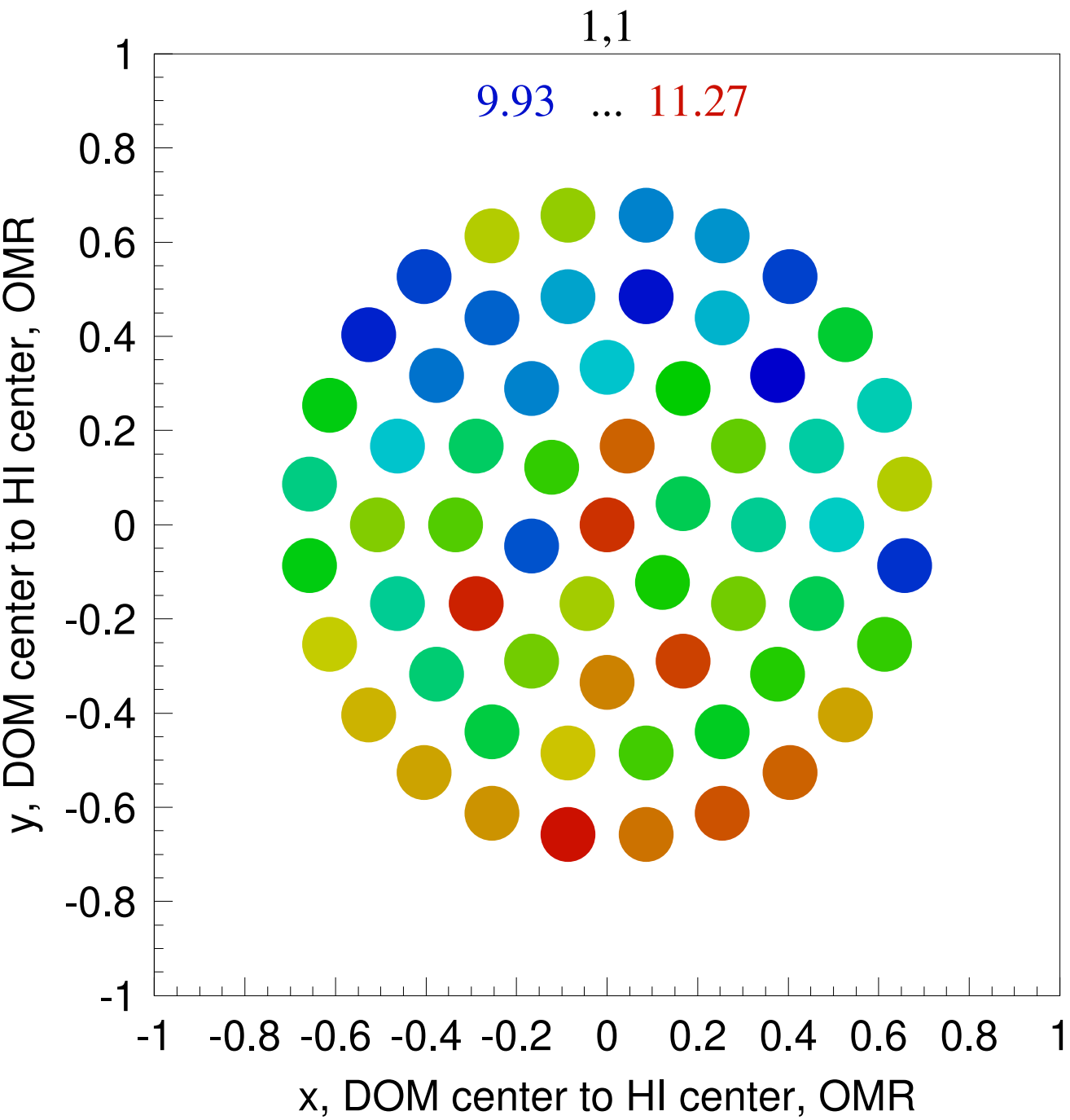
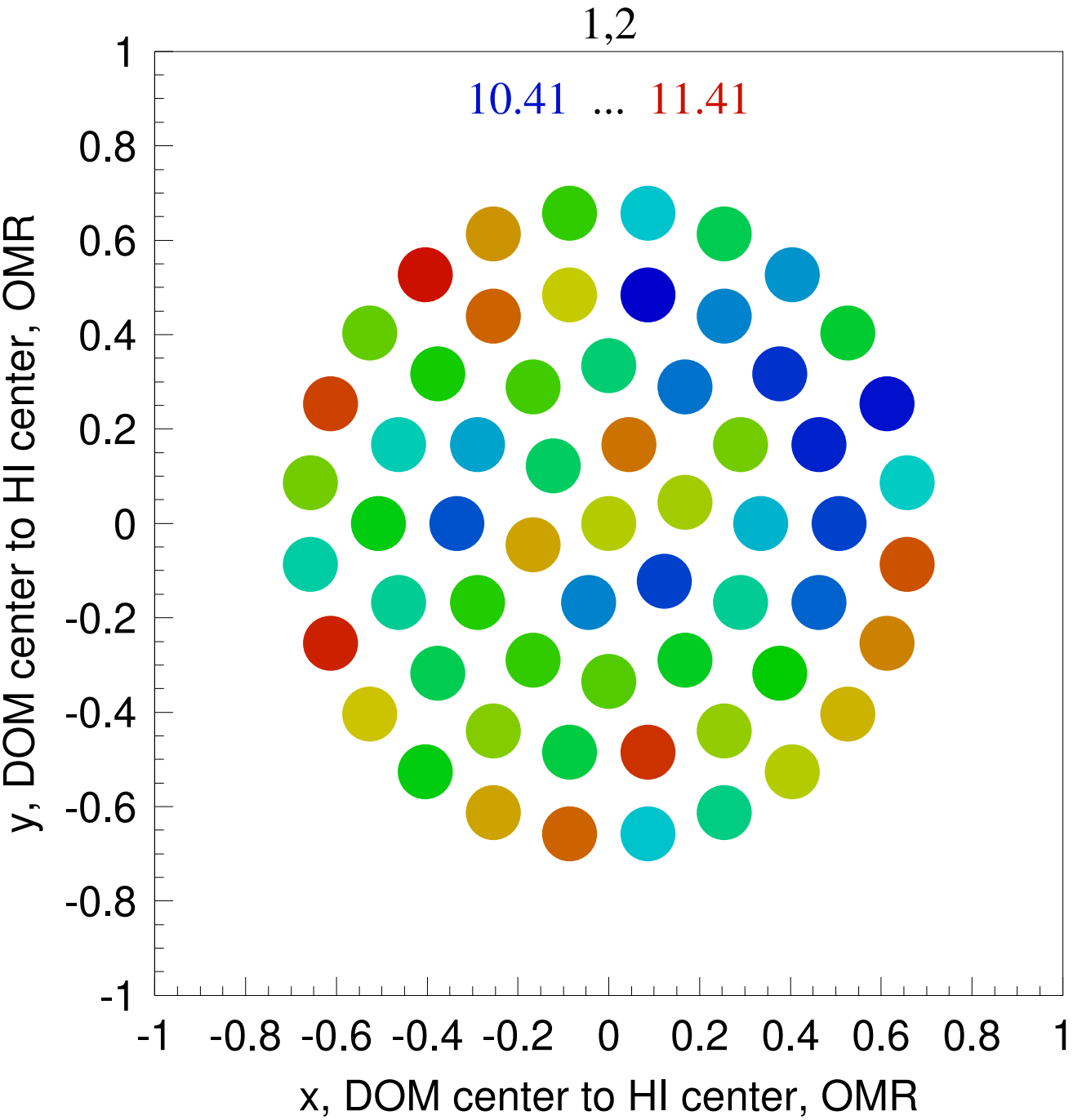
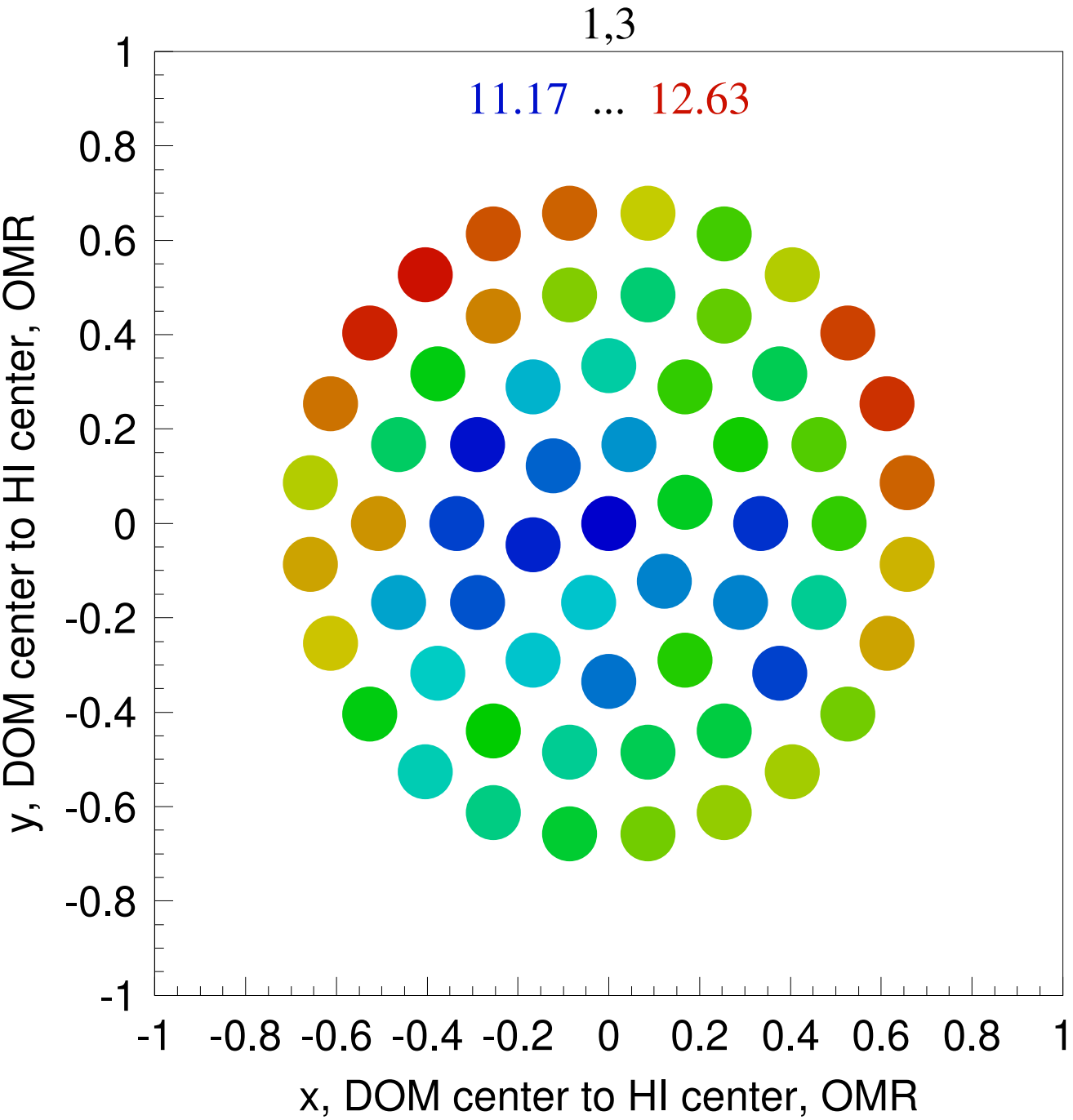
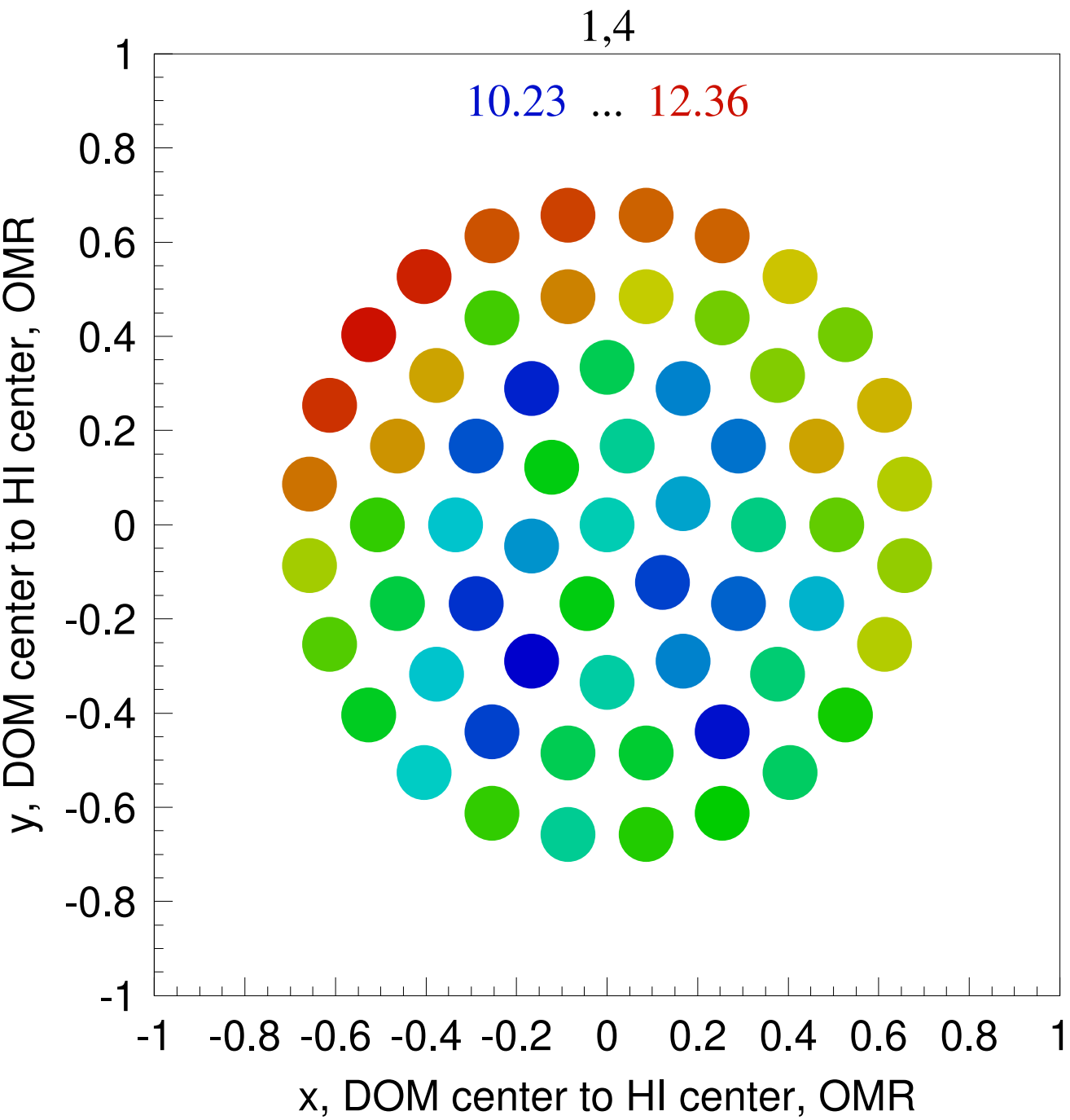
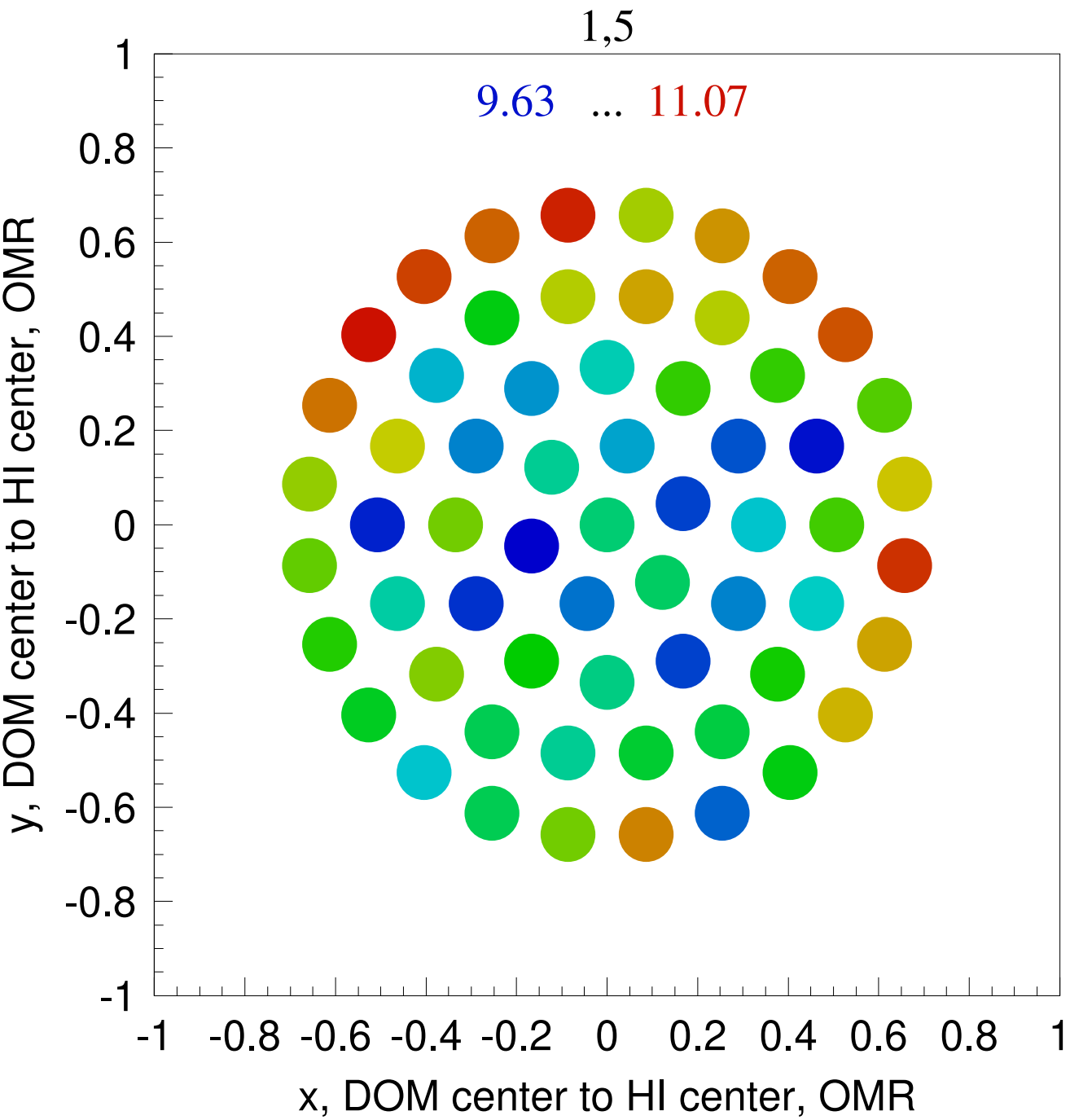
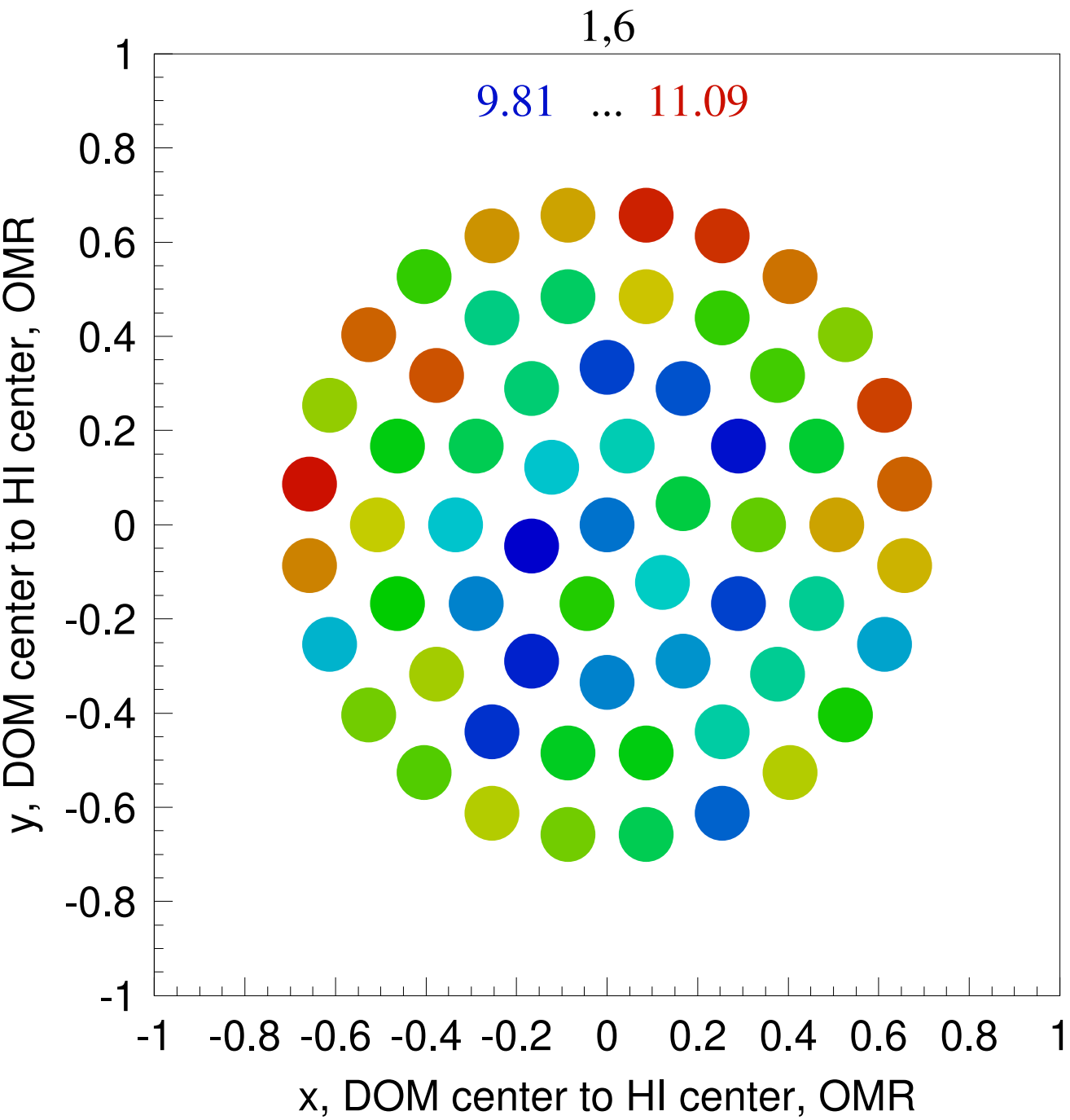

1,1
9.93 ... 11.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

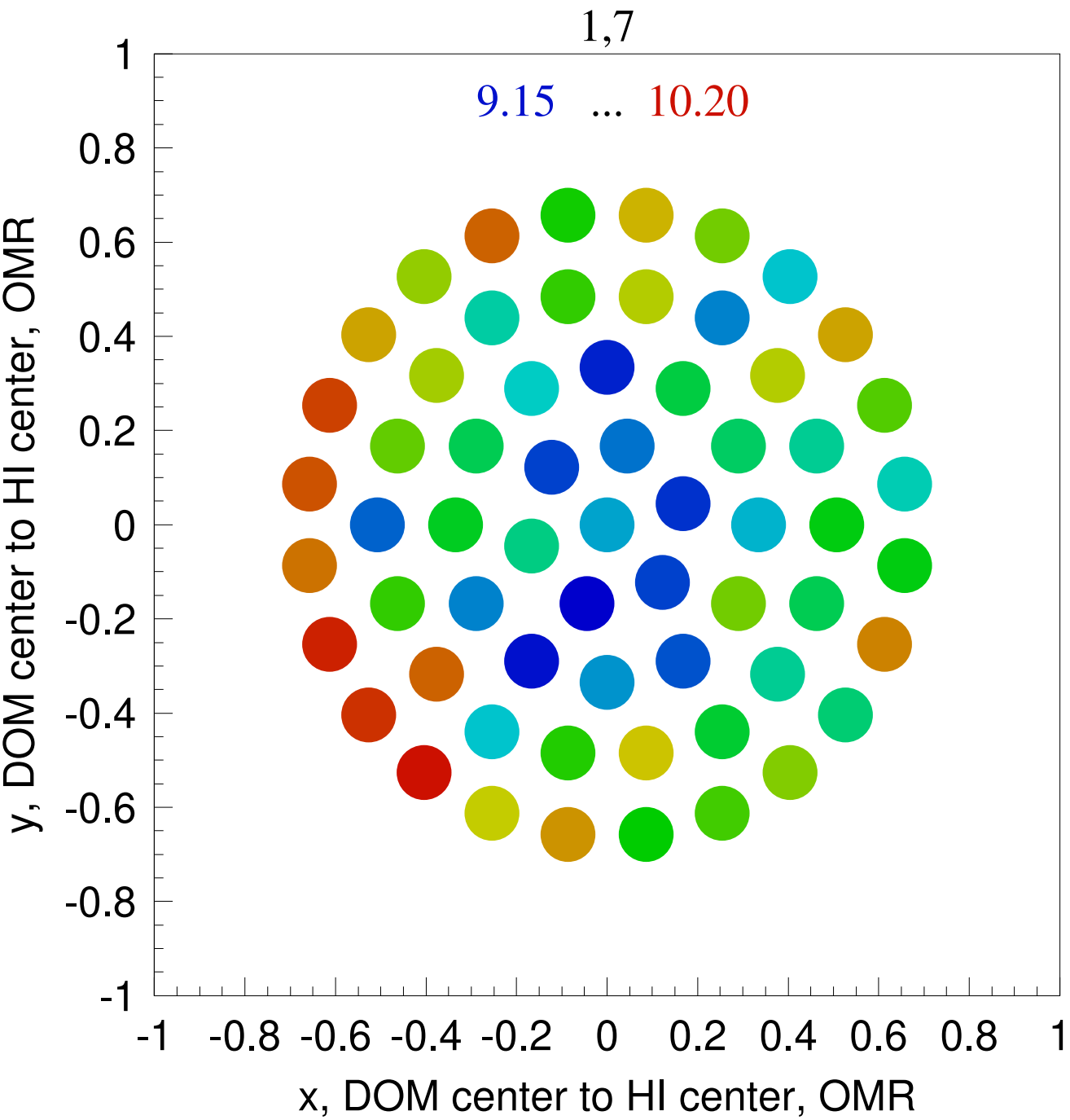

1,2
10.41 ... 11.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

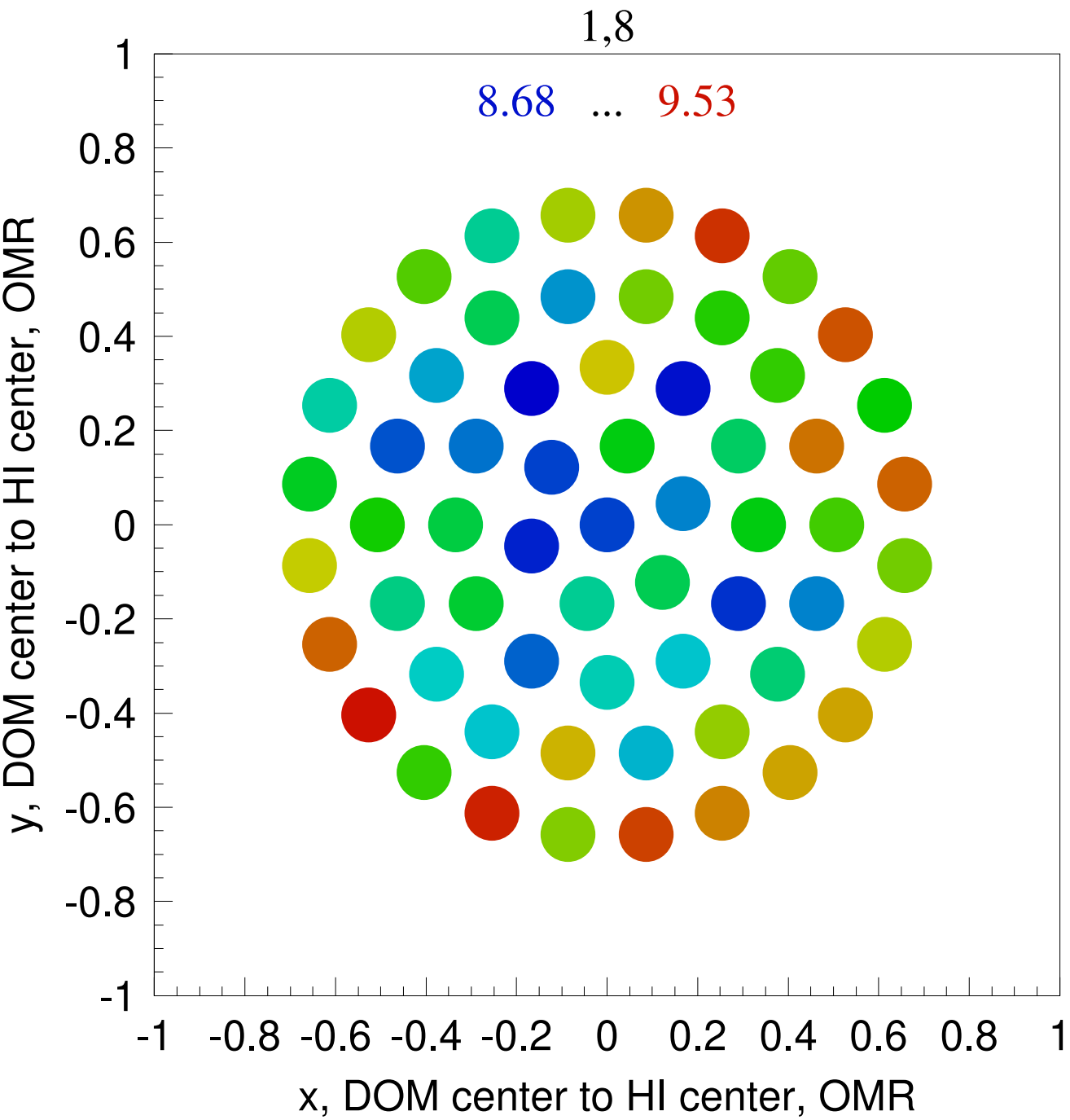

1,3
11.17 ... 12.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

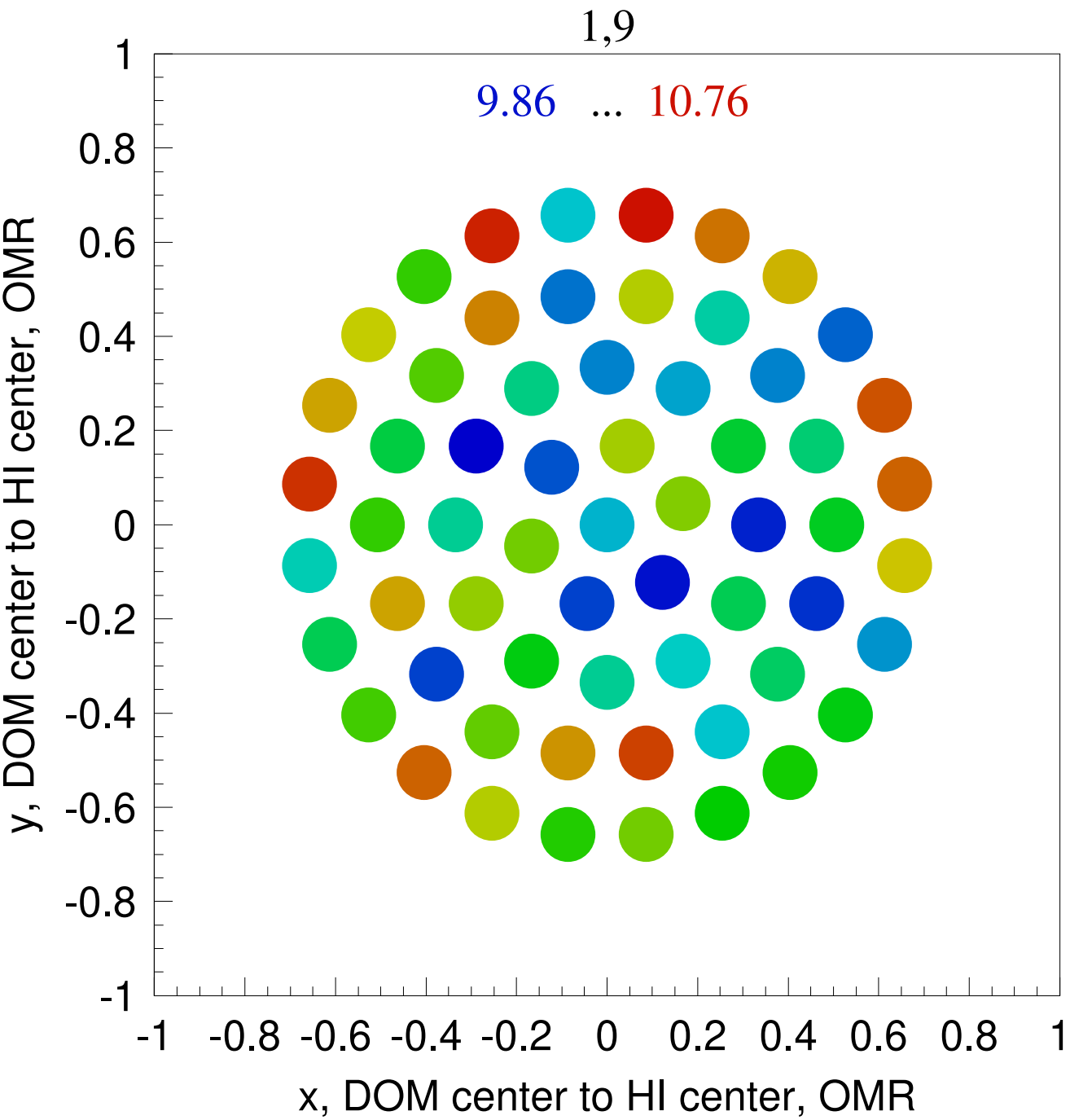

1,4
10.23 ... 12.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

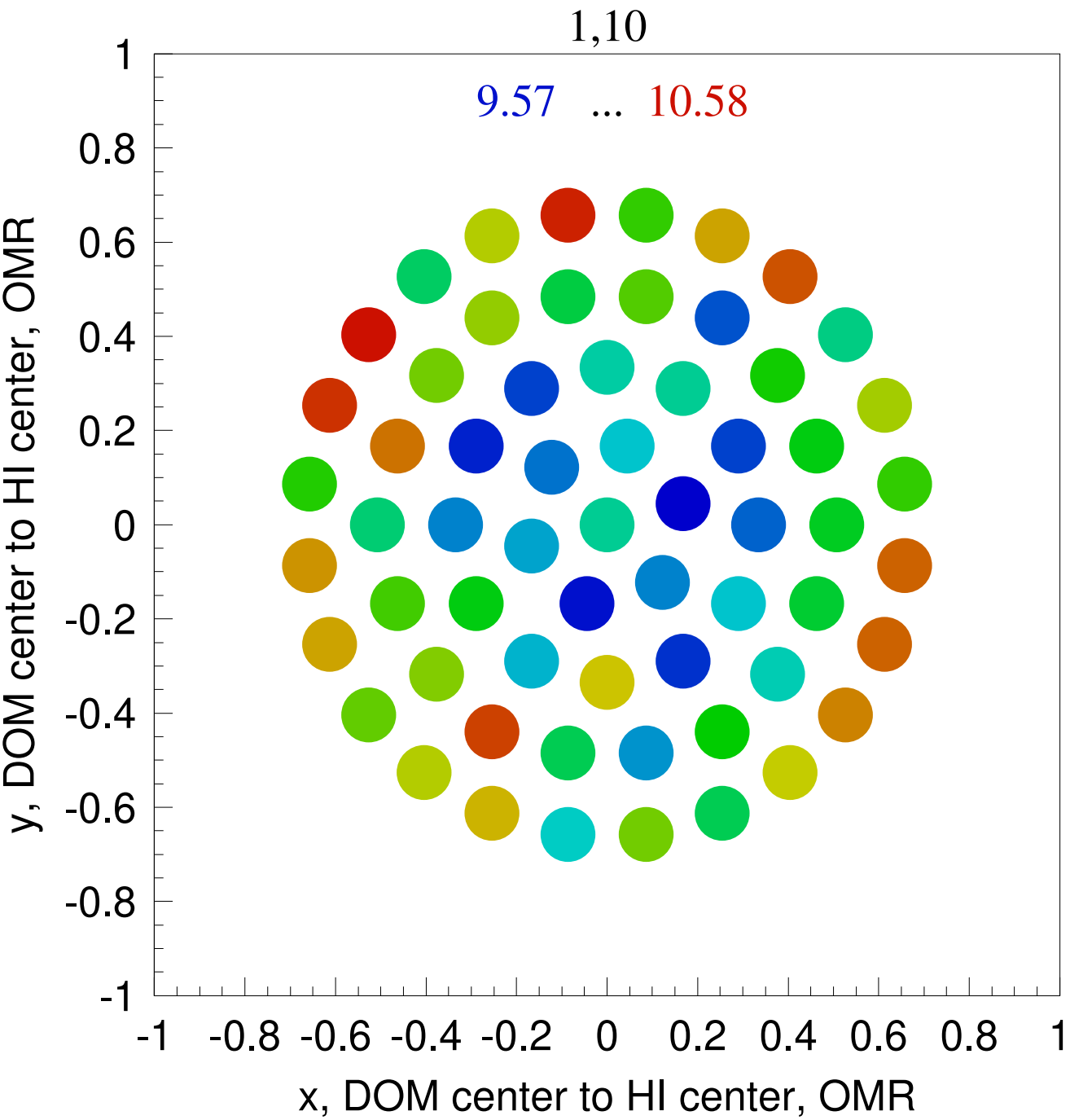

1,5
9.63 ... 11.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

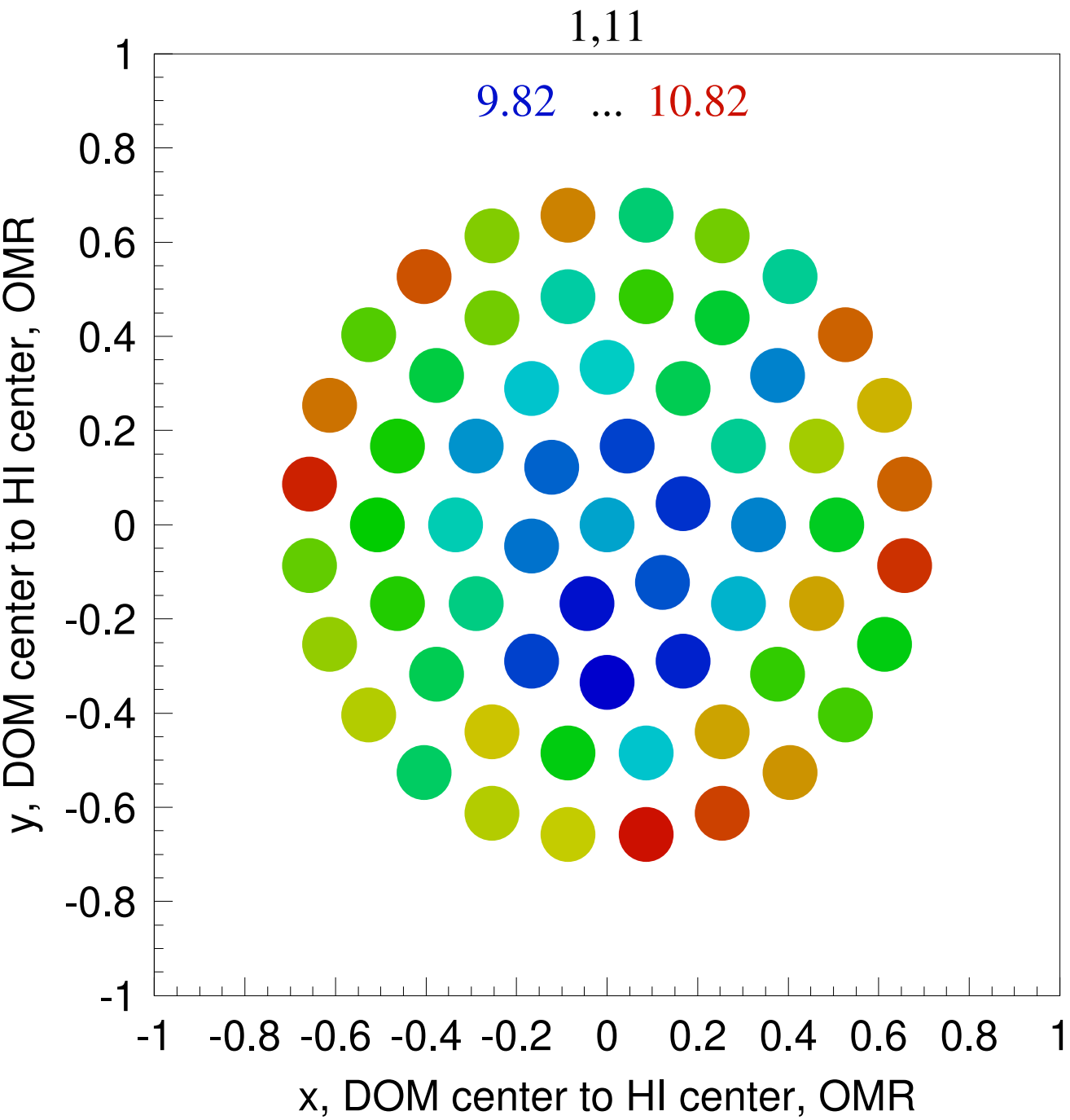

1,6
9.81 ... 11.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

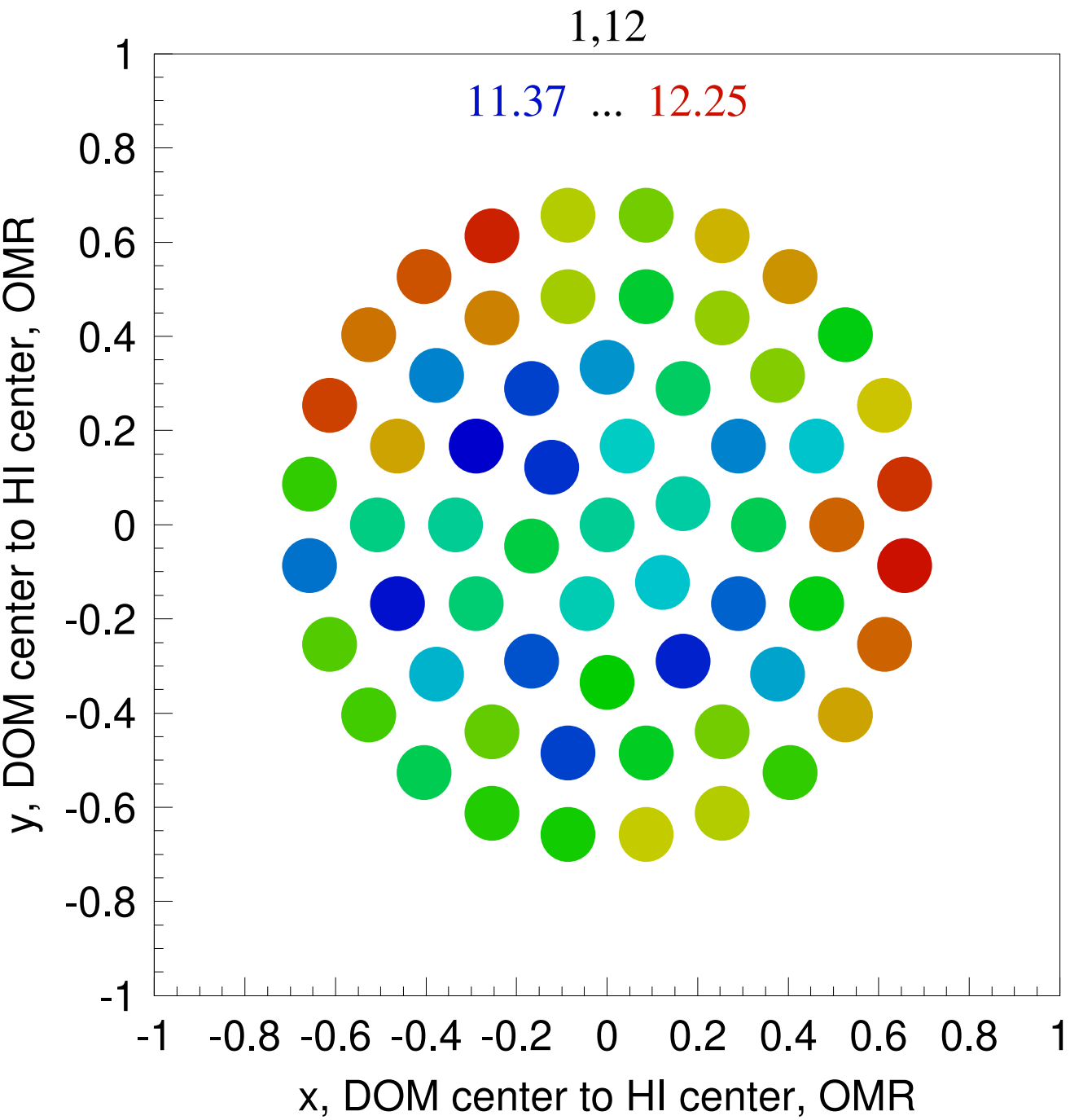

1,7
9.15 ... 10.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

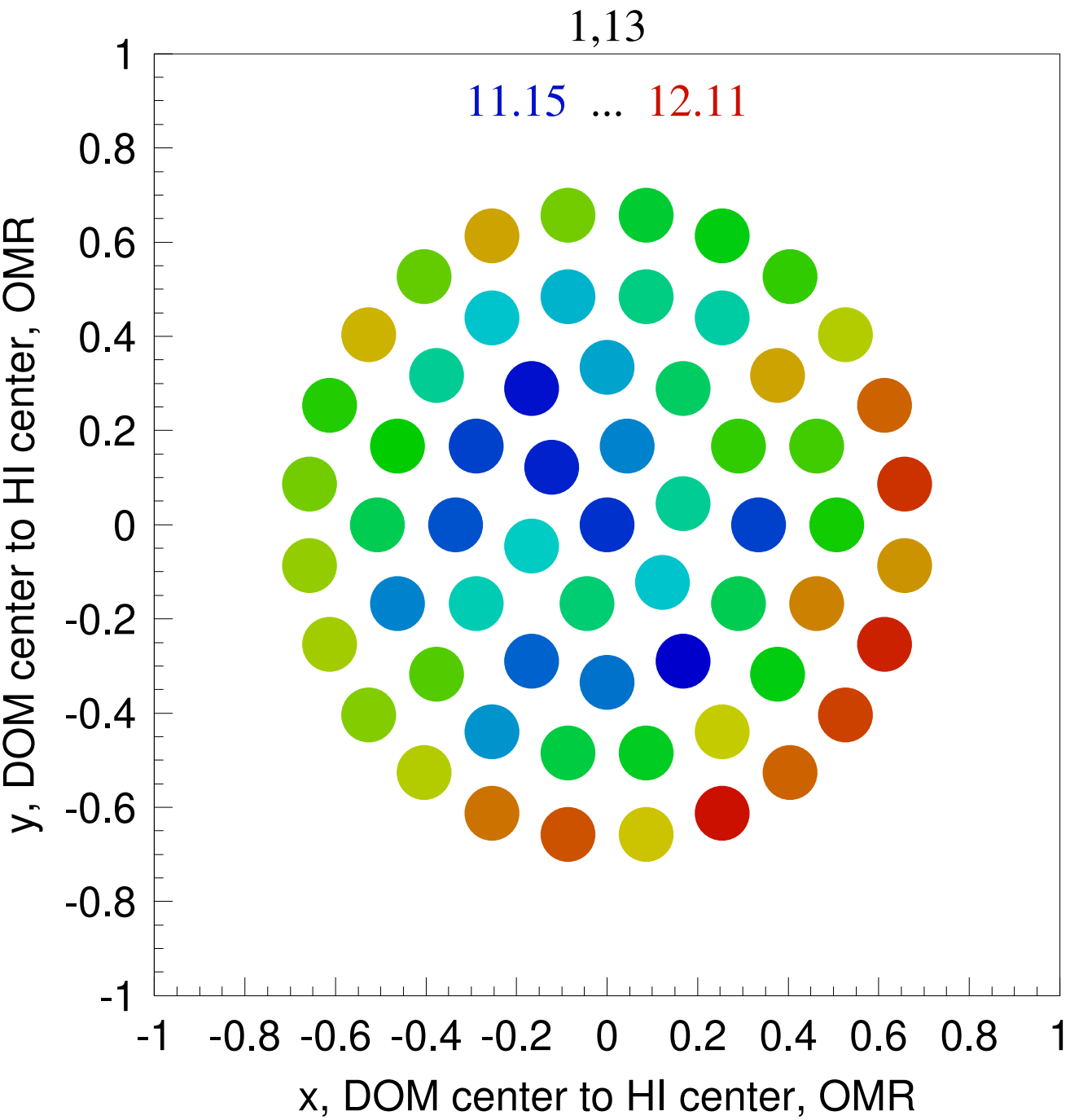

1,8
8.68 ... 9.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

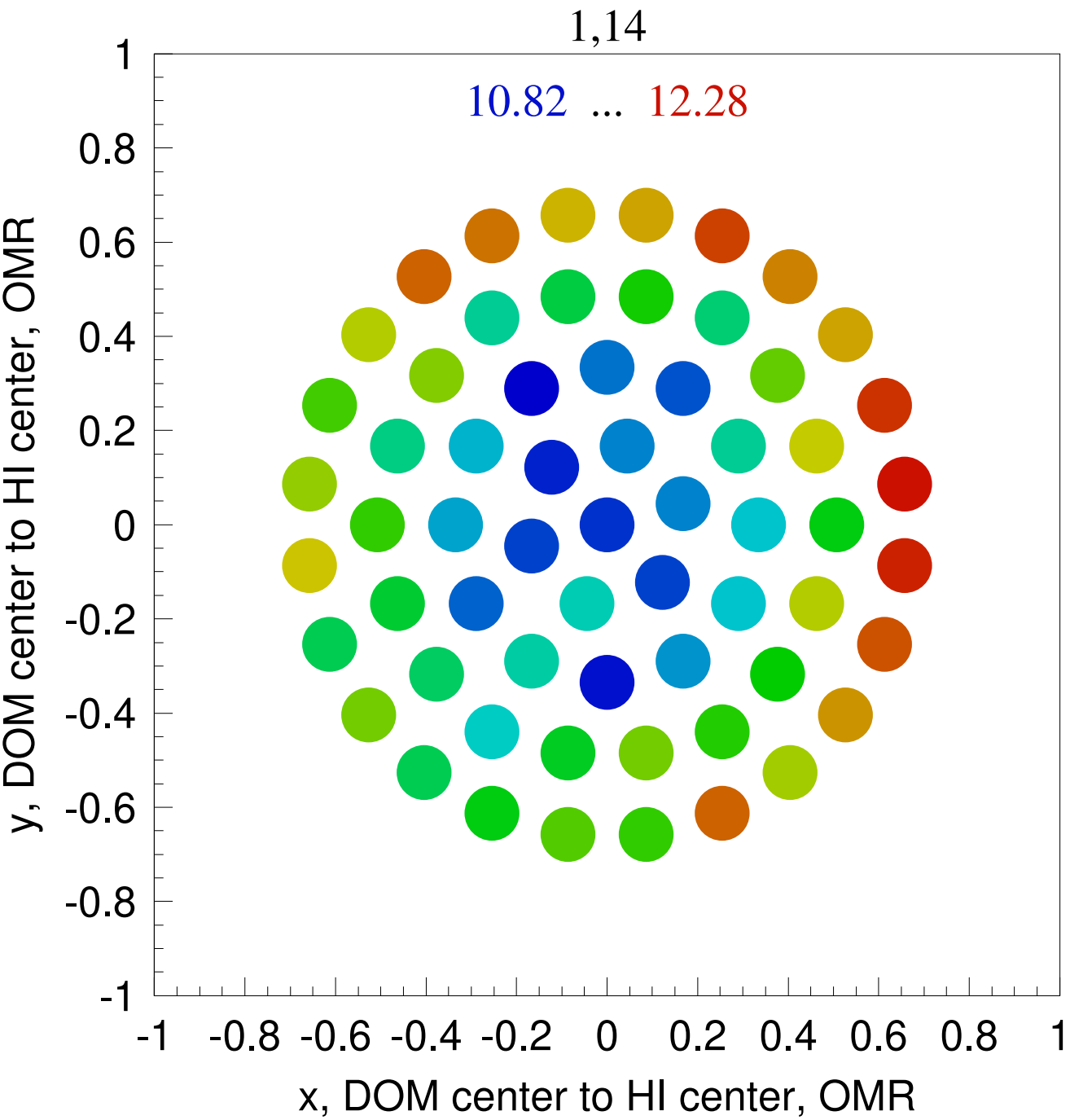

1,9
9.86 ... 10.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

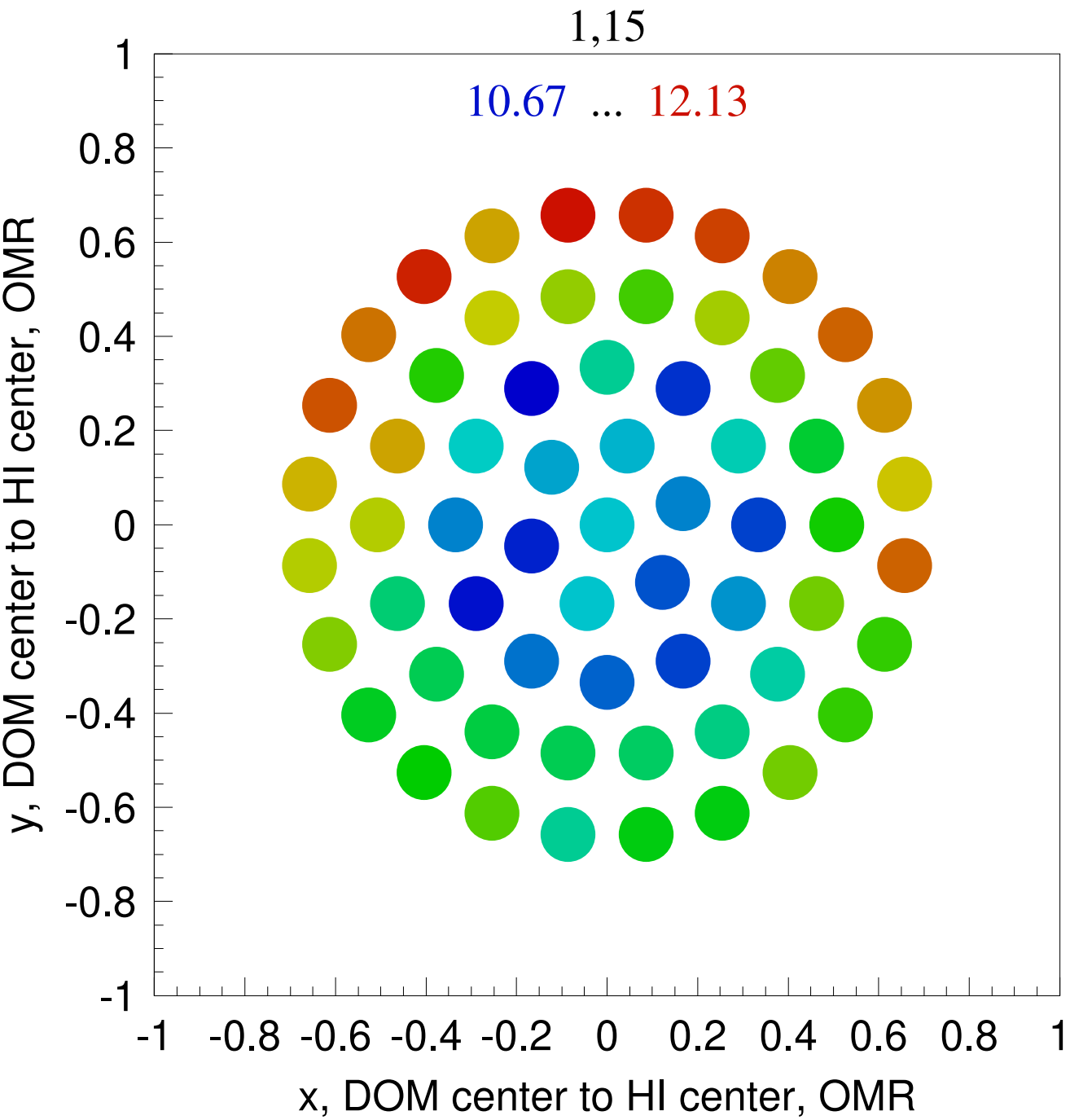

1,10
9.57 ... 10.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

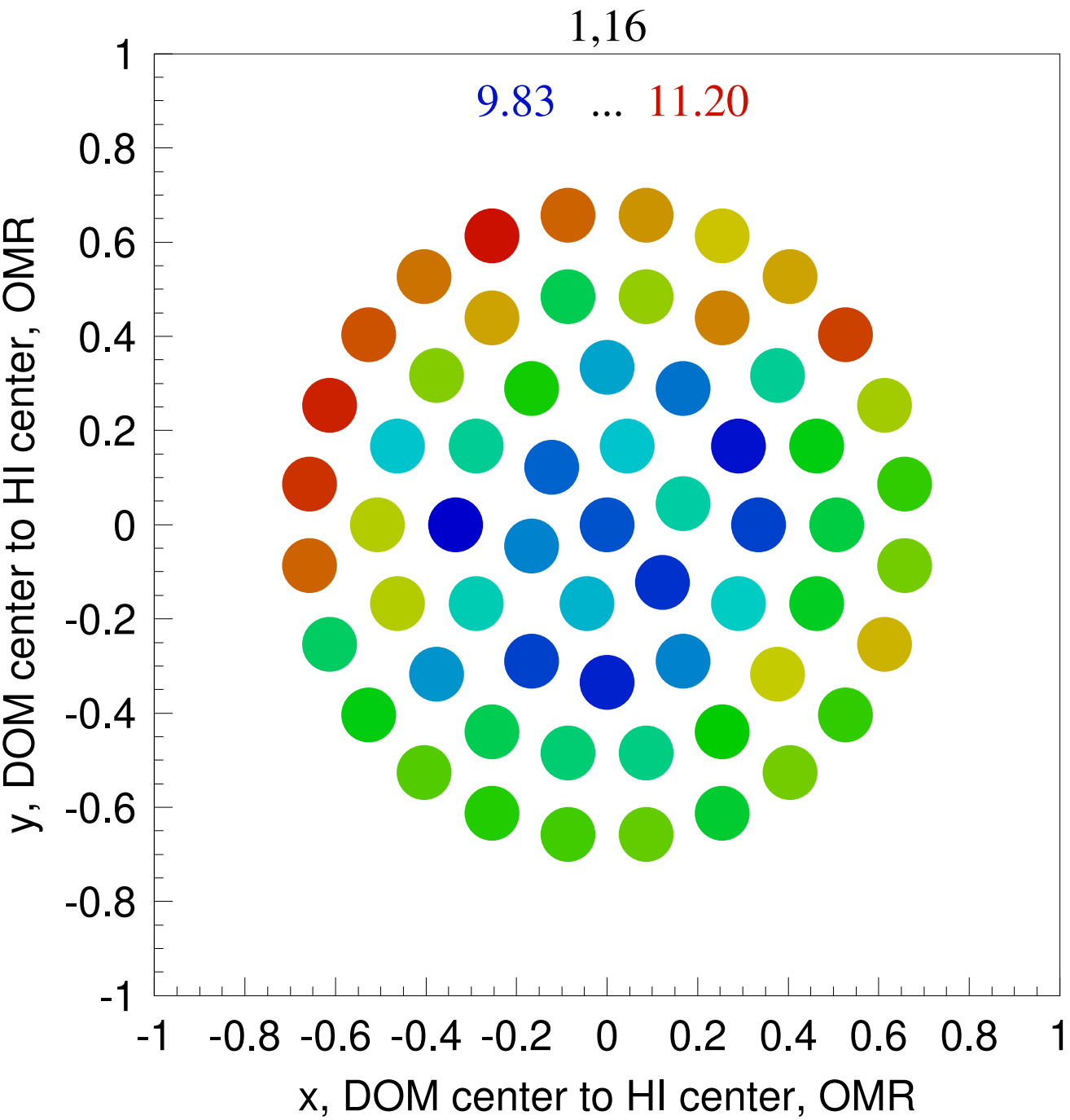

1,11
9.82 ... 10.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

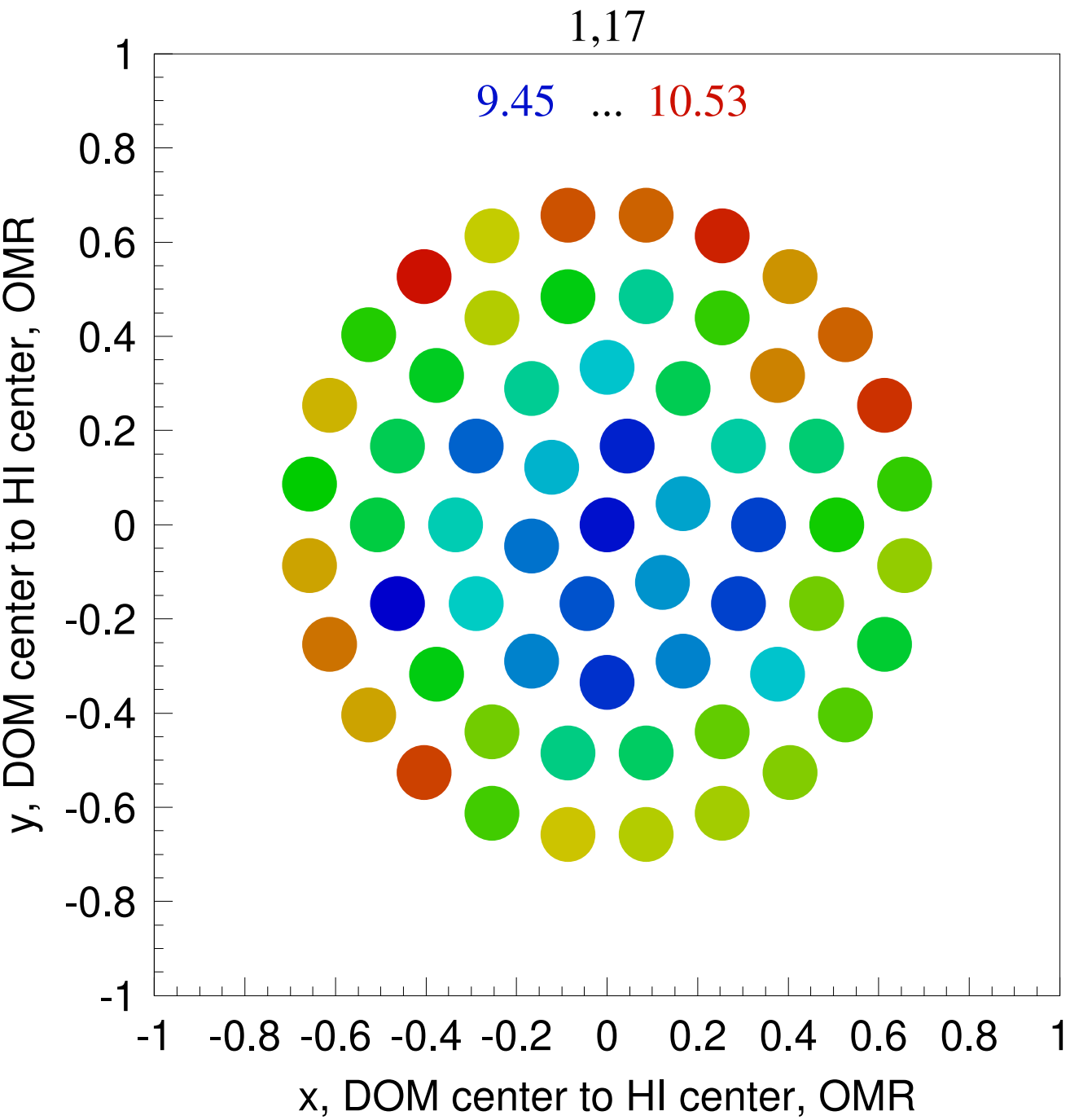

1,12
11.37 ... 12.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

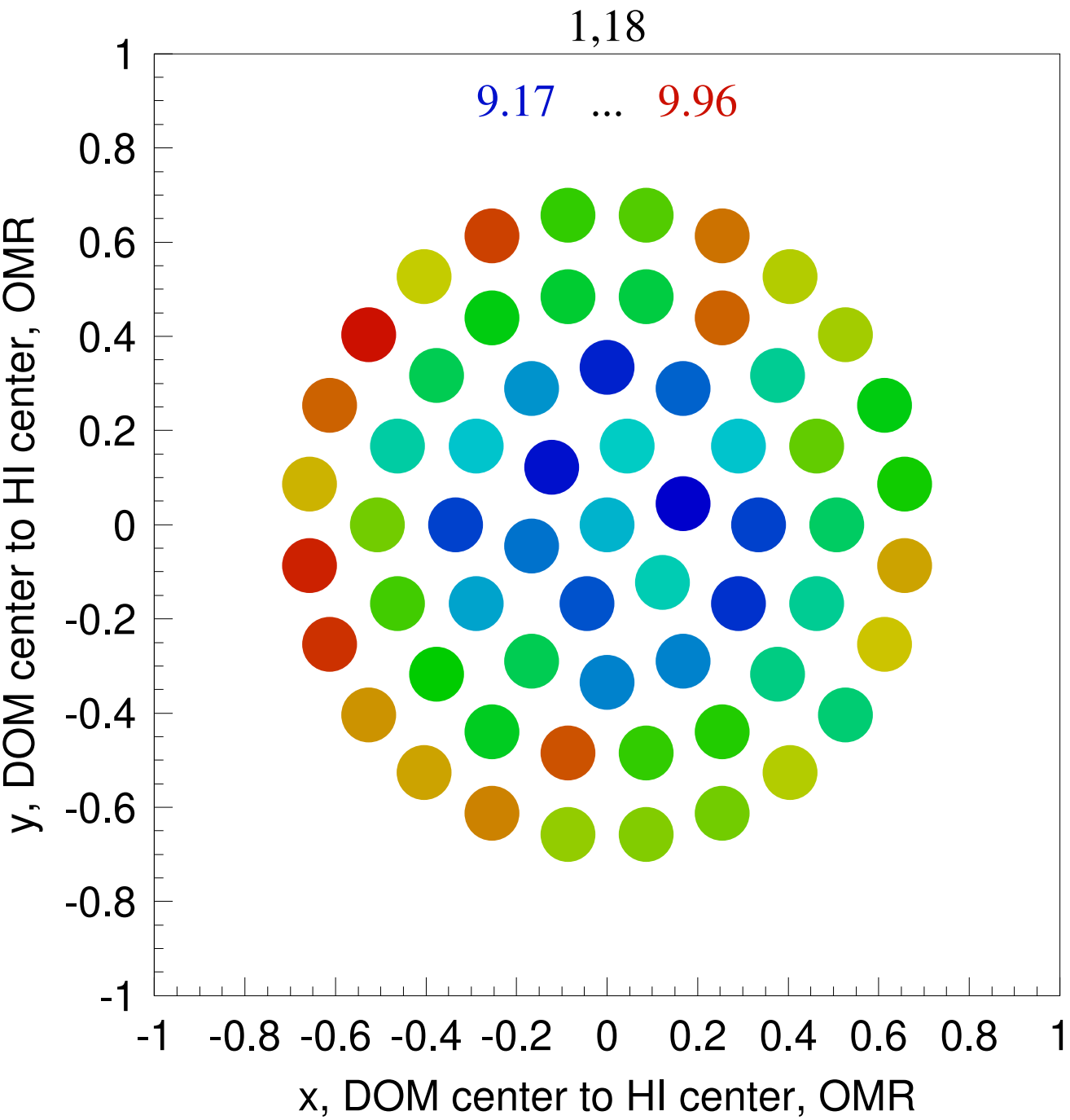

1,13
11.15 ... 12.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

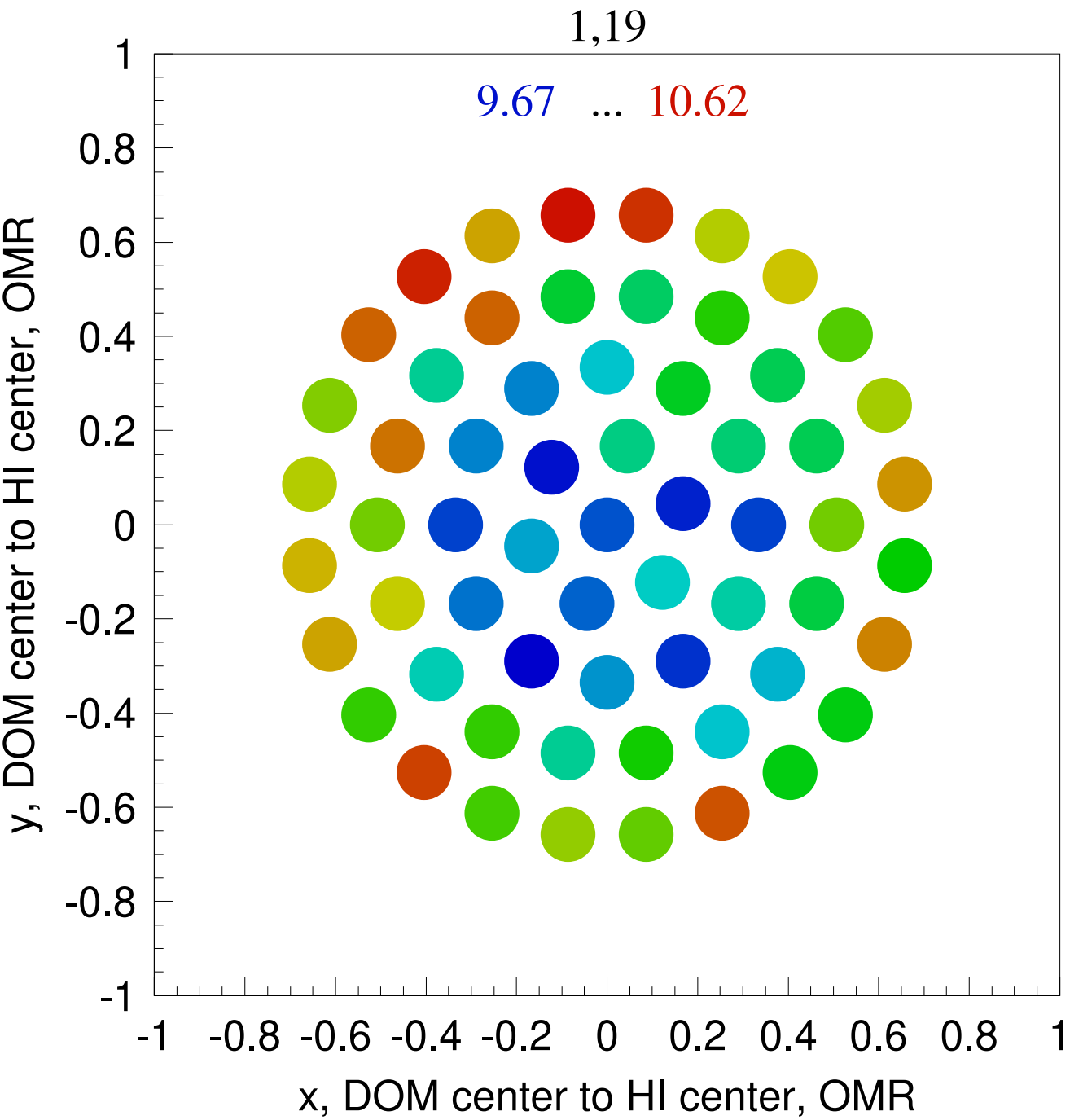

1,14
10.82 ... 12.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

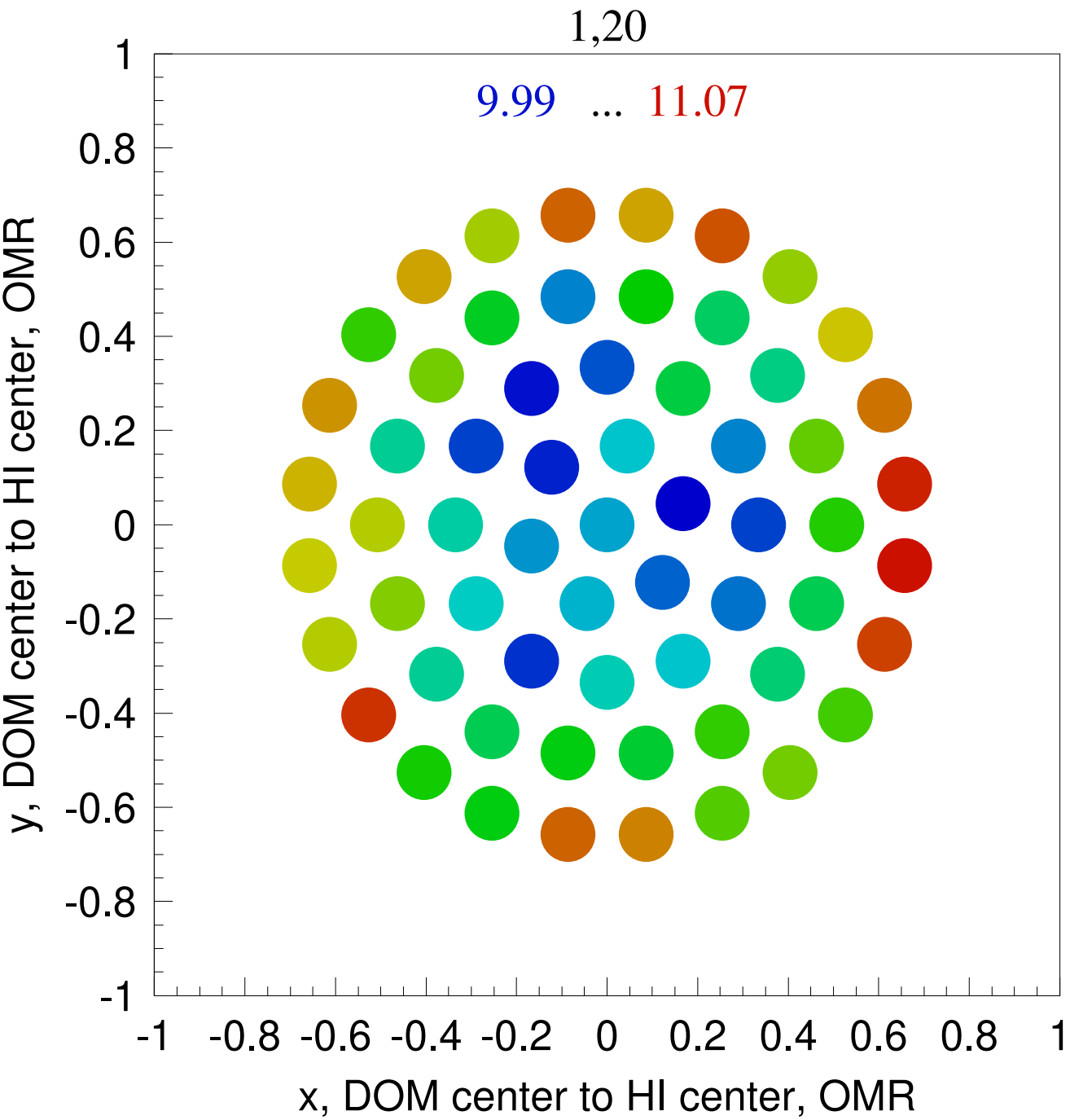

1,15
10.67 ... 12.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

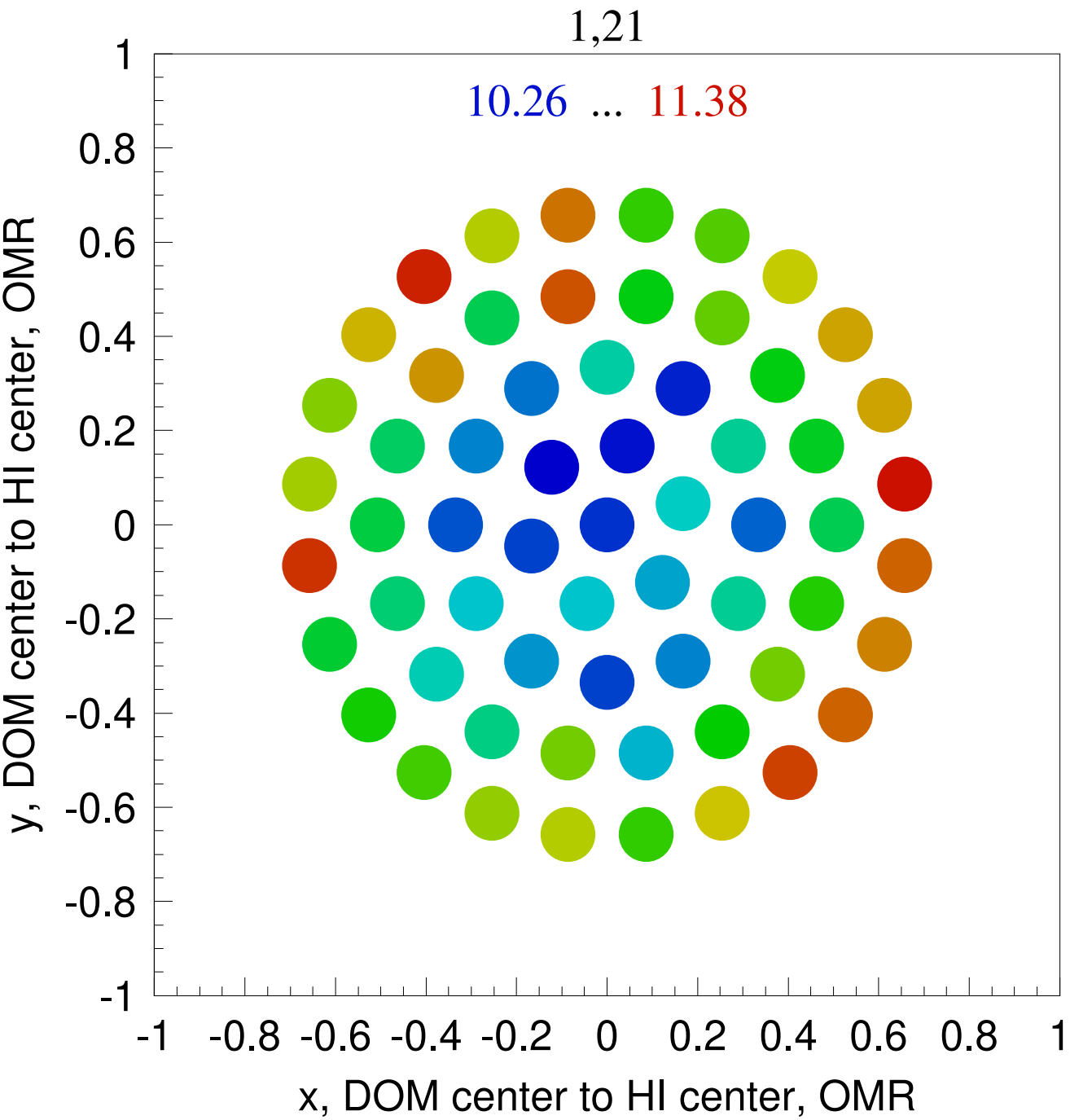

1,16
9.83 ... 11.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

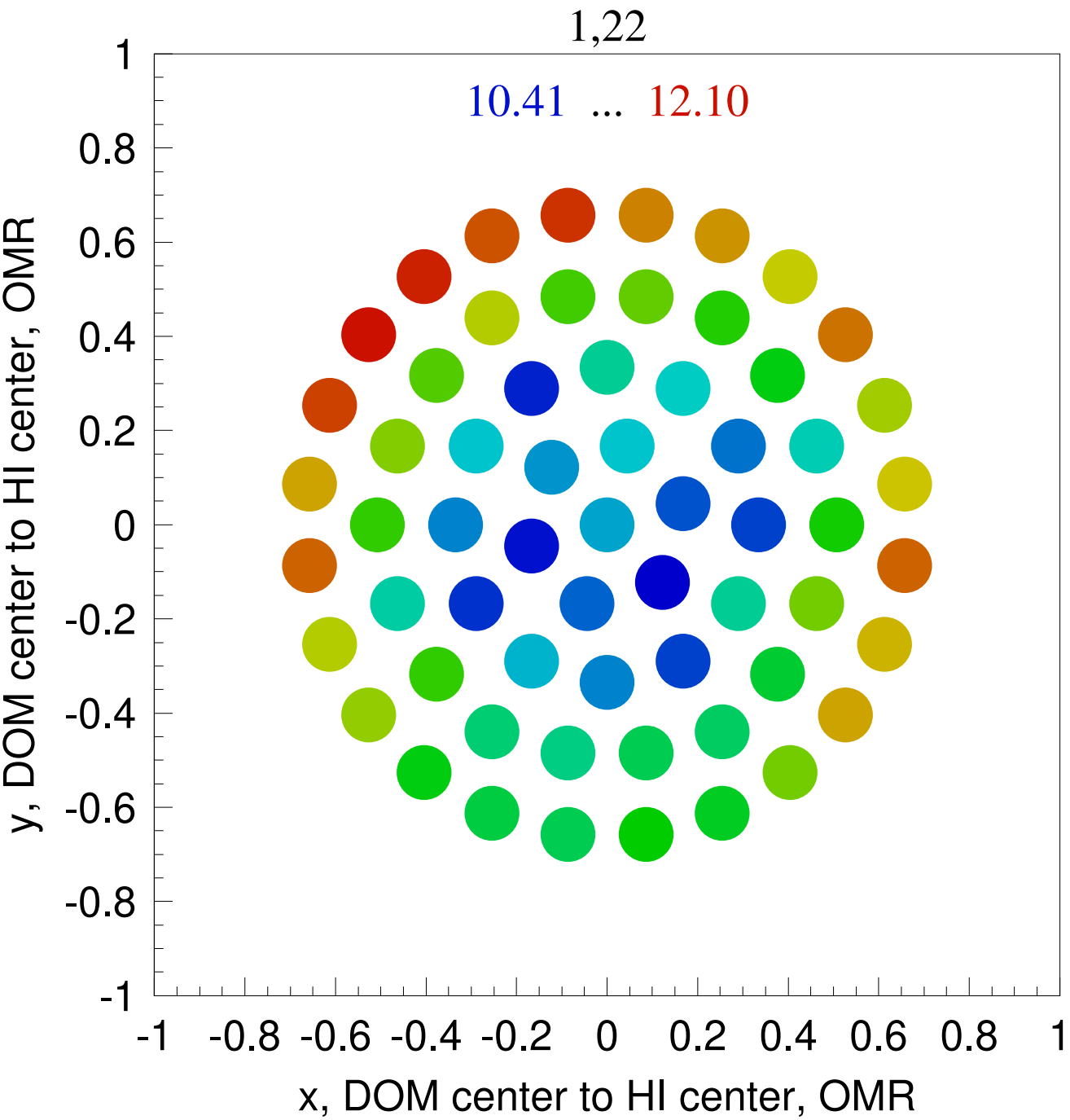

1,17
9.45 ... 10.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

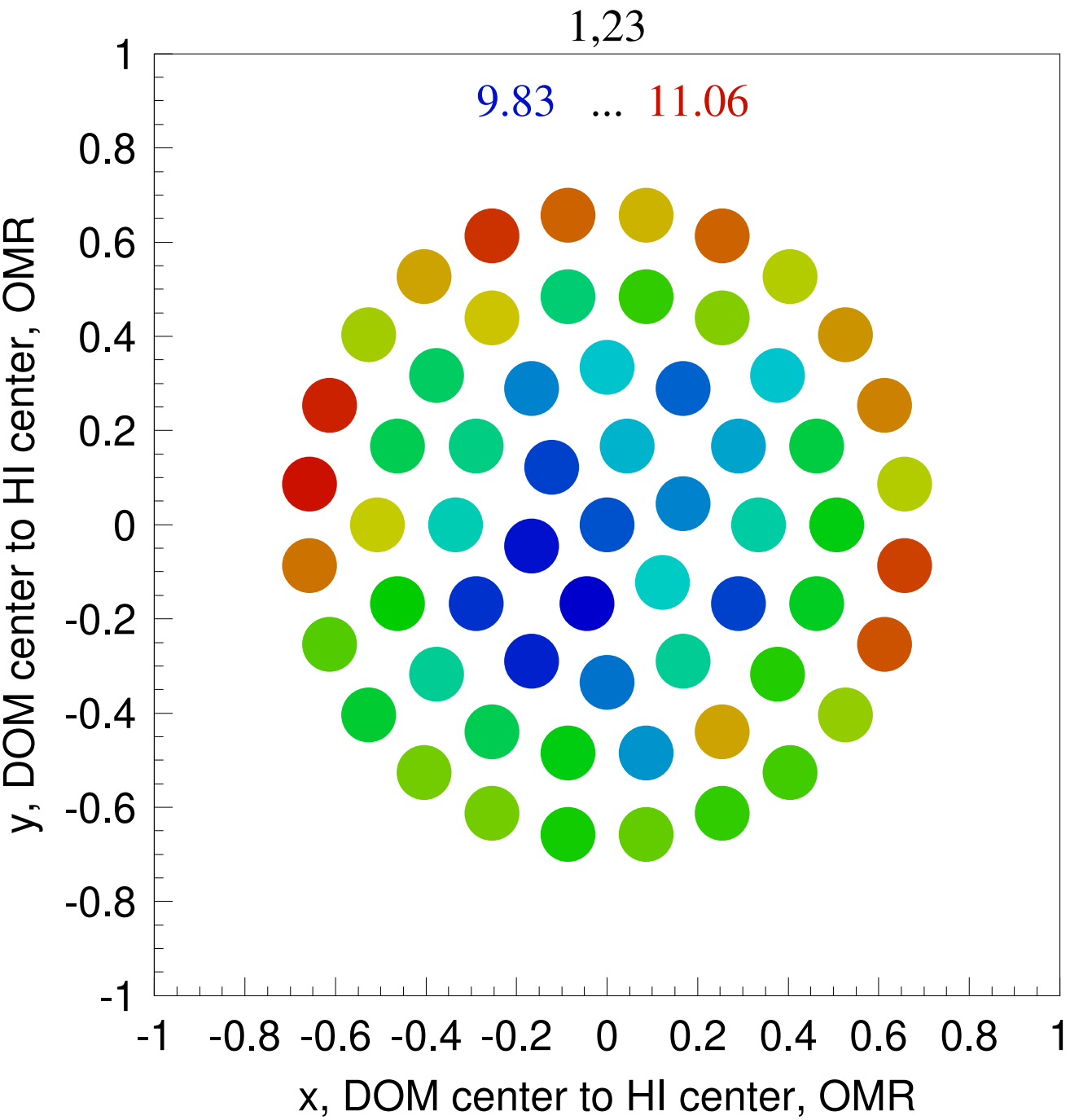

1,18
9.17 ... 9.96
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

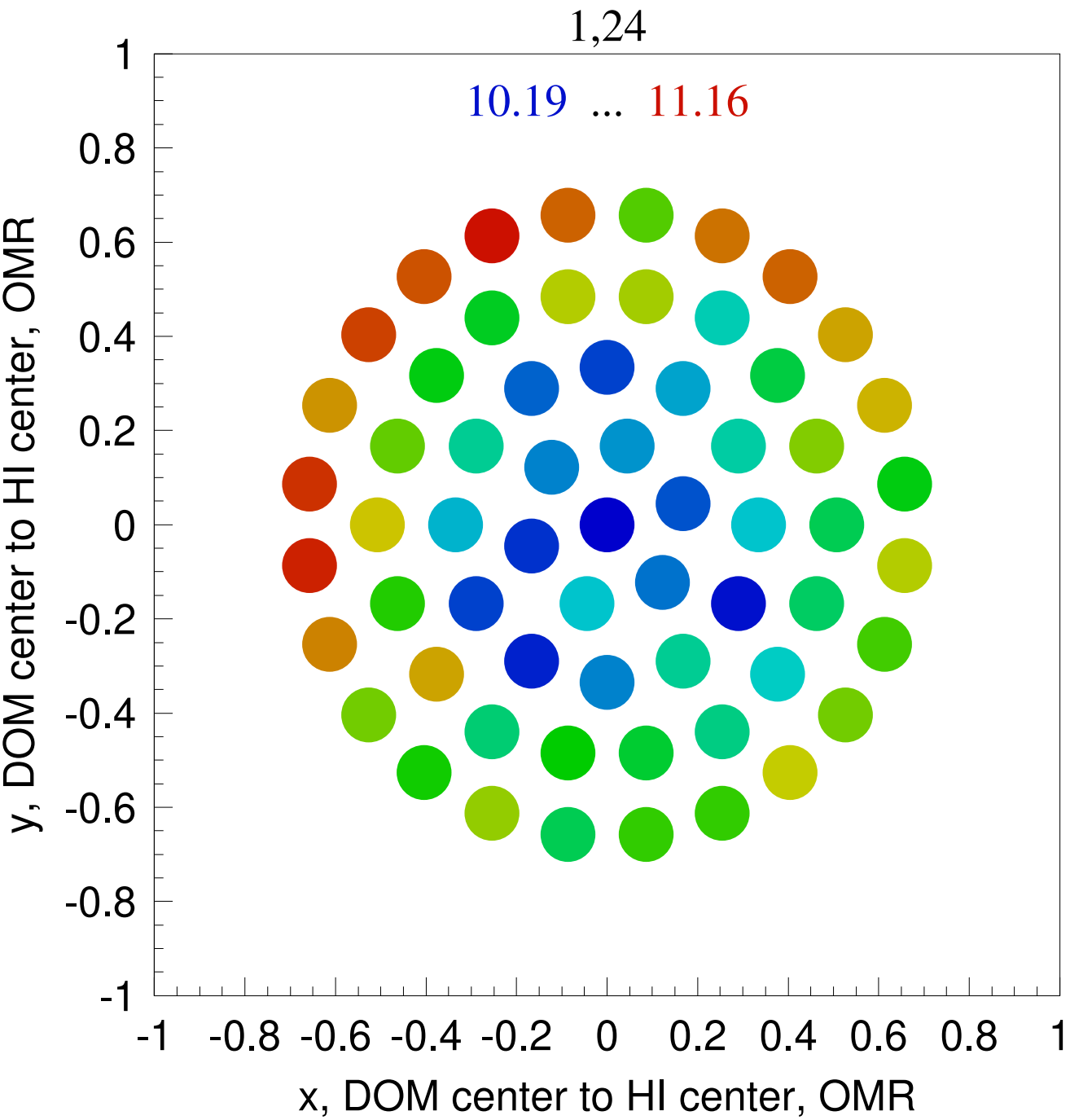

1,19
9.67 ... 10.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

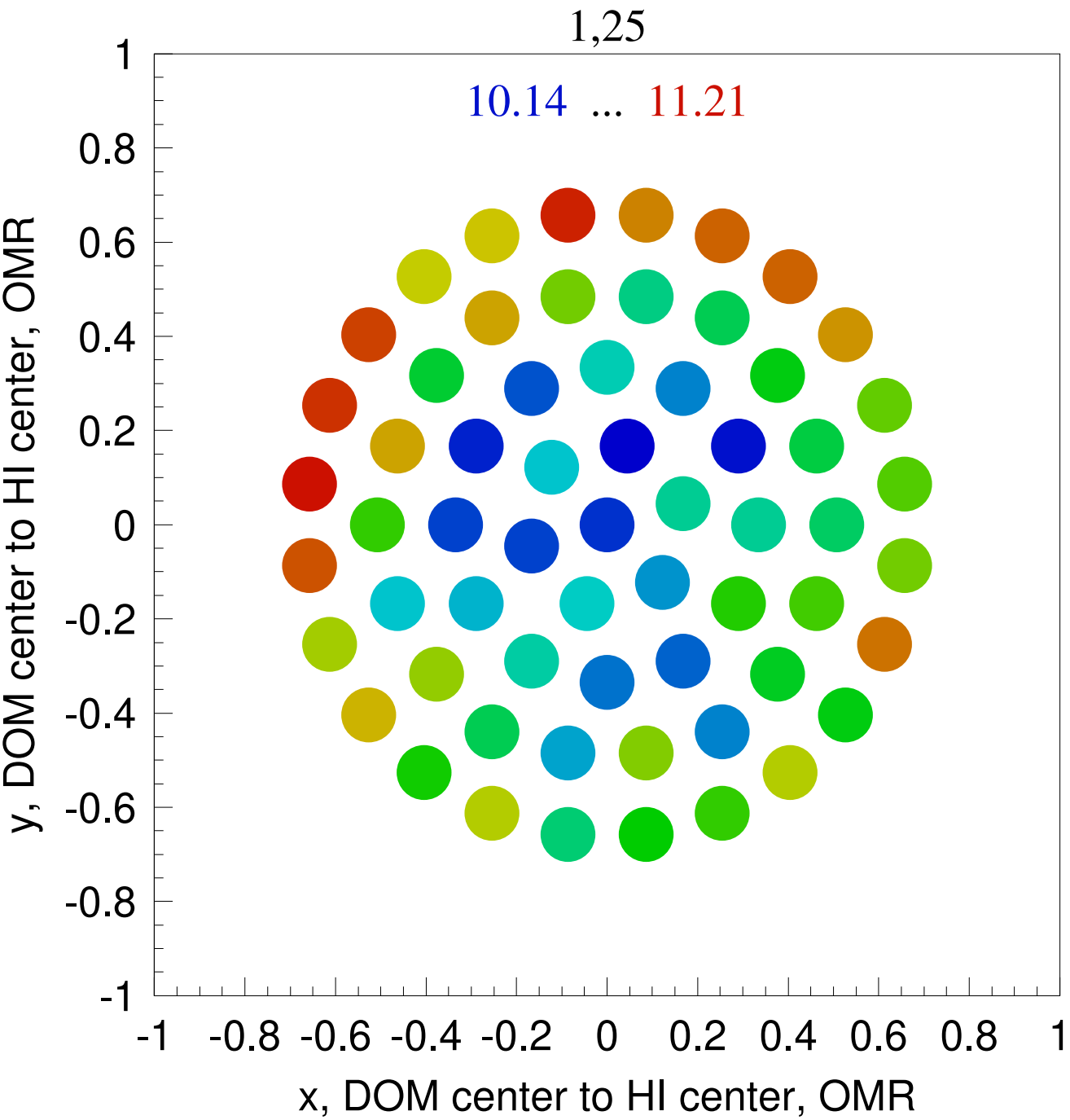

1,20
9.99 ... 11.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

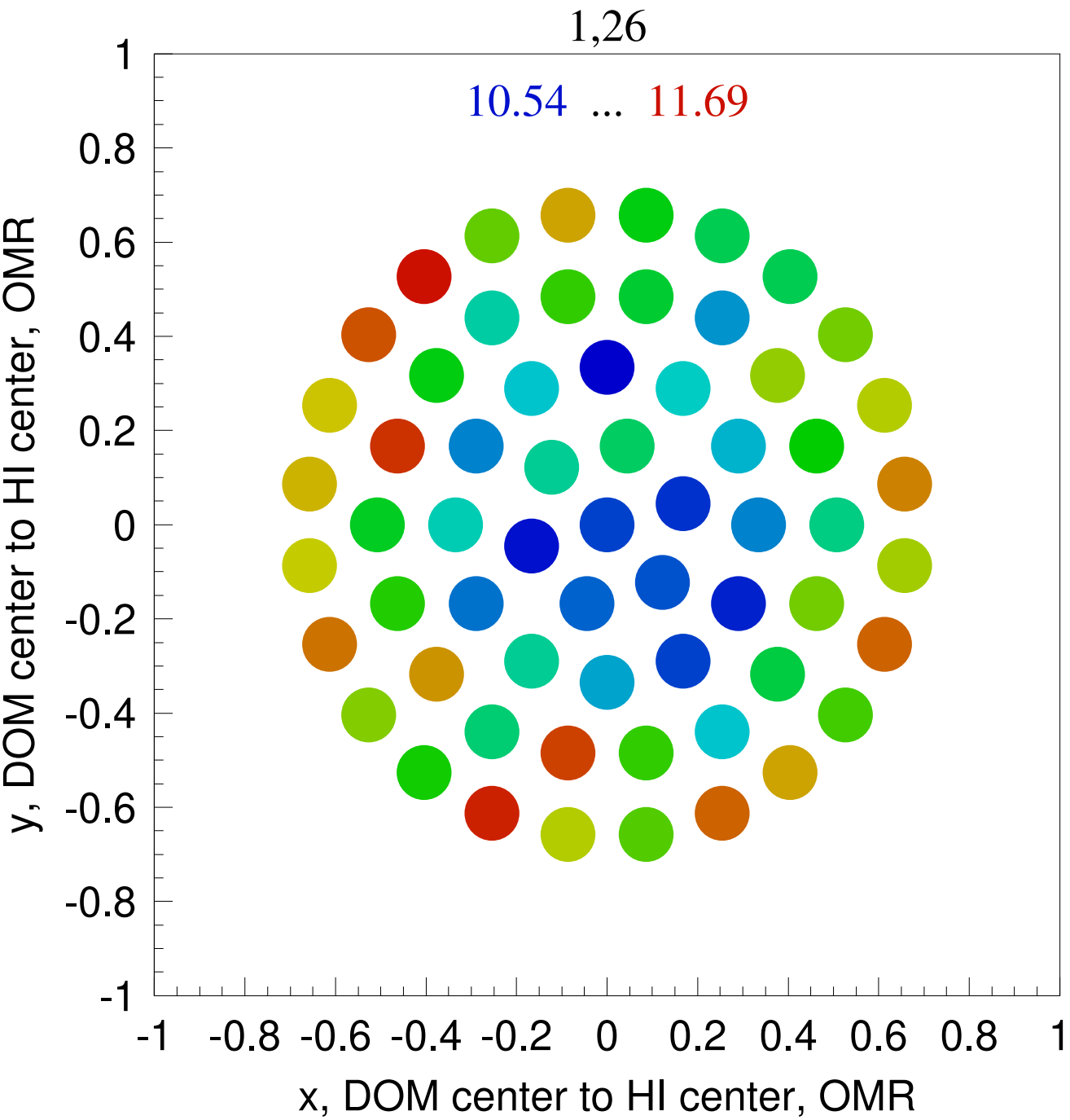

1,21
10.26 ... 11.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

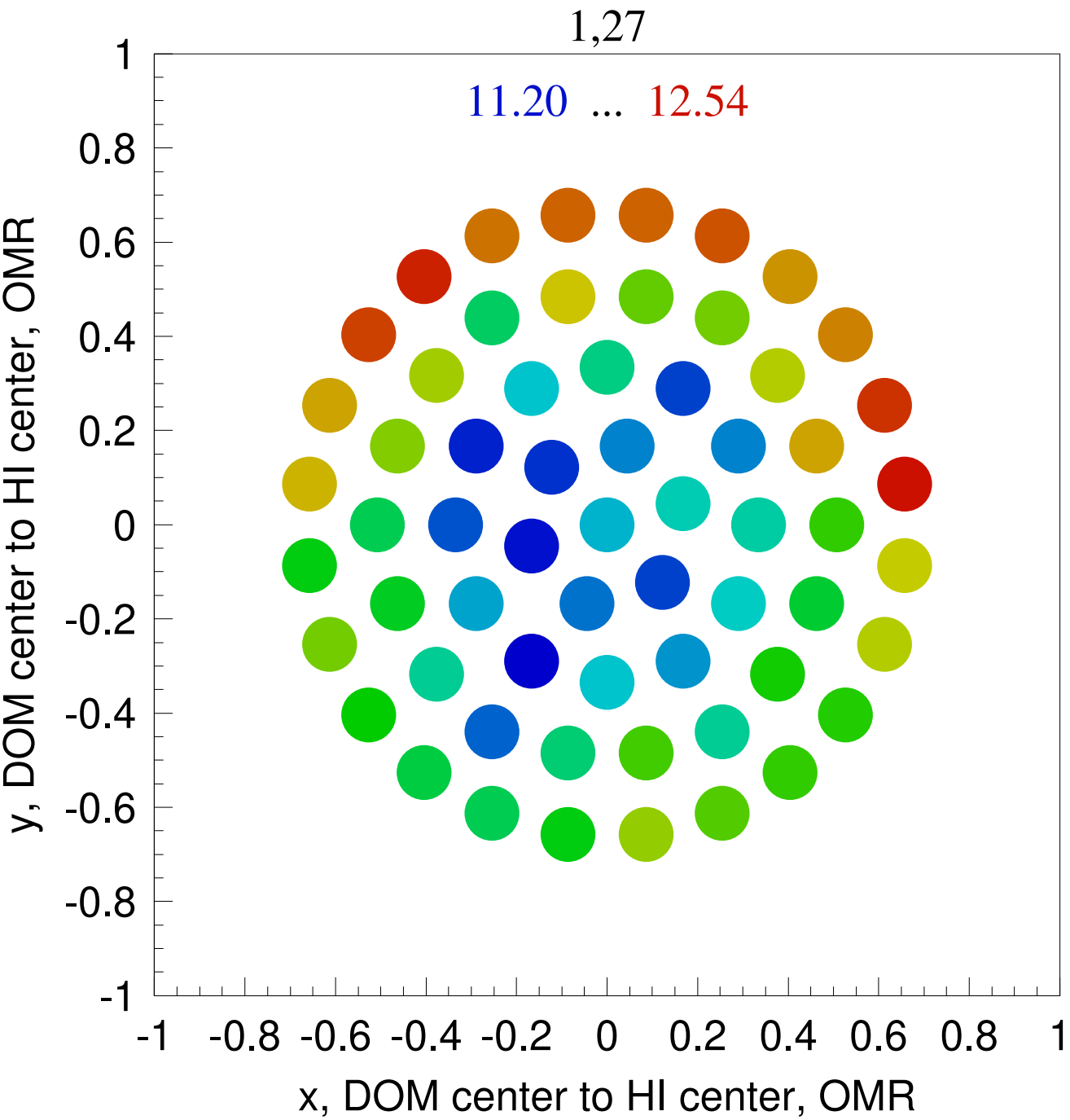

1,22
10.41 ... 12.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

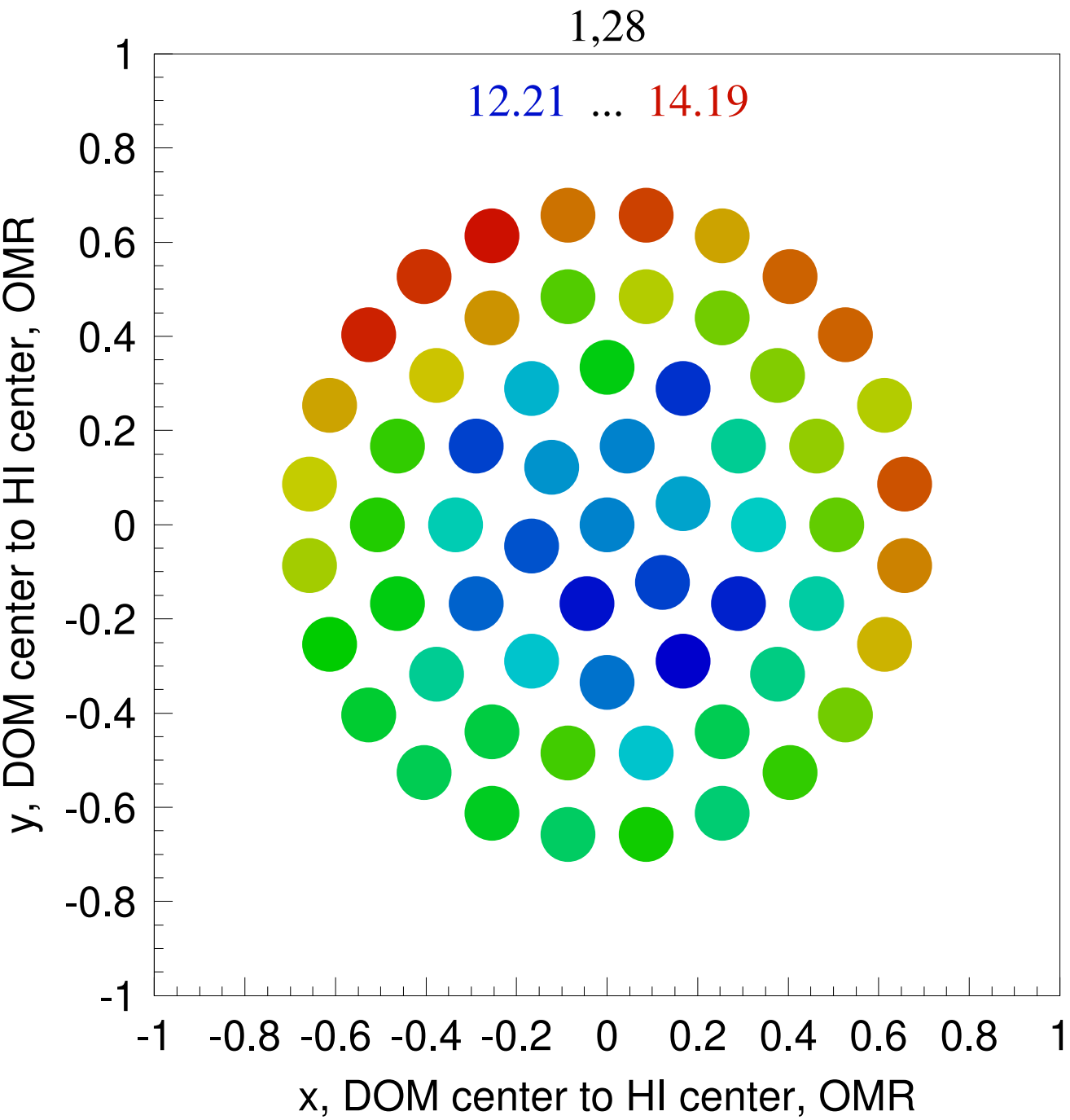

1,23
9.83 ... 11.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

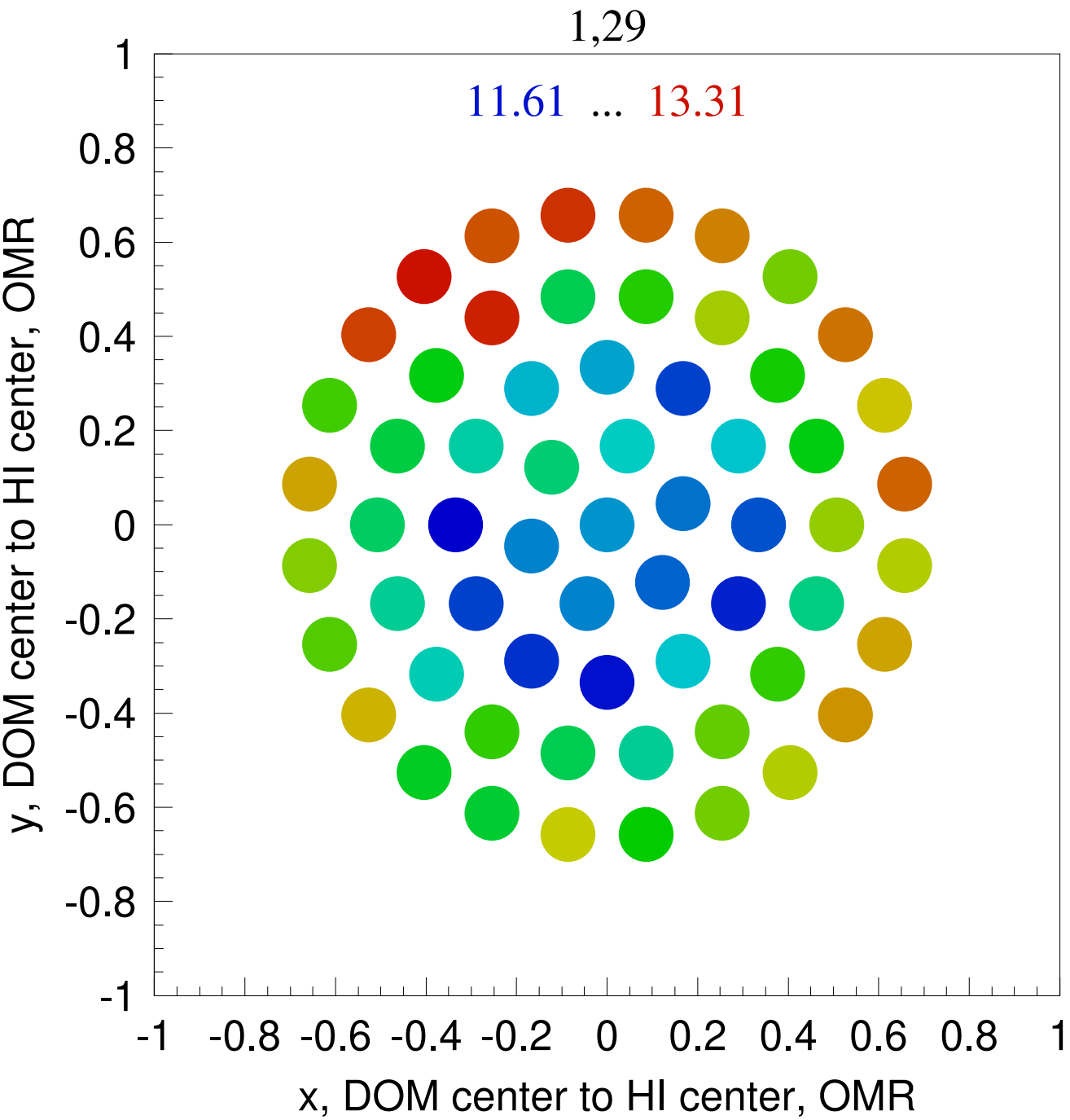

1,24
10.19 ... 11.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

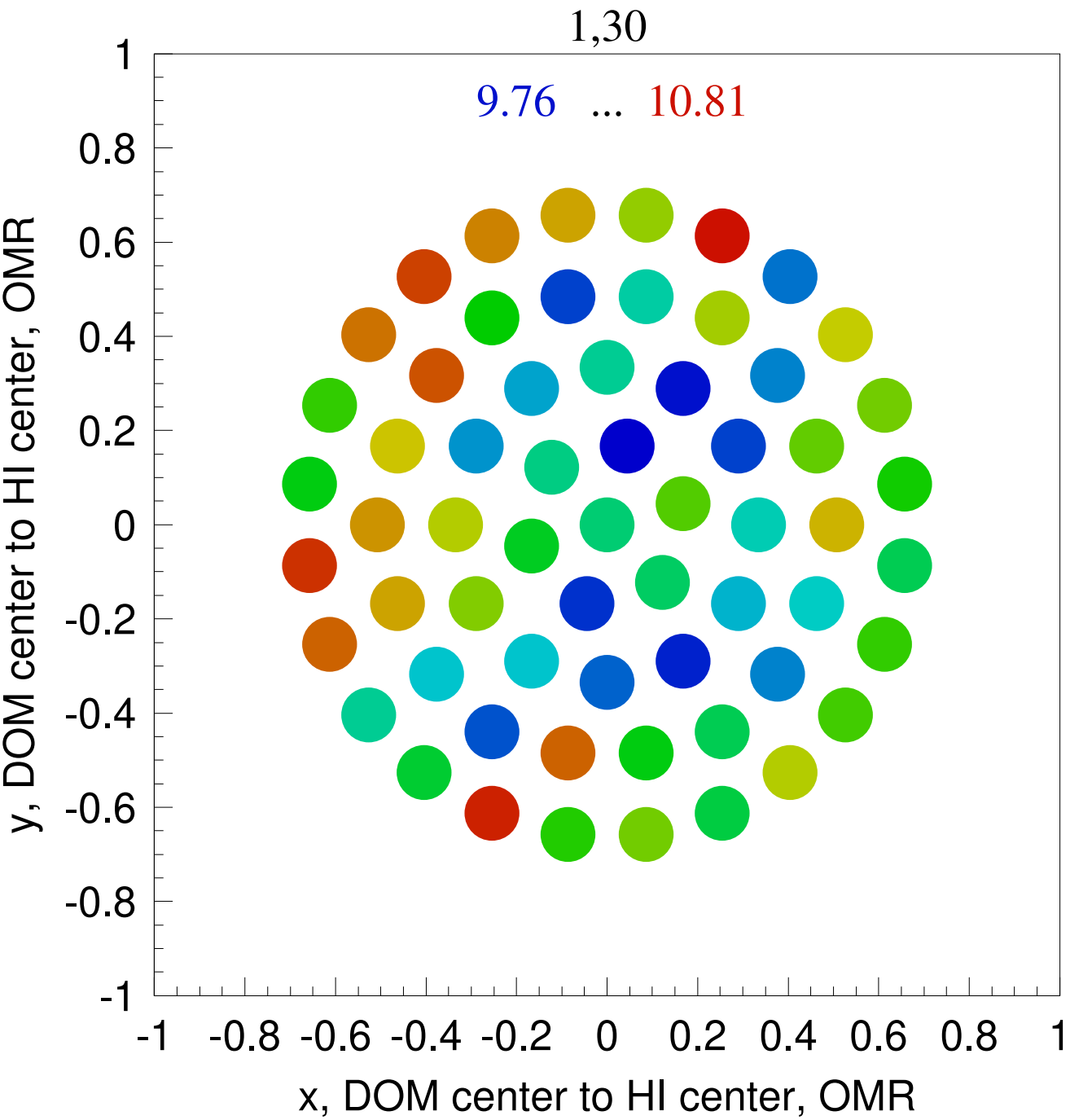

1,25
10.14 ... 11.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

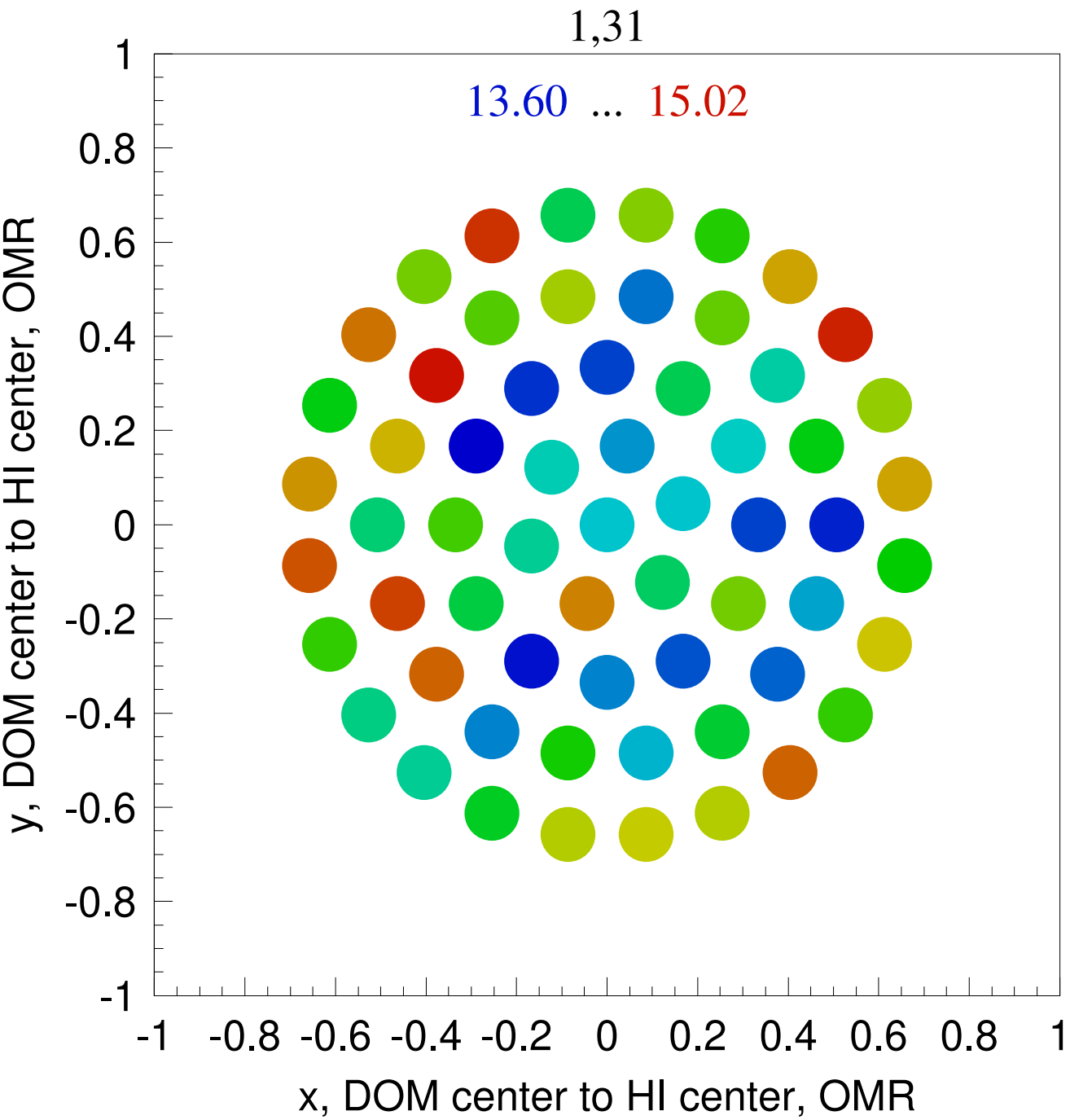

1,26
10.54 ... 11.69
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

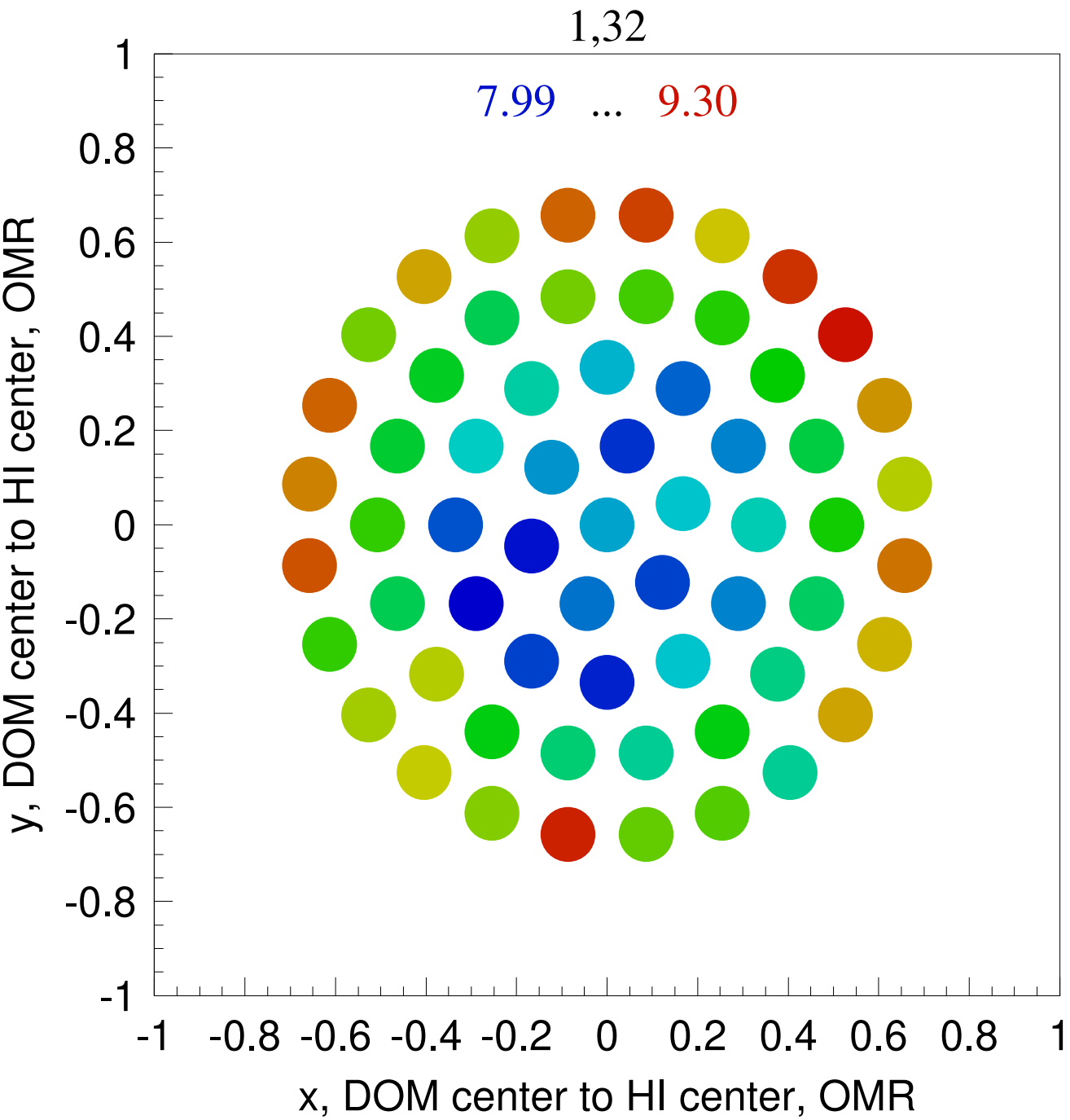

1,27
11.20 ... 12.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

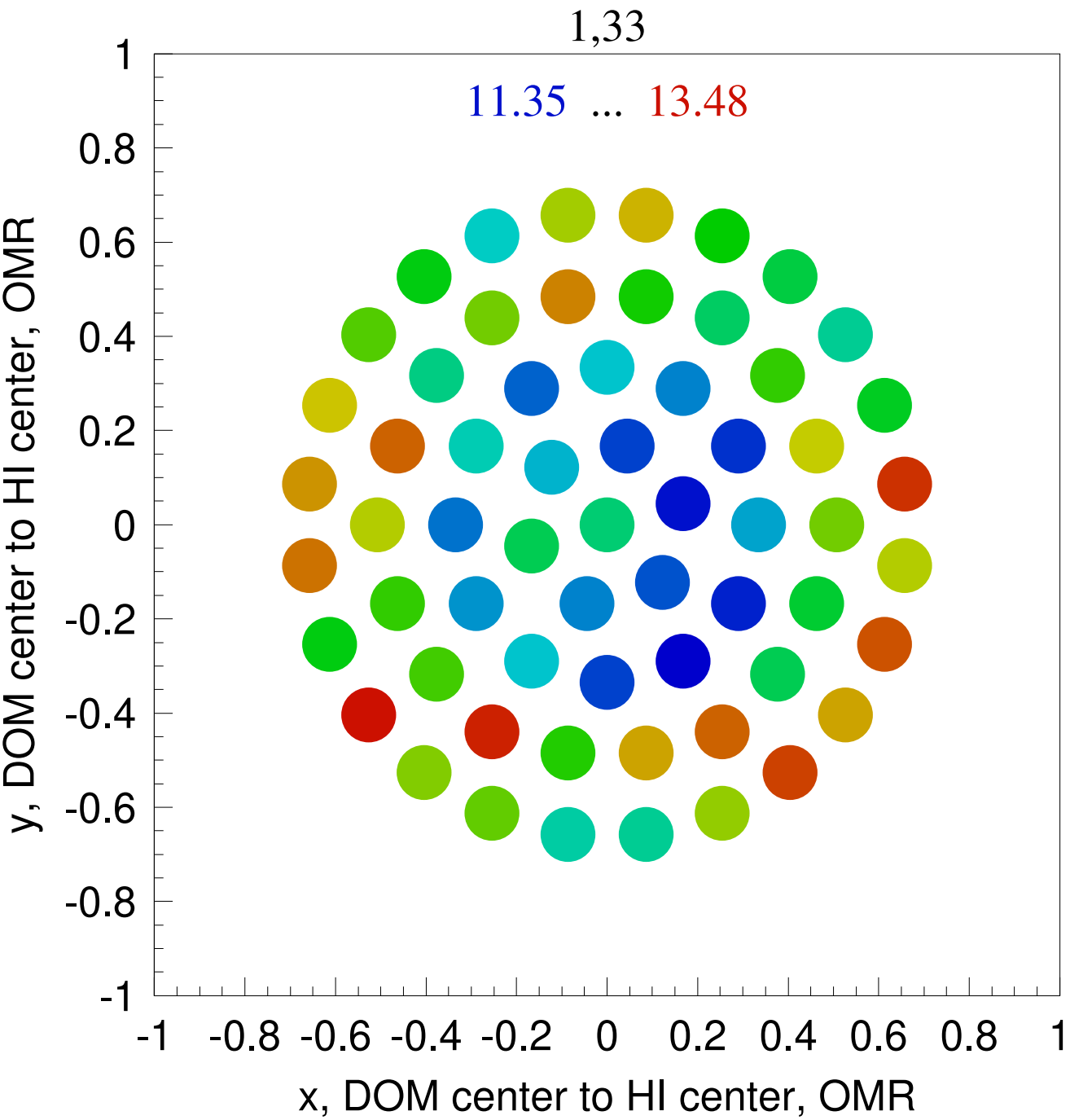

1,28
12.21 ... 14.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

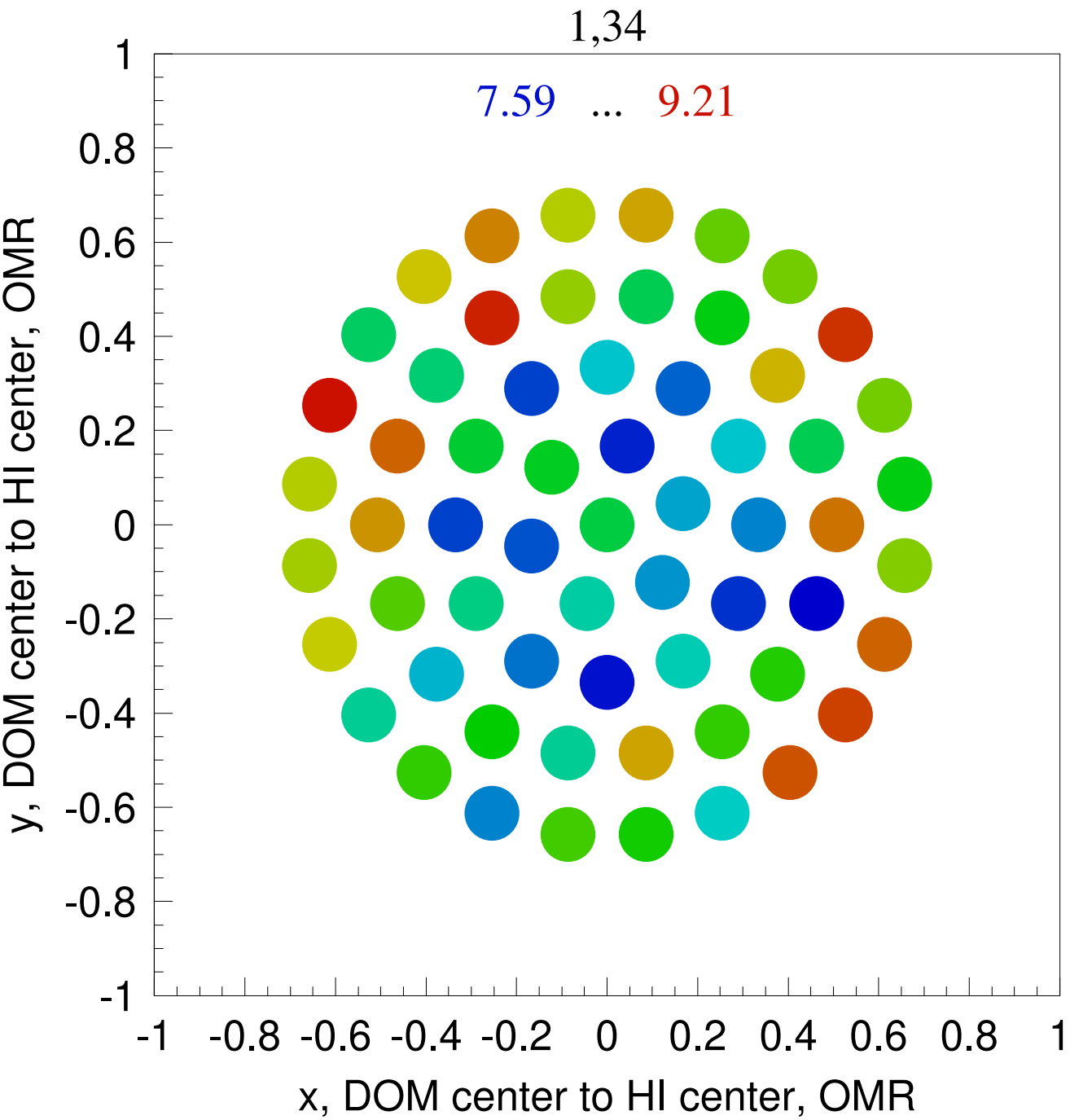

1,29
11.61 ... 13.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

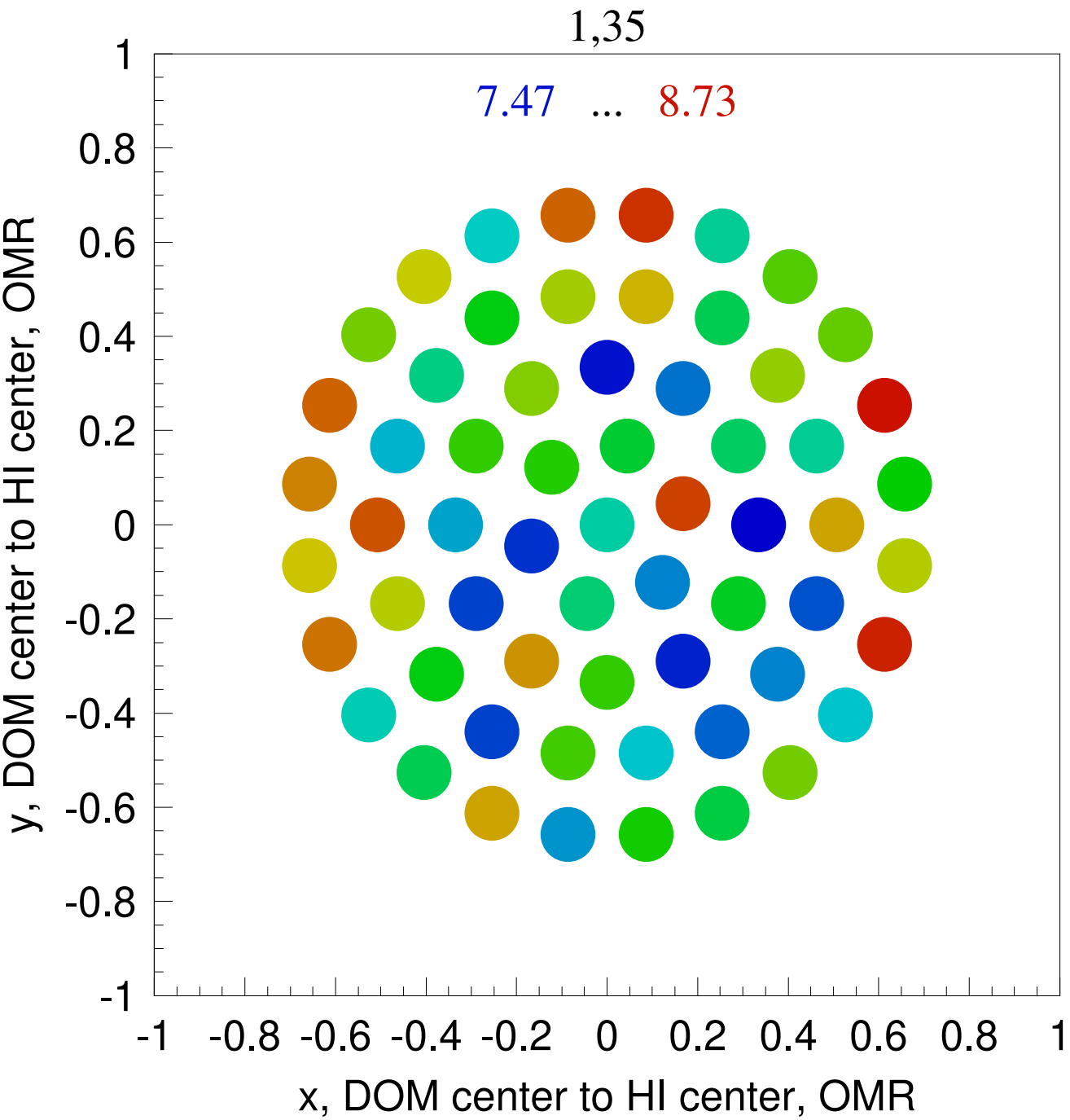

1,30
9.76 ... 10.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

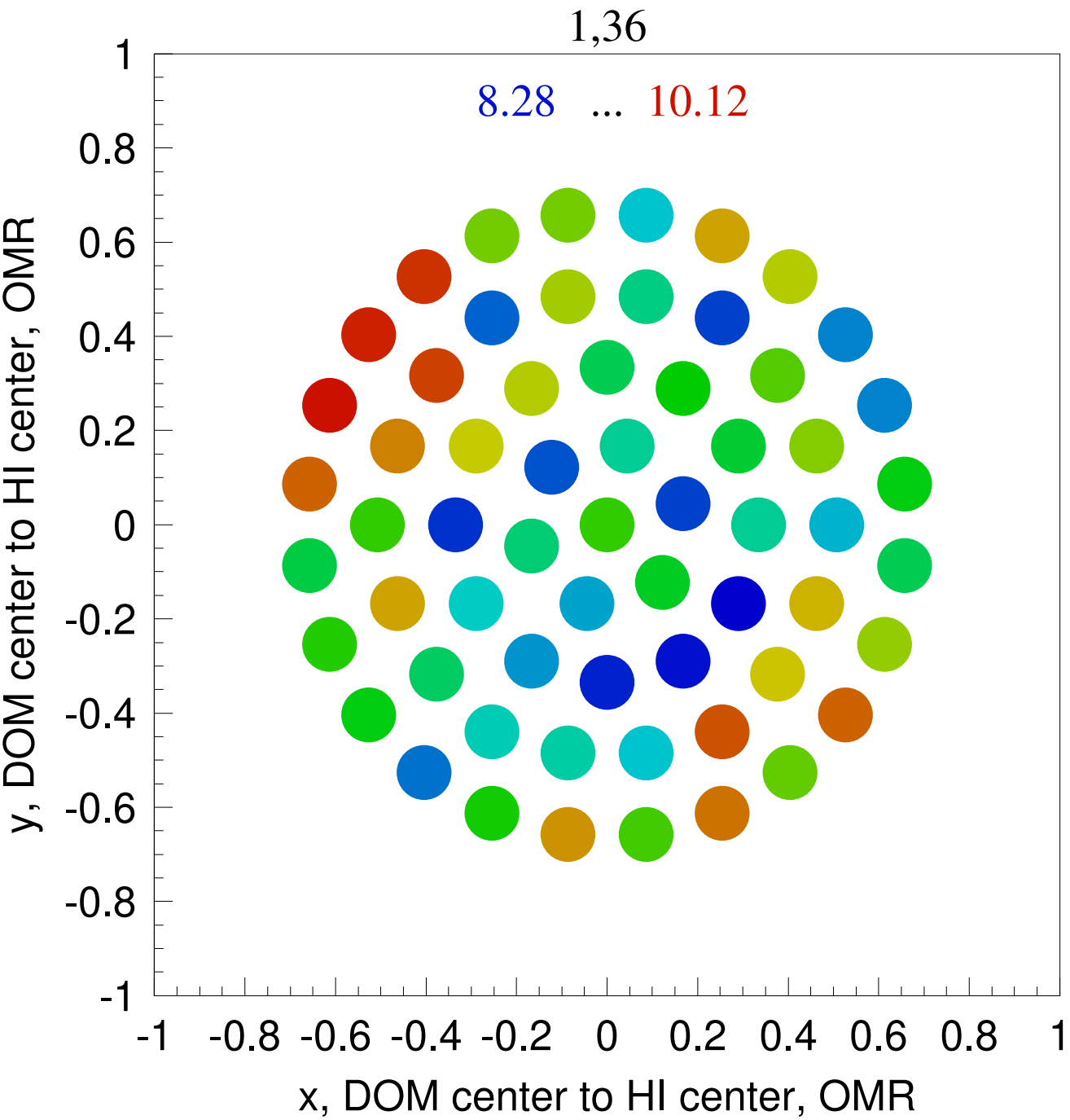

1,31
13.60 ... 15.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

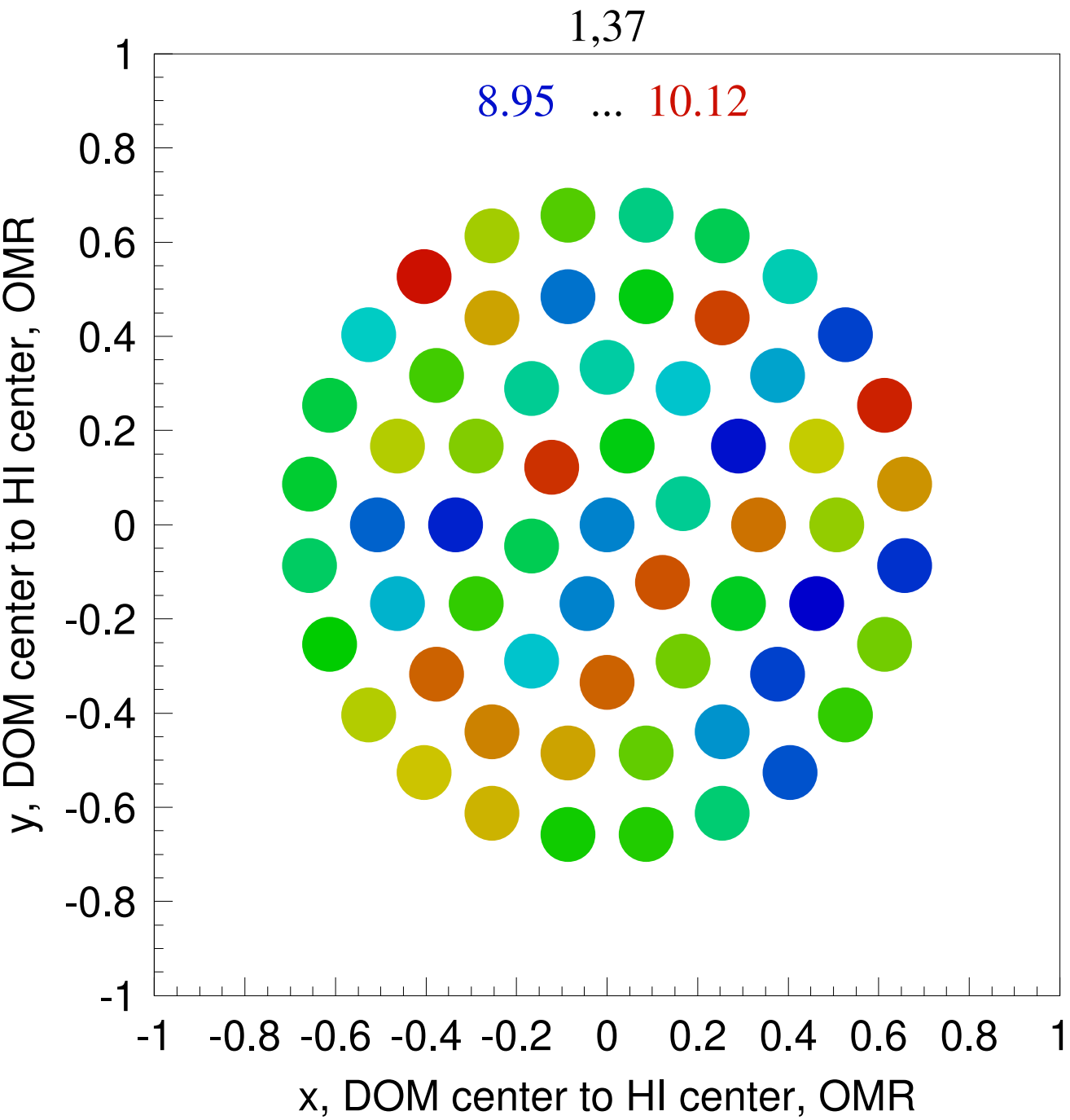

1,32
7.99 ... 9.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

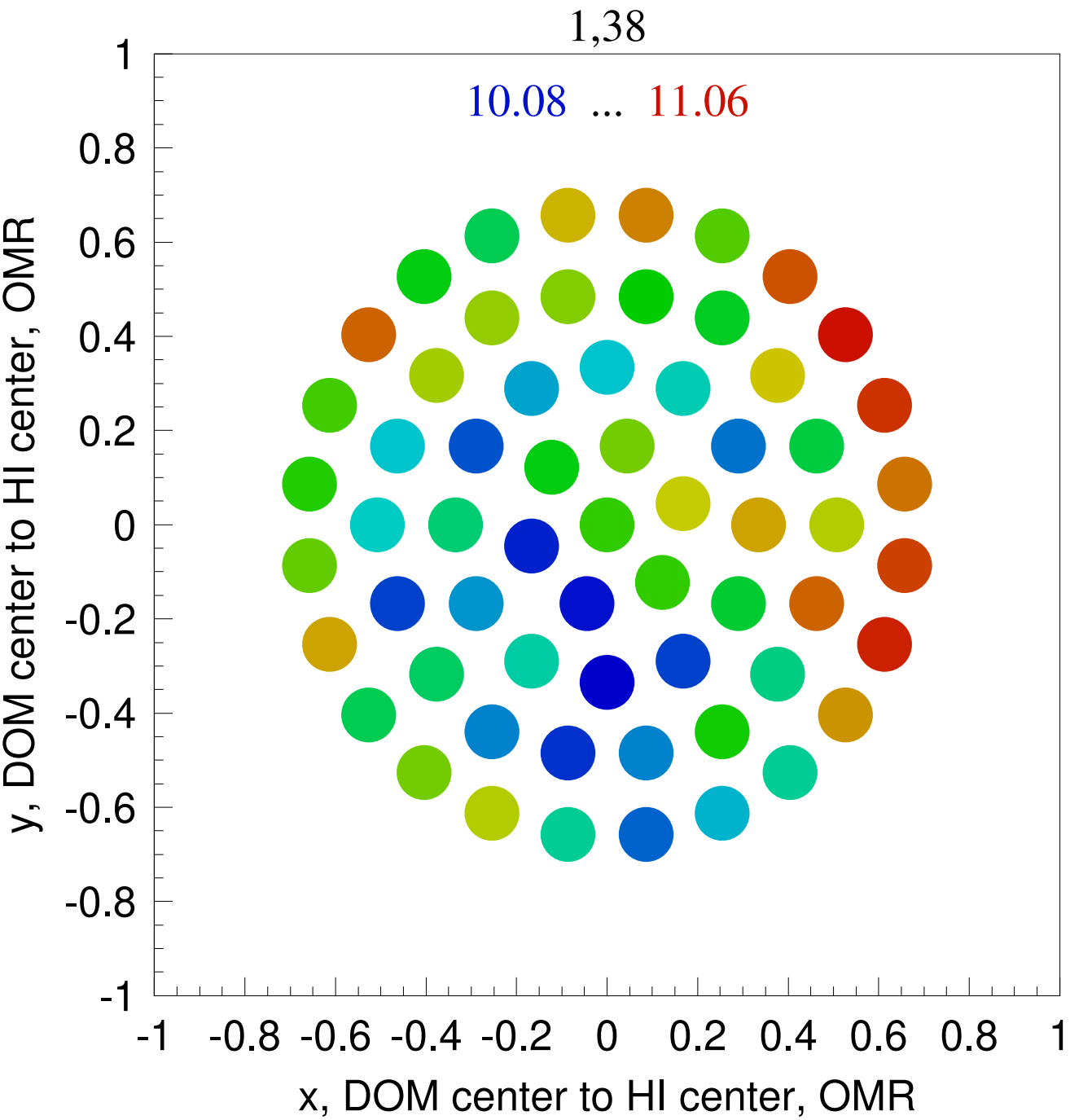

1,33
11.35 ... 13.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

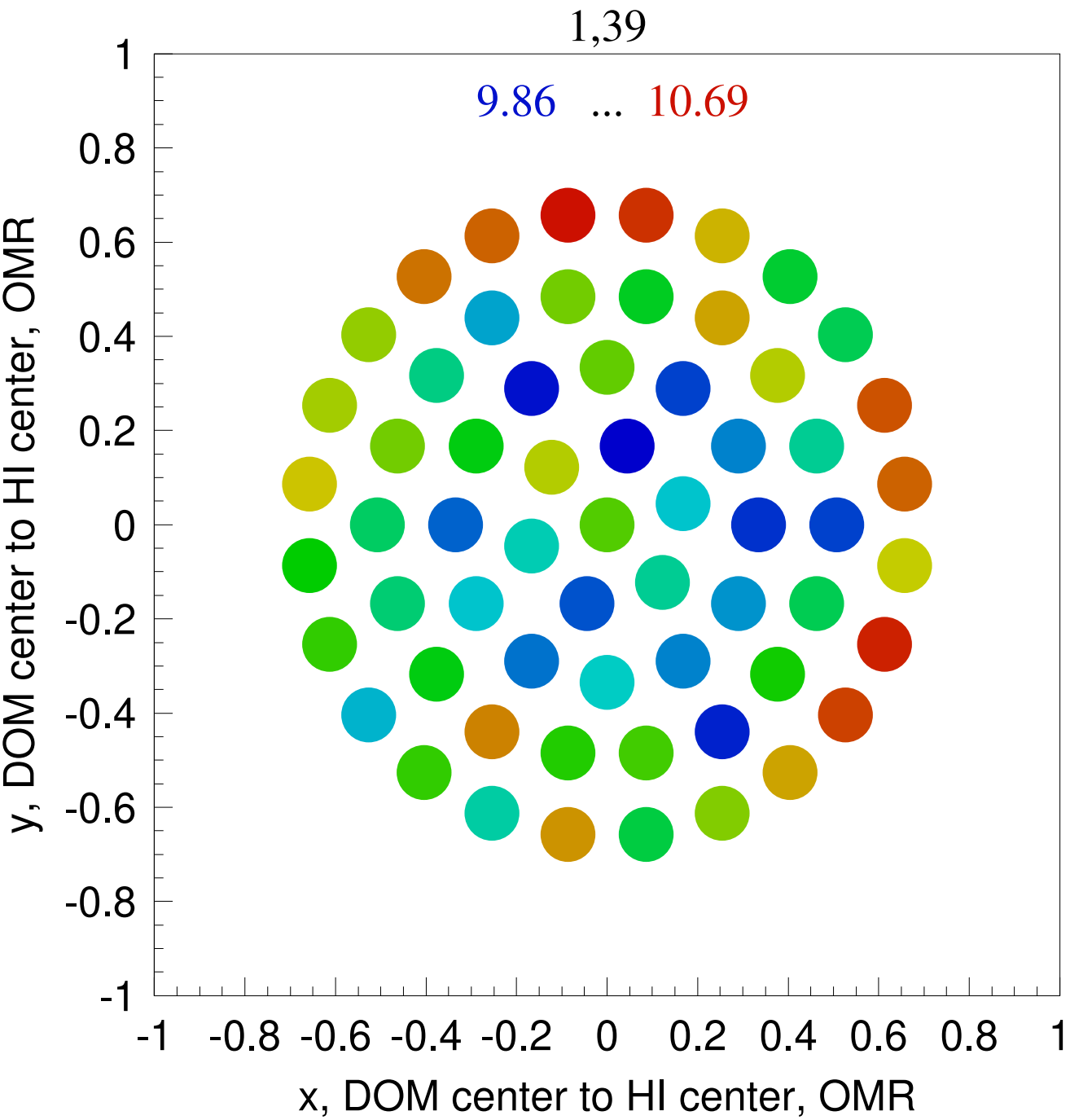

1,34
7.59 ... 9.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

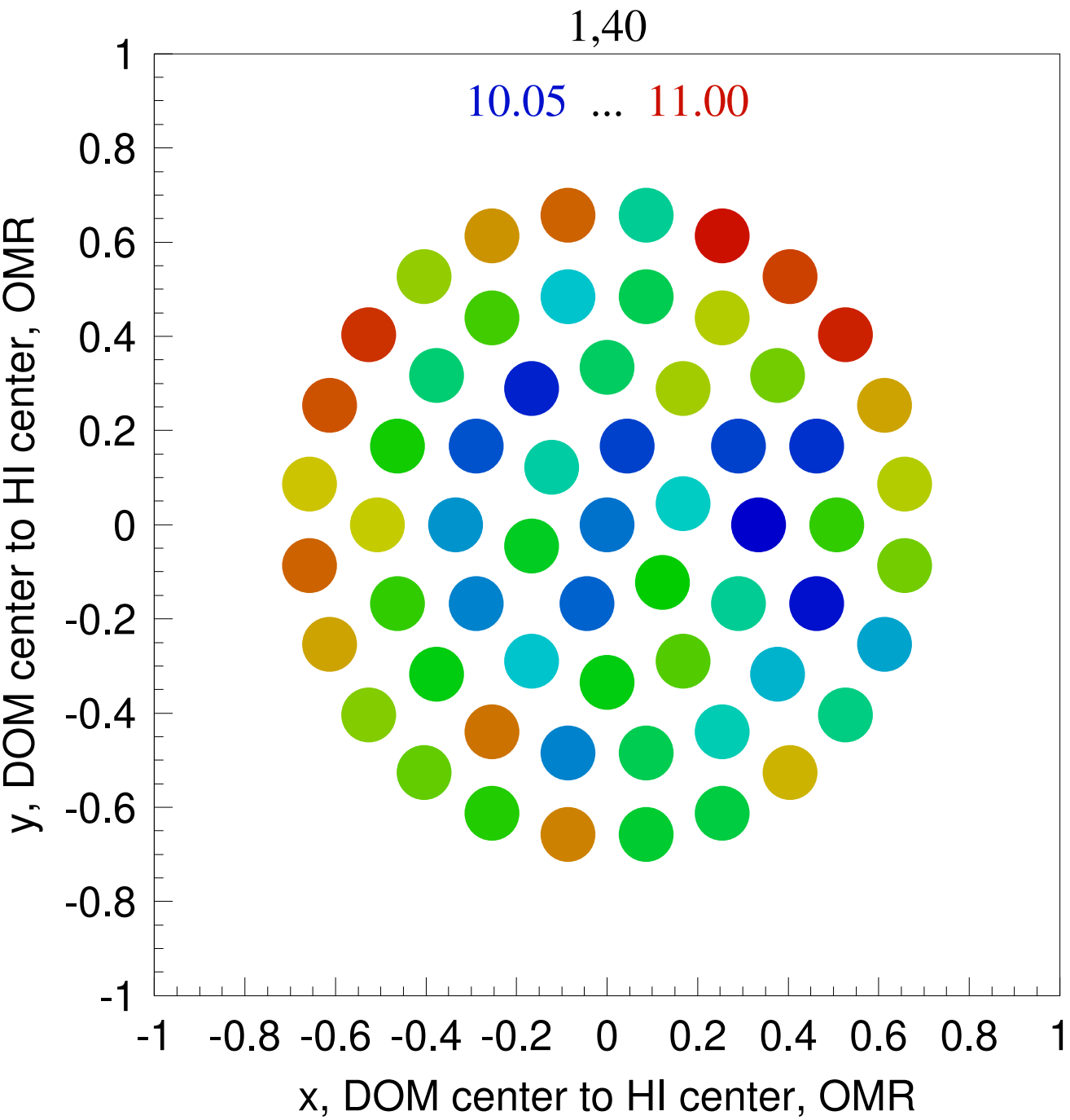

1,35
7.47 ... 8.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

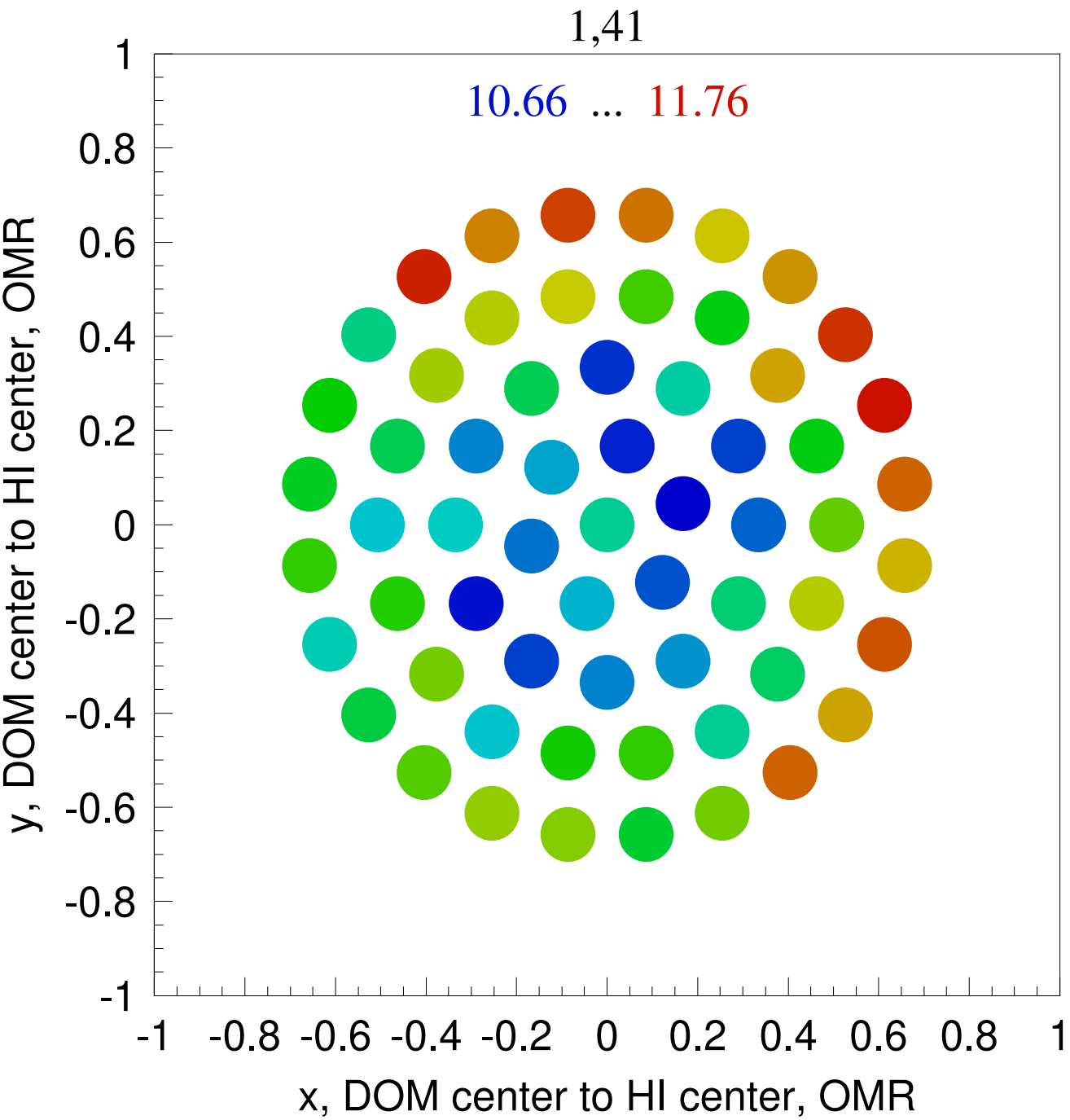

1,36
8.28 ... 10.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

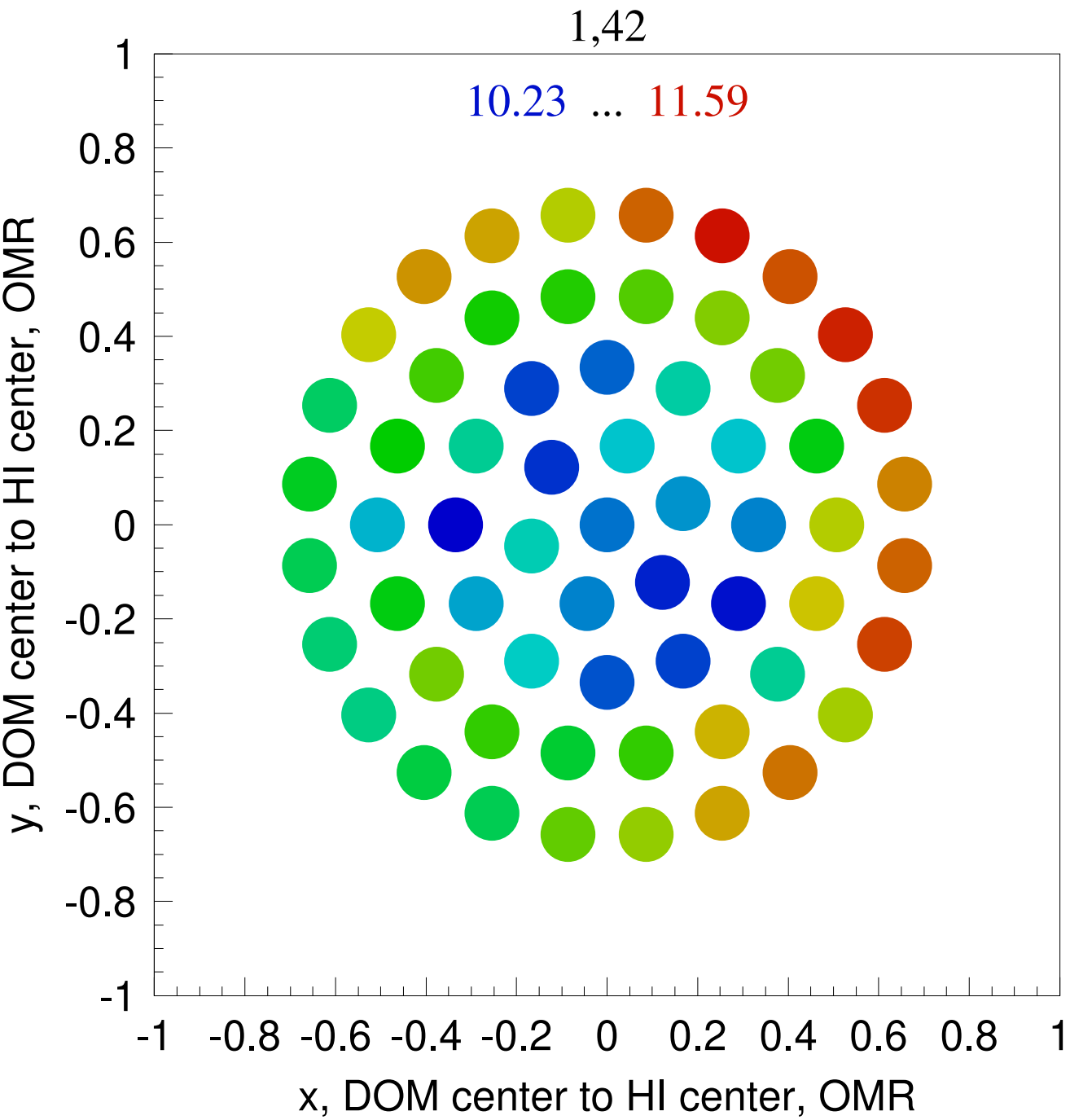

1,37
8.95 ... 10.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

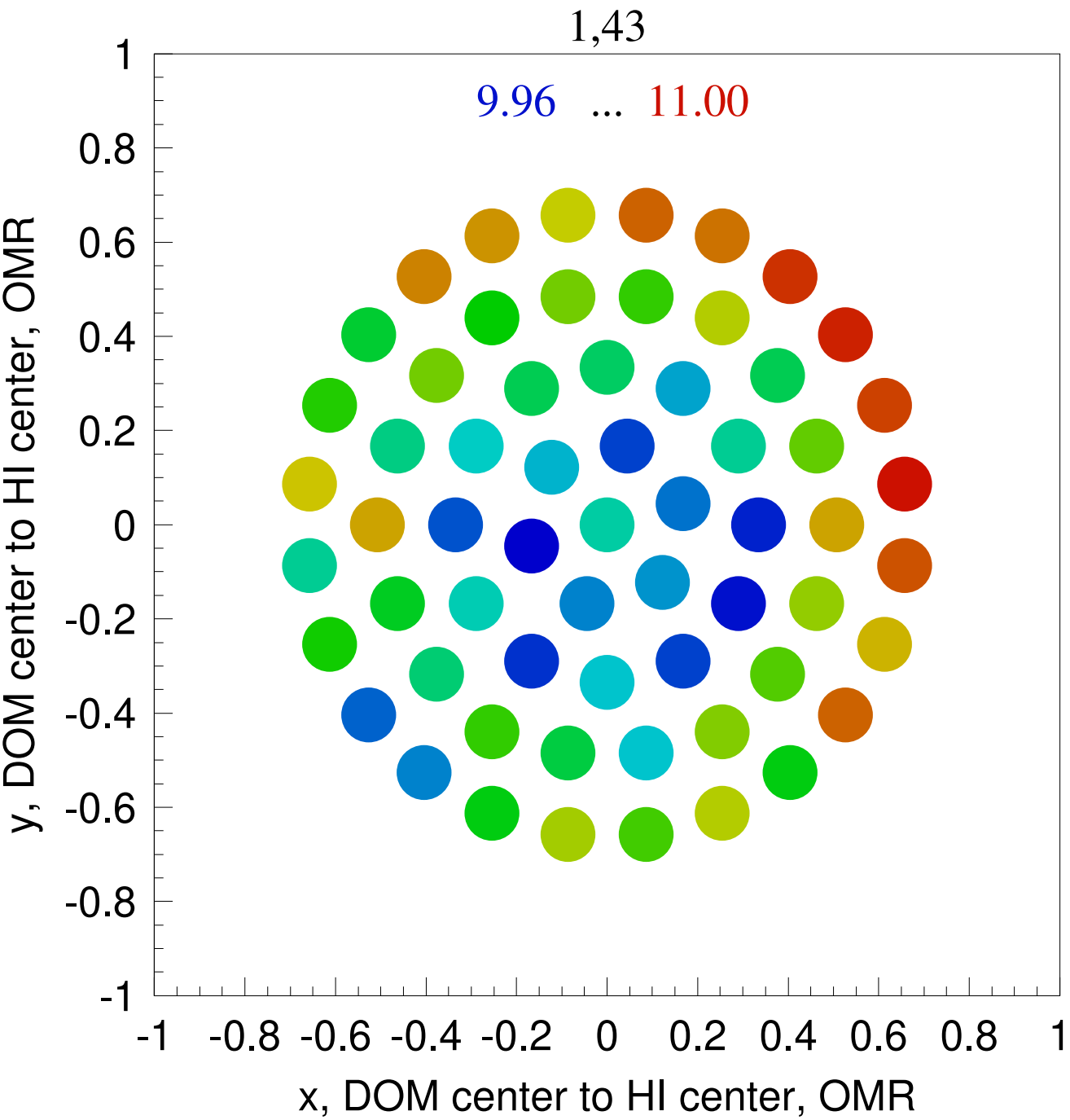

1,38
10.08 ... 11.06
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

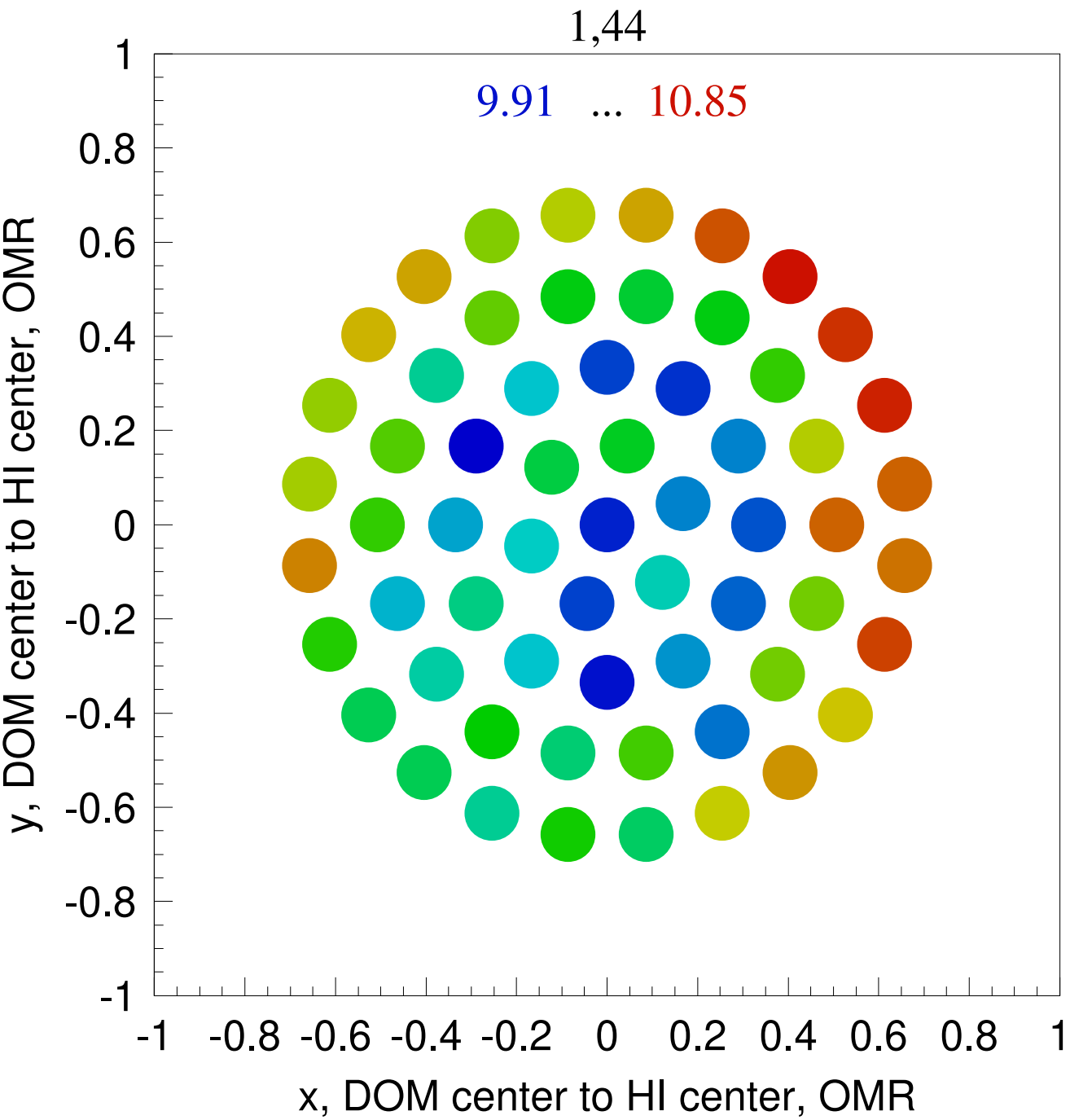

1,39
9.86 ... 10.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

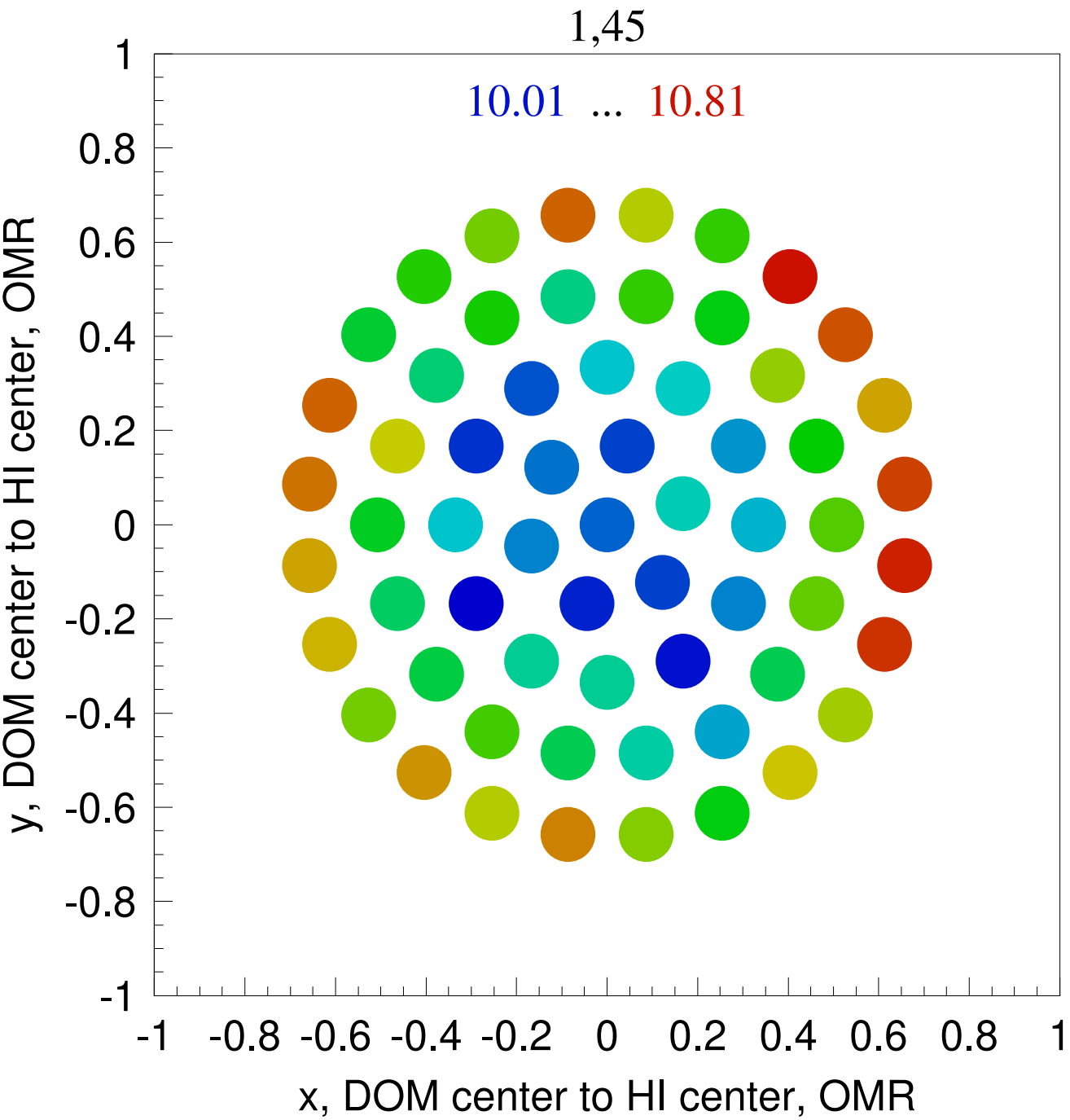

1,40
10.05 ... 11.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

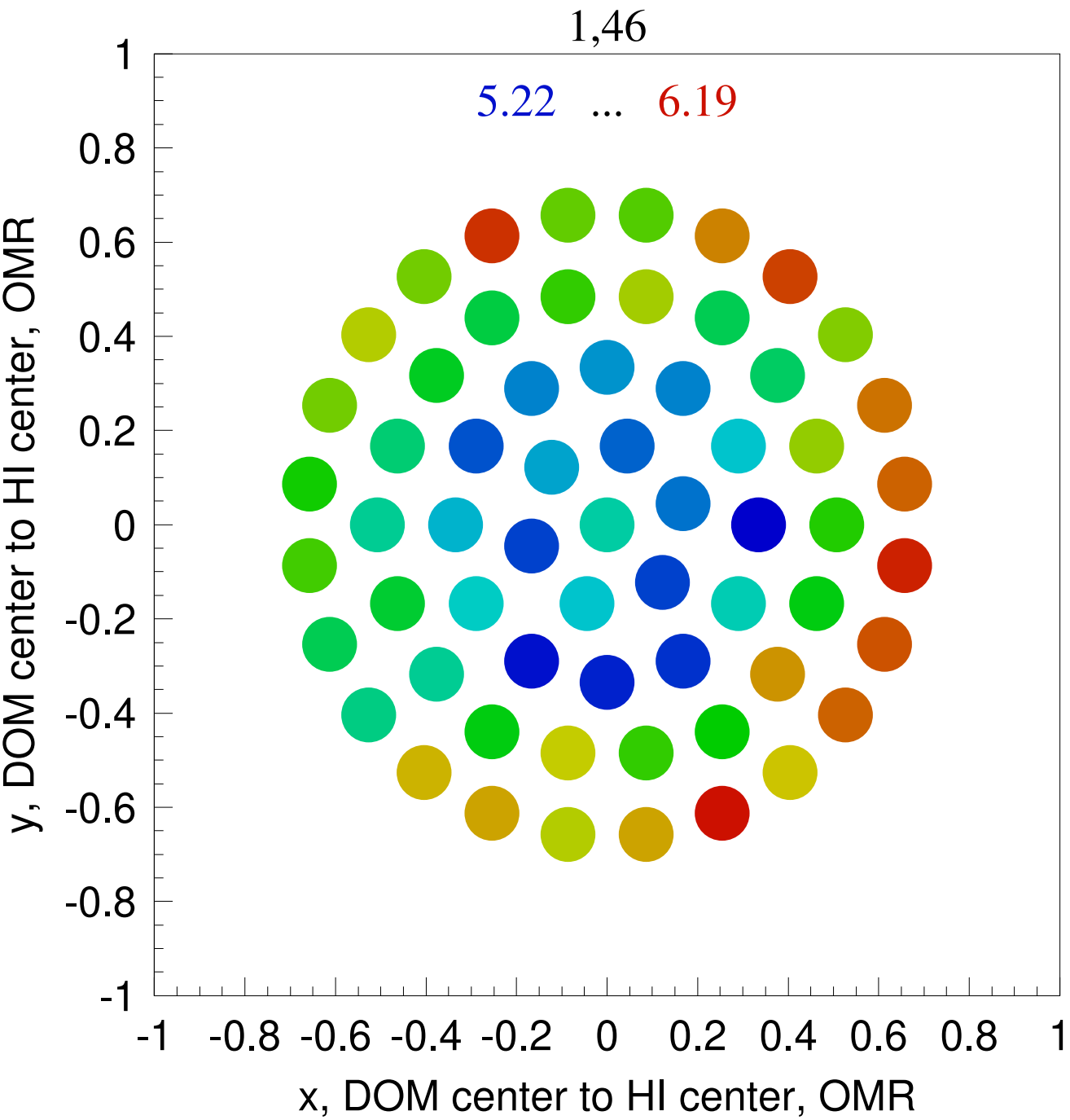

1,41
10.66 ... 11.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

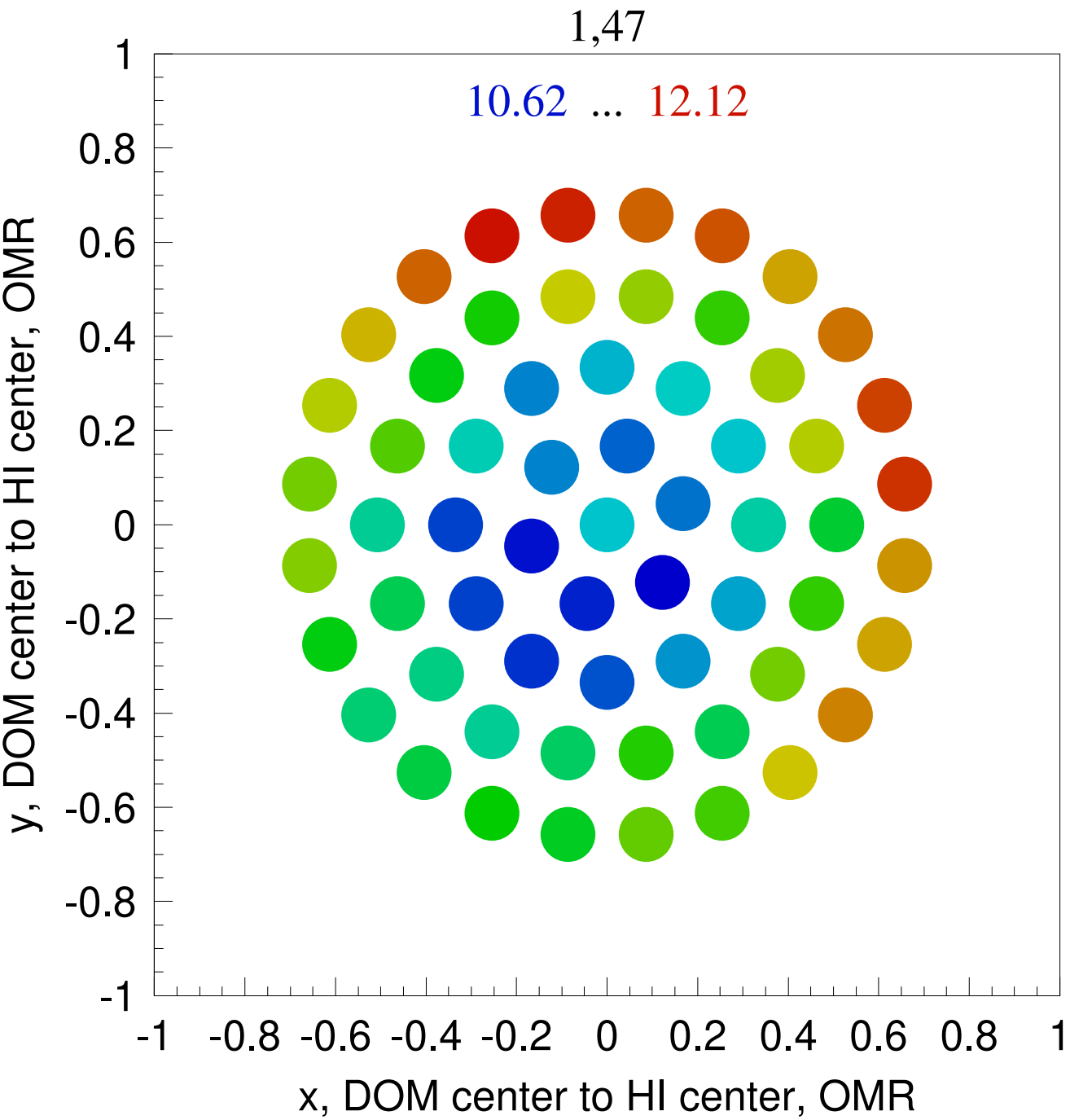

1,42
10.23 ... 11.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

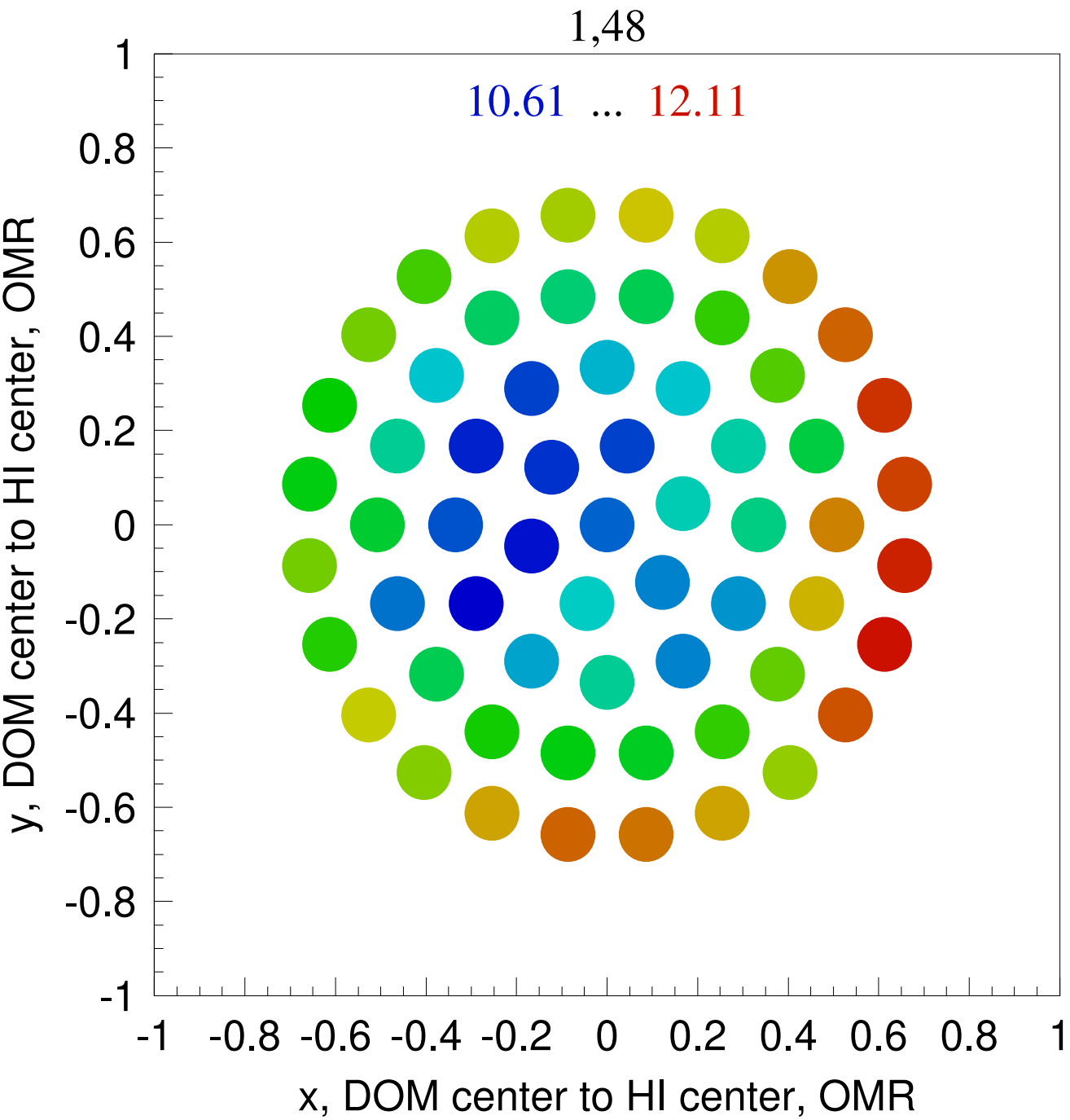

1,43
9.96 ... 11.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

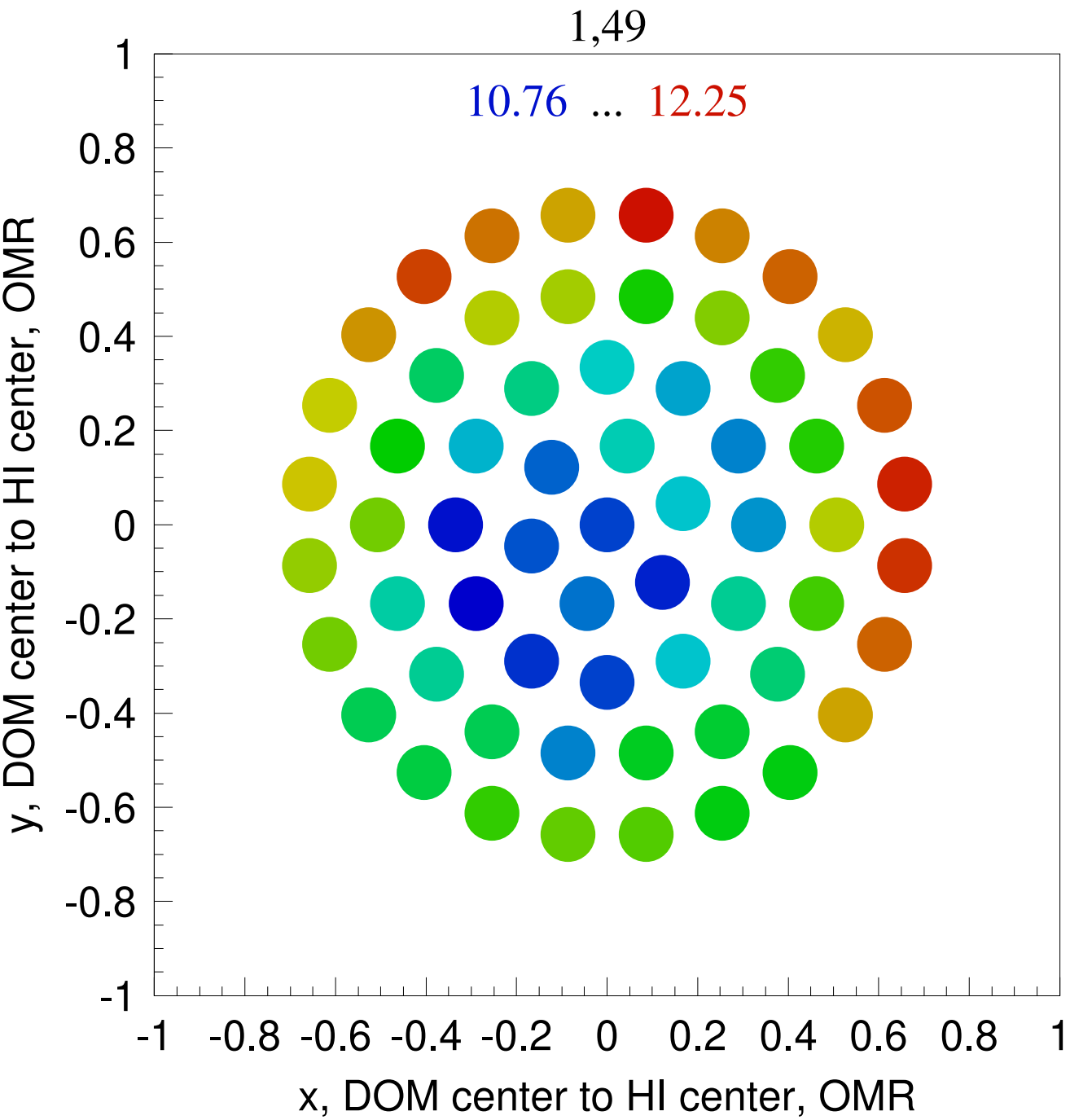

1,44
9.91 ... 10.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

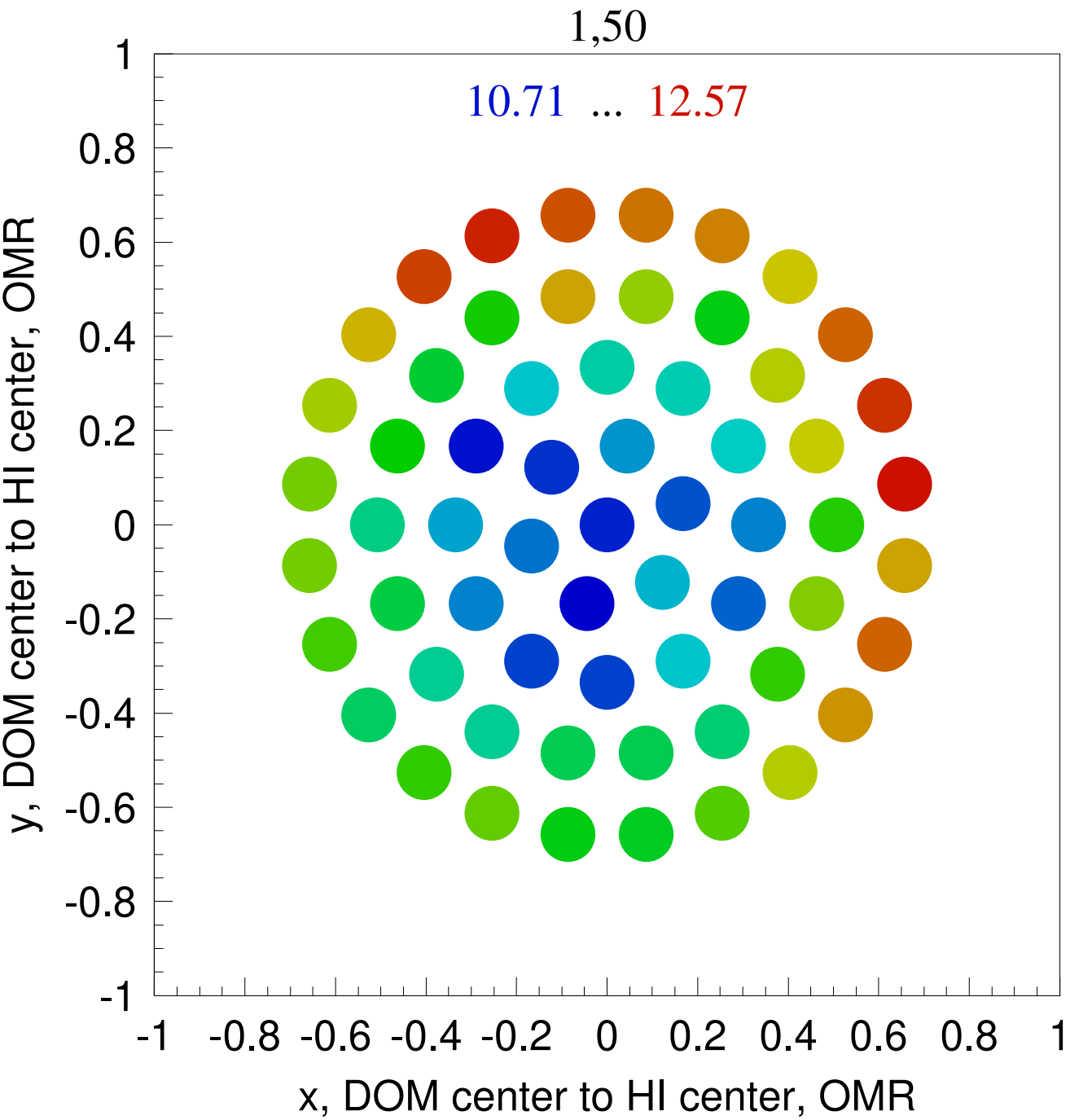

1,45
10.01 ... 10.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

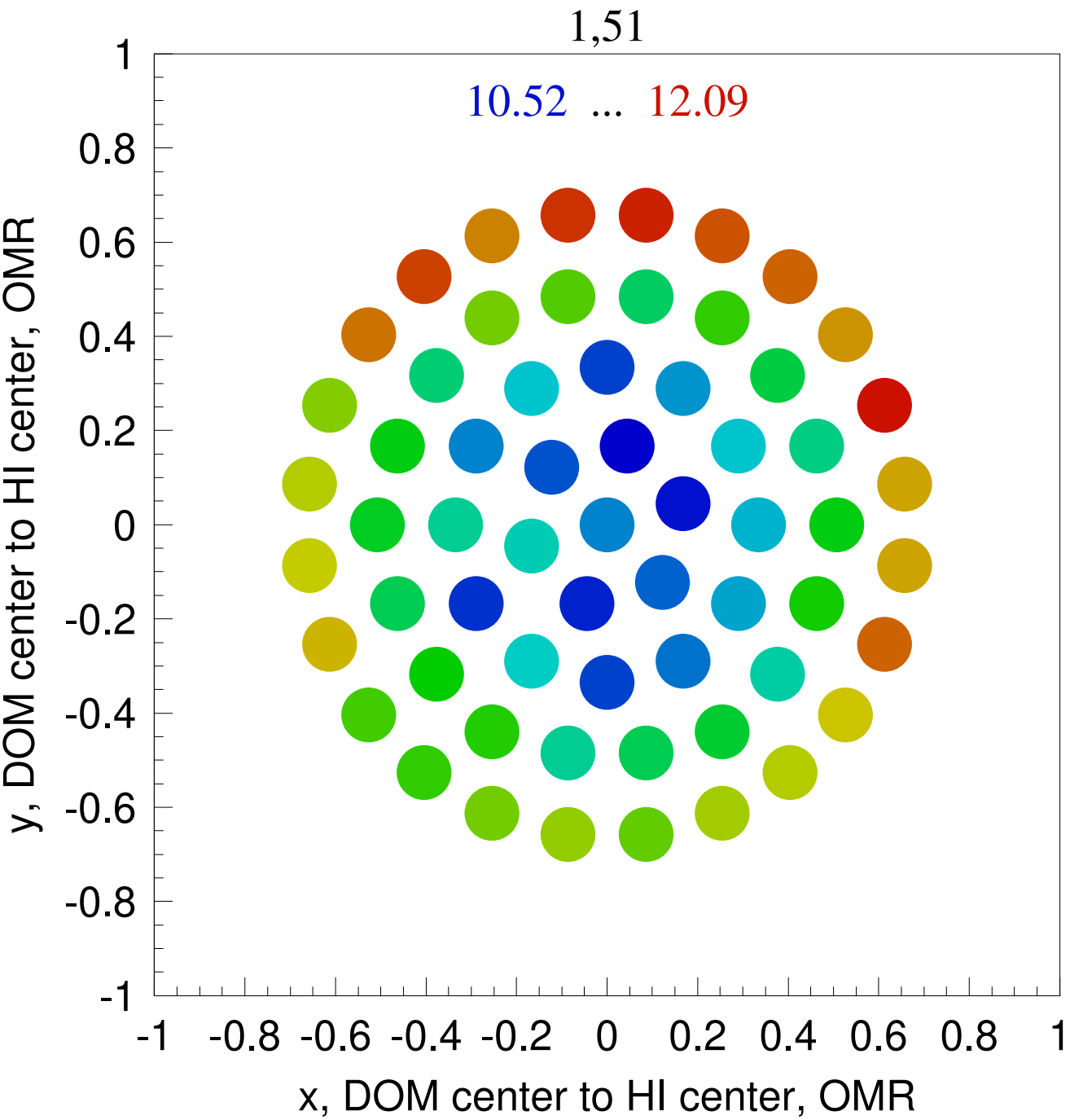

1,46
5.22 ... 6.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

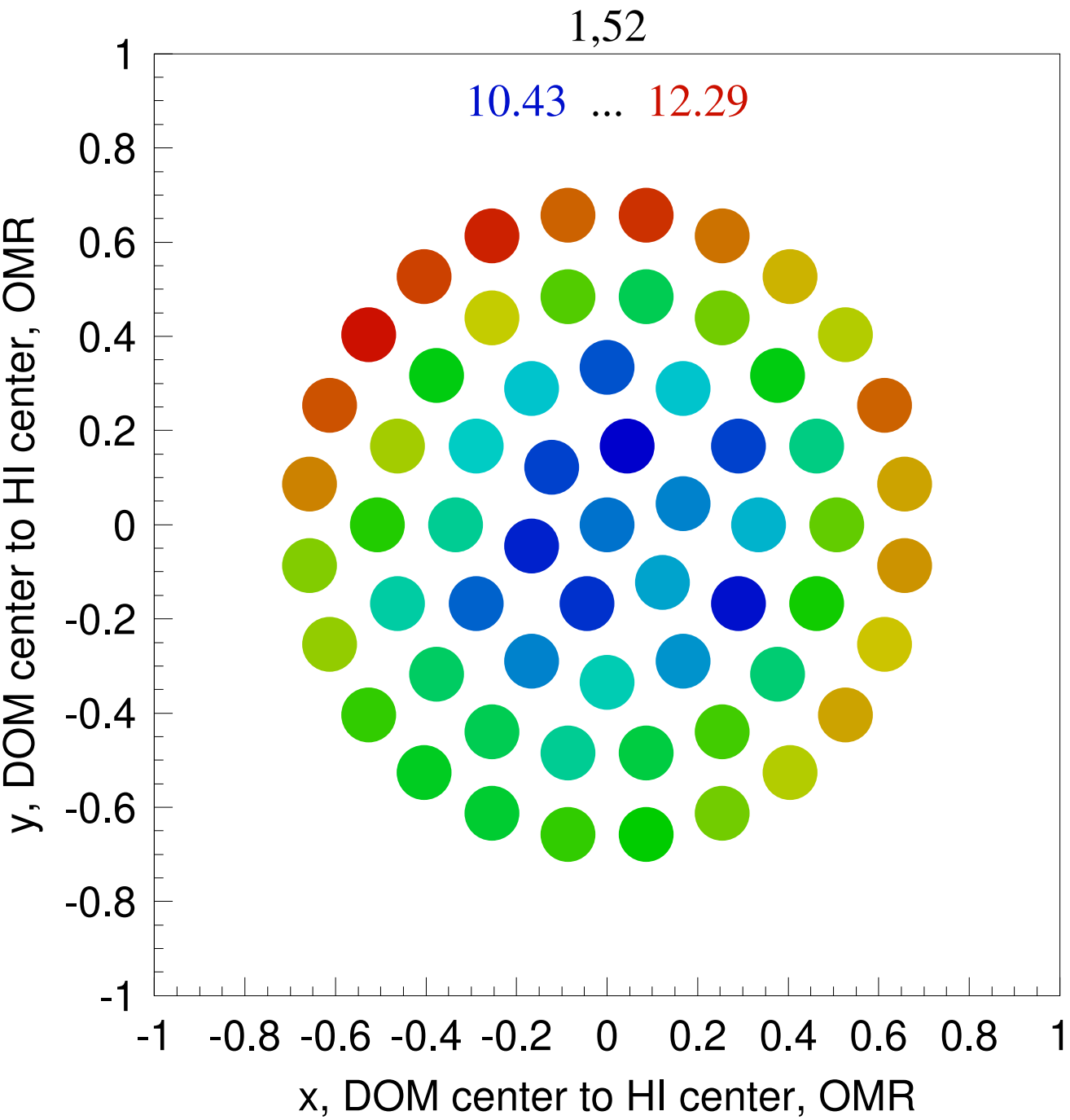

1,47
10.62 ... 12.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

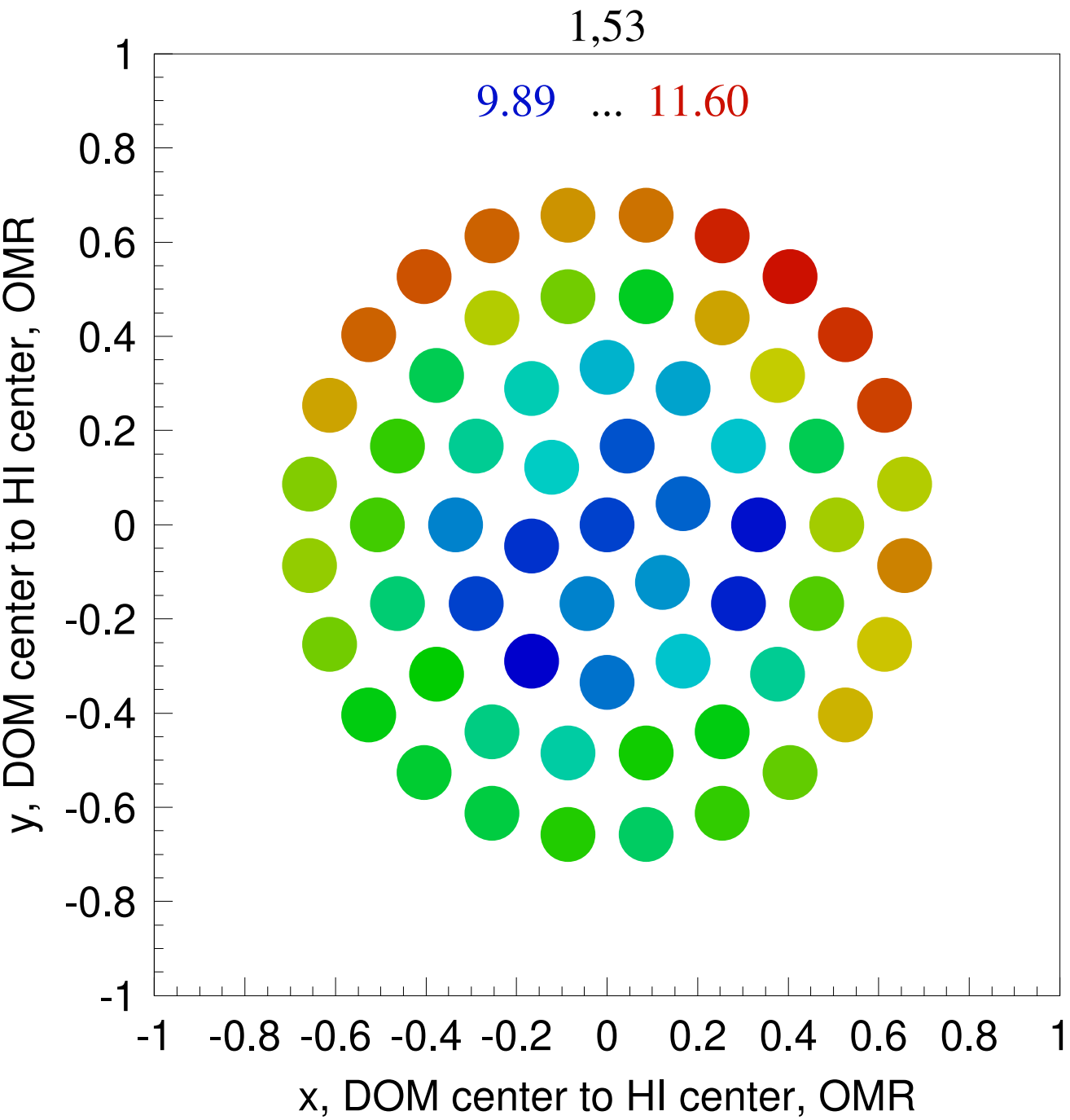

1,48
10.61 ... 12.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

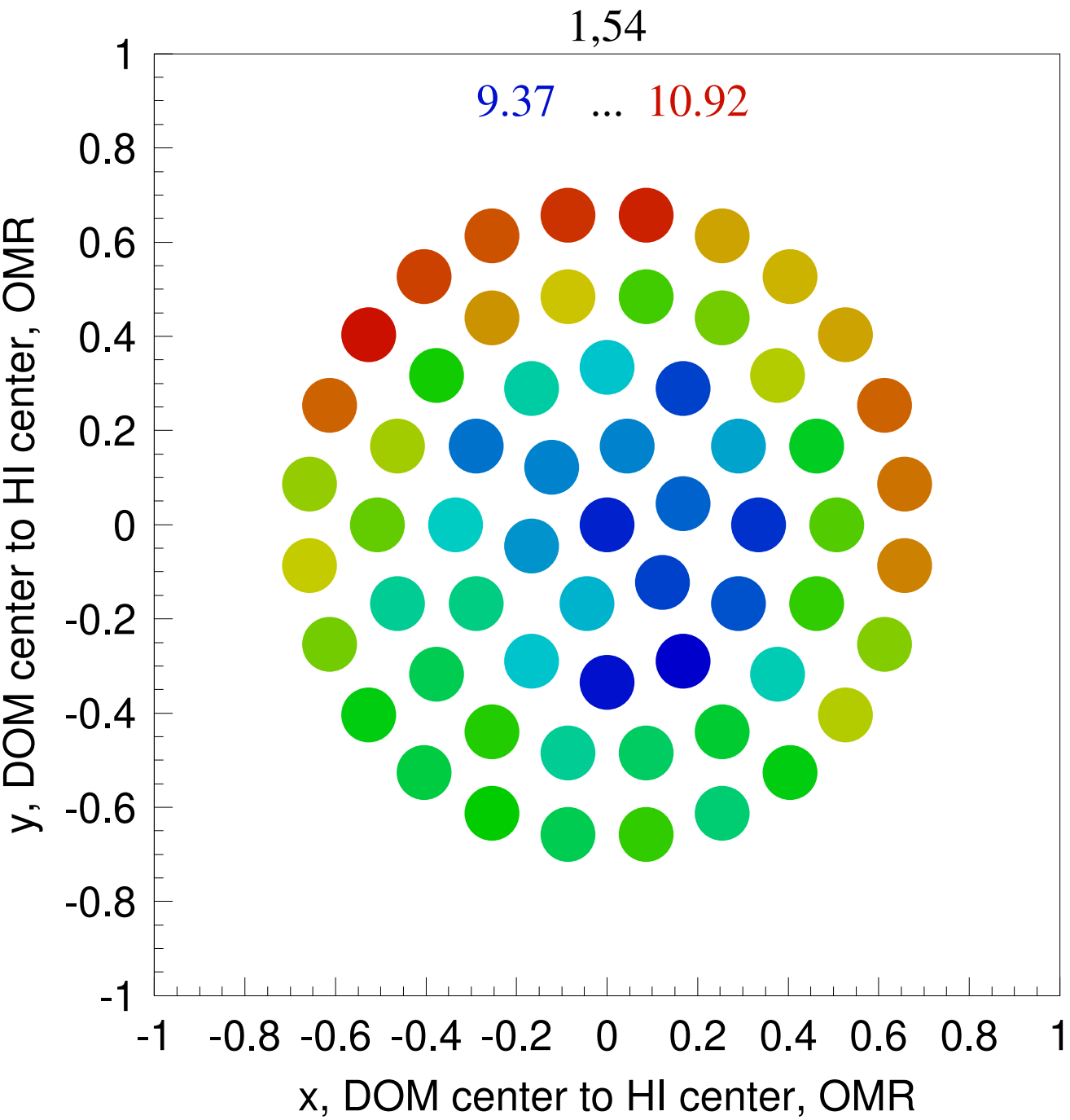

1,49
10.76 ... 12.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

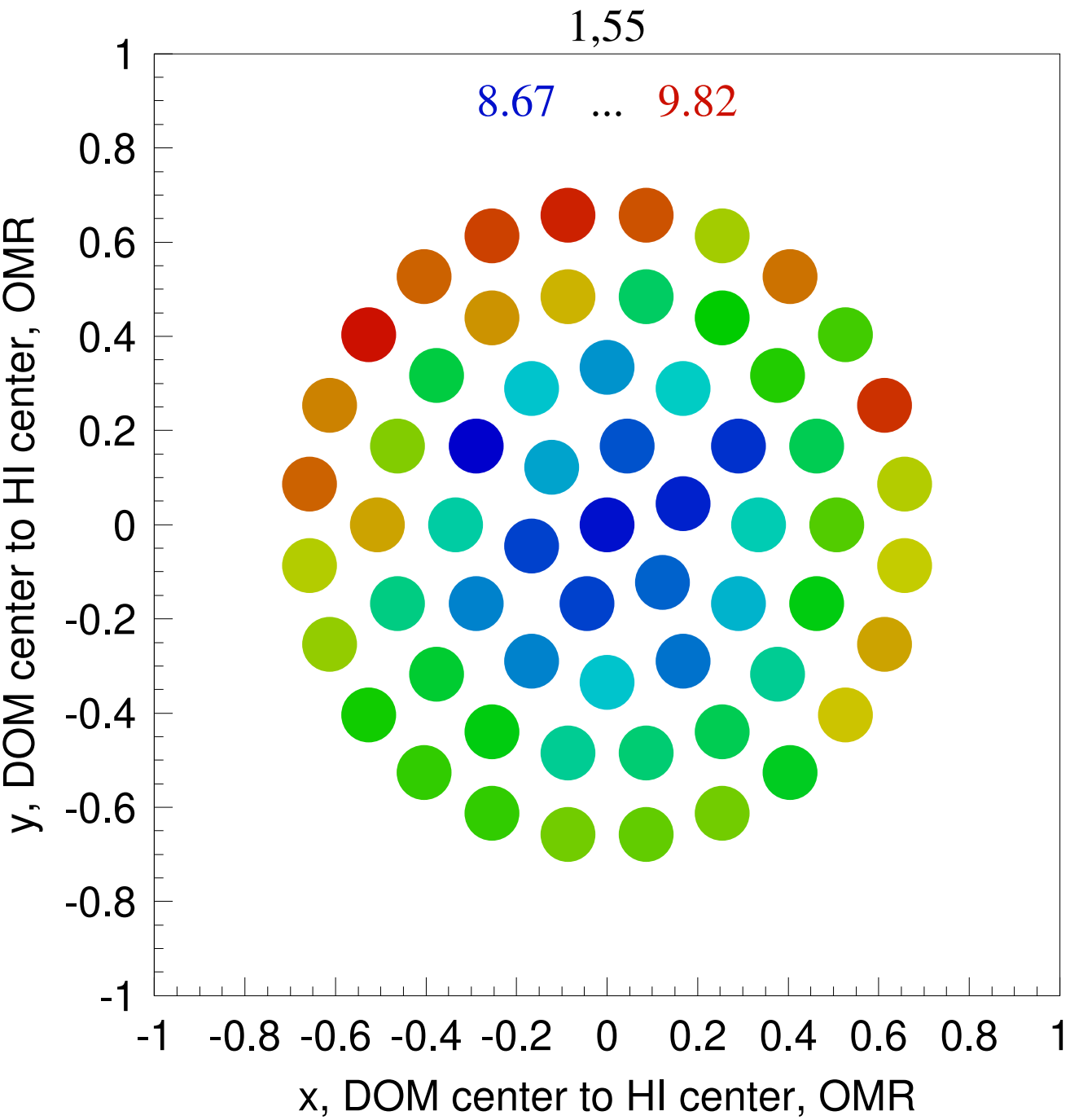

1,50
10.71 ... 12.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

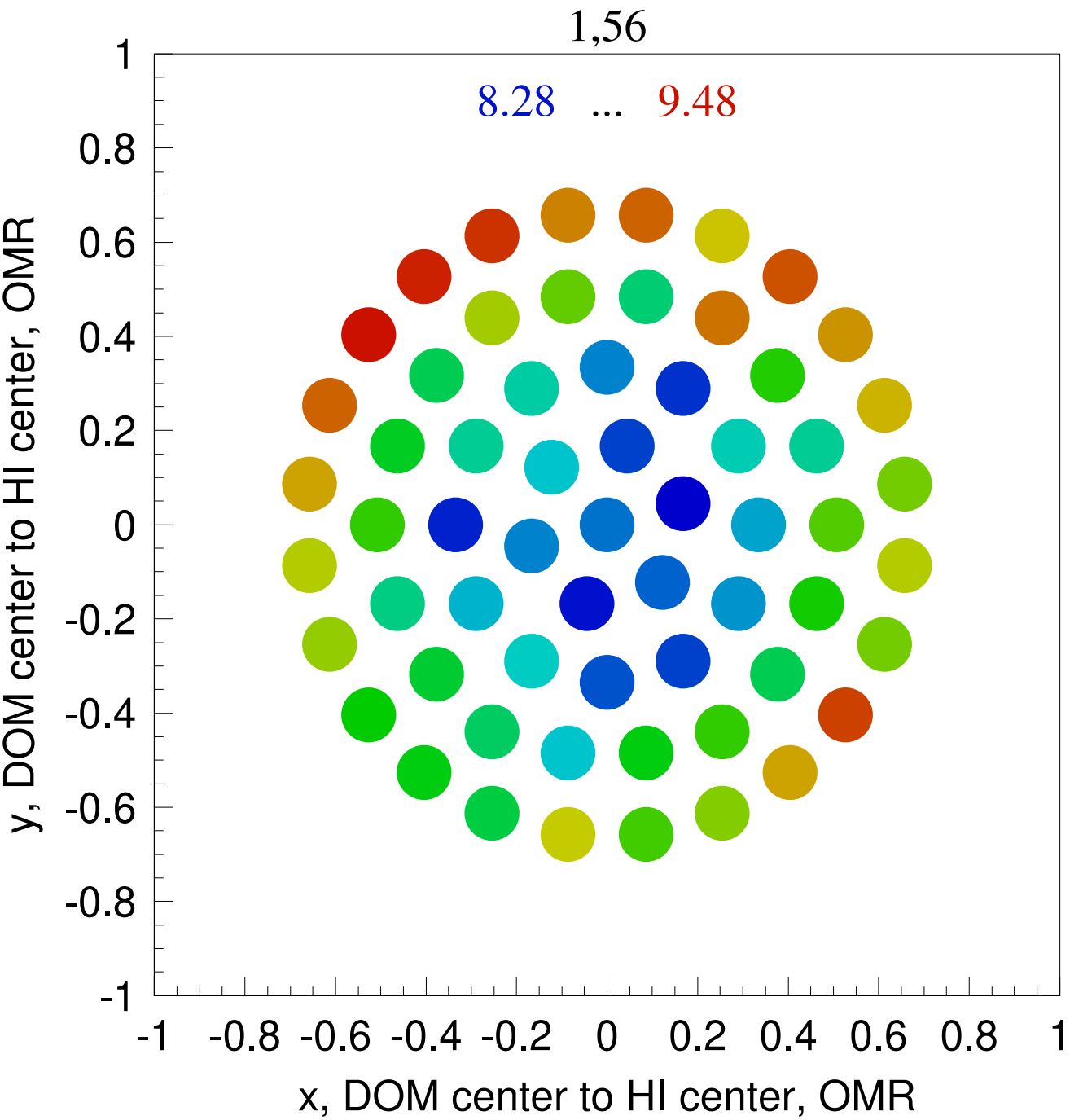

1,51
10.52 ... 12.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

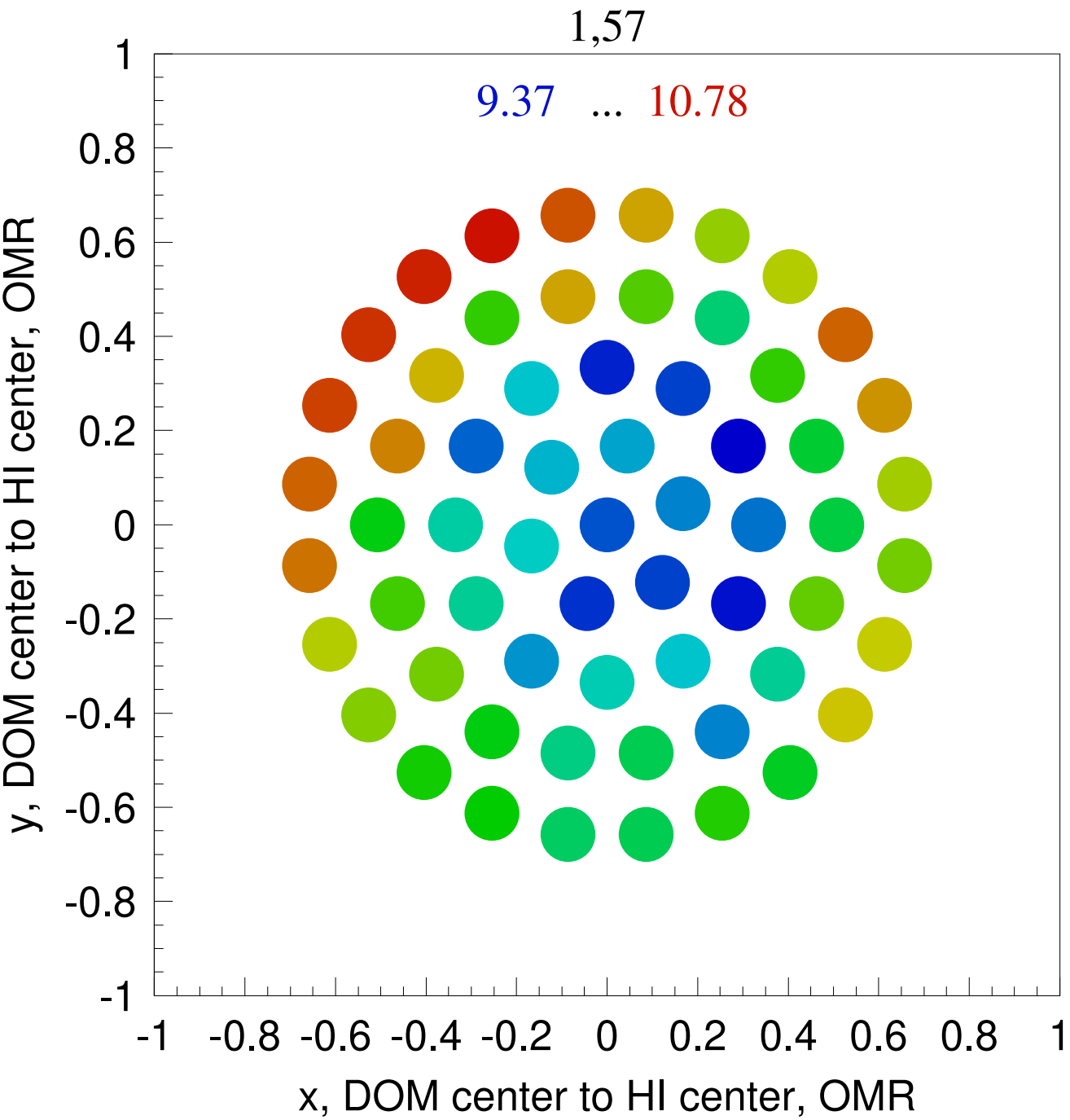

1,52
10.43 ... 12.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

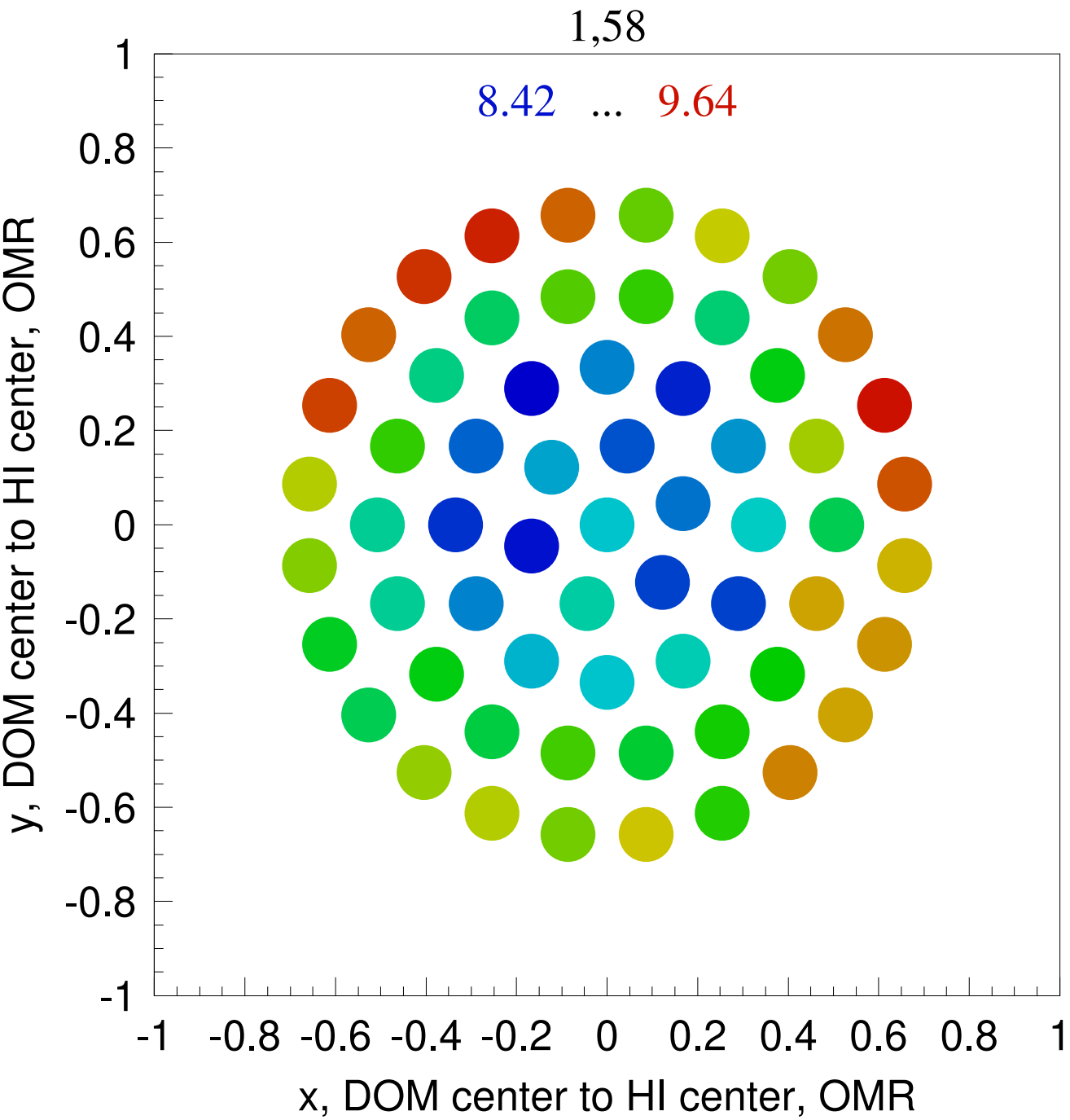

1,53
9.89 ... 11.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

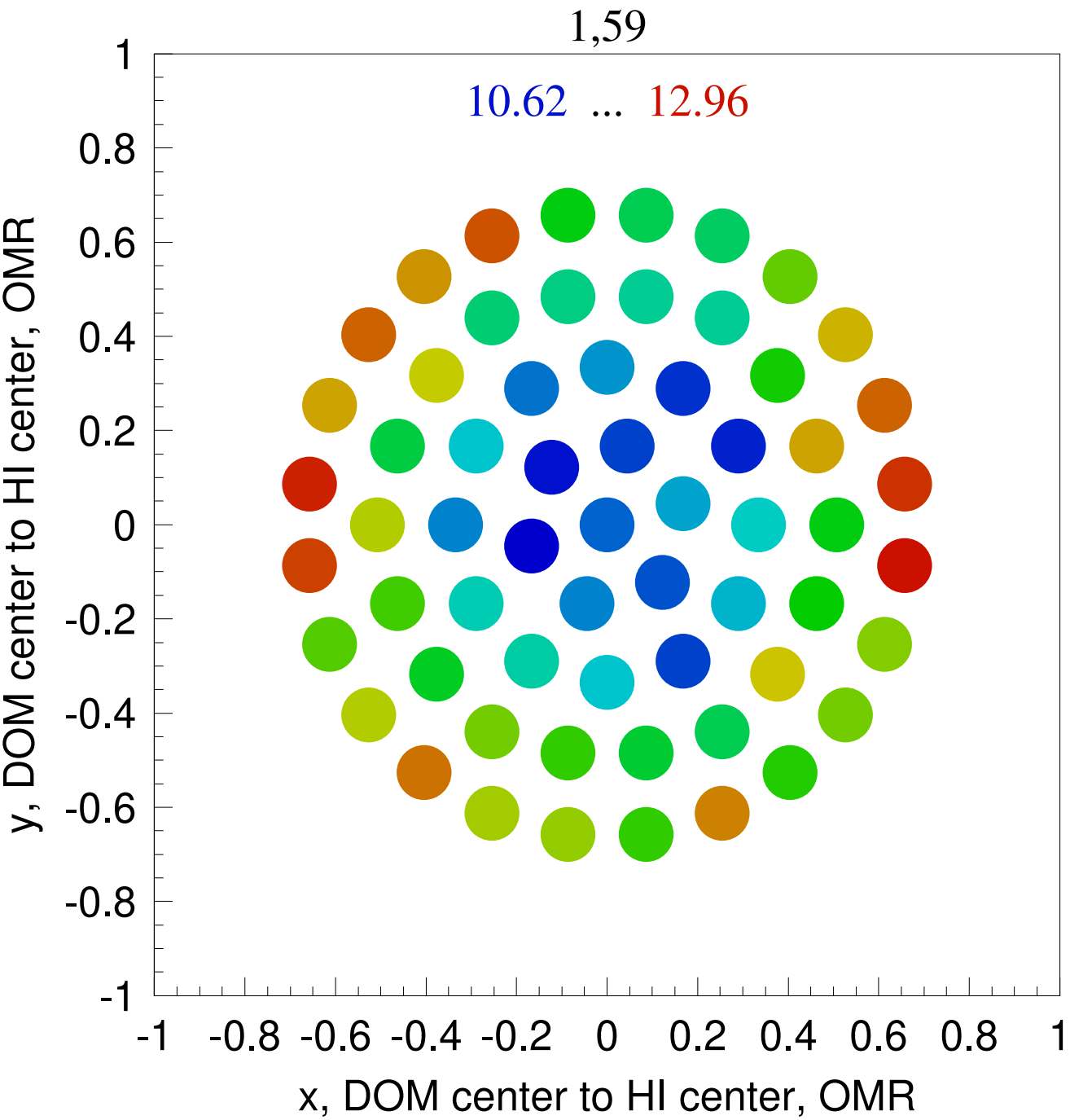

1,54
9.37 ... 10.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

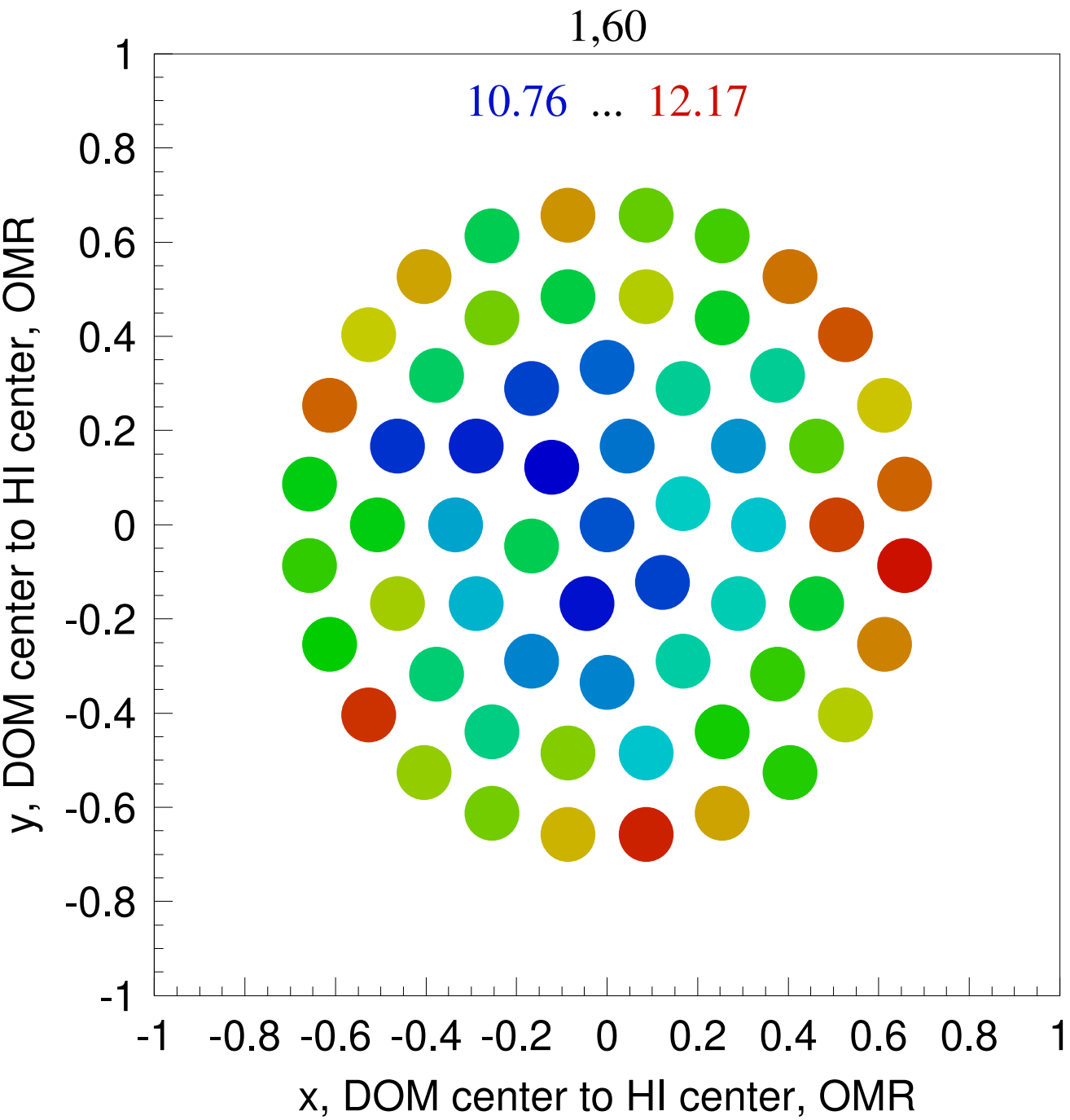

1,55
8.67 ... 9.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

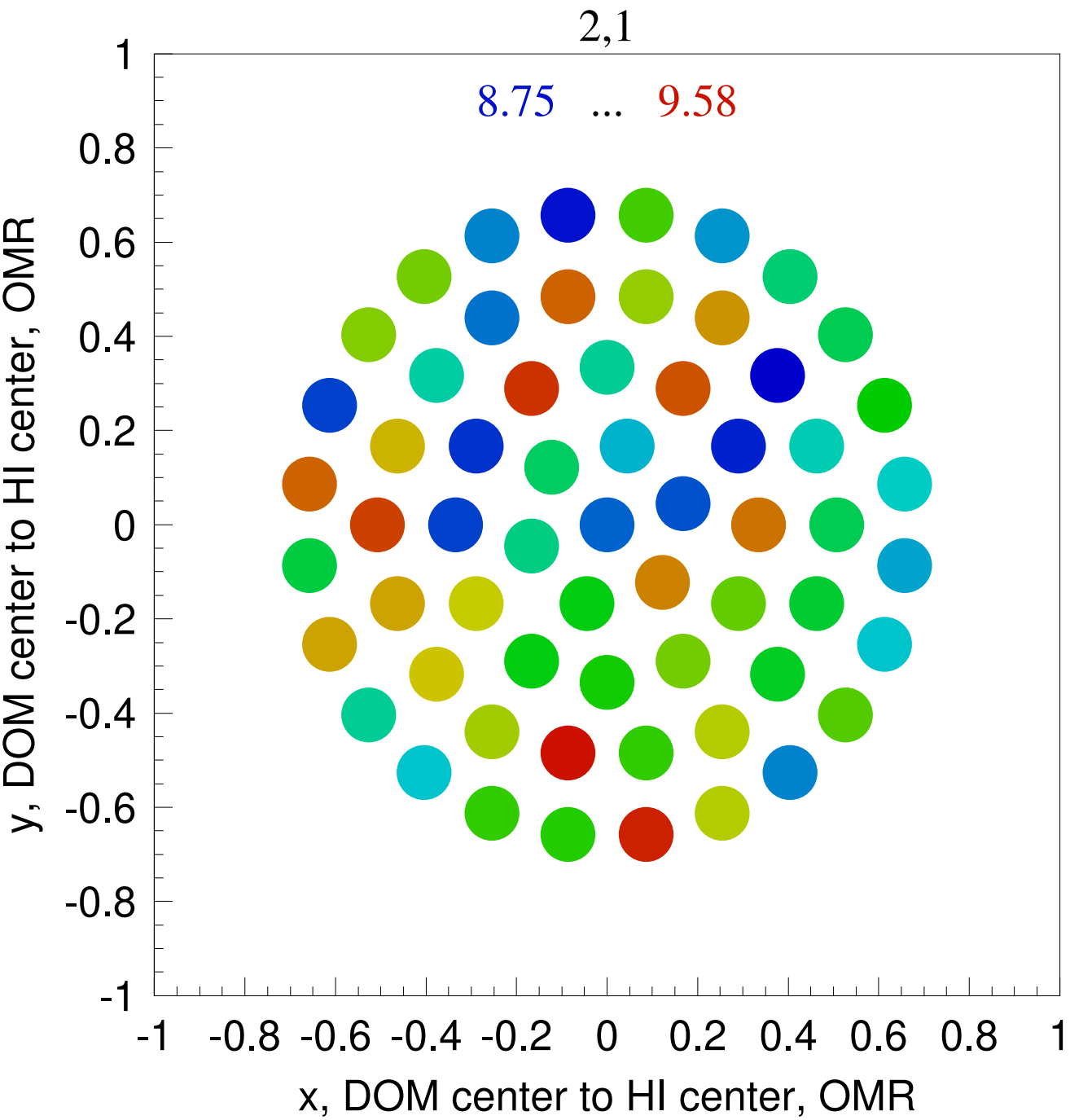

1,56
8.28 ... 9.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

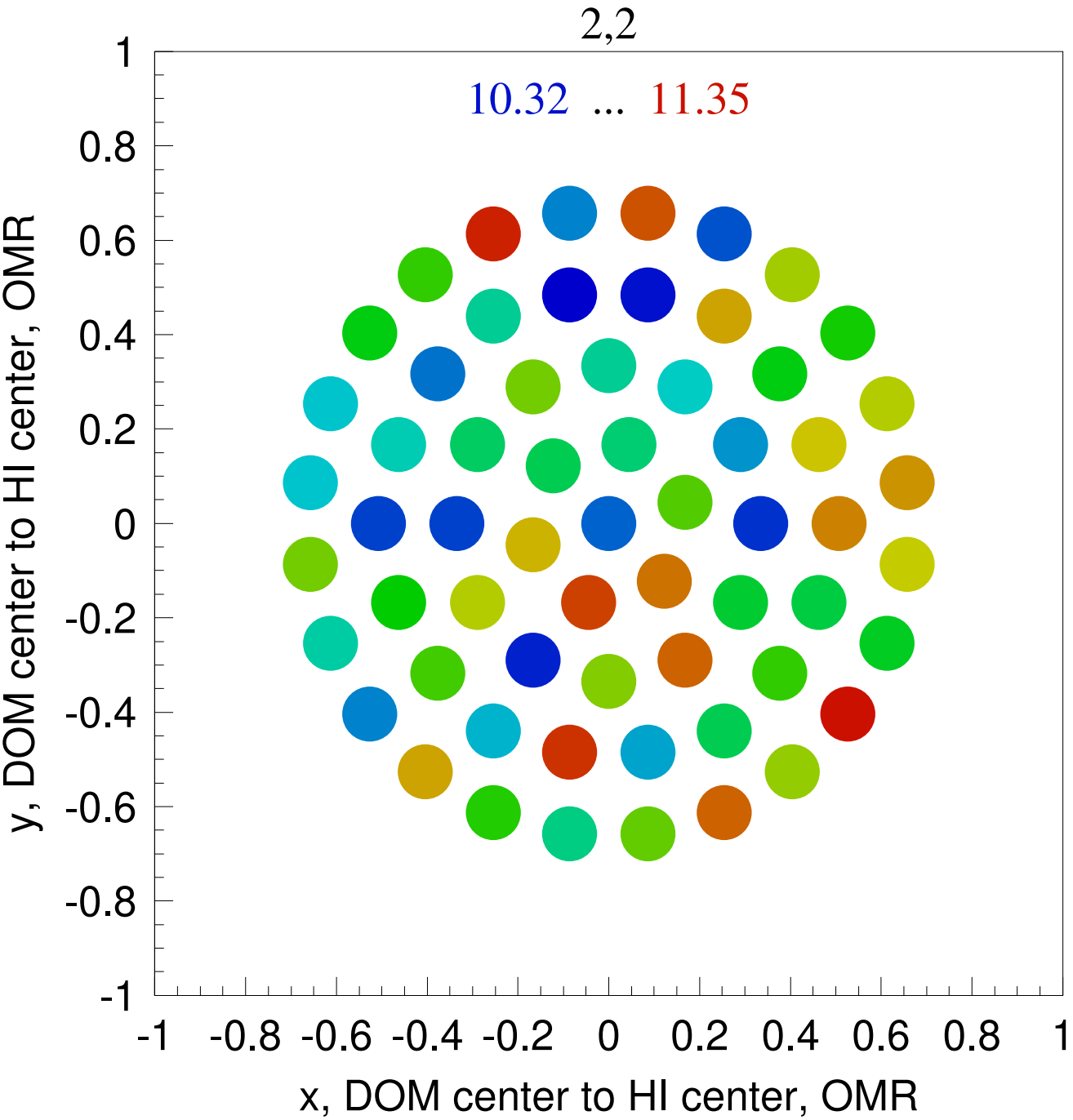

1,57
9.37 ... 10.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

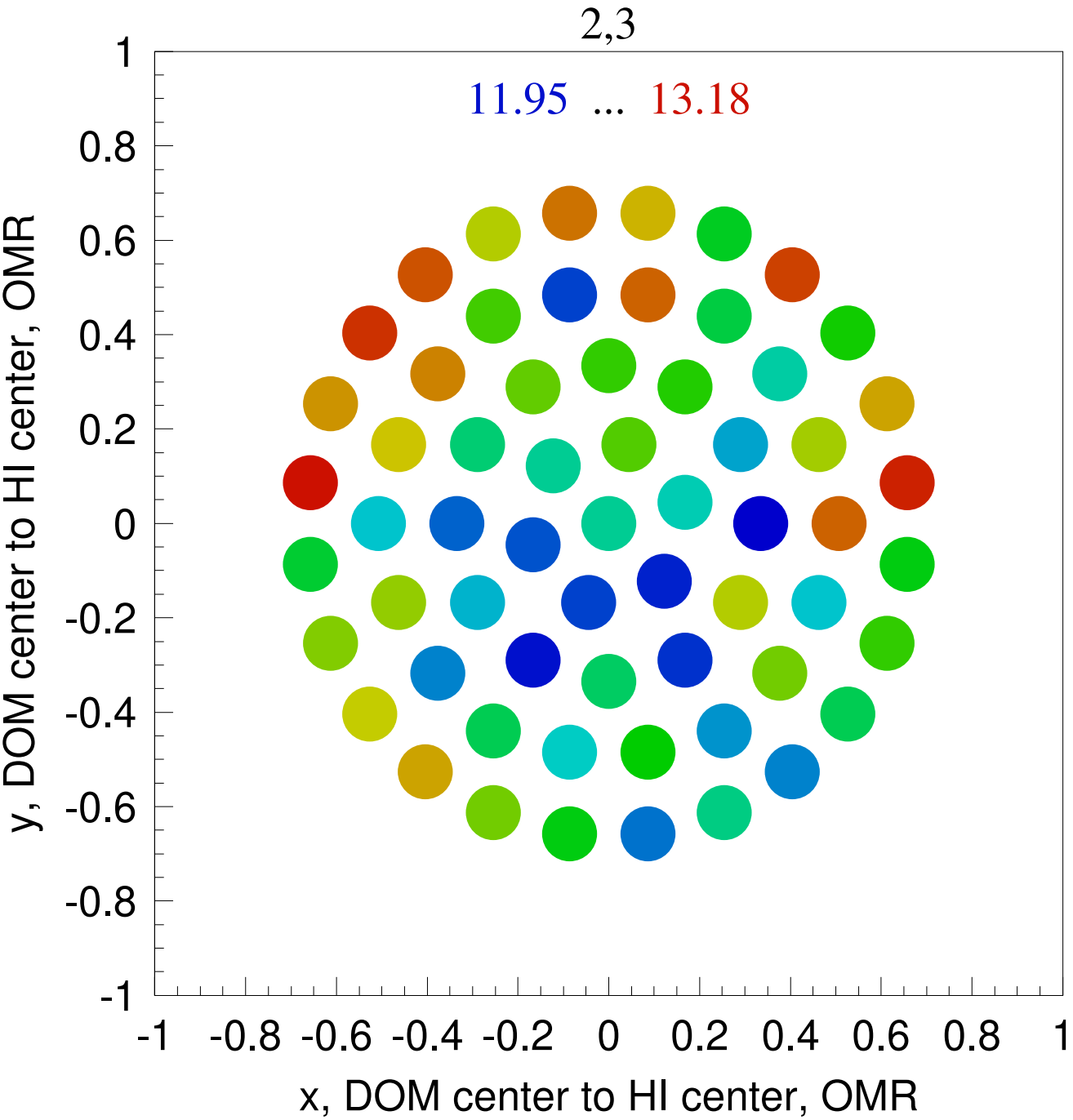

1,58
8.42 ... 9.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

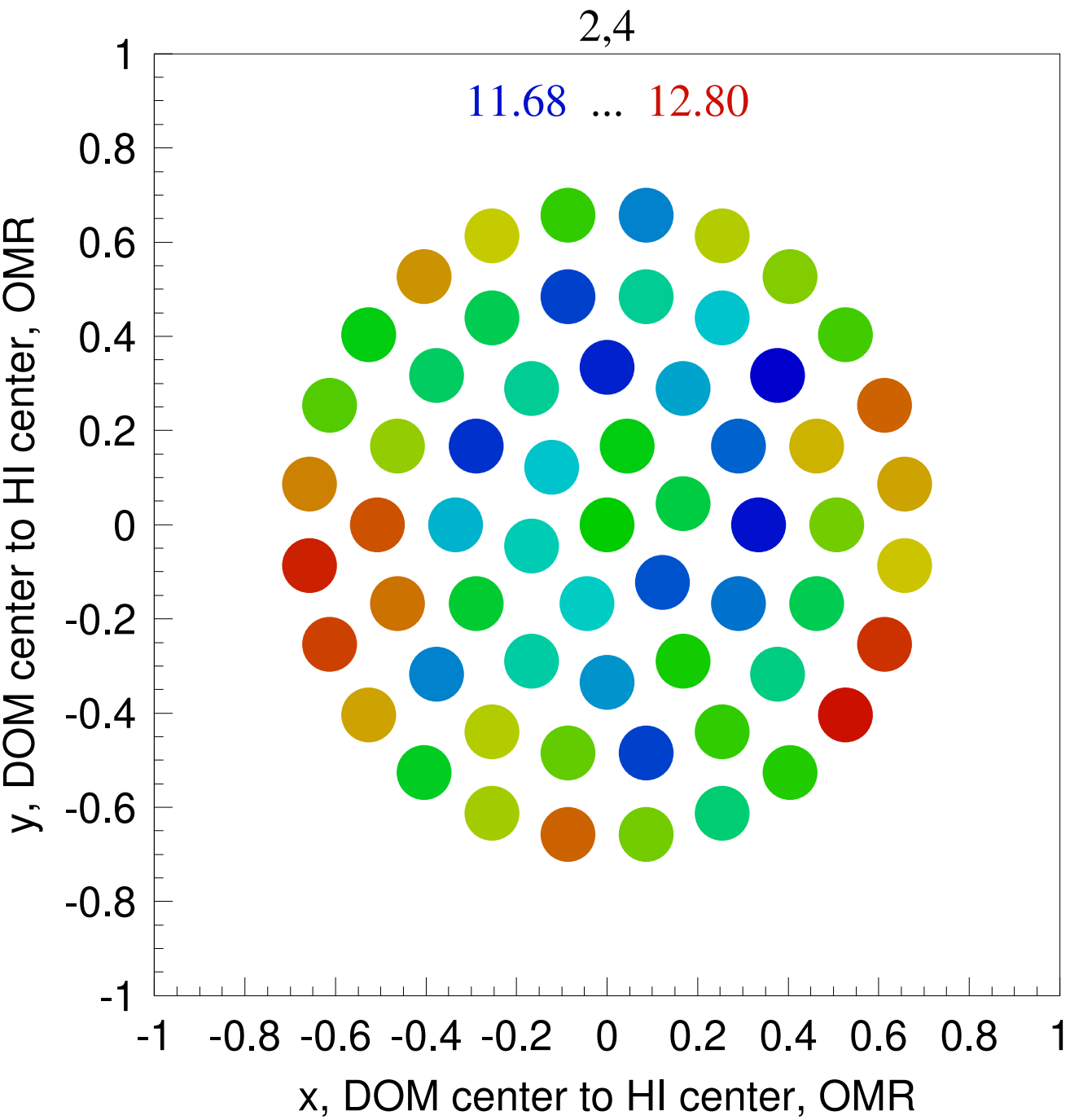

1,59
10.62 ... 12.96
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

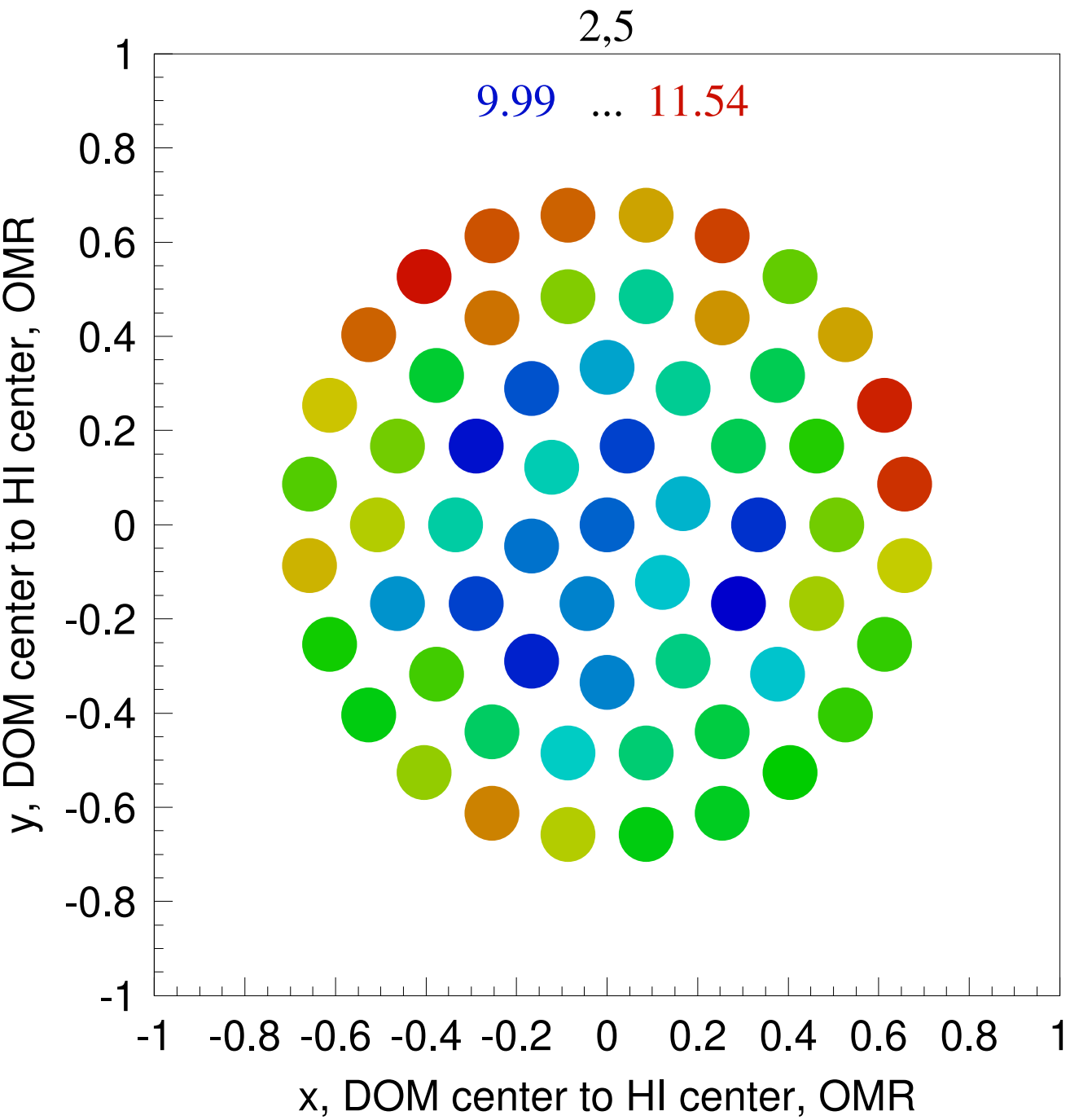

1,60
10.76 ... 12.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

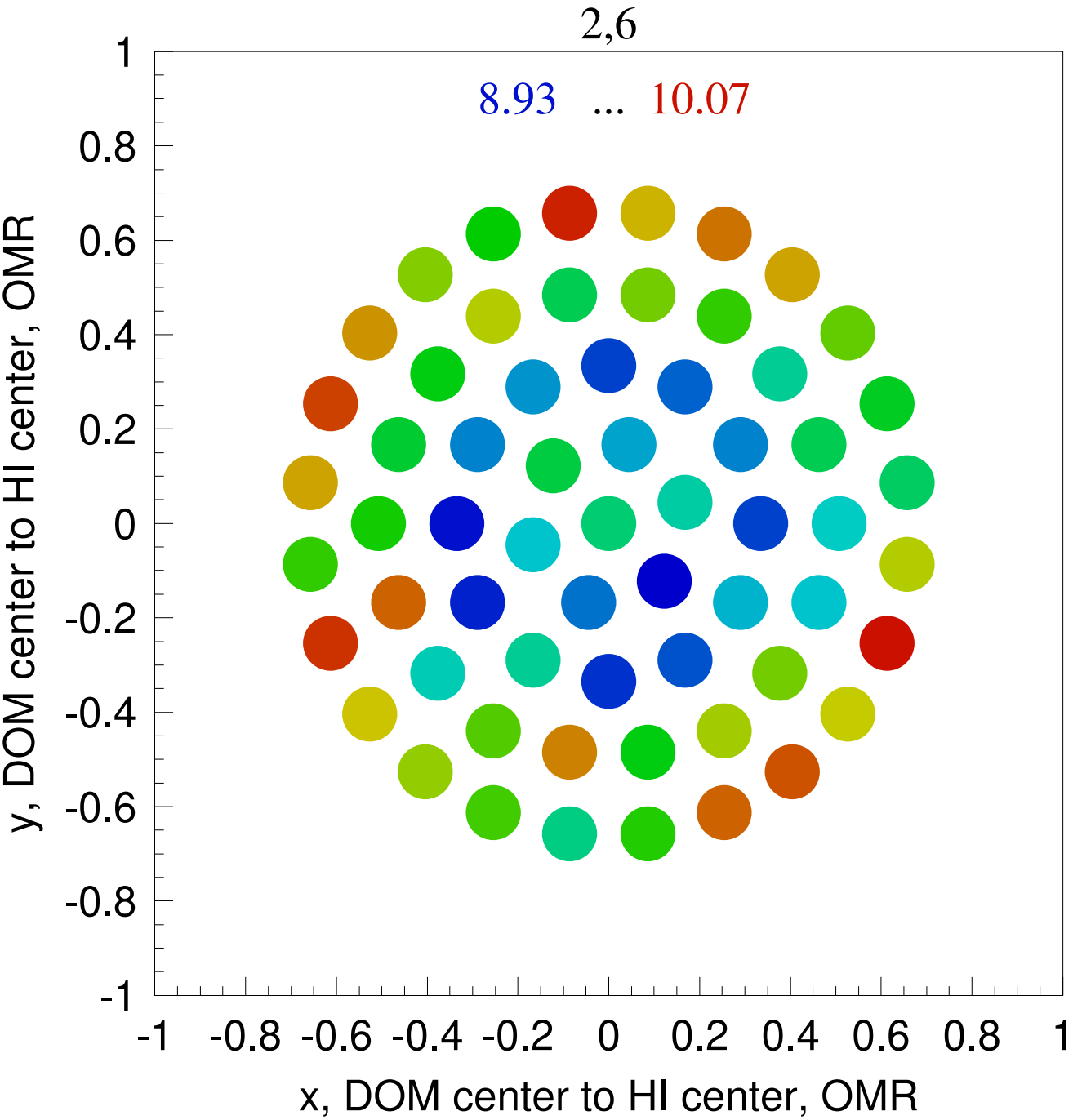

2,1
8.75 ... 9.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

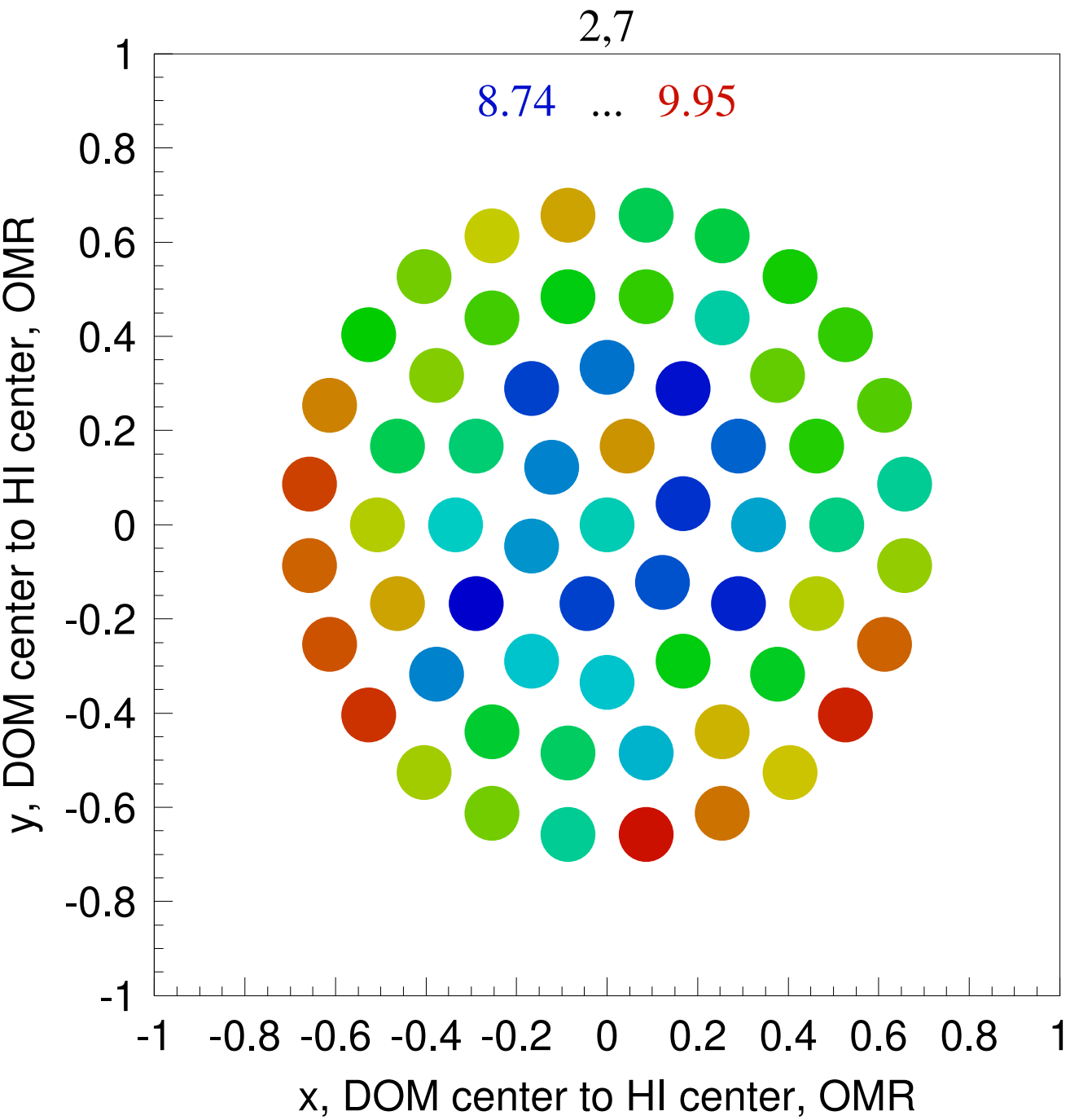

2,2
10.32 ... 11.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

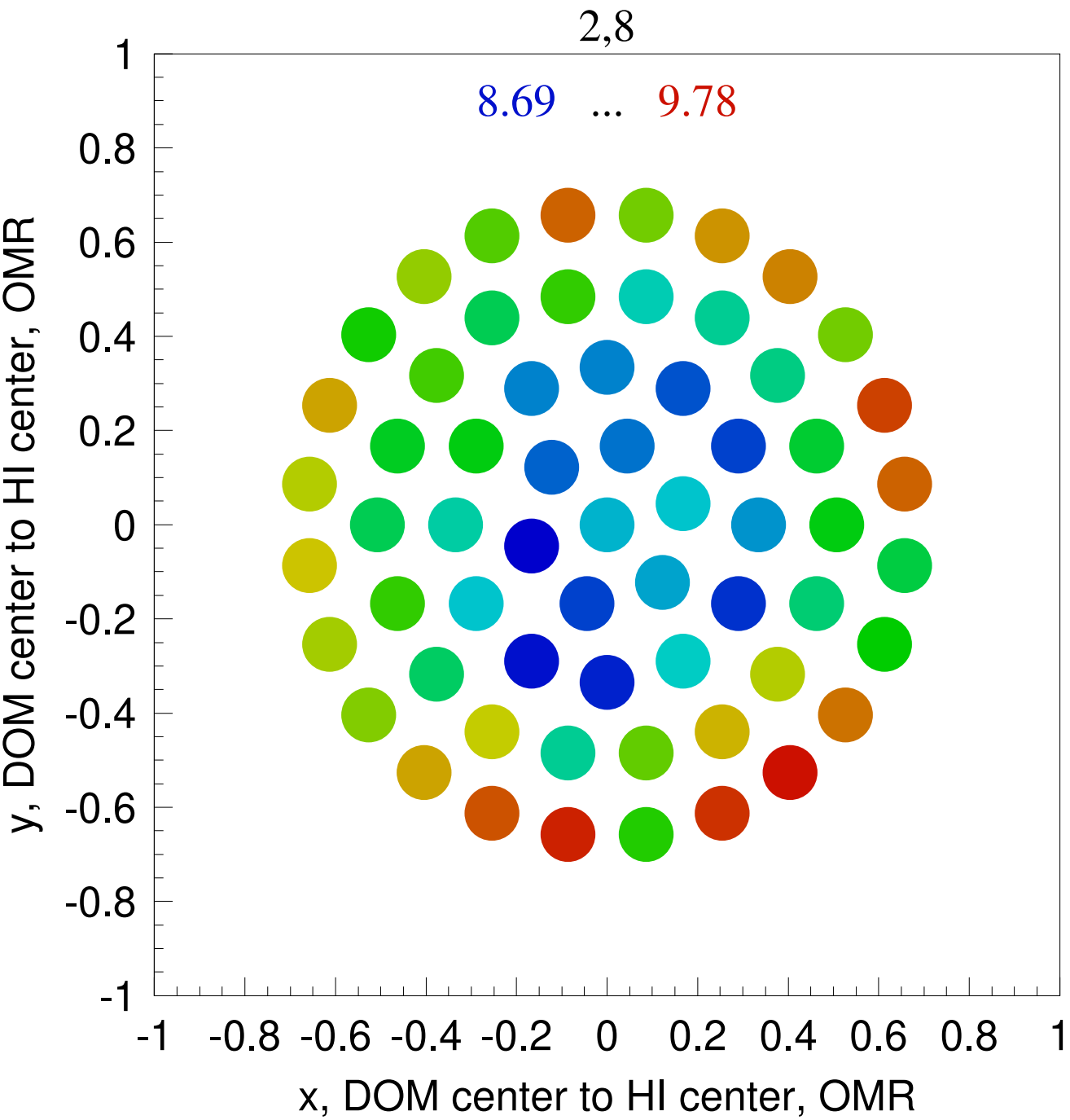

2,3
11.95 ... 13.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

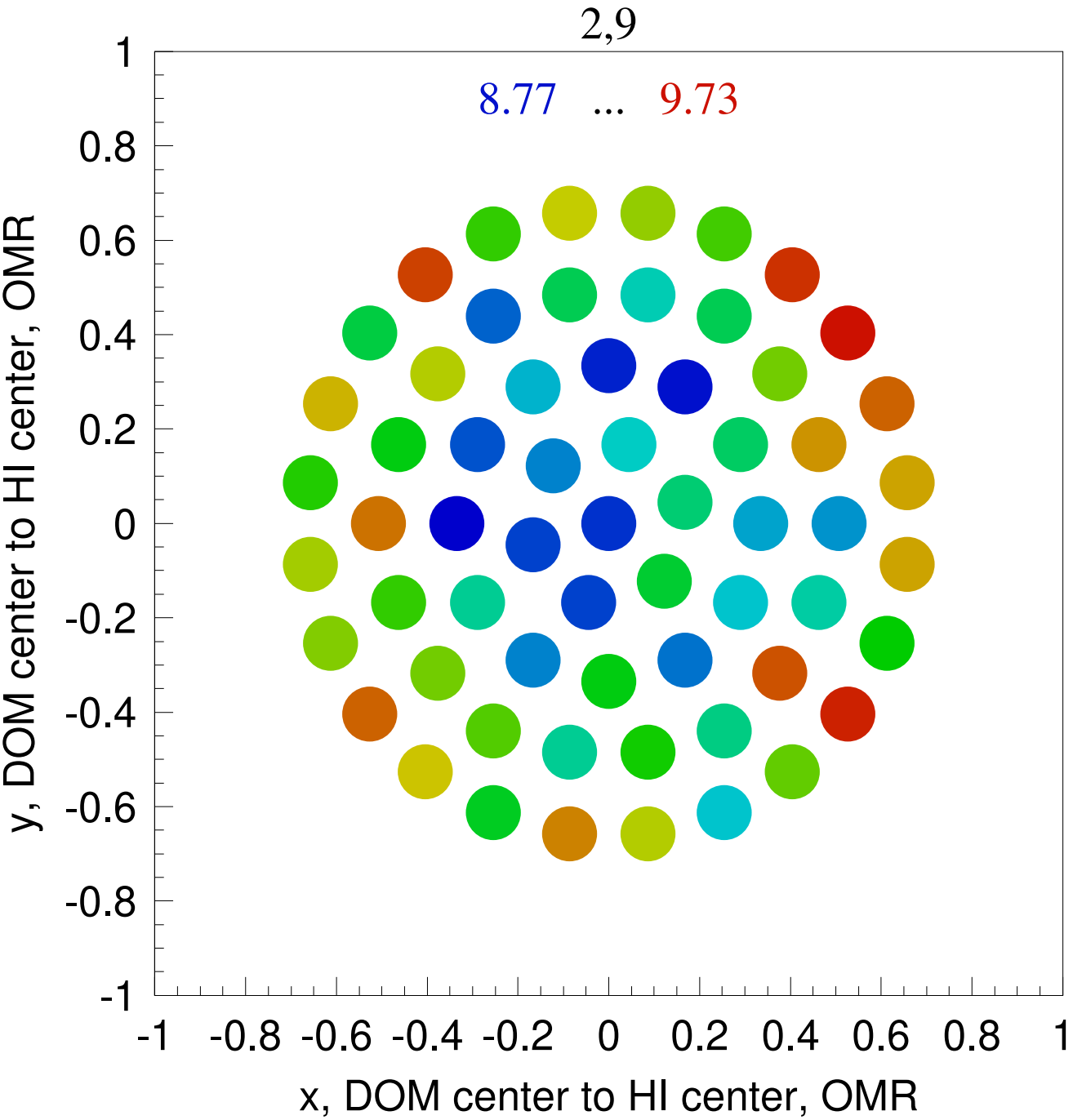

2,4
11.68 ... 12.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

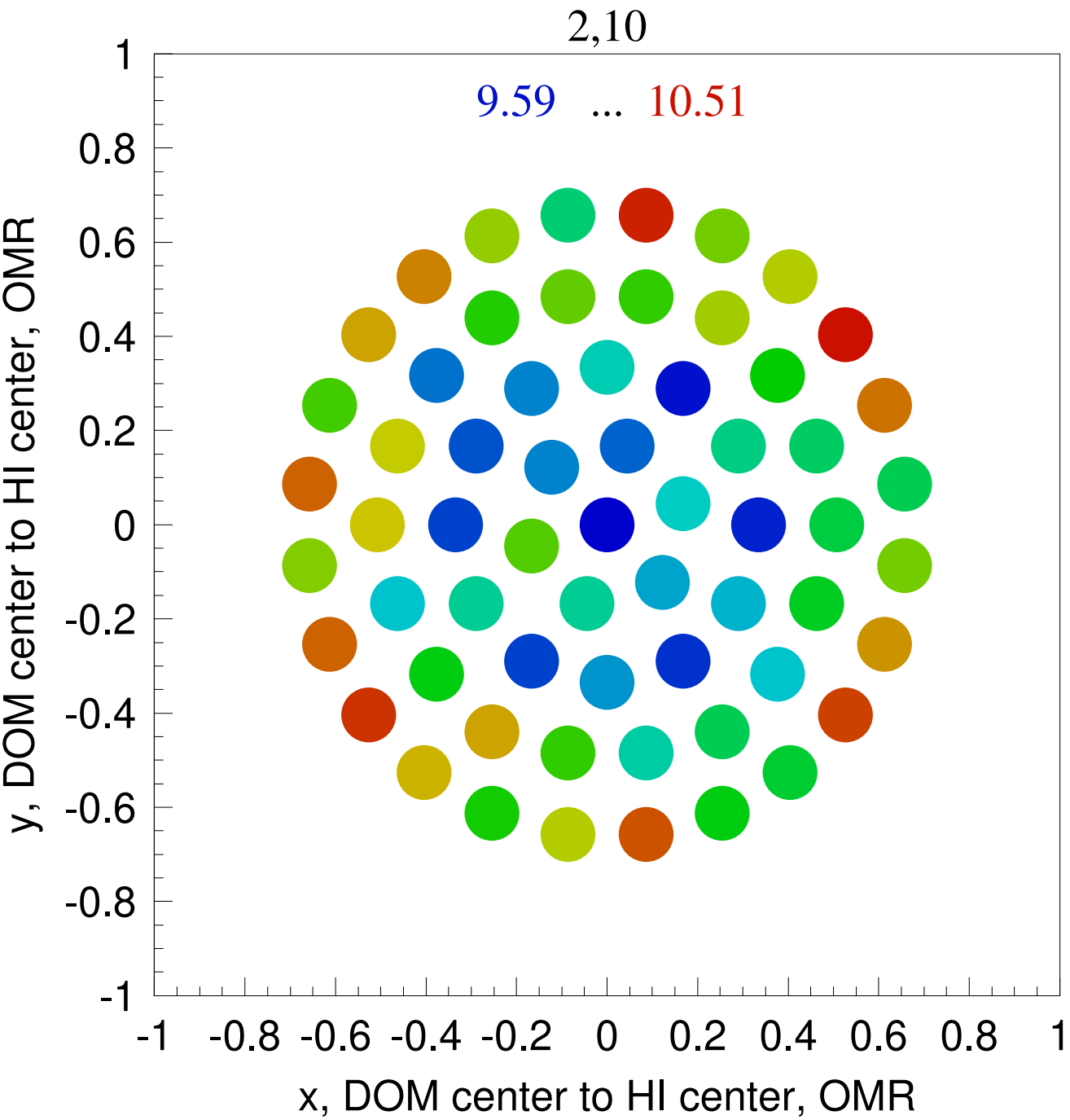

2,5
9.99 ... 11.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

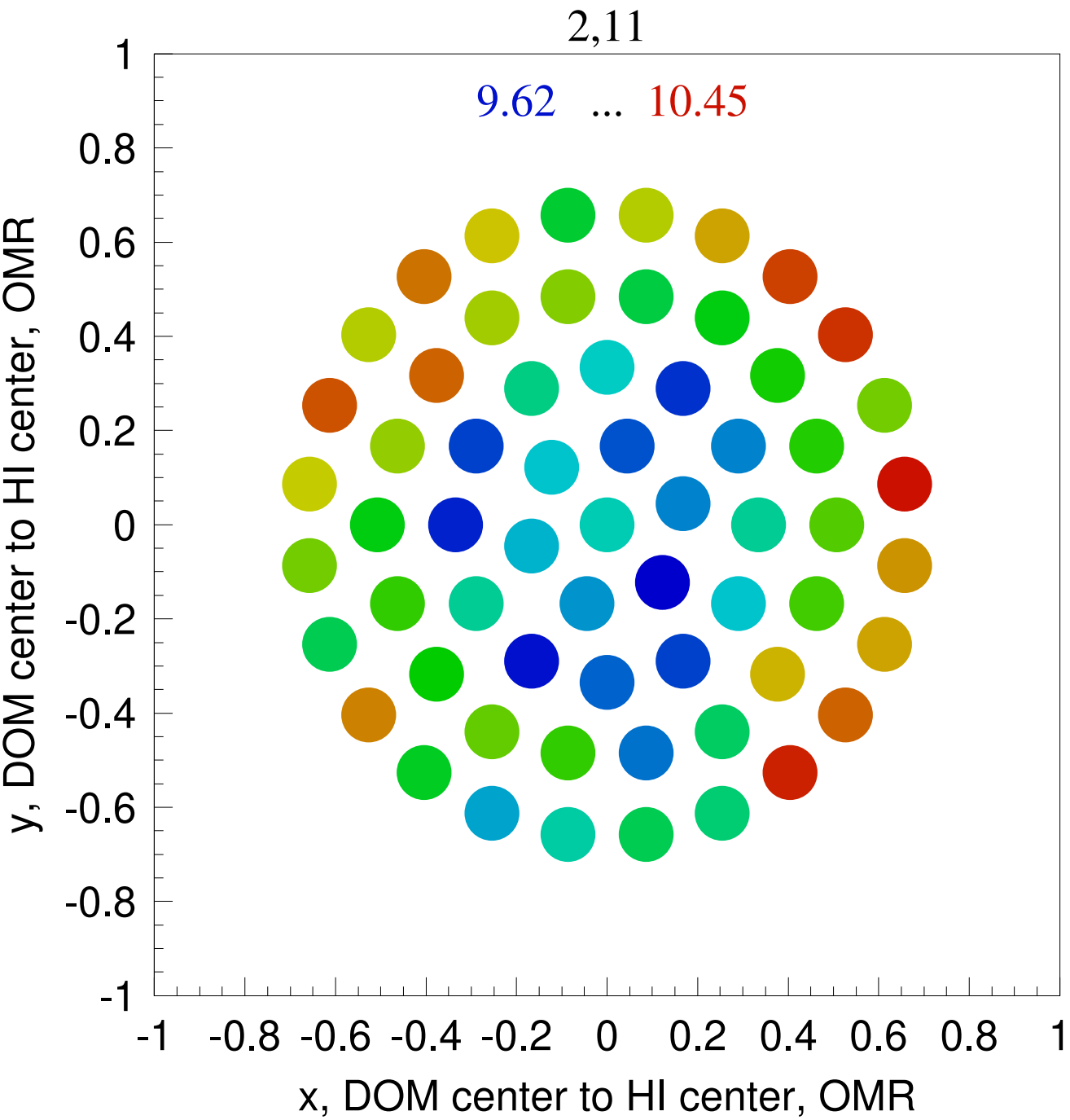

2,6
8.93 ... 10.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

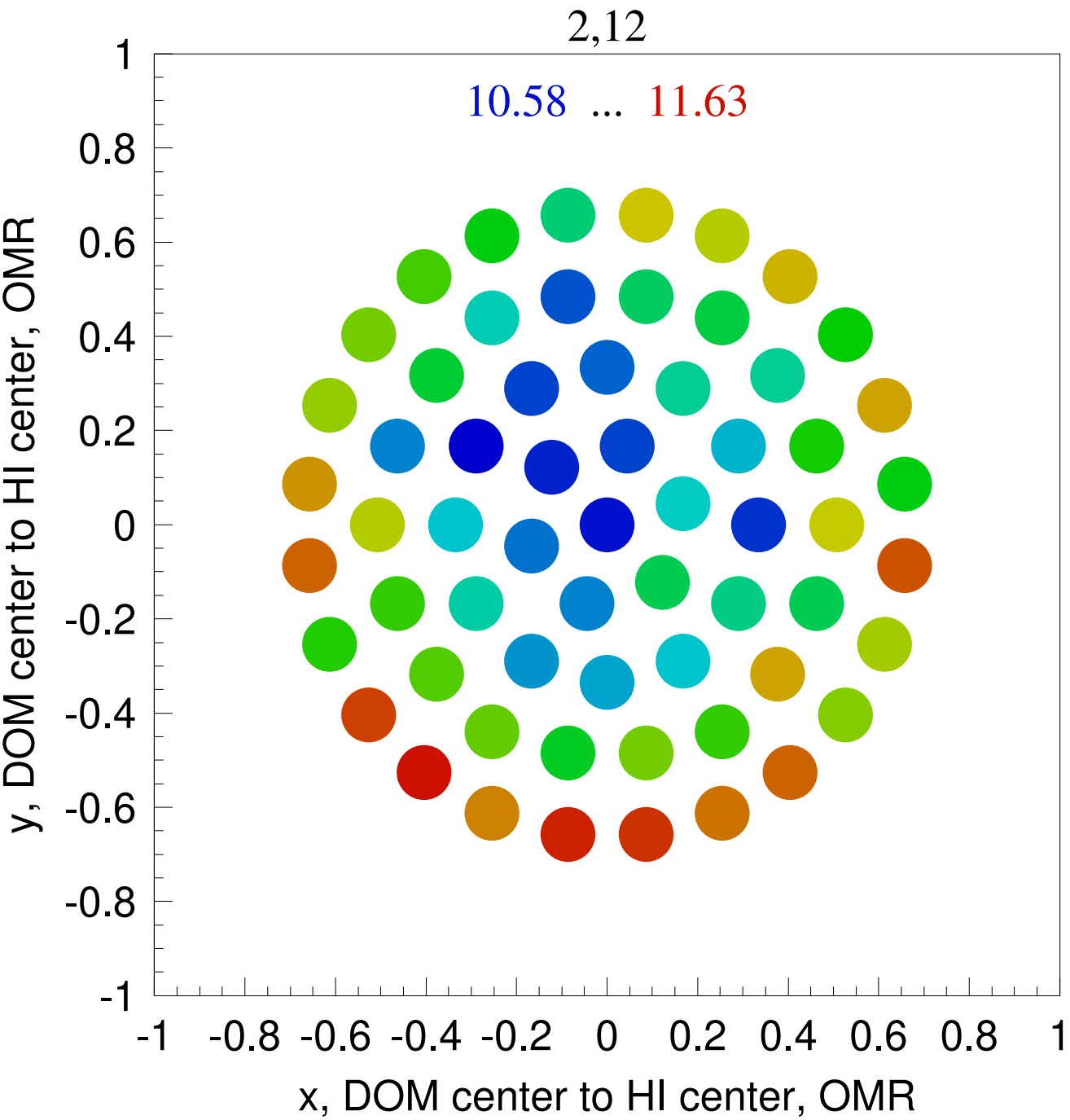

2,7
8.74 ... 9.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

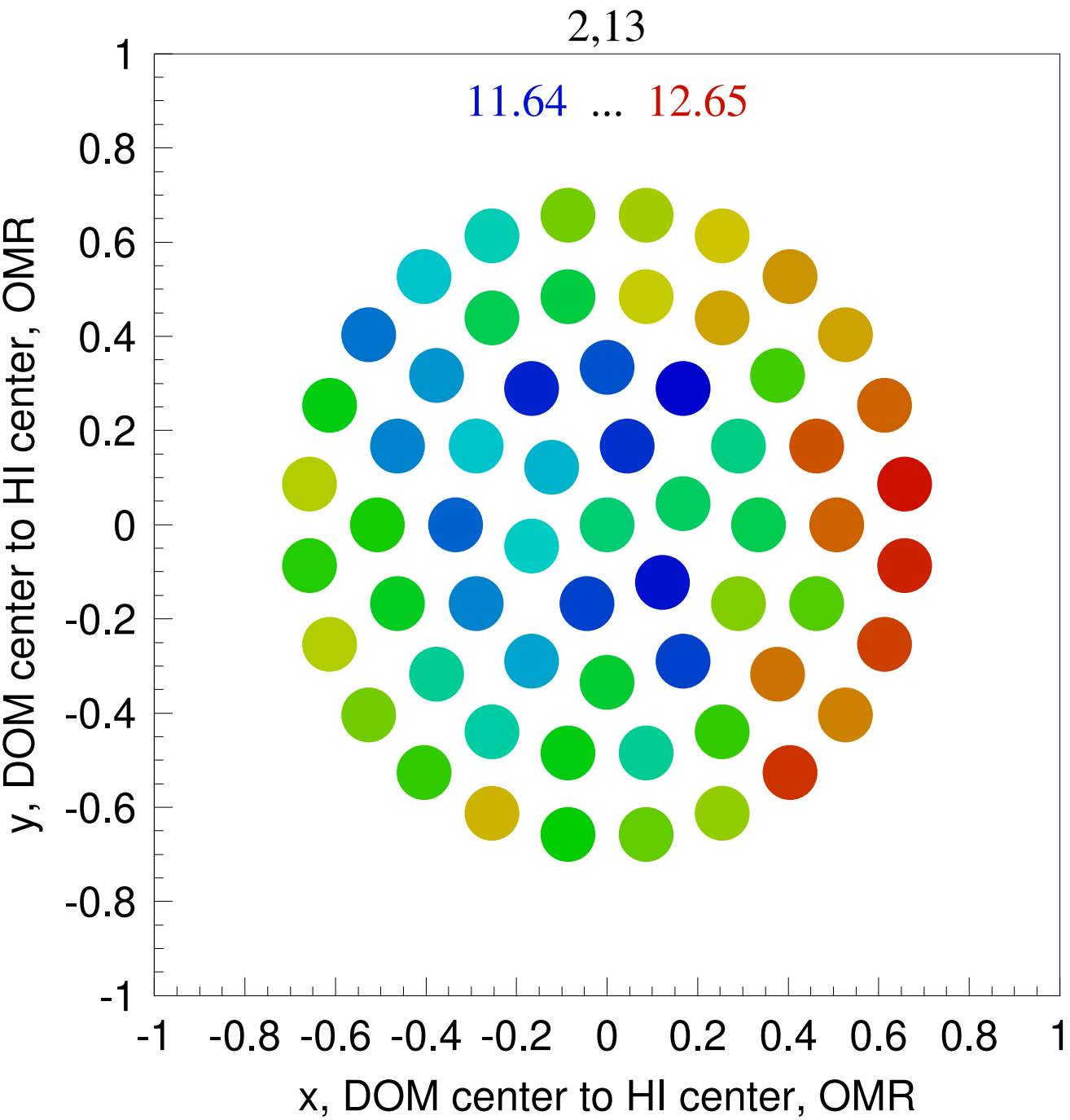

2,8
8.69 ... 9.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

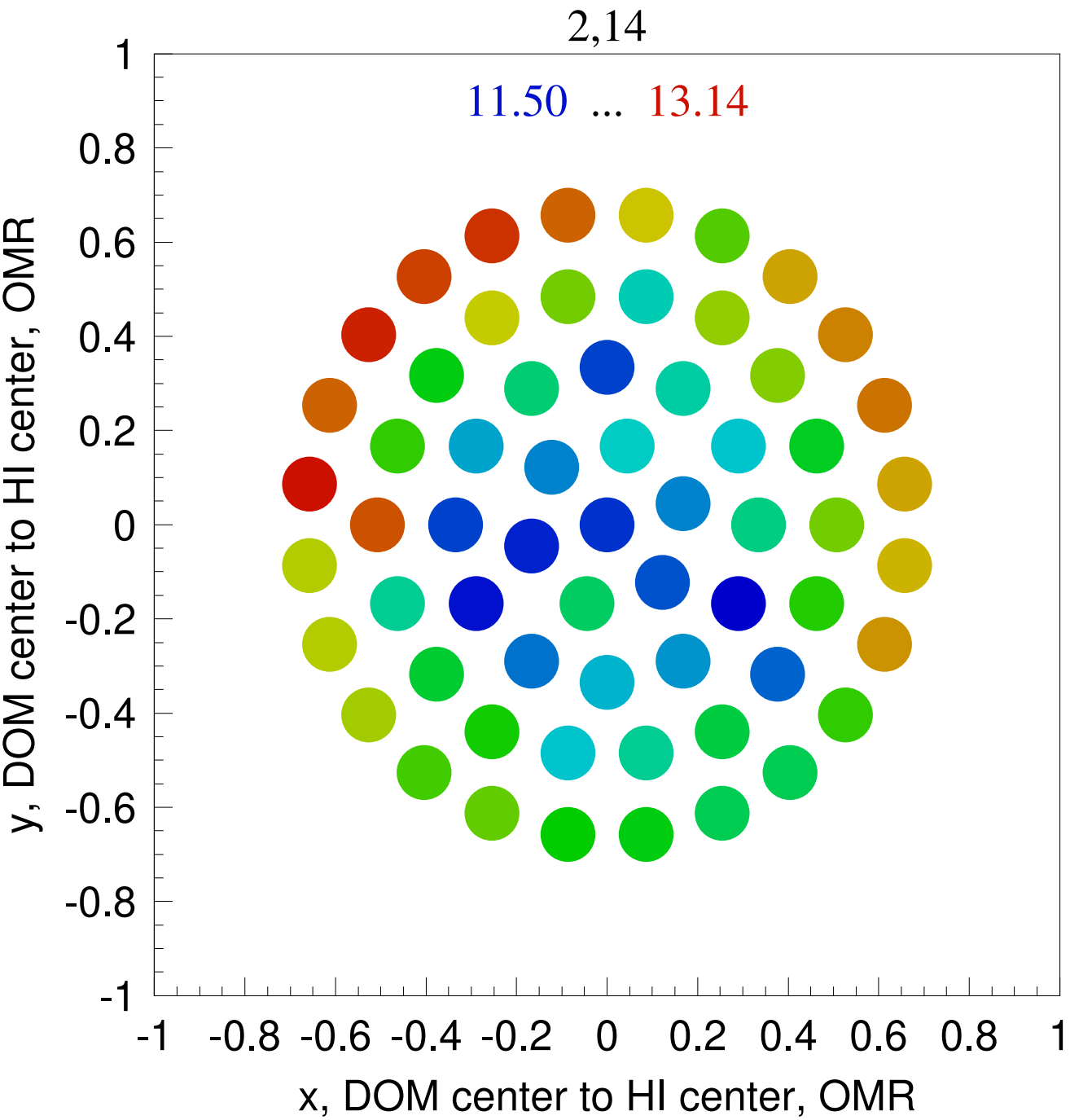

2,9
8.77 ... 9.73
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

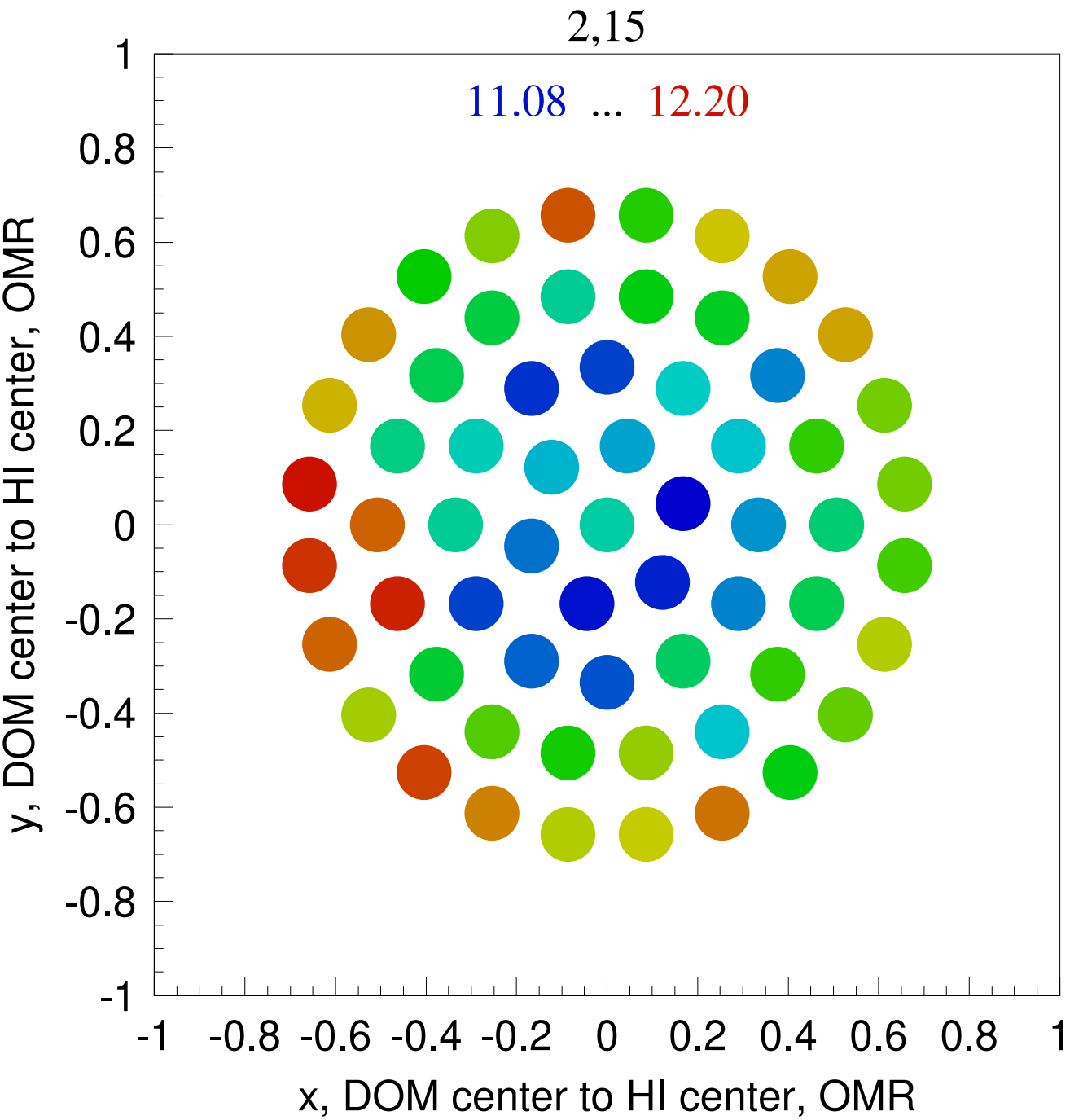

2,10
9.59 ... 10.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

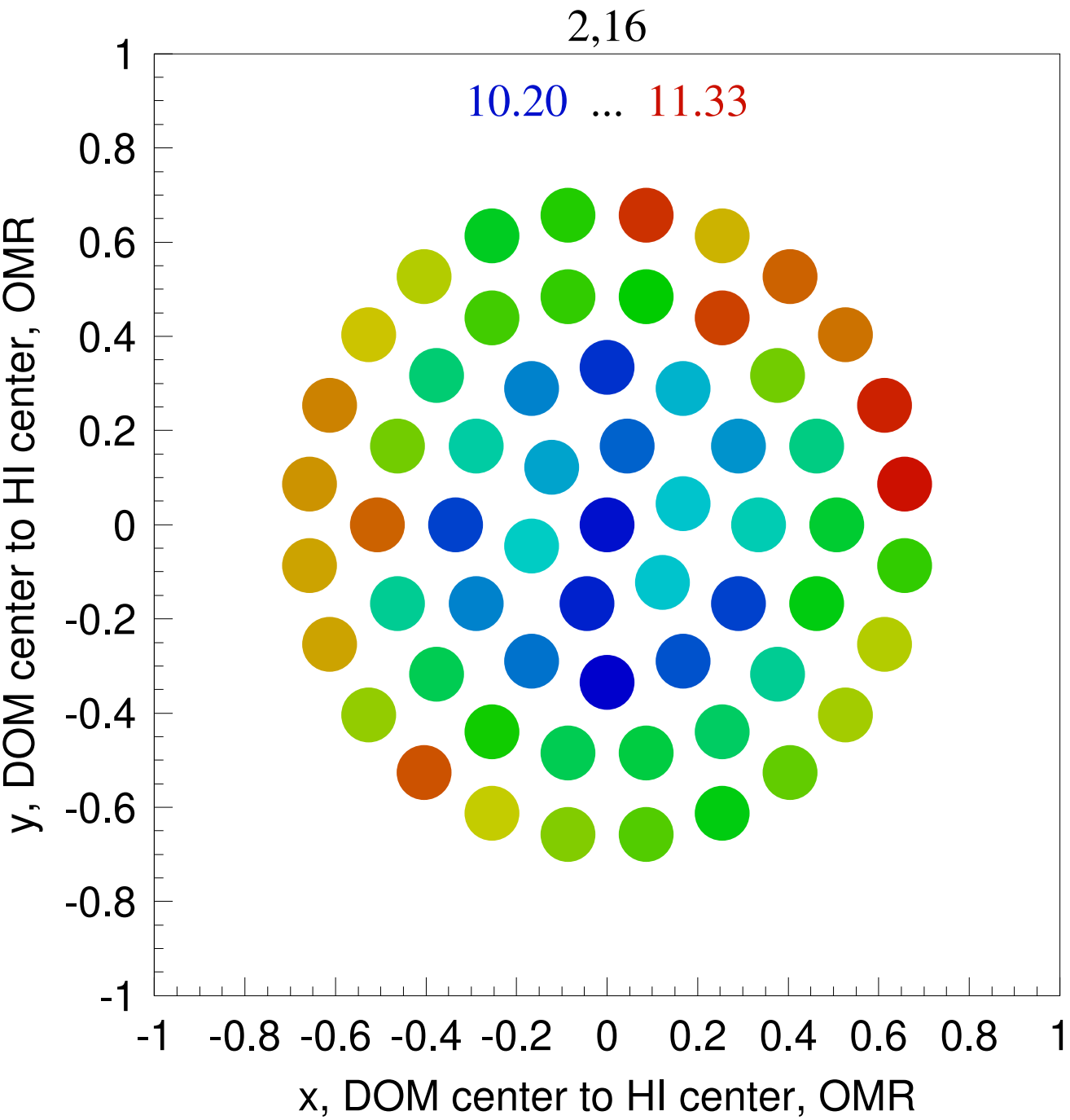

2,11
9.62 ... 10.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

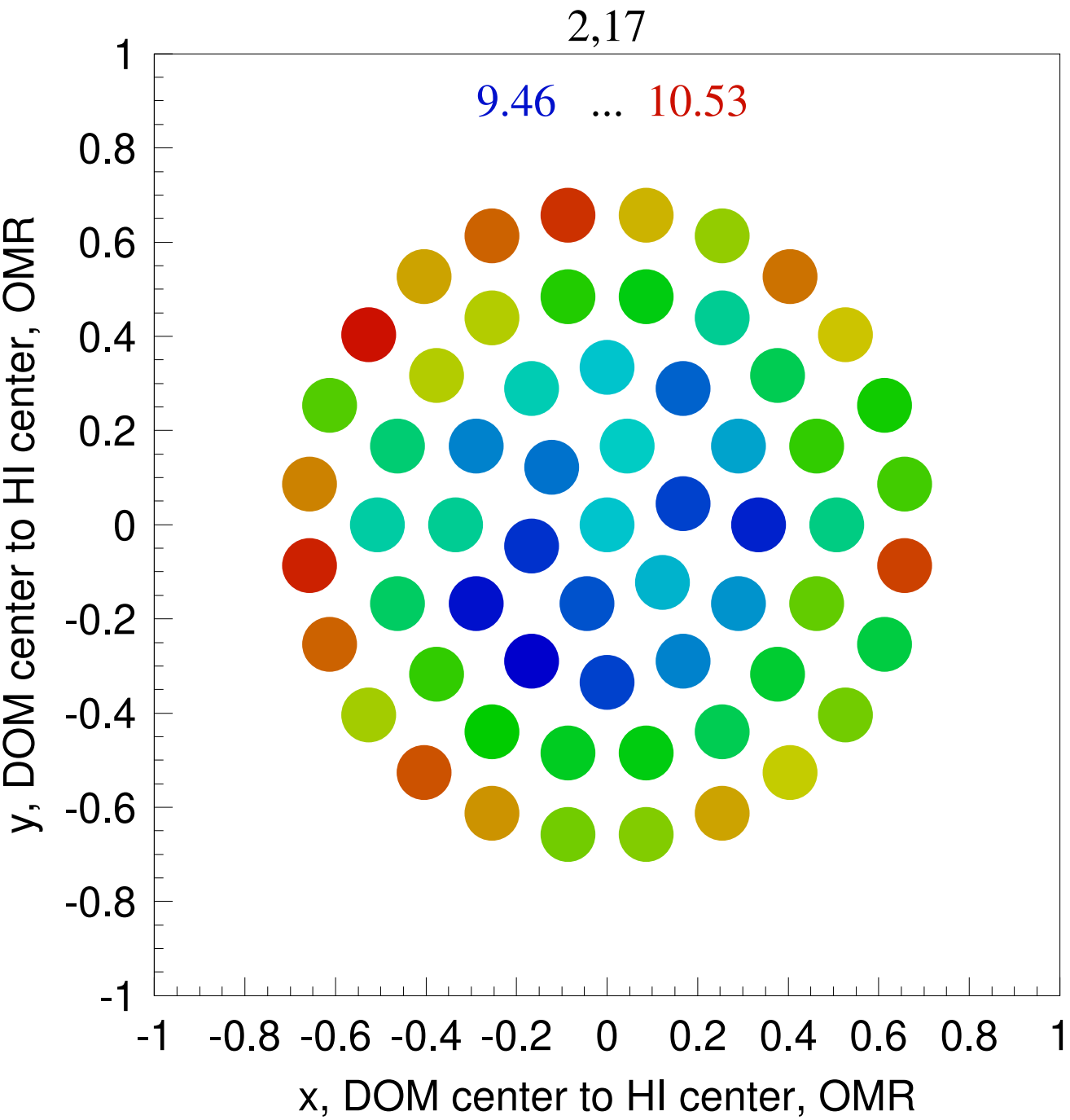

2,12
10.58 ... 11.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

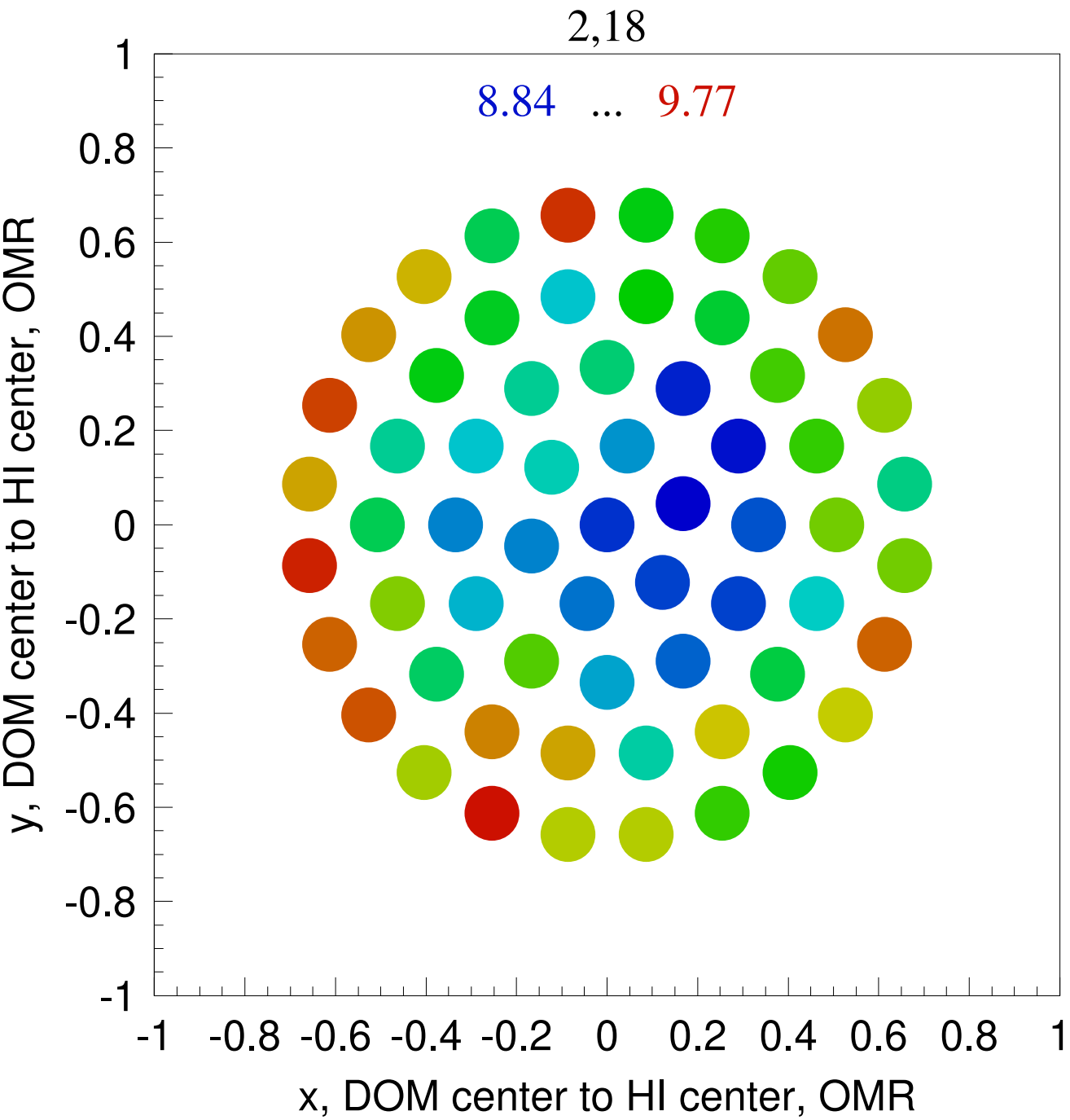

2,13
11.64 ... 12.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

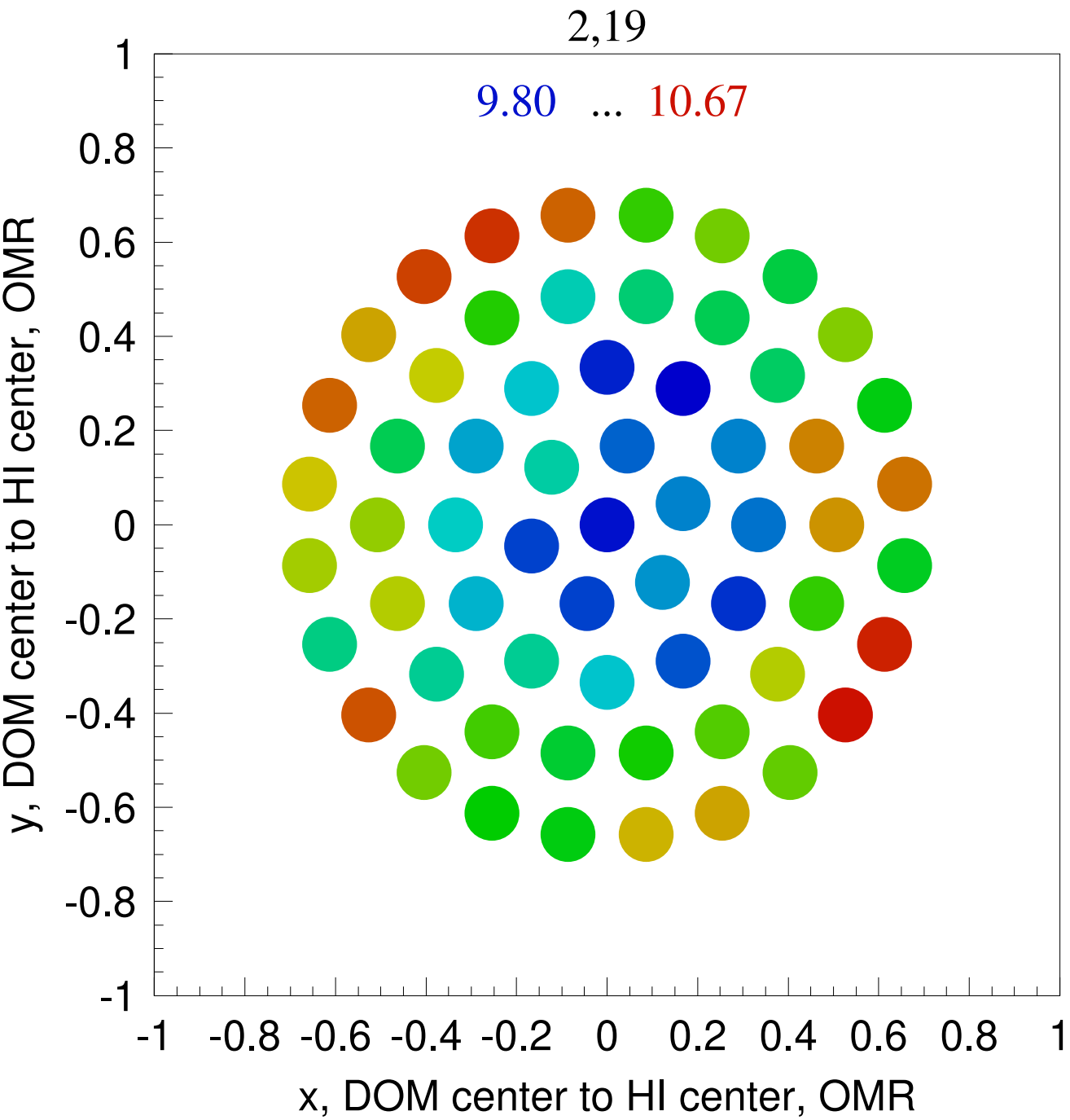

2,14
11.50 ... 13.14
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

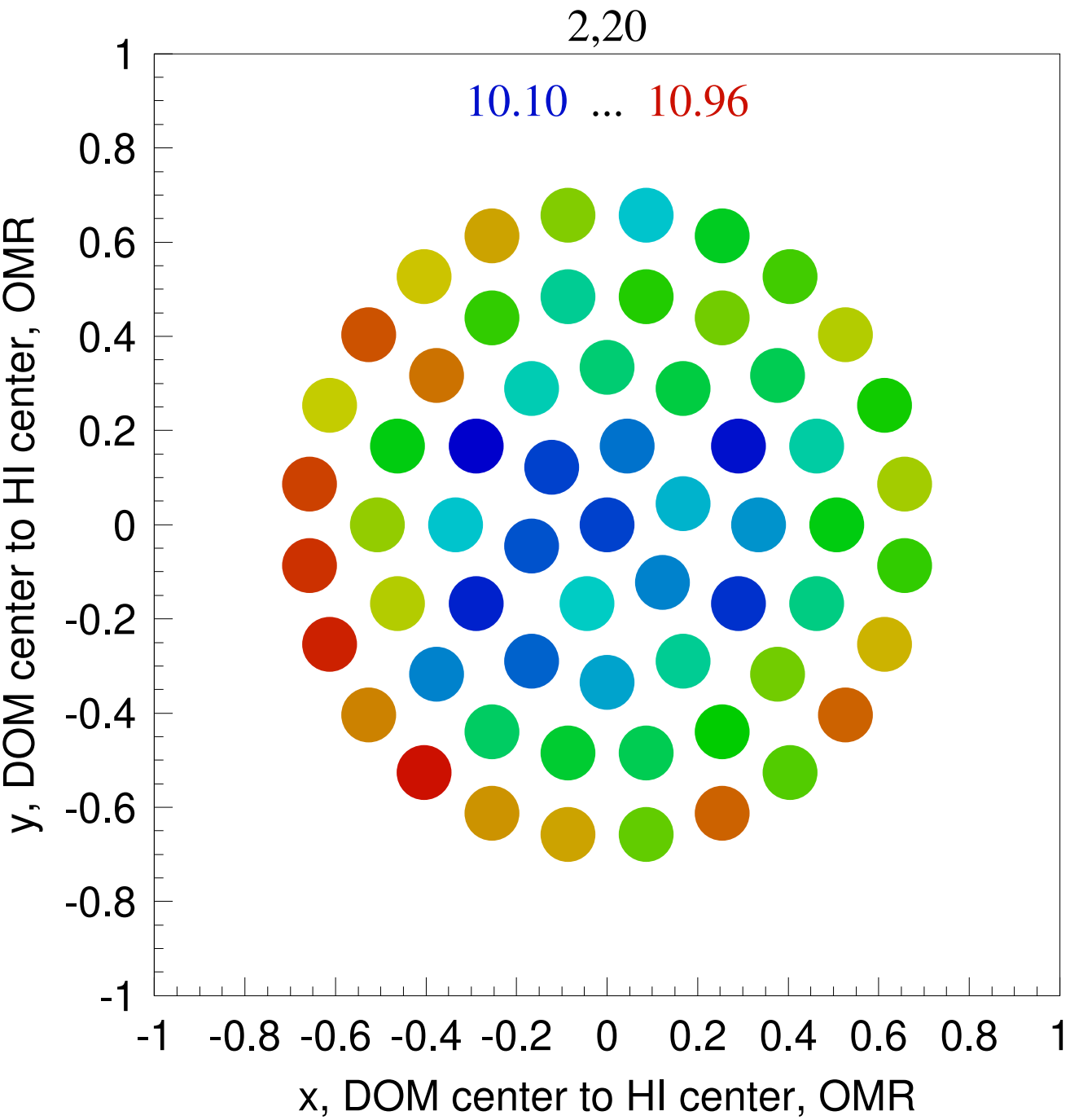

2,15
11.08 ... 12.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

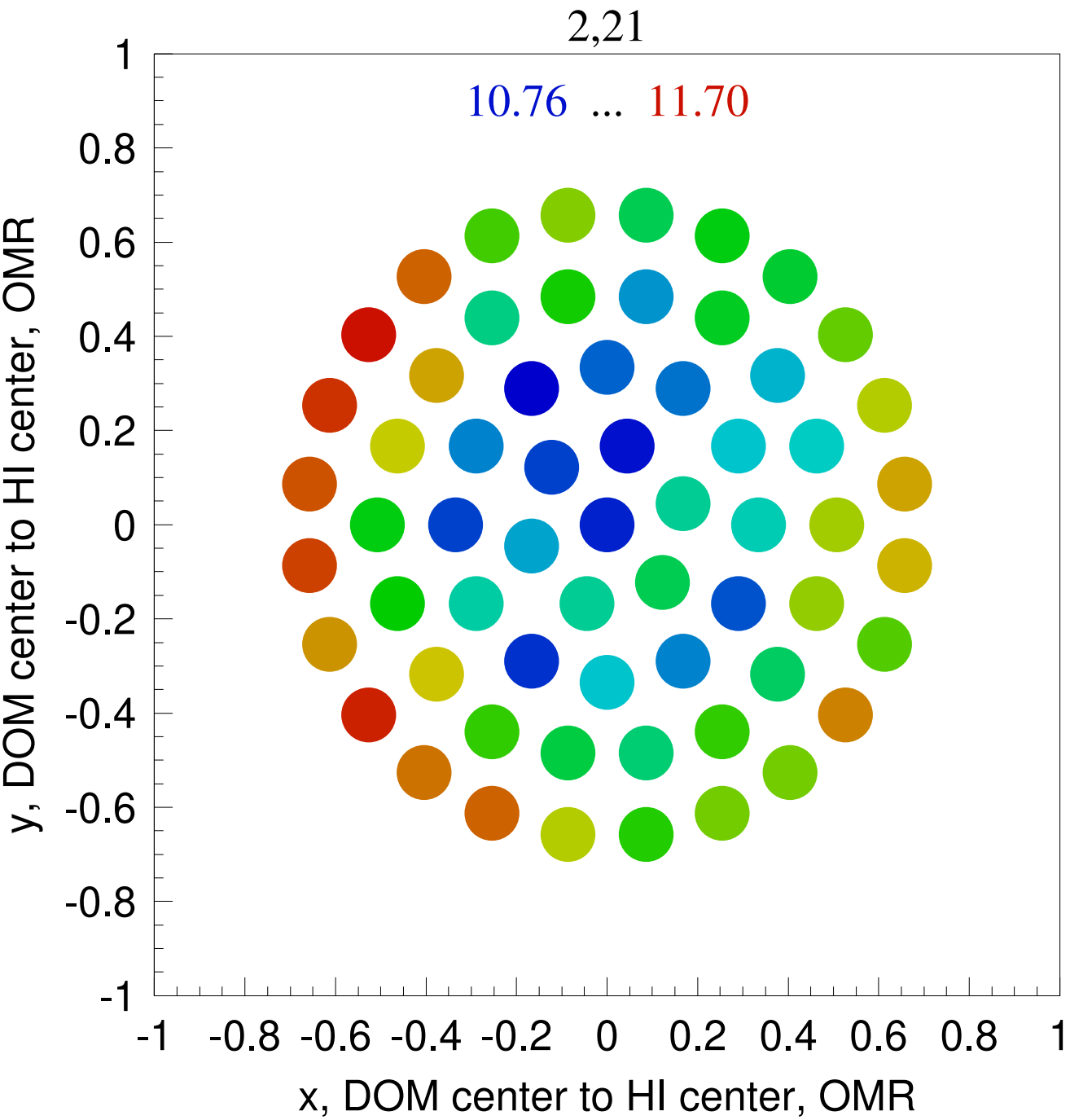

2,16
10.20 ... 11.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

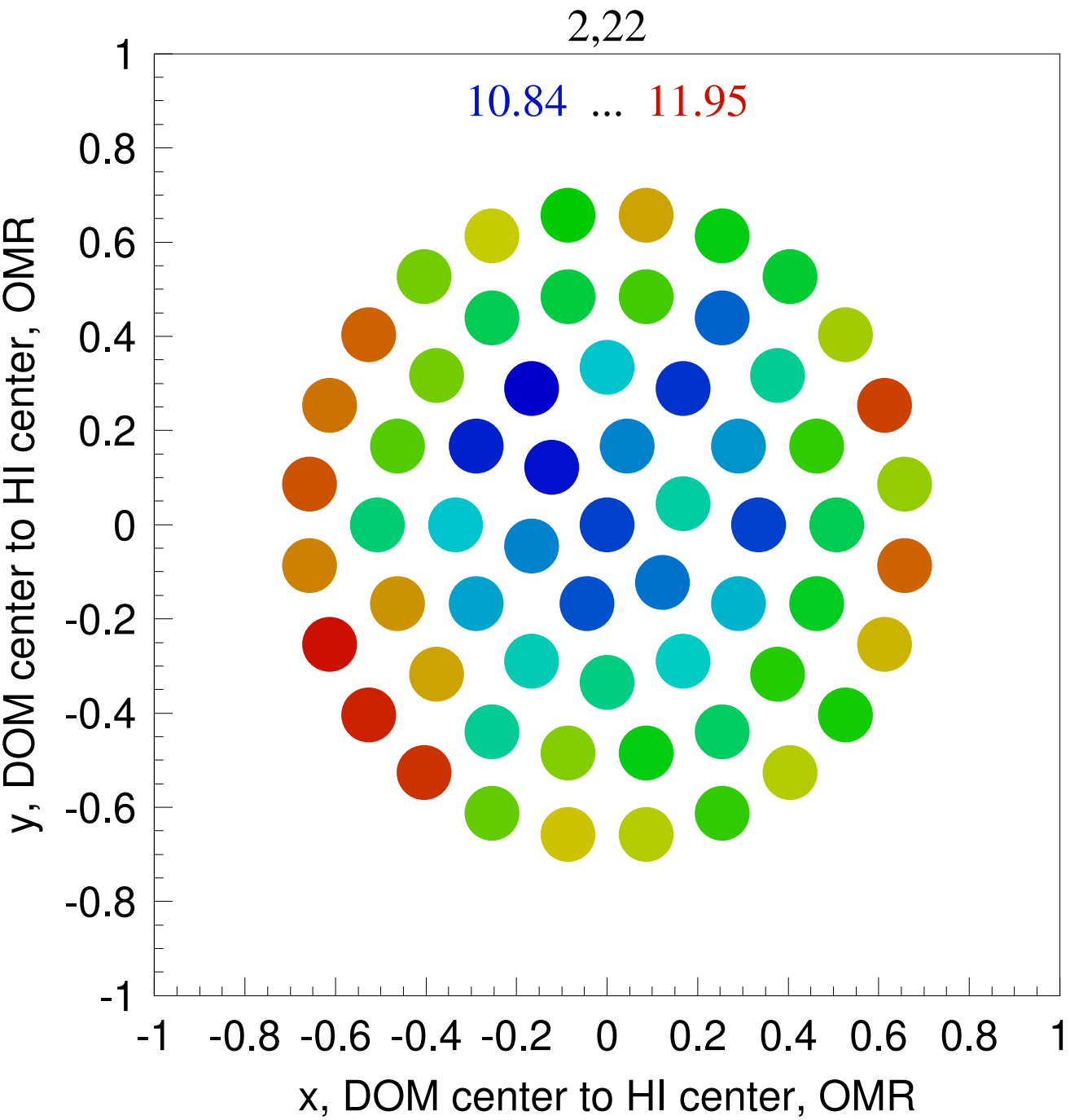

2,17
9.46 ... 10.53
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

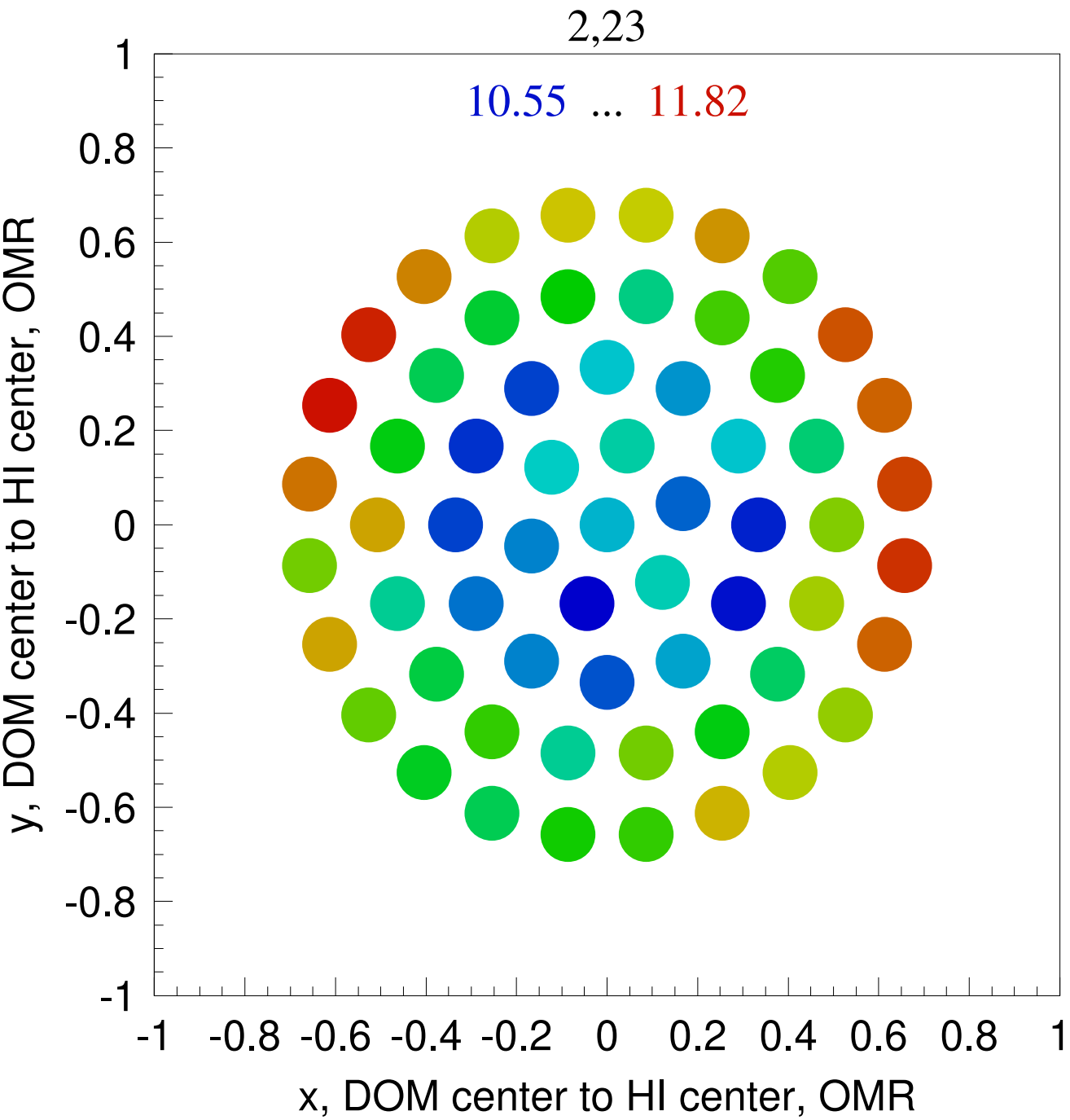

2,18
8.84 ... 9.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

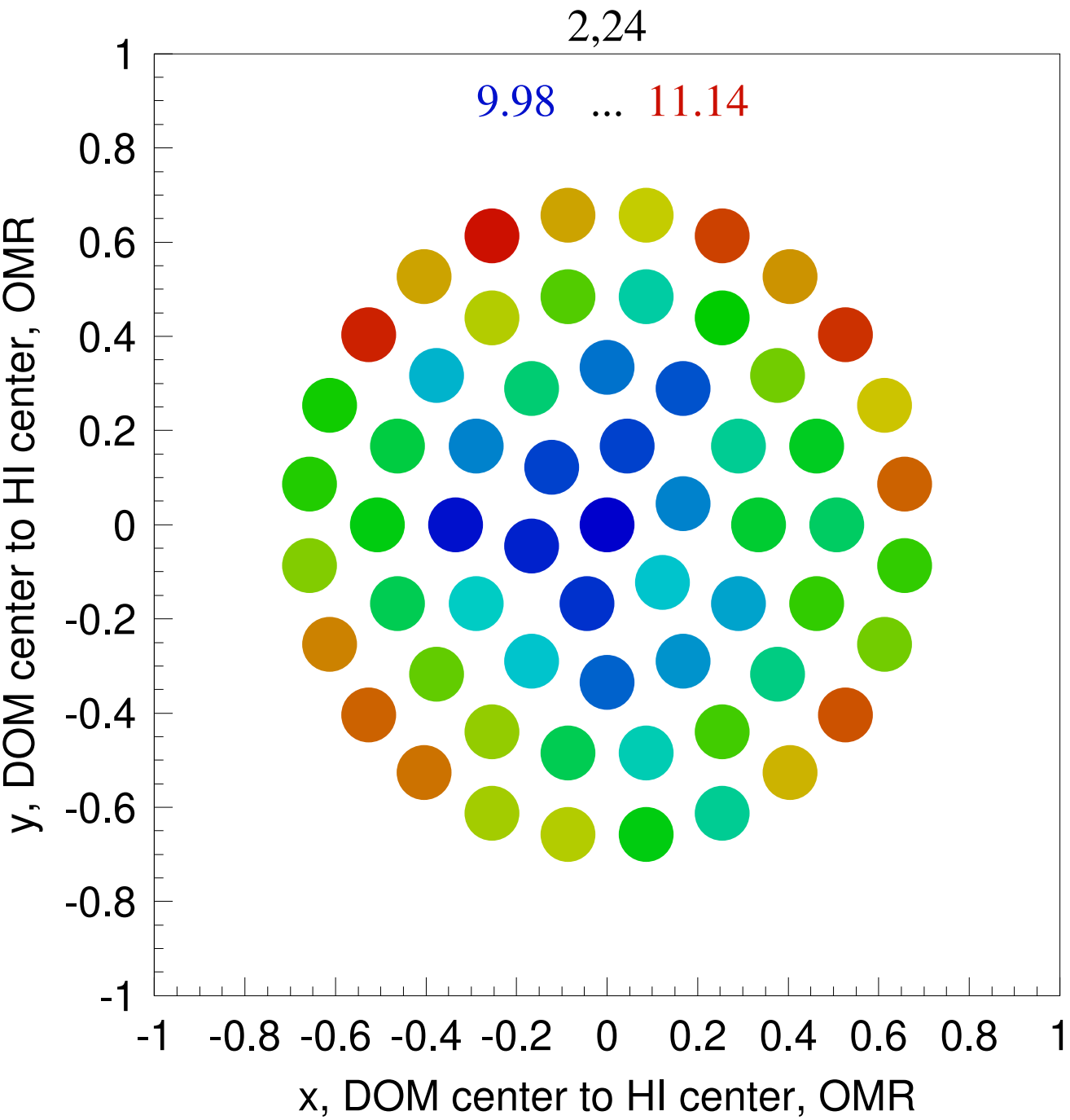

2,19
9.80 ... 10.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

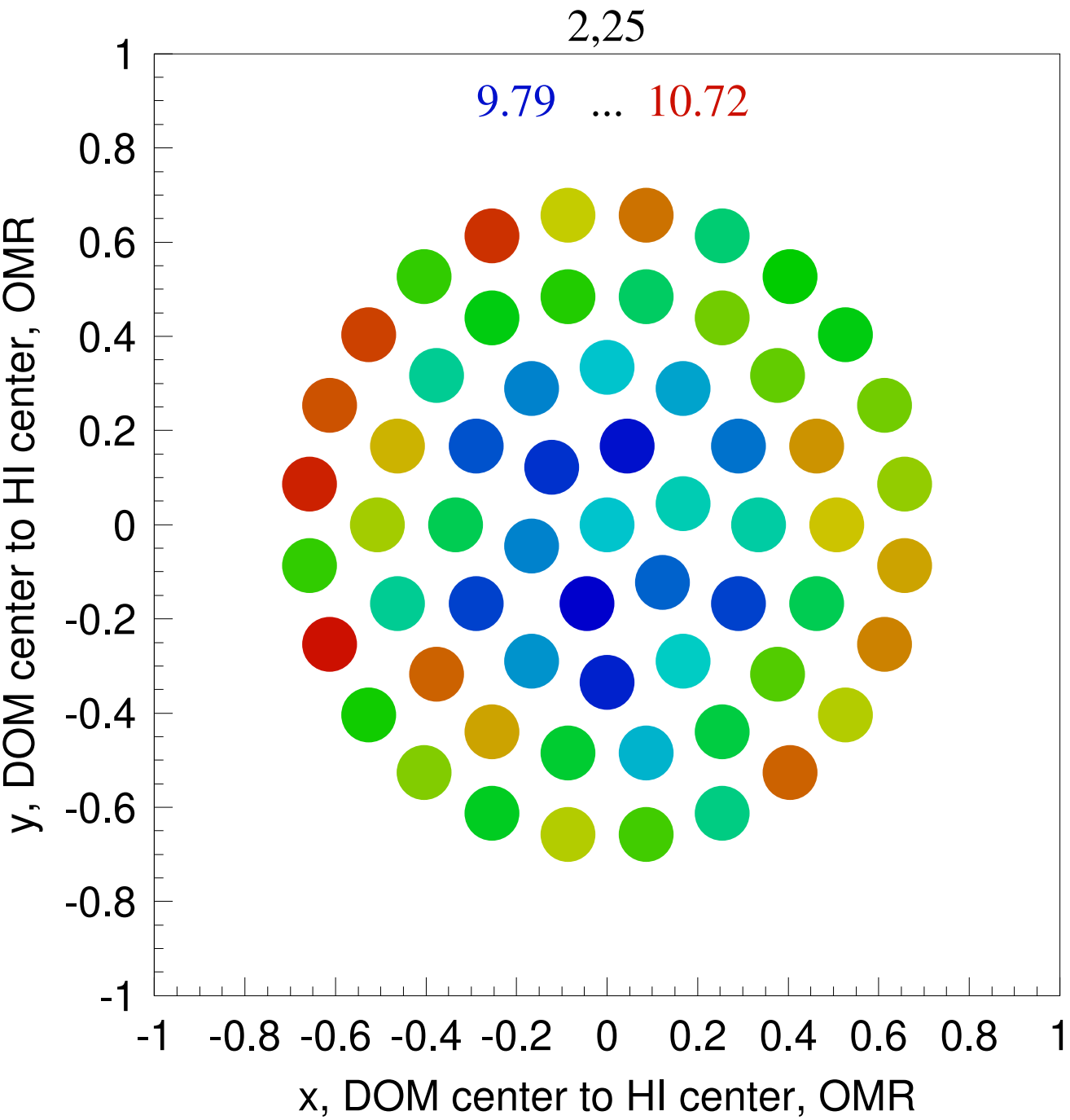

2,20
10.10 ... 10.96
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

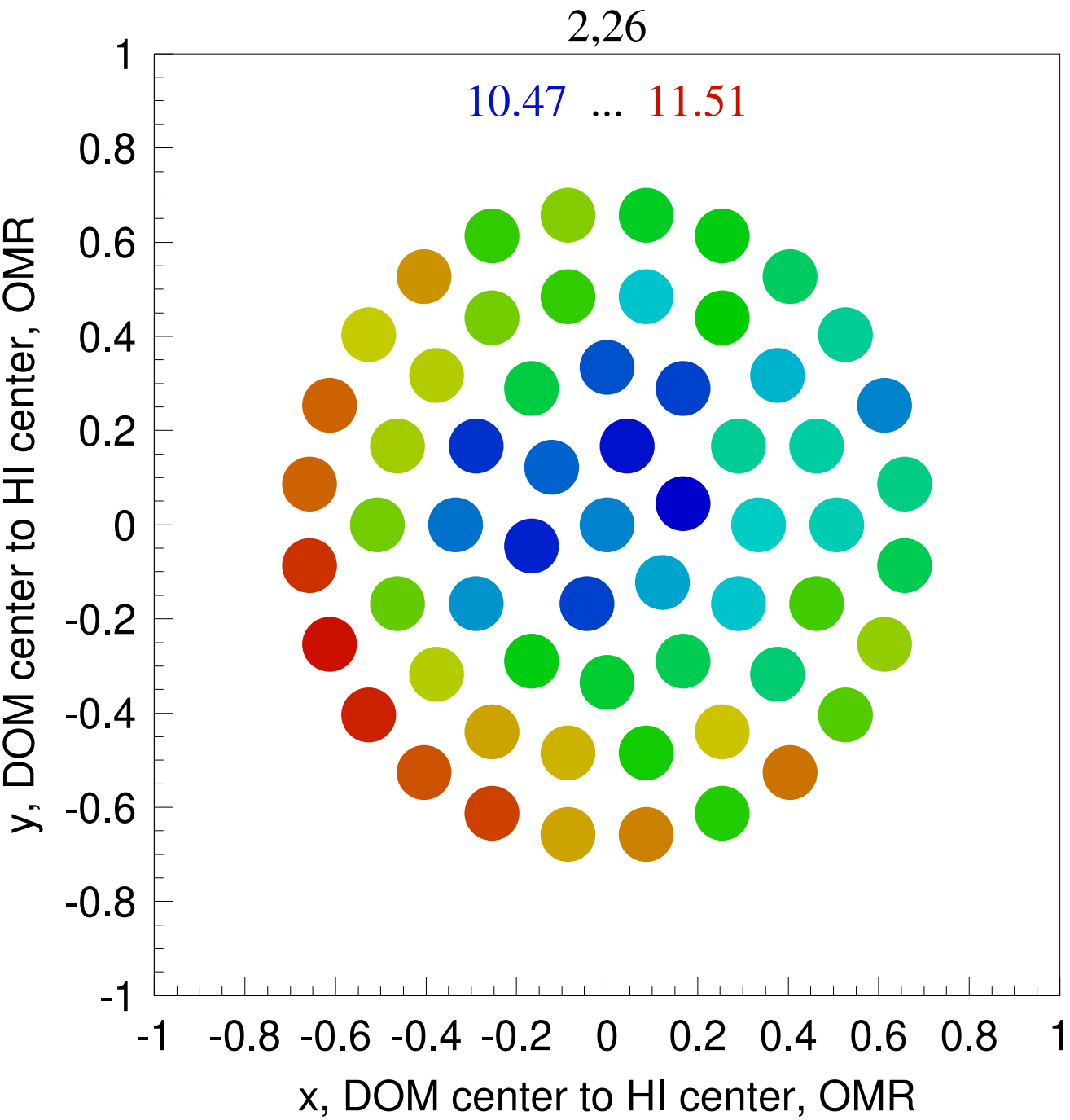

2,21
10.76 ... 11.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

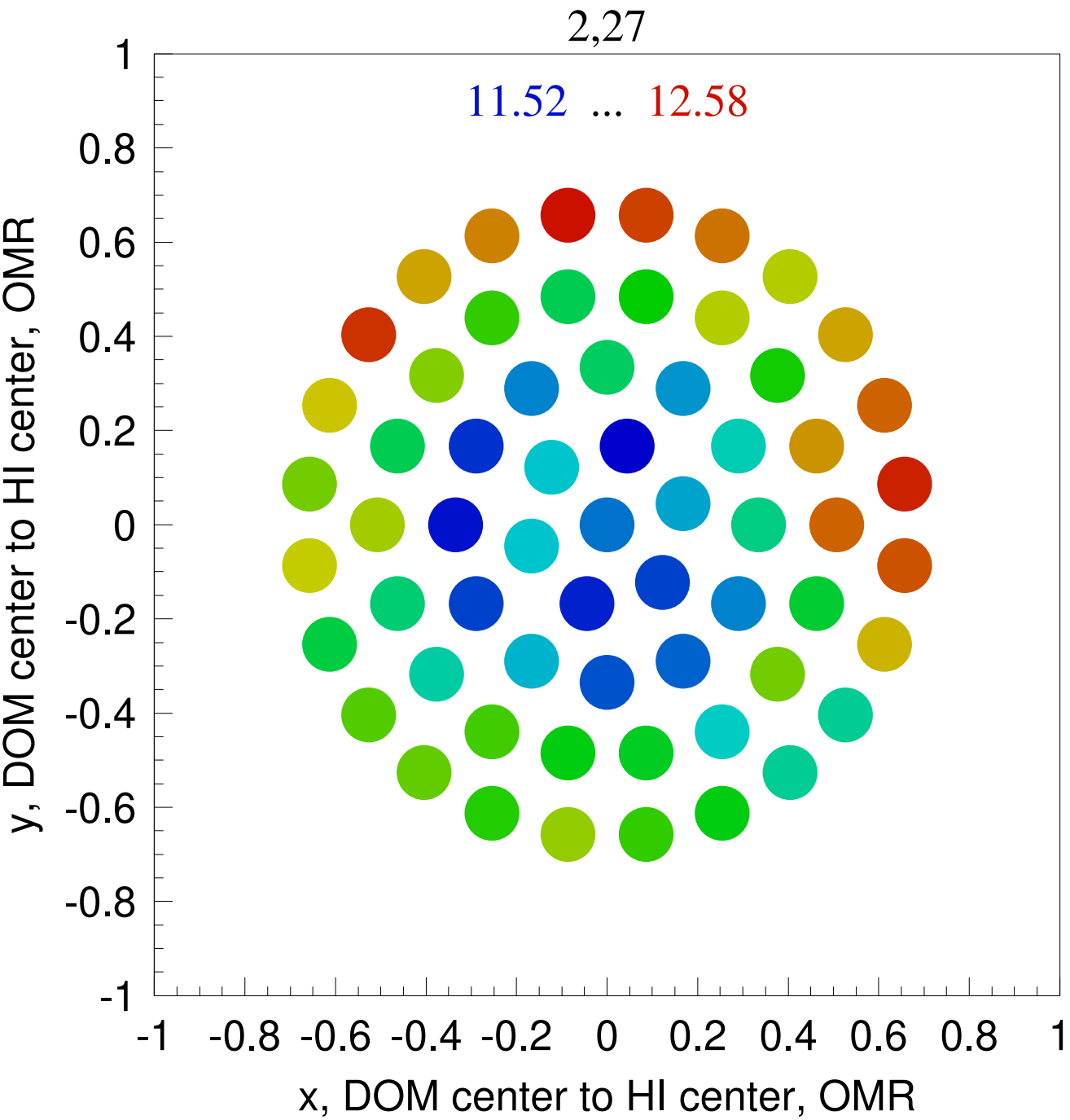

2,22
10.84 ... 11.95
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

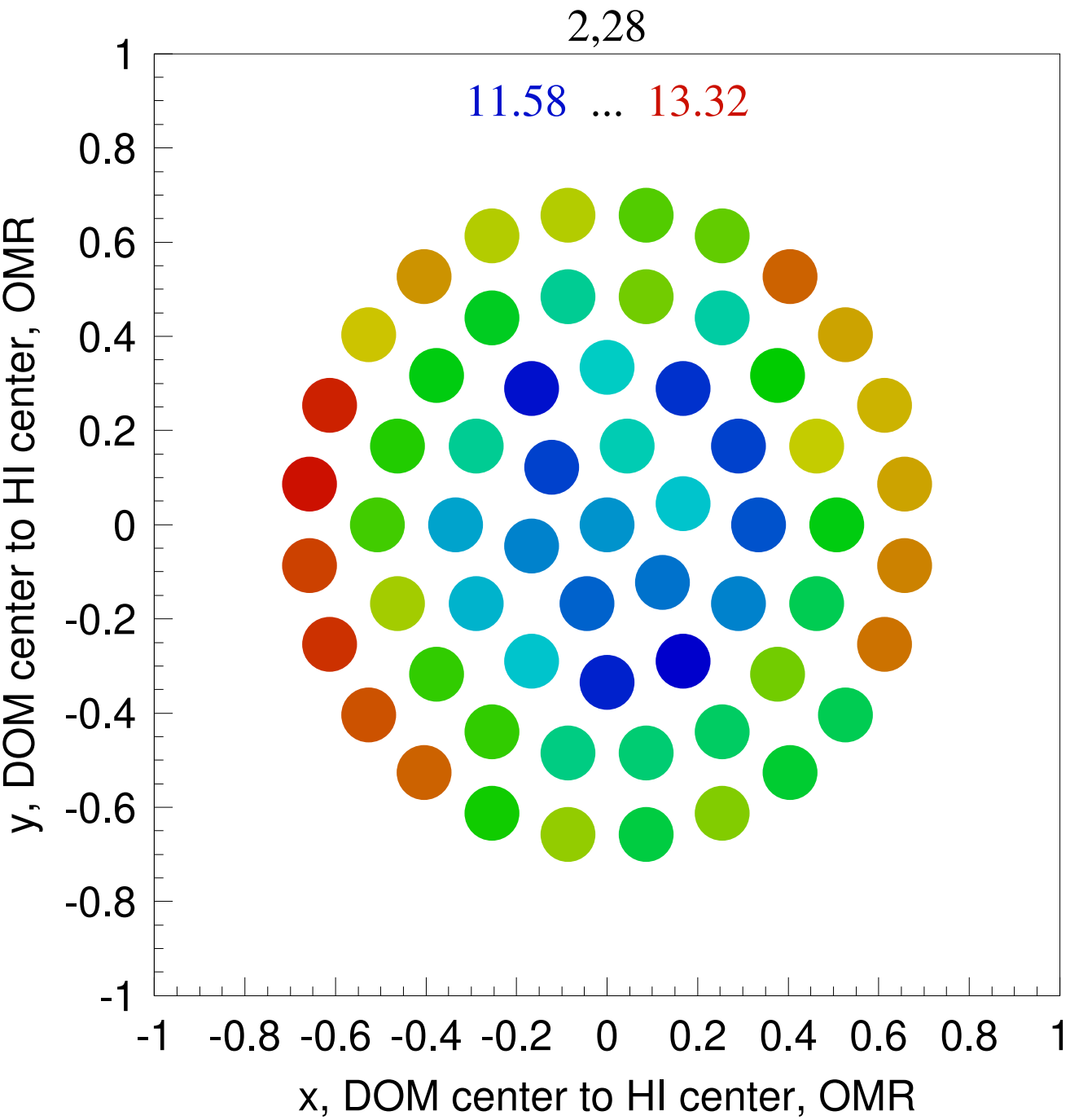

2,23
10.55 ... 11.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

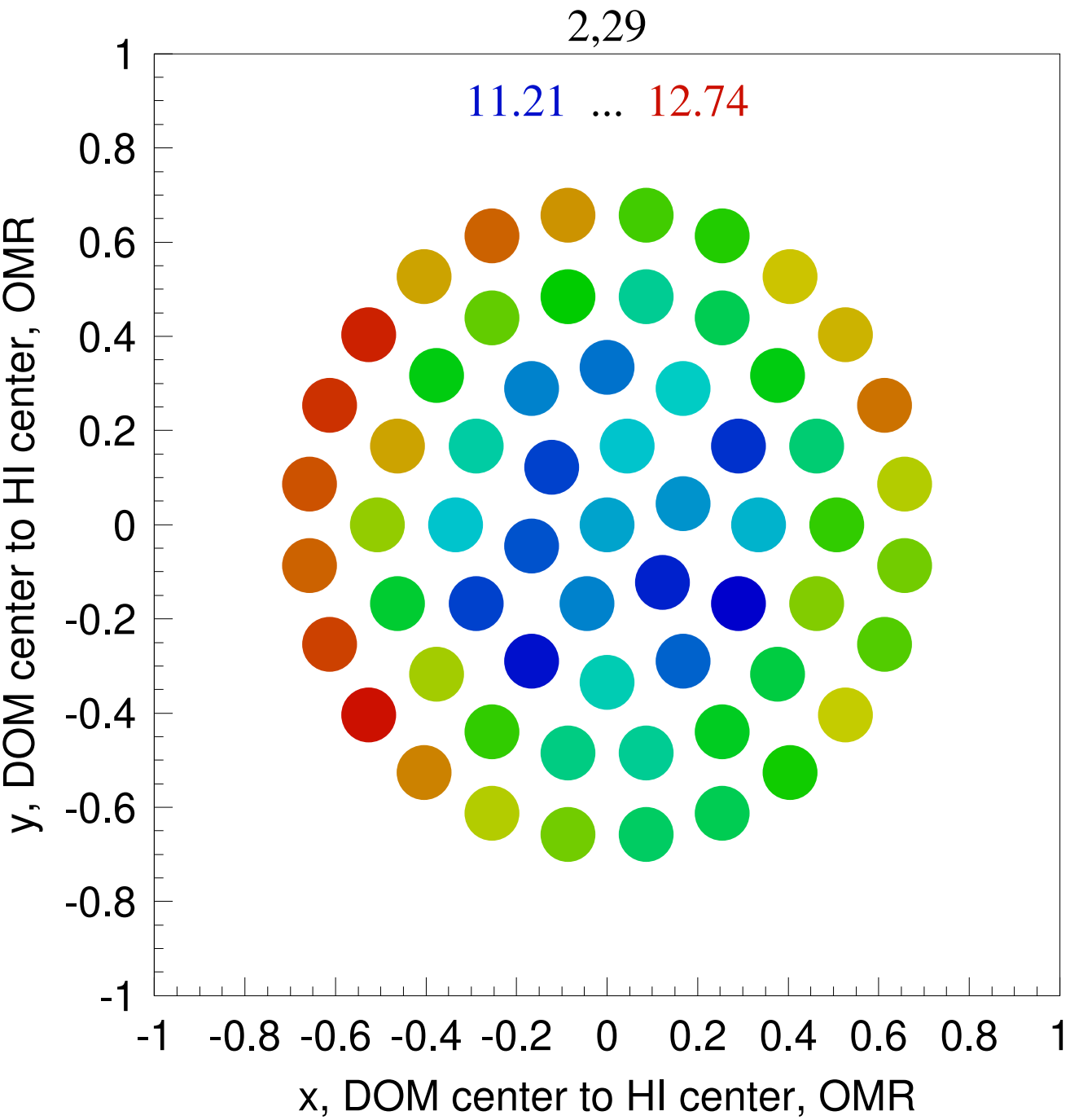

2,24
9.98 ... 11.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

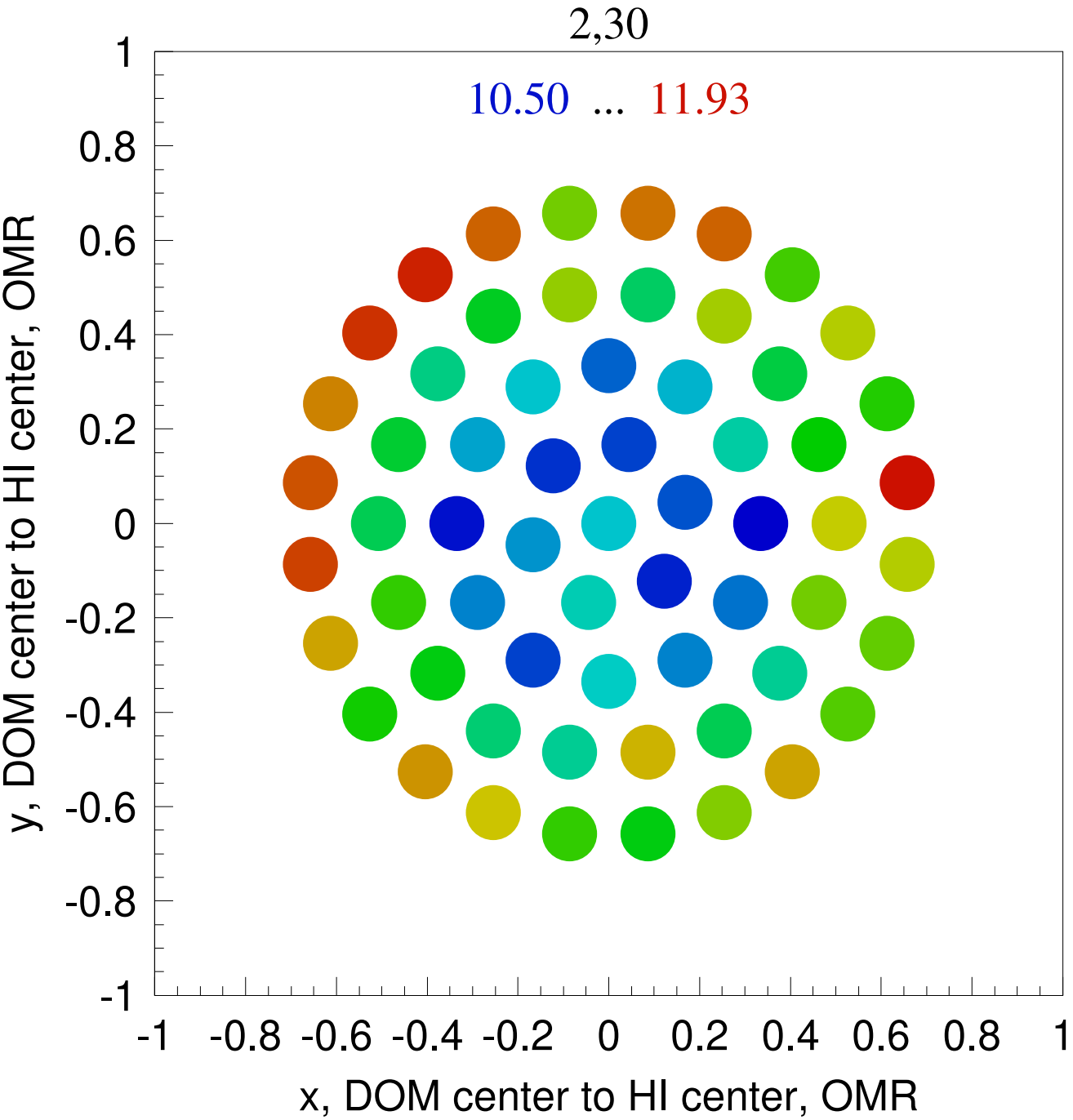

2,25
9.79 ... 10.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

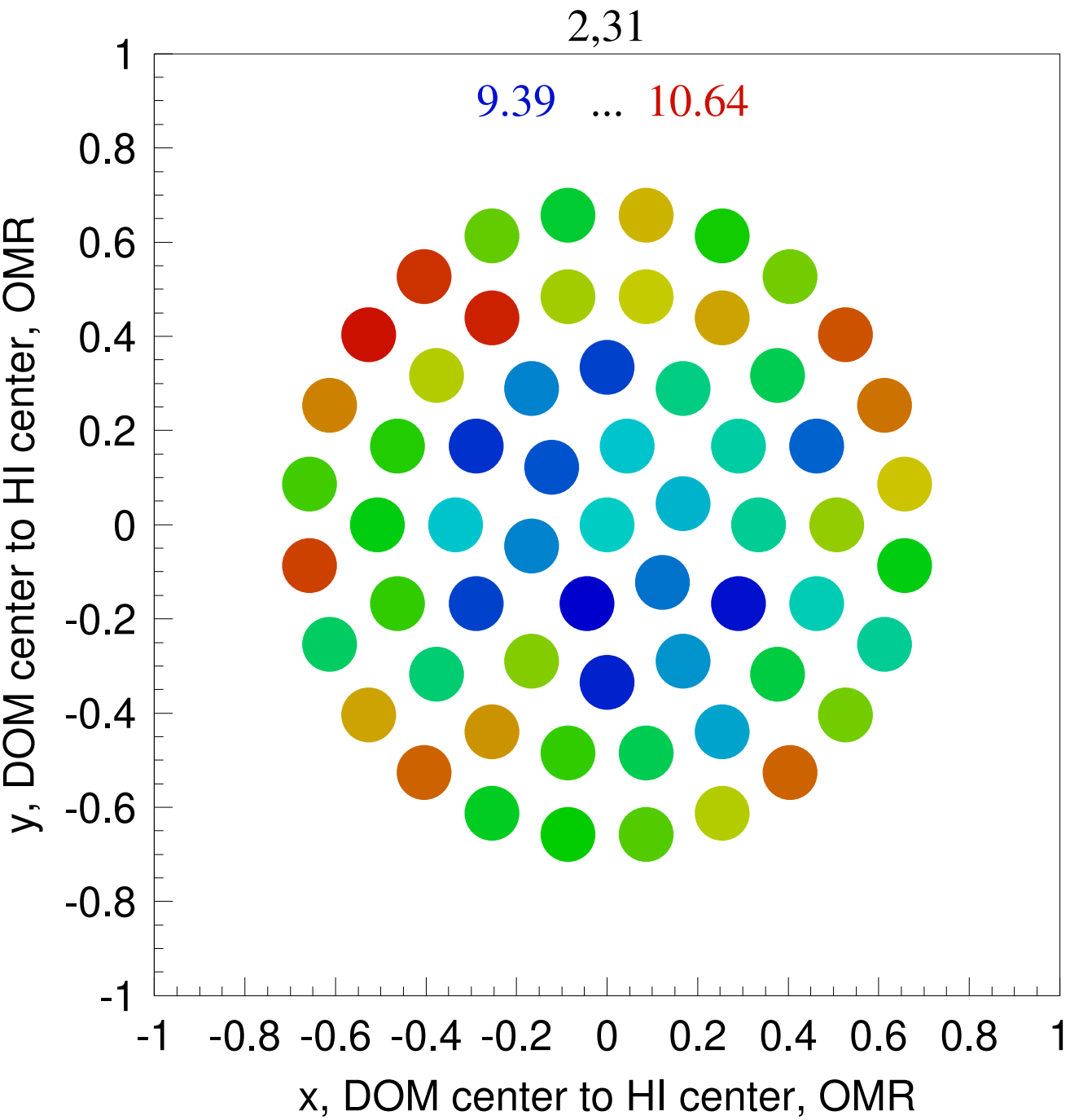

2,26
10.47 ... 11.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

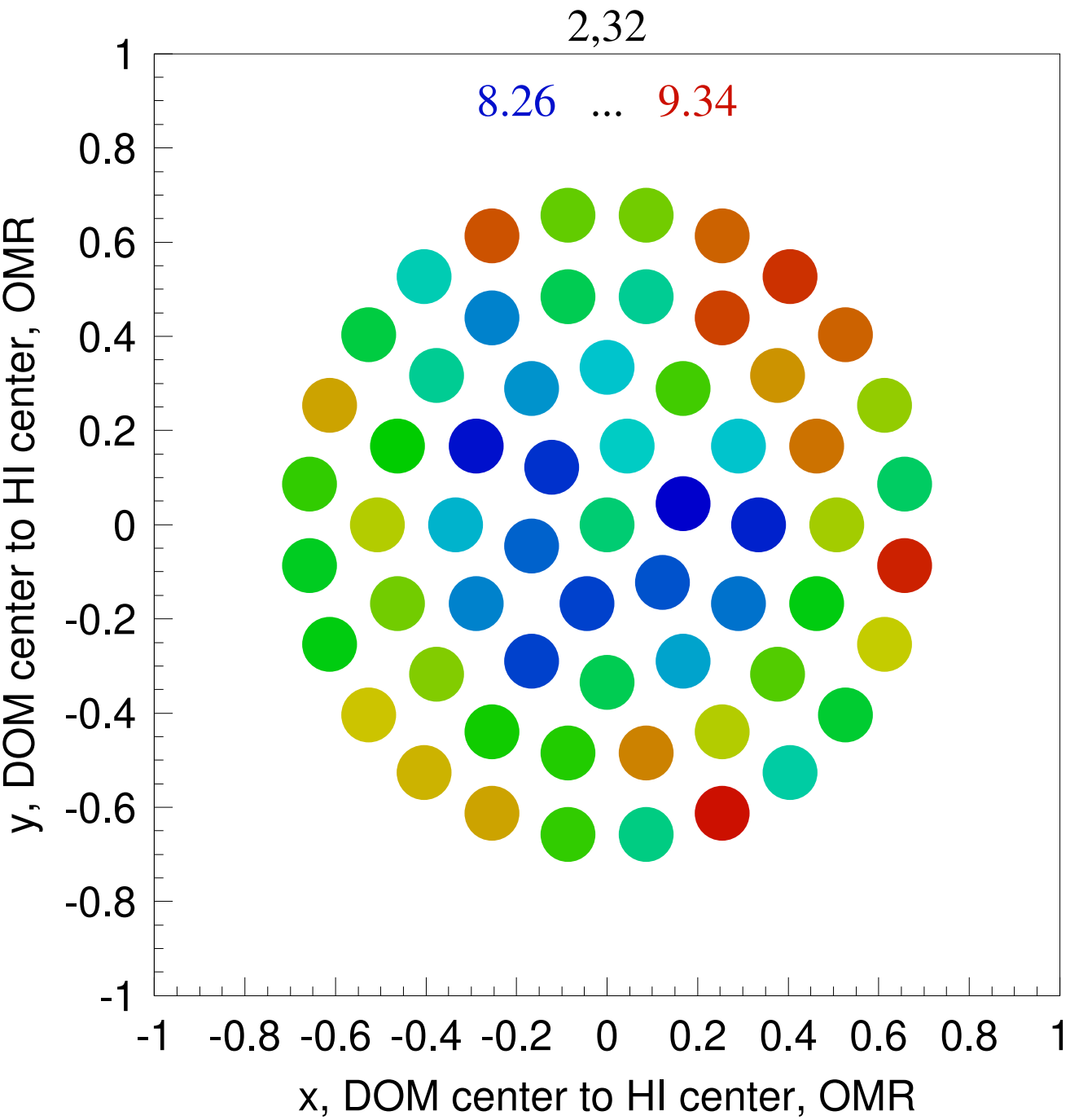

2,27
11.52 ... 12.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

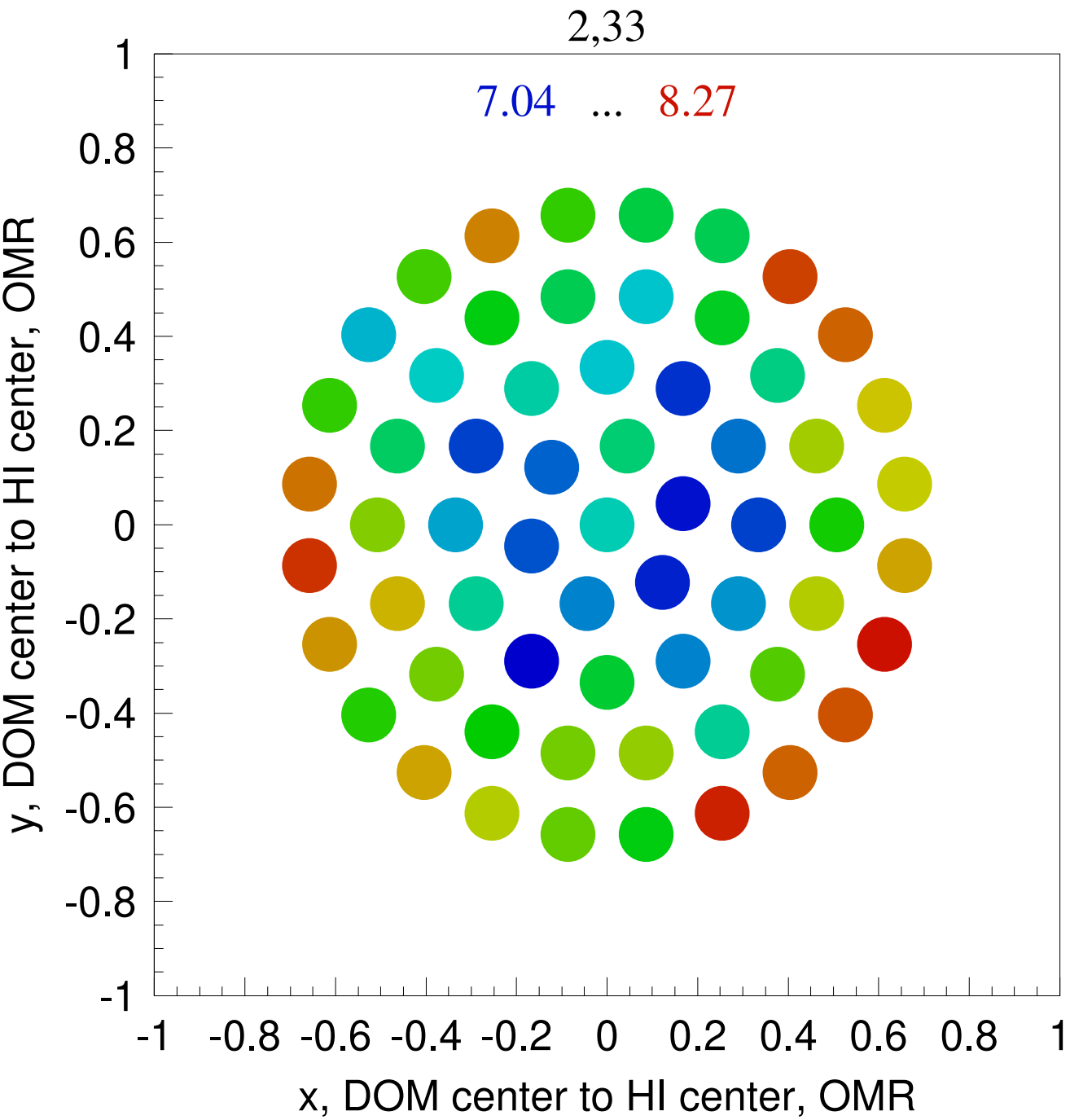

2,28
11.58 ... 13.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

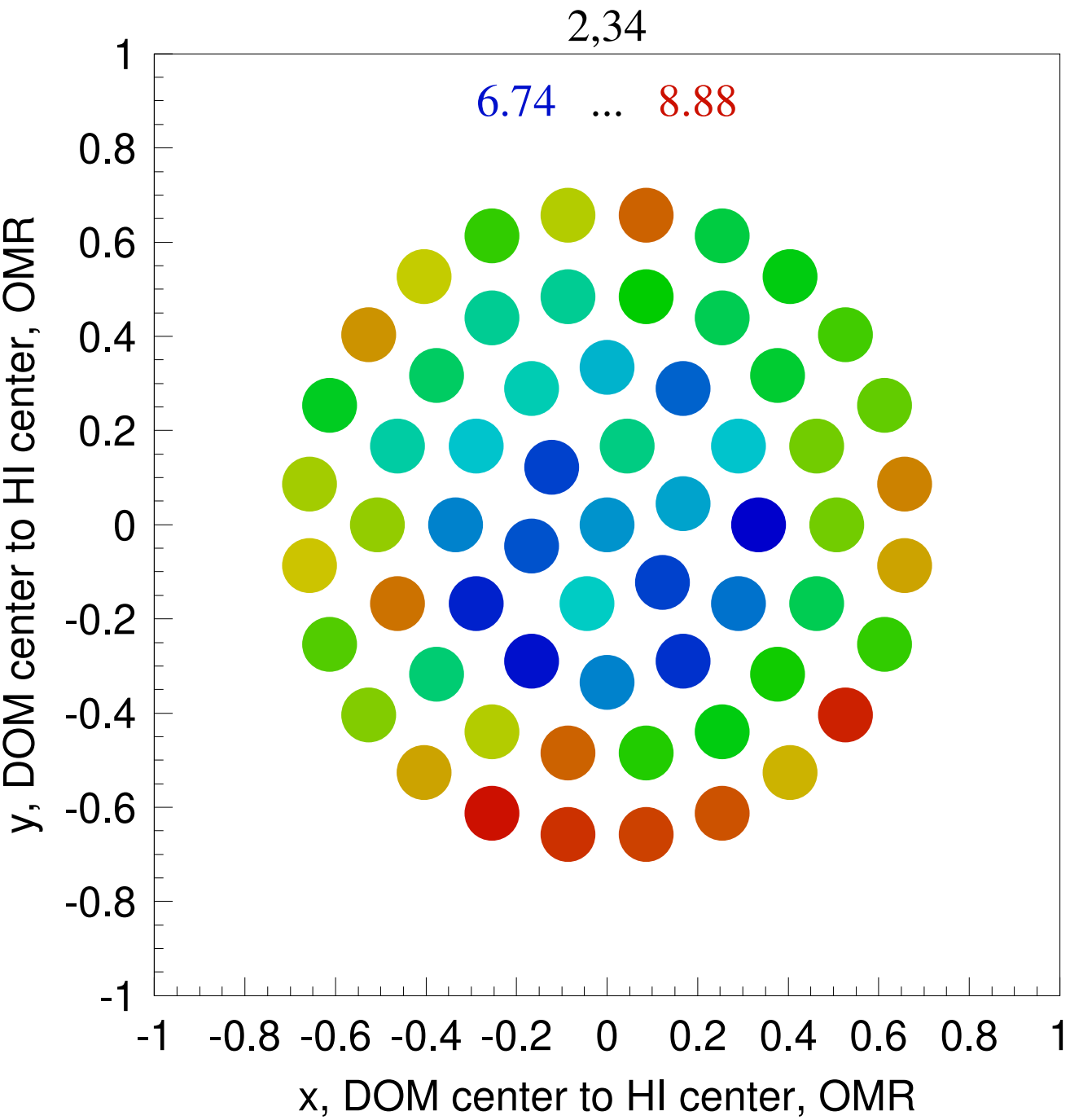

2,29
11.21 ... 12.74
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

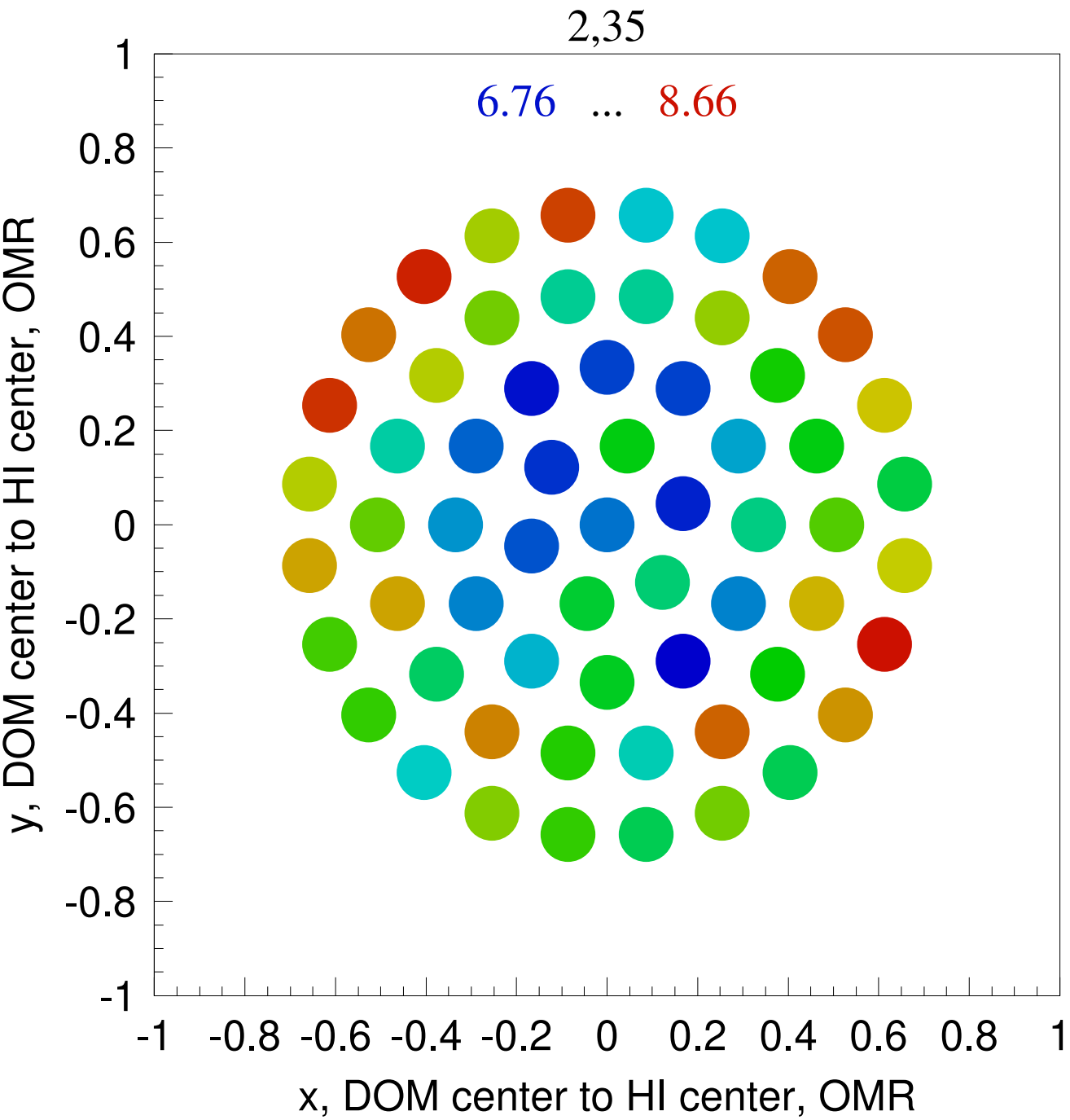

2,30
10.50 ... 11.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

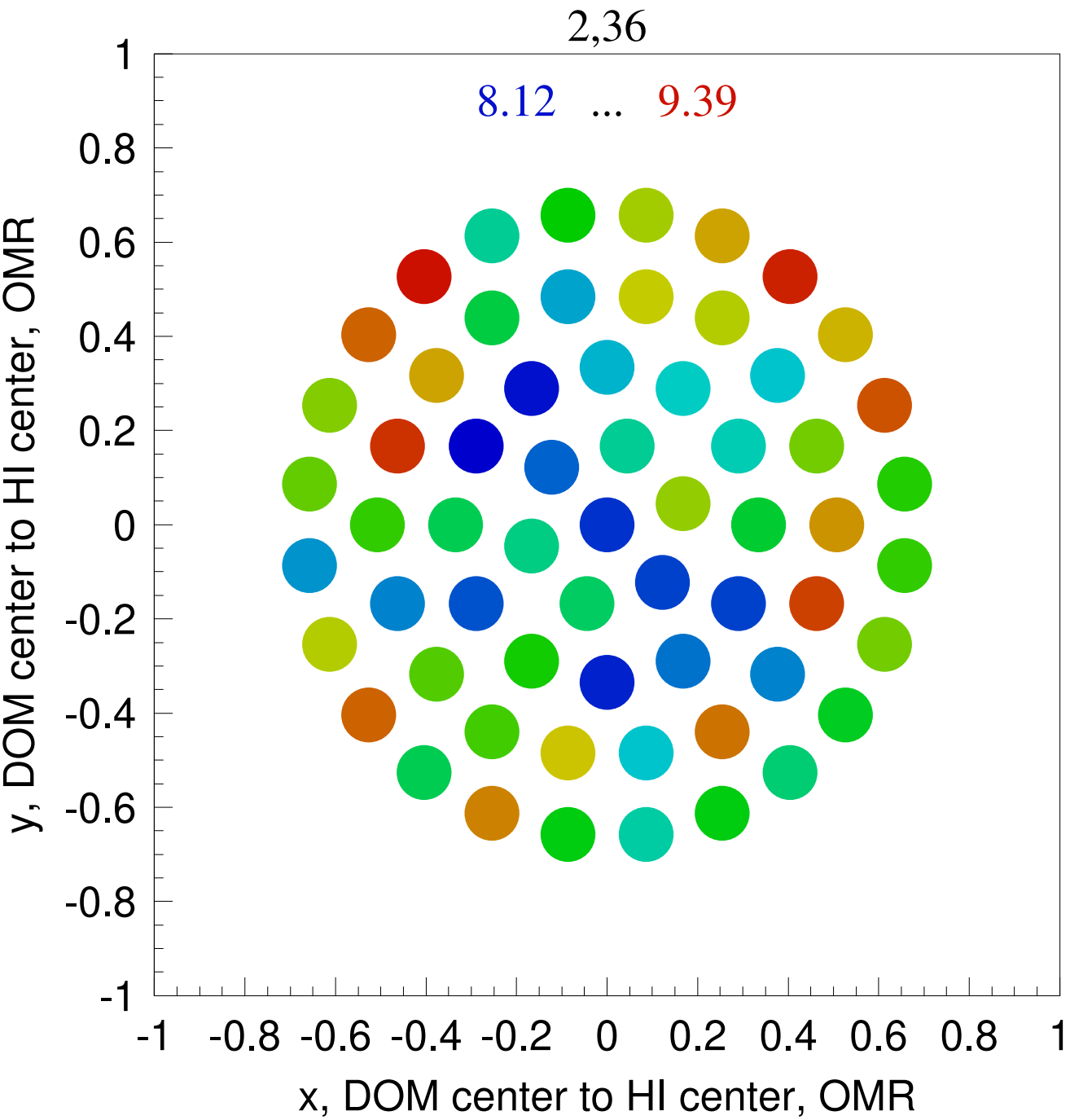

2,31
9.39 ... 10.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

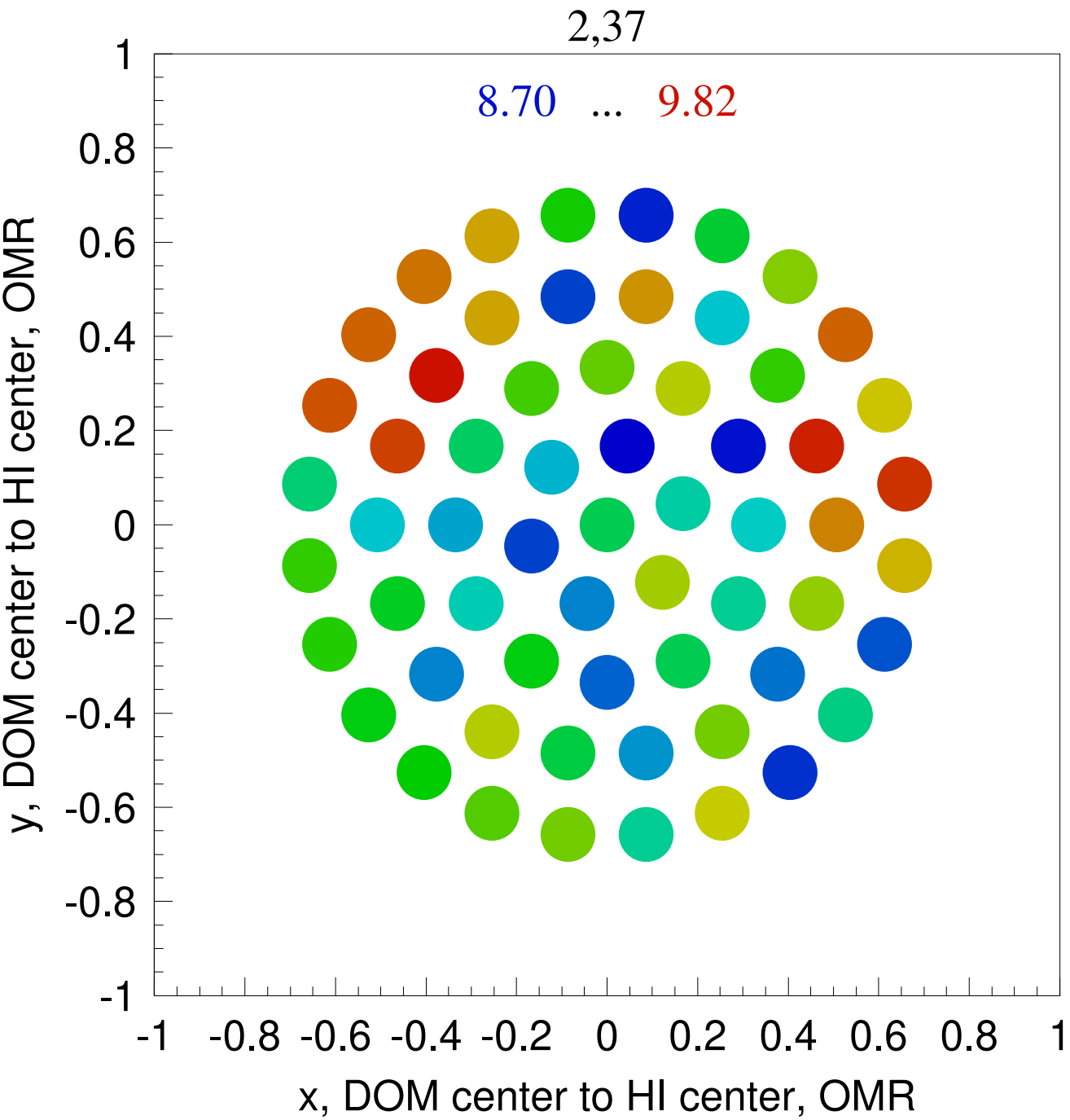

2,32
8.26 ... 9.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

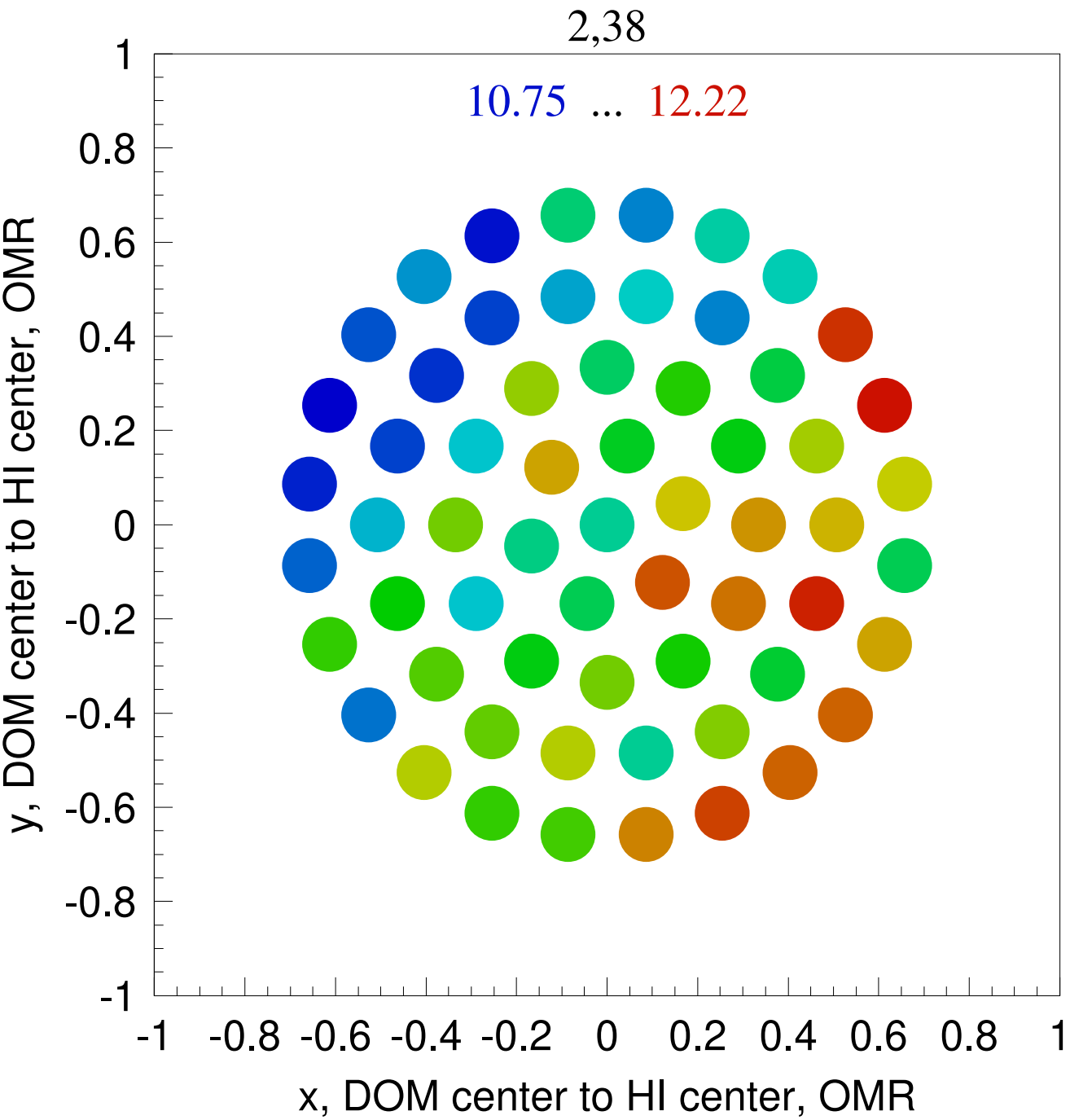

2,33
7.04 ... 8.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

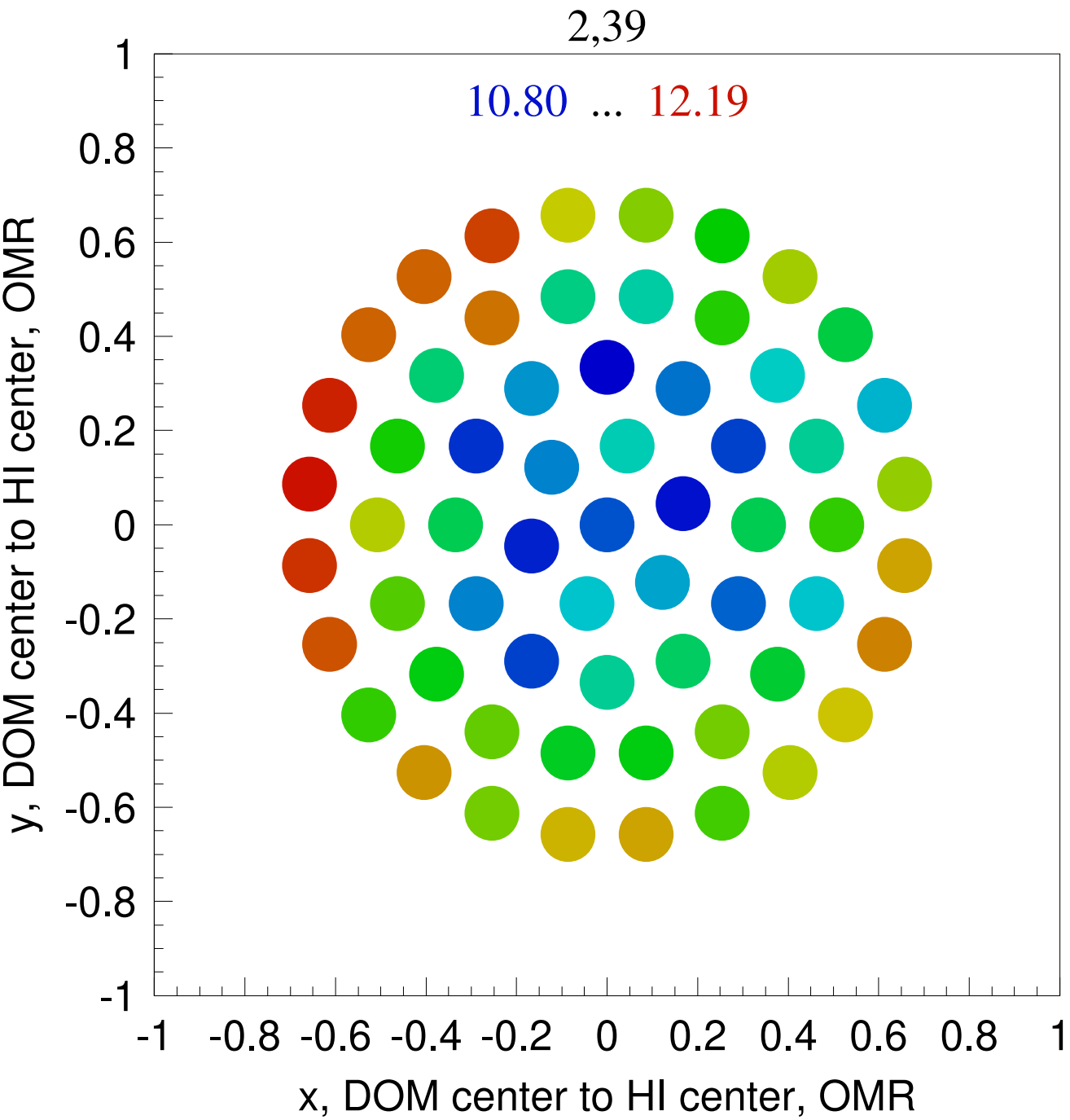

2,34
6.74 ... 8.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

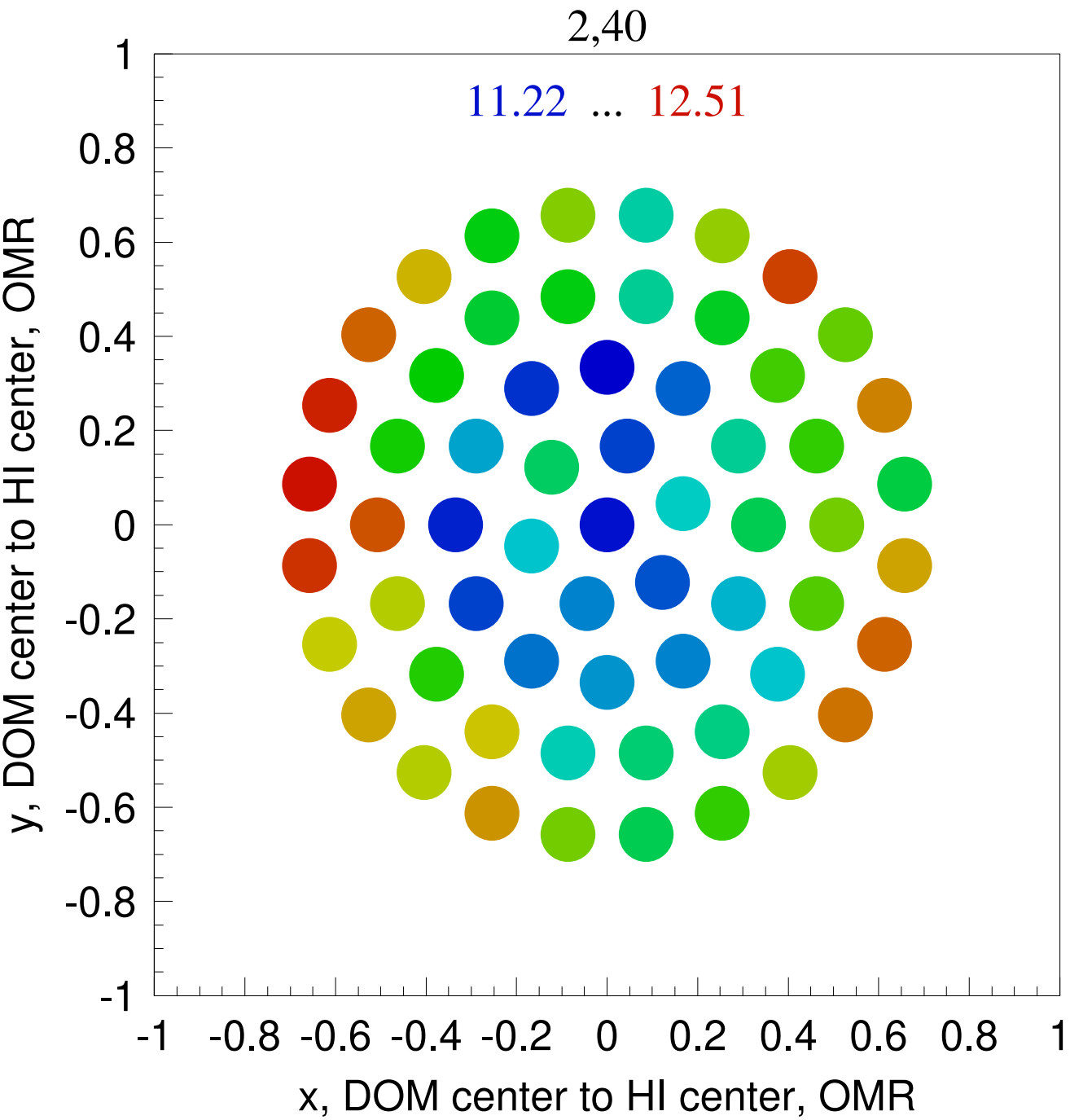

2,35
6.76 ... 8.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

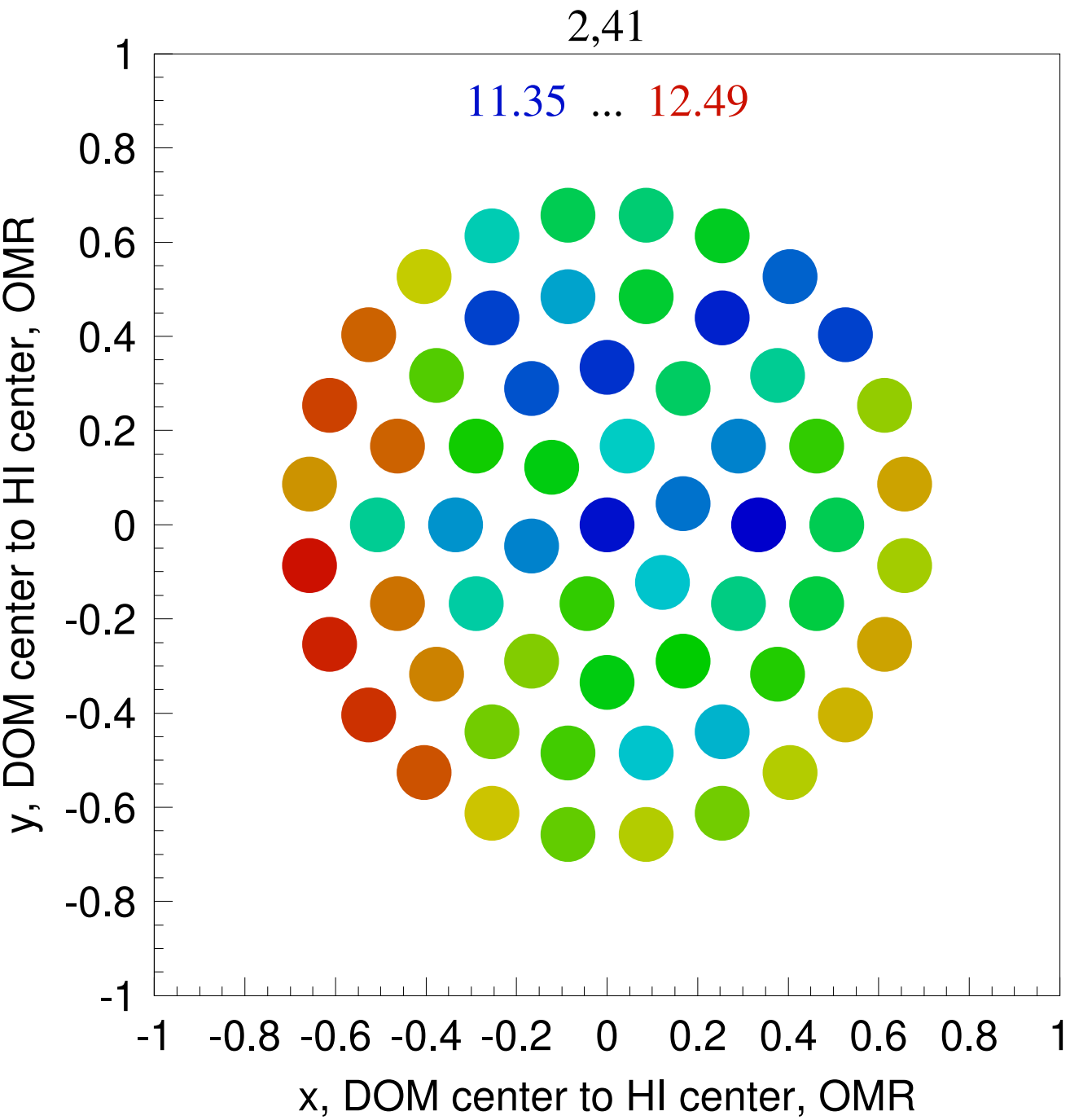

2,36
8.12 ... 9.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

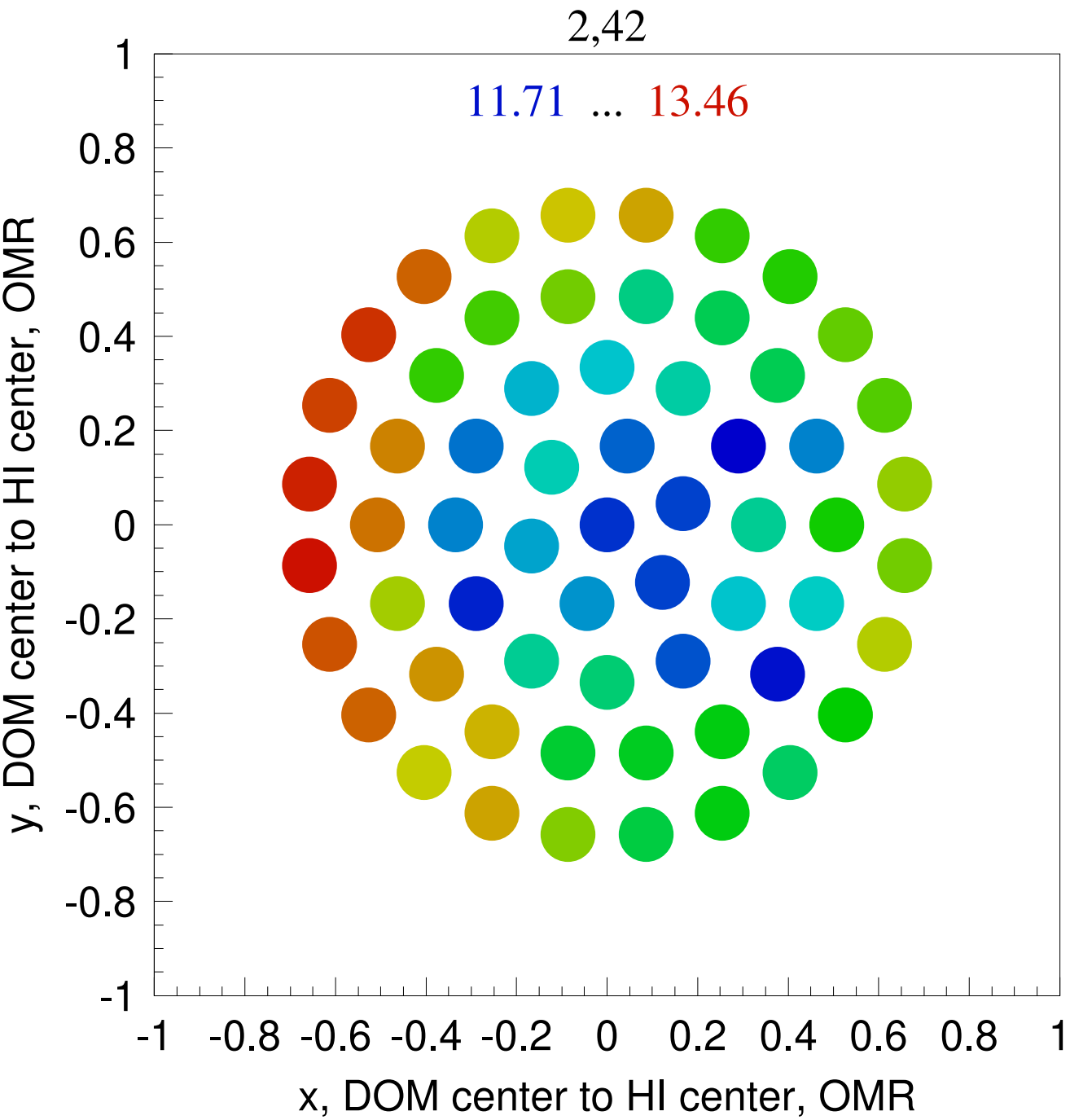

2,37
8.70 ... 9.82
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

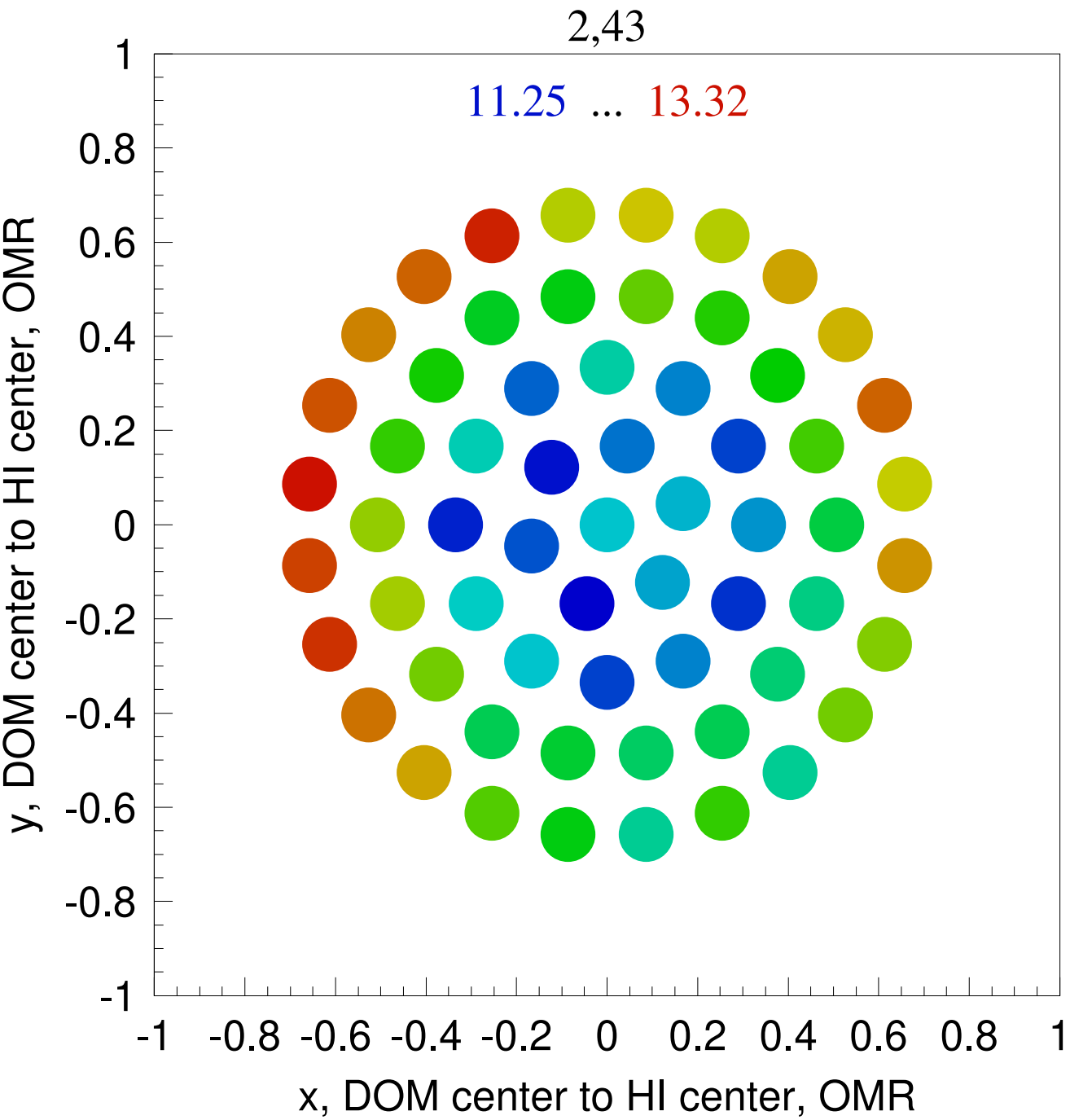

2,38
10.75 ... 12.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

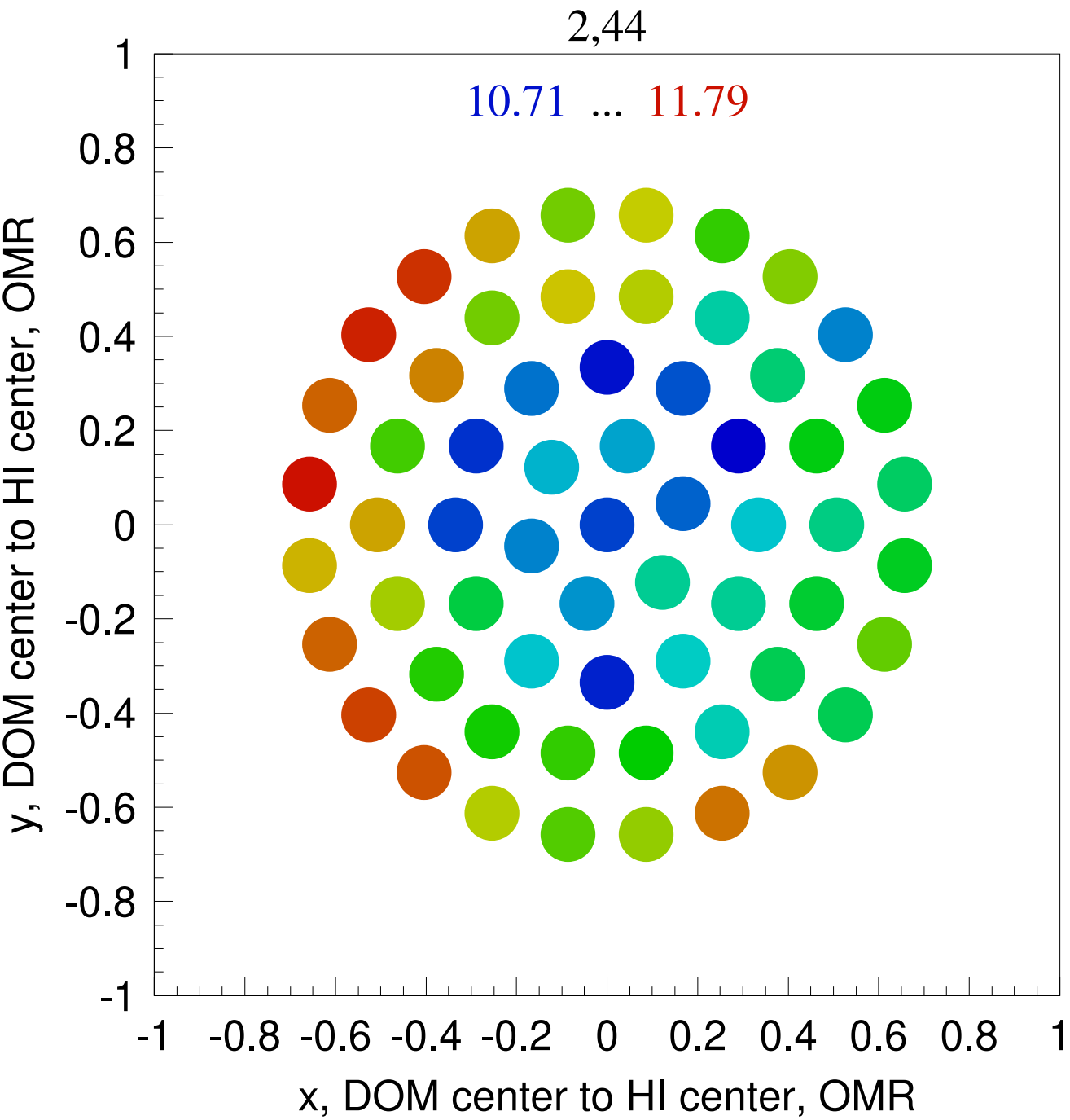

2,39
10.80 ... 12.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

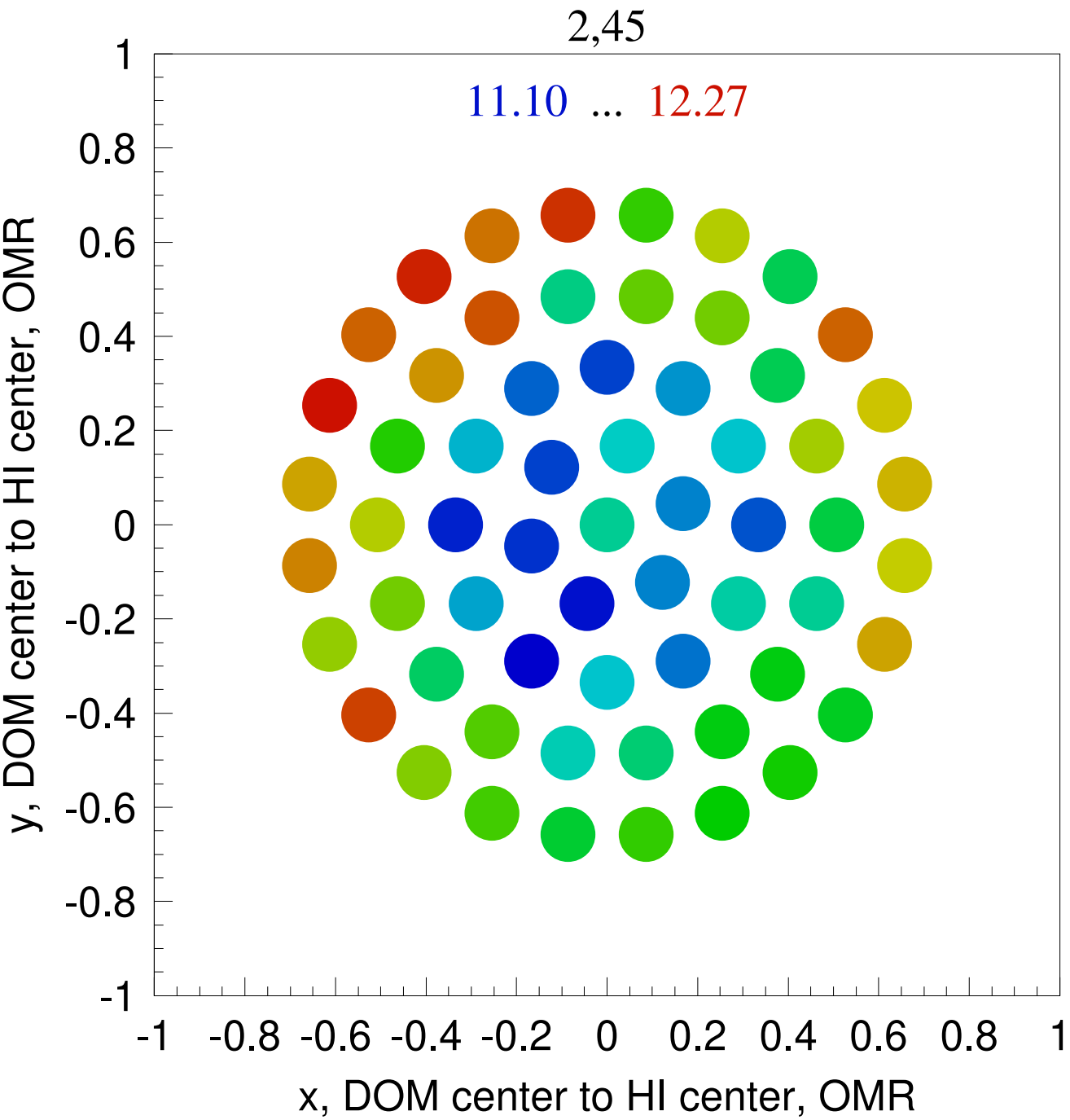

2,40
11.22 ... 12.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

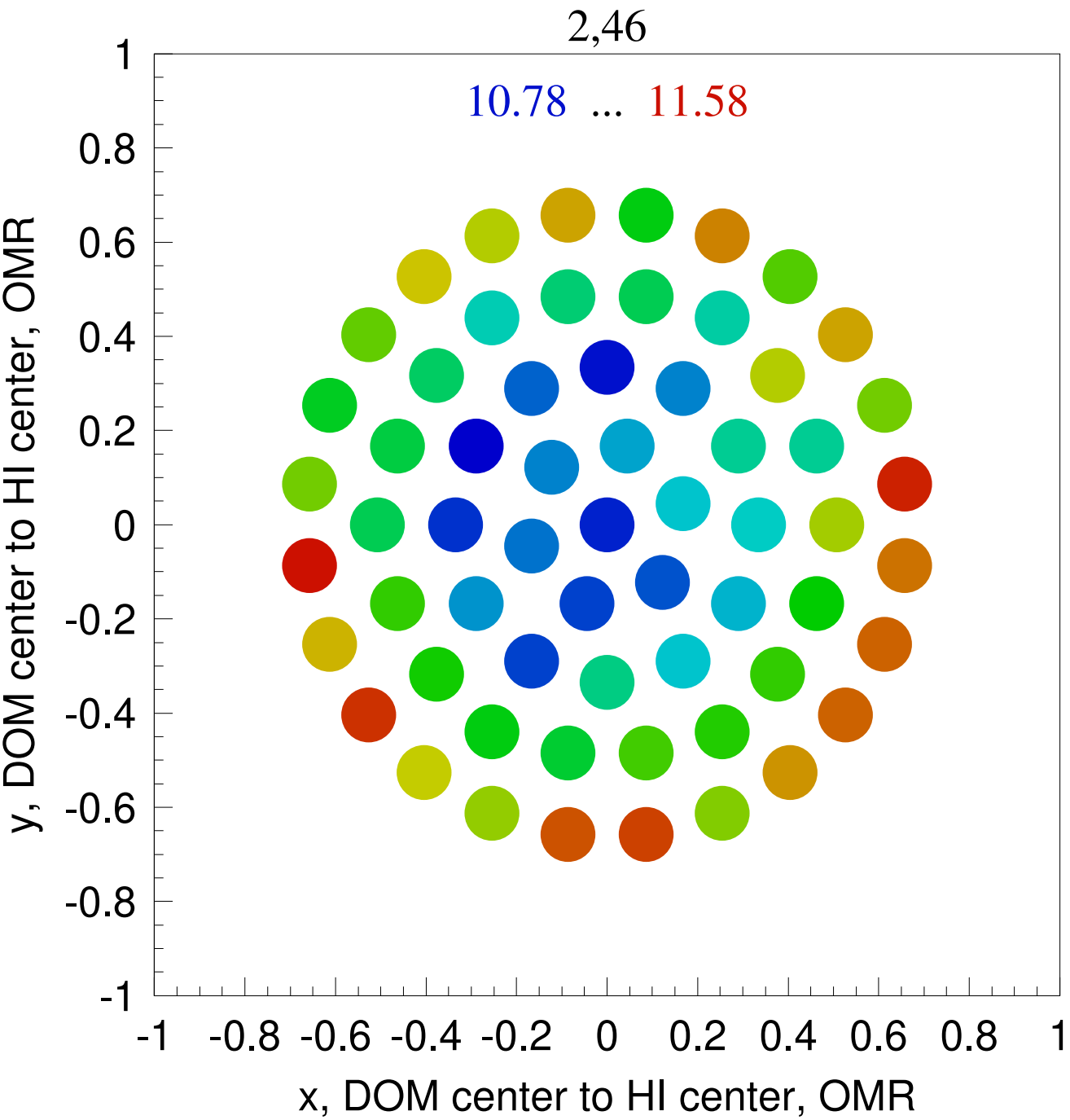

2,41
11.35 ... 12.49
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

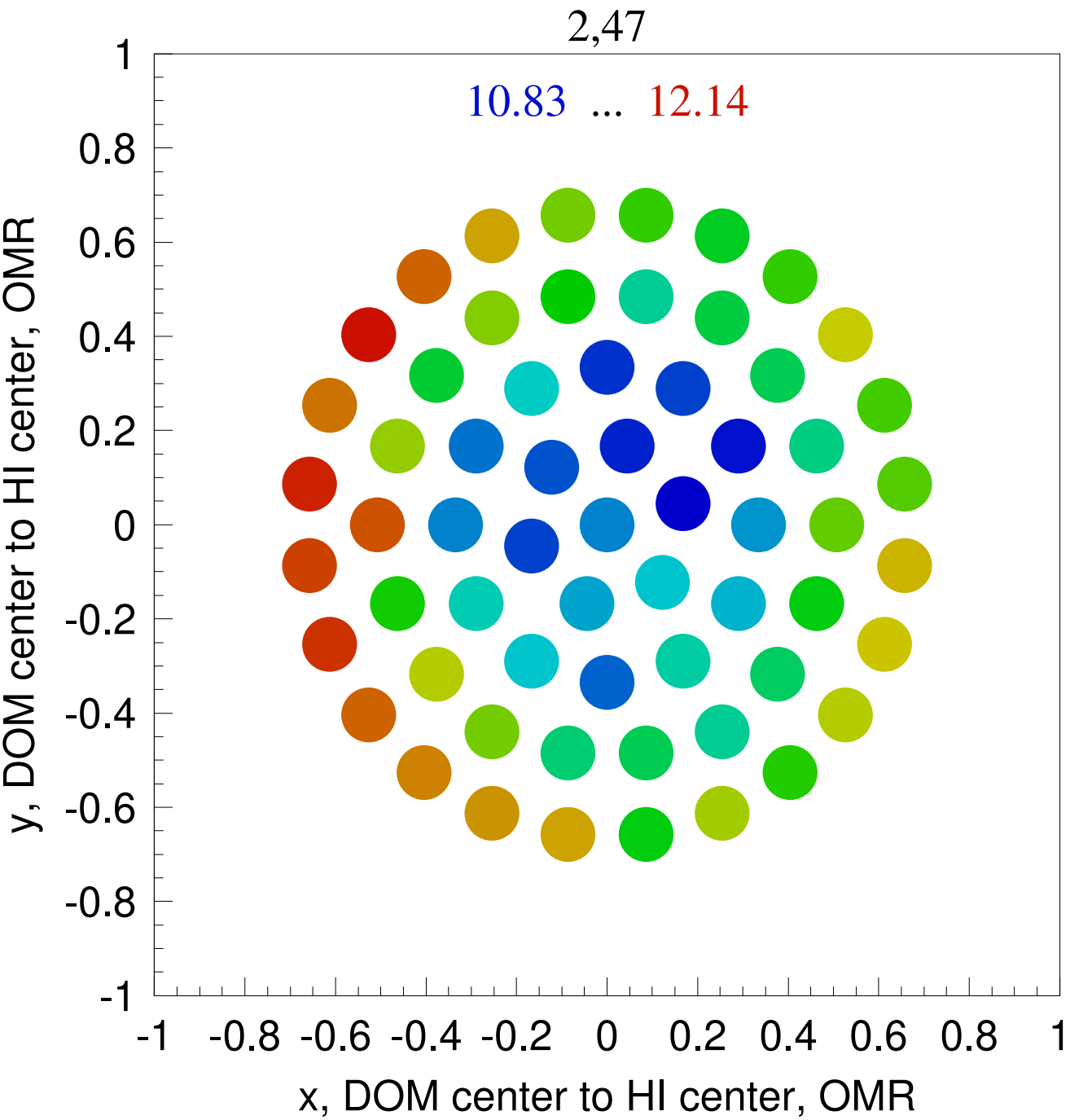

2,42
11.71 ... 13.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

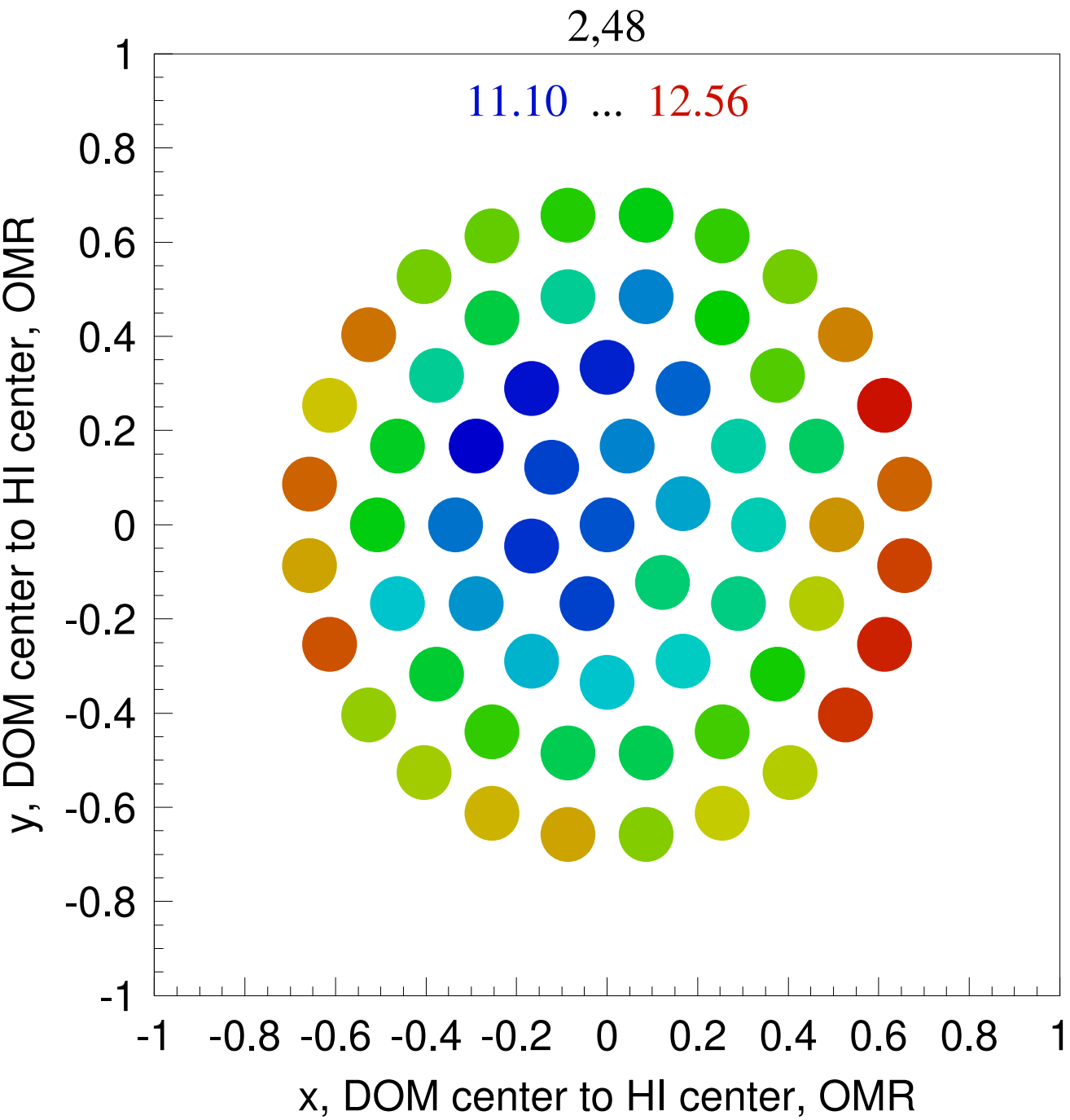

2,43
11.25 ... 13.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

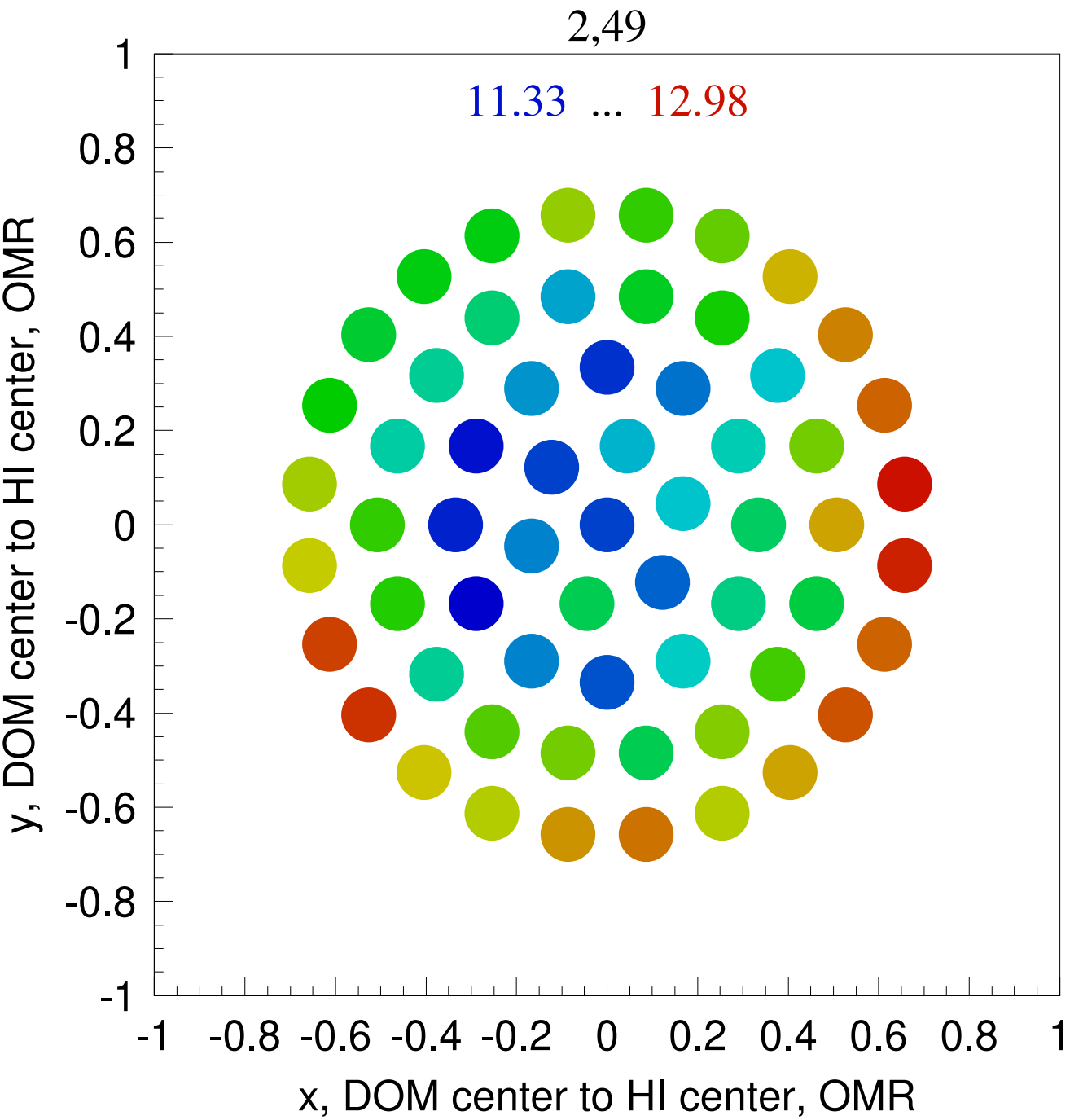

2,44
10.71 ... 11.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

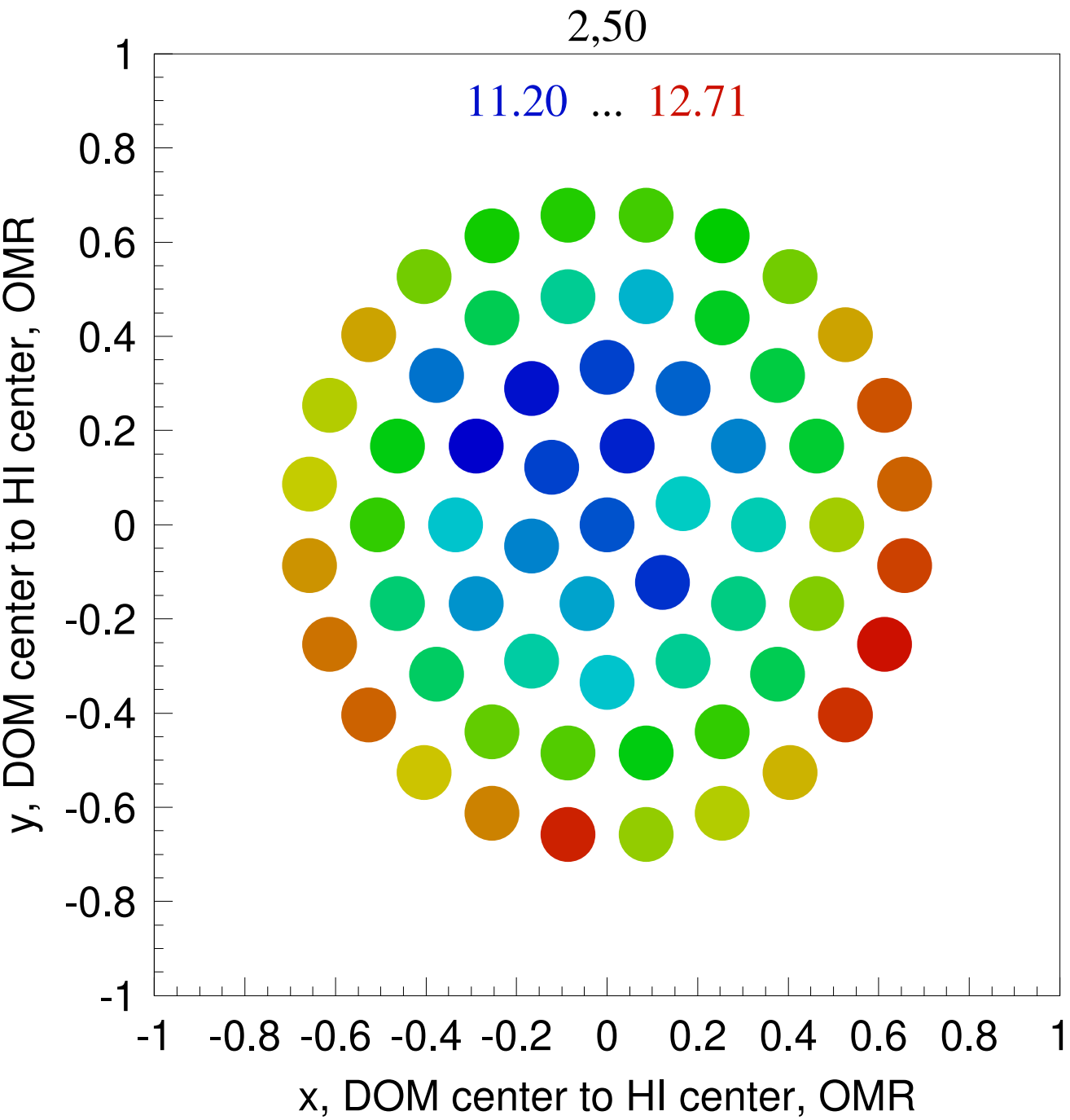

2,45
11.10 ... 12.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

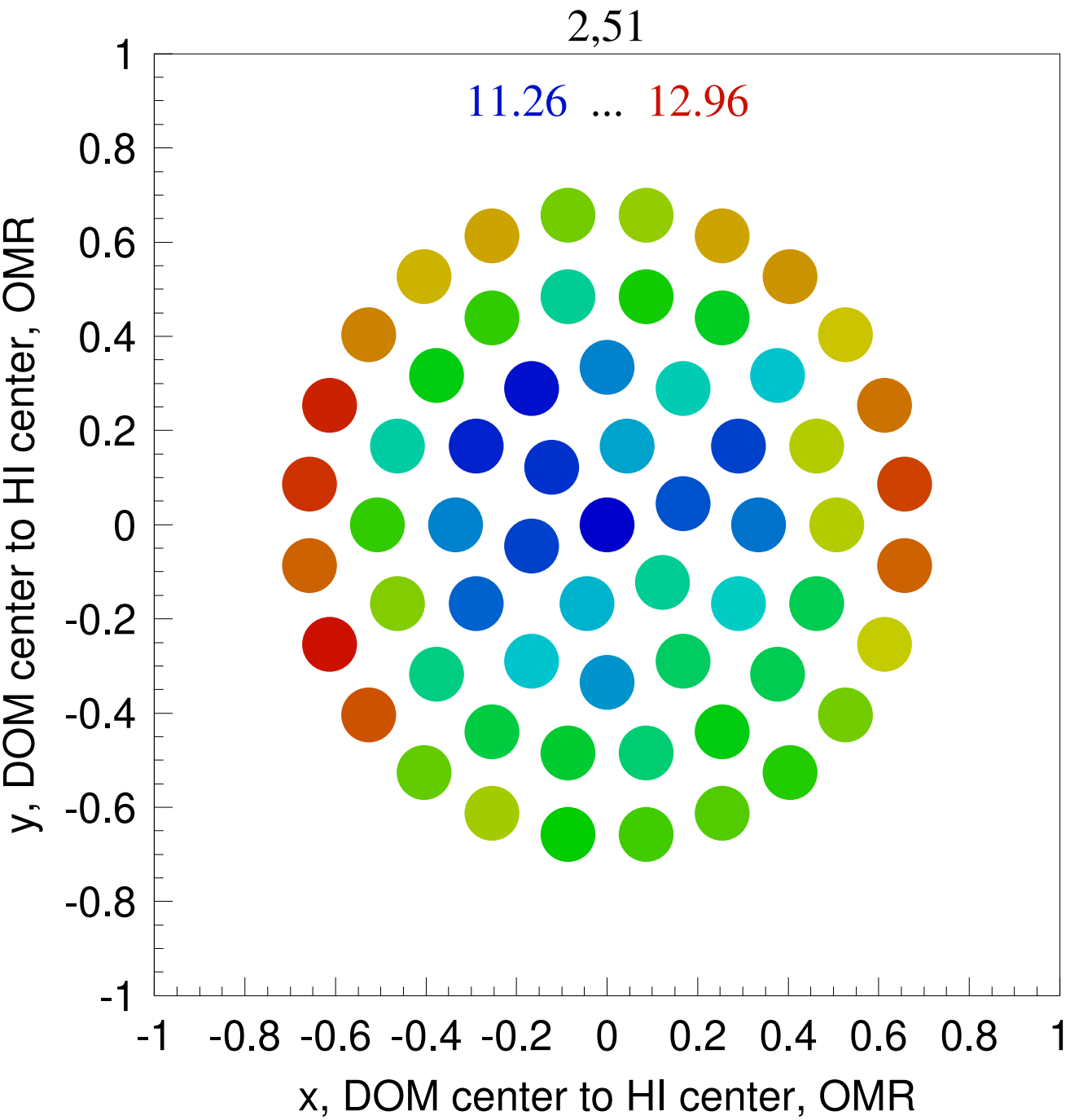

2,46
10.78 ... 11.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

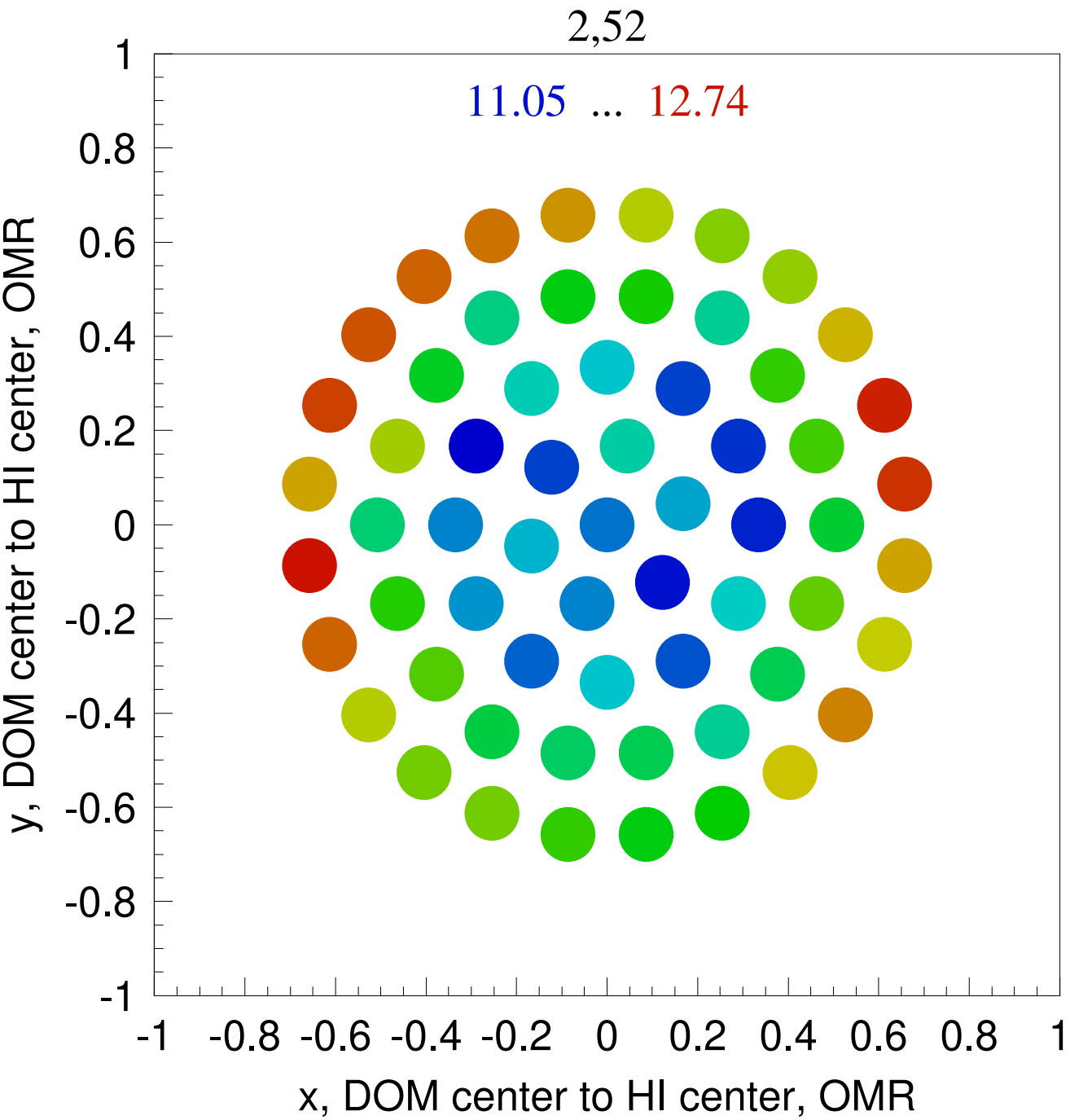

2,47
10.83 ... 12.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

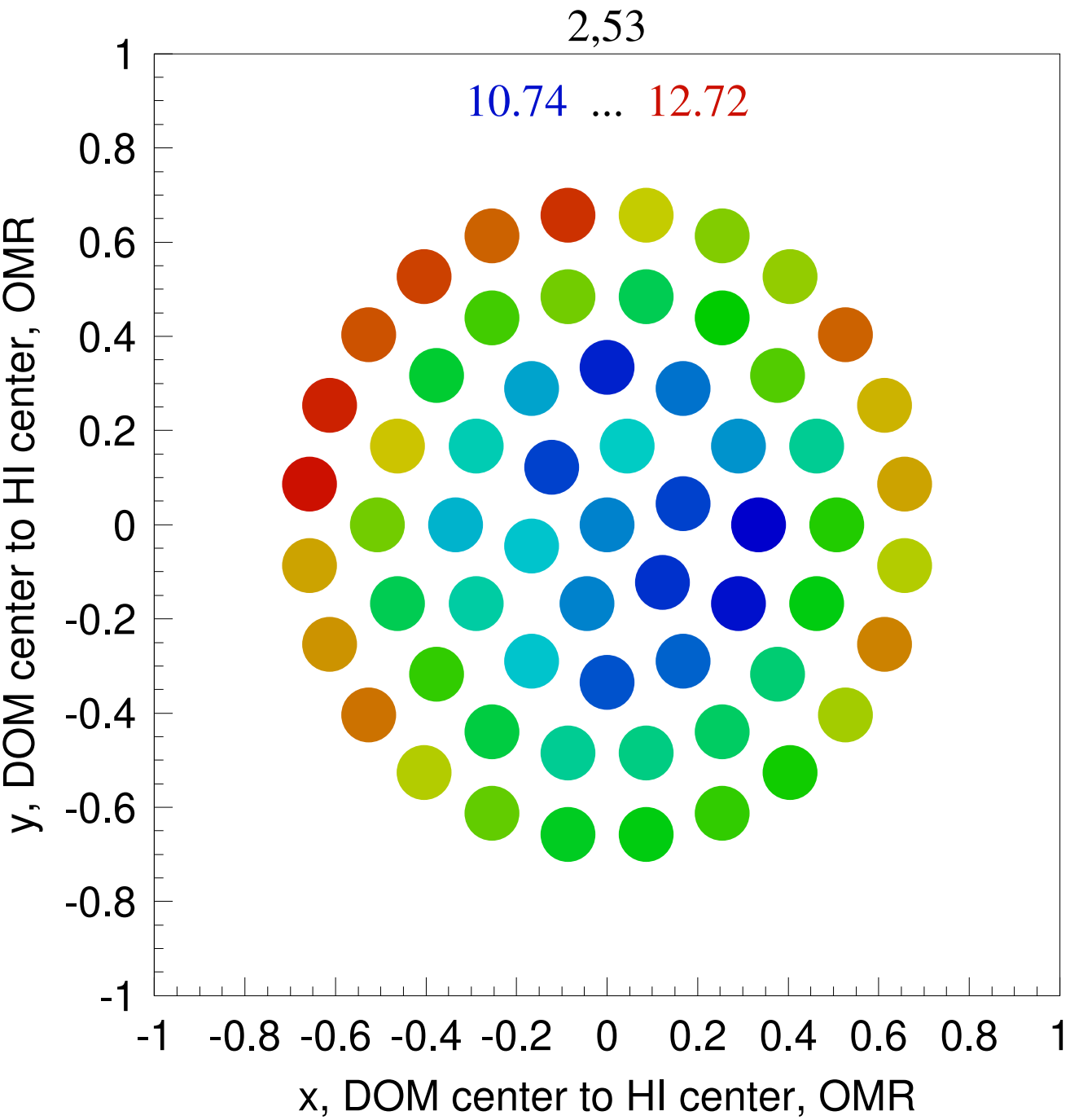

2,48
11.10 ... 12.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

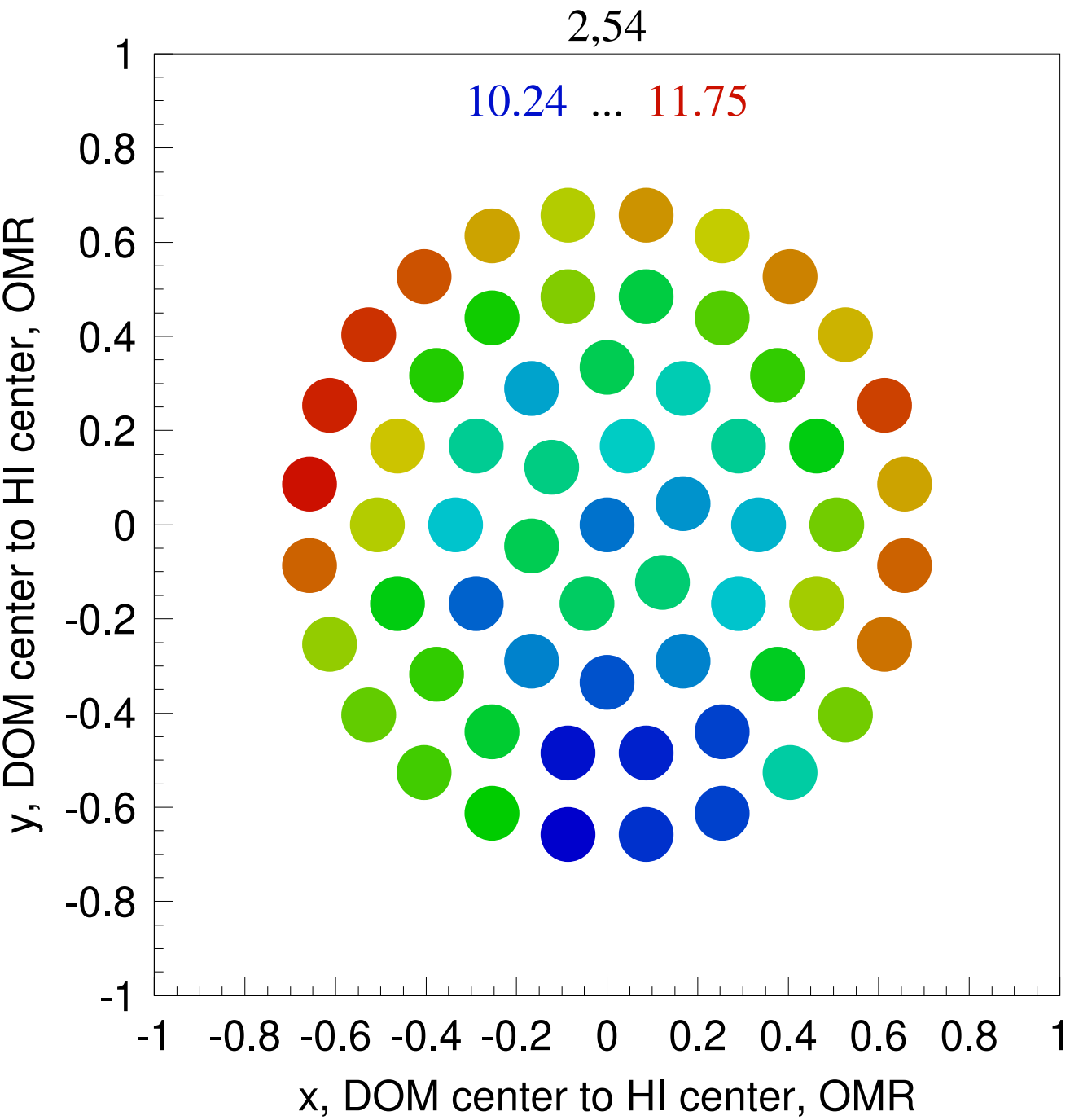

2,49
11.33 ... 12.98
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

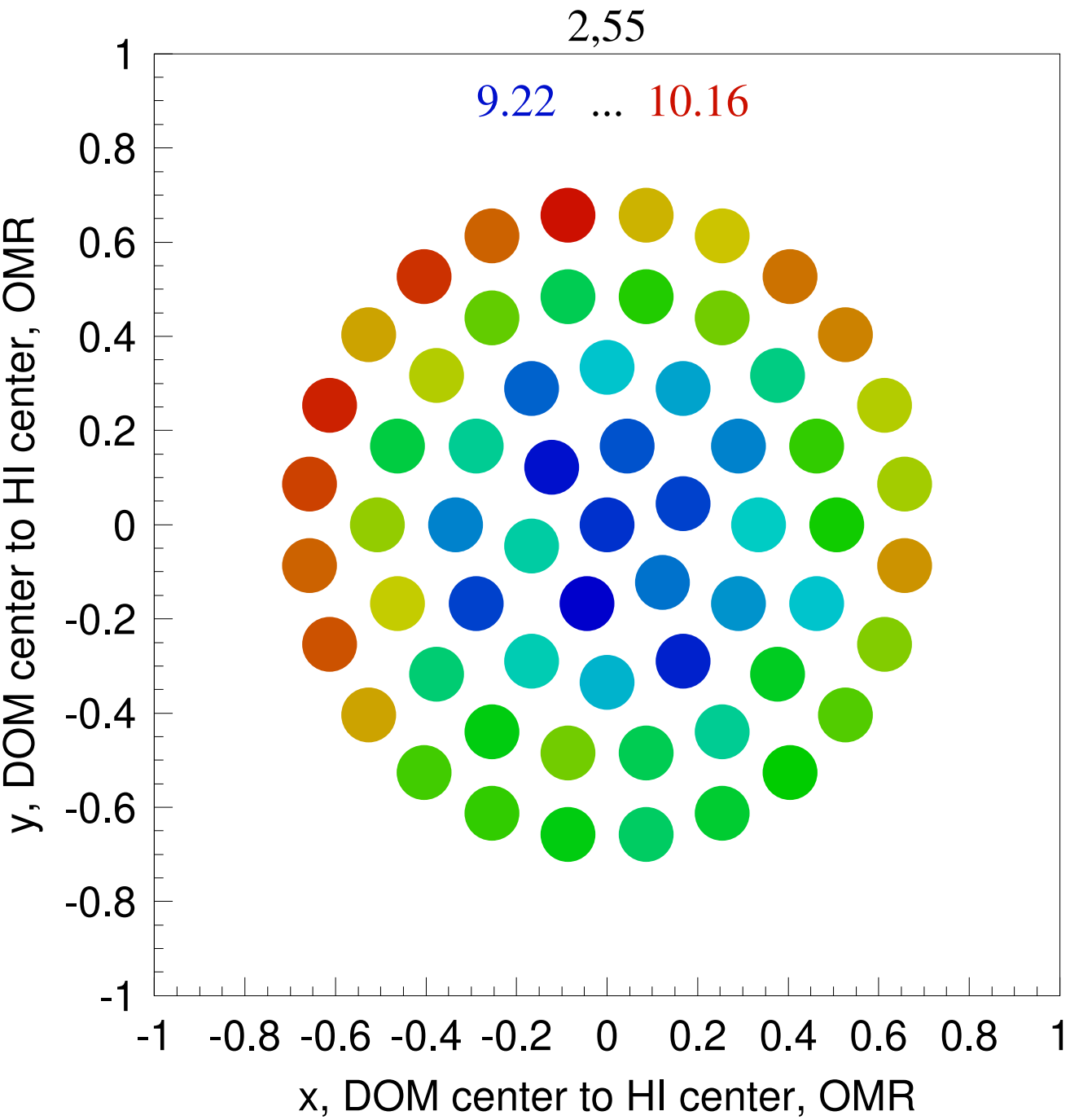

2,50
11.20 ... 12.71
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

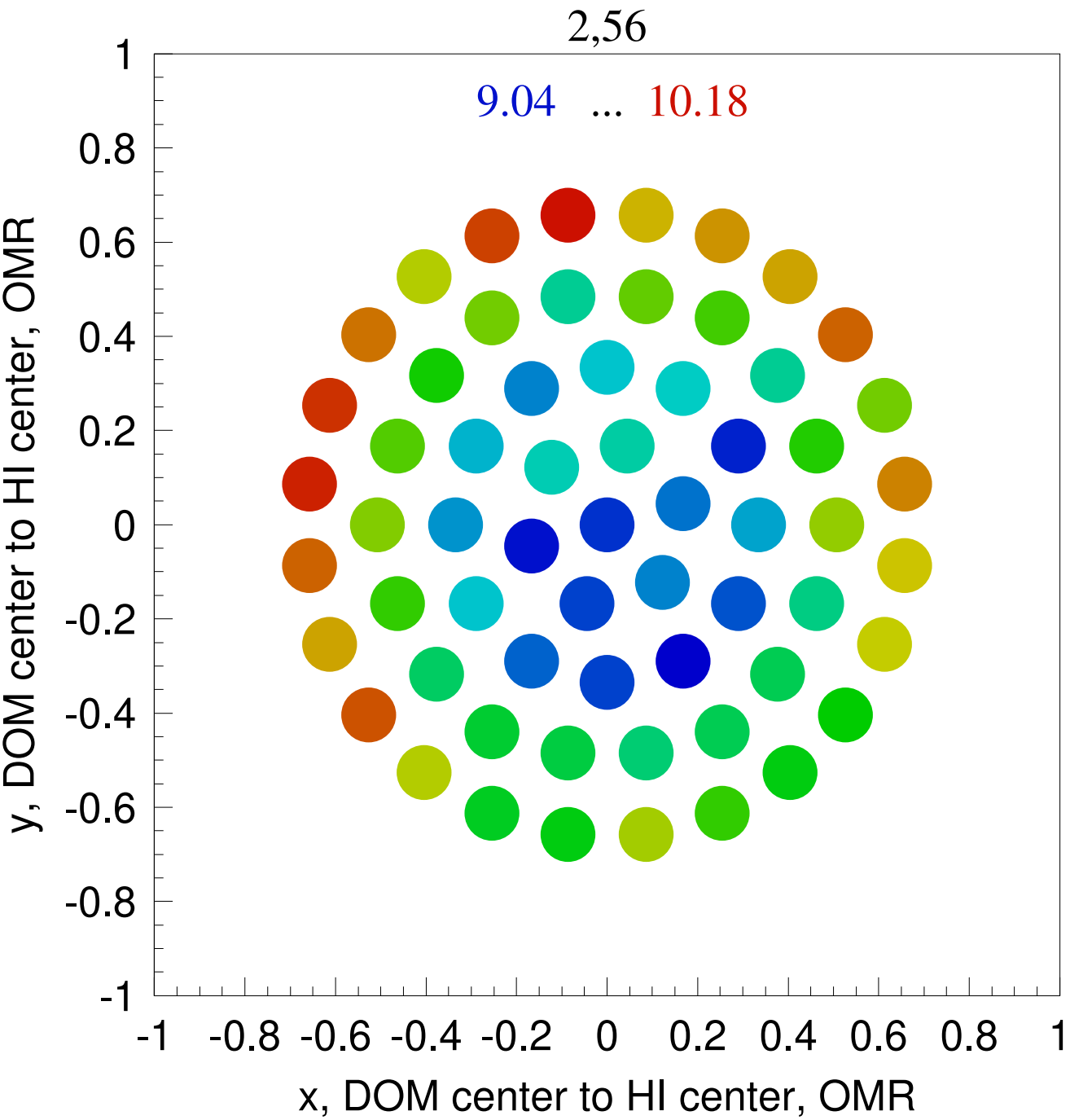

2,51
11.26 ... 12.96
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

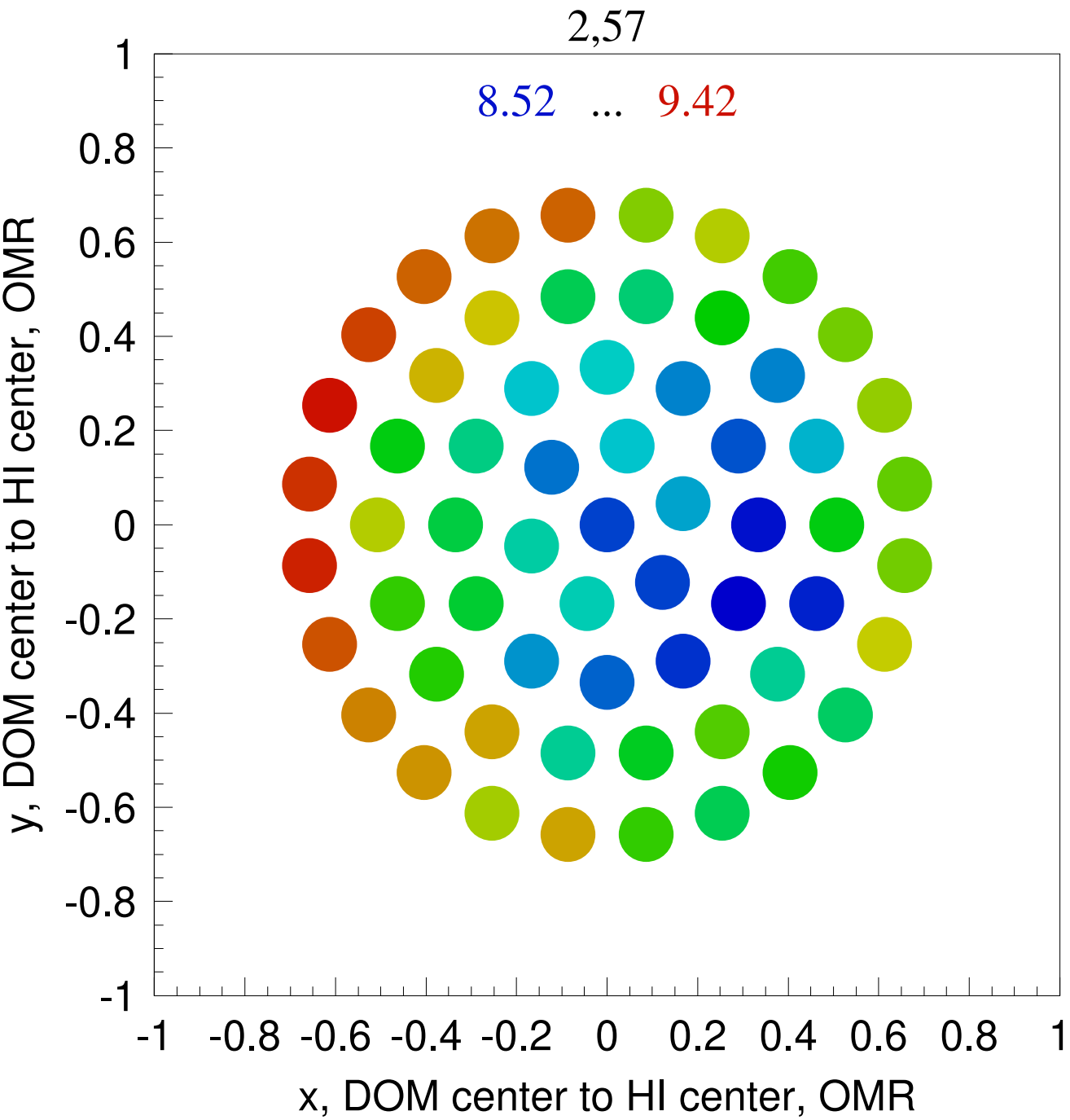

2,52
11.05 ... 12.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

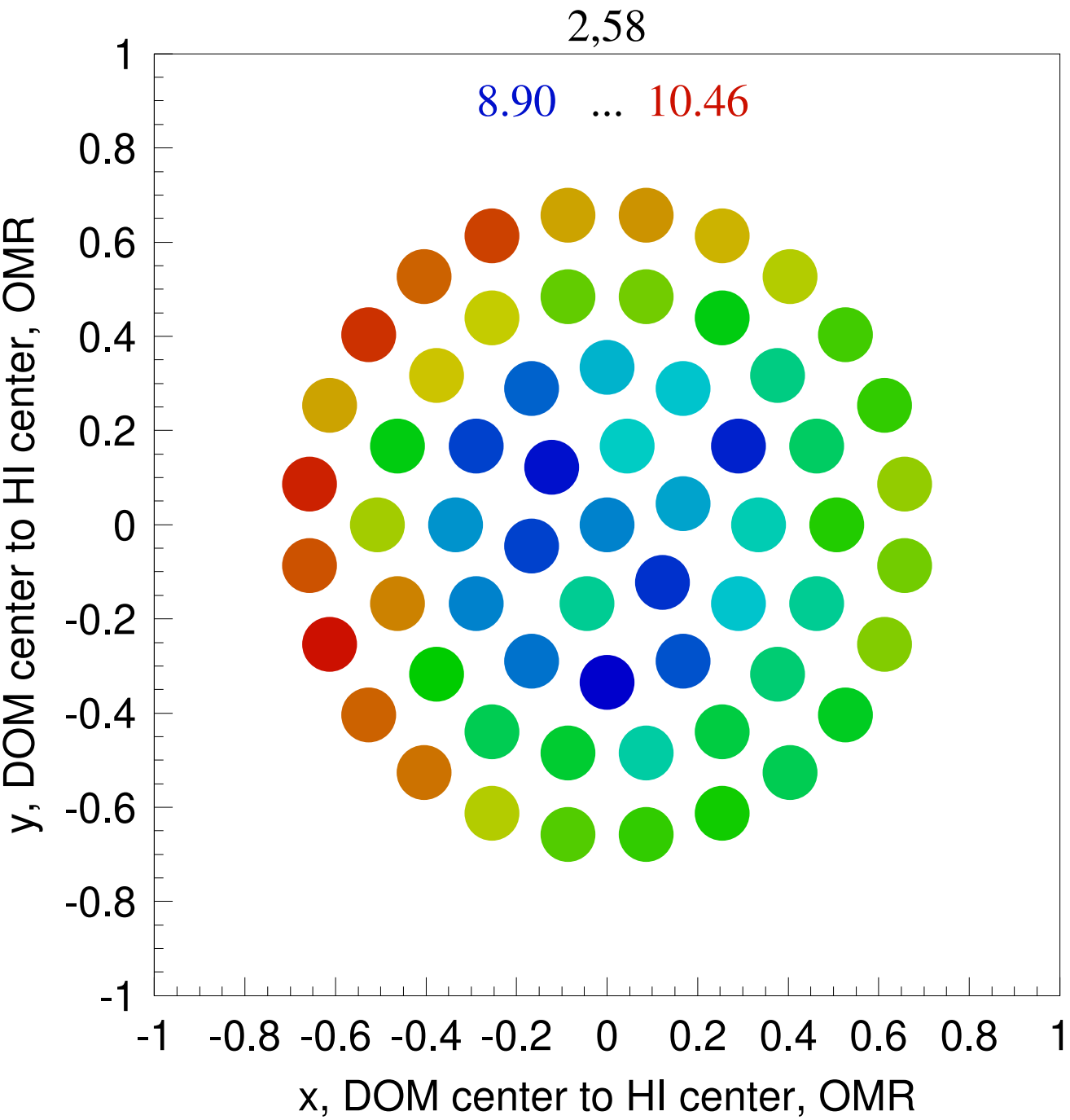

2,53
10.74 ... 12.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

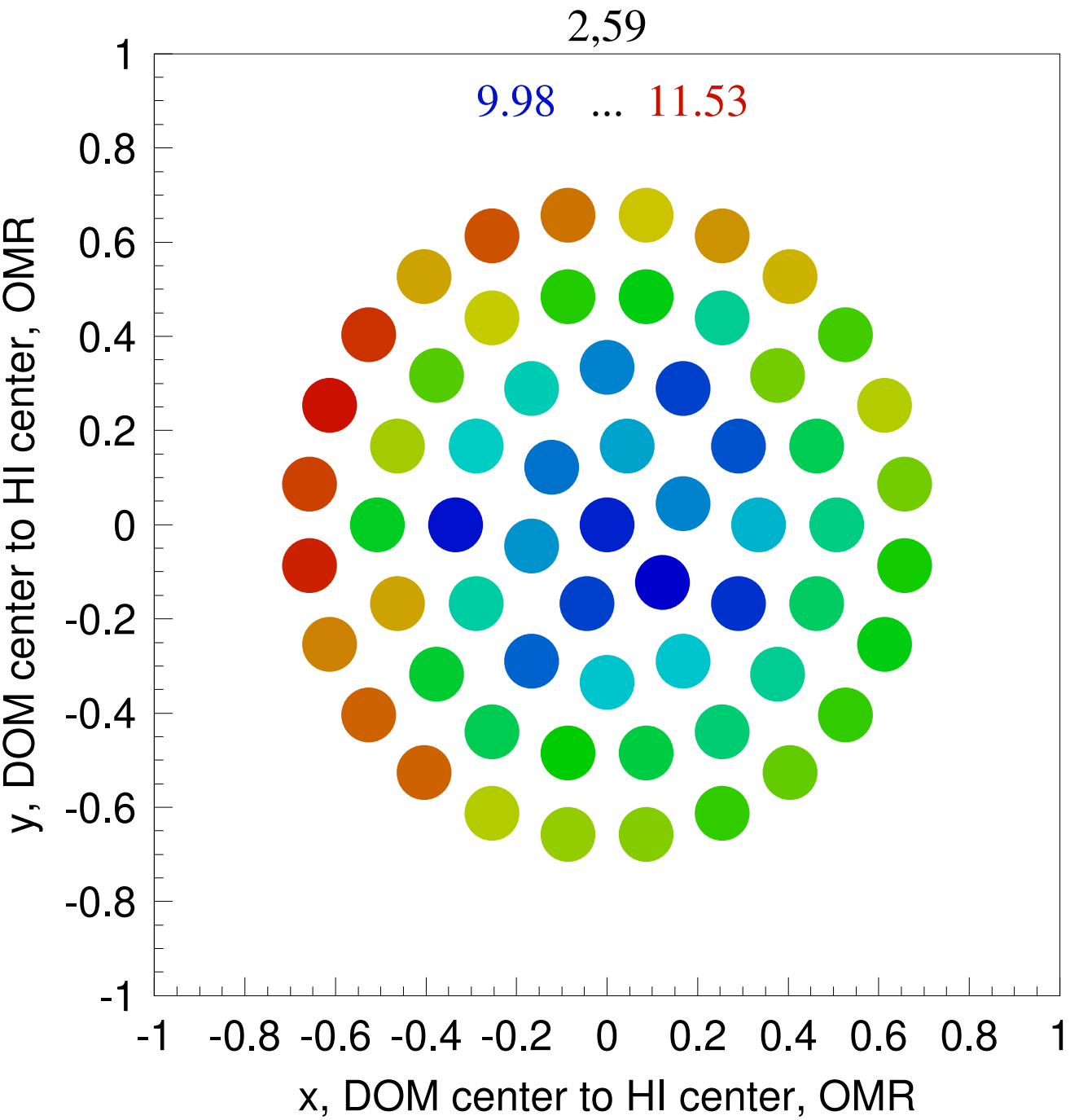

2,54
10.24 ... 11.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

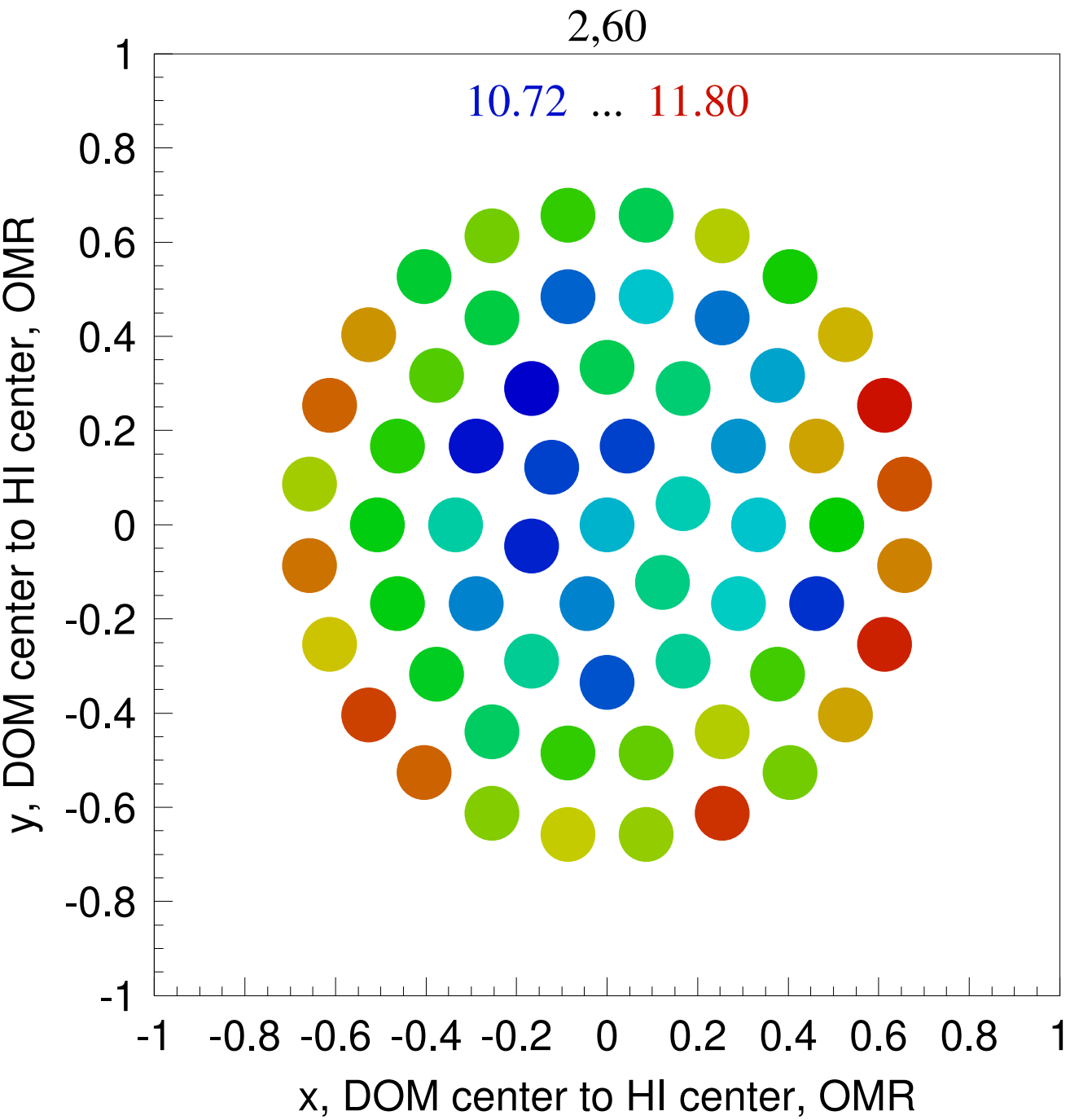

2,55
9.22 ... 10.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

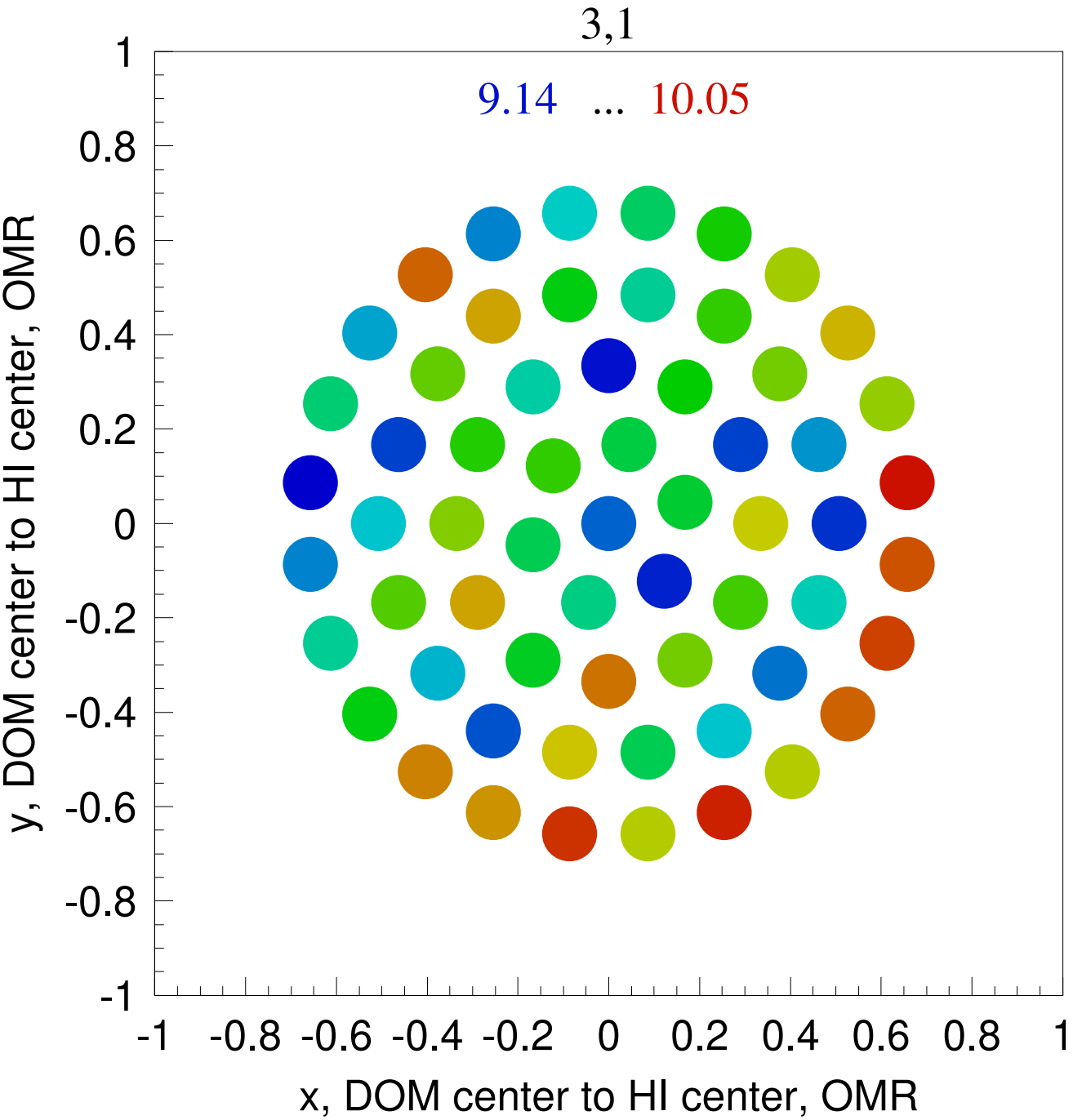

2,56
9.04 ... 10.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

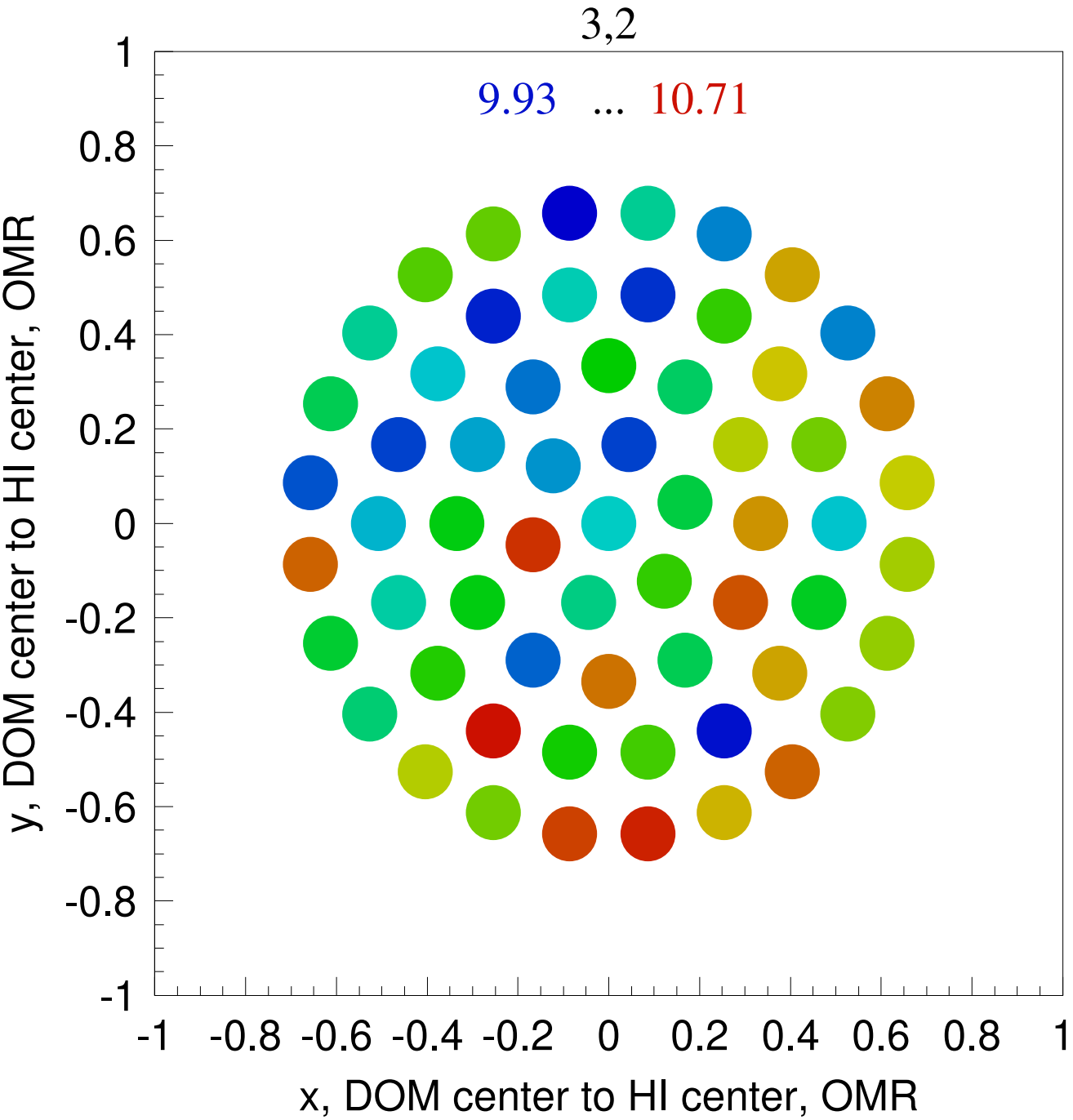

2,57
8.52 ... 9.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

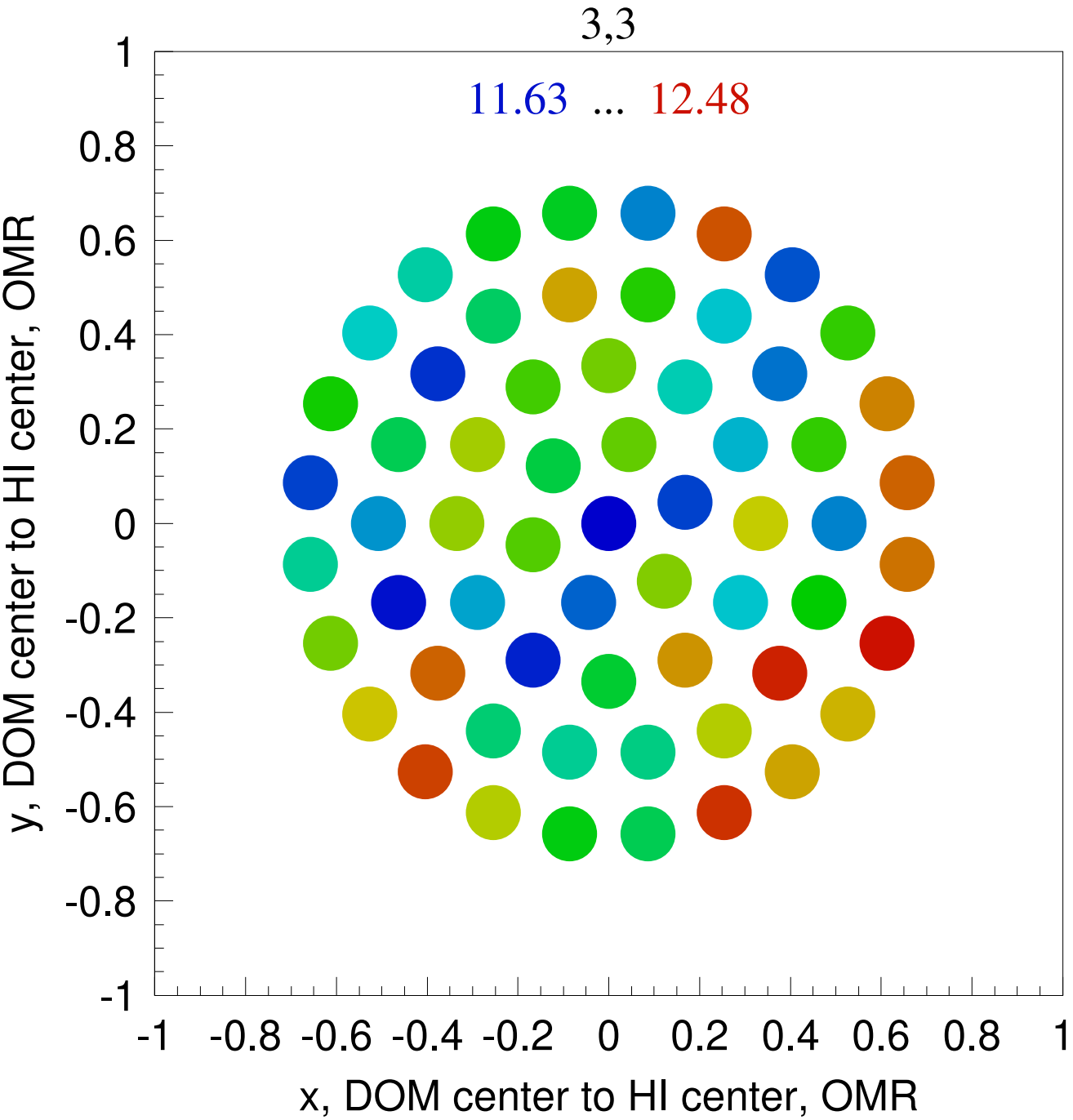

2,58
8.90 ... 10.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

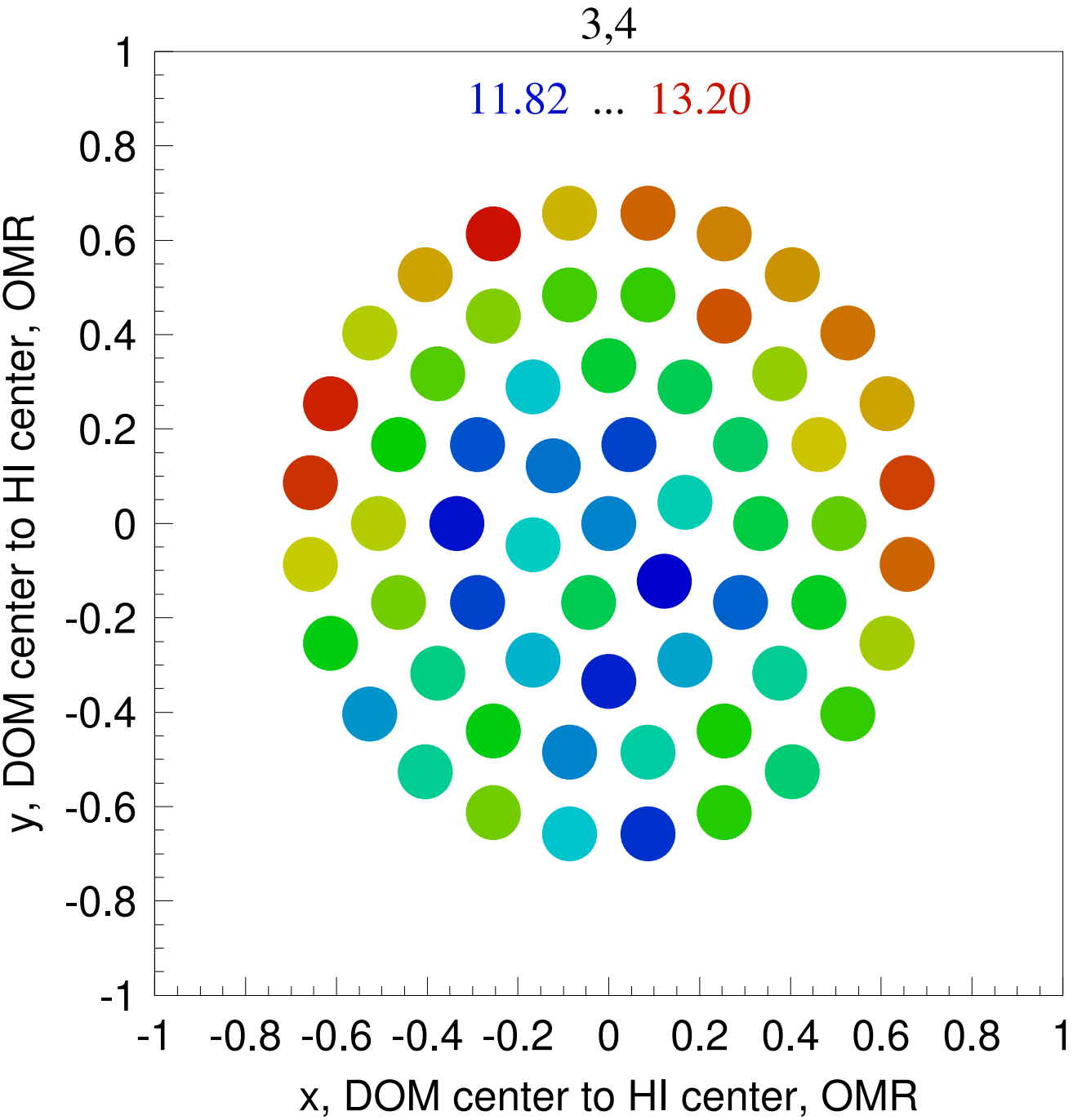

2,59
9.98 ... 11.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

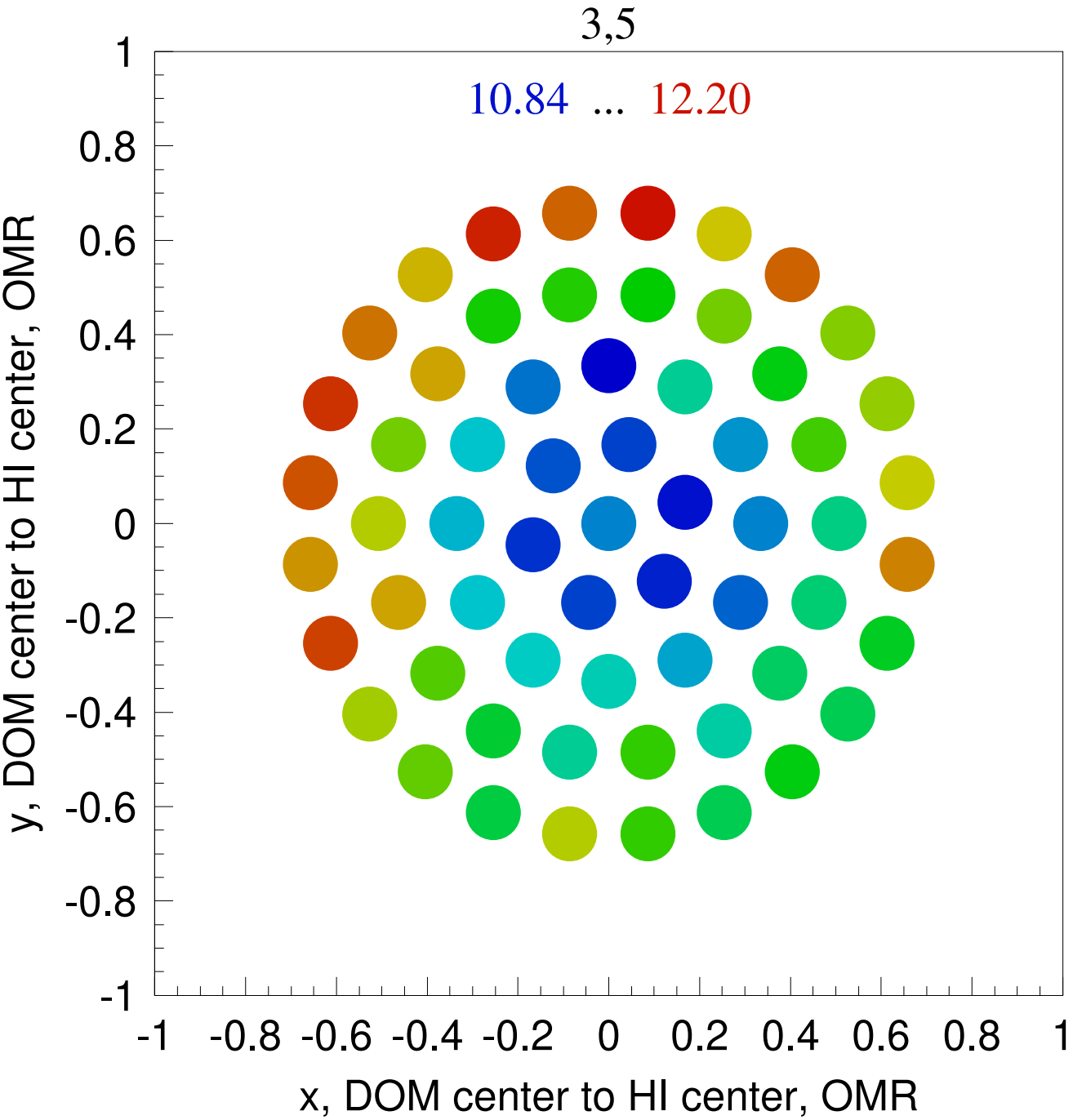

2,60
10.72 ... 11.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

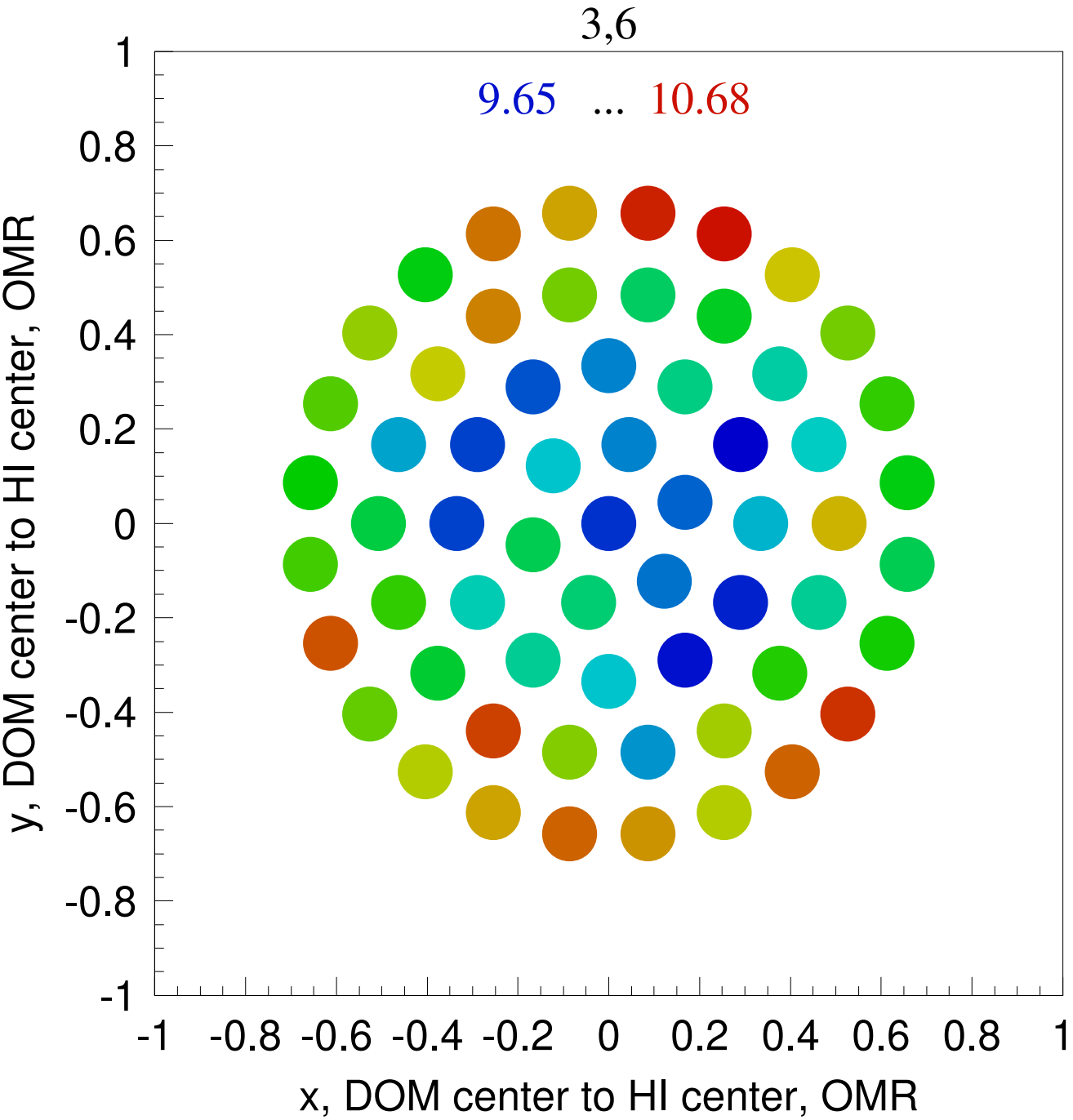

3,1
9.14 ... 10.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

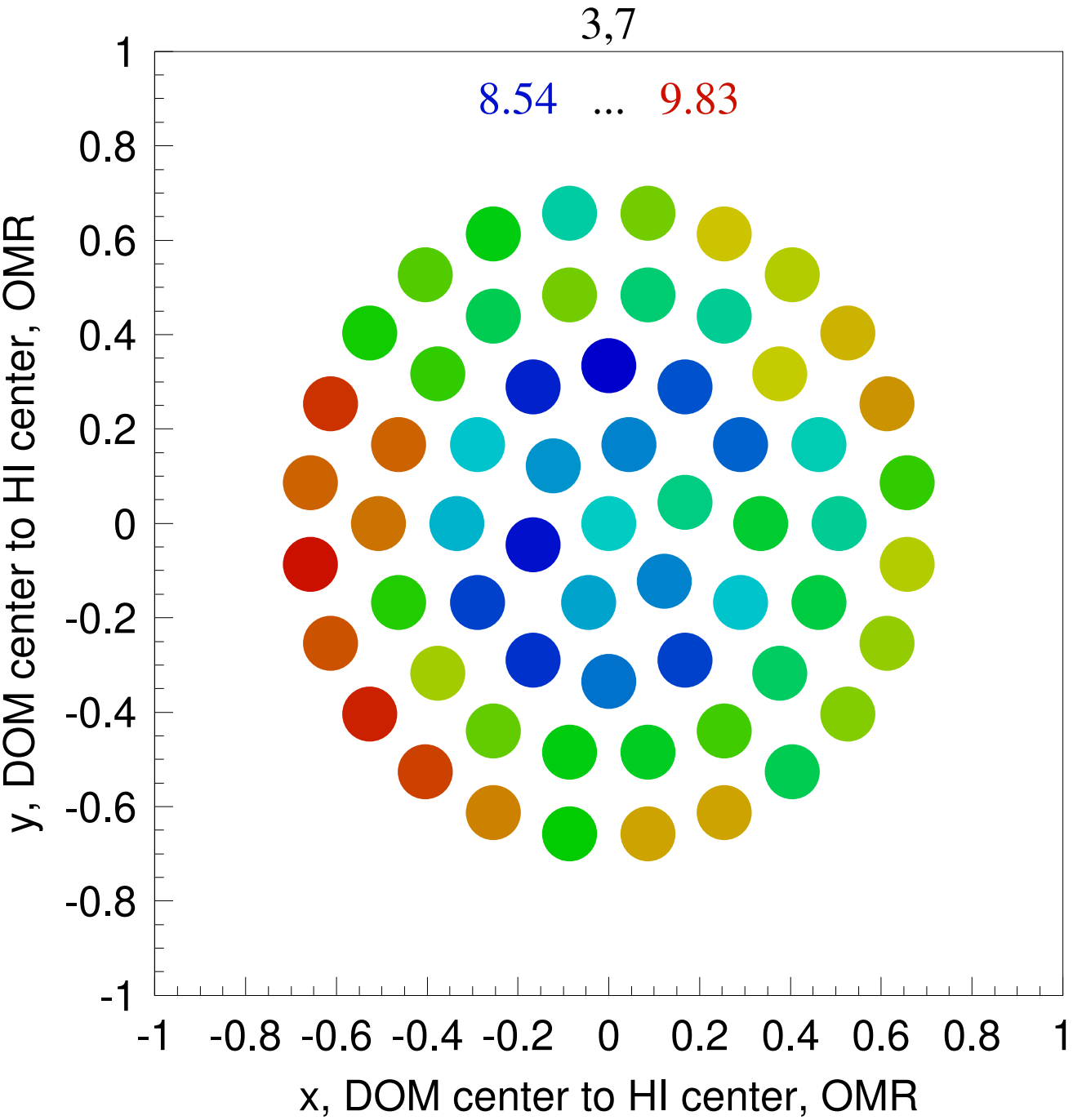

3,2
9.93 ... 10.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

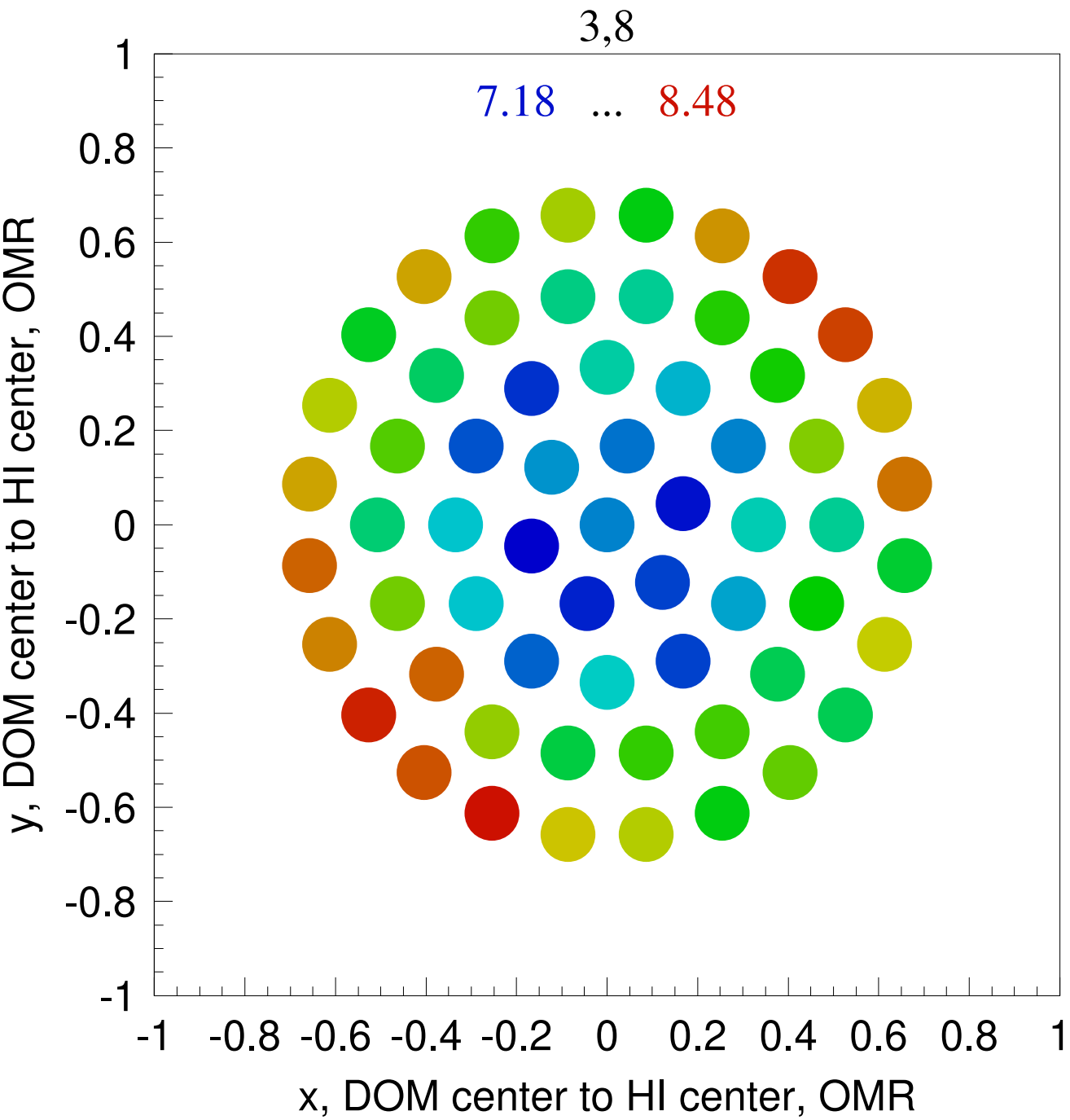

3,3
11.63 ... 12.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

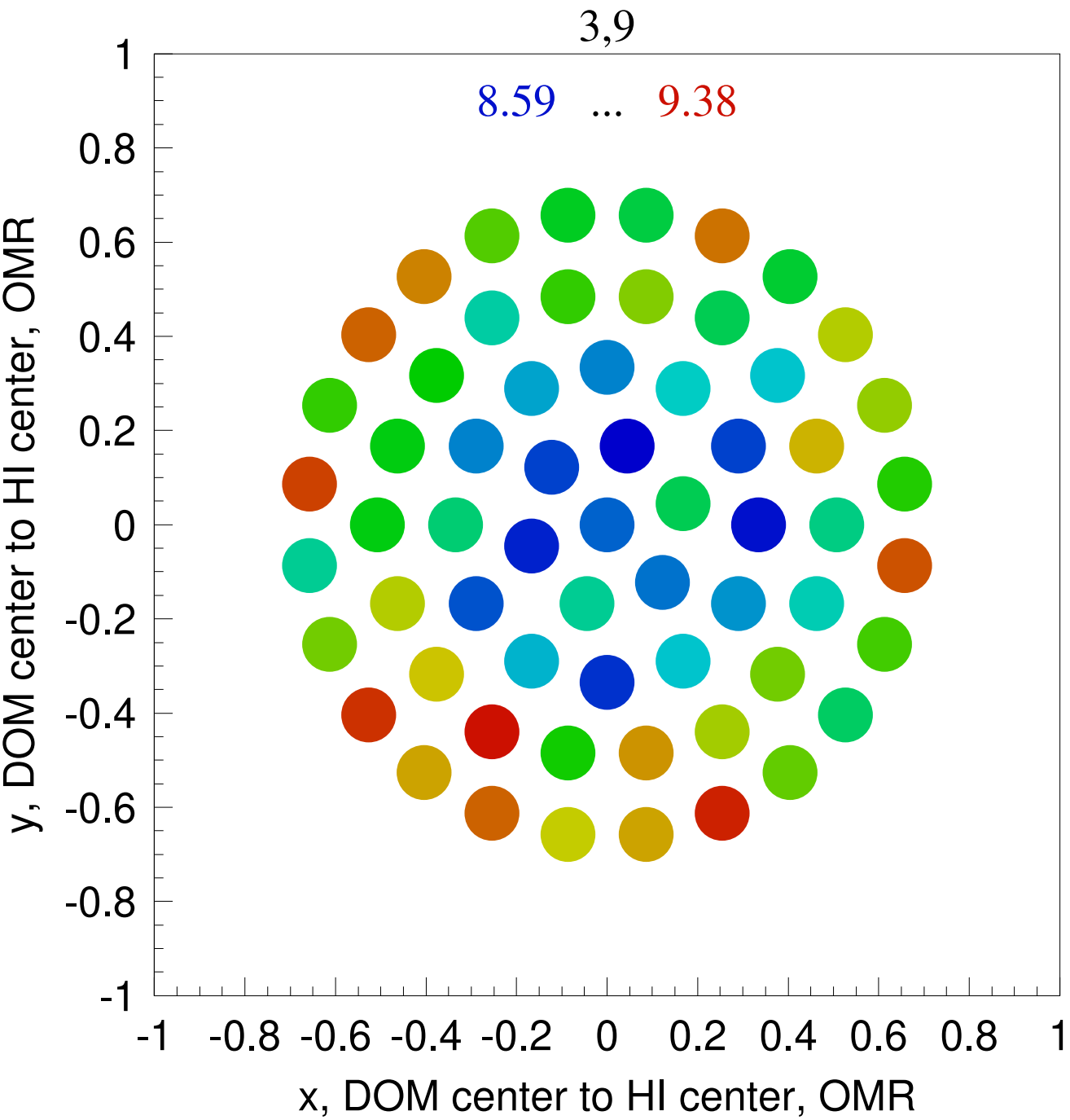

3,4
11.82 ... 13.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

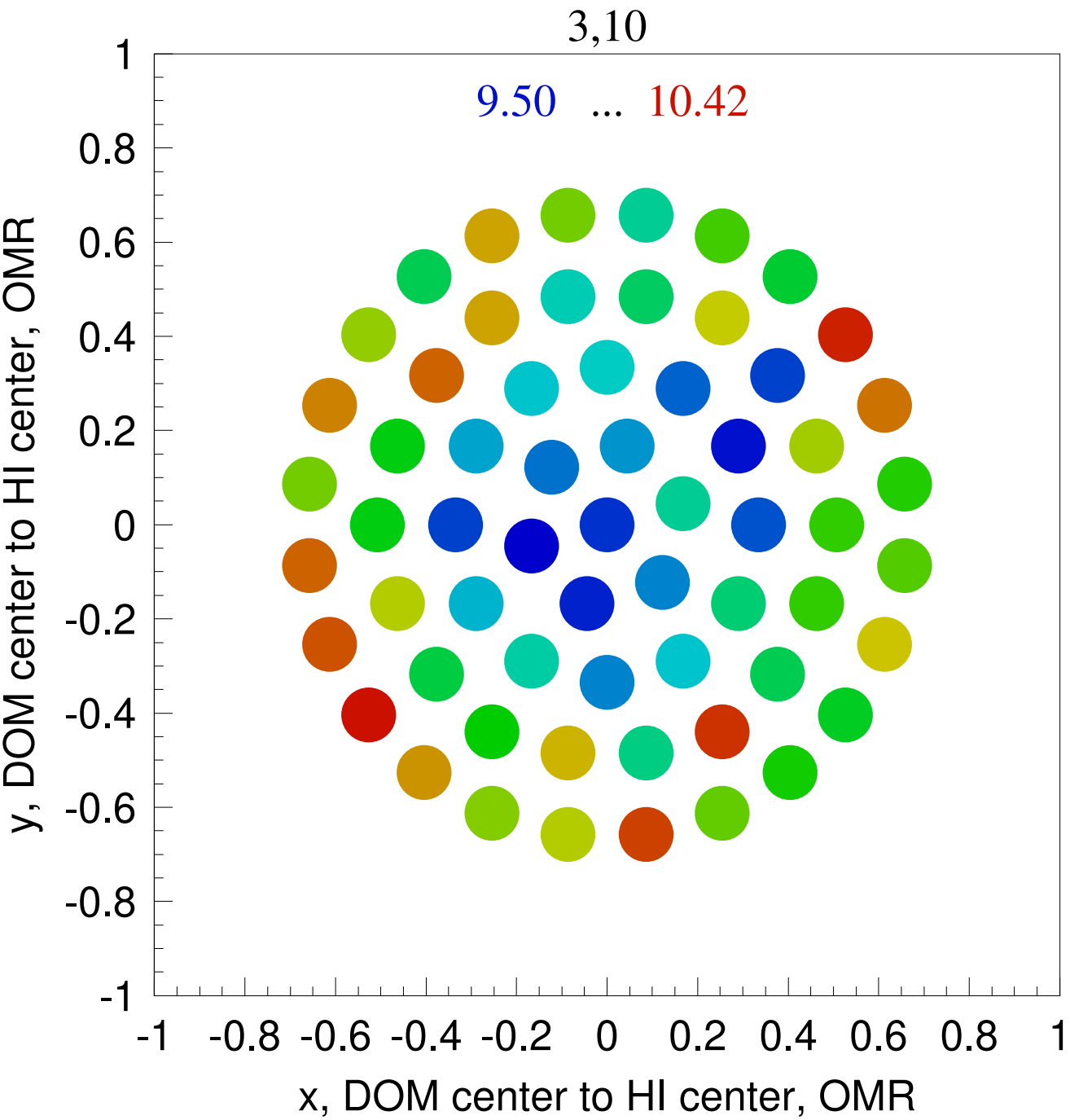

3,5
10.84 ... 12.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

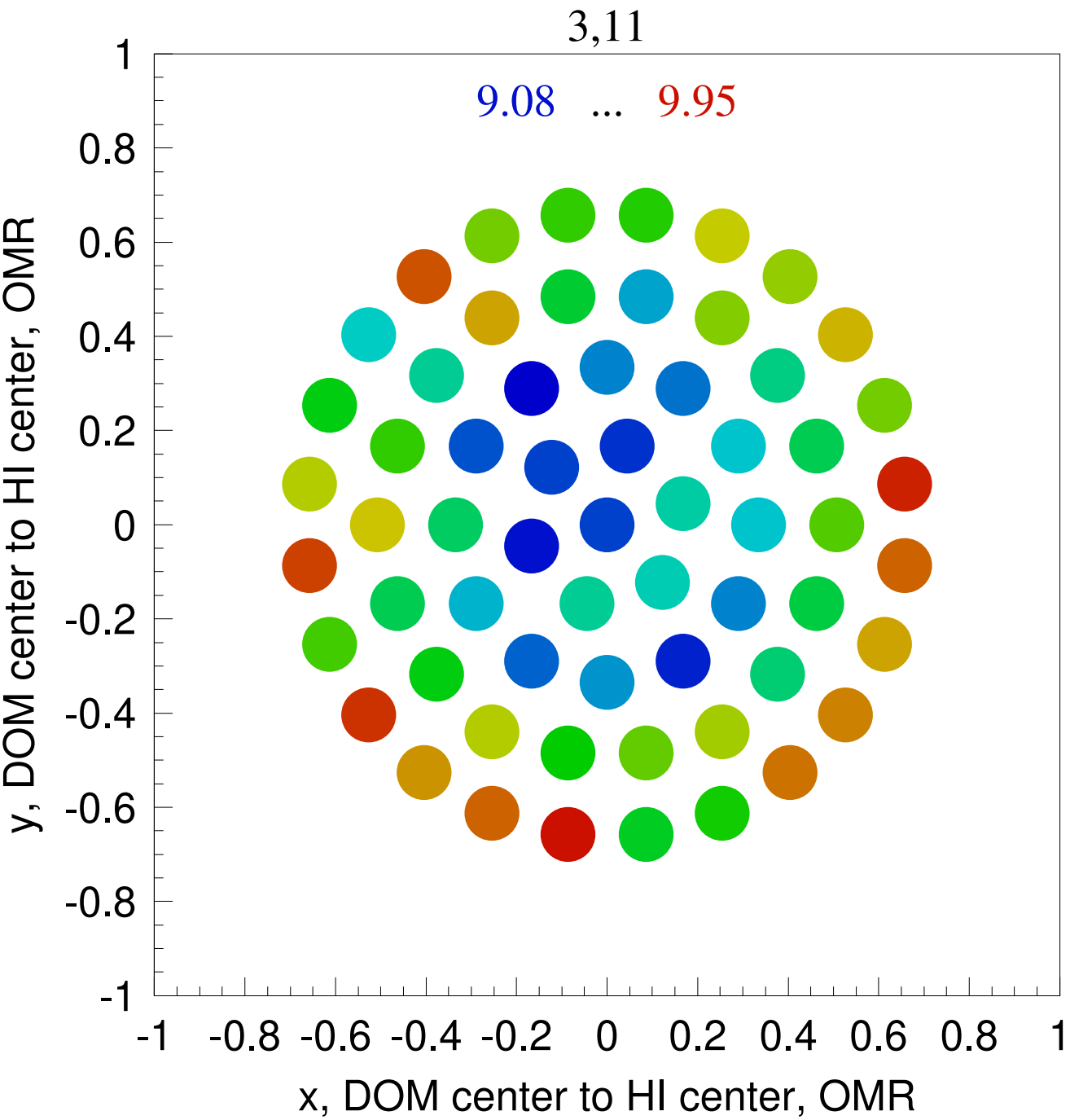

3,6
9.65 ... 10.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

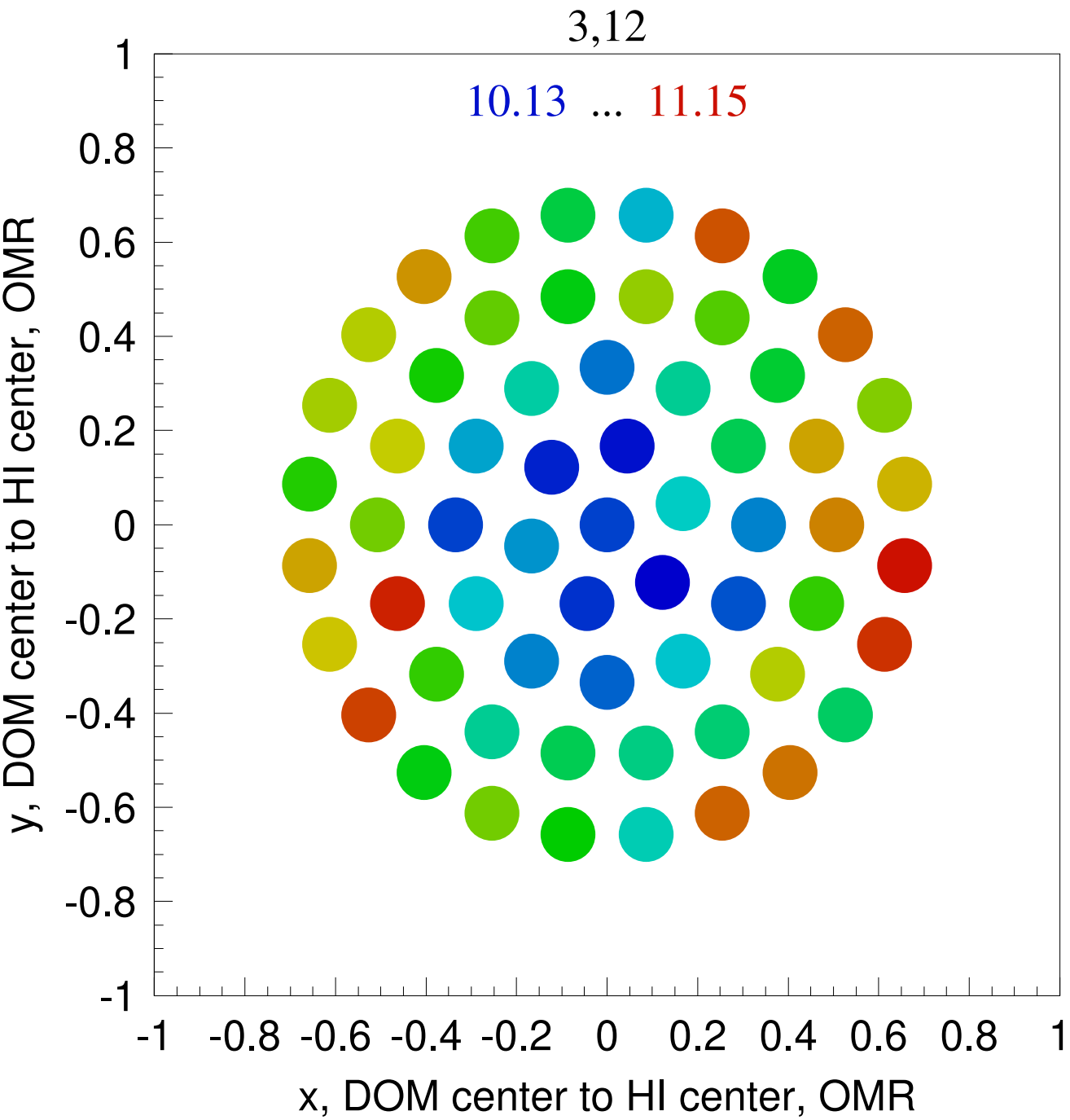

3,7
8.54 ... 9.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

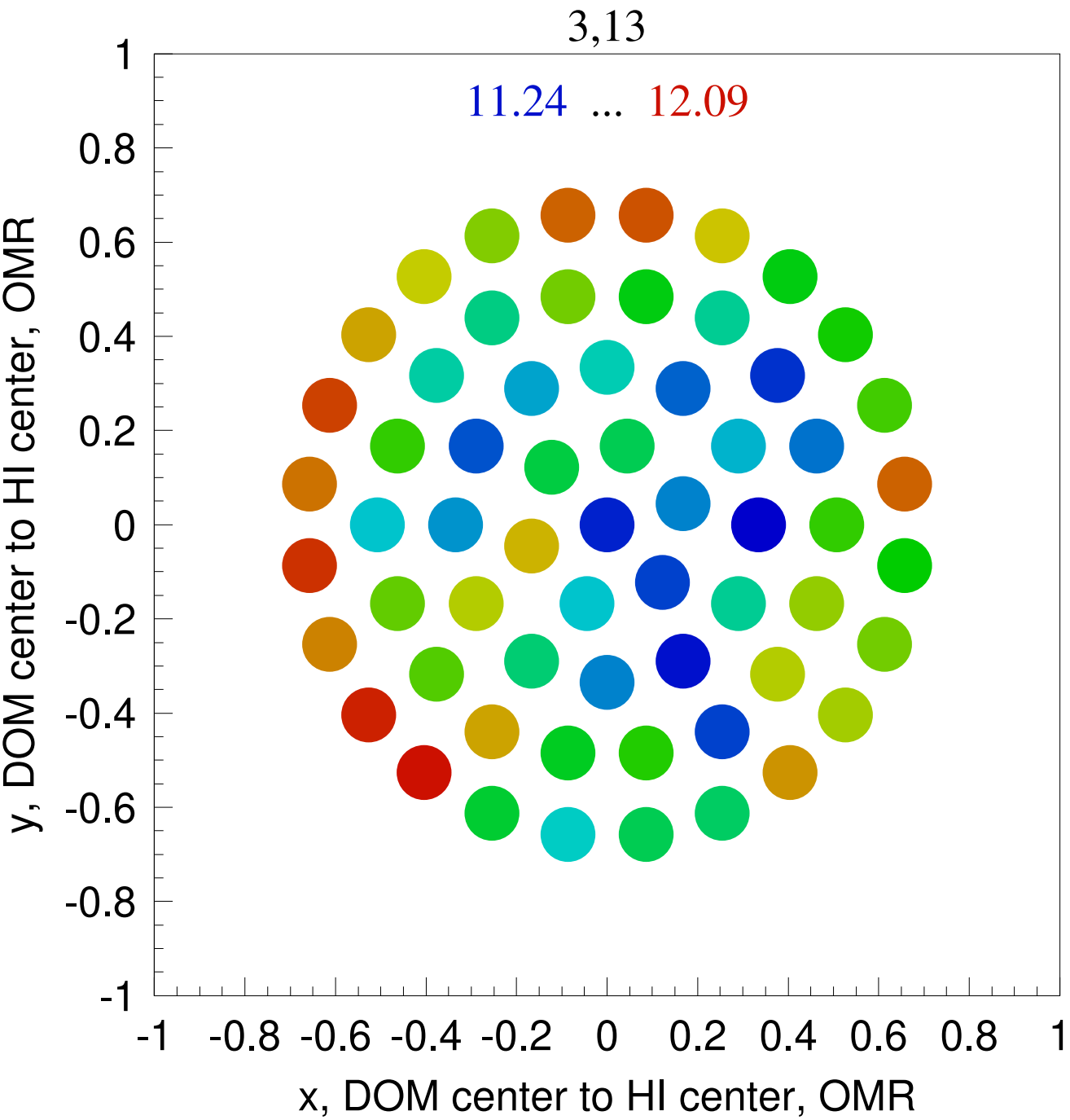

3,8
7.18 ... 8.48
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

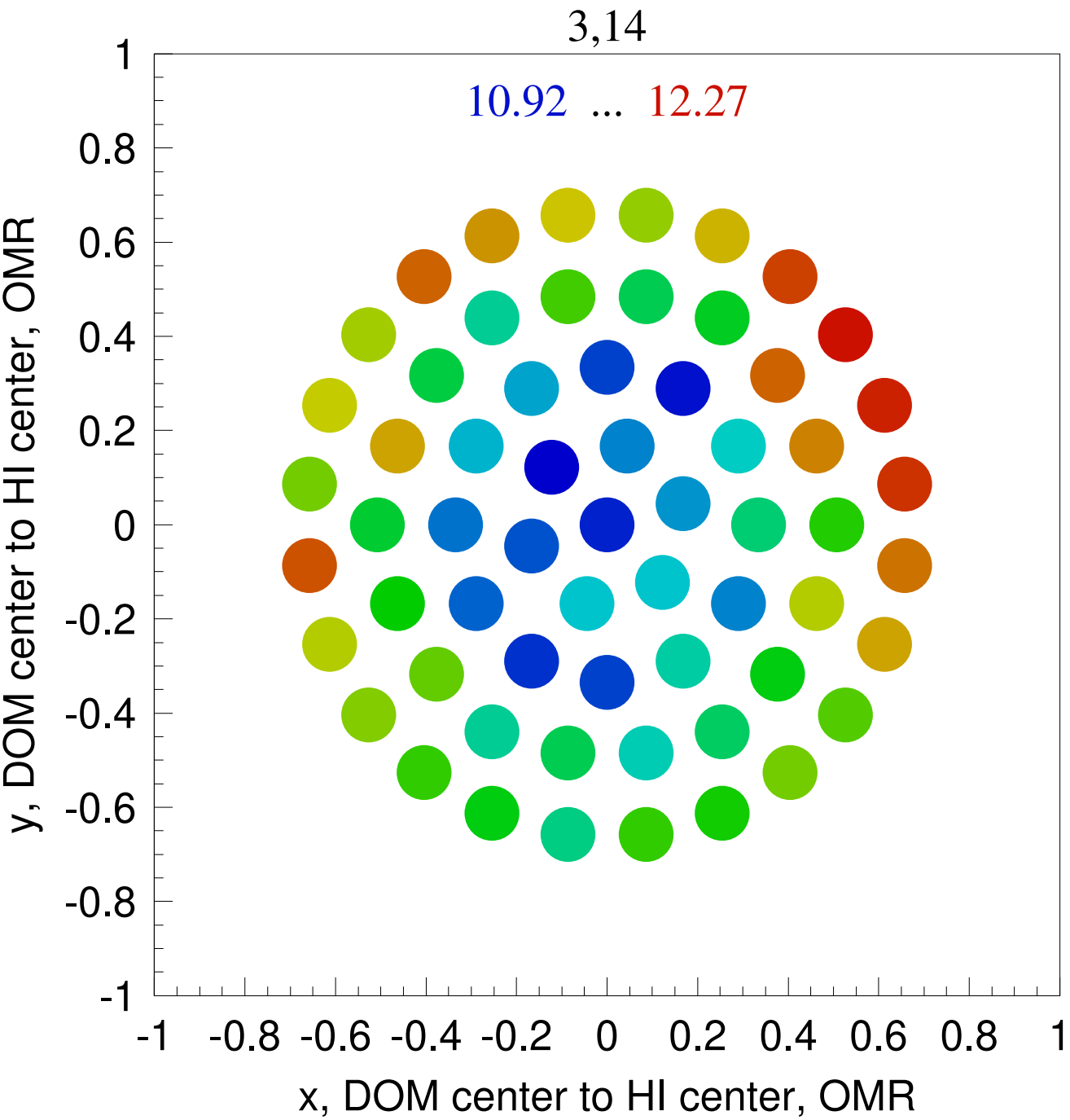

3,9
8.59 ... 9.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

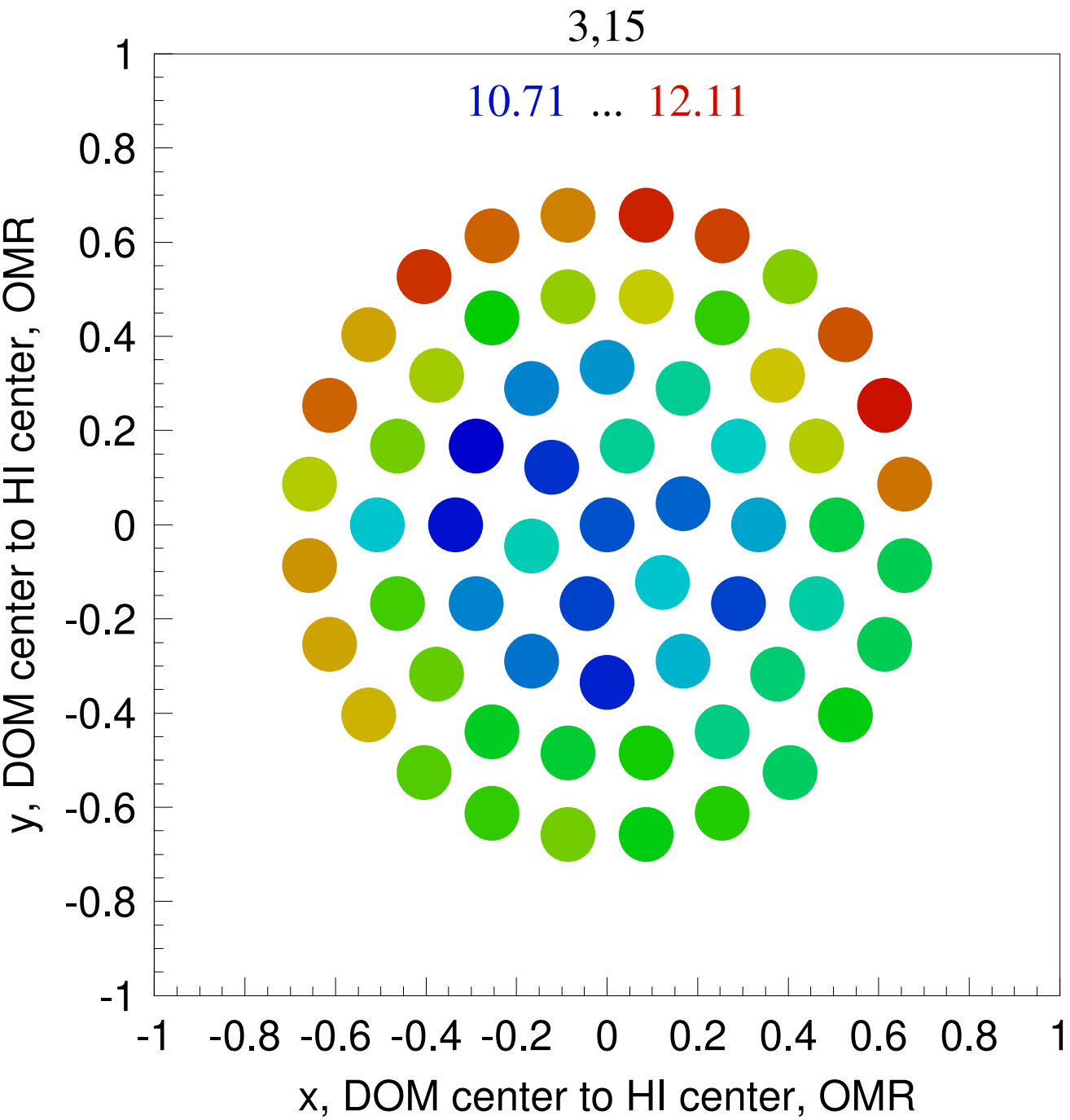

3,10
9.50 ... 10.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

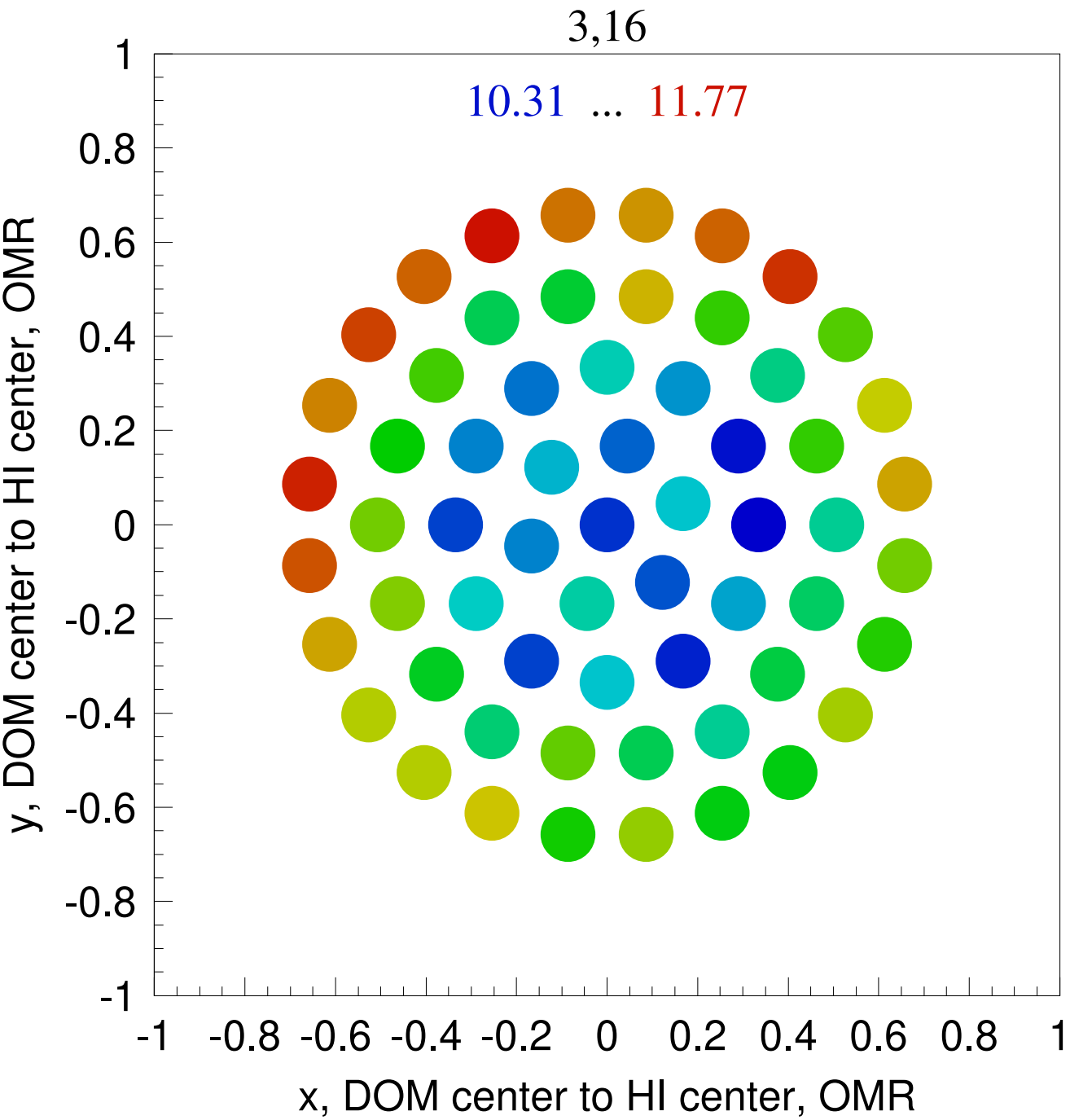

3,11
9.08 ... 9.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

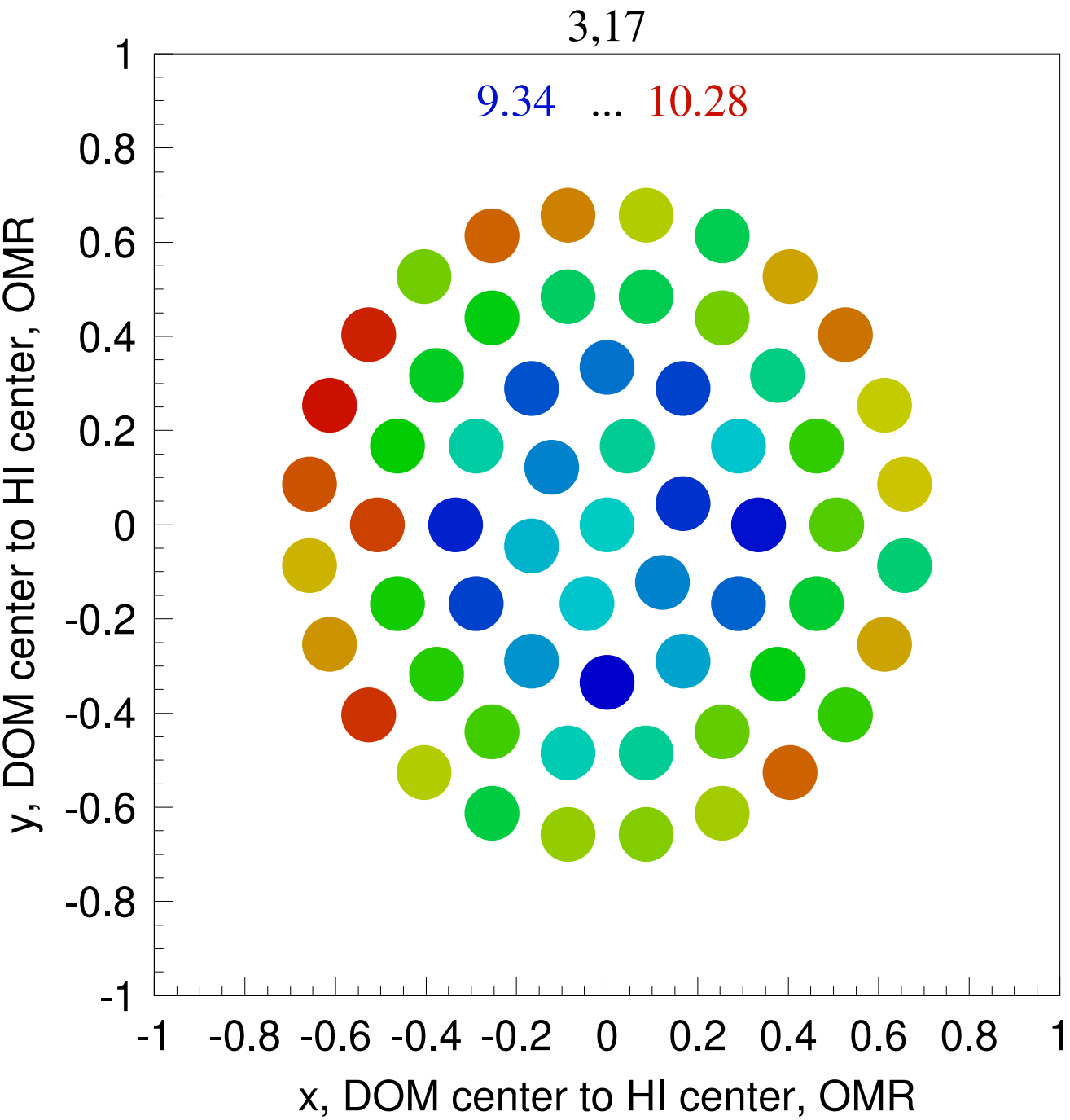

3,12
10.13 ... 11.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

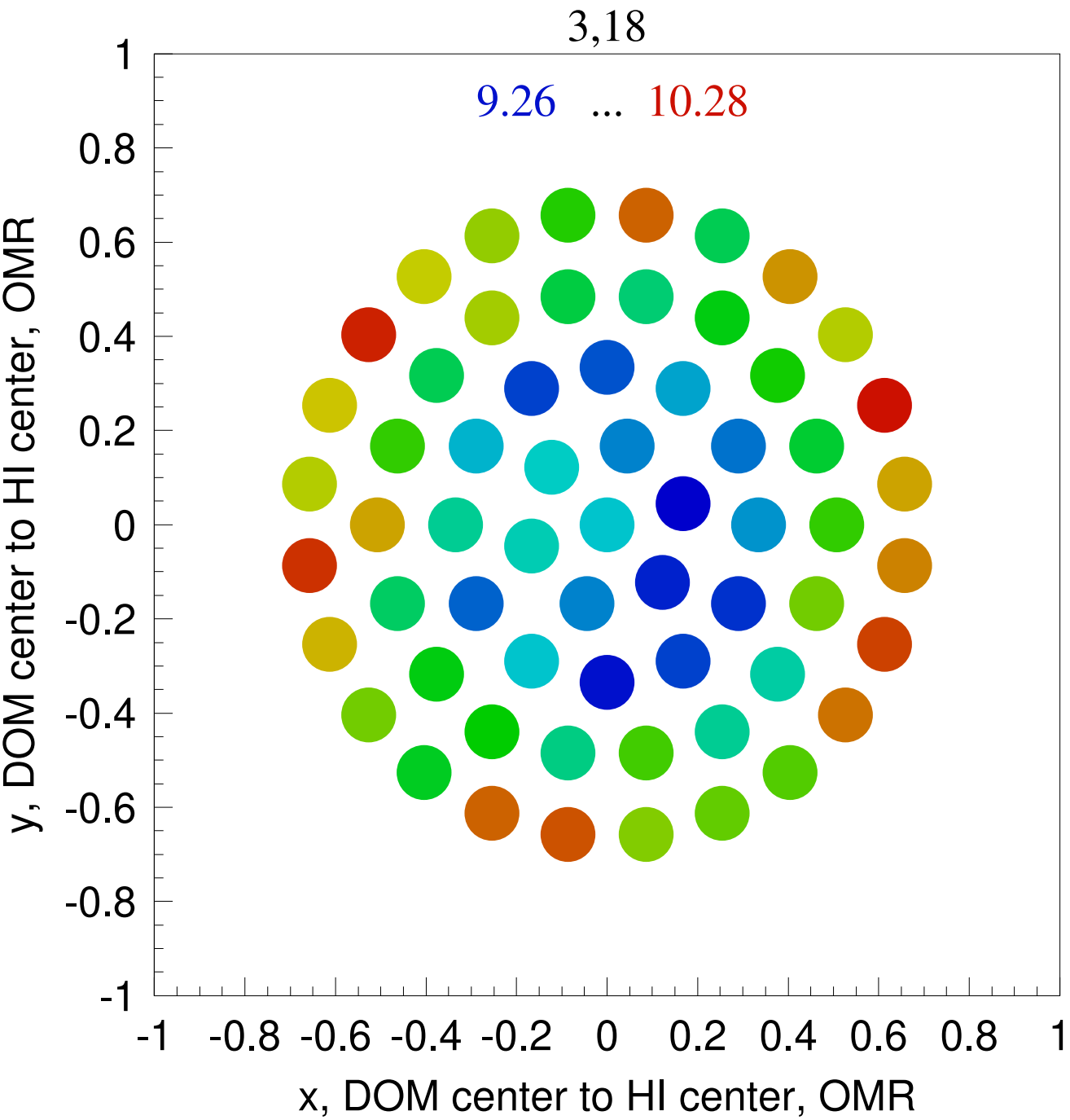

3,13
11.24 ... 12.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

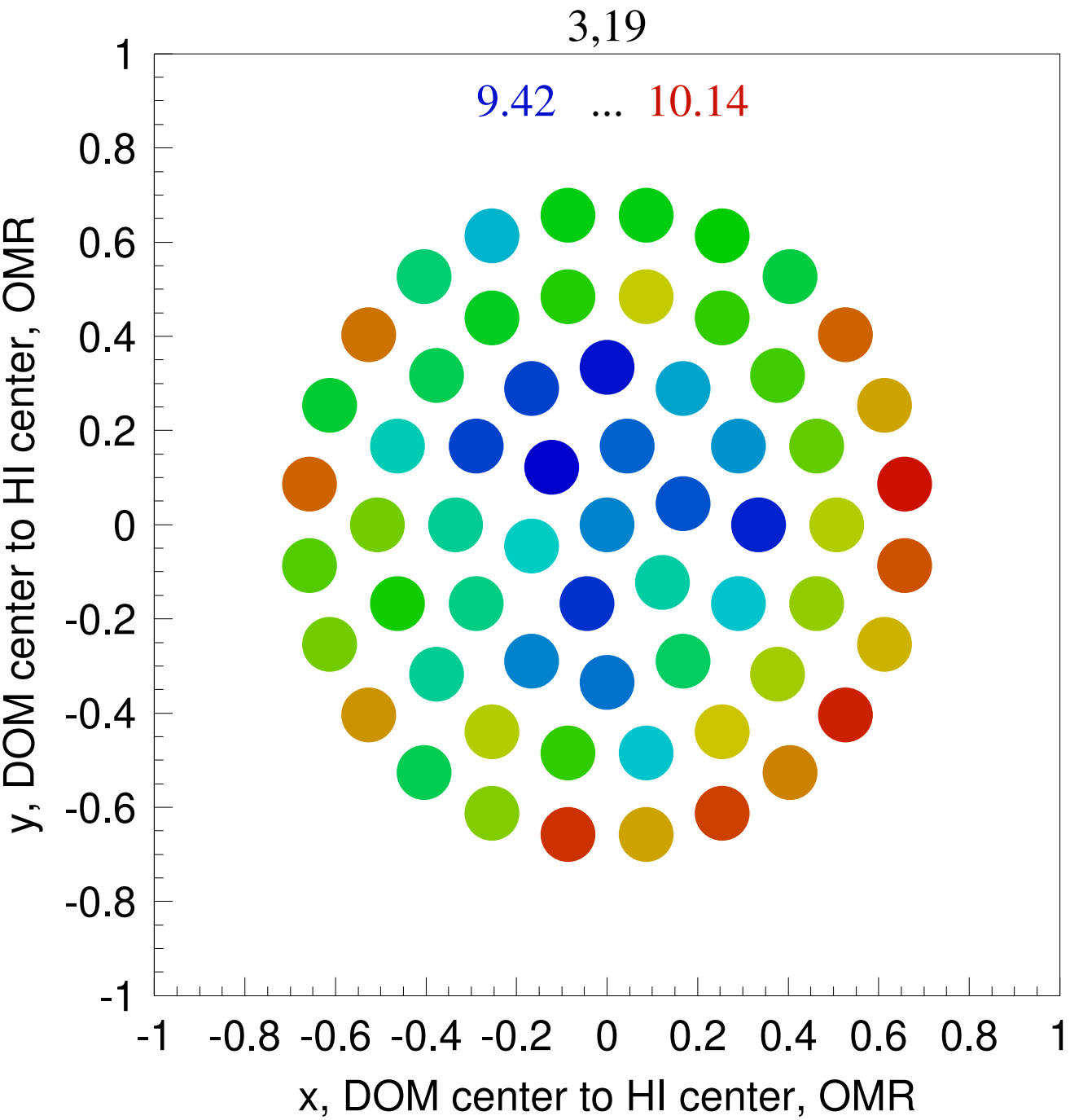

3,14
10.92 ... 12.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

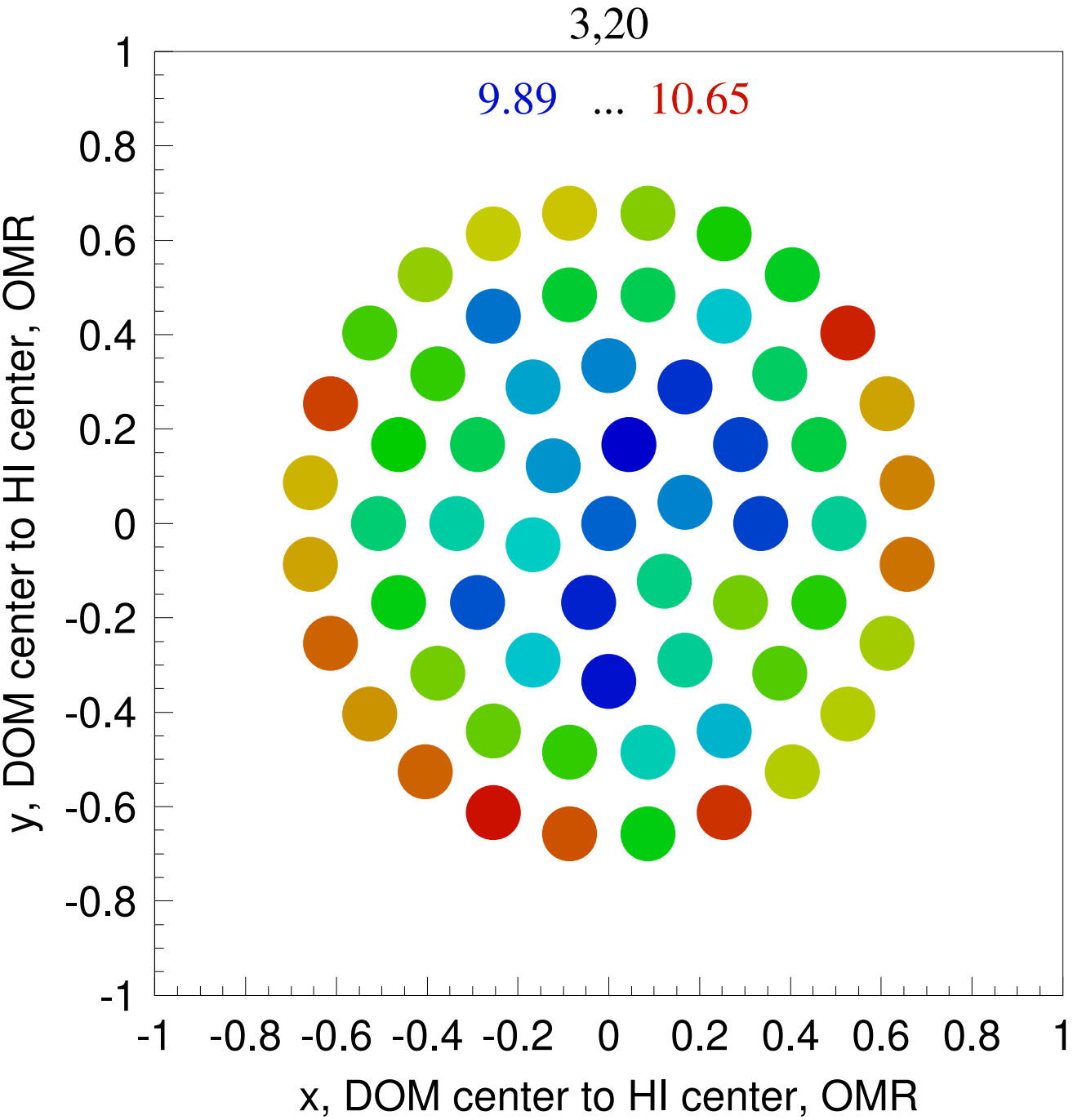

3,15
10.71 ... 12.11
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

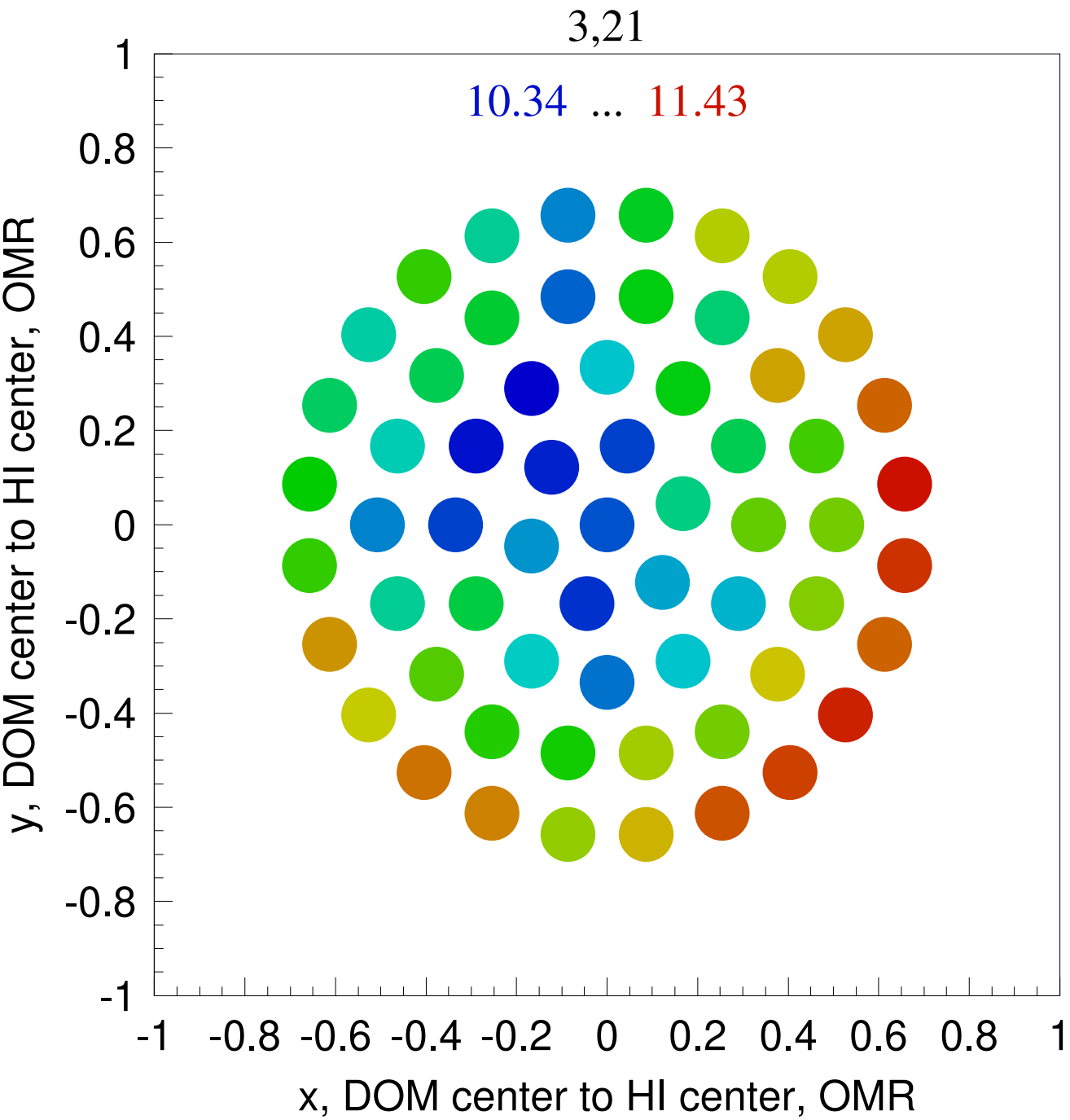

3,16
10.31 ... 11.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

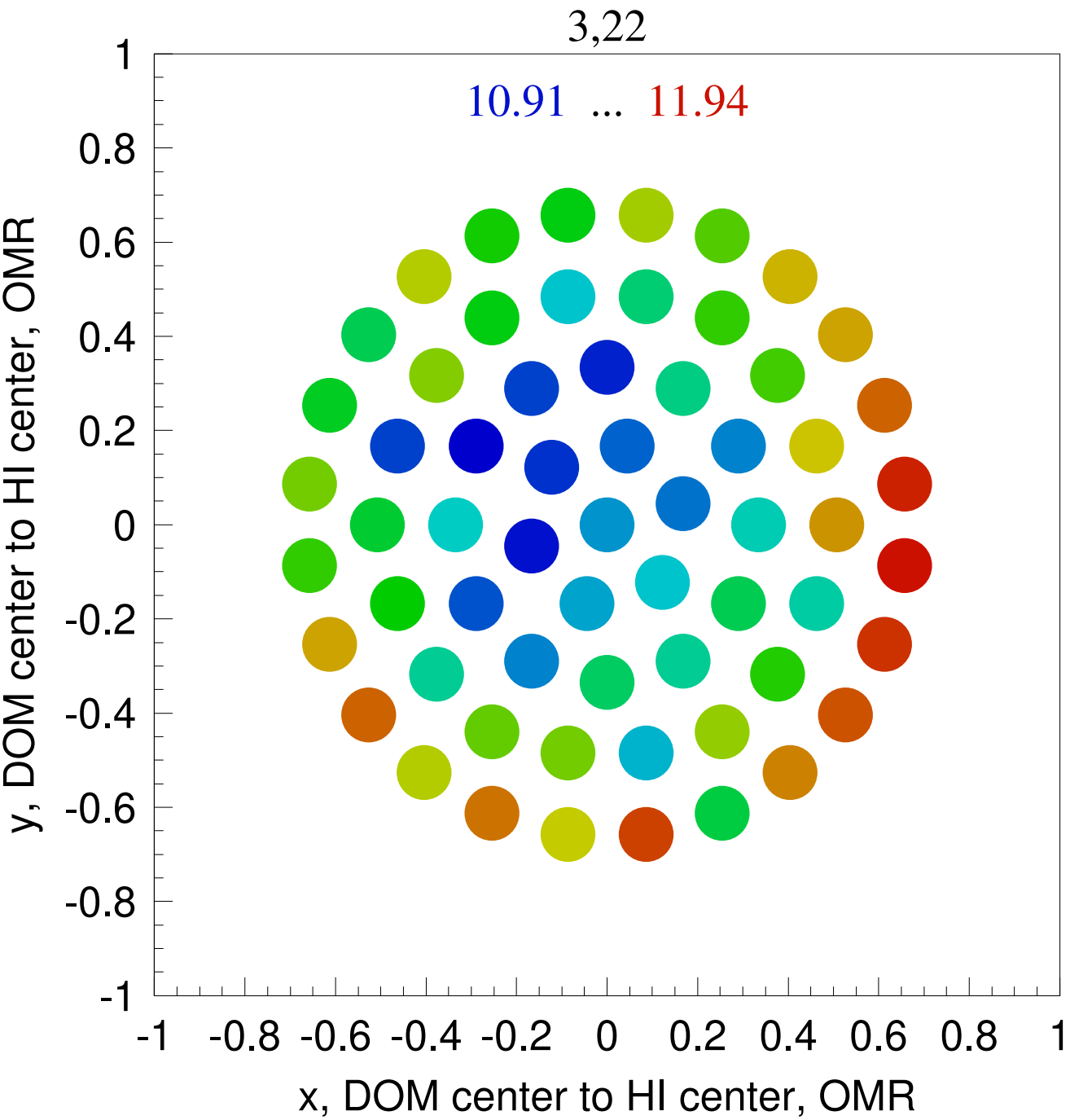

3,17
9.34 ... 10.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

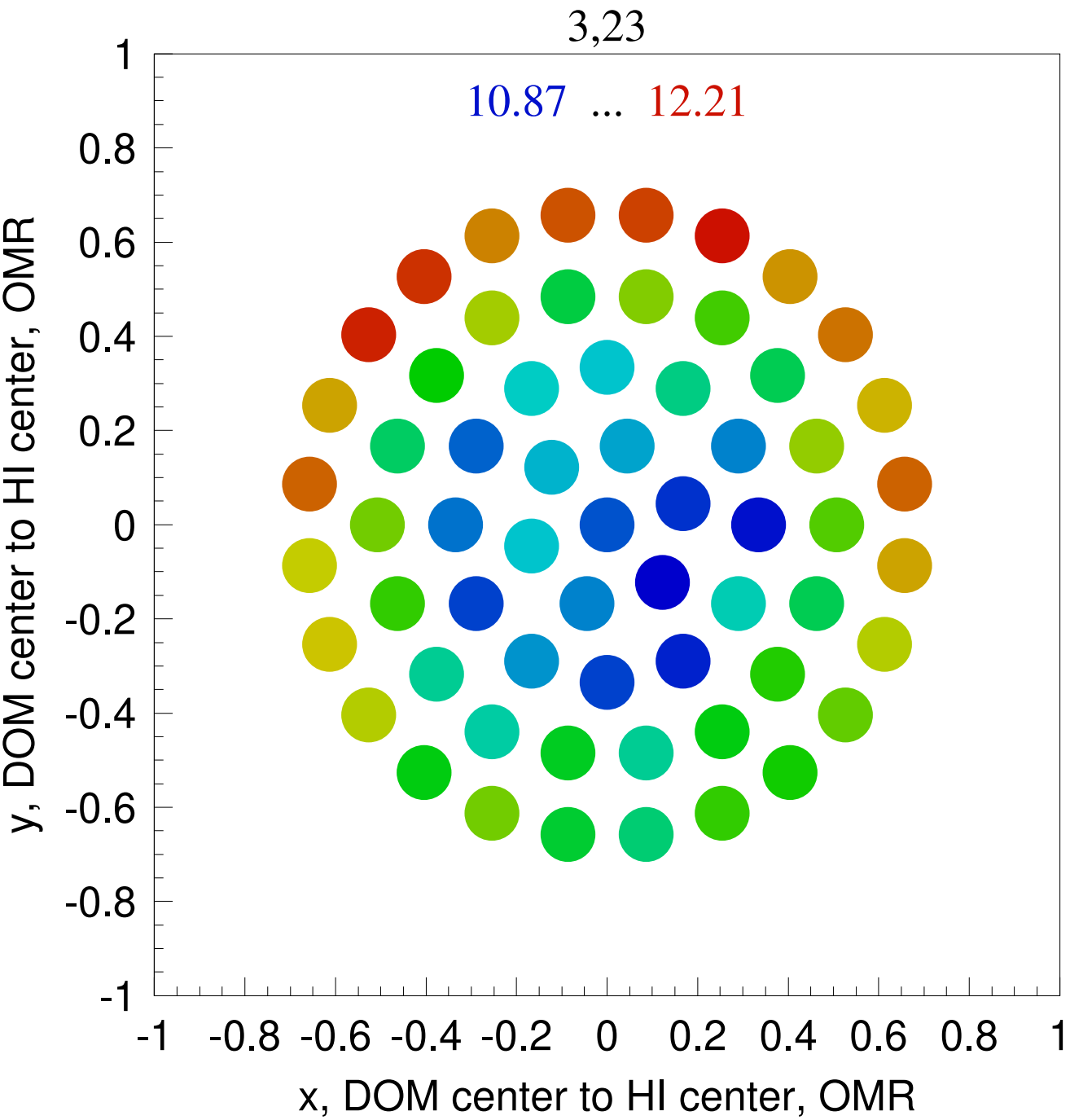

3,18
9.26 ... 10.28
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

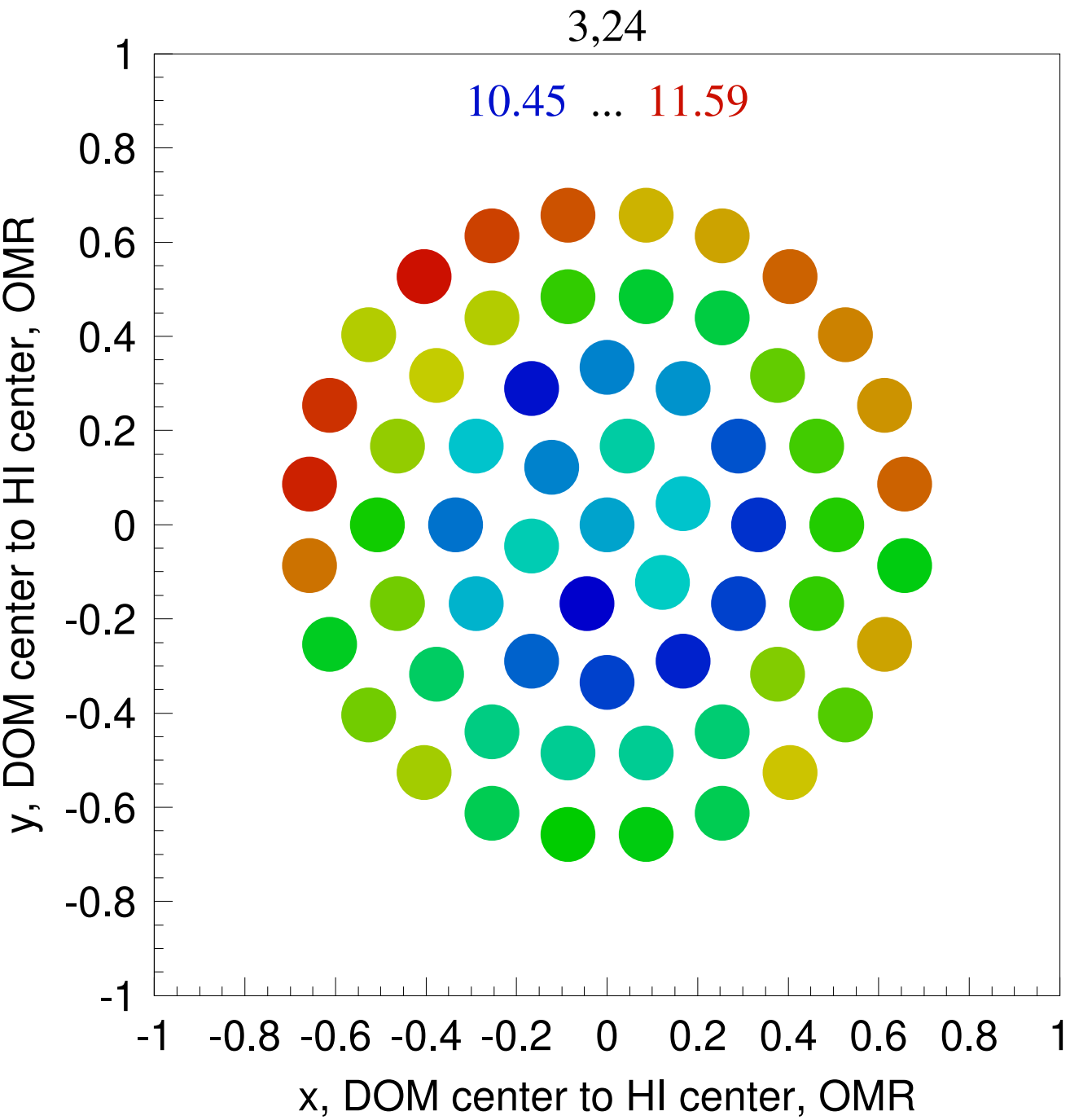

3,19
9.42 ... 10.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

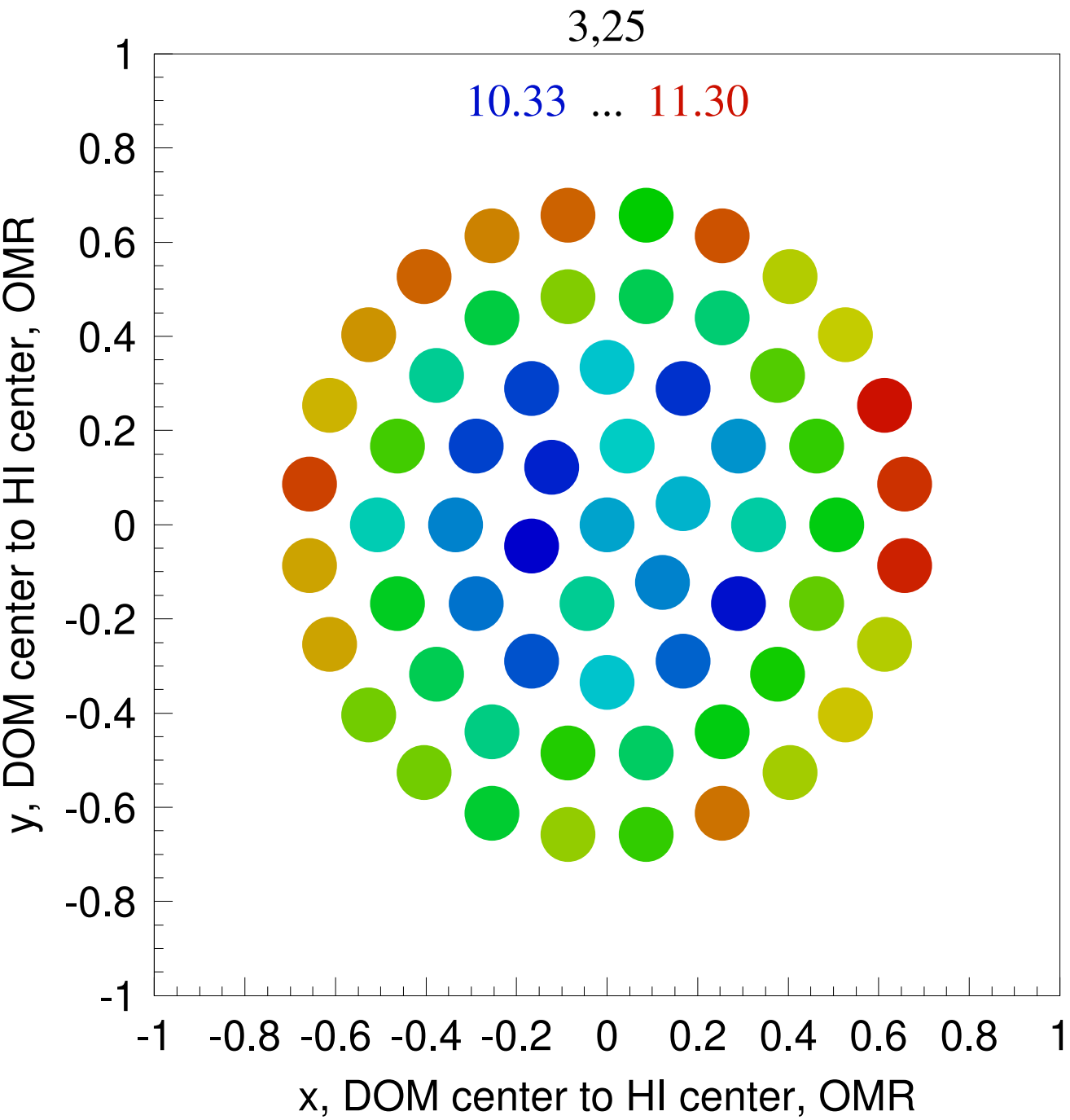

3,20
9.89 ... 10.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

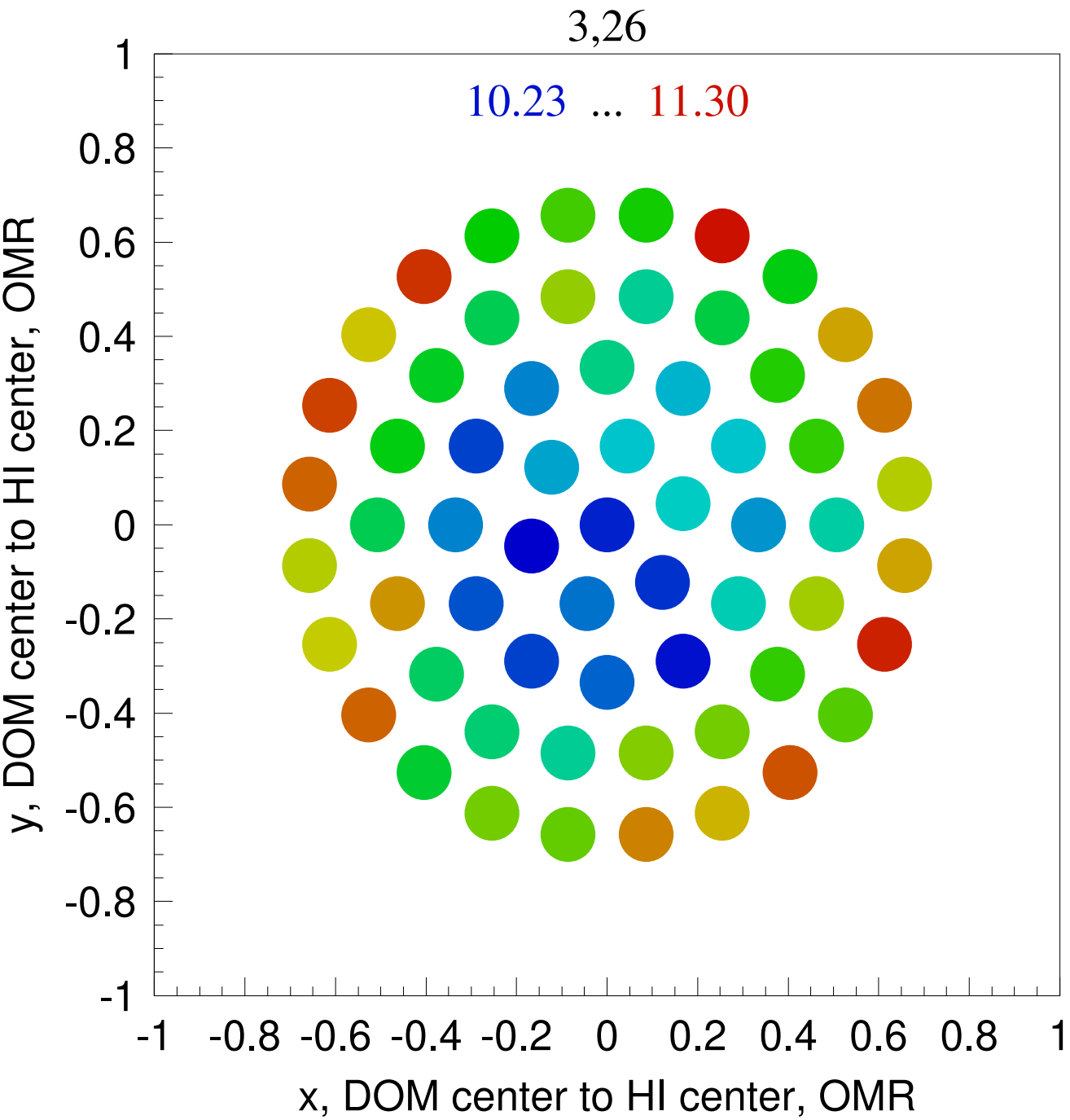

3,21
10.34 ... 11.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

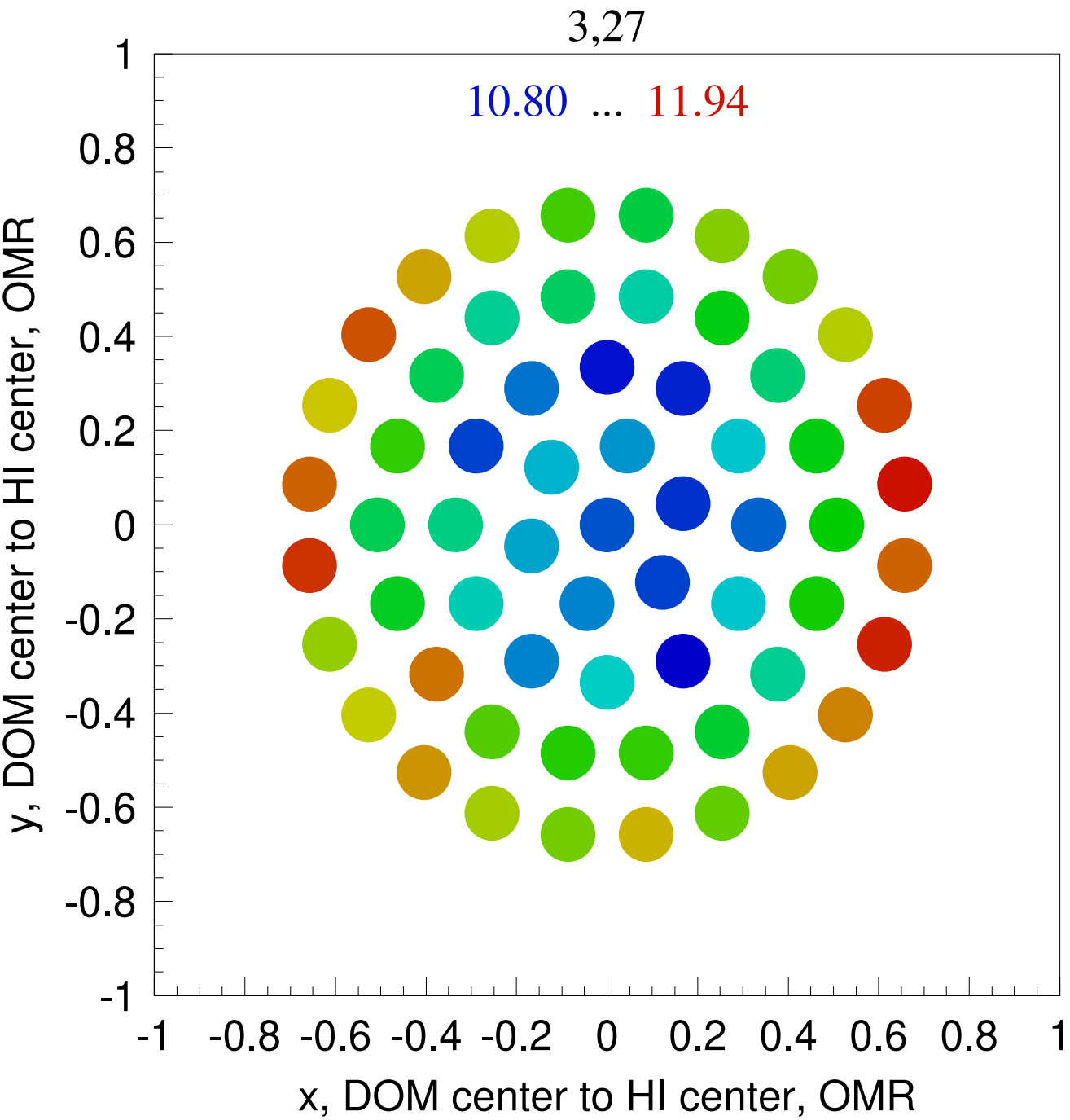

3,22
10.91 ... 11.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

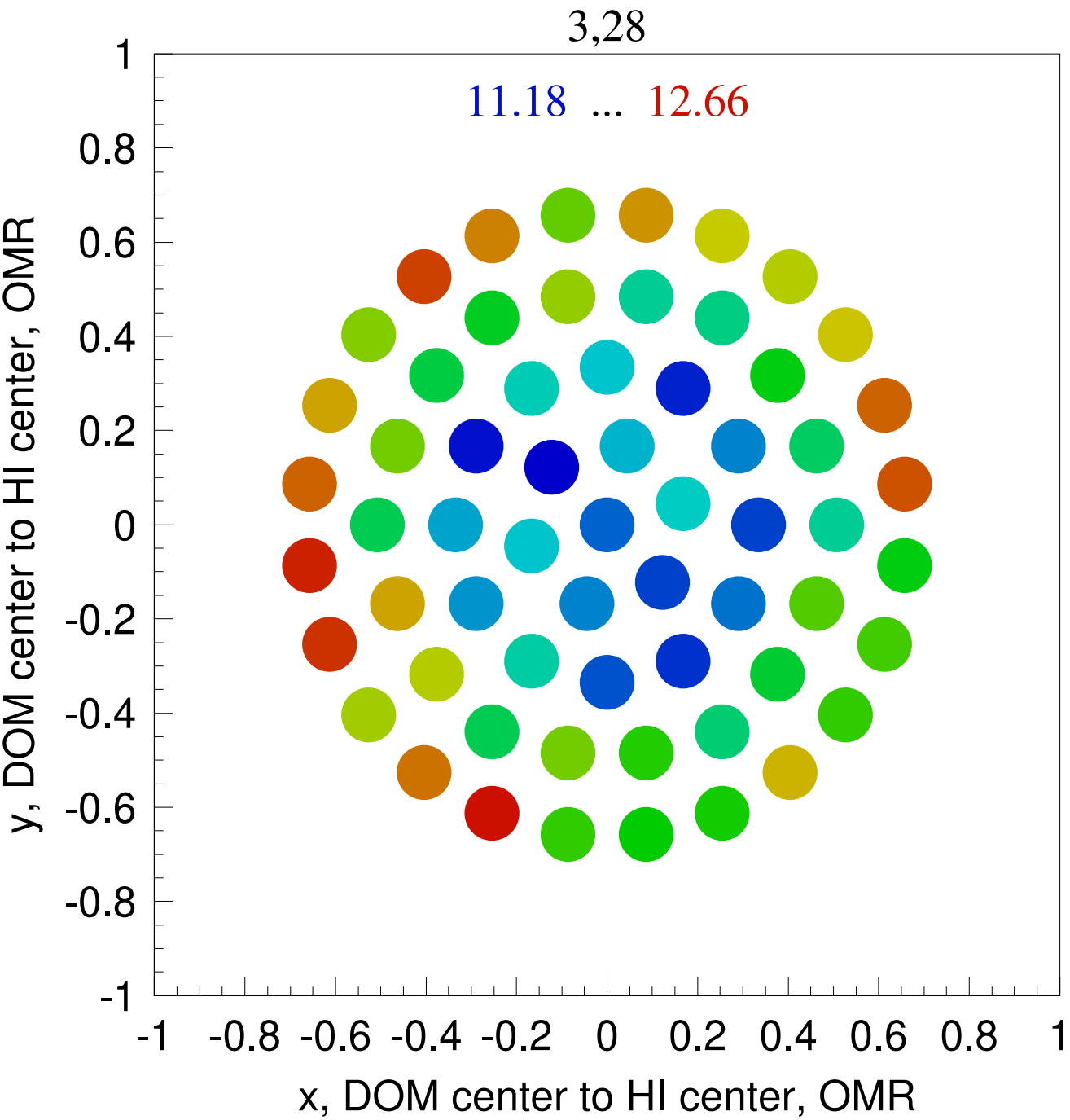

3,23
10.87 ... 12.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

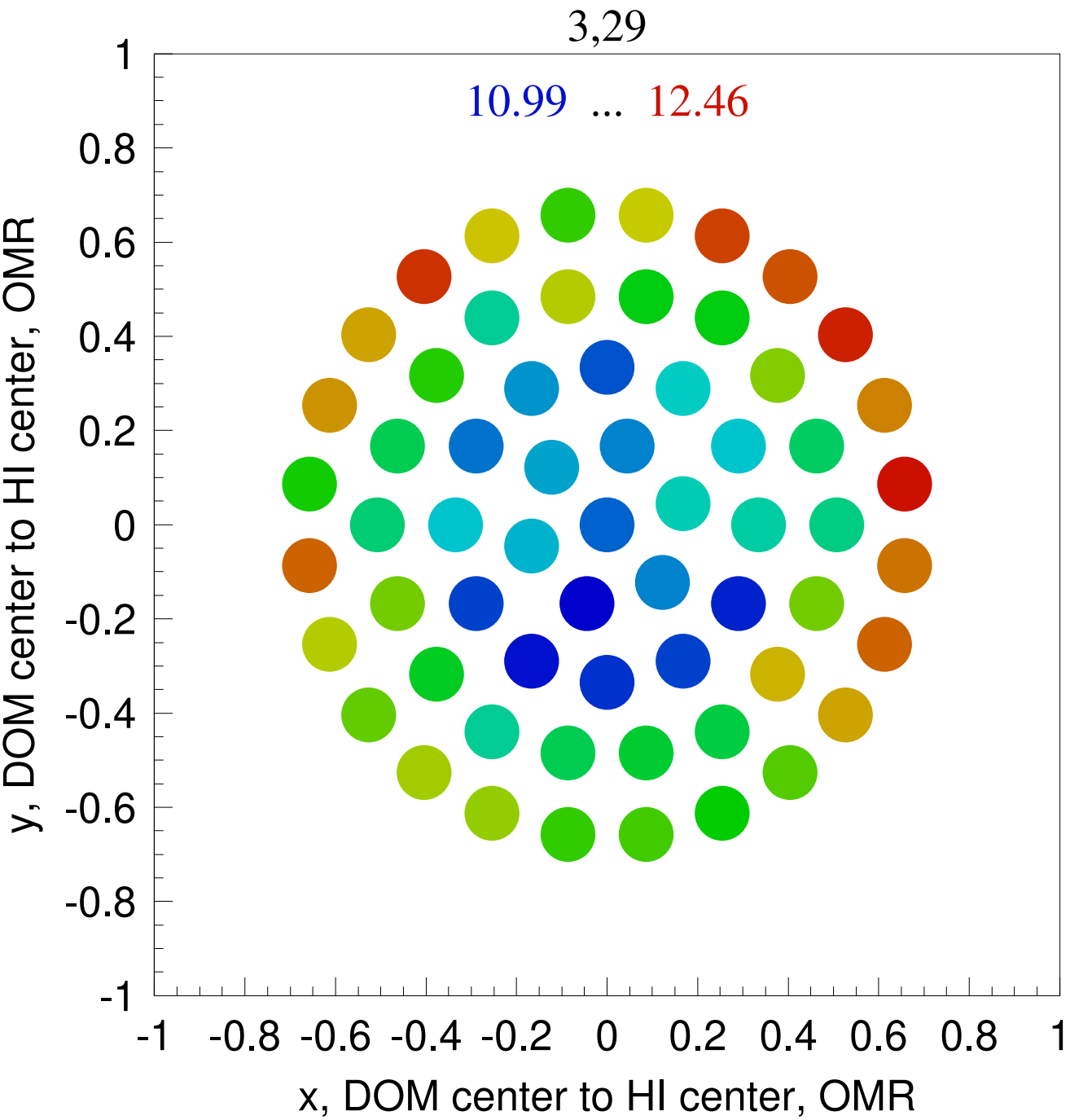

3,24
10.45 ... 11.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

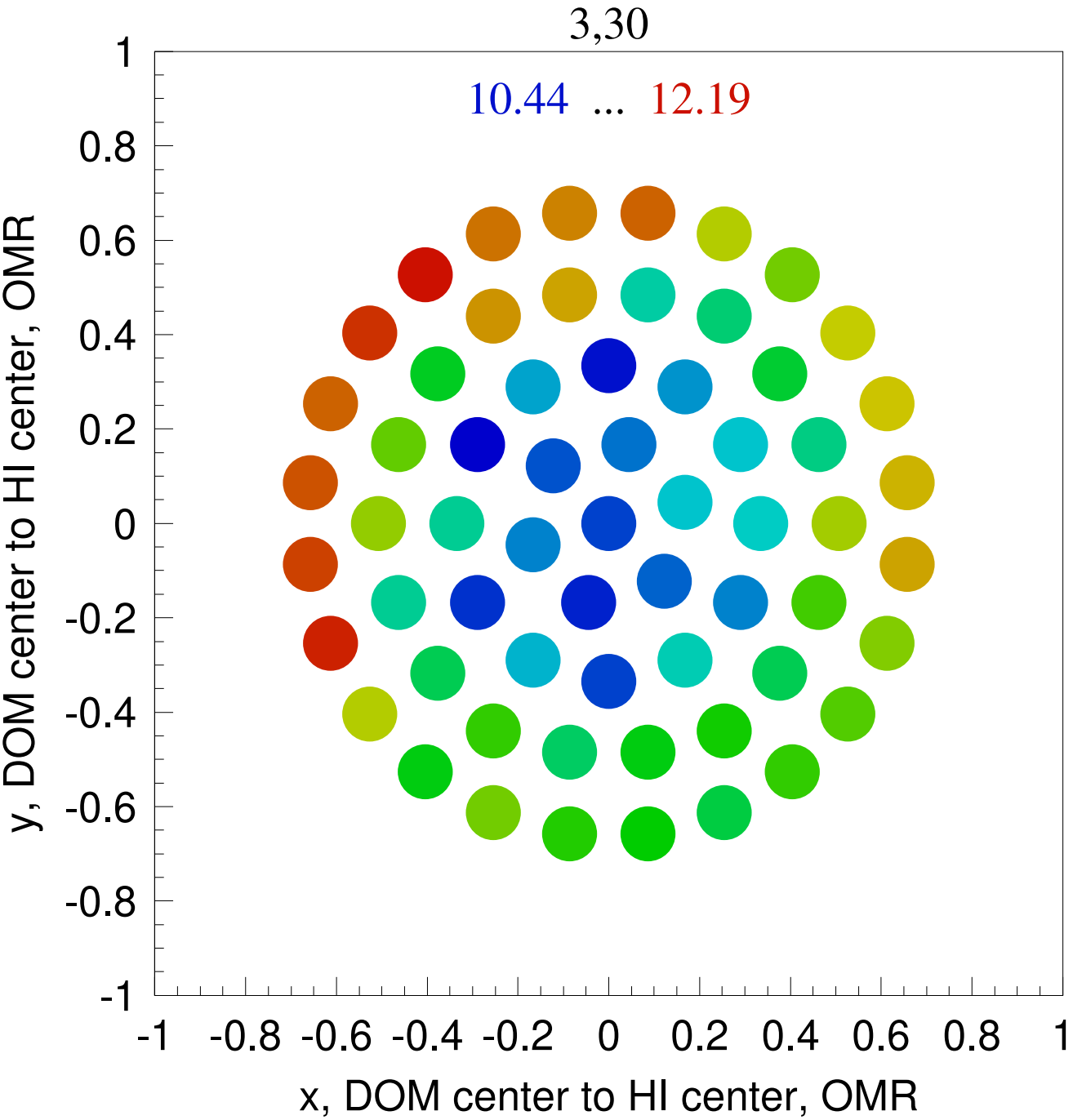

3,25
10.33 ... 11.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

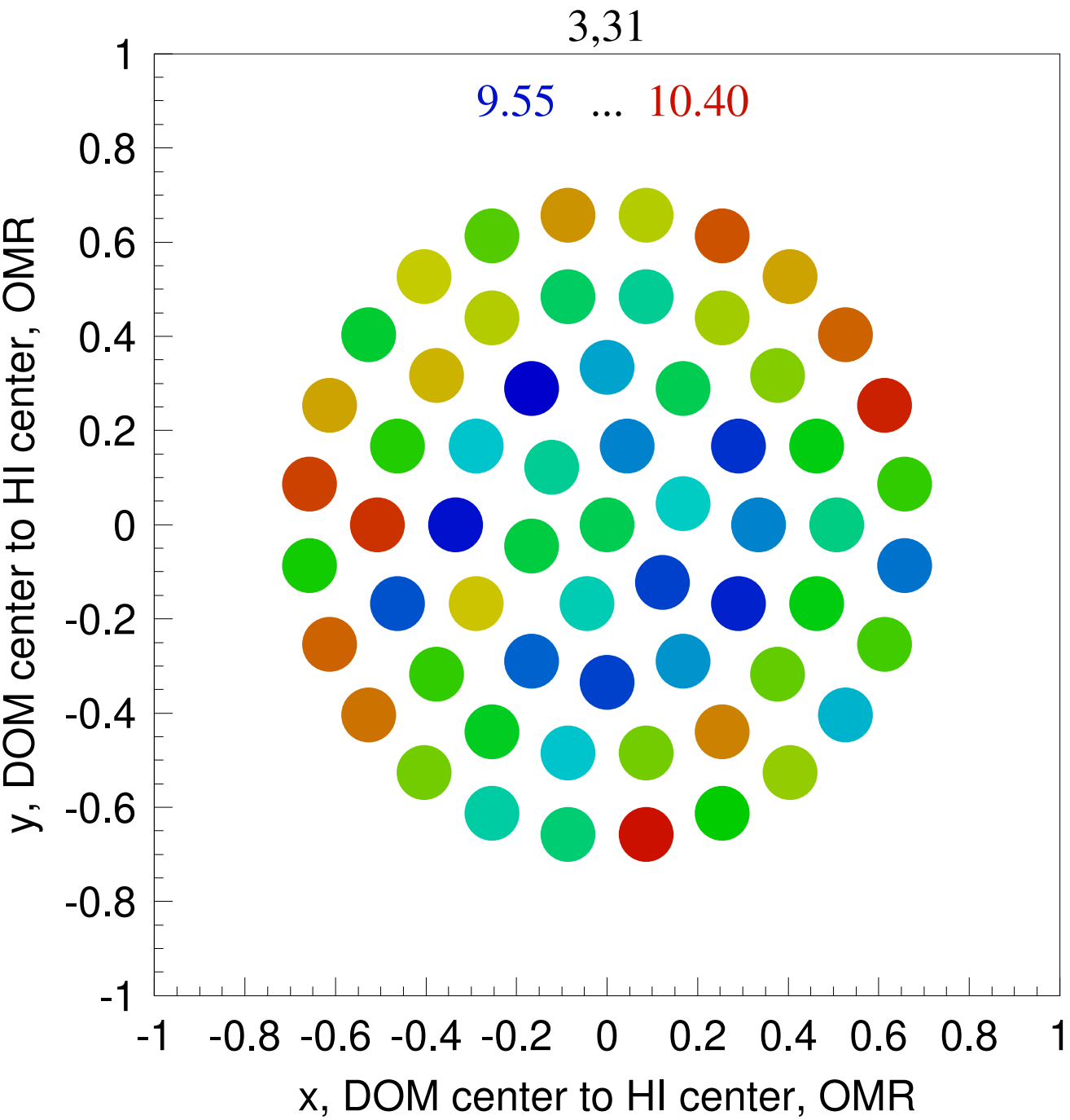

3,26
10.23 ... 11.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

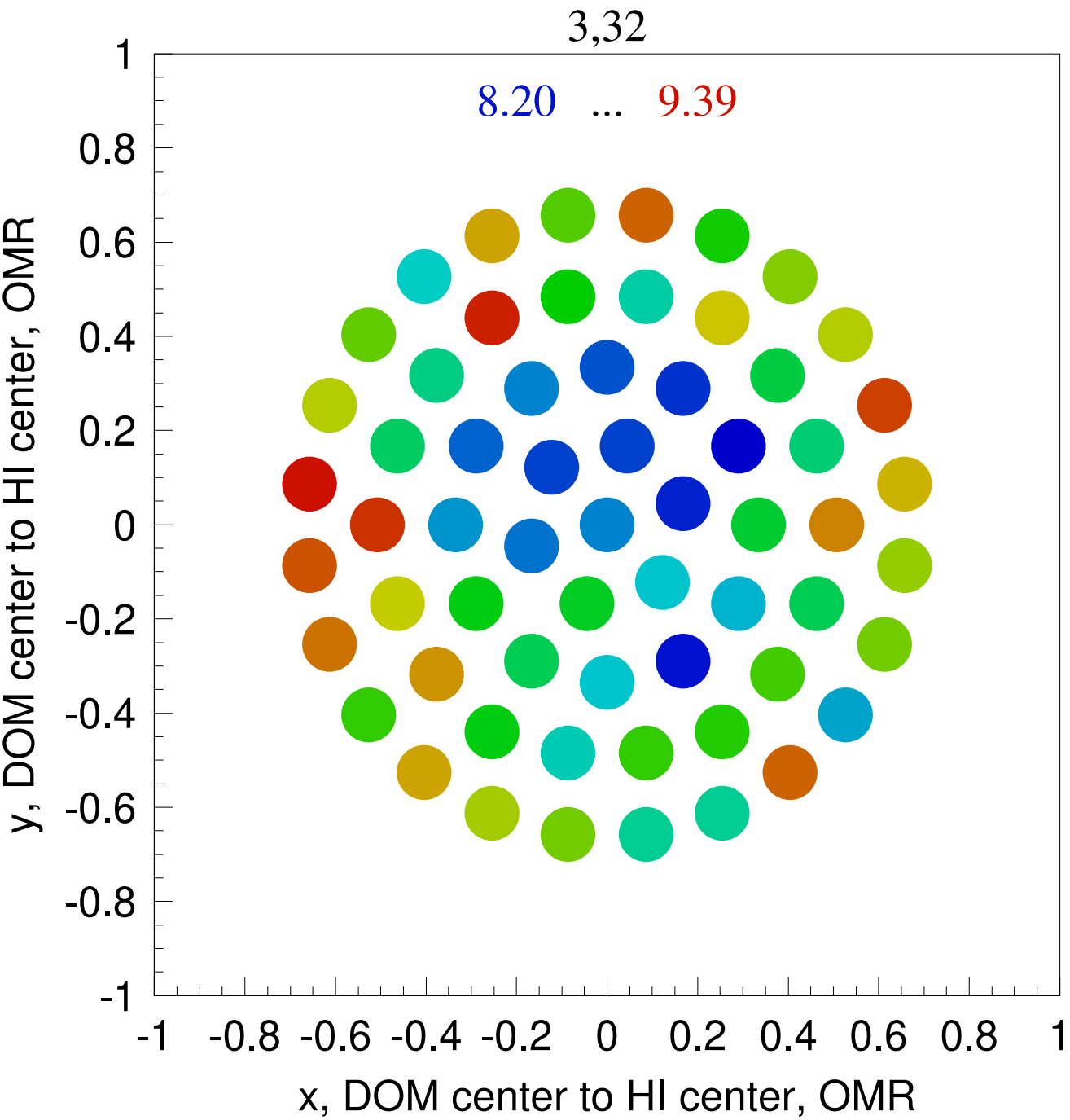

3,27
10.80 ... 11.94
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

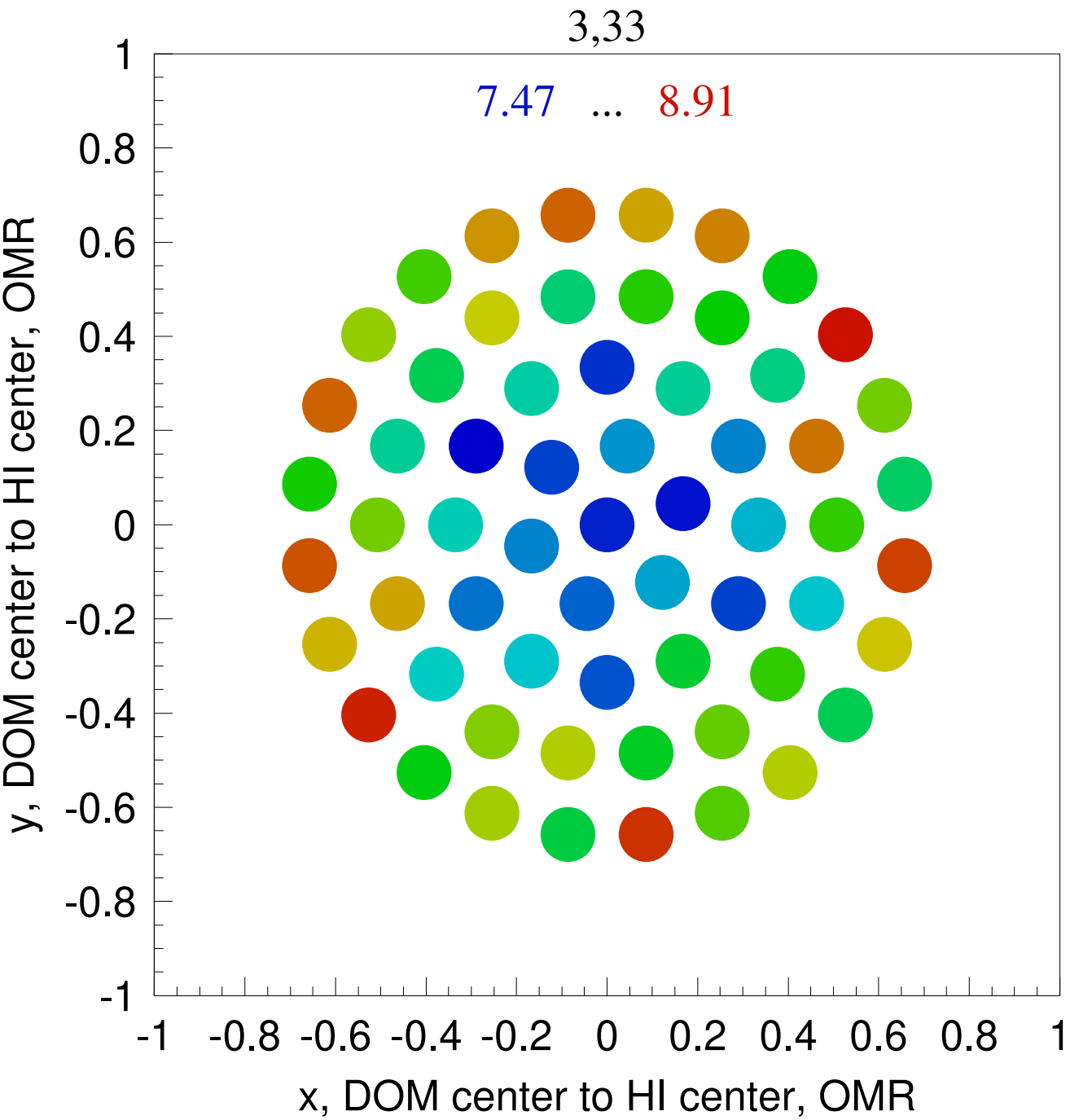

3,28
11.18 ... 12.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

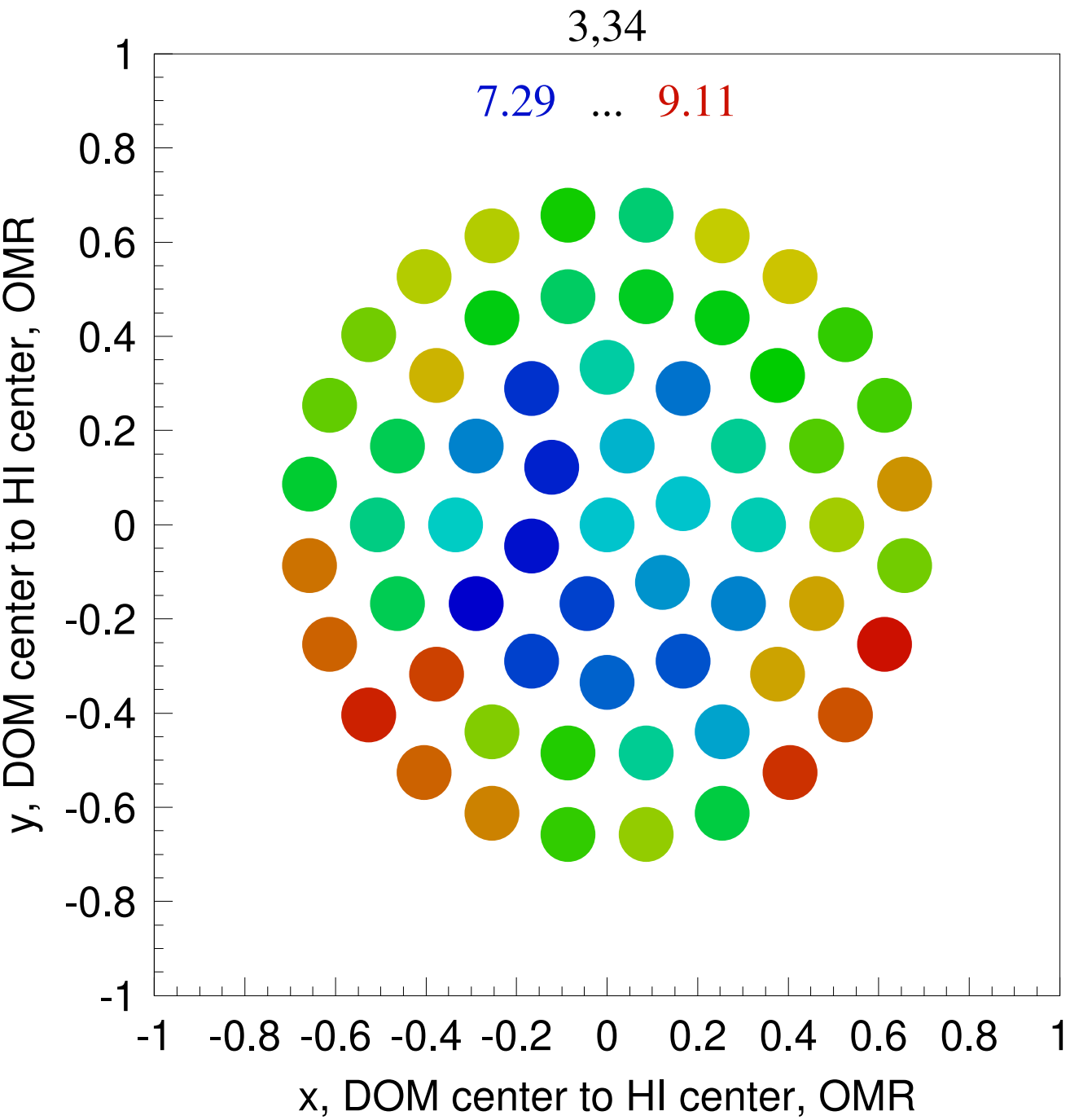

3,29
10.99 ... 12.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

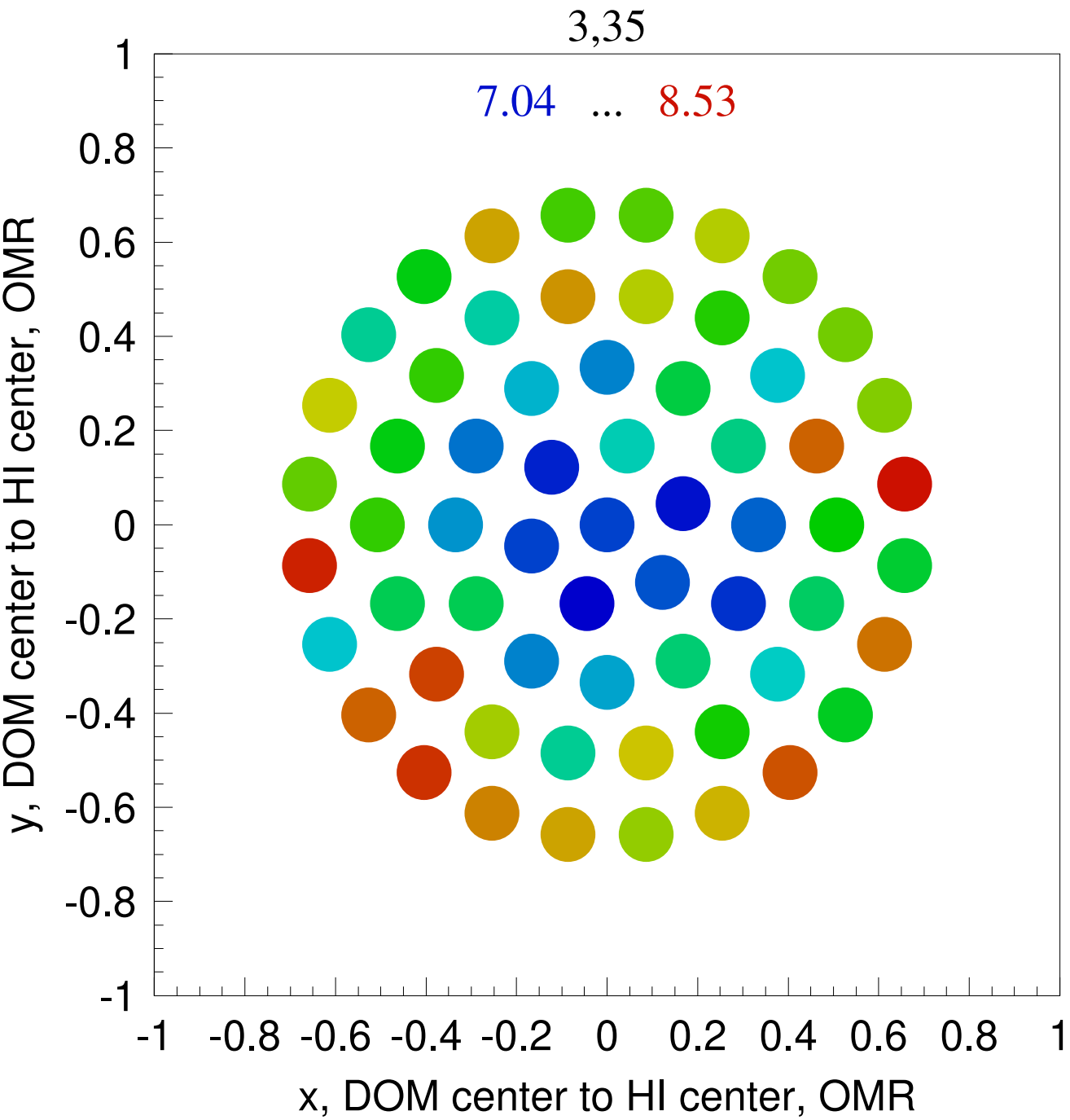

3,30
10.44 ... 12.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

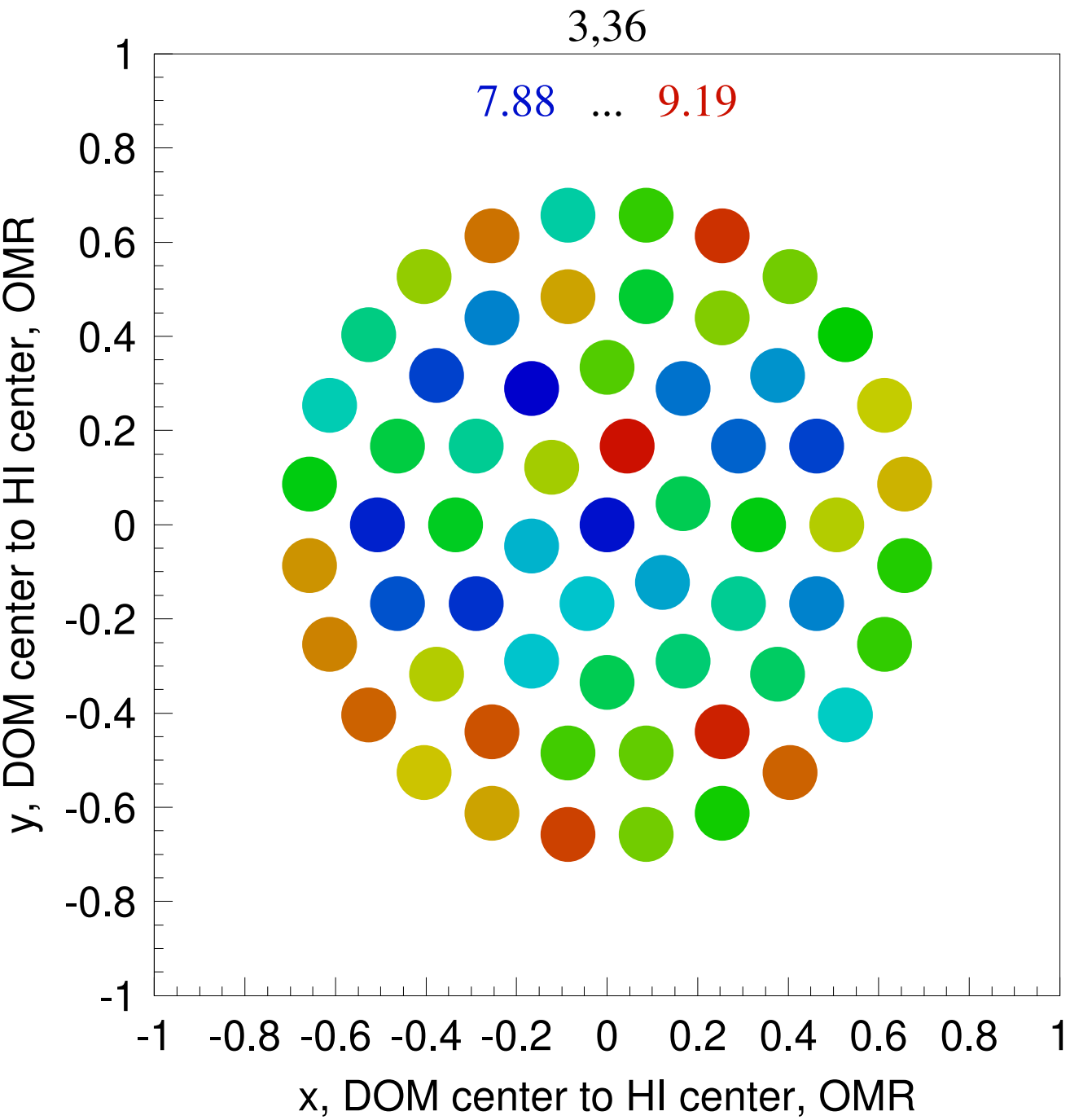

3,31
9.55 ... 10.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

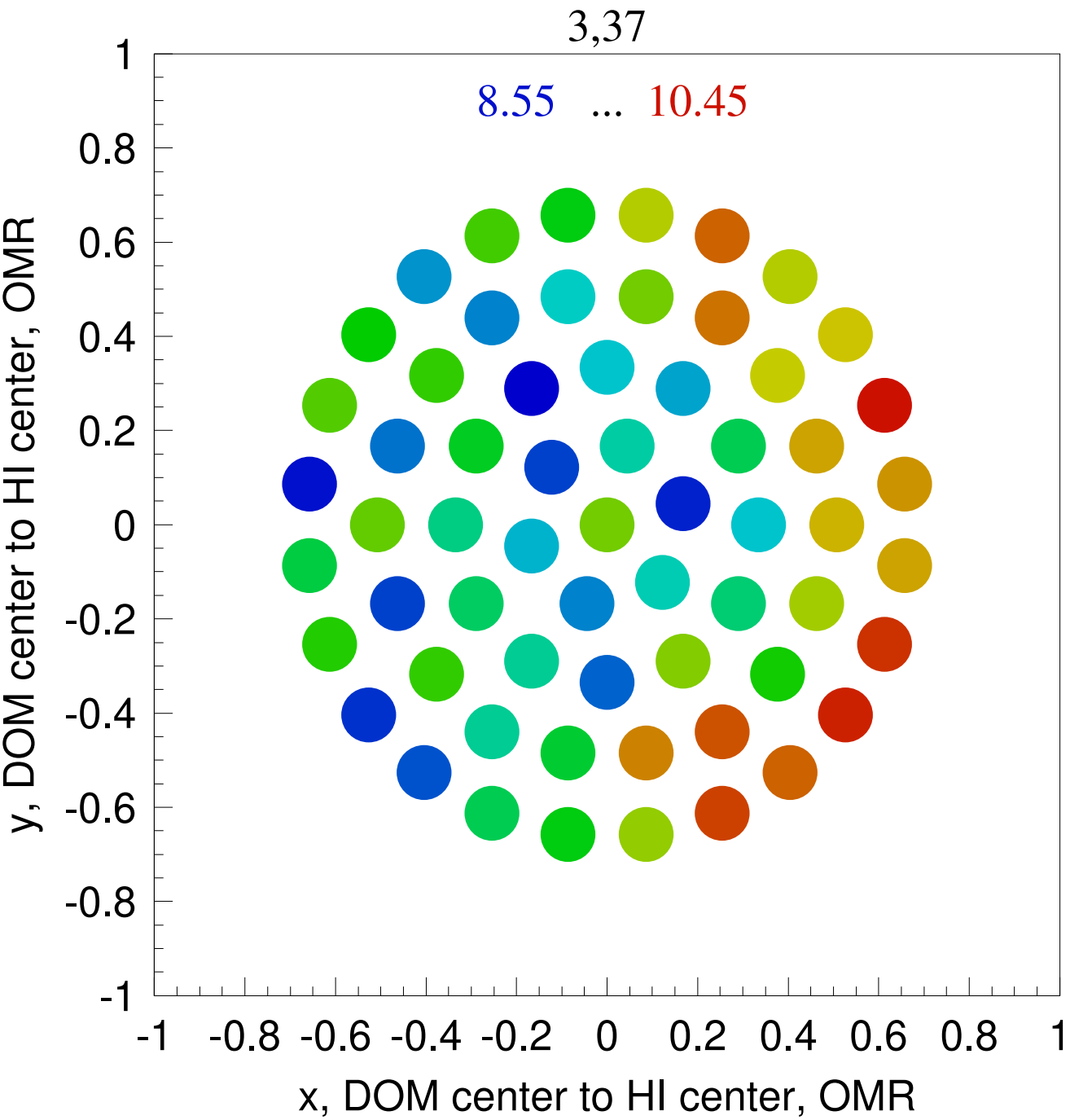

3,32
8.20 ... 9.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

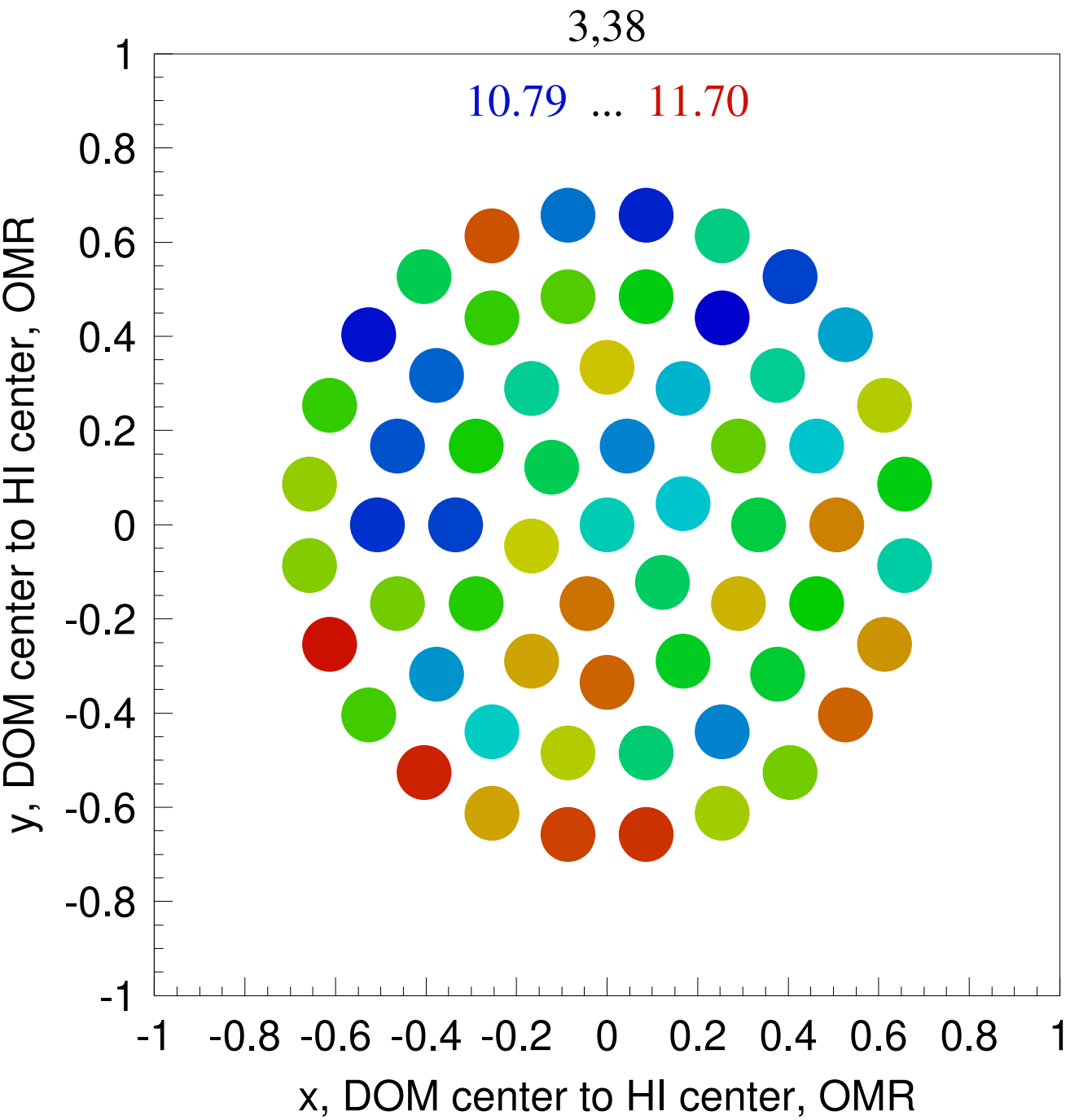

3,33
7.47 ... 8.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

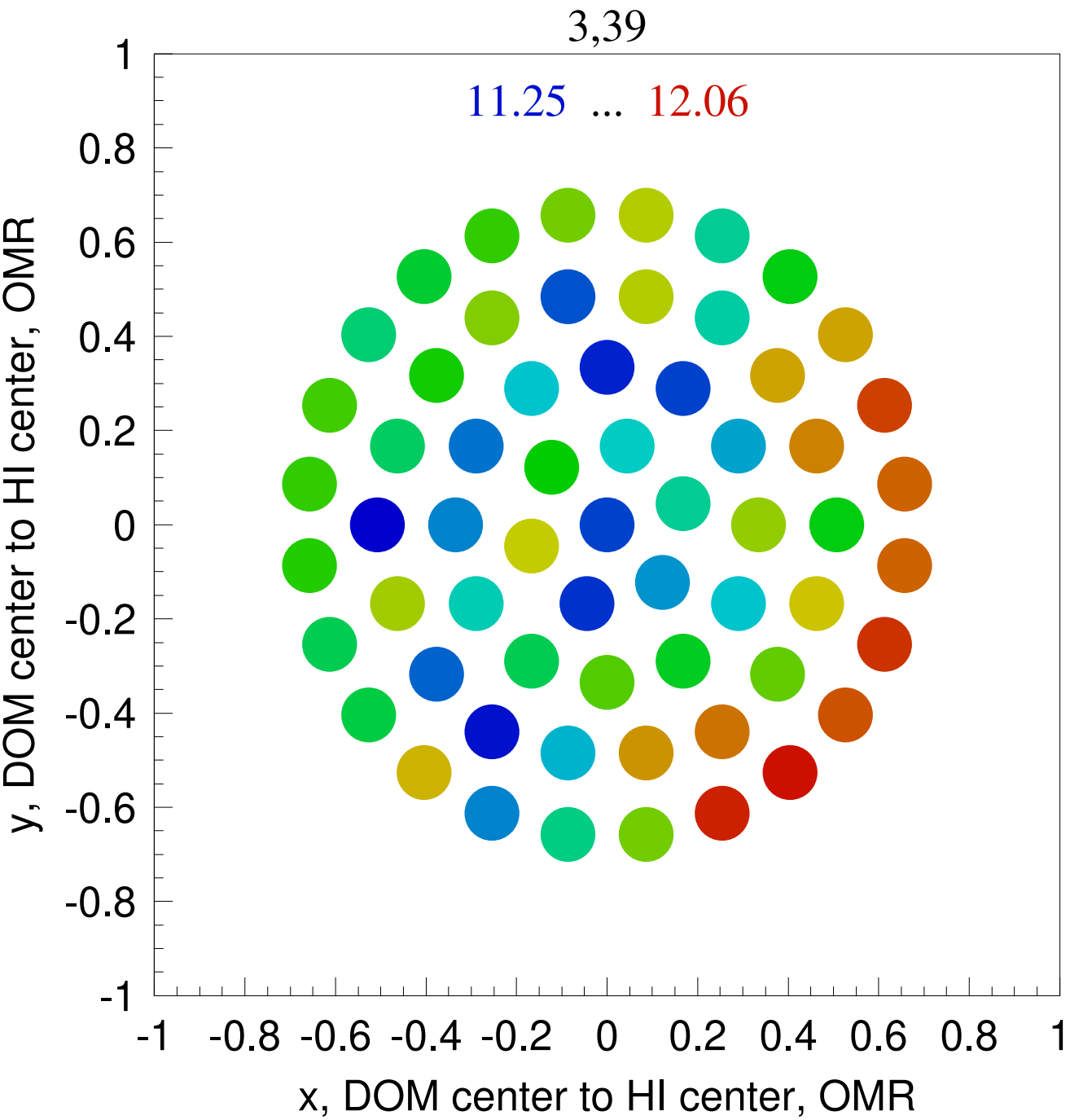

3,34
7.29 ... 9.11
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

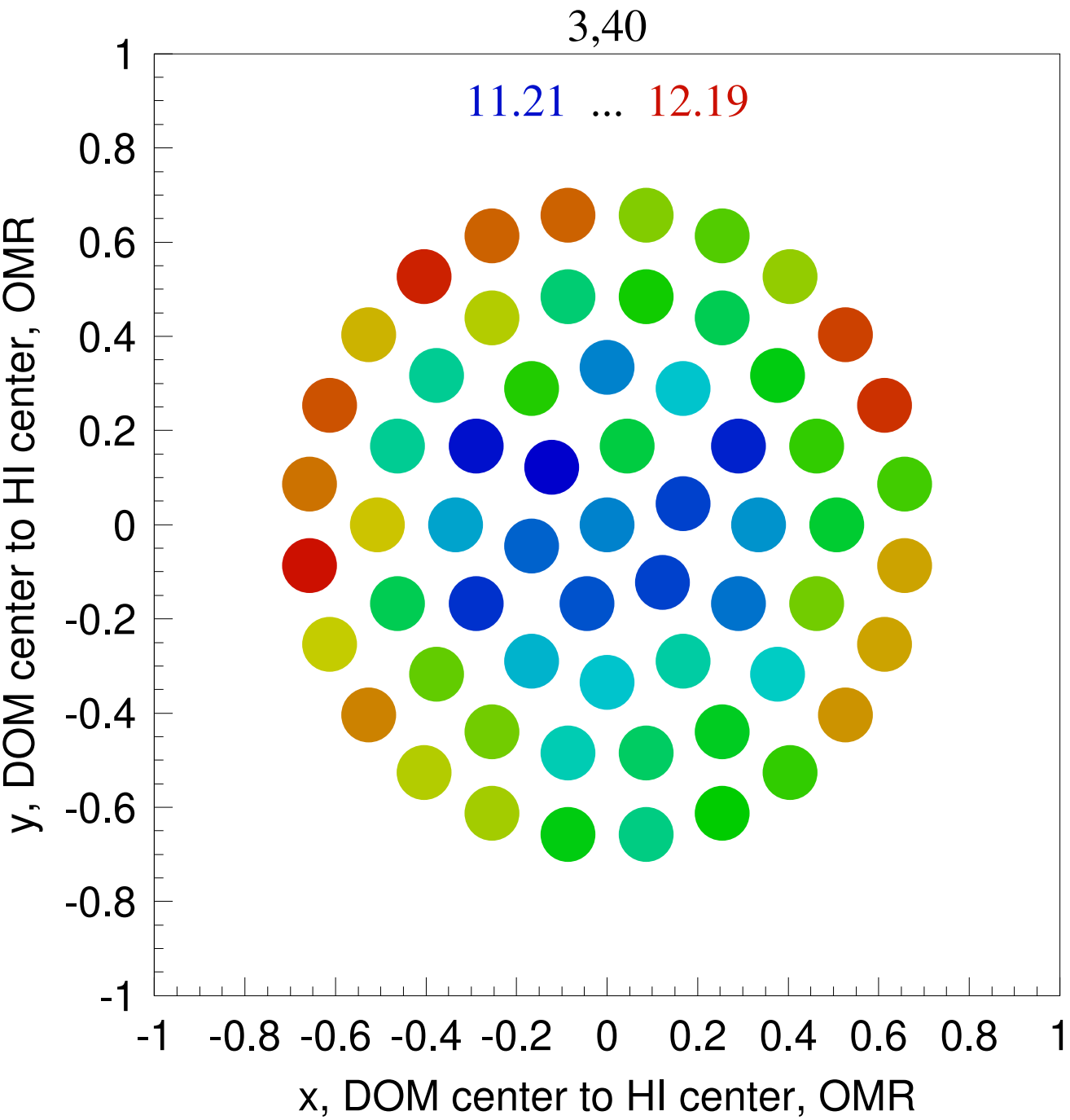

3,35
7.04 ... 8.53
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

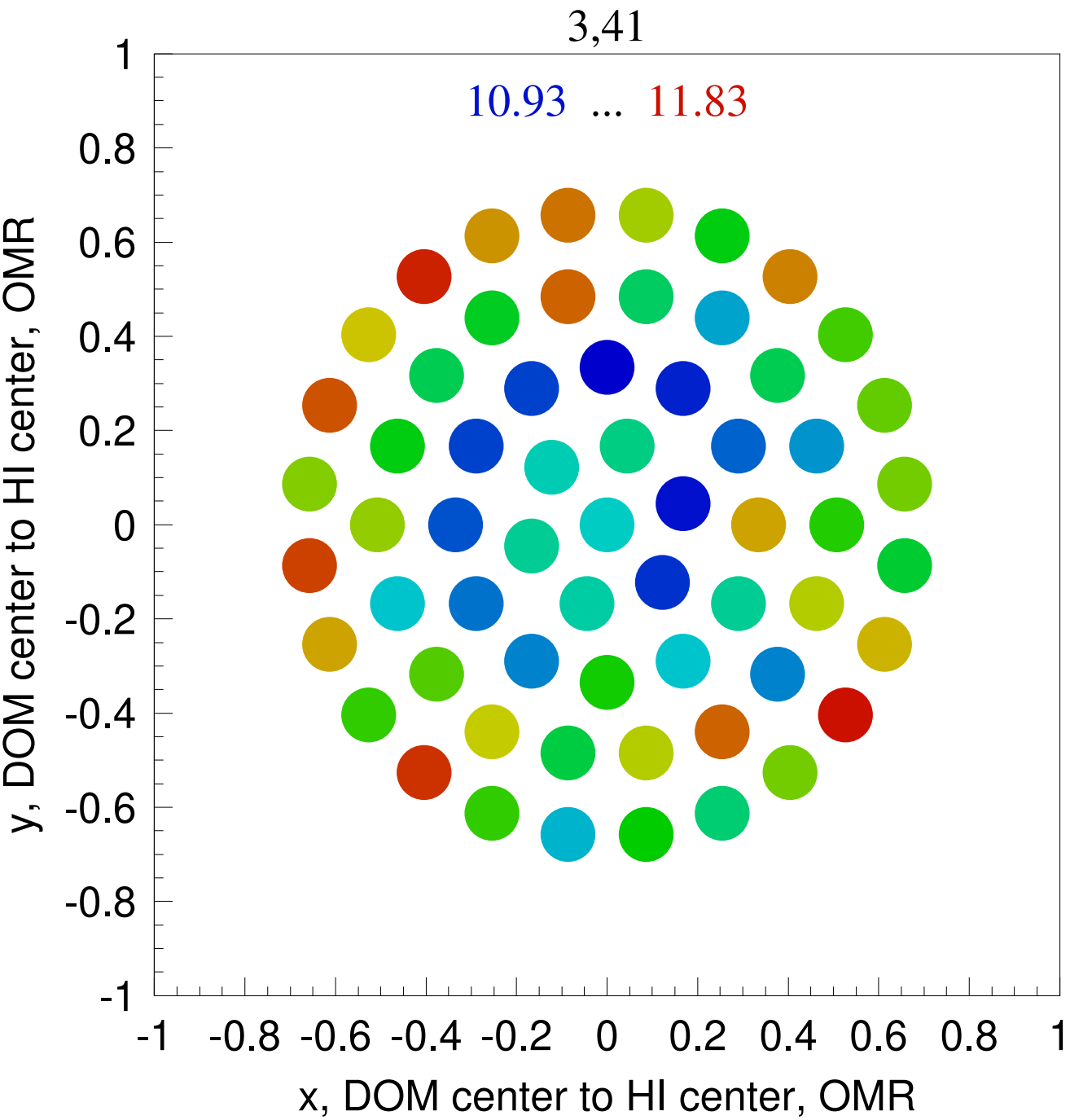

3,36
7.88 ... 9.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

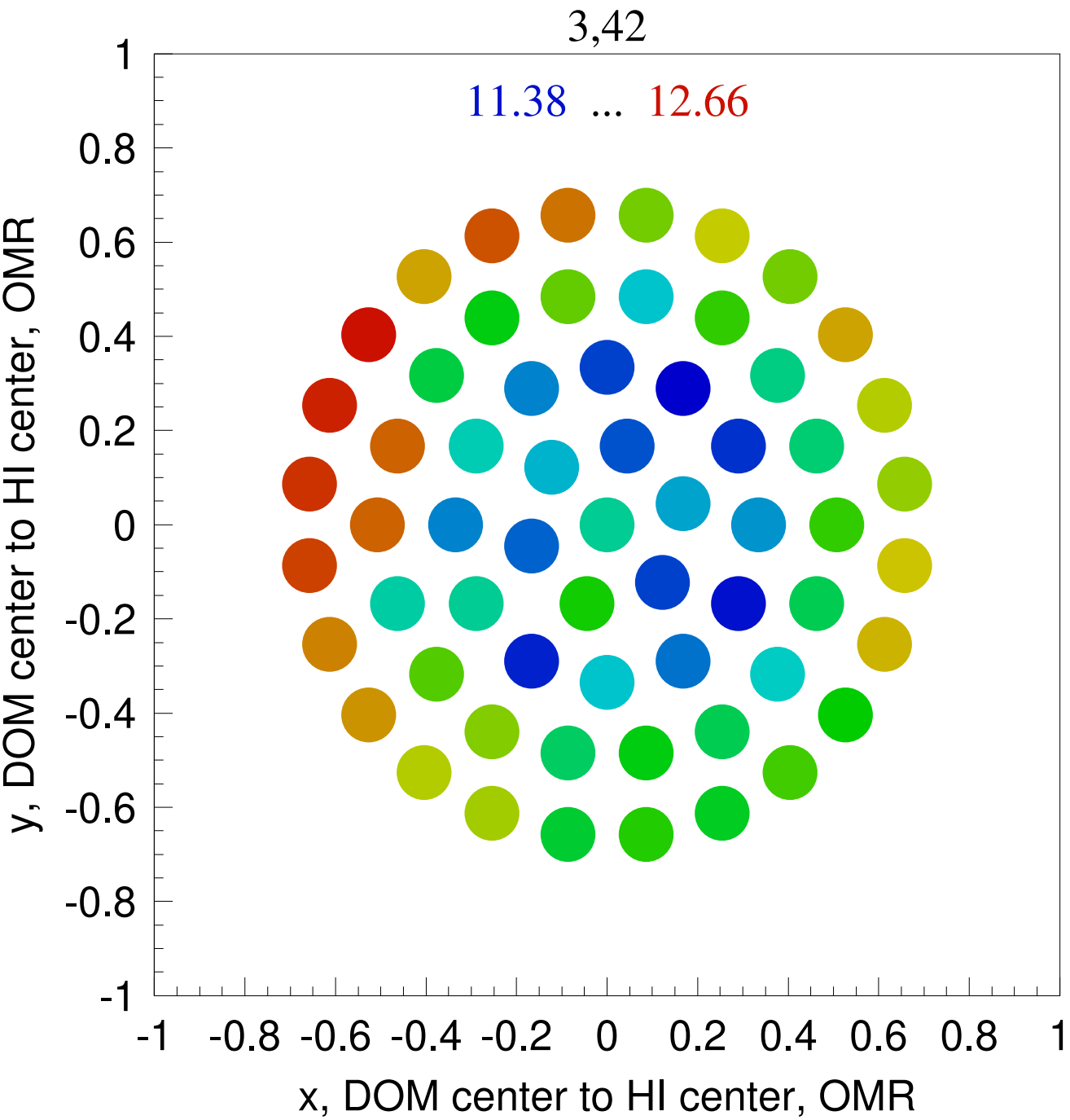

3,37
8.55 ... 10.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

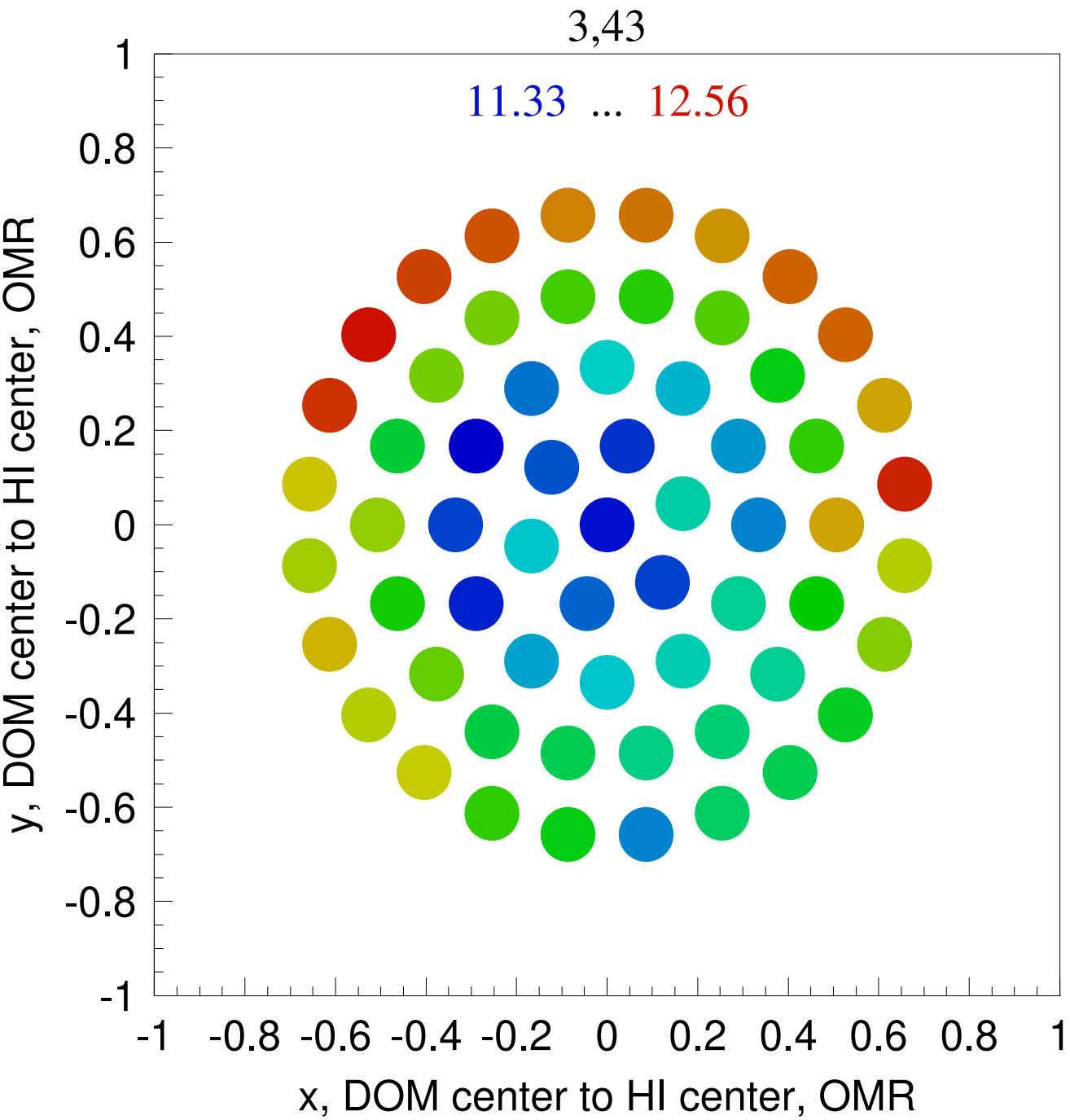

3,38
10.79 ... 11.70
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

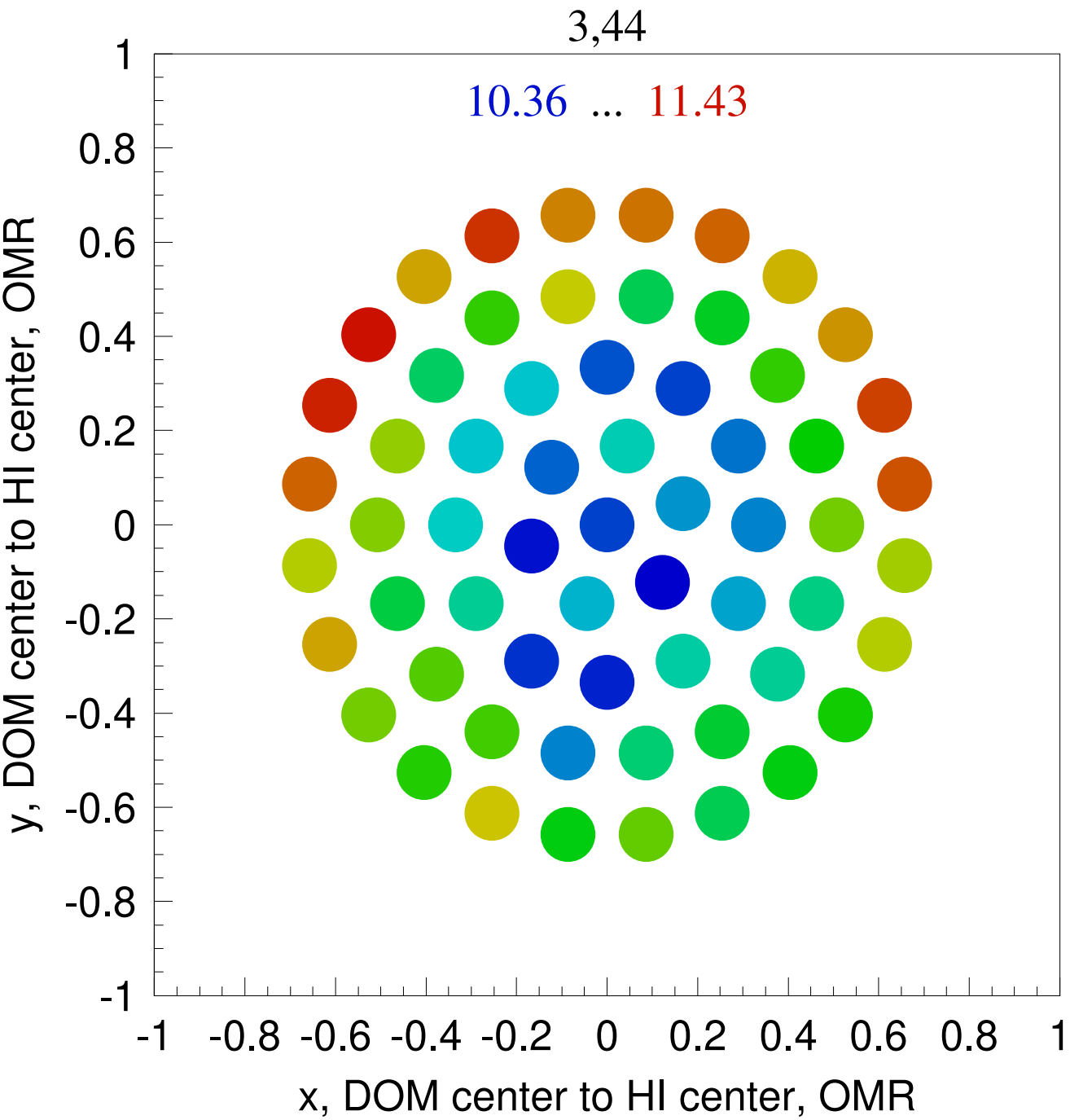

3,39
11.25 ... 12.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

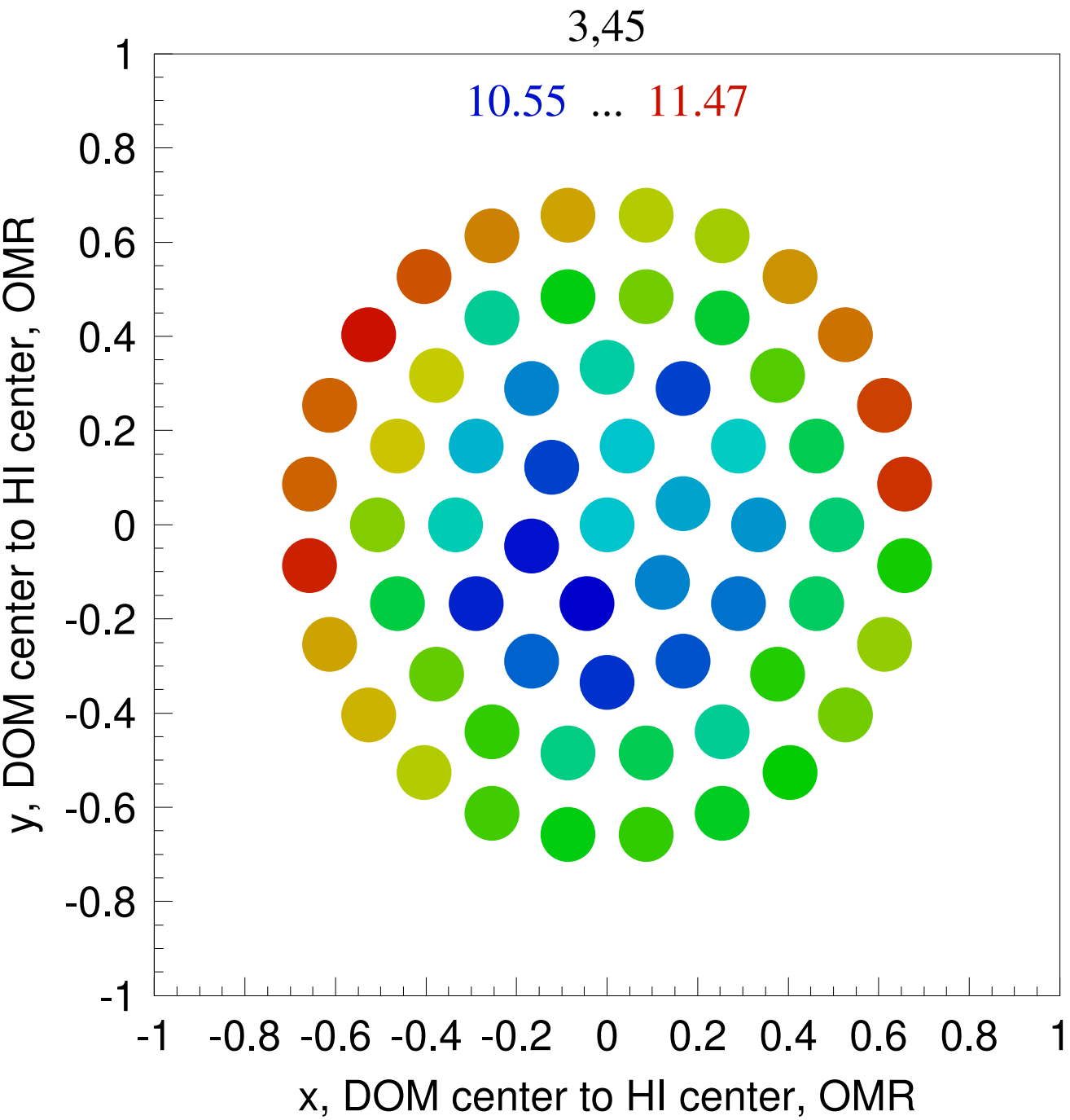

3,40
11.21 ... 12.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

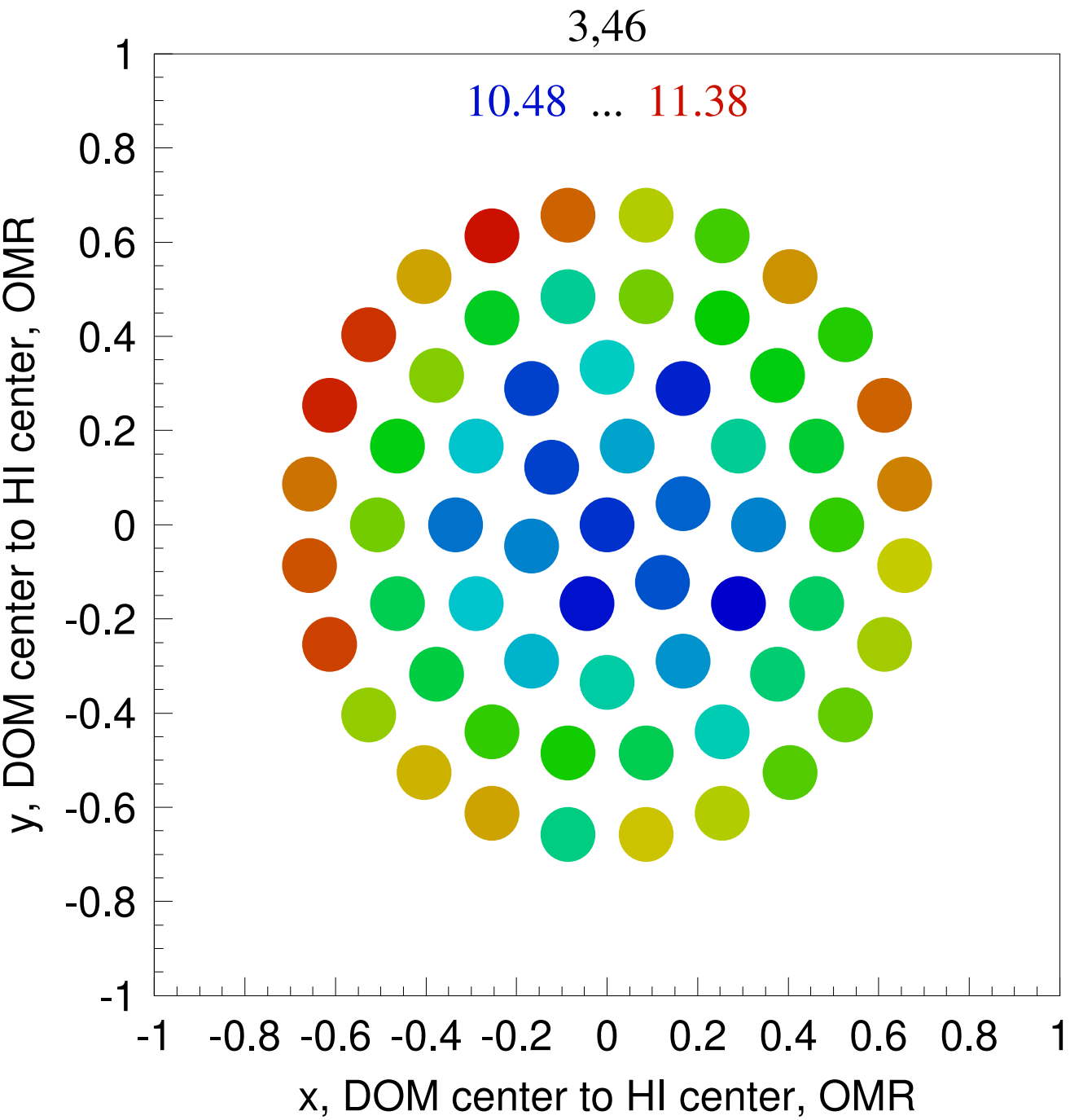

3,41
10.93 ... 11.83
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

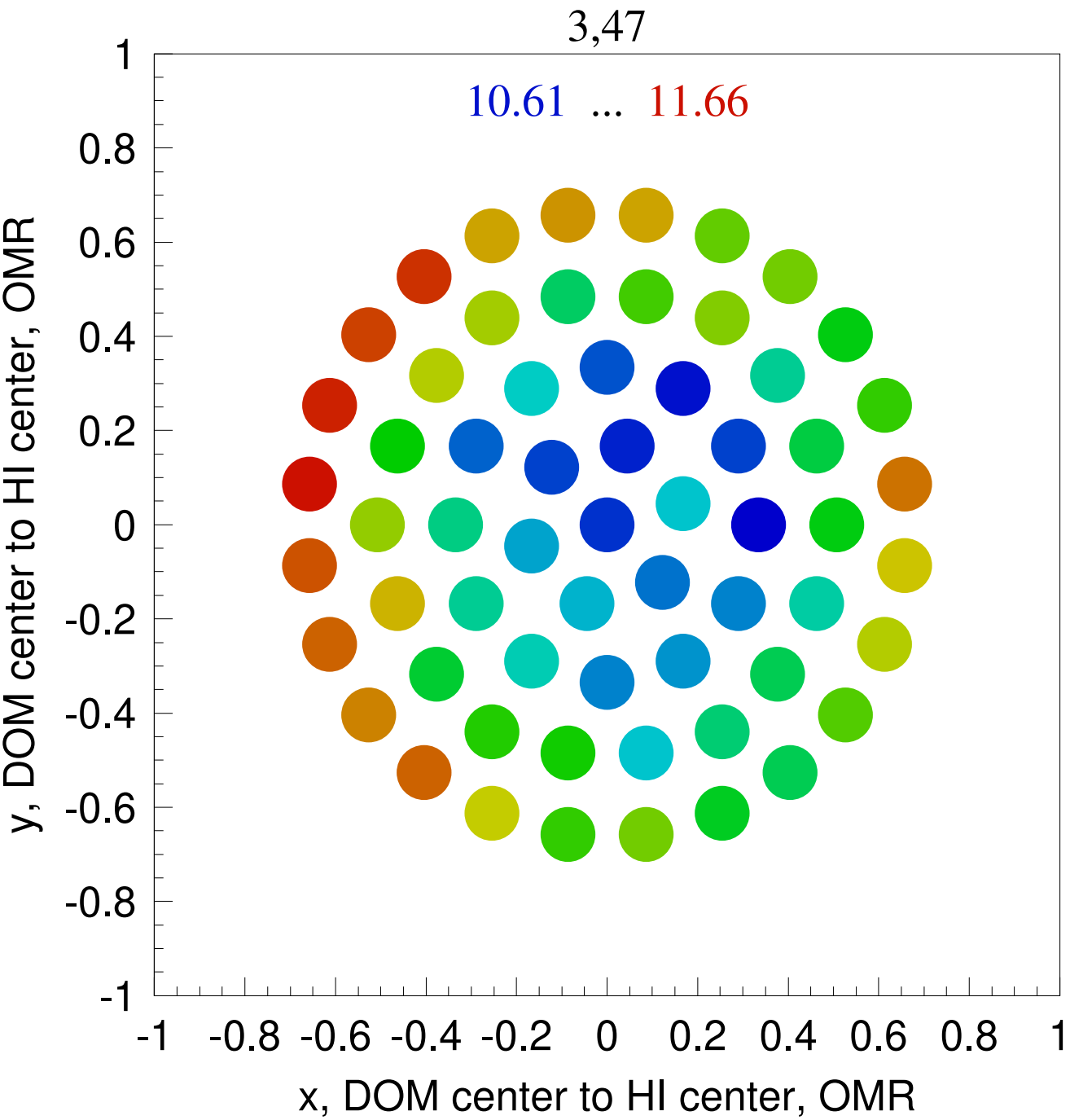

3,42
11.38 ... 12.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

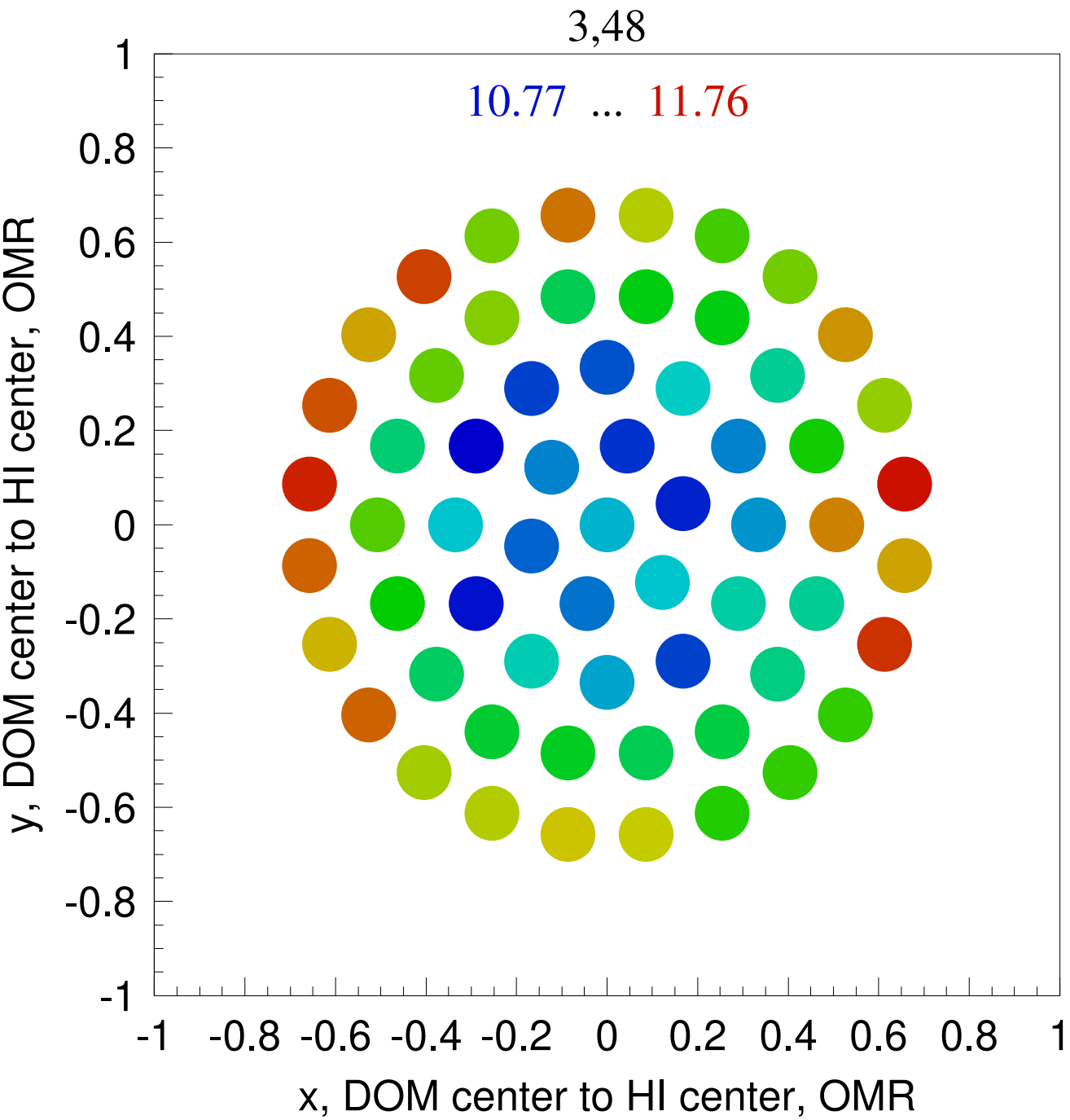

3,43
11.33 ... 12.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

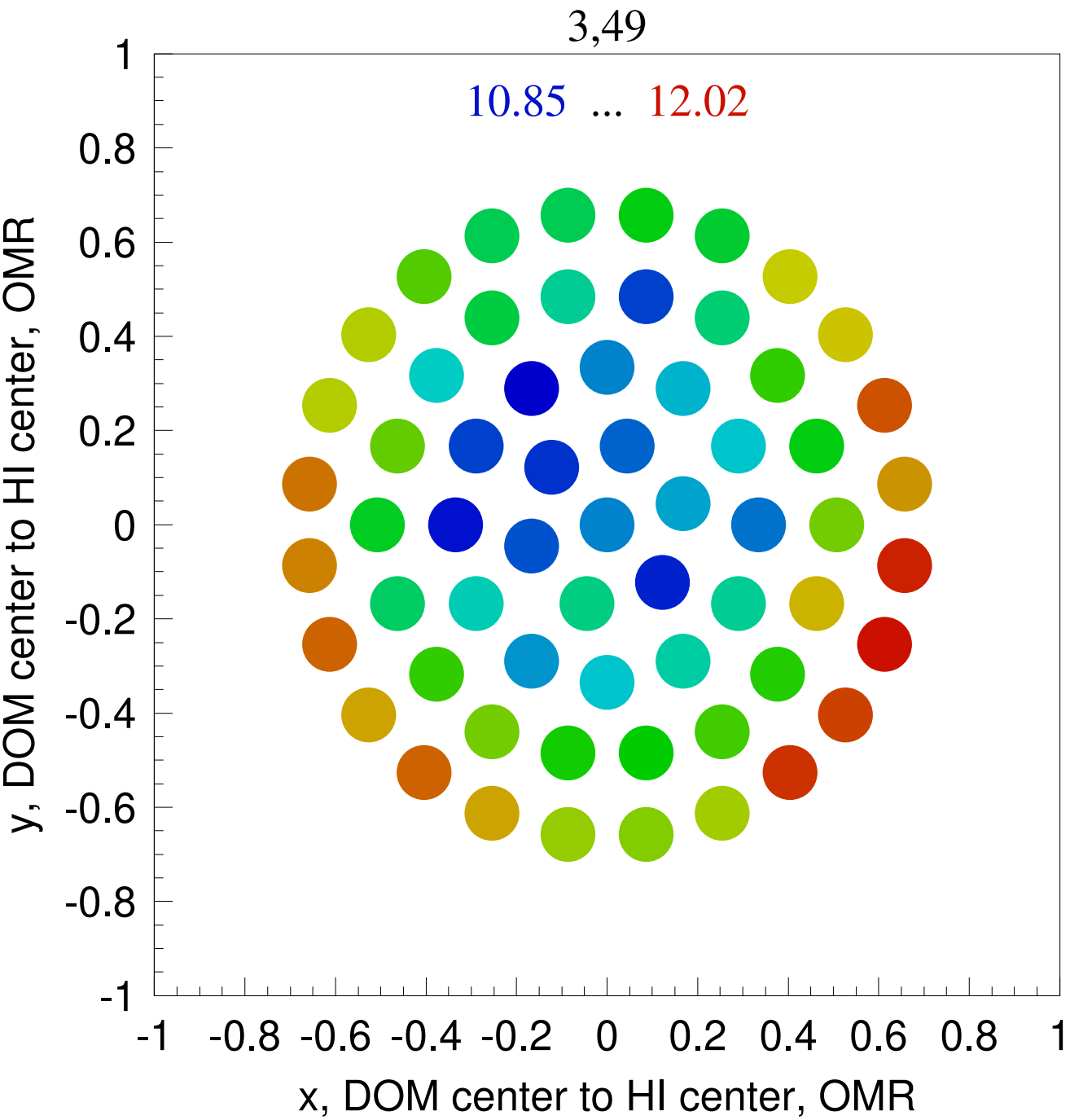

3,44
10.36 ... 11.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

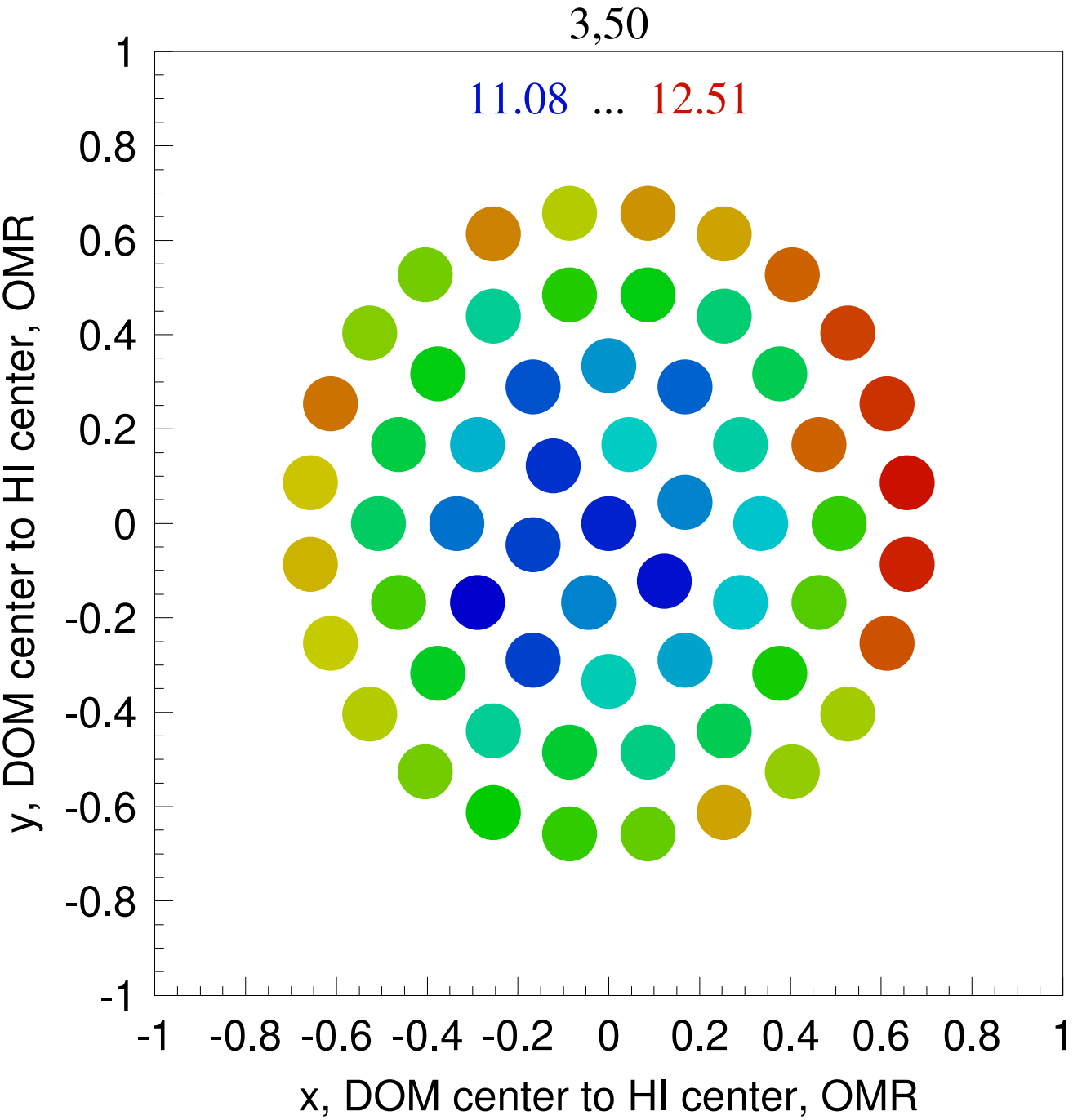

3,45
10.55 ... 11.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

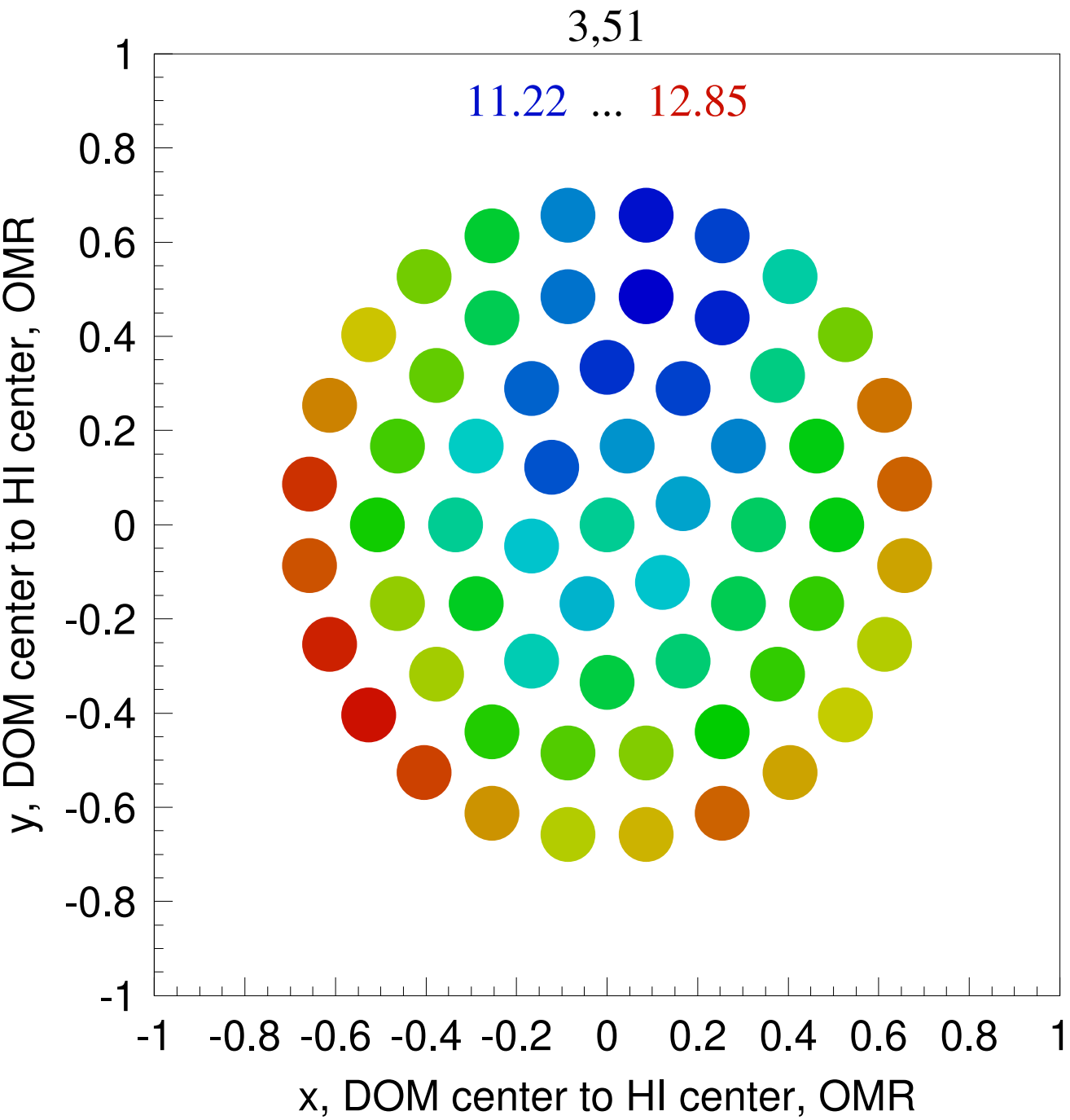

3,46
10.48 ... 11.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

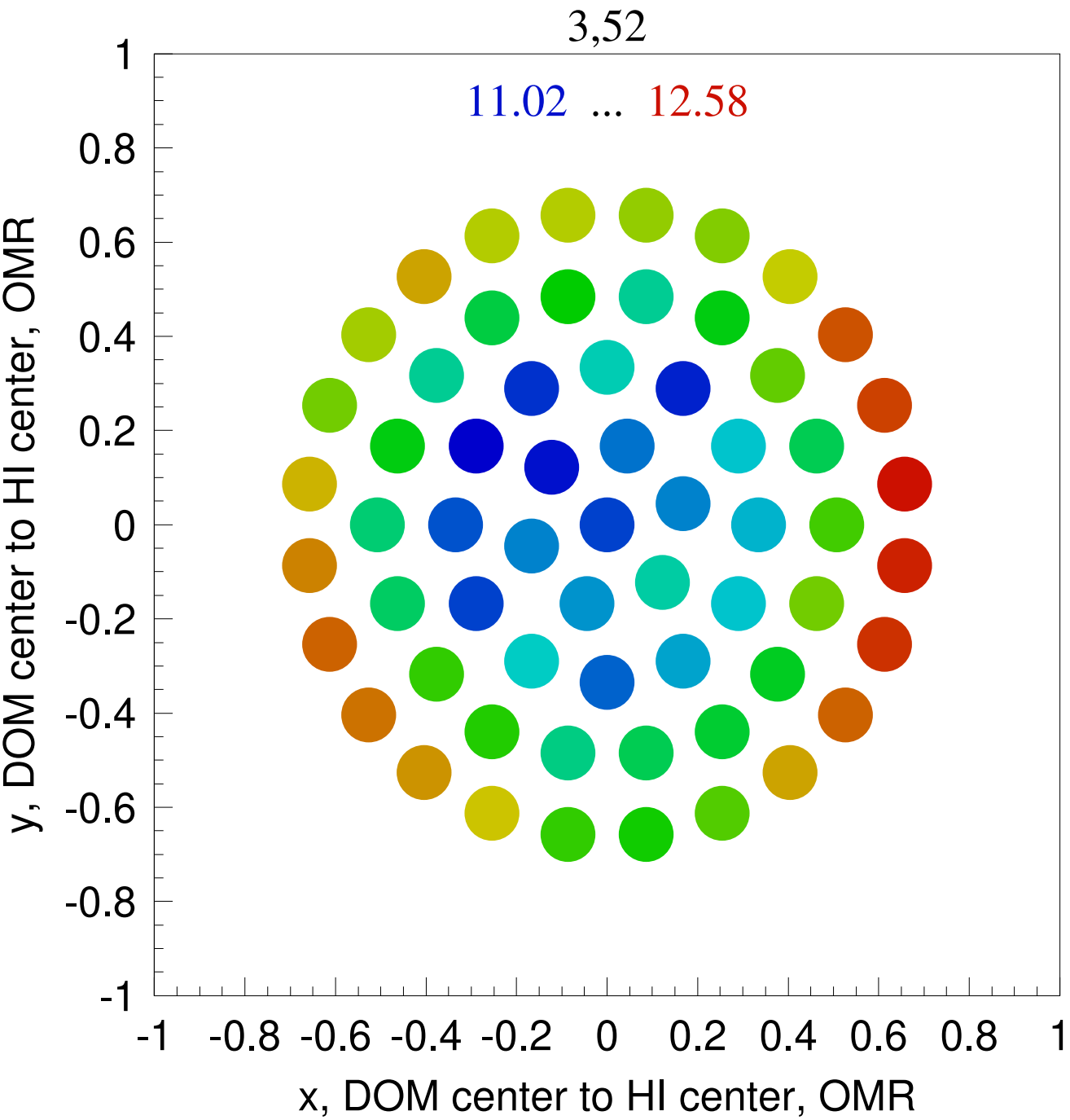

3,47
10.61 ... 11.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

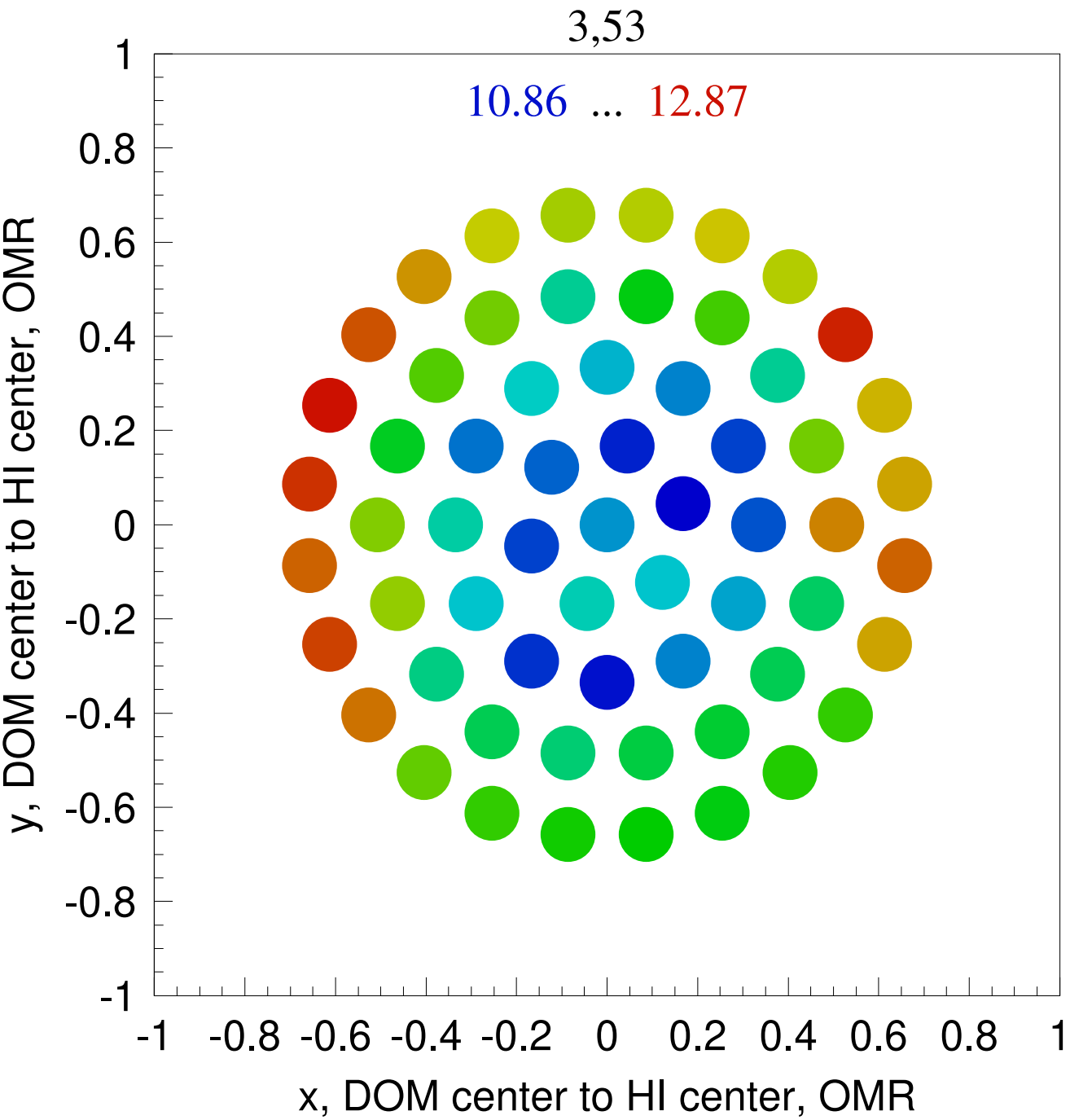

3,48
10.77 ... 11.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

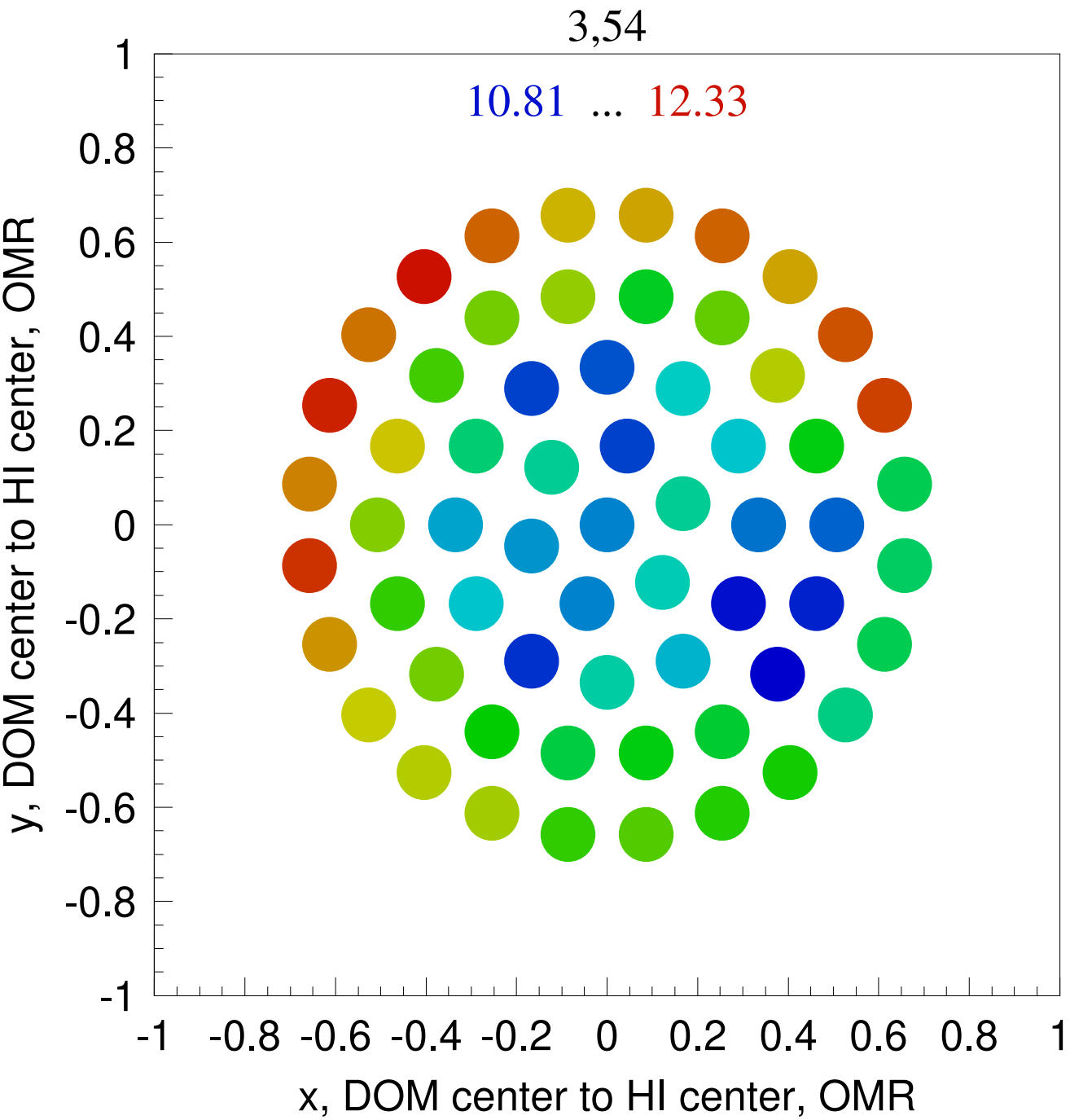

3,49
10.85 ... 12.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

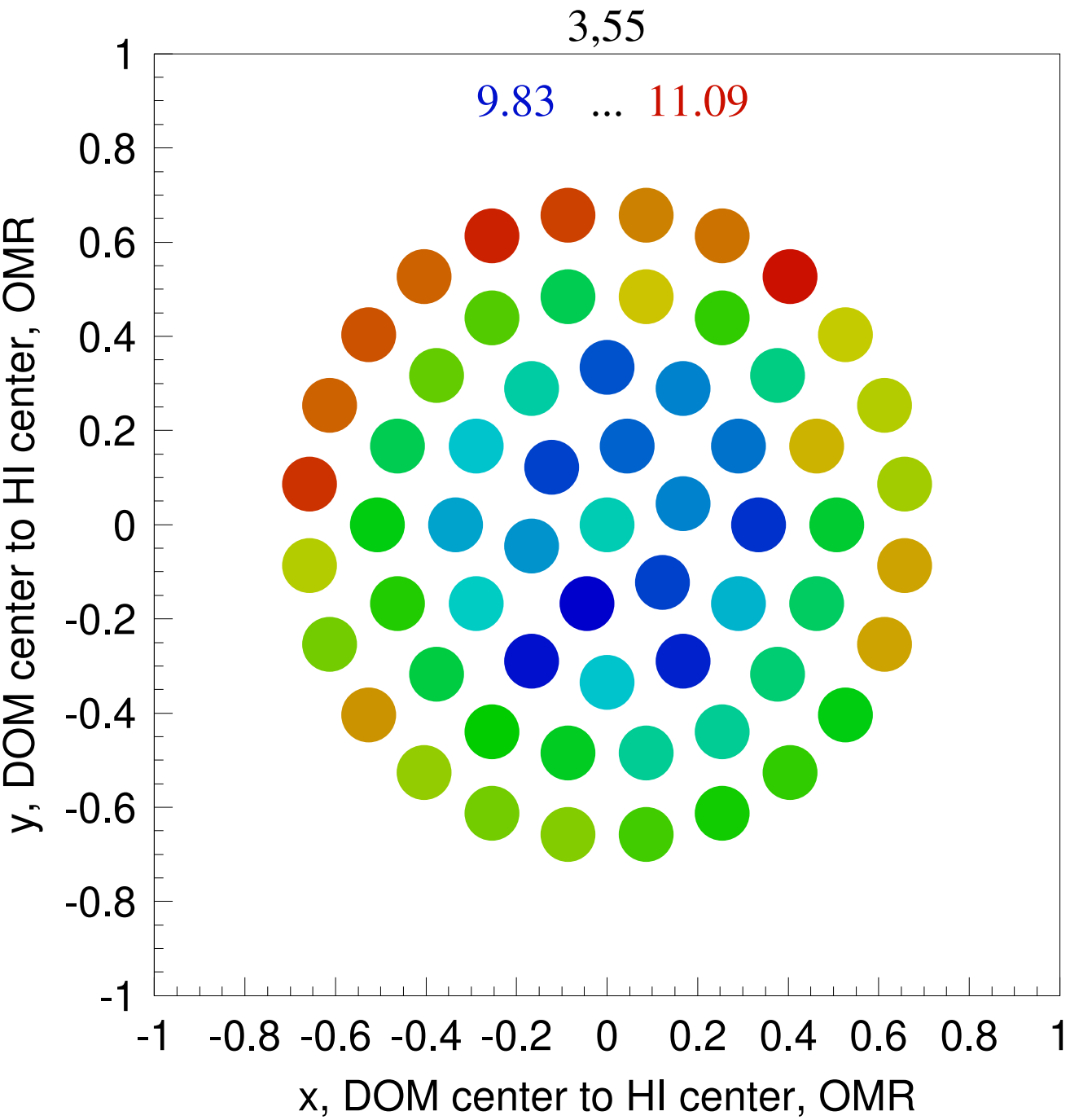

3,50
11.08 ... 12.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

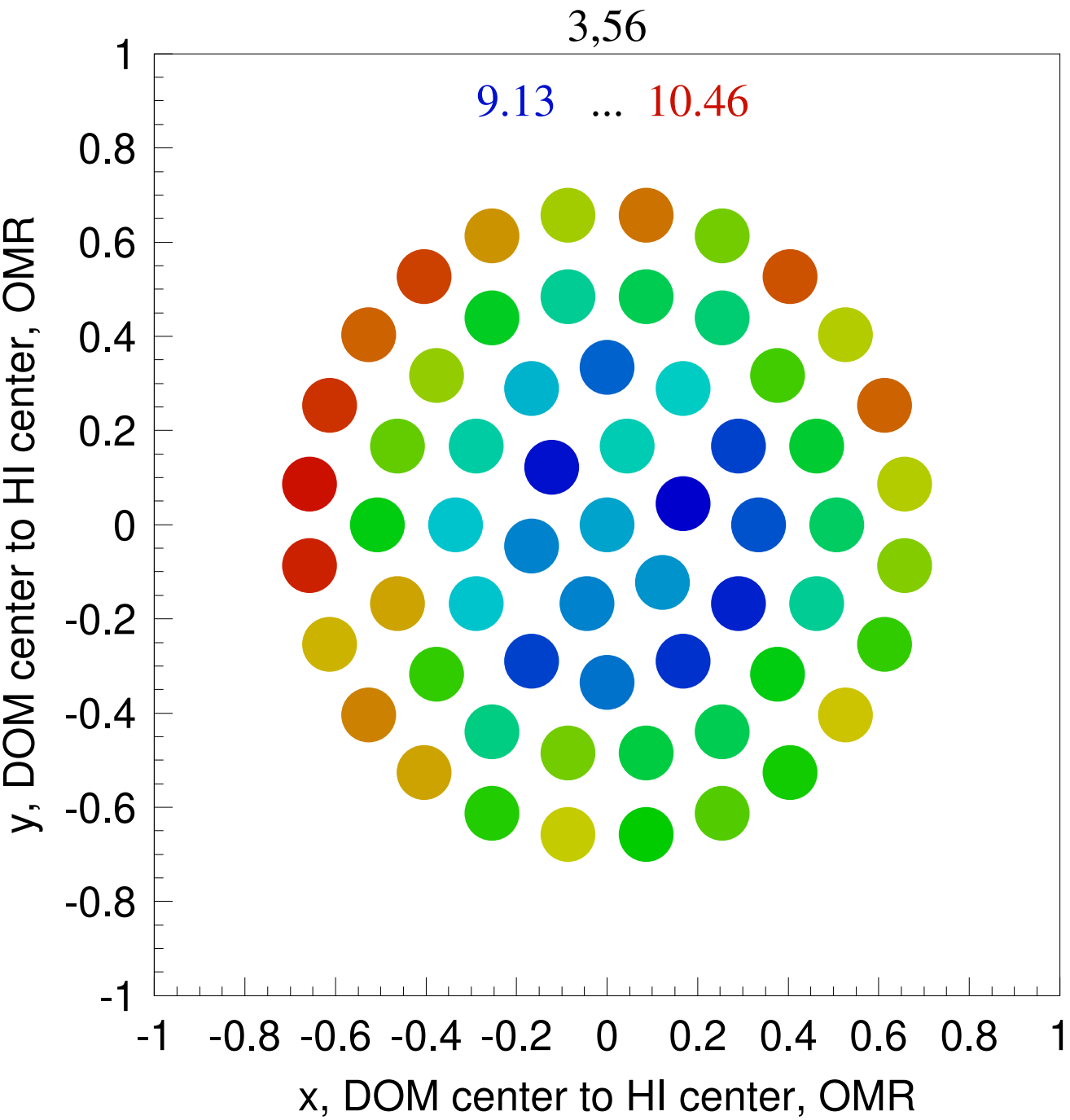

3,51
11.22 ... 12.85
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

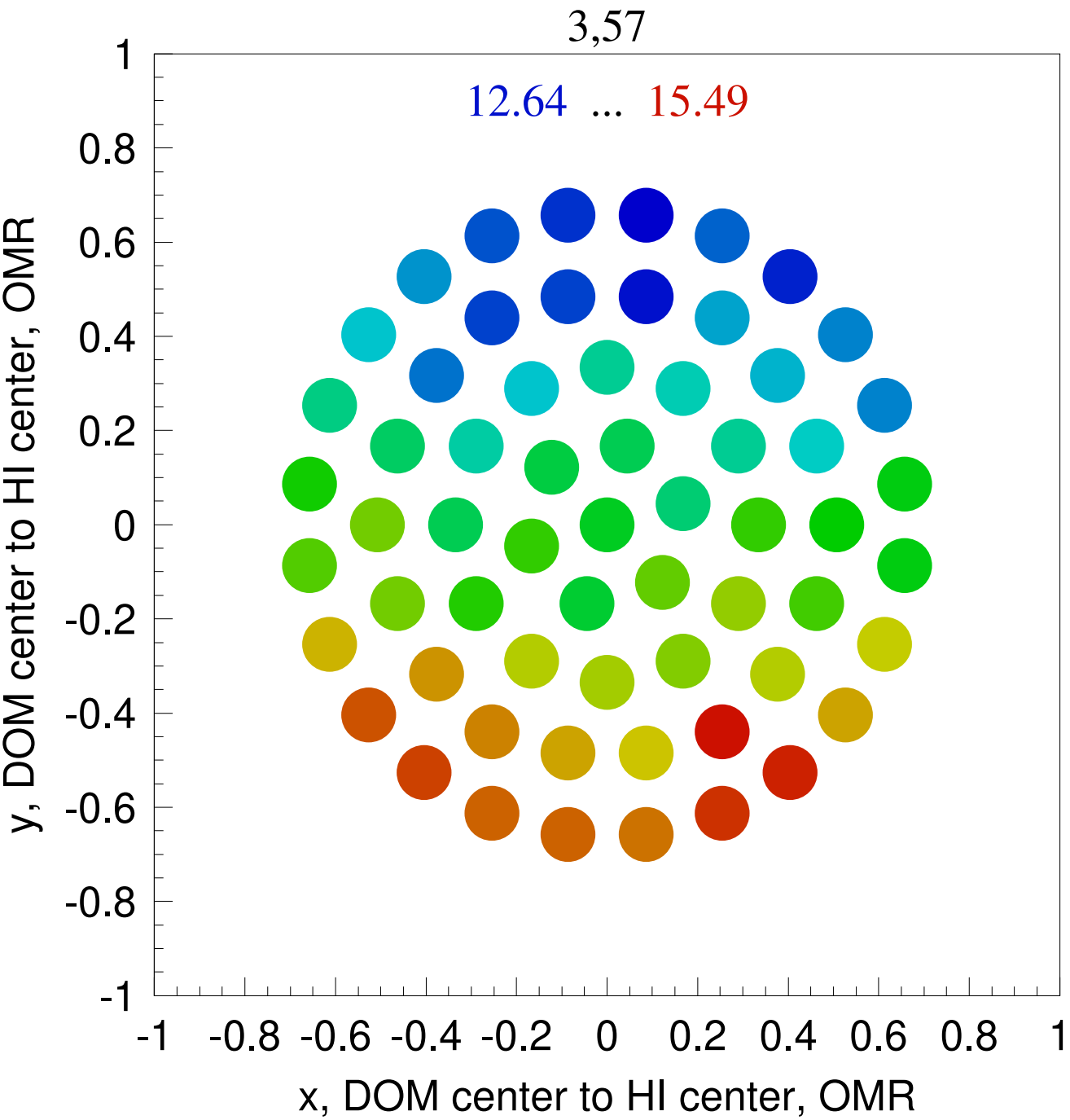

3,52
11.02 ... 12.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

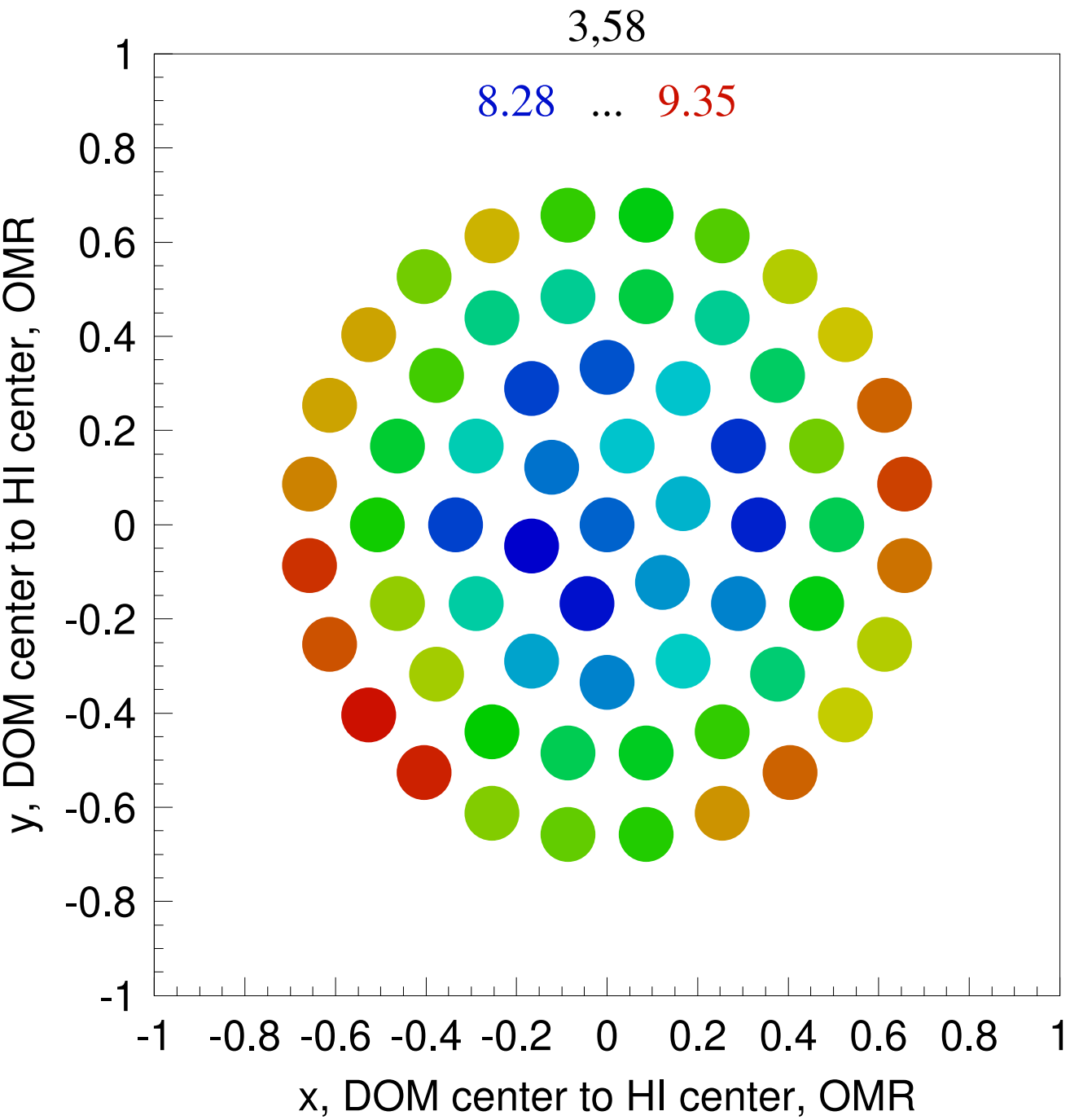

3,53
10.86 ... 12.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

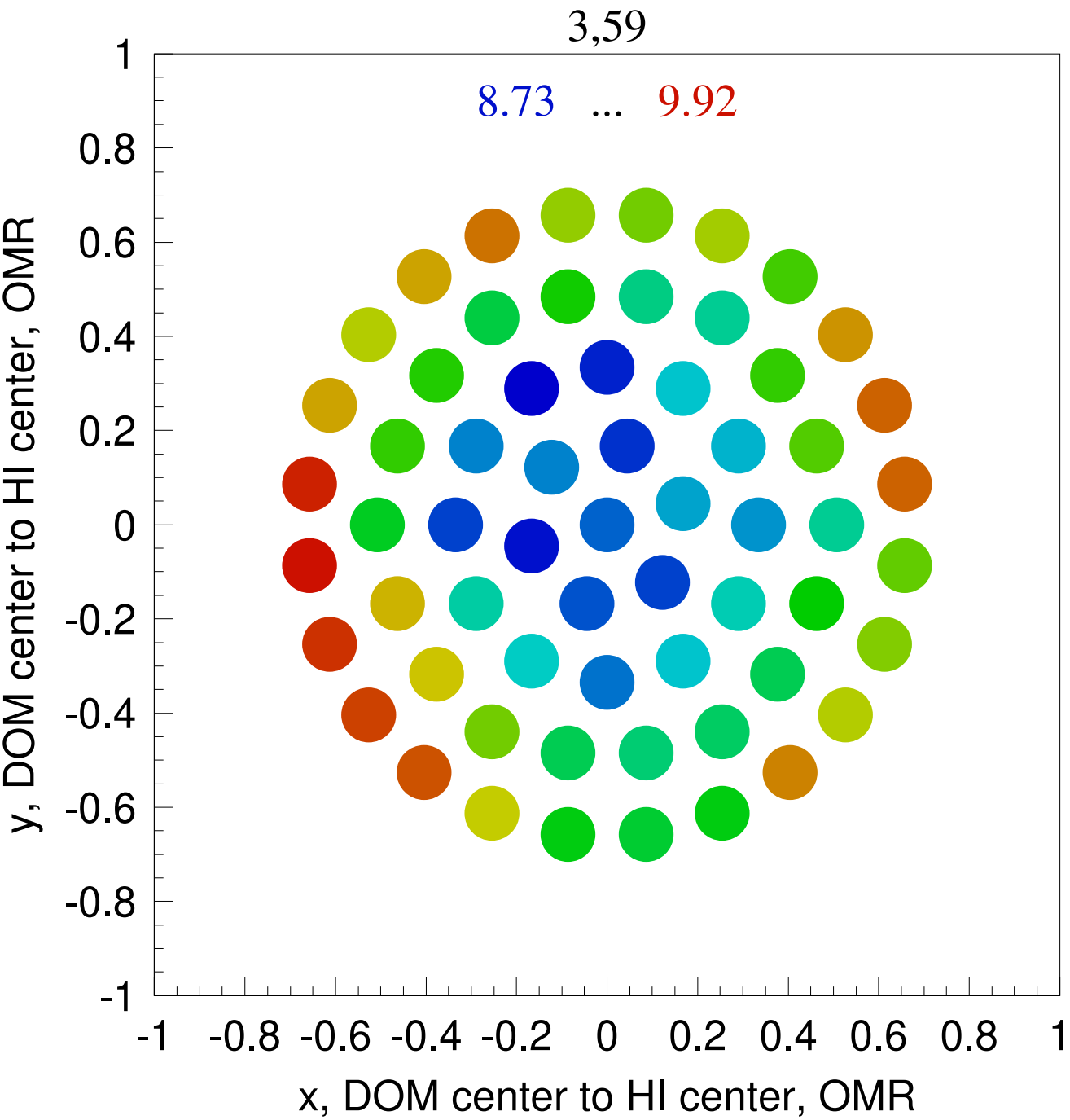

3,54
10.81 ... 12.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

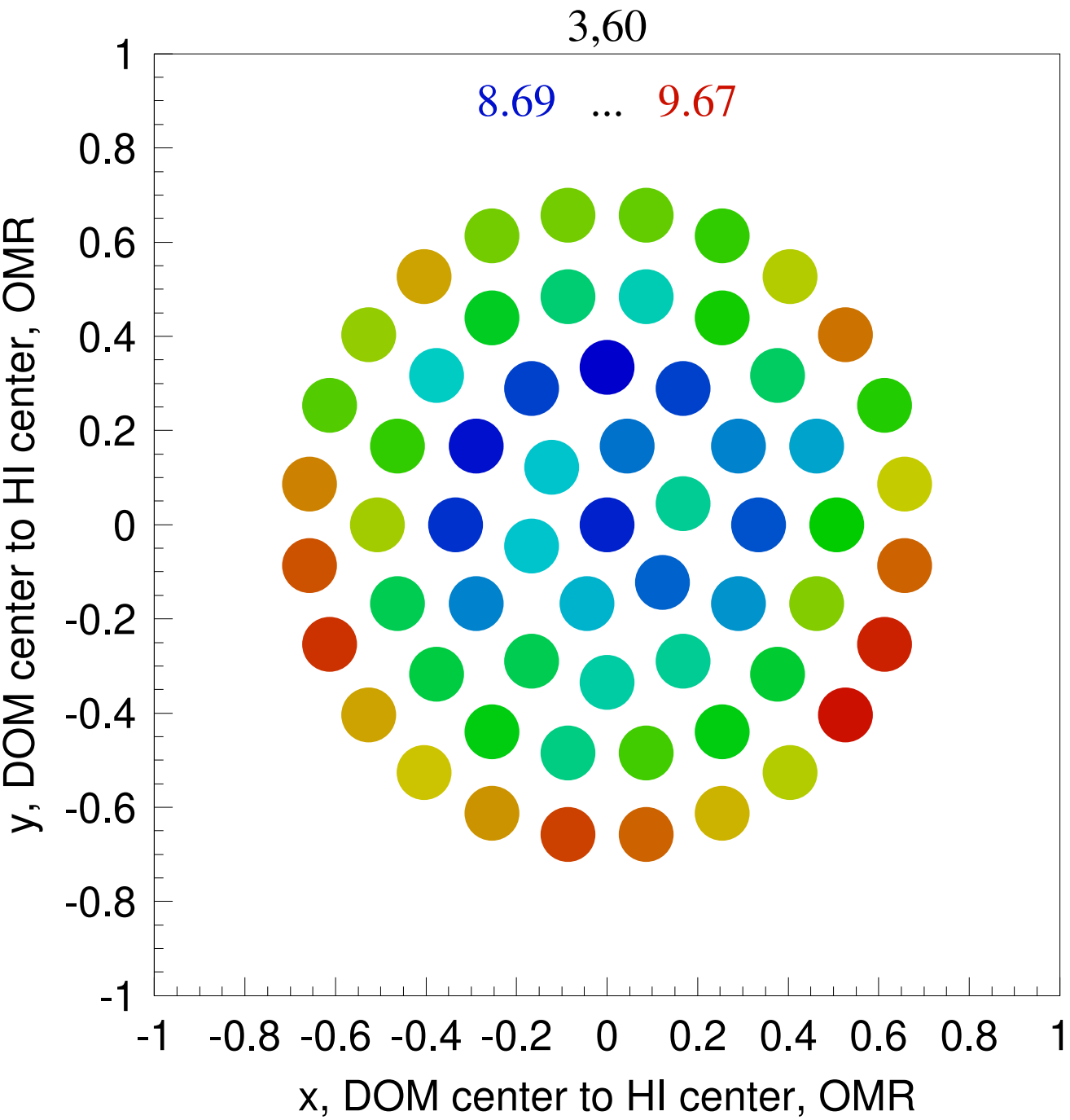

3,55
9.83 ... 11.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

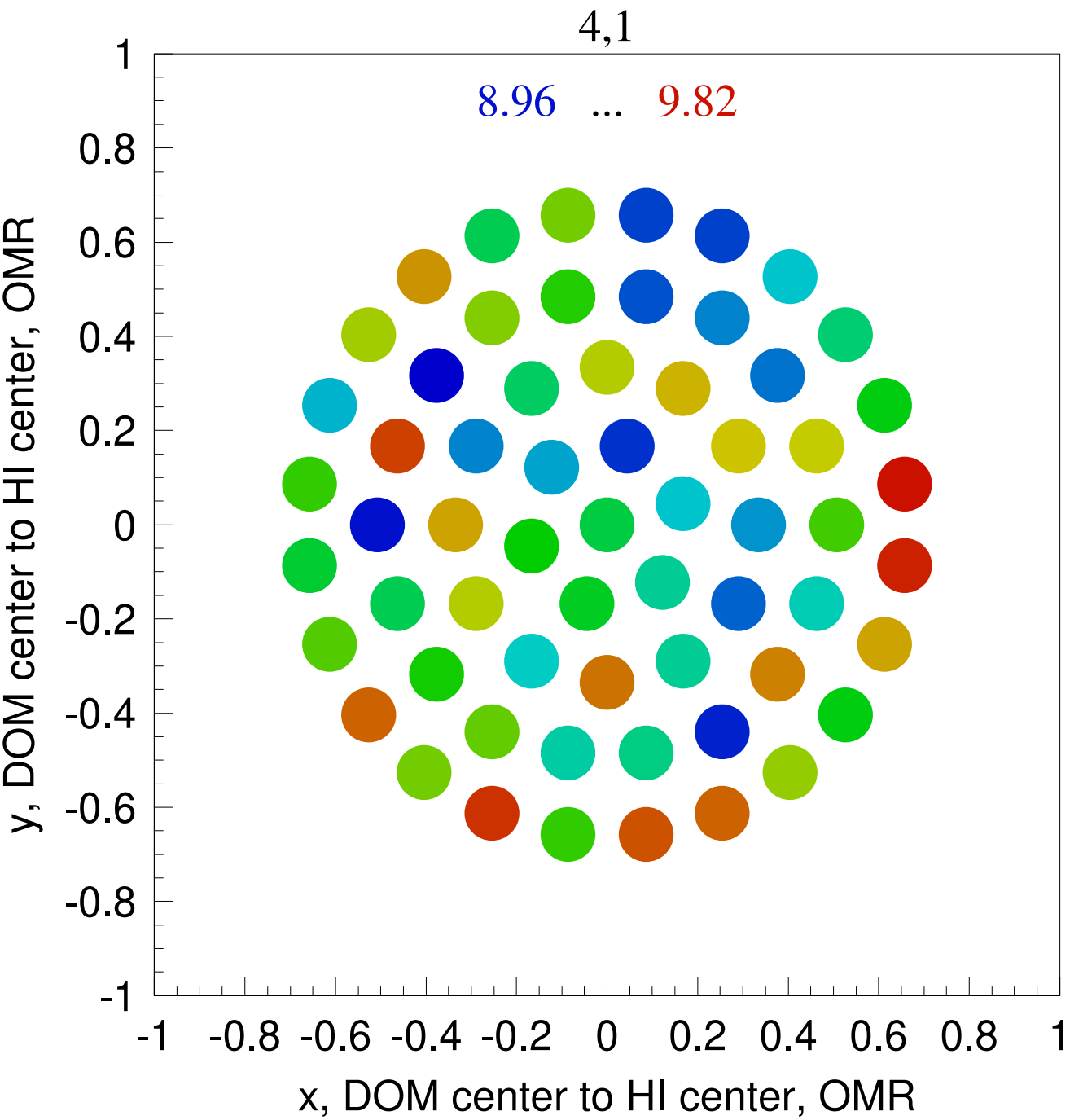

3,56
9.13 ... 10.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

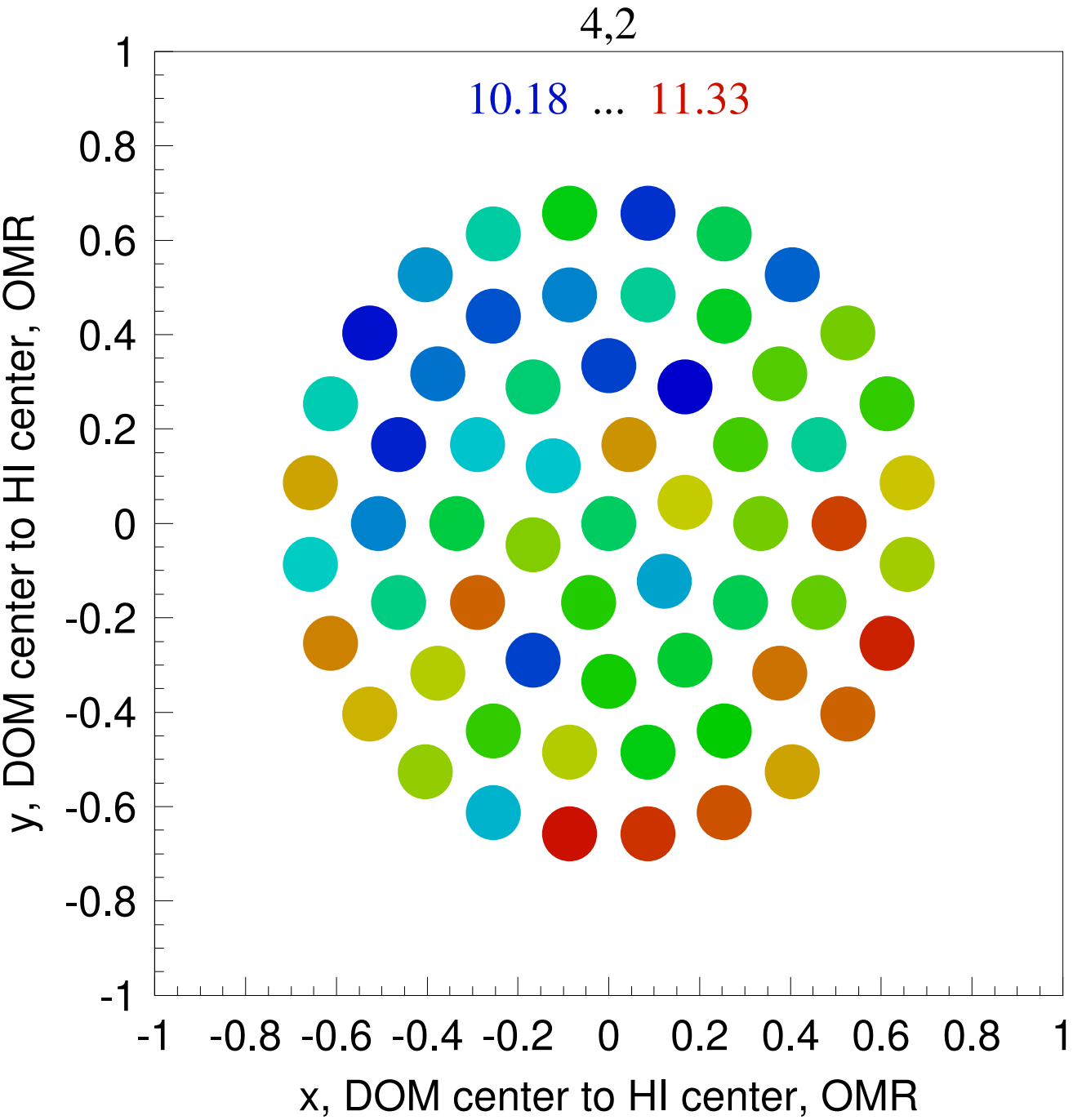

3,57
12.64 ... 15.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

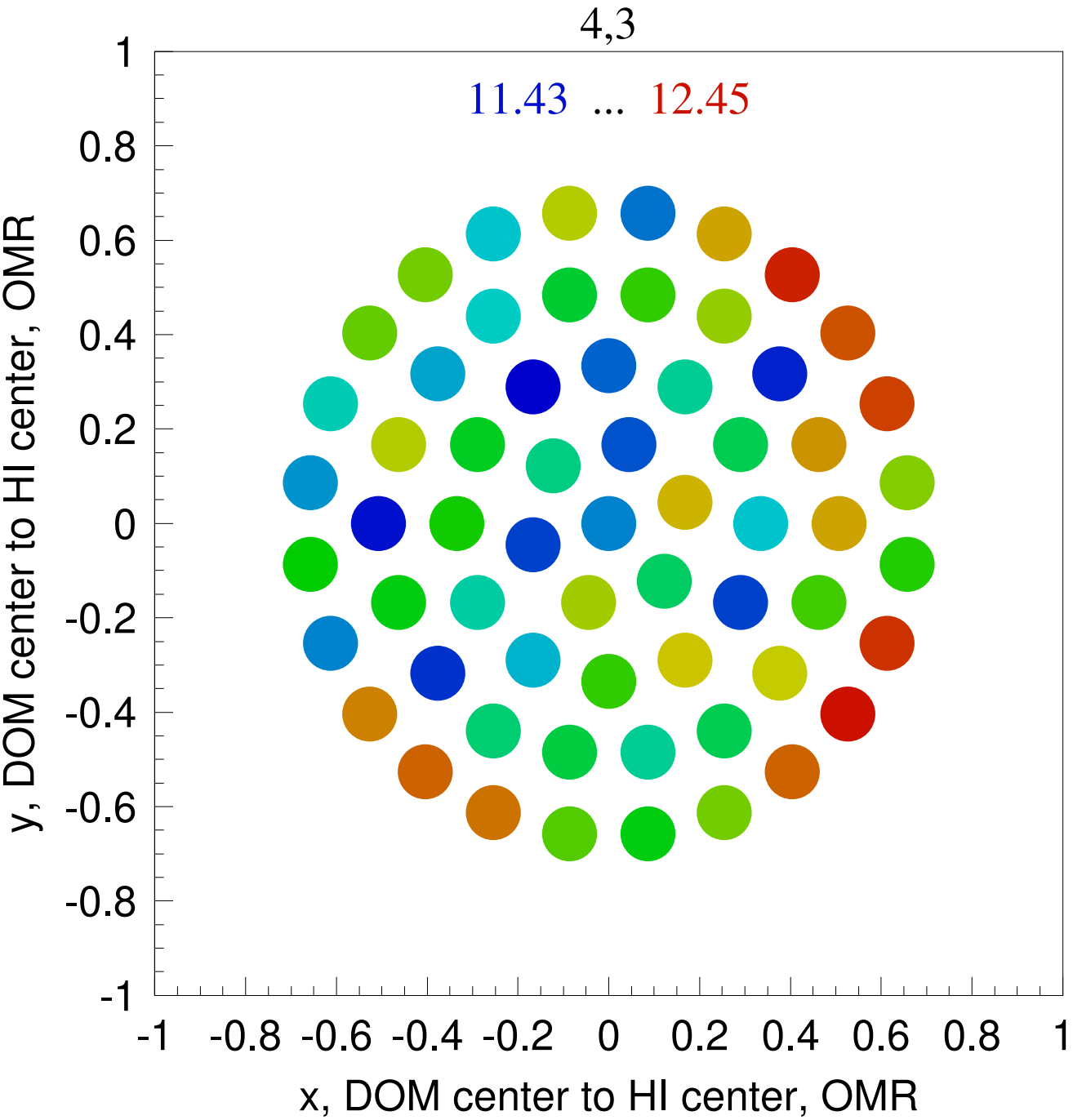

3,58
8.28 ... 9.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

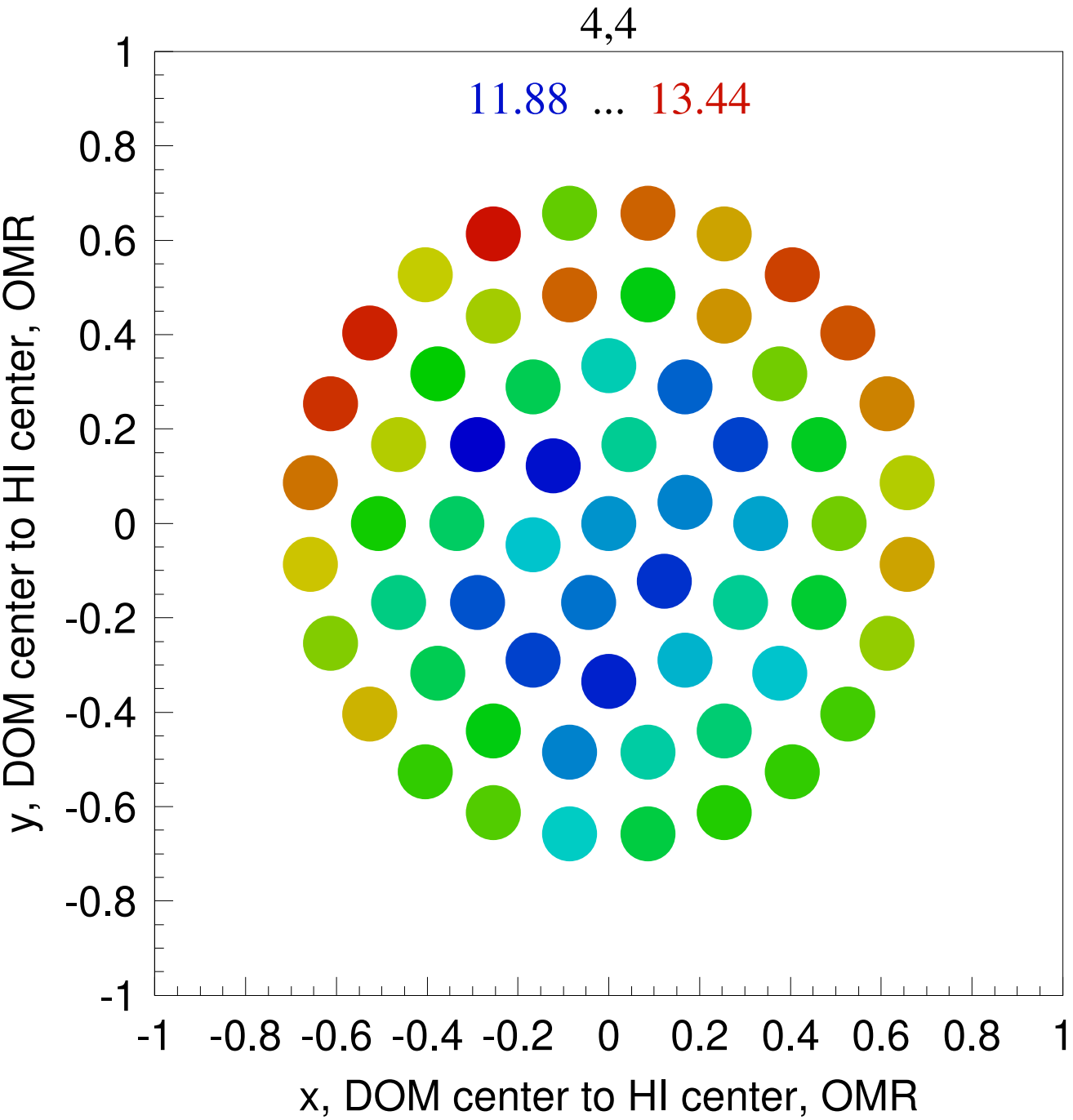

3,59
8.73 ... 9.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

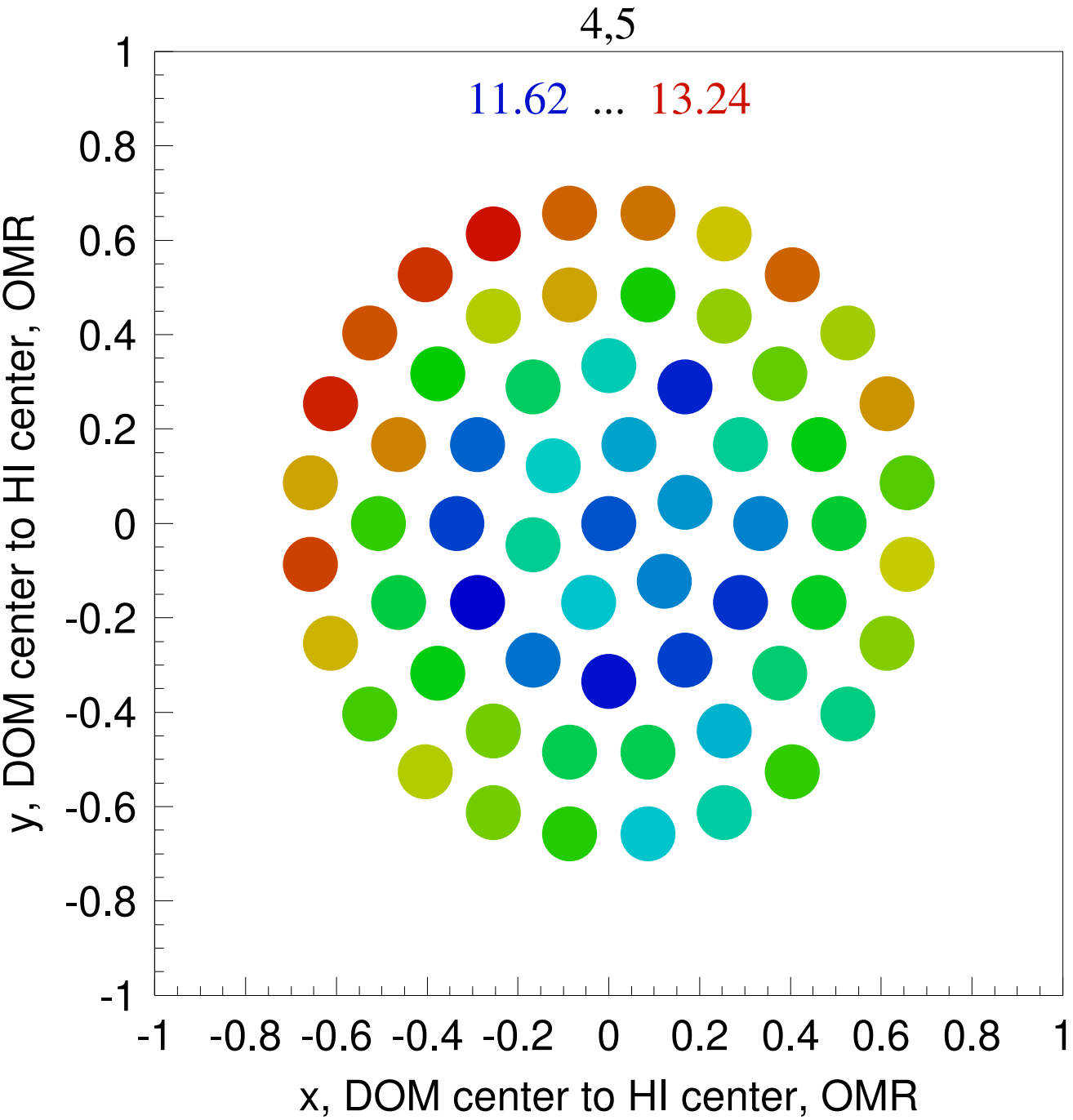

3,60
8.69 ... 9.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

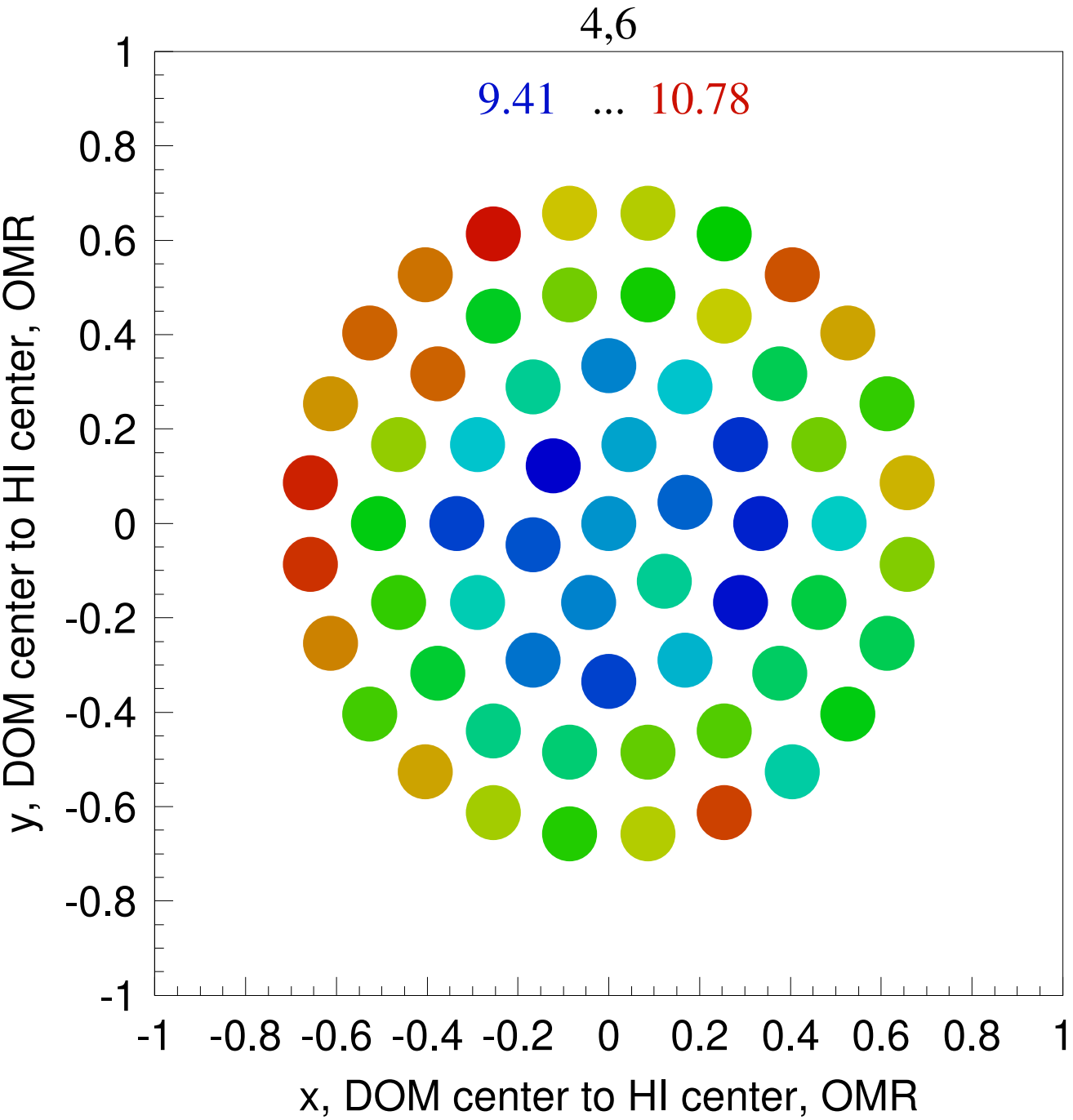

4,1
8.96 ... 9.82
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

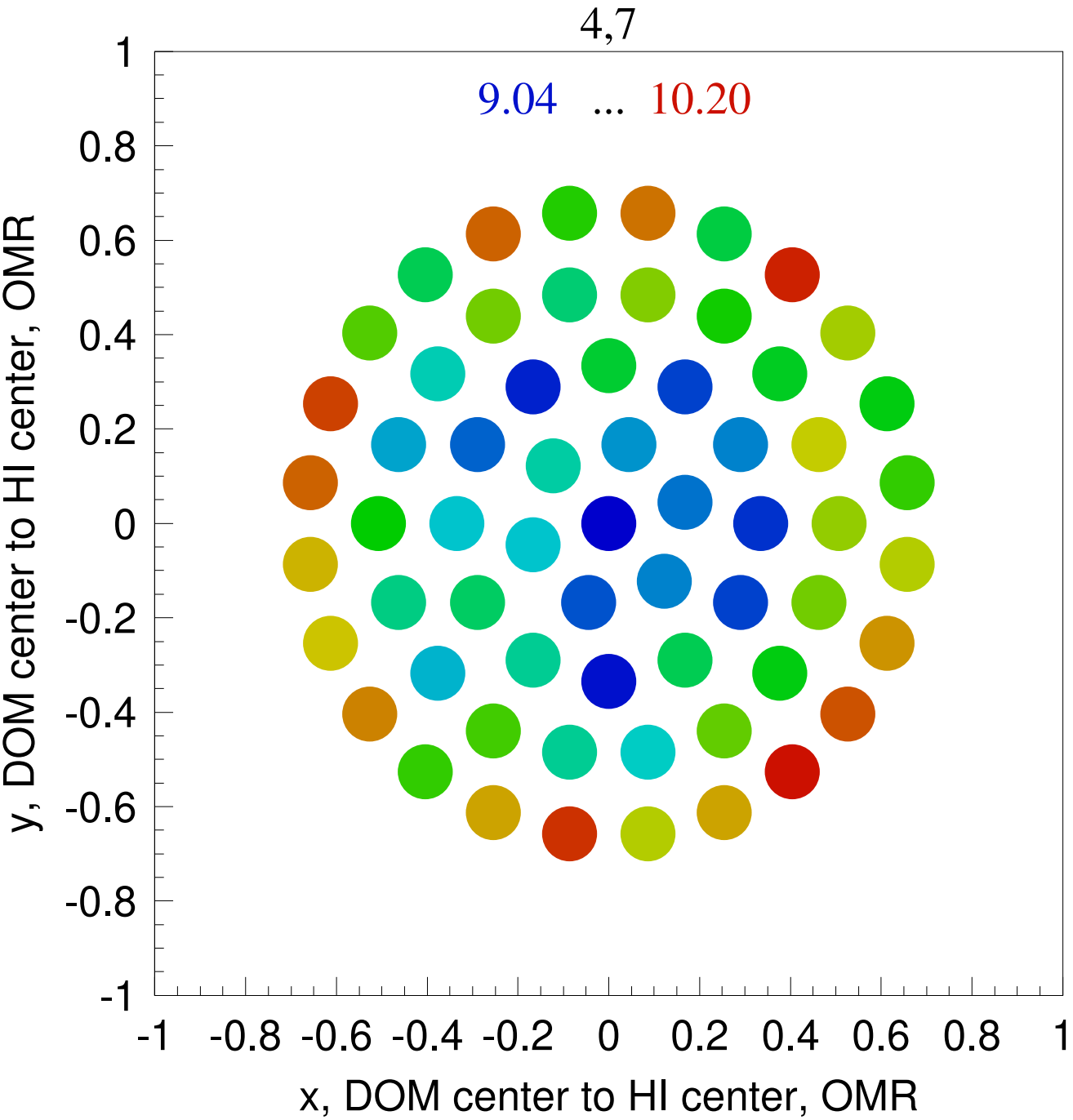

4,2
10.18 ... 11.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

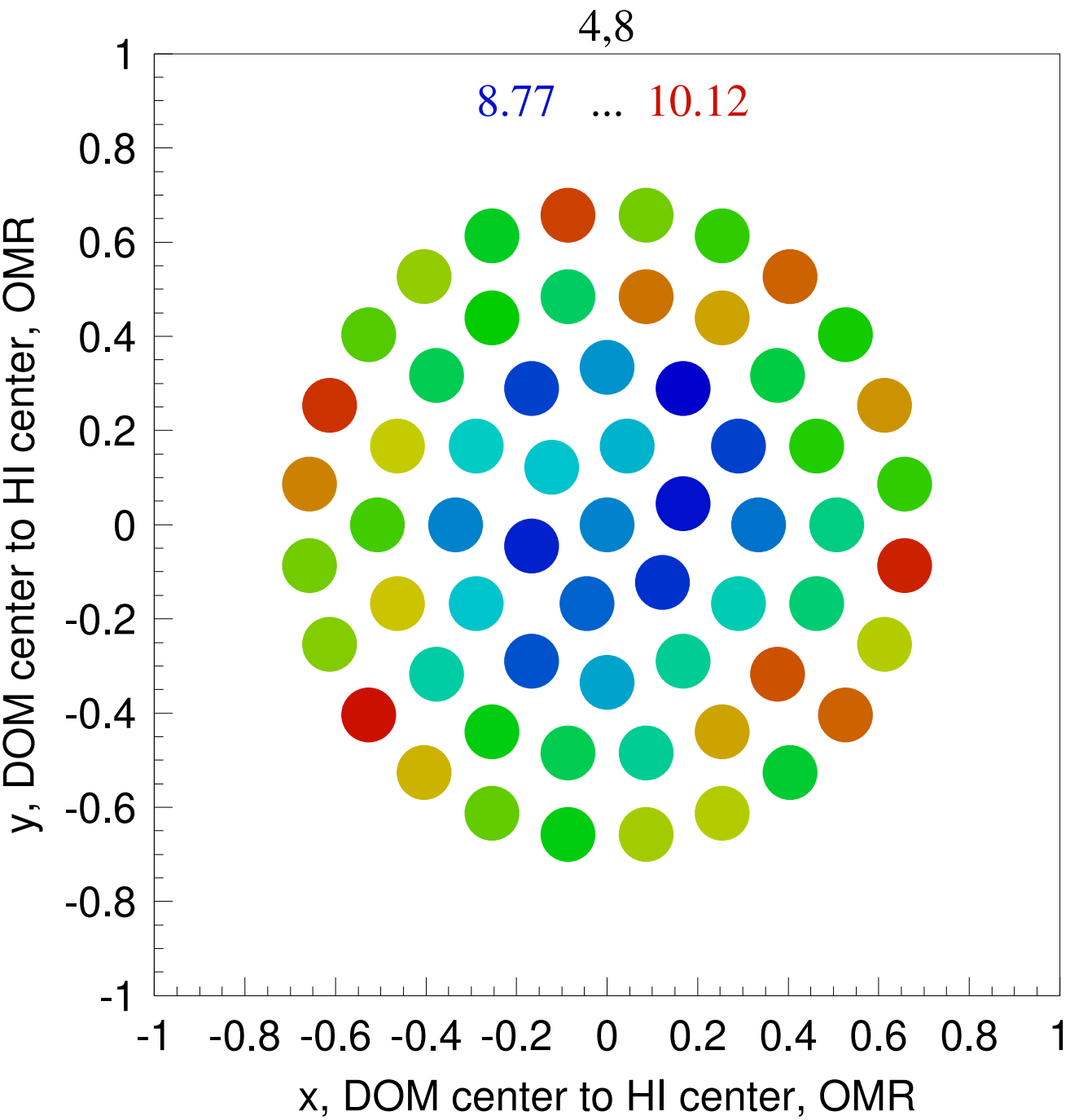

4,3
11.43 ... 12.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

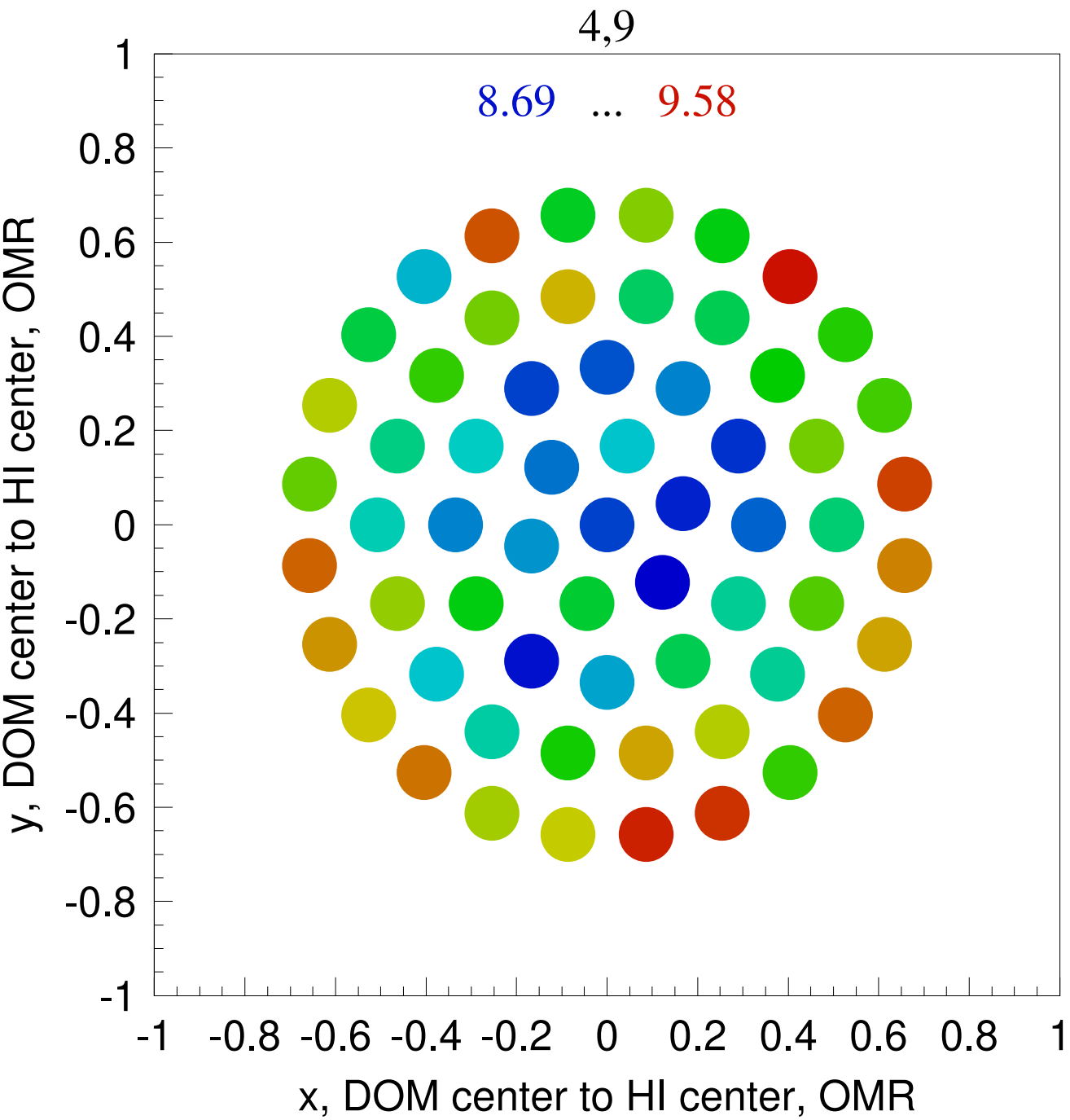

4,4
11.88 ... 13.44
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

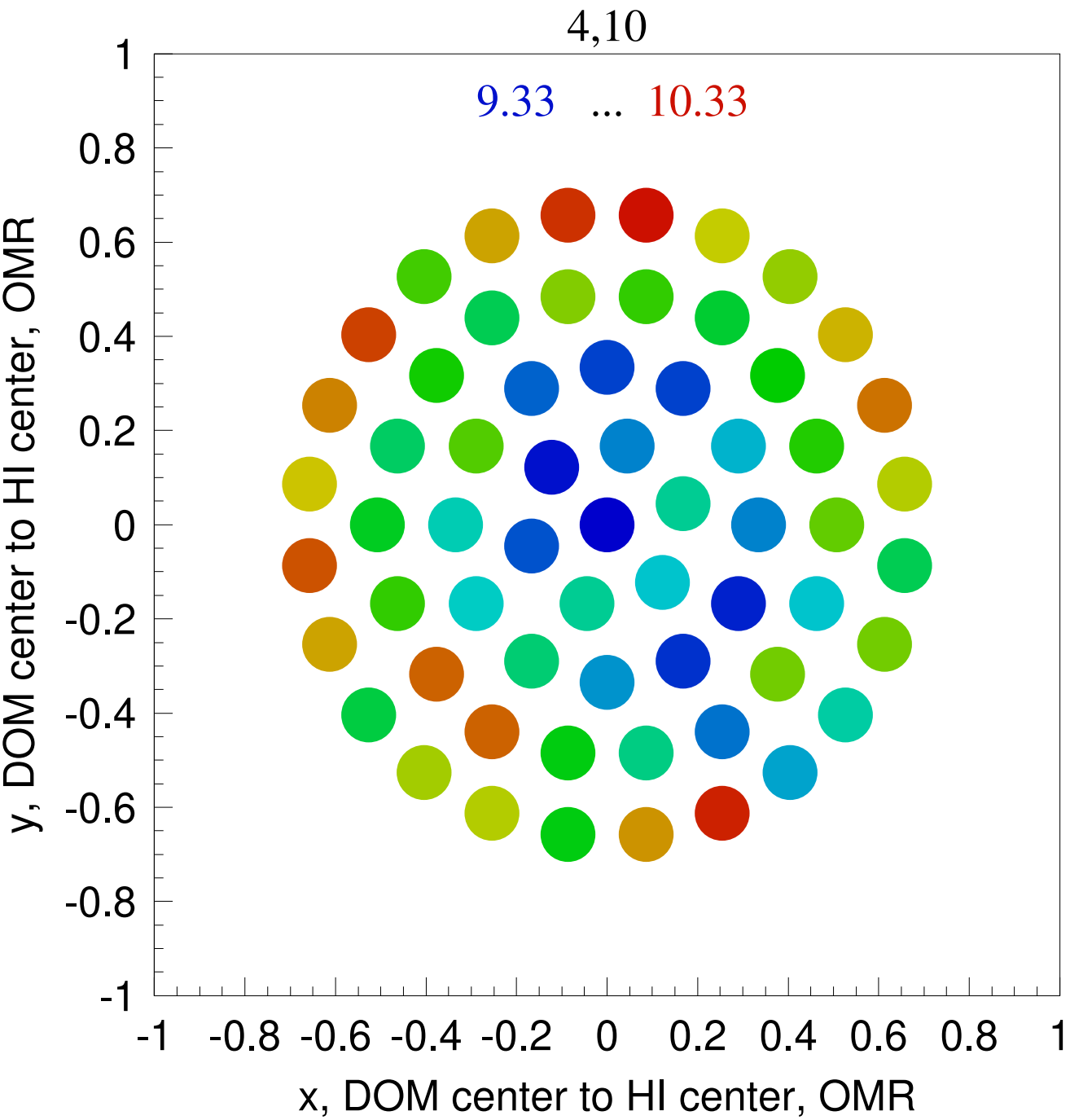

4,5
11.62 ... 13.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

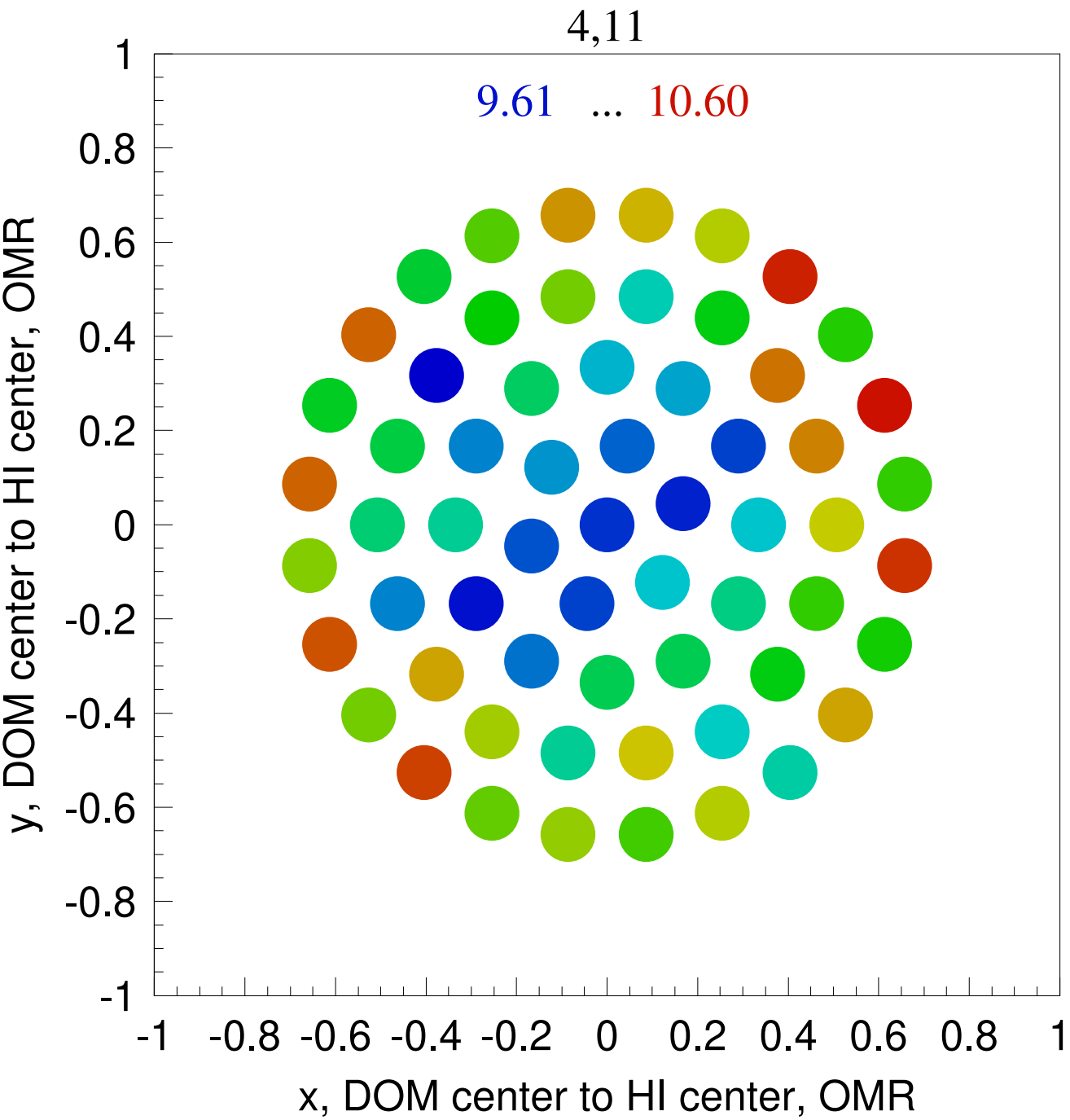

4,6
9.41 ... 10.78
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

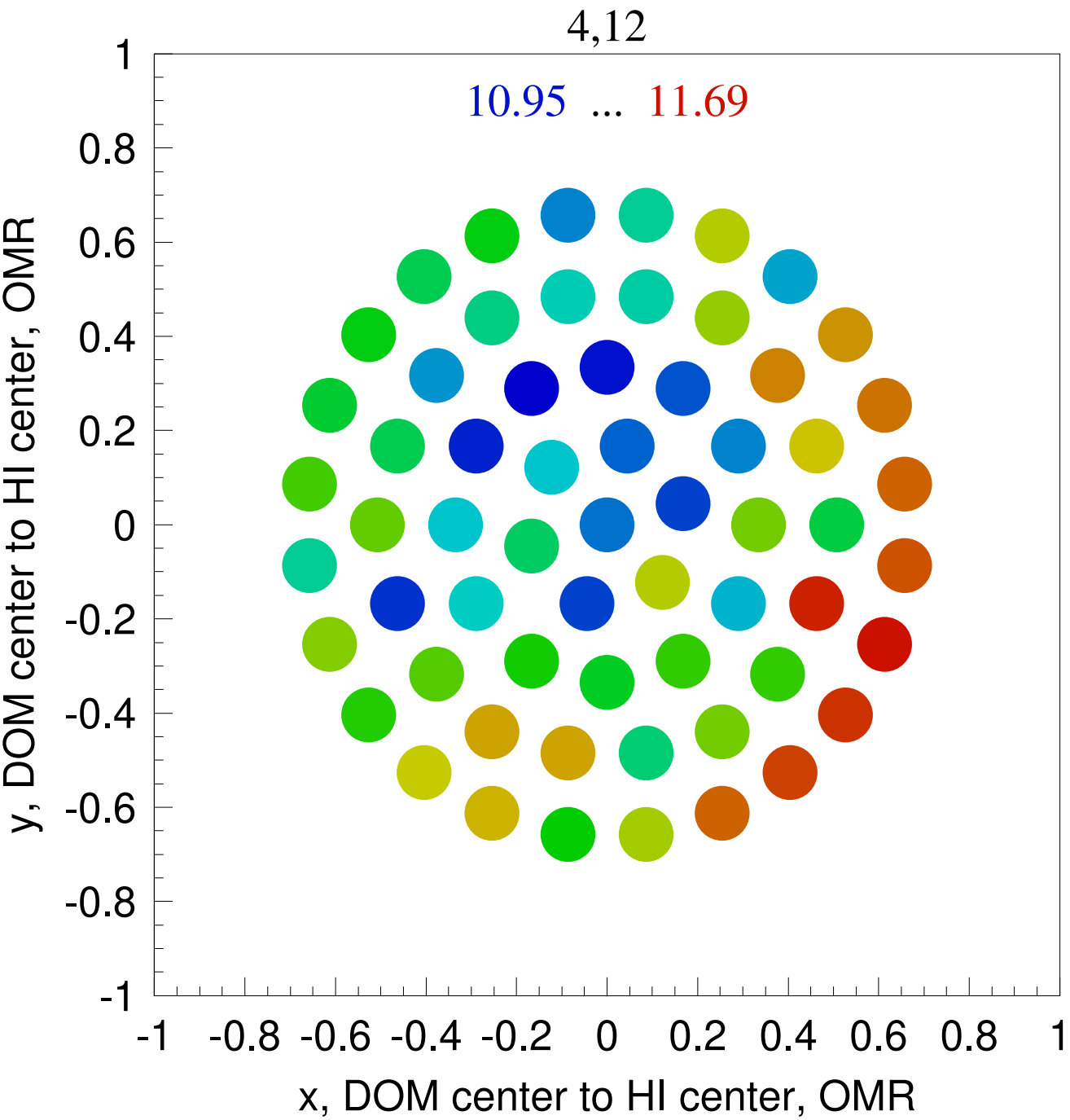

4,7
9.04 ... 10.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

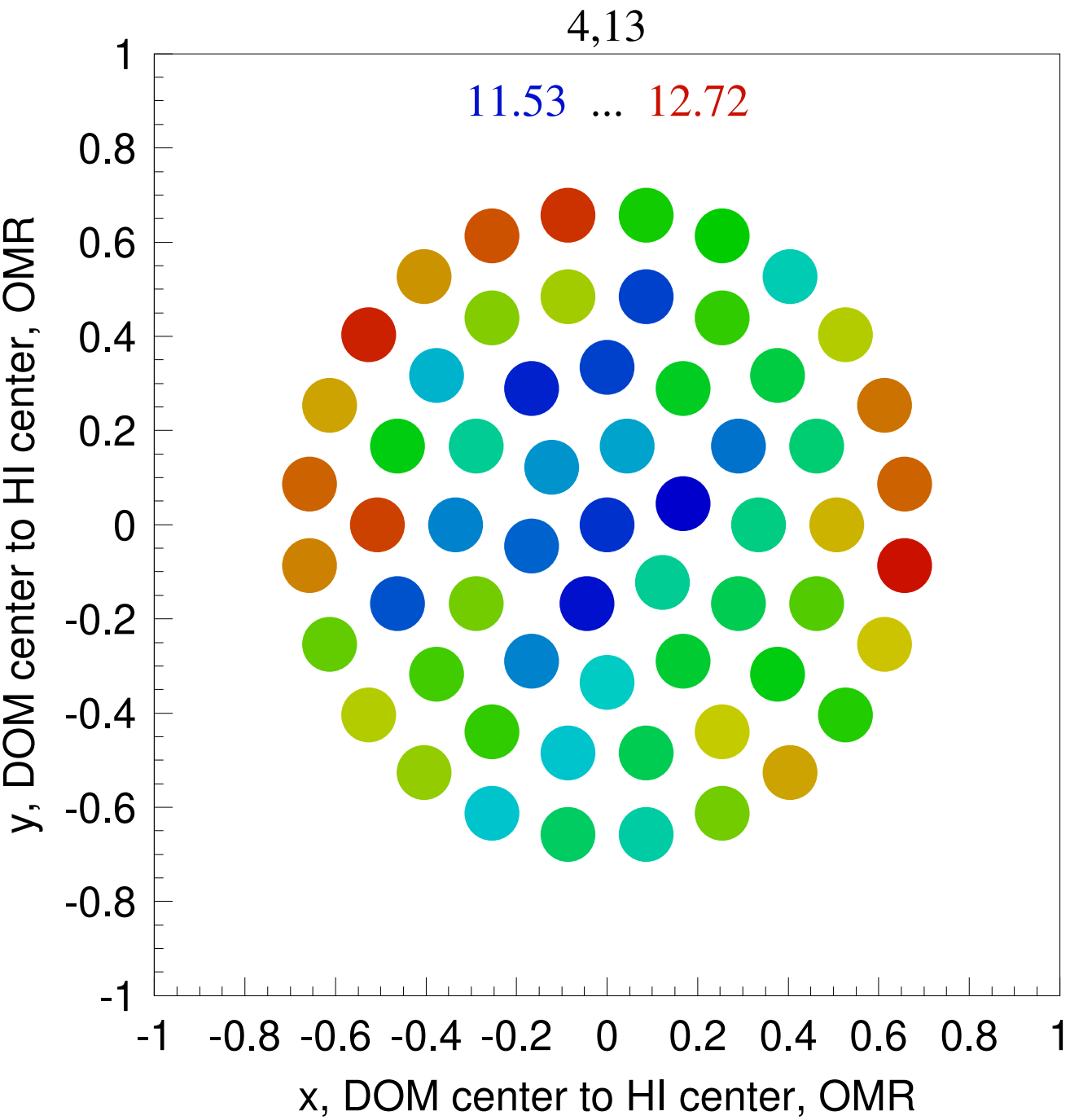

4,8
8.77 ... 10.12
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

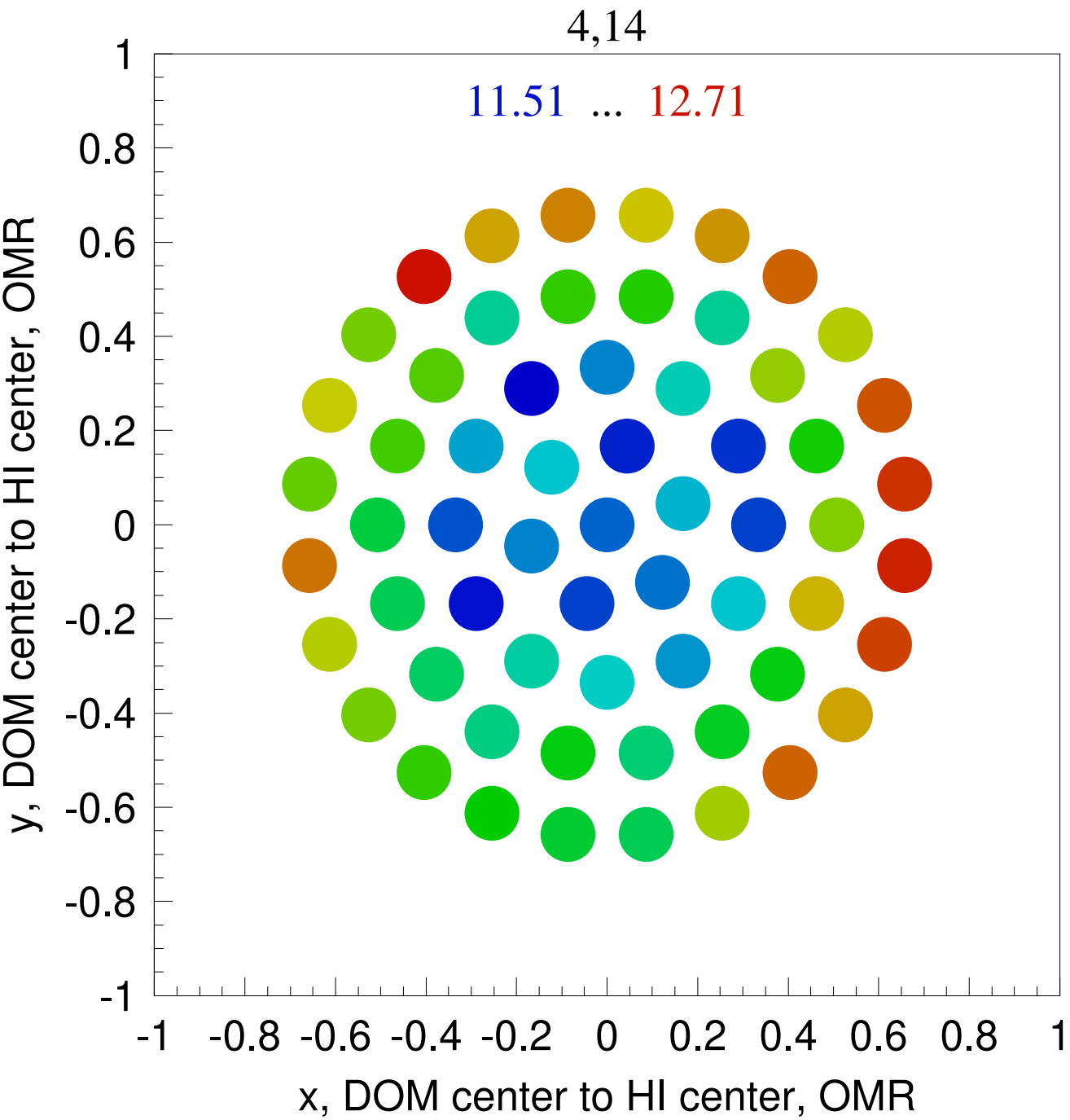

4,9
8.69 ... 9.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

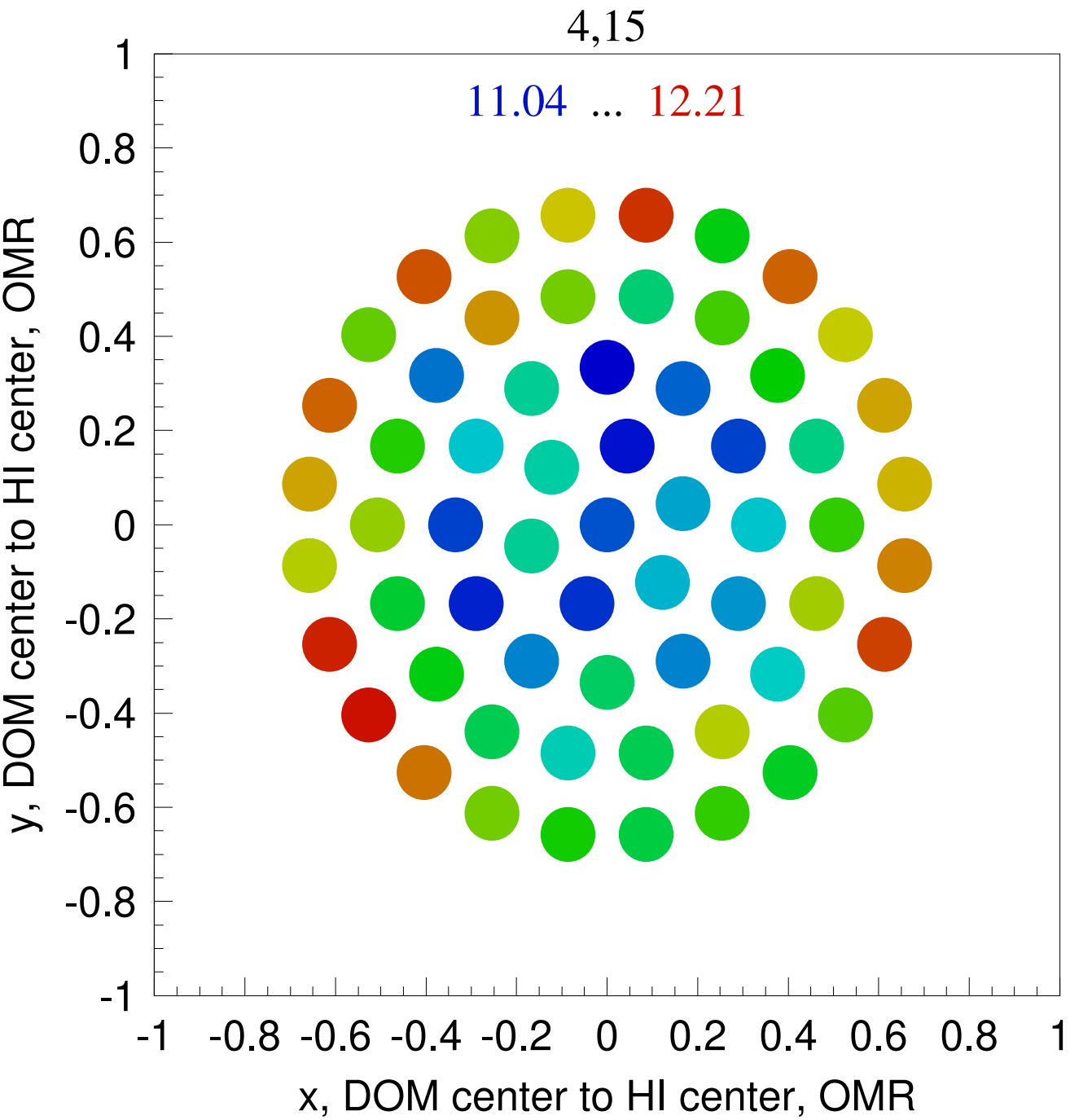

4,10
9.33 ... 10.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

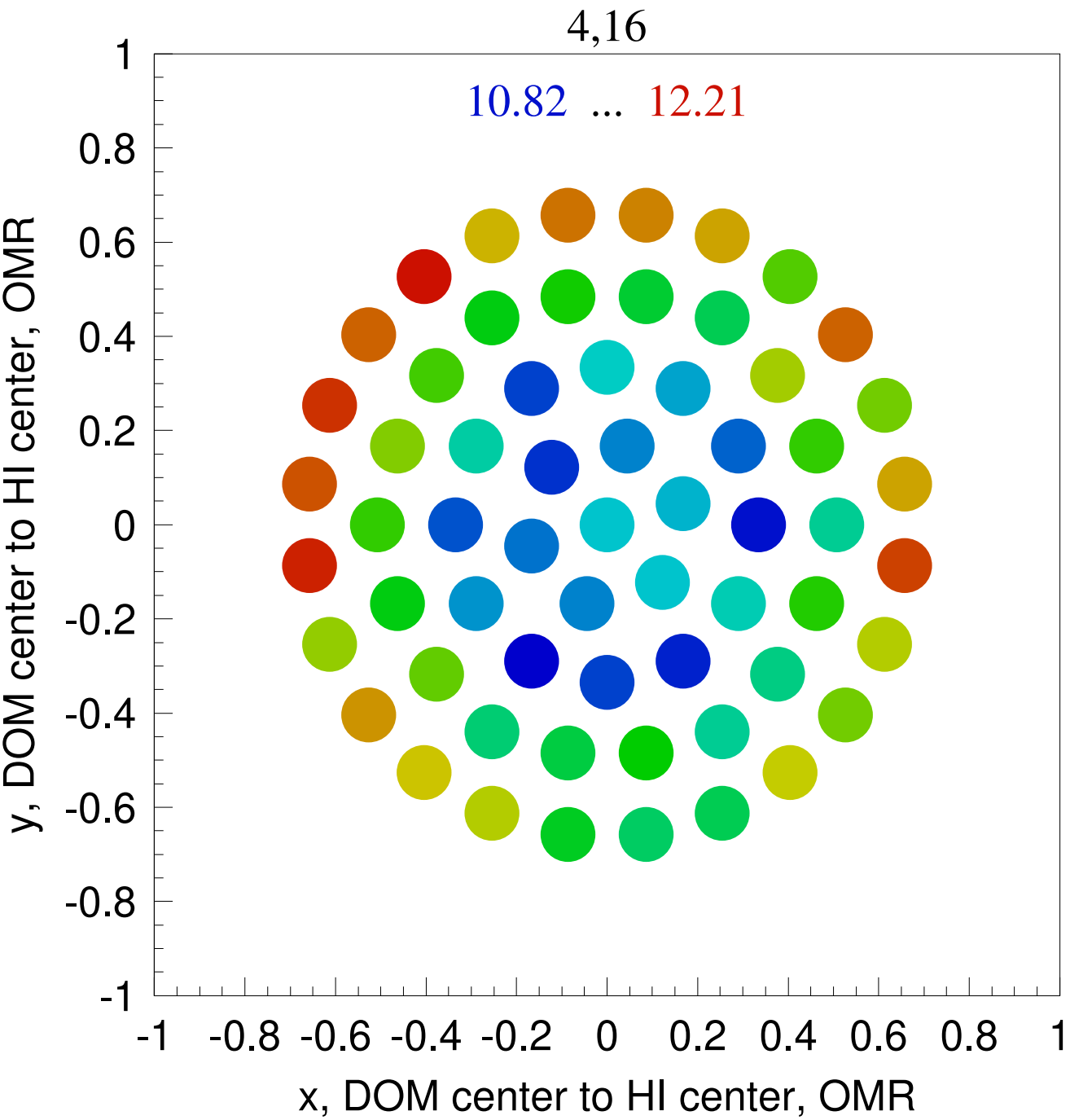

4,11
9.61 ... 10.60
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

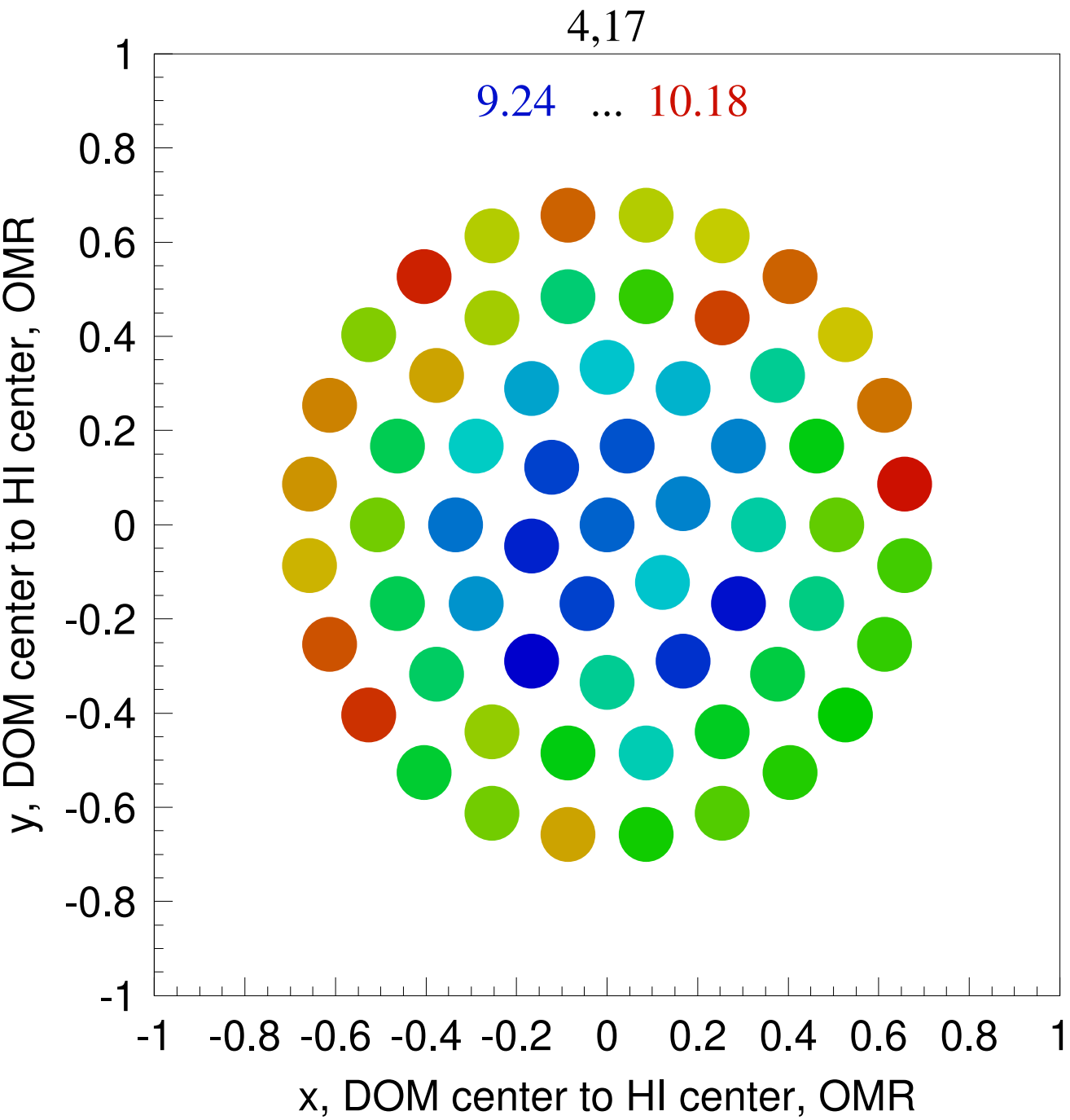

4,12
10.95 ... 11.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

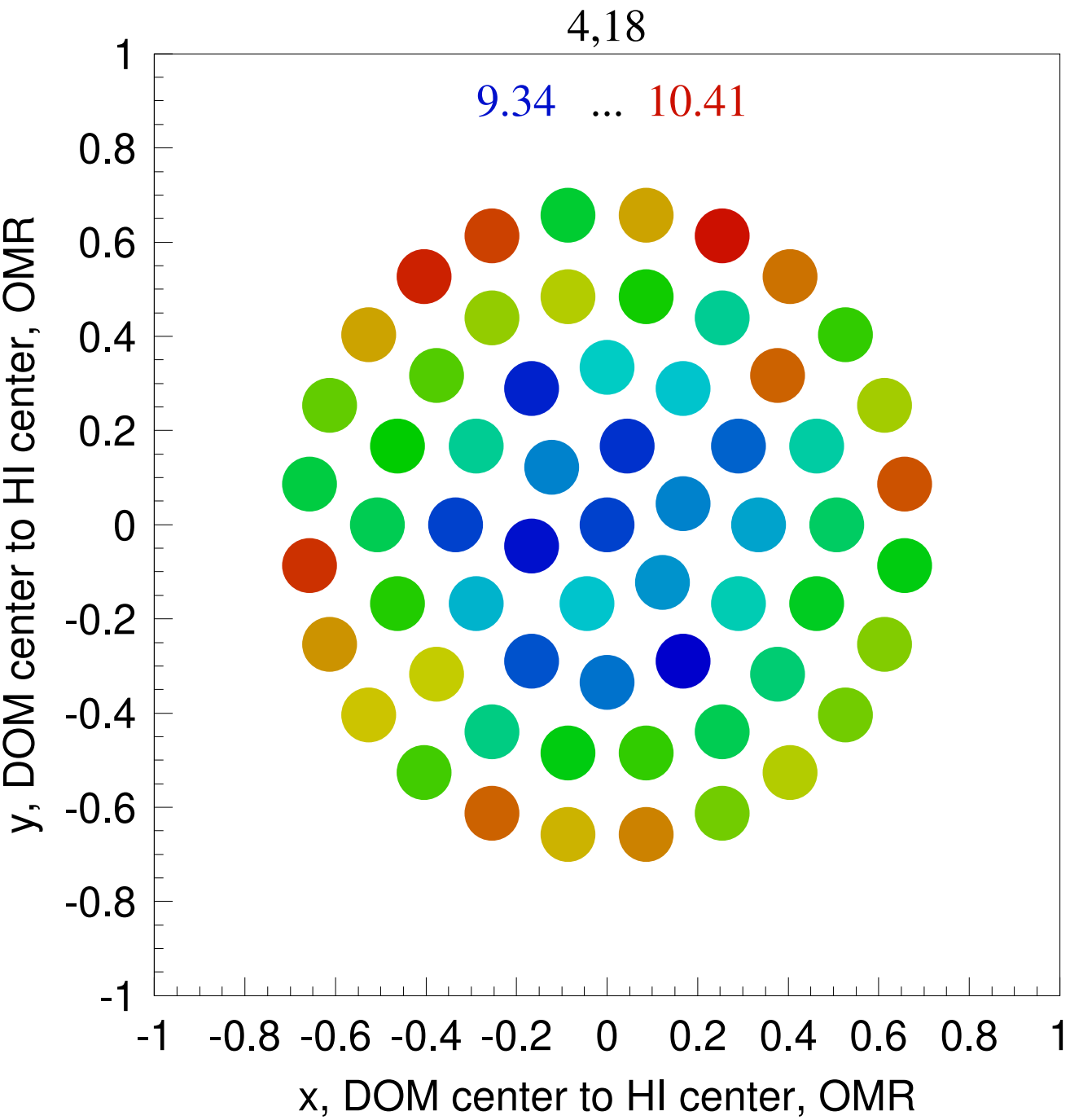

4,13
11.53 ... 12.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

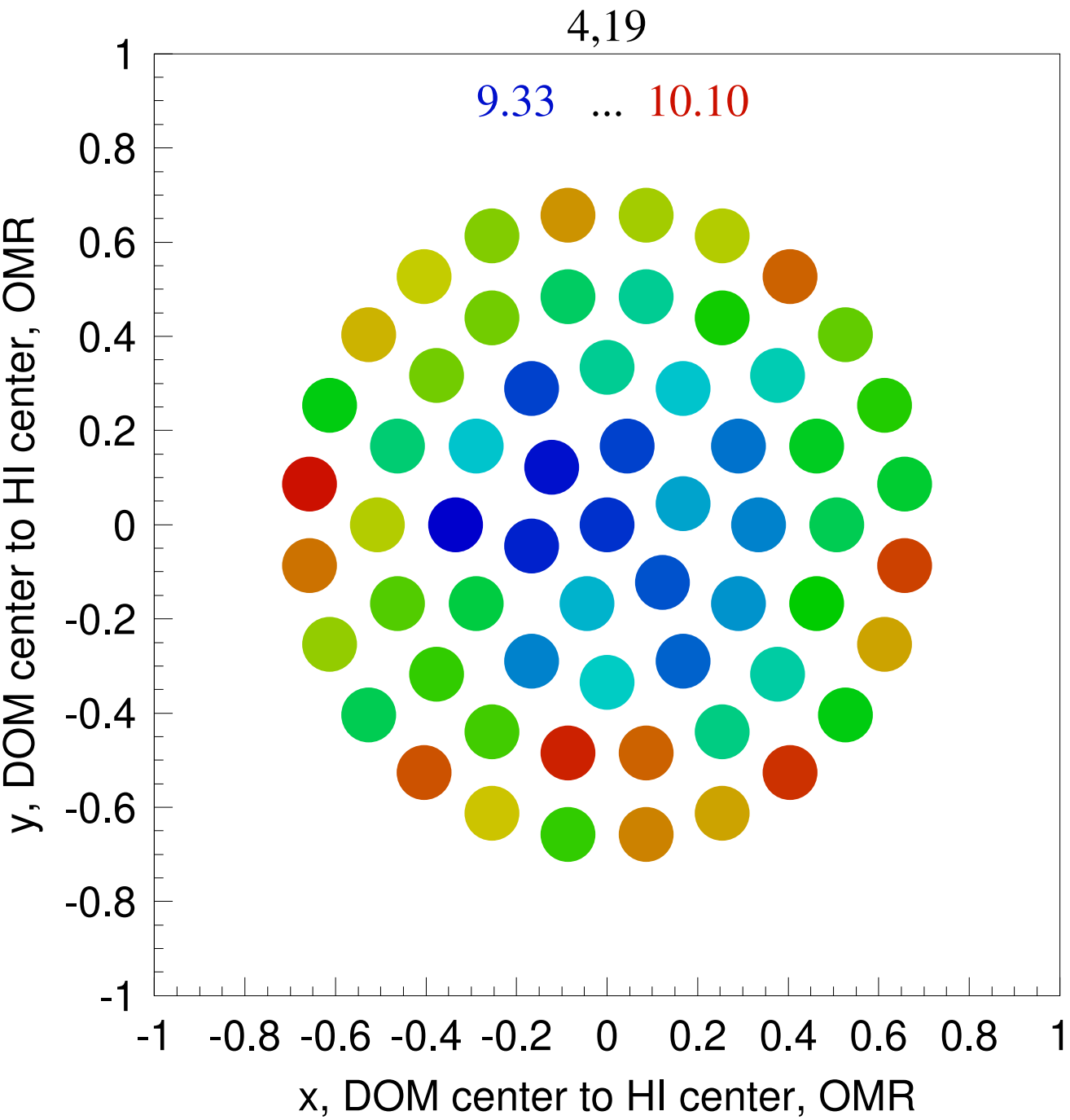

4,14
11.51 ... 12.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

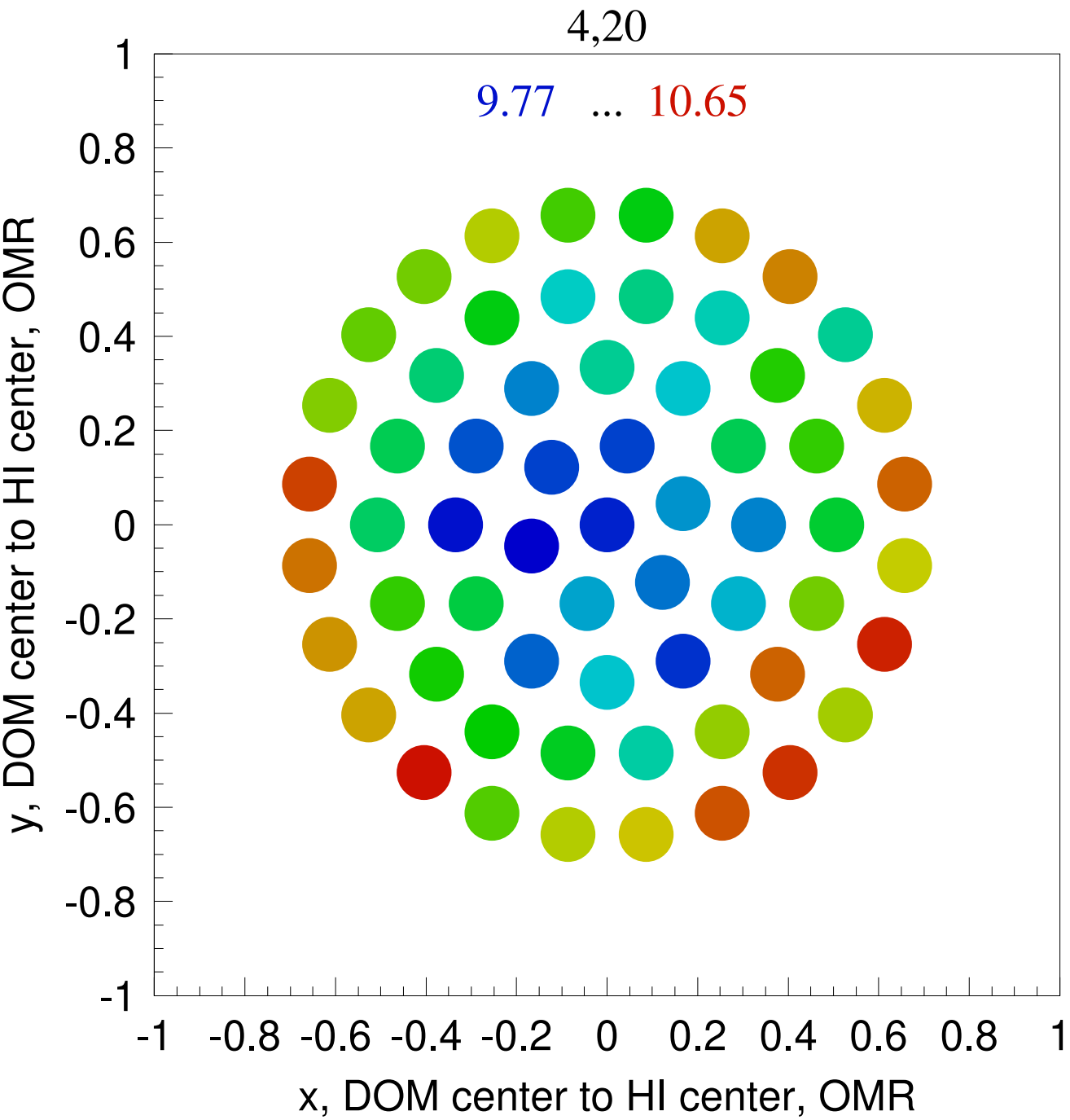

4,15
11.04 ... 12.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

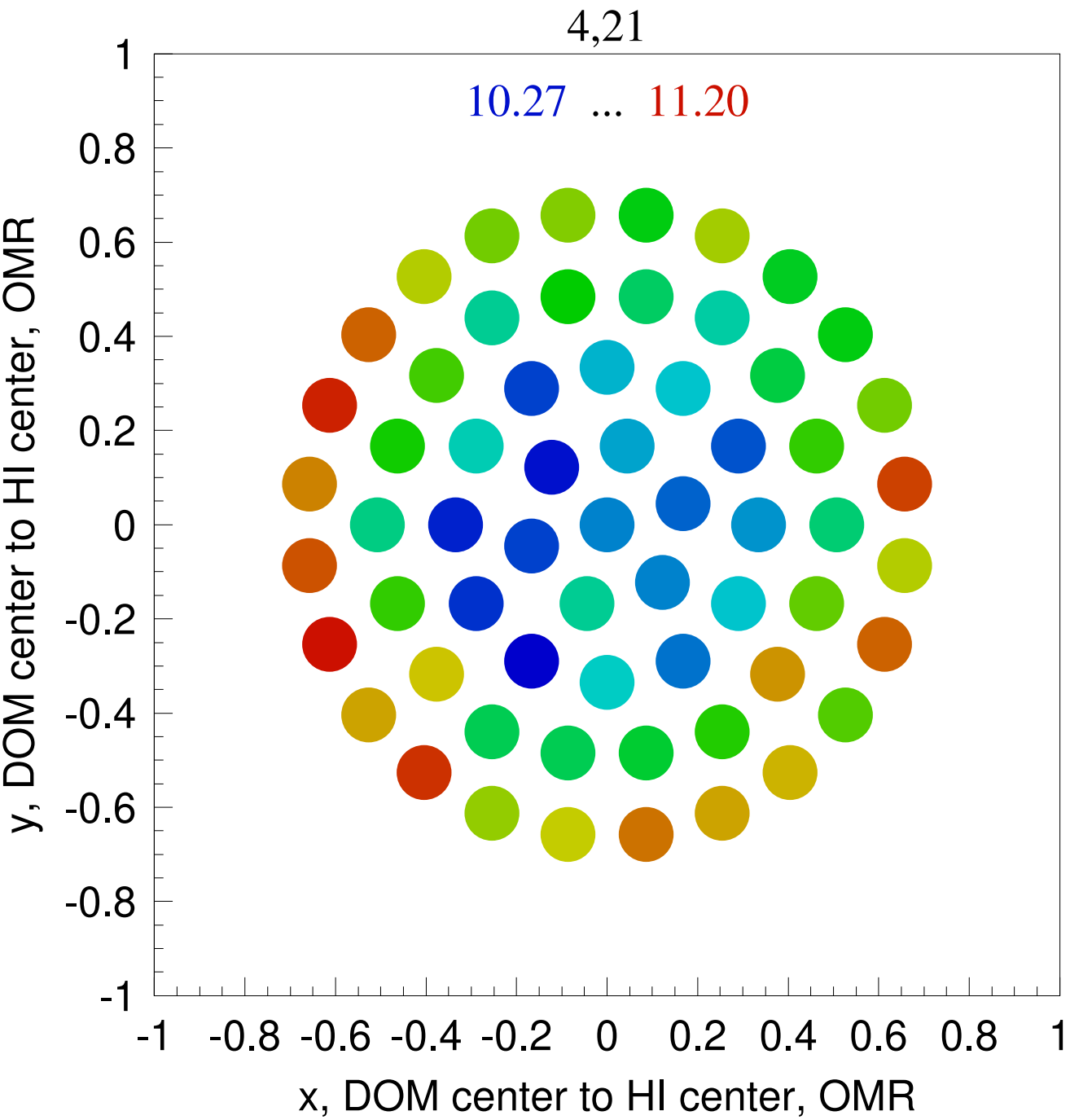

4,16
10.82 ... 12.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

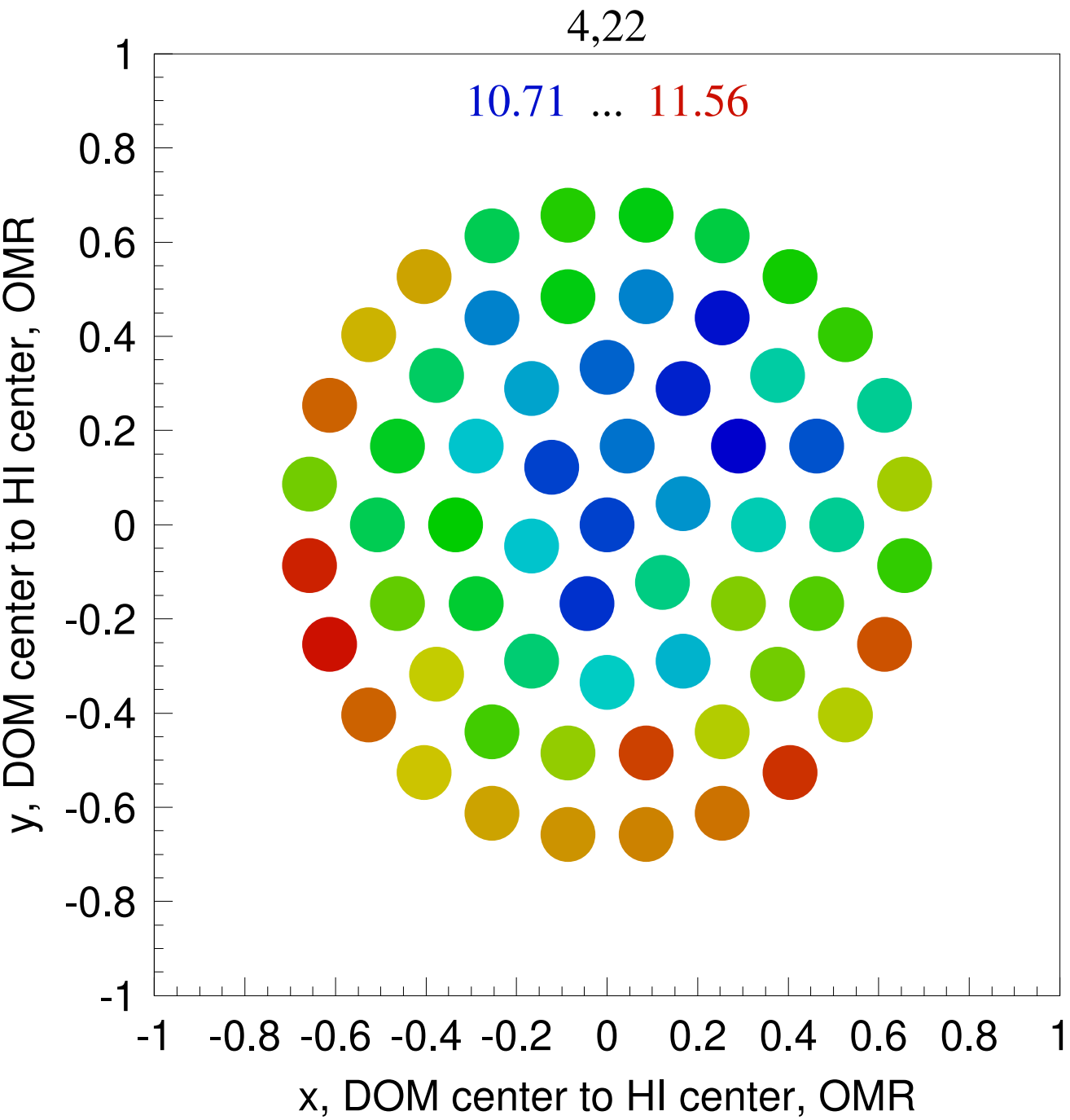

4,17
9.24 ... 10.18
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

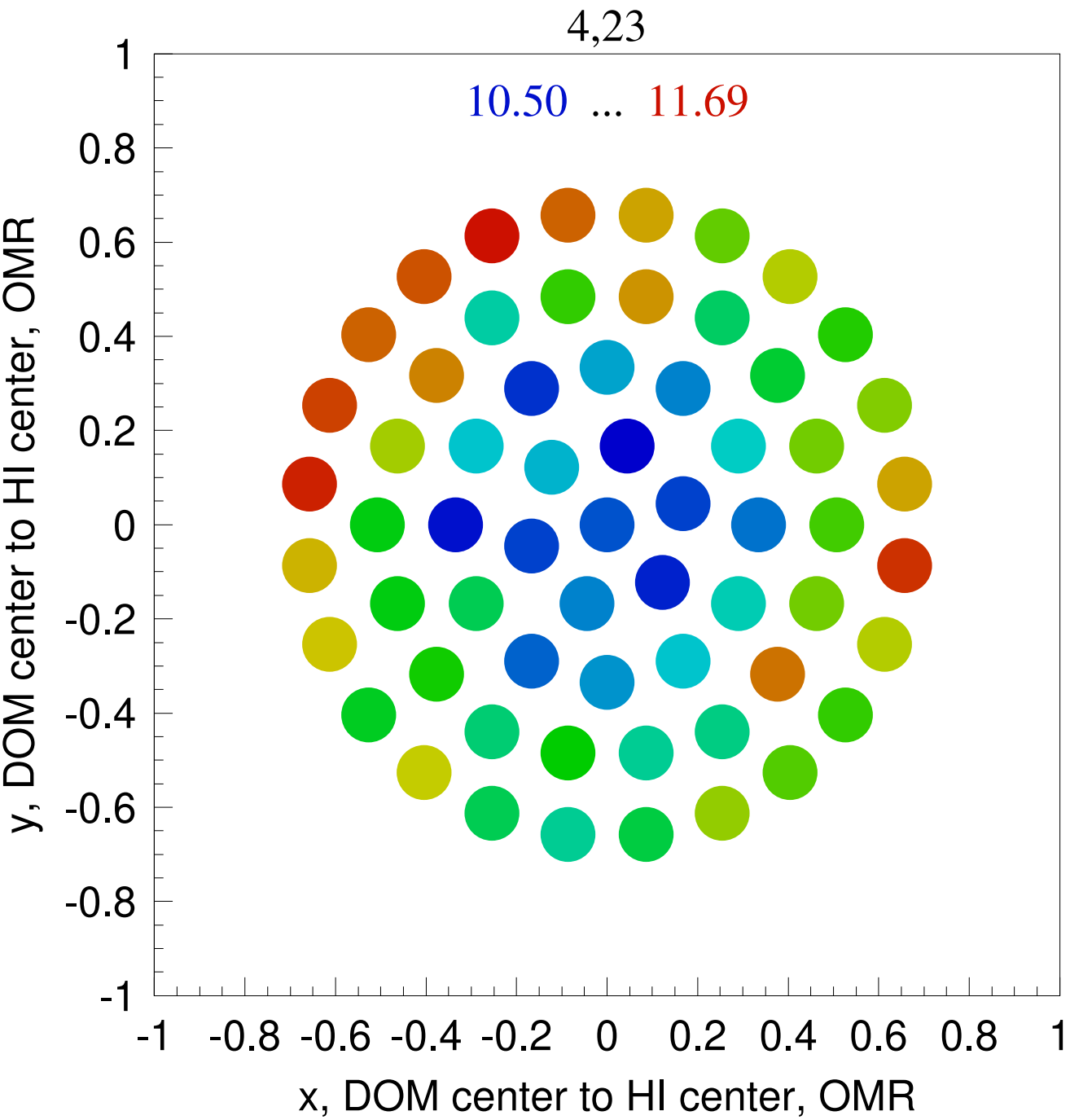

4,18
9.34 ... 10.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

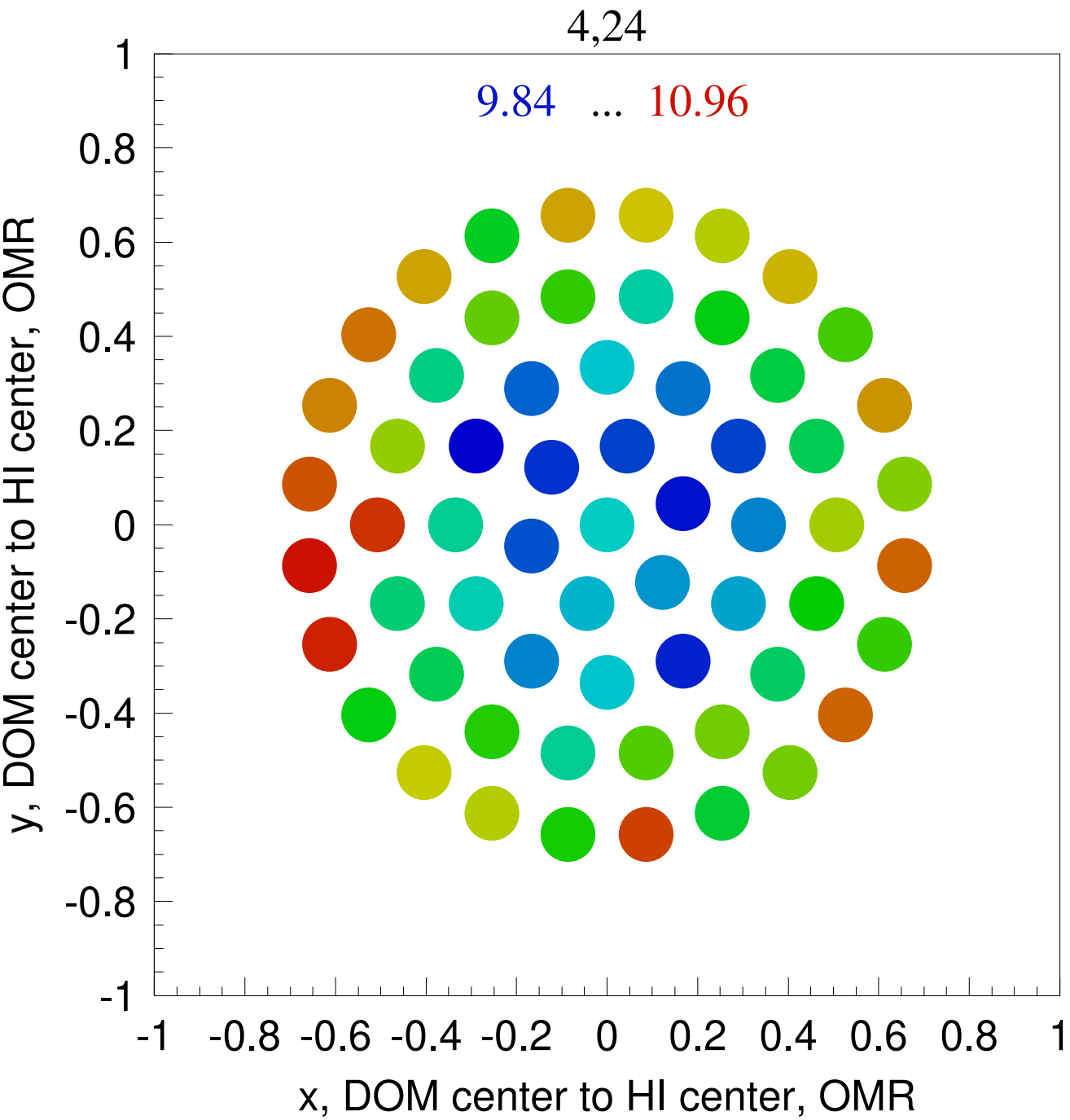

4,19
9.33 ... 10.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

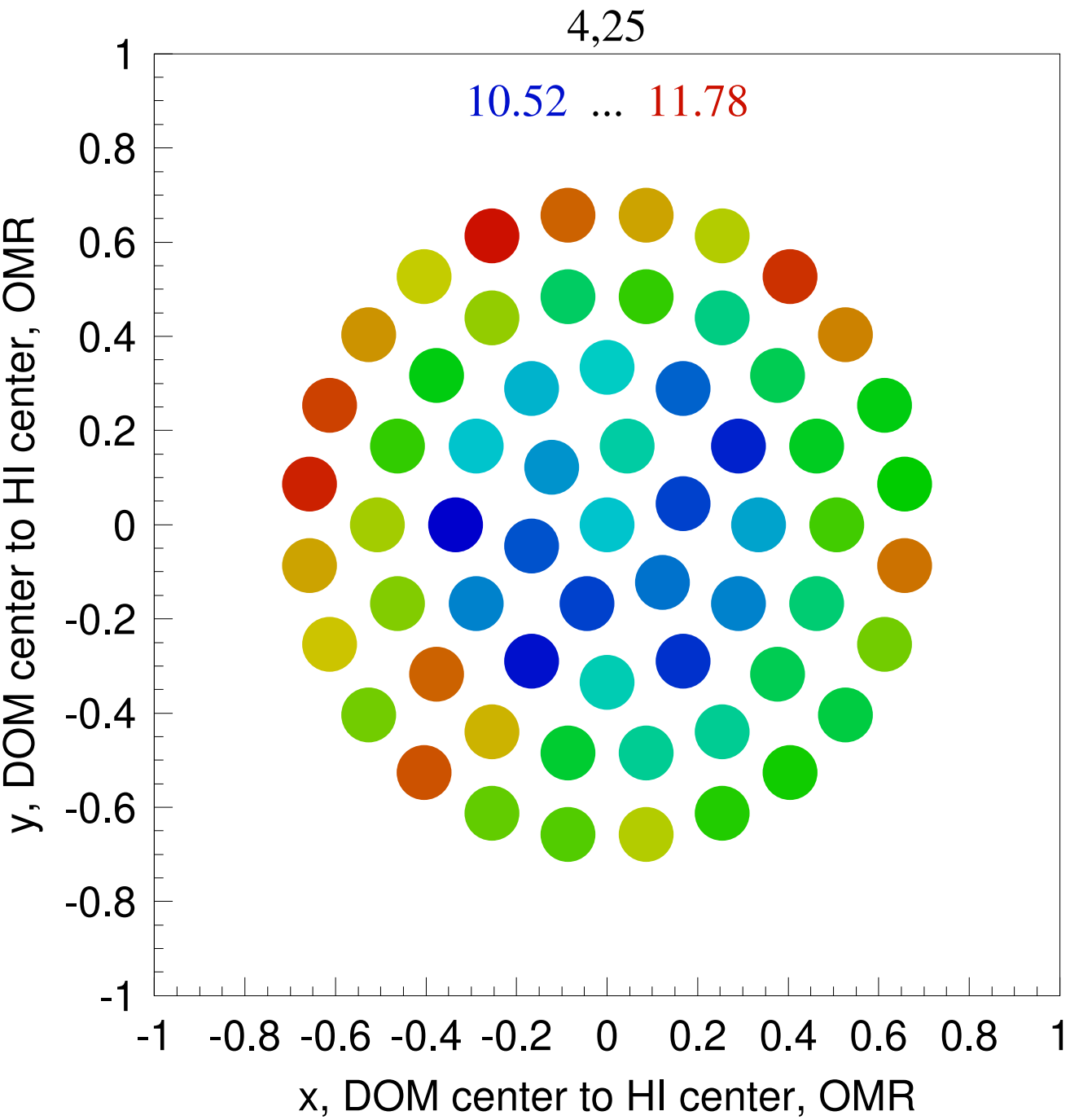

4,20
9.77 ... 10.65
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

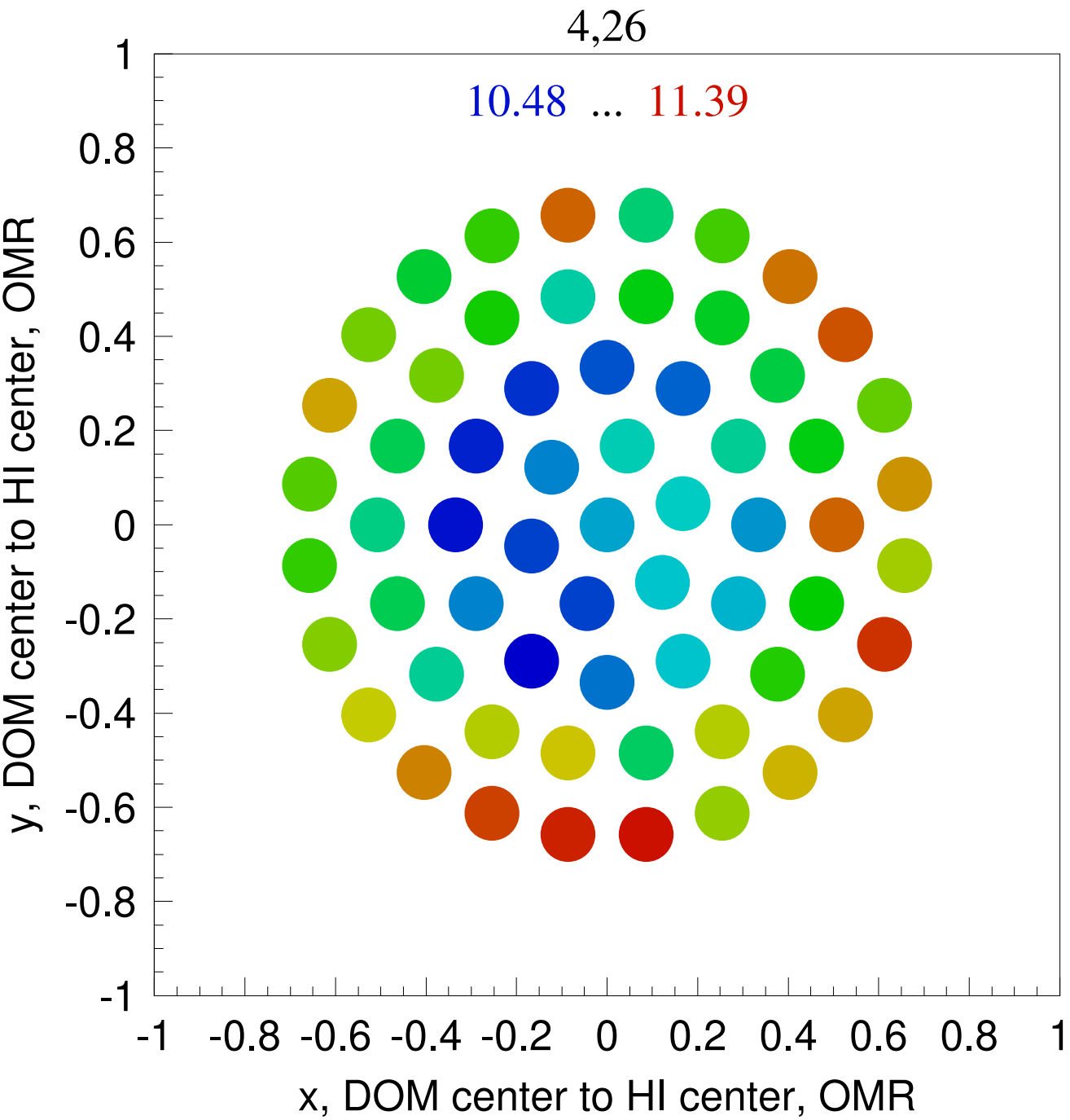

4,21
10.27 ... 11.20
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

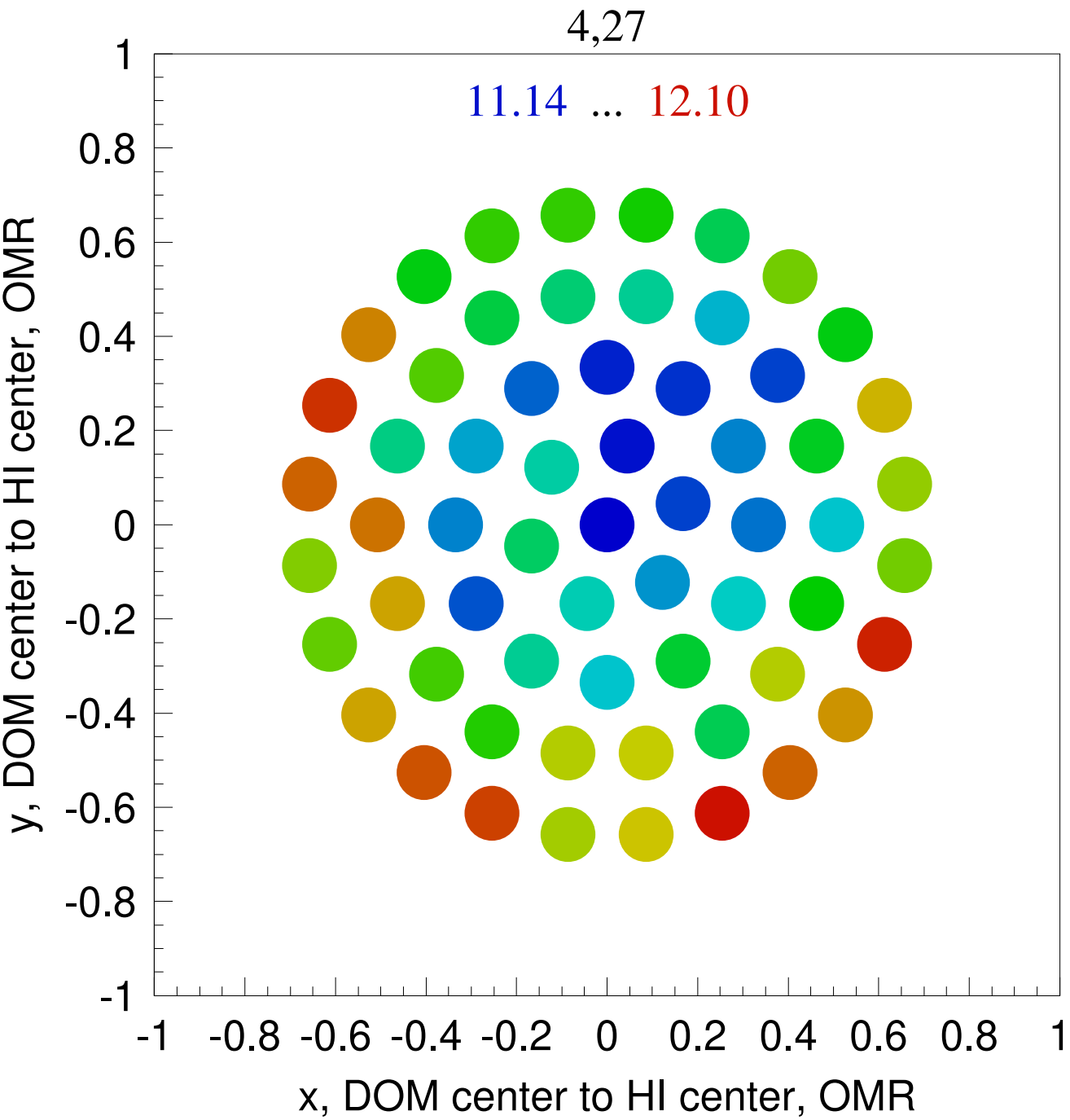

4,22
10.71 ... 11.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

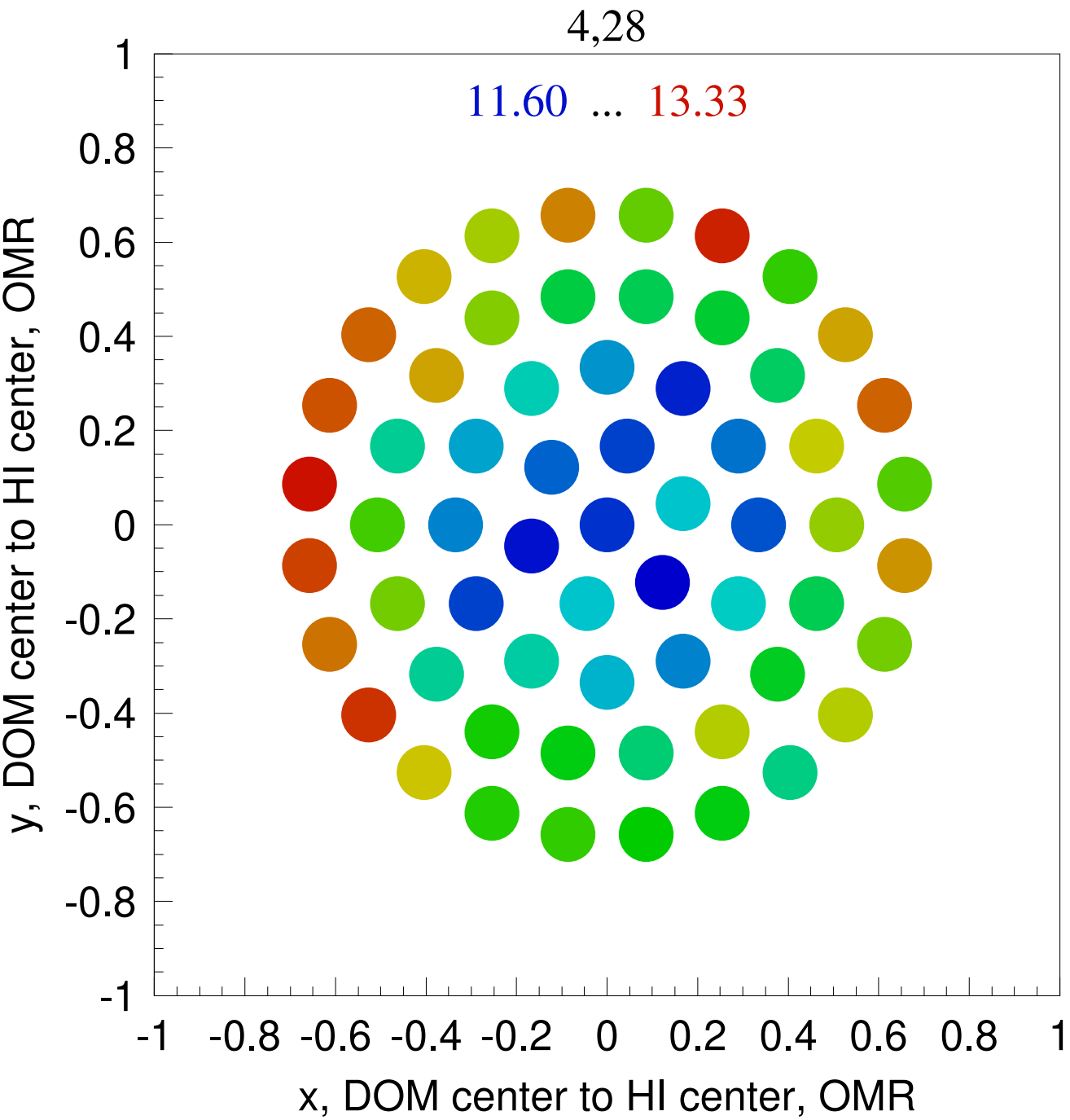

4,23
10.50 ... 11.69
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

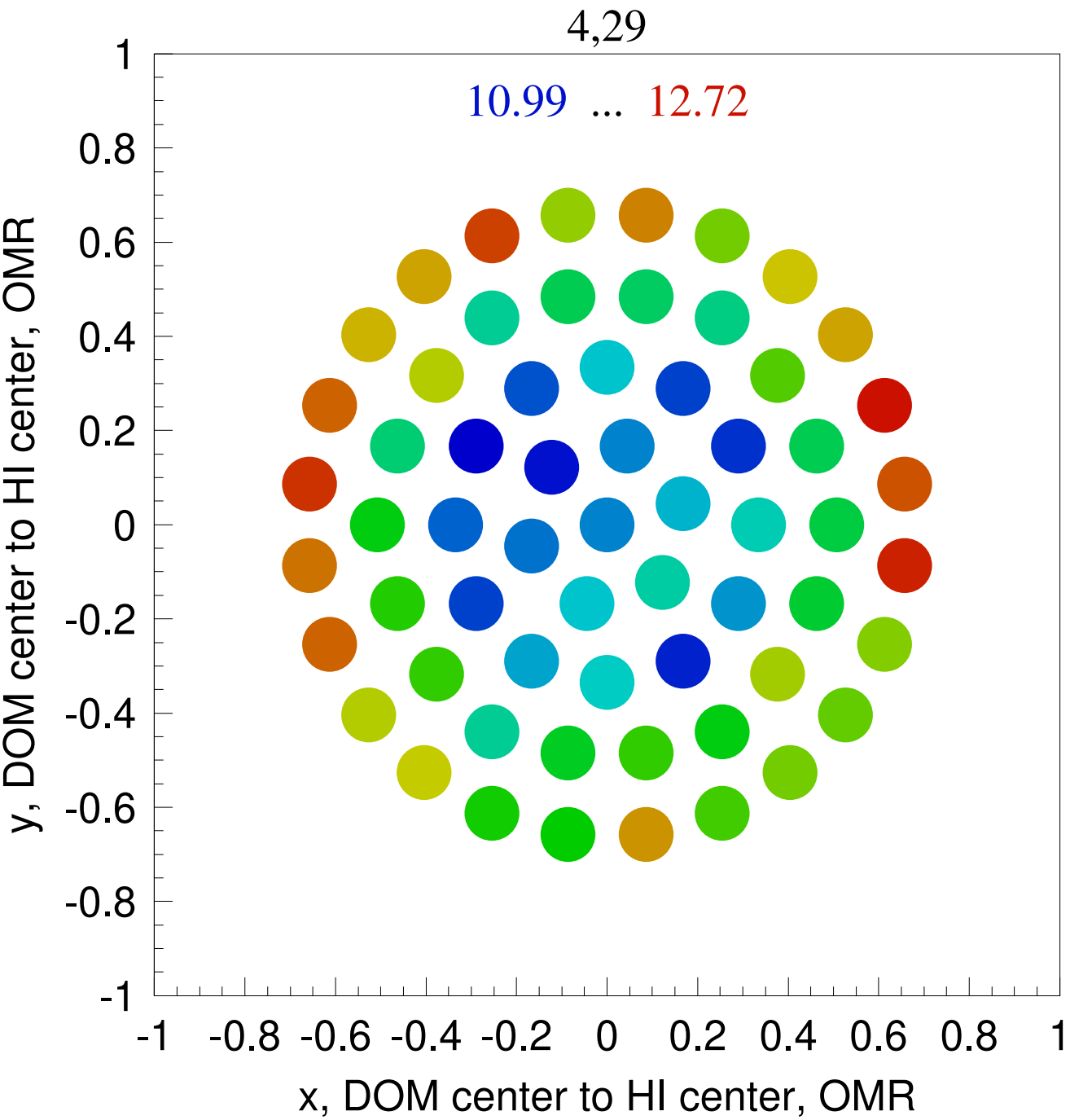

4,24
9.84 ... 10.96
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

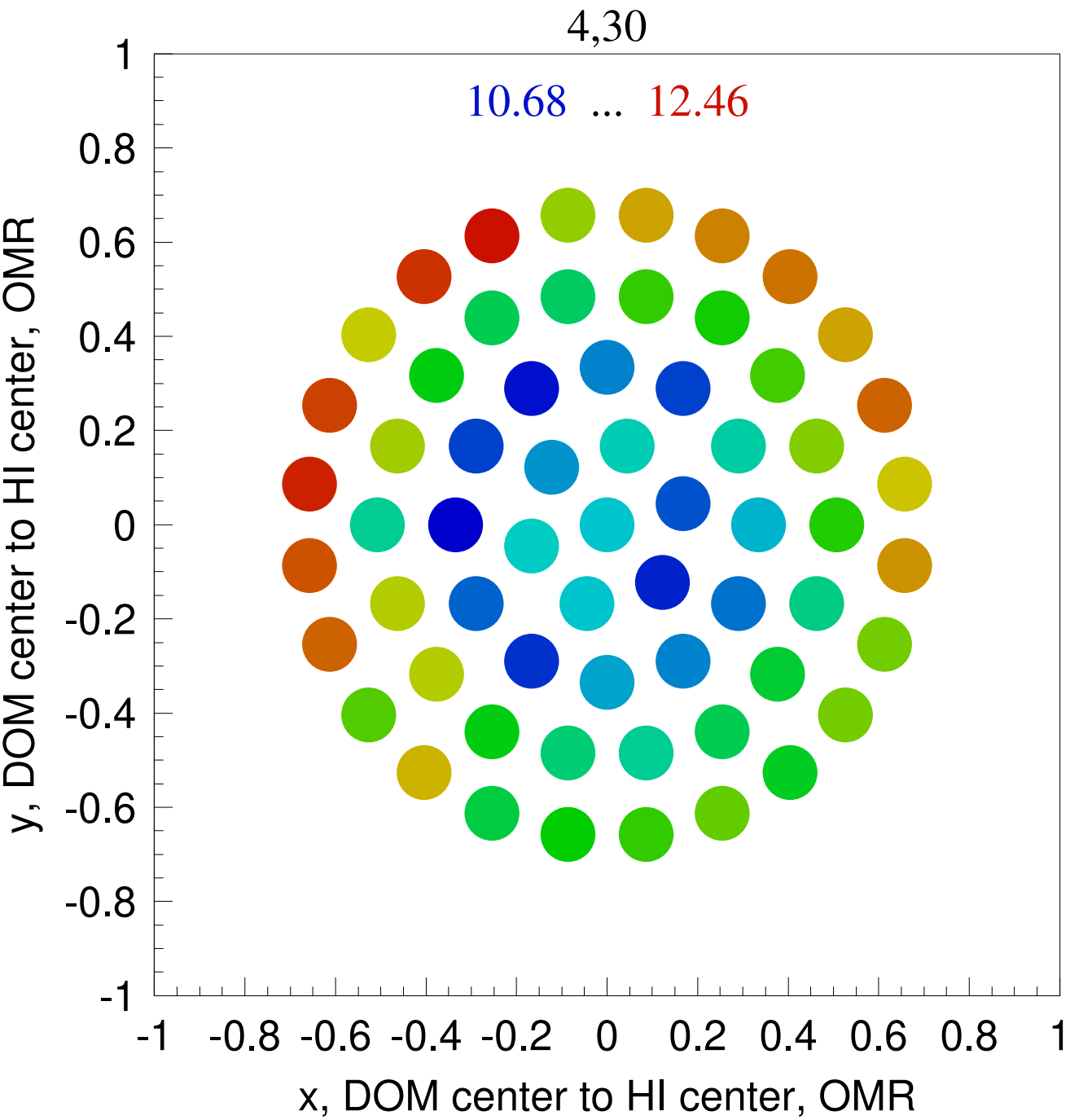

4,25
10.52 ... 11.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

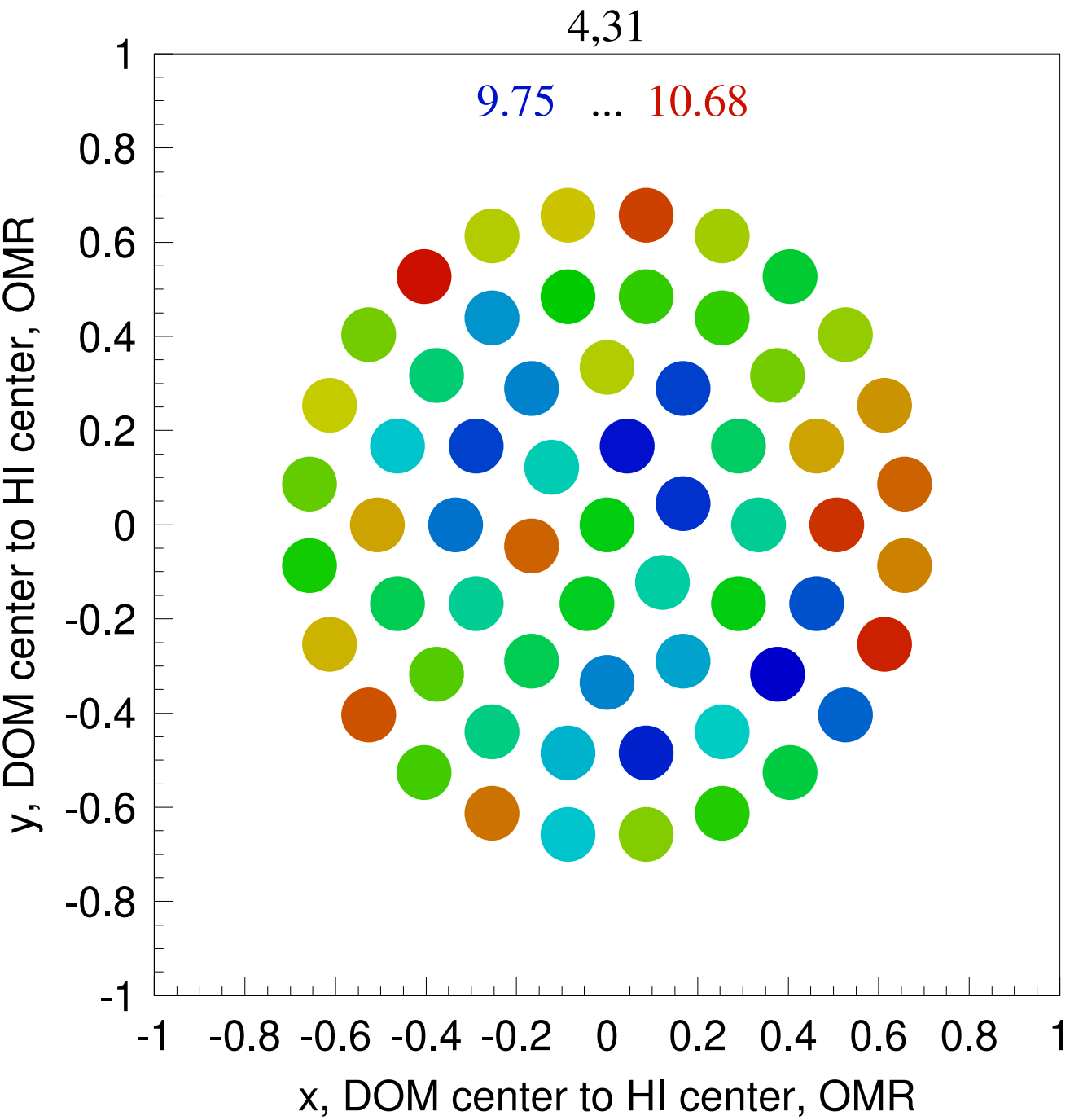

4,26
10.48 ... 11.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

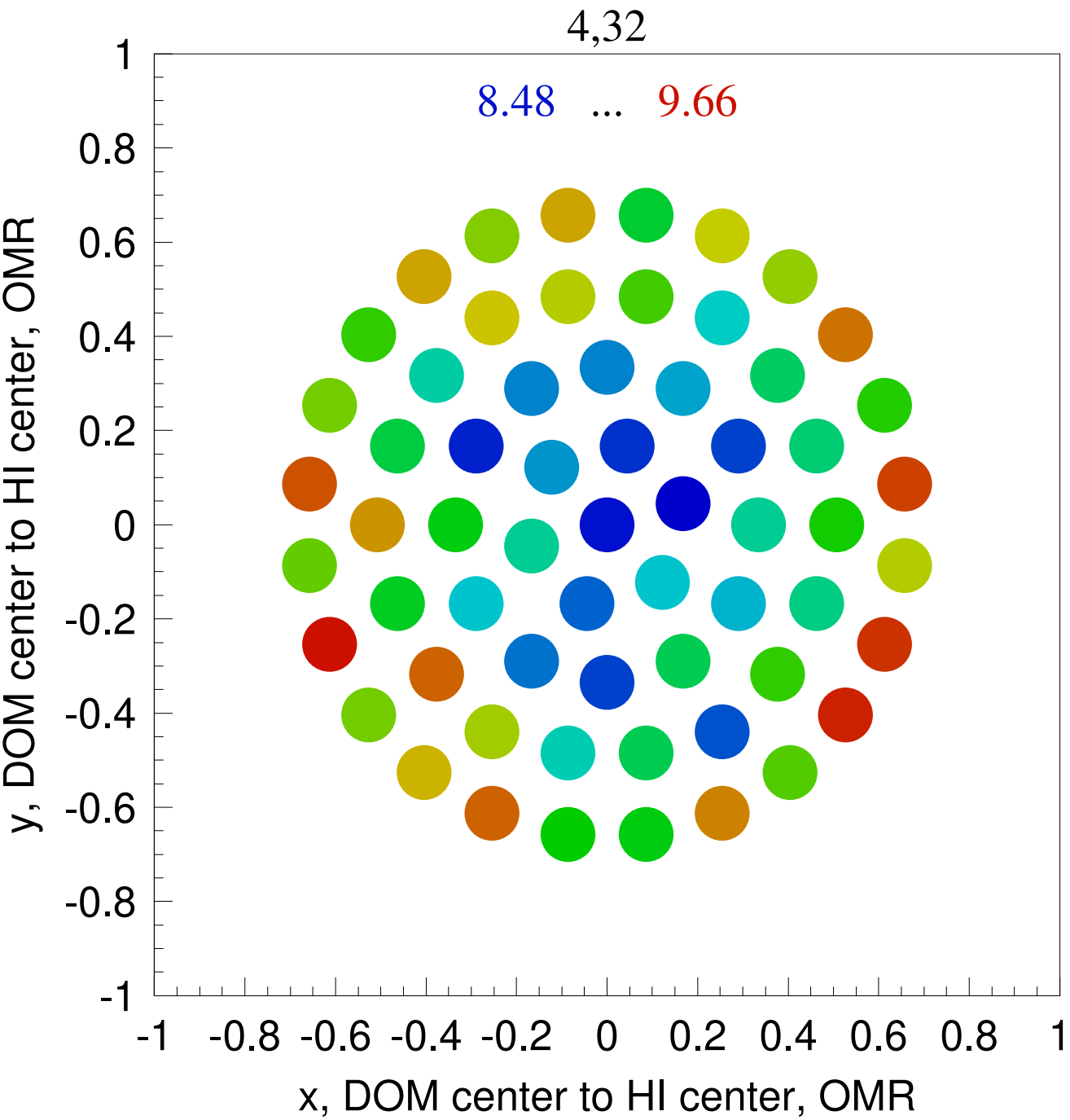

4,27
11.14 ... 12.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

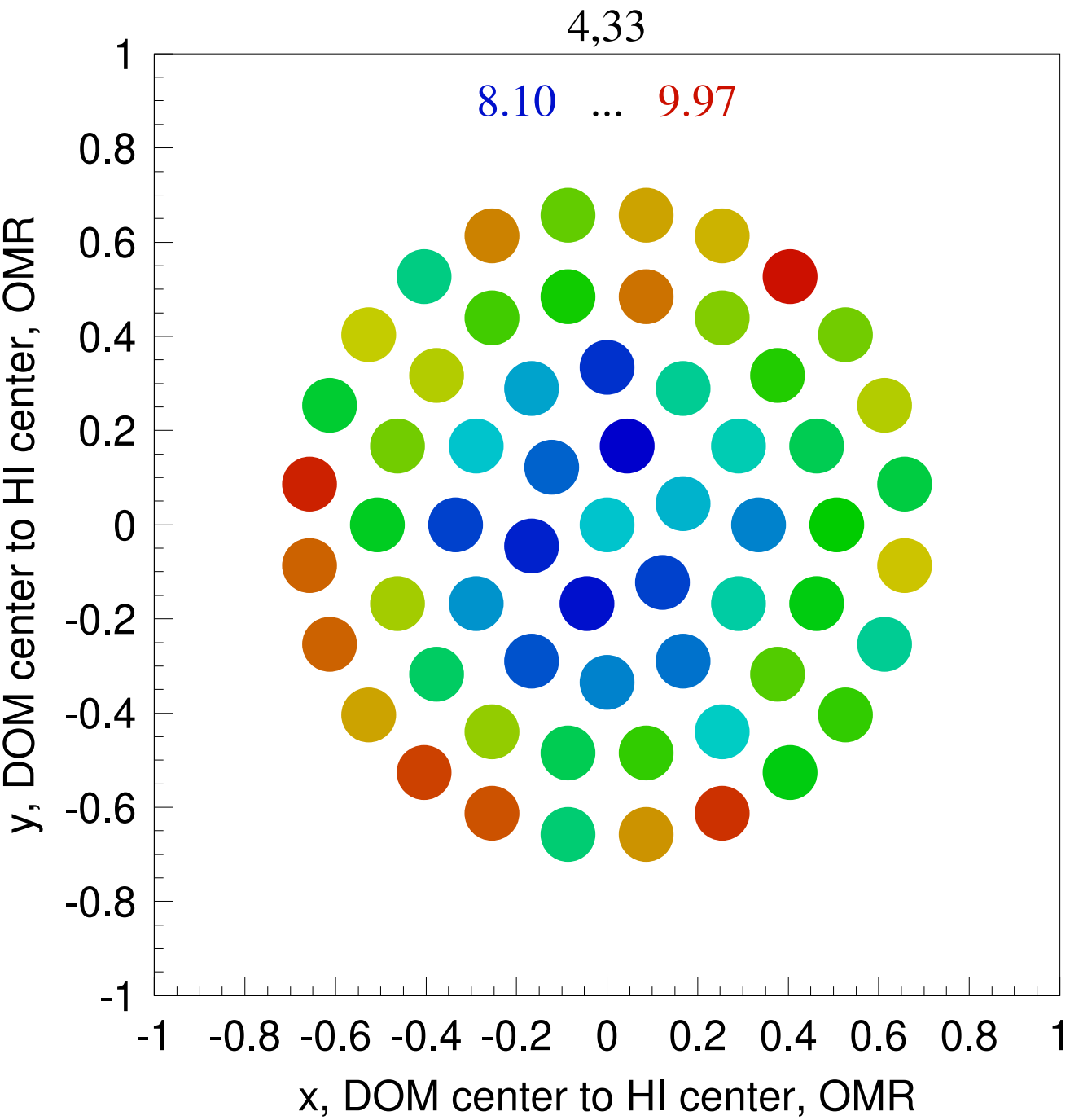

4,28
11.60 ... 13.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

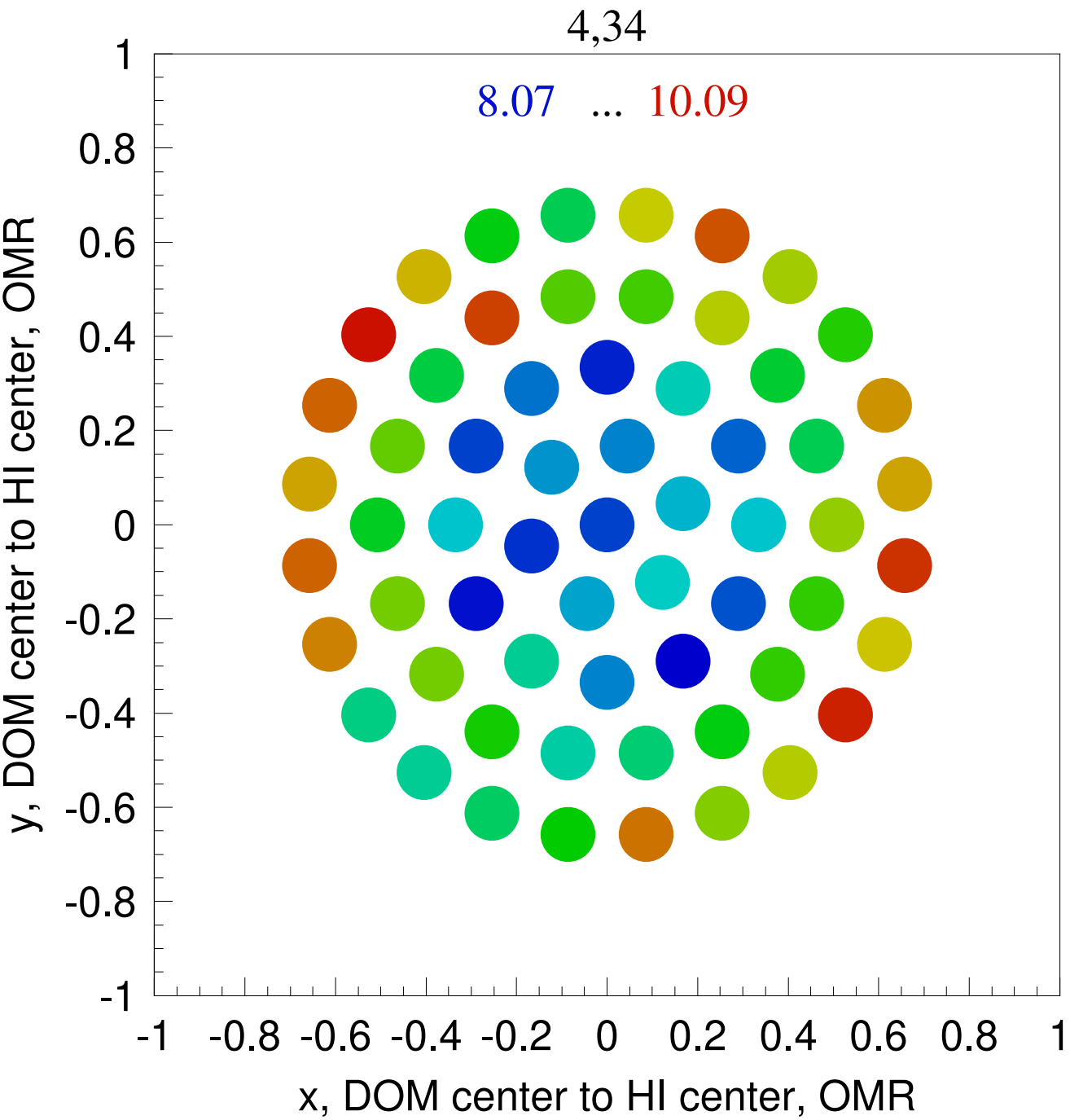

4,29
10.99 ... 12.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

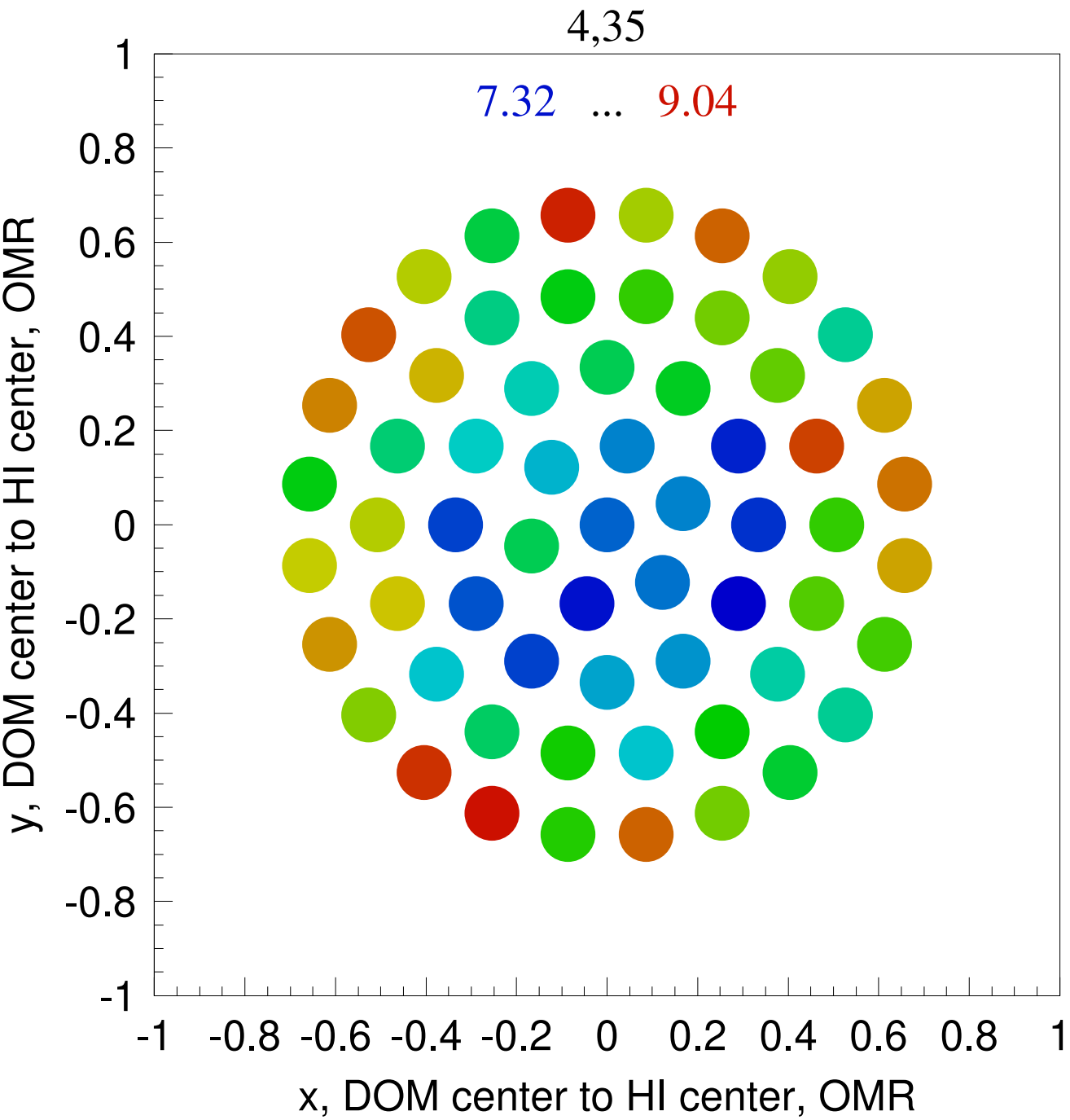

4,30
10.68 ... 12.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

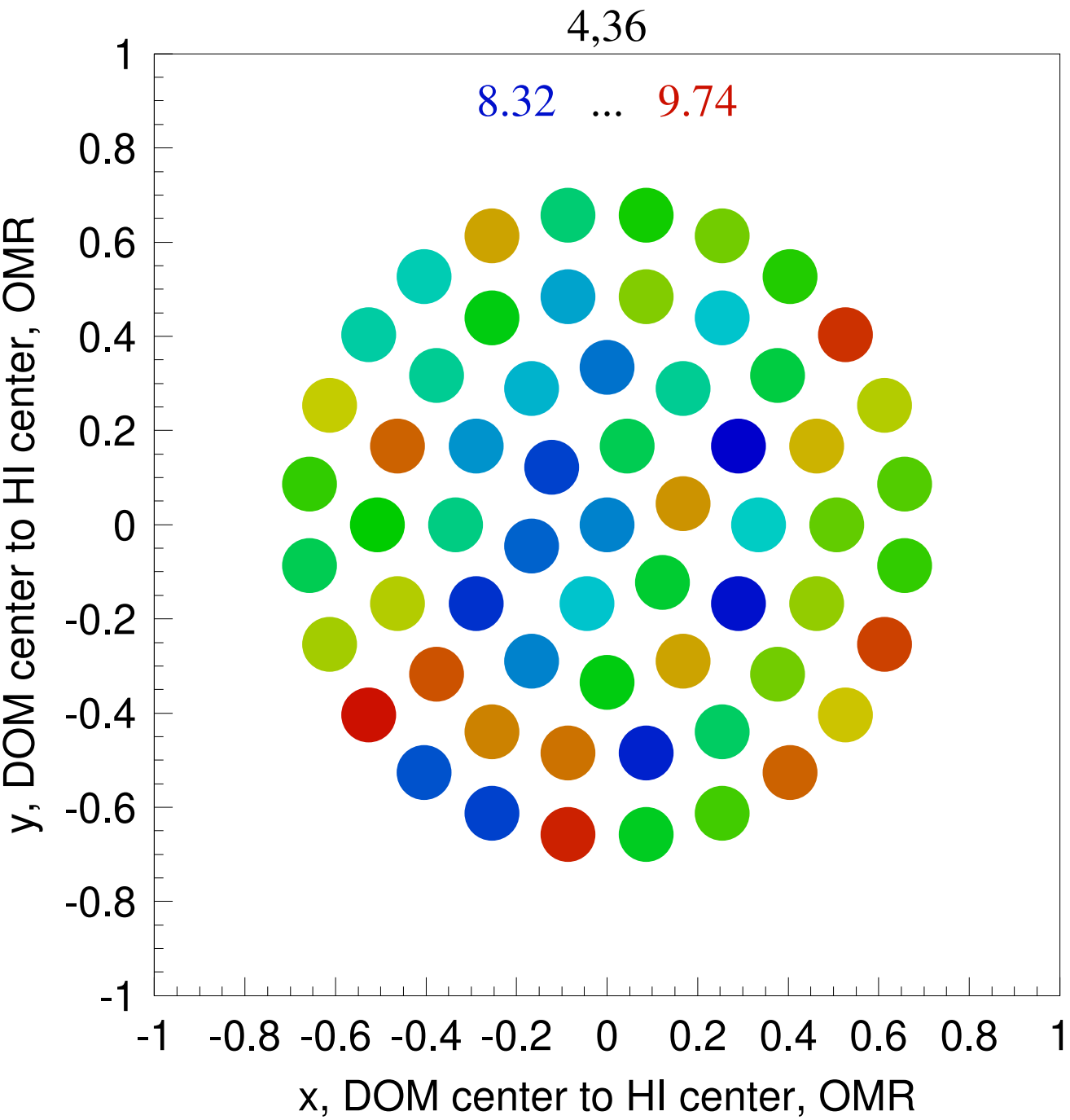

4,31
9.75 ... 10.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

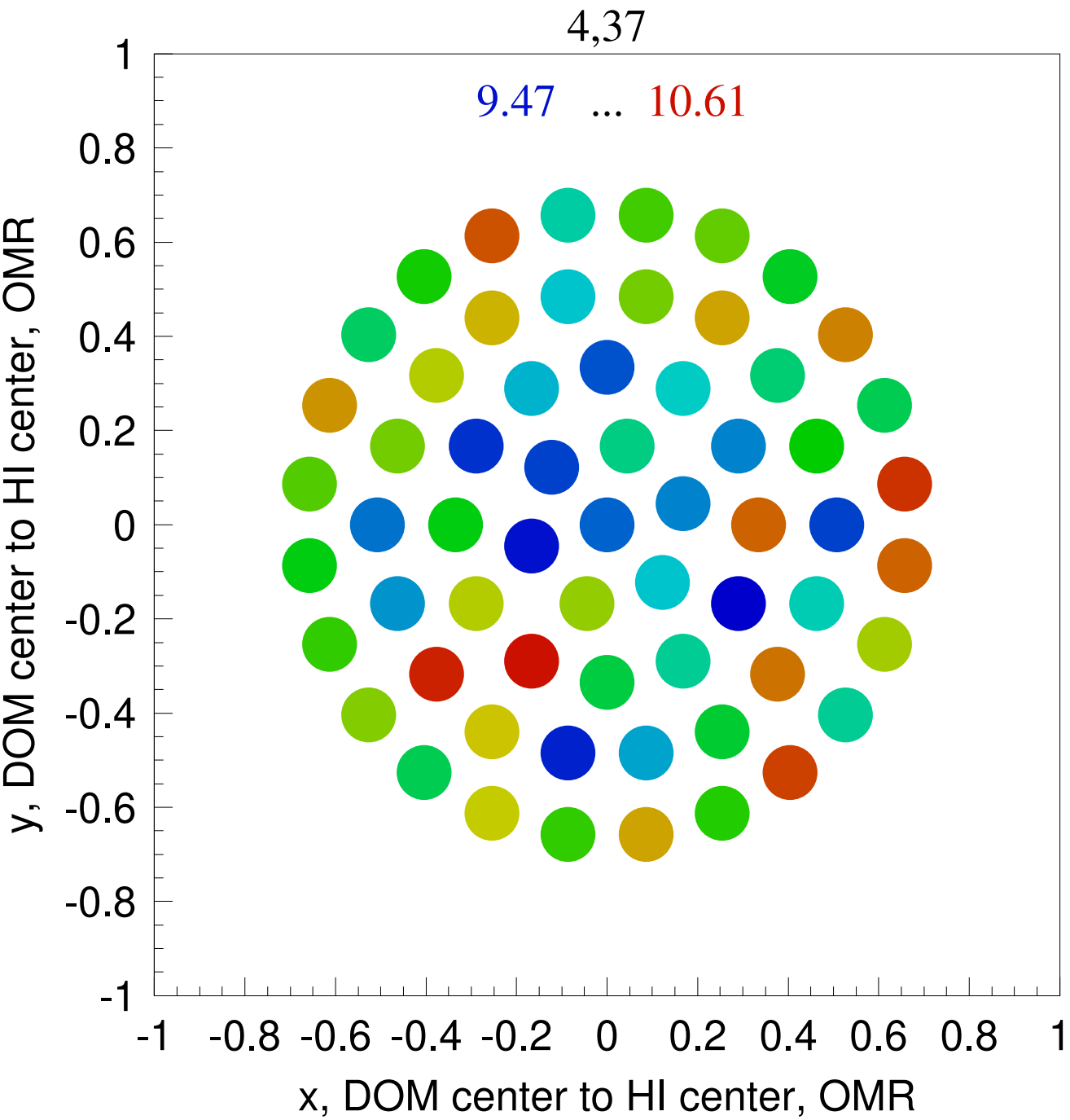

4,32
8.48 ... 9.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

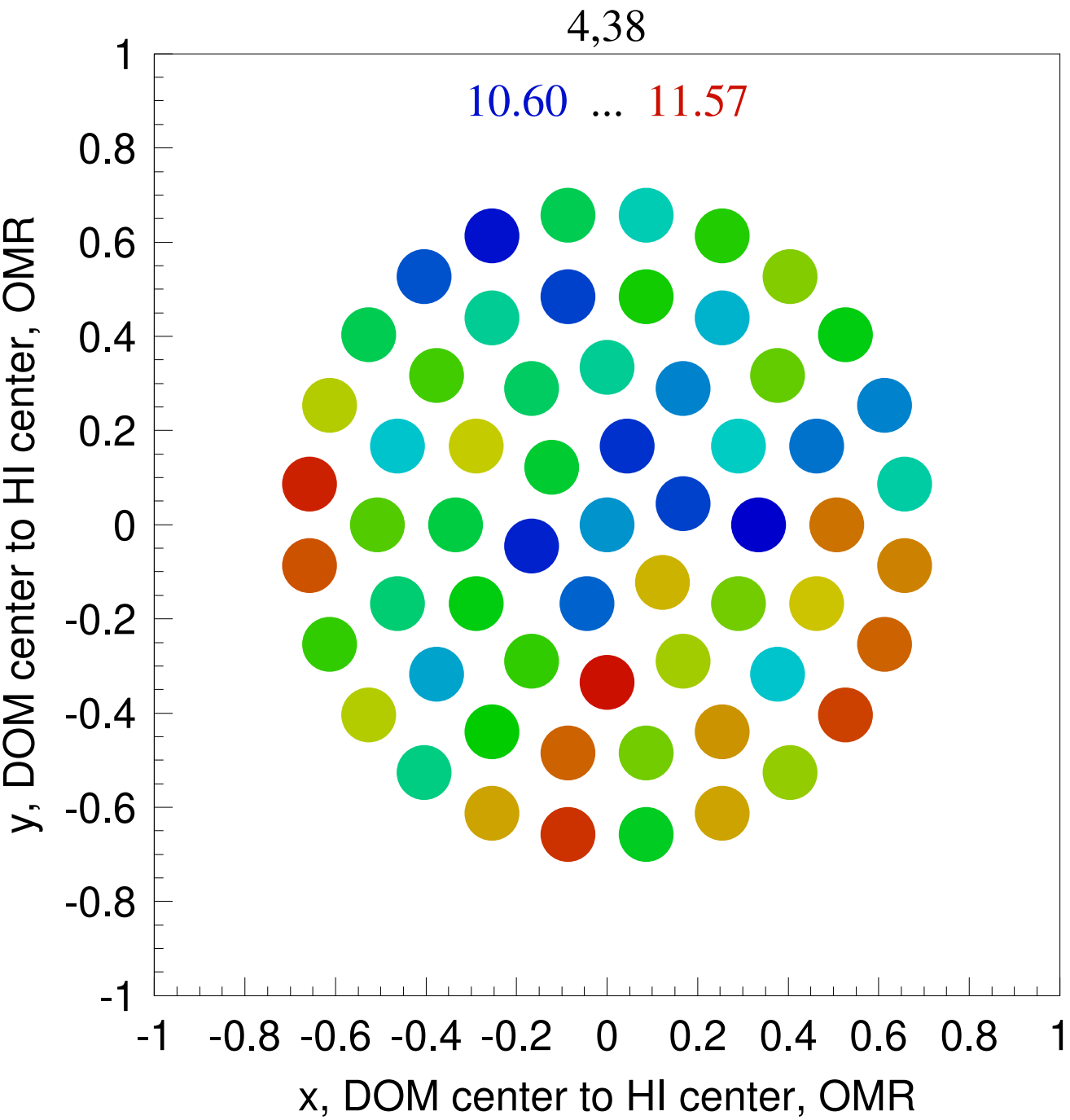

4,33
8.10 ... 9.97
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

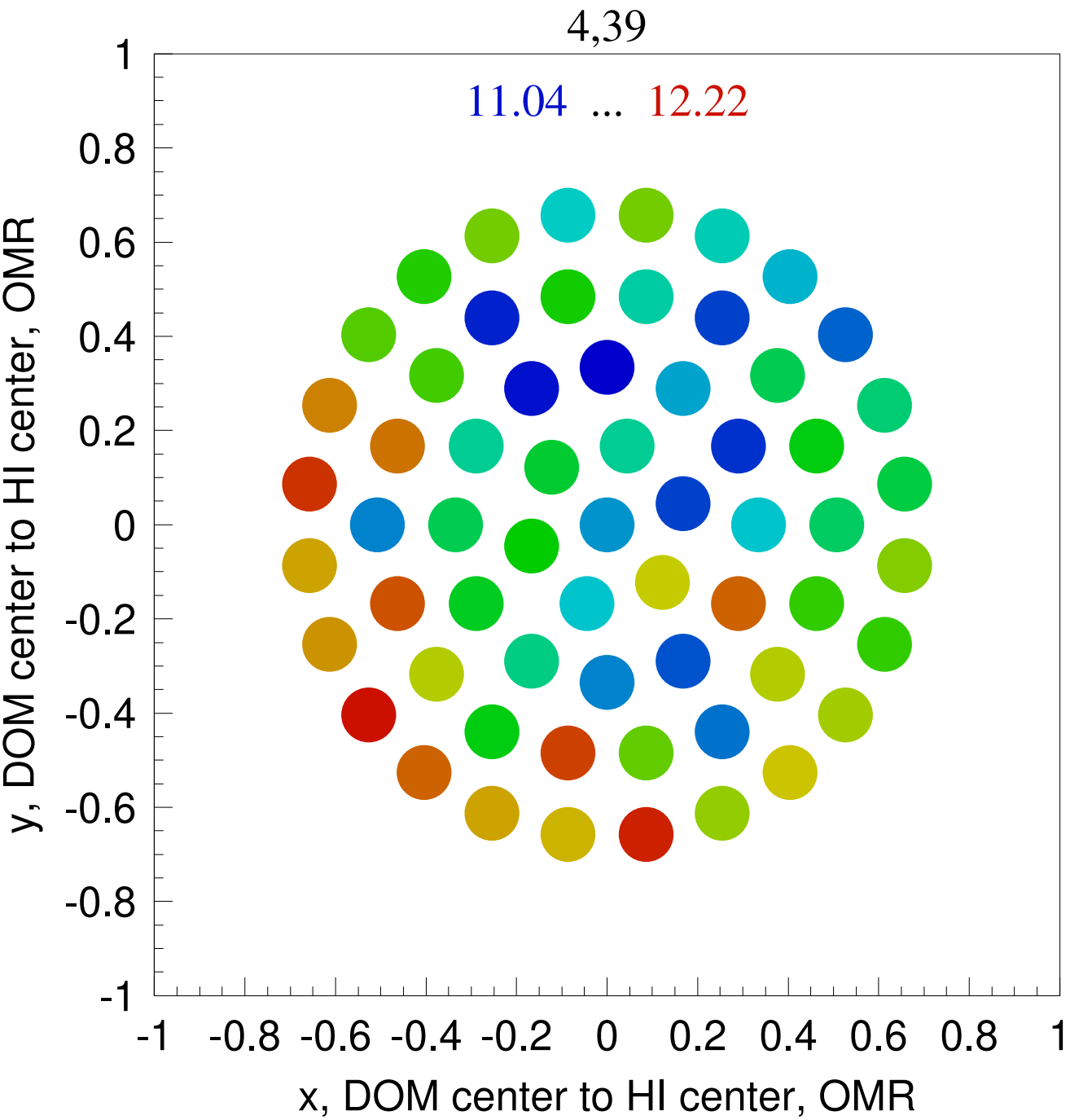

4,34
8.07 ... 10.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

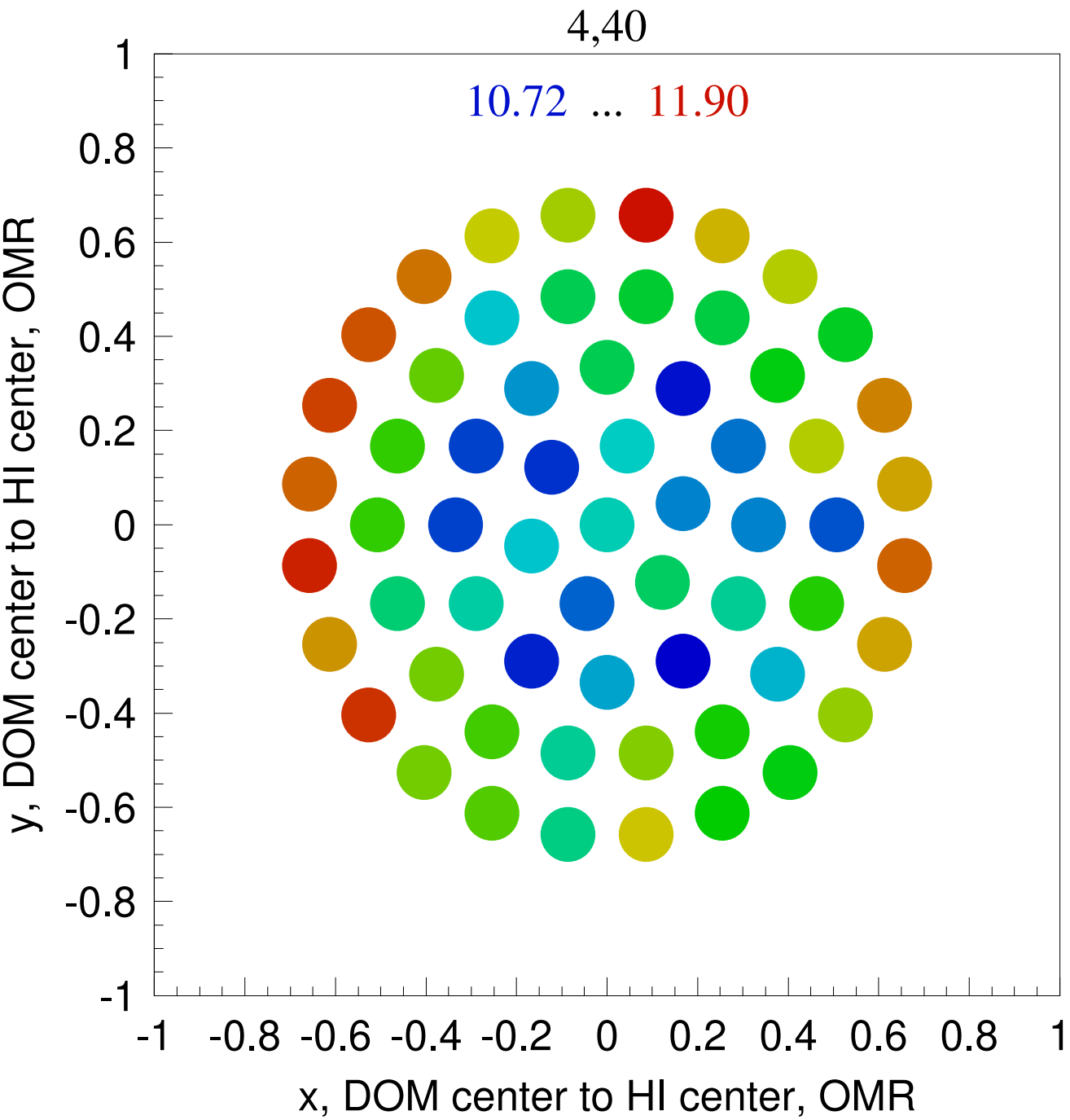

4,35
7.32 ... 9.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

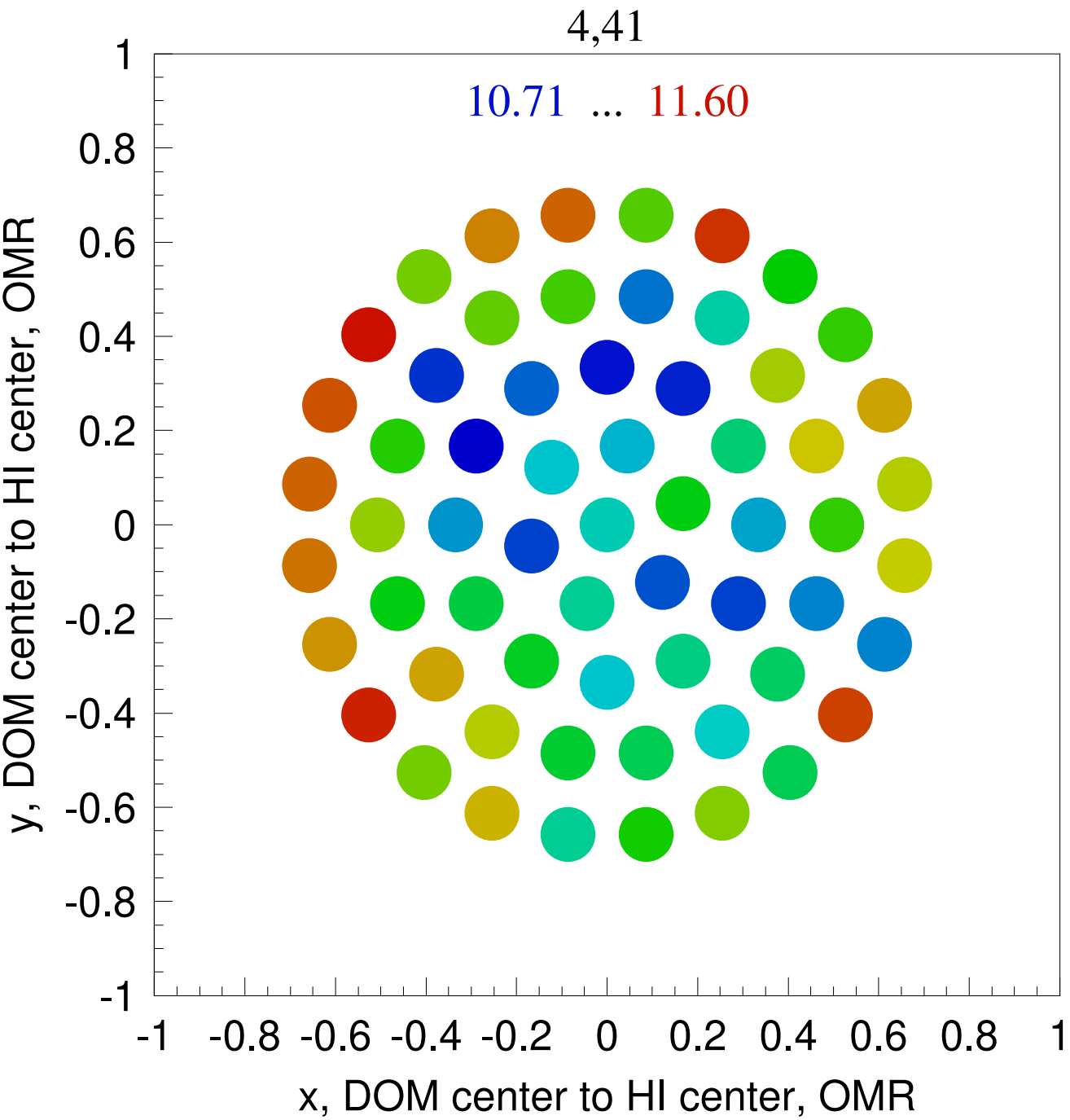

4,36
8.32 ... 9.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

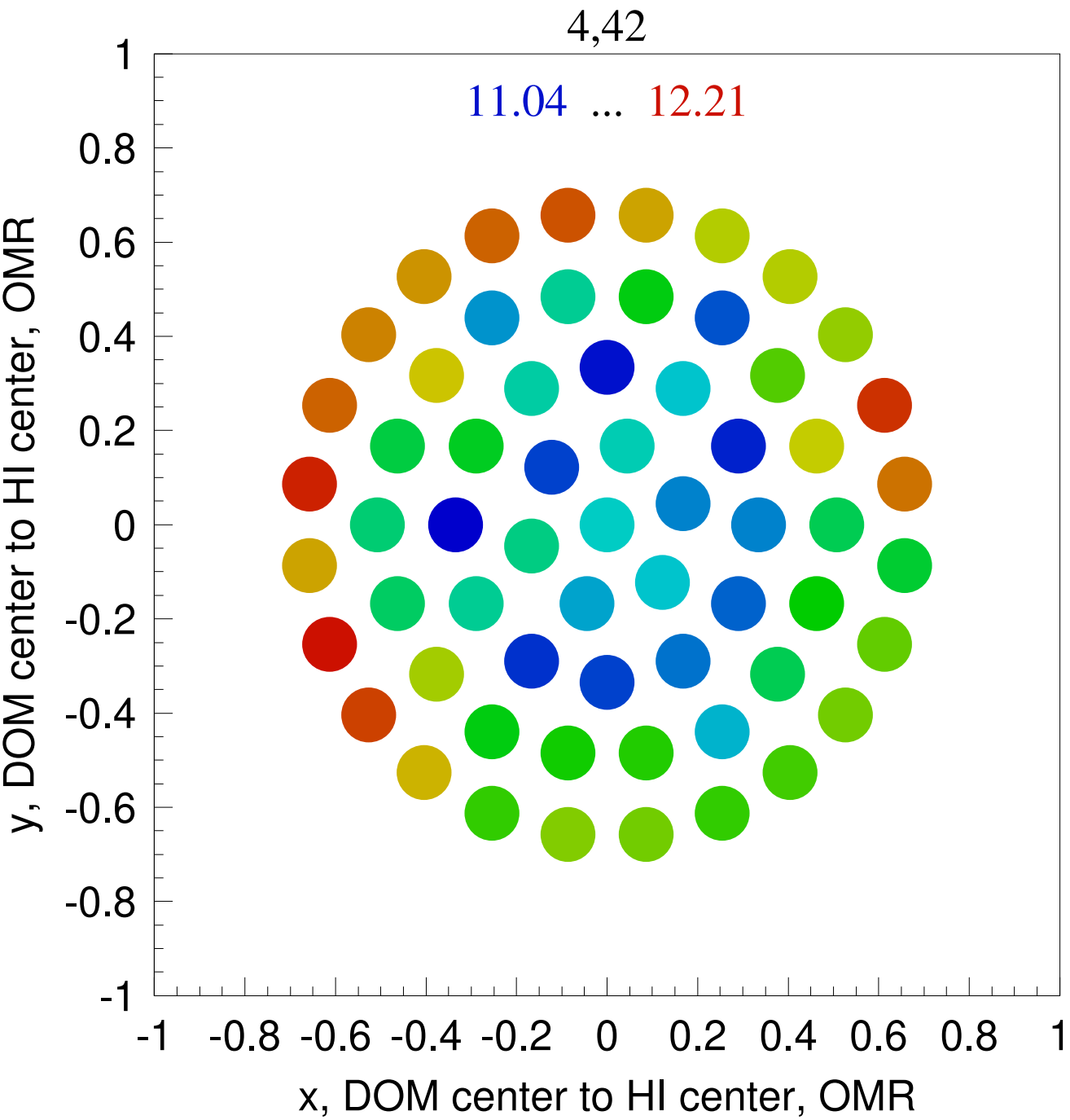

4,37
9.47 ... 10.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

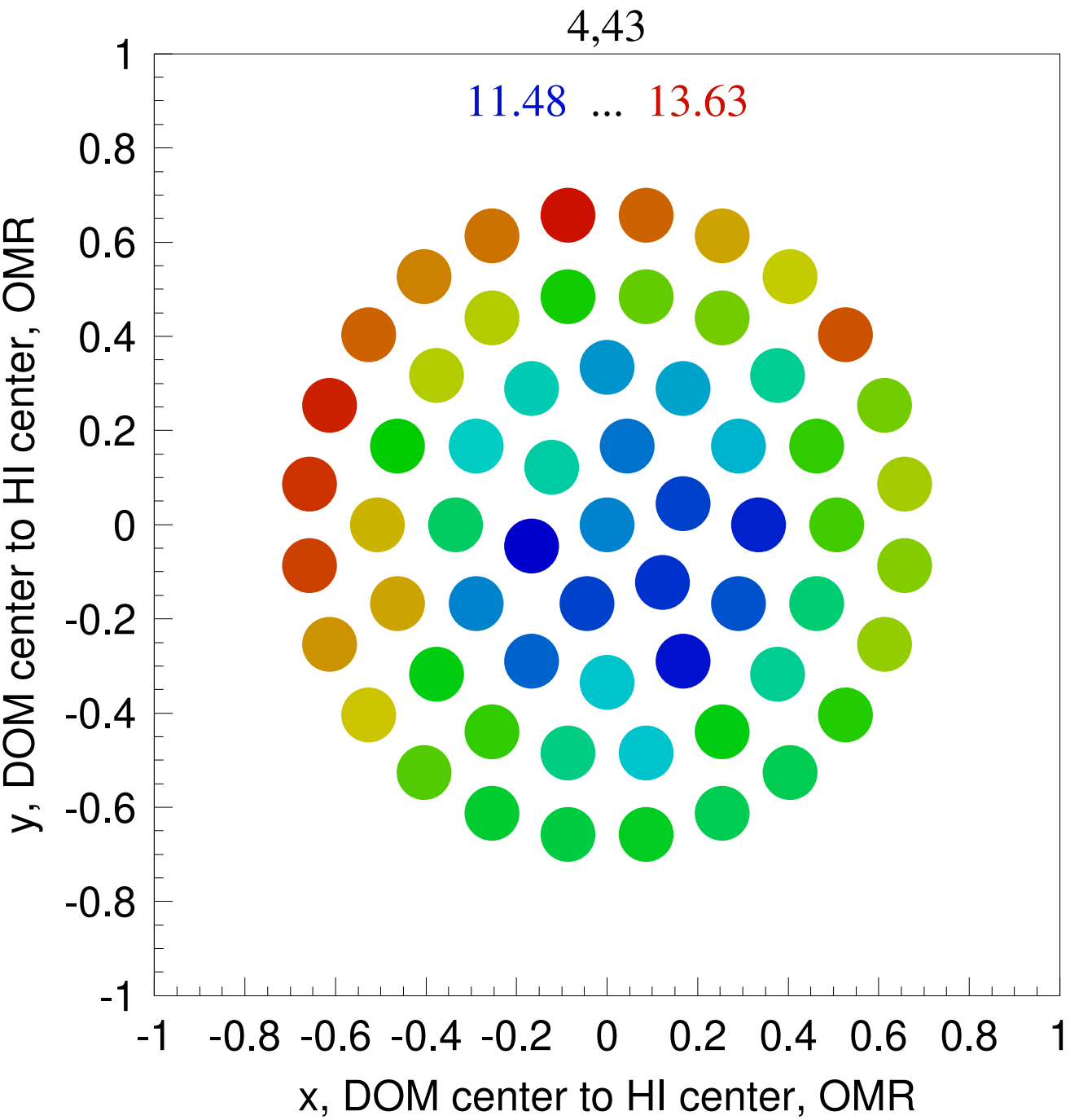

4,38
10.60 ... 11.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

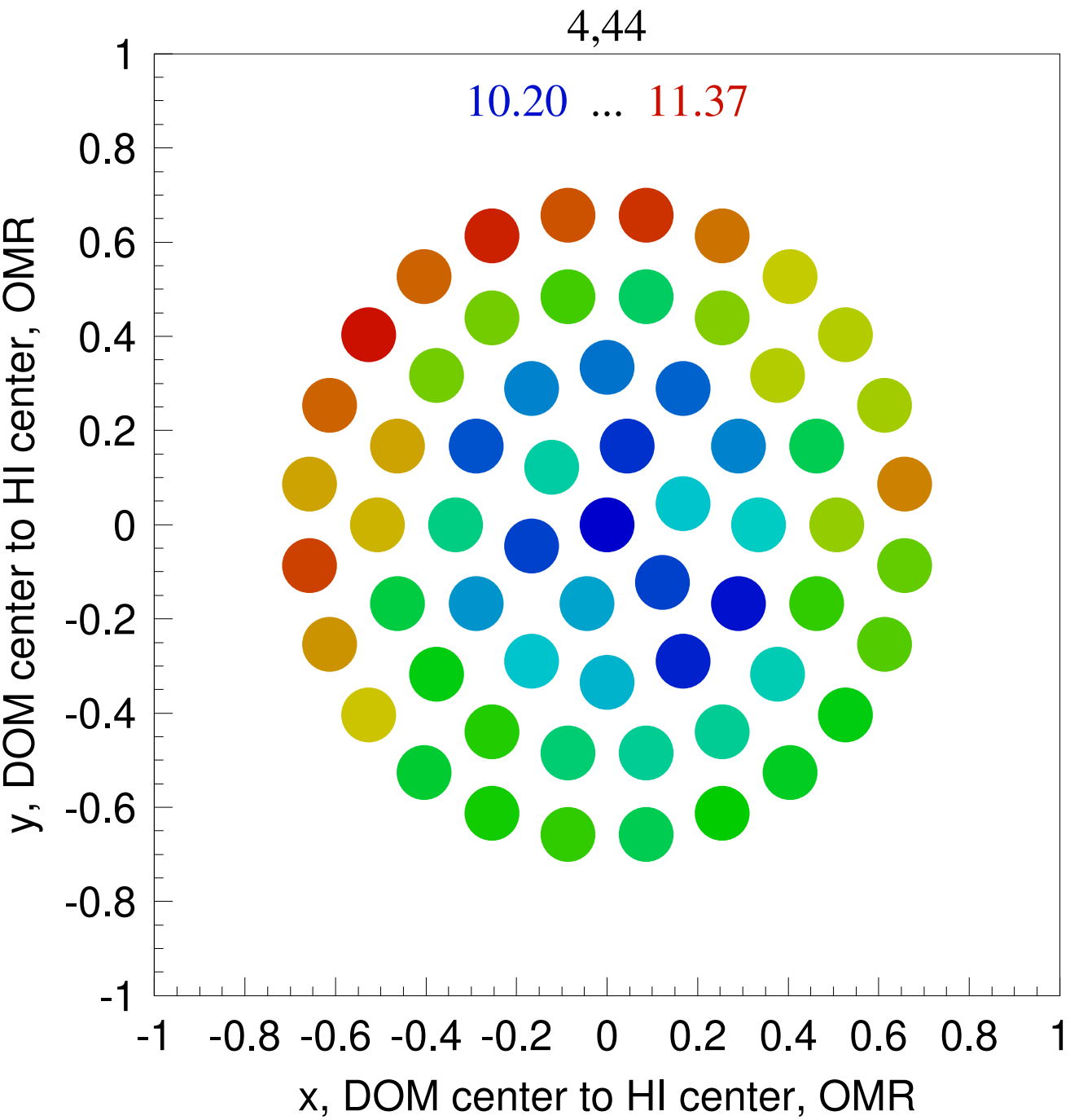

4,39
11.04 ... 12.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

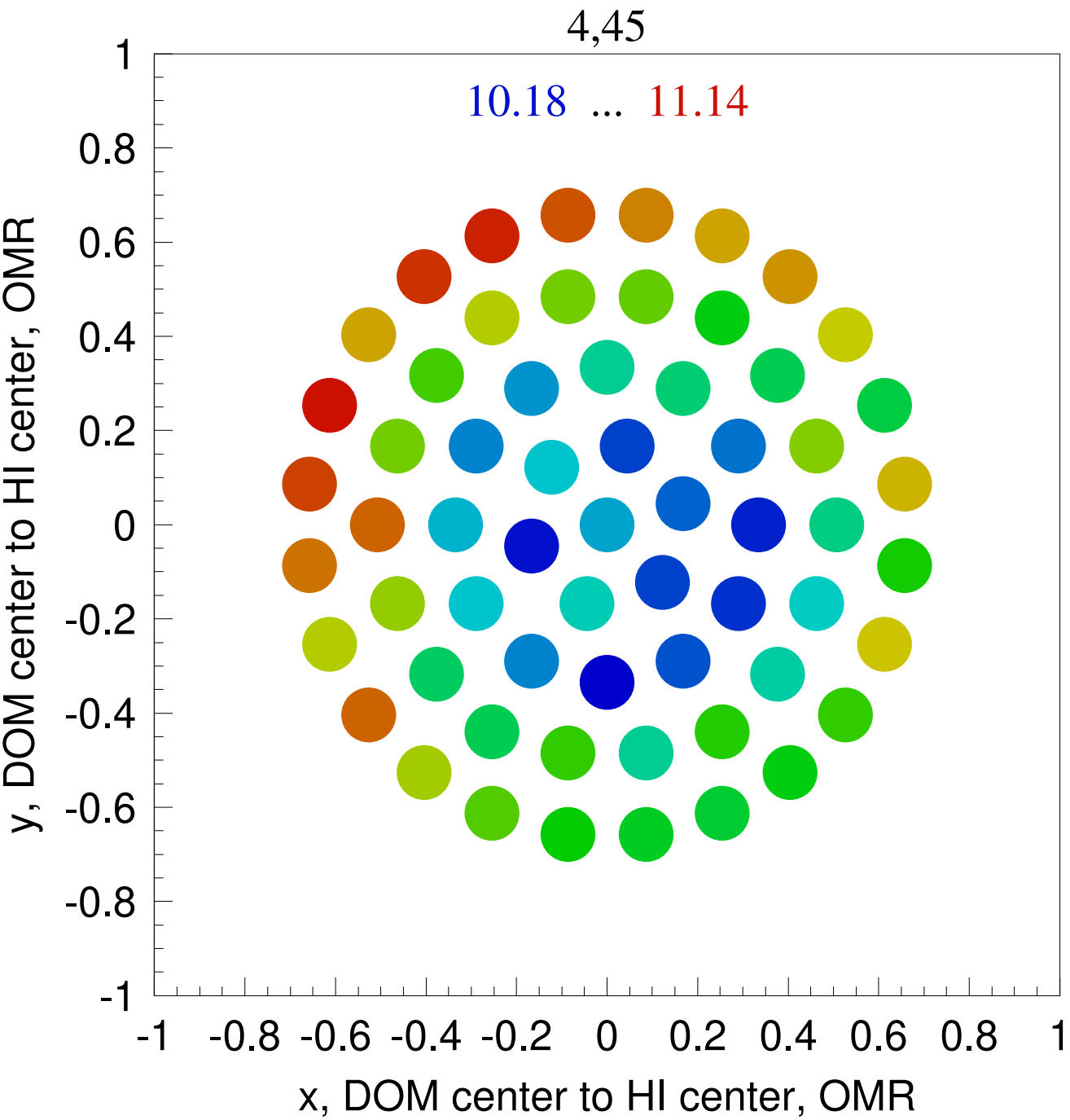

4,40
10.72 ... 11.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

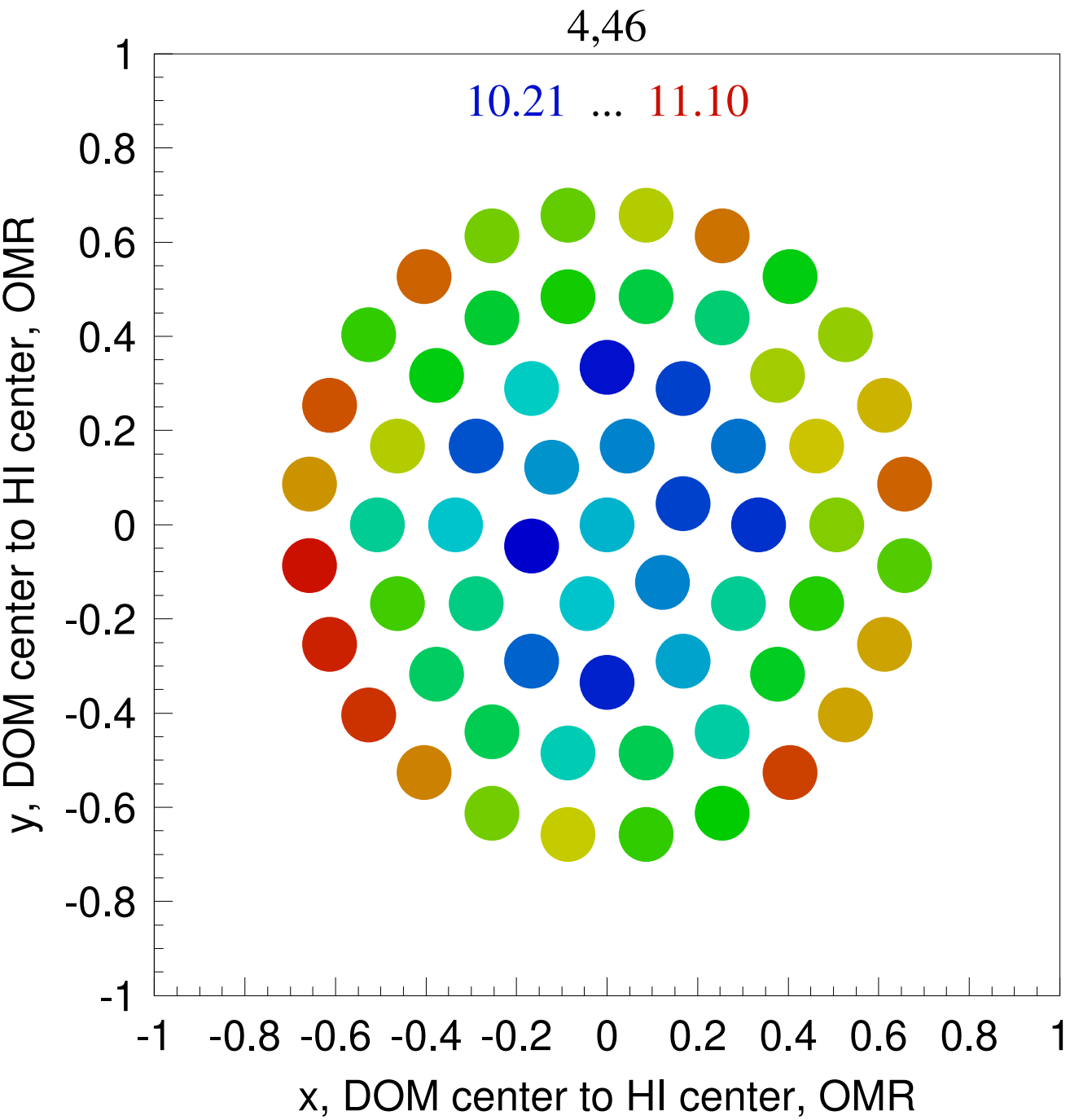

4,41
10.71 ... 11.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

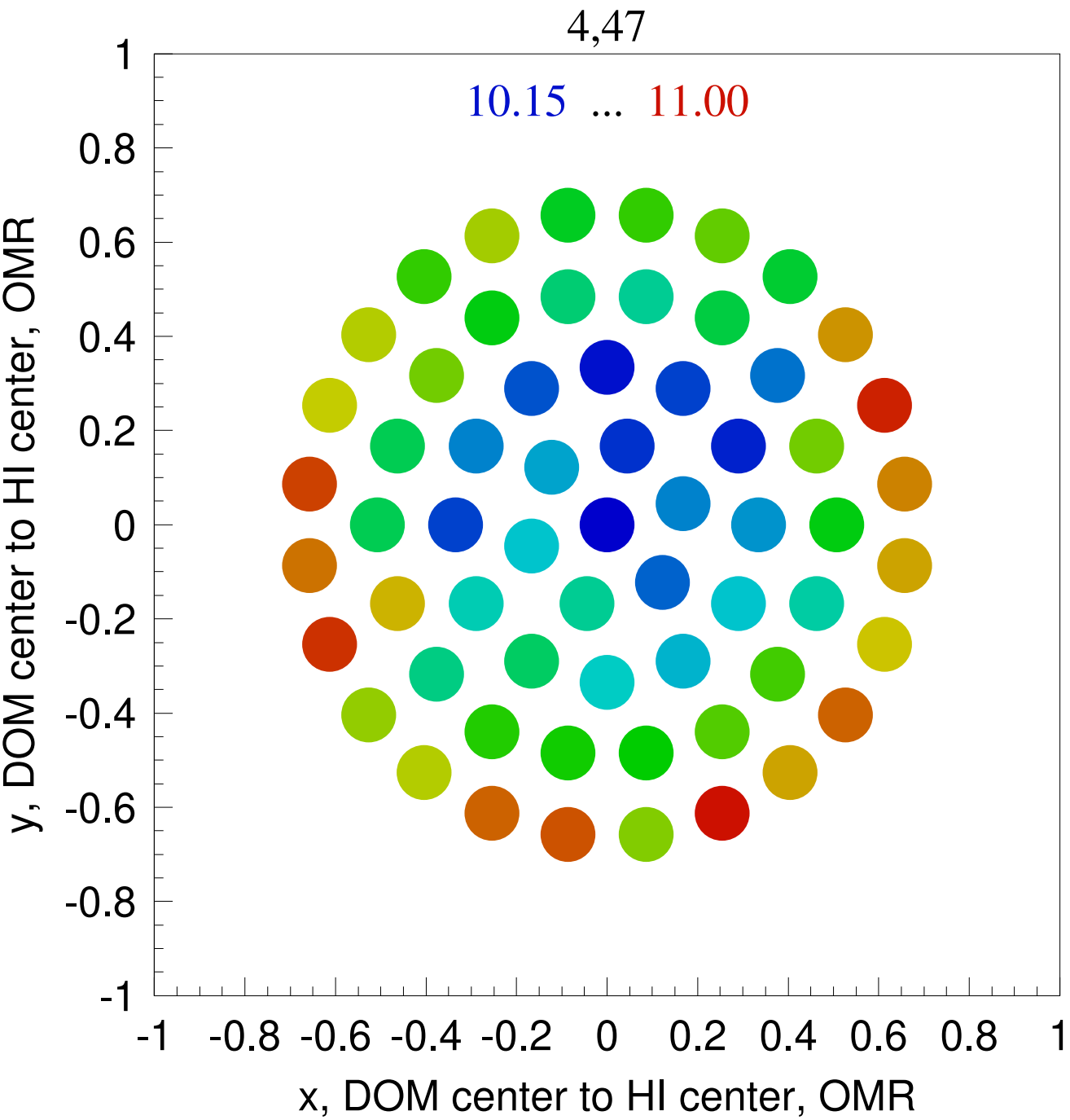

4,42
11.04 ... 12.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

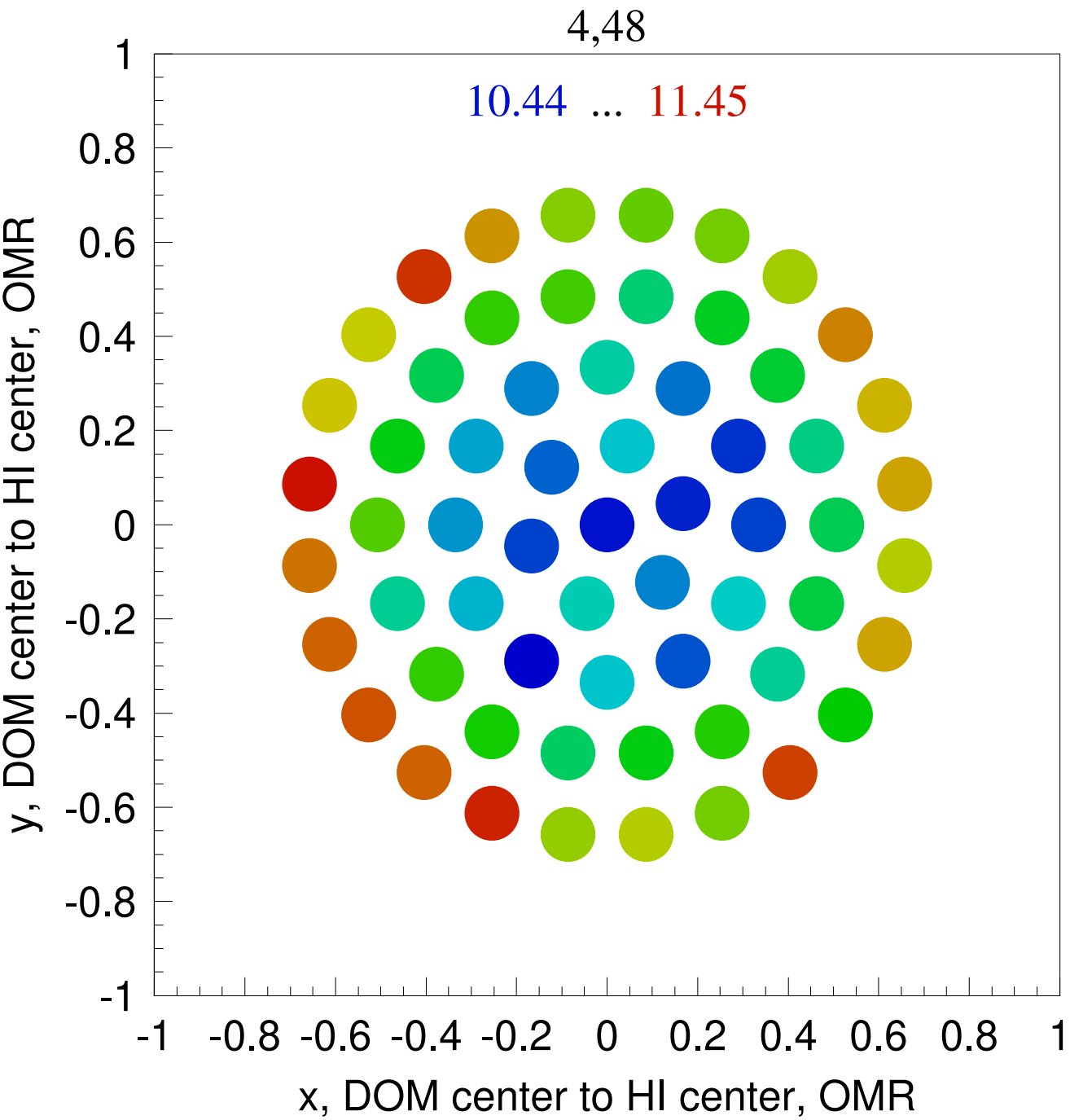

4,43
11.48 ... 13.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

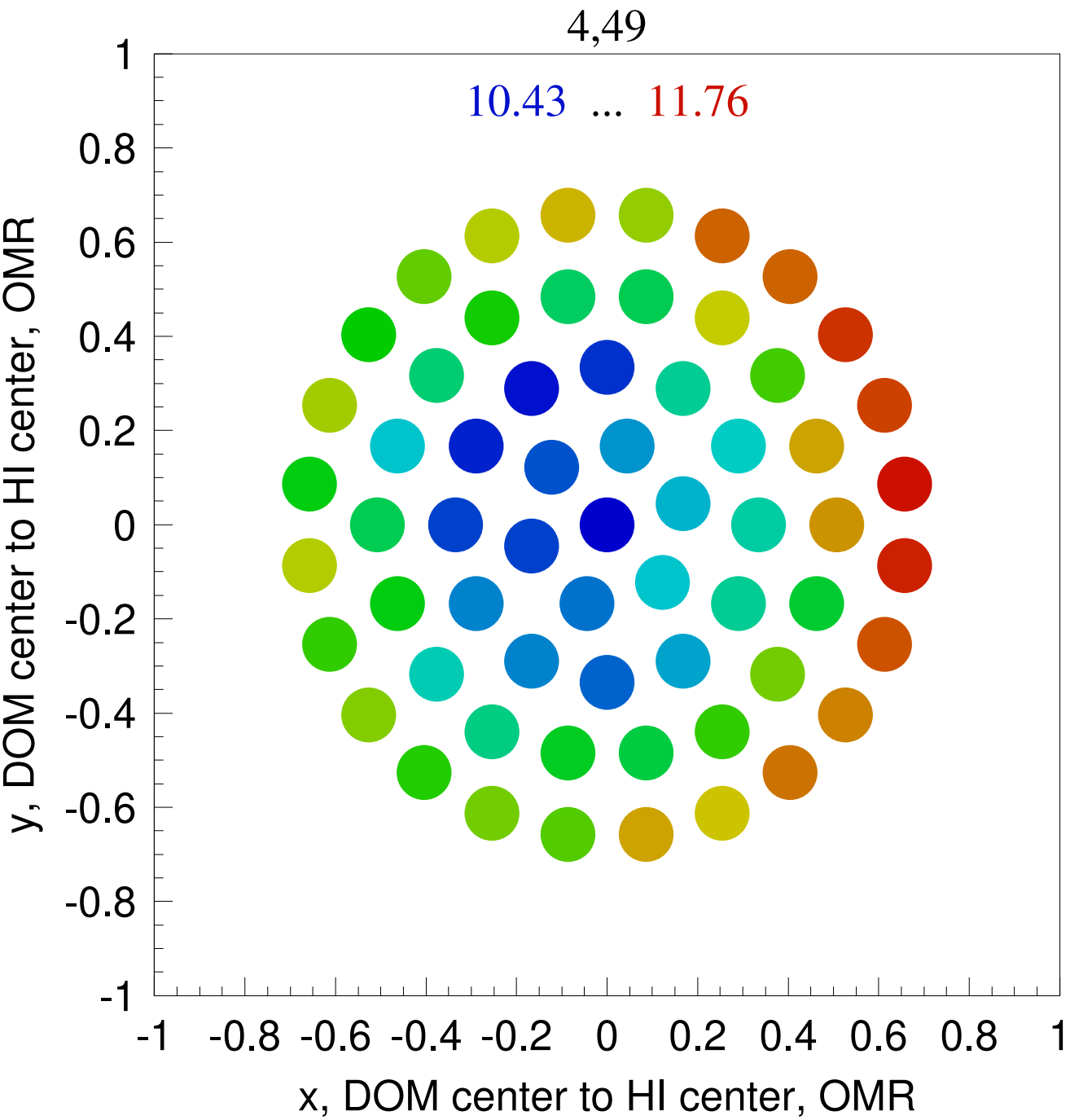

4,44
10.20 ... 11.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

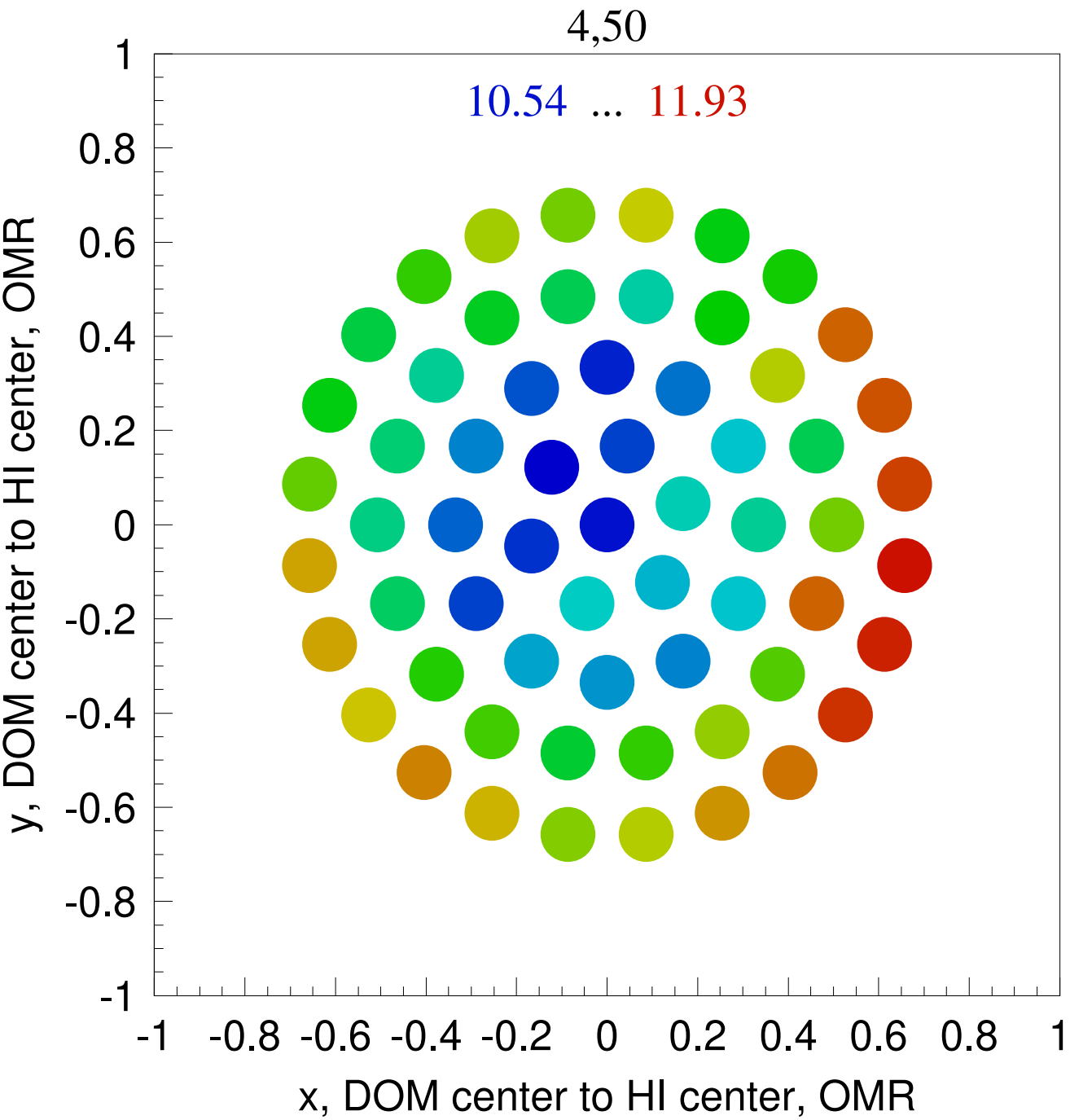

4,45
10.18 ... 11.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

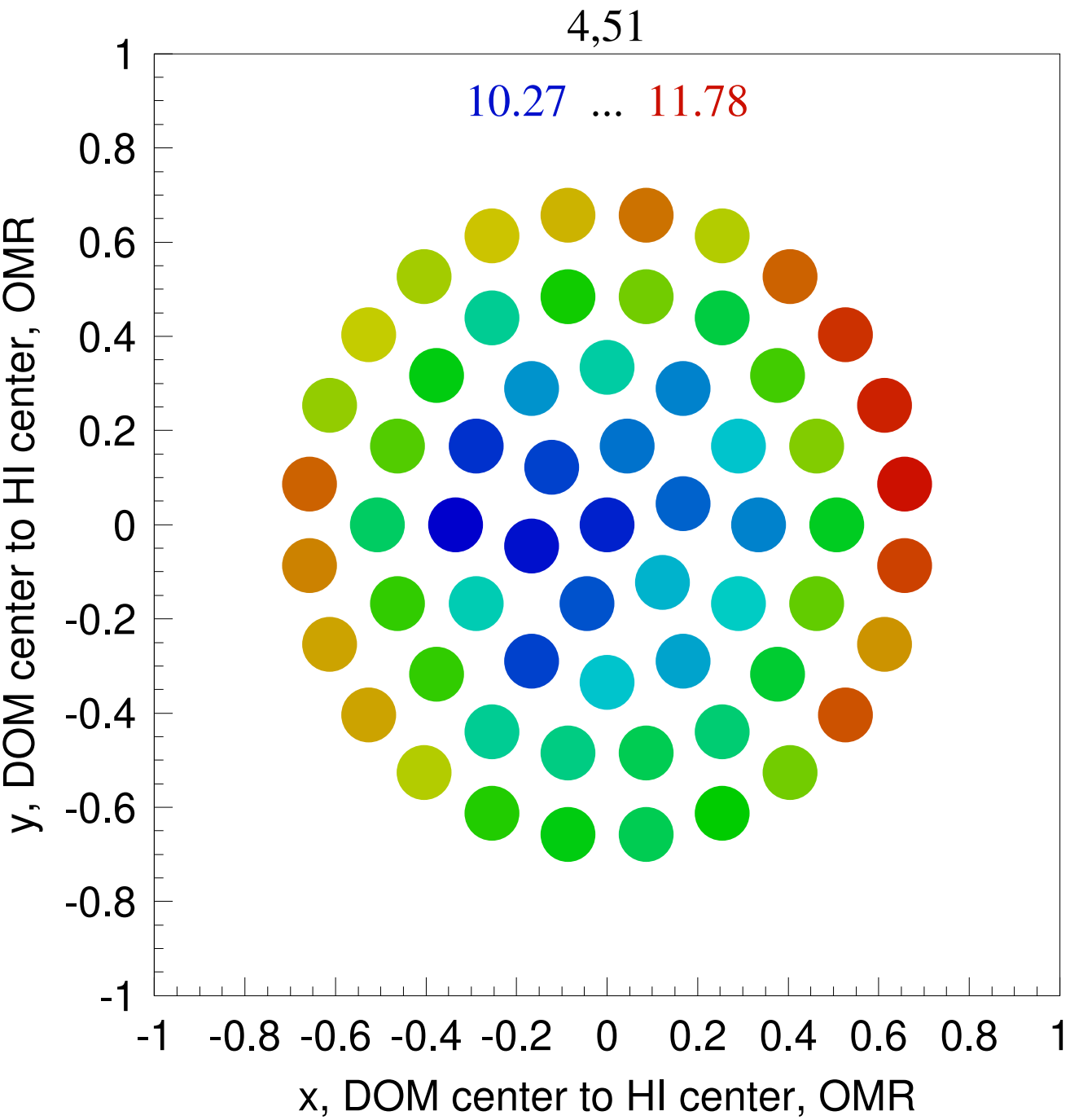

4,46
10.21 ... 11.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

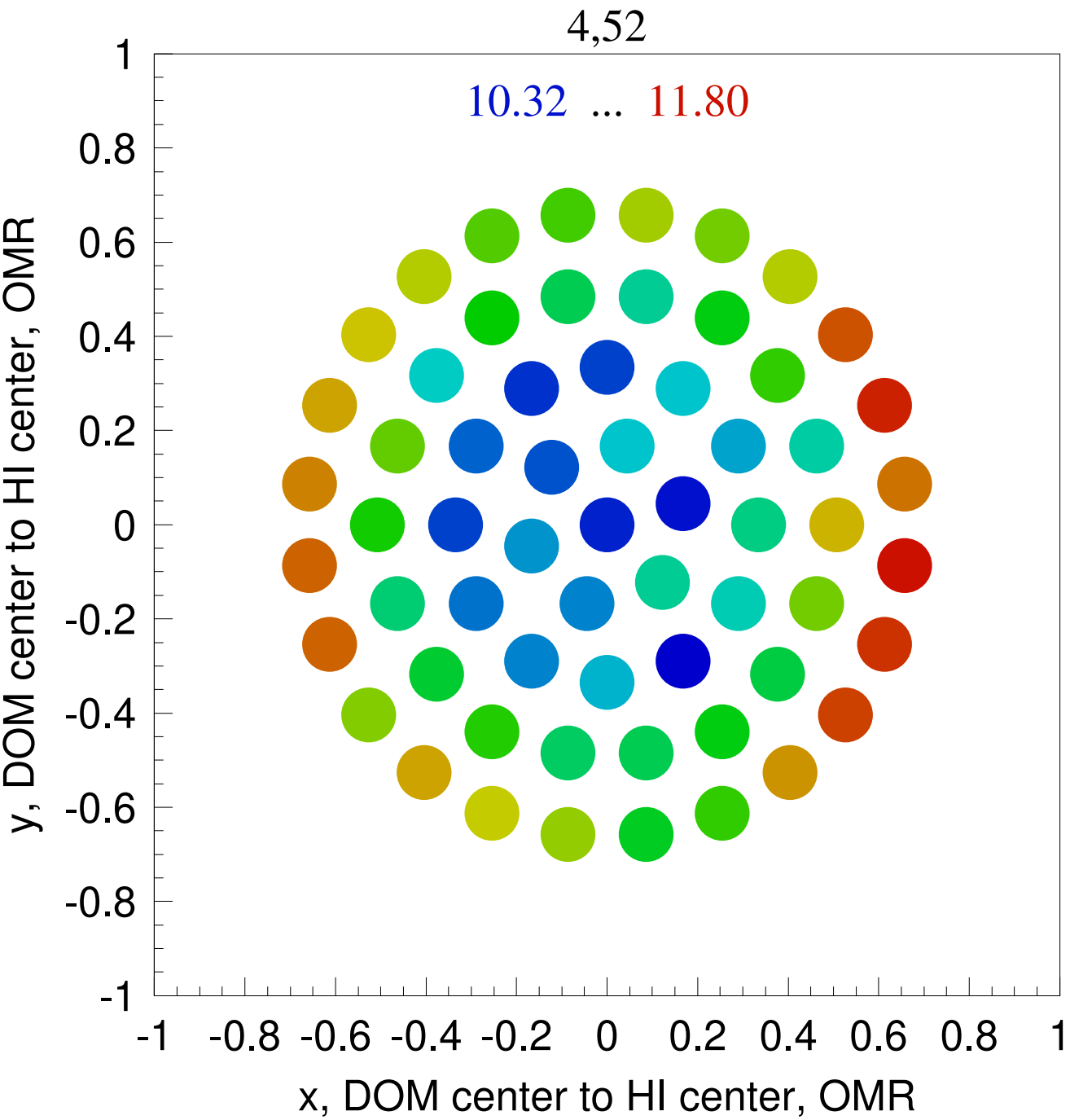

4,47
10.15 ... 11.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

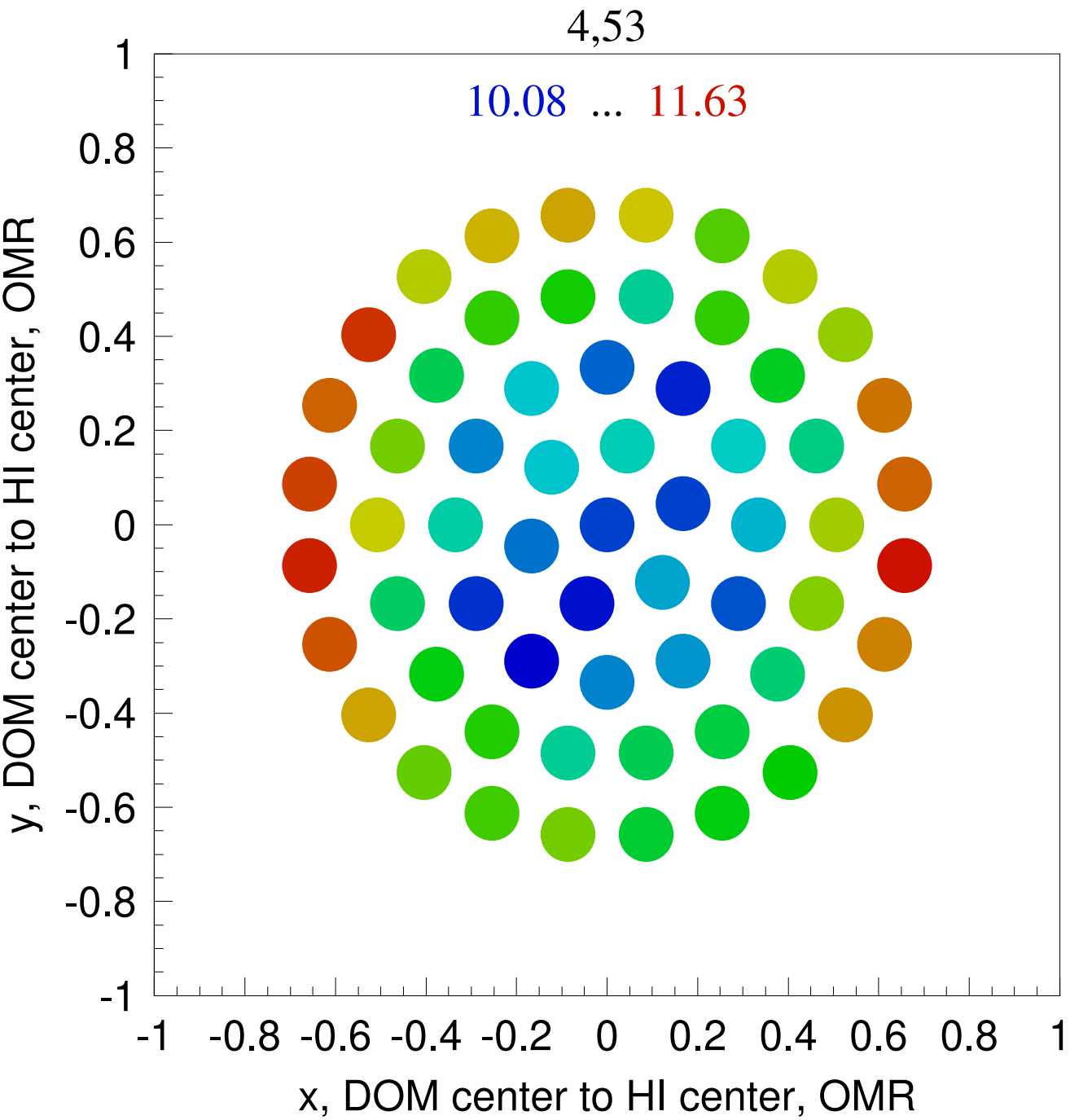

4,48
10.44 ... 11.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

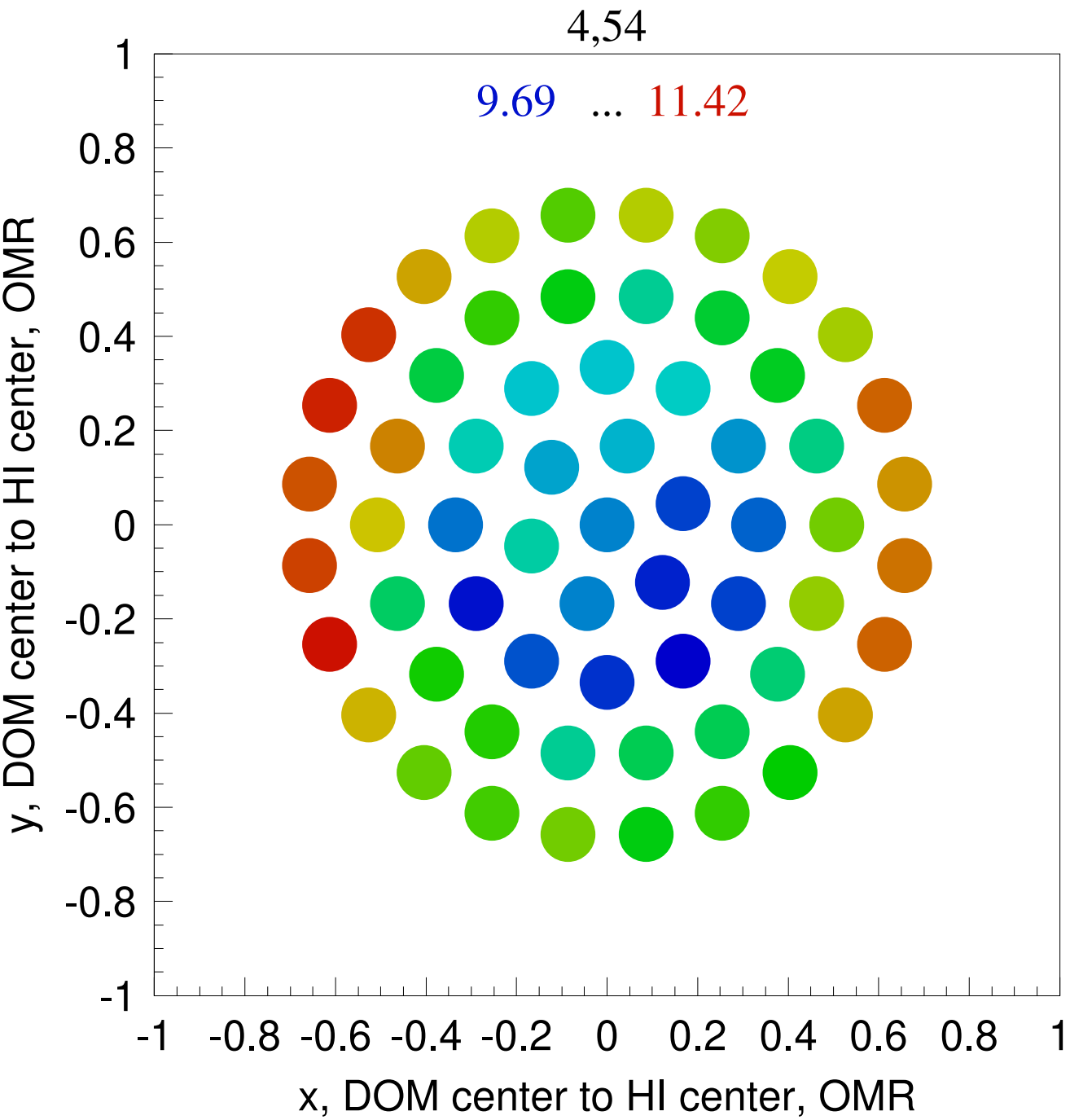

4,49
10.43 ... 11.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

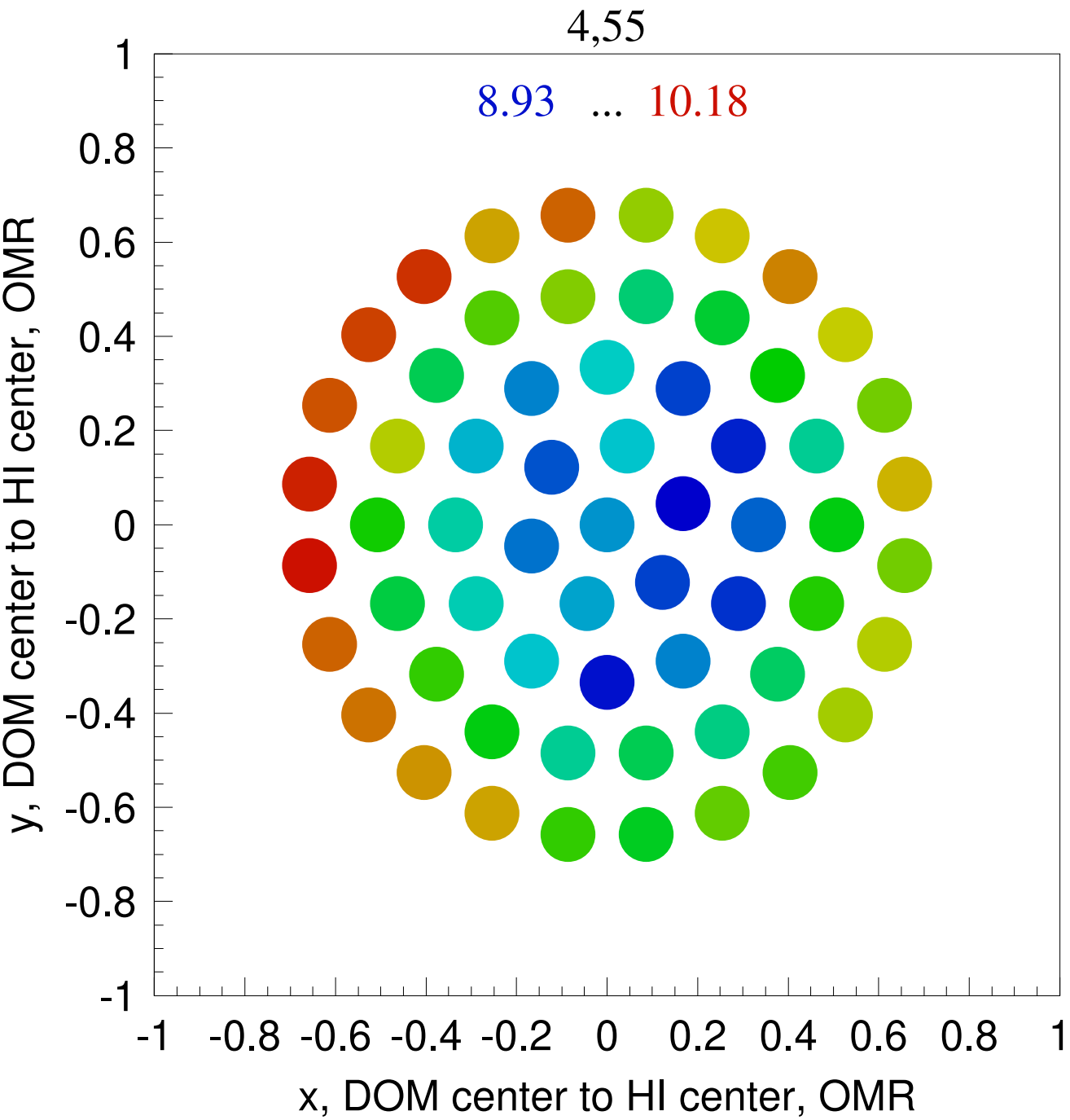

4,50
10.54 ... 11.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

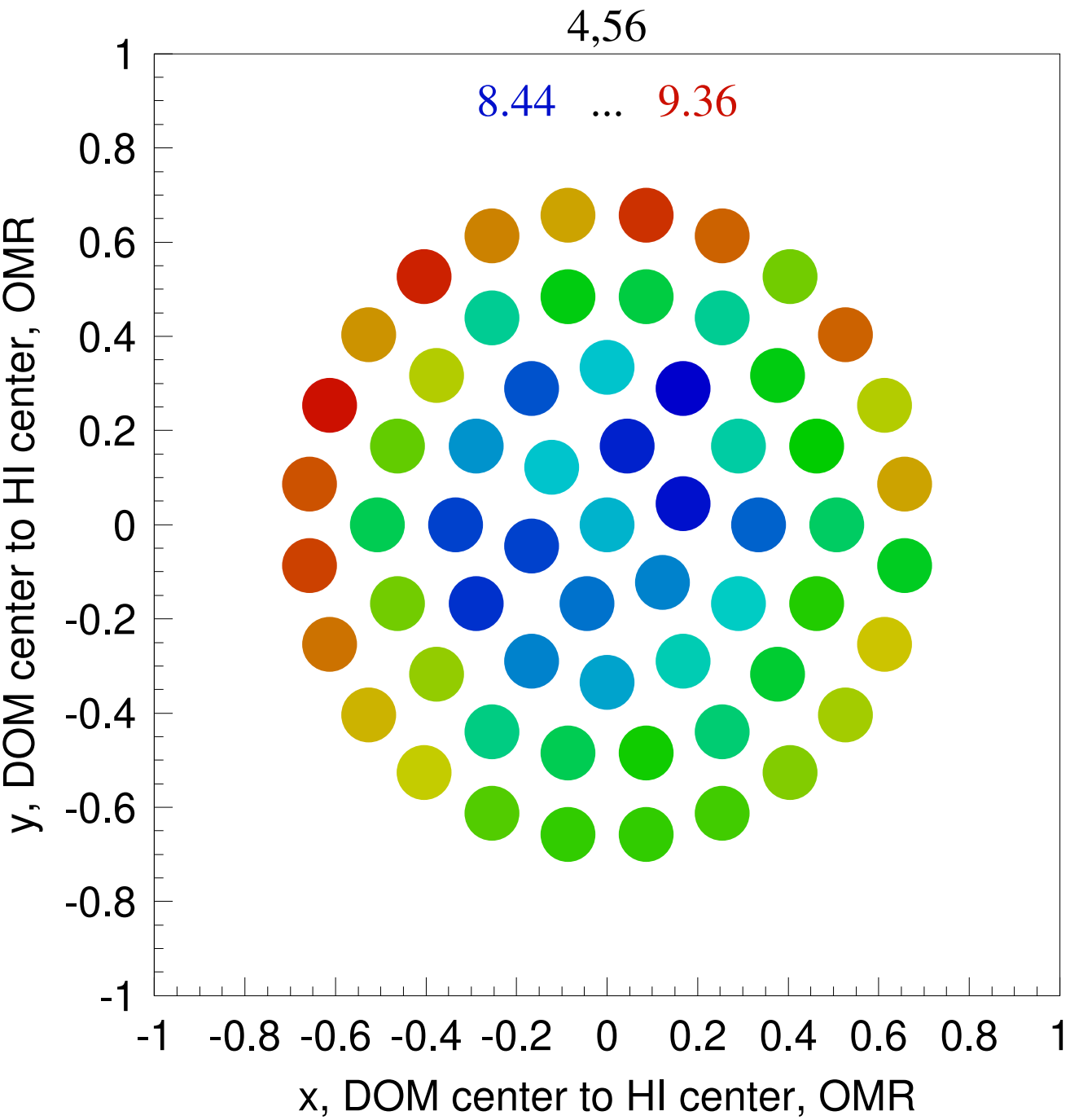

4,51
10.27 ... 11.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

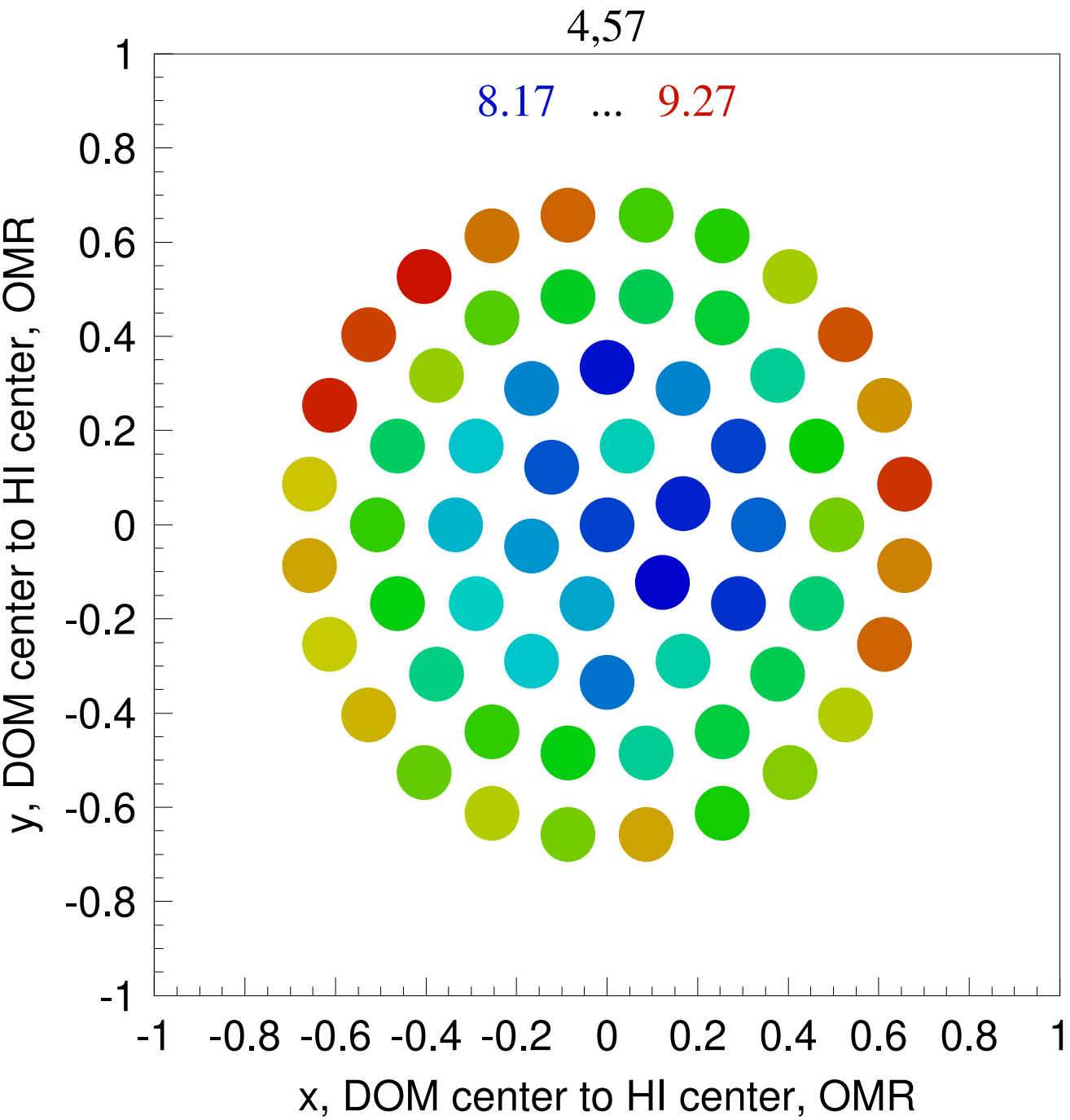

4,52
10.32 ... 11.80
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

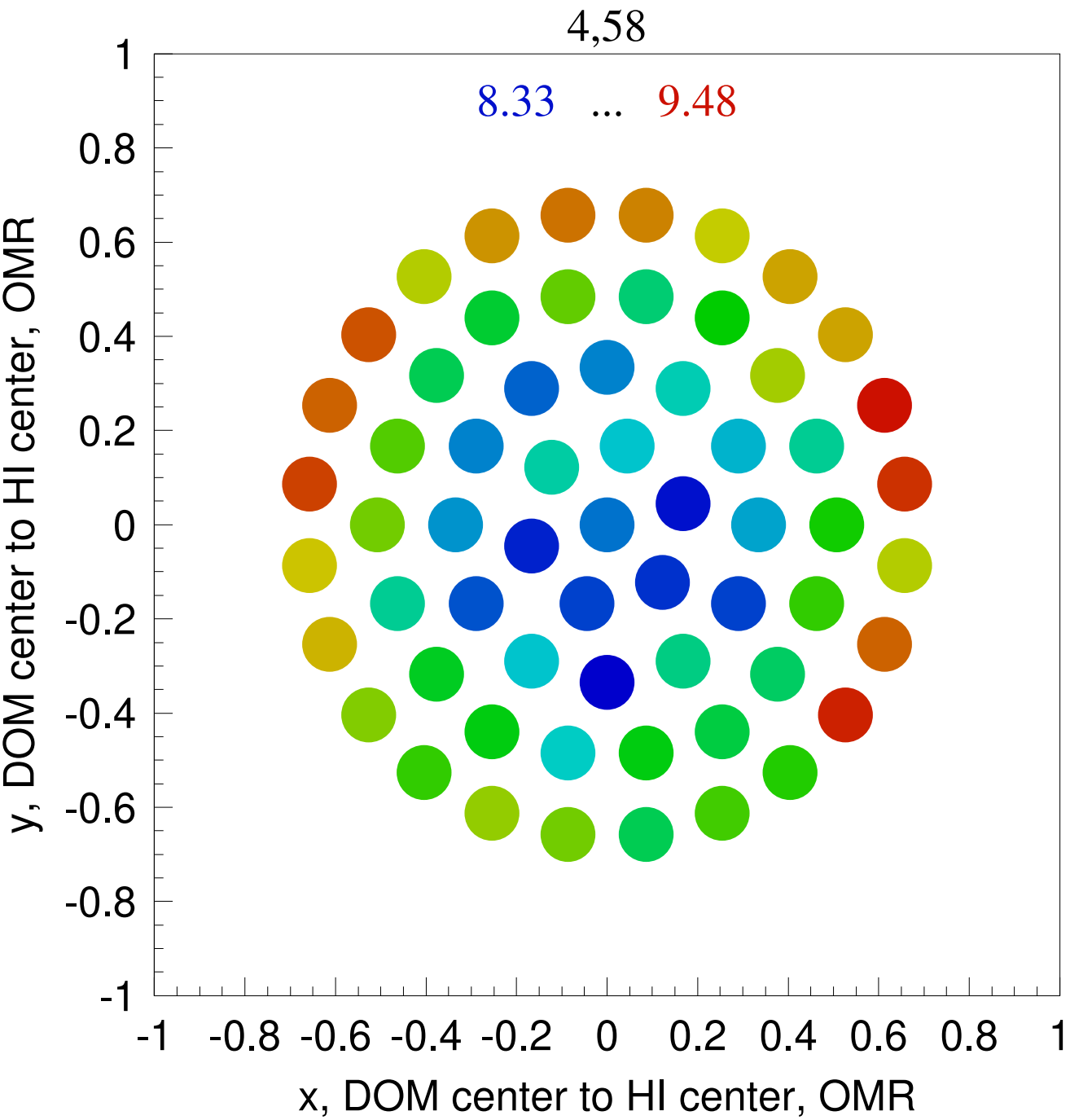

4,53
10.08 ... 11.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

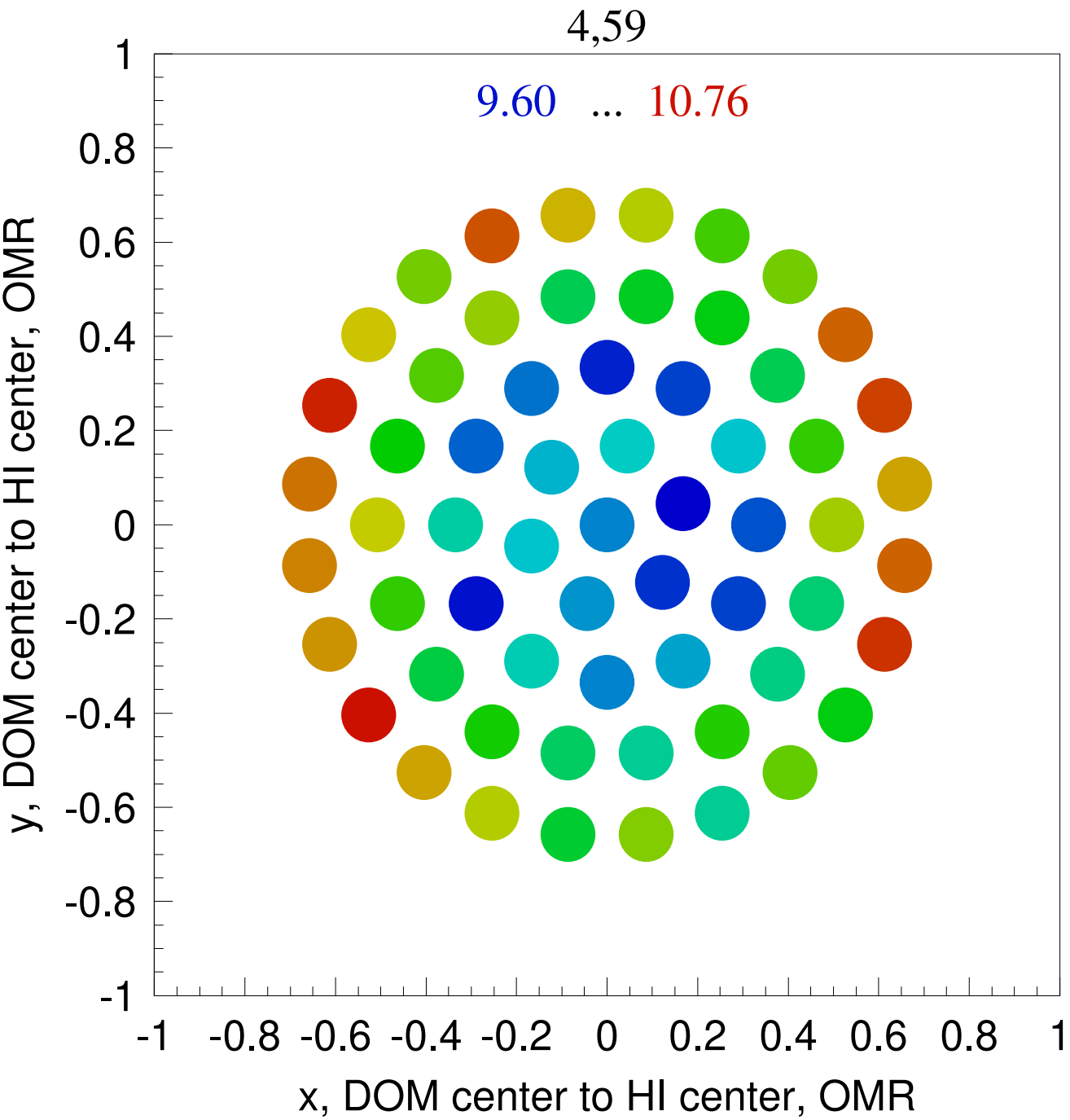

4,54
9.69 ... 11.42
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

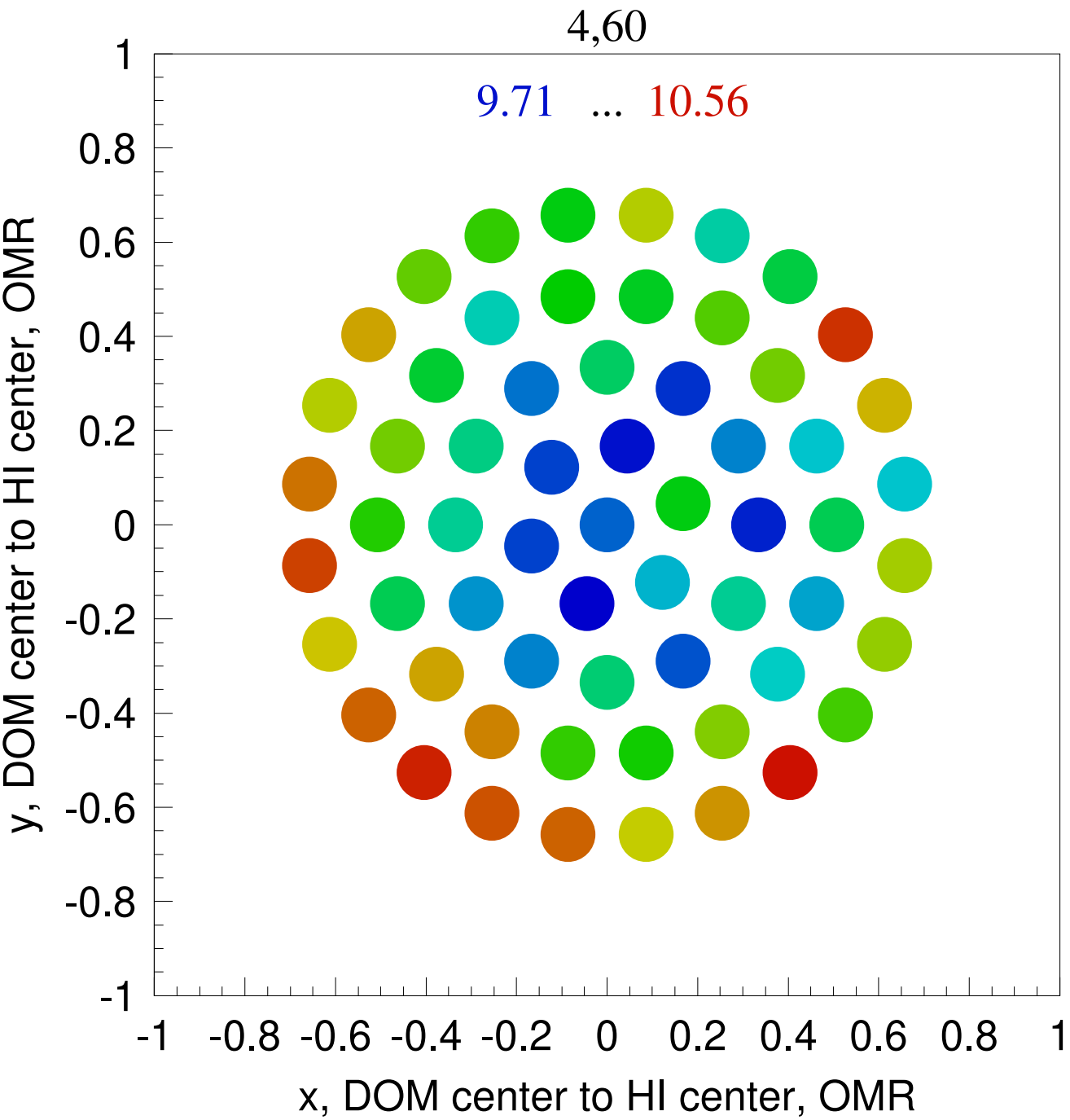

4,55
8.93 ... 10.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

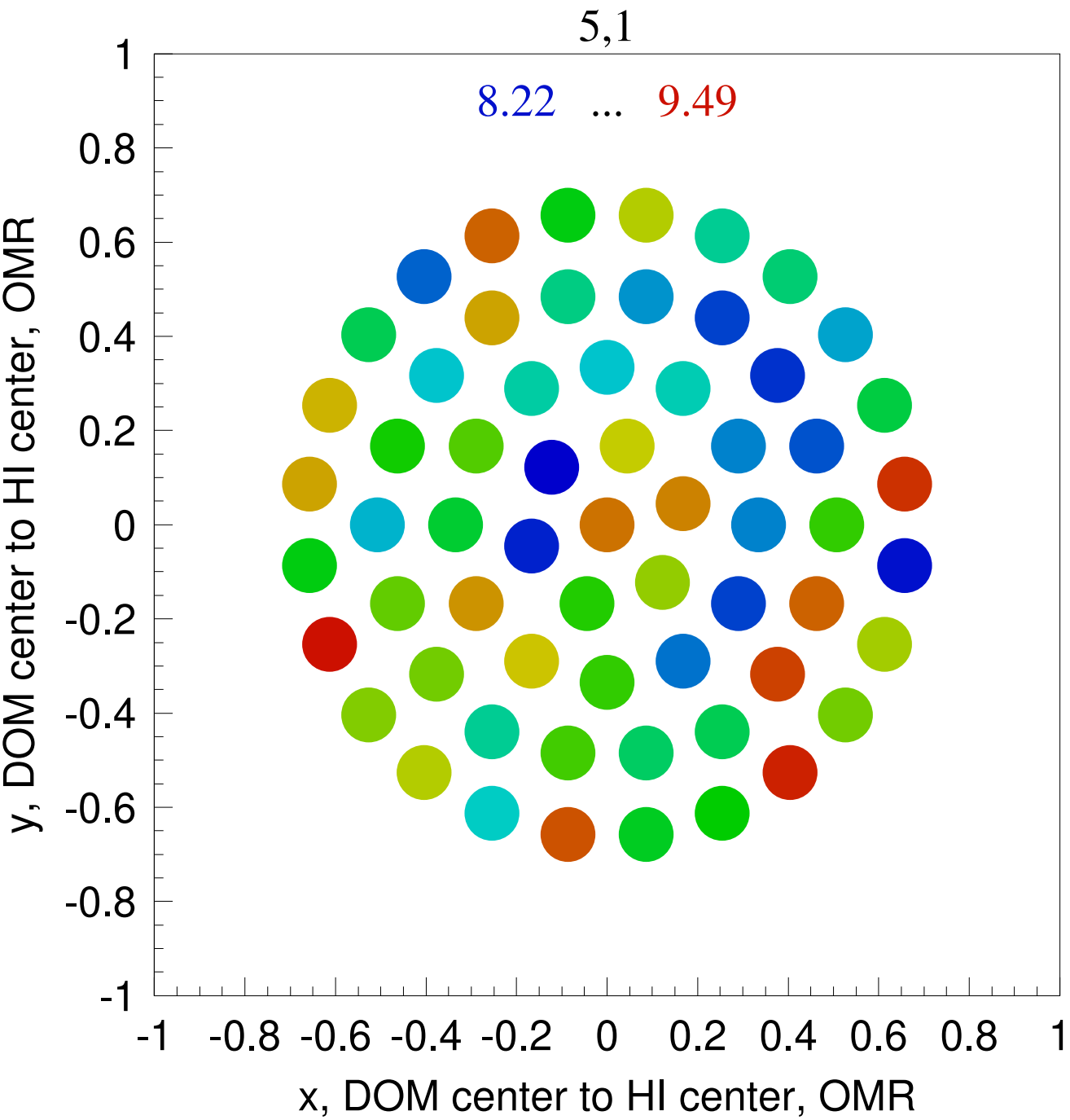

4,56
8.44 ... 9.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

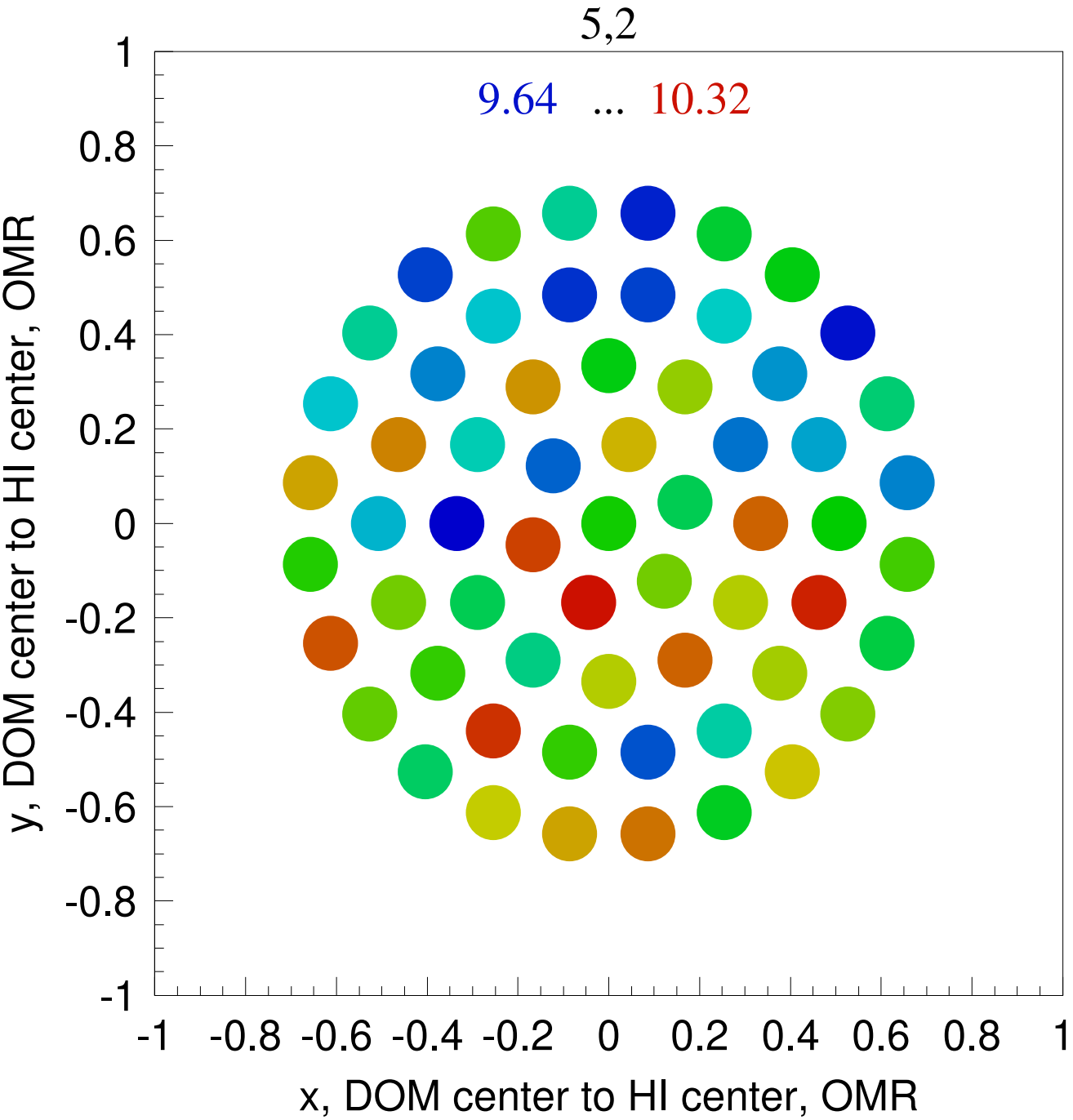

4,57
8.17 ... 9.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

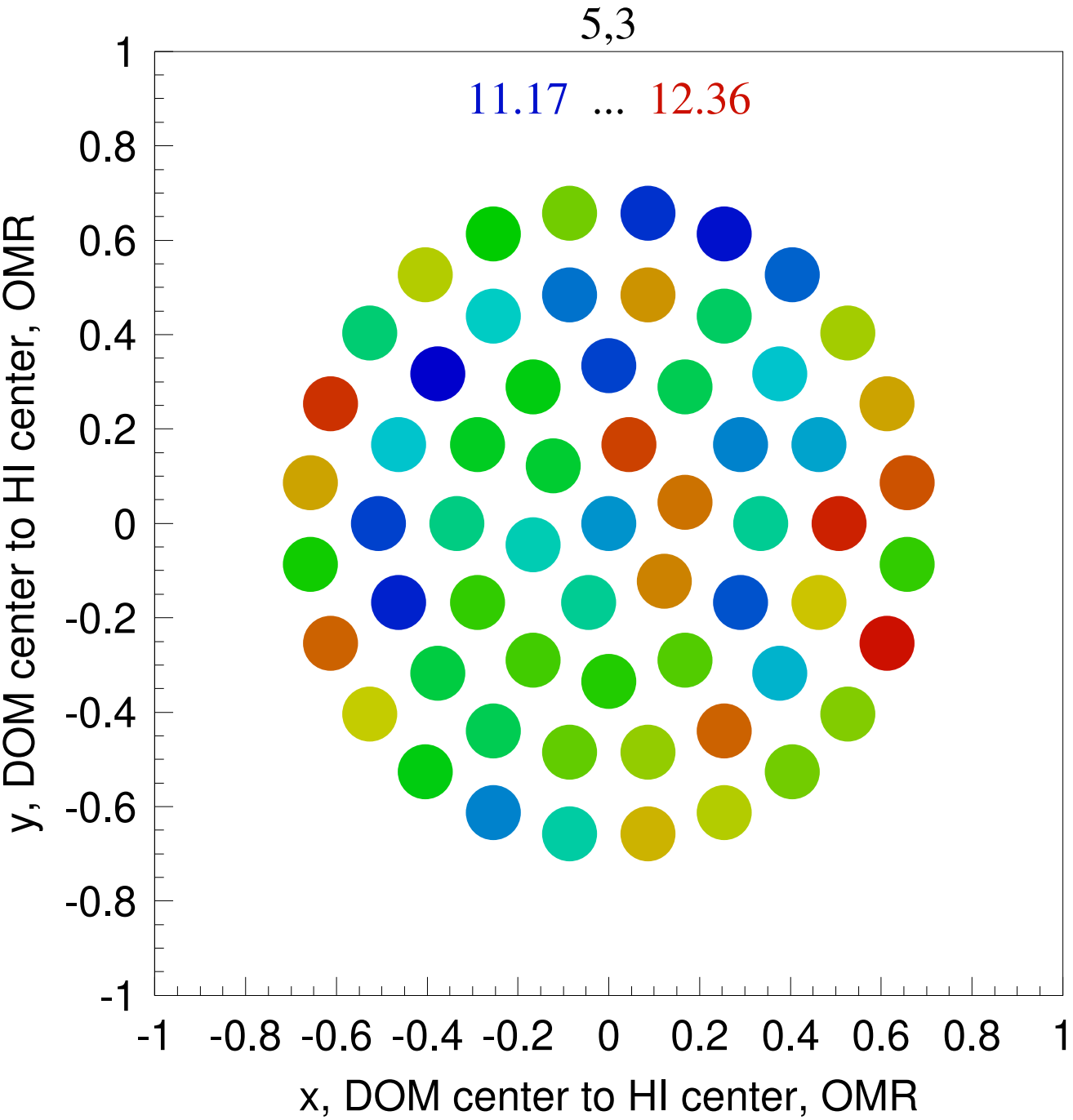

4,58
8.33 ... 9.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

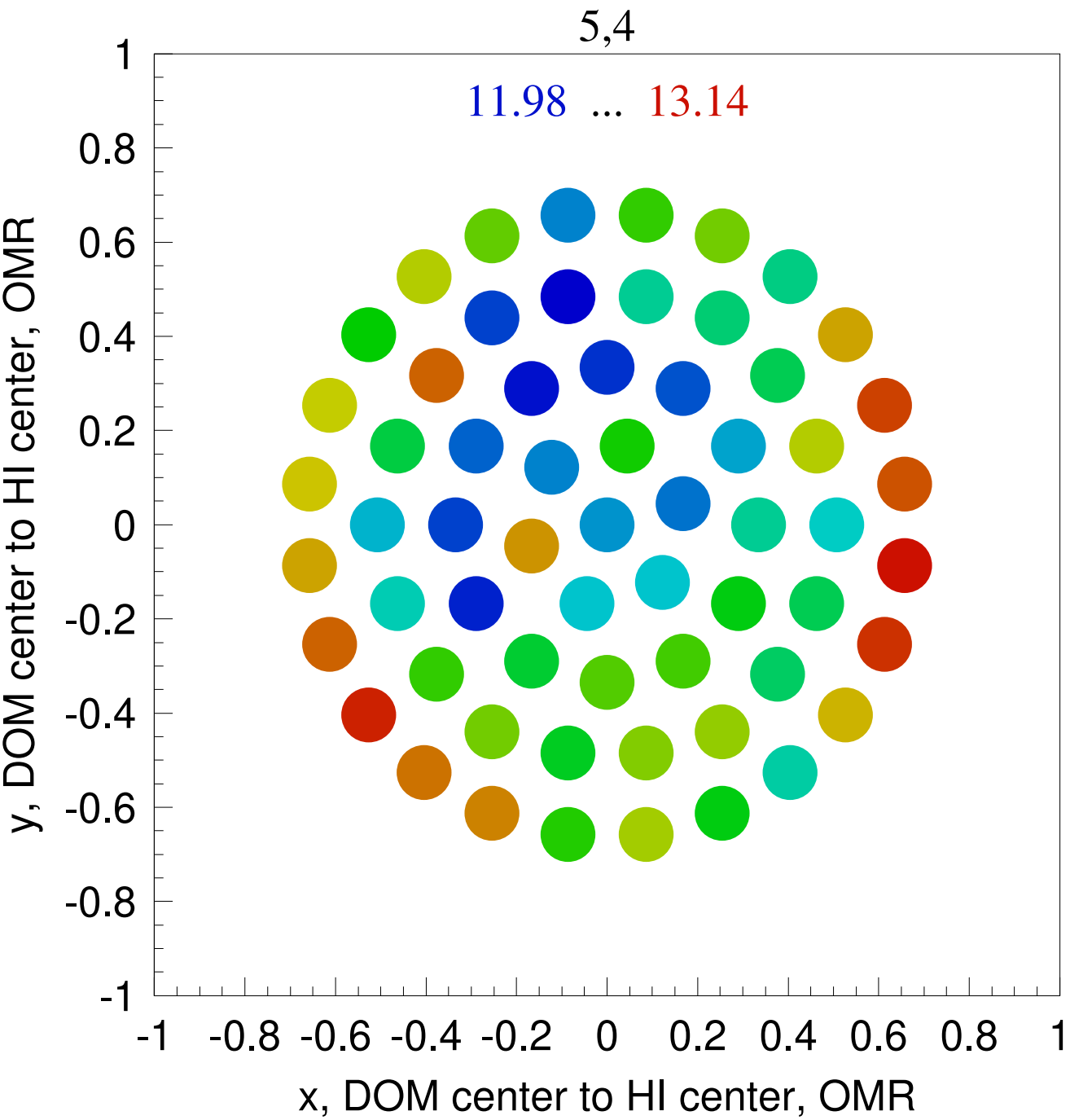

4,59
9.60 ... 10.76
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

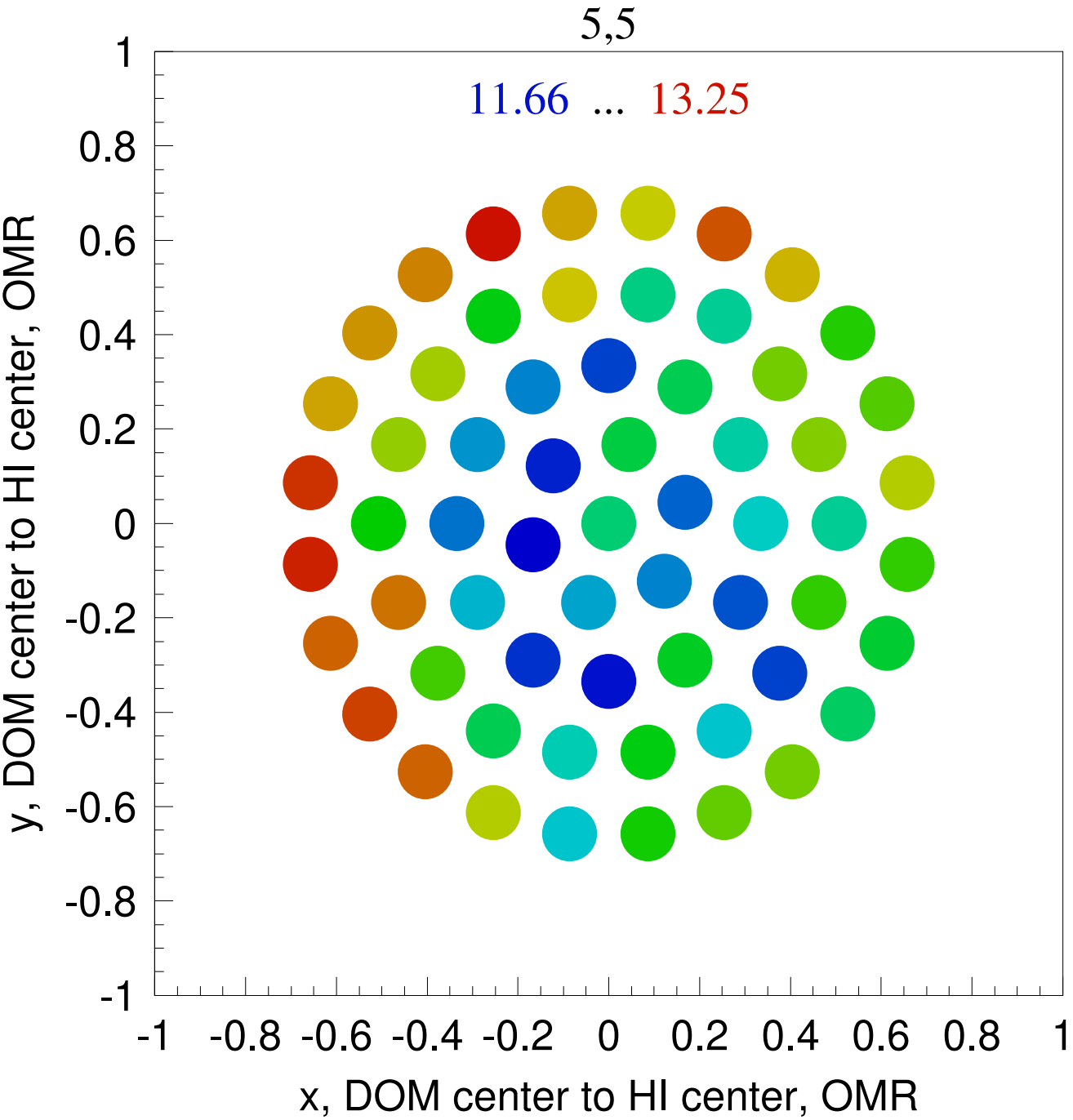

4,60
9.71 ... 10.56
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

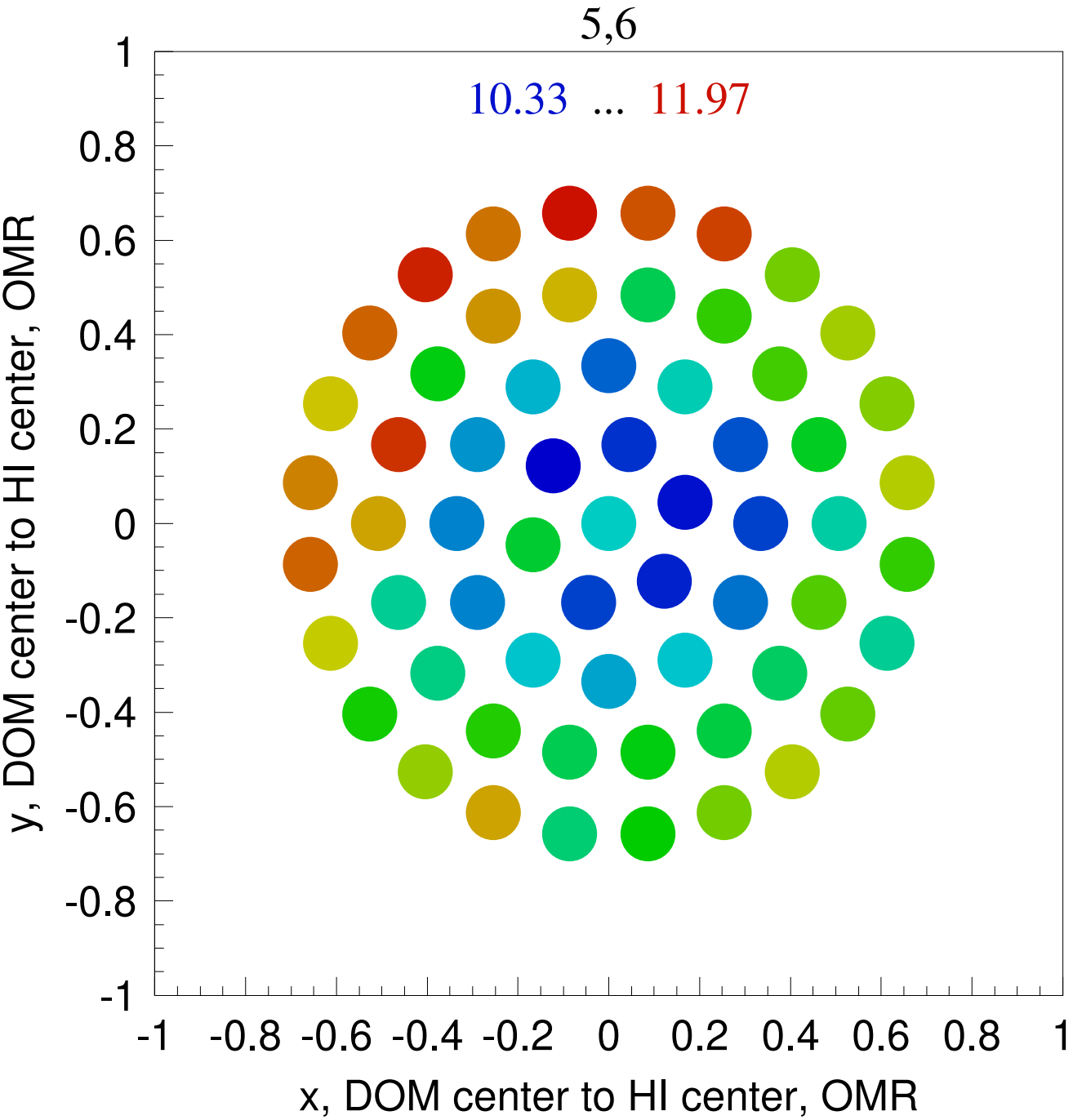

5,1
8.22 ... 9.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

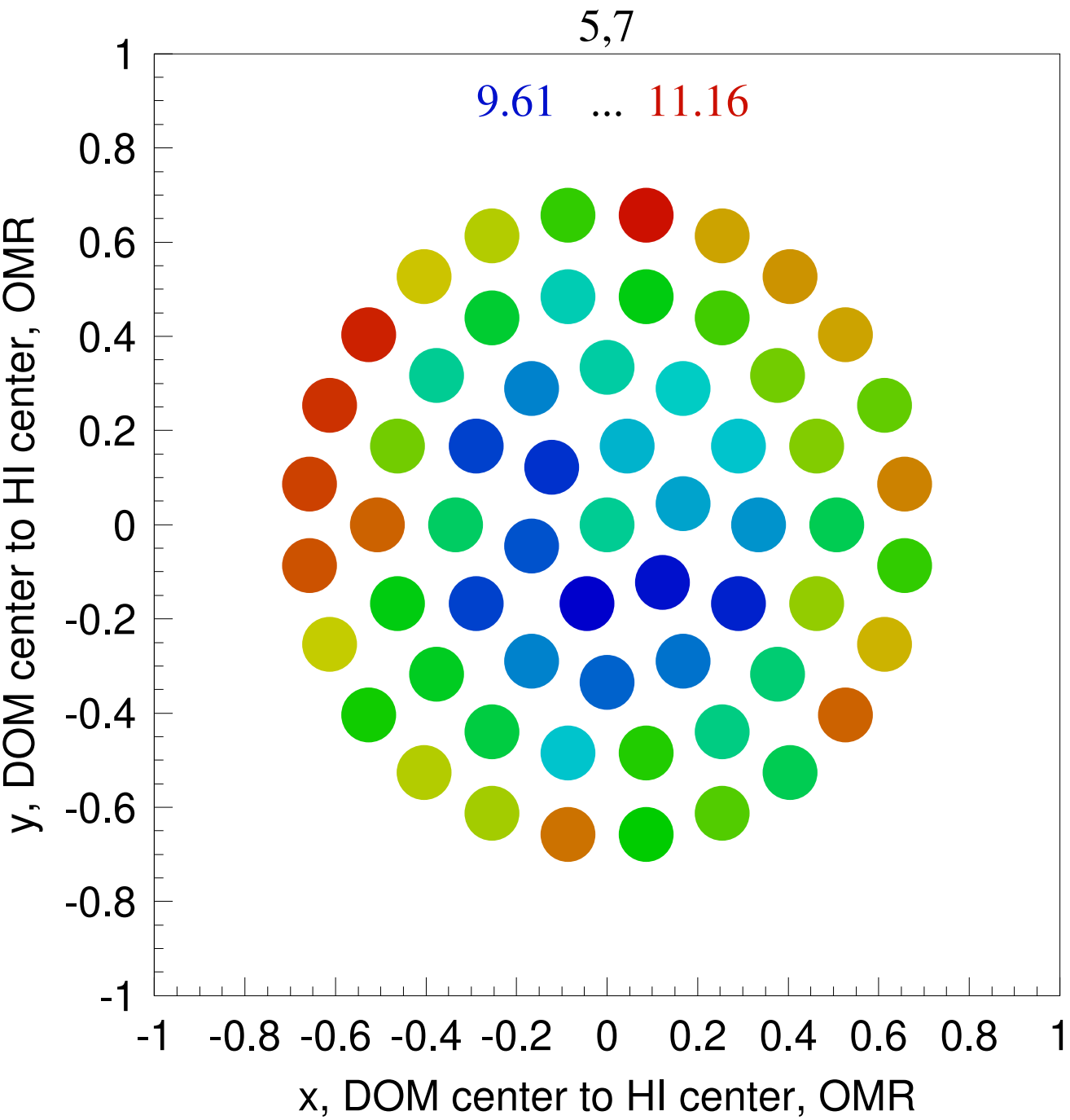

5,2
9.64 ... 10.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

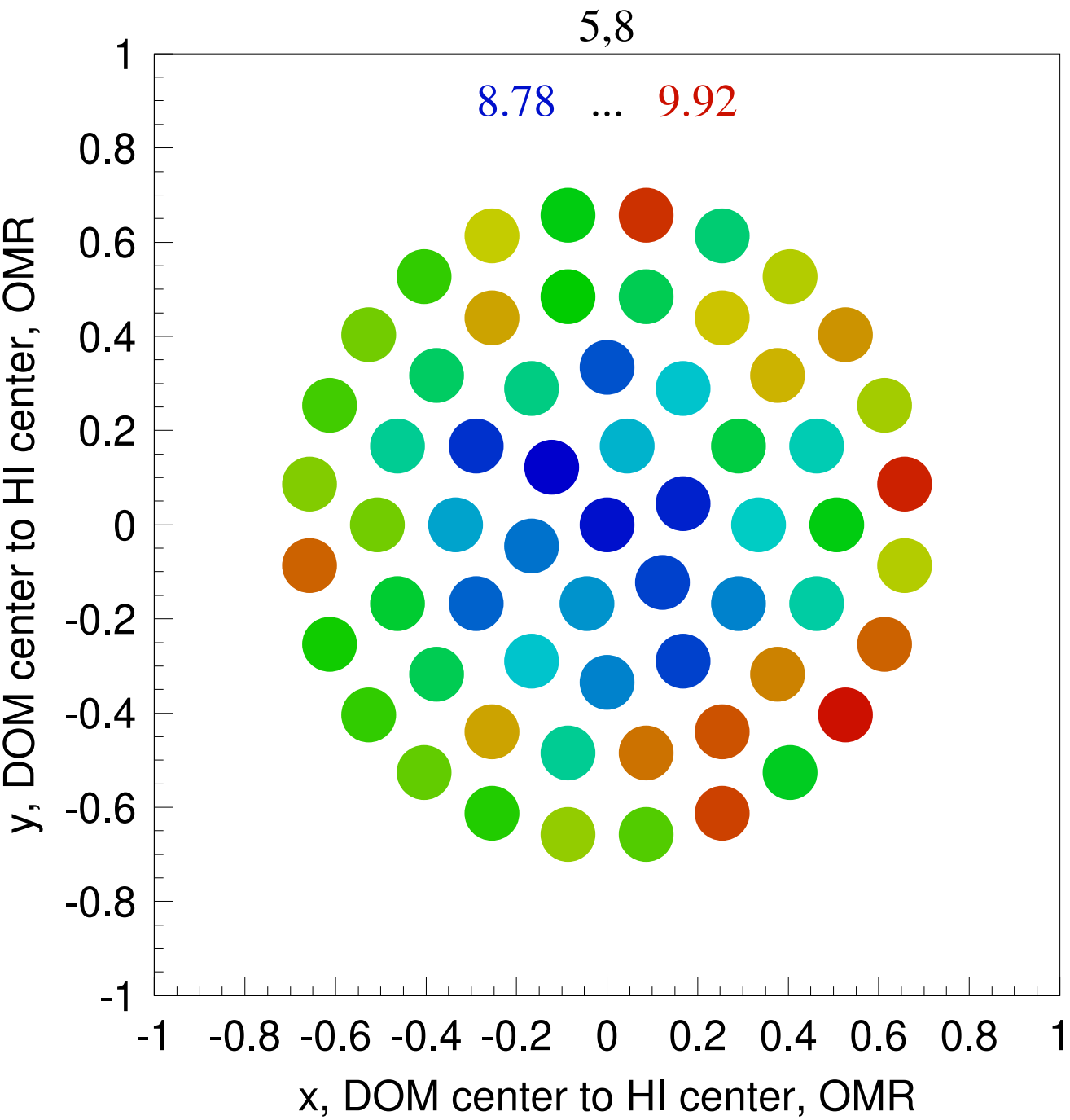

5,3
11.17 ... 12.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

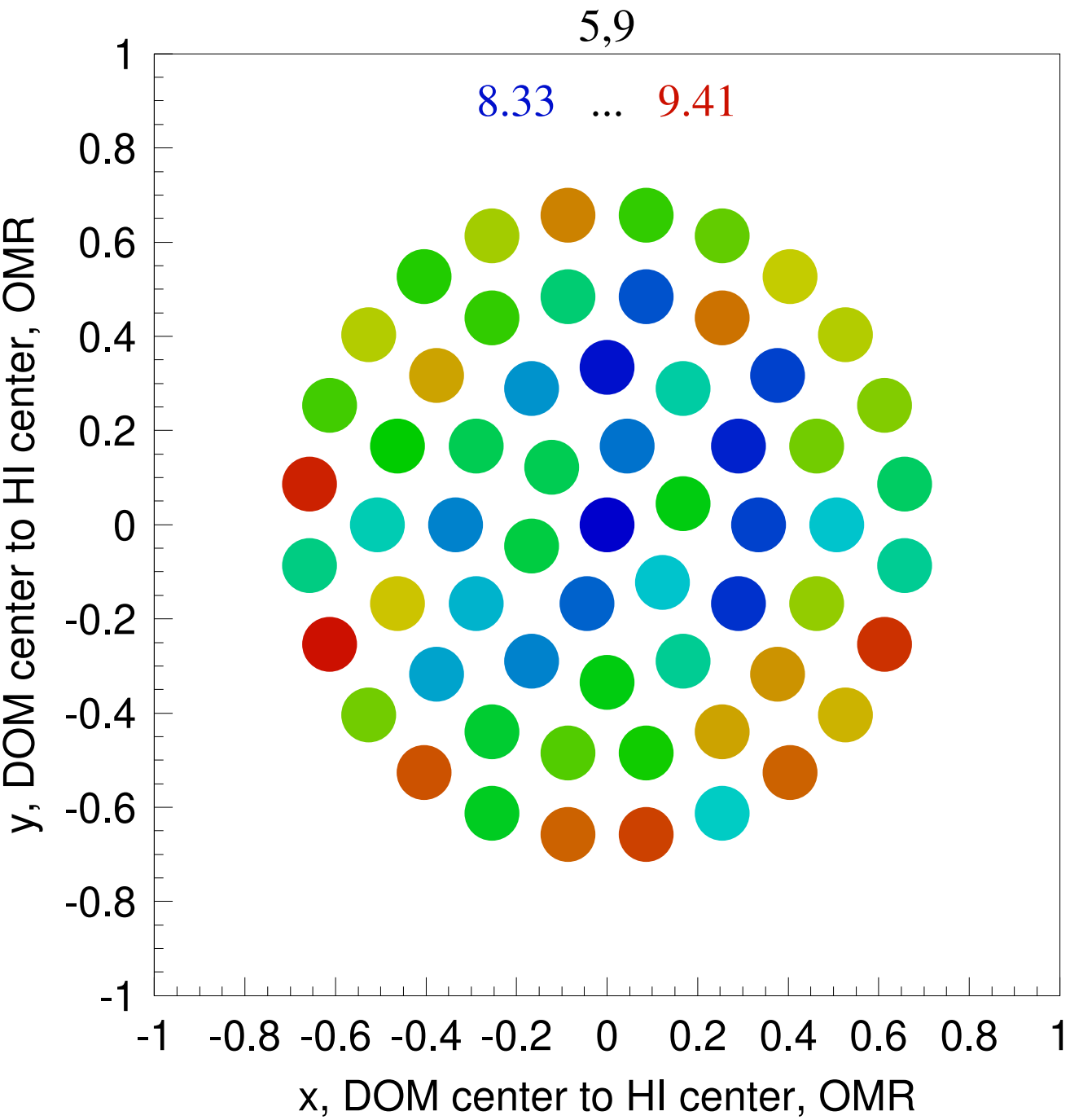

5,4
11.98 ... 13.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

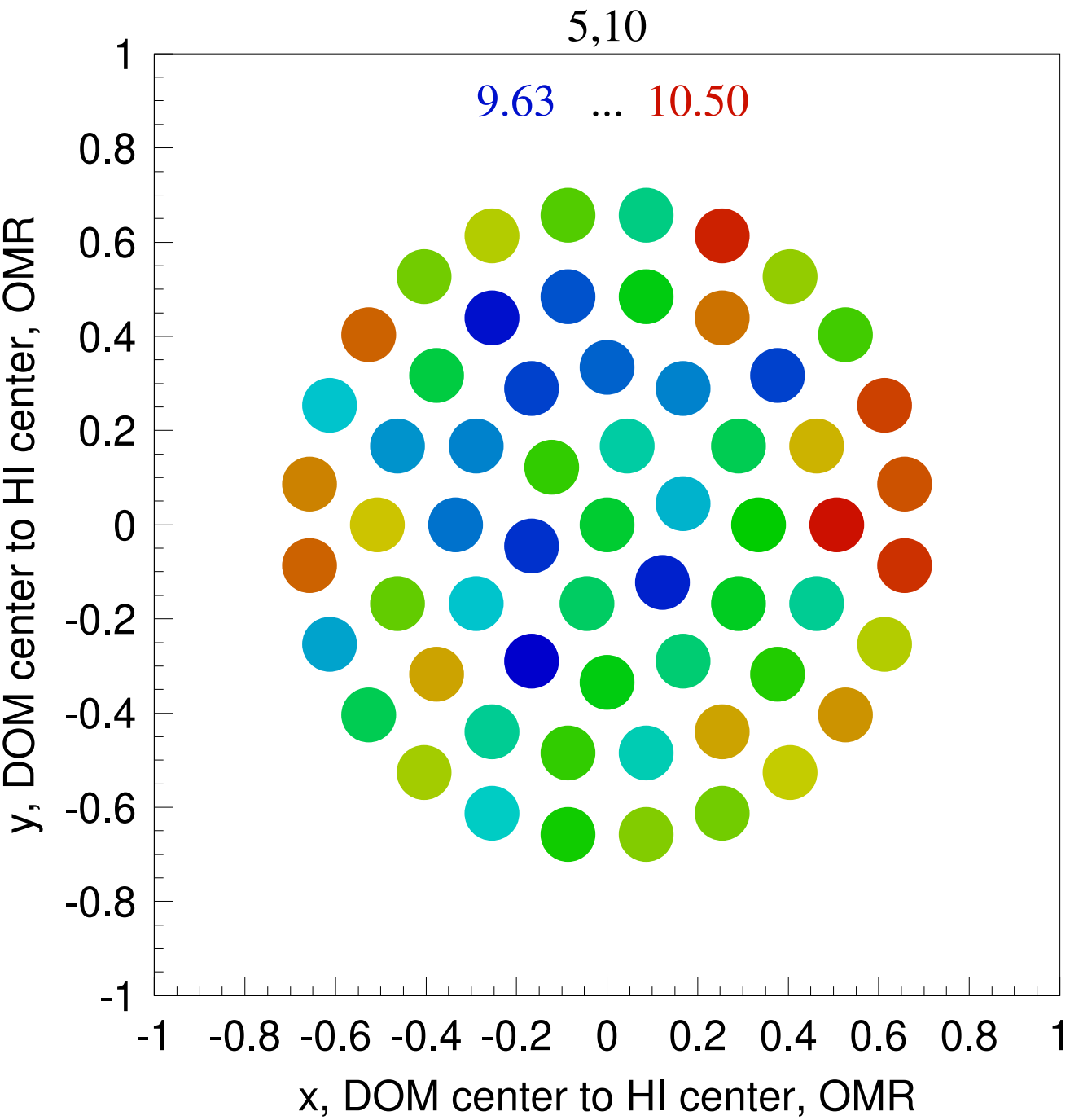

5,5
11.66 ... 13.25
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

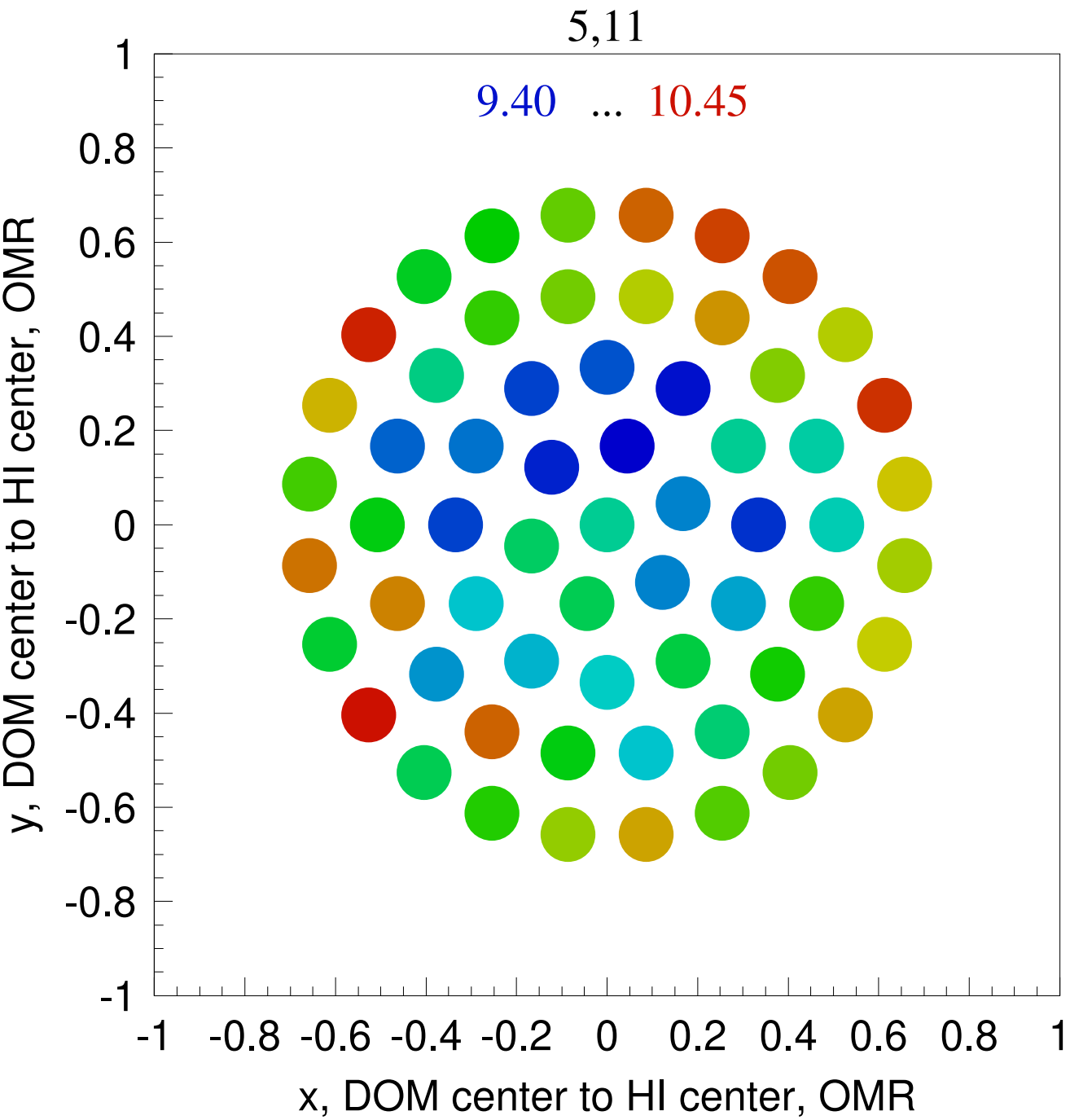

5,6
10.33 ... 11.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

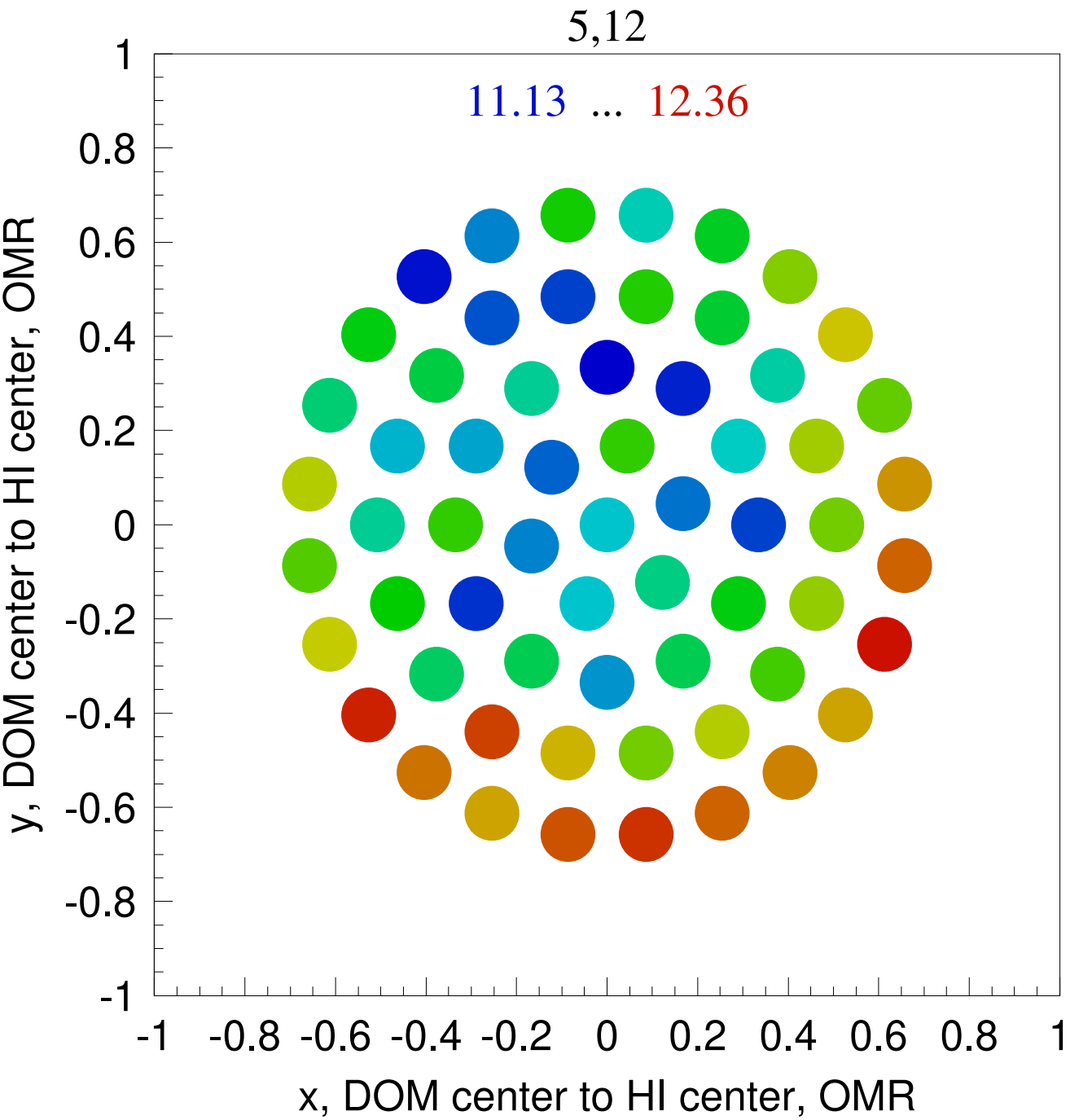

5,7
9.61 ... 11.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

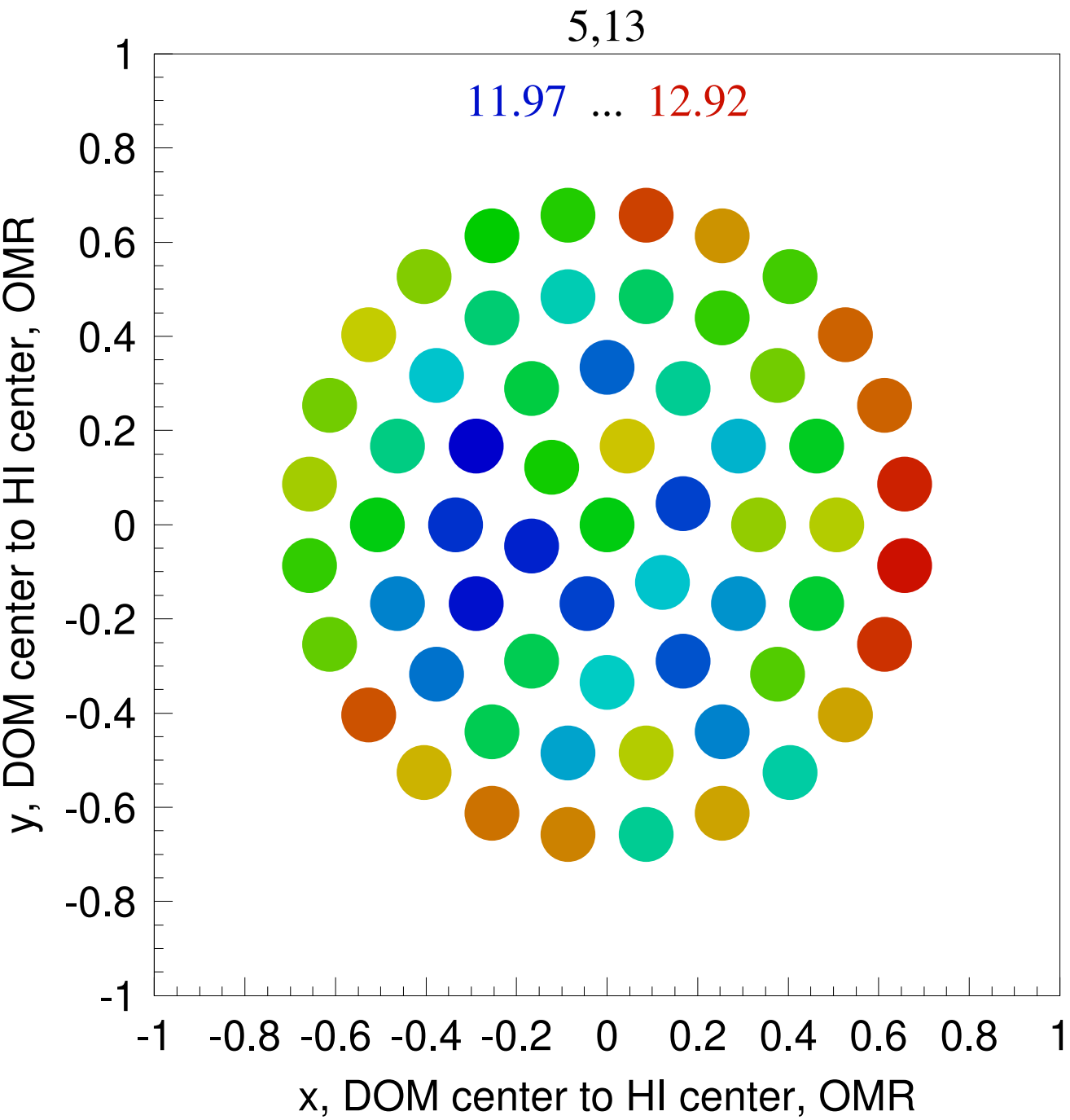

5,8
8.78 ... 9.92
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

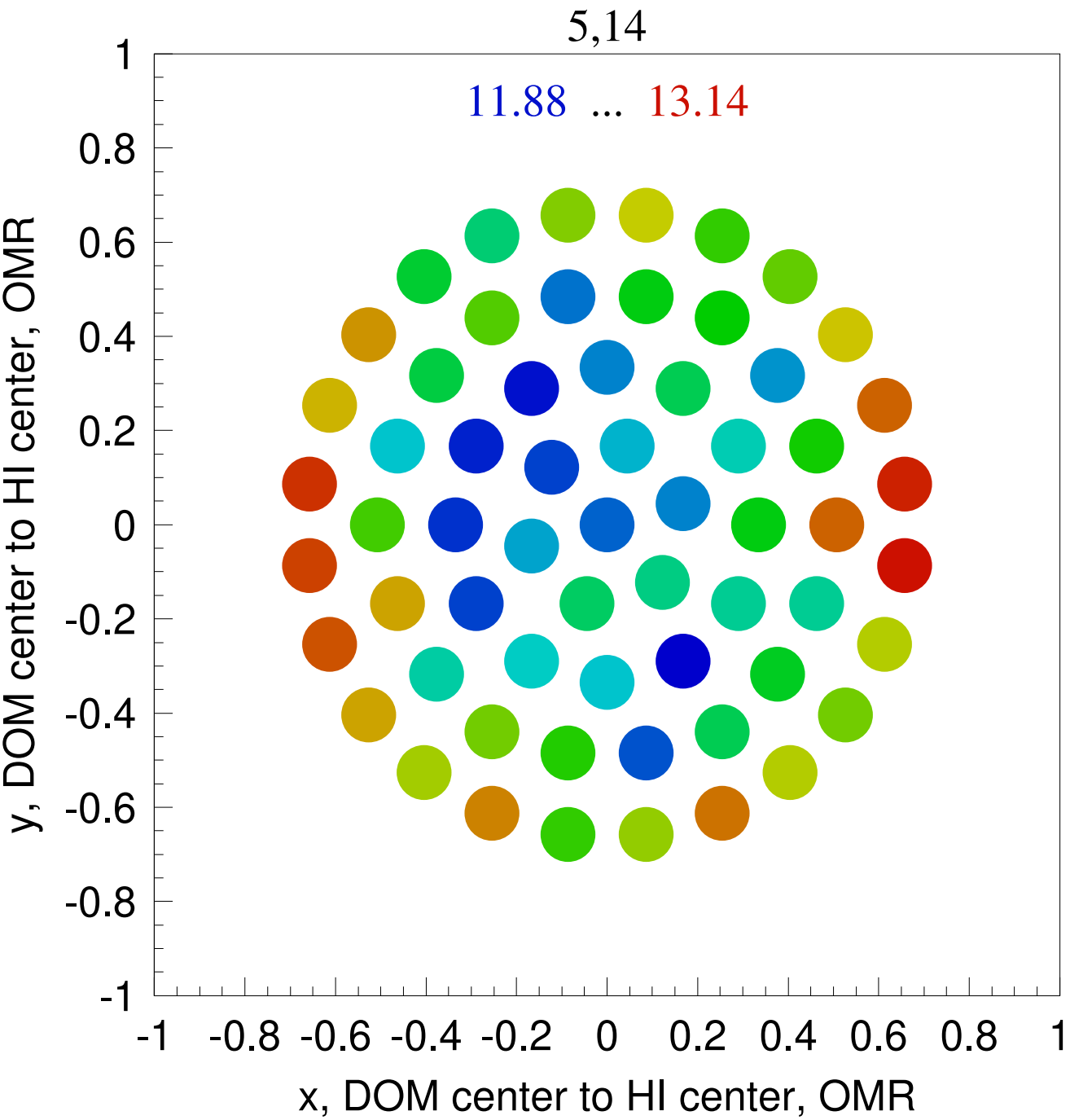

5,9
8.33 ... 9.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

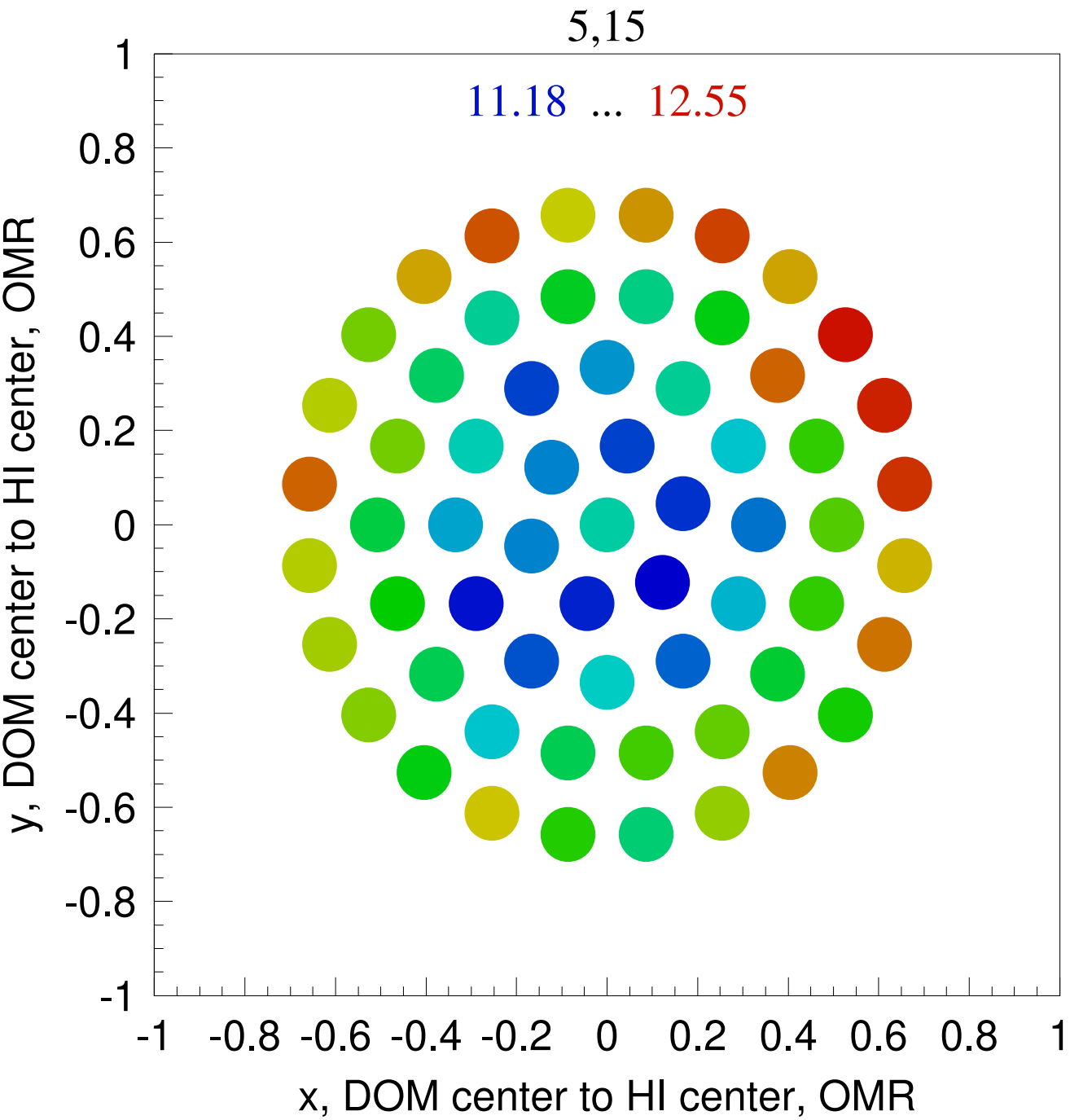

5,10
9.63 ... 10.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

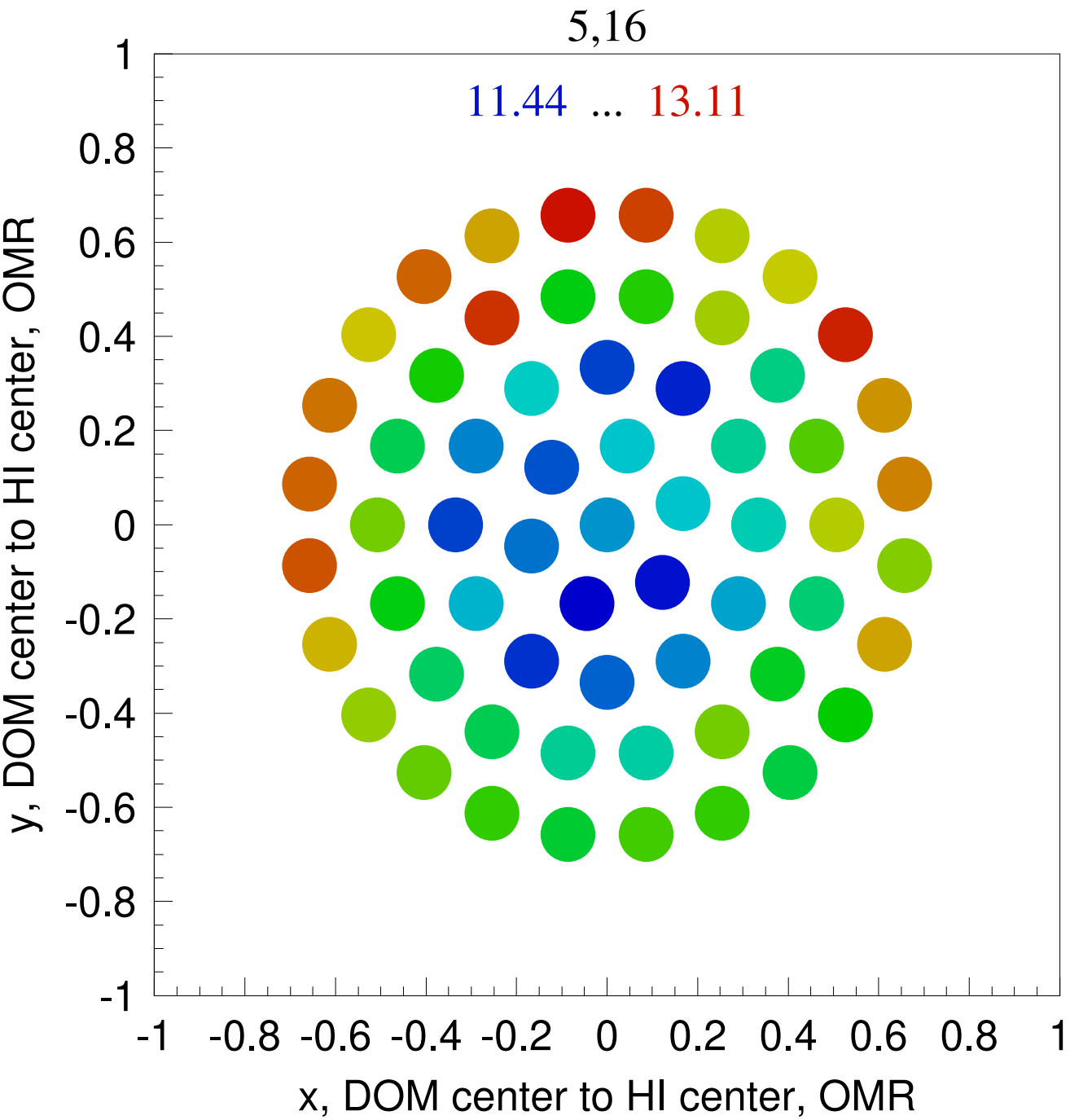

5,11
9.40 ... 10.45
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

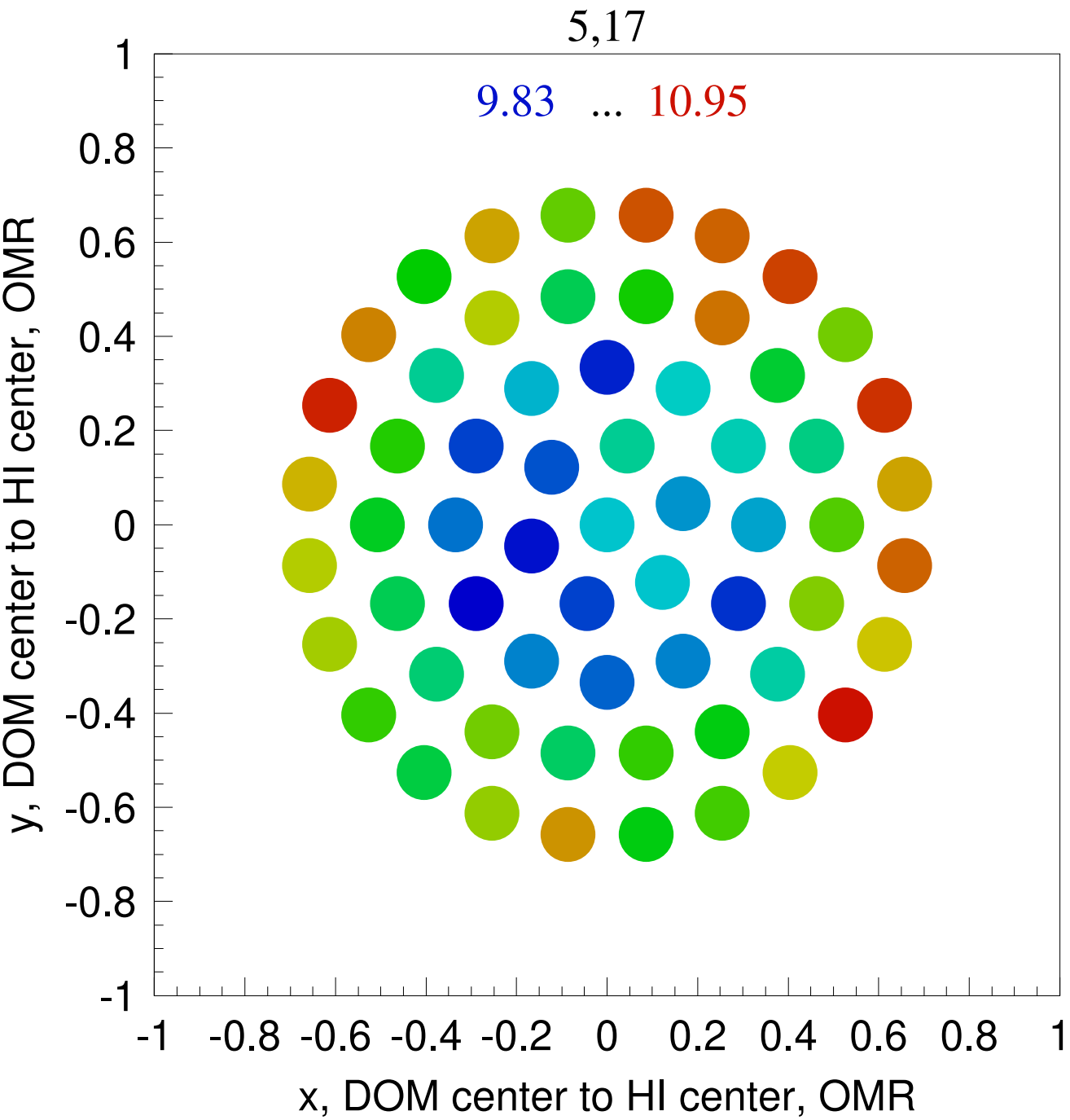

5,12
11.13 ... 12.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

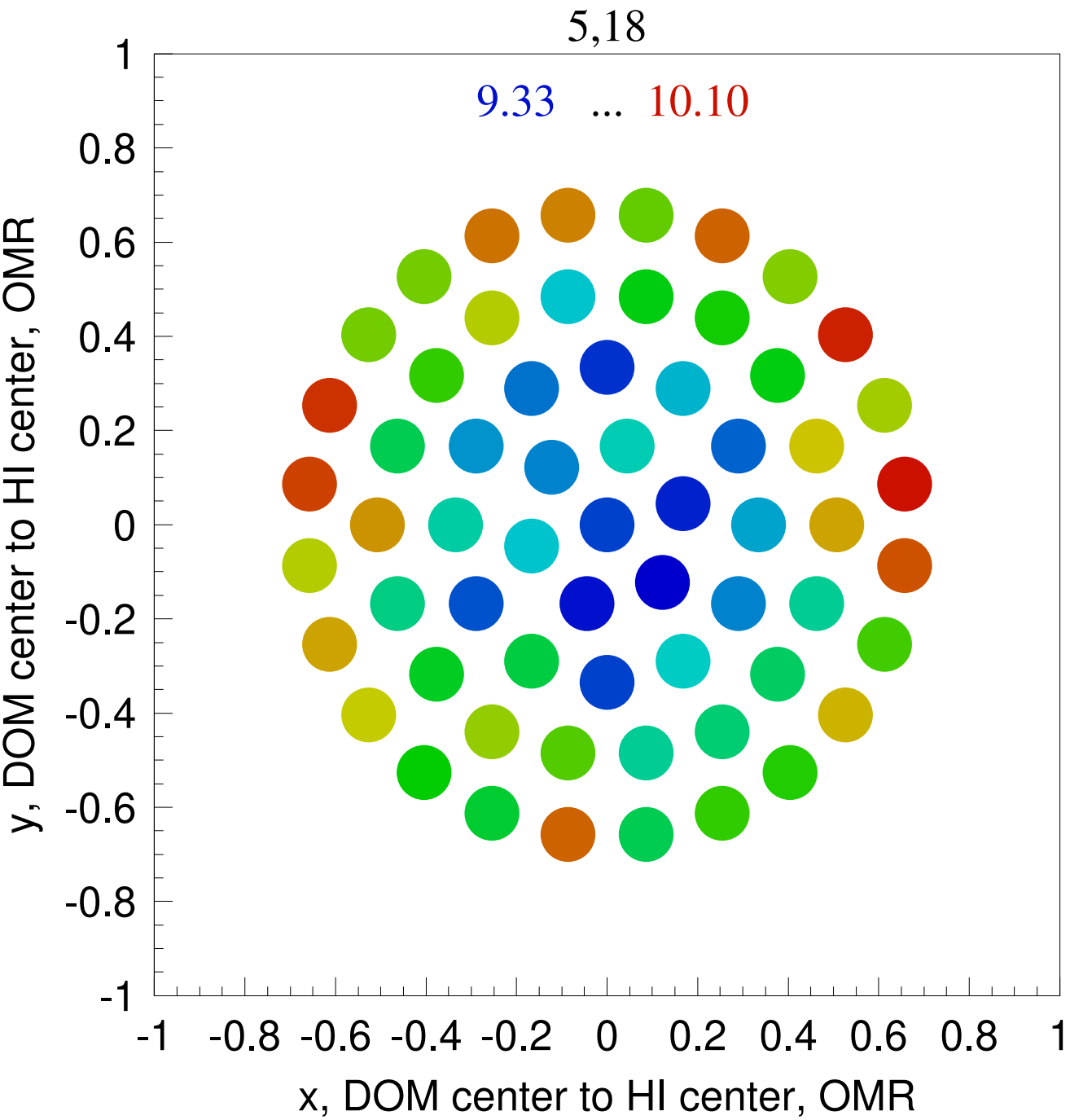

5,13
11.97 ... 12.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

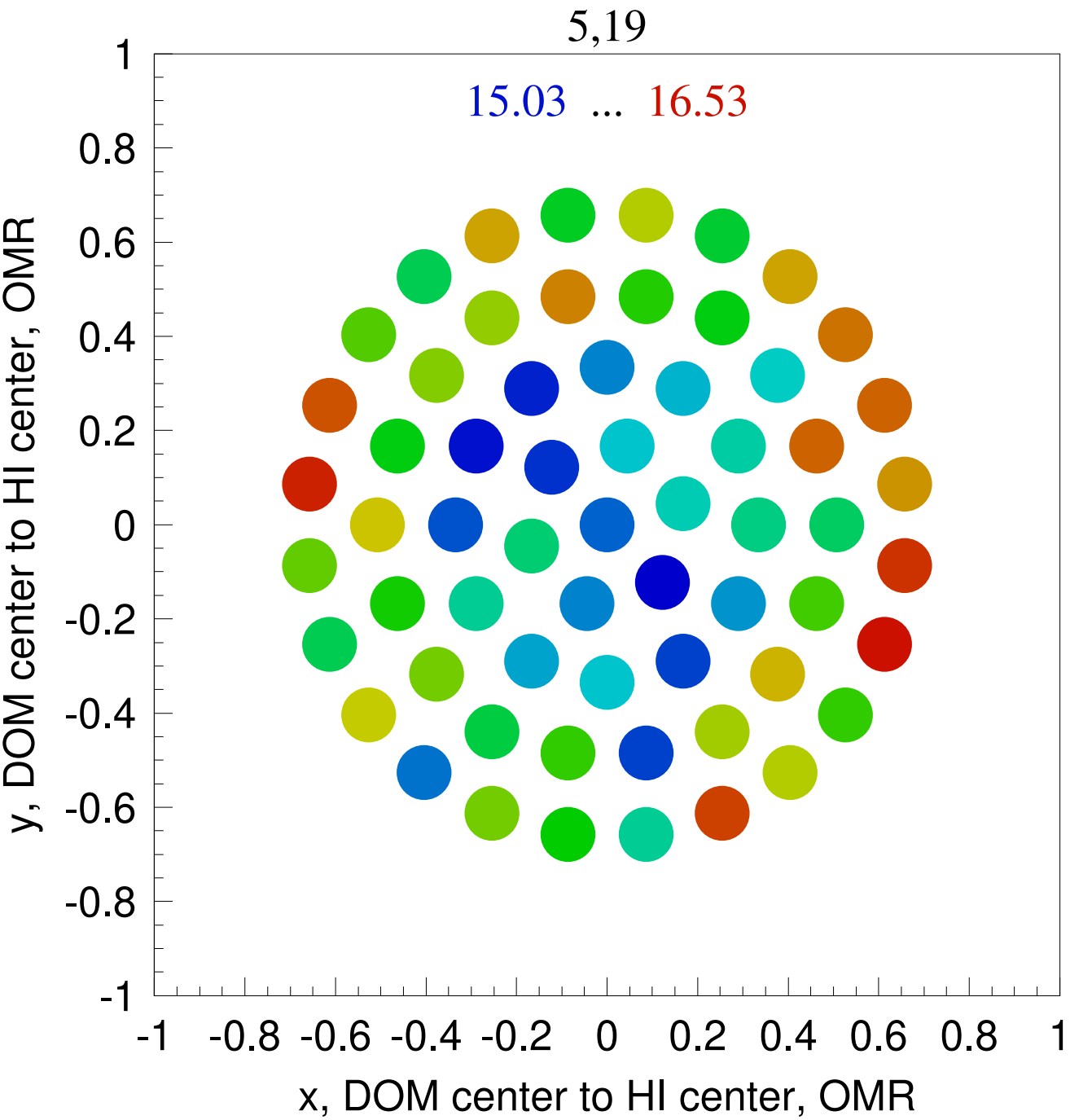

5,14
11.88 ... 13.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

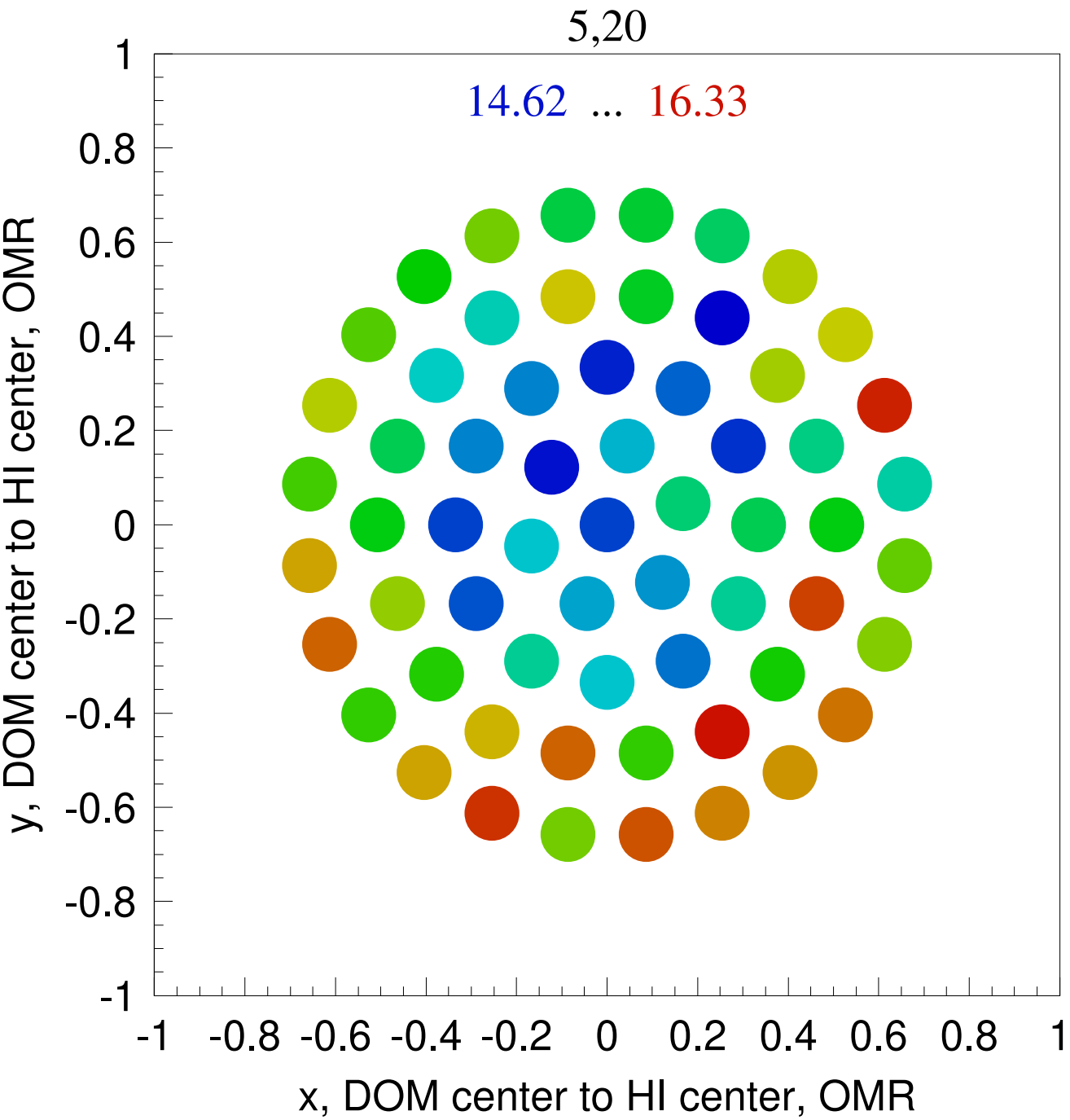

5,15
11.18 ... 12.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

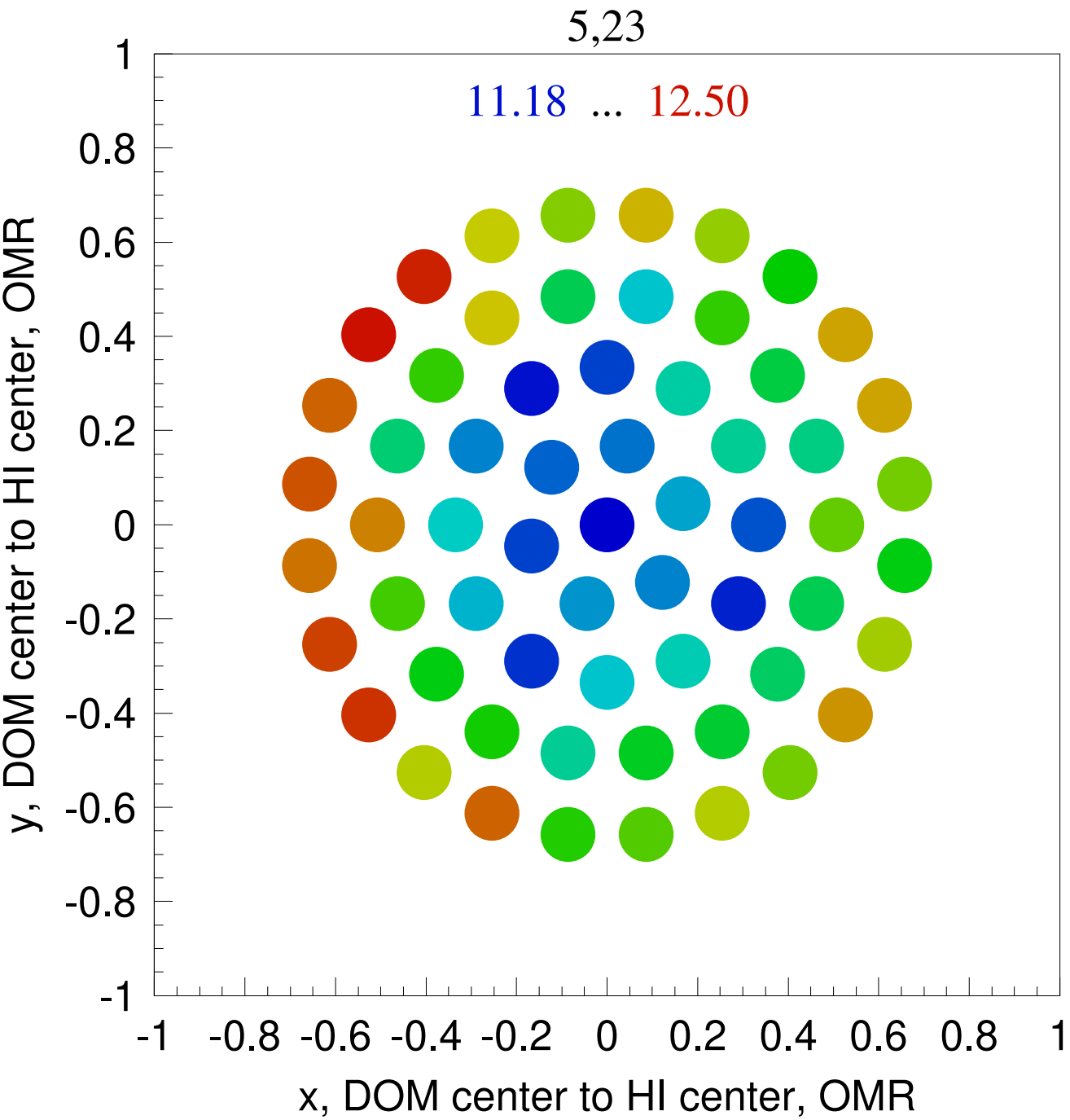

5,16
11.44 ... 13.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

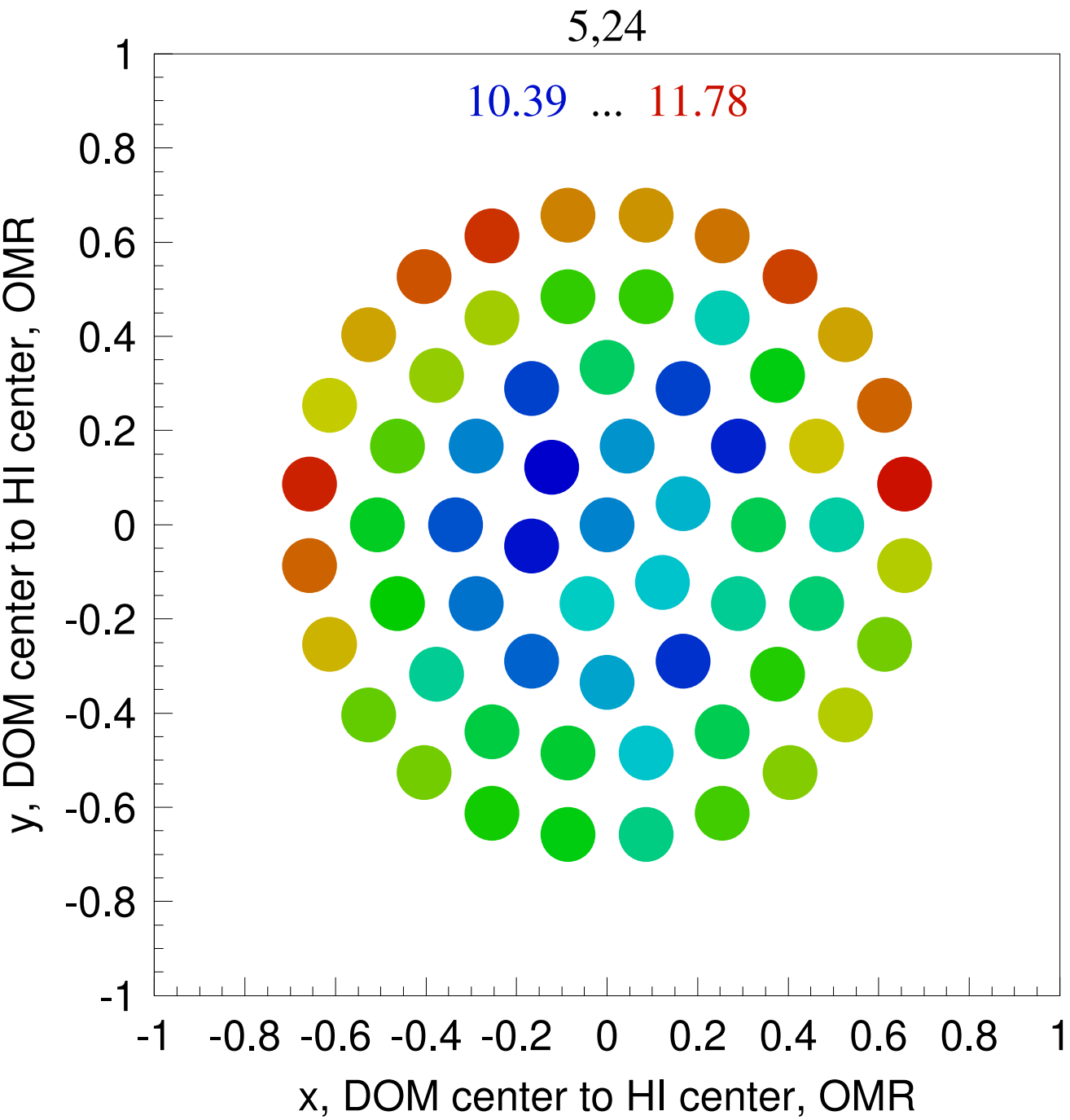

5,17
9.83 ... 10.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

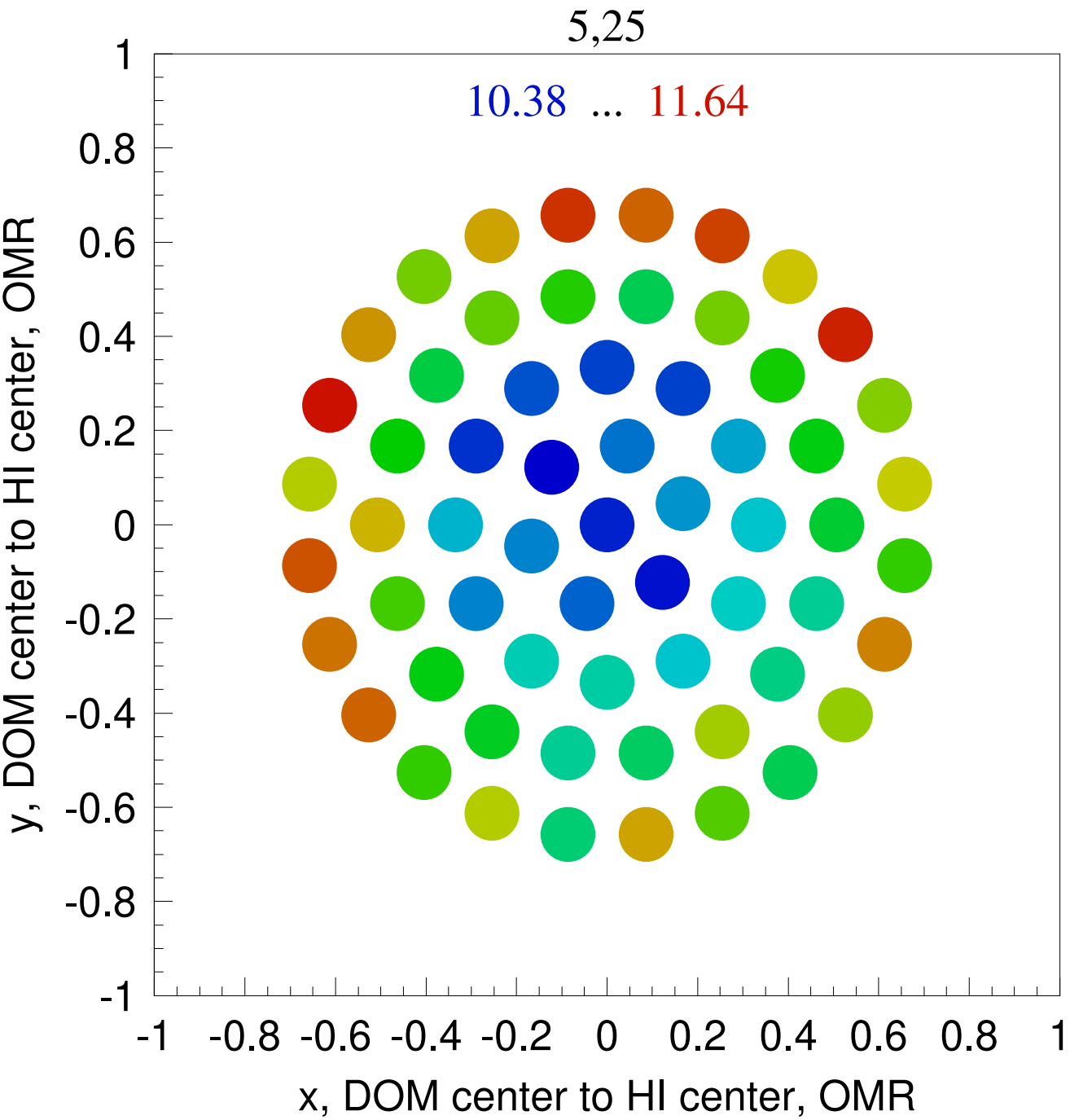

5,18
9.33 ... 10.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

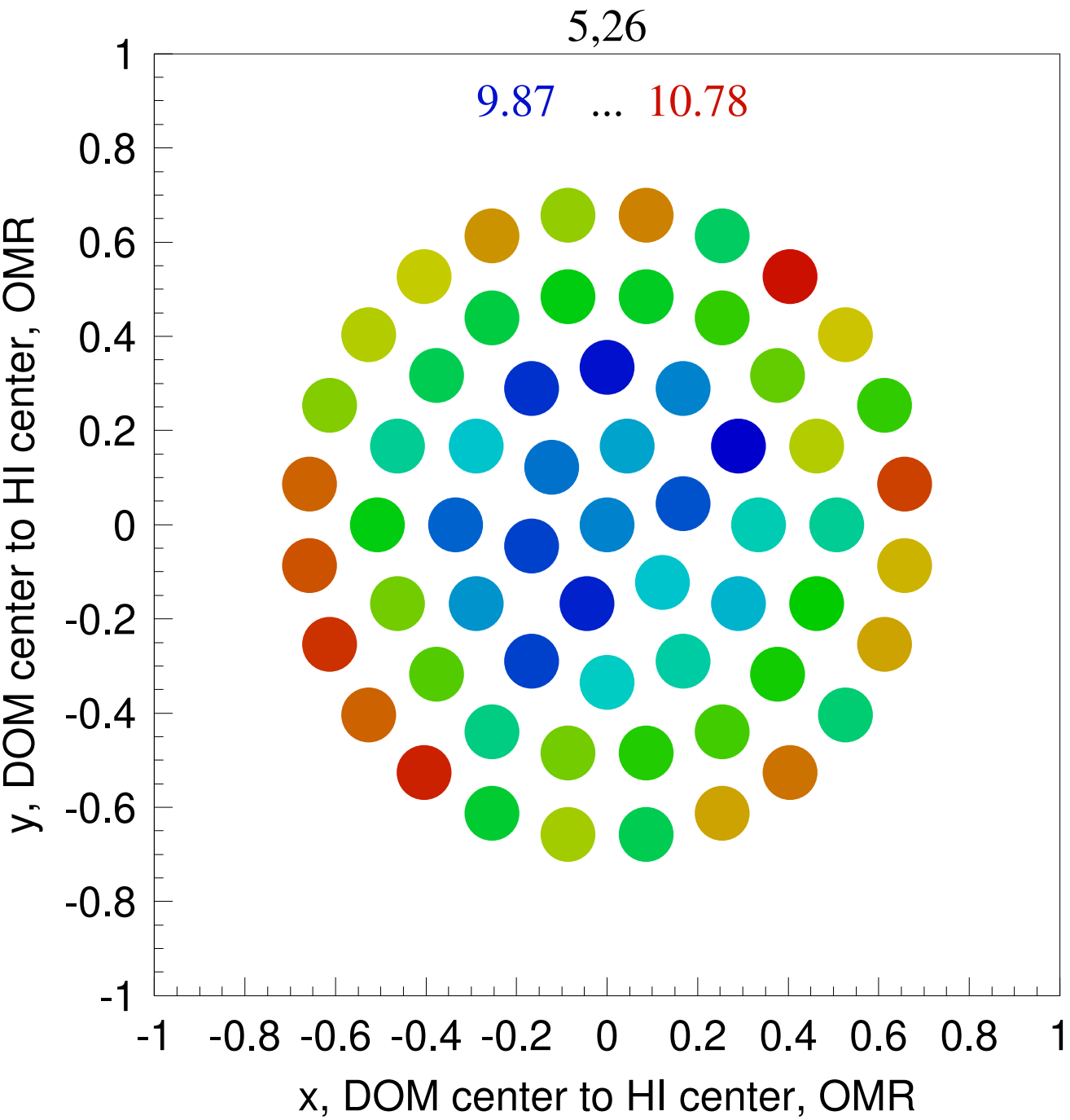

5,19
15.03 ... 16.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

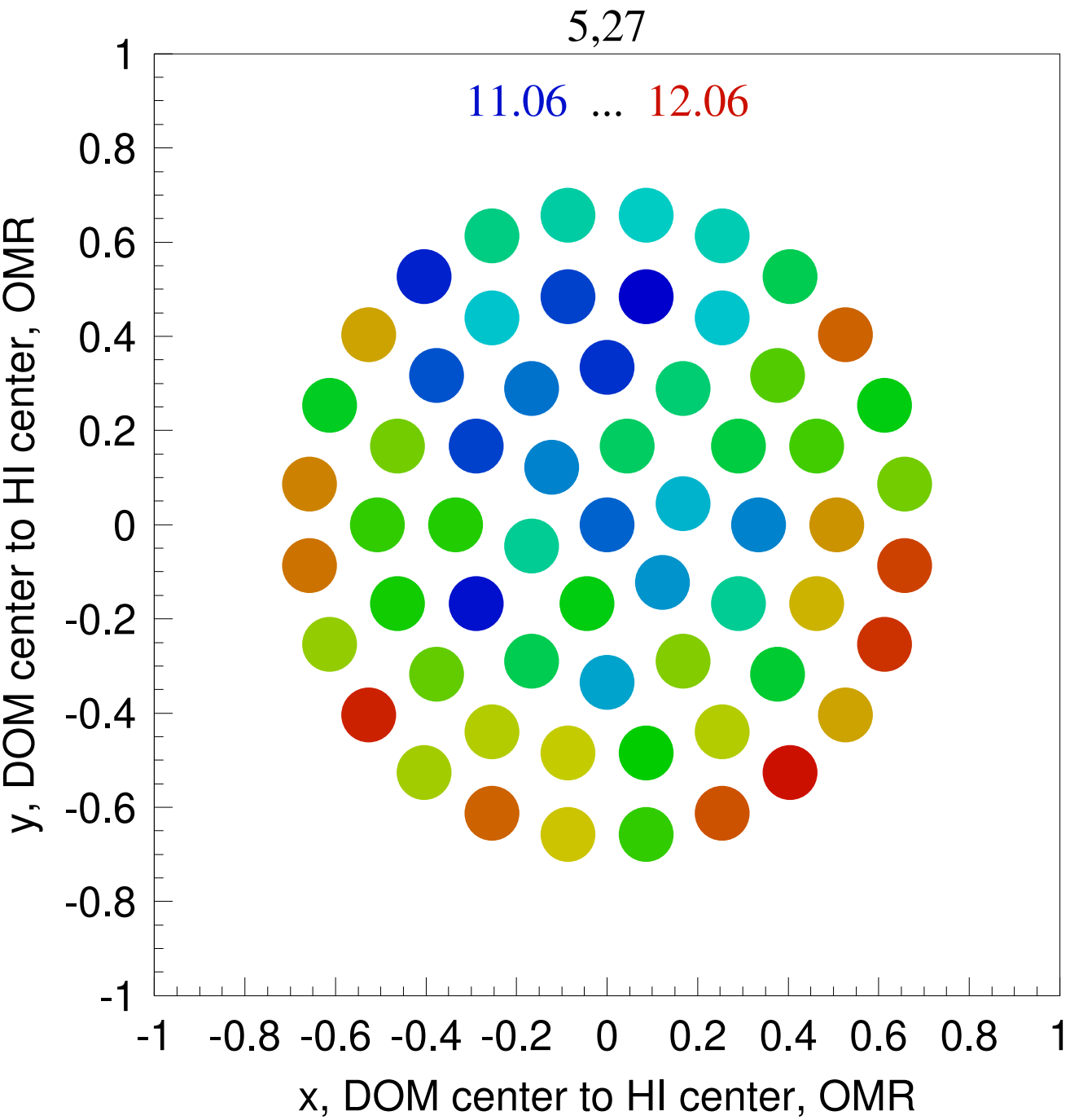

5,20
14.62 ... 16.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

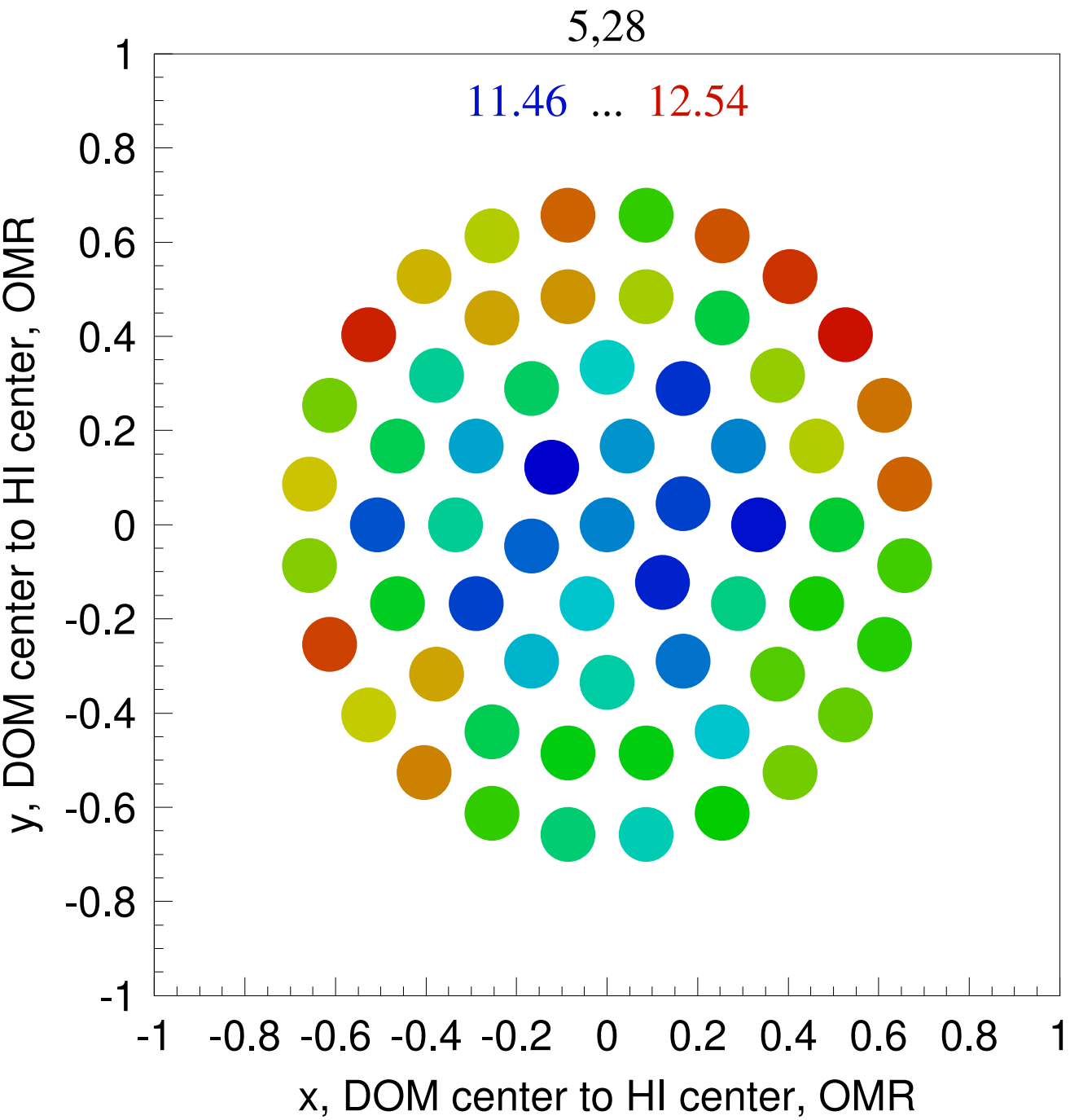

5,23
11.18 ... 12.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

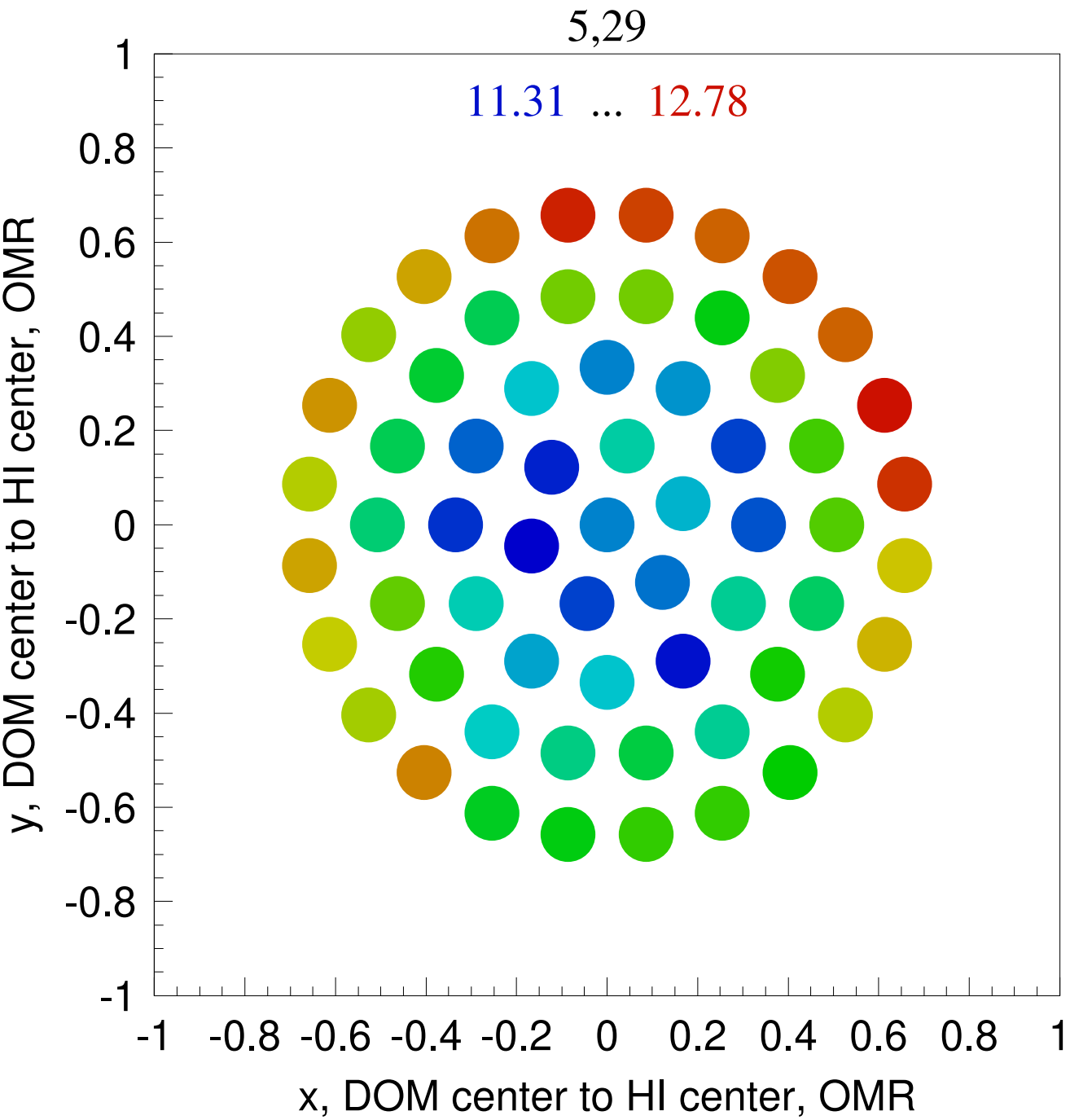

5,24
10.39 ... 11.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

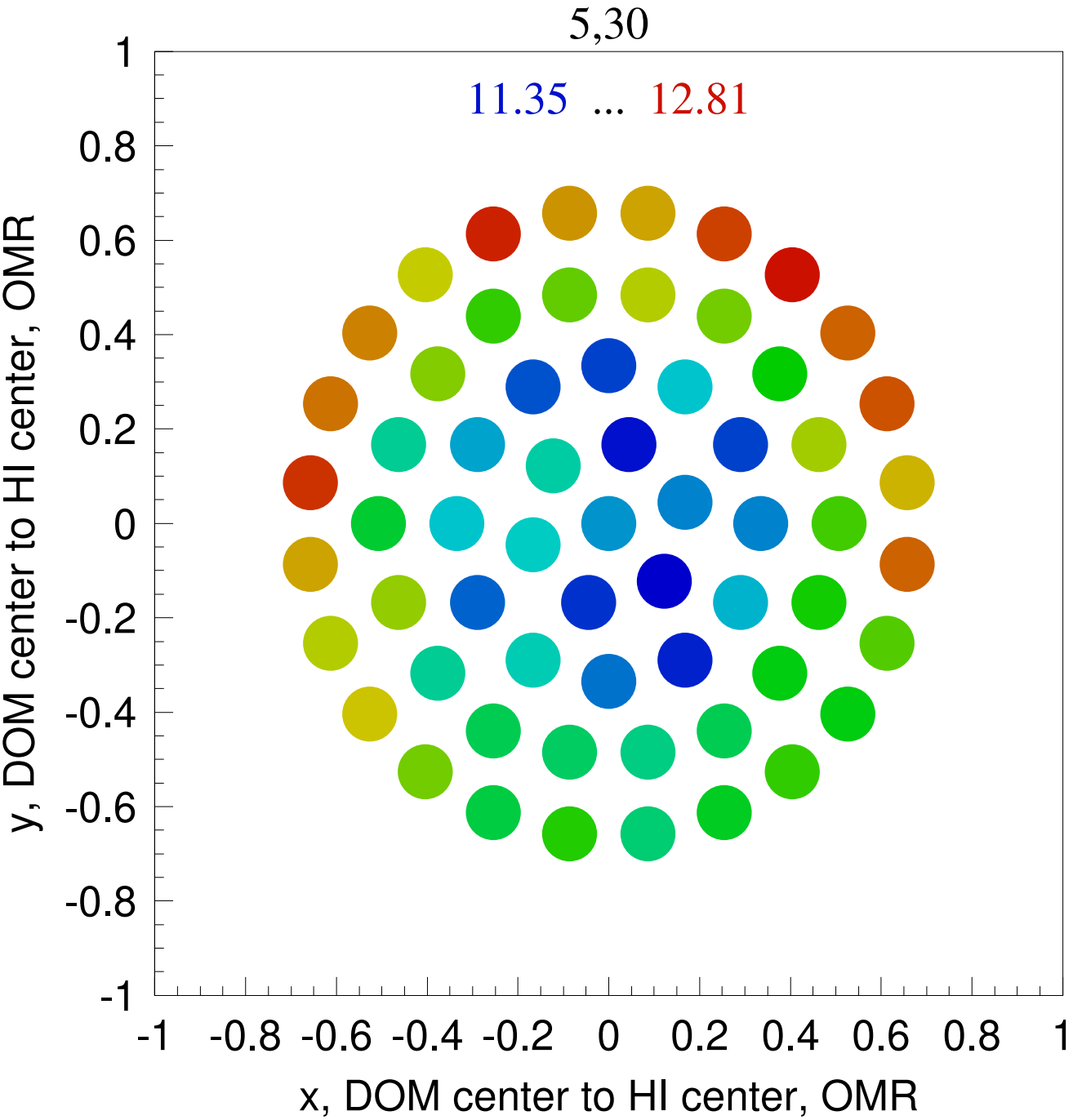

5,25
10.38 ... 11.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

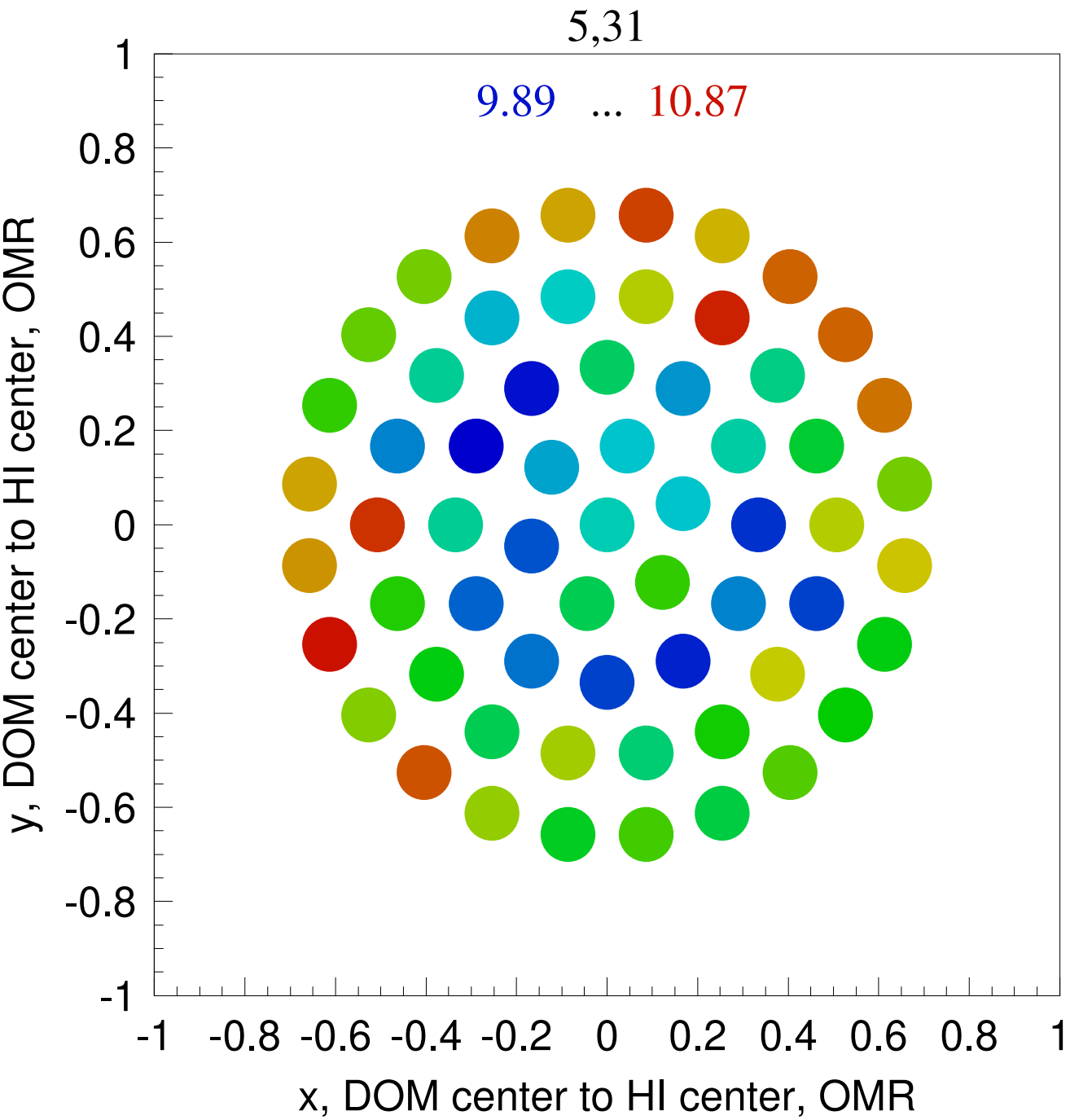

5,26
9.87 ... 10.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

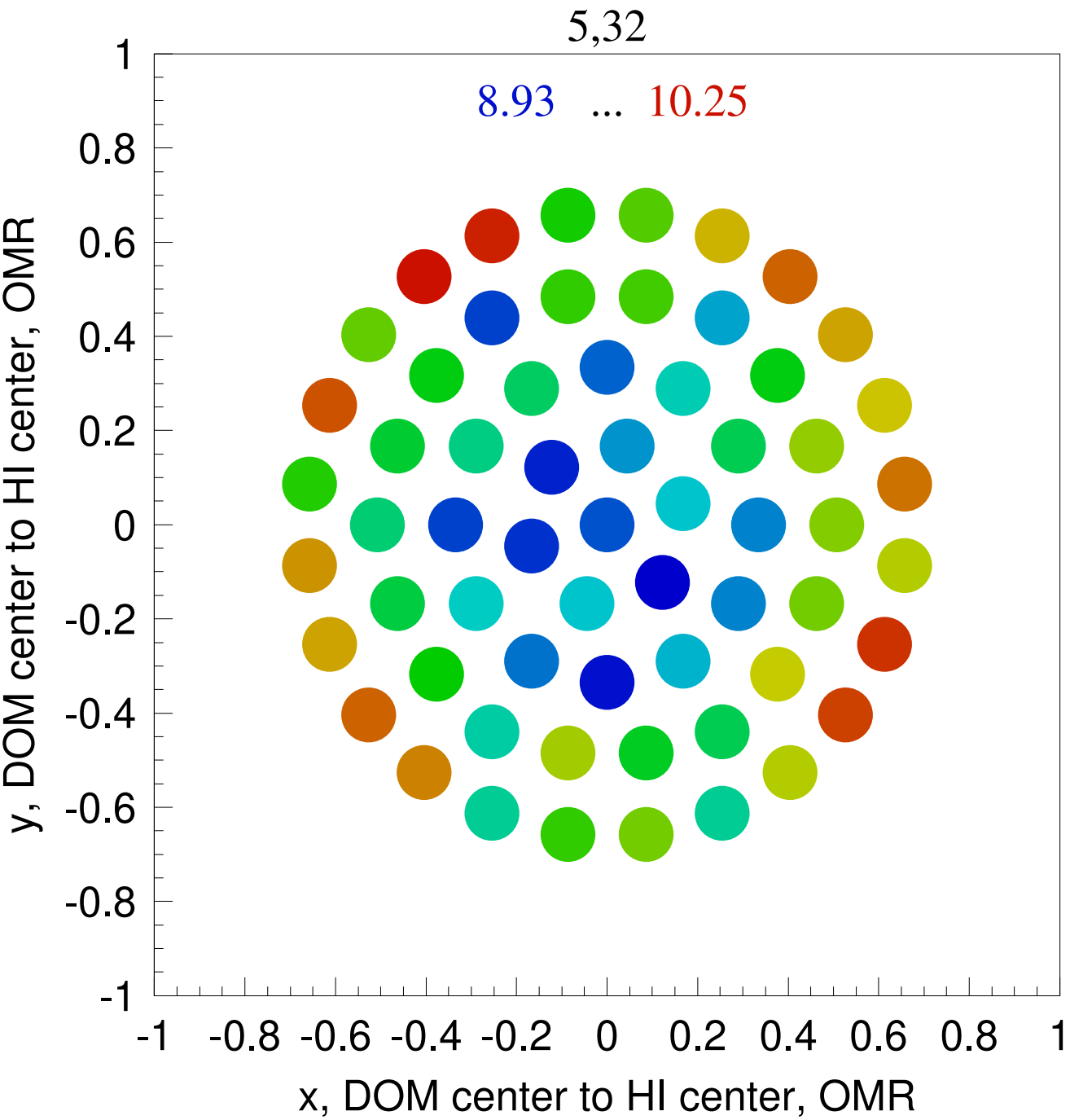

5,27
11.06 ... 12.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

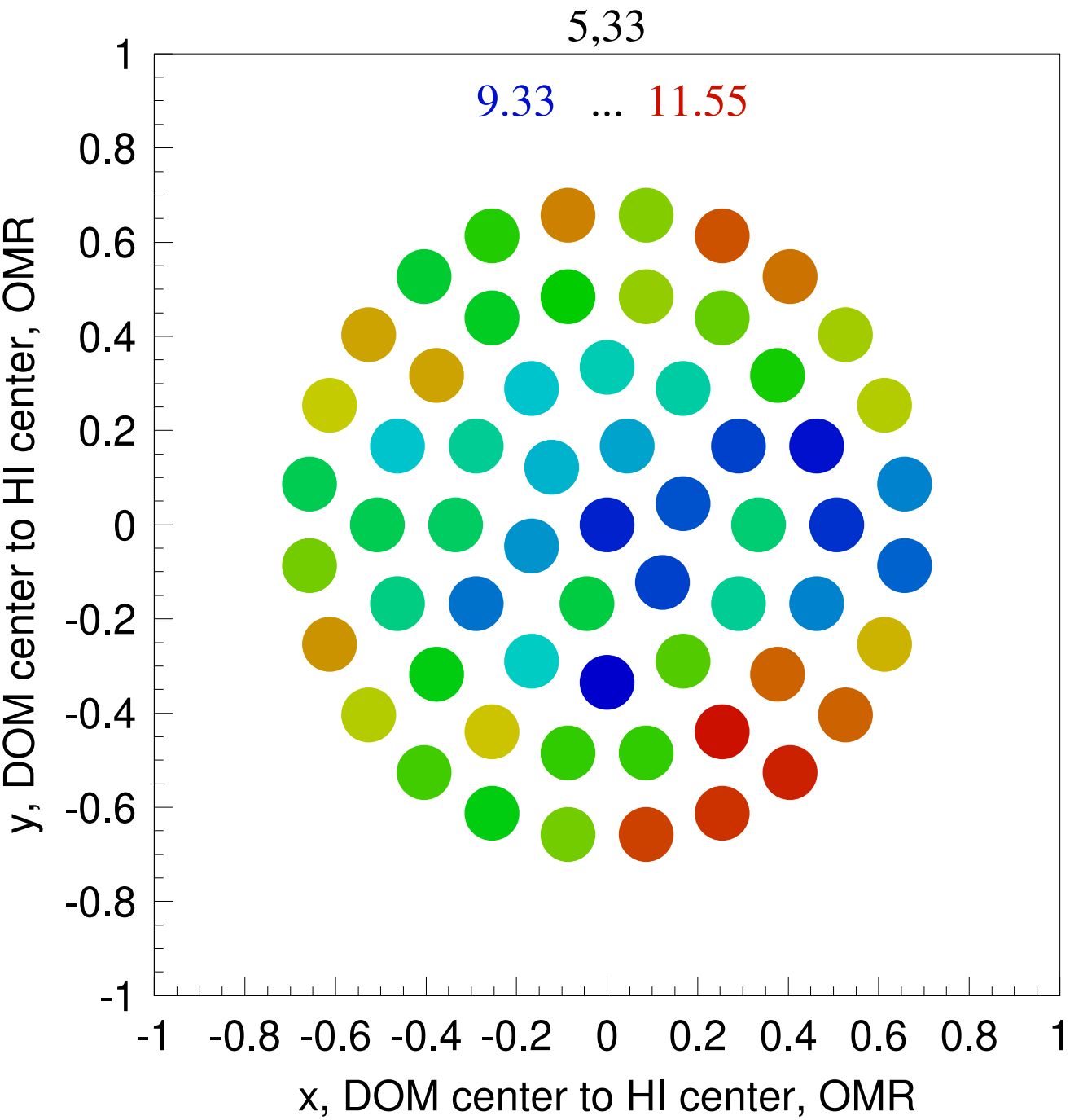

5,28
11.46 ... 12.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

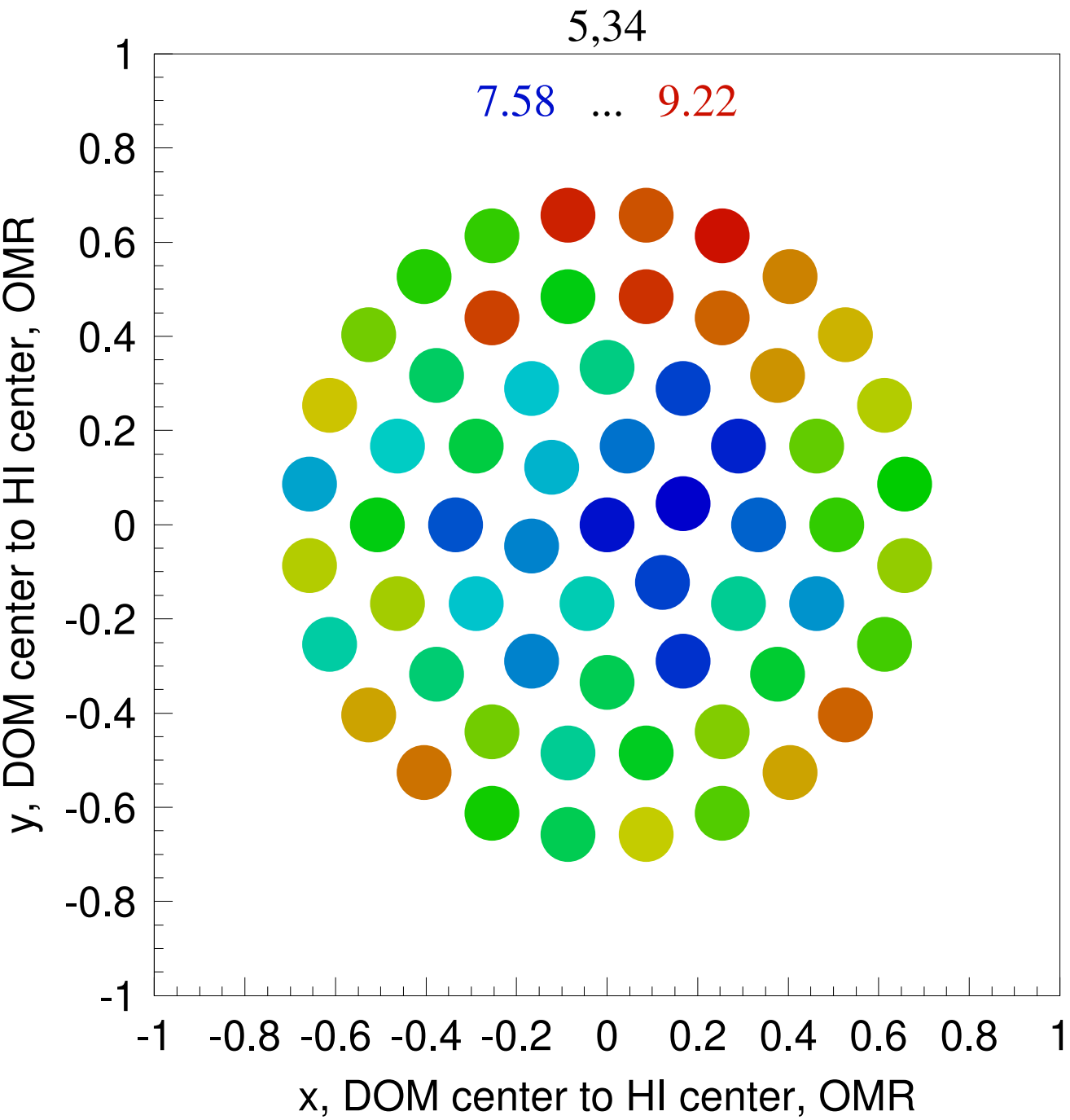

5,29
11.31 ... 12.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

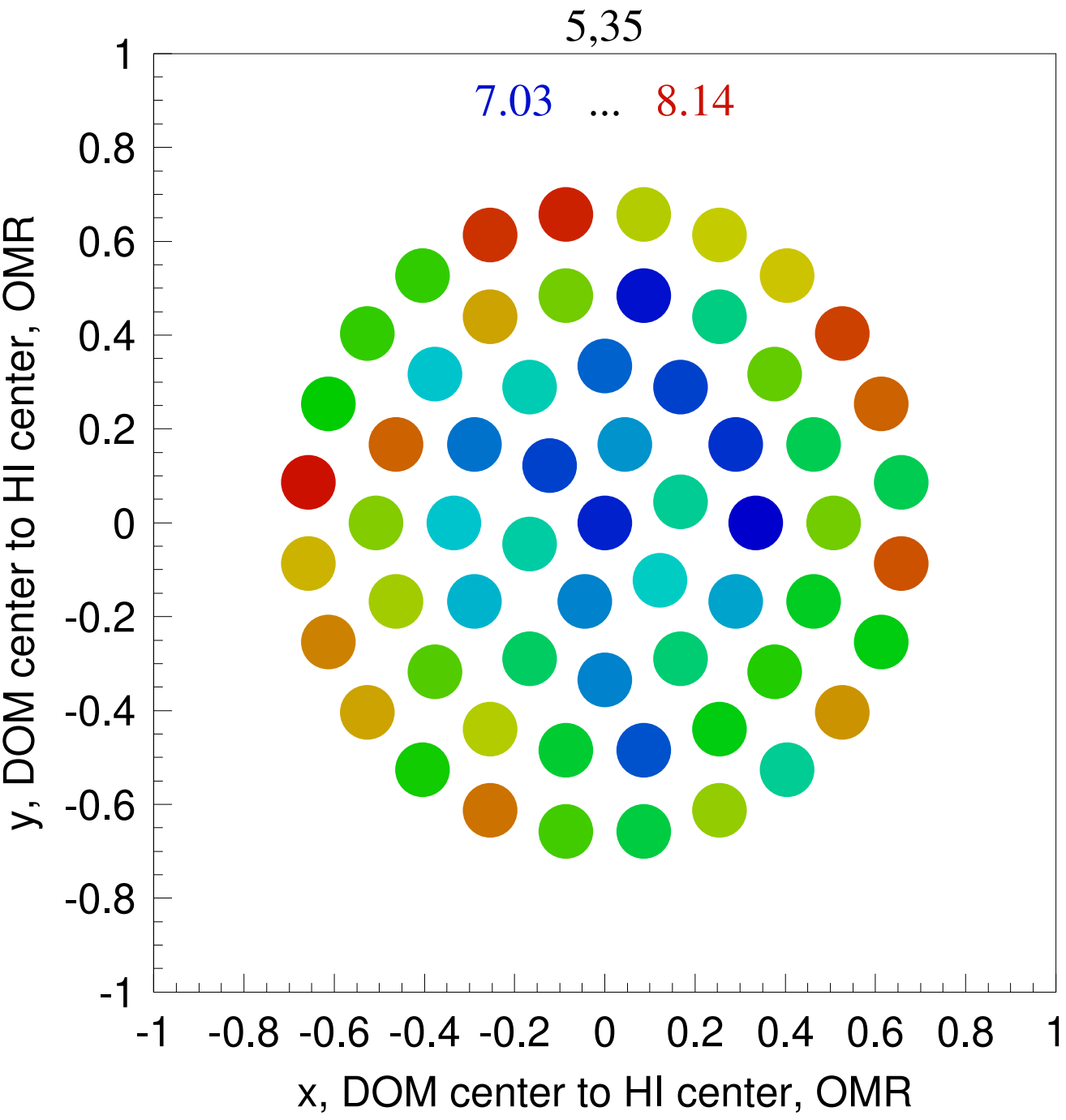

5,30
11.35 ... 12.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

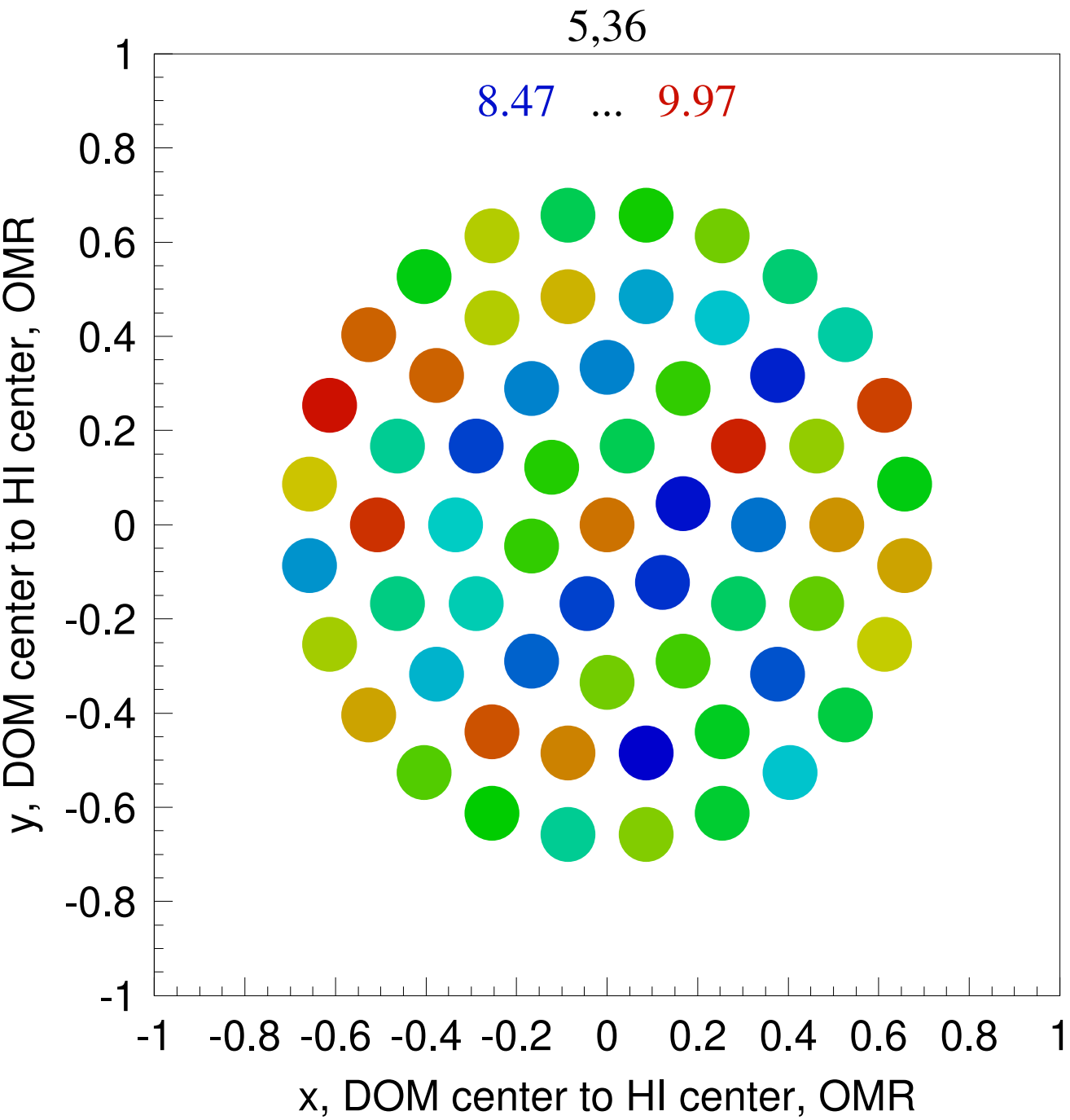

5,31
9.89 ... 10.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

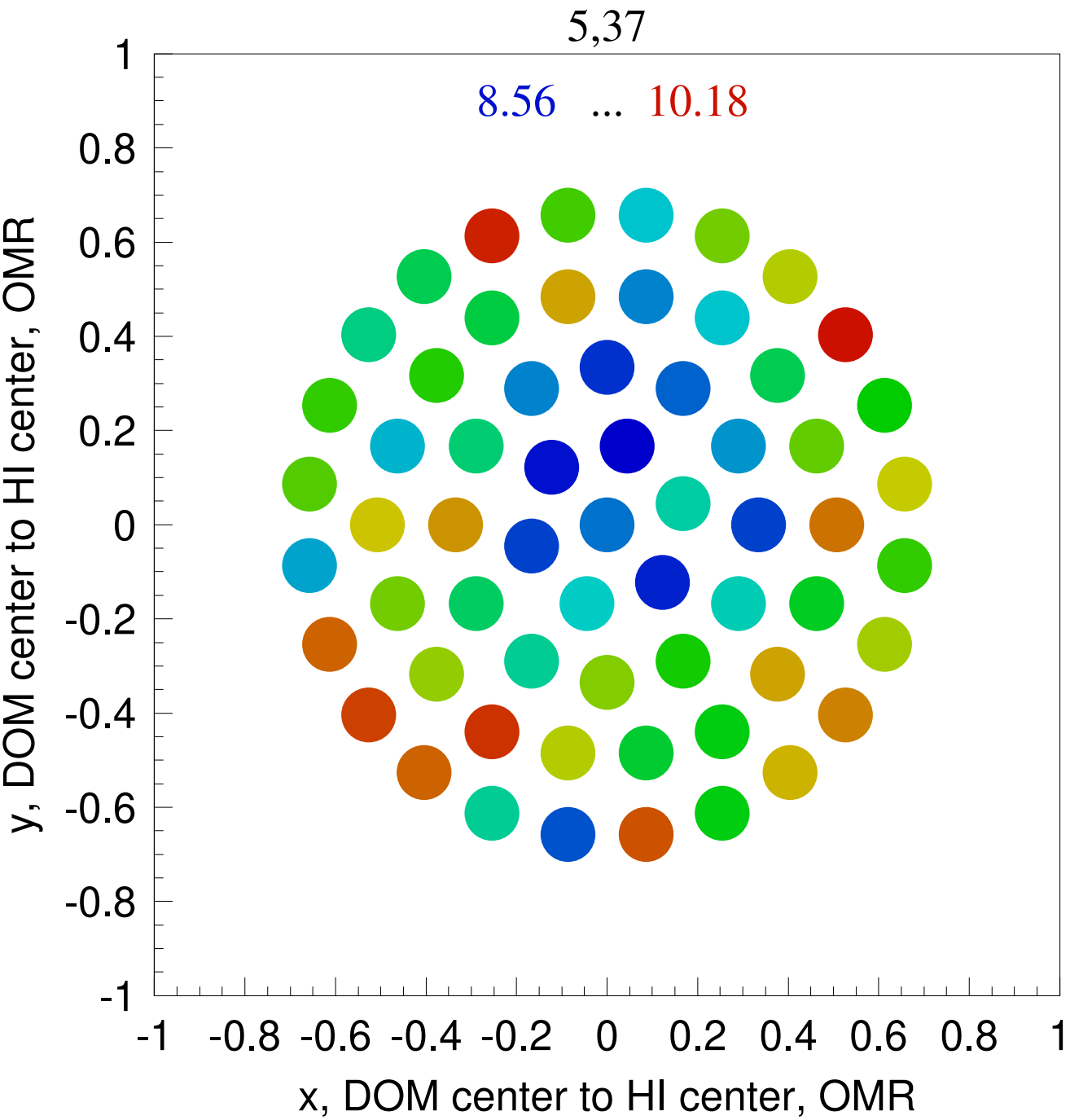

5,32
8.93 ... 10.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

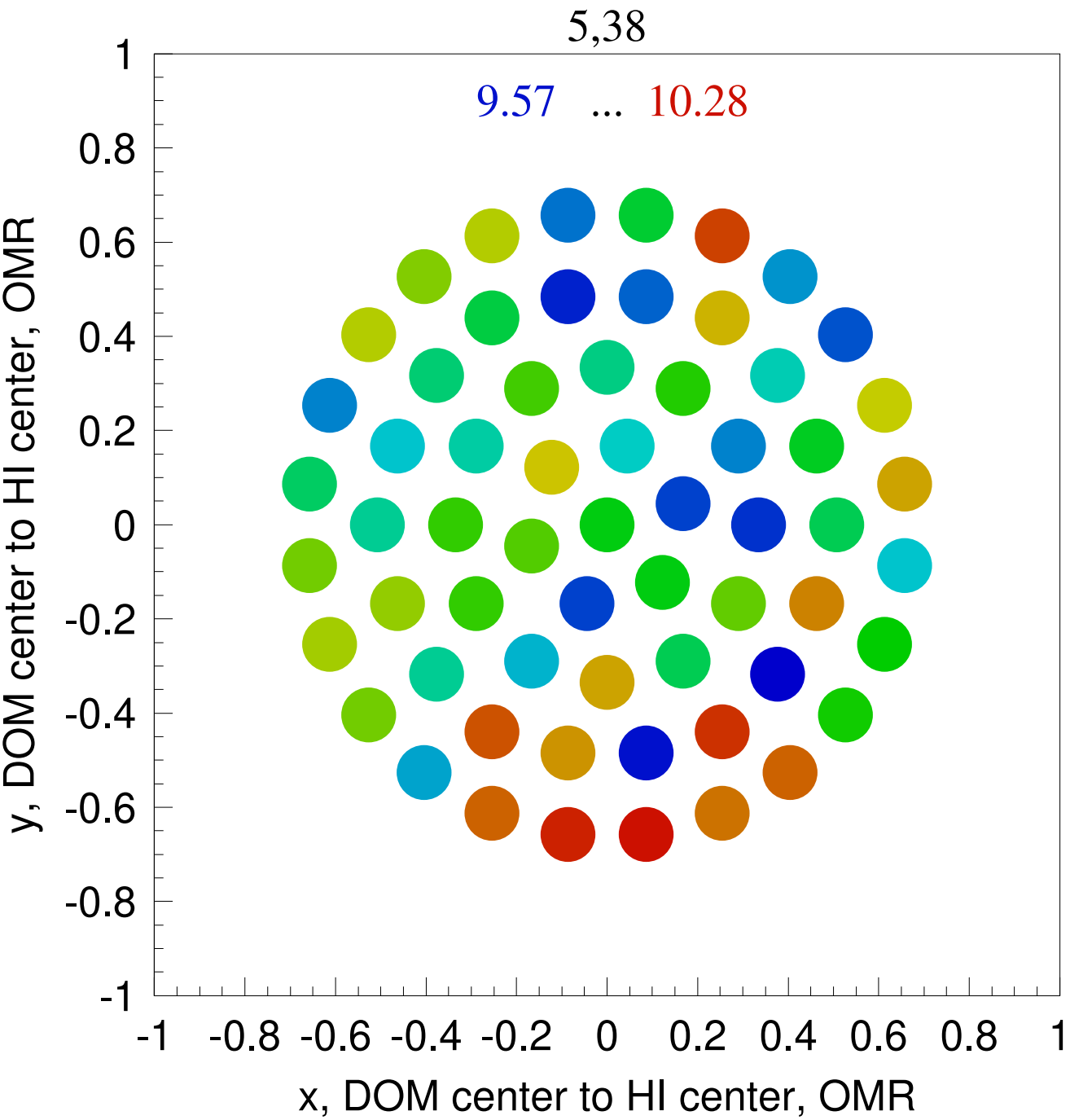

5,33
9.33 ... 11.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

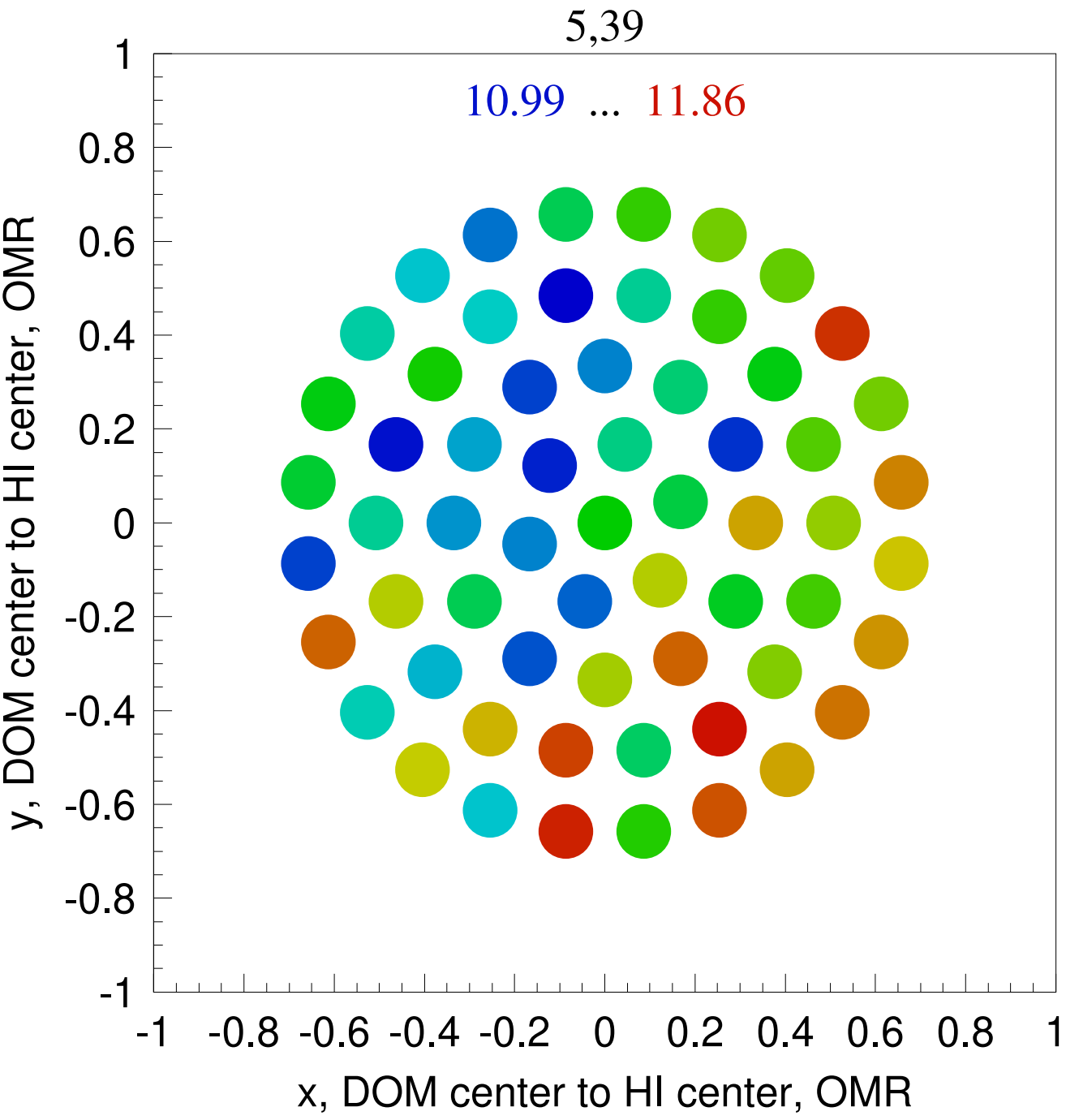

5,34
7.58 ... 9.22
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

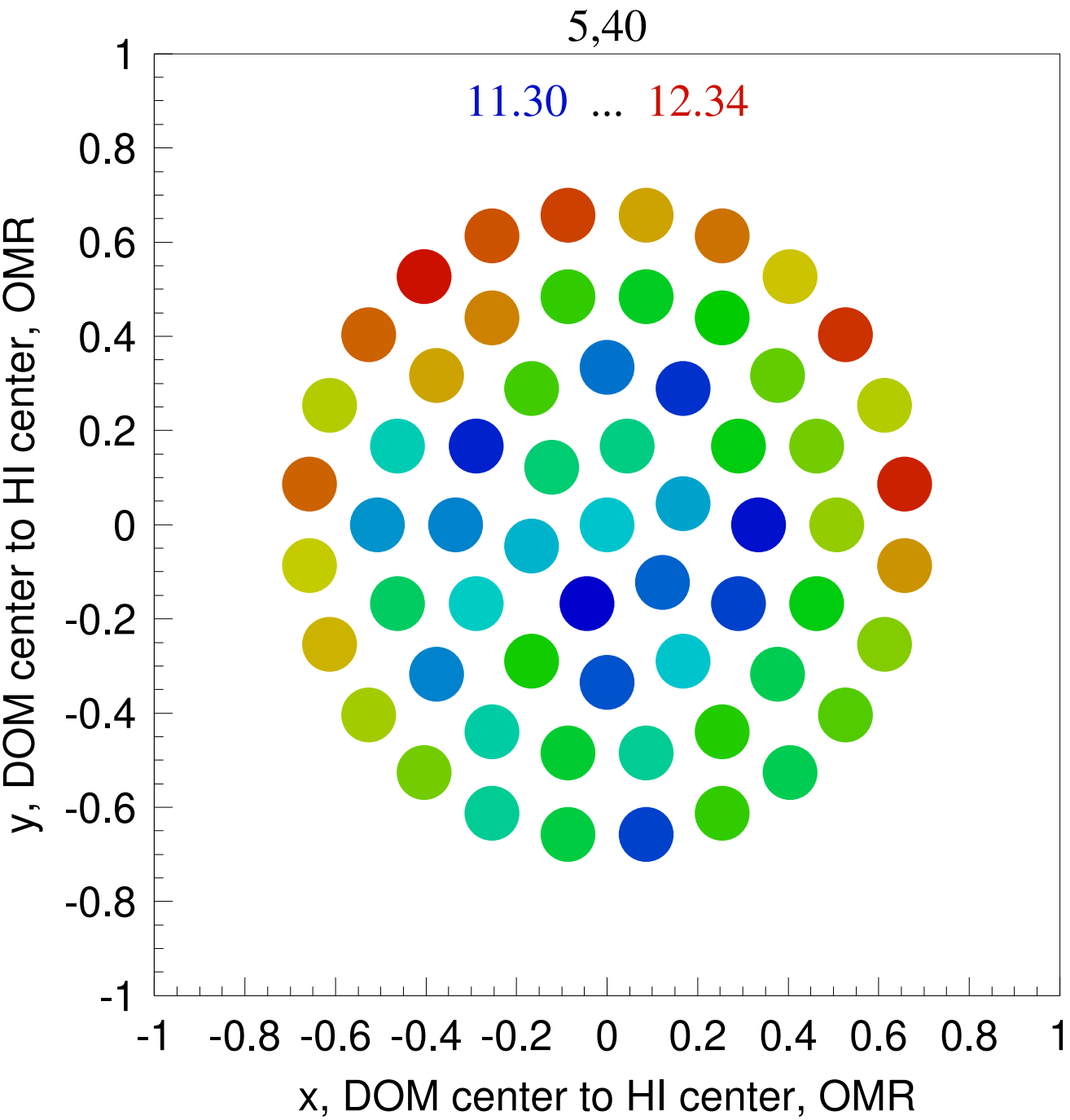

5,35
7.03 ... 8.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

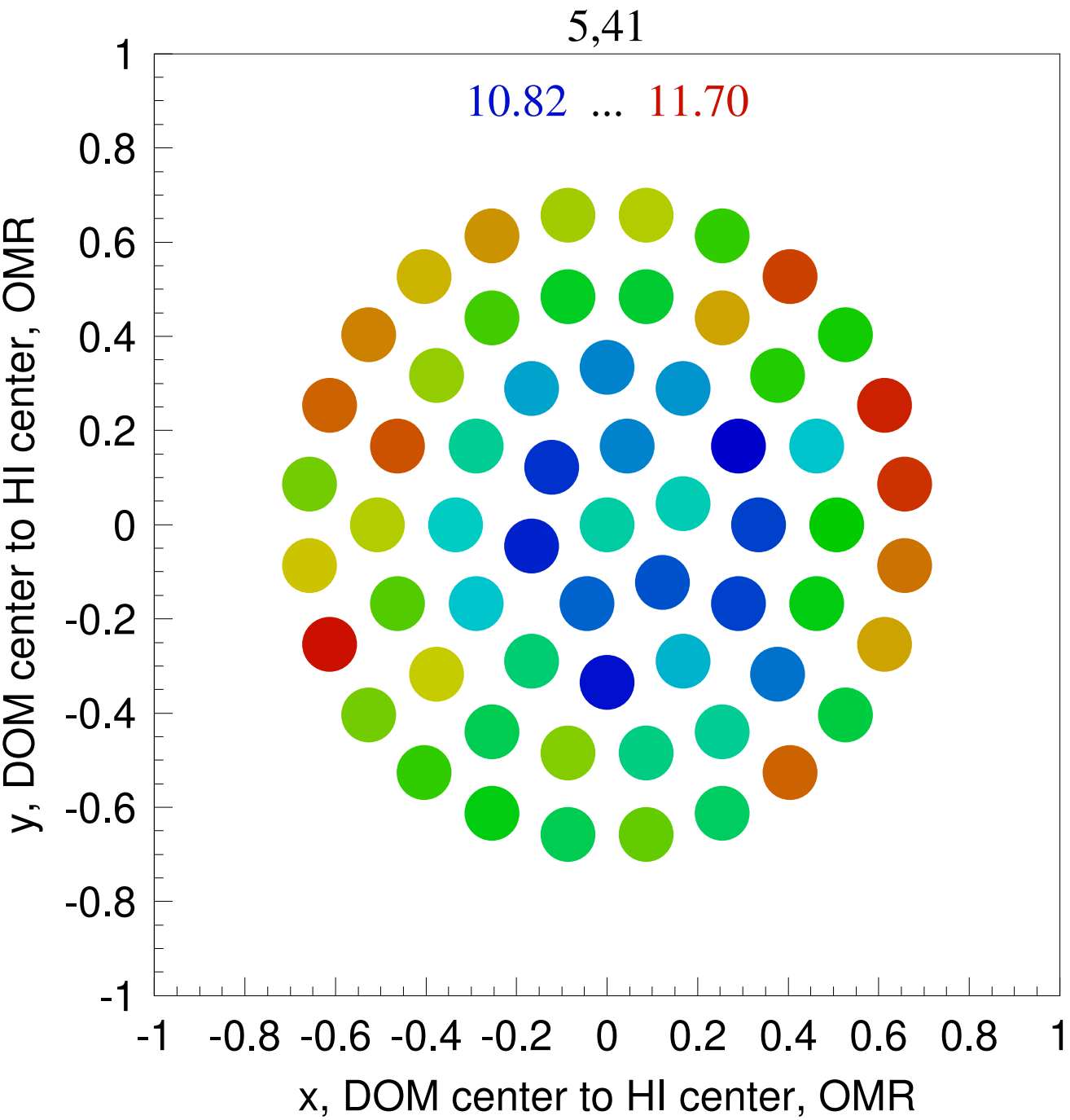

5,36
8.47 ... 9.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

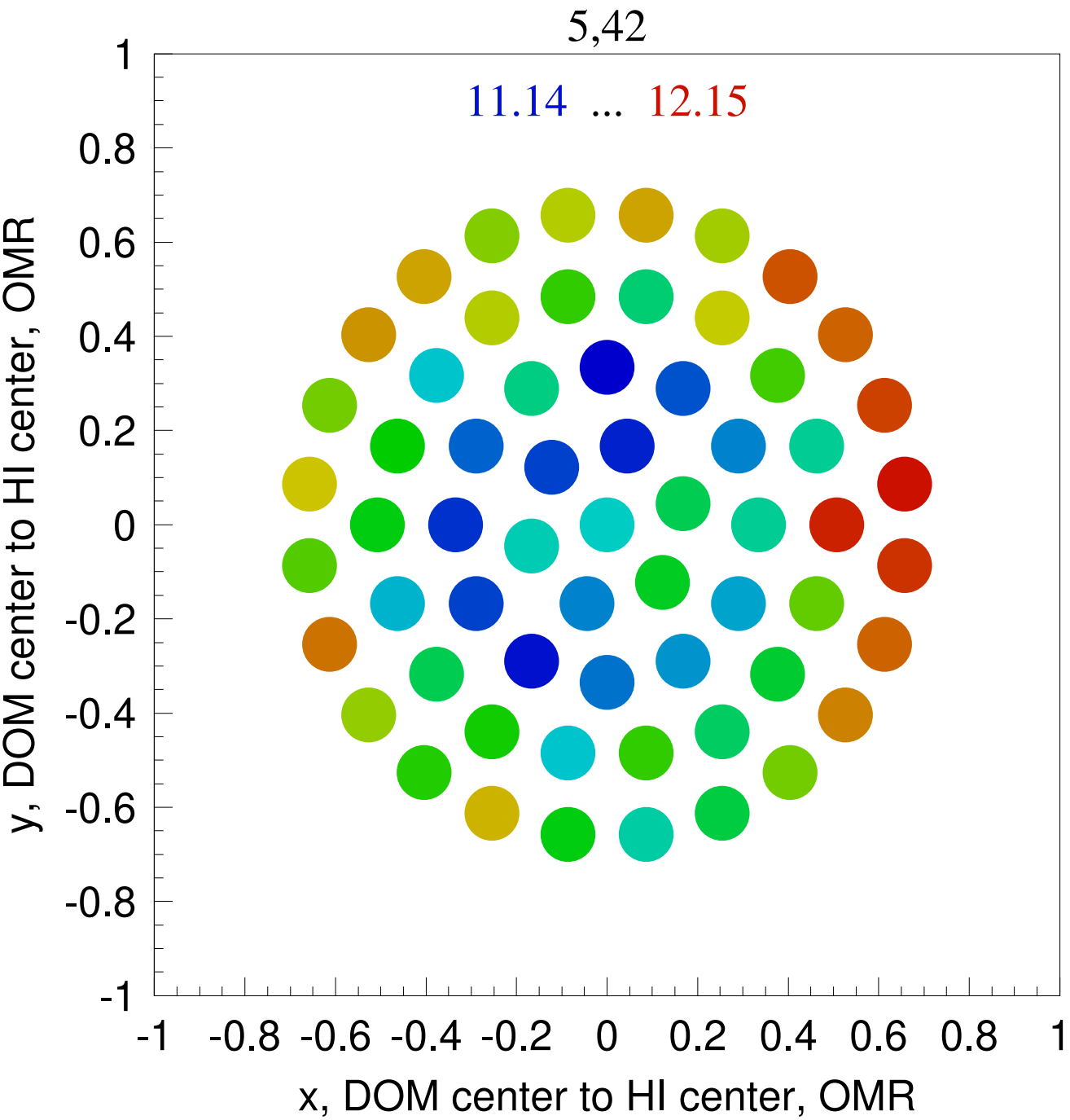

5,37
8.56 ... 10.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

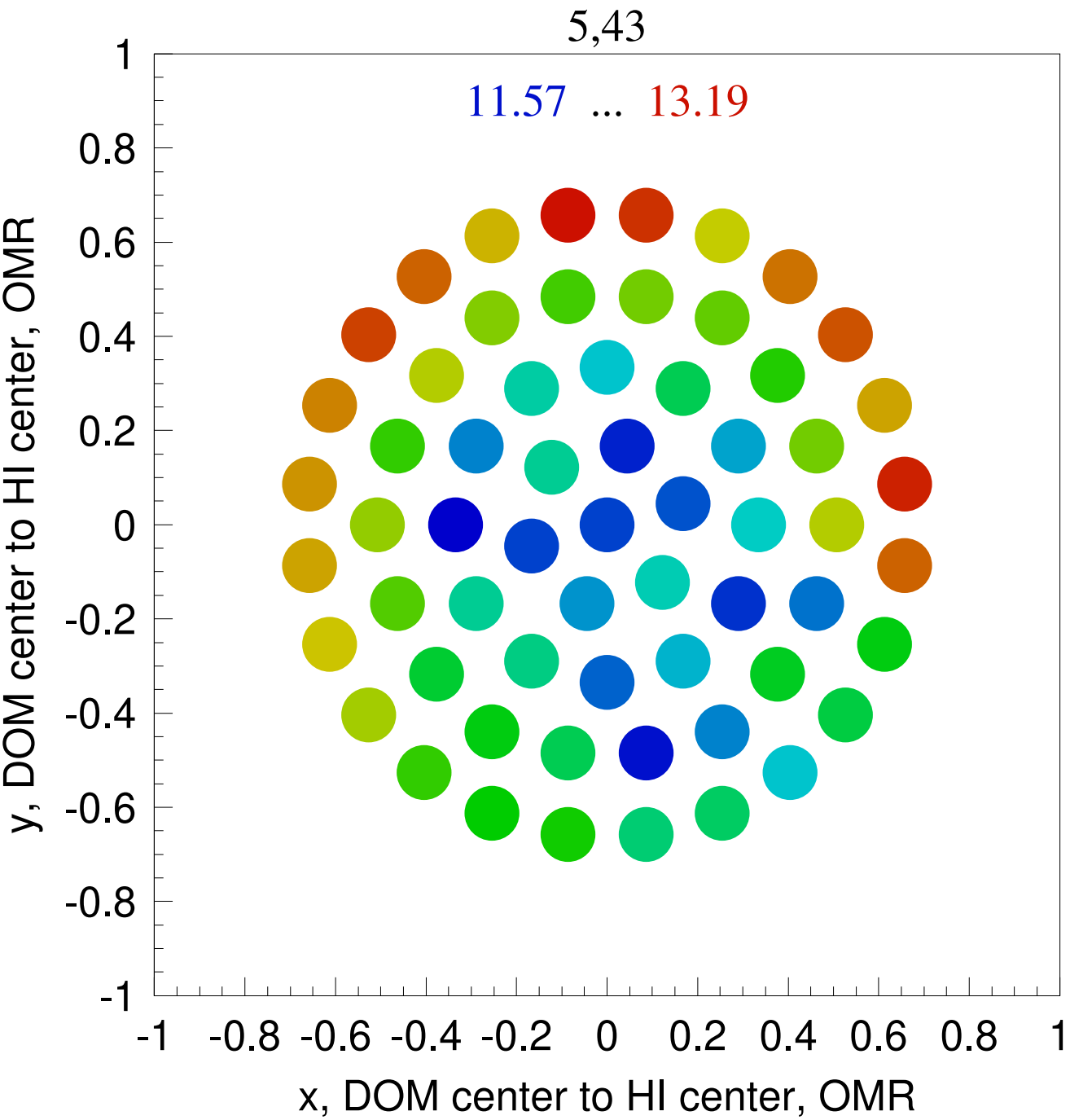

5,38
9.57 ... 10.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

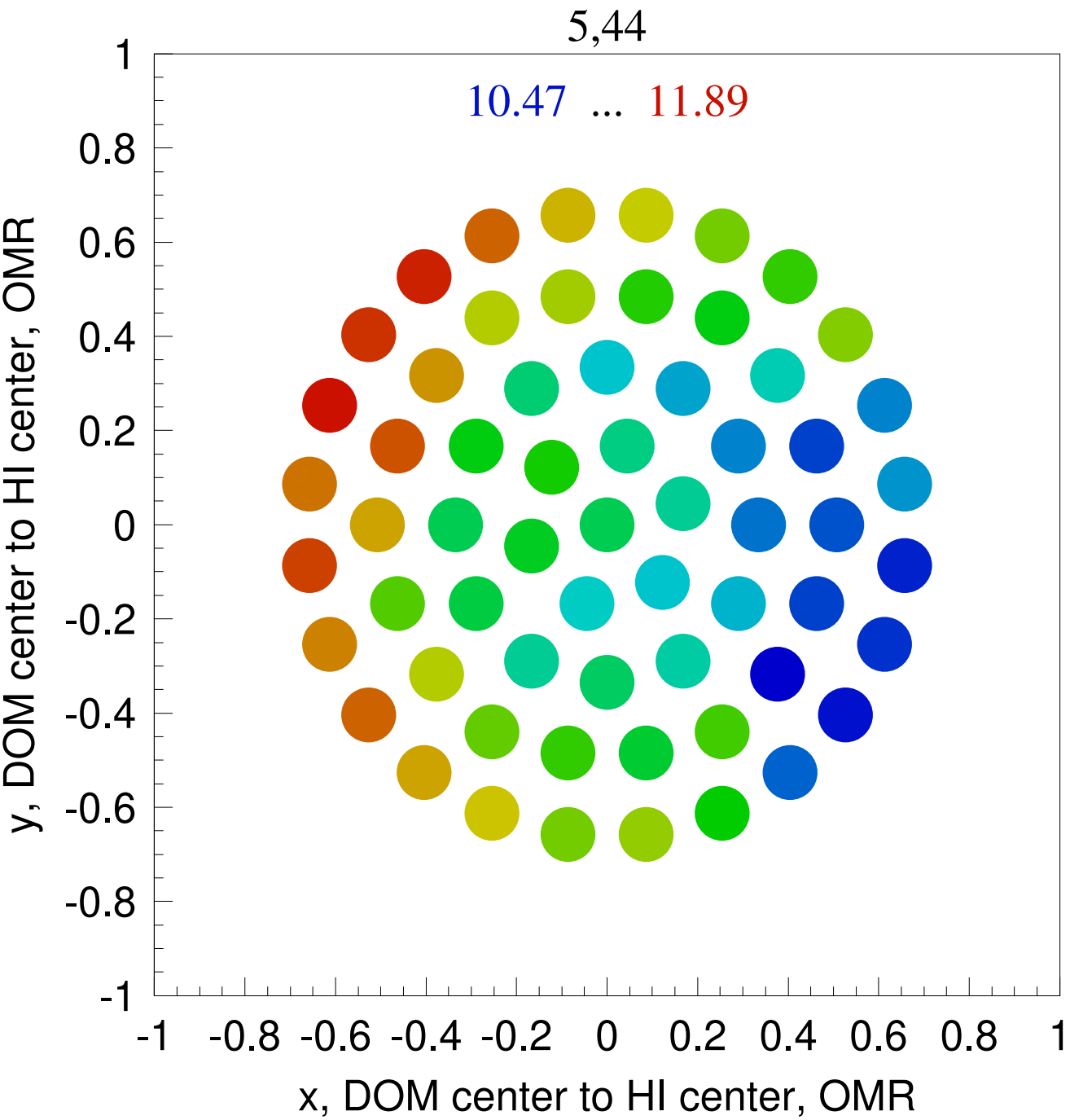

5,39
10.99 ... 11.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

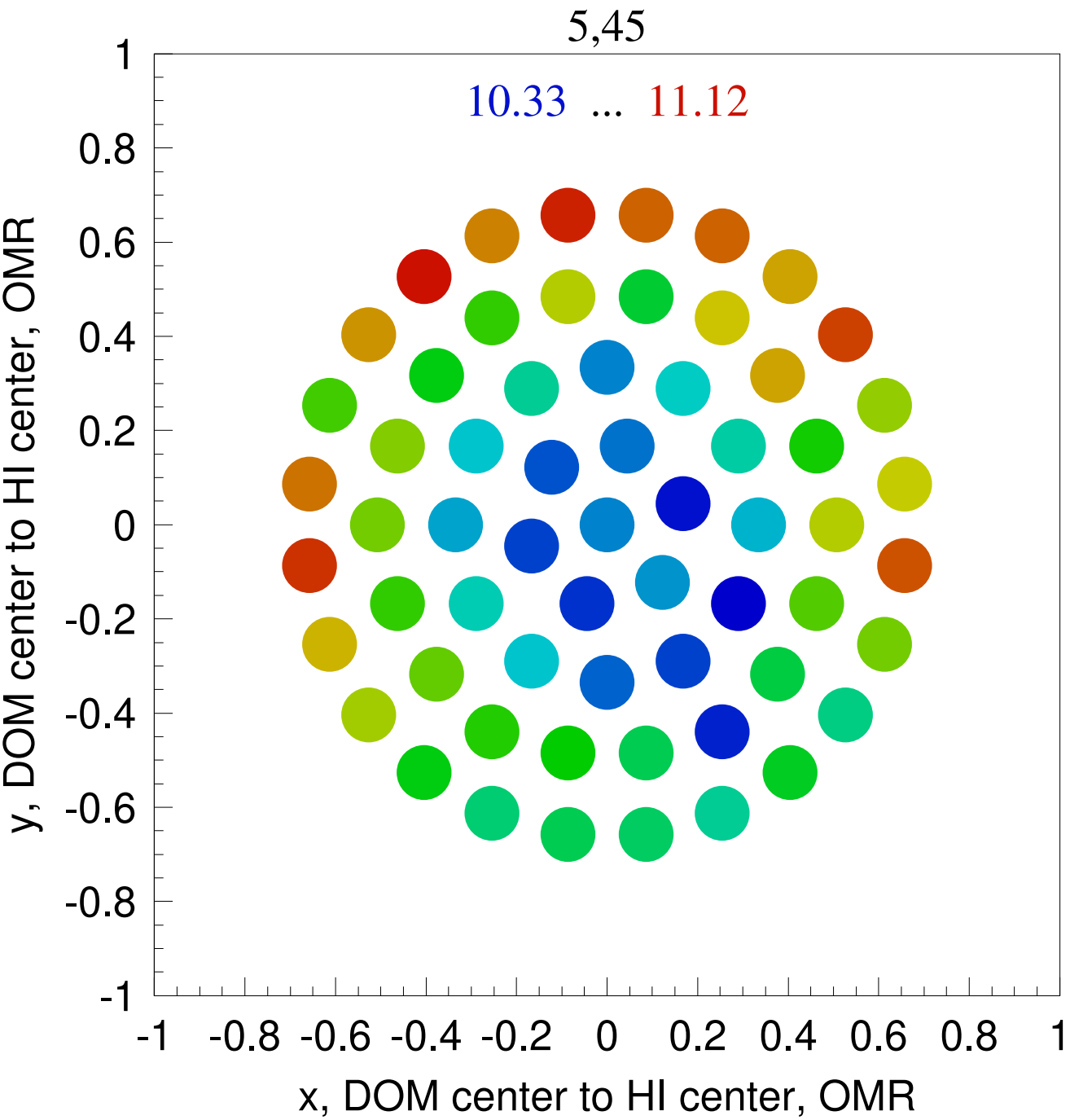

5,40
11.30 ... 12.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

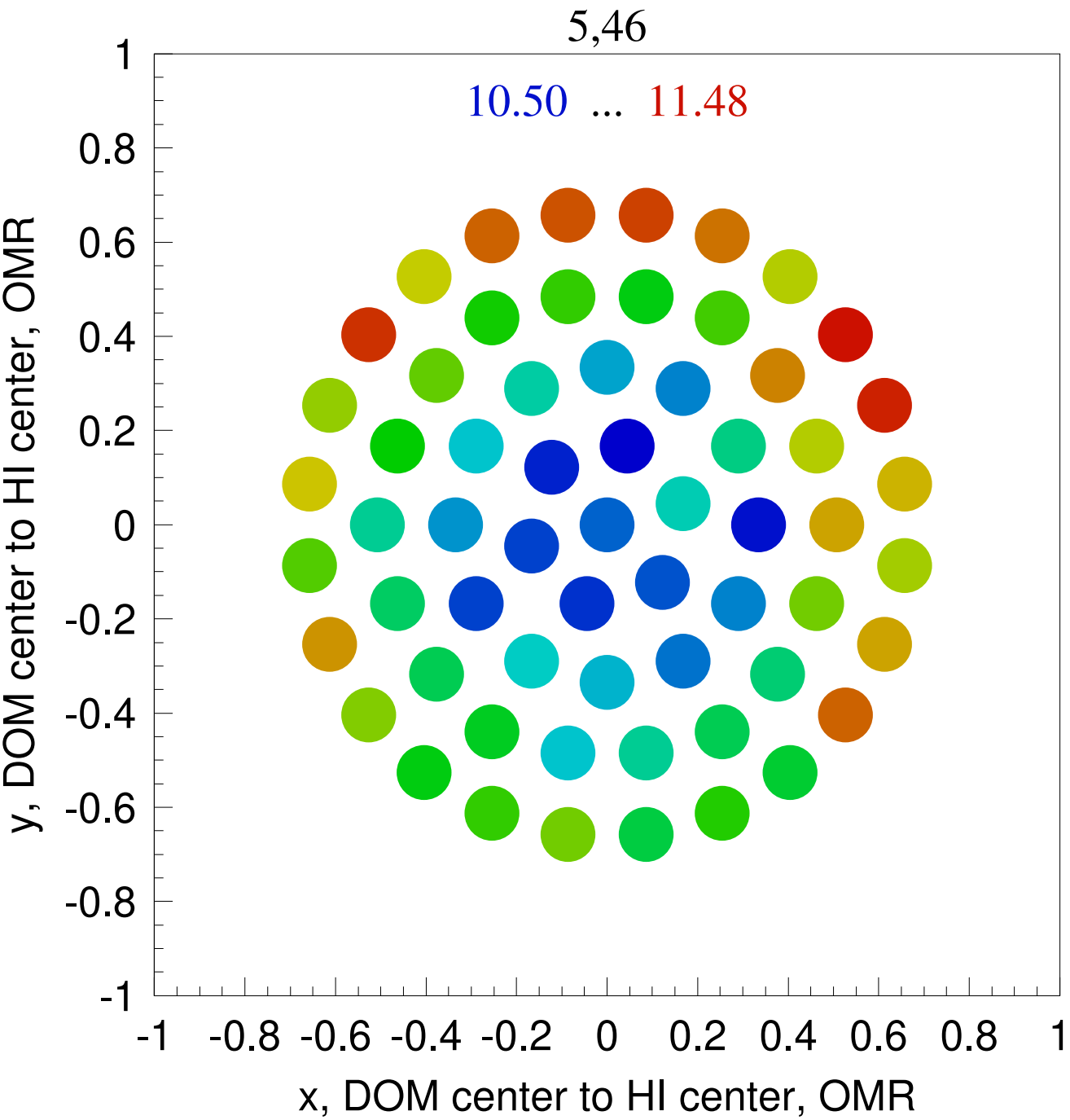

5,41
10.82 ... 11.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

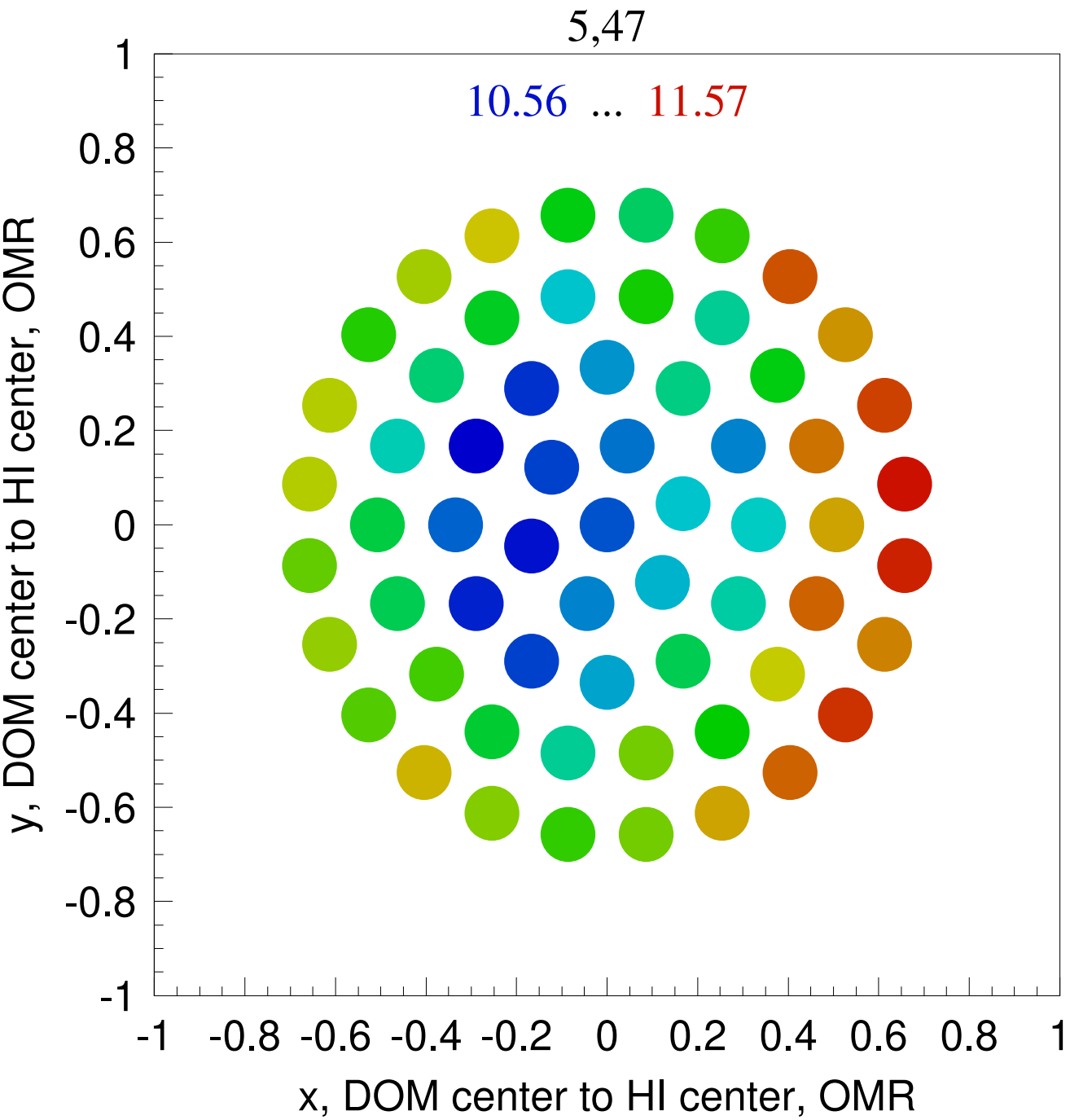

5,42
11.14 ... 12.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

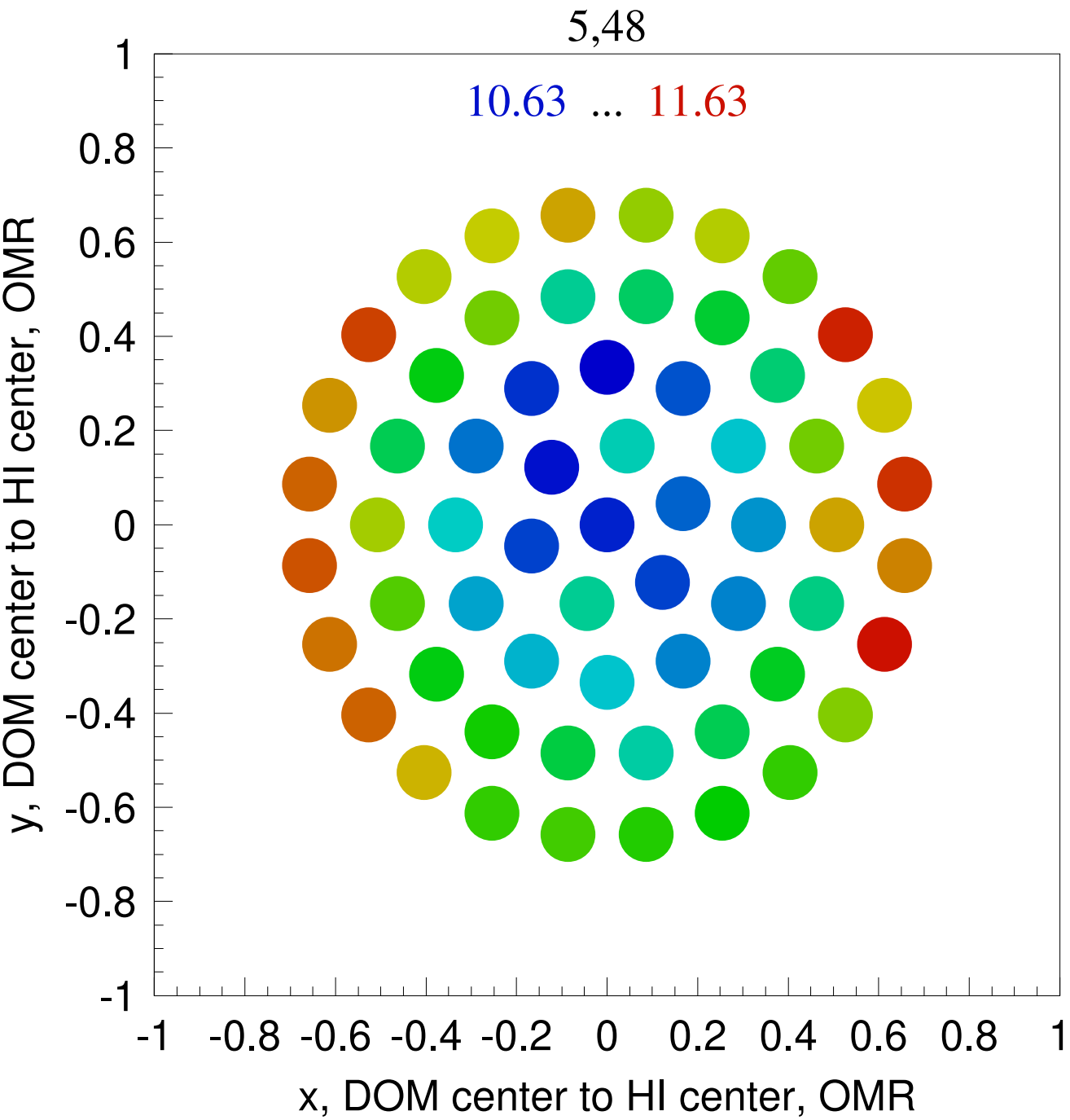

5,43
11.57 ... 13.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

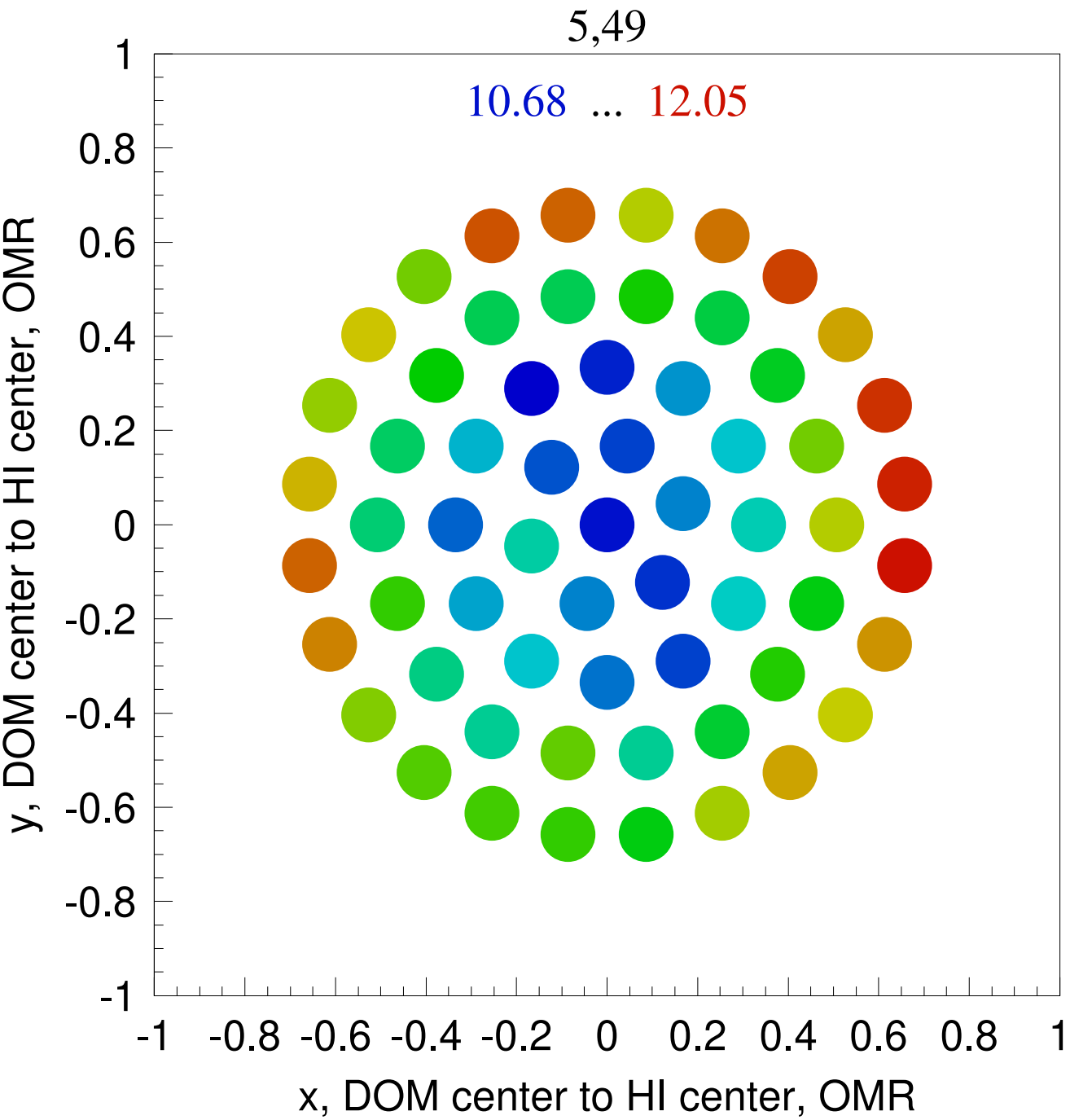

5,44
10.47 ... 11.89
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

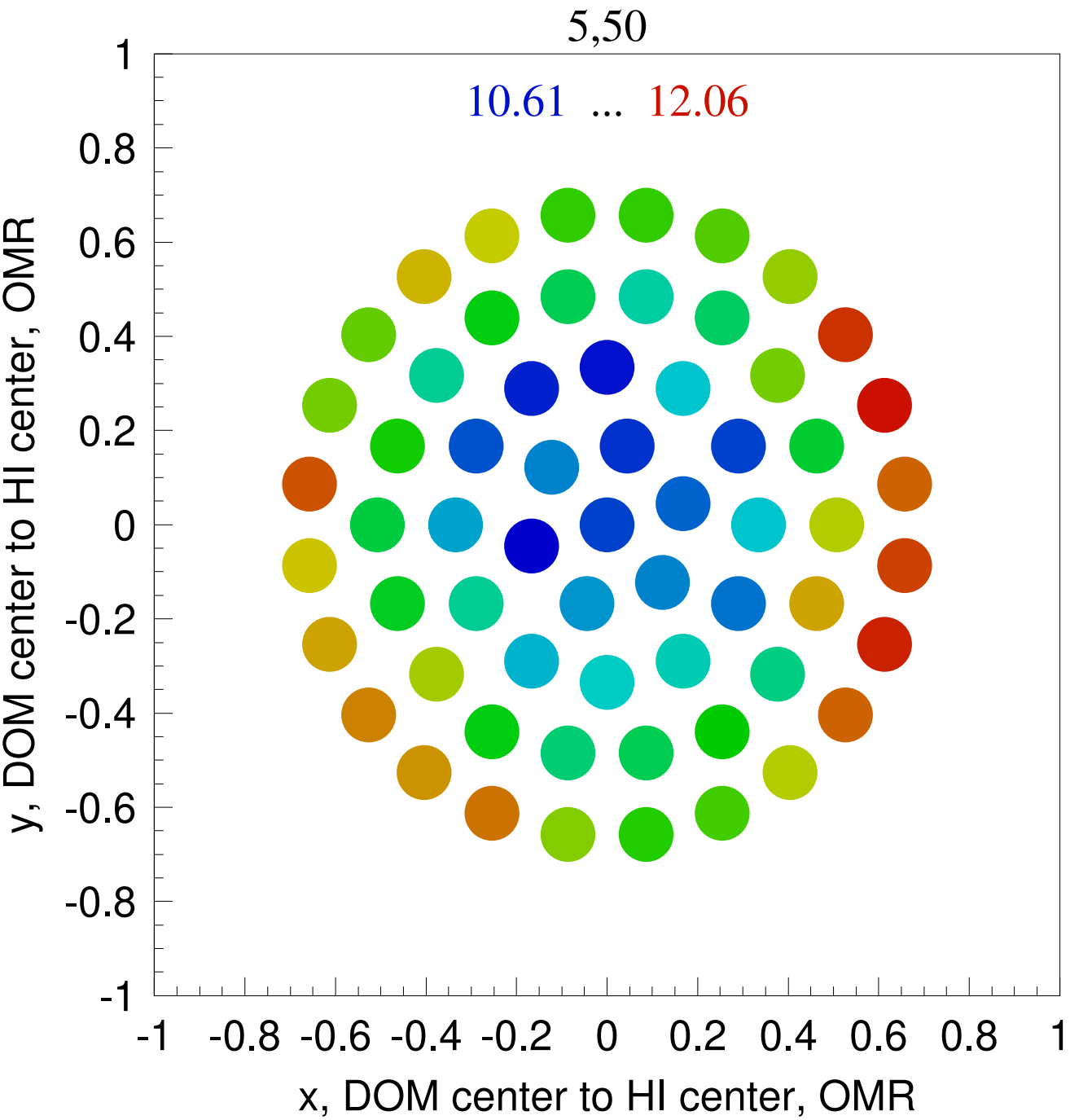

5,45
10.33 ... 11.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

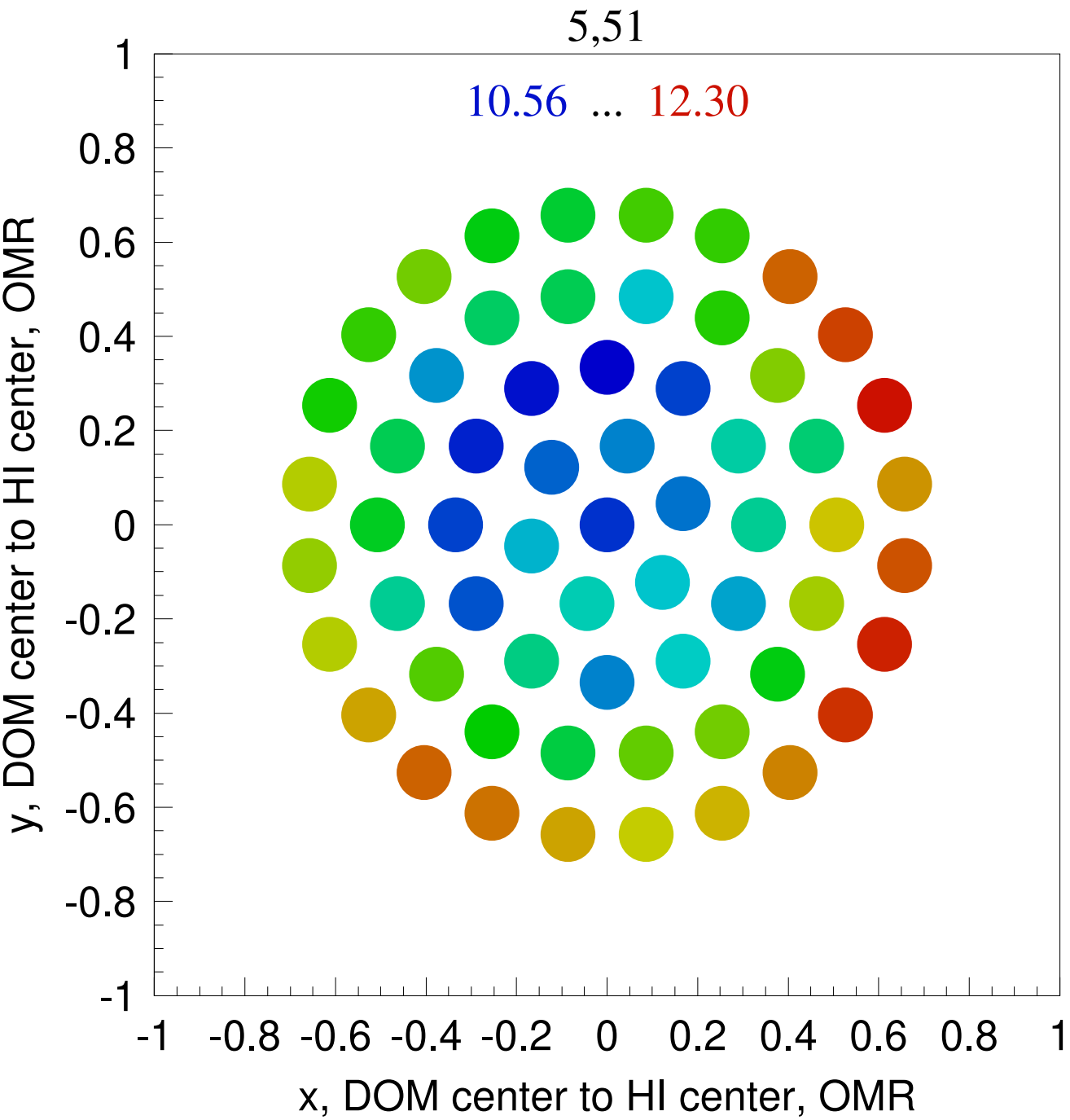

5,46
10.50 ... 11.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

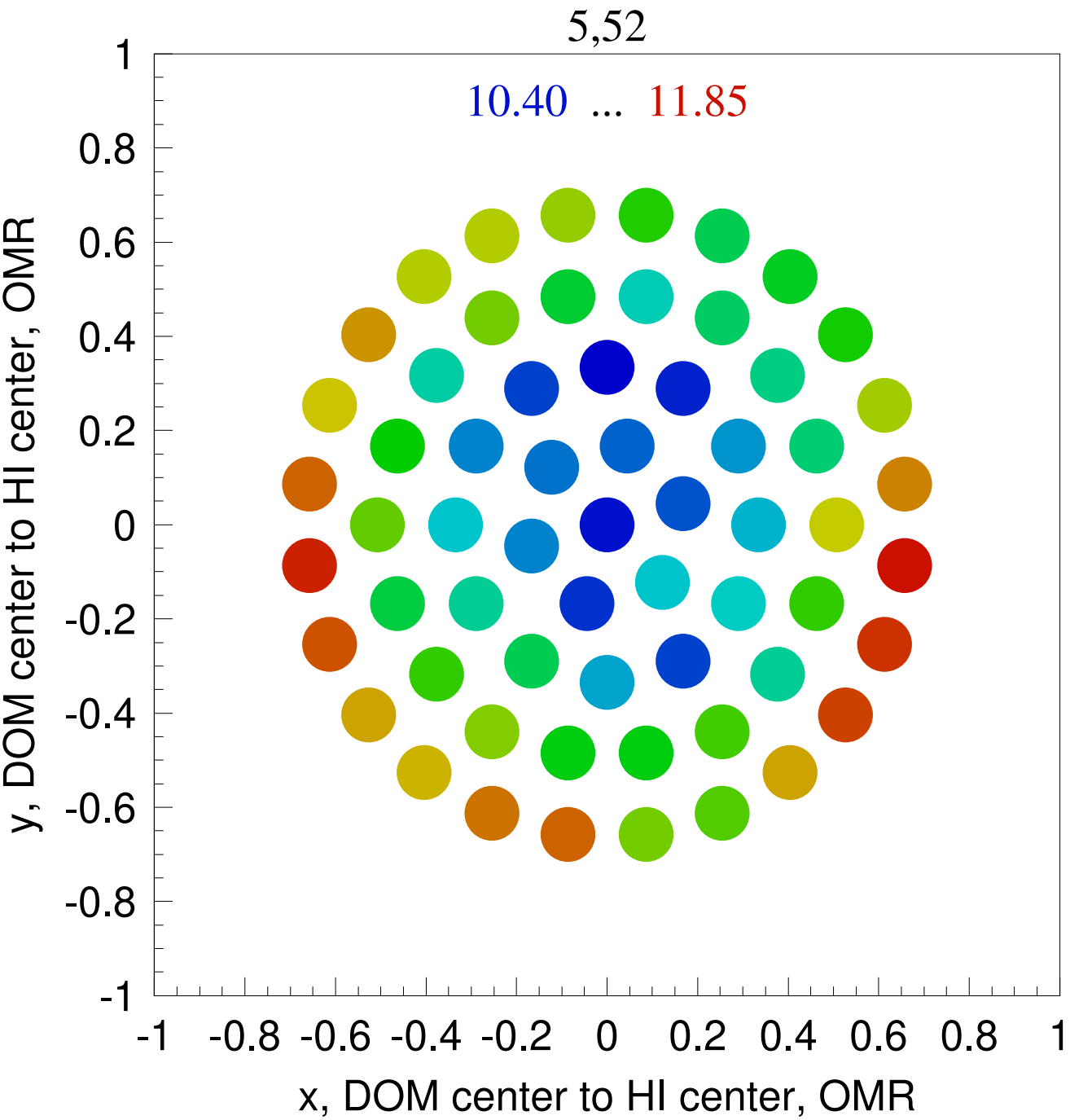

5,47
10.56 ... 11.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

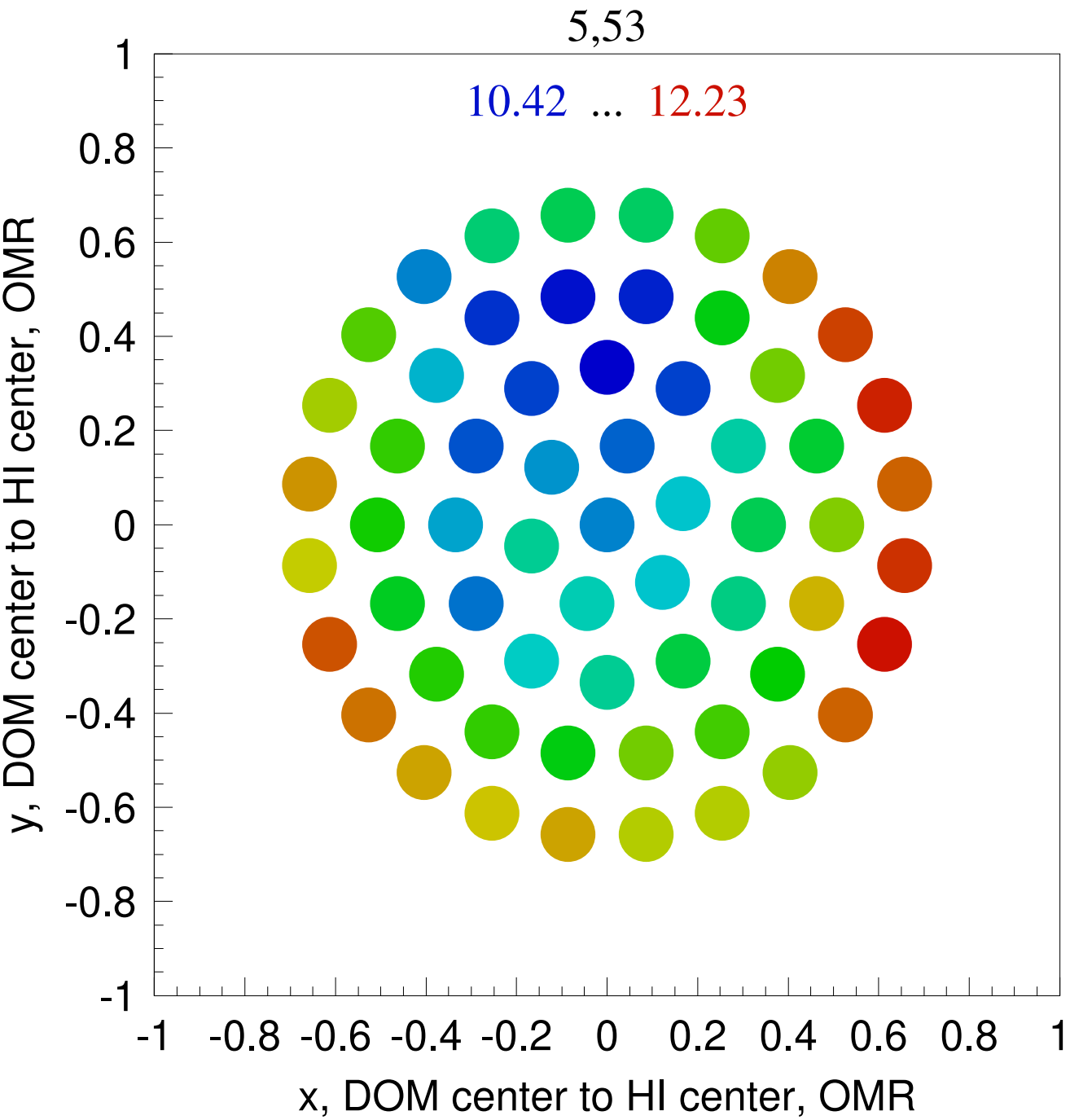

5,48
10.63 ... 11.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

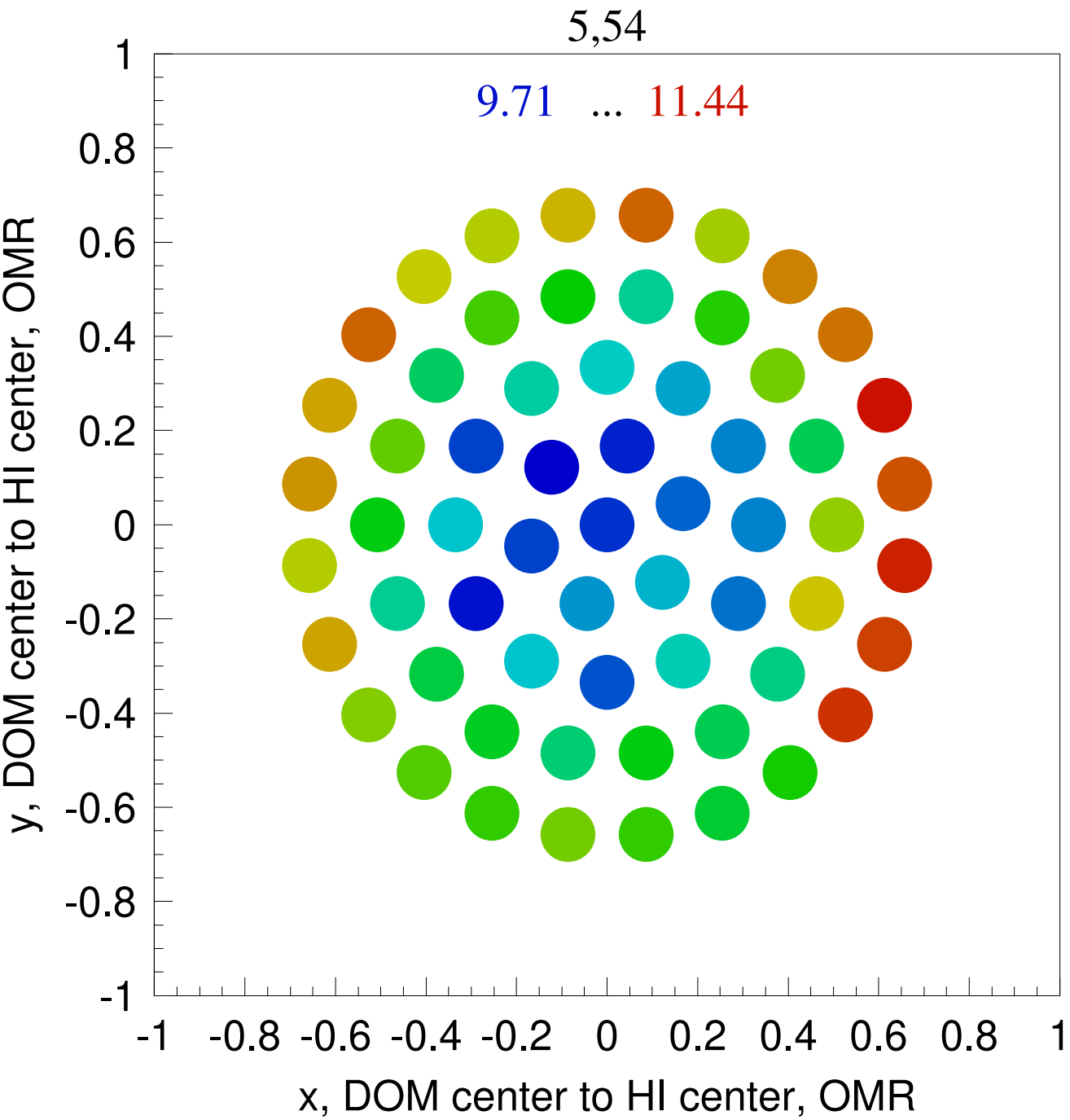

5,49
10.68 ... 12.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

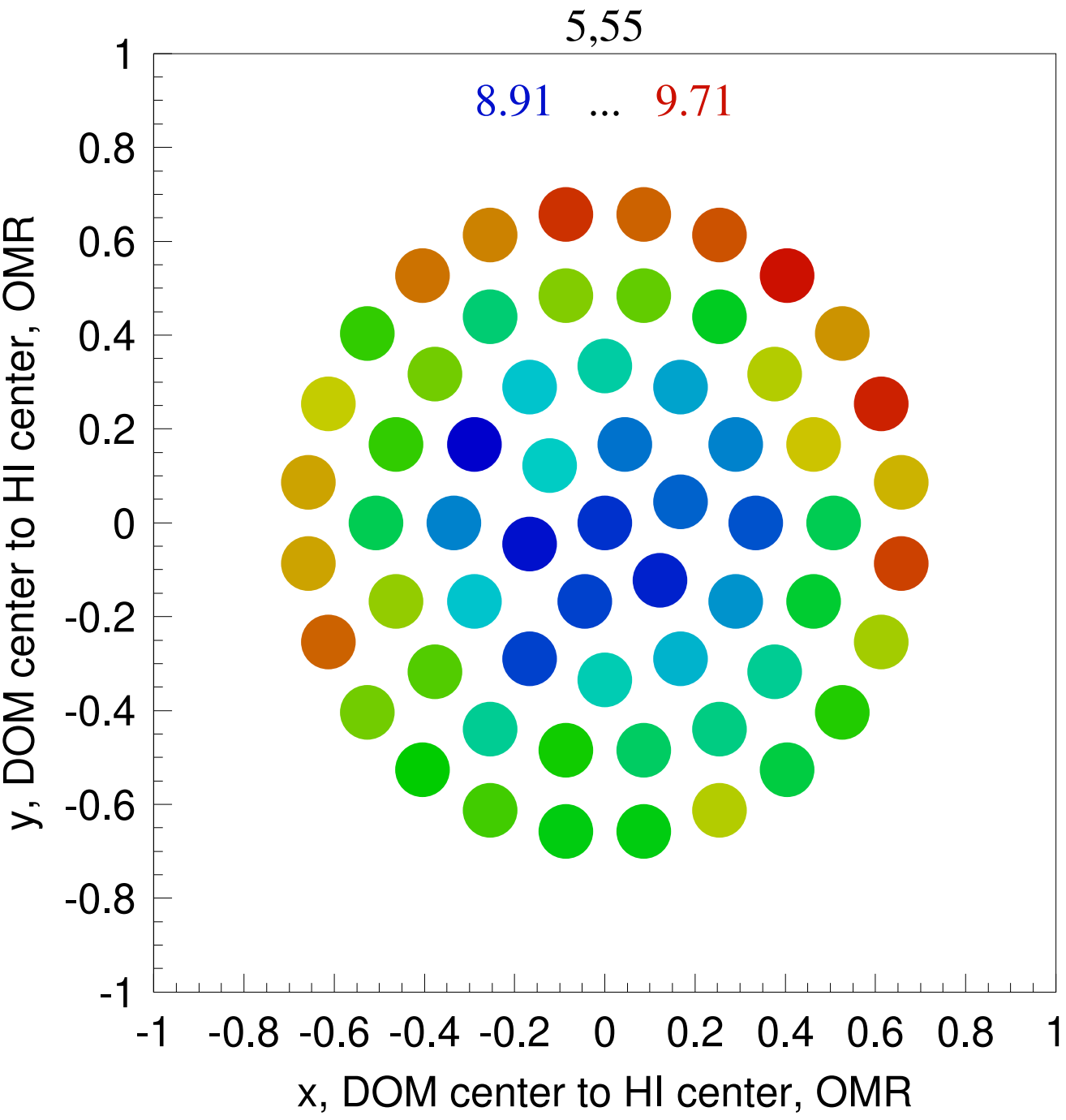

5,50
10.61 ... 12.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

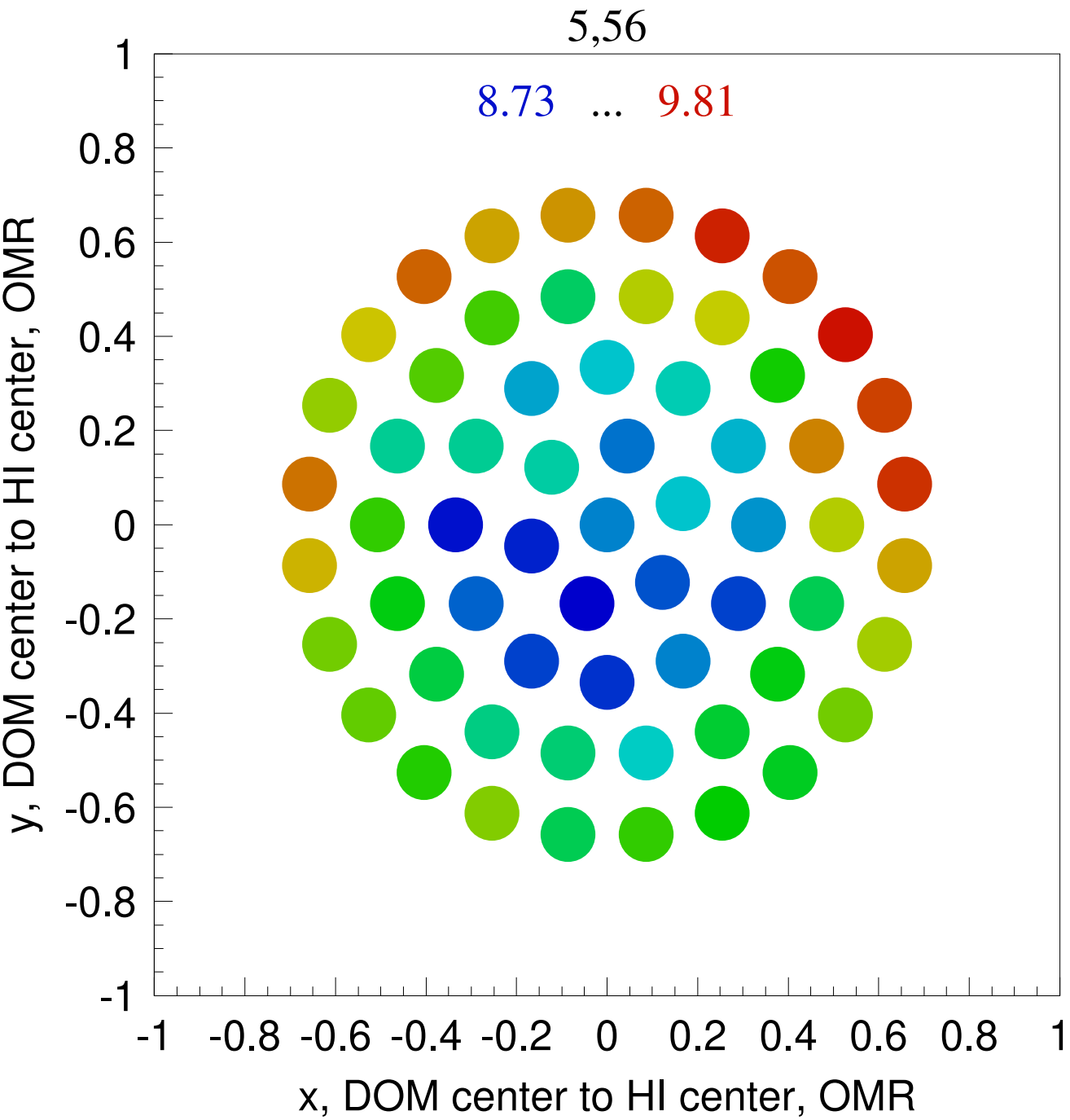

5,51
10.56 ... 12.30
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

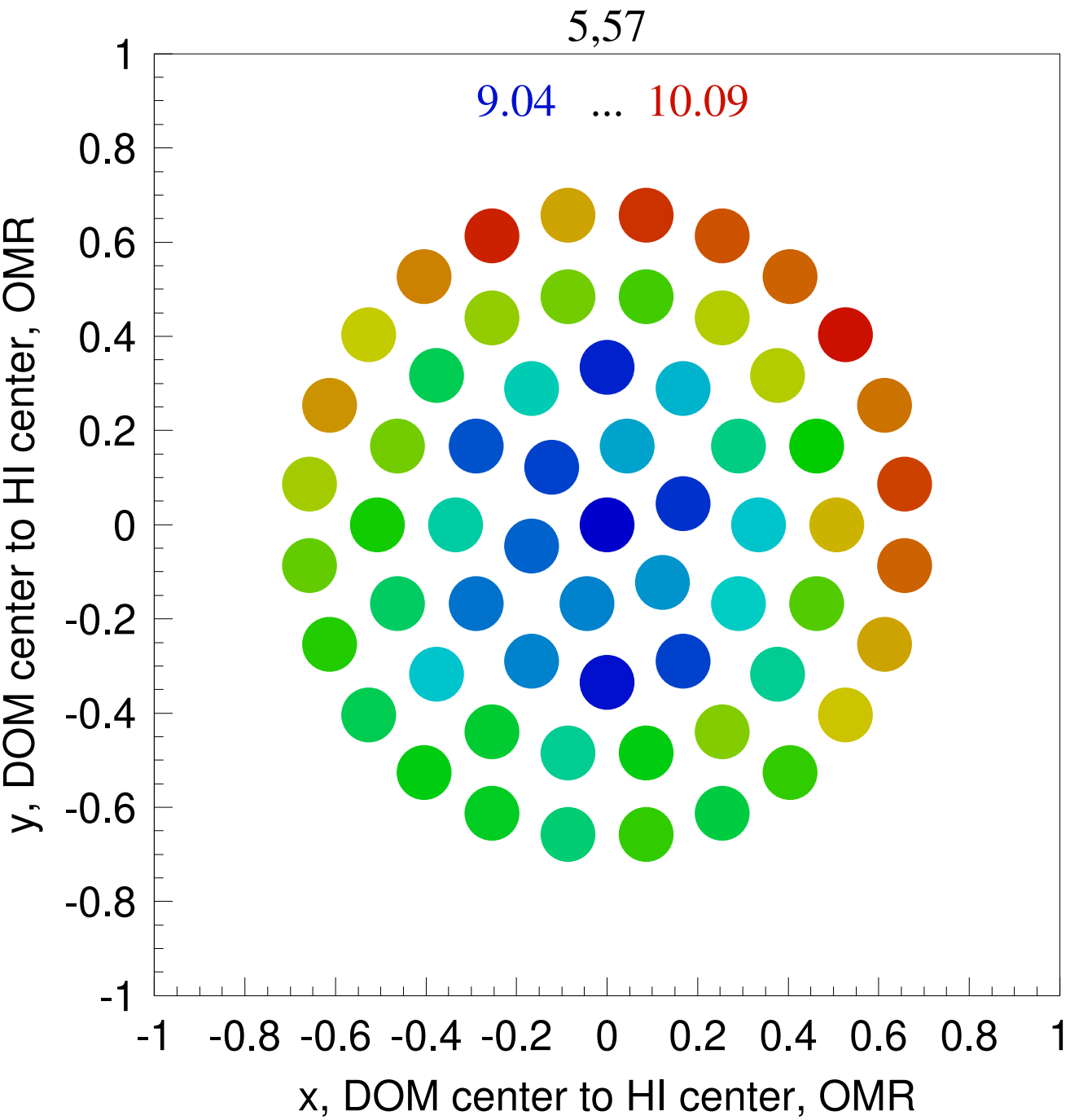

5,52
10.40 ... 11.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

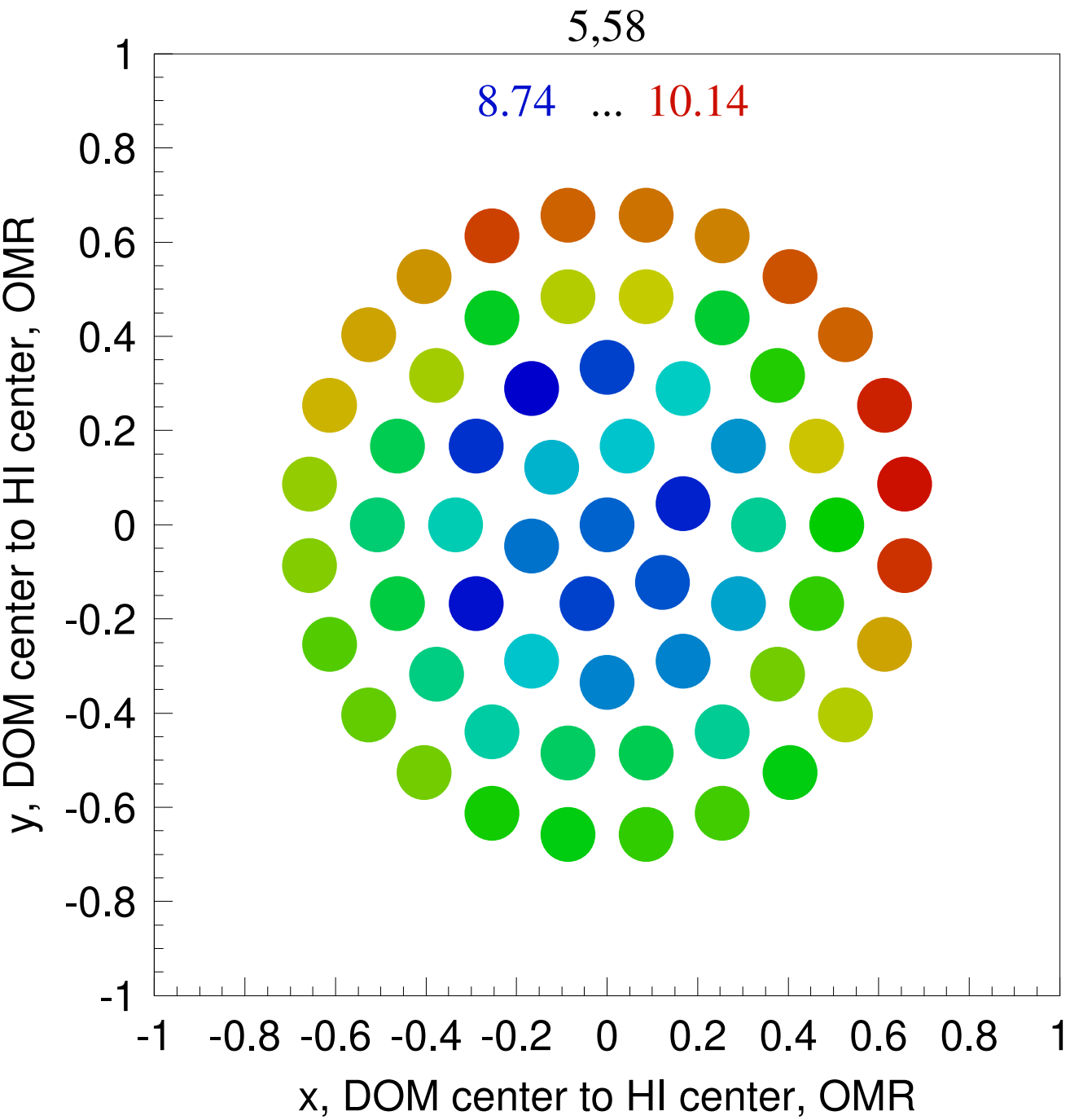

5,53
10.42 ... 12.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

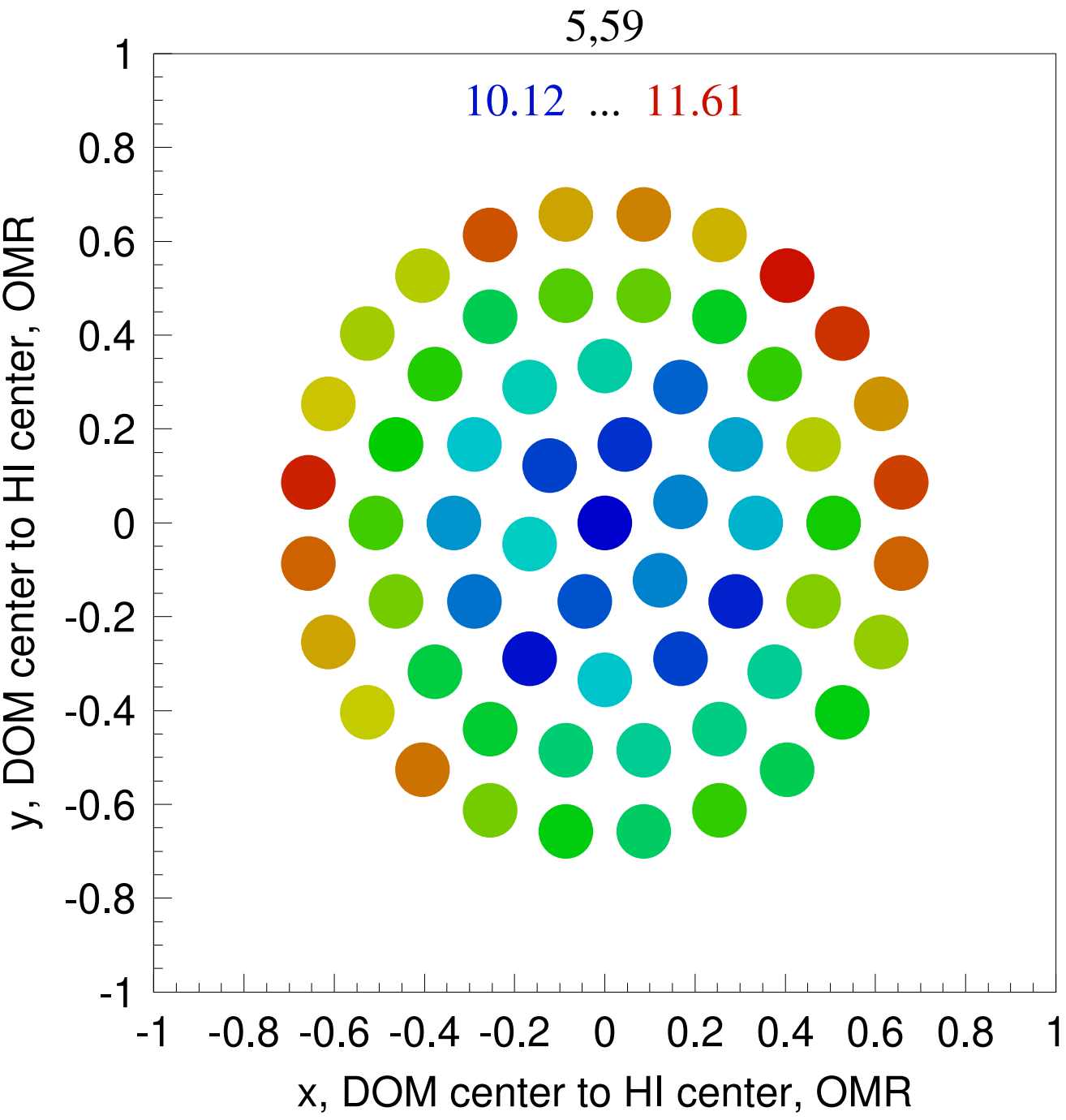

5,54
9.71 ... 11.44
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

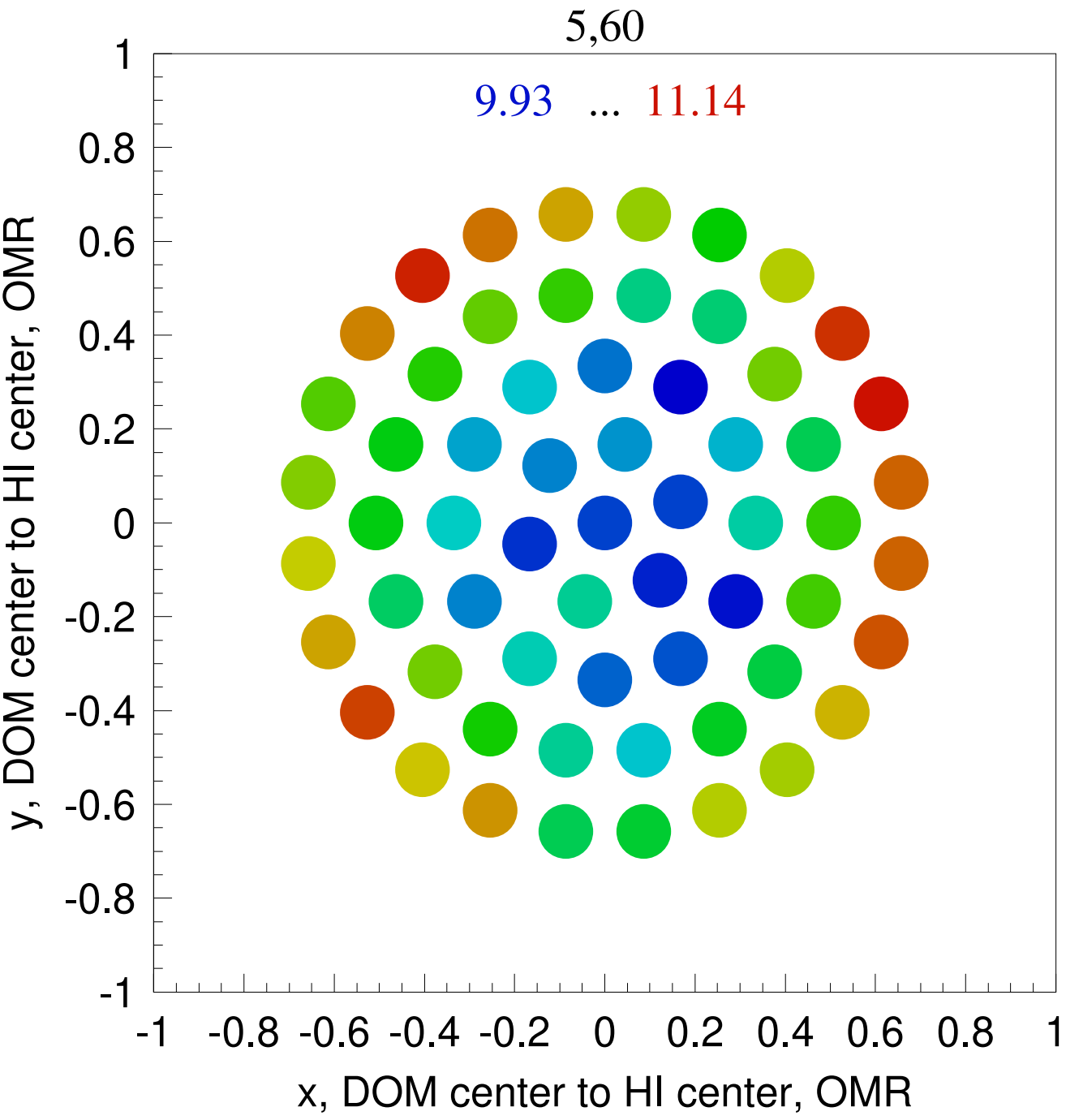

5,55
8.91 ... 9.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

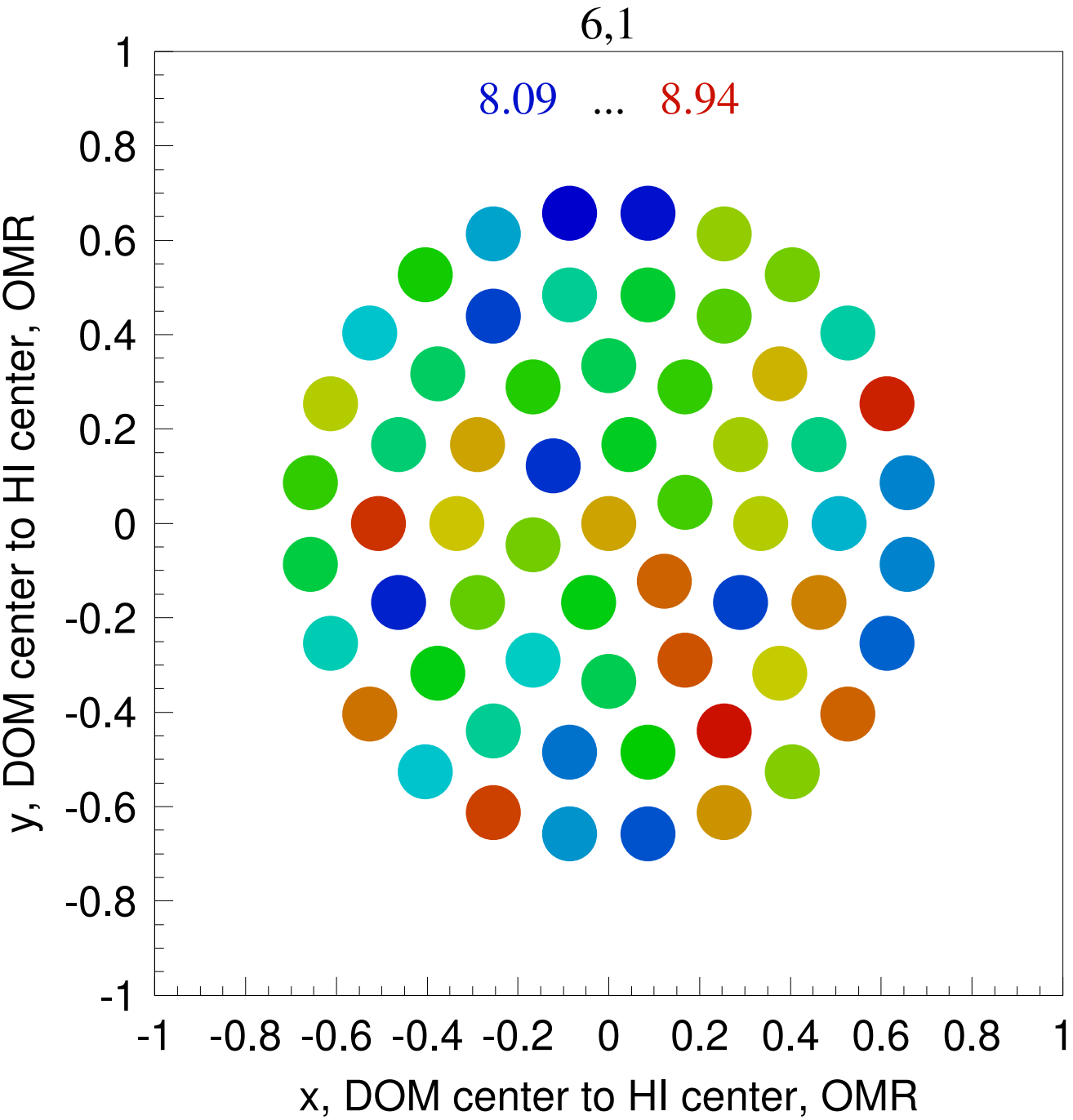

5,56
8.73 ... 9.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

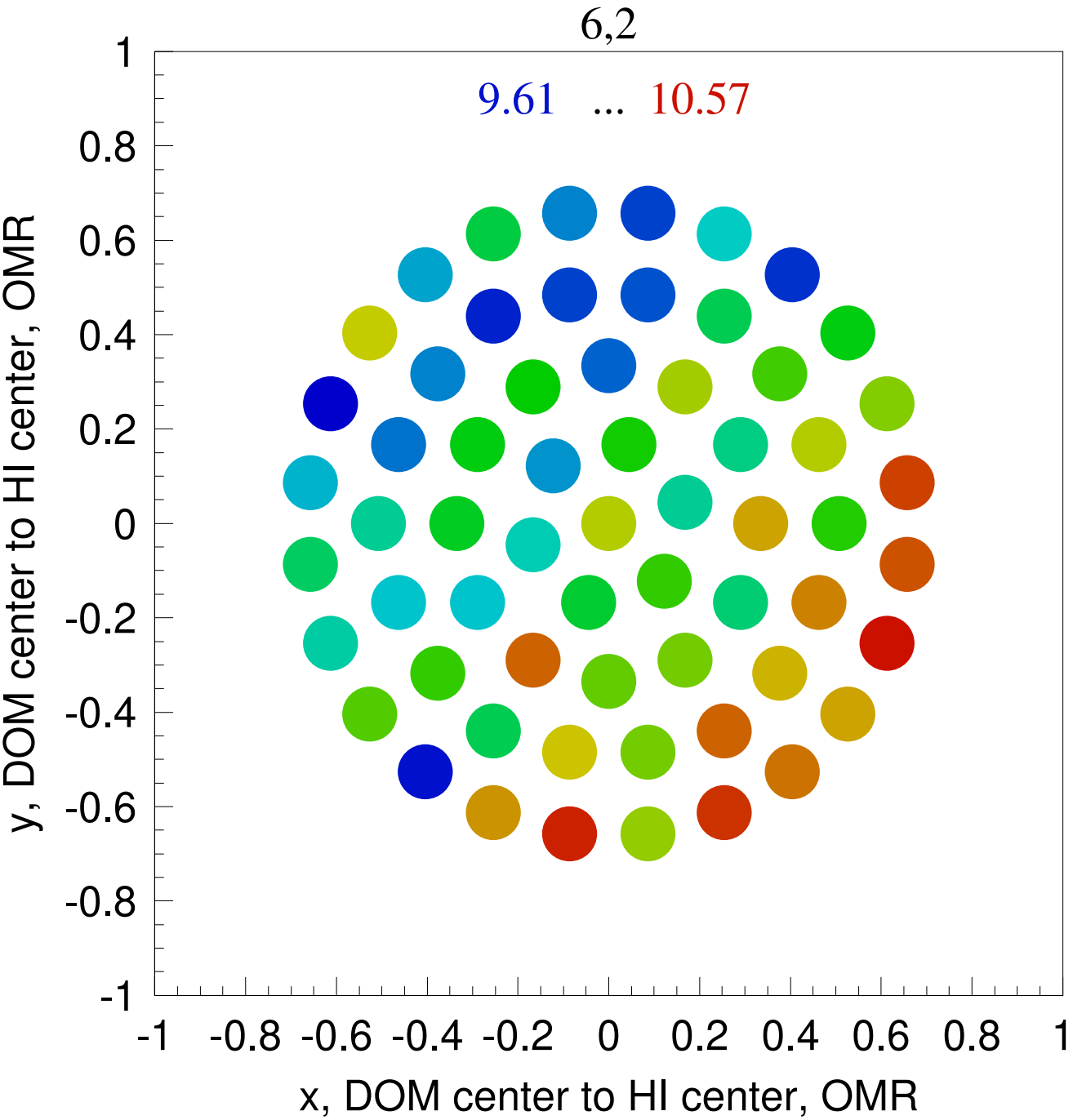

5,57
9.04 ... 10.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

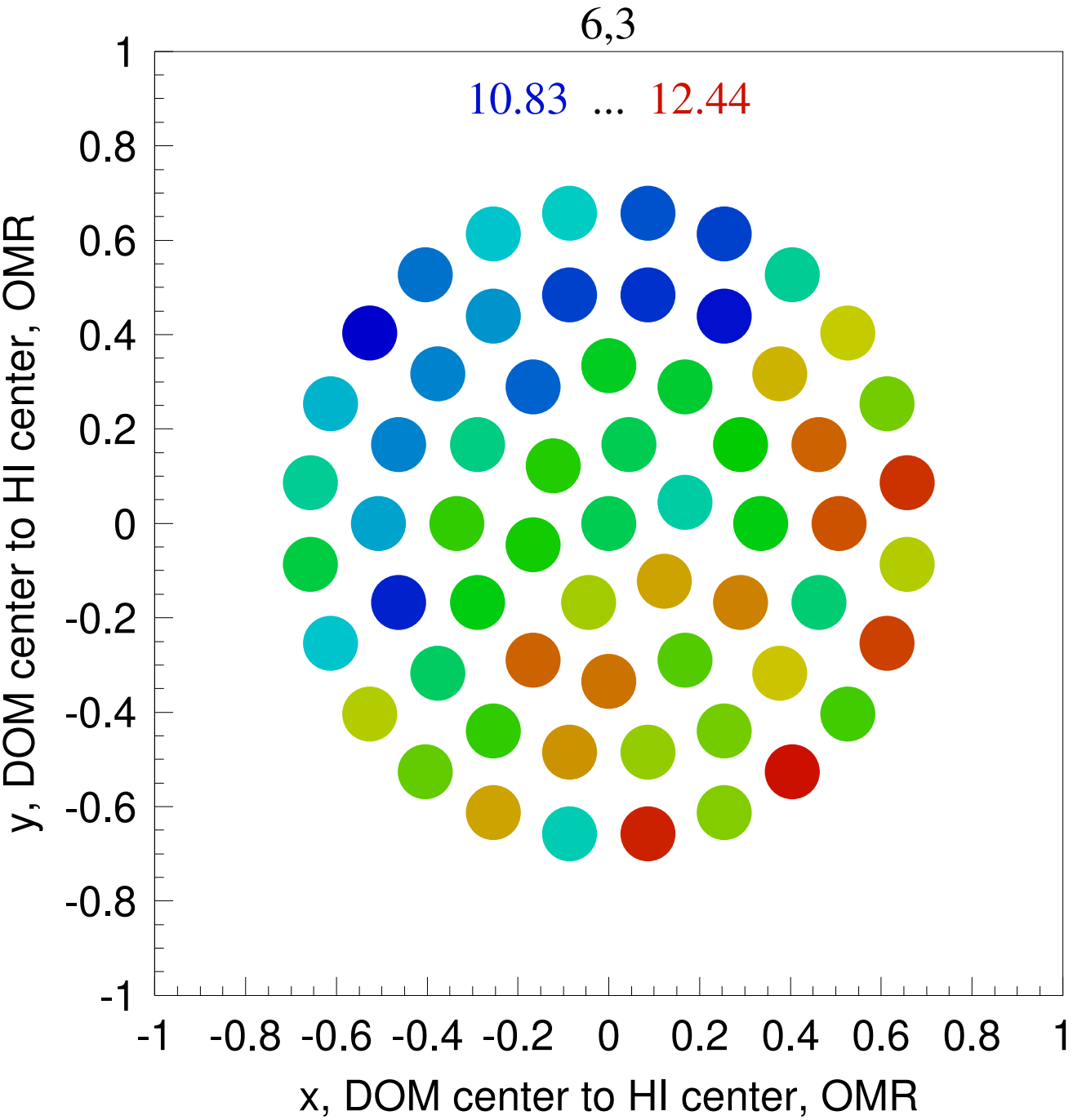

5,58
8.74 ... 10.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

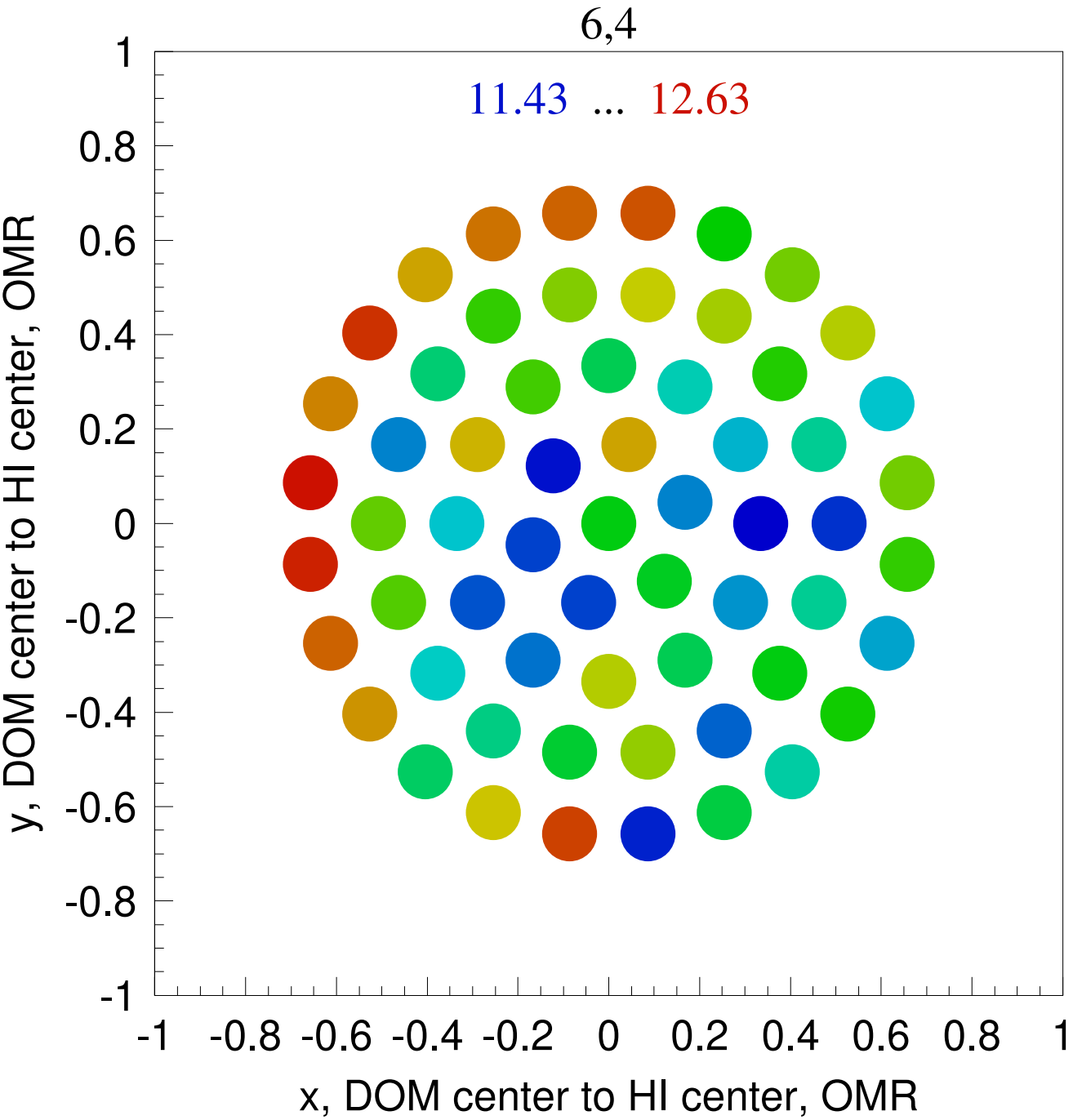

5,59
10.12 ... 11.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

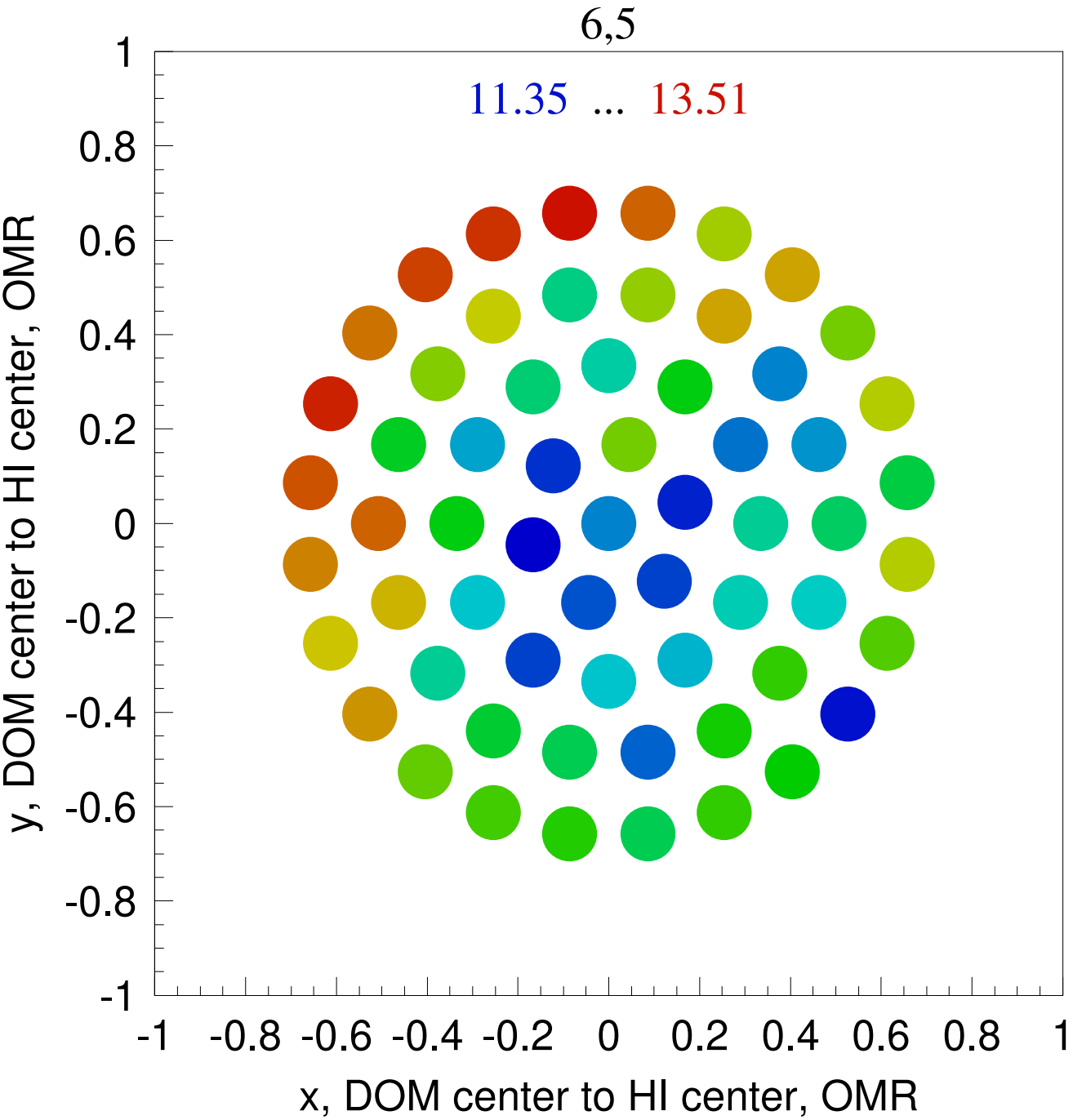

5,60
9.93 ... 11.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

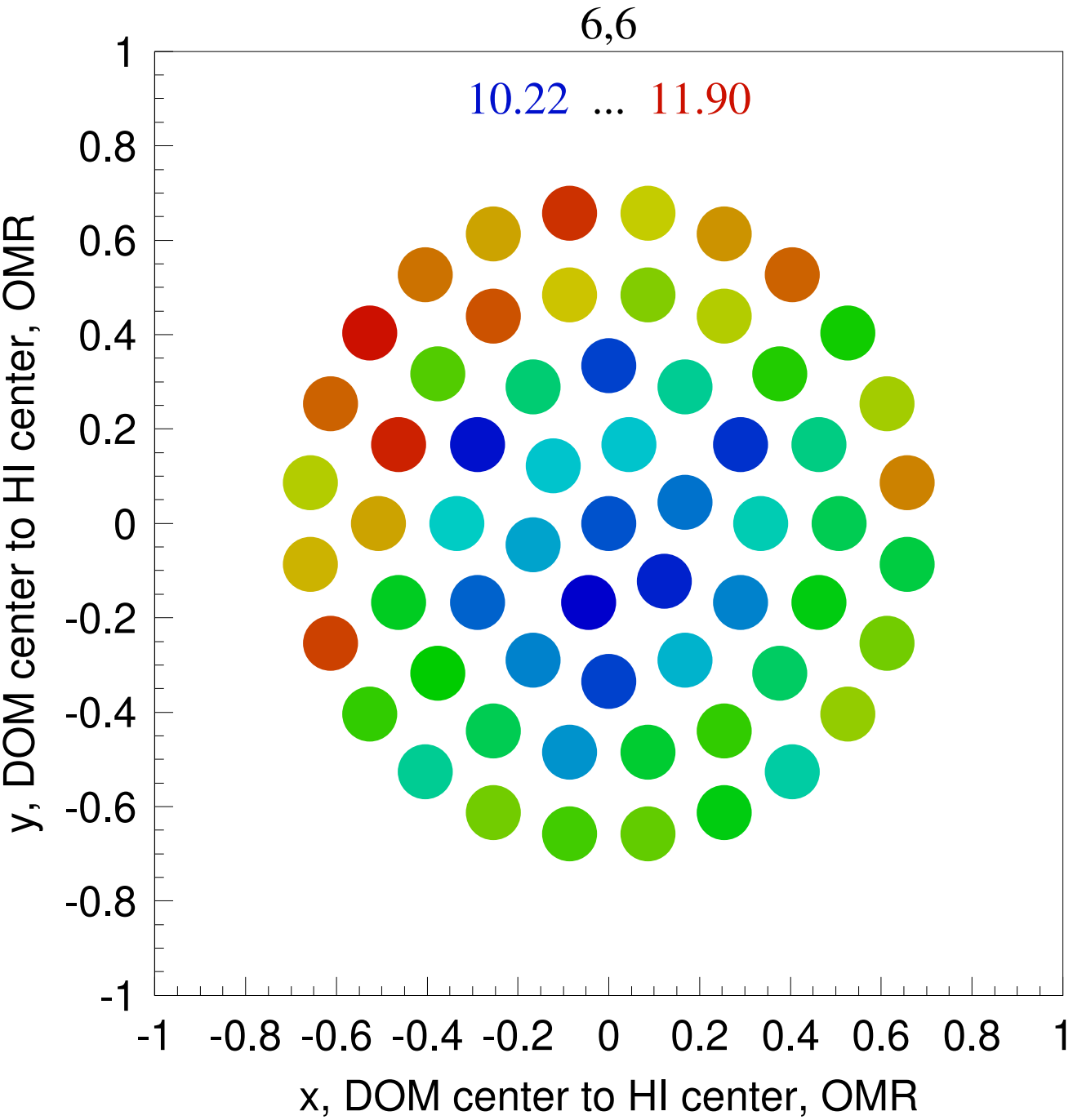

6,1
8.09 ... 8.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

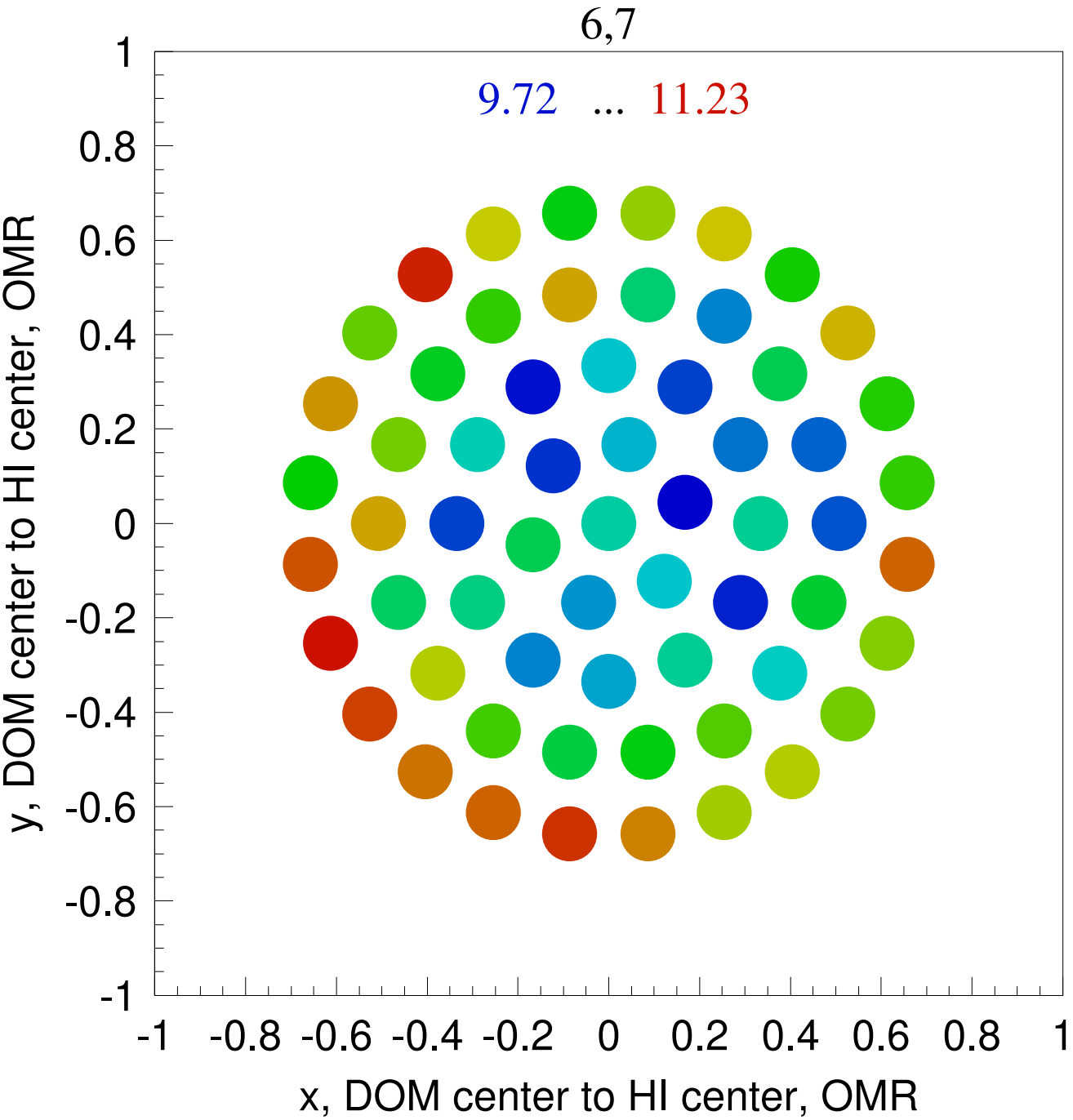

6,2
9.61 ... 10.57
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

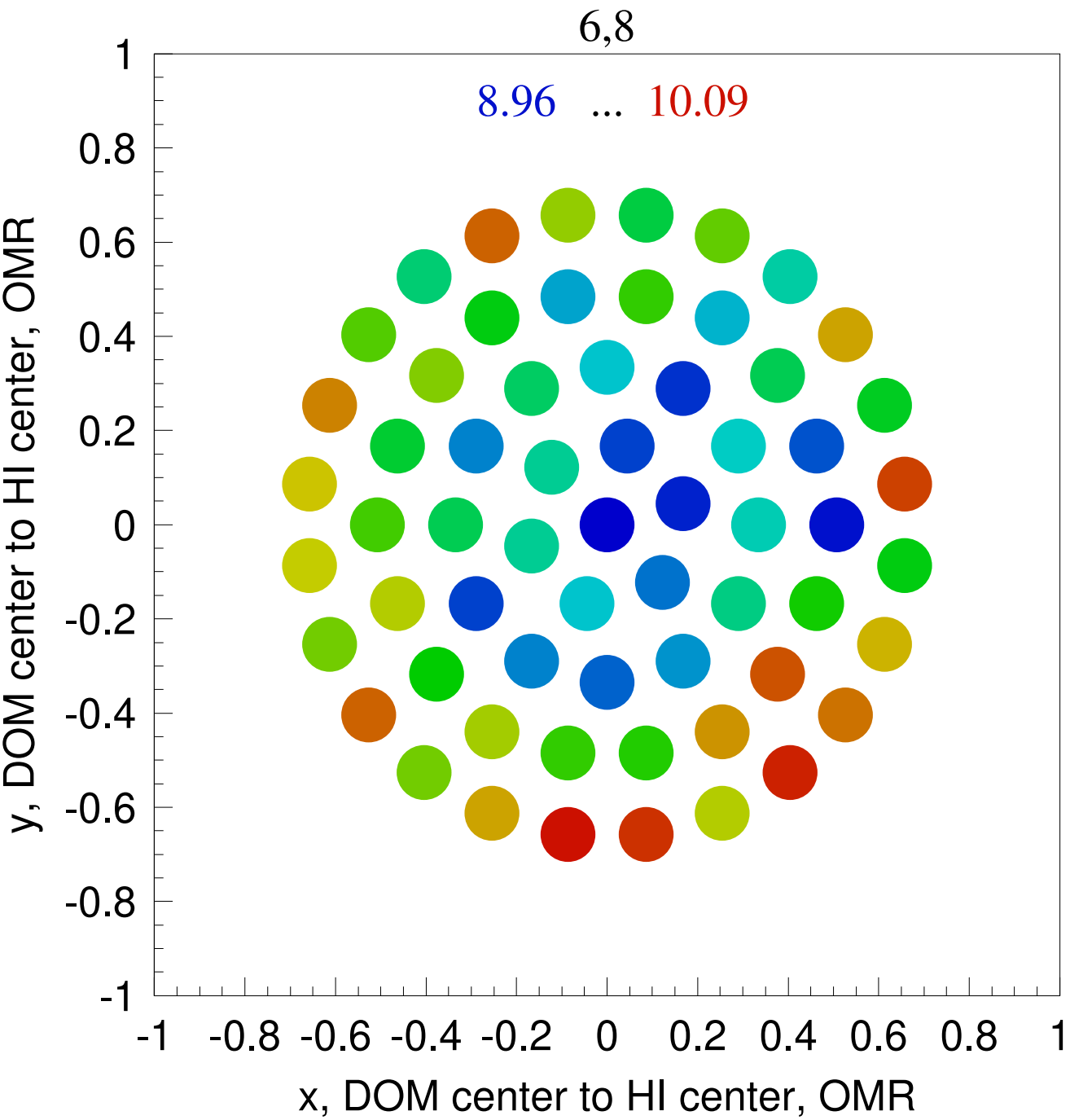

6,3
10.83 ... 12.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

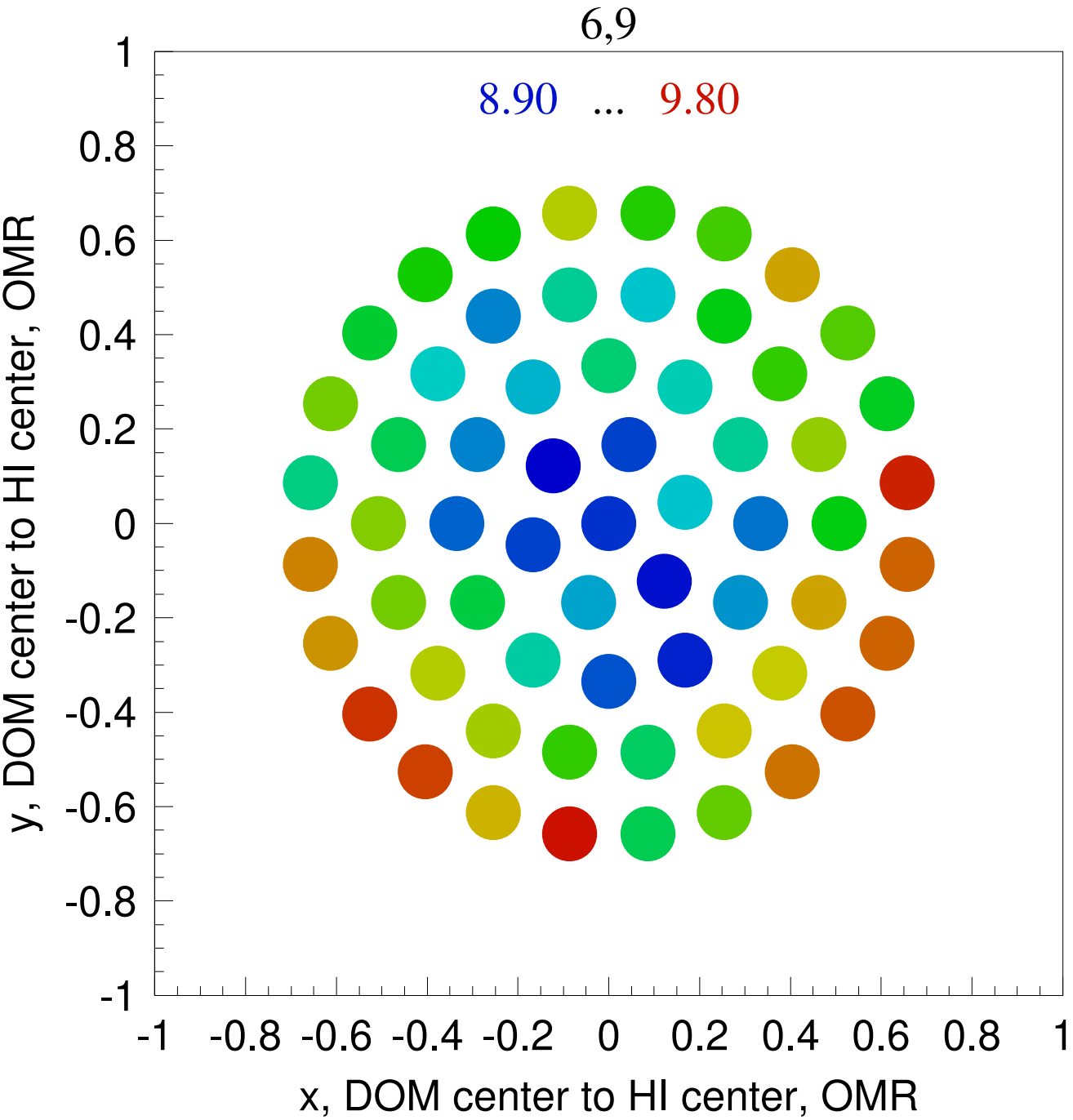

6,4
11.43 ... 12.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

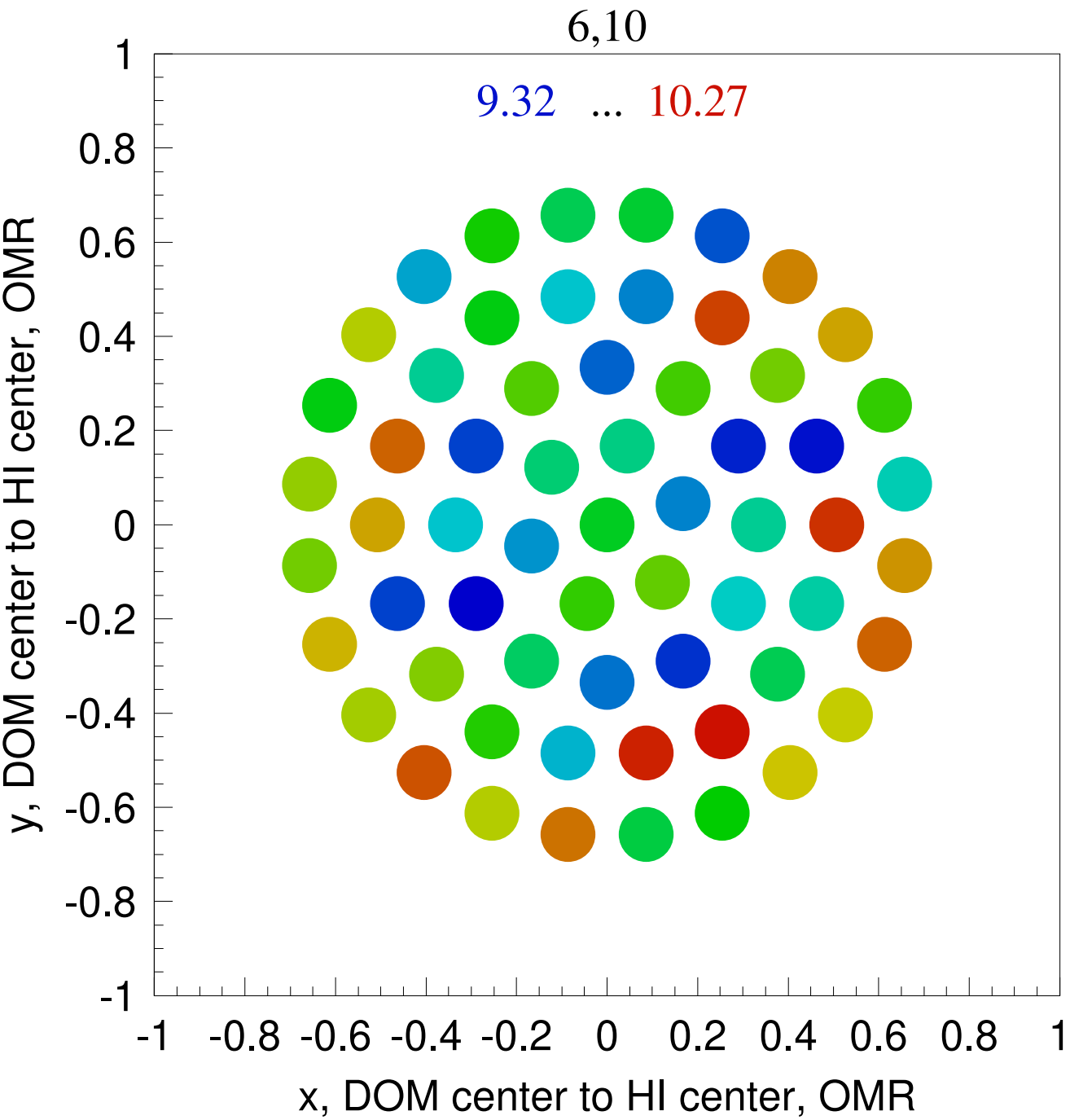

6,5
11.35 ... 13.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

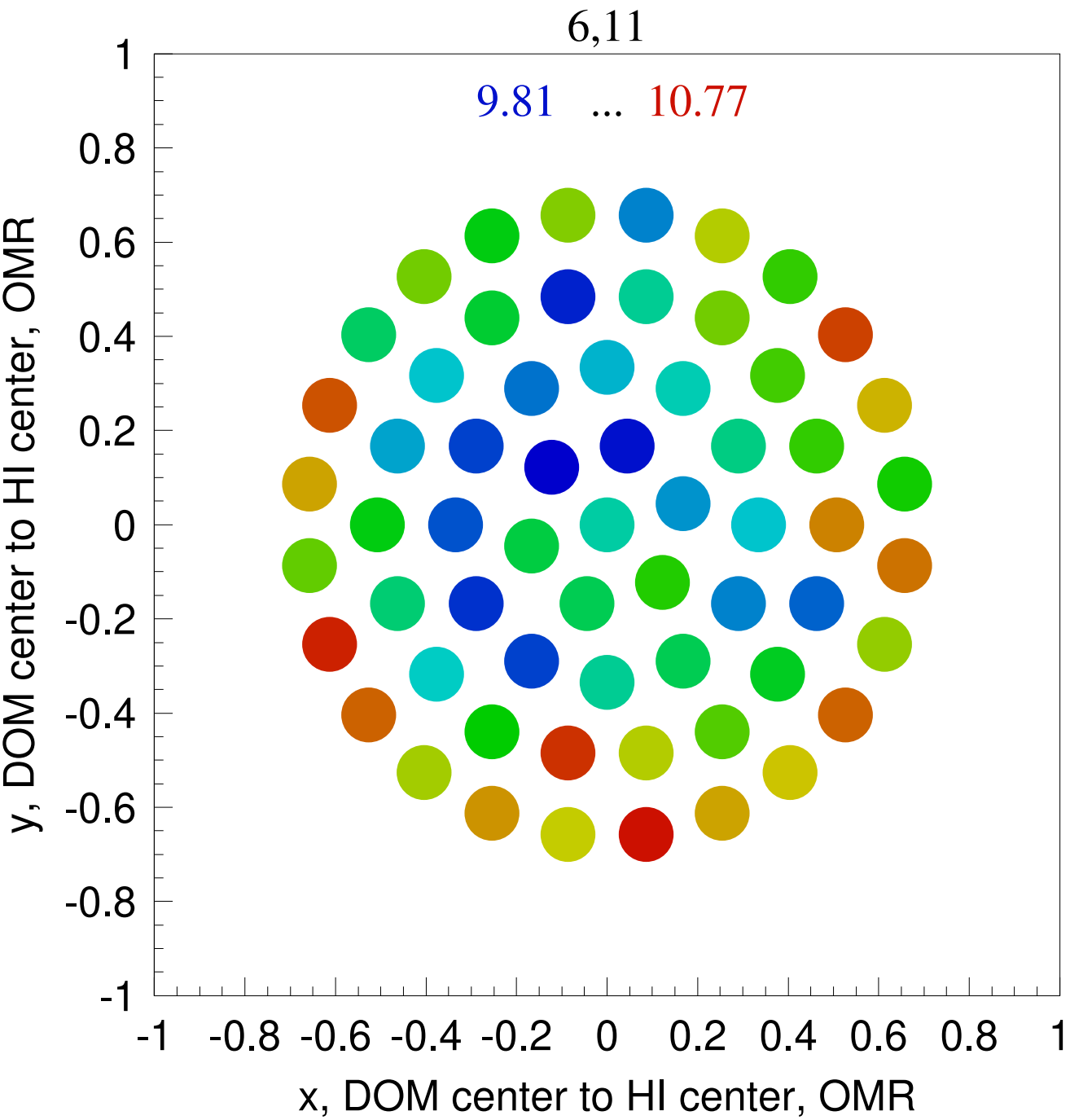

6,6
10.22 ... 11.90
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

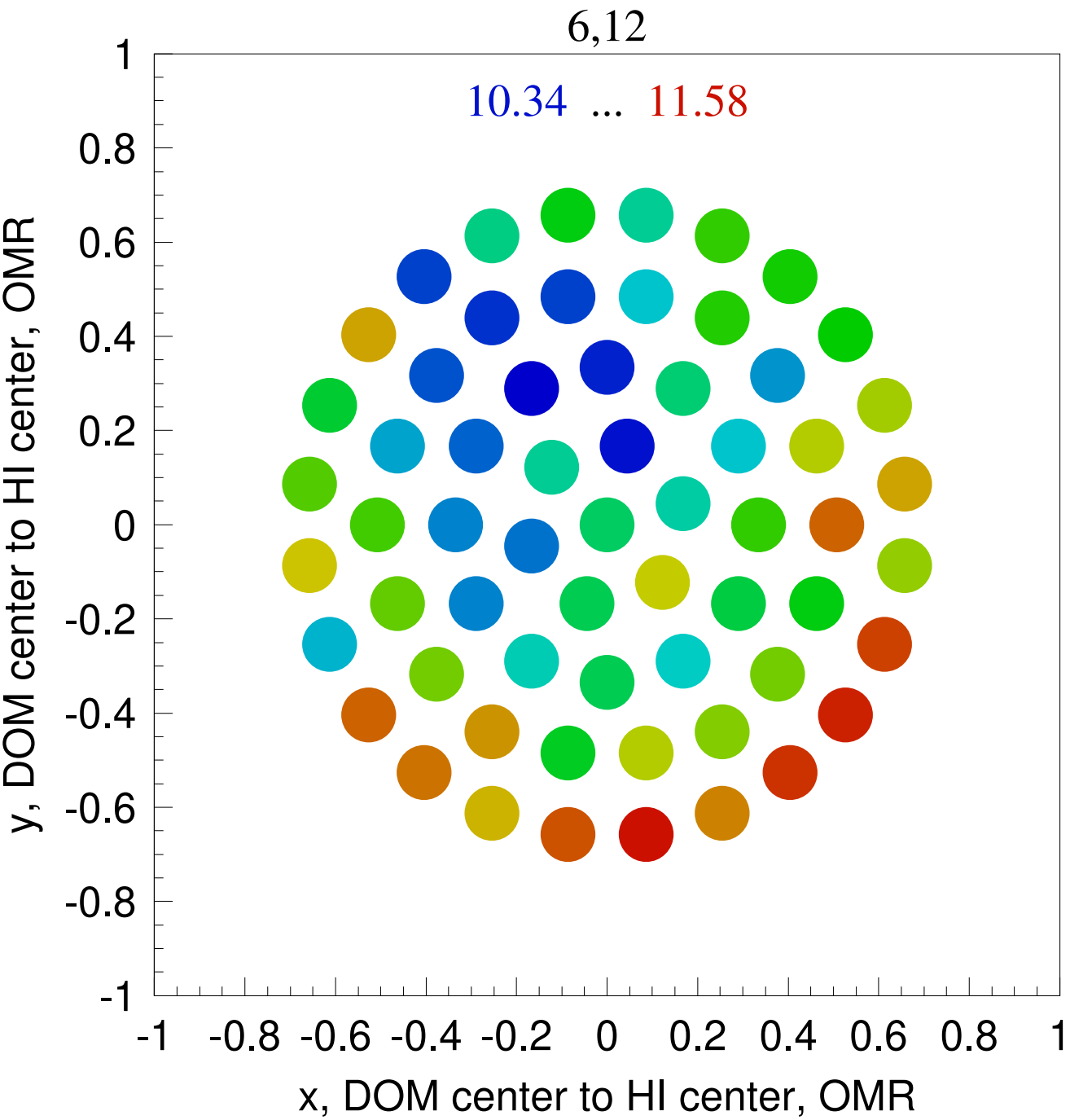

6,7
9.72 ... 11.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

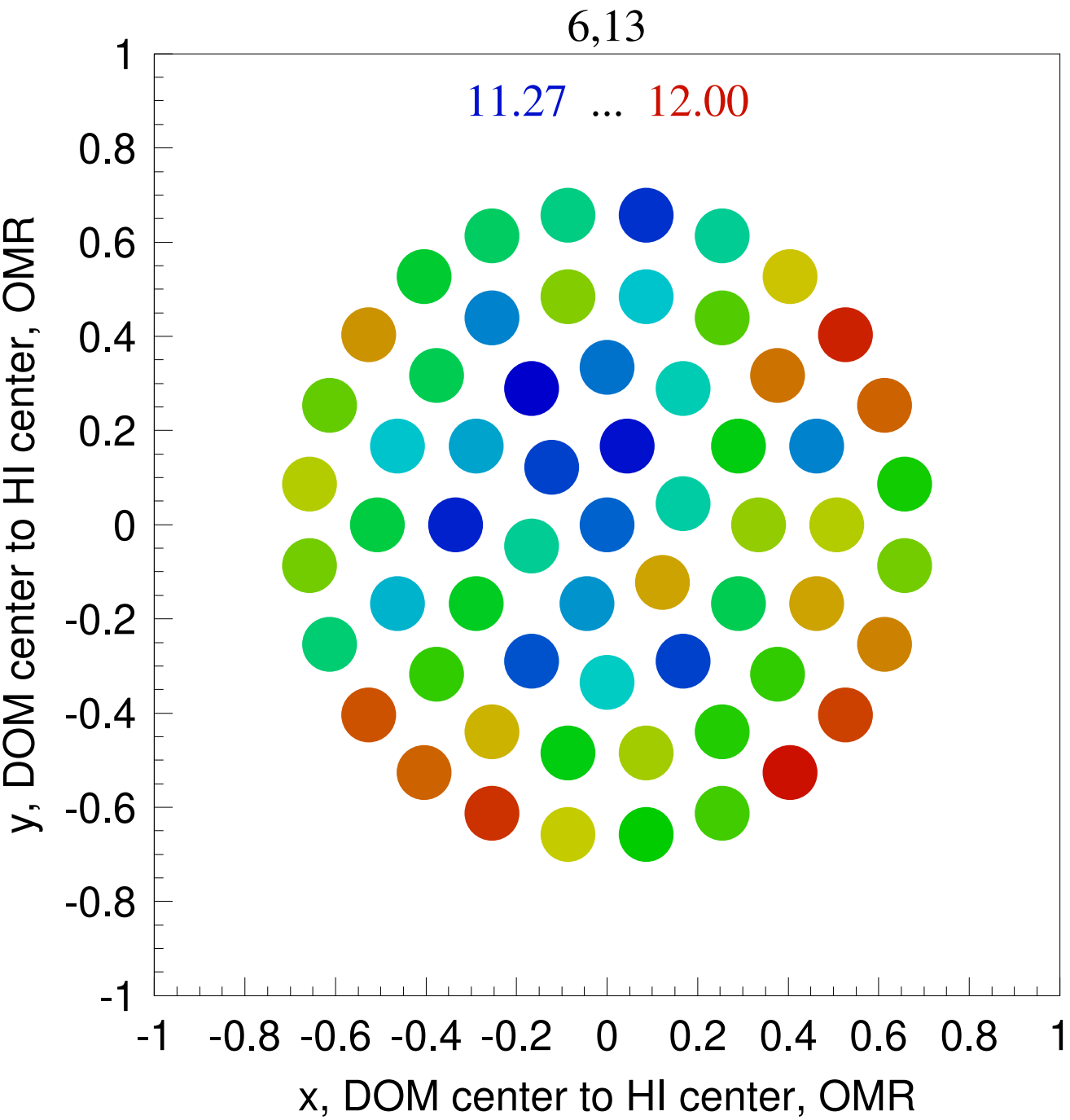

6,8
8.96 ... 10.09
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

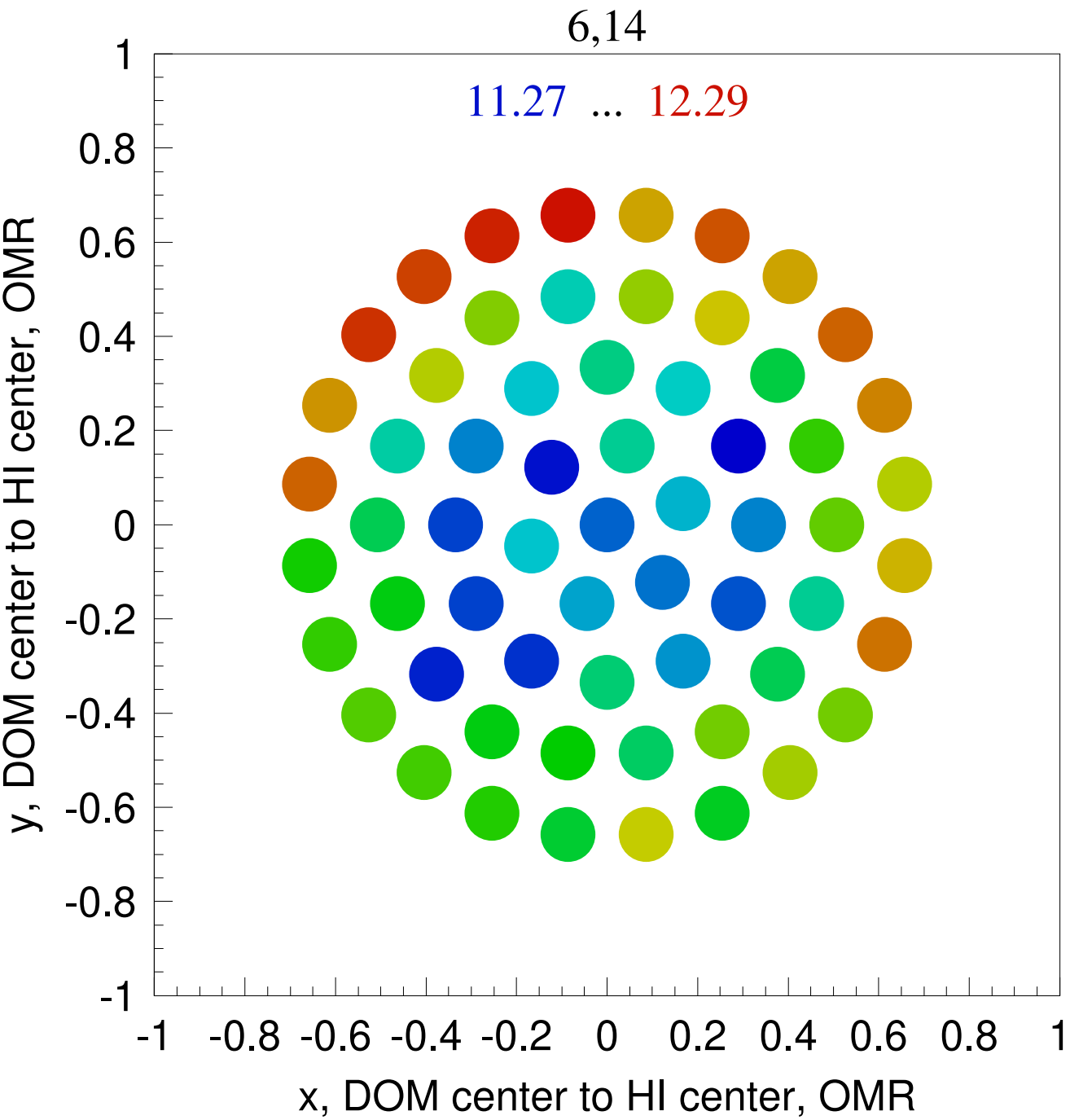

6,9
8.90 ... 9.80
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

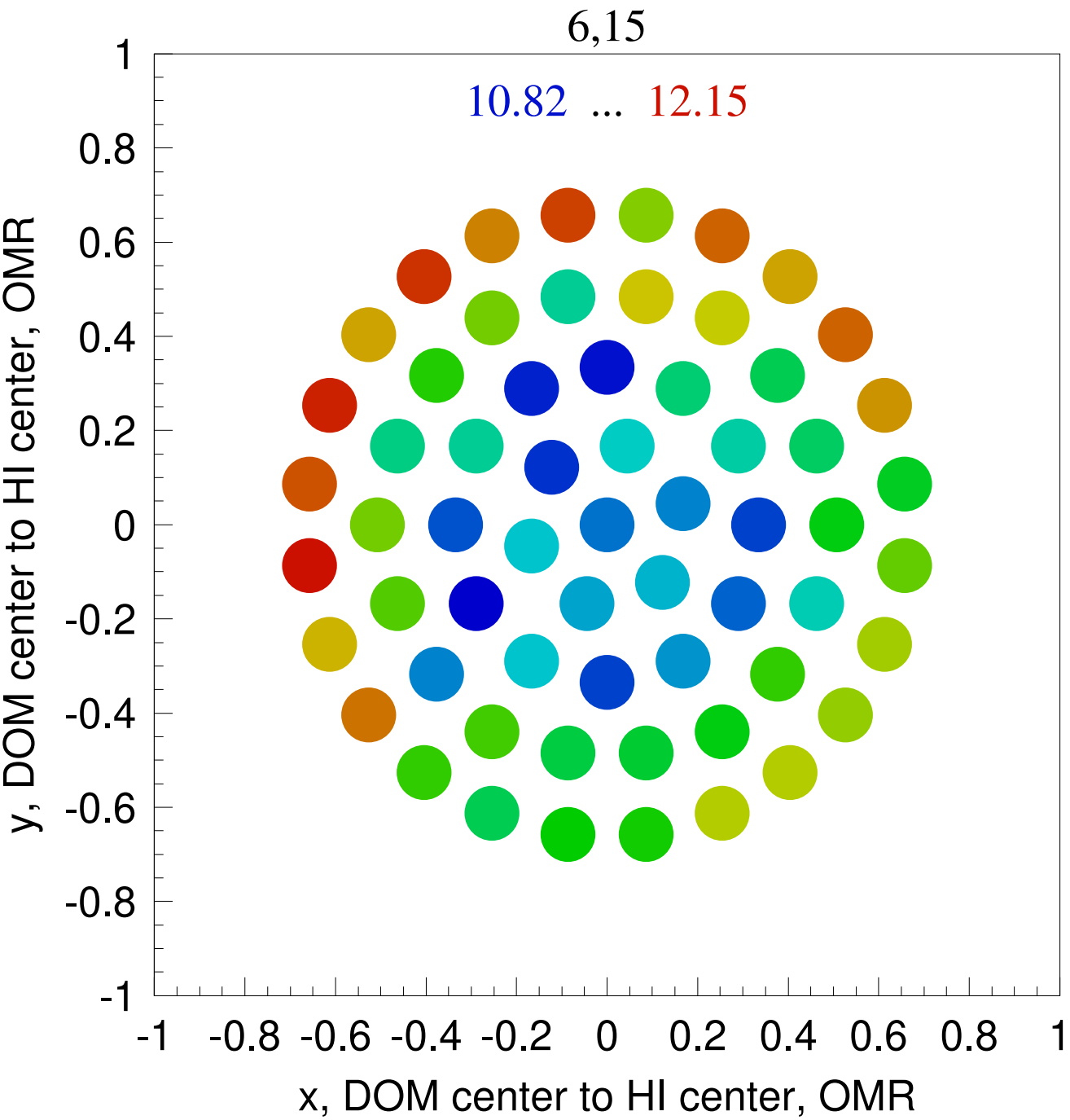

6,10
9.32 ... 10.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

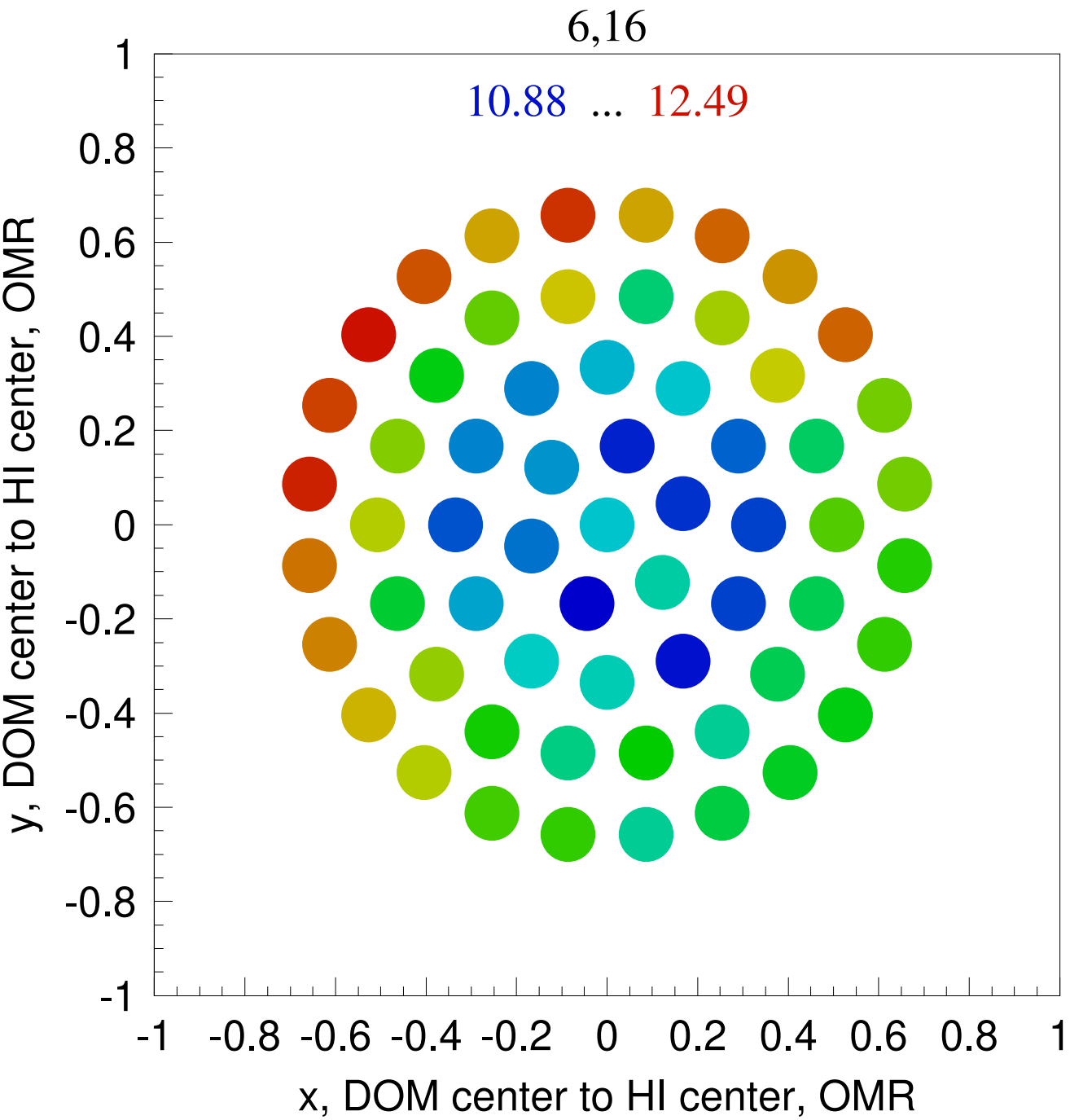

6,11
9.81 ... 10.77
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

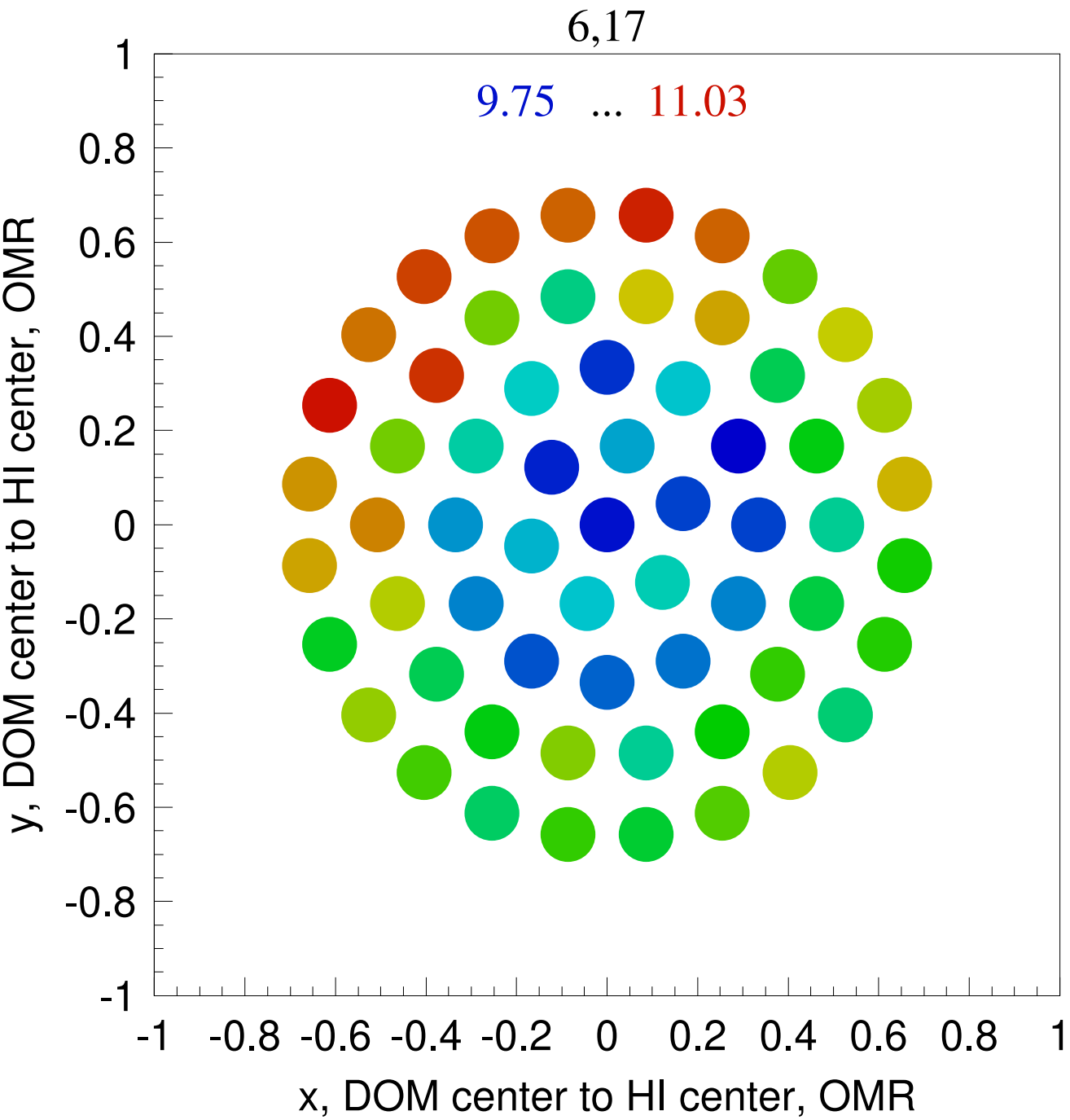

6,12
10.34 ... 11.58
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

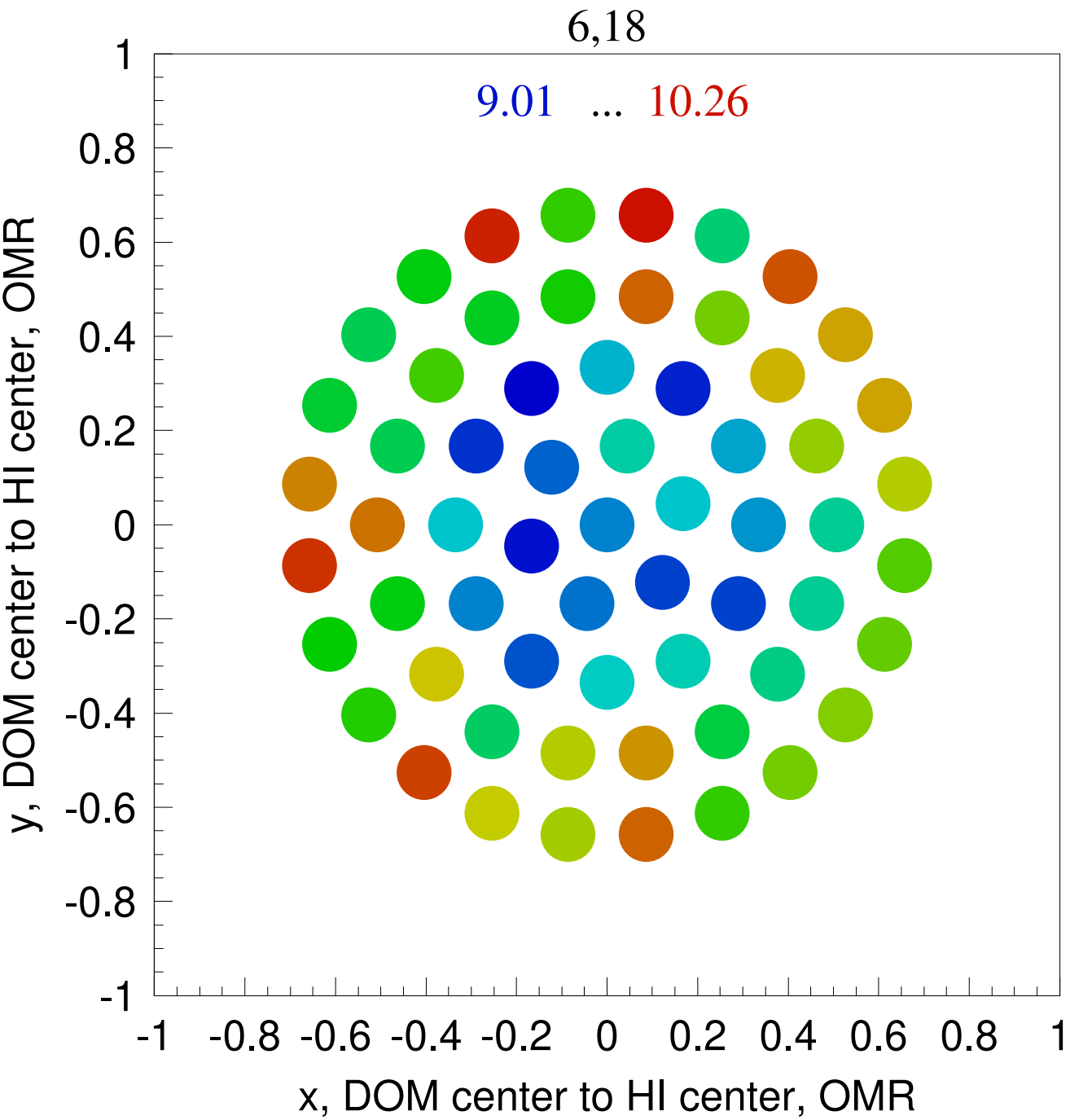

6,13
11.27 ... 12.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

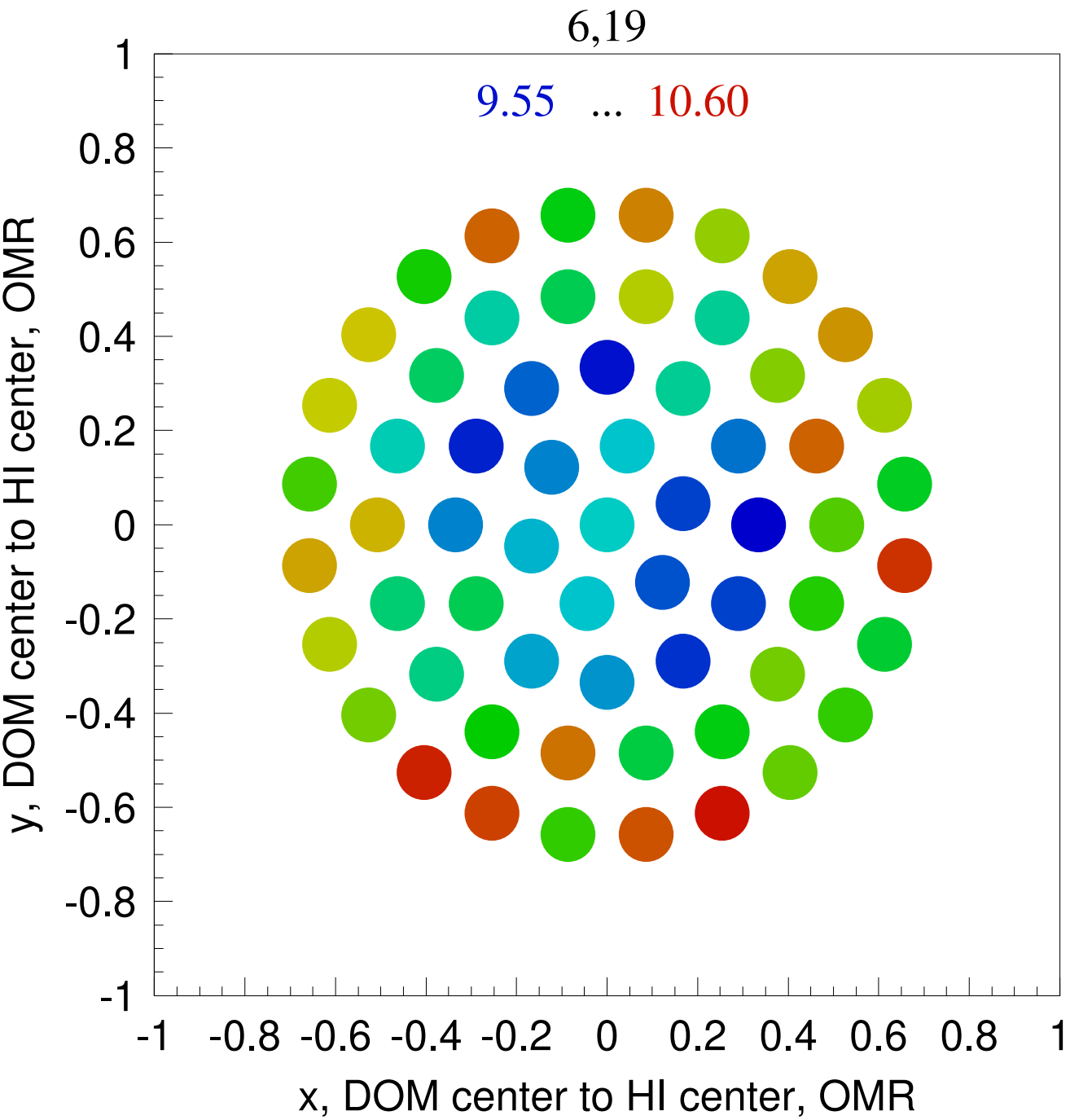

6,14
11.27 ... 12.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

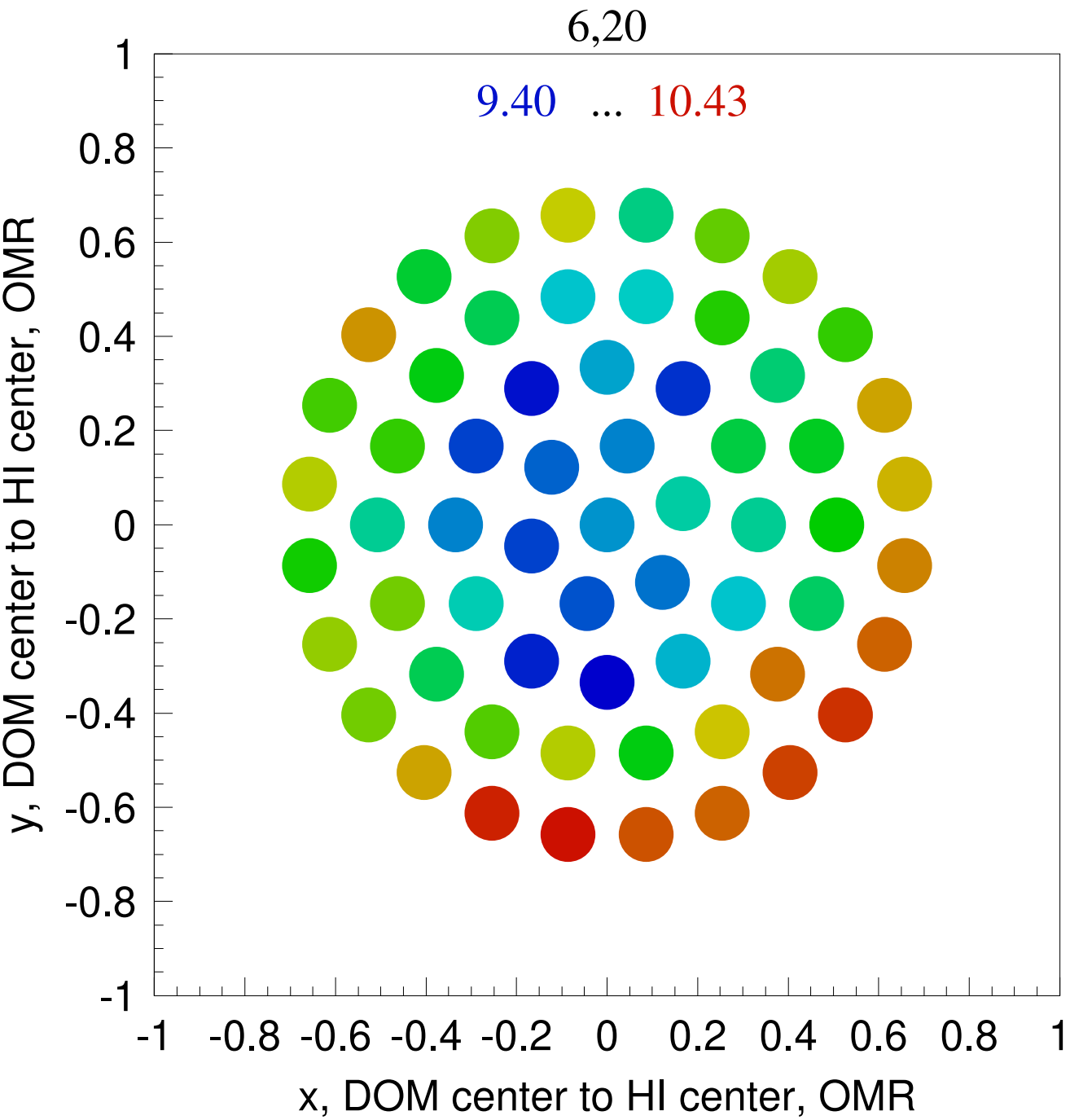

6,15
10.82 ... 12.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

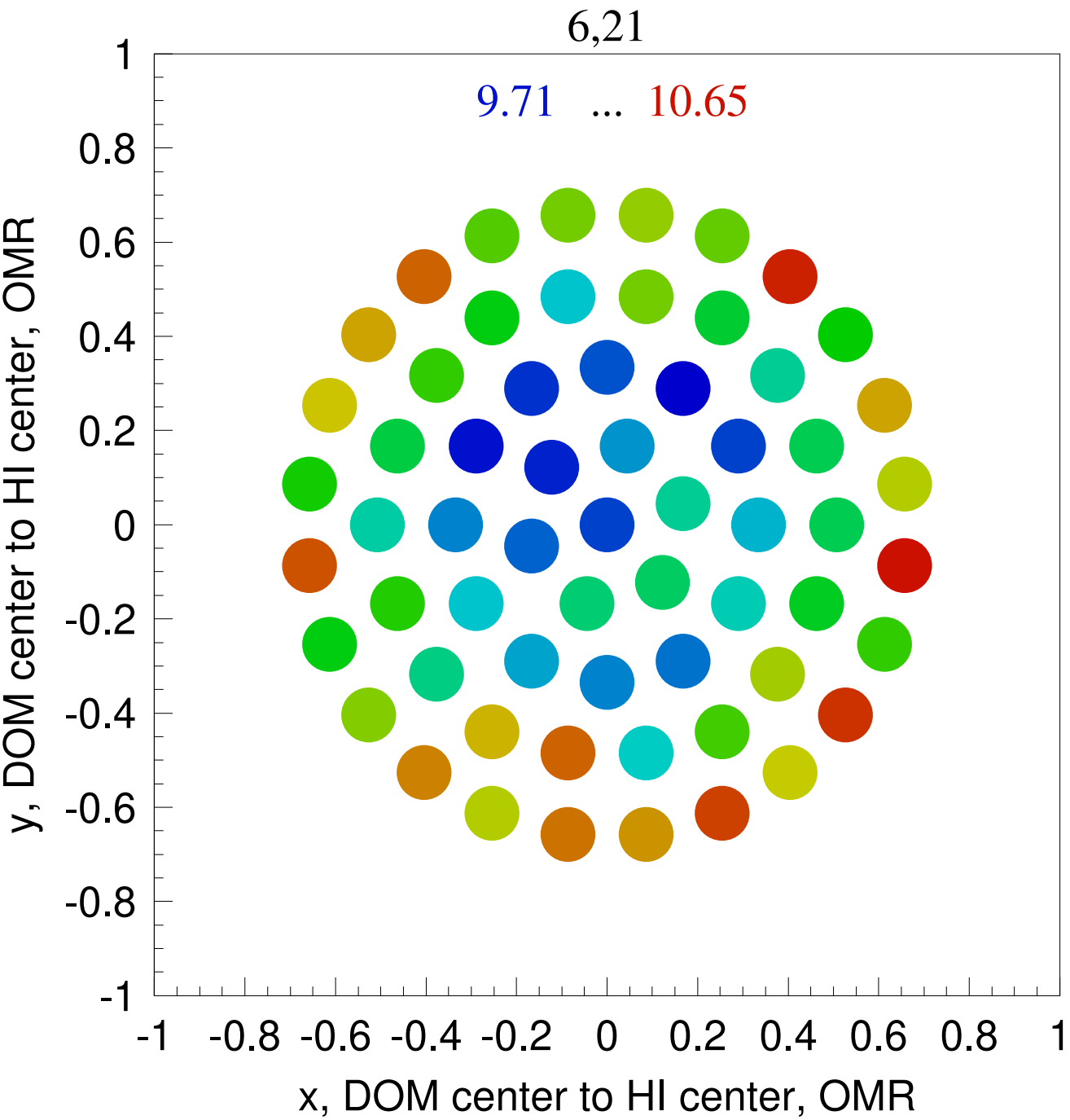

6,16
10.88 ... 12.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

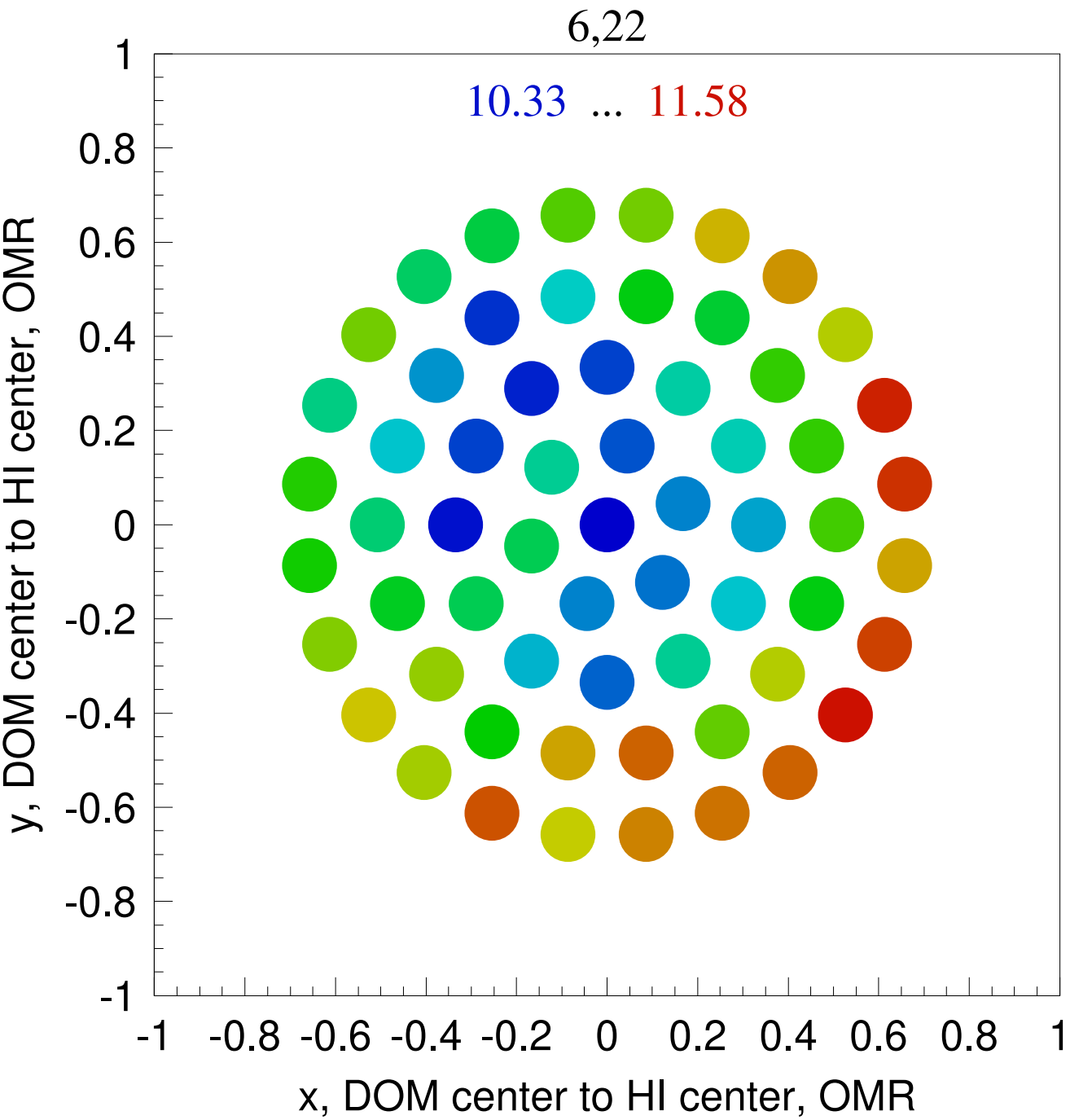

6,17
9.75 ... 11.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

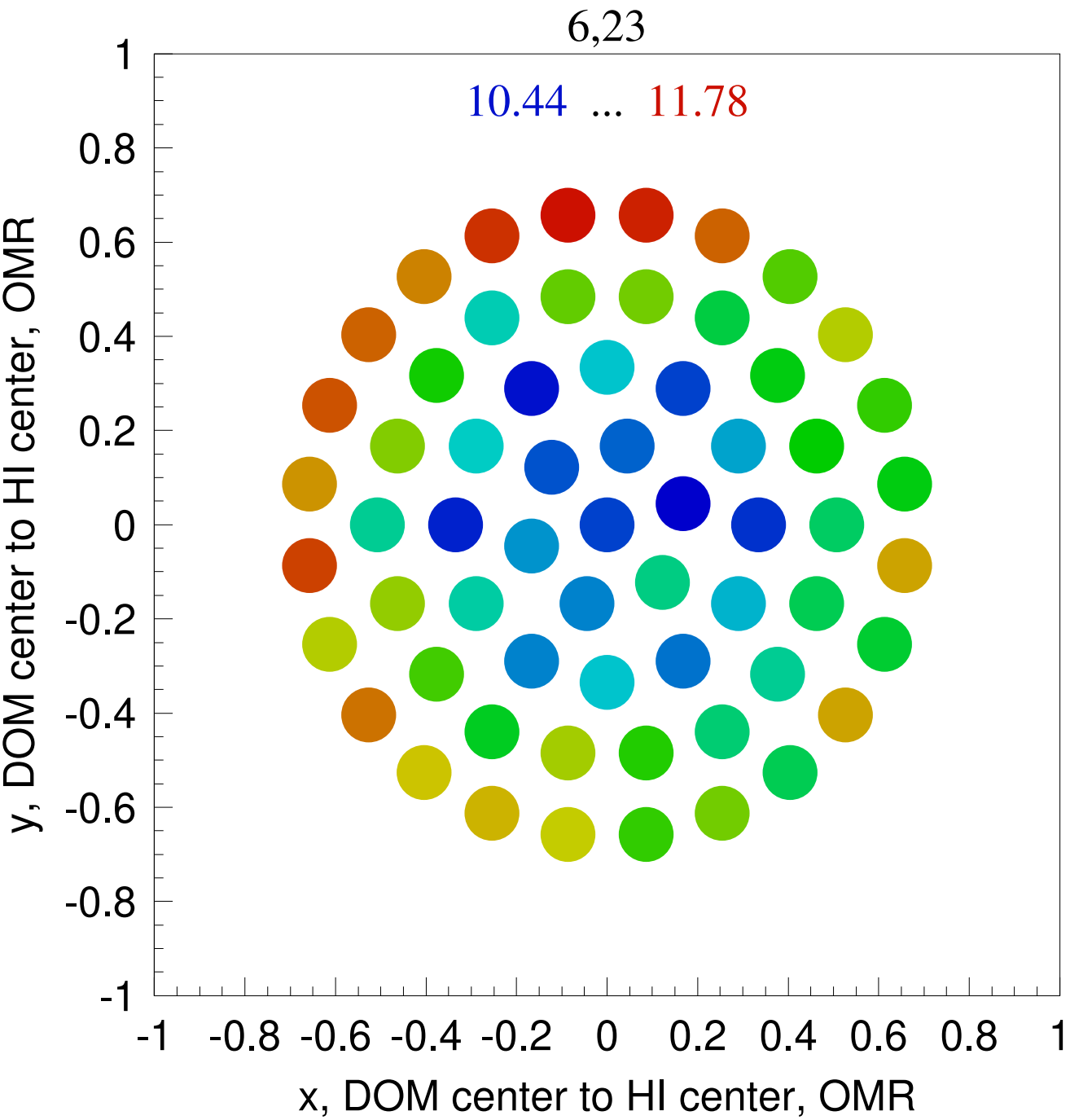

6,18
9.01 ... 10.26
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

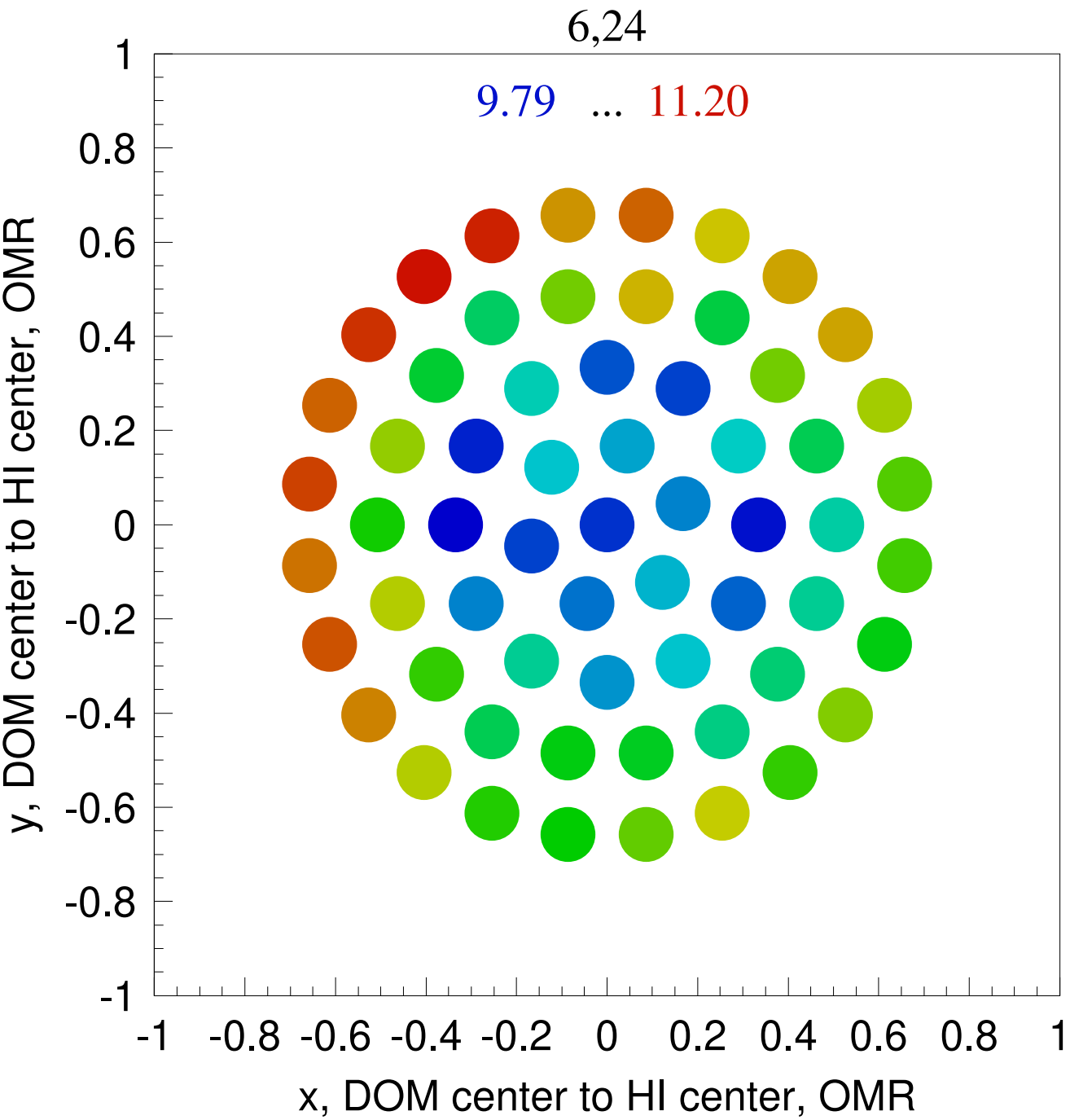

6,19
9.55 ... 10.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

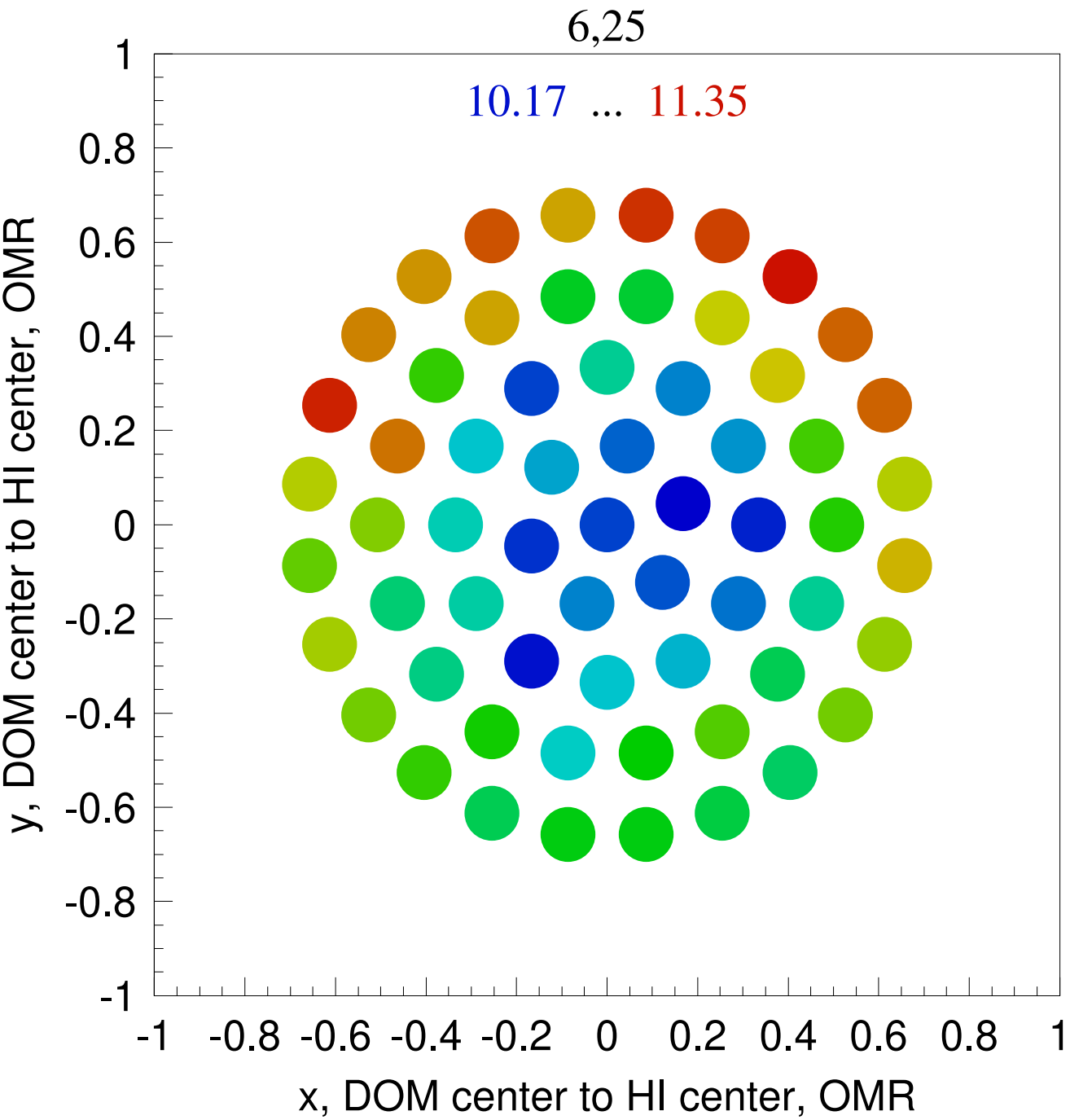

6,20
9.40 ... 10.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

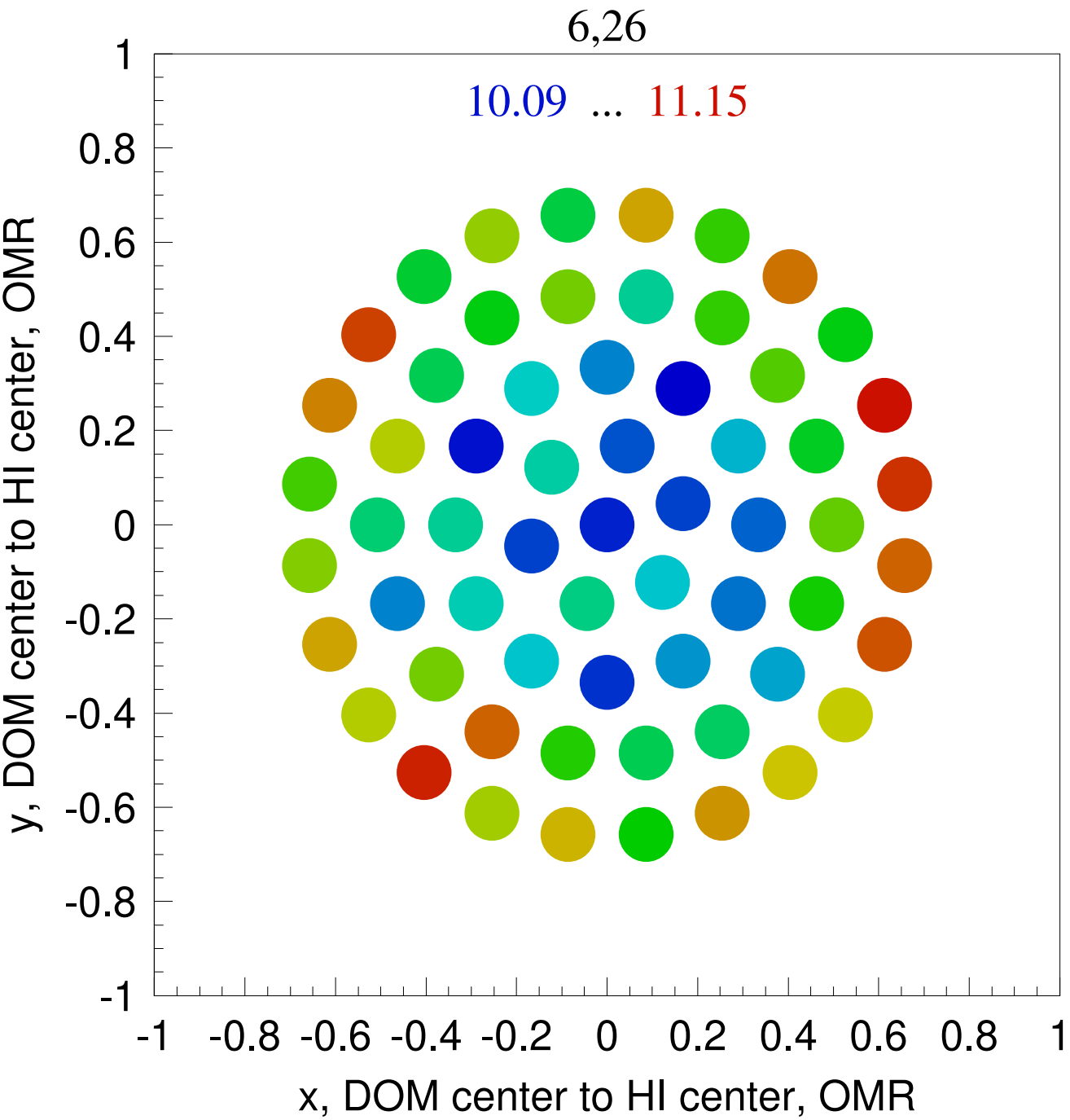

6,21
9.71 ... 10.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

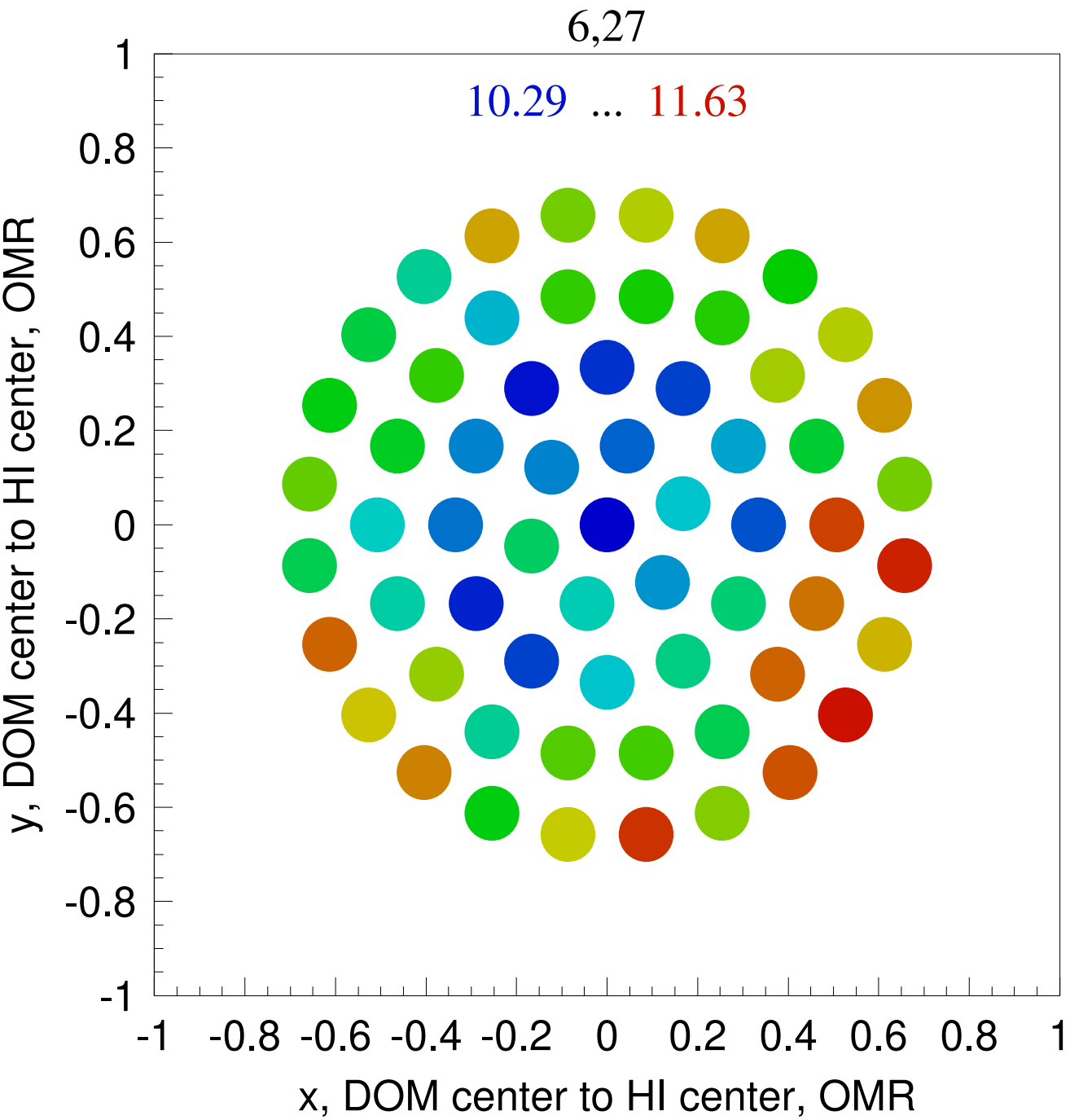

6,22
10.33 ... 11.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

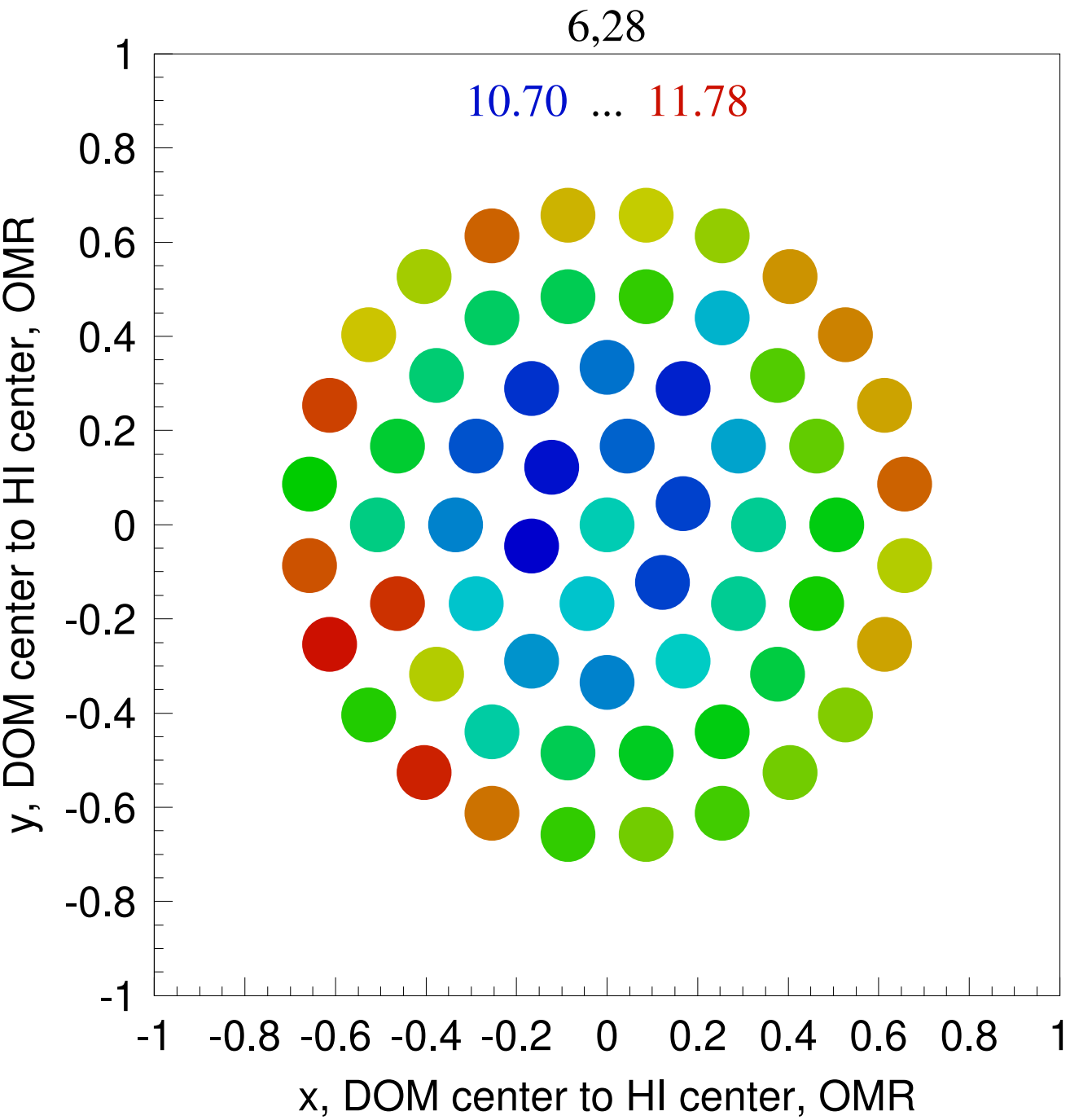

6,23
10.44 ... 11.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

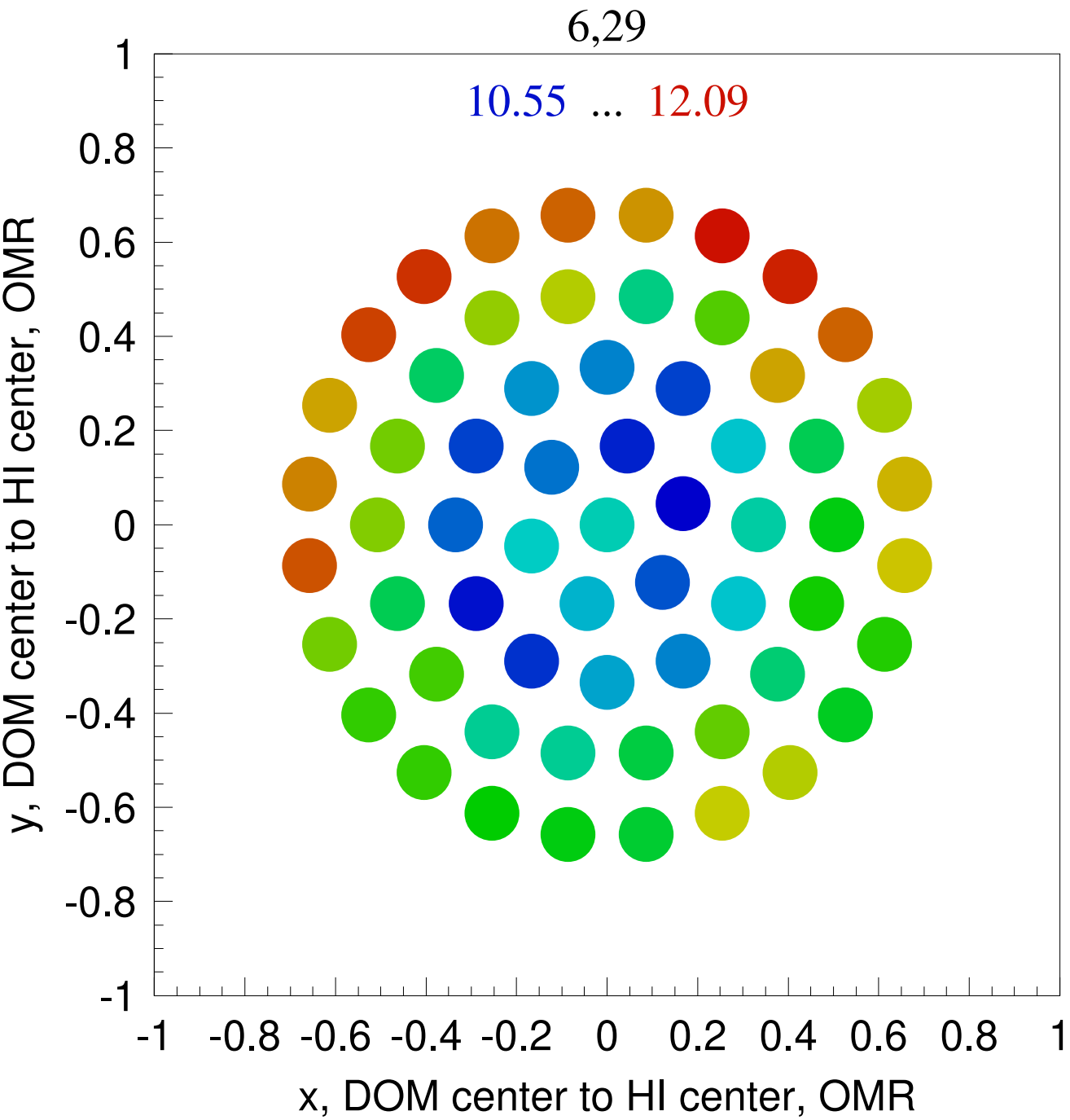

6,24
9.79 ... 11.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

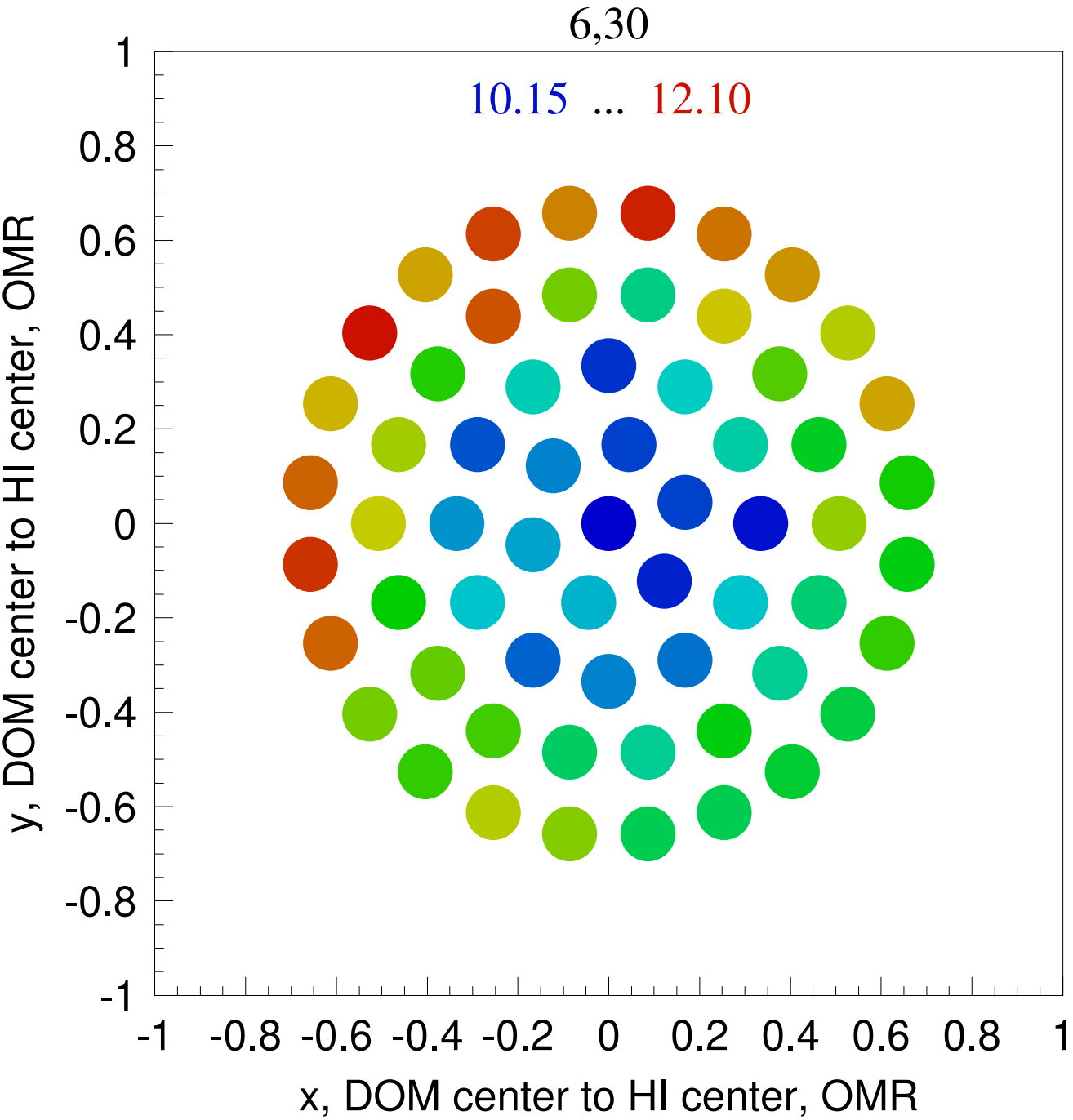

6,25
10.17 ... 11.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

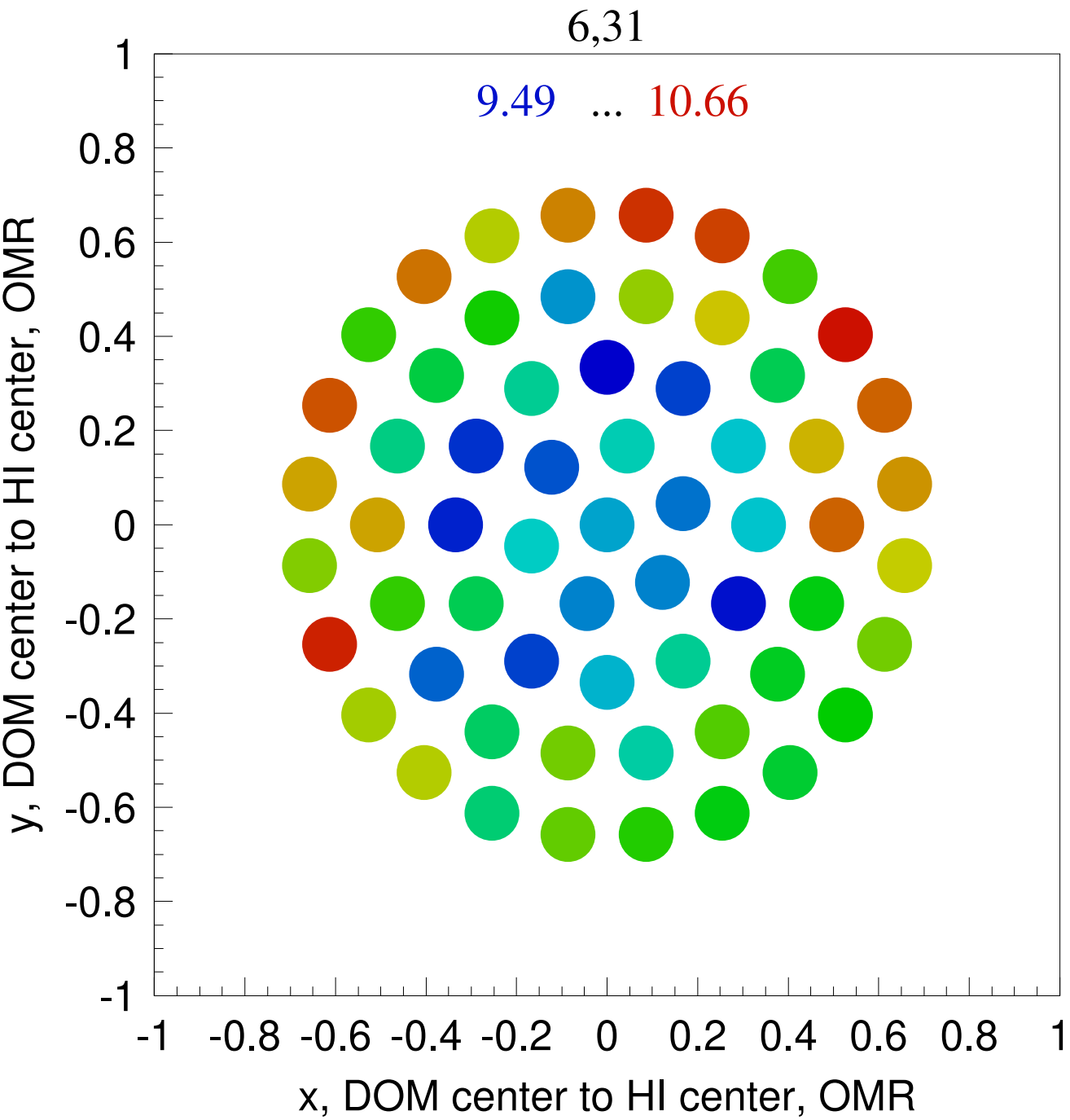

6,26
10.09 ... 11.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

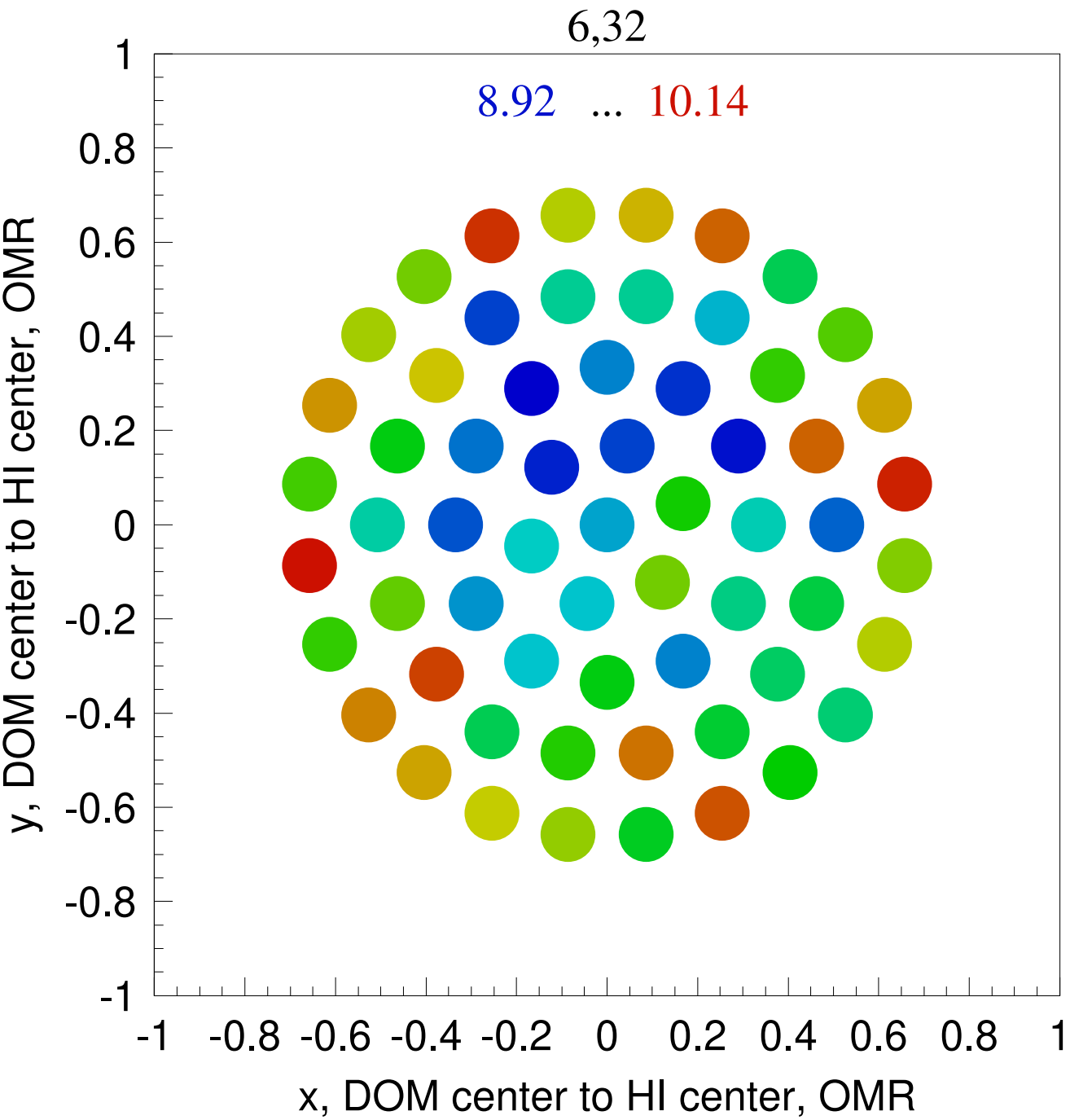

6,27
10.29 ... 11.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

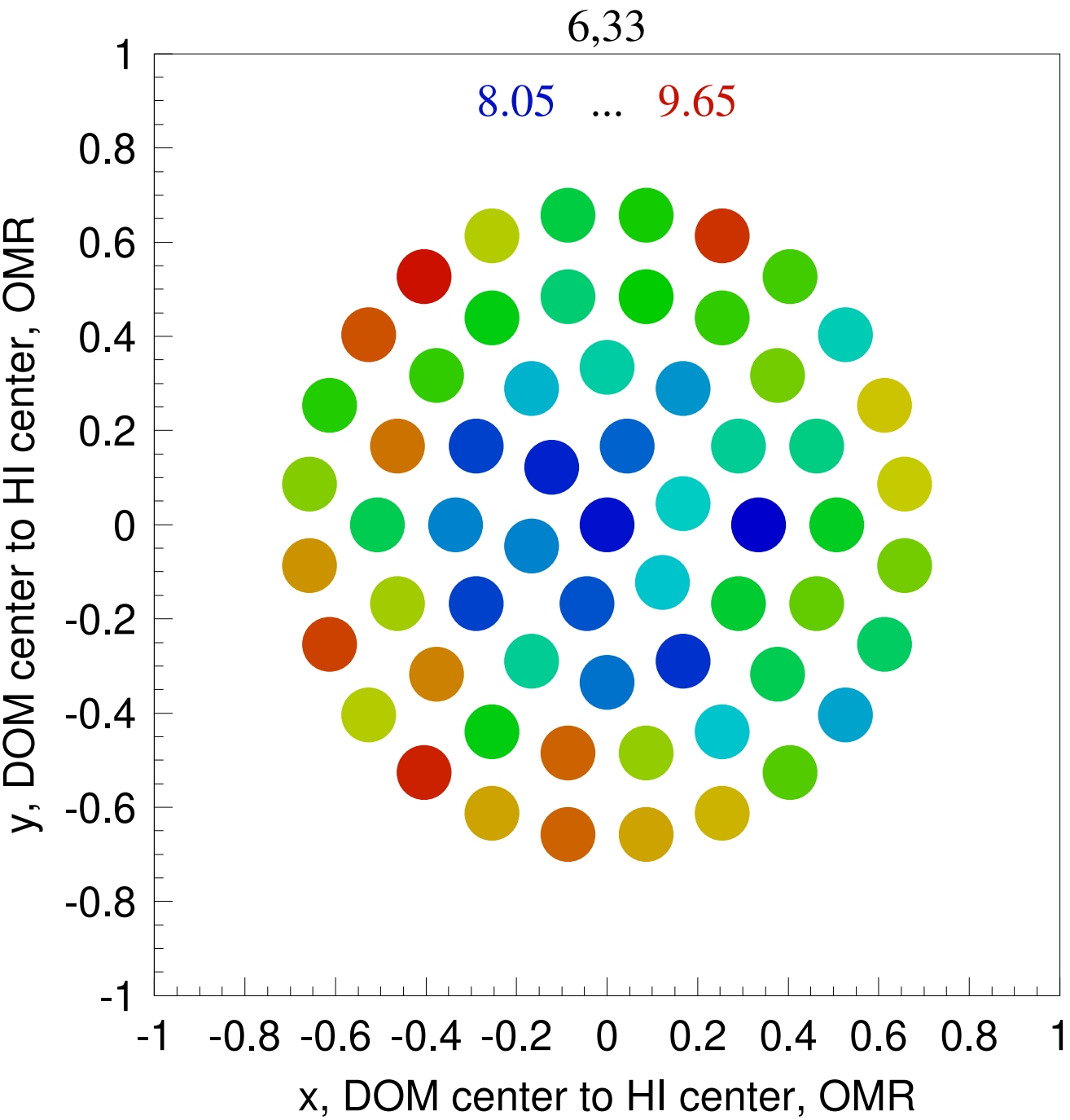

6,28
10.70 ... 11.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

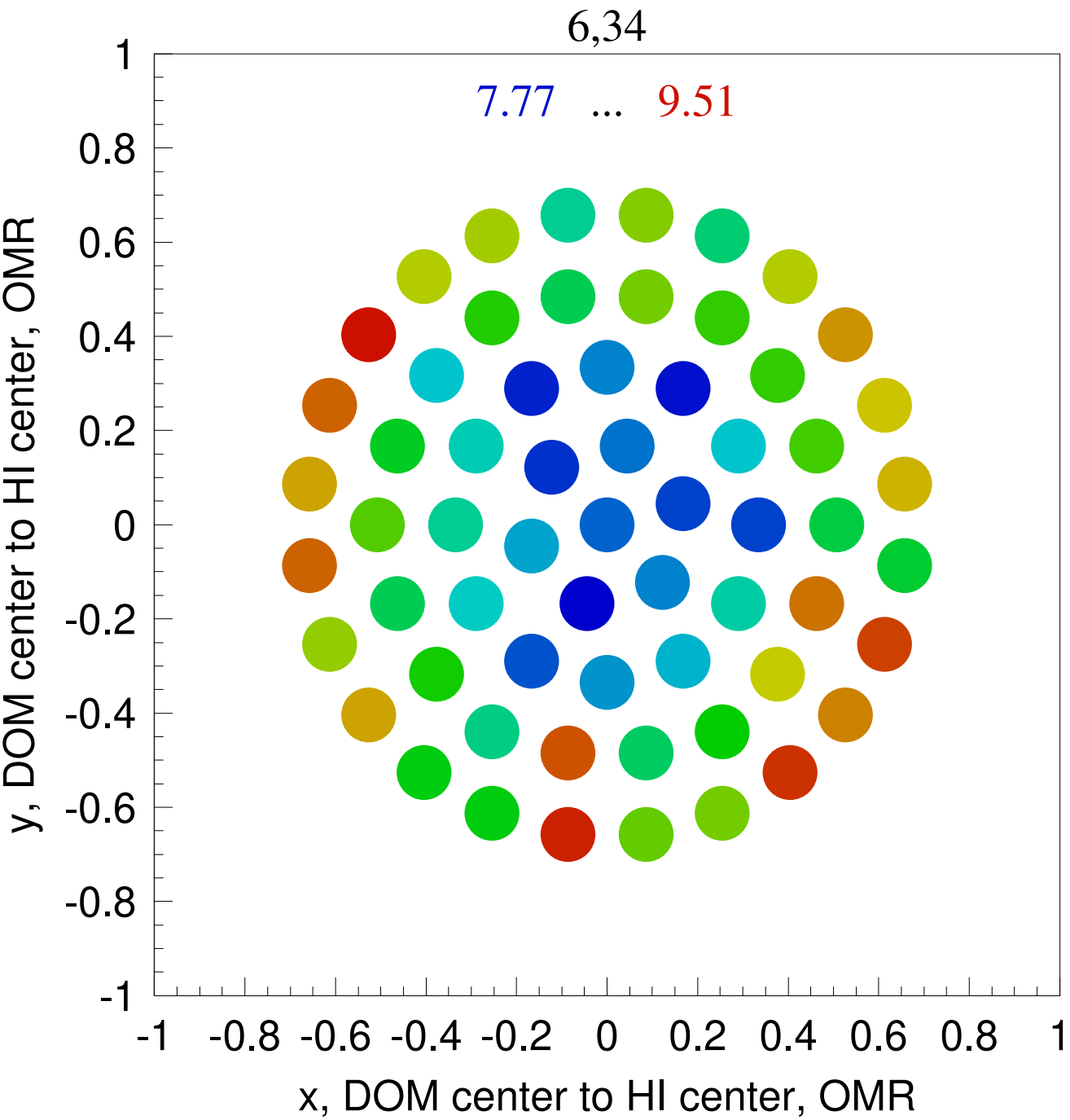

6,29
10.55 ... 12.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

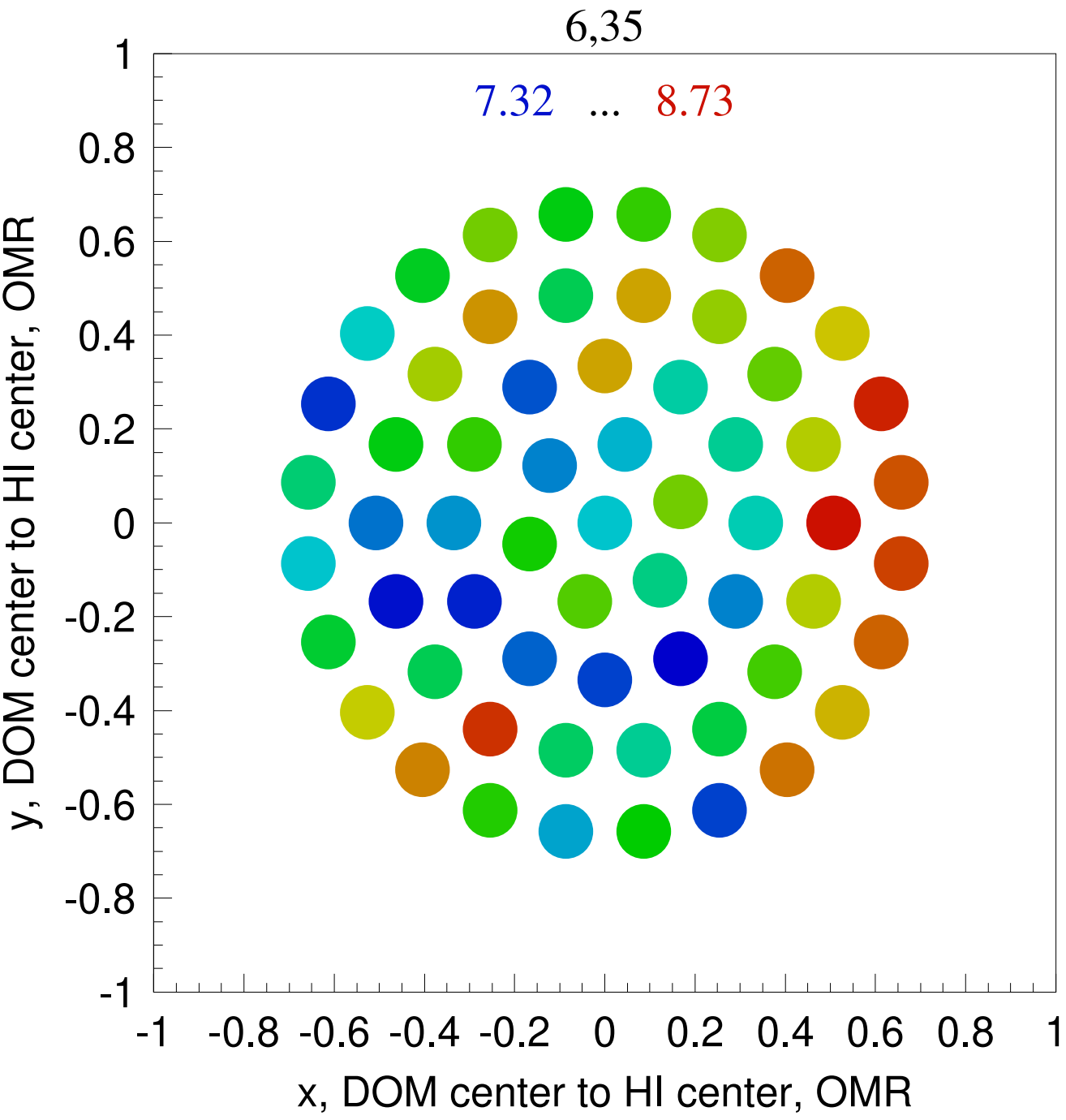

6,30
10.15 ... 12.10
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

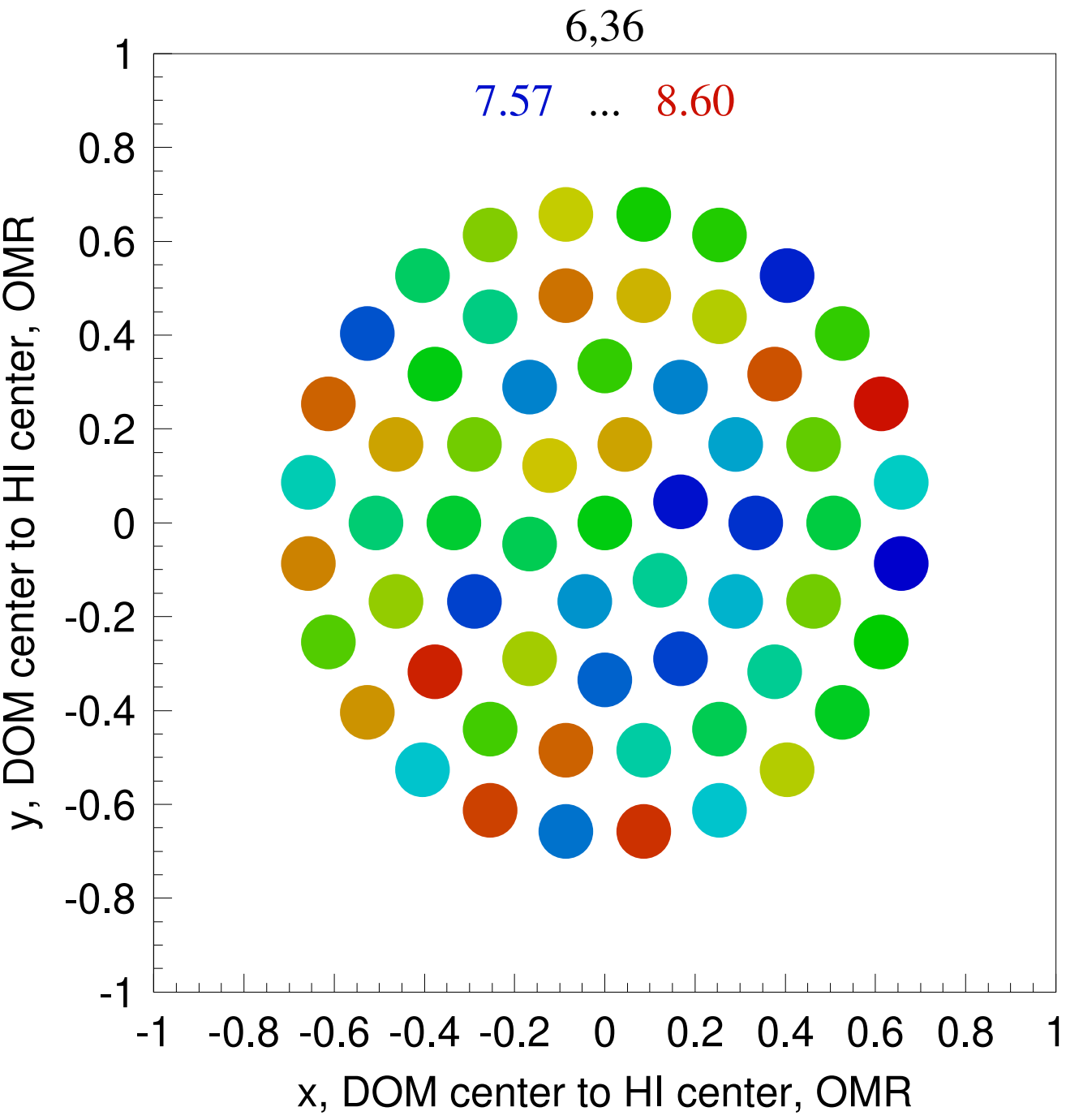

6,31
9.49 ... 10.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

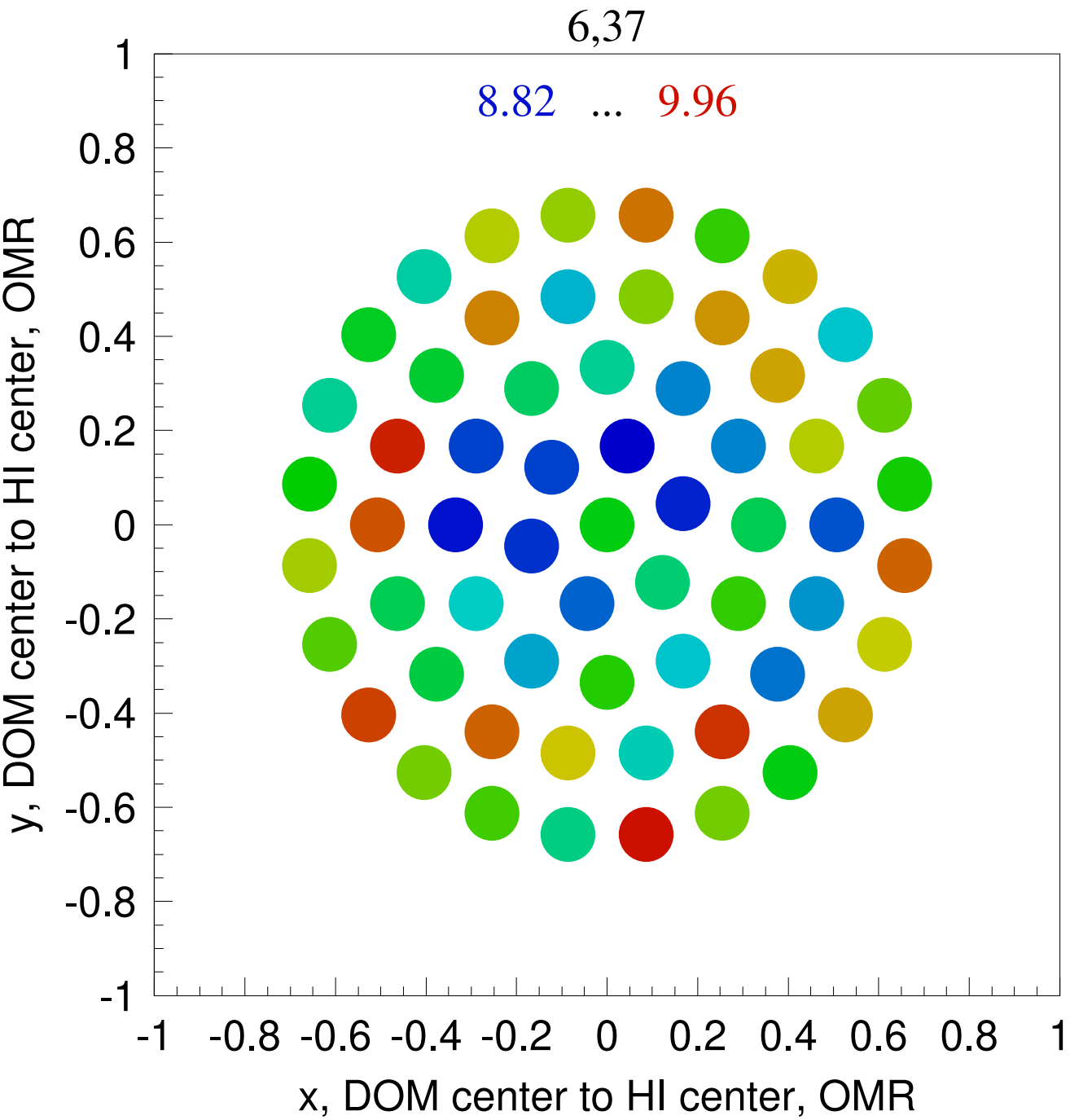

6,32
8.92 ... 10.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

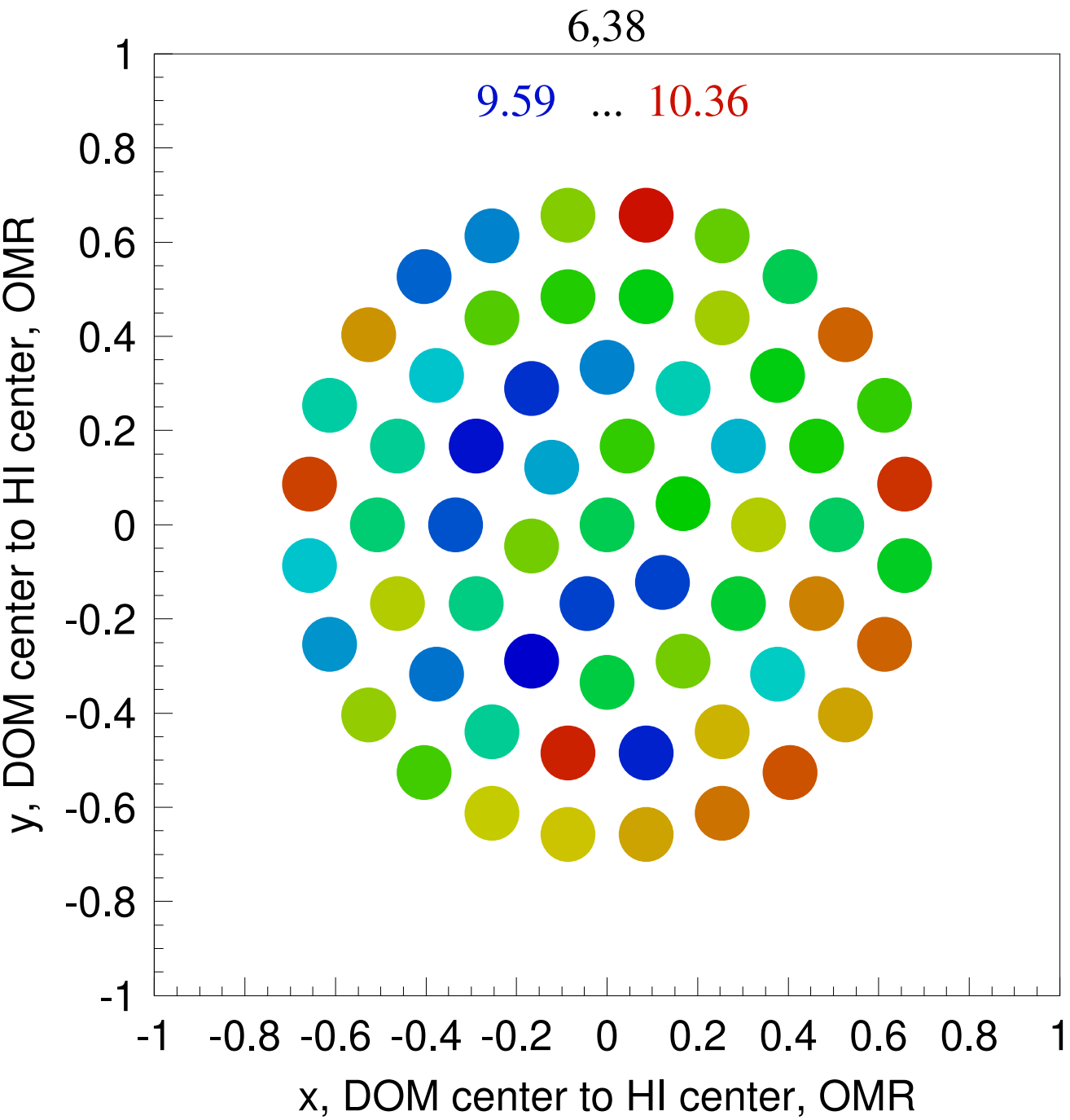

6,33
8.05 ... 9.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

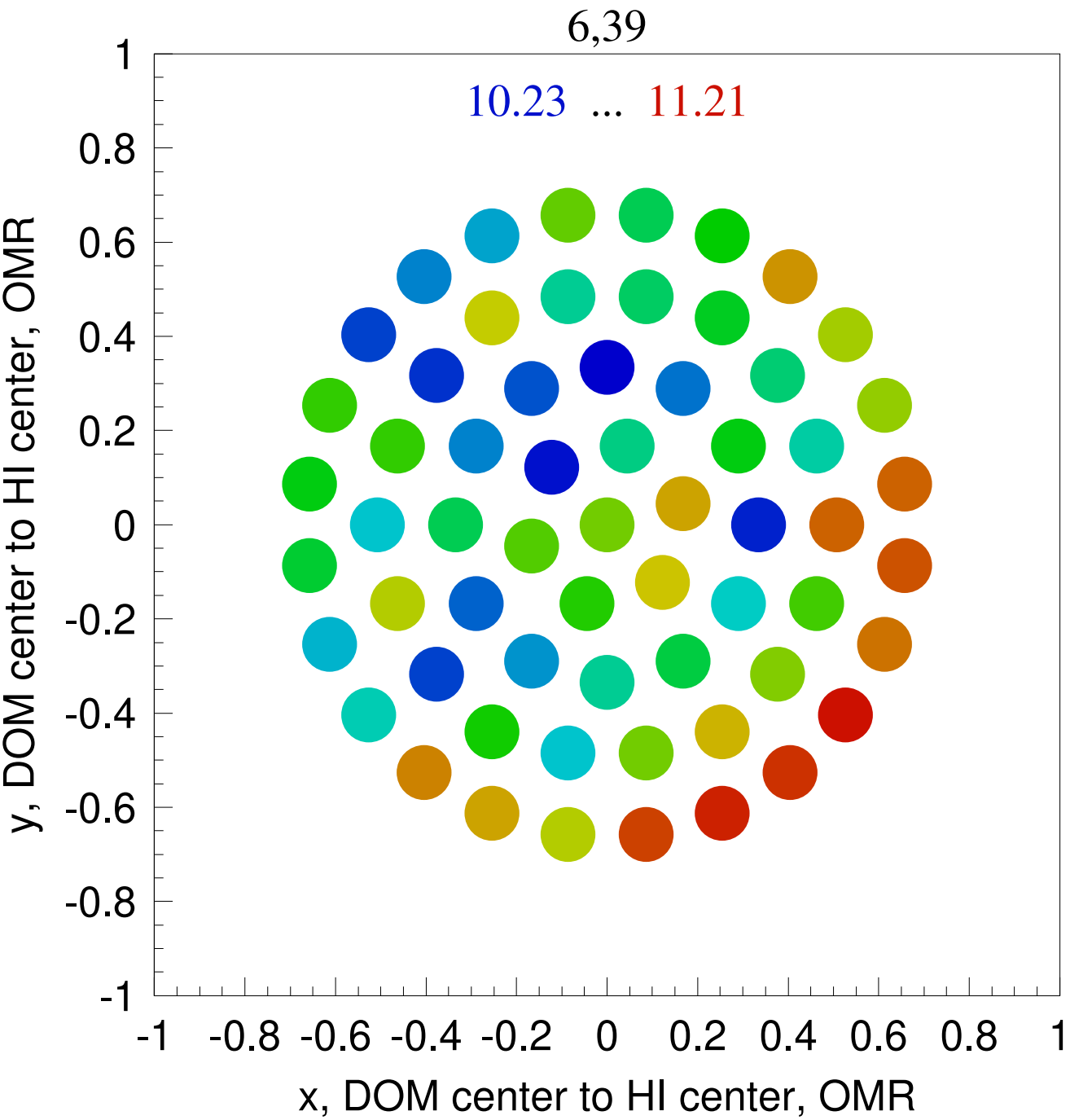

6,34
7.77 ... 9.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

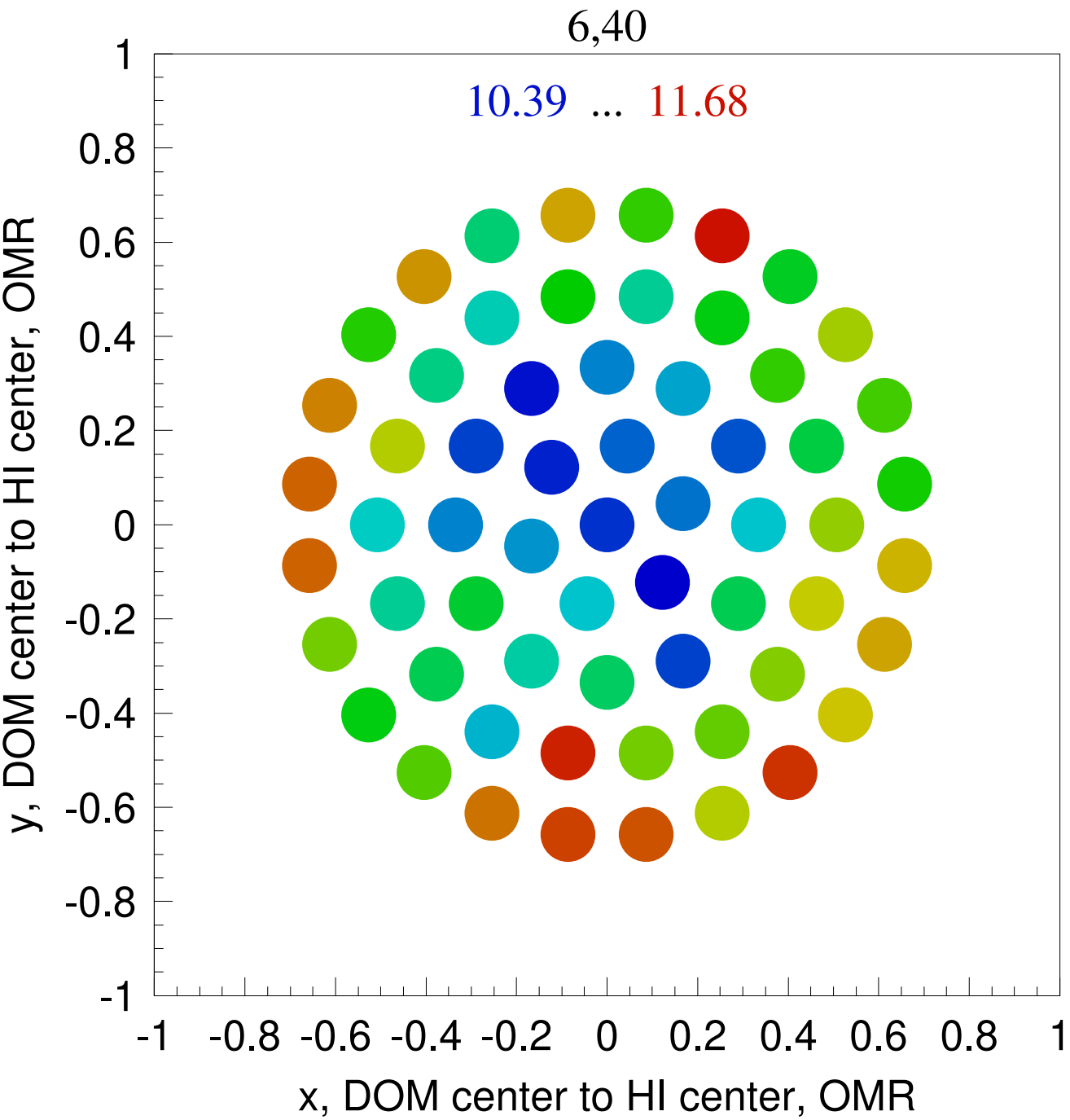

6,35
7.32 ... 8.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

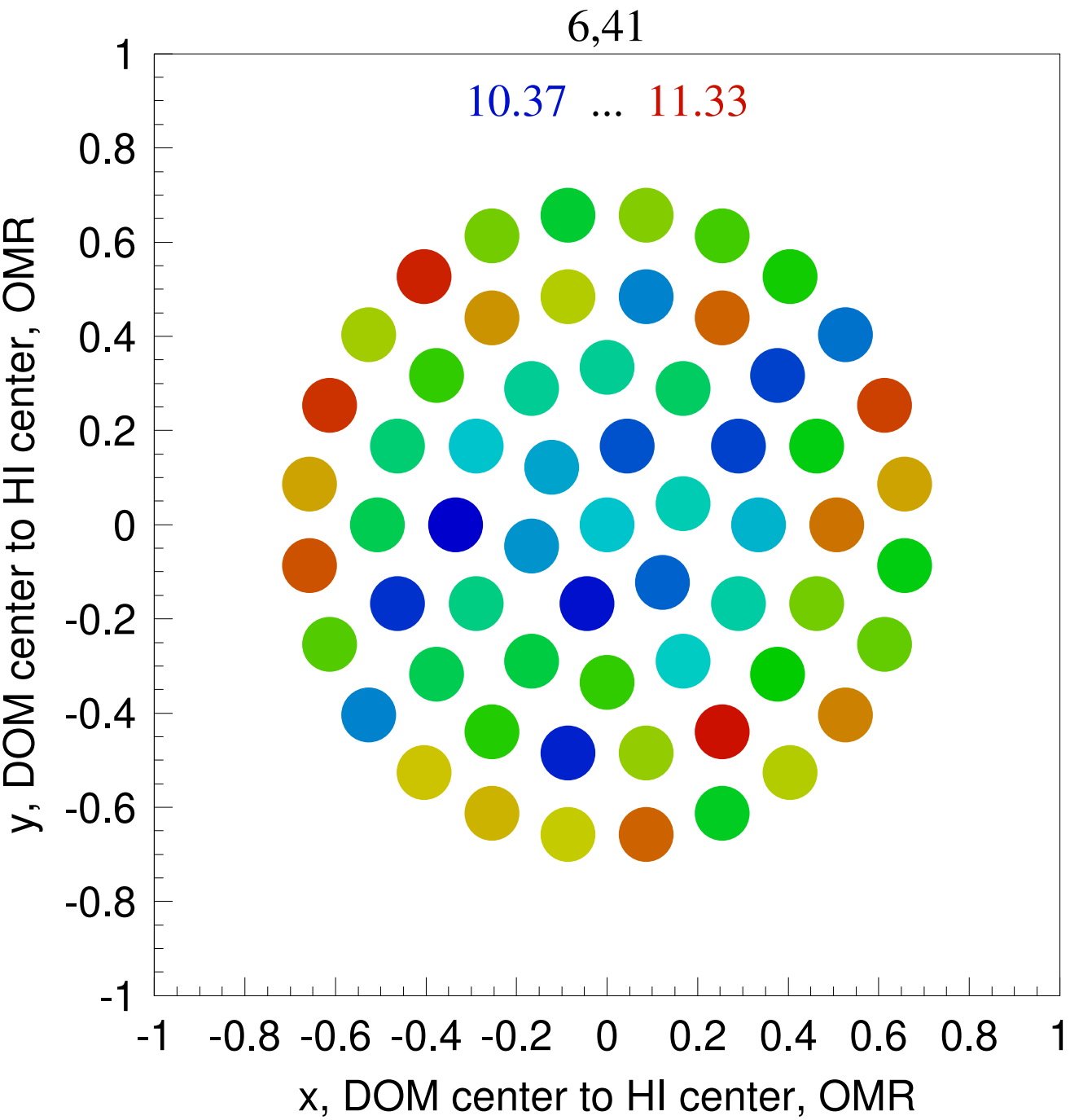

6,36
7.57 ... 8.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

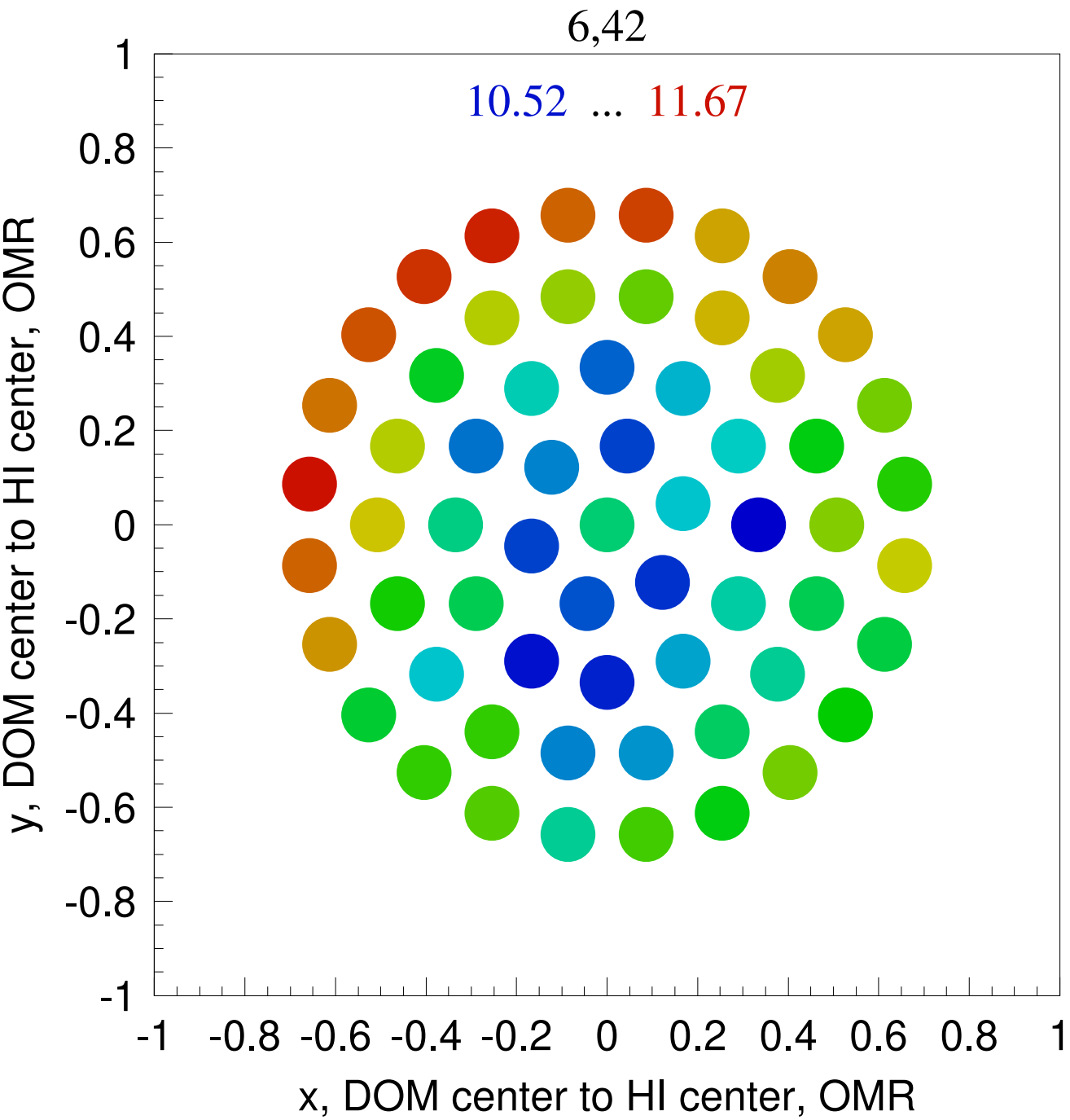

6,37
8.82 ... 9.96
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

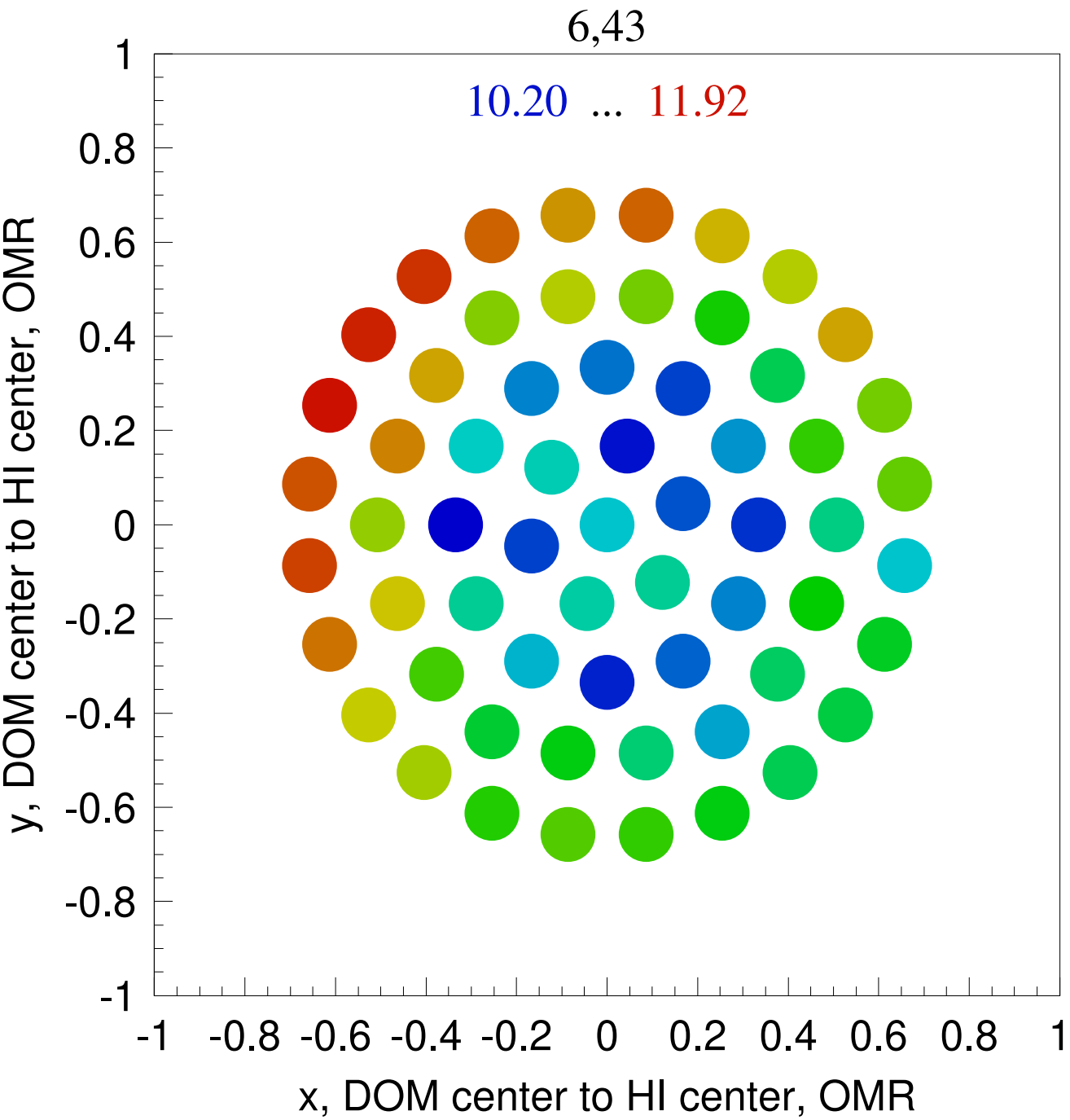

6,38
9.59 ... 10.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

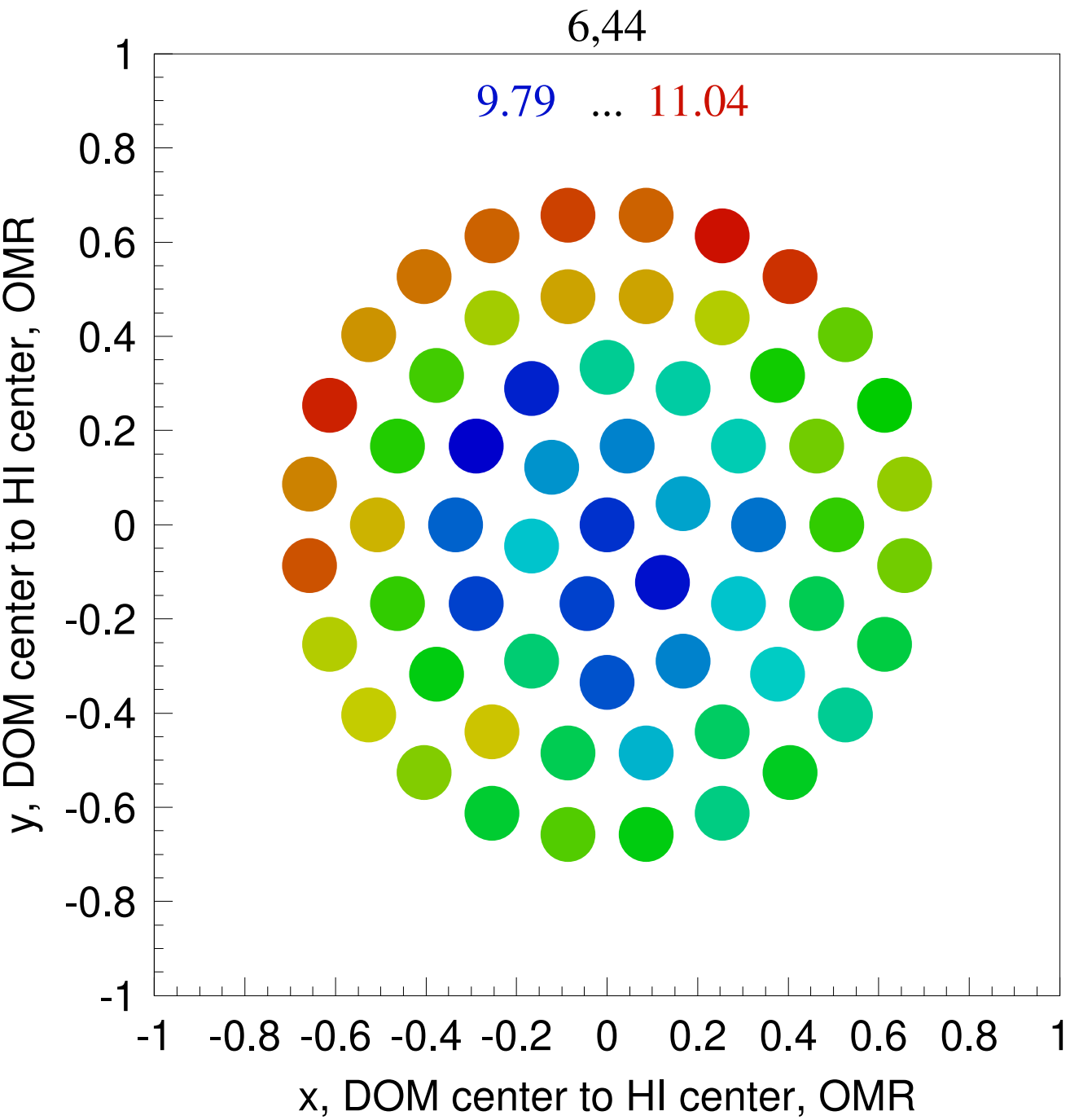

6,39
10.23 ... 11.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

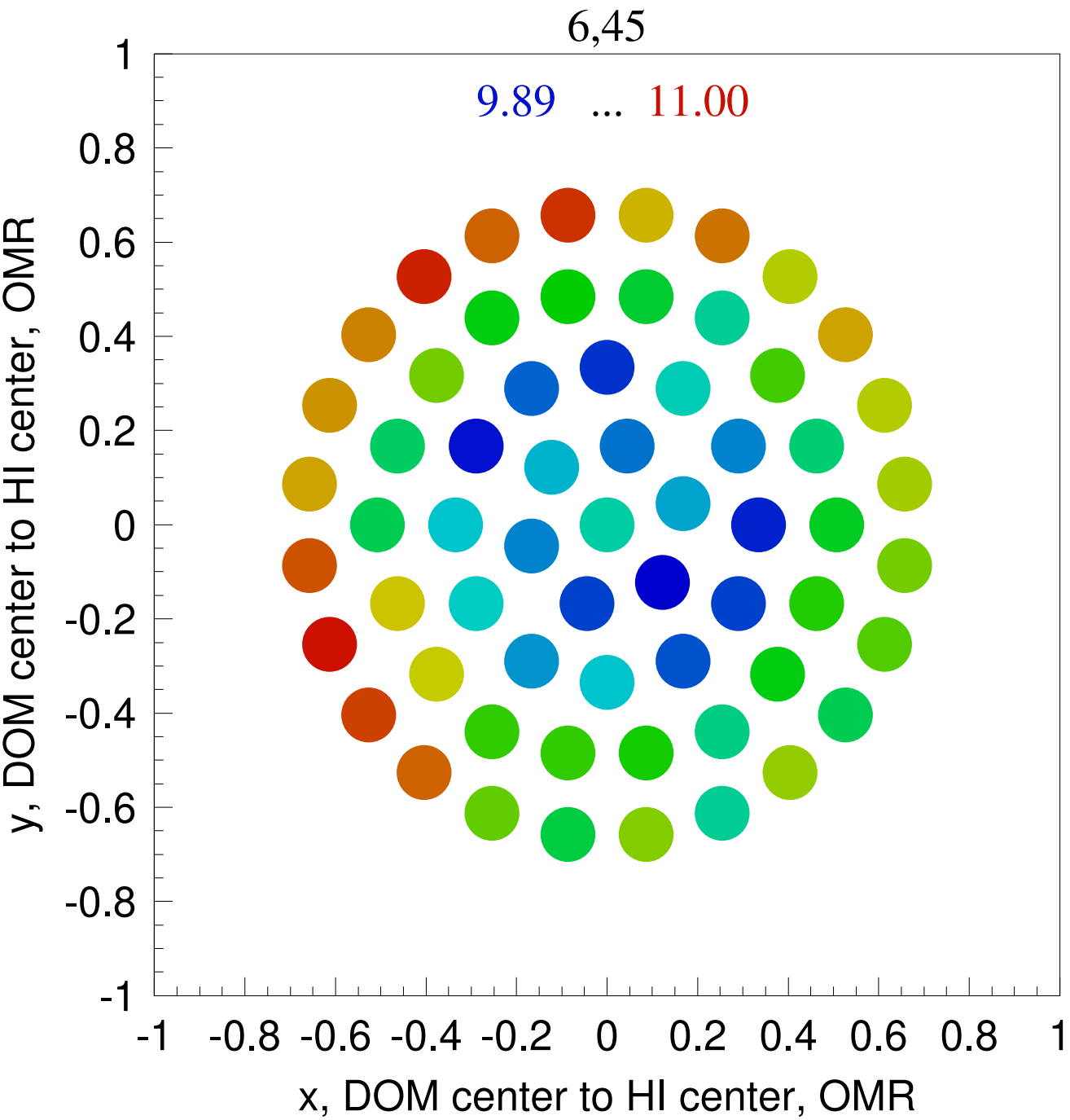

6,40
10.39 ... 11.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

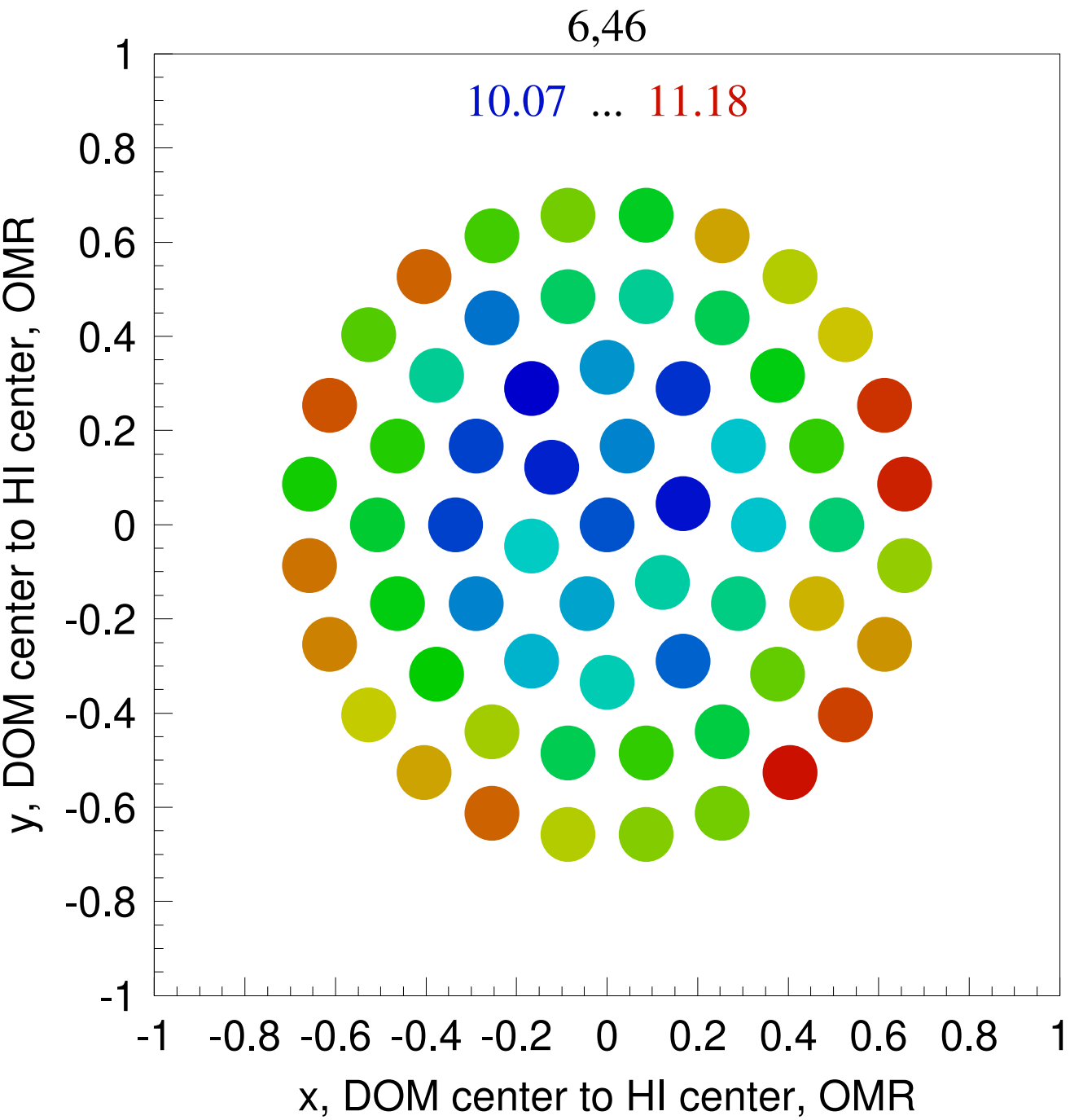

6,41
10.37 ... 11.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

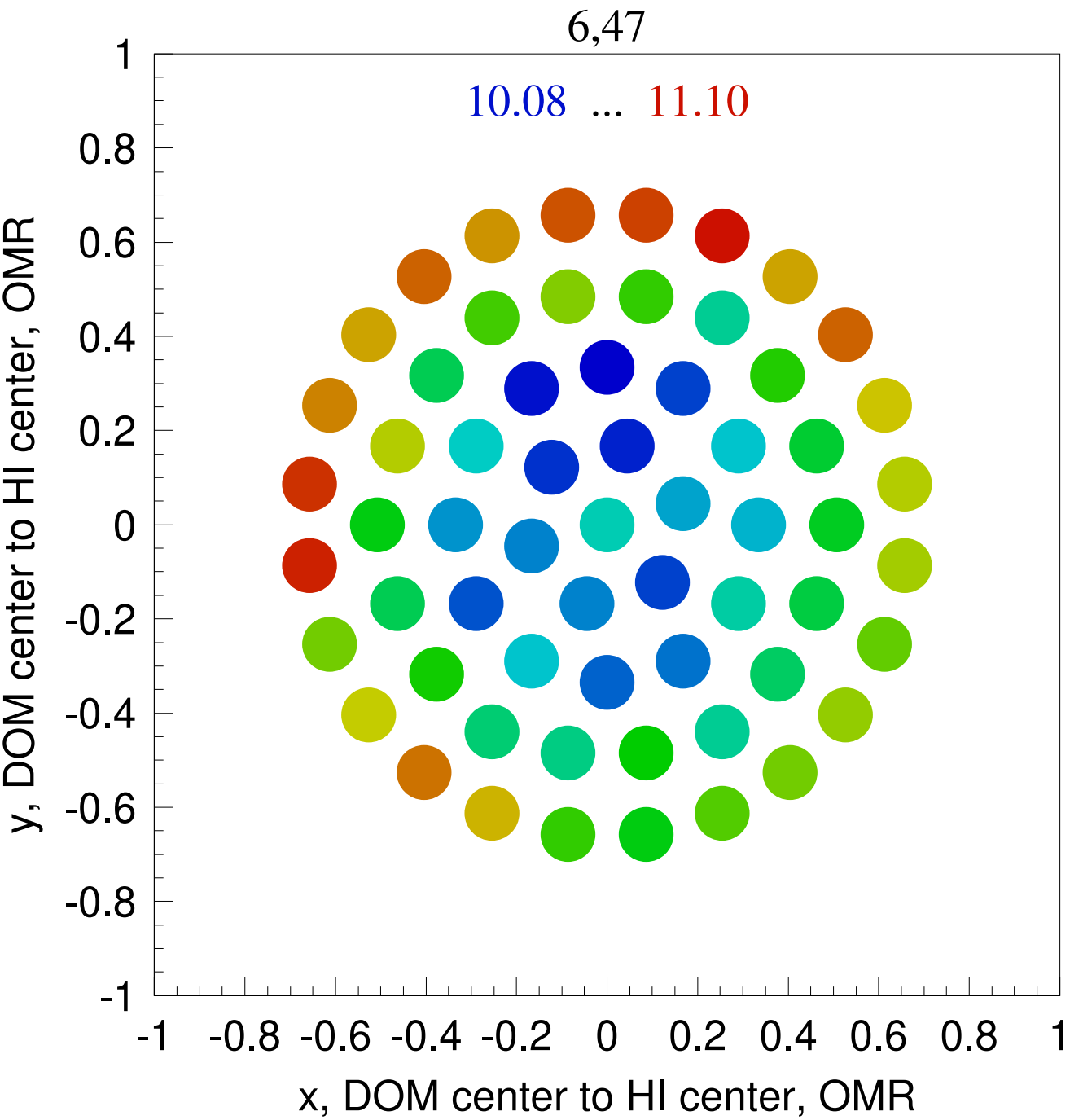

6,42
10.52 ... 11.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

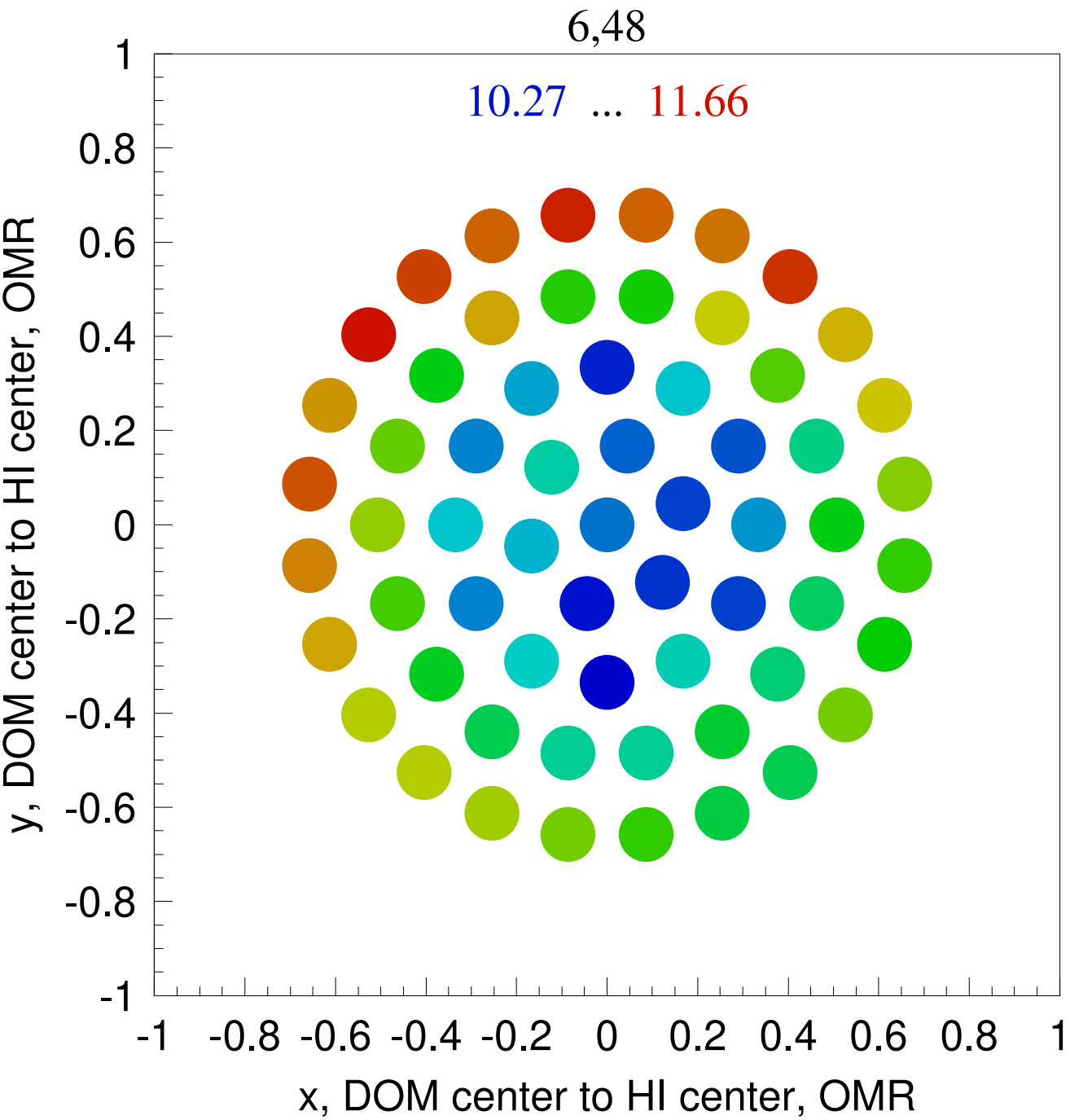

6,43
10.20 ... 11.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

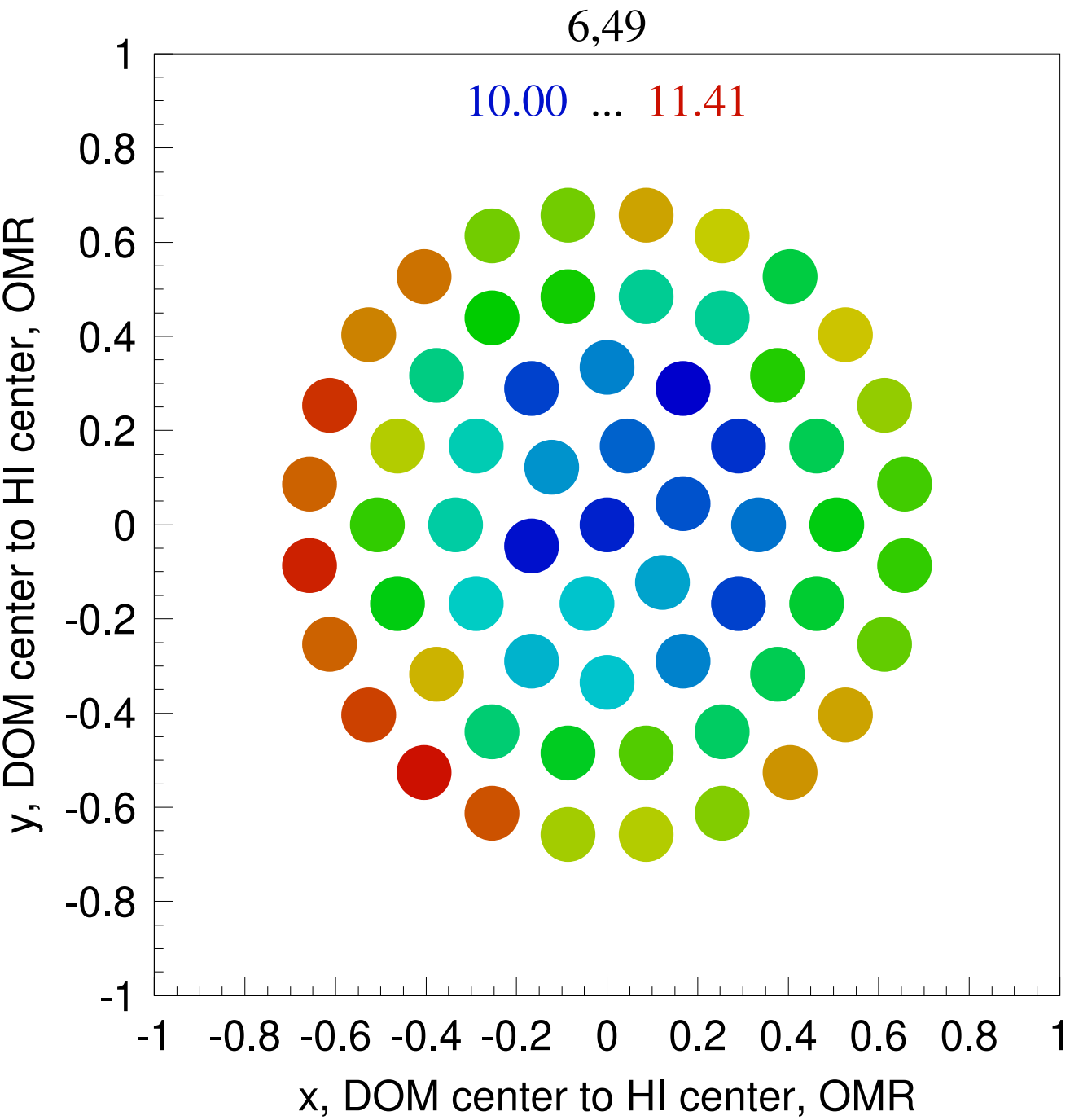

6,44
9.79 ... 11.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

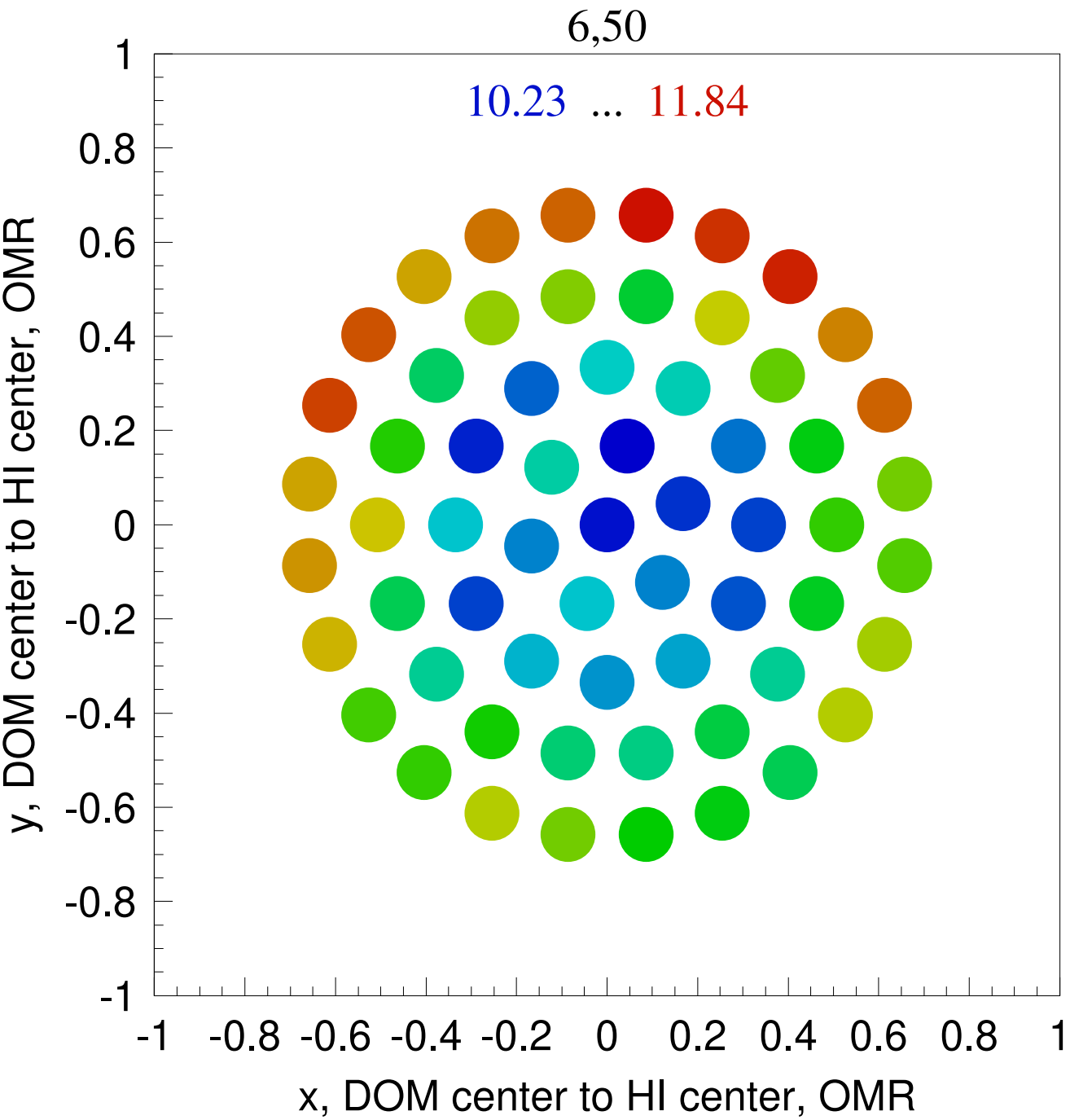

6,45
9.89 ... 11.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

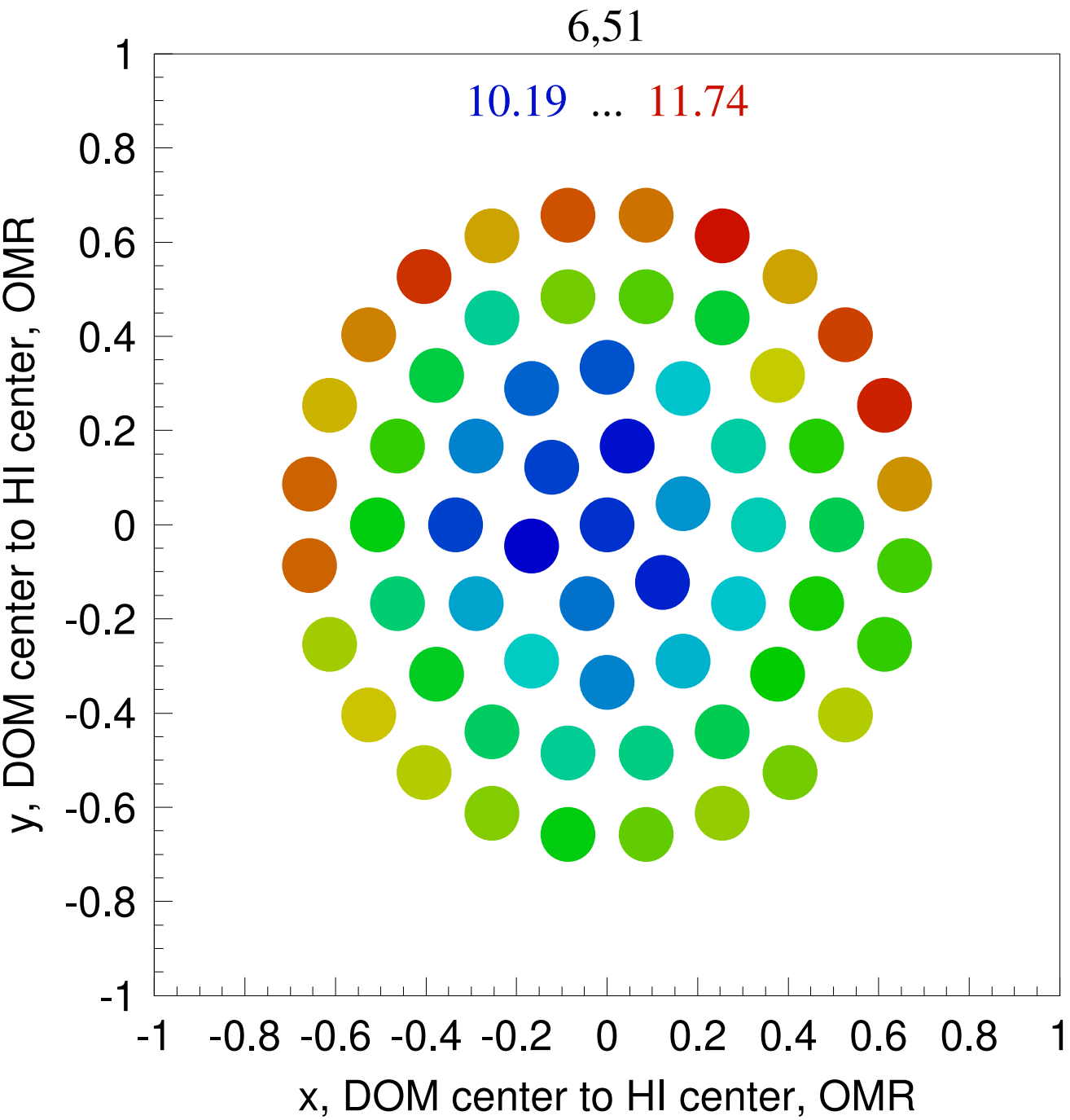

6,46
10.07 ... 11.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

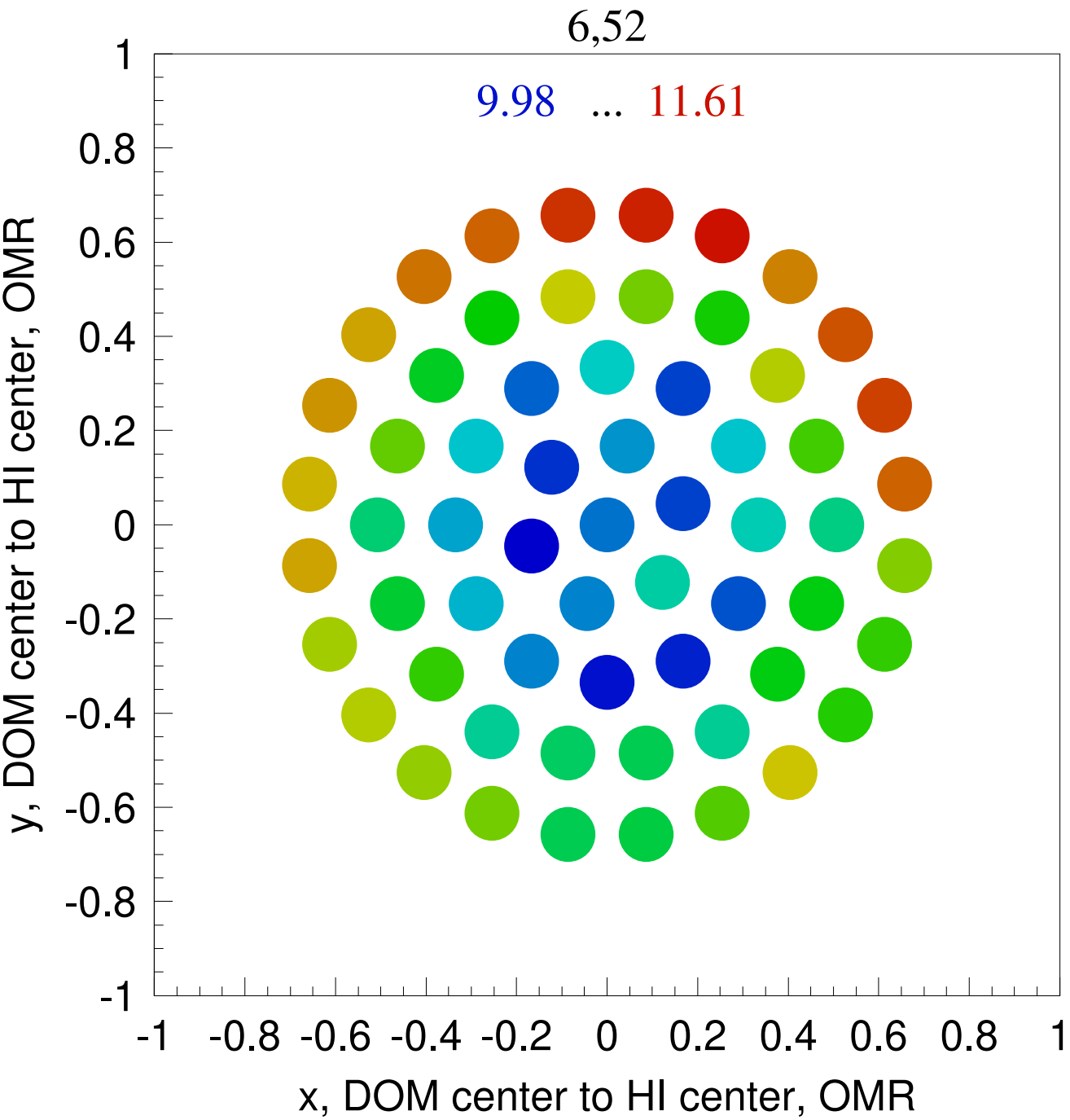

6,47
10.08 ... 11.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

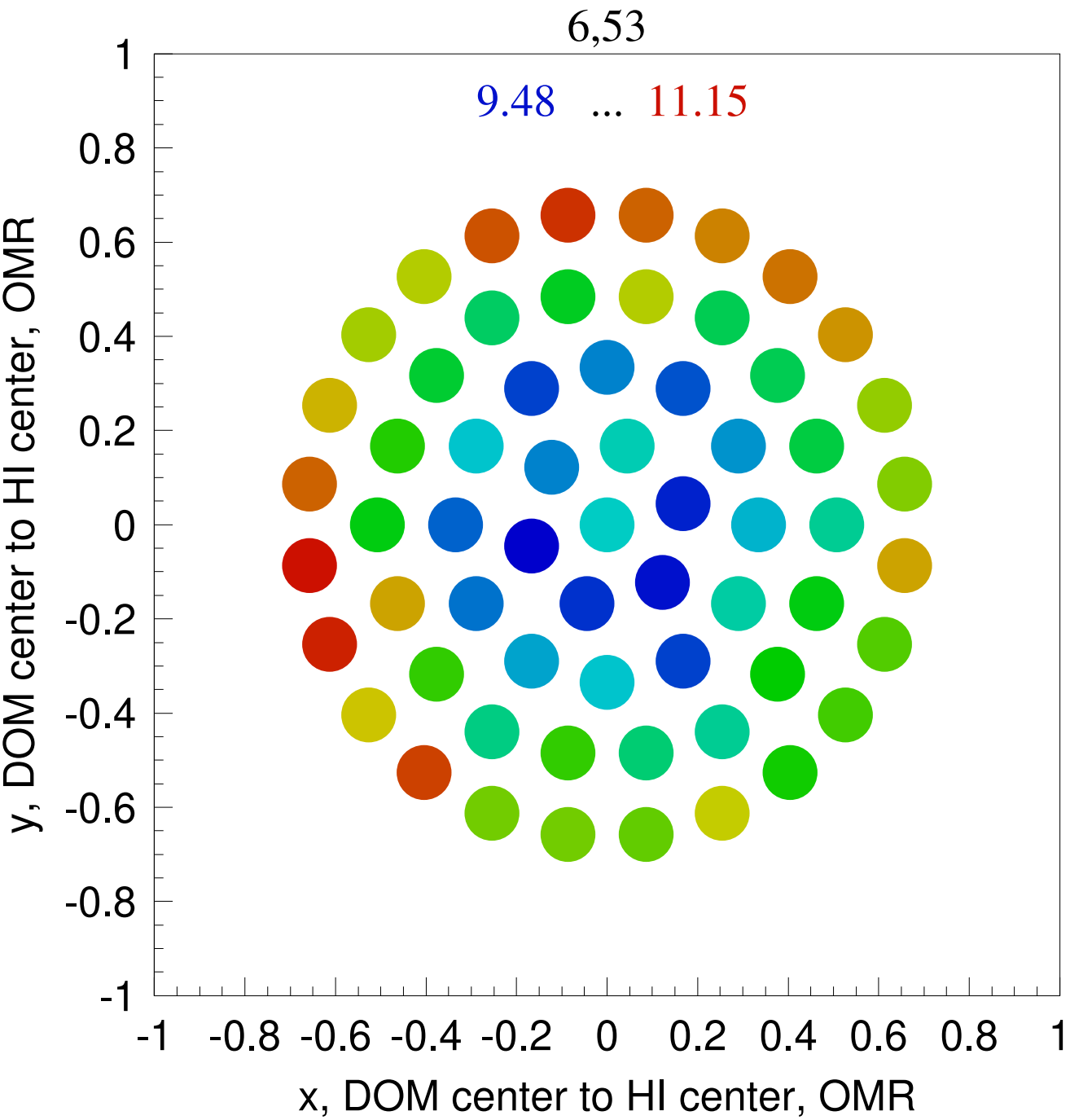

6,48
10.27 ... 11.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

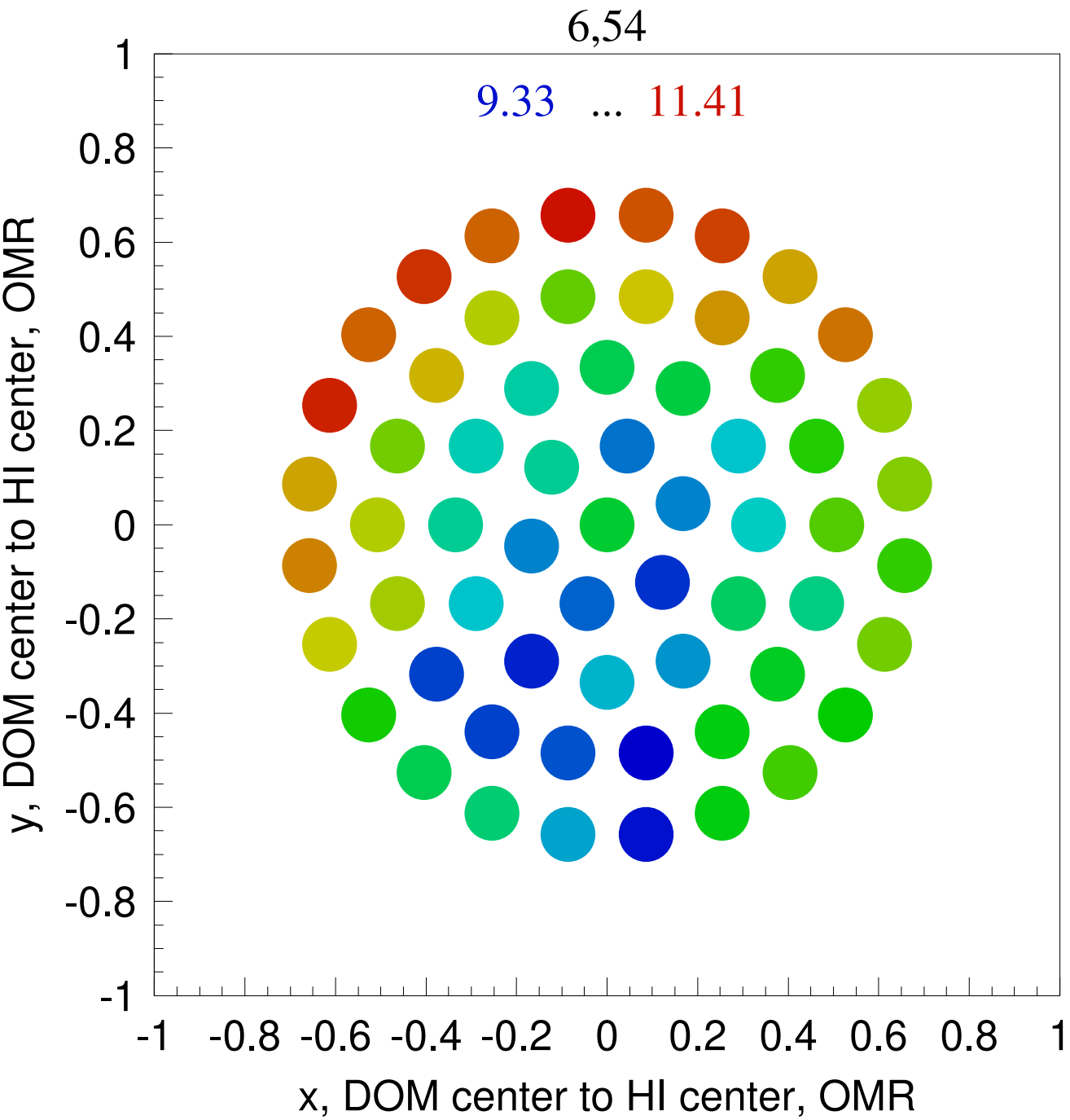

6,49
10.00 ... 11.41
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

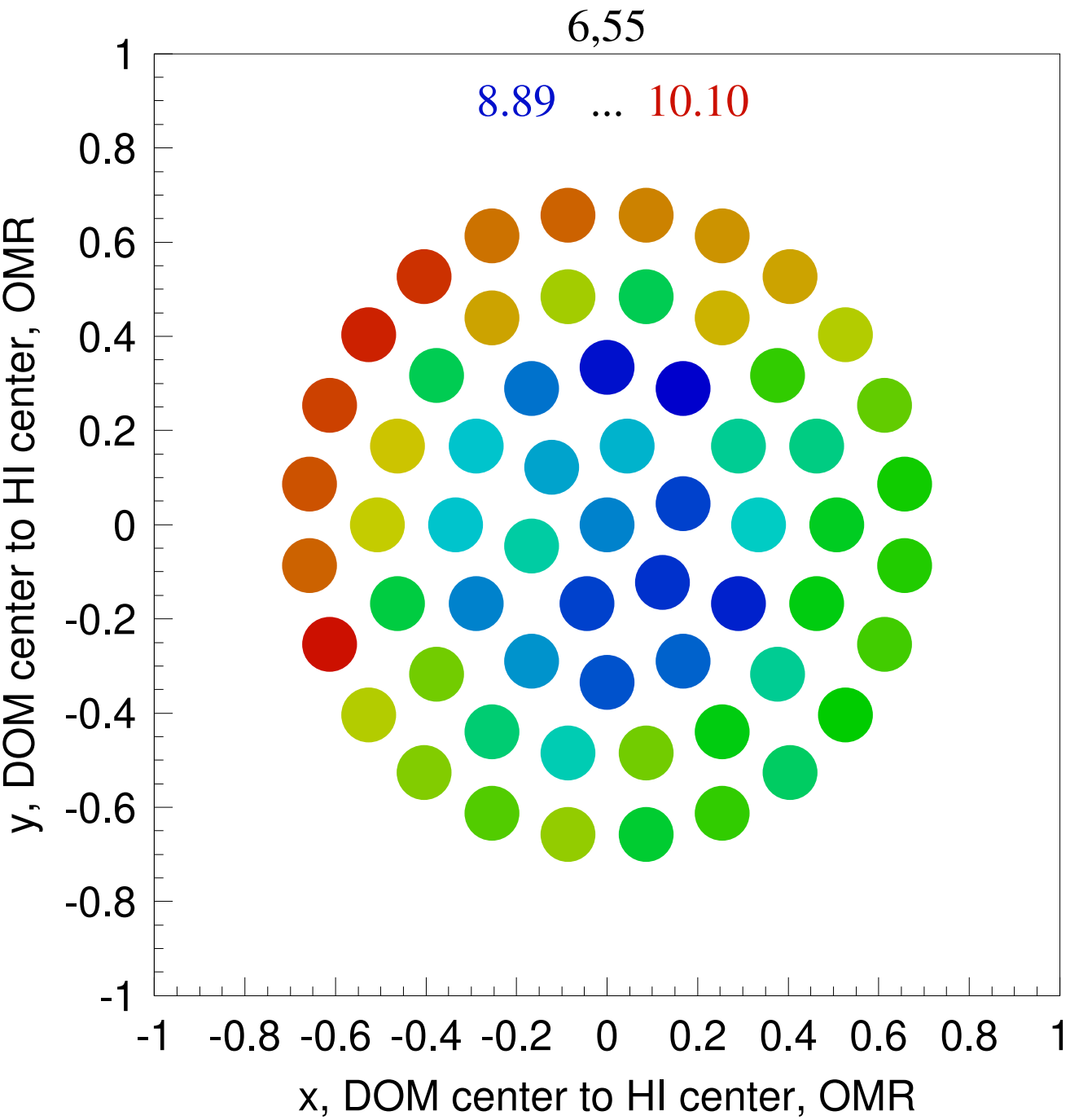

6,50
10.23 ... 11.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

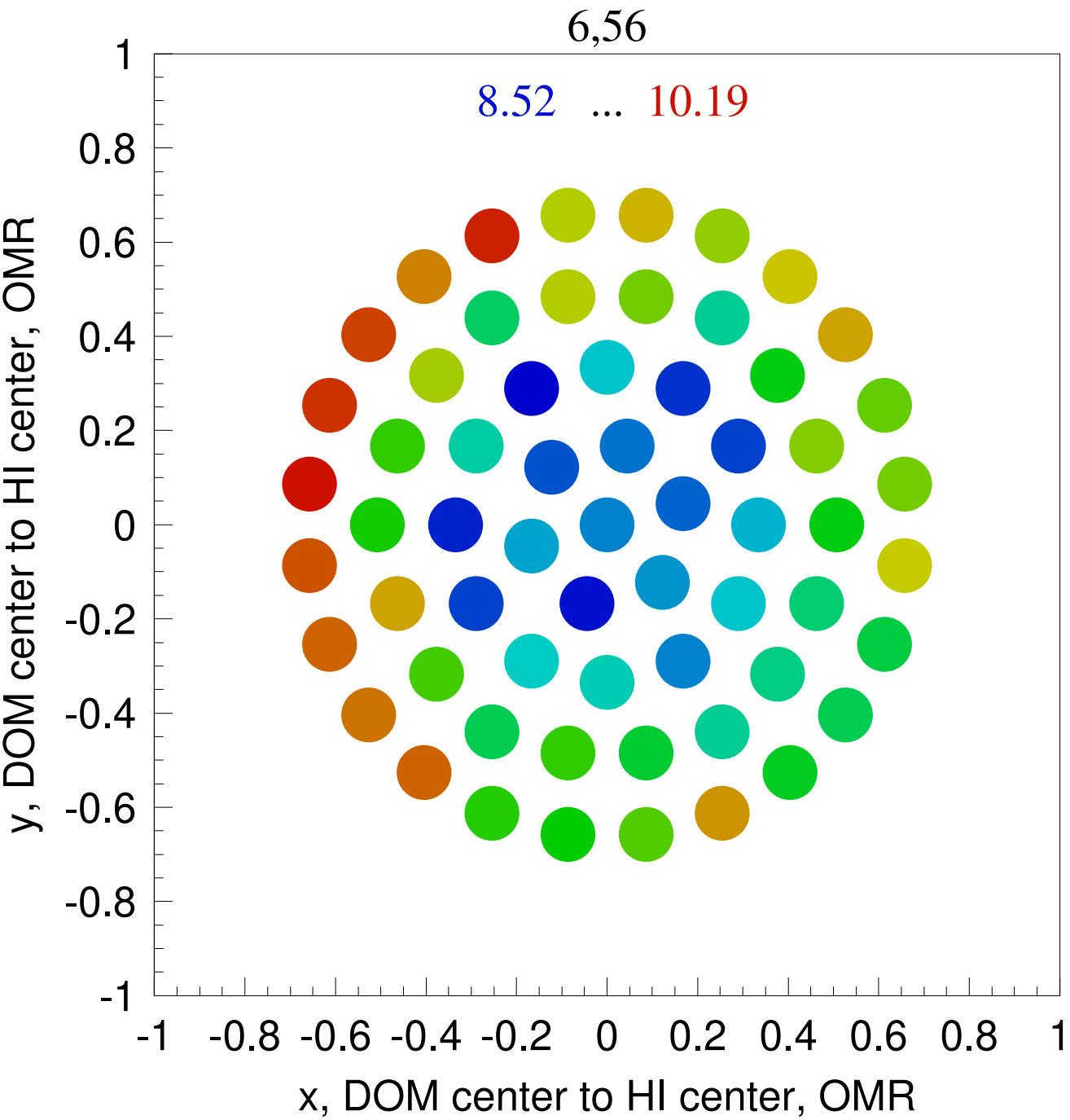

6,51
10.19 ... 11.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

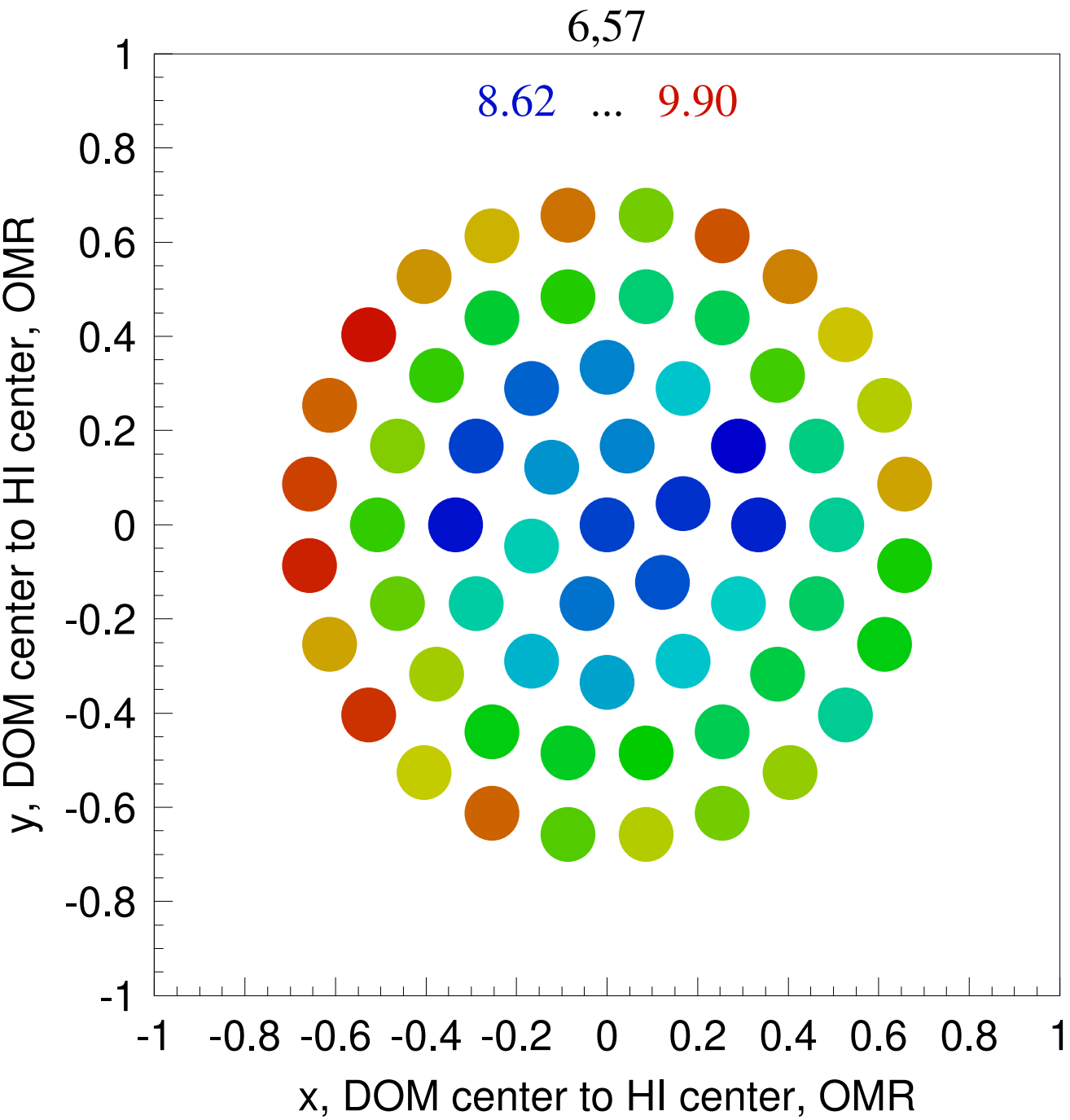

6,52
9.98 ... 11.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

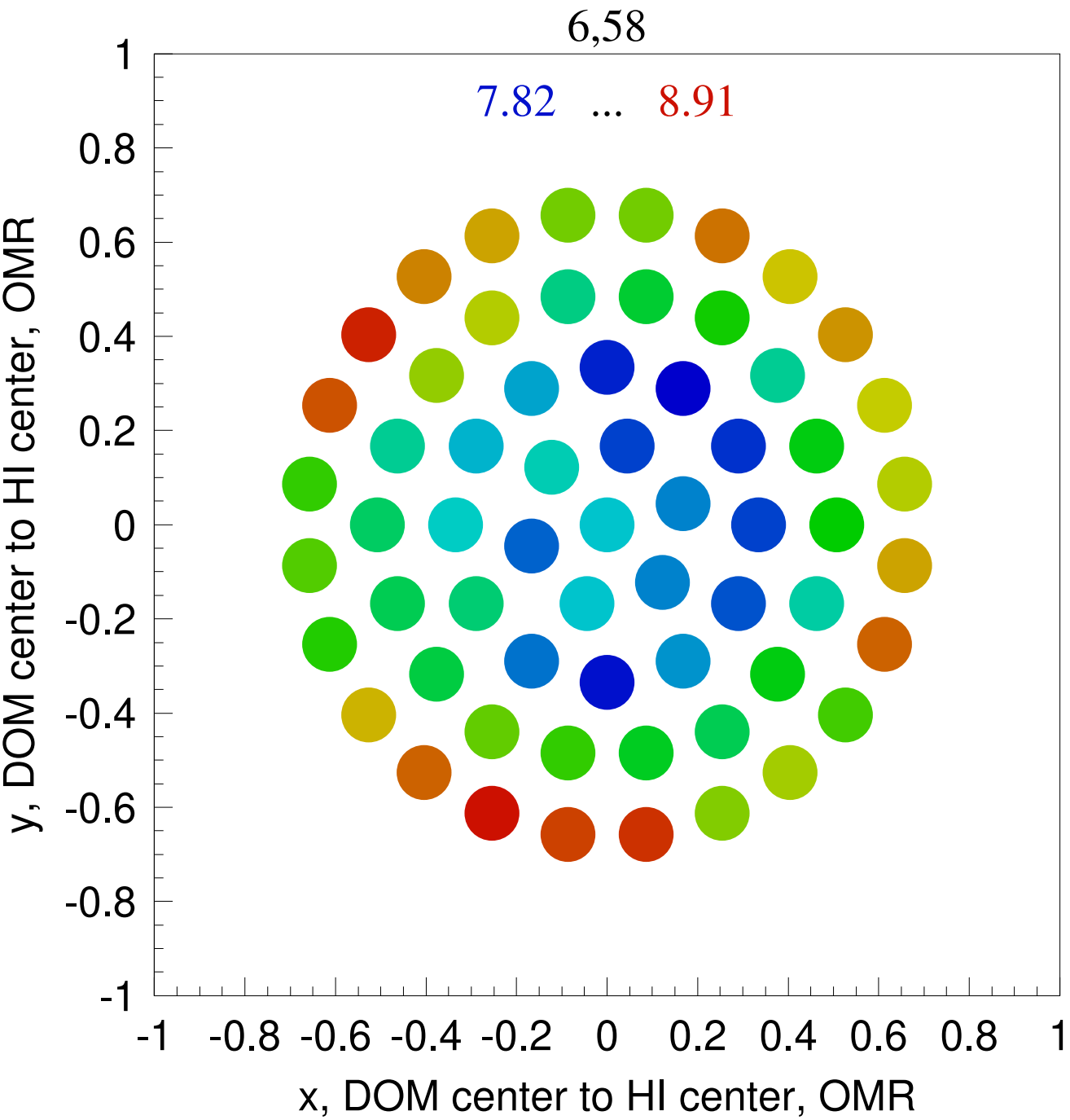

6,53
9.48 ... 11.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

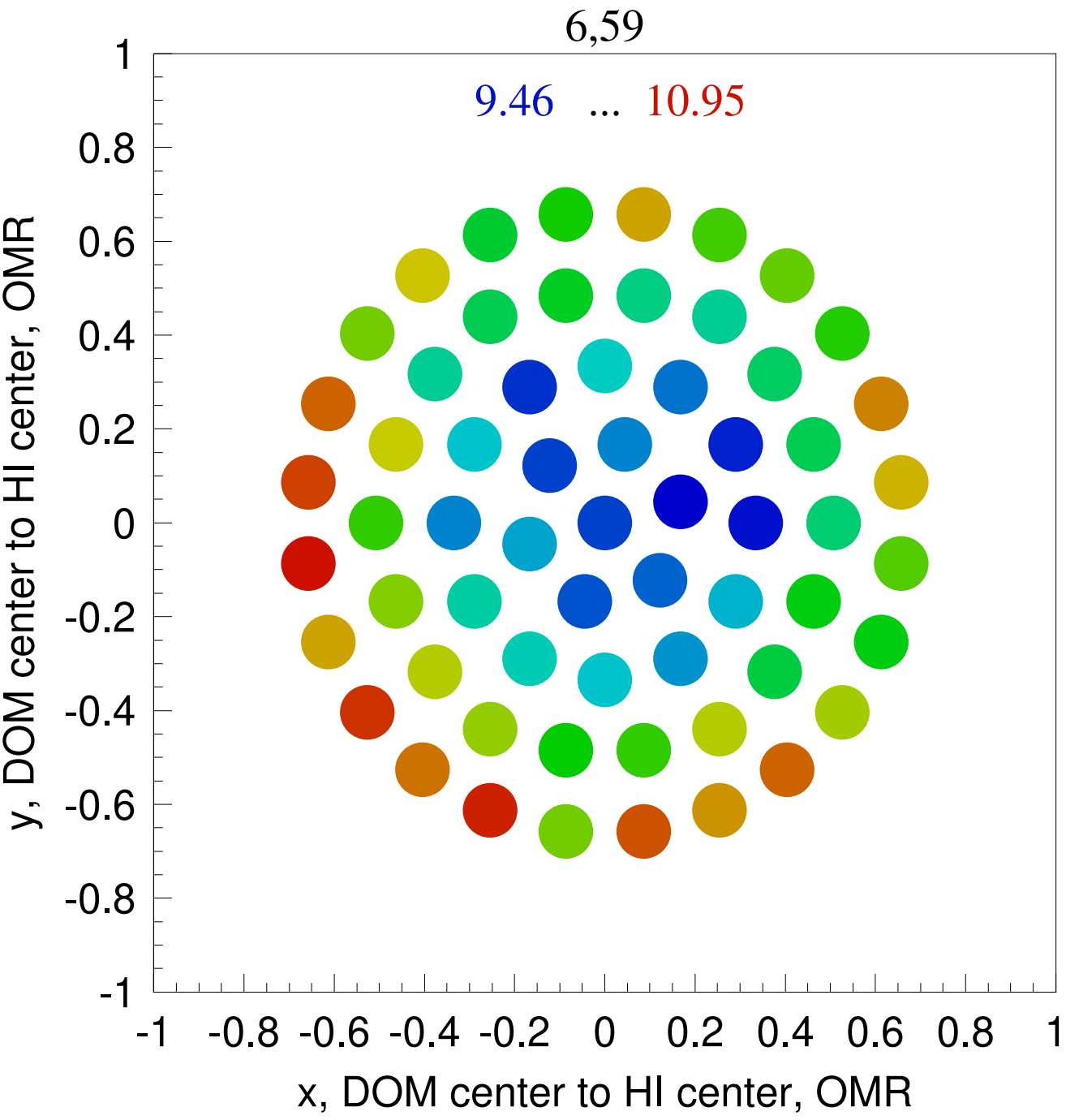

6,54
9.33 ... 11.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

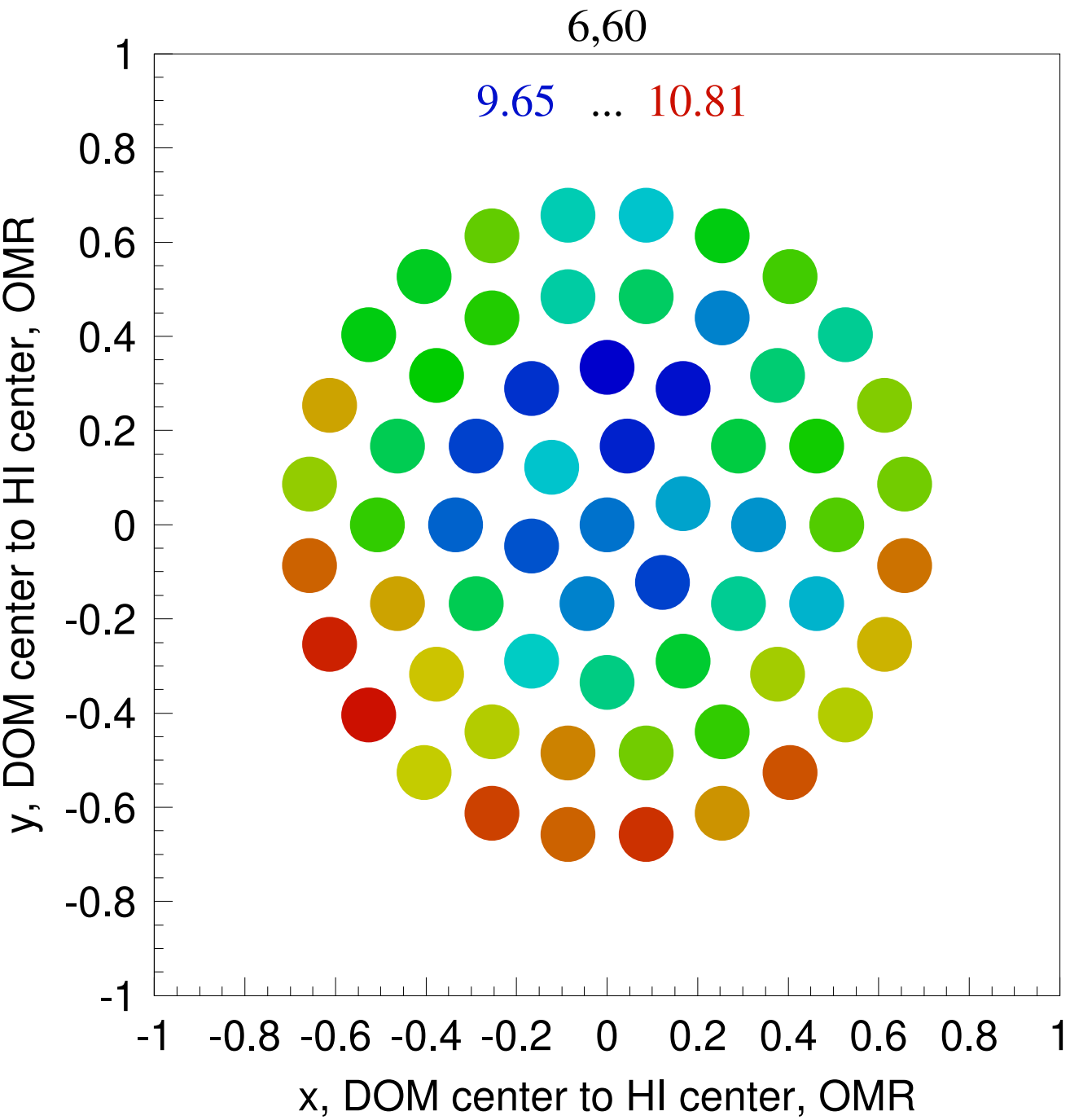

6,55
8.89 ... 10.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

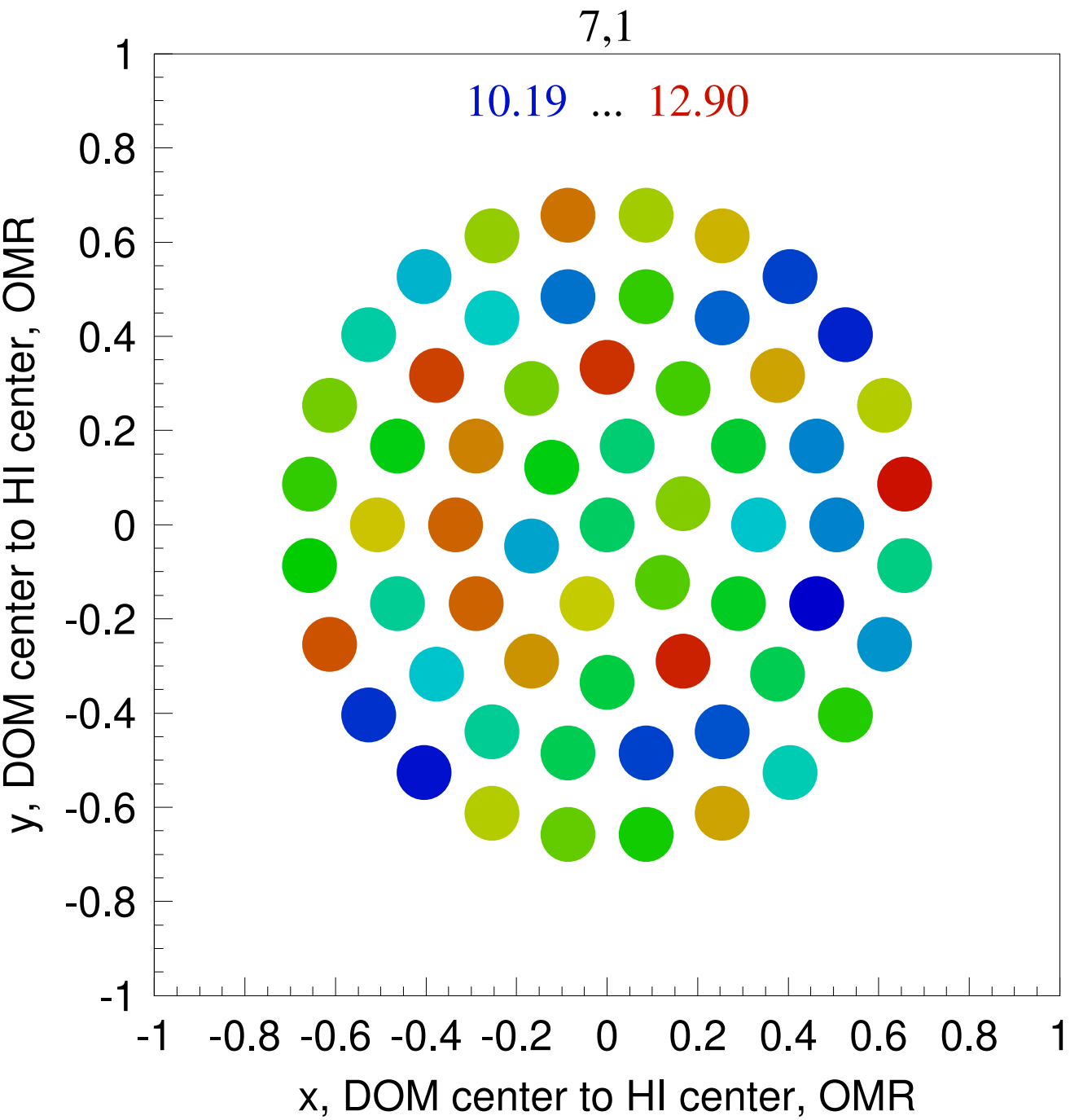

6,56
8.52 ... 10.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

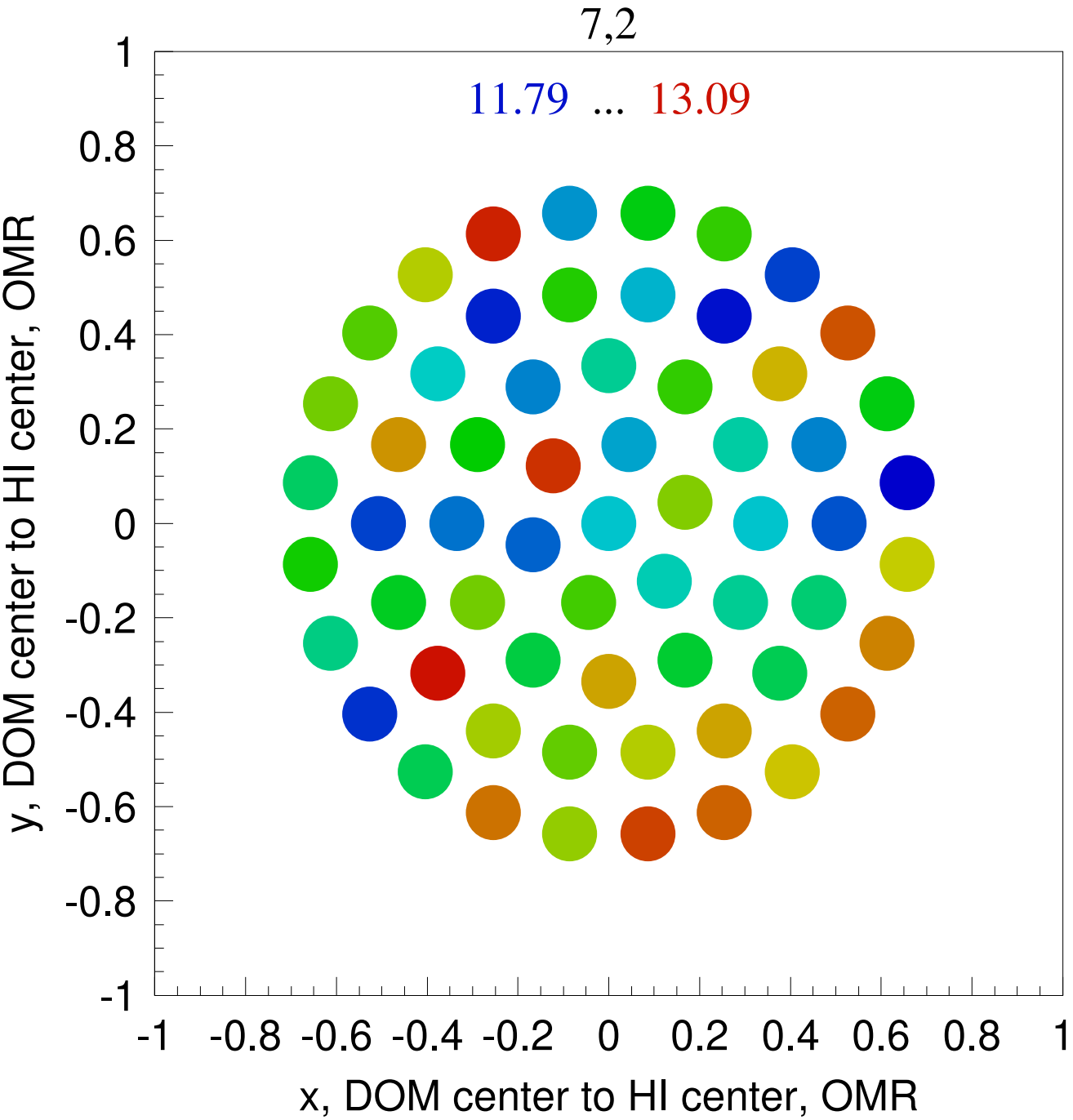

6,57
8.62 ... 9.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

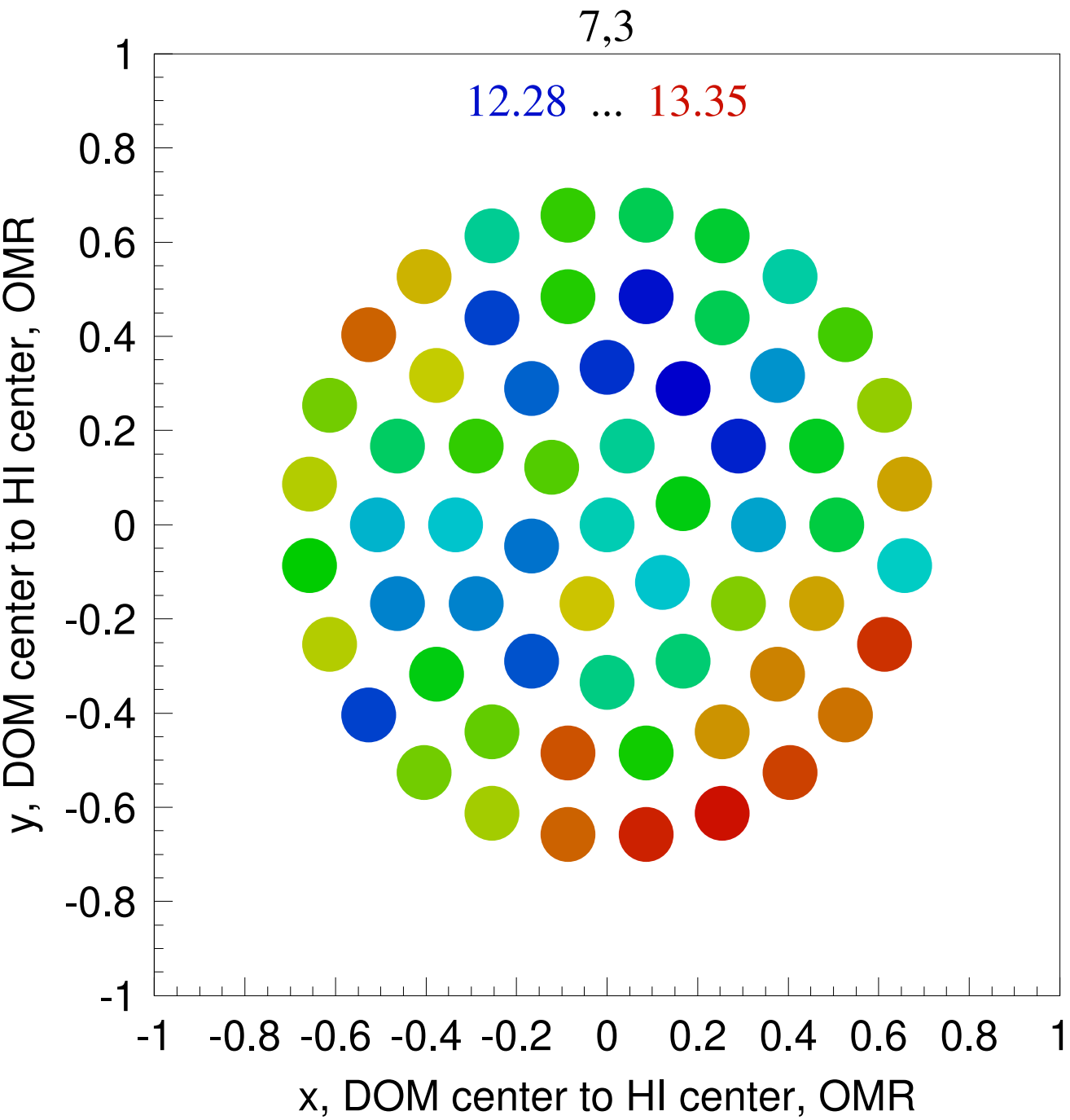

6,58
7.82 ... 8.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

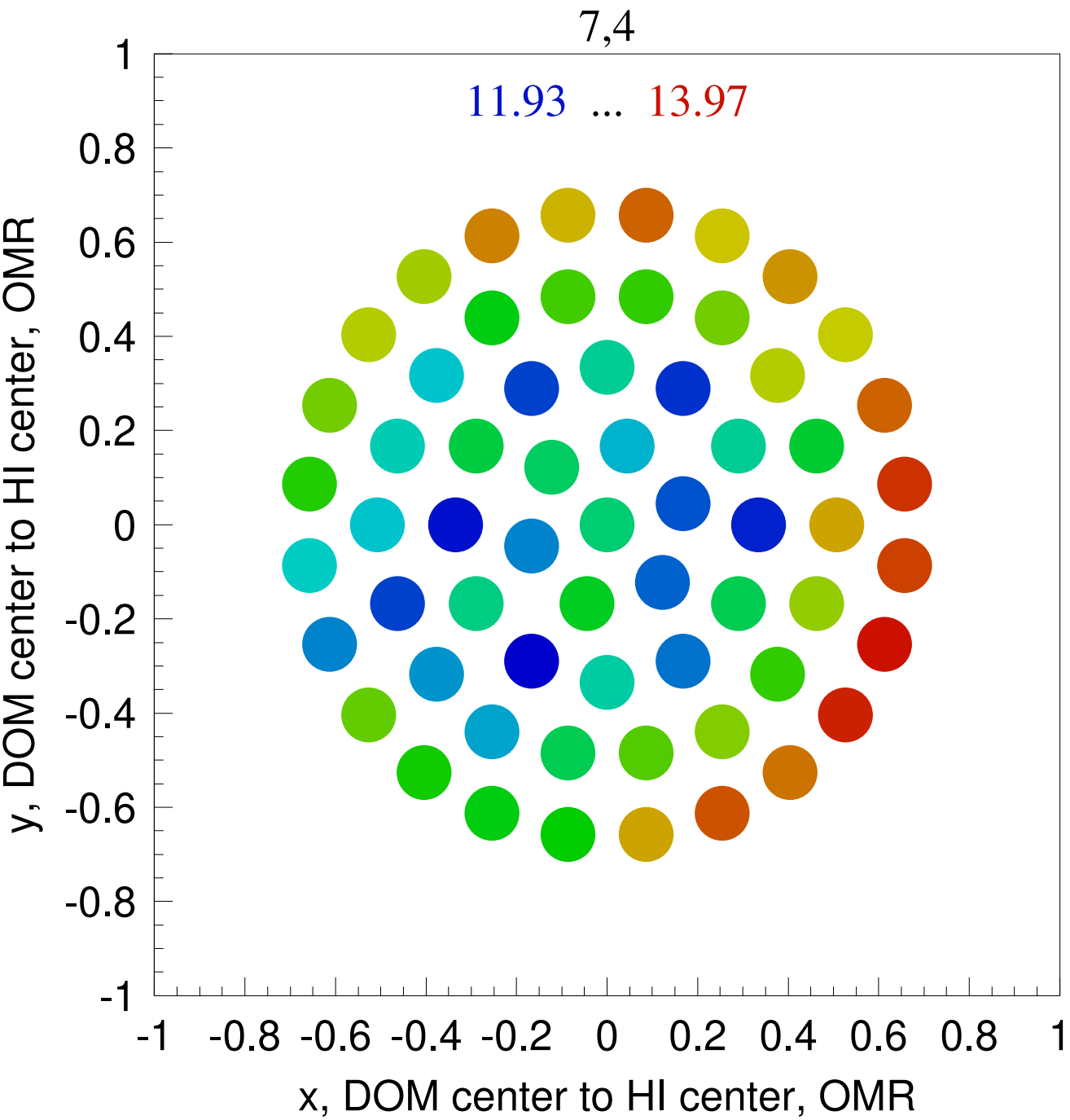

6,59
9.46 ... 10.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

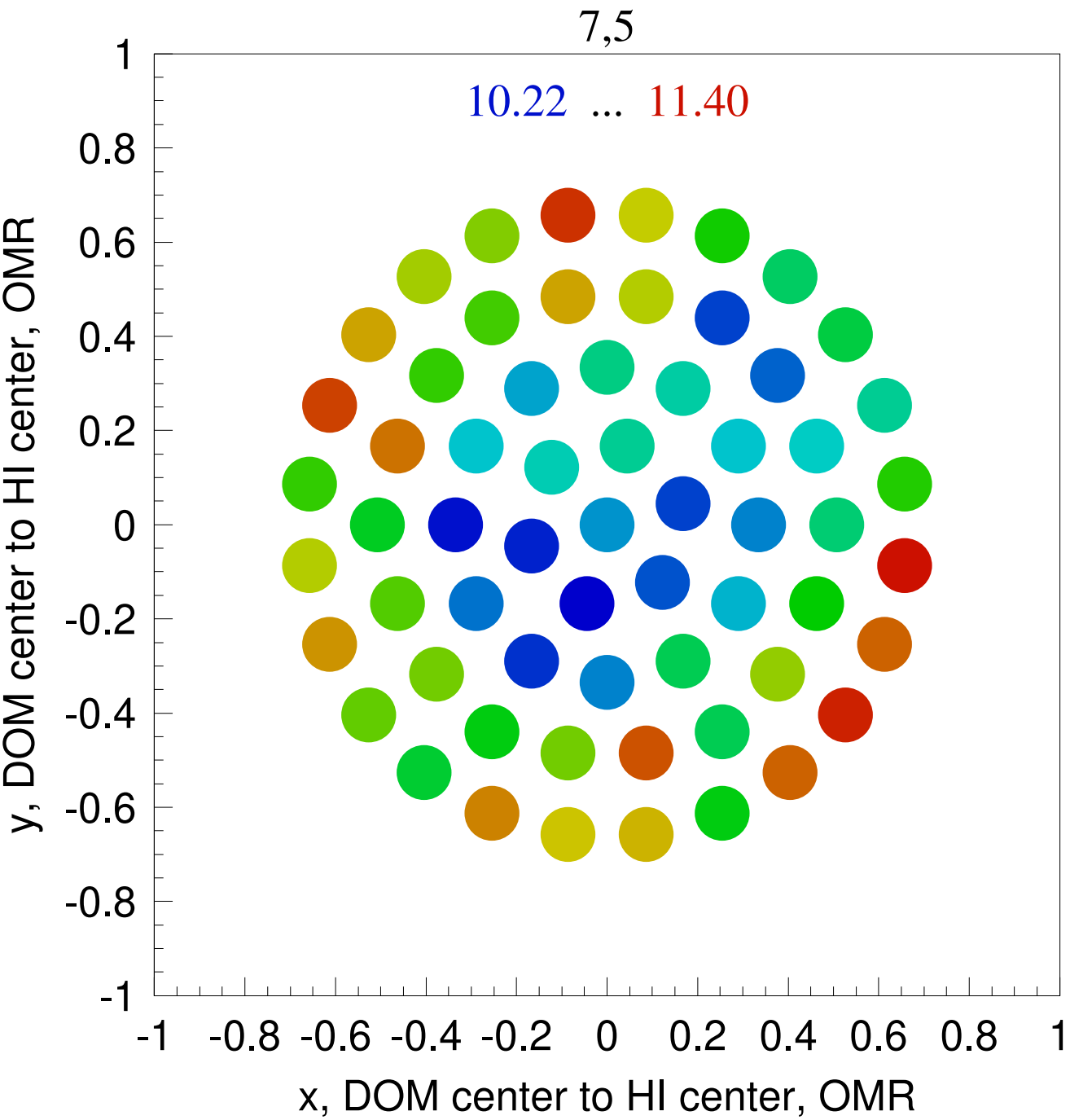

6,60
9.65 ... 10.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

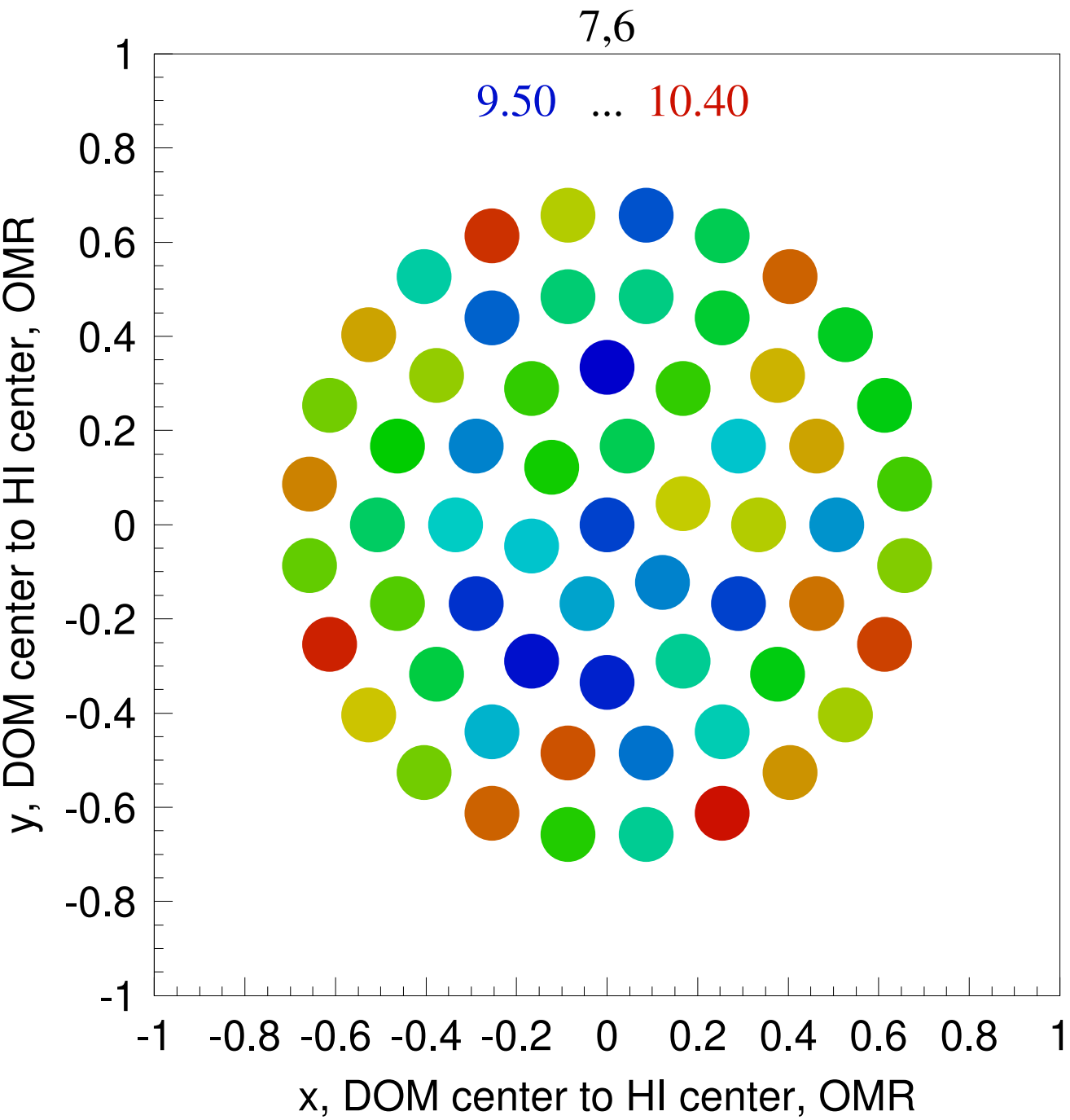

7,1
10.19 ... 12.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

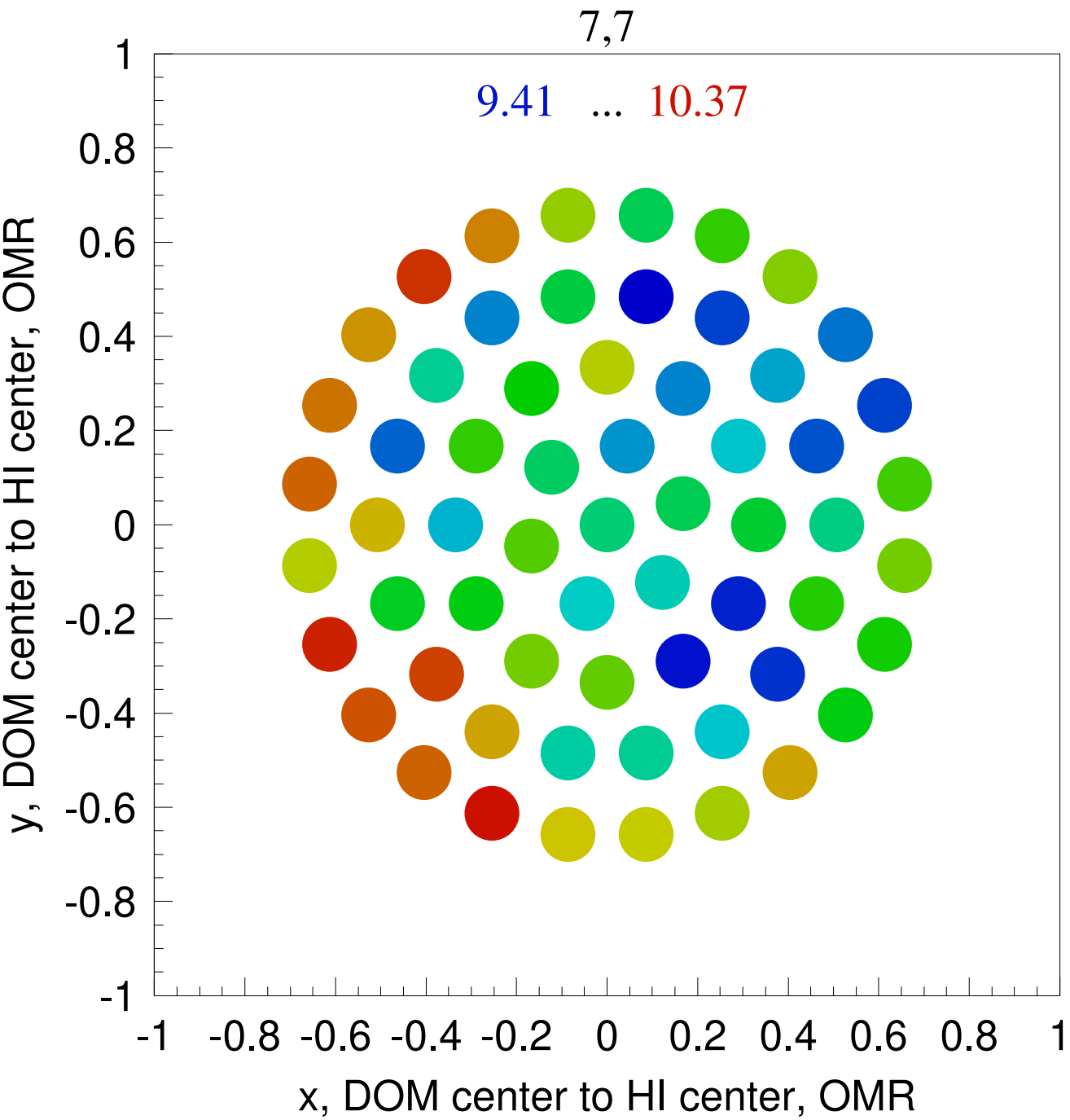

7,2
11.79 ... 13.09
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

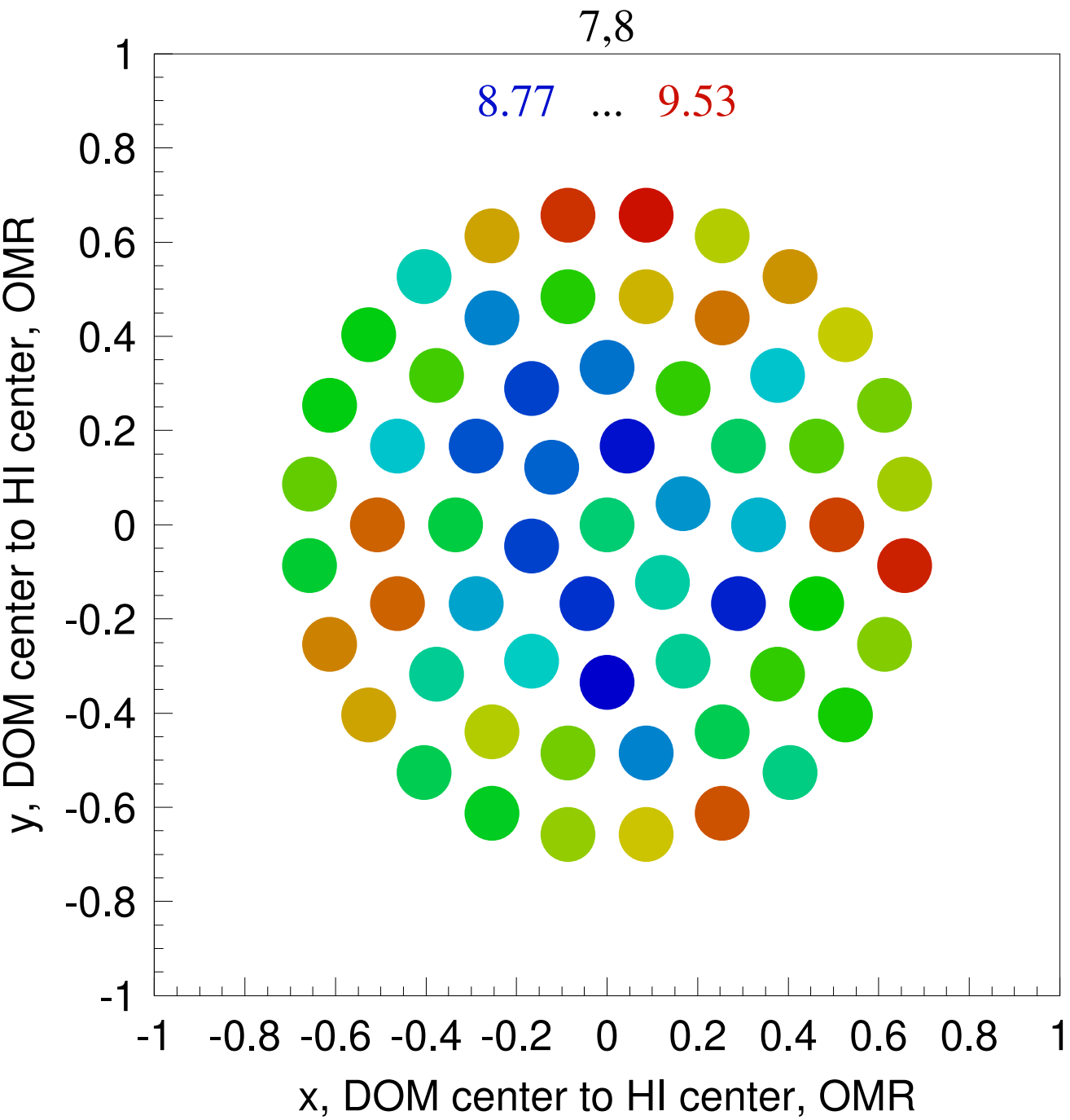

7,3
12.28 ... 13.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

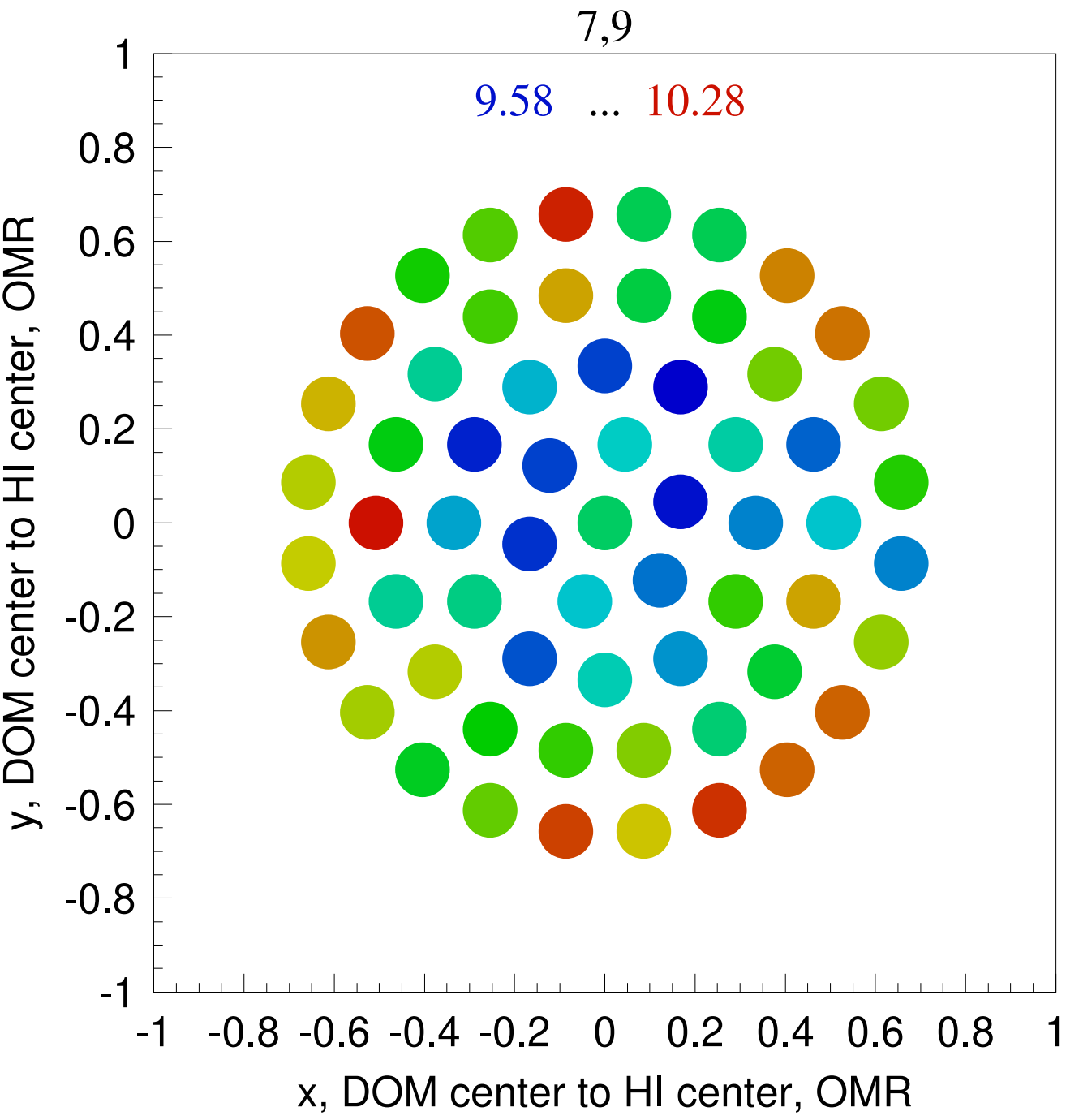

7,4
11.93 ... 13.97
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

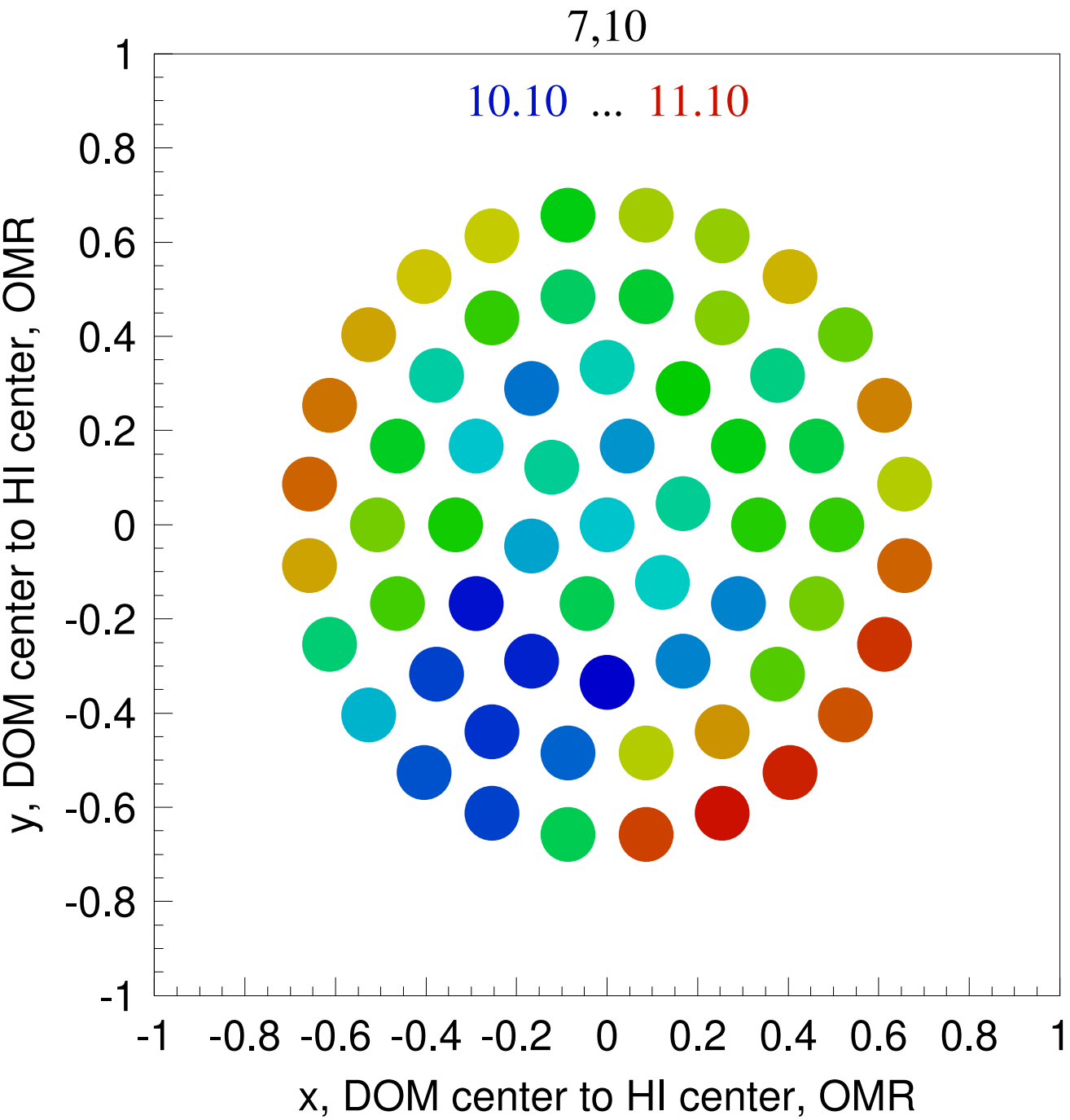

7,5
10.22 ... 11.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

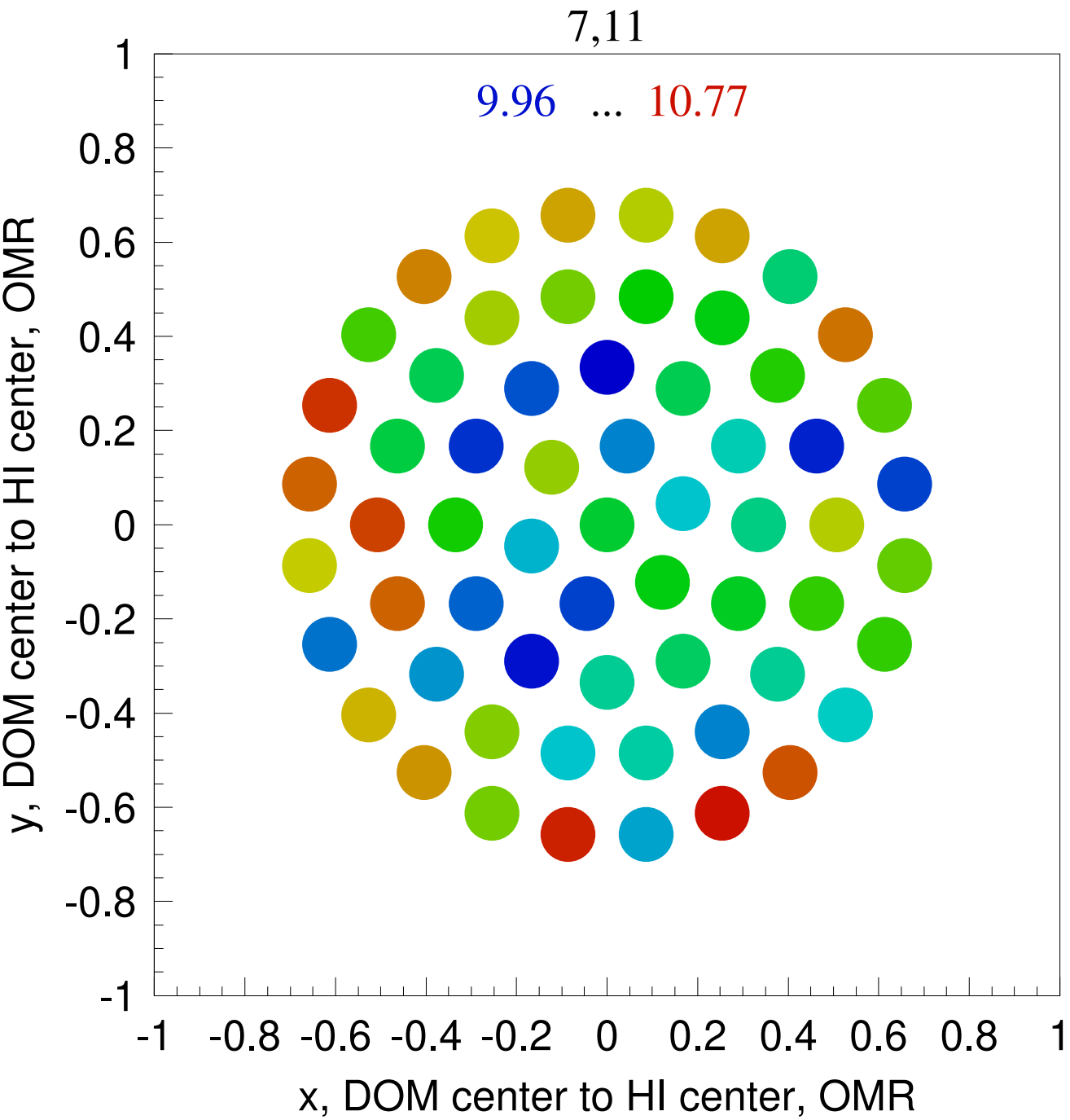

7,6
9.50 ... 10.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

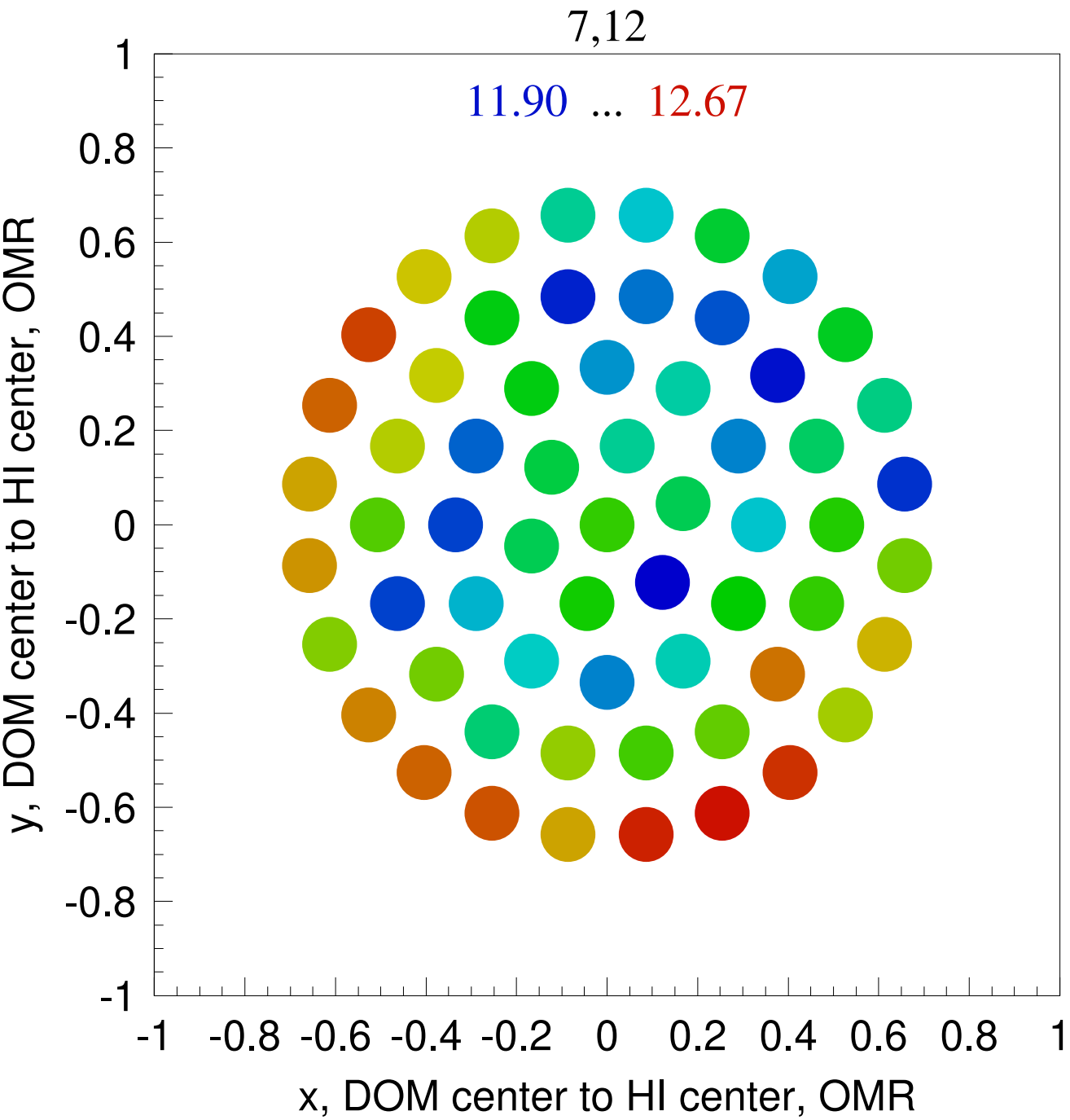

7,7
9.41 ... 10.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

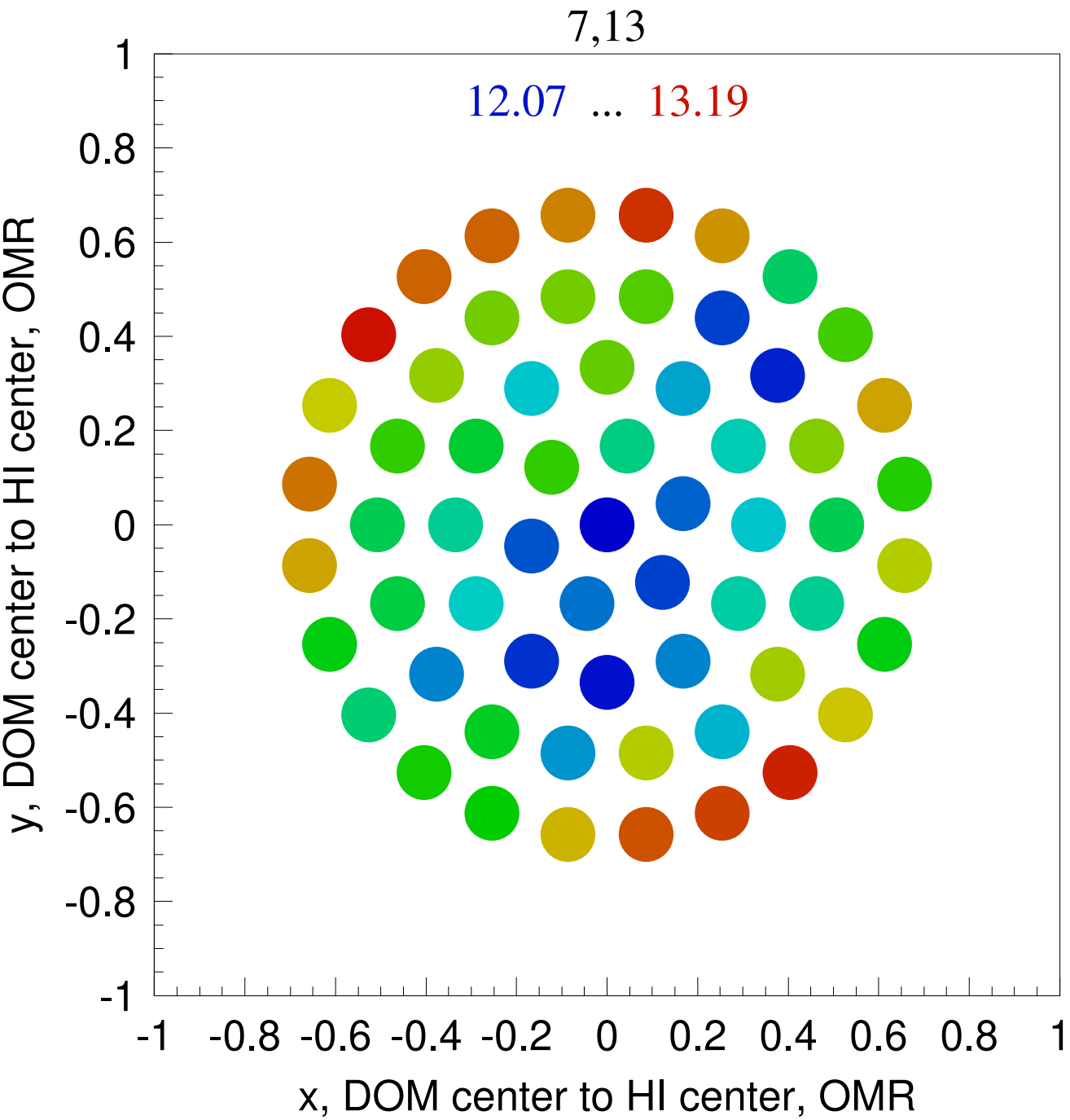

7,8
8.77 ... 9.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

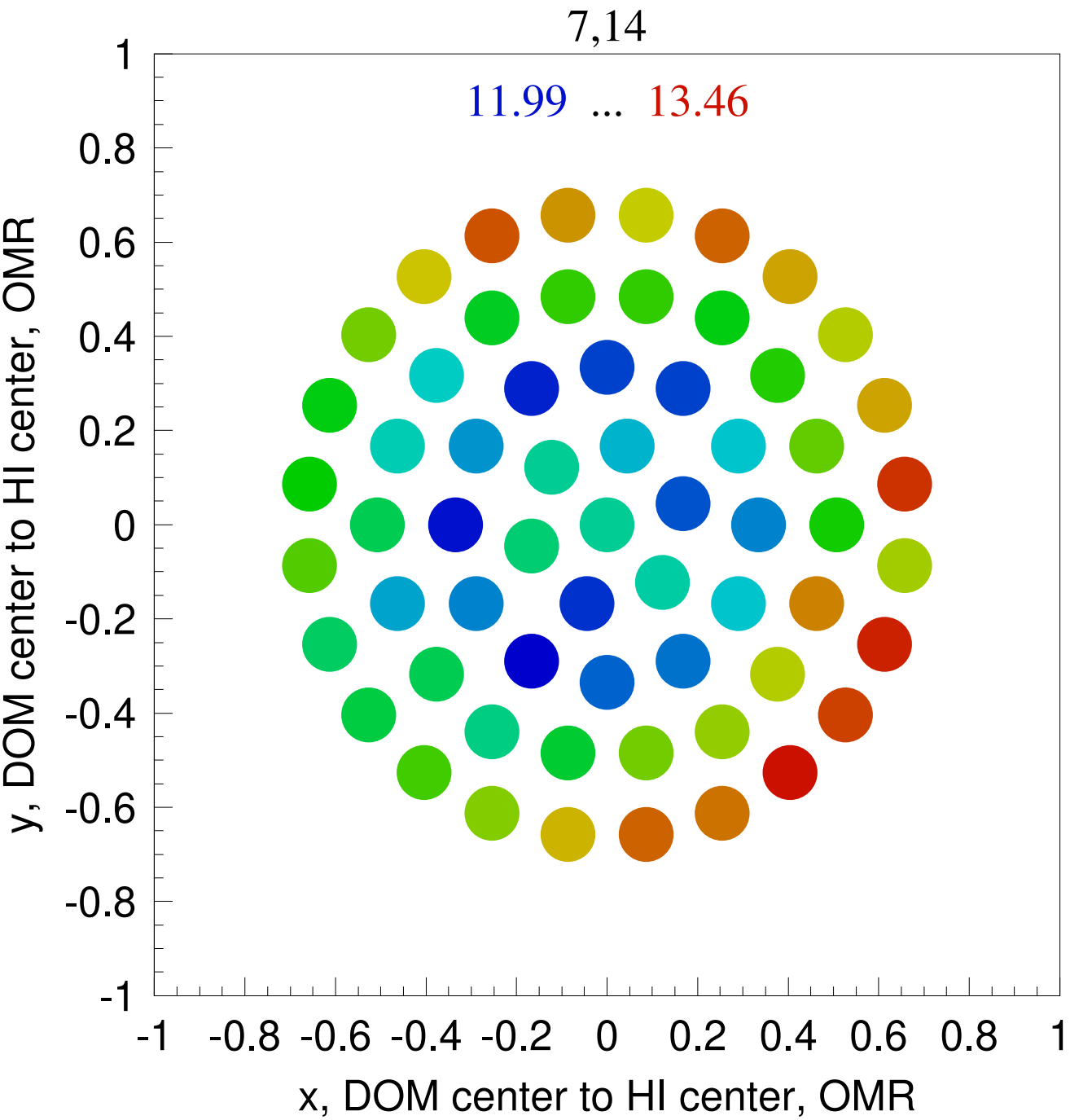

7,9
9.58 ... 10.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

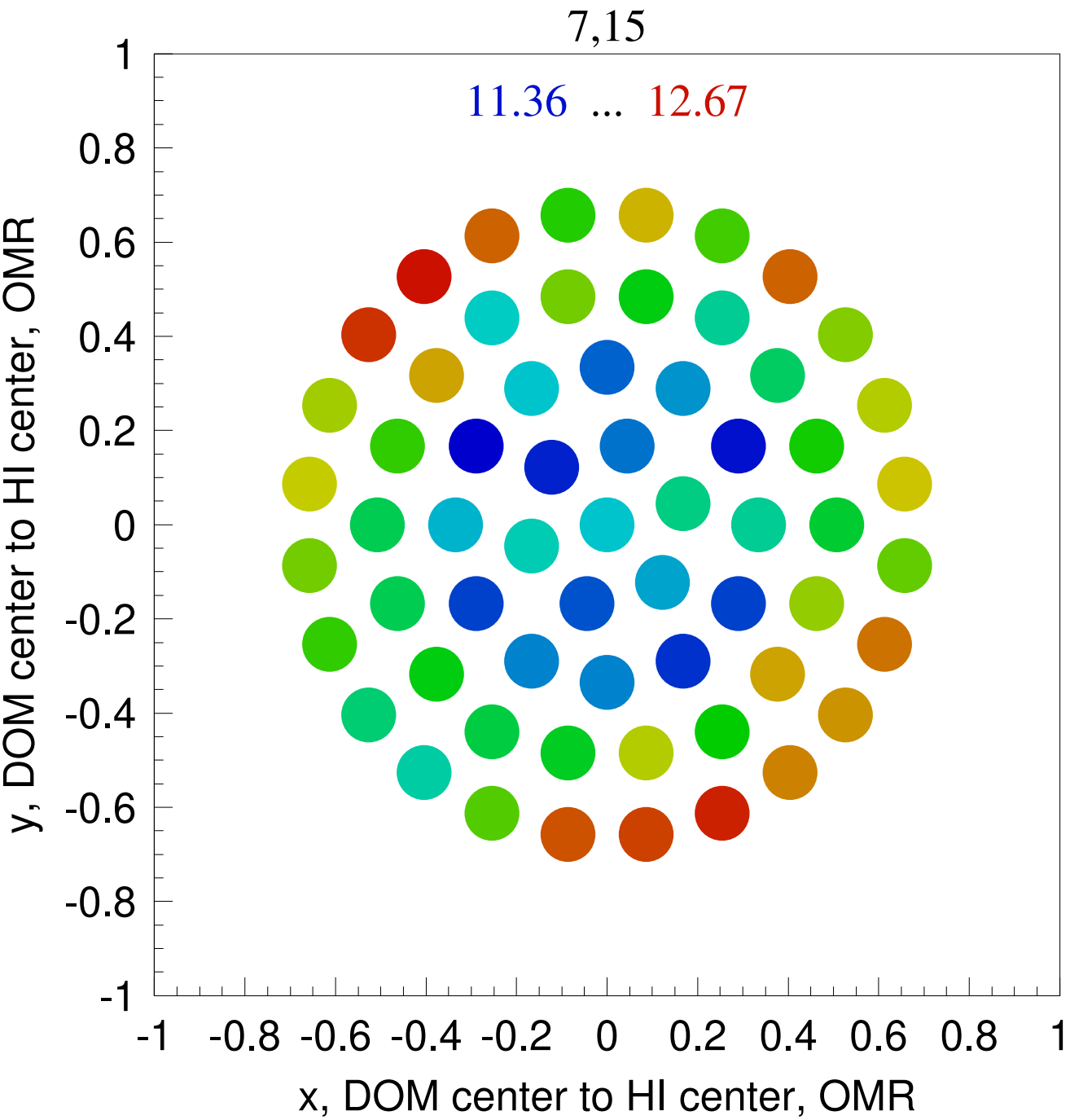

7,10
10.10 ... 11.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

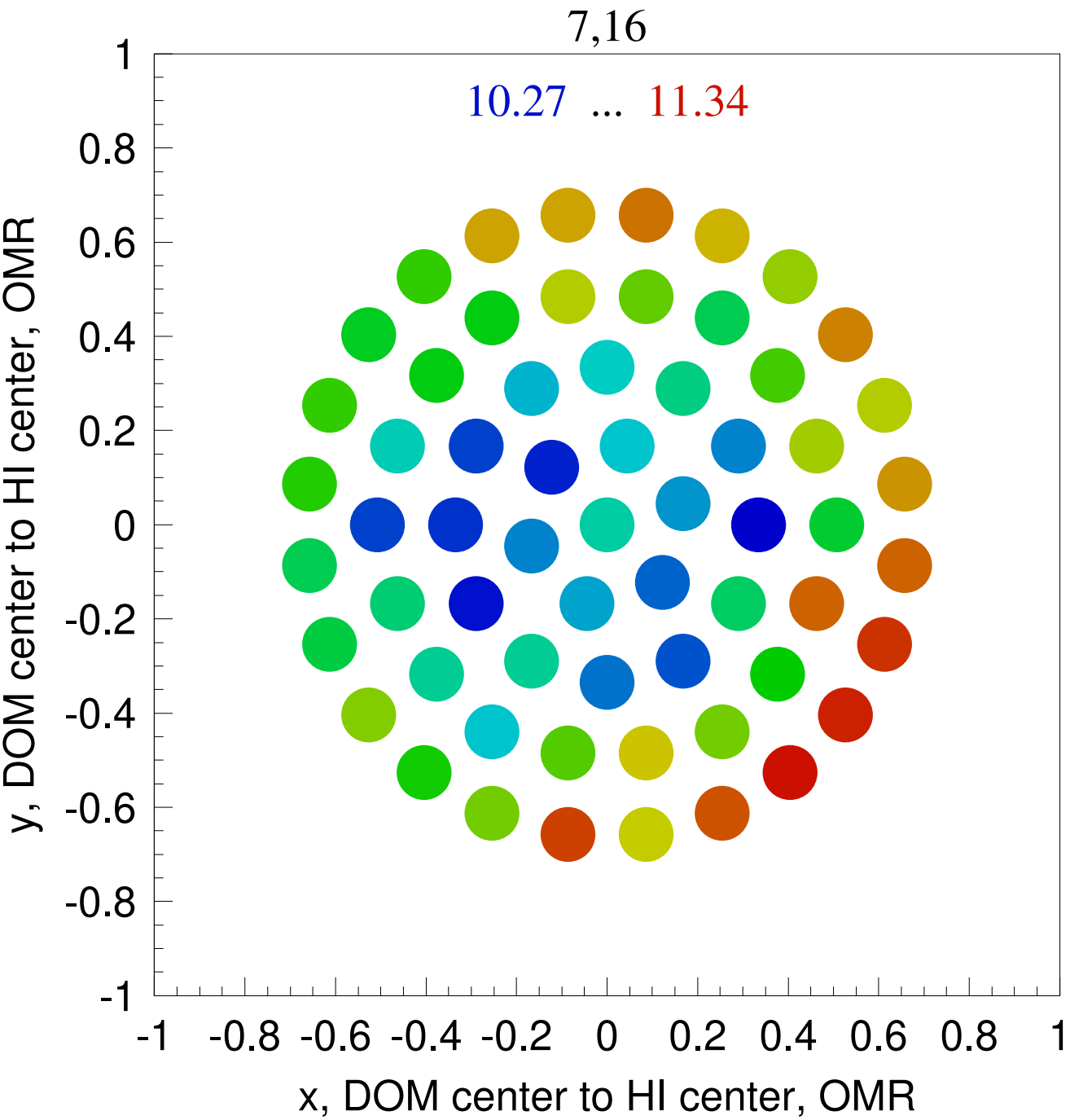

7,11
9.96 ... 10.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

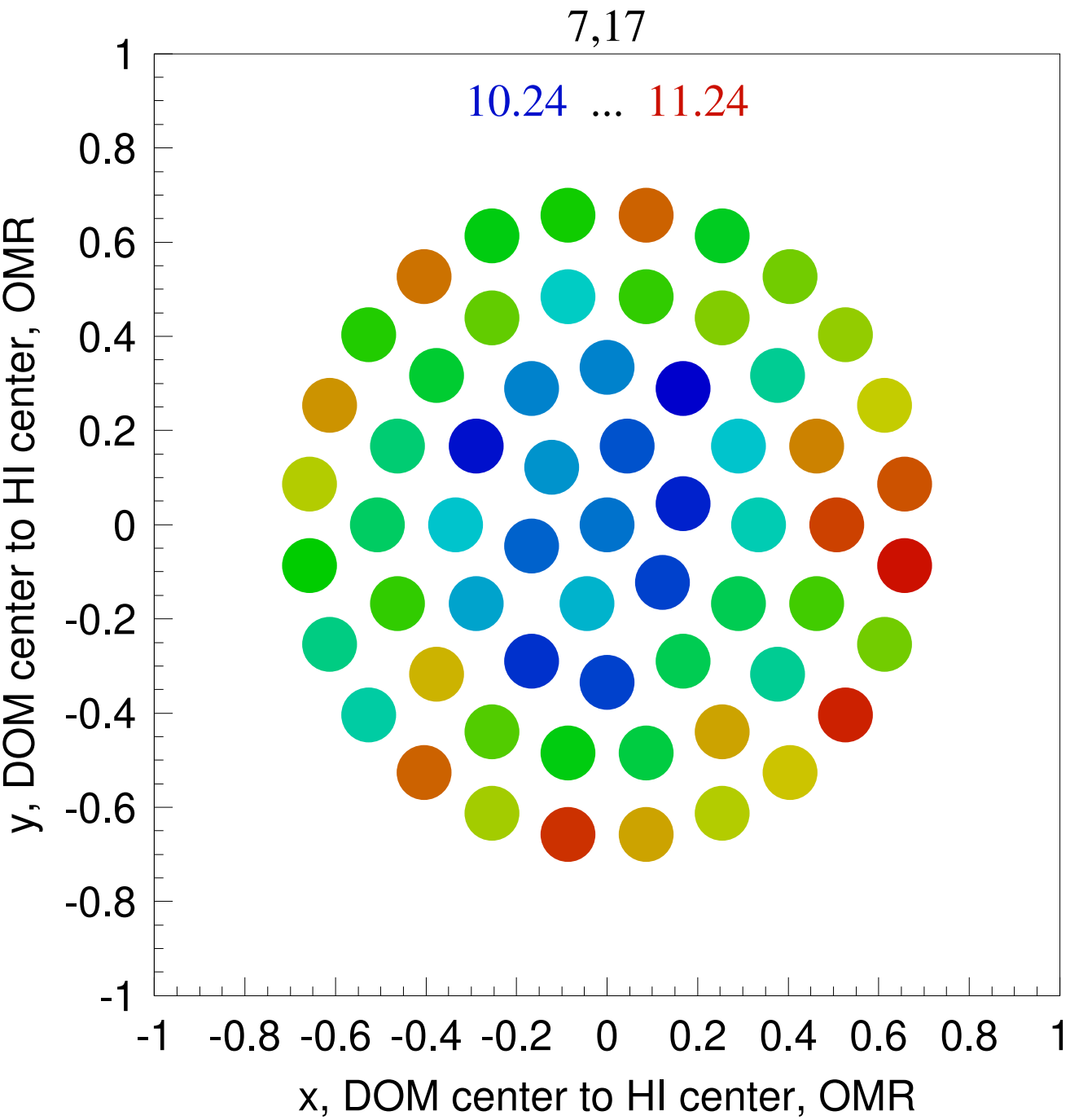

7,12
11.90 ... 12.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

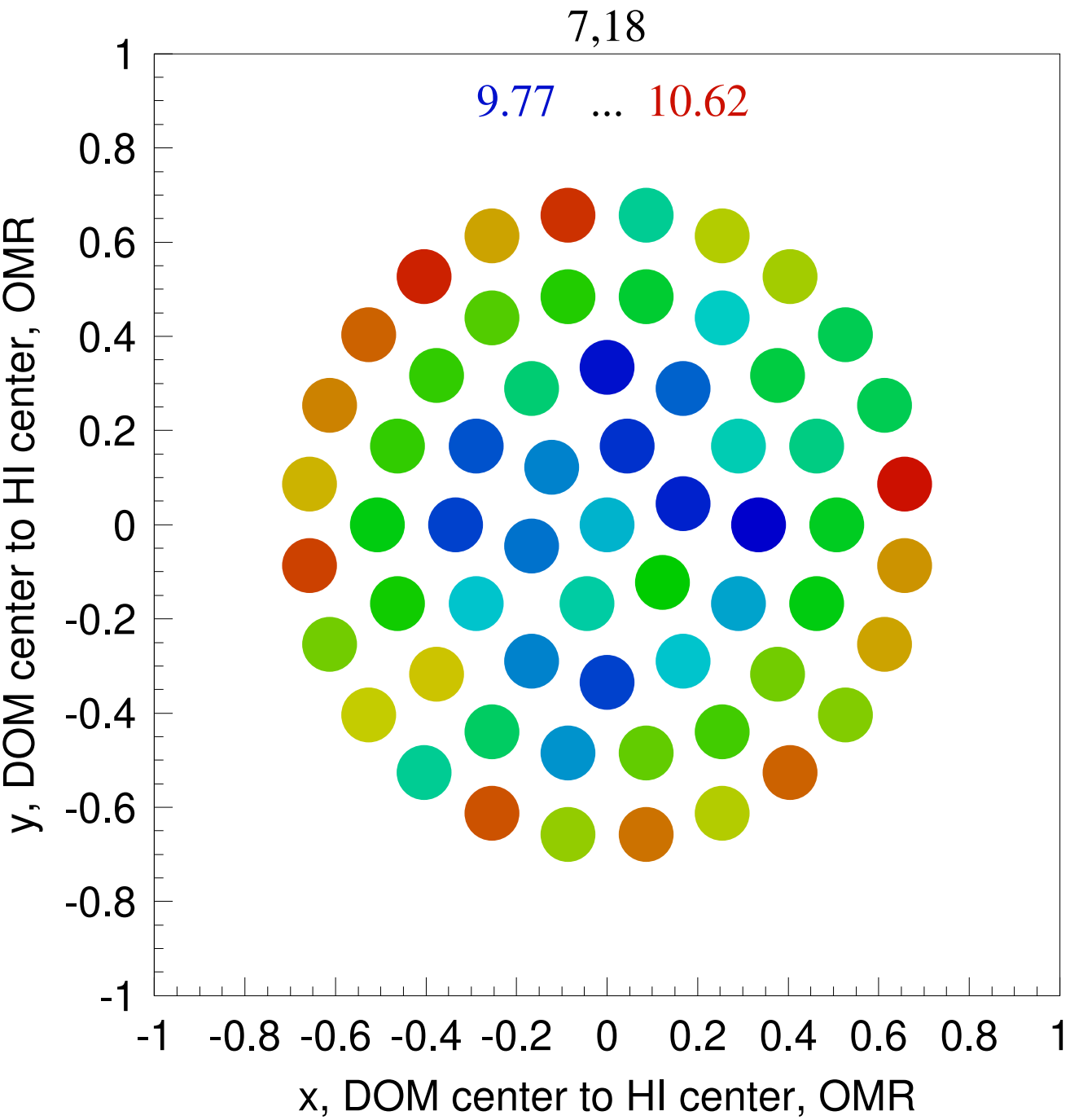

7,13
12.07 ... 13.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

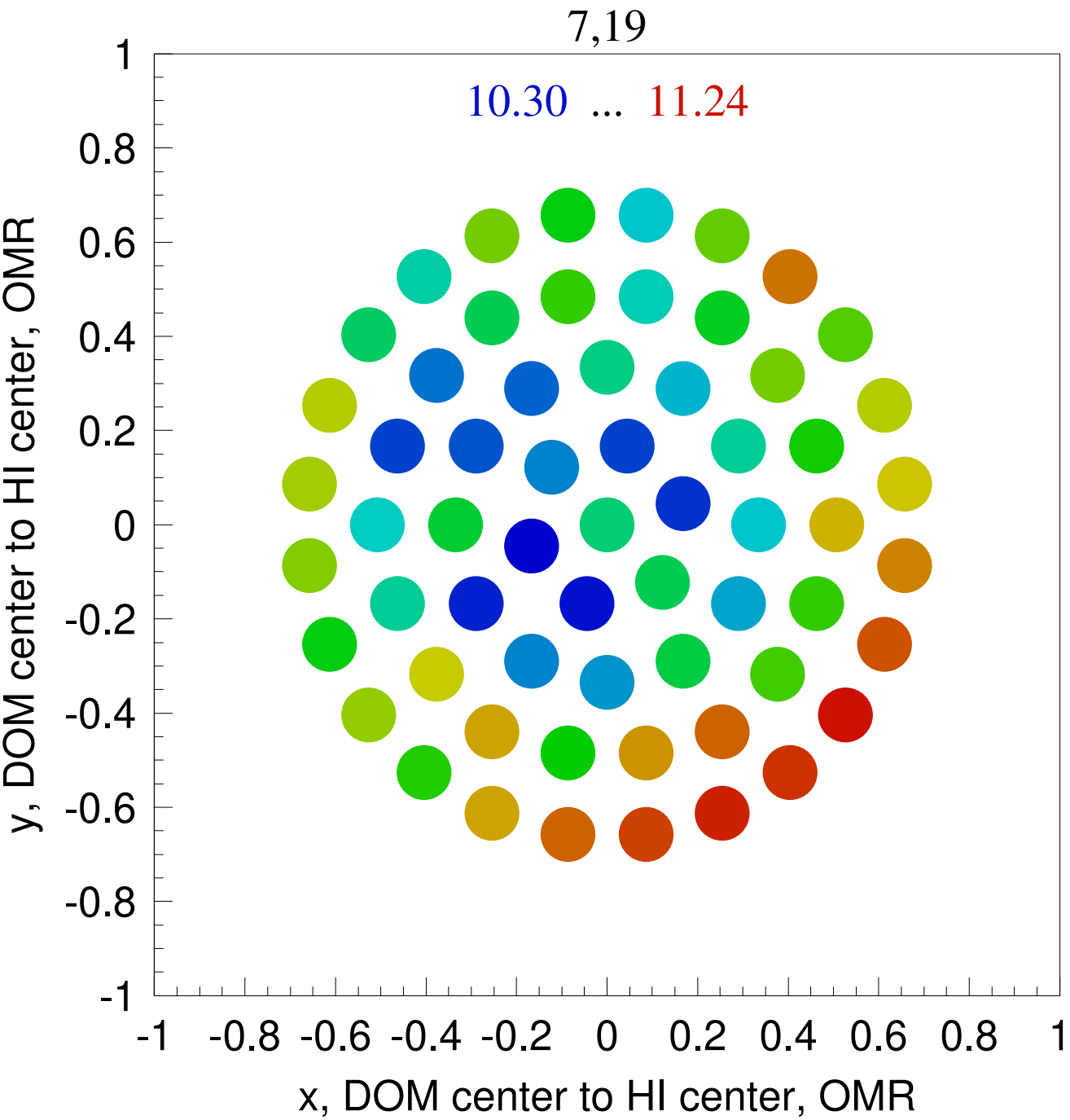

7,14
11.99 ... 13.46
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

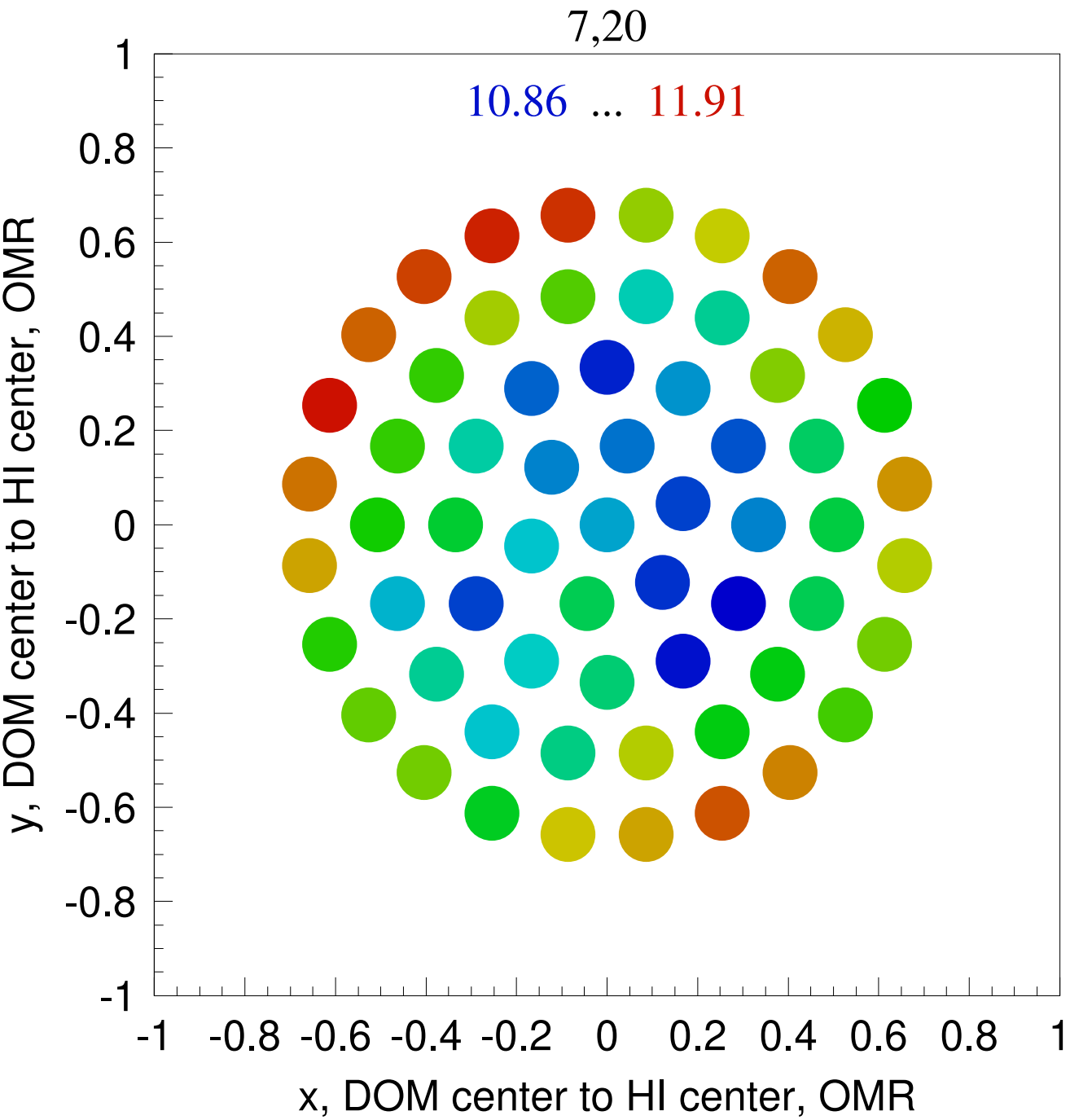

7,15
11.36 ... 12.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

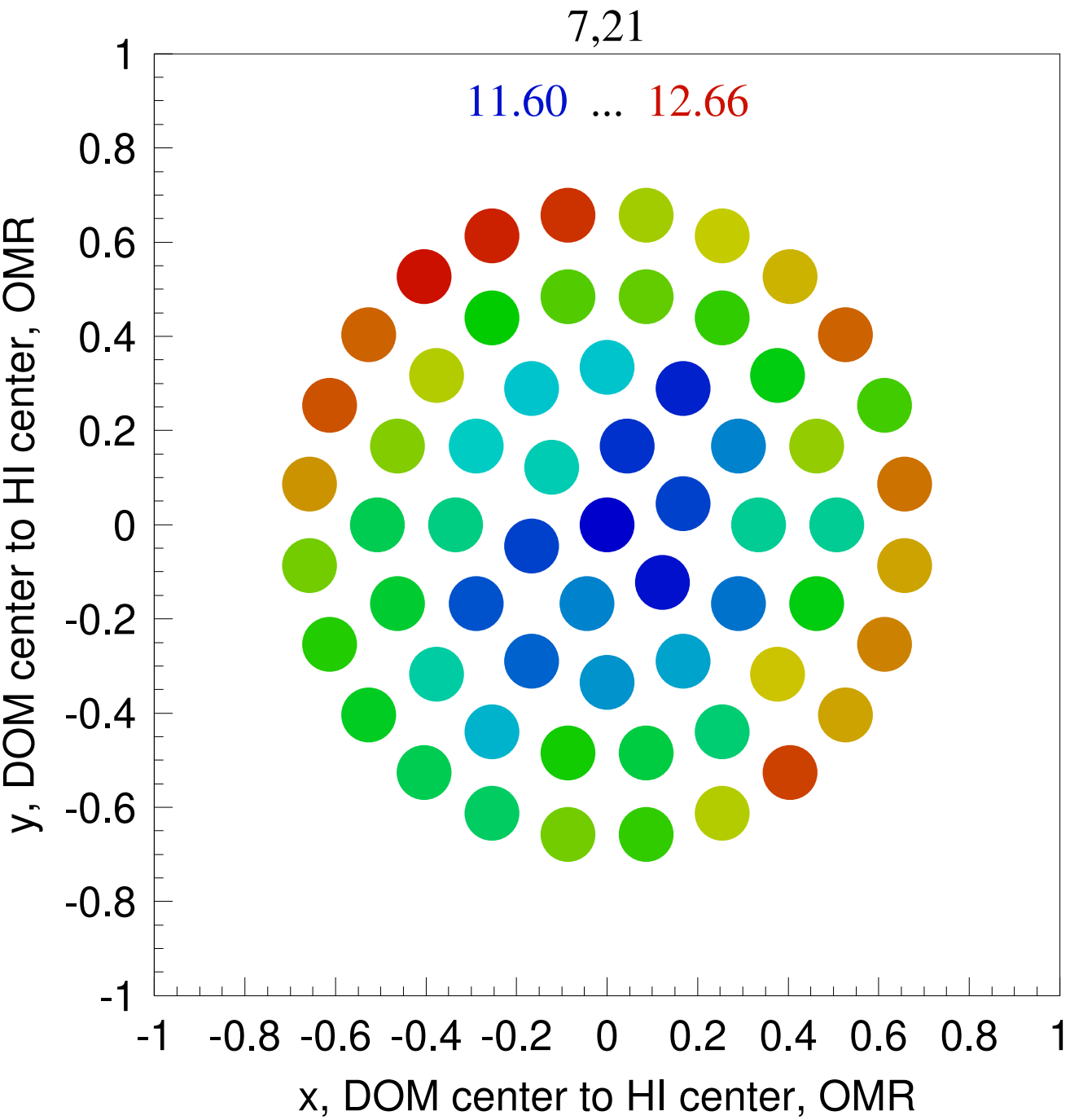

7,16
10.27 ... 11.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

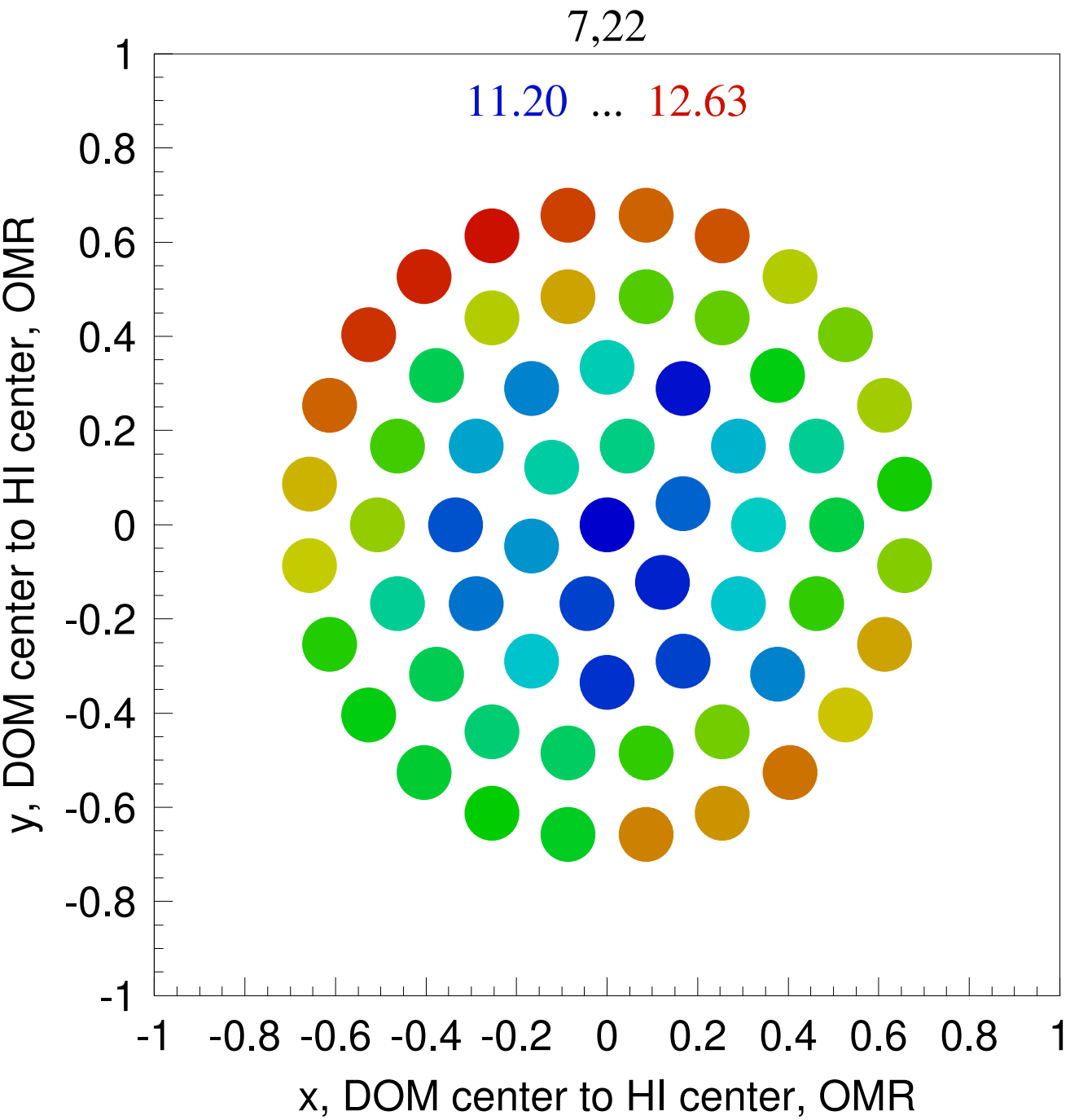

7,17
10.24 ... 11.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

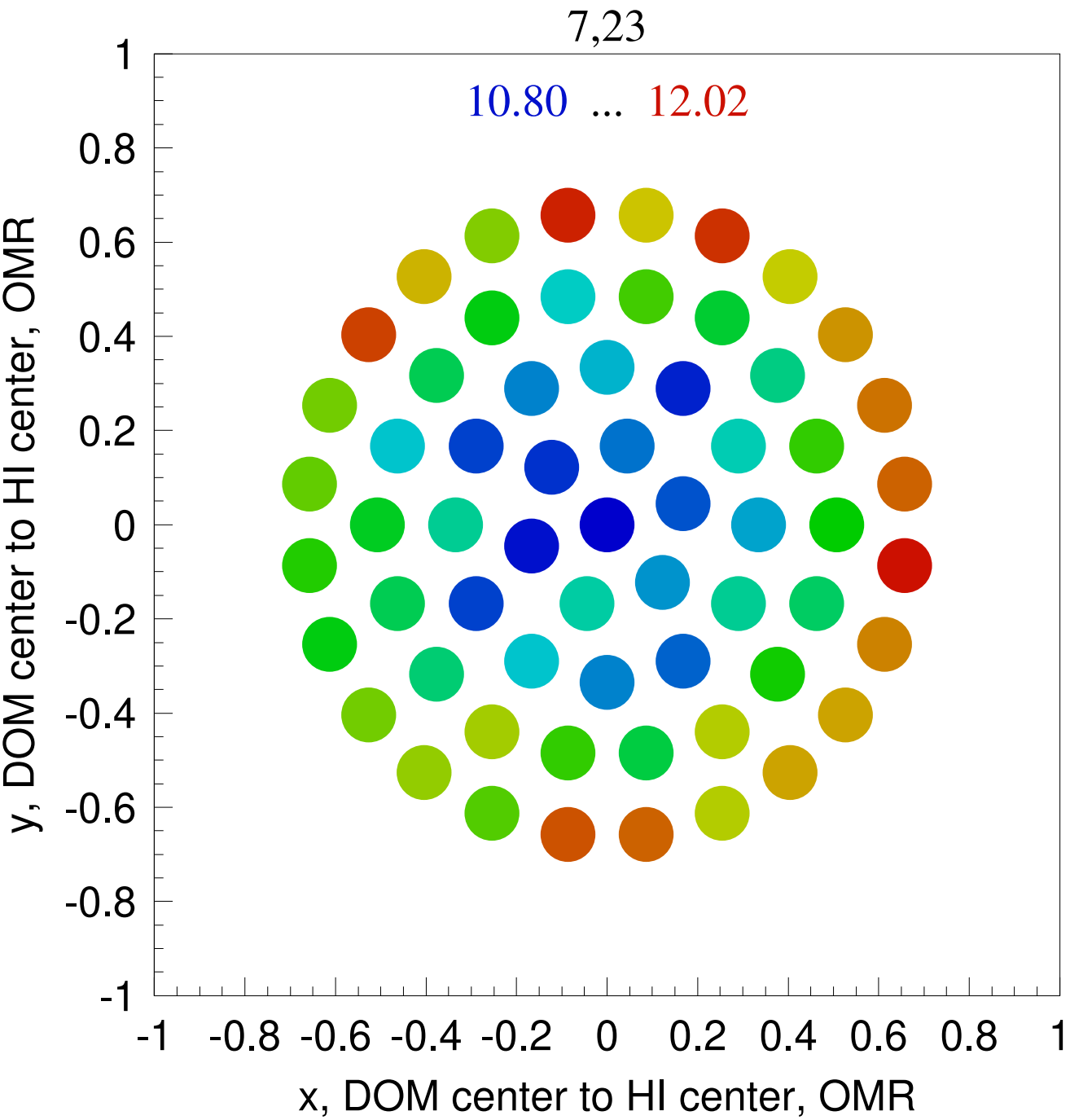

7,18
9.77 ... 10.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

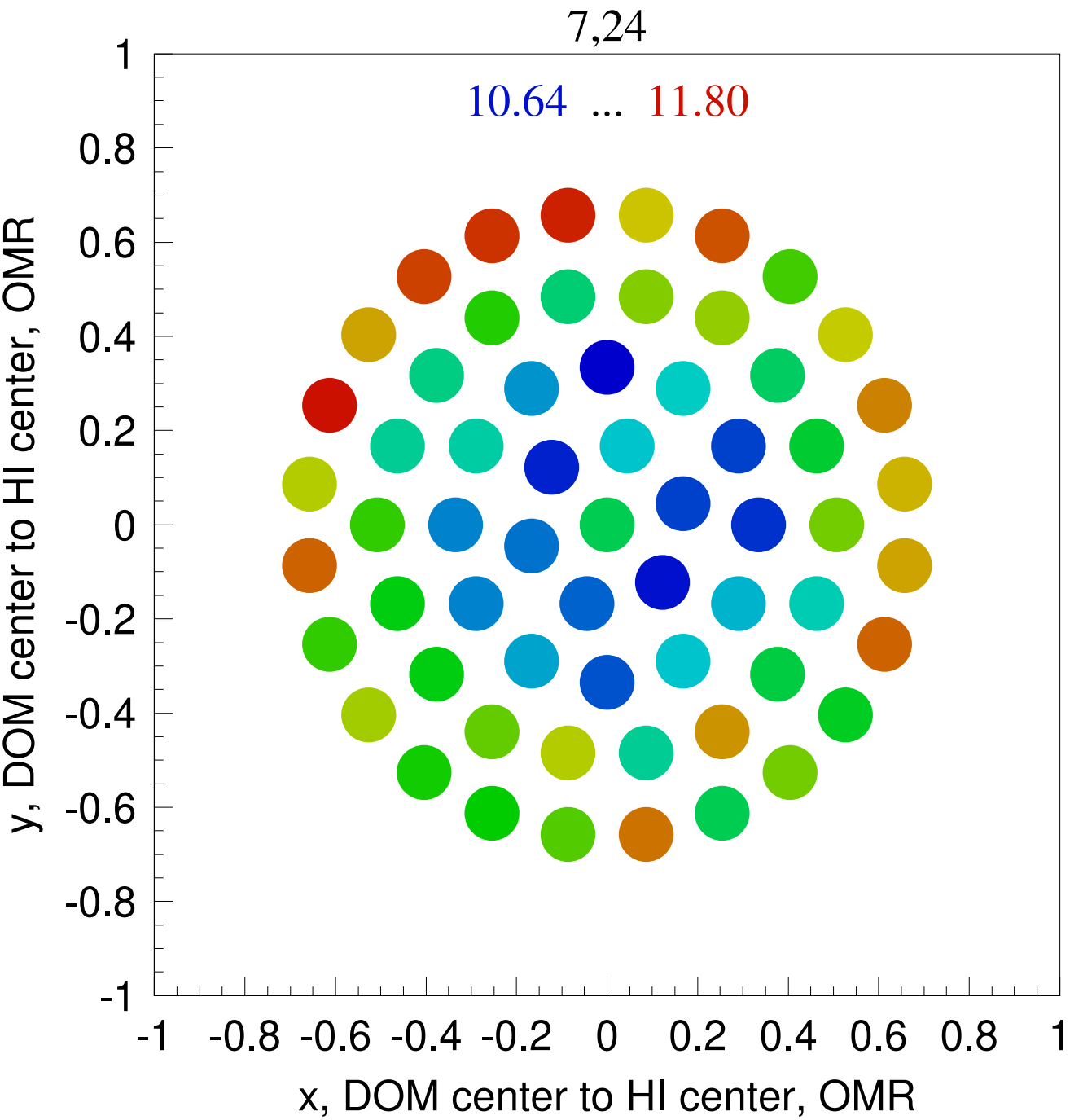

7,19
10.30 ... 11.24
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

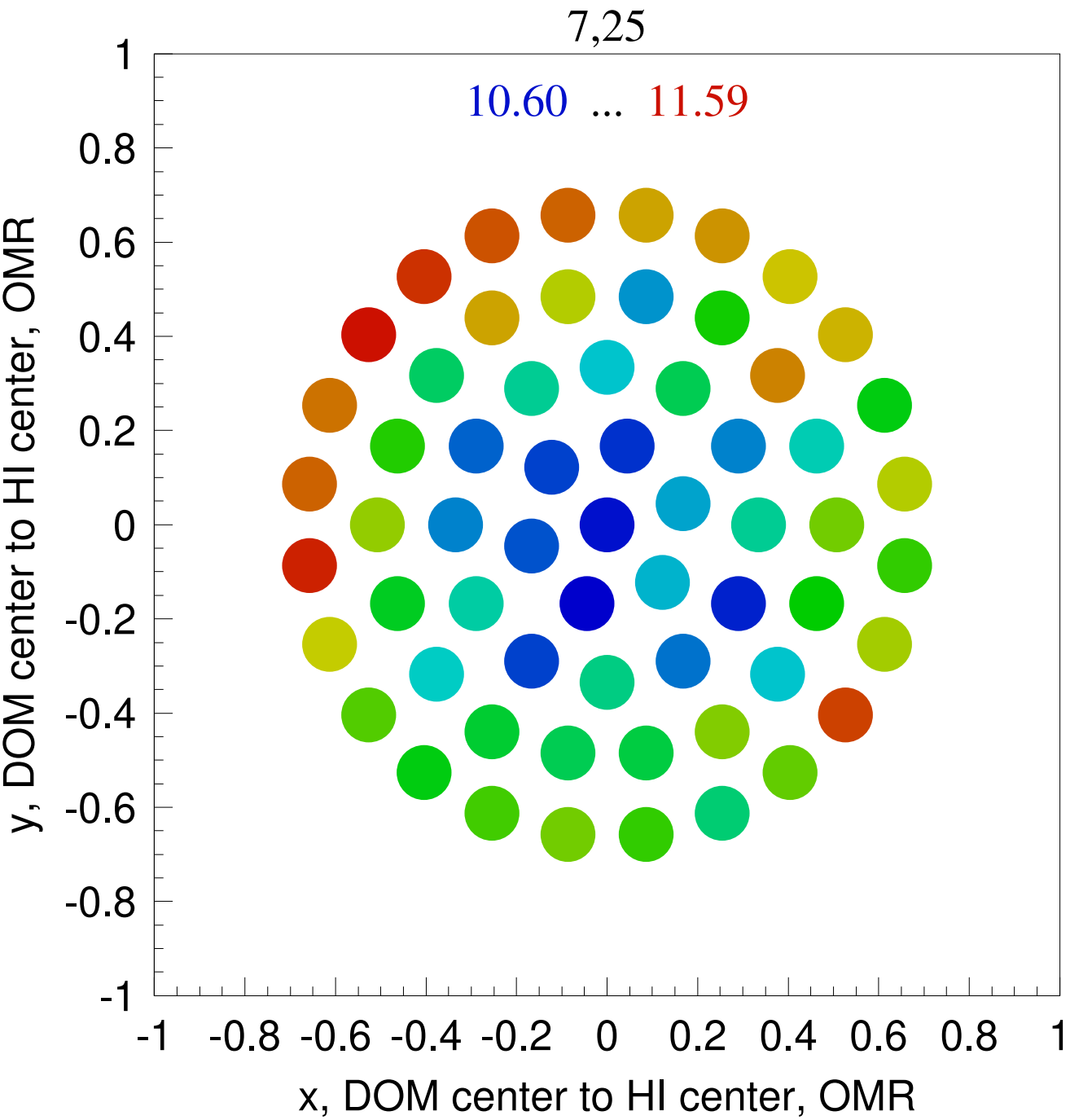

7,20
10.86 ... 11.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

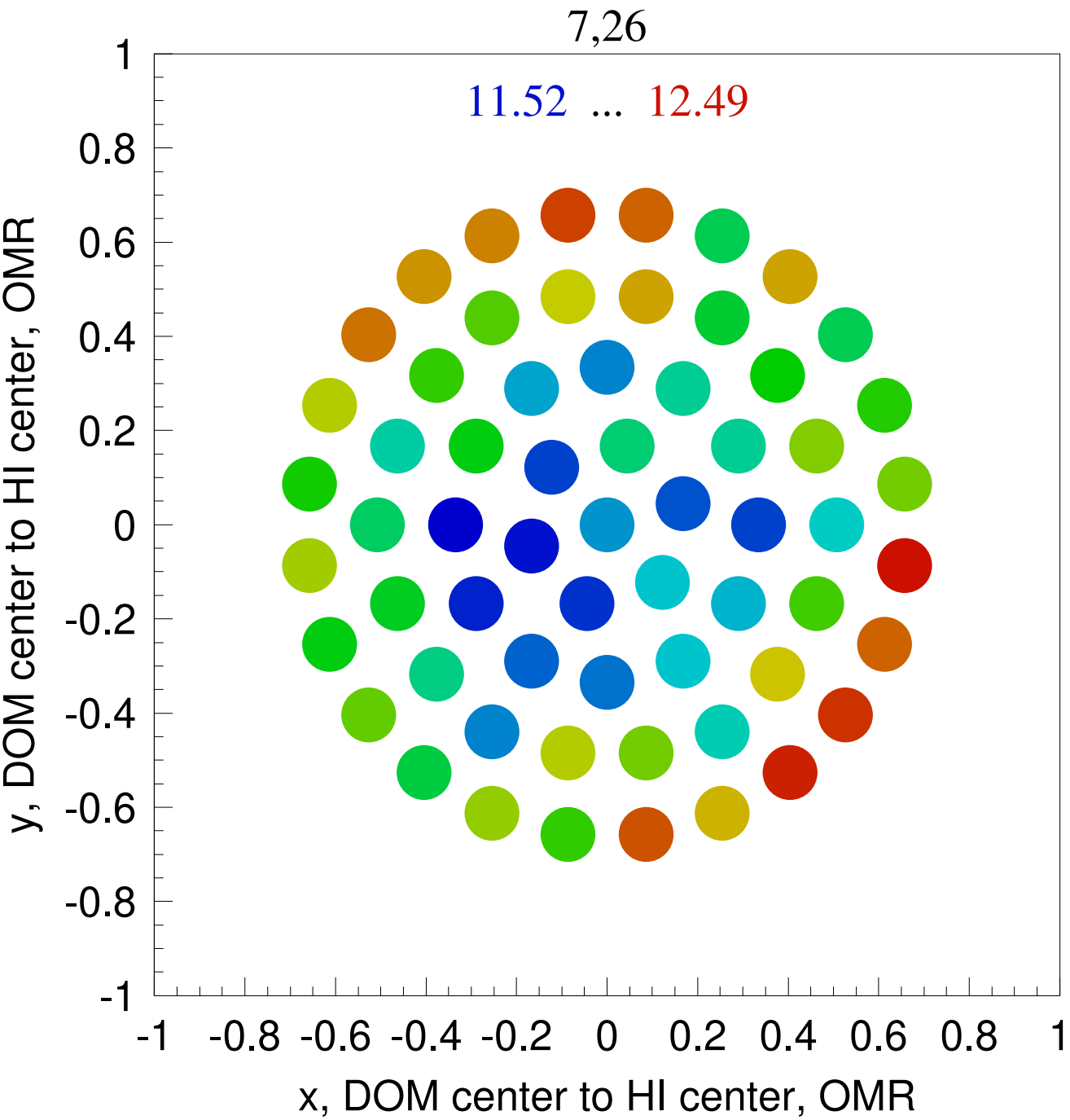

7,21
11.60 ... 12.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

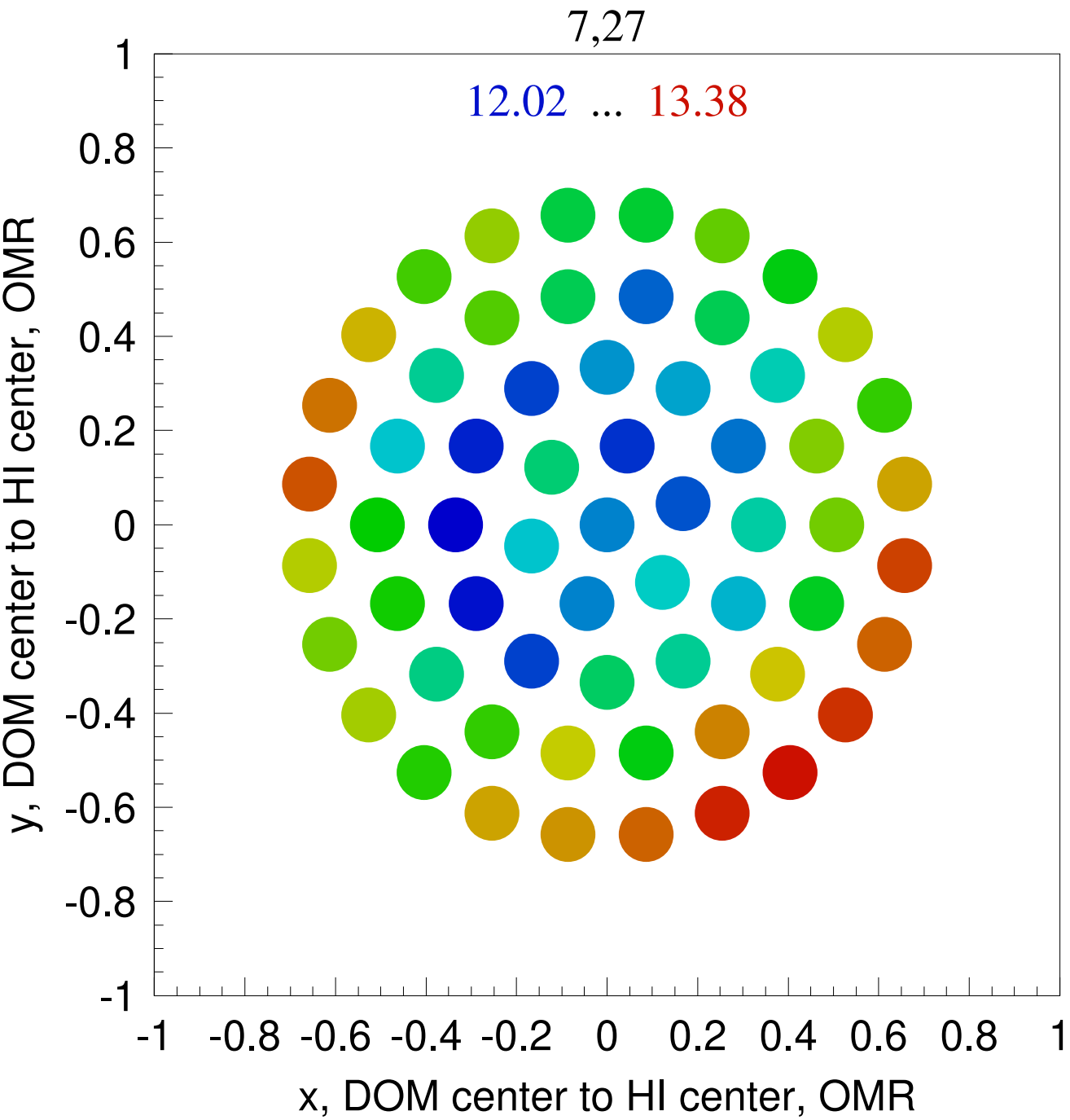

7,22
11.20 ... 12.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

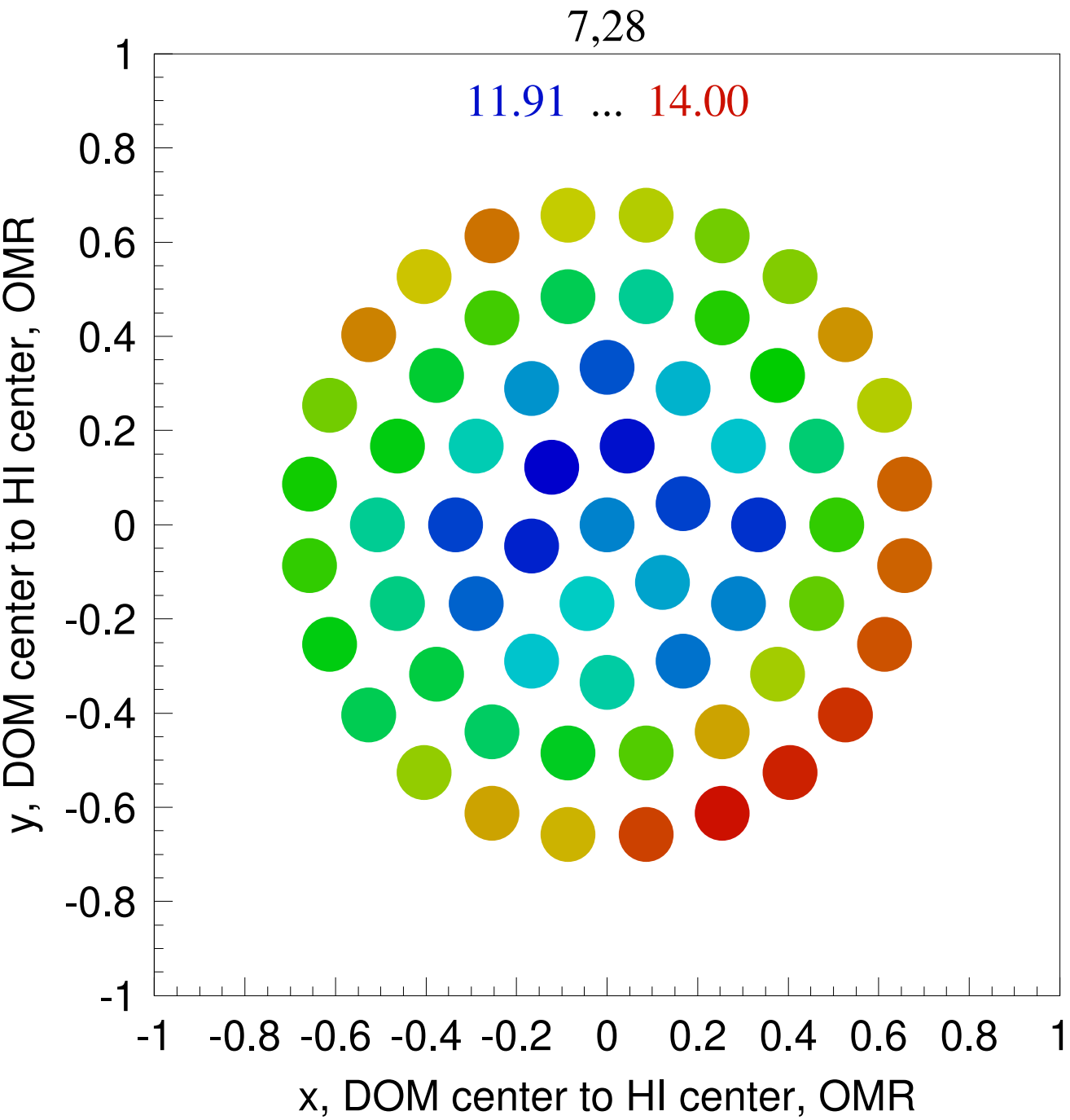

7,23
10.80 ... 12.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

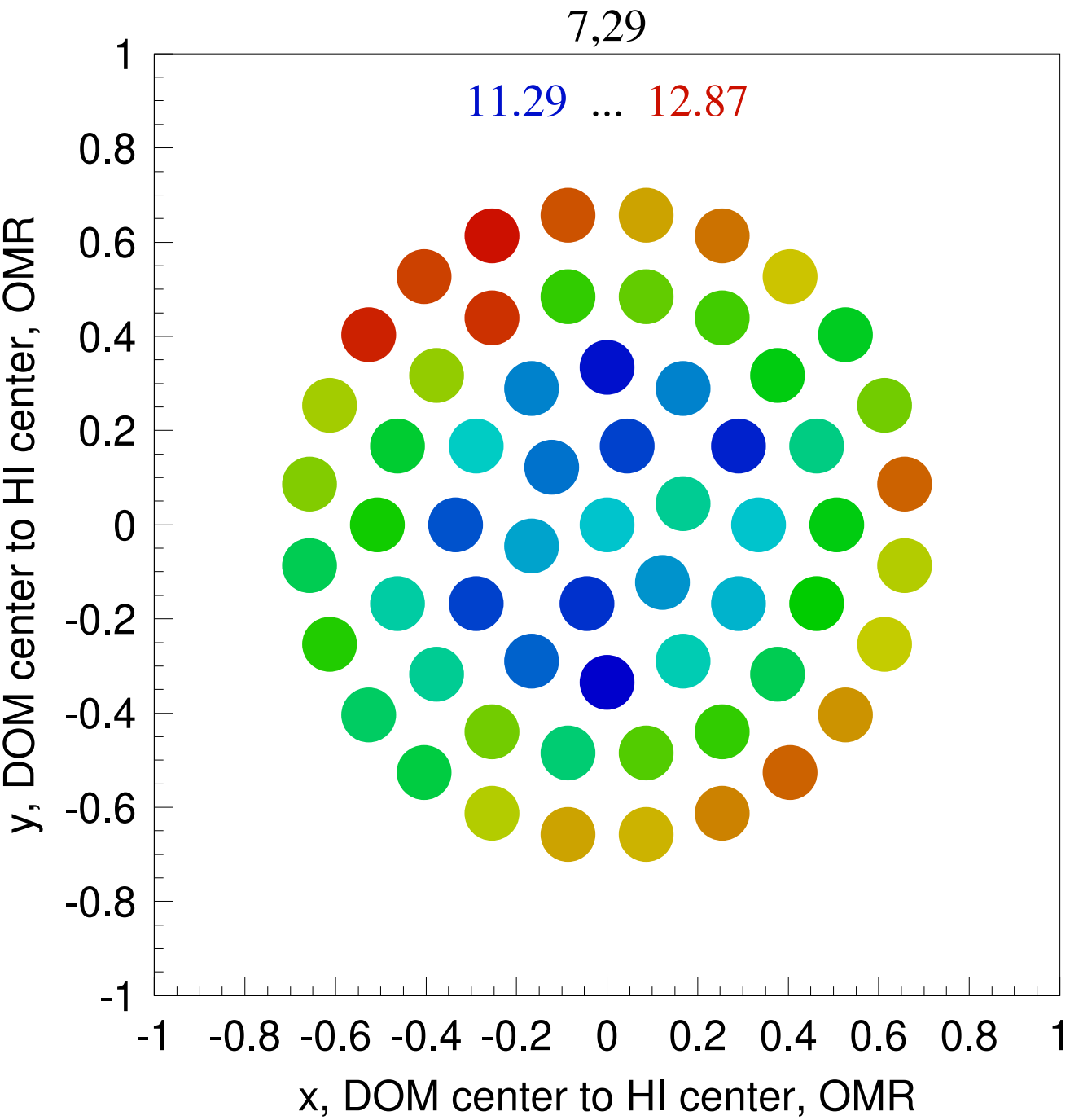

7,24
10.64 ... 11.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

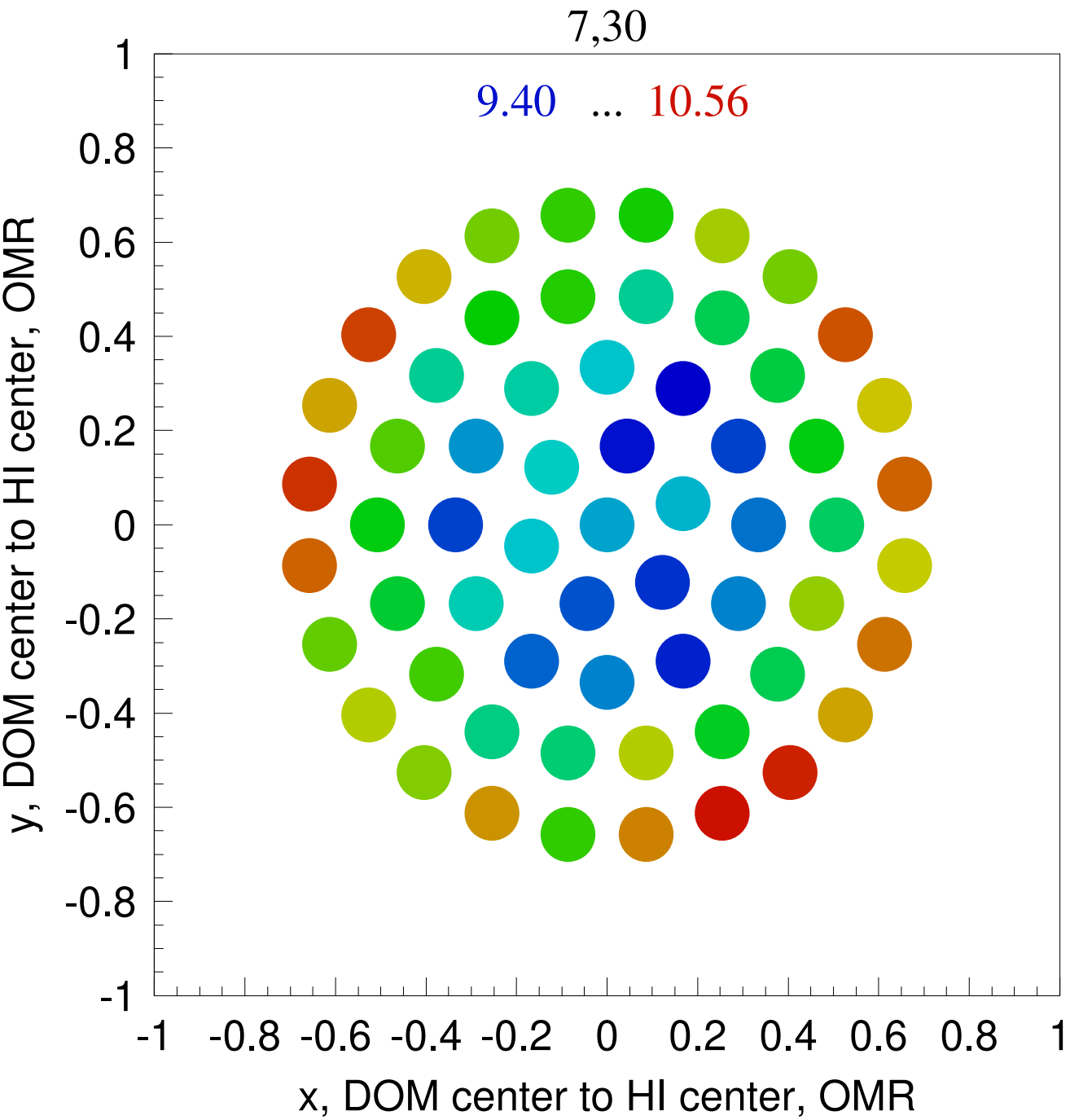

7,25
10.60 ... 11.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

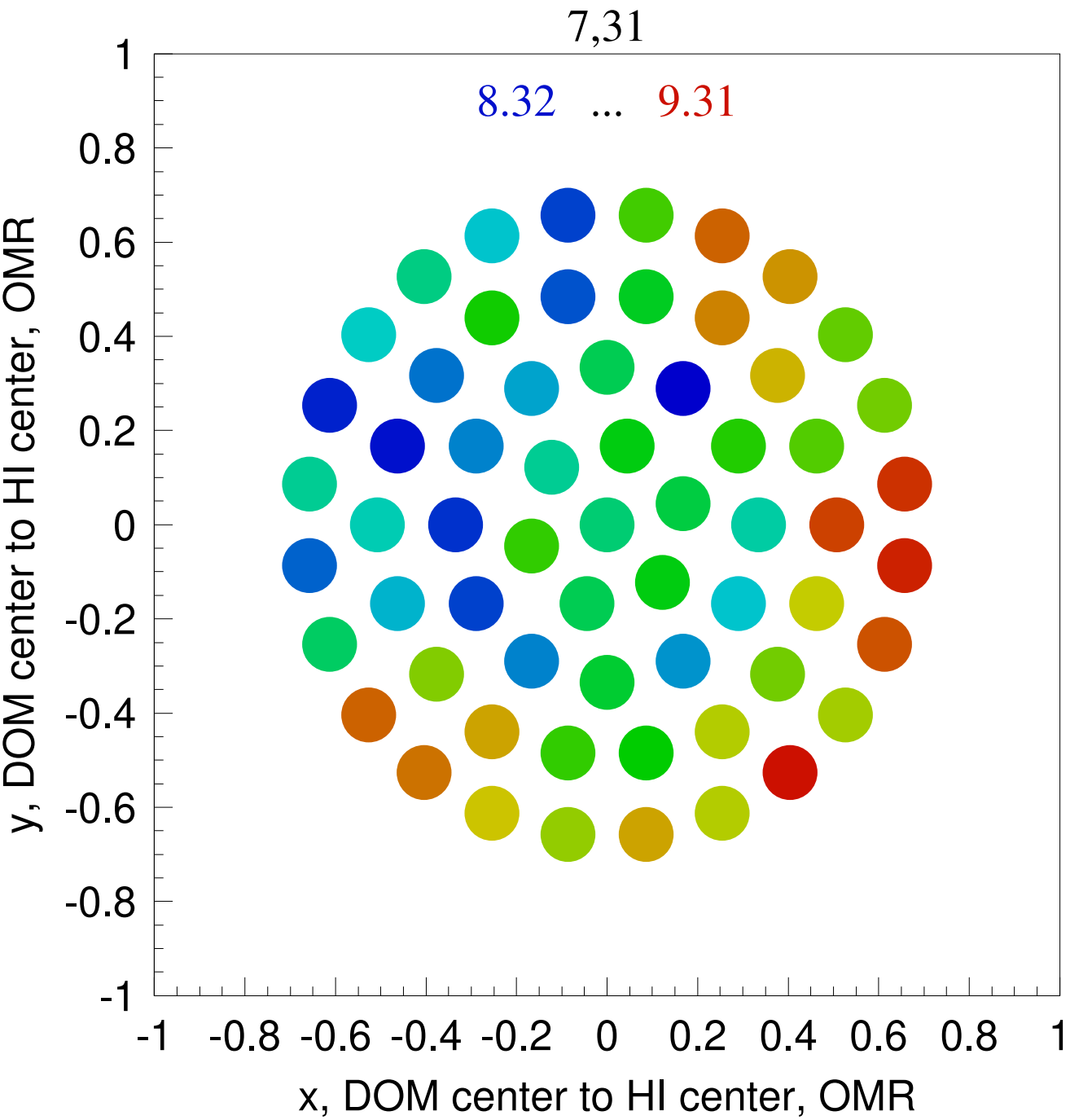

7,26
11.52 ... 12.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

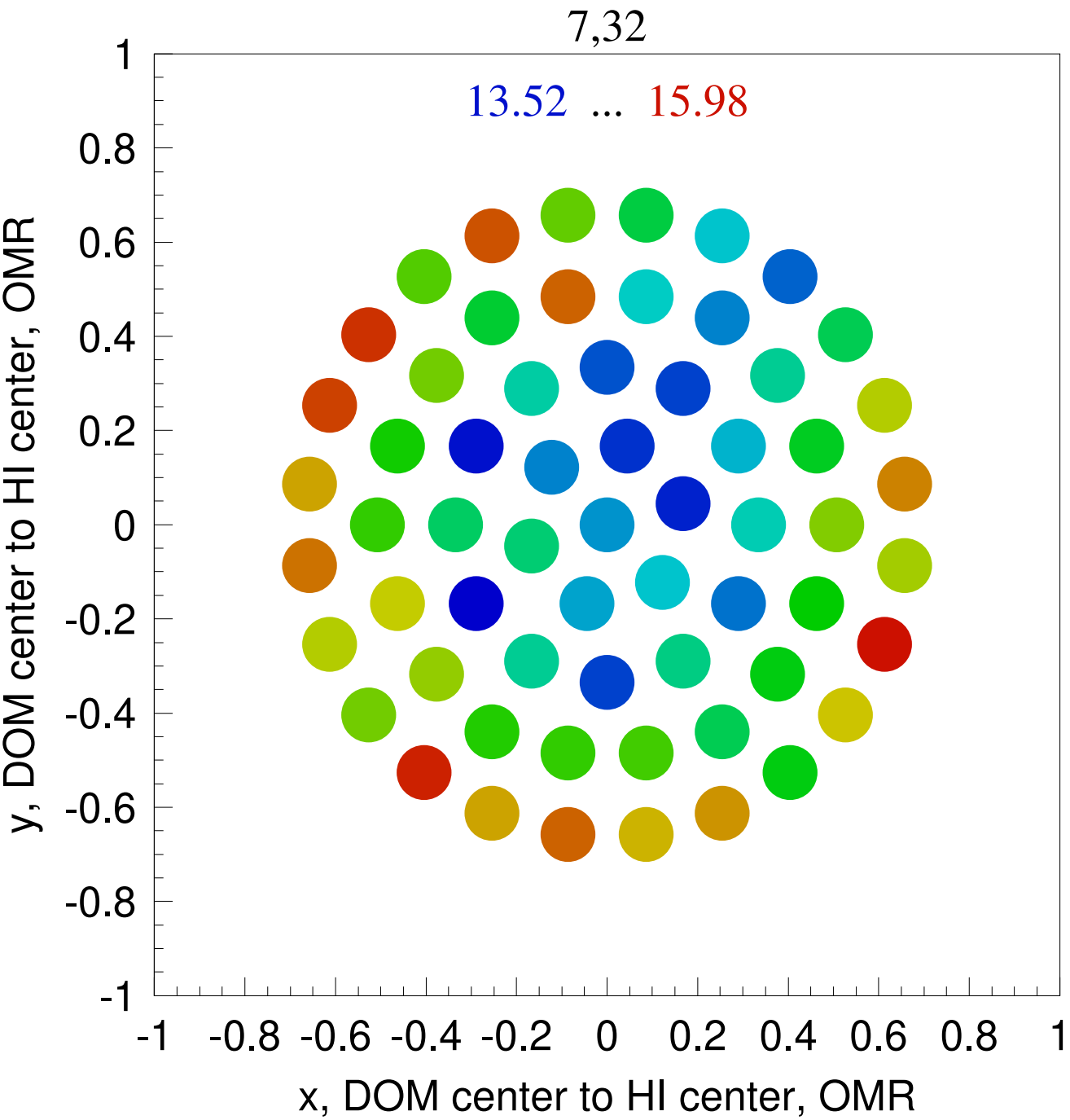

7,27
12.02 ... 13.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

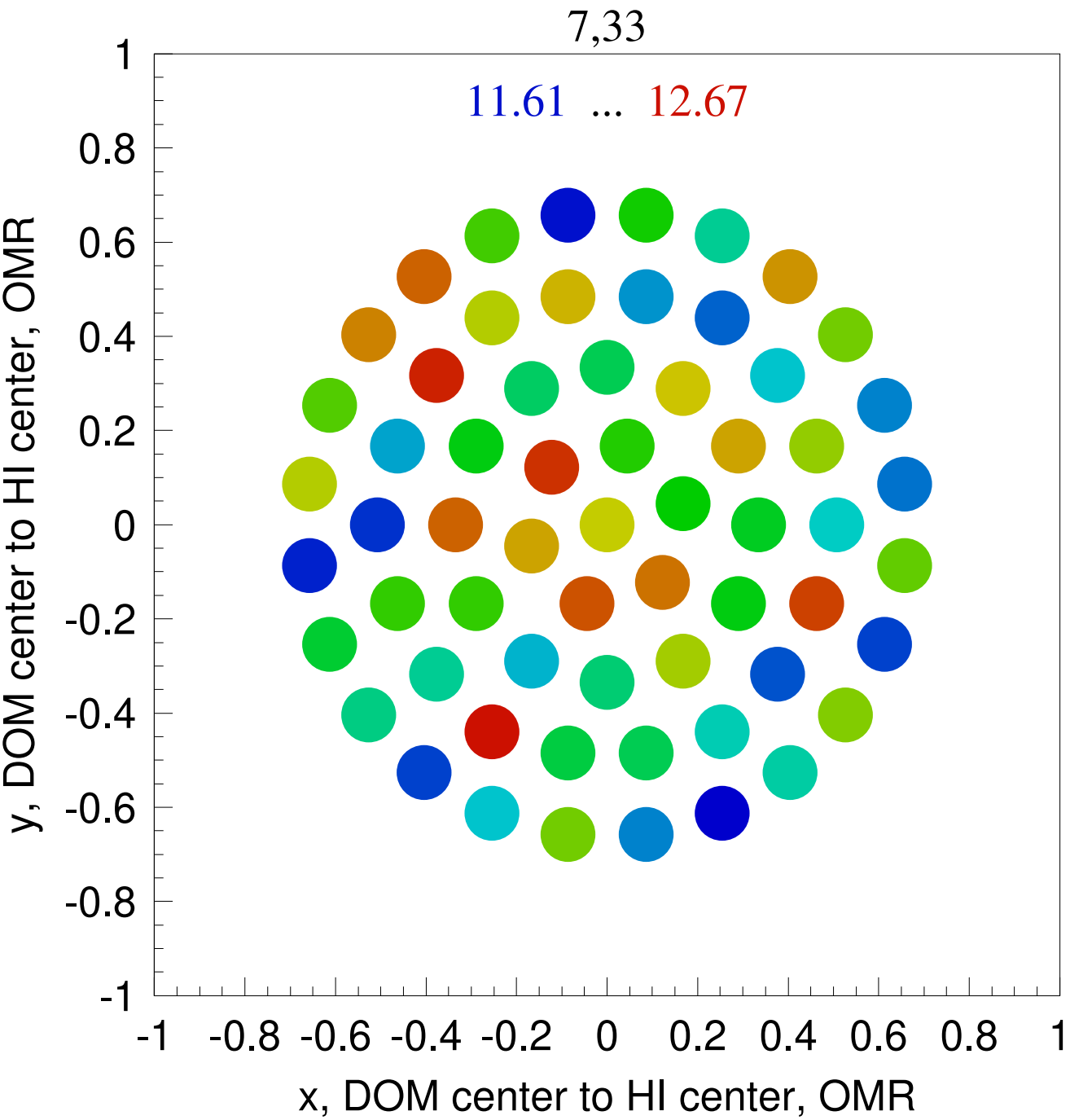

7,28
11.91 ... 14.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

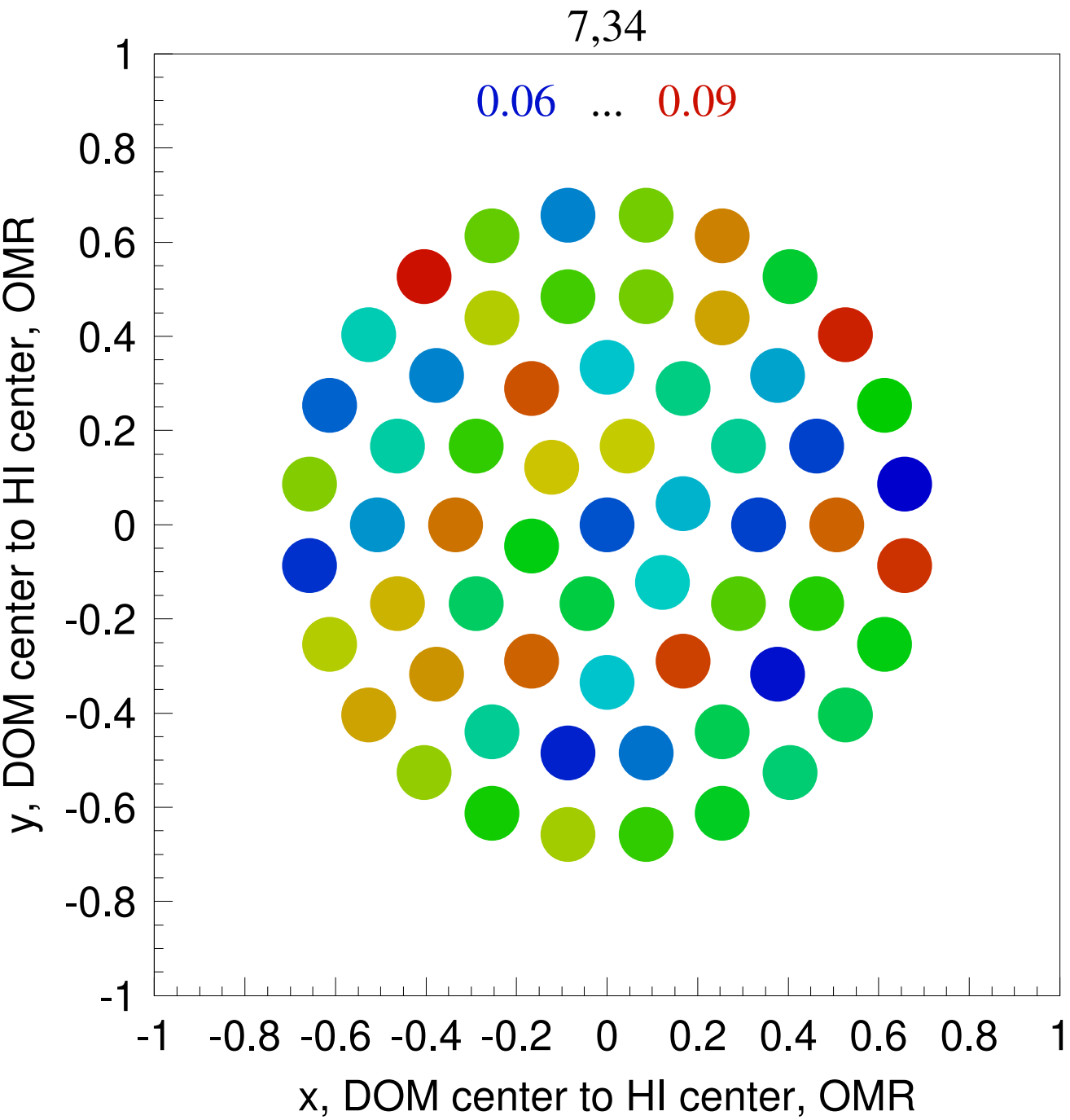

7,29
11.29 ... 12.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

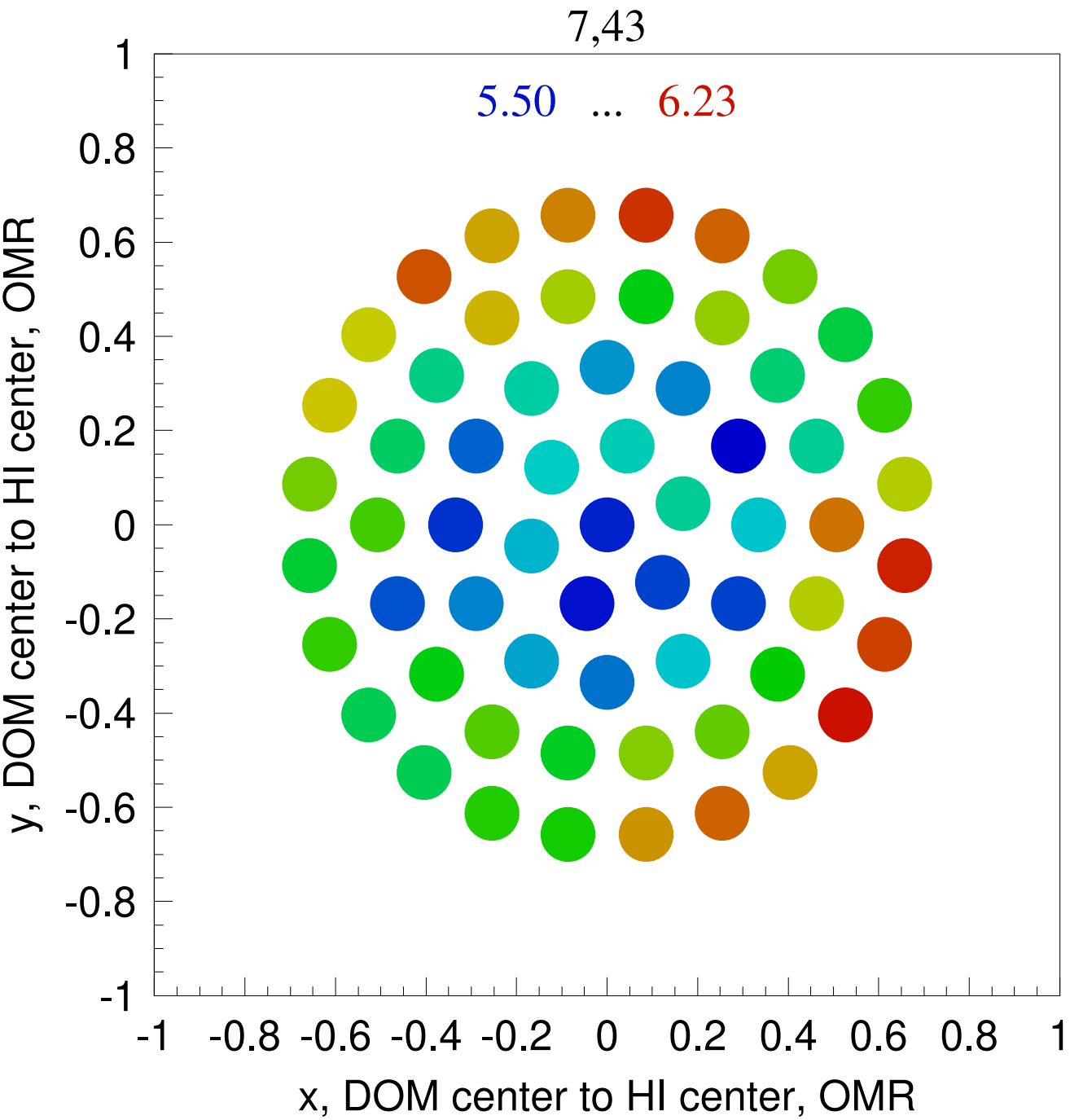

7,30
9.40 ... 10.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

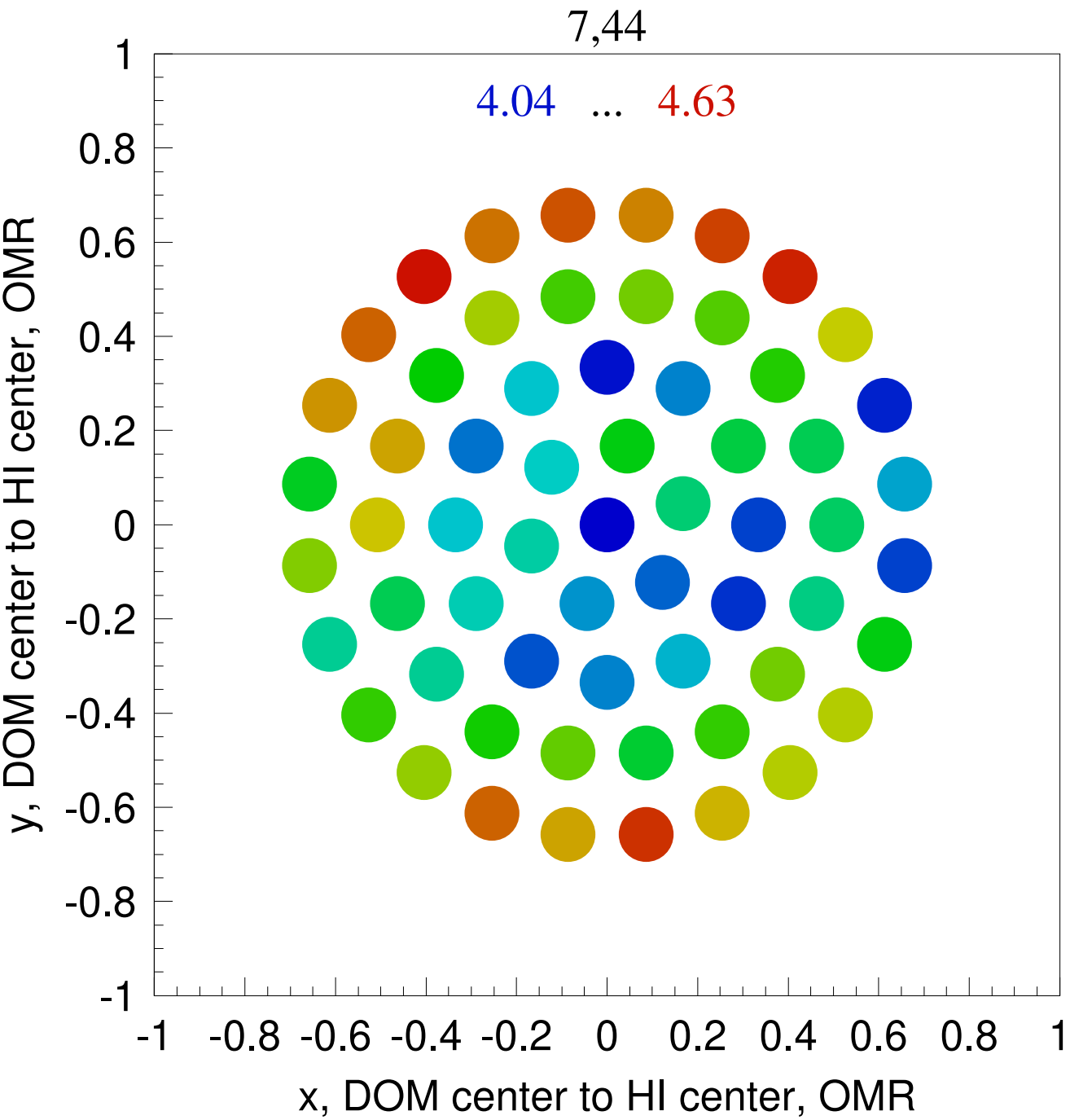

7,31
8.32 ... 9.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

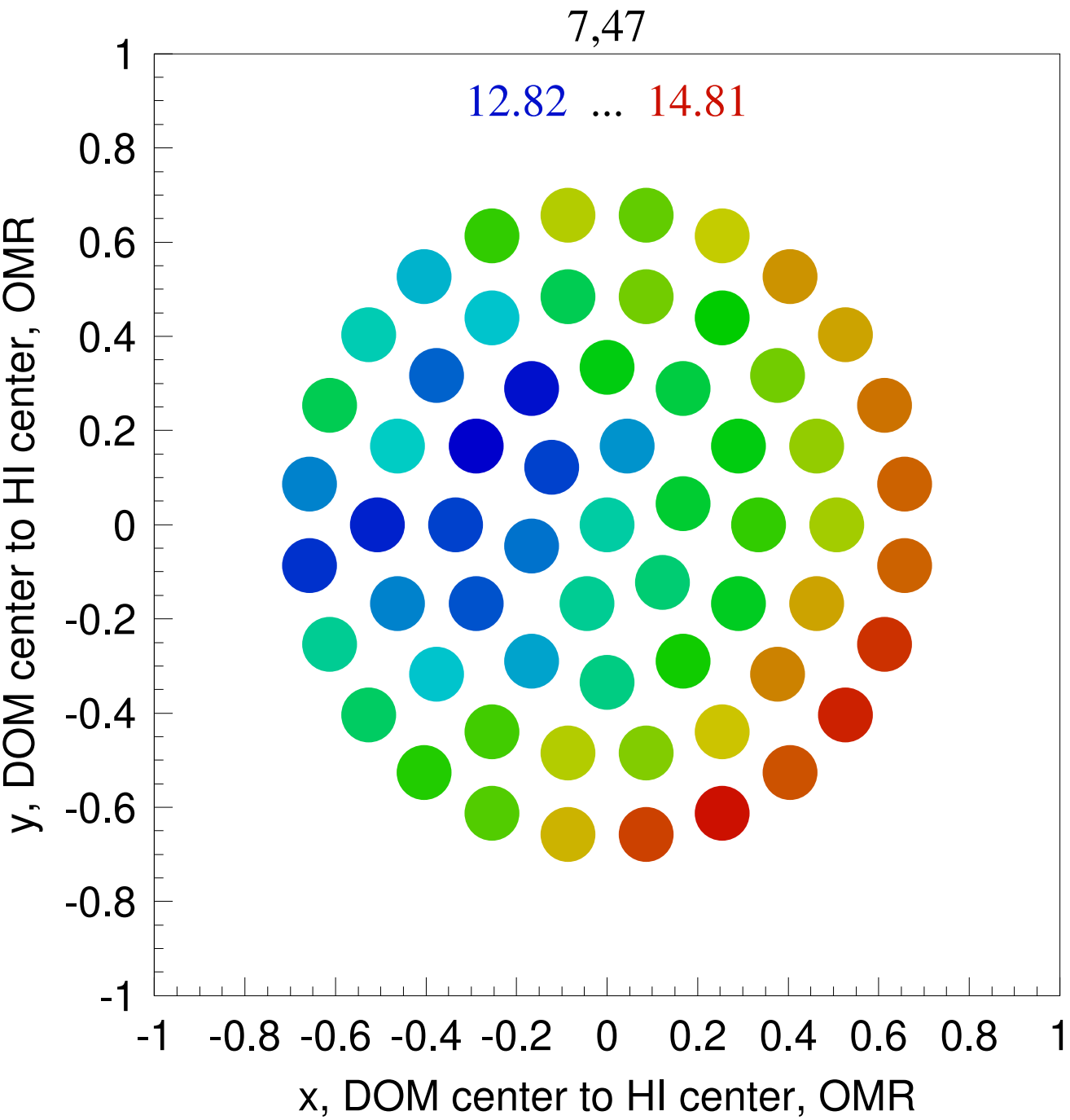

7,32
13.52 ... 15.98
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

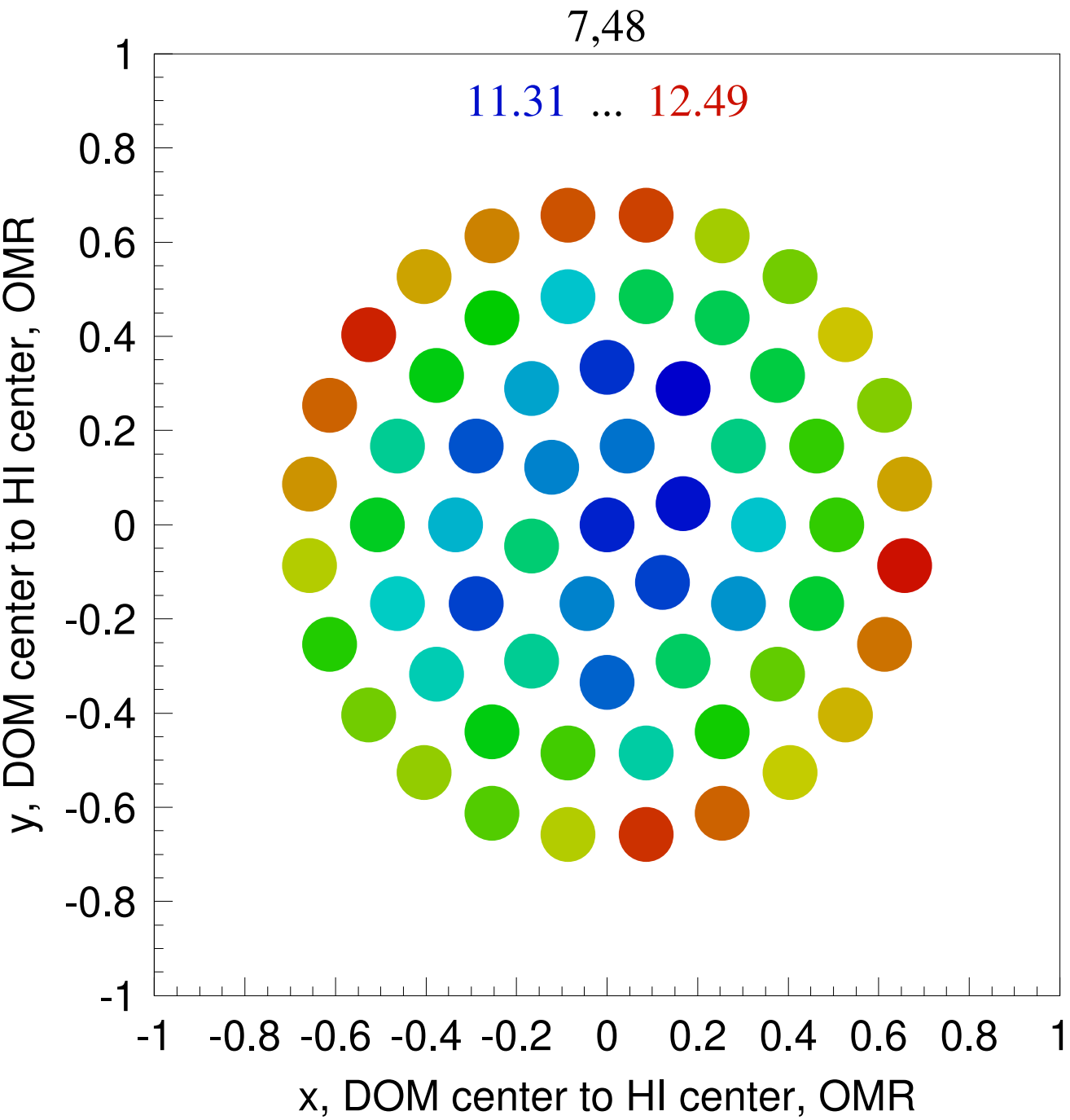

7,33
11.61 ... 12.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

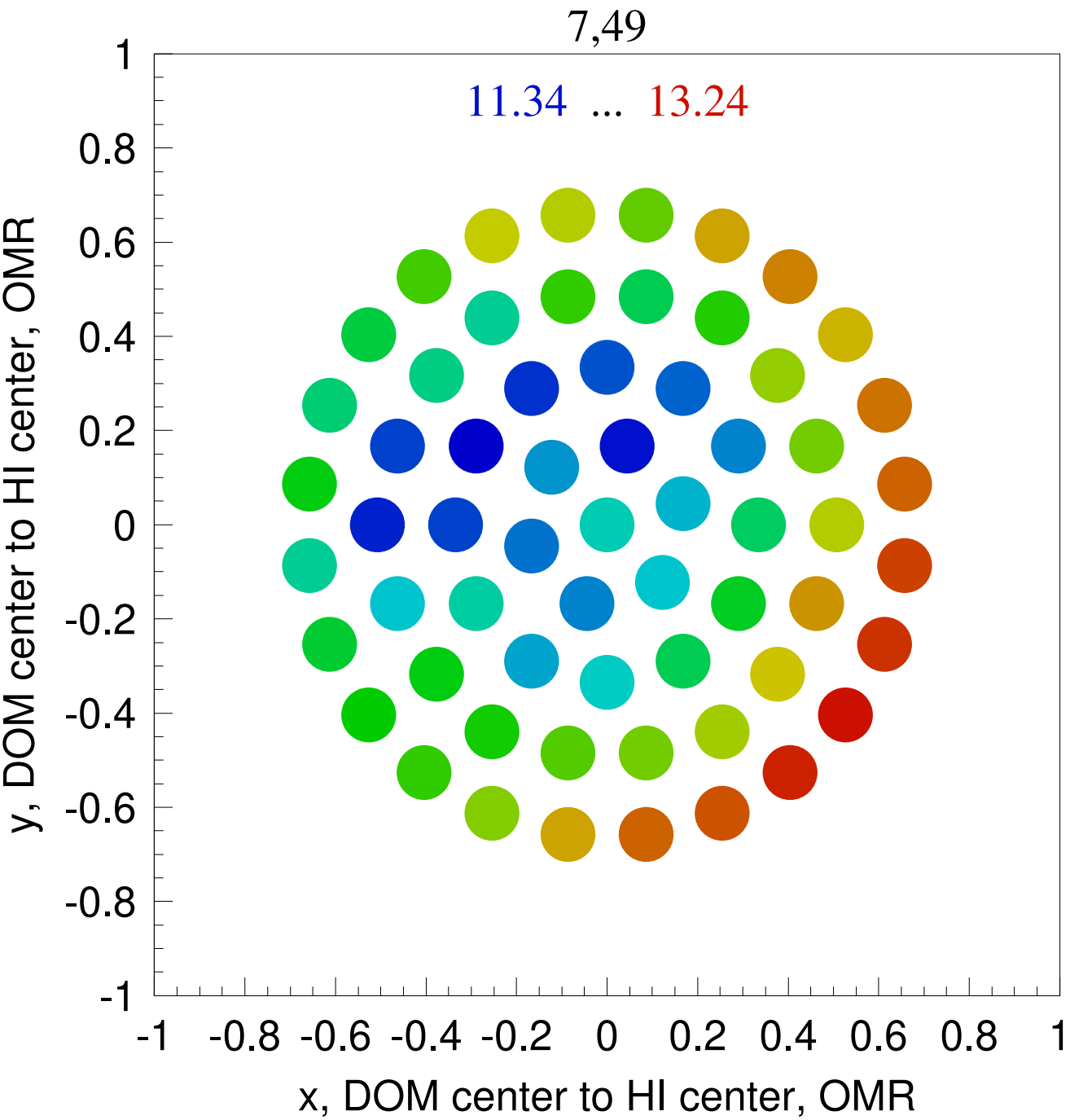

7,34
0.06 ... 0.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

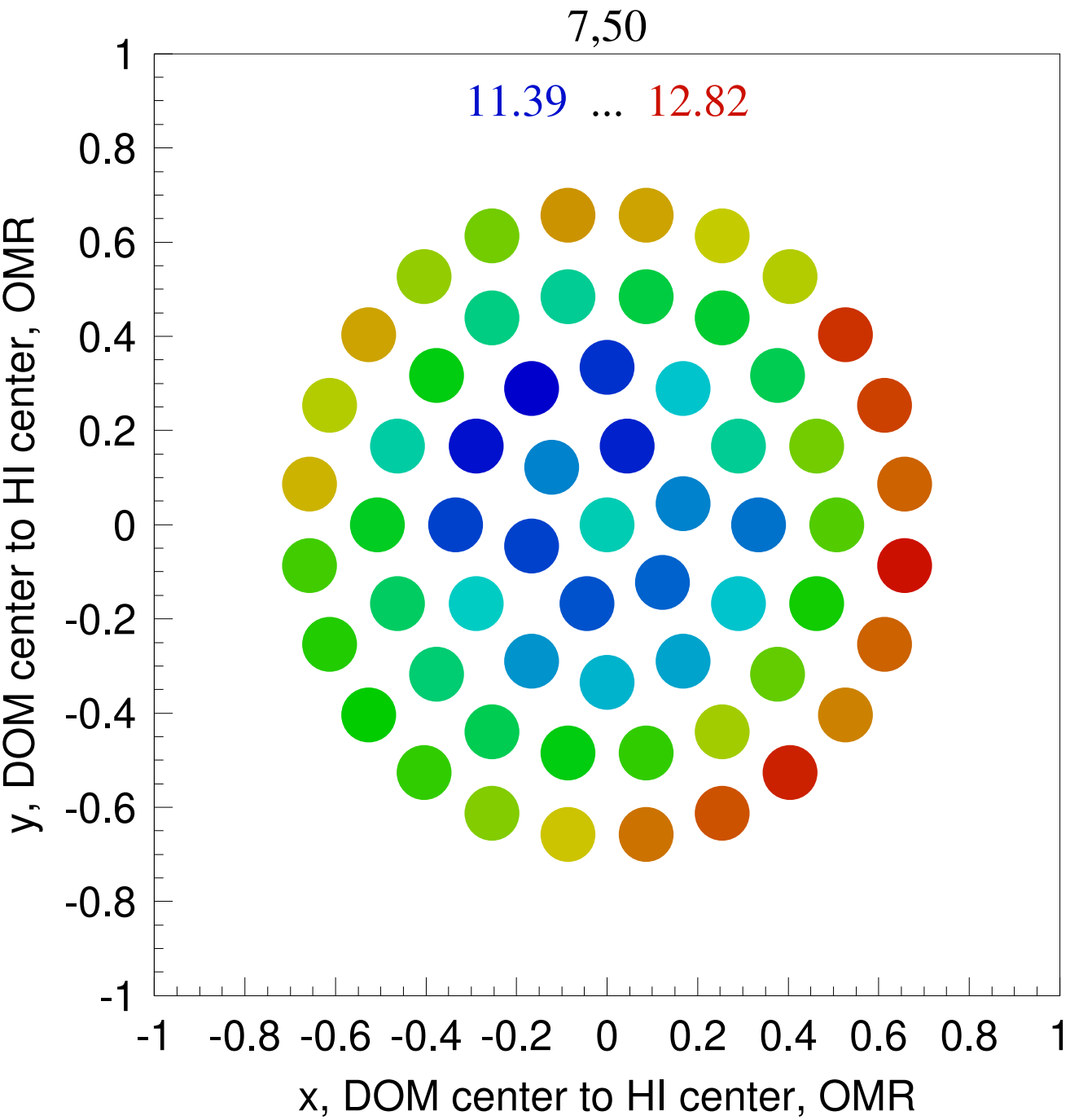

7,43
5.50 ... 6.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

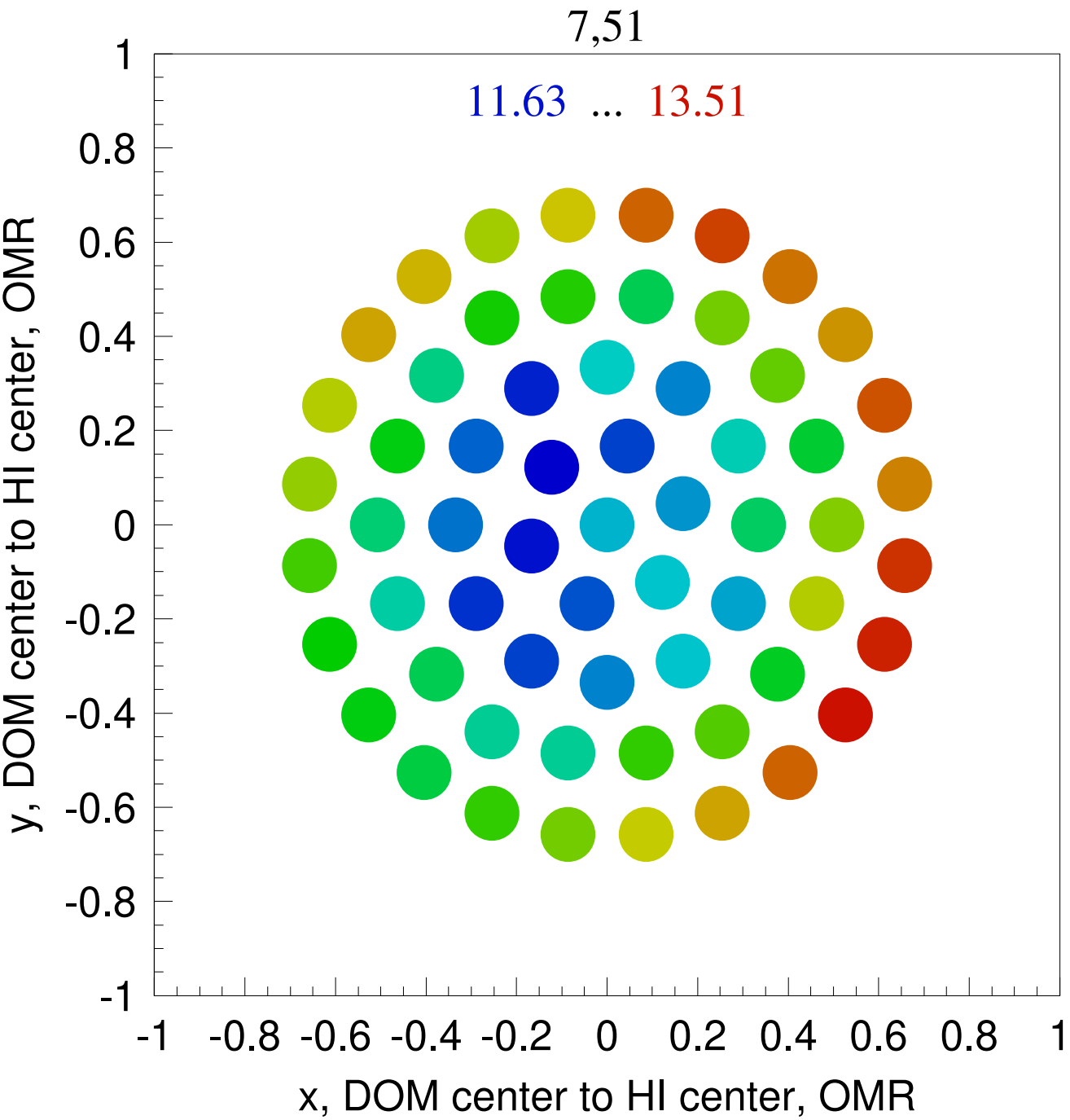

7,44
4.04 ... 4.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

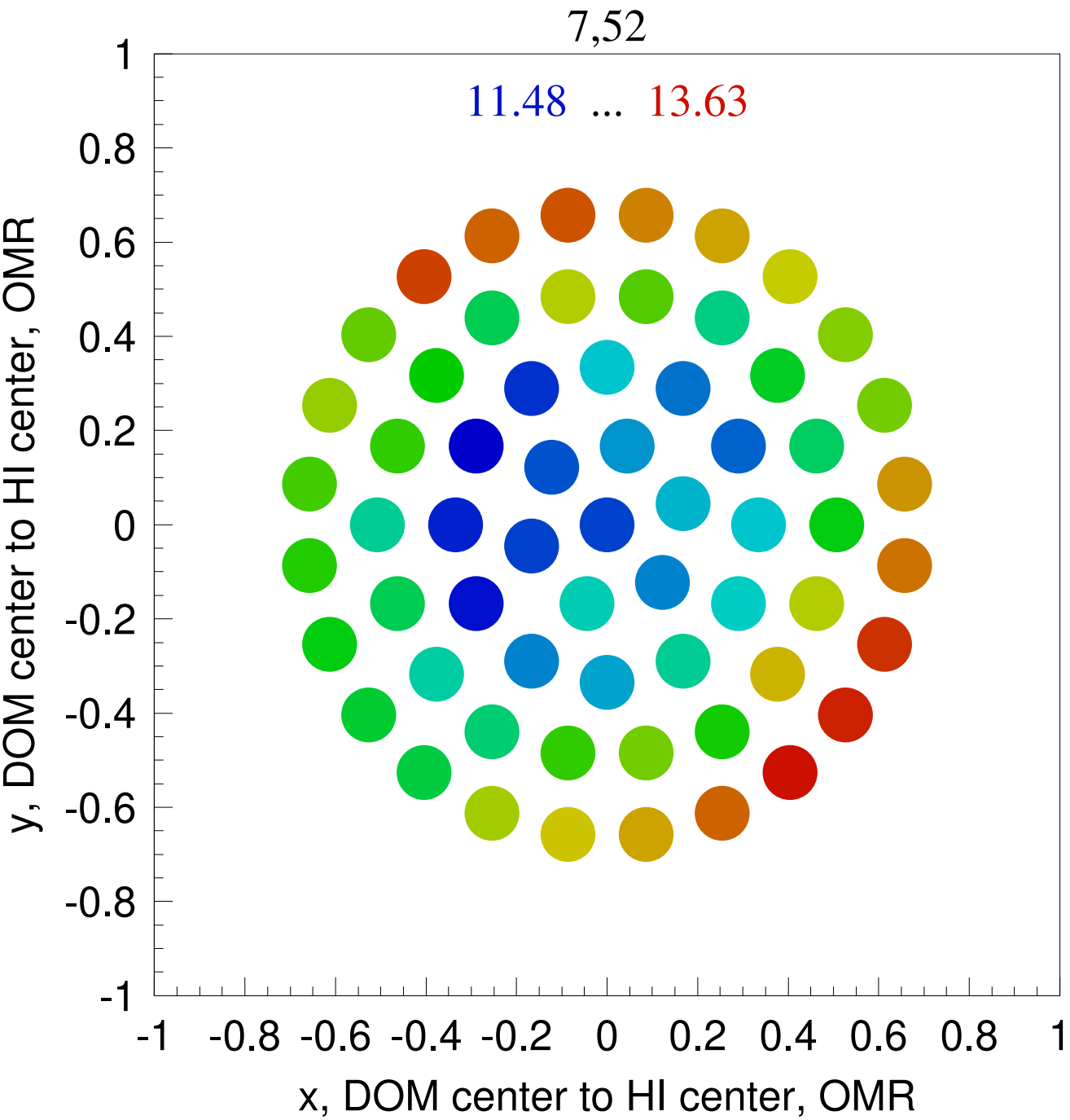

7,47
12.82 ... 14.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

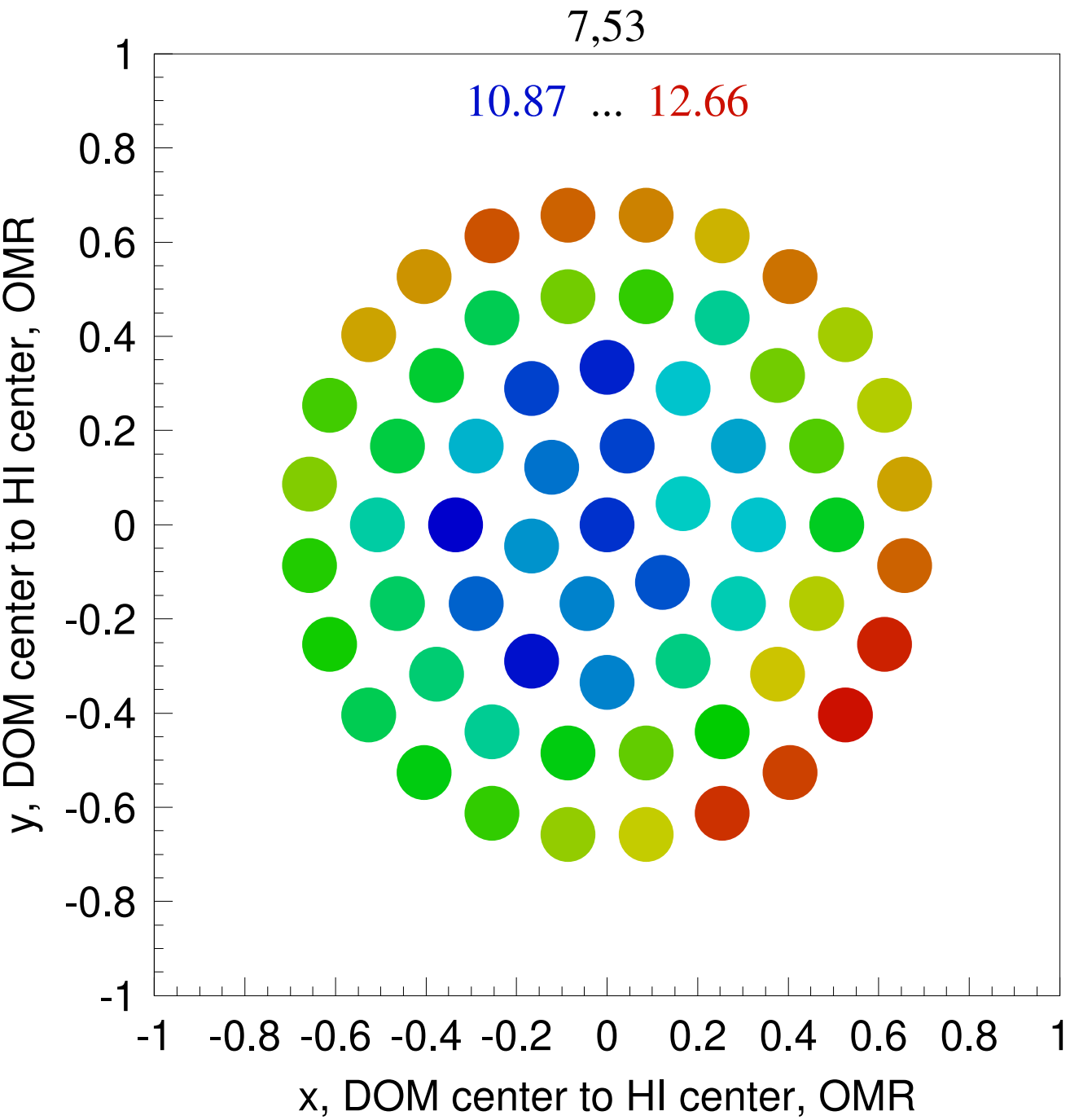

7,48
11.31 ... 12.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

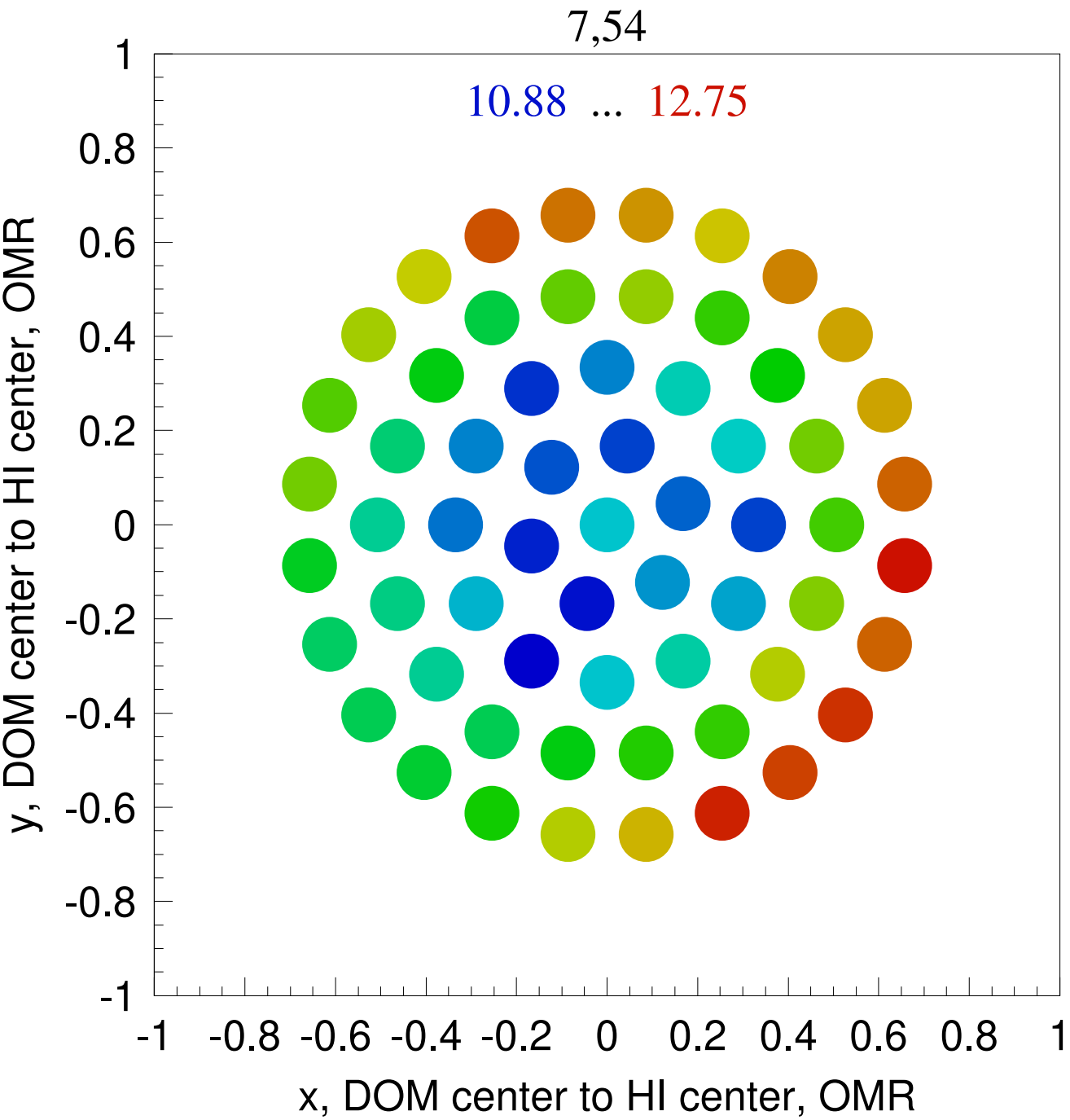

7,49
11.34 ... 13.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

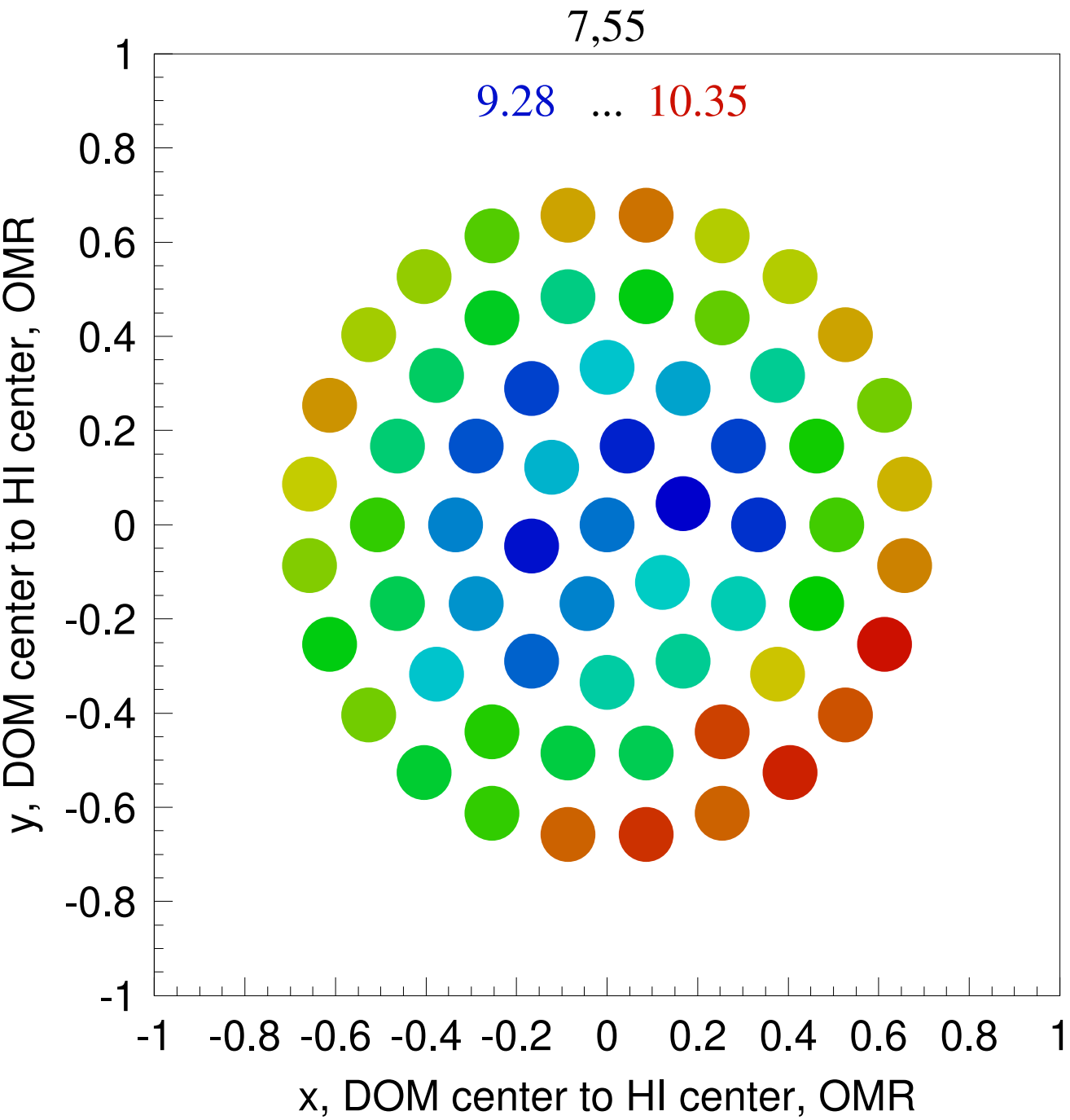

7,50
11.39 ... 12.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

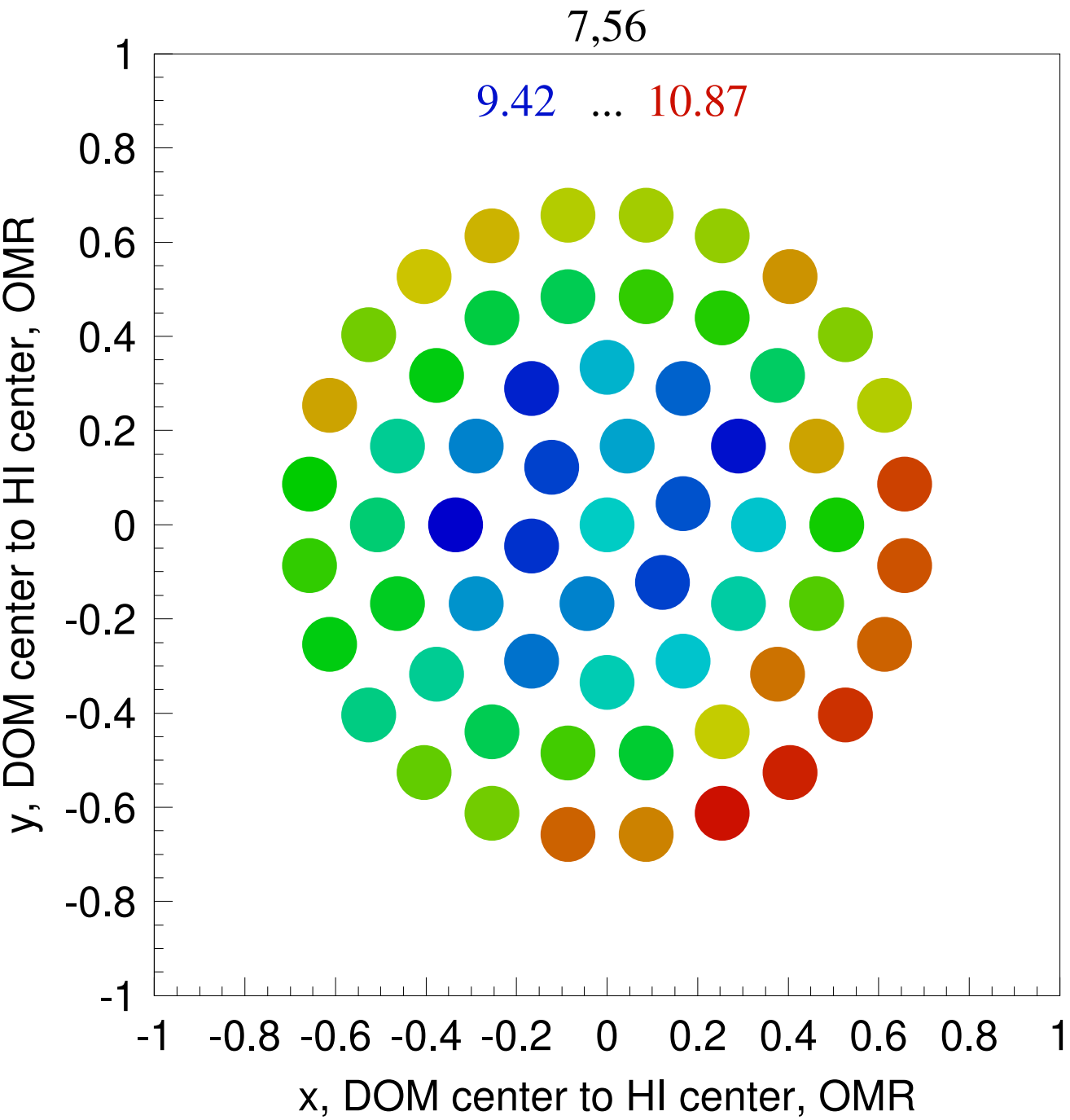

7,51
11.63 ... 13.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

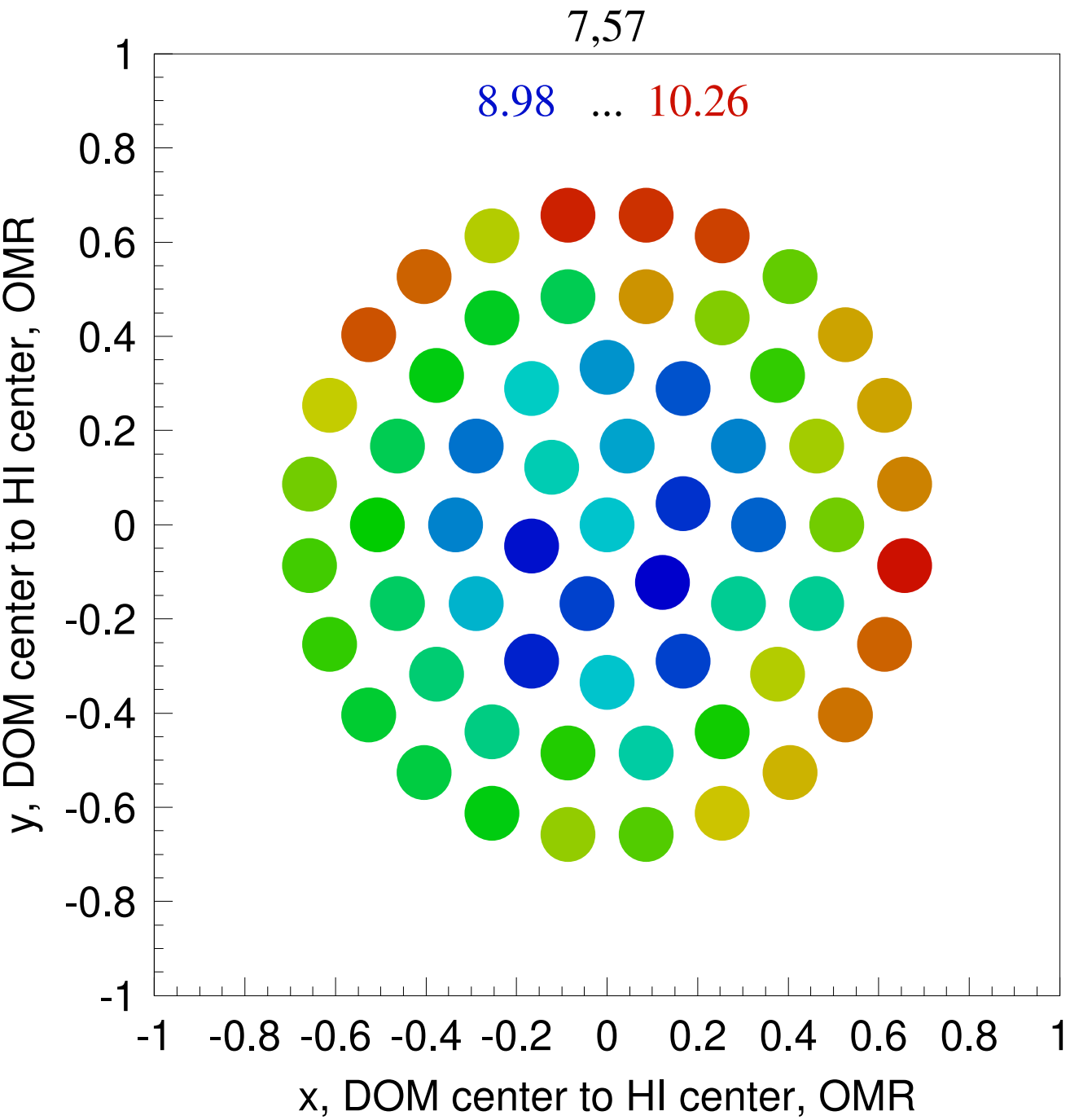

7,52
11.48 ... 13.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

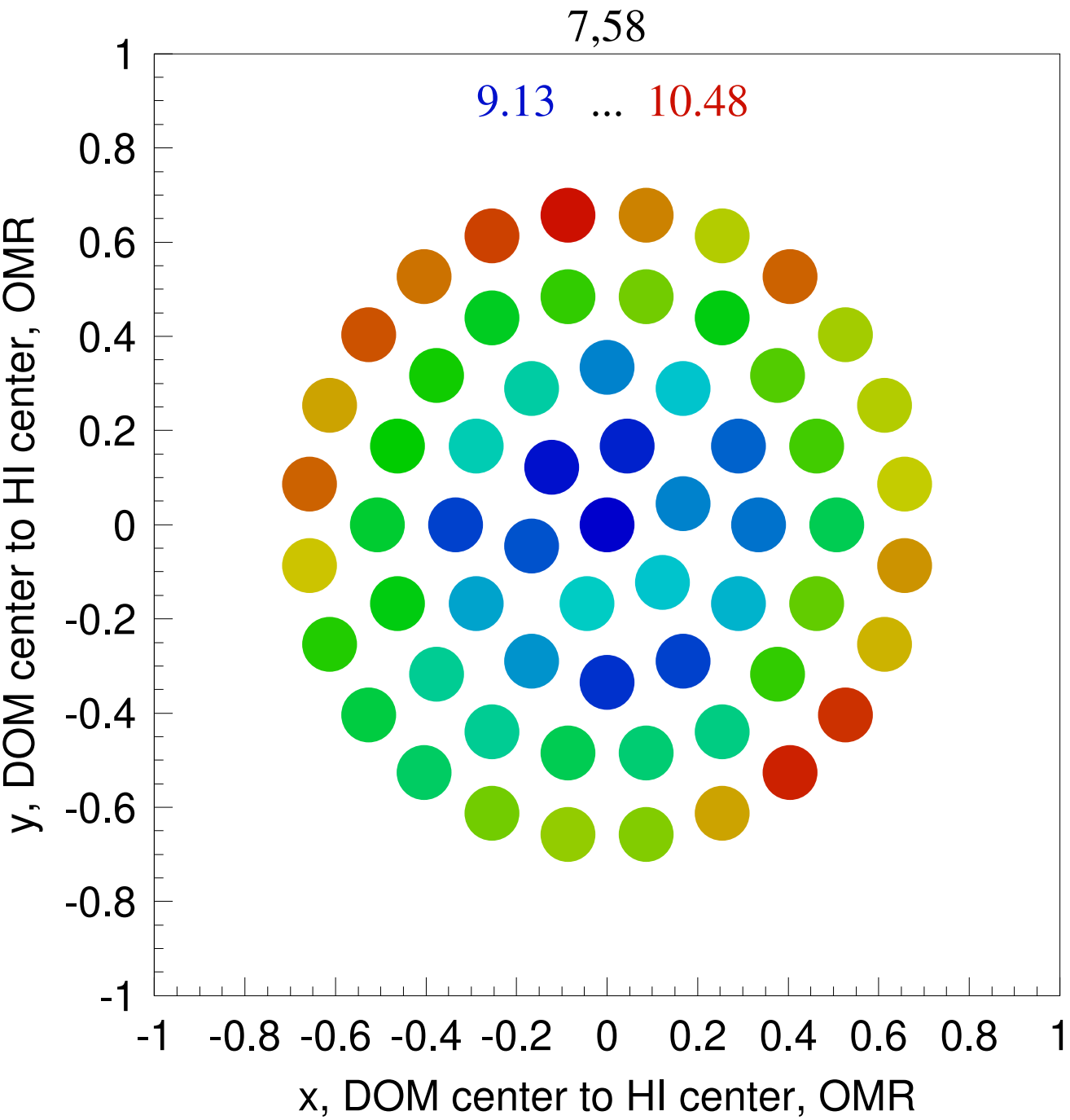

7,53
10.87 ... 12.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

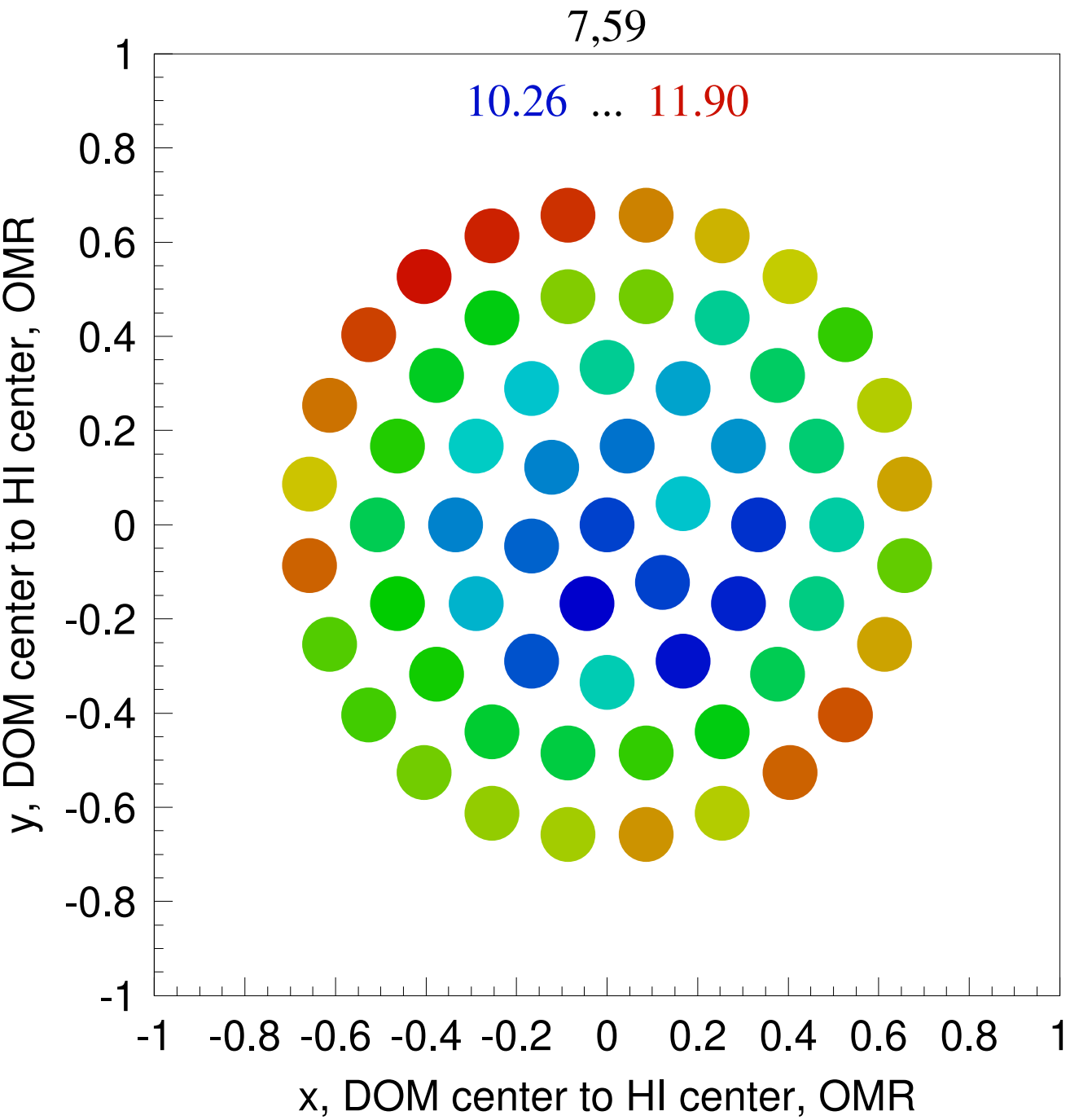

7,54
10.88 ... 12.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

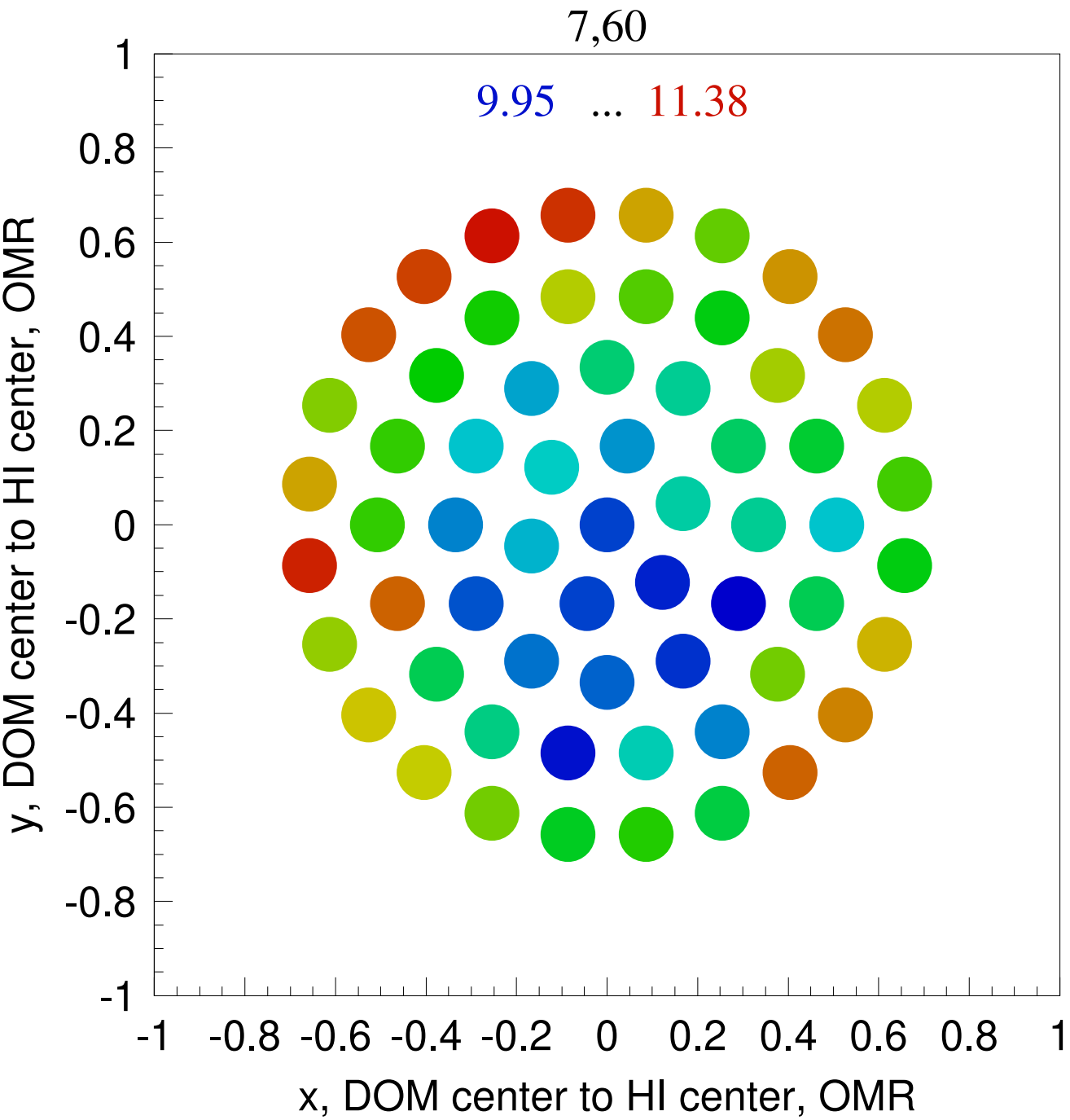

7,55
9.28 ... 10.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

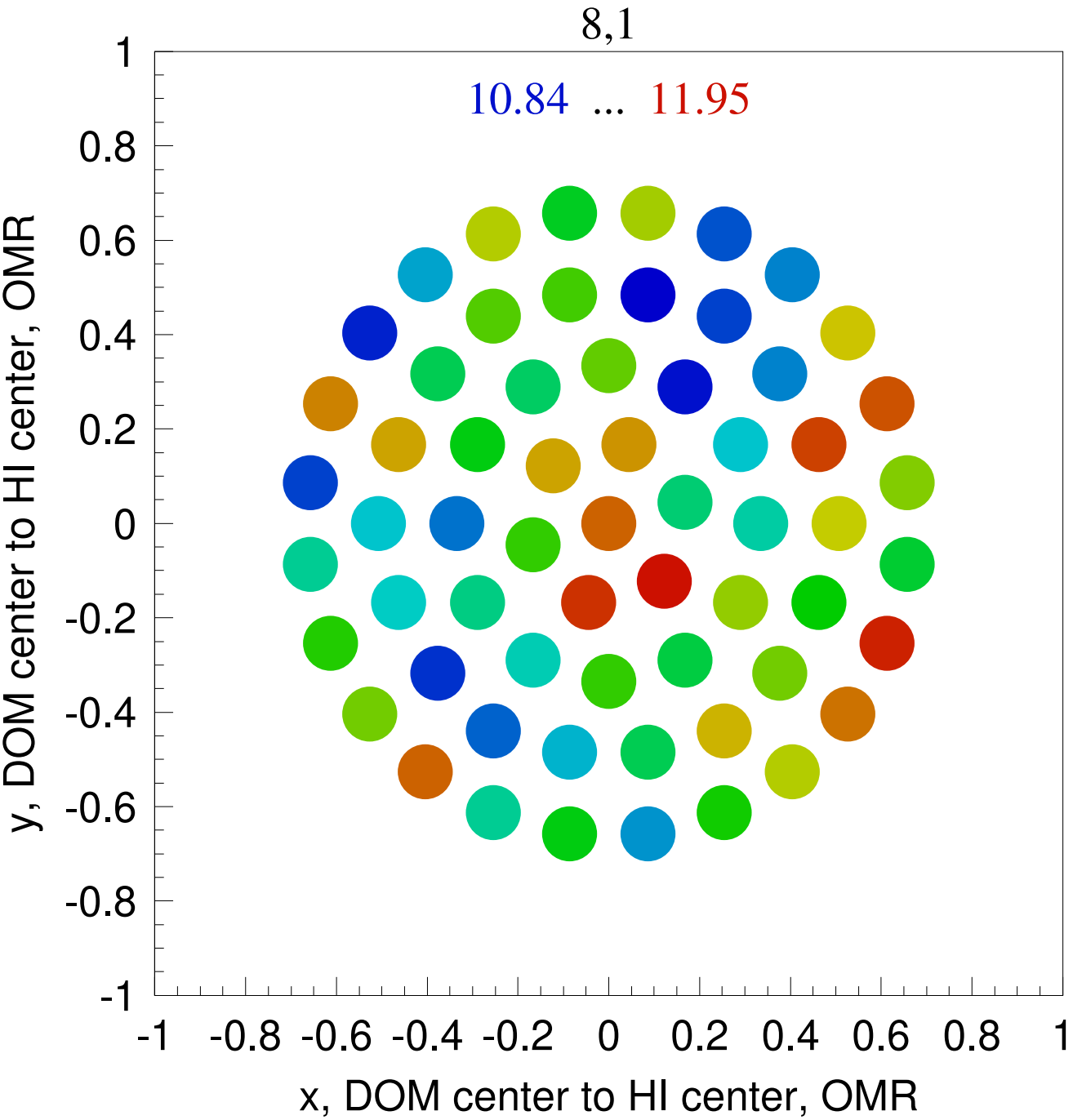

7,56
9.42 ... 10.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

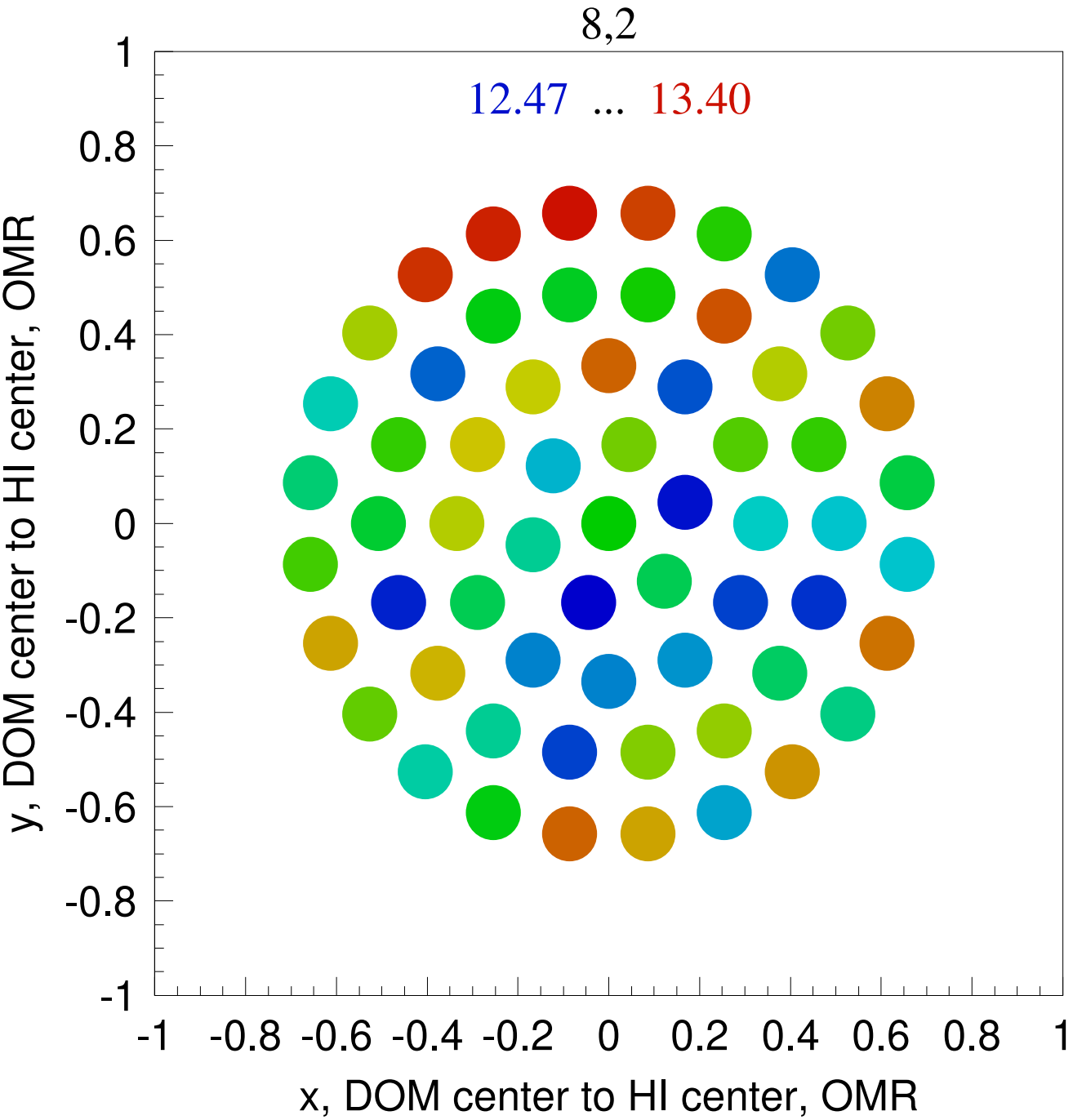

7,57
8.98 ... 10.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

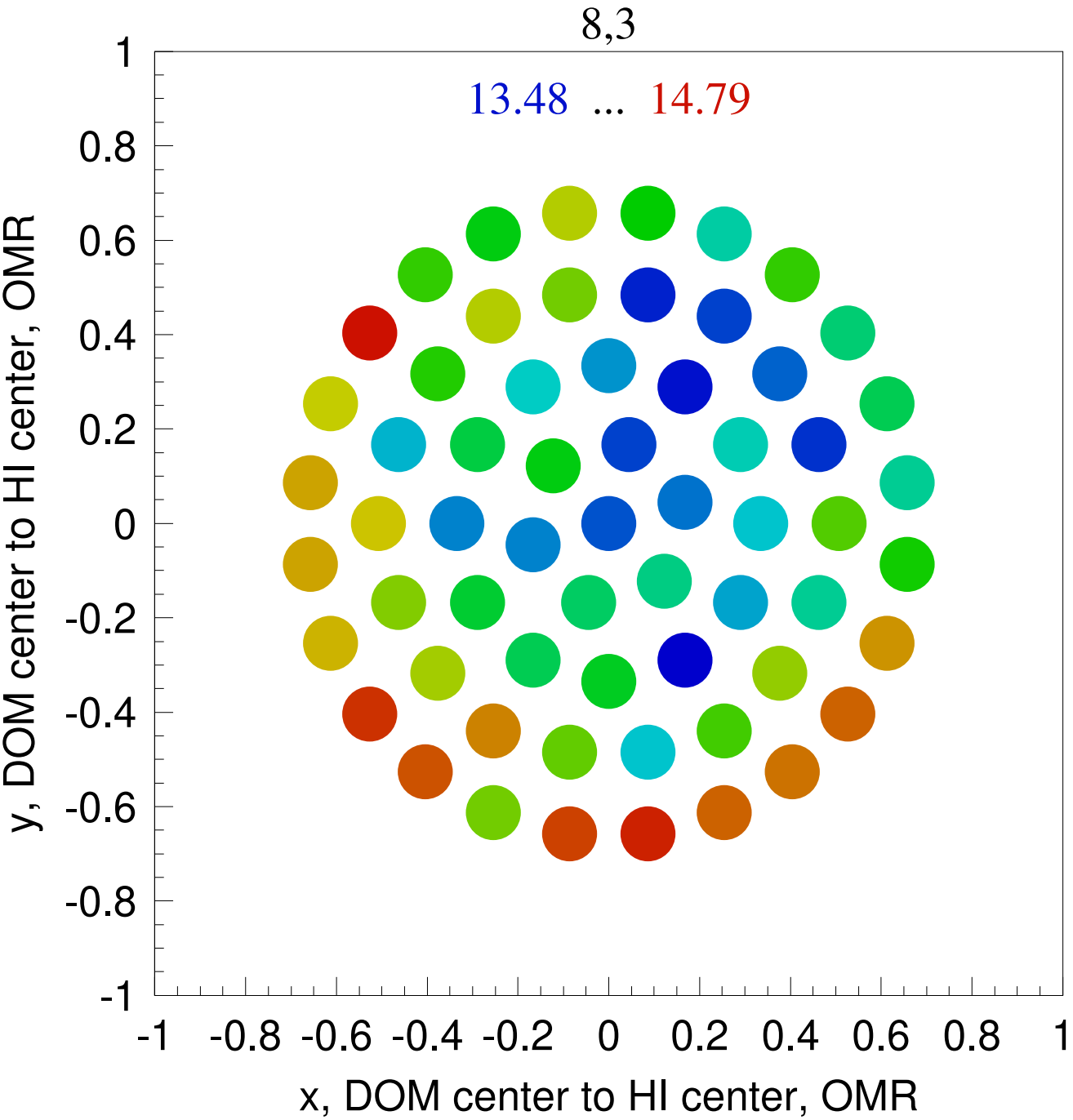

7,58
9.13 ... 10.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

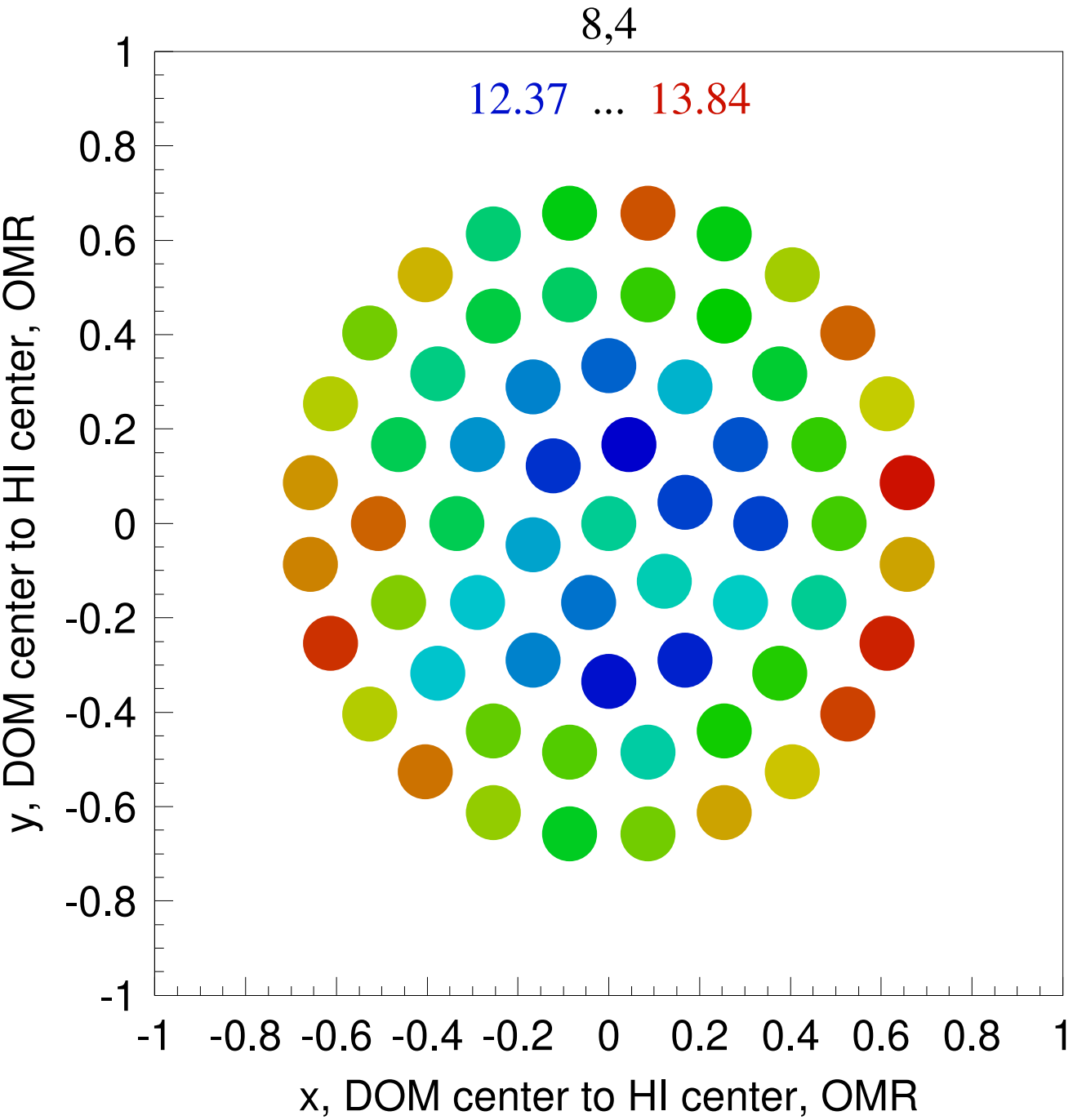

7,59
10.26 ... 11.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

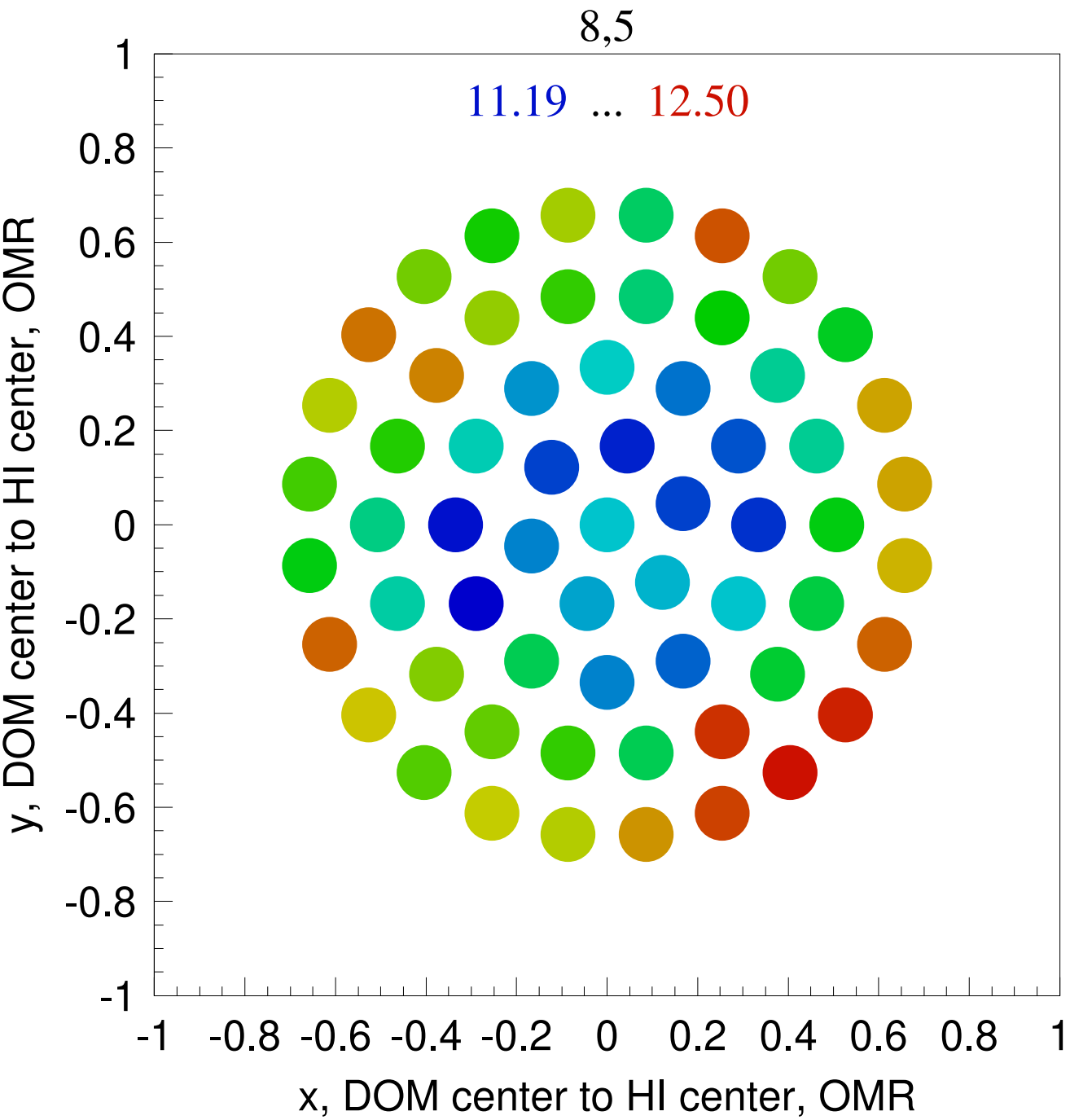

7,60
9.95 ... 11.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

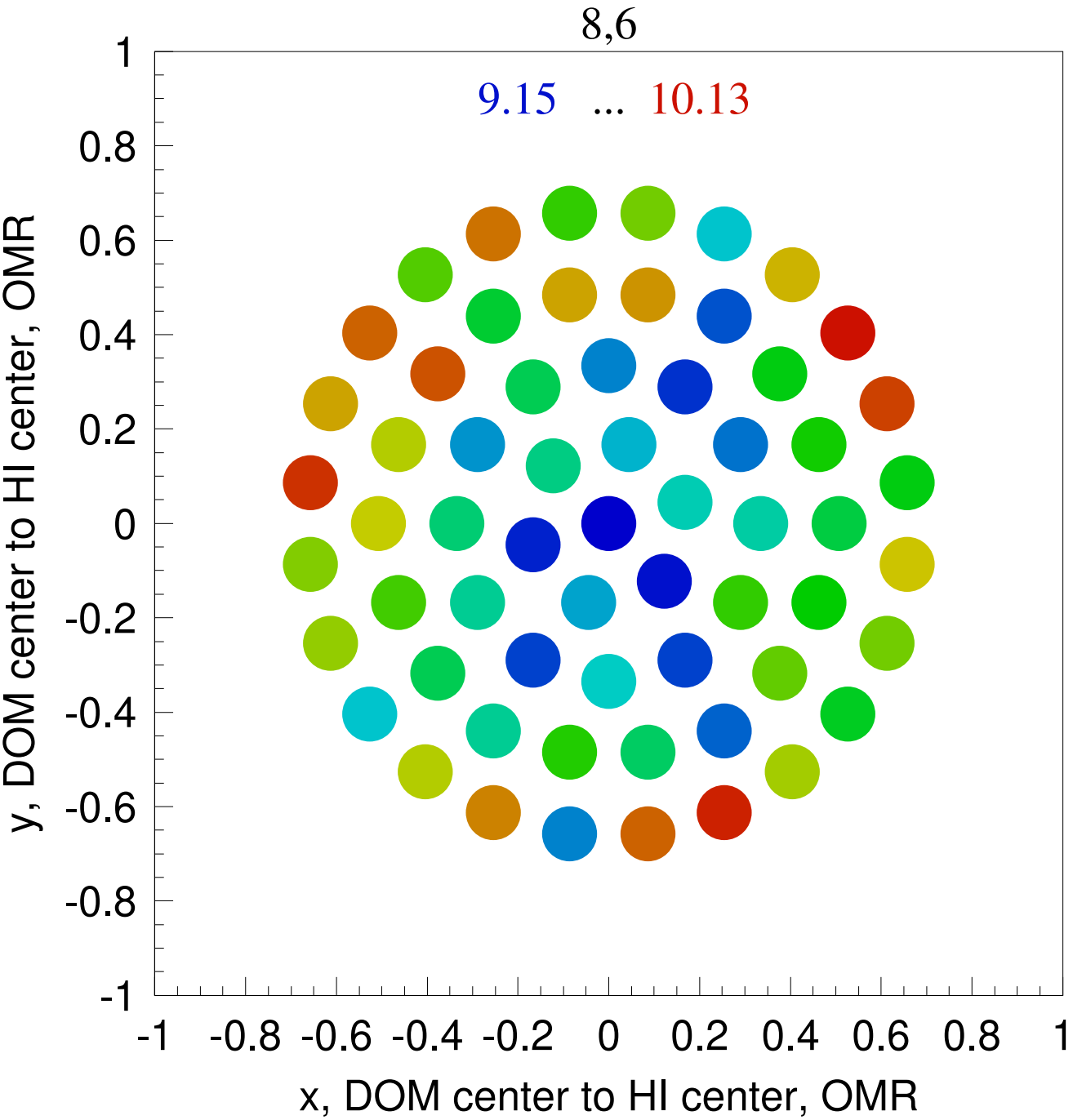

8,1
10.84 ... 11.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

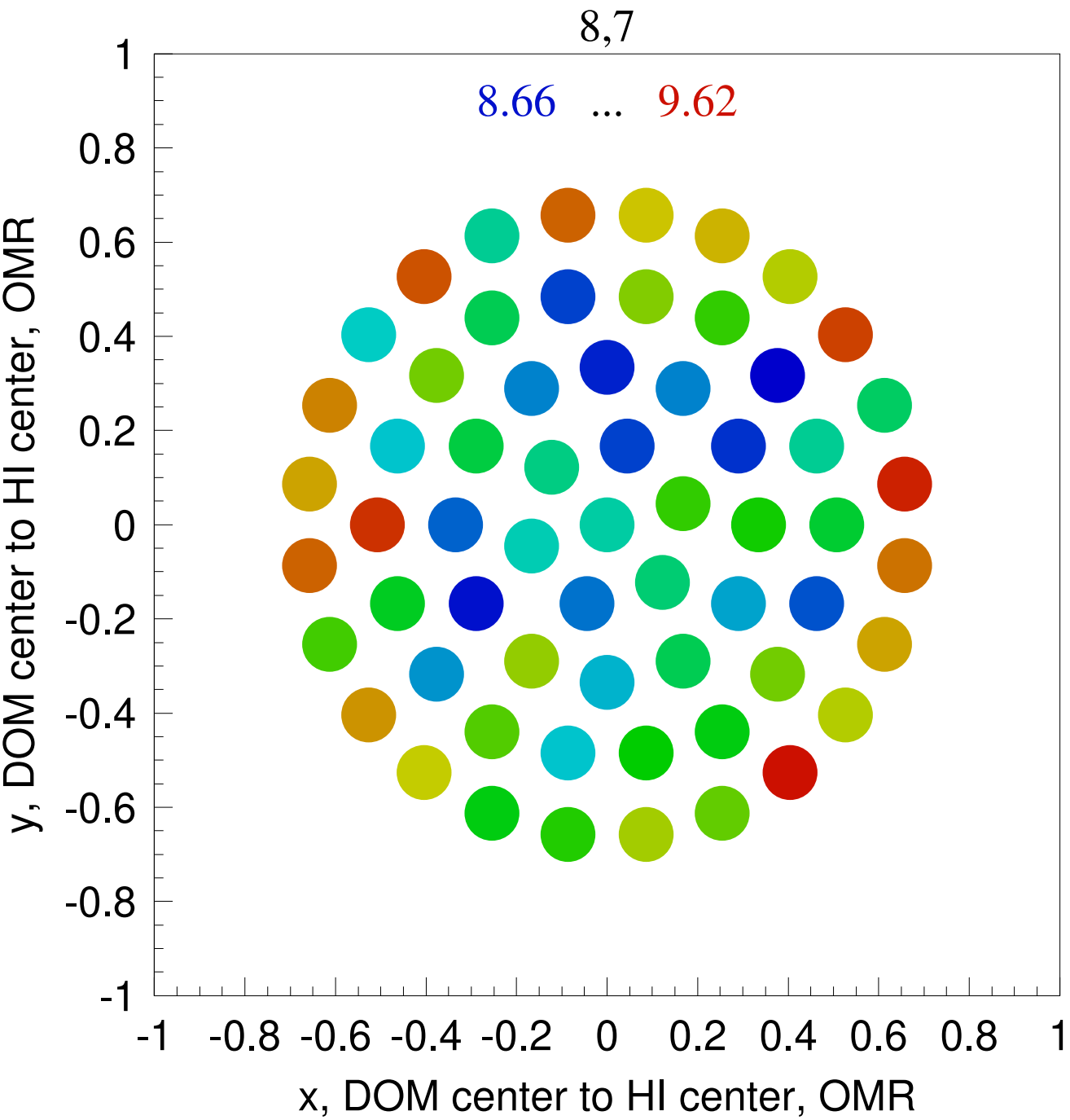

8,2
12.47 ... 13.40
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

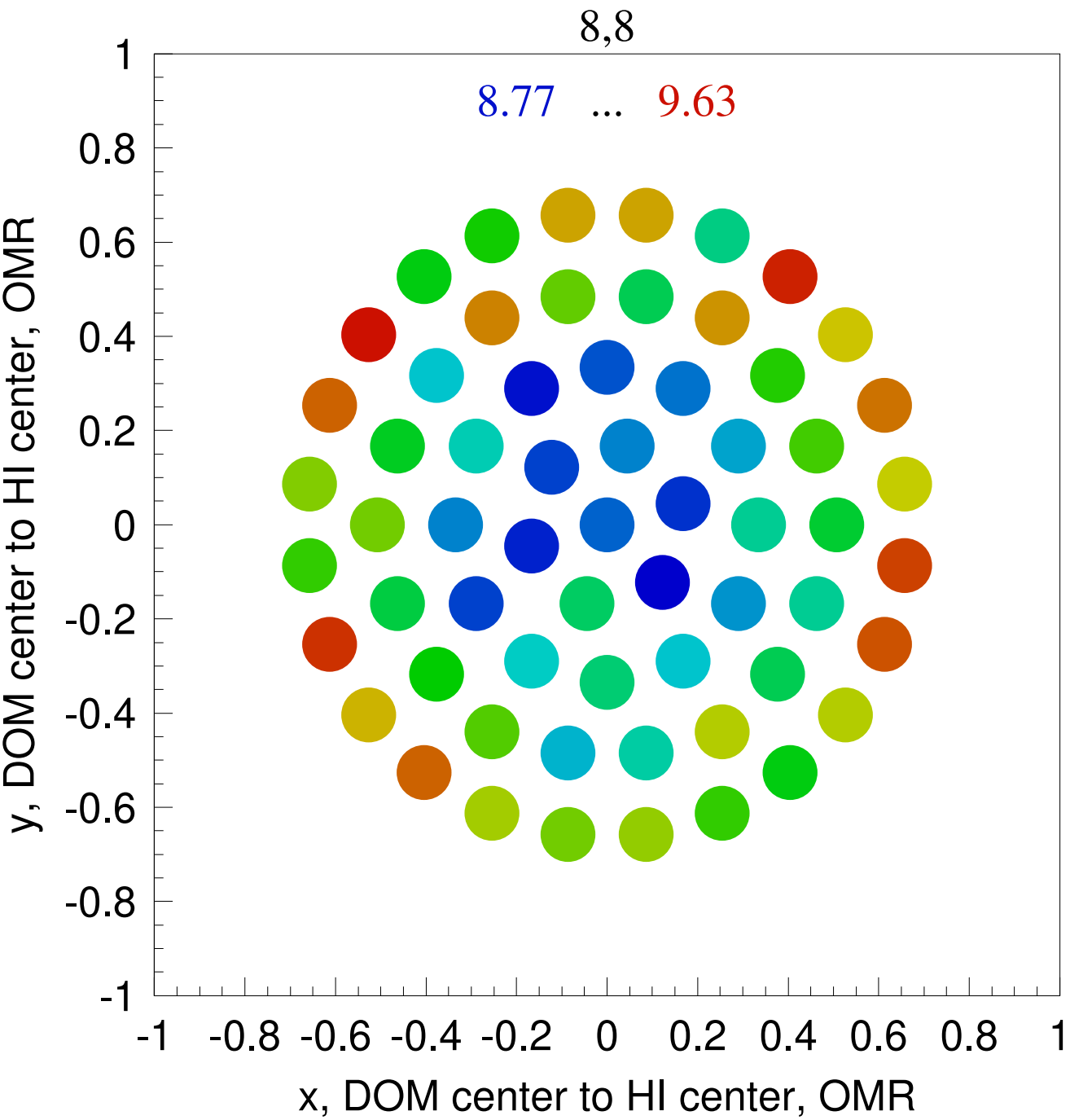

8,3
13.48 ... 14.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

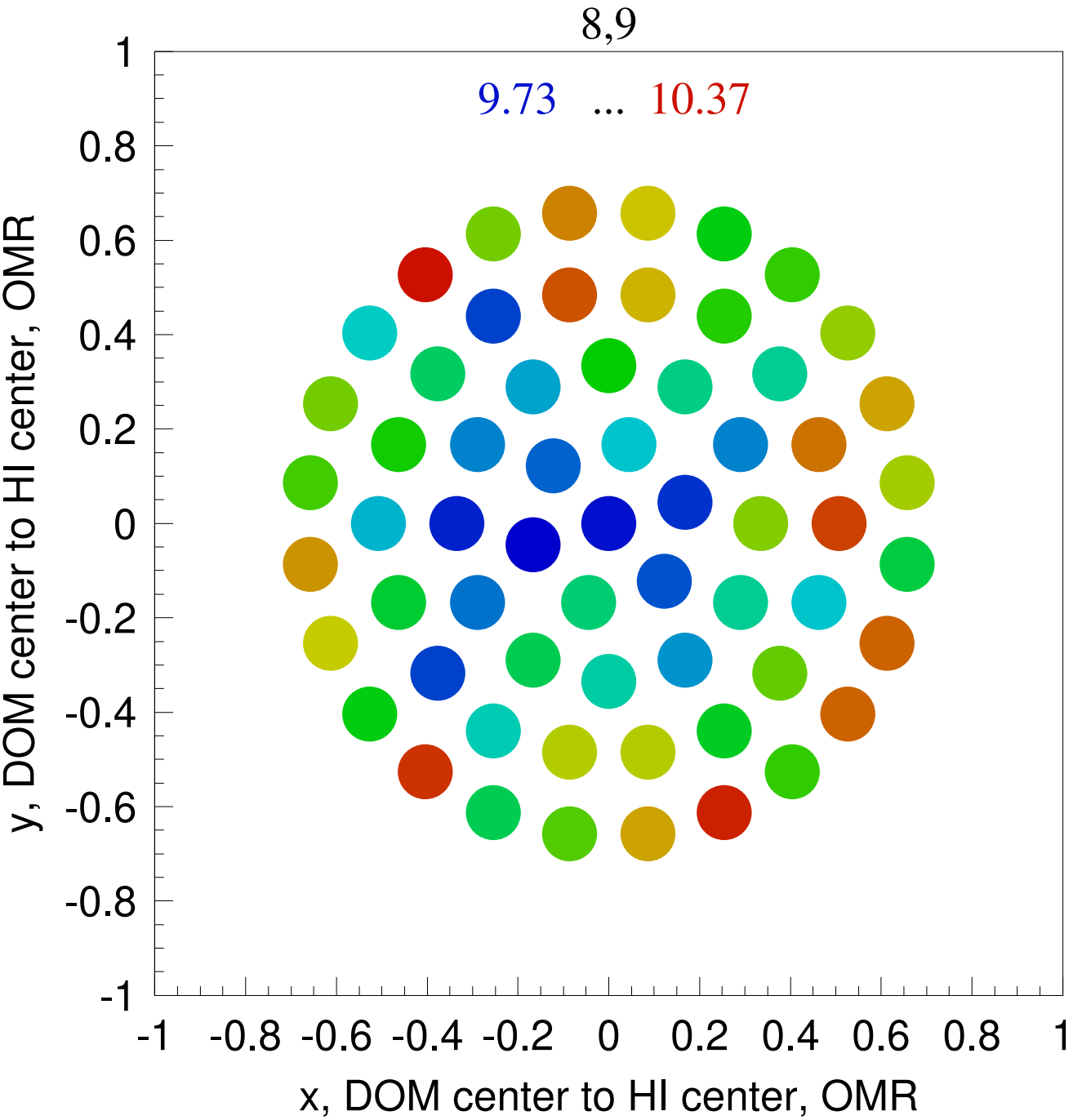

8,4
12.37 ... 13.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

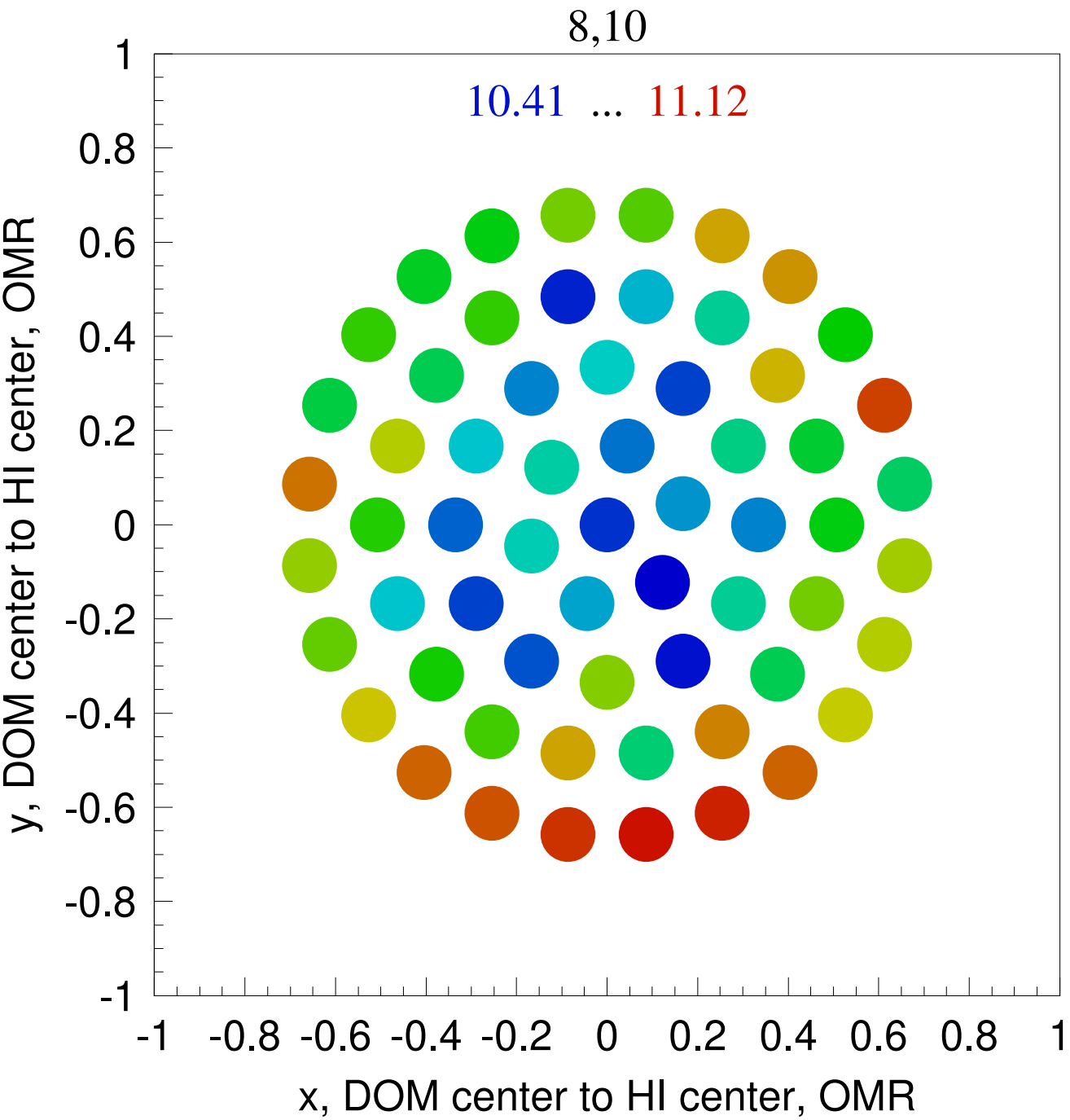

8,5
11.19 ... 12.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

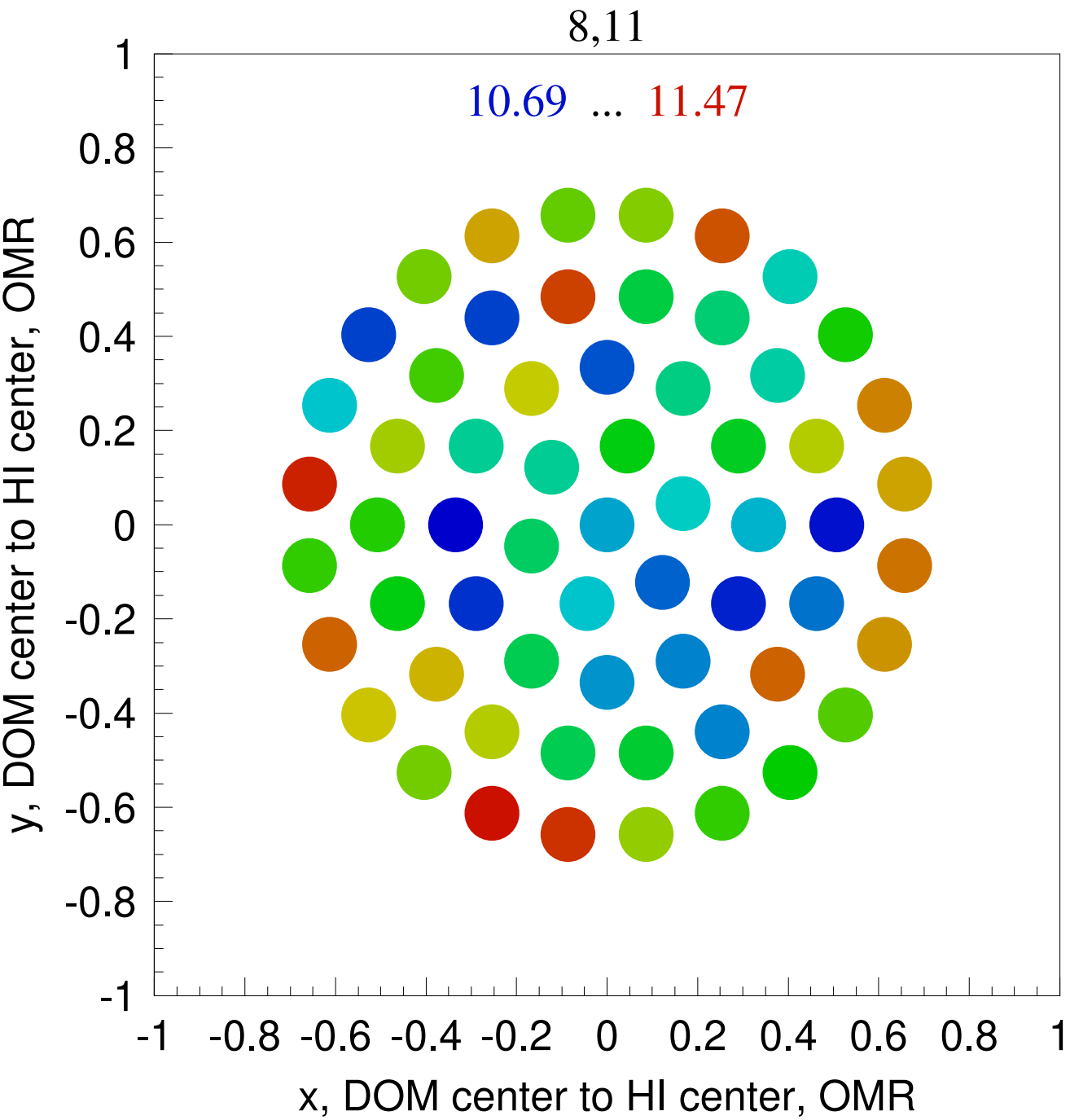

8,6
9.15 ... 10.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

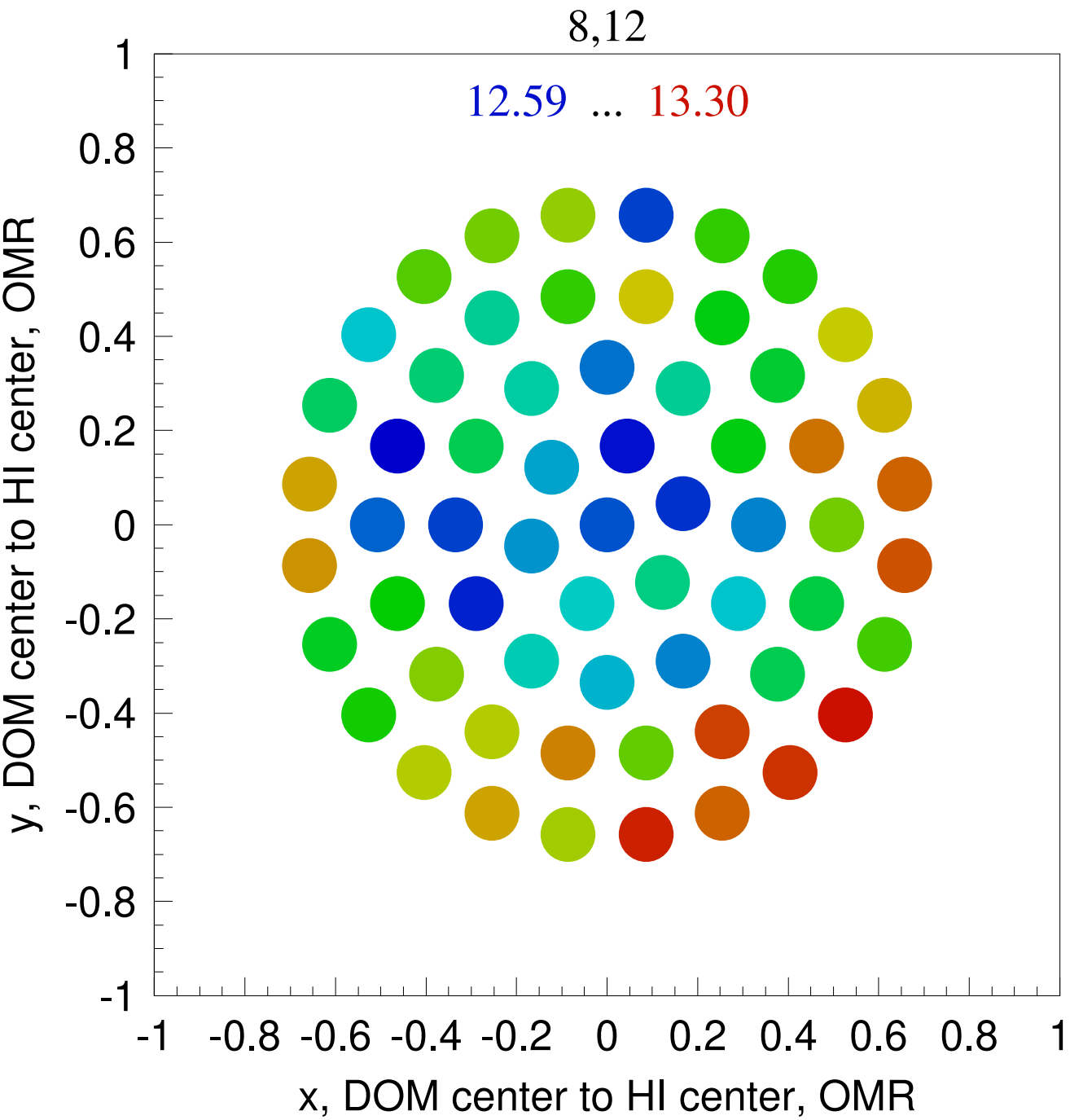

8,7
8.66 ... 9.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

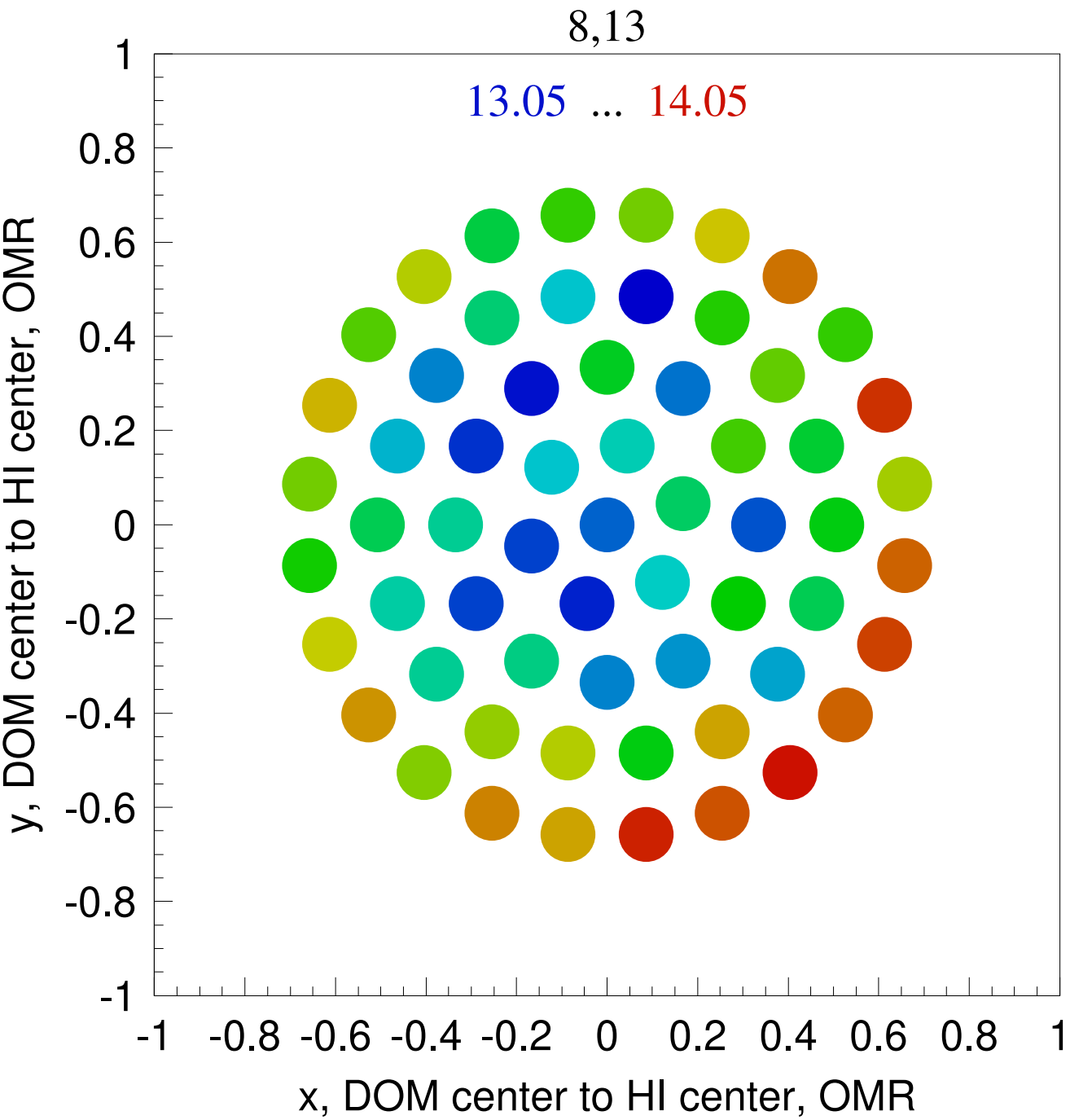

8,8
8.77 ... 9.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

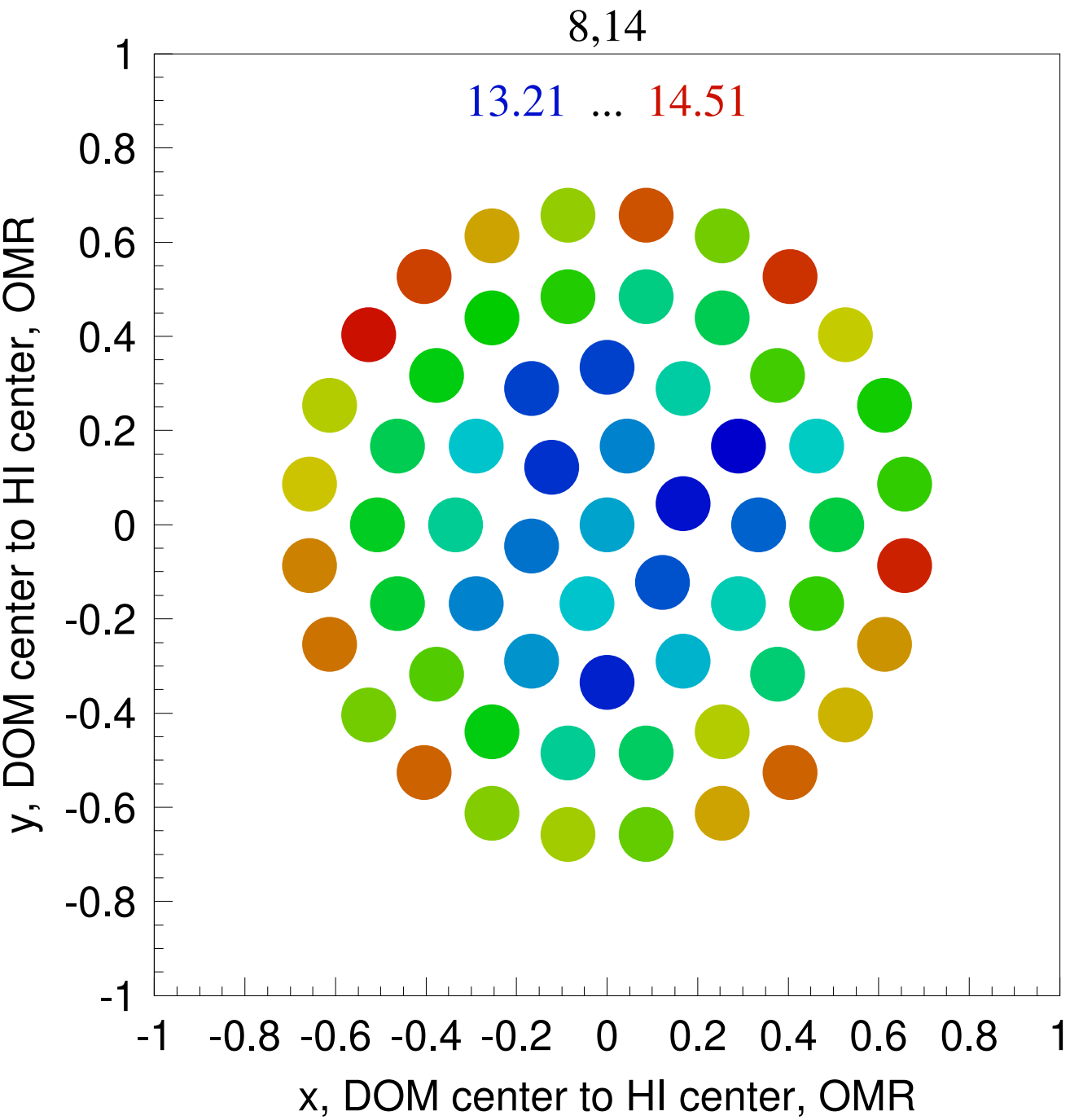

8,9
9.73 ... 10.37
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

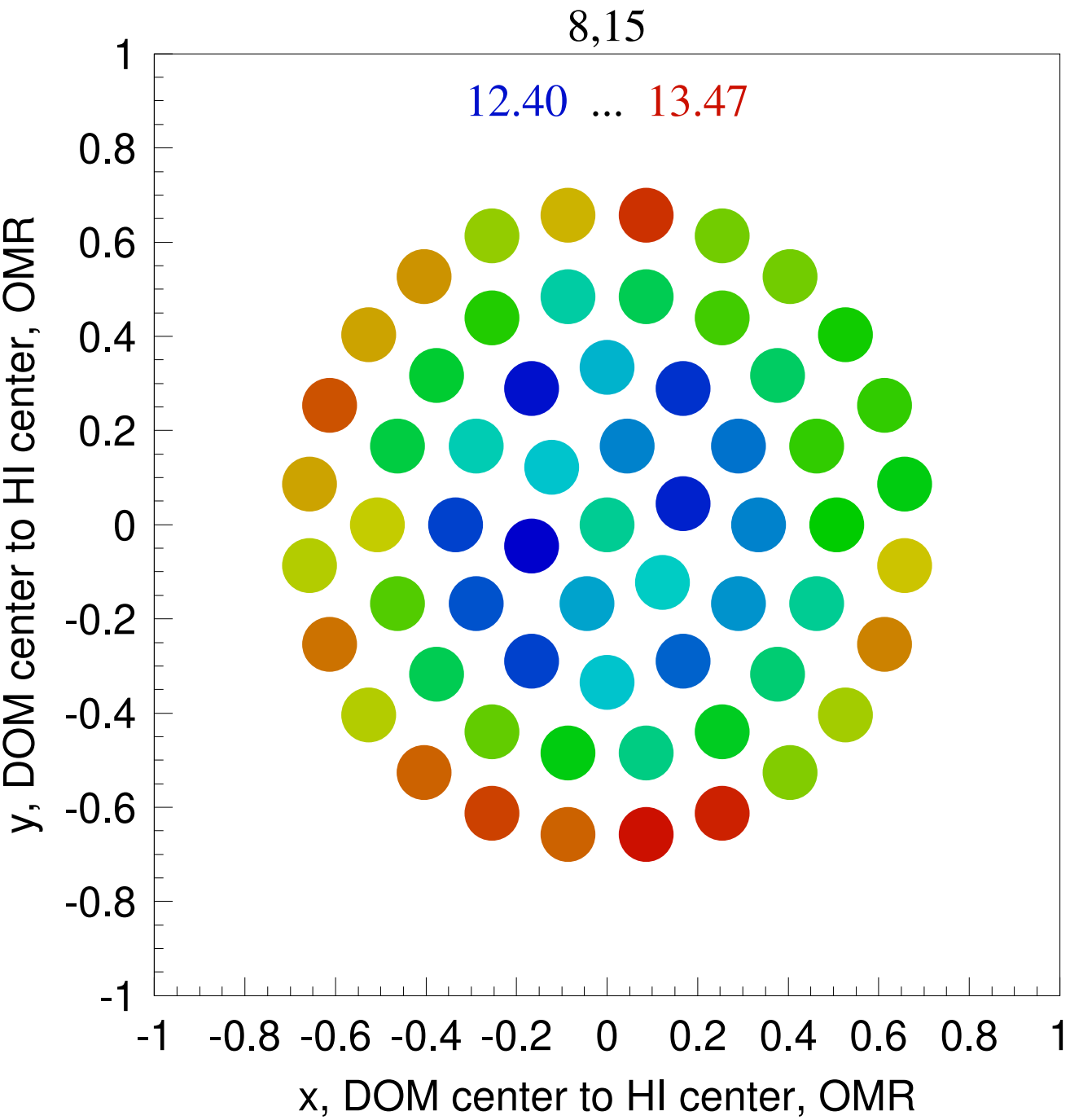

8,10
10.41 ... 11.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

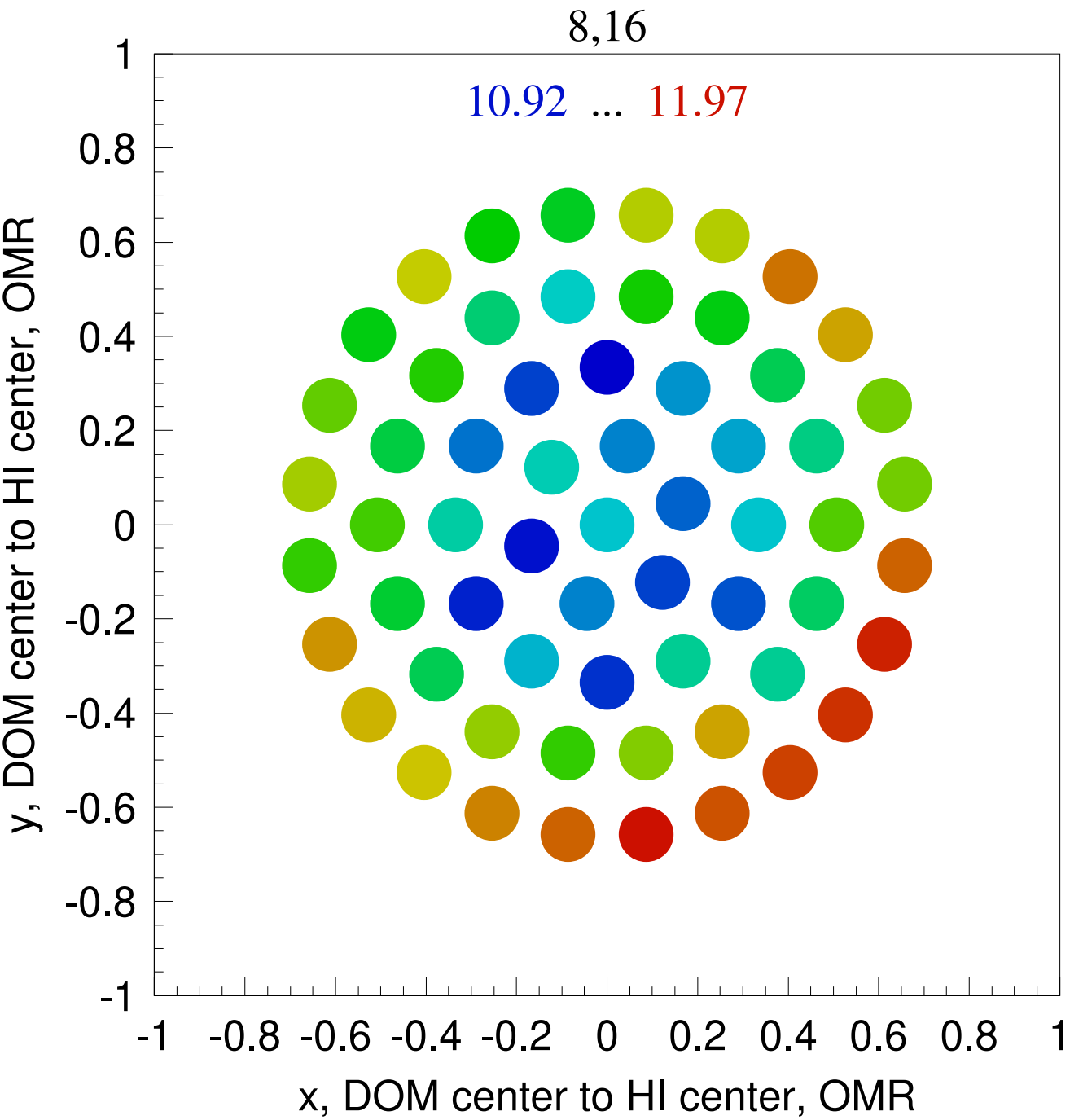

8,11
10.69 ... 11.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

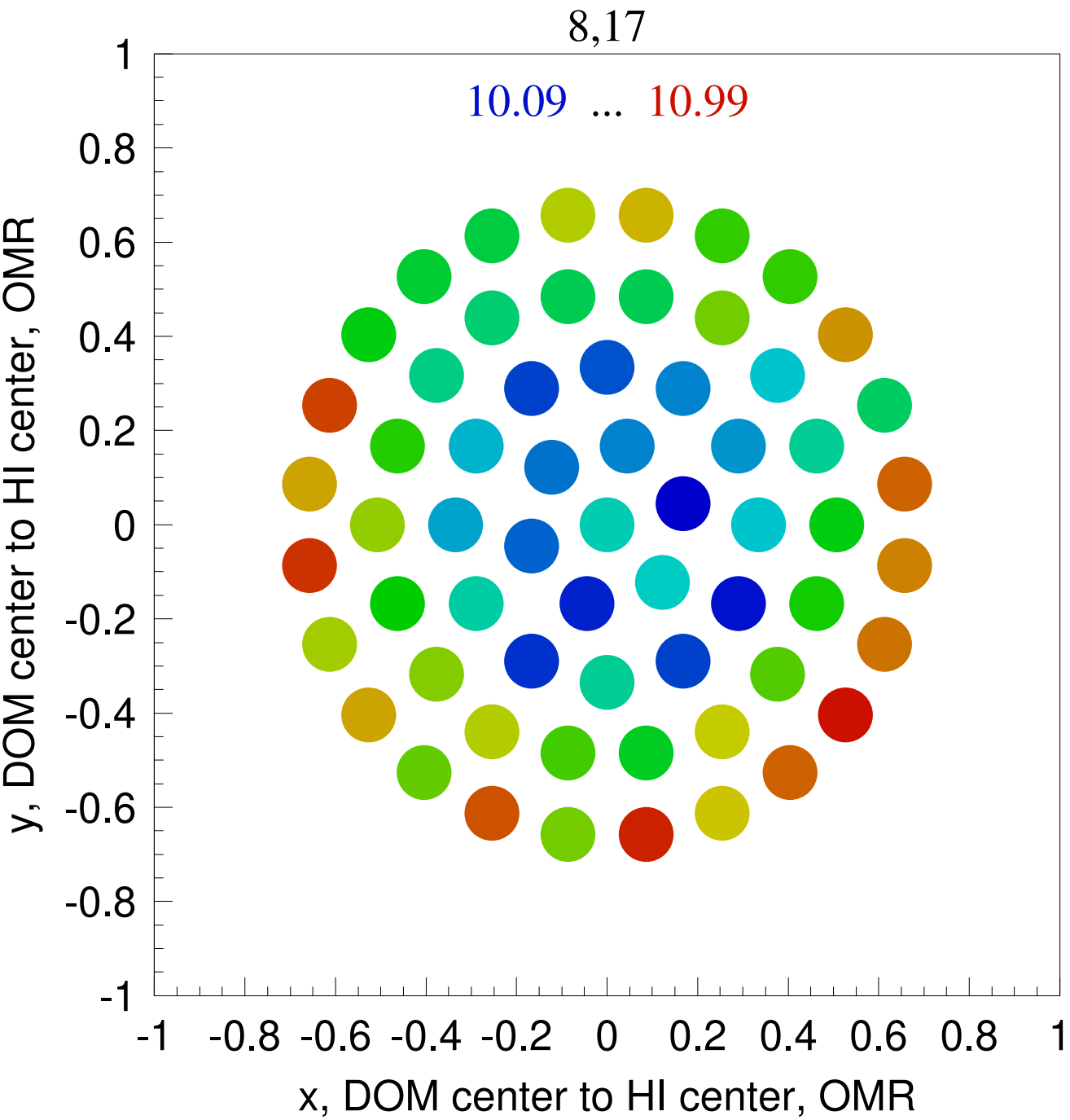

8,12
12.59 ... 13.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

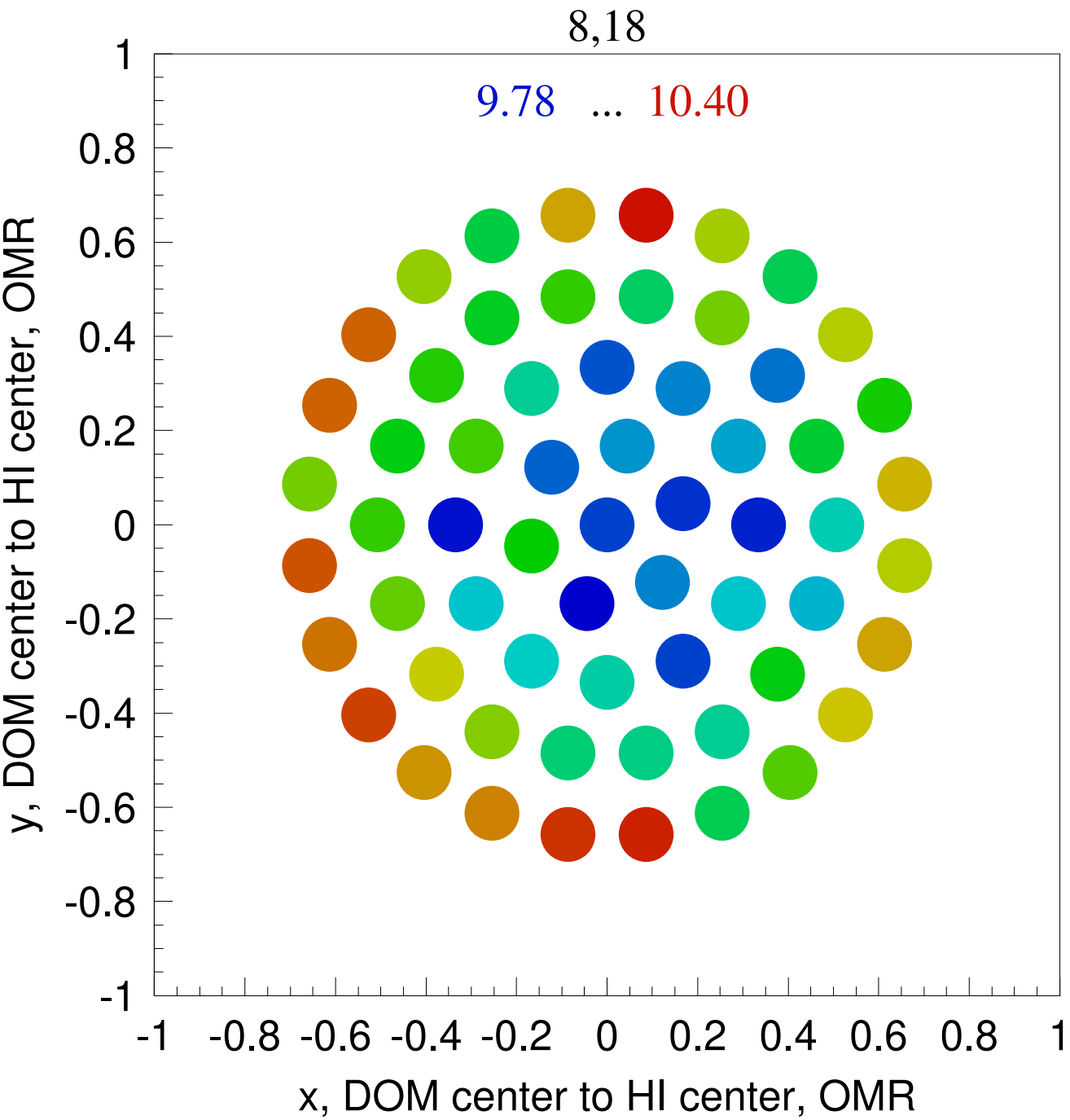

8,13
13.05 ... 14.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

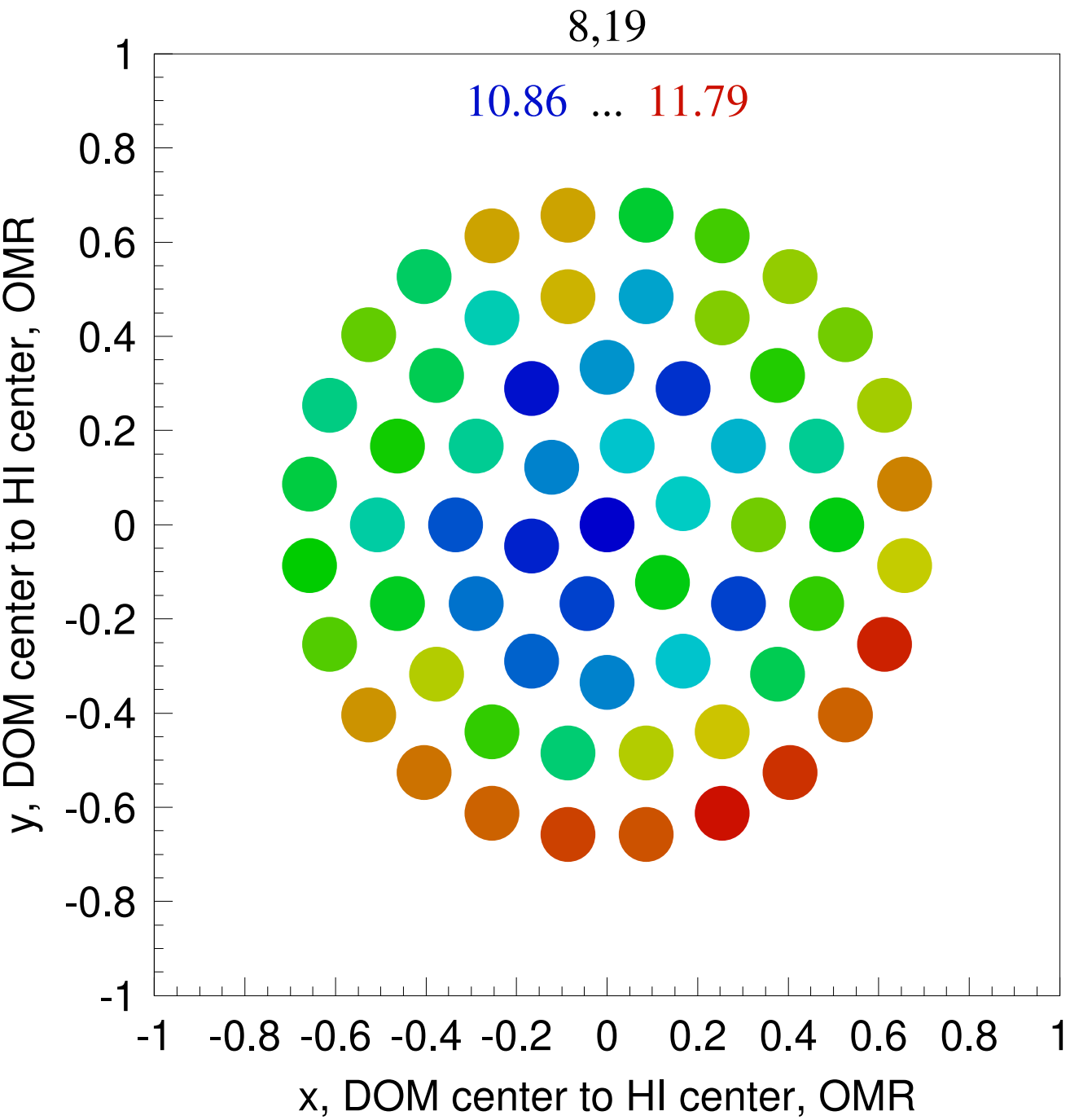

8,14
13.21 ... 14.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

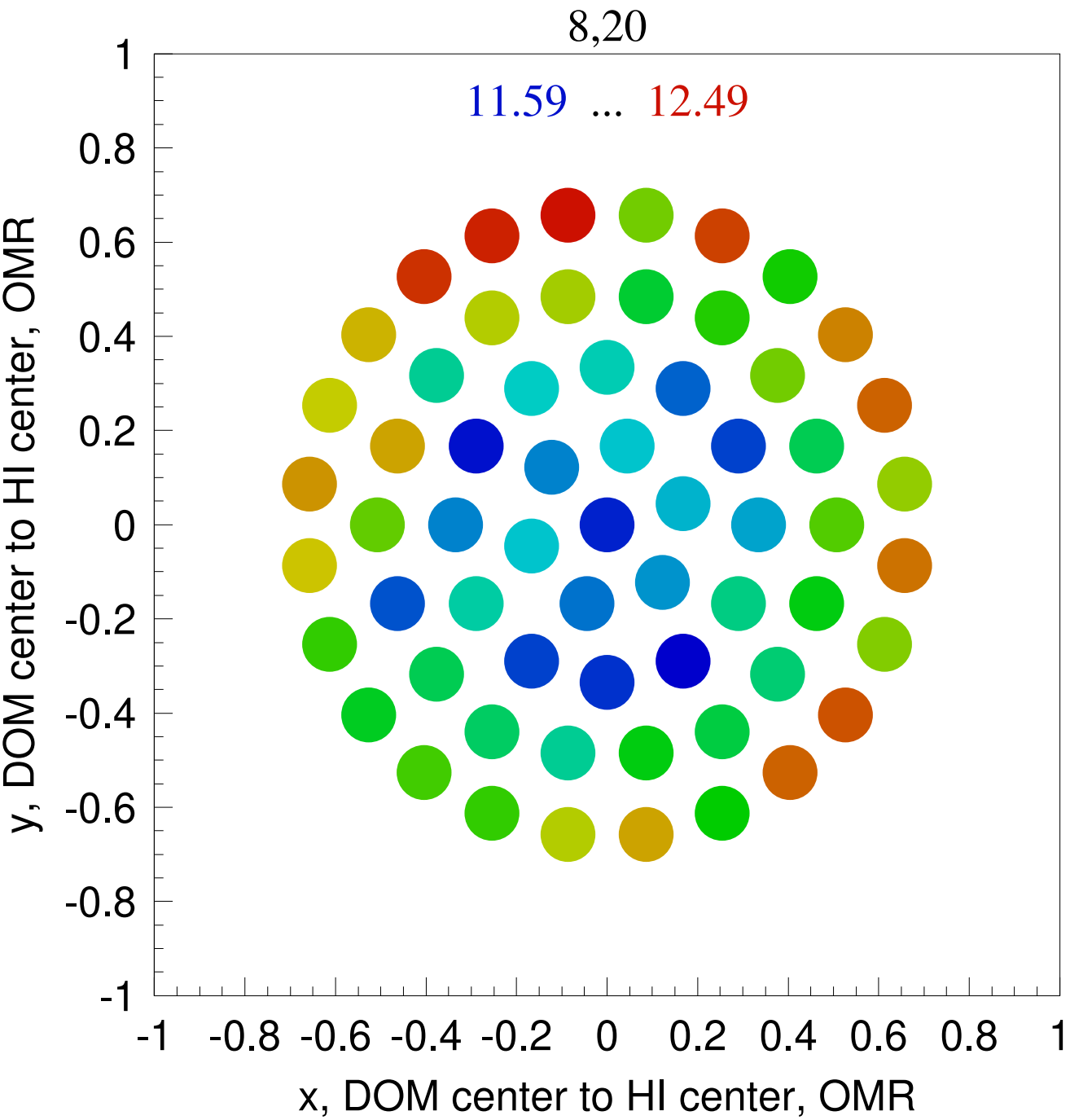

8,15
12.40 ... 13.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

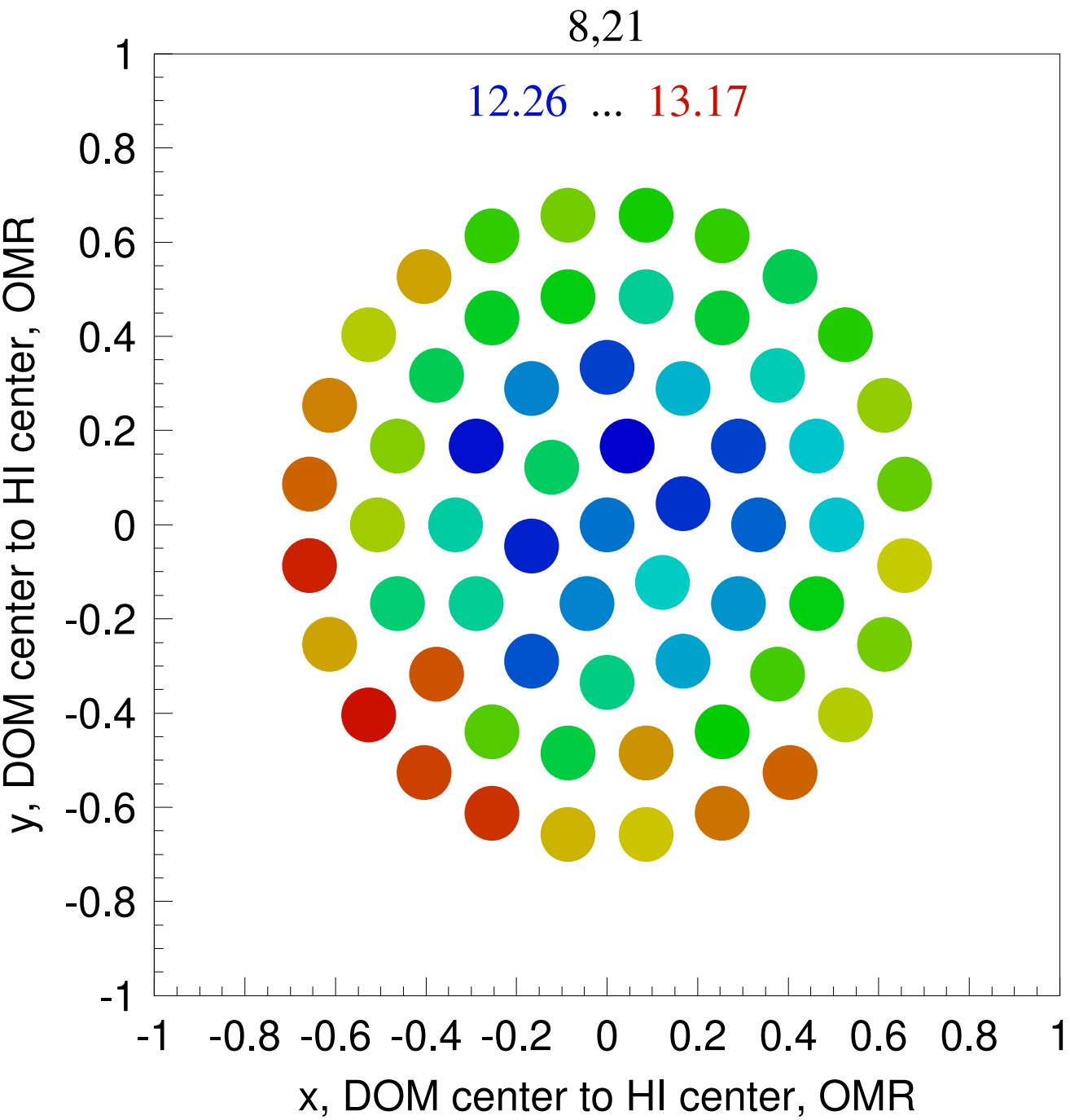

8,16
10.92 ... 11.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

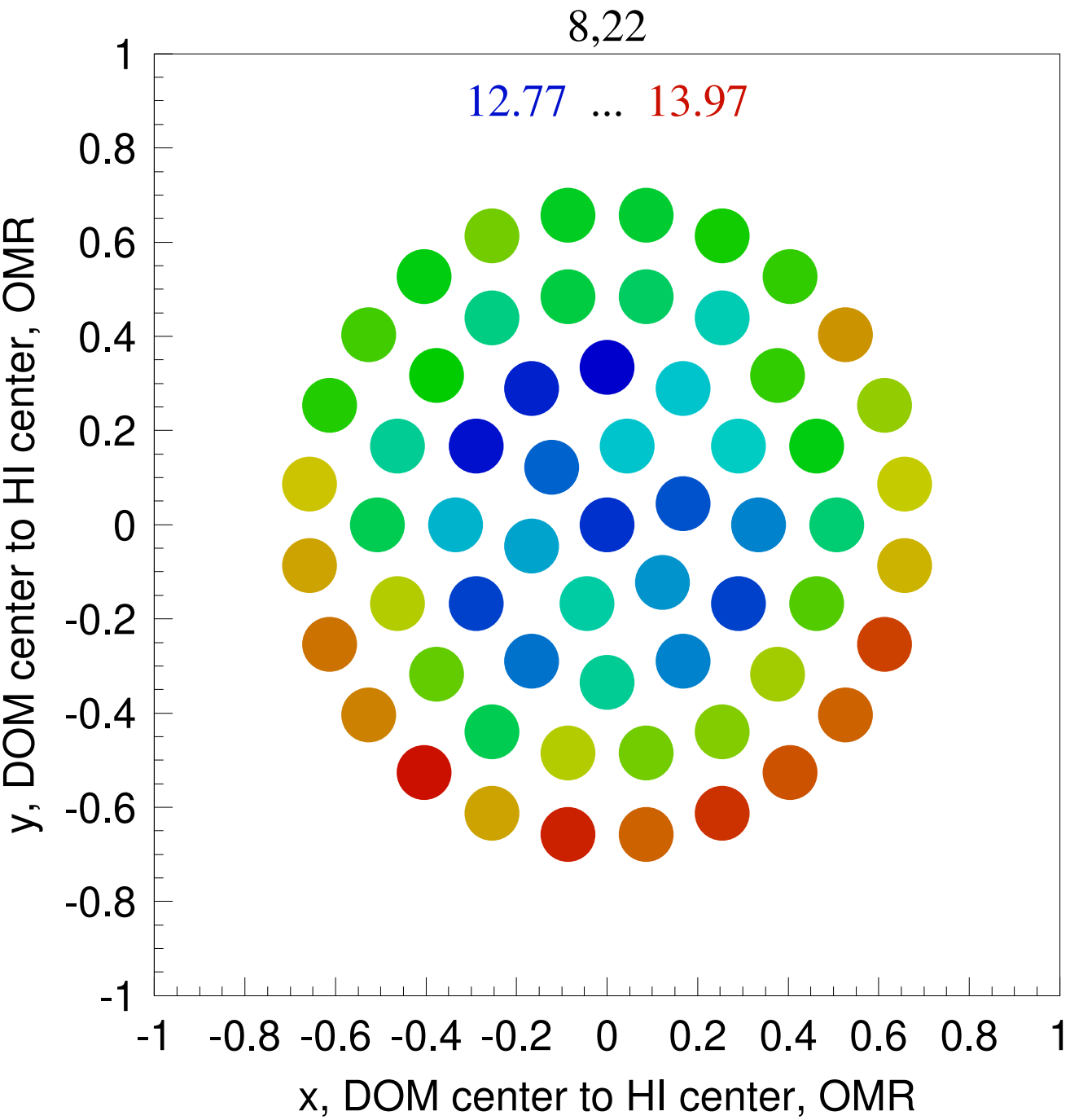

8,17
10.09 ... 10.99
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

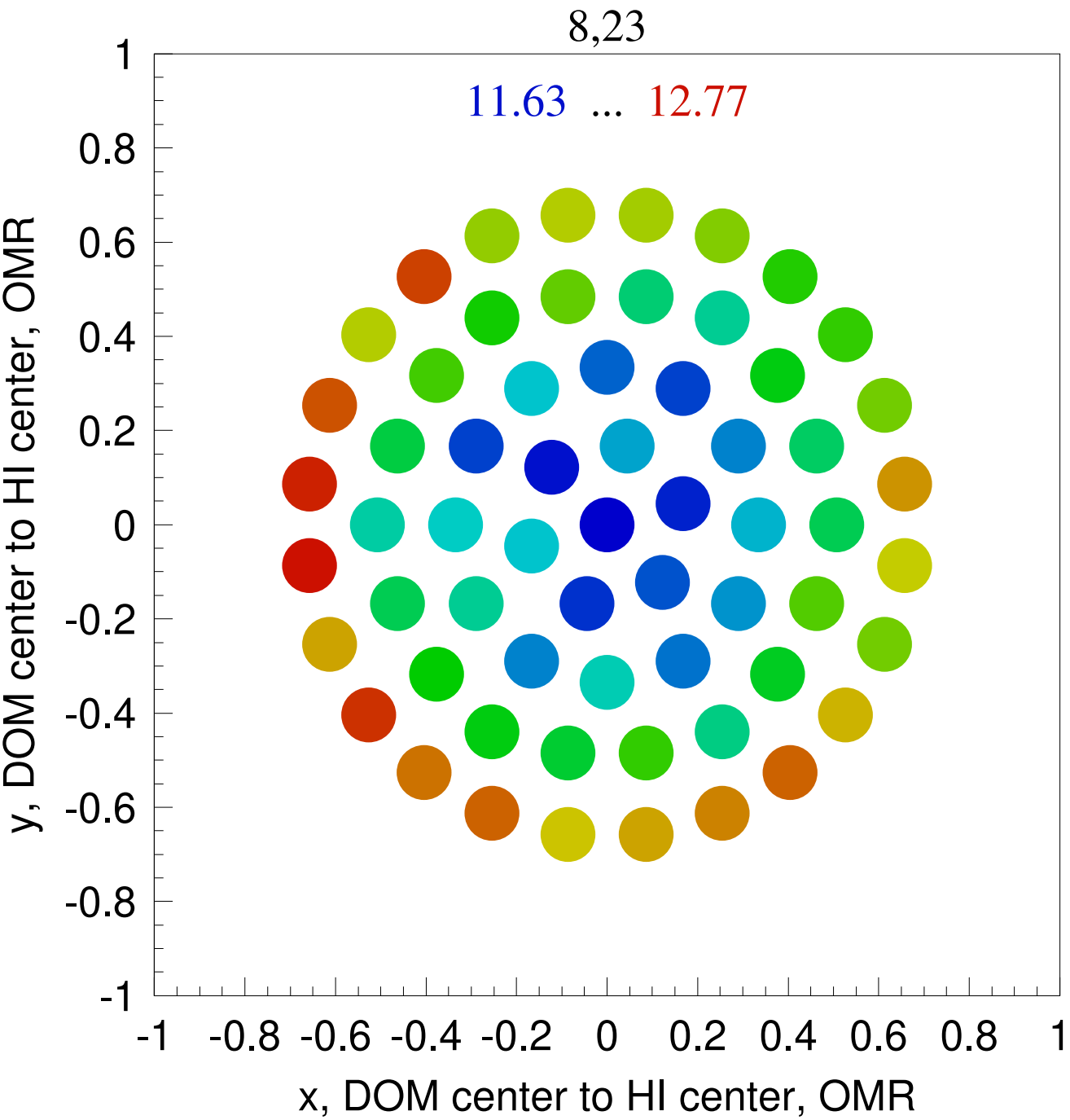

8,18
9.78 ... 10.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

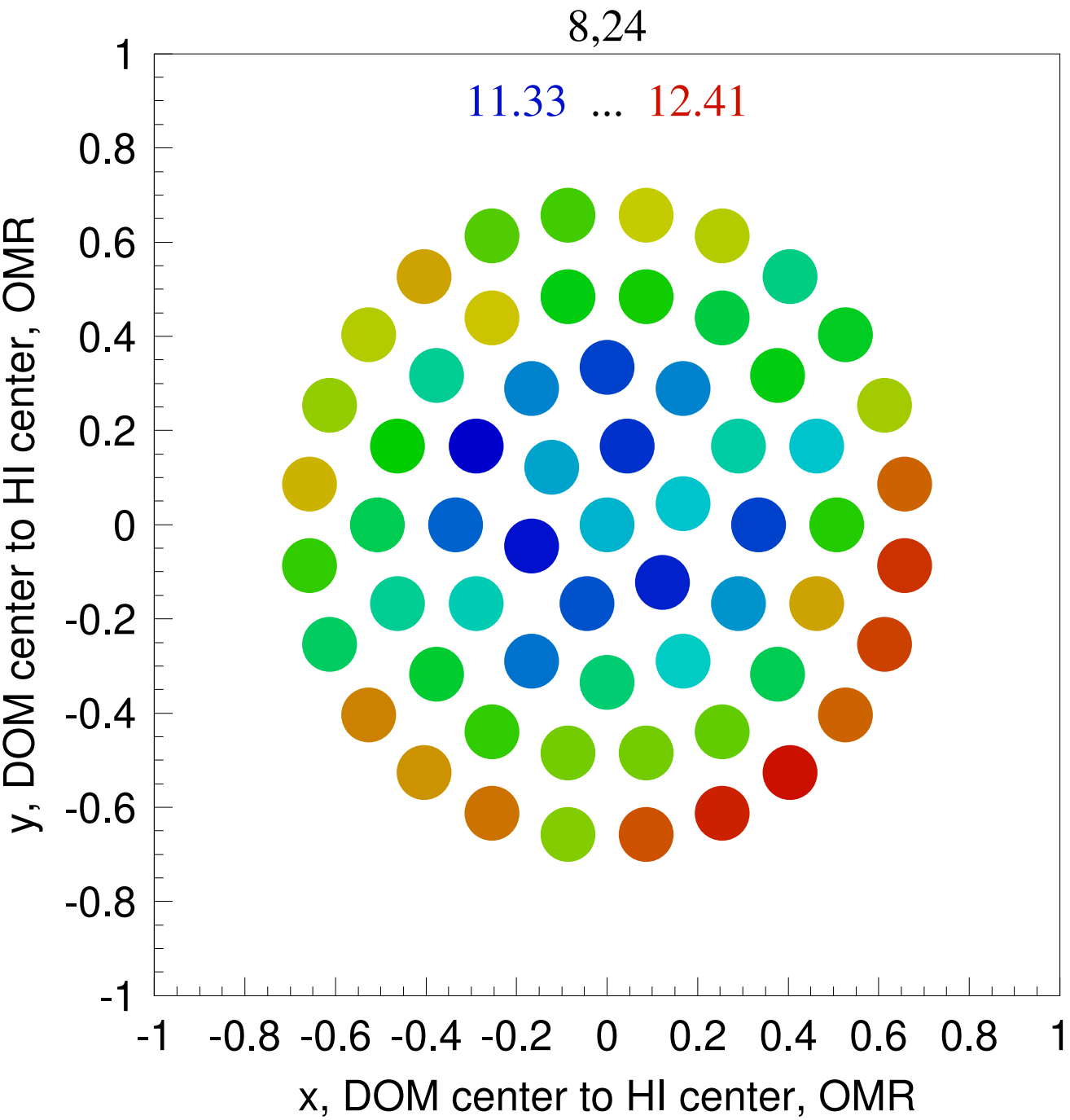

8,19
10.86 ... 11.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

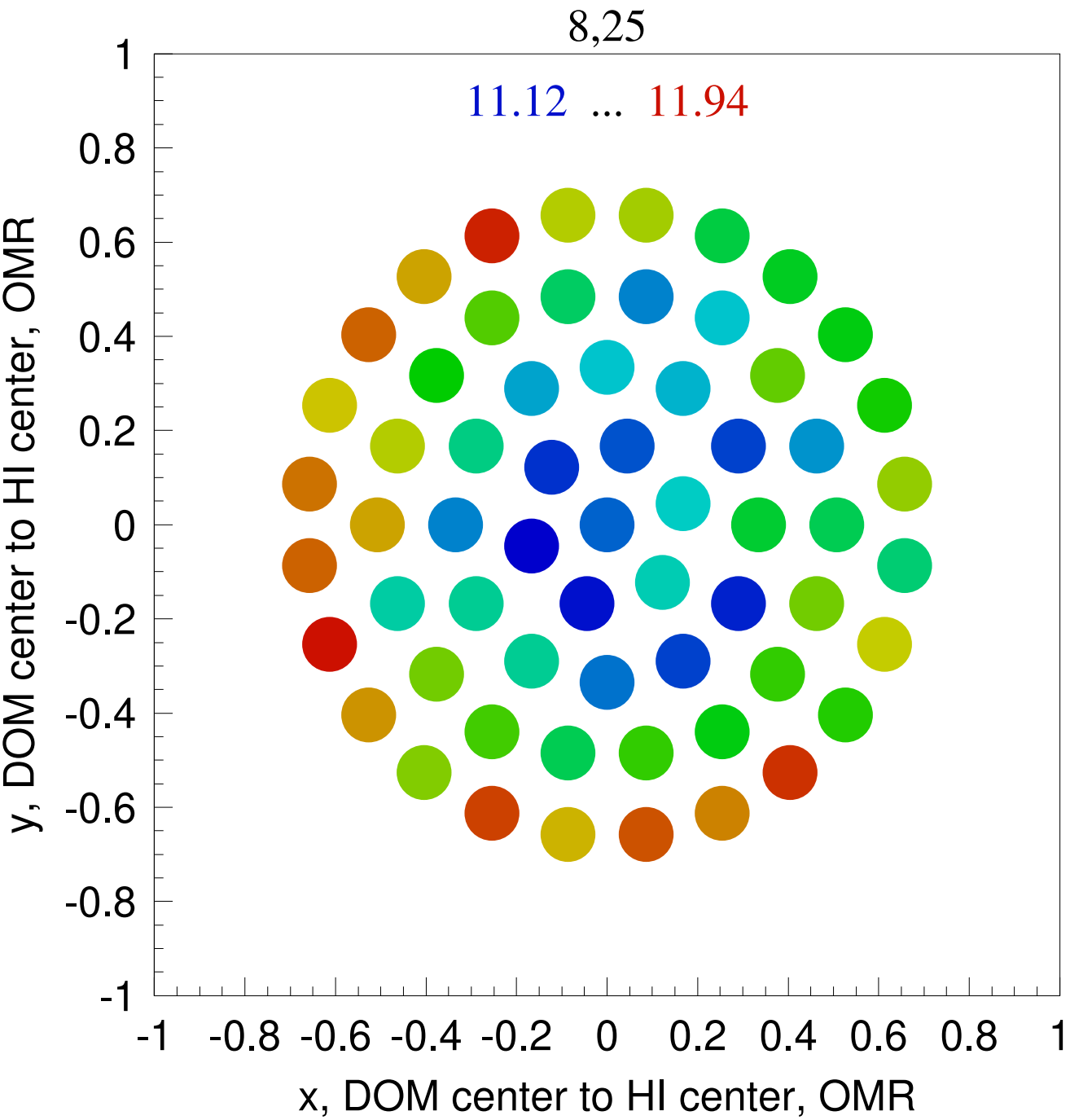

8,20
11.59 ... 12.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

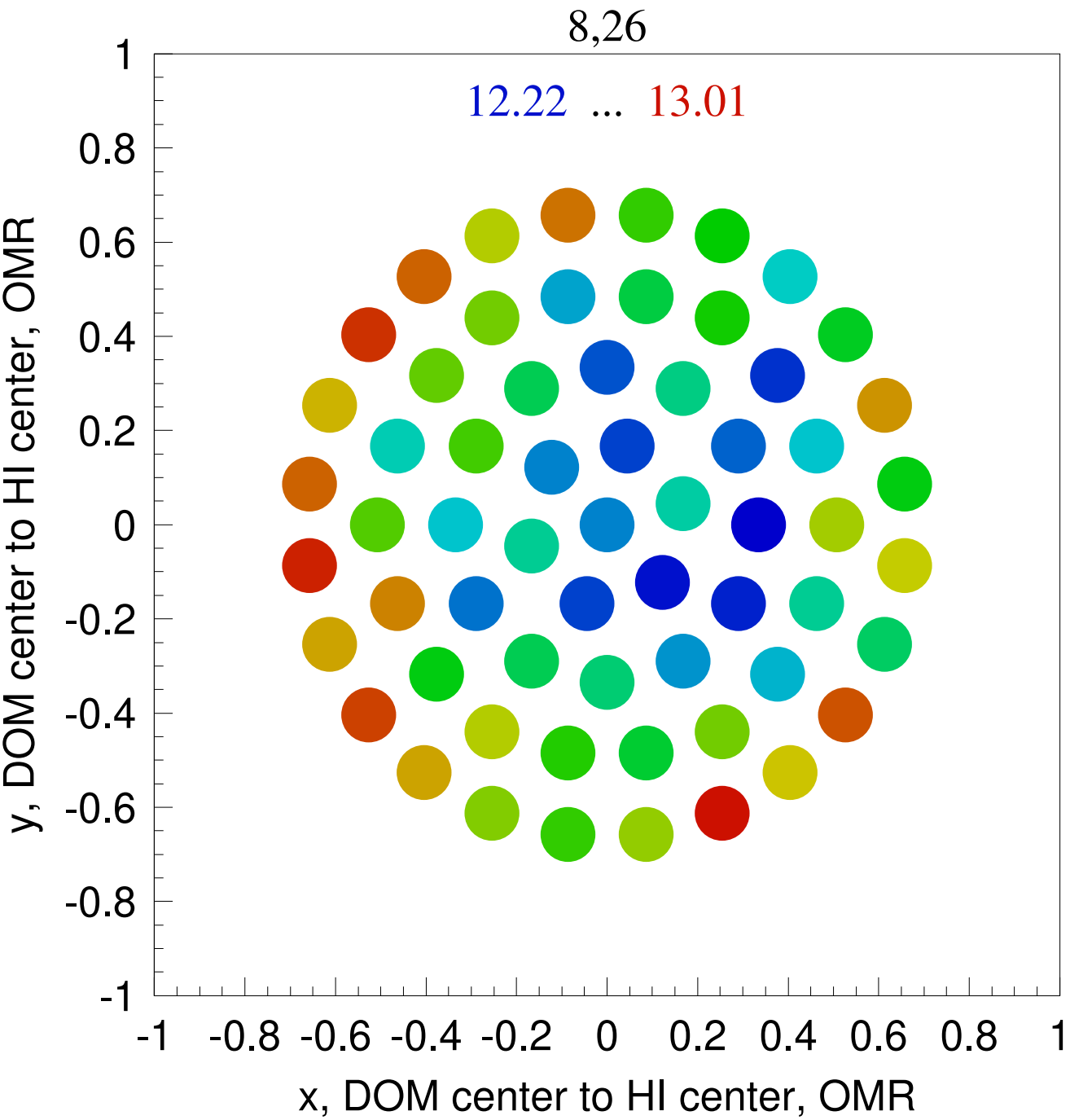

8,21
12.26 ... 13.17
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

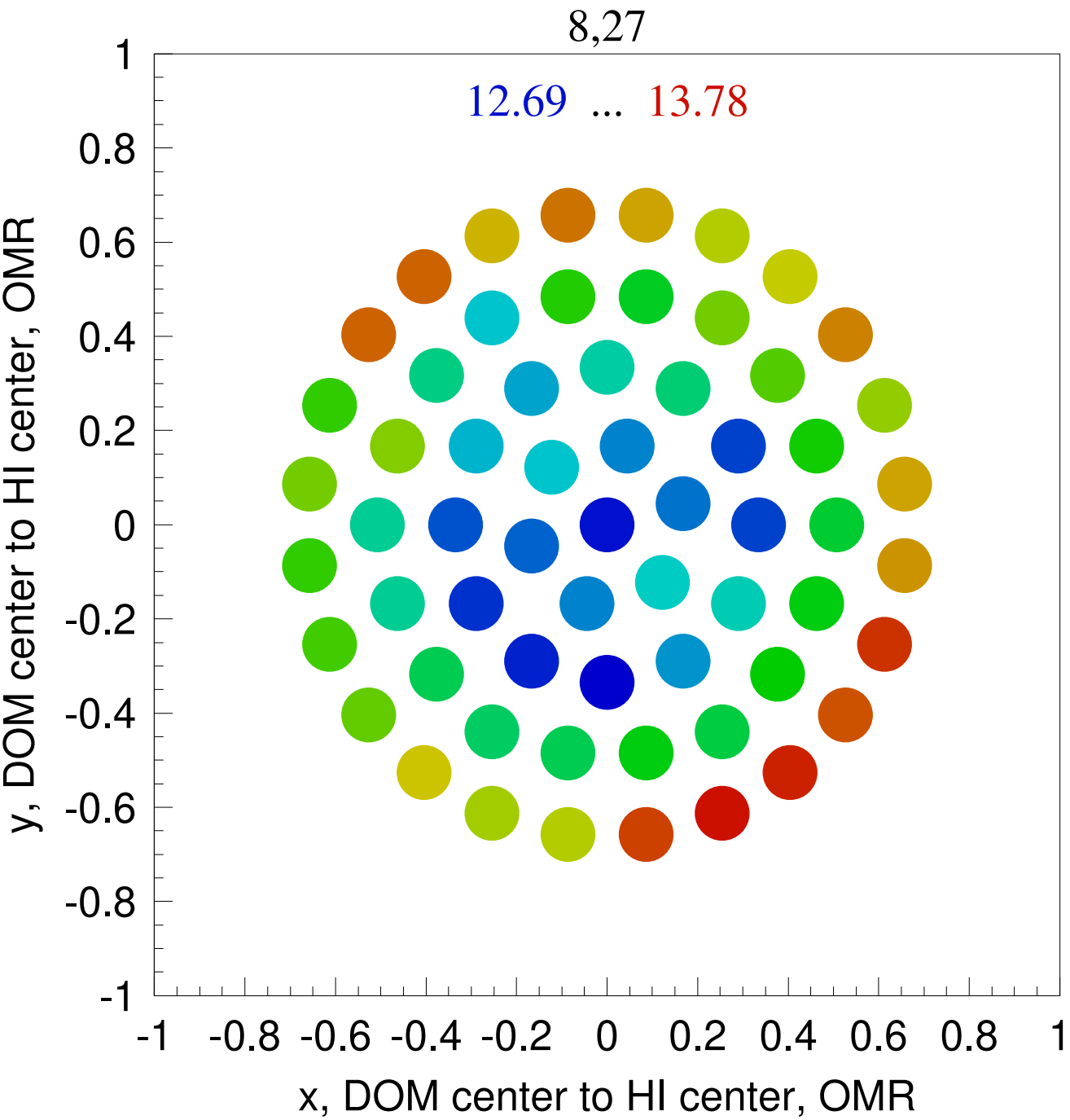

8,22
12.77 ... 13.97
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

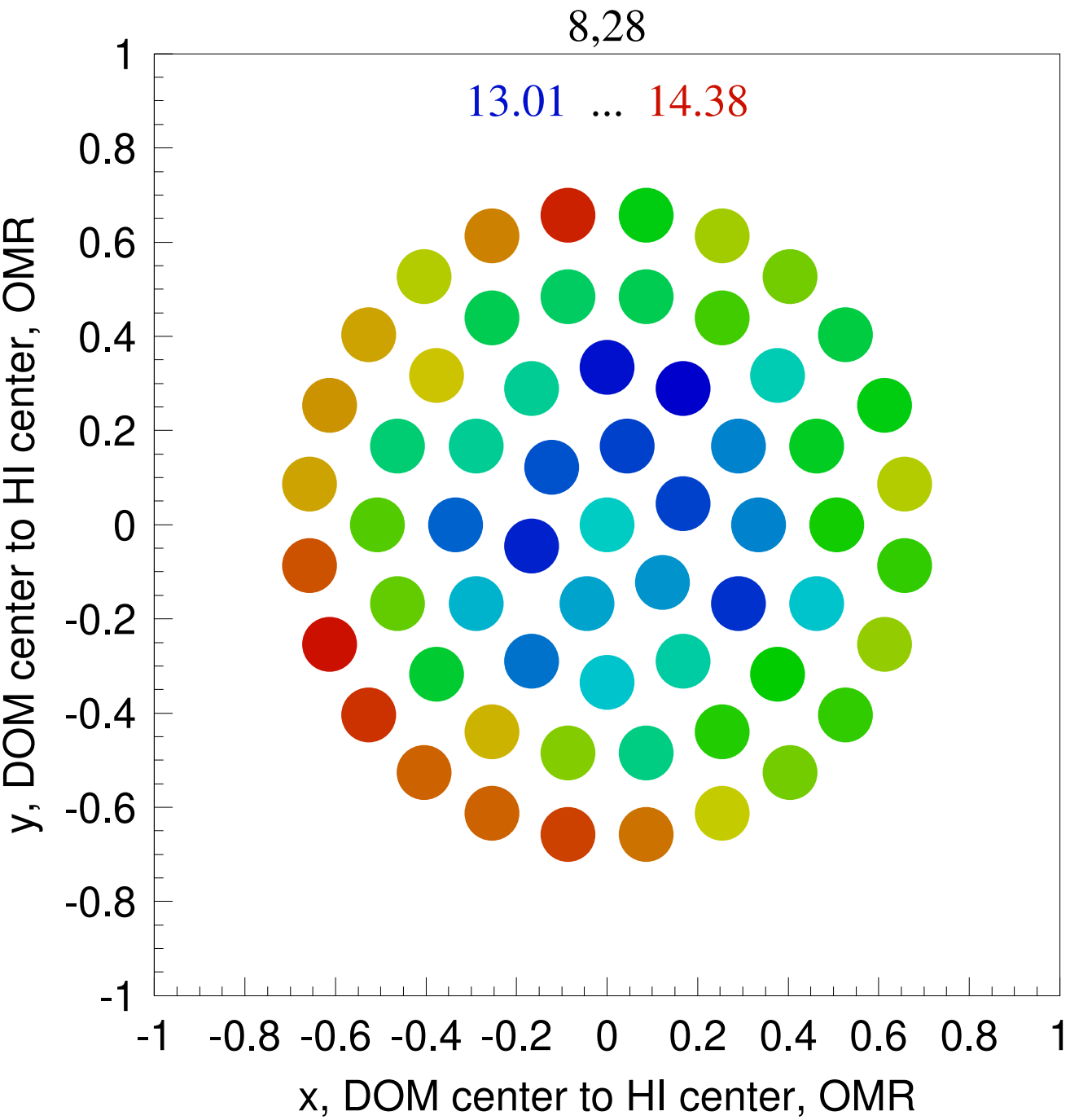

8,23
11.63 ... 12.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

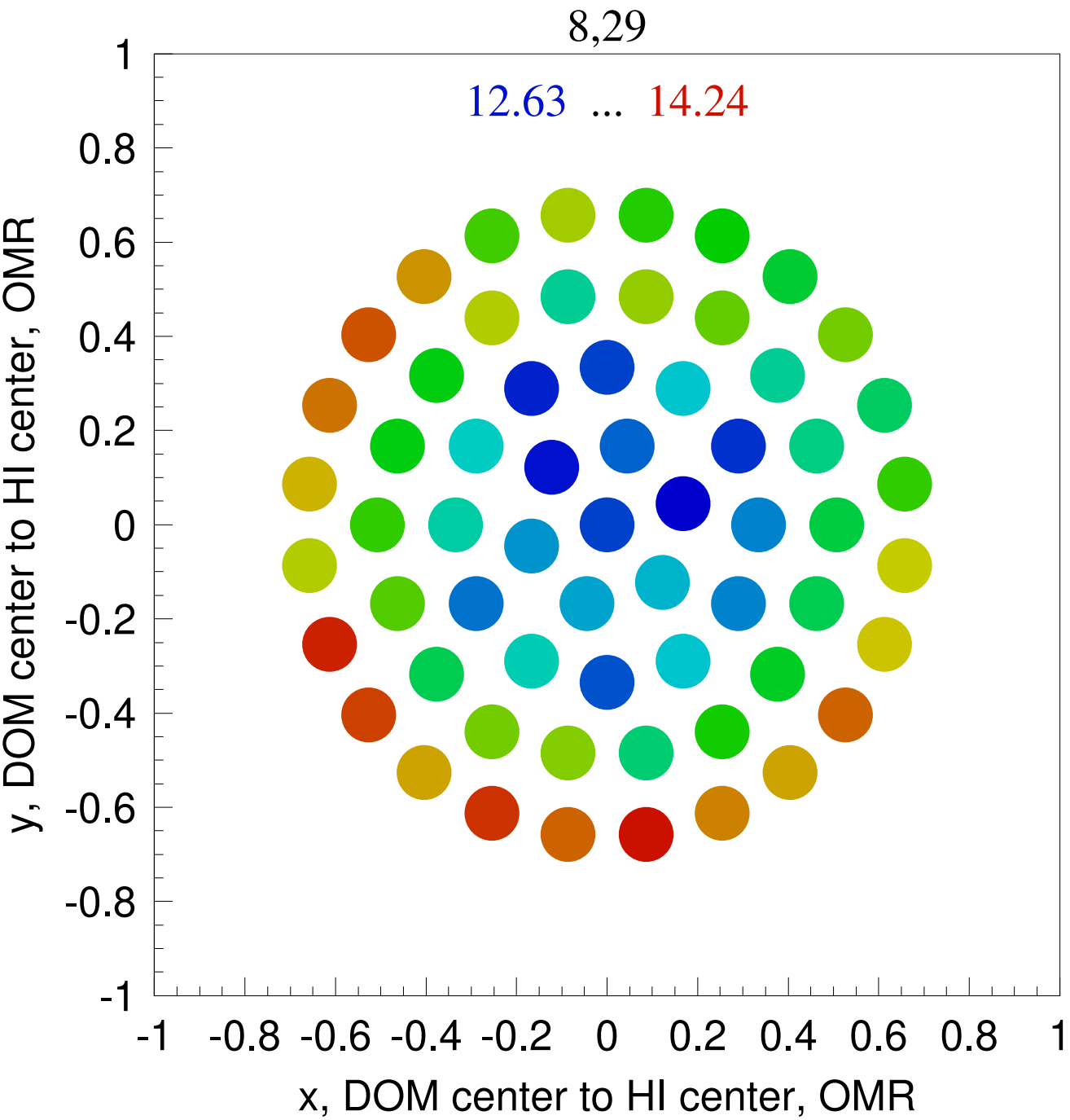

8,24
11.33 ... 12.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

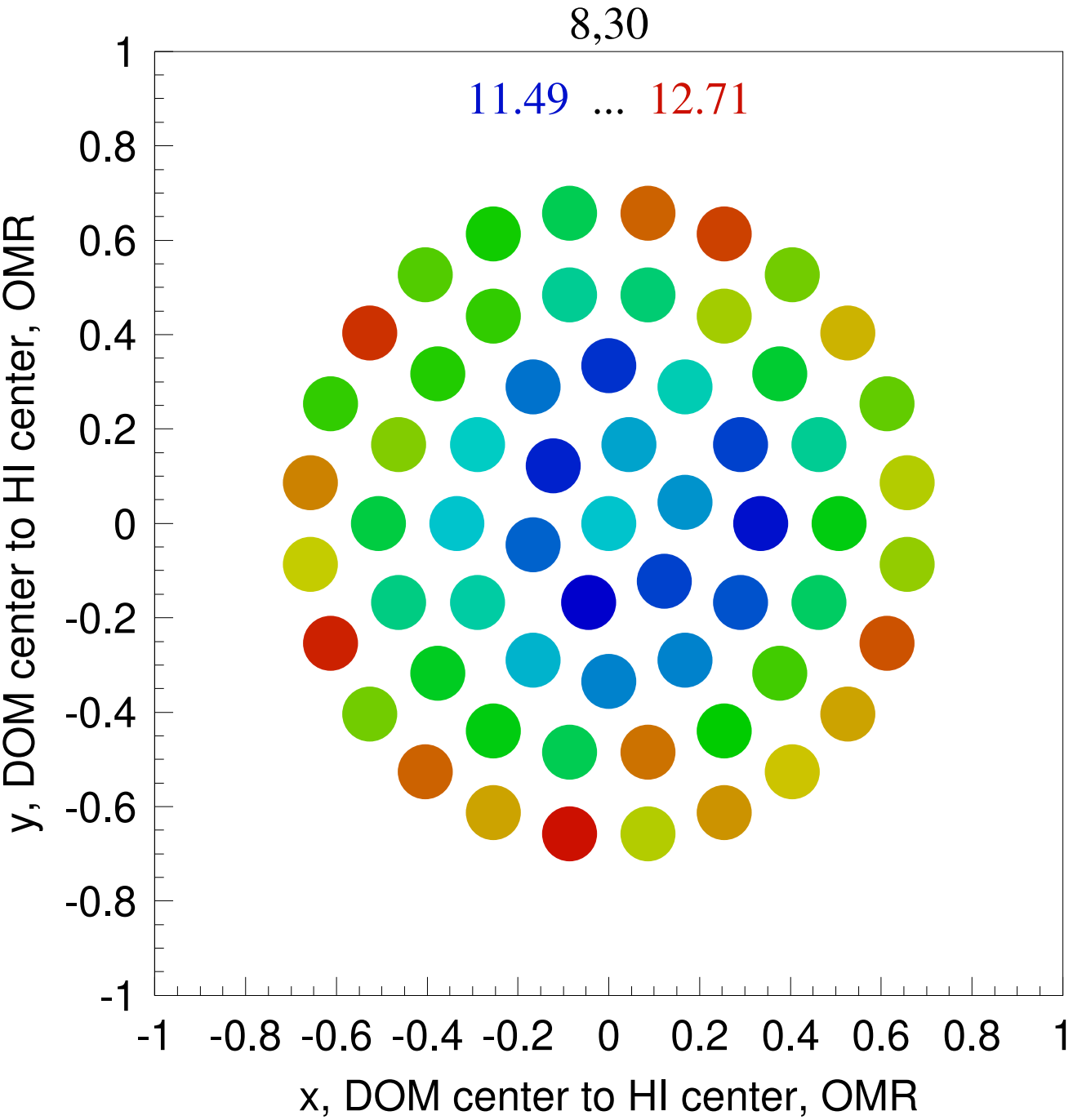

8,25
11.12 ... 11.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

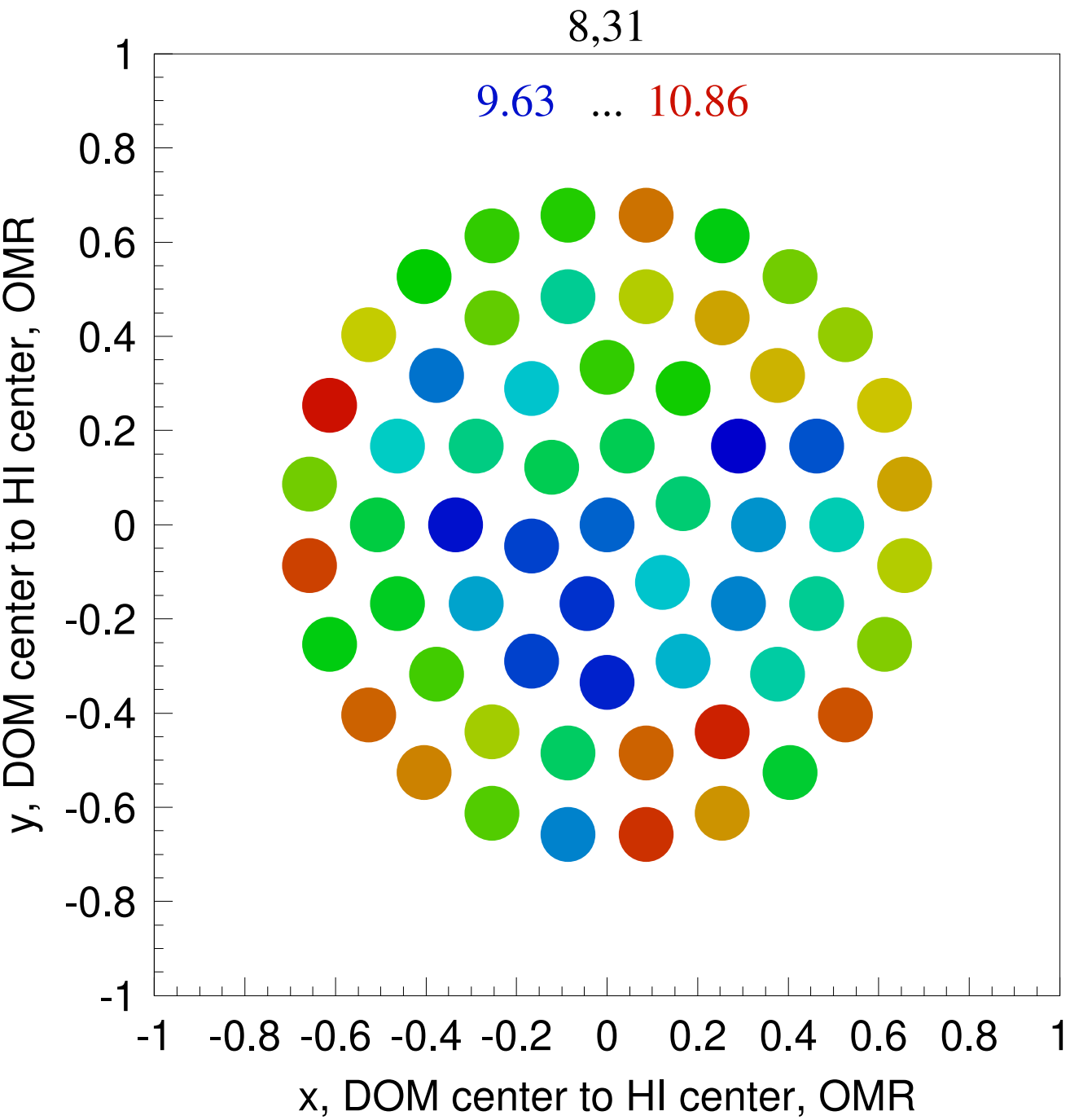

8,26
12.22 ... 13.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

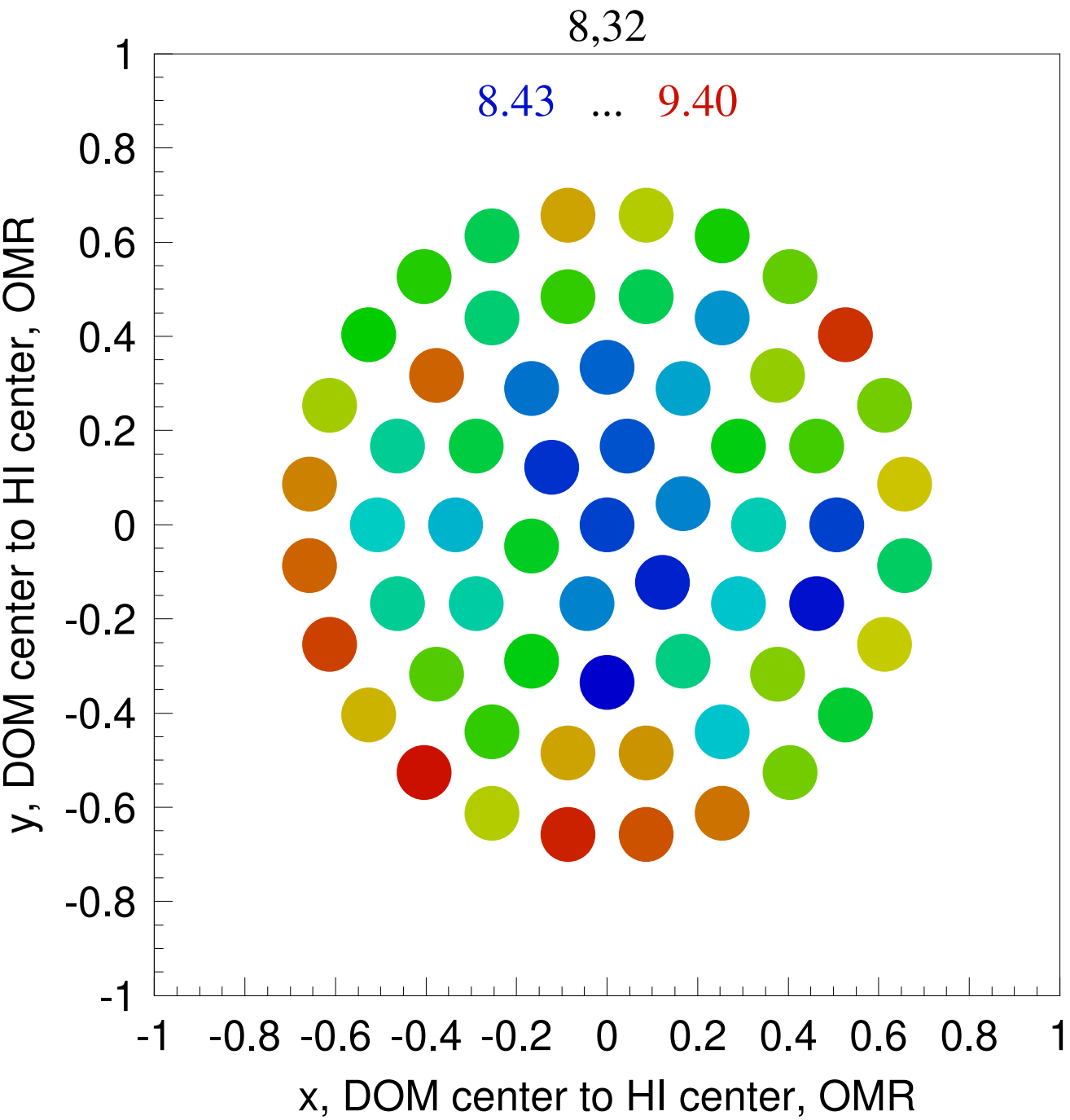

8,27
12.69 ... 13.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

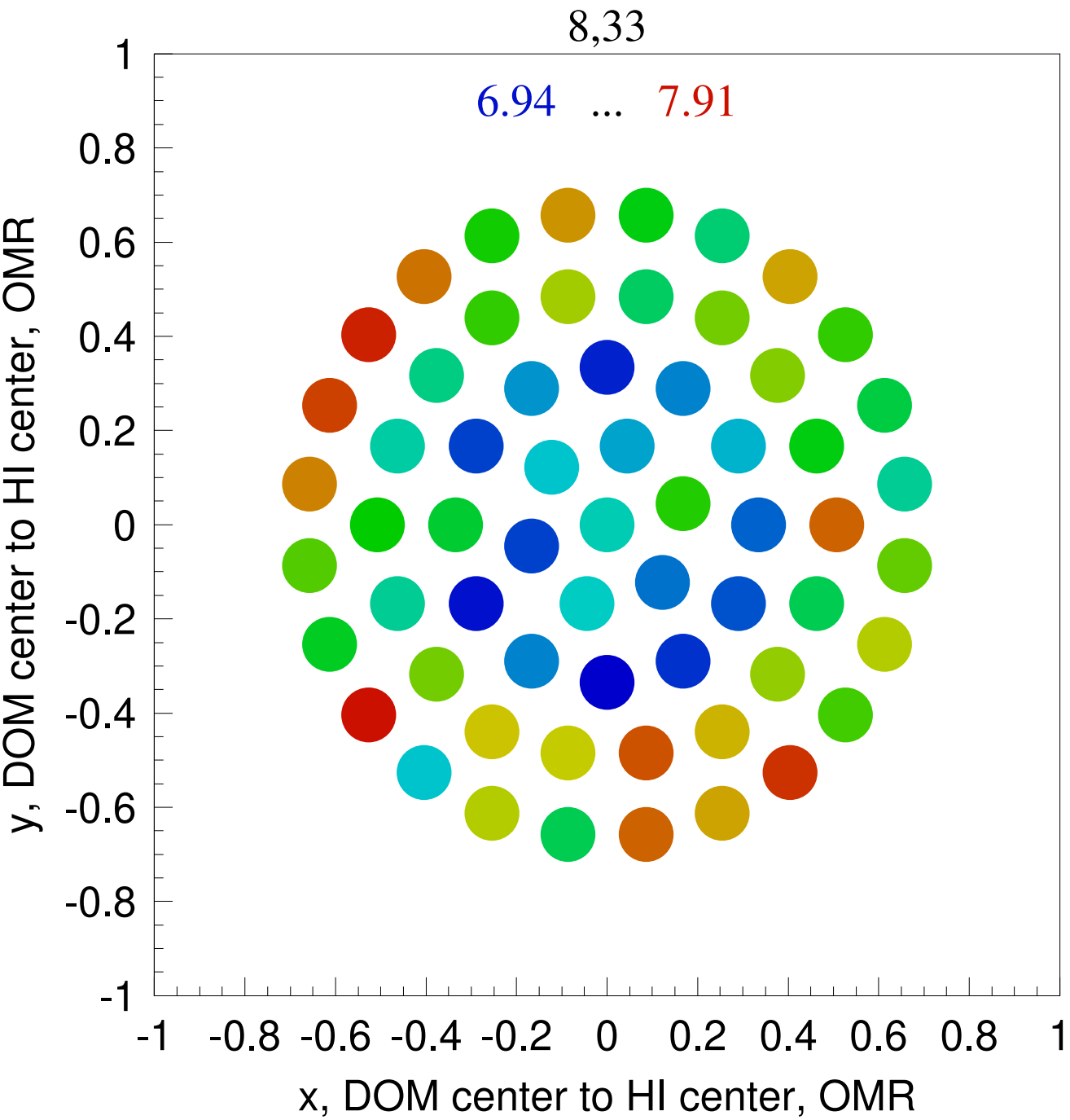

8,28
13.01 ... 14.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

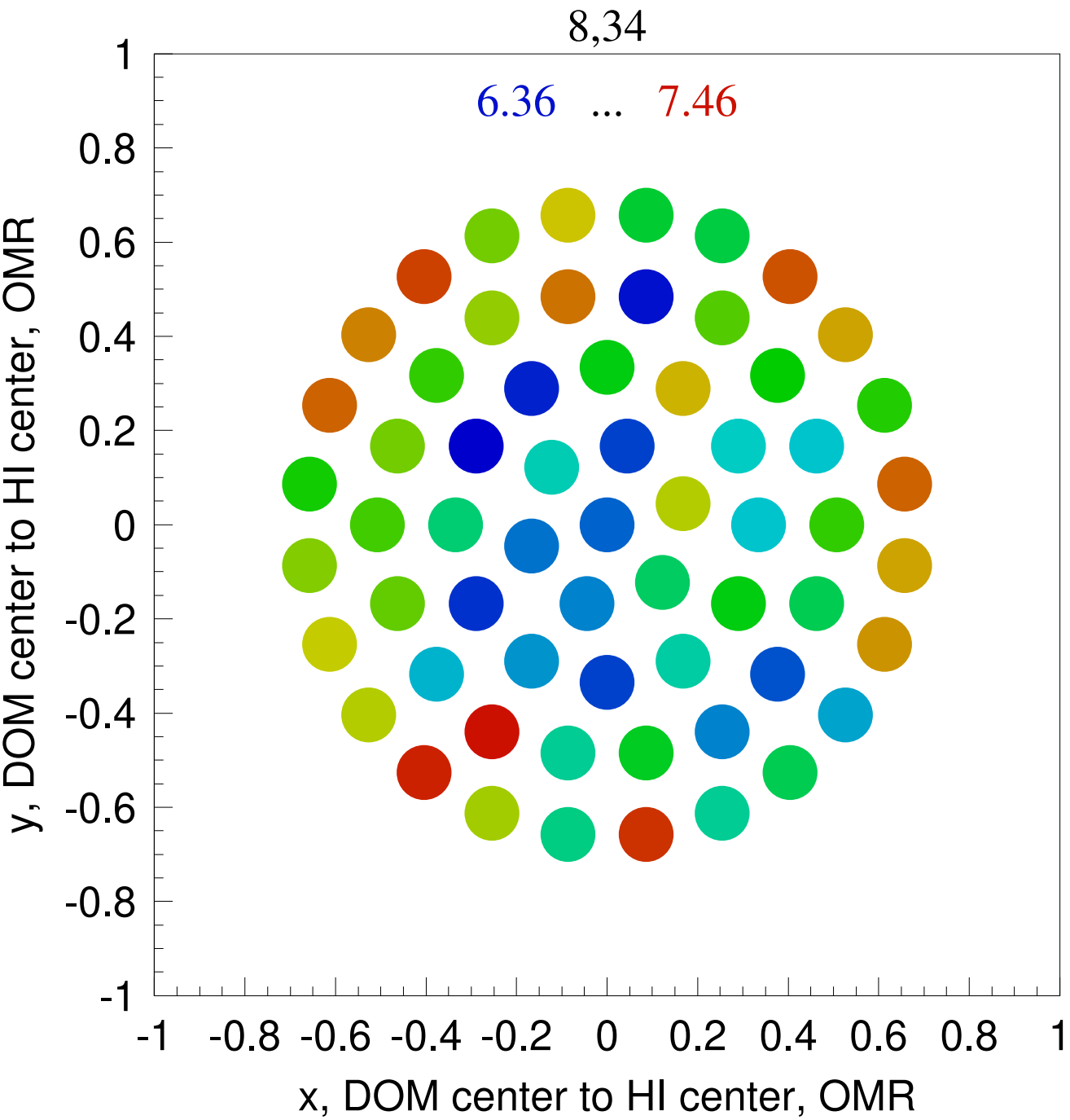

8,29
12.63 ... 14.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

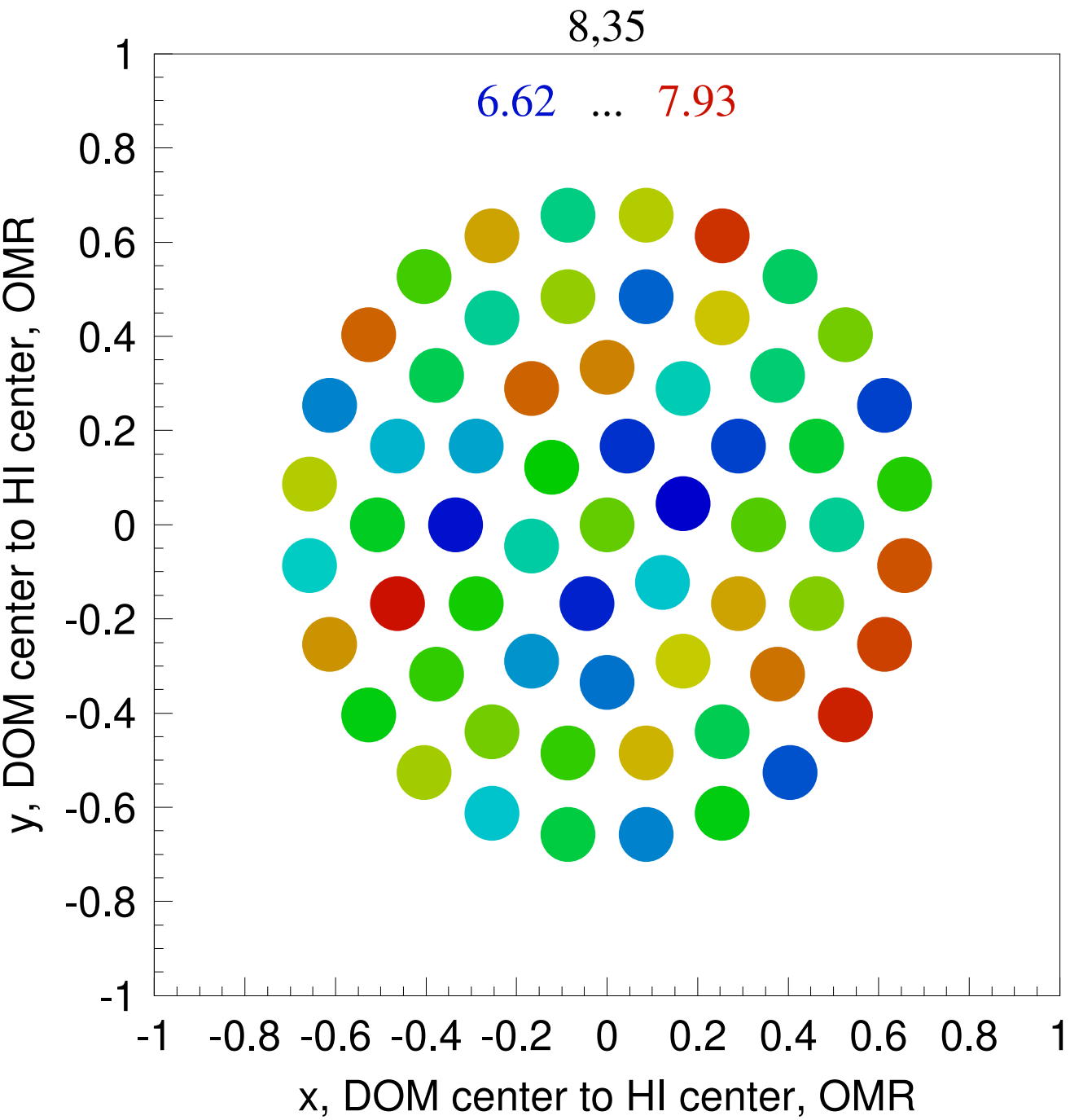

8,30
11.49 ... 12.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

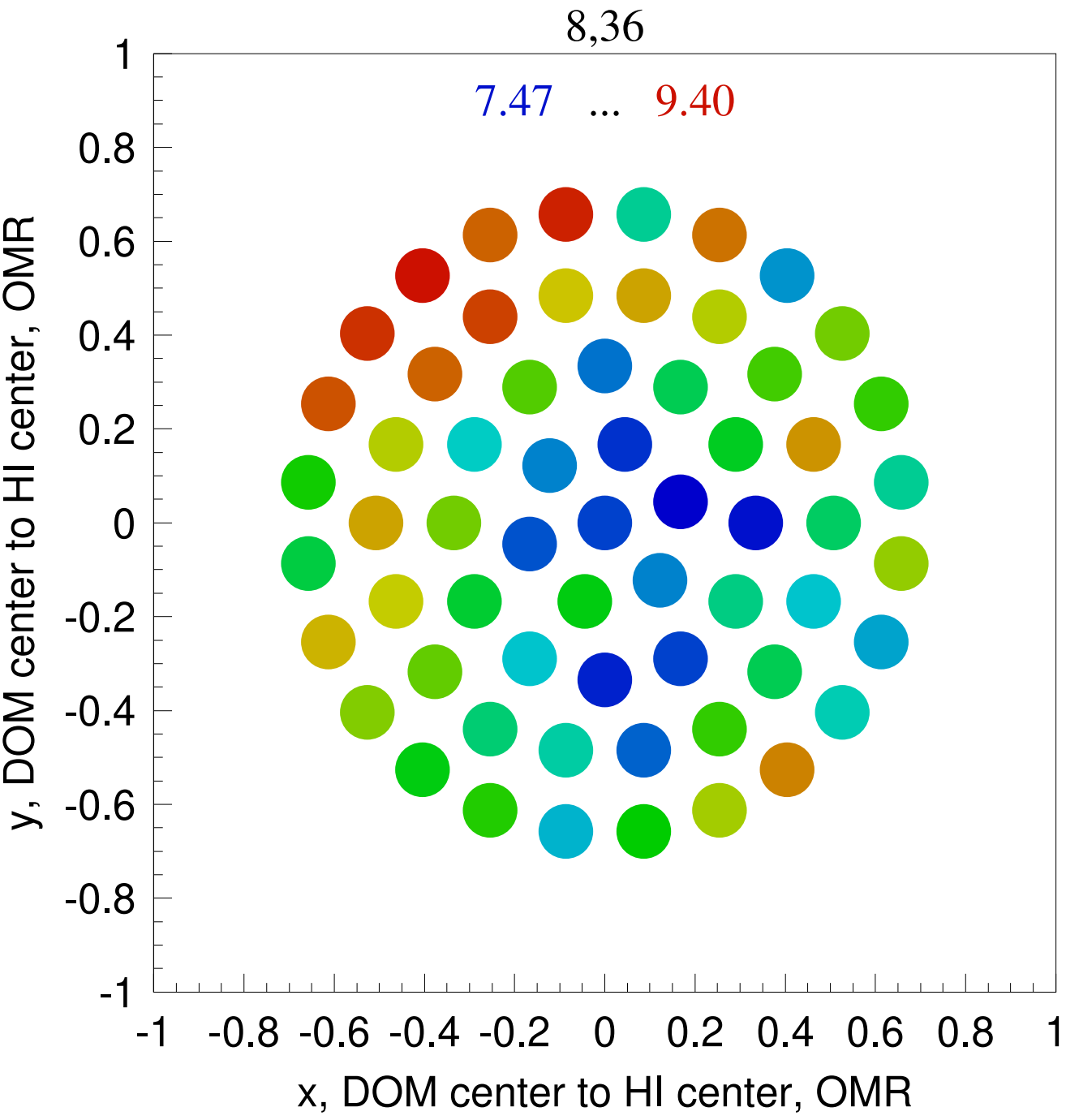

8,31
9.63 ... 10.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

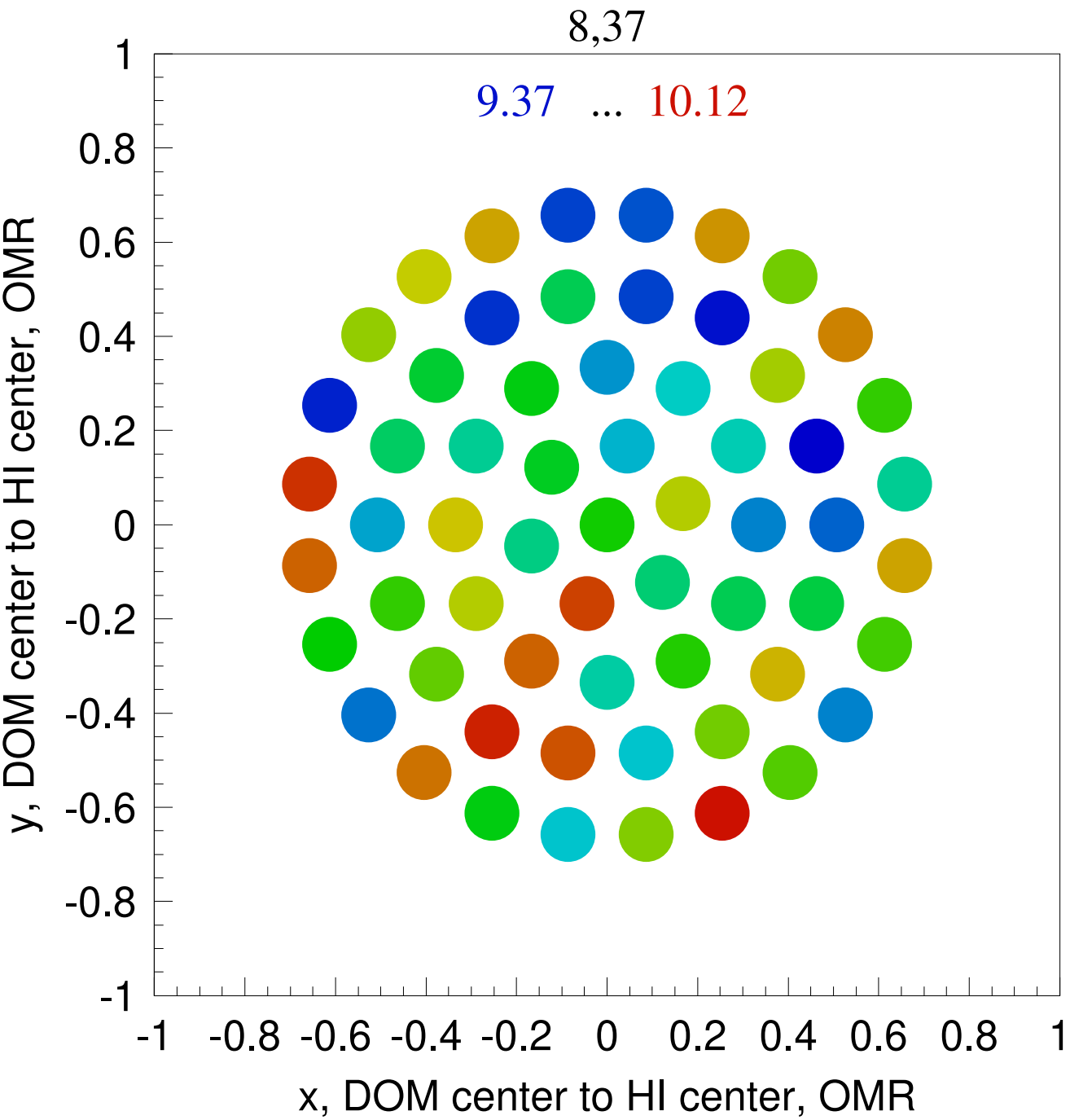

8,32
8.43 ... 9.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

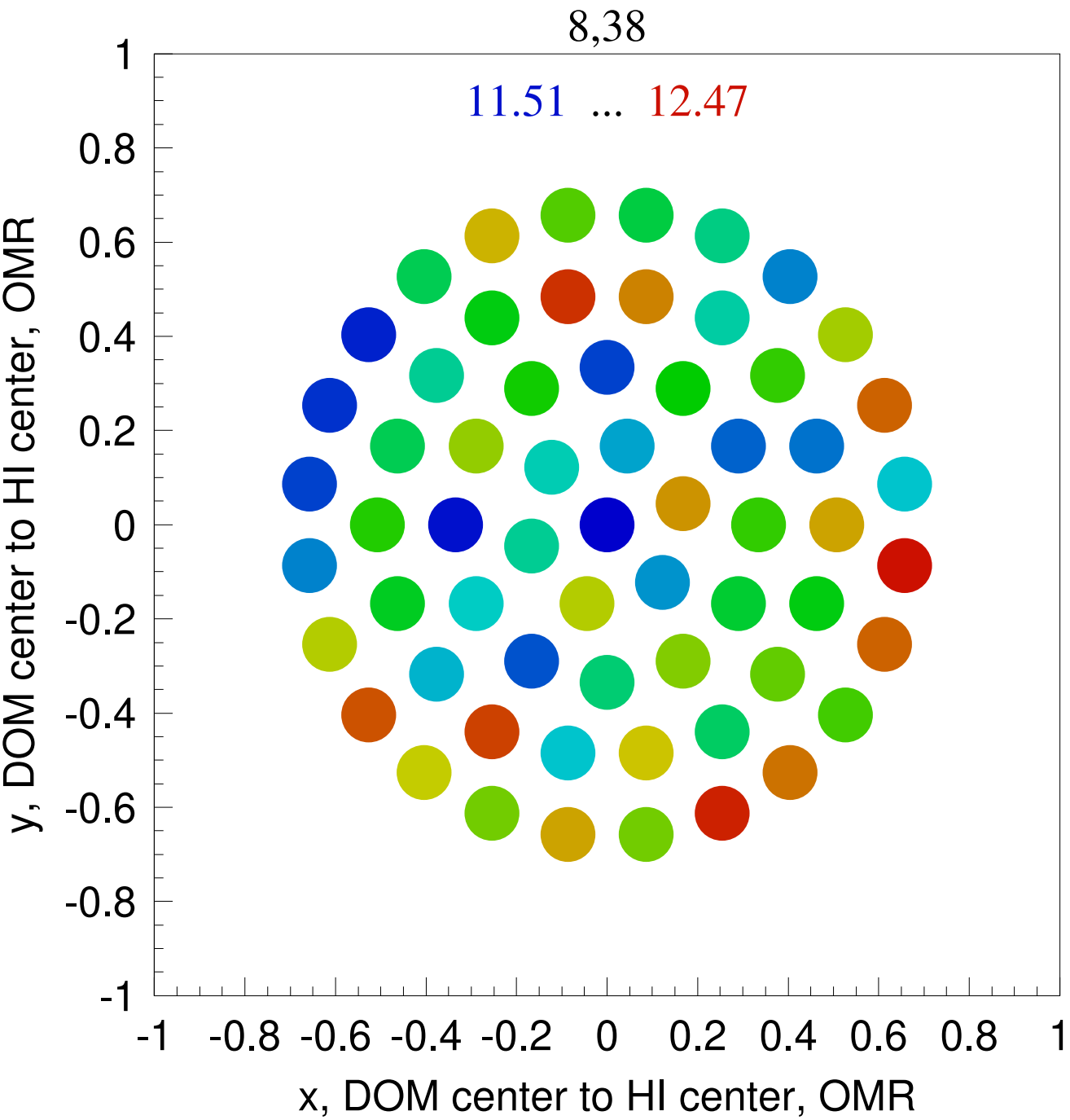

8,33
6.94 ... 7.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

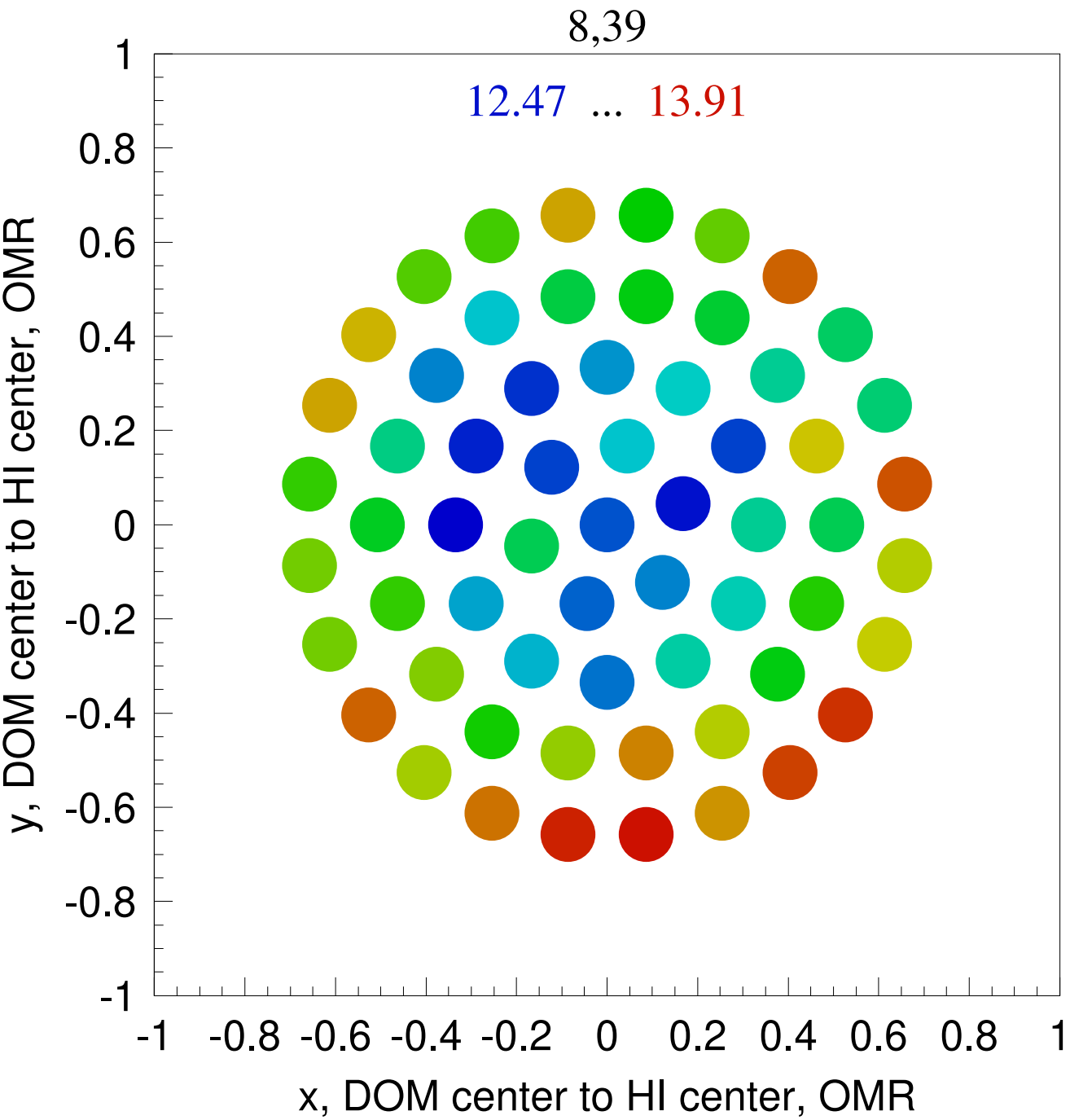

8,34
6.36 ... 7.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

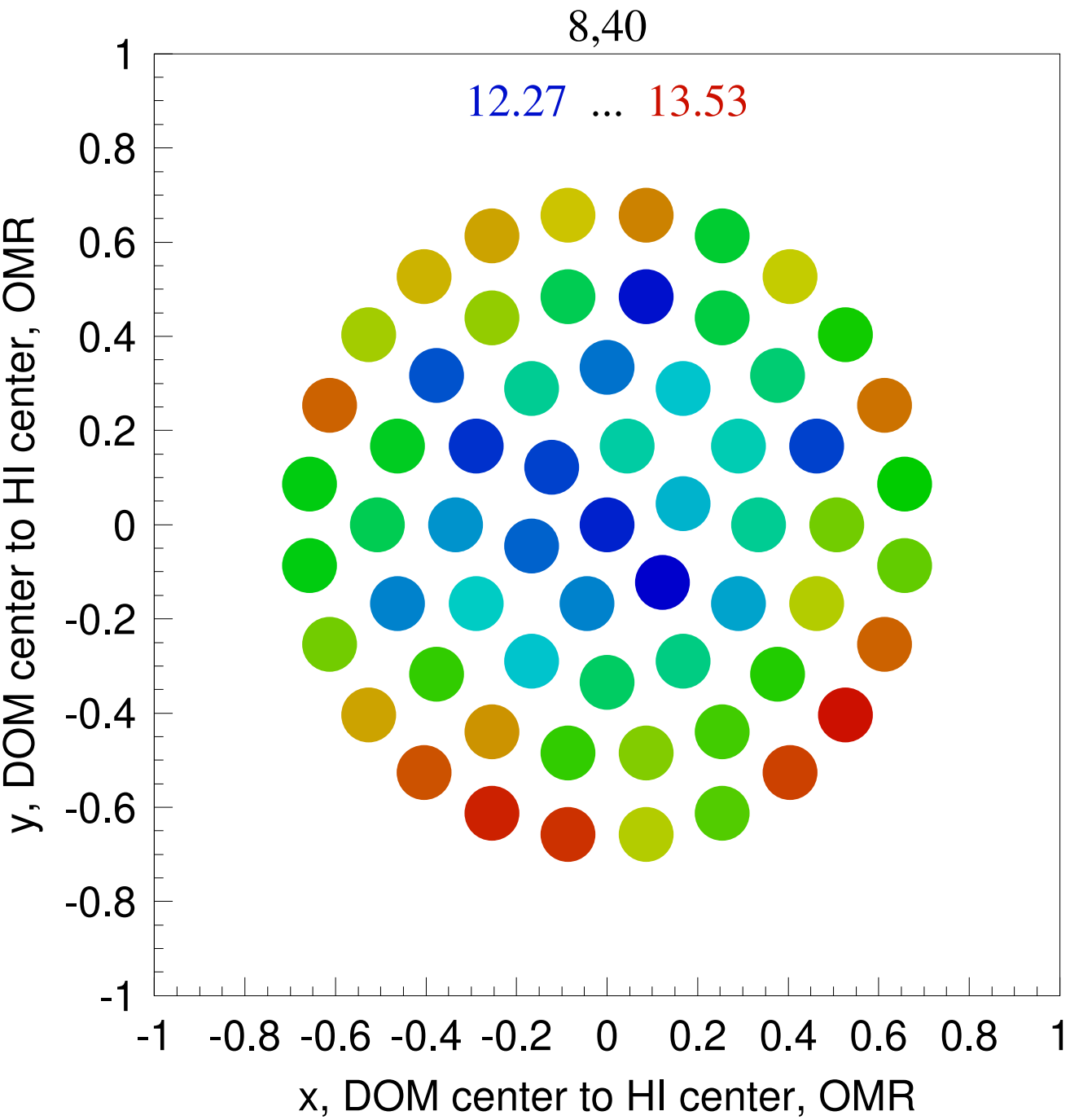

8,35
6.62 ... 7.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

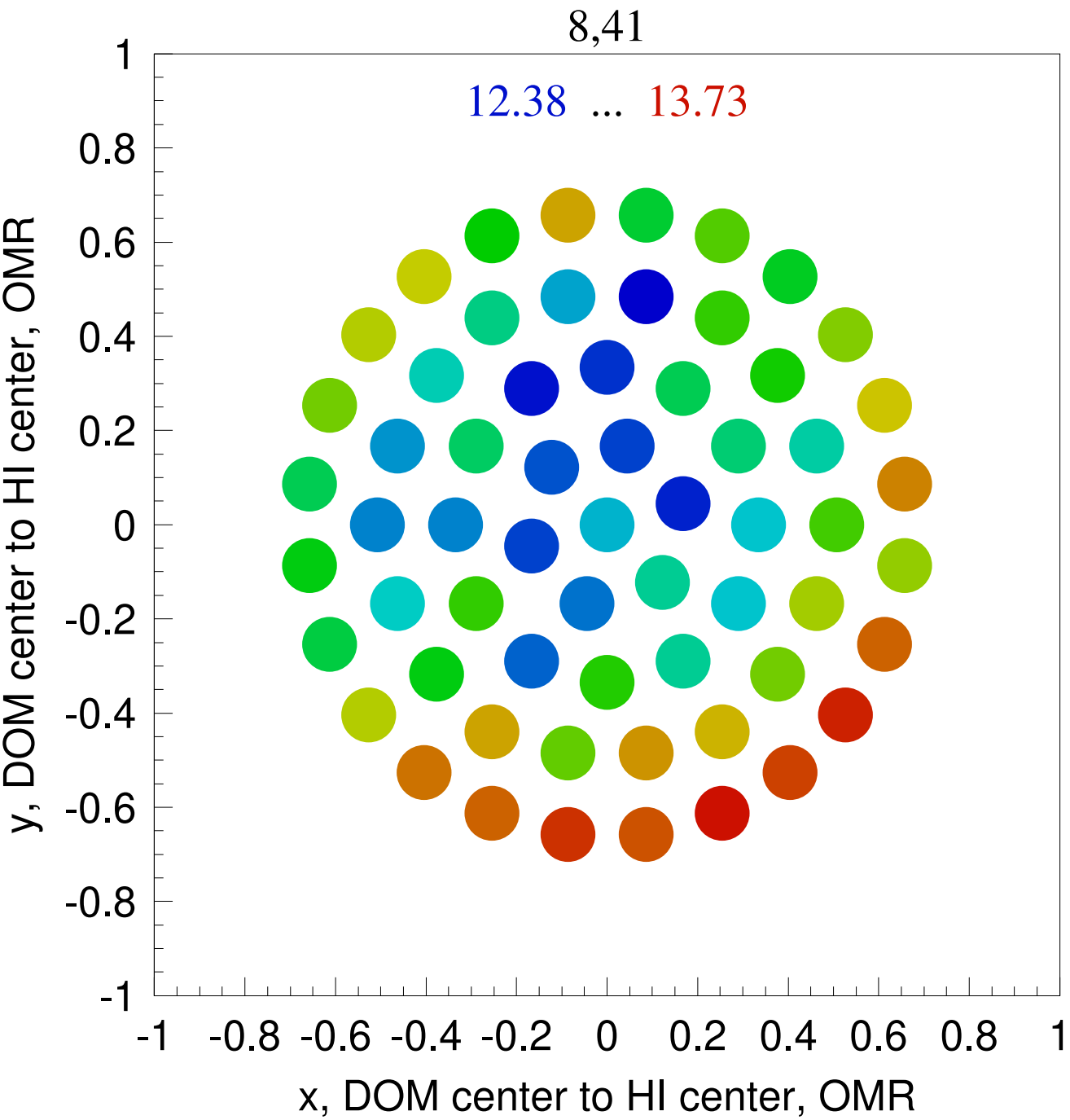

8,36
7.47 ... 9.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

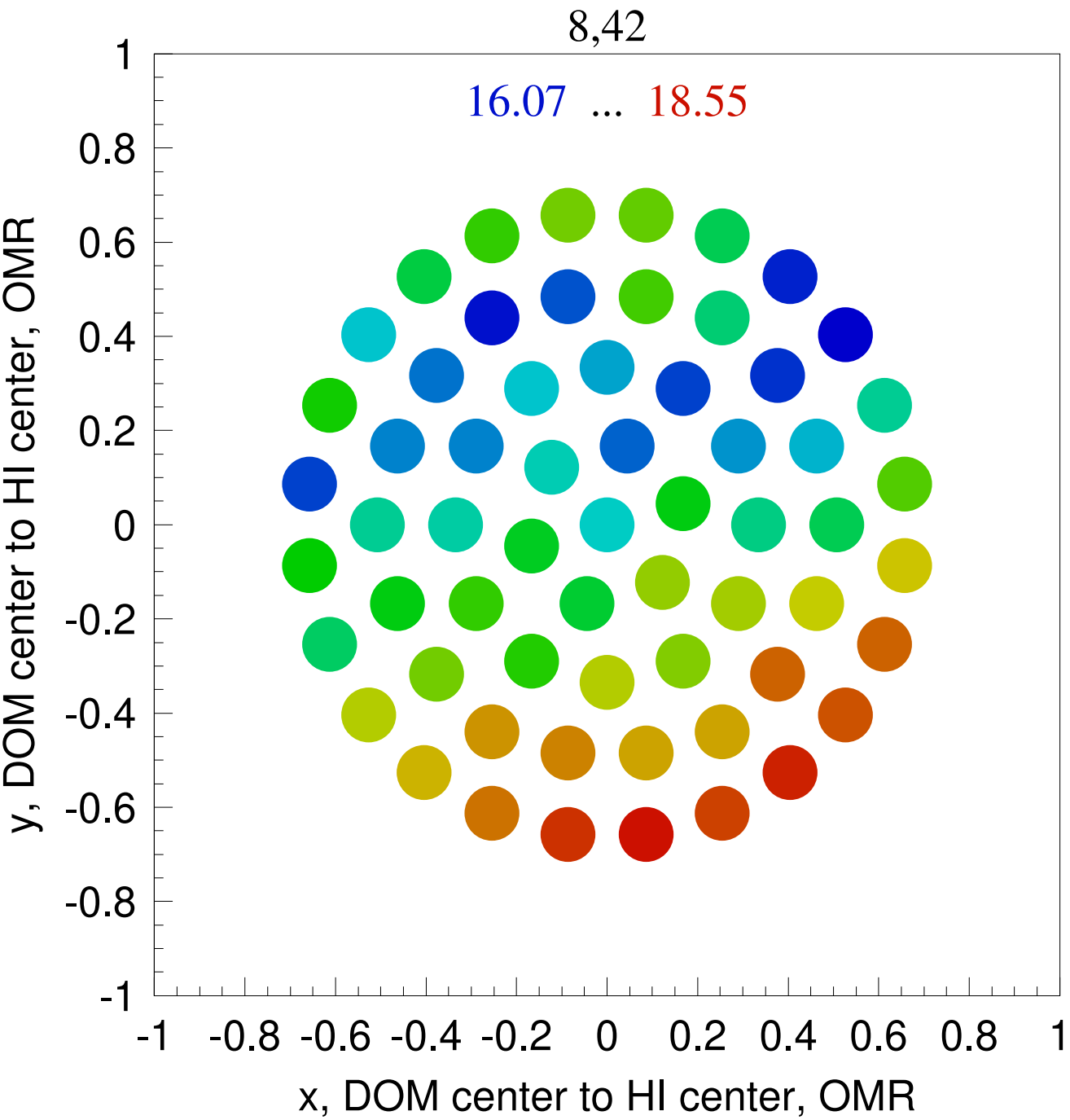

8,37
9.37 ... 10.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

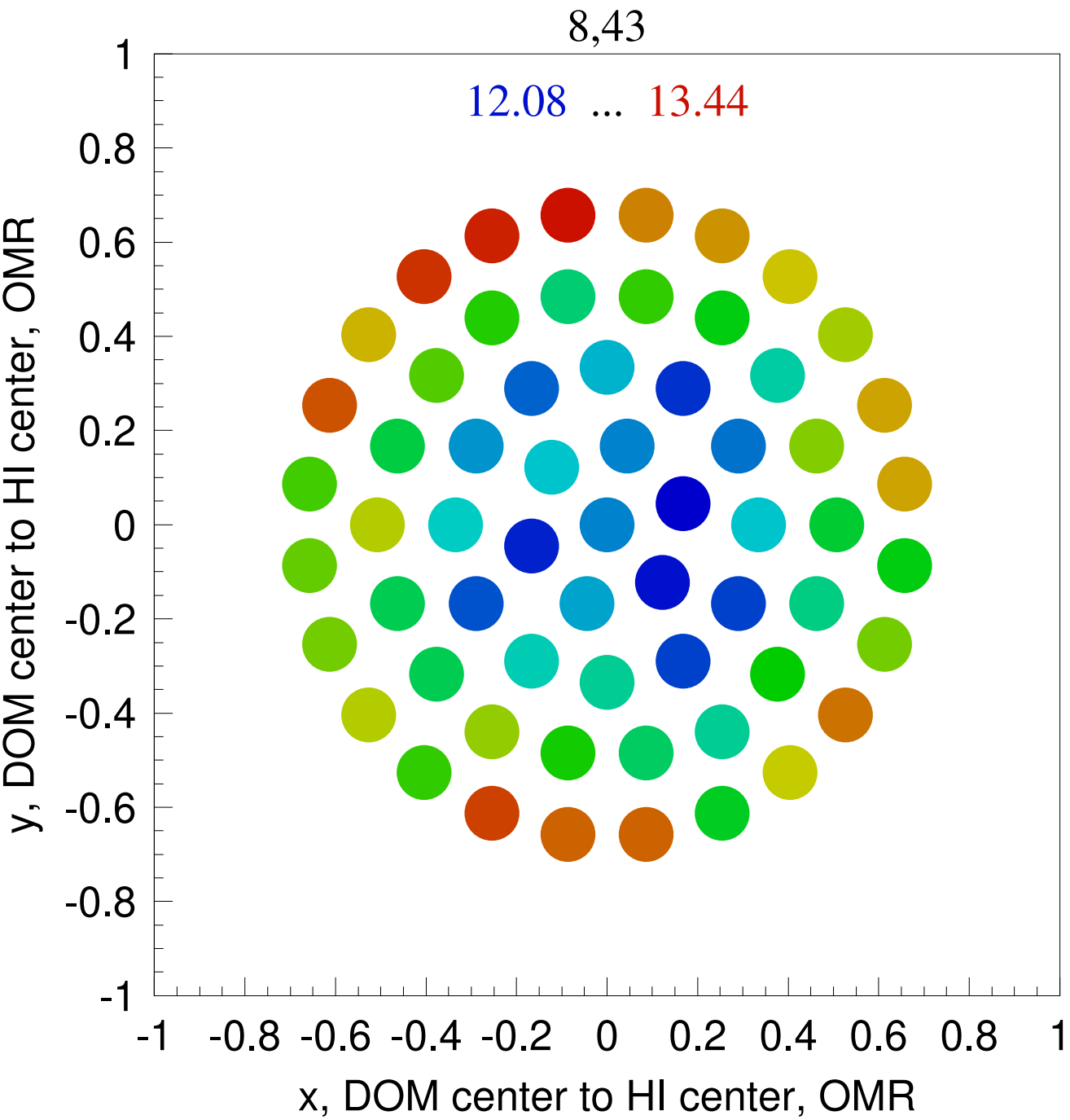

8,38
11.51 ... 12.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

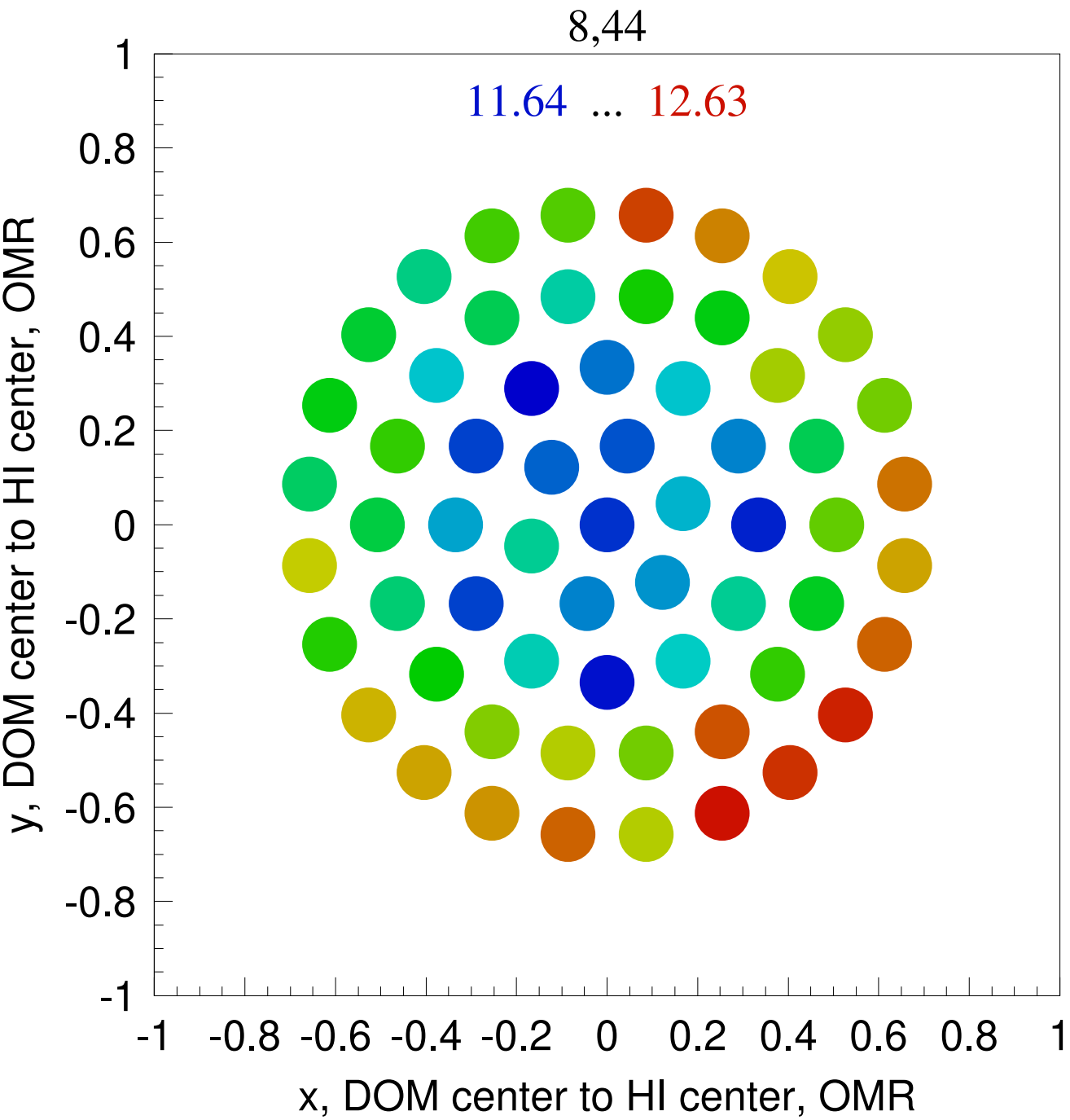

8,39
12.47 ... 13.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

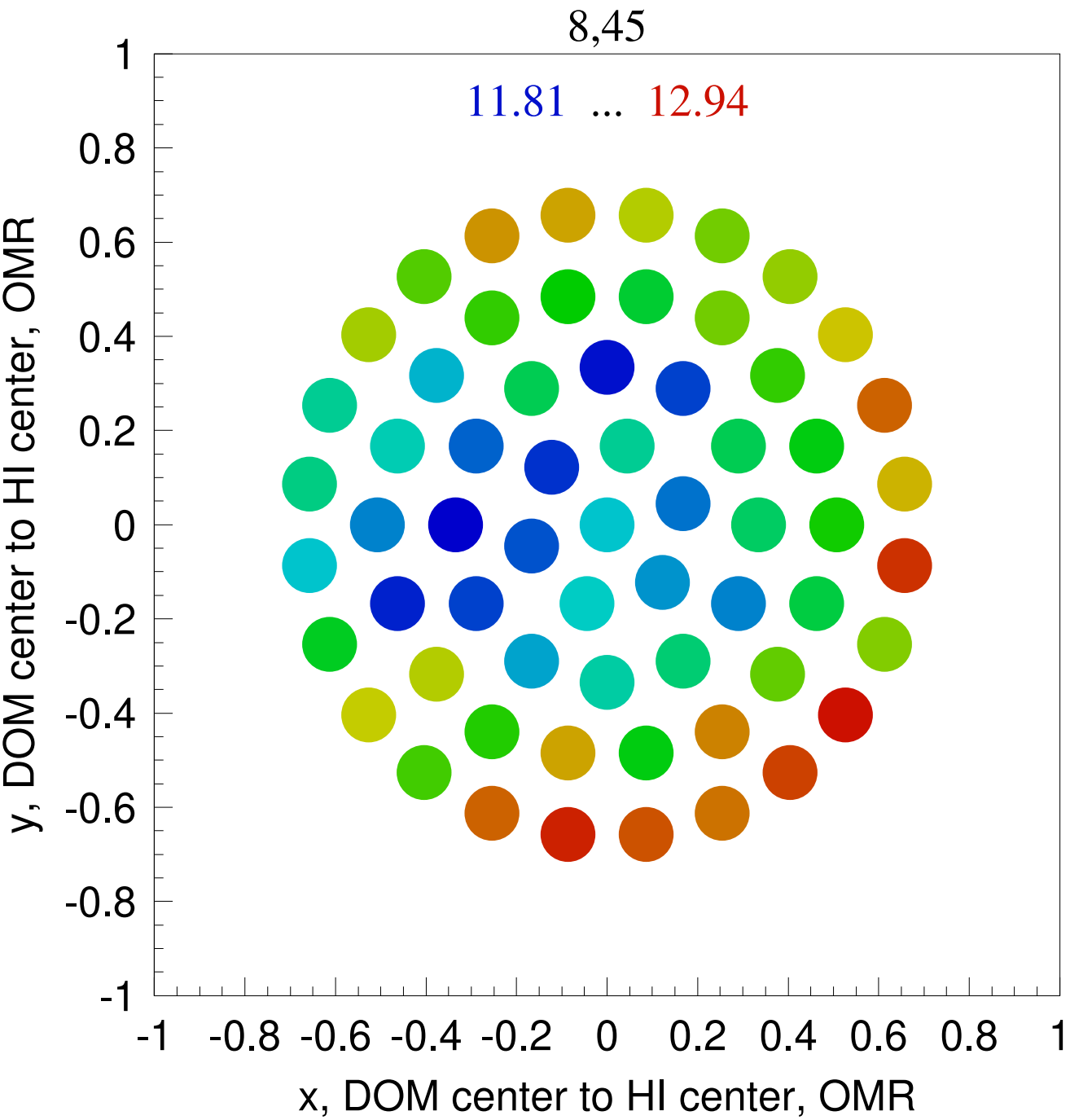

8,40
12.27 ... 13.53
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

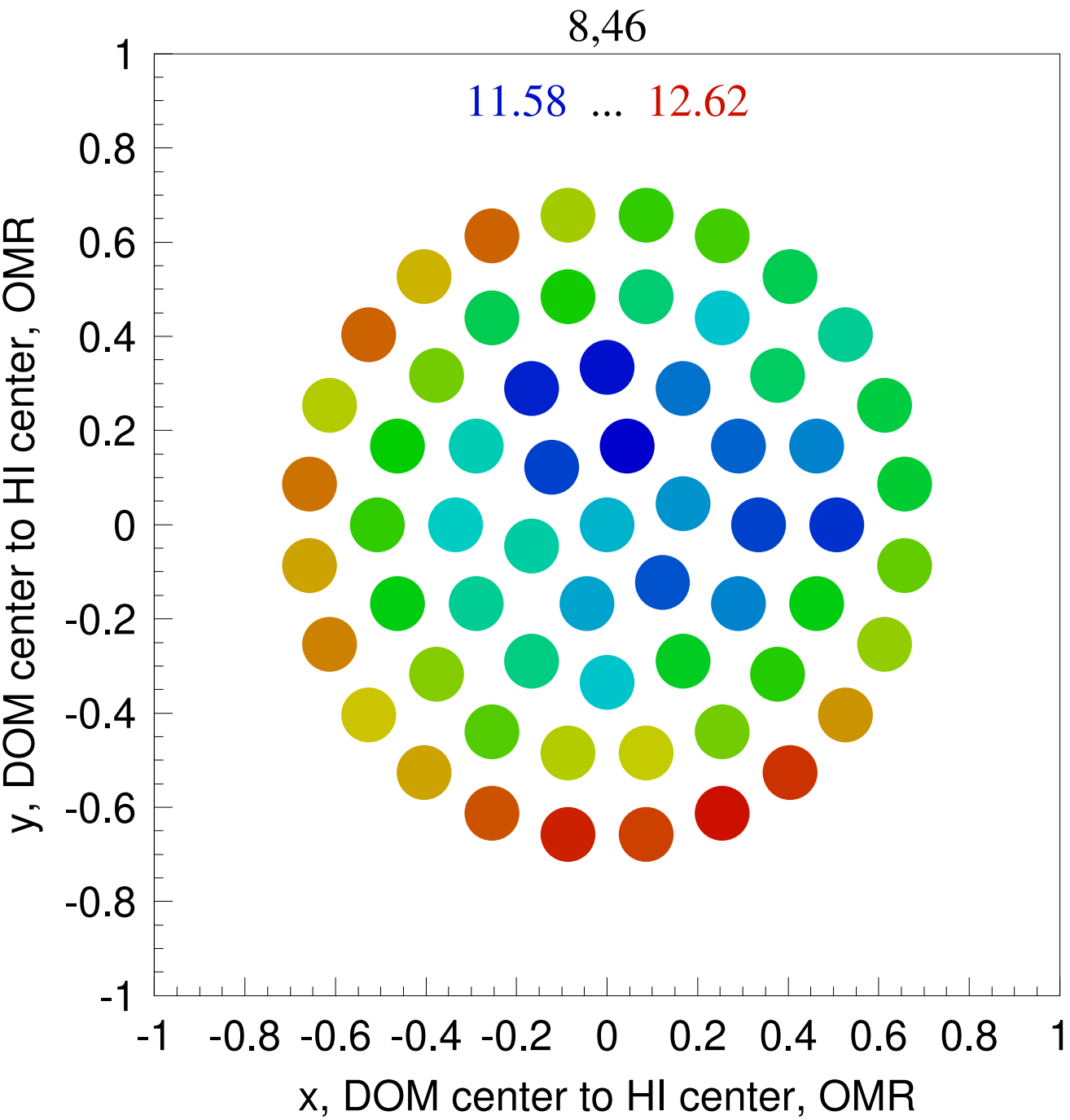

8,41
12.38 ... 13.73
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

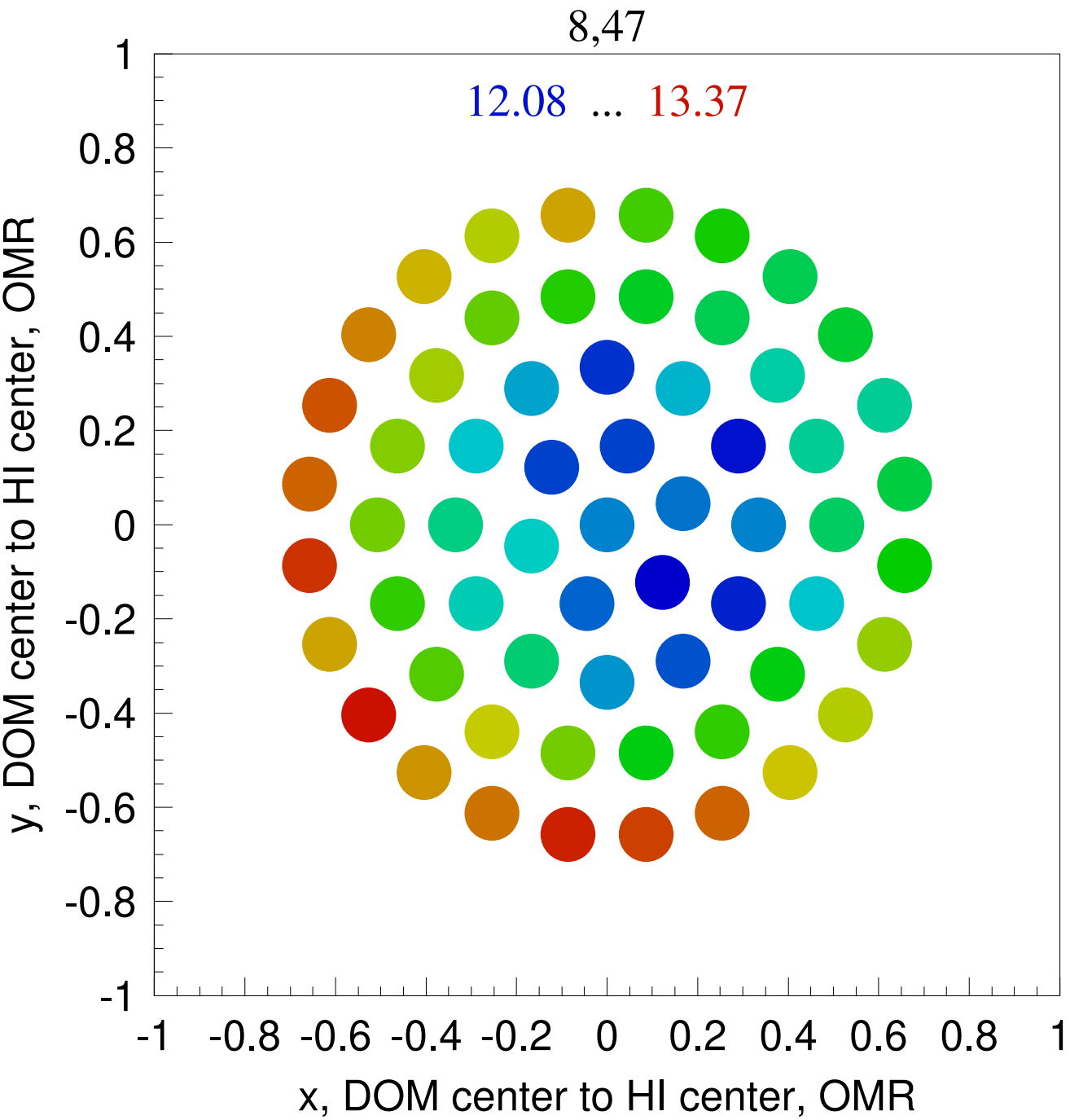

8,42
16.07 ... 18.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

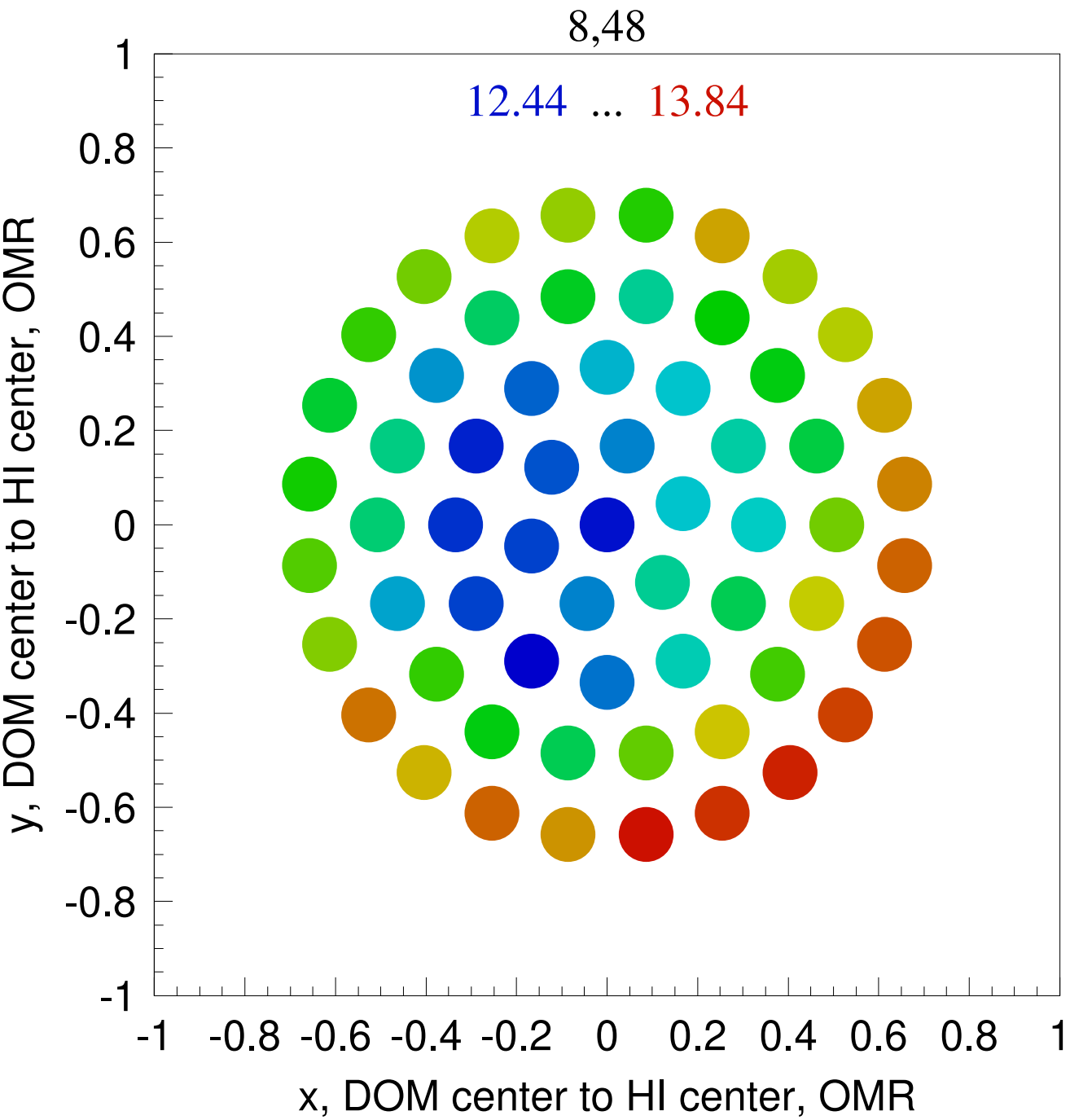

8,43
12.08 ... 13.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

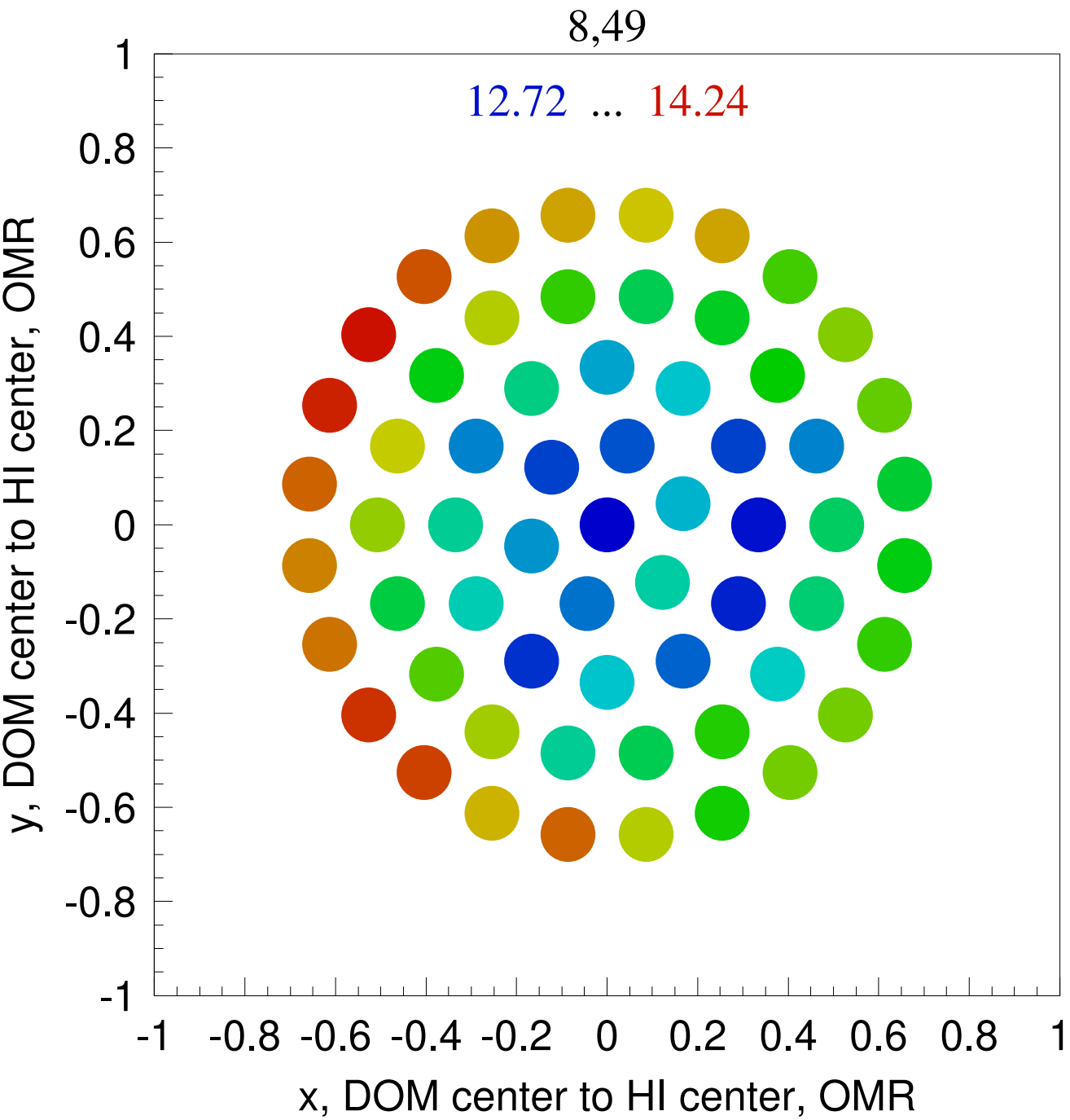

8,44
11.64 ... 12.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

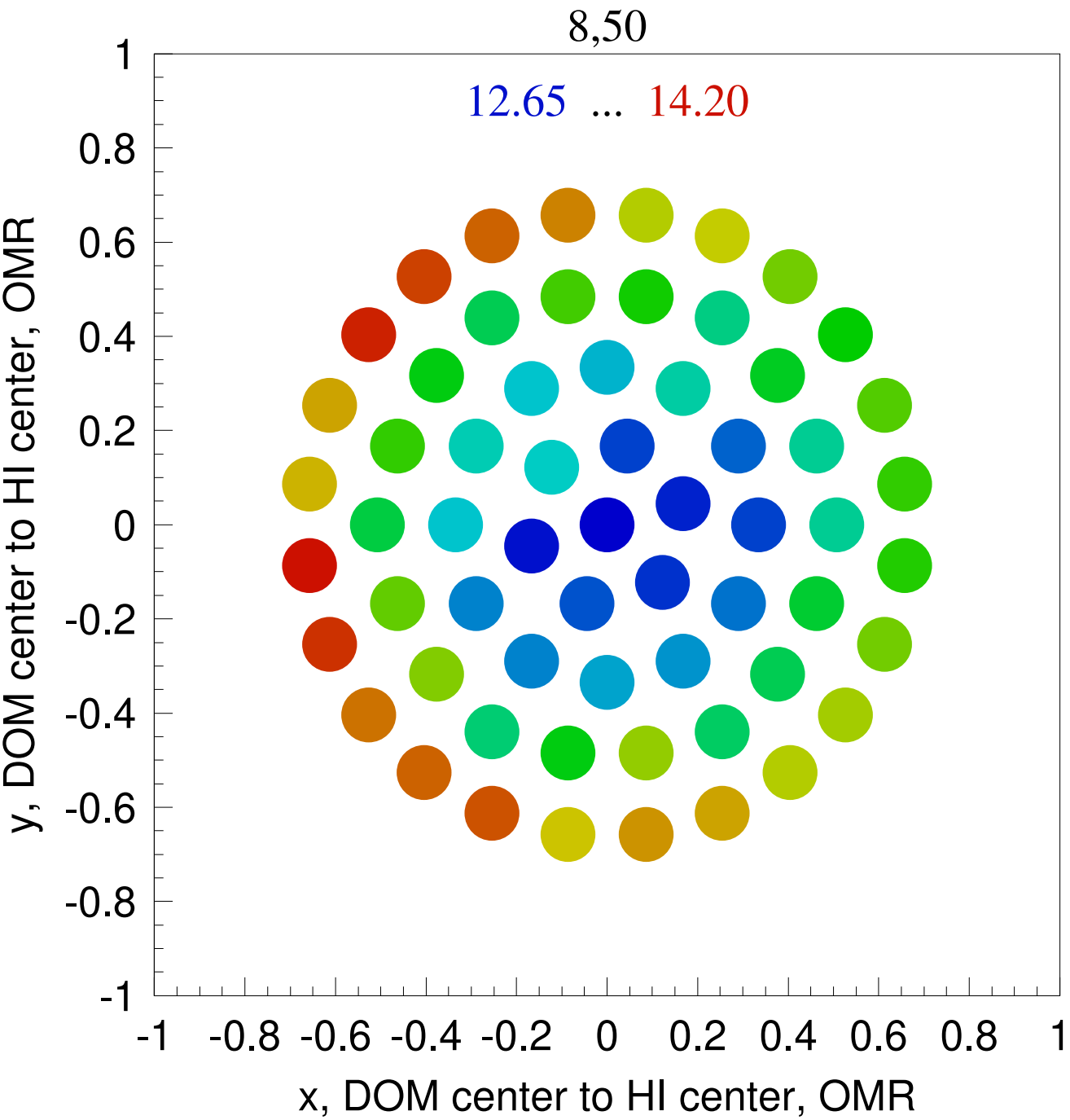

8,45
11.81 ... 12.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

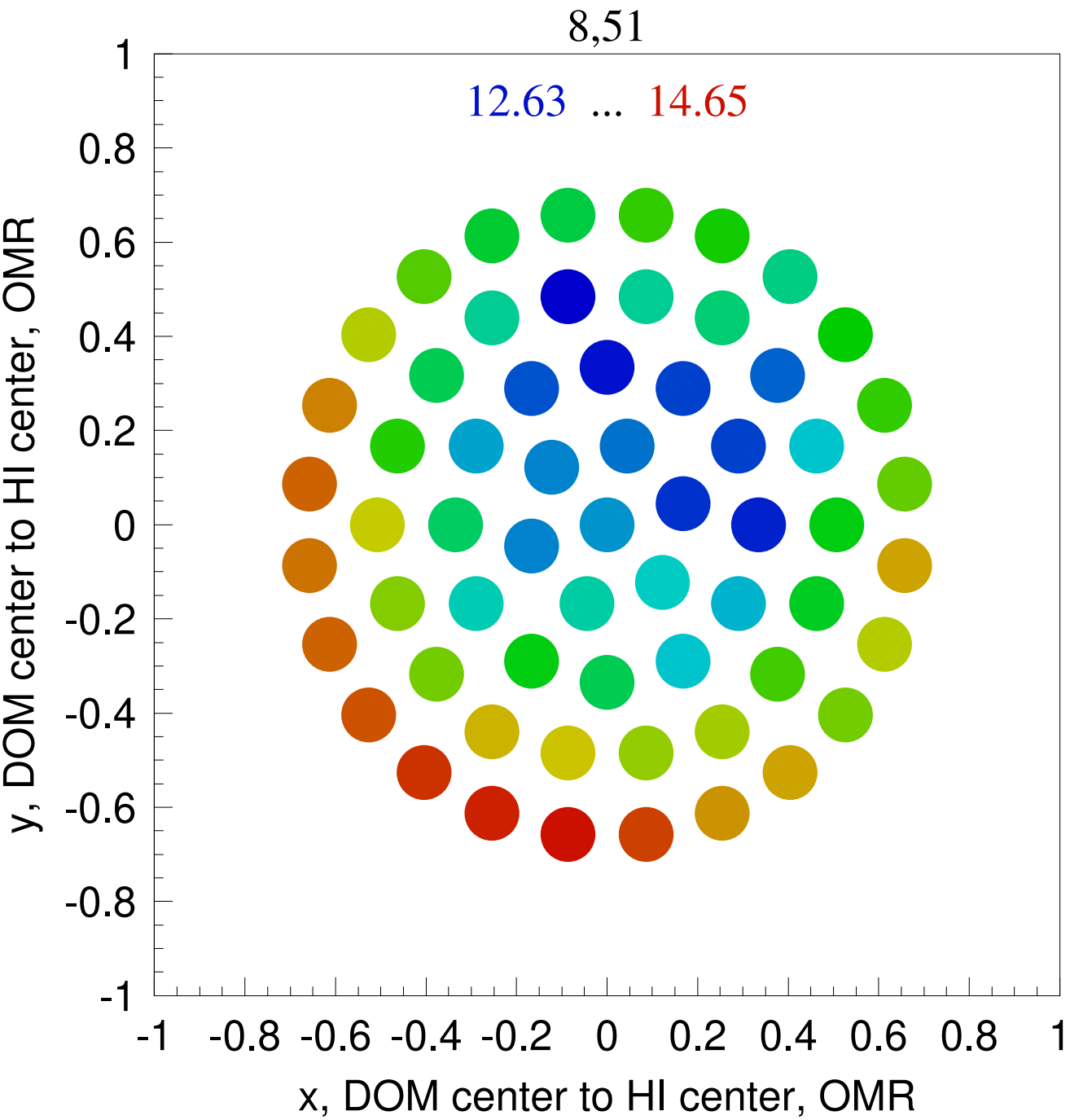

8,46
11.58 ... 12.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

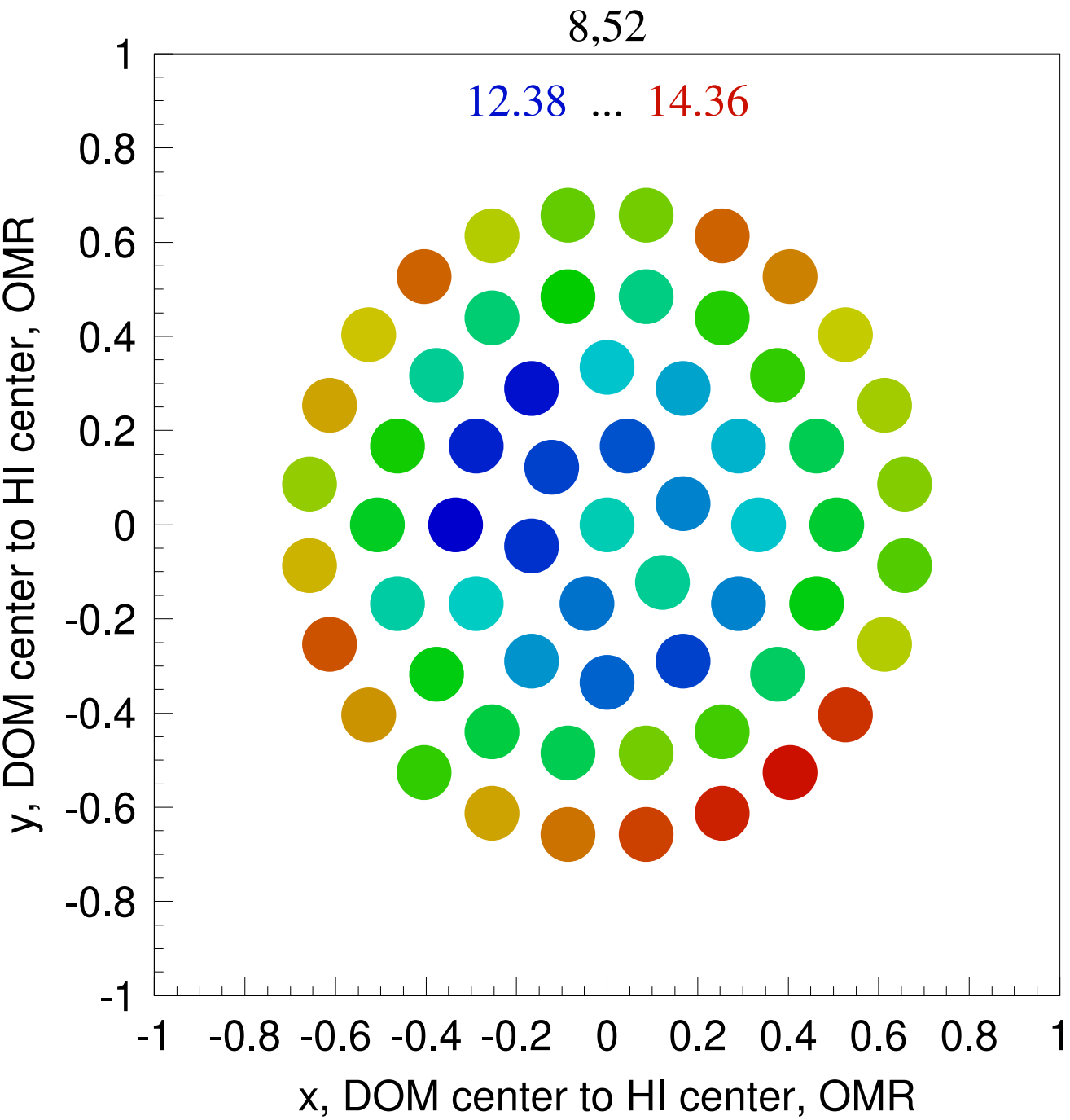

8,47
12.08 ... 13.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

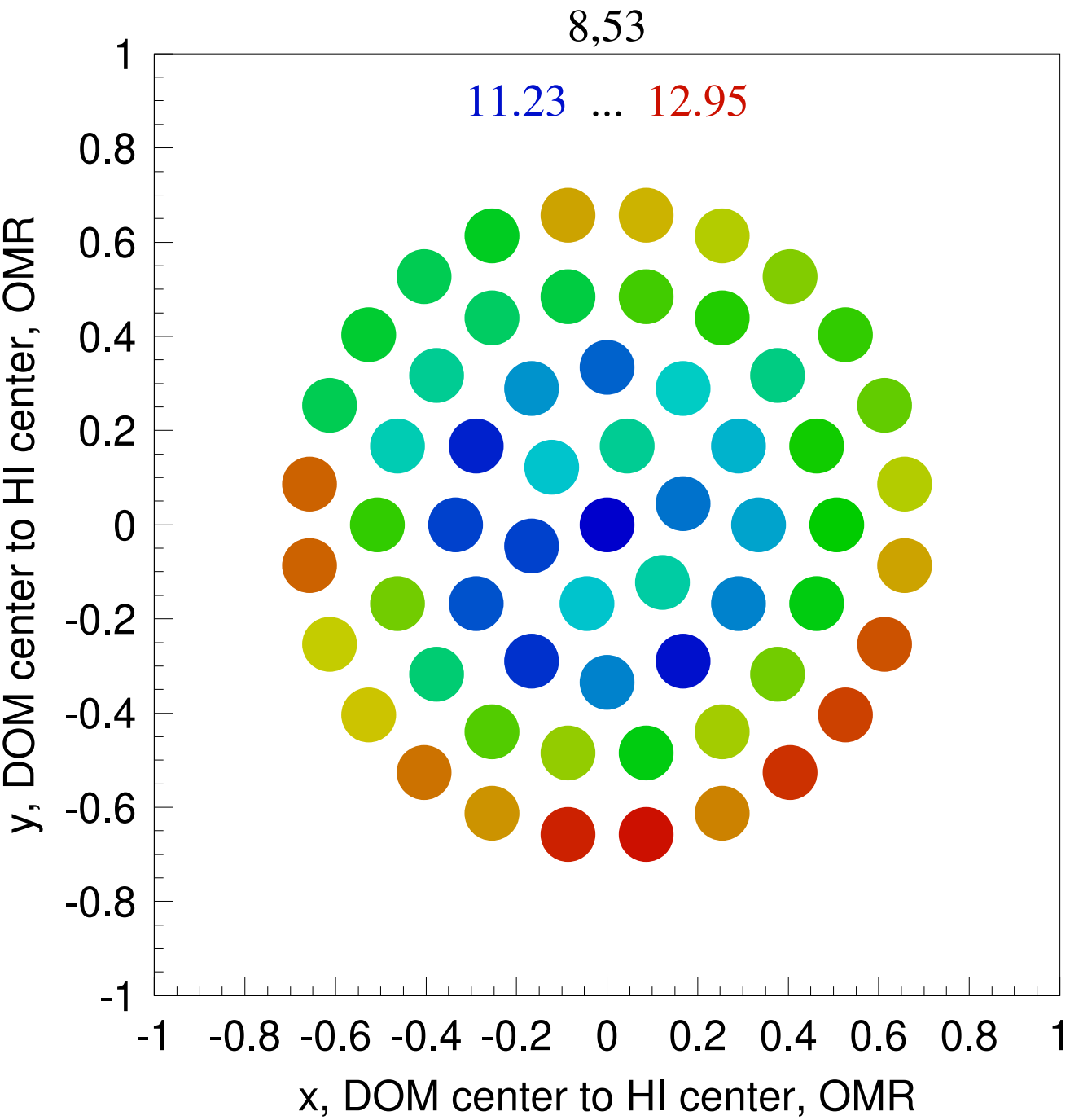

8,48
12.44 ... 13.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

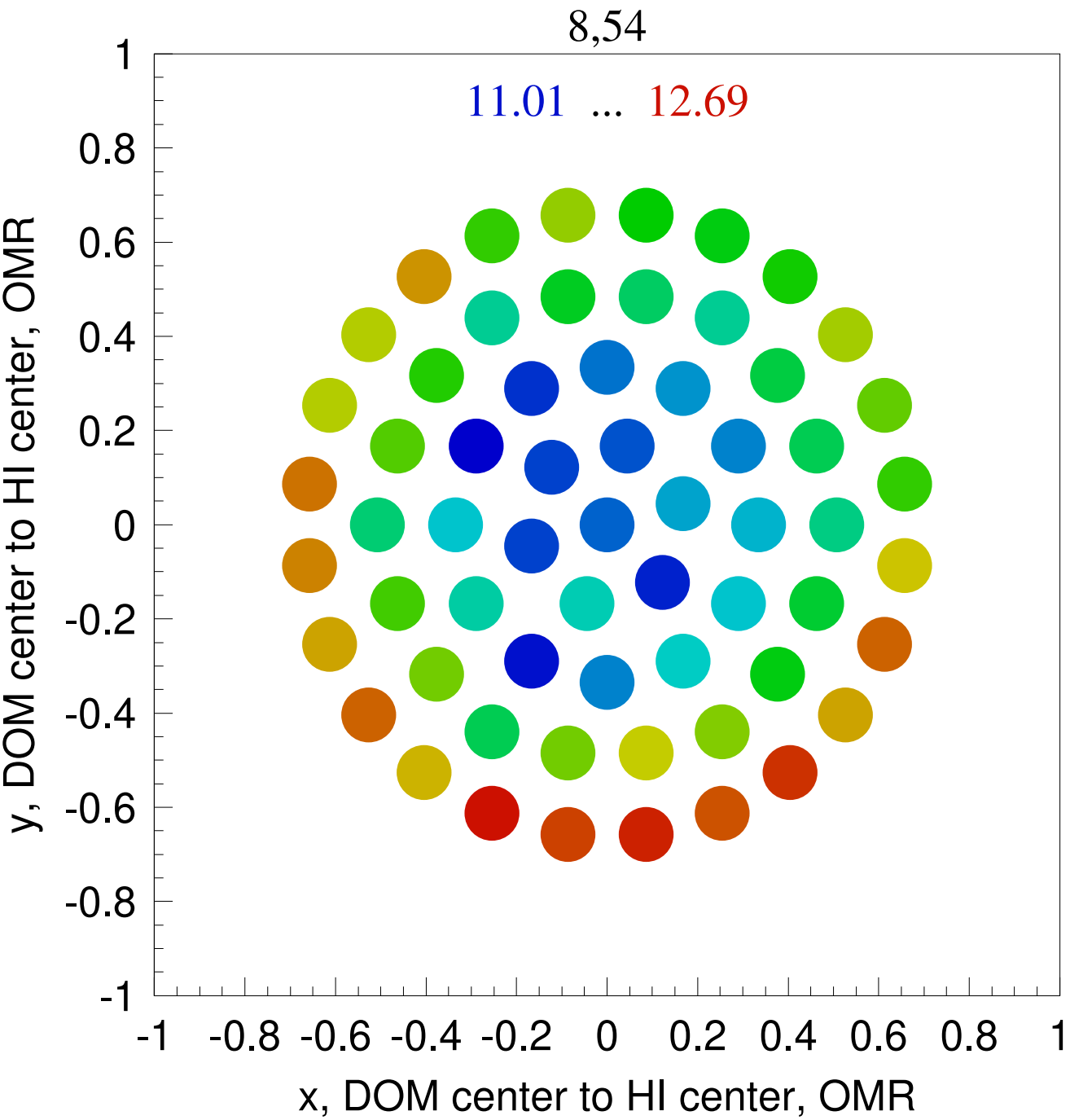

8,49
12.72 ... 14.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

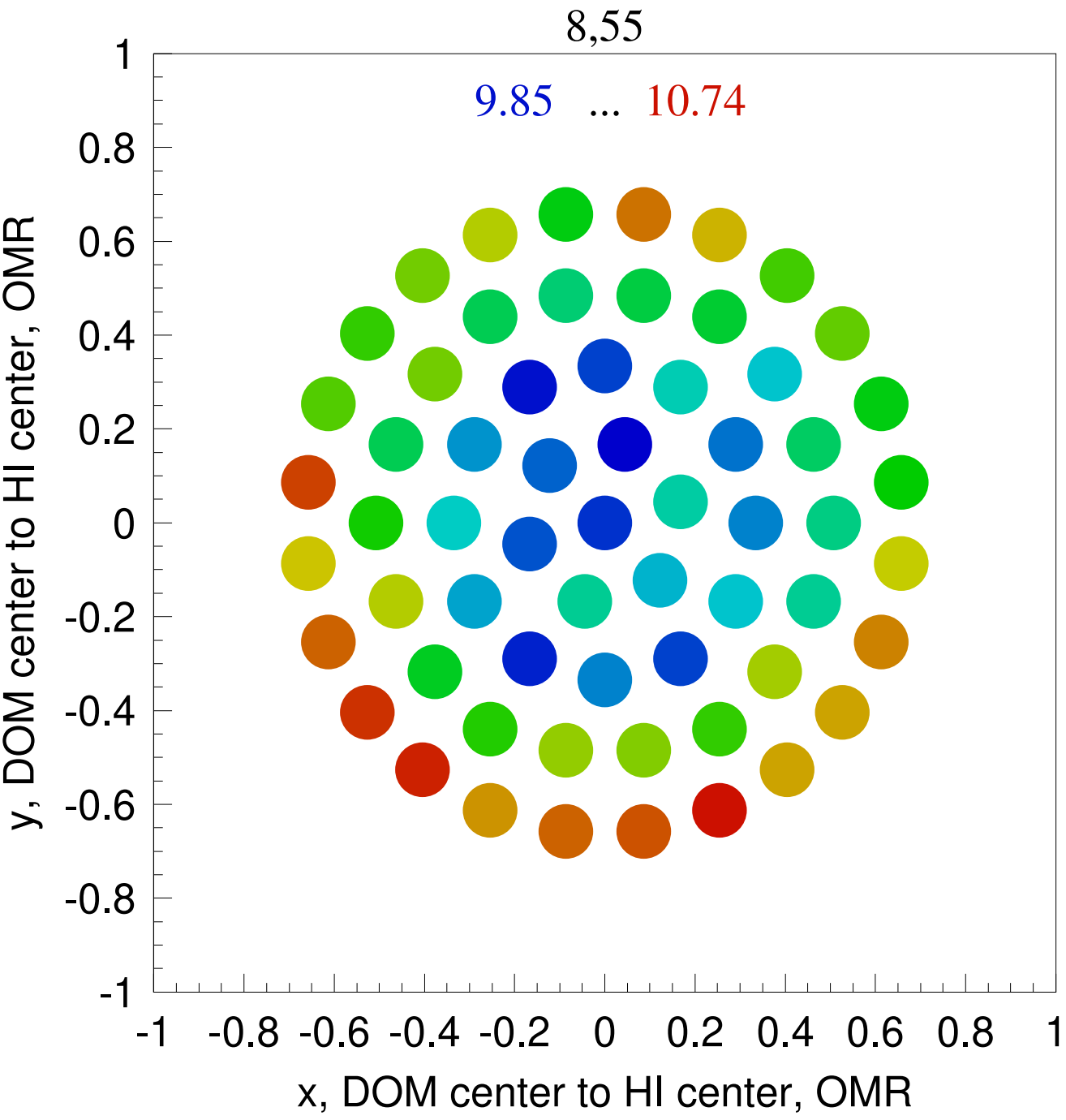

8,50
12.65 ... 14.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

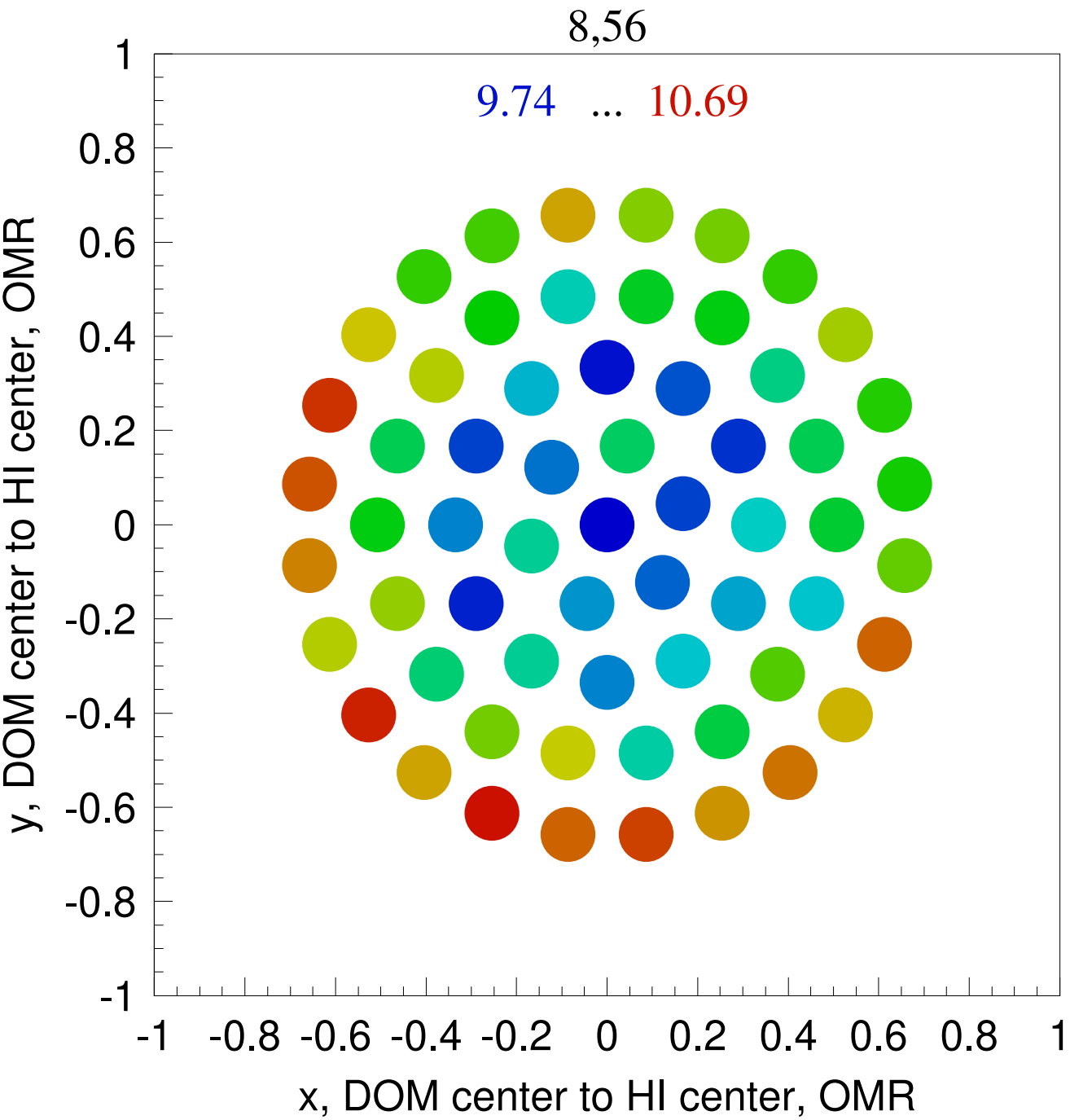

8,51
12.63 ... 14.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

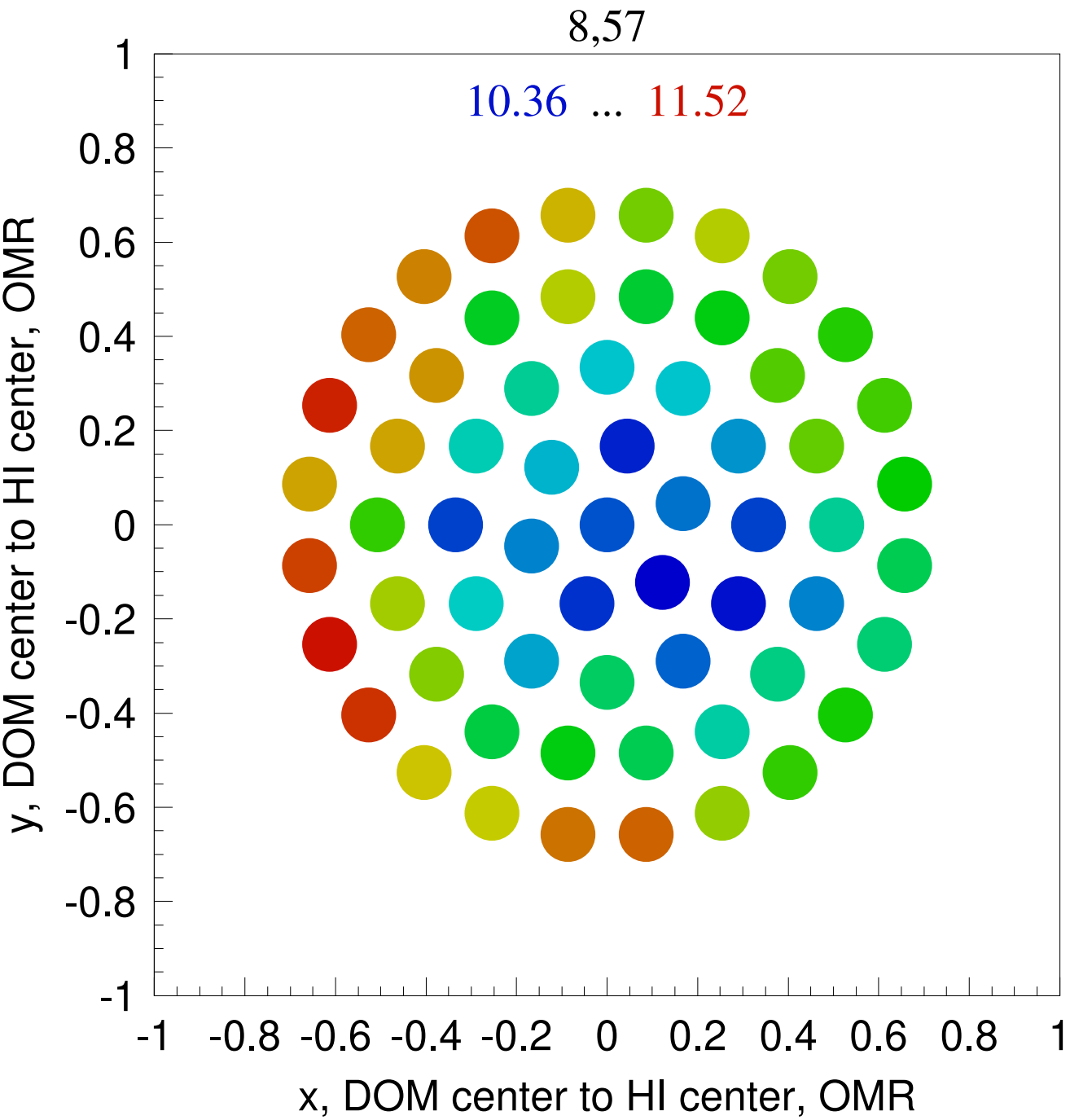

8,52
12.38 ... 14.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

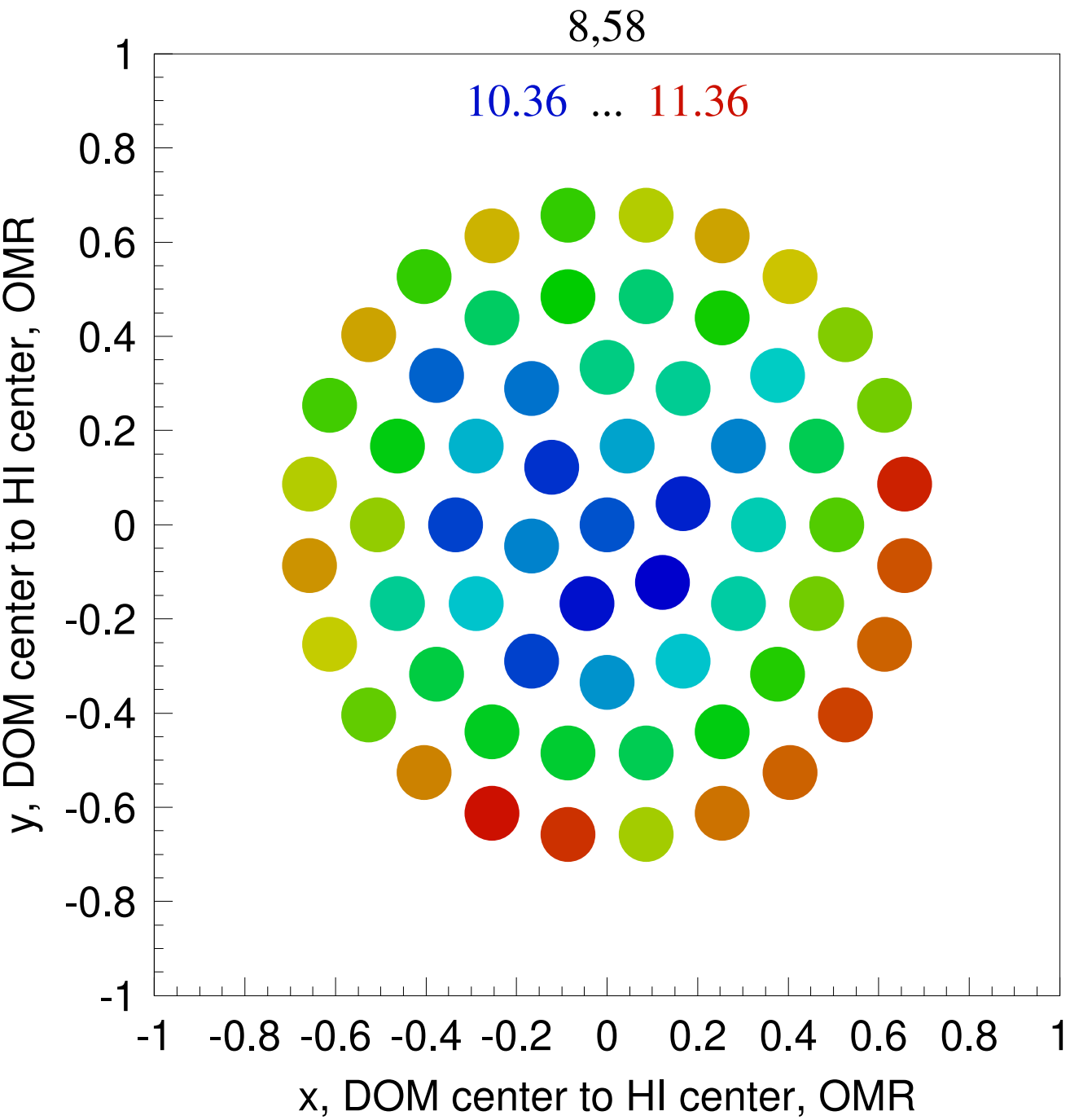

8,53
11.23 ... 12.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

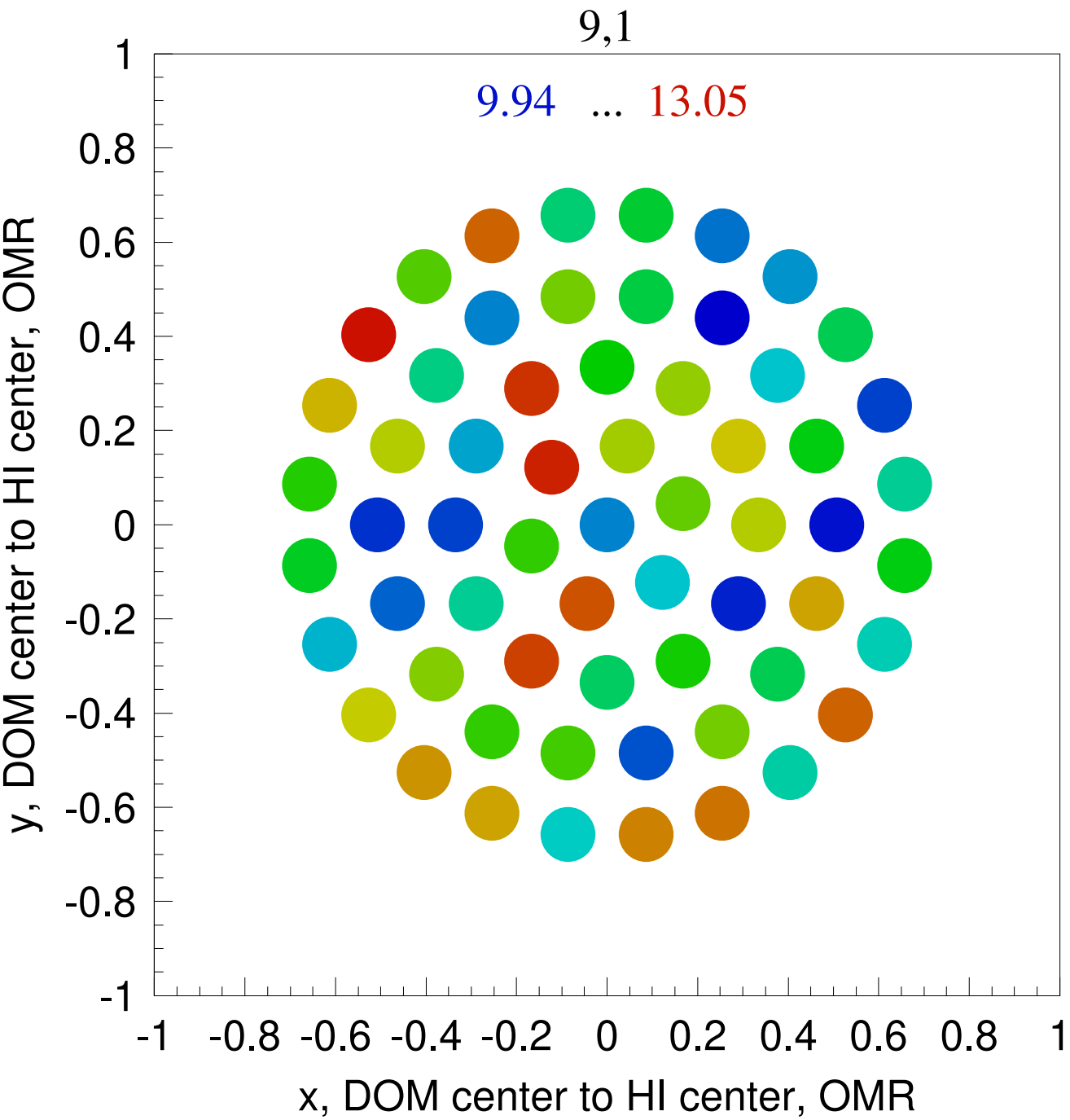

8,54
11.01 ... 12.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

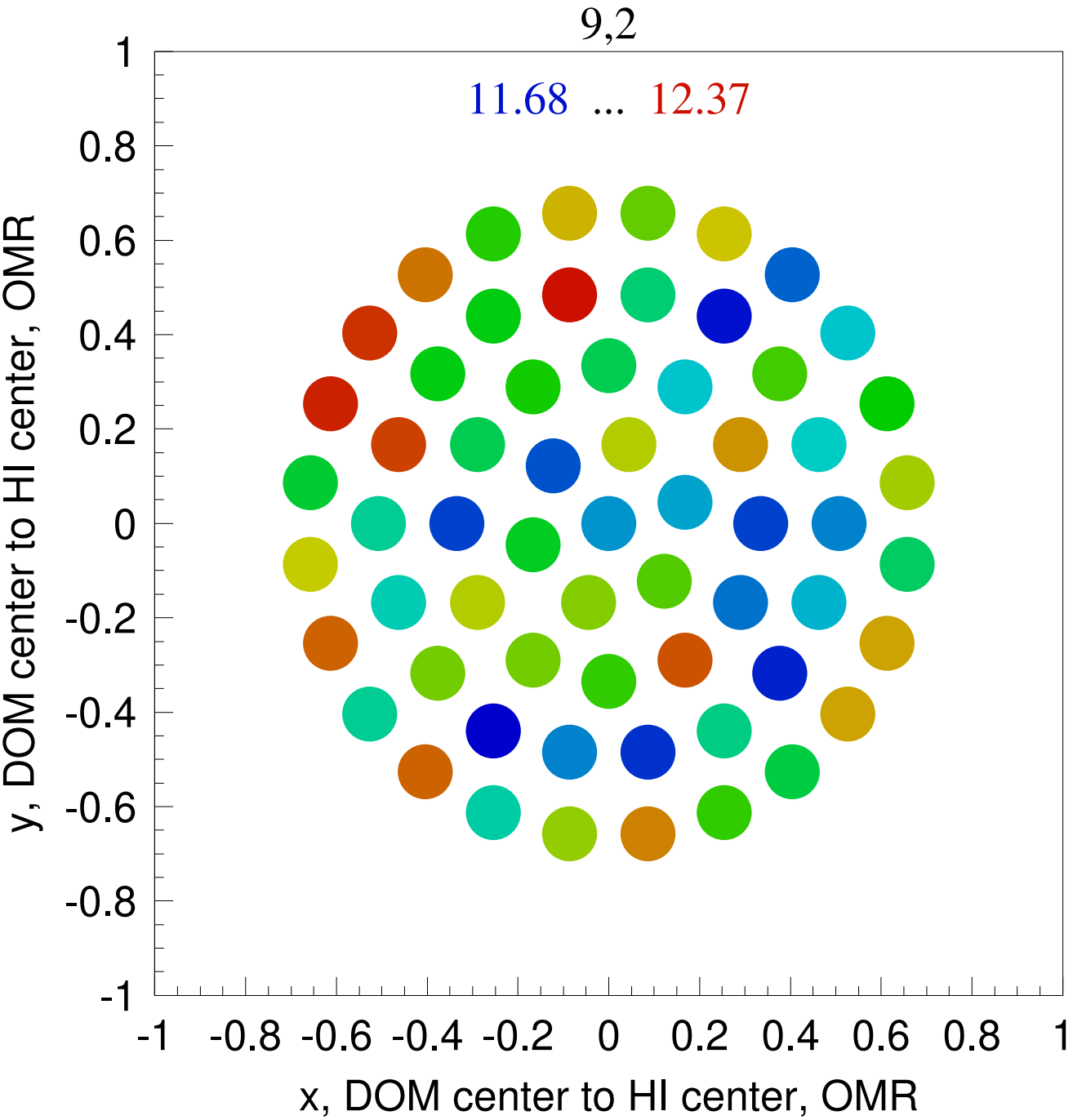

8,55
9.85 ... 10.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

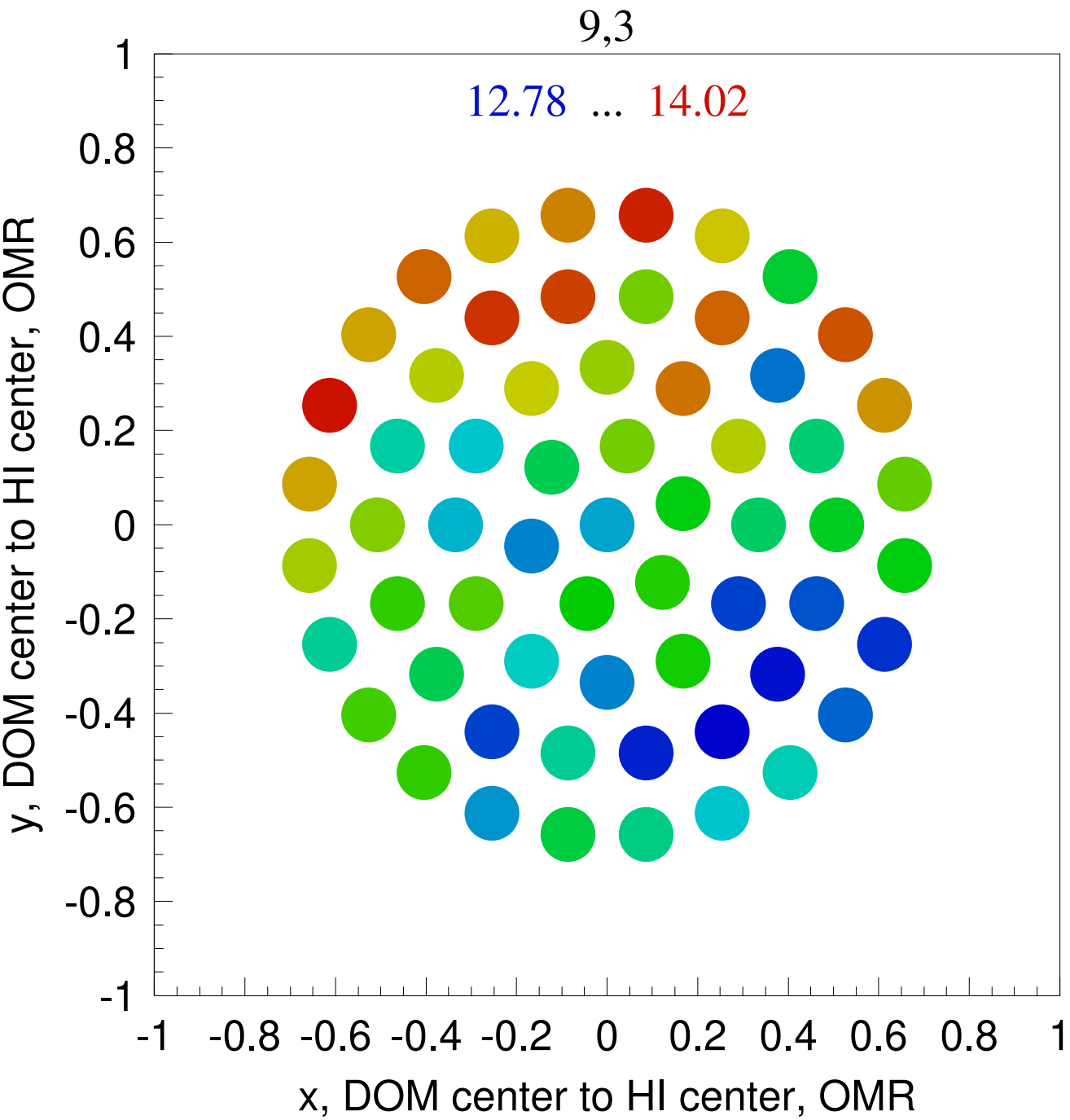

8,56
9.74 ... 10.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

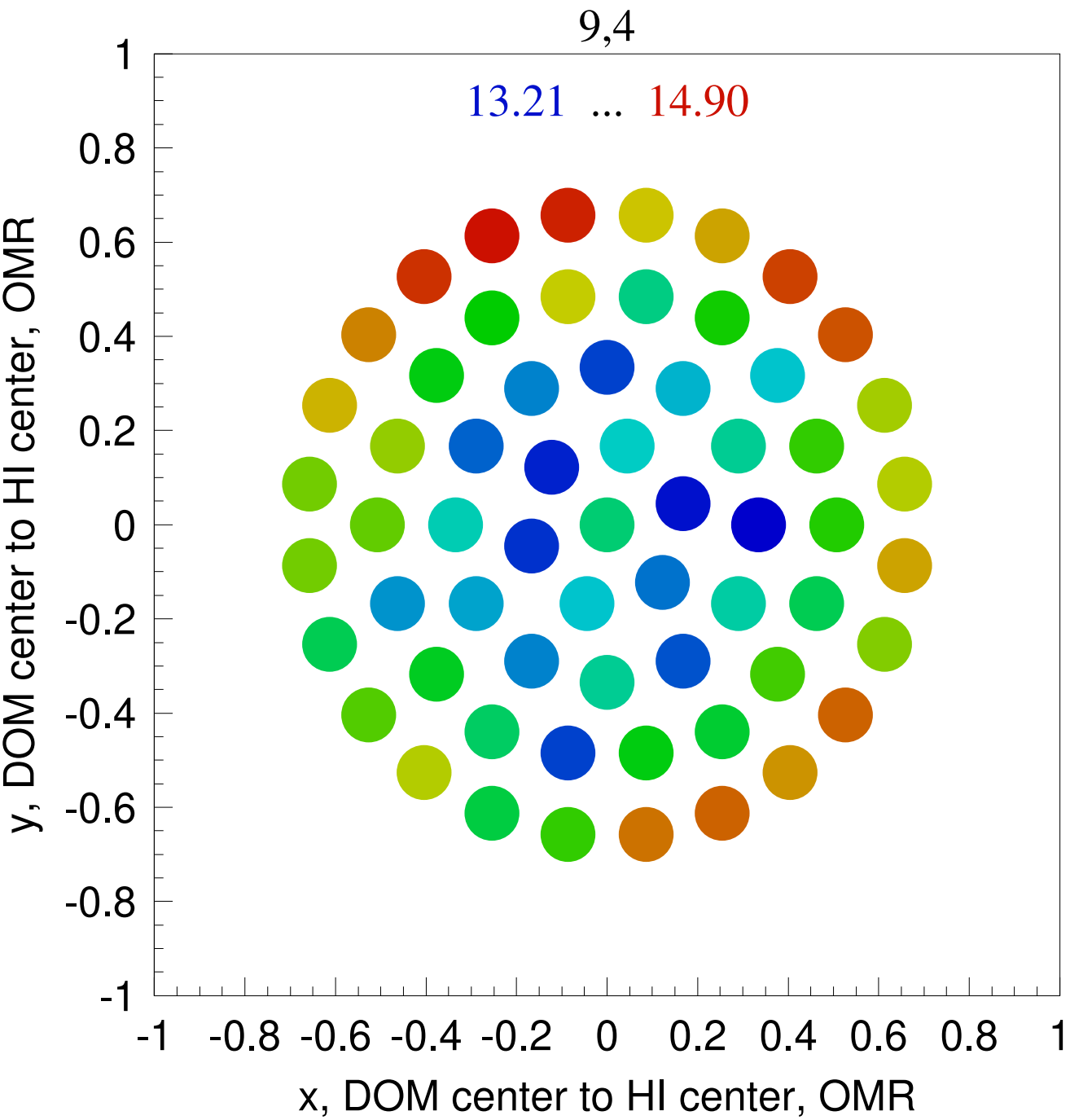

8,57
10.36 ... 11.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

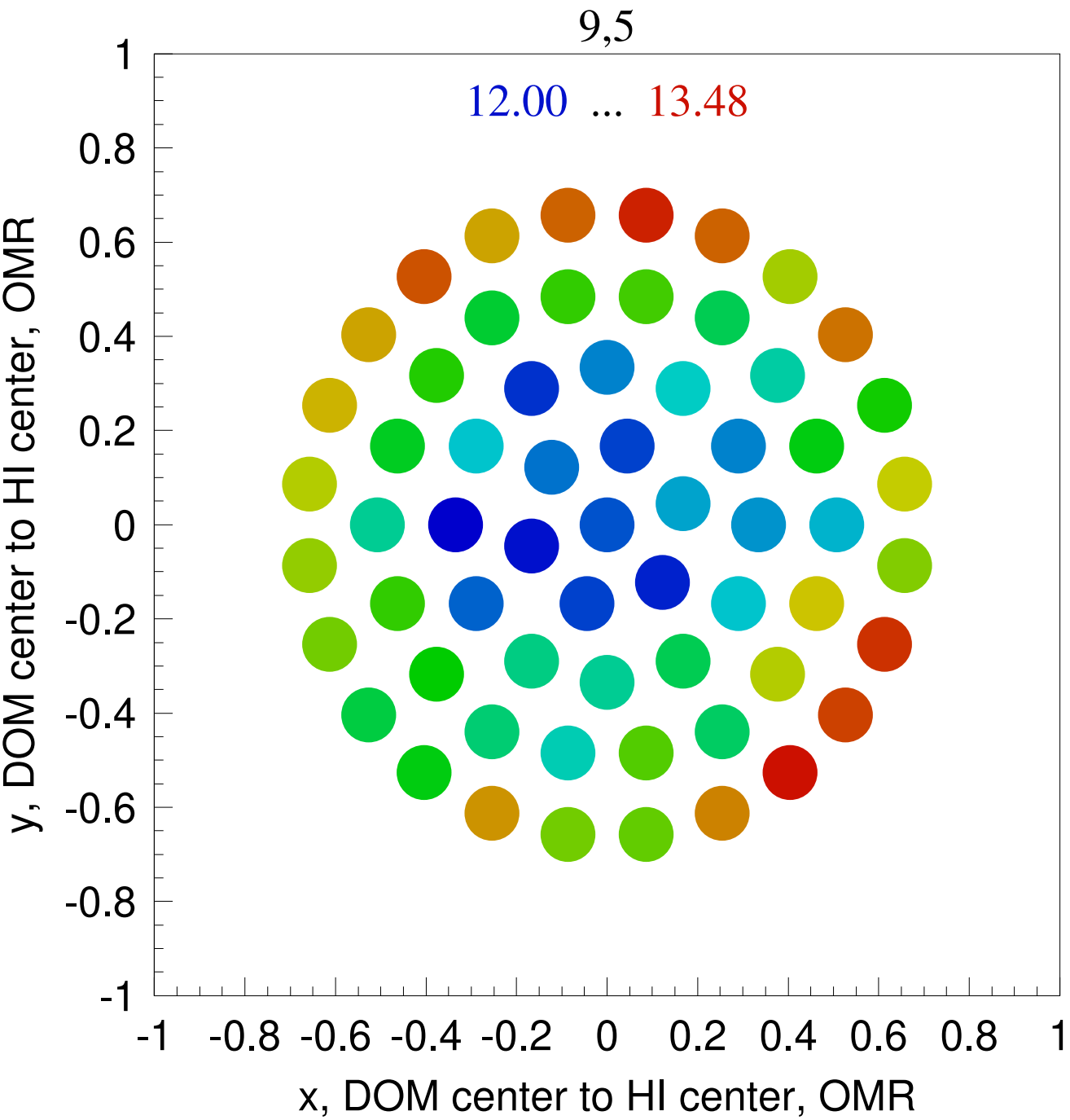

8,58
10.36 ... 11.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

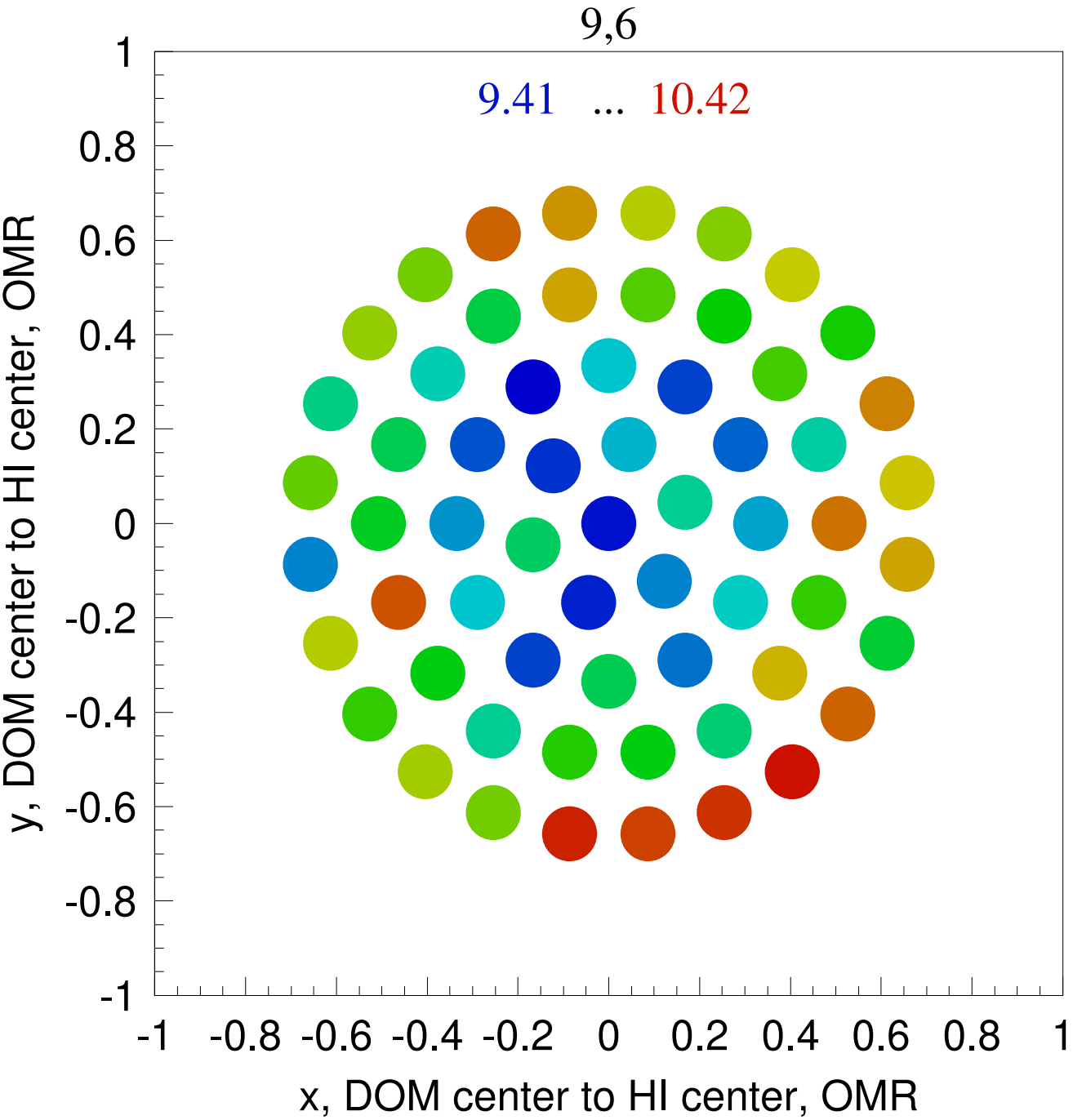

9,1
9.94 ... 13.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

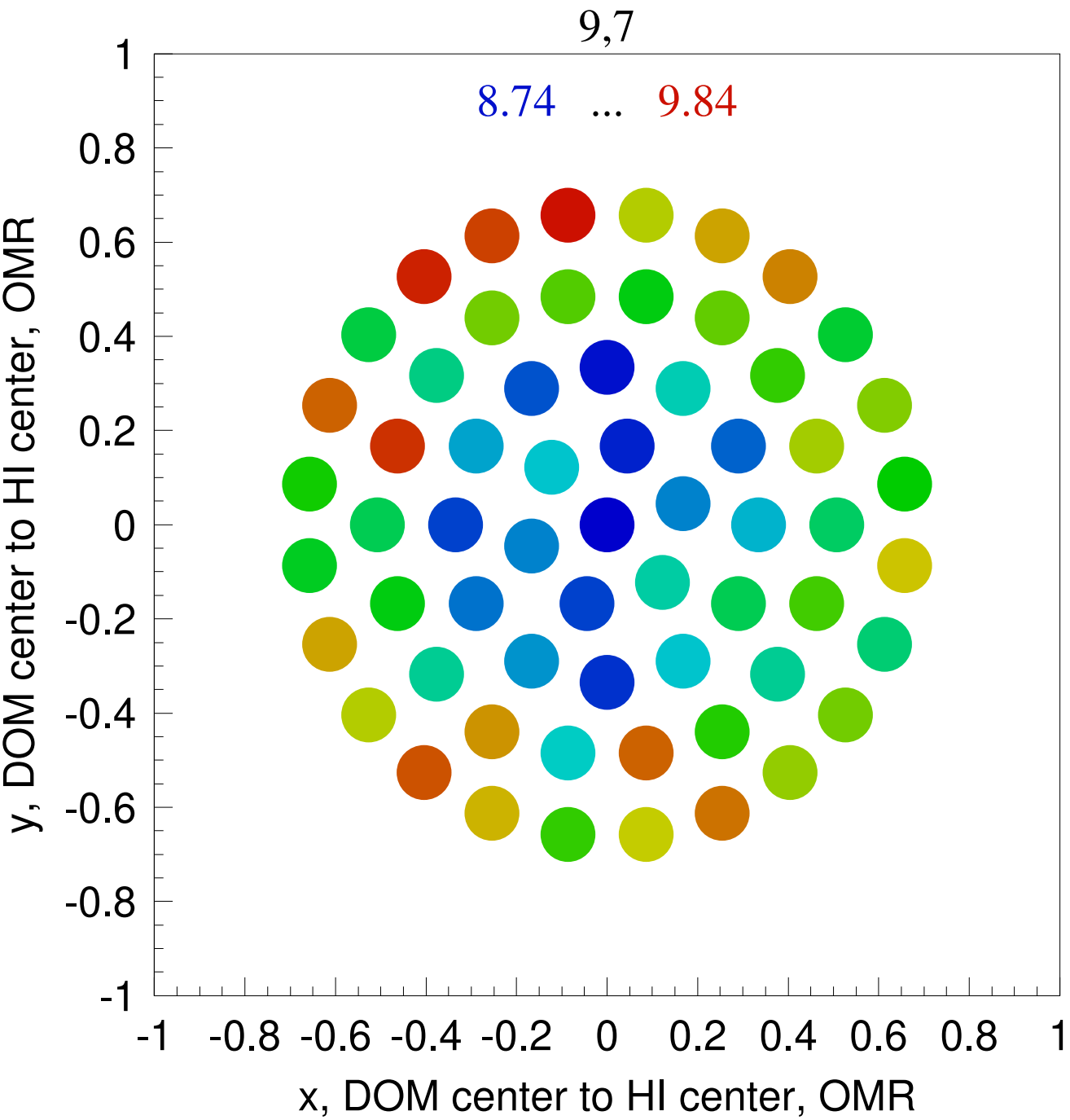

9,2
11.68 ... 12.37
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

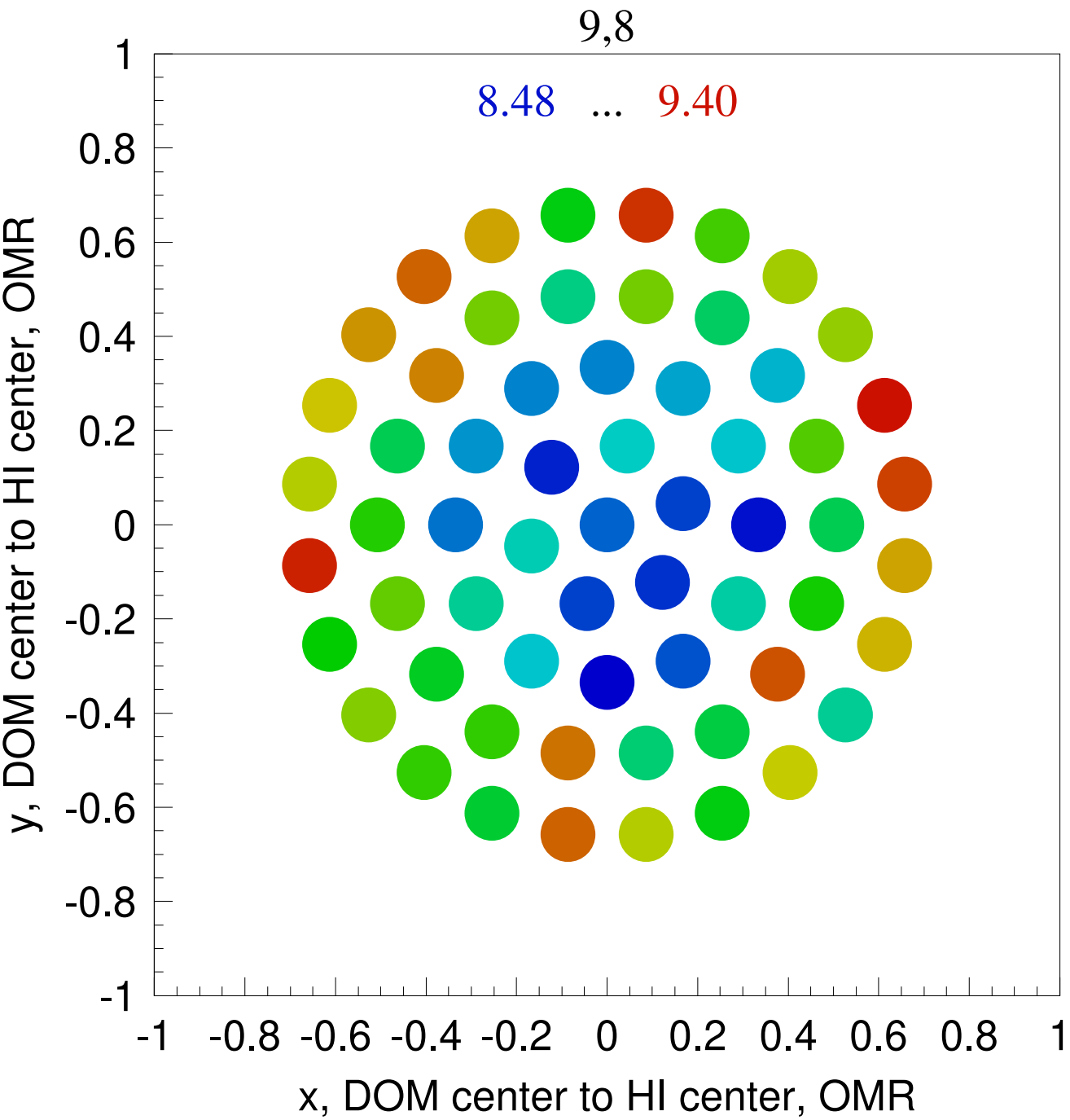

9,3
12.78 ... 14.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

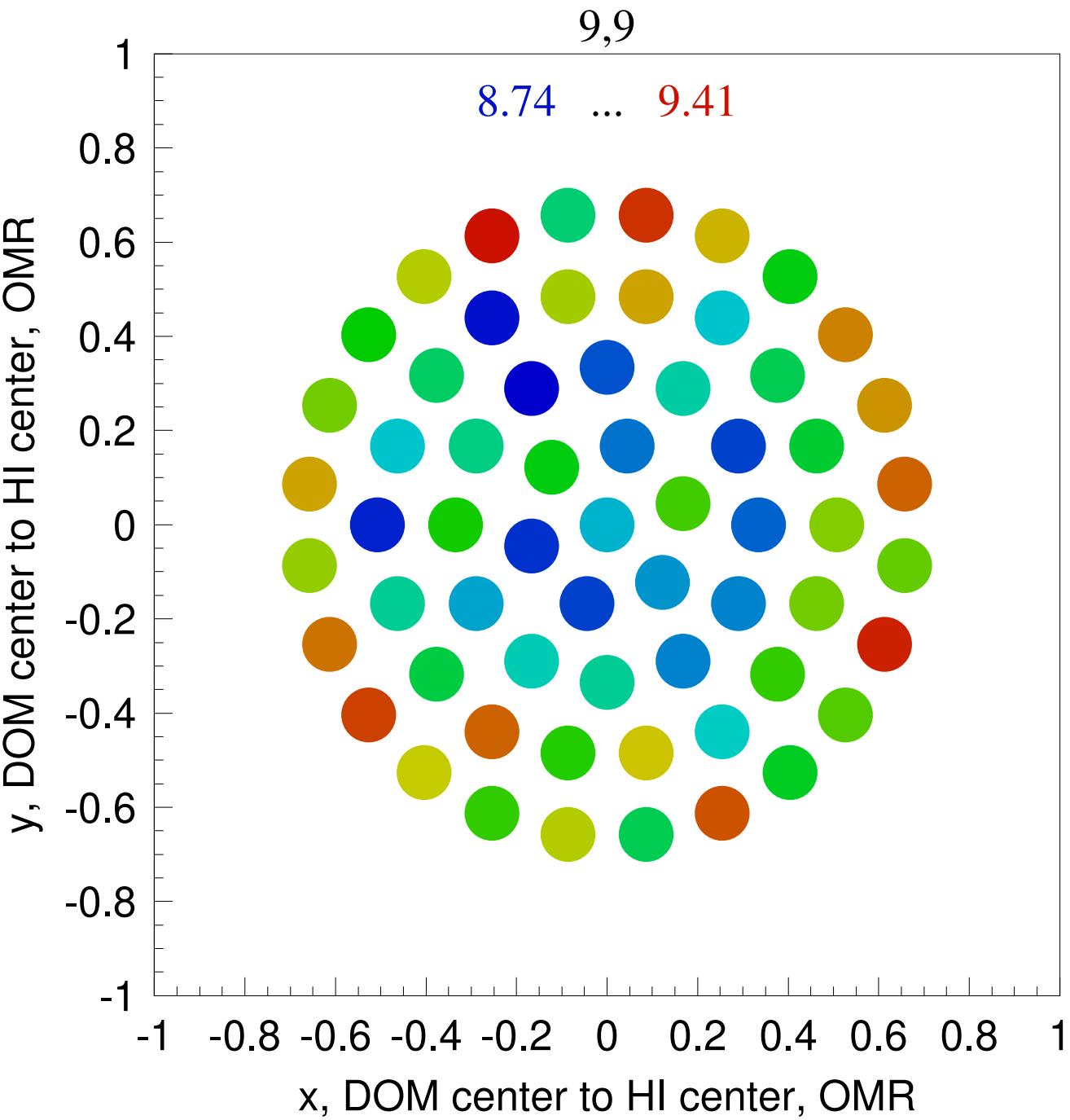

9,4
13.21 ... 14.90
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

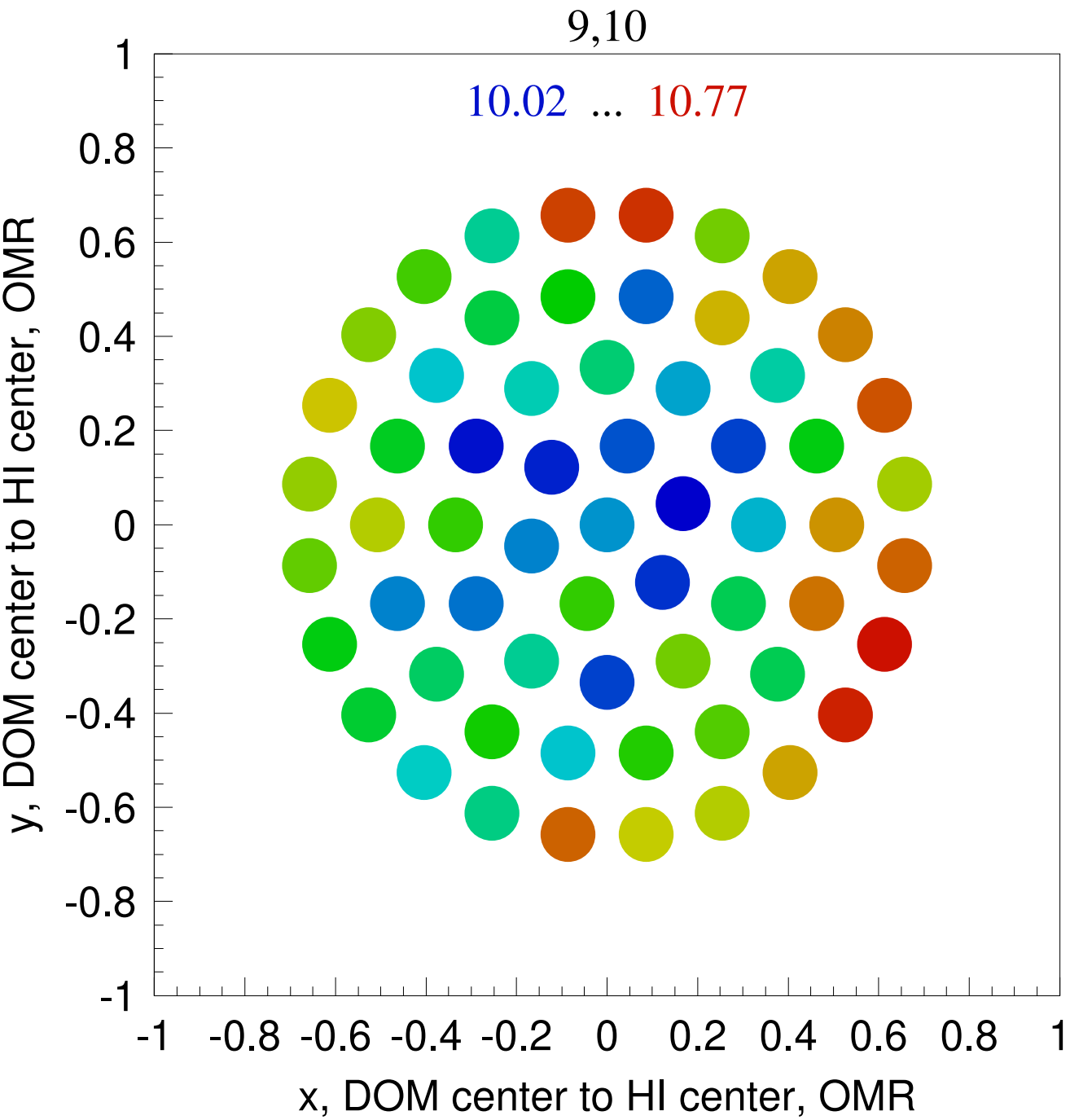

9,5
12.00 ... 13.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

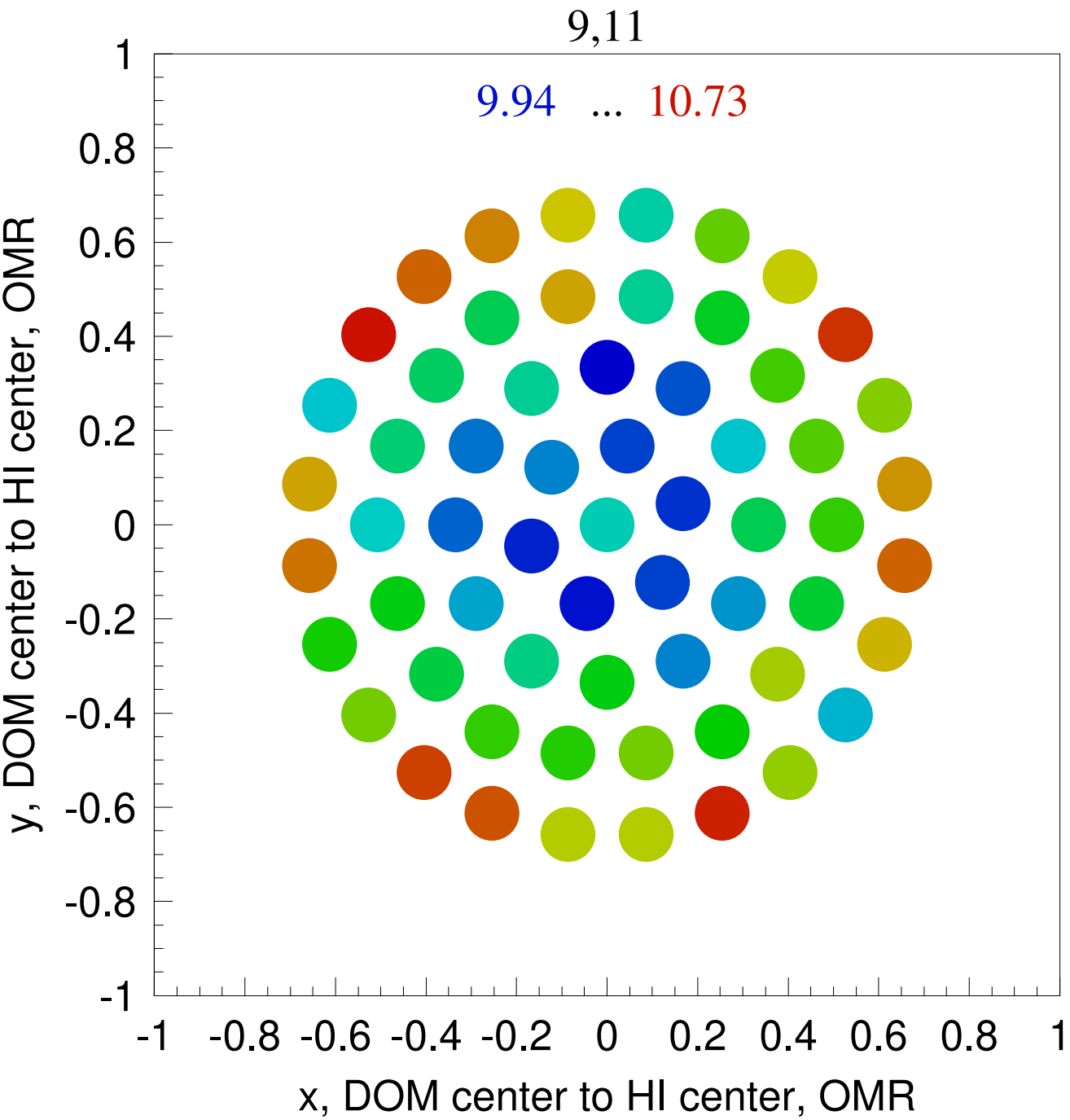

9,6
9.41 ... 10.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

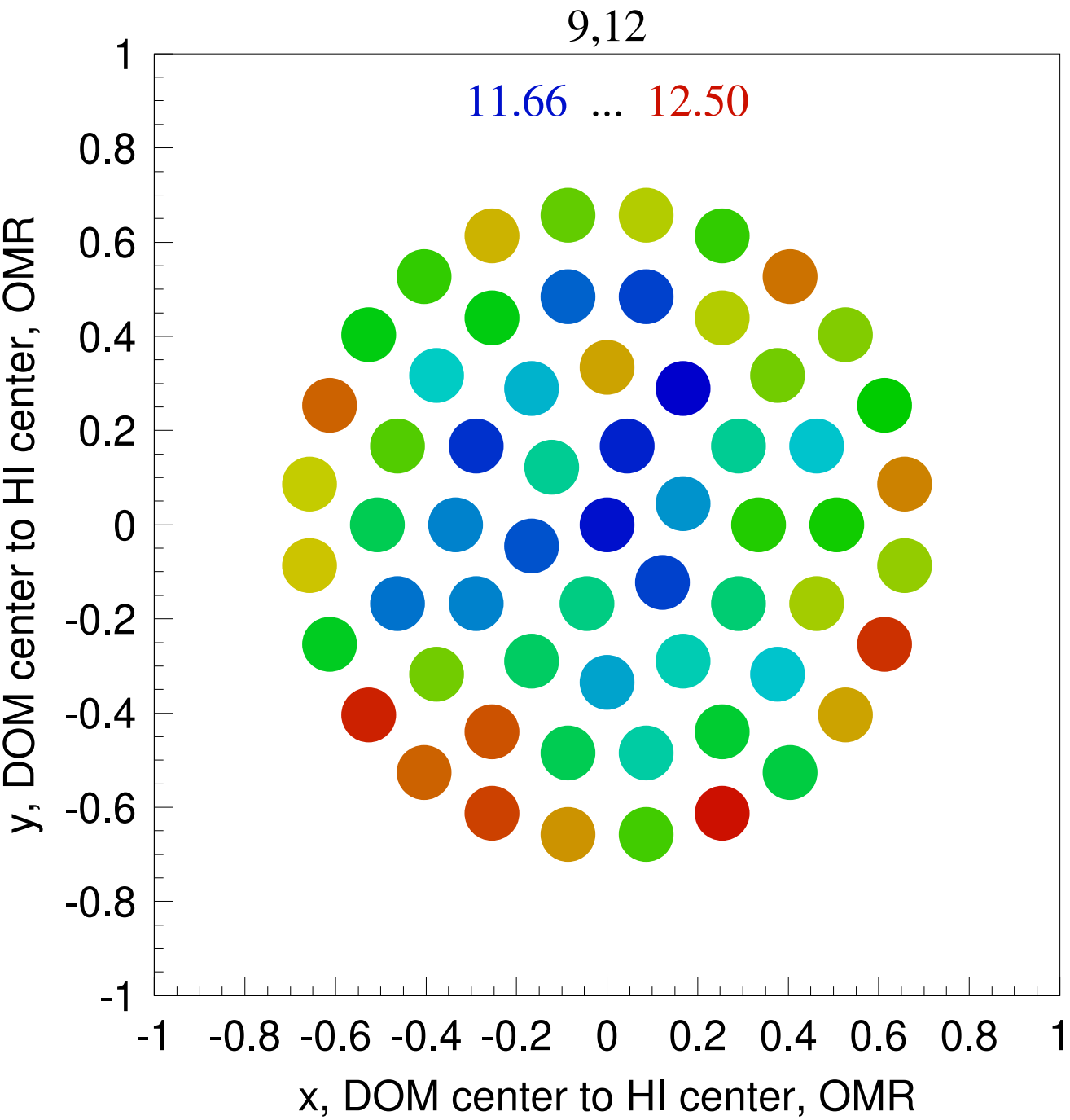

9,7
8.74 ... 9.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

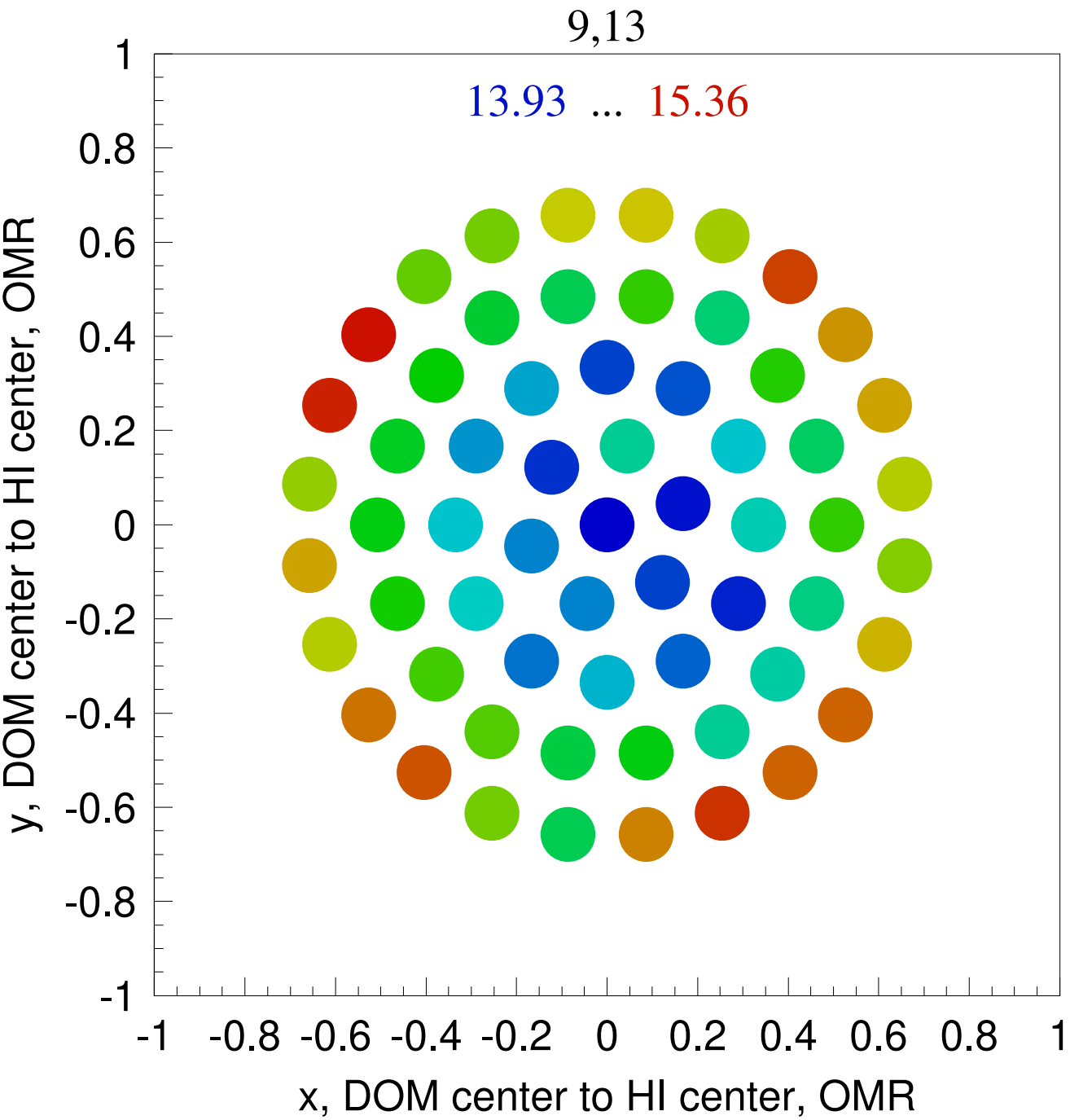

9,8
8.48 ... 9.40
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

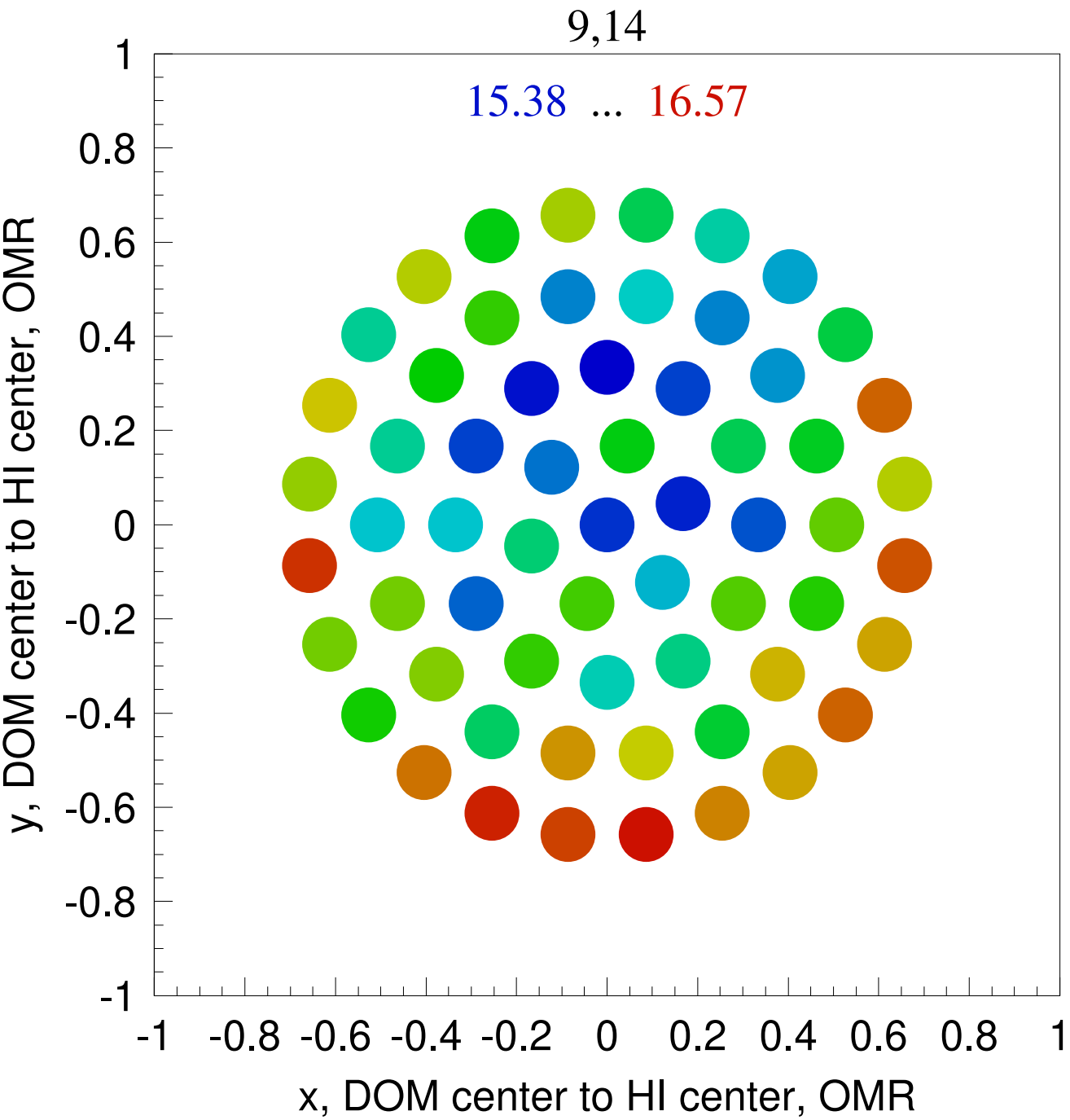

9,9
8.74 ... 9.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

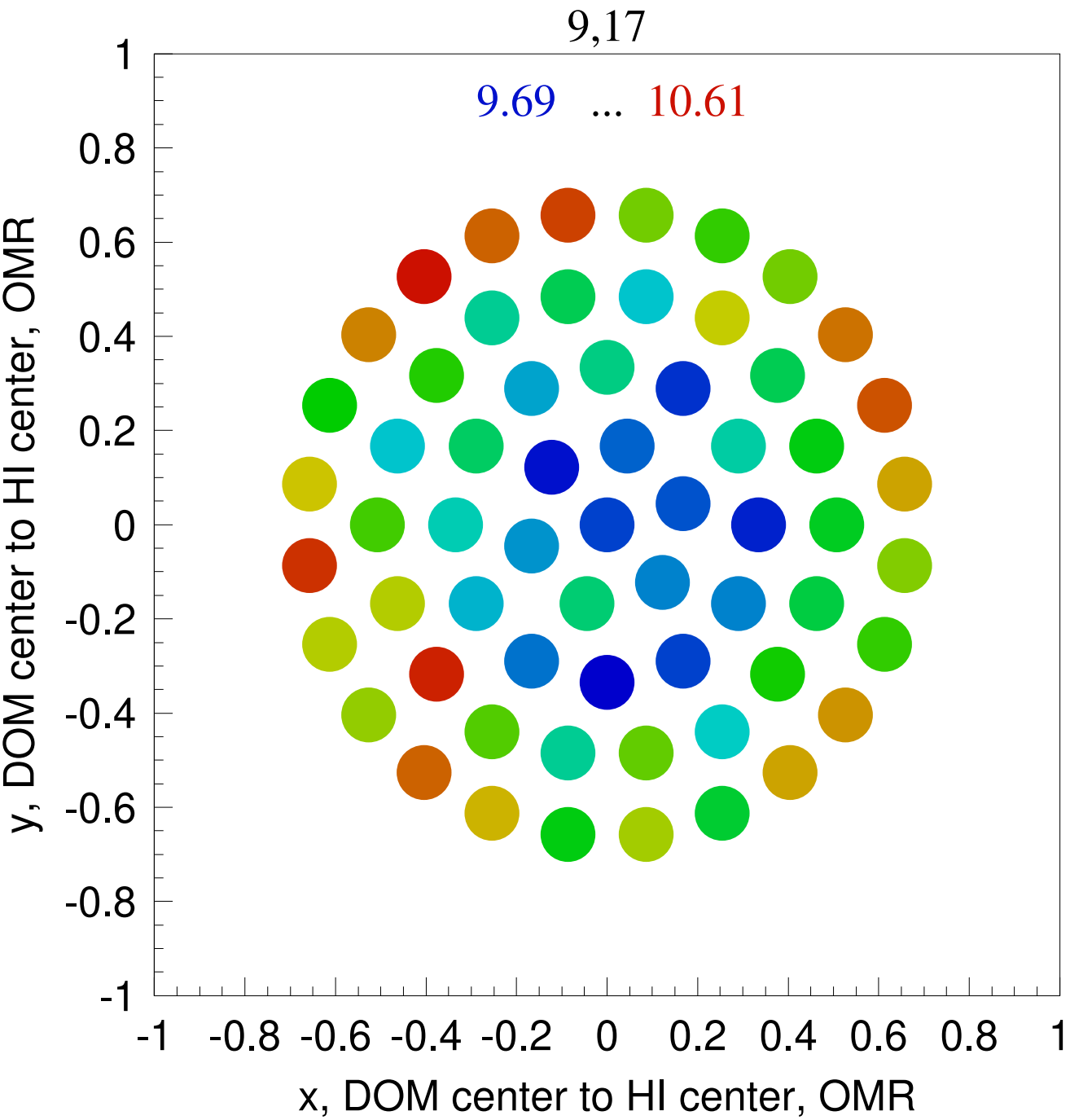

9,10
10.02 ... 10.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

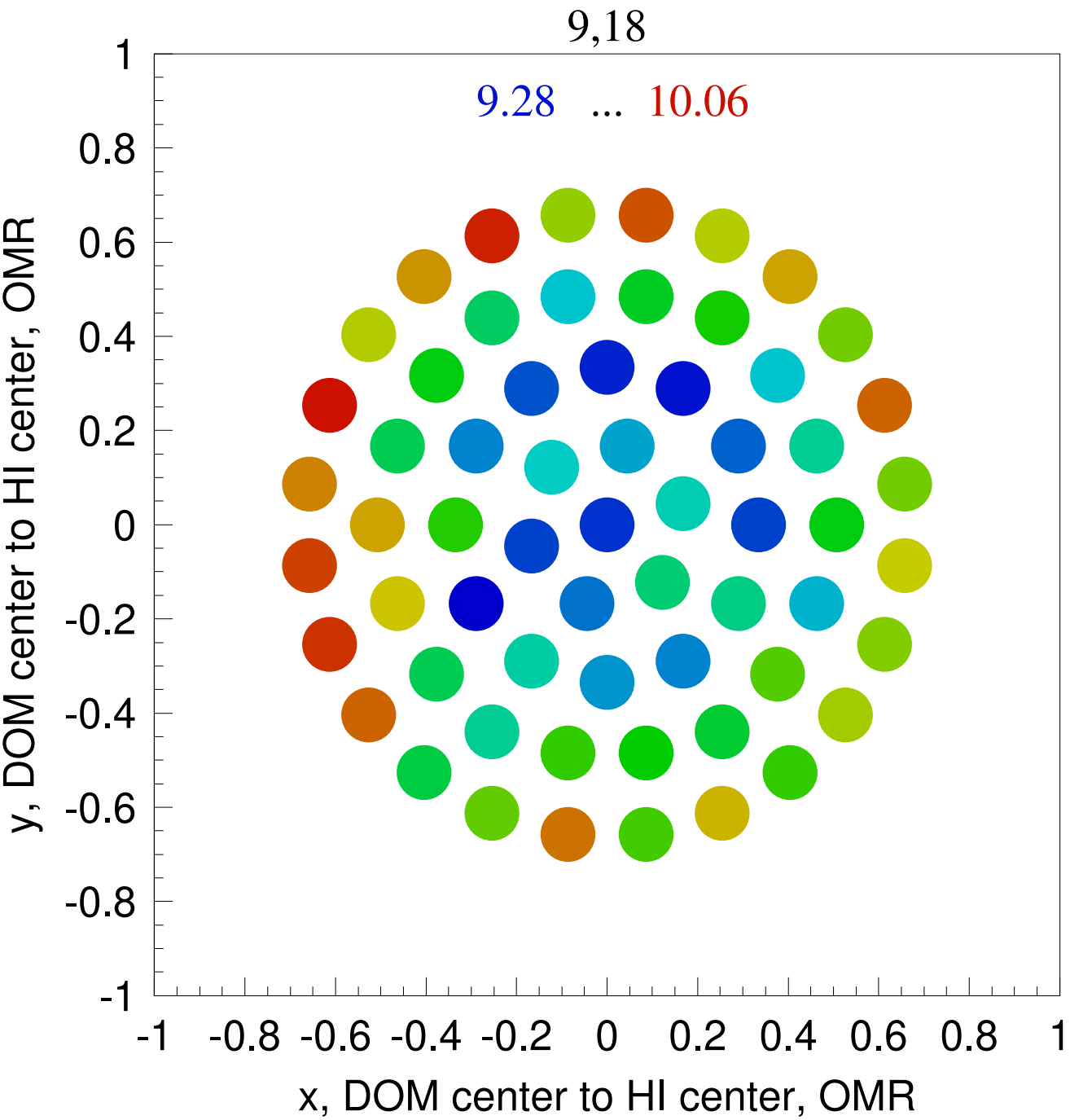

9,11
9.94 ... 10.73
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

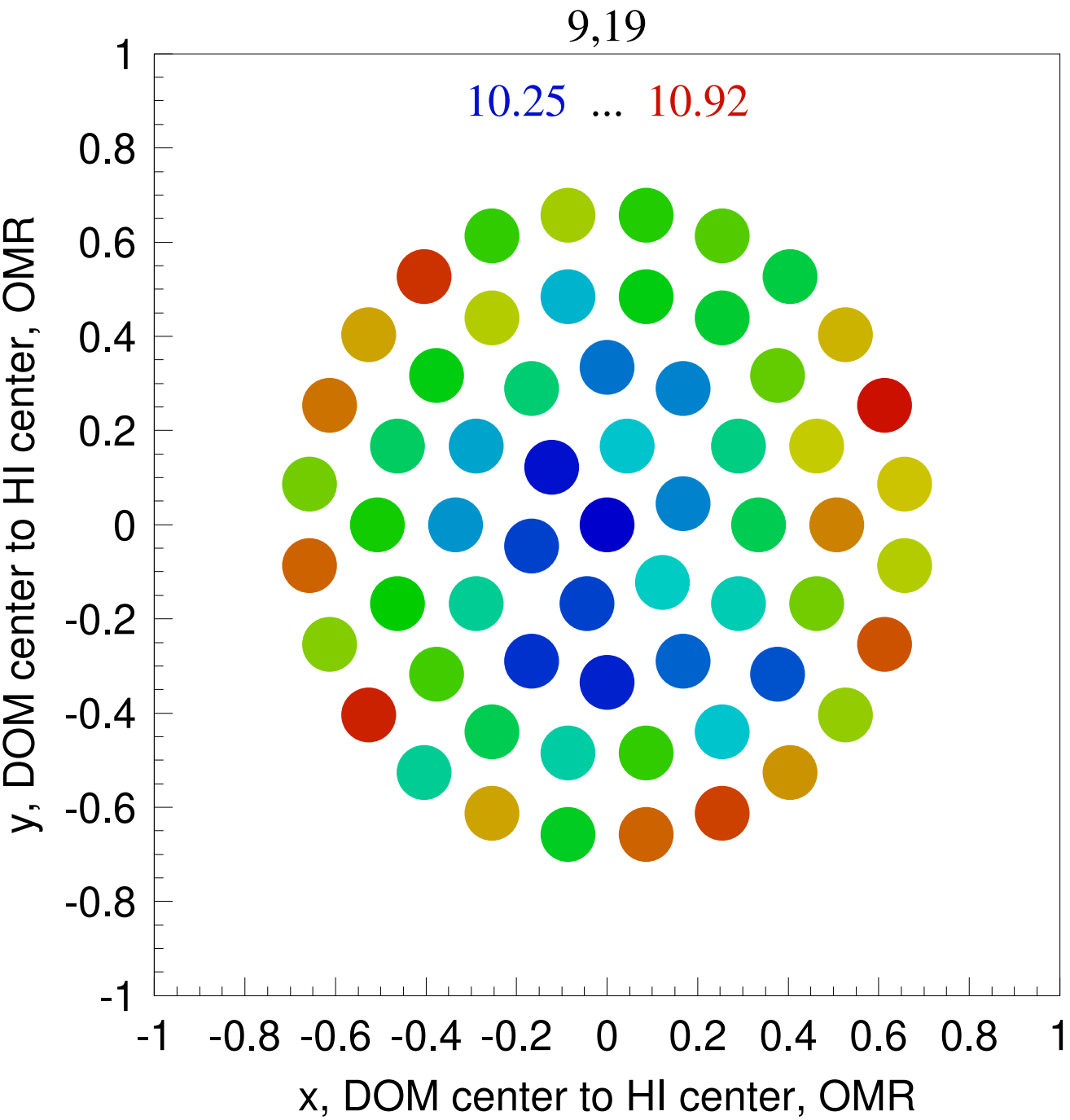

9,12
11.66 ... 12.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

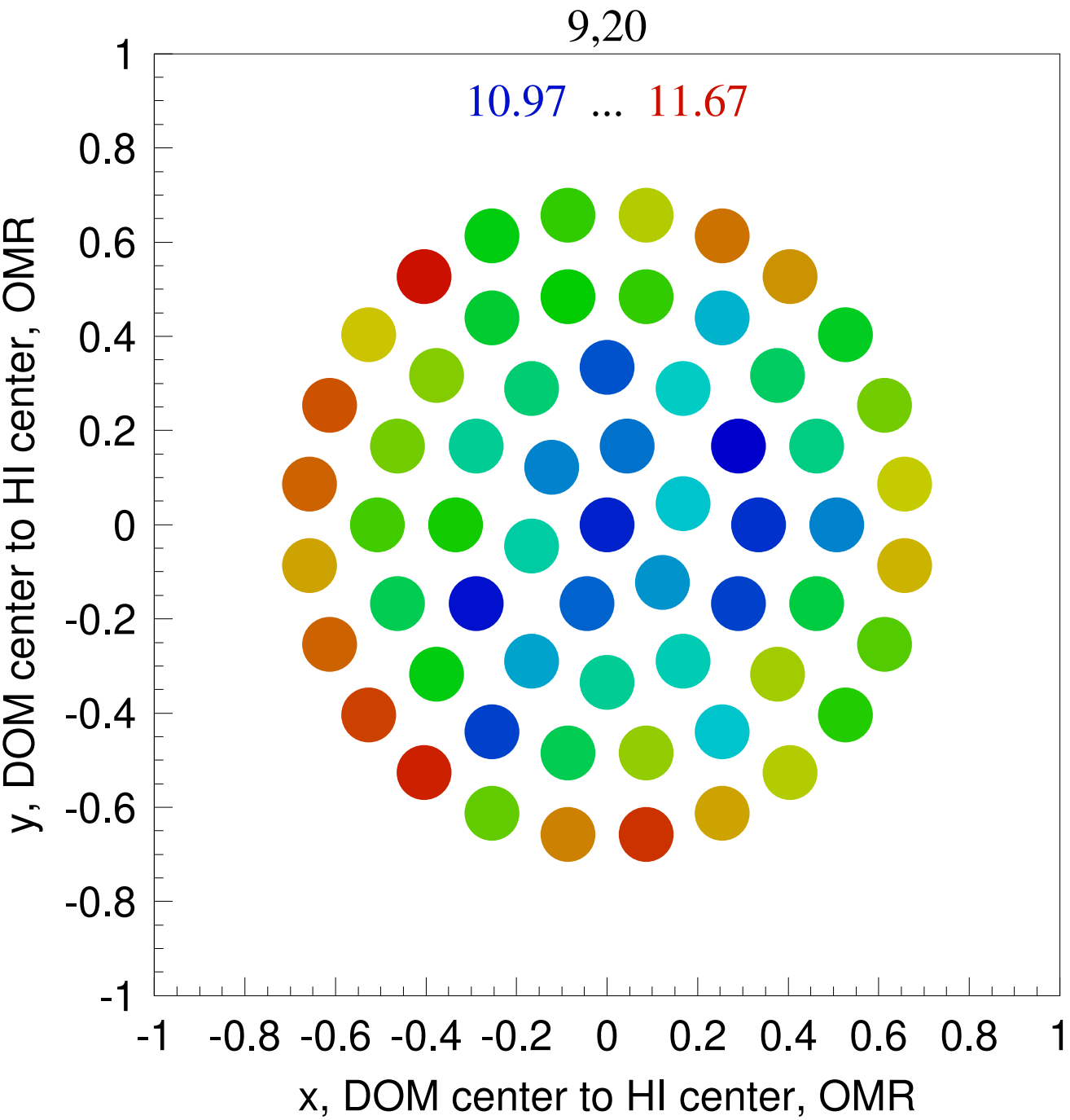

9,13
13.93 ... 15.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

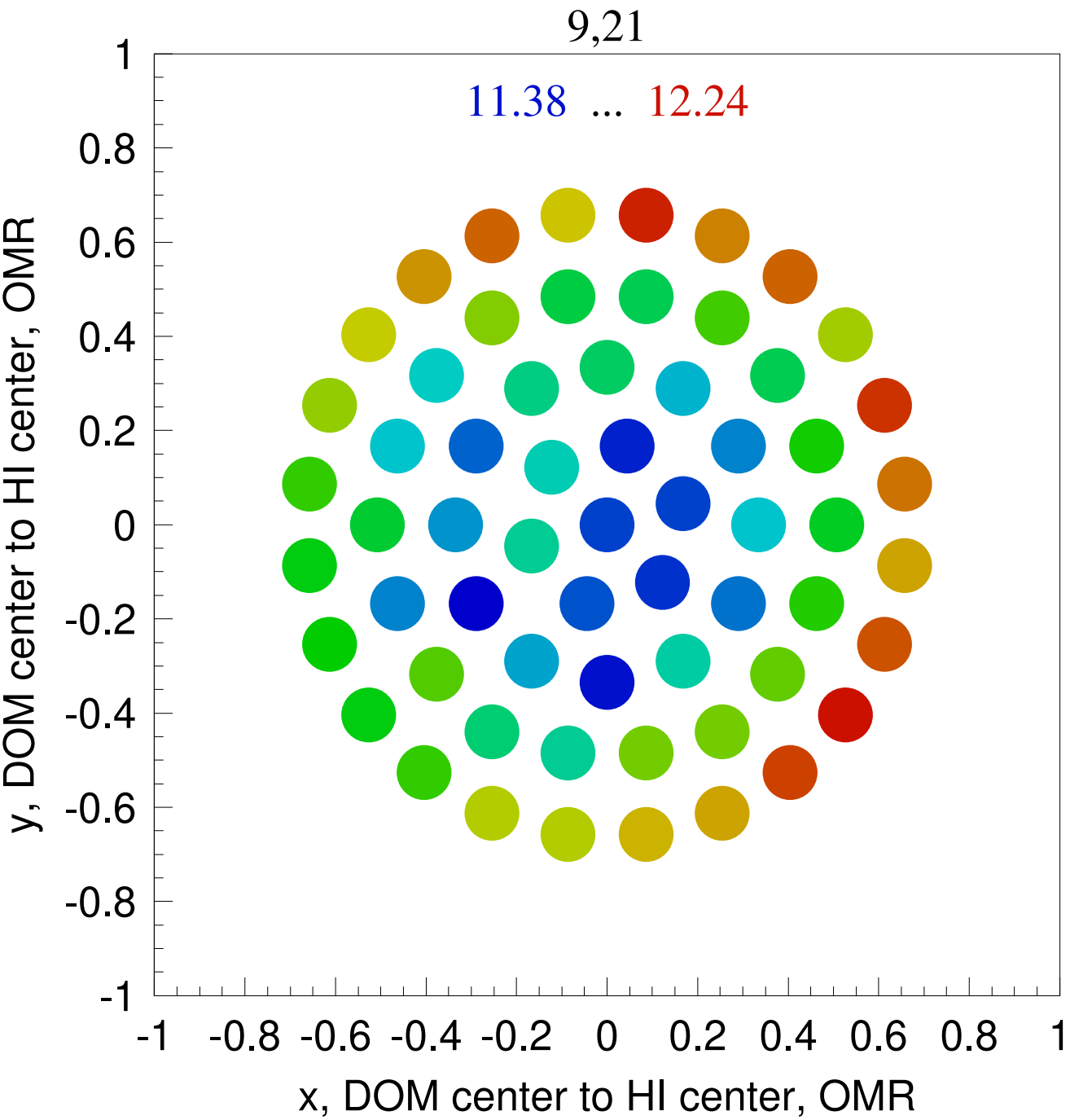

9,14
15.38 ... 16.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

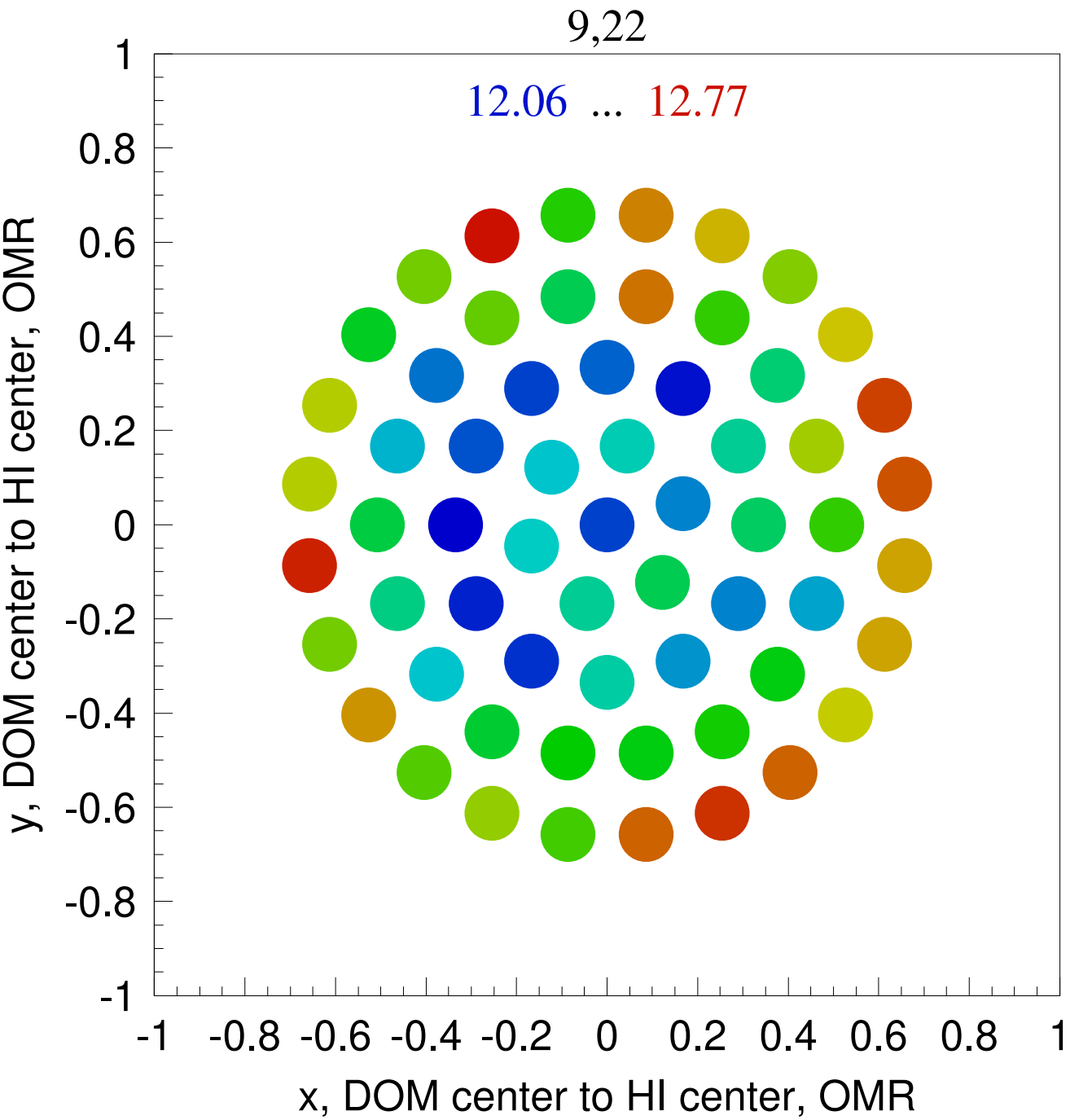

9,17
9.69 ... 10.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

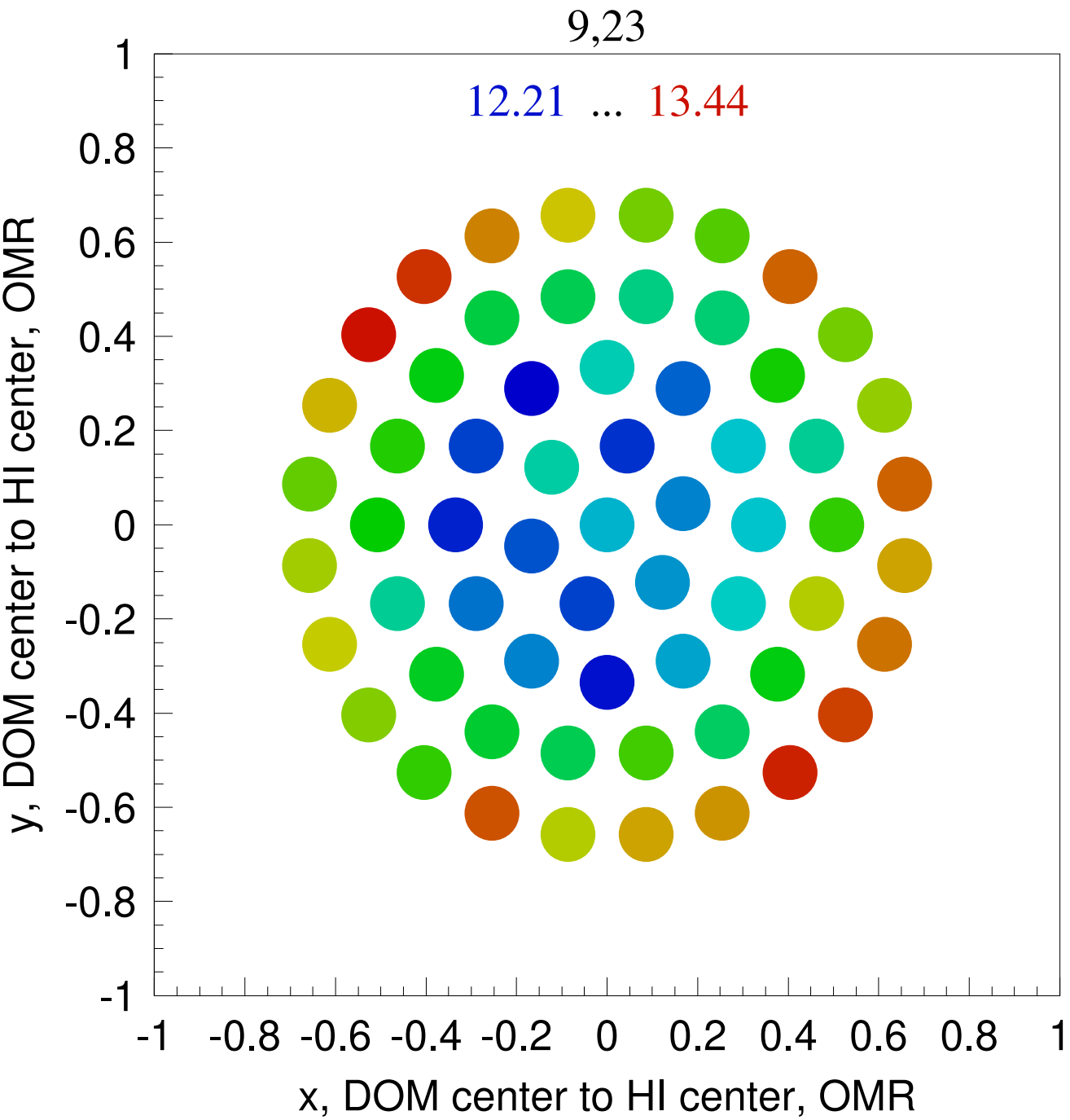

9,18
9.28 ... 10.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

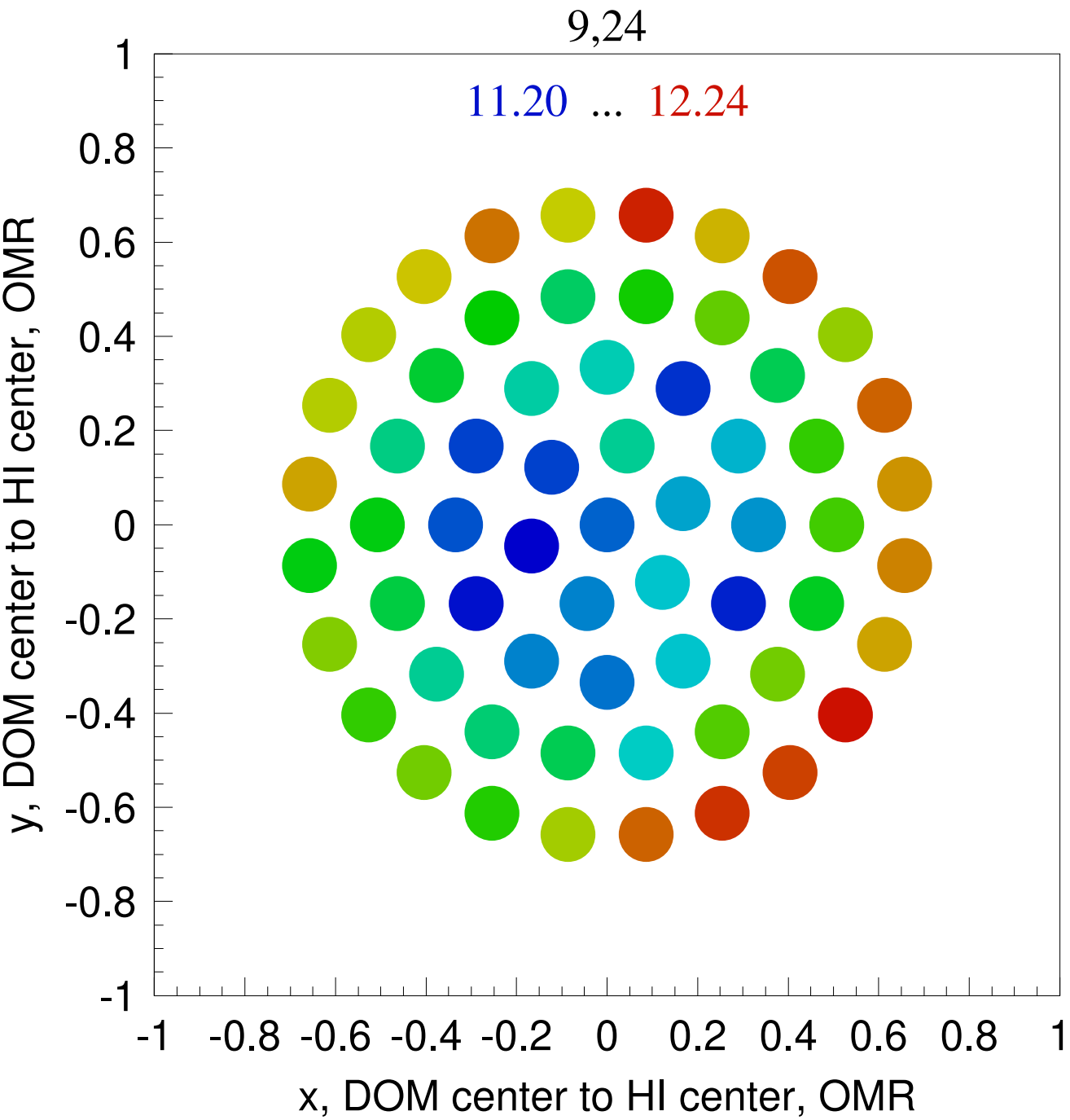

9,19
10.25 ... 10.92
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

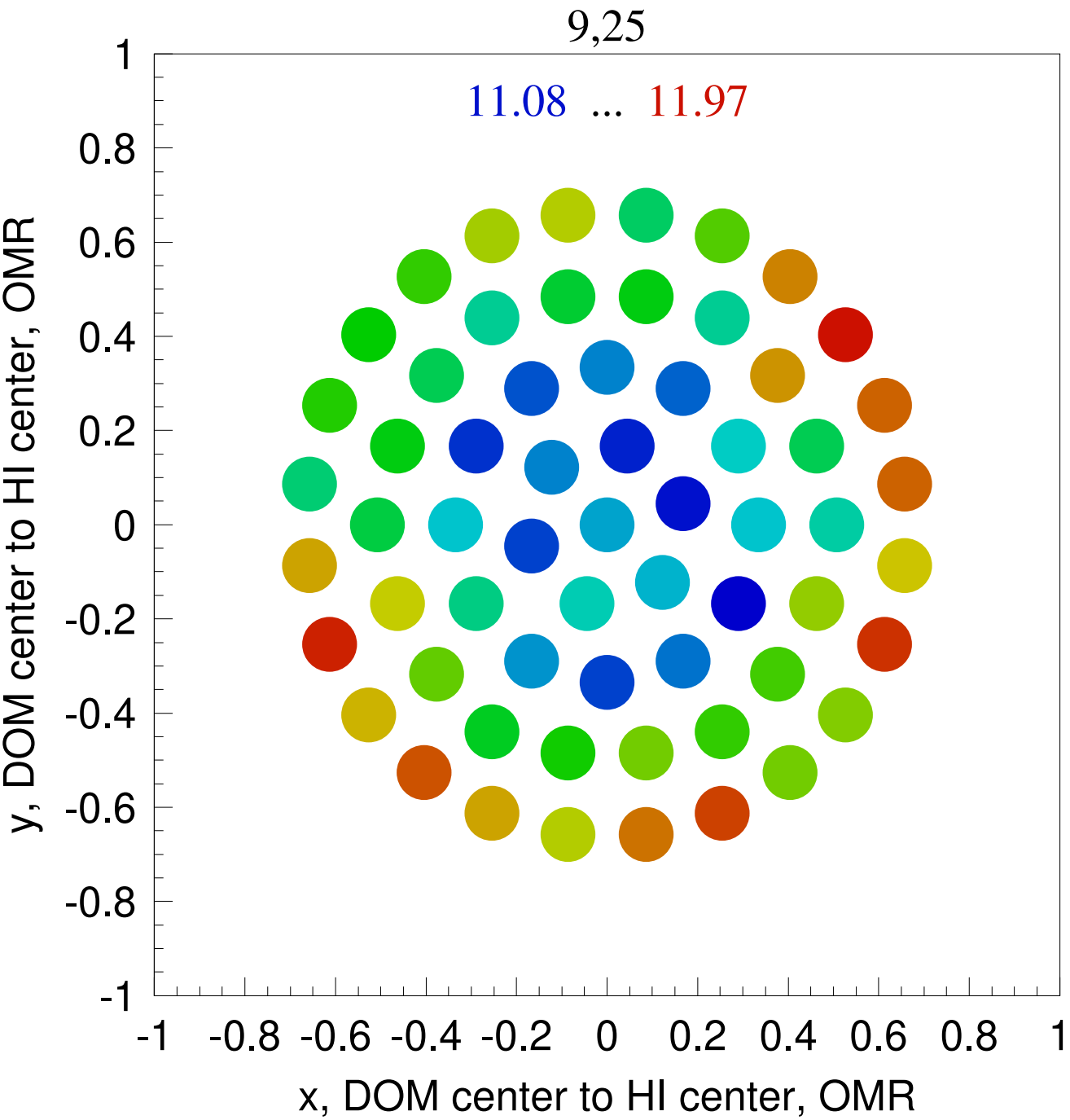

9,20
10.97 ... 11.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

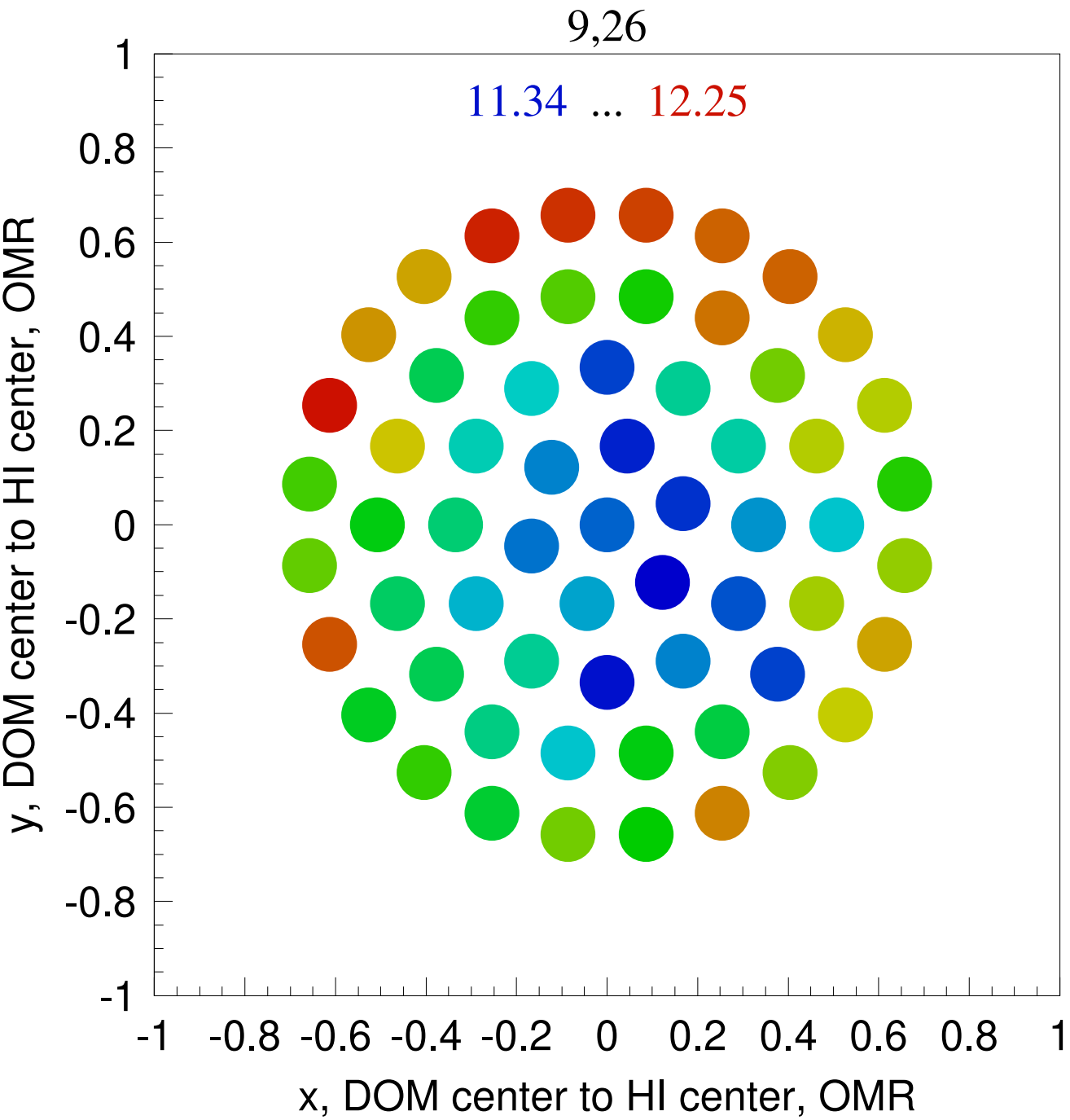

9,21
11.38 ... 12.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

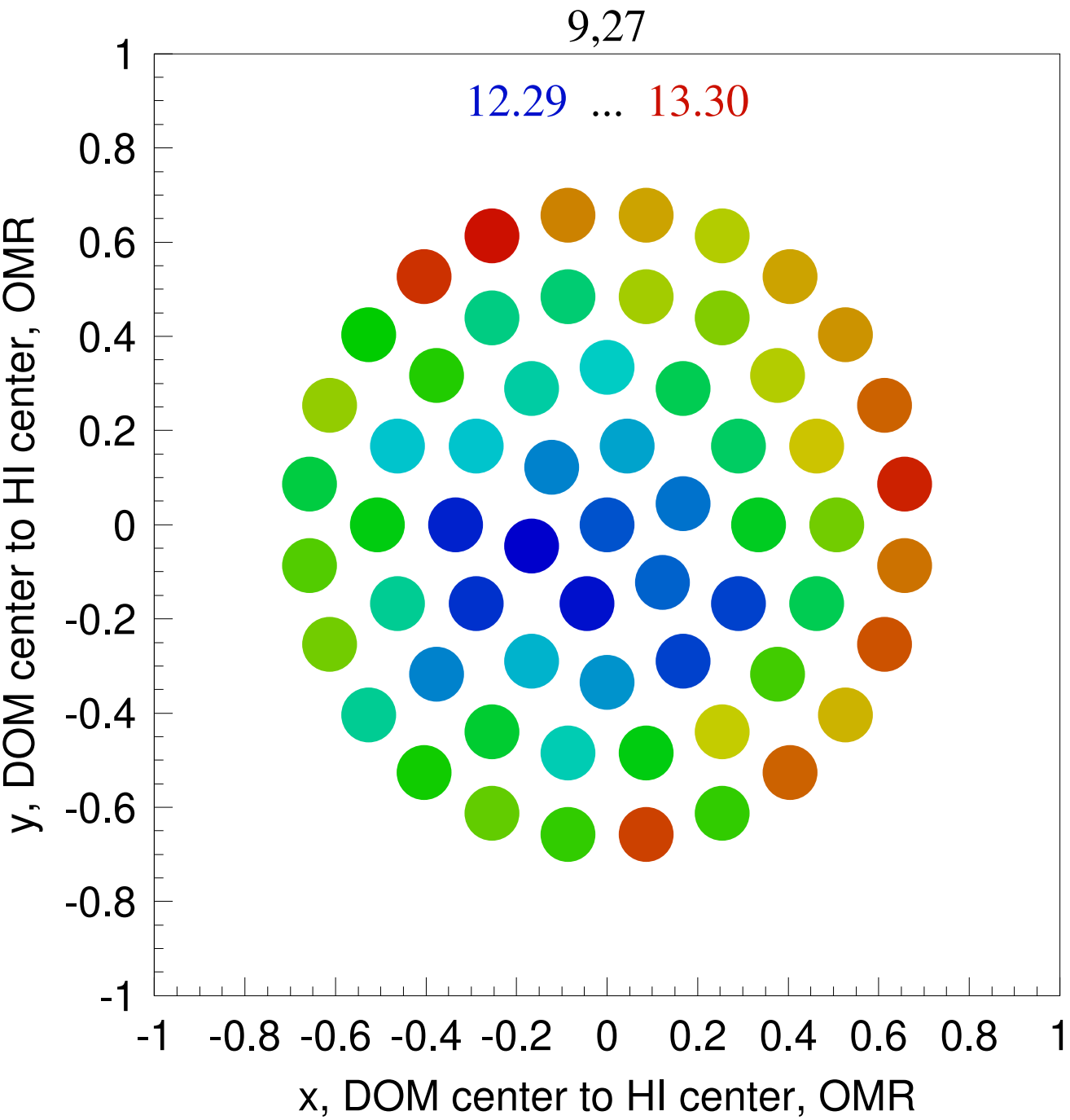

9,22
12.06 ... 12.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

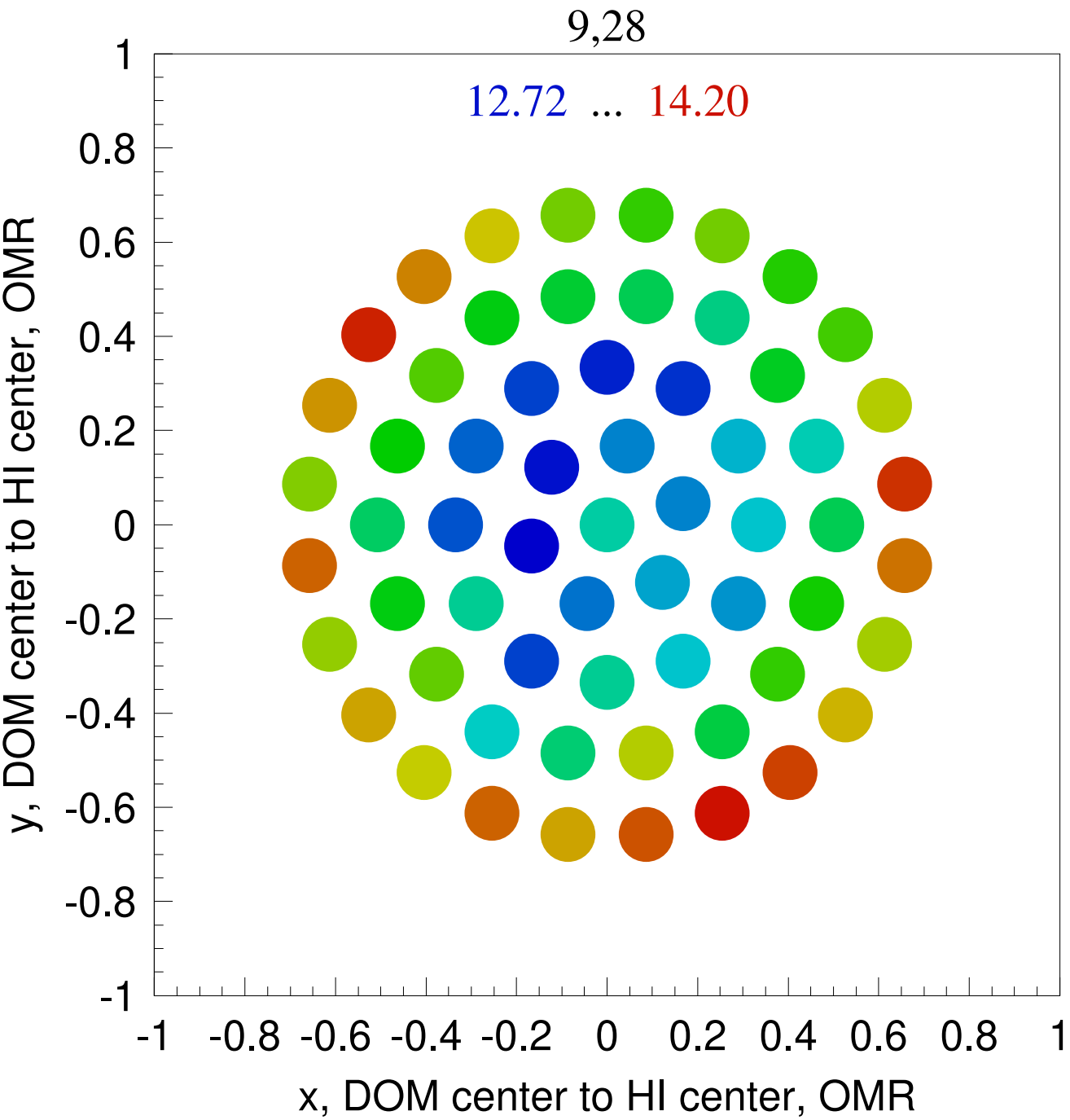

9,23
12.21 ... 13.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

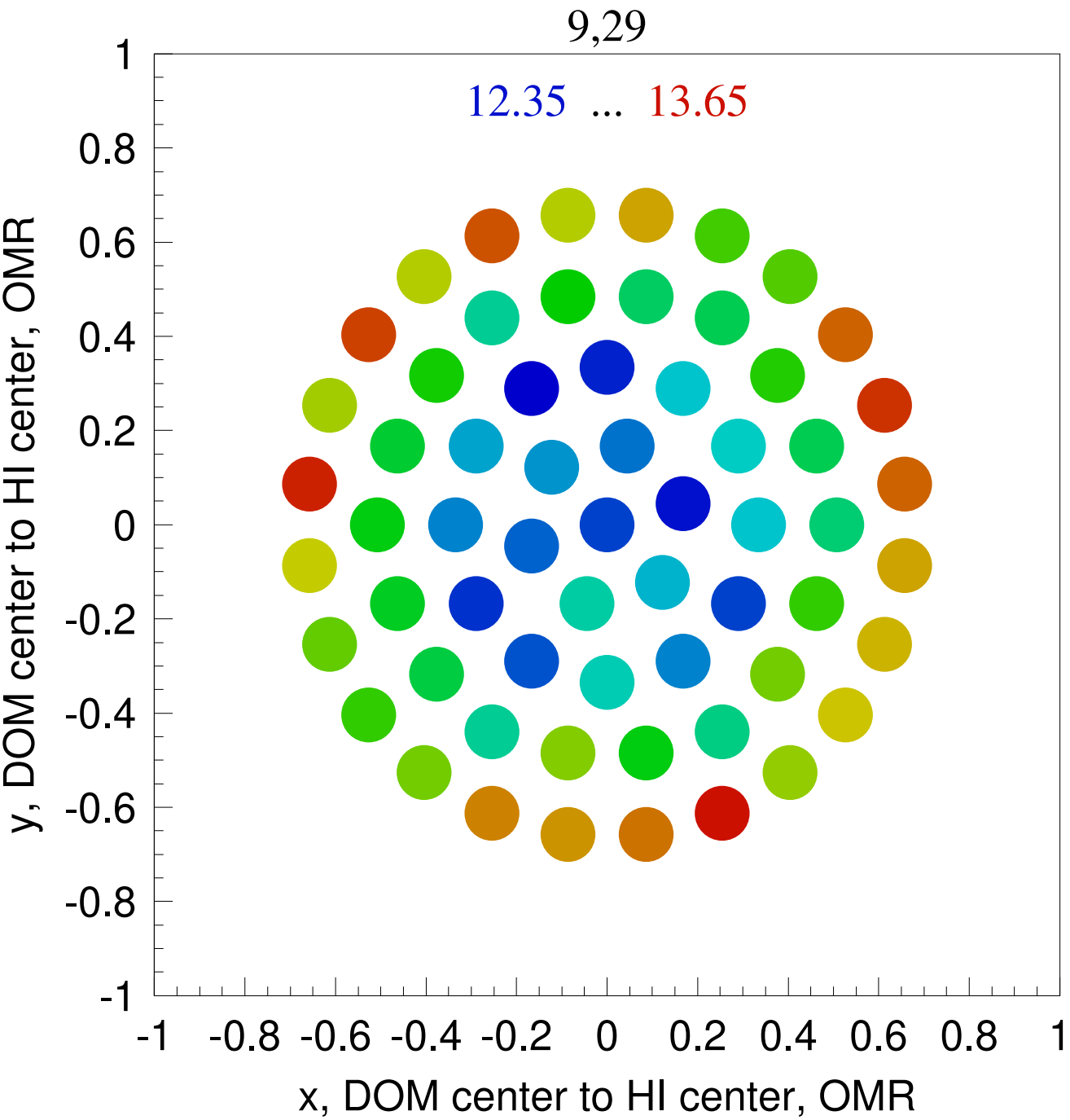

9,24
11.20 ... 12.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

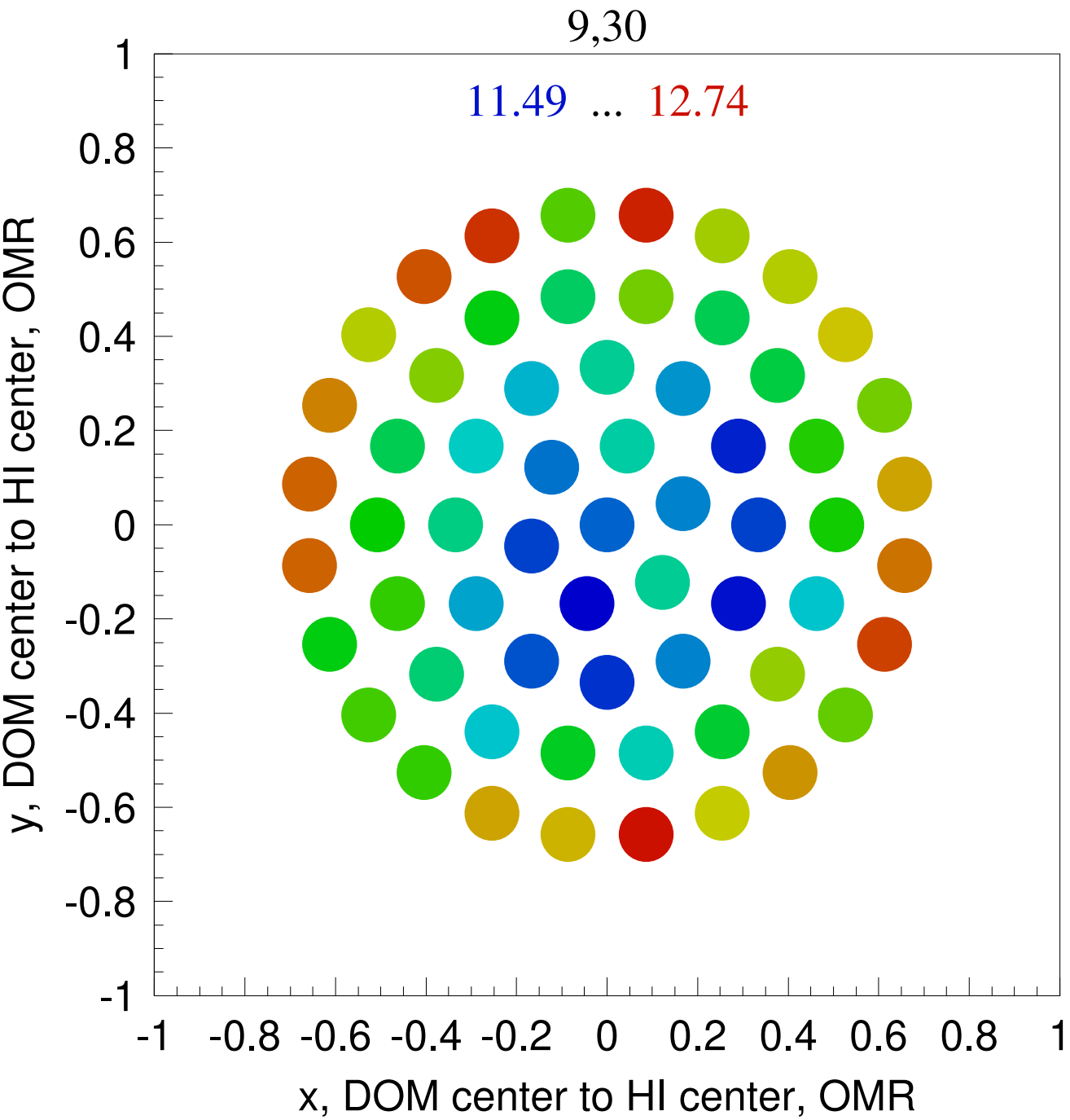

9,25
11.08 ... 11.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

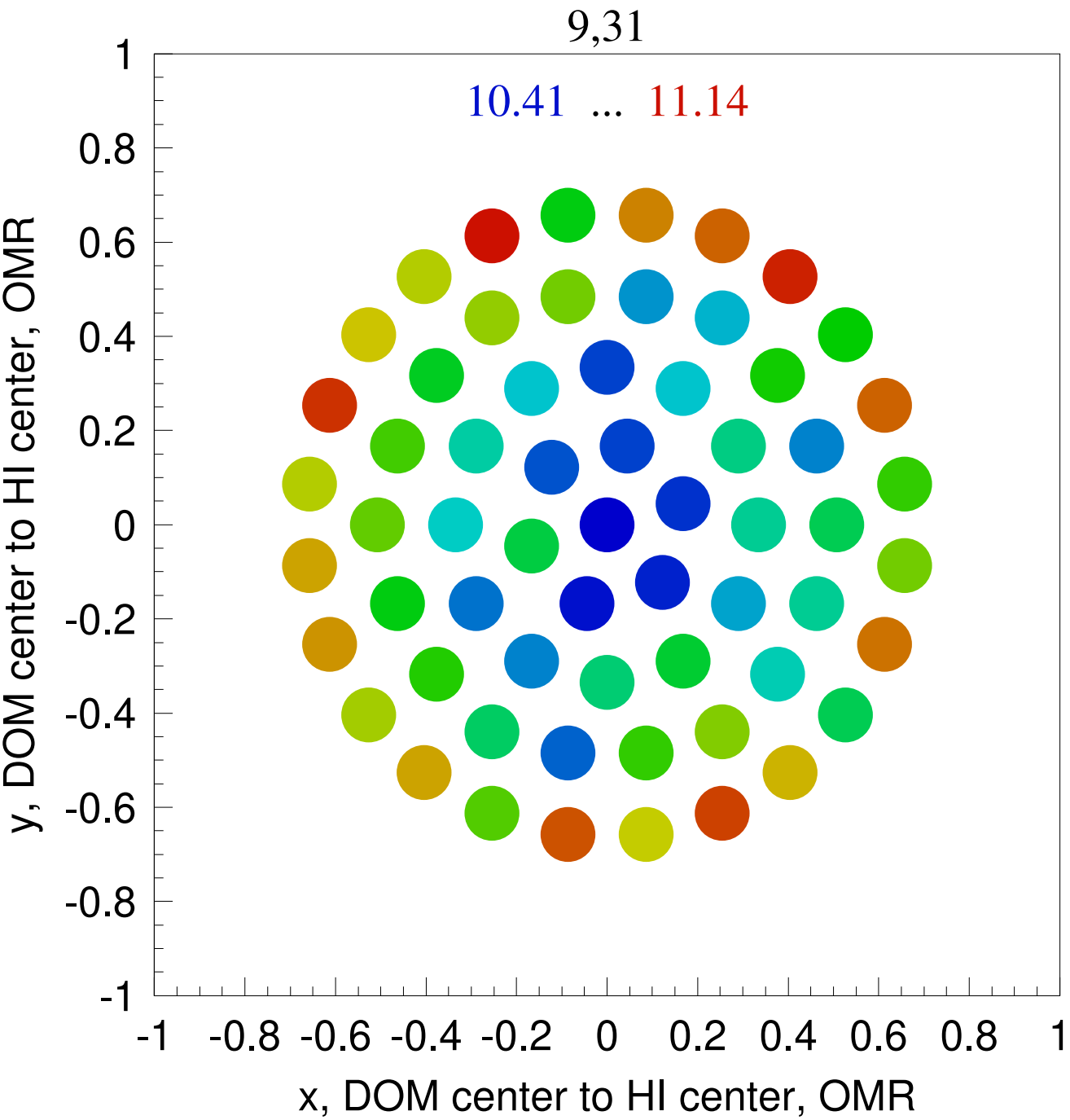

9,26
11.34 ... 12.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

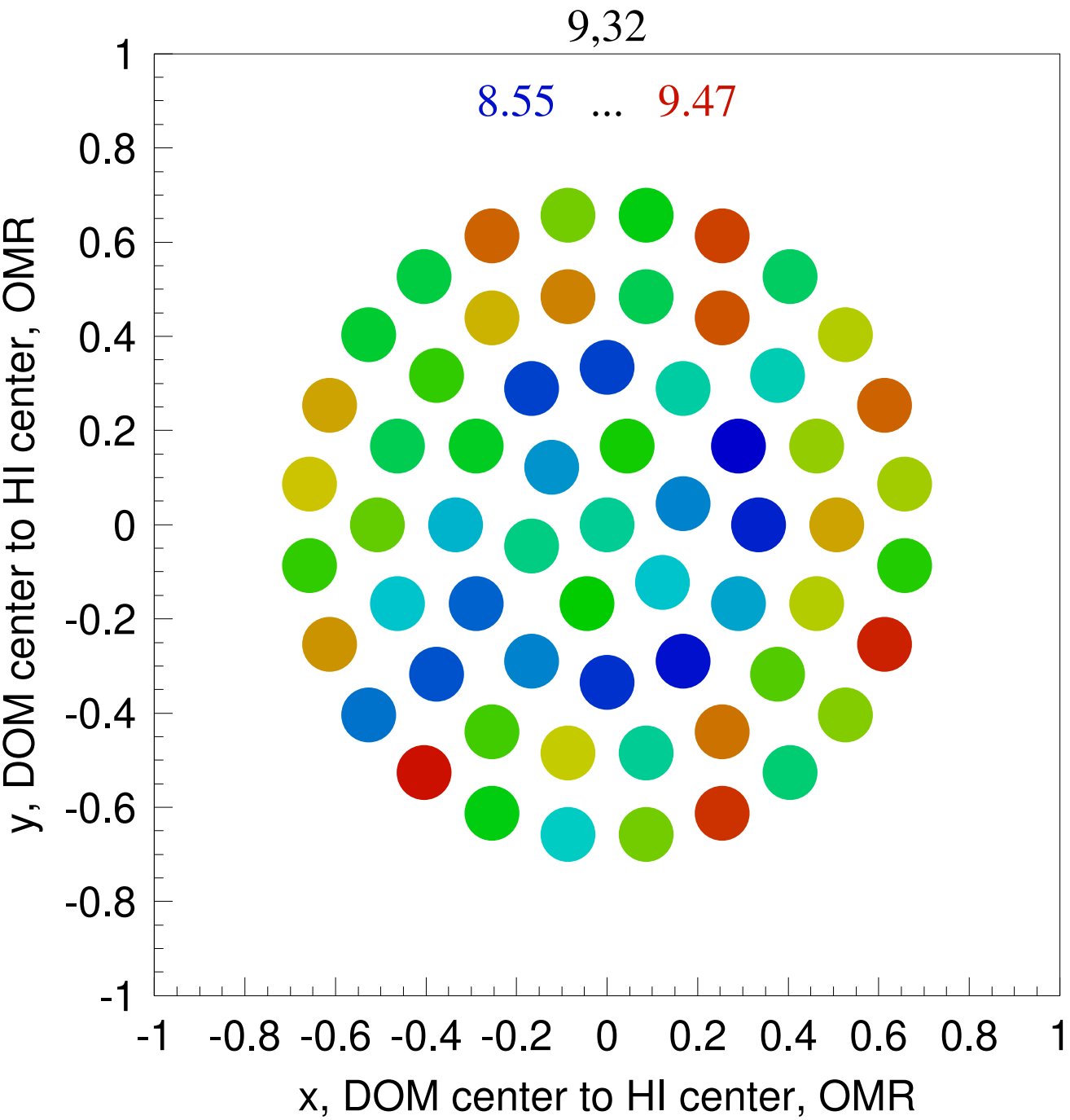

9,27
12.29 ... 13.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

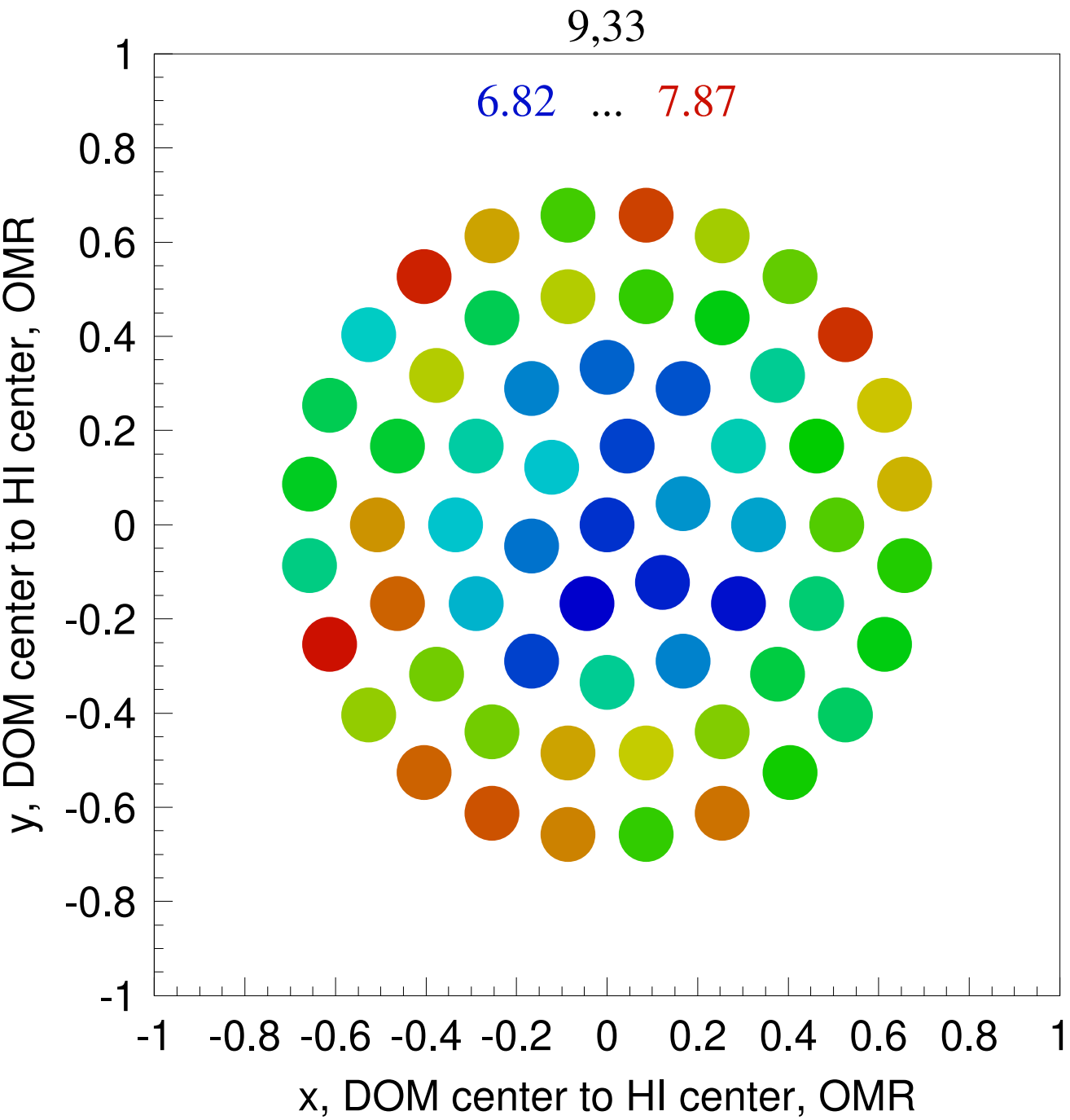

9,28
12.72 ... 14.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

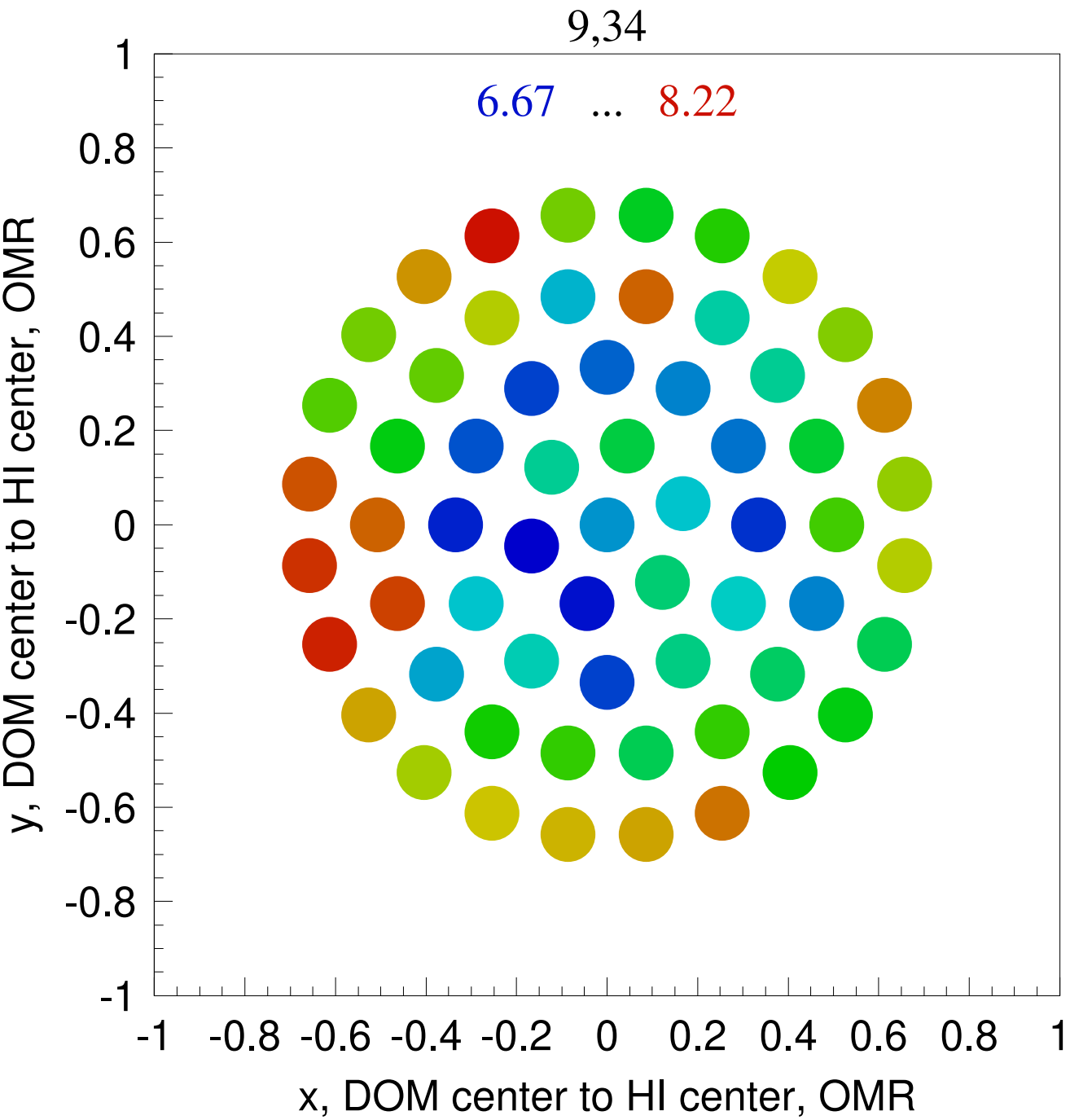

9,29
12.35 ... 13.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

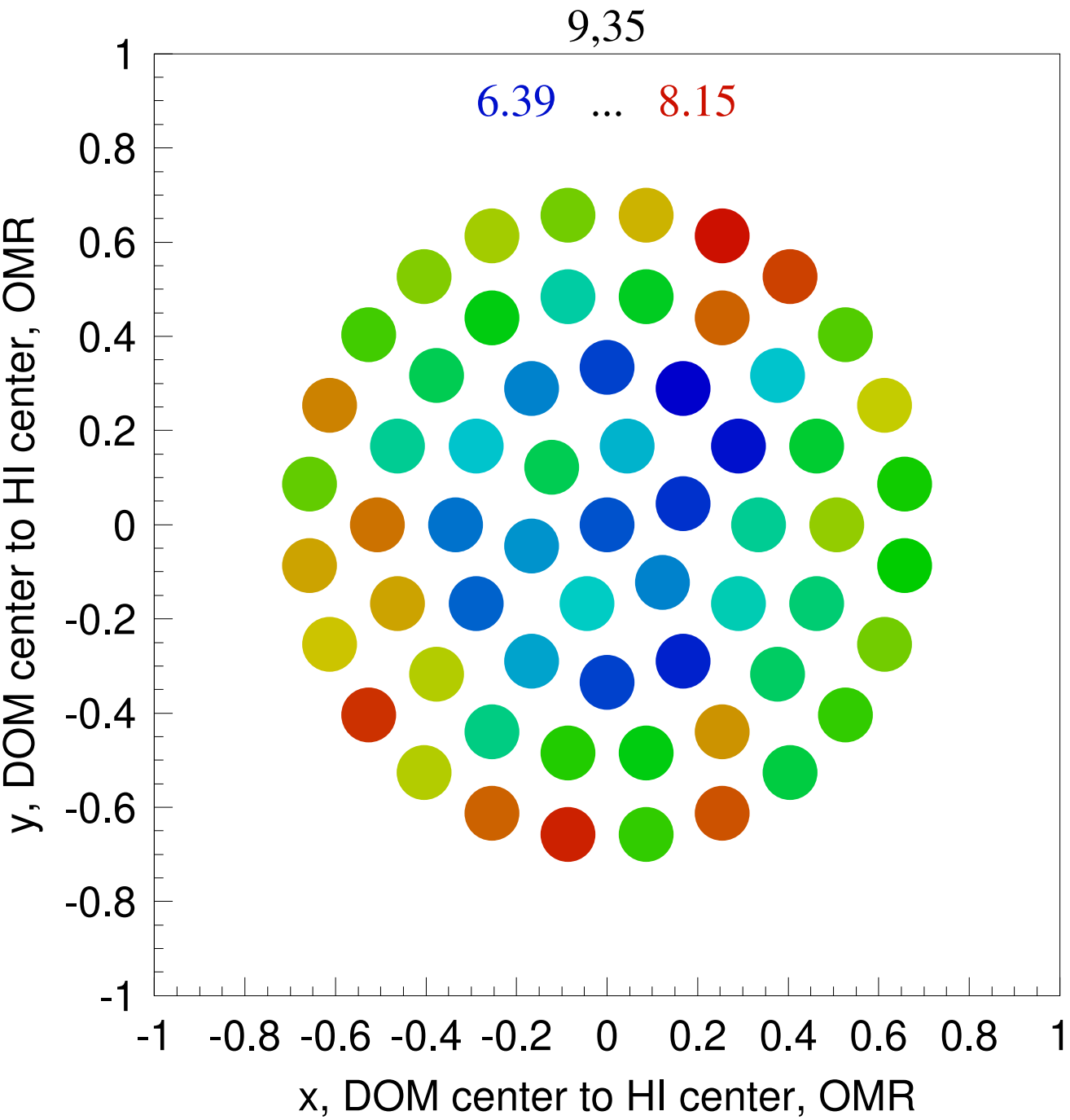

9,30
11.49 ... 12.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

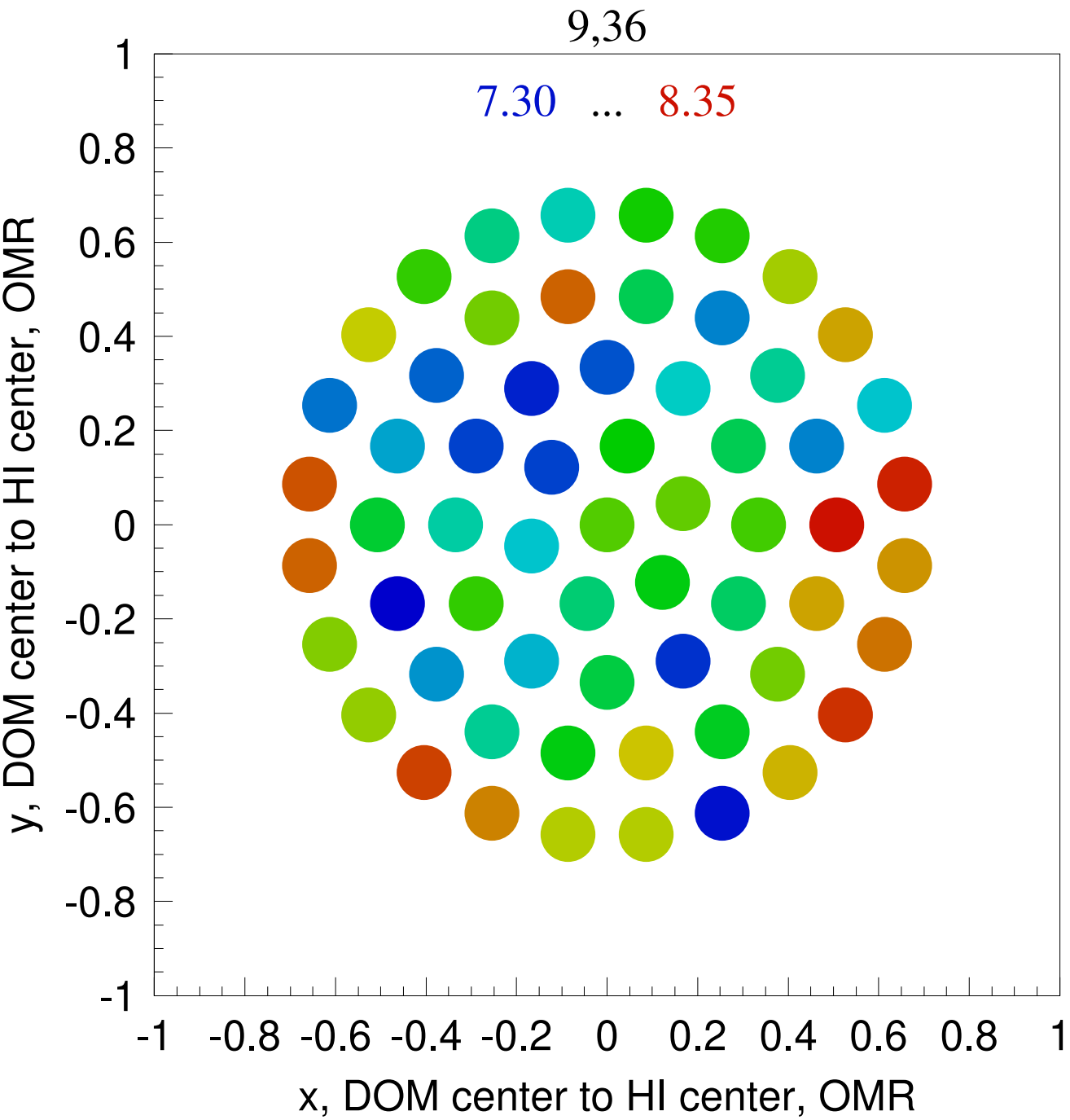

9,31
10.41 ... 11.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

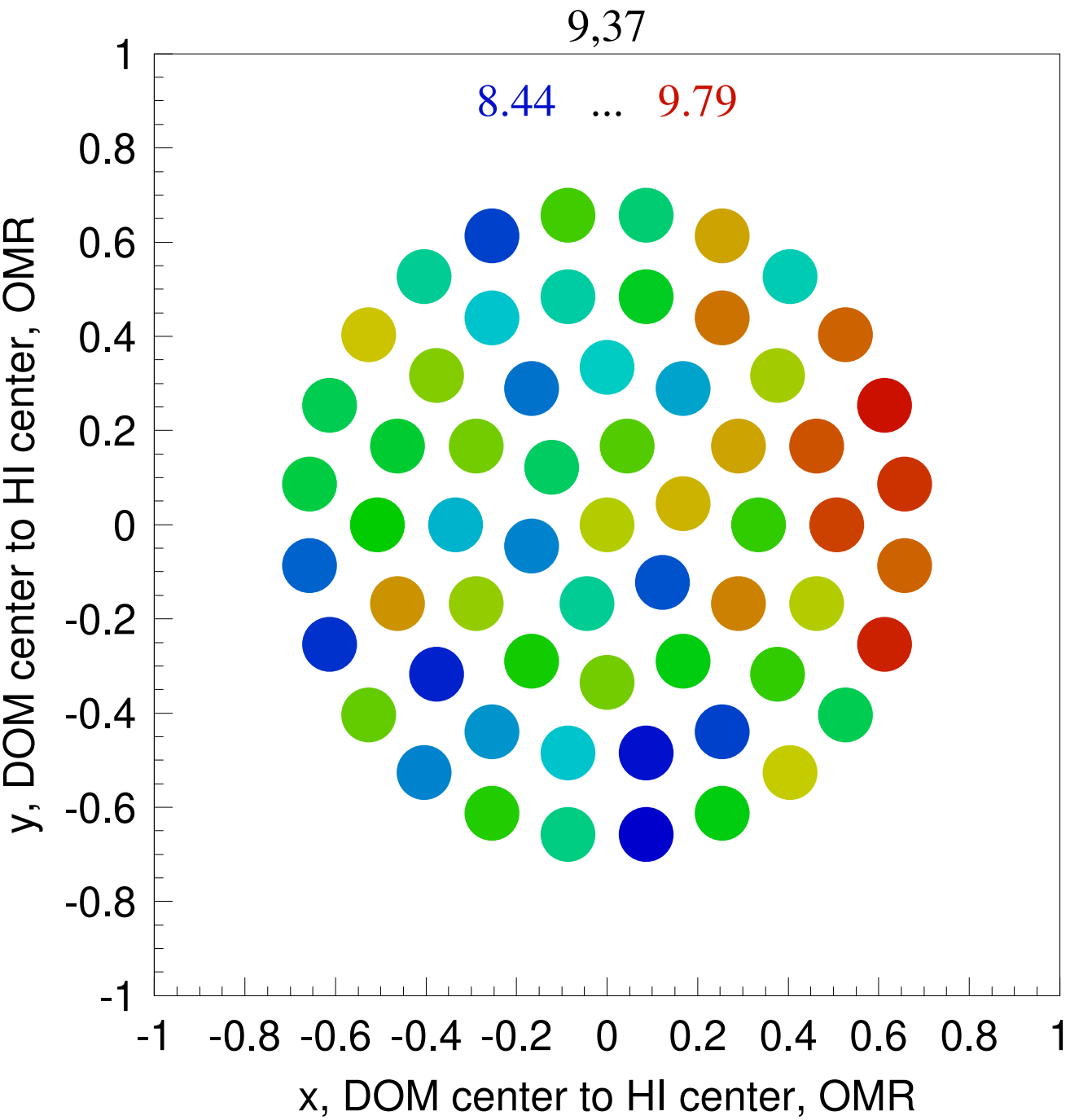

9,32
8.55 ... 9.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

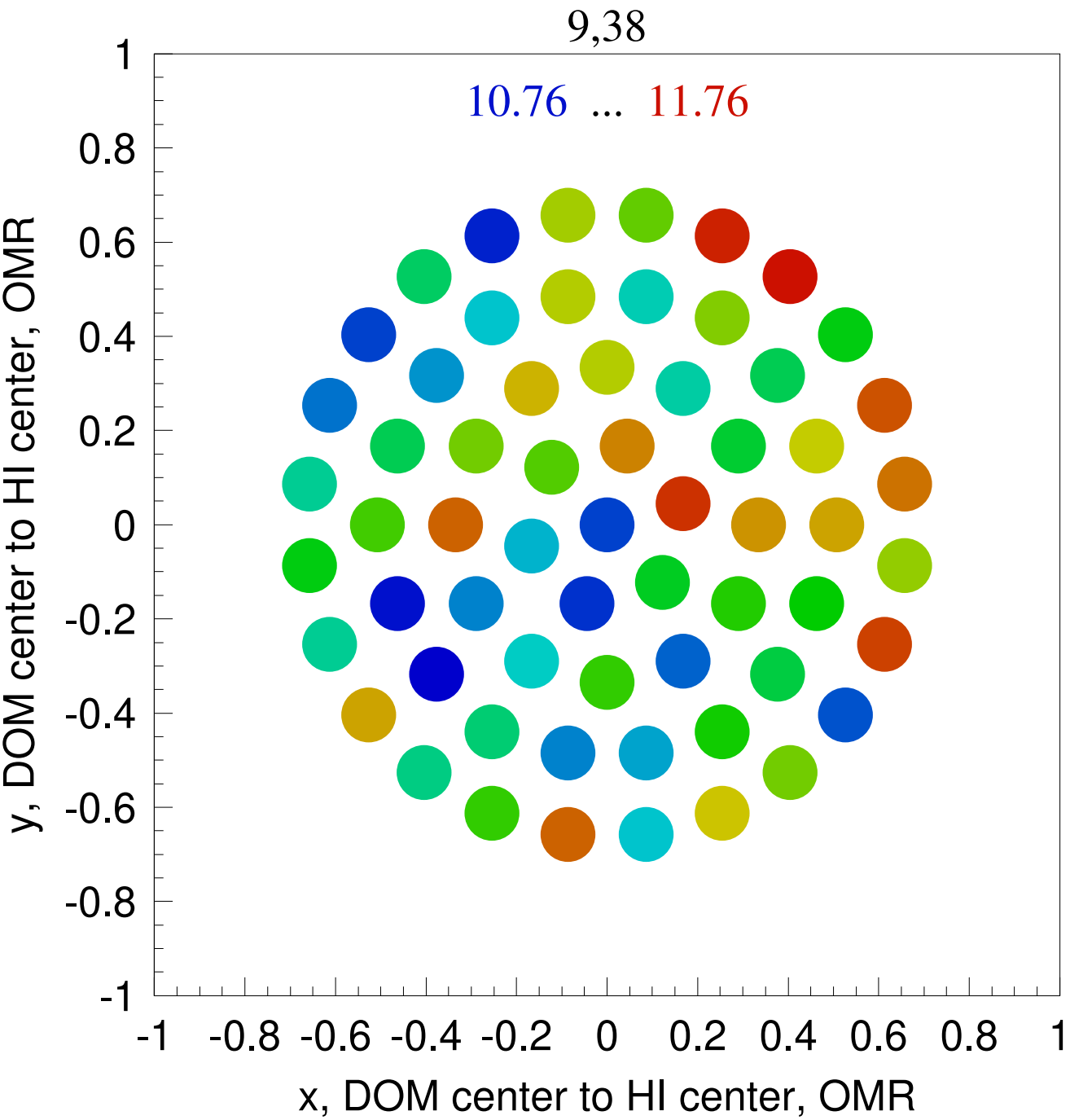

9,33
6.82 ... 7.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

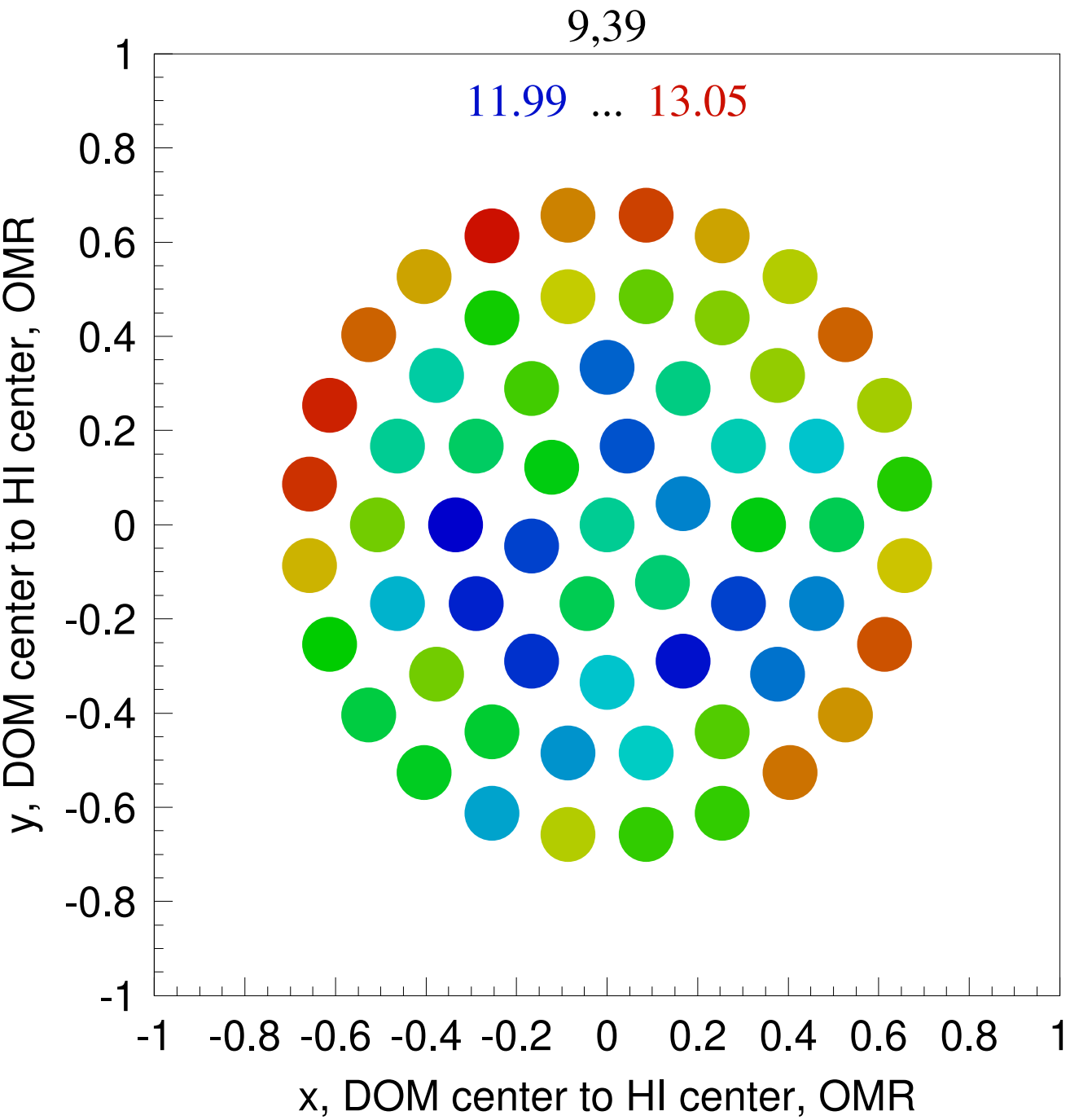

9,34
6.67 ... 8.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

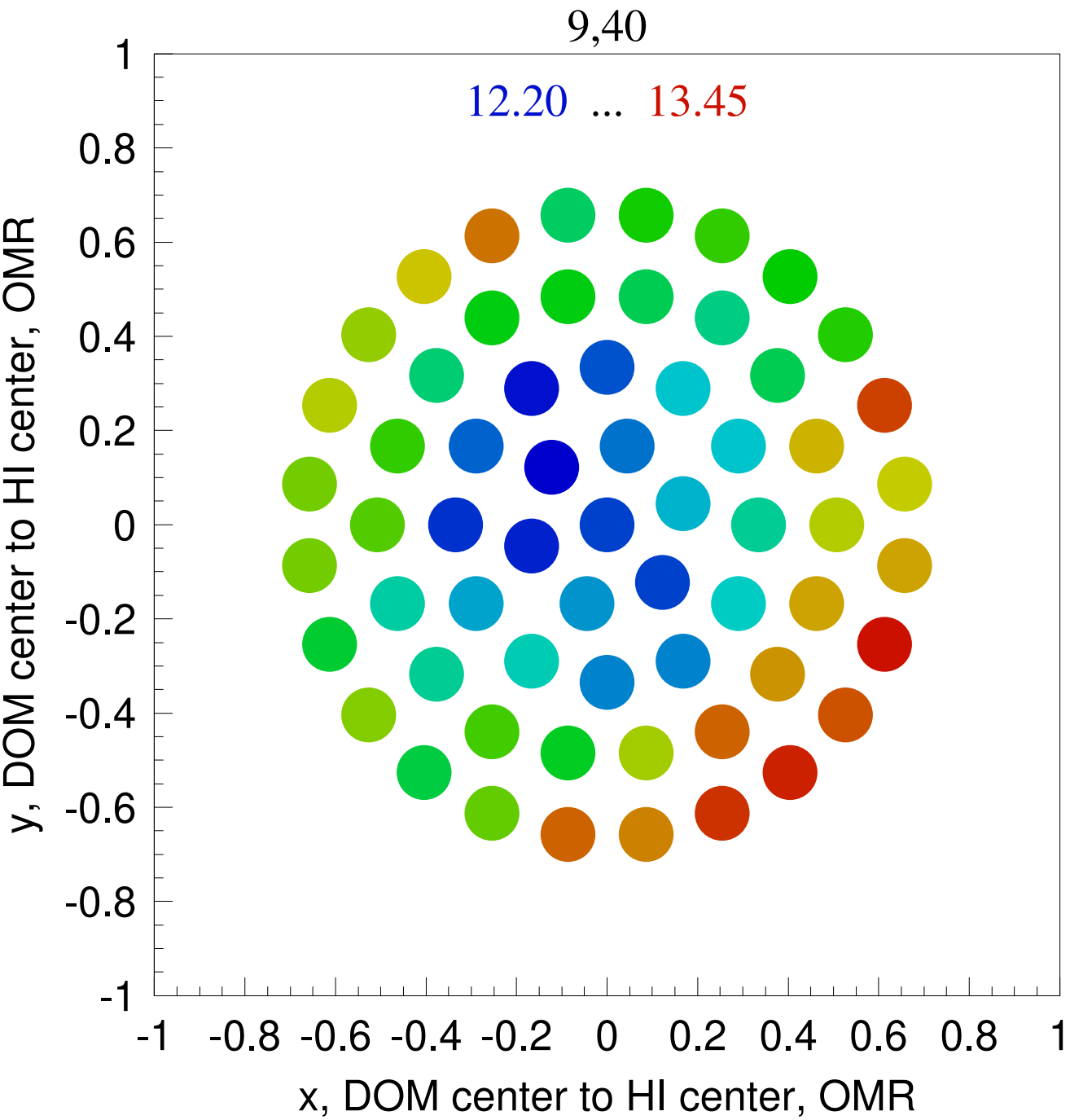

9,35
6.39 ... 8.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

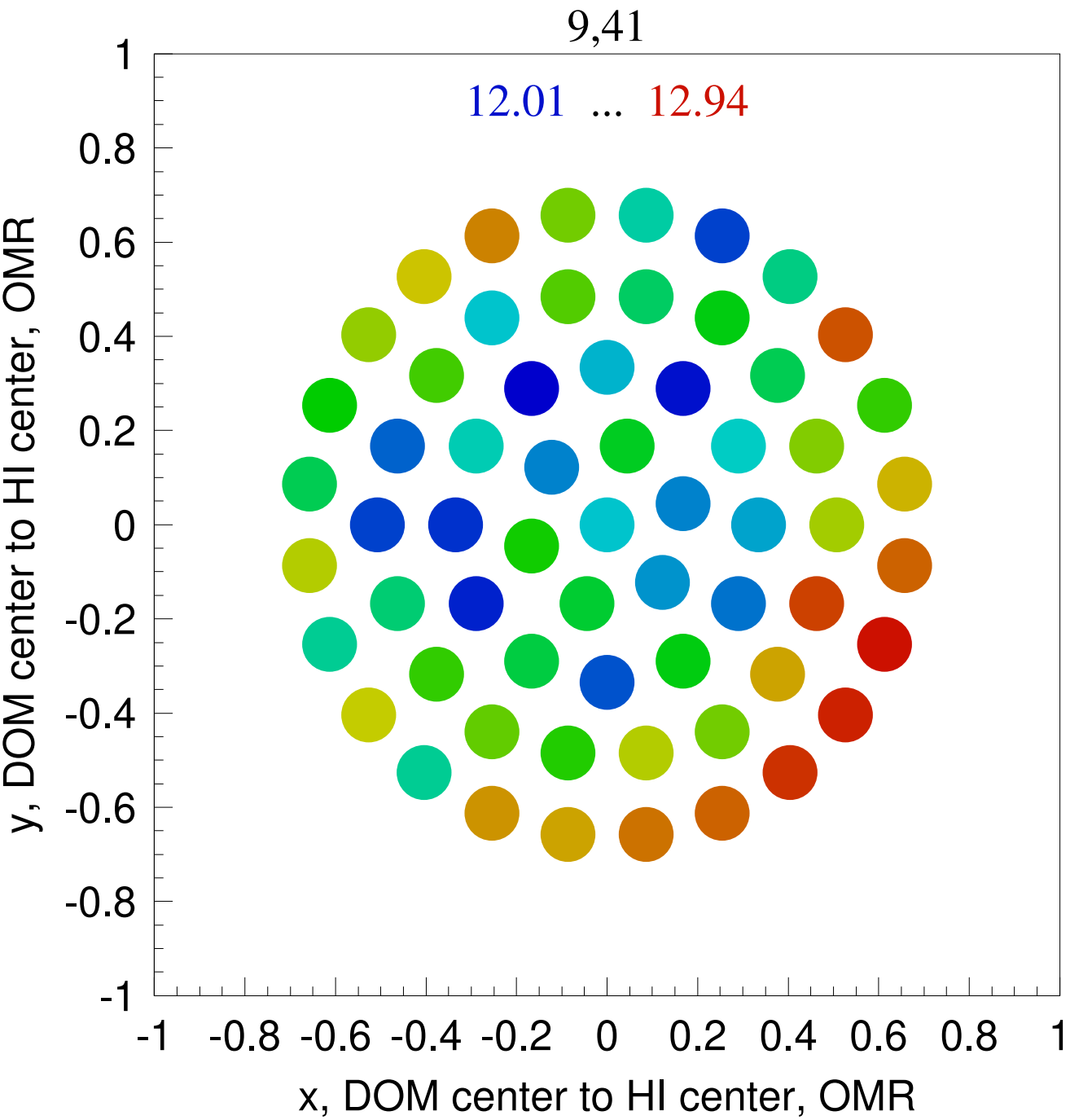

9,36
7.30 ... 8.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

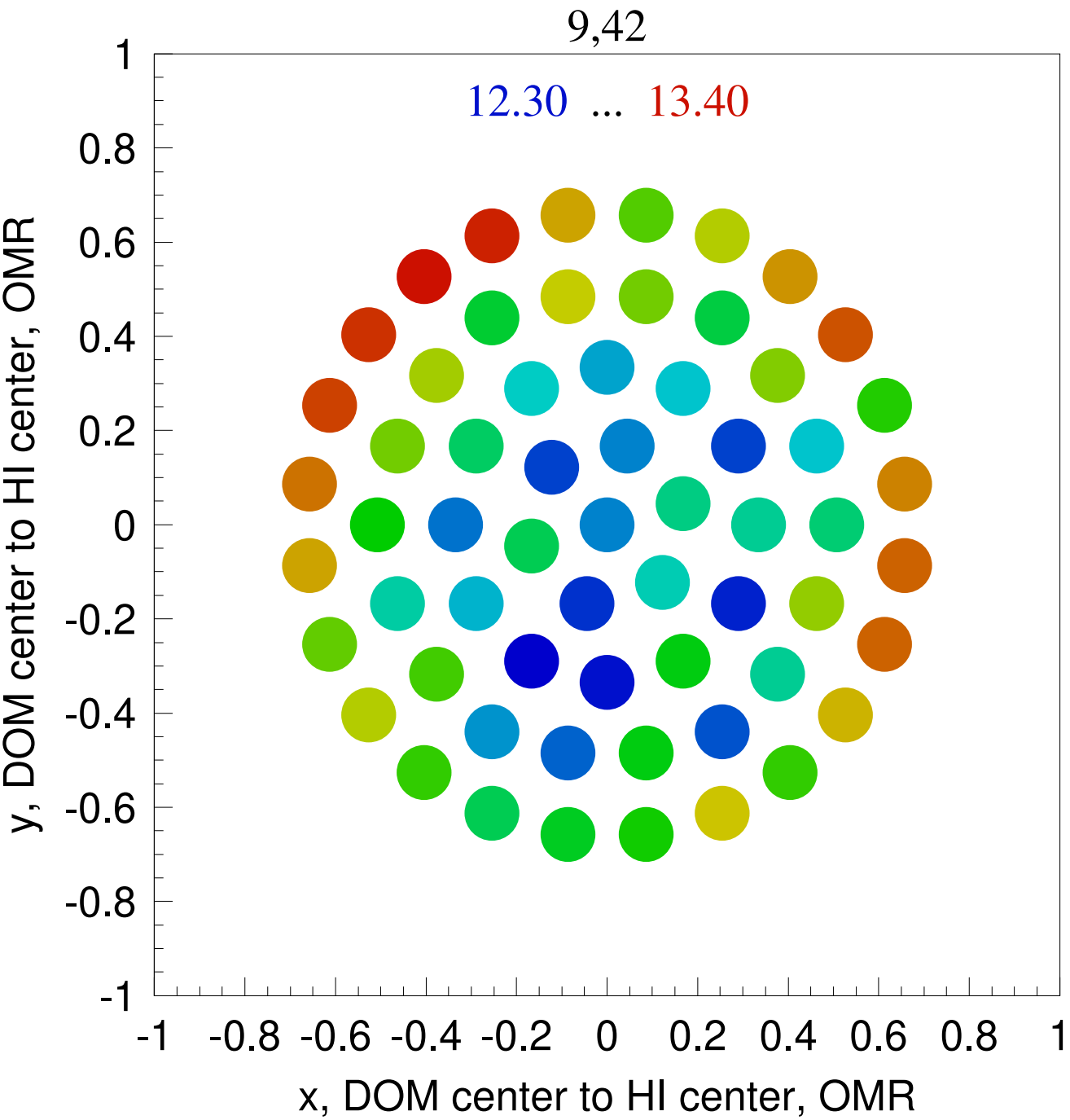

9,37
8.44 ... 9.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

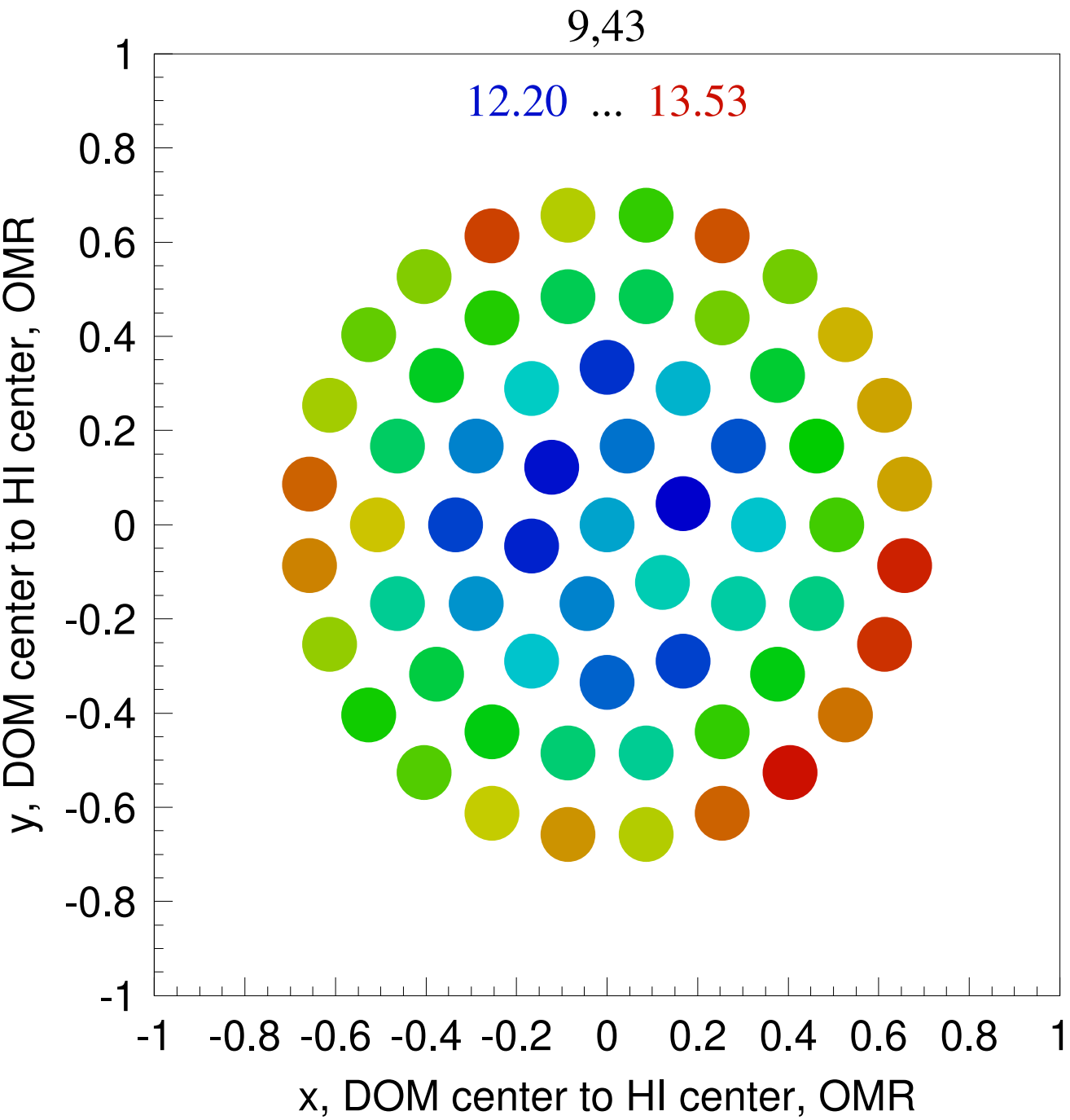

9,38
10.76 ... 11.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

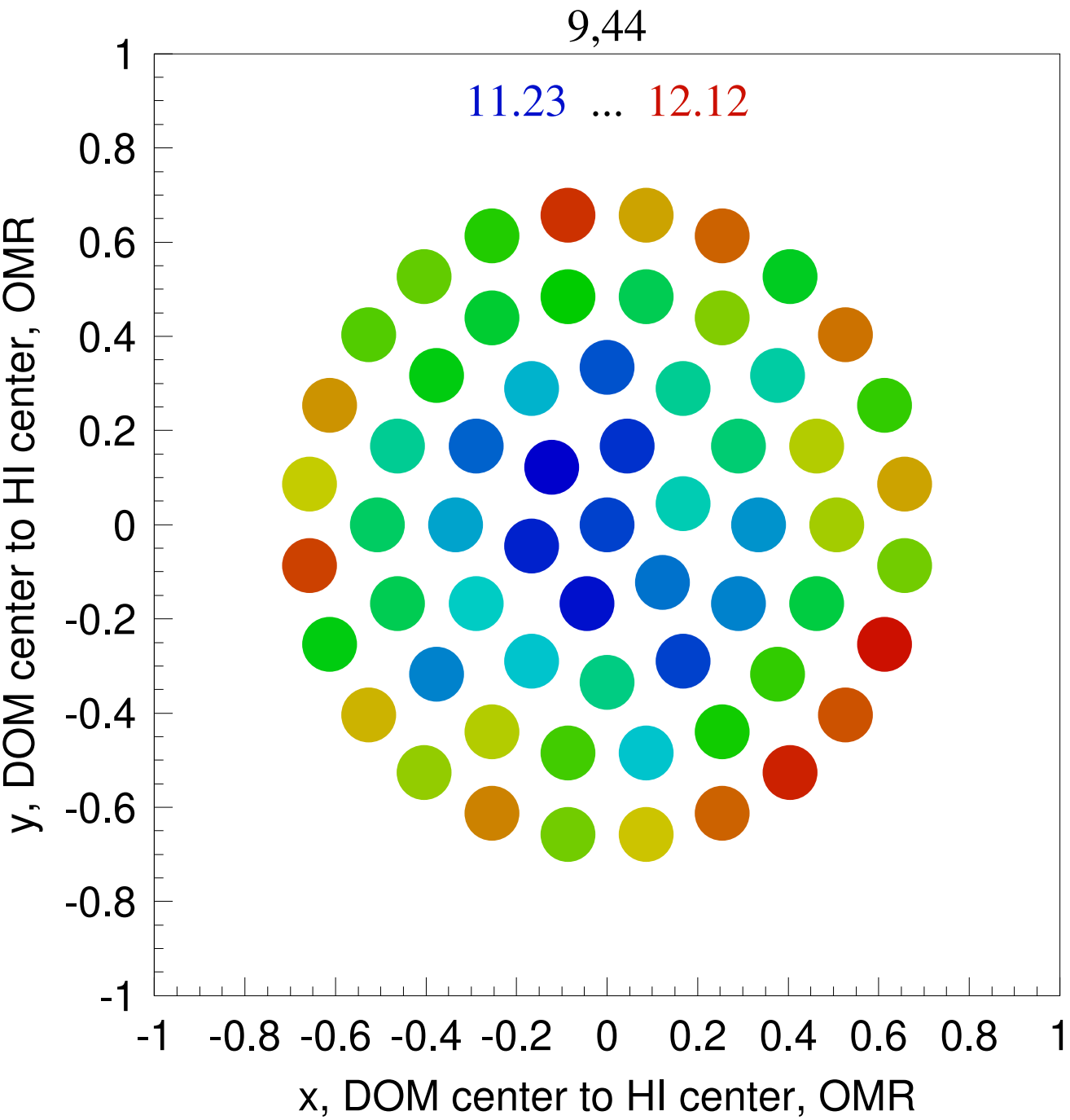

9,39
11.99 ... 13.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

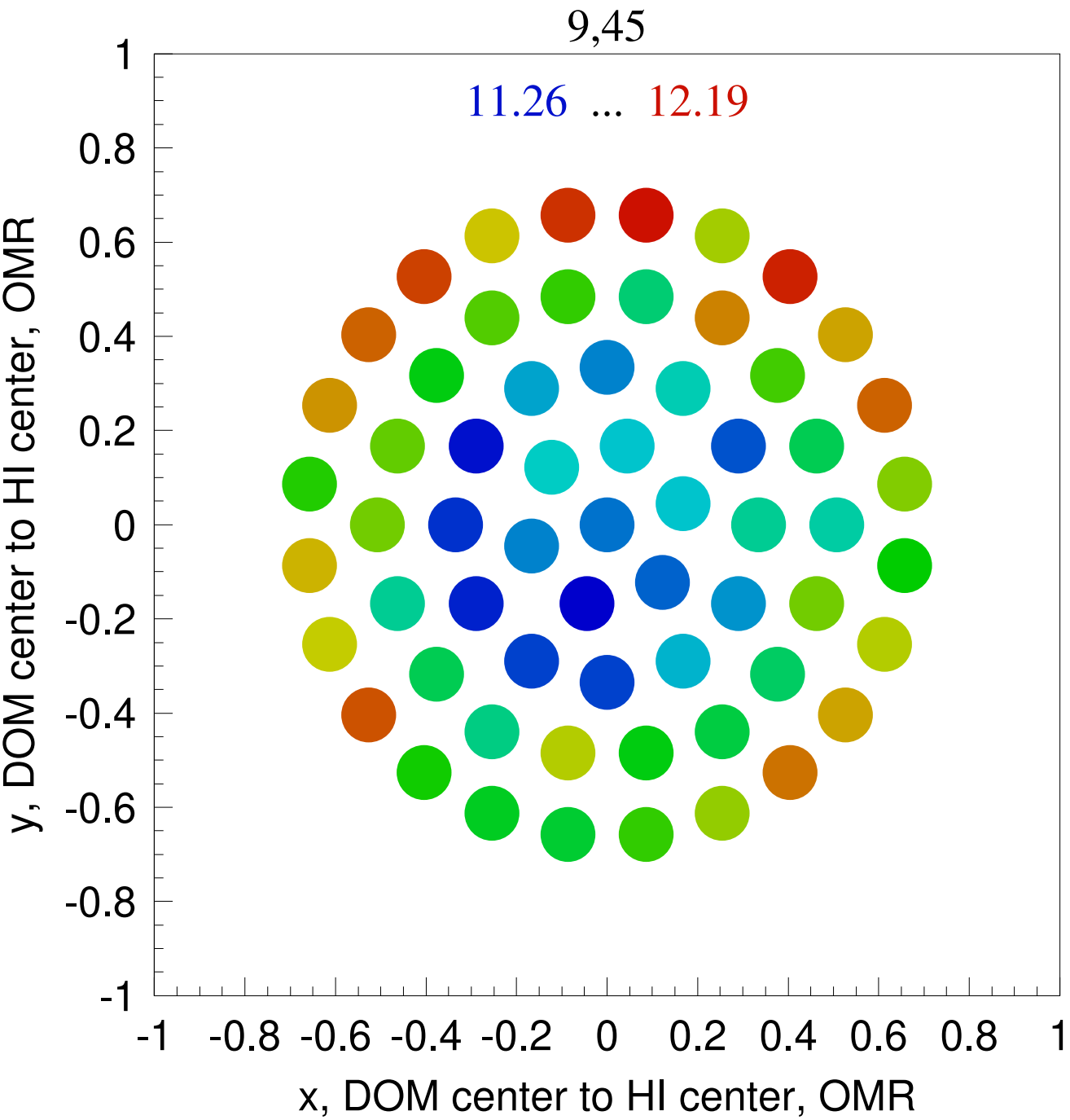

9,40
12.20 ... 13.45
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

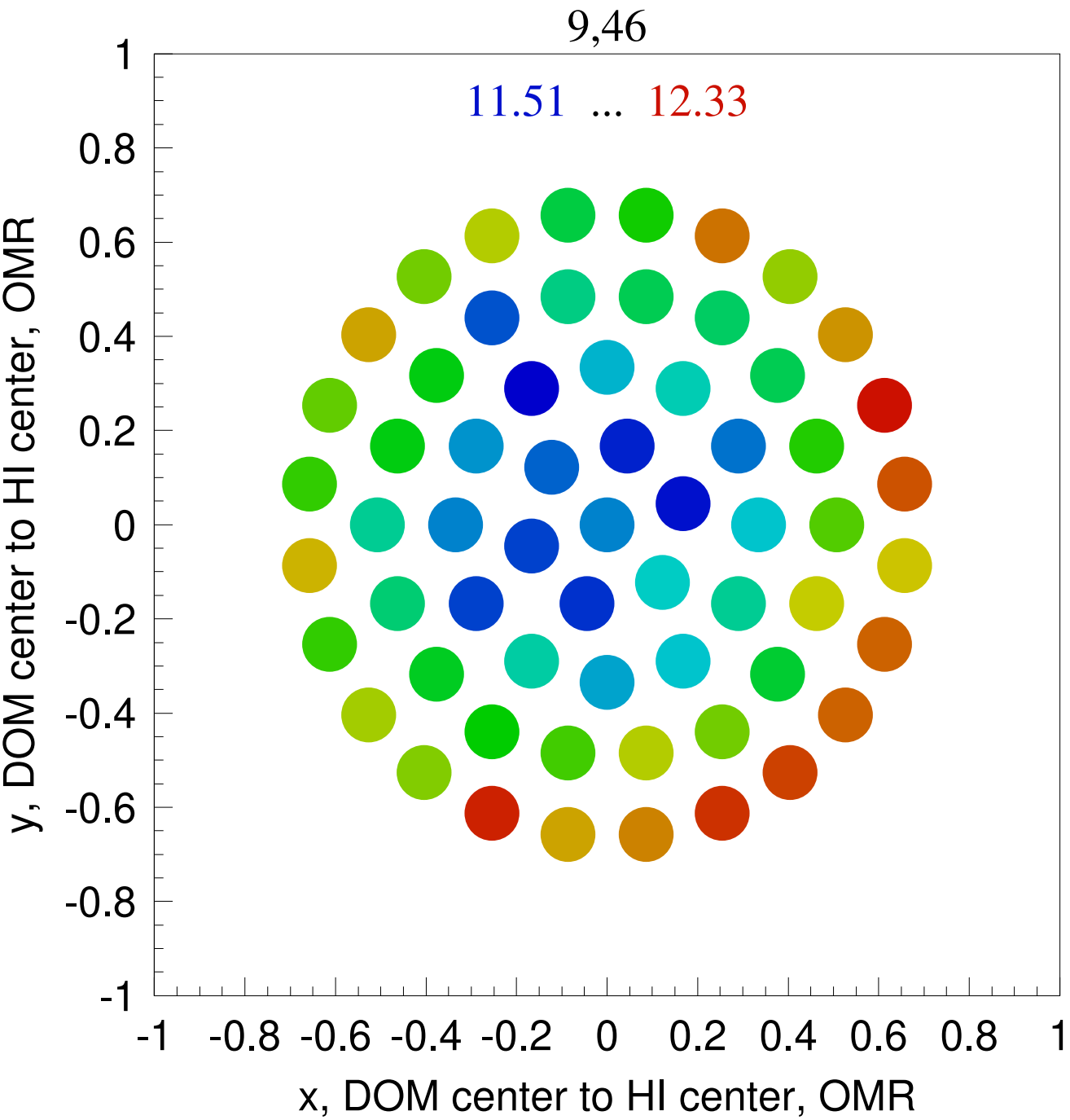

9,41
12.01 ... 12.94
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

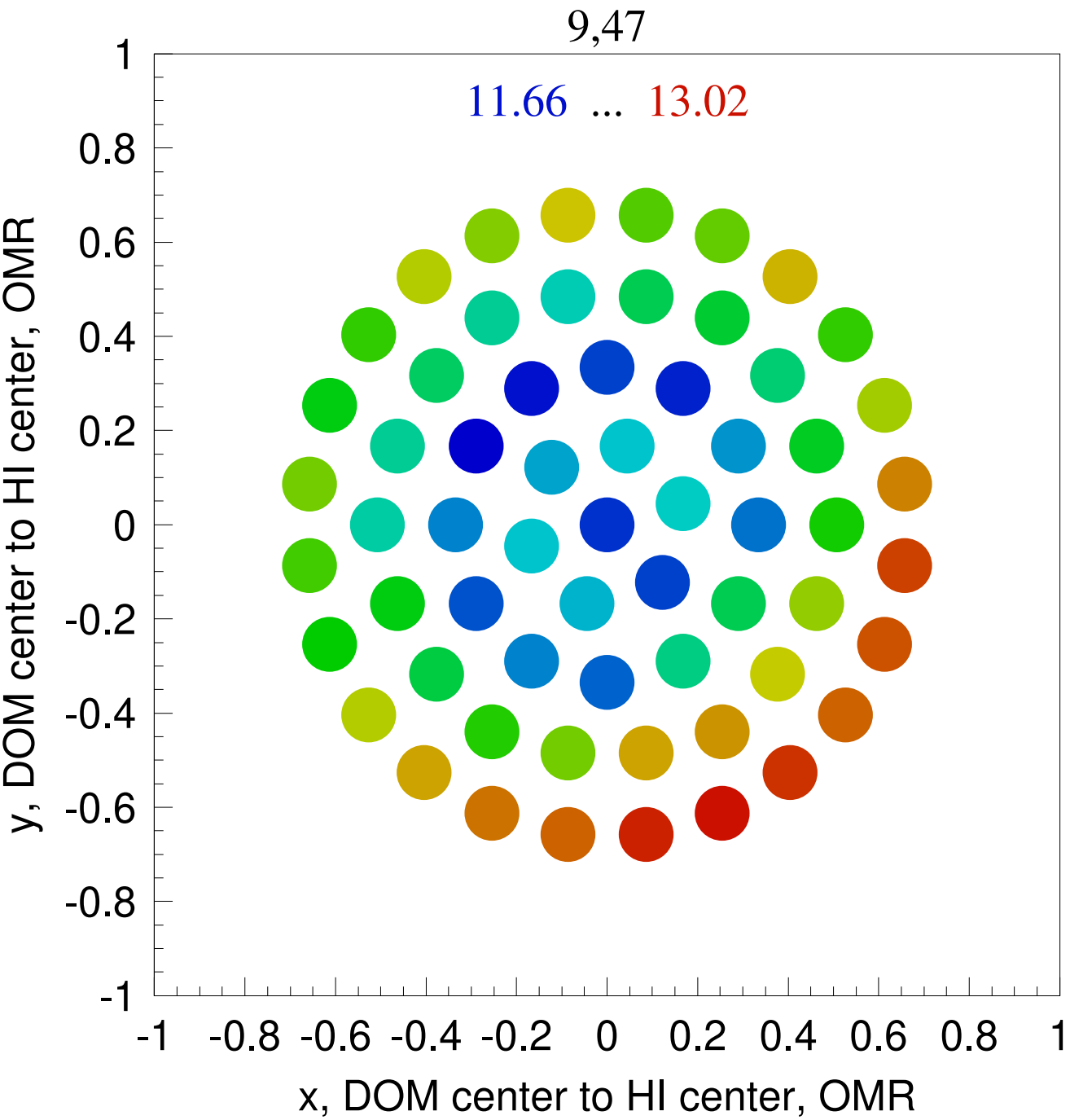

9,42
12.30 ... 13.40
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

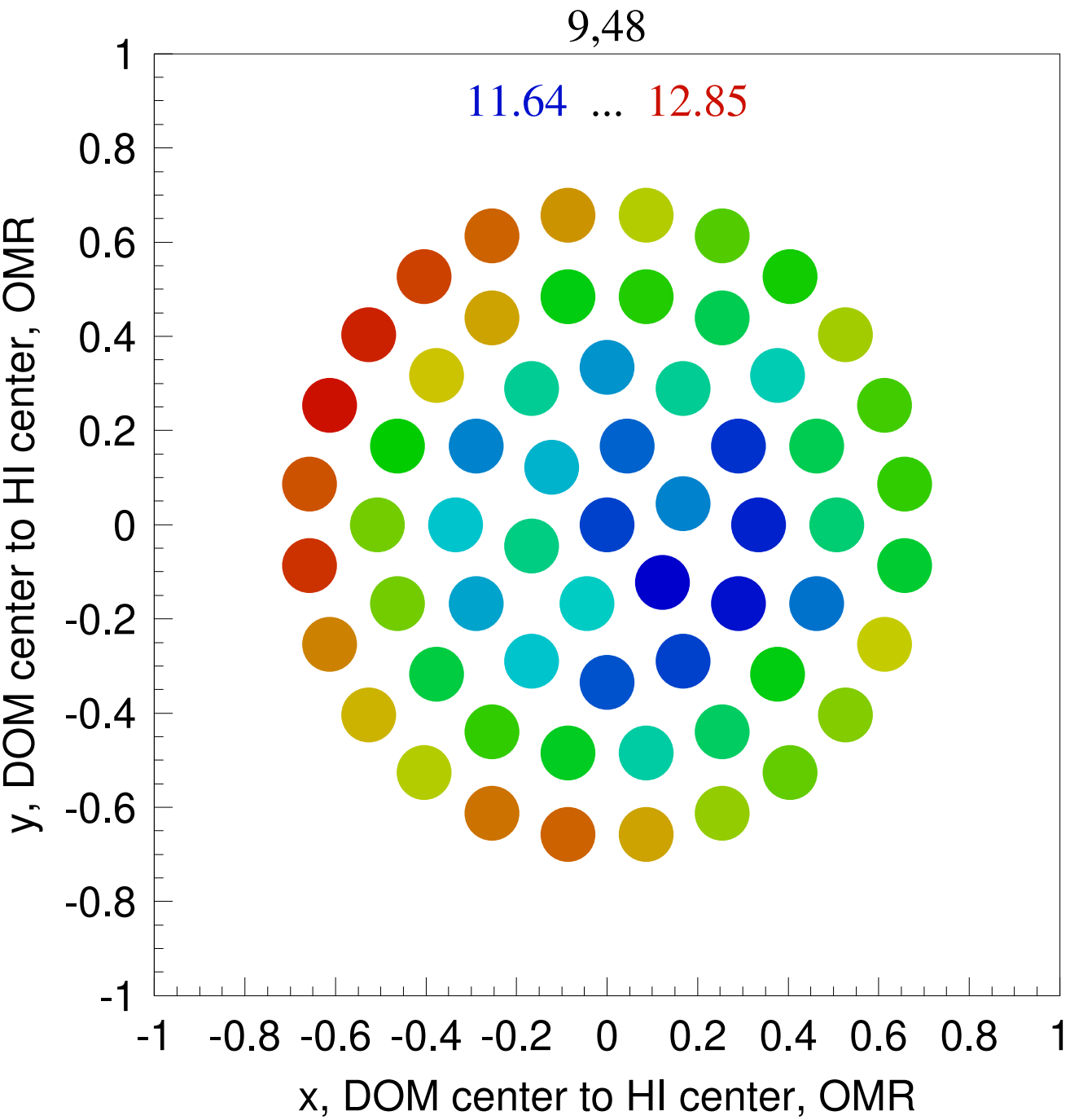

9,43
12.20 ... 13.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

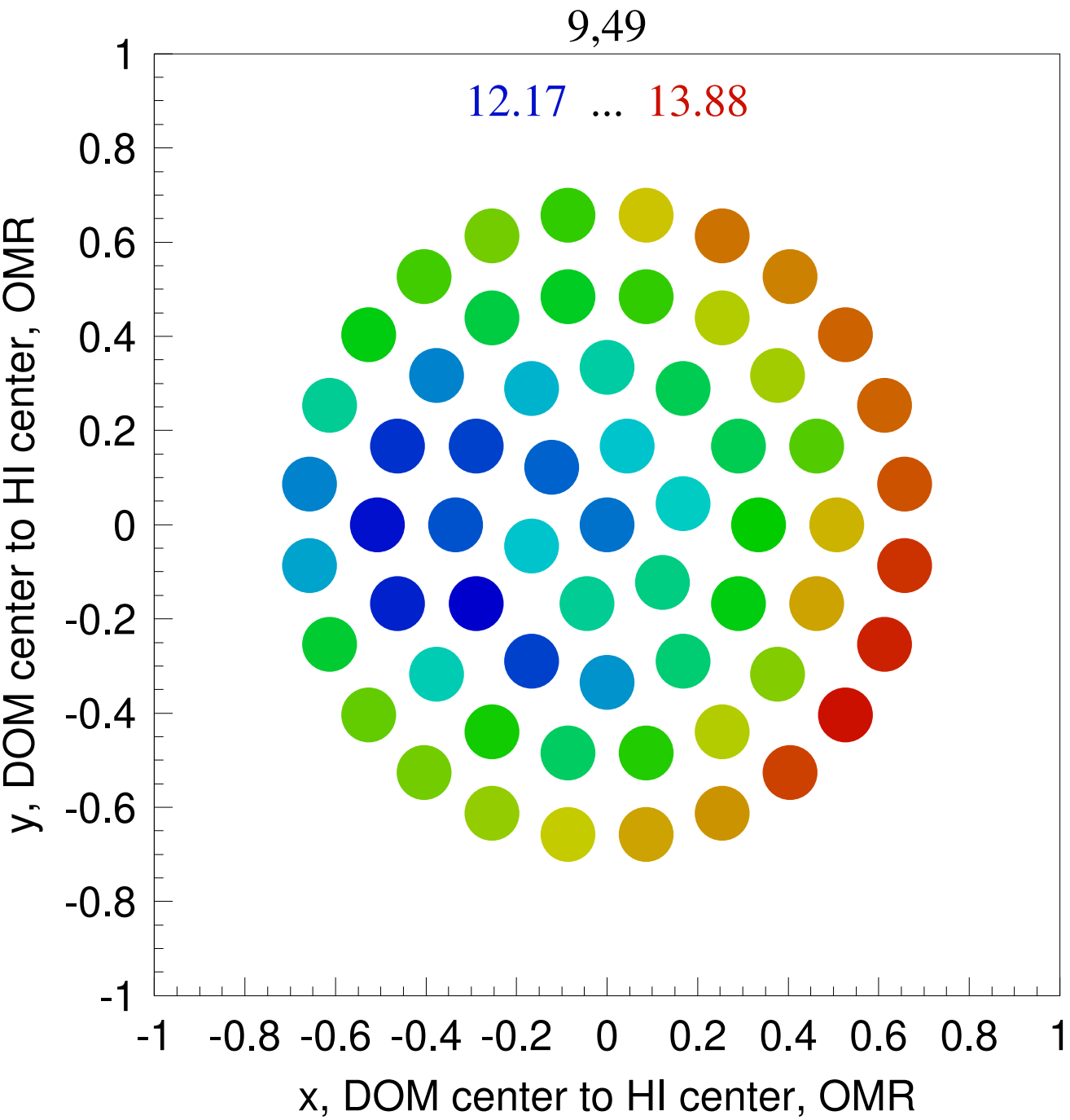

9,44
11.23 ... 12.12
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

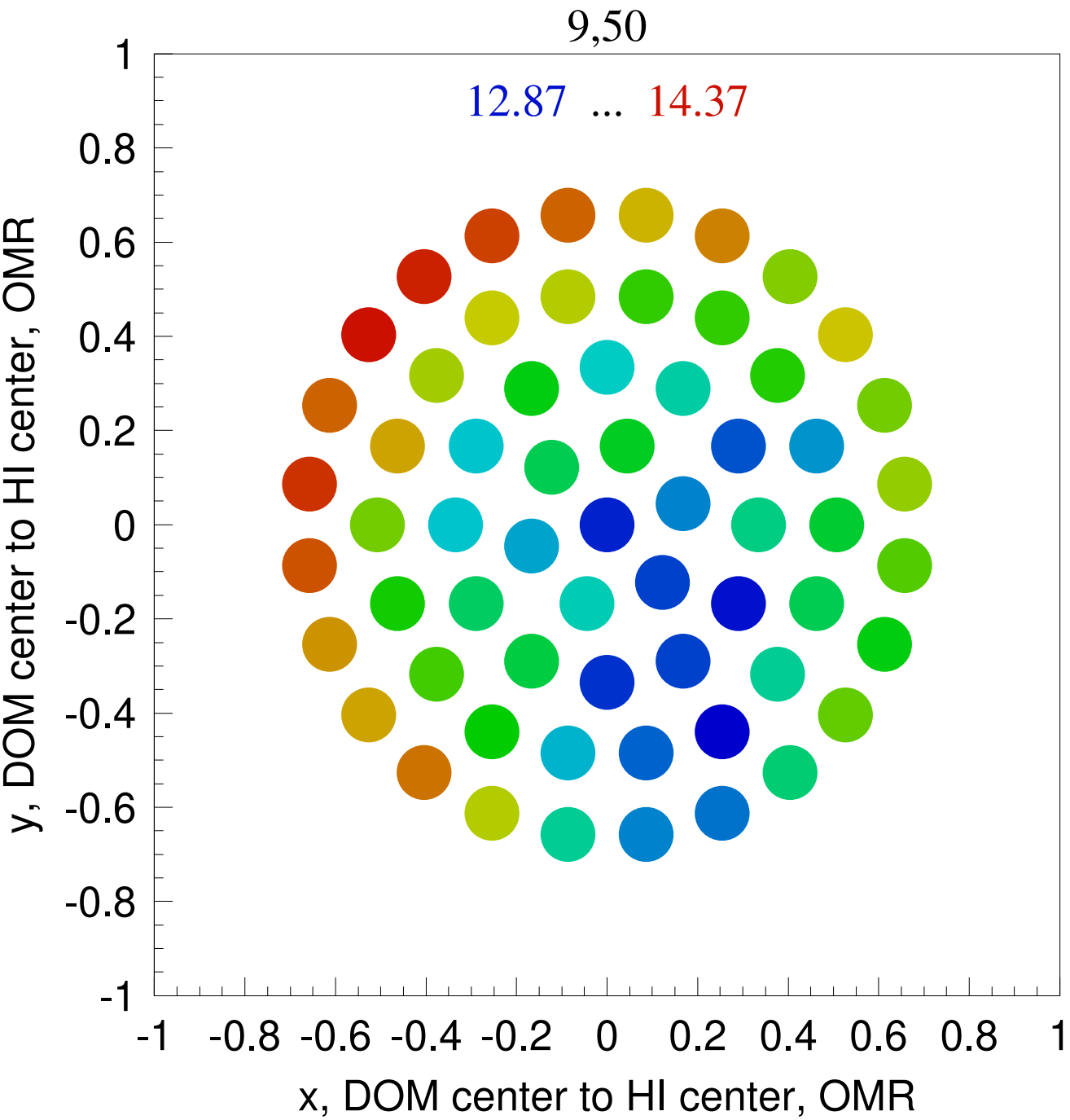

9,45
11.26 ... 12.19
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

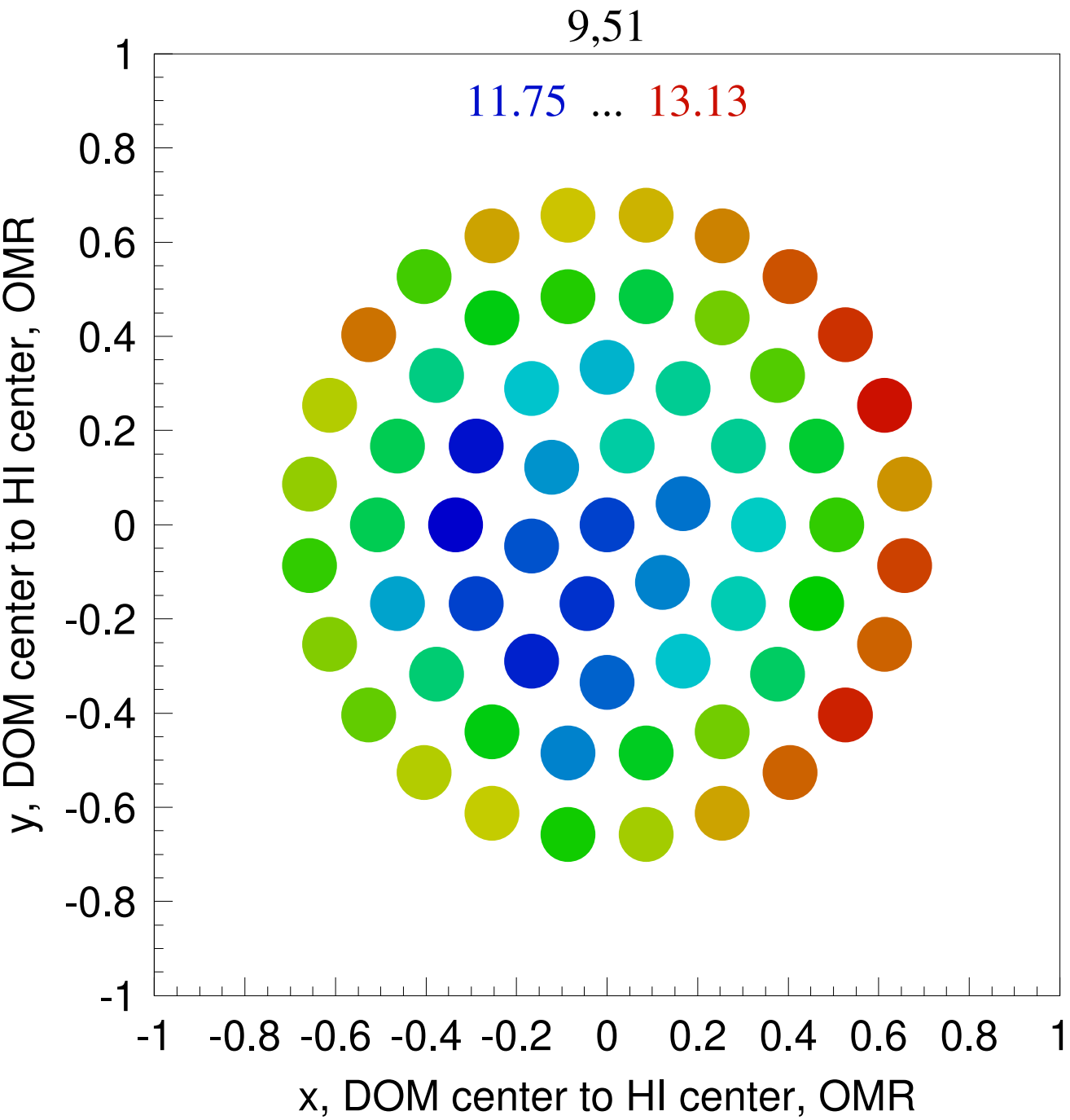

9,46
11.51 ... 12.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

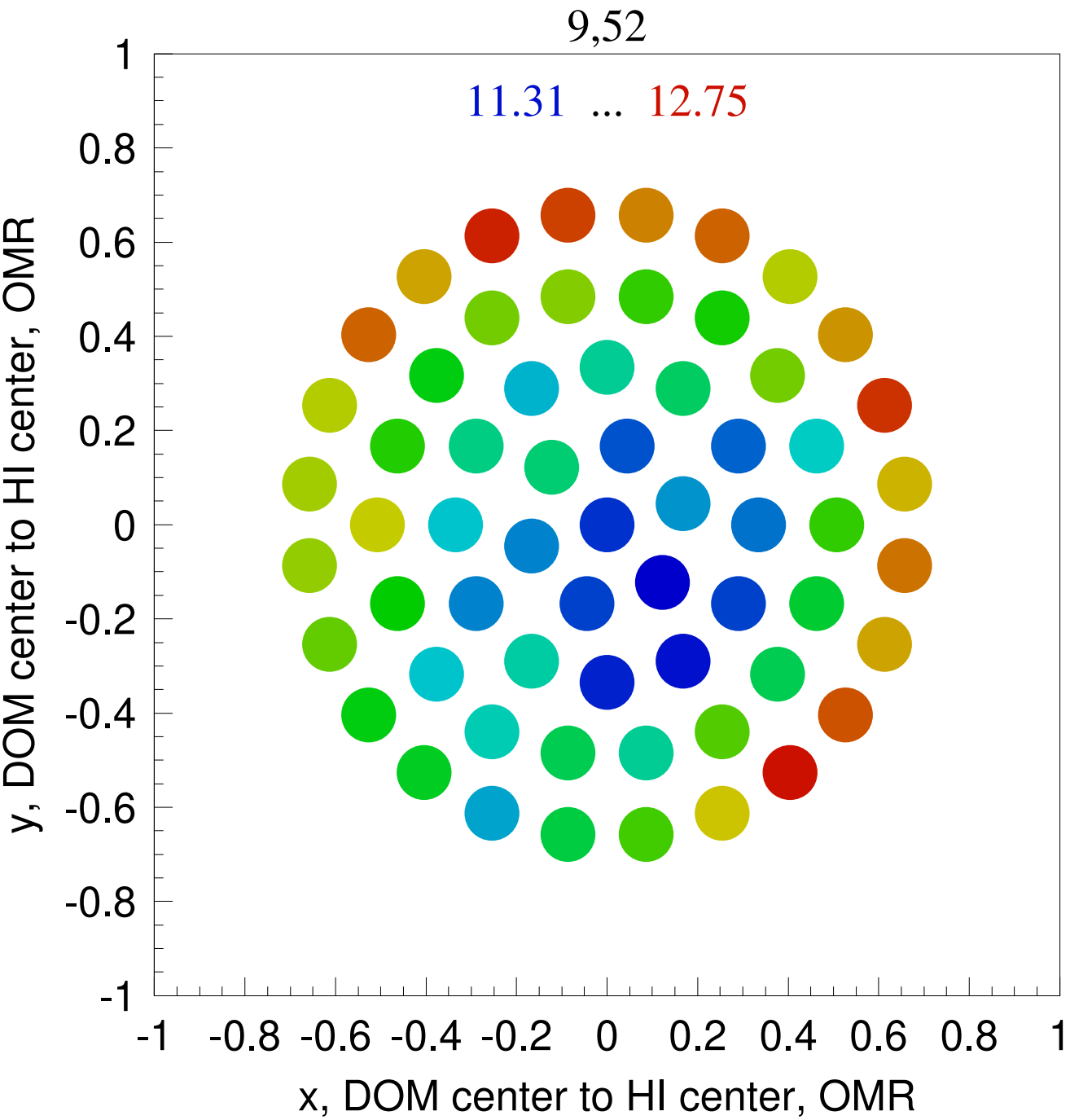

9,47
11.66 ... 13.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

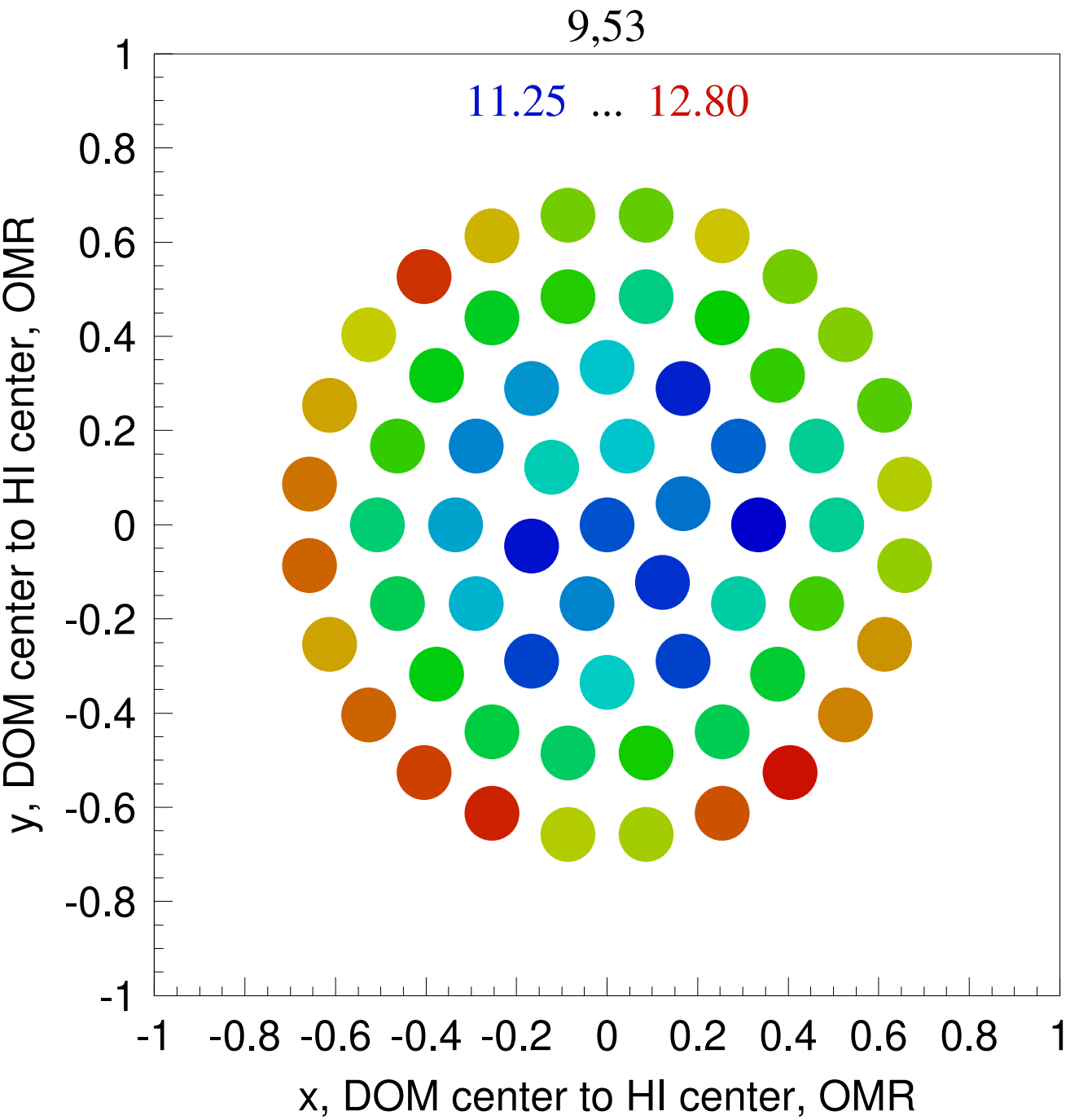

9,48
11.64 ... 12.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

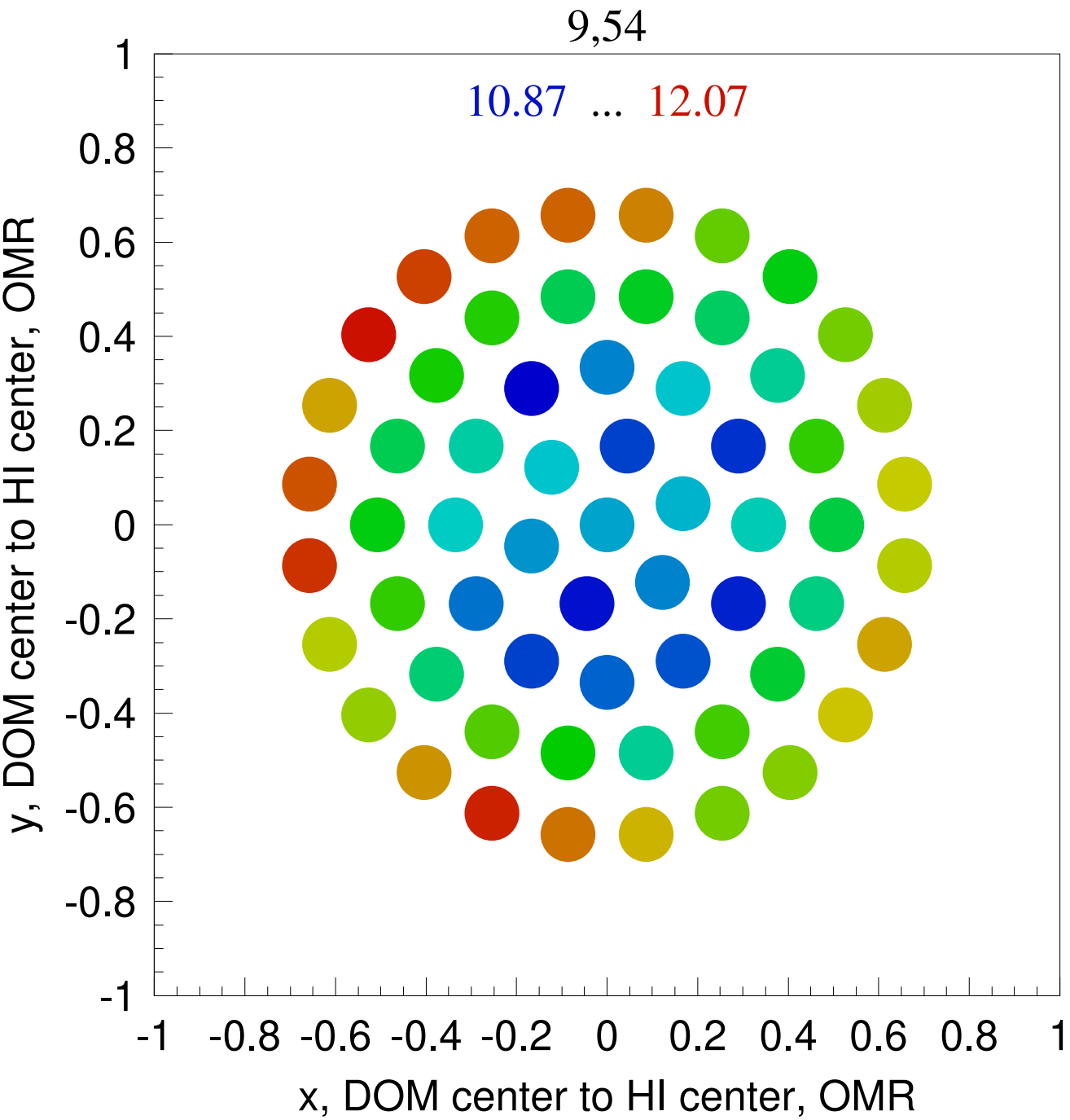

9,49
12.17 ... 13.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

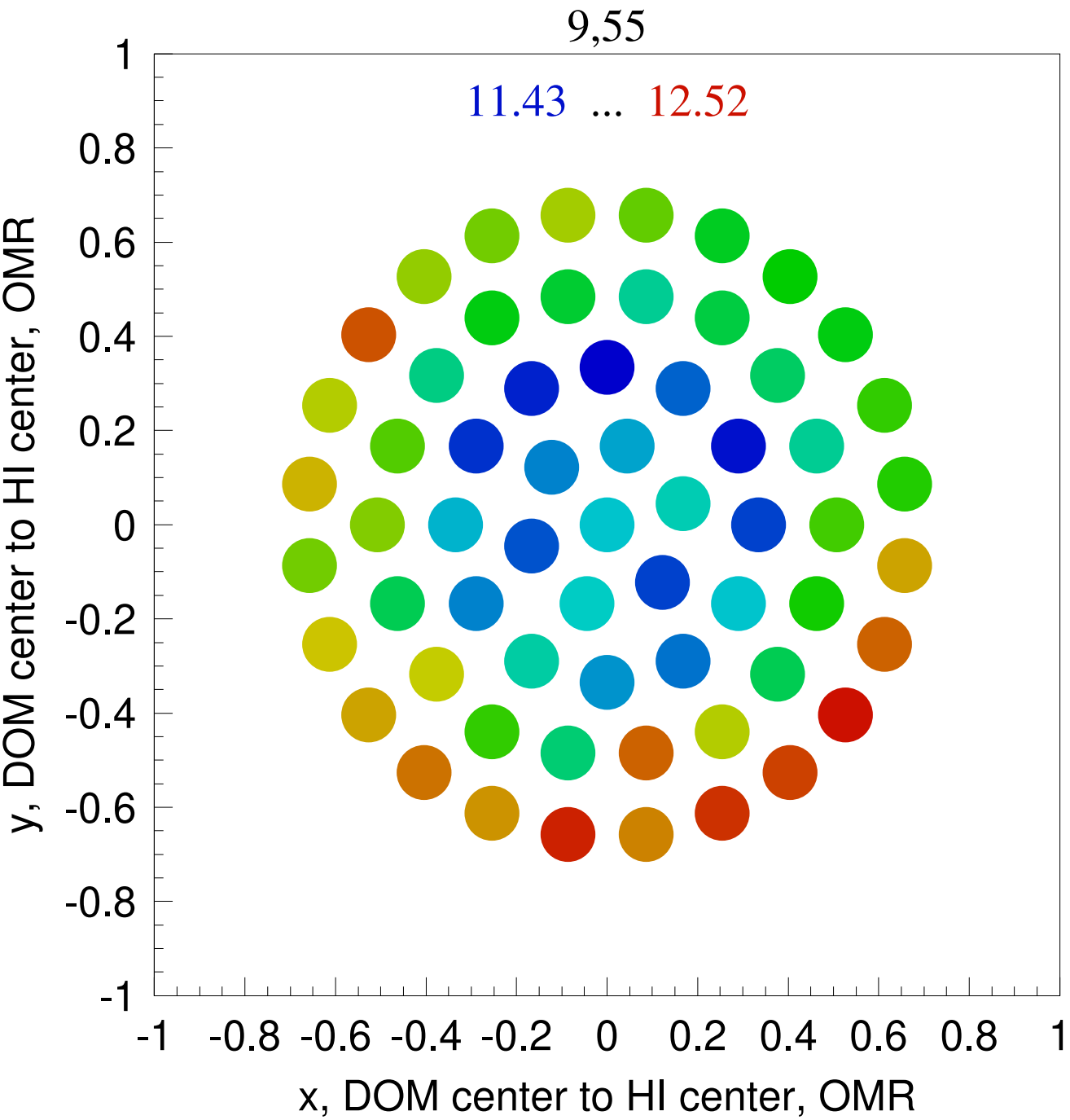

9,50
12.87 ... 14.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

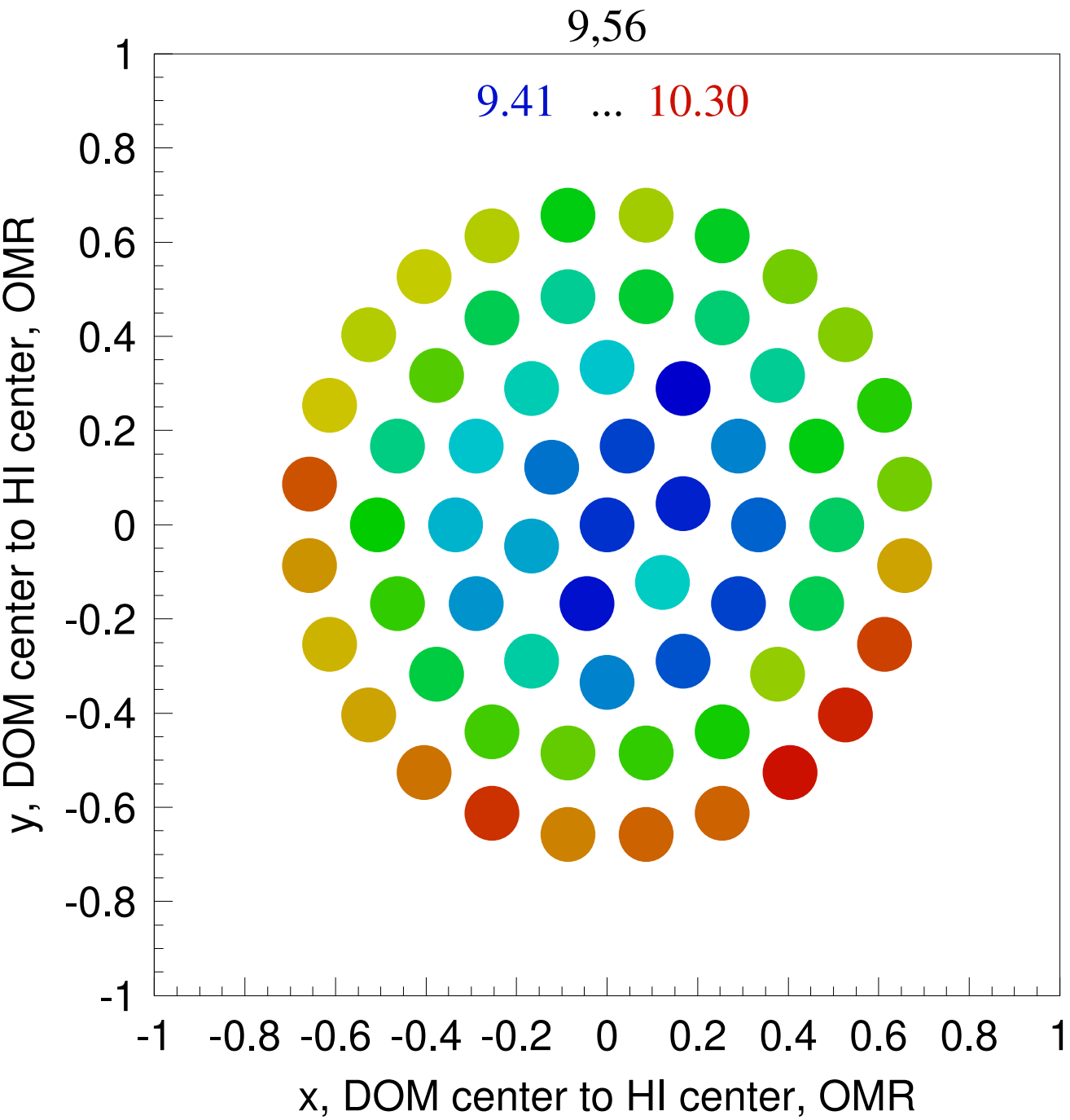

9,51
11.75 ... 13.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

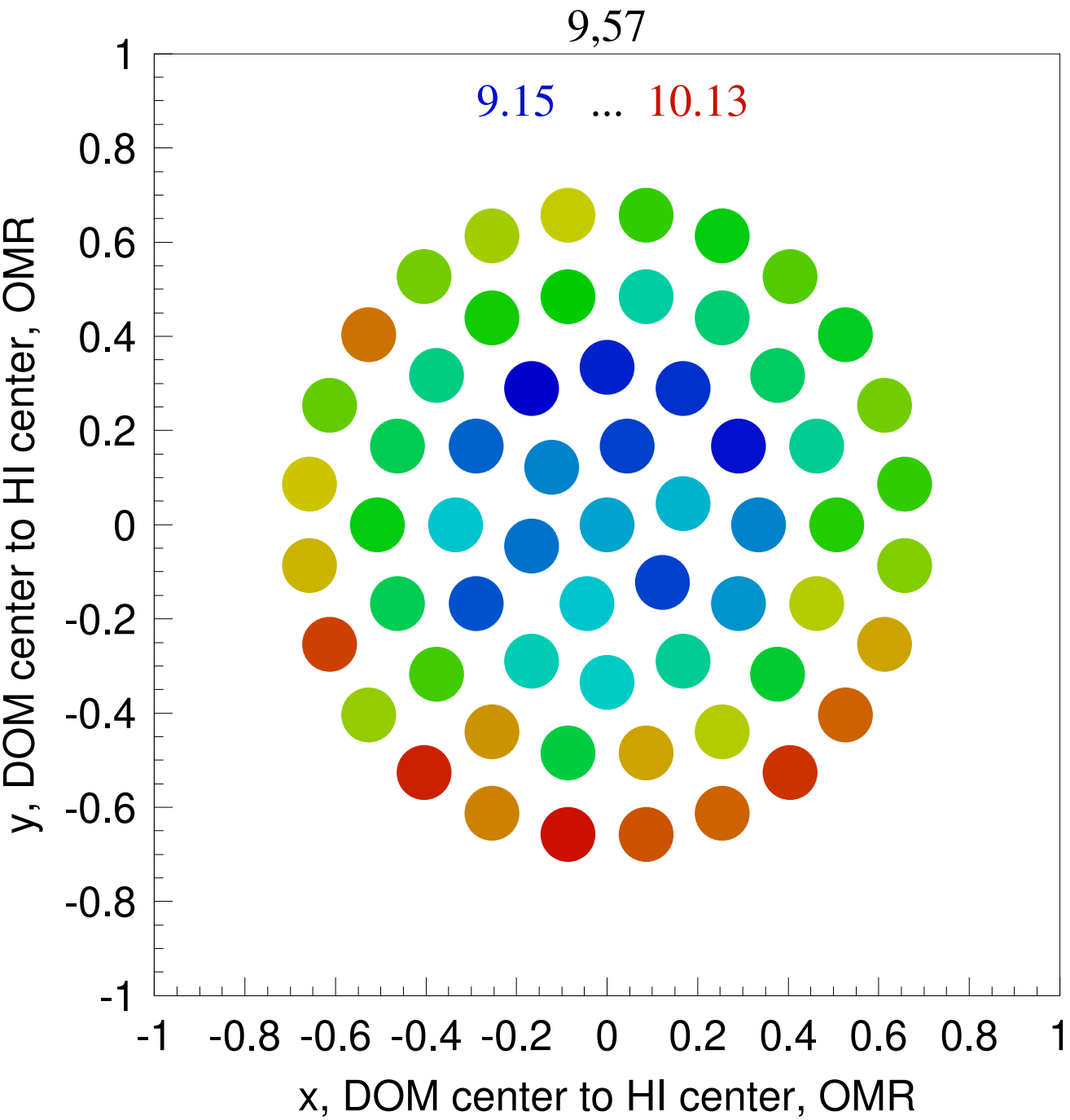

9,52
11.31 ... 12.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

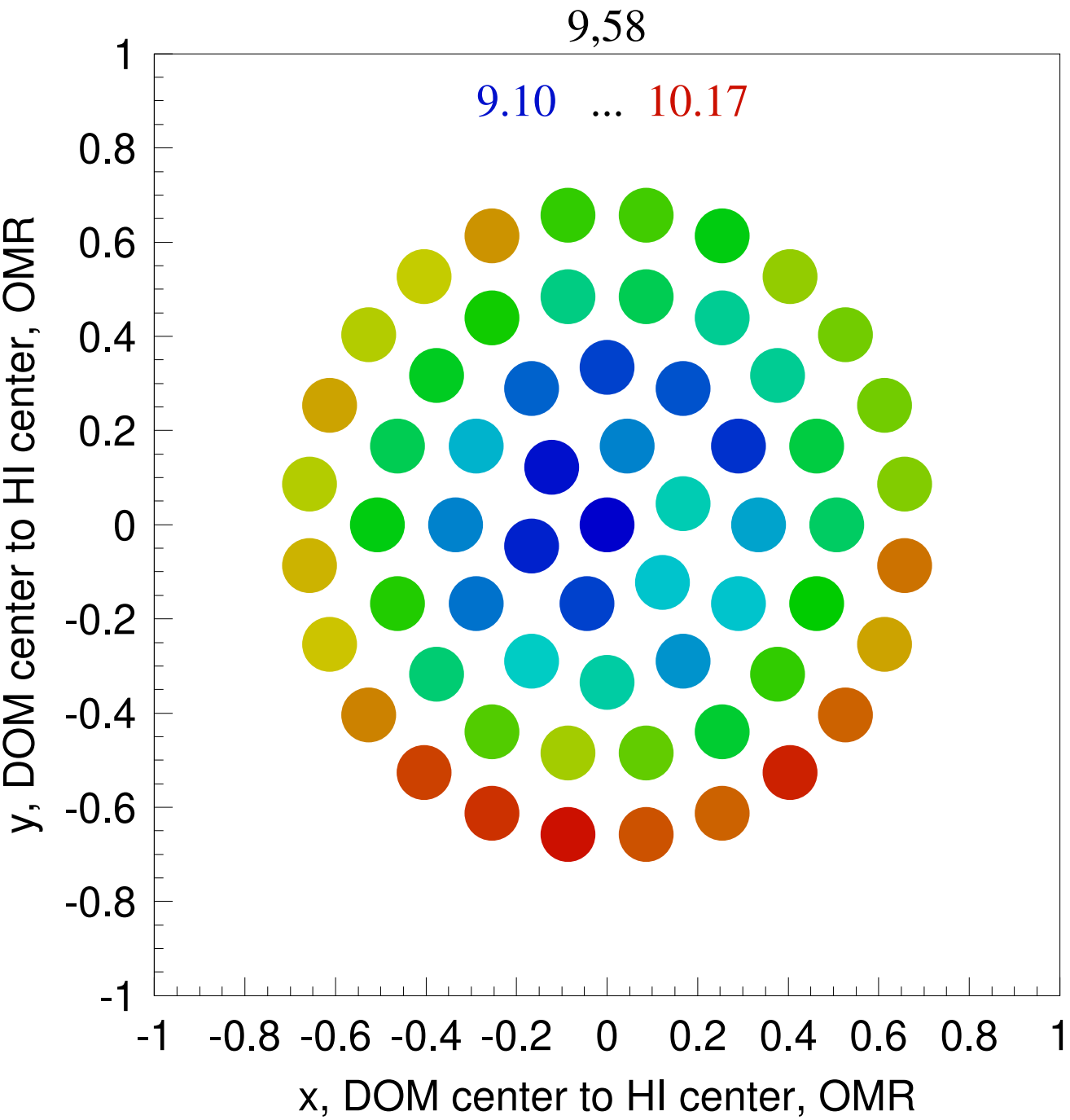

9,53
11.25 ... 12.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

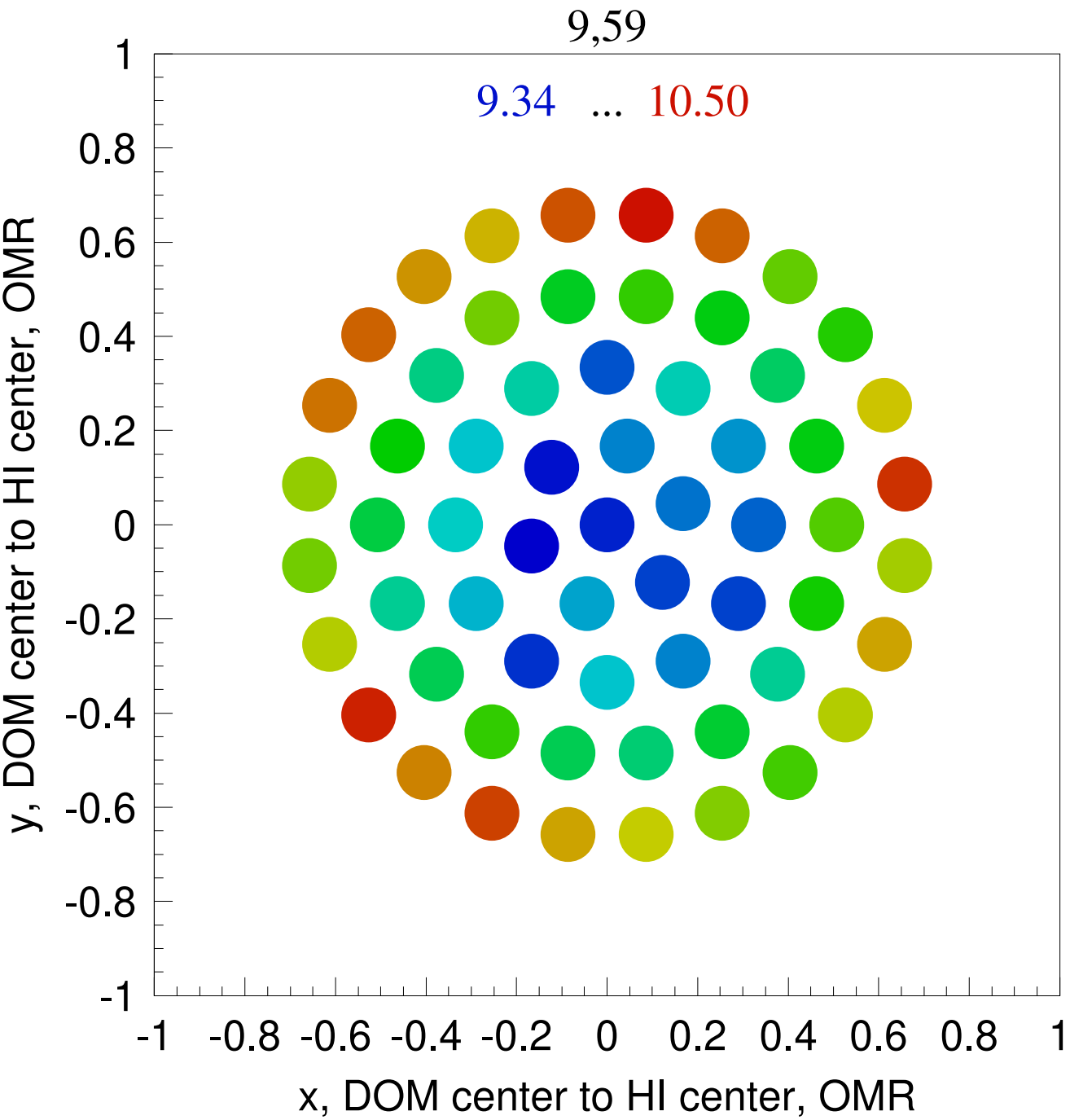

9,54
10.87 ... 12.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

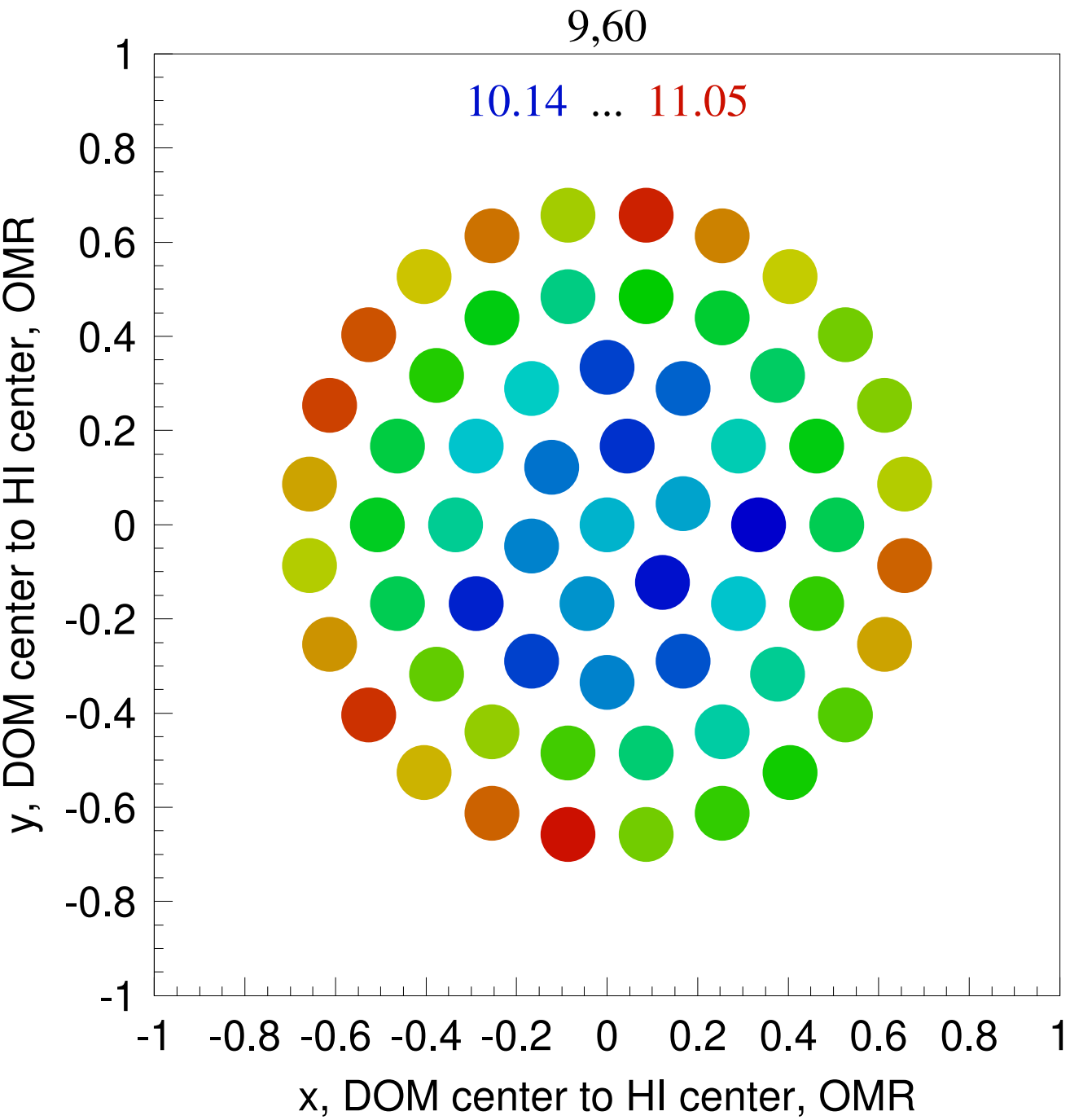

9,55
11.43 ... 12.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

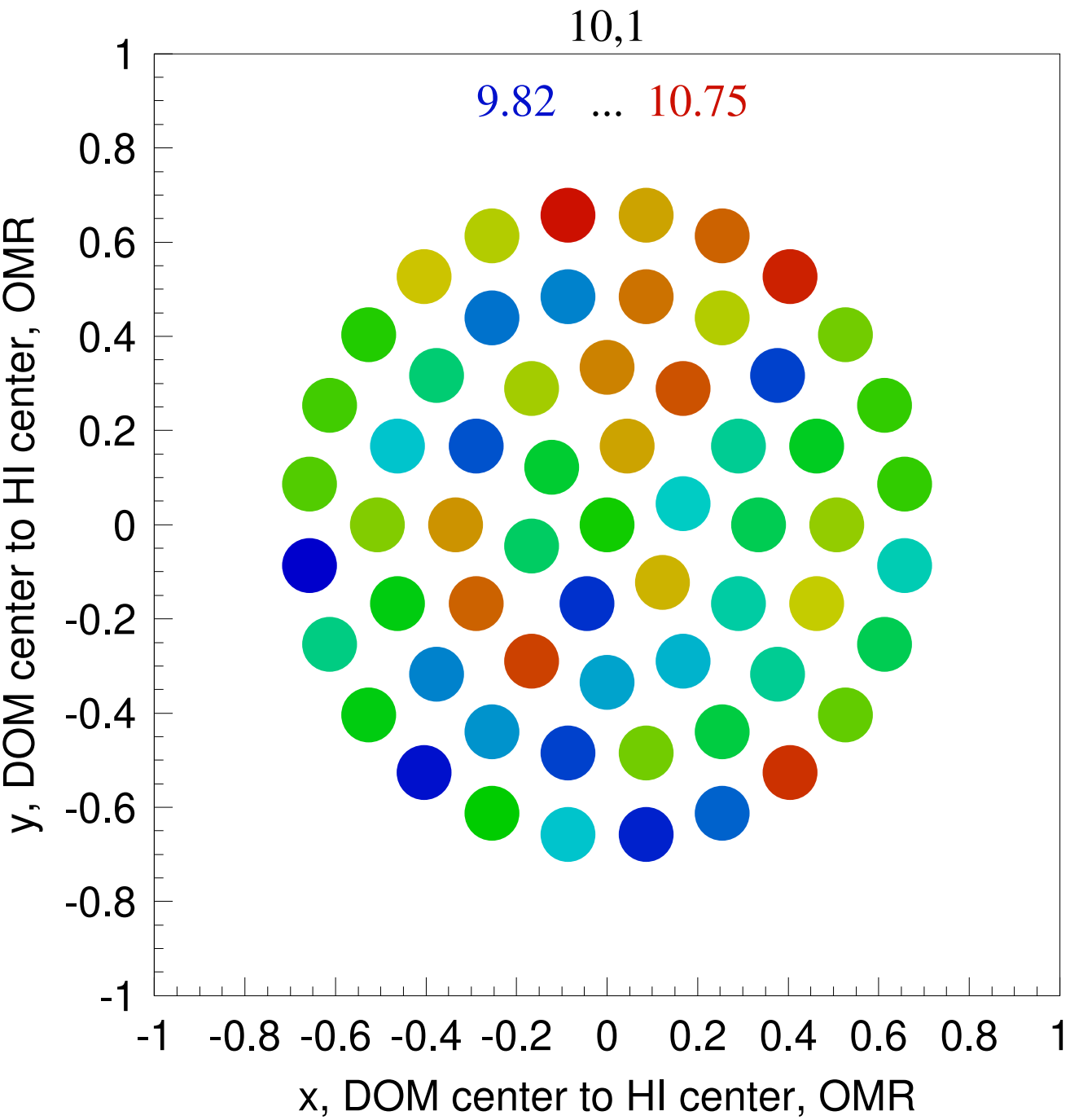

9,56
9.41 ... 10.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

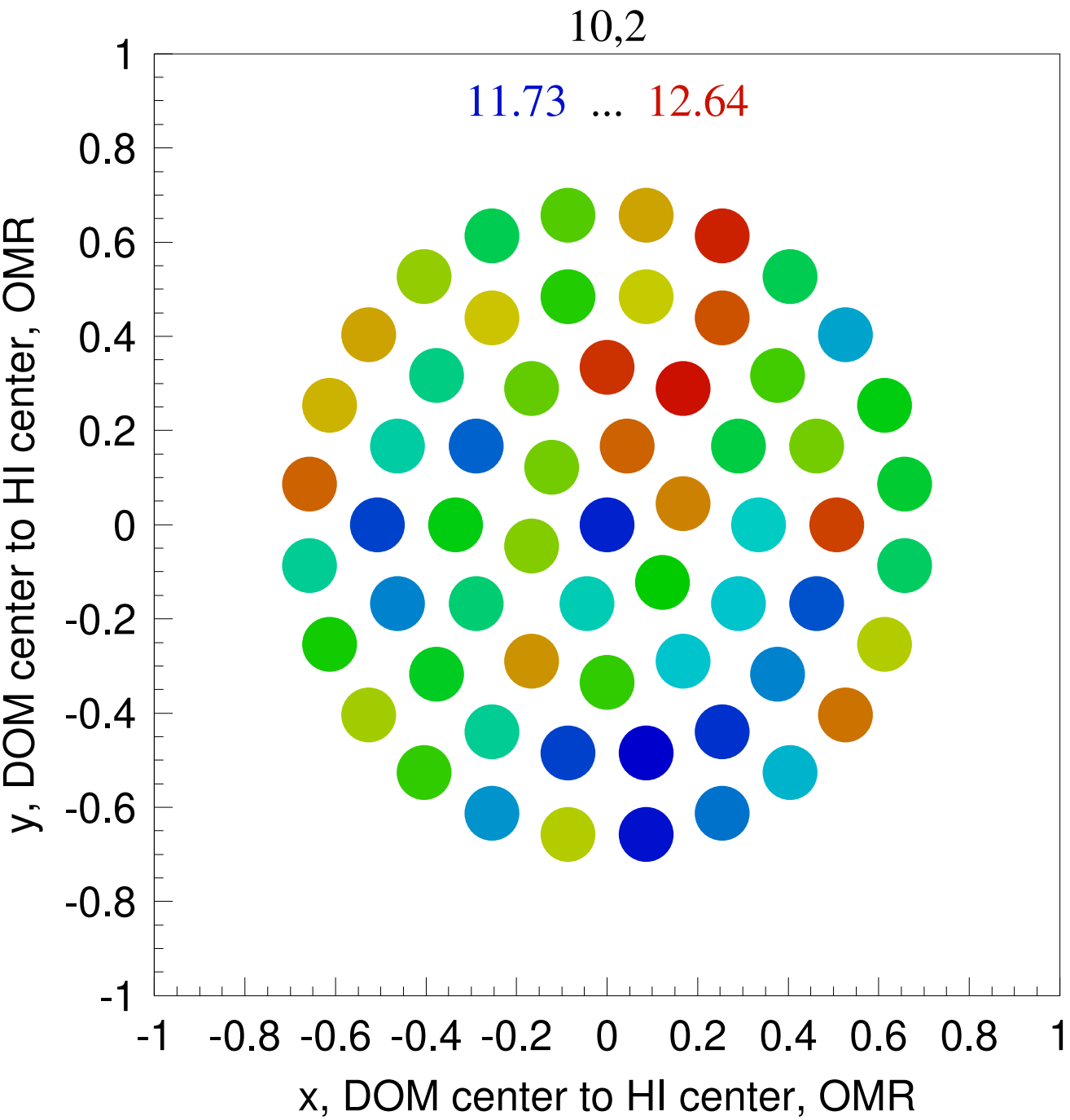

9,57
9.15 ... 10.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

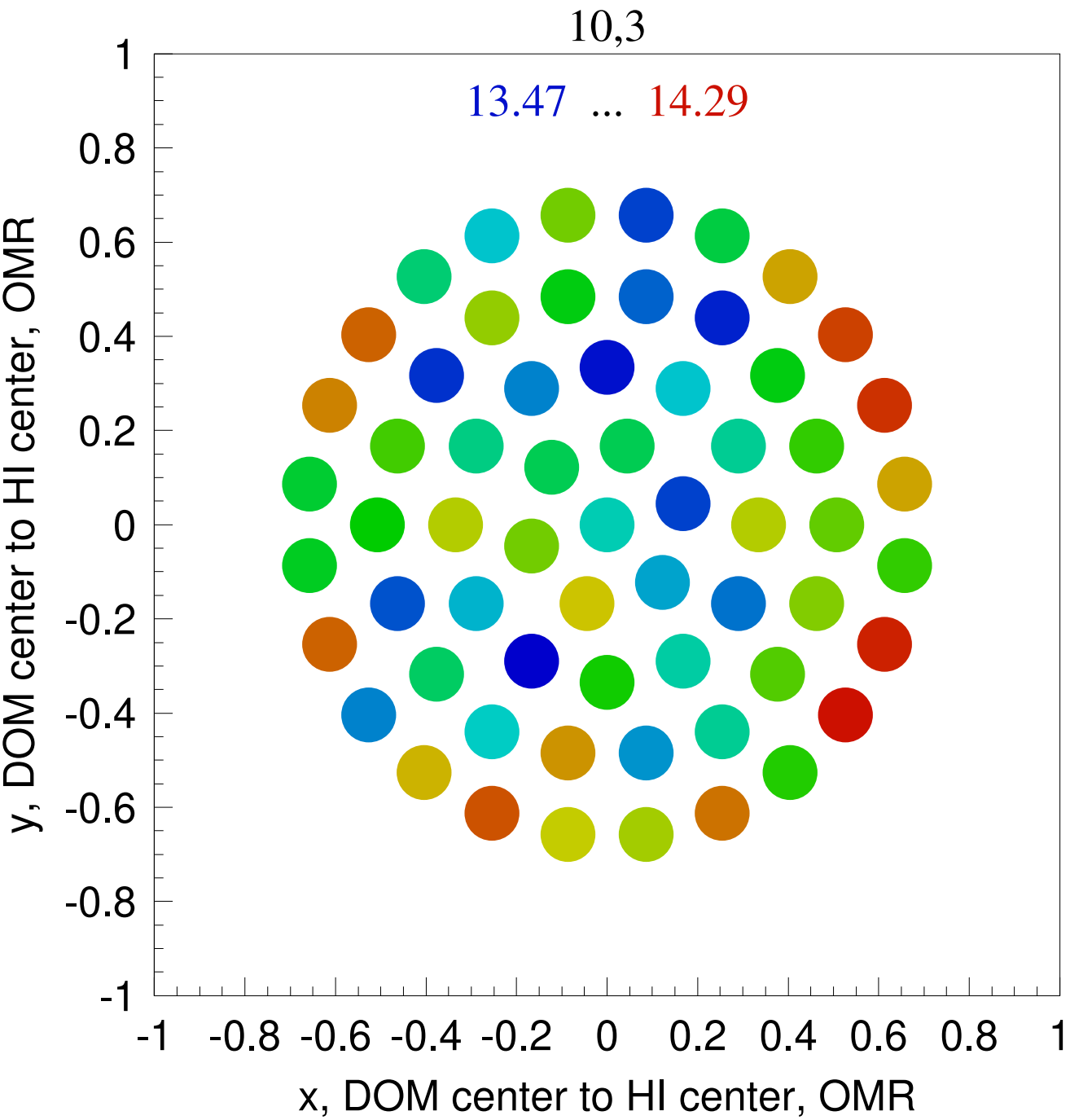

9,58
9.10 ... 10.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

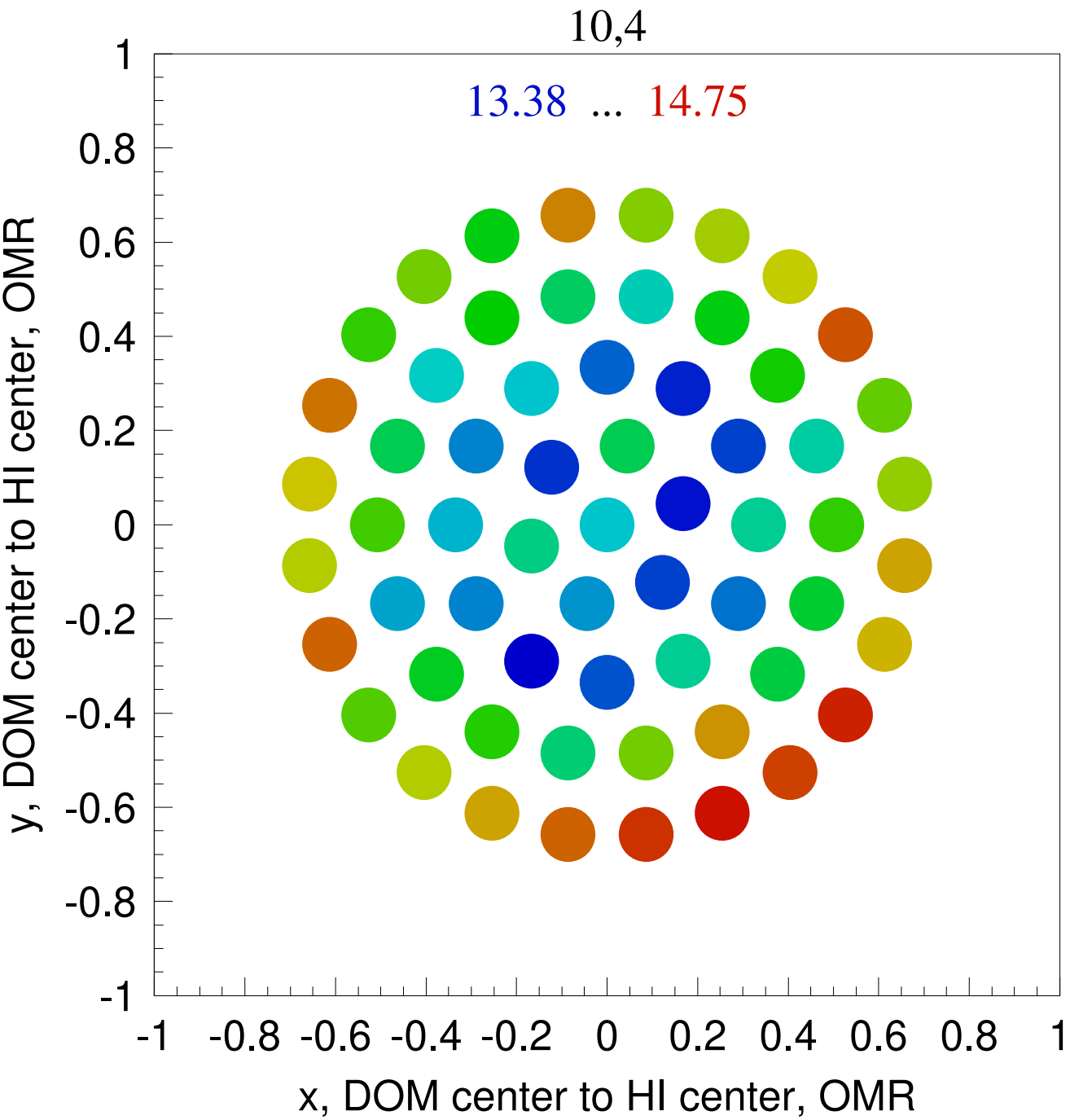

9,59
9.34 ... 10.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

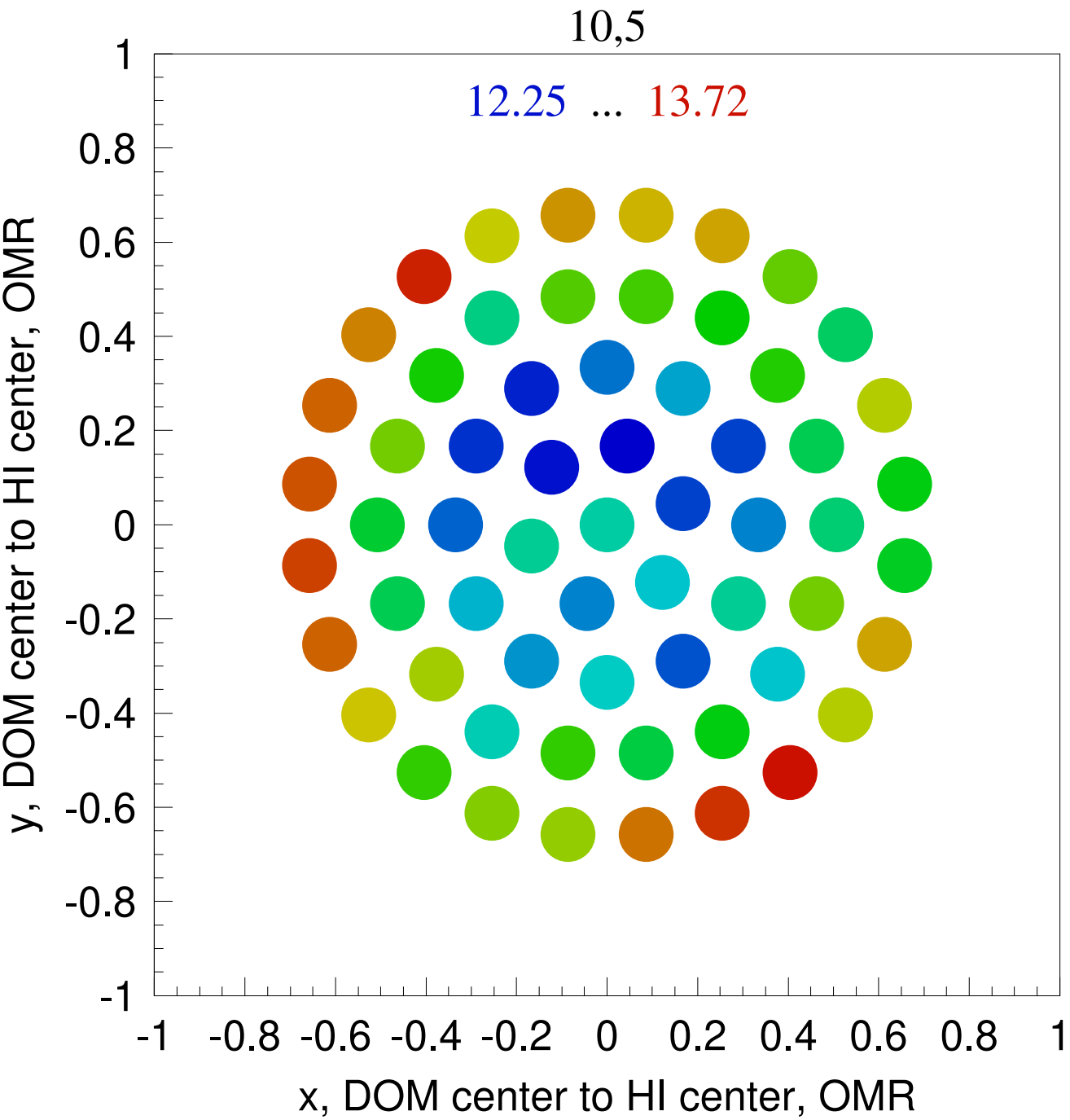

9,60
10.14 ... 11.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

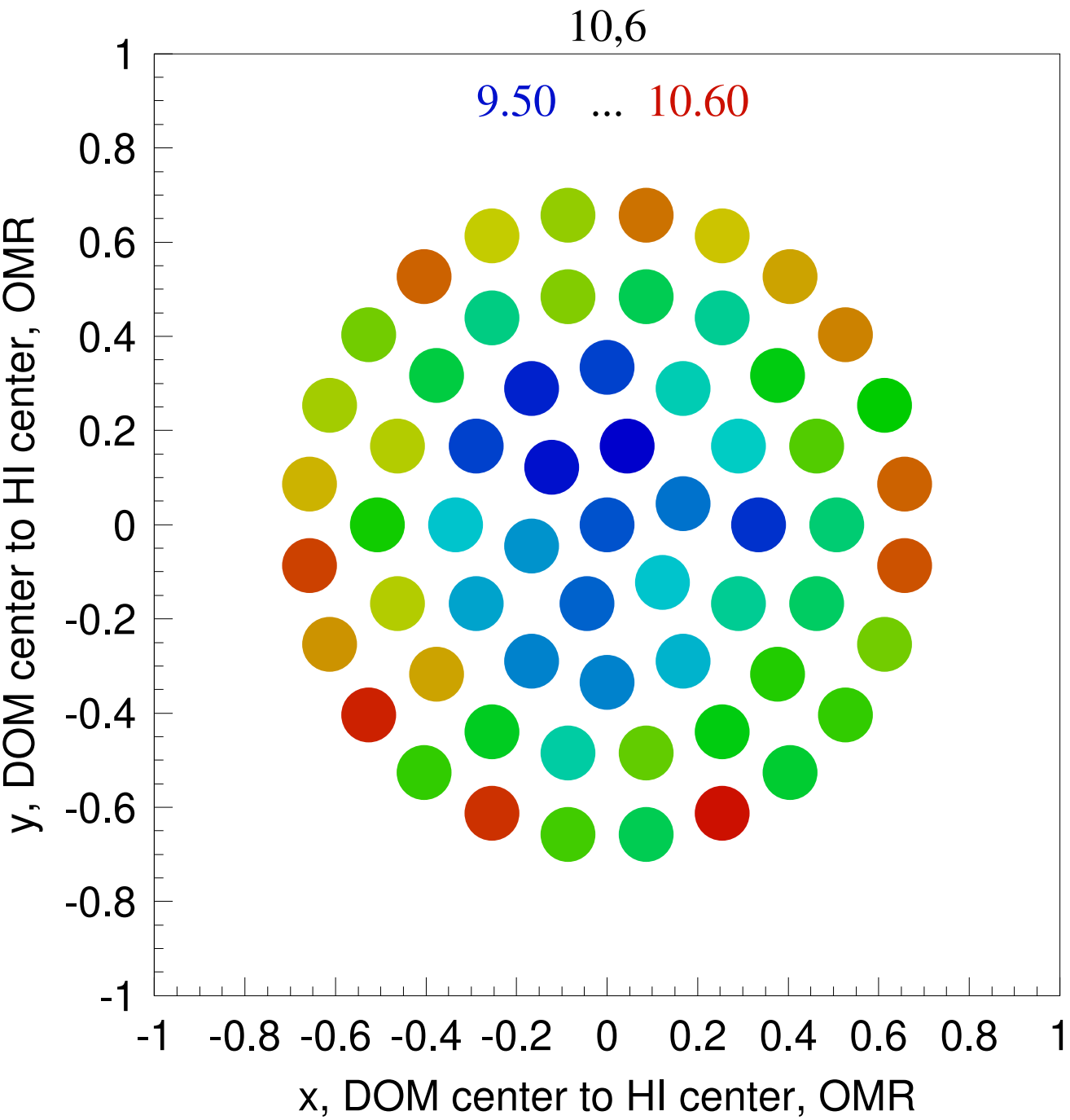

10,1
9.82 ... 10.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

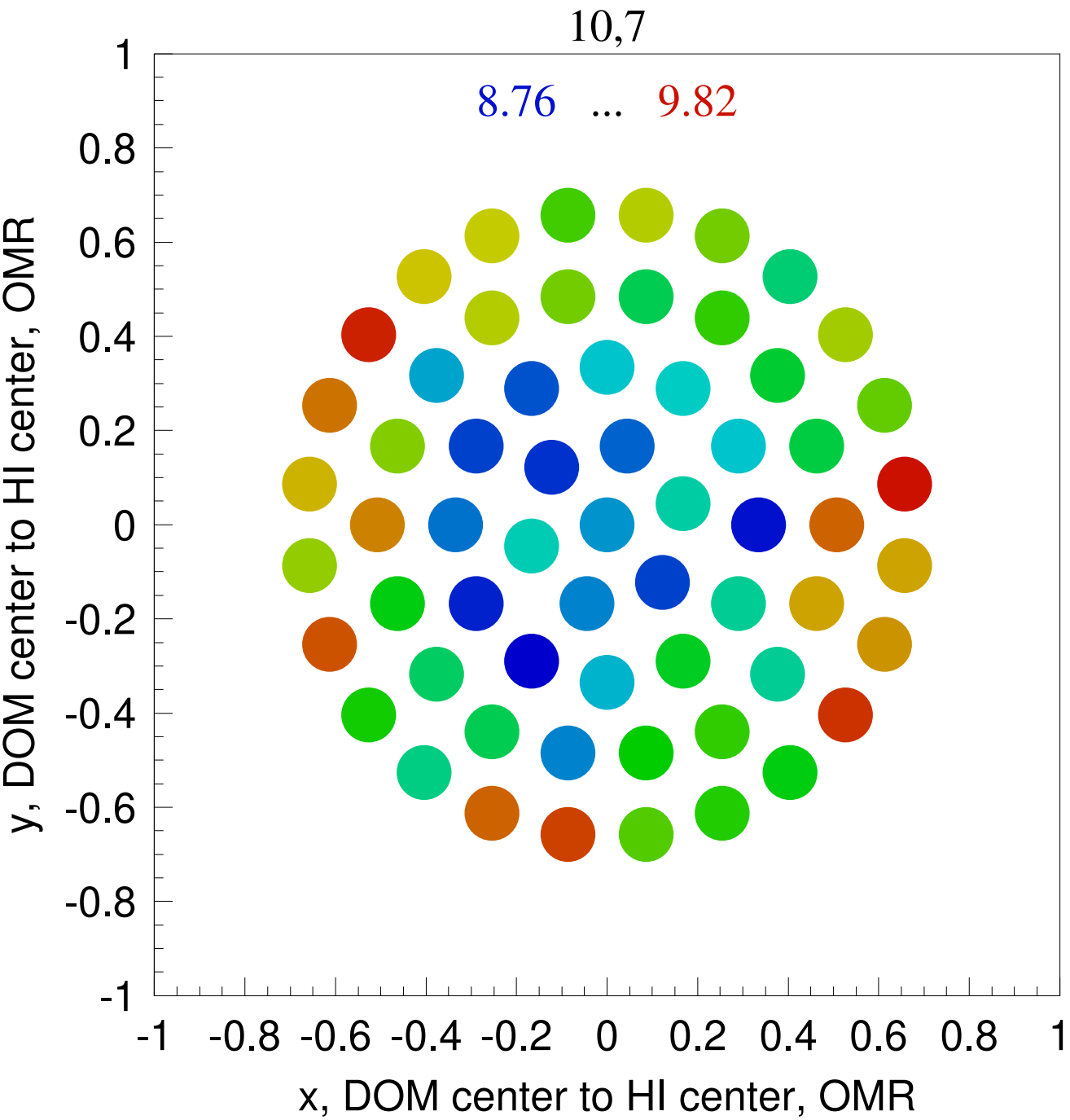

10,2
11.73 ... 12.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

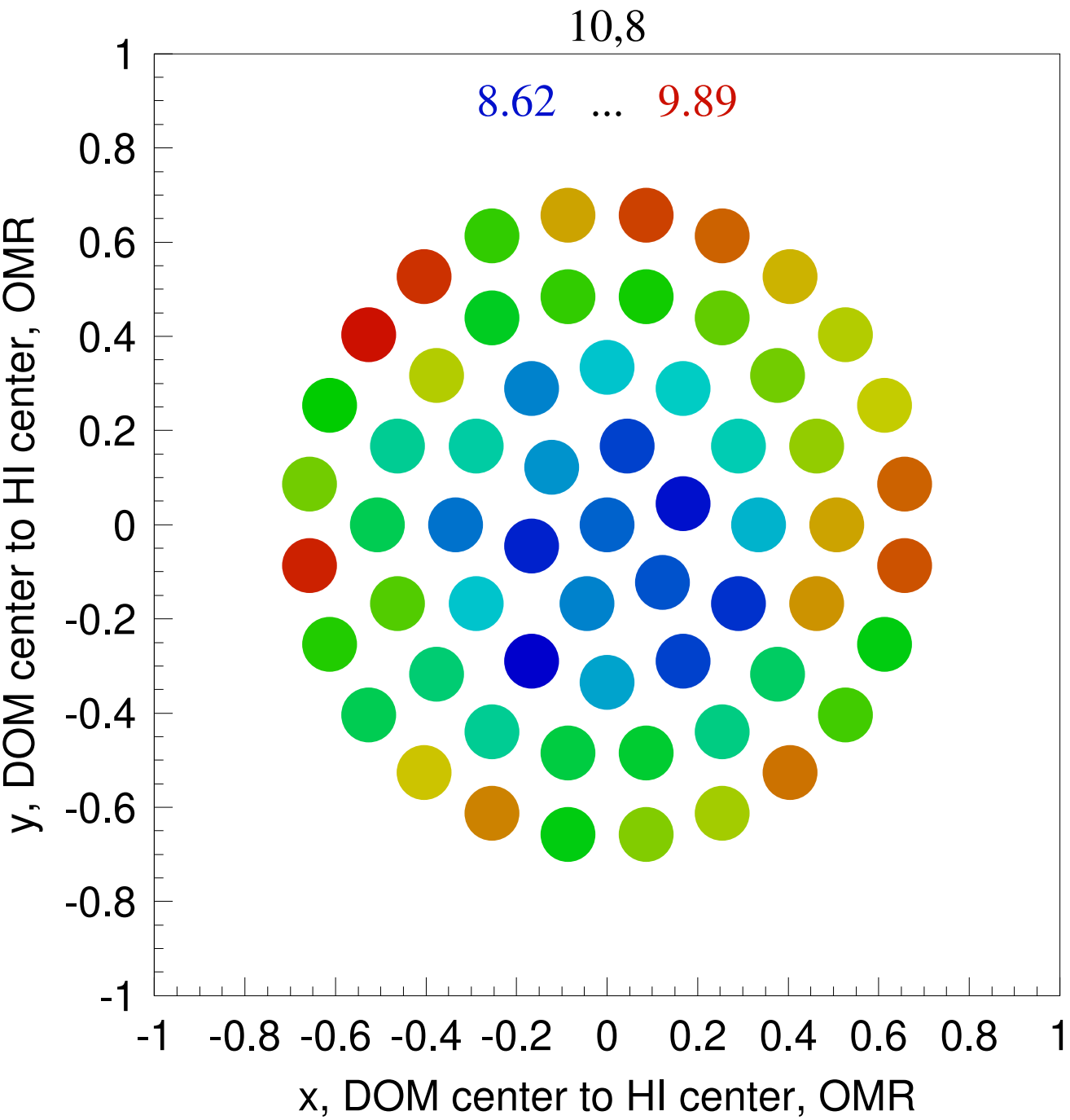

10,3
13.47 ... 14.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

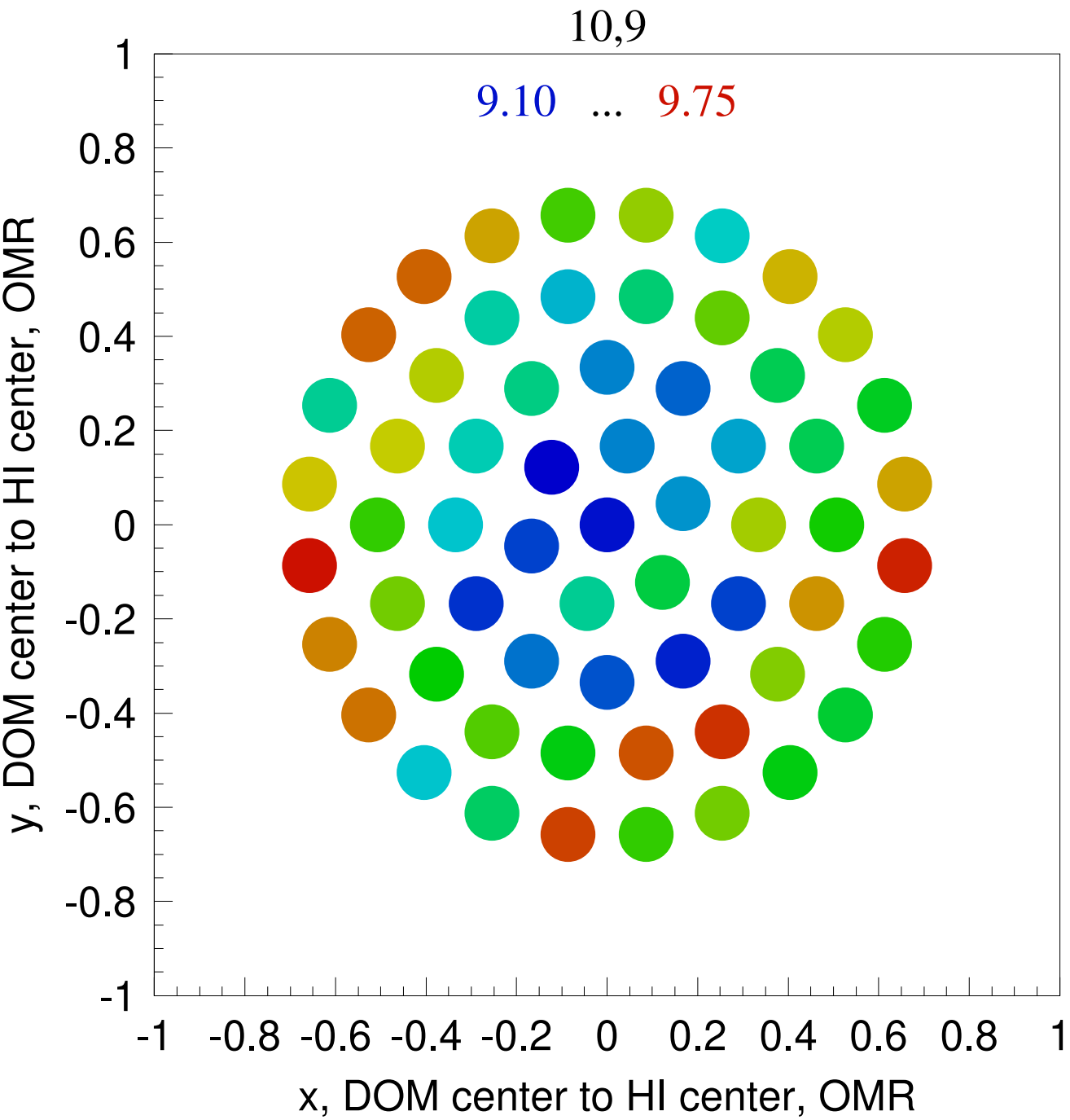

10,4
13.38 ... 14.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

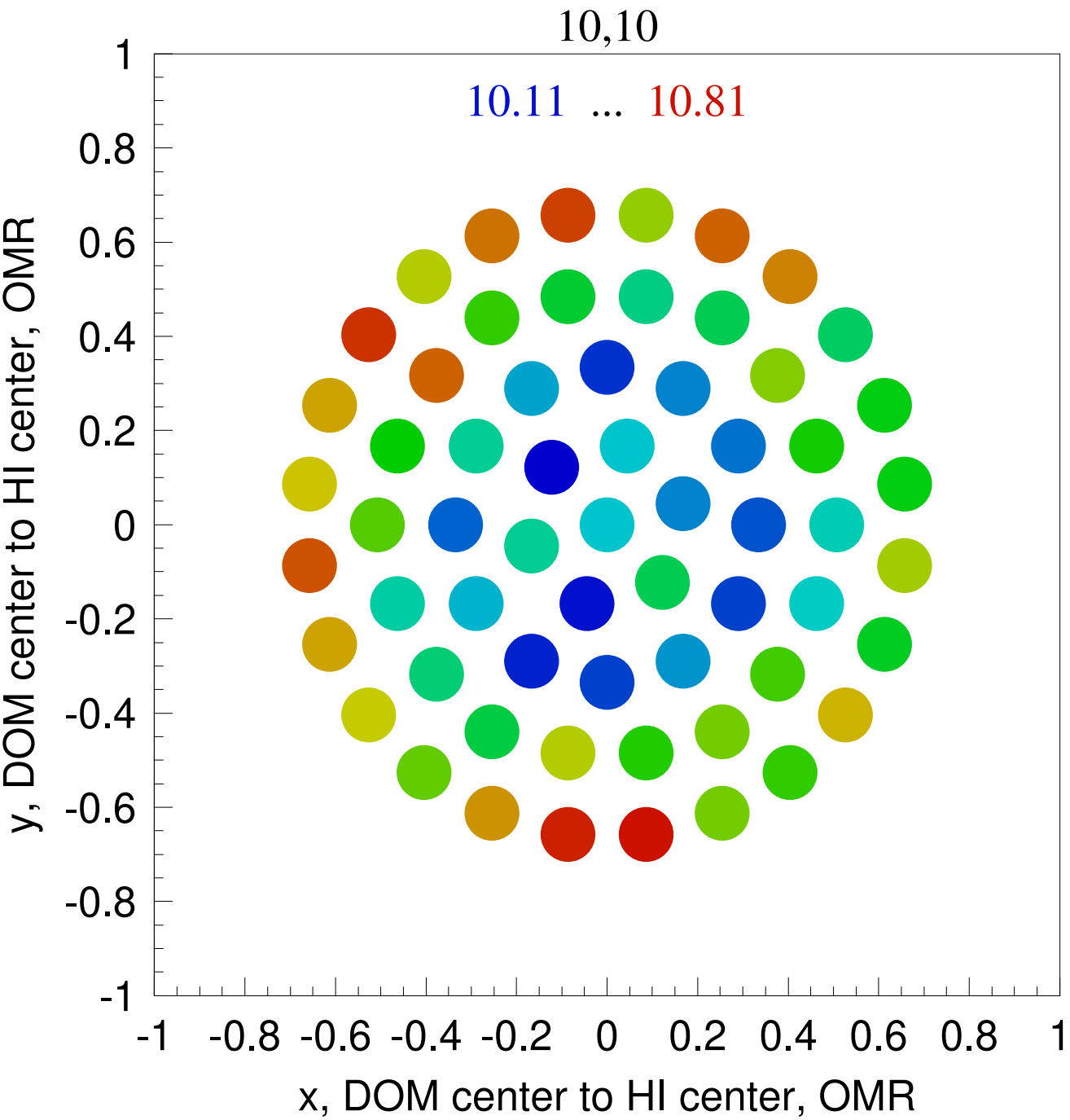

10,5
12.25 ... 13.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

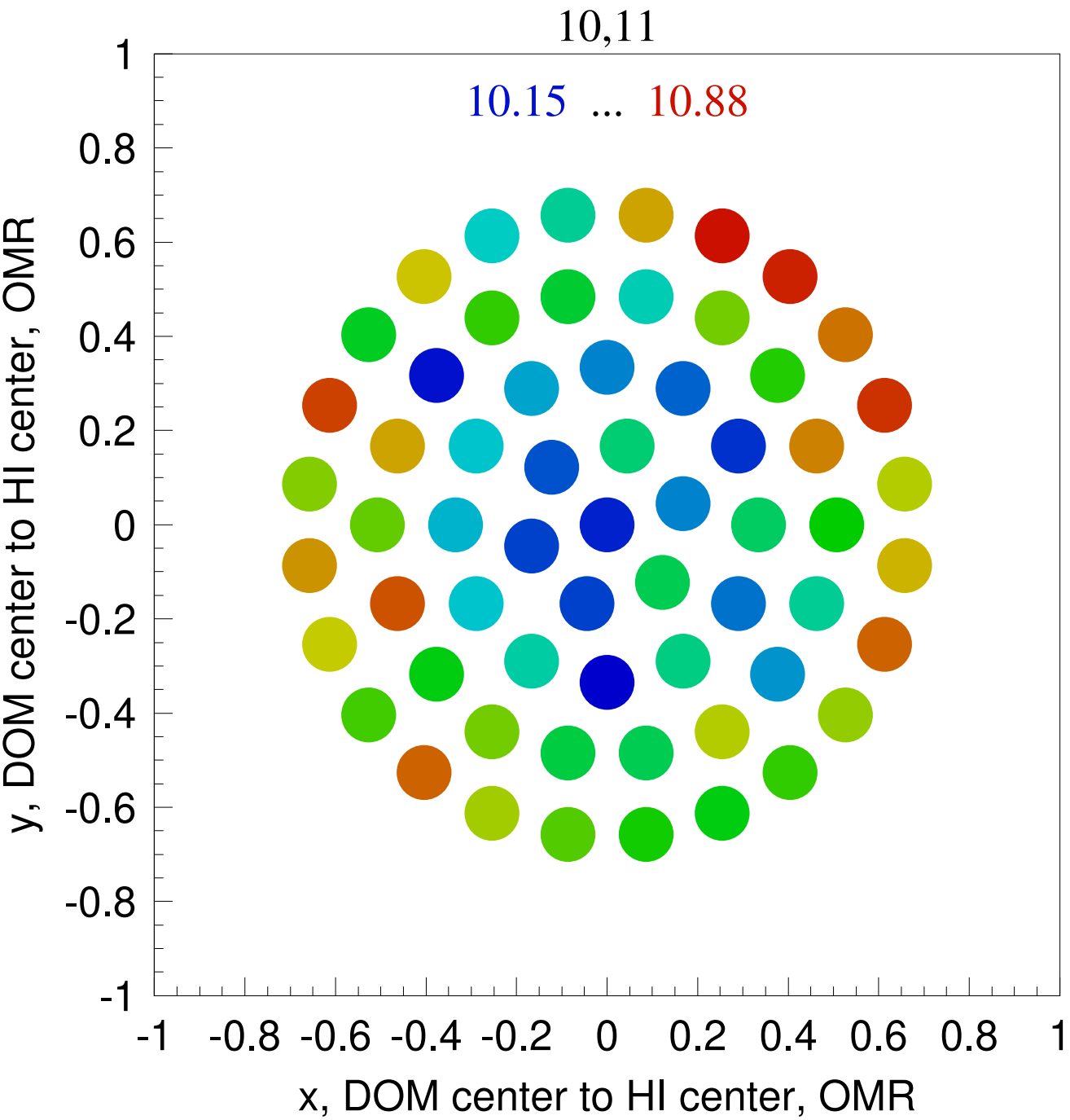

10,6
9.50 ... 10.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

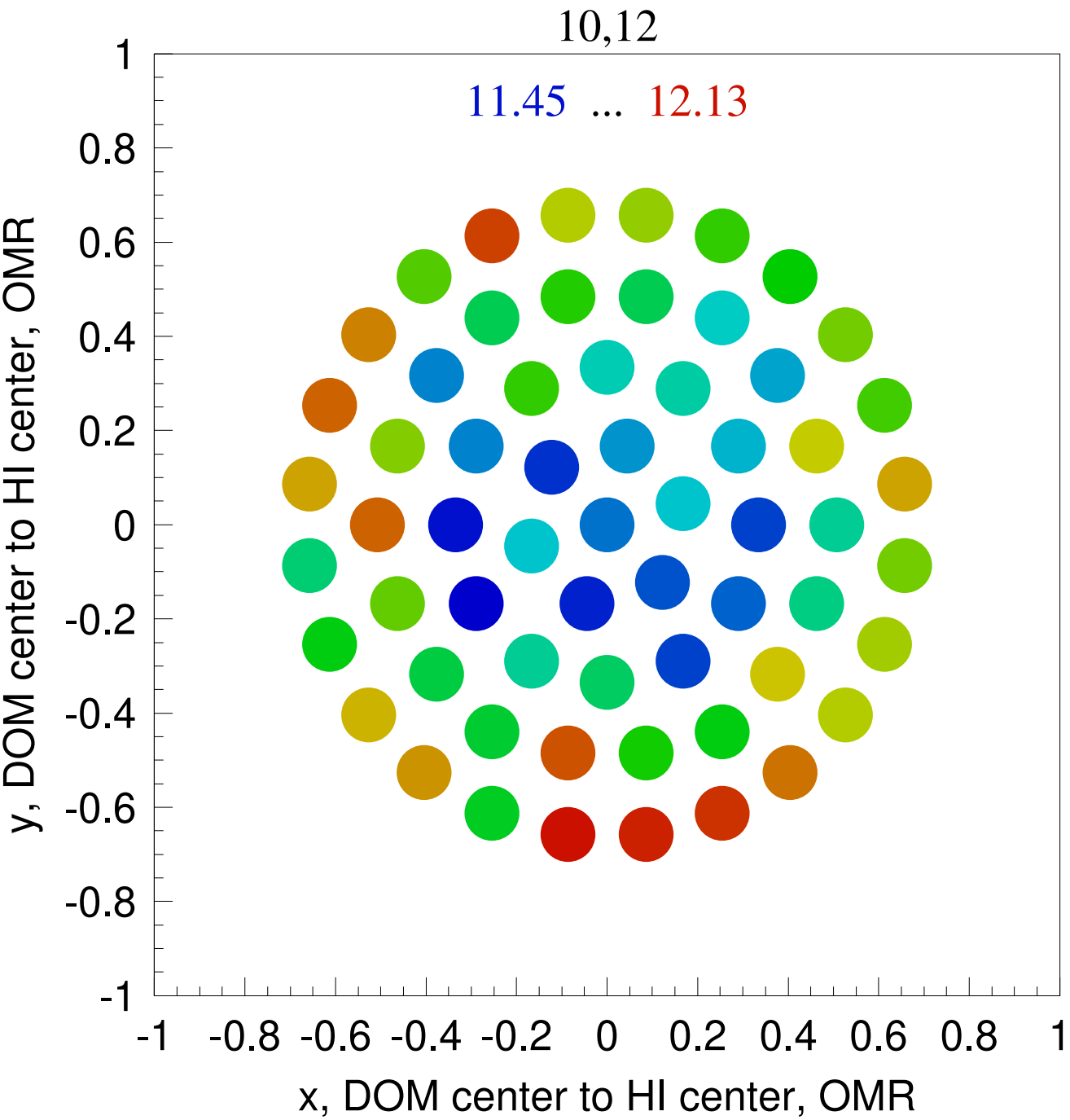

10,7
8.76 ... 9.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

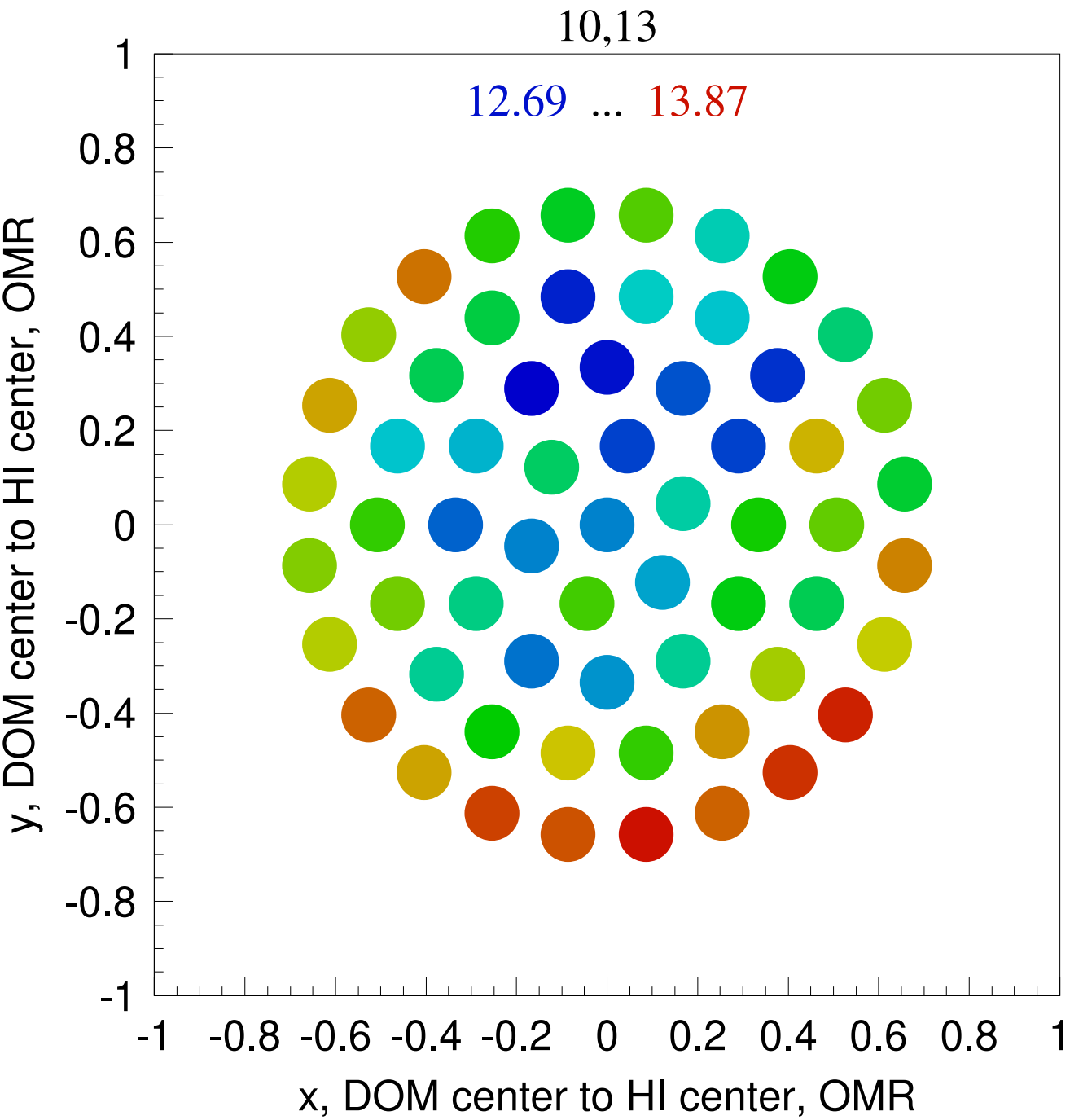

10,8
8.62 ... 9.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

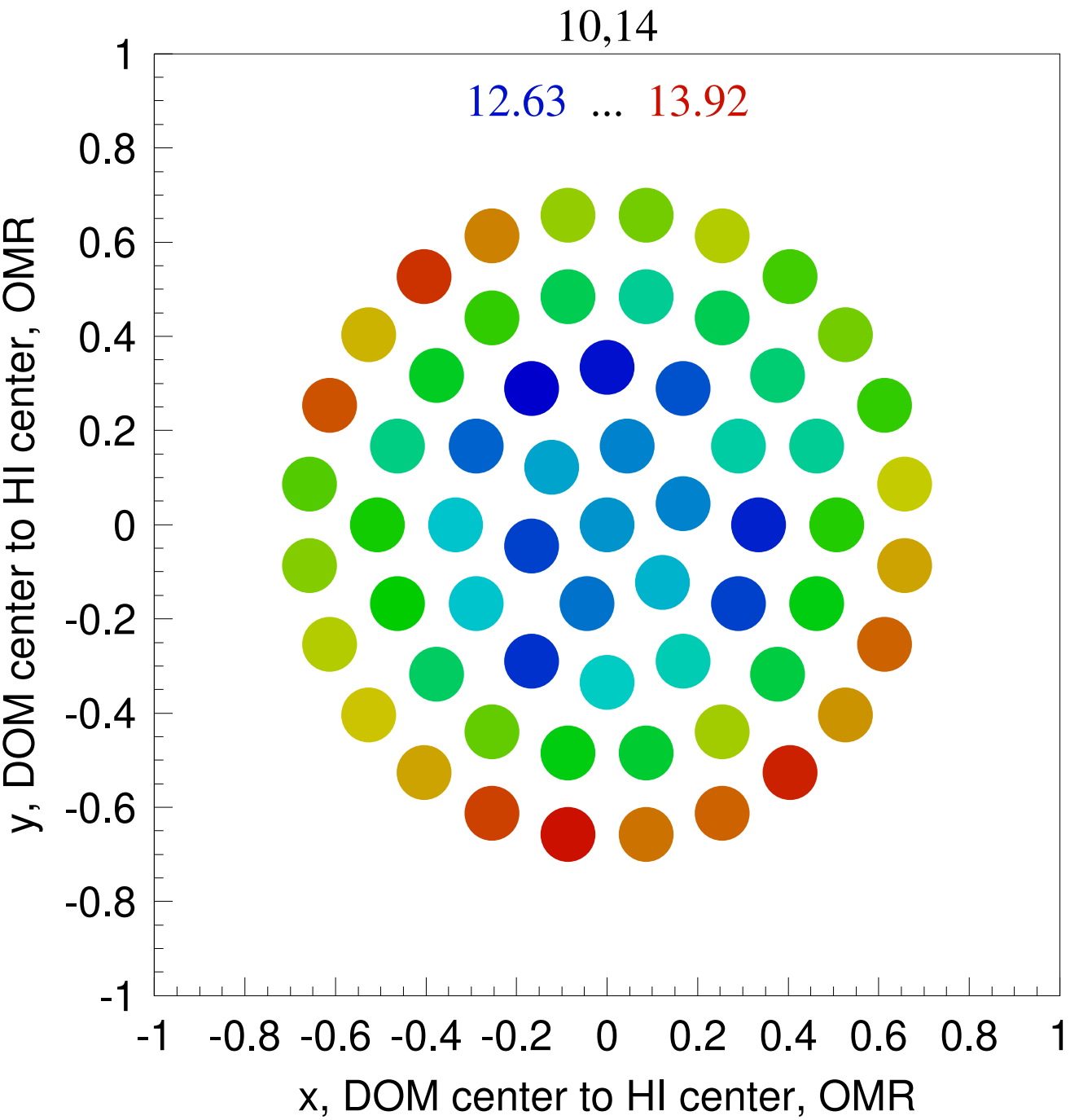

10,9
9.10 ... 9.75
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR

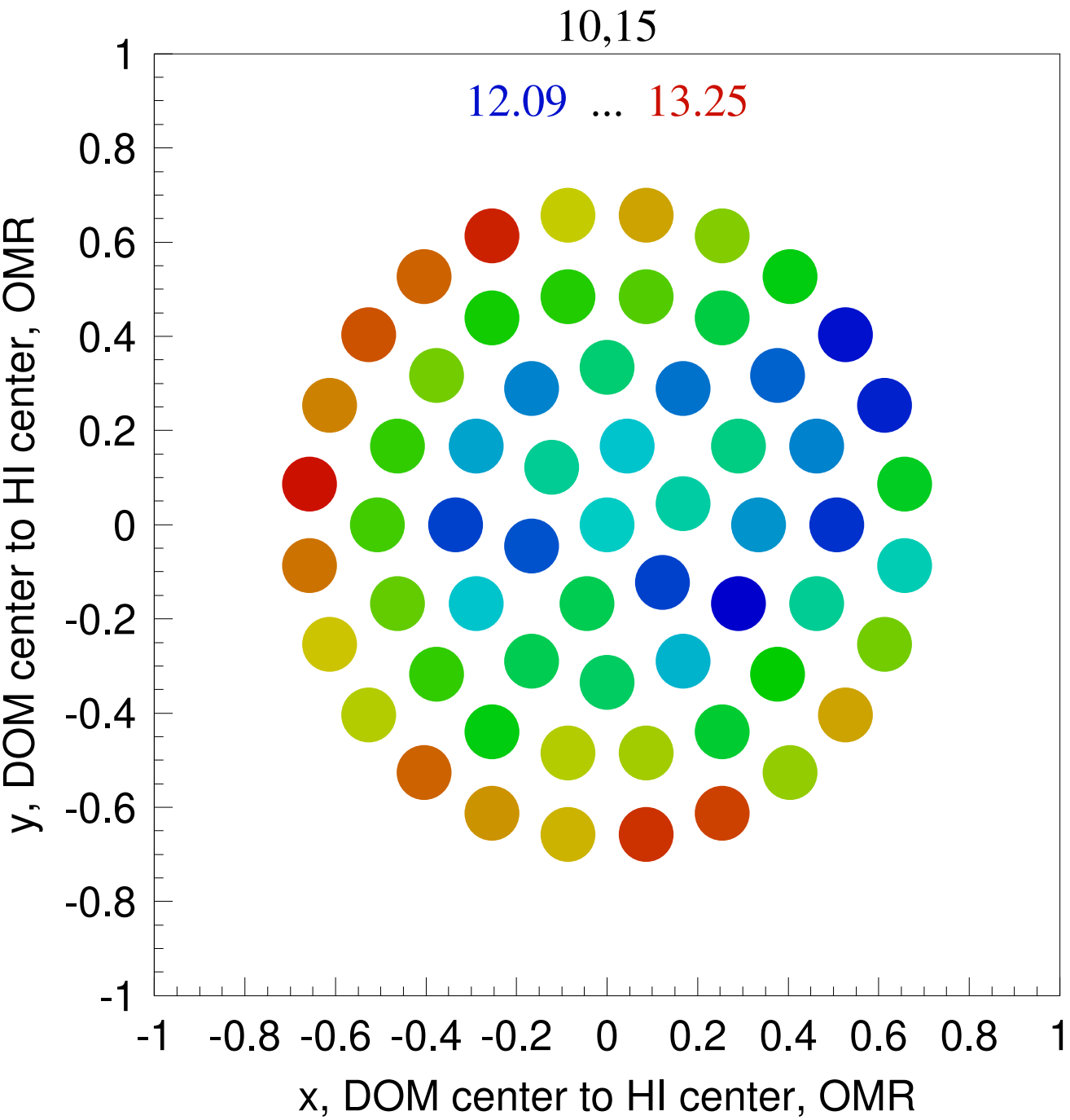

10,10
10.11 ... 10.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

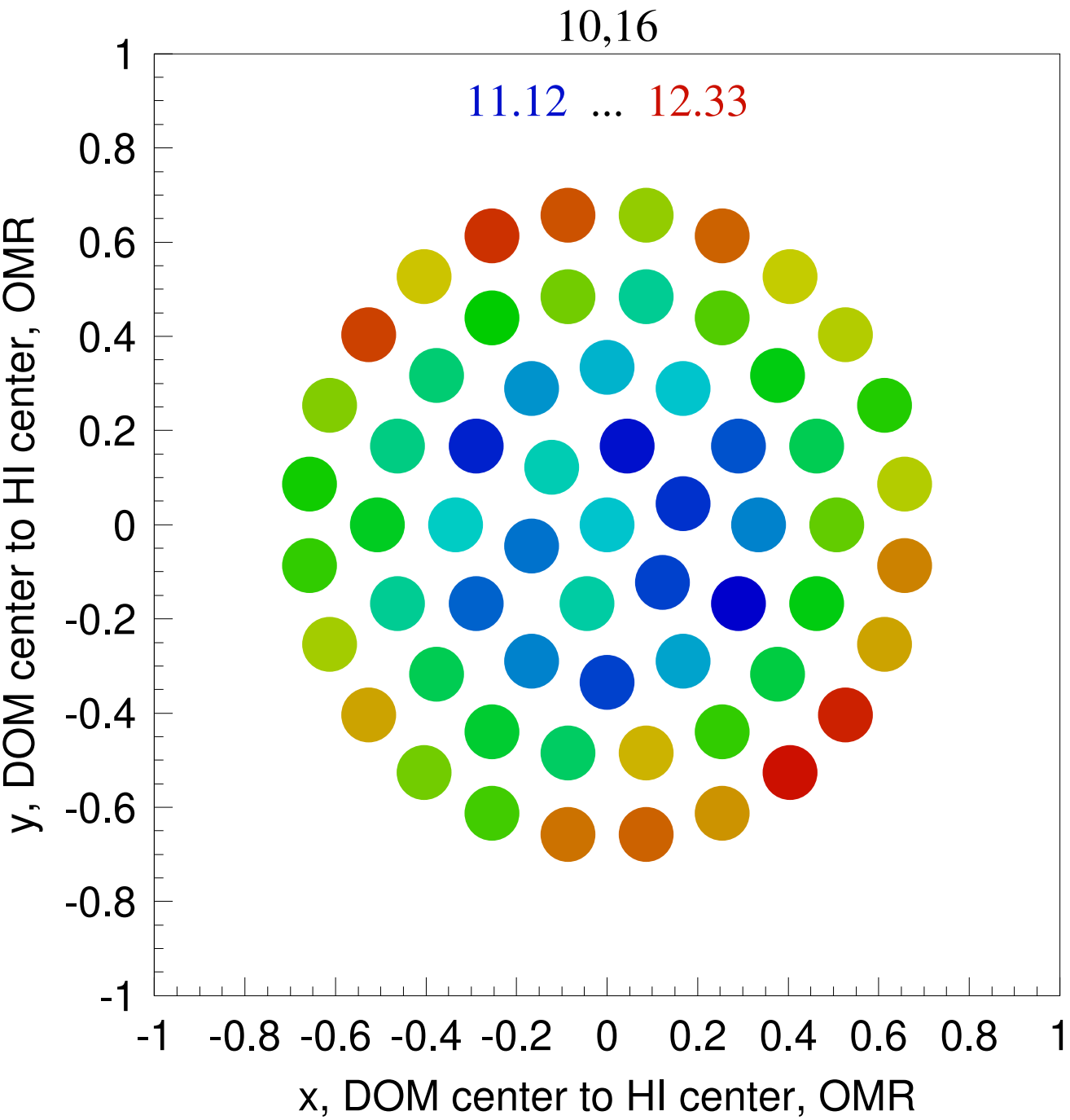

10,11
10.15 ... 10.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

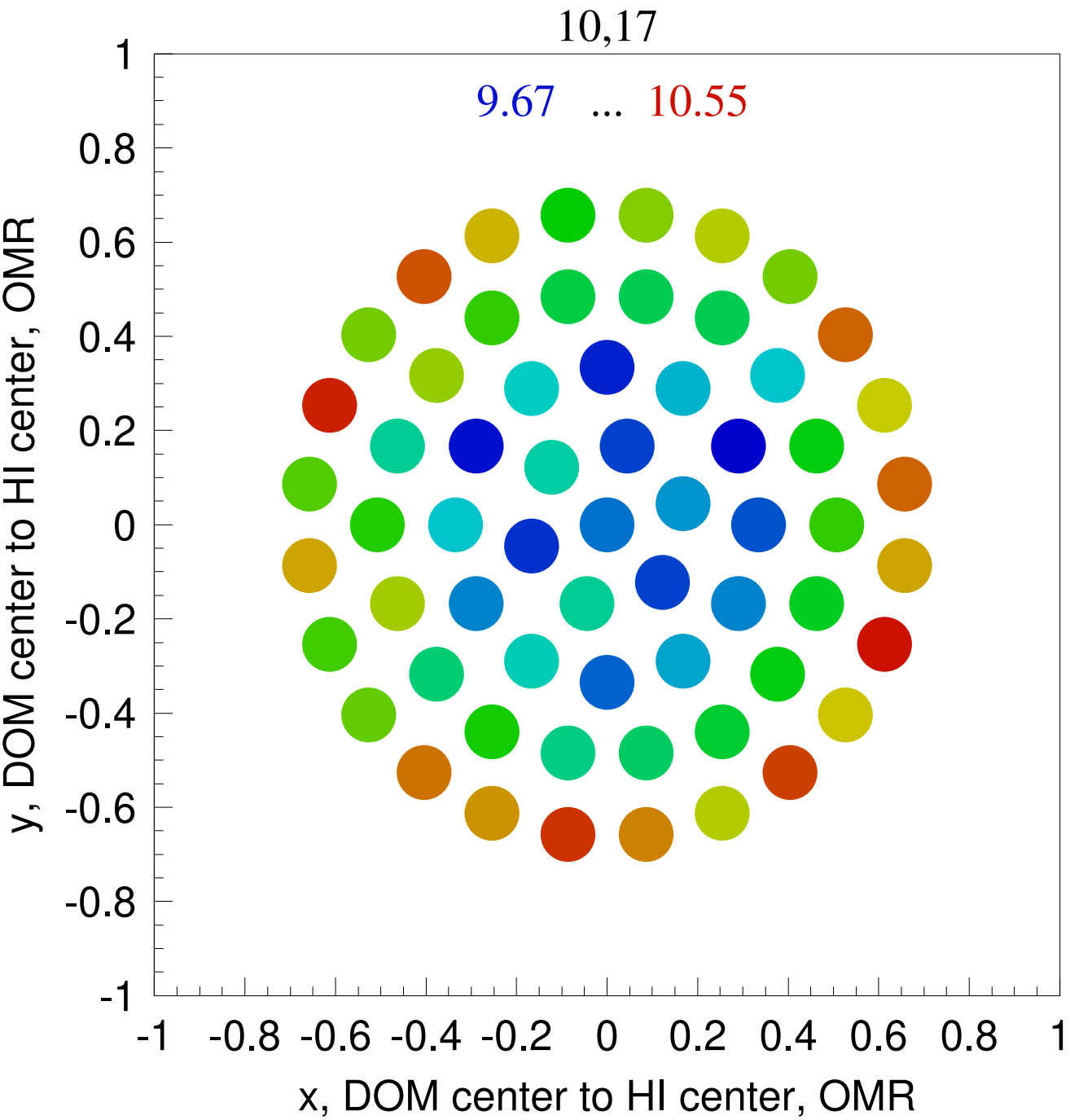

10,12
11.45 ... 12.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

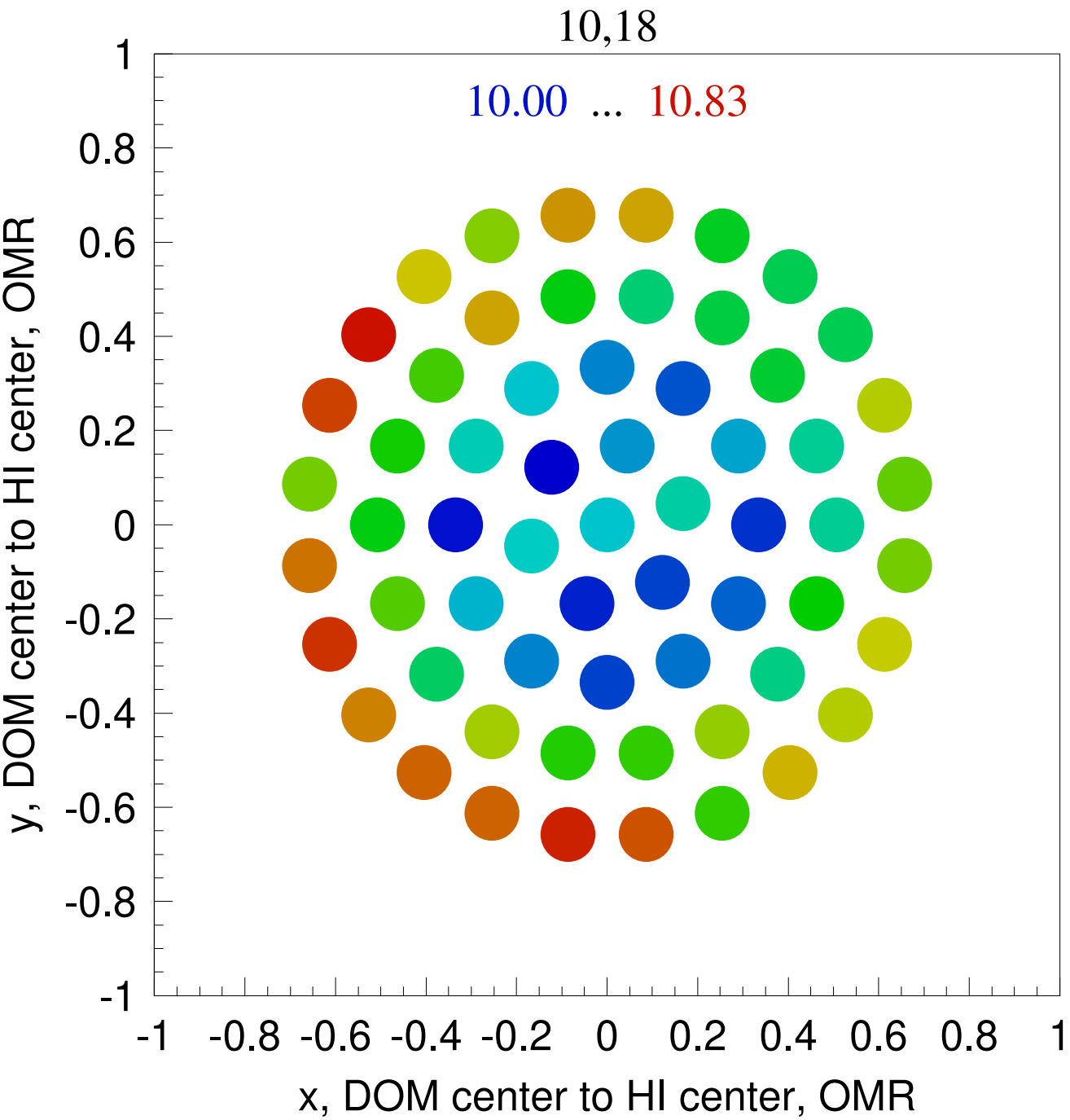

10,13
12.69 ... 13.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

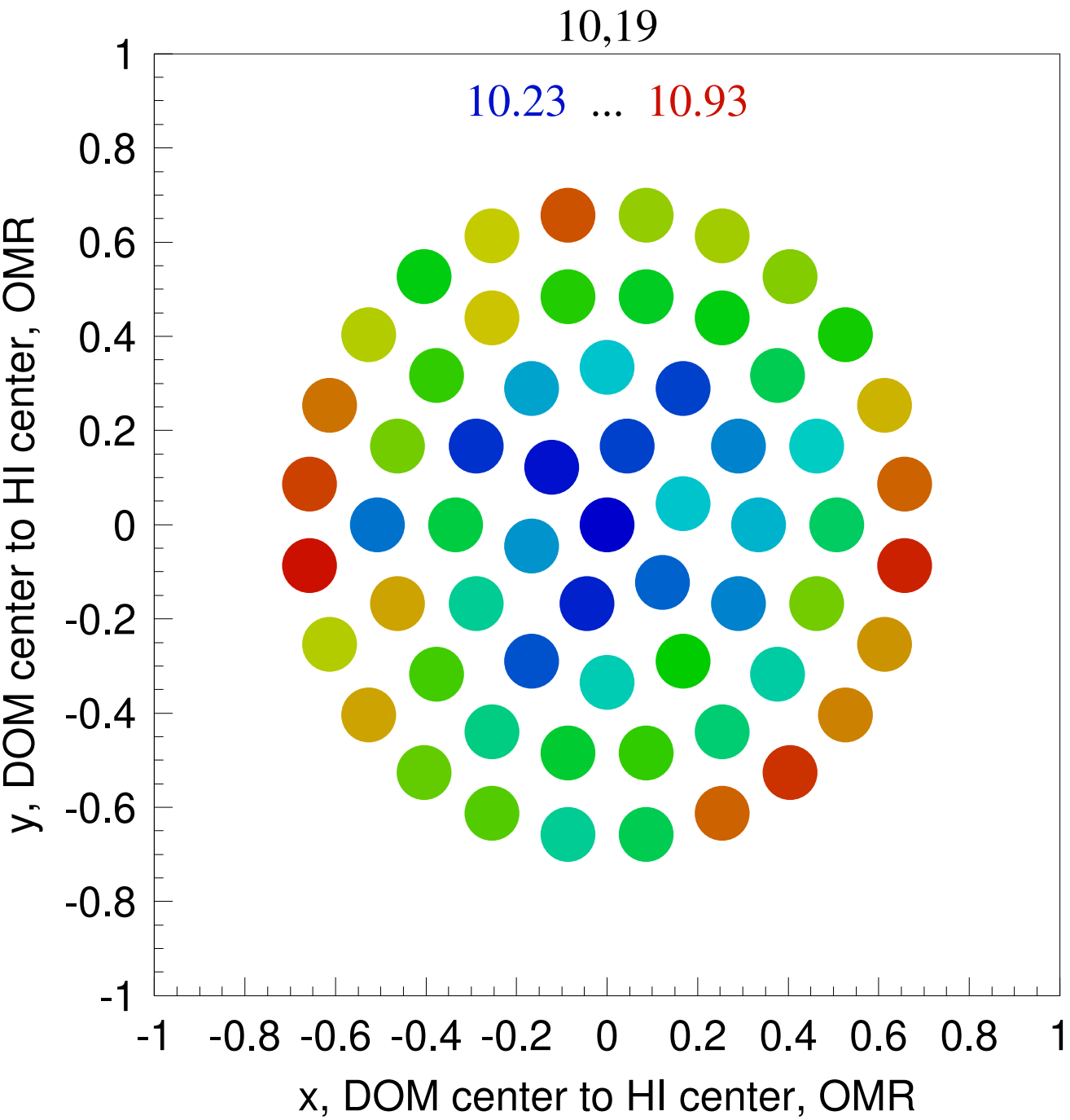

10,14
12.63 ... 13.92
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

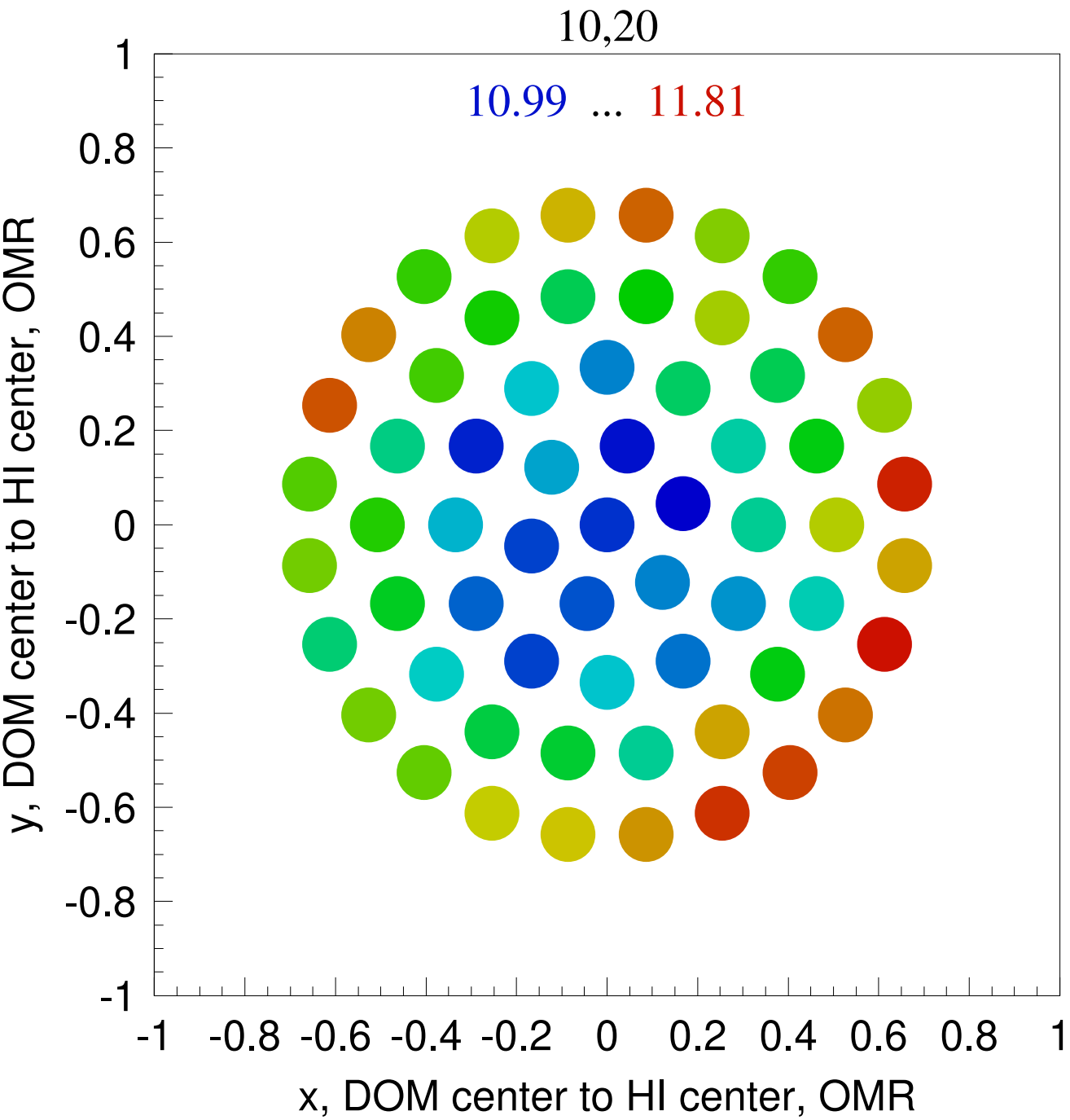

10,15
12.09 ... 13.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

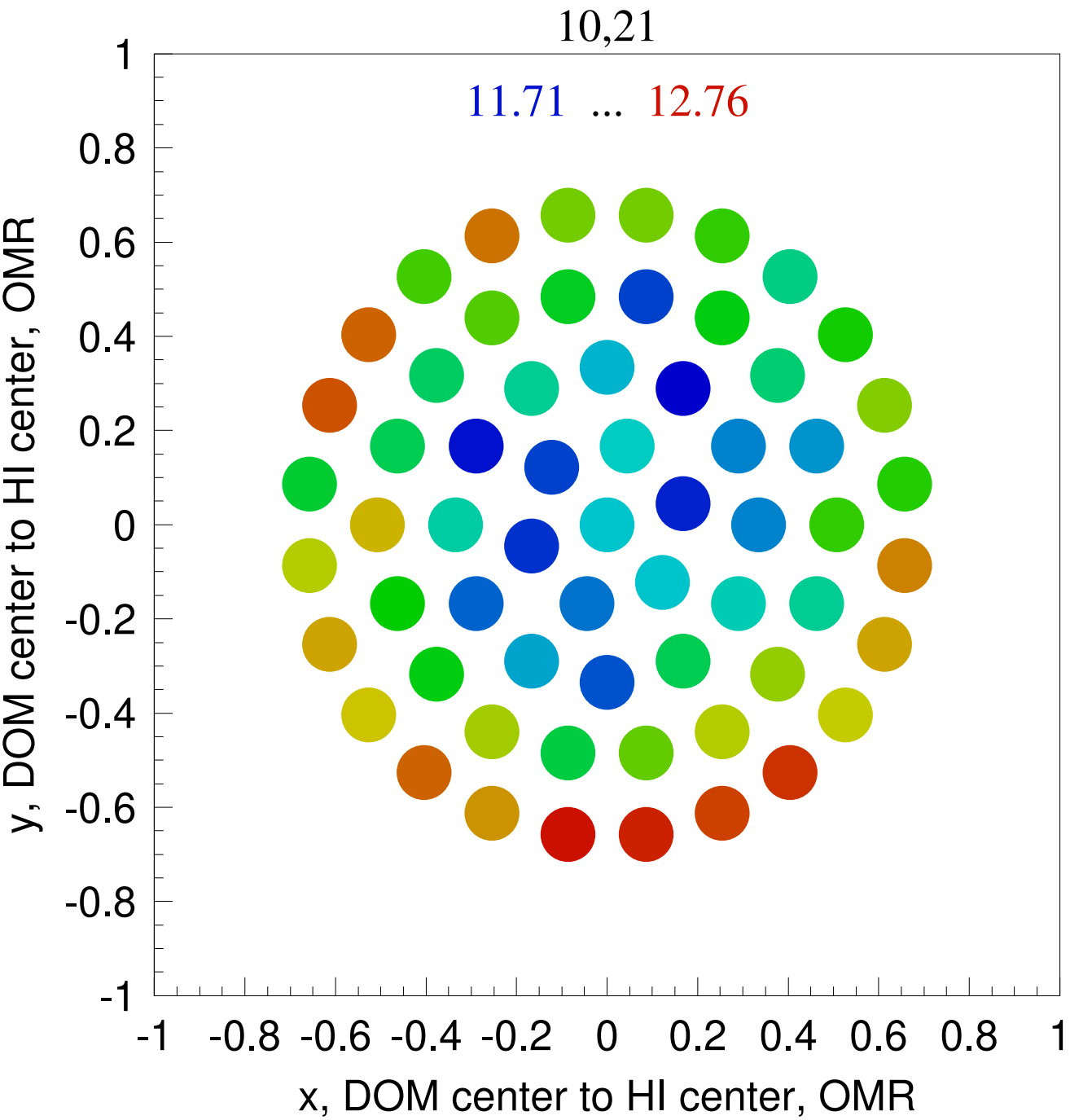

10,16
11.12 ... 12.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

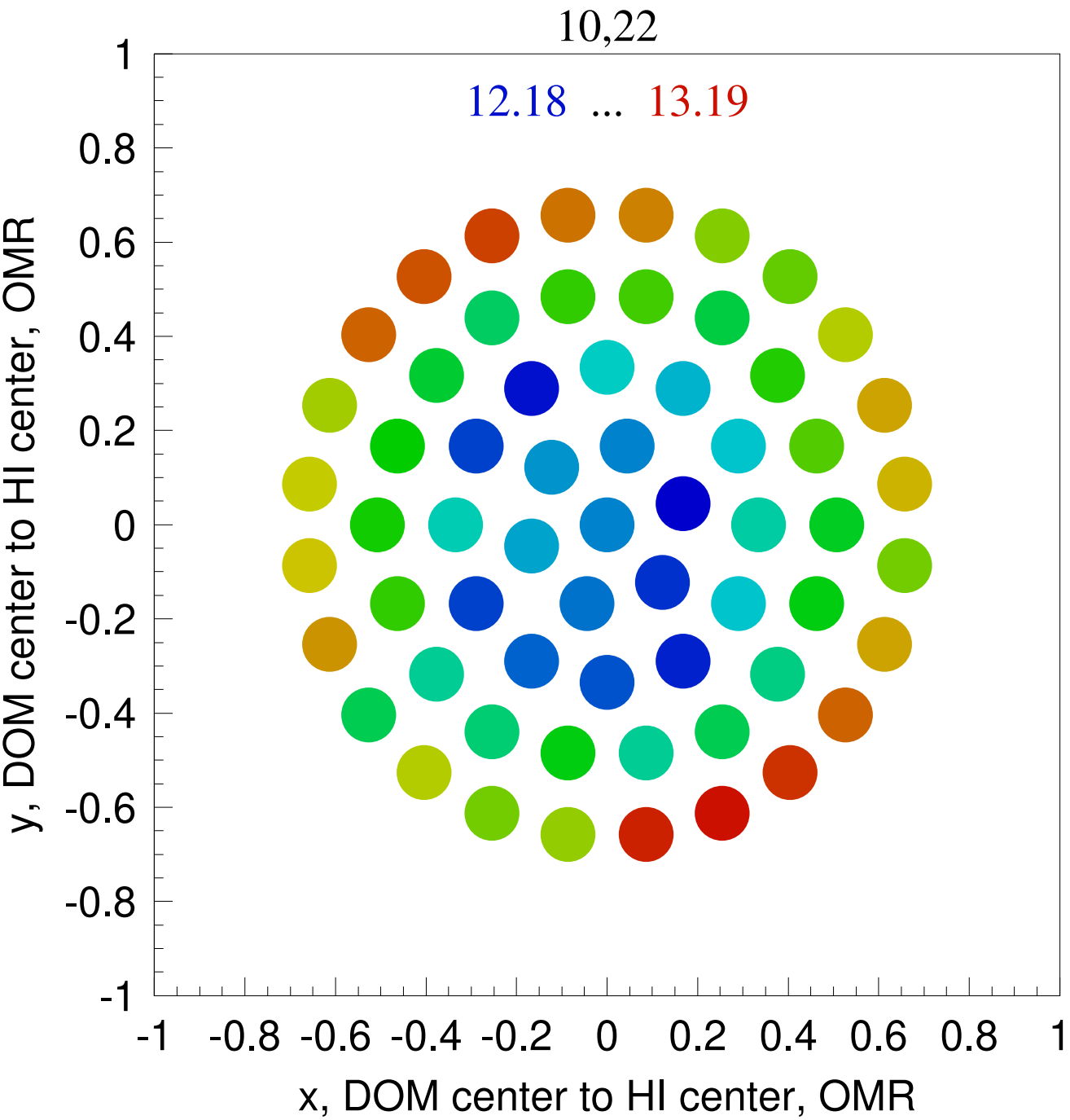

10,17
9.67 ... 10.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

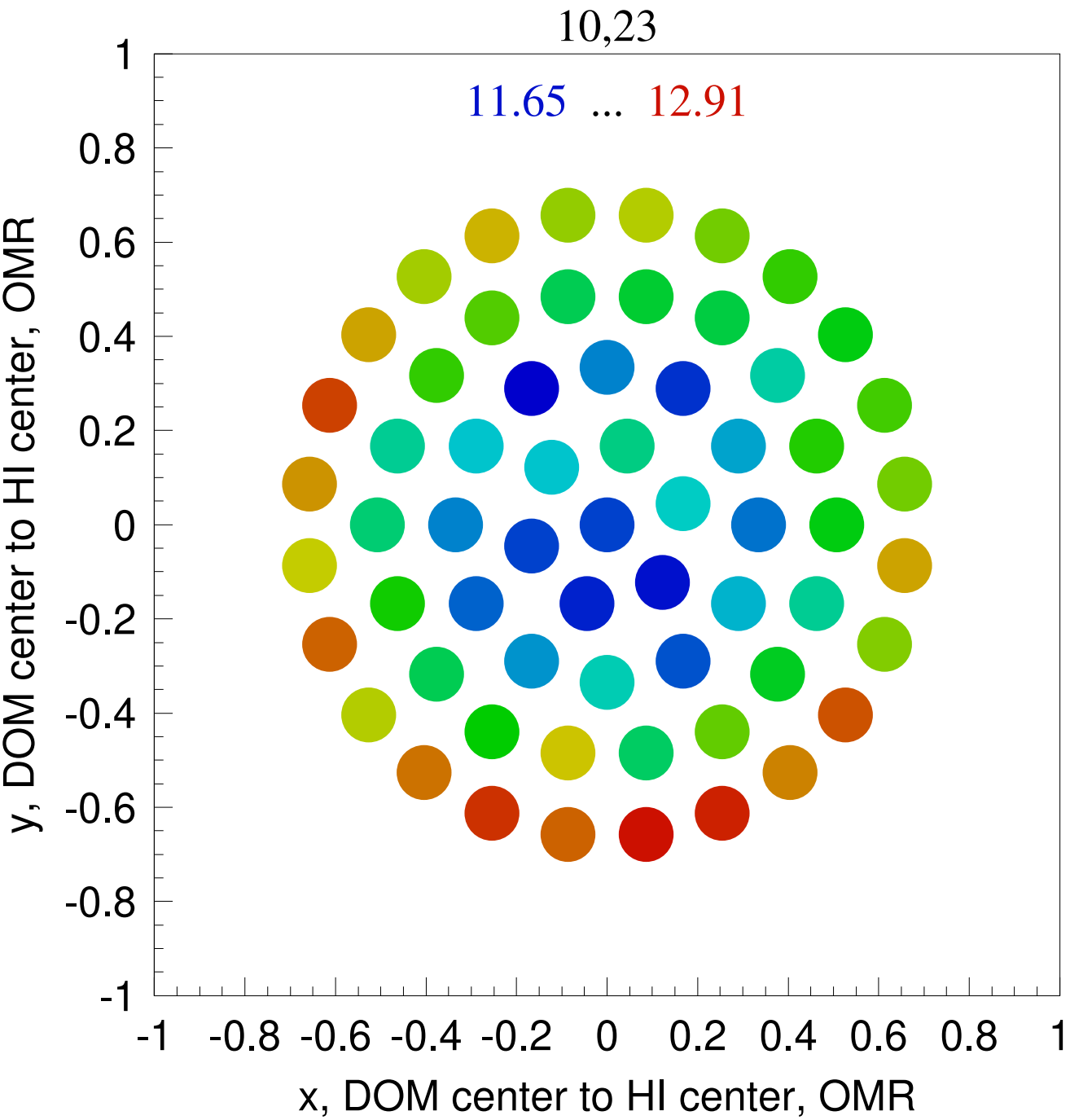

10,18
10.00 ... 10.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

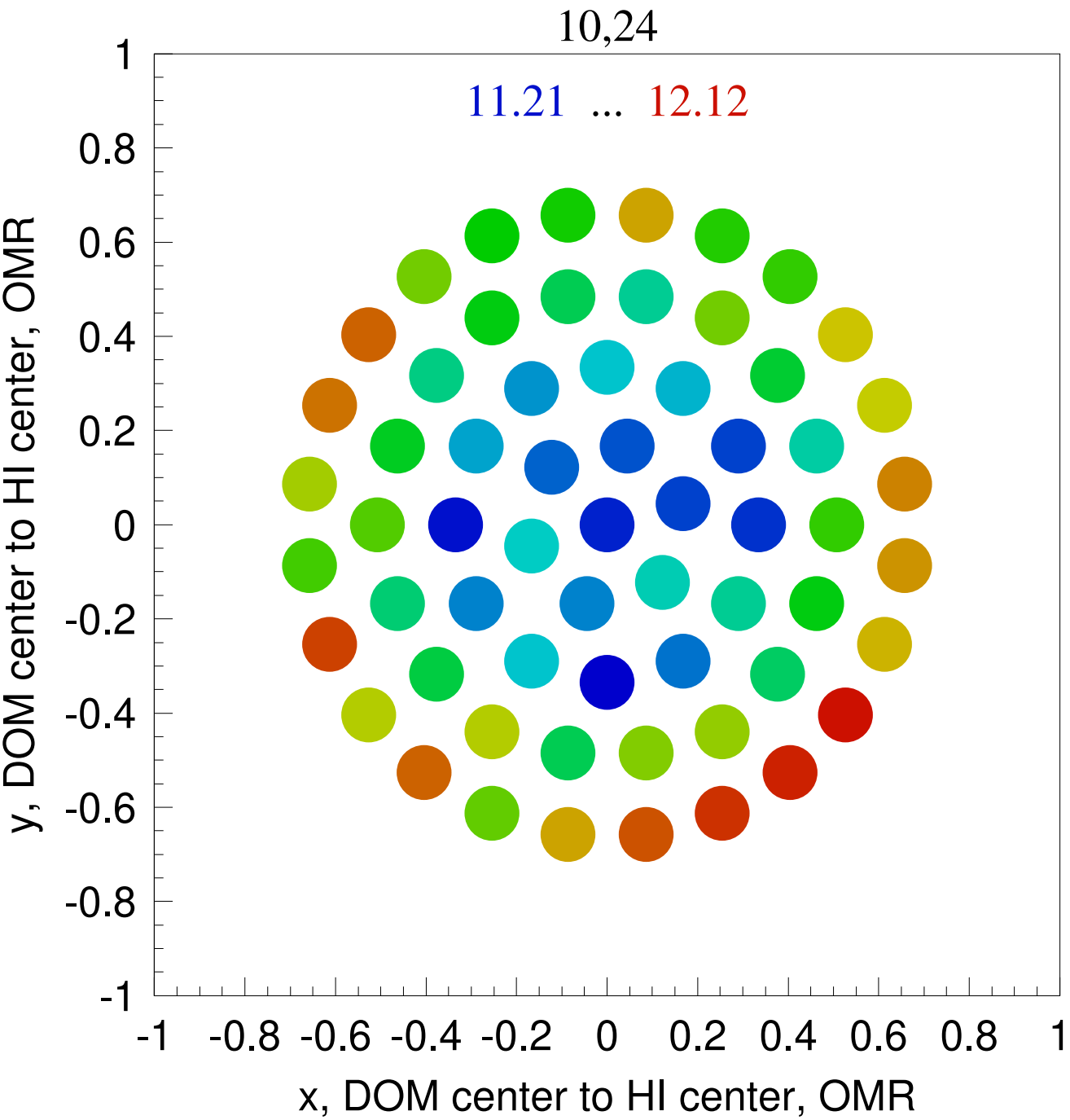

10,19
10.23 ... 10.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

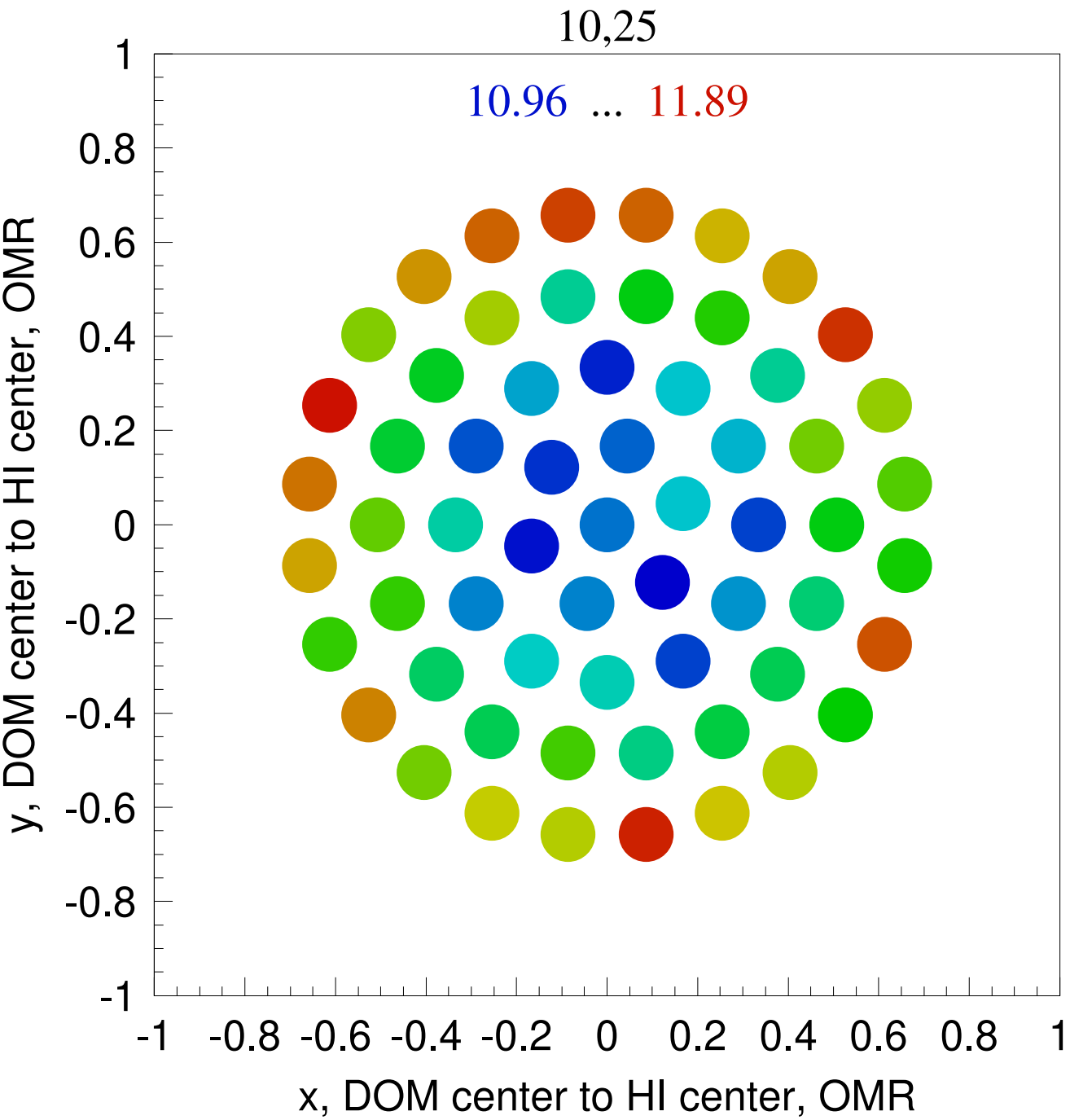

10,20
10.99 ... 11.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

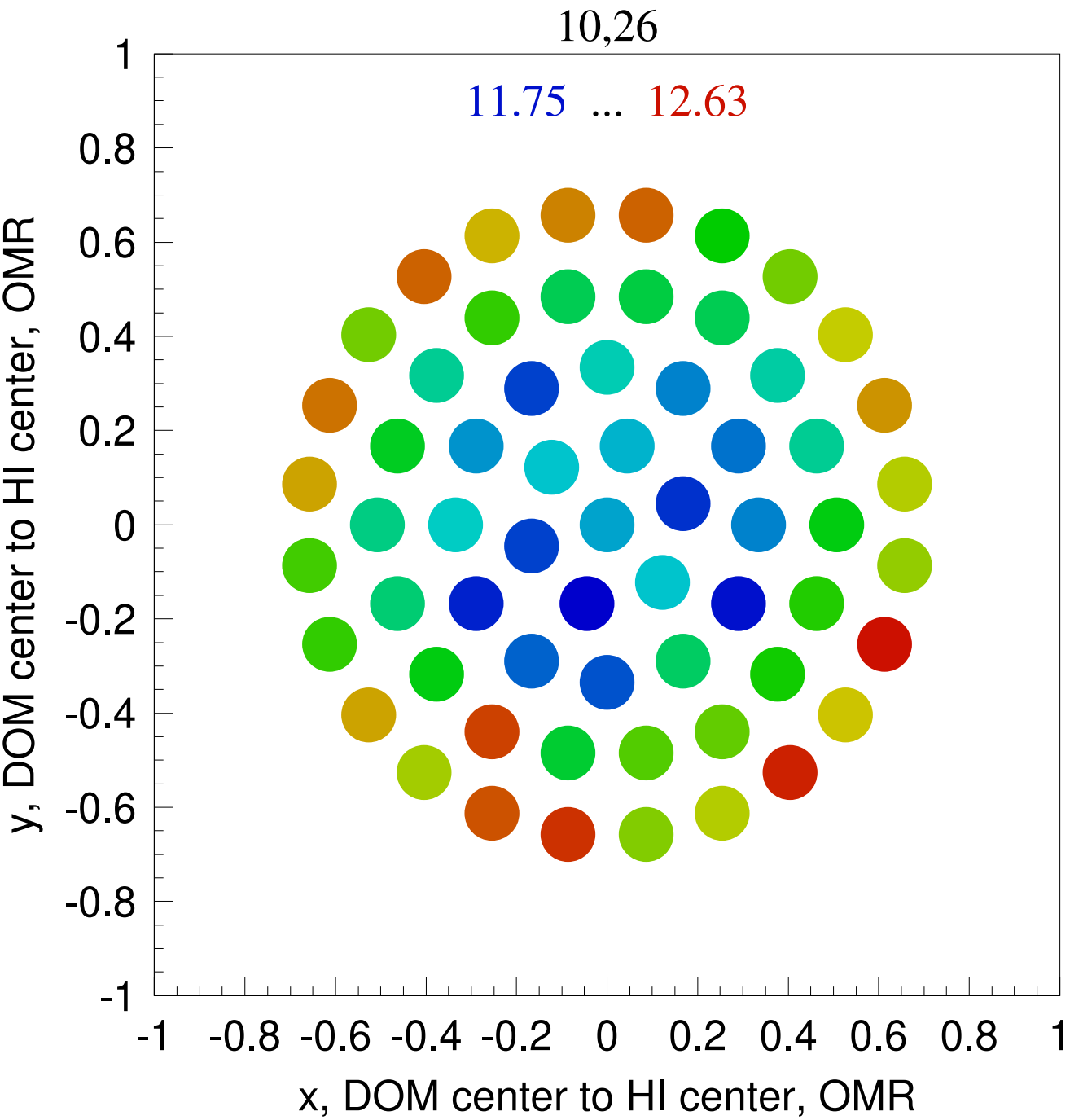

10,21
11.71 ... 12.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

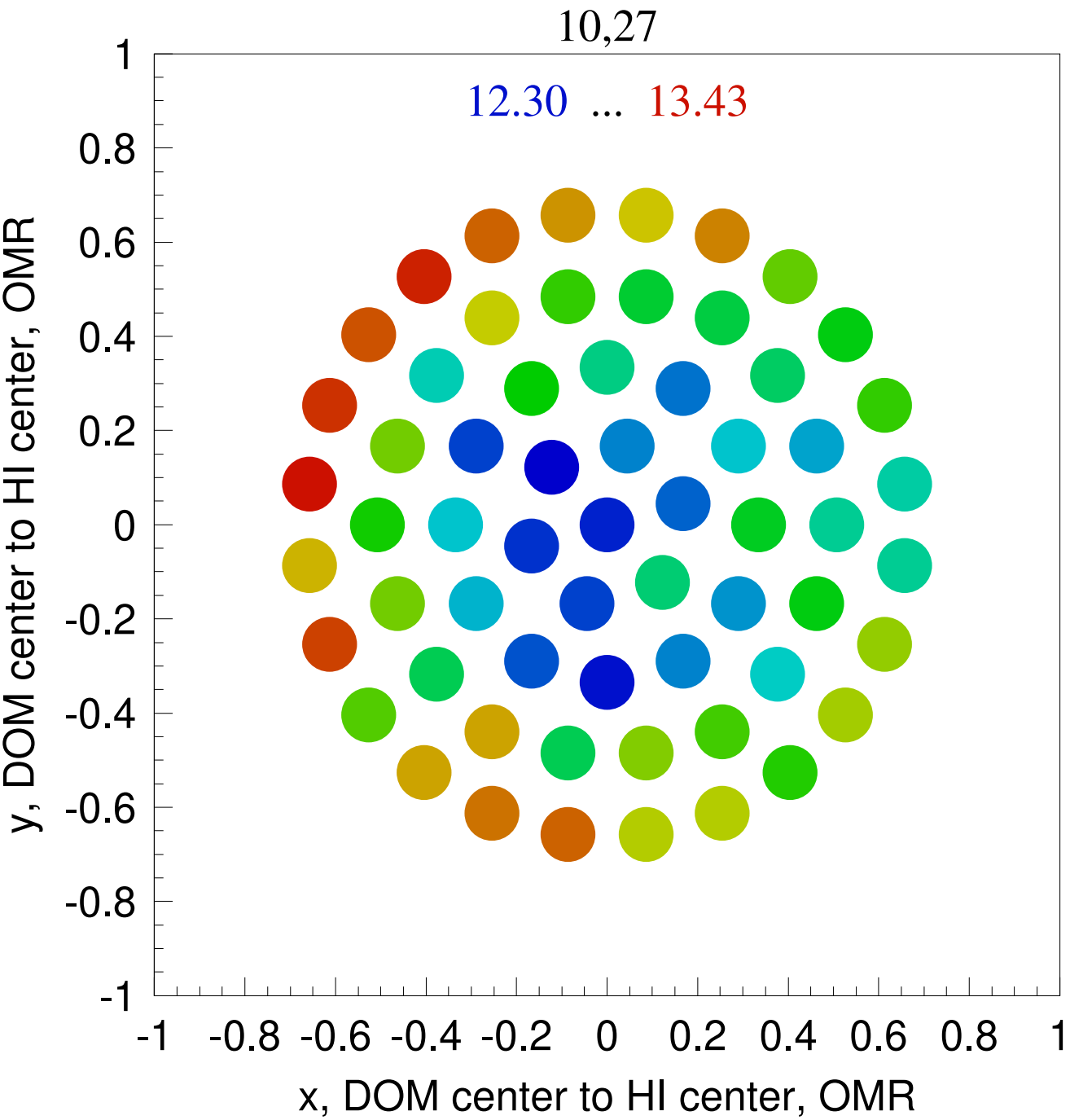

10,22
12.18 ... 13.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

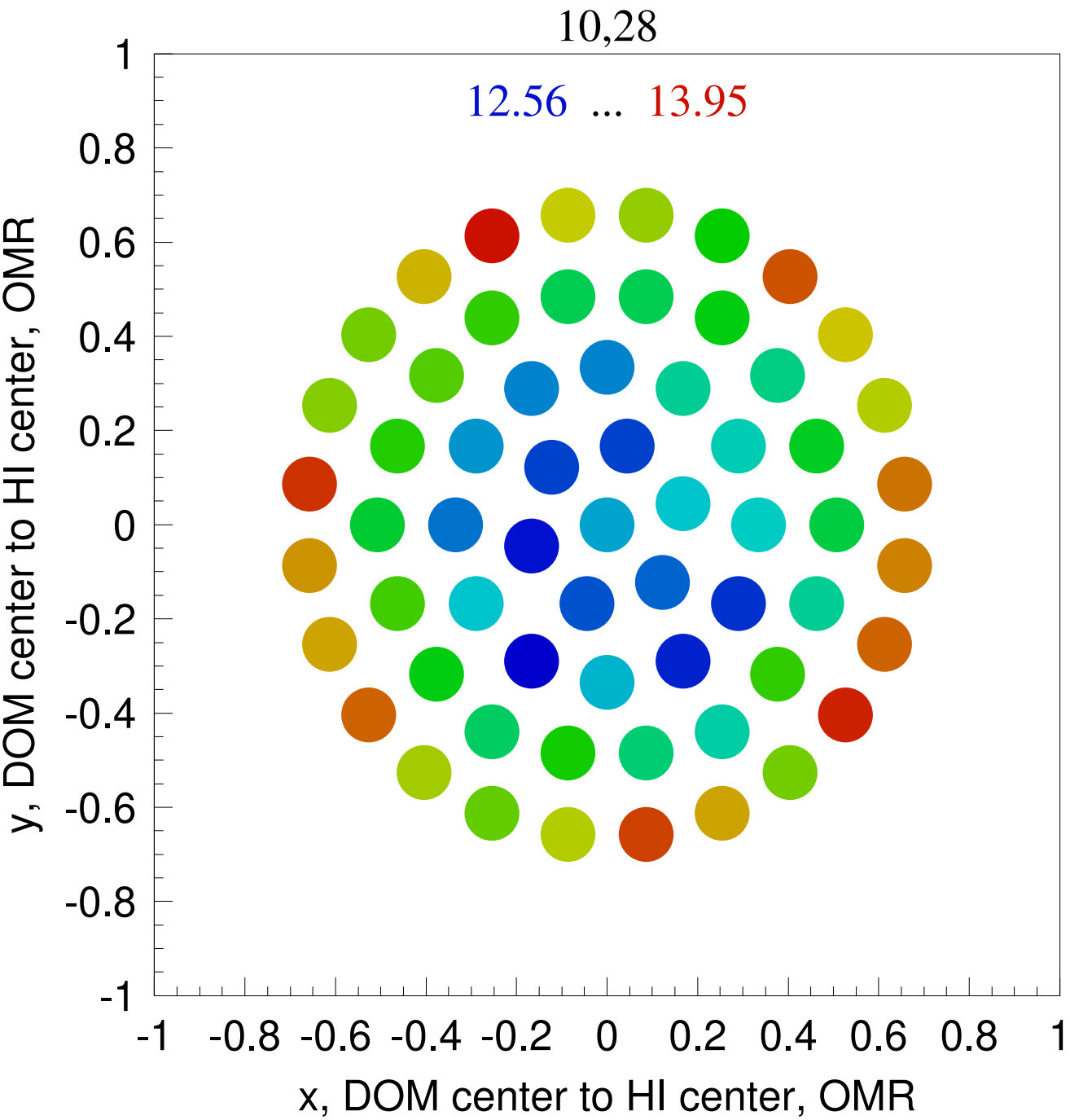

10,23
11.65 ... 12.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

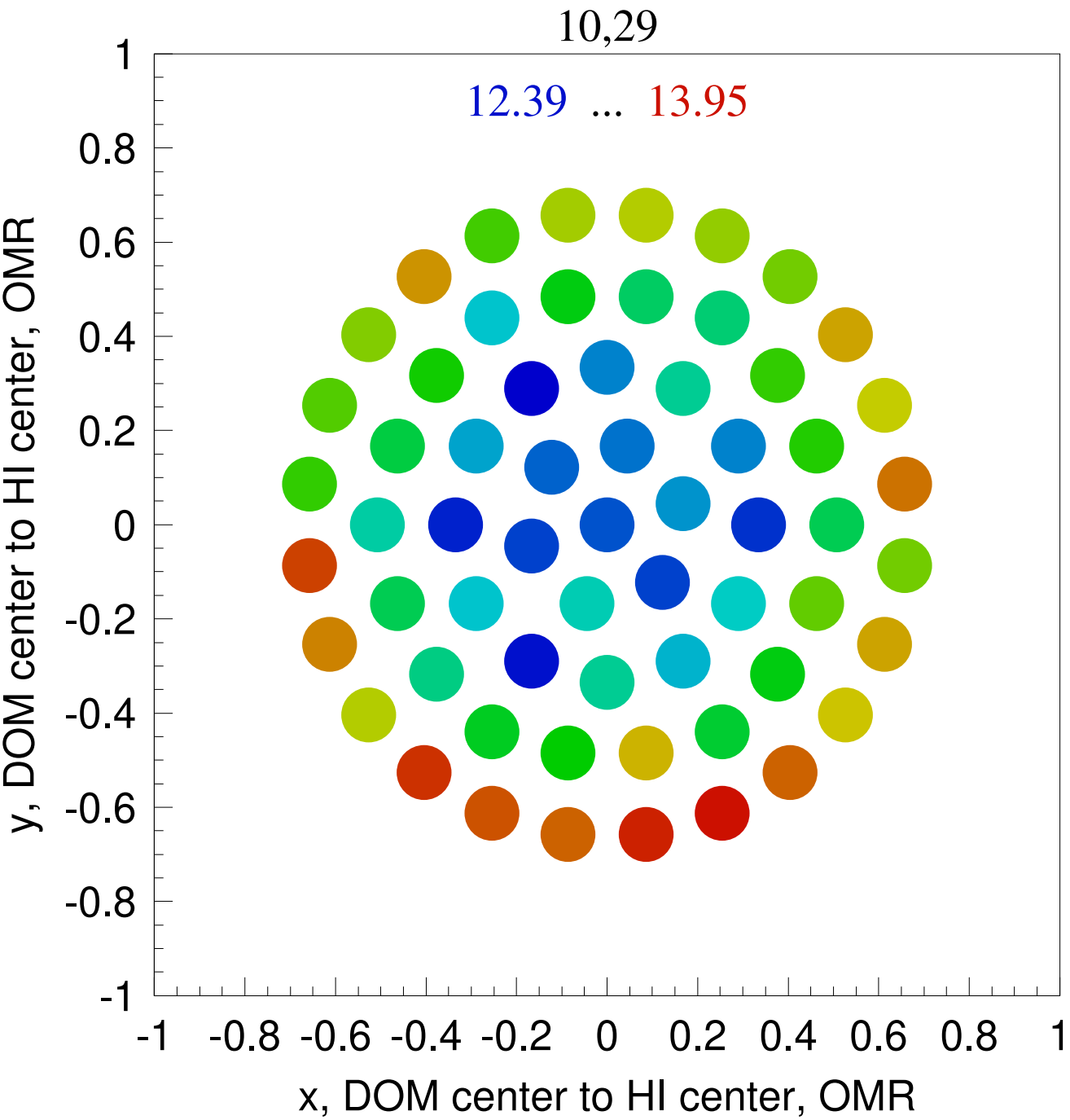

10,24
11.21 ... 12.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

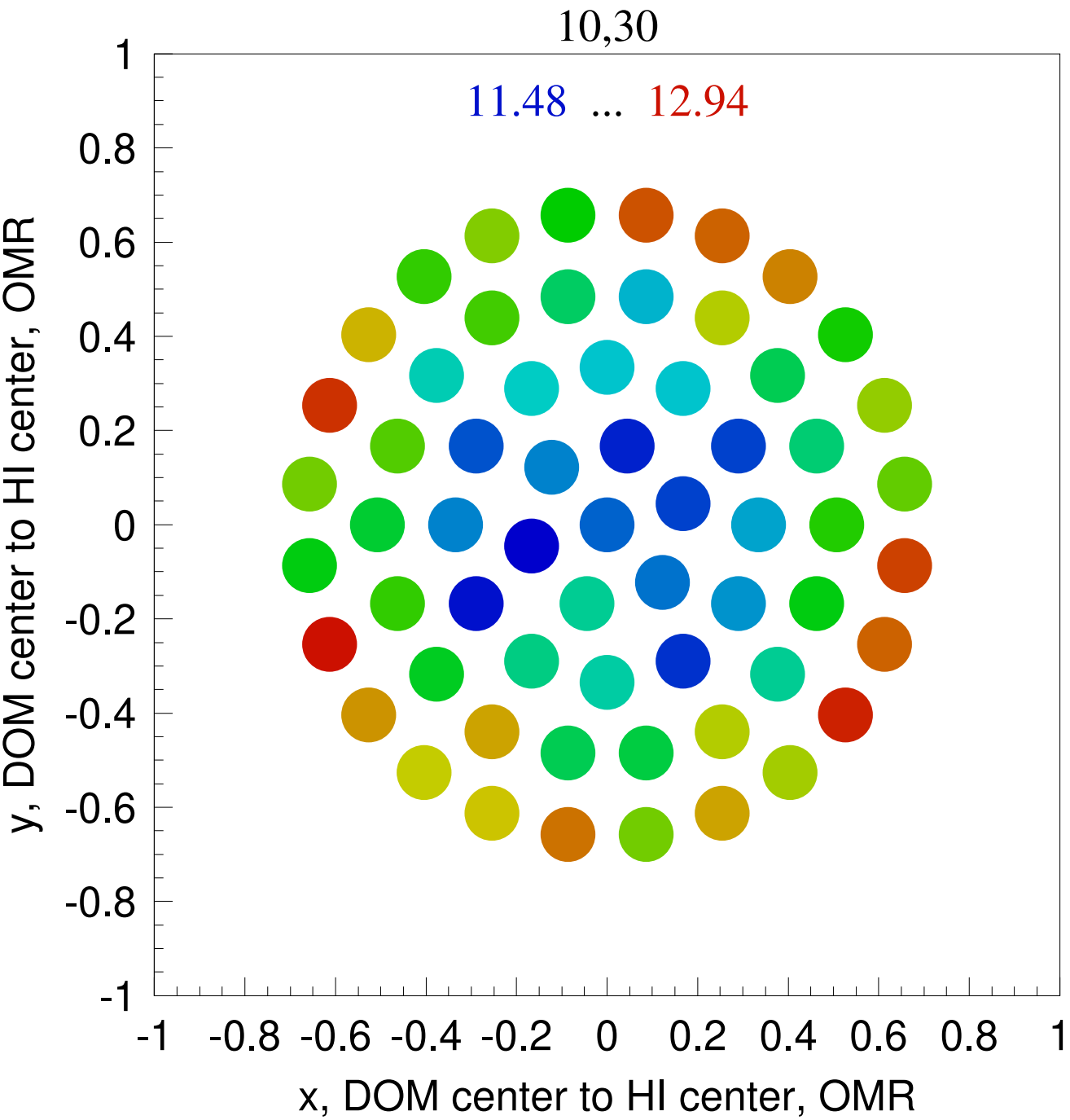

10,25
10.96 ... 11.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

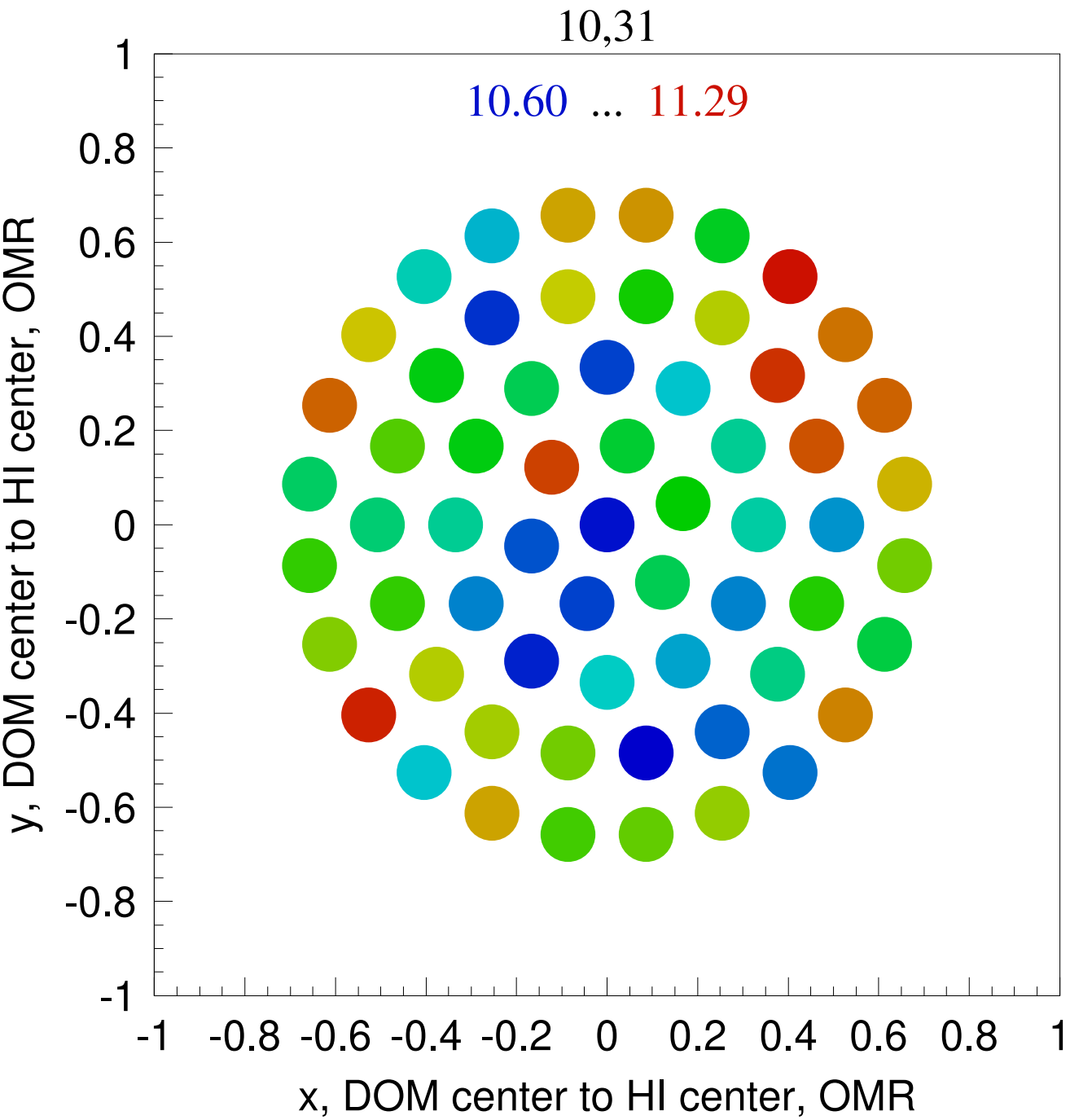

10,26
11.75 ... 12.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

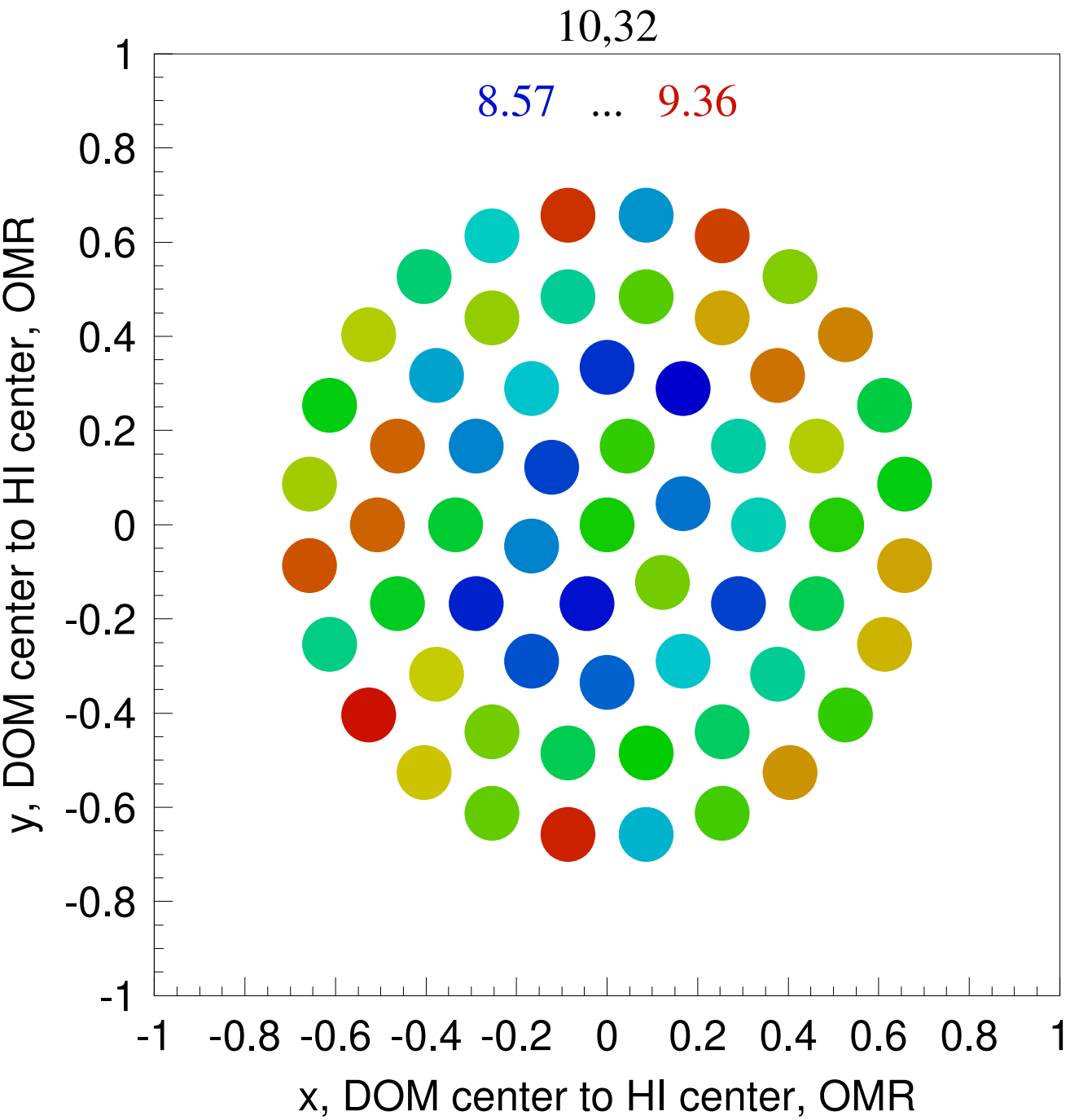

10,27
12.30 ... 13.43
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

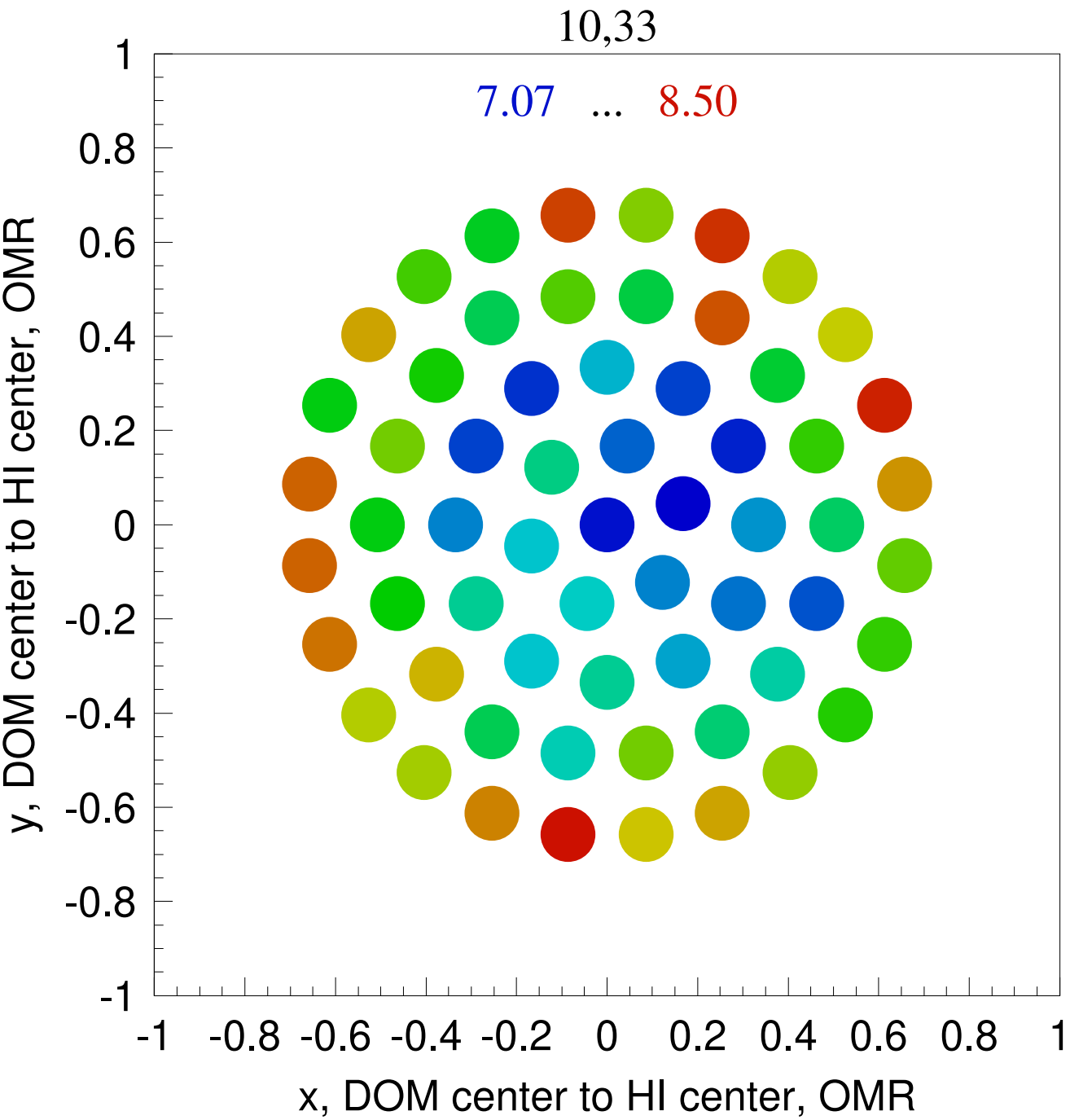

10,28
12.56 ... 13.95
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

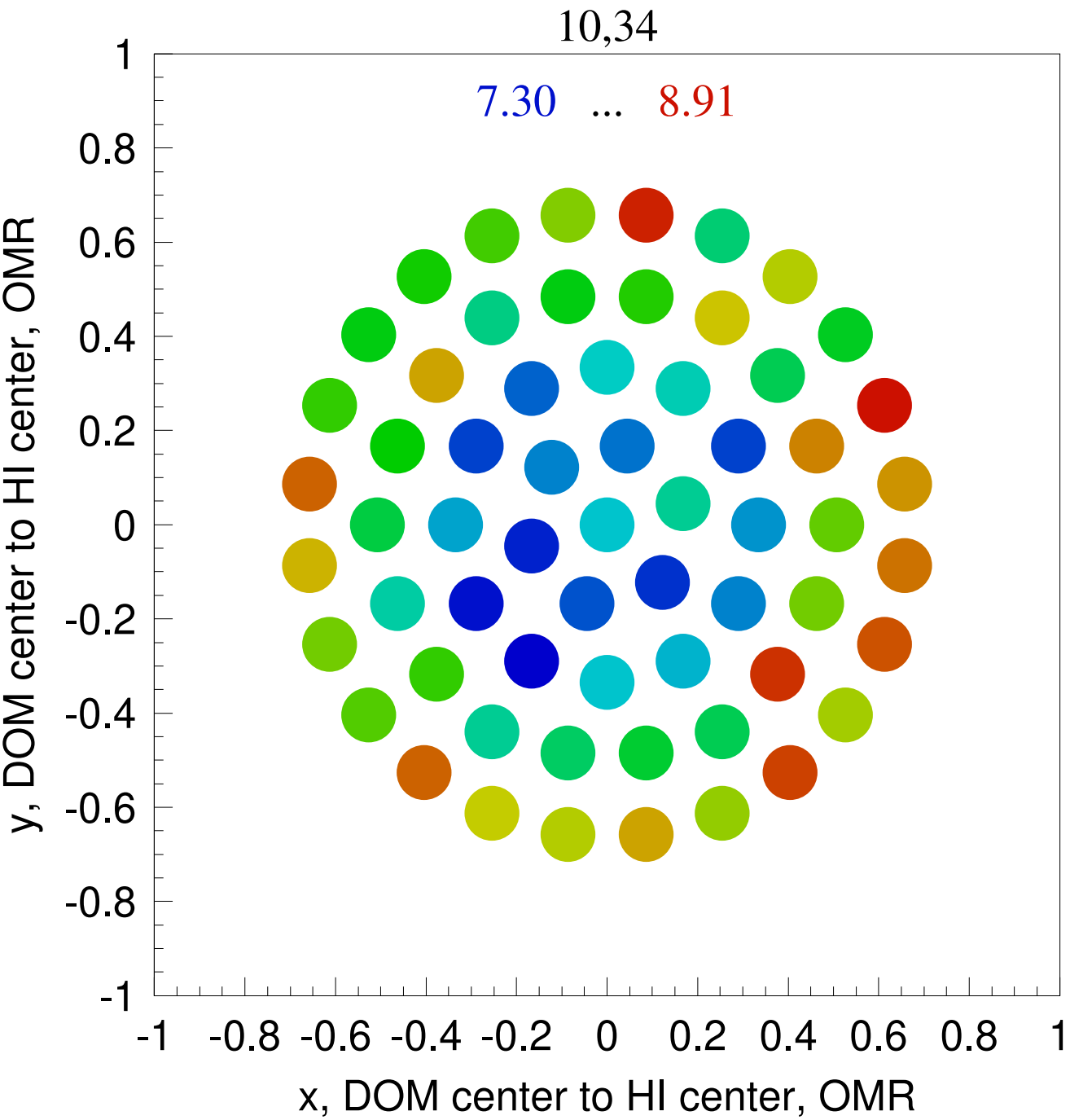

10,29
12.39 ... 13.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

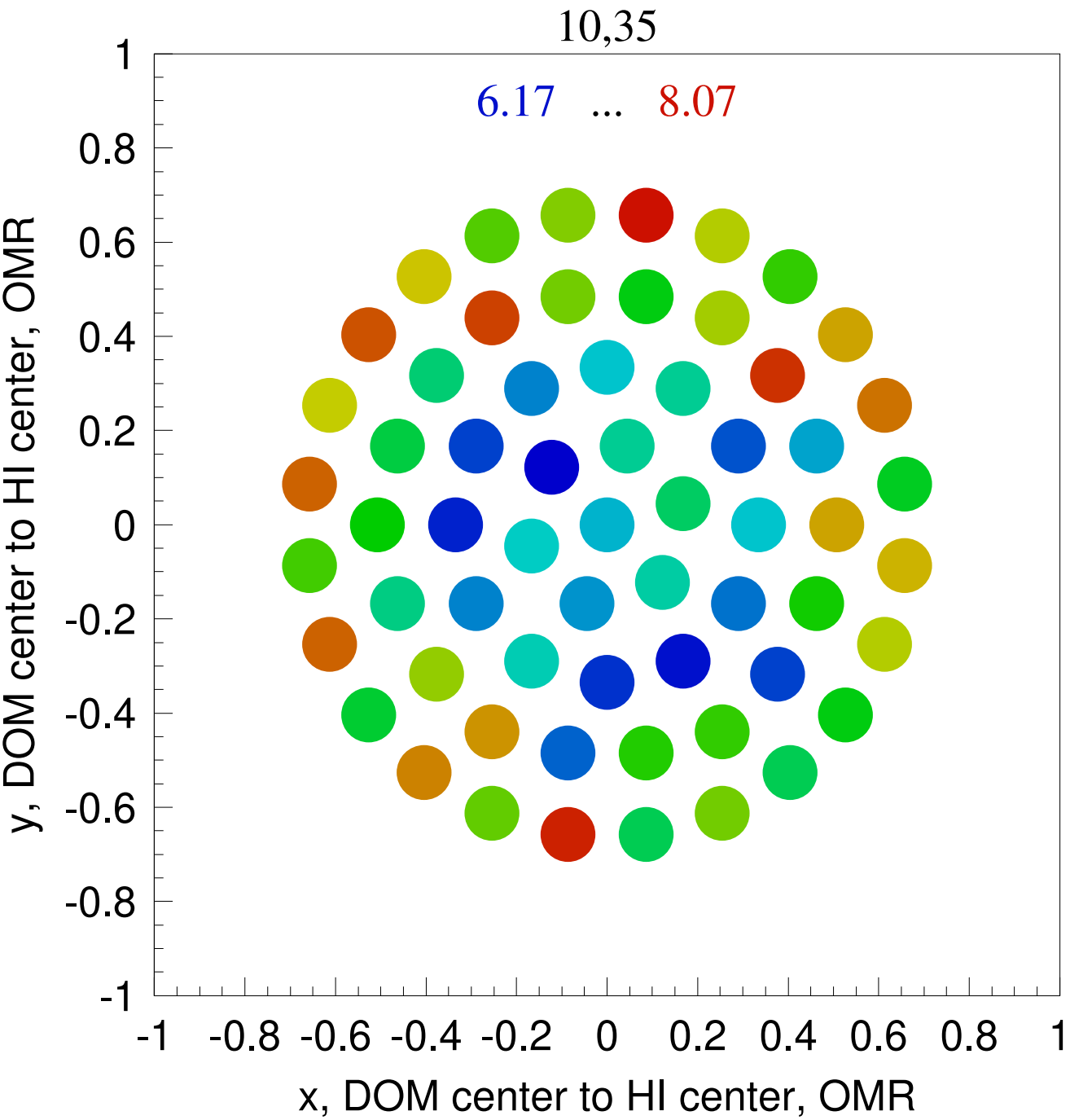

10,30
11.48 ... 12.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

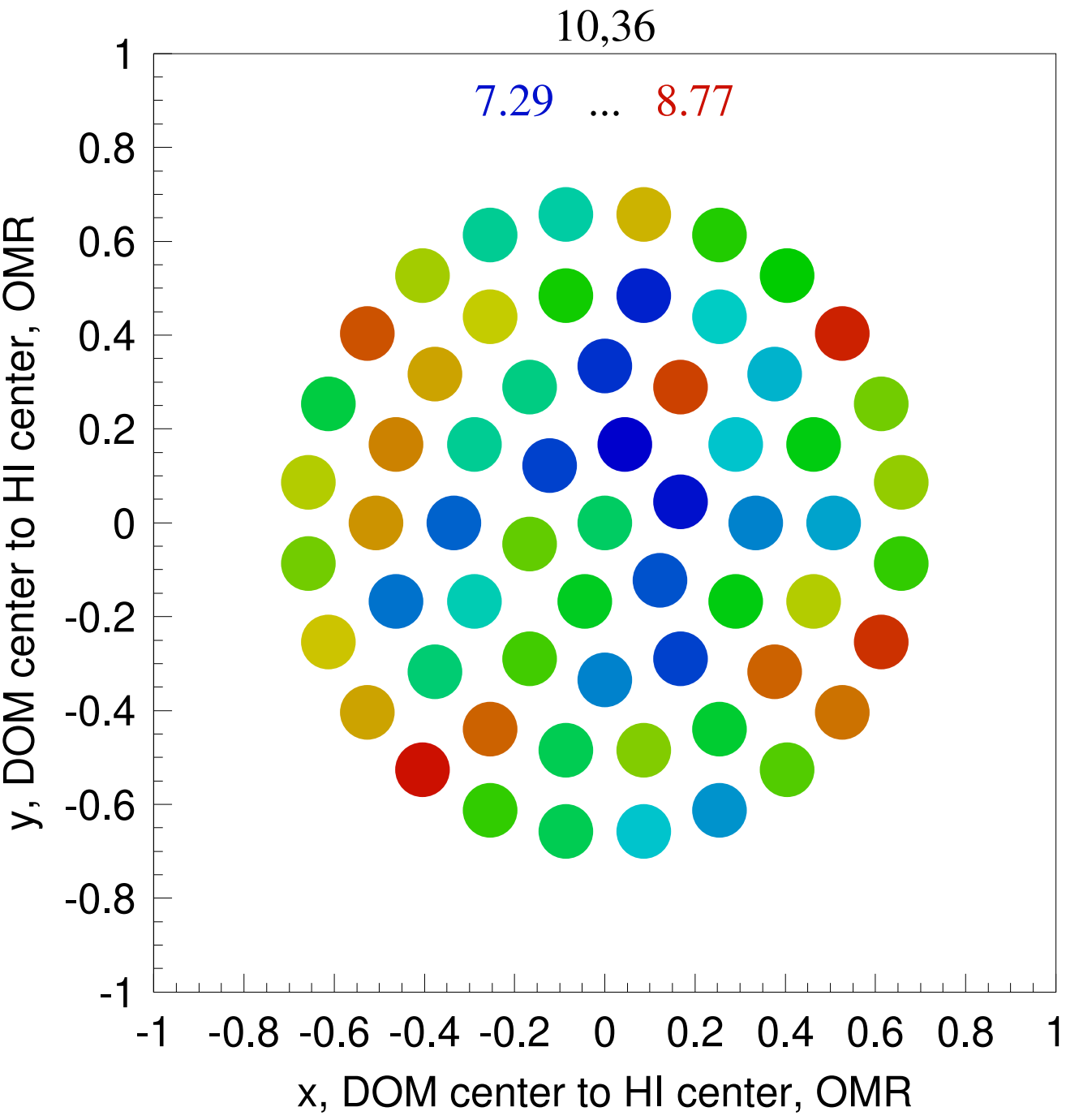

10,31
10.60 ... 11.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

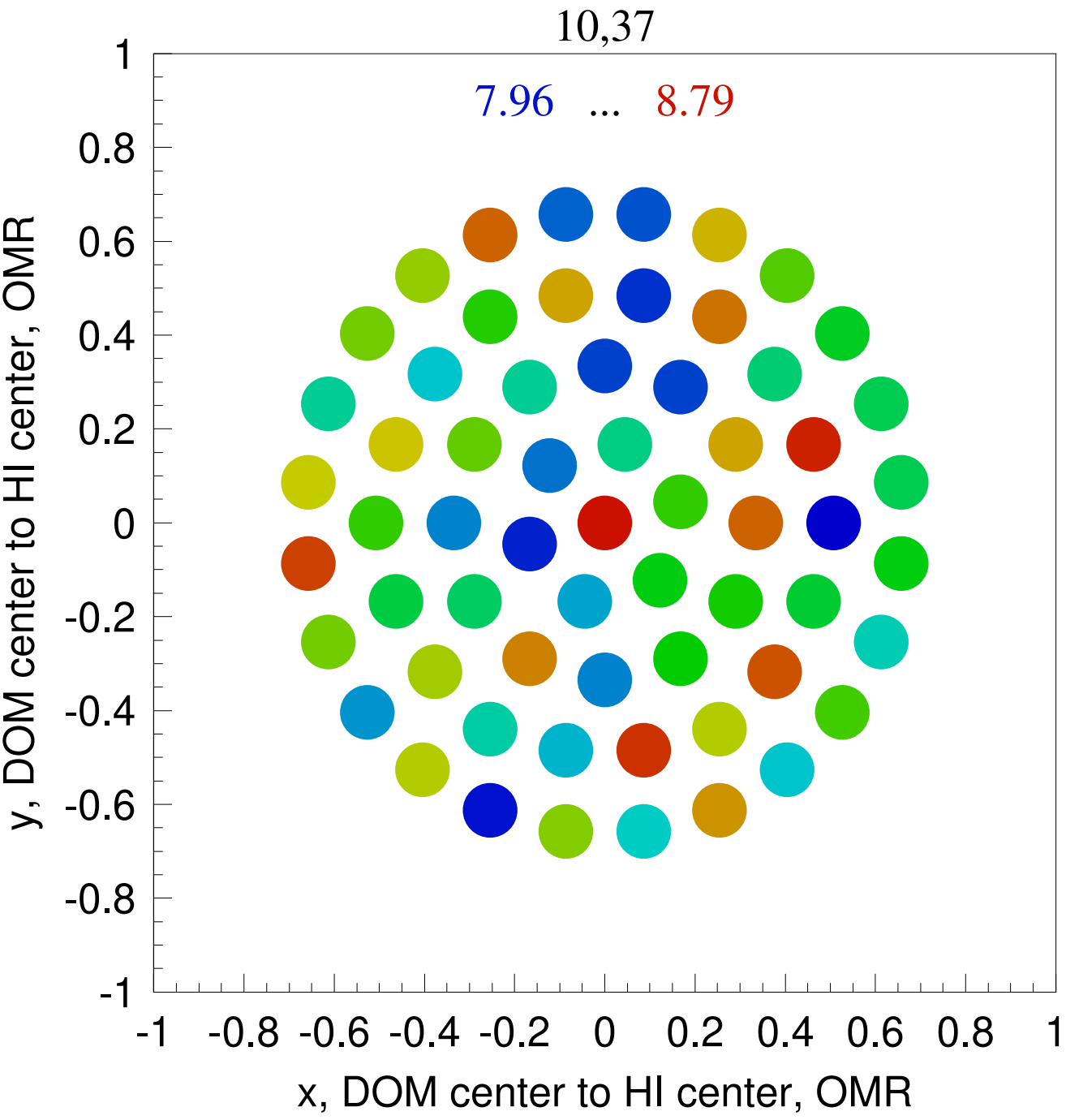

10,32
8.57 ... 9.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

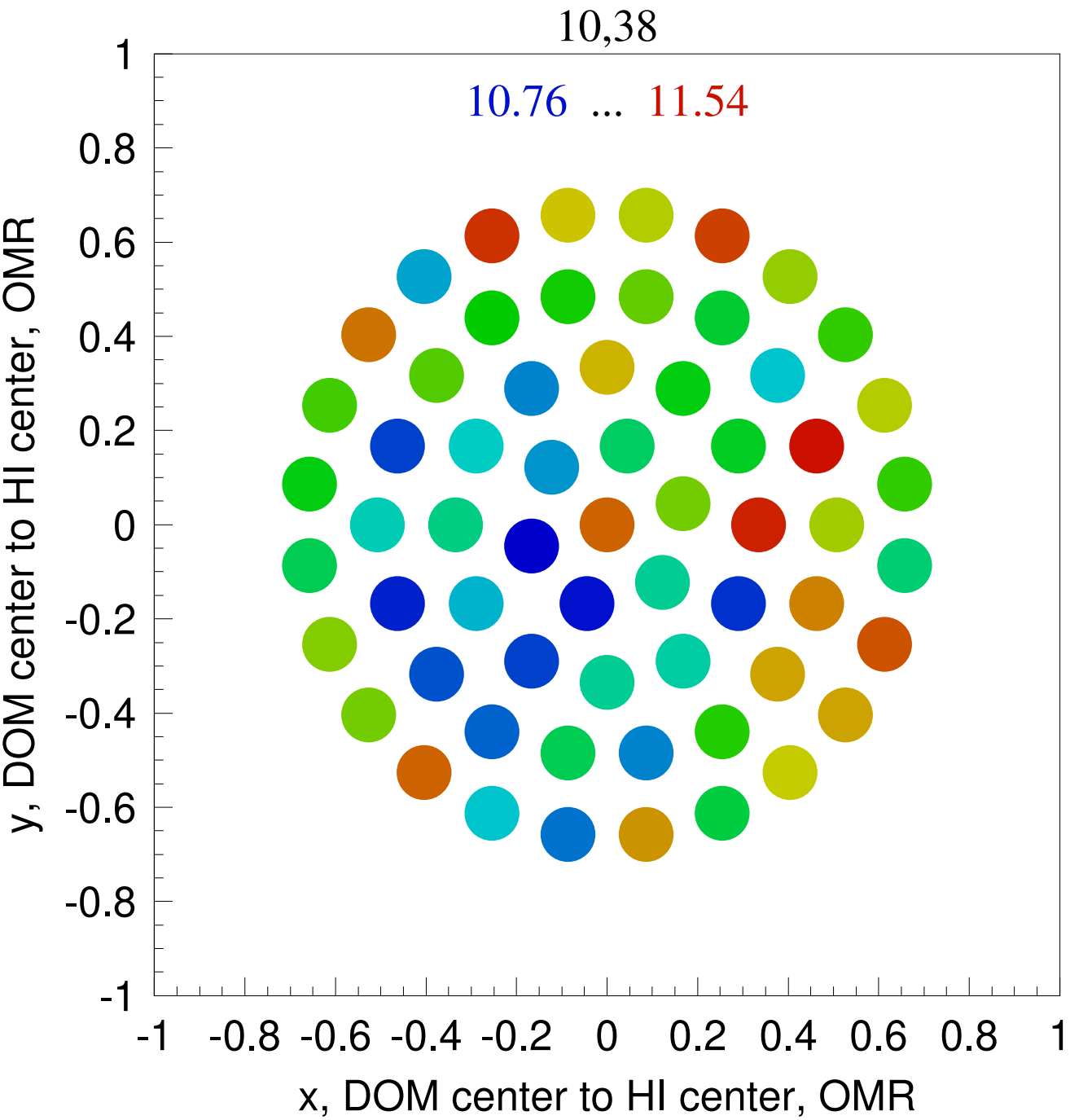

10,33
7.07 ... 8.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

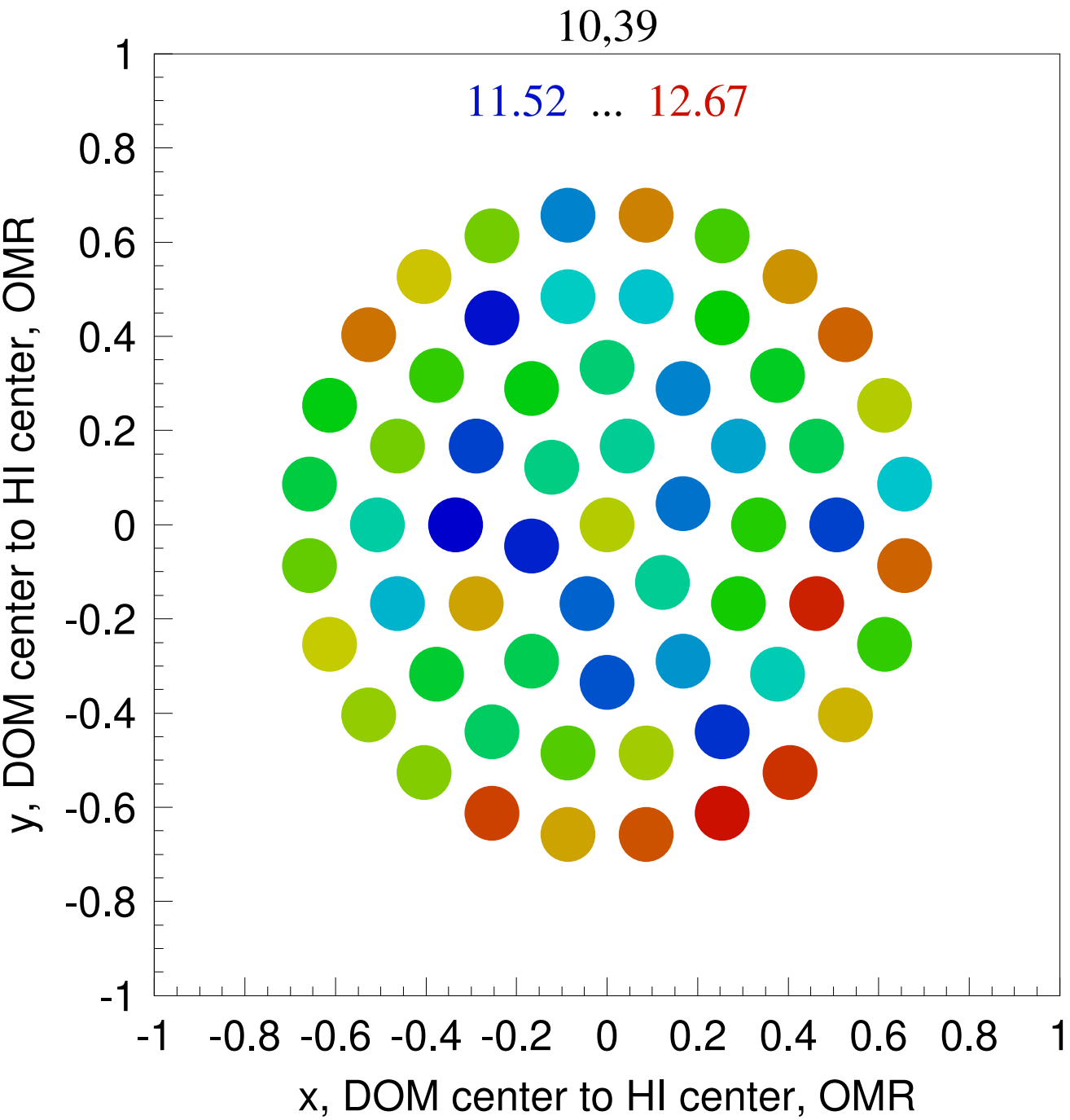

10,34
7.30 ... 8.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

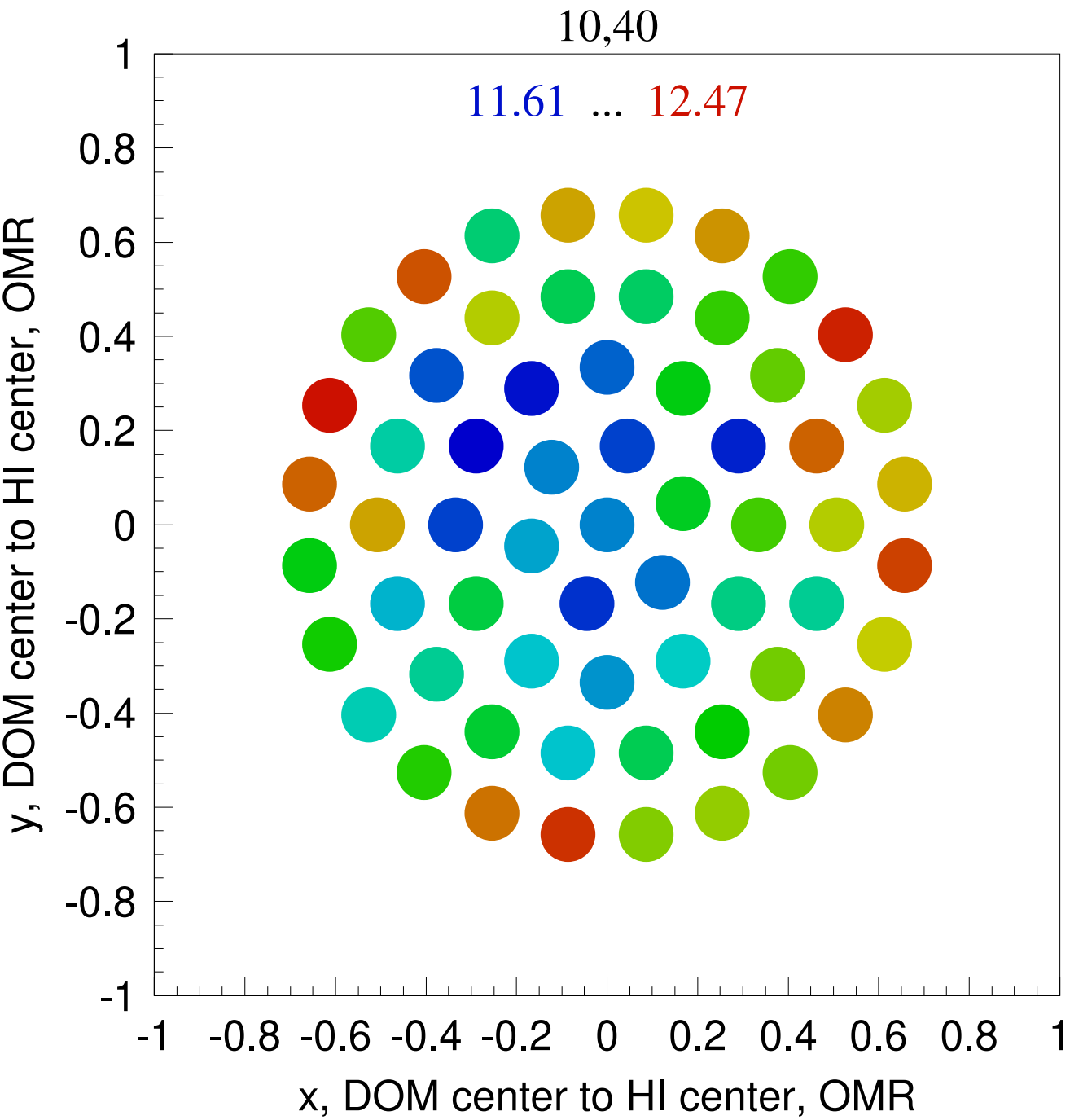

10,35
6.17 ... 8.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

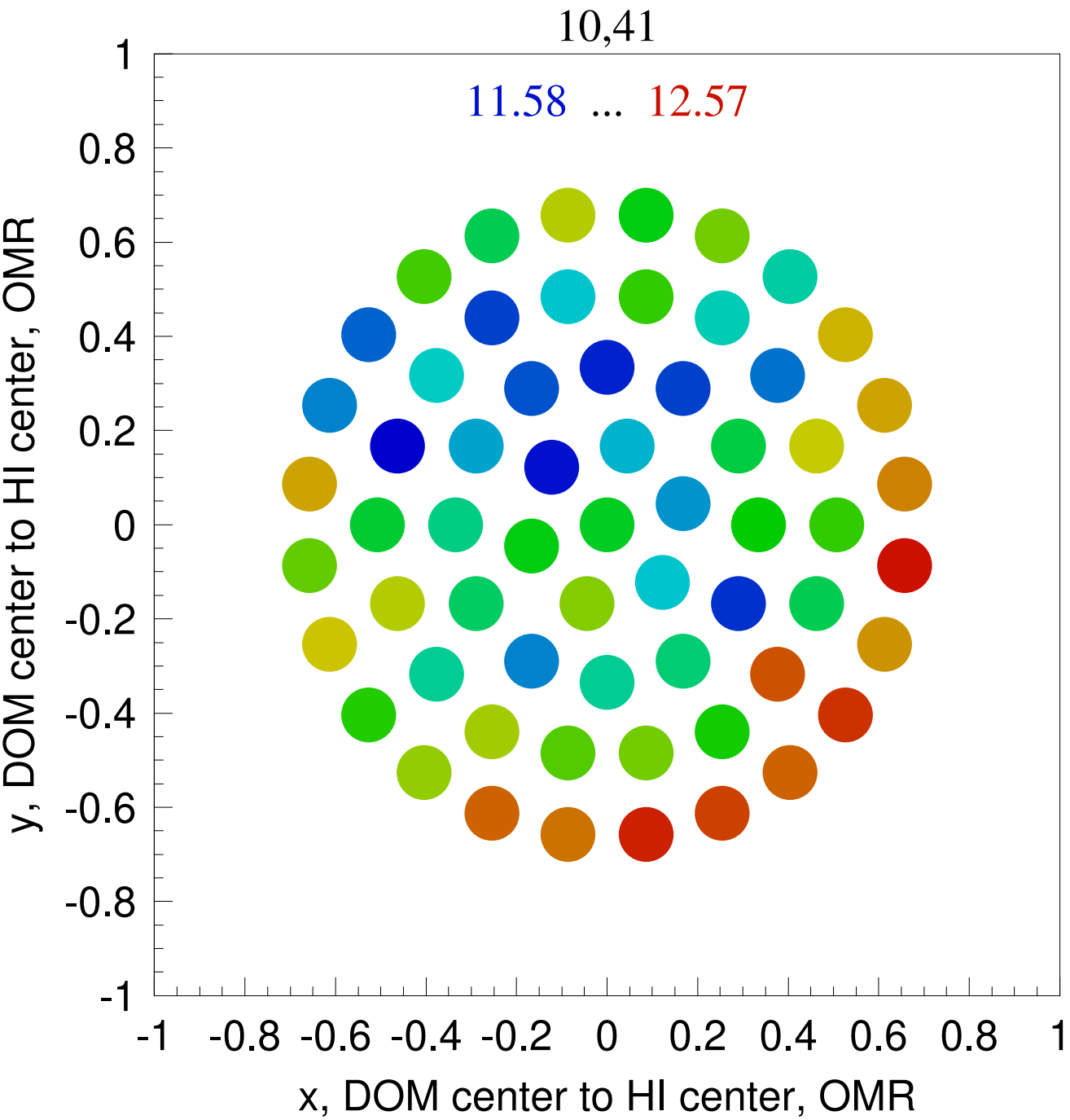

10,36
7.29 ... 8.77
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

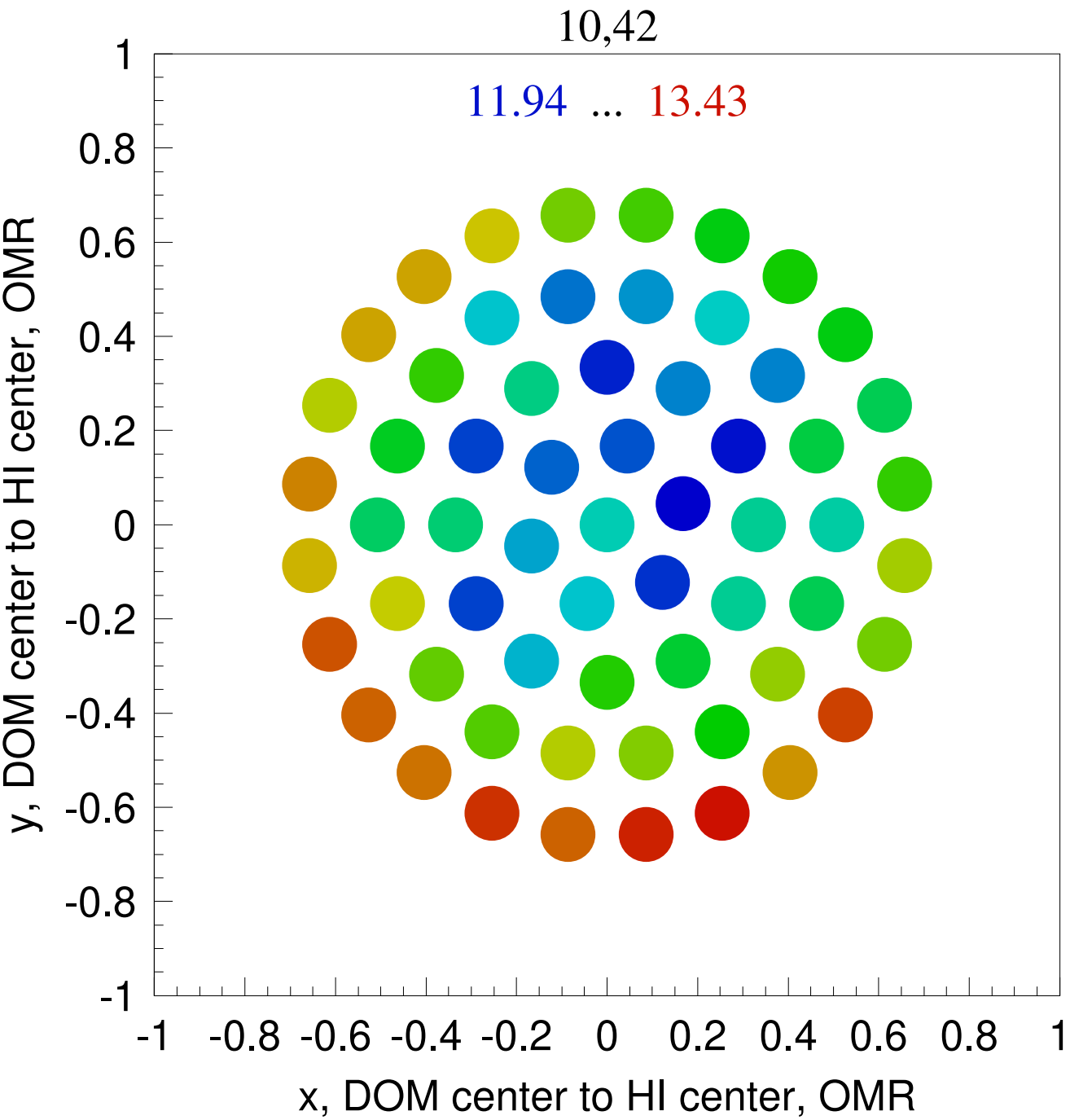

10,37
7.96 ... 8.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

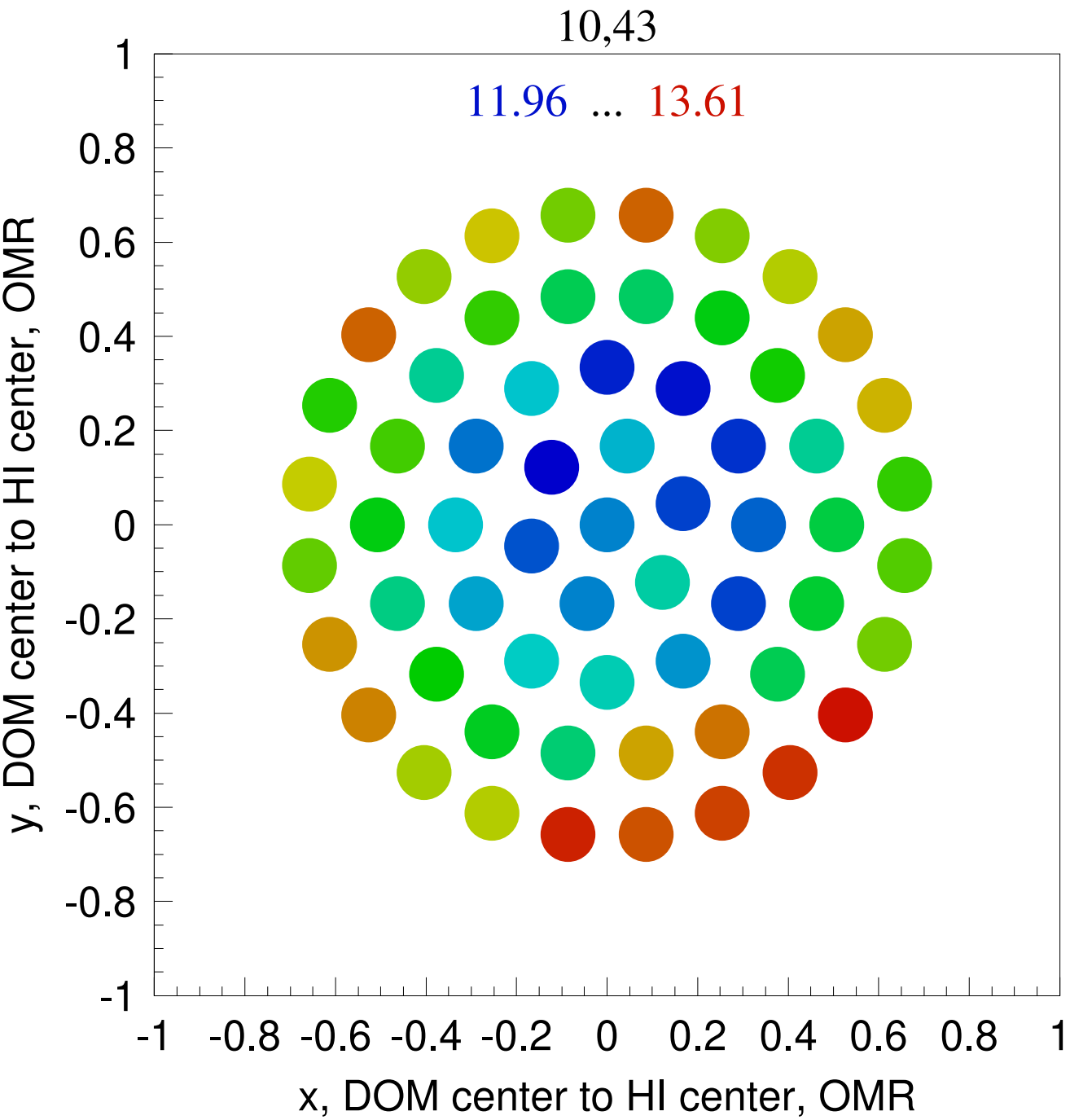

10,38
10.76 ... 11.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

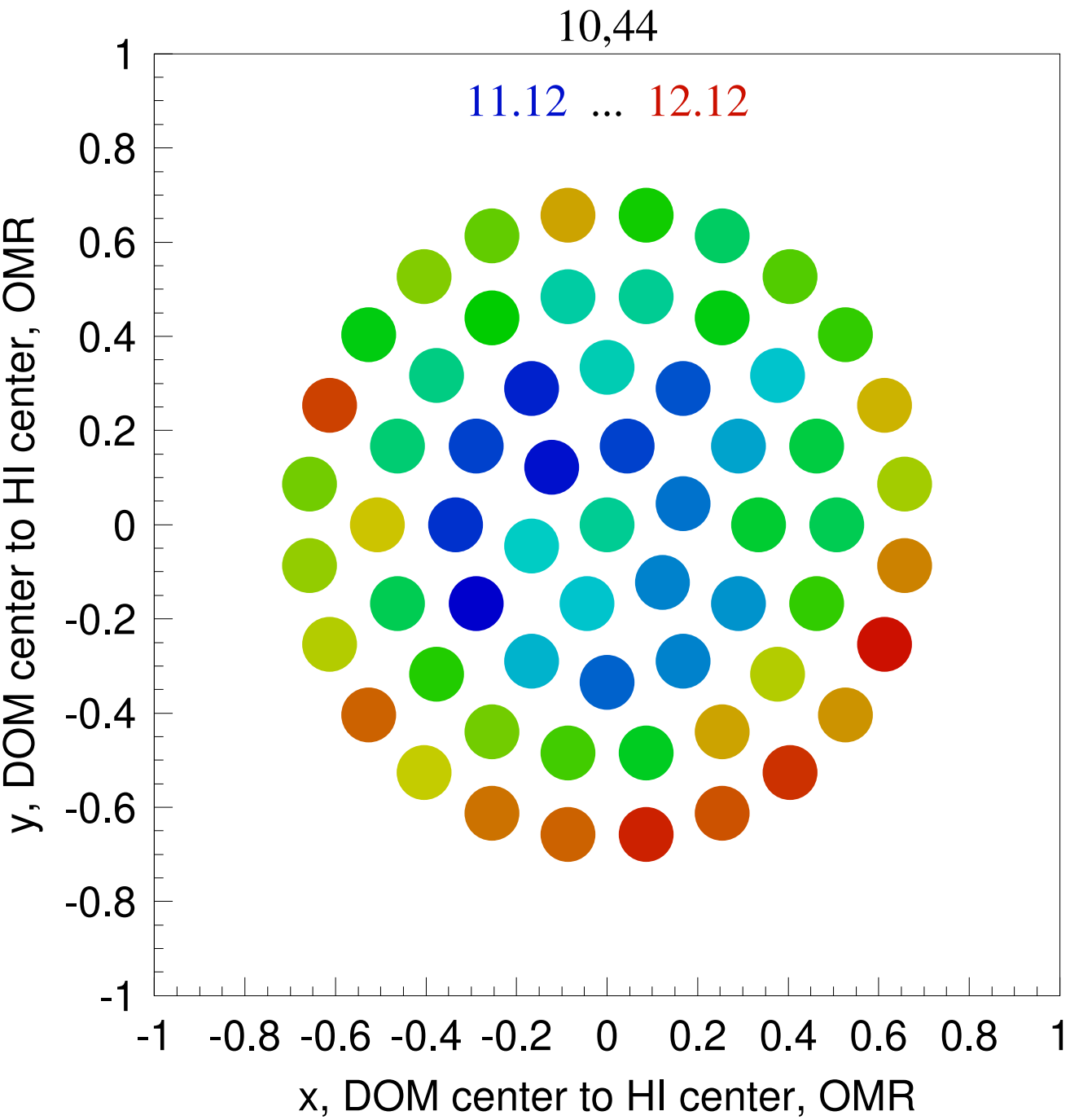

10,39
11.52 ... 12.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

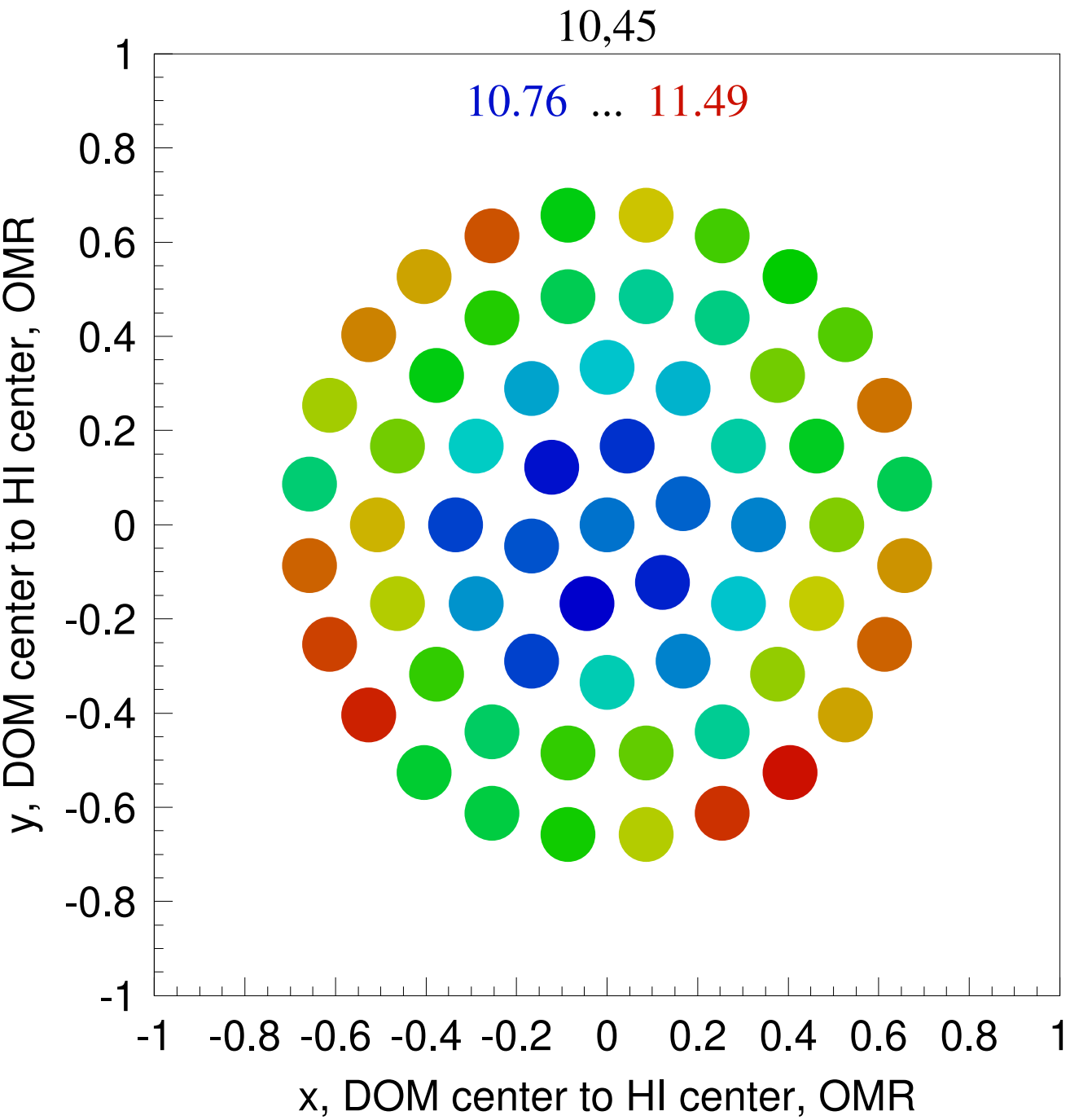

10,40
11.61 ... 12.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

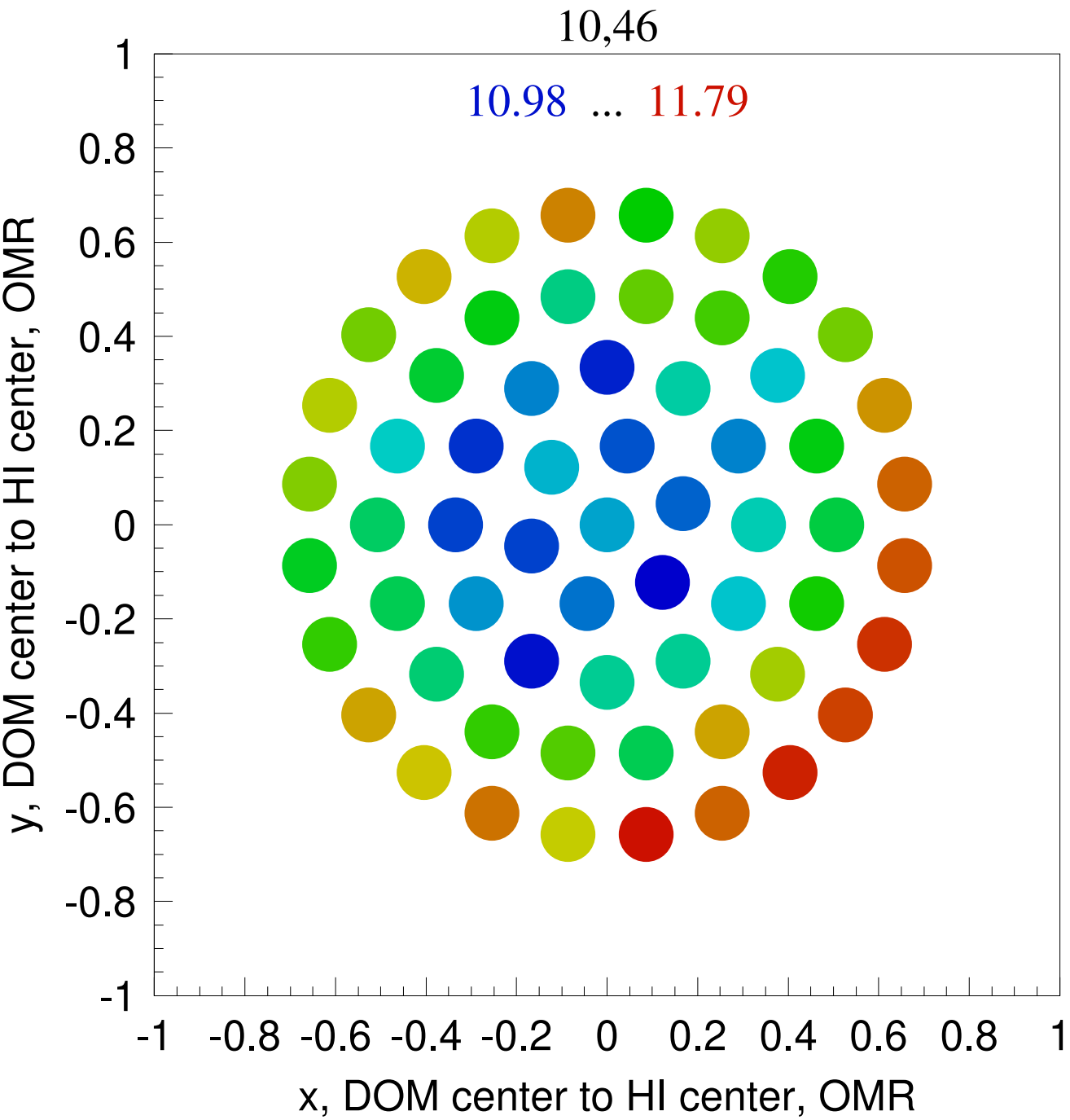

10,41
11.58 ... 12.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

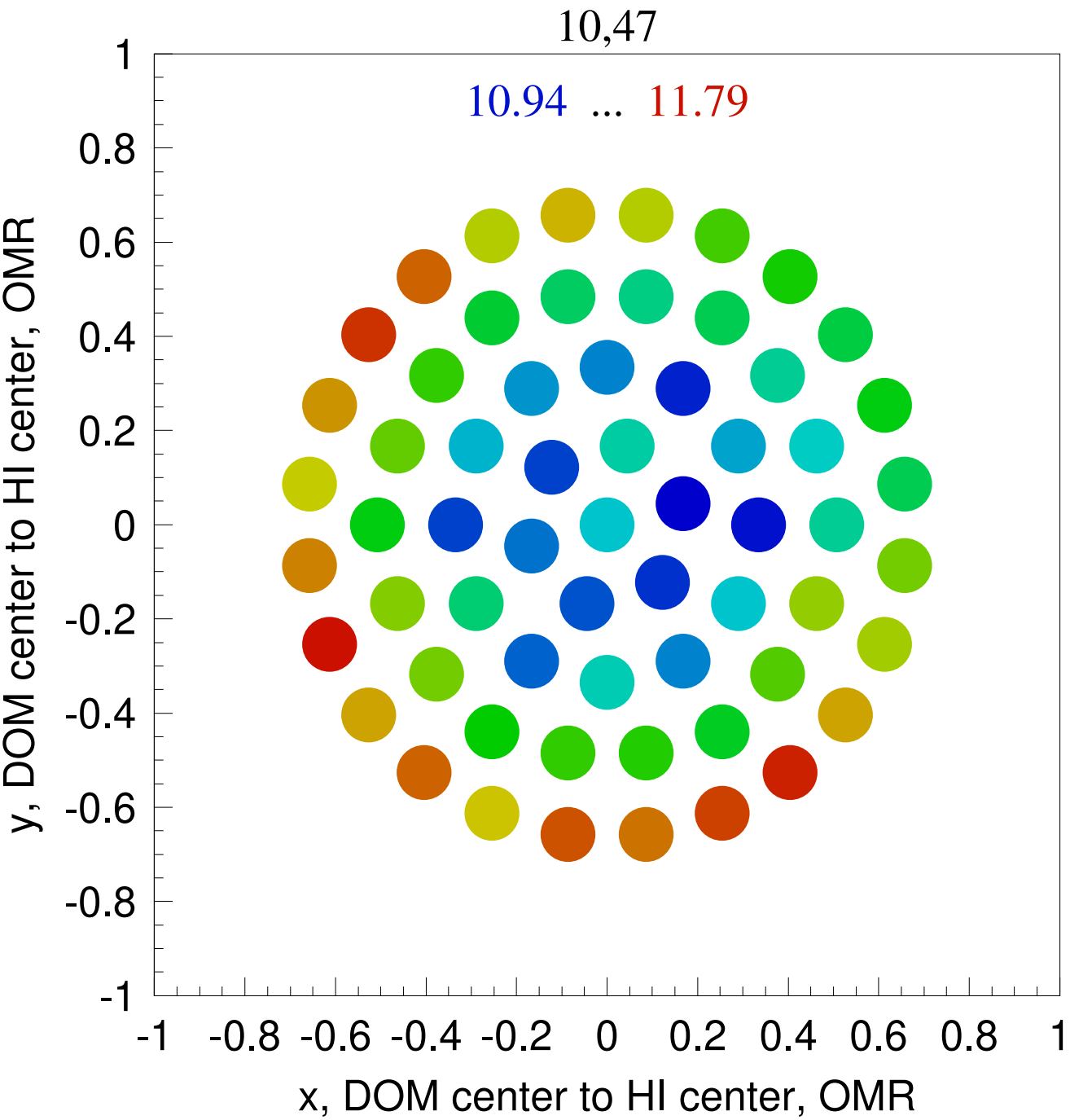

10,42
11.94 ... 13.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

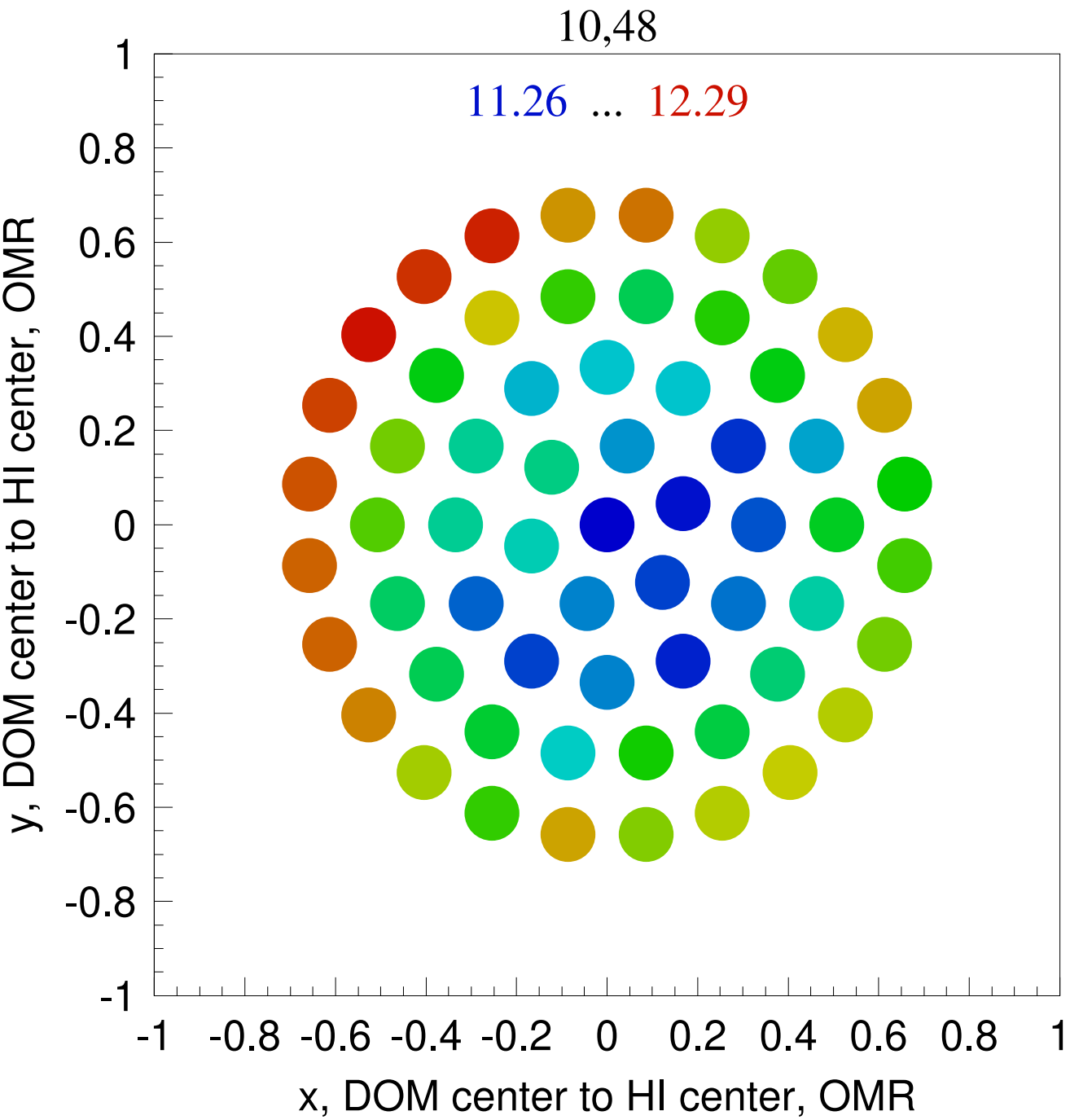

10,43
11.96 ... 13.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

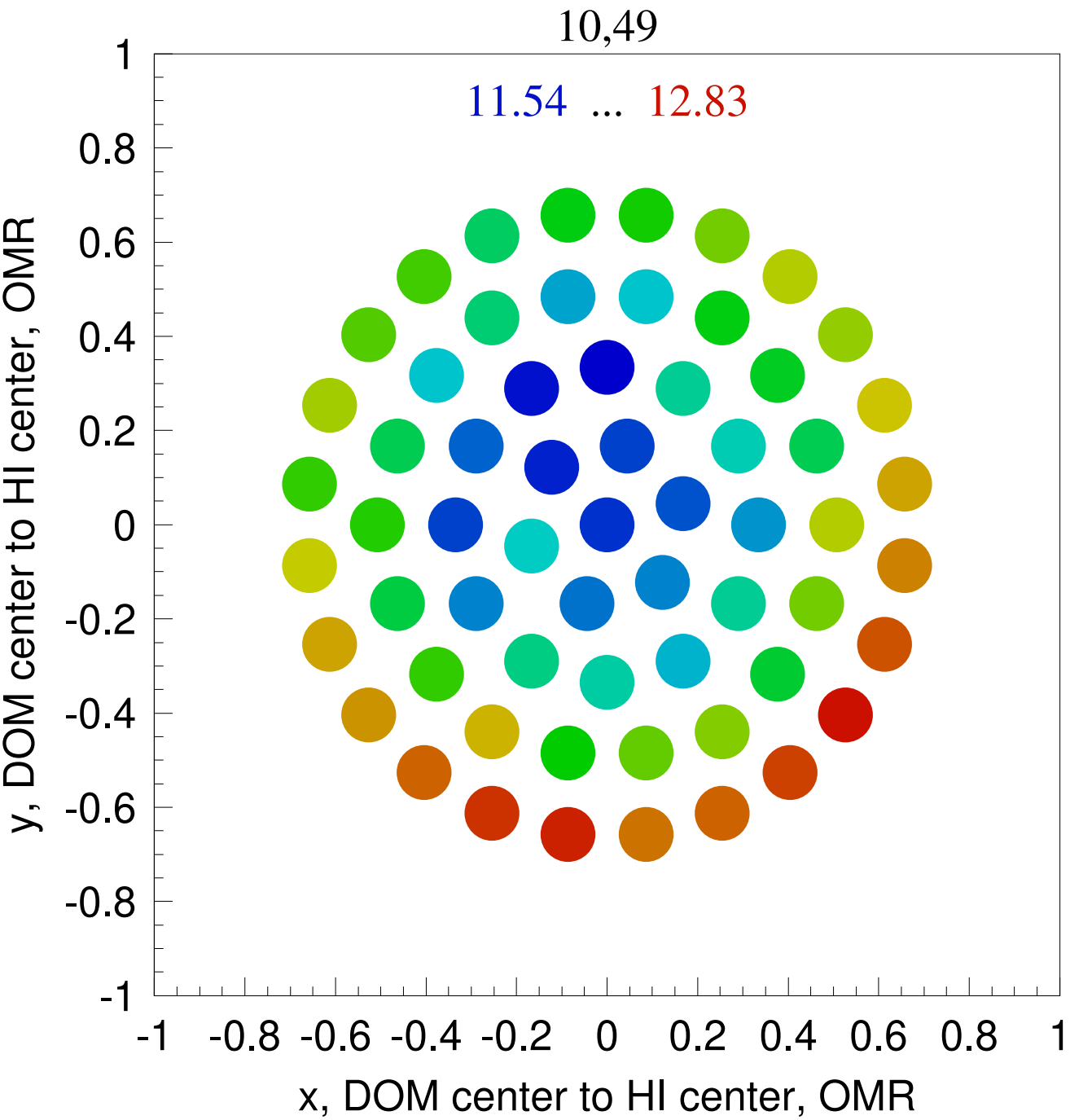

10,44
11.12 ... 12.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

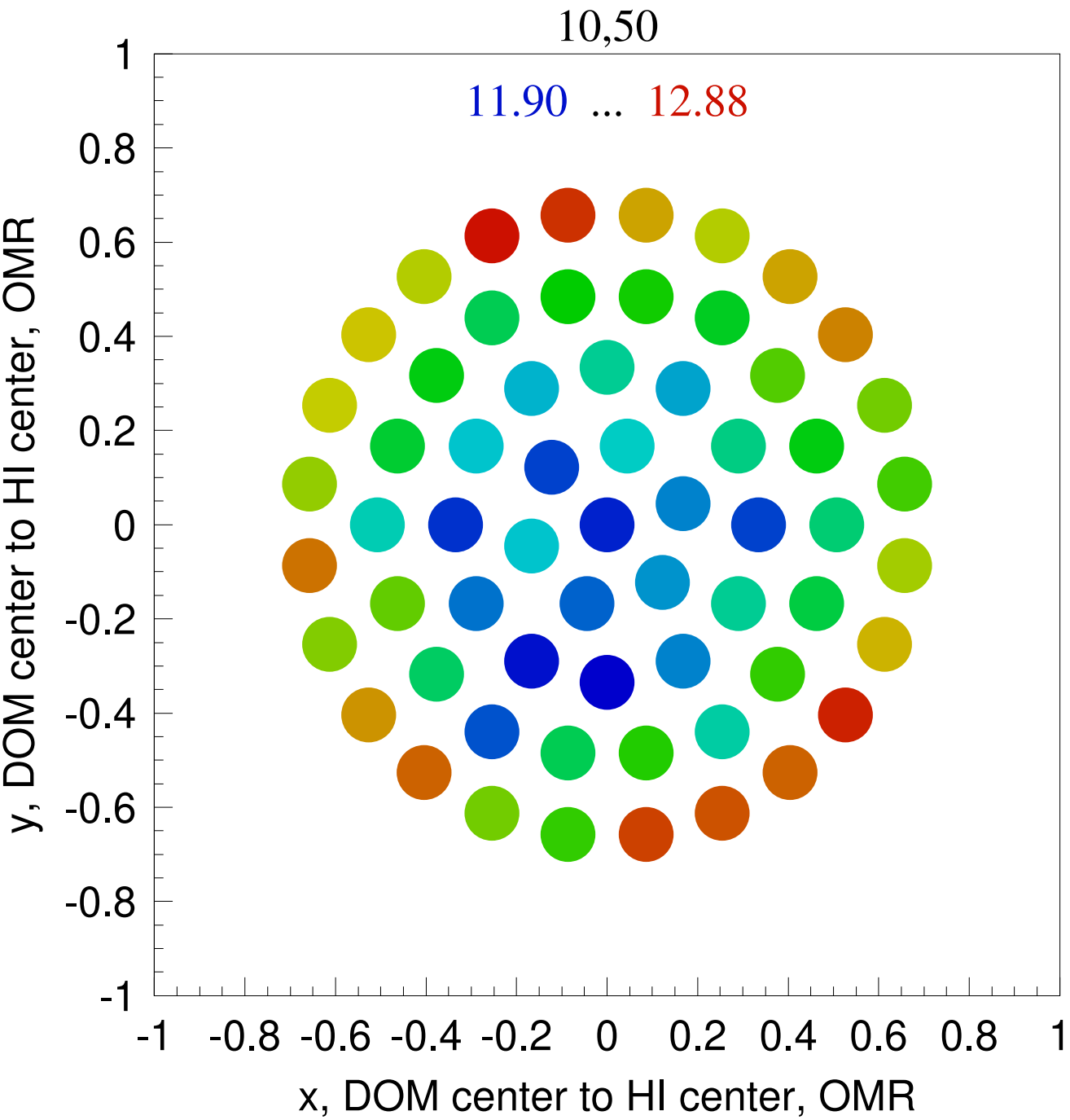

10,45
10.76 ... 11.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

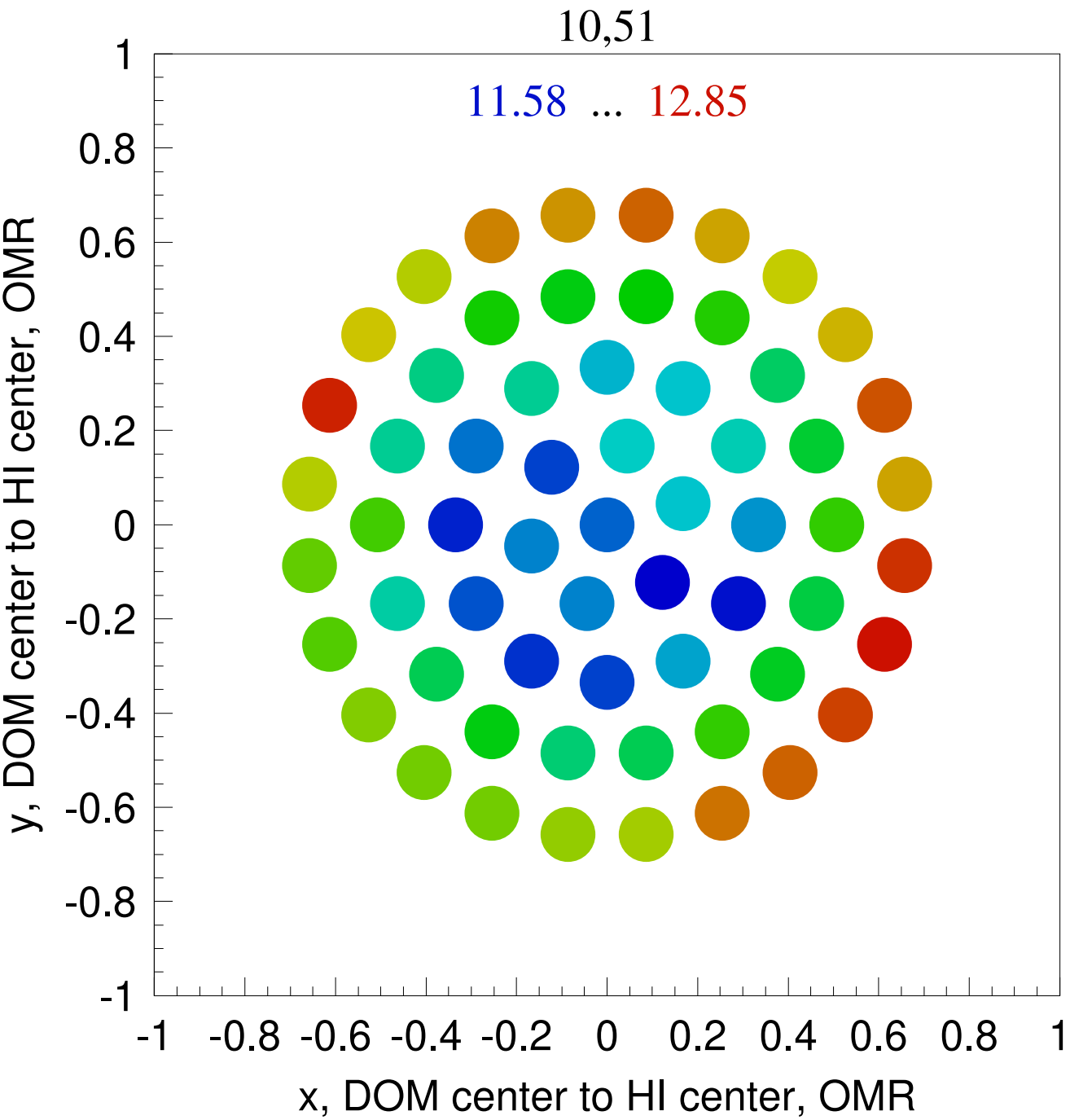

10,46
10.98 ... 11.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

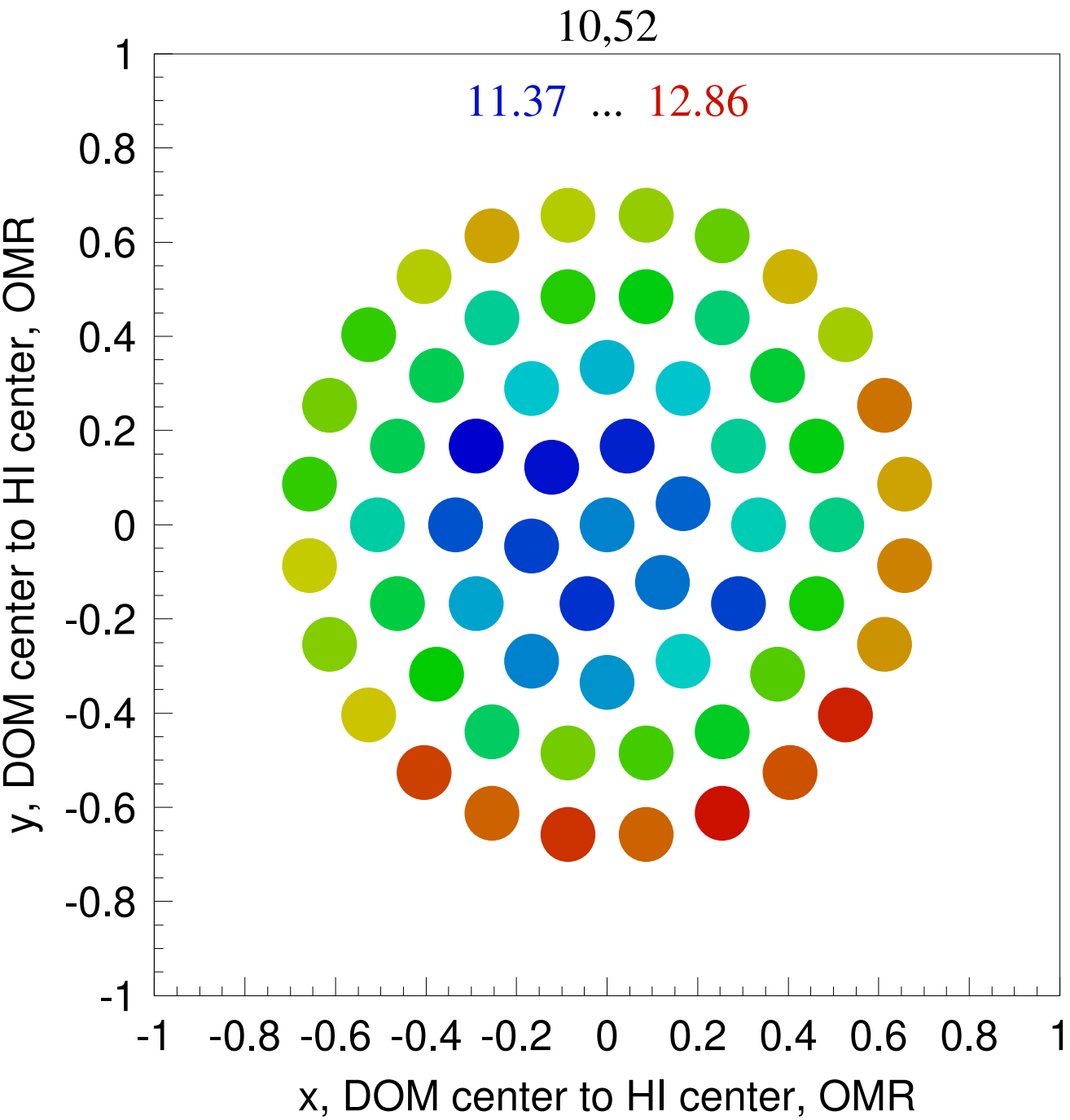

10,47
10.94 ... 11.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

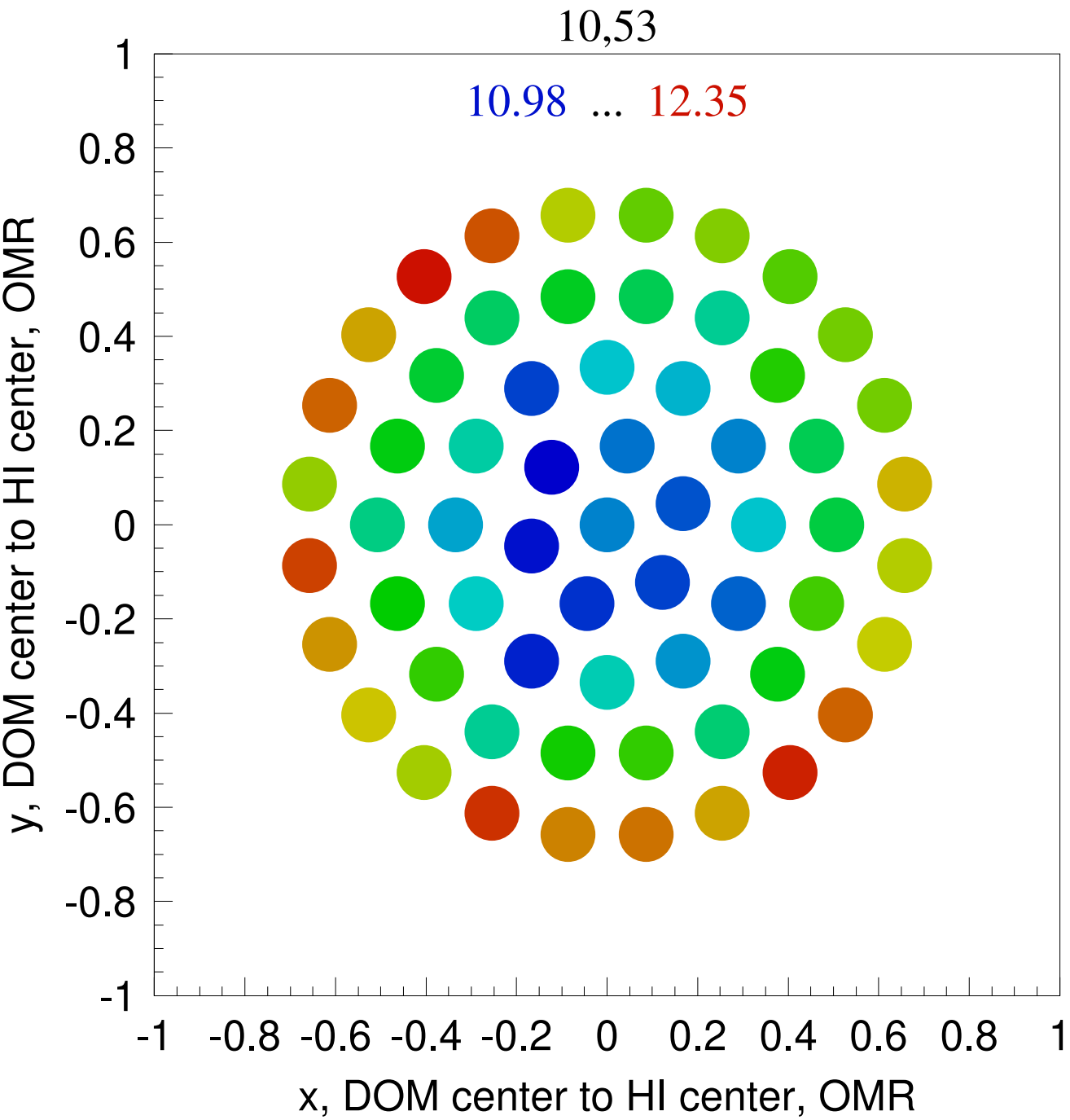

10,48
11.26 ... 12.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

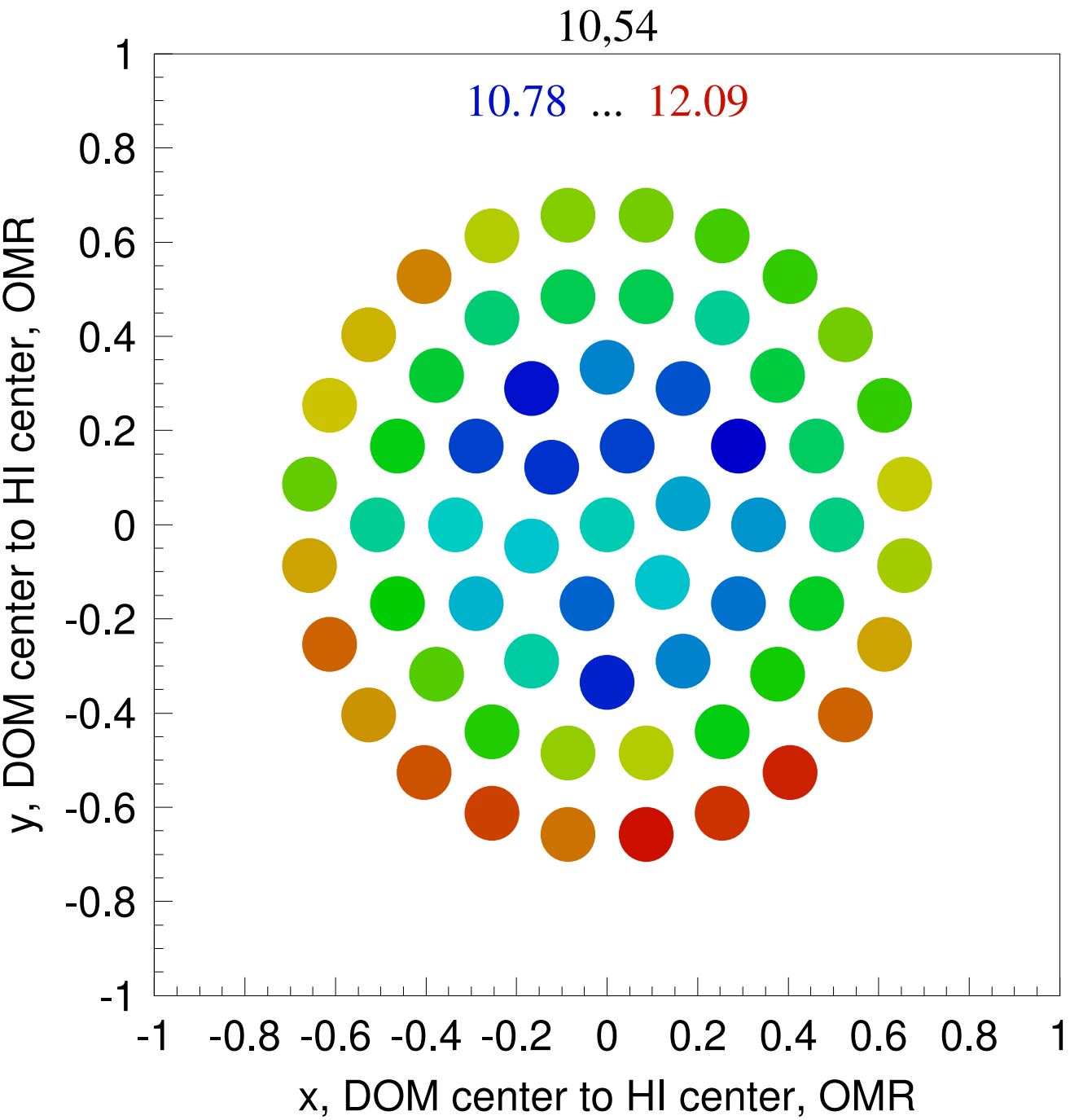

10,49
11.54 ... 12.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

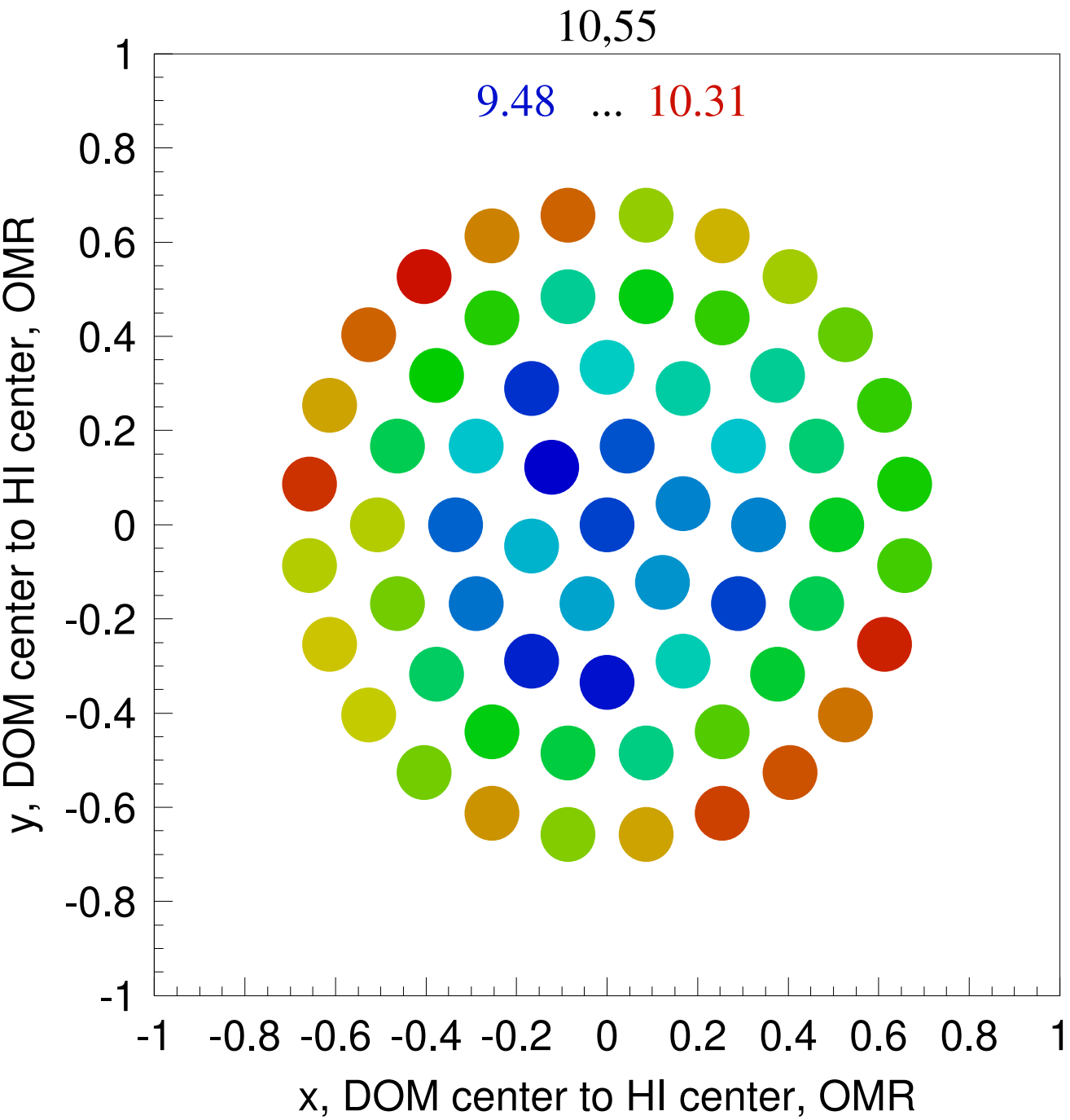

10,50
11.90 ... 12.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

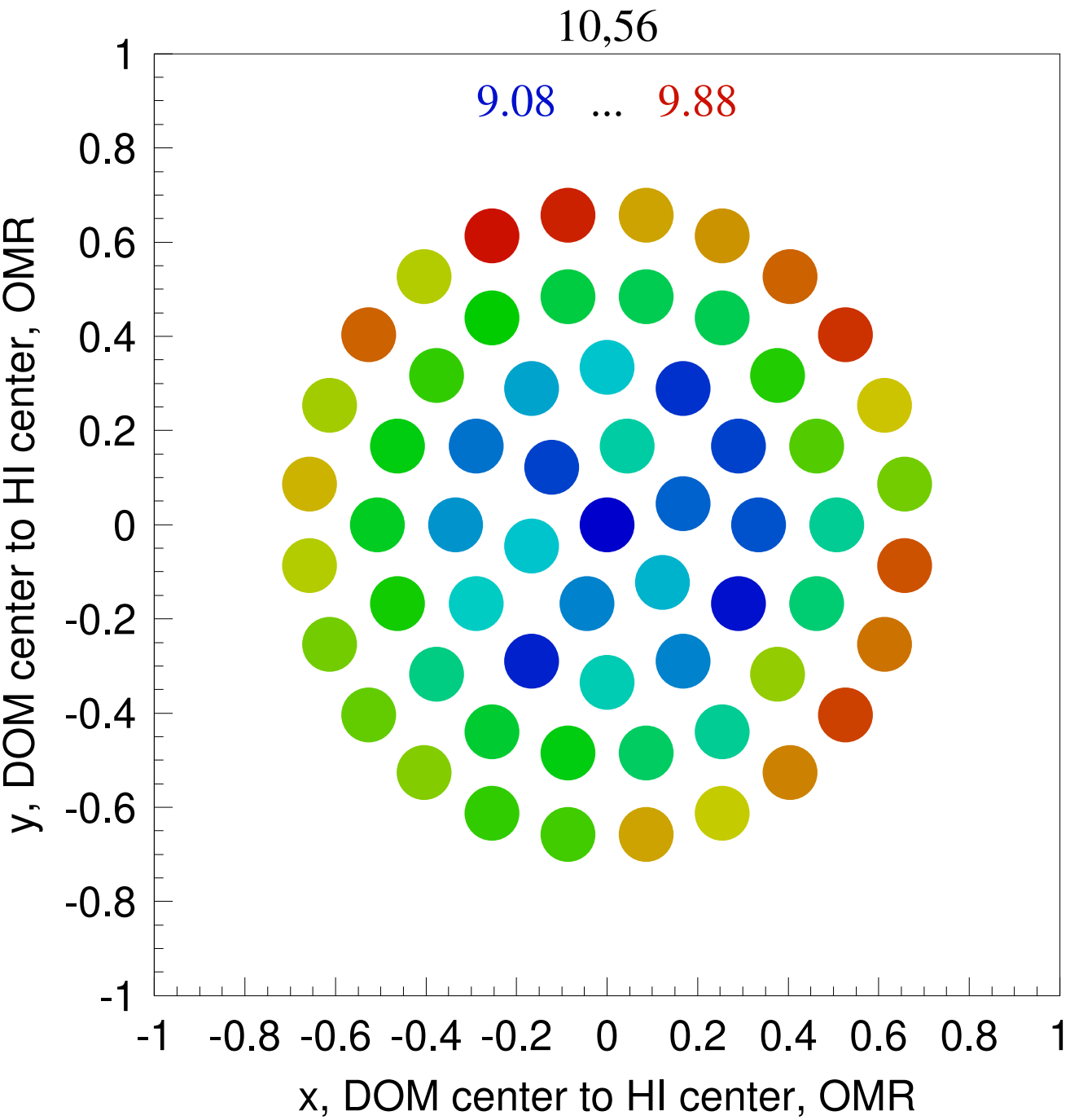

10,51
11.58 ... 12.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

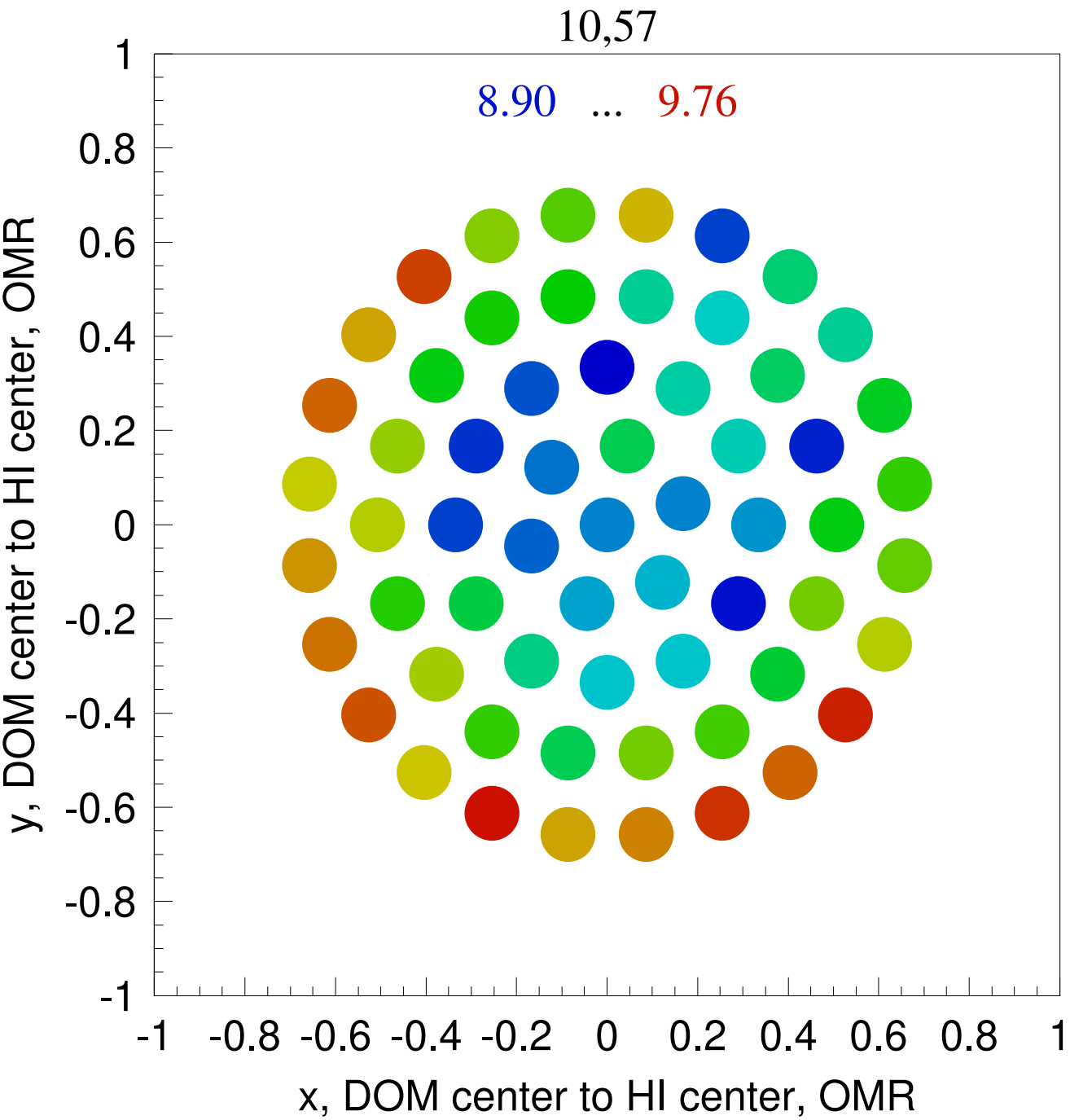

10,52
11.37 ... 12.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

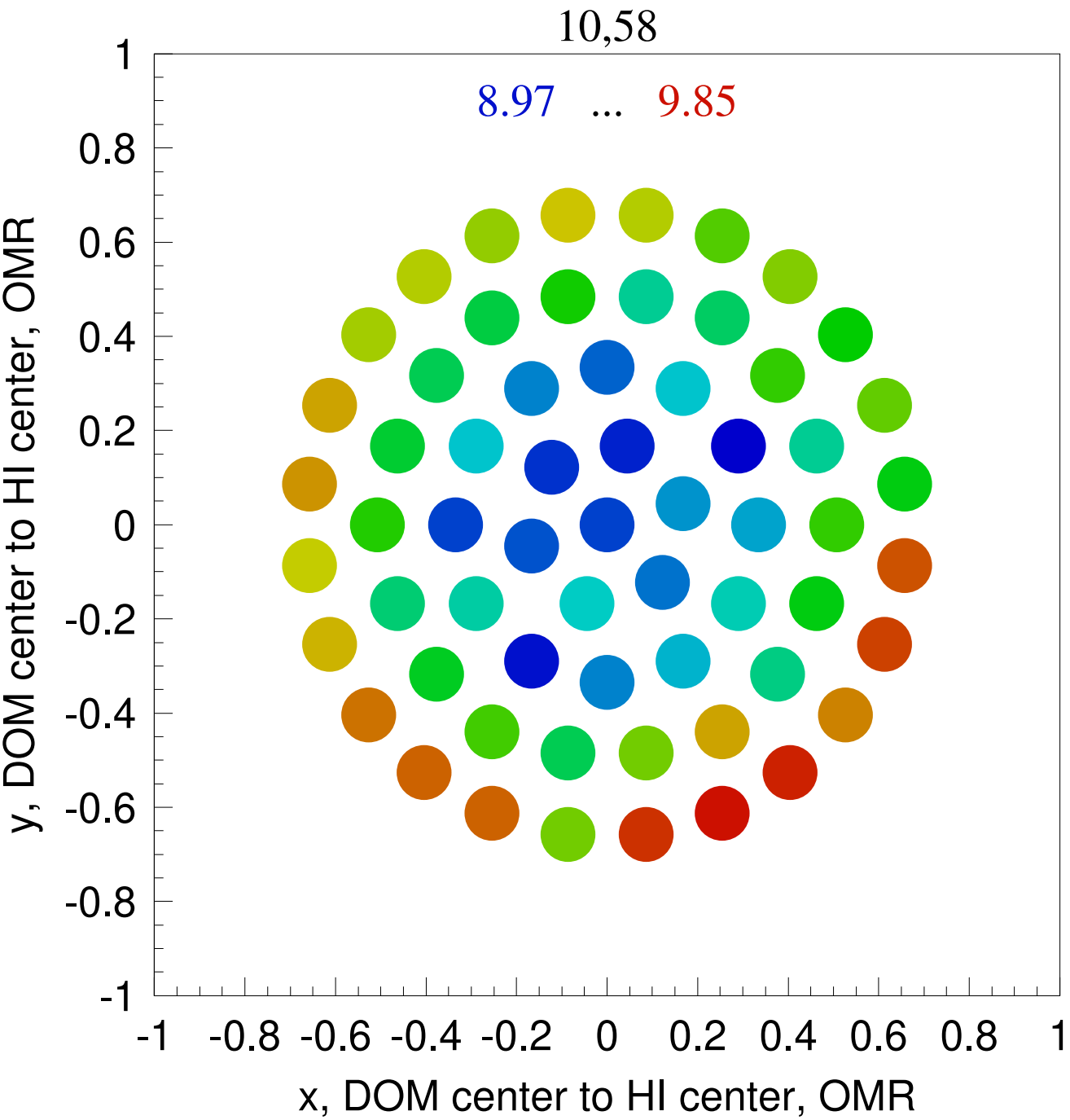

10,53
10.98 ... 12.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

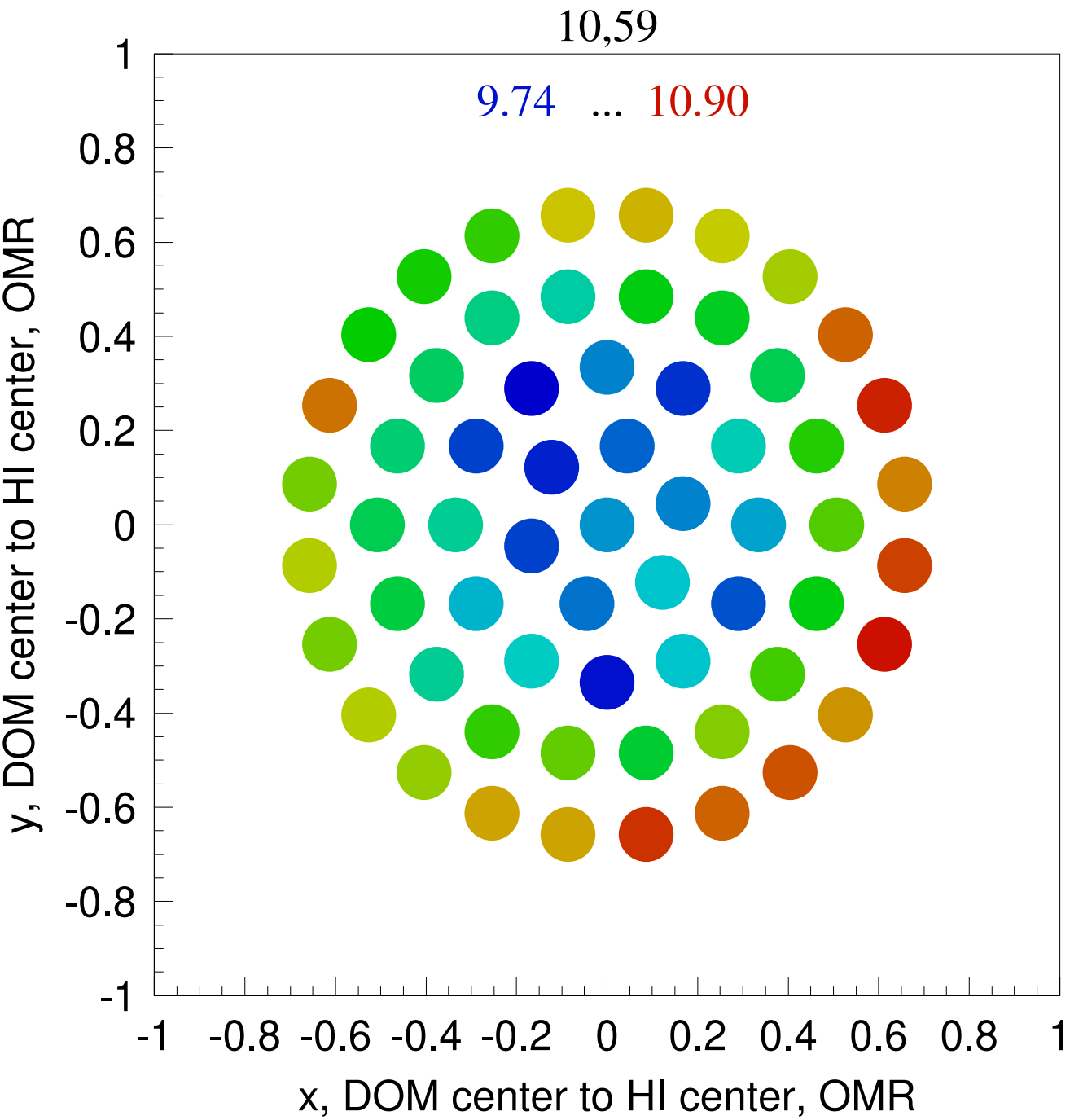

10,54
10.78 ... 12.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

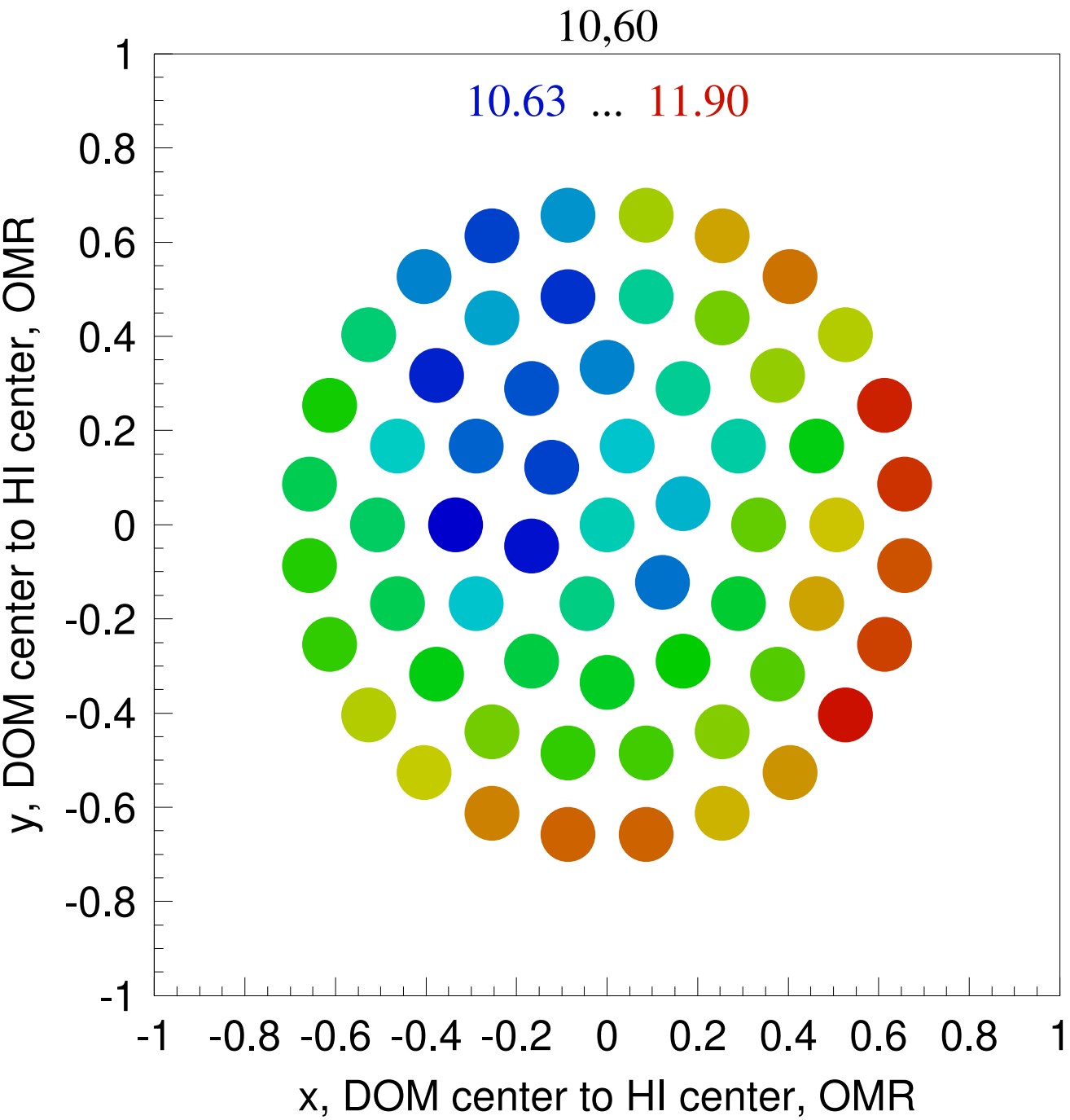

10,55
9.48 ... 10.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

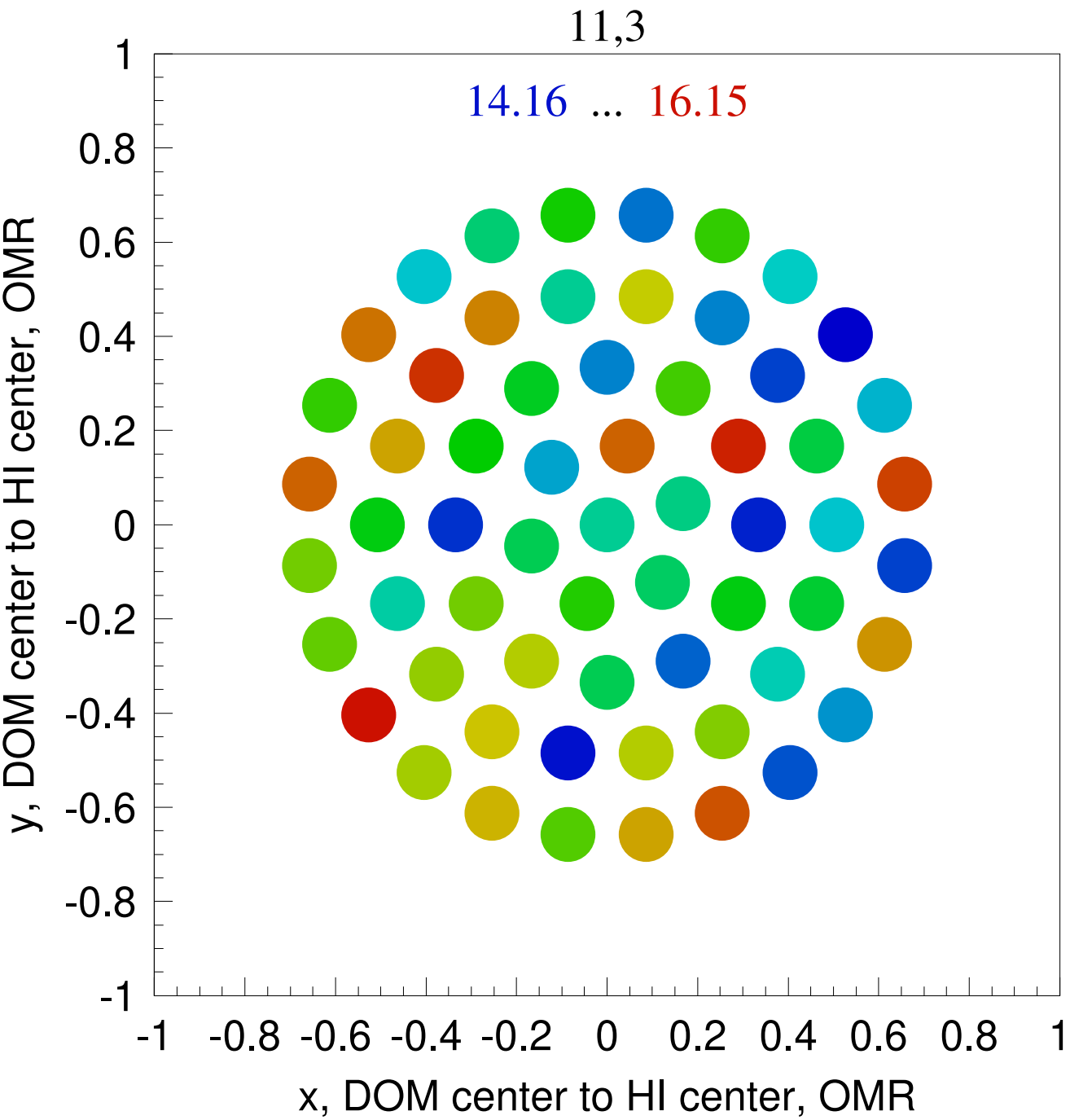

10,56
9.08 ... 9.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

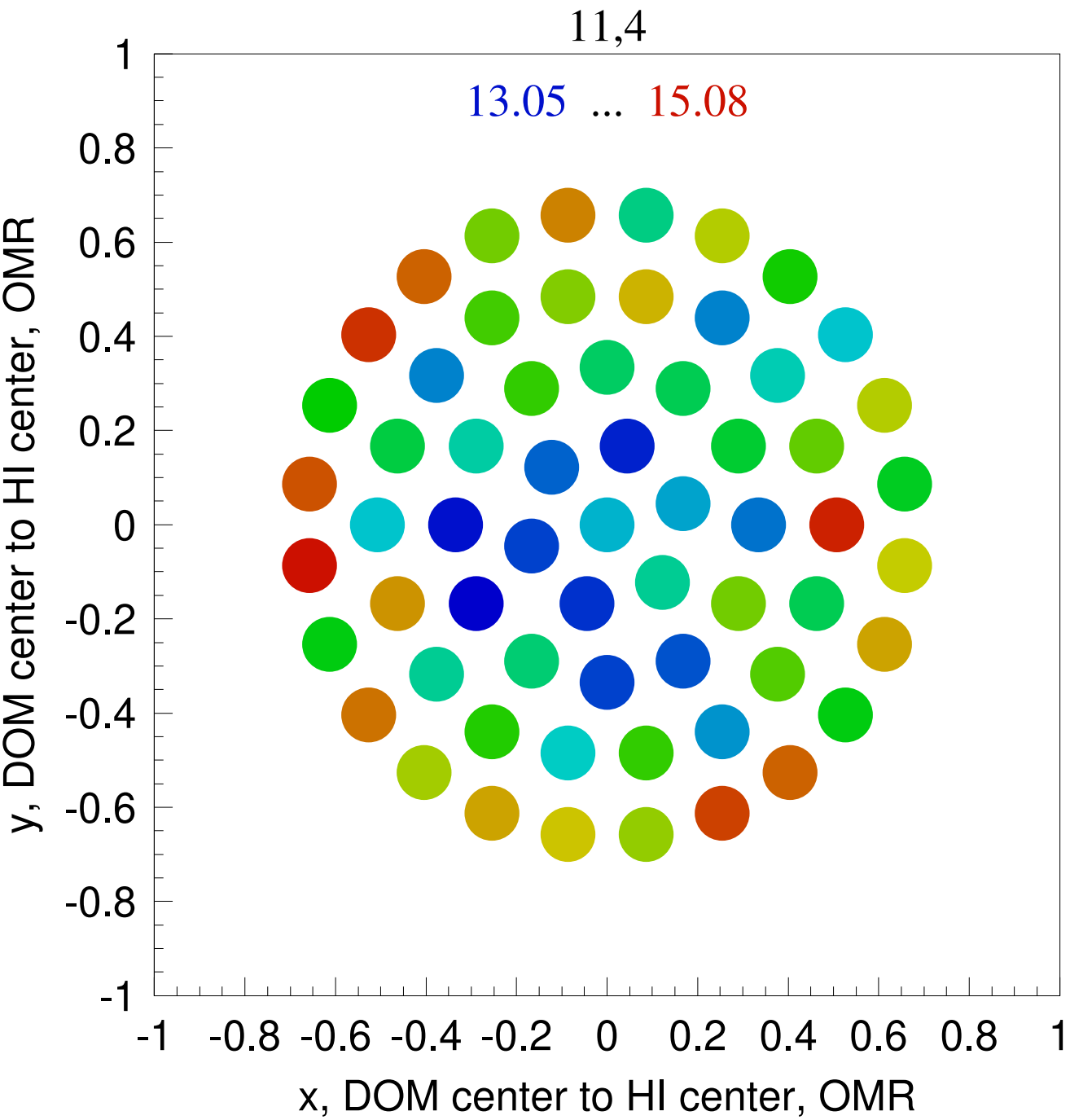

10,57
8.90 ... 9.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

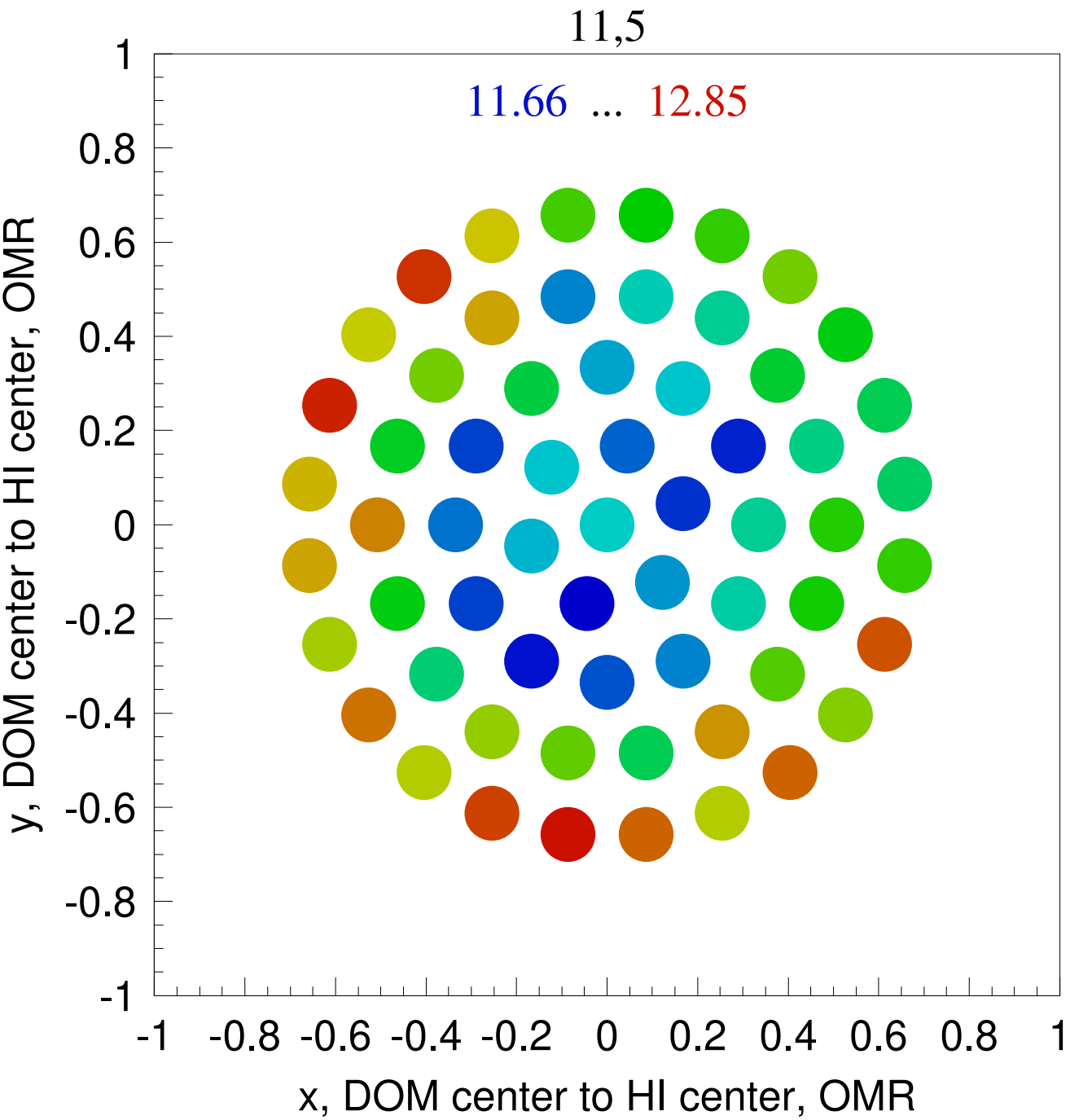

10,58
8.97 ... 9.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

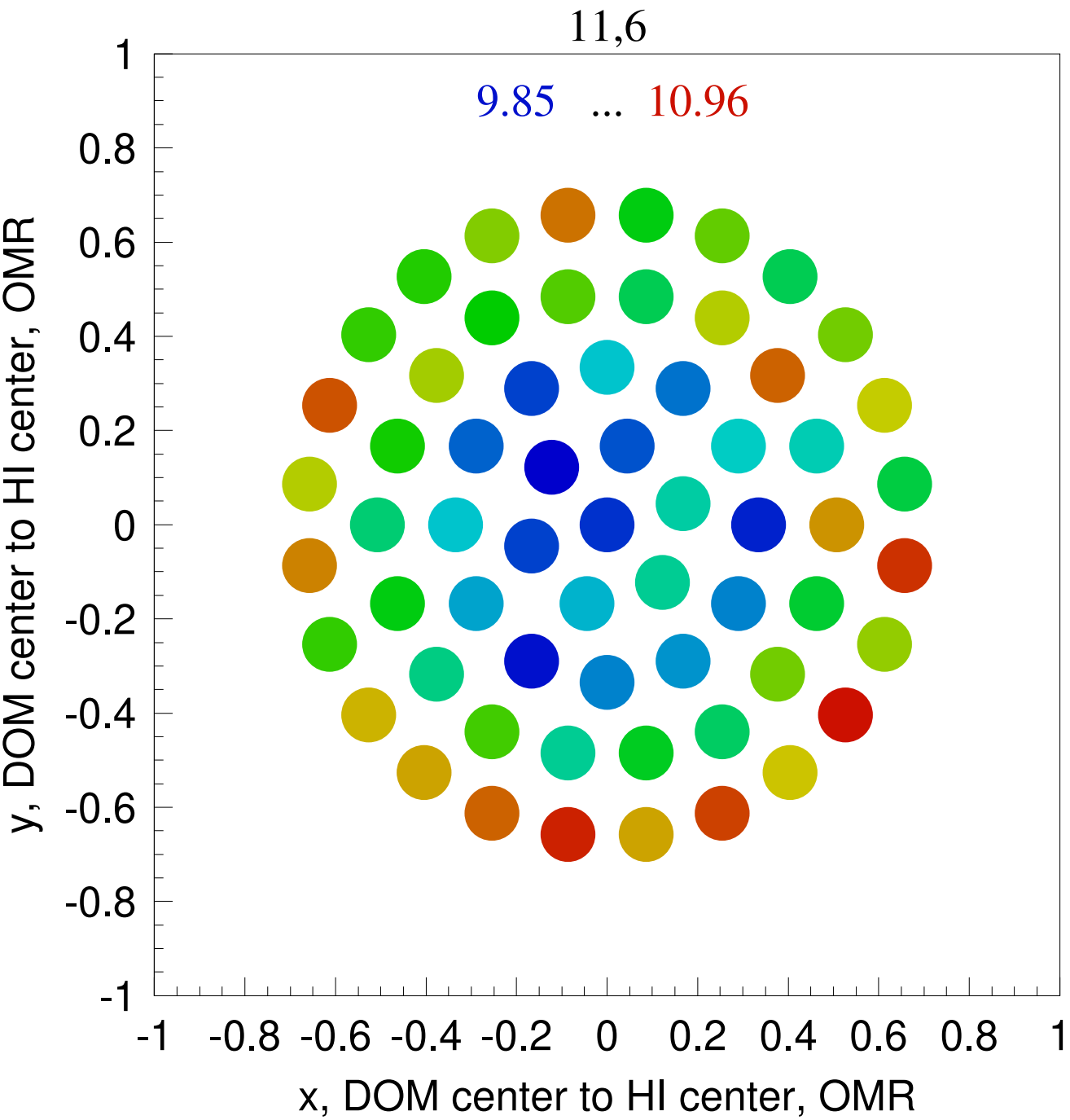

10,59
9.74 ... 10.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

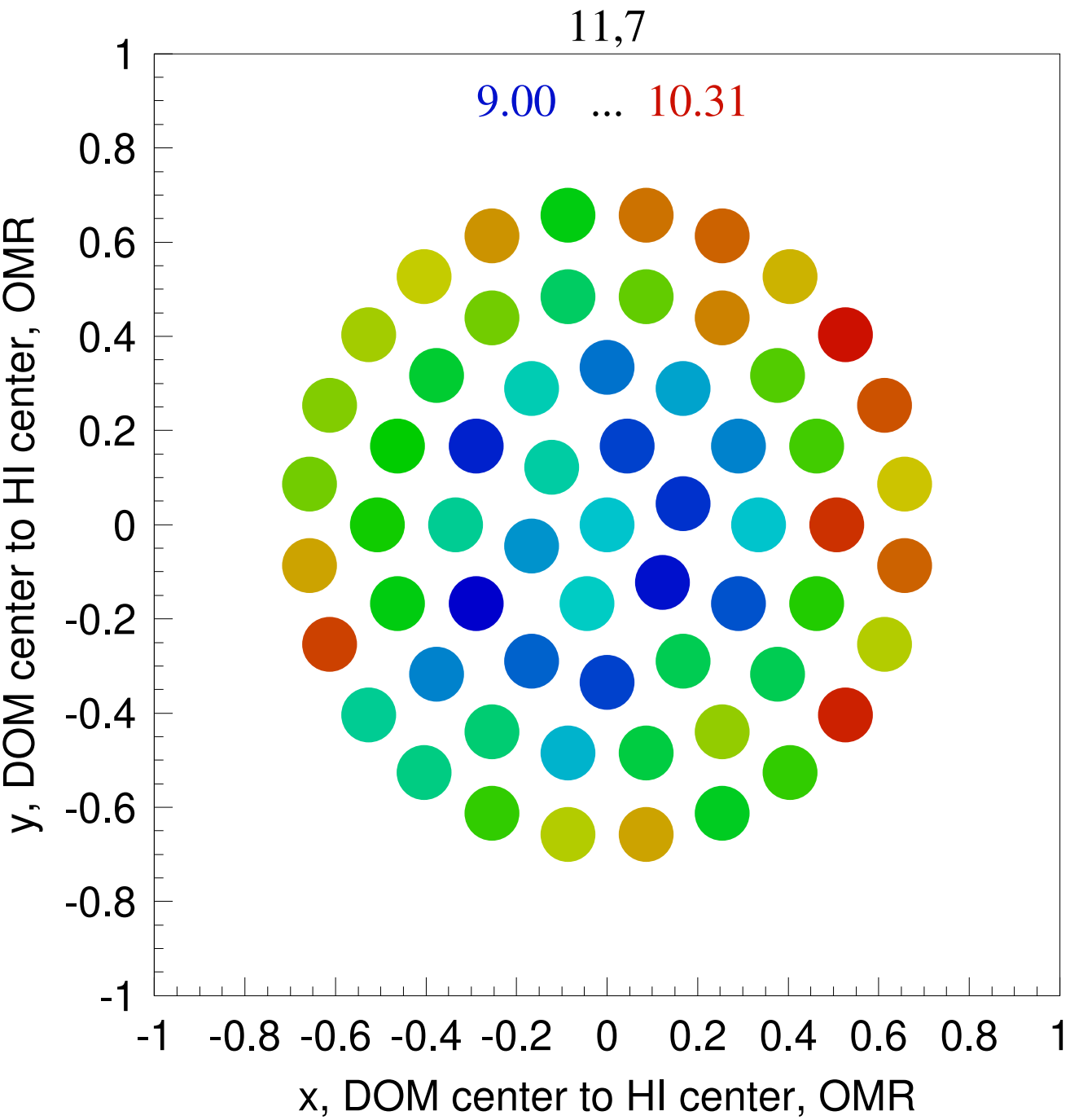

10,60
10.63 ... 11.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

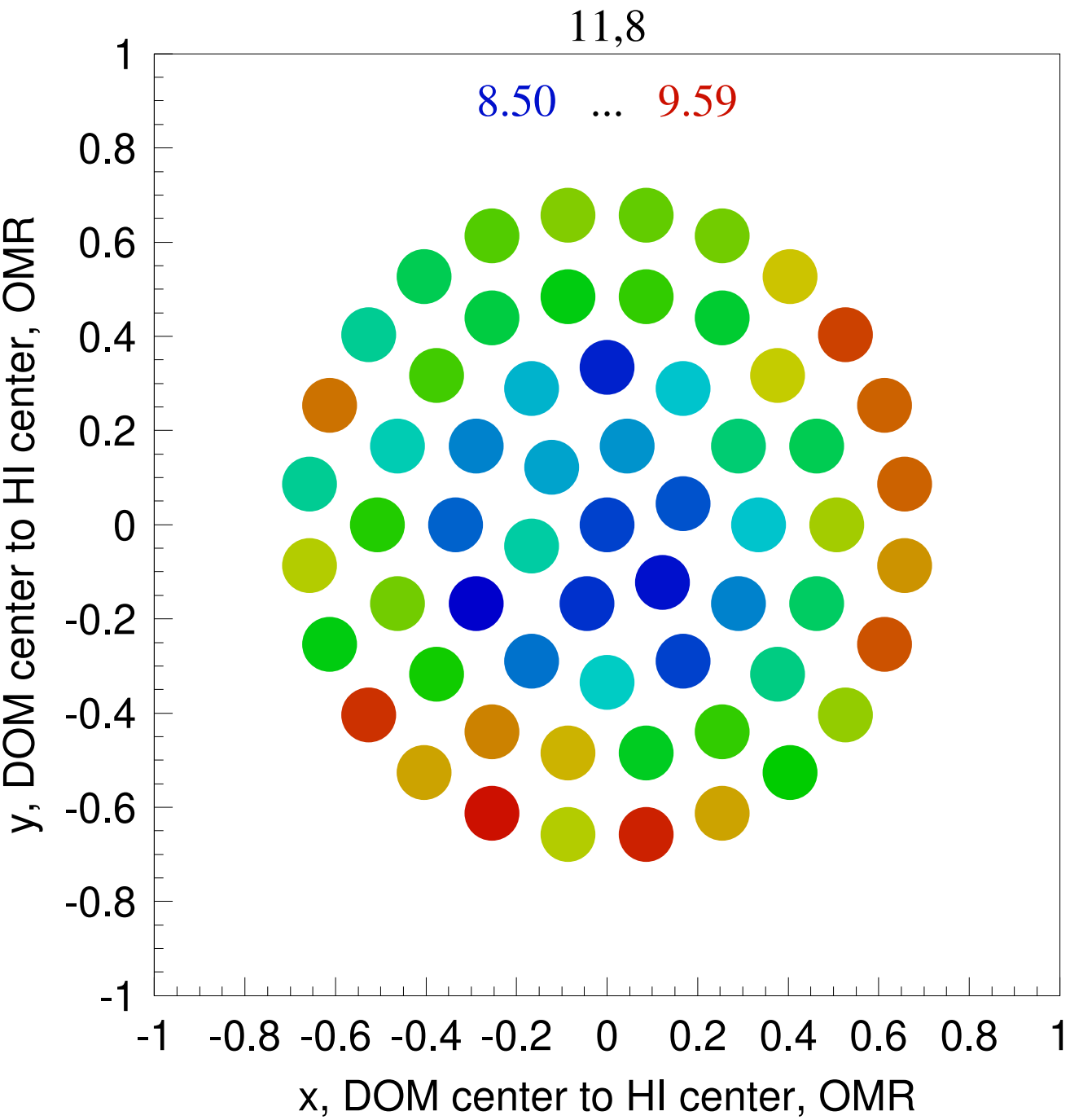

11,3
14.16 ... 16.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

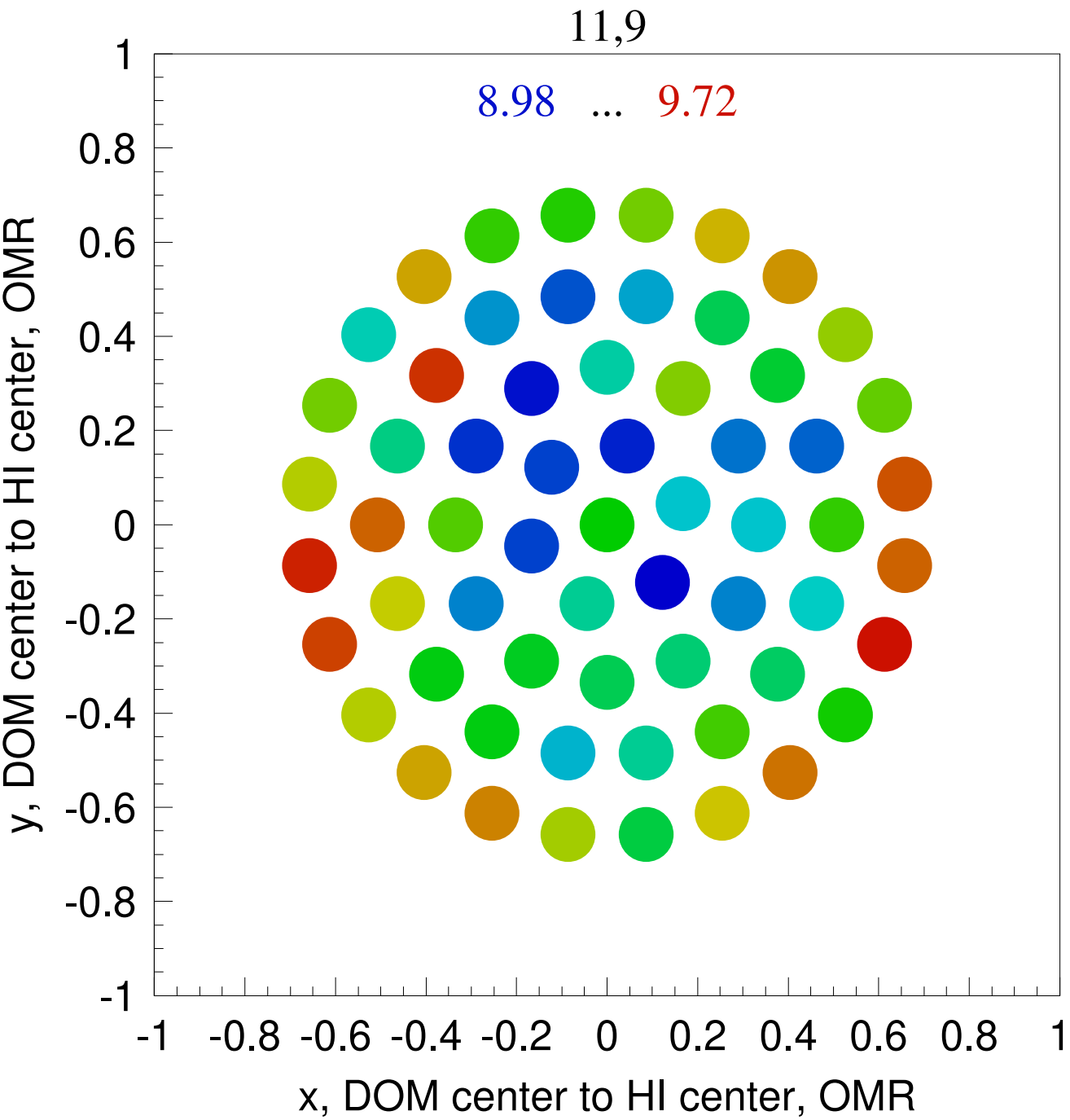

11,4
13.05 ... 15.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

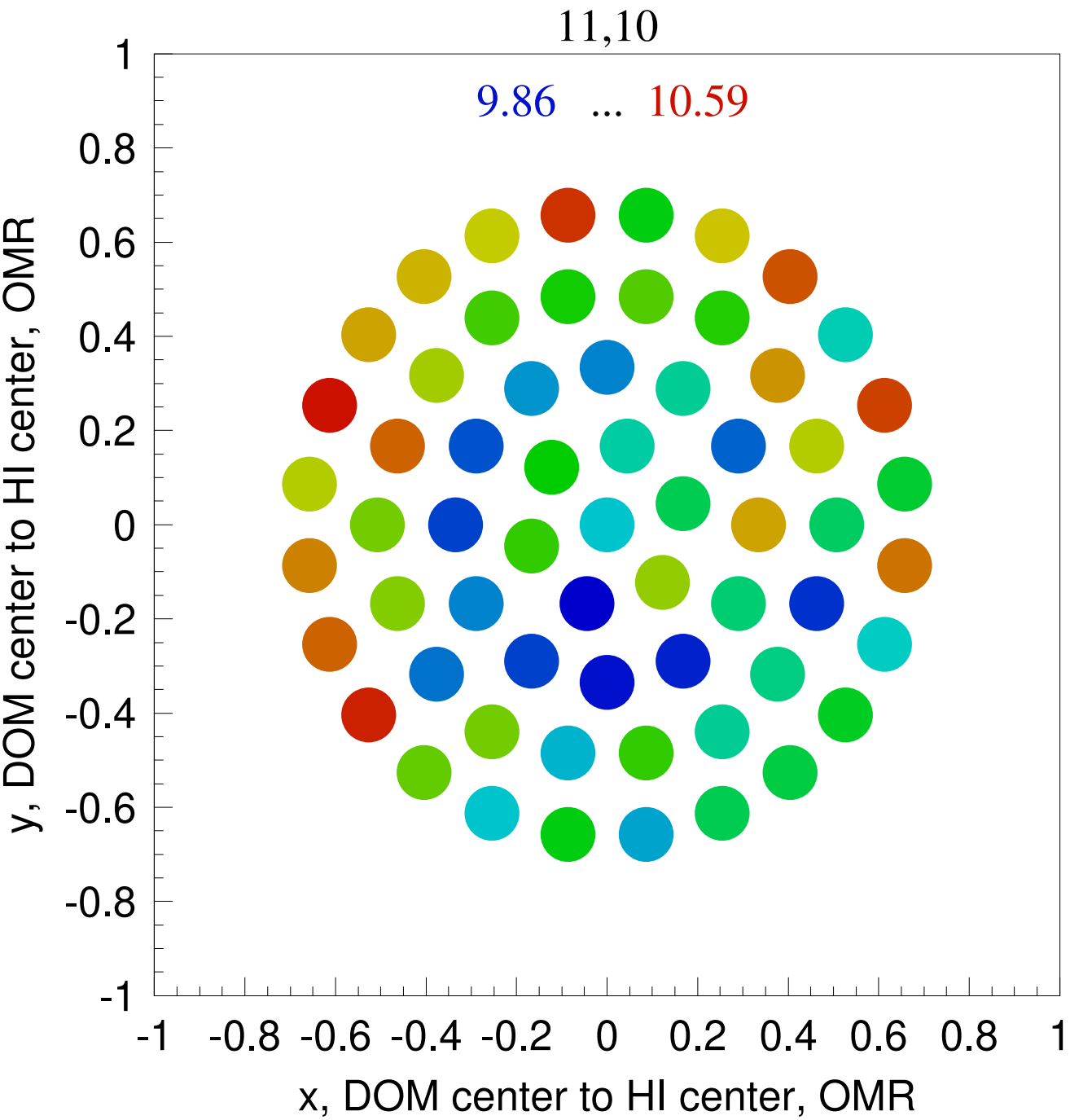

11,5
11.66 ... 12.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

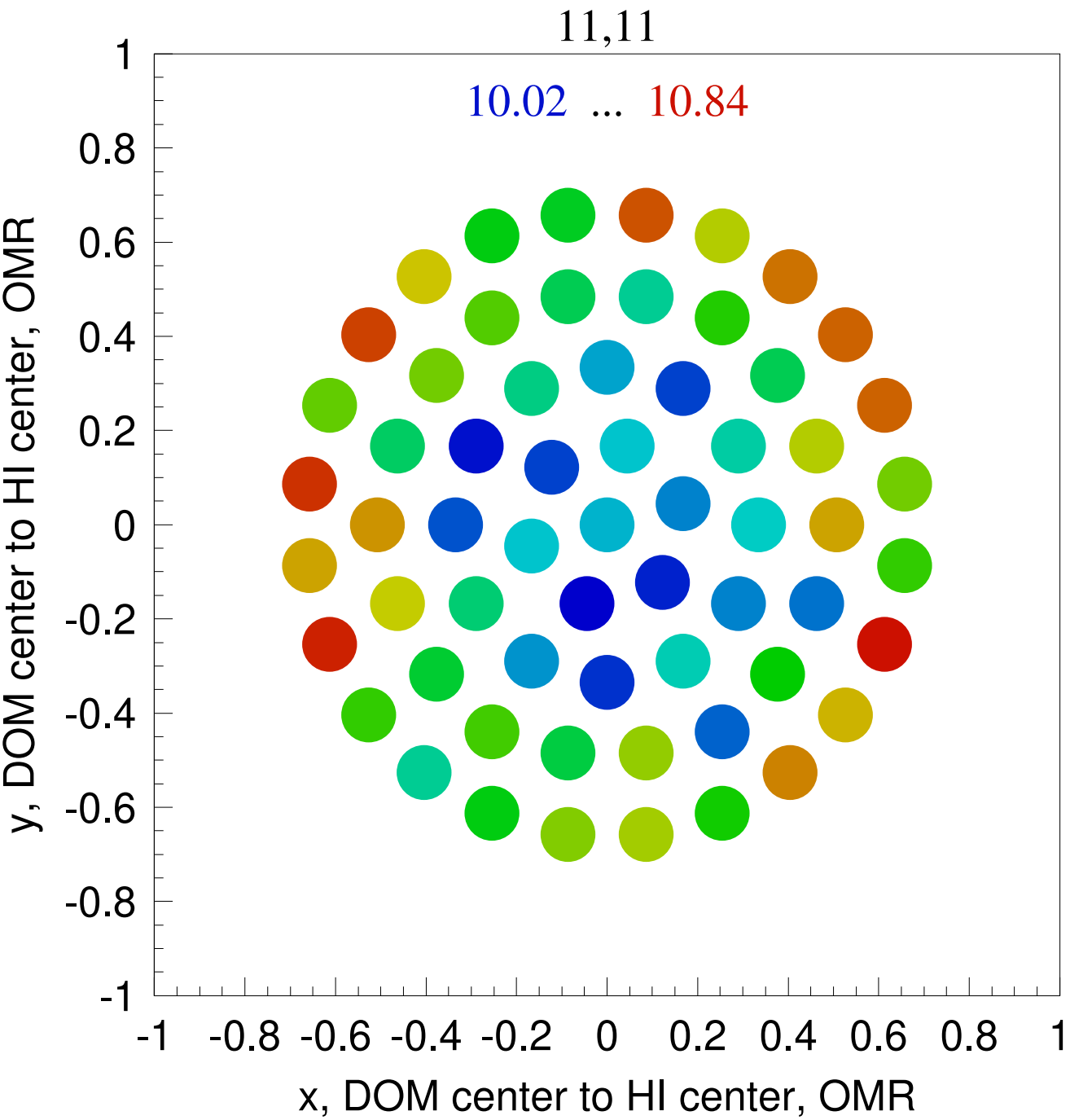

11,6
9.85 ... 10.96
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

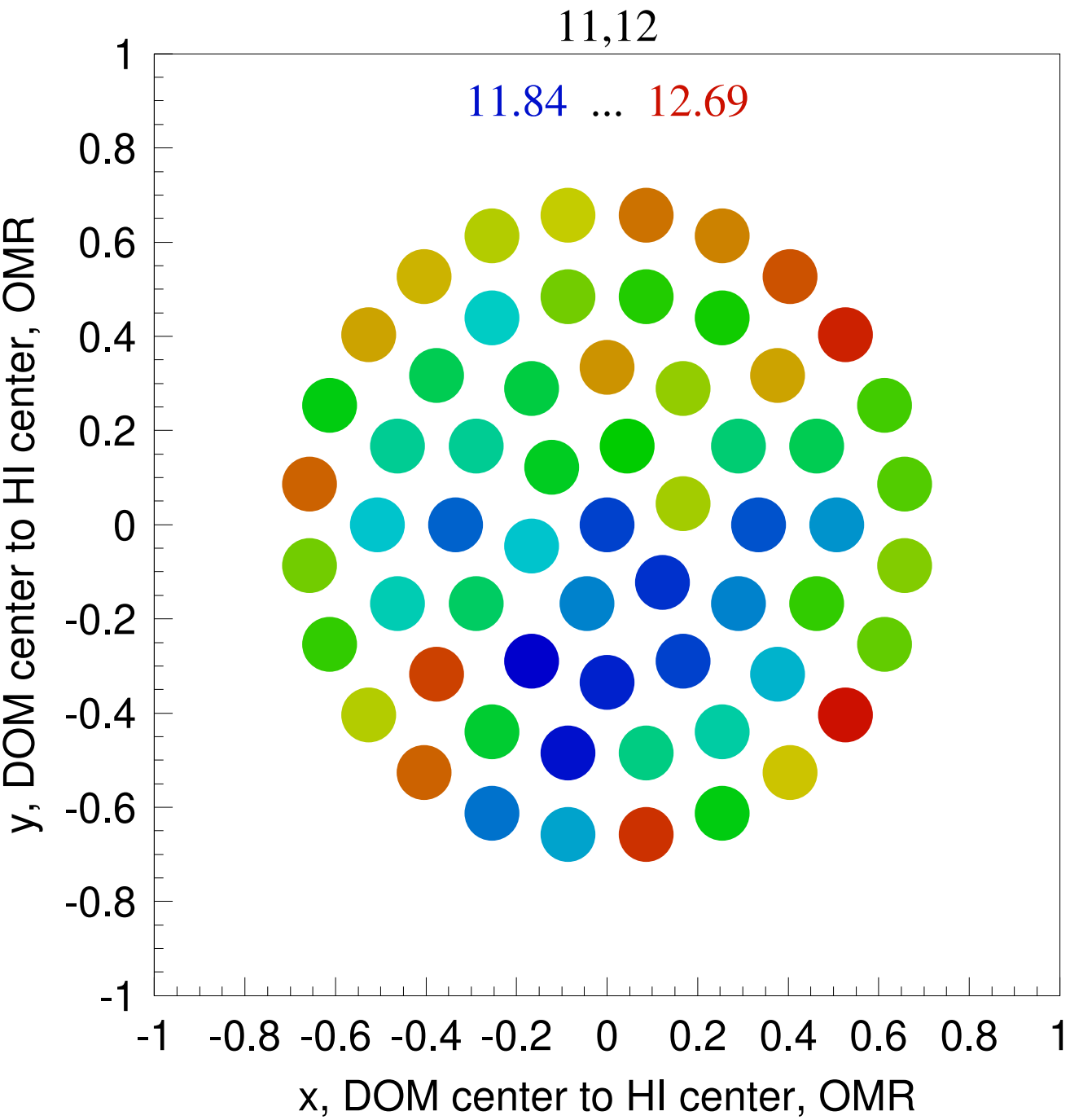

11,7
9.00 ... 10.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

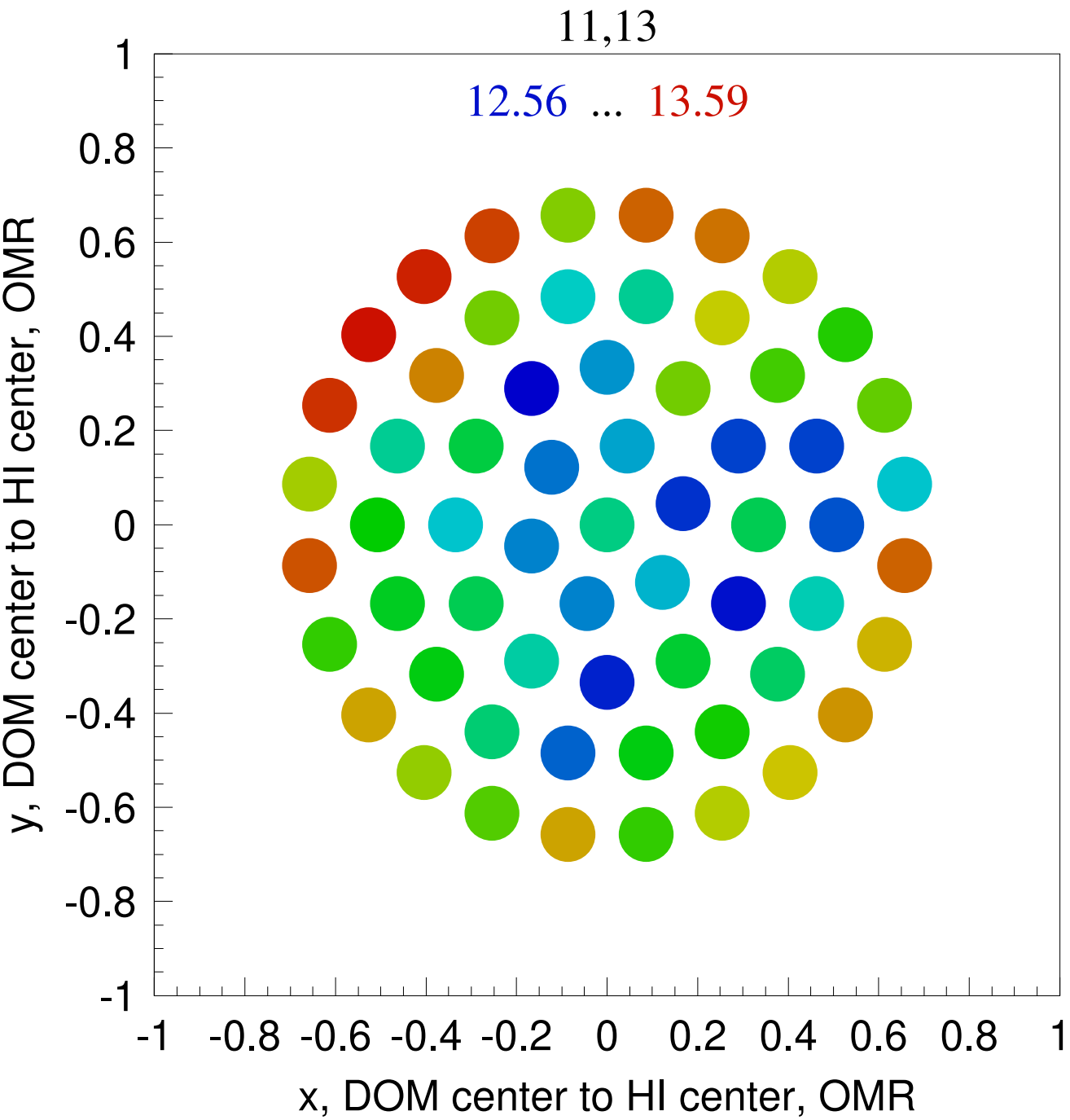

11,8
8.50 ... 9.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

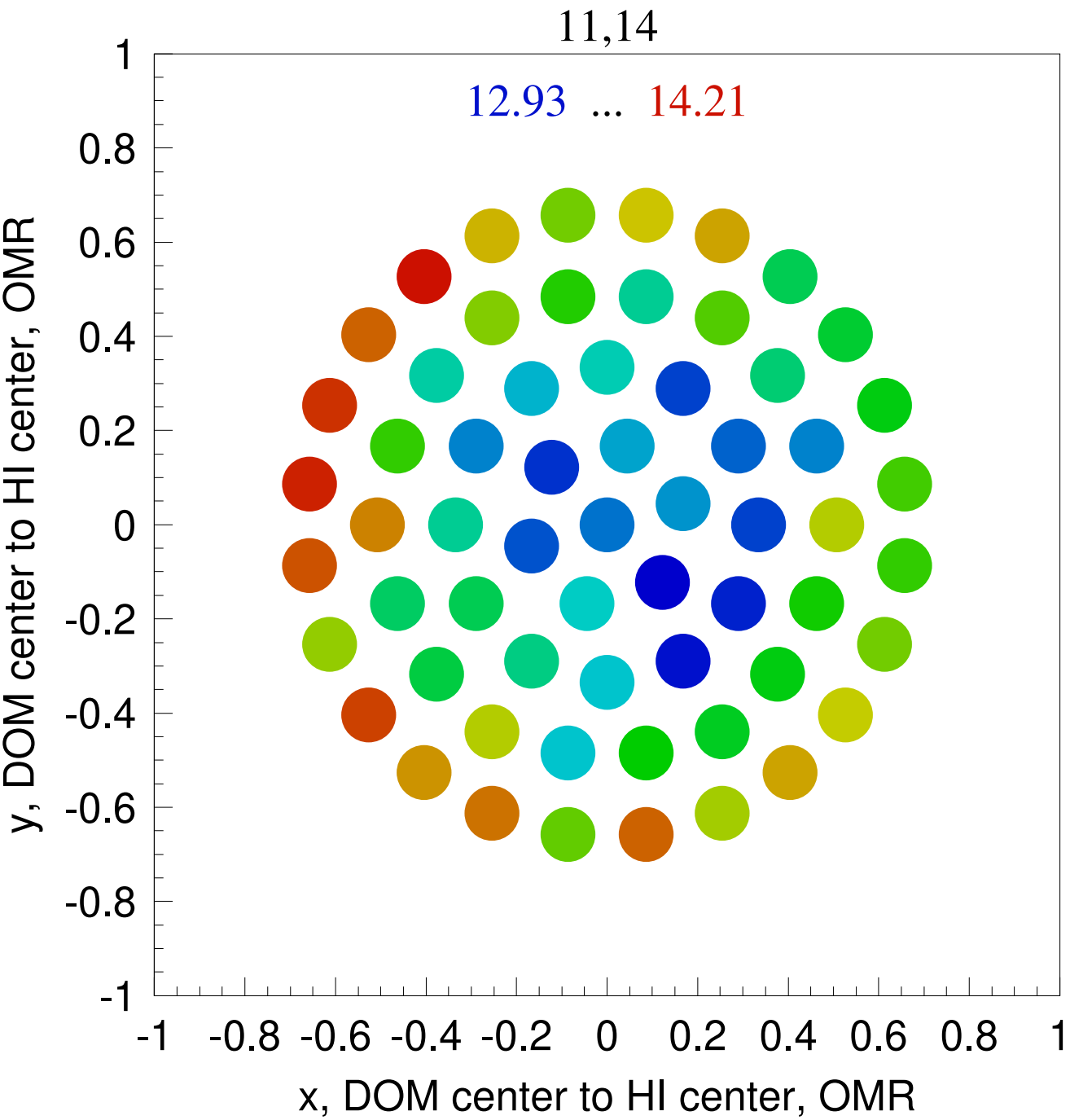

11,9
8.98 ... 9.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

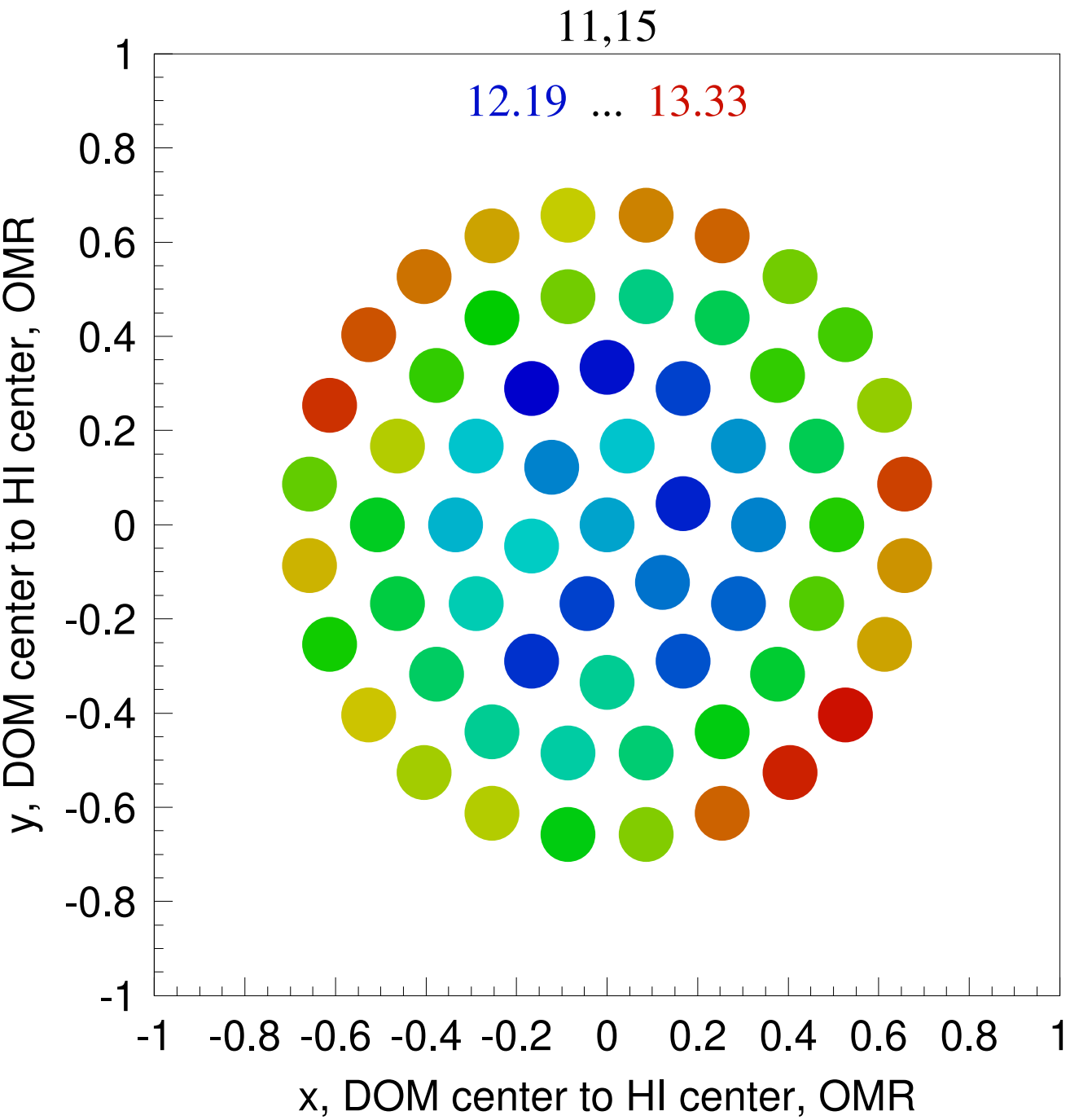

11,10
9.86 ... 10.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

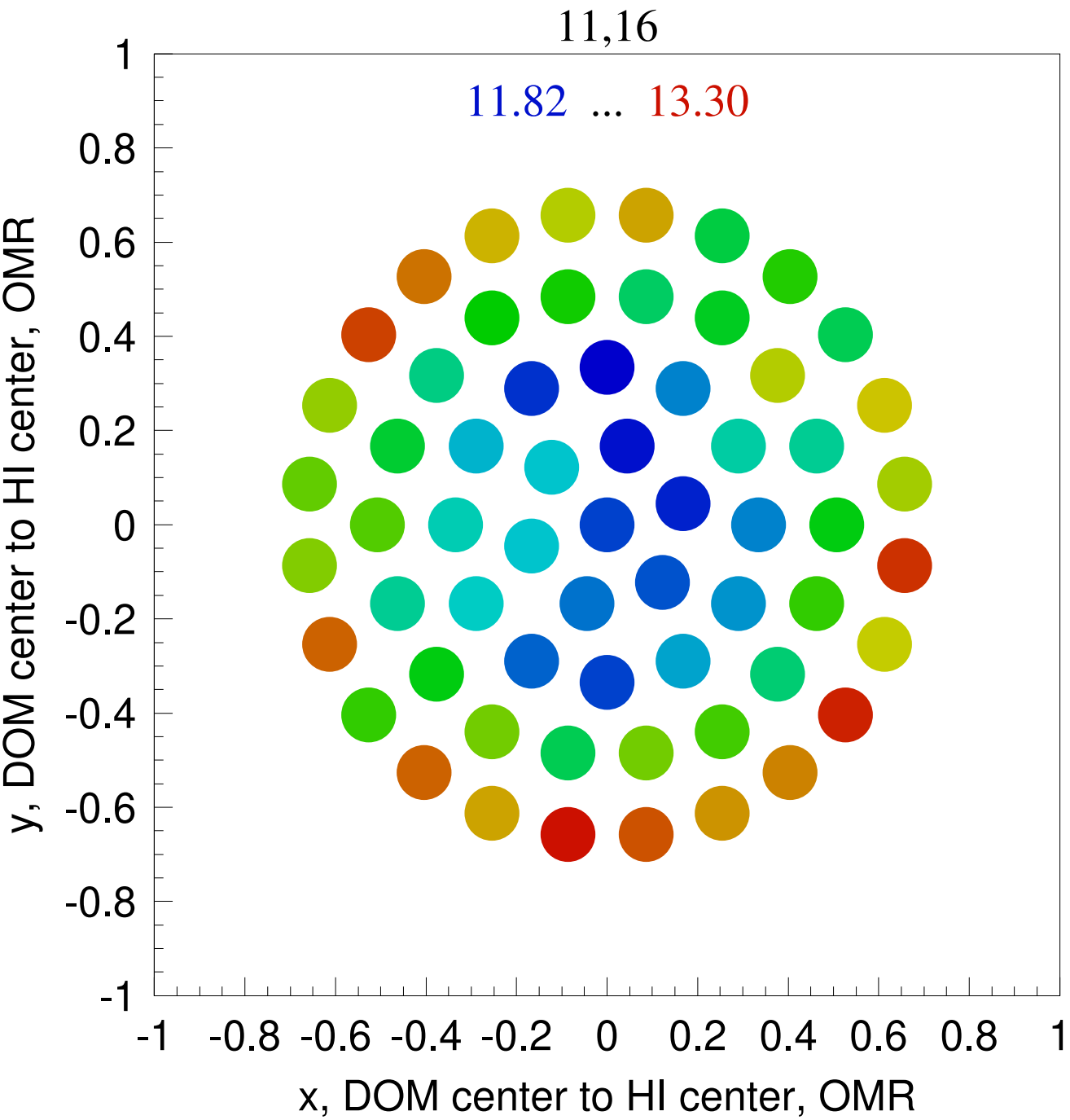

11,11
10.02 ... 10.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

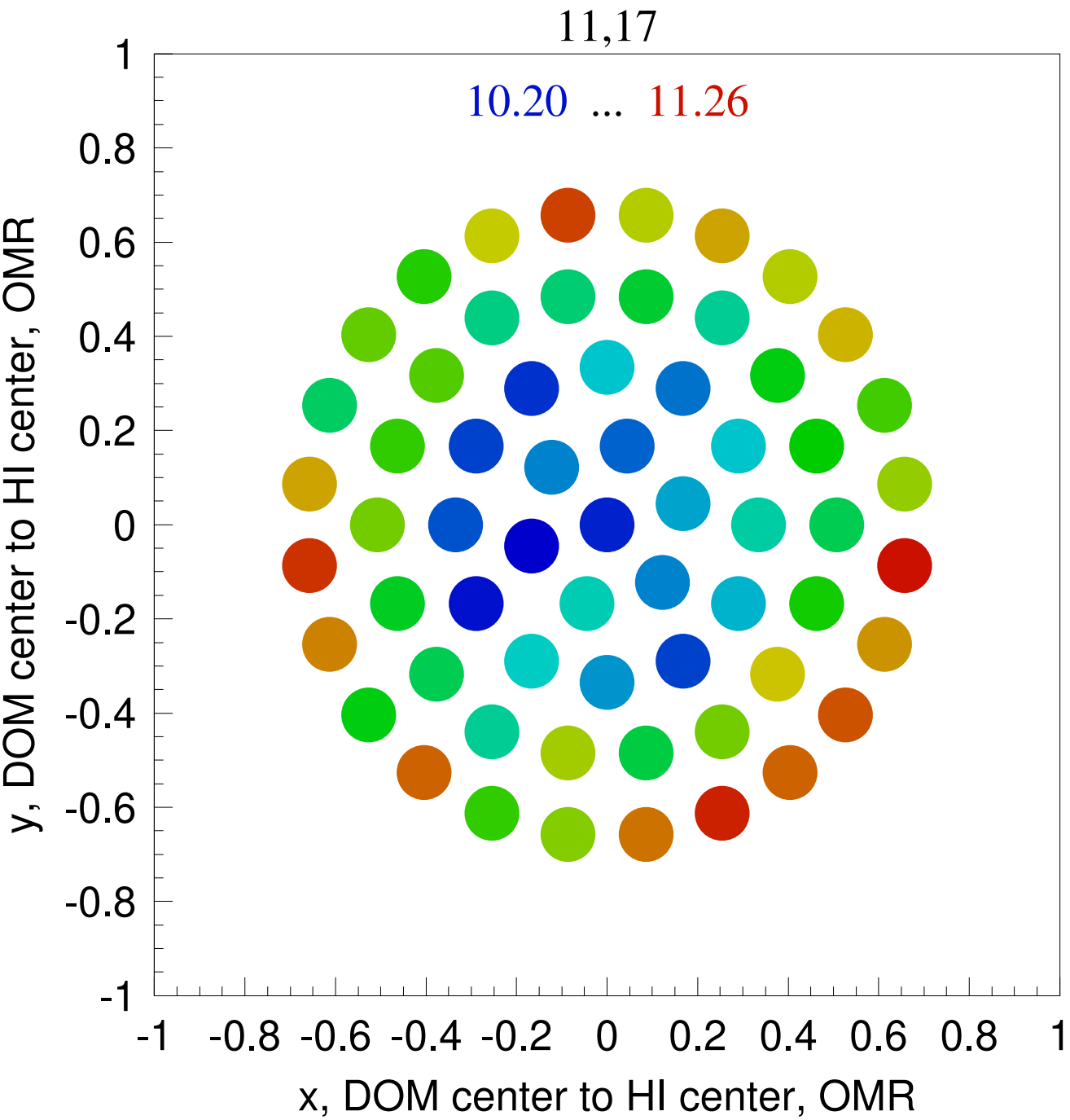

11,12
11.84 ... 12.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

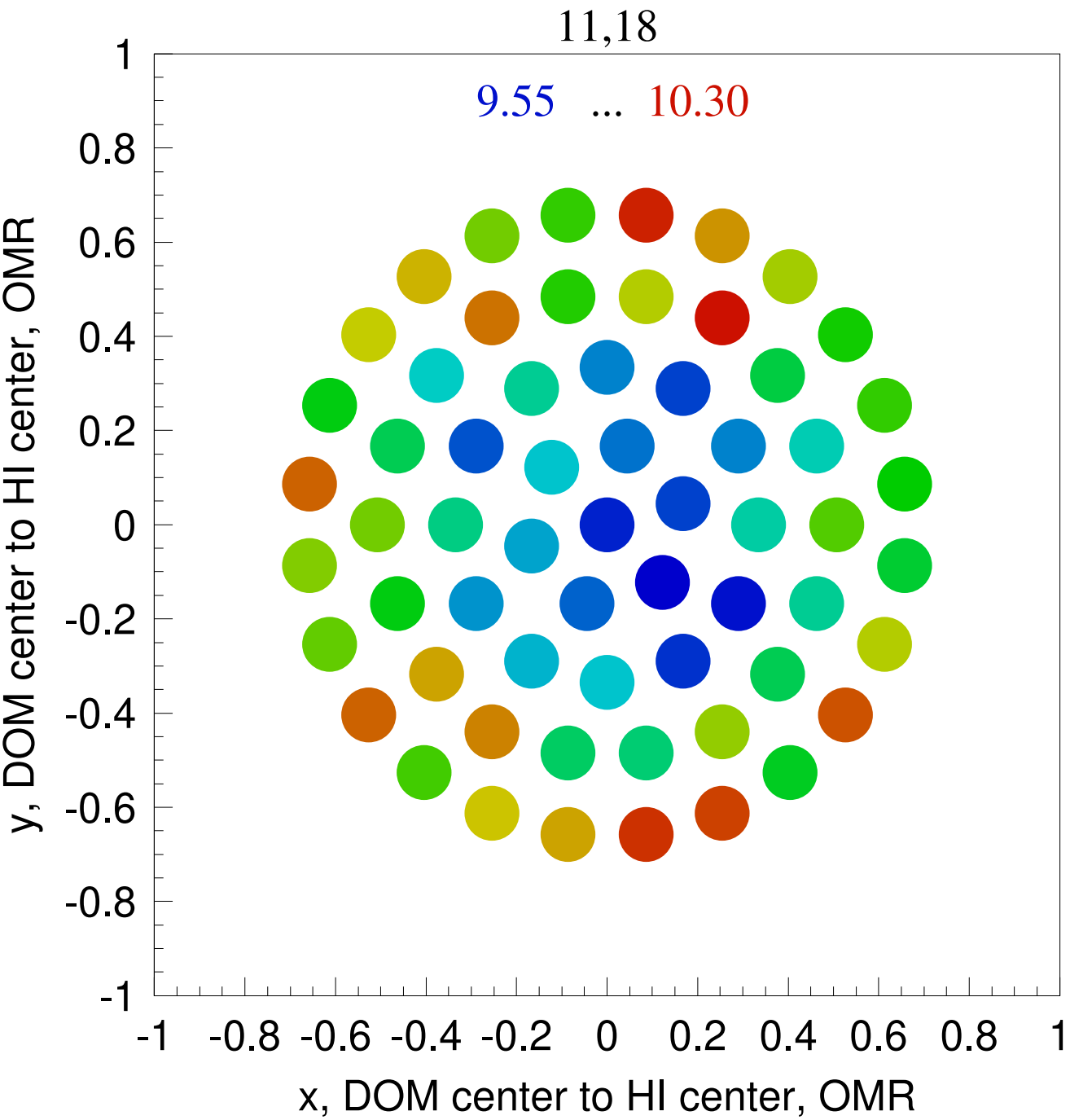

11,13
12.56 ... 13.59
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

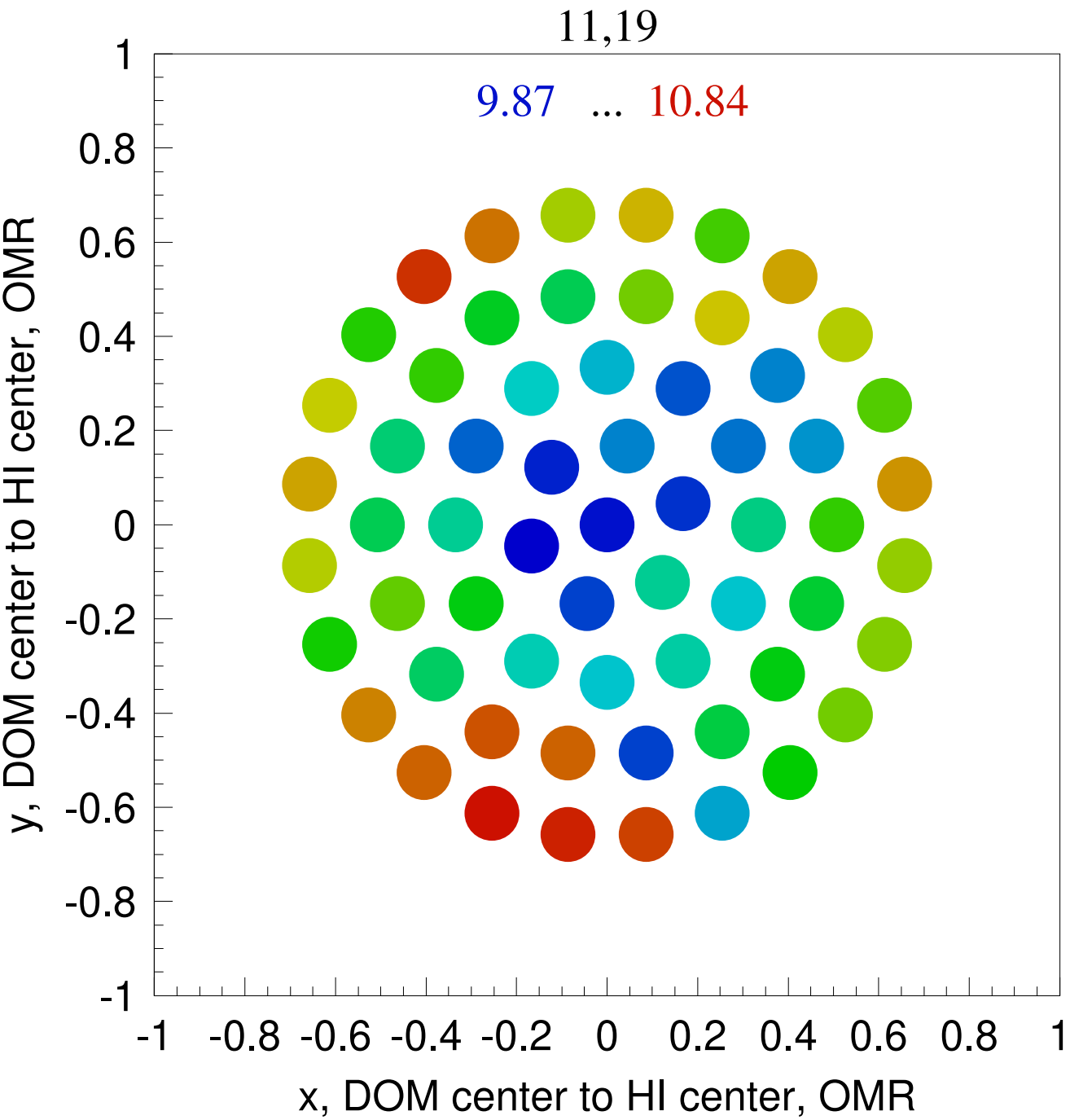

11,14
12.93 ... 14.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

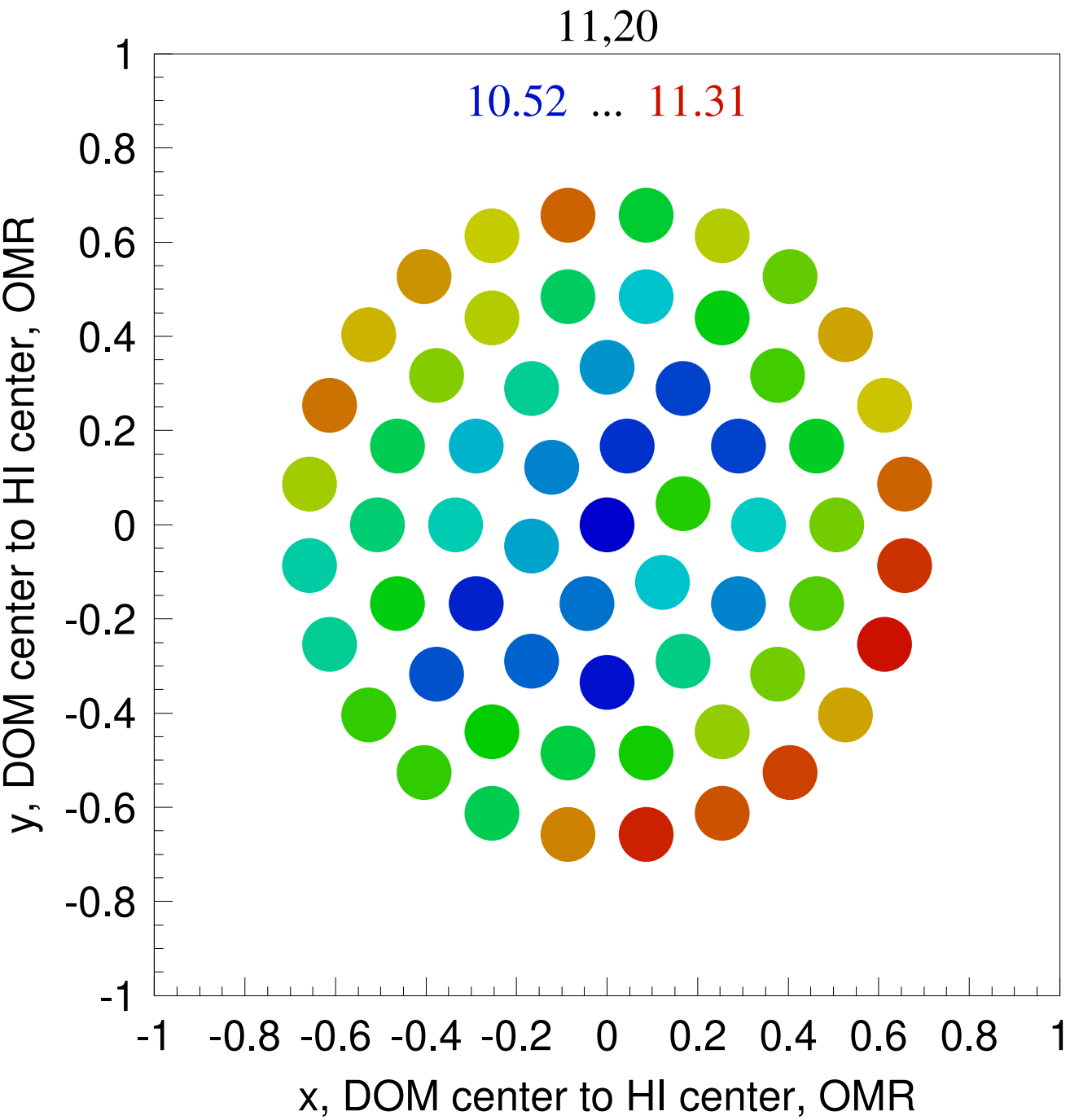

11,15
12.19 ... 13.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

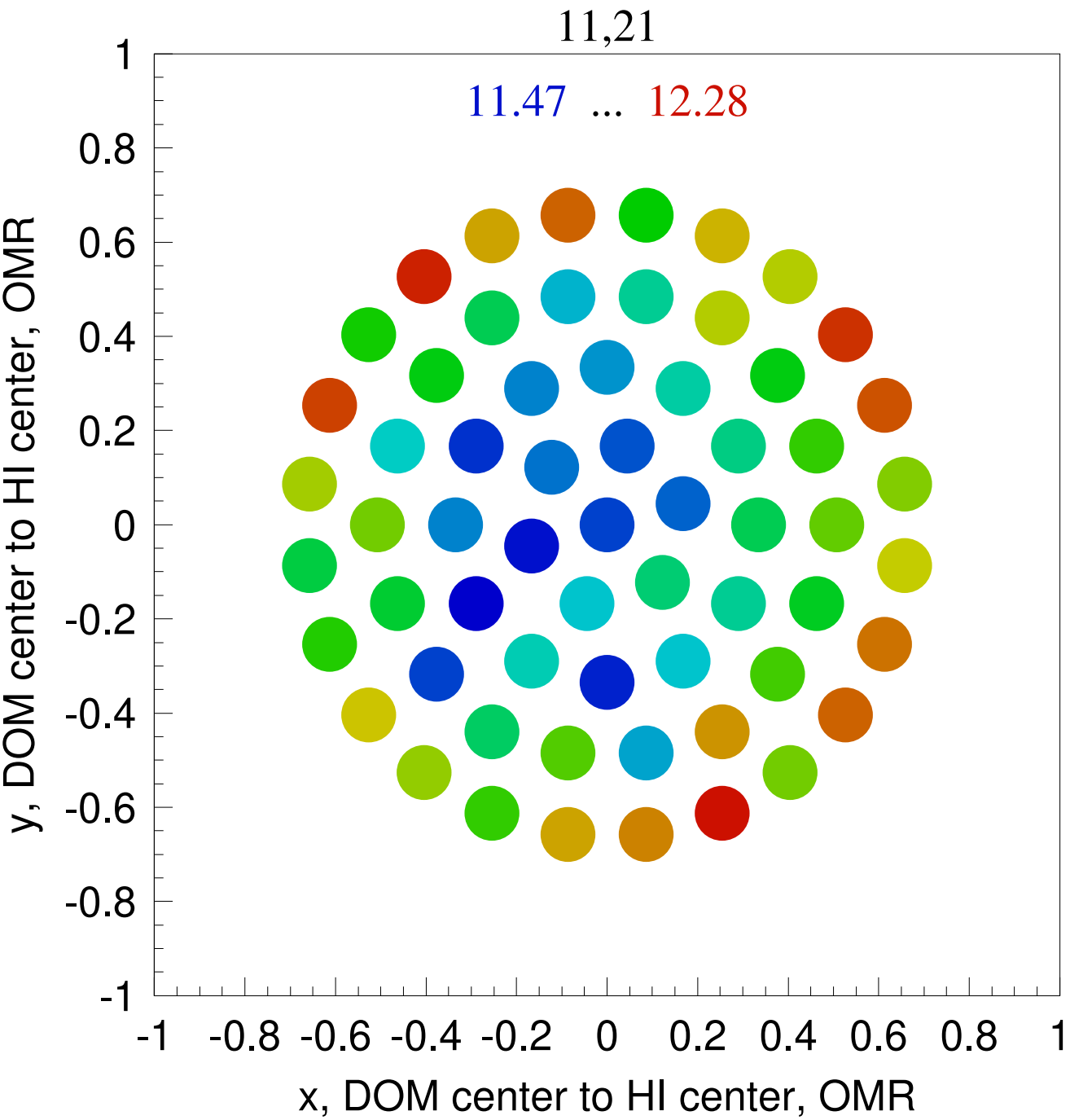

11,16
11.82 ... 13.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

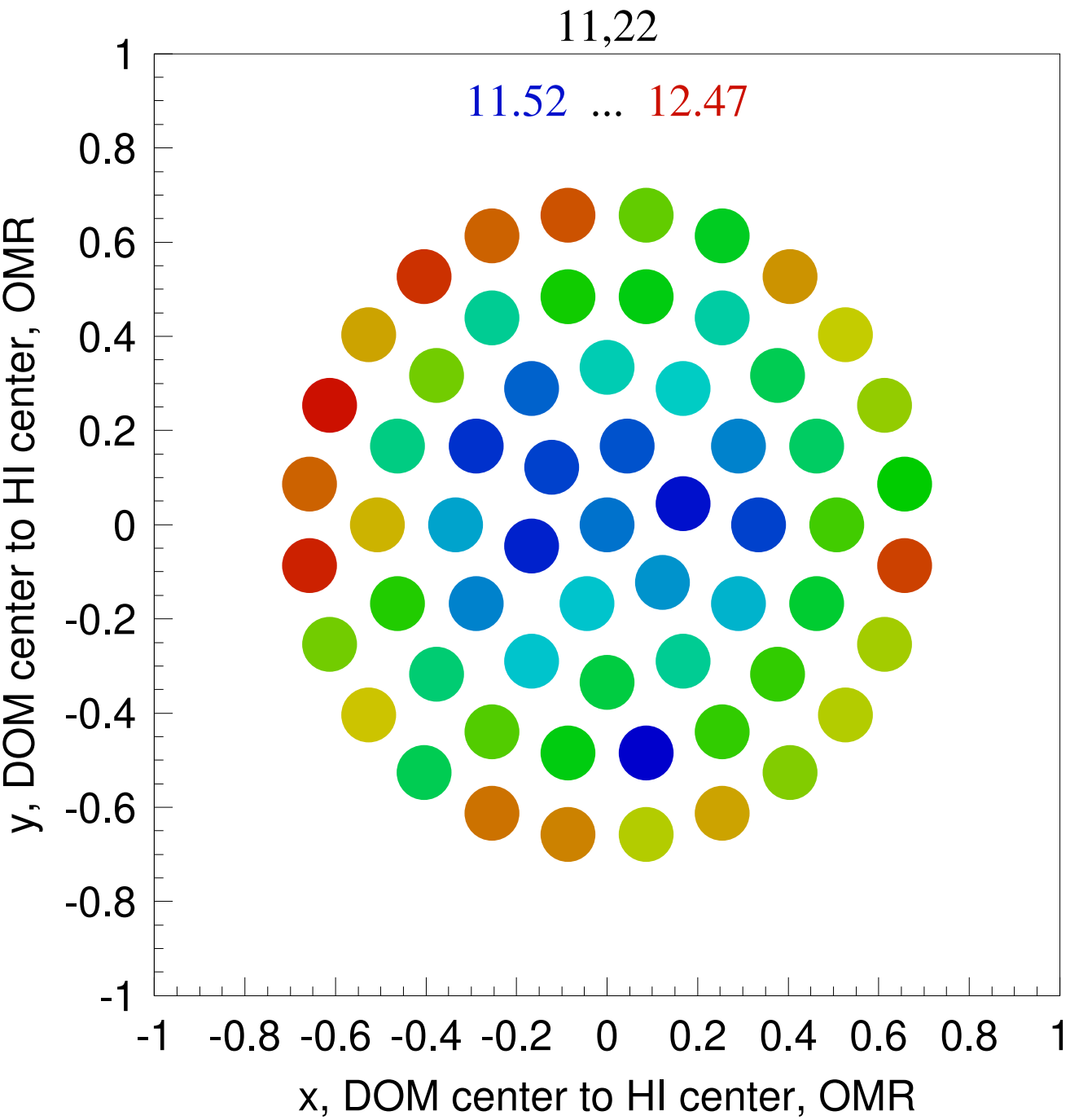

11,17
10.20 ... 11.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

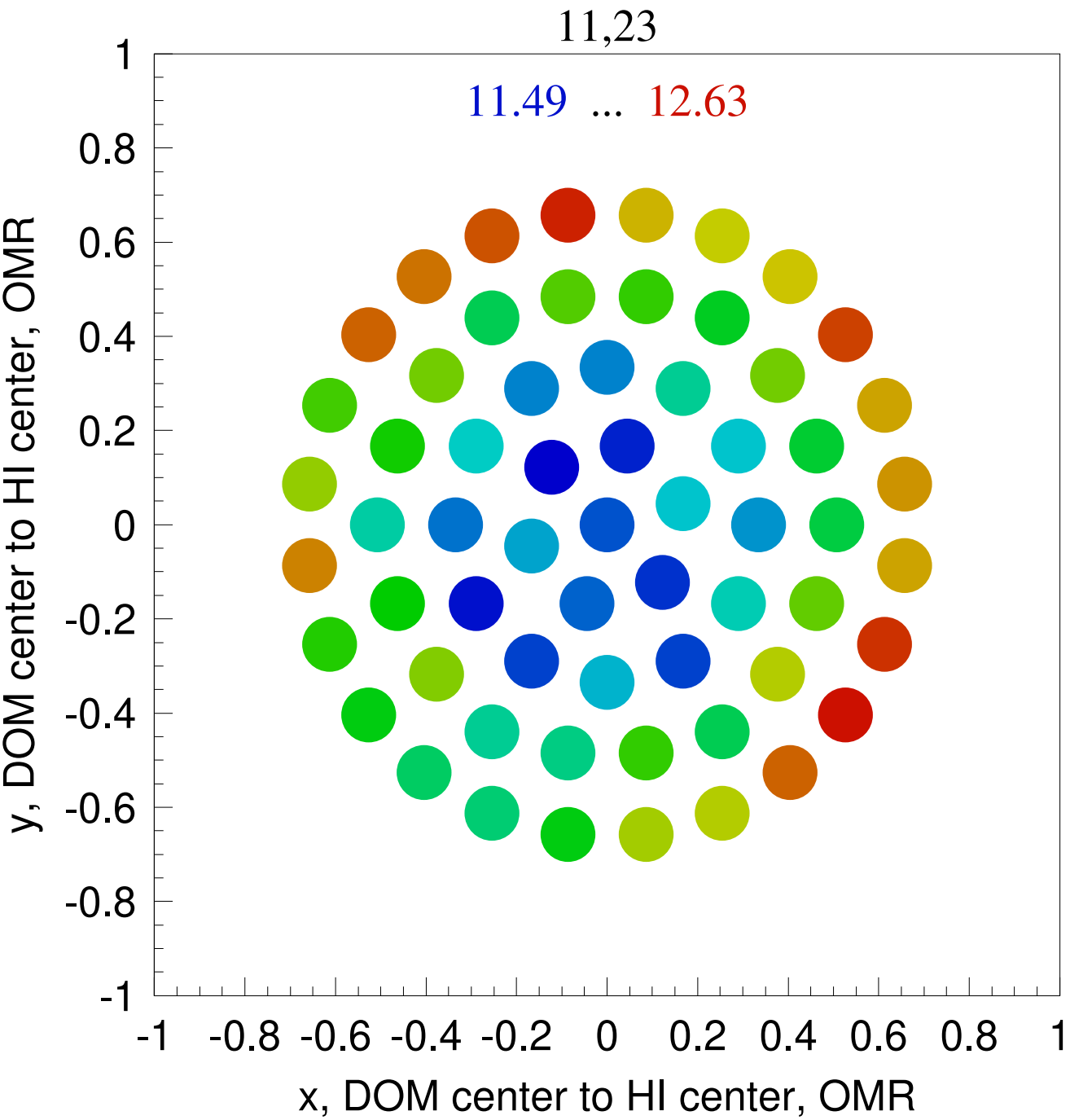

11,18
9.55 ... 10.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

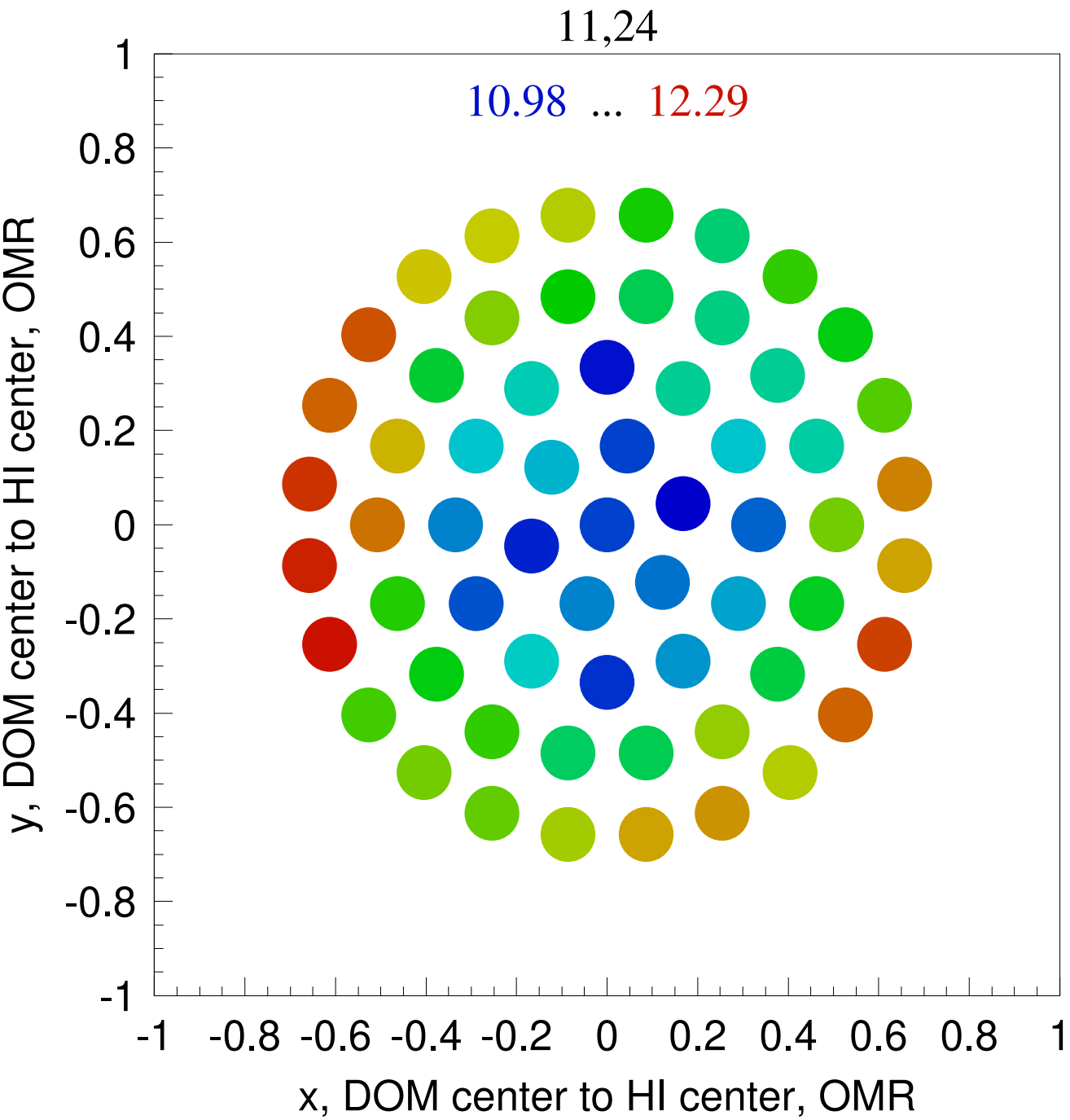

11,19
9.87 ... 10.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

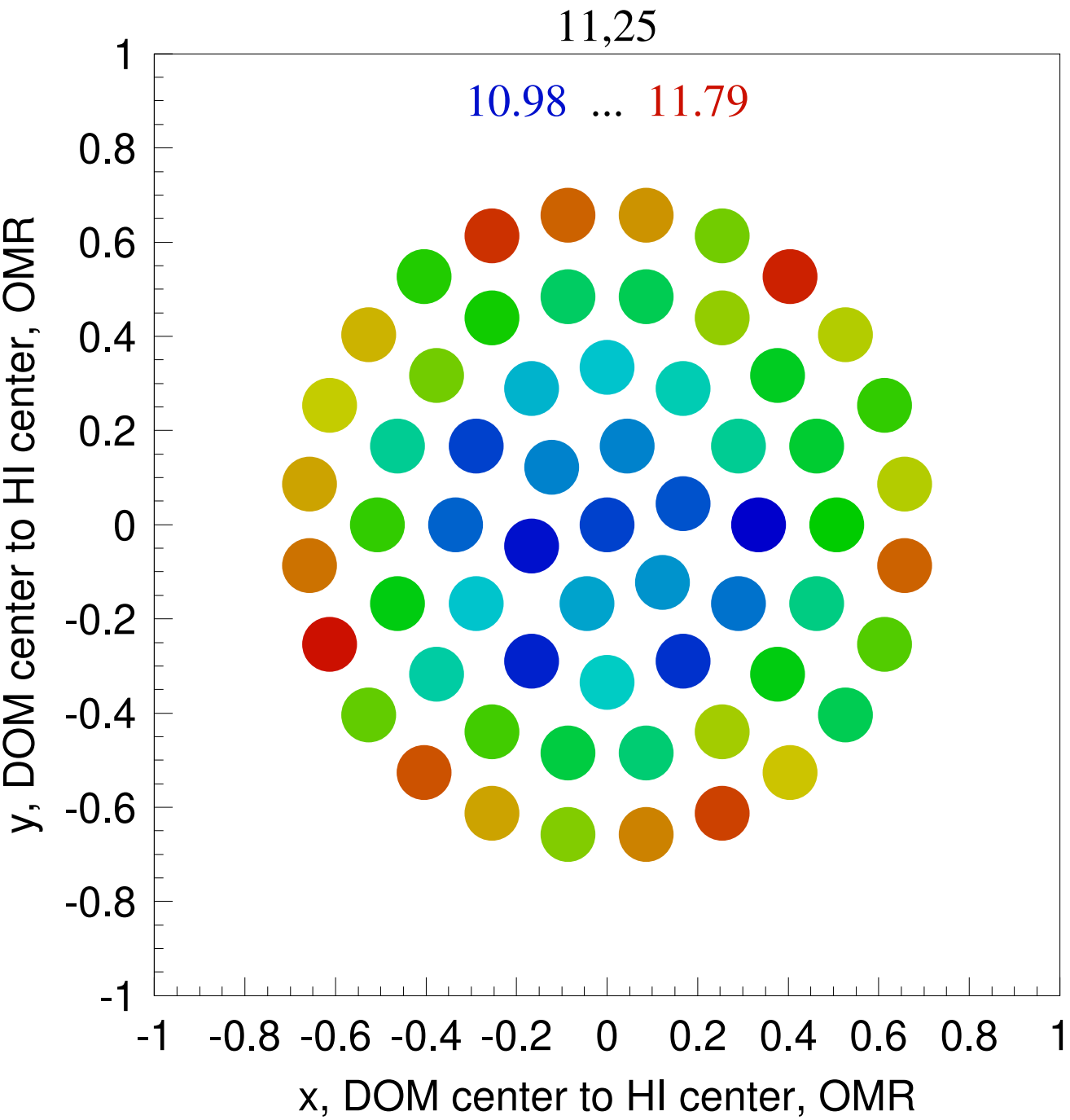

11,20
10.52 ... 11.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

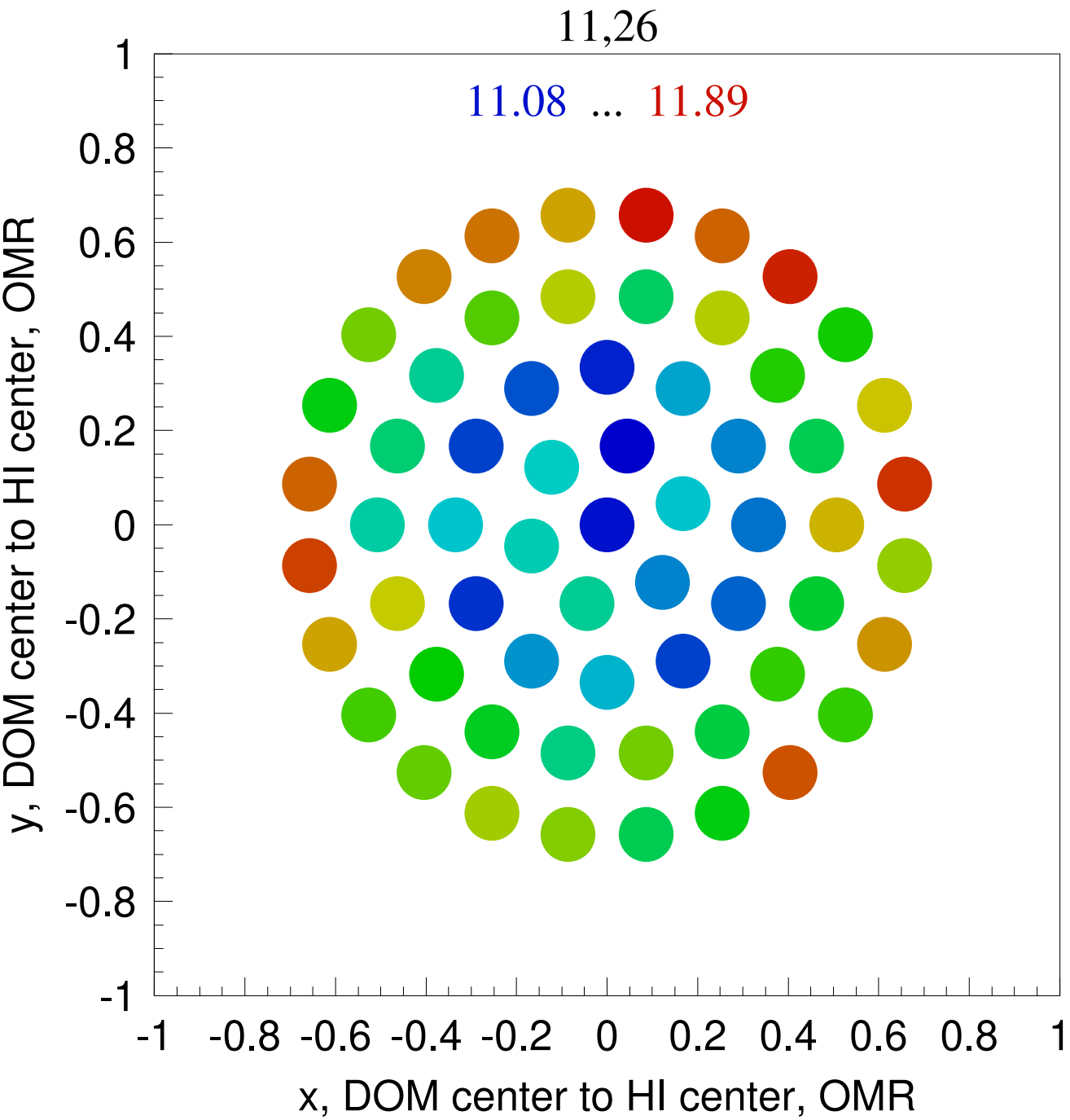

11,21
11.47 ... 12.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

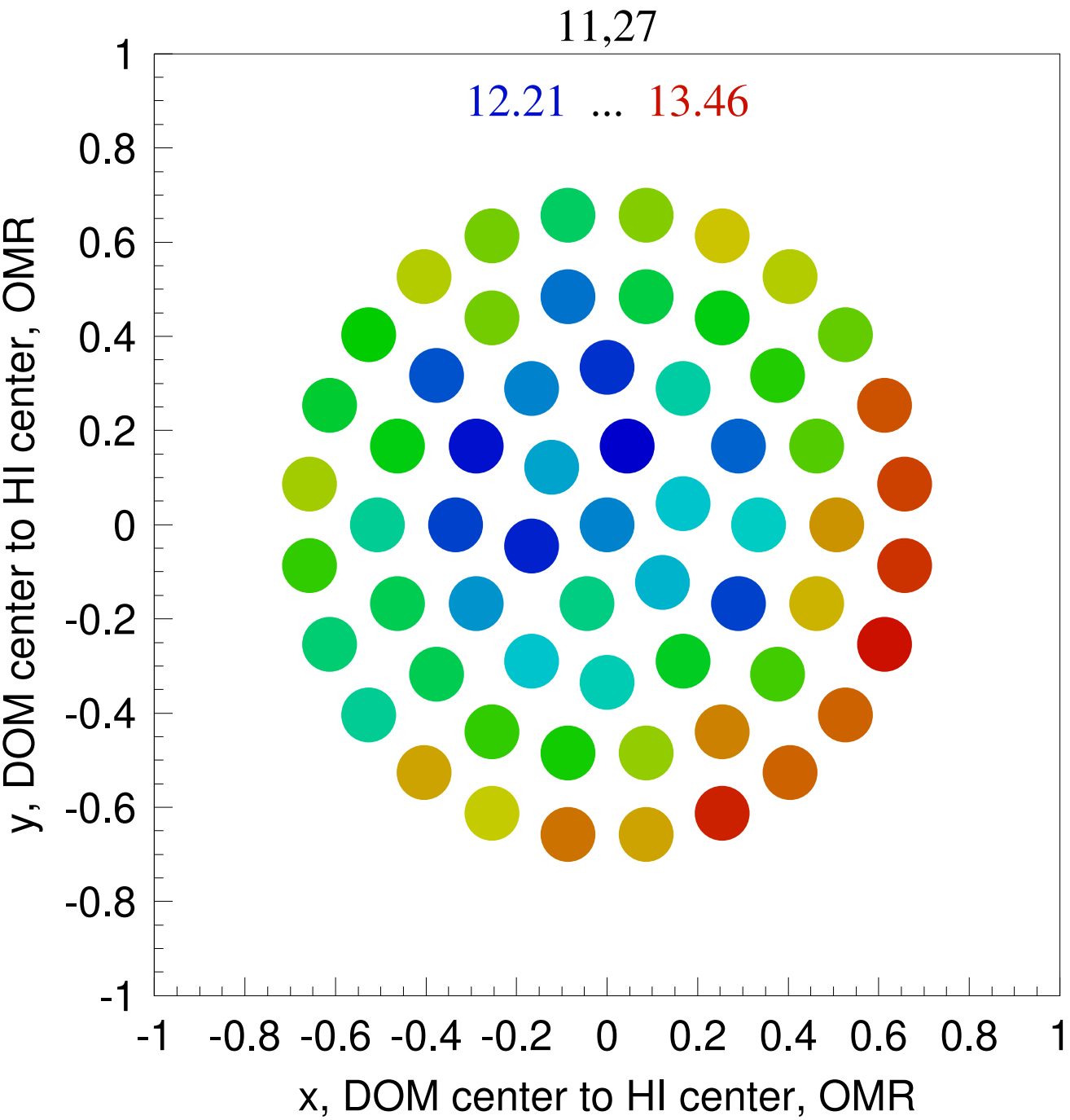

11,22
11.52 ... 12.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

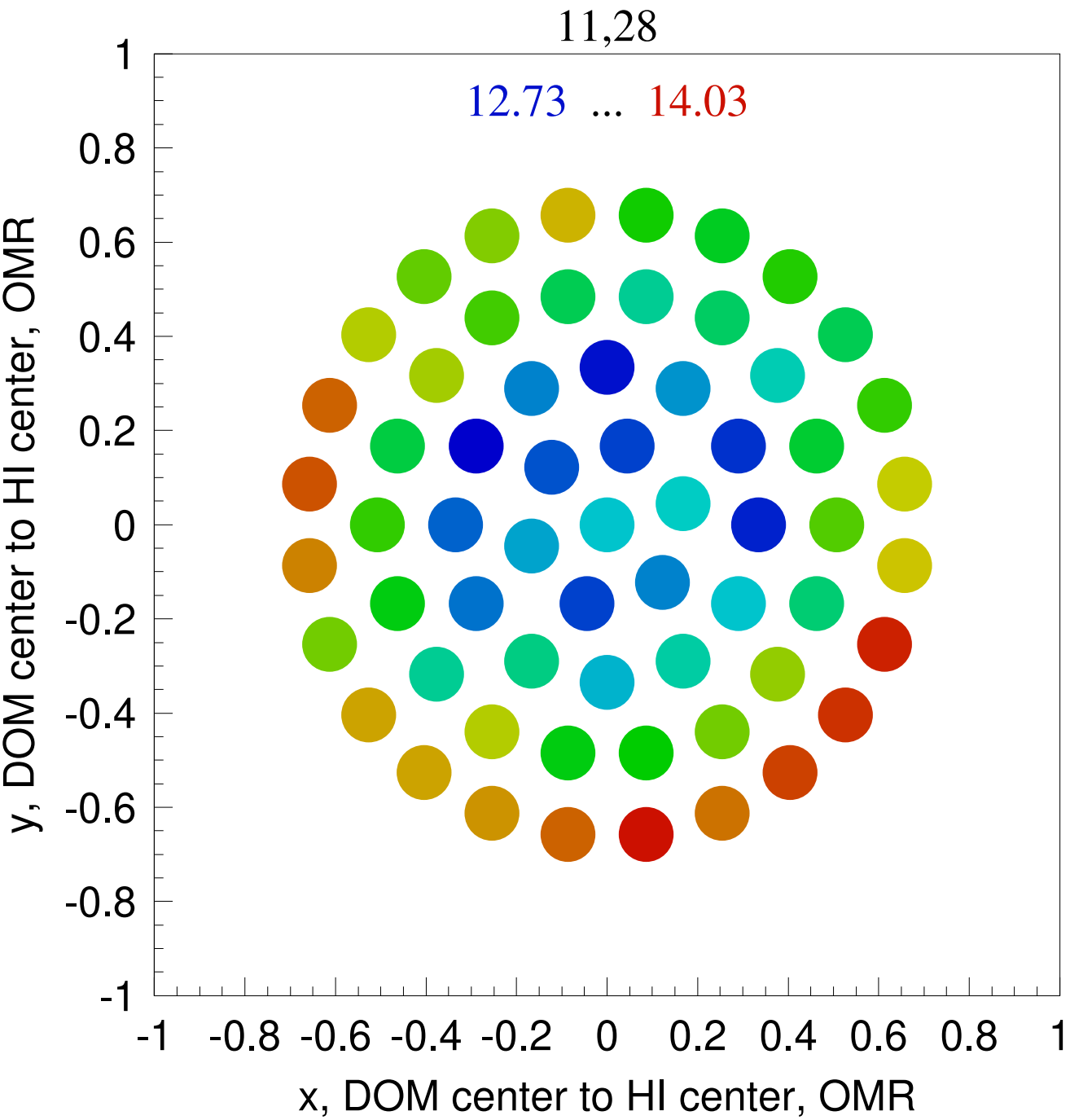

11,23
11.49 ... 12.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

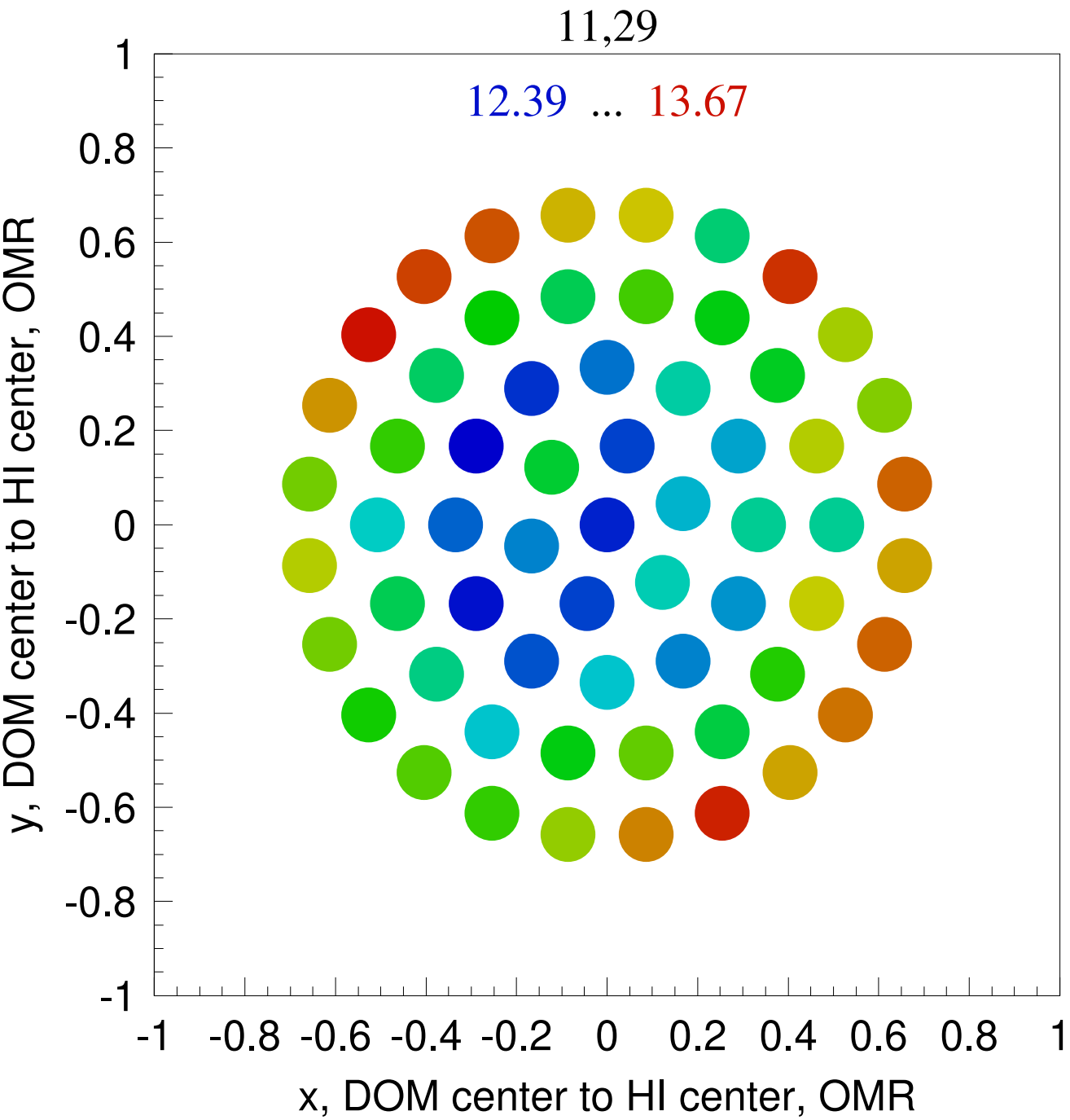

11,24
10.98 ... 12.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

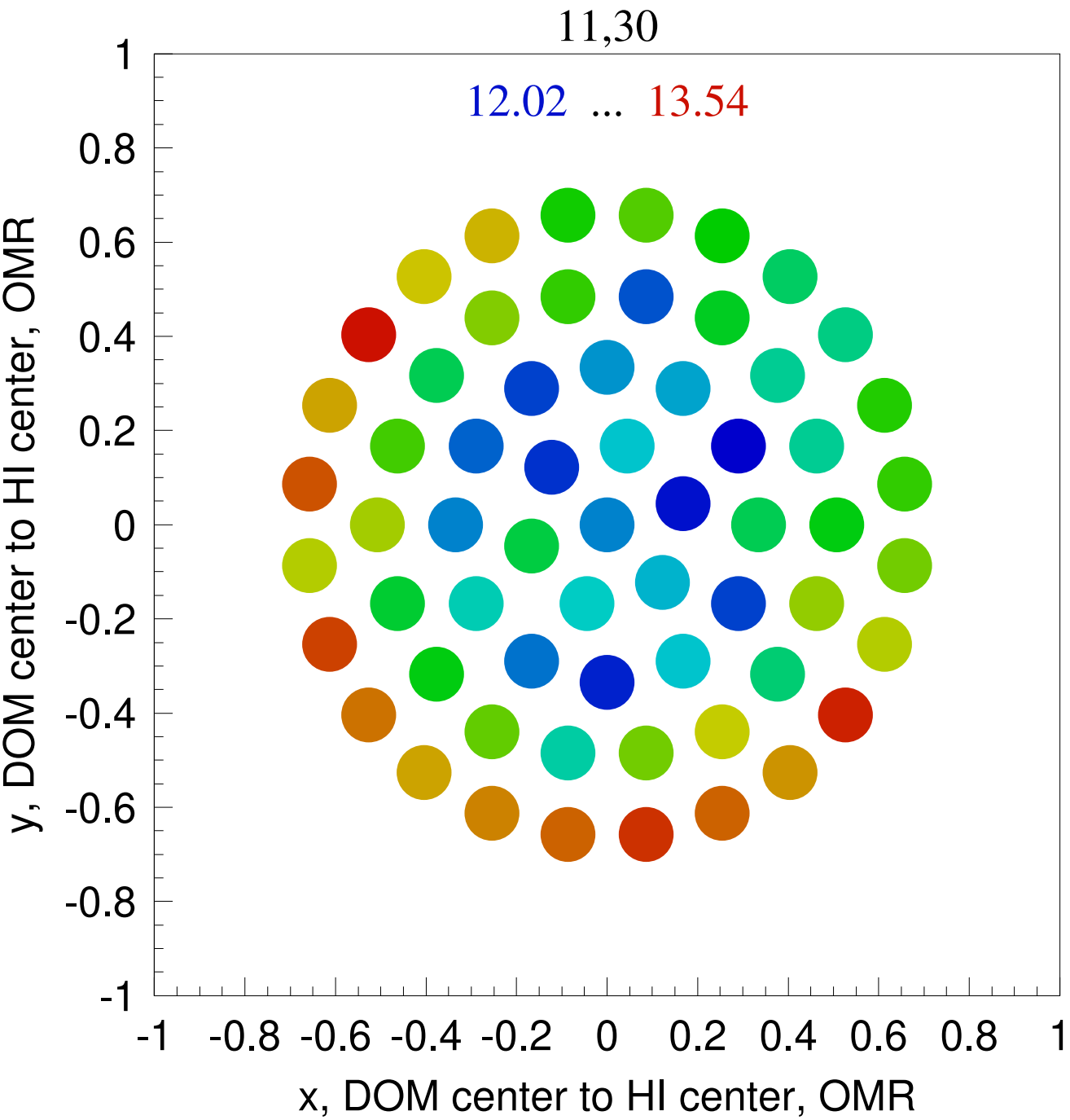

11,25
10.98 ... 11.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

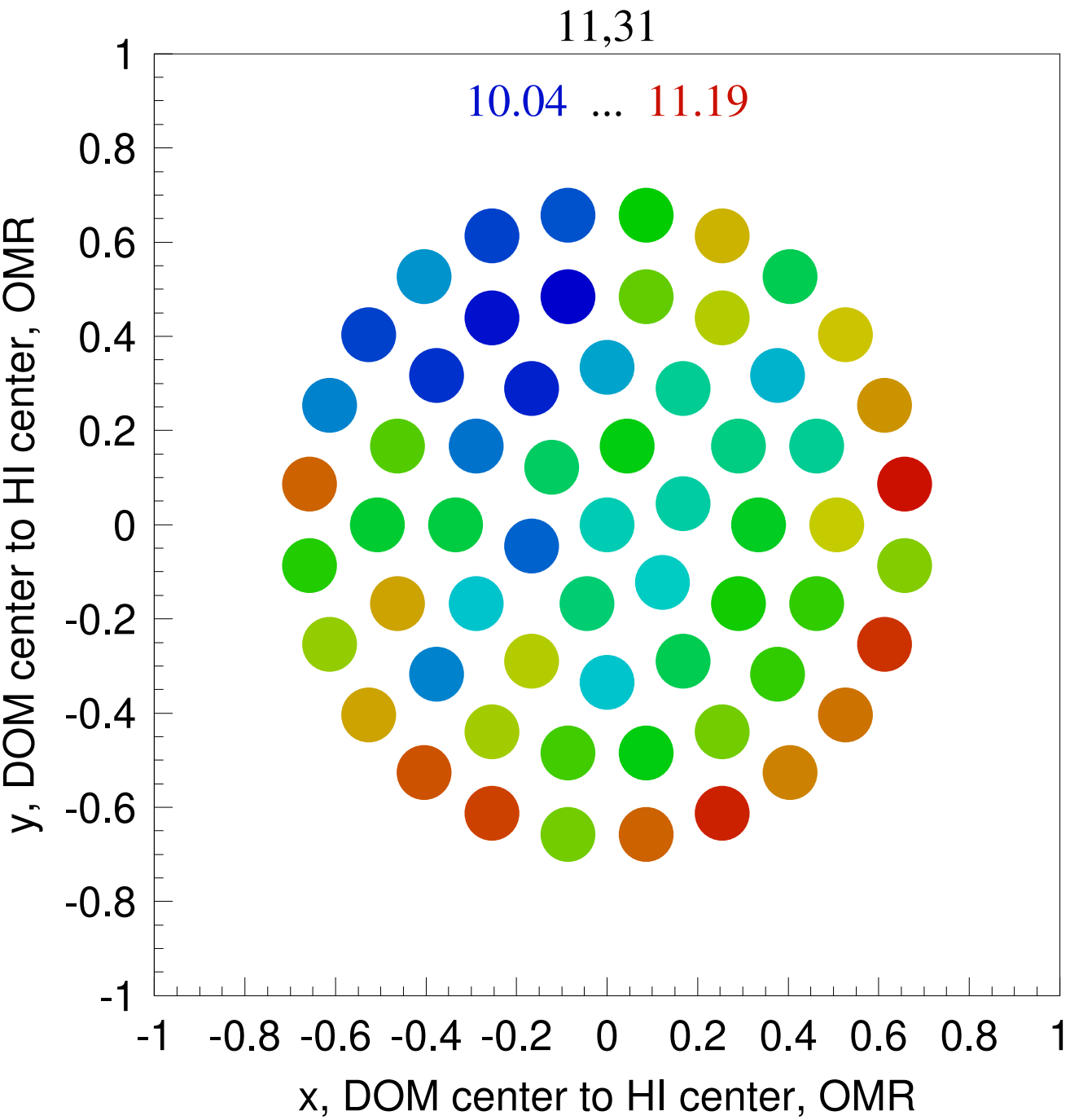

11,26
11.08 ... 11.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

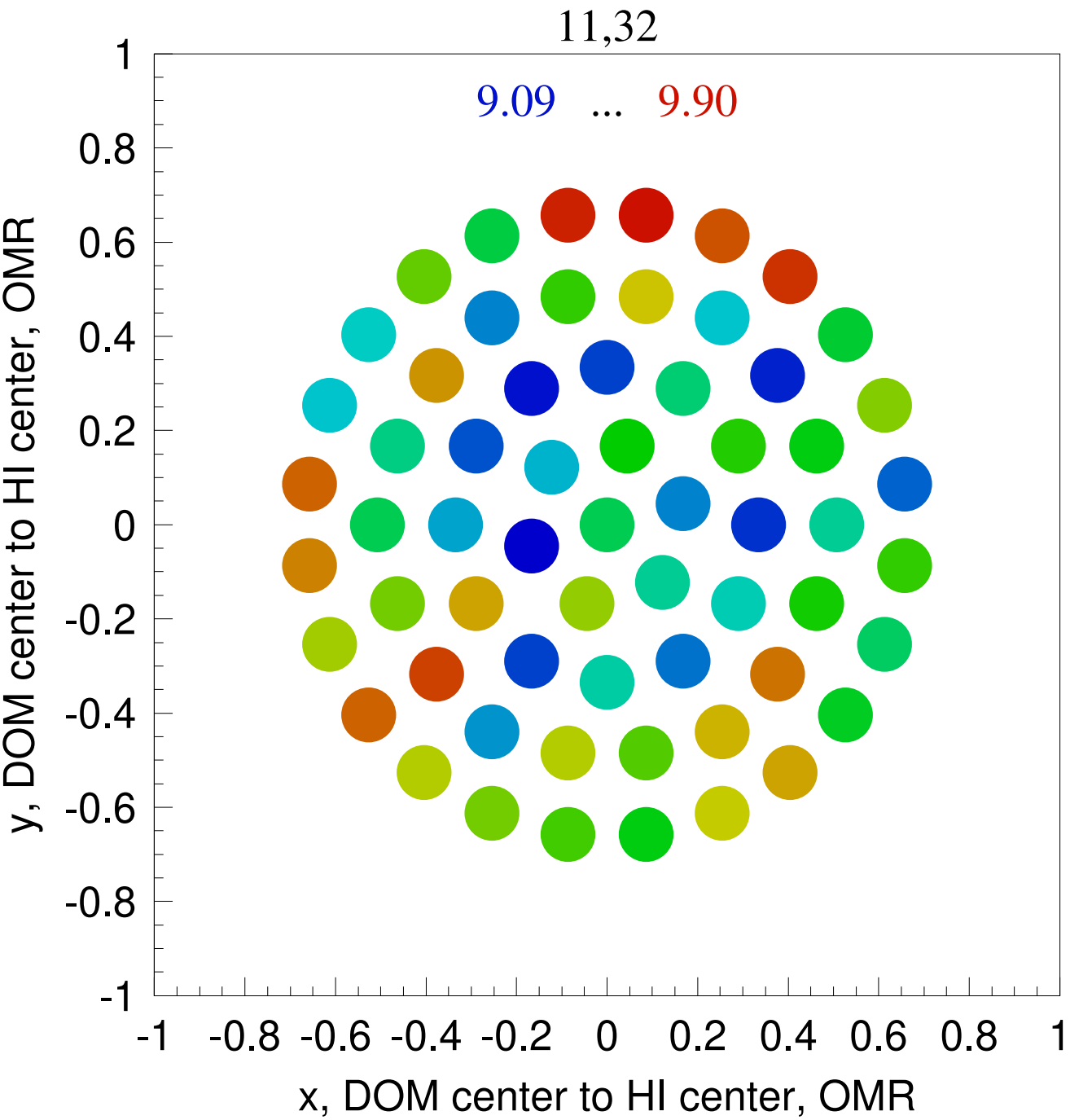

11,27
12.21 ... 13.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

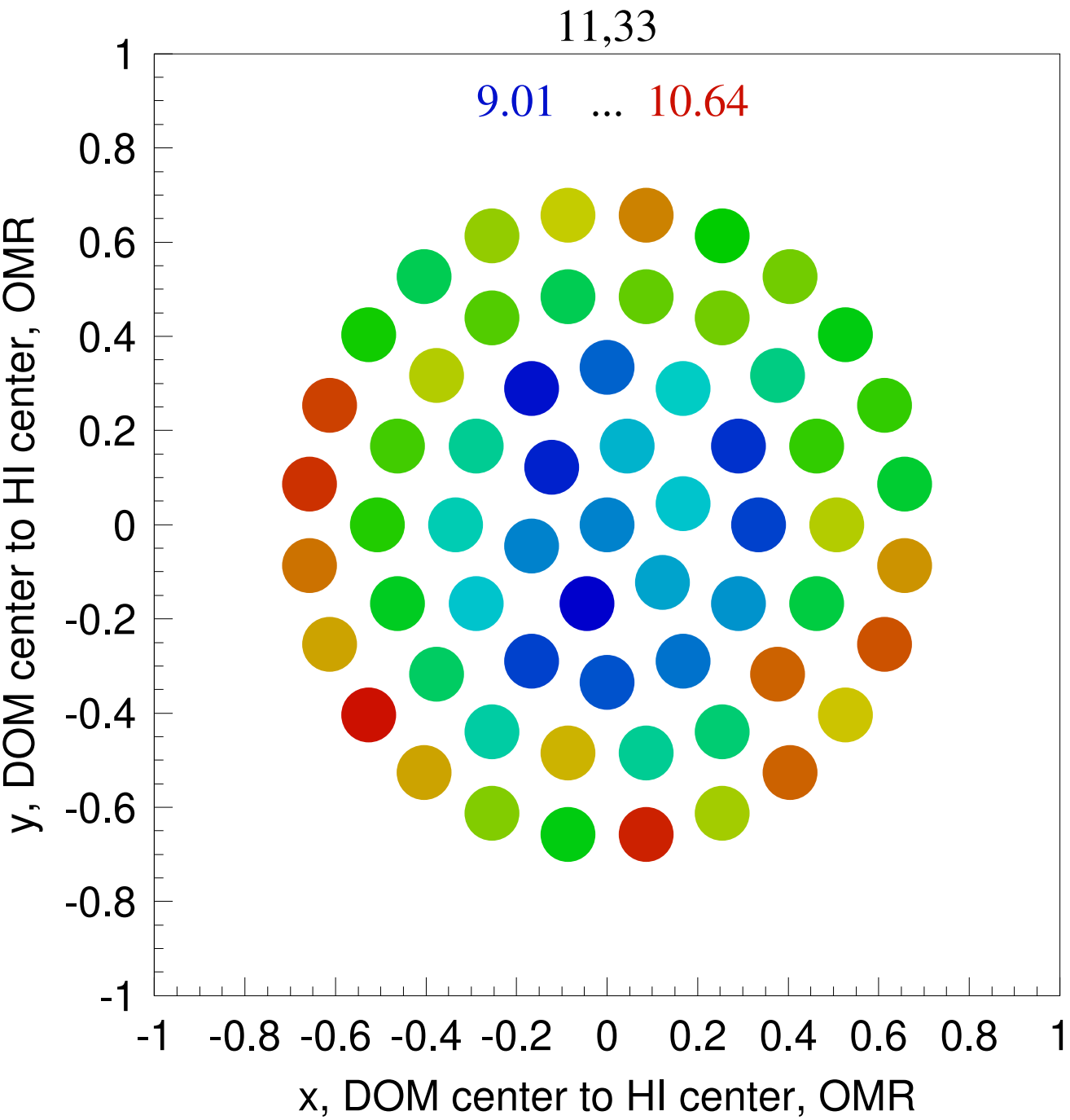

11,28
12.73 ... 14.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

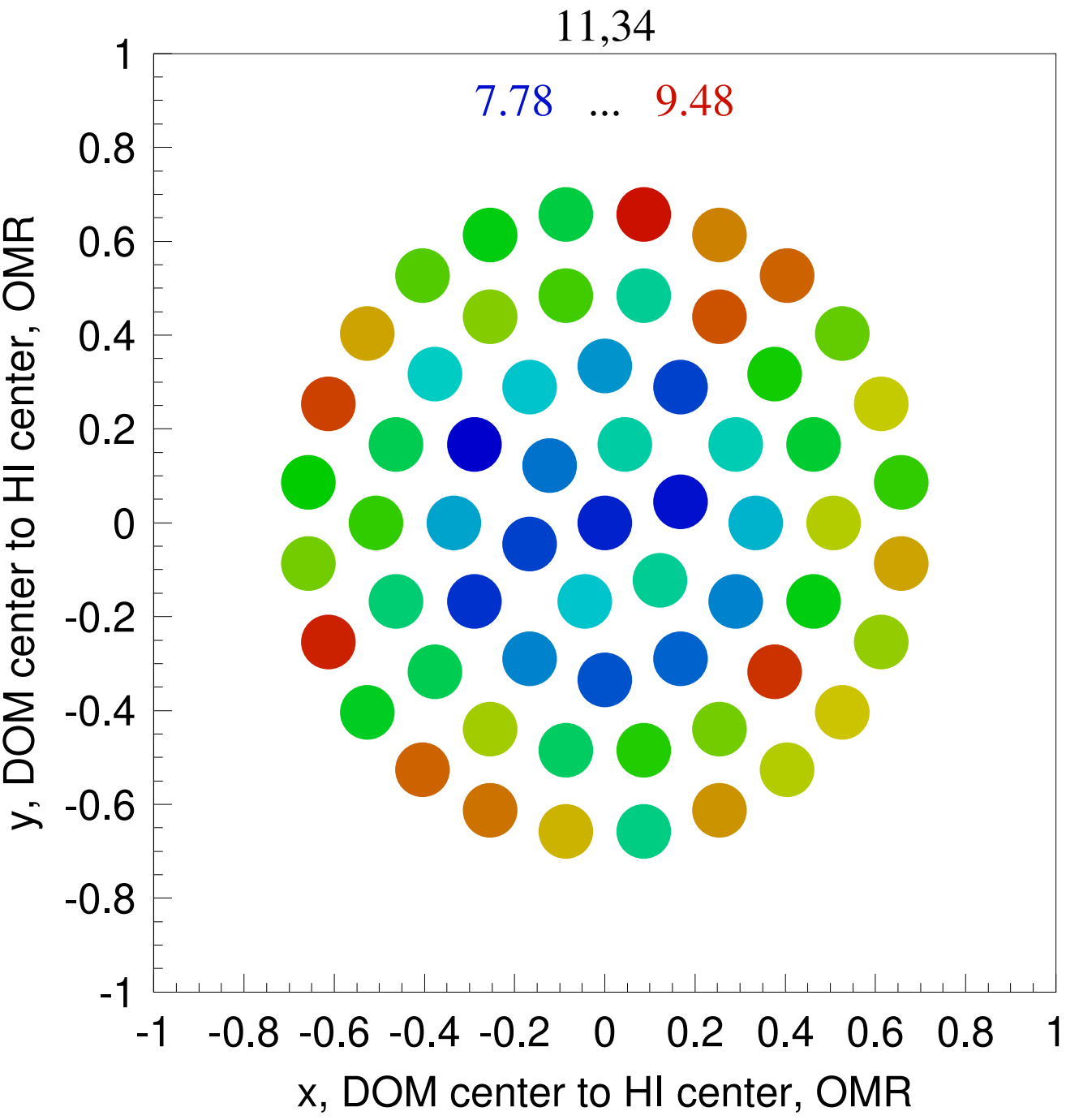

11,29
12.39 ... 13.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

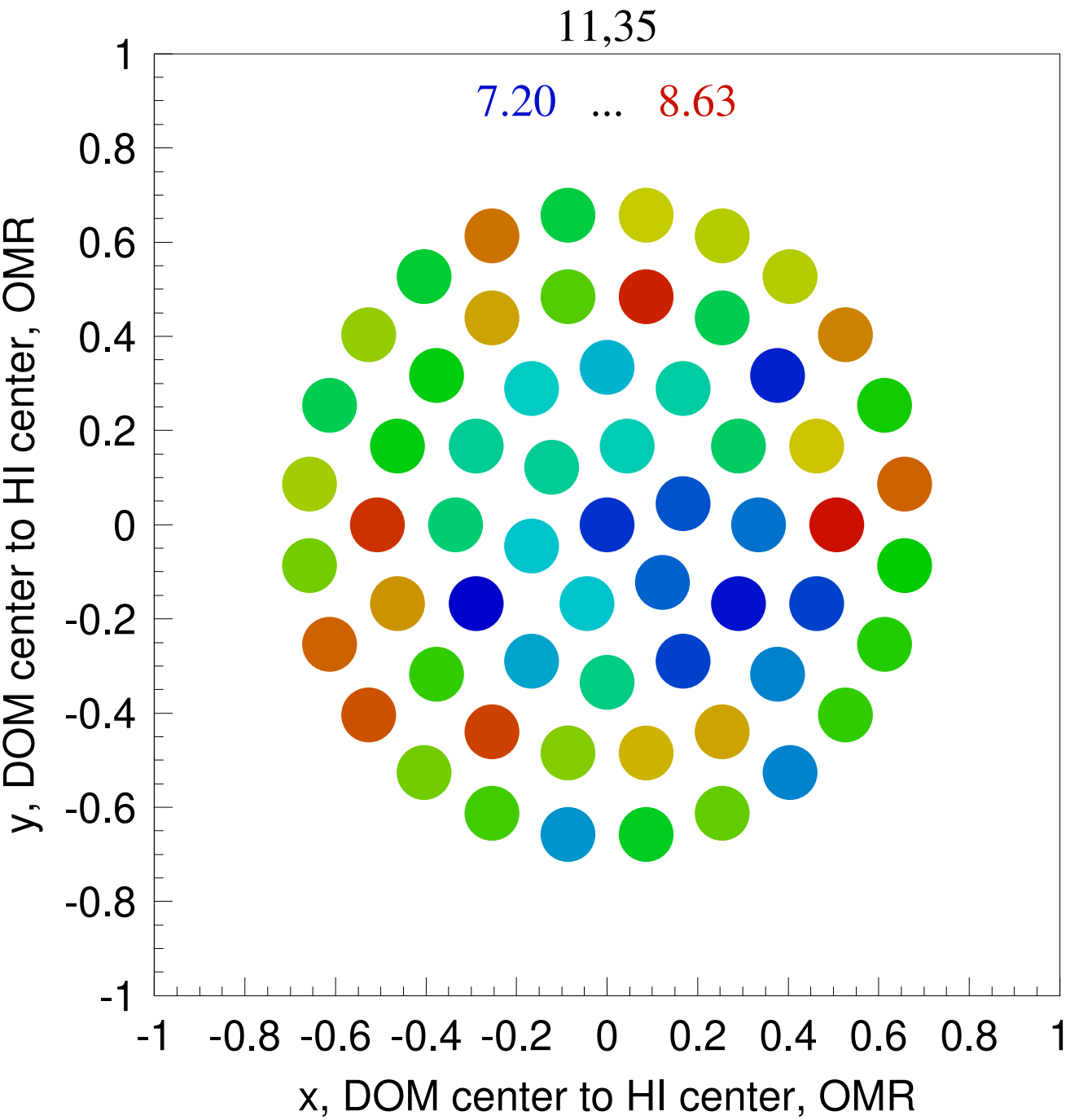

11,30
12.02 ... 13.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

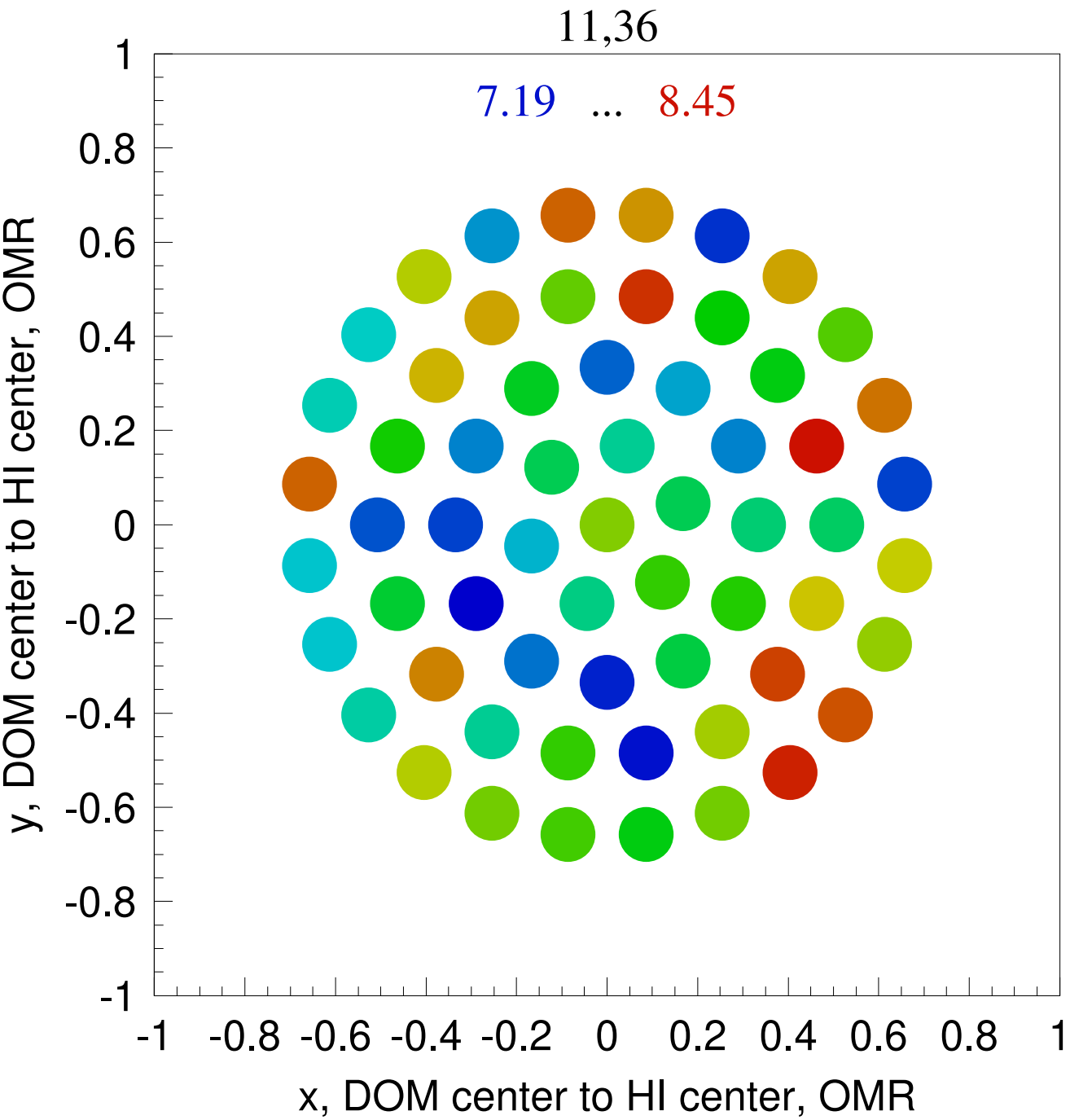

11,31
10.04 ... 11.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

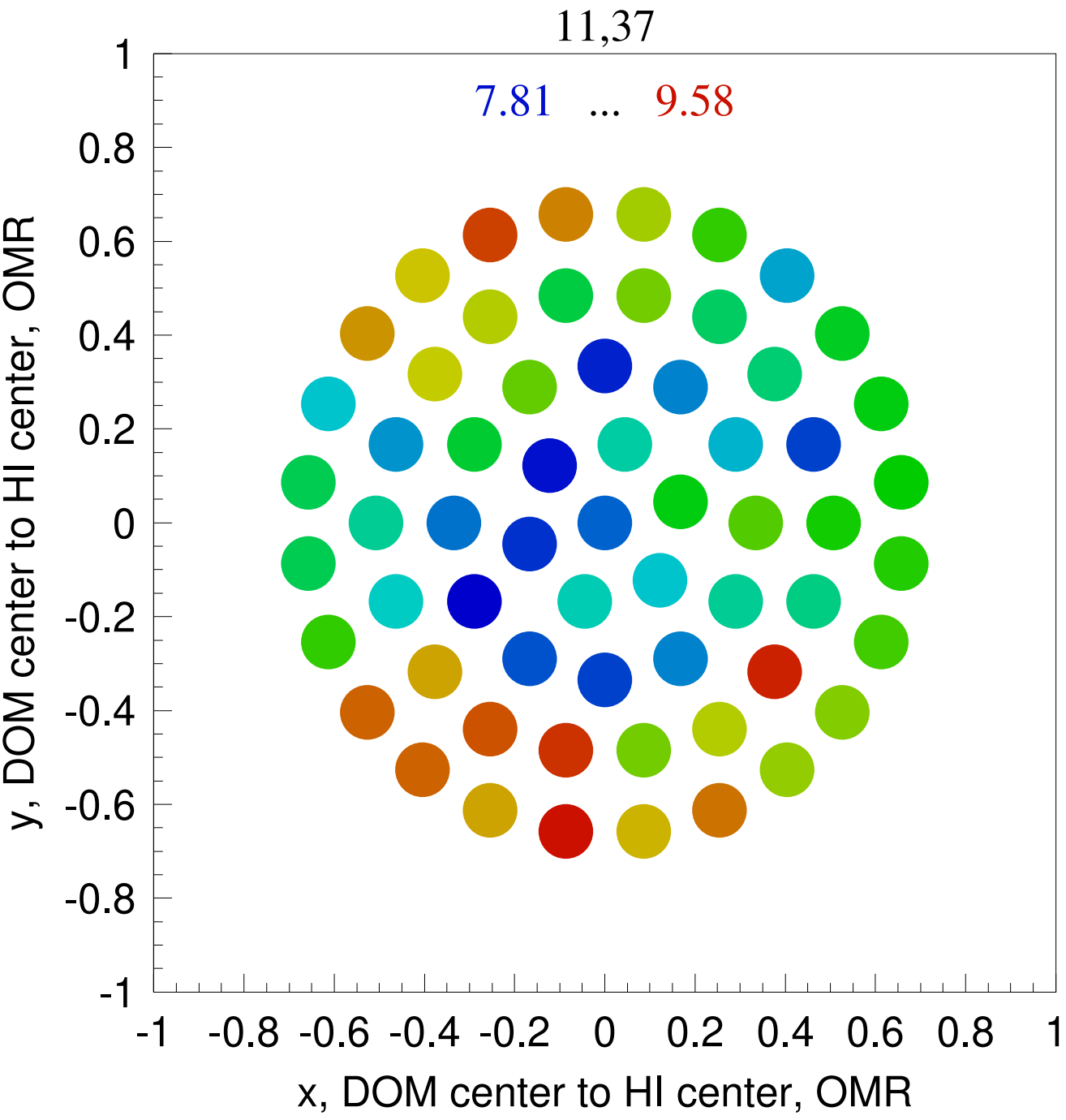

11,32
9.09 ... 9.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

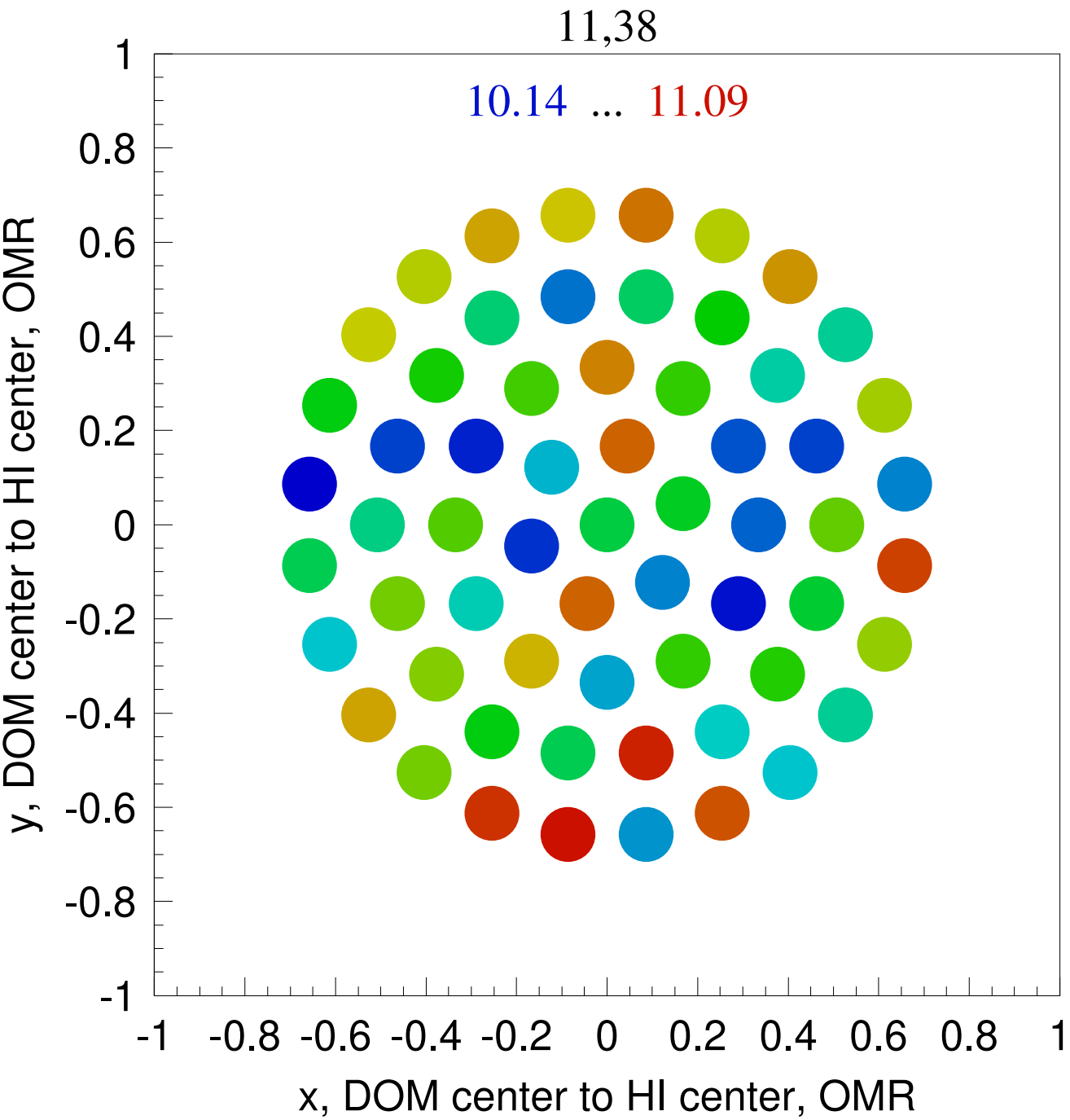

11,33
9.01 ... 10.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

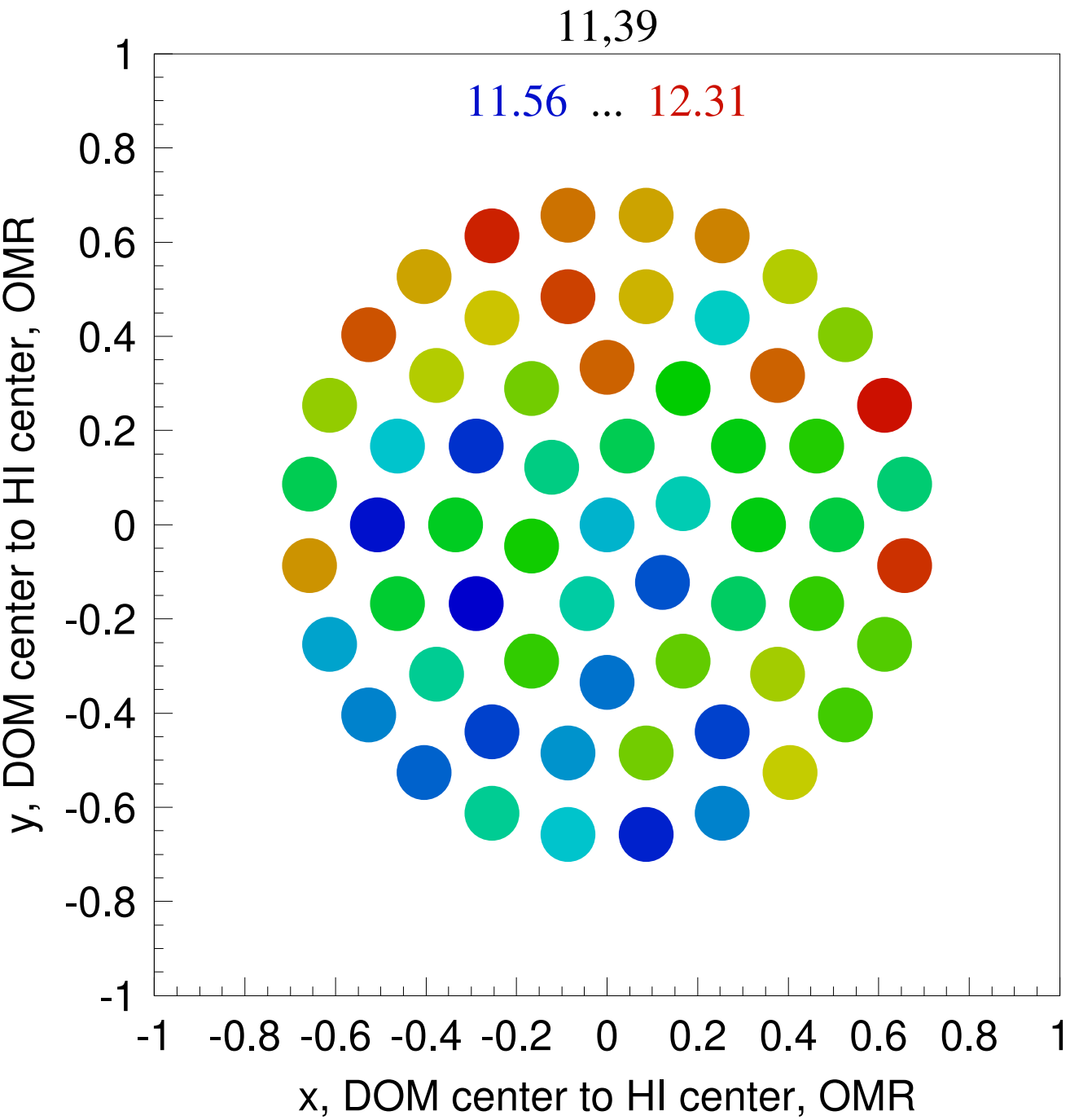

11,34
7.78 ... 9.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

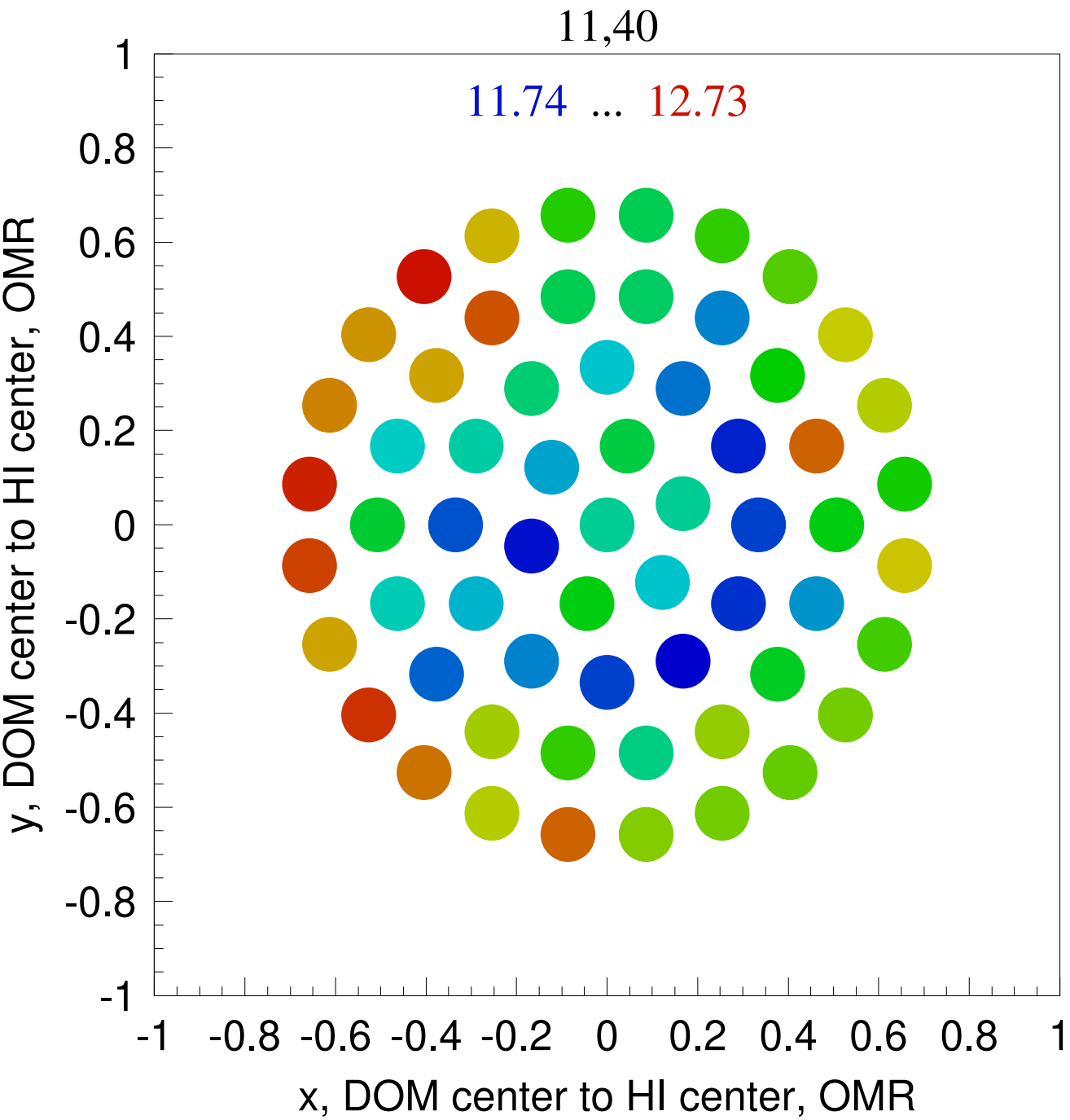

11,35
7.20 ... 8.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

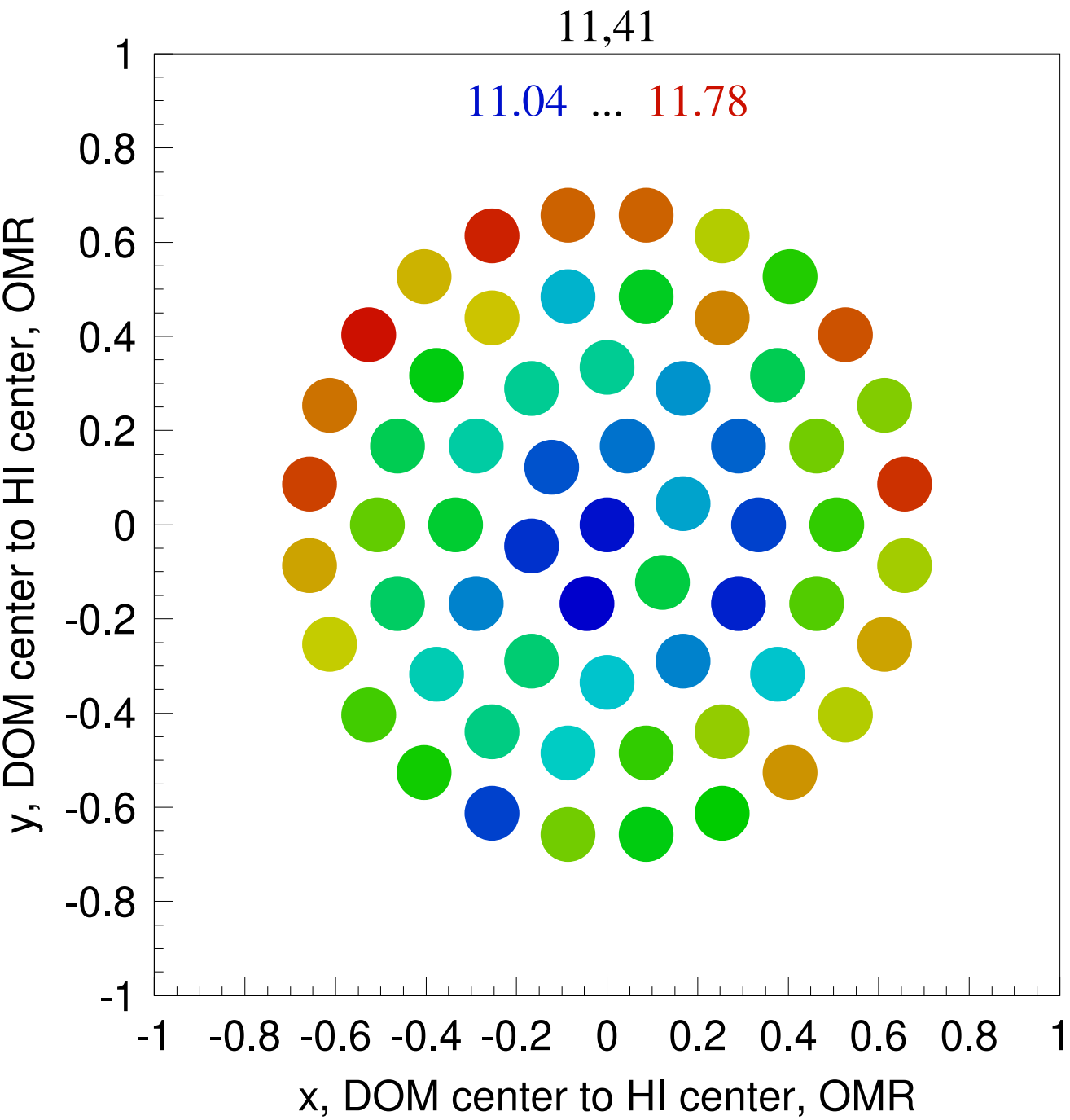

11,36
7.19 ... 8.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

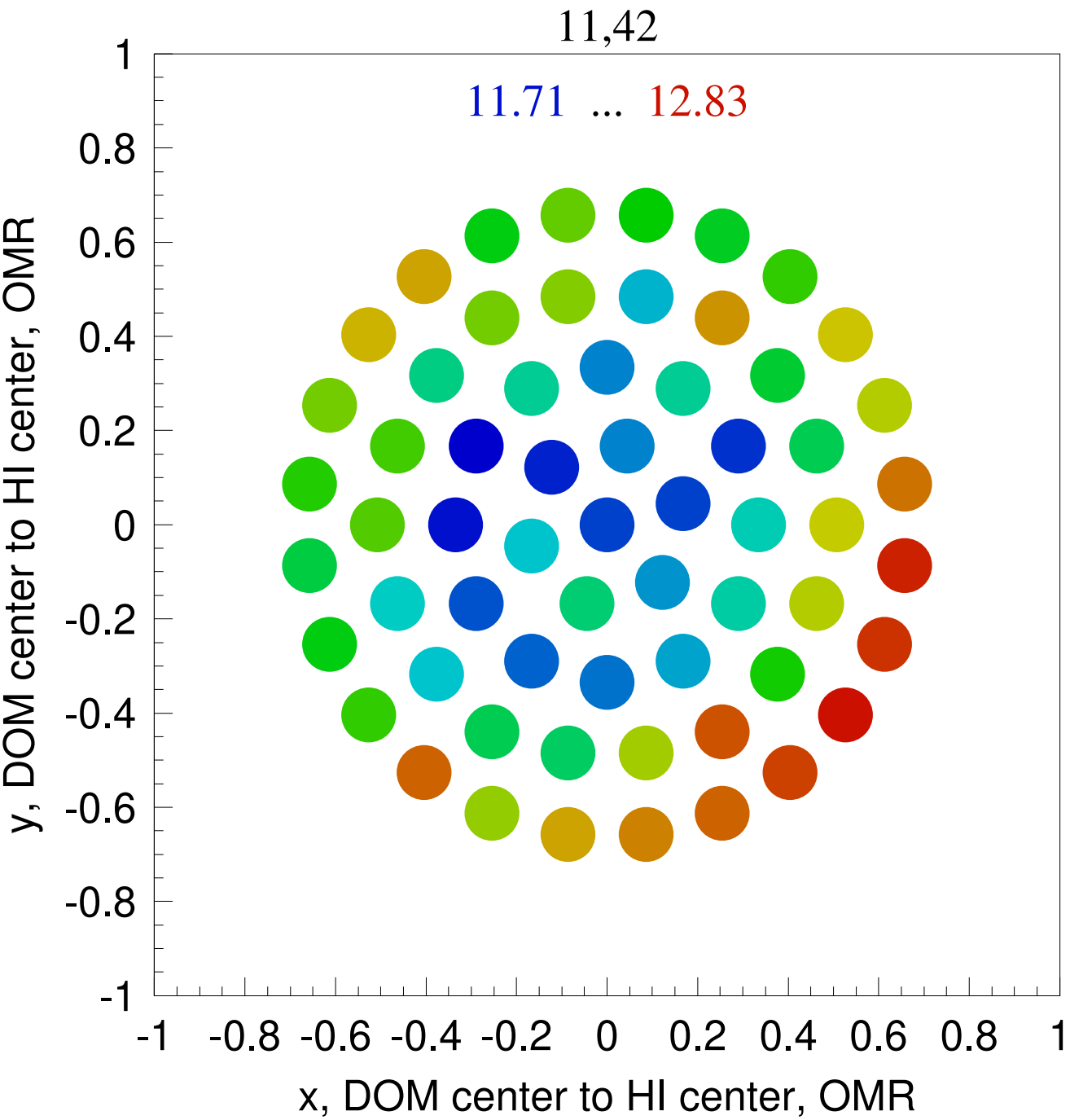

11,37
7.81 ... 9.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

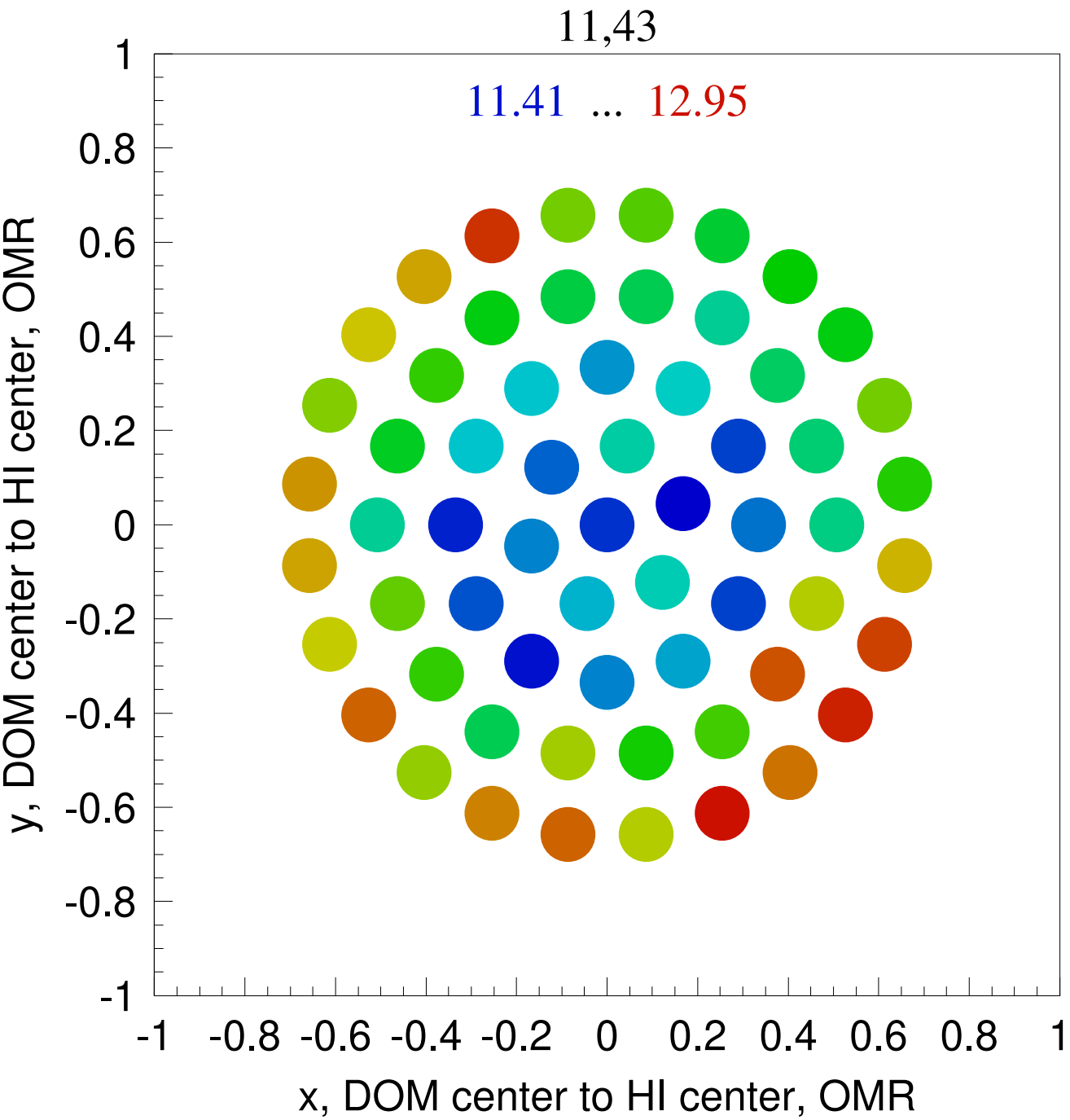

11,38
10.14 ... 11.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

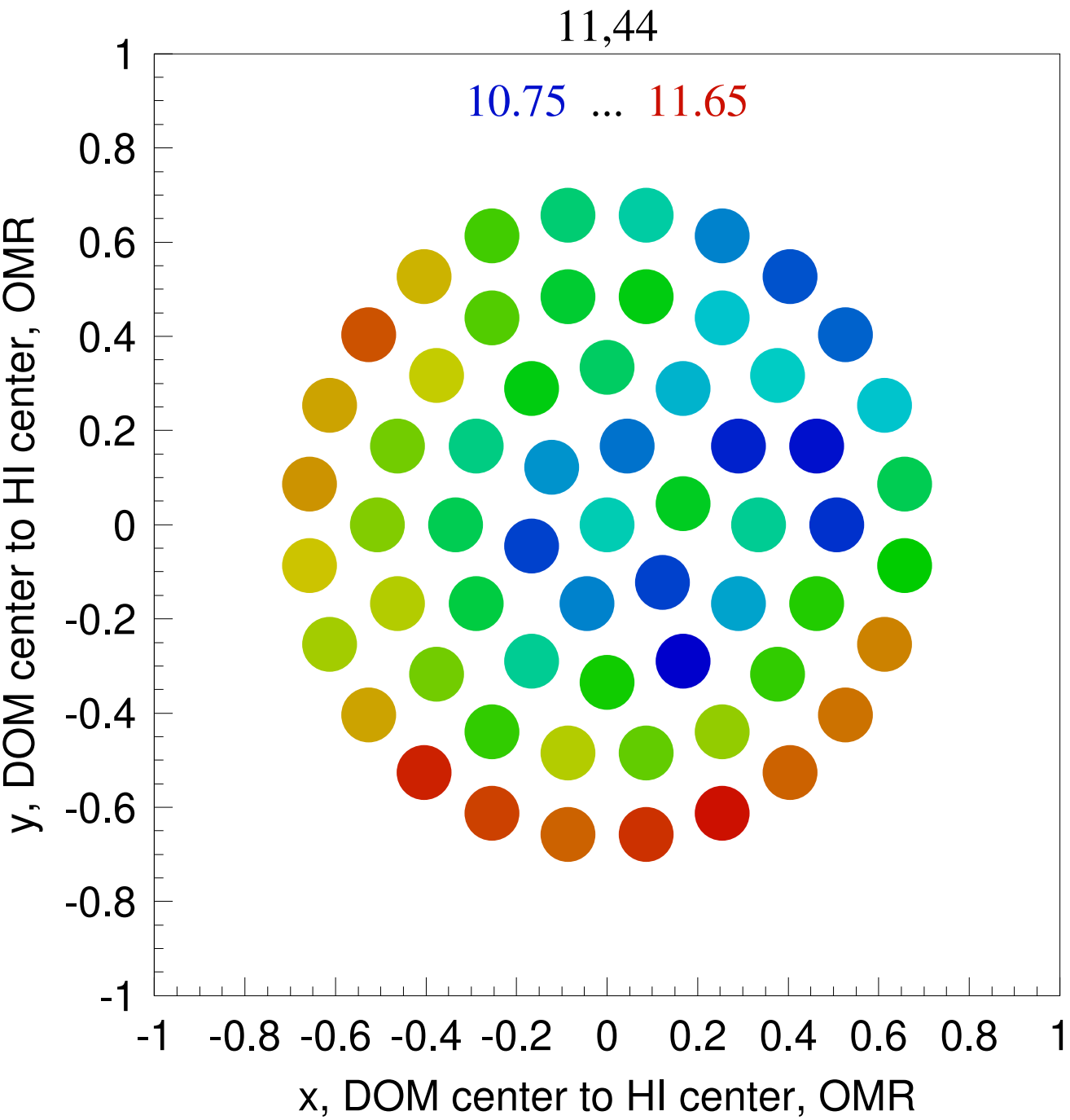

11,39
11.56 ... 12.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

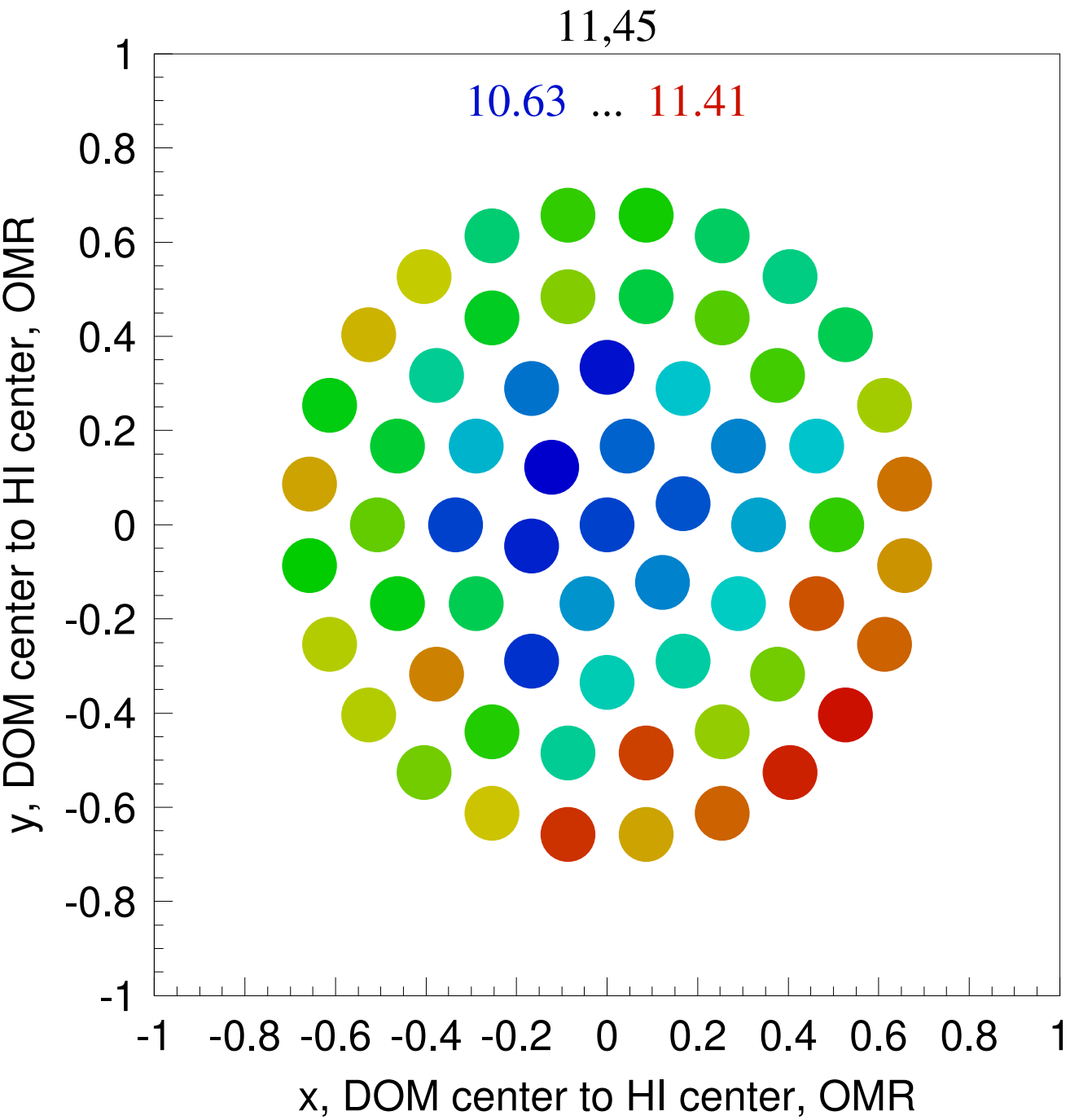

11,40
11.74 ... 12.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

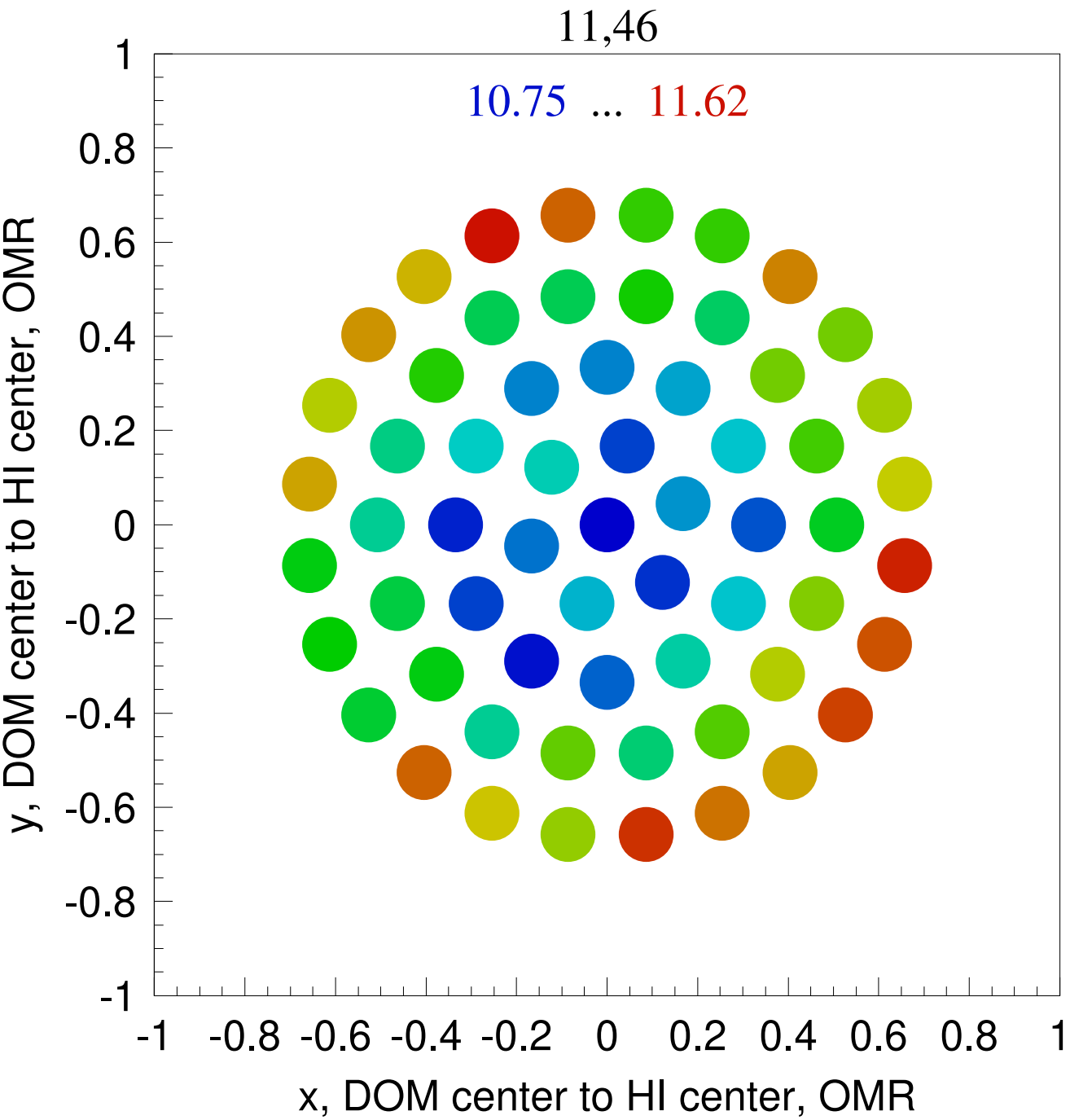

11,41
11.04 ... 11.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

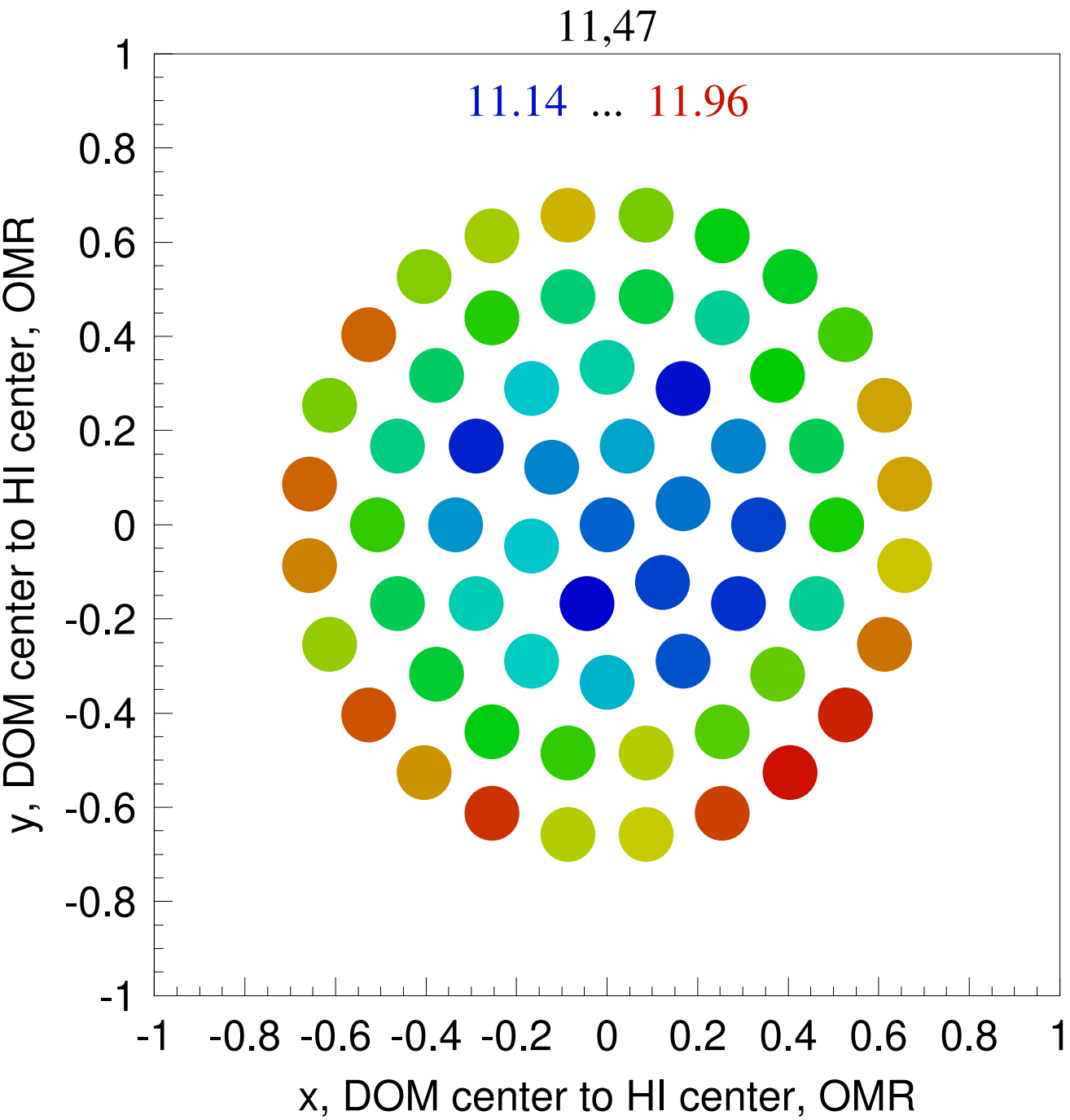

11,42
11.71 ... 12.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

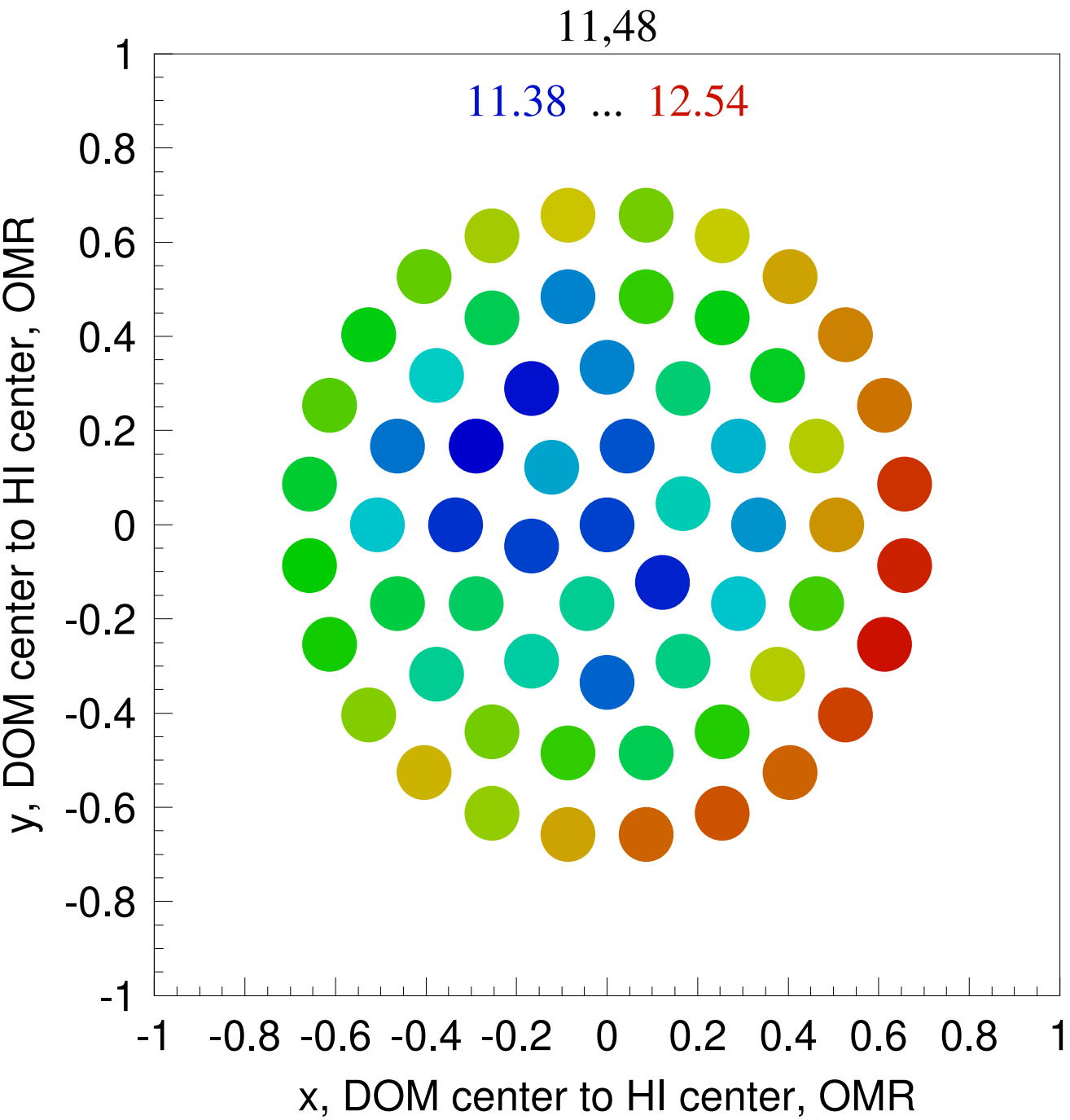

11,43
11.41 ... 12.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

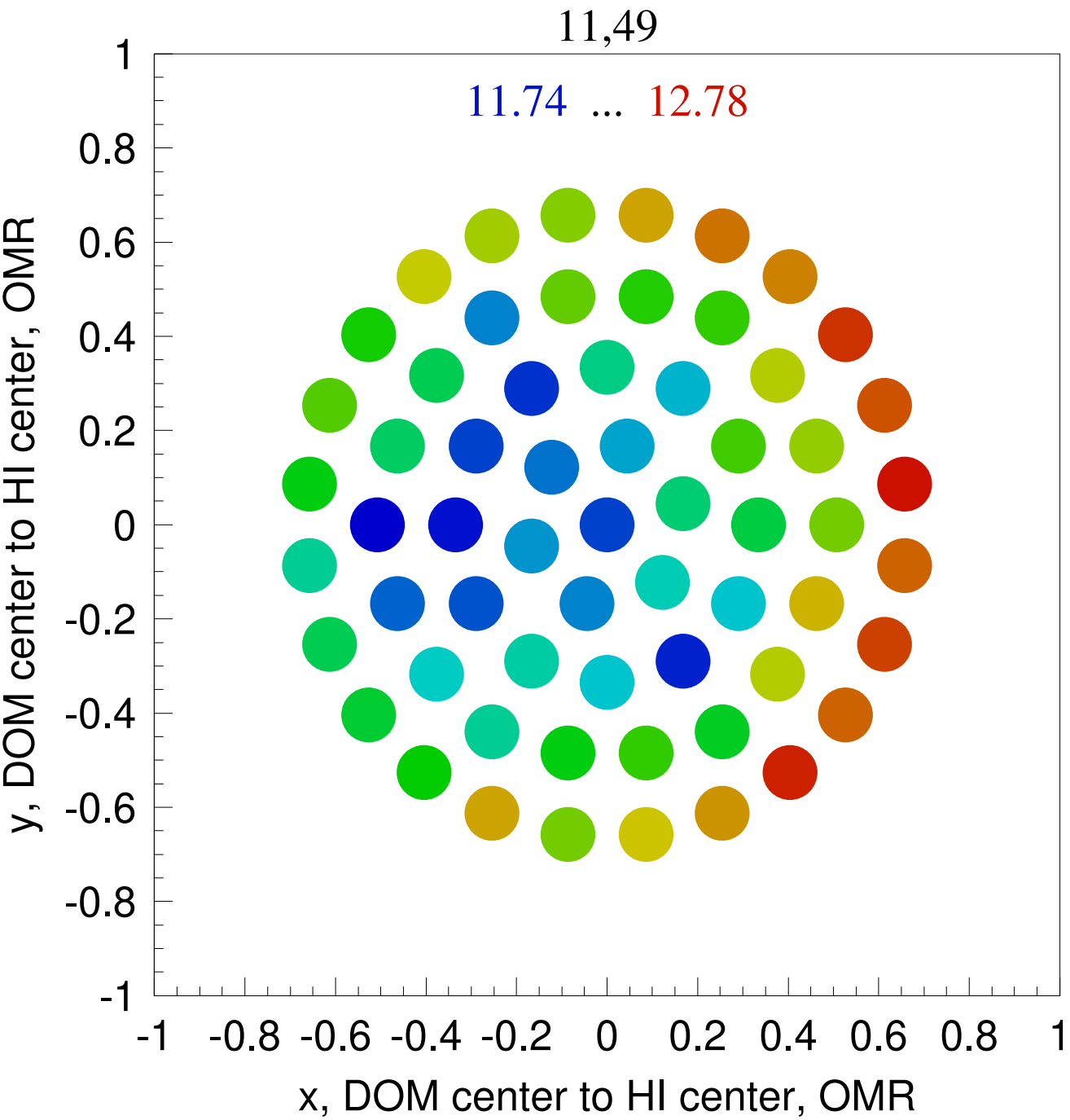

11,44
10.75 ... 11.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

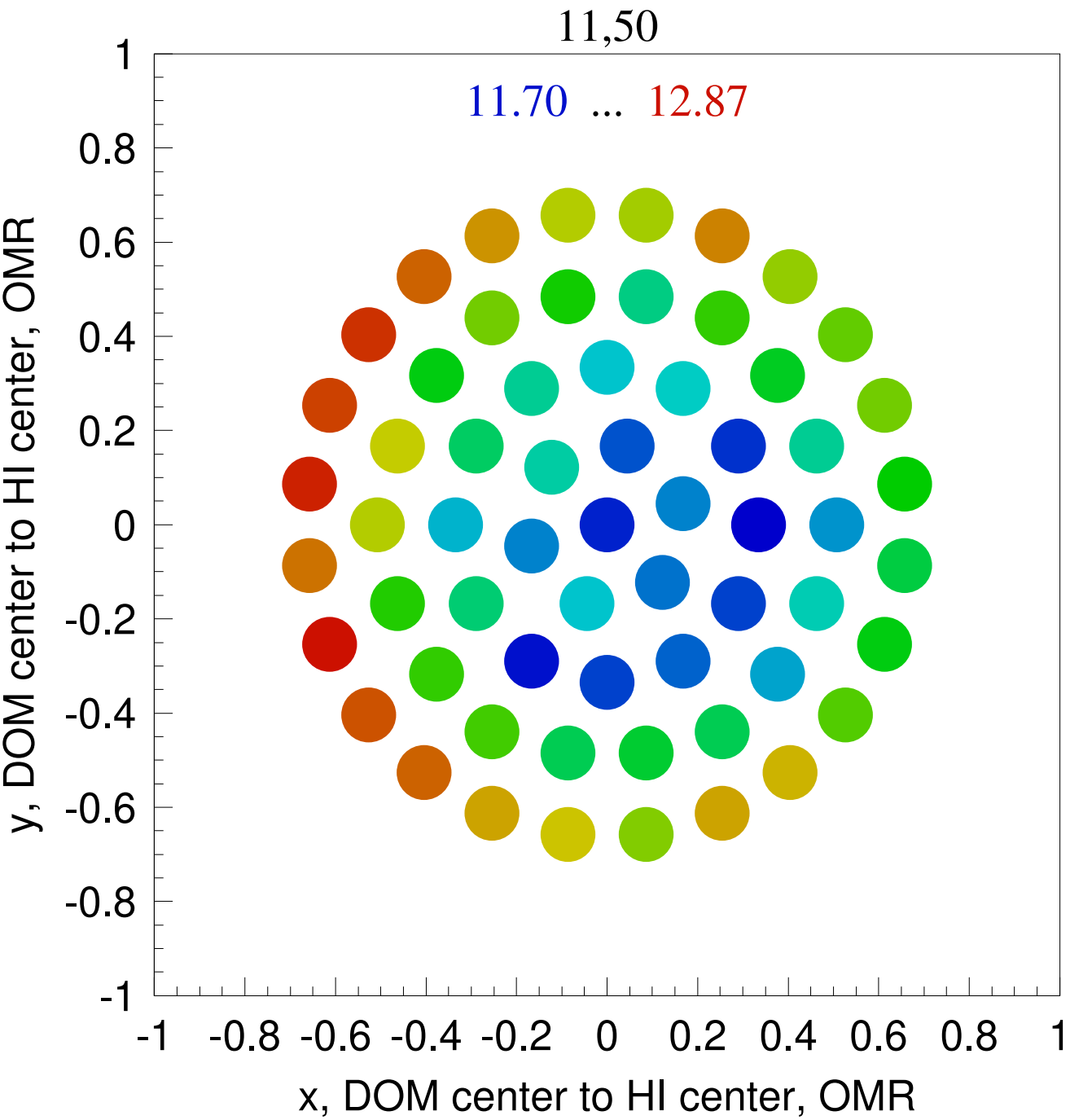

11,45
10.63 ... 11.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

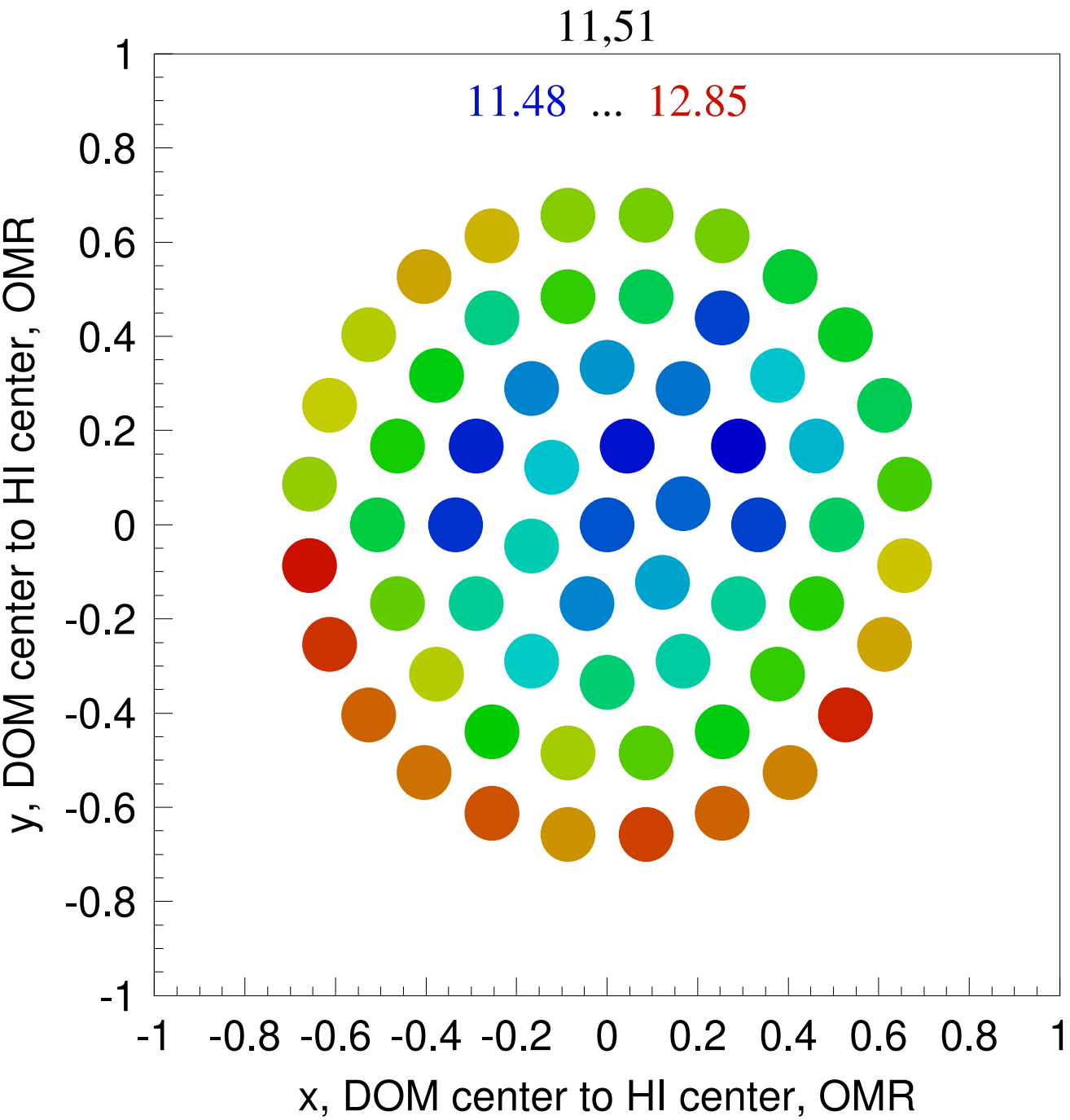

11,46
10.75 ... 11.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

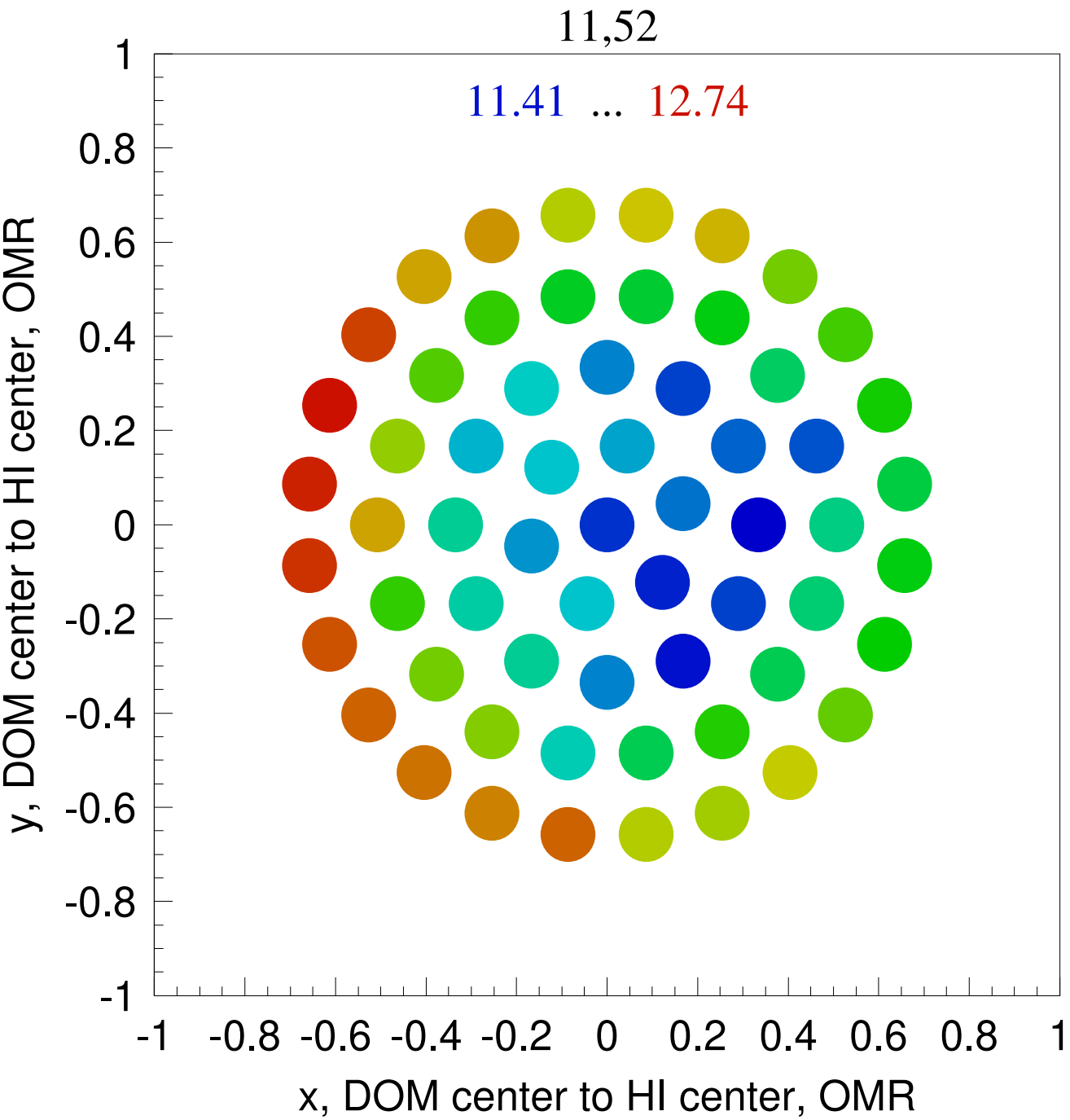

11,47
11.14 ... 11.96
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

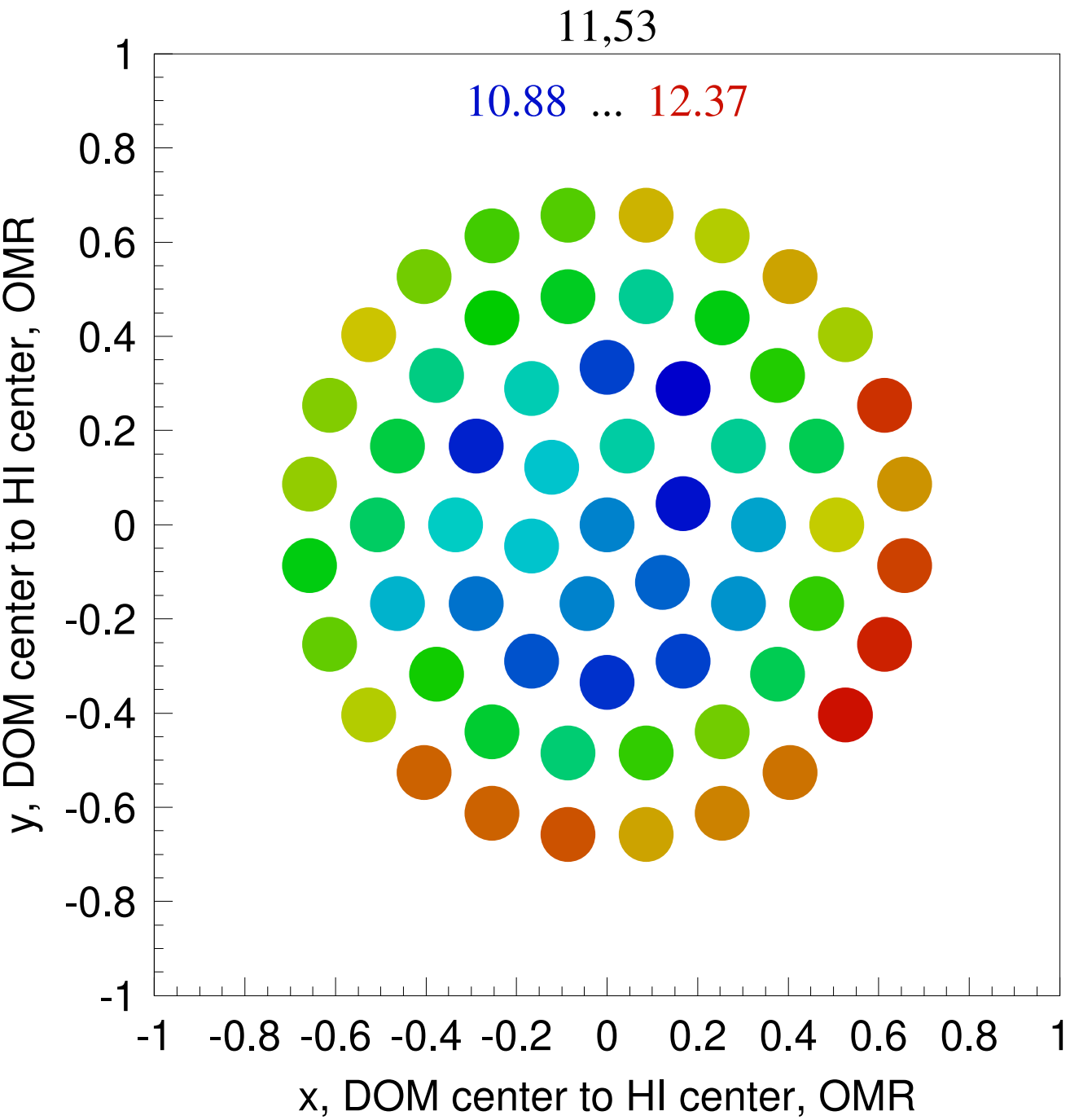

11,48
11.38 ... 12.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

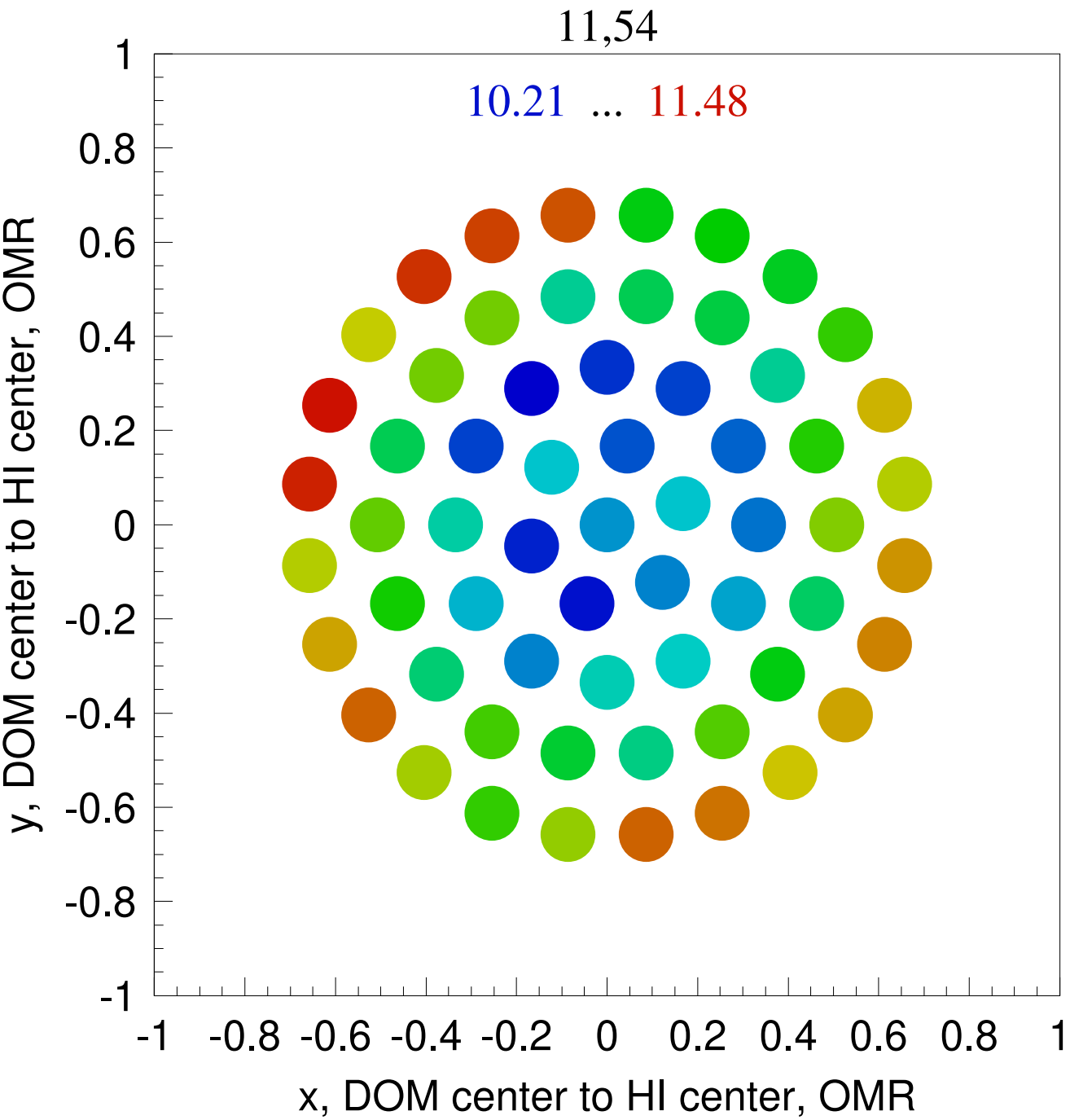

11,49
11.74 ... 12.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

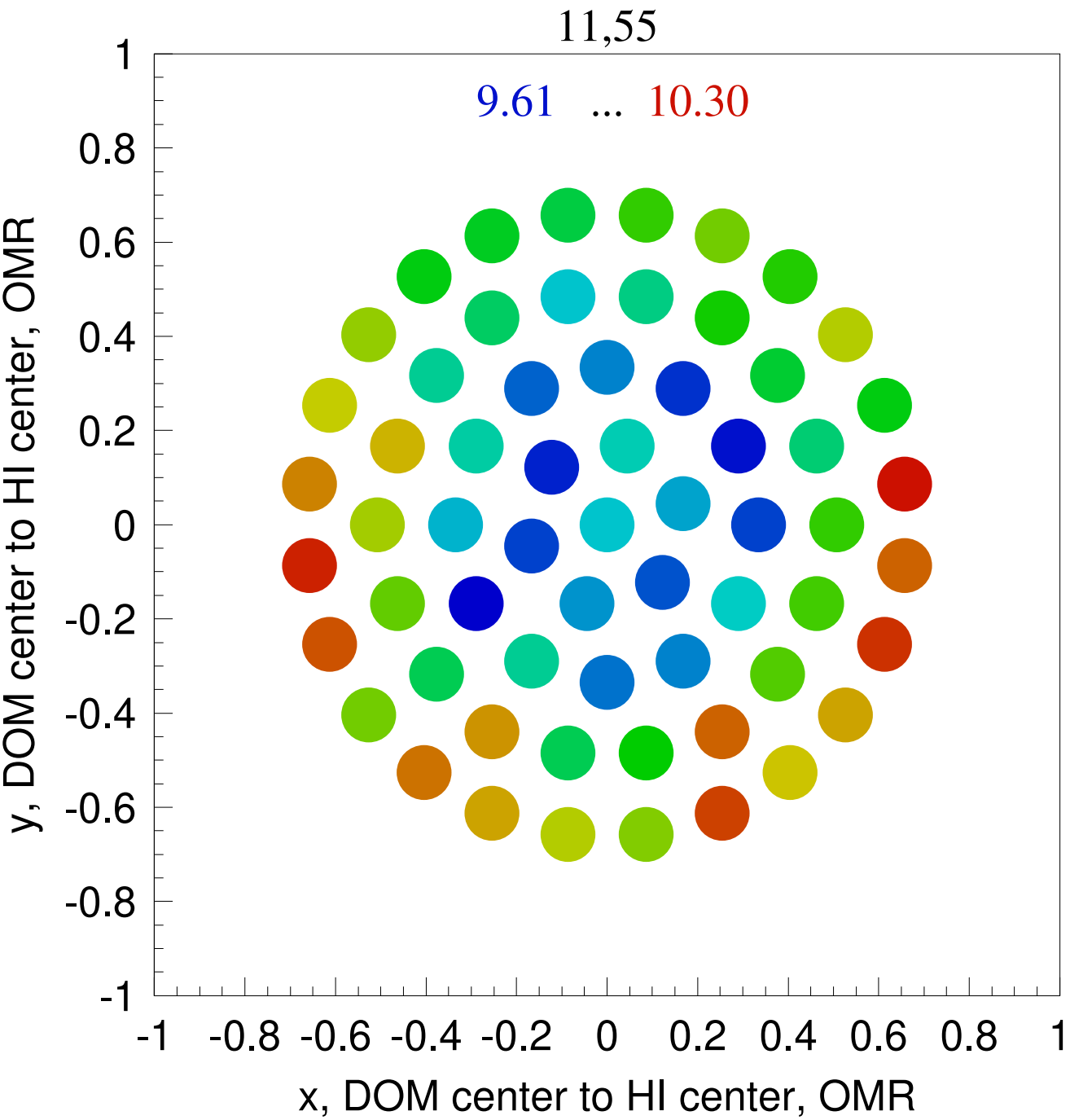

11,50
11.70 ... 12.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

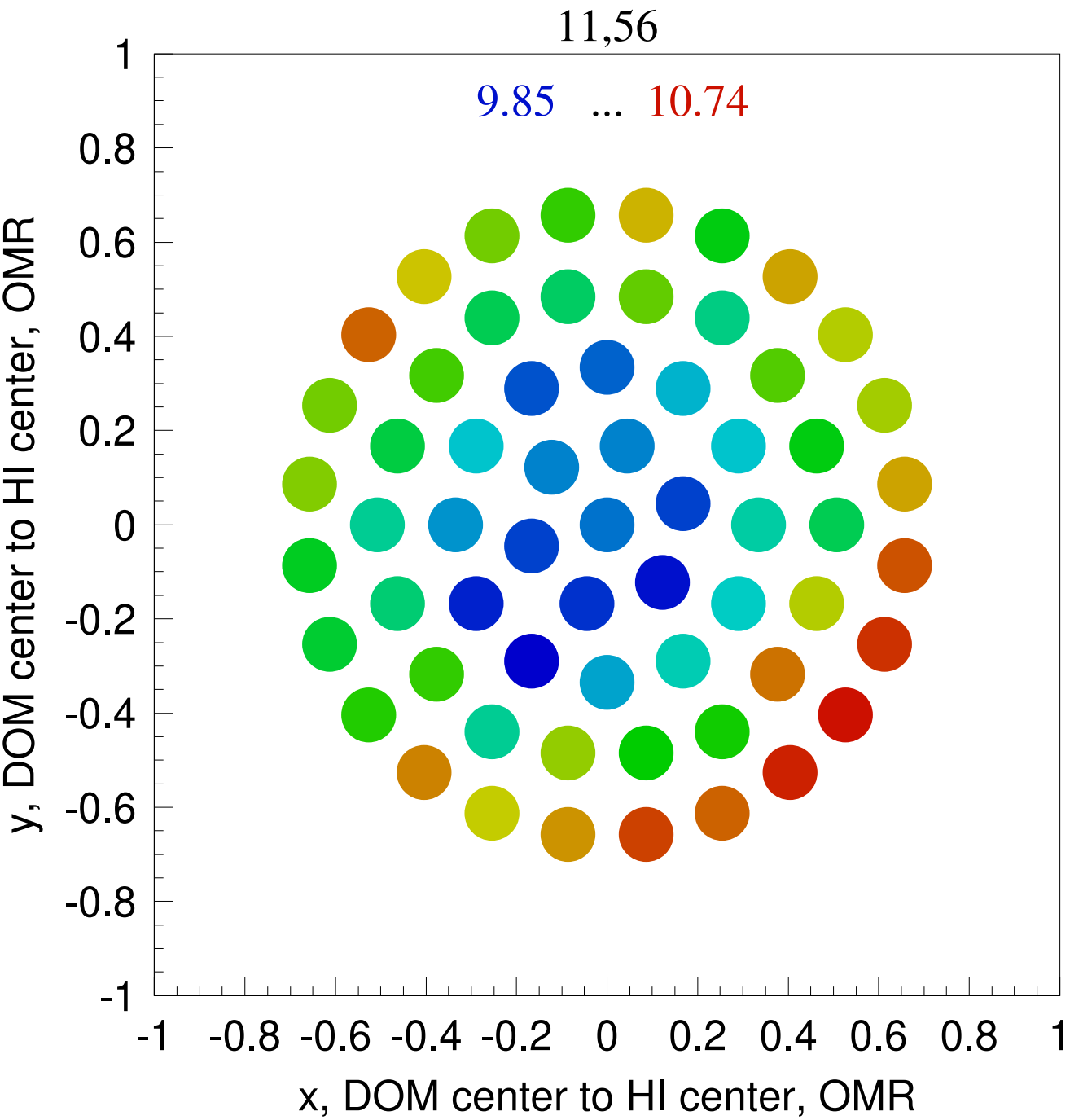

11,51
11.48 ... 12.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

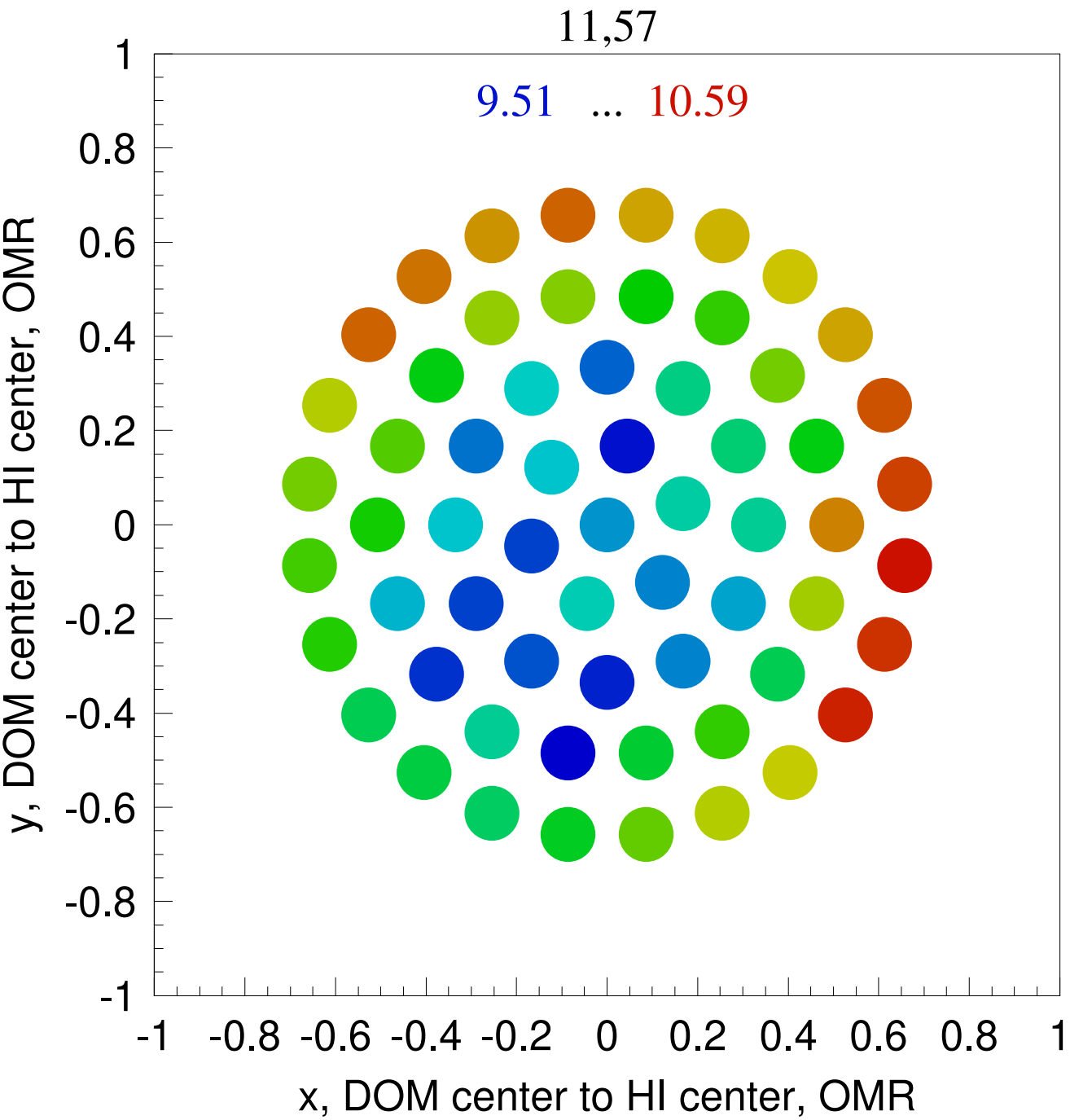

11,52
11.41 ... 12.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

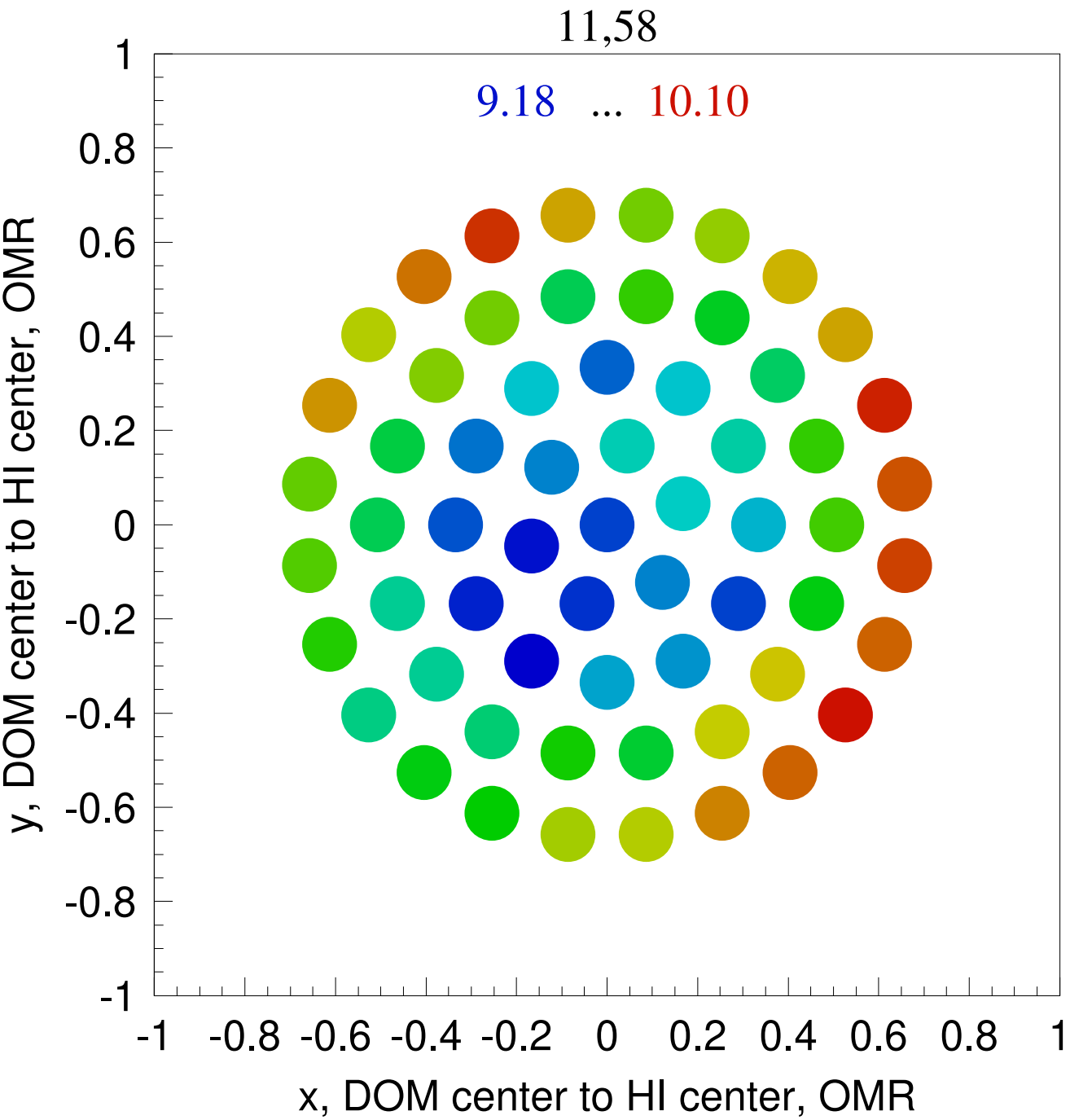

11,53
10.88 ... 12.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

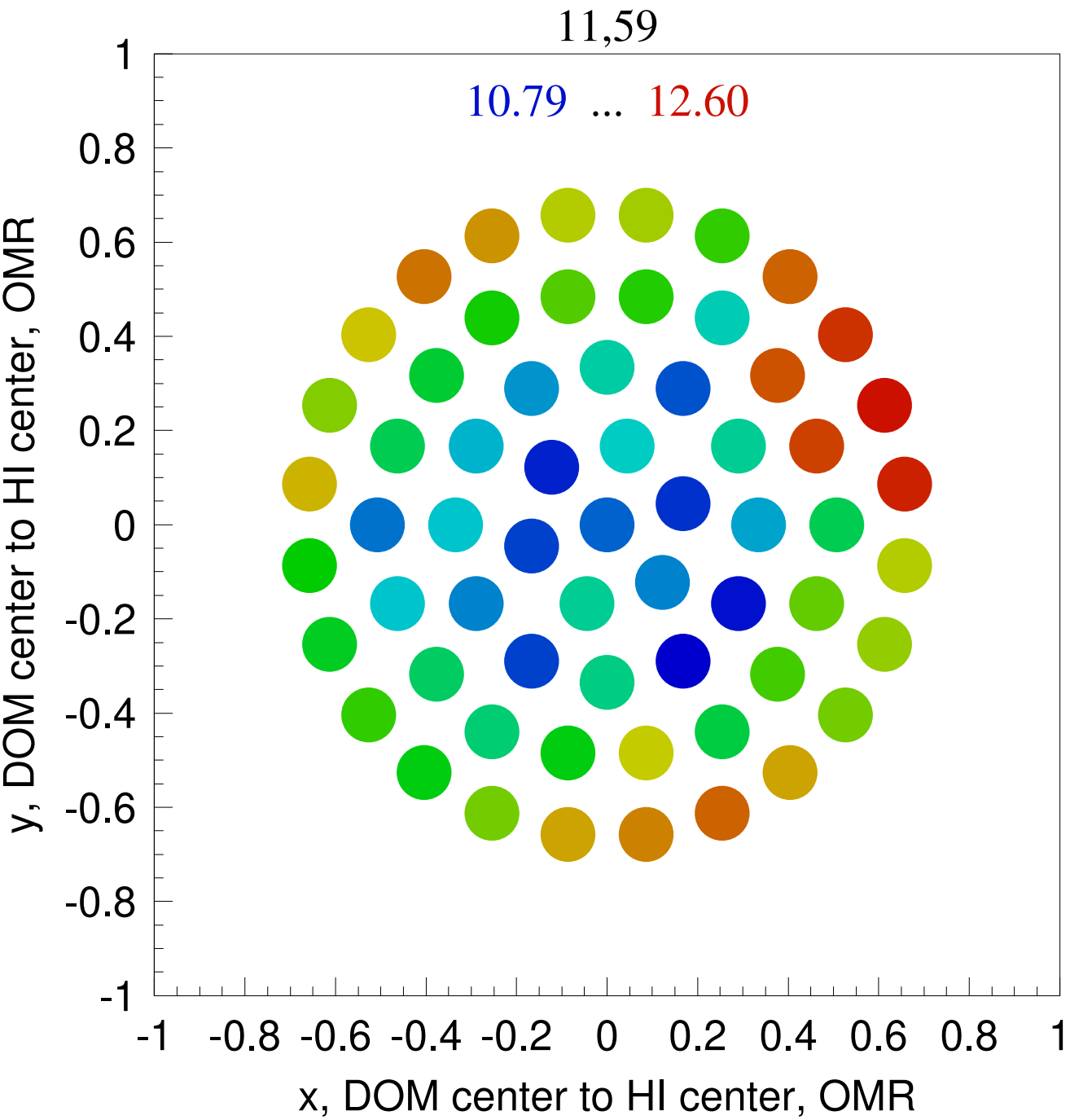

11,54
10.21 ... 11.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

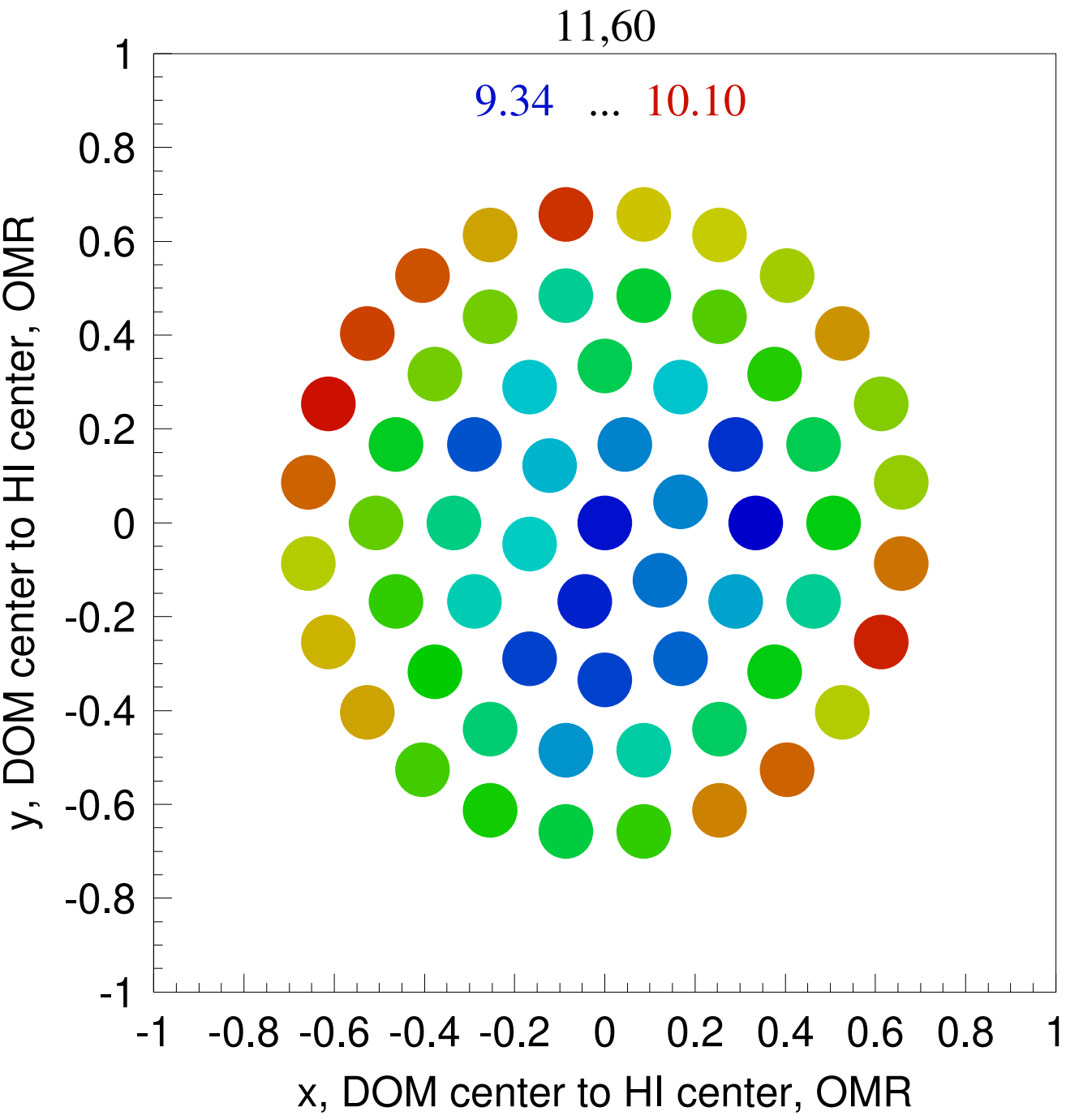

11,55
9.61 ... 10.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

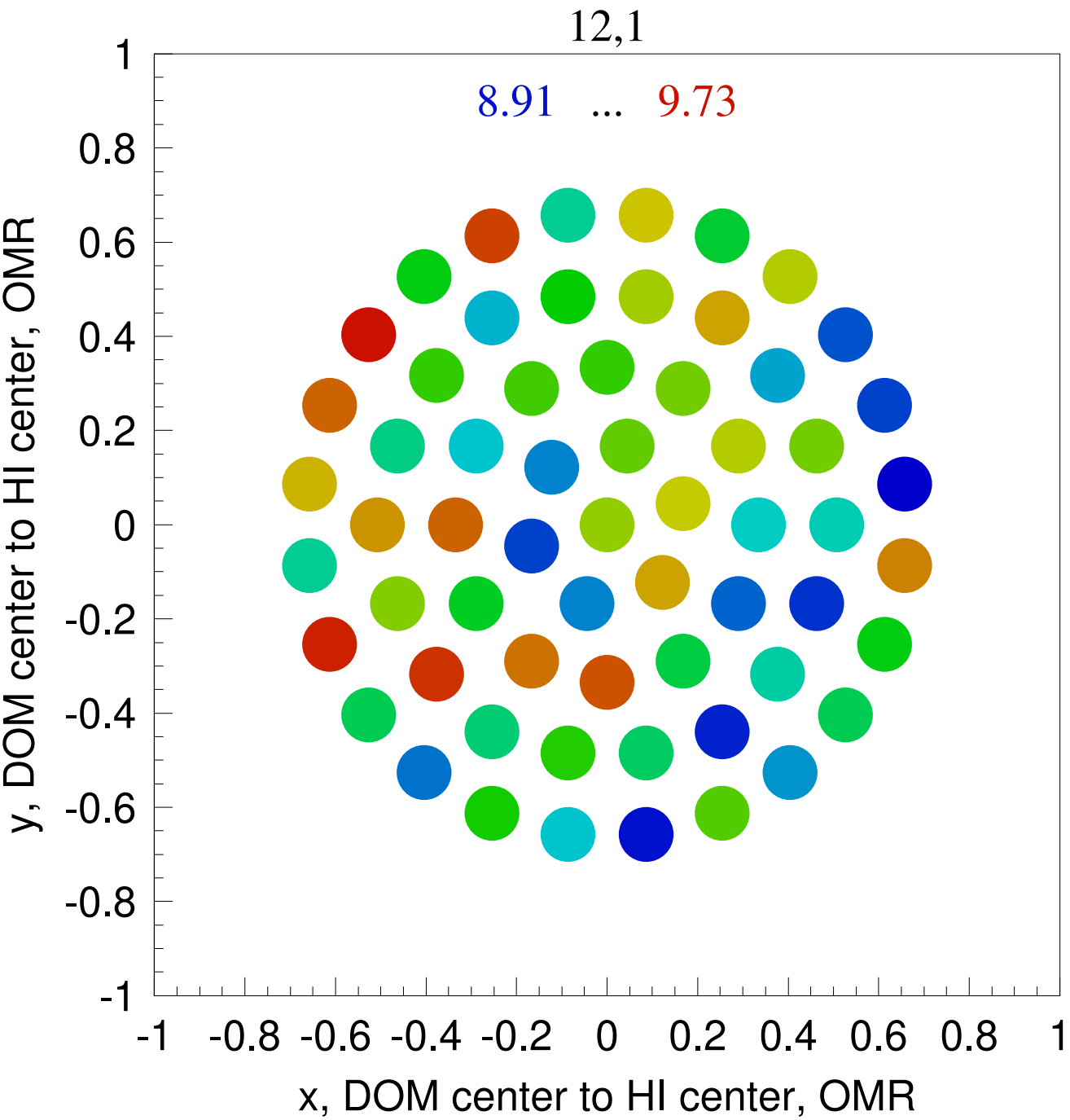

11,56
9.85 ... 10.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

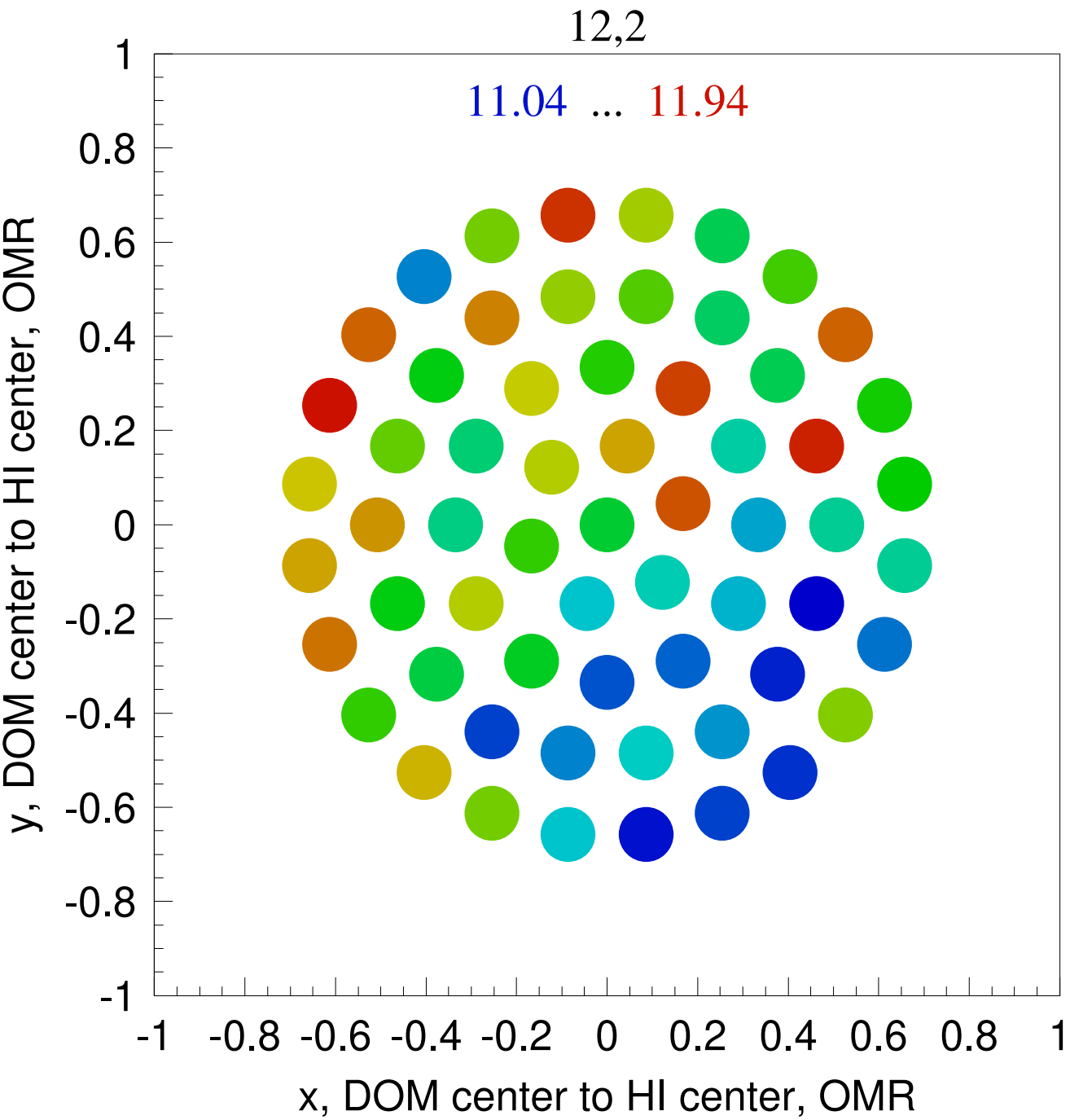

11,57
9.51 ... 10.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

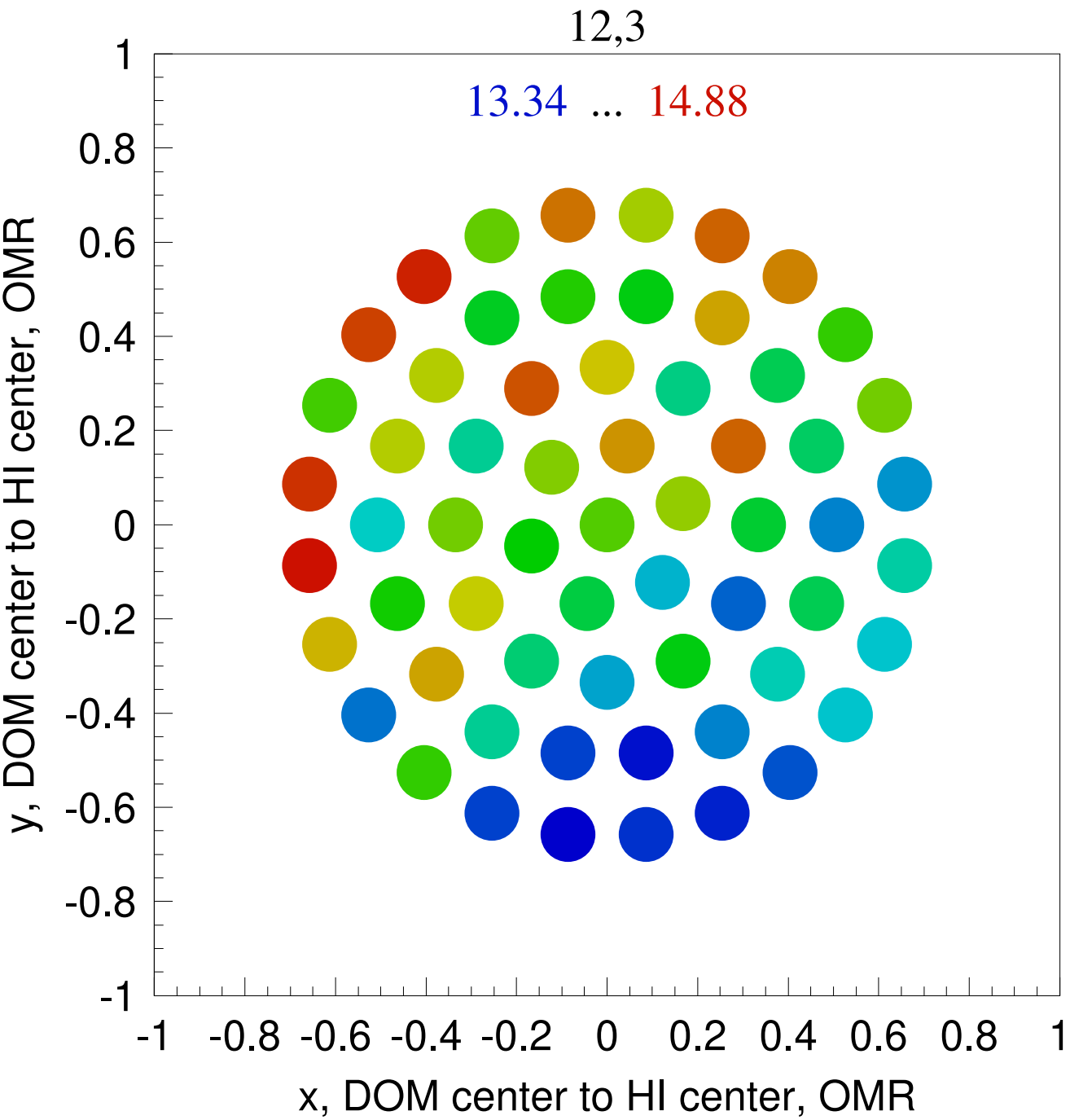

11,58
9.18 ... 10.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

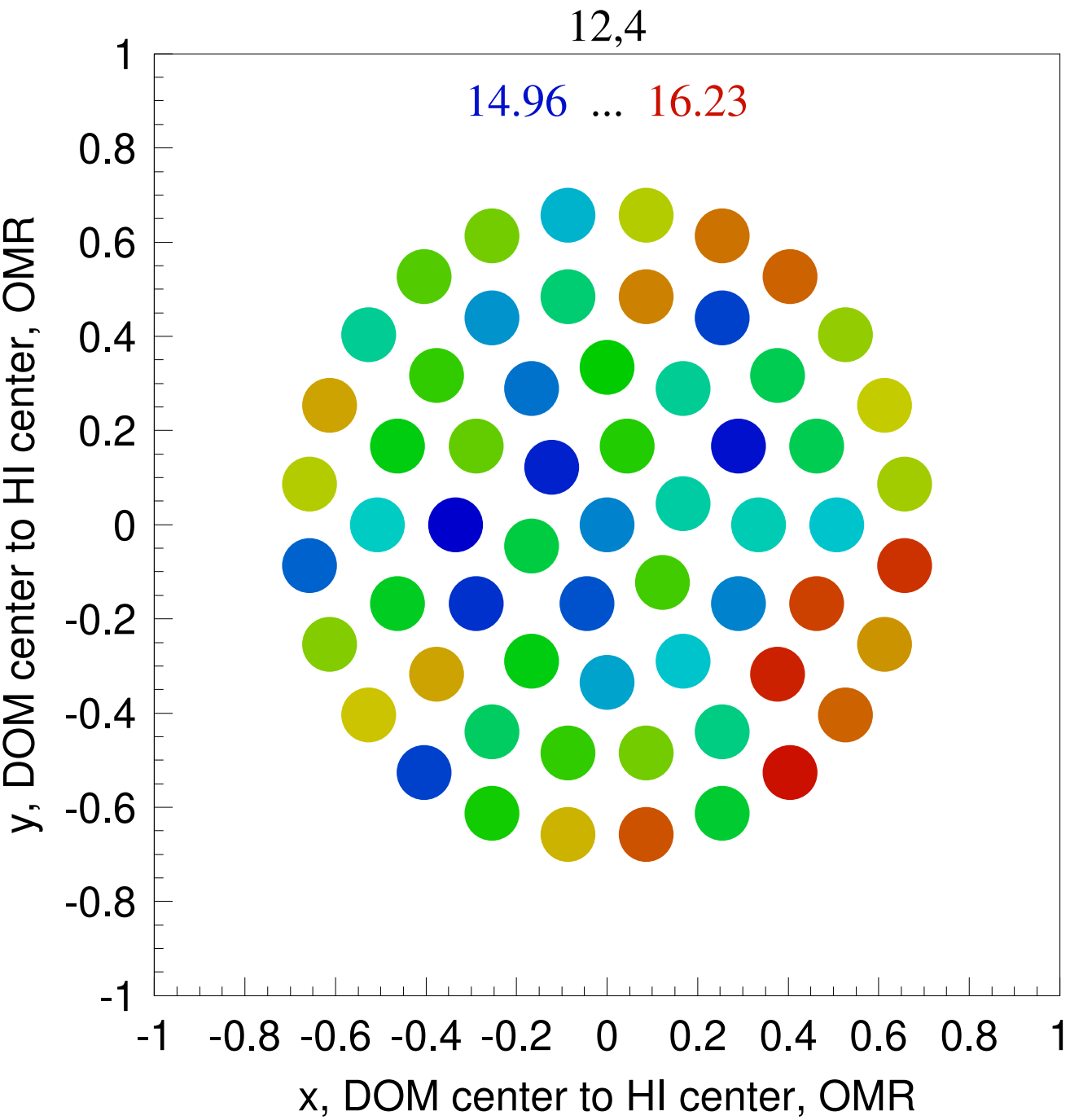

11,59
10.79 ... 12.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

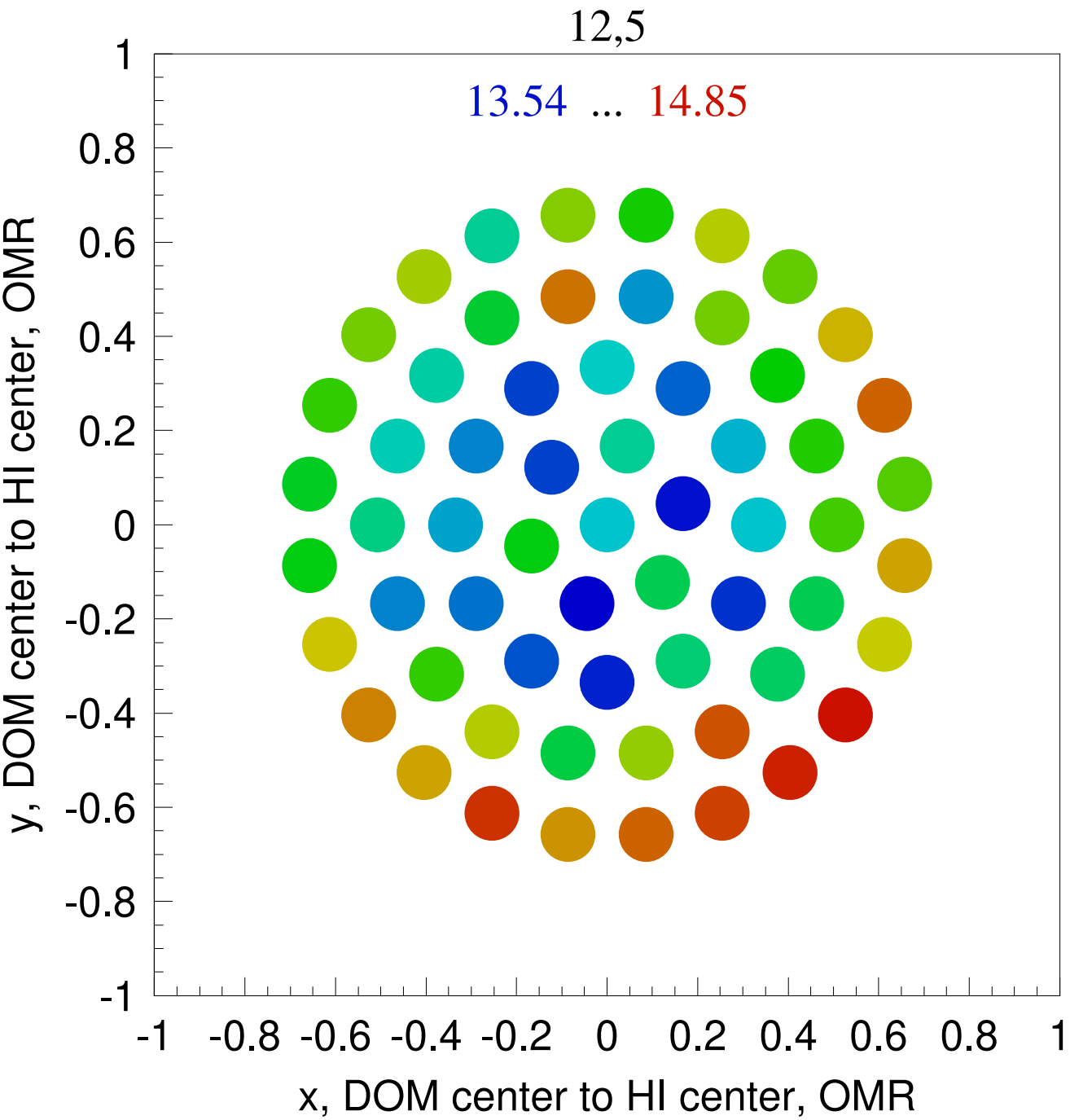

11,60
9.34 ... 10.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

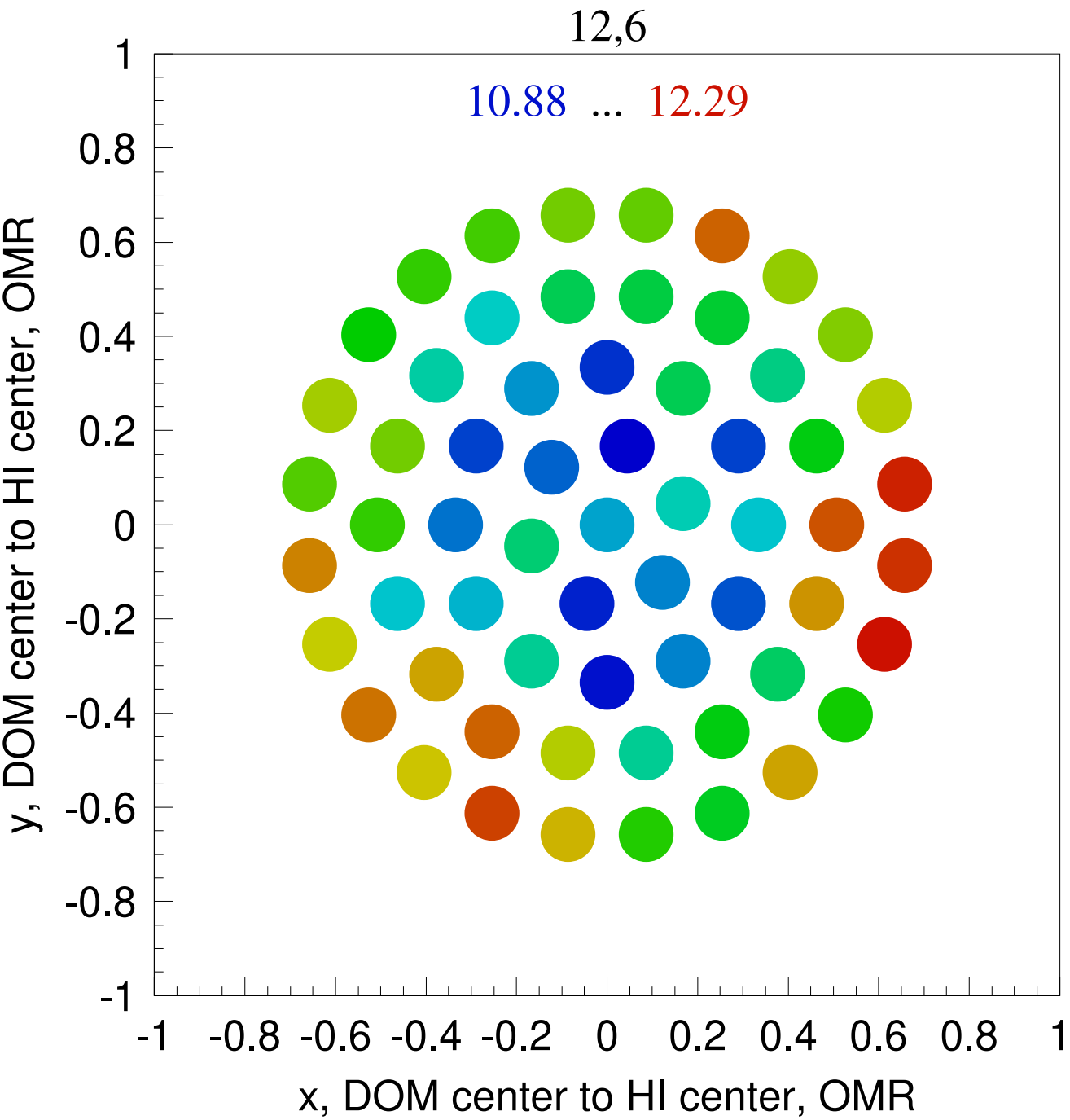

12,1
8.91 ... 9.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

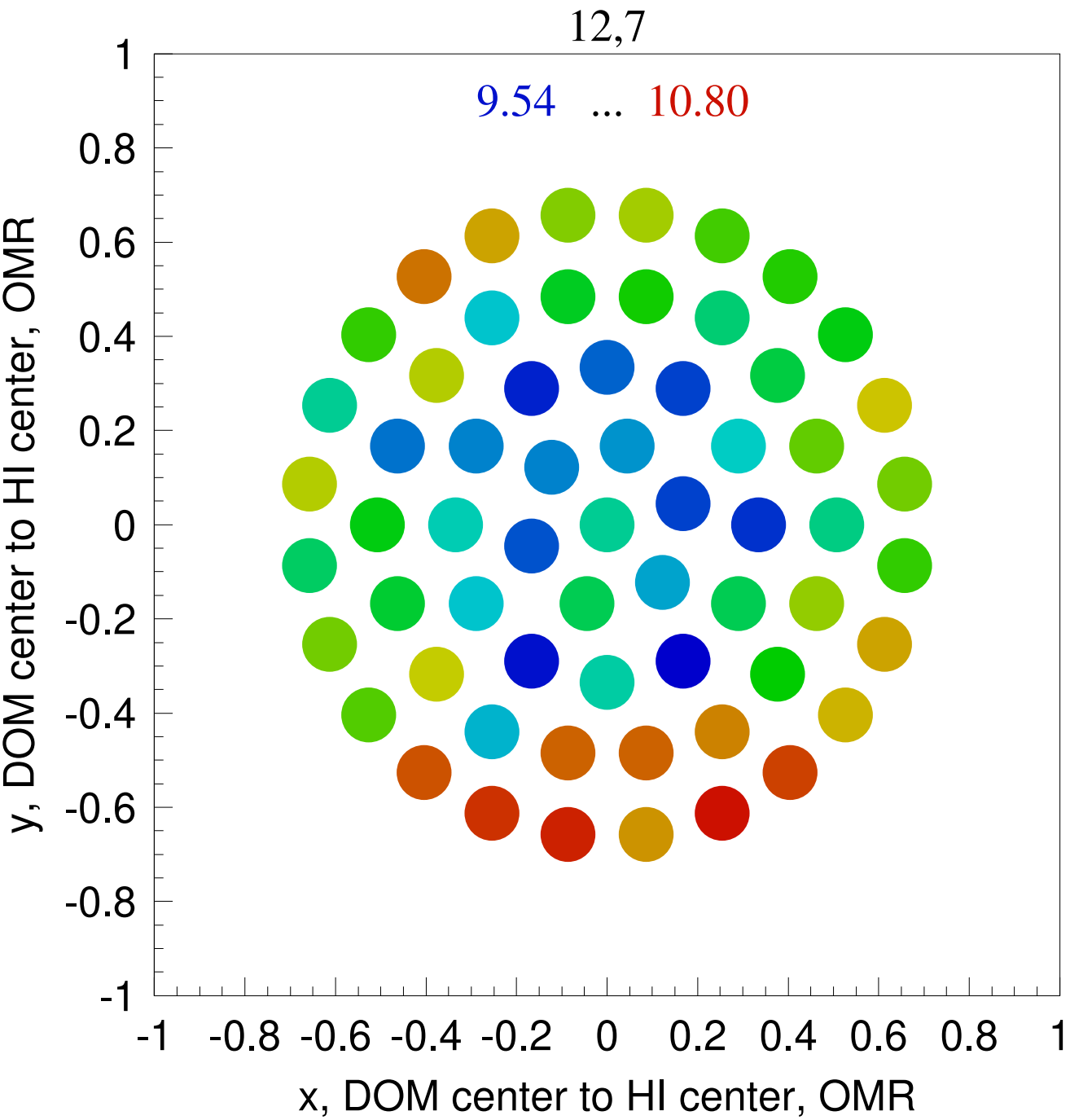

12,2
11.04 ... 11.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

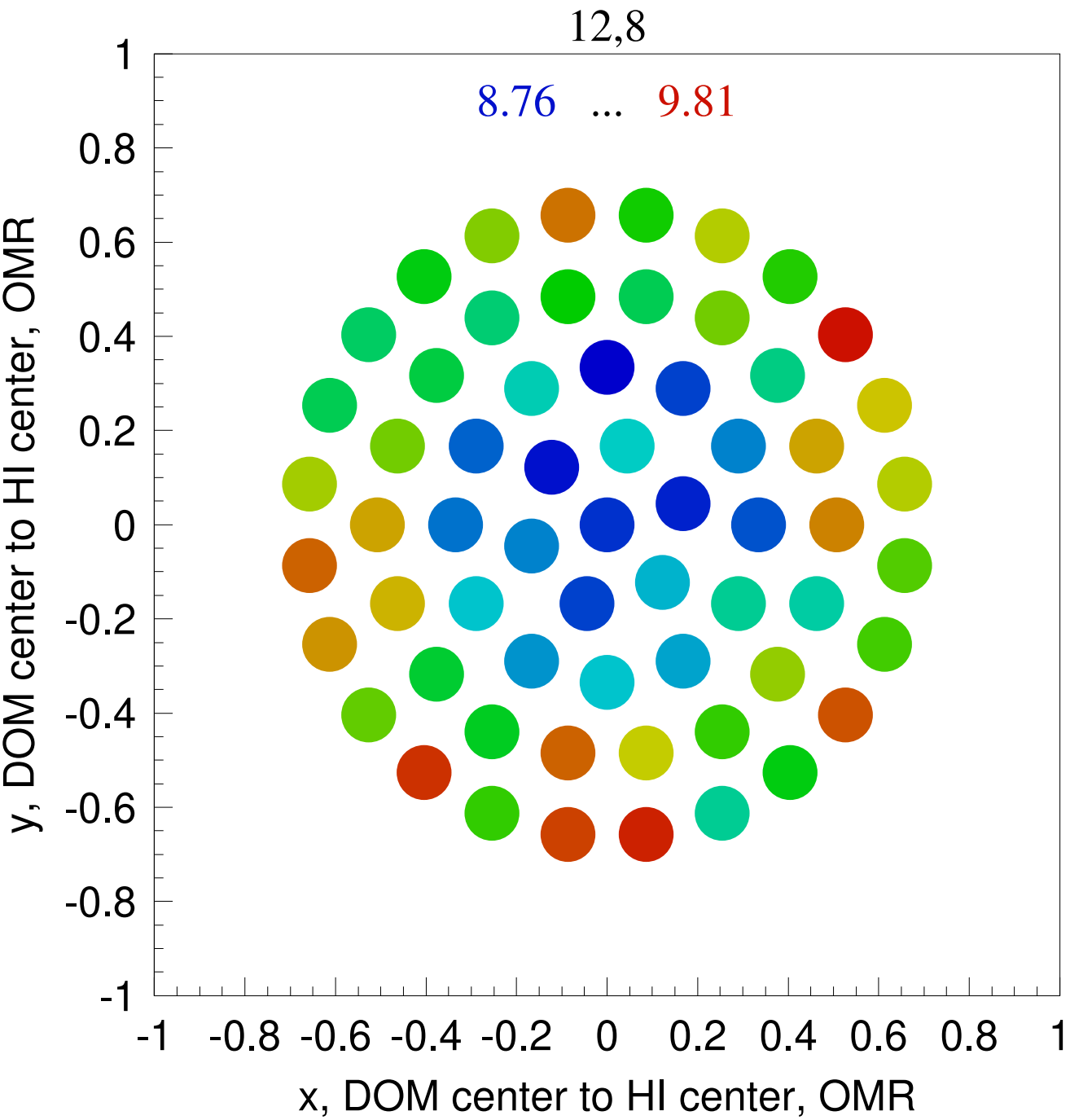

12,3
13.34 ... 14.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

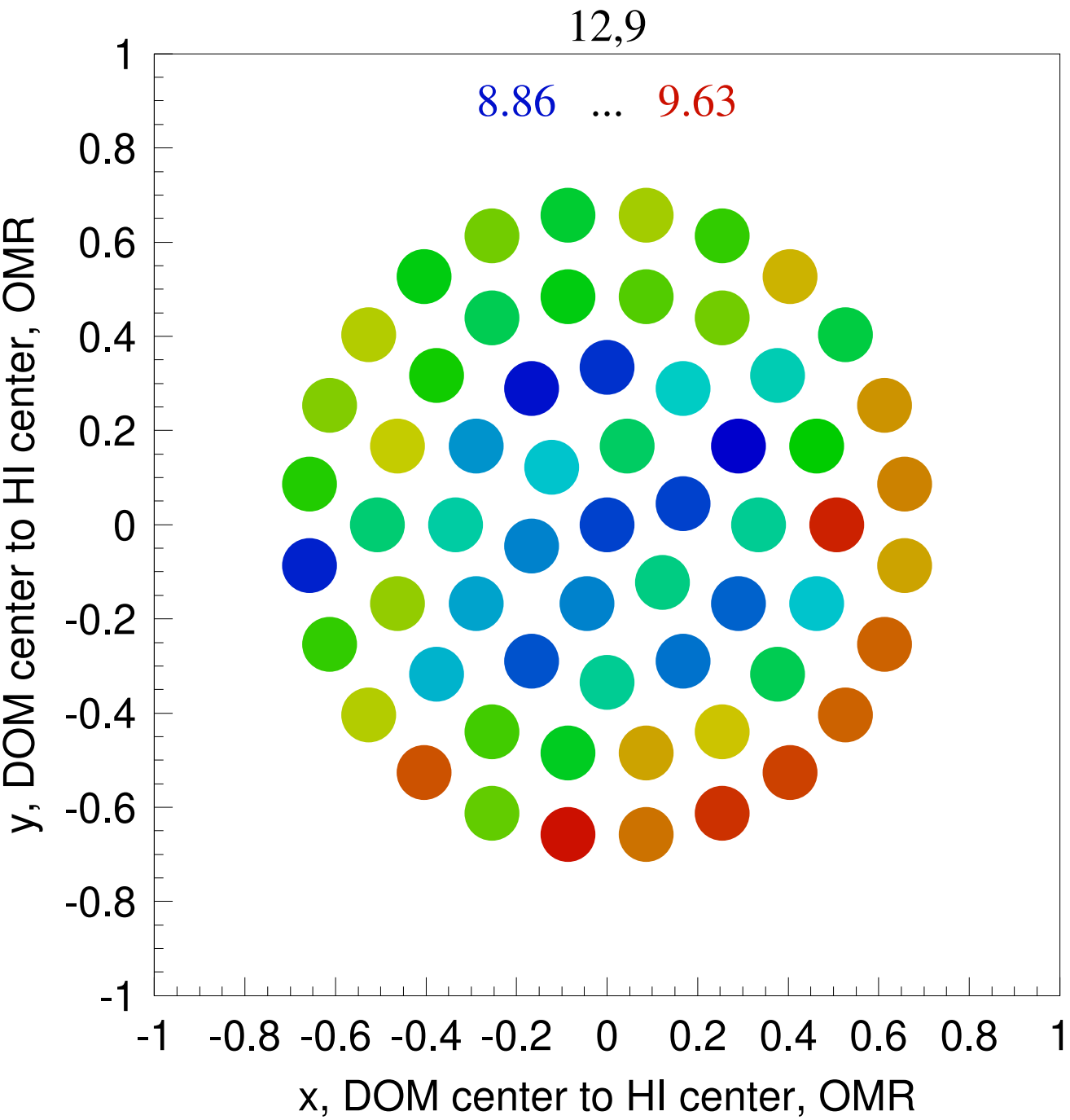

12,4
14.96 ... 16.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

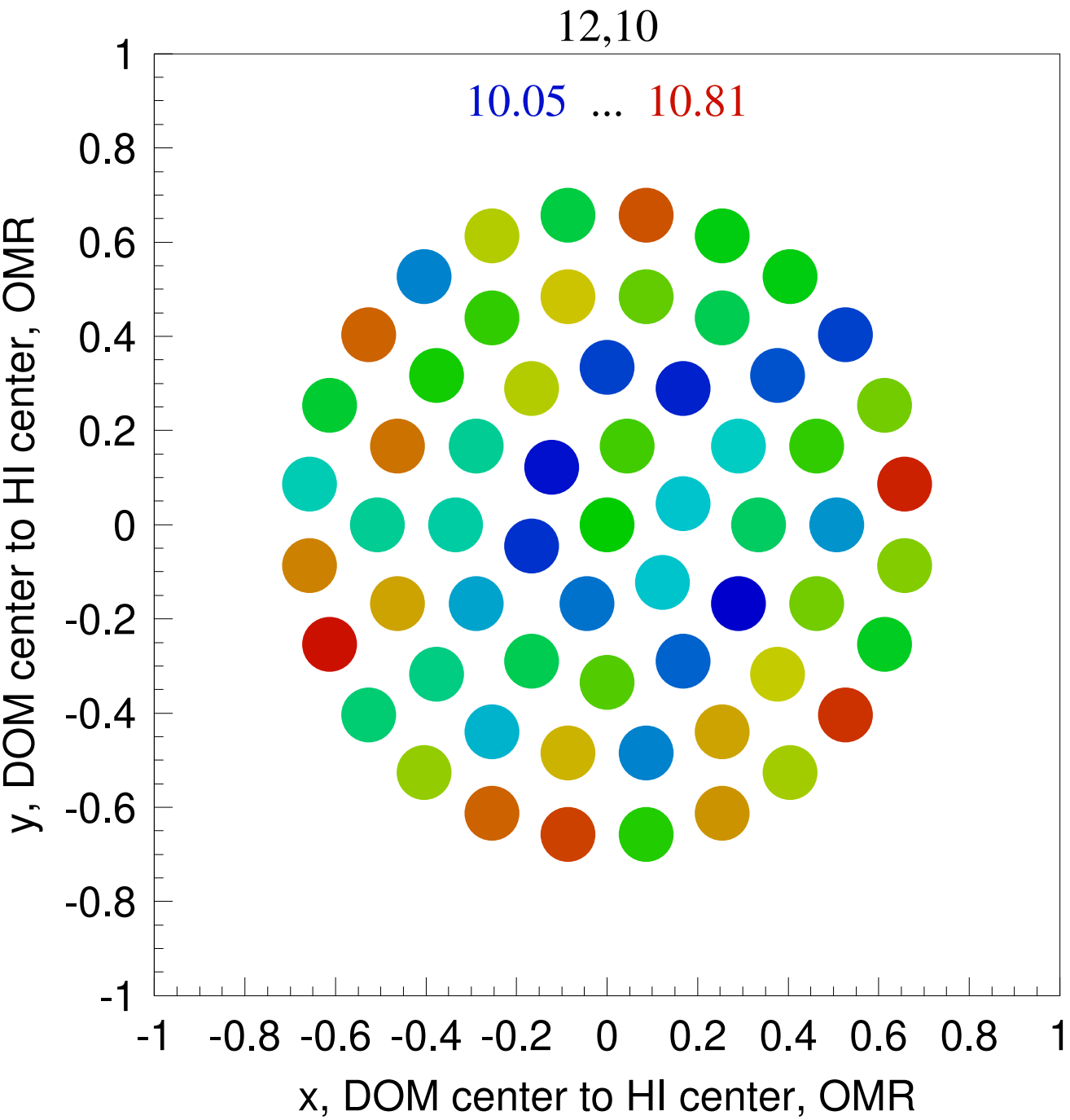

12,5
13.54 ... 14.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

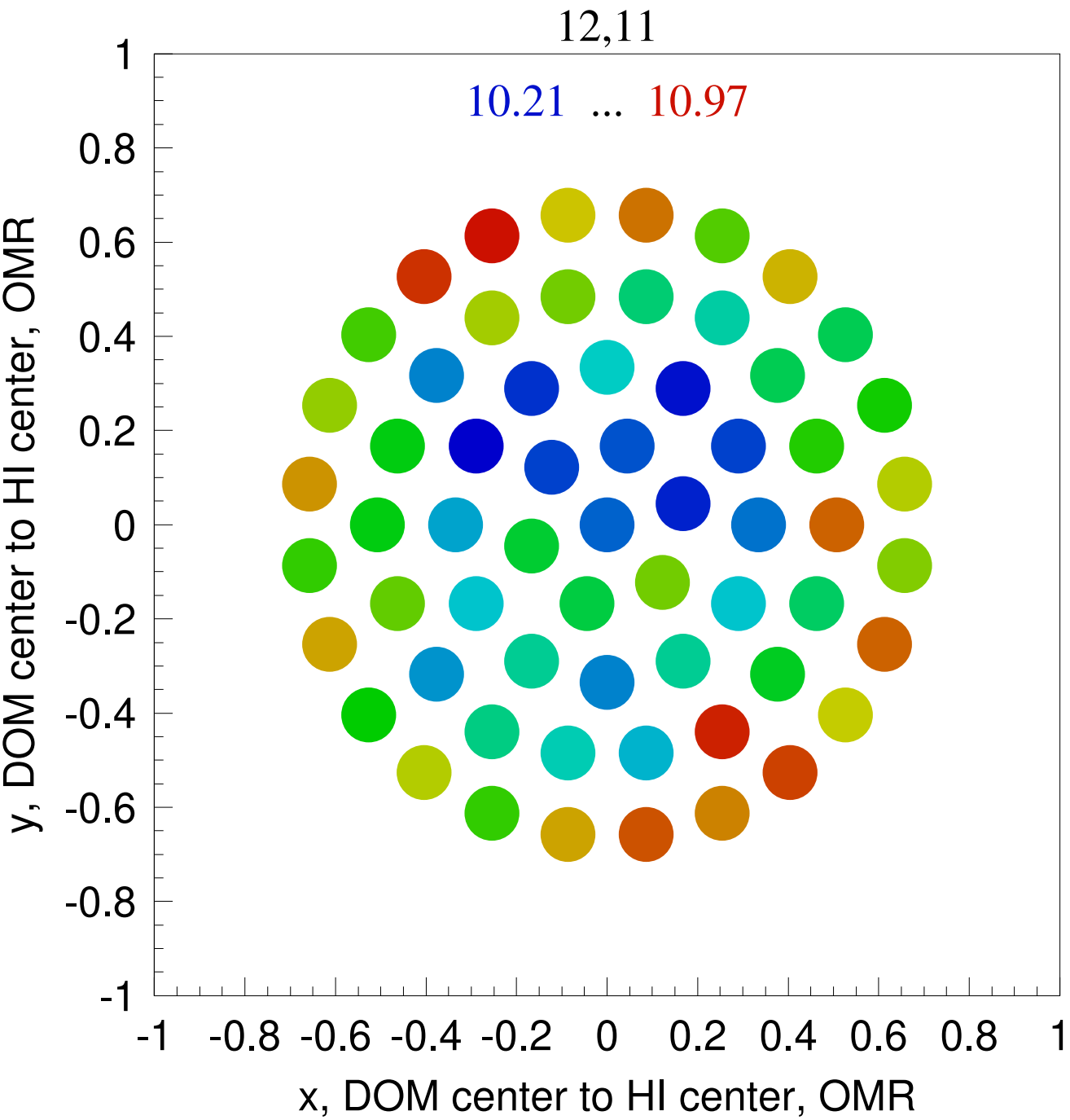

12,6
10.88 ... 12.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

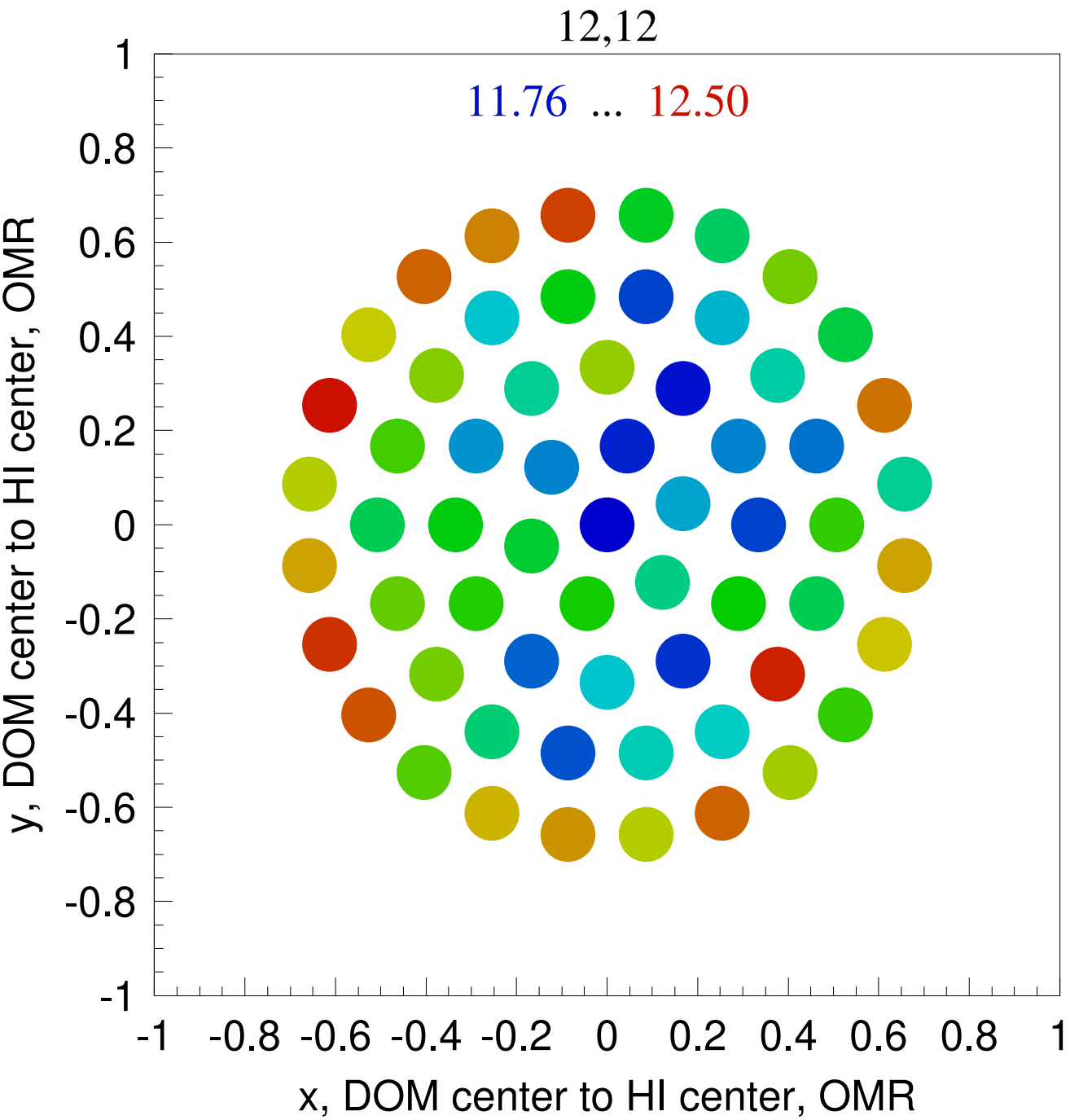

12,7
9.54 ... 10.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

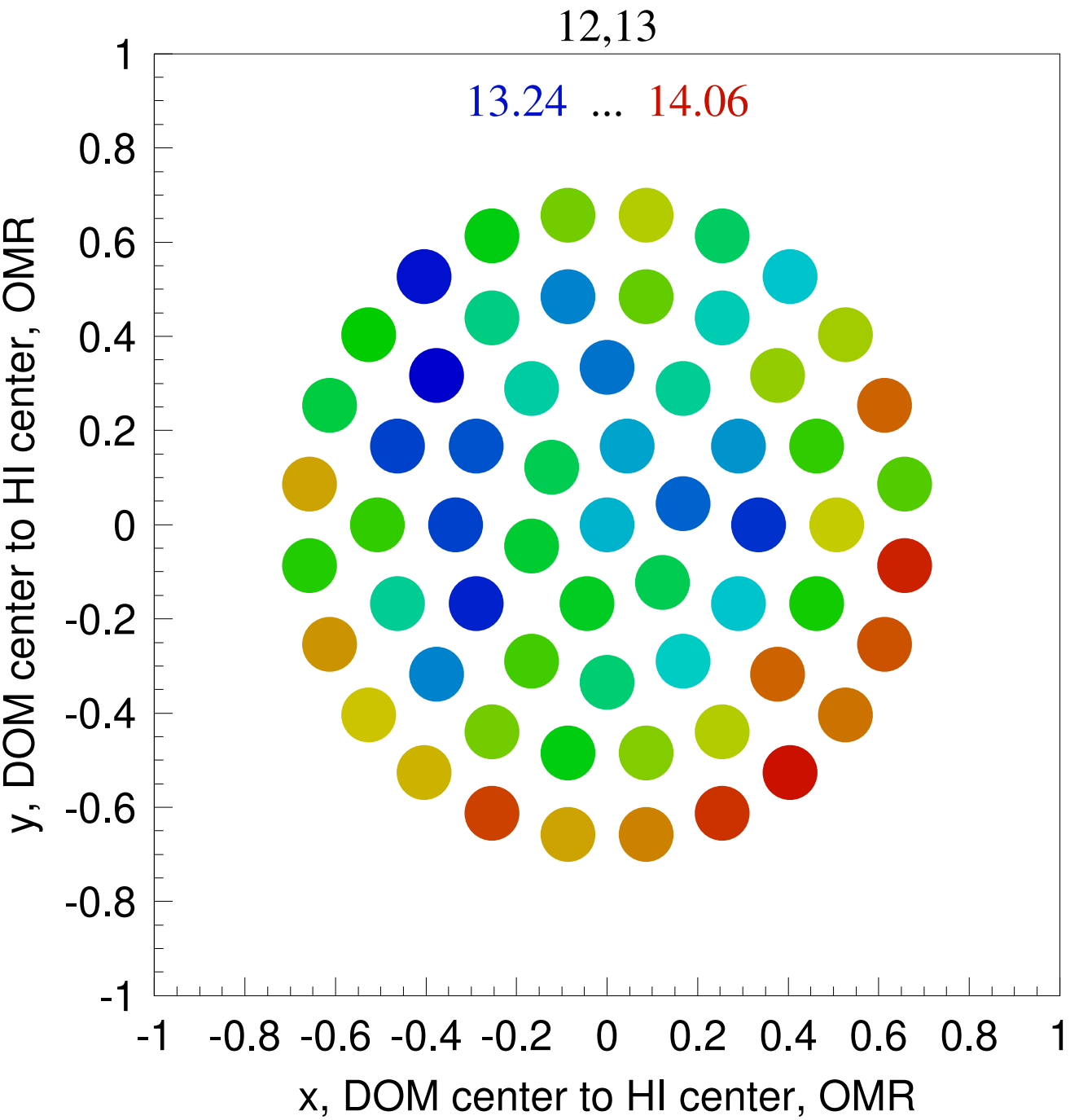

12,8
8.76 ... 9.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

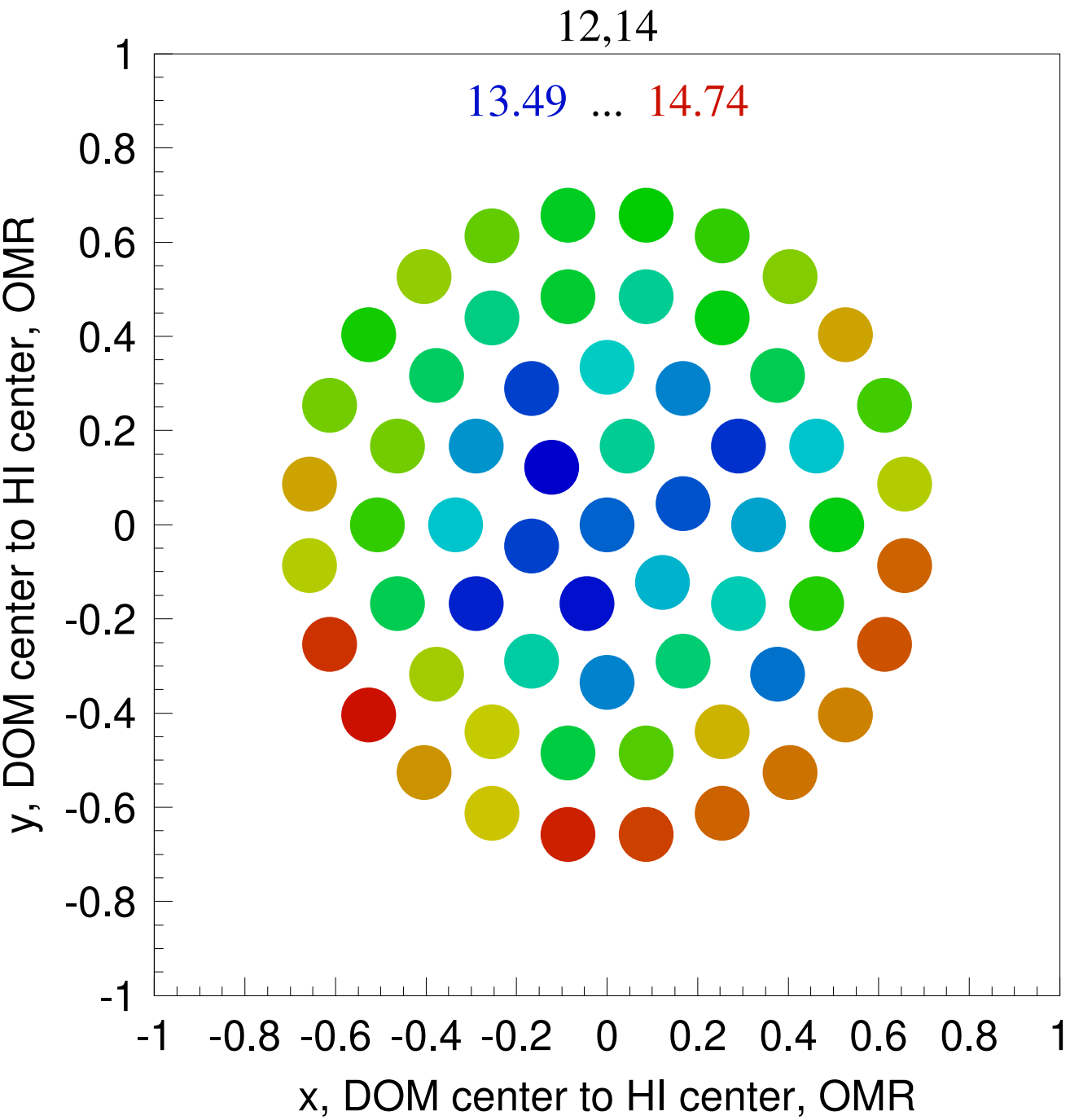

12,9
8.86 ... 9.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

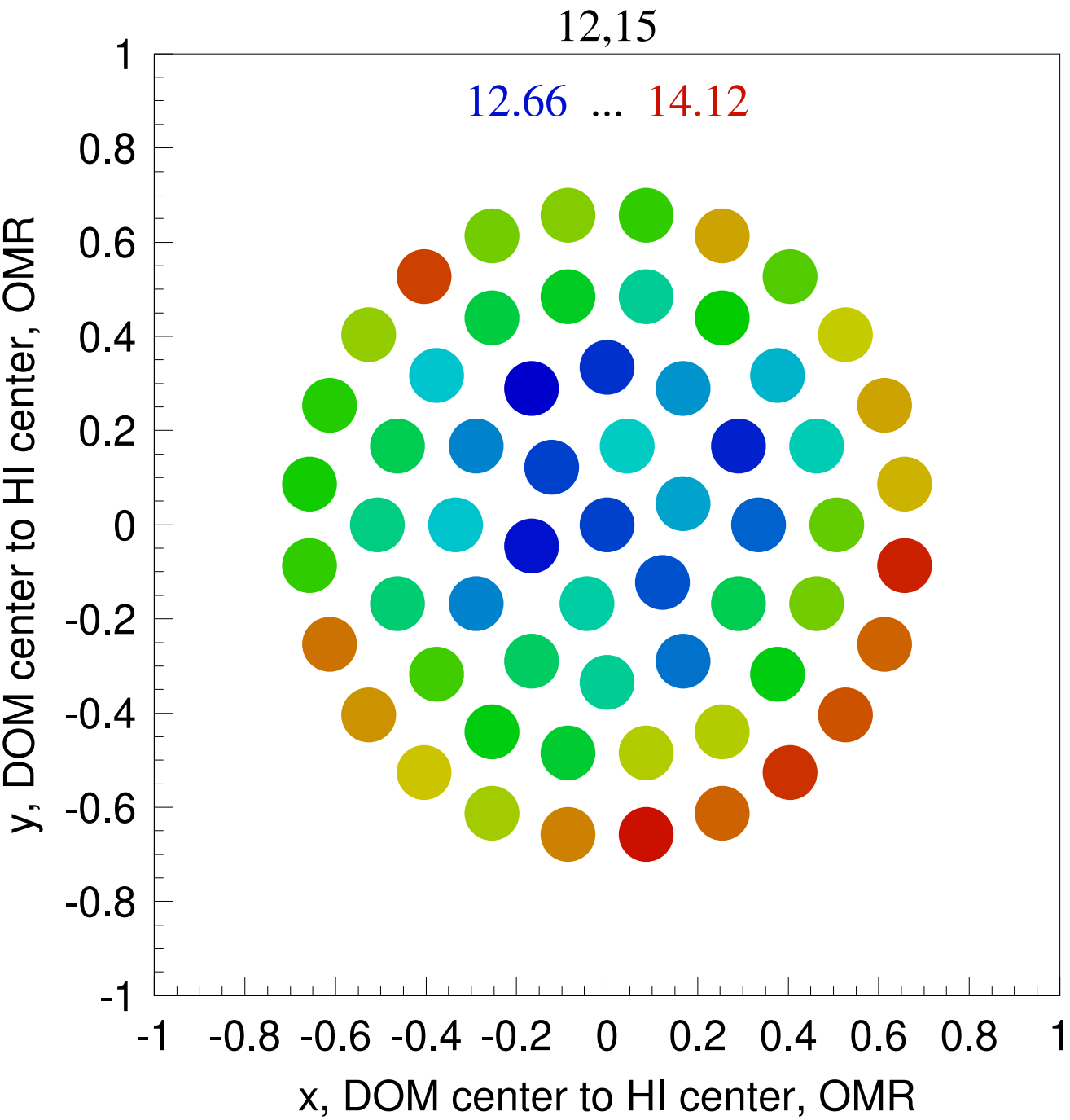

12,10
10.05 ... 10.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

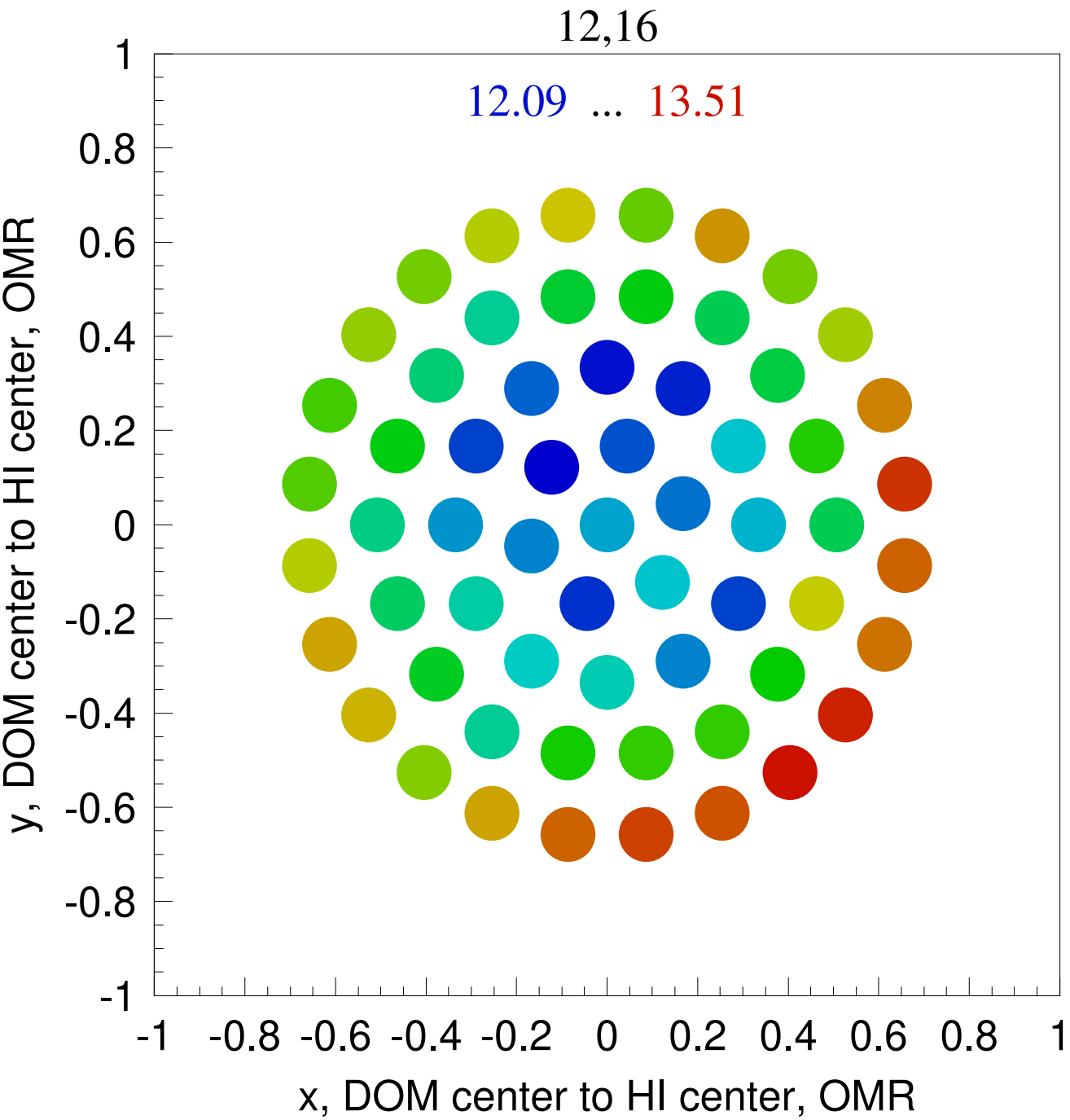

12,11
10.21 ... 10.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

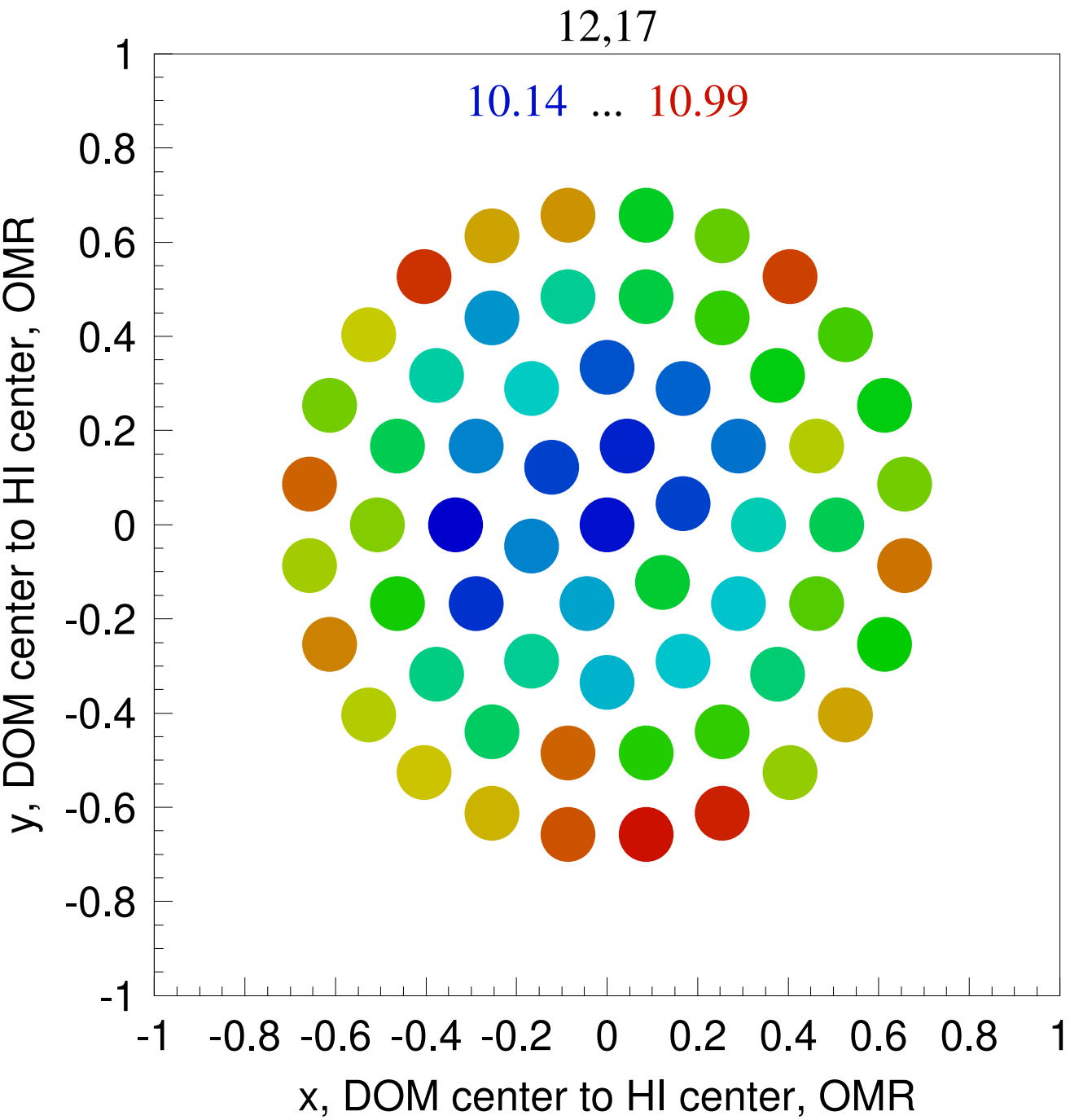

12,12
11.76 ... 12.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

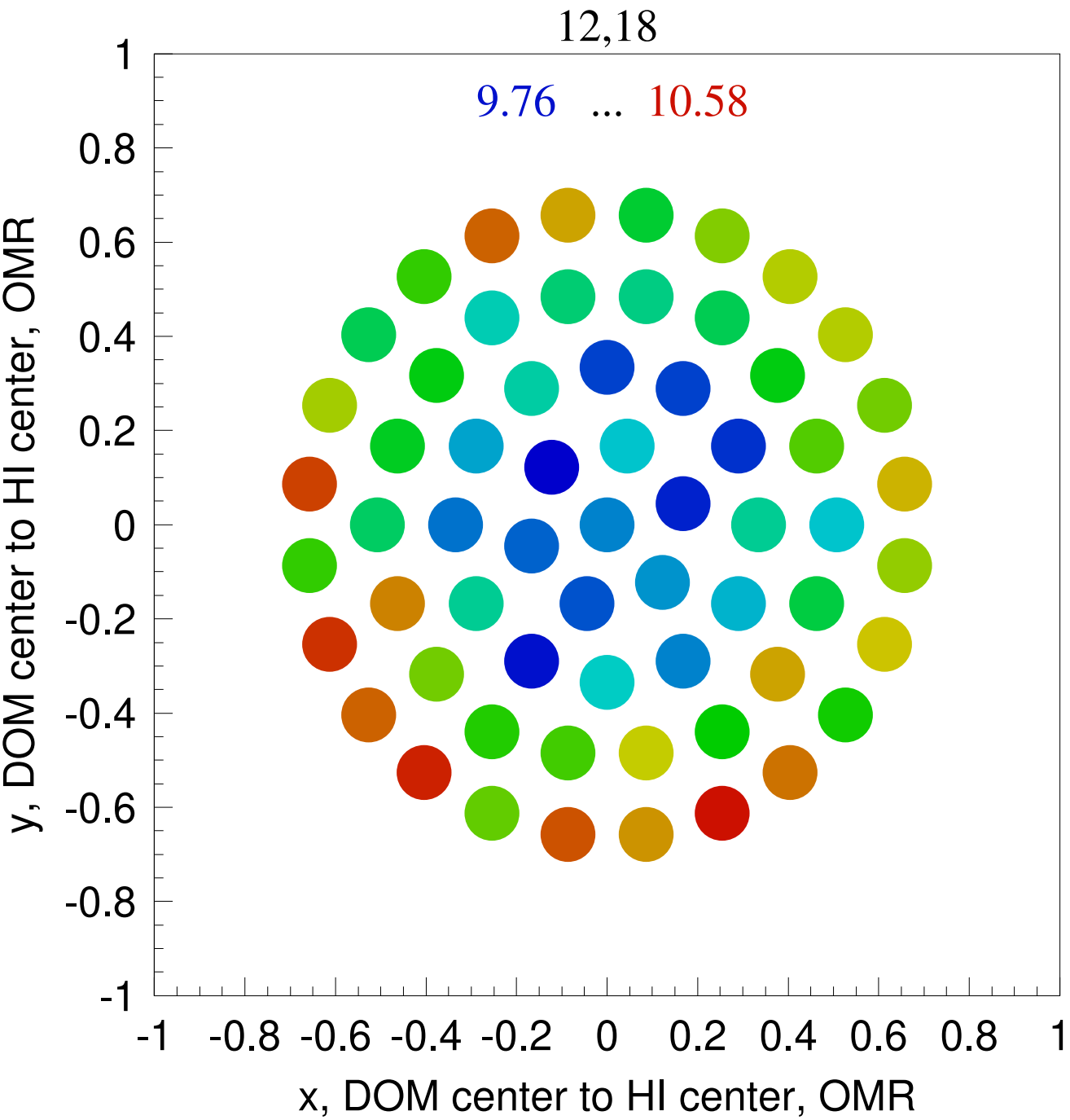

12,13
13.24 ... 14.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

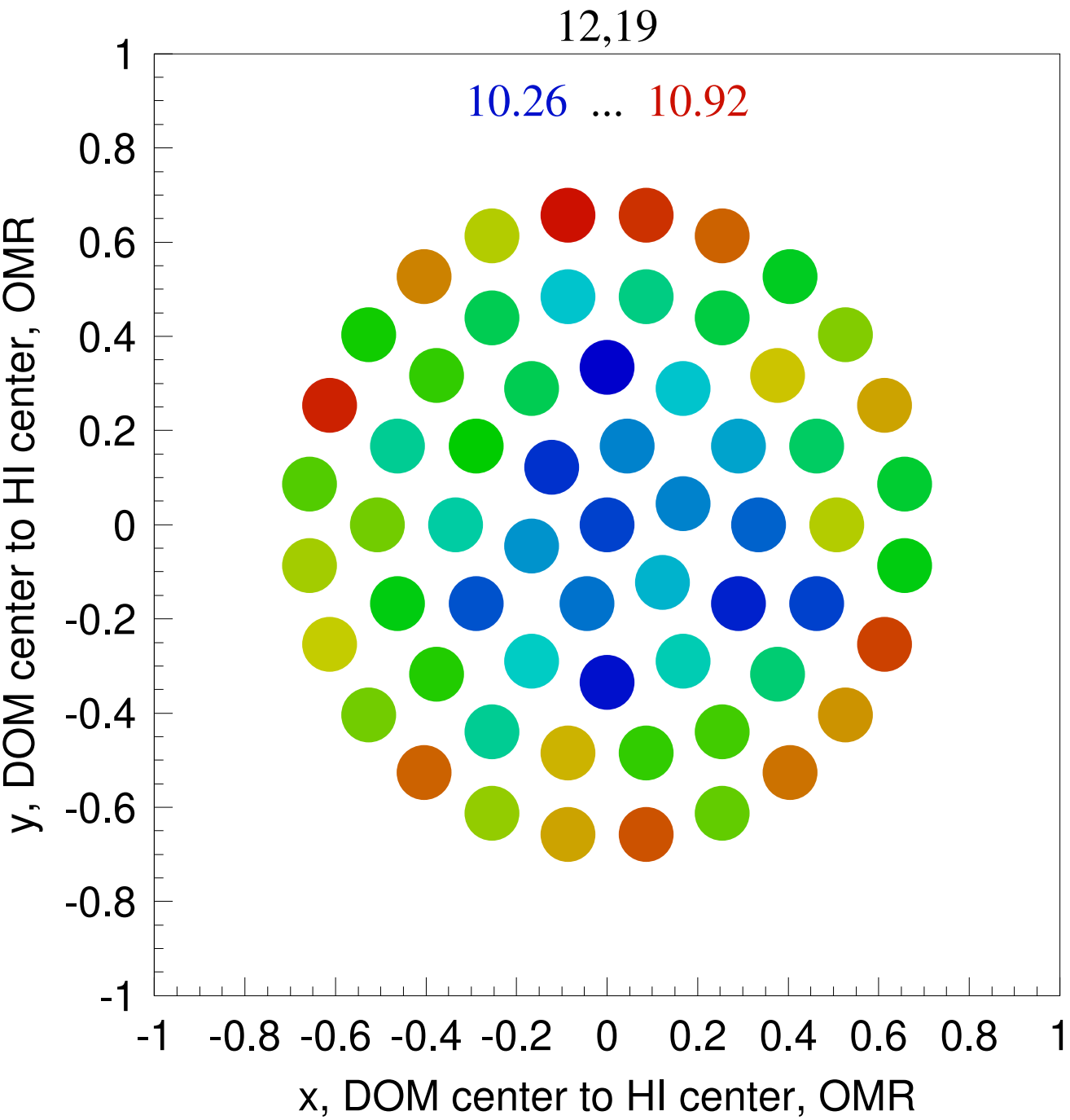

12,14
13.49 ... 14.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

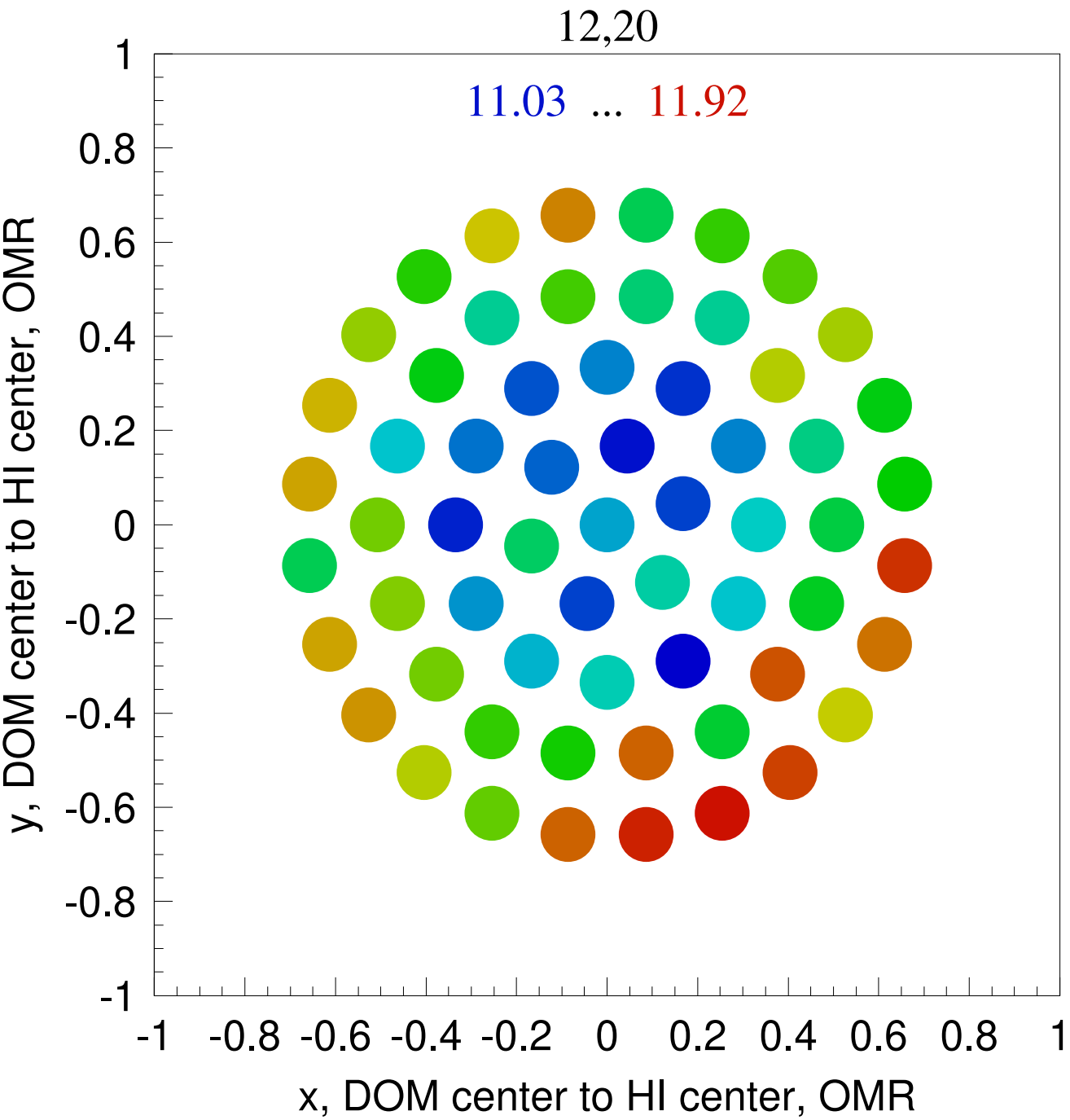

12,15
12.66 ... 14.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

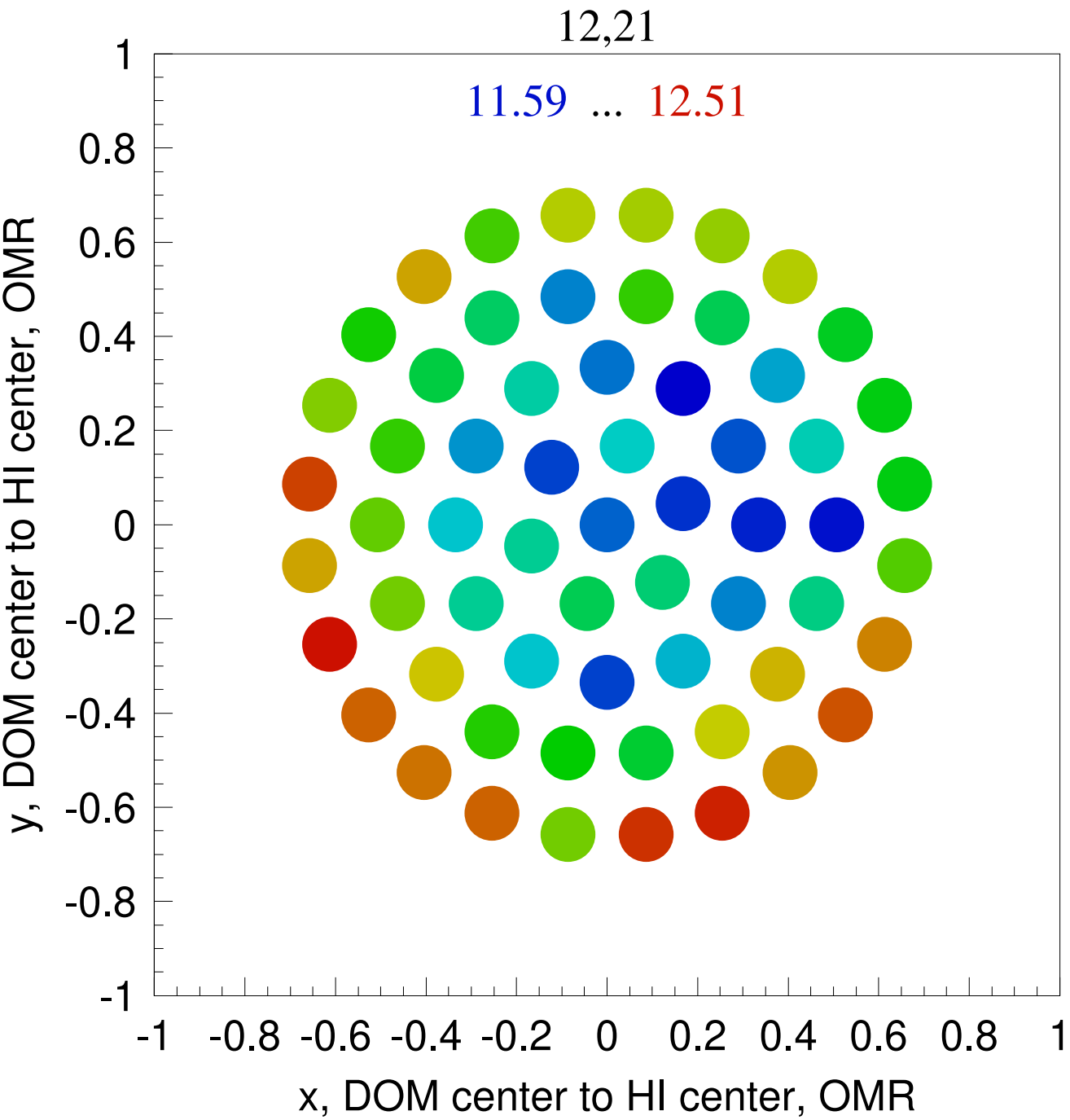

12,16
12.09 ... 13.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

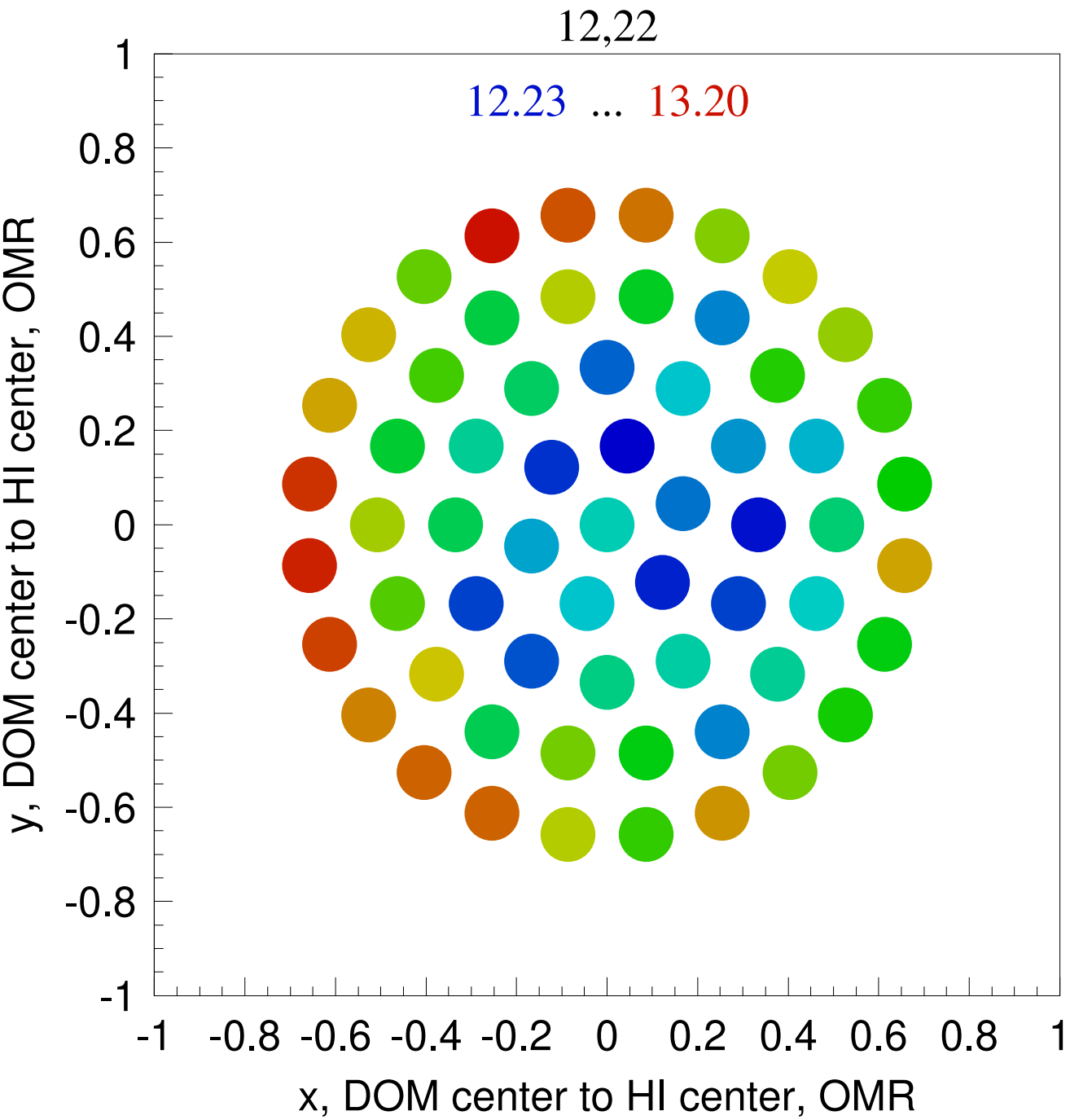

12,17
10.14 ... 10.99
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

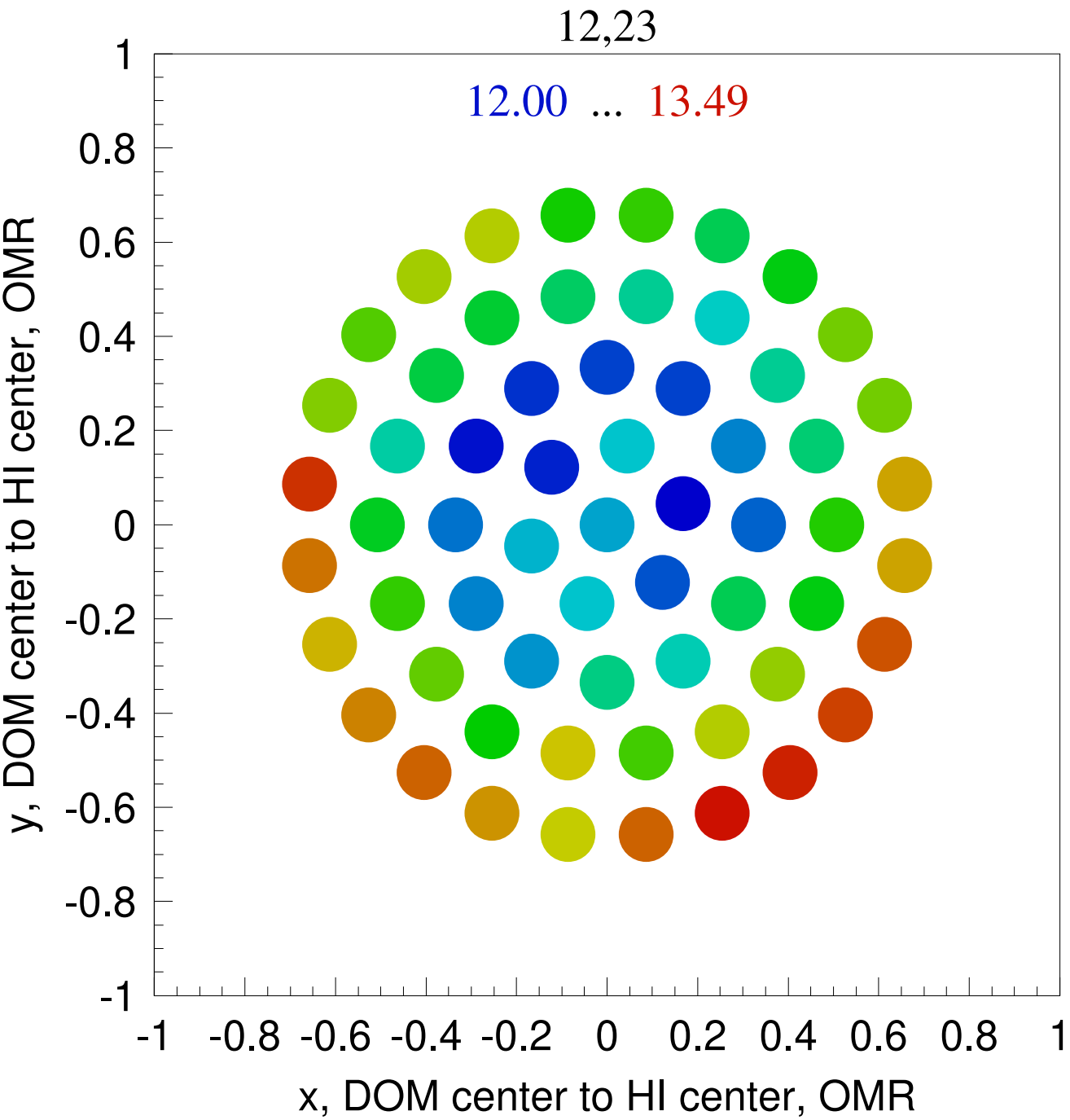

12,18
9.76 ... 10.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

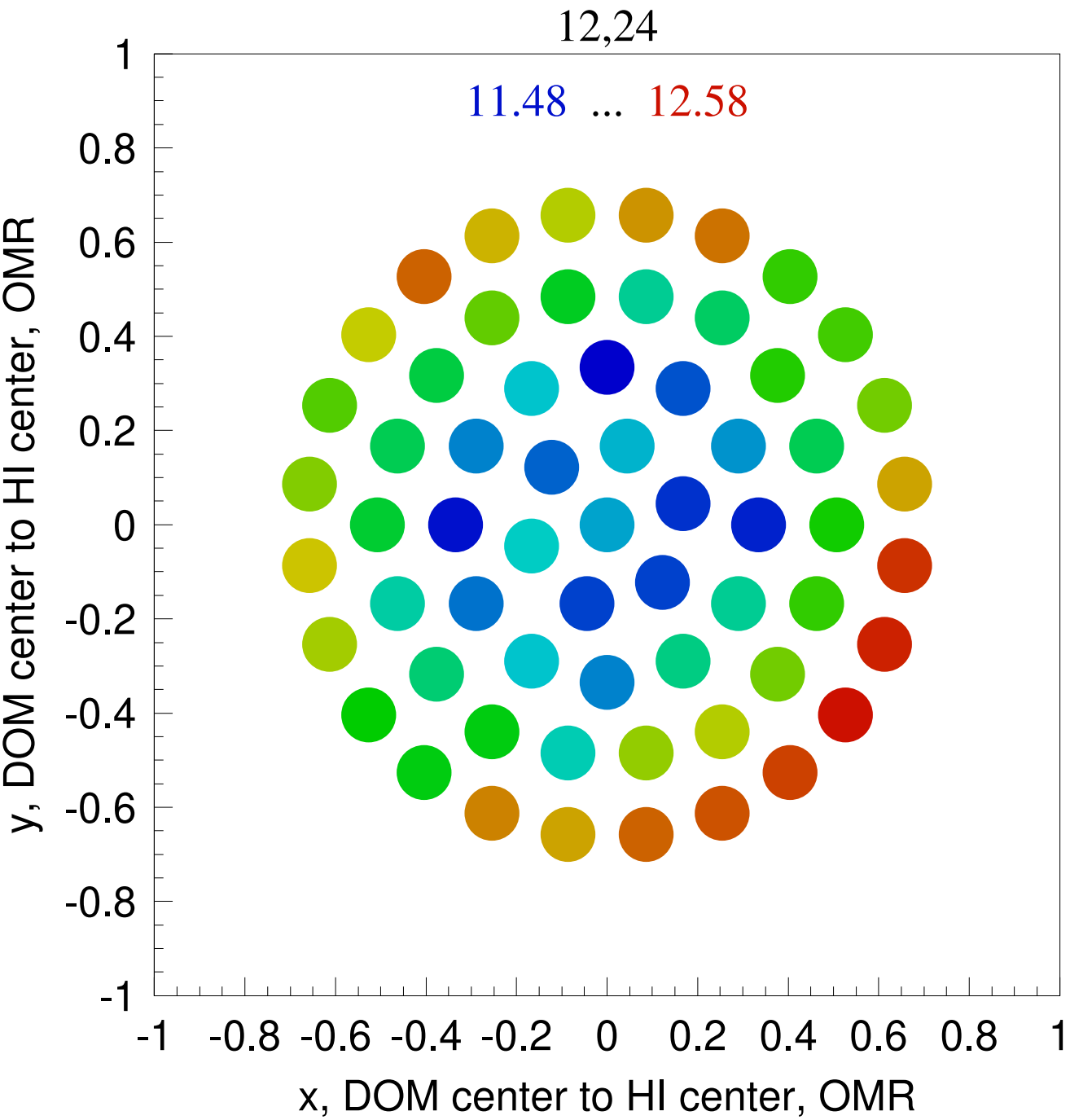

12,19
10.26 ... 10.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

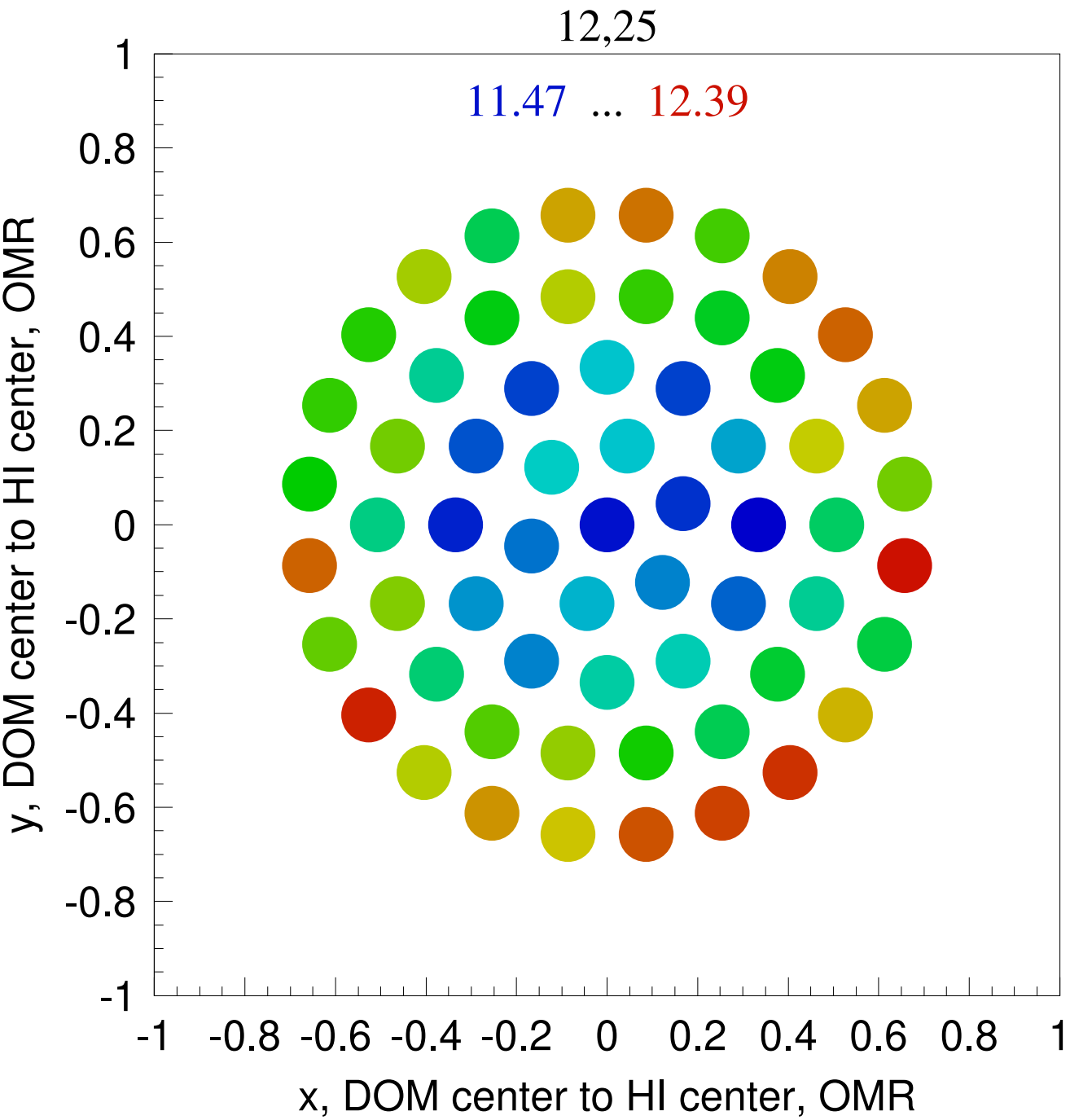

12,20
11.03 ... 11.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

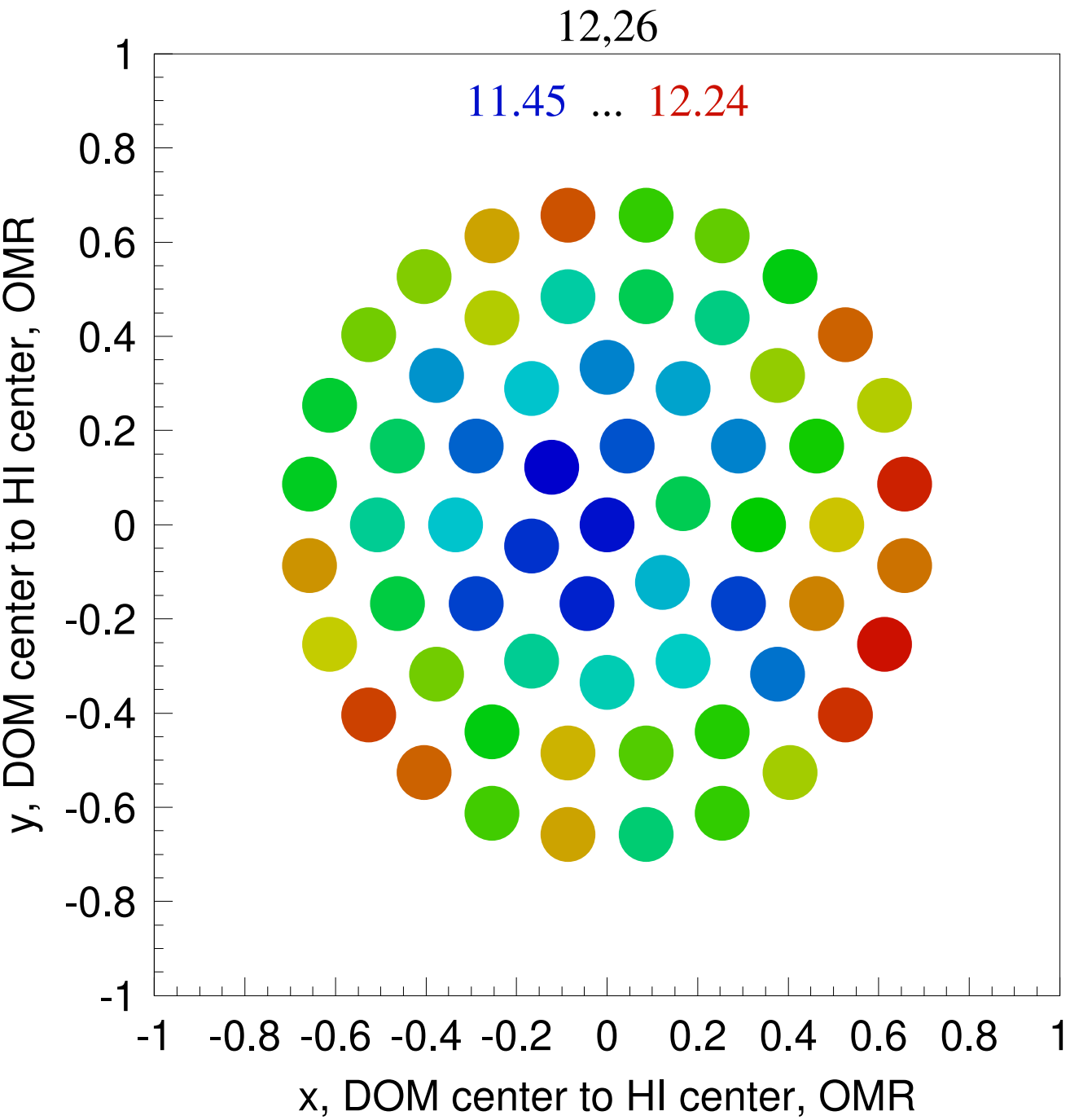

12,21
11.59 ... 12.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

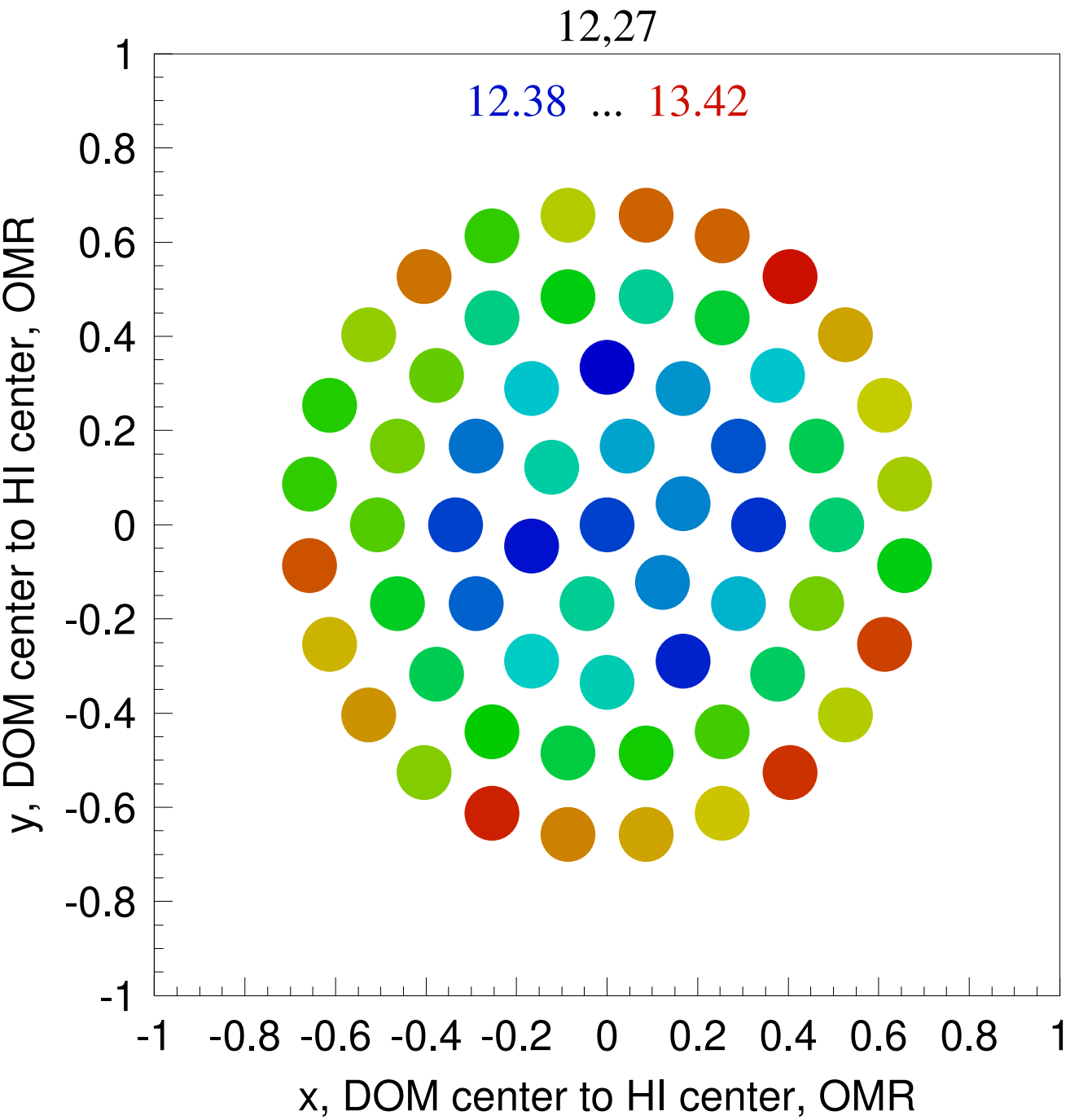

12,22
12.23 ... 13.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

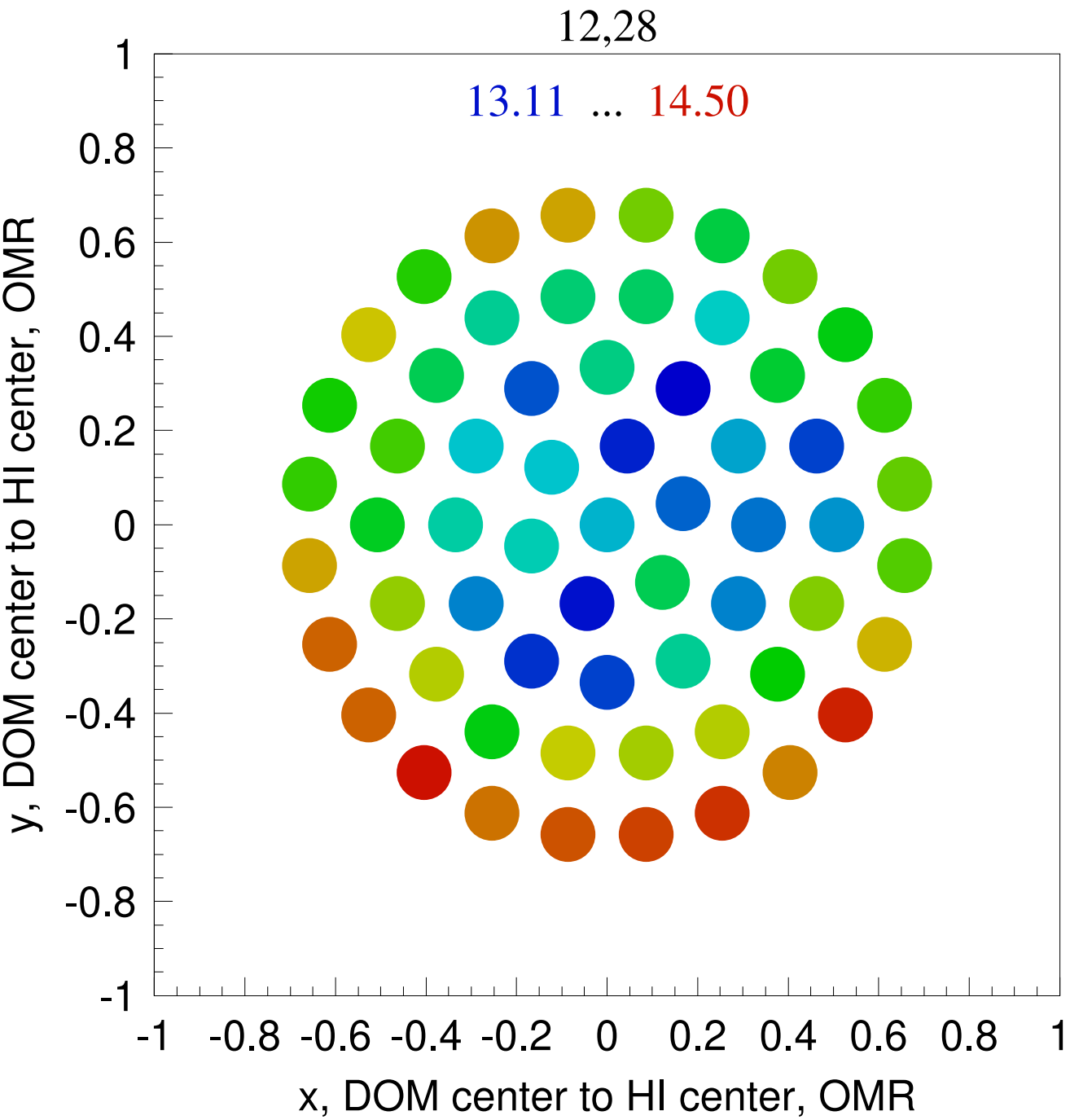

12,23
12.00 ... 13.49
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

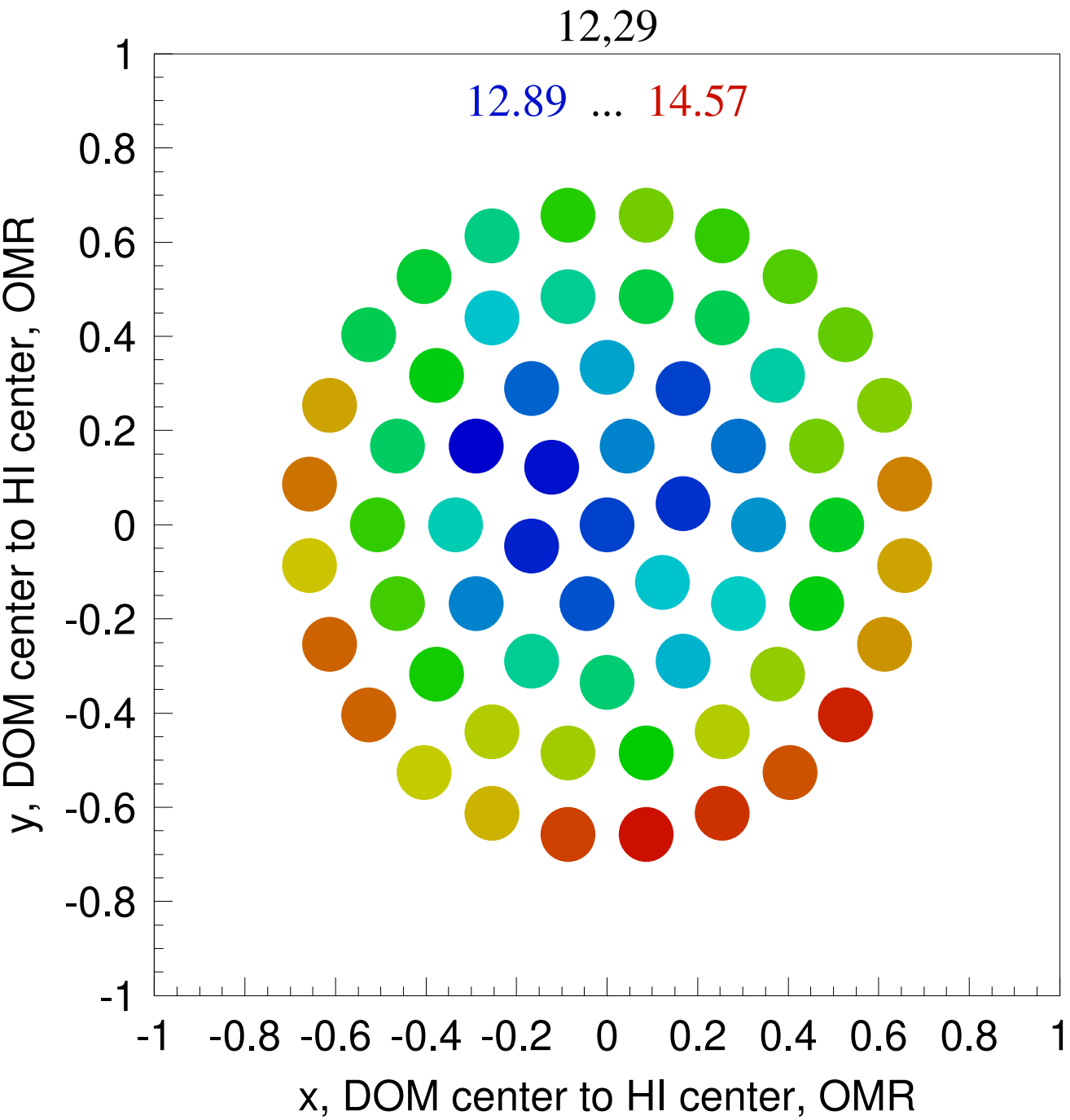

12,24
11.48 ... 12.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

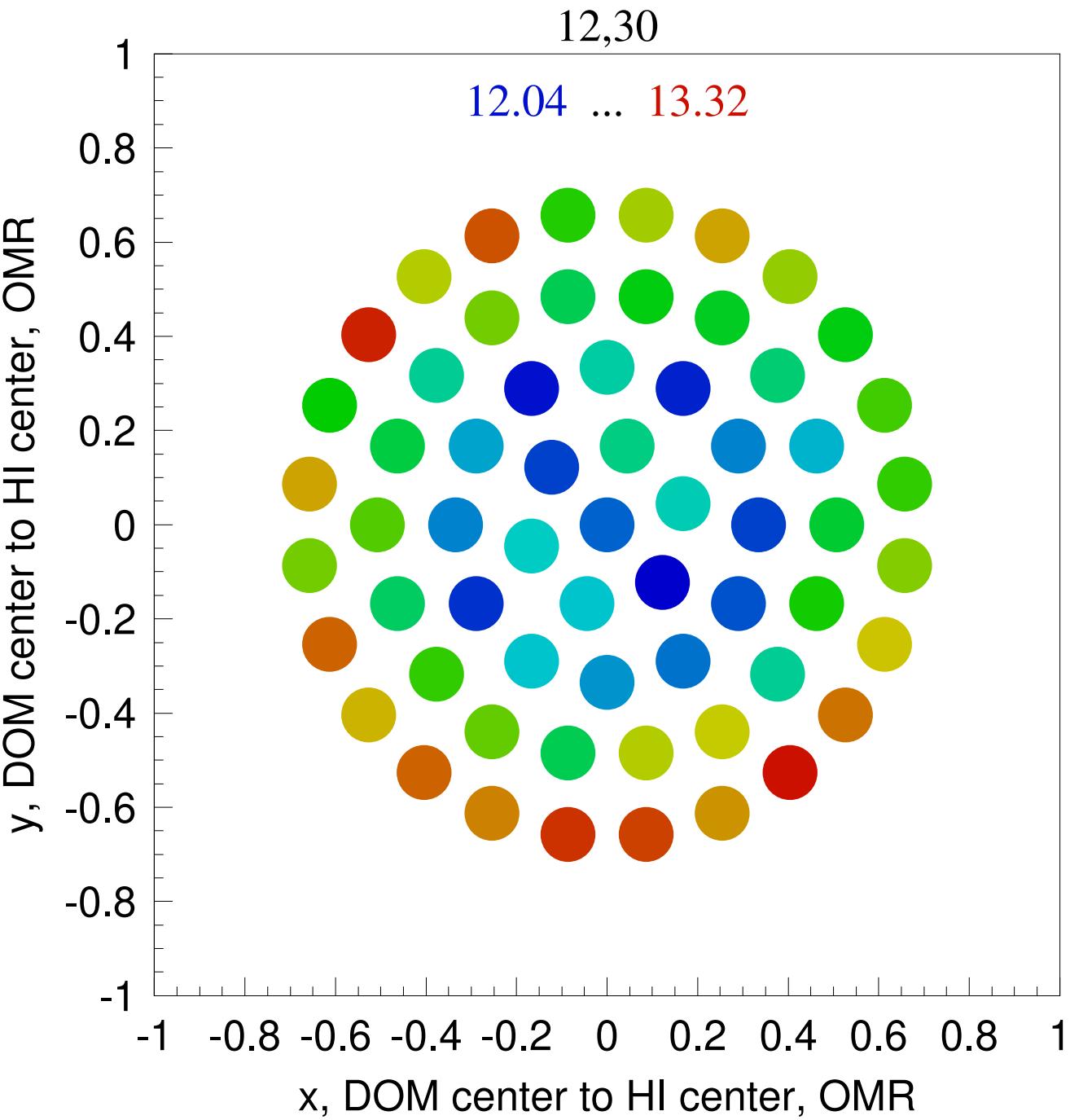

12,25
11.47 ... 12.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

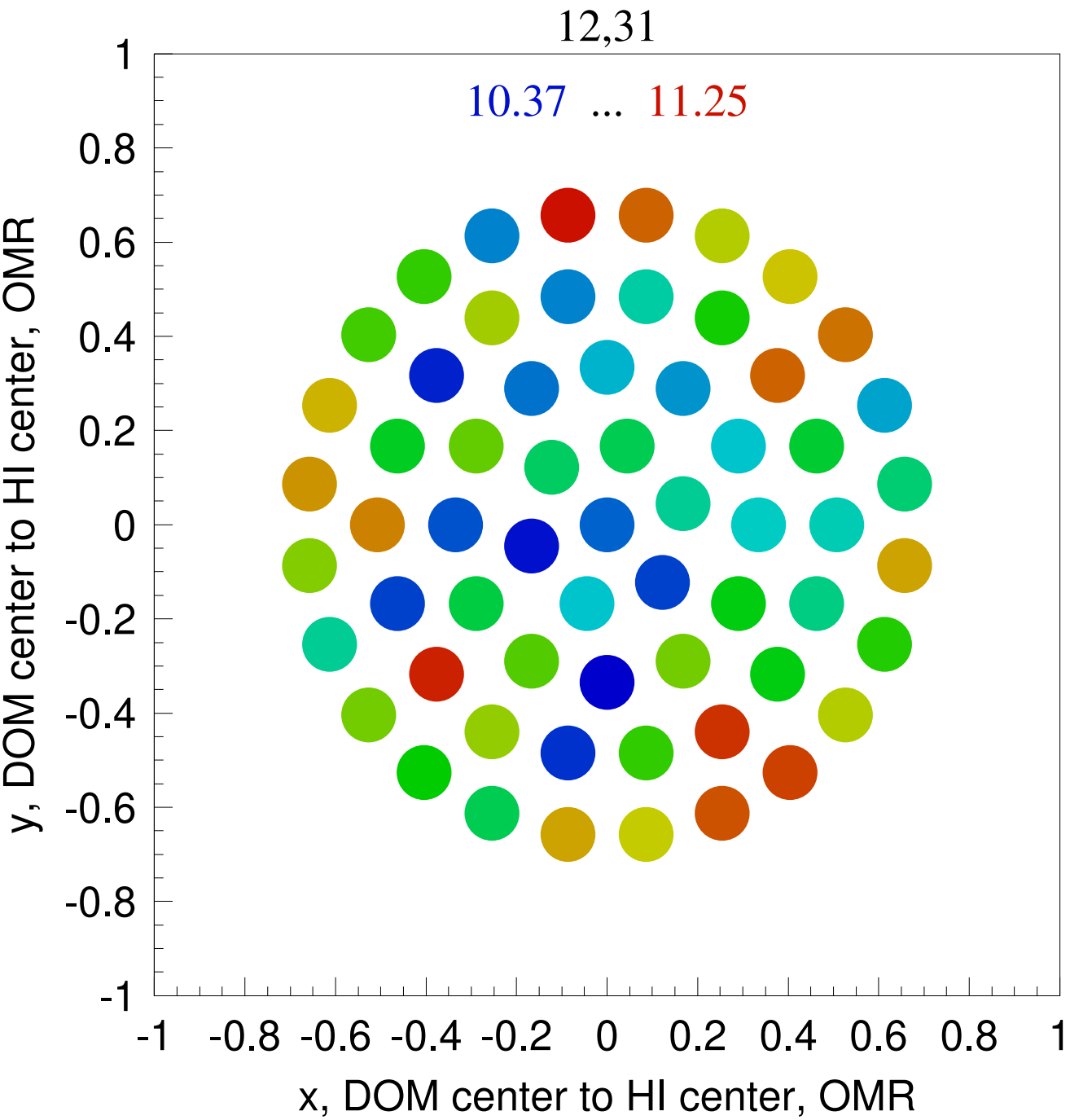

12,26
11.45 ... 12.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

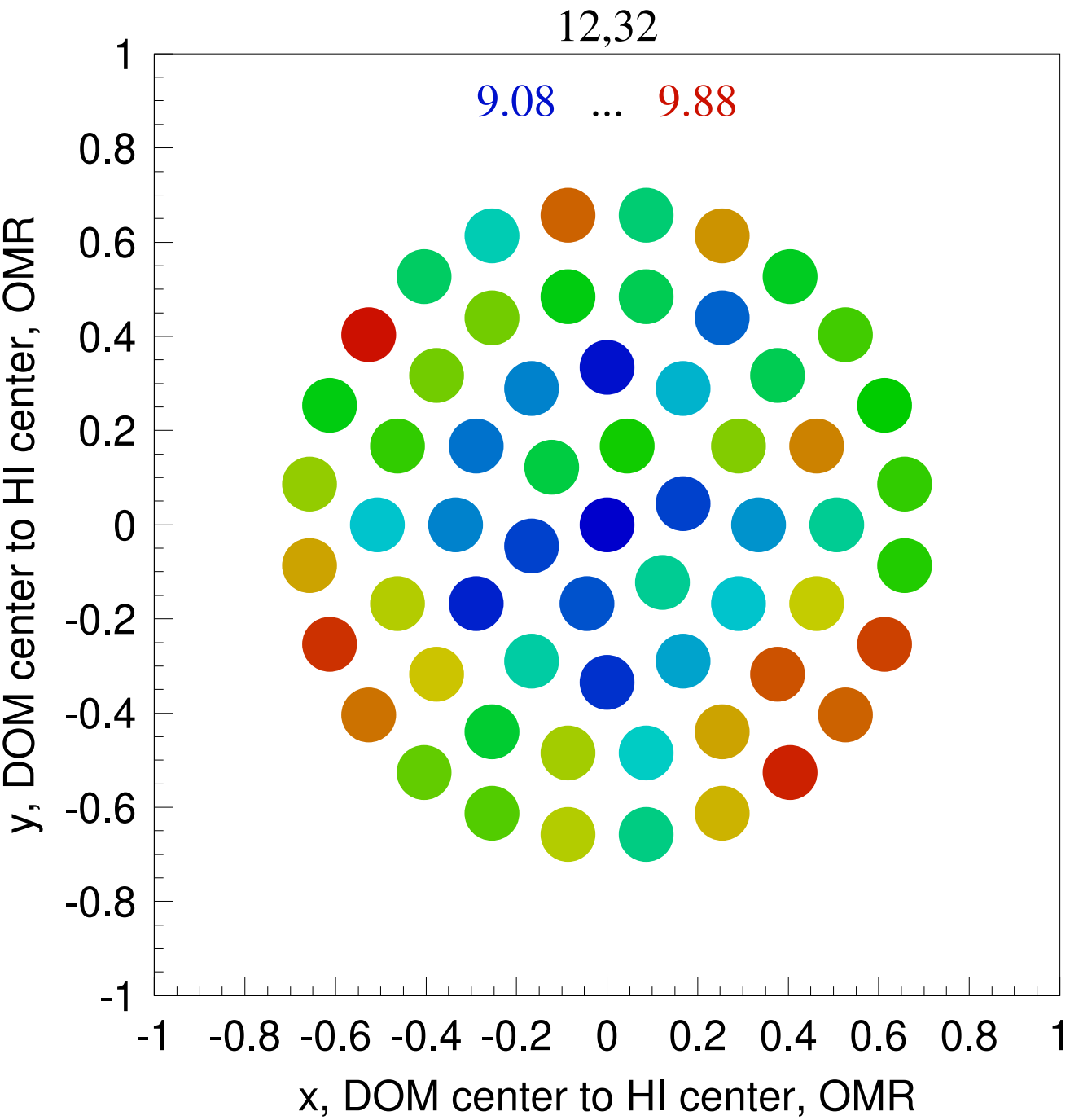

12,27
12.38 ... 13.42
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

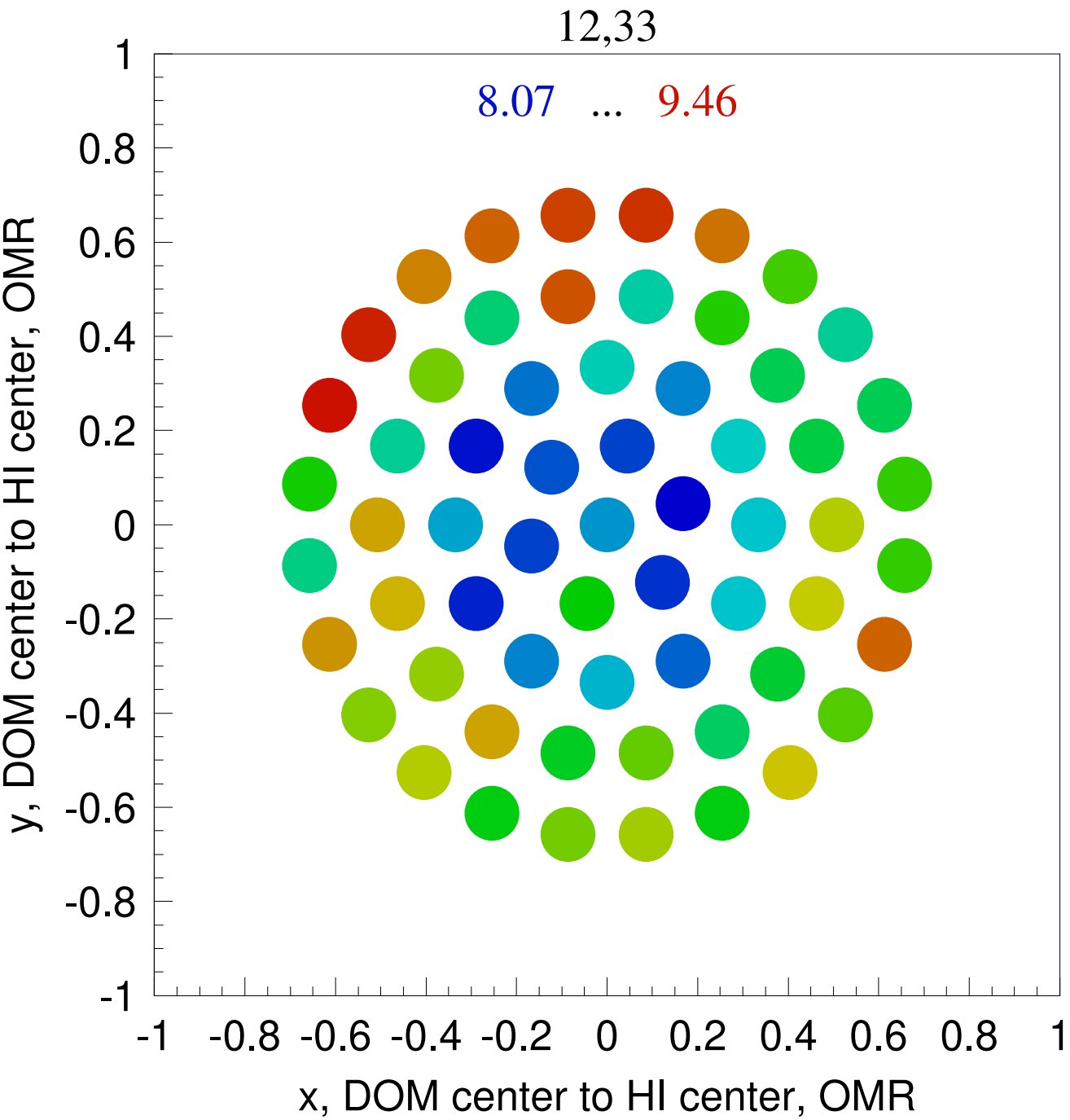

12,28
13.11 ... 14.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

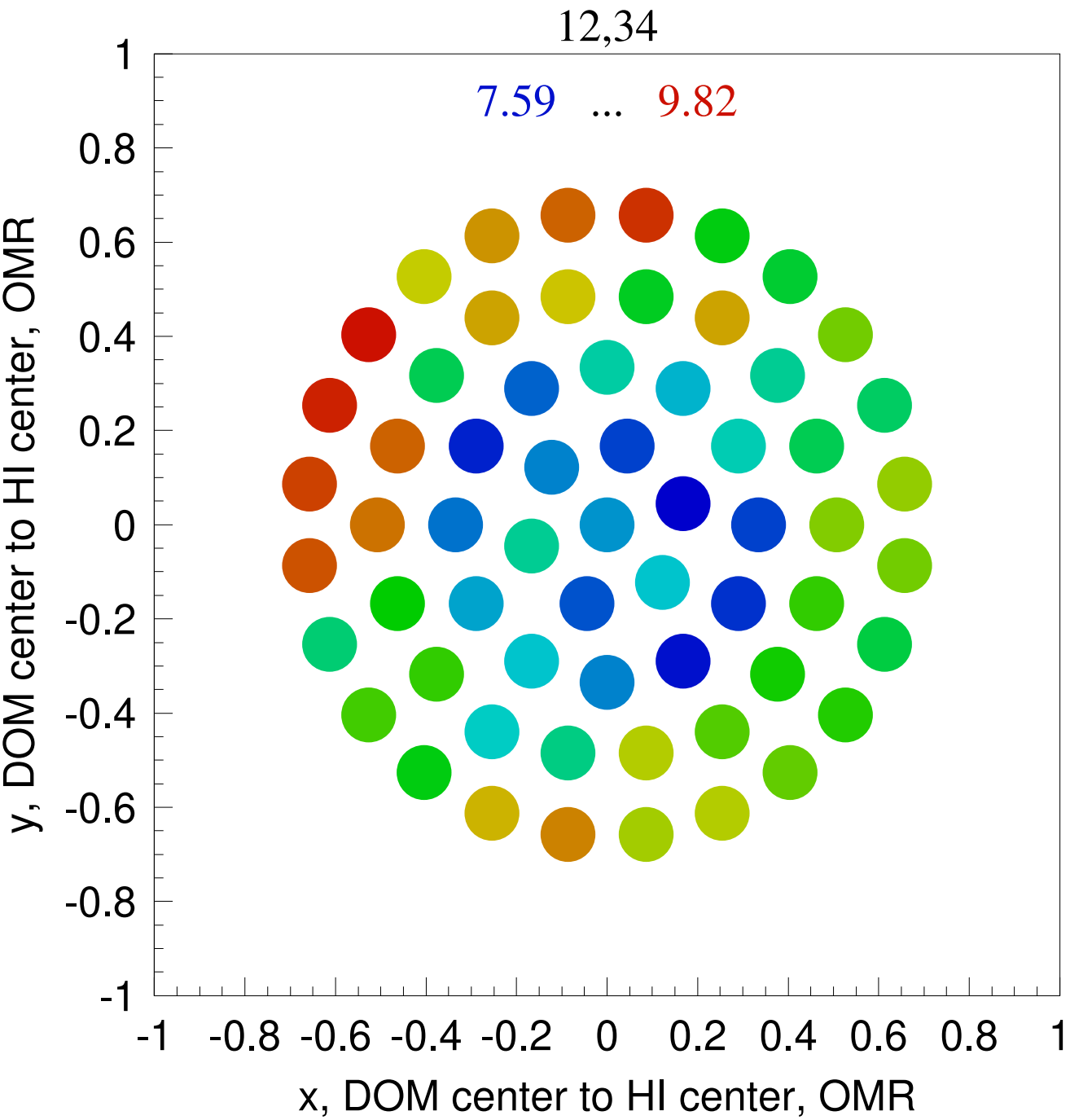

12,29
12.89 ... 14.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

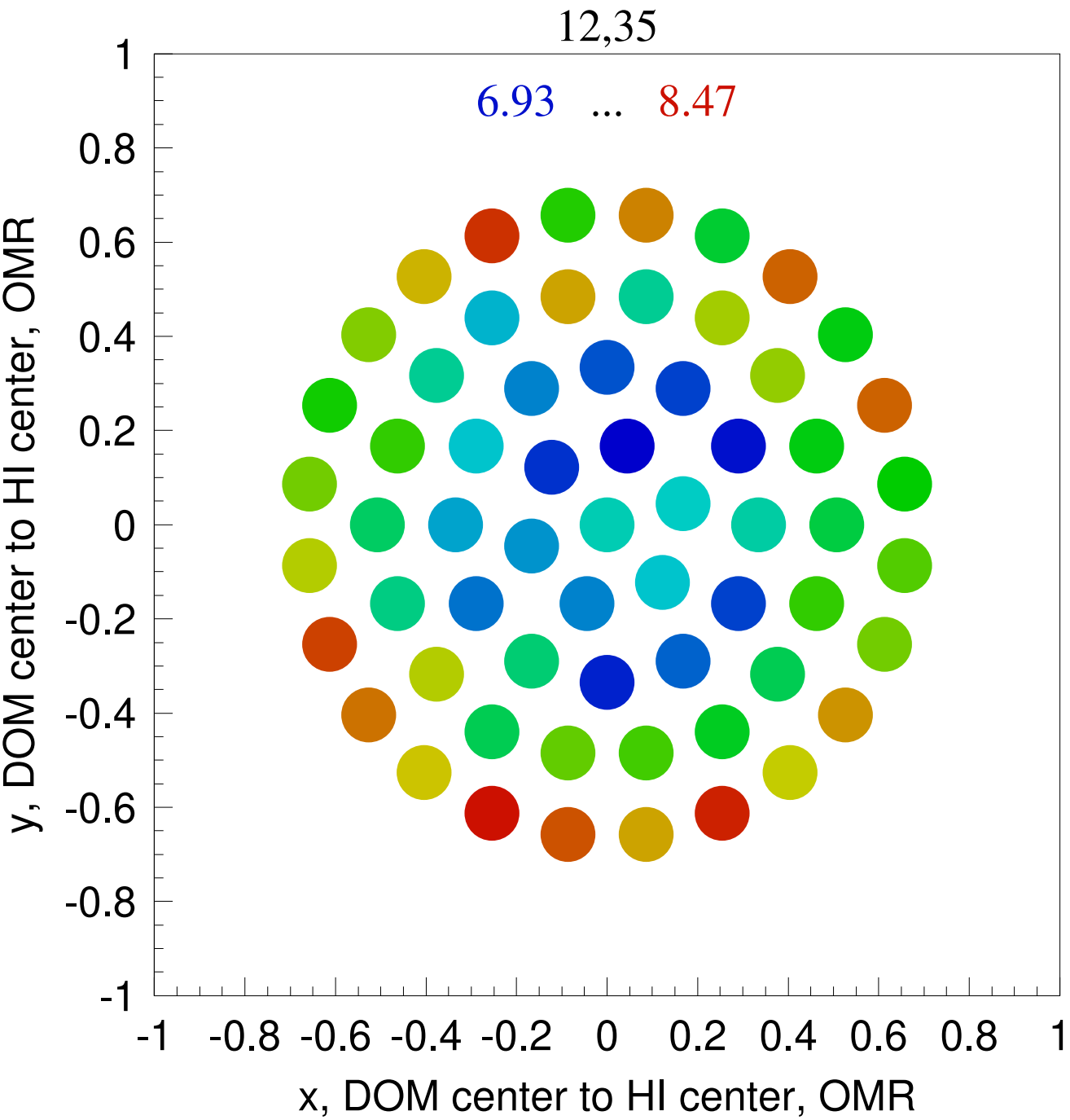

12,30
12.04 ... 13.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

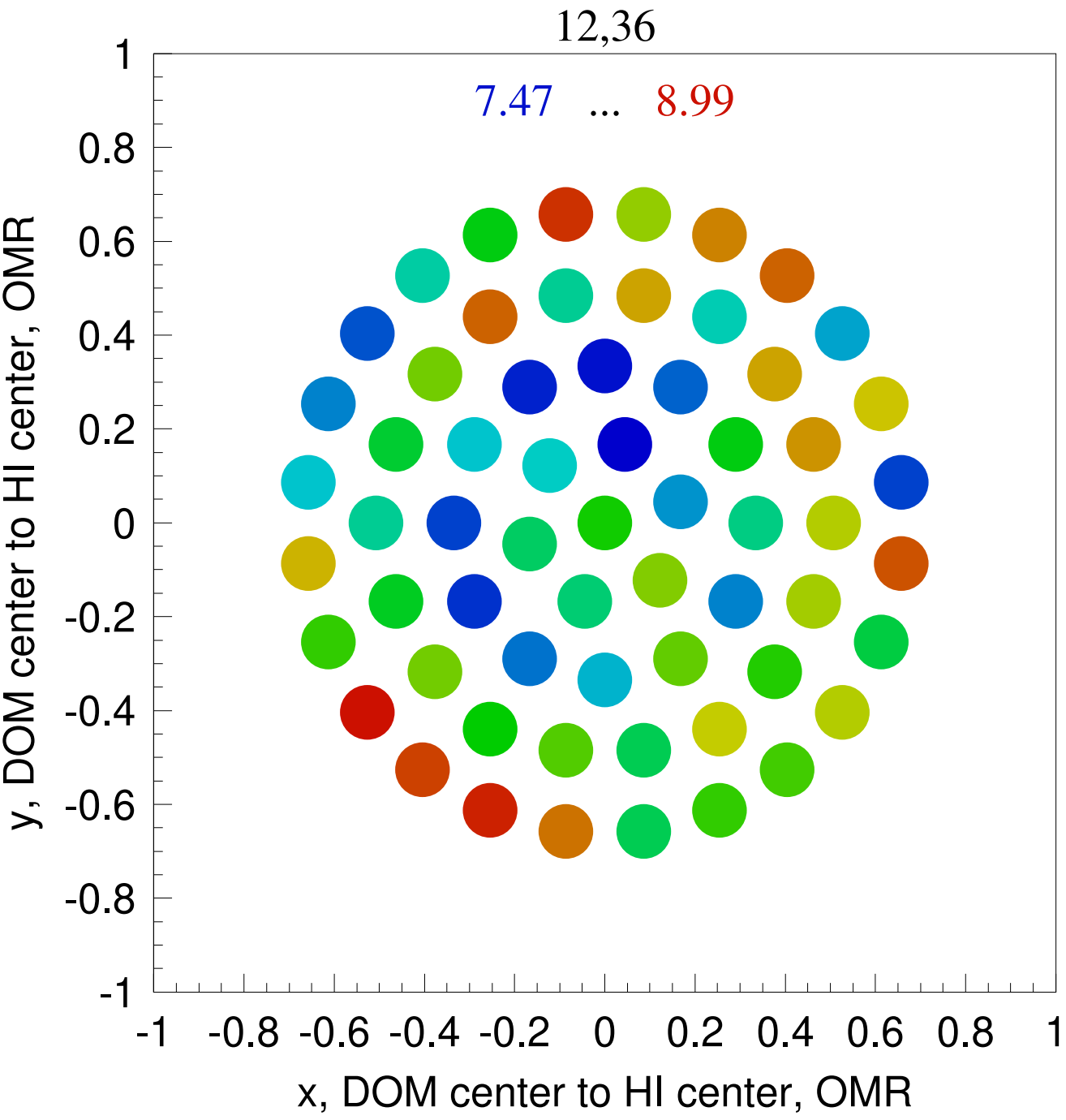

12,31
10.37 ... 11.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

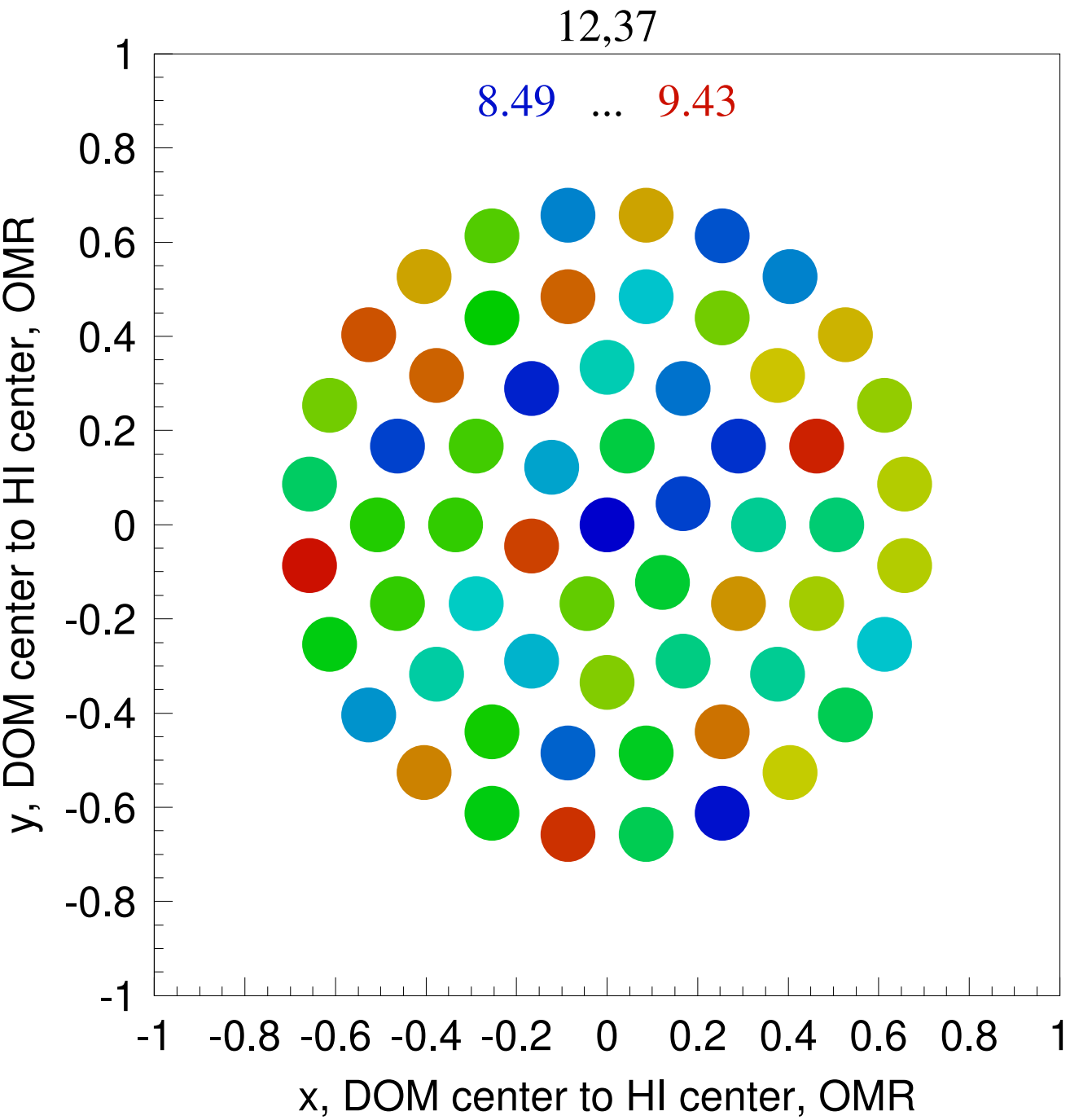

12,32
9.08 ... 9.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

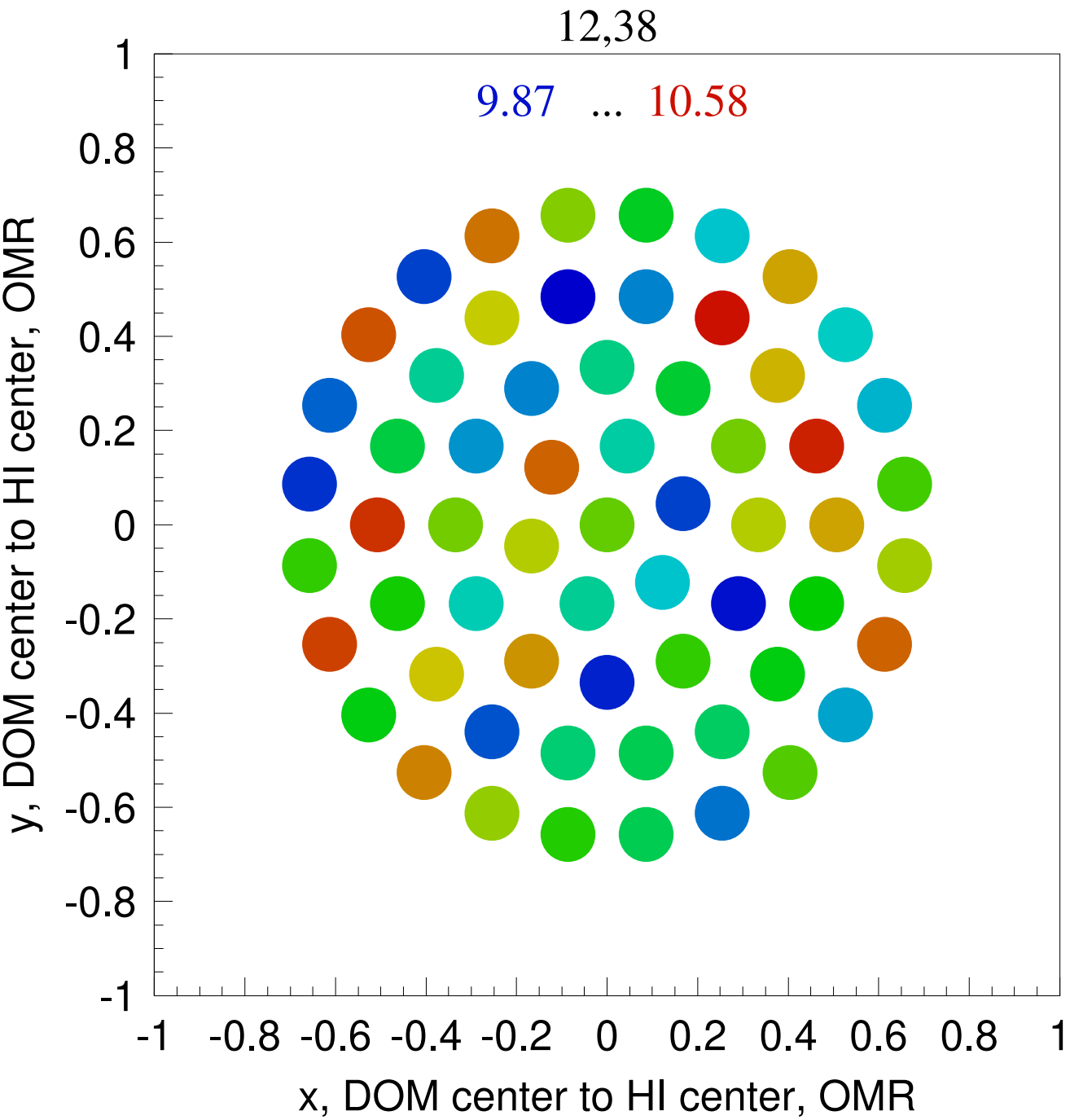

12,33
8.07 ... 9.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

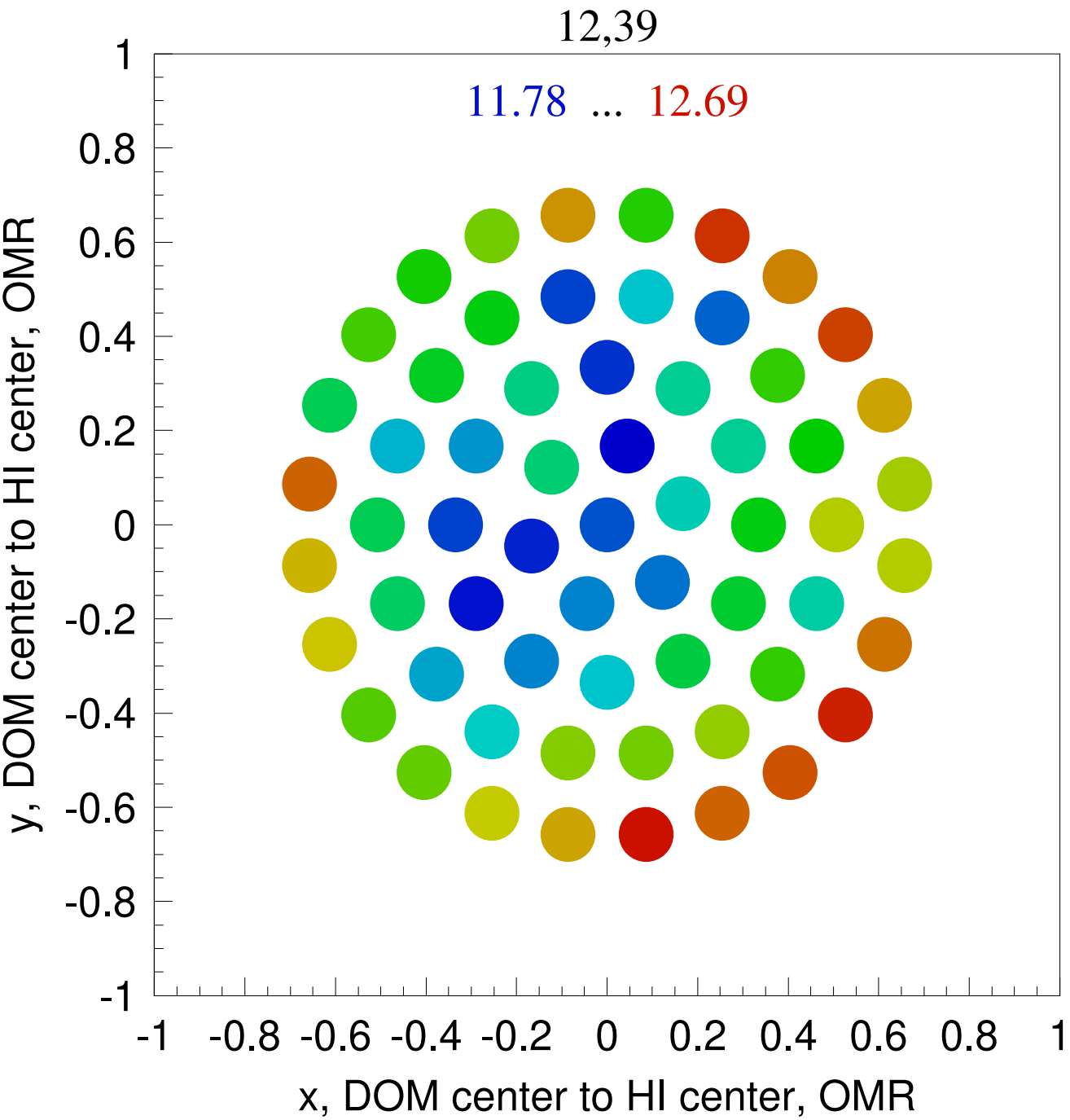

12,34
7.59 ... 9.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

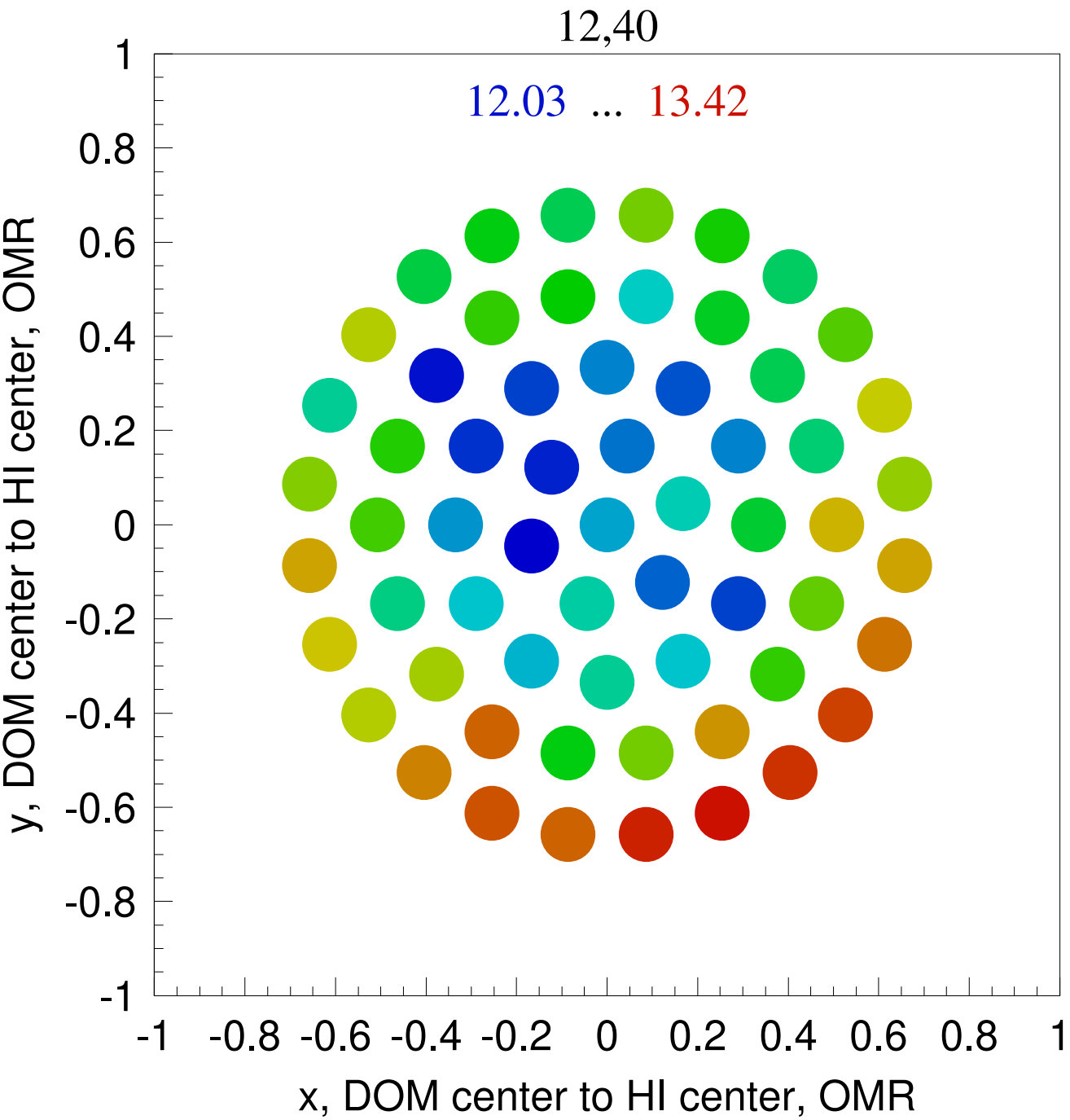

12,35
6.93 ... 8.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

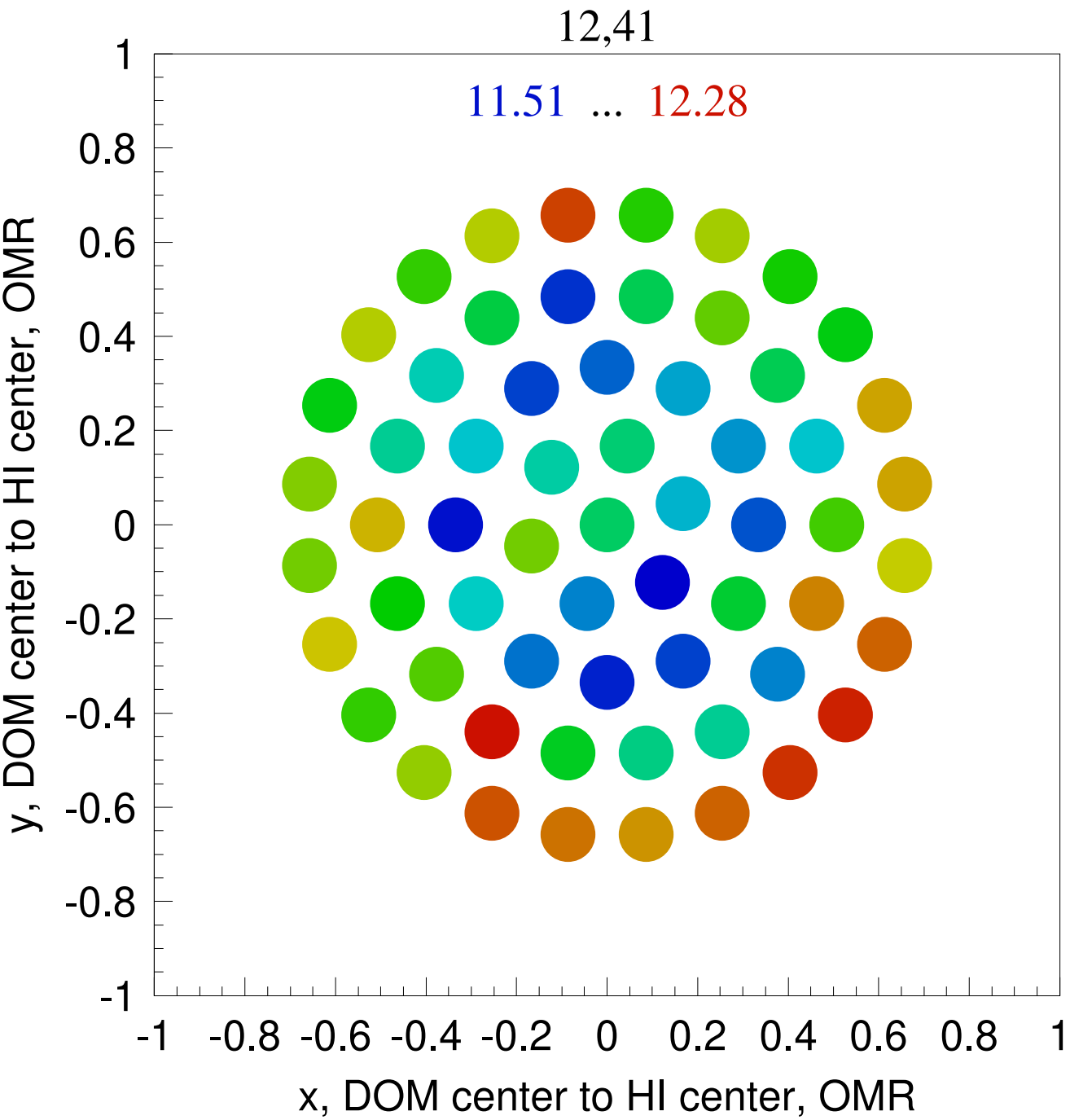

12,36
7.47 ... 8.99
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

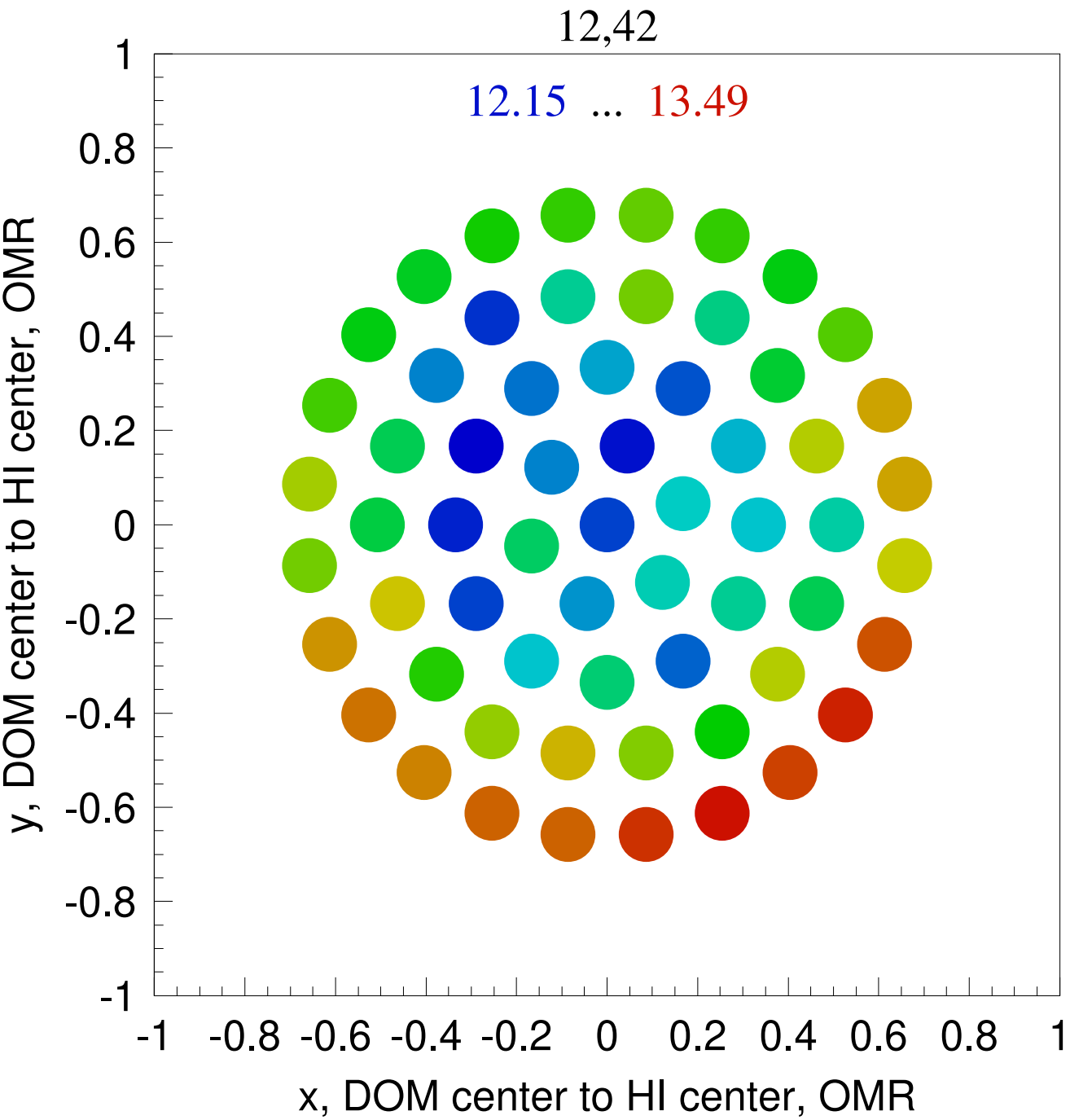

12,37
8.49 ... 9.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

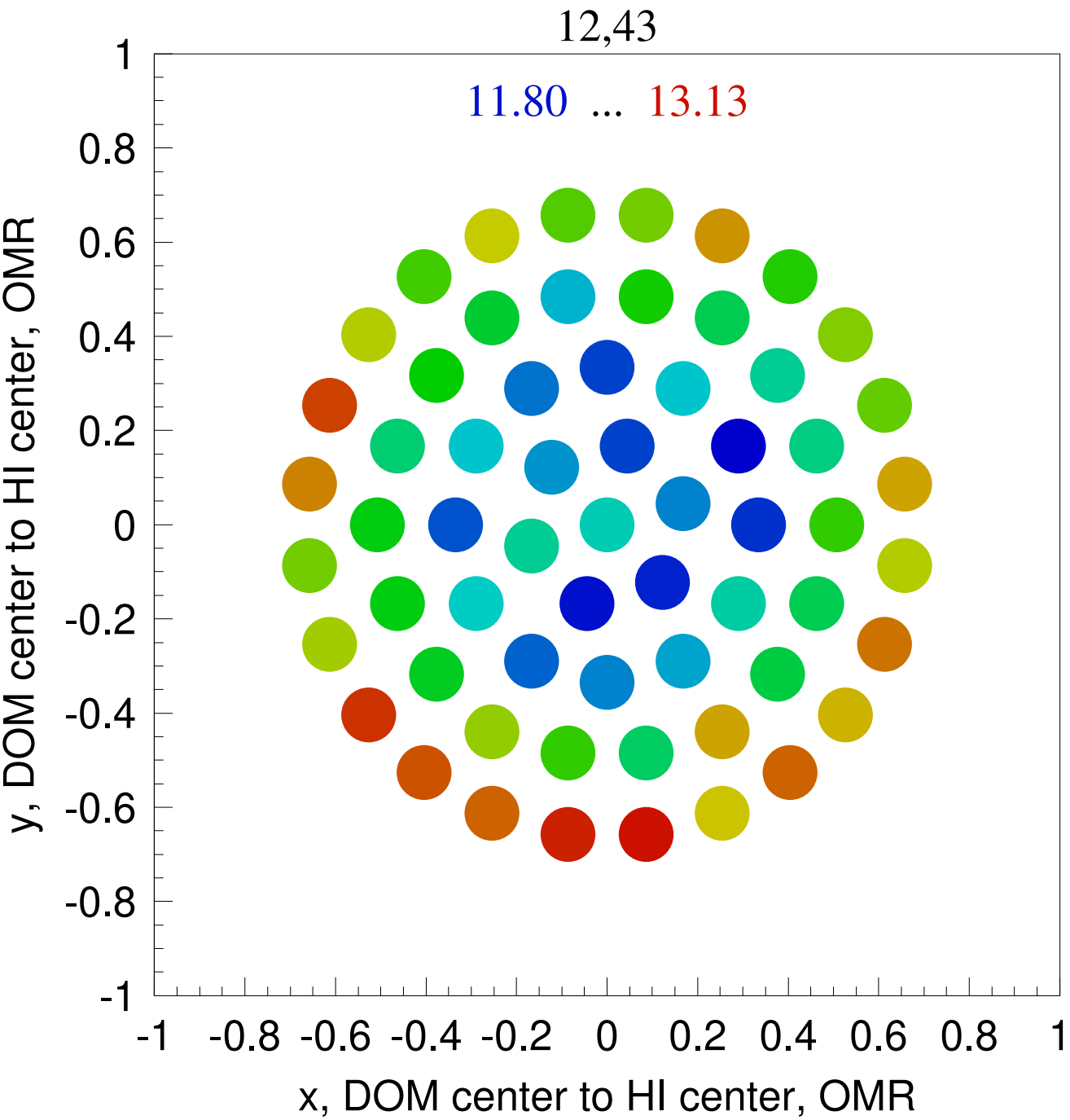

12,38
9.87 ... 10.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

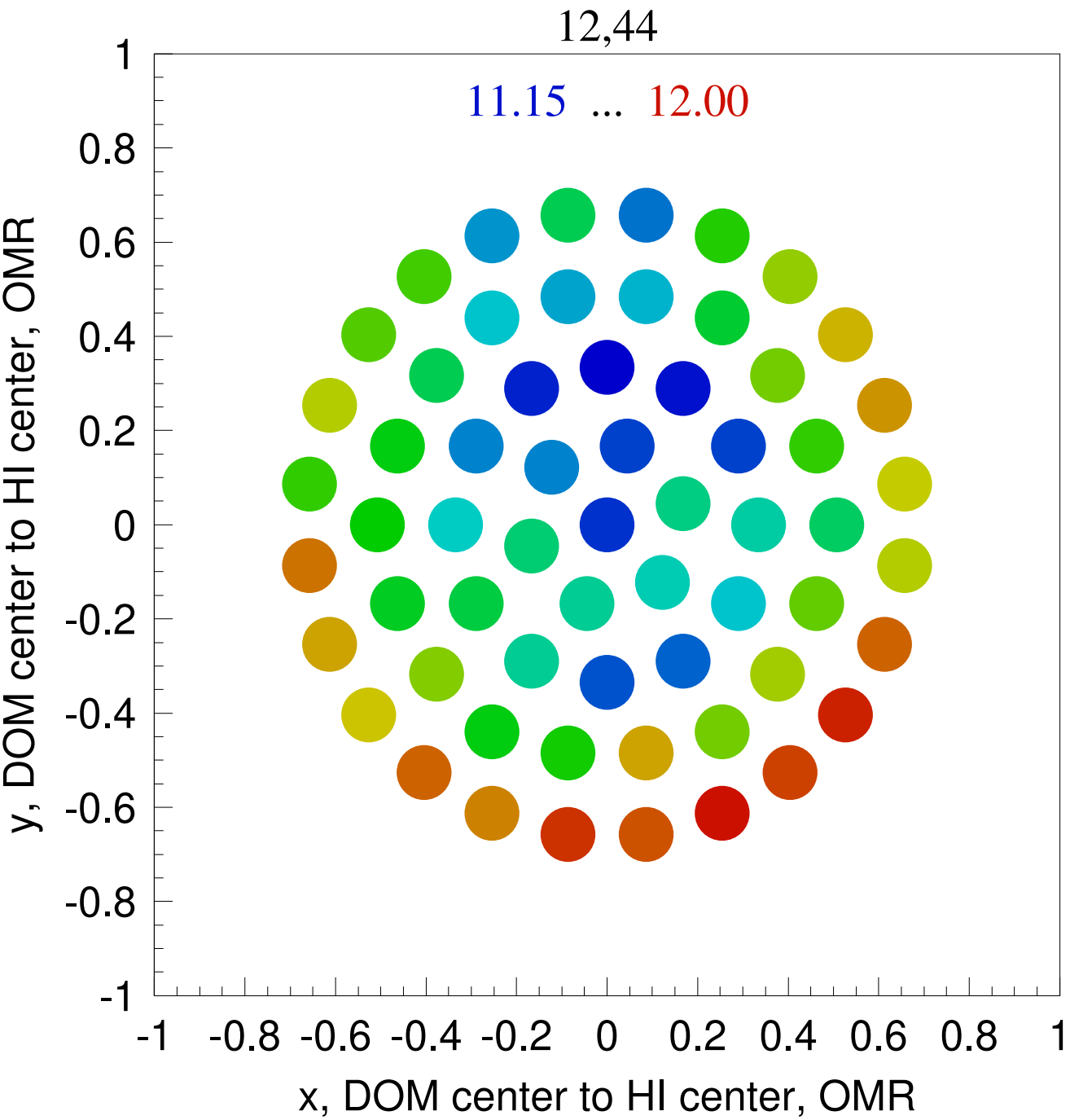

12,39
11.78 ... 12.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

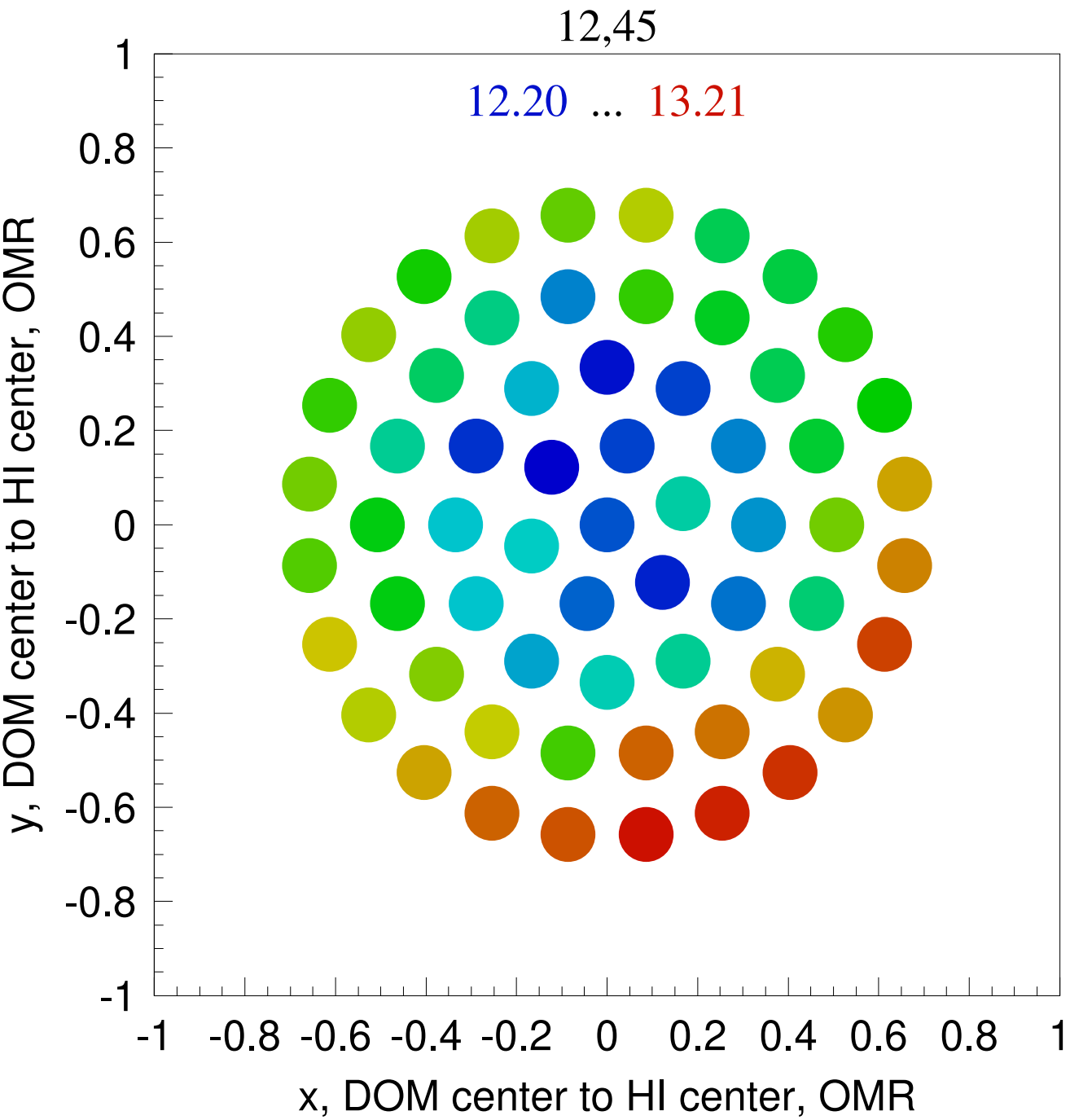

12,40
12.03 ... 13.42
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

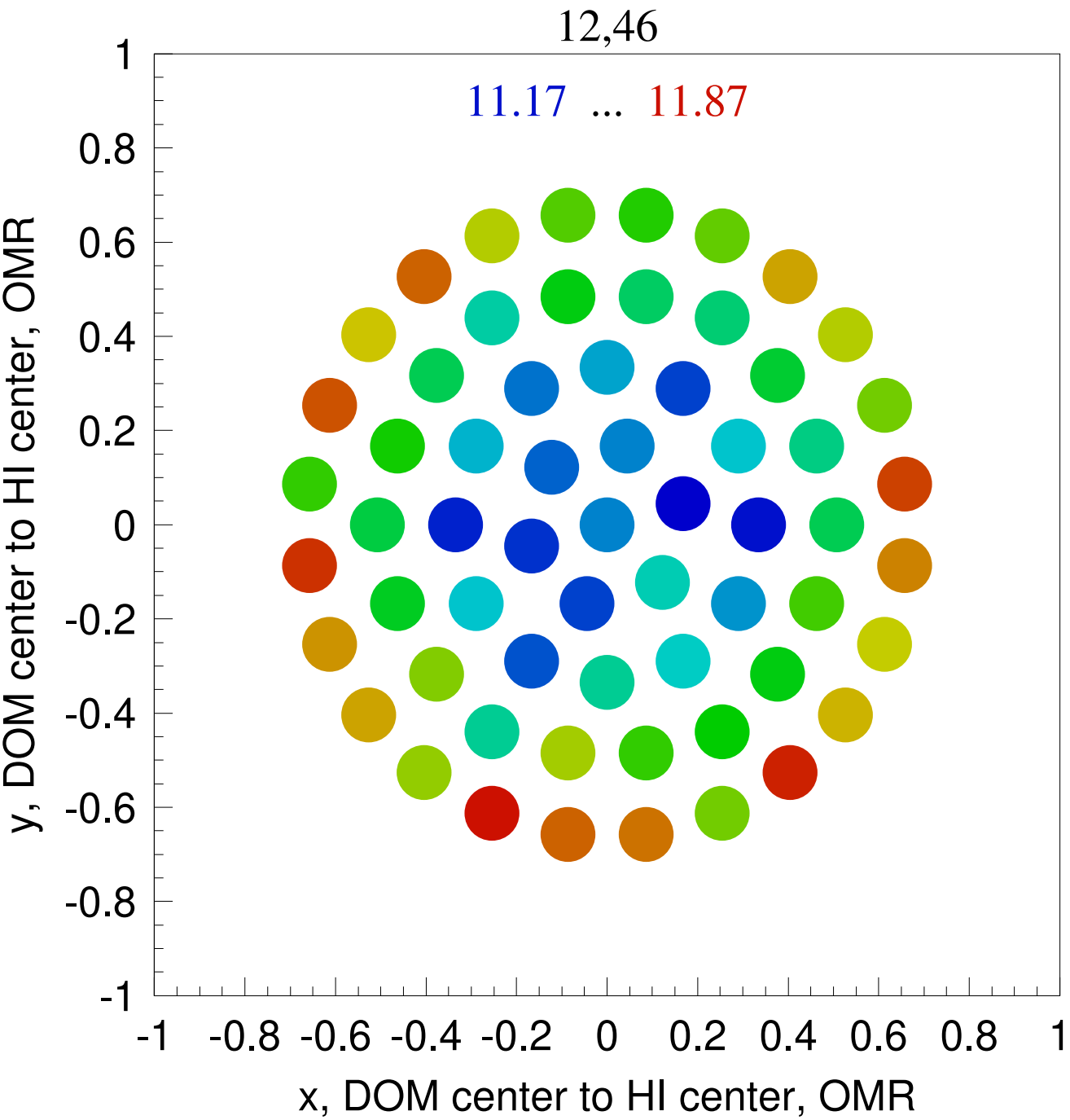

12,41
11.51 ... 12.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

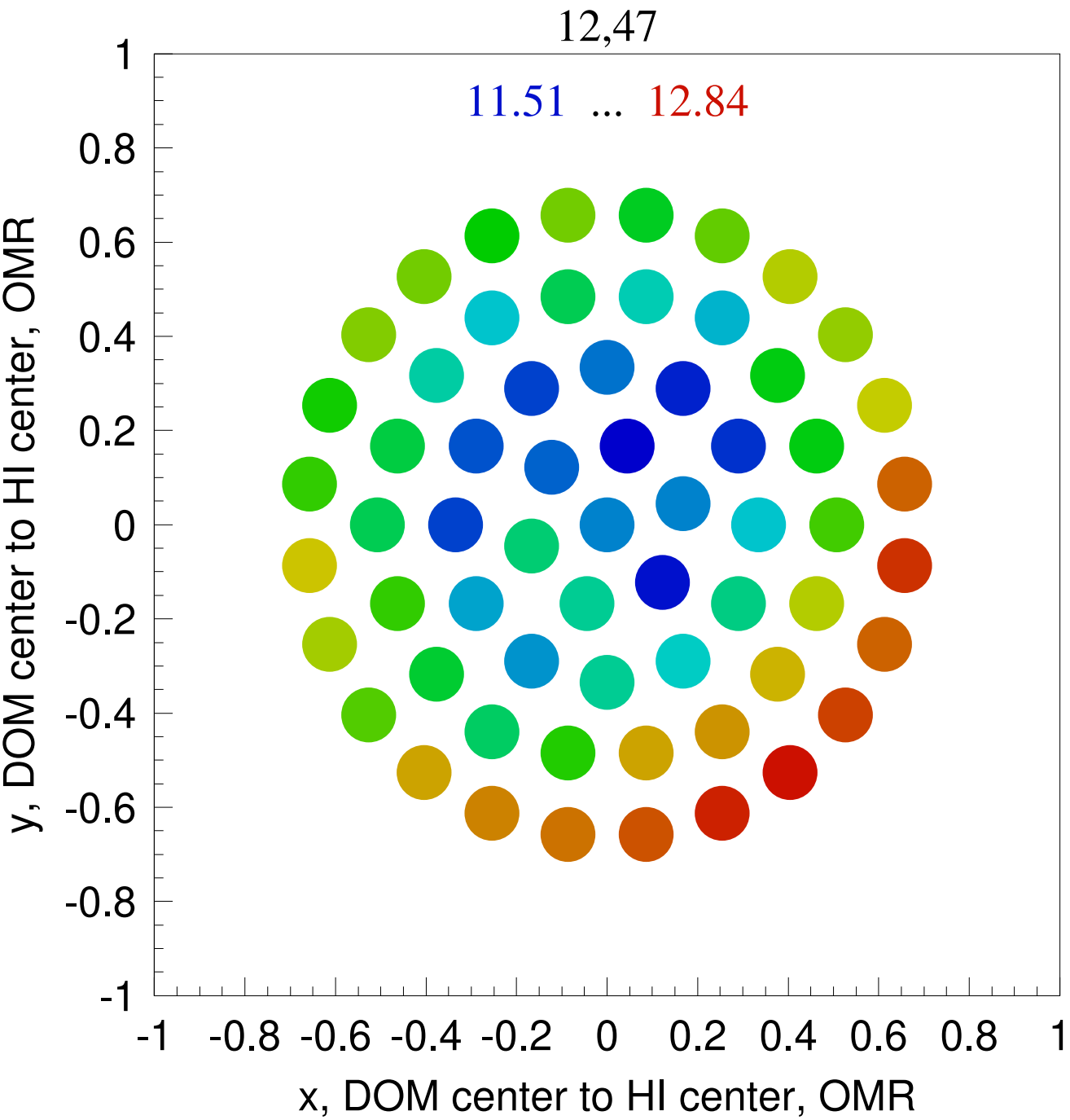

12,42
12.15 ... 13.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

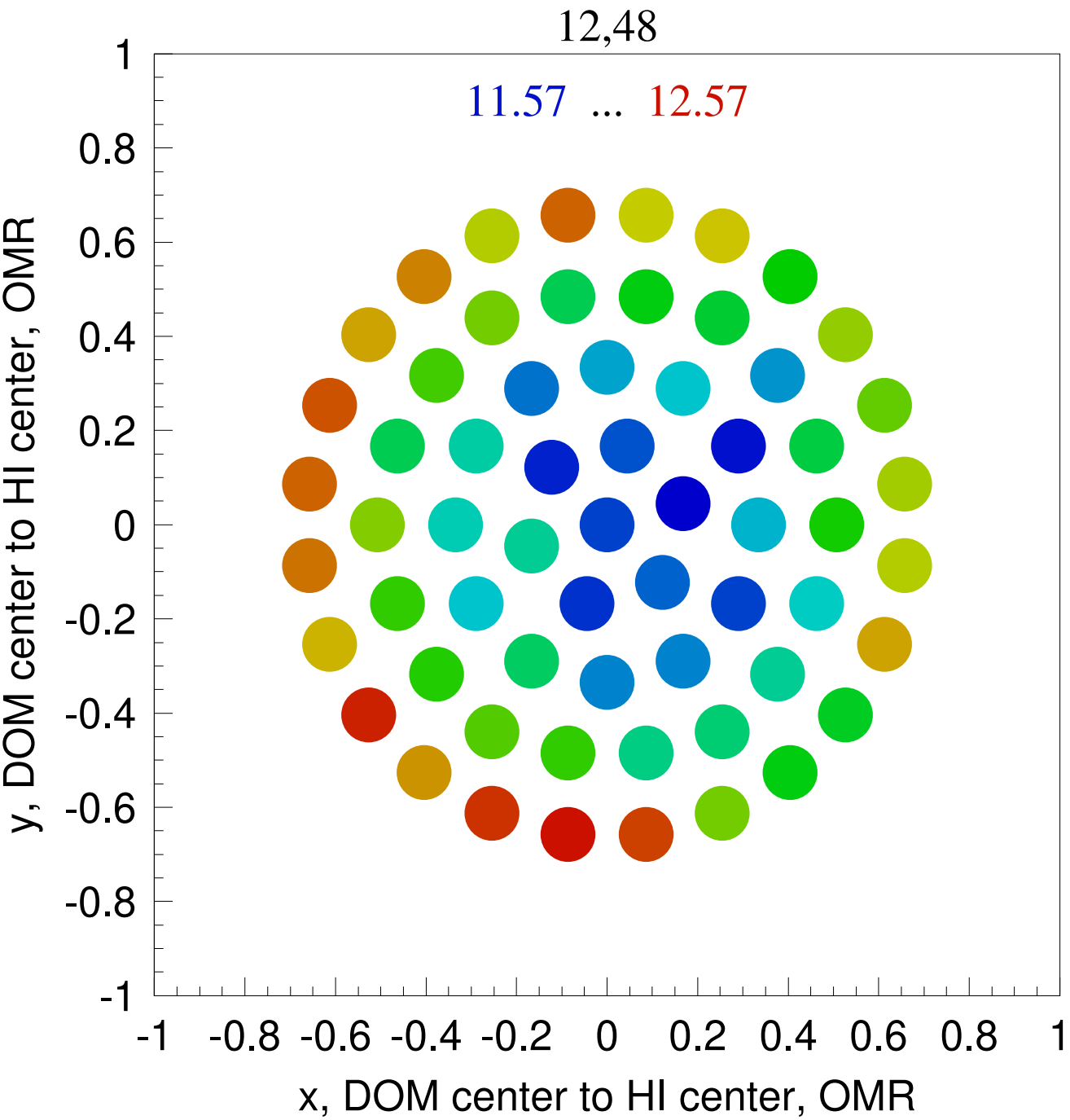

12,43
11.80 ... 13.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

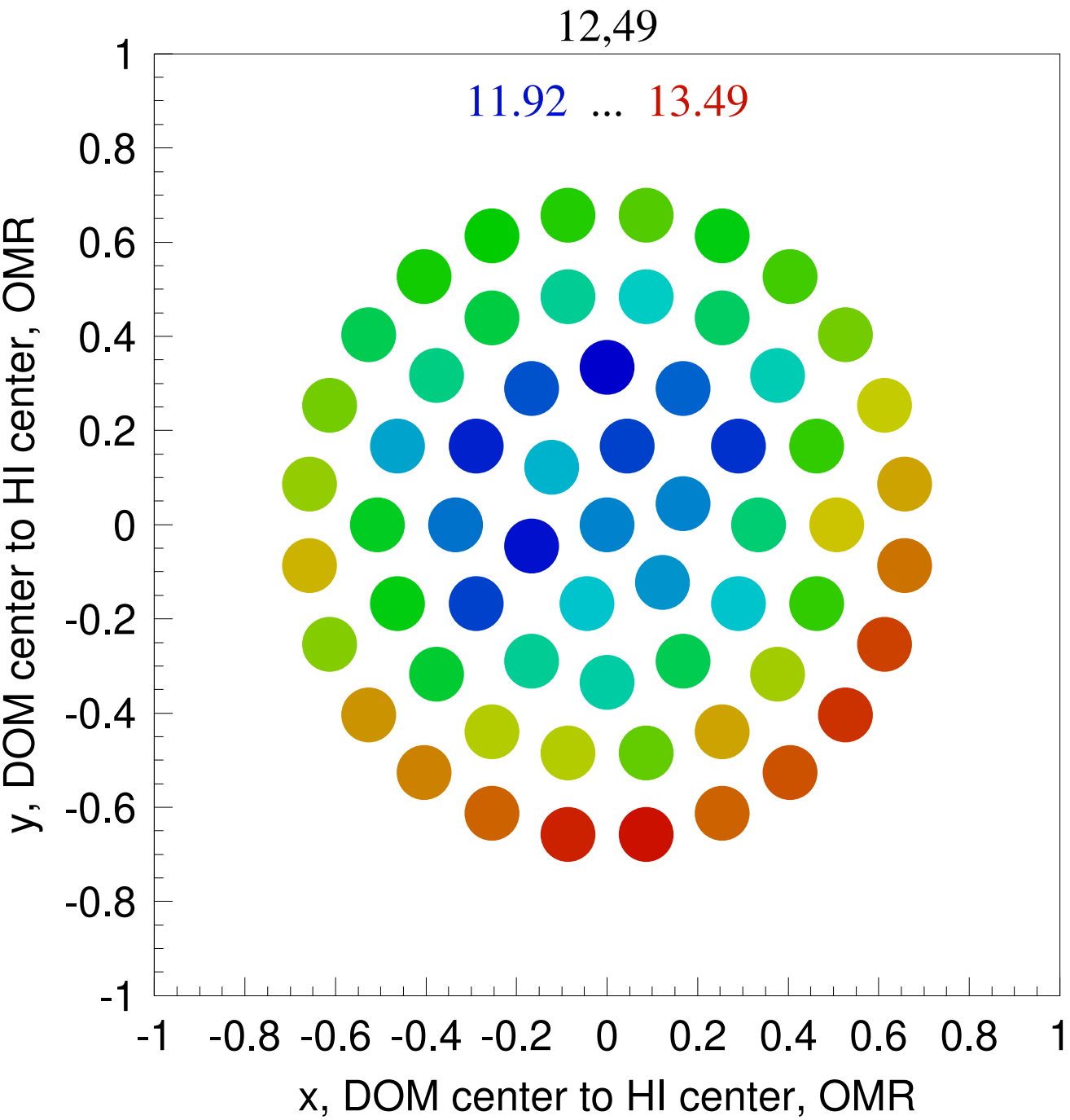

12,44
11.15 ... 12.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

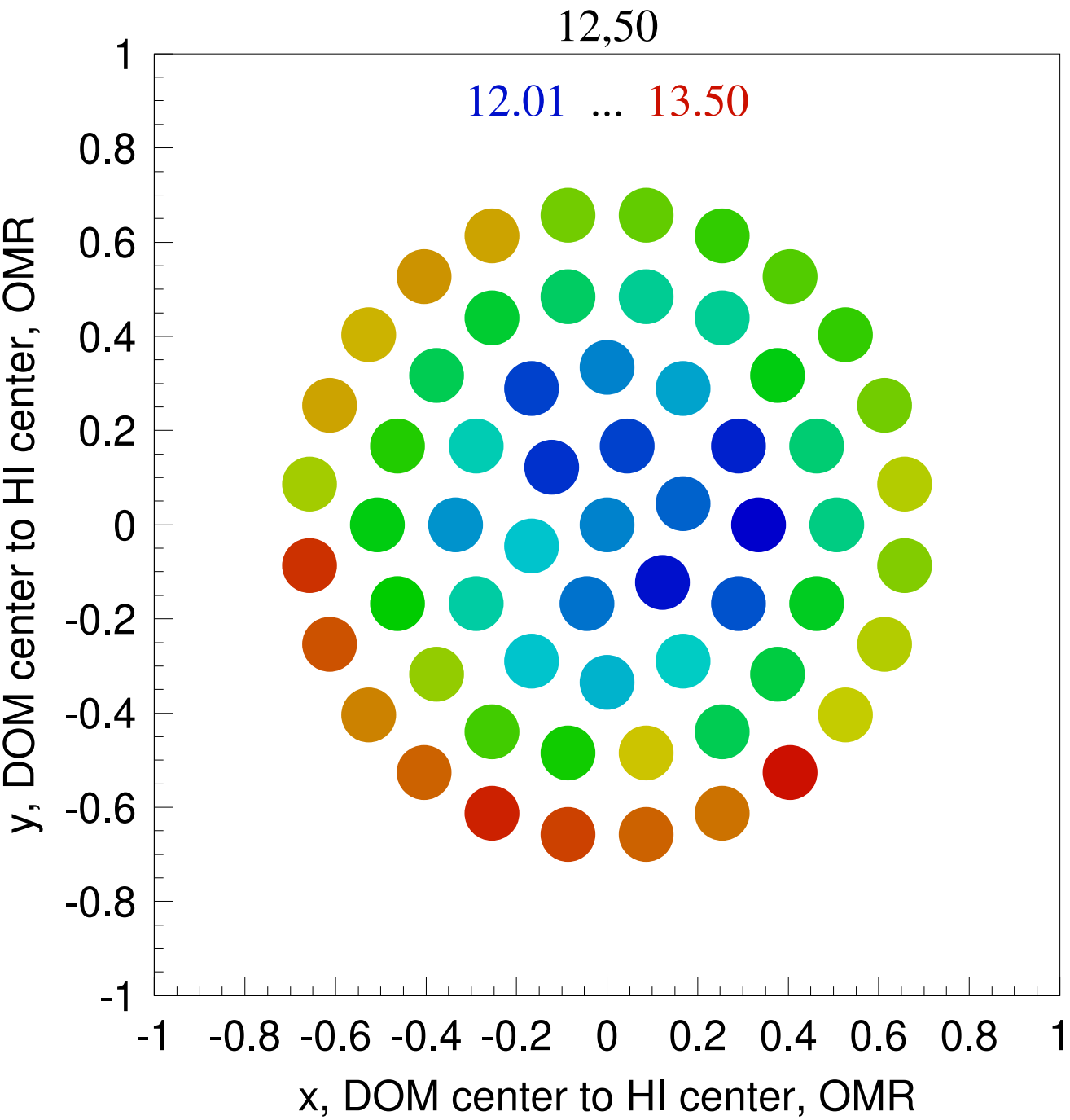

12,45
12.20 ... 13.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

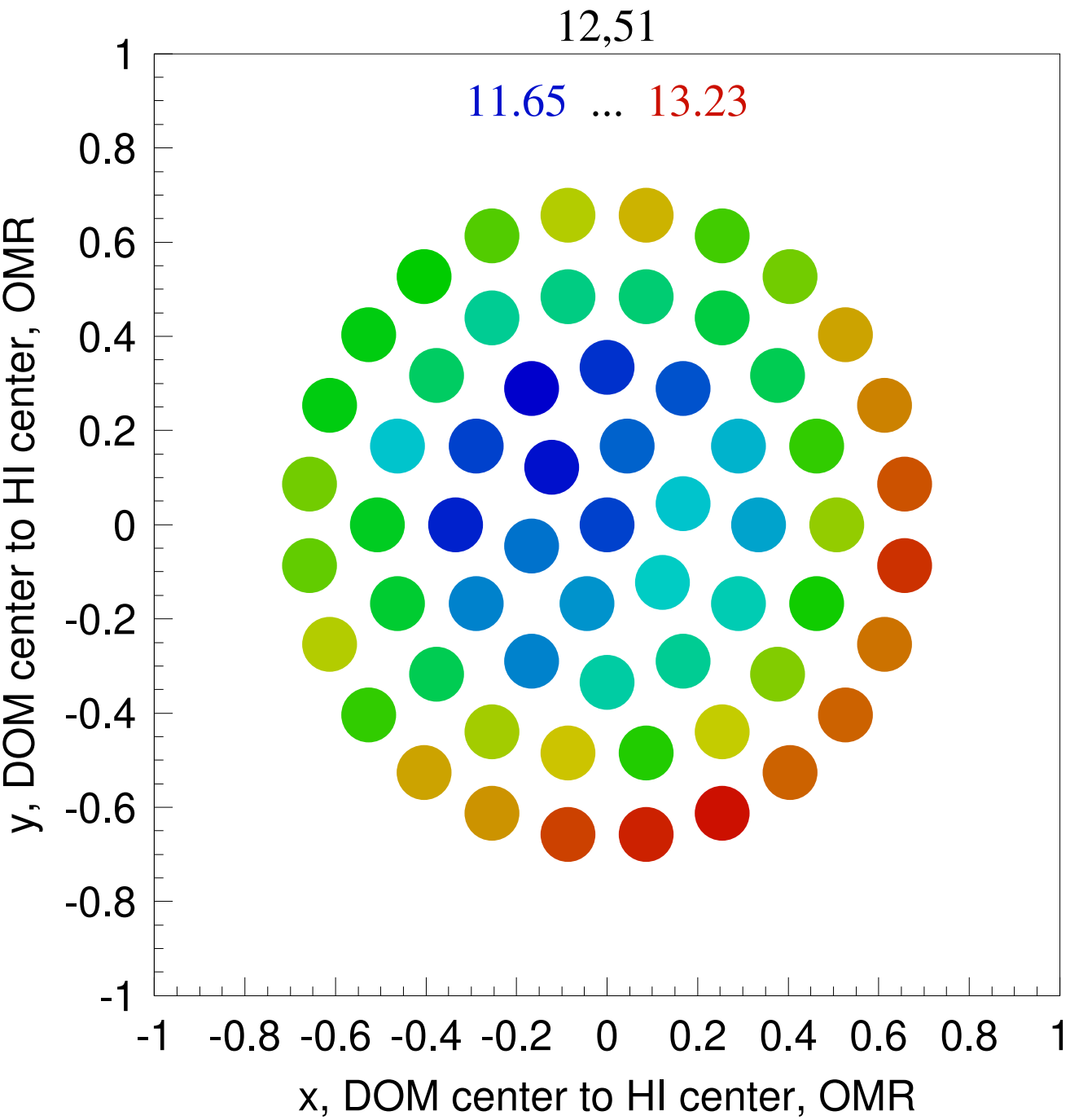

12,46
11.17 ... 11.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

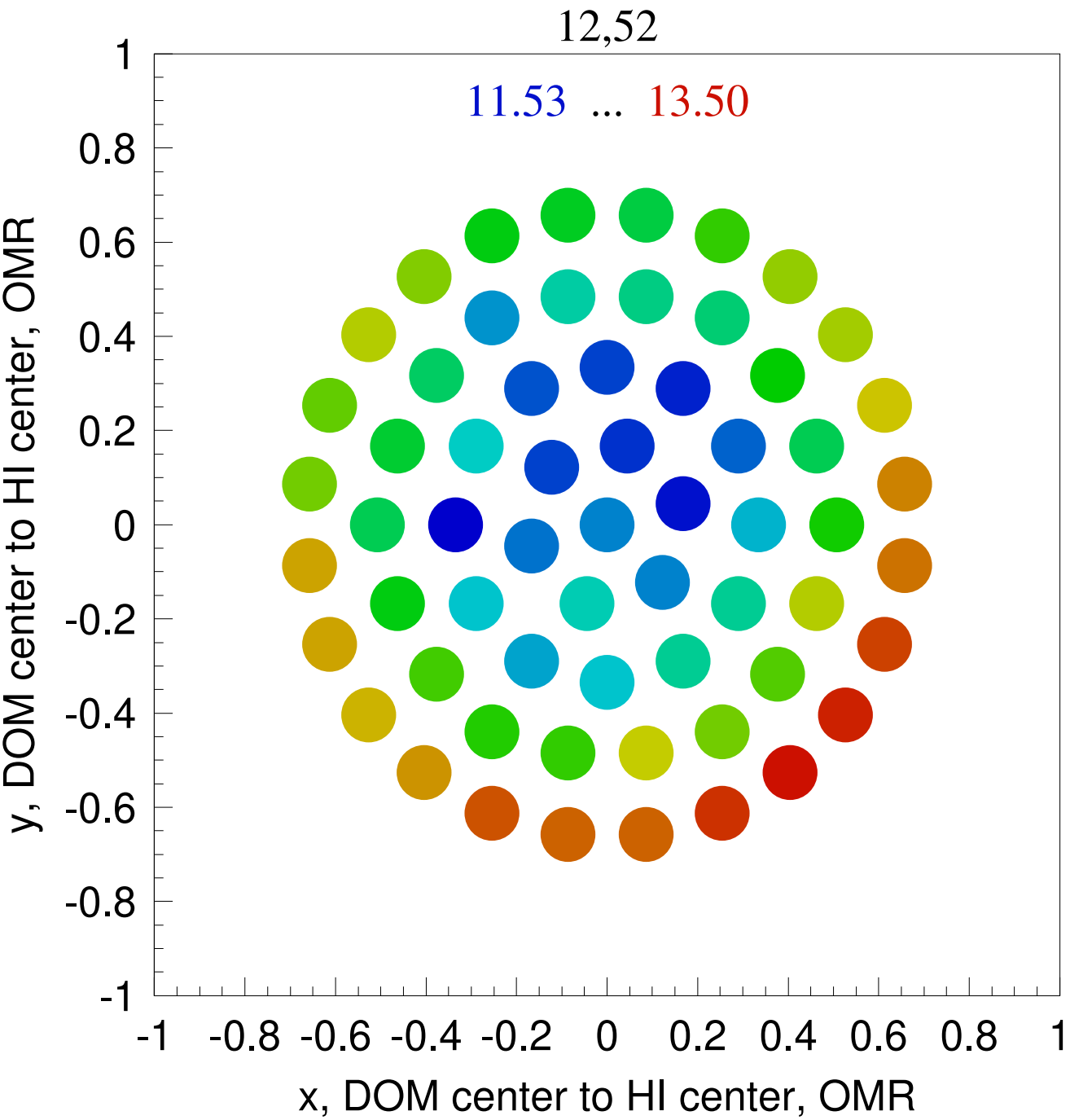

12,47
11.51 ... 12.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

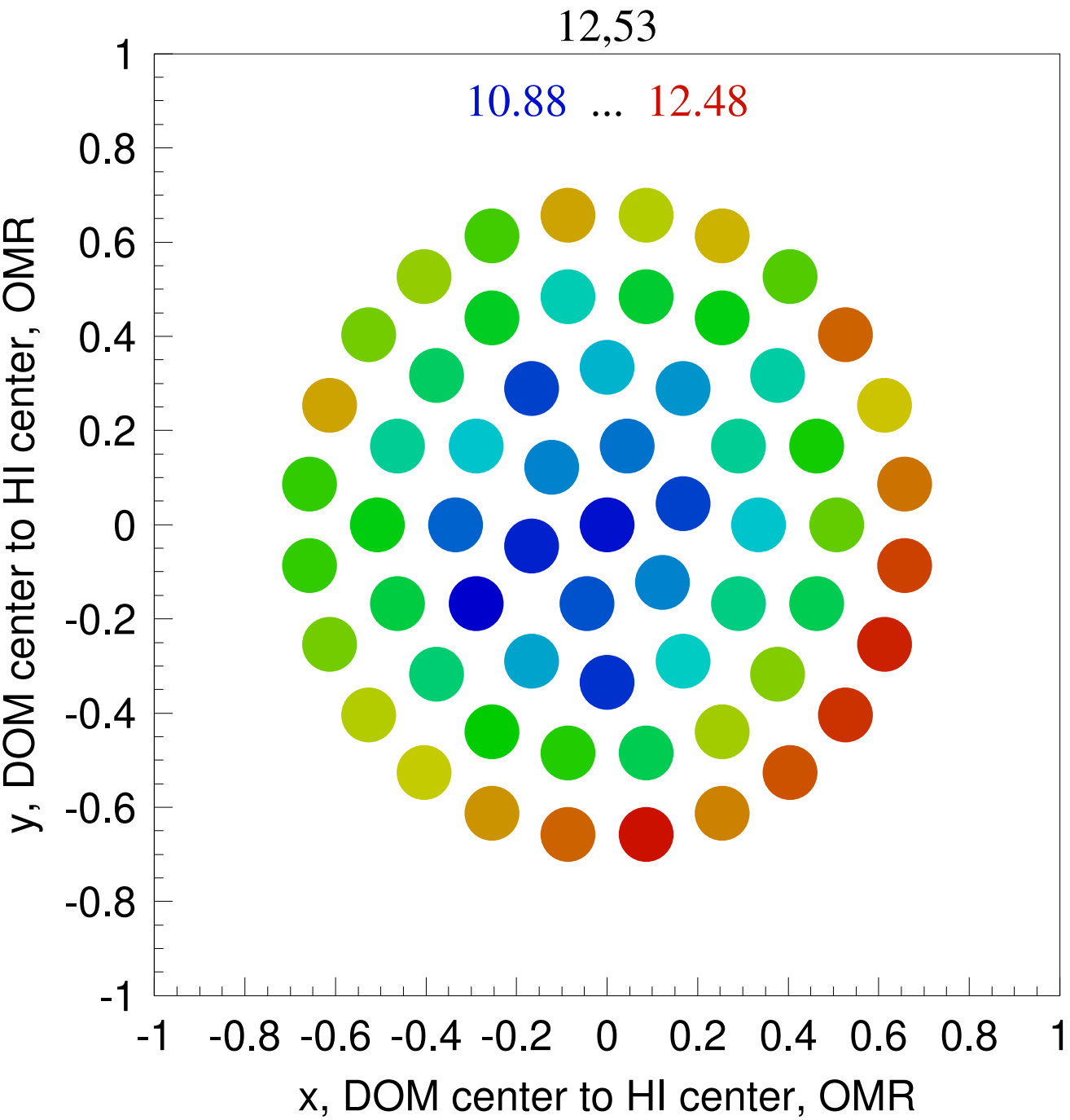

12,48
11.57 ... 12.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

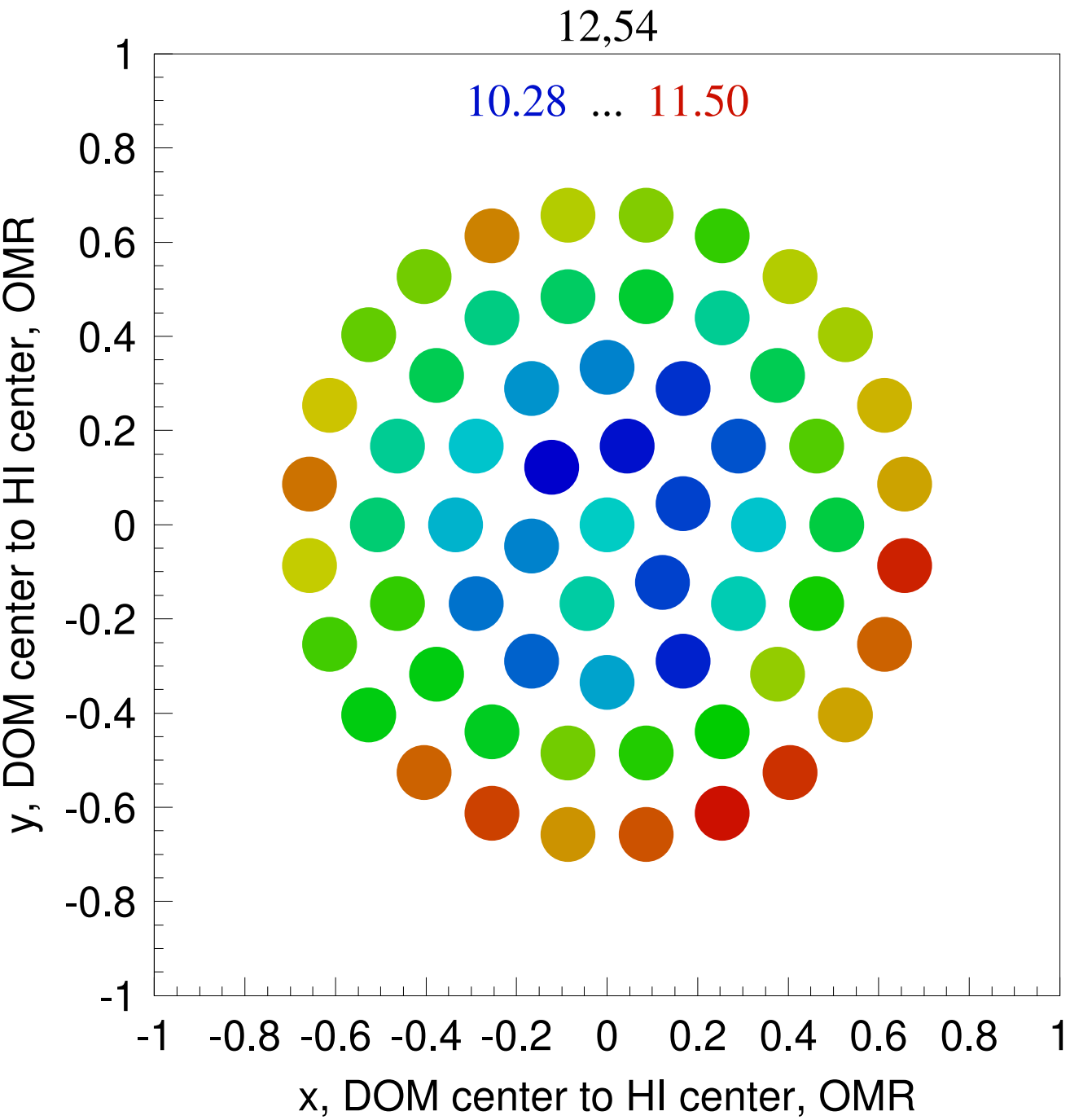

12,49
11.92 ... 13.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

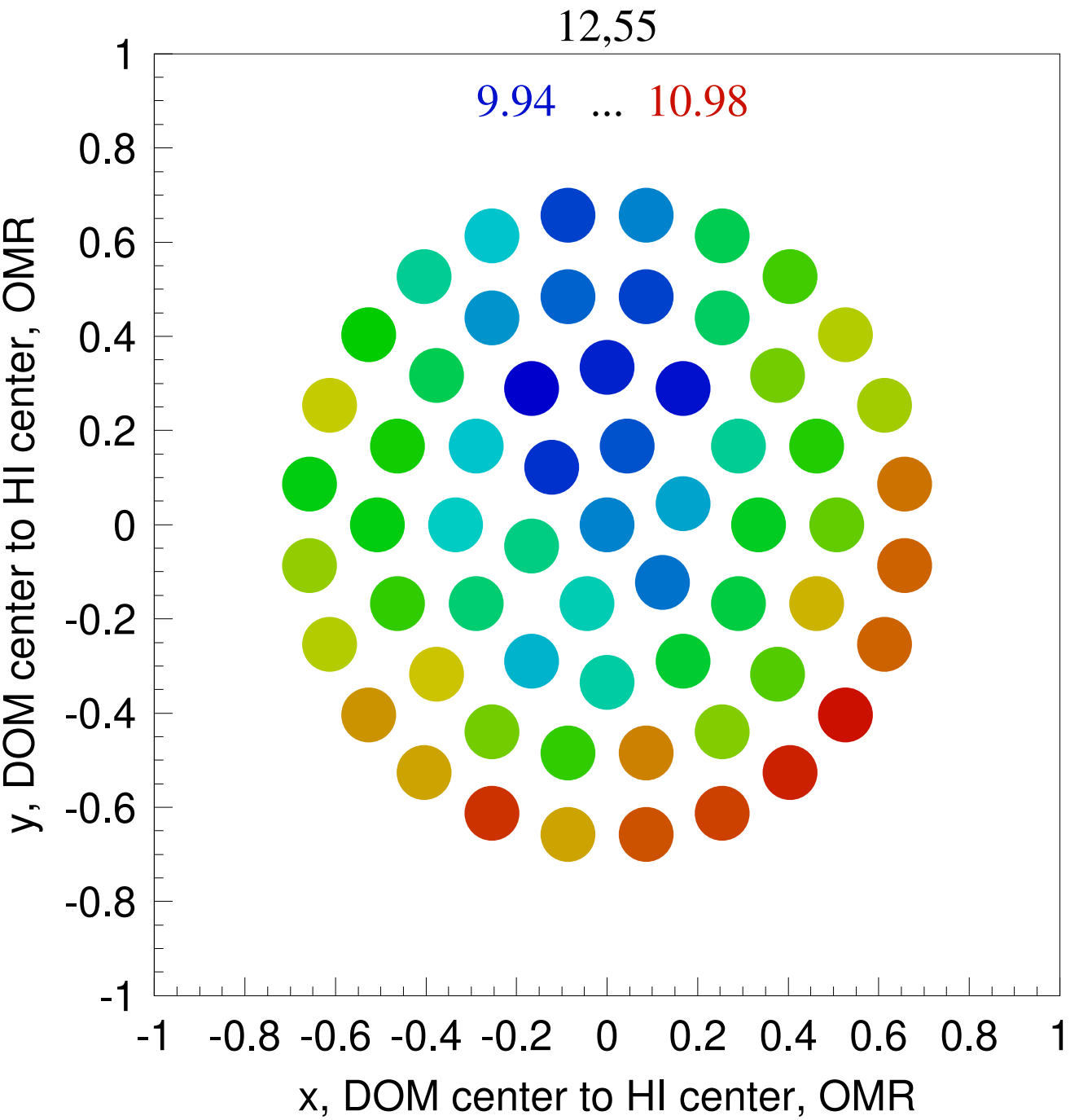

12,50
12.01 ... 13.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

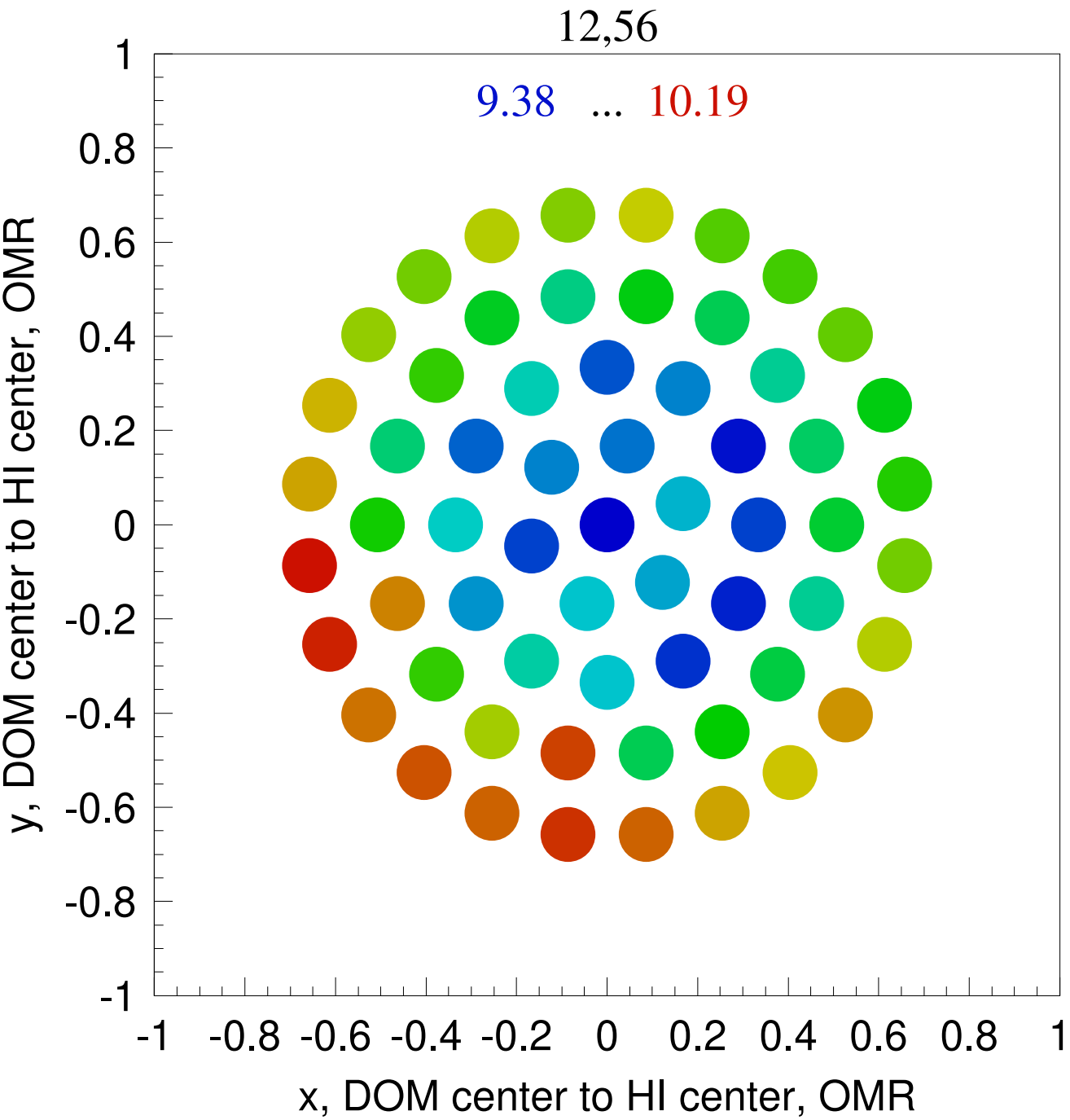

12,51
11.65 ... 13.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

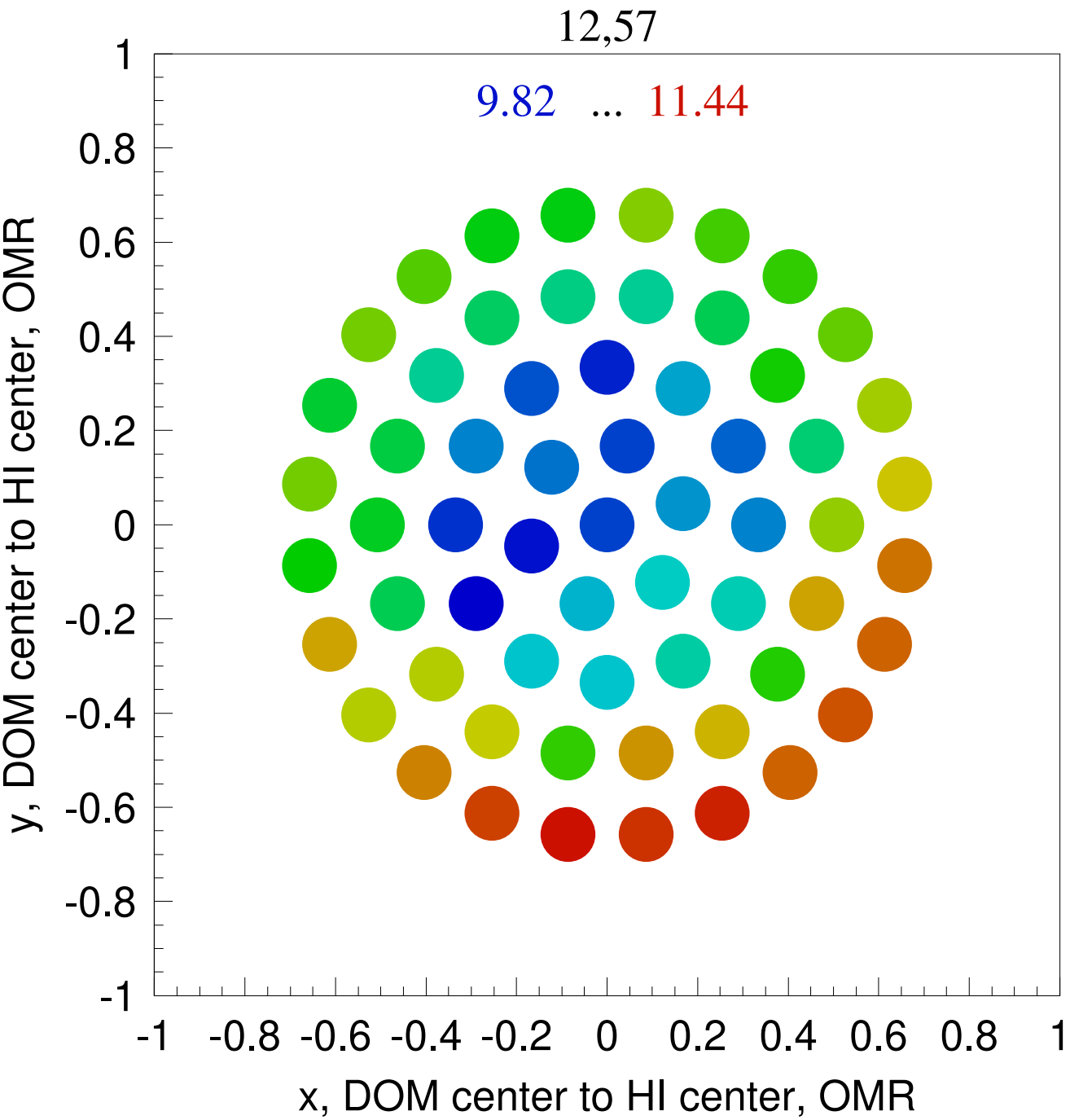

12,52
11.53 ... 13.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

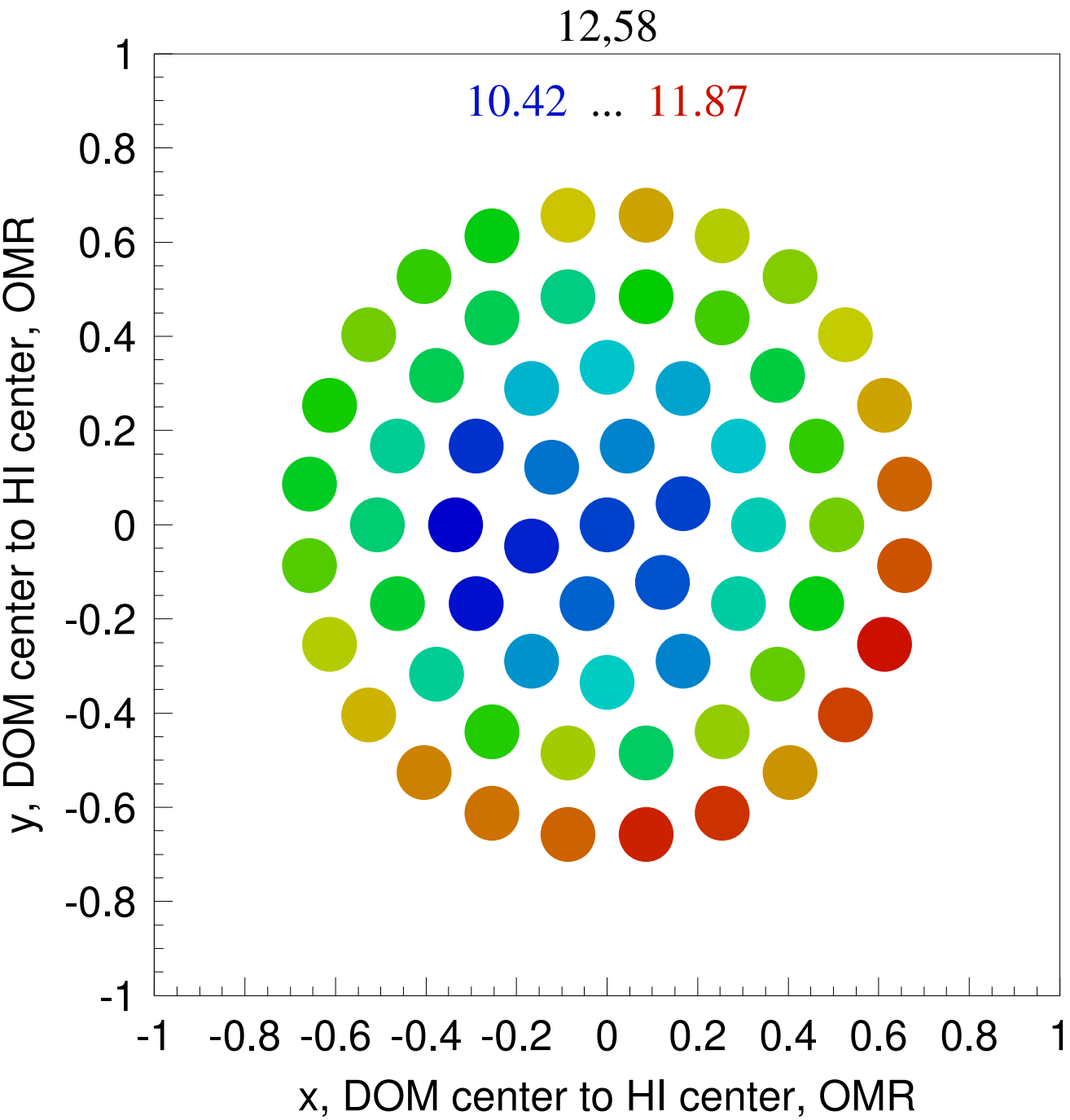

12,53
10.88 ... 12.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

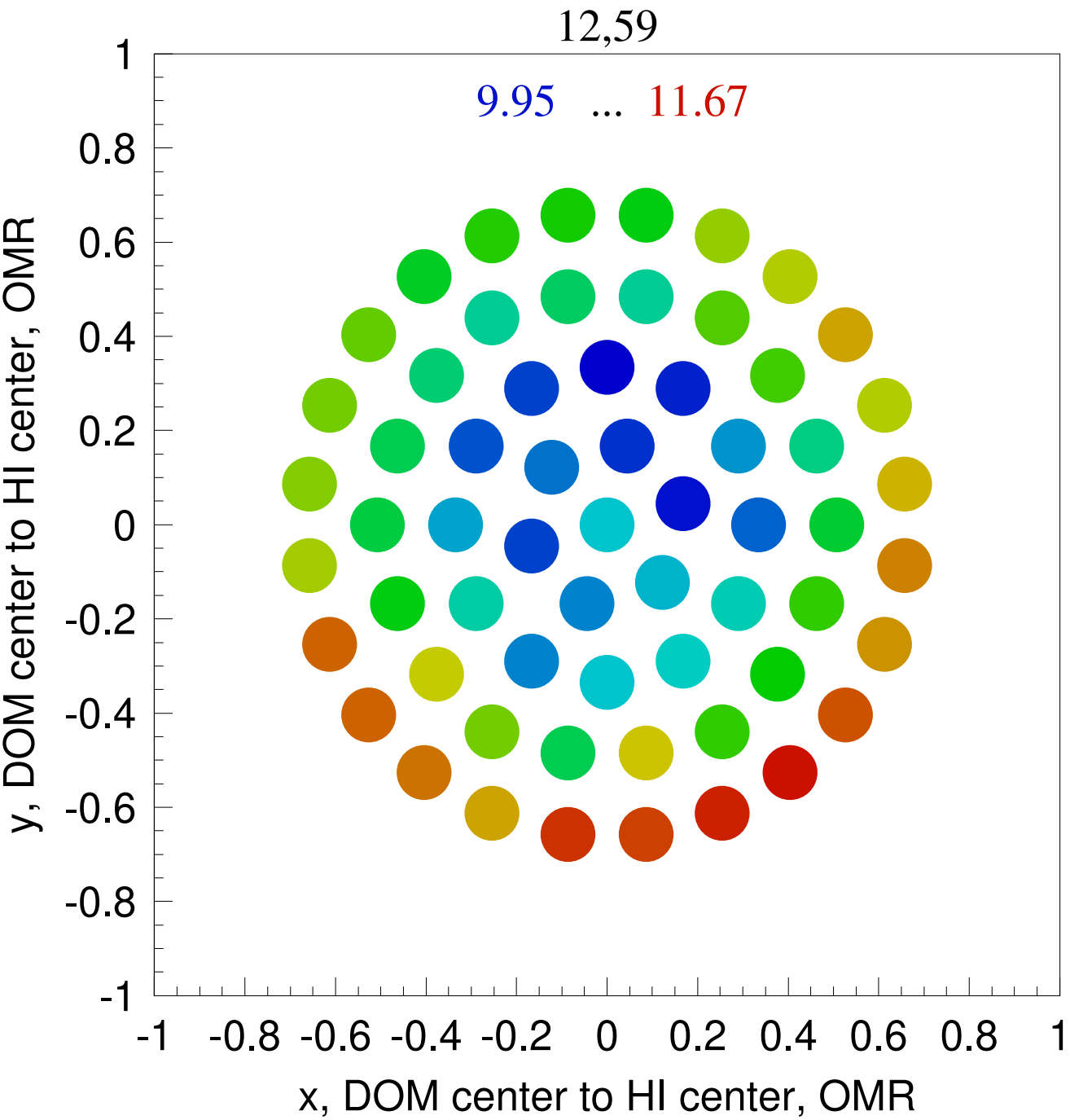

12,54
10.28 ... 11.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

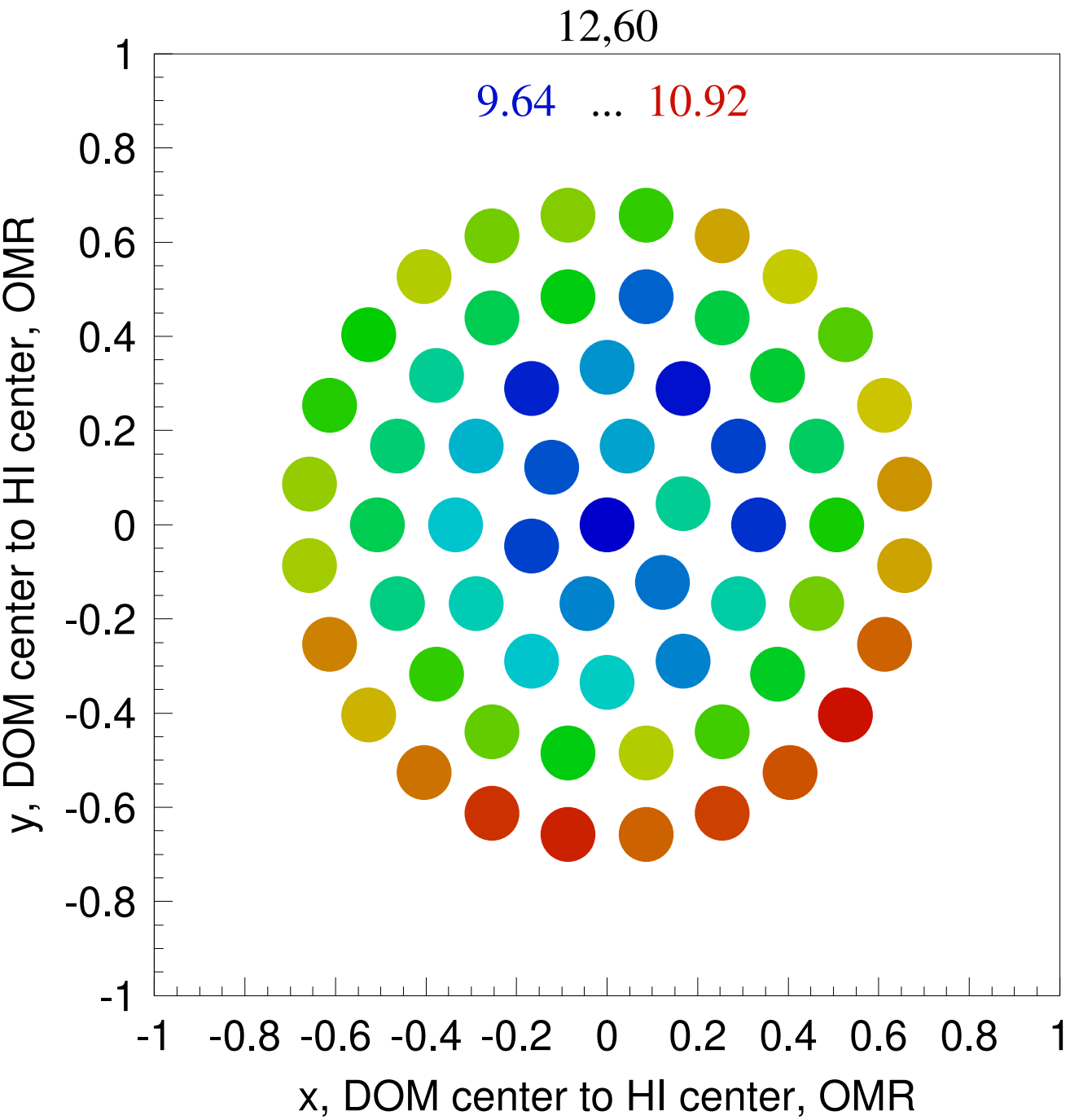

12,55
9.94 ... 10.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

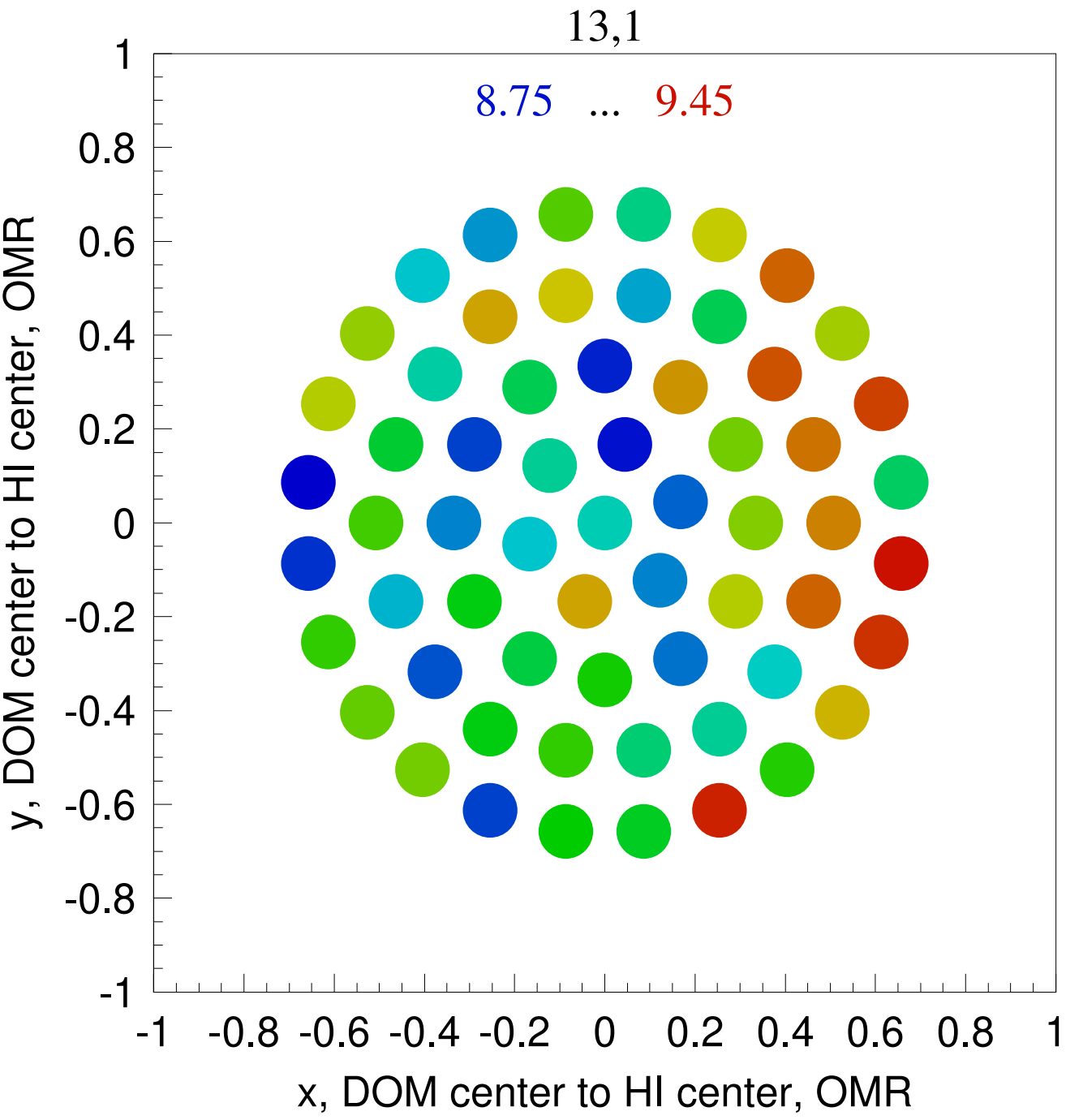

12,56
9.38 ... 10.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

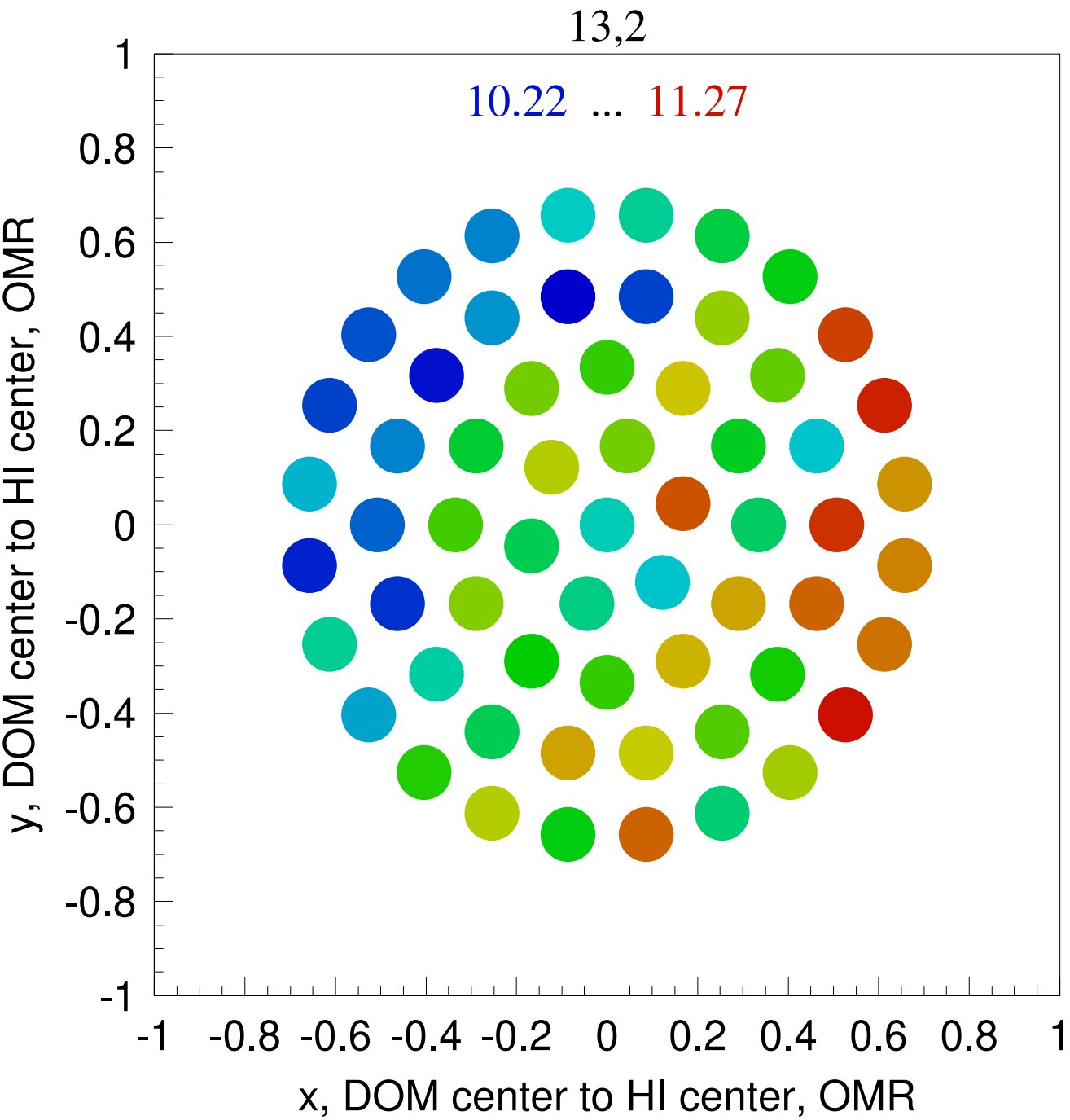

12,57
9.82 ... 11.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

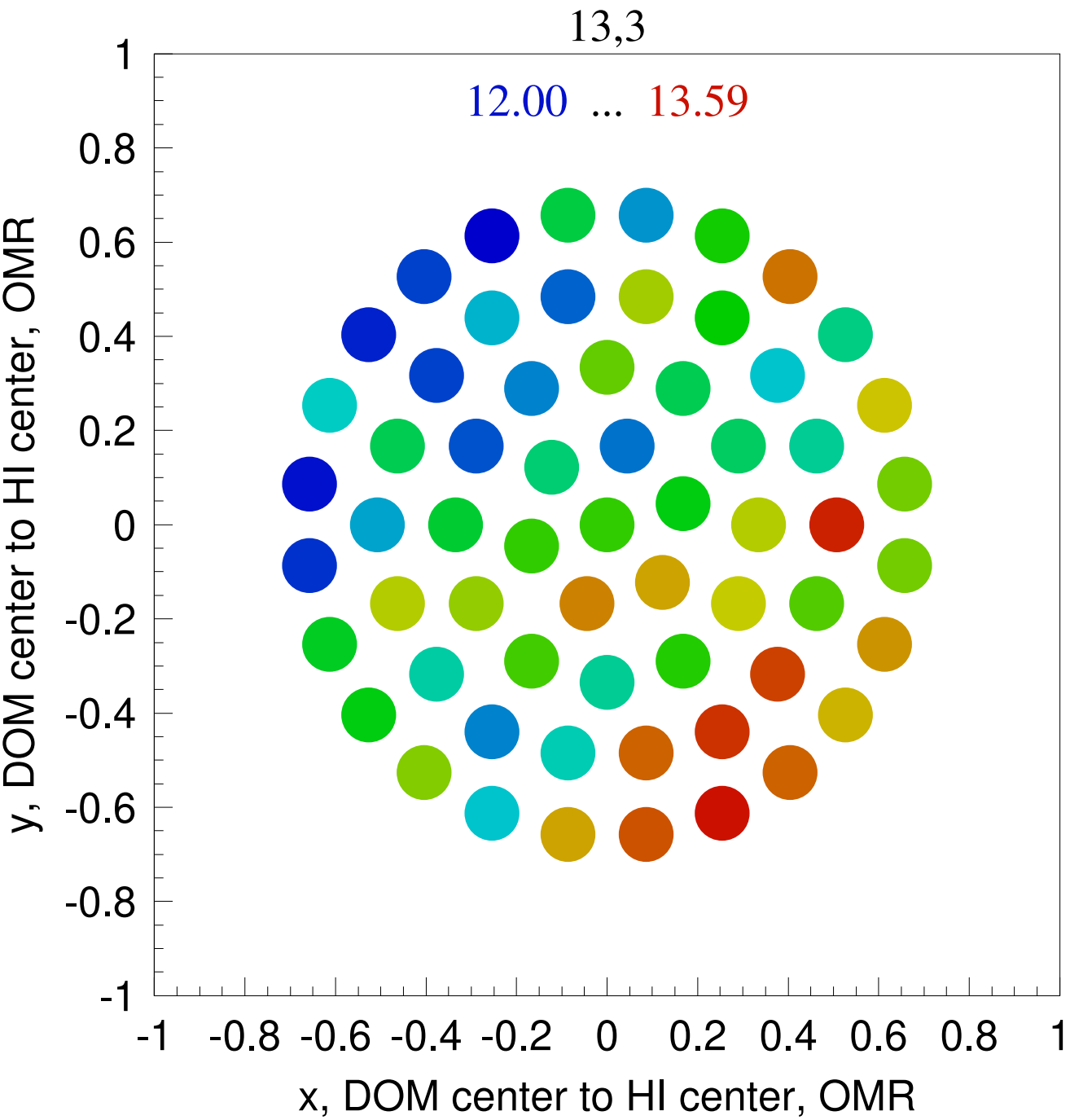

12,58
10.42 ... 11.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

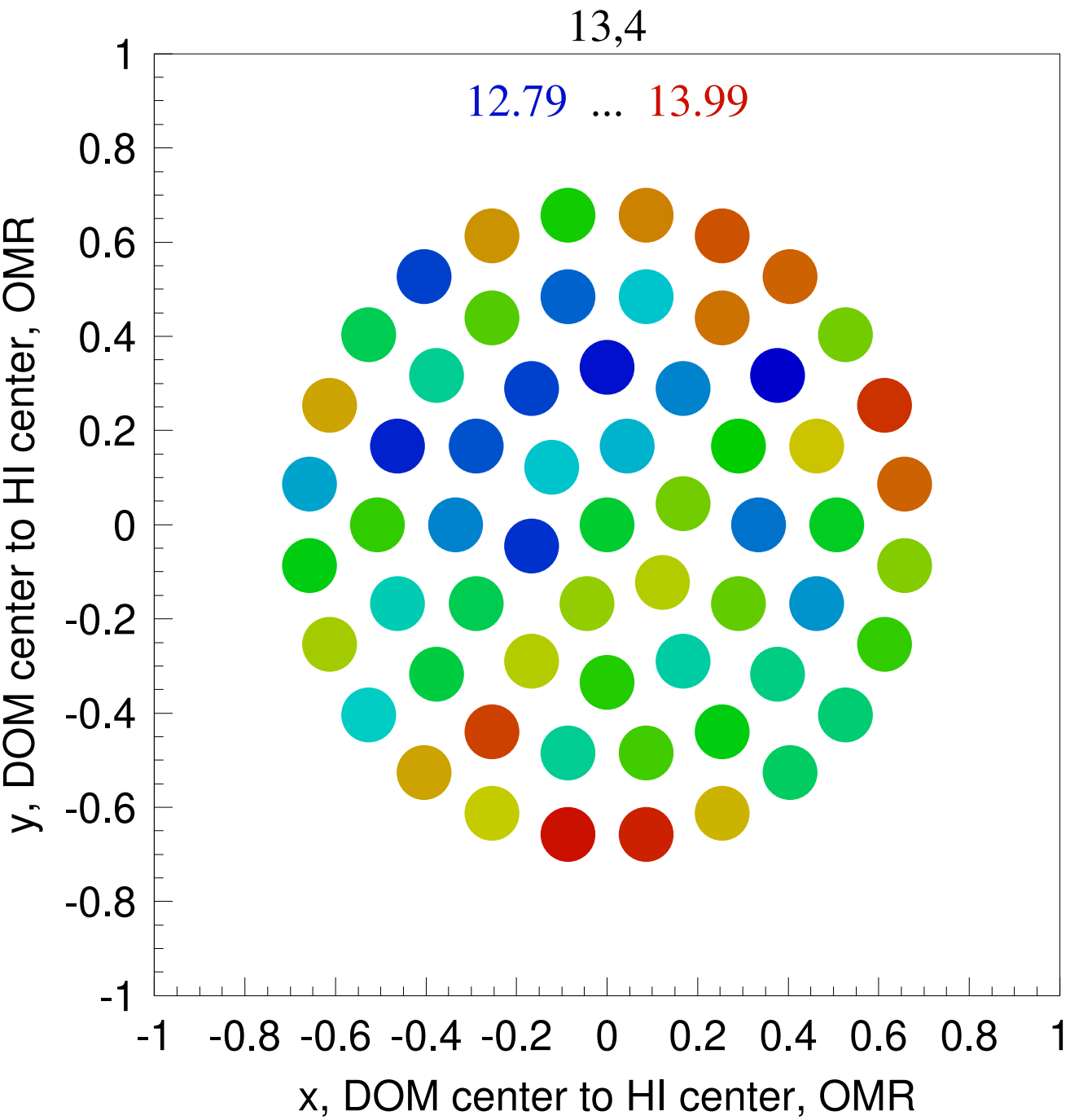

12,59
9.95 ... 11.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

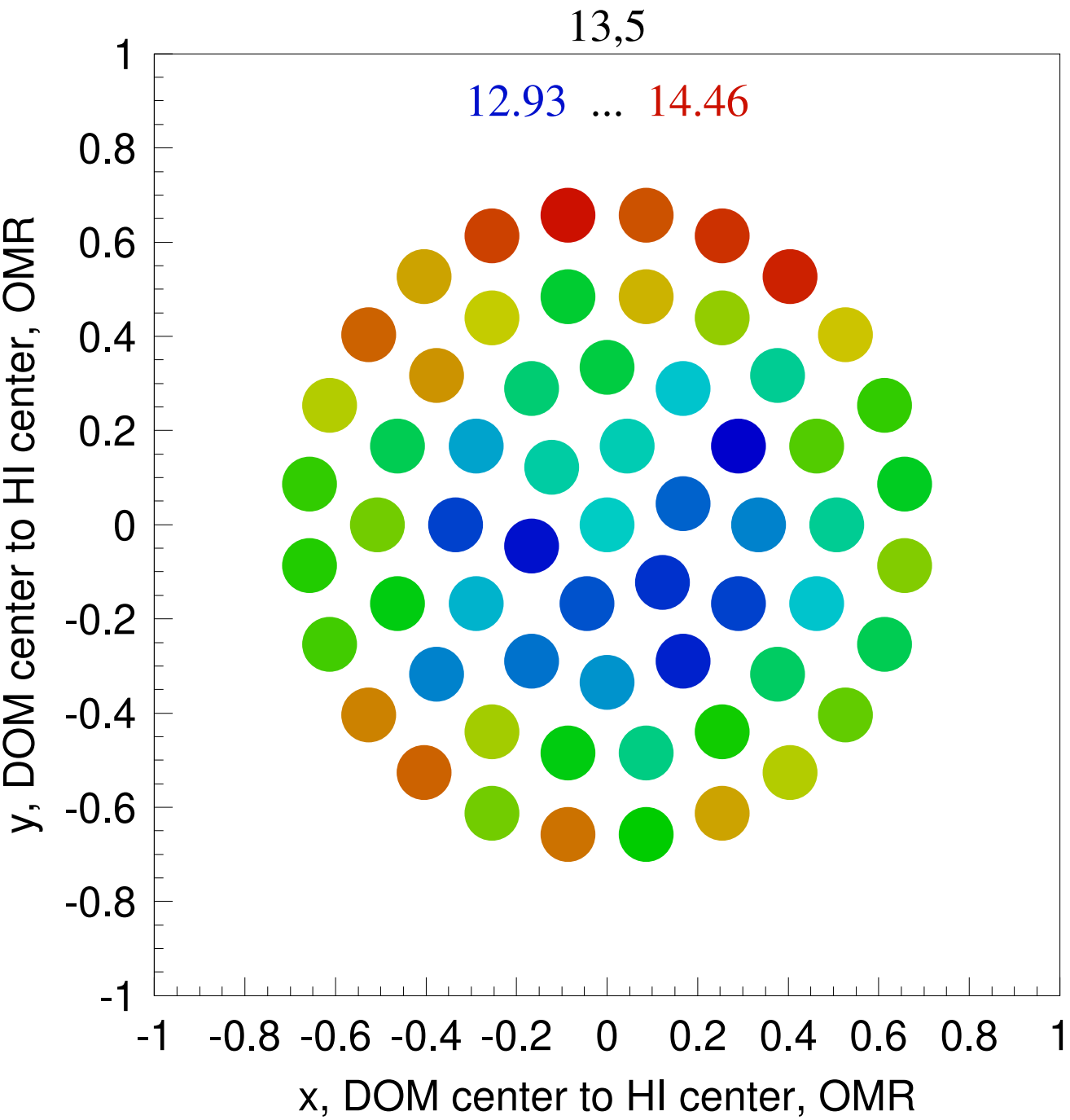

12,60
9.64 ... 10.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

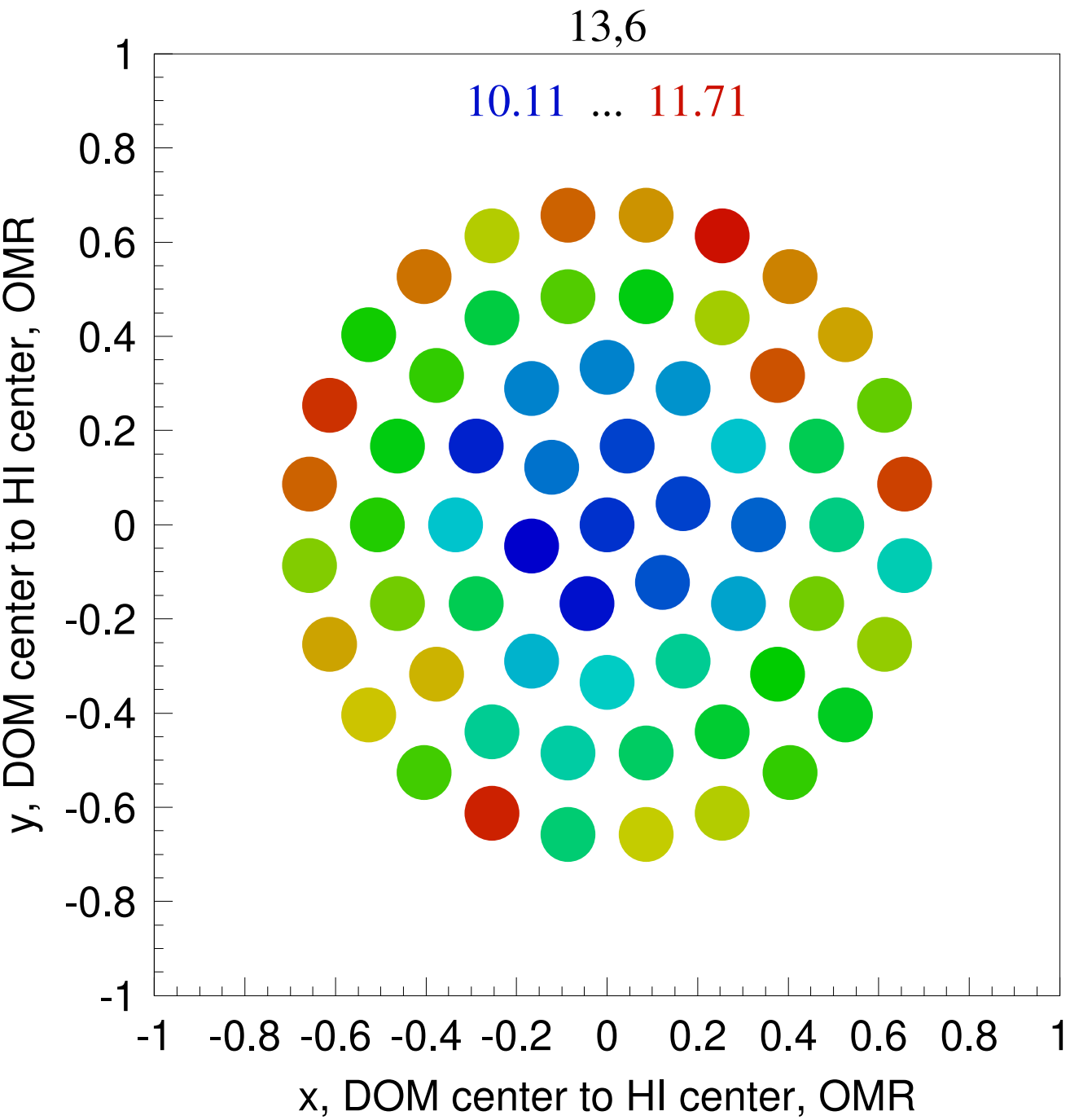

13,1
8.75 ... 9.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

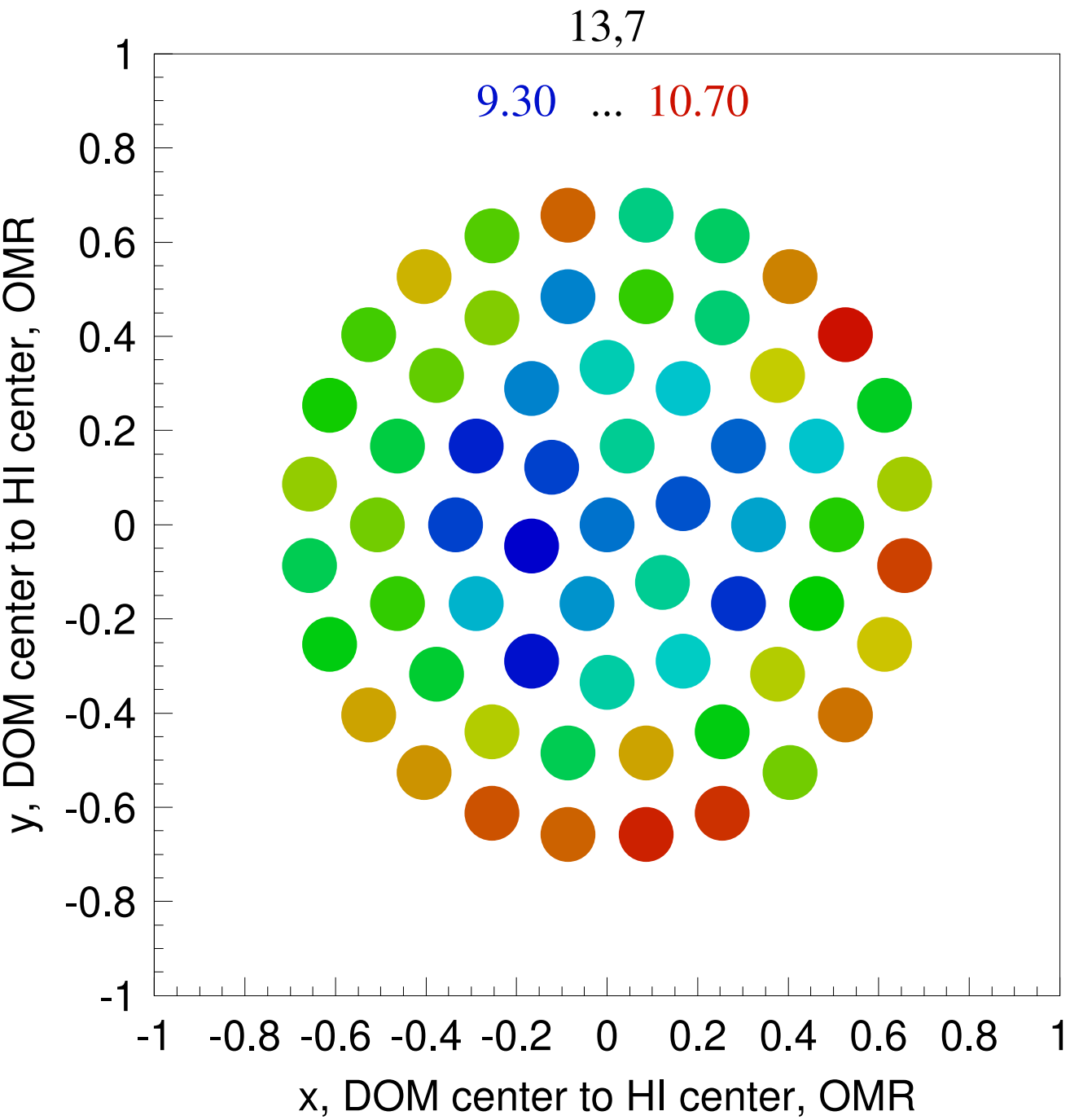

13,2
10.22 ... 11.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

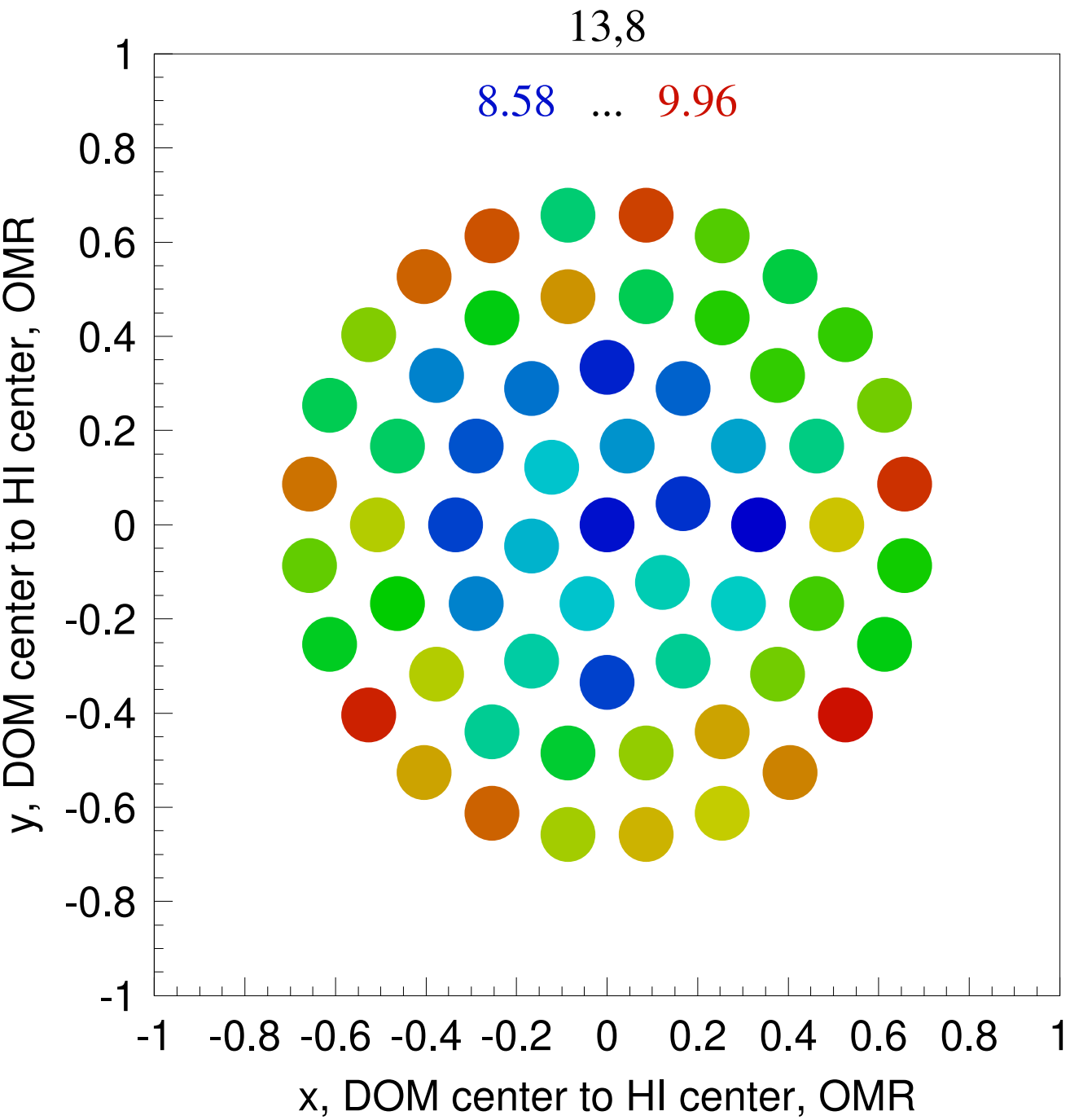

13,3
12.00 ... 13.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

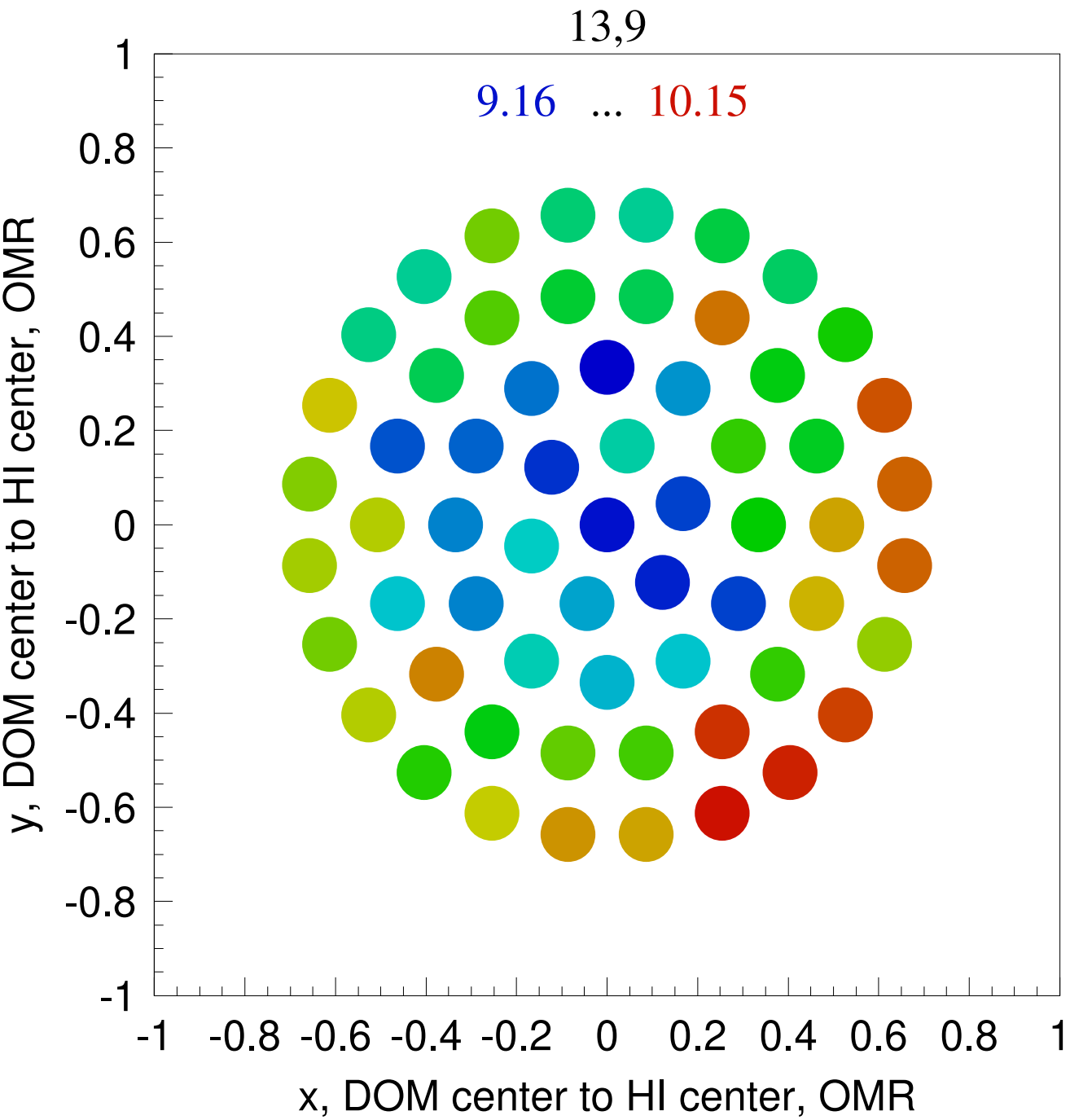

13,4
12.79 ... 13.99
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

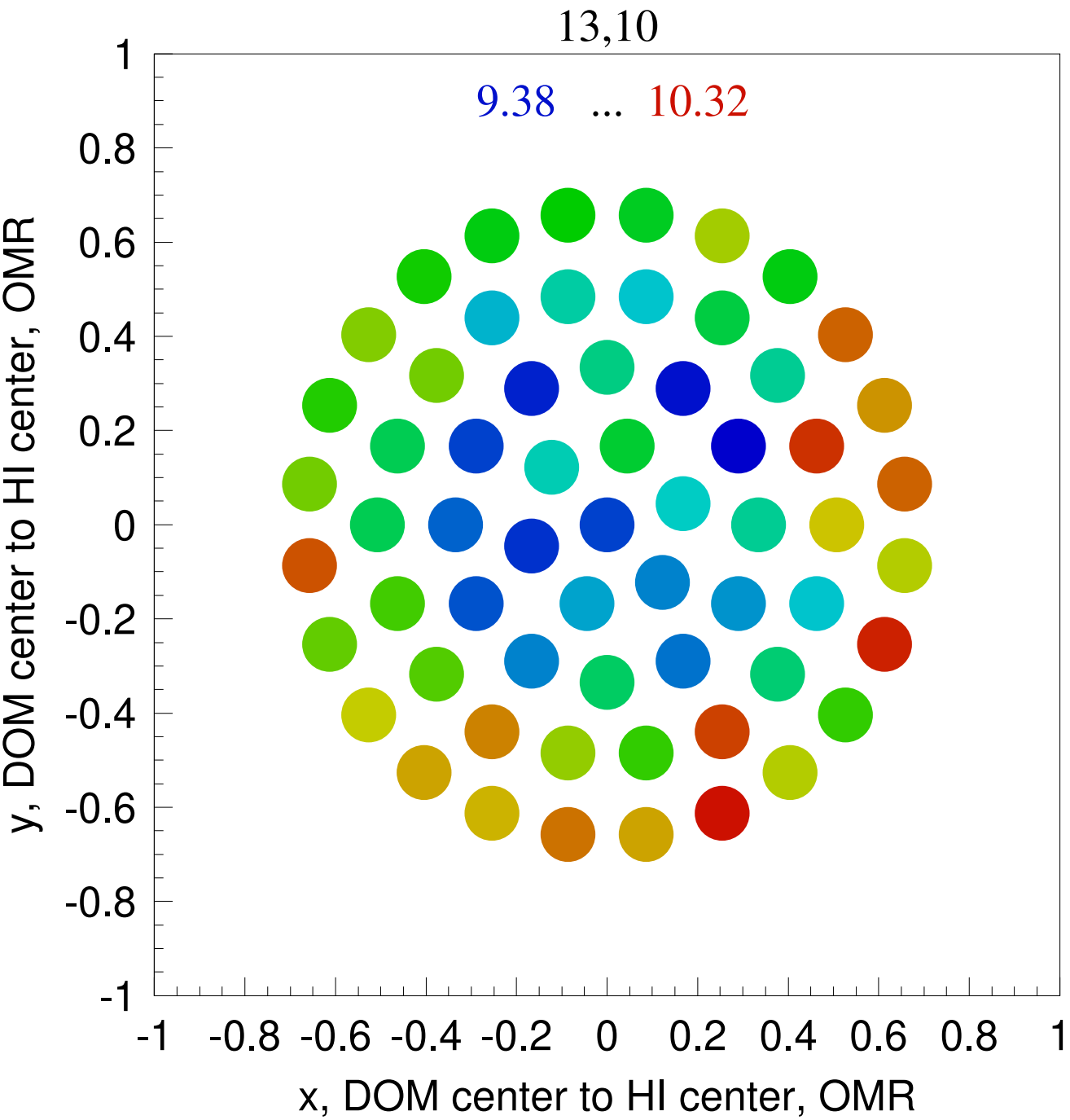

13,5
12.93 ... 14.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

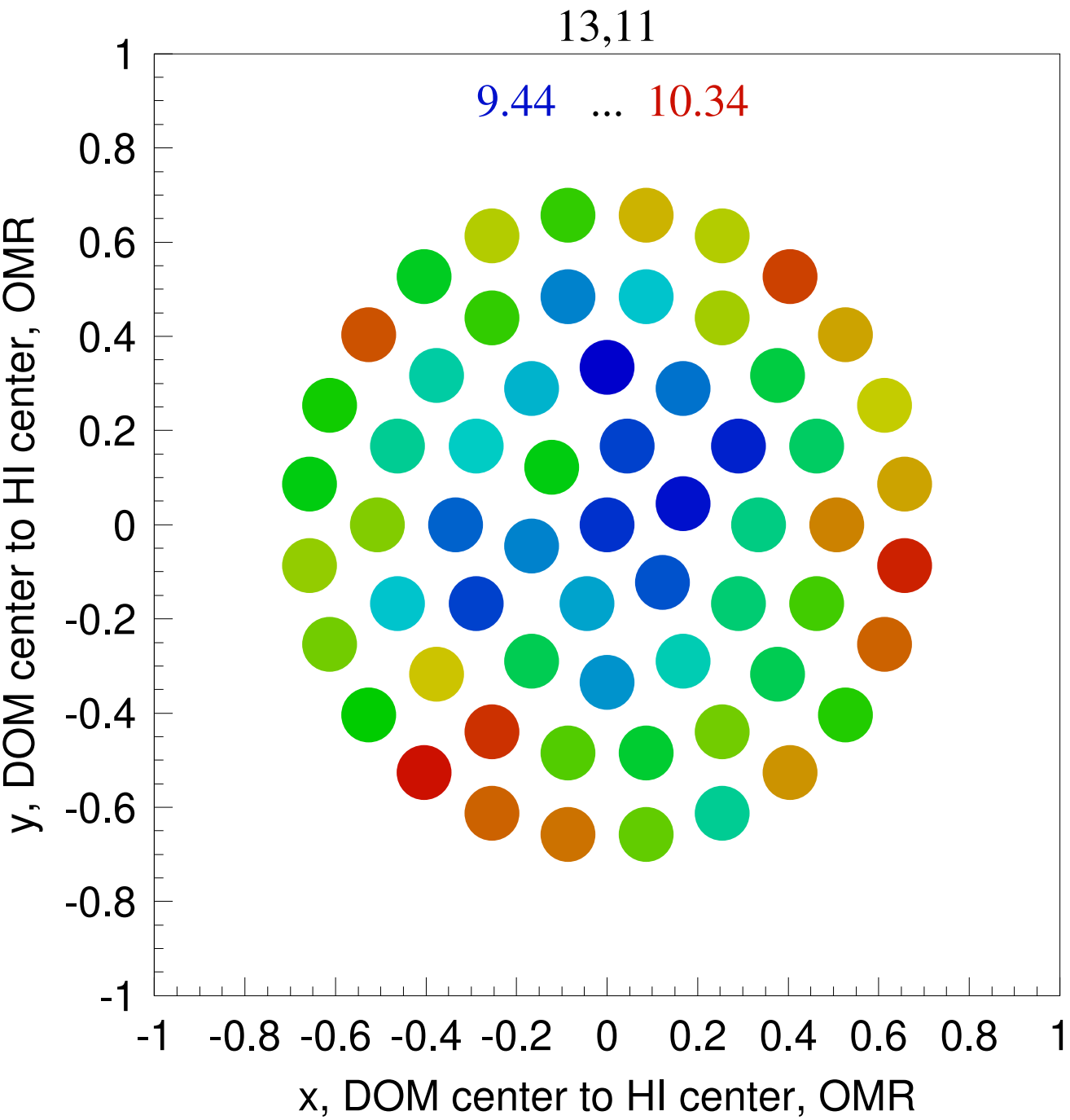

13,6
10.11 ... 11.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

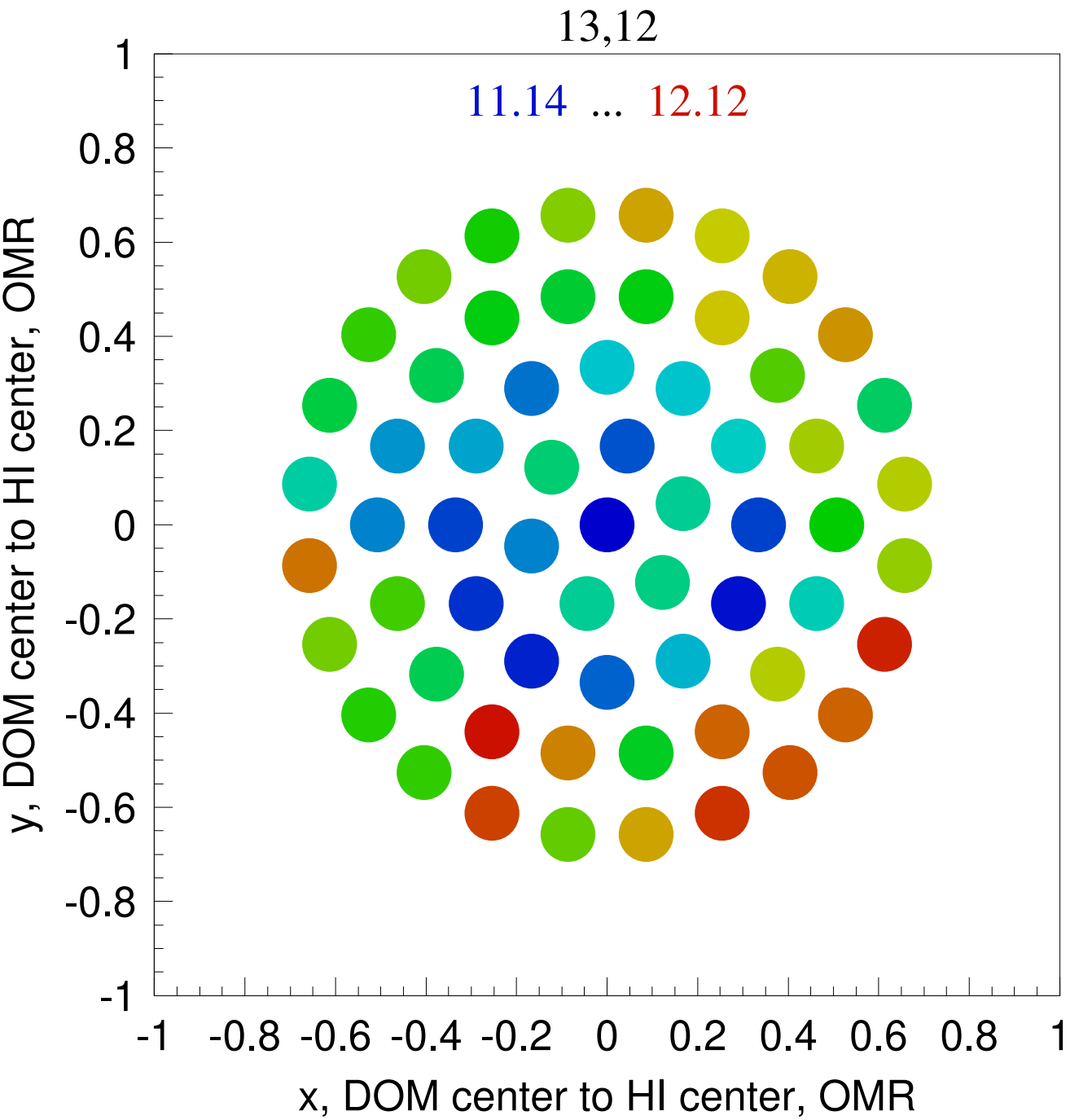

13,7
9.30 ... 10.70
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

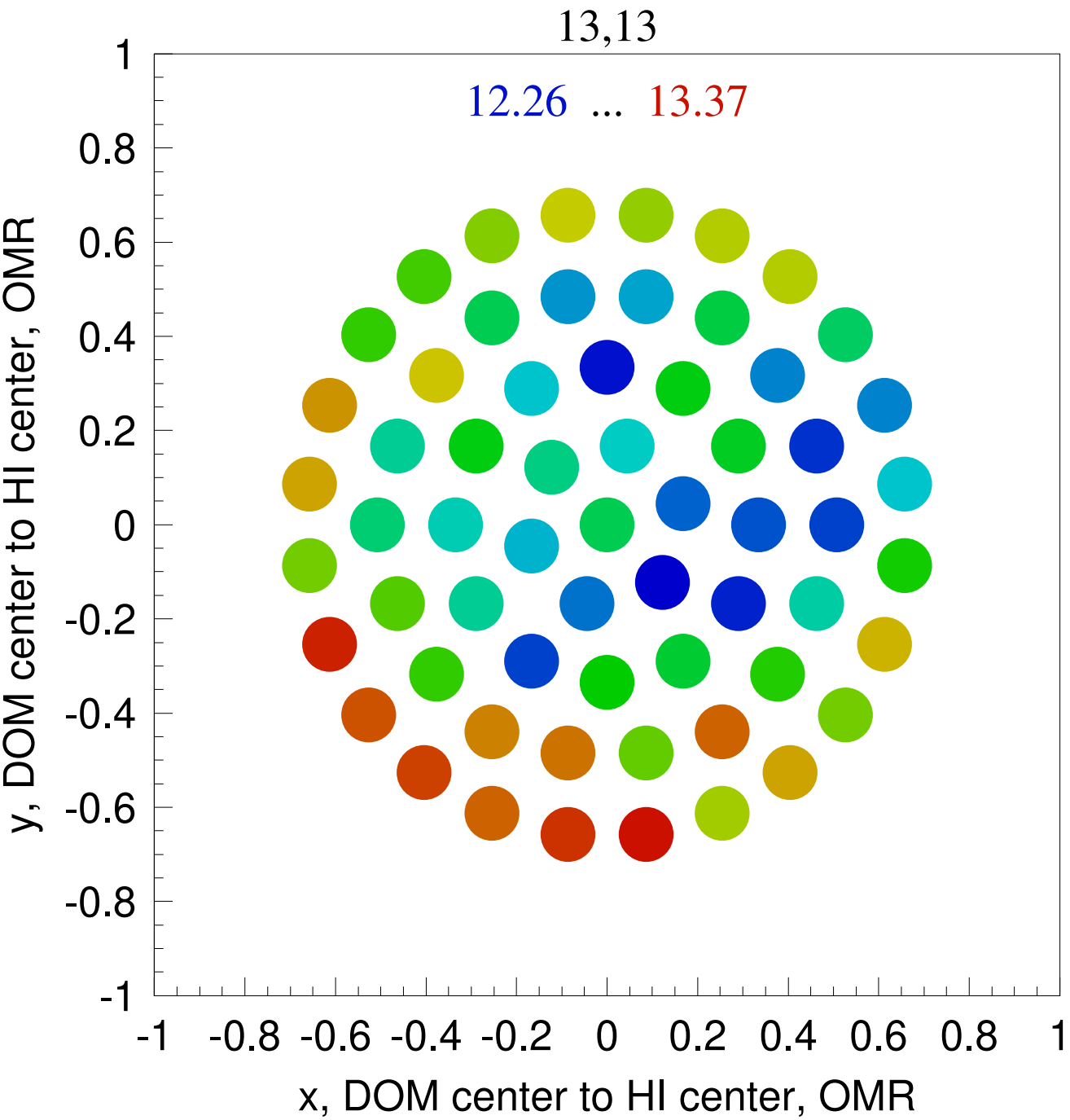

13,8
8.58 ... 9.96
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

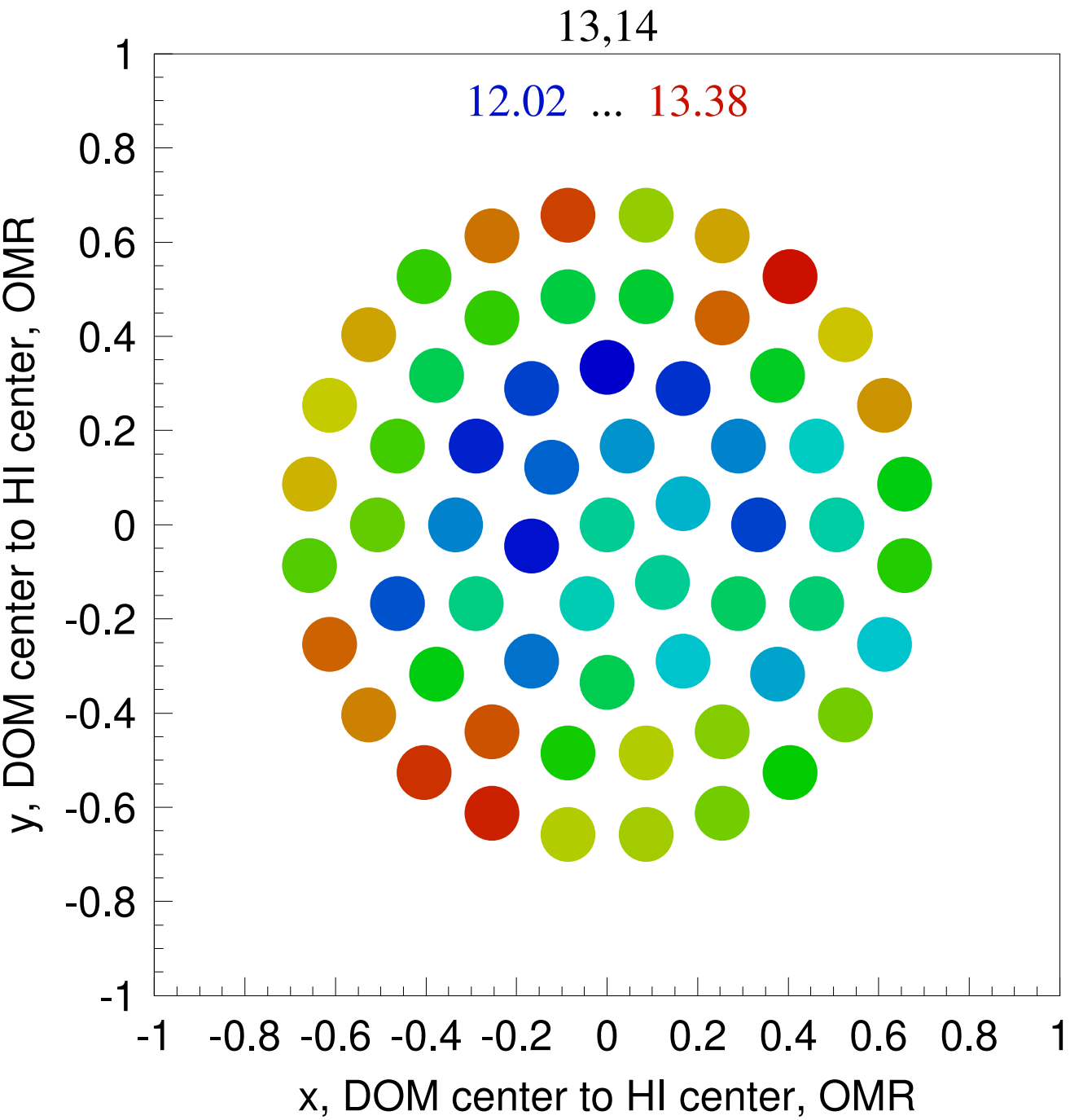

13,9
9.16 ... 10.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

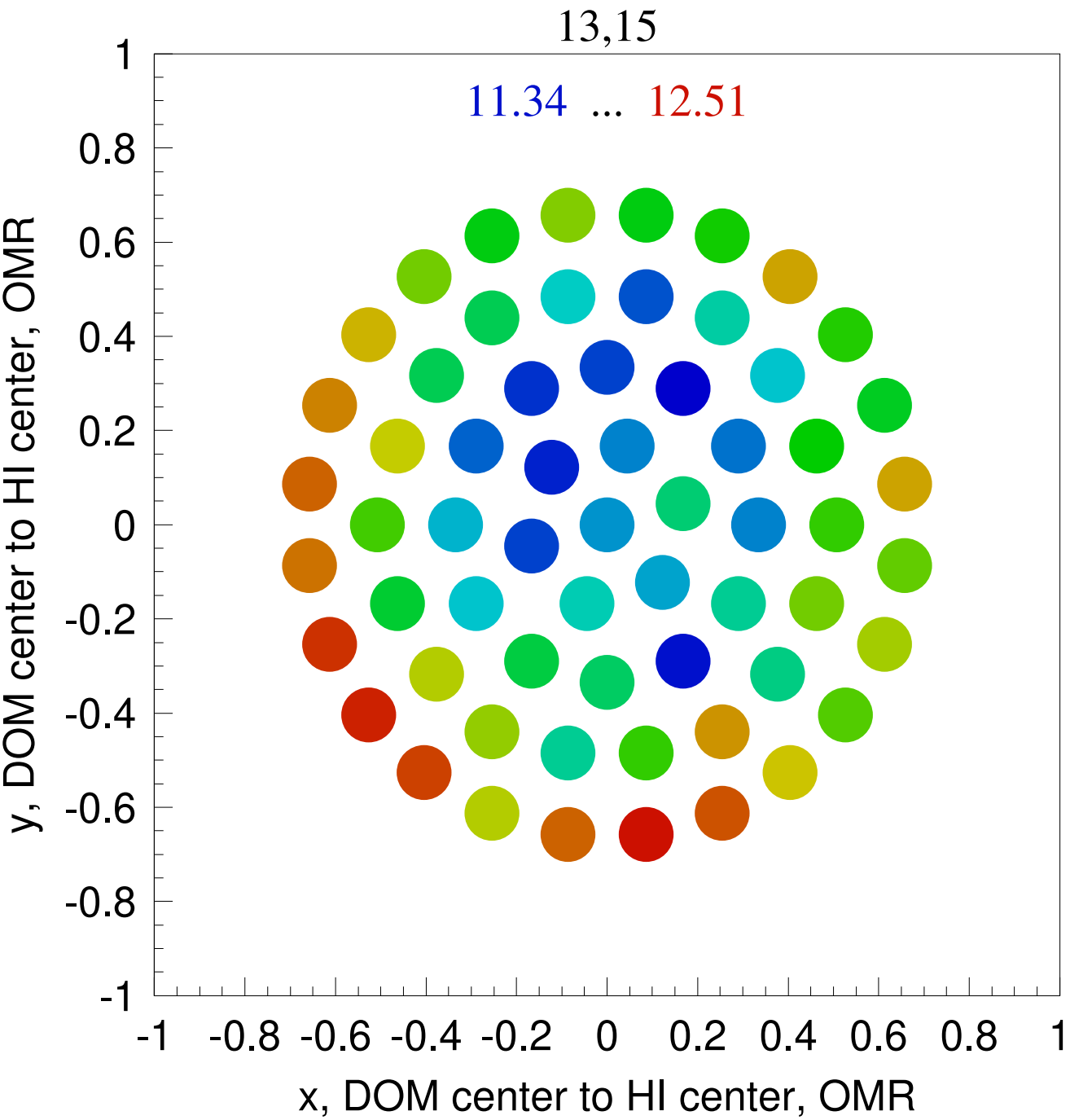

13,10
9.38 ... 10.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

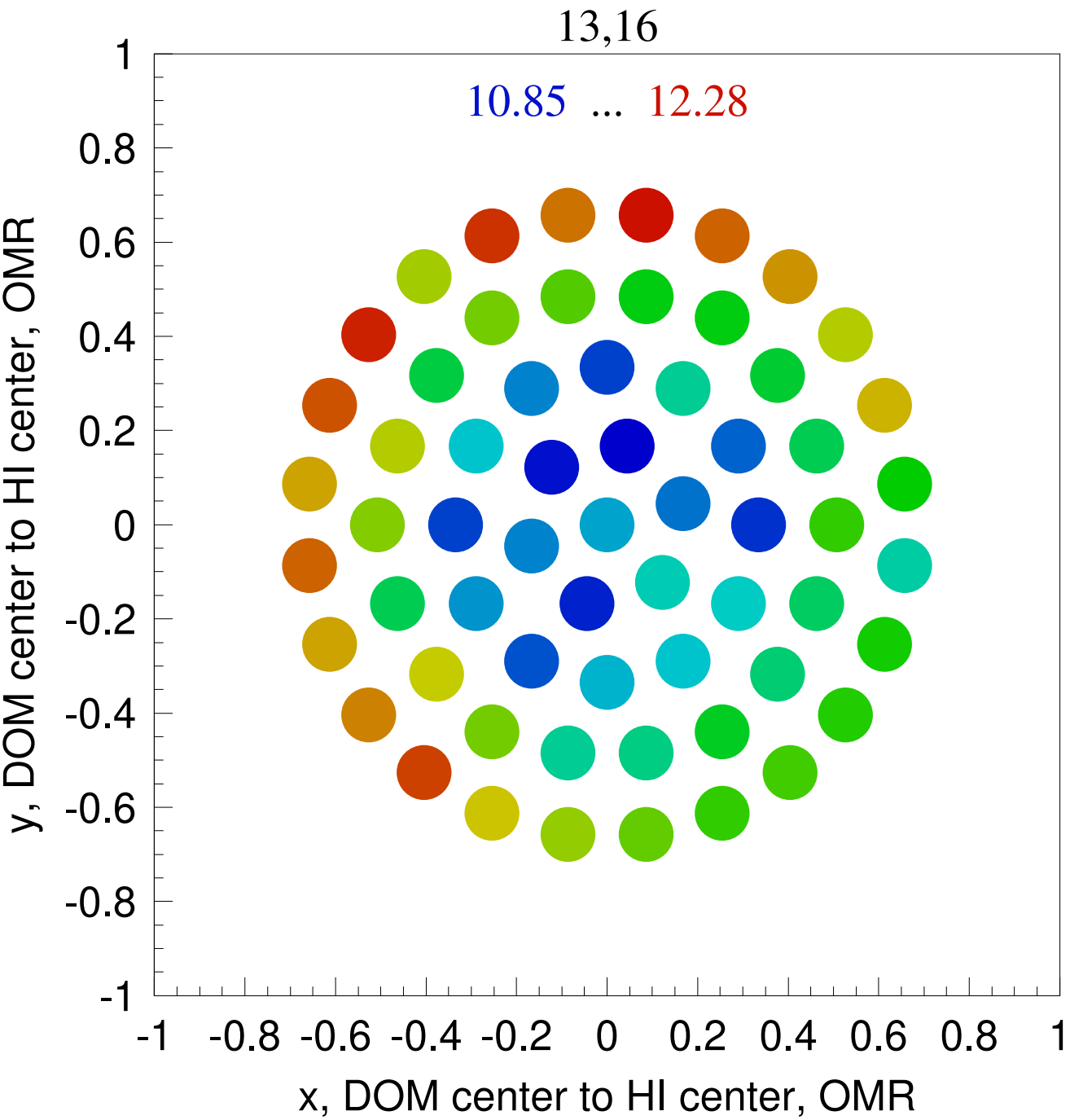

13,11
9.44 ... 10.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

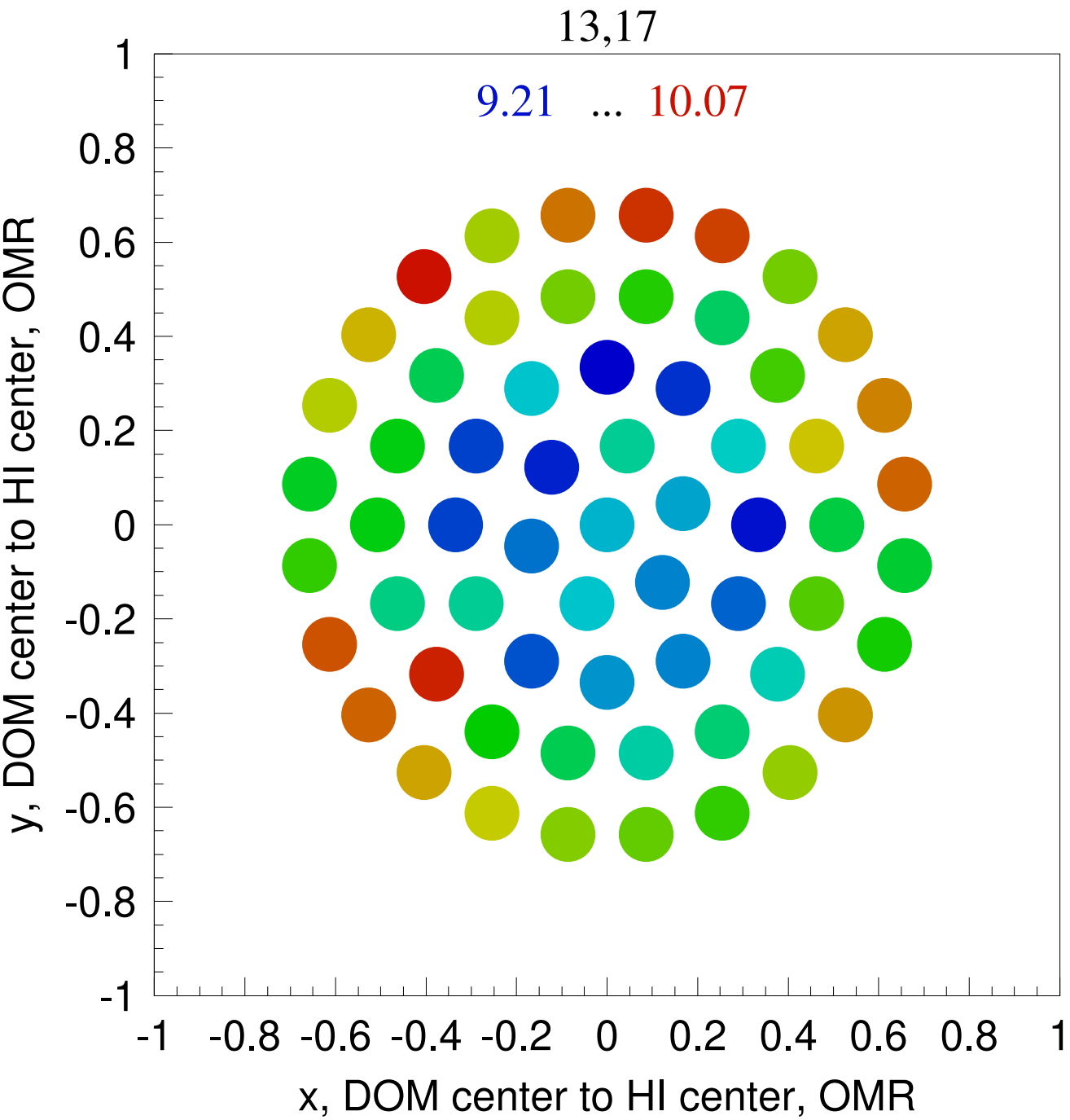

13,12
11.14 ... 12.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

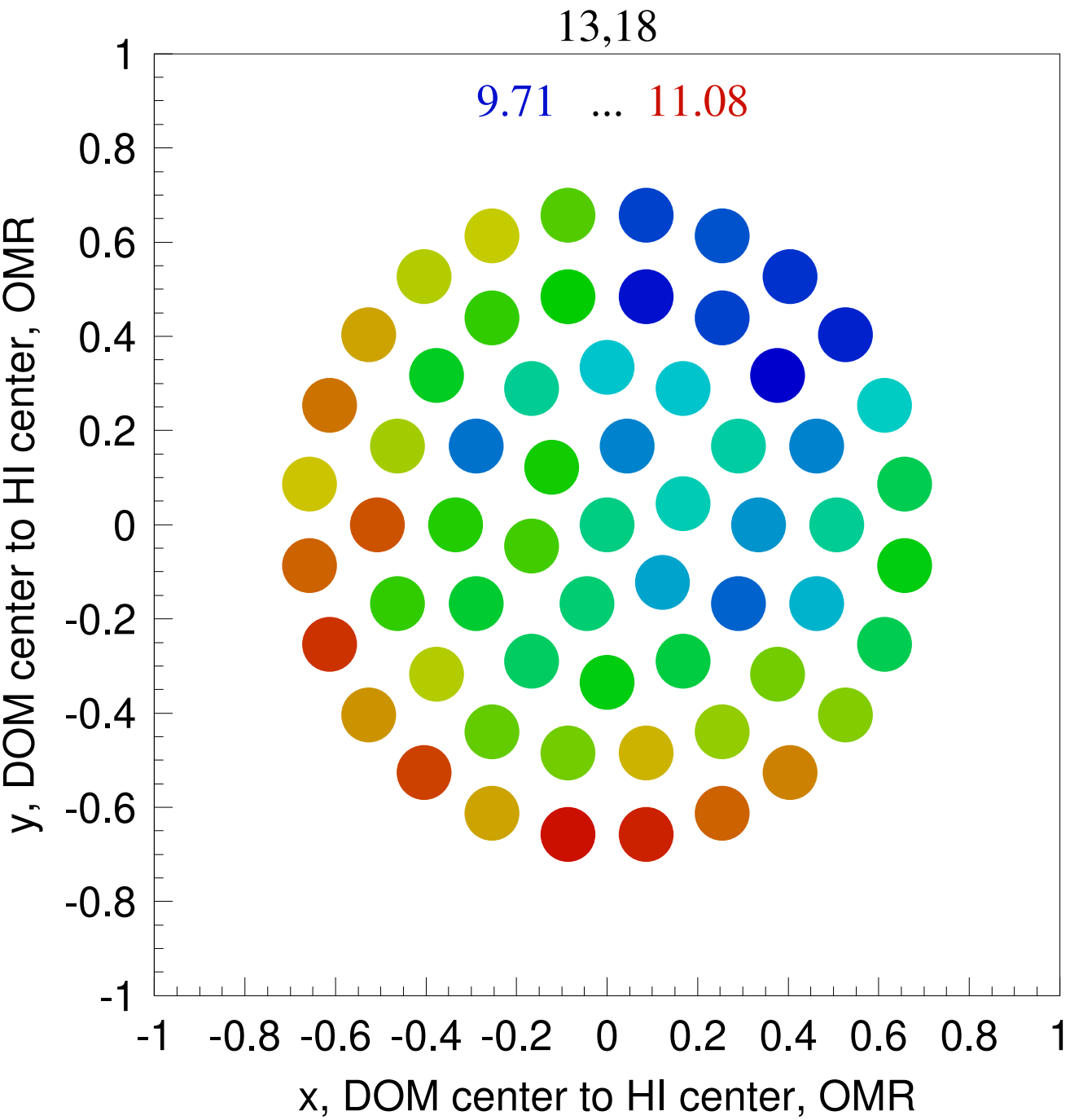

13,13
12.26 ... 13.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

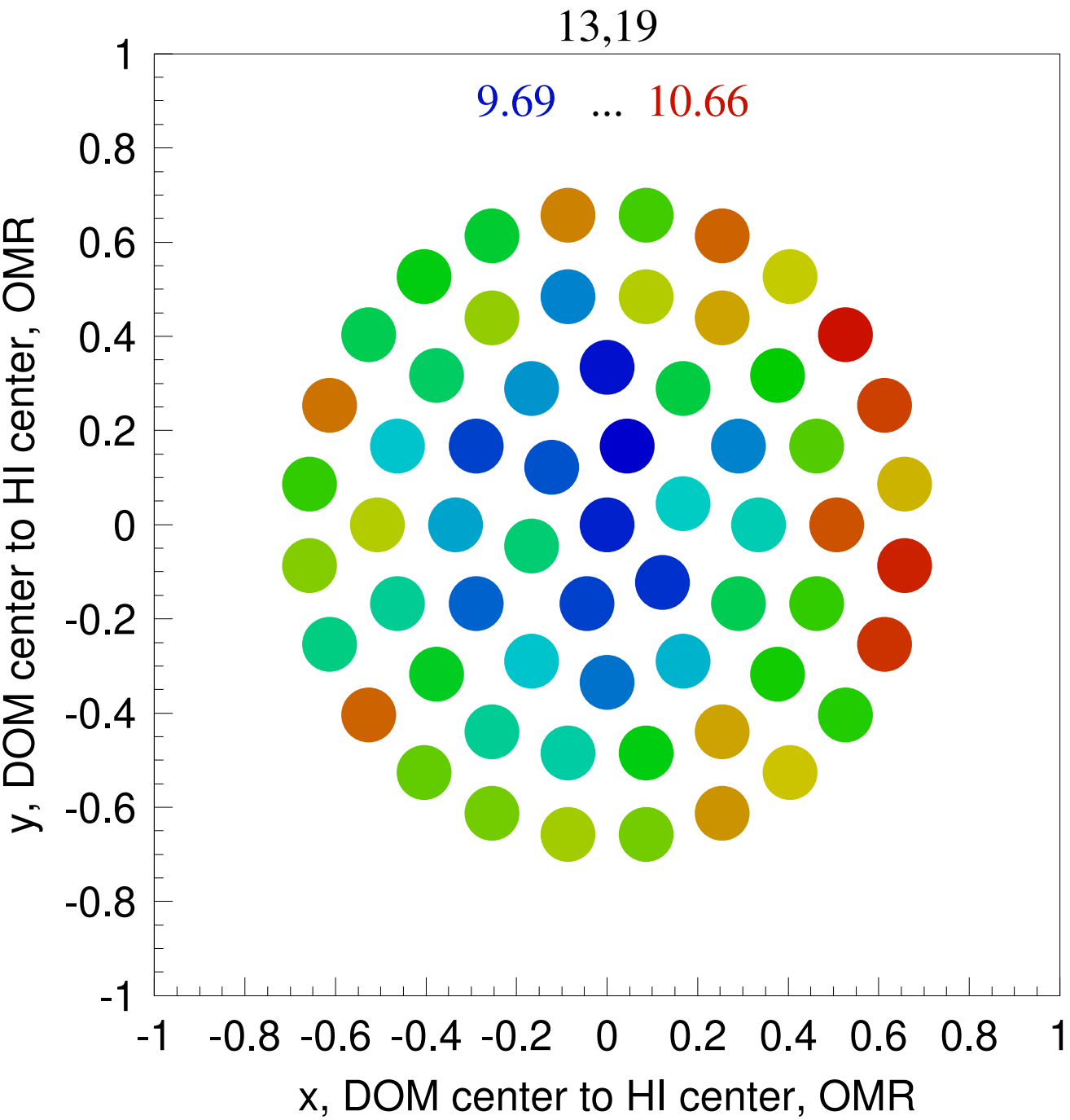

13,14
12.02 ... 13.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

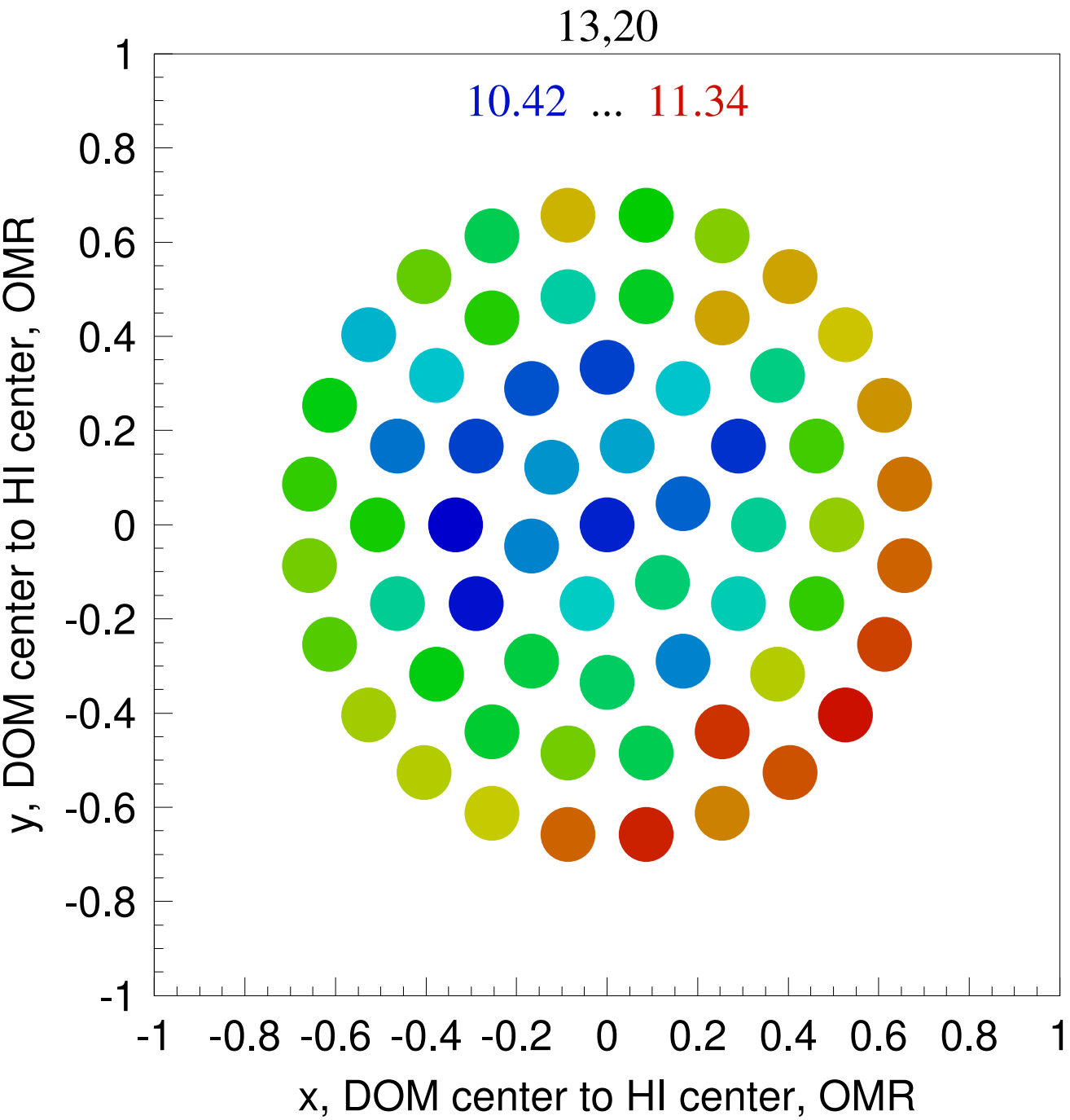

13,15
11.34 ... 12.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

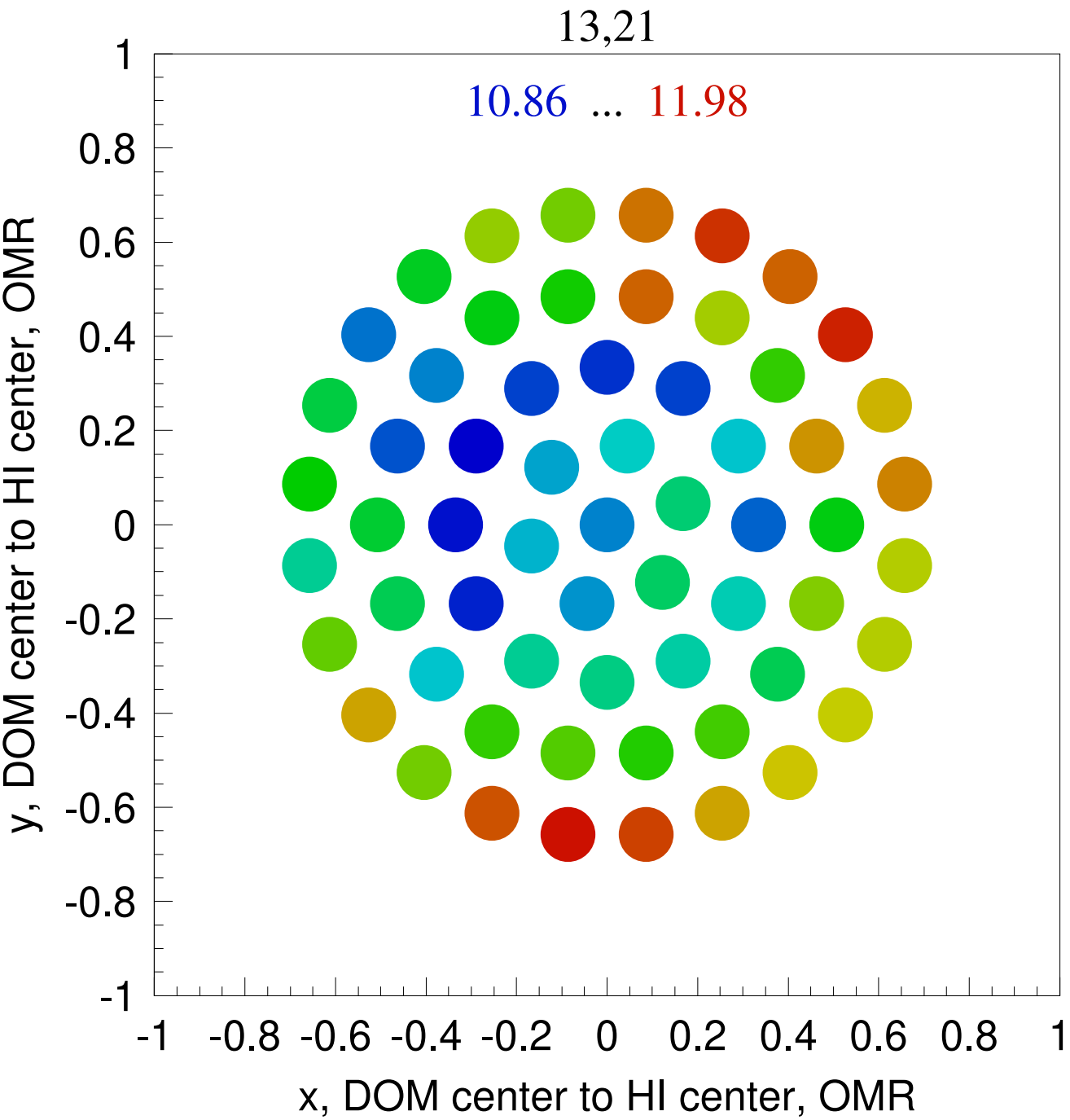

13,16
10.85 ... 12.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

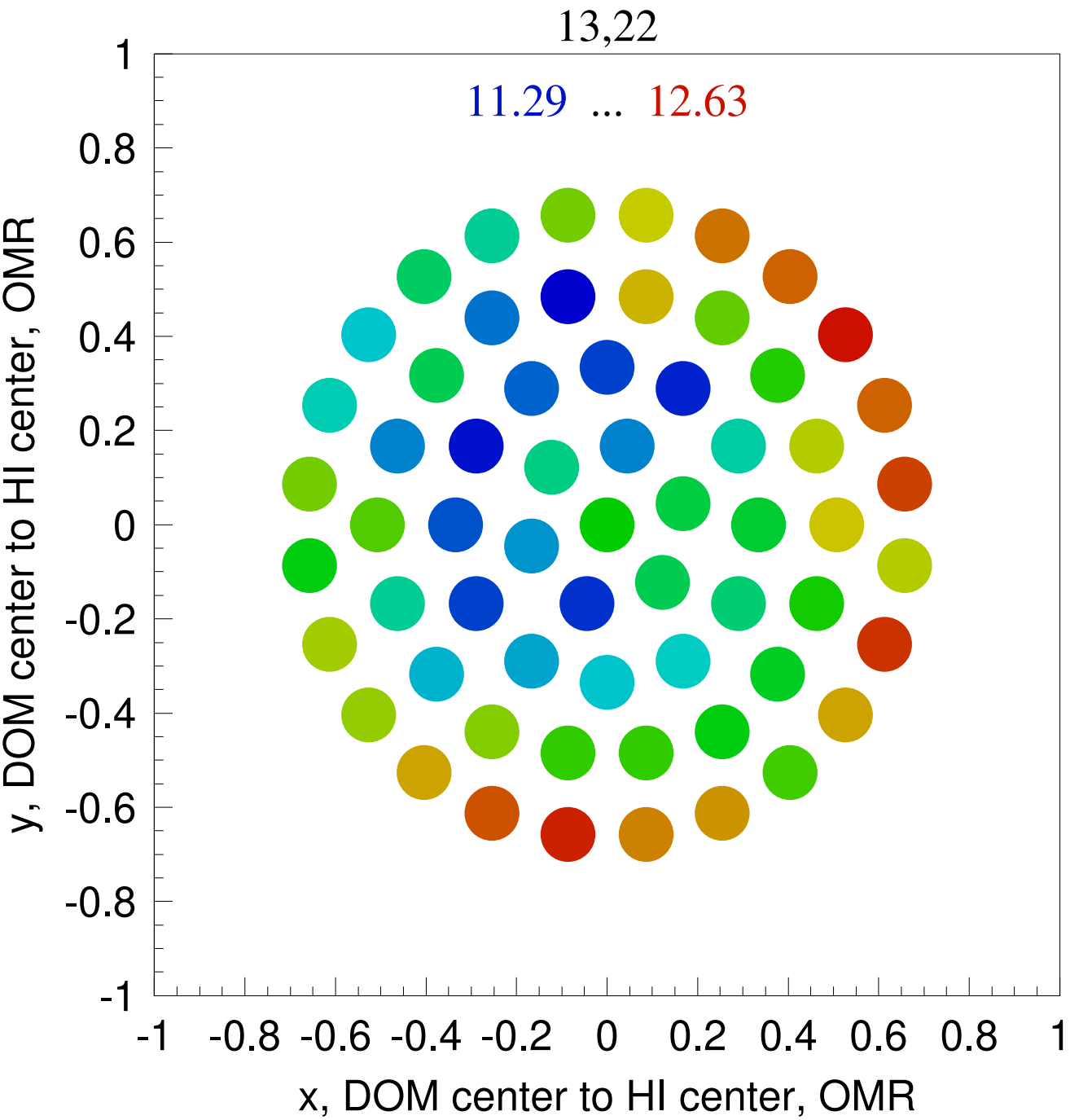

13,17
9.21 ... 10.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

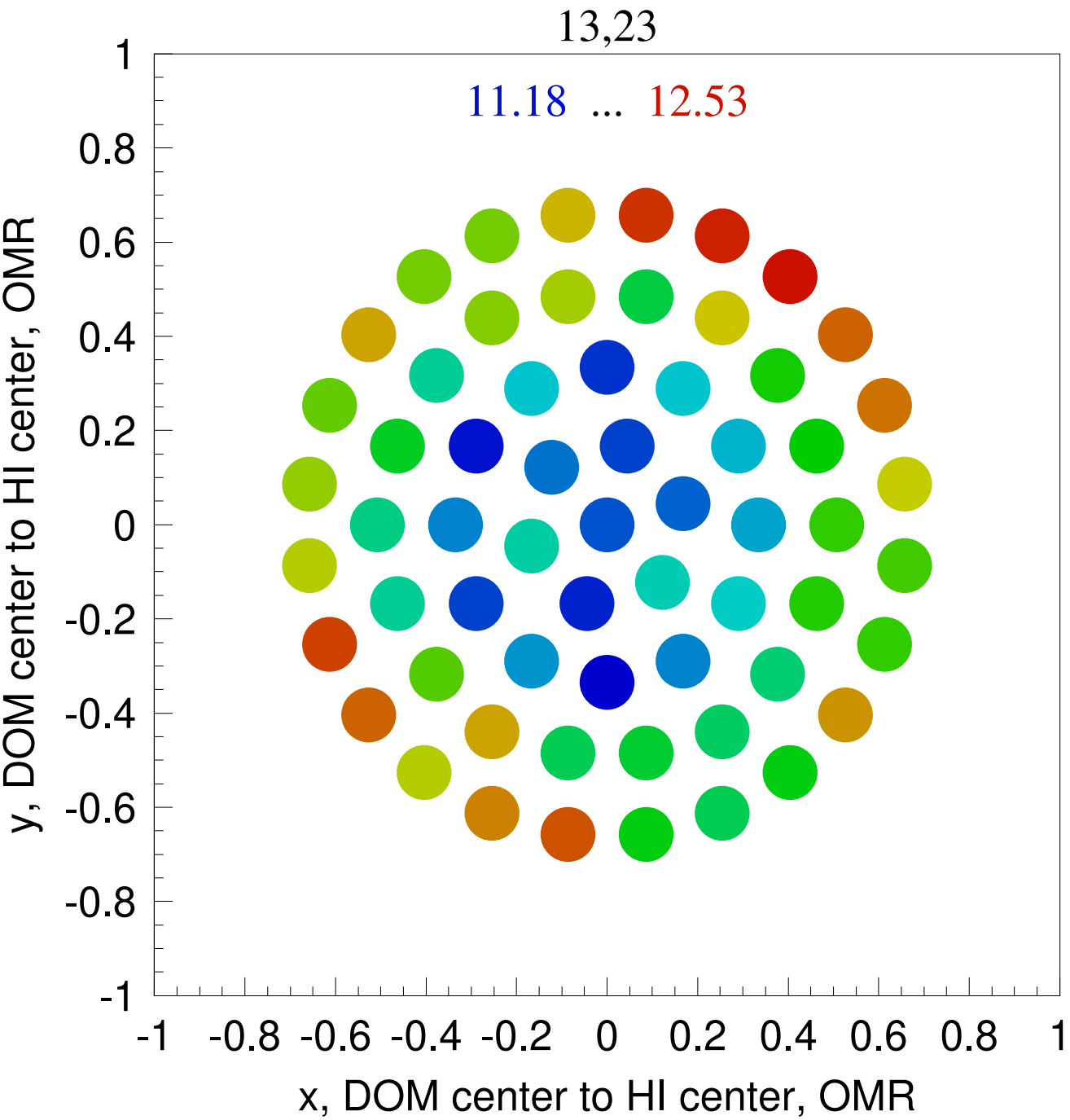

13,18
9.71 ... 11.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

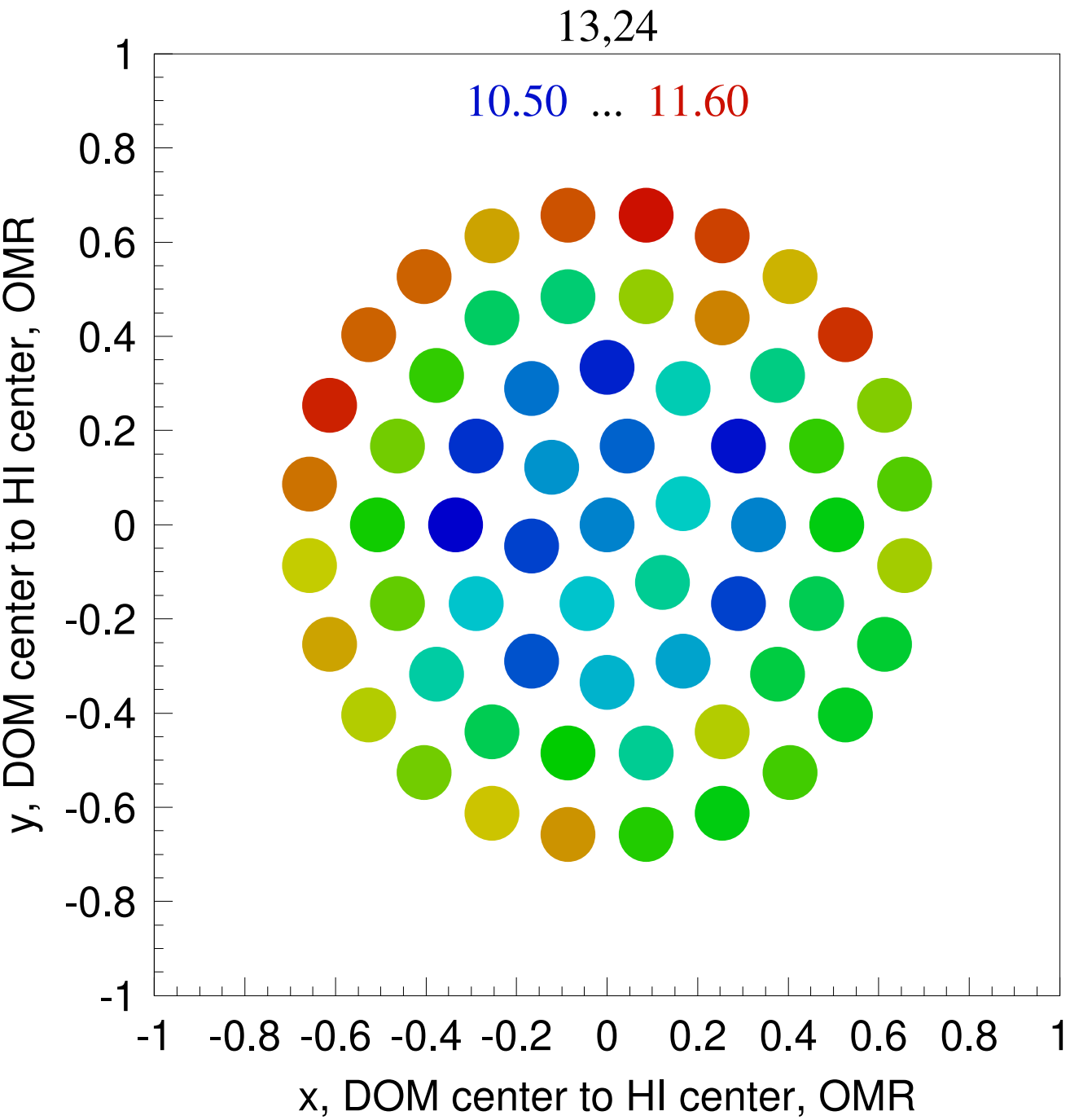

13,19
9.69 ... 10.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

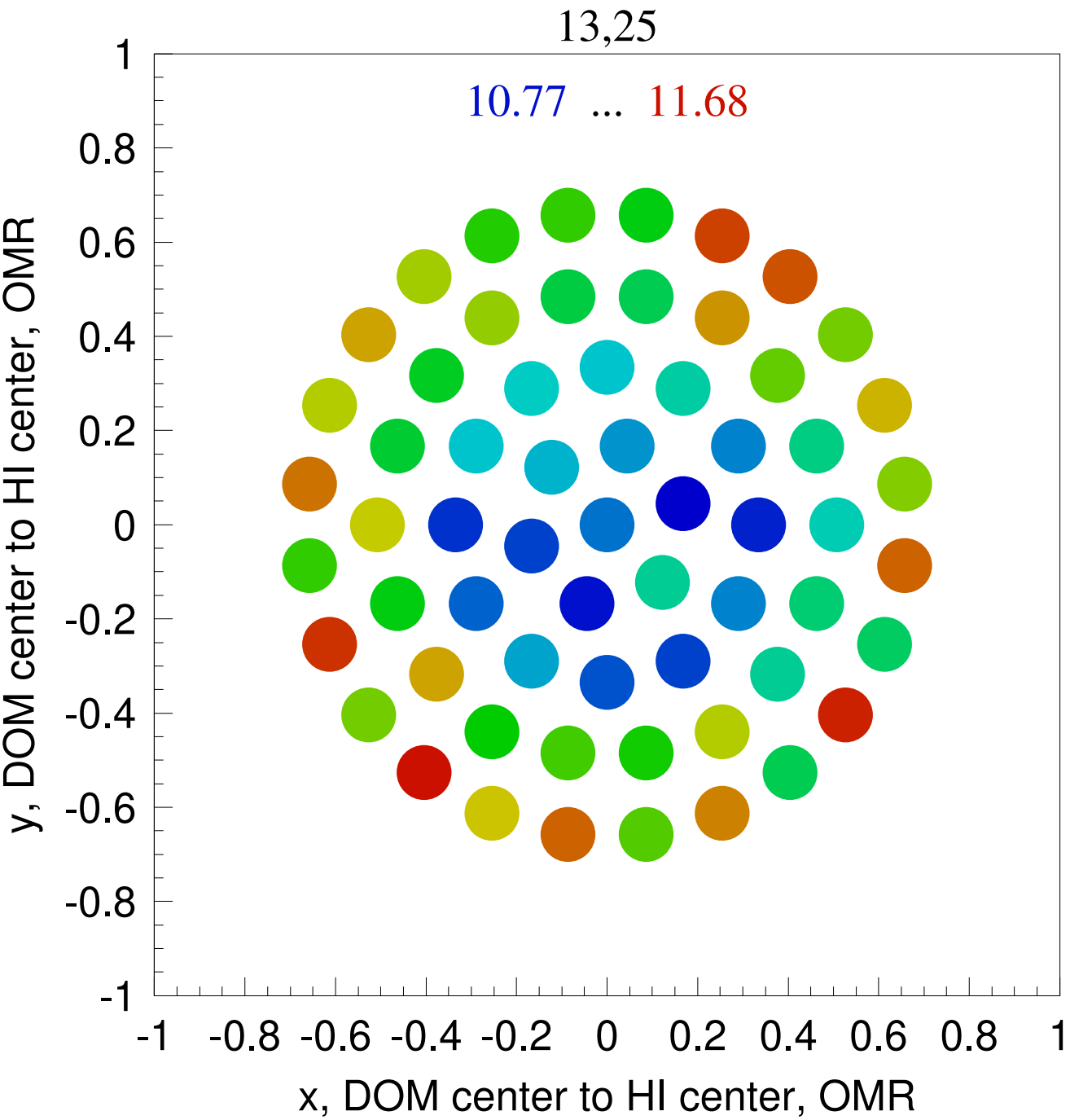

13,20
10.42 ... 11.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

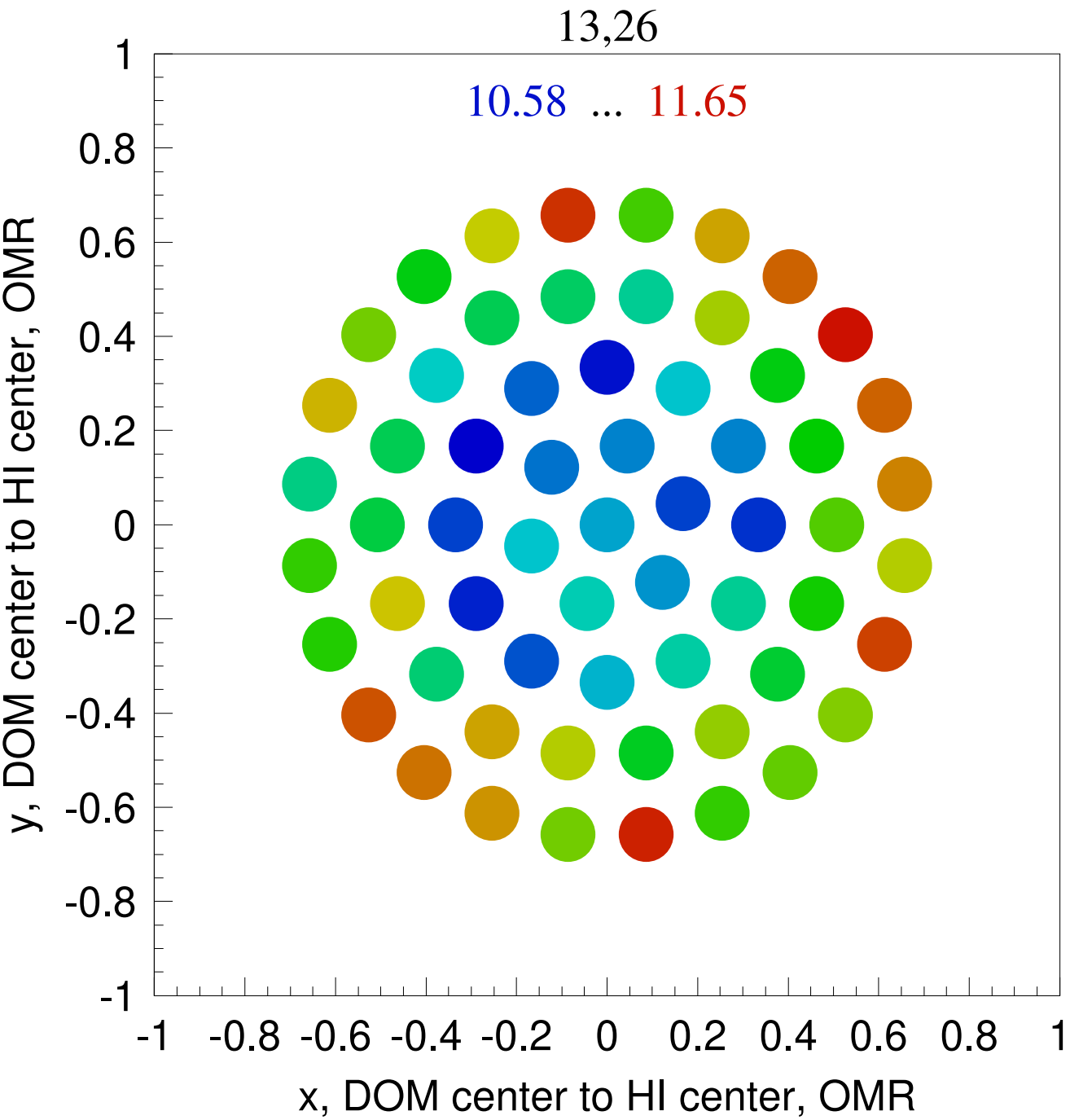

13,21
10.86 ... 11.98
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

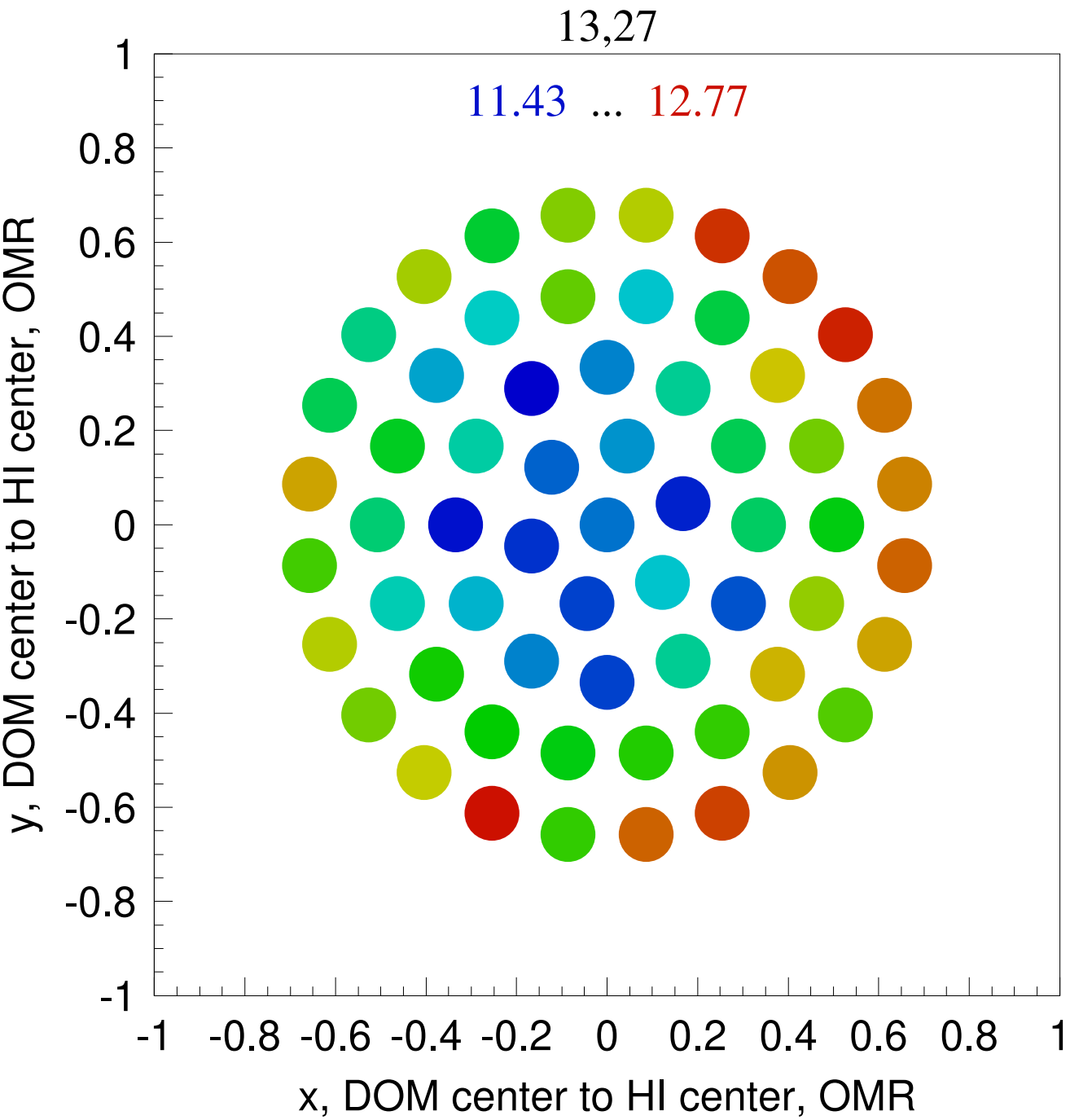

13,22
11.29 ... 12.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

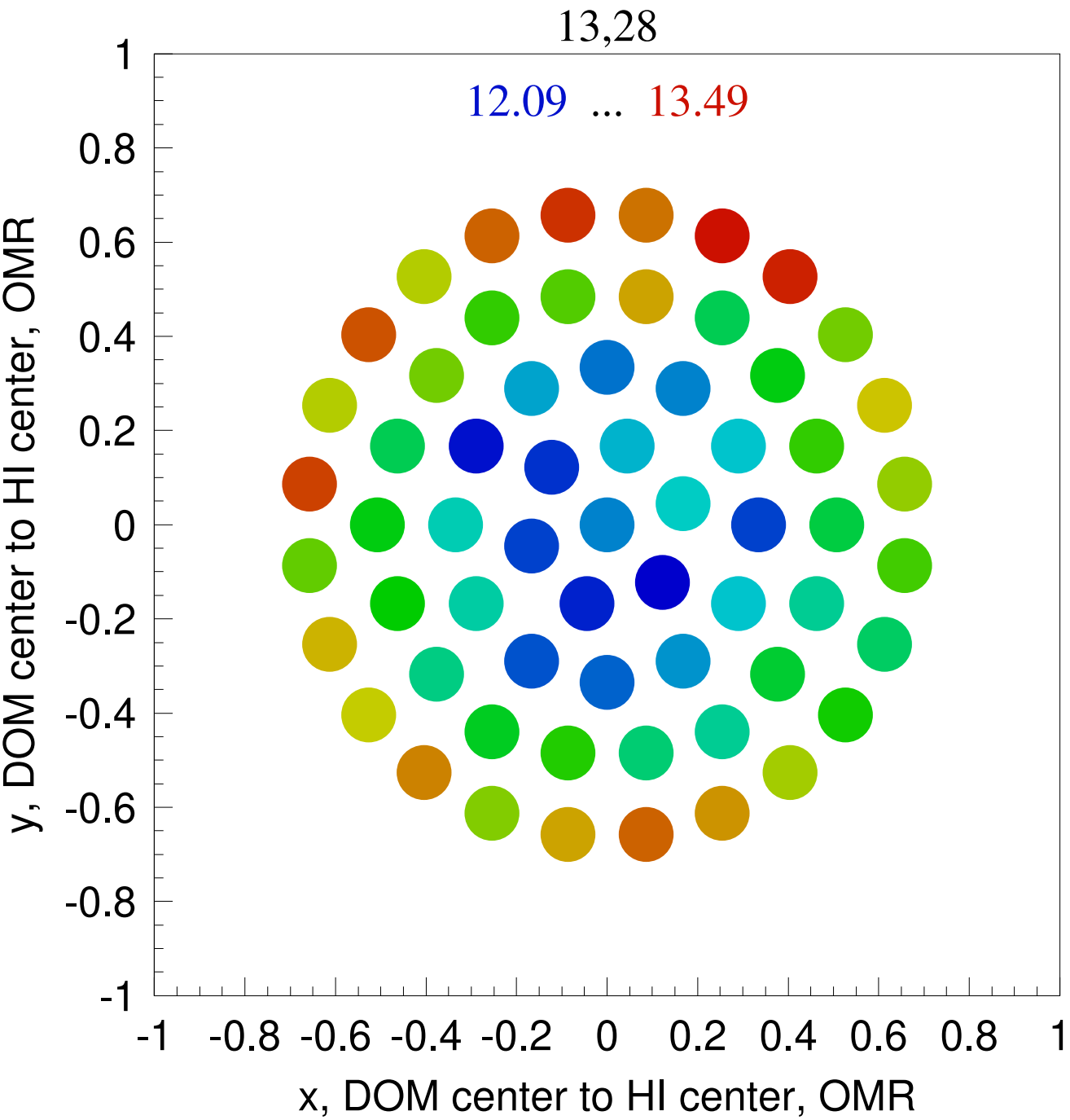

13,23
11.18 ... 12.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

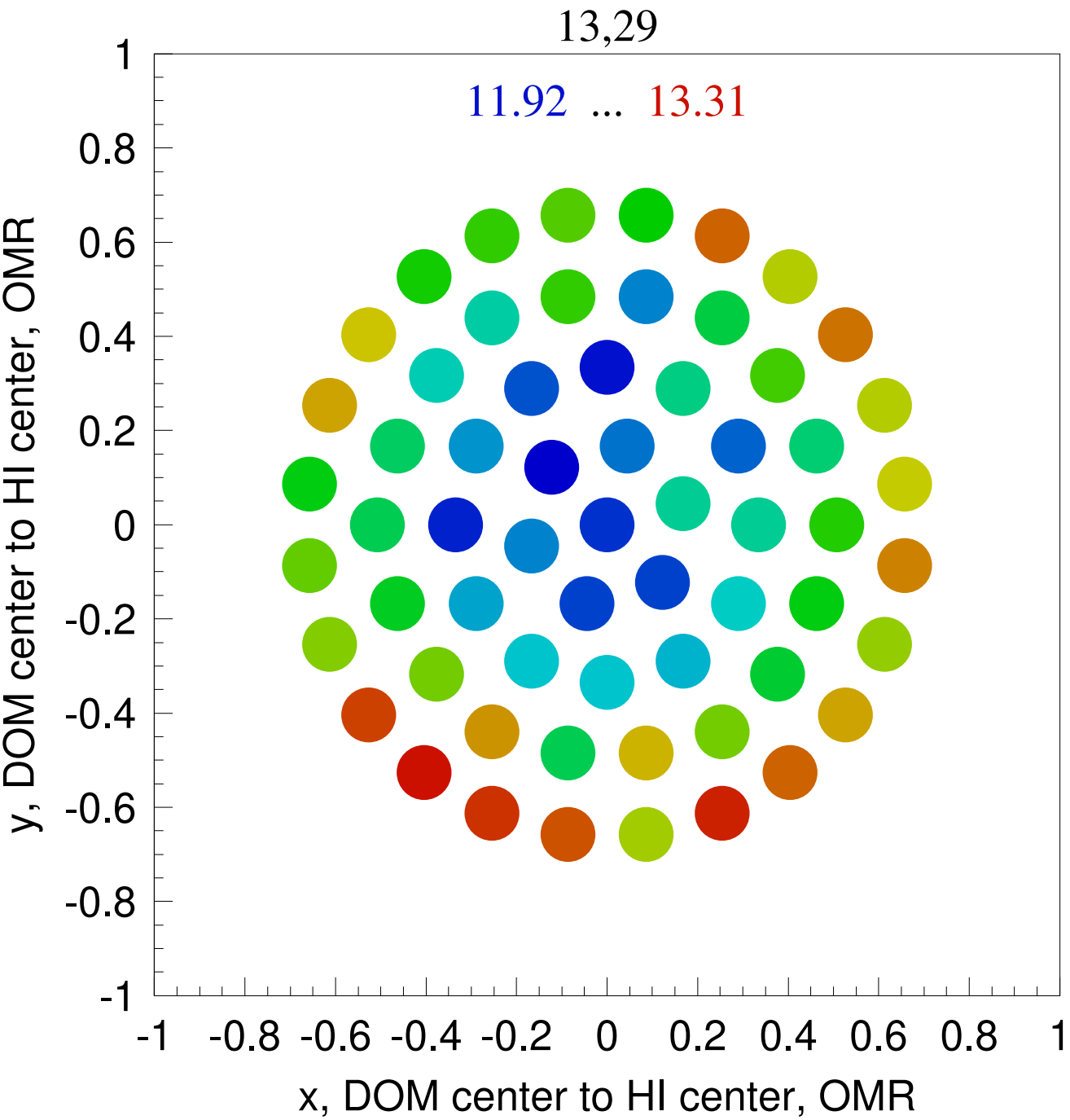

13,24
10.50 ... 11.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

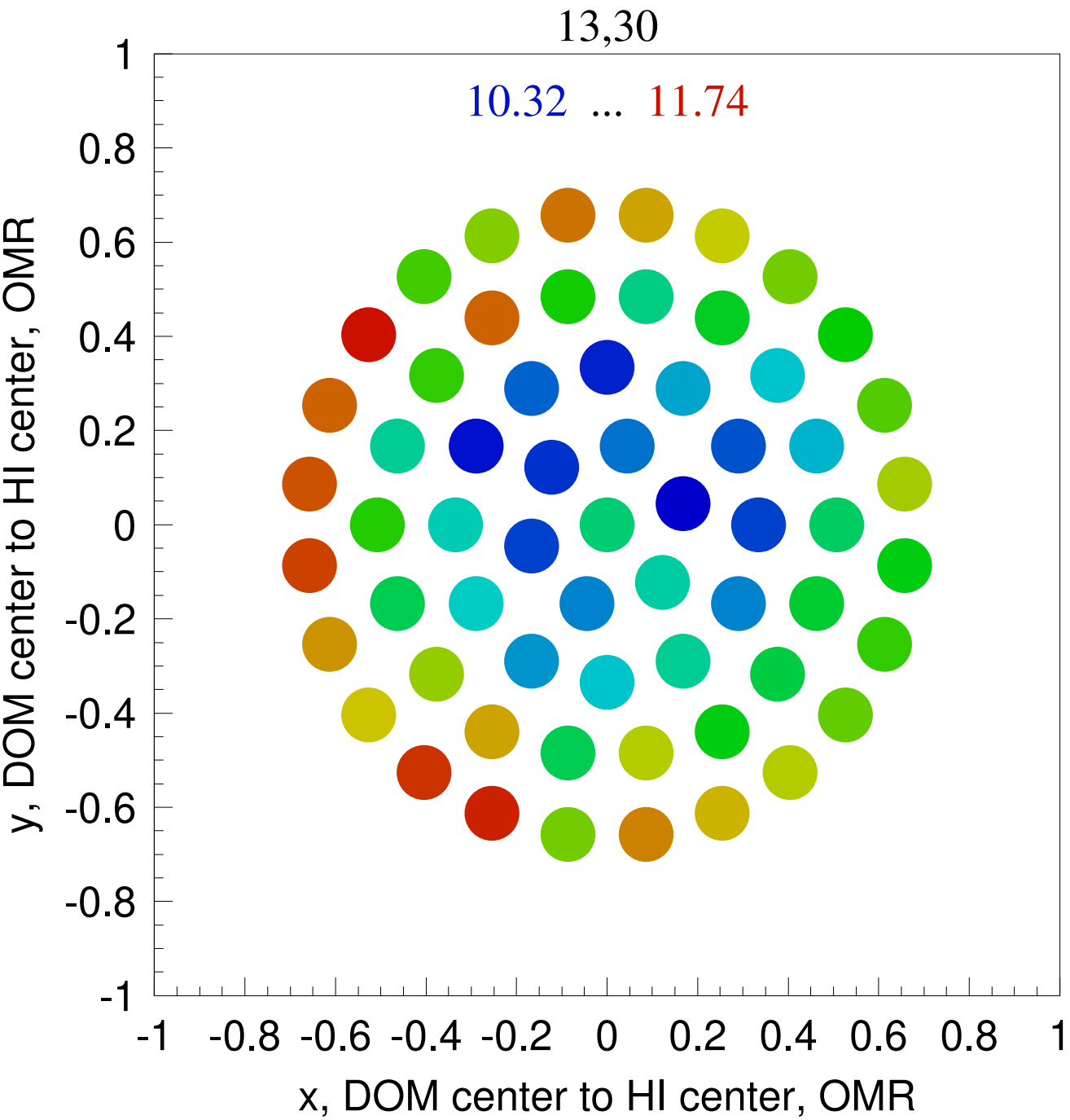

13,25
10.77 ... 11.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

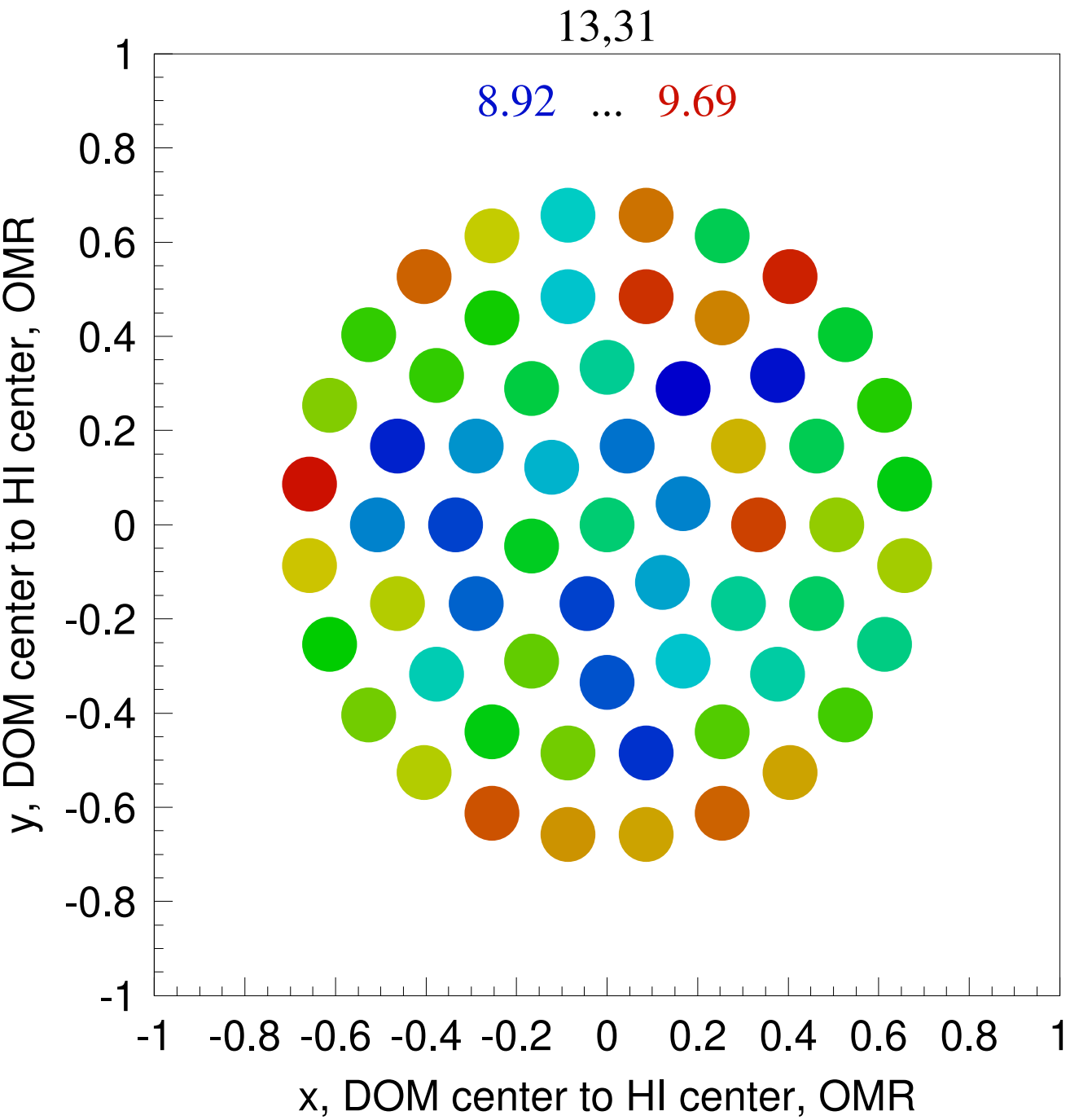

13,26
10.58 ... 11.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

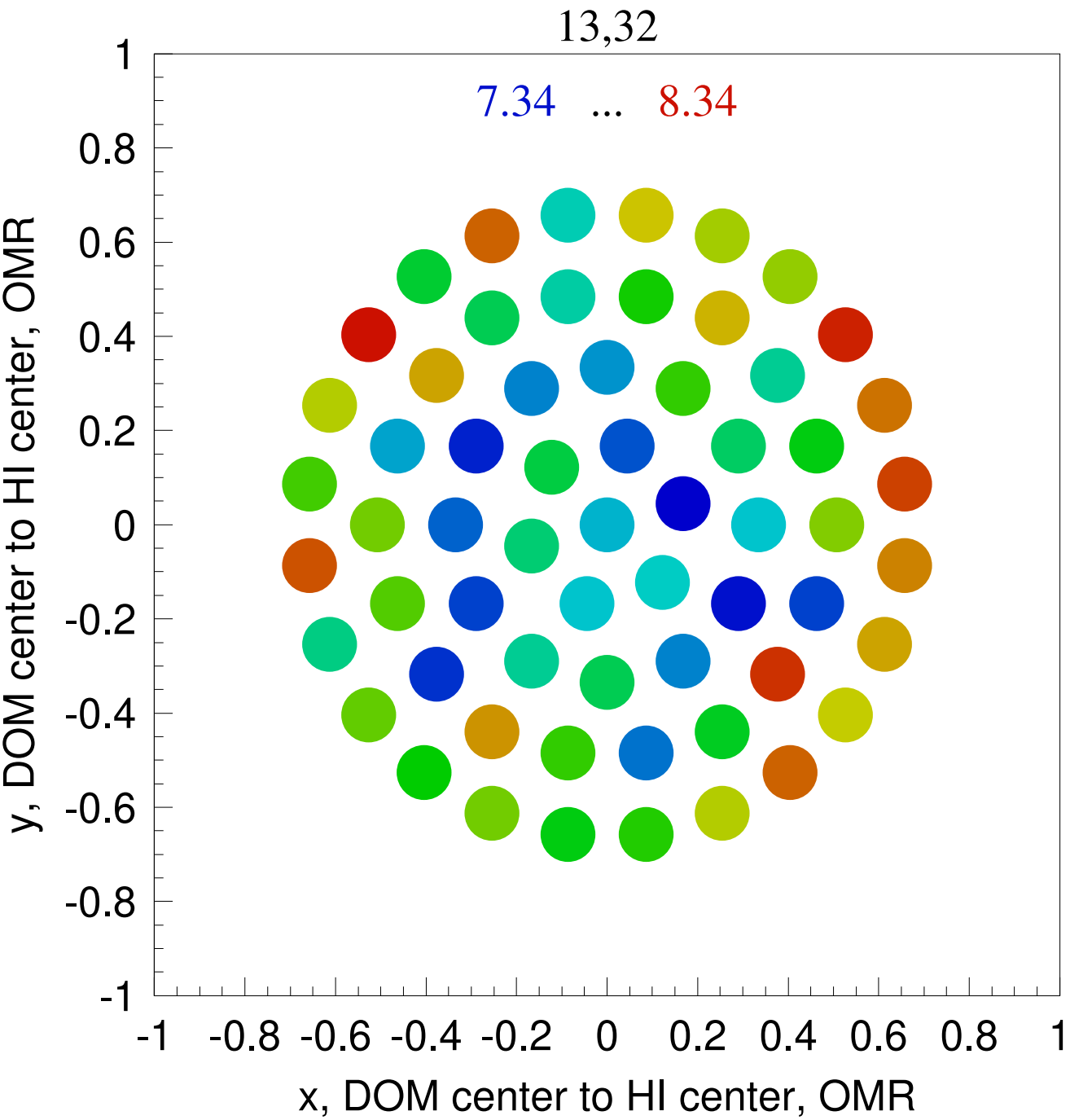

13,27
11.43 ... 12.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

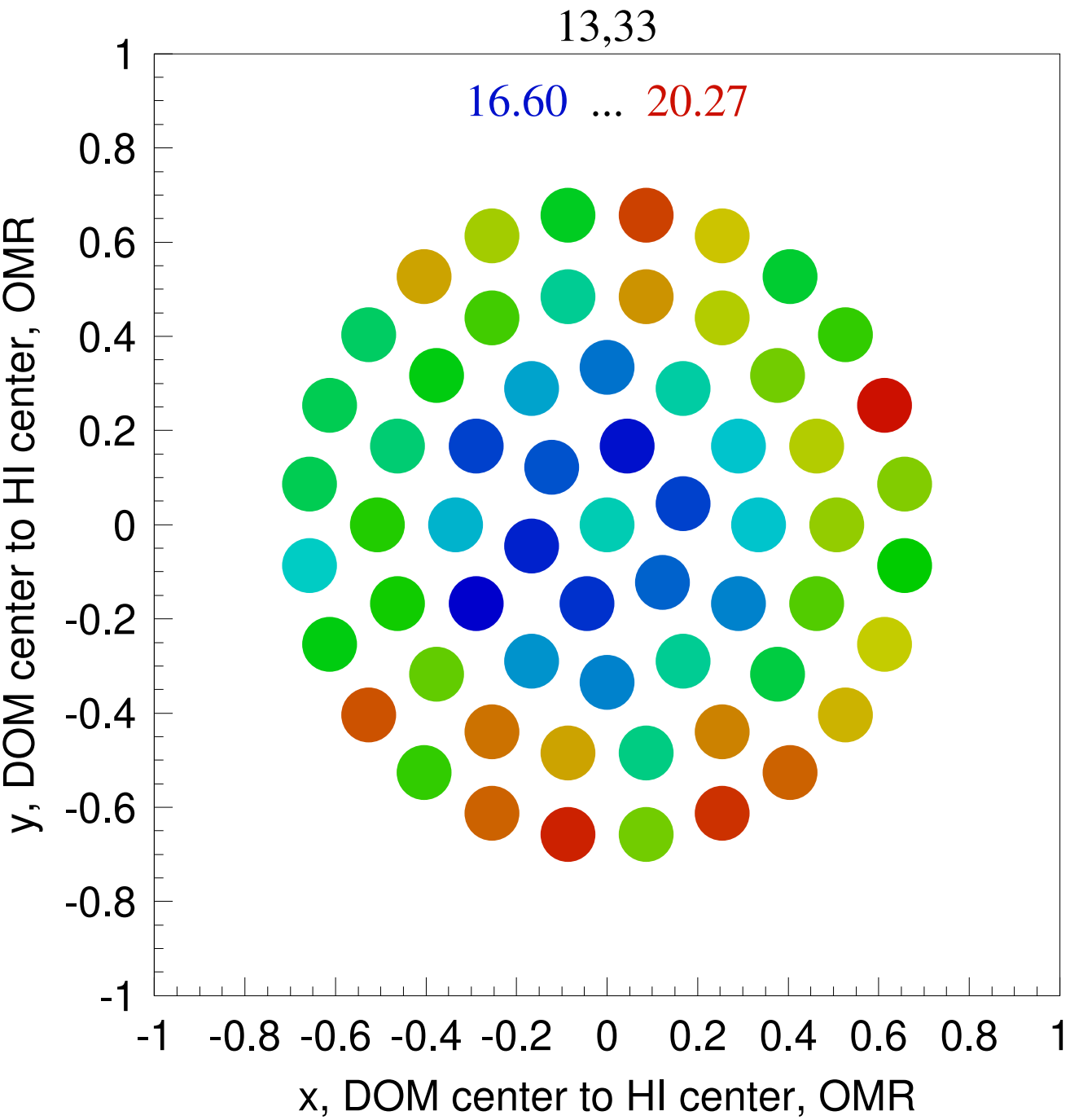

13,28
12.09 ... 13.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

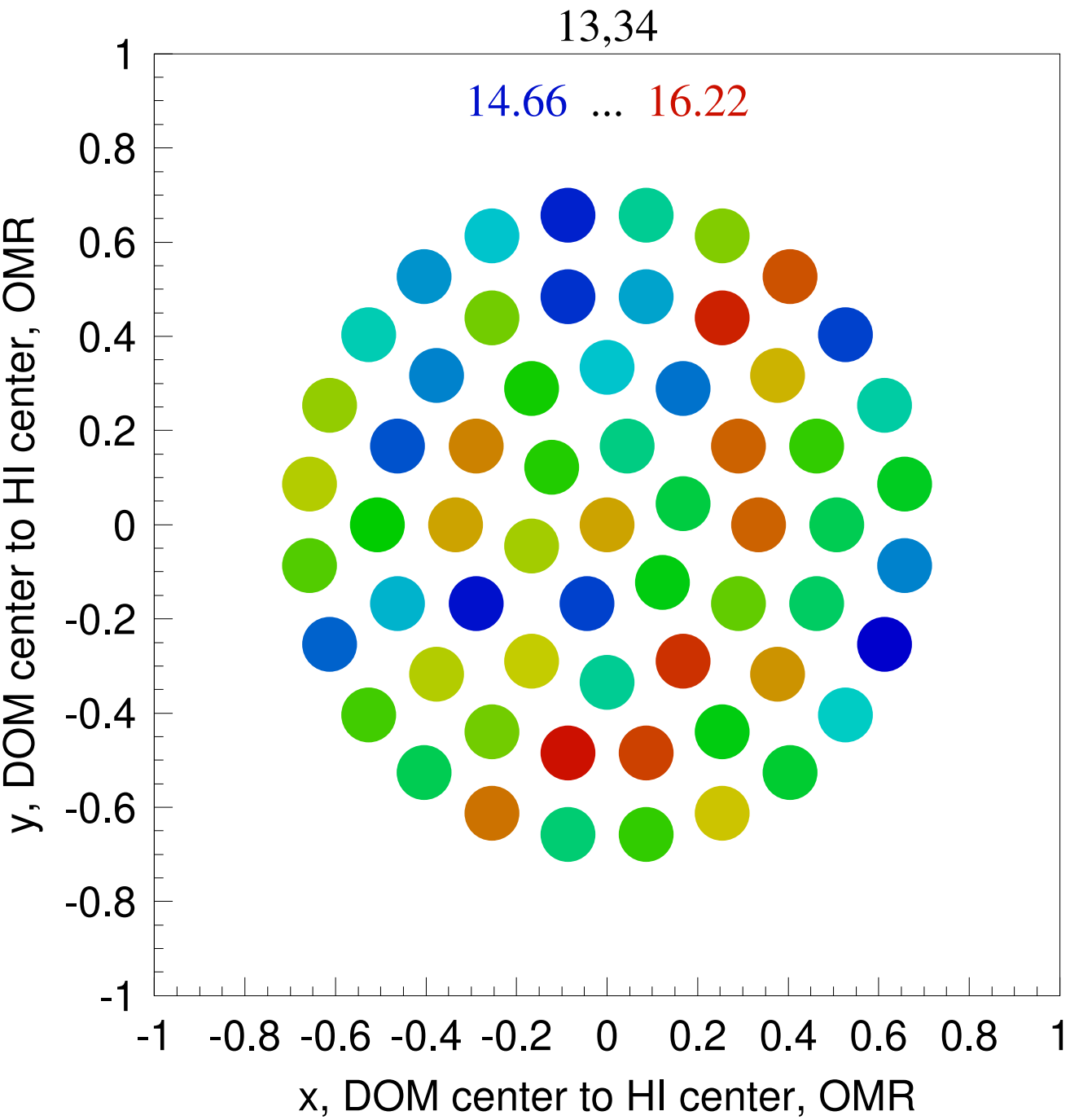

13,29
11.92 ... 13.31
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

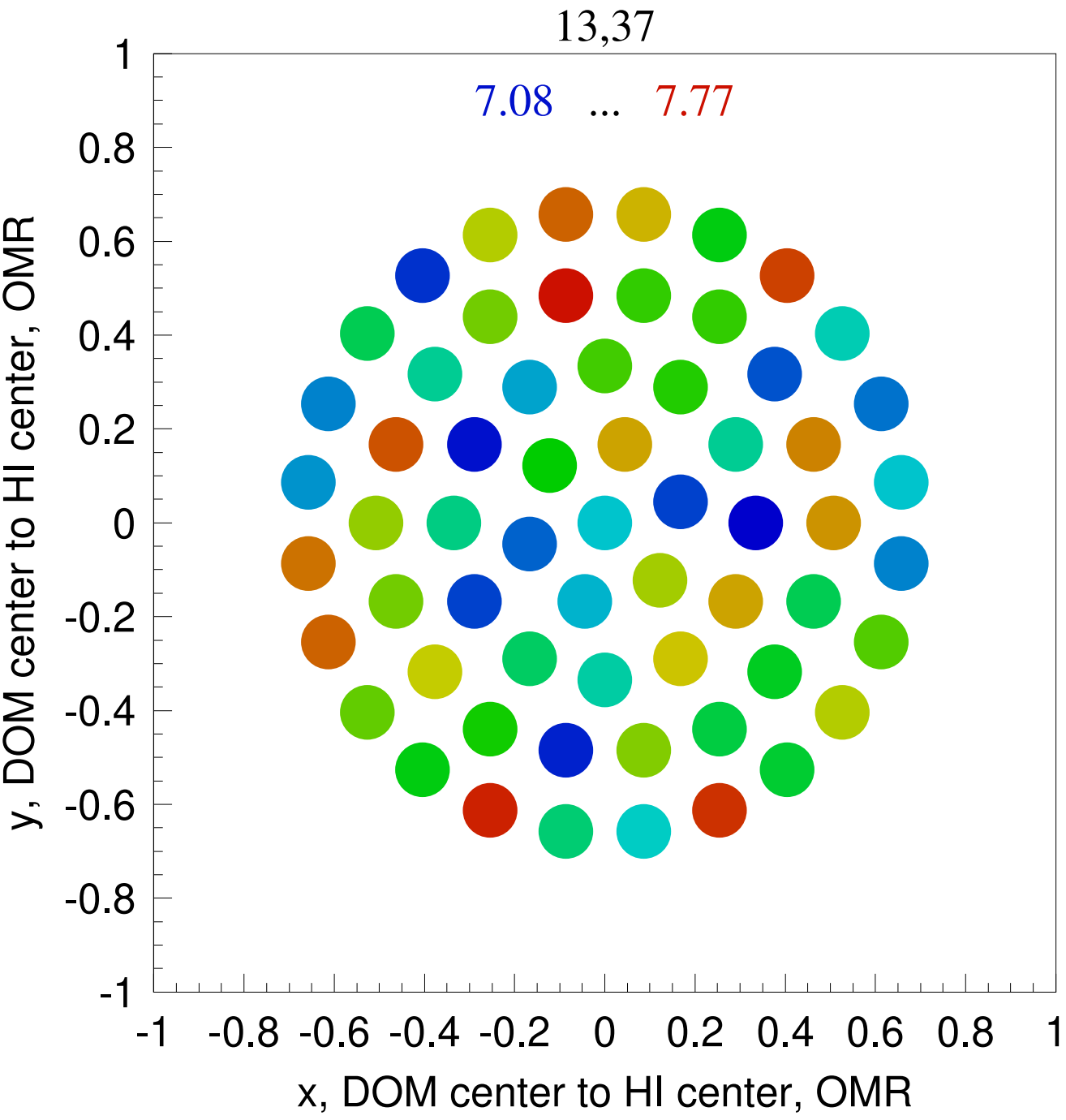

13,30
10.32 ... 11.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

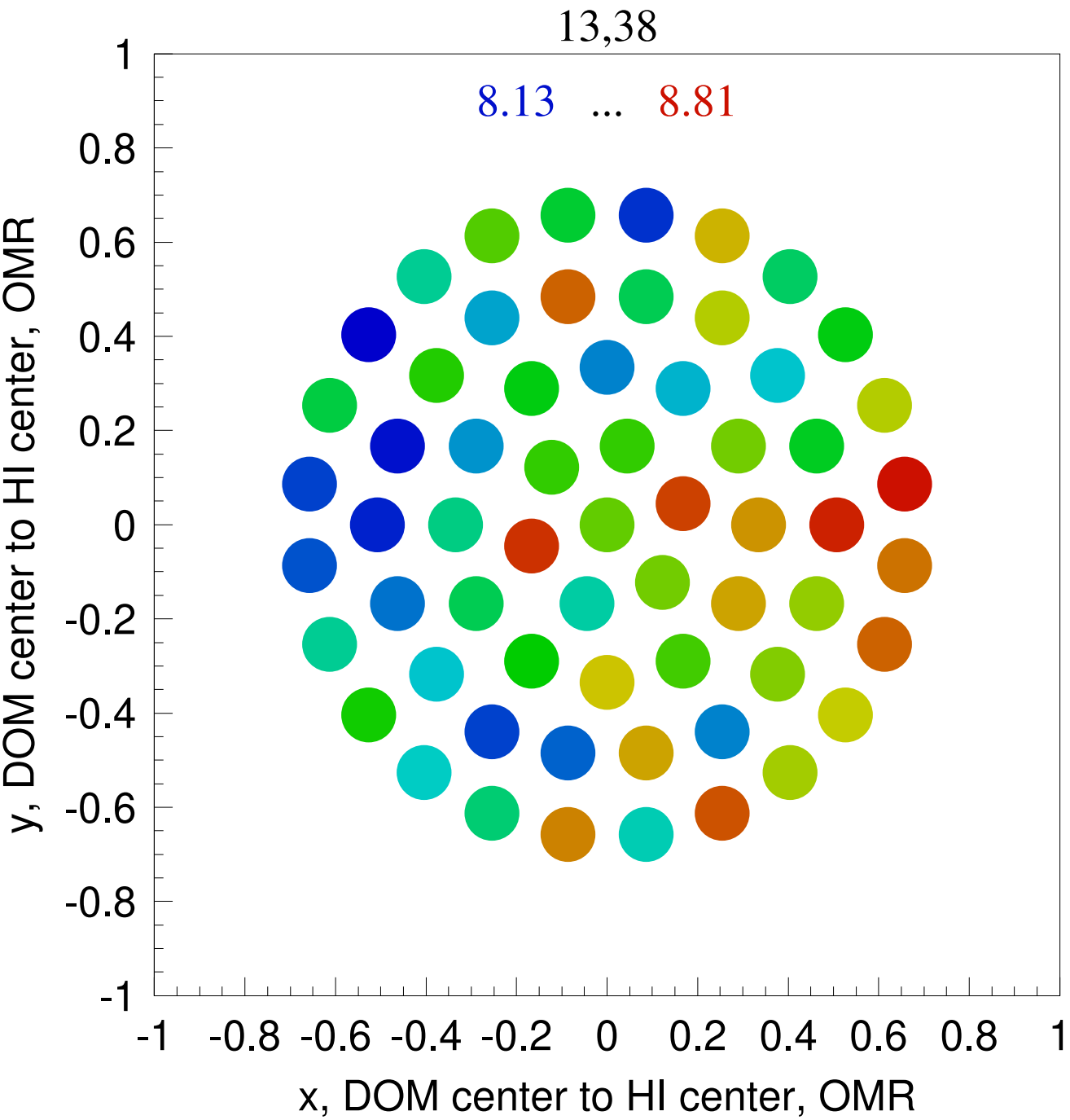

13,31
8.92 ... 9.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

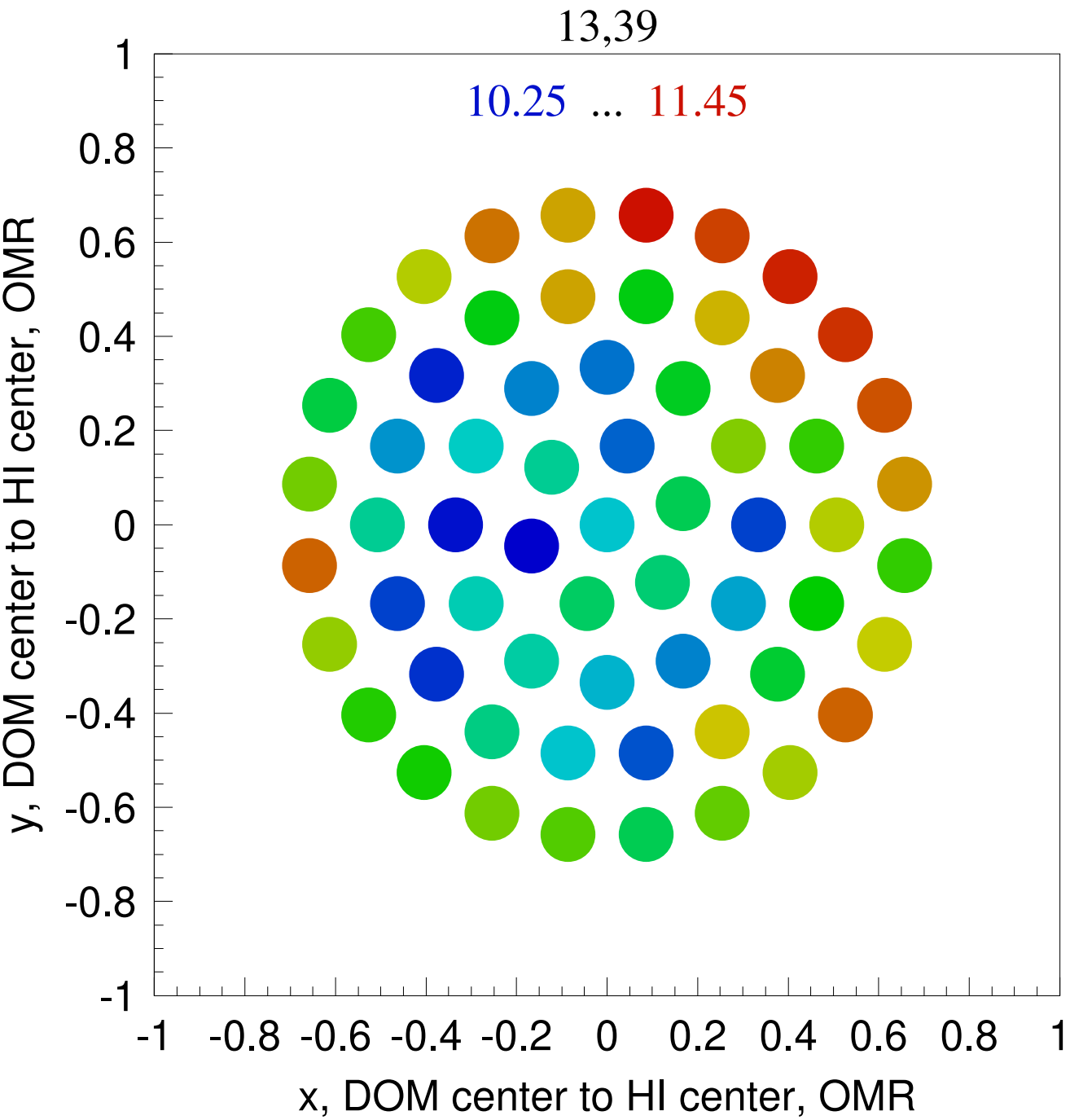

13,32
7.34 ... 8.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

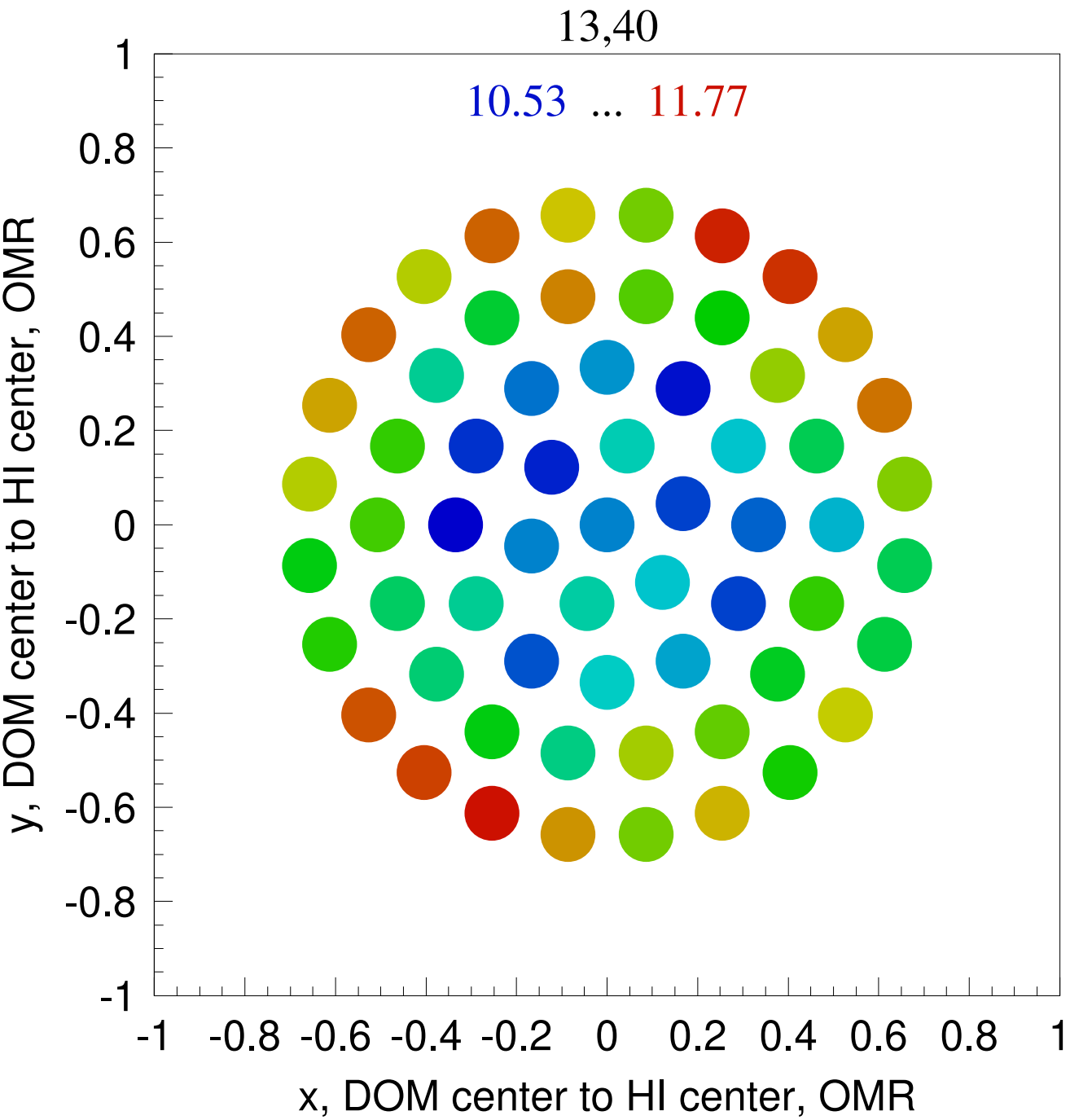

13,33
16.60 ... 20.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

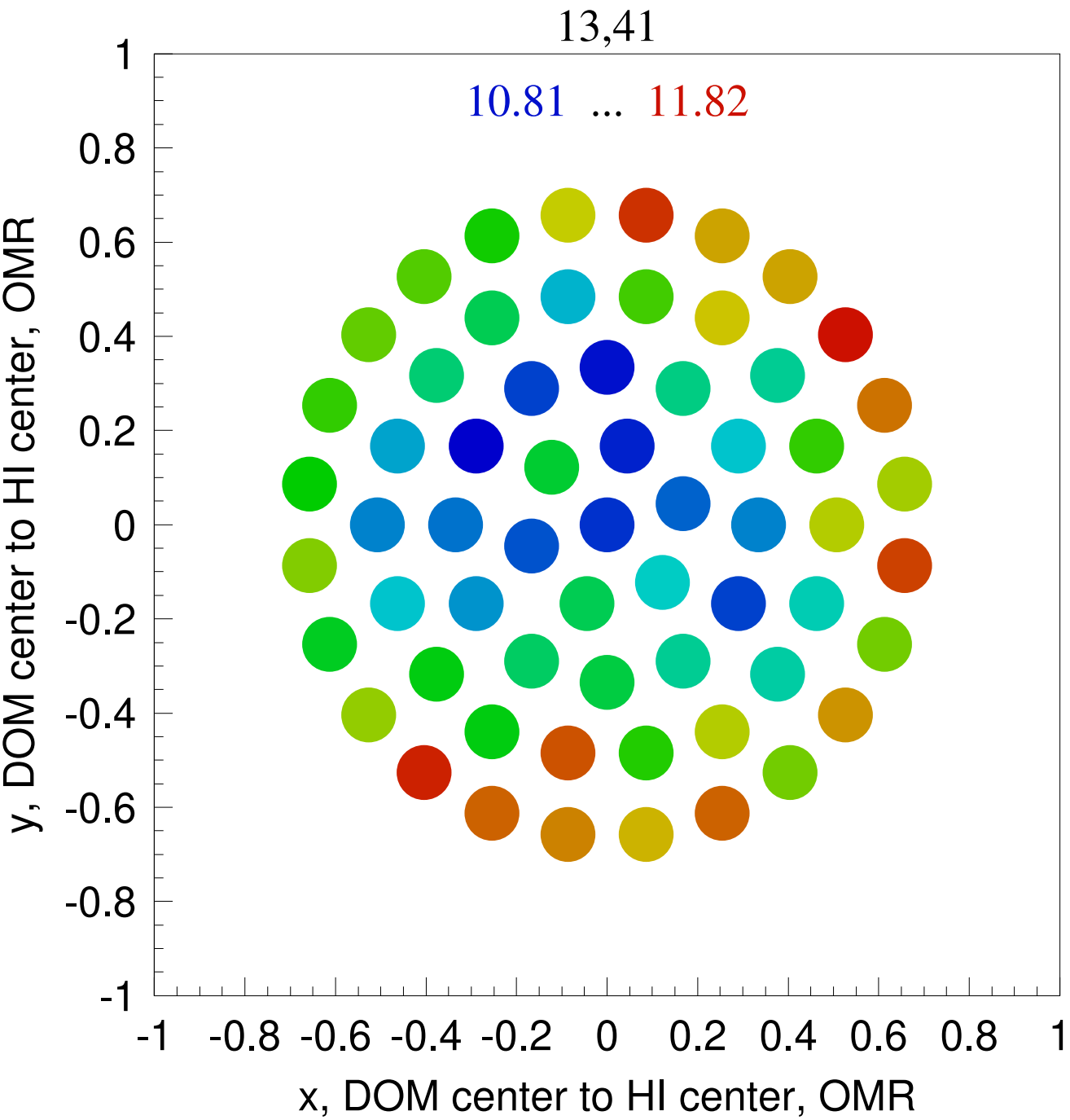

13,34
14.66 ... 16.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

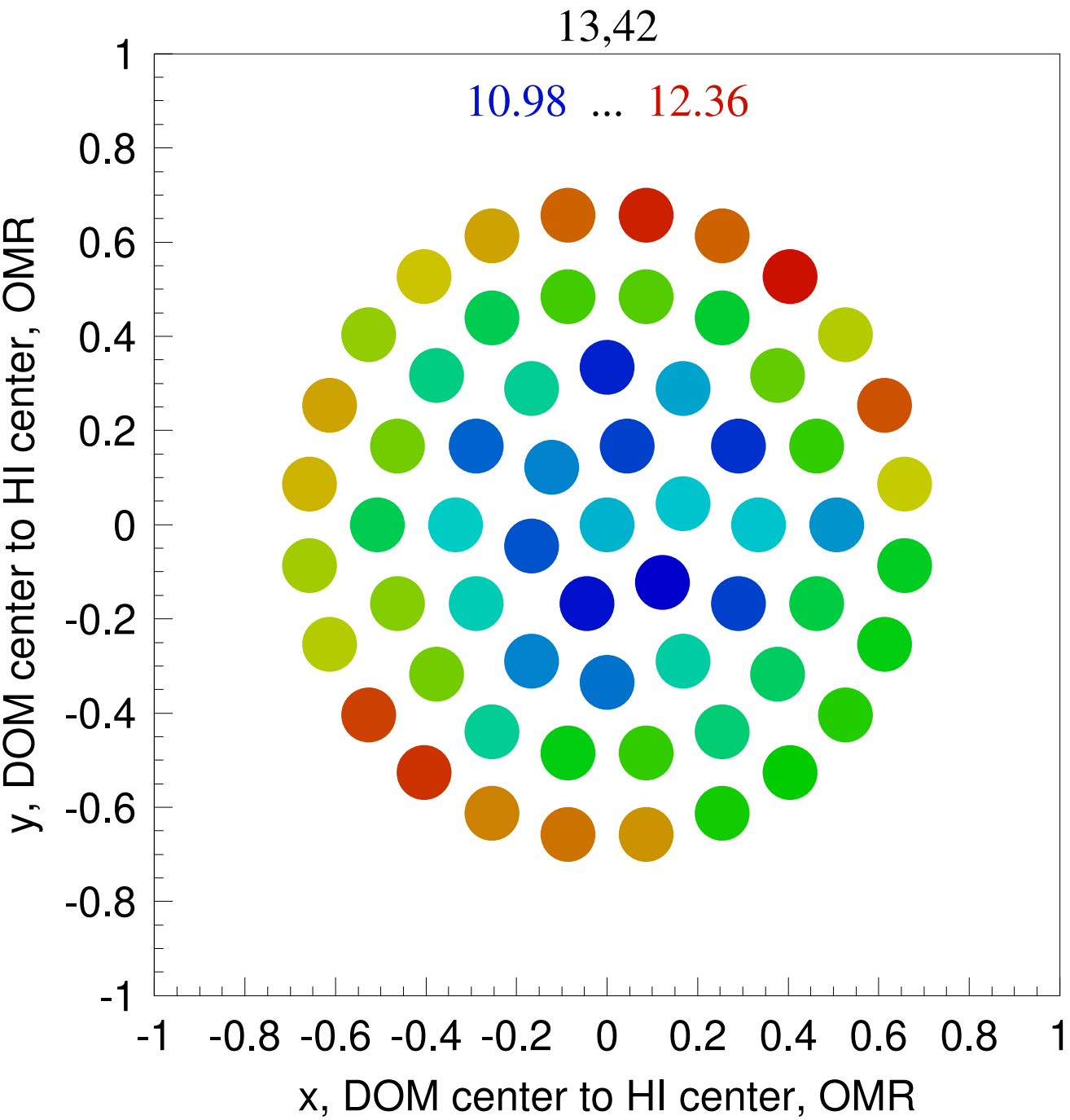

13,37
7.08 ... 7.77
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

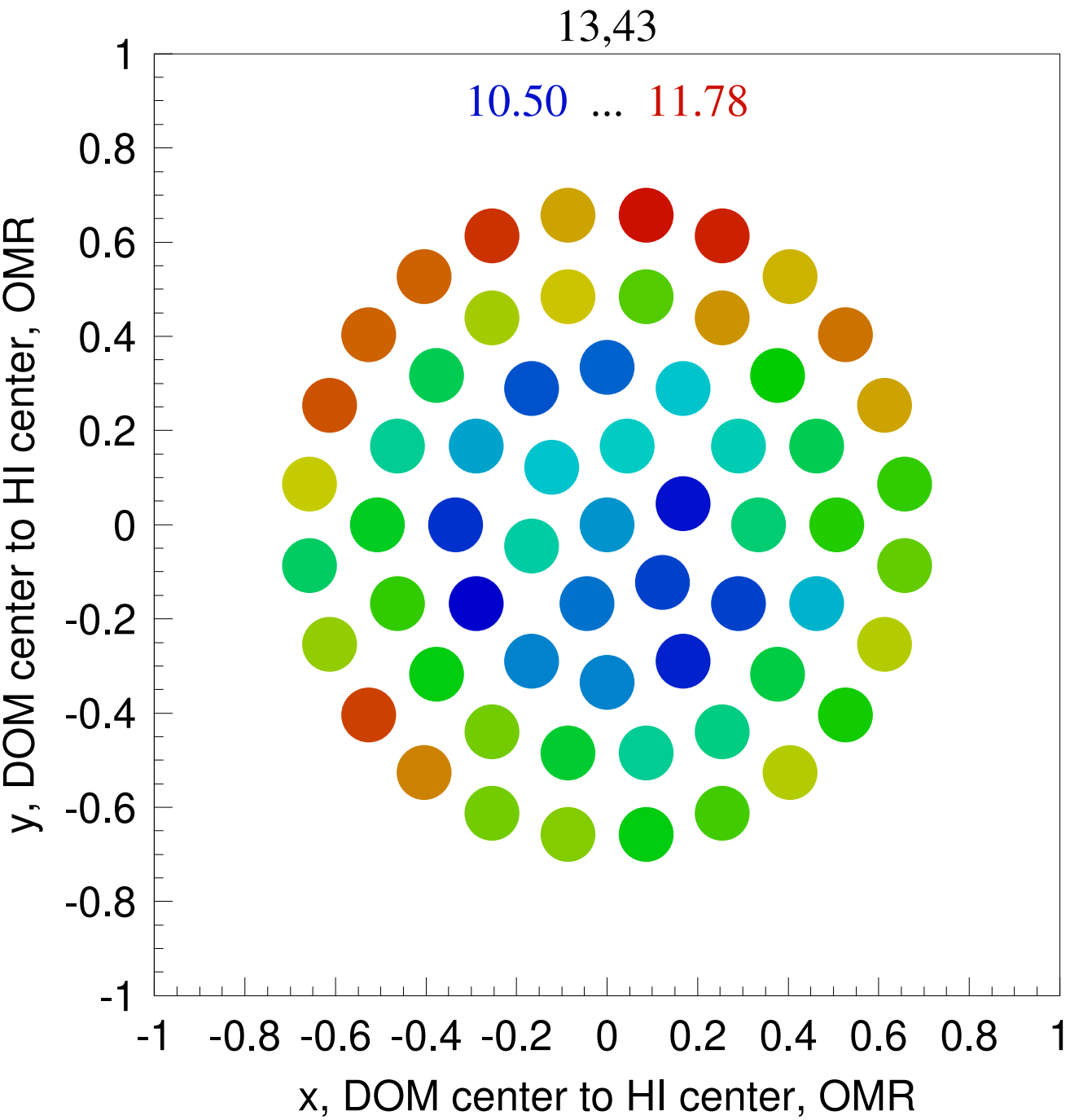

13,38
8.13 ... 8.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

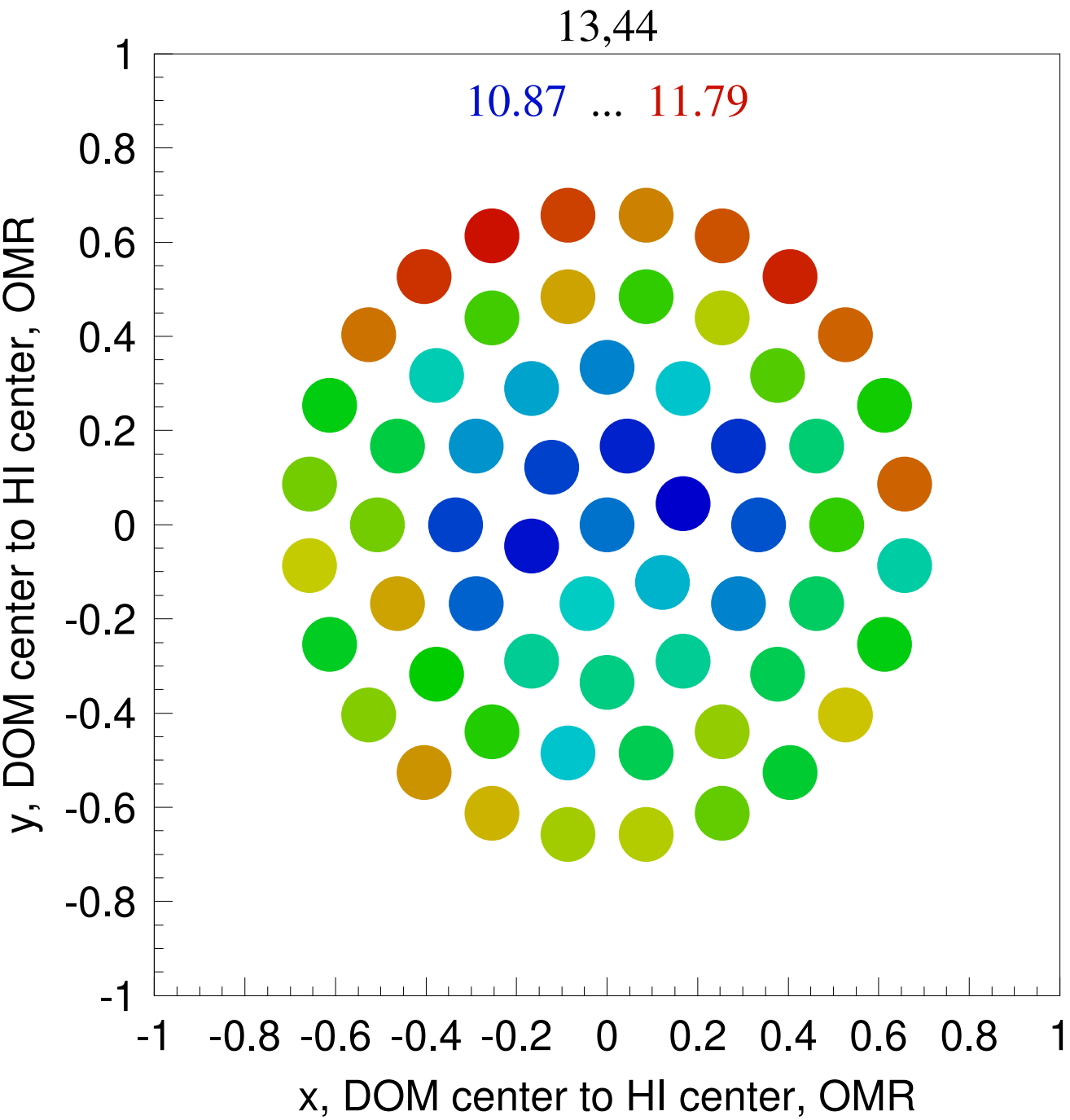

13,39
10.25 ... 11.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

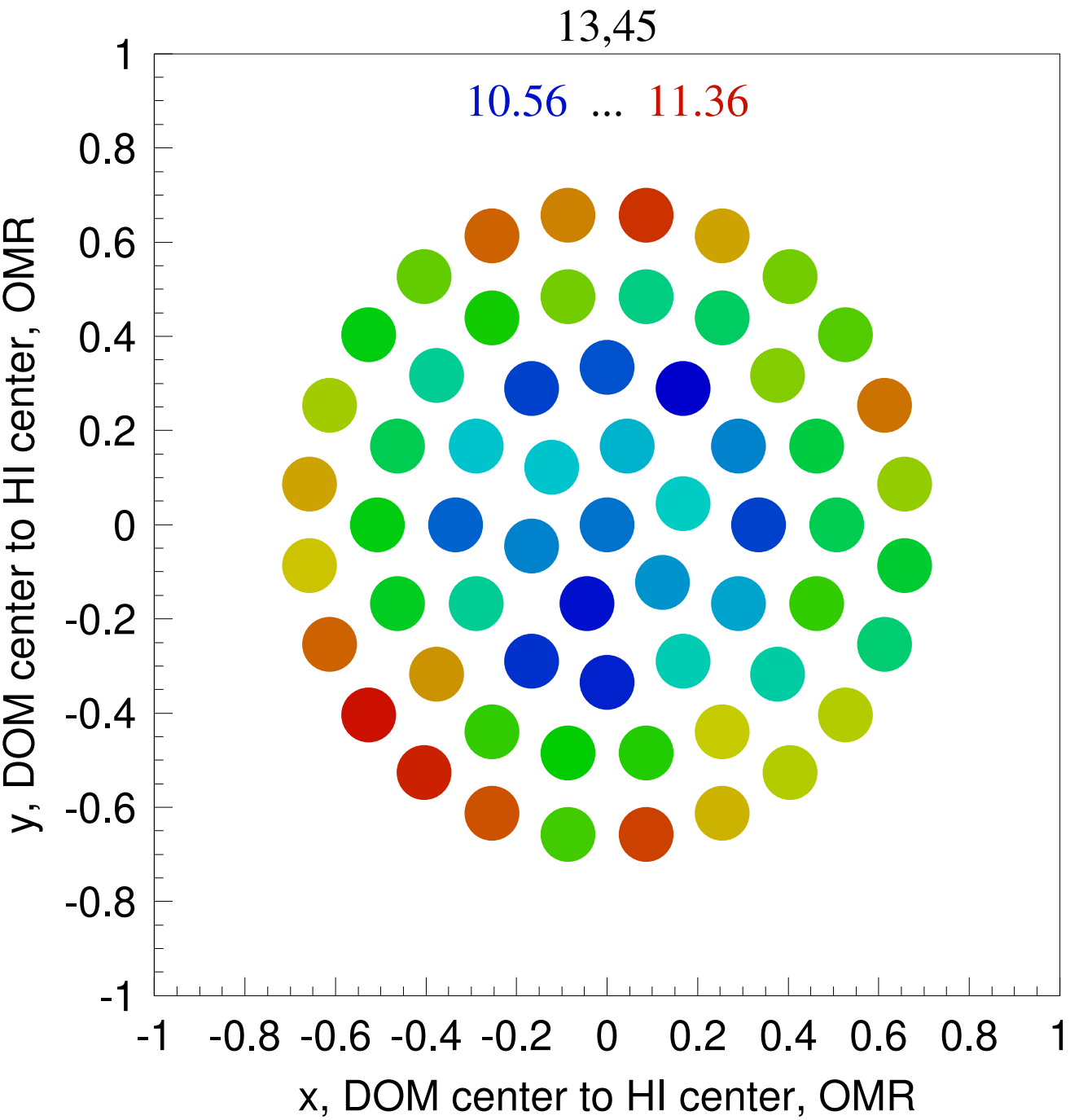

13,40
10.53 ... 11.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

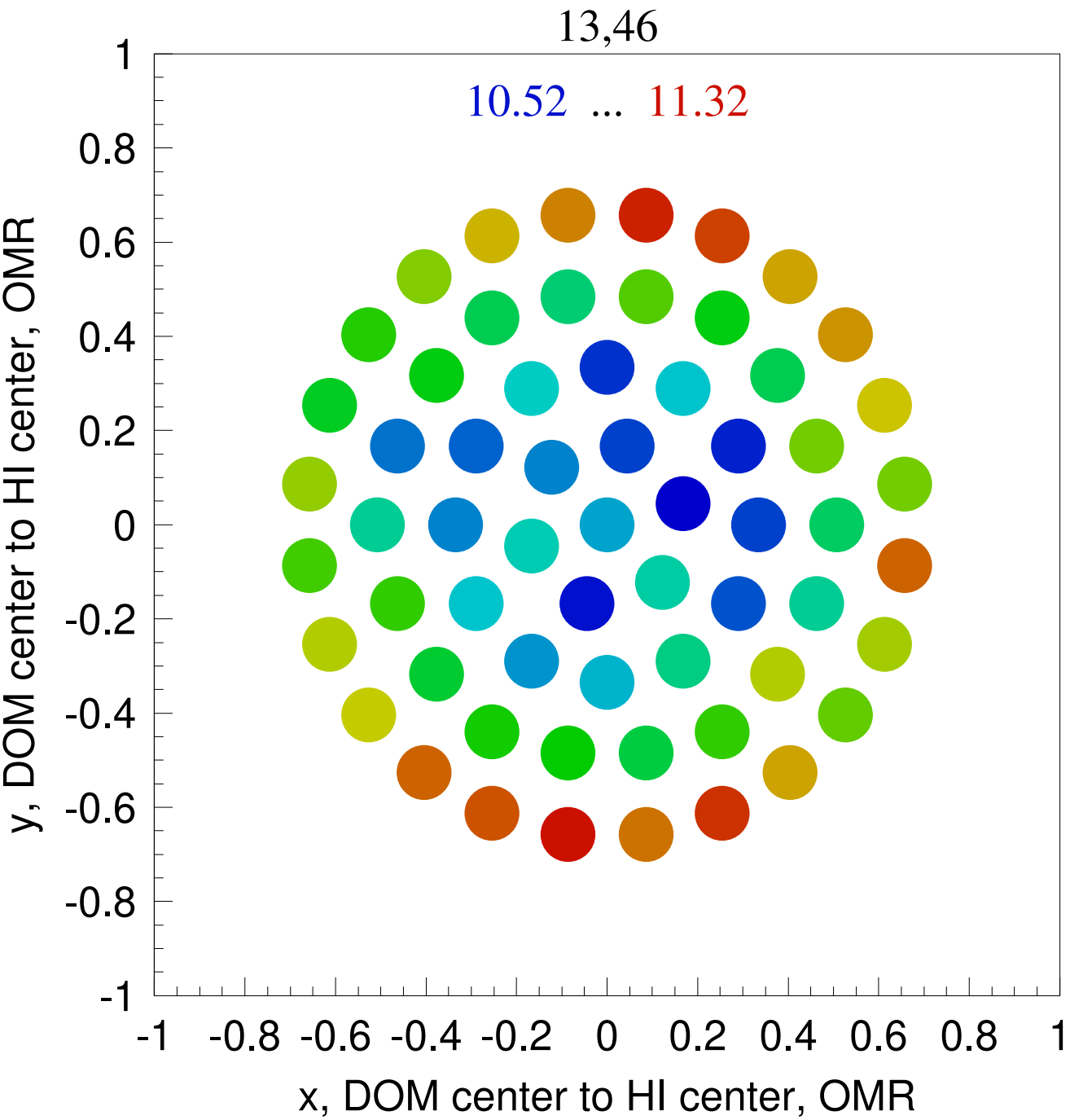

13,41
10.81 ... 11.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

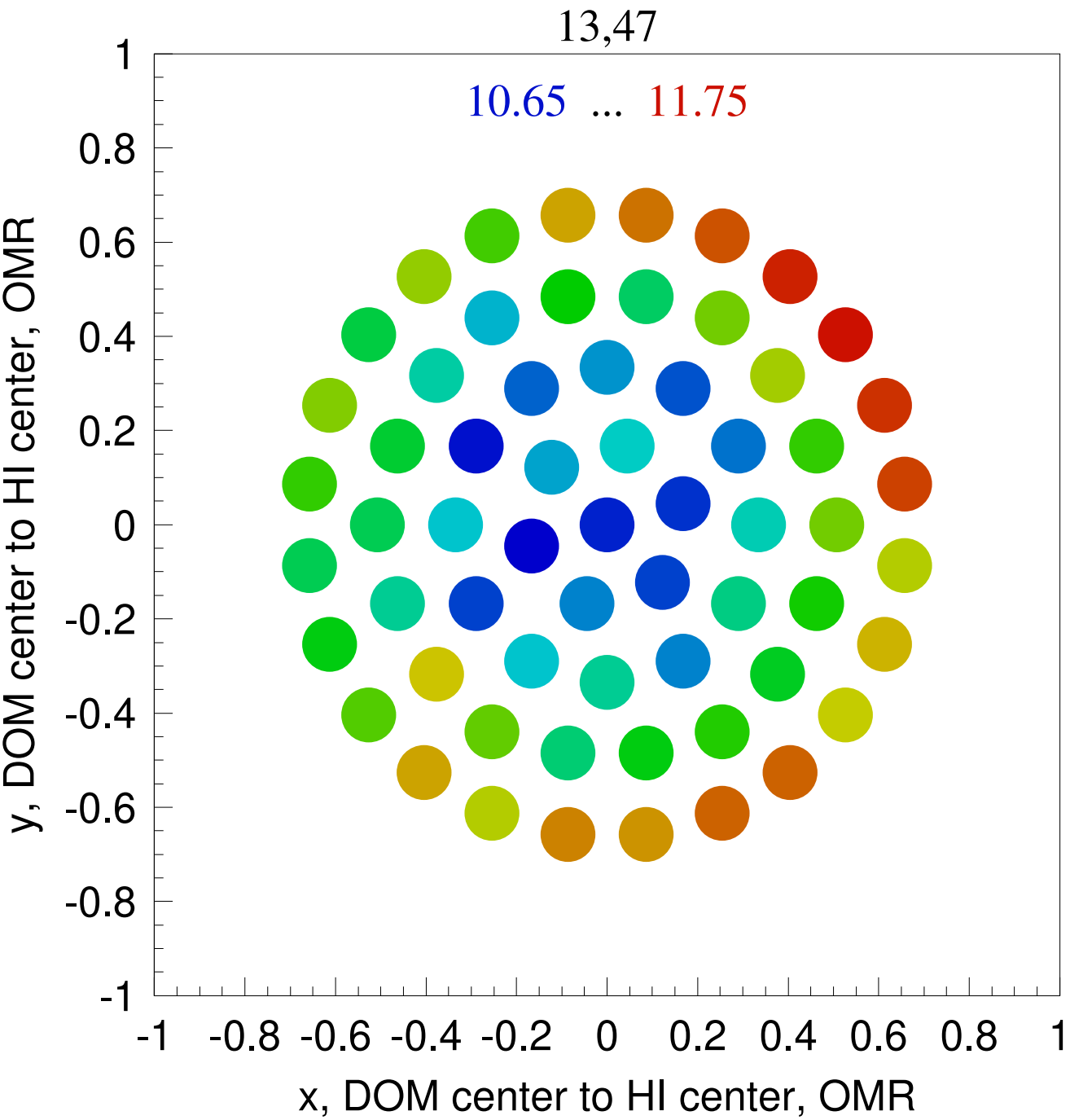

13,42
10.98 ... 12.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

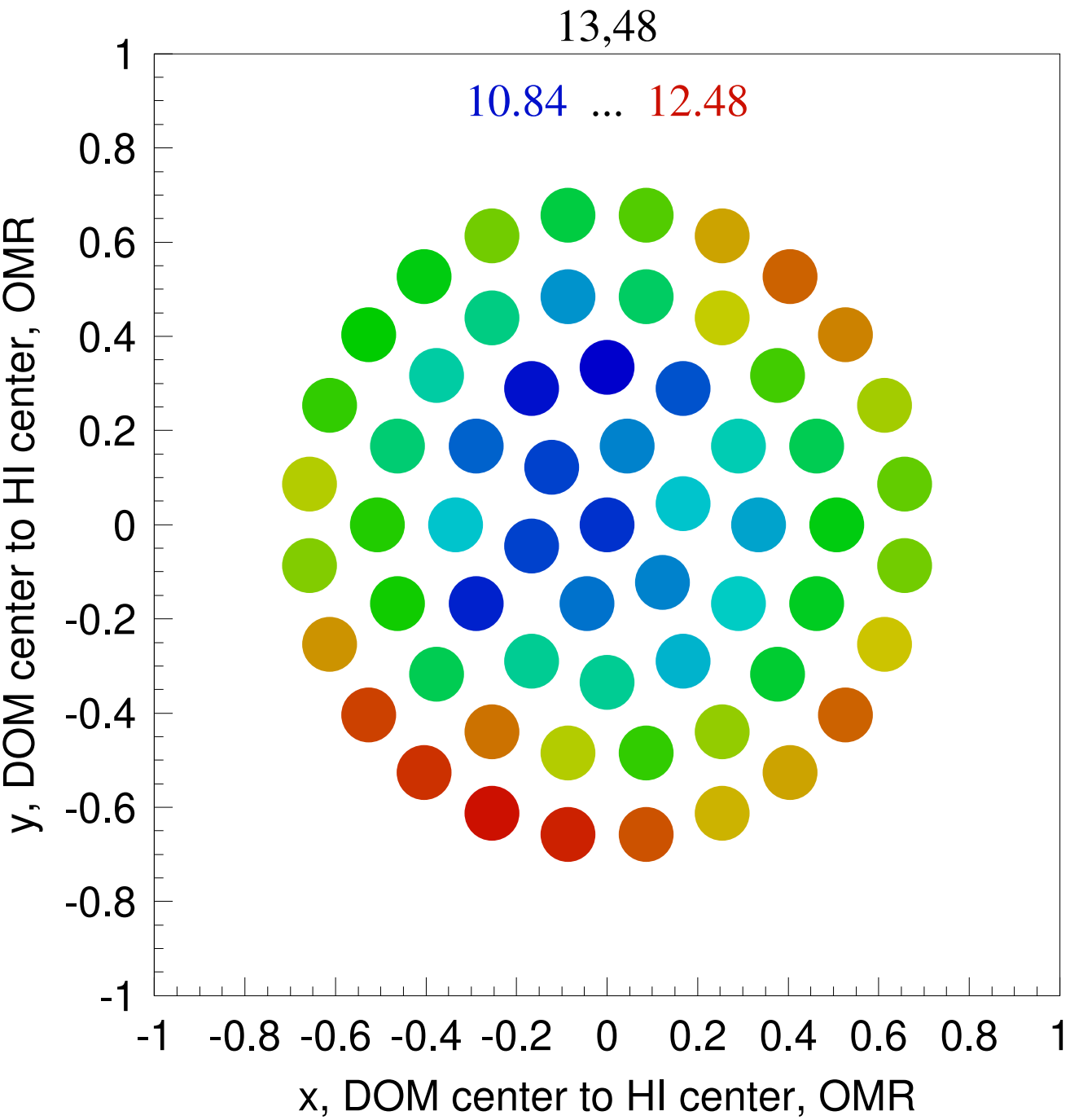

13,43
10.50 ... 11.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

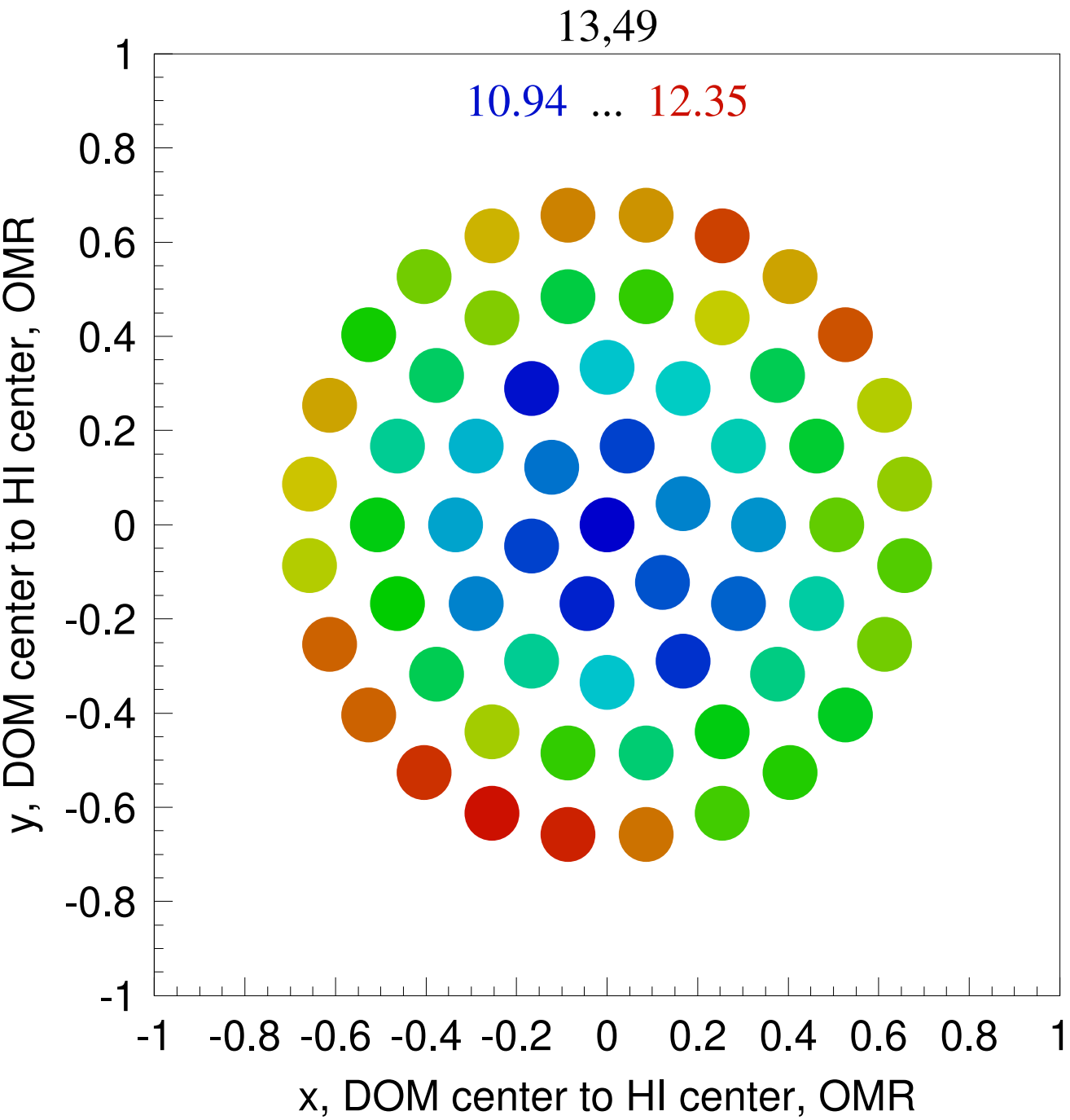

13,44
10.87 ... 11.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

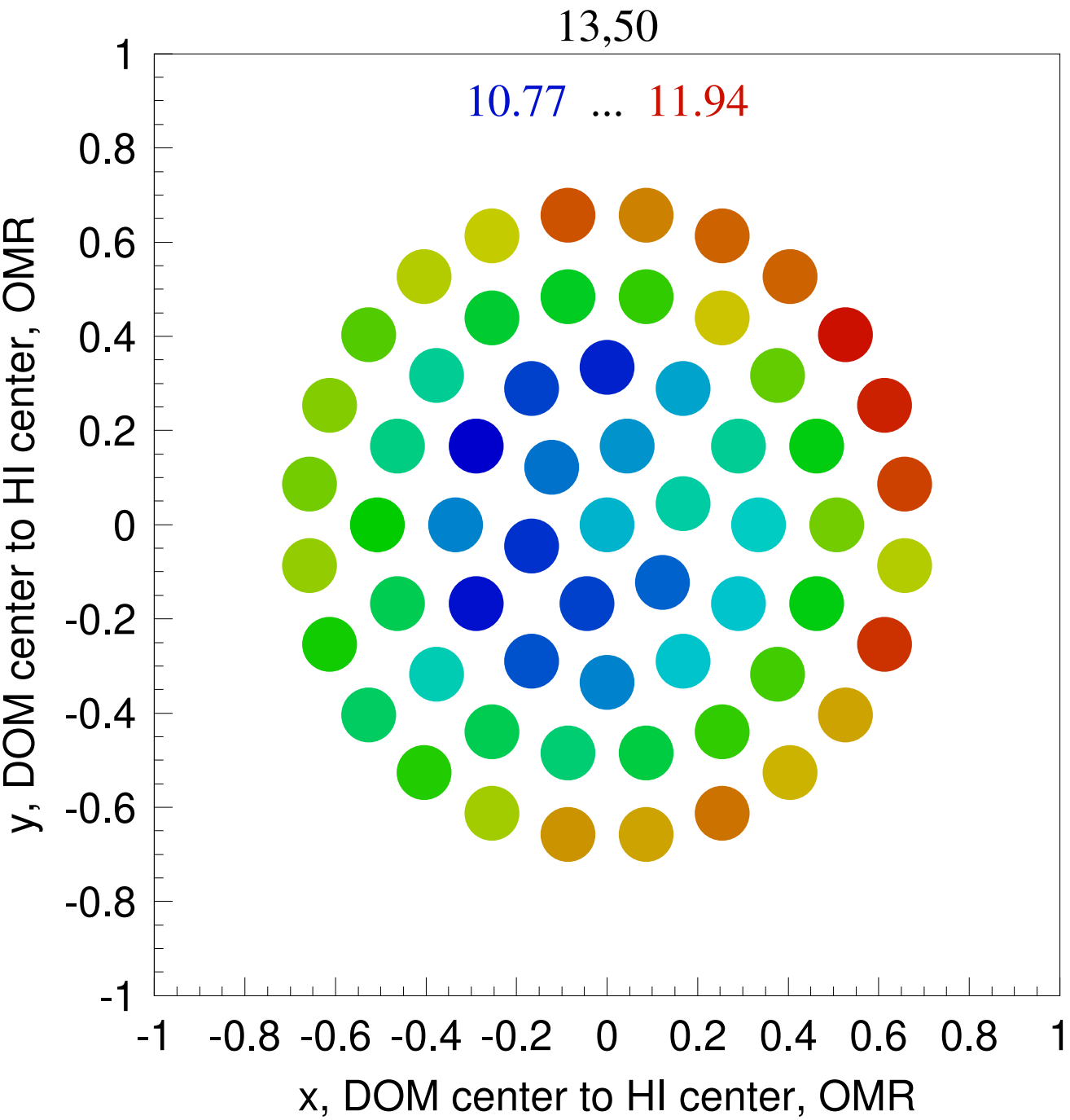

13,45
10.56 ... 11.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

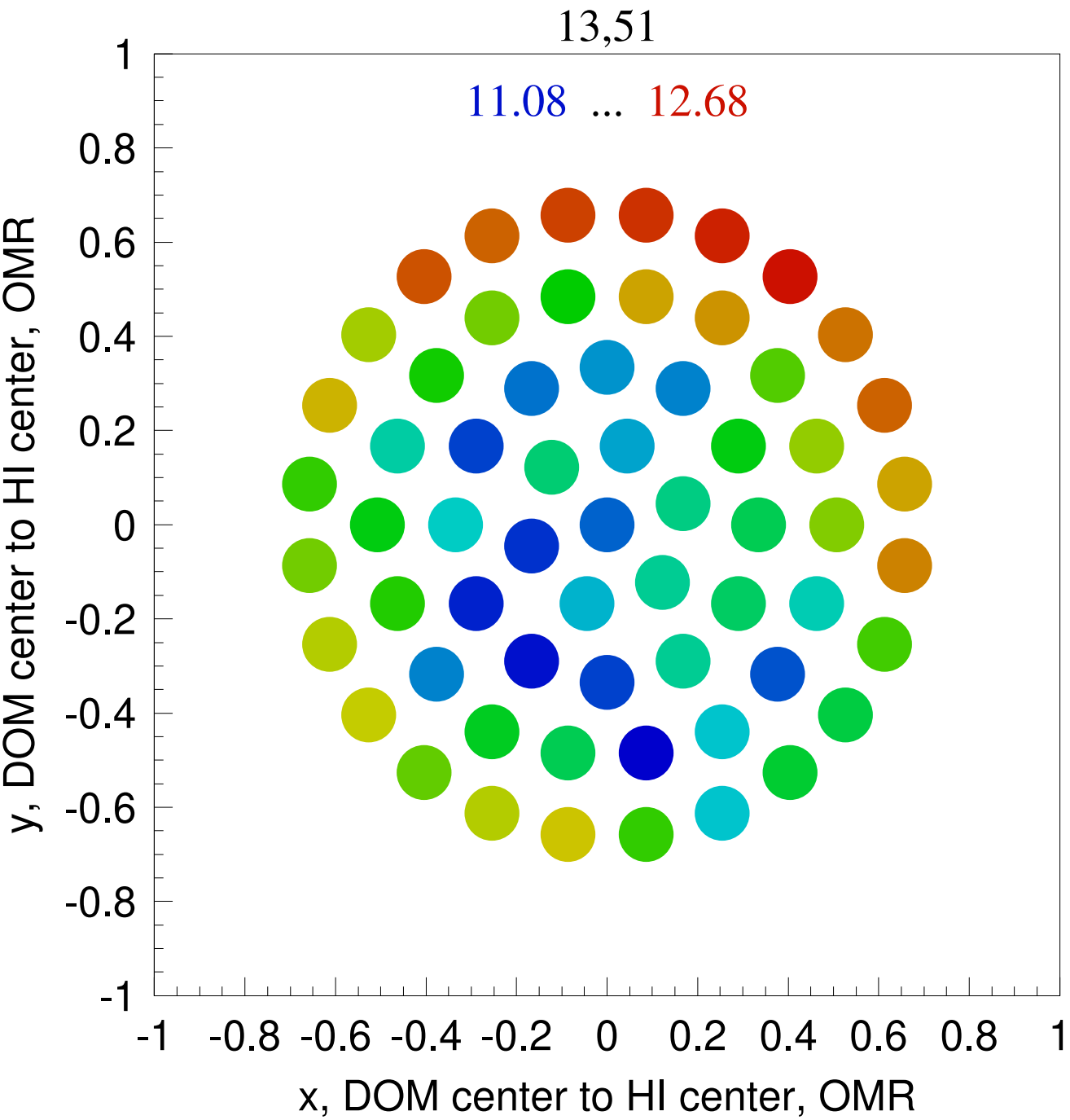

13,46
10.52 ... 11.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

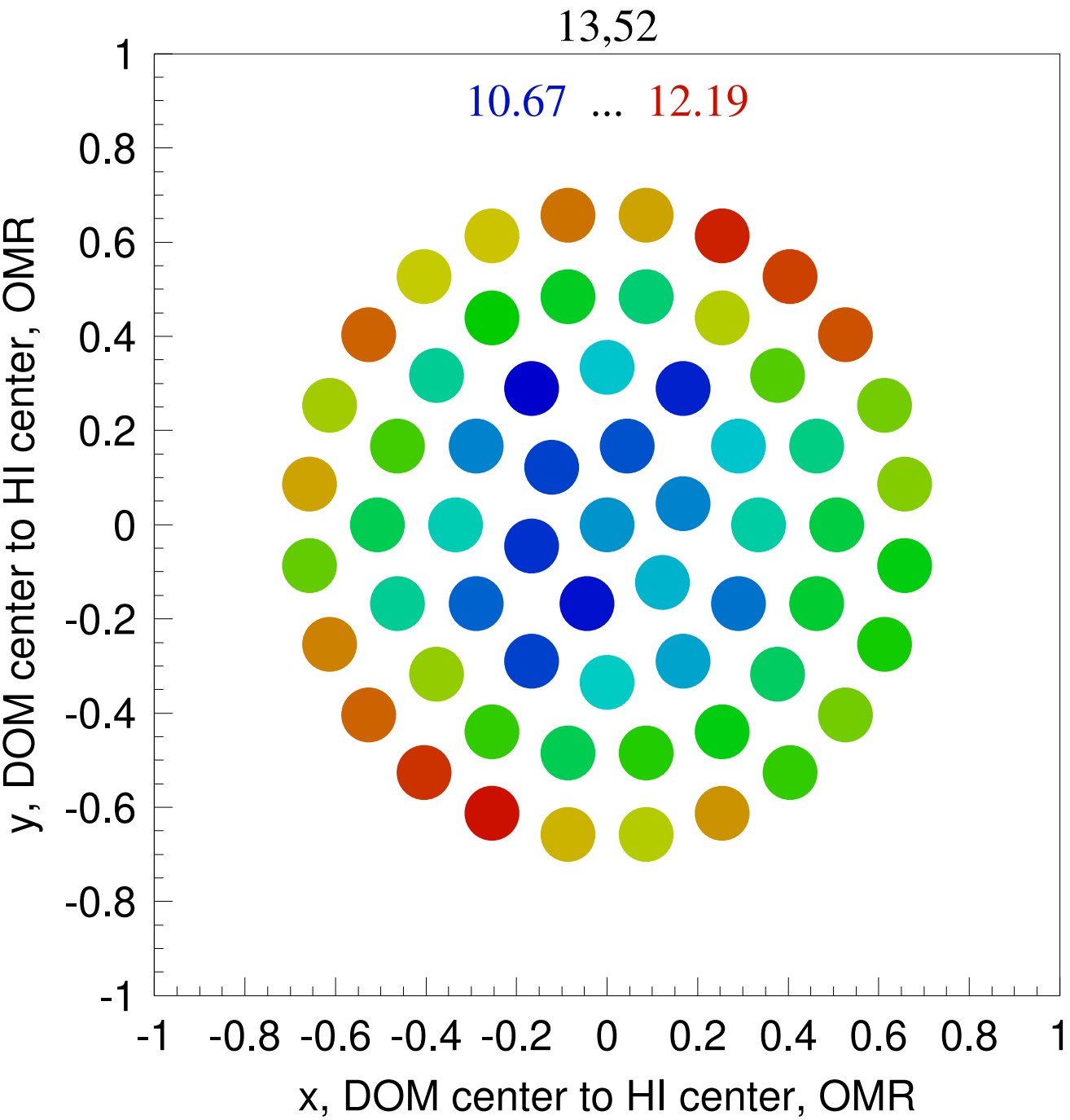

13,47
10.65 ... 11.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

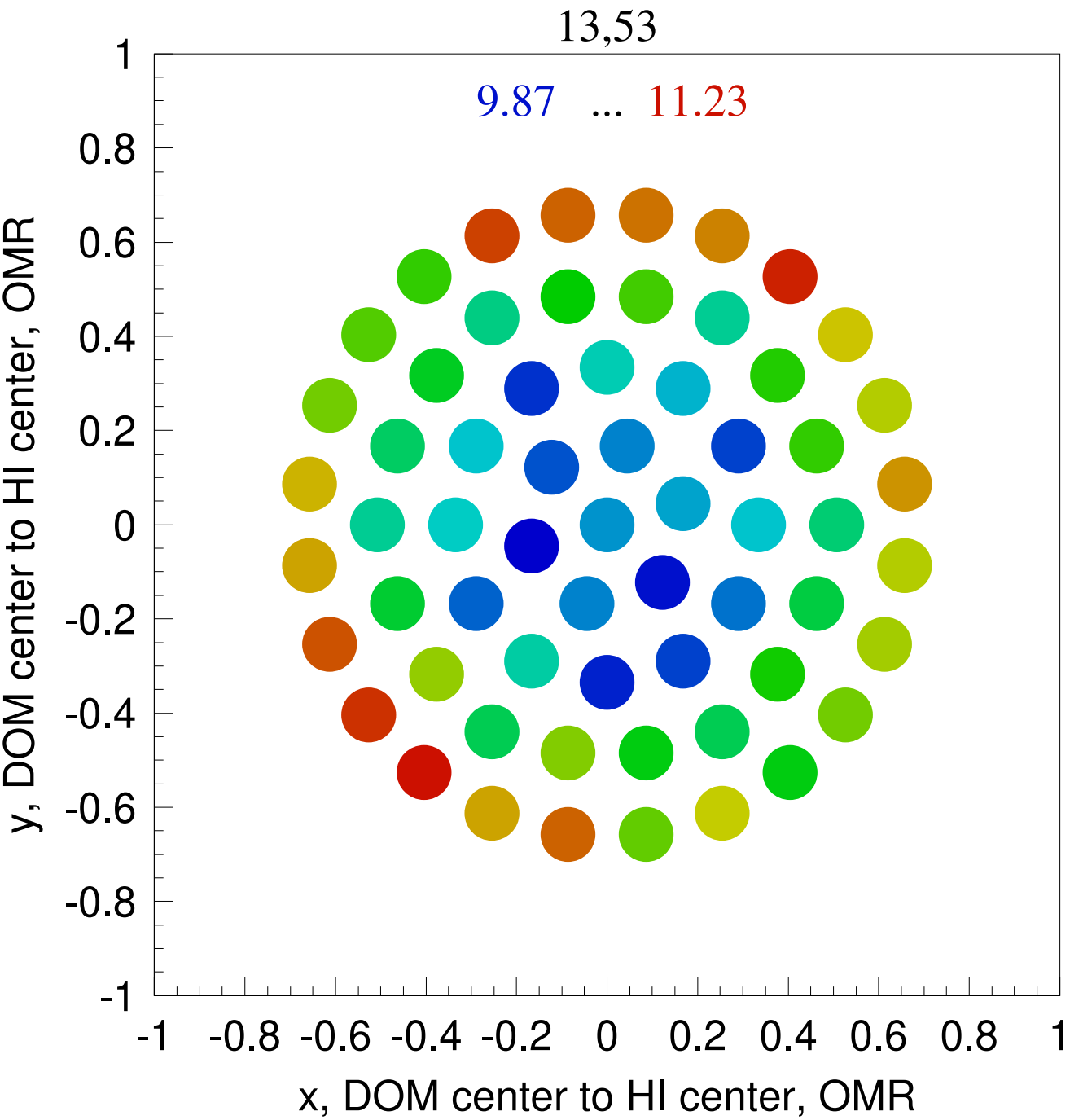

13,48
10.84 ... 12.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

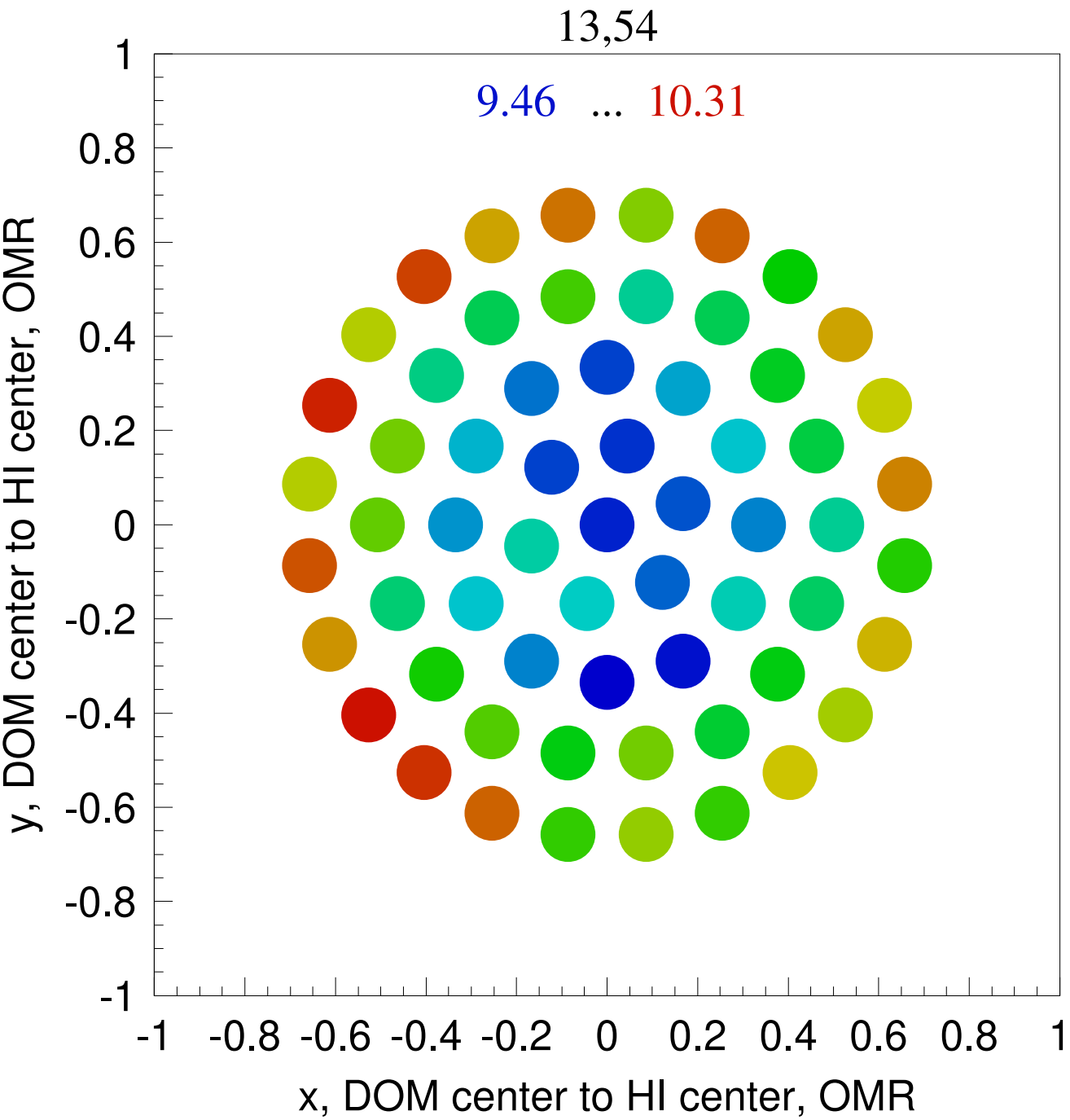

13,49
10.94 ... 12.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

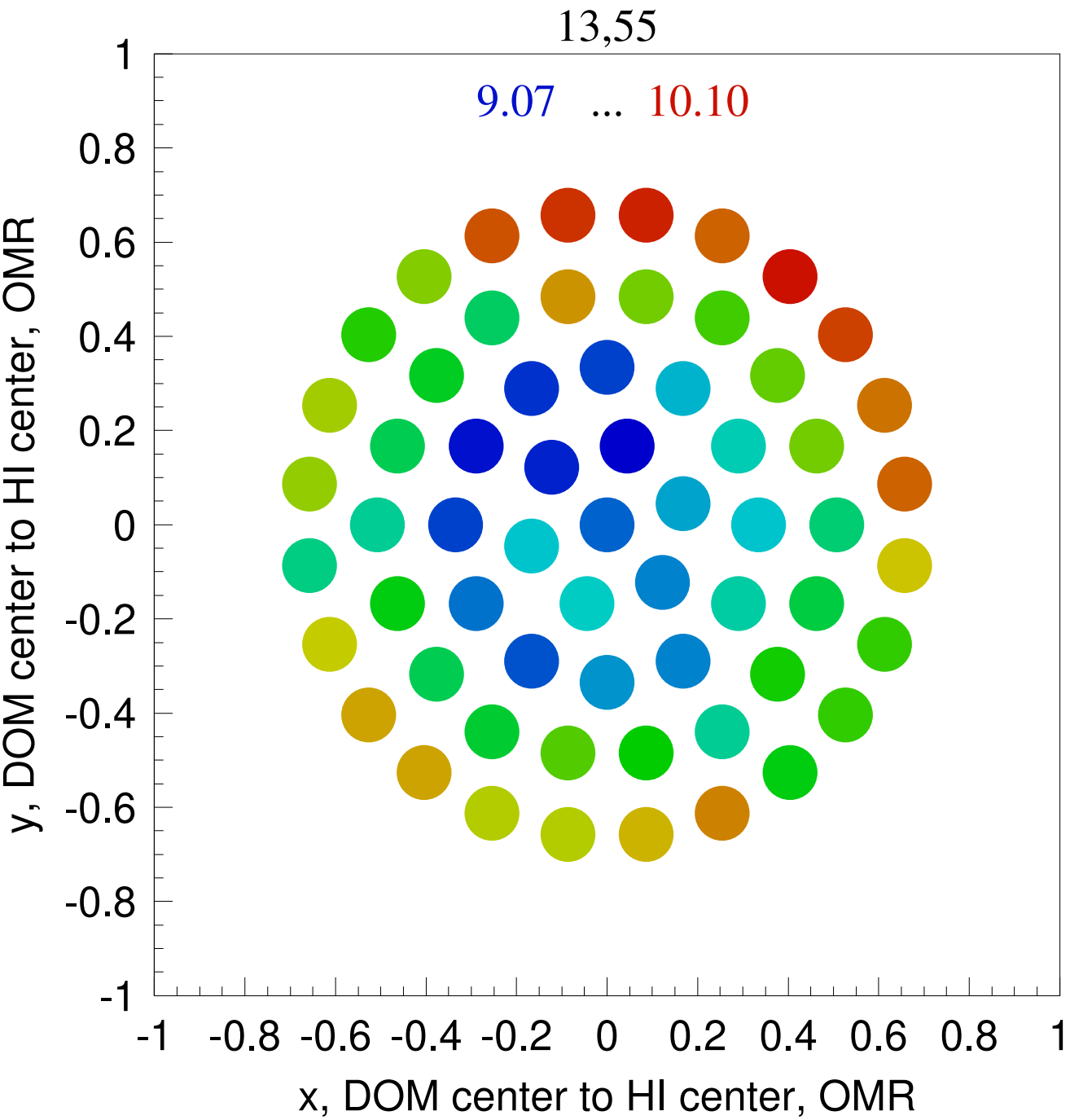

13,50
10.77 ... 11.94
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

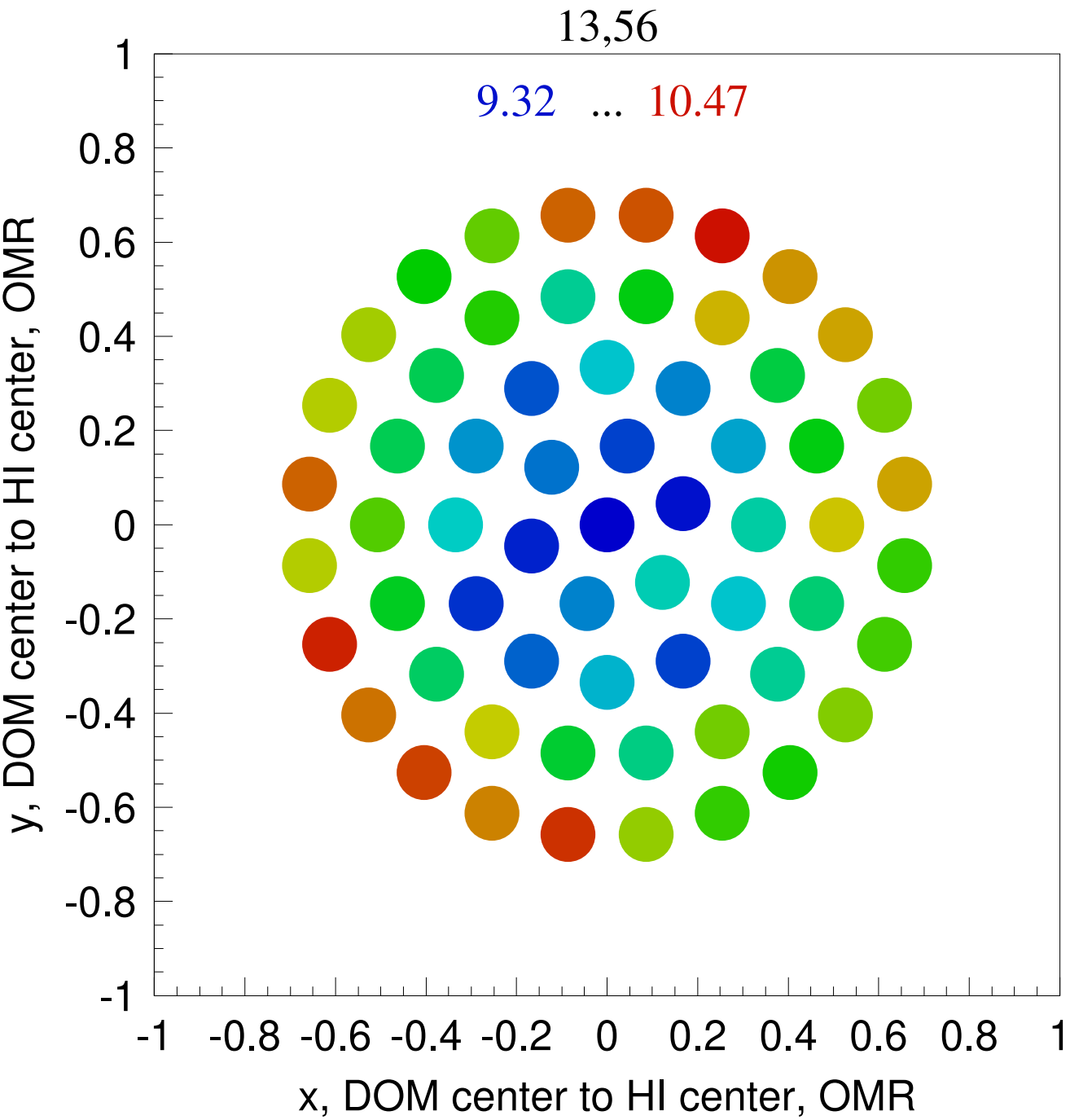

13,51
11.08 ... 12.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

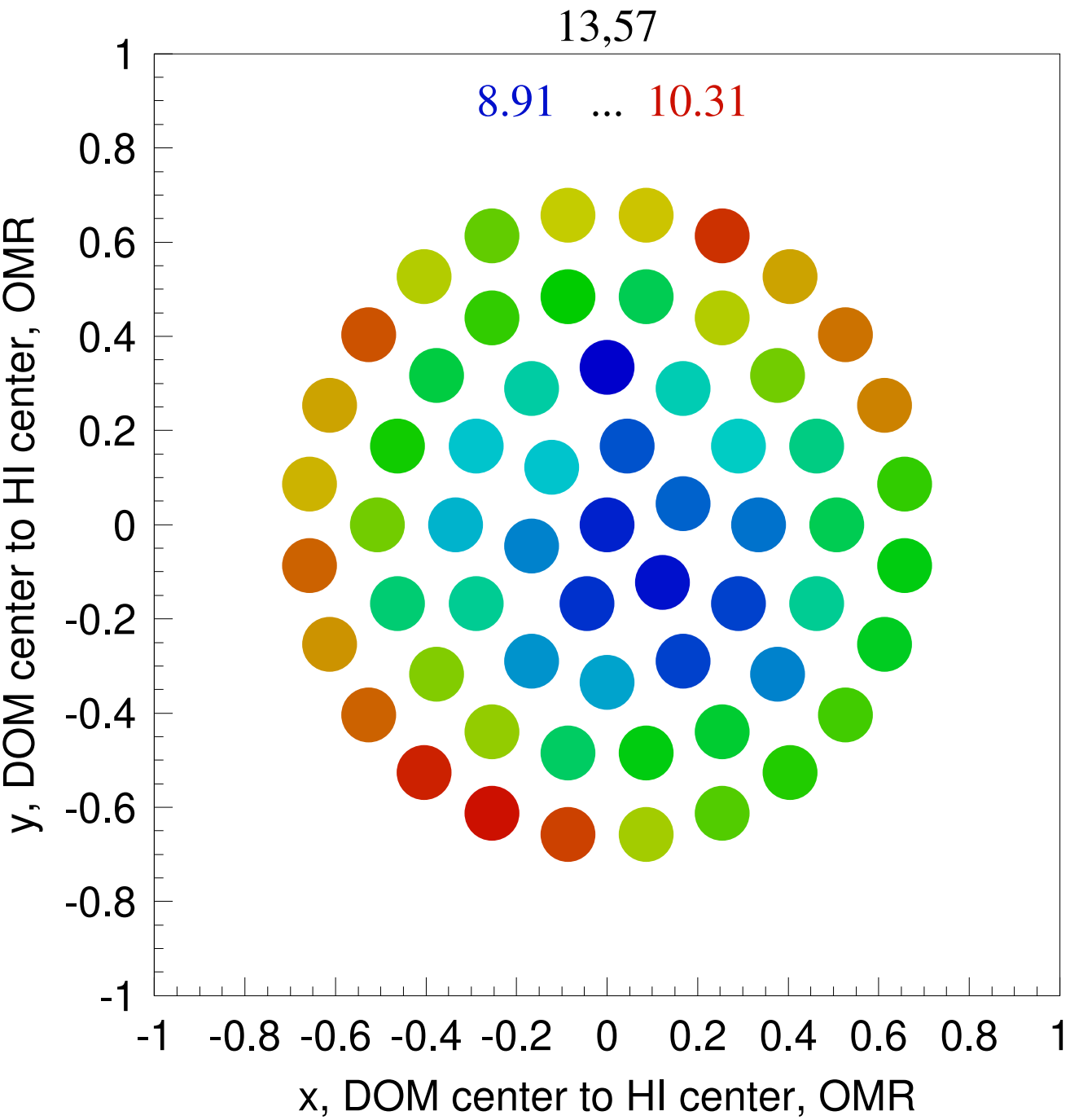

13,52
10.67 ... 12.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

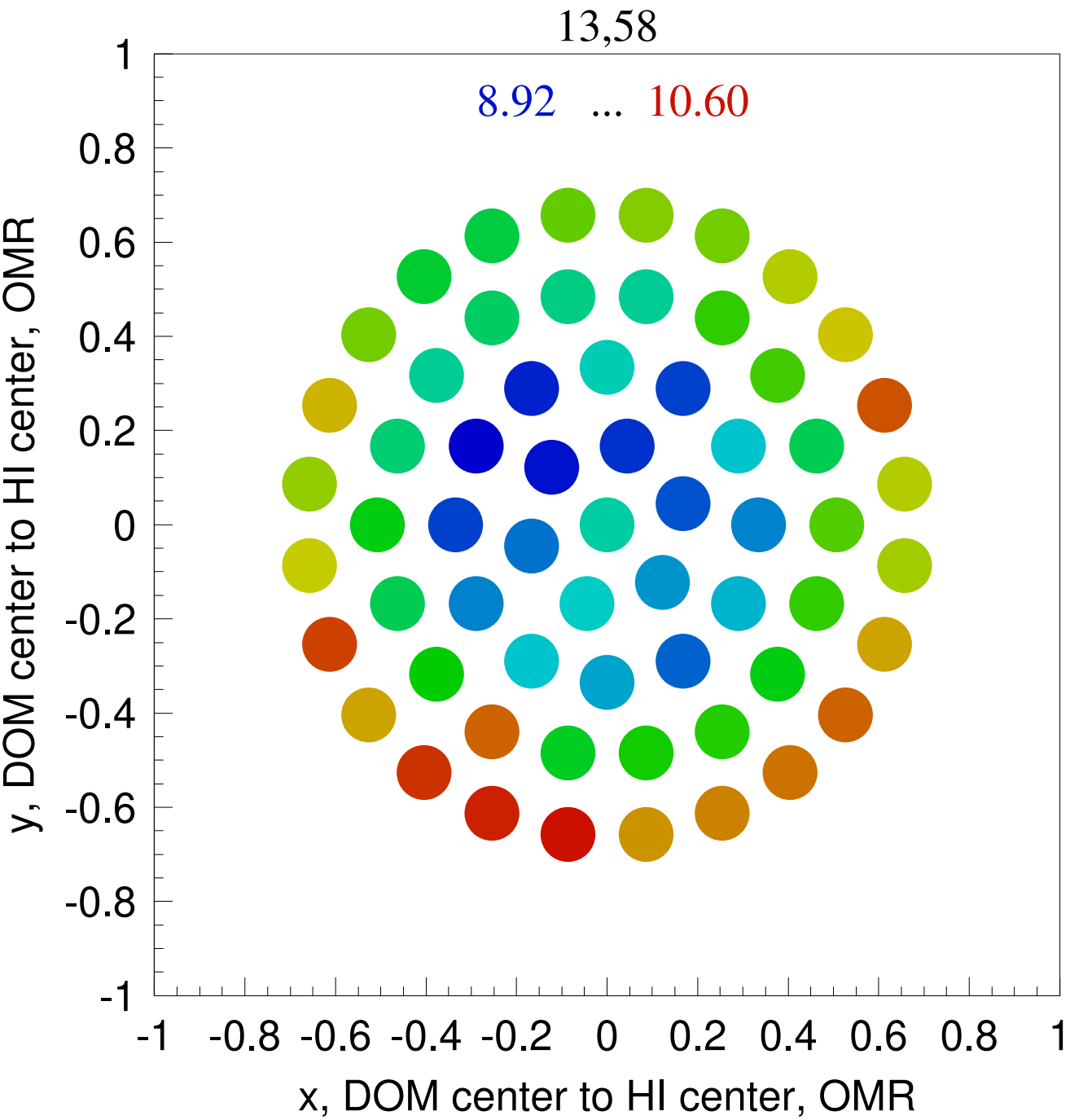

13,53
9.87 ... 11.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

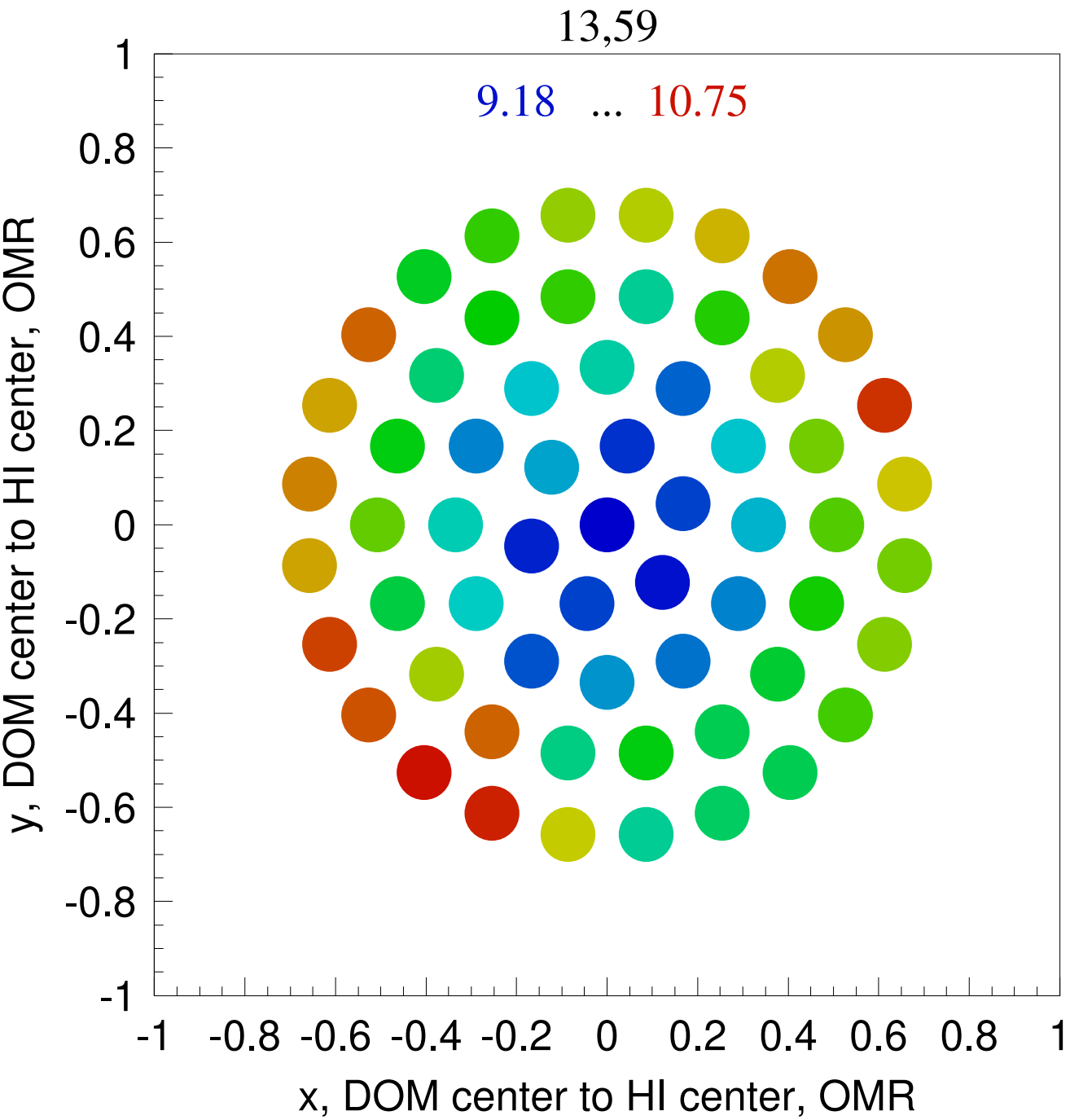

13,54
9.46 ... 10.31
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

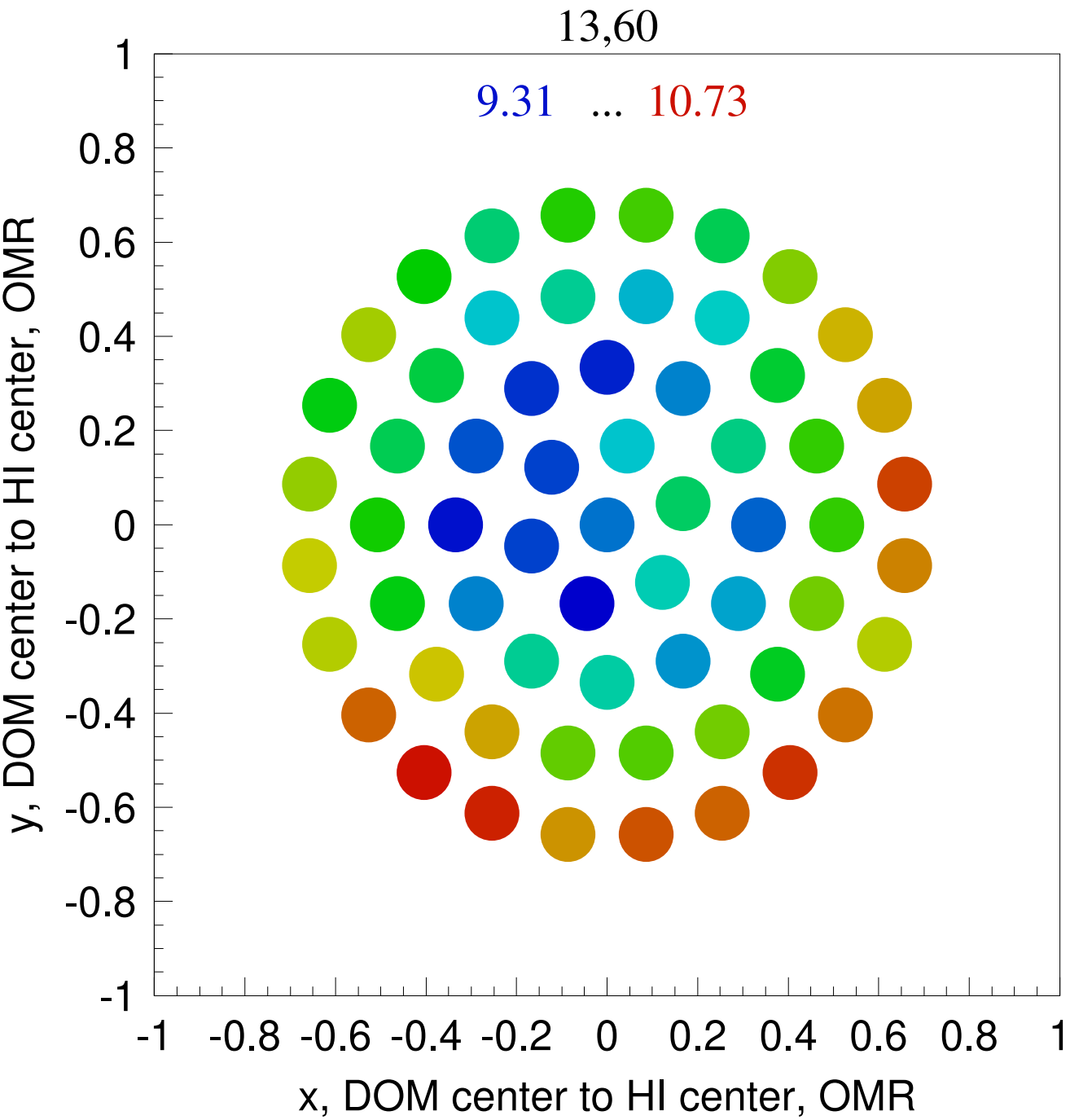

13,55
9.07 ... 10.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

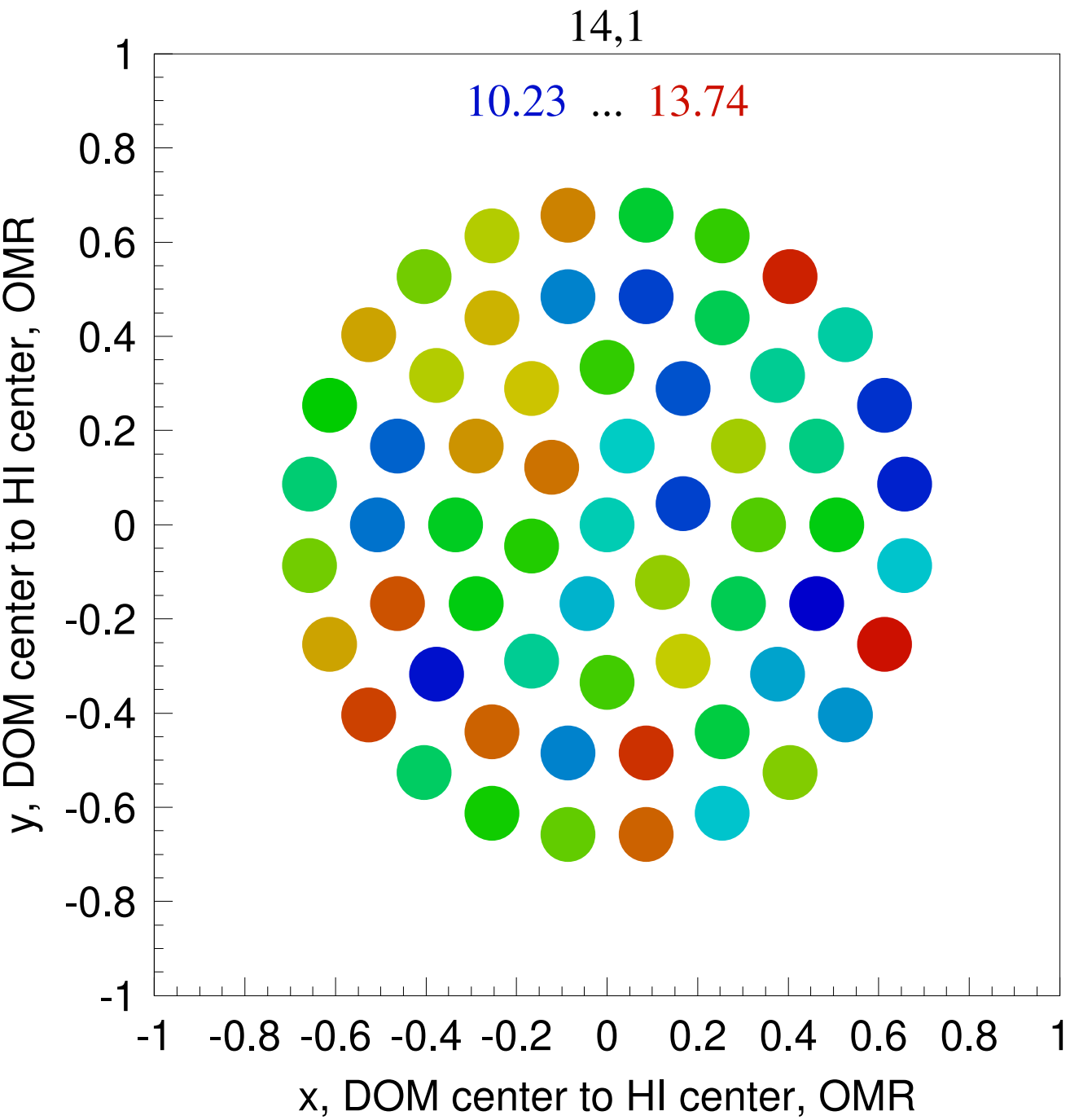

13,56
9.32 ... 10.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

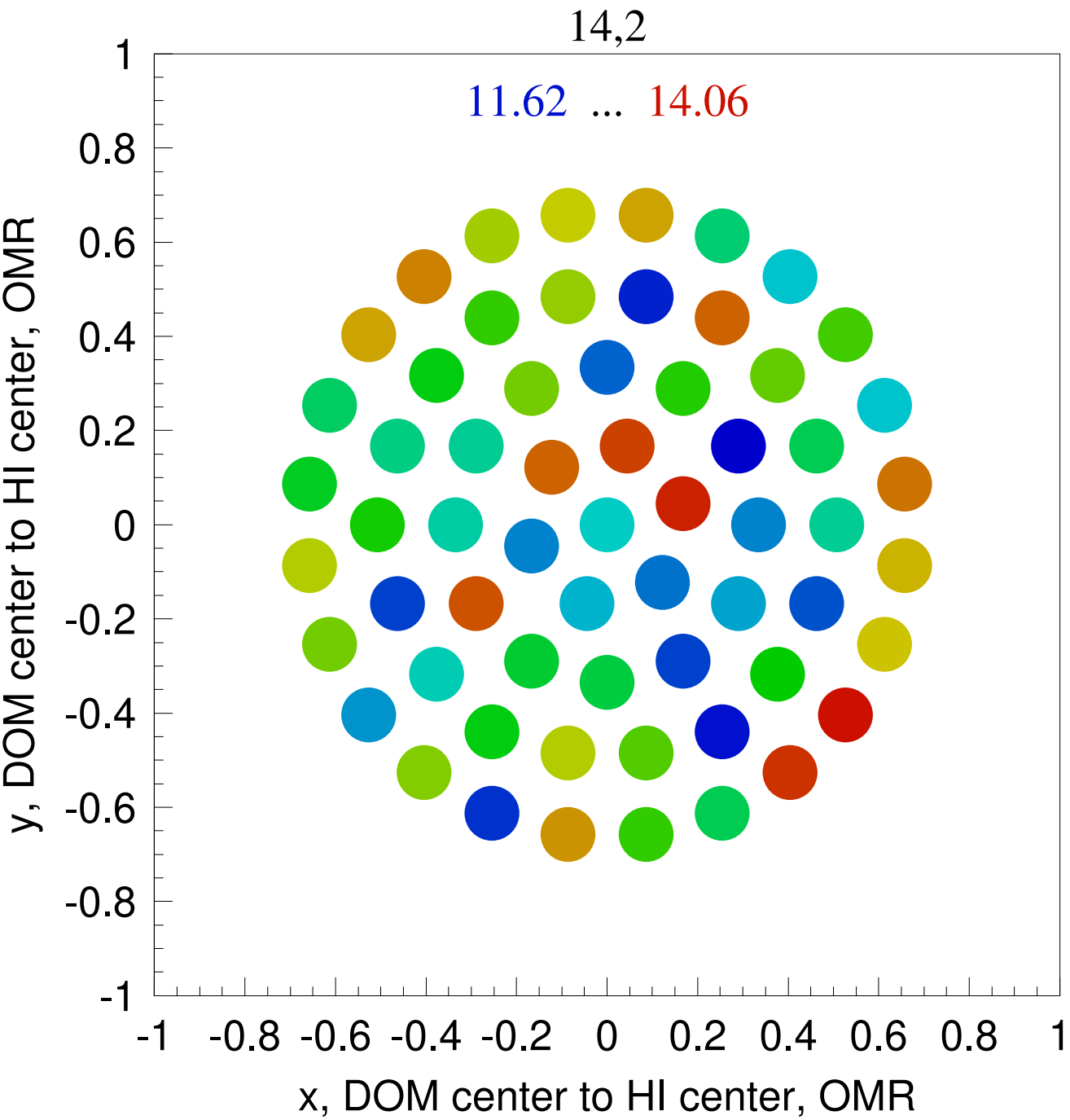

13,57
8.91 ... 10.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

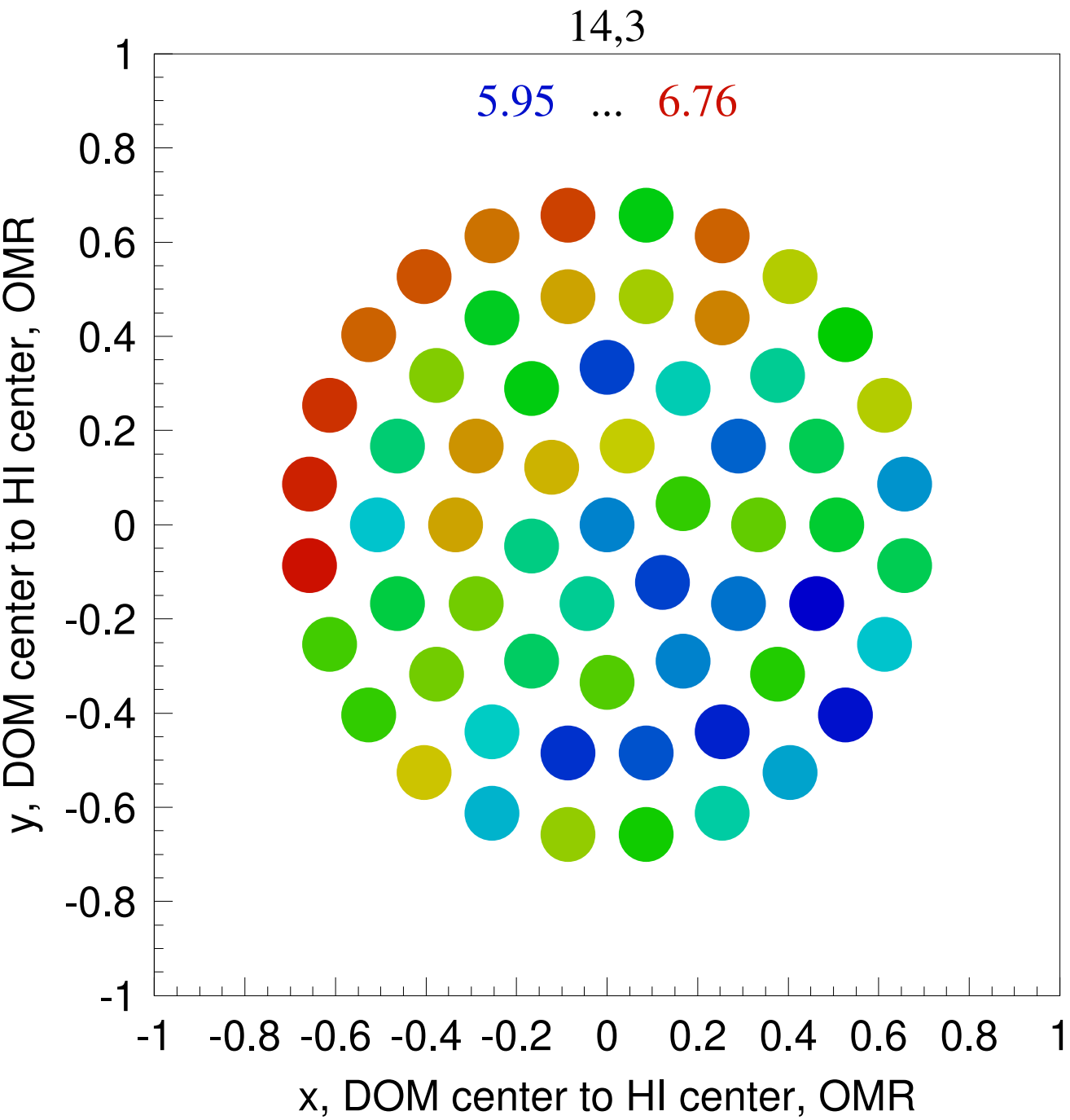

13,58
8.92 ... 10.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

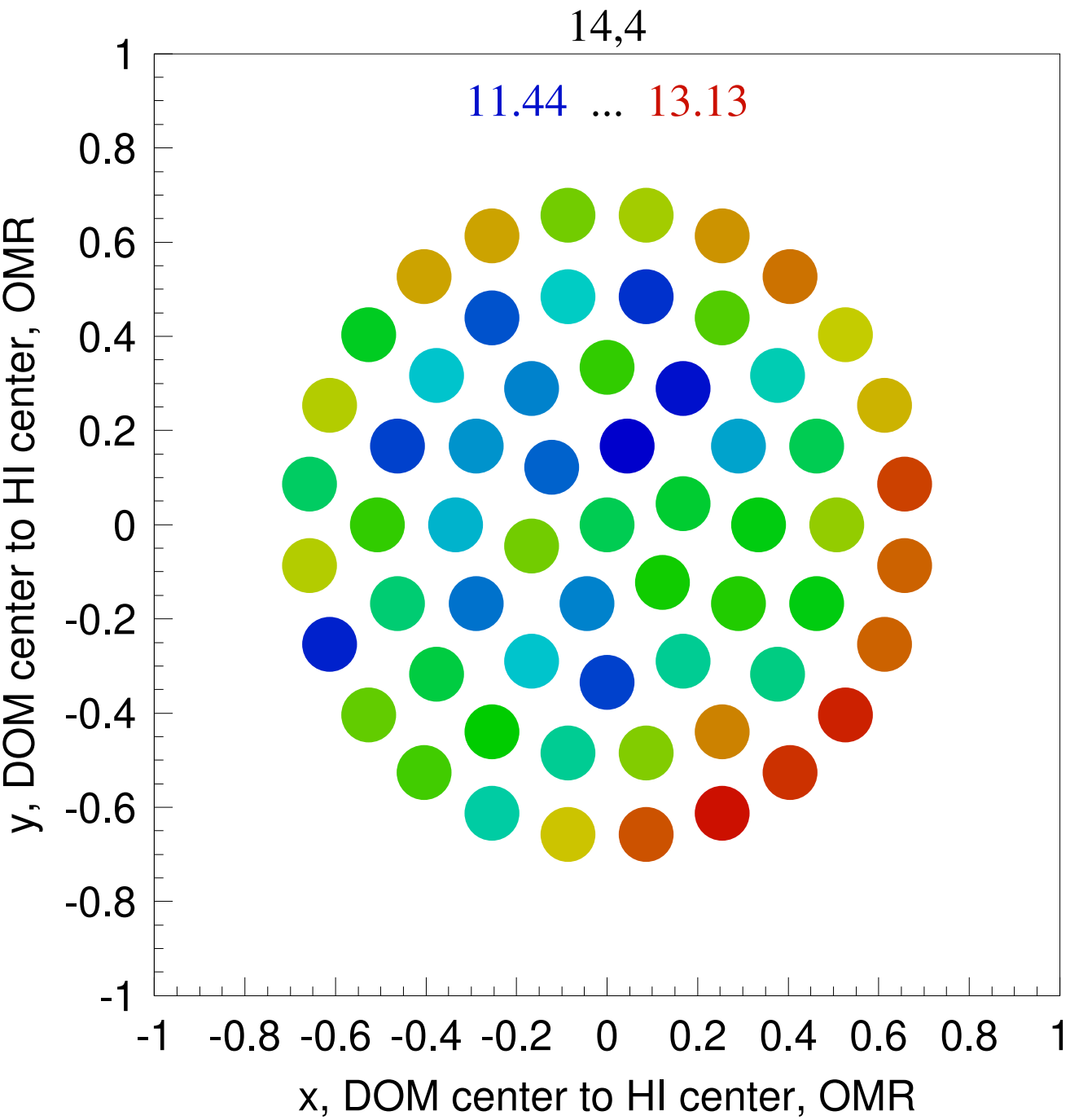

13,59
9.18 ... 10.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

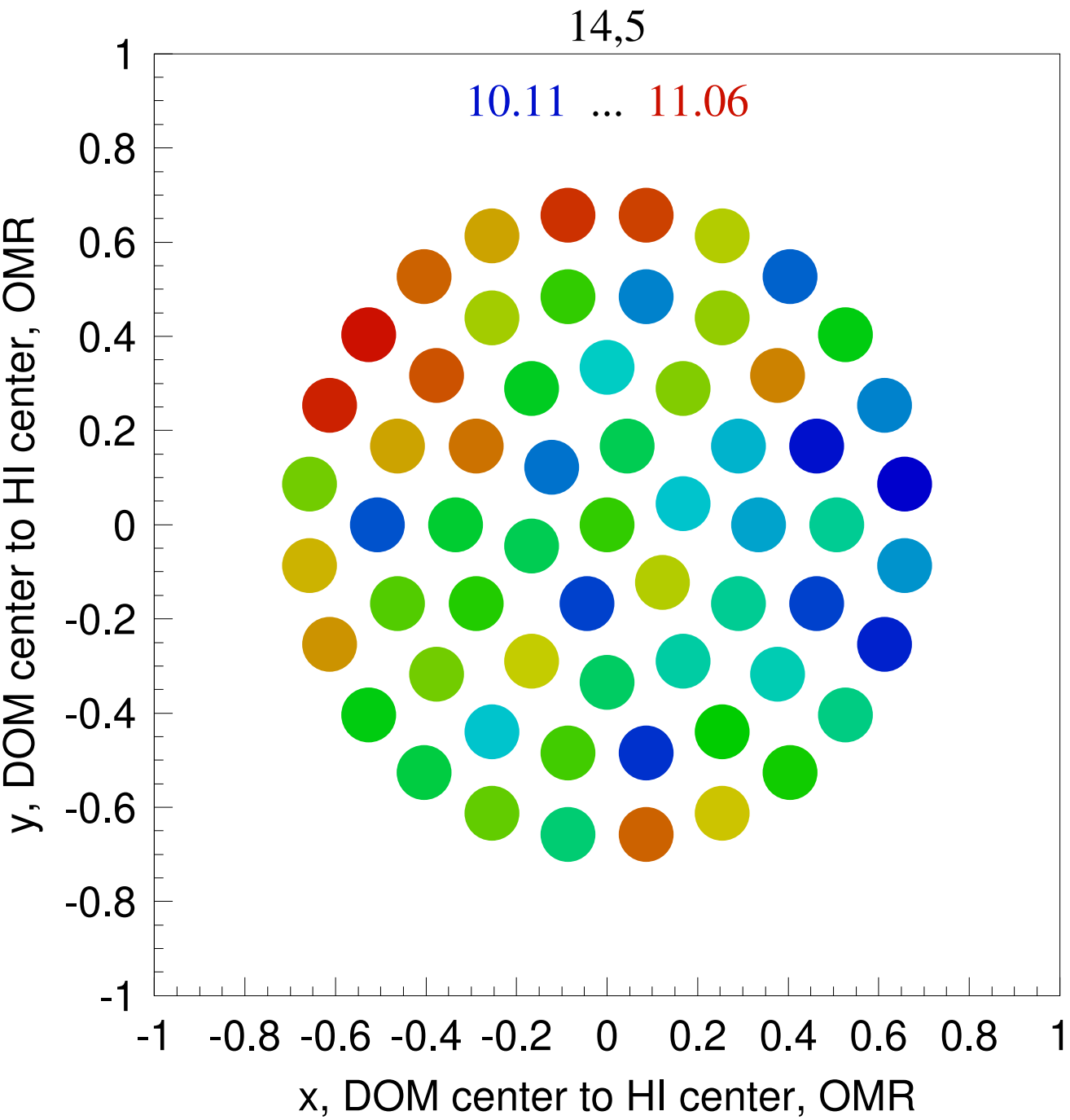

13,60
9.31 ... 10.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

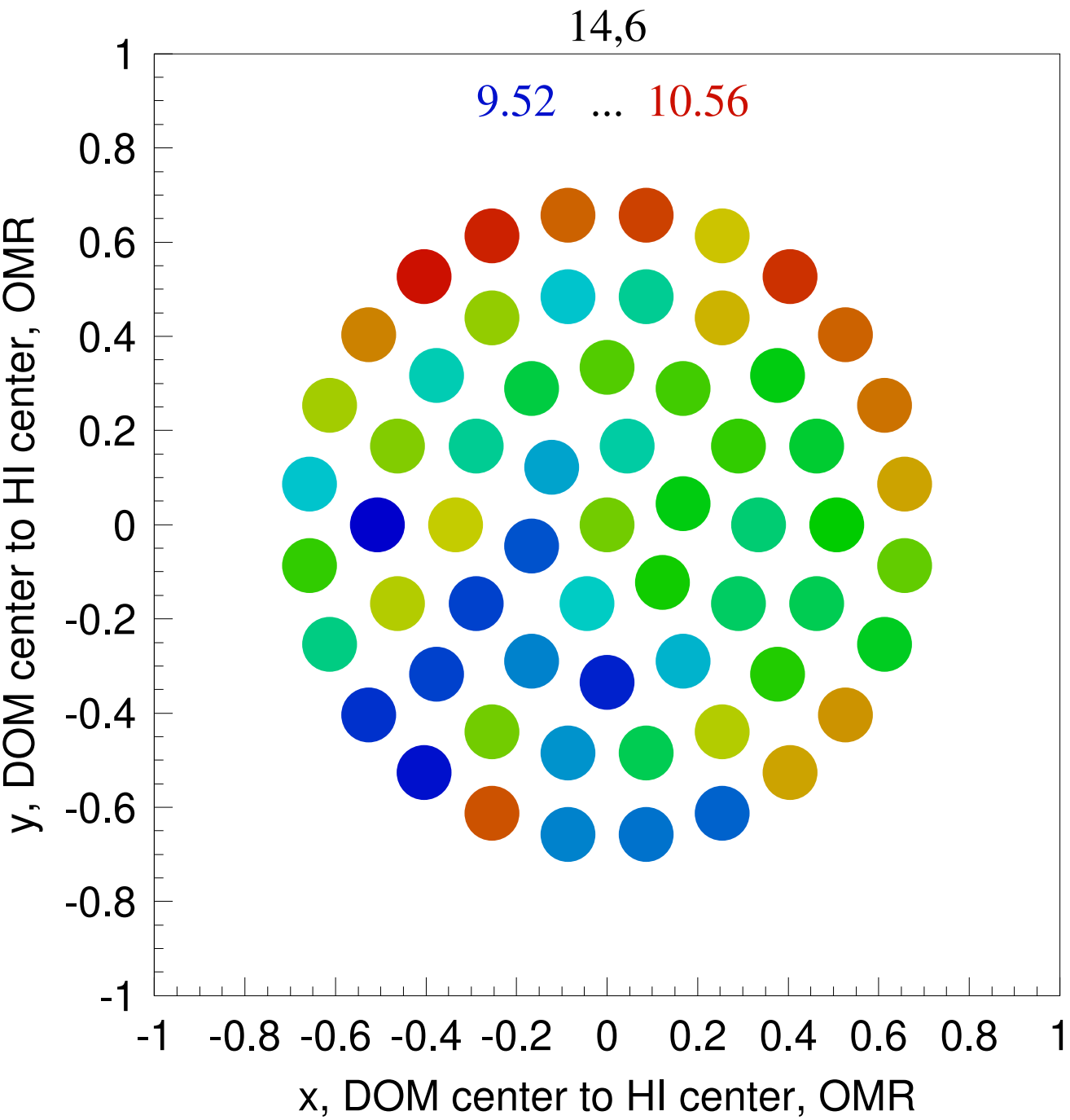

14,1
10.23 ... 13.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

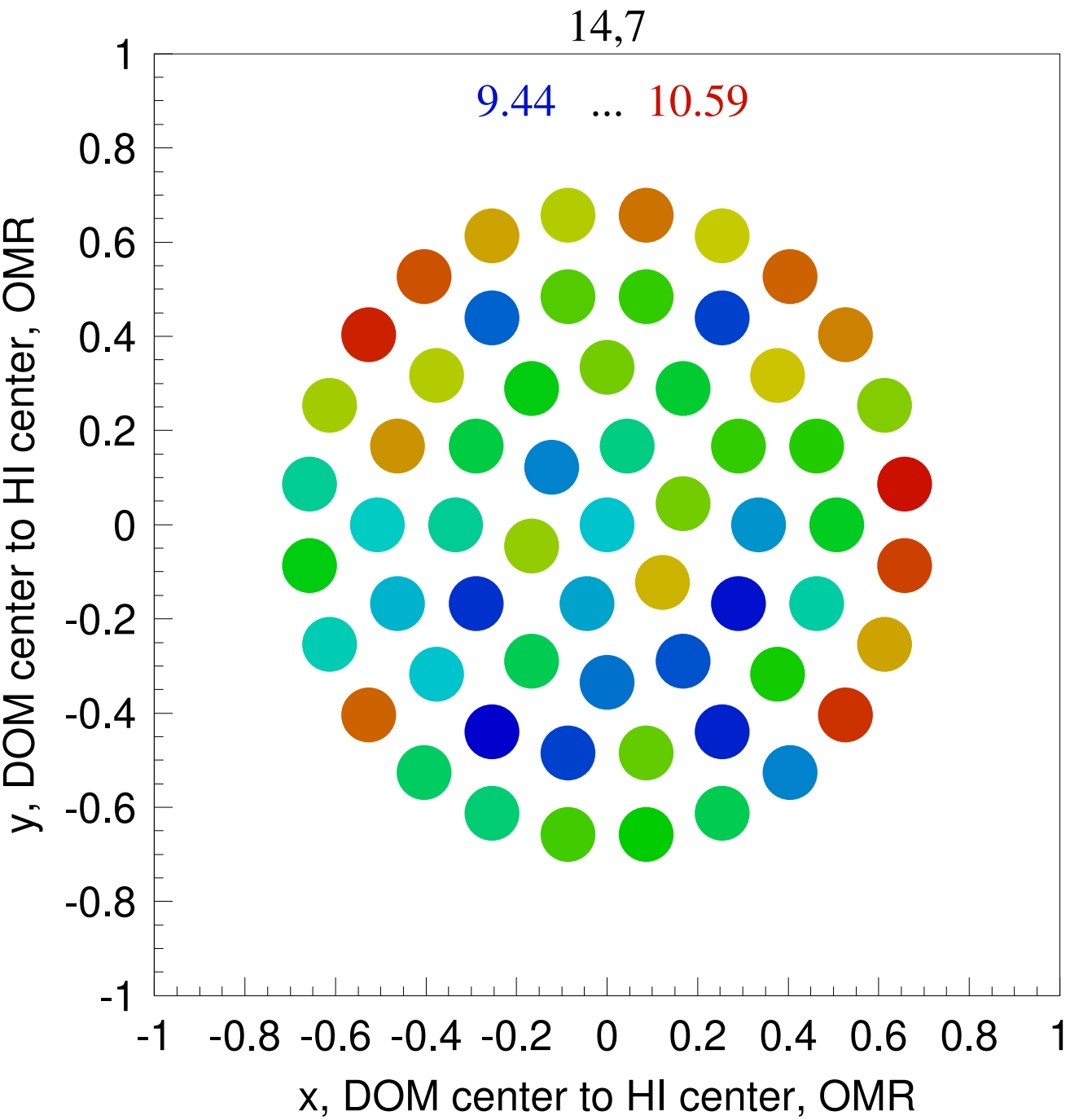

14,2
11.62 ... 14.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

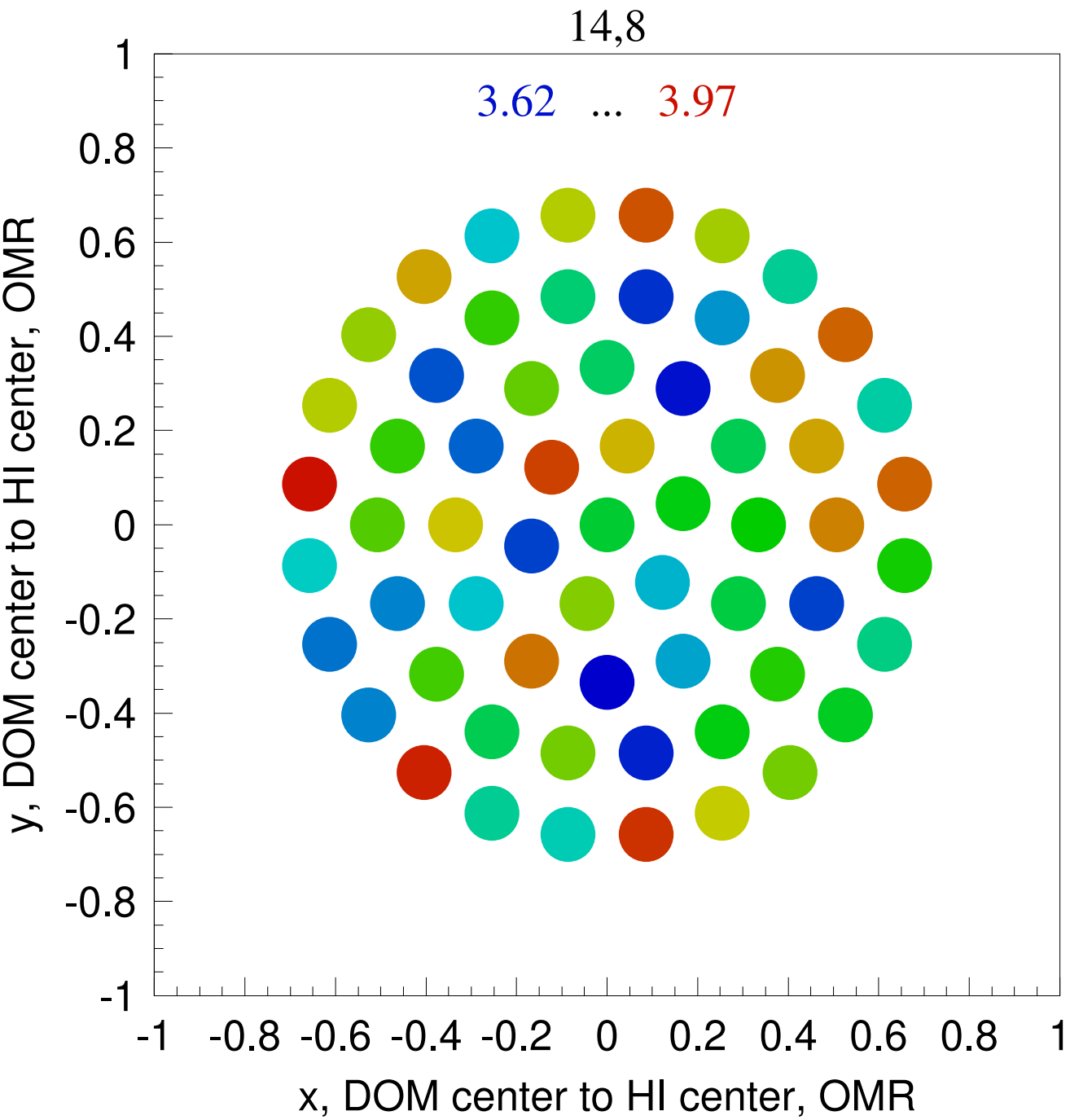

14,3
5.95 ... 6.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

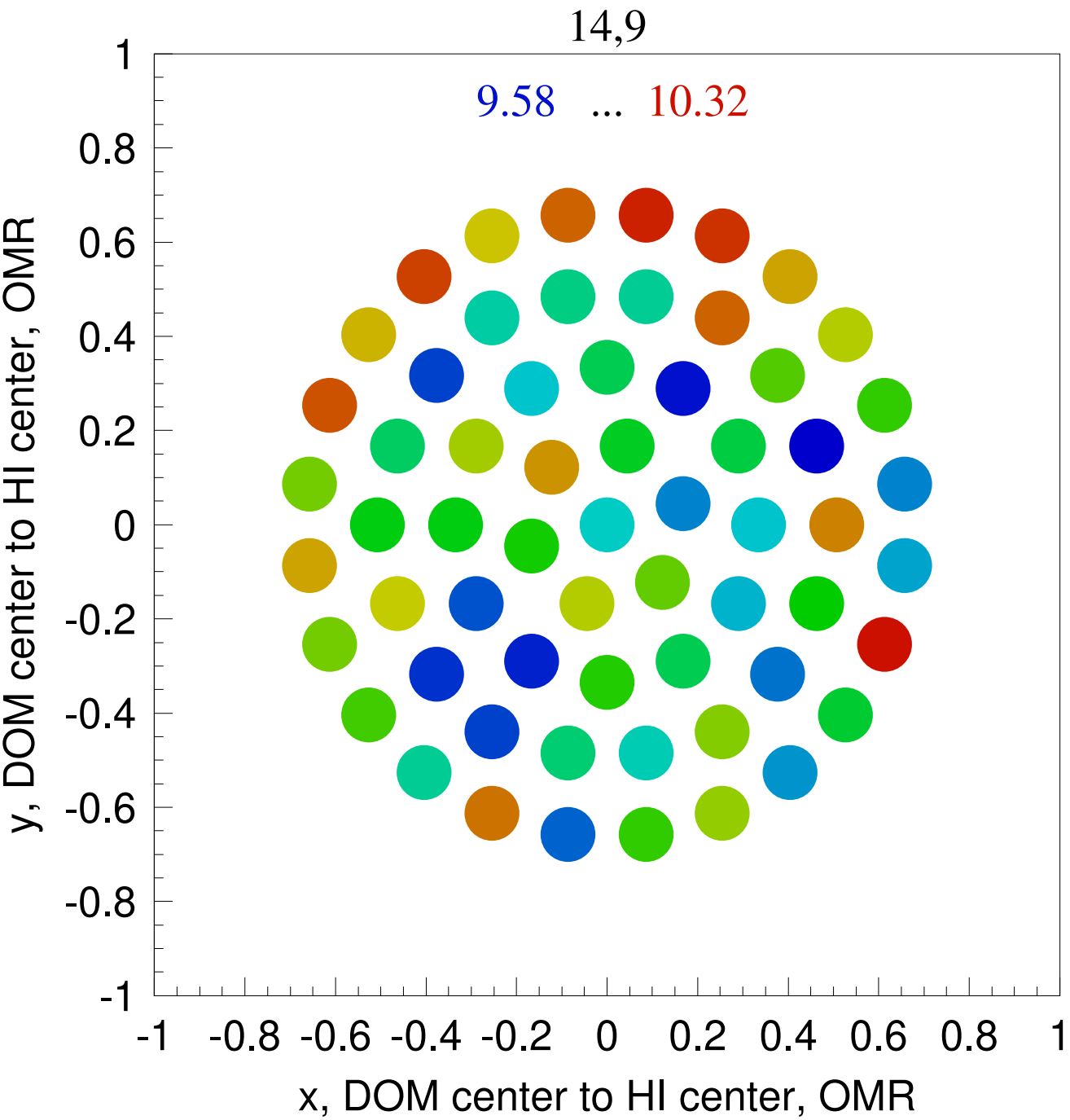

14,4
11.44 ... 13.13
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

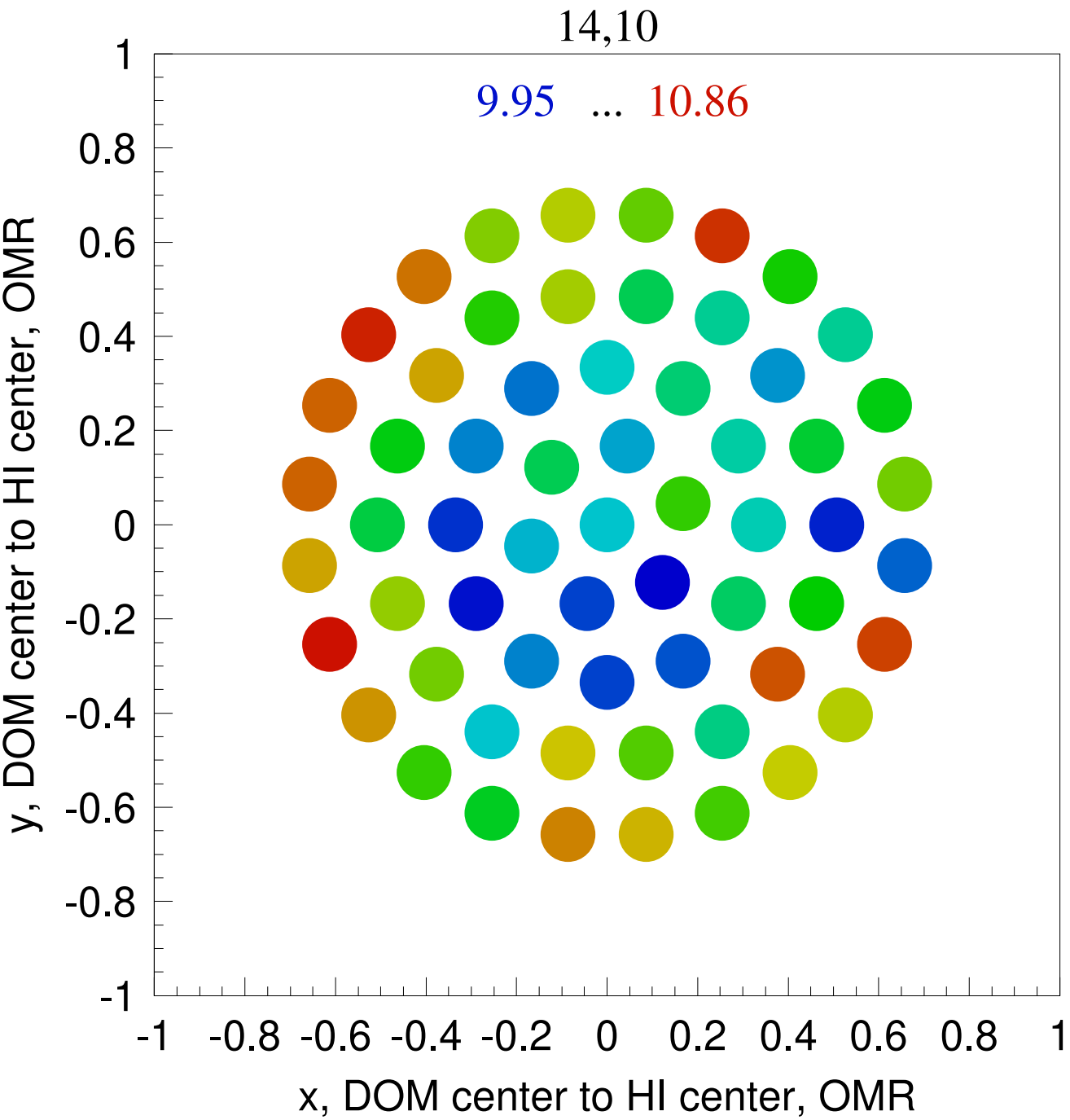

14,5
10.11 ... 11.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

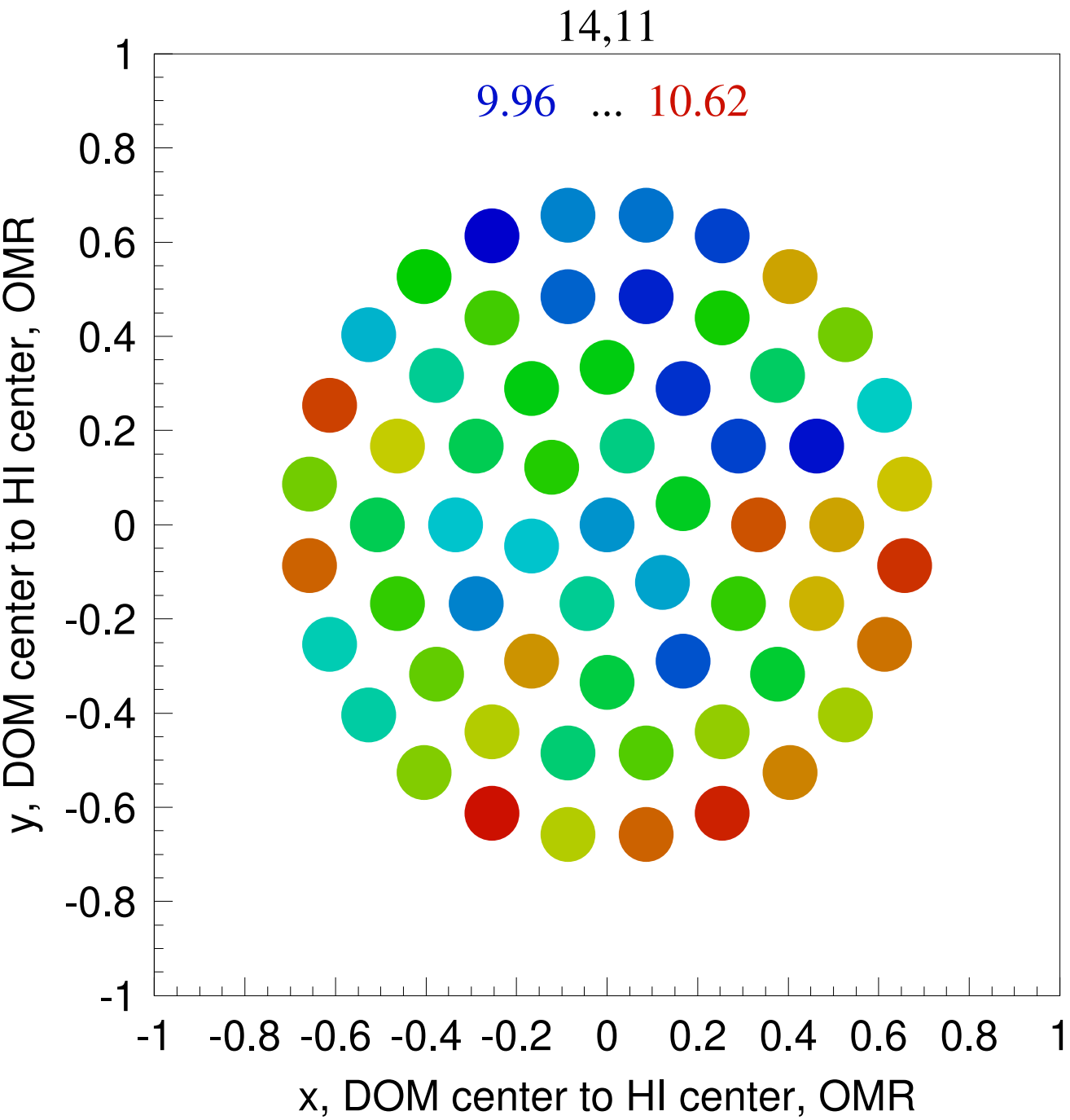

14,6
9.52 ... 10.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

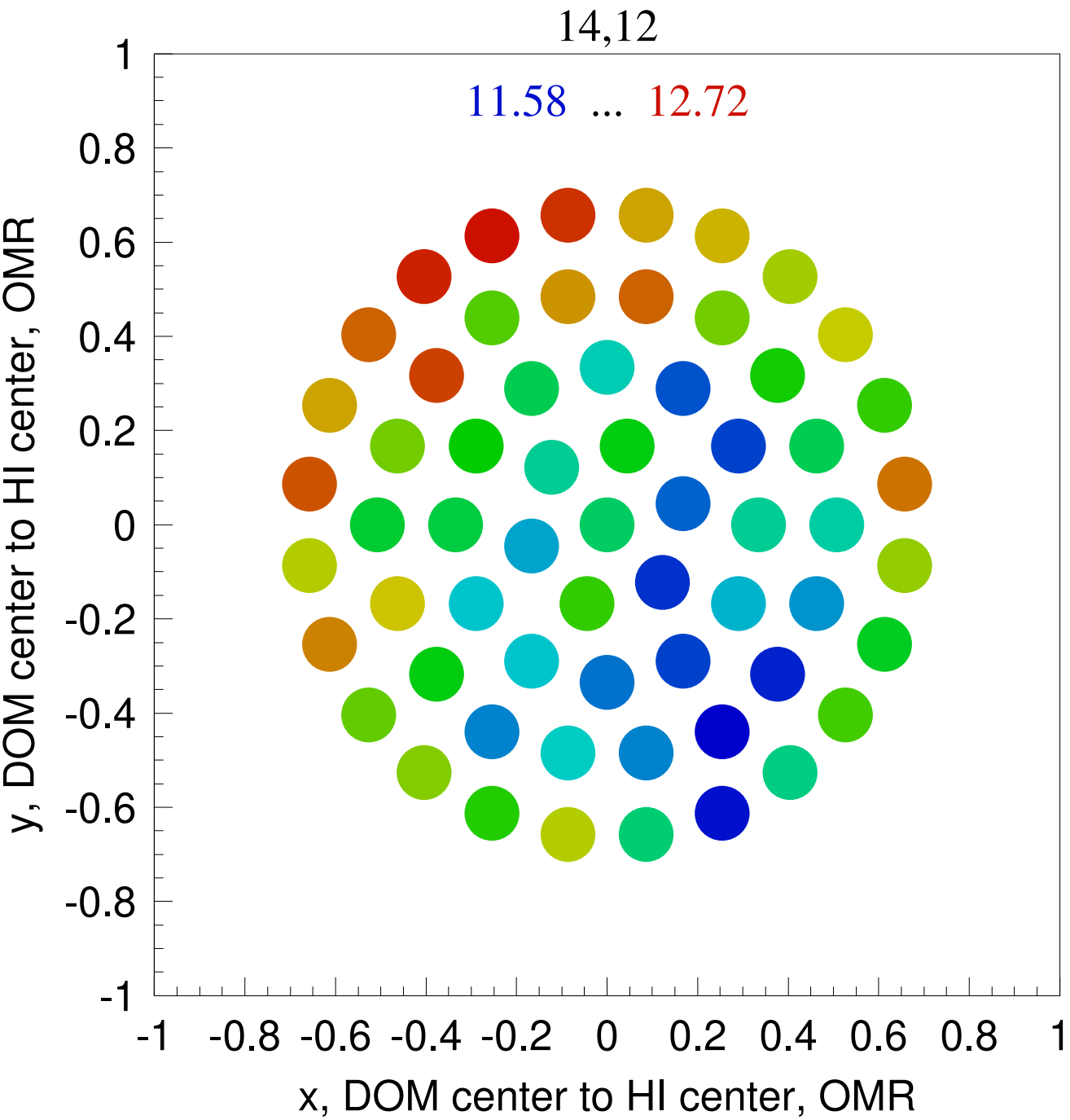

14,7
9.44 ... 10.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

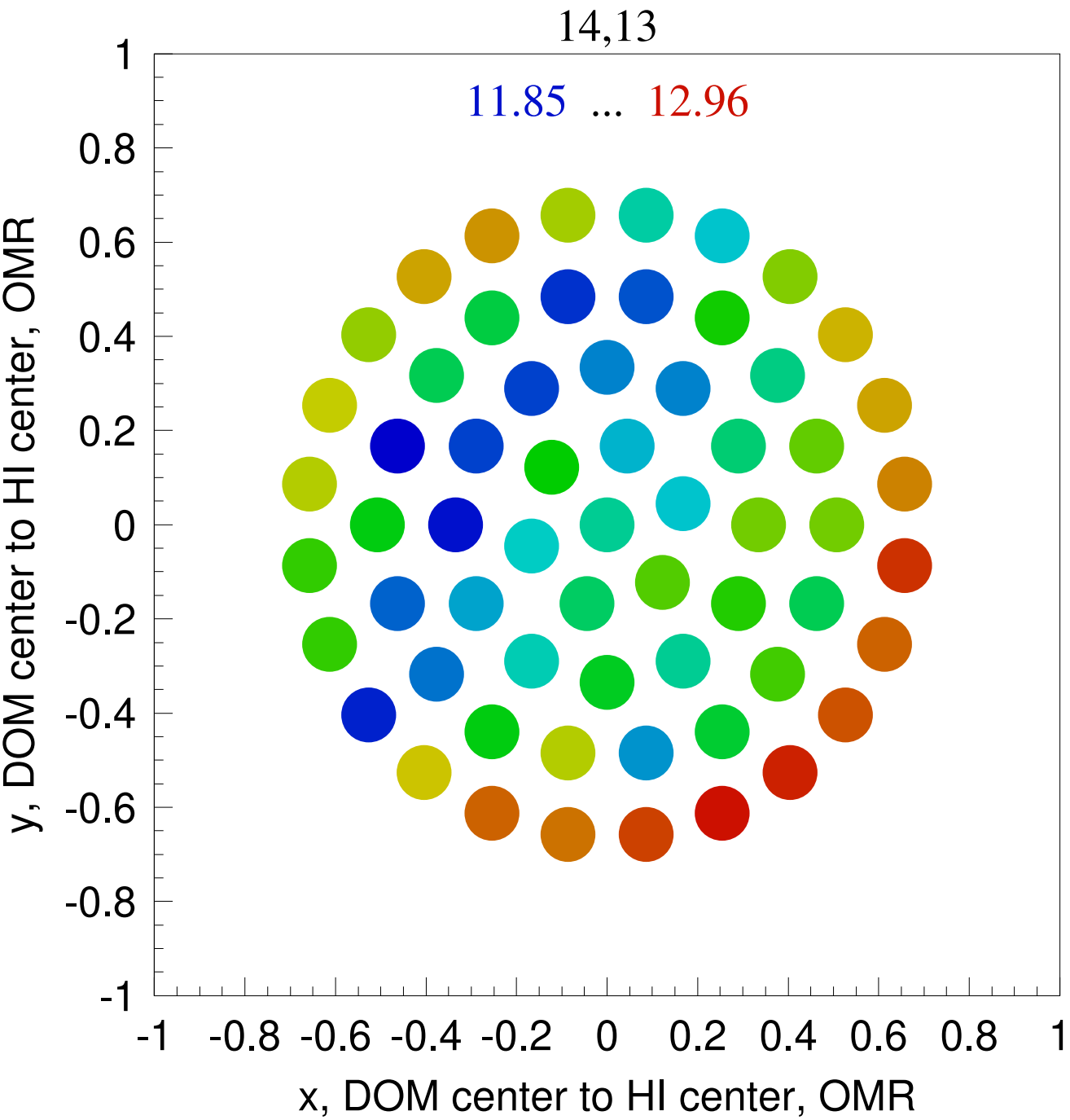

14,8
3.62 ... 3.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

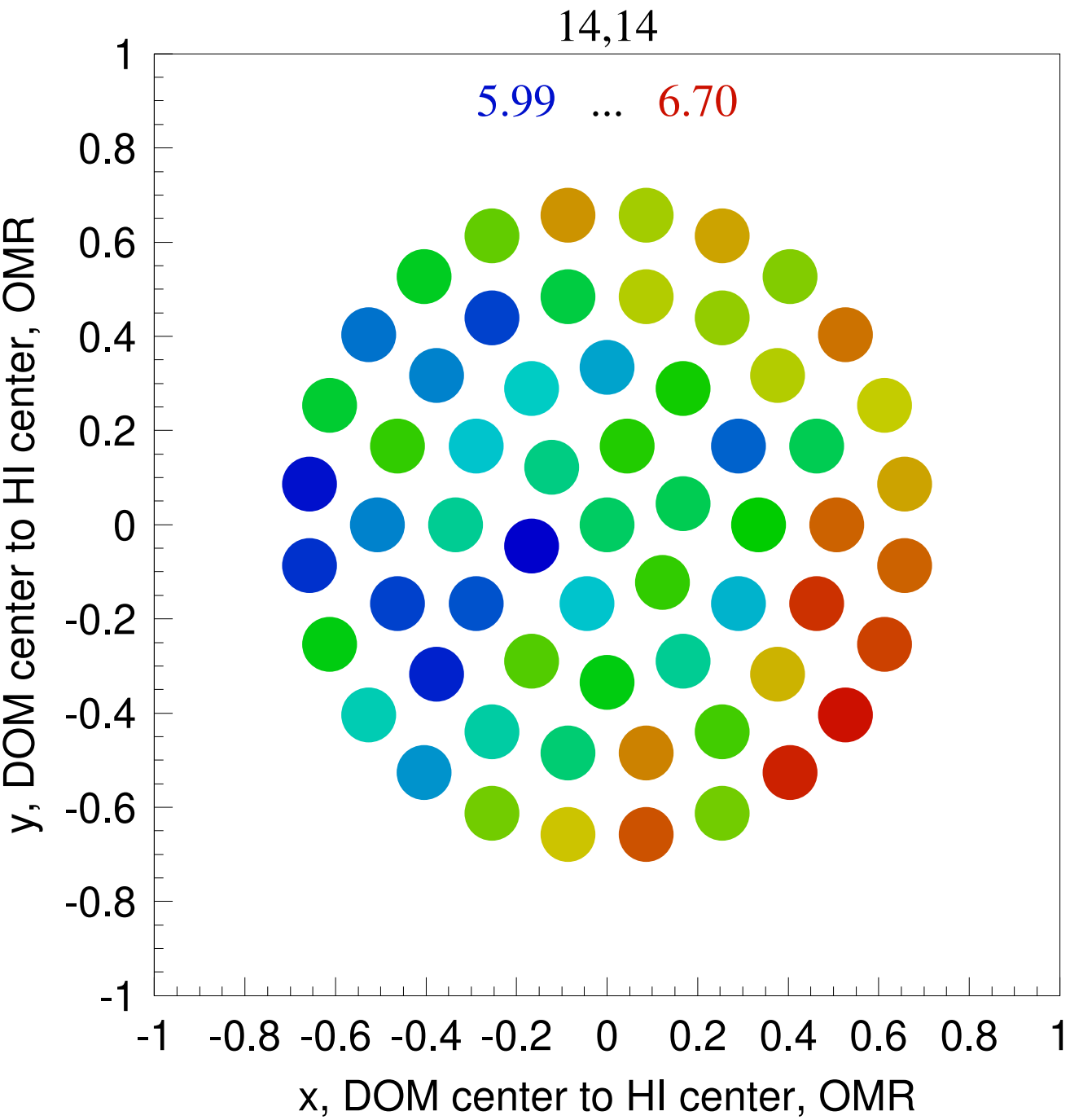

14,9
9.58 ... 10.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

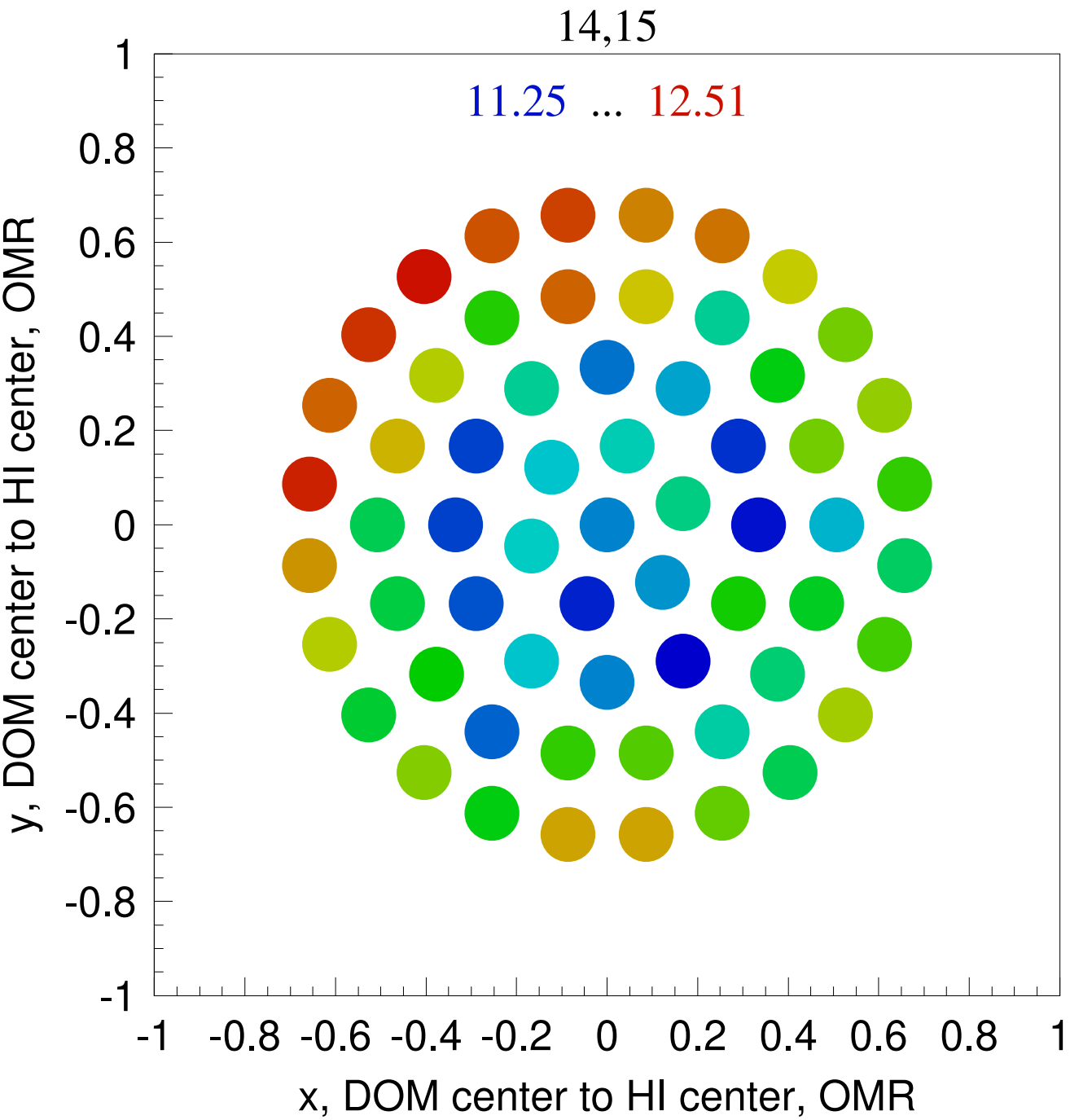

14,10
9.95 ... 10.86
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

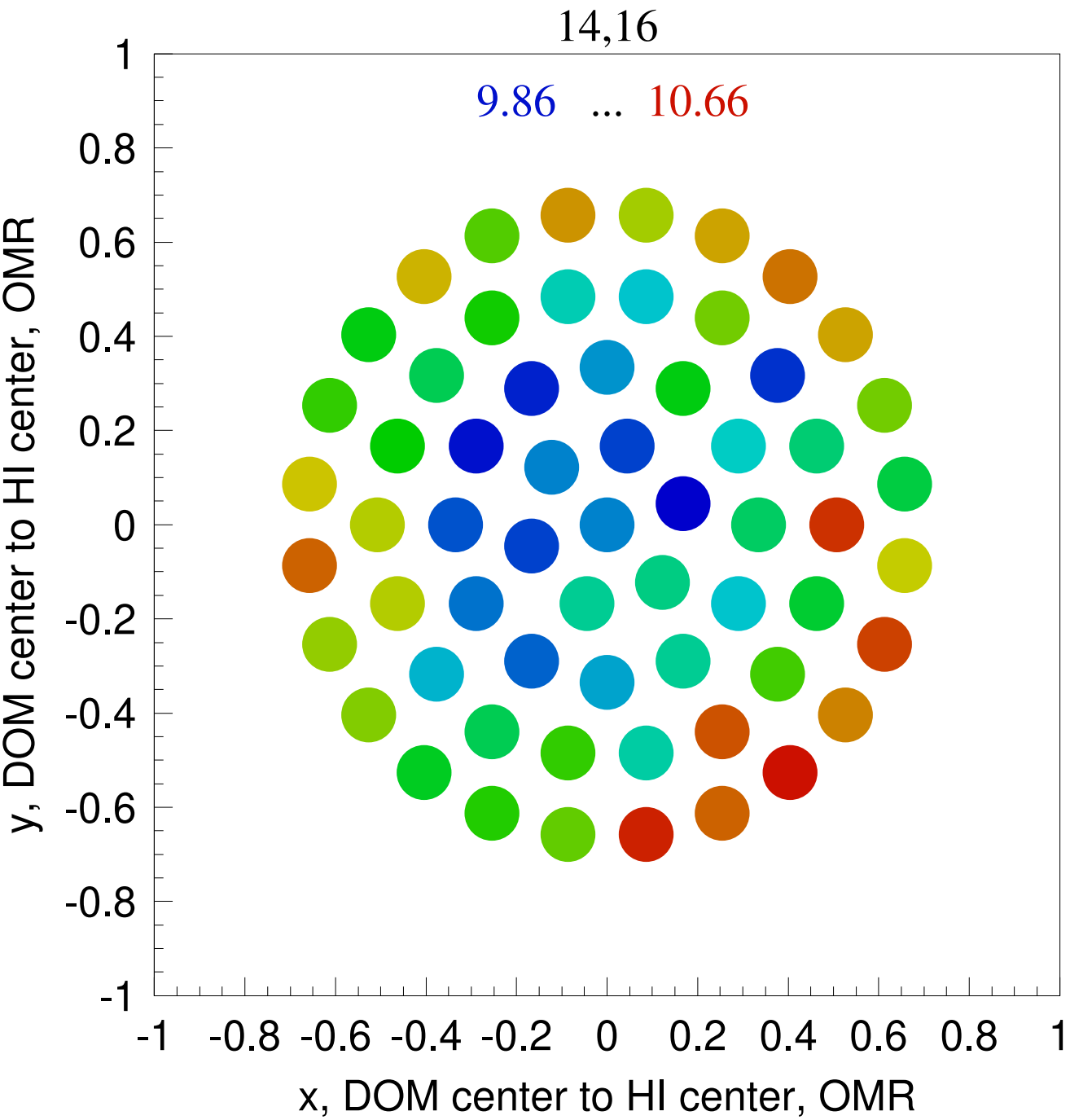

14,11
9.96 ... 10.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

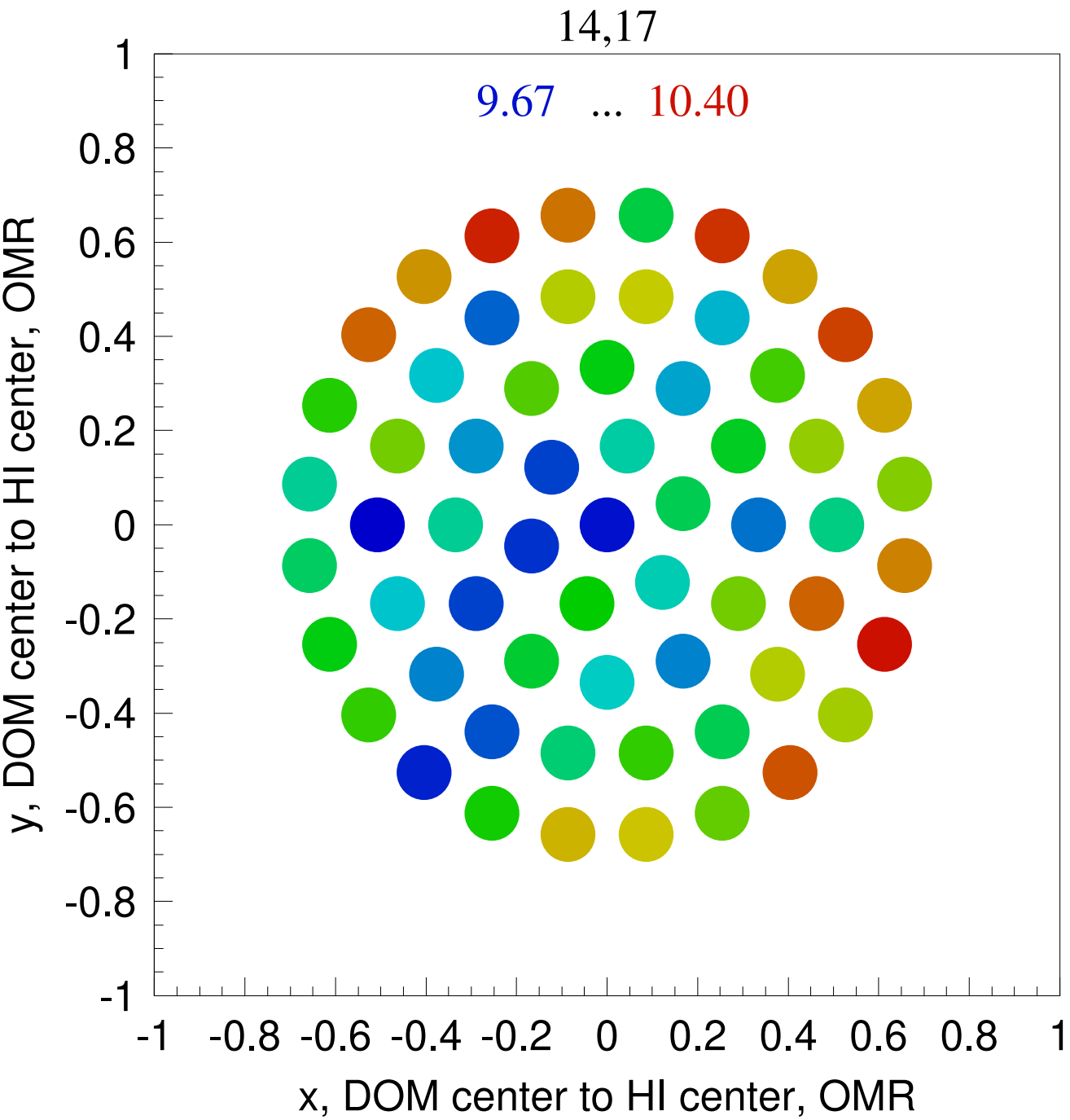

14,12
11.58 ... 12.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

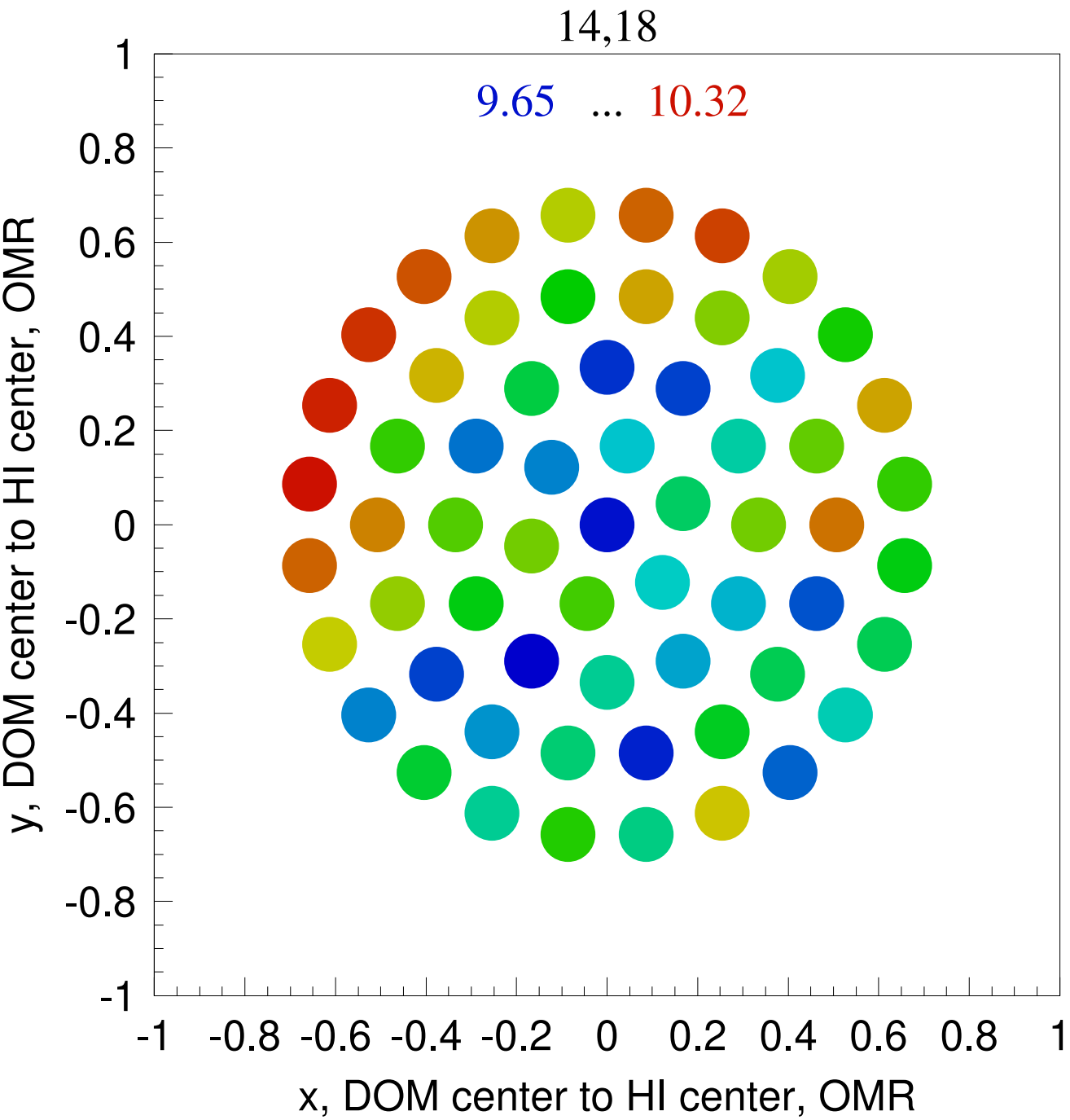

14,13
11.85 ... 12.96
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

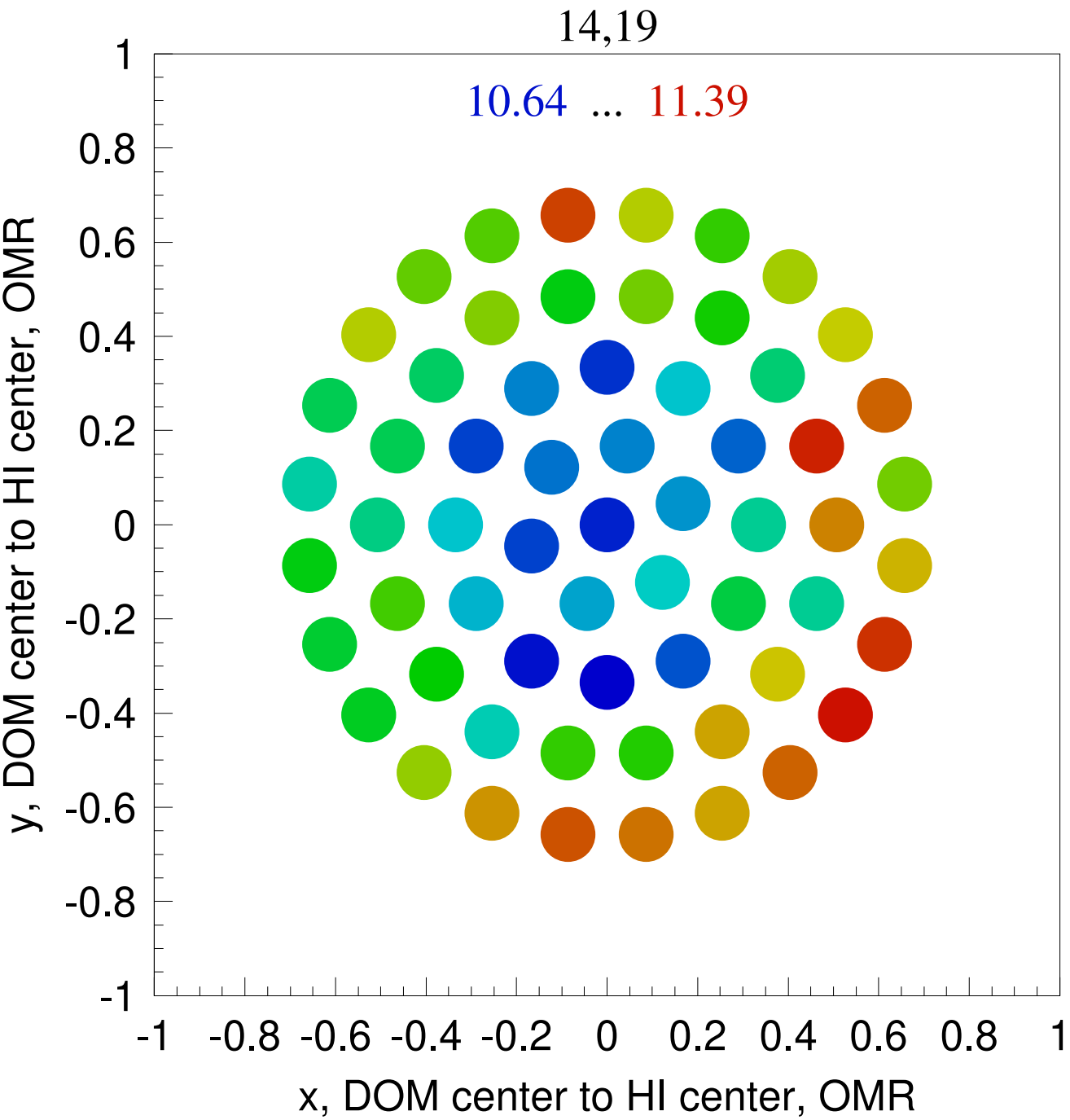

14,14
5.99 ... 6.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

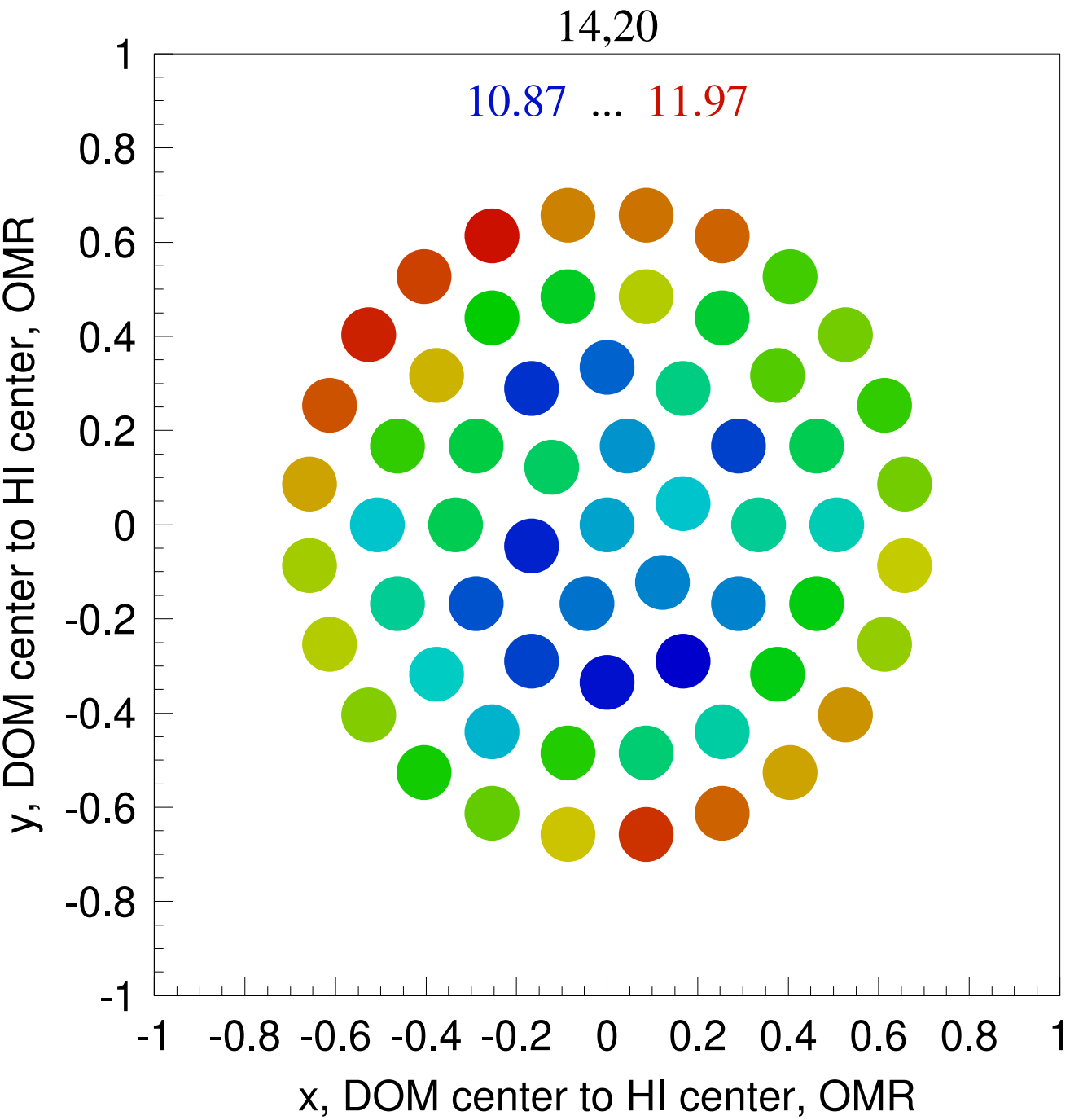

14,15
11.25 ... 12.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

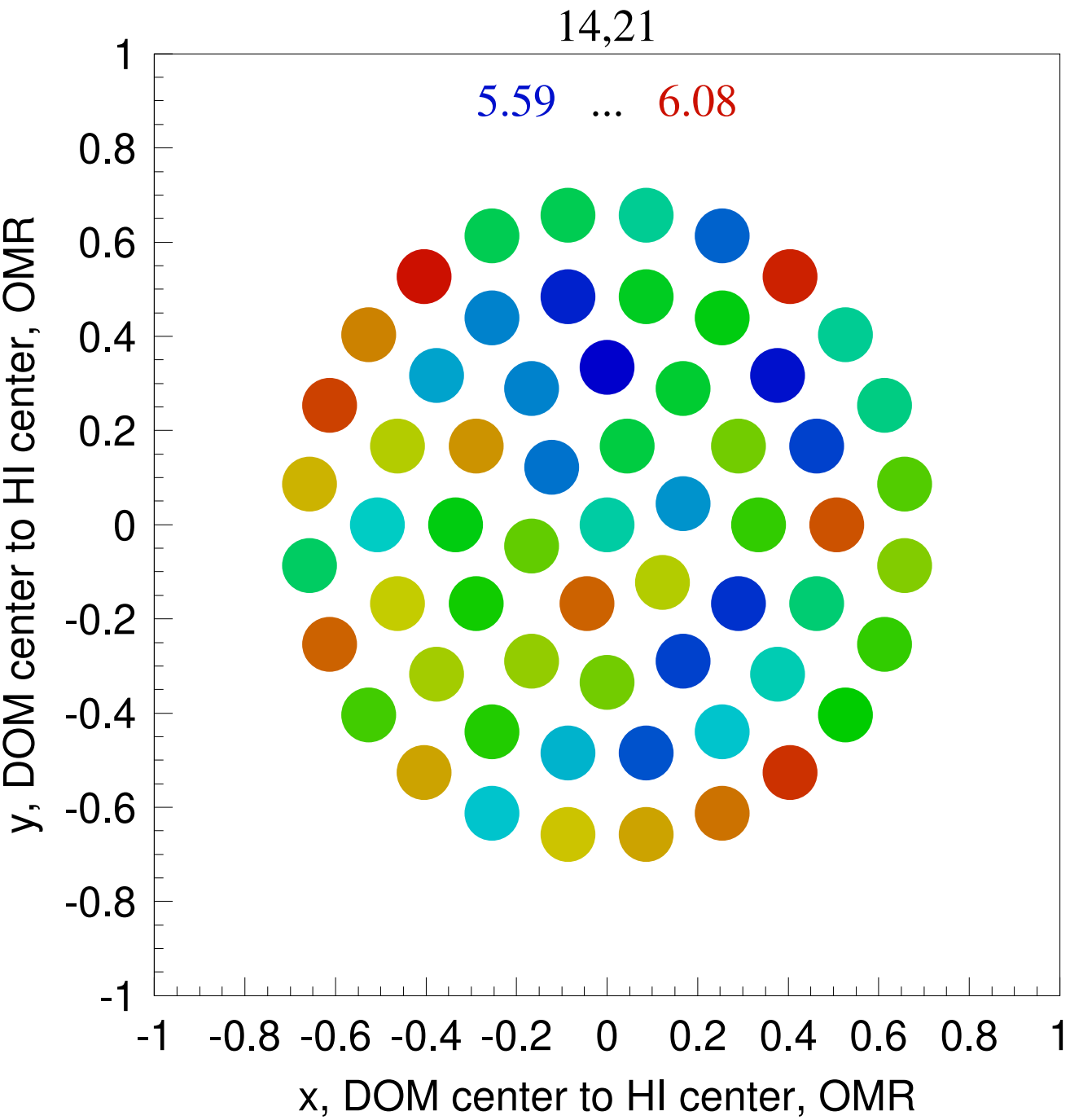

14,16
9.86 ... 10.66
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

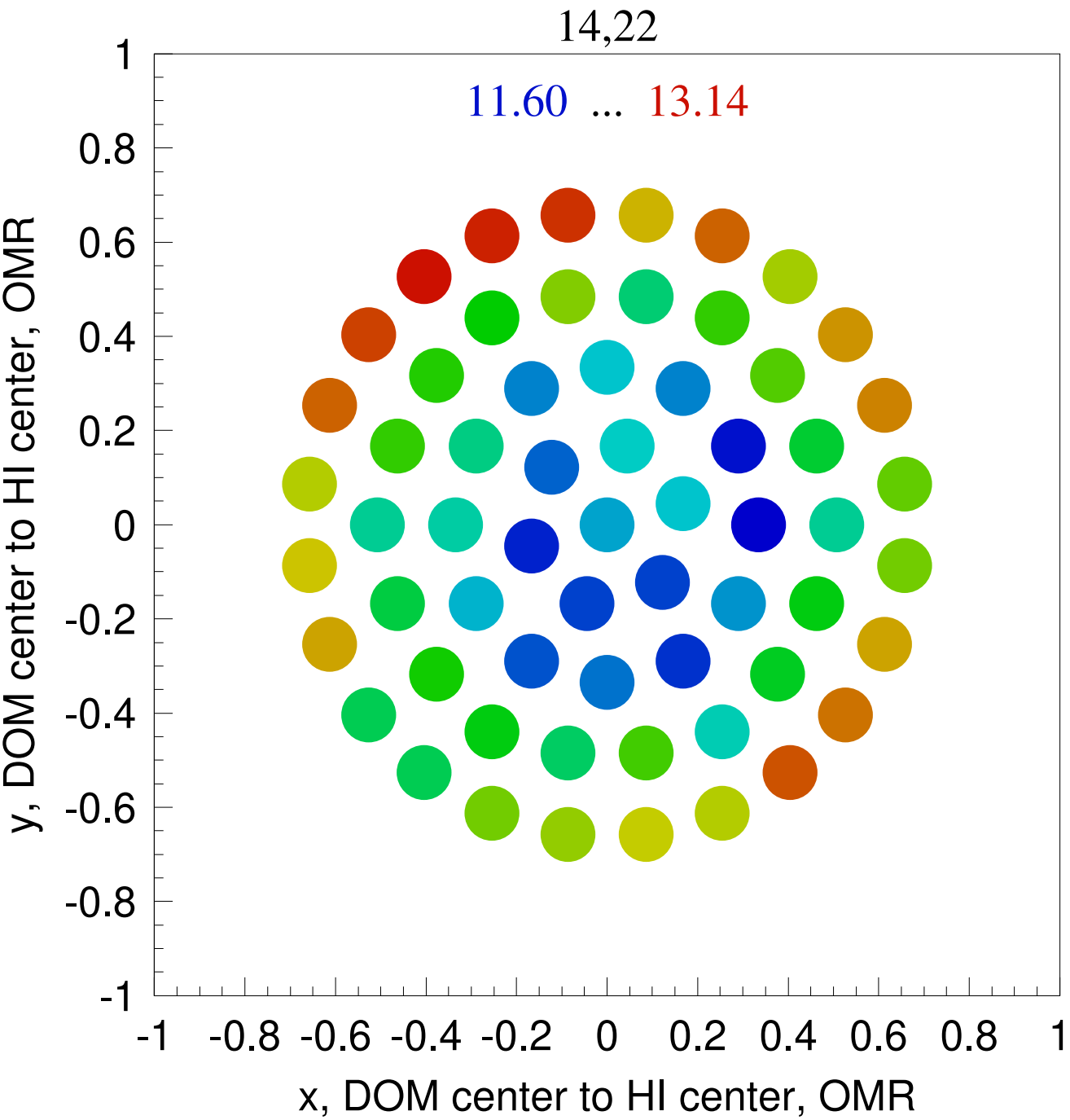

14,17
9.67 ... 10.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

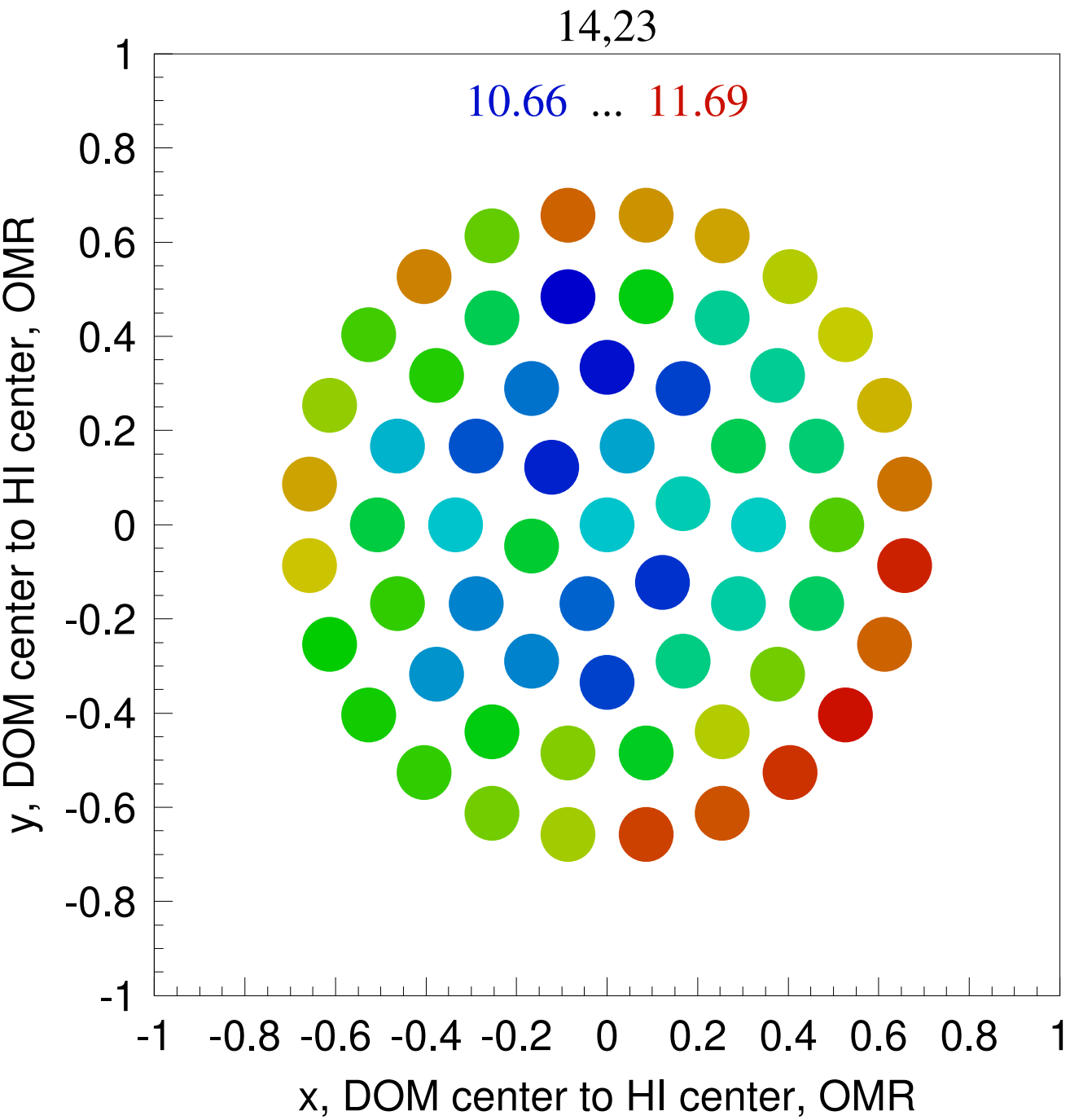

14,18
9.65 ... 10.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

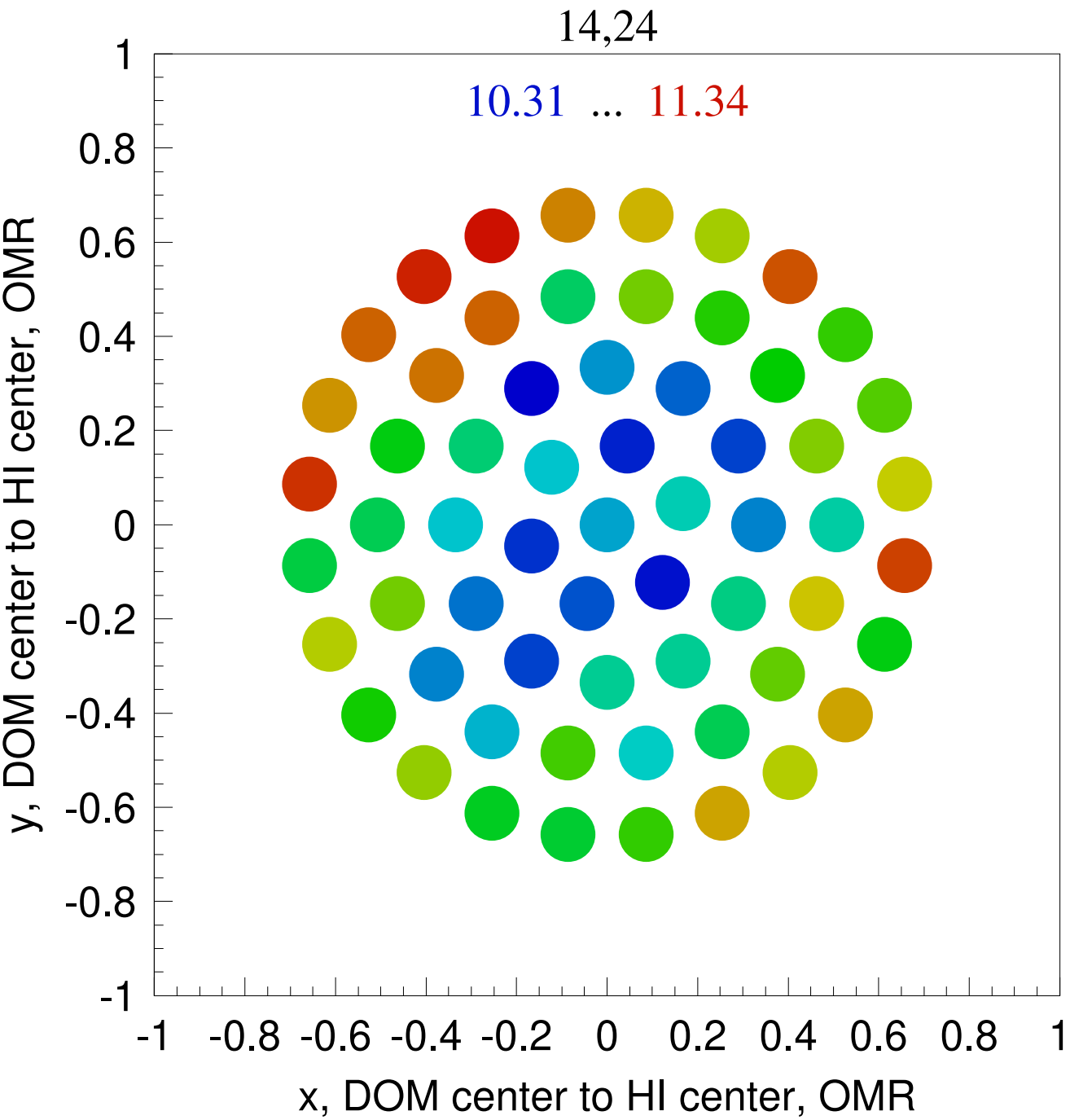

14,19
10.64 ... 11.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

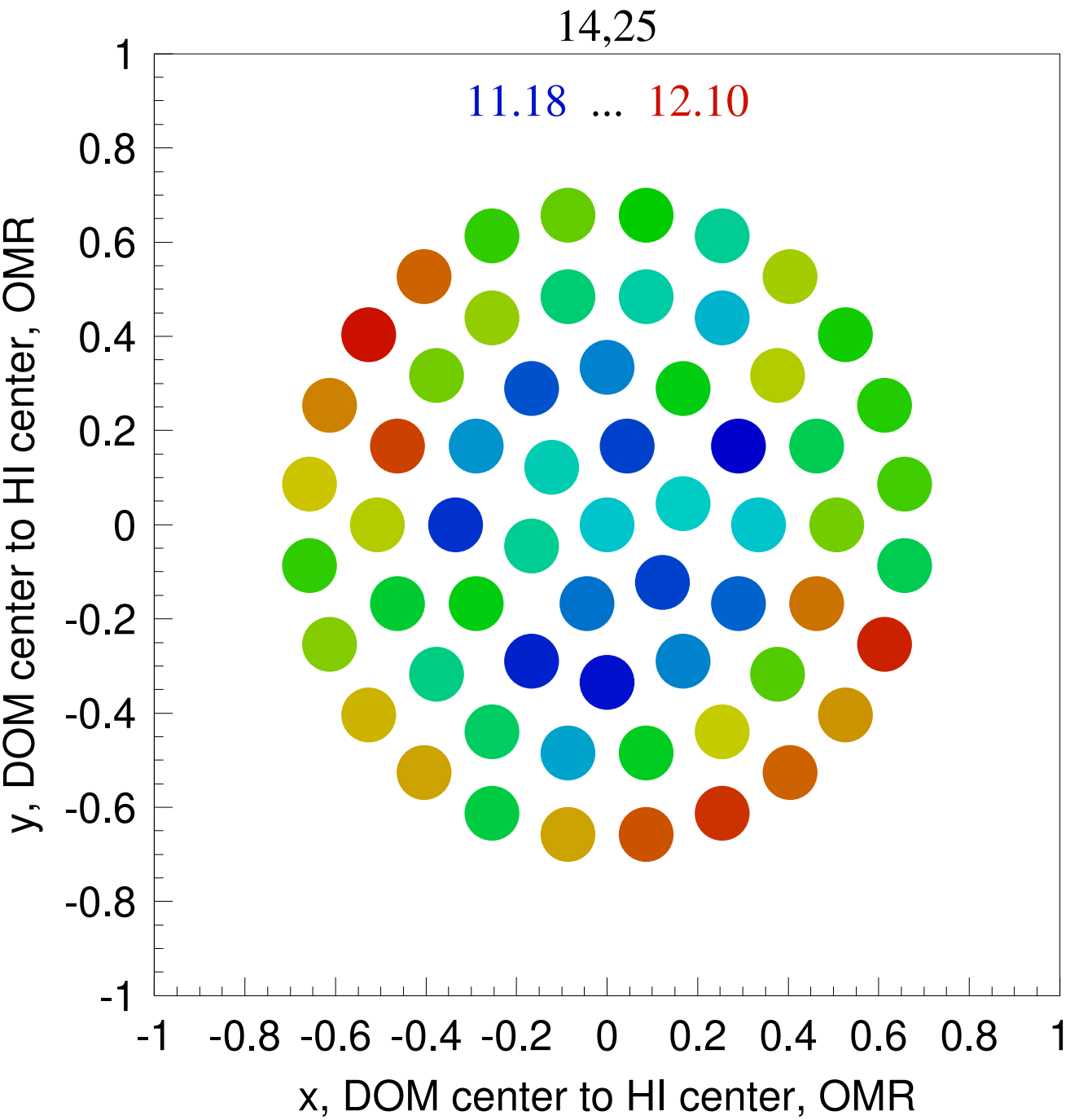

14,20
10.87 ... 11.97
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

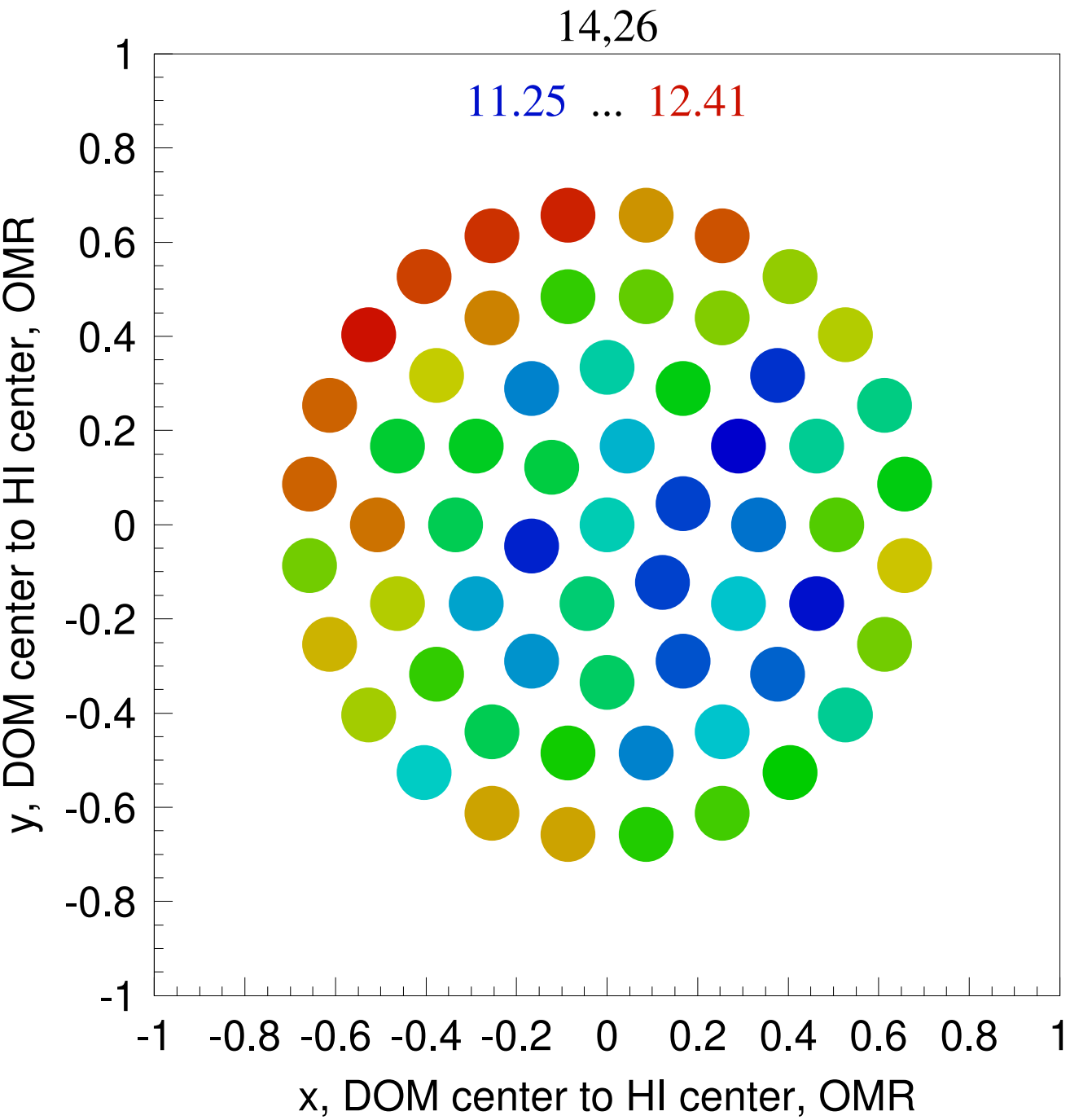

14,21
5.59 ... 6.08
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

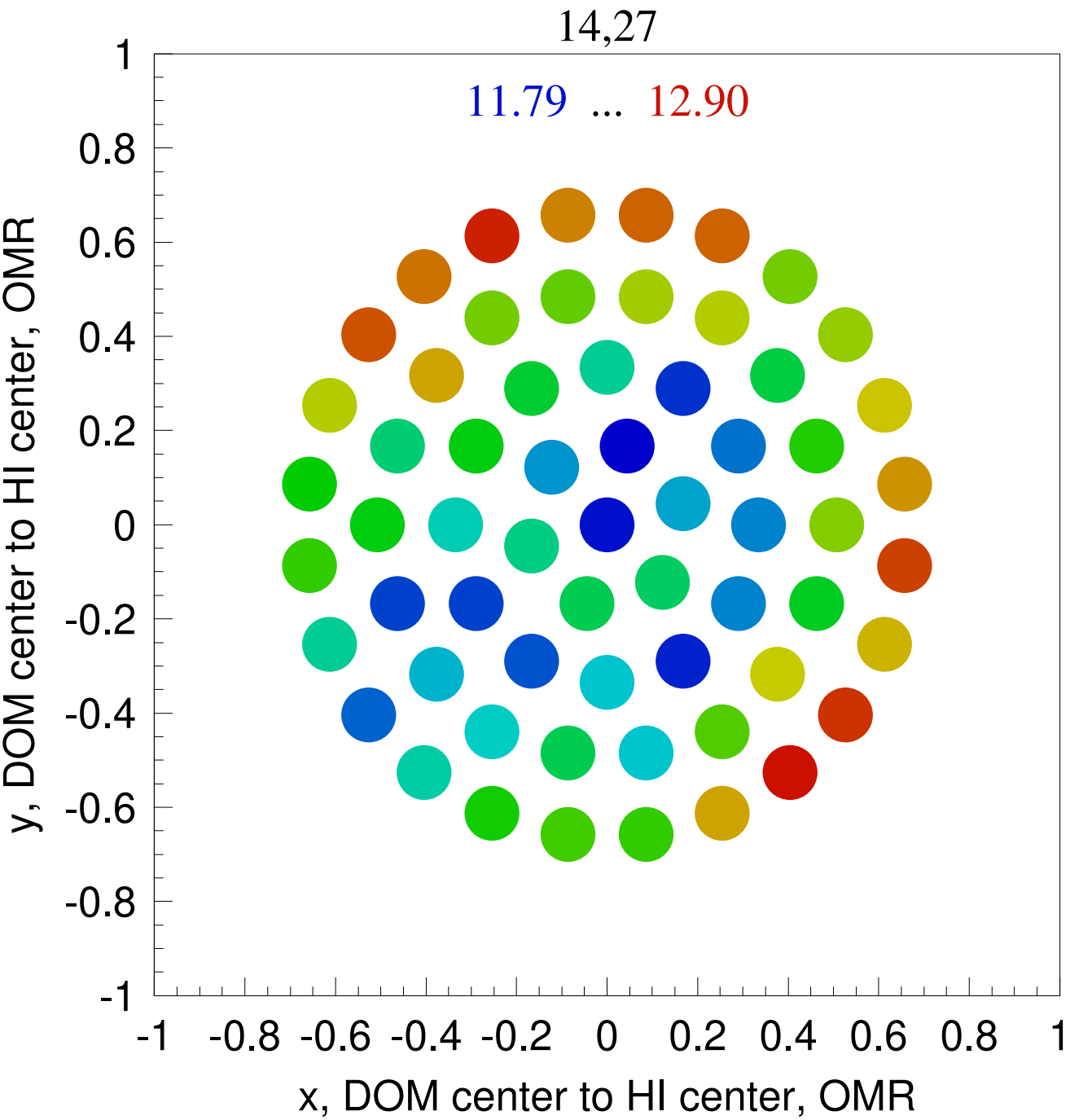

14,22
11.60 ... 13.14
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

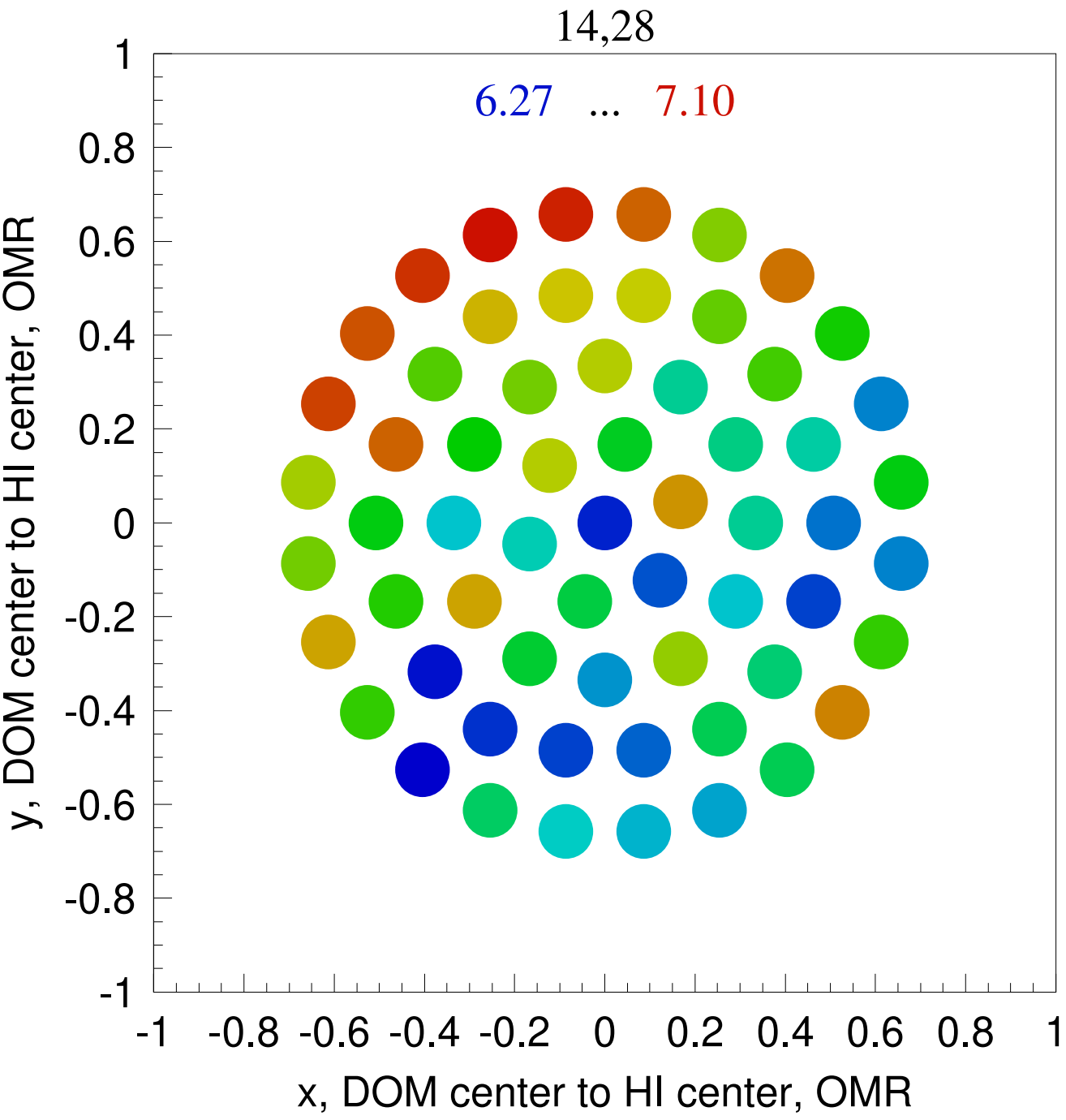

14,23
10.66 ... 11.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

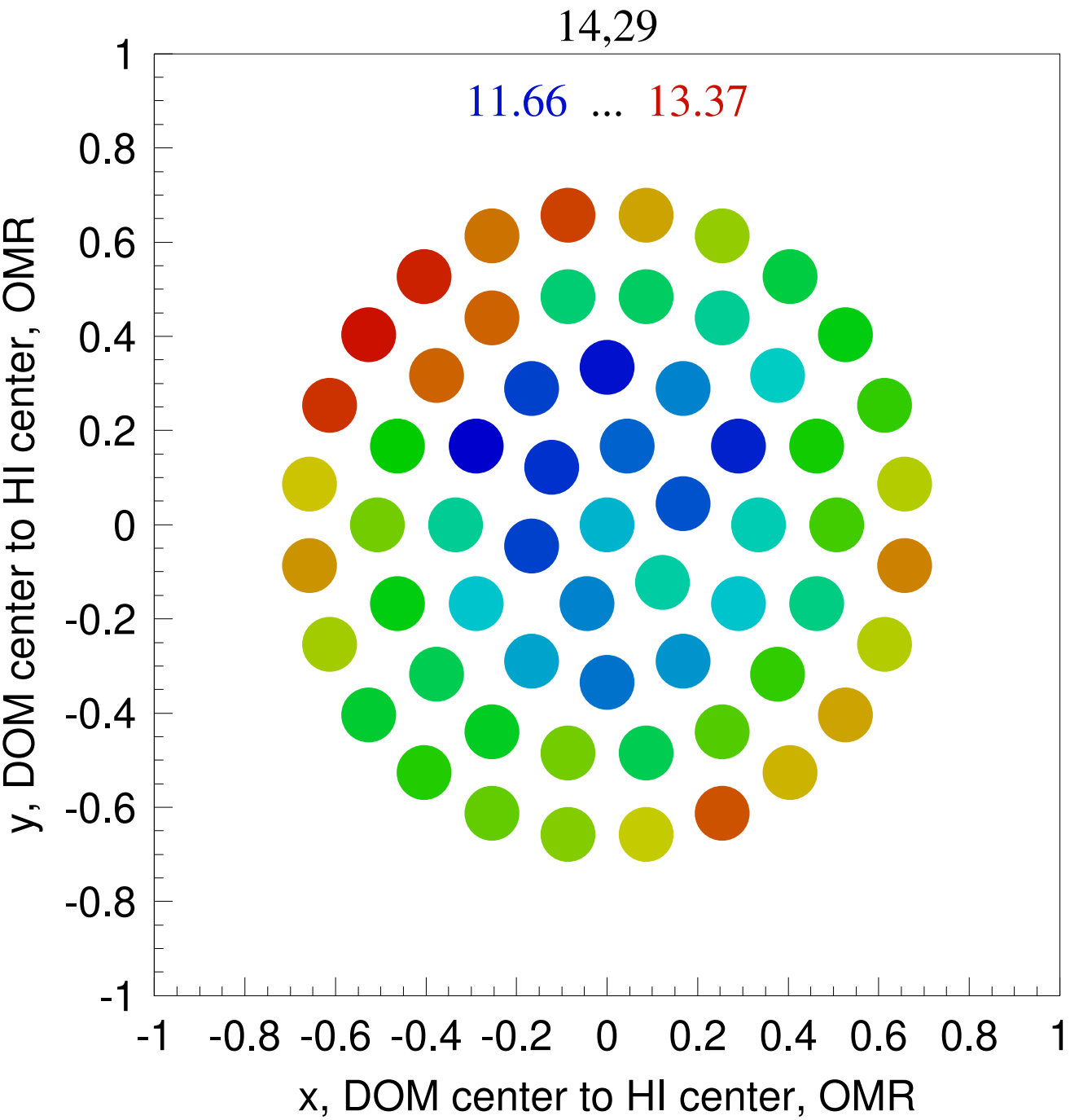

14,24
10.31 ... 11.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

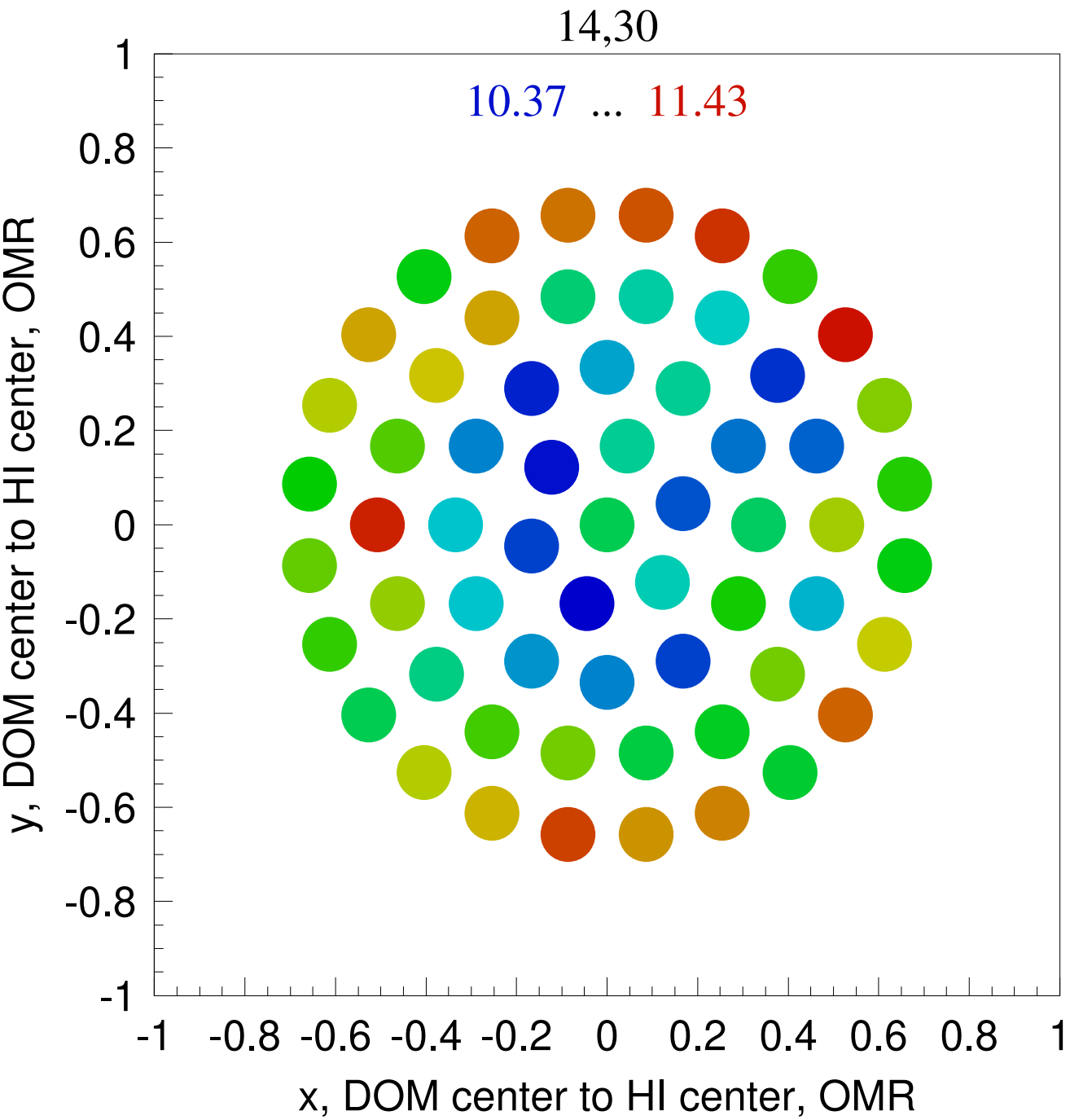

14,25
11.18 ... 12.10
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

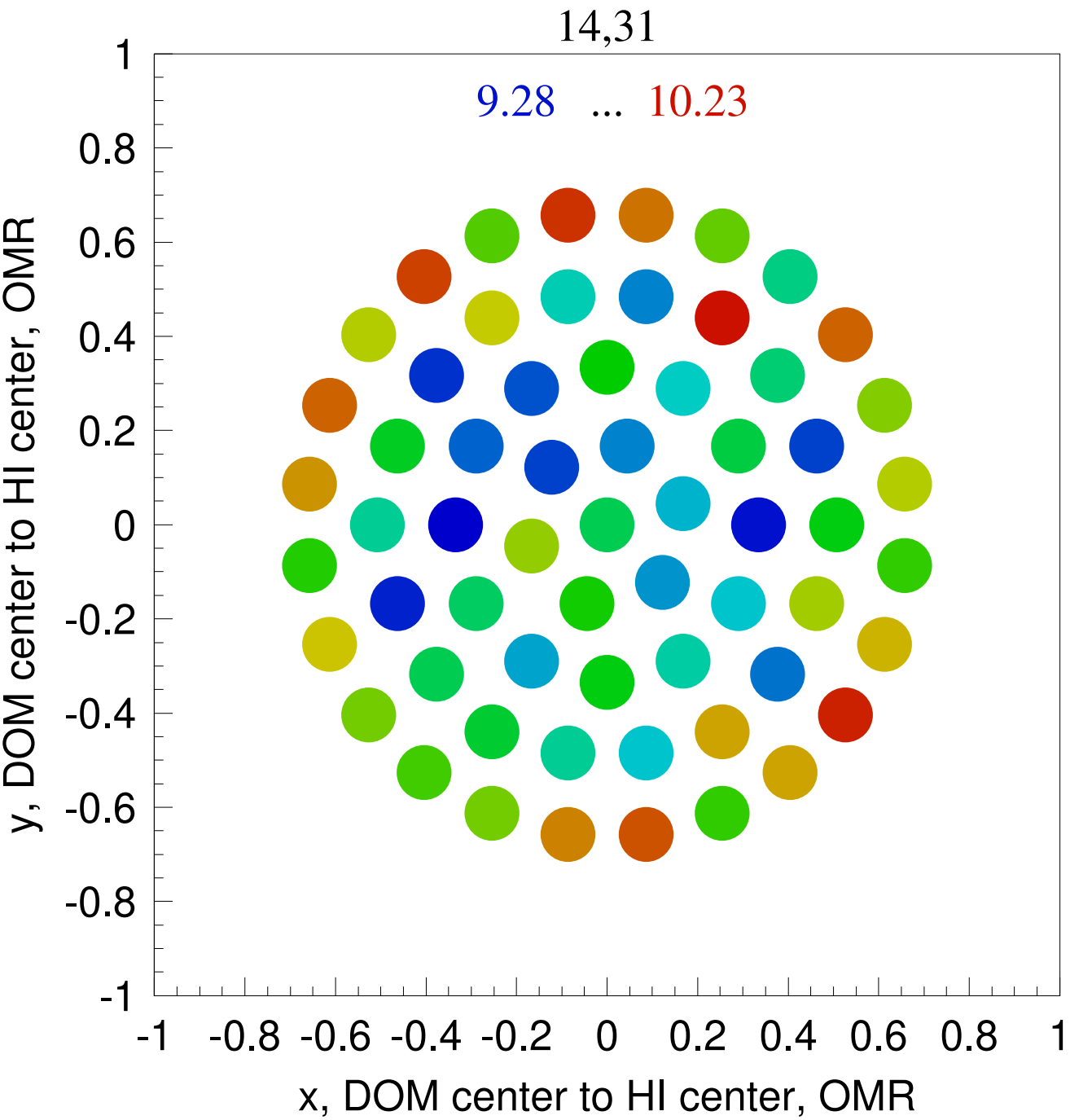

14,26
11.25 ... 12.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

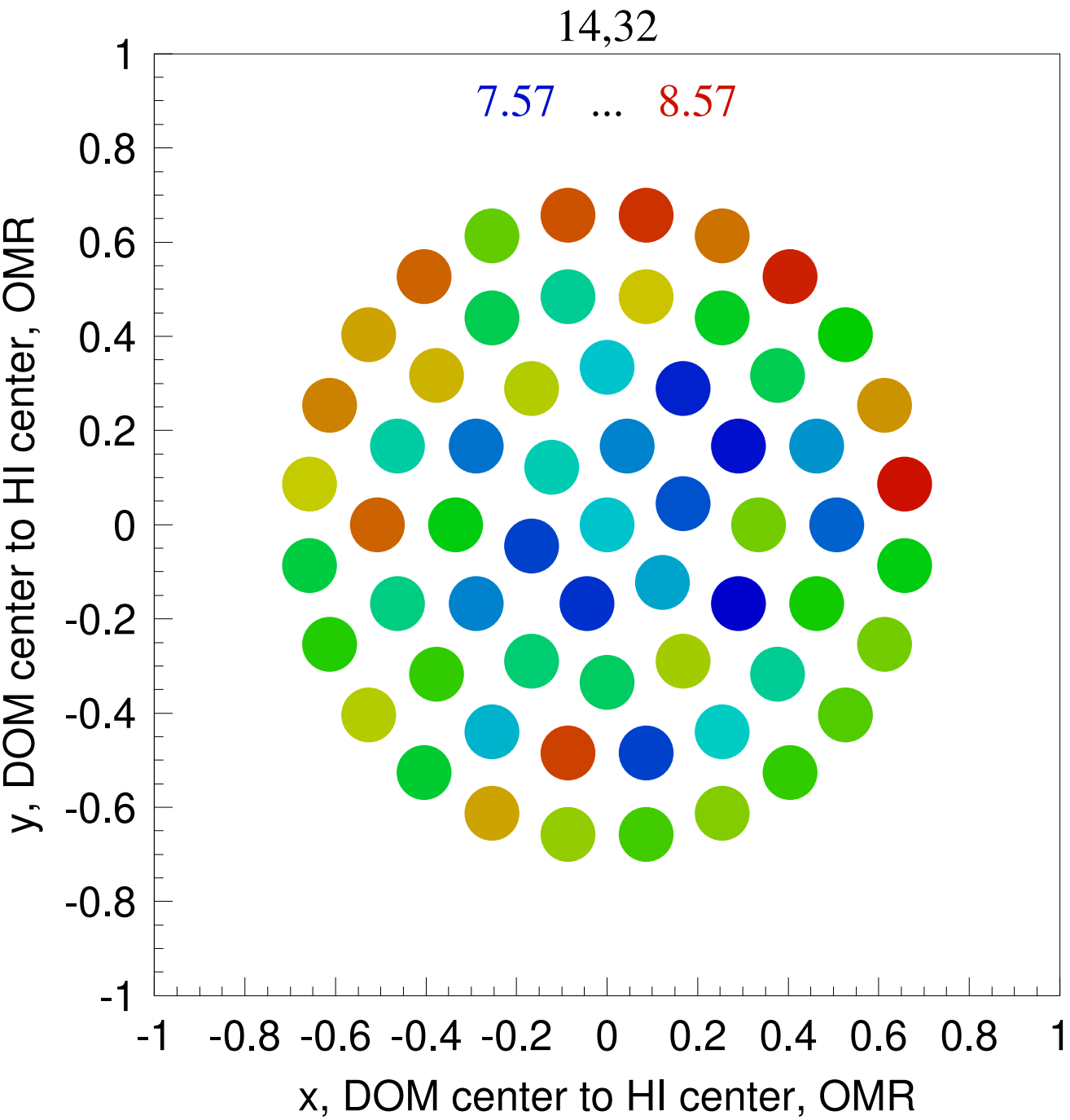

14,27
11.79 ... 12.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

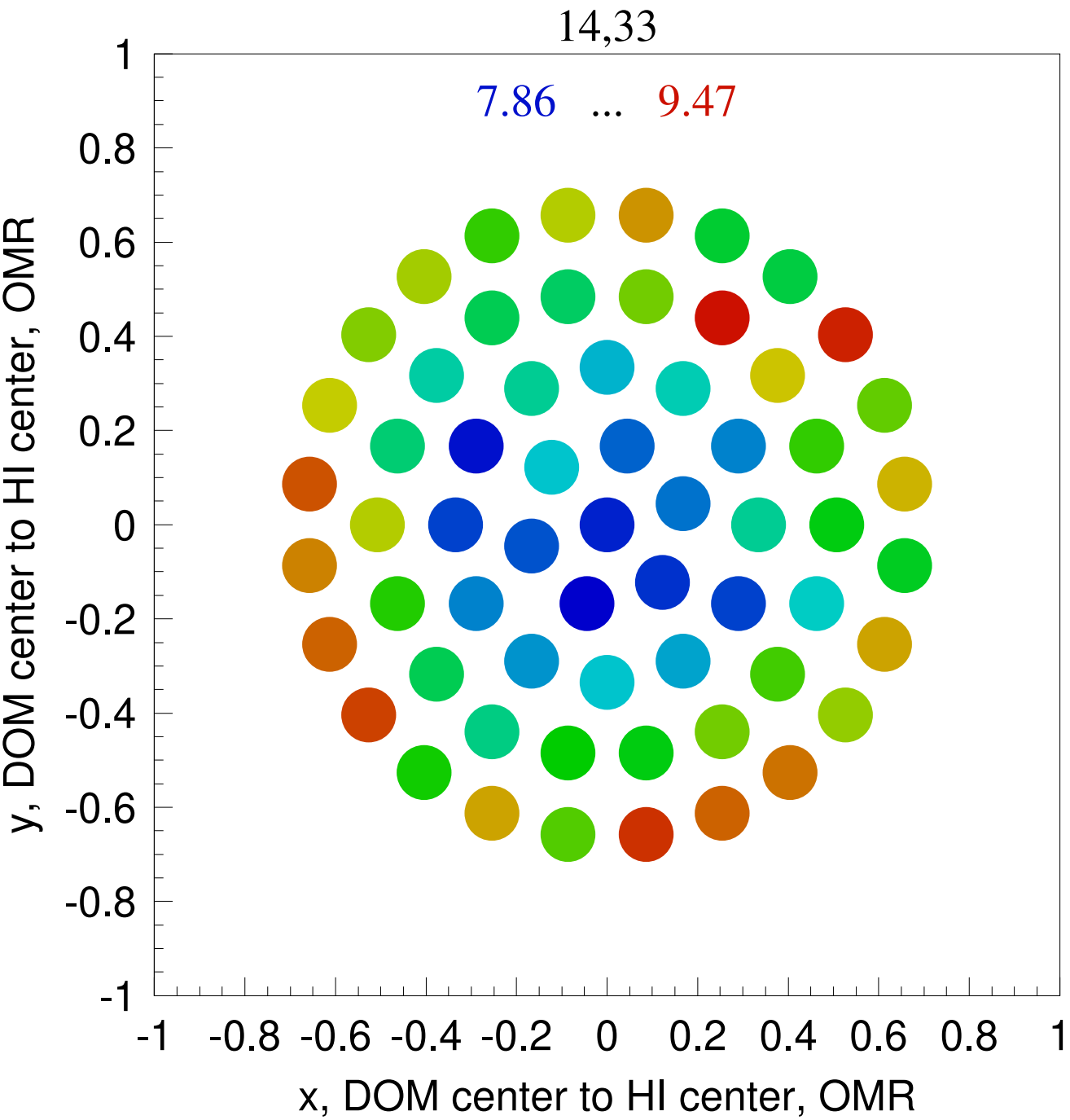

14,28
6.27 ... 7.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

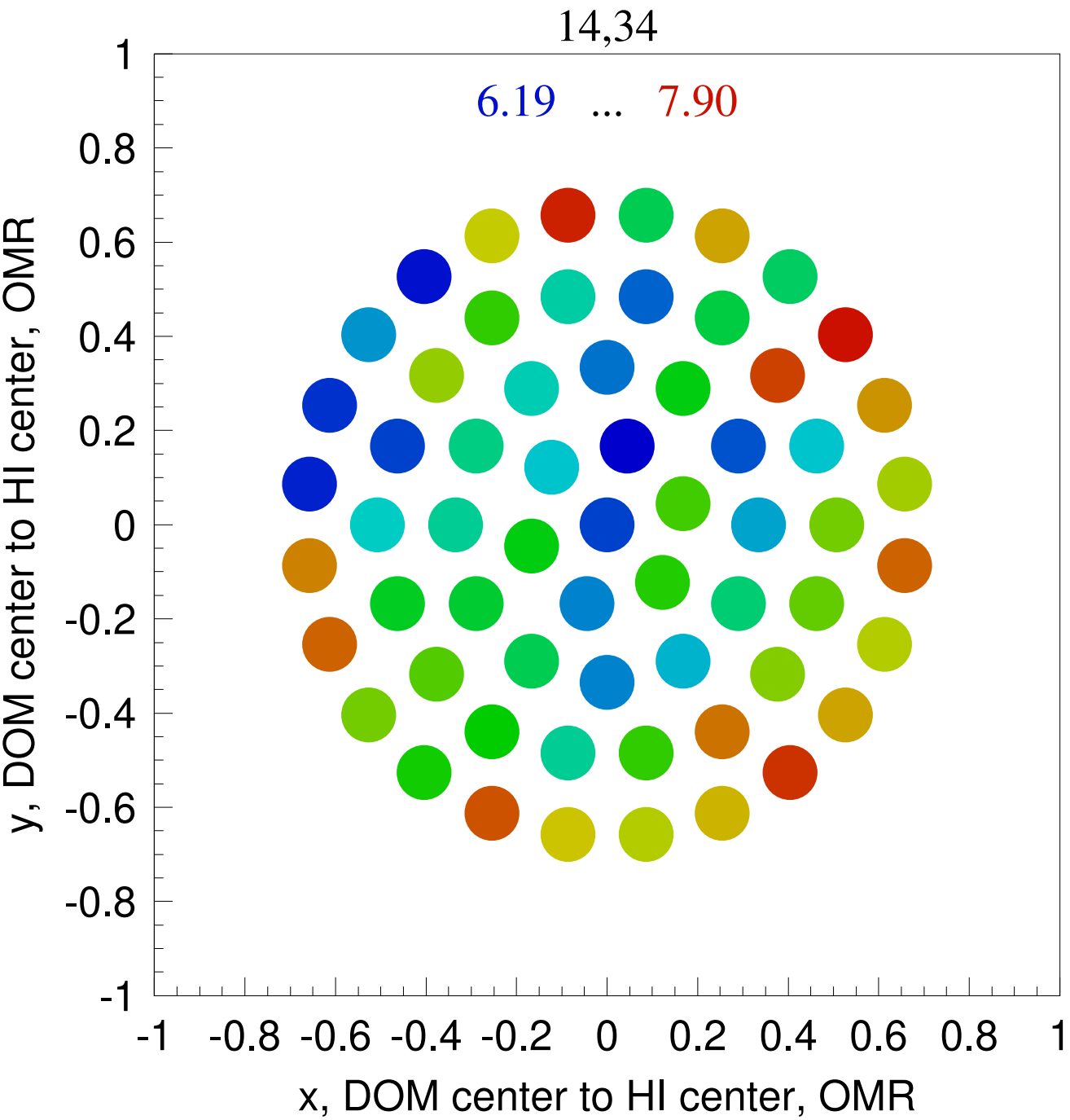

14,29
11.66 ... 13.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

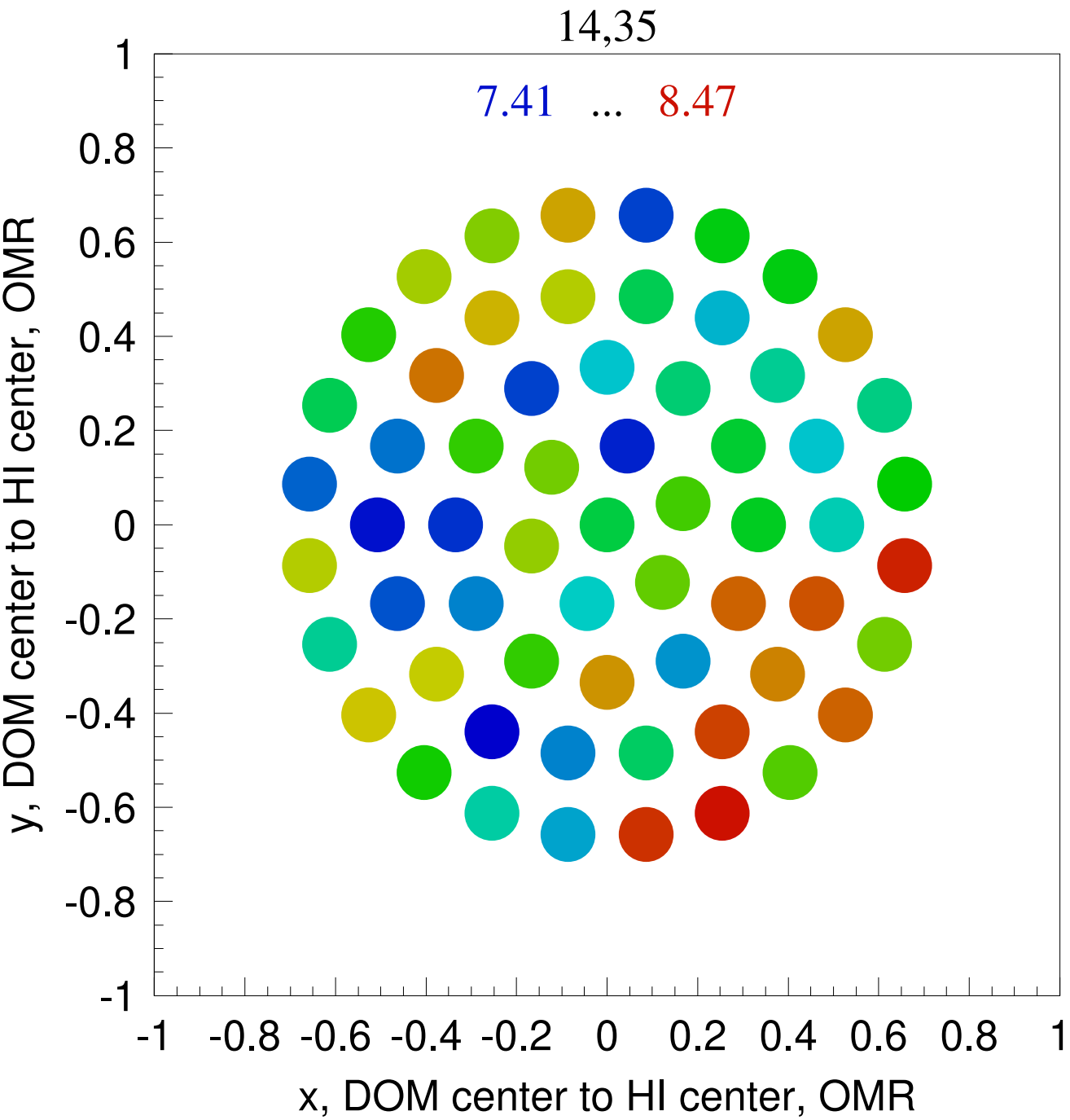

14,30
10.37 ... 11.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

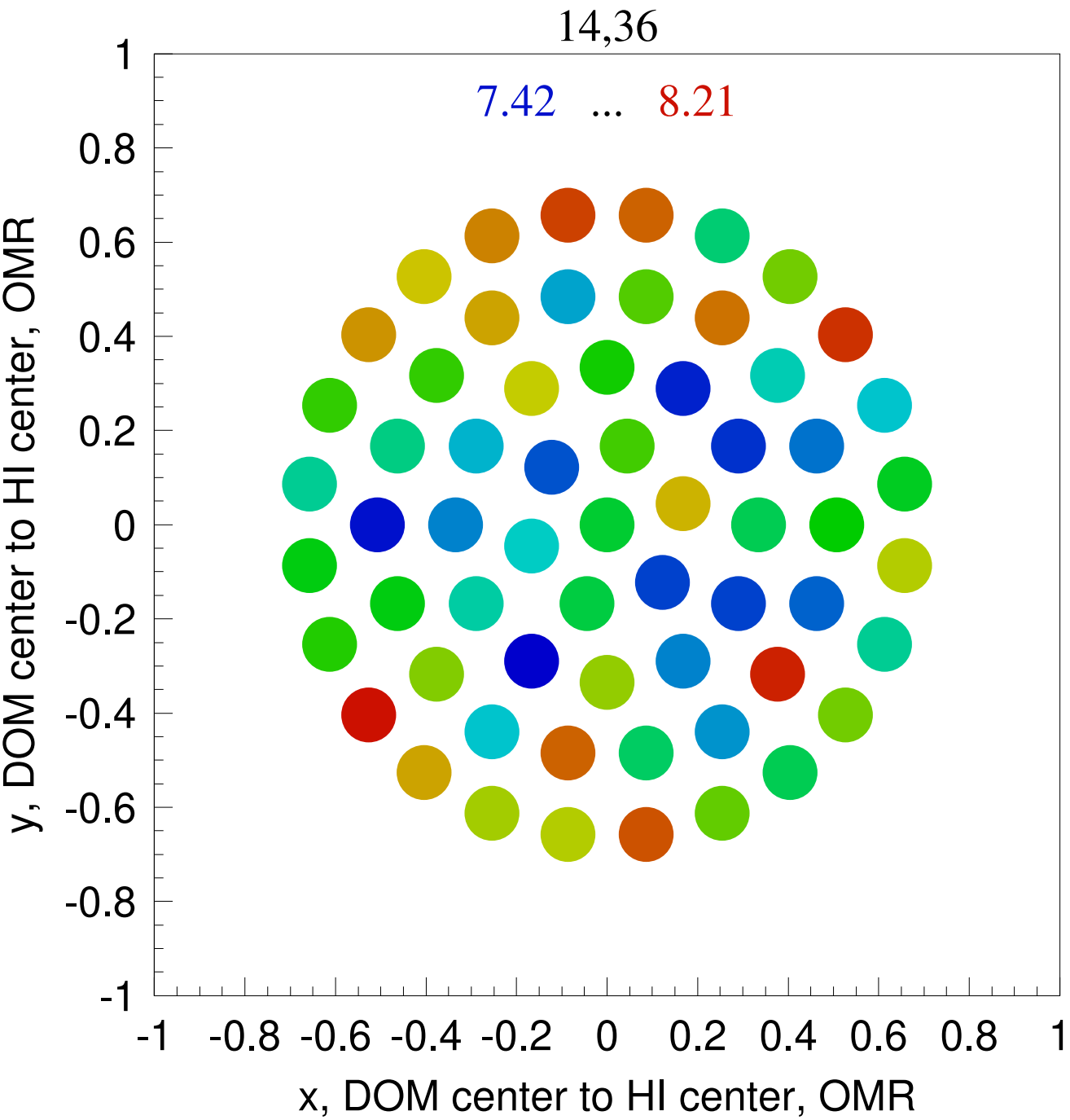

14,31
9.28 ... 10.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

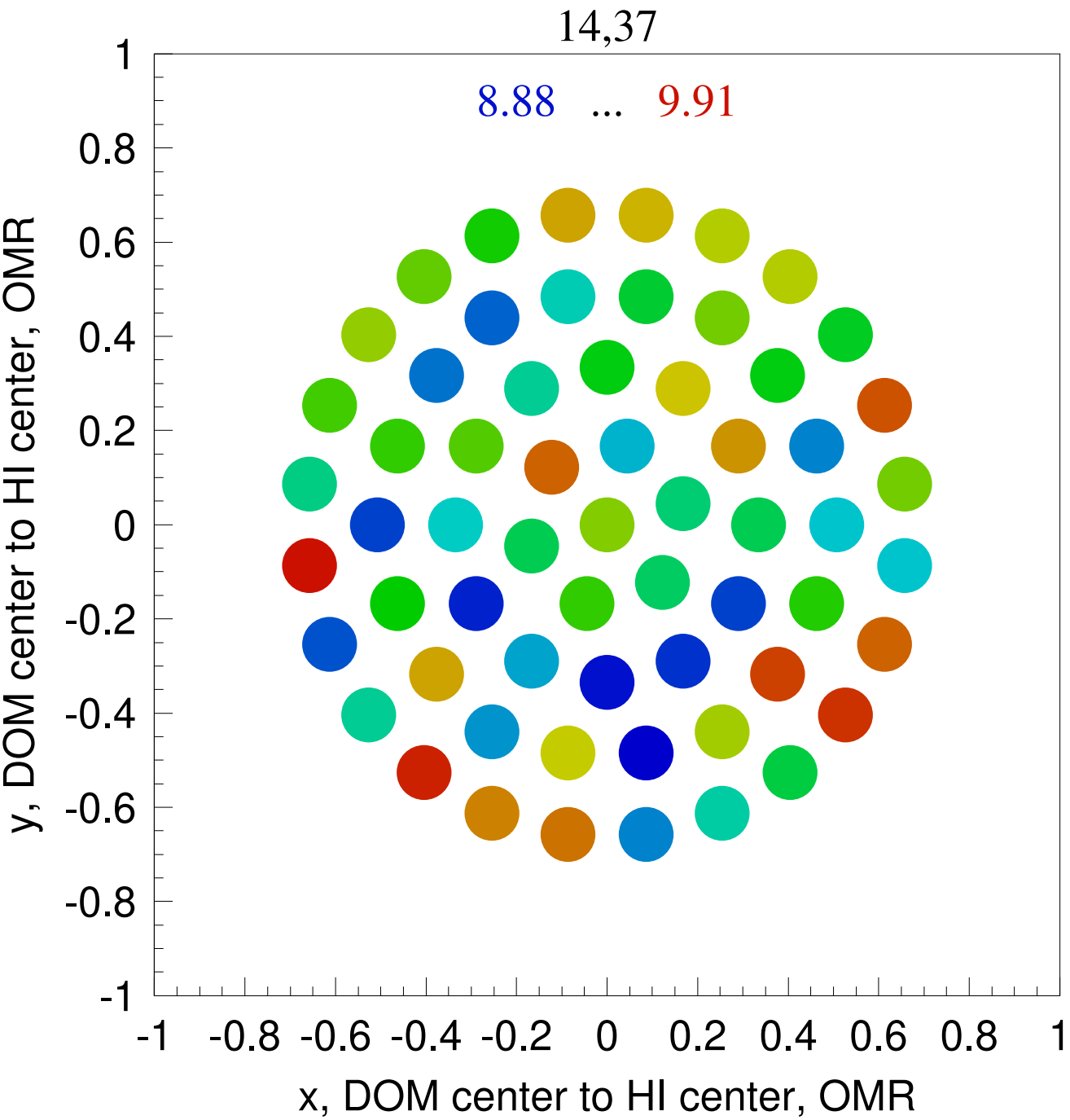

14,32
7.57 ... 8.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

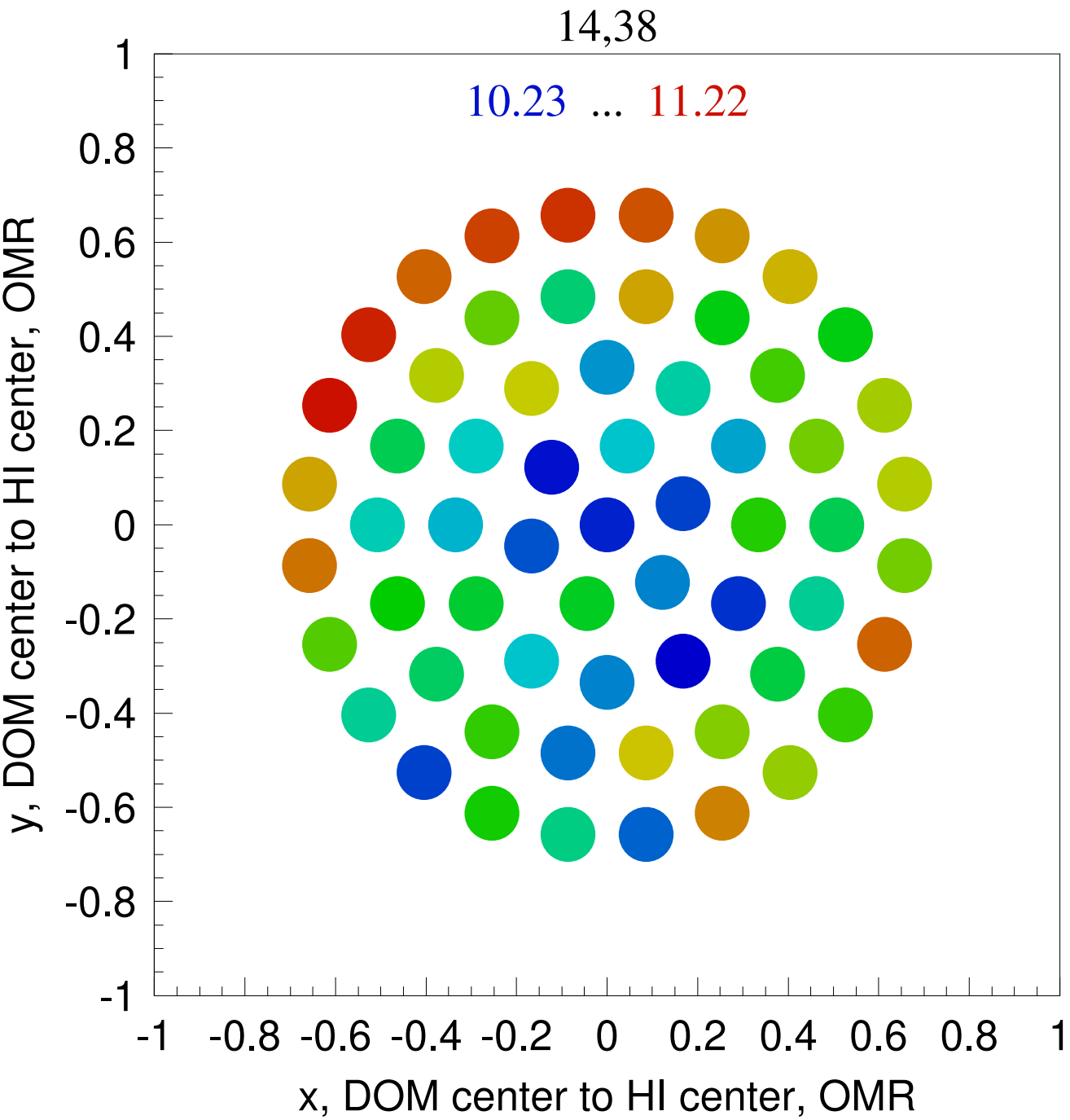

14,33
7.86 ... 9.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

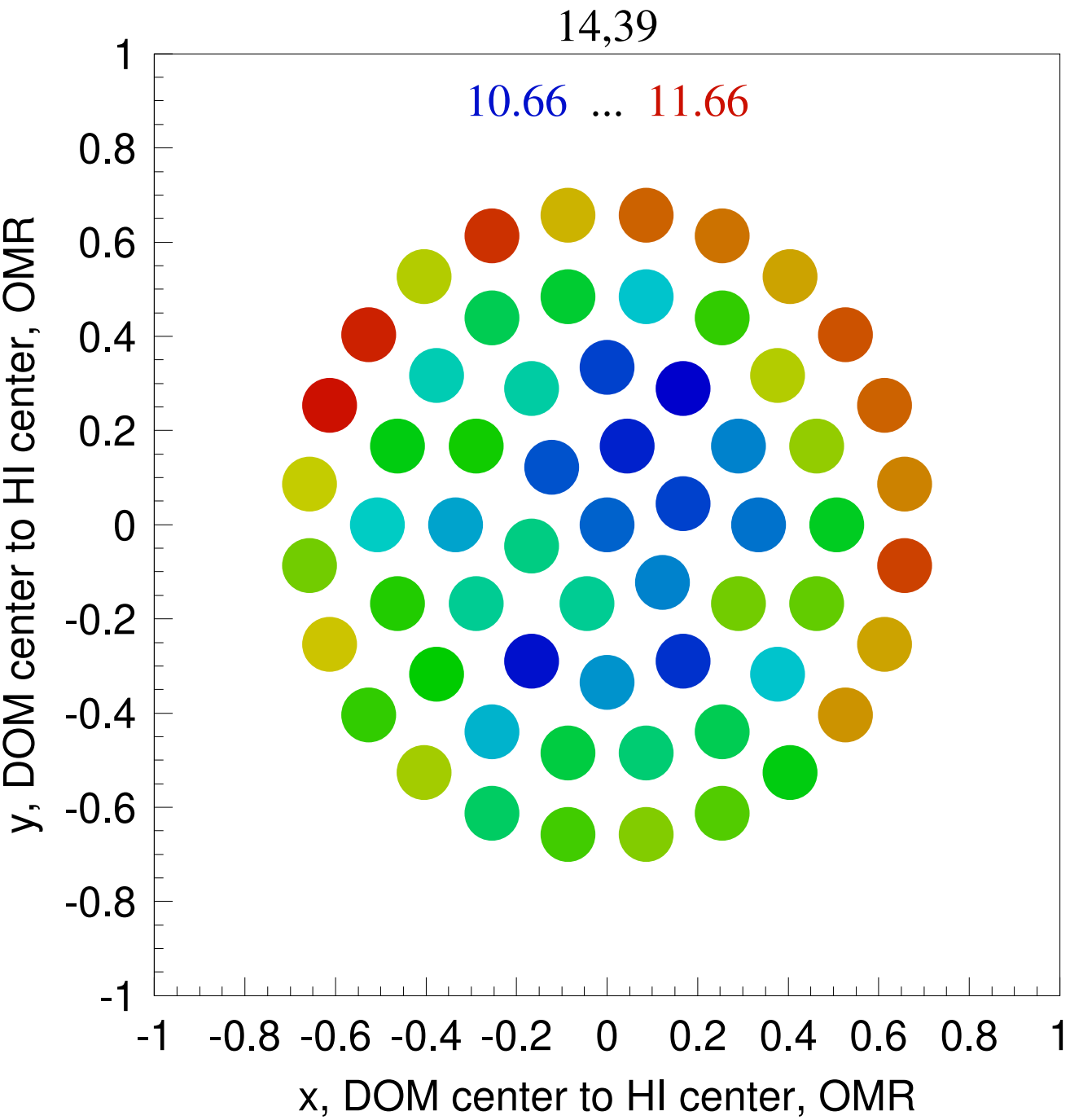

14,34
6.19 ... 7.90
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

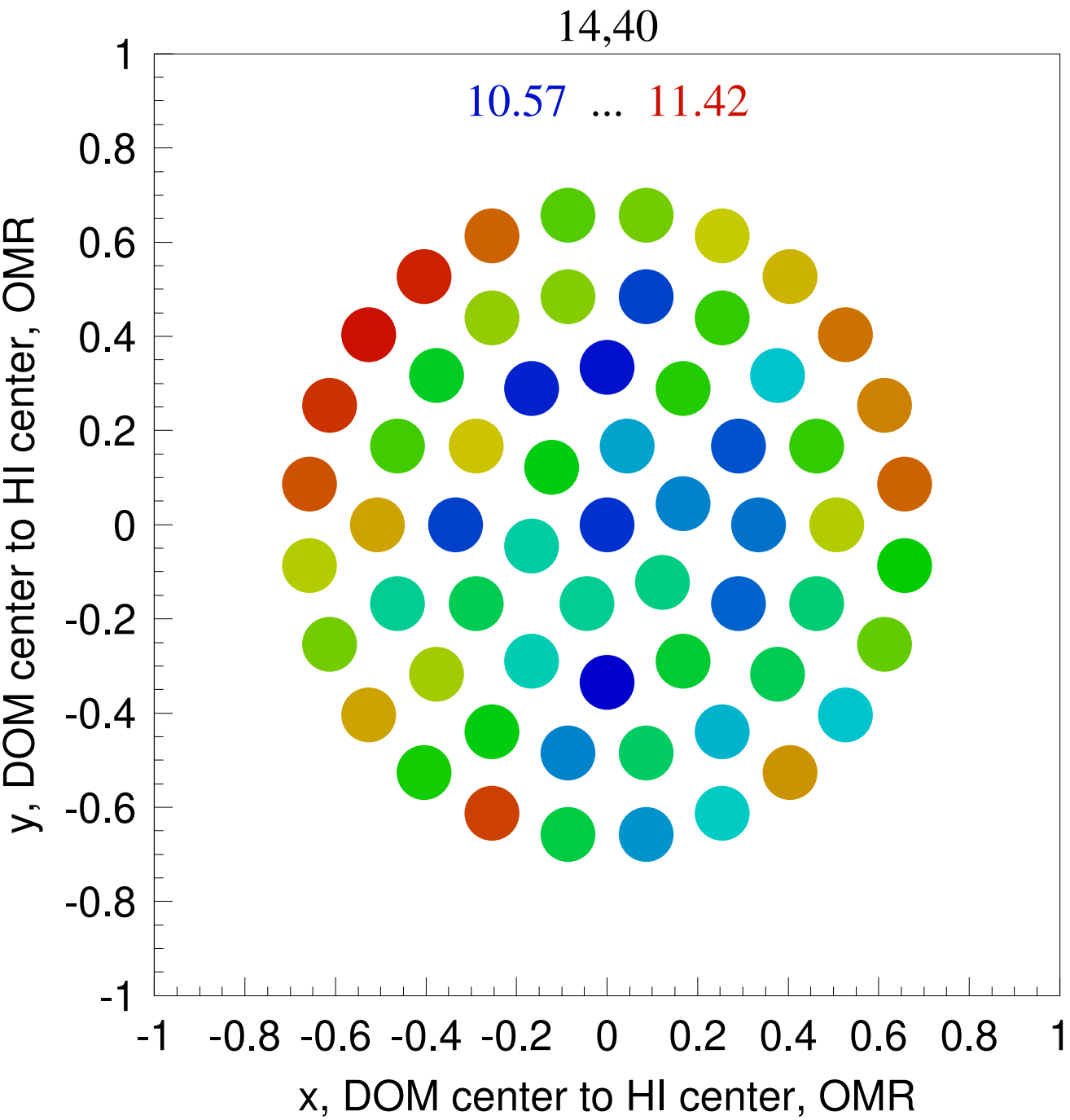

14,35
7.41 ... 8.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

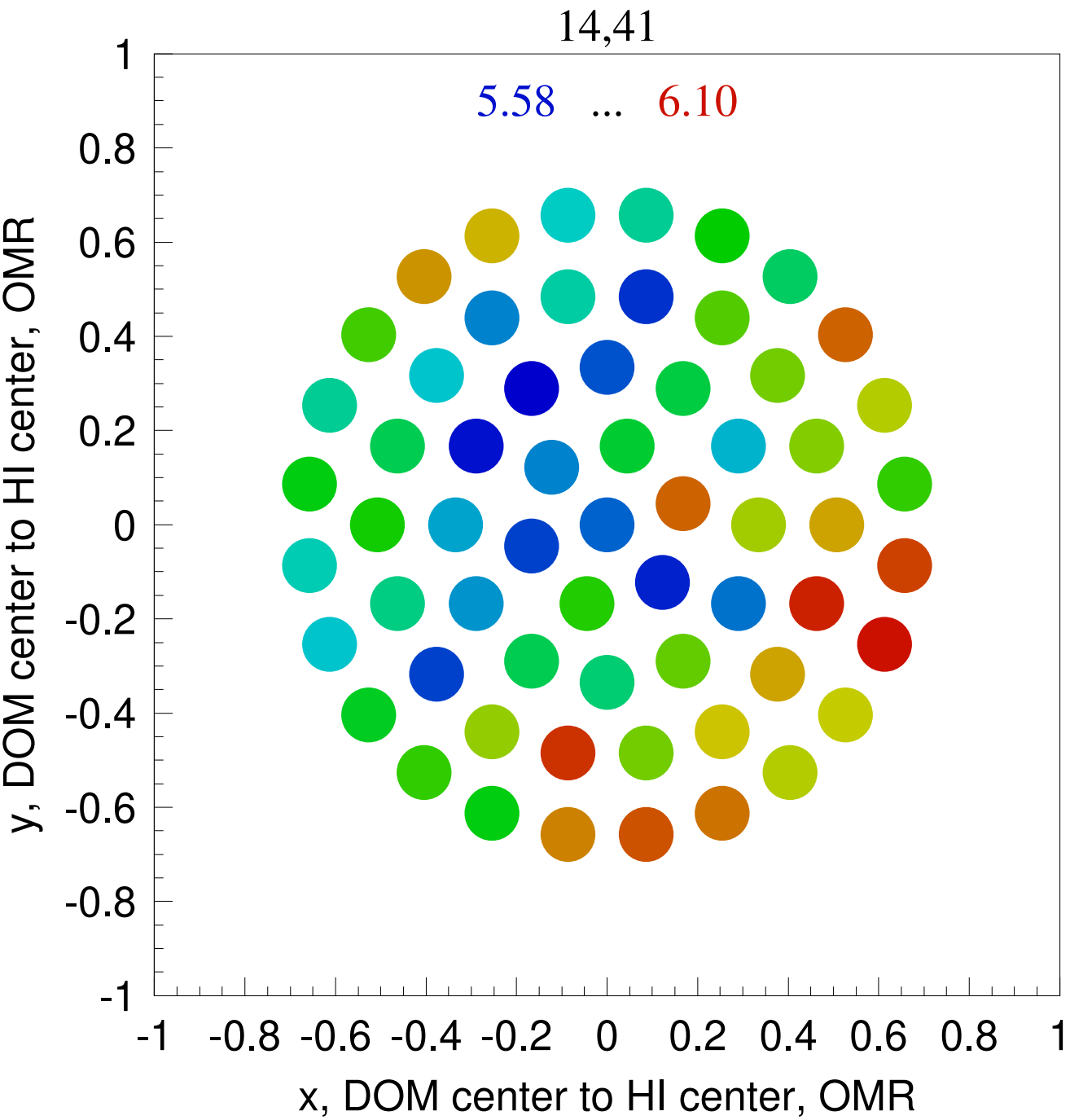

14,36
7.42 ... 8.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

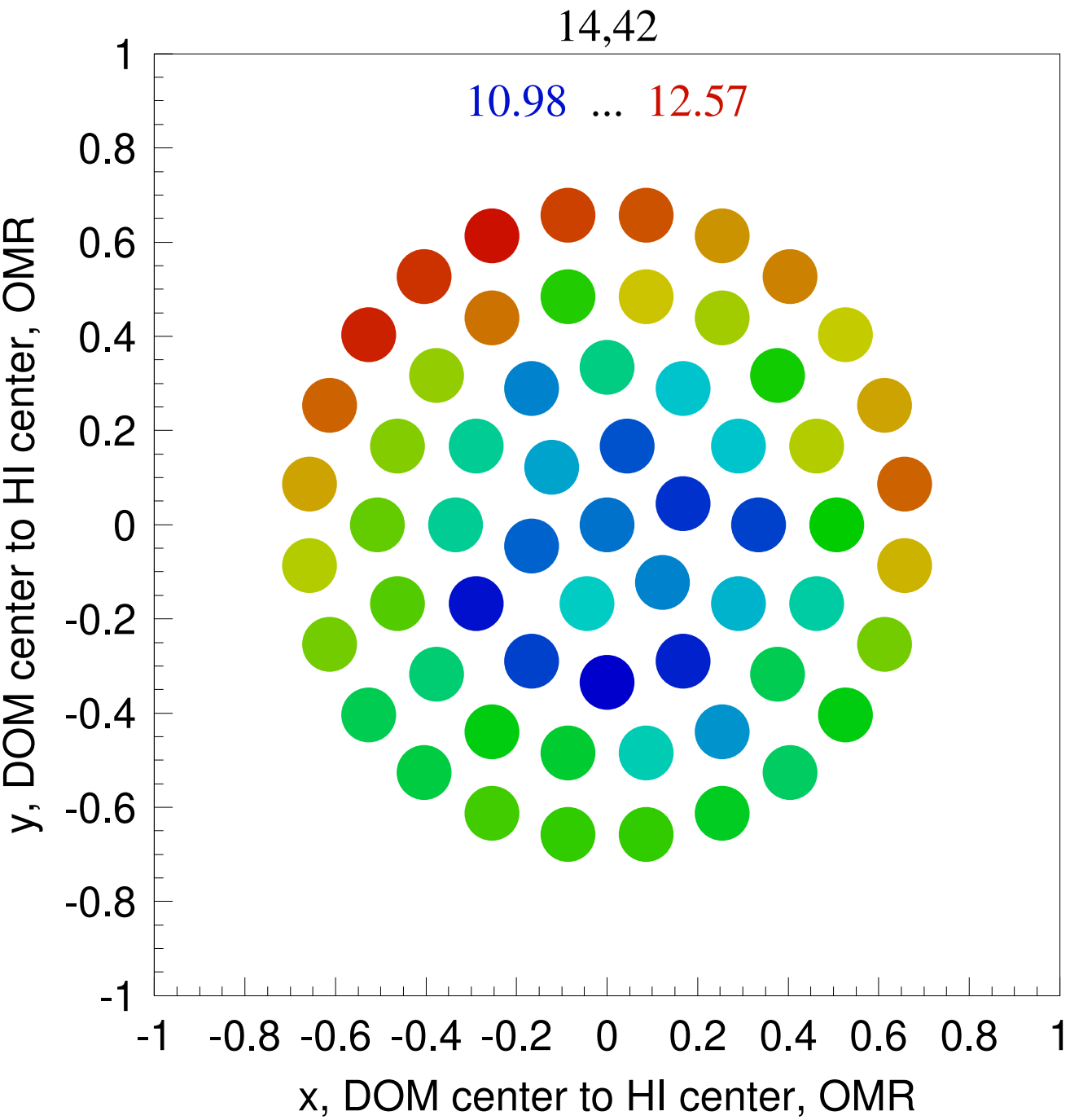

14,37
8.88 ... 9.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

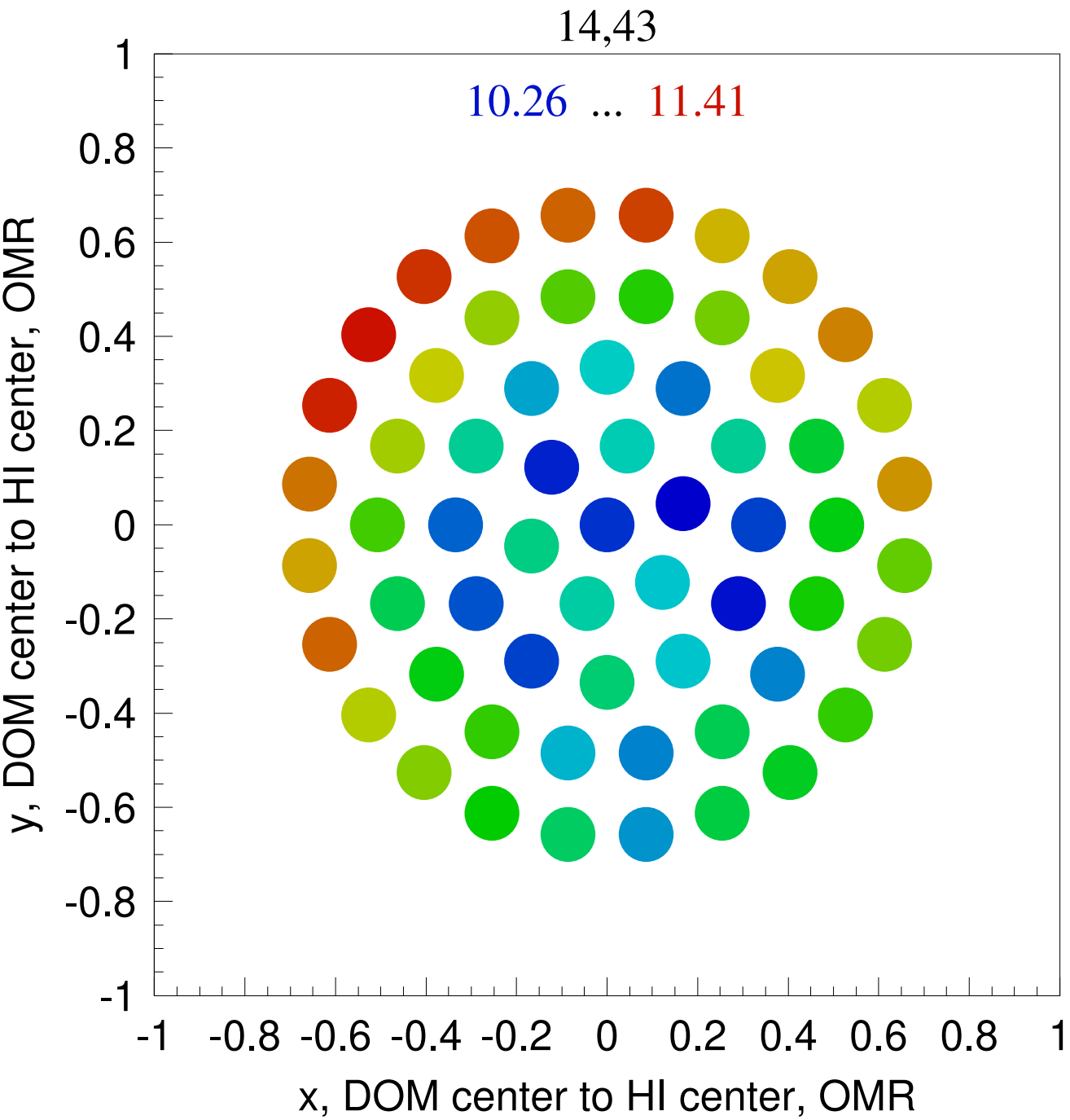

14,38
10.23 ... 11.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

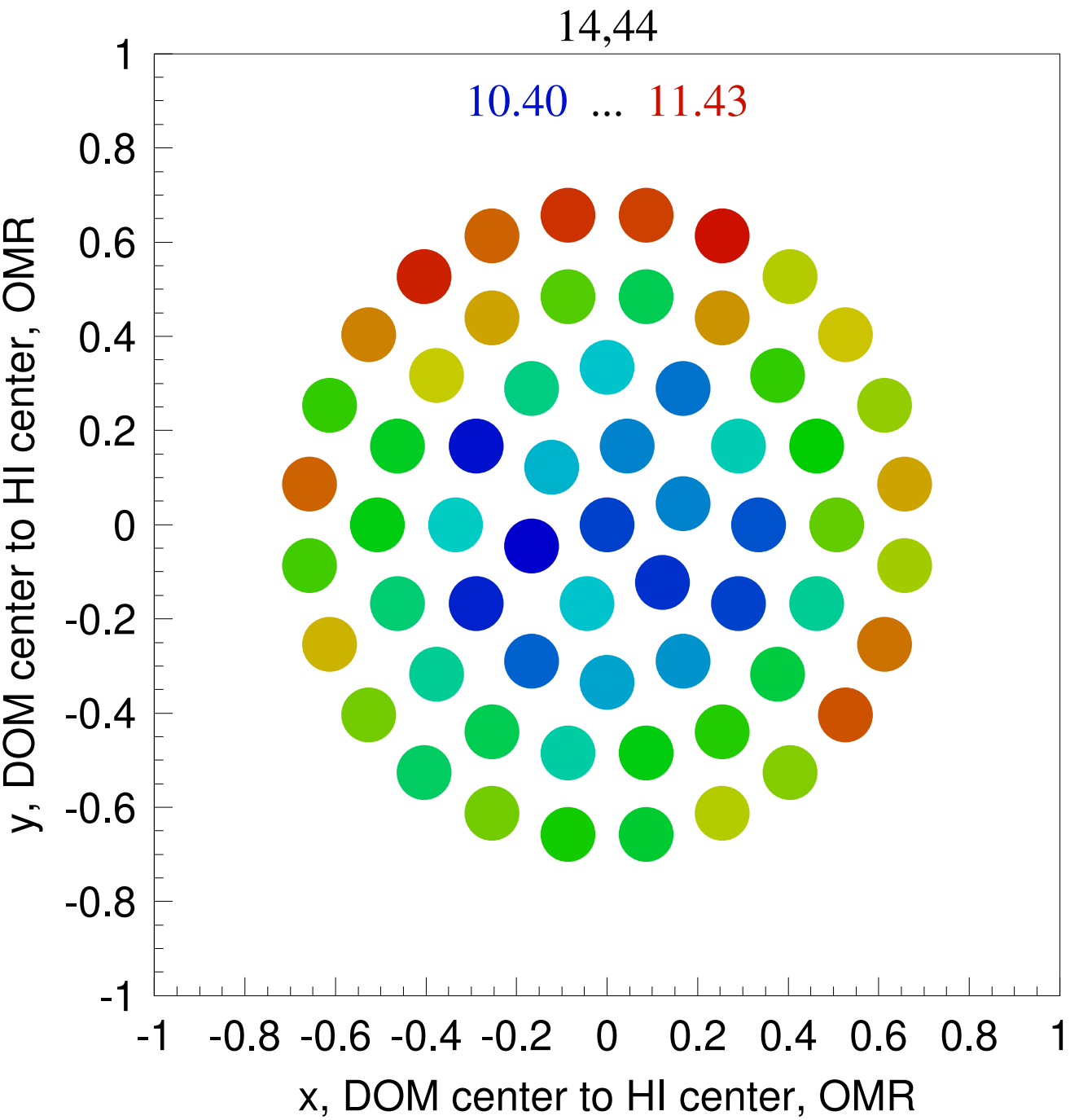

14,39
10.66 ... 11.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

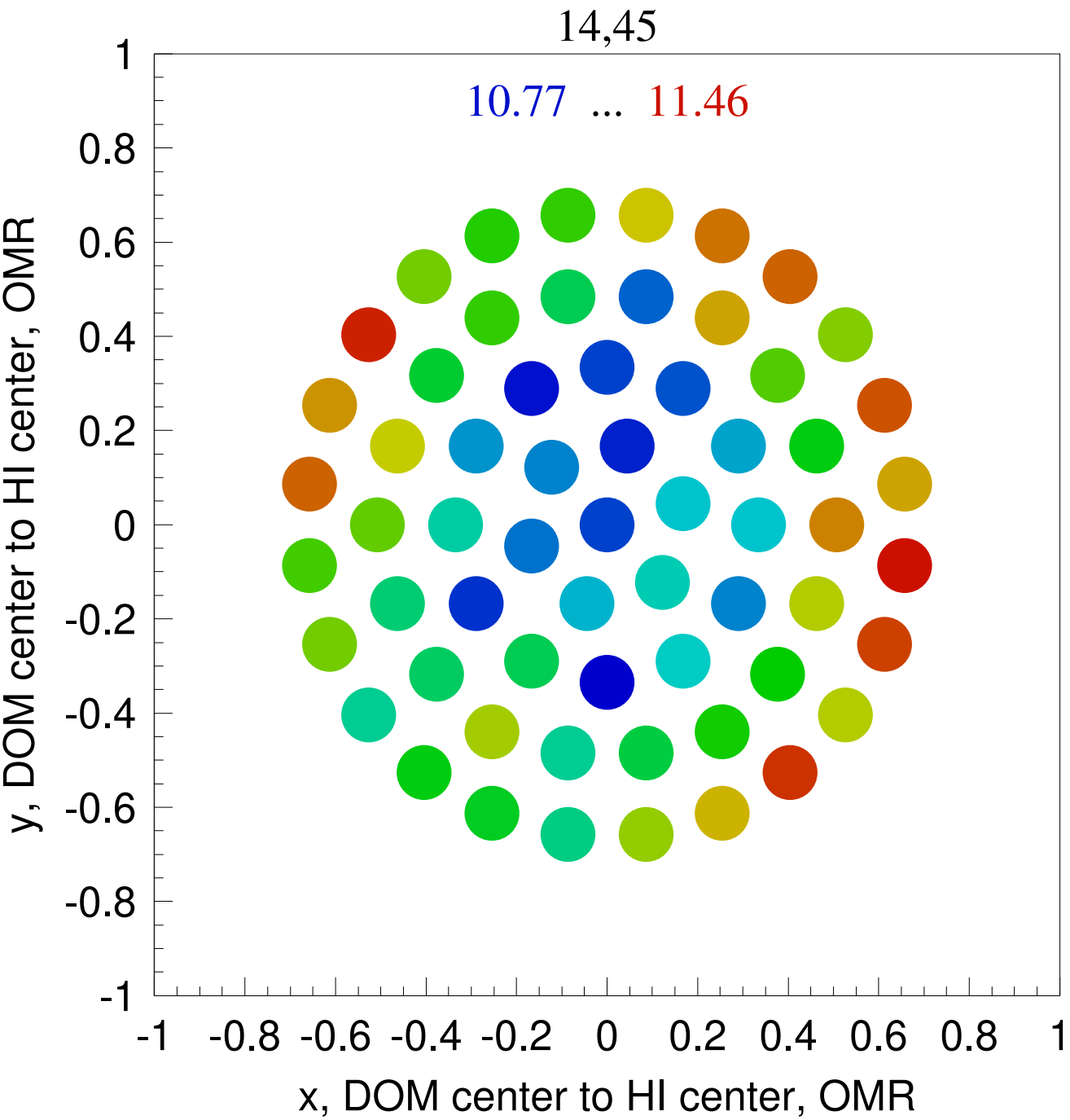

14,40
10.57 ... 11.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

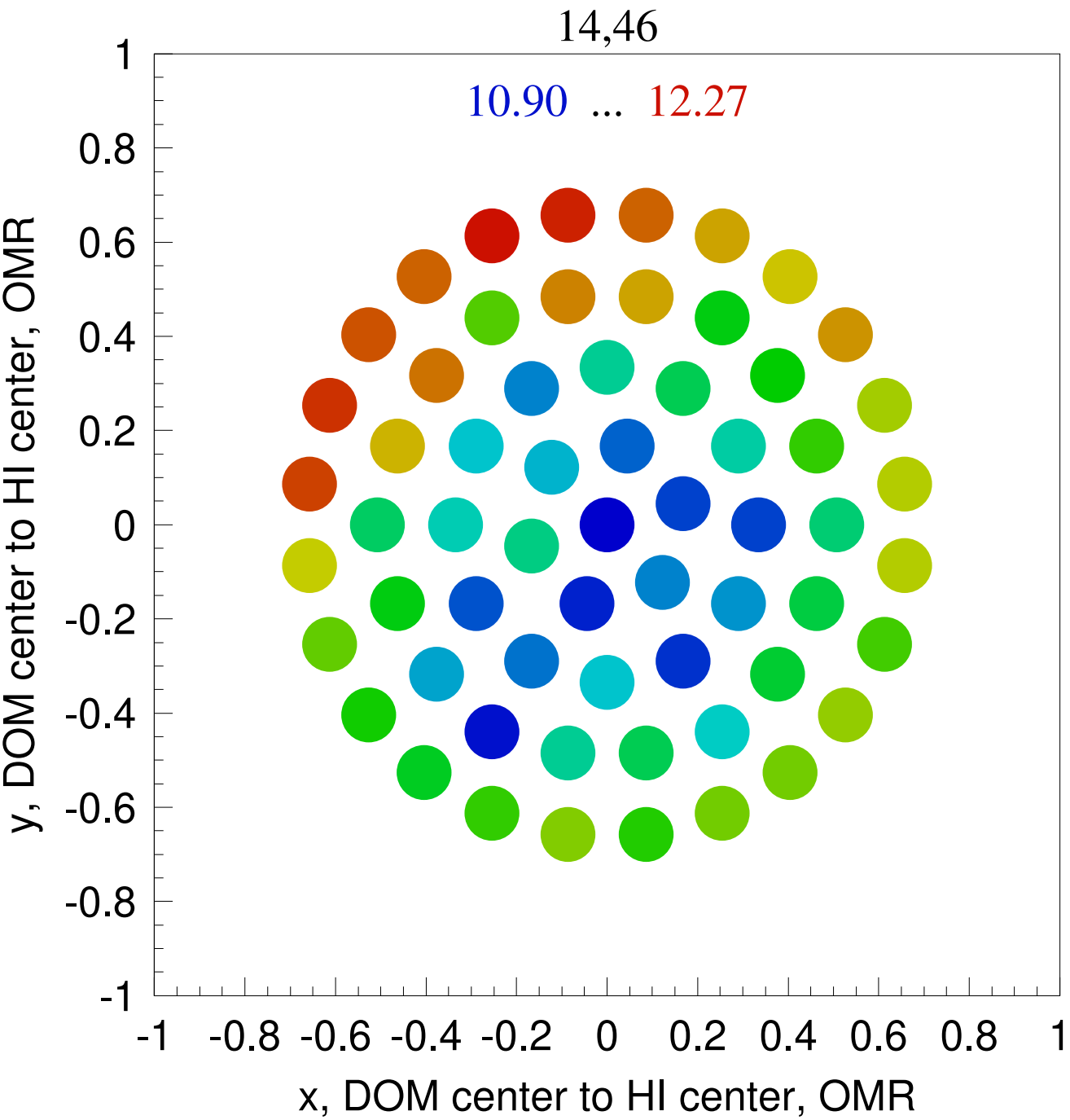

14,41
5.58 ... 6.10
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

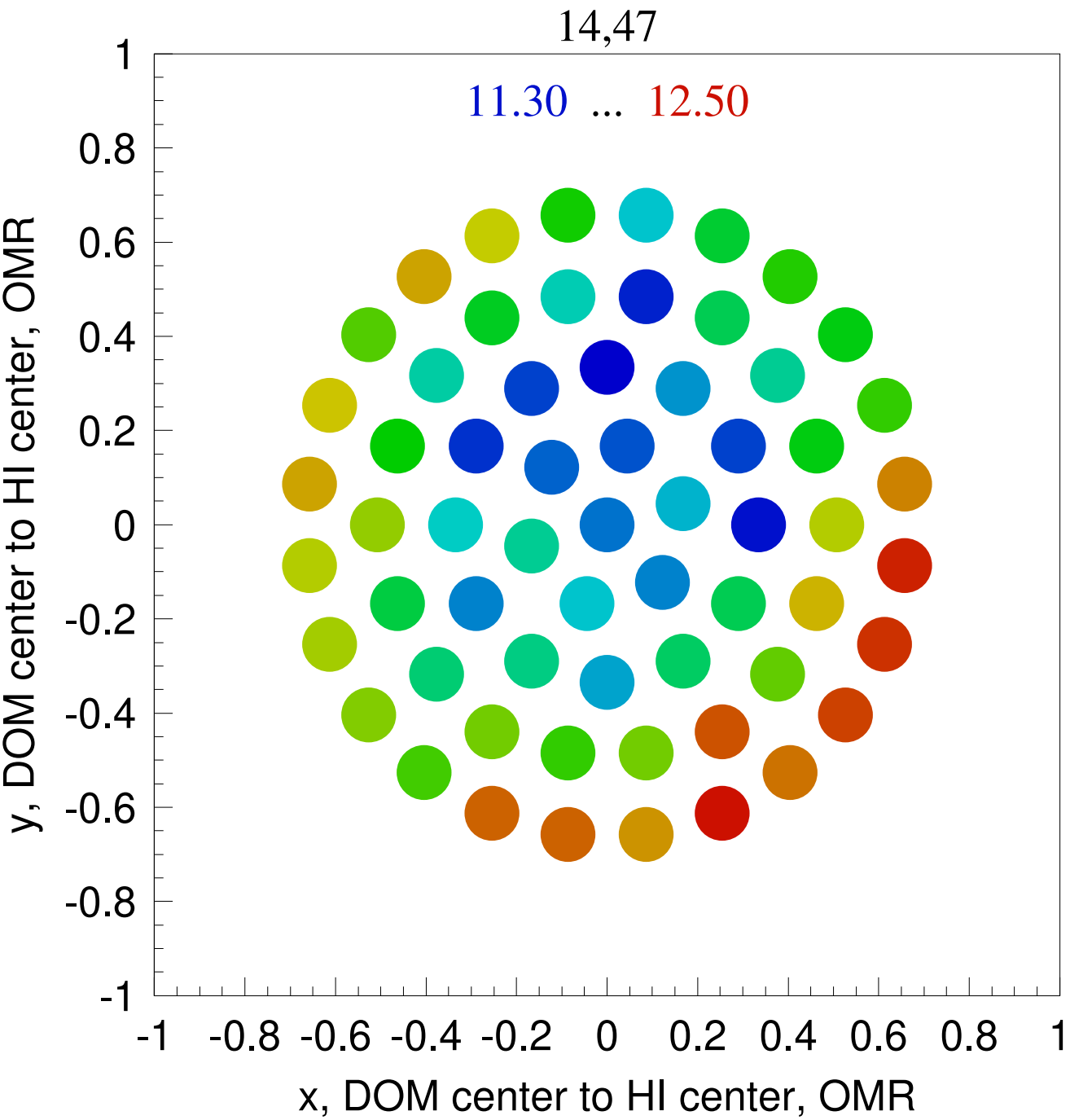

14,42
10.98 ... 12.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

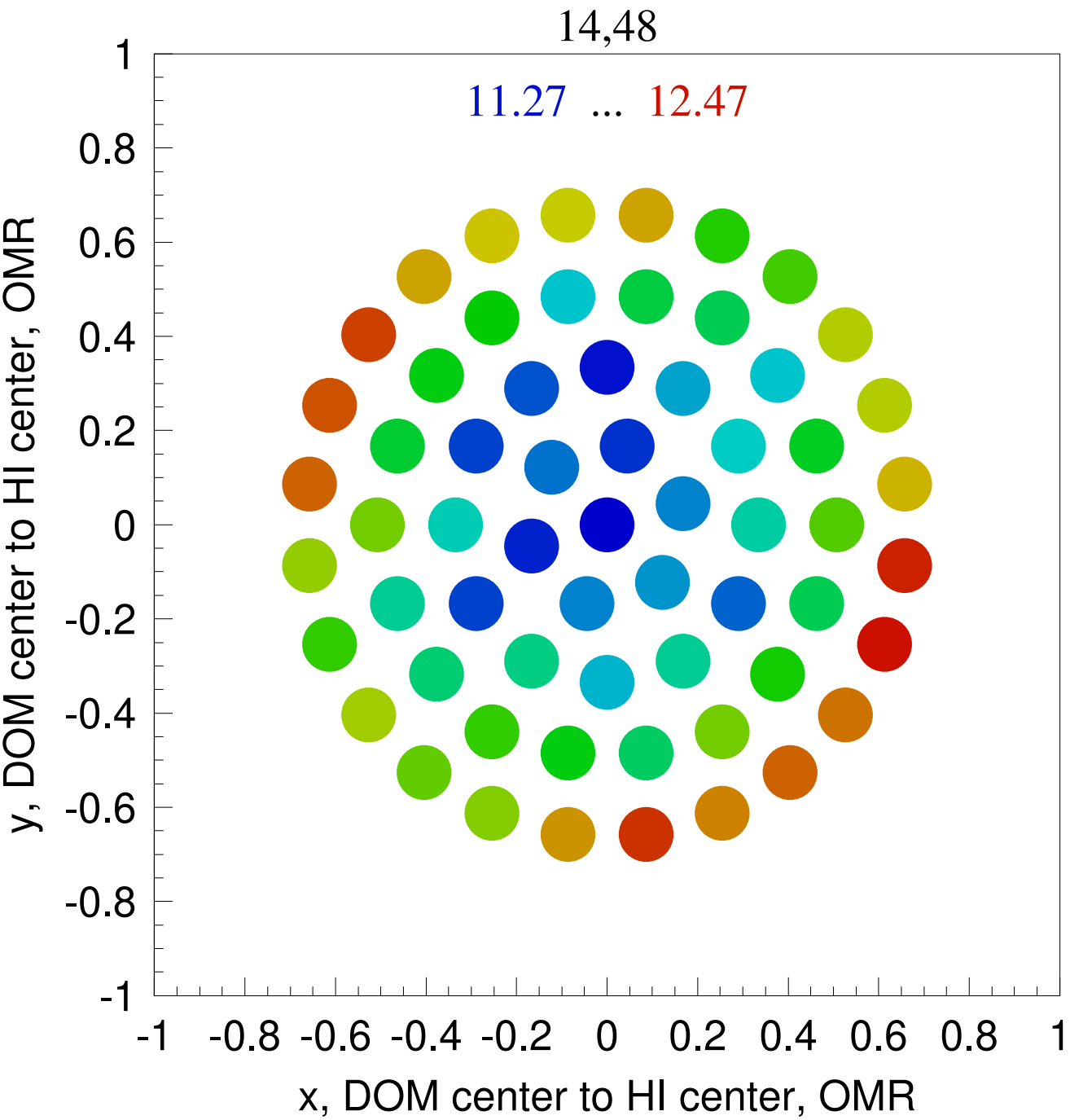

14,43
10.26 ... 11.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

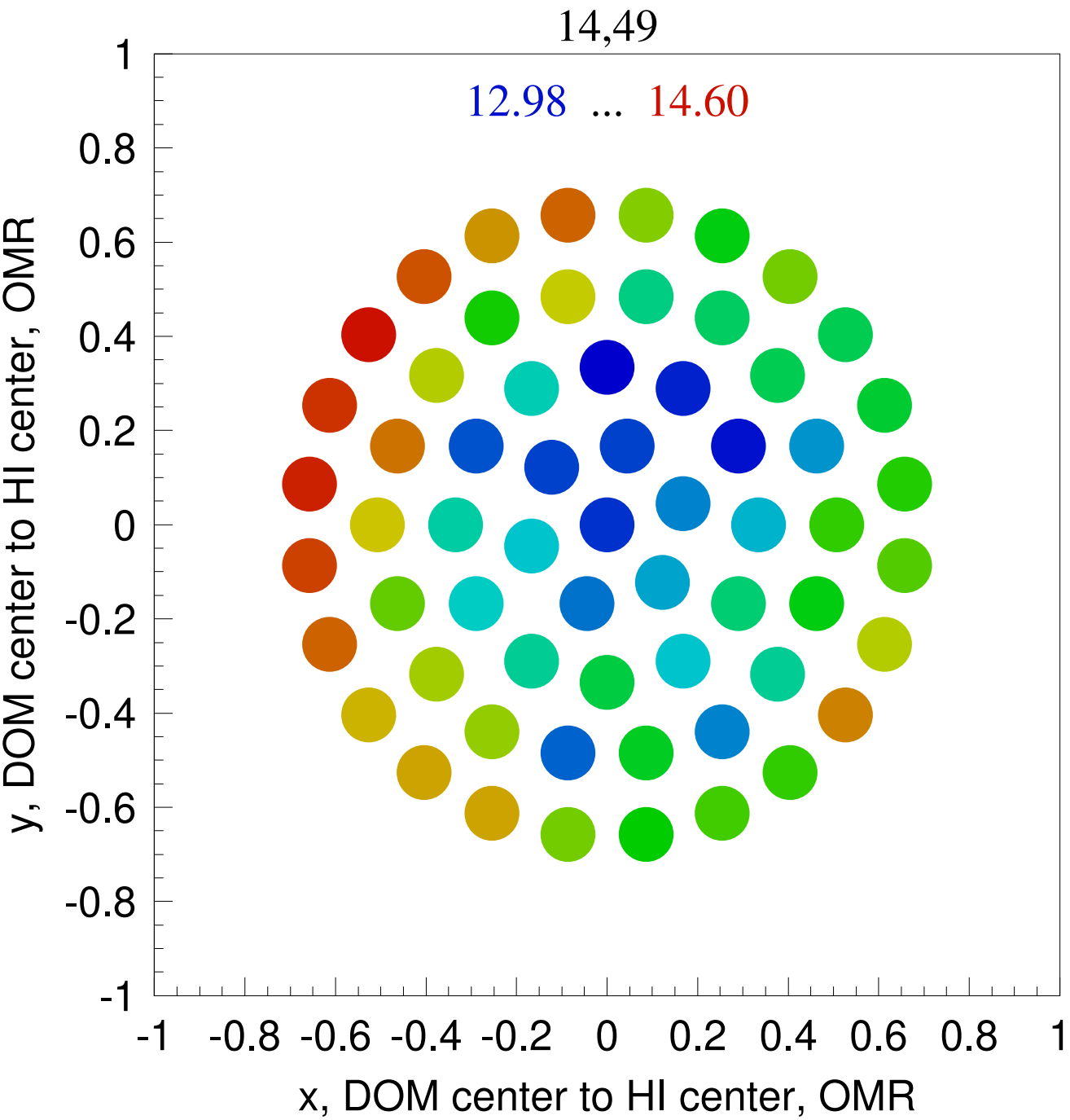

14,44
10.40 ... 11.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

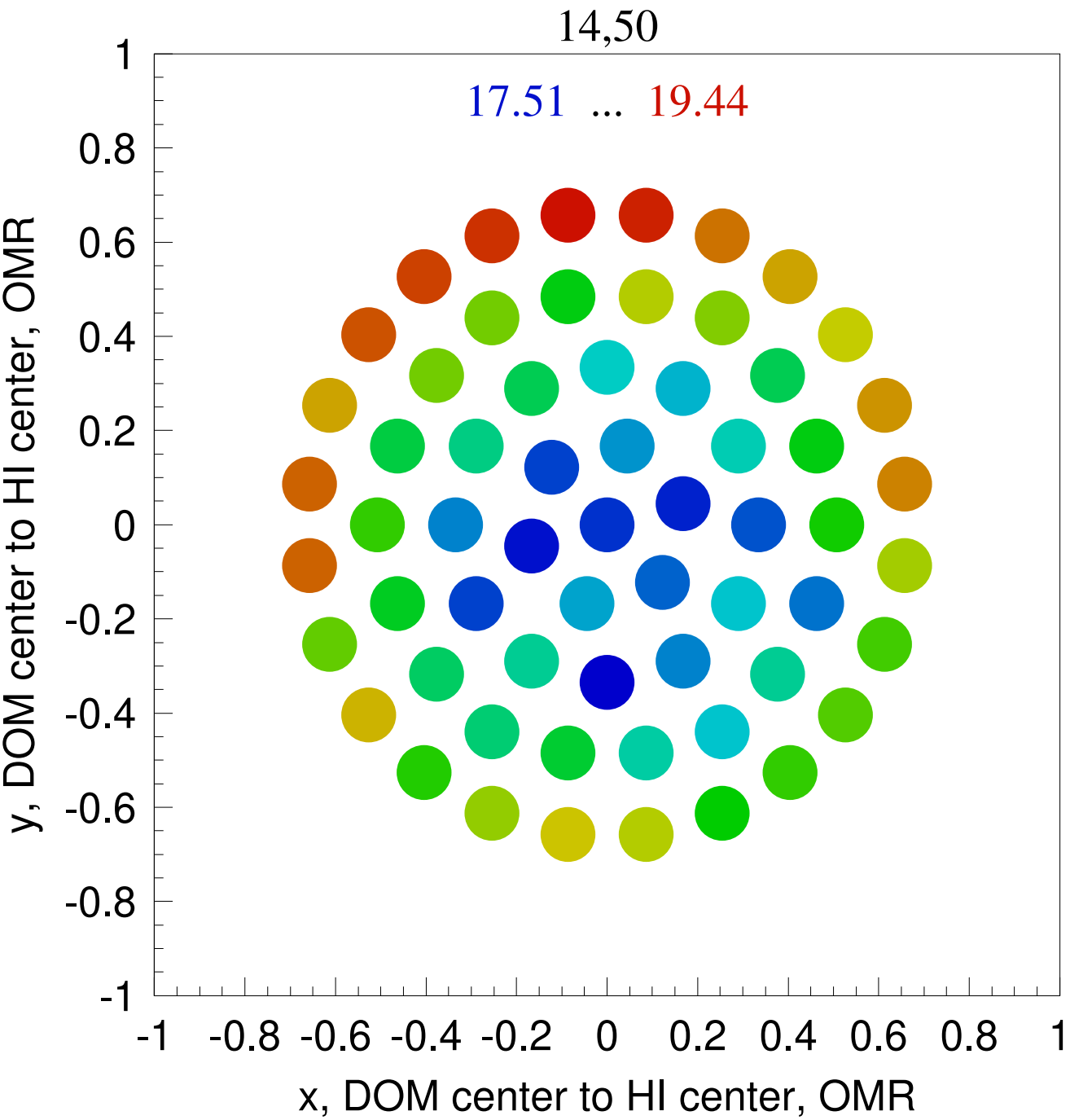

14,45
10.77 ... 11.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

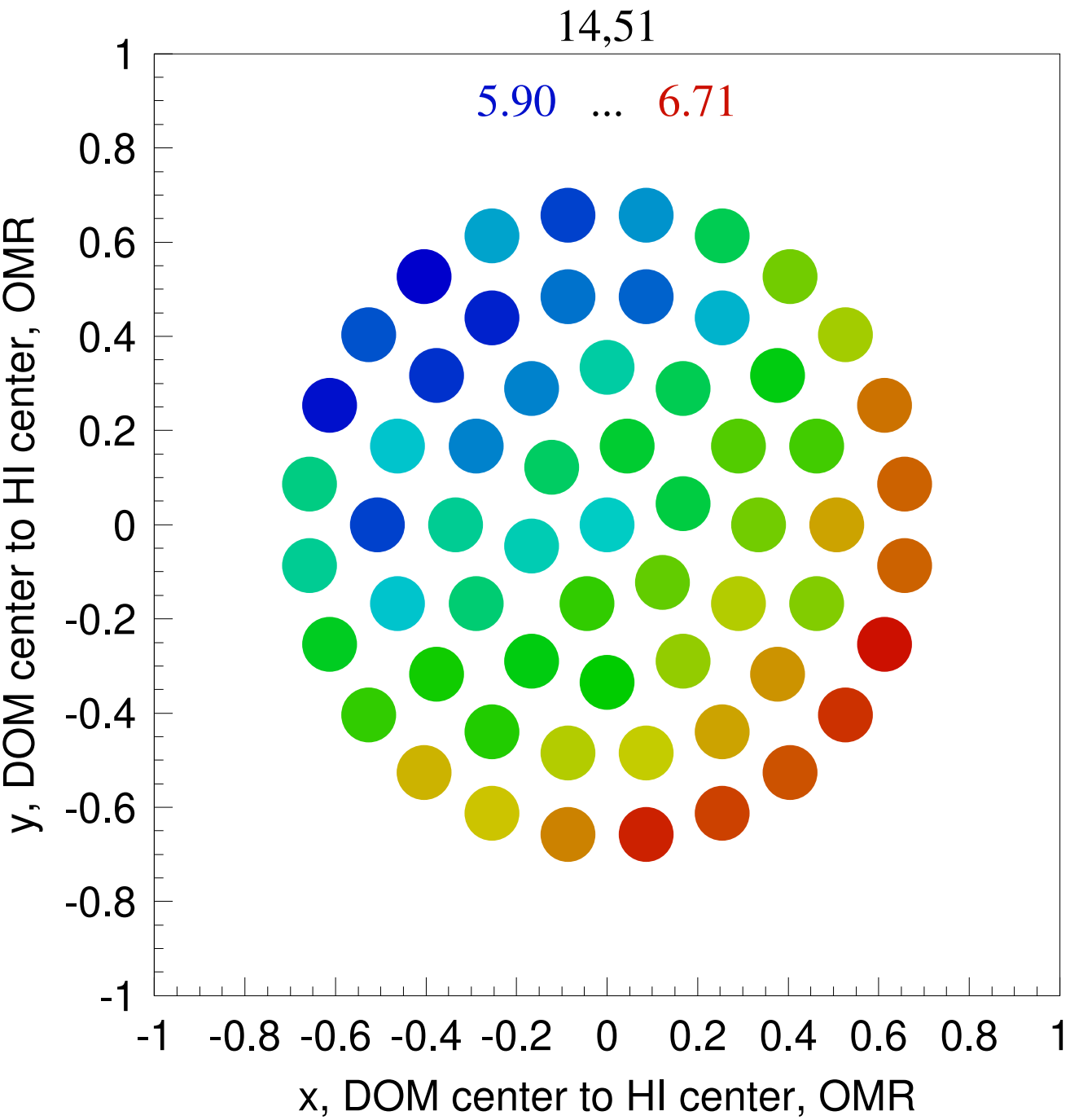

14,46
10.90 ... 12.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

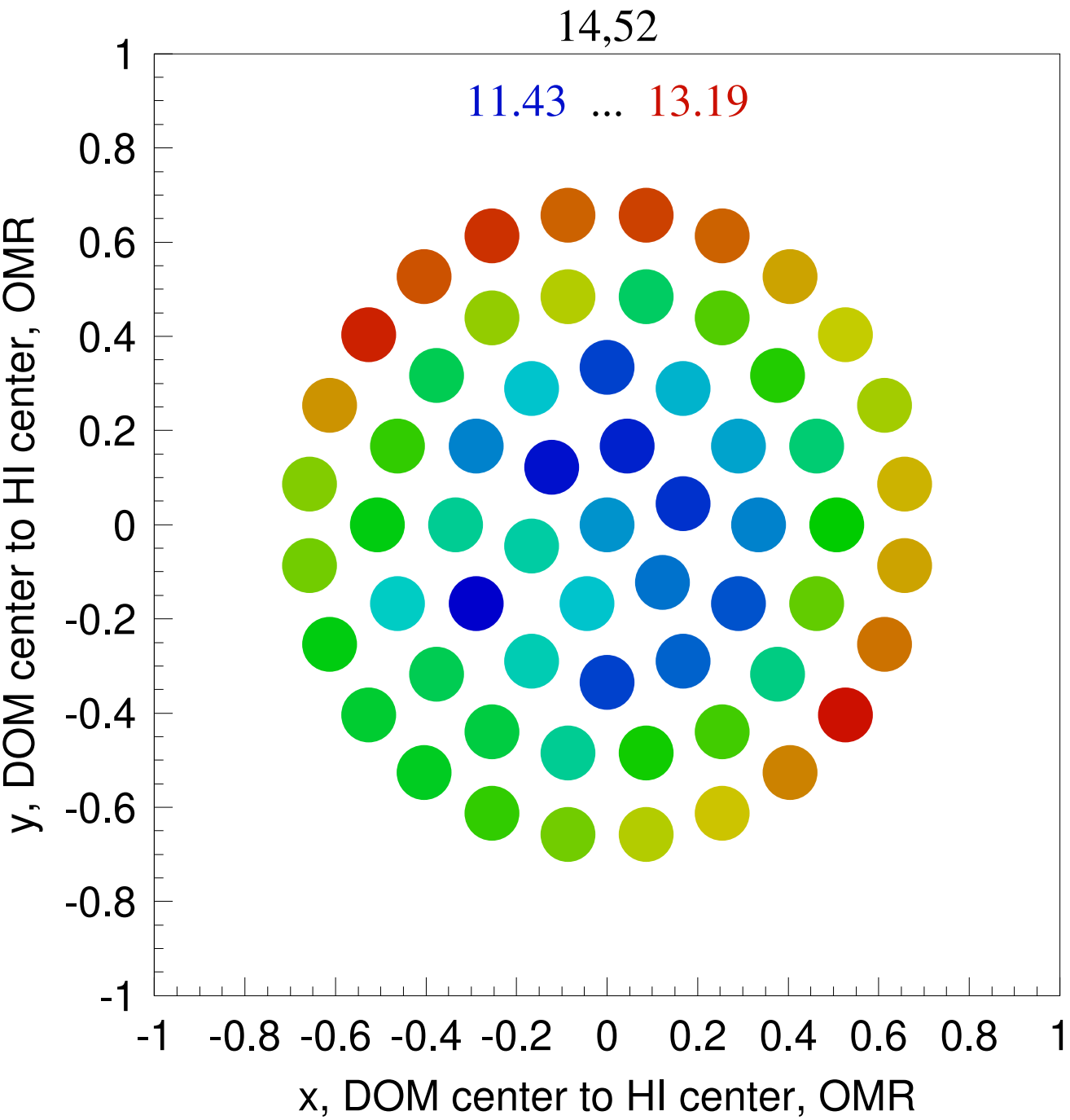

14,47
11.30 ... 12.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

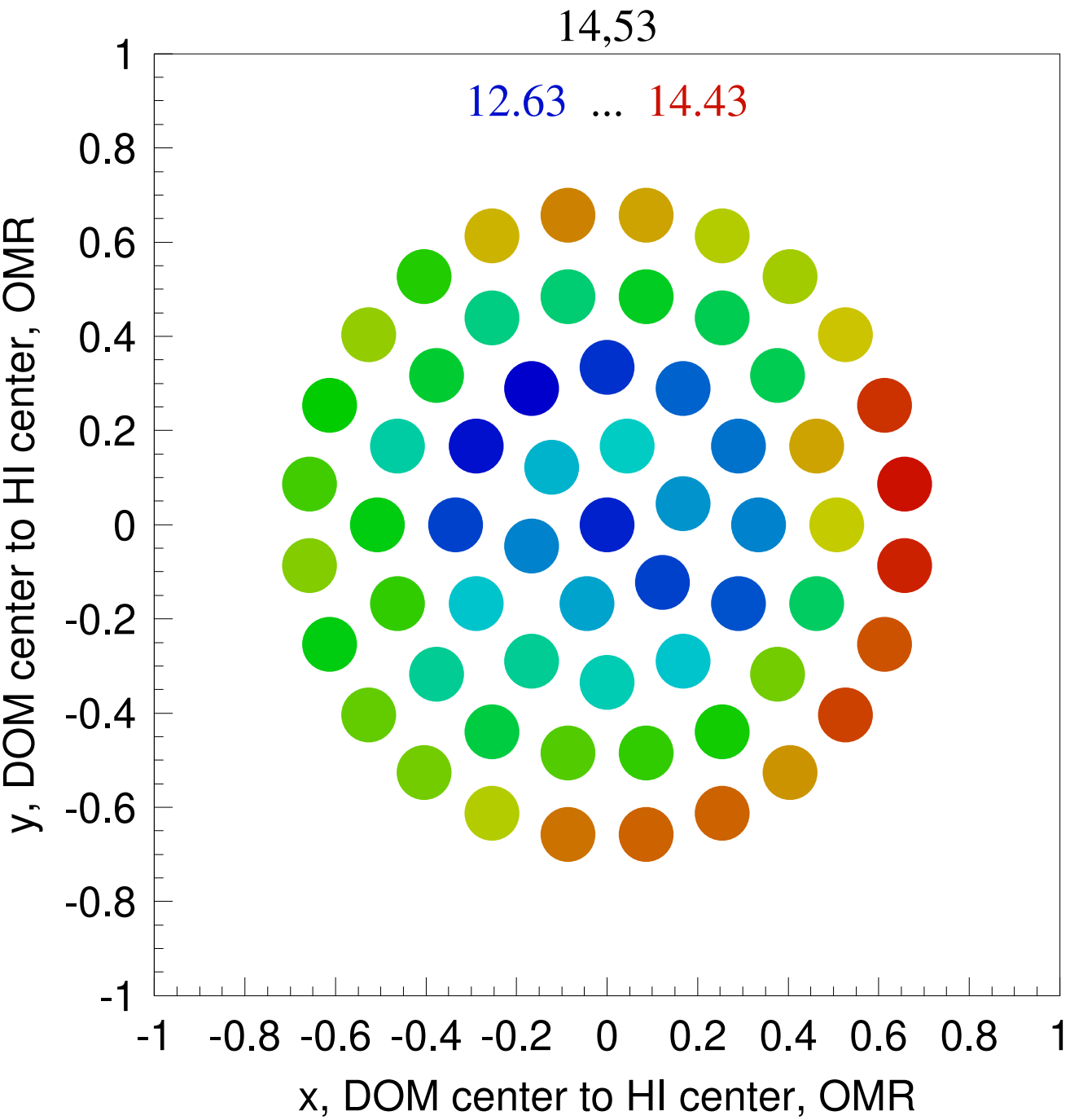

14,48
11.27 ... 12.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

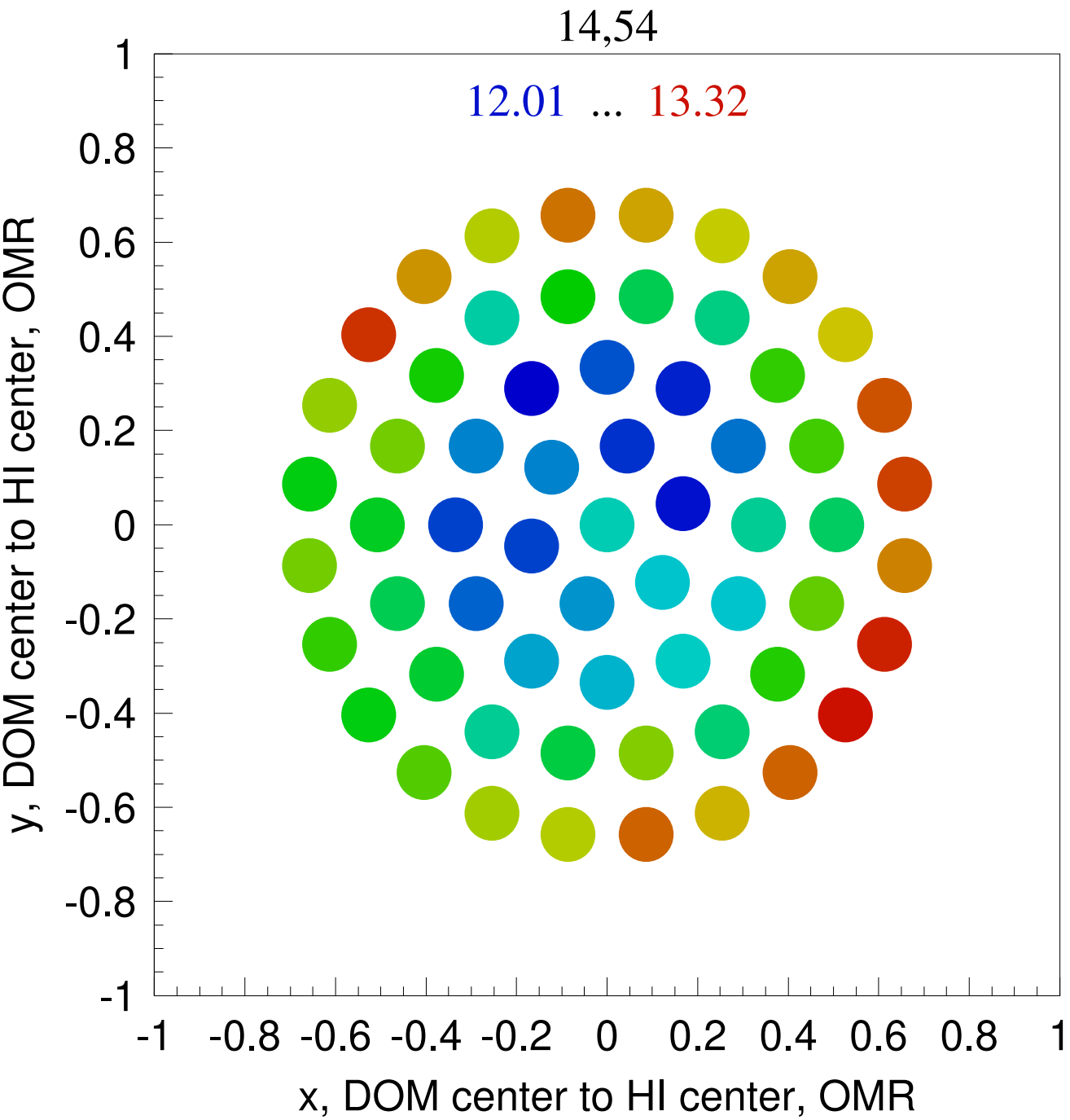

14,49
12.98 ... 14.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

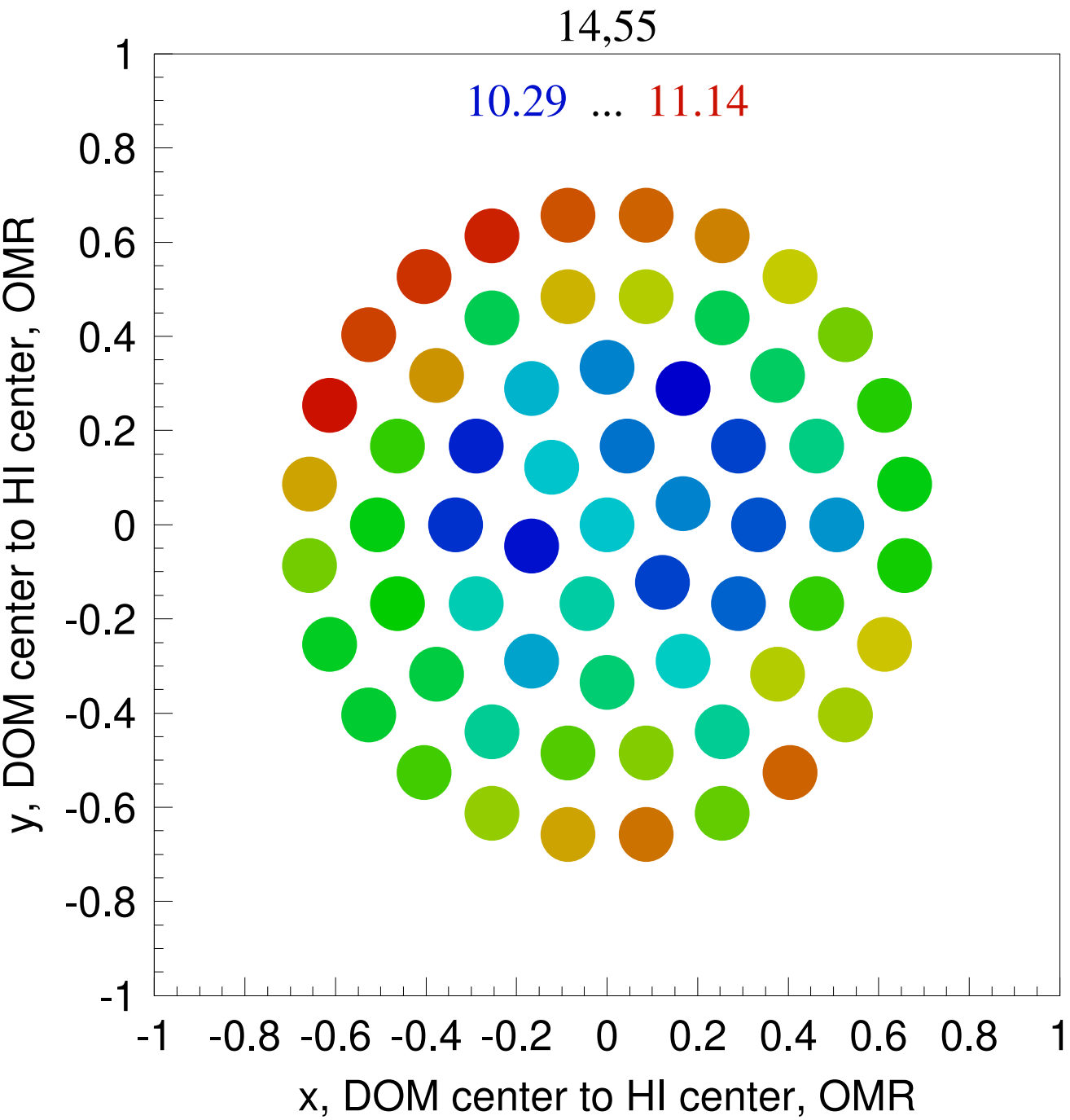

14,50
17.51 ... 19.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

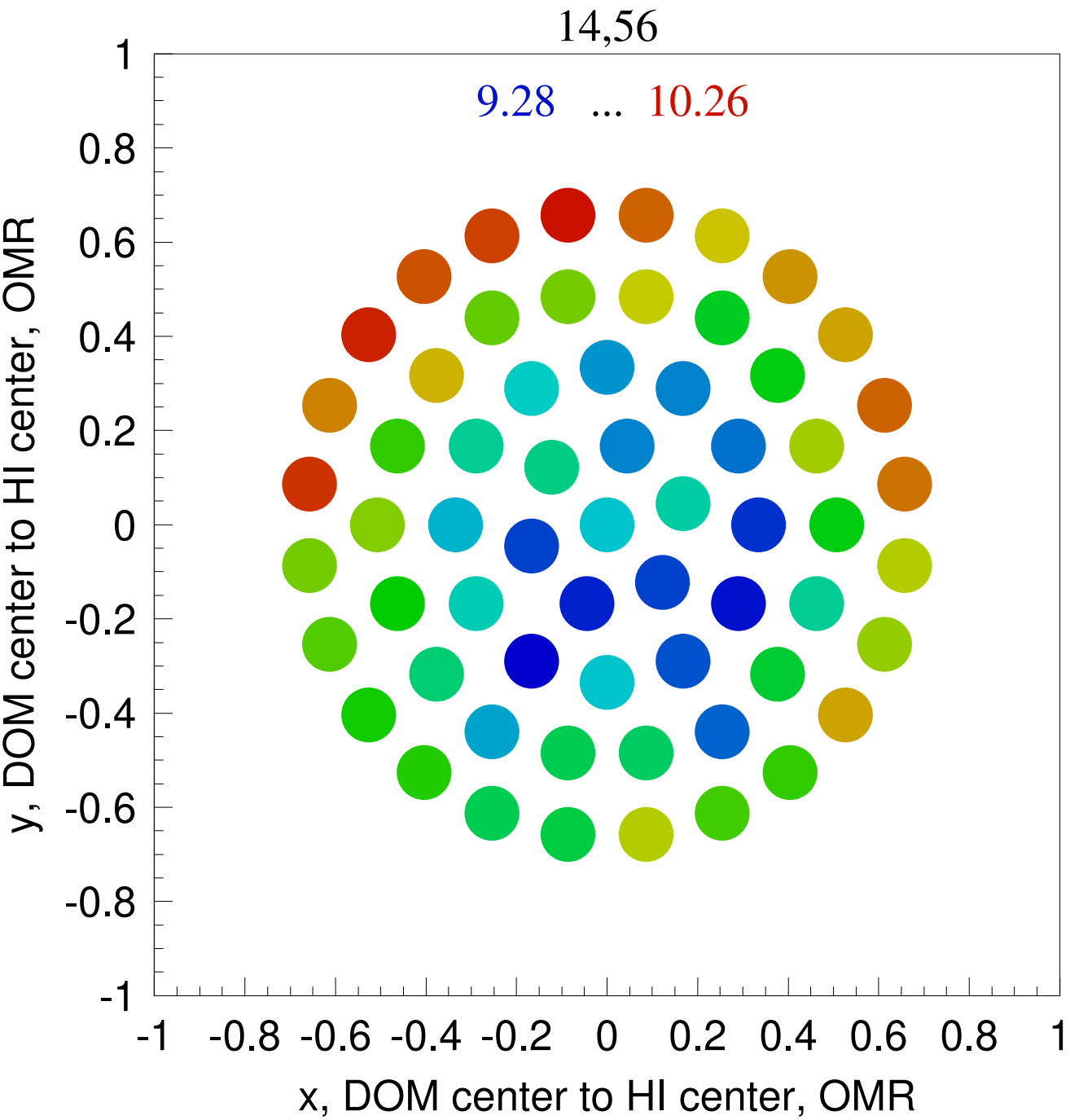

14,51
5.90 ... 6.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

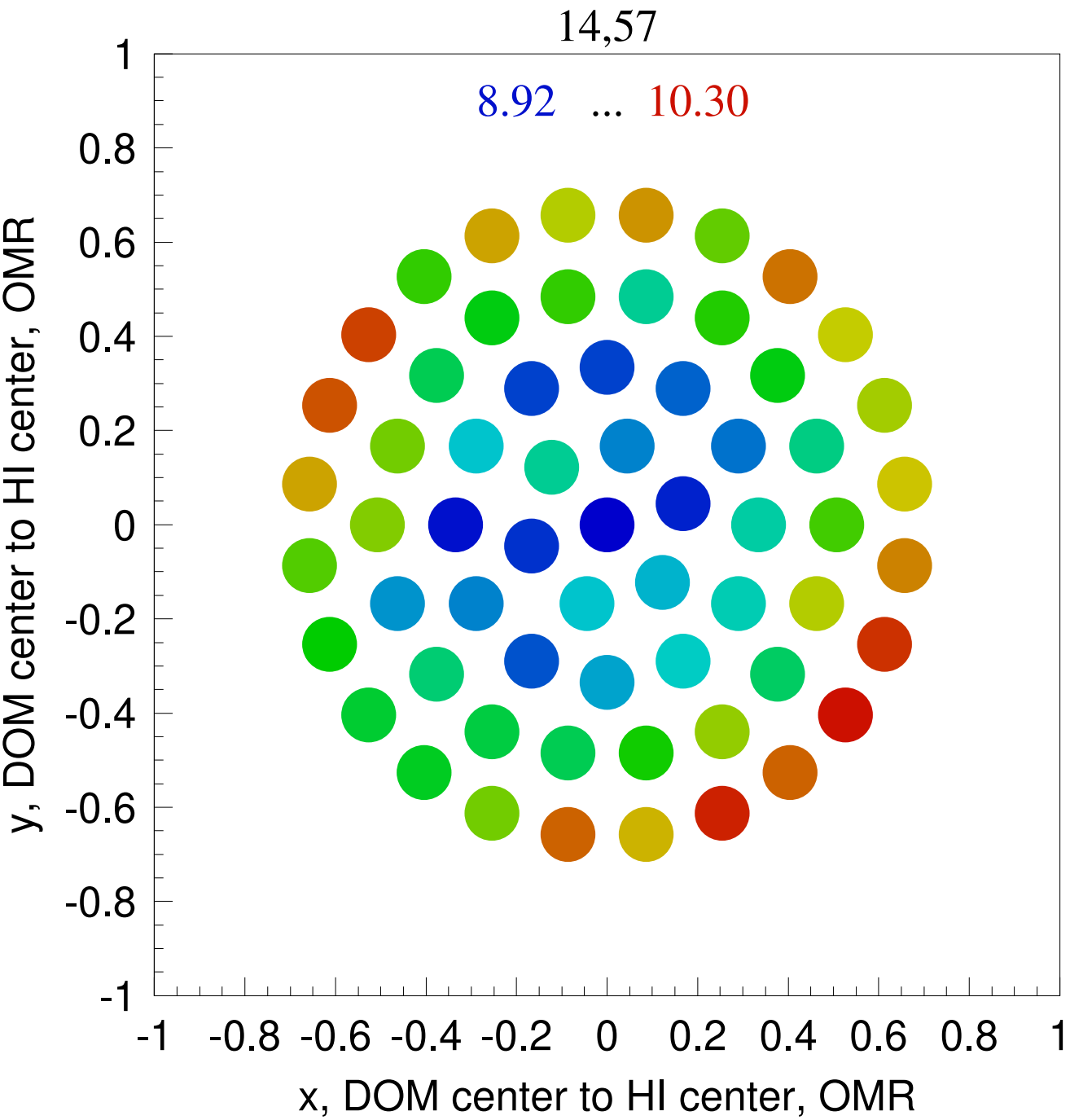

14,52
11.43 ... 13.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

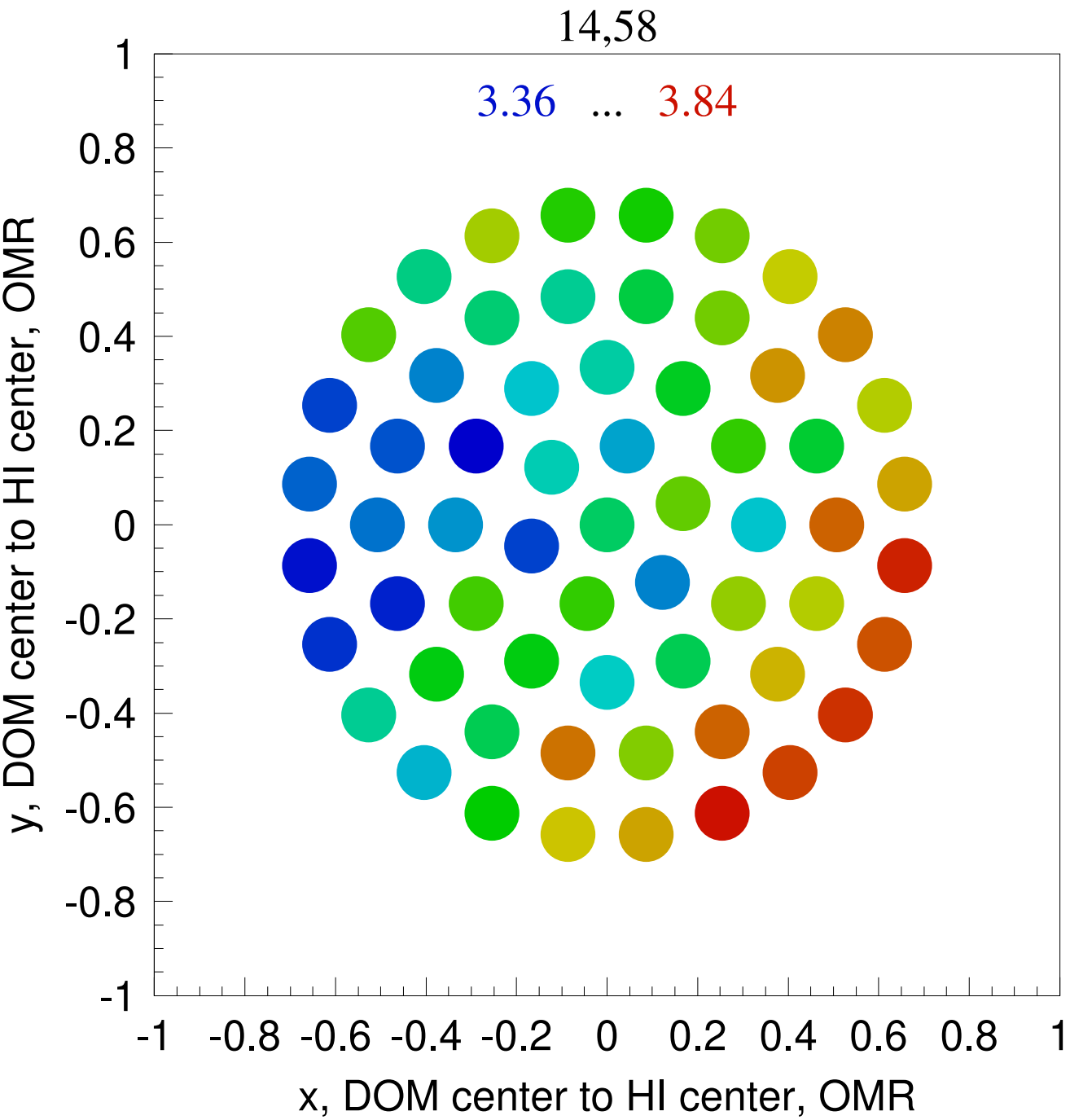

14,53
12.63 ... 14.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

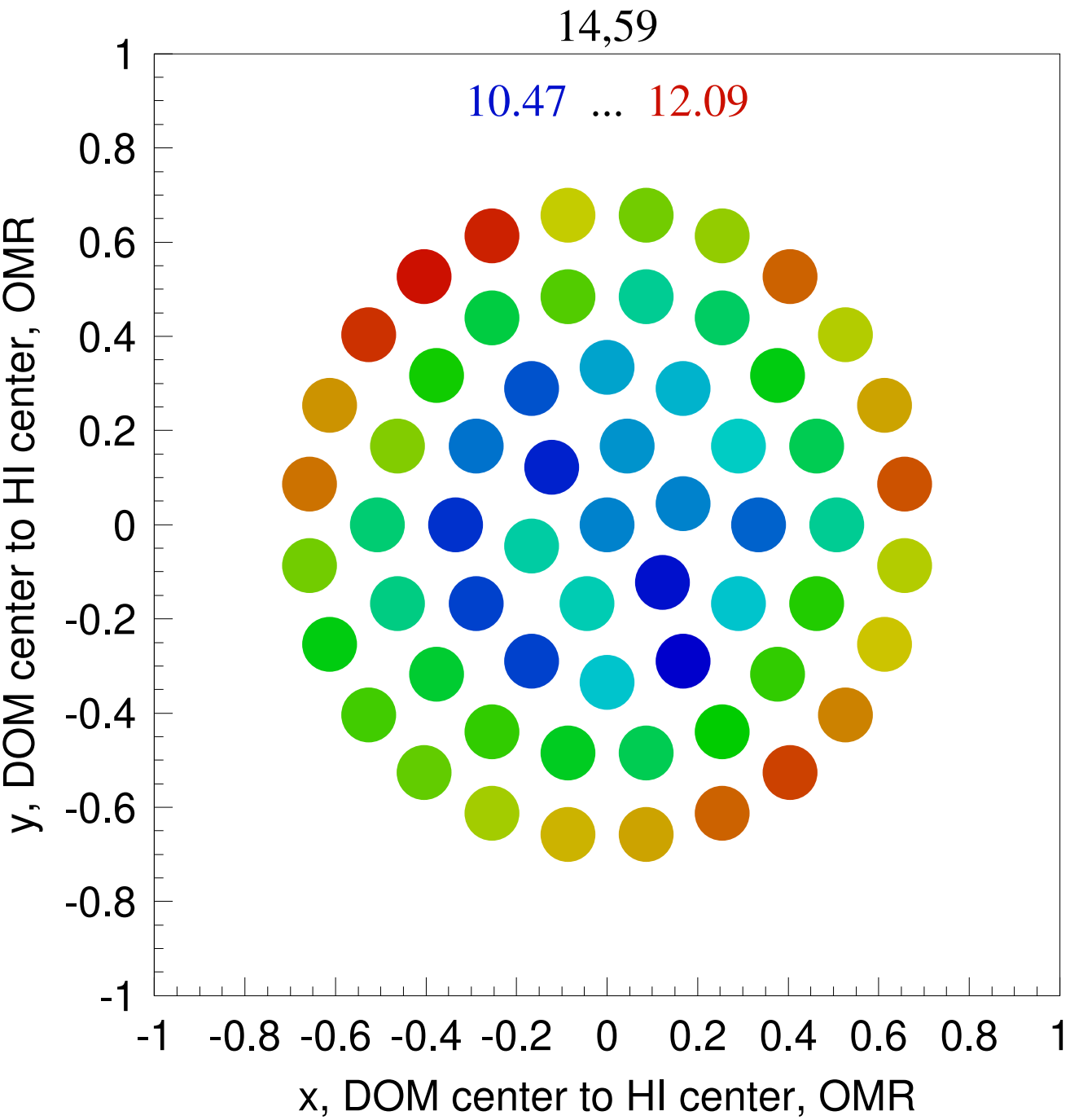

14,54
12.01 ... 13.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

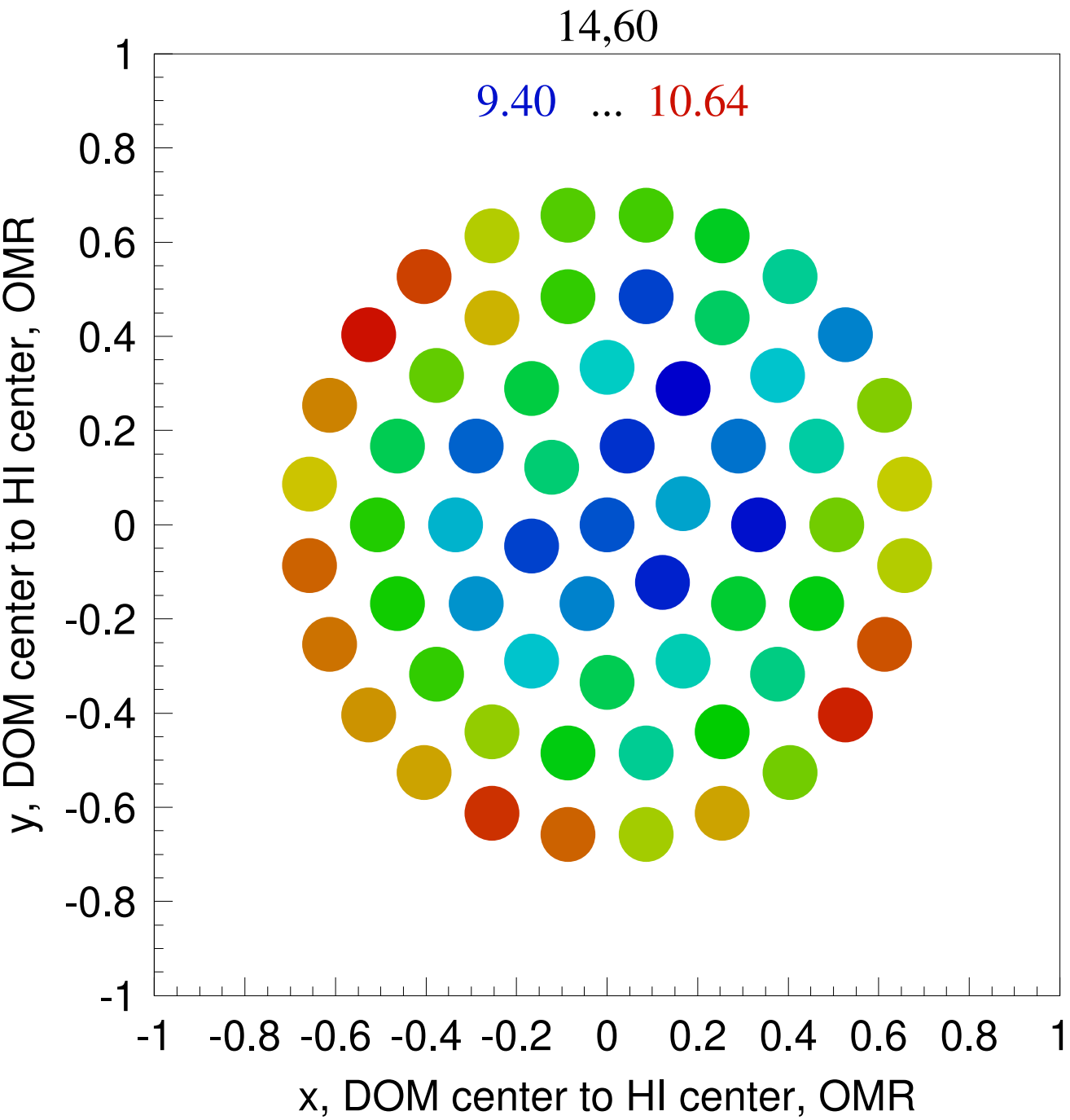

14,55
10.29 ... 11.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

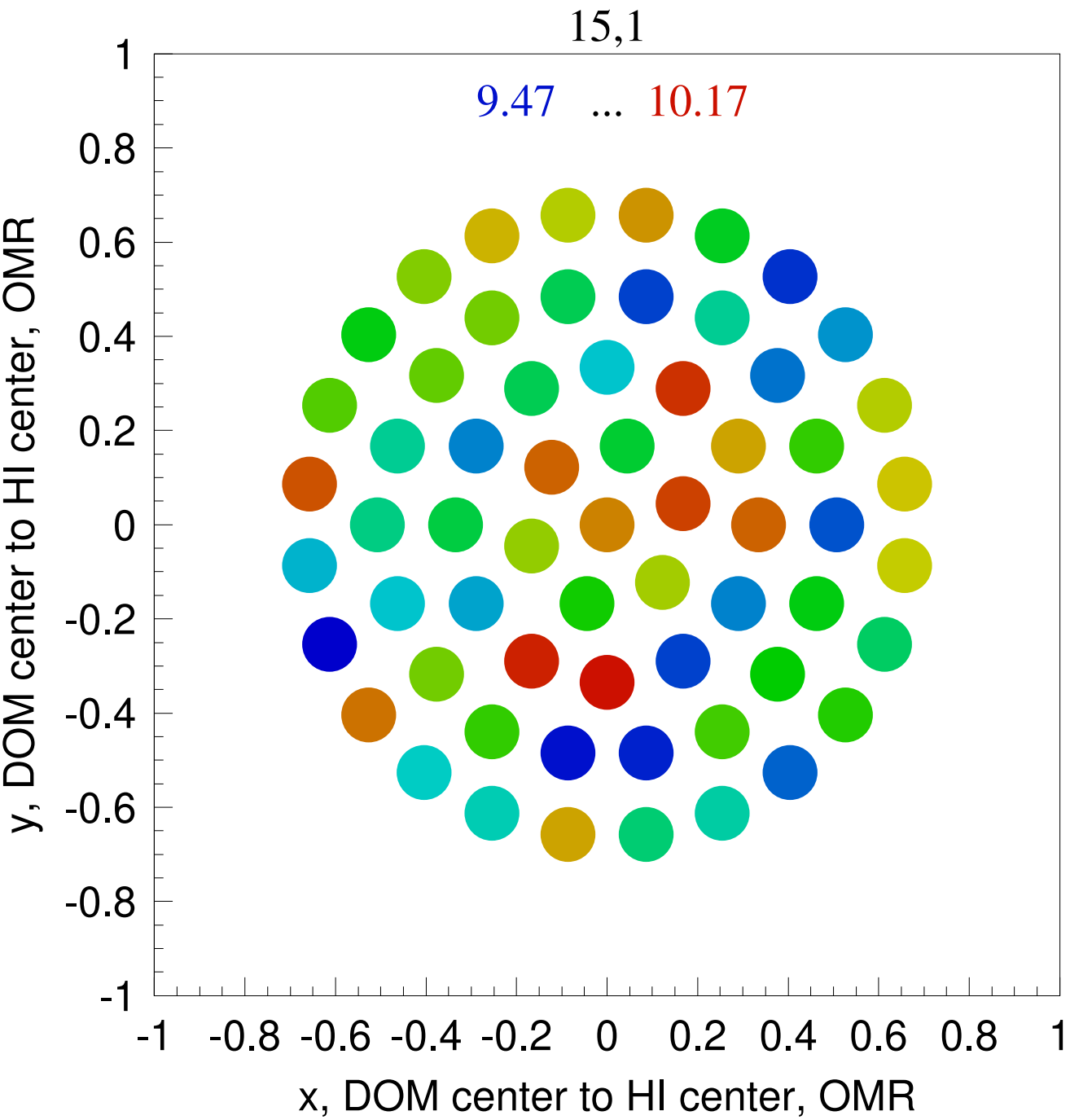

14,56
9.28 ... 10.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

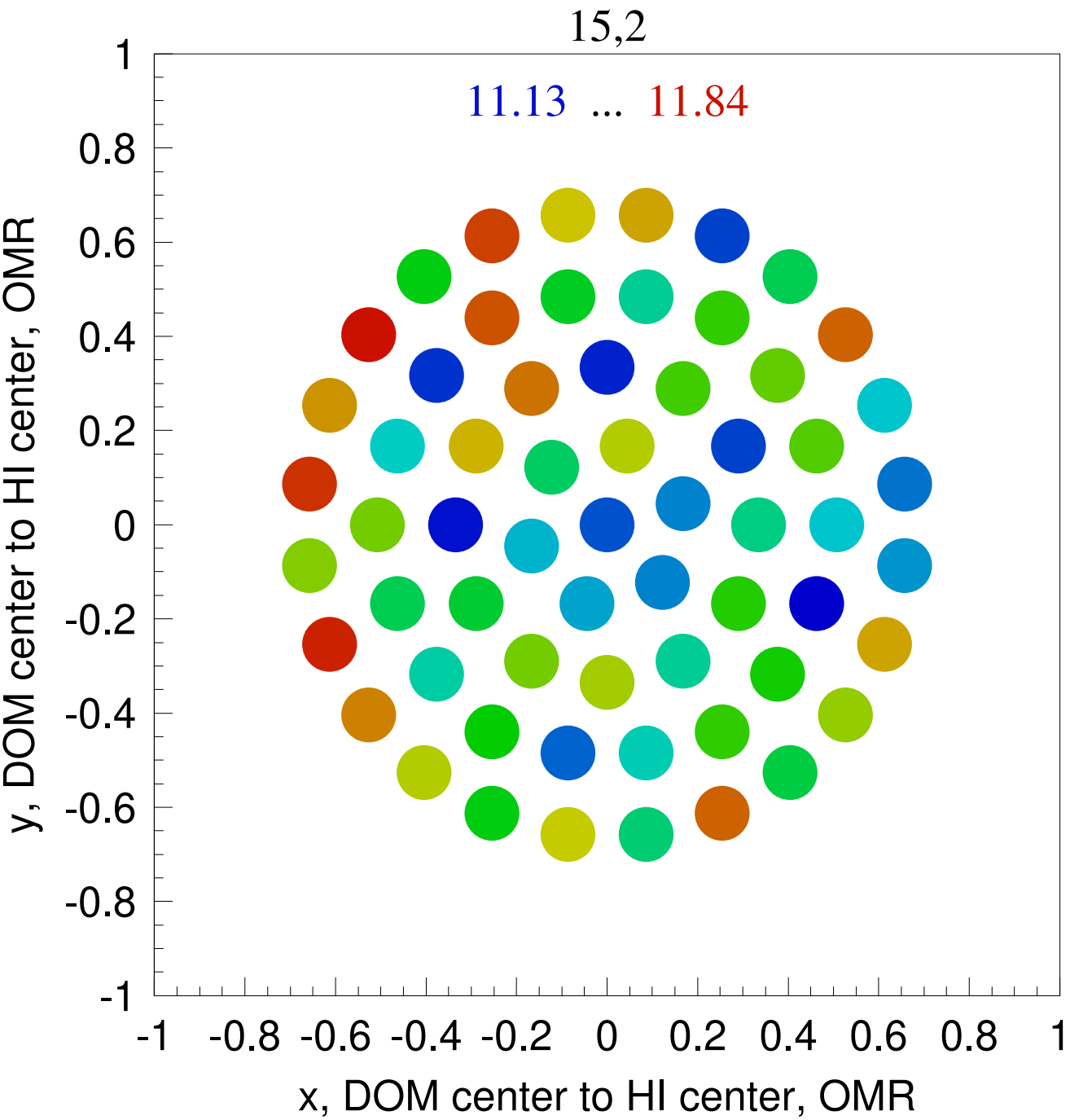

14,57
8.92 ... 10.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

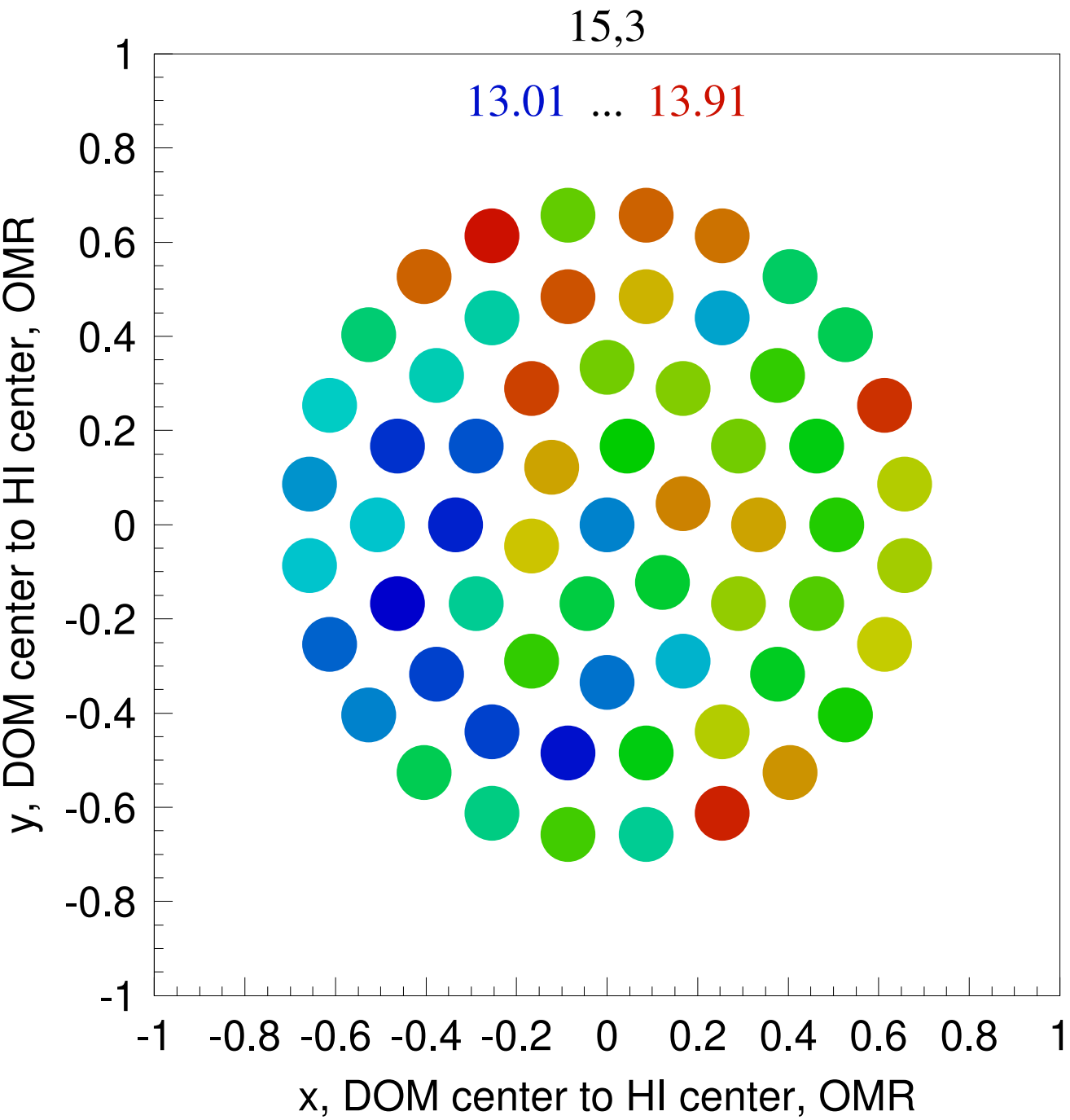

14,58
3.36 ... 3.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

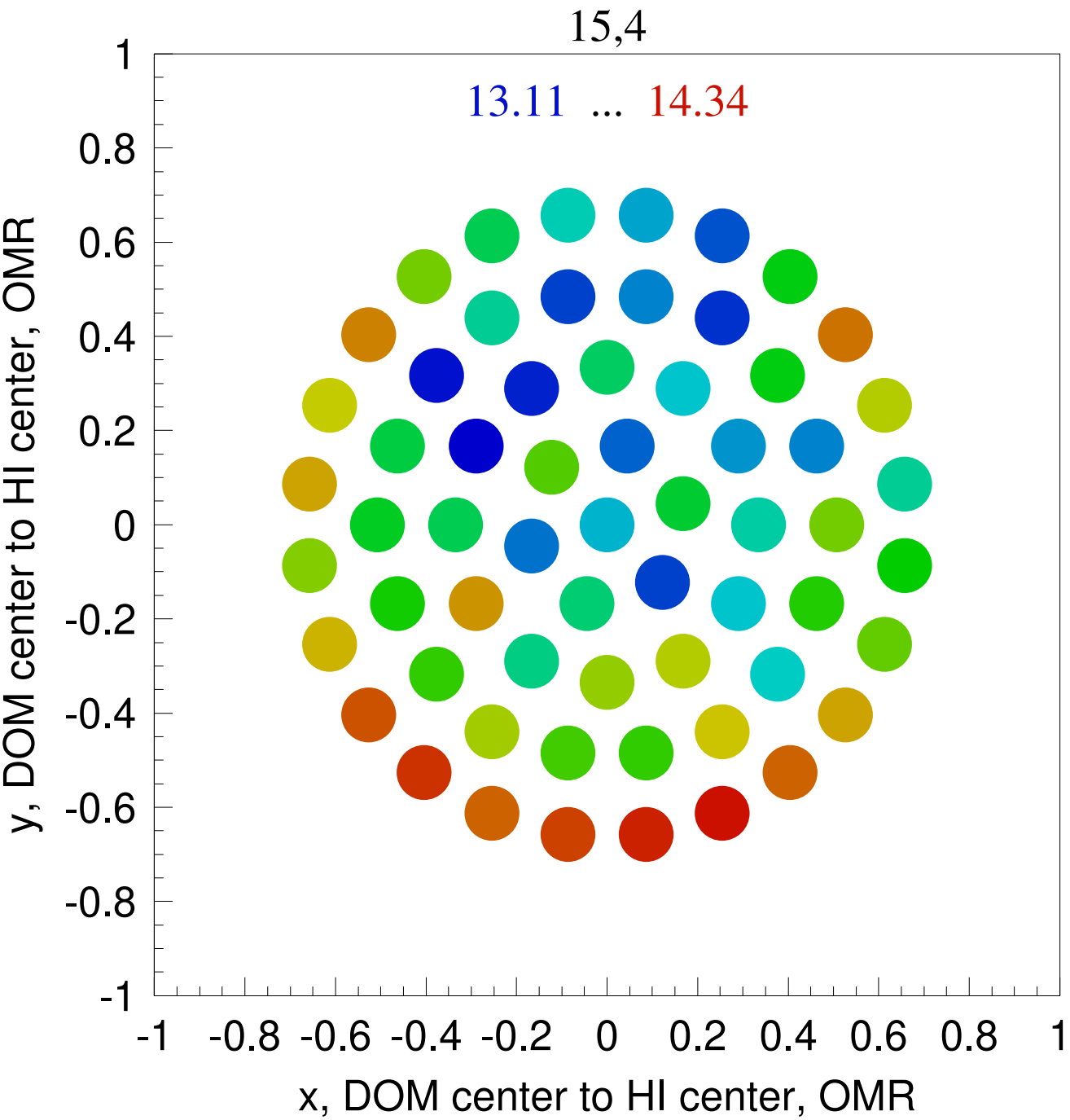

14,59
10.47 ... 12.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

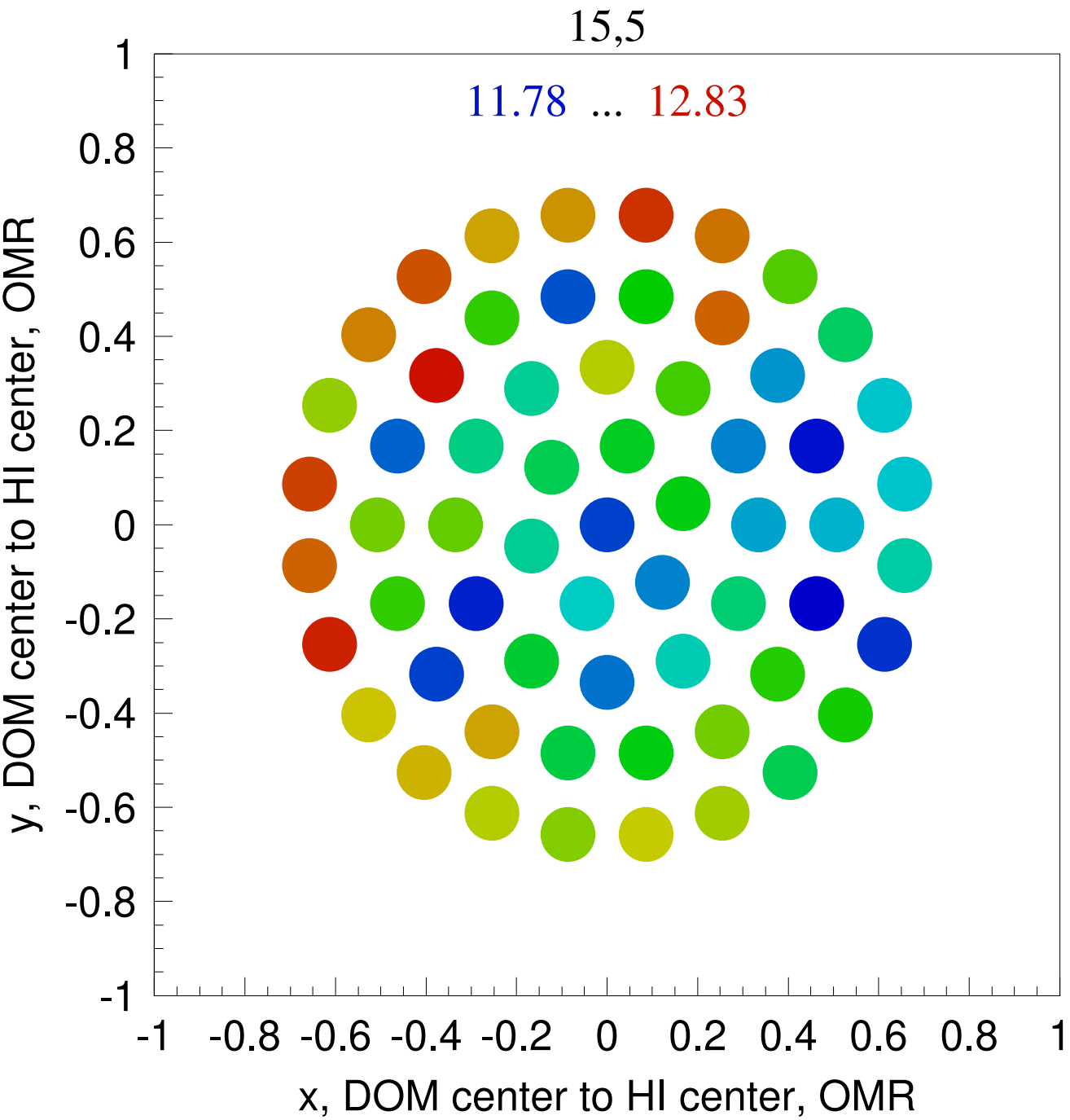

14,60
9.40 ... 10.64
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

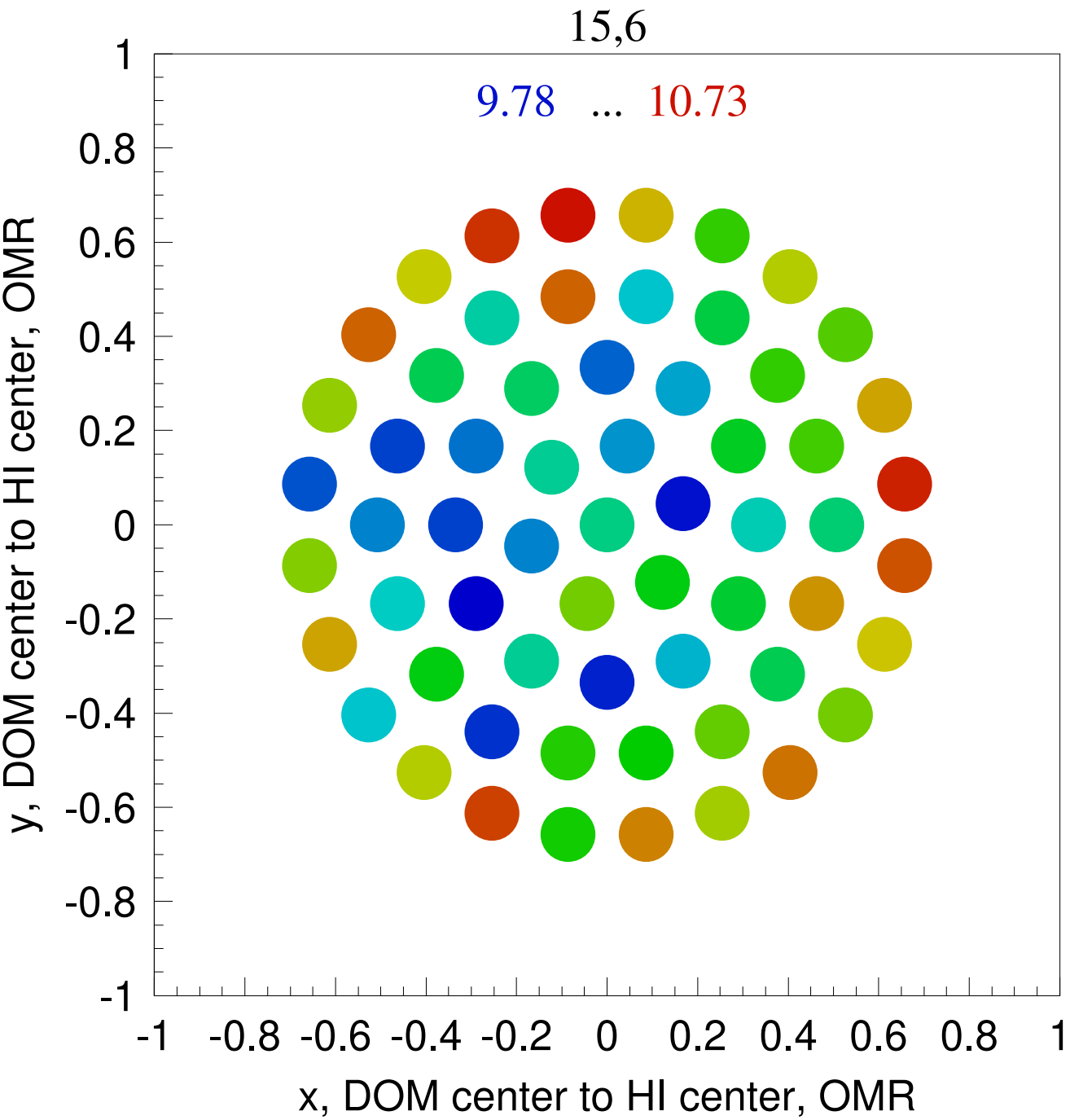

15,1
9.47 ... 10.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

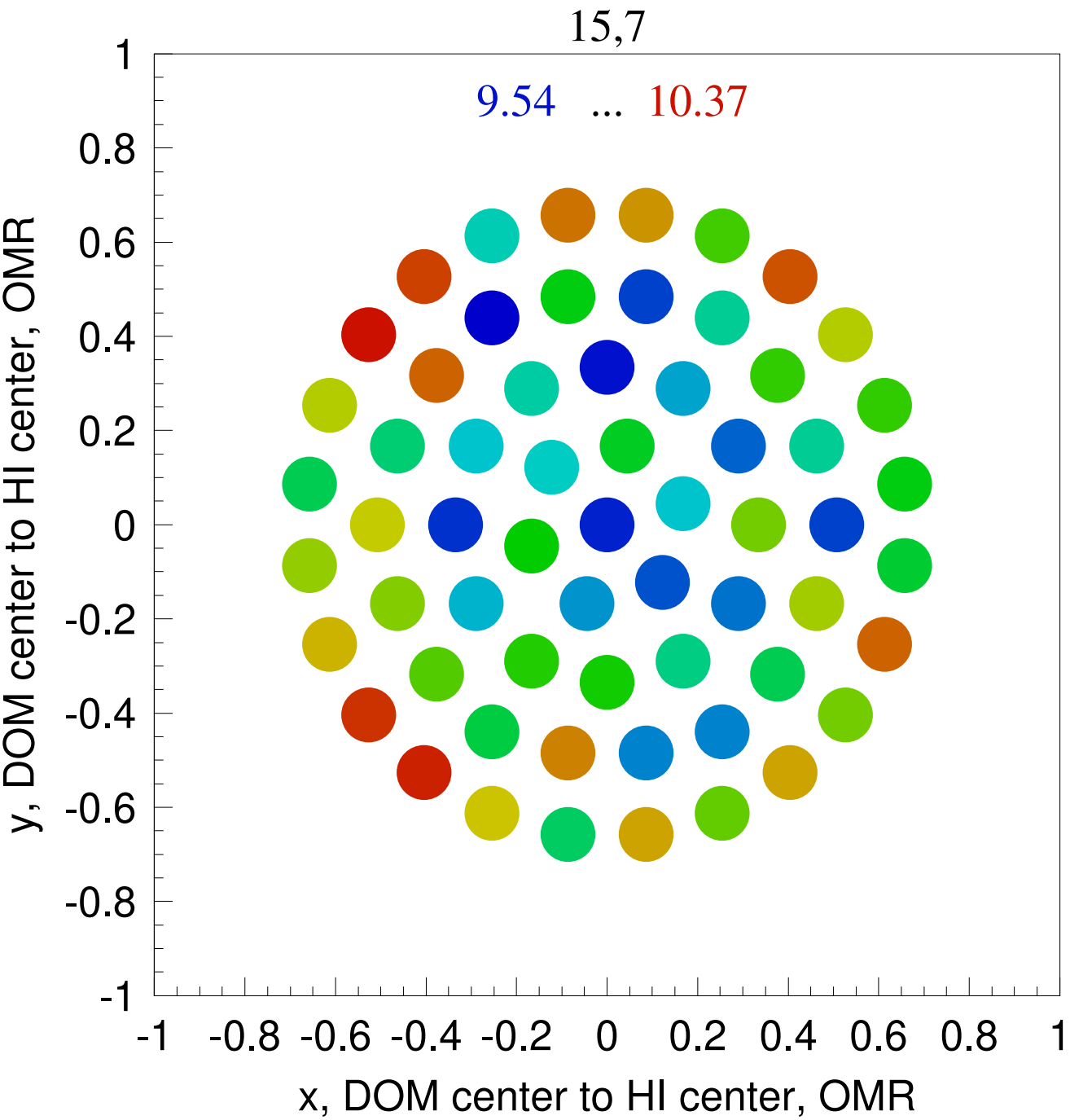

15,2
11.13 ... 11.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

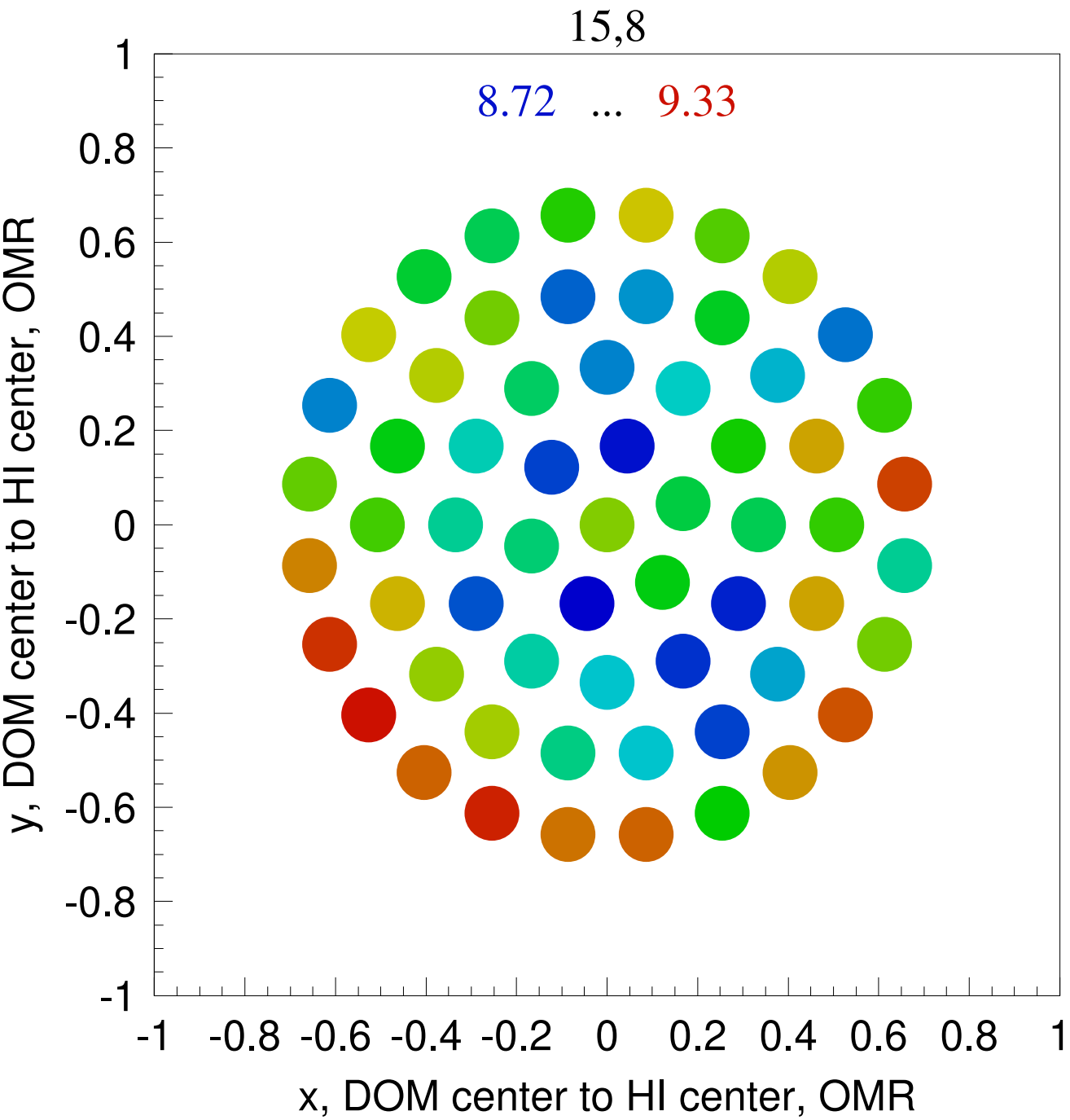

15,3
13.01 ... 13.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

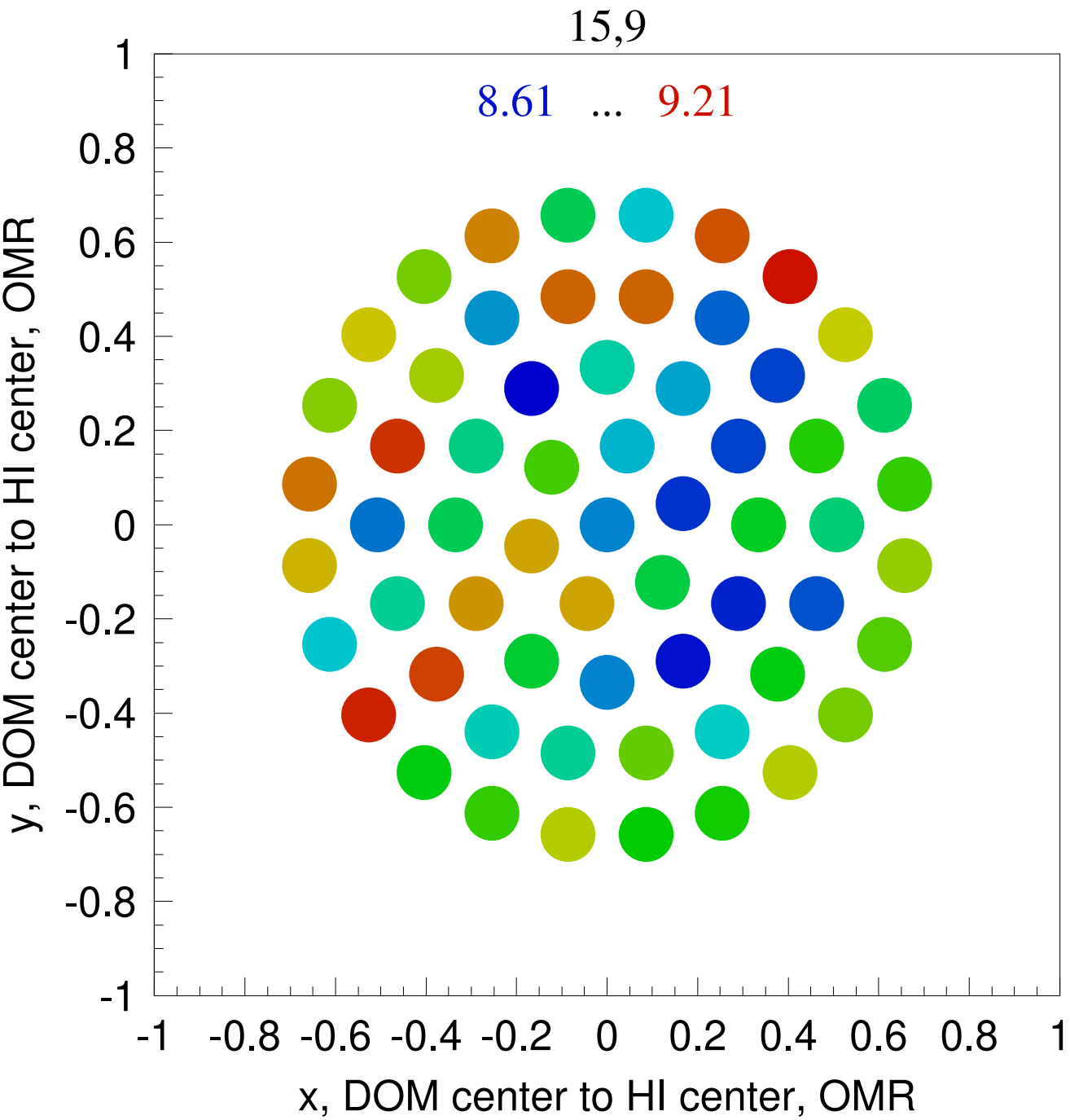

15,4
13.11 ... 14.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

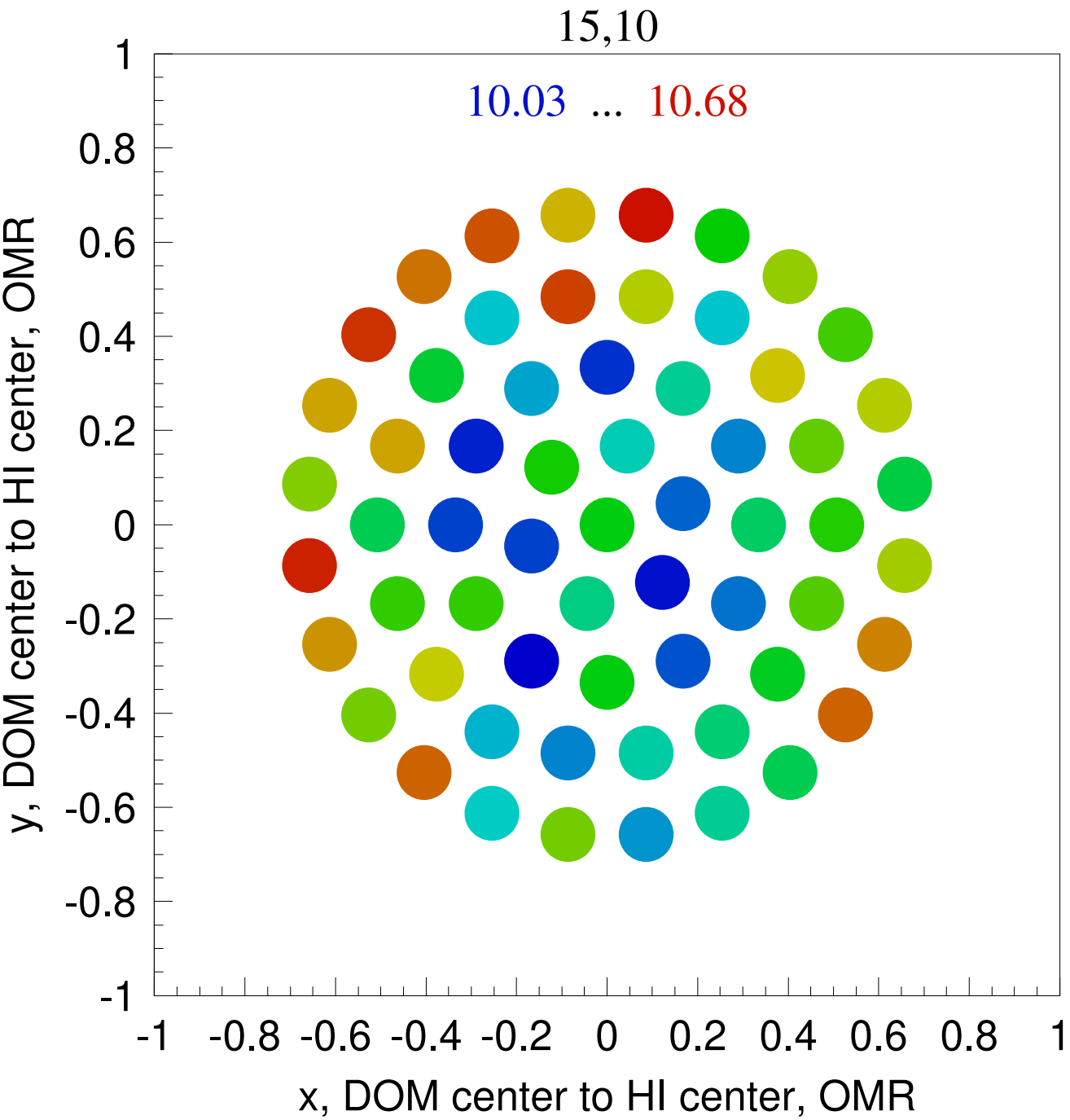

15,5
11.78 ... 12.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

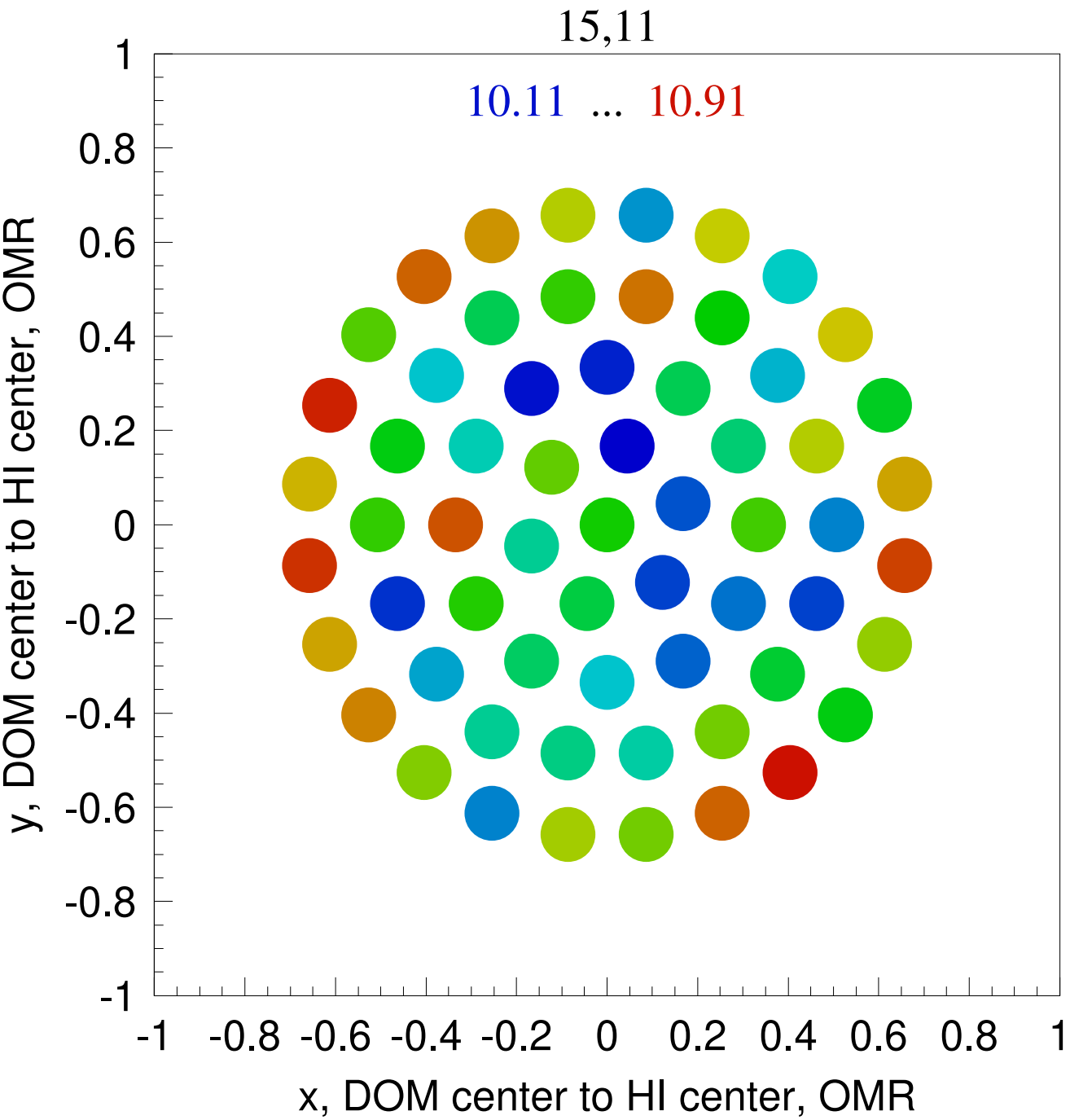

15,6
9.78 ... 10.73
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

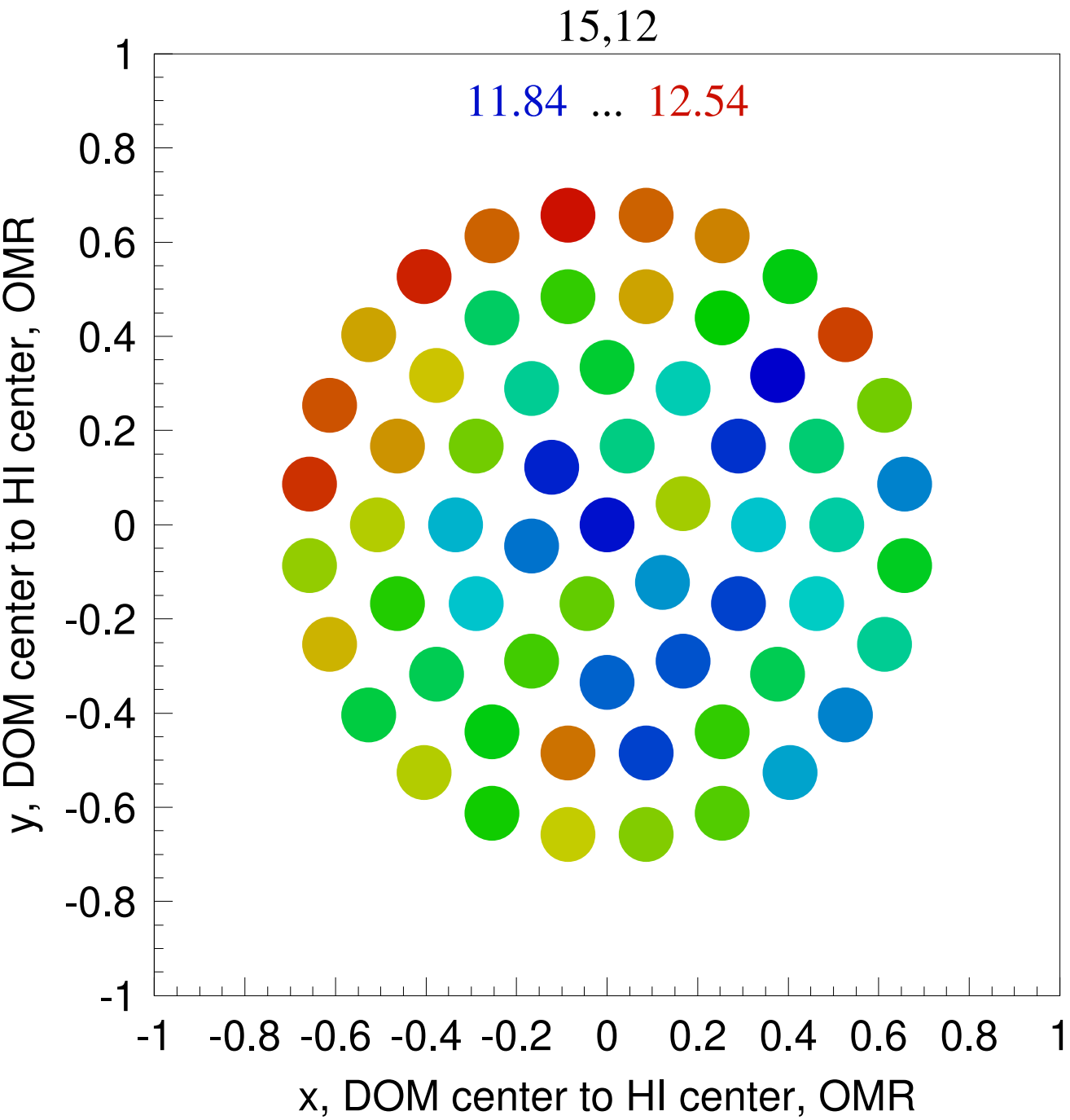

15,7
9.54 ... 10.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

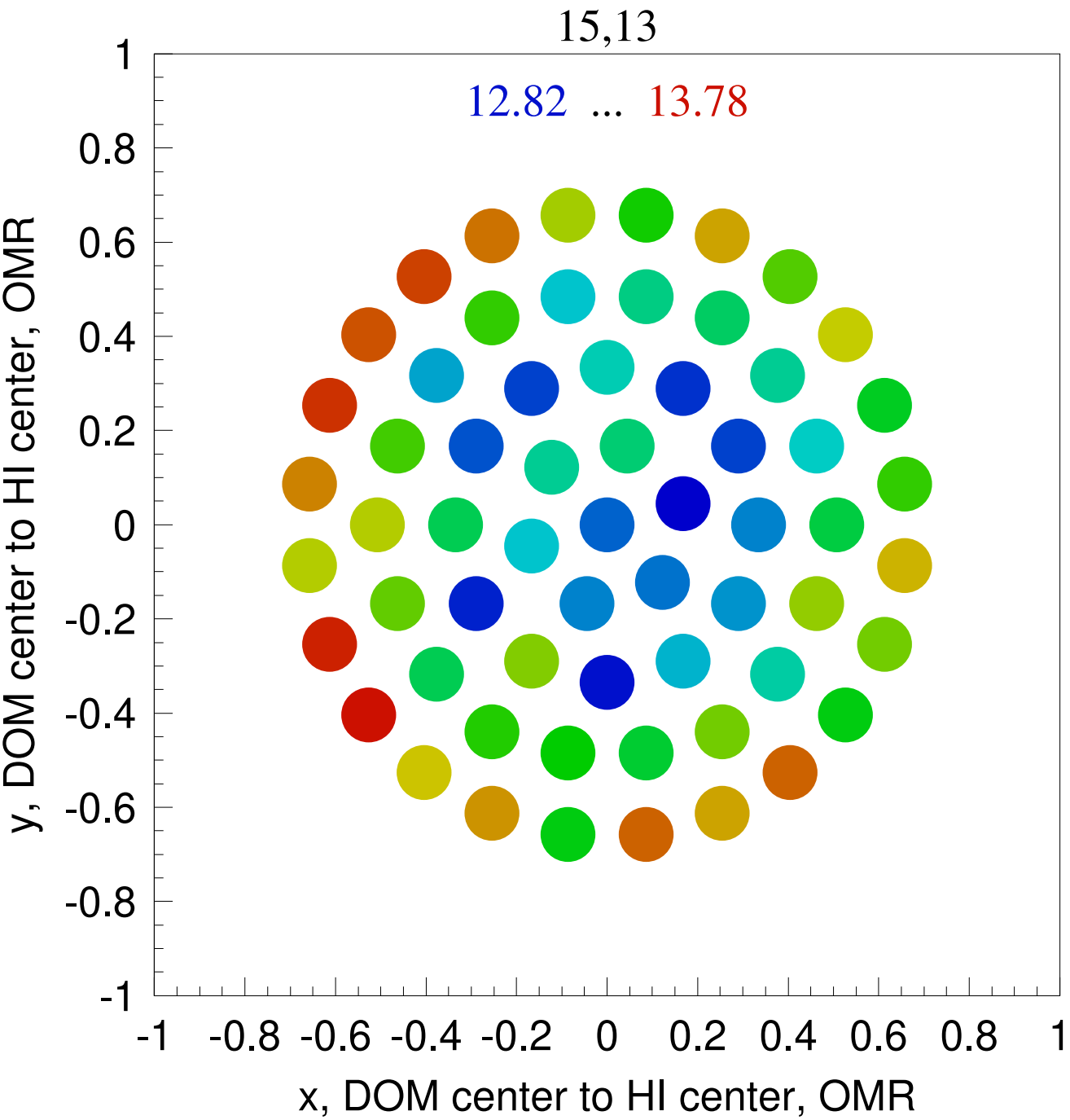

15,8
8.72 ... 9.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

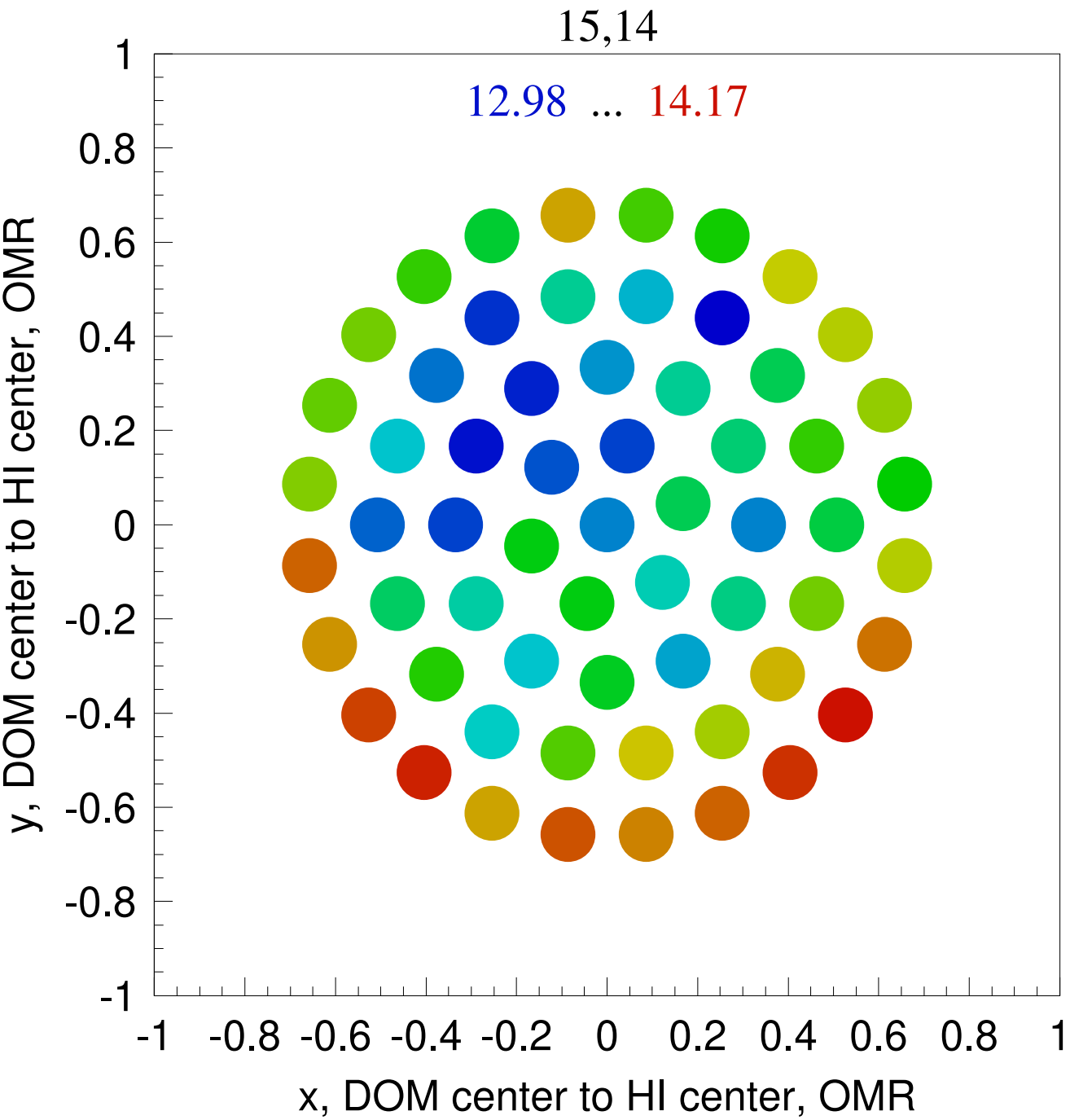

15,9
8.61 ... 9.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

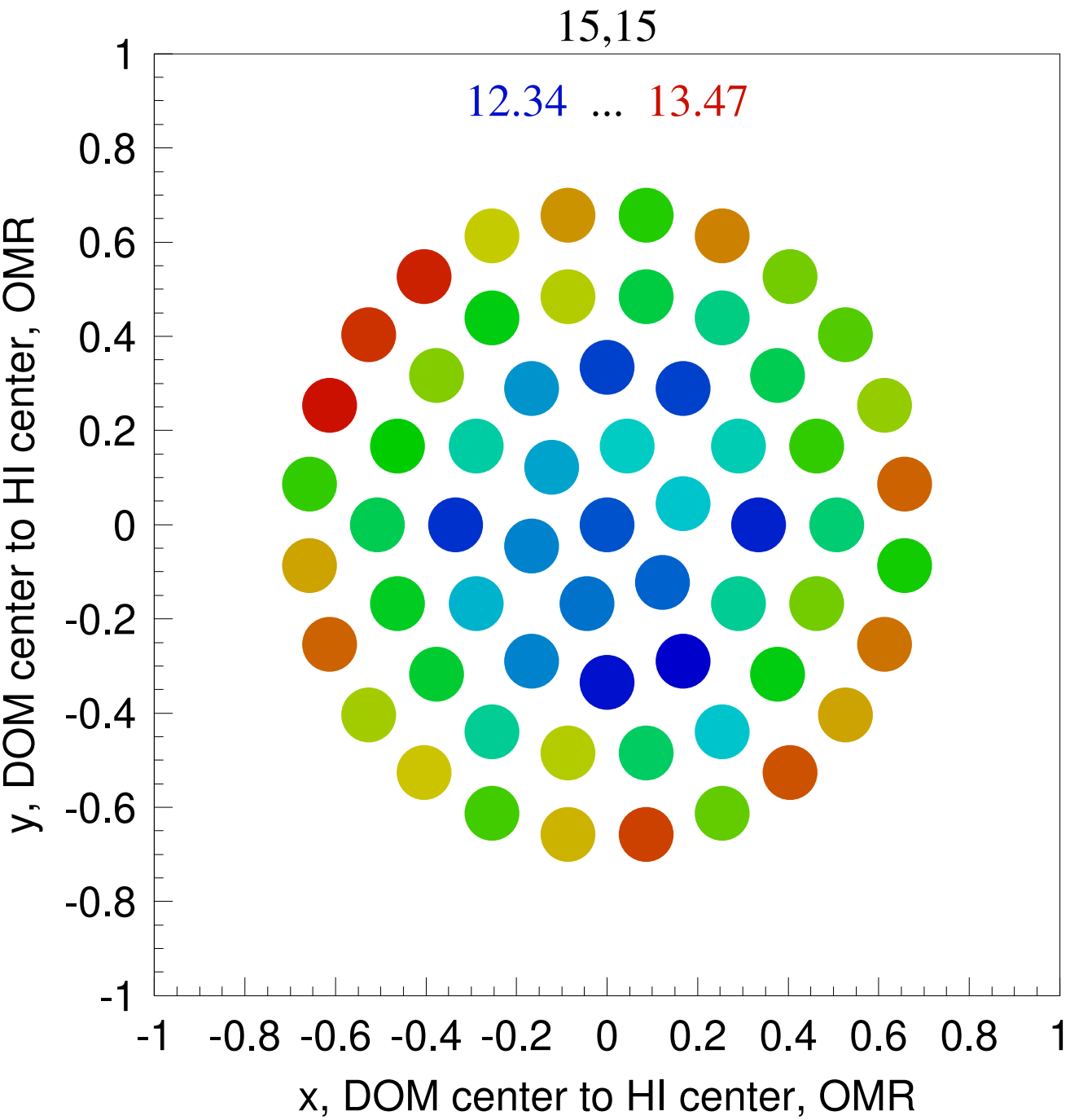

15,10
10.03 ... 10.68
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

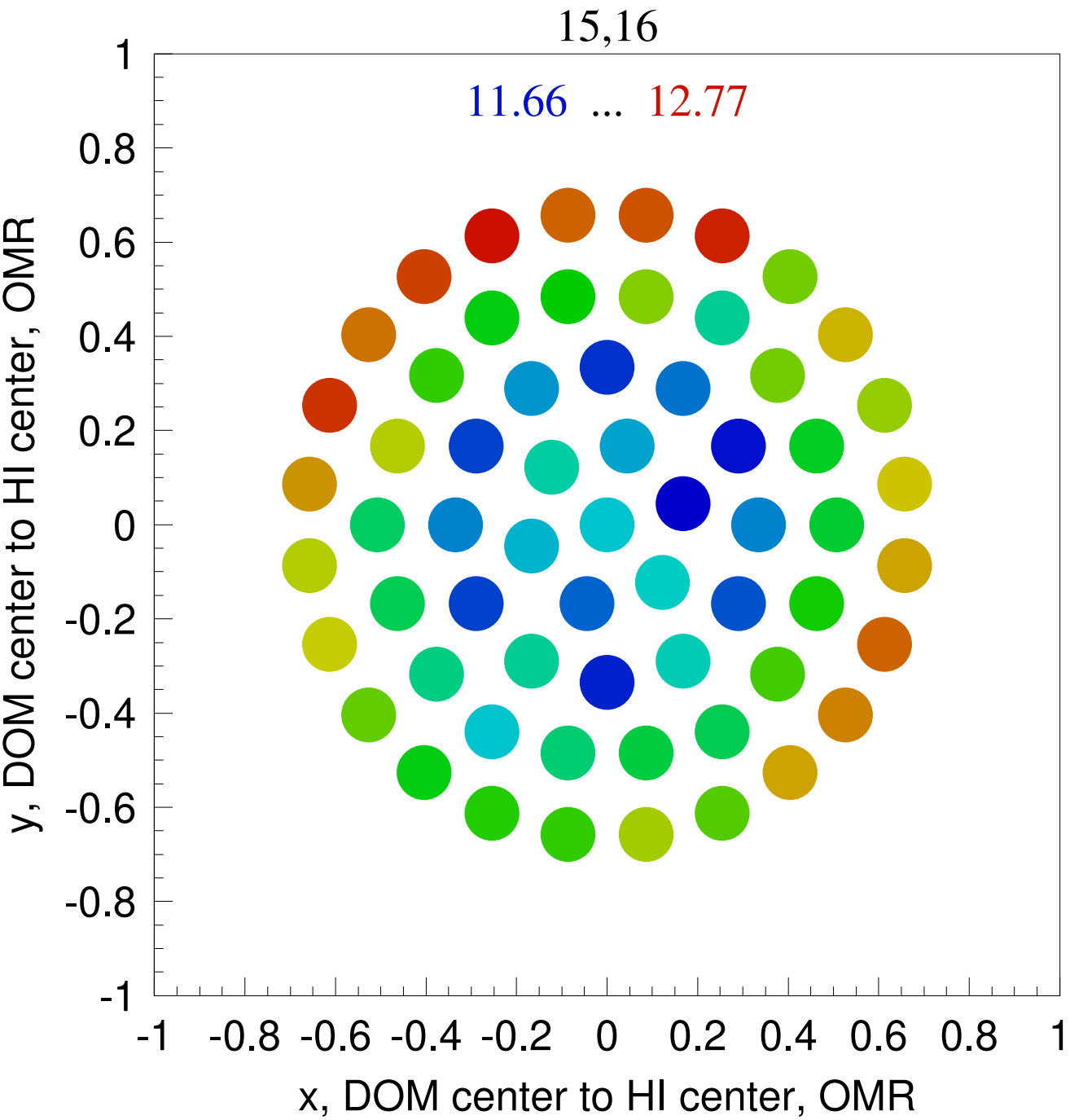

15,11
10.11 ... 10.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

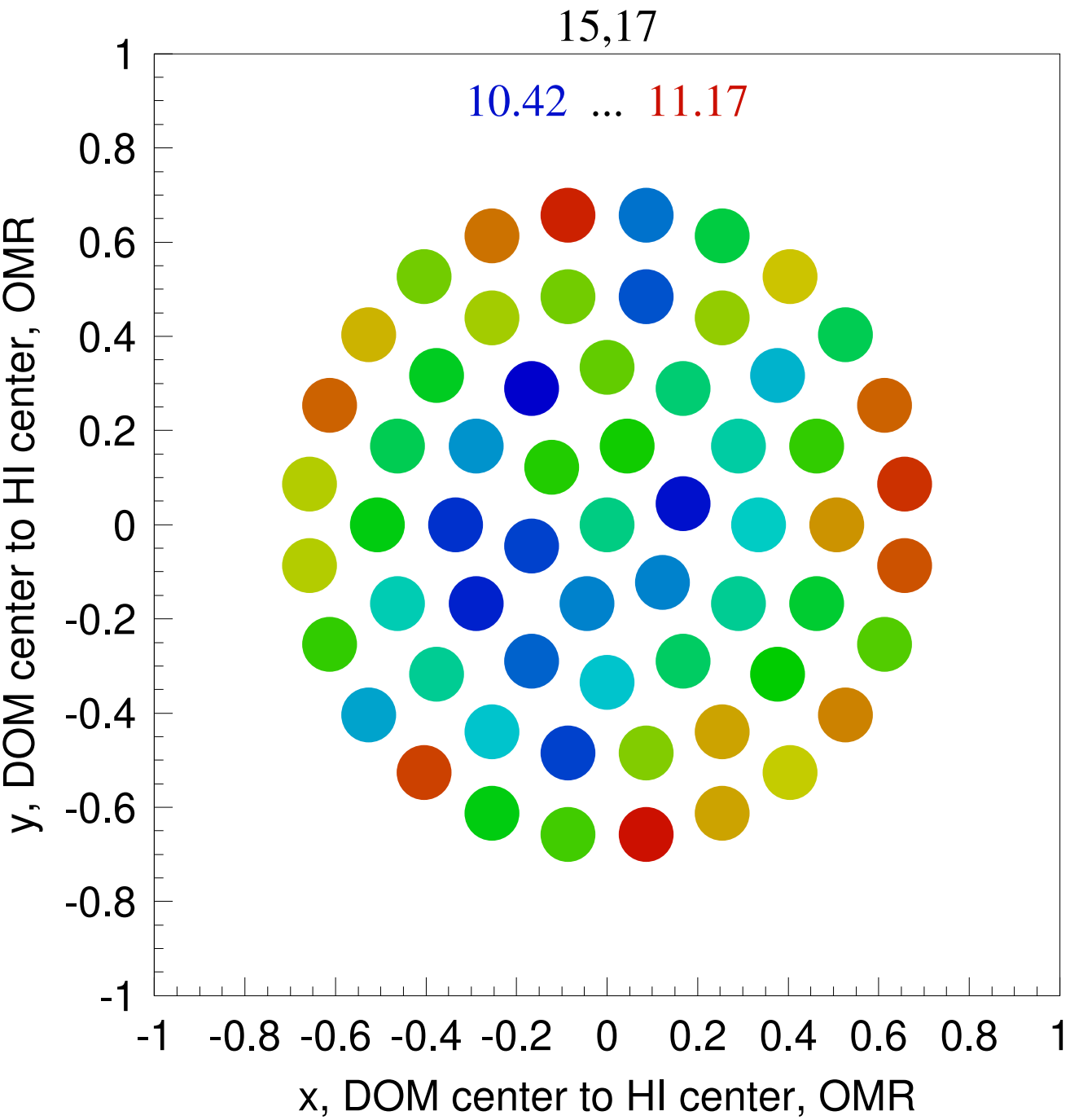

15,12
11.84 ... 12.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

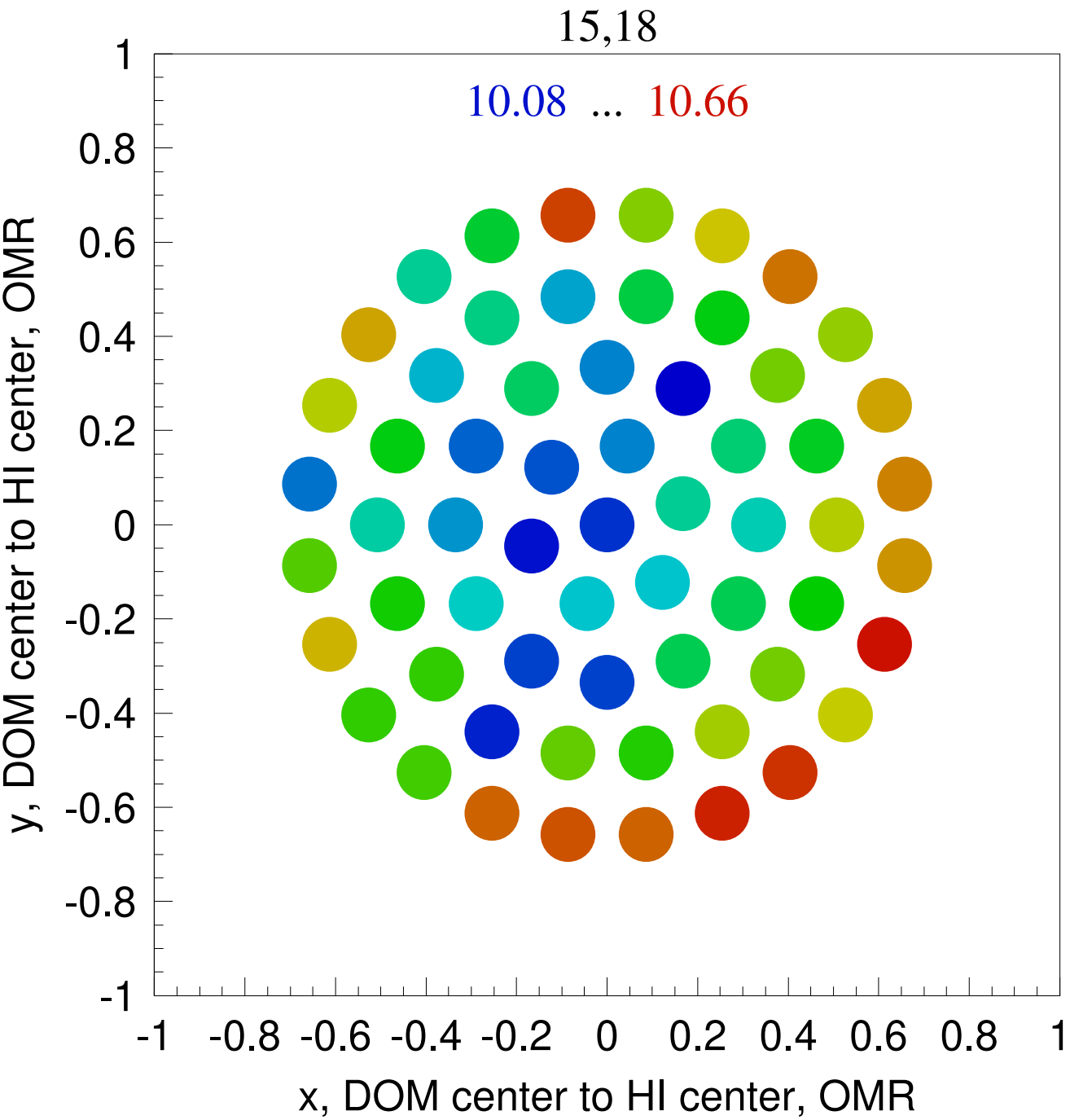

15,13
12.82 ... 13.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

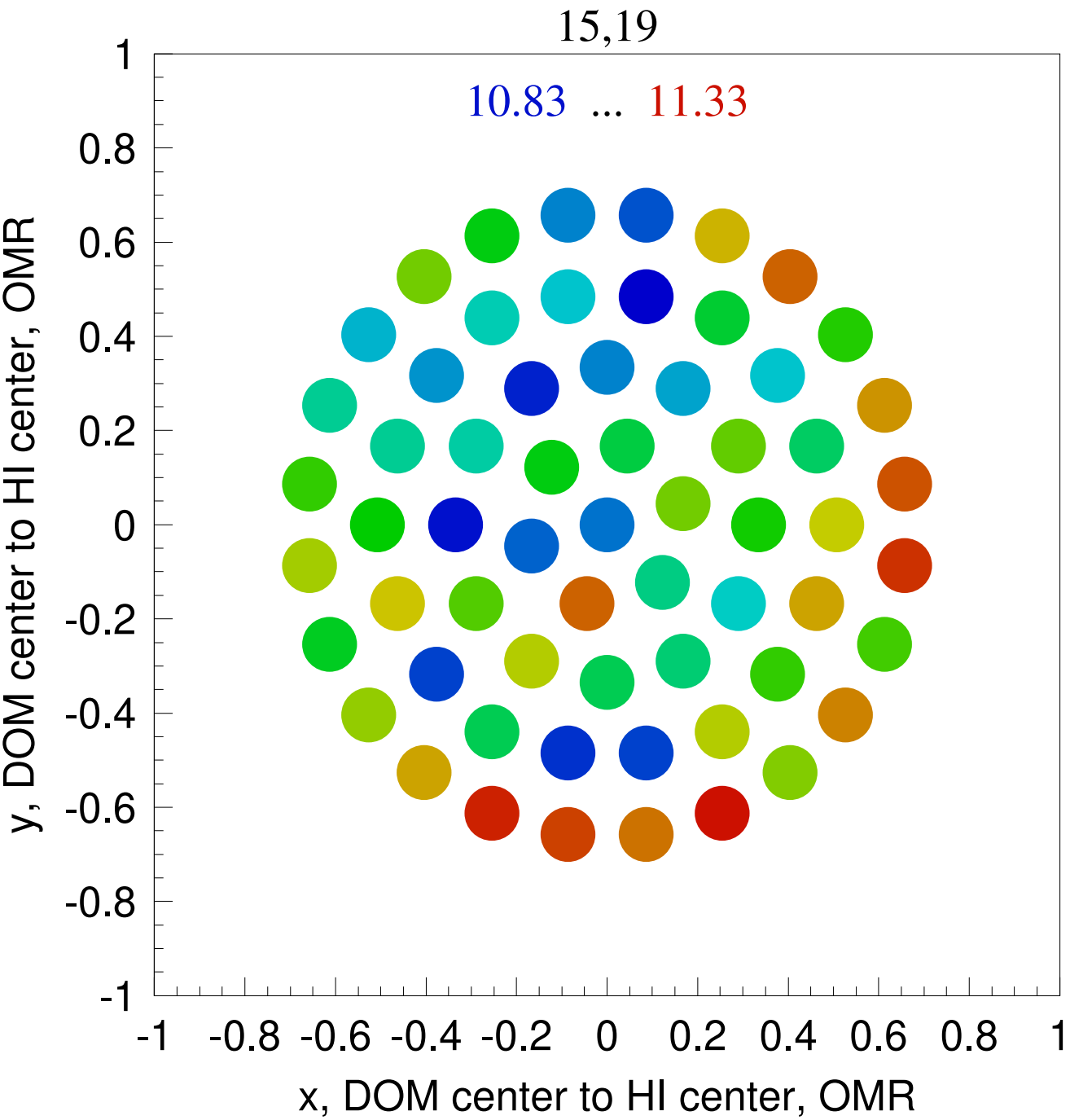

15,14
12.98 ... 14.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

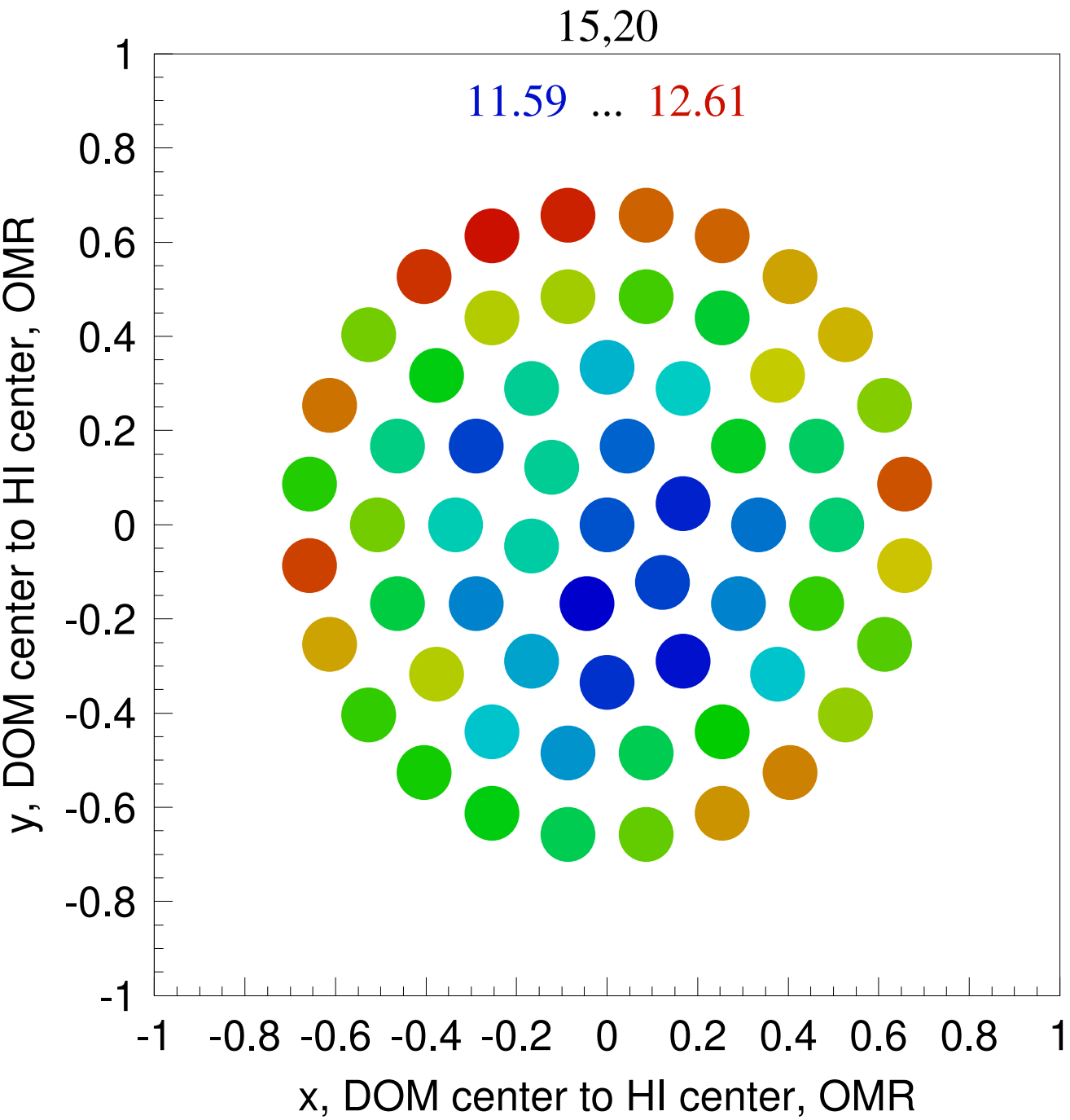

15,15
12.34 ... 13.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

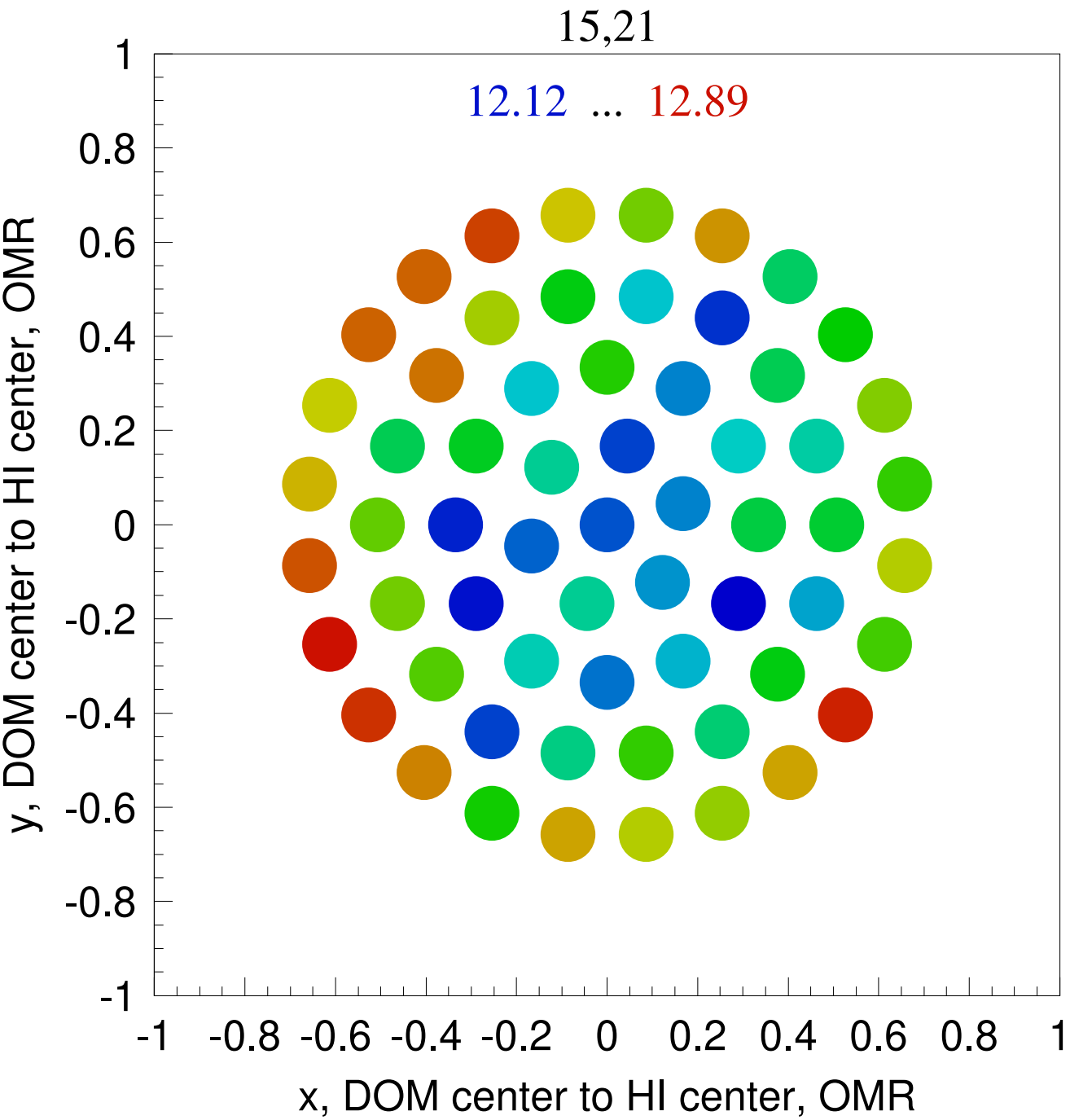

15,16
11.66 ... 12.77
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

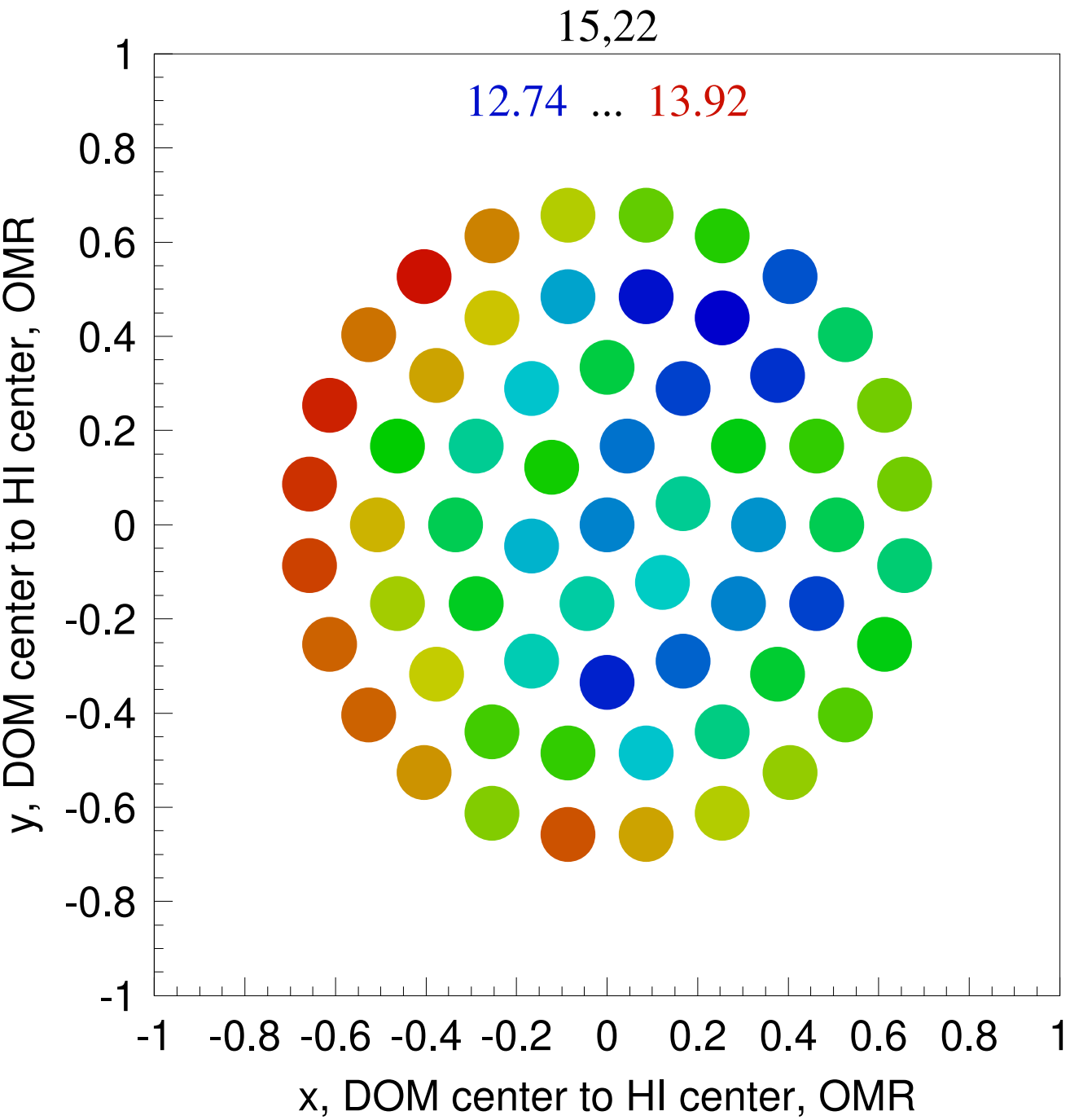

15,17
10.42 ... 11.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

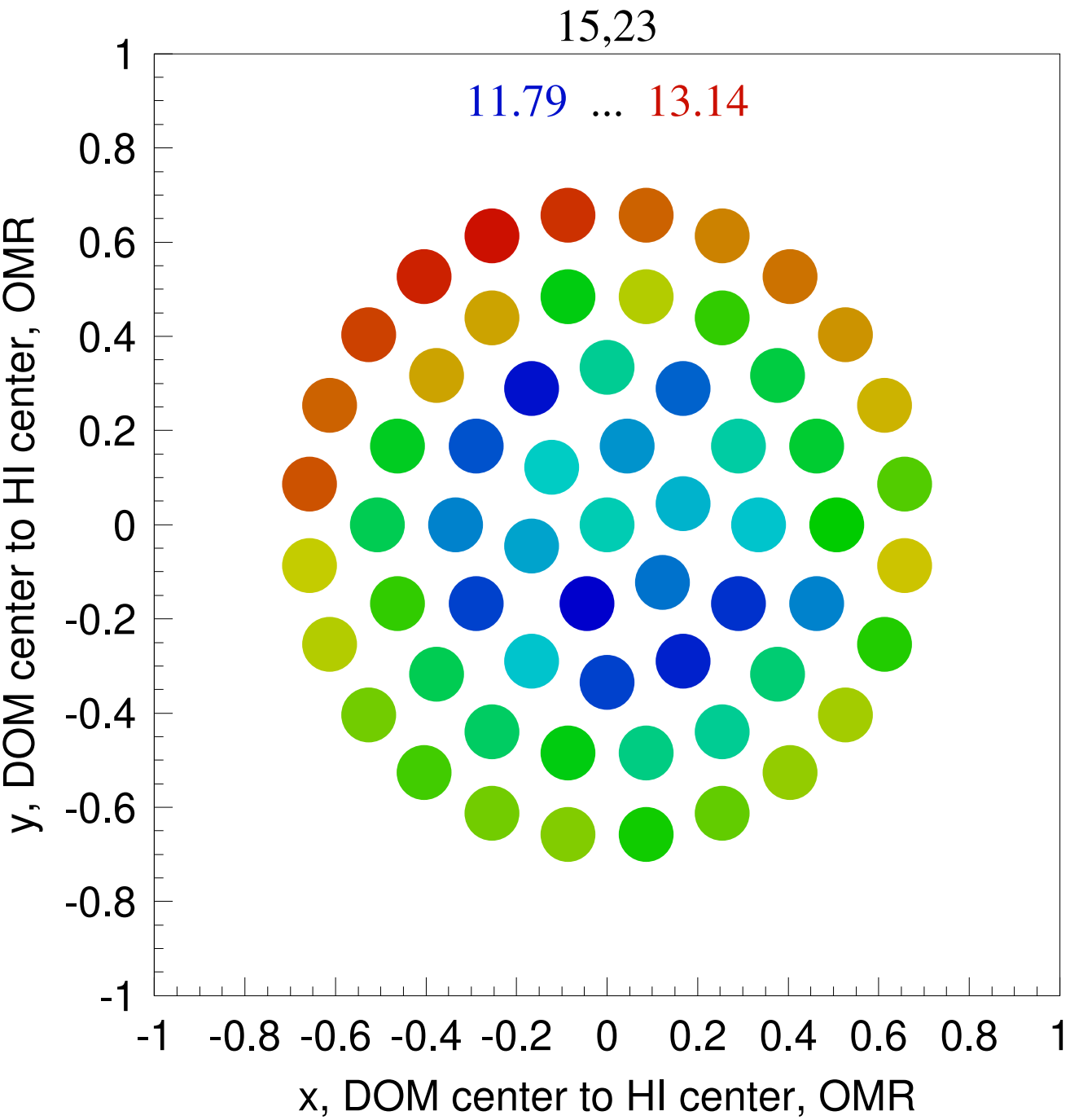

15,18
10.08 ... 10.66
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

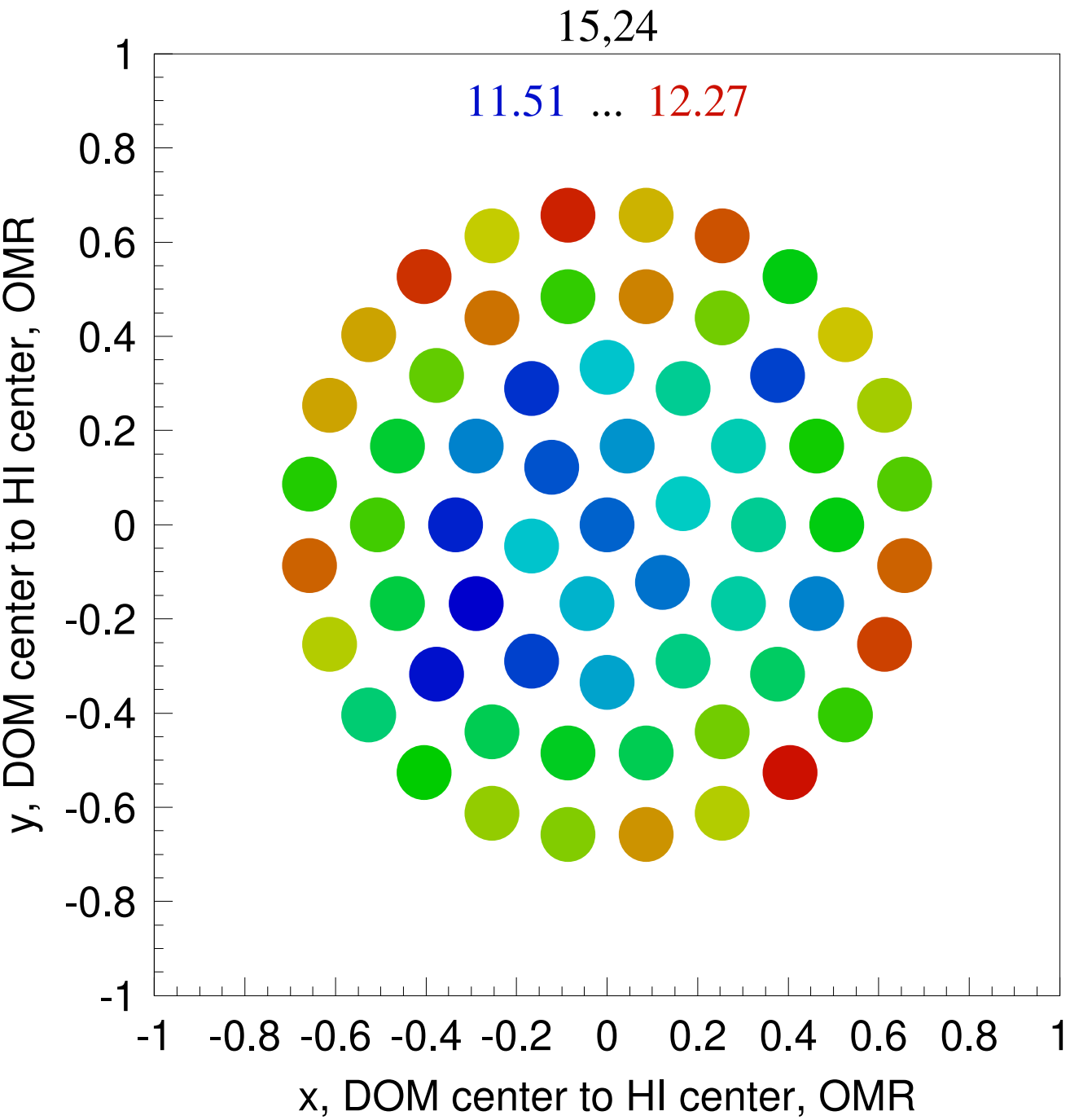

15,19
10.83 ... 11.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

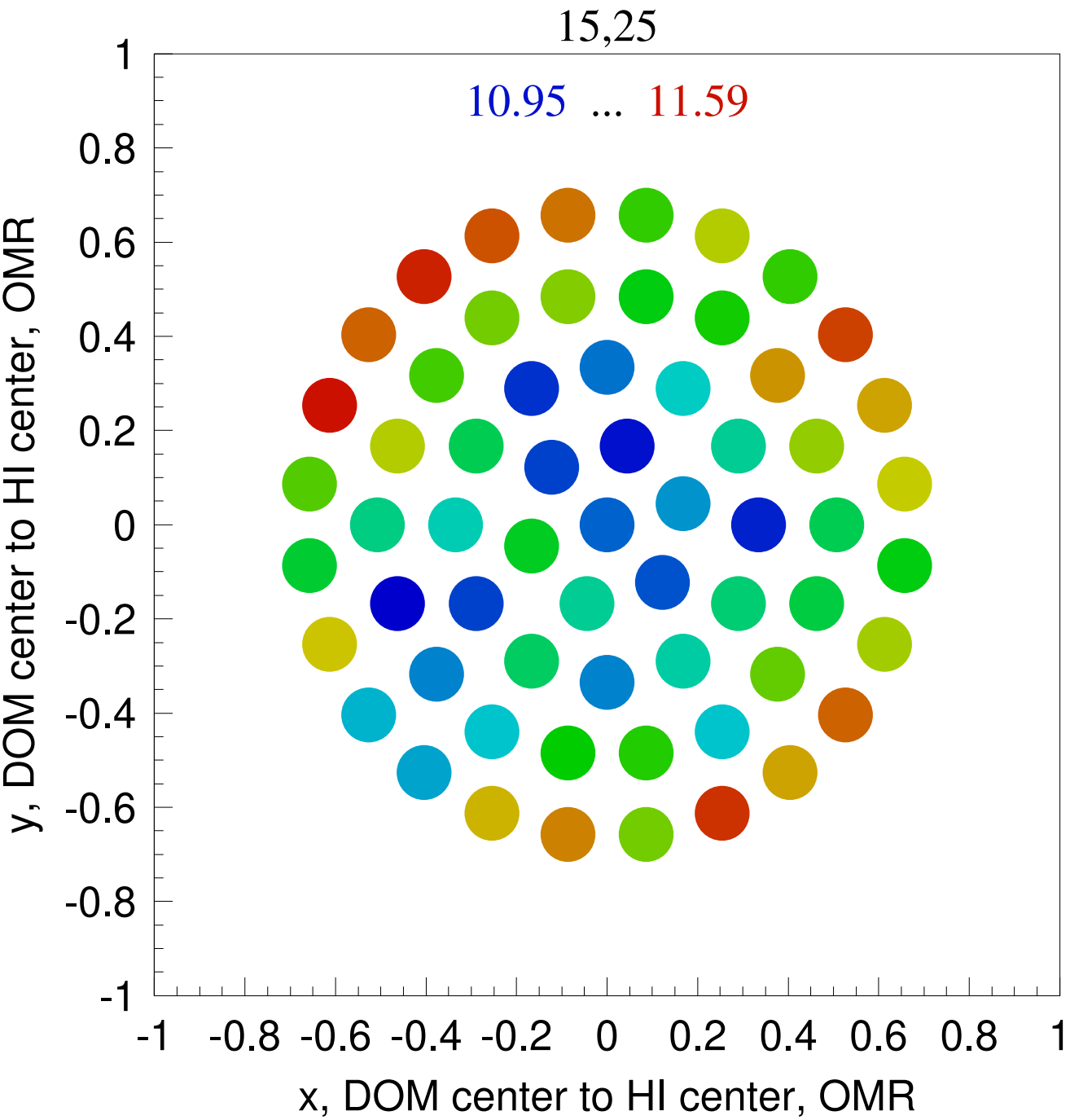

15,20
11.59 ... 12.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

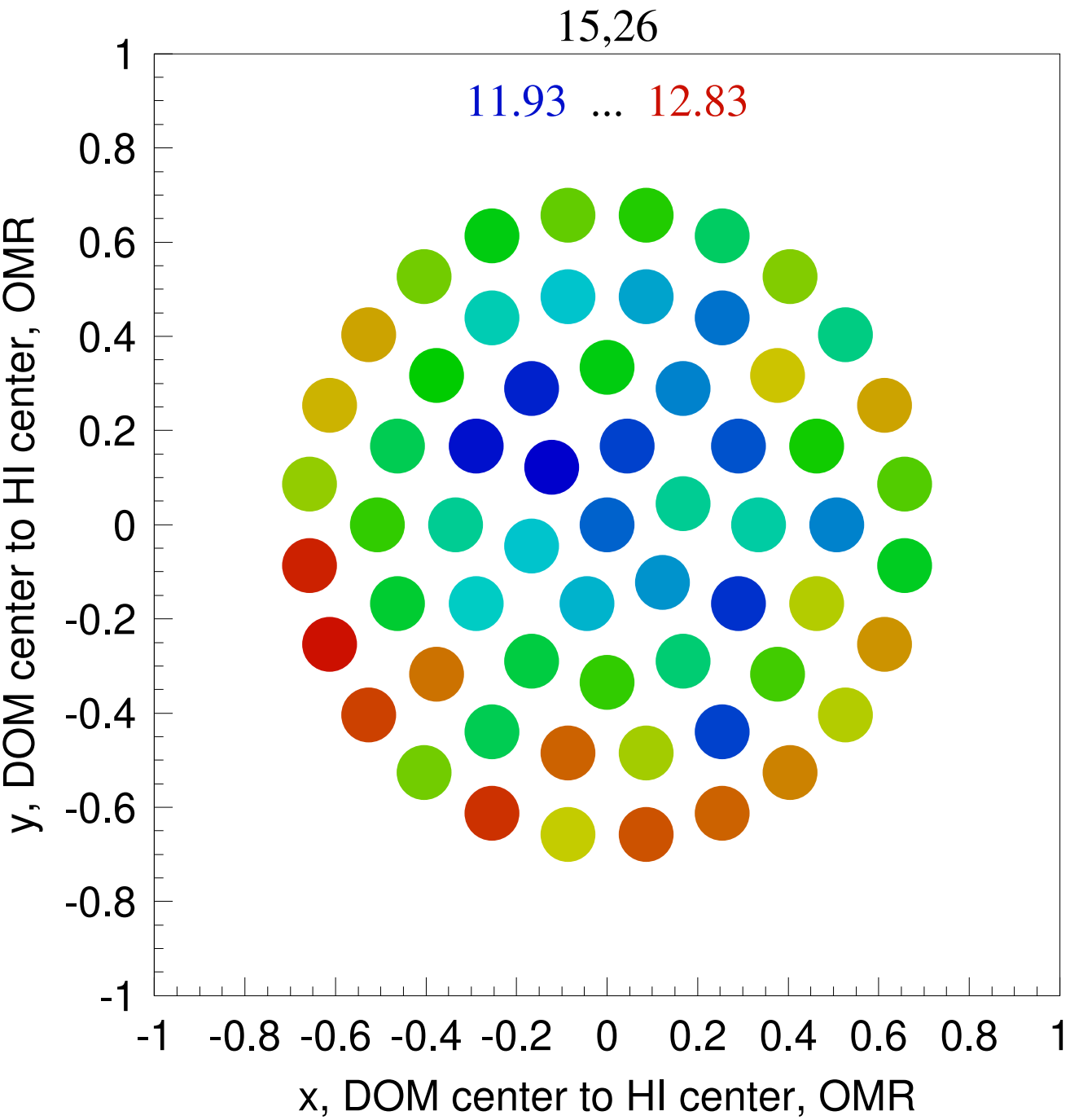

15,21
12.12 ... 12.89
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

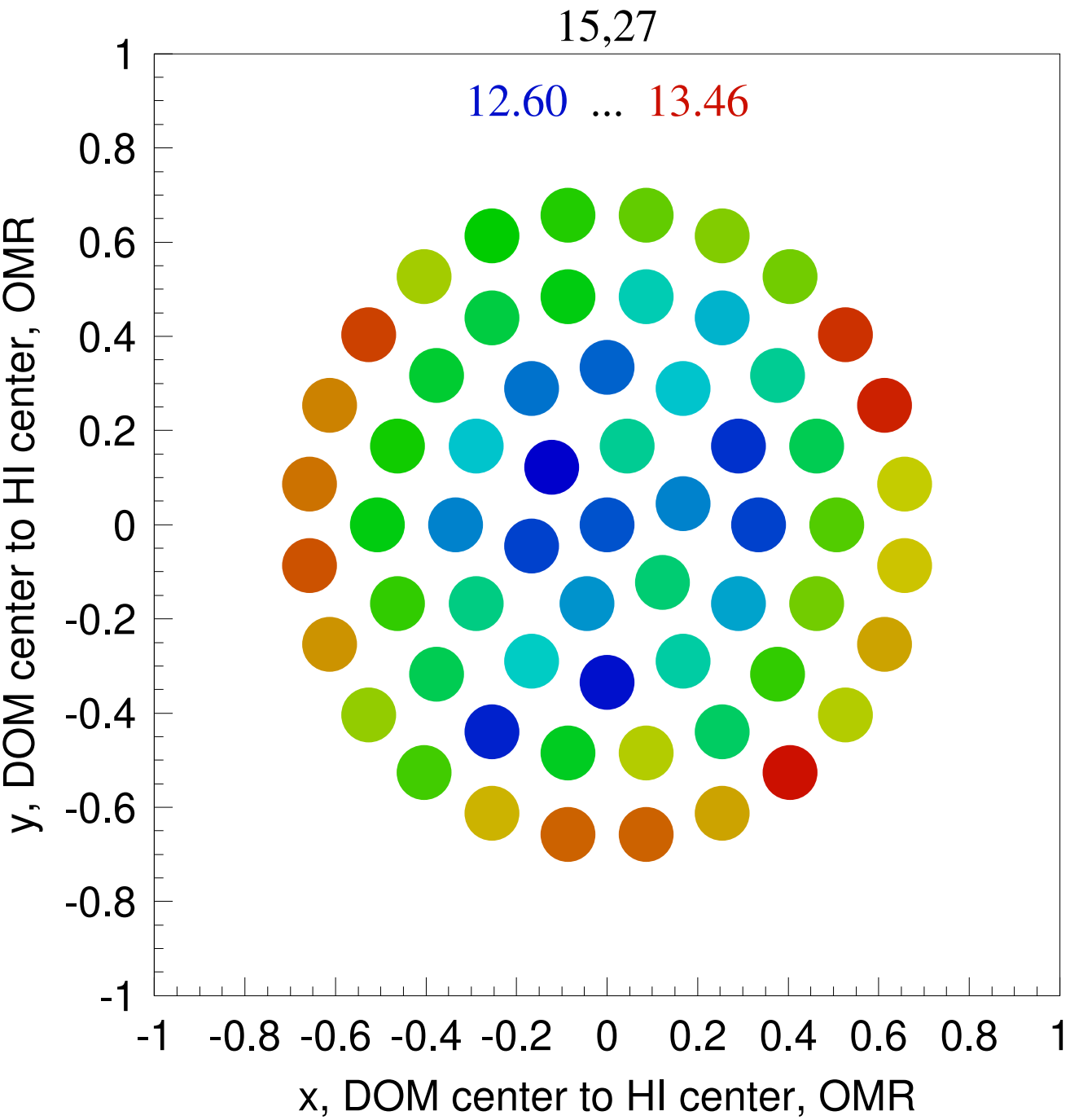

15,22
12.74 ... 13.92
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

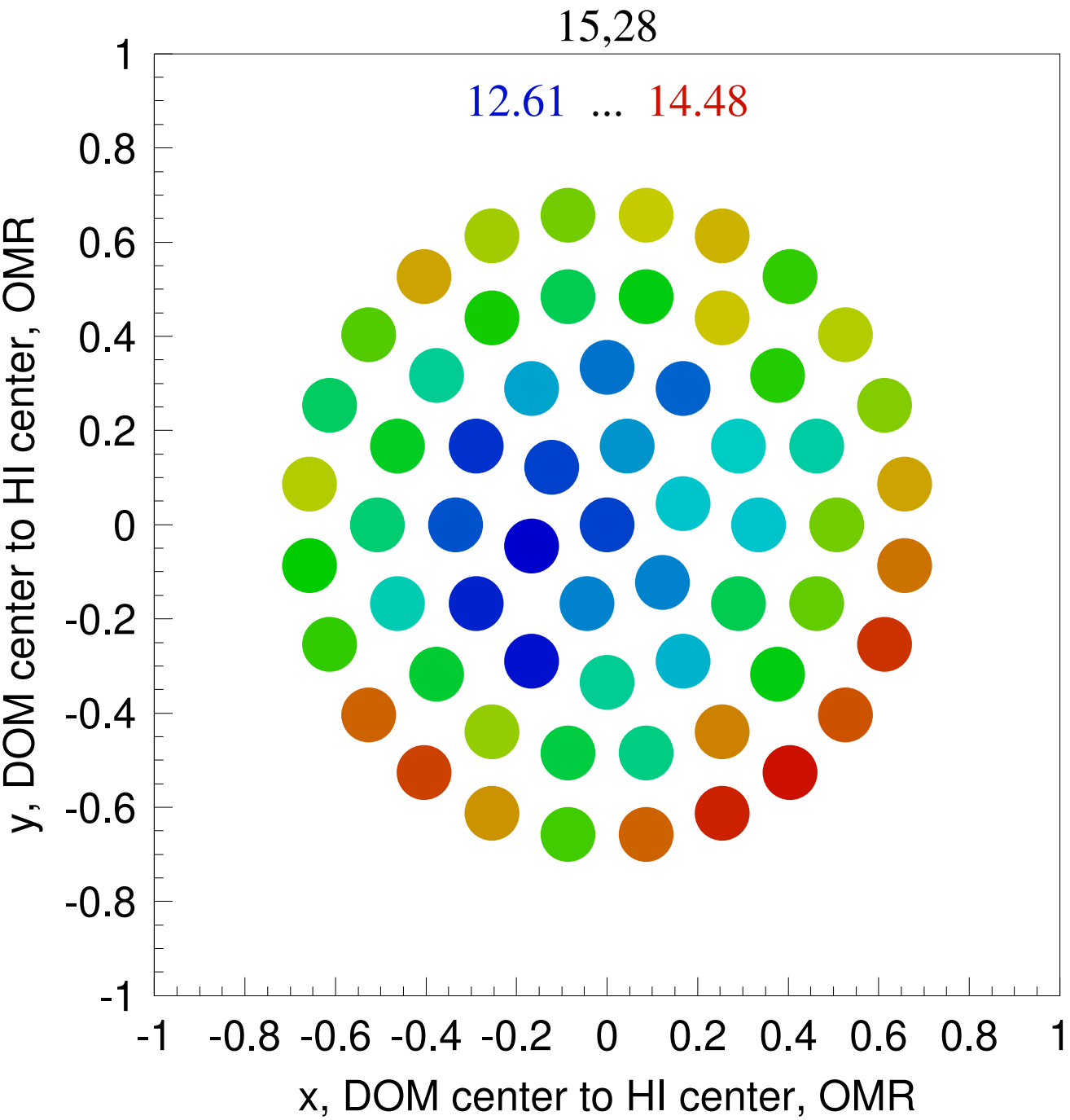

15,23
11.79 ... 13.14
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

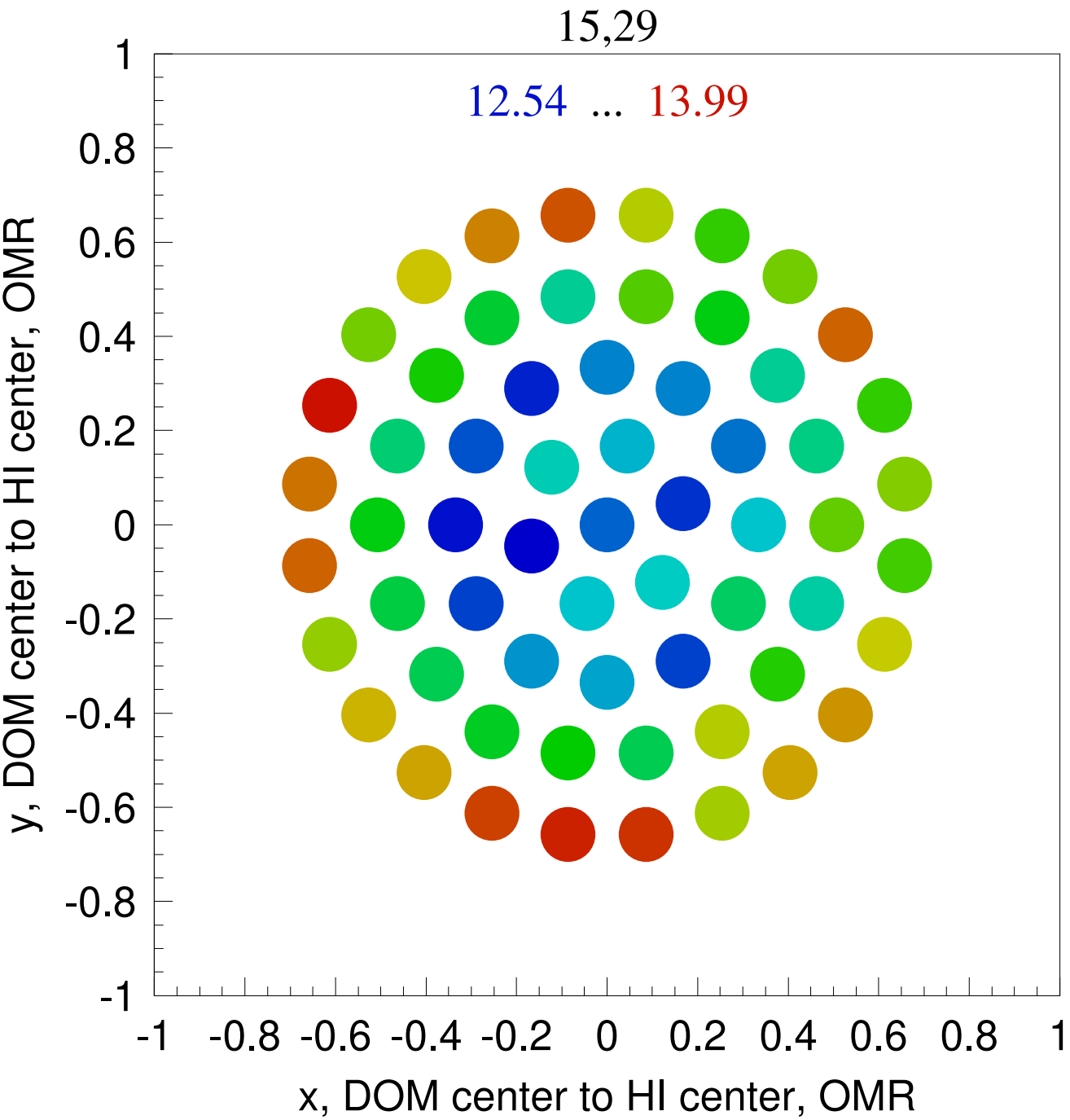

15,24
11.51 ... 12.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

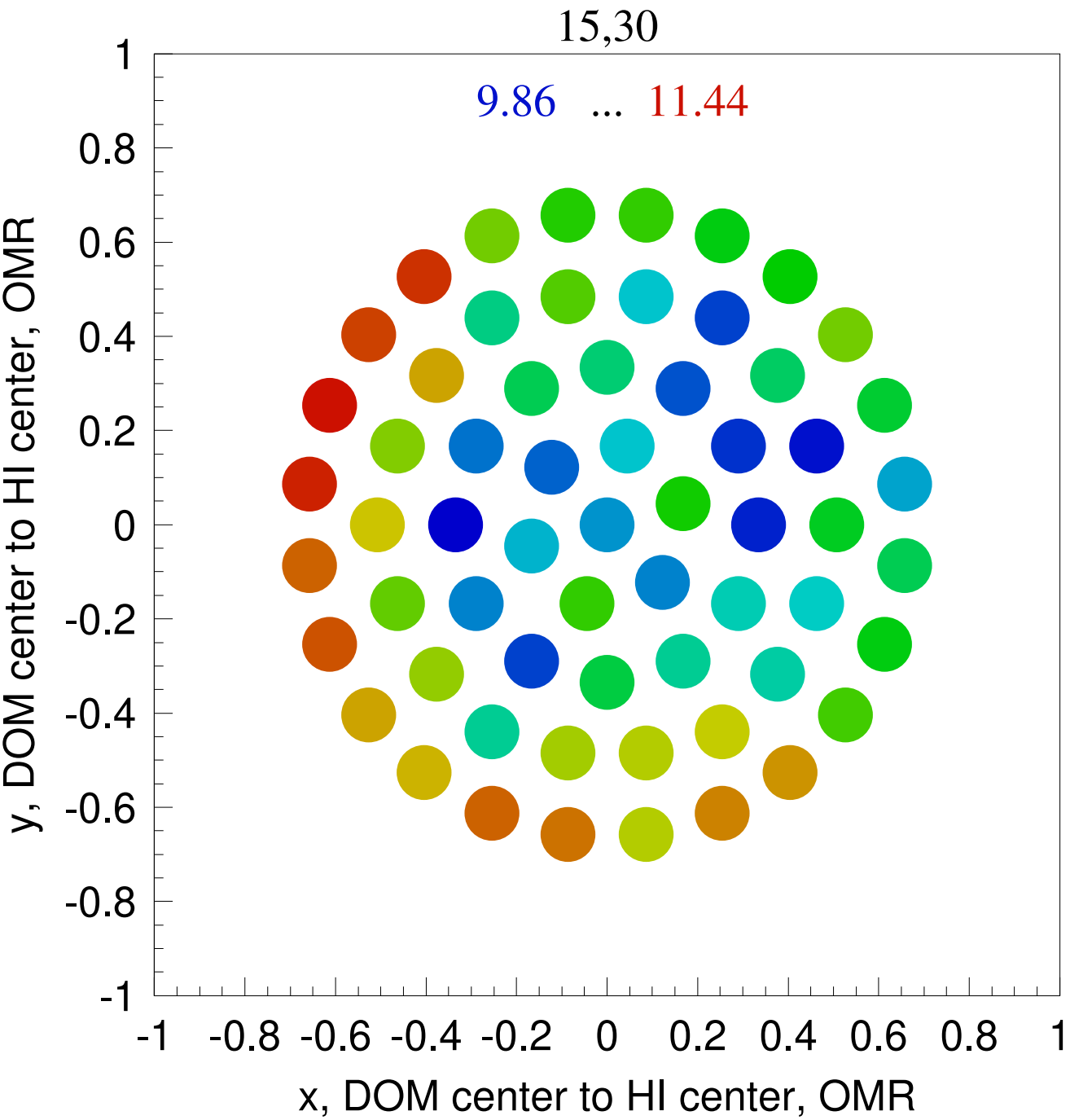

15,25
10.95 ... 11.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

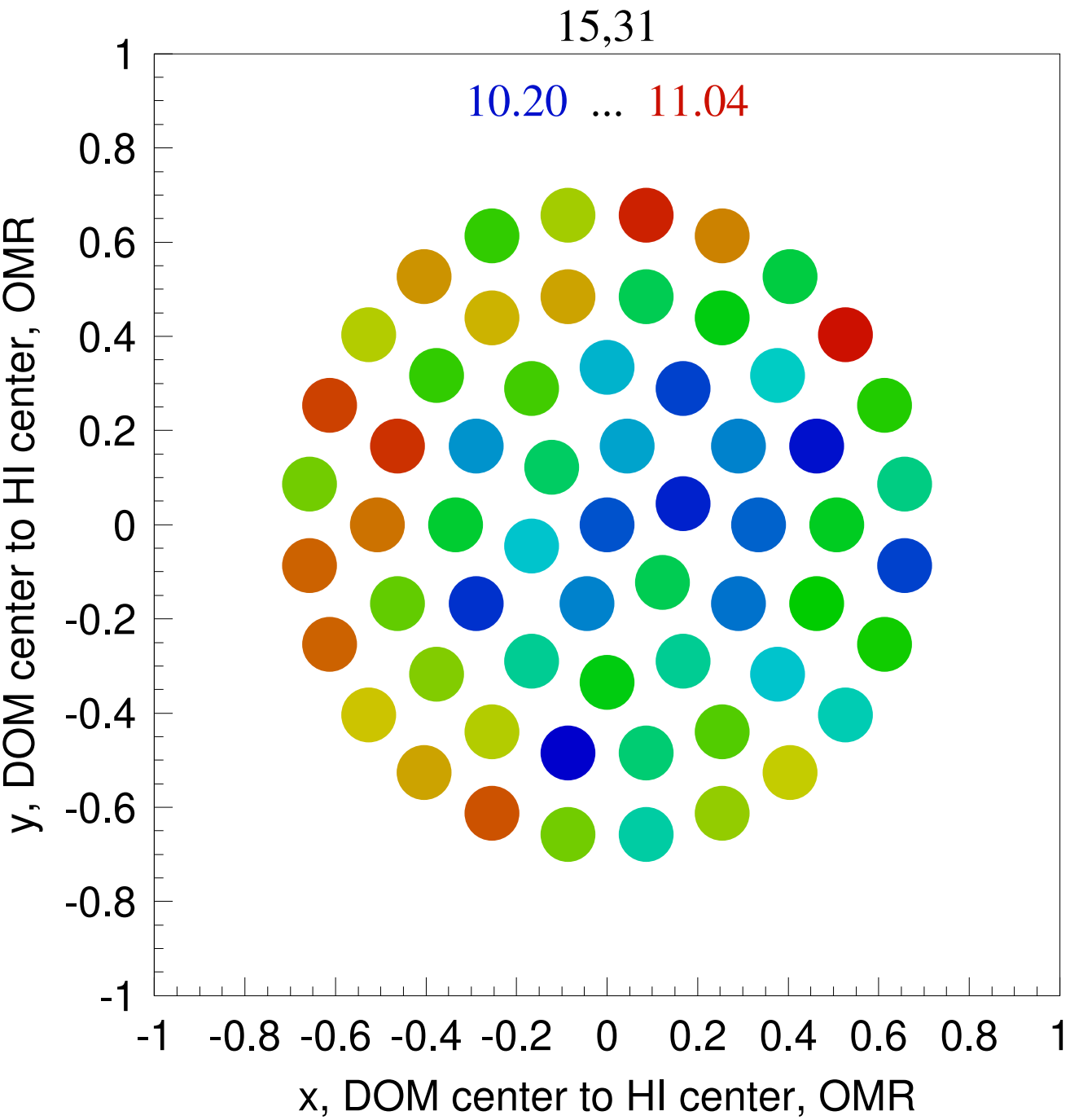

15,26
11.93 ... 12.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

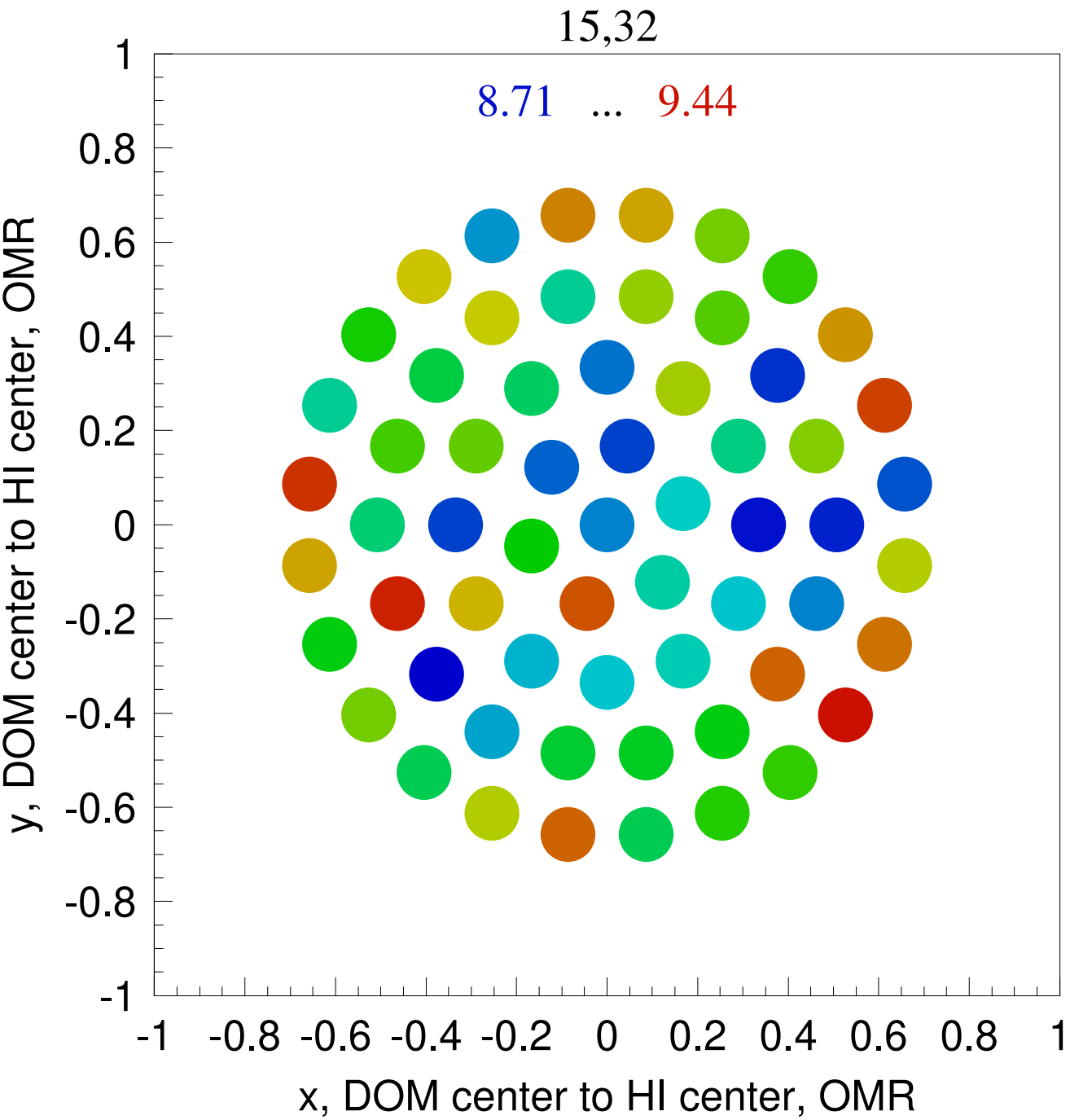

15,27
12.60 ... 13.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

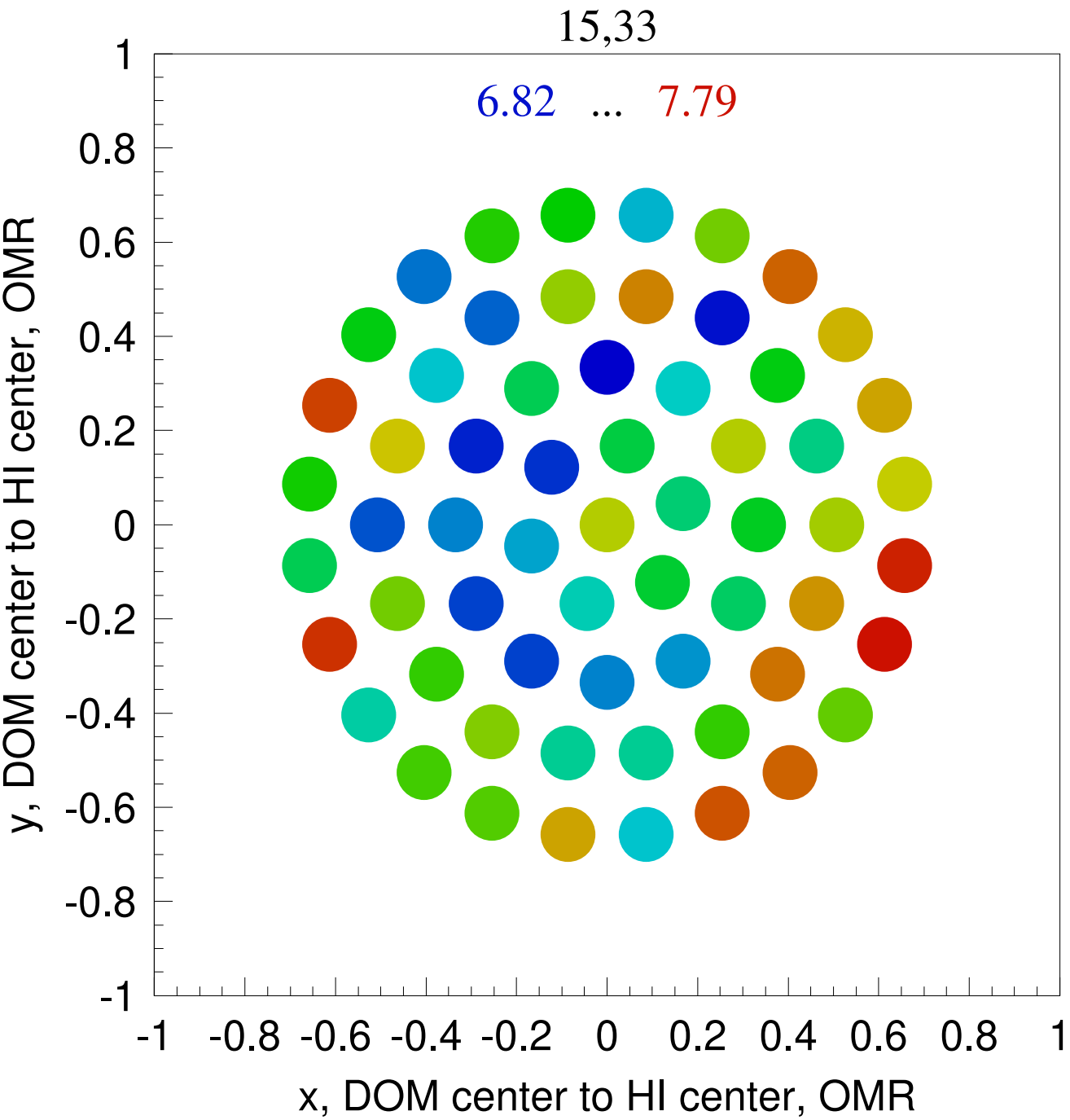

15,28
12.61 ... 14.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

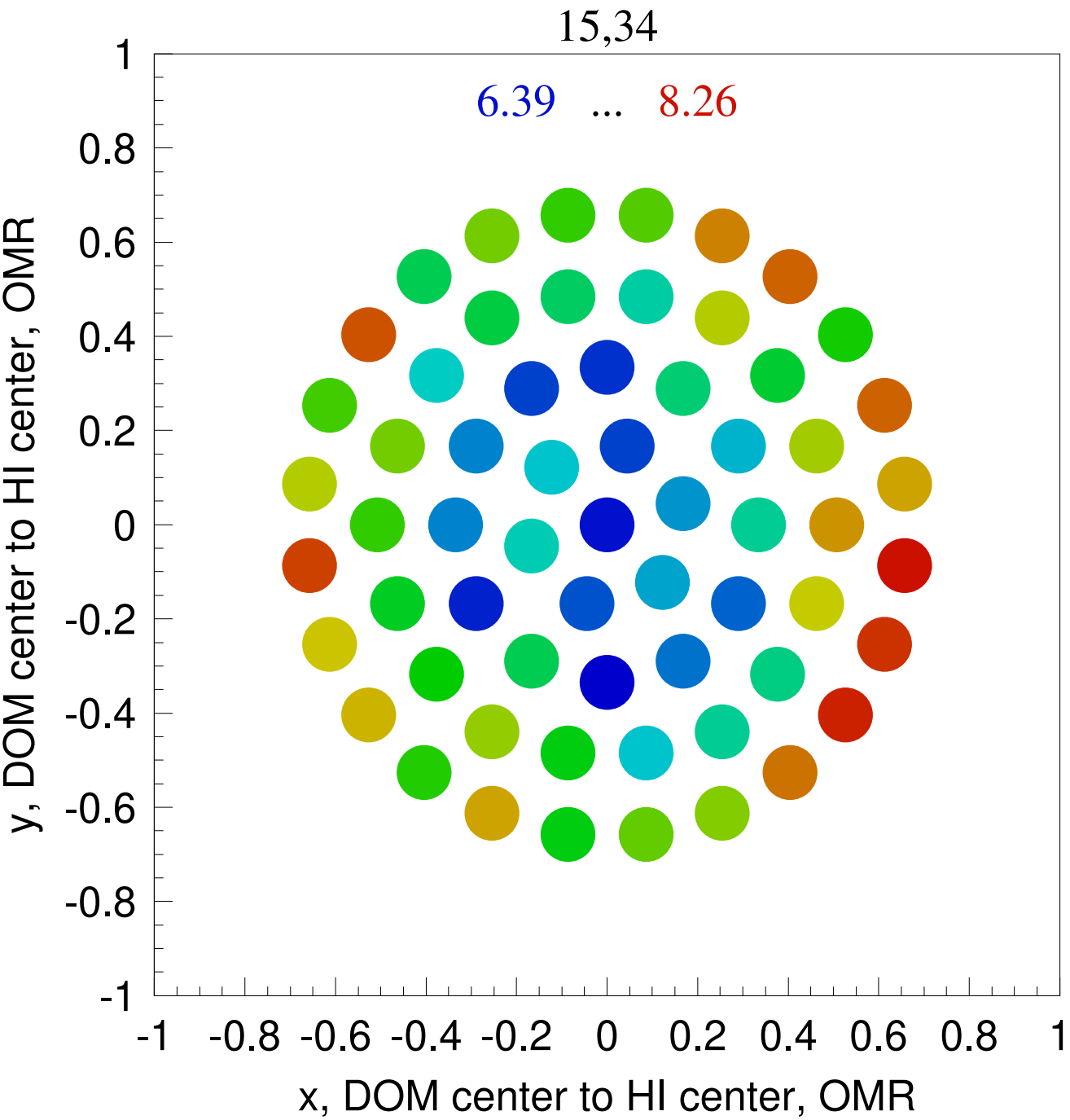

15,29
12.54 ... 13.99
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

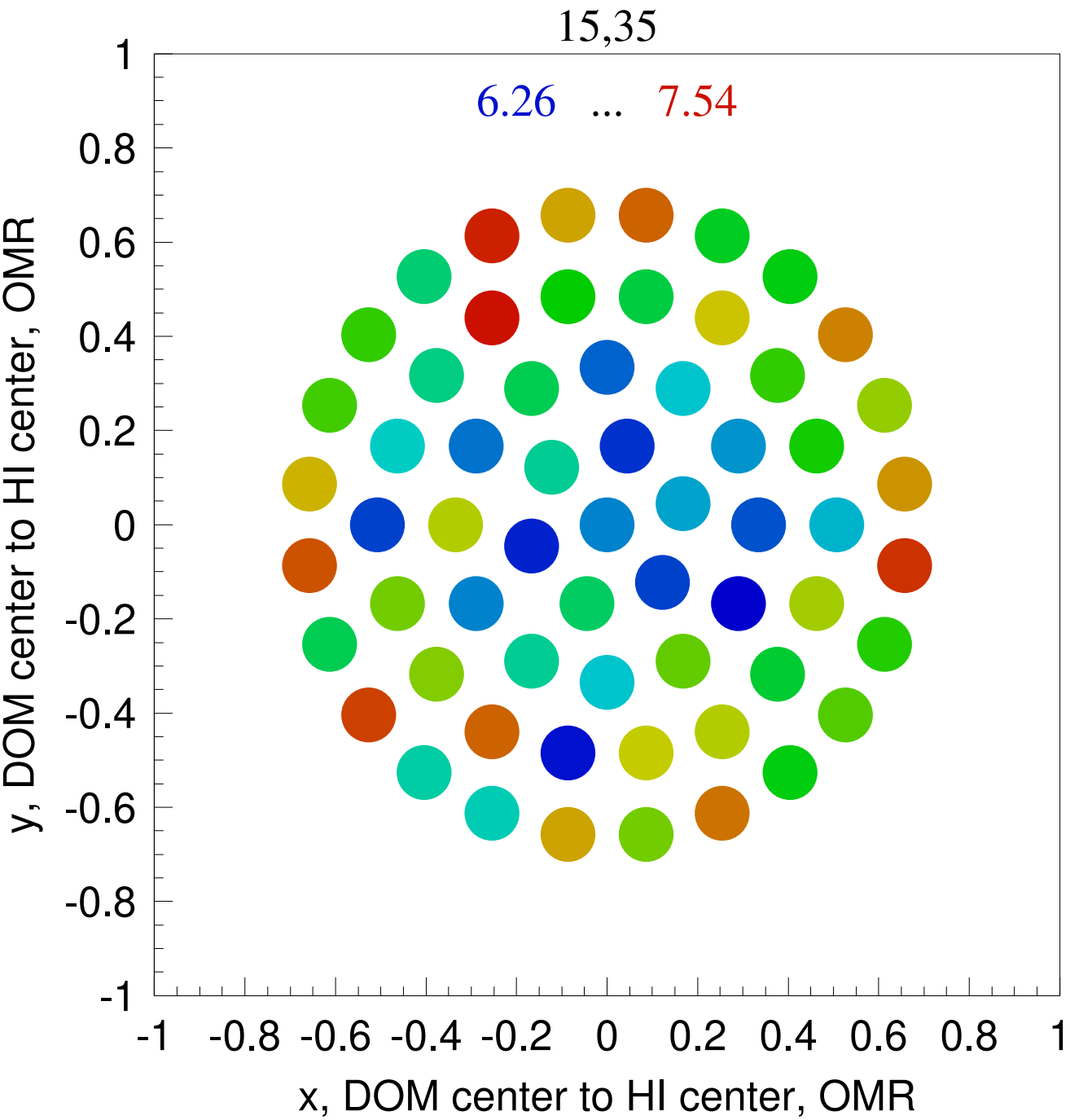

15,30
9.86 ... 11.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

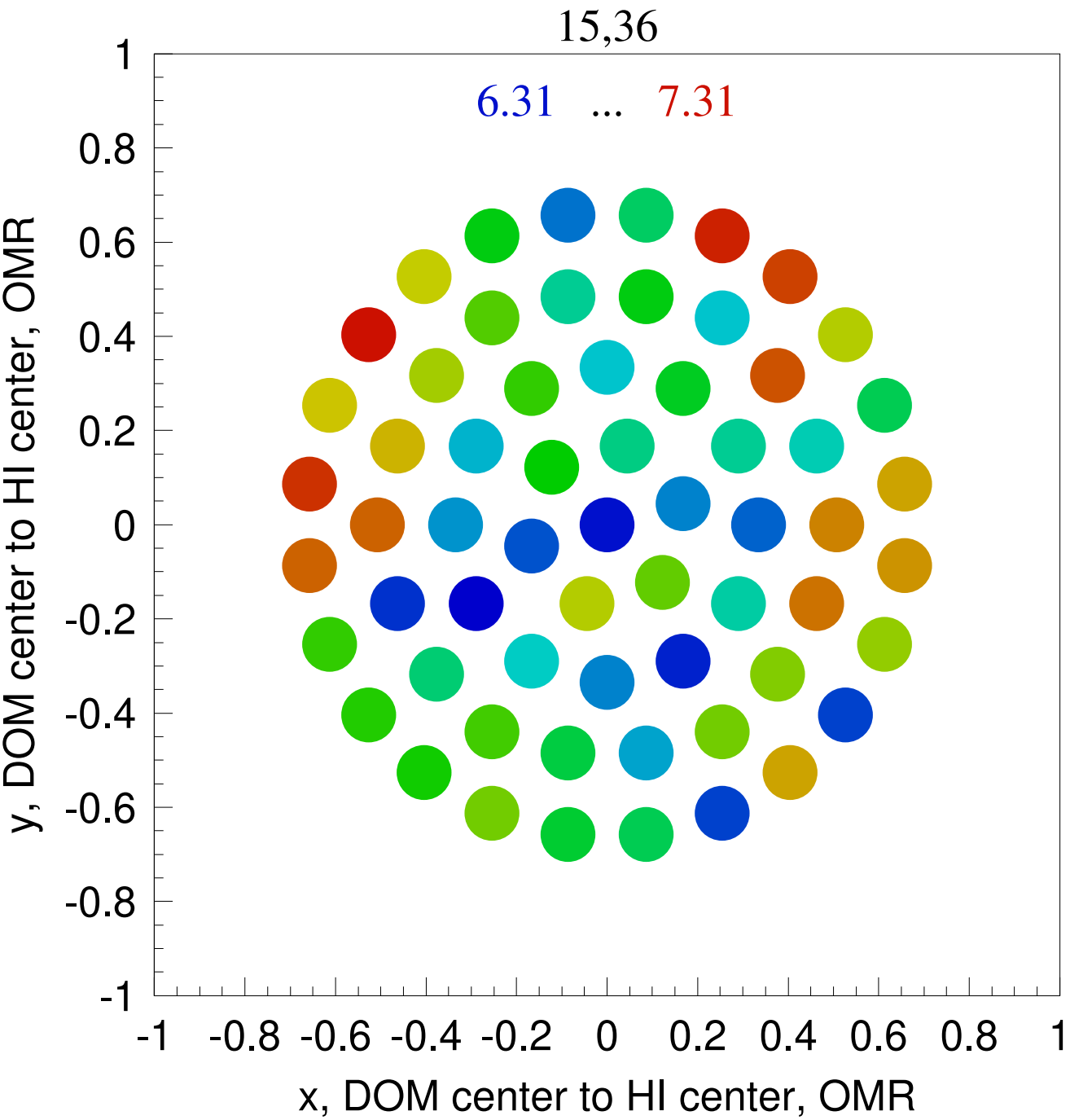

15,31
10.20 ... 11.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

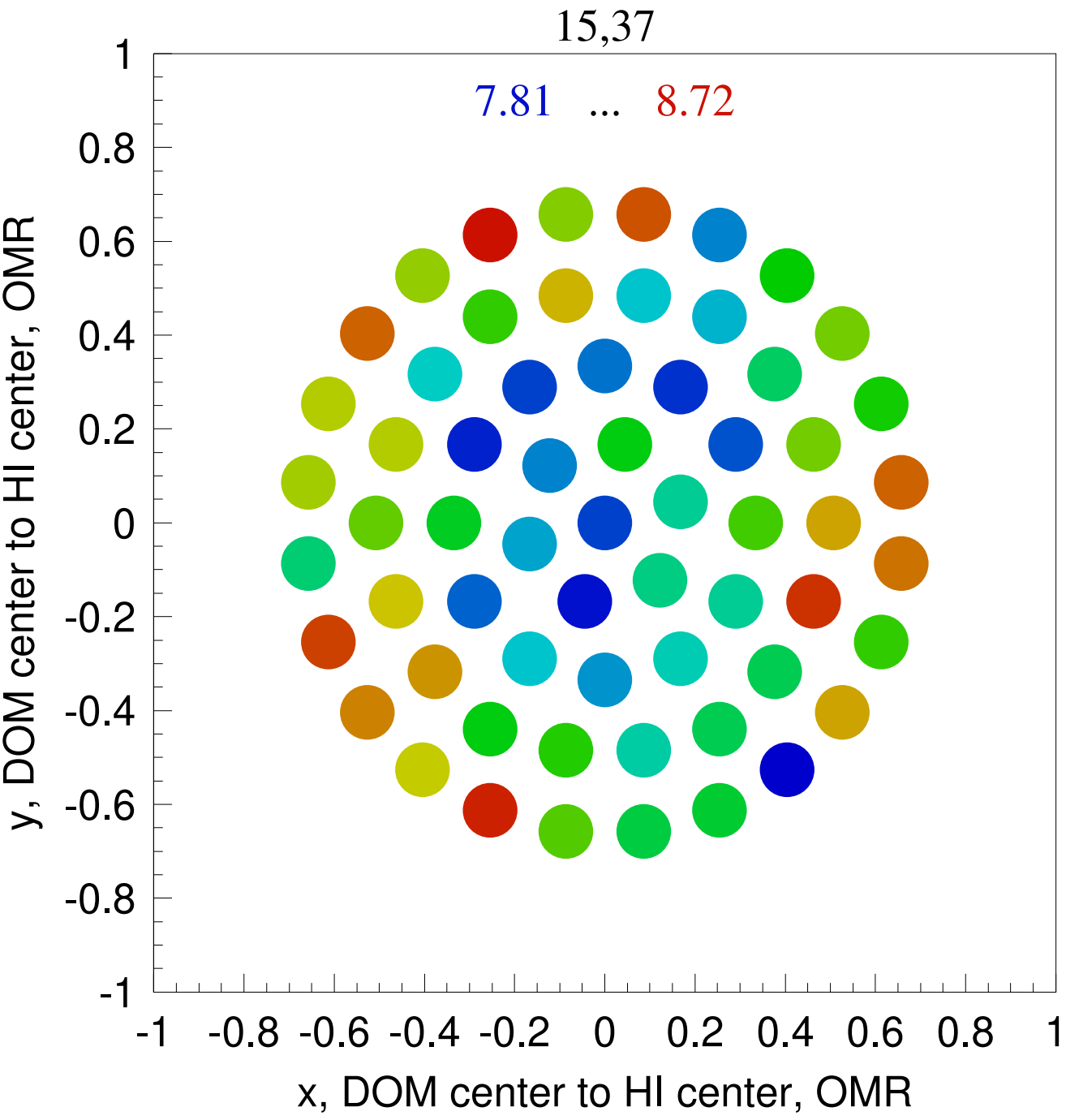

15,32
8.71 ... 9.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

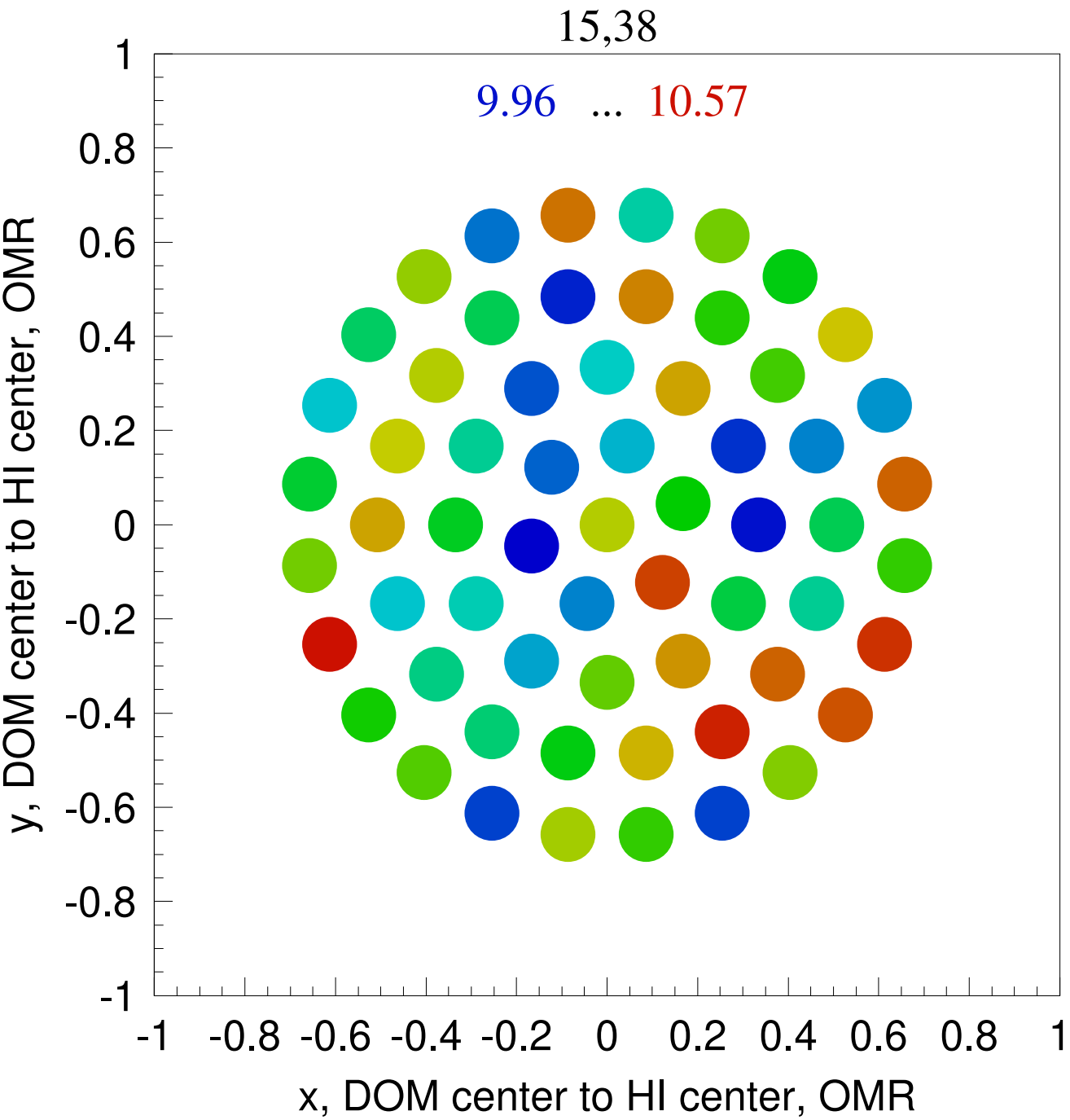

15,33
6.82 ... 7.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

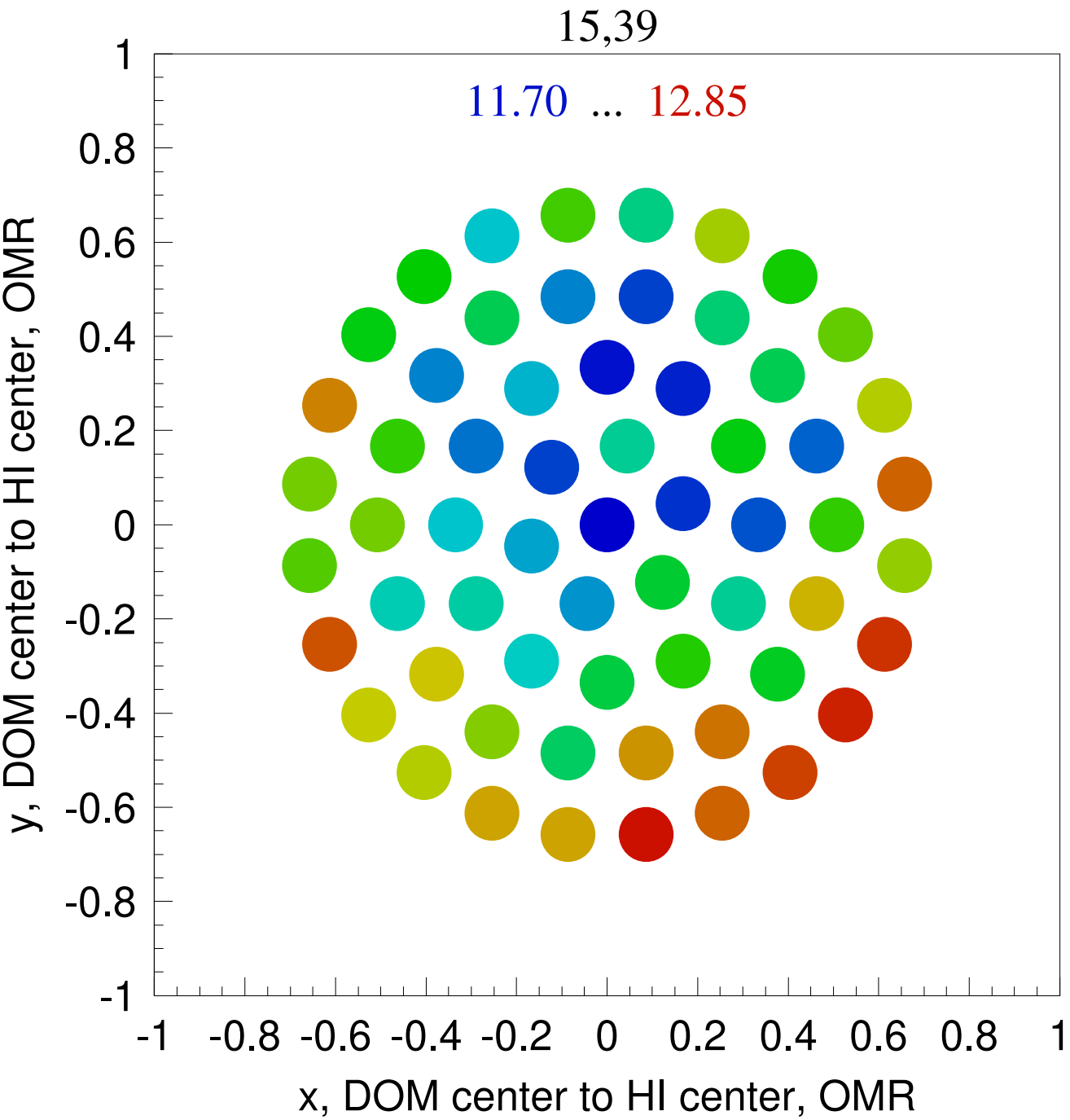

15,34
6.39 ... 8.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

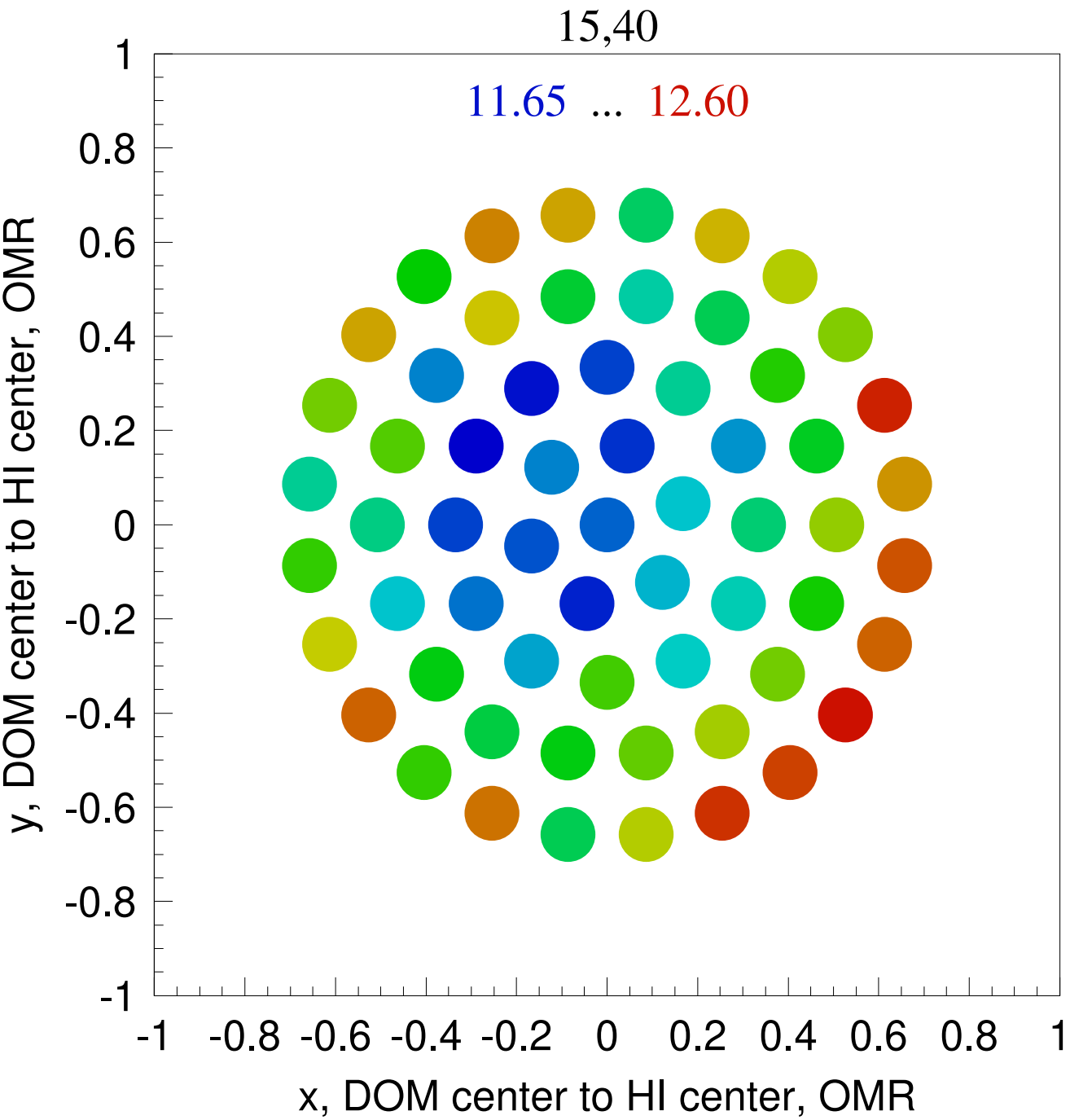

15,35
6.26 ... 7.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

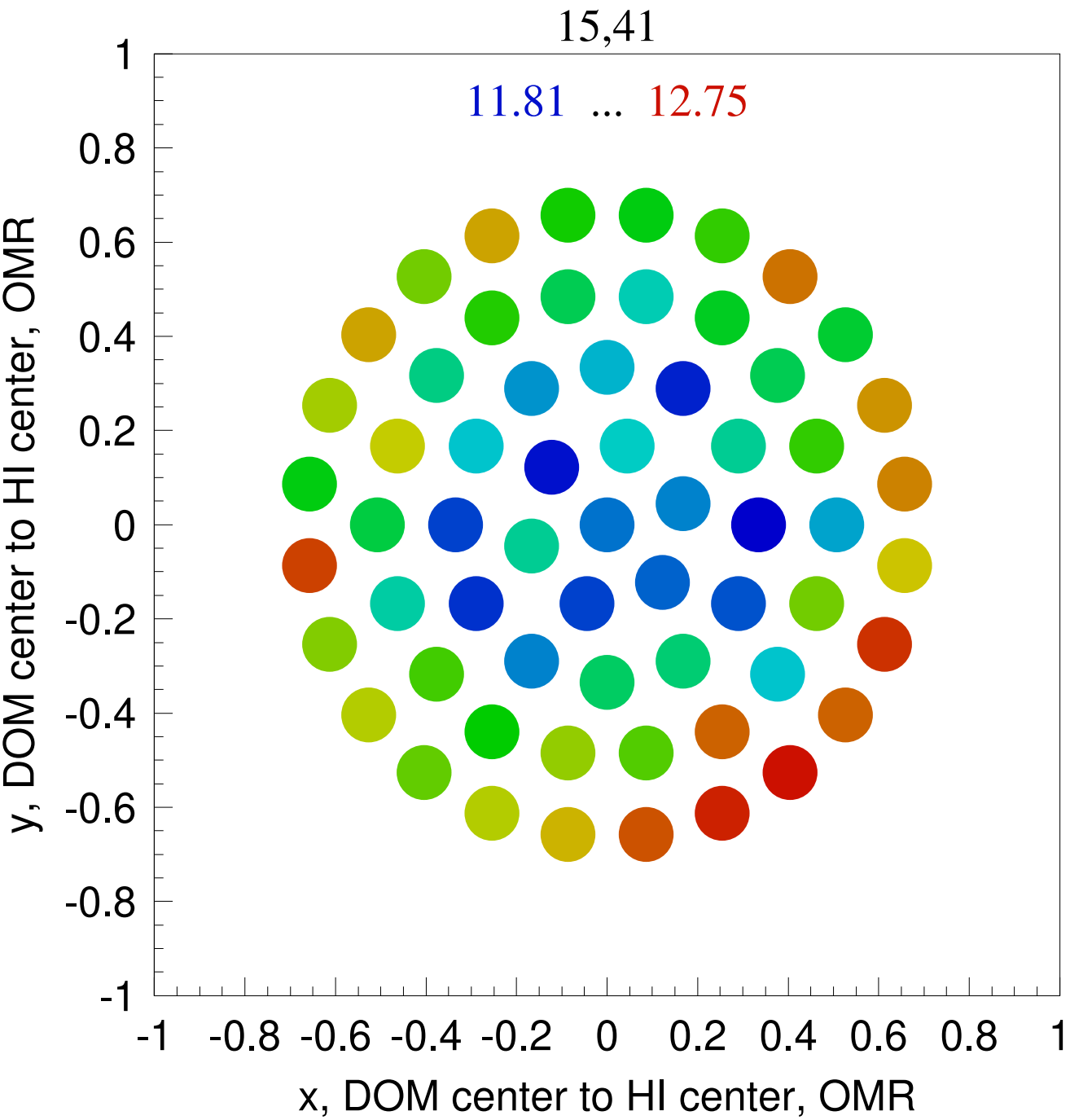

15,36
6.31 ... 7.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

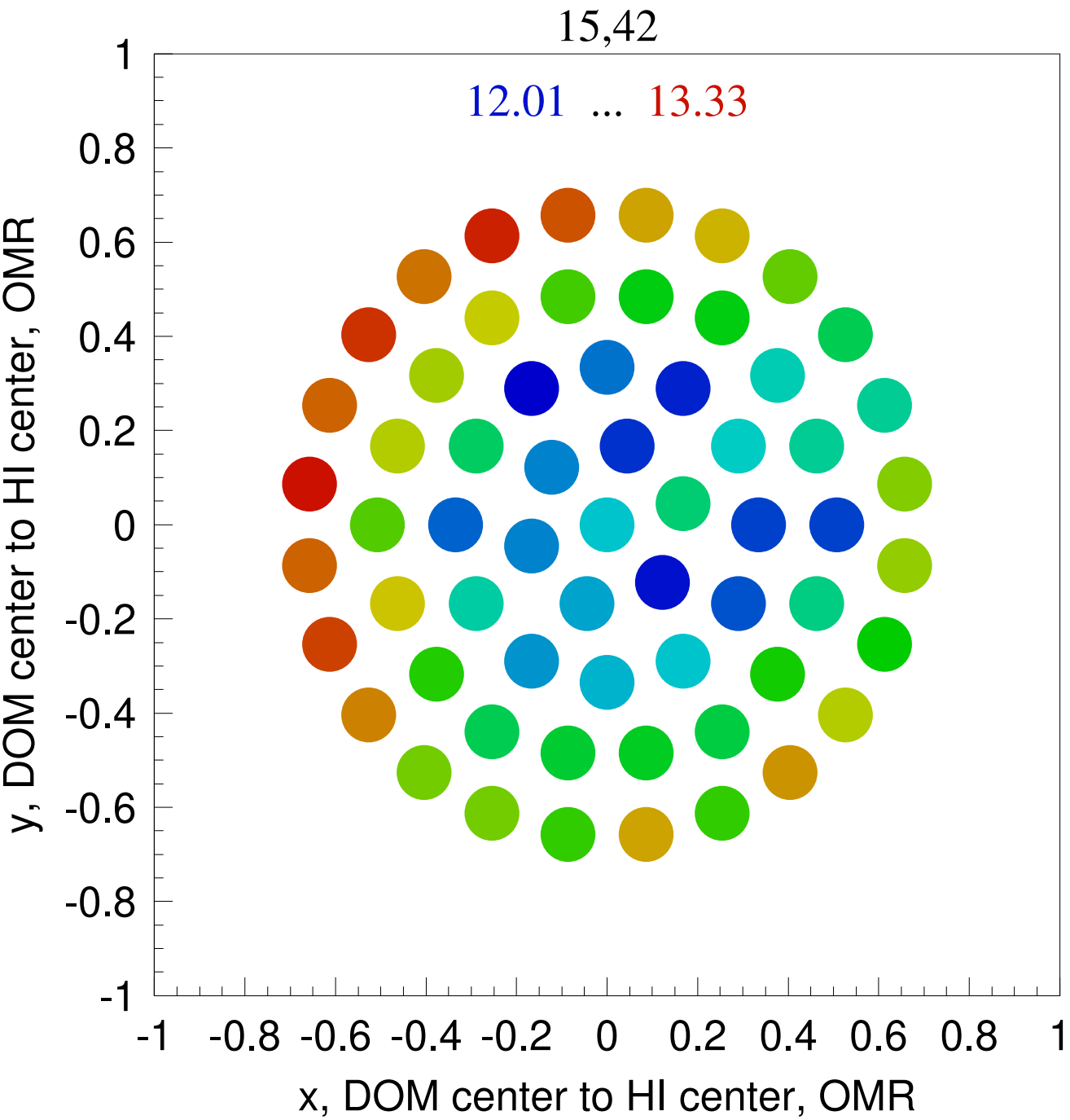

15,37
7.81 ... 8.72
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

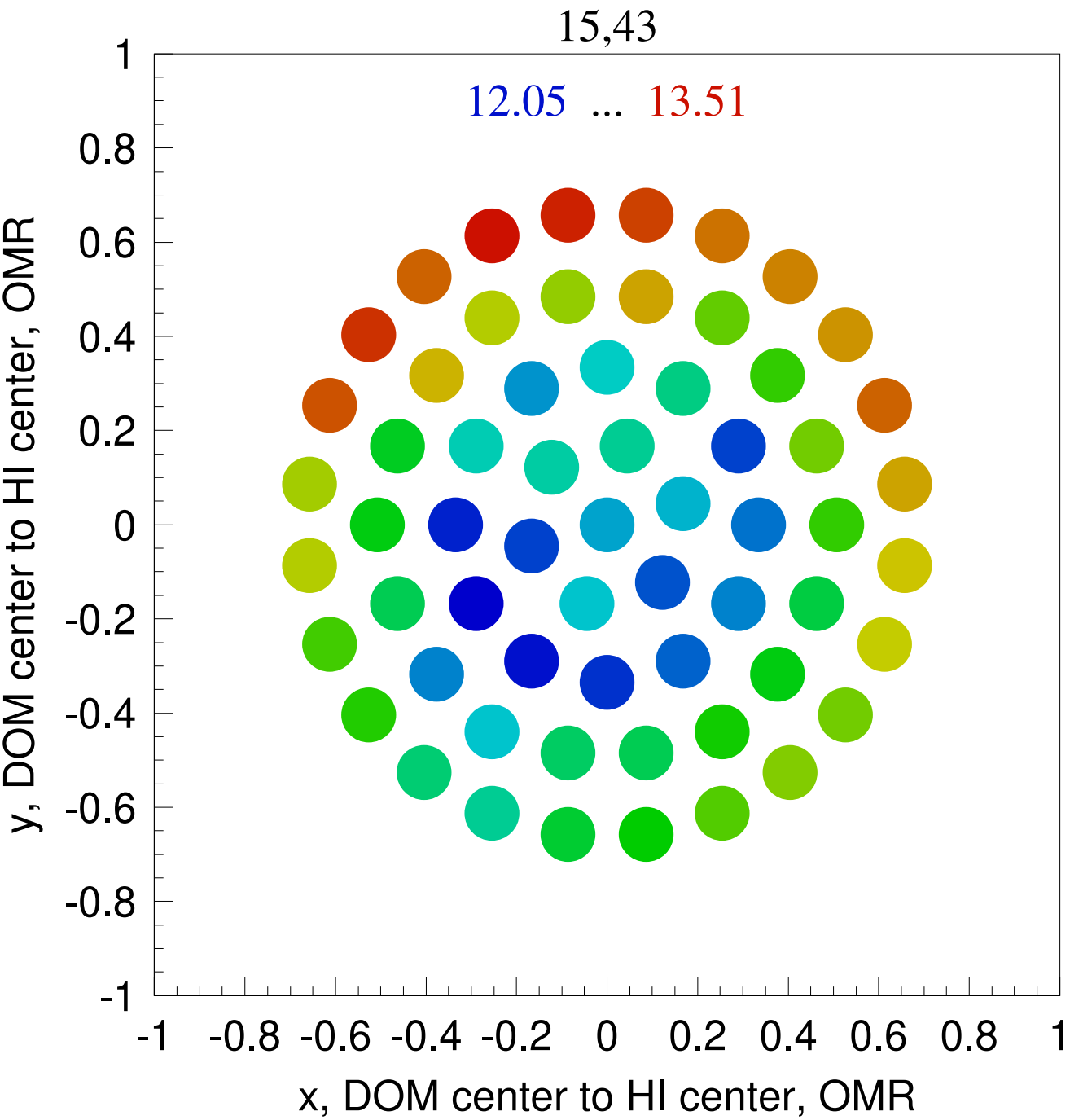

15,38
9.96 ... 10.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

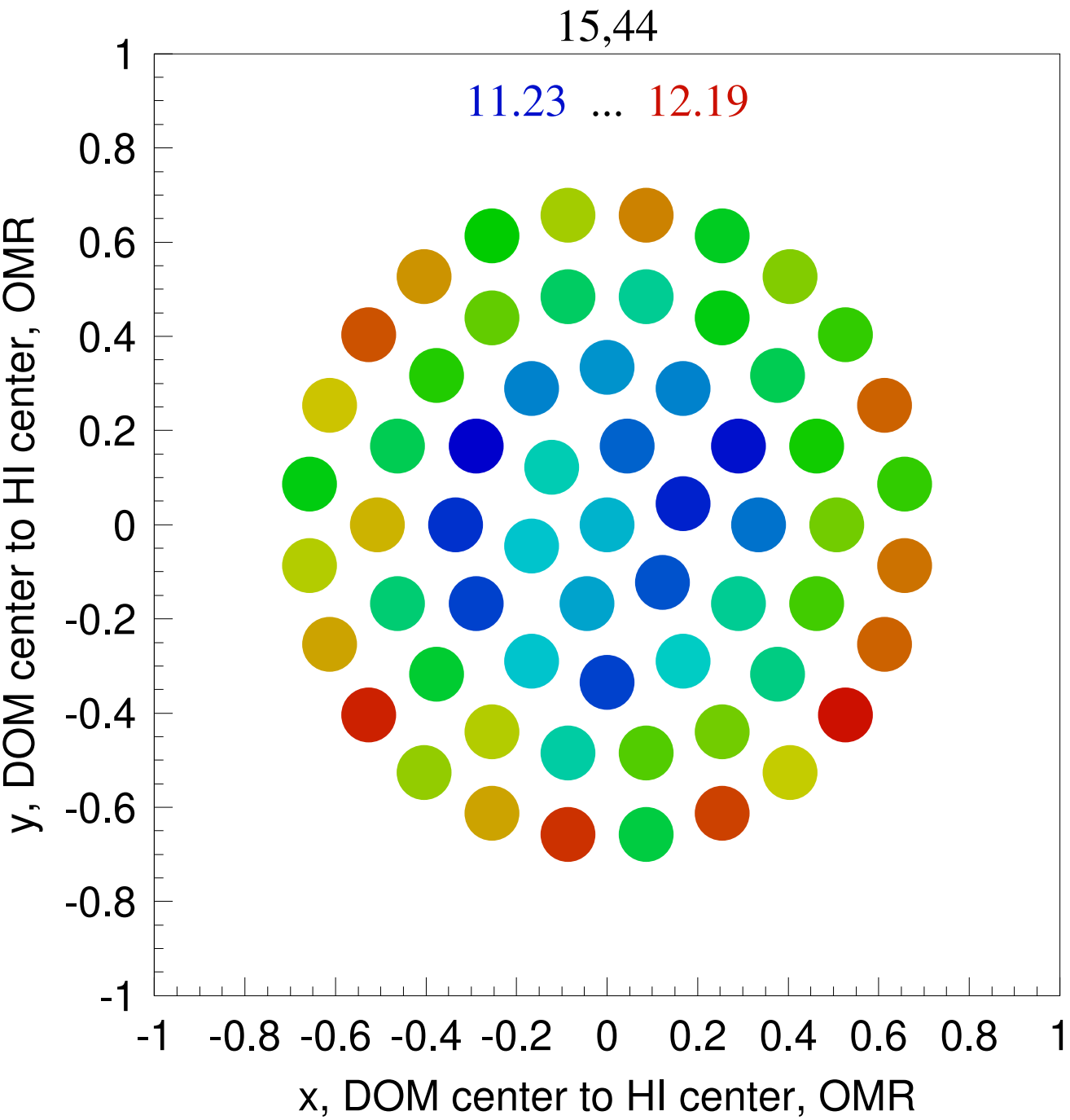

15,39
11.70 ... 12.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

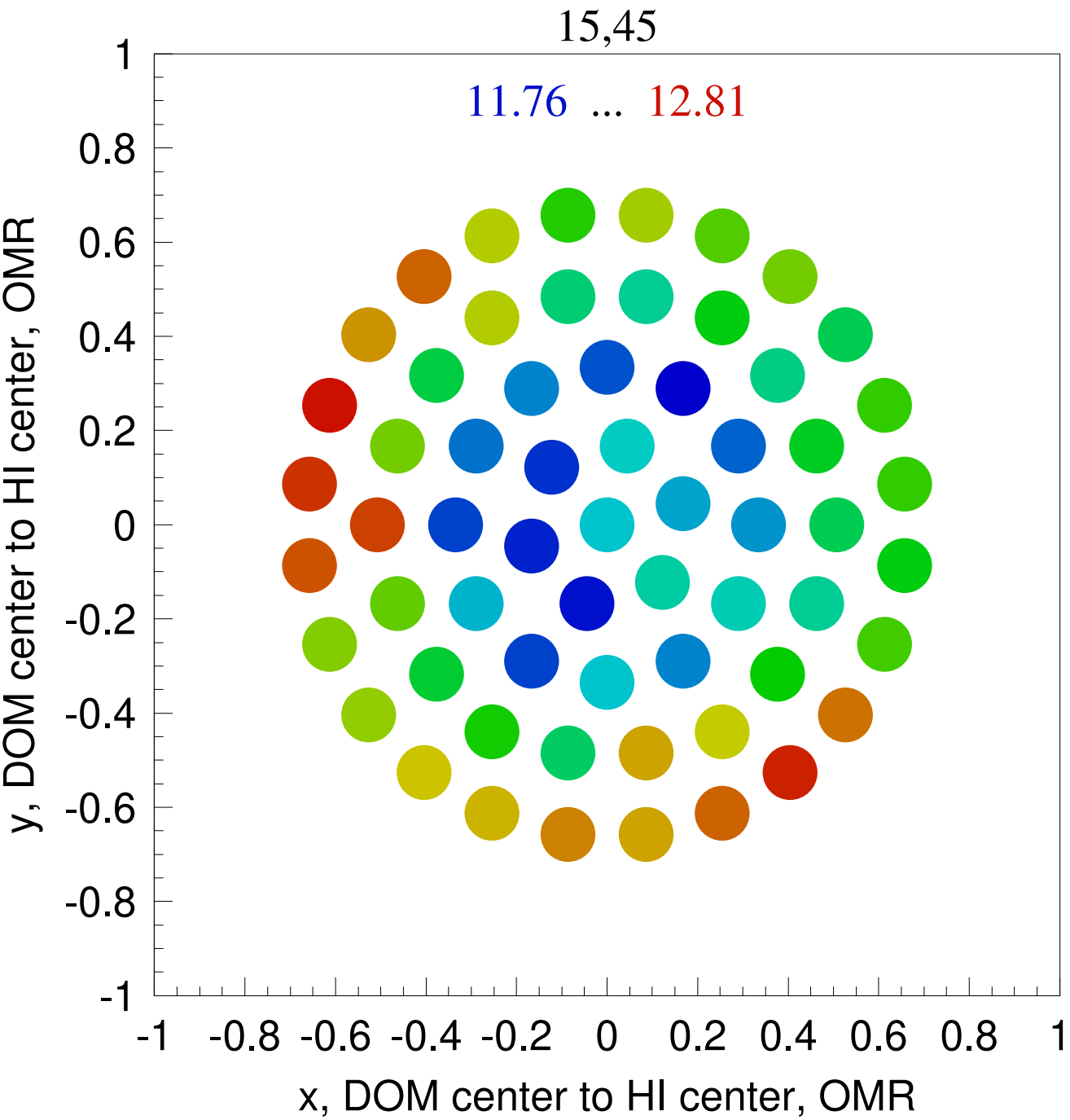

15,40
11.65 ... 12.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

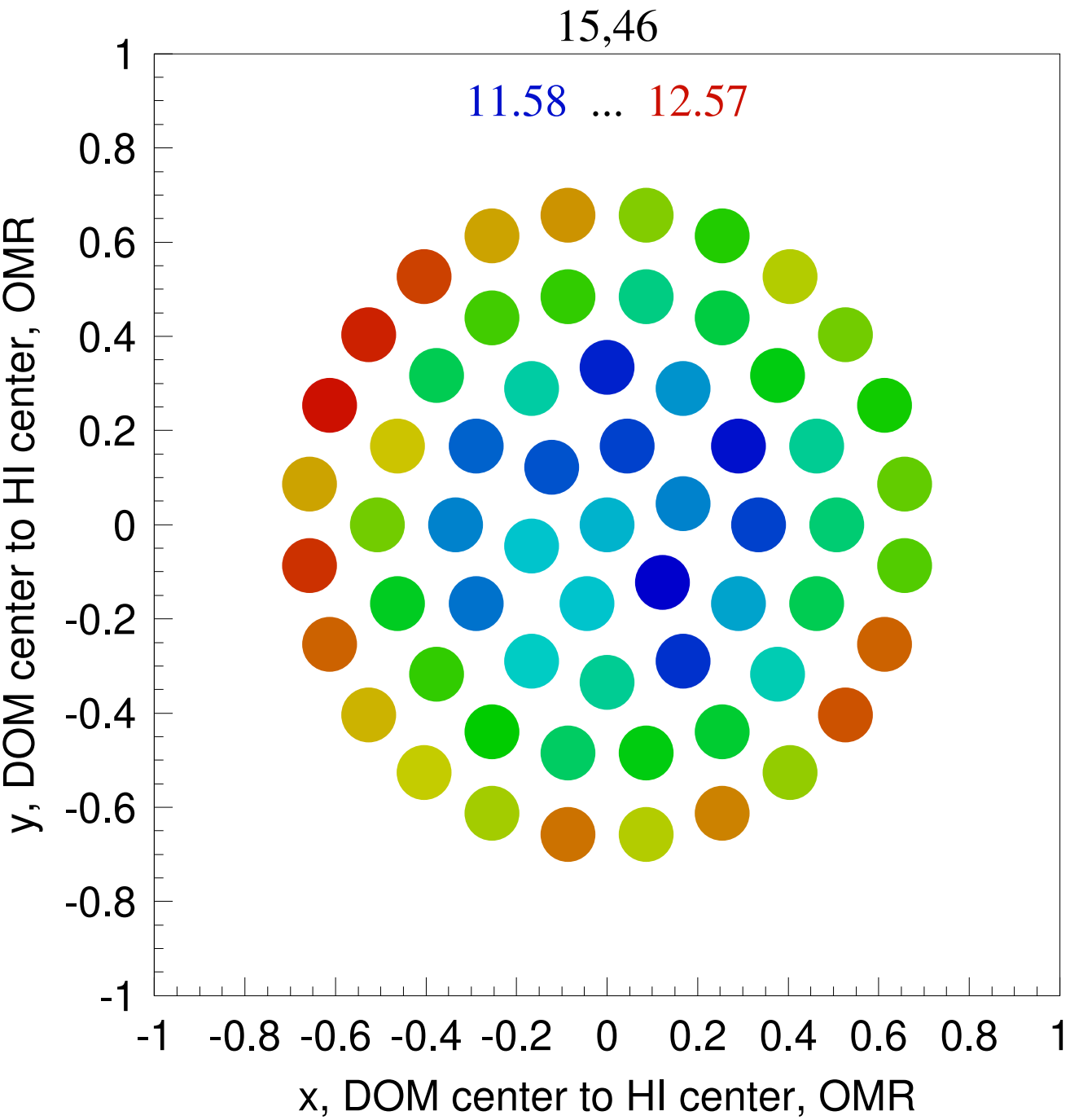

15,41
11.81 ... 12.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

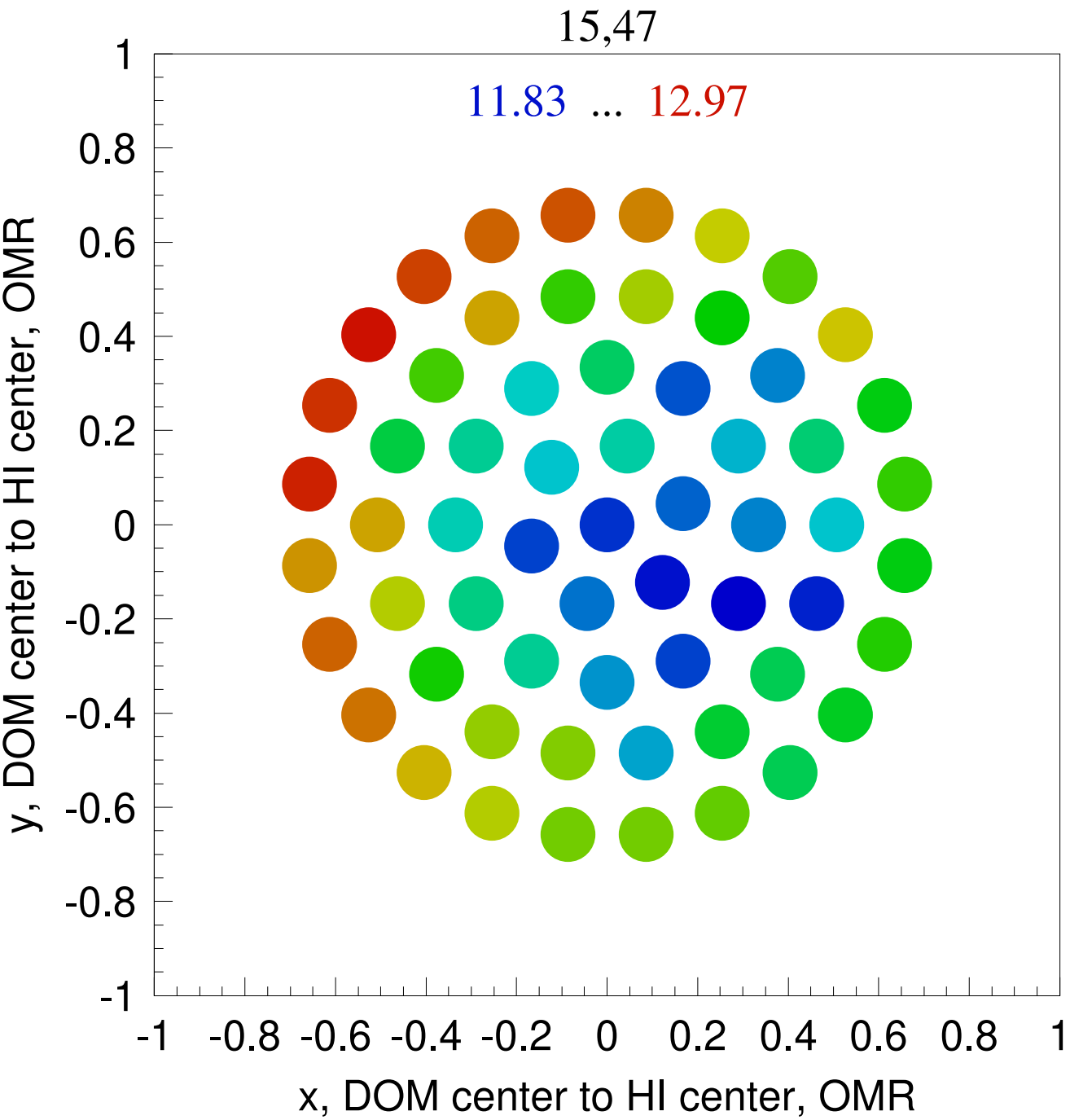

15,42
12.01 ... 13.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

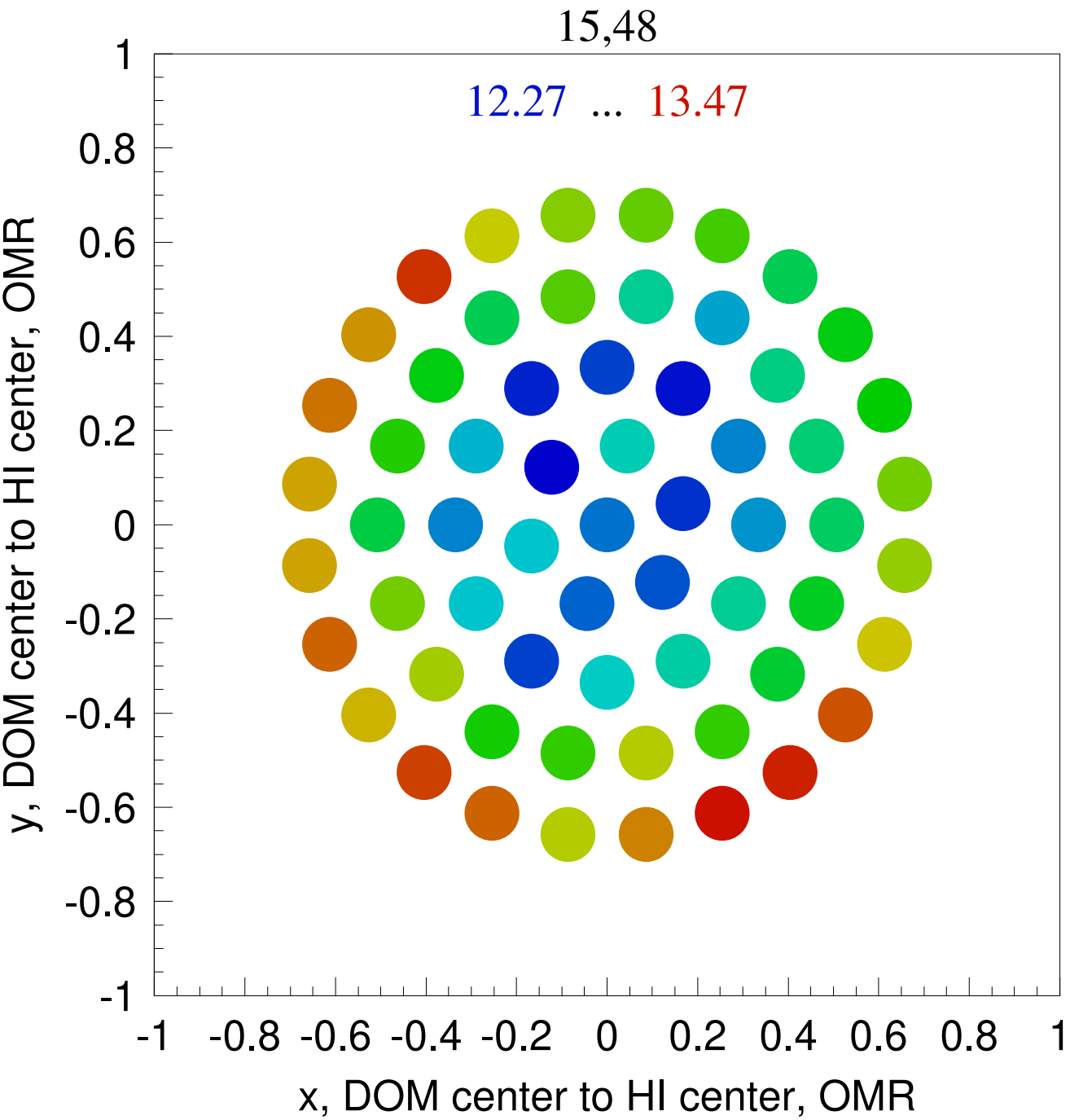

15,43
12.05 ... 13.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

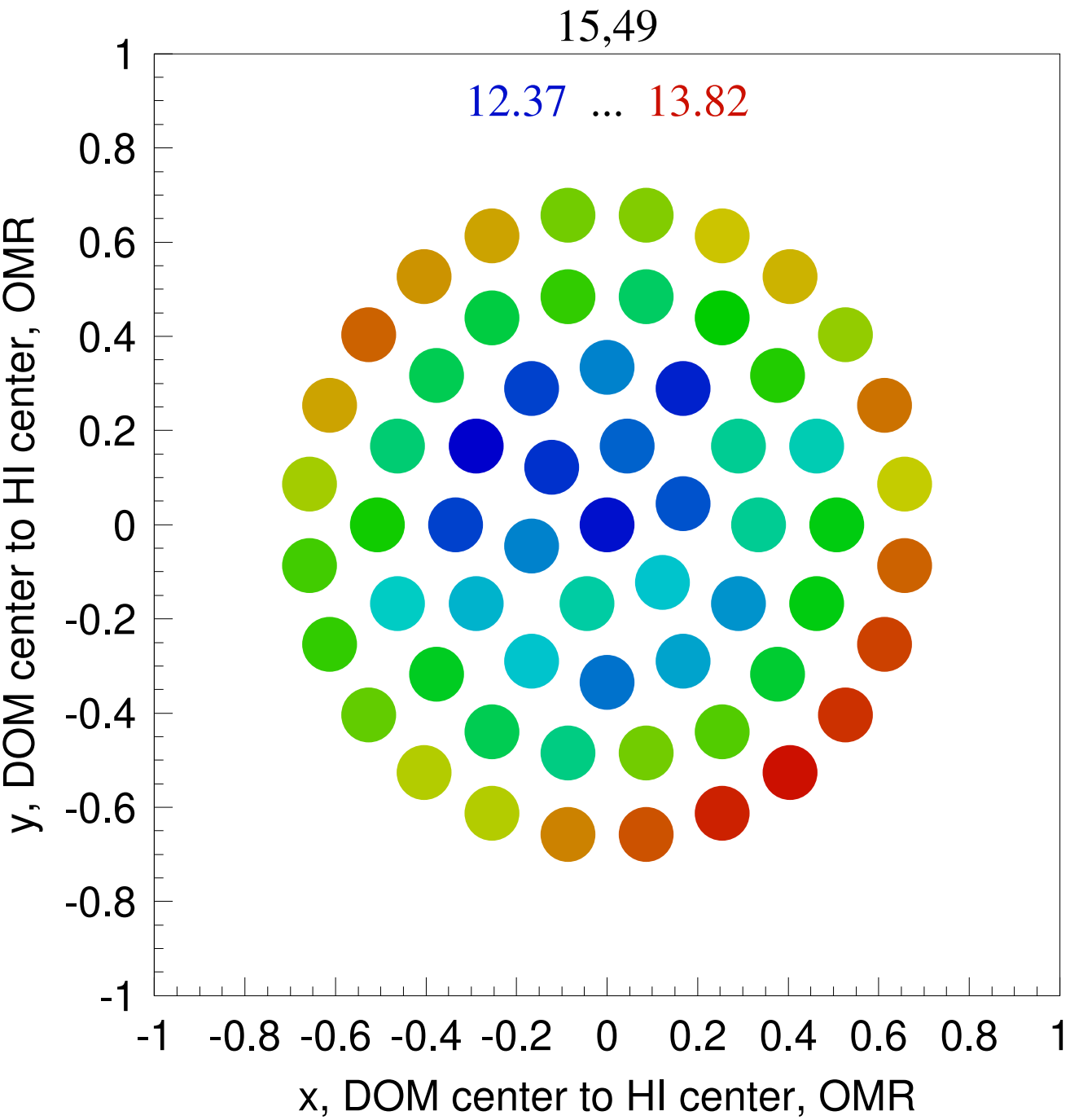

15,44
11.23 ... 12.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

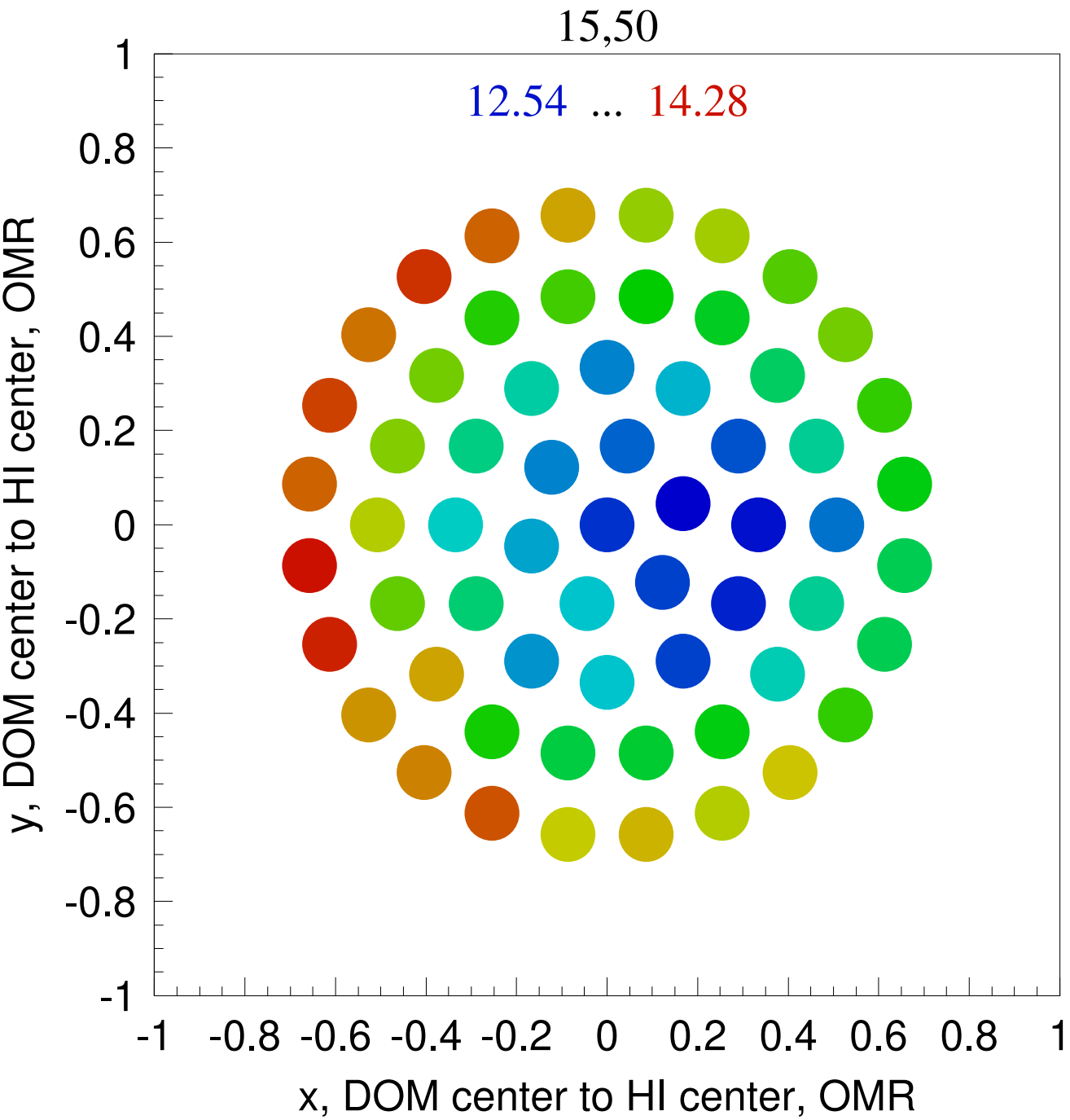

15,45
11.76 ... 12.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

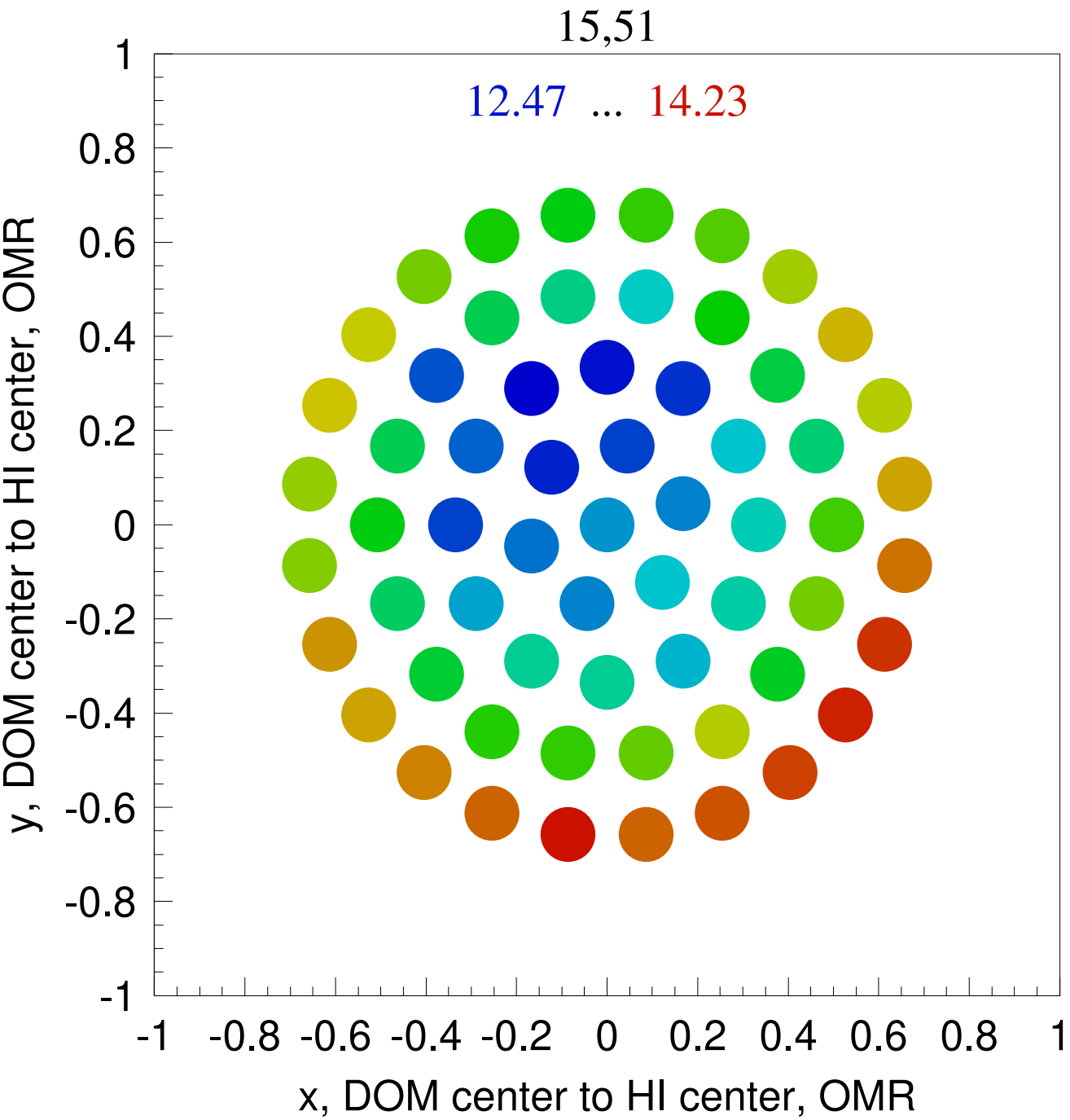

15,46
11.58 ... 12.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

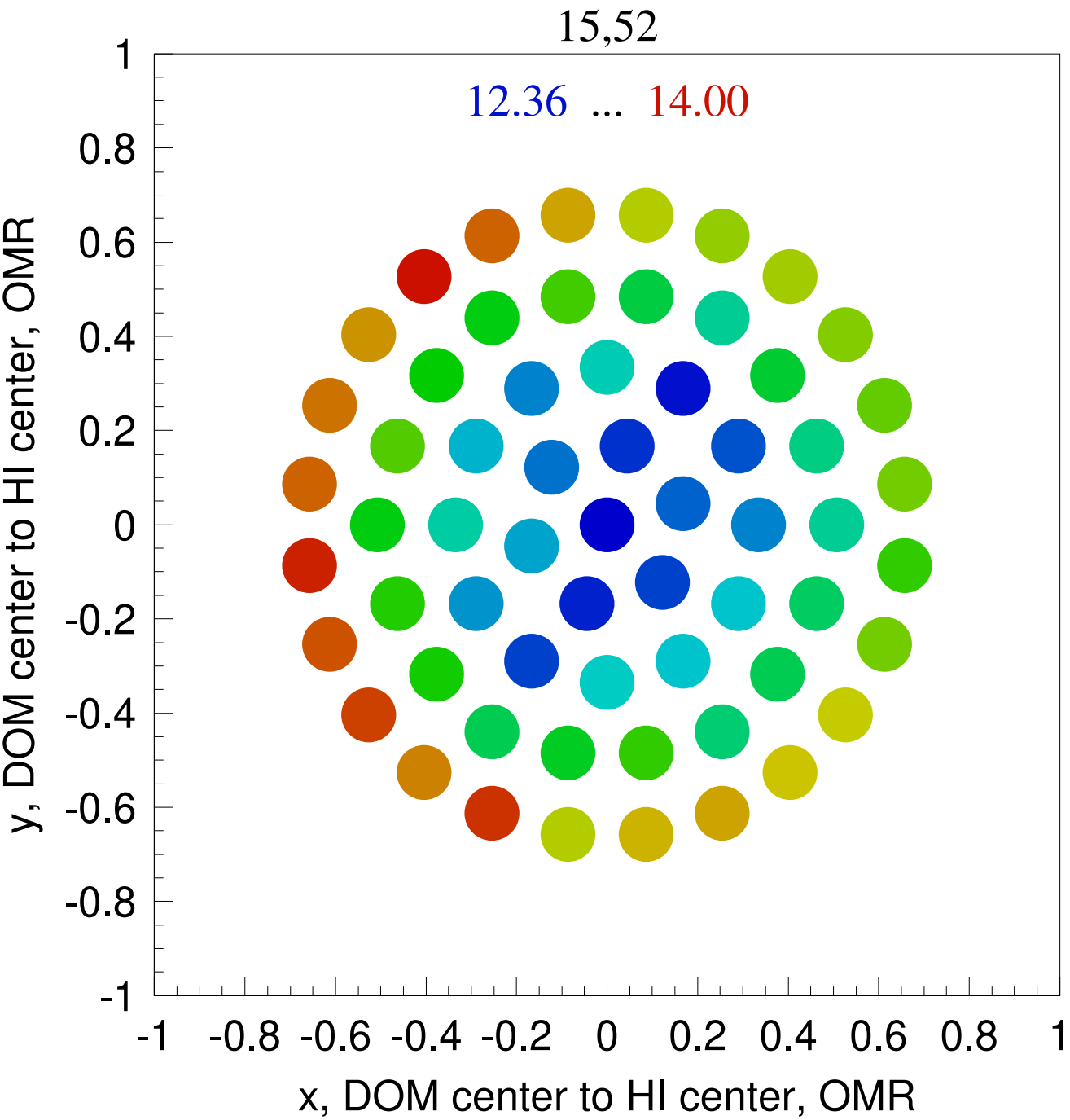

15,47
11.83 ... 12.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

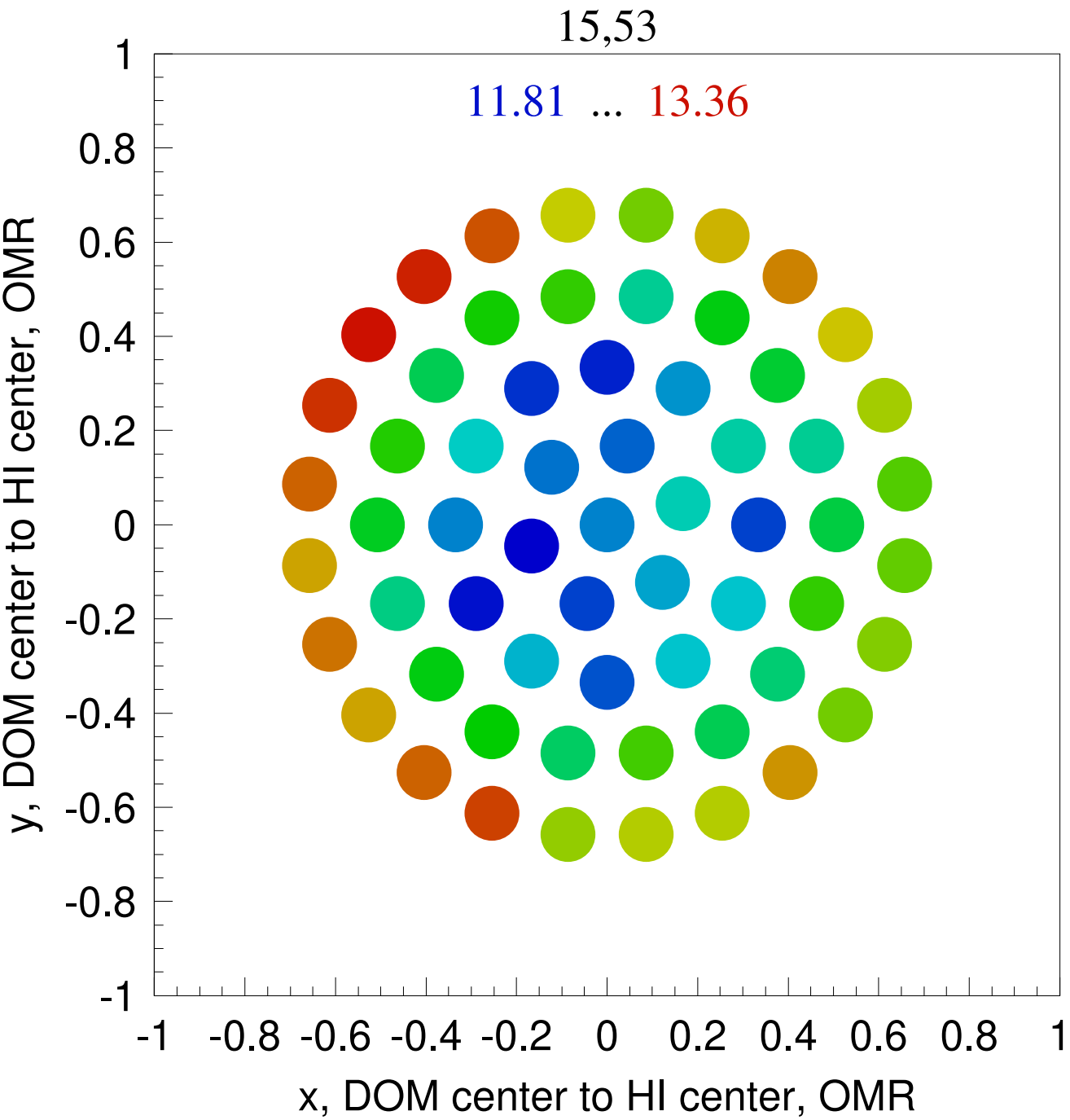

15,48
12.27 ... 13.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

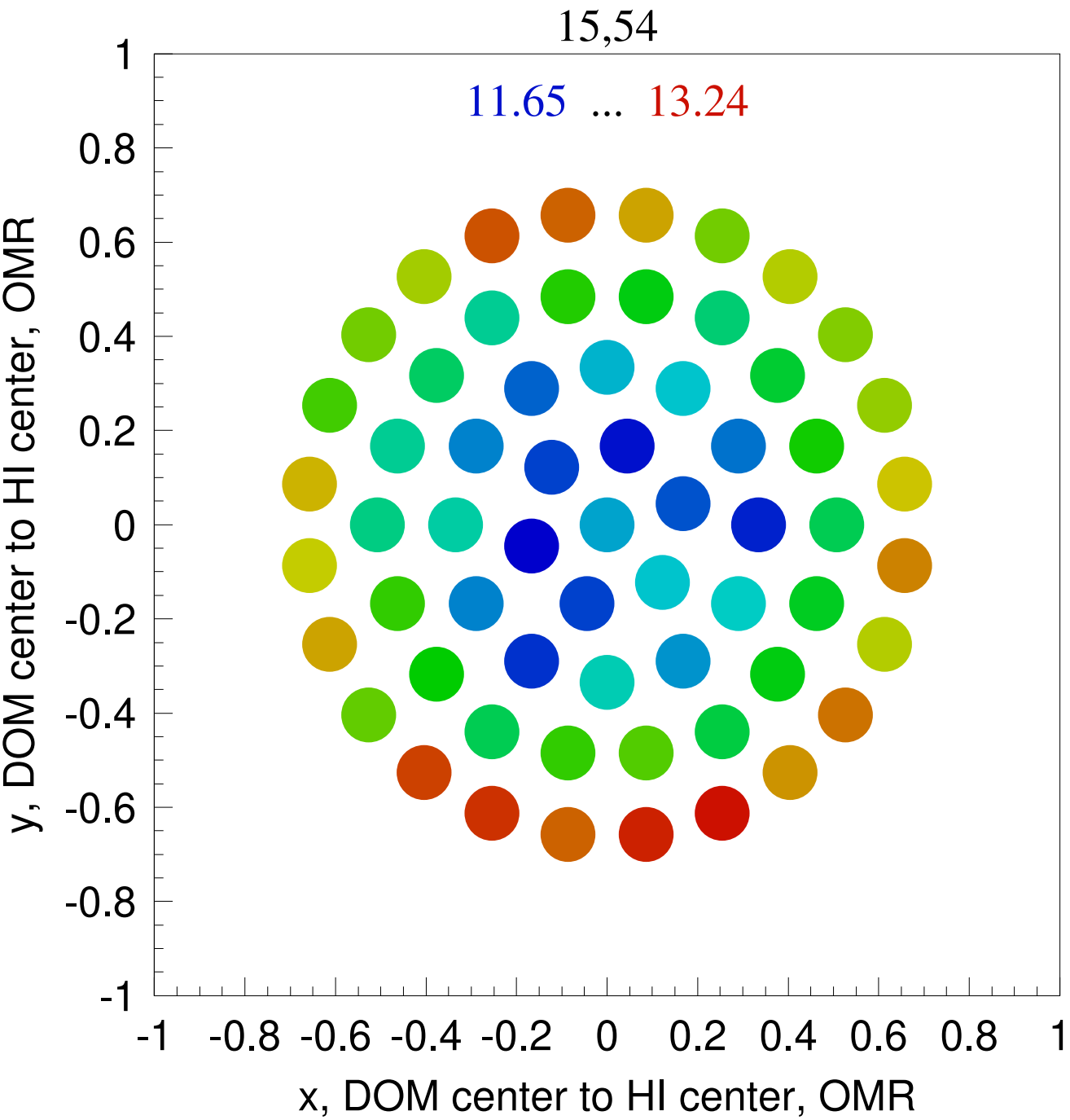

15,49
12.37 ... 13.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

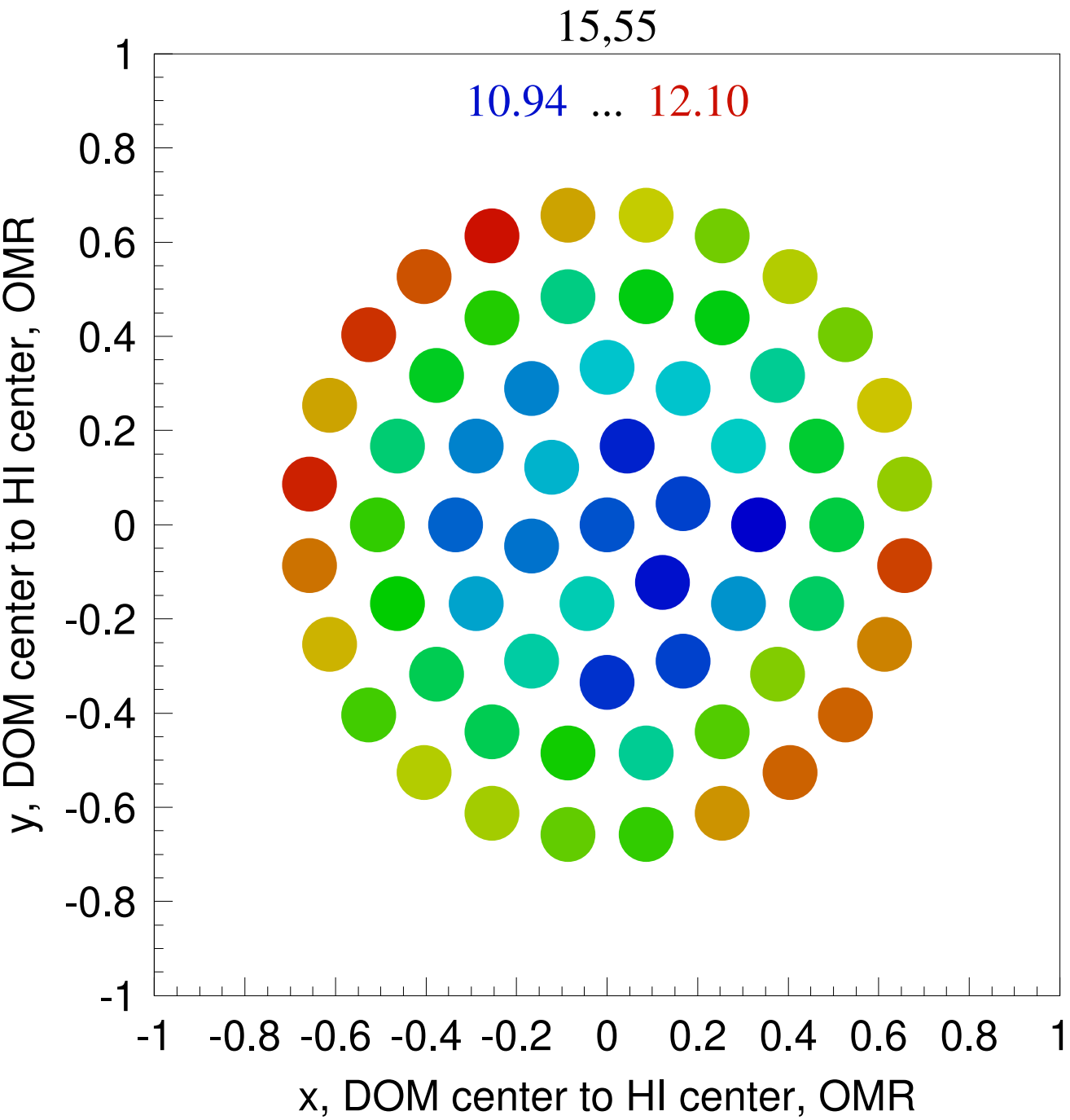

15,50
12.54 ... 14.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

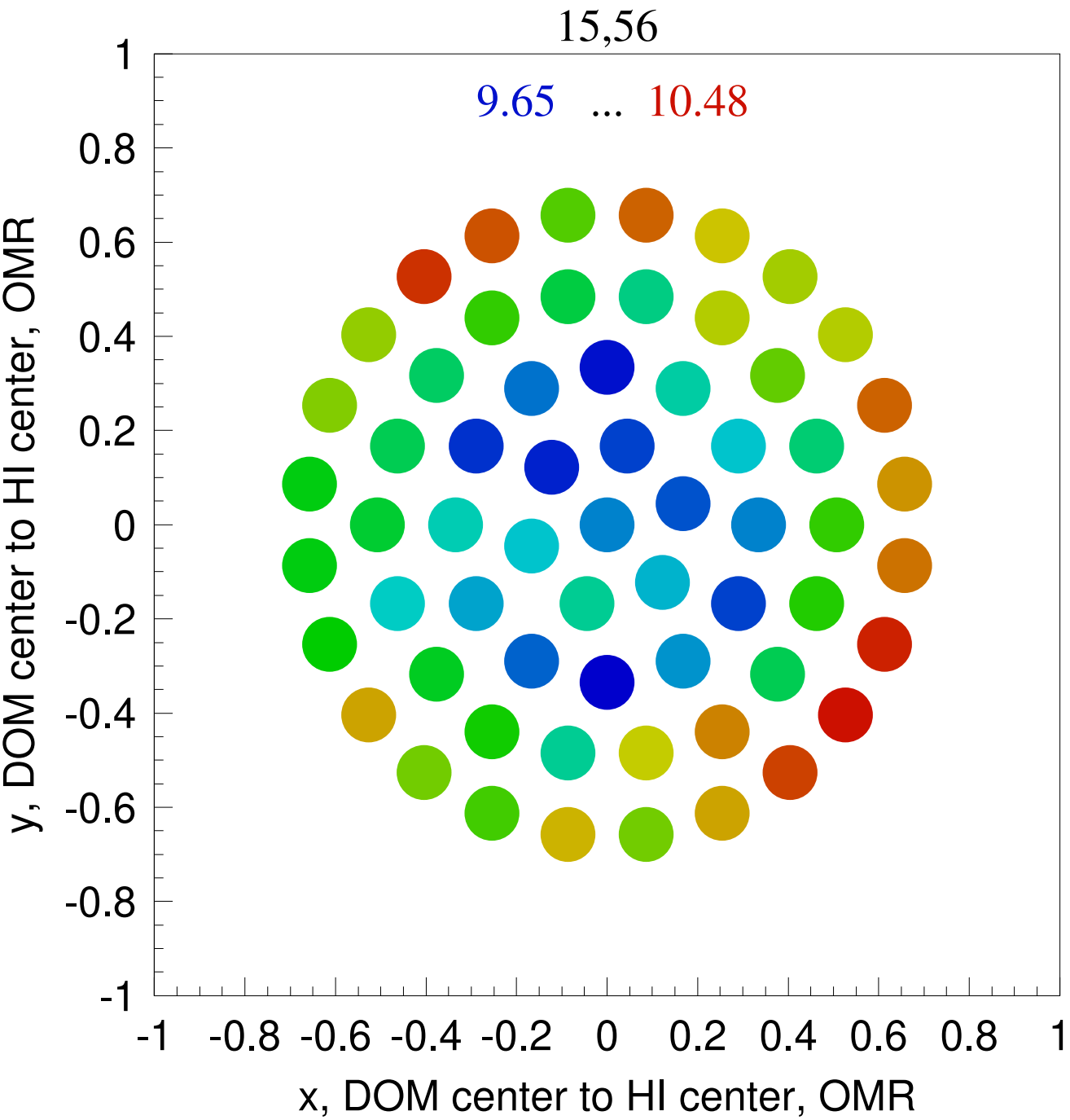

15,51
12.47 ... 14.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

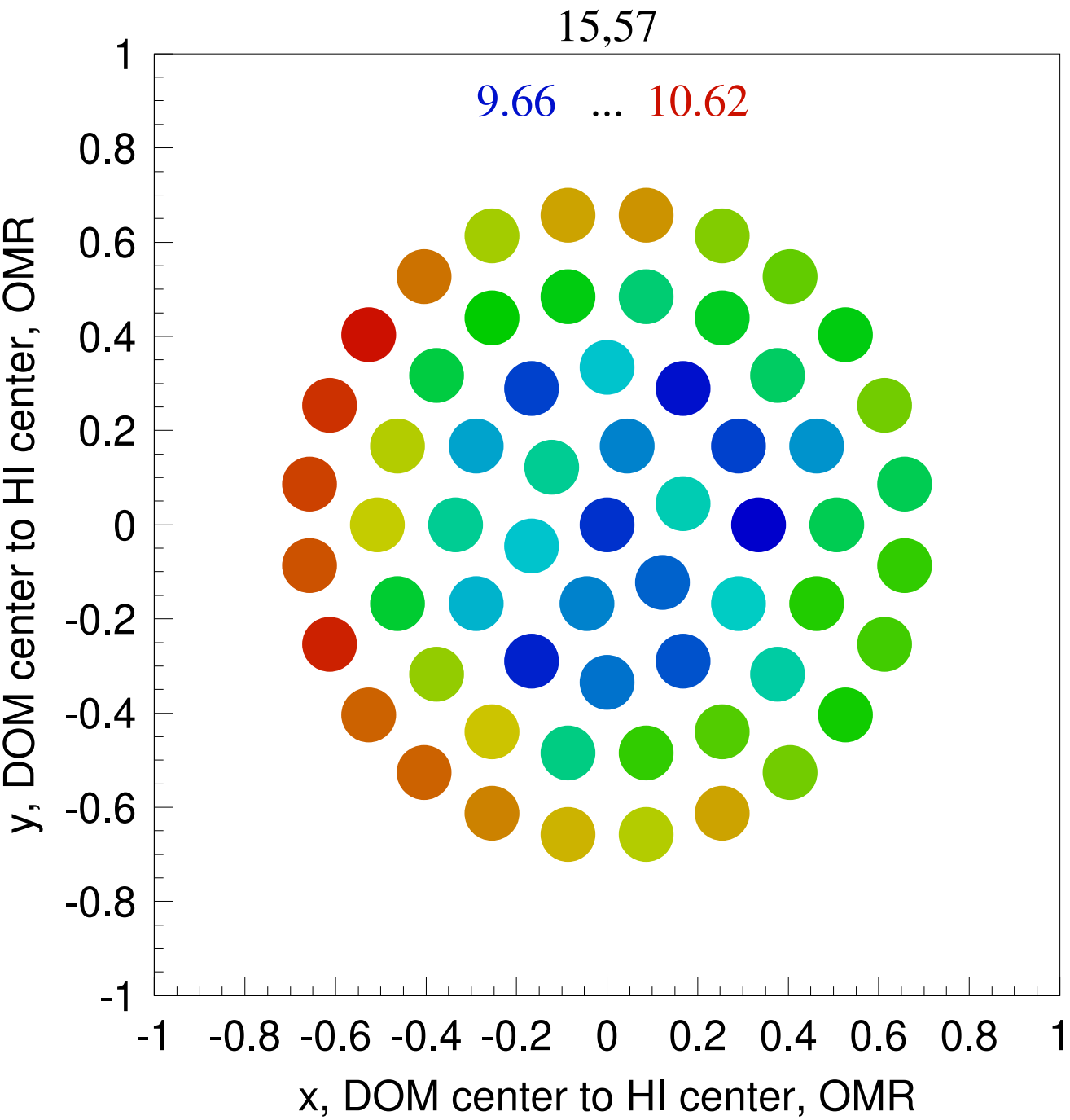

15,52
12.36 ... 14.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

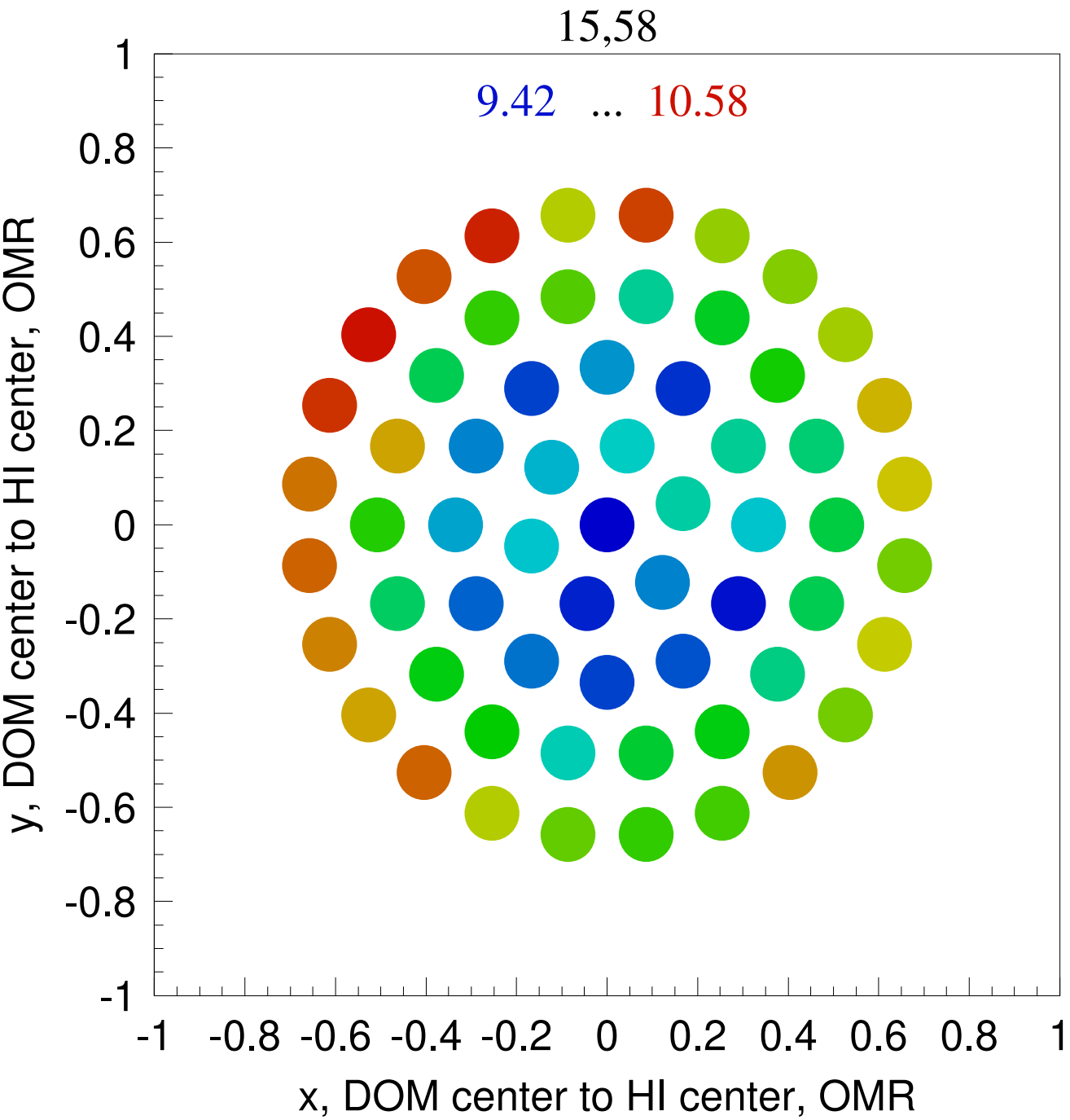

15,53
11.81 ... 13.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

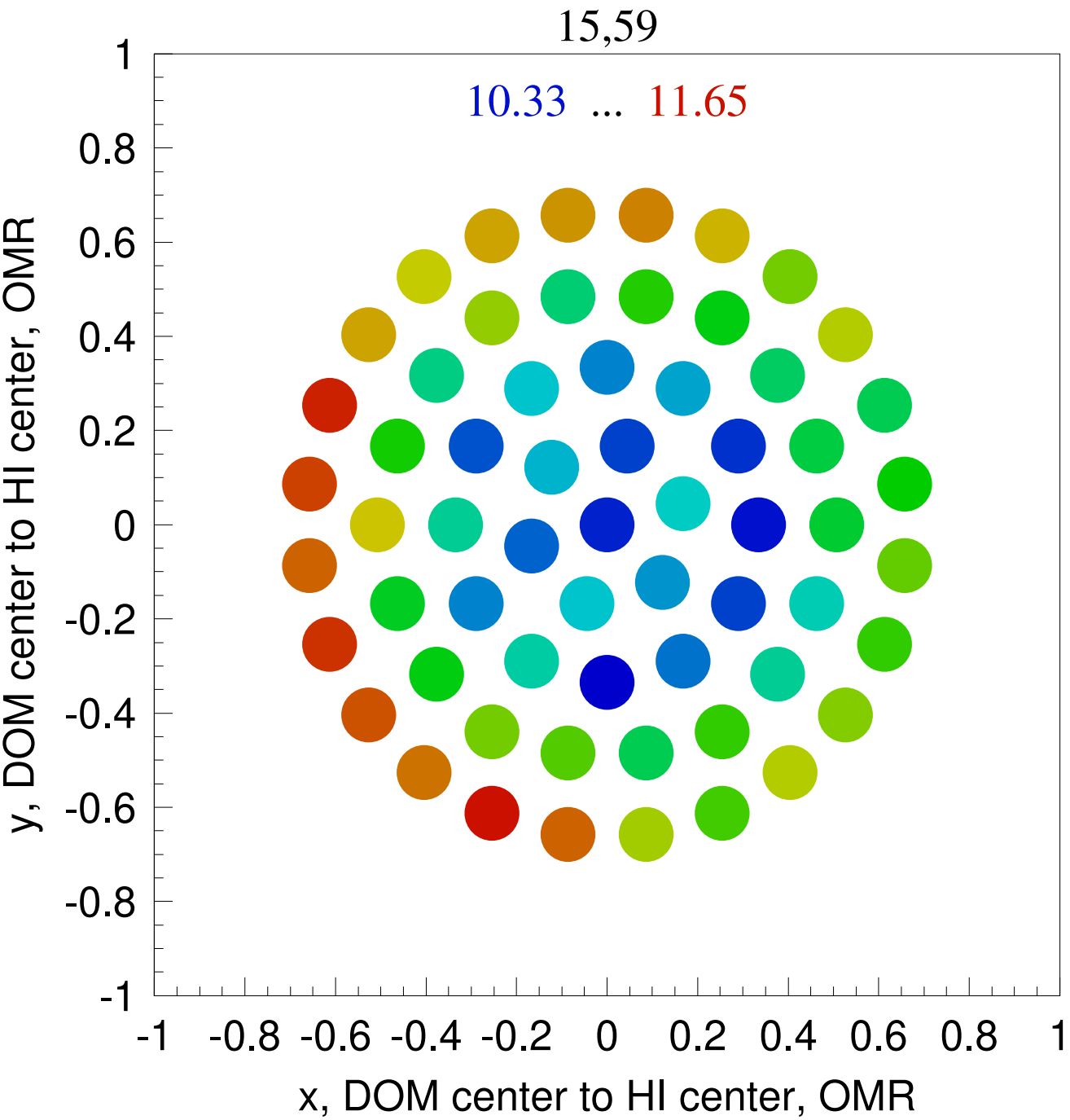

15,54
11.65 ... 13.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

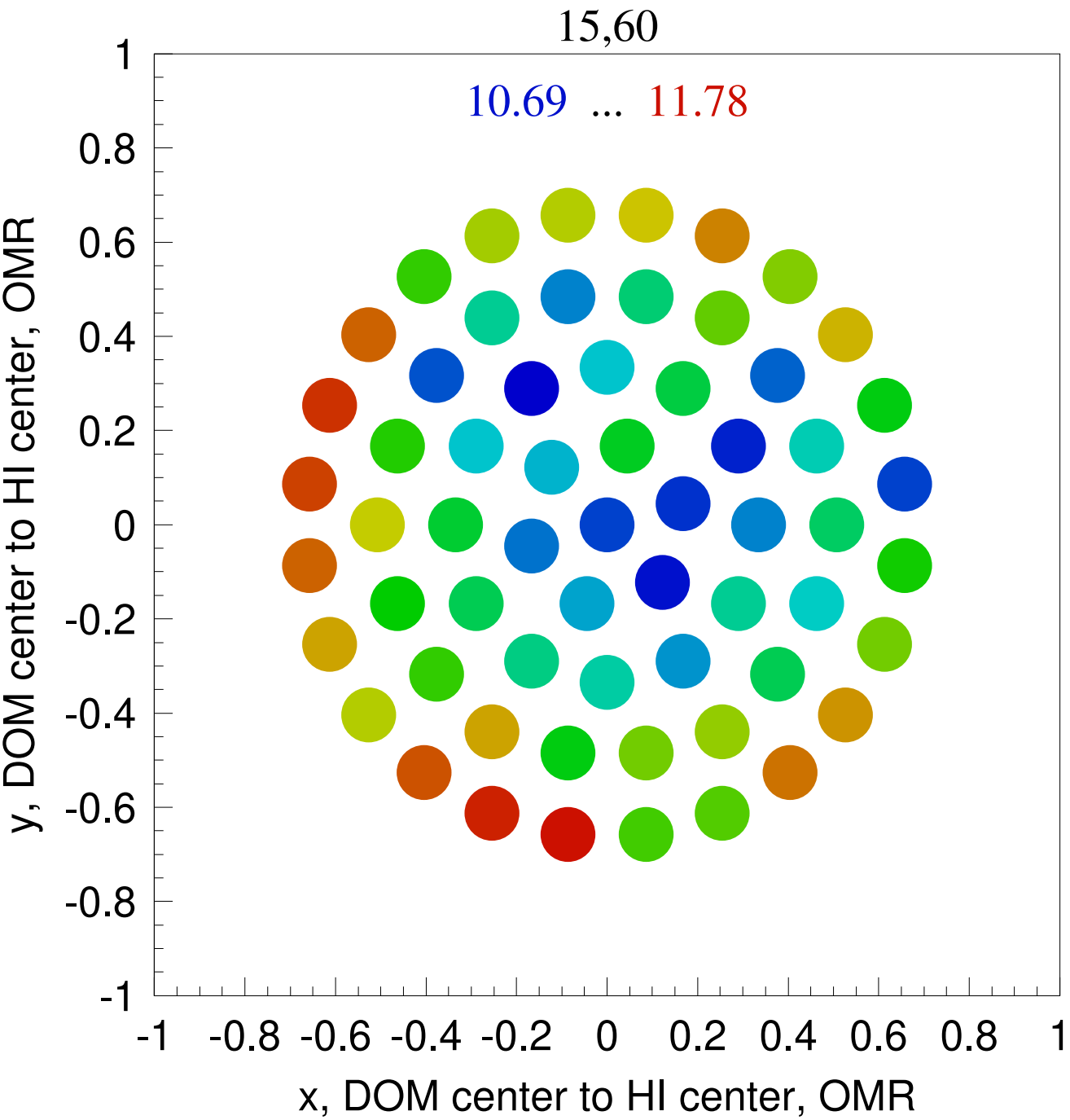

15,55
10.94 ... 12.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

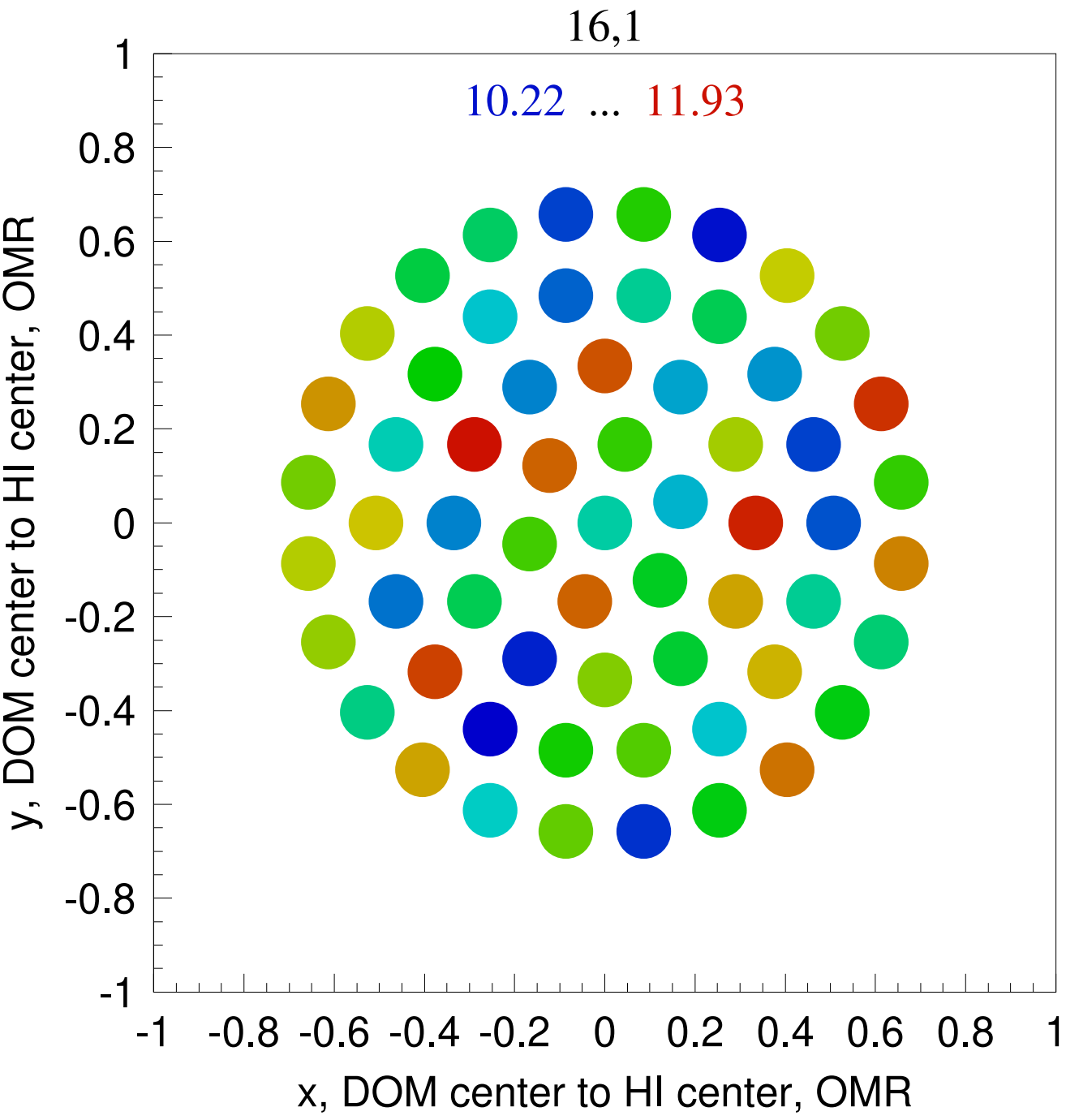

15,56
9.65 ... 10.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

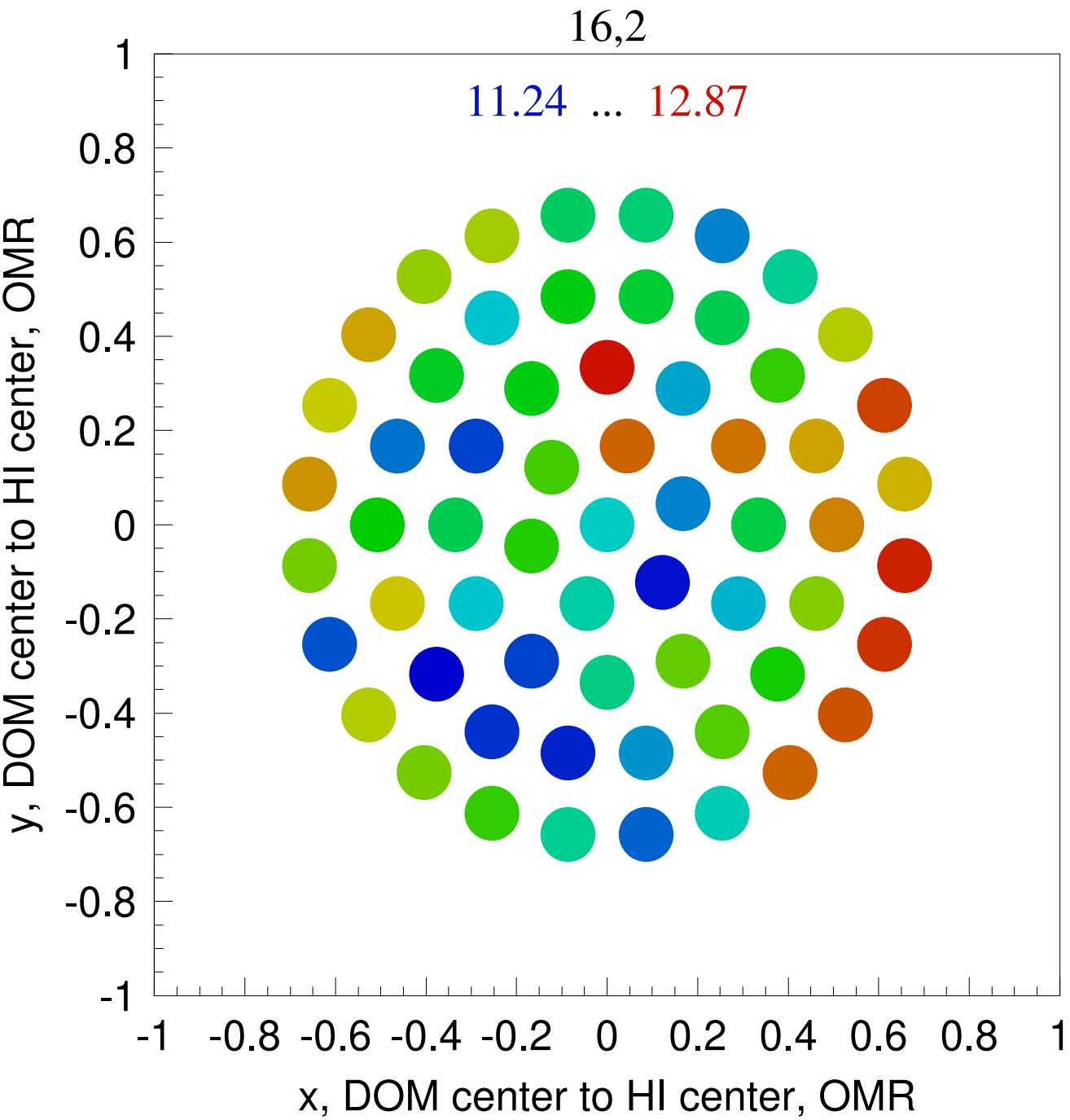

15,57
9.66 ... 10.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

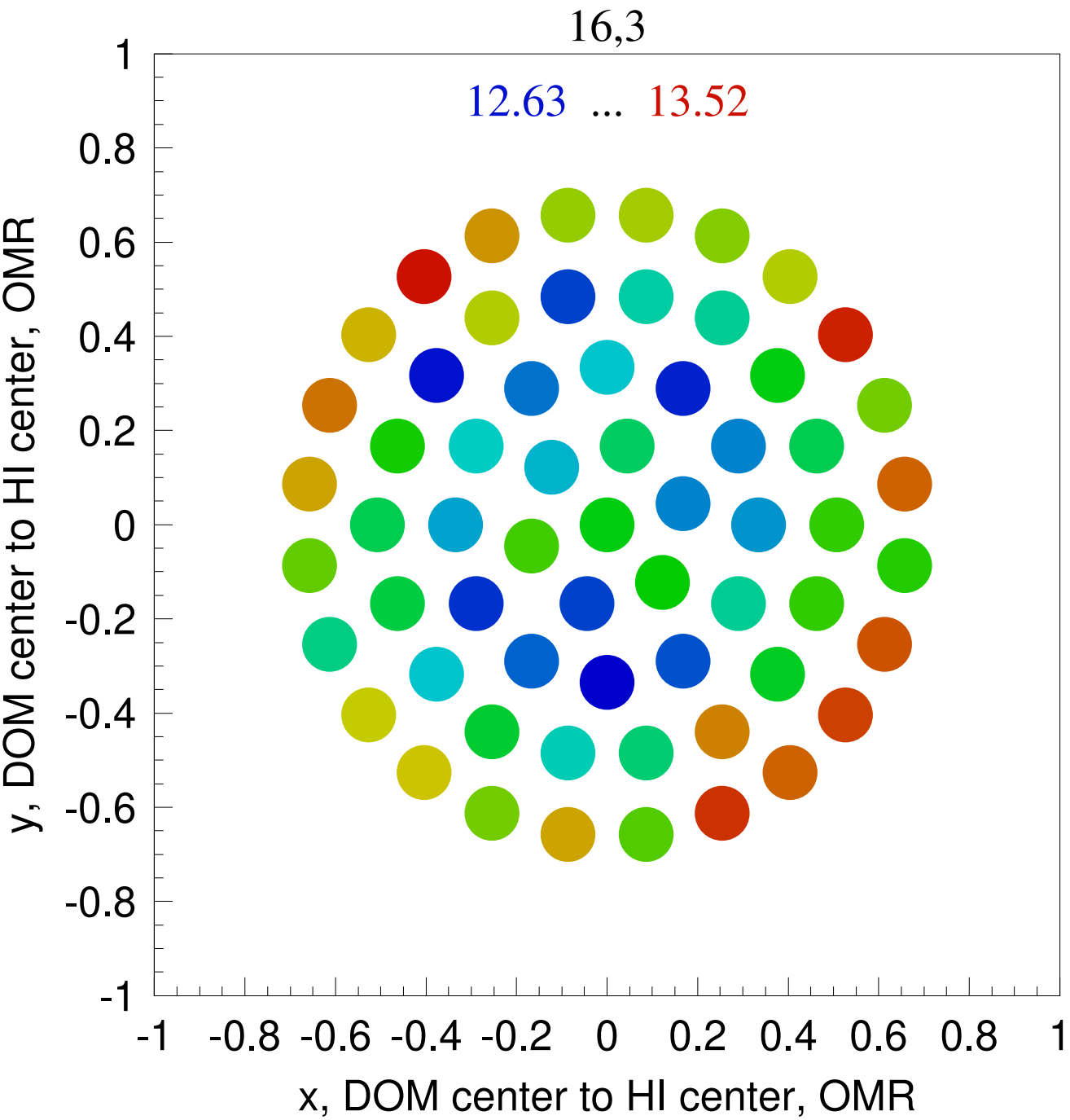

15,58
9.42 ... 10.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

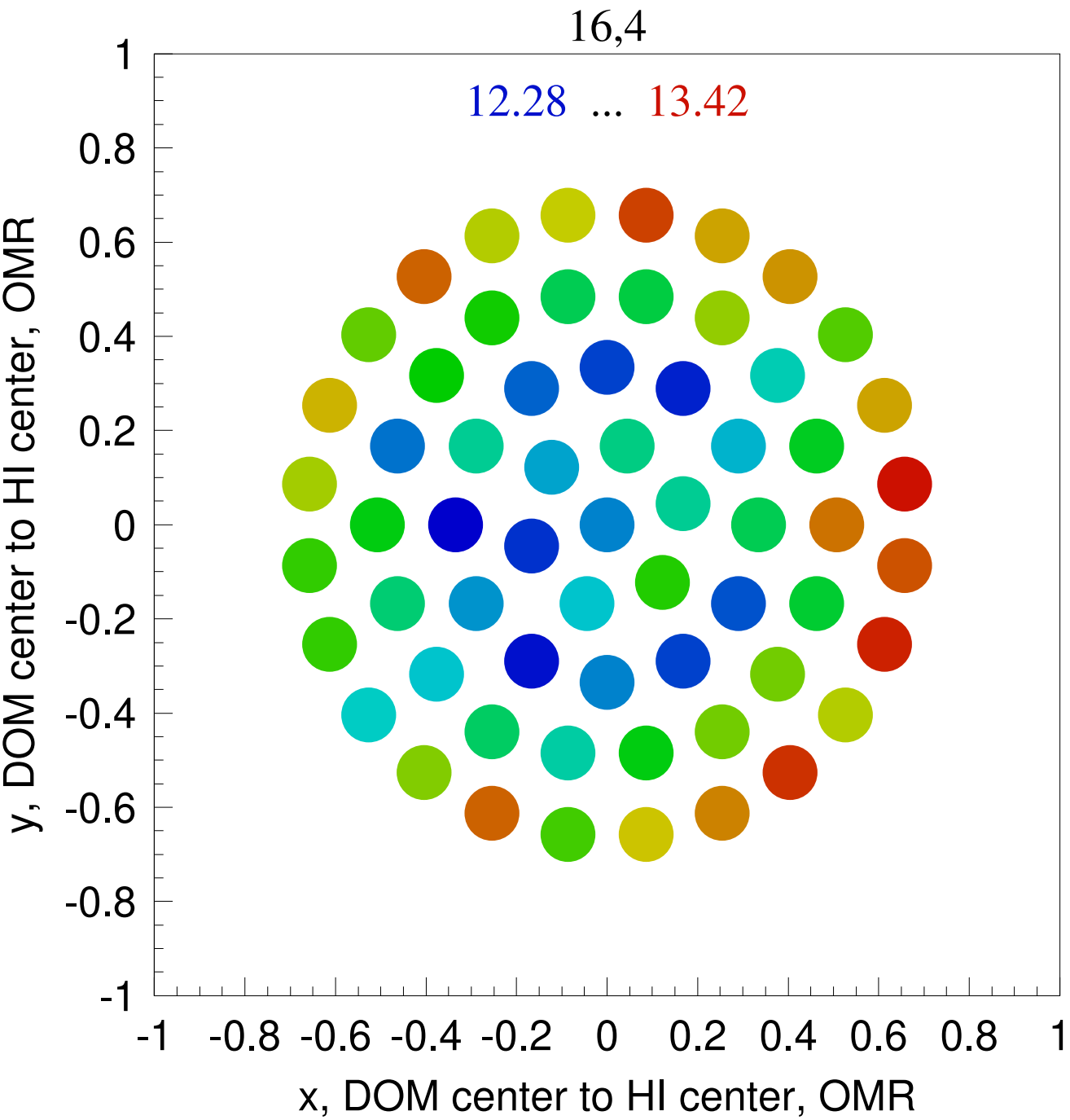

15,59
10.33 ... 11.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

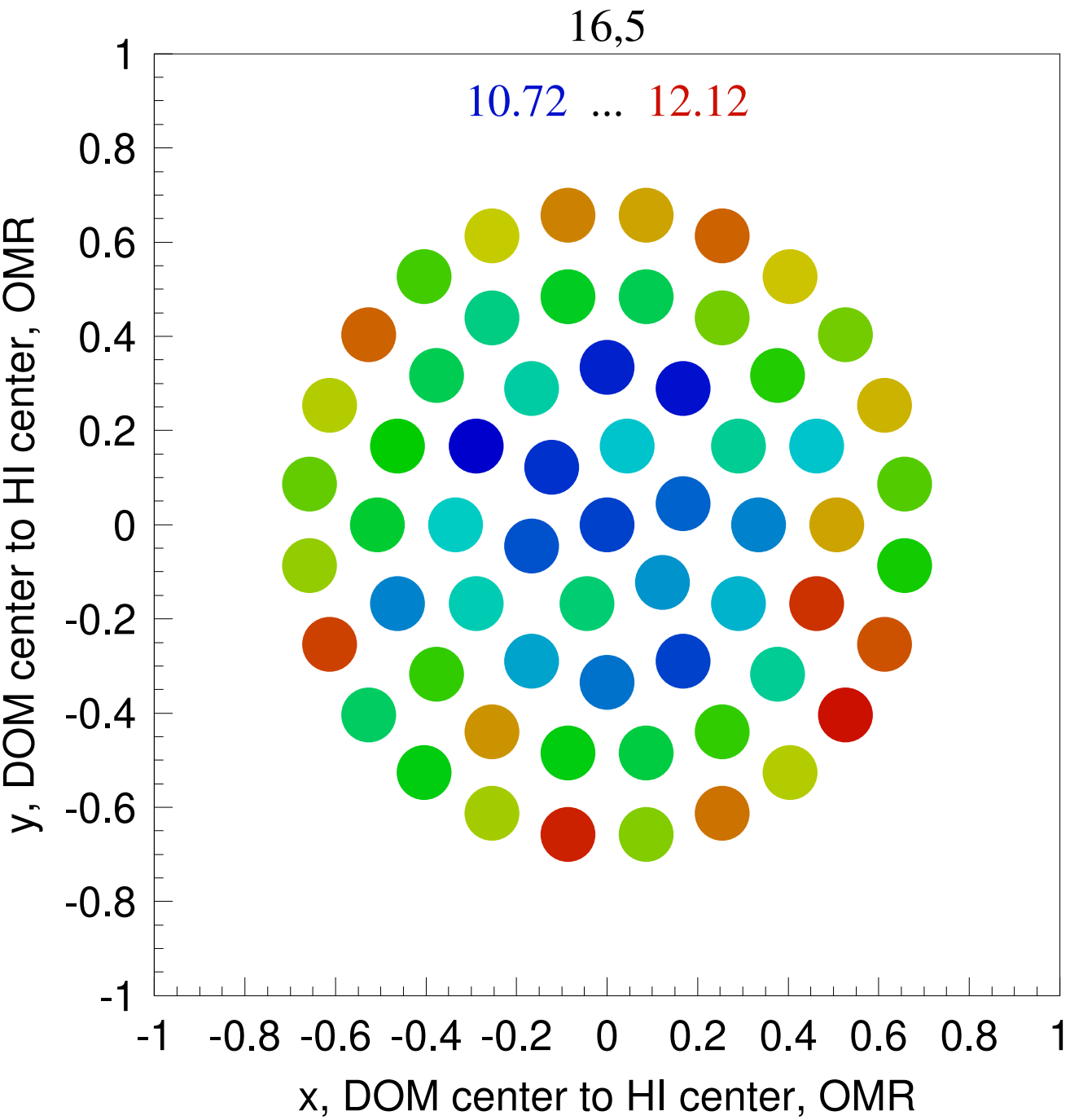

15,60
10.69 ... 11.78
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

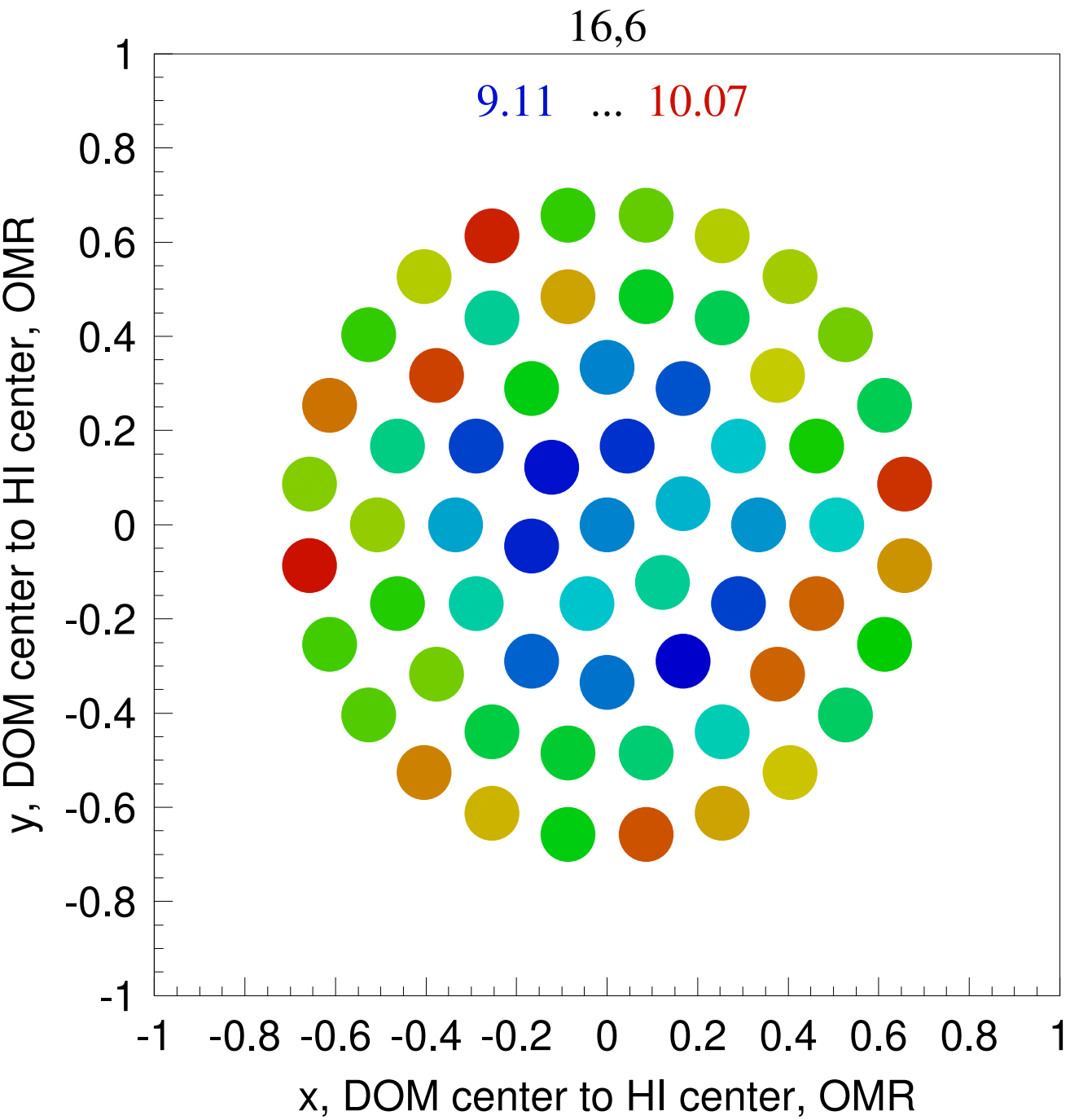

16,1
10.22 ... 11.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

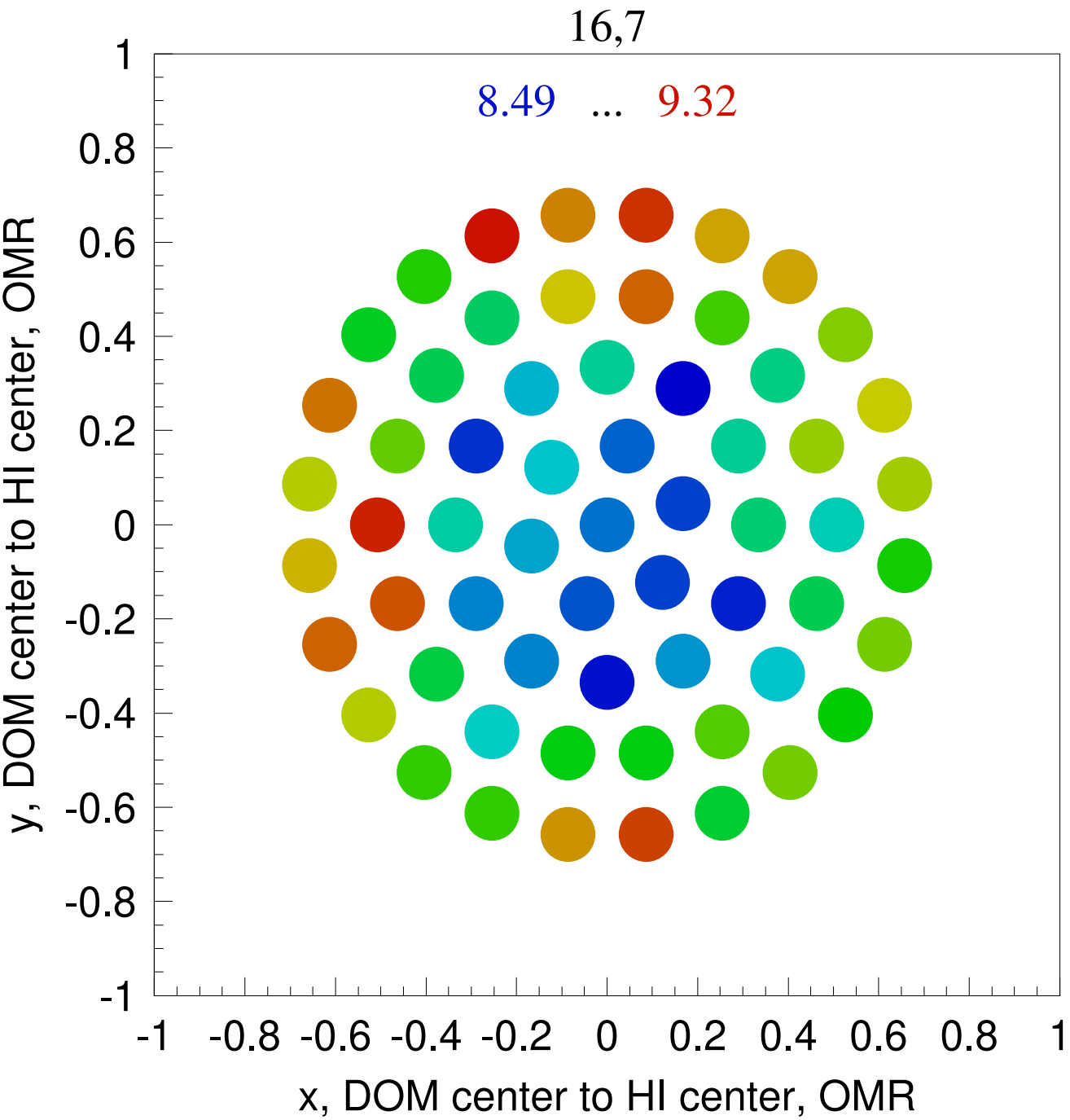

16,2
11.24 ... 12.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

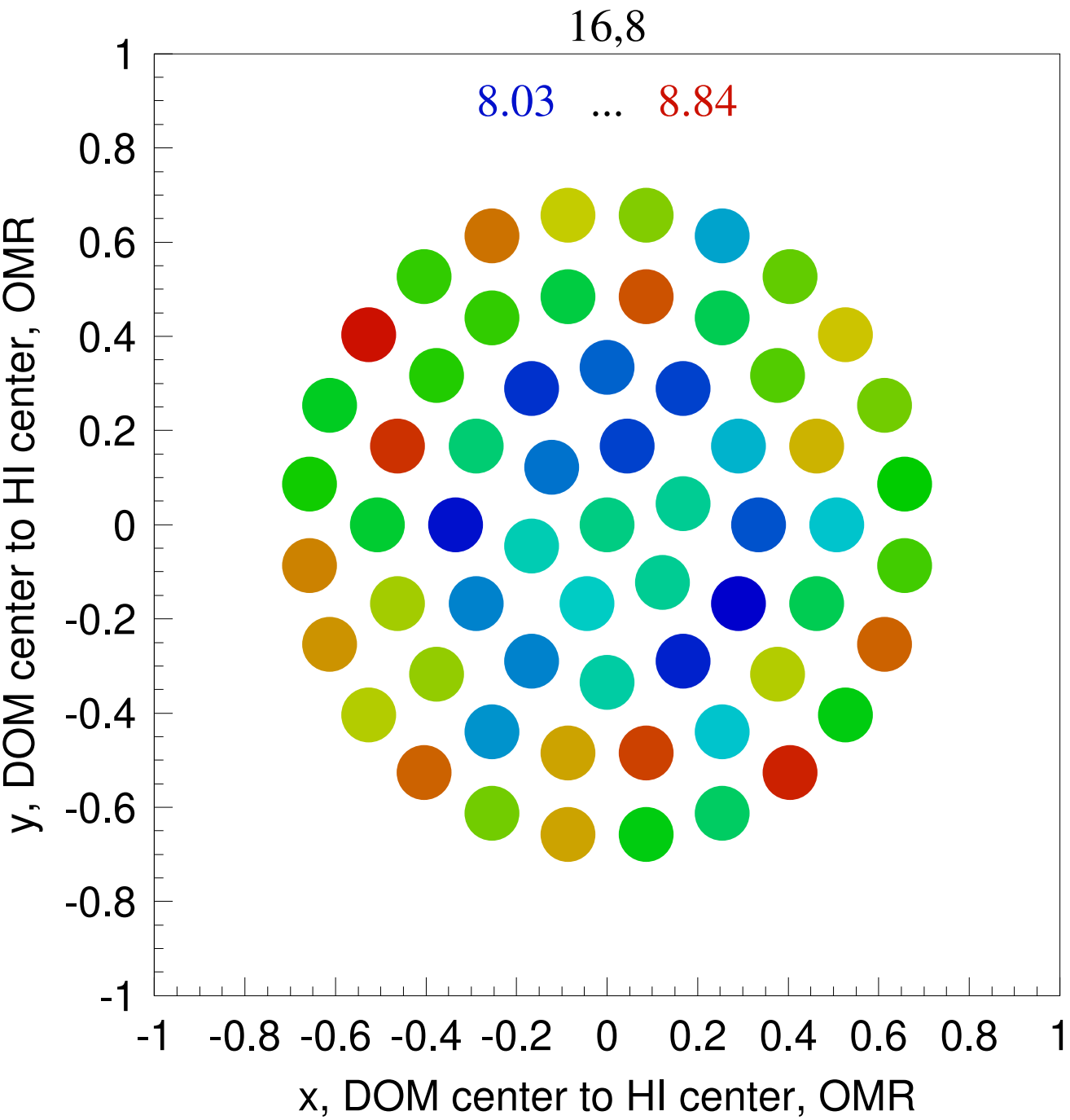

16,3
12.63 ... 13.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

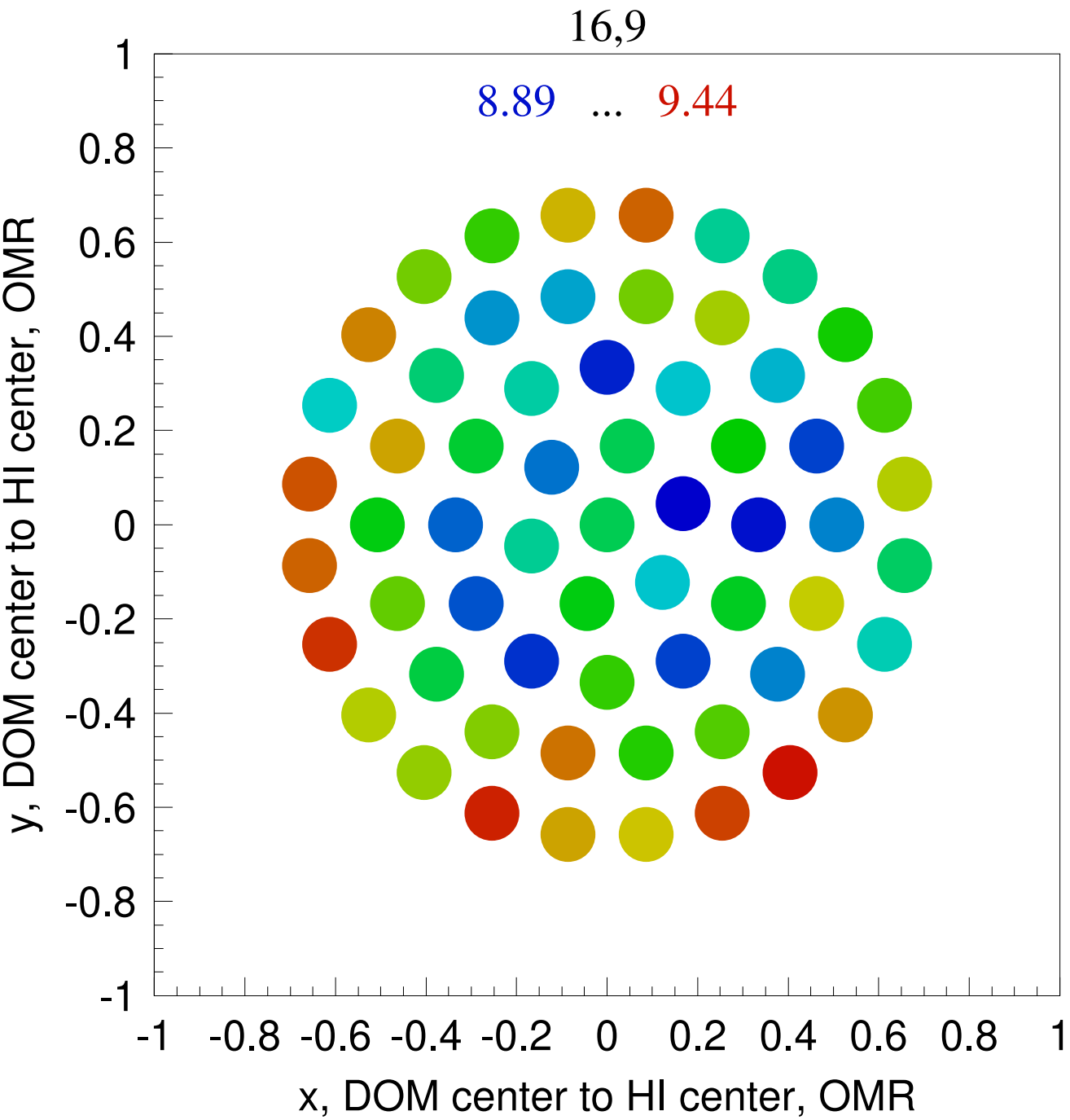

16,4
12.28 ... 13.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

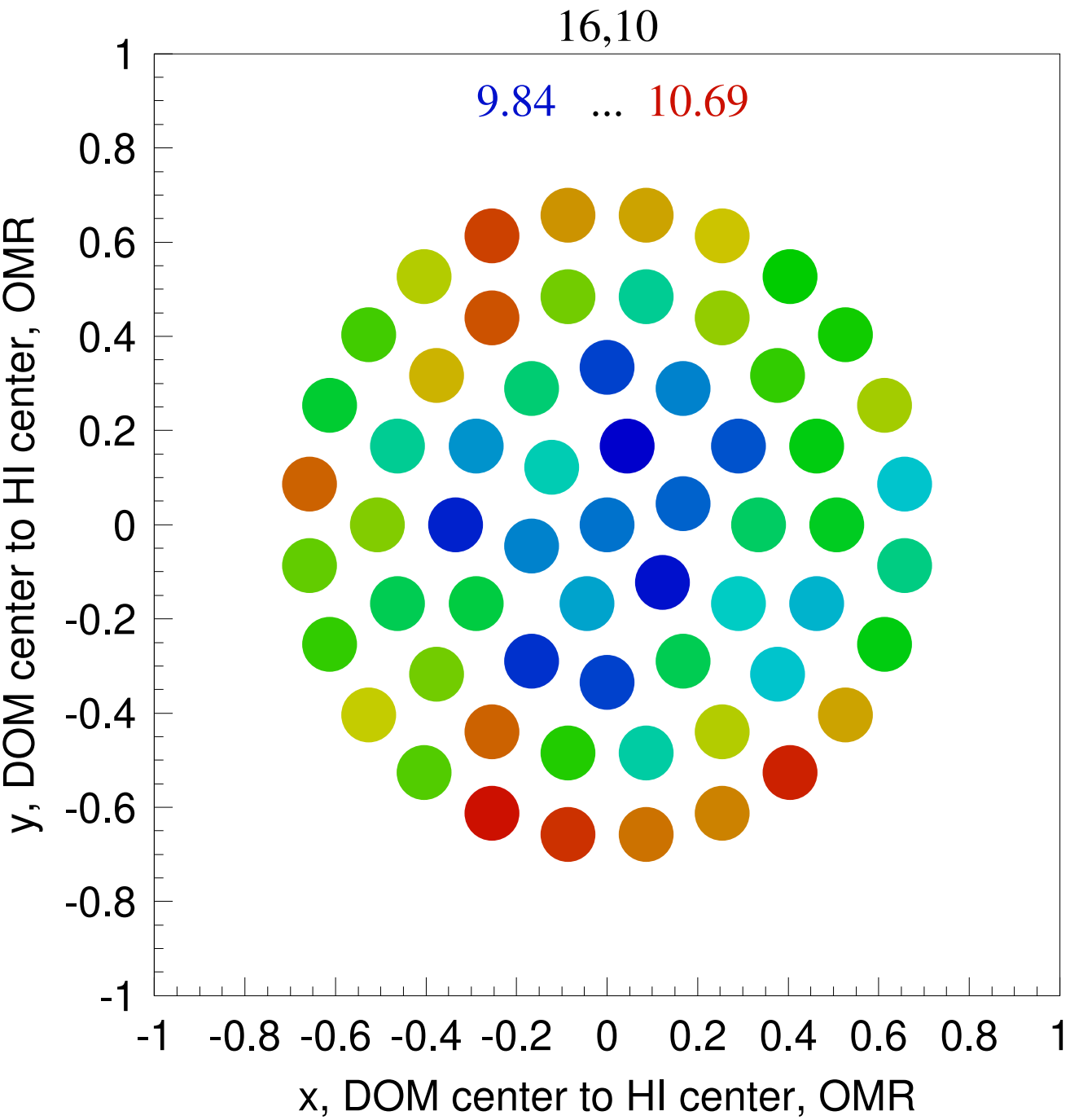

16,5
10.72 ... 12.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

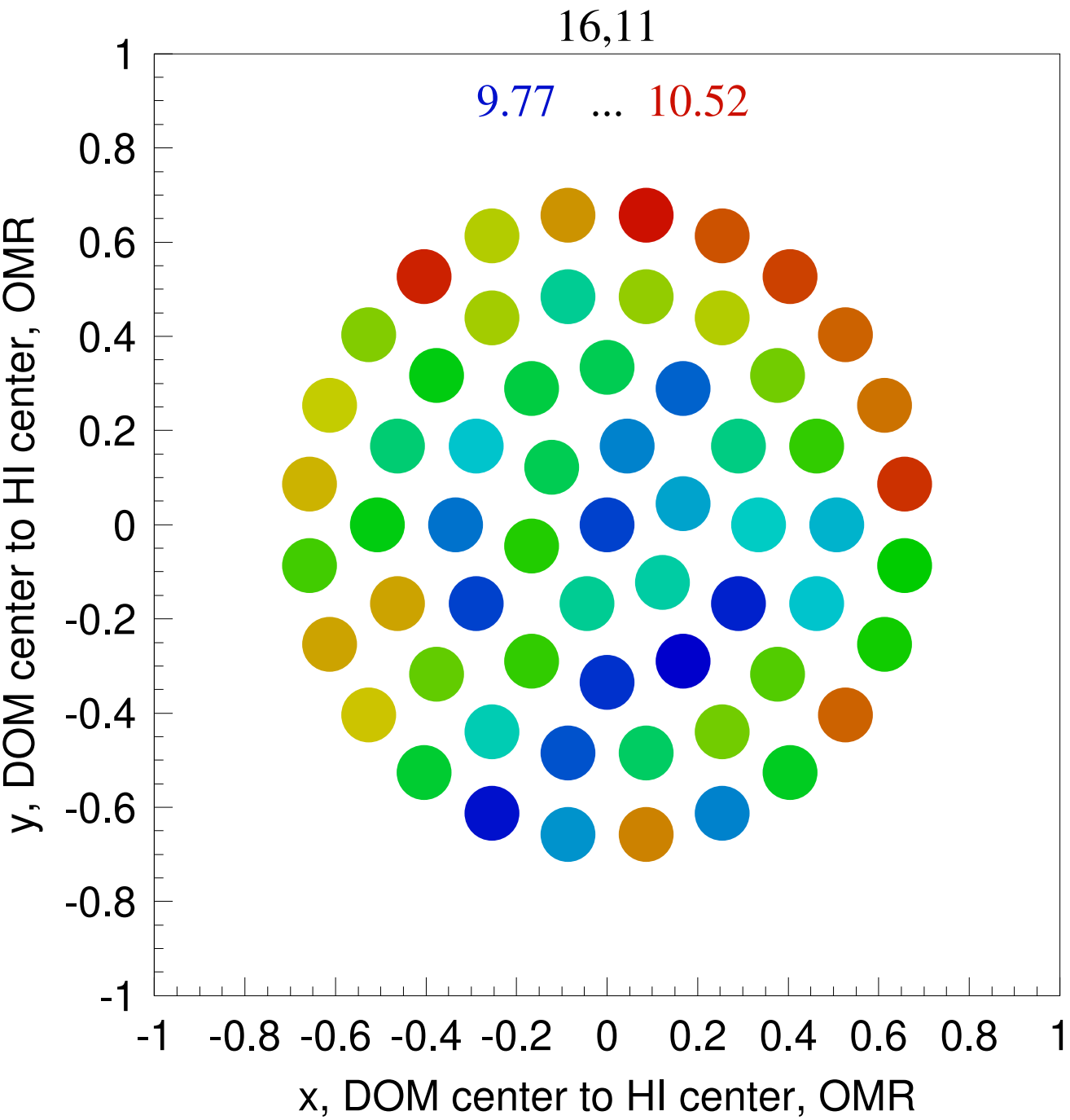

16,6
9.11 ... 10.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

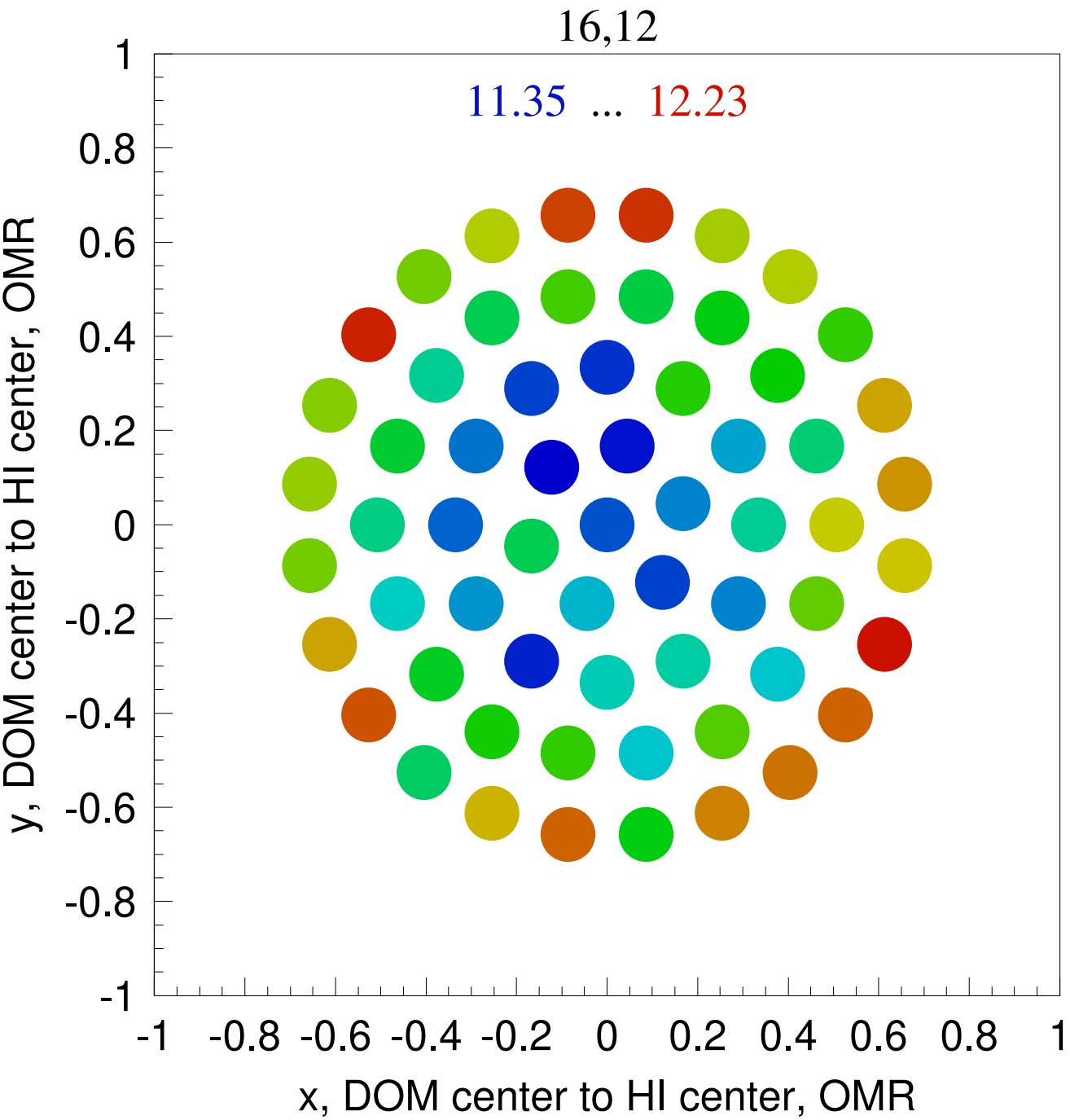

16,7
8.49 ... 9.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

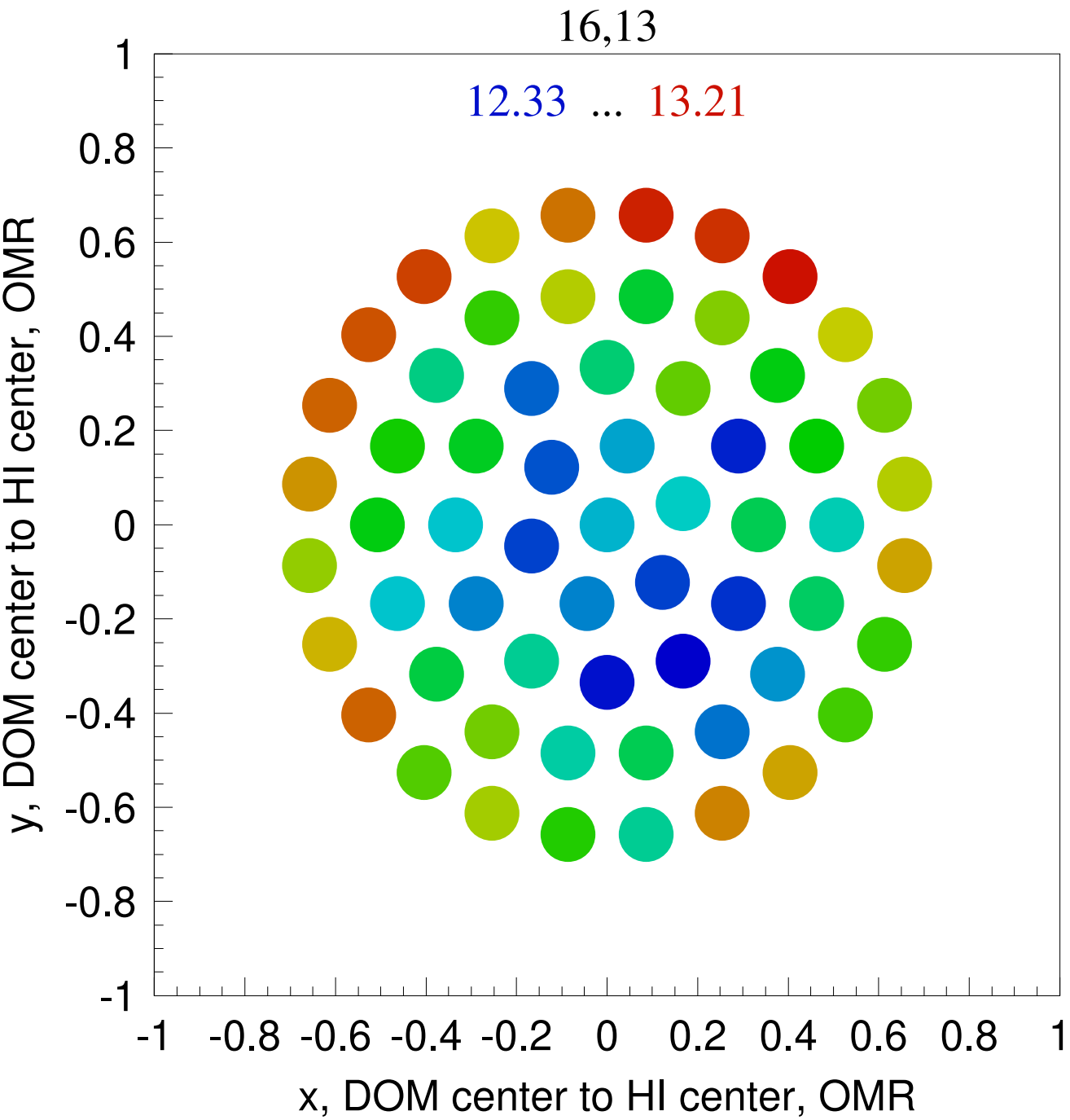

16,8
8.03 ... 8.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

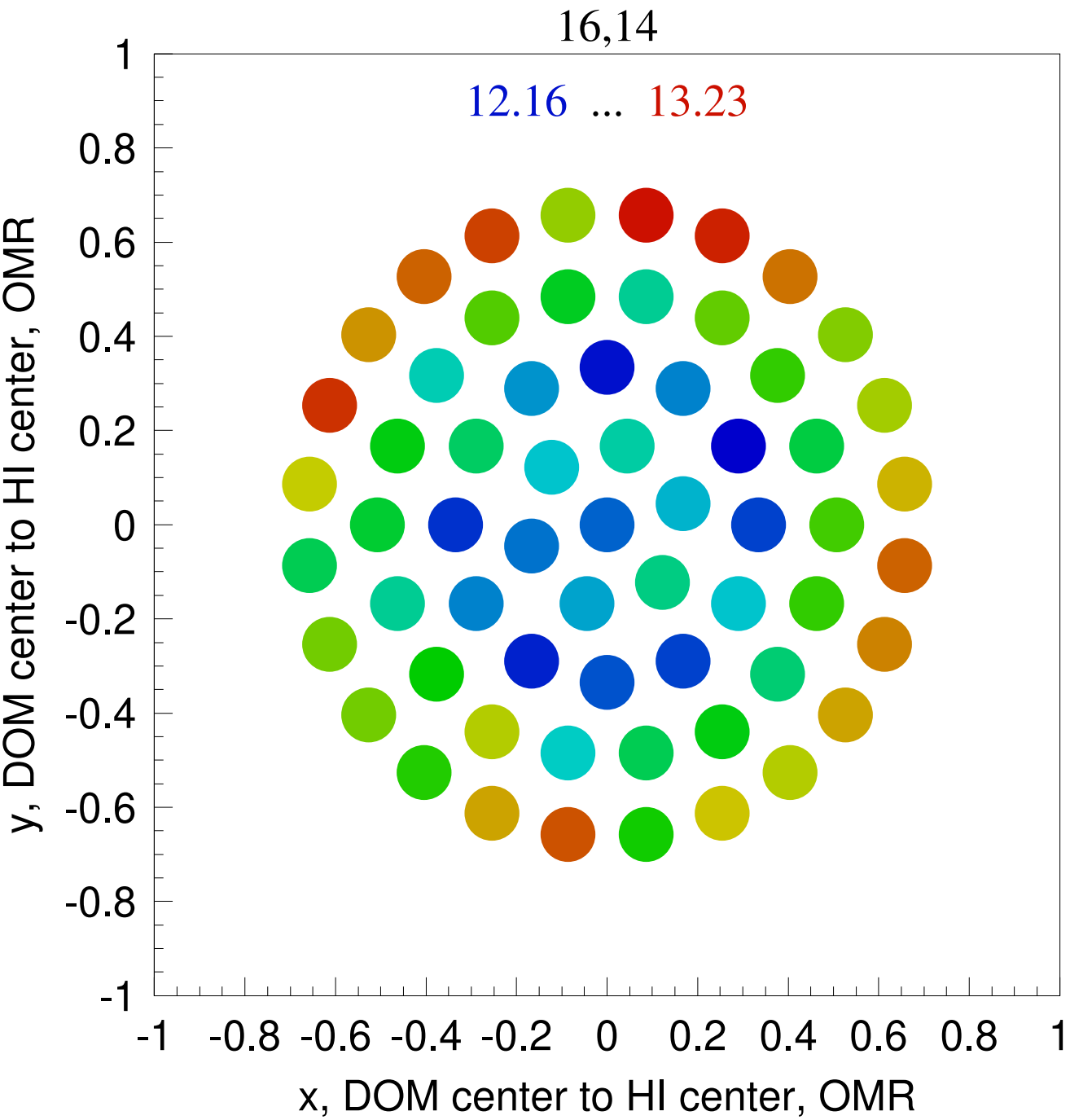

16,9
8.89 ... 9.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

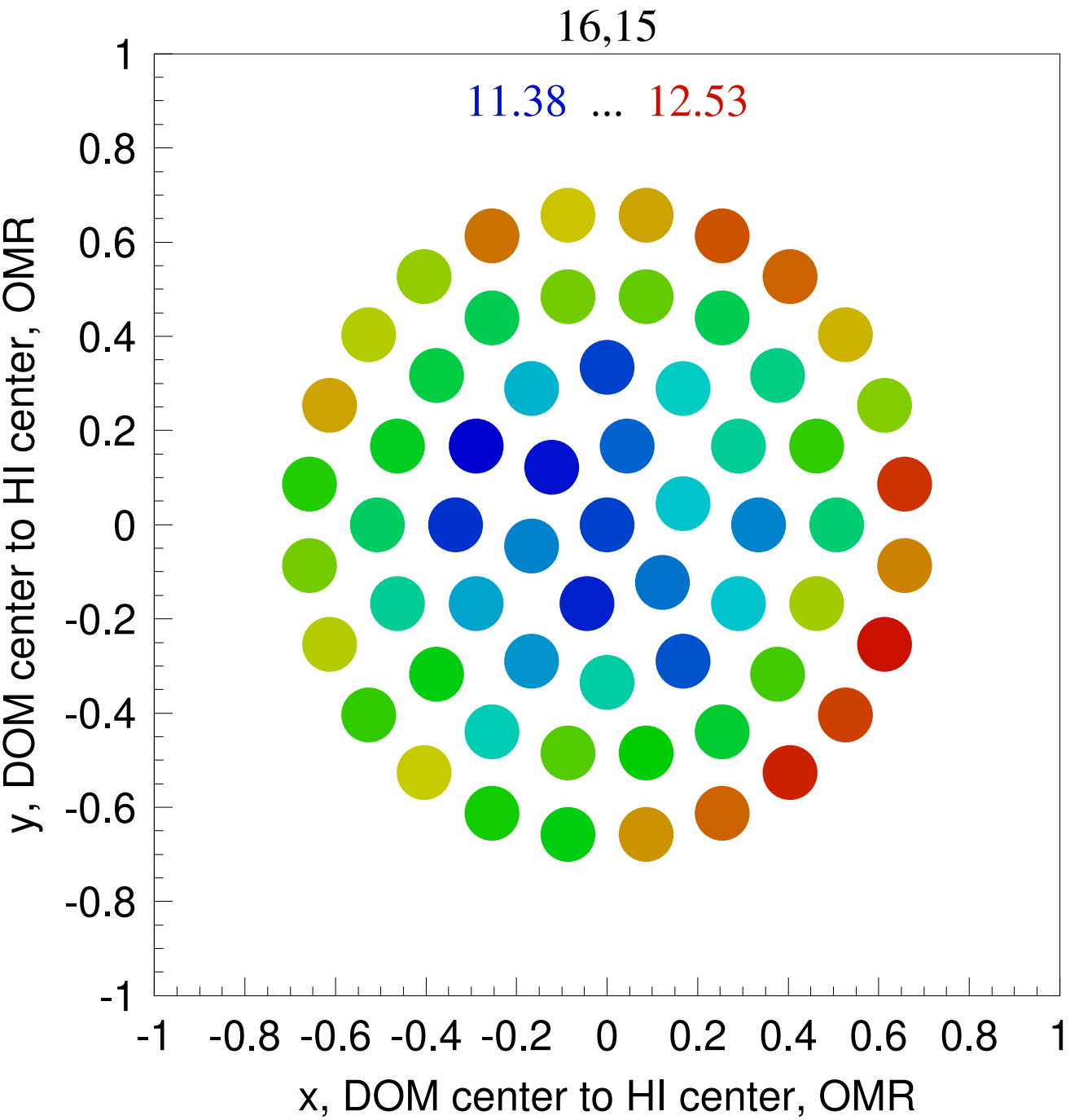

16,10
9.84 ... 10.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

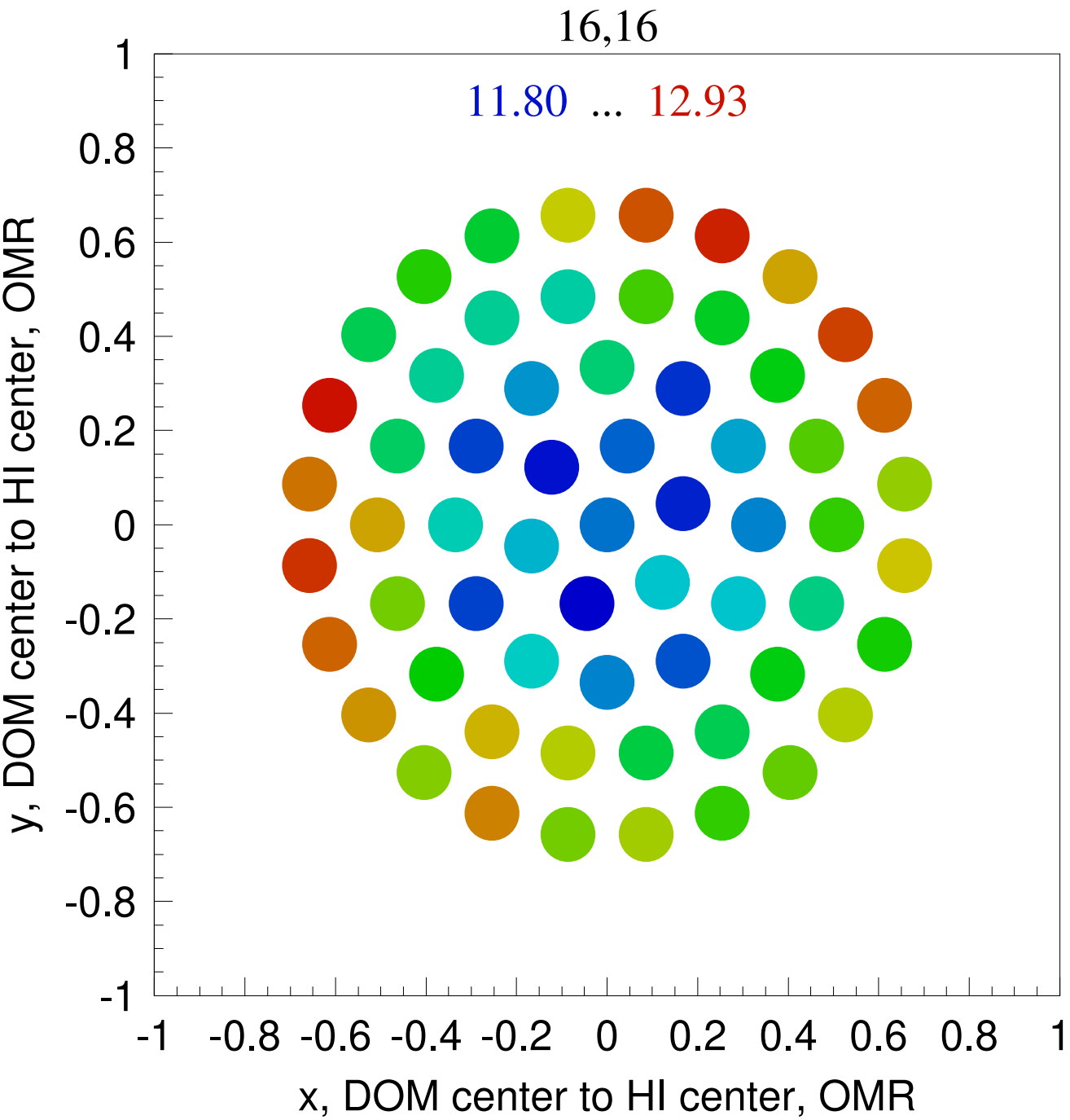

16,11
9.77 ... 10.52
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

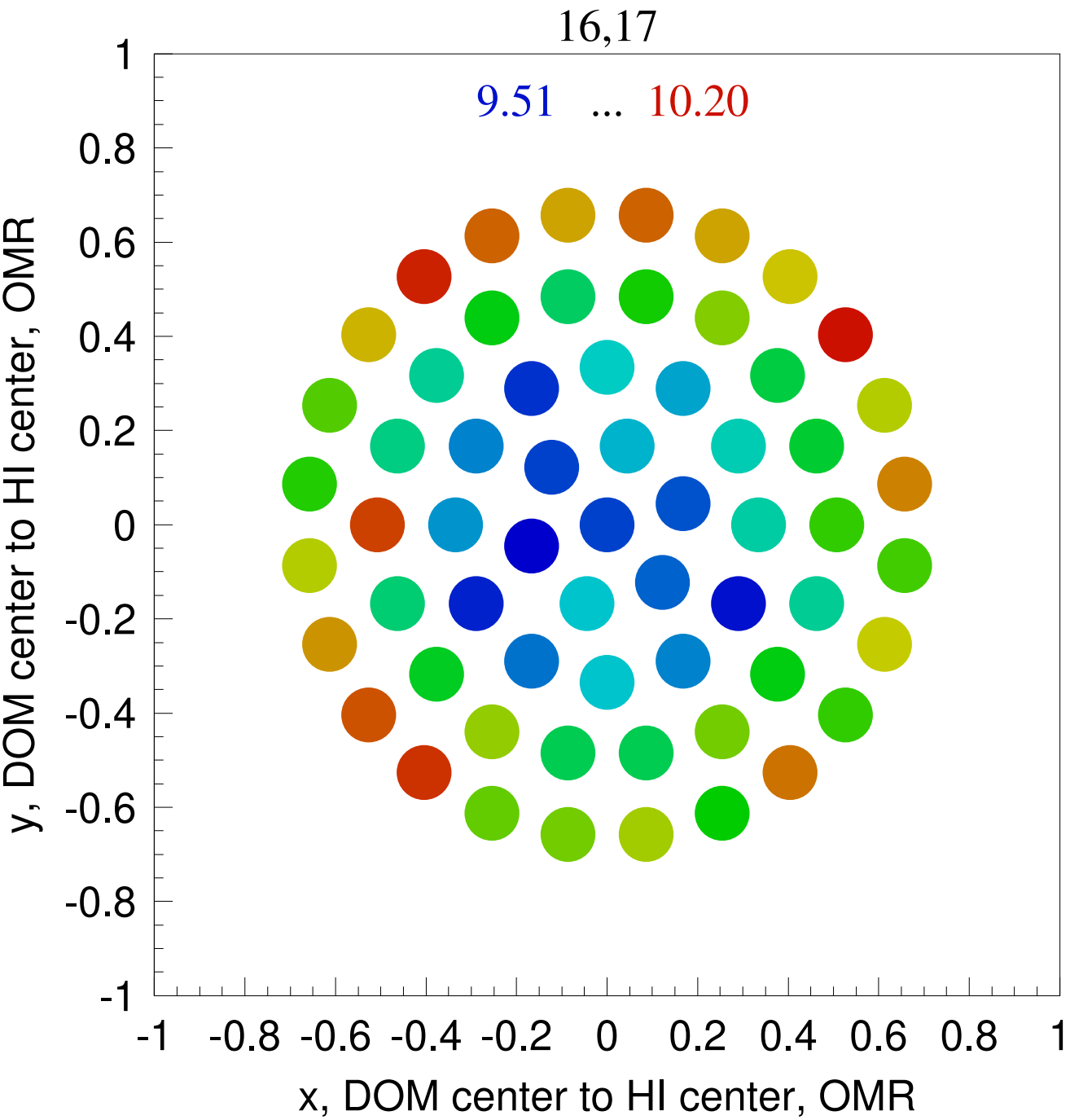

16,12
11.35 ... 12.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

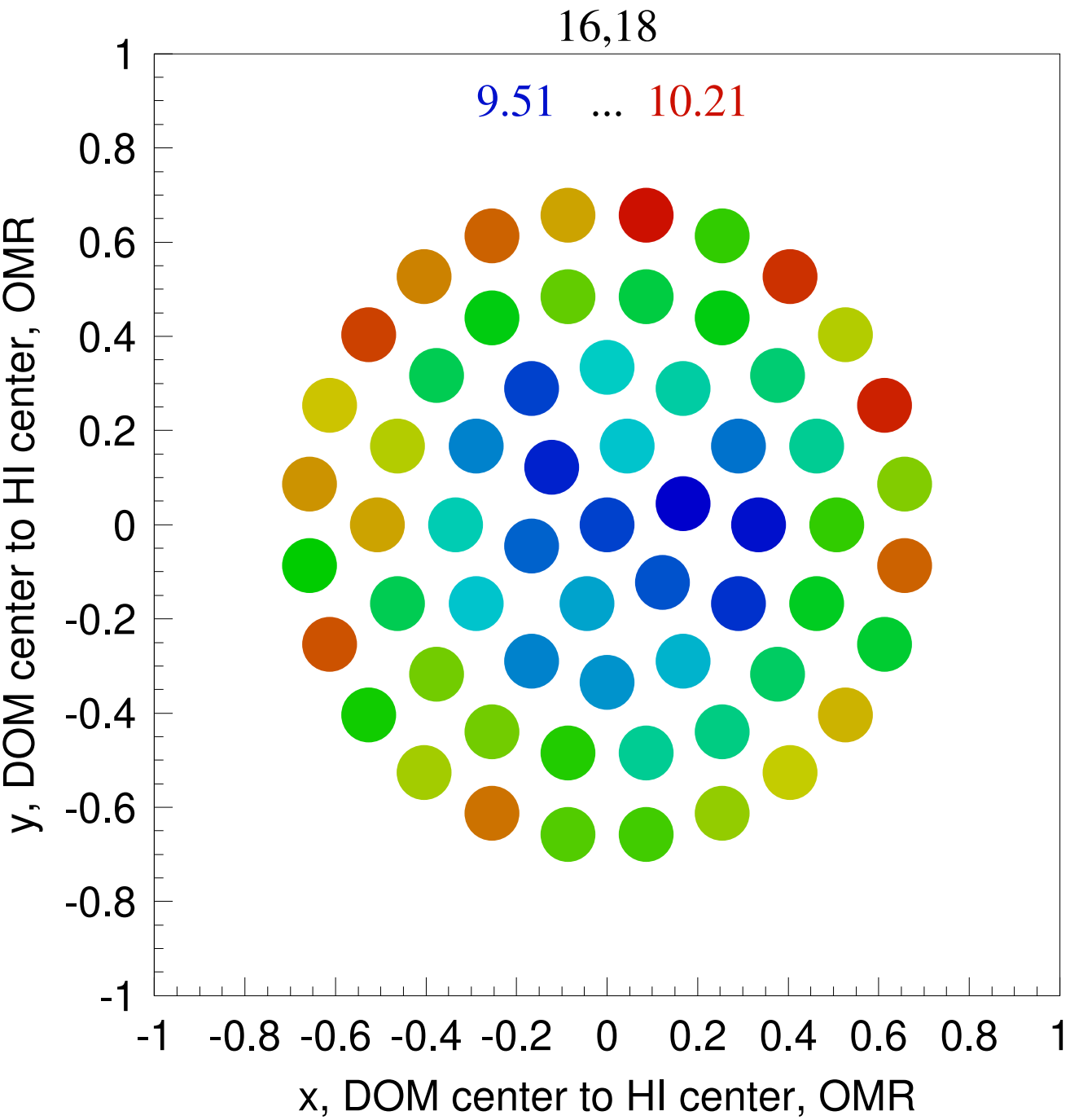

16,13
12.33 ... 13.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

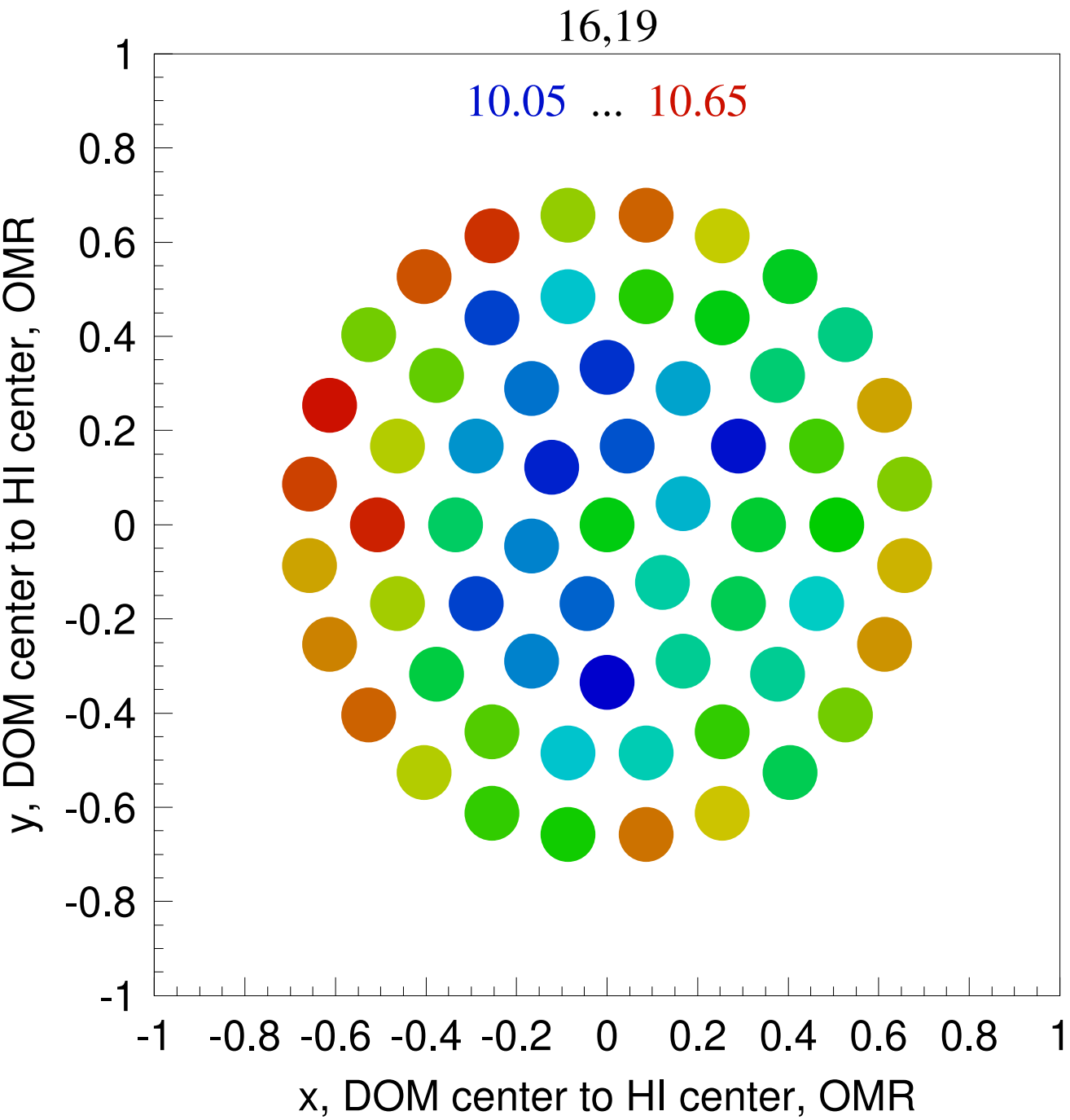

16,14
12.16 ... 13.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

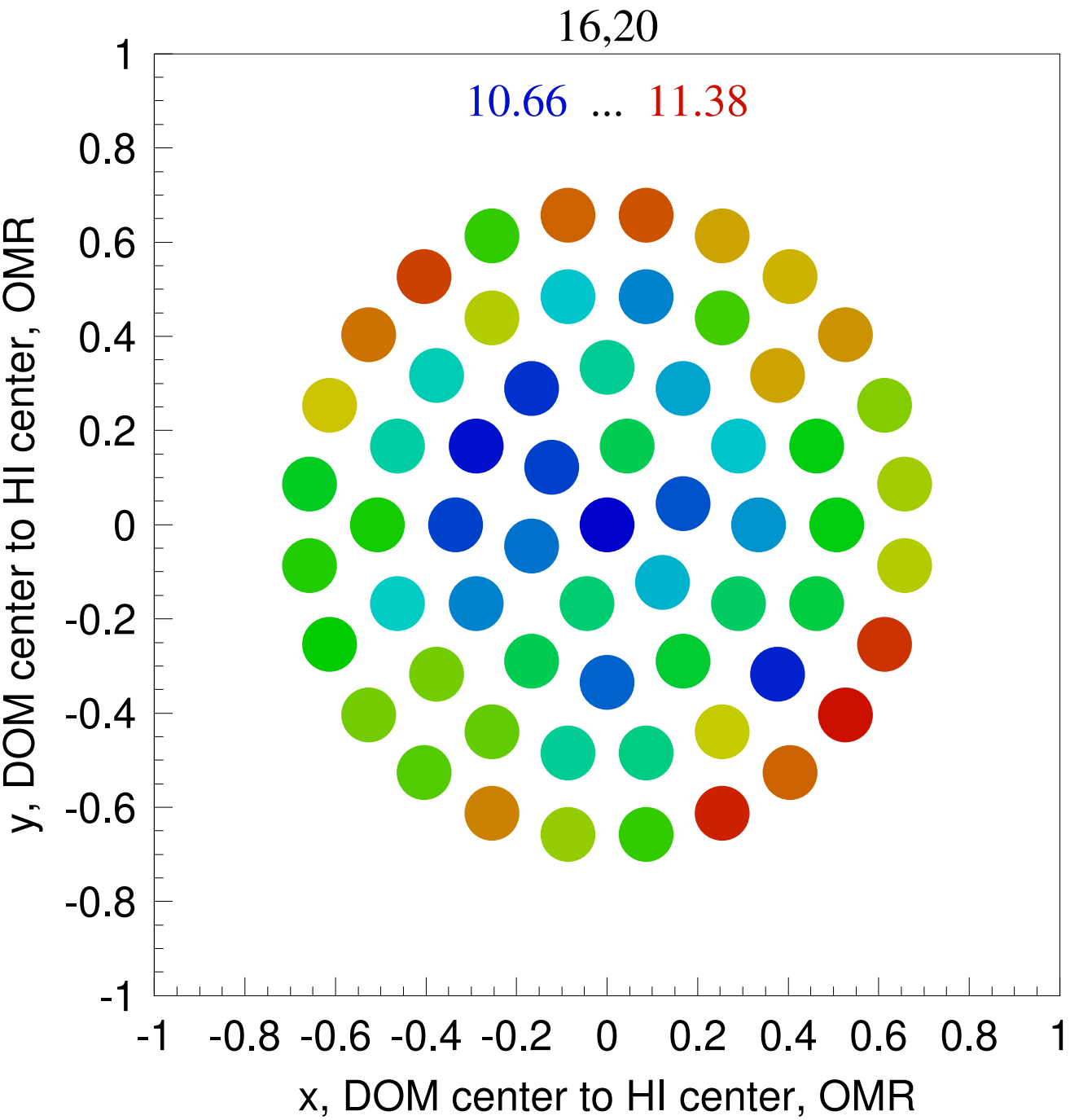

16,15
11.38 ... 12.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

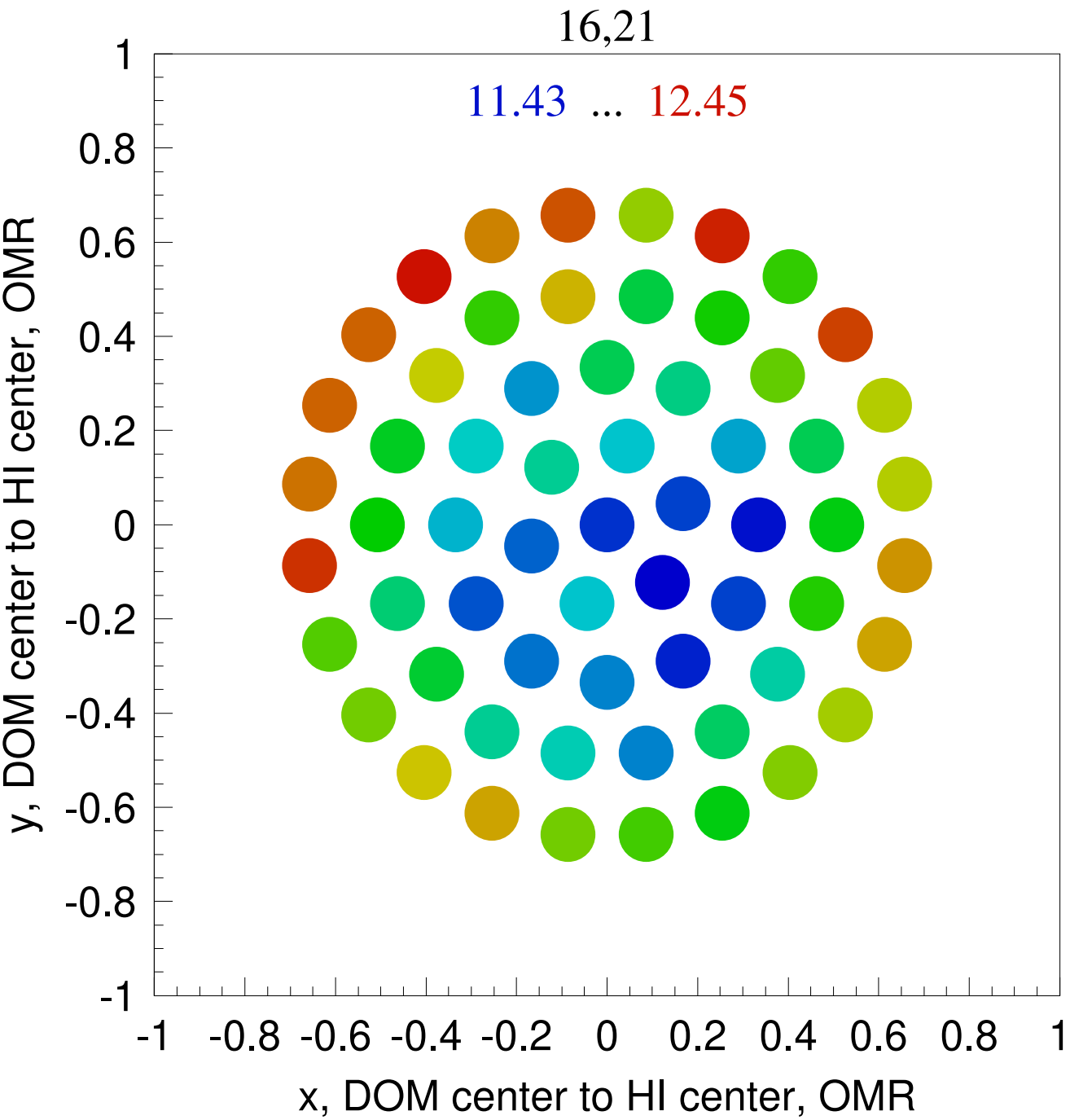

16,16
11.80 ... 12.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

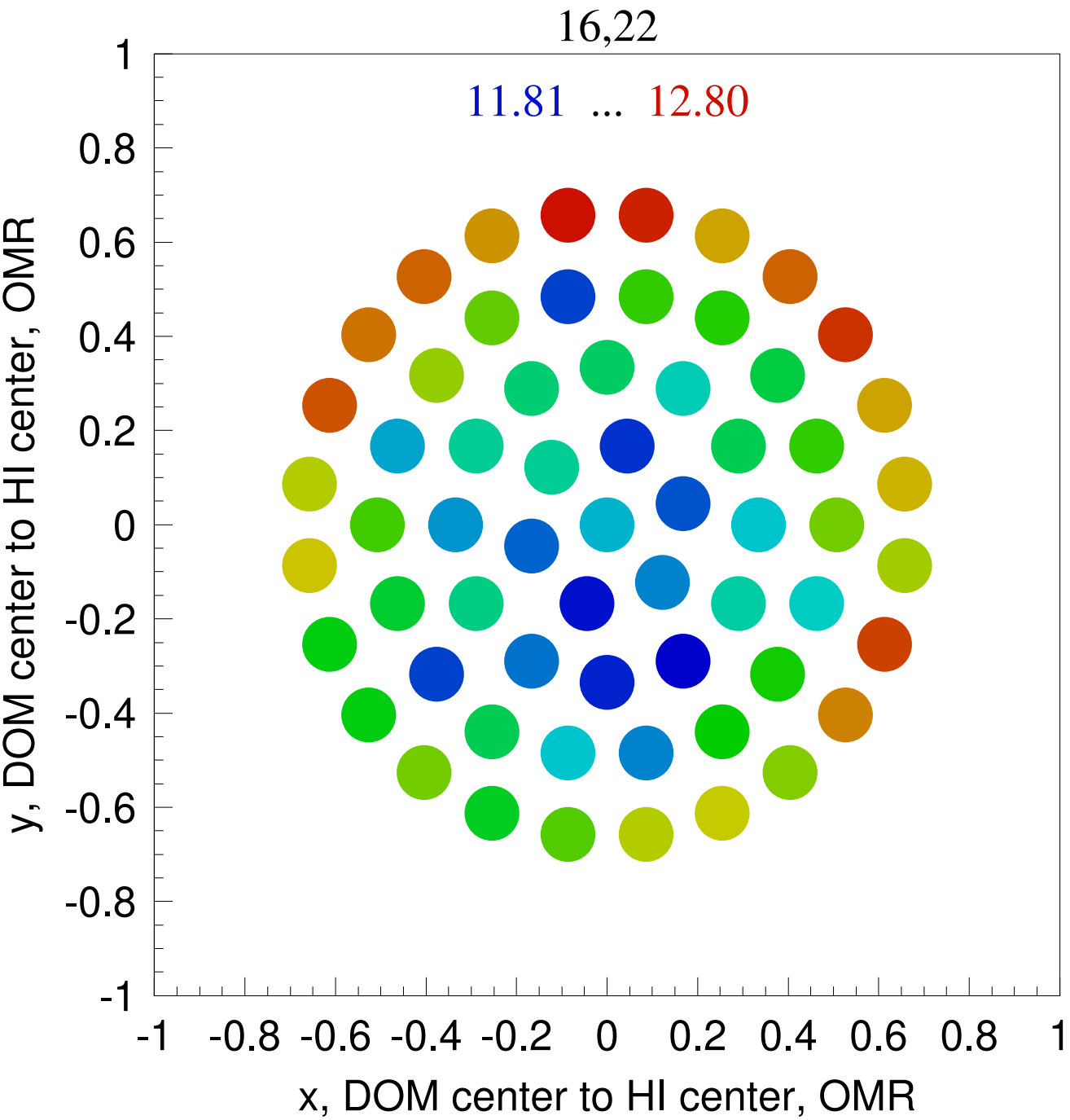

16,17
9.51 ... 10.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

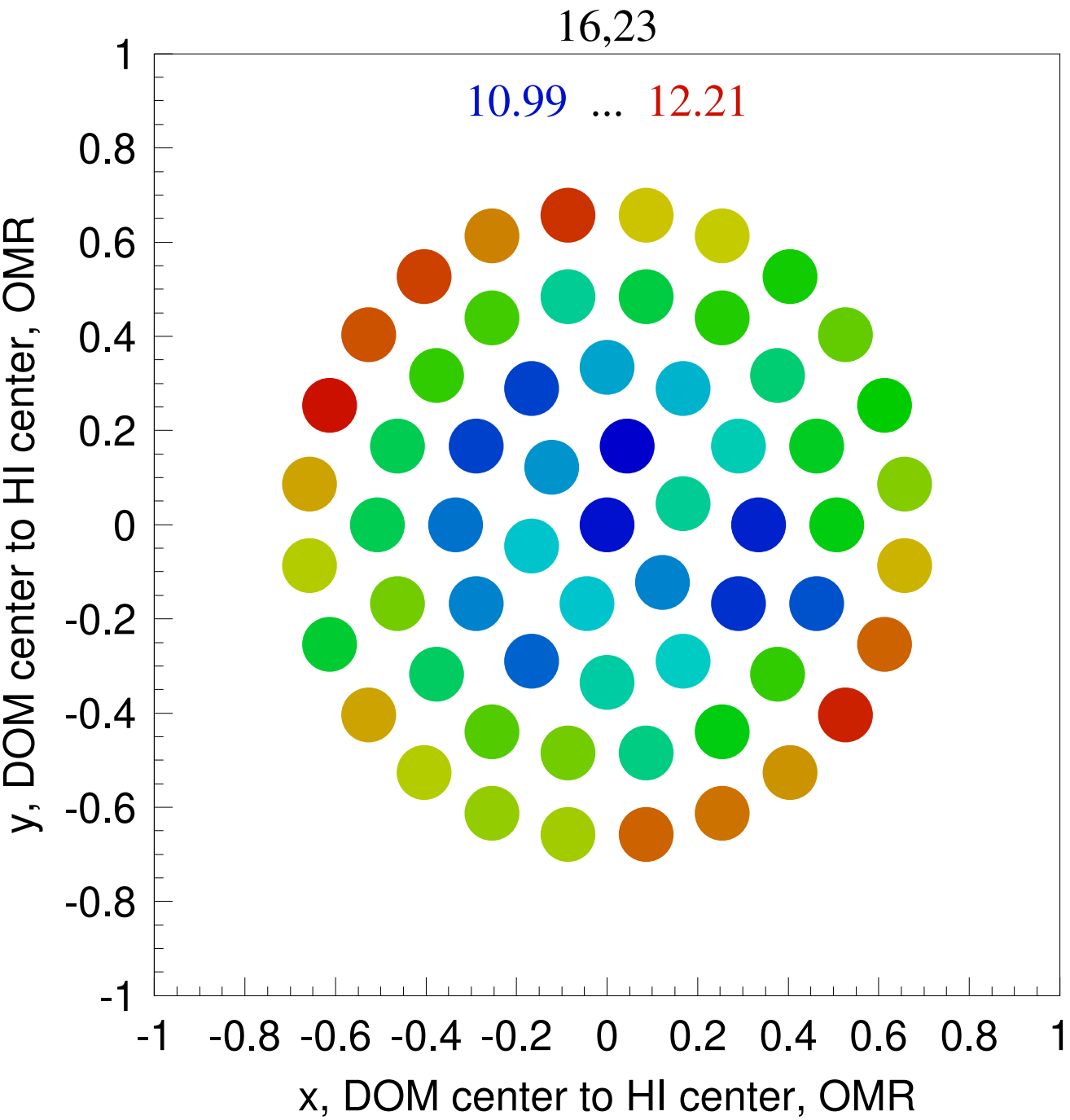

16,18
9.51 ... 10.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

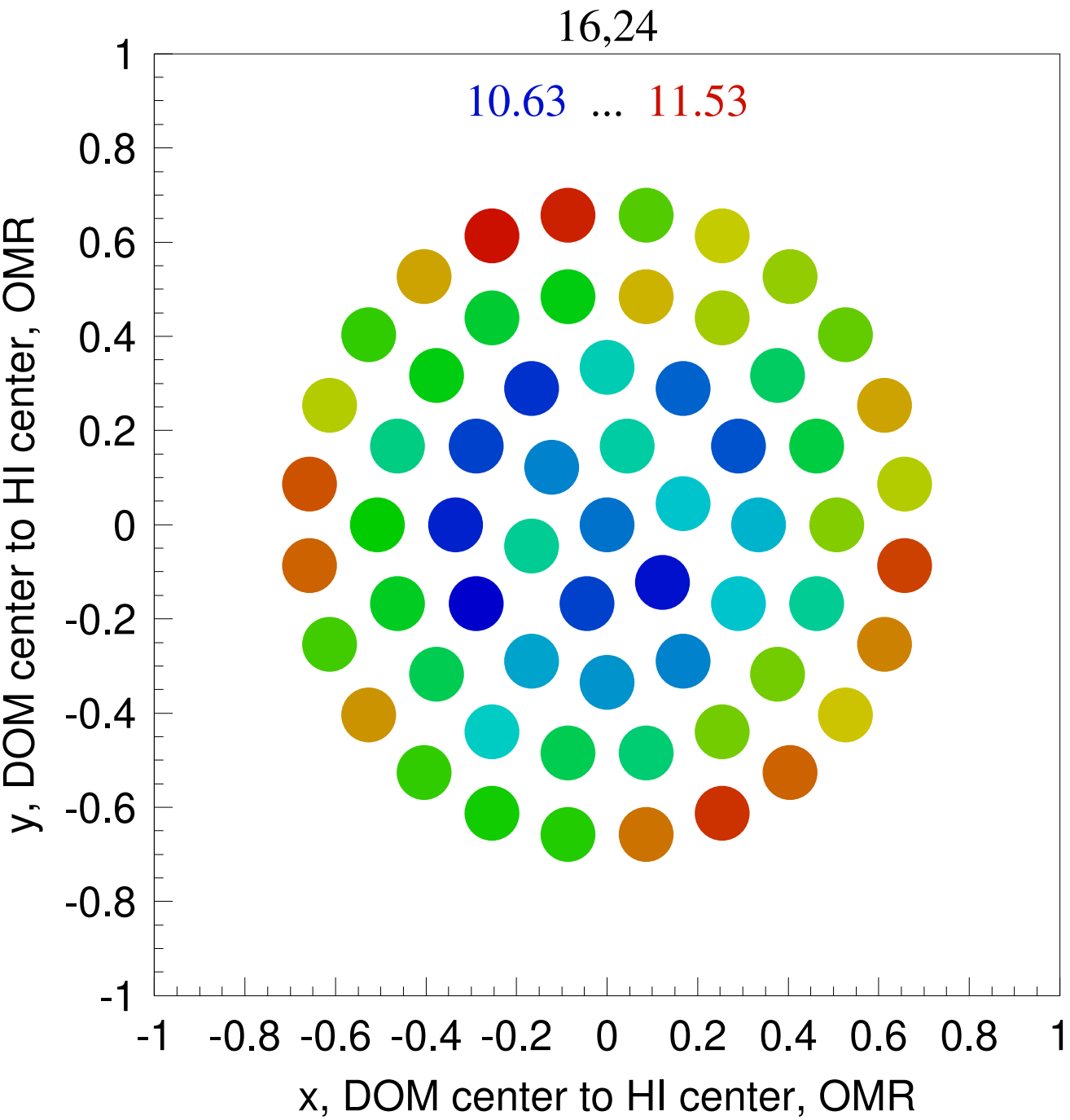

16,19
10.05 ... 10.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

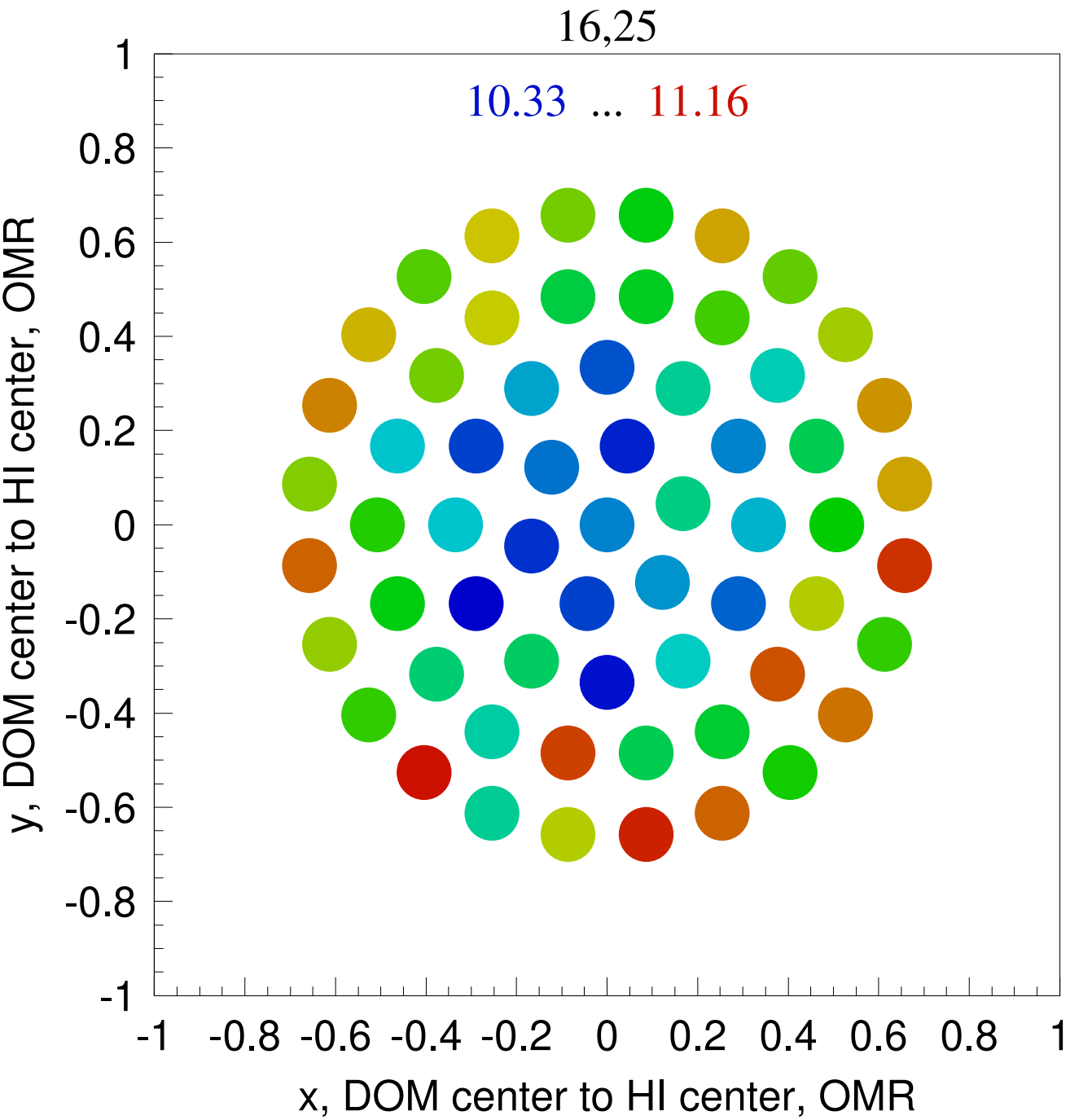

16,20
10.66 ... 11.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

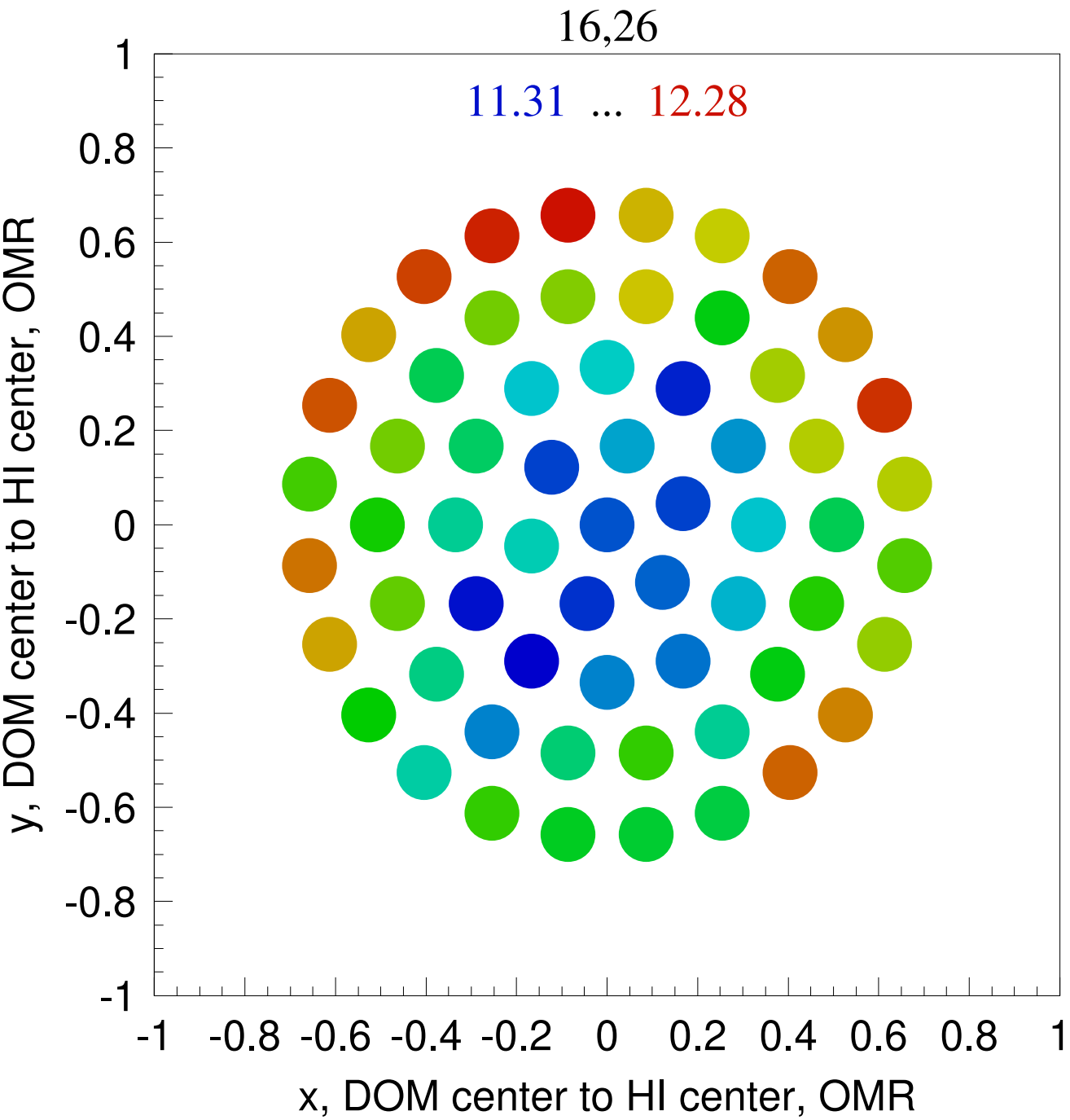

16,21
11.43 ... 12.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

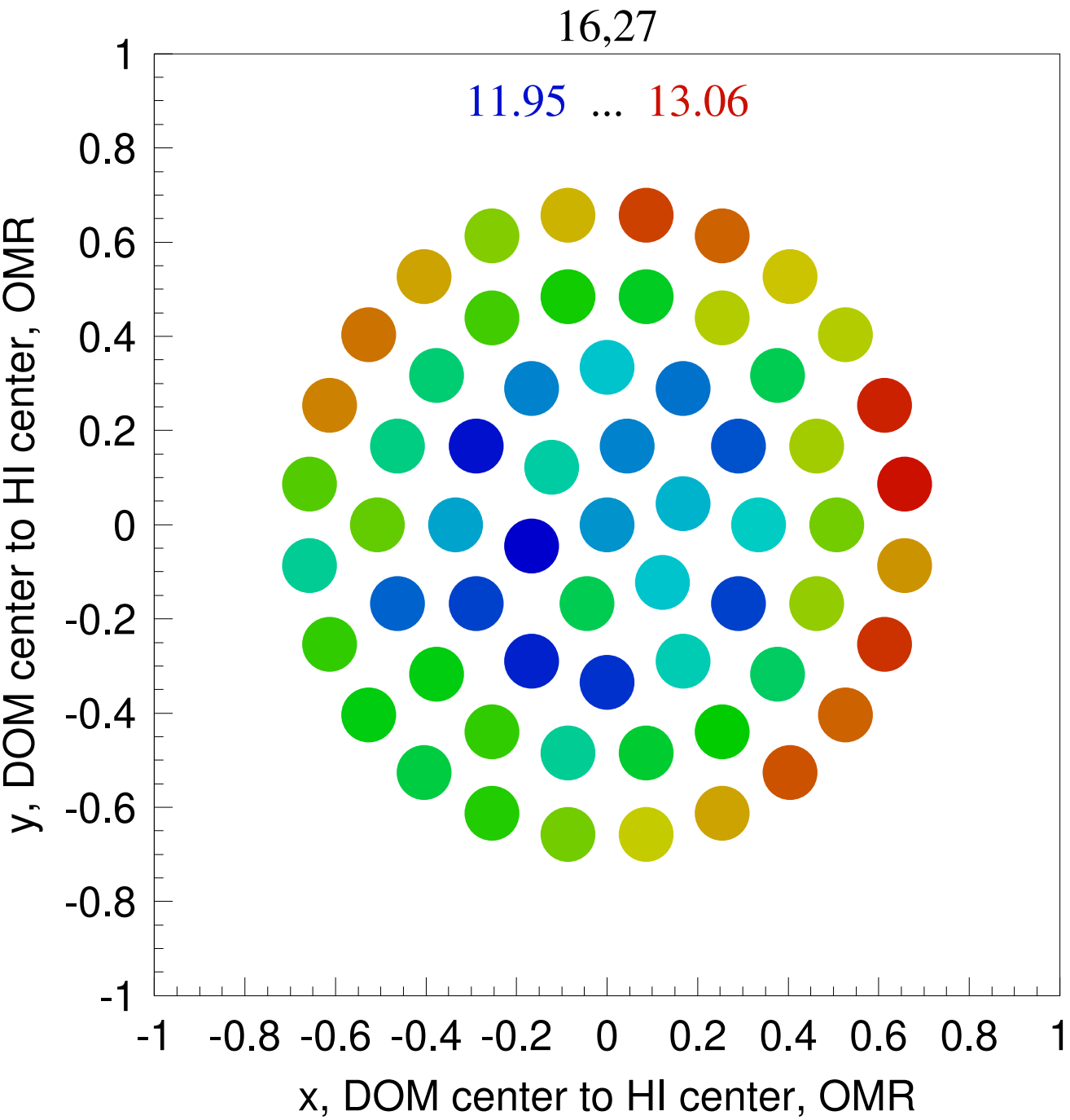

16,22
11.81 ... 12.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

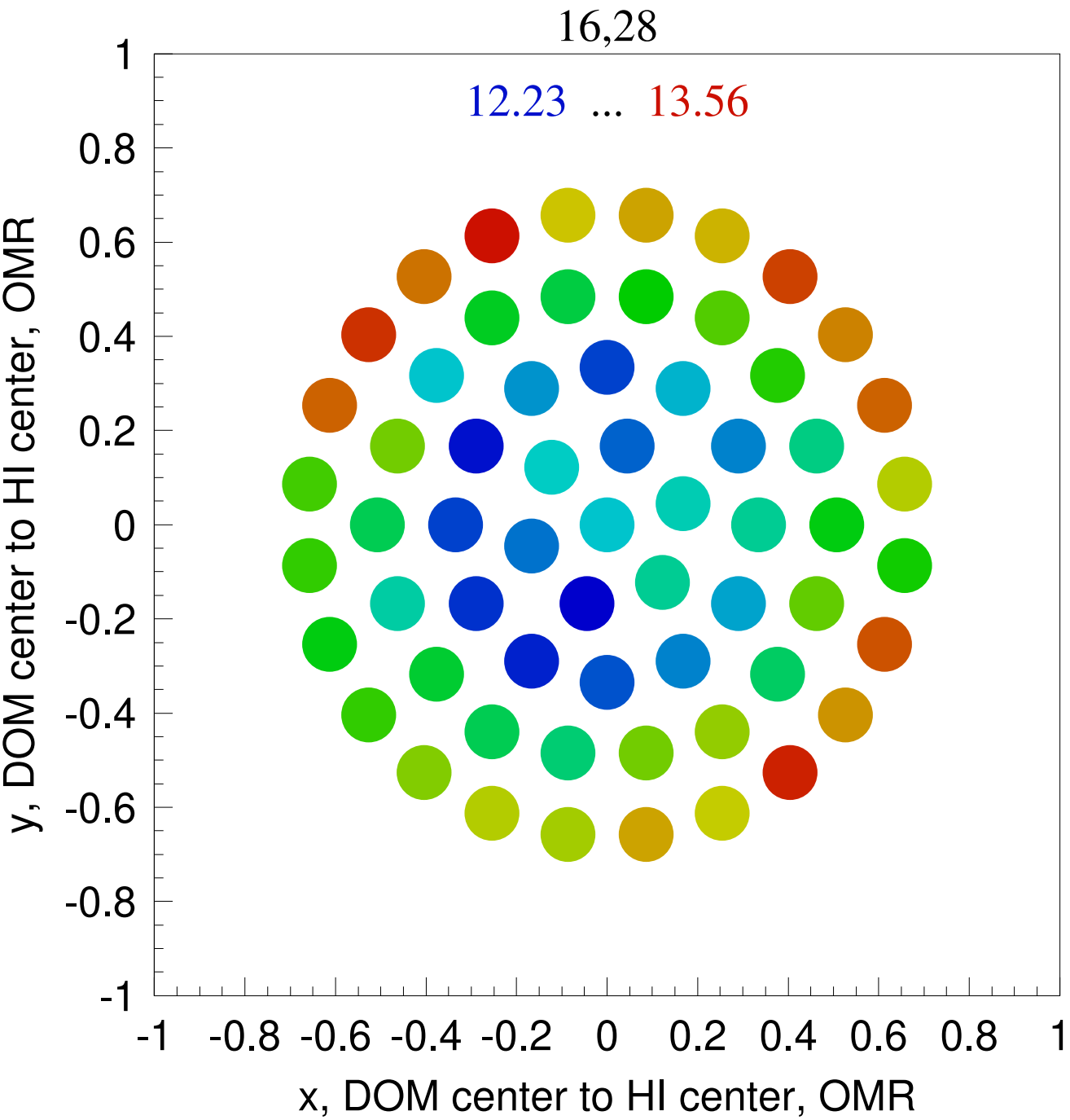

16,23
10.99 ... 12.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

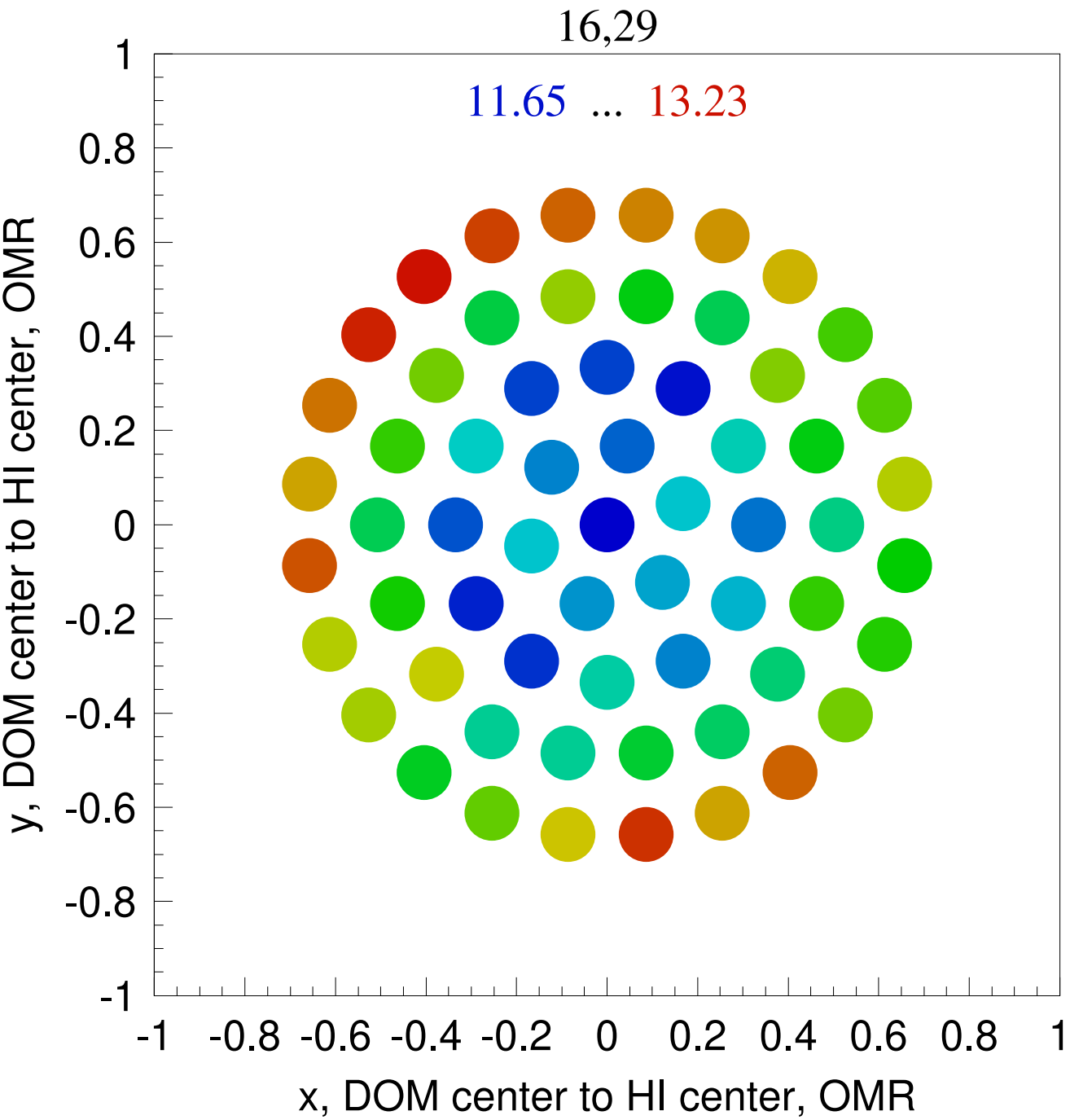

16,24
10.63 ... 11.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

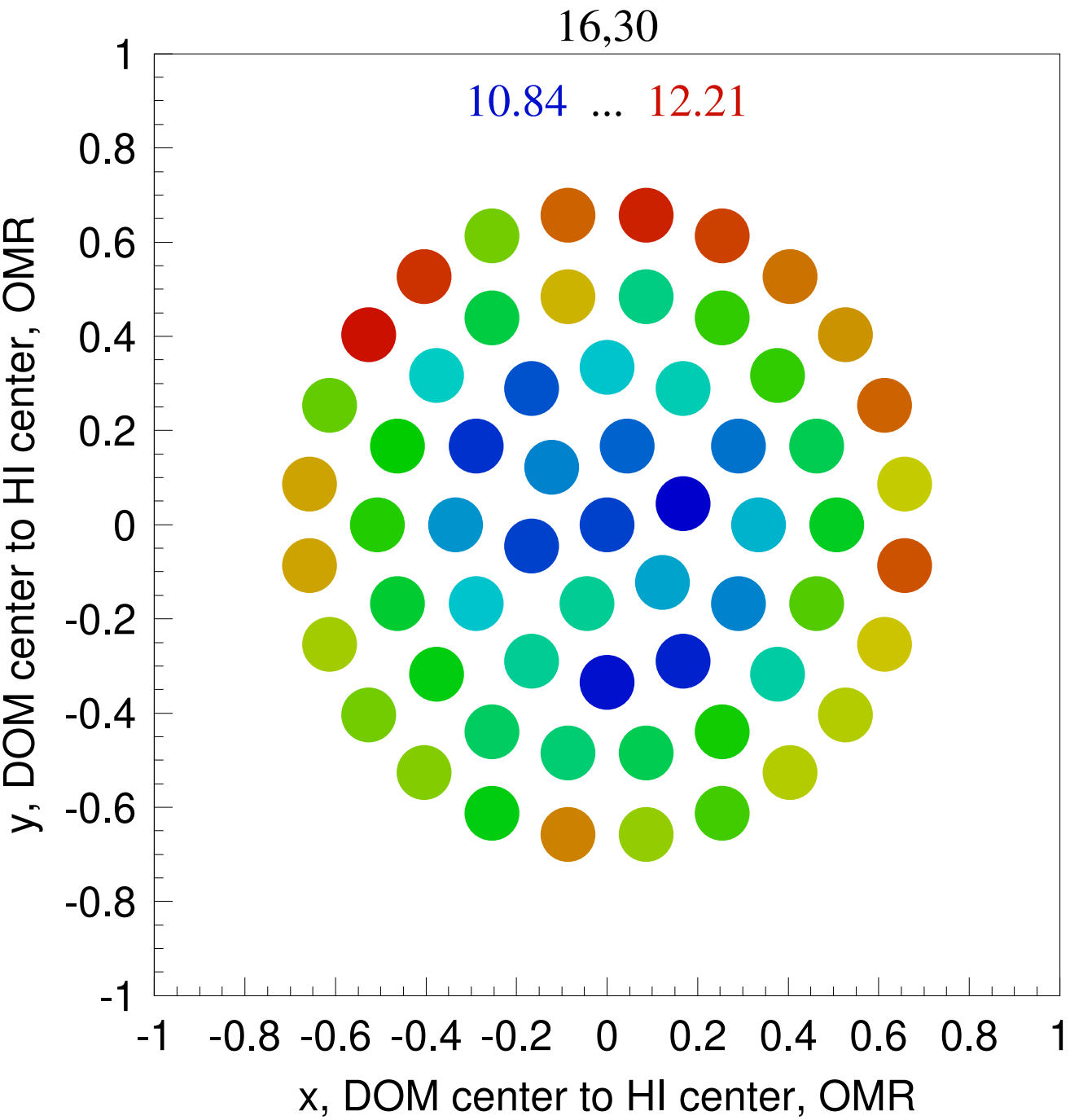

16,25
10.33 ... 11.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

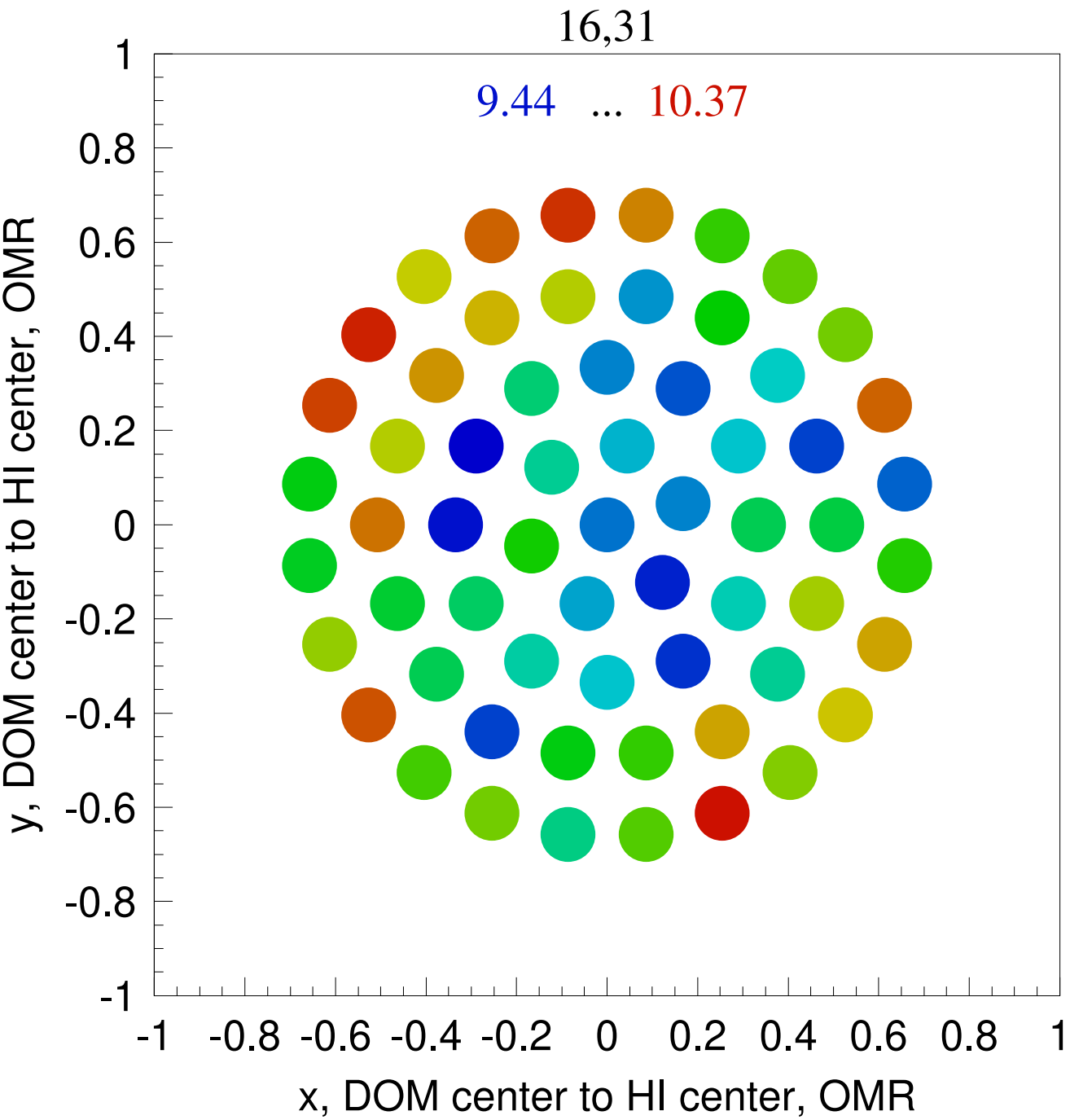

16,26
11.31 ... 12.28
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

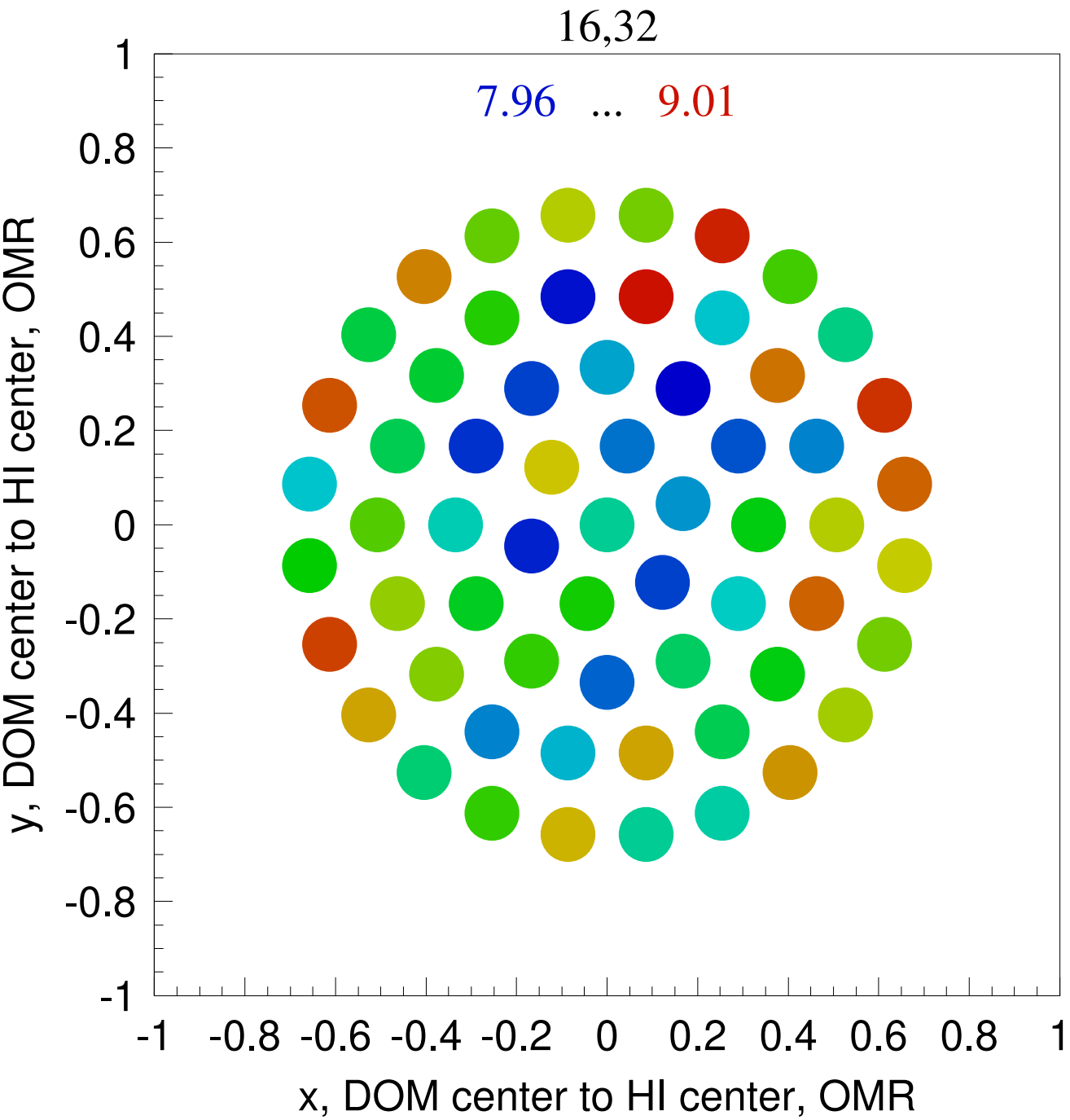

16,27
11.95 ... 13.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

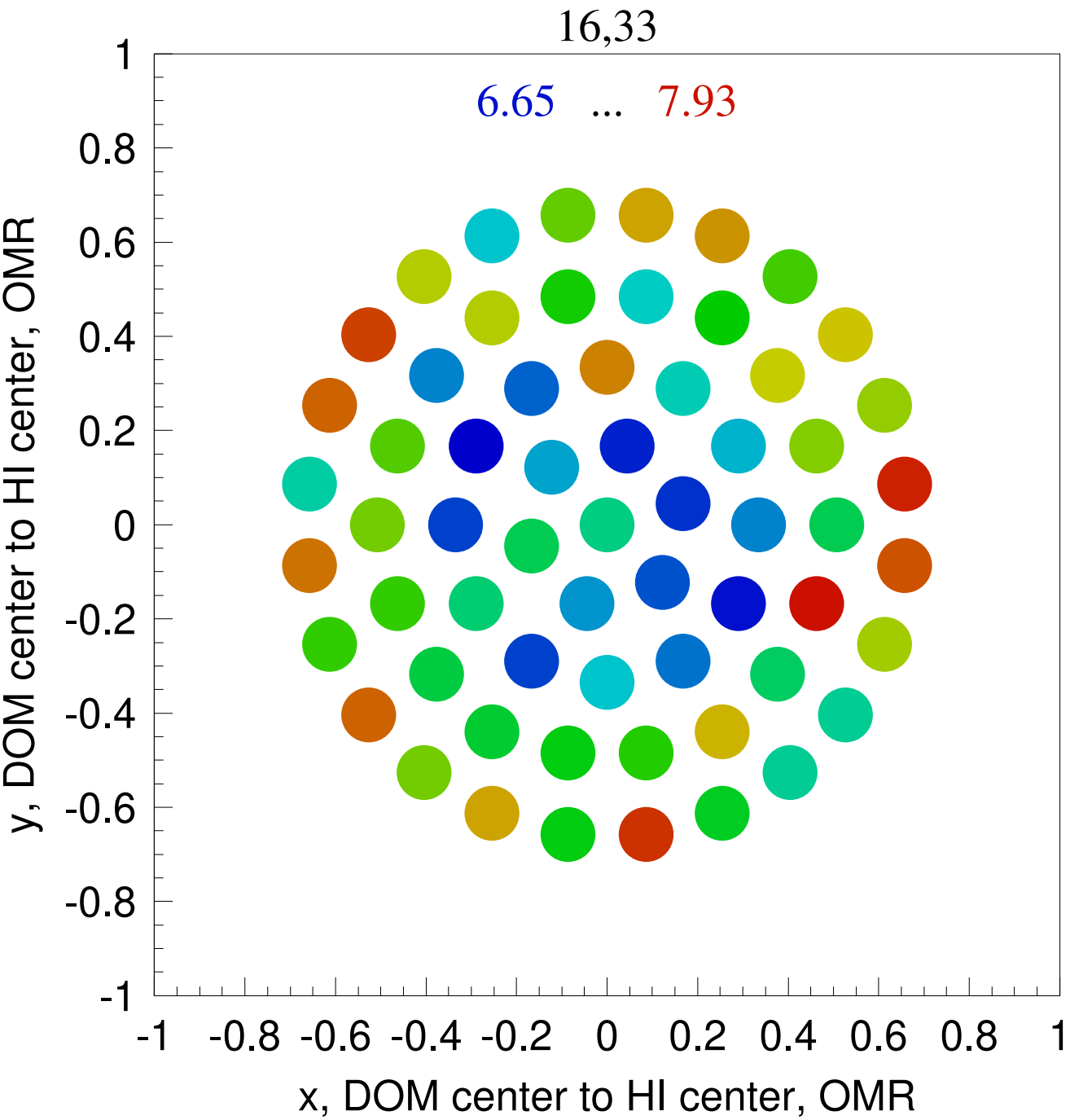

16,28
12.23 ... 13.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

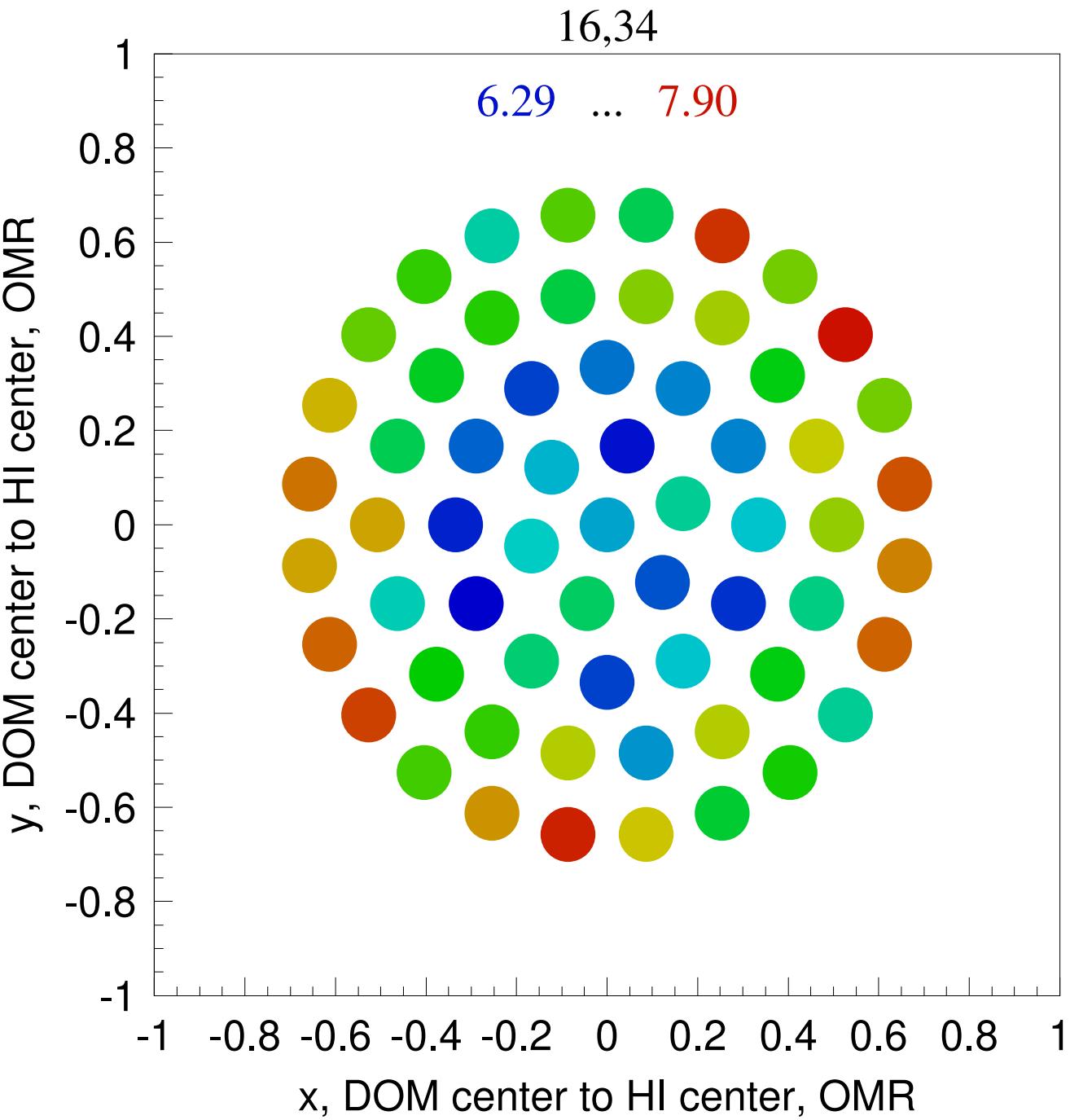

16,29
11.65 ... 13.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

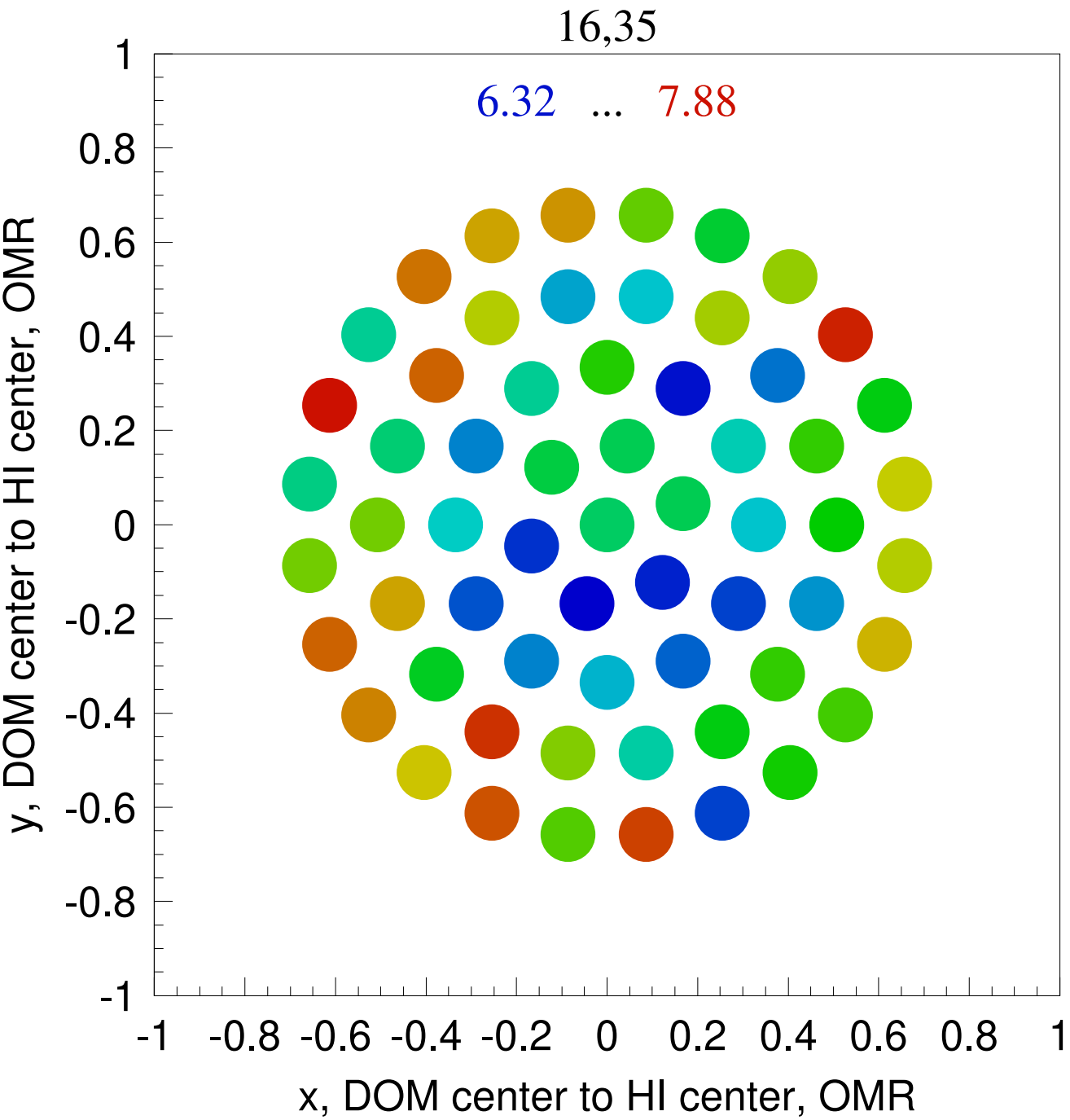

16,30
10.84 ... 12.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

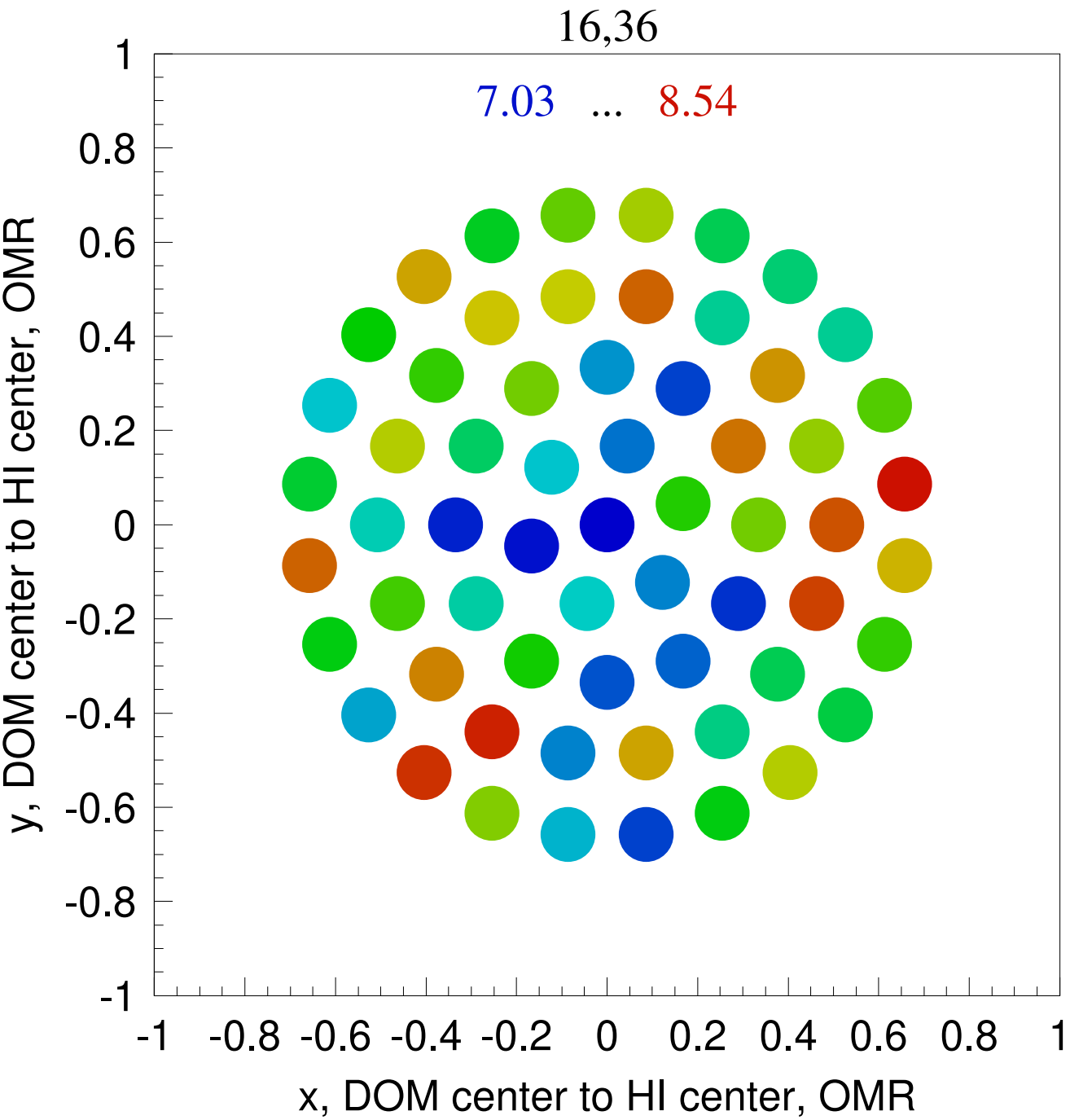

16,31
9.44 ... 10.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

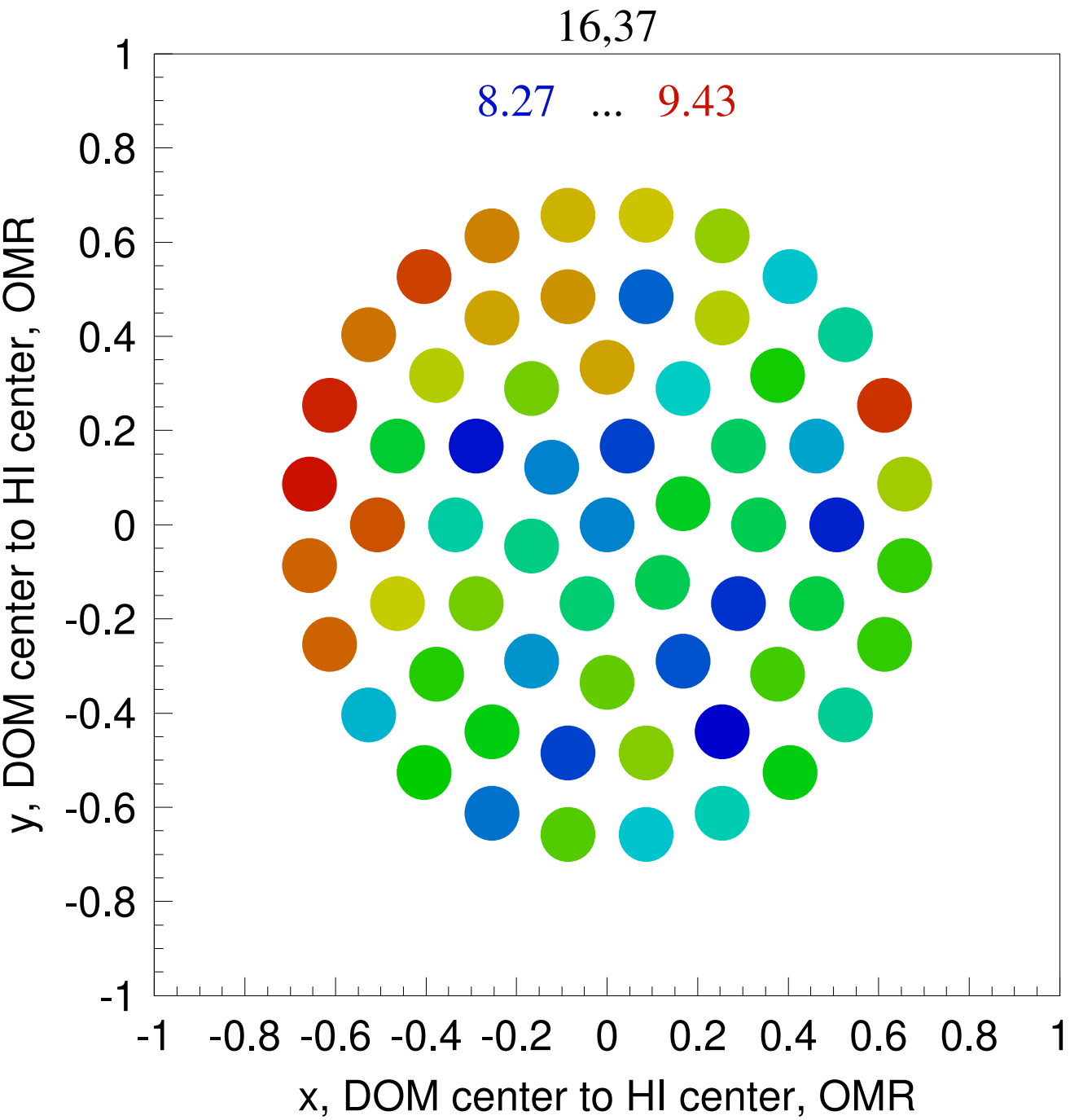

16,32
7.96 ... 9.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

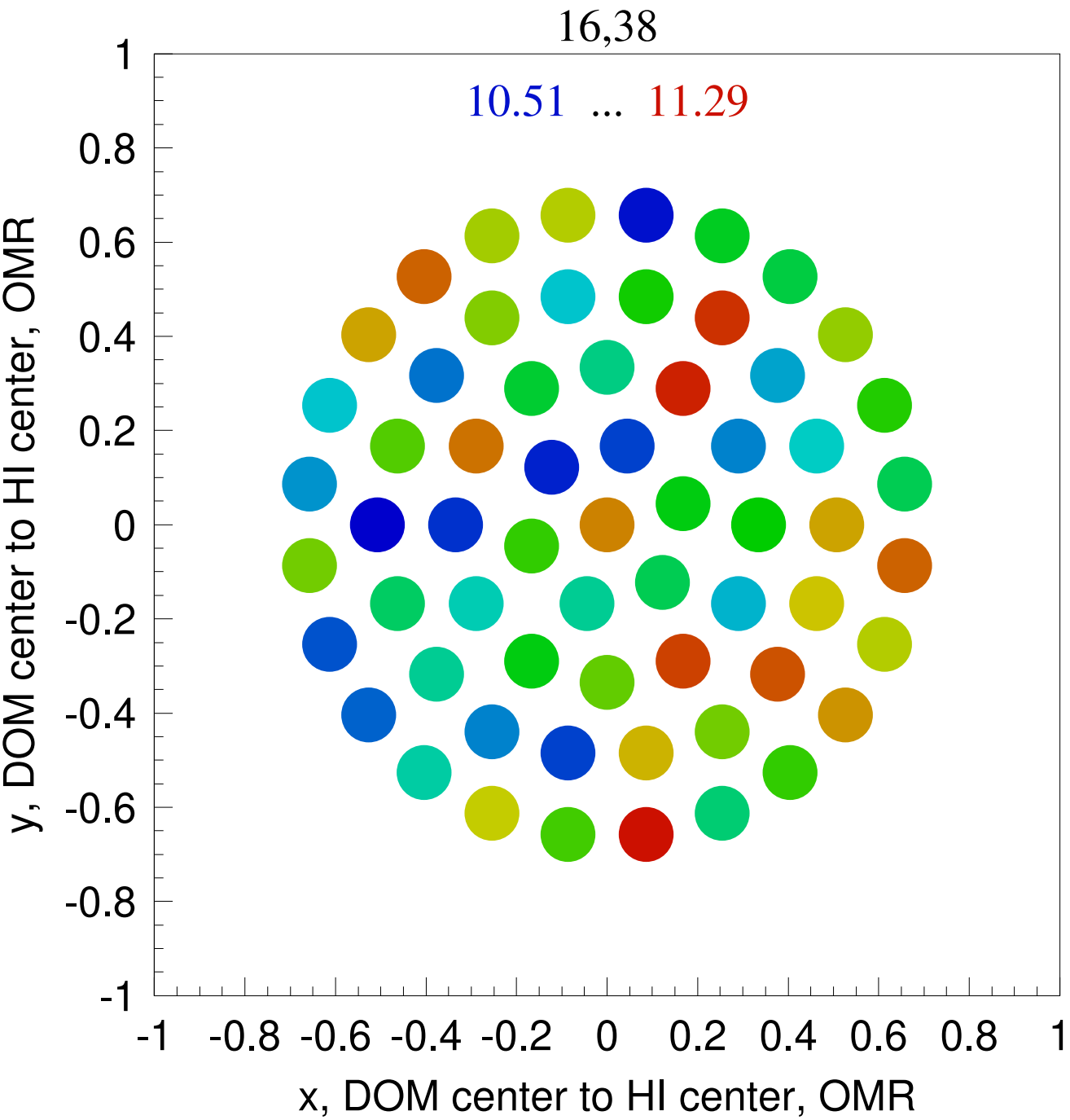

16,33
6.65 ... 7.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

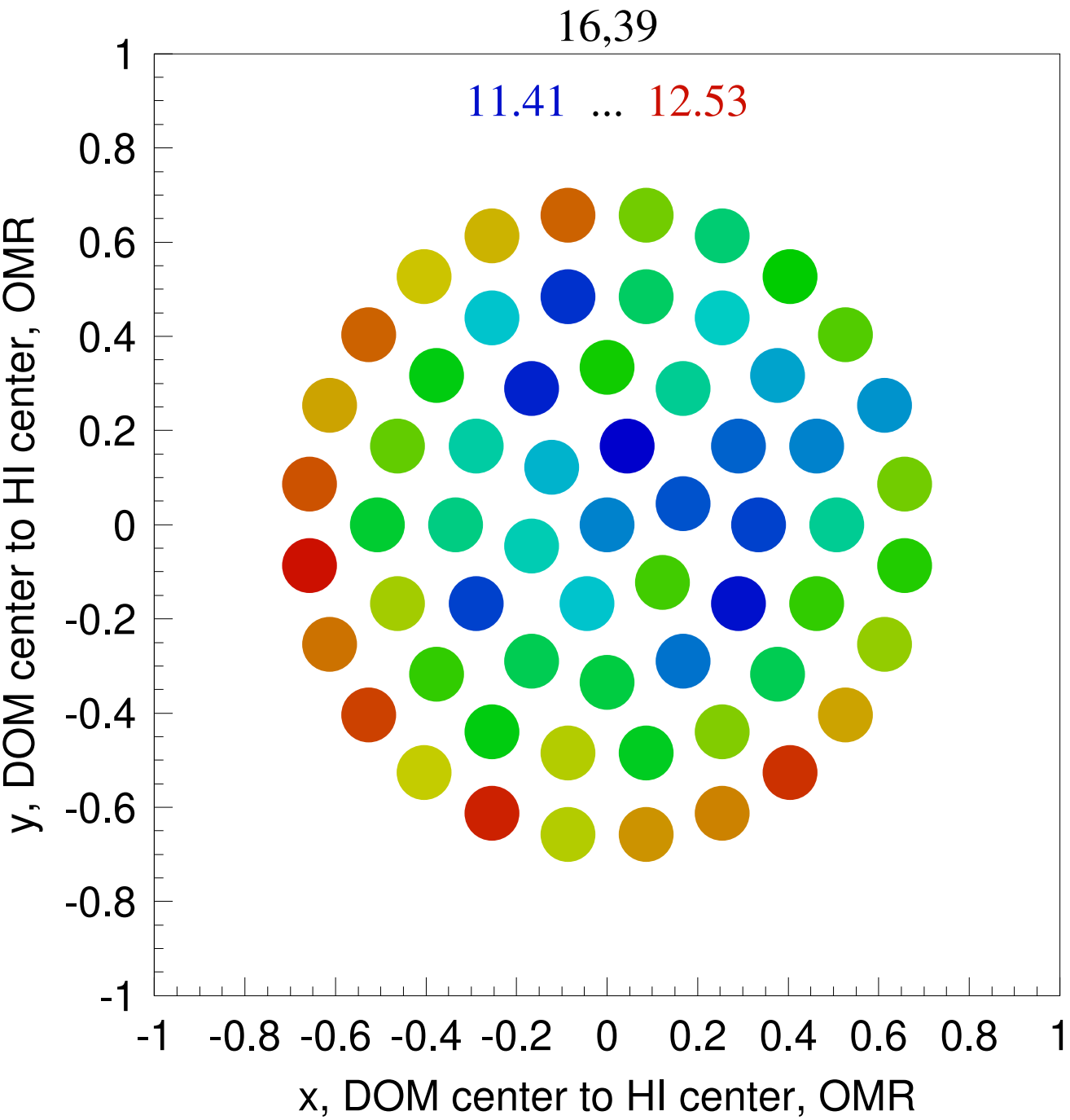

16,34
6.29 ... 7.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

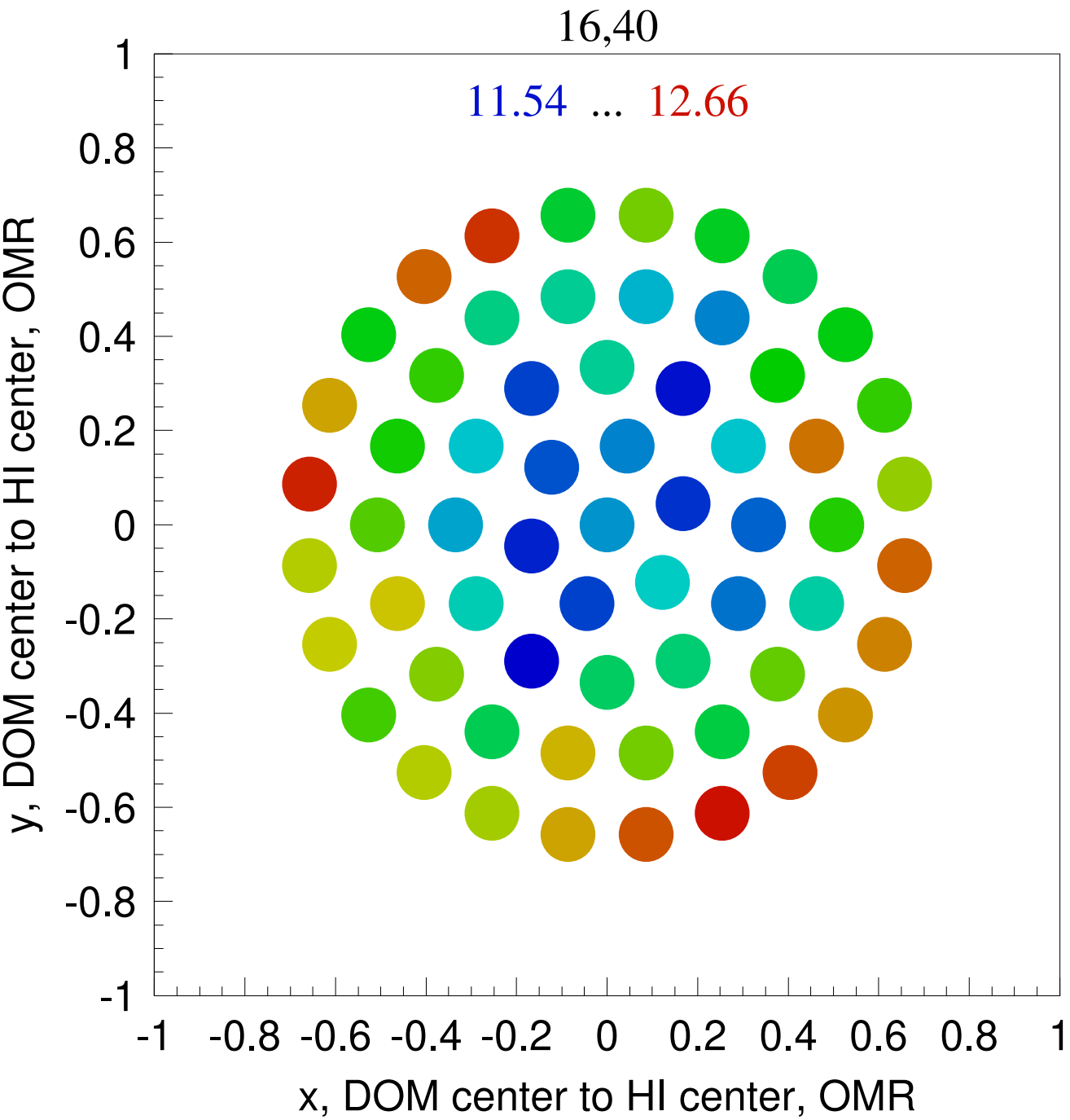

16,35
6.32 ... 7.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

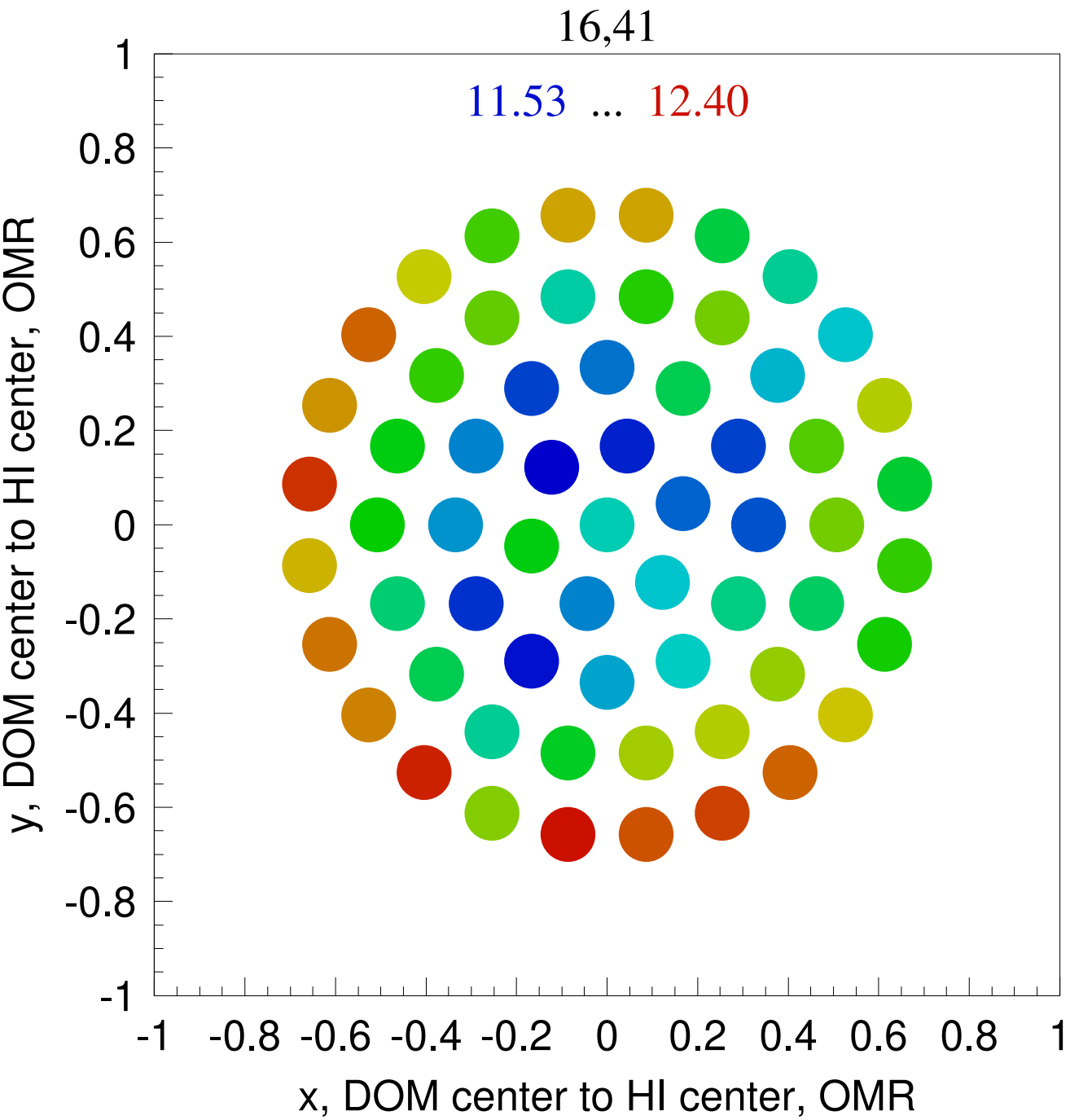

16,36
7.03 ... 8.54
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

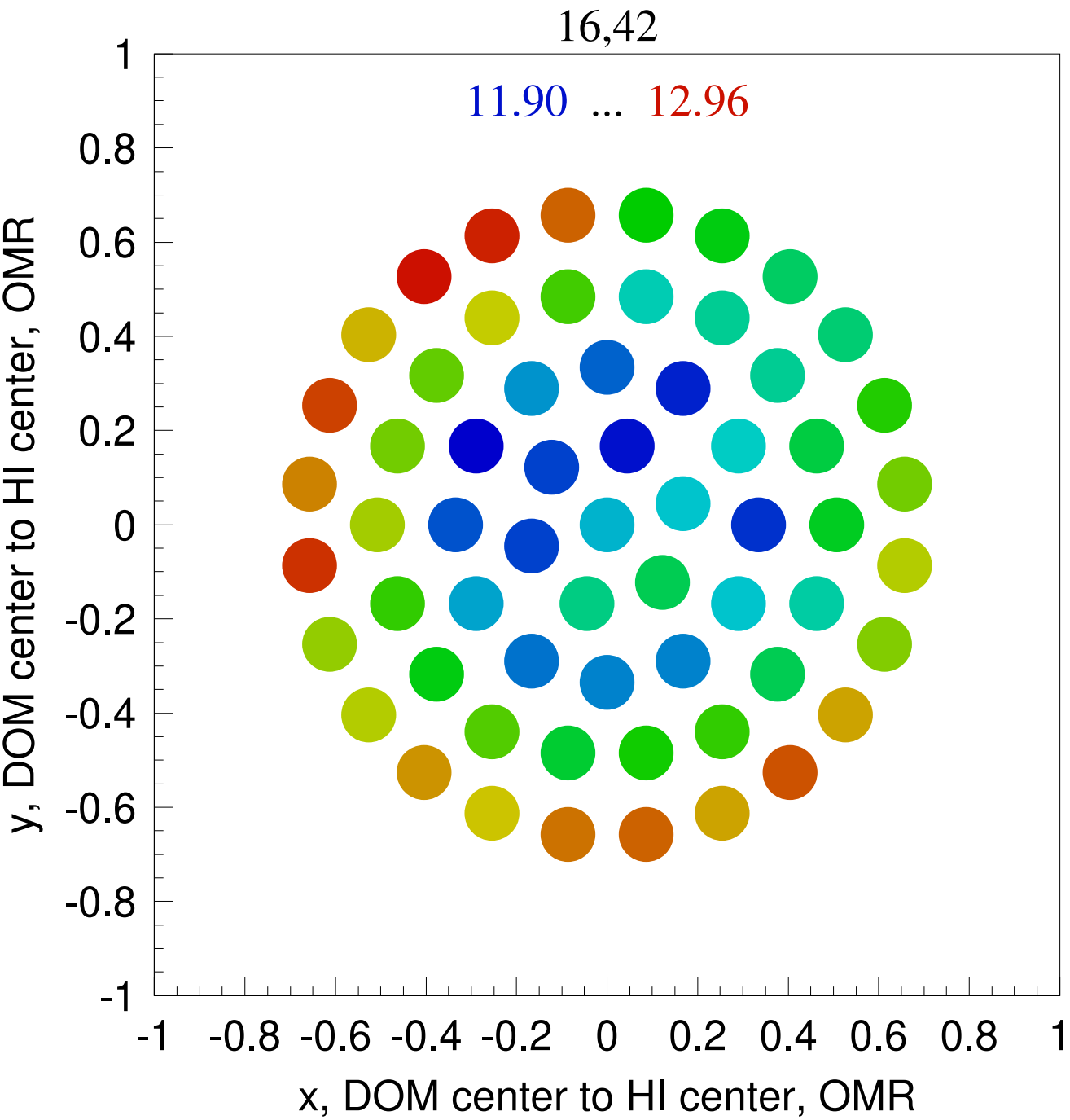

16,37
8.27 ... 9.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

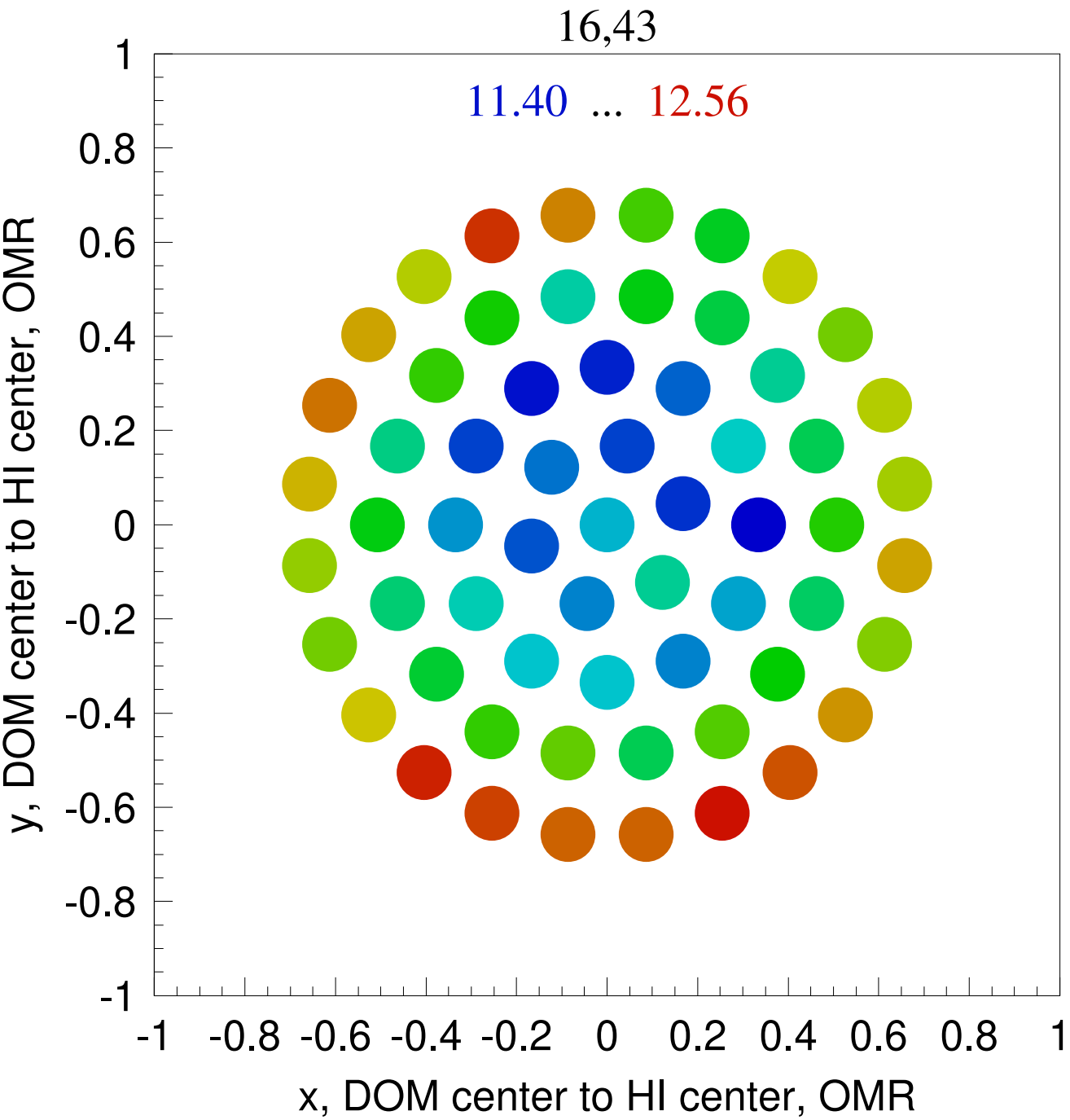

16,38
10.51 ... 11.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

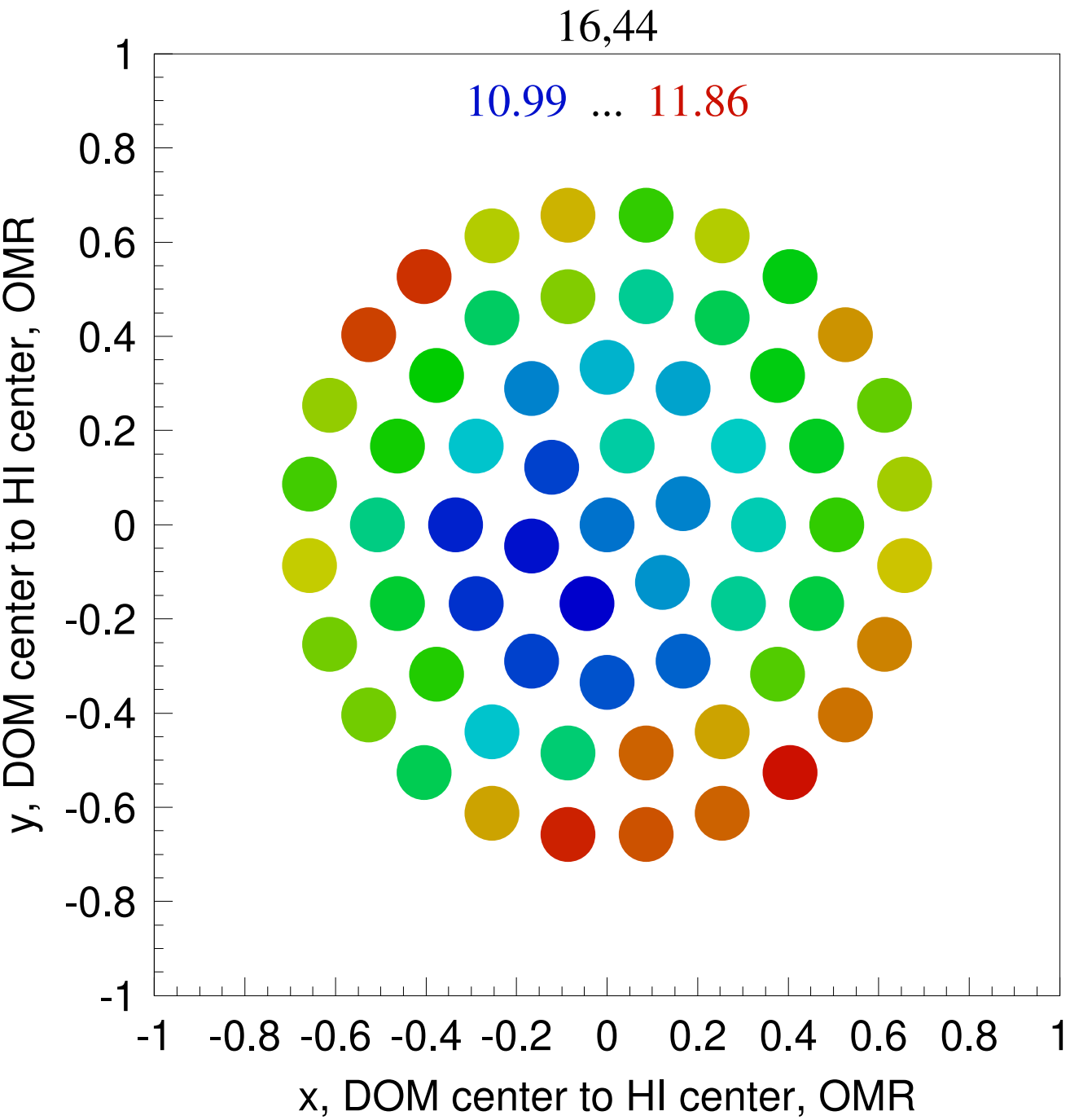

16,39
11.41 ... 12.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

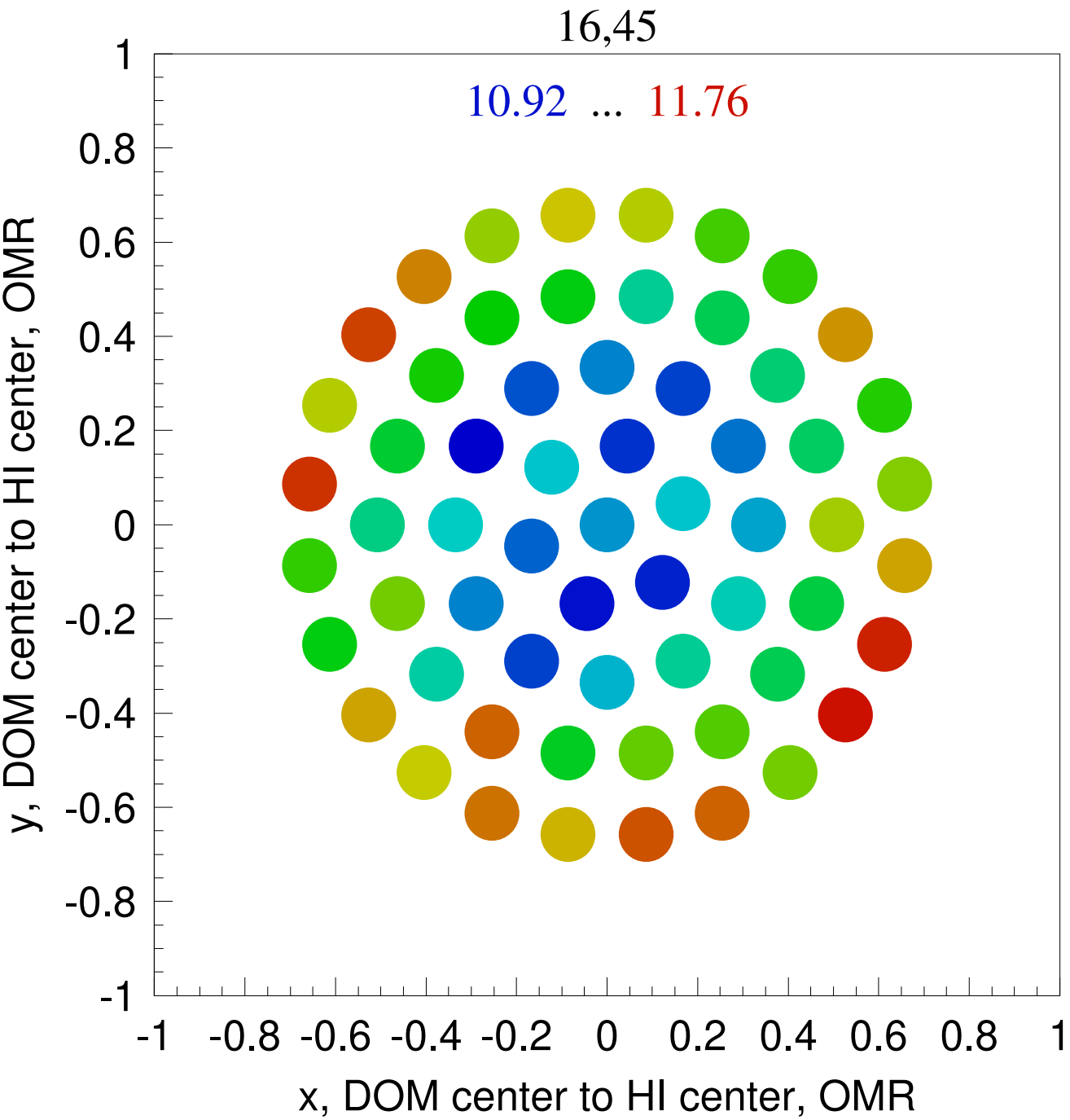

16,40
11.54 ... 12.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

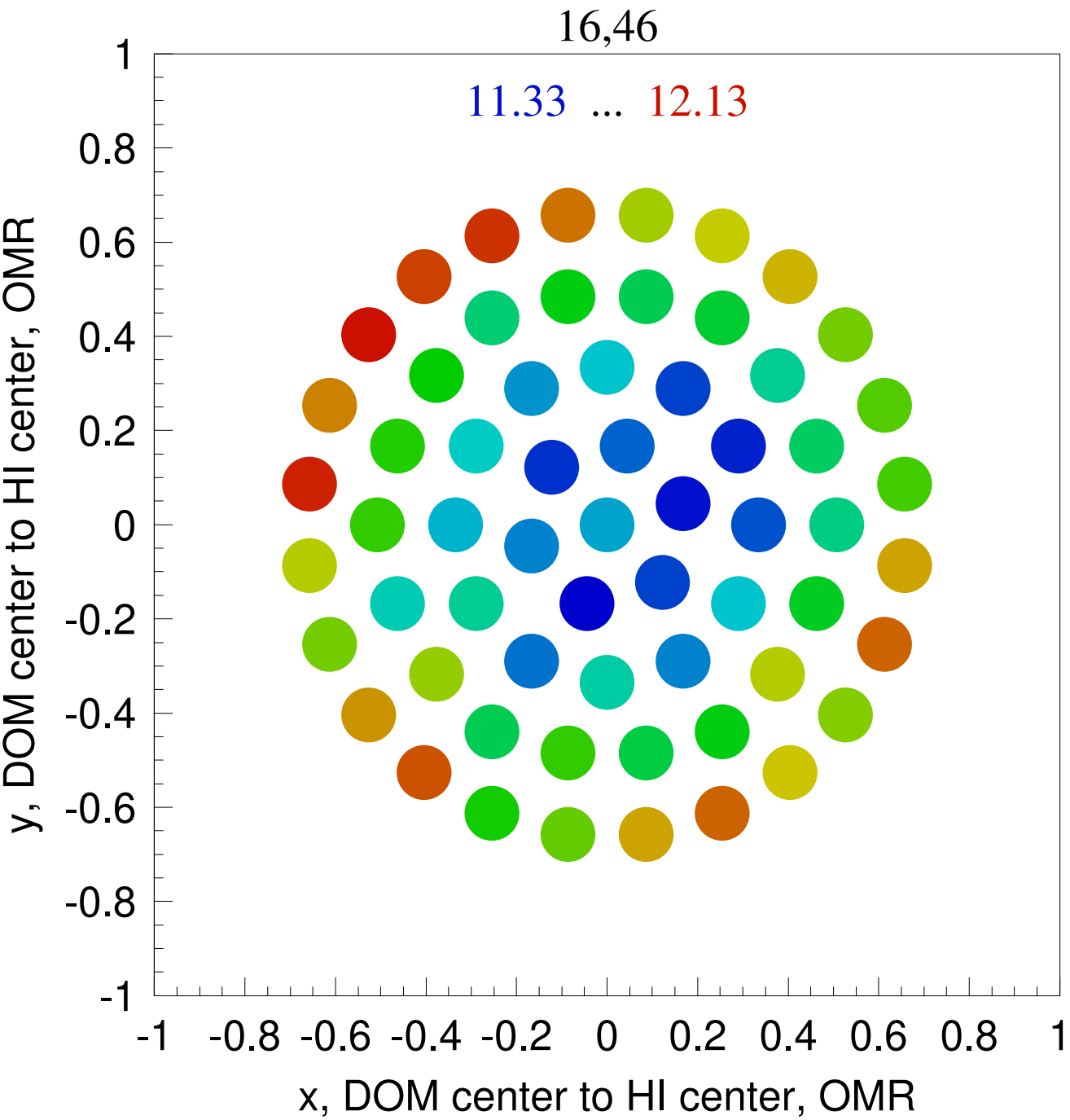

16,41
11.53 ... 12.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

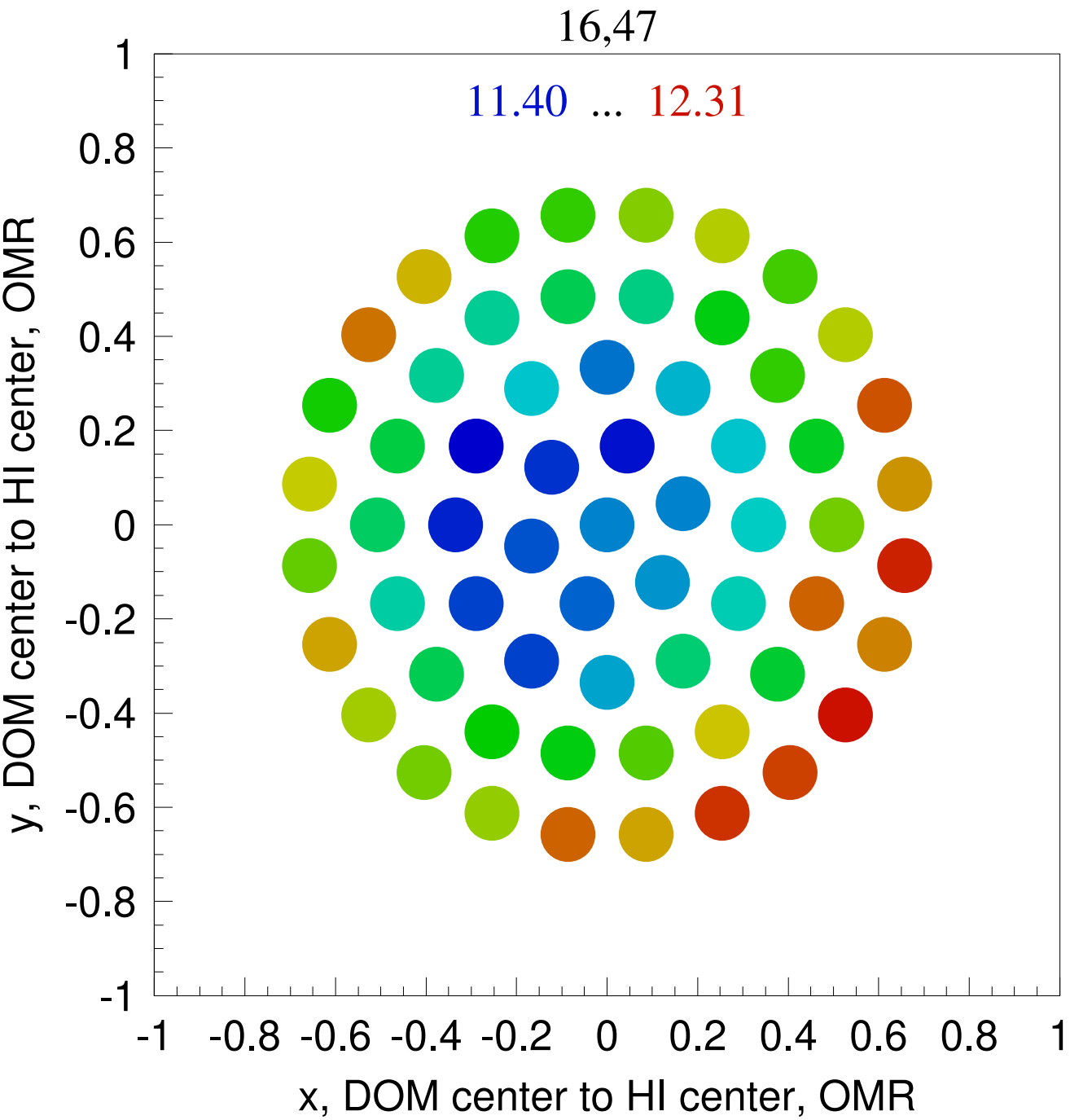

16,42
11.90 ... 12.96
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

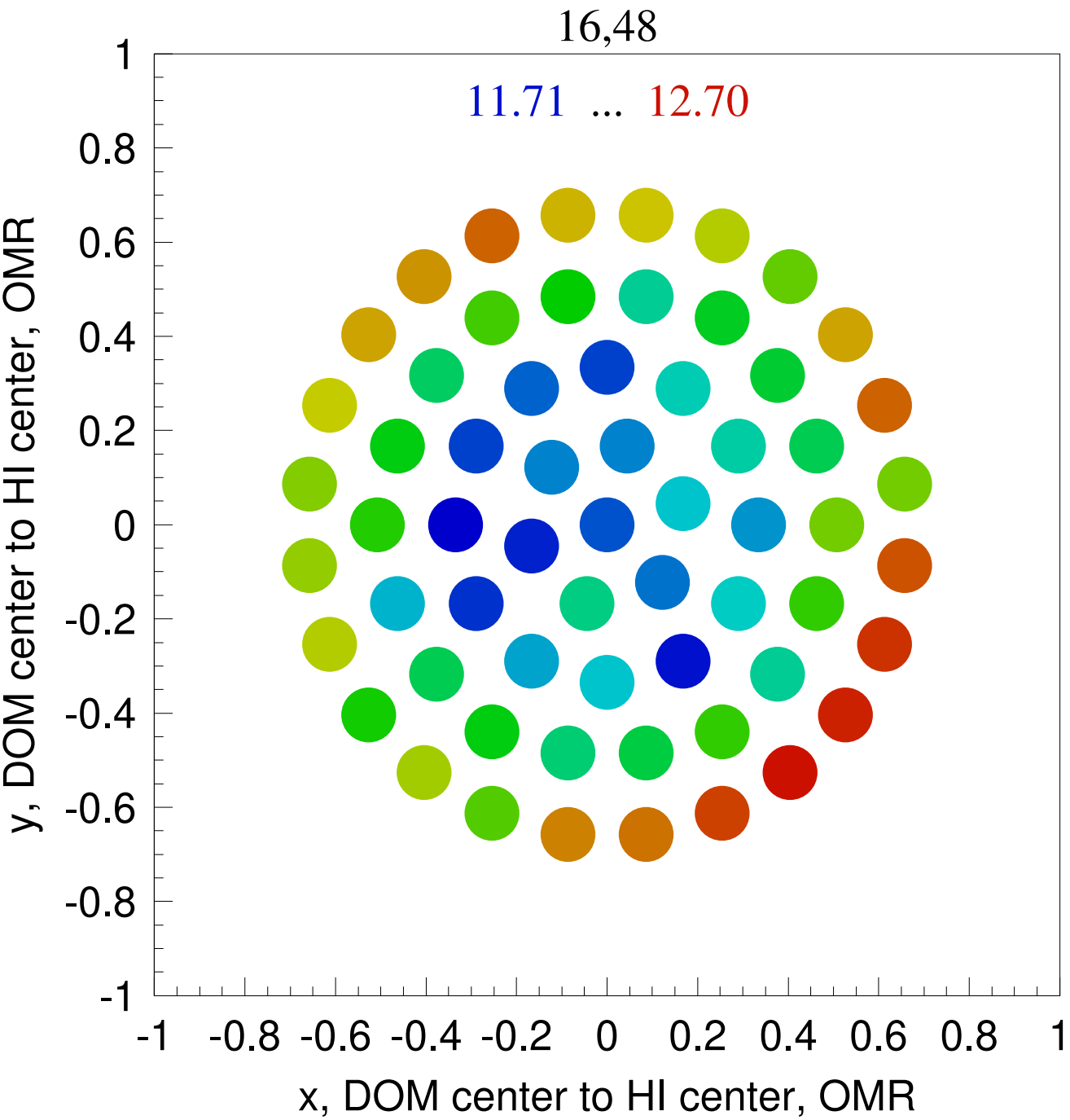

16,43
11.40 ... 12.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

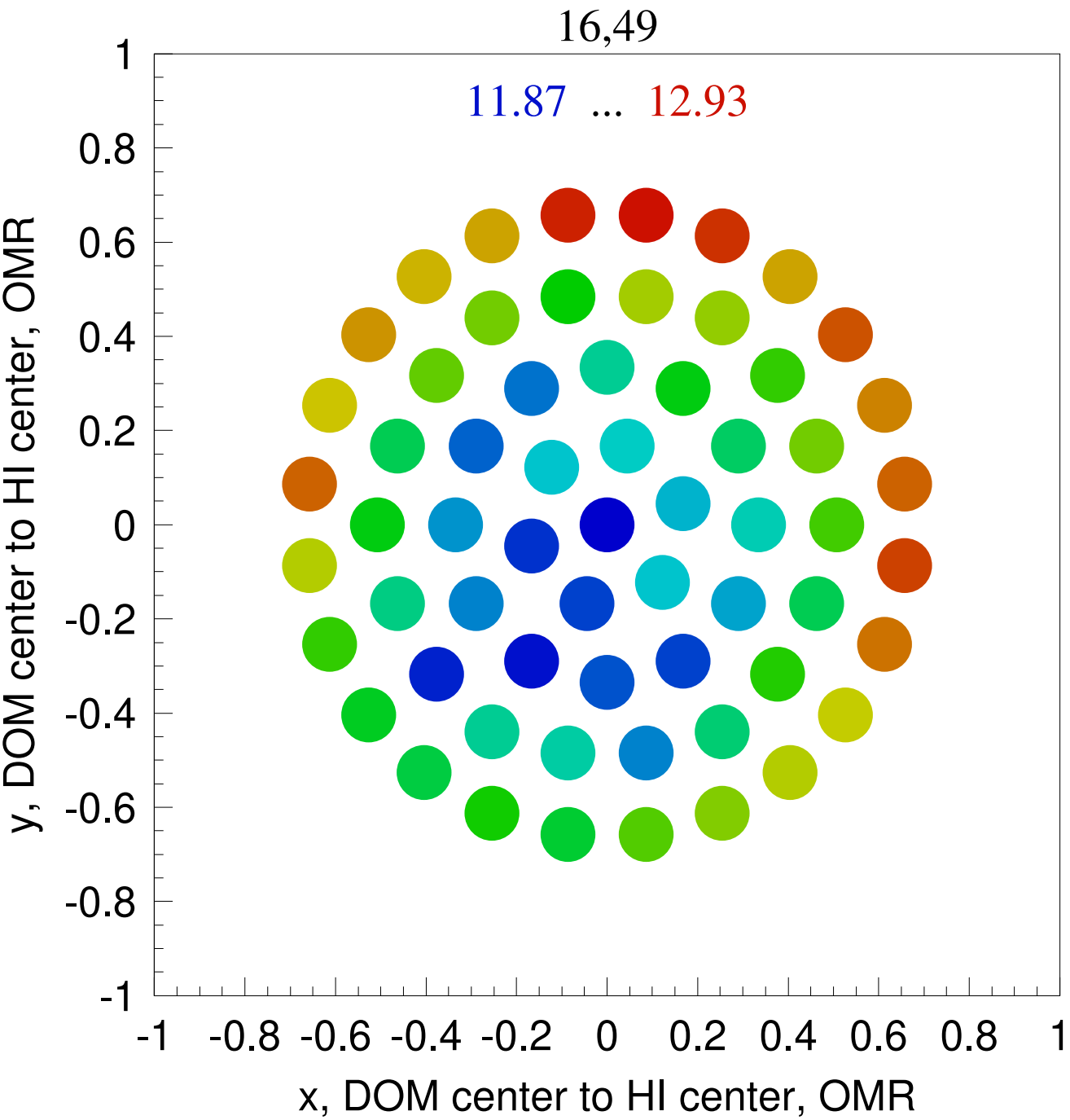

16,44
10.99 ... 11.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

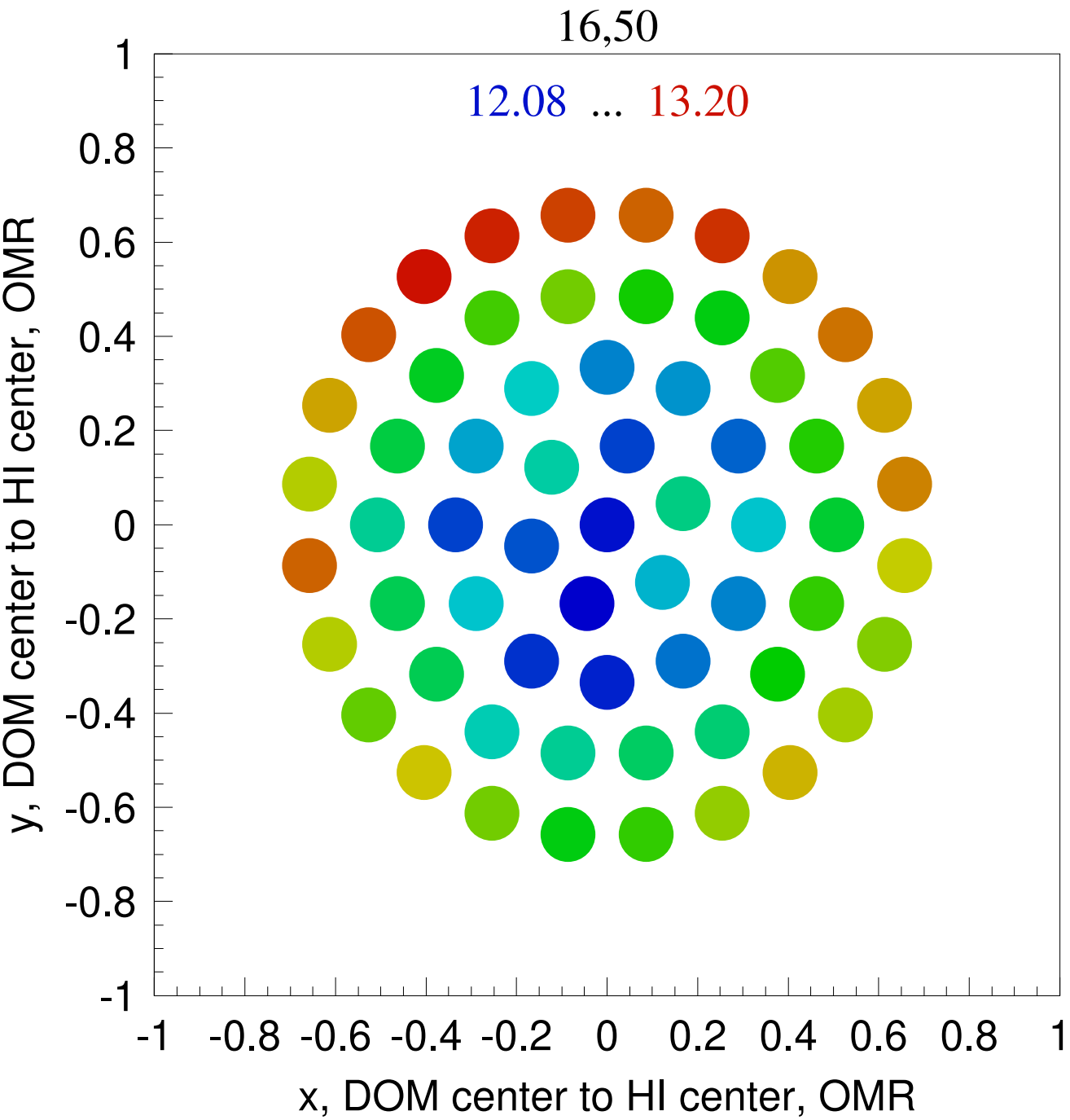

16,45
10.92 ... 11.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

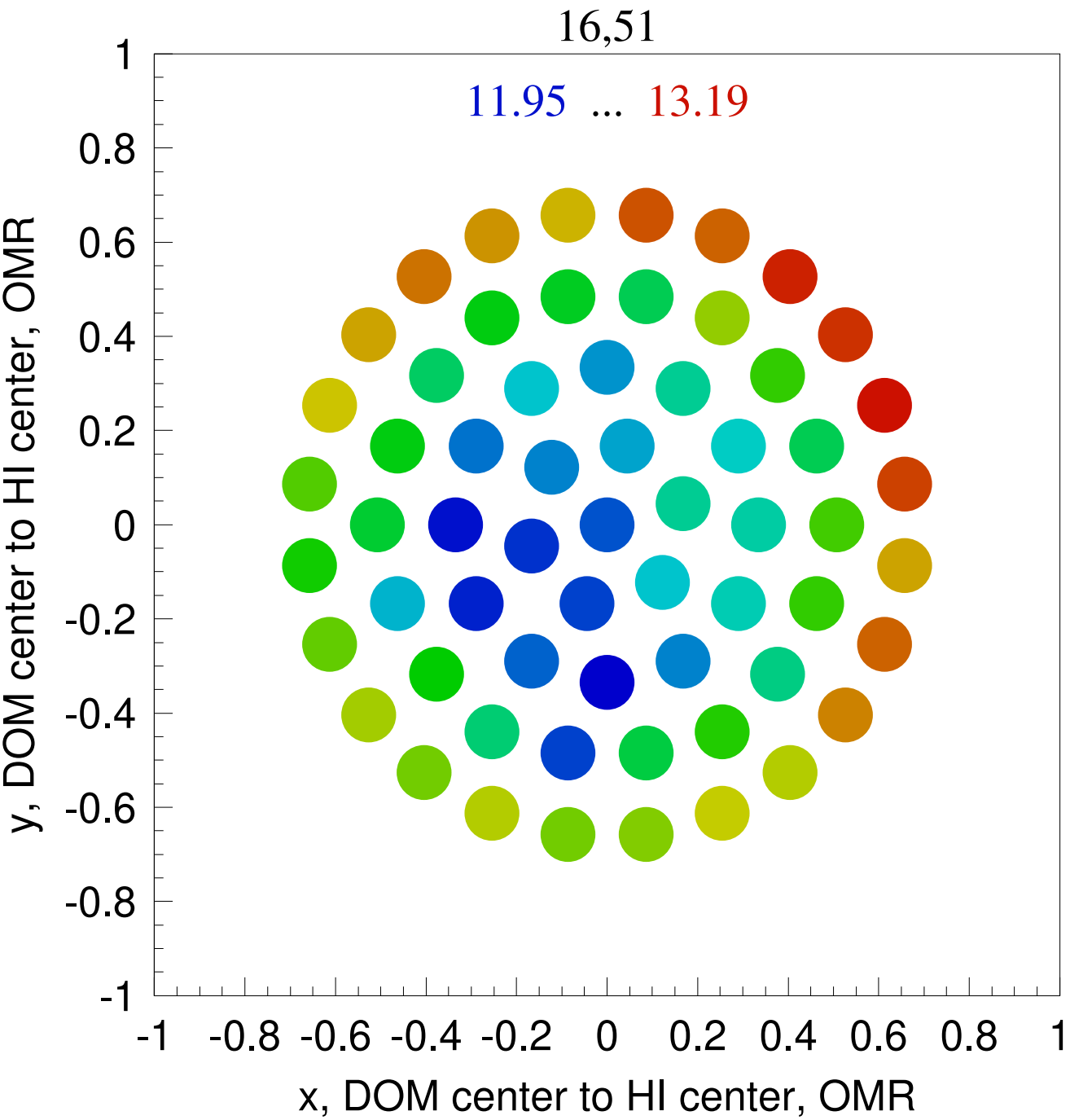

16,46
11.33 ... 12.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

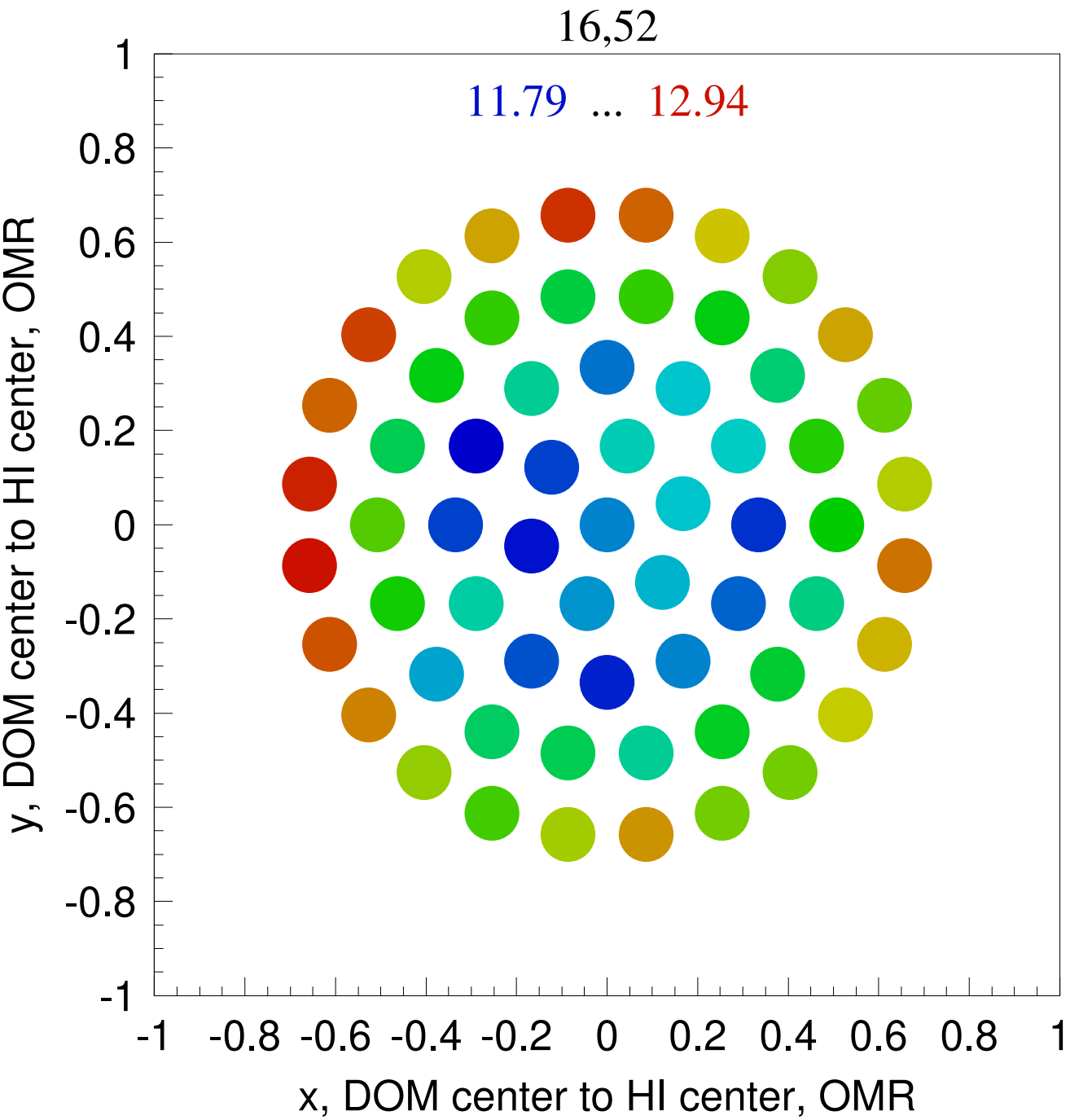

16,47
11.40 ... 12.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

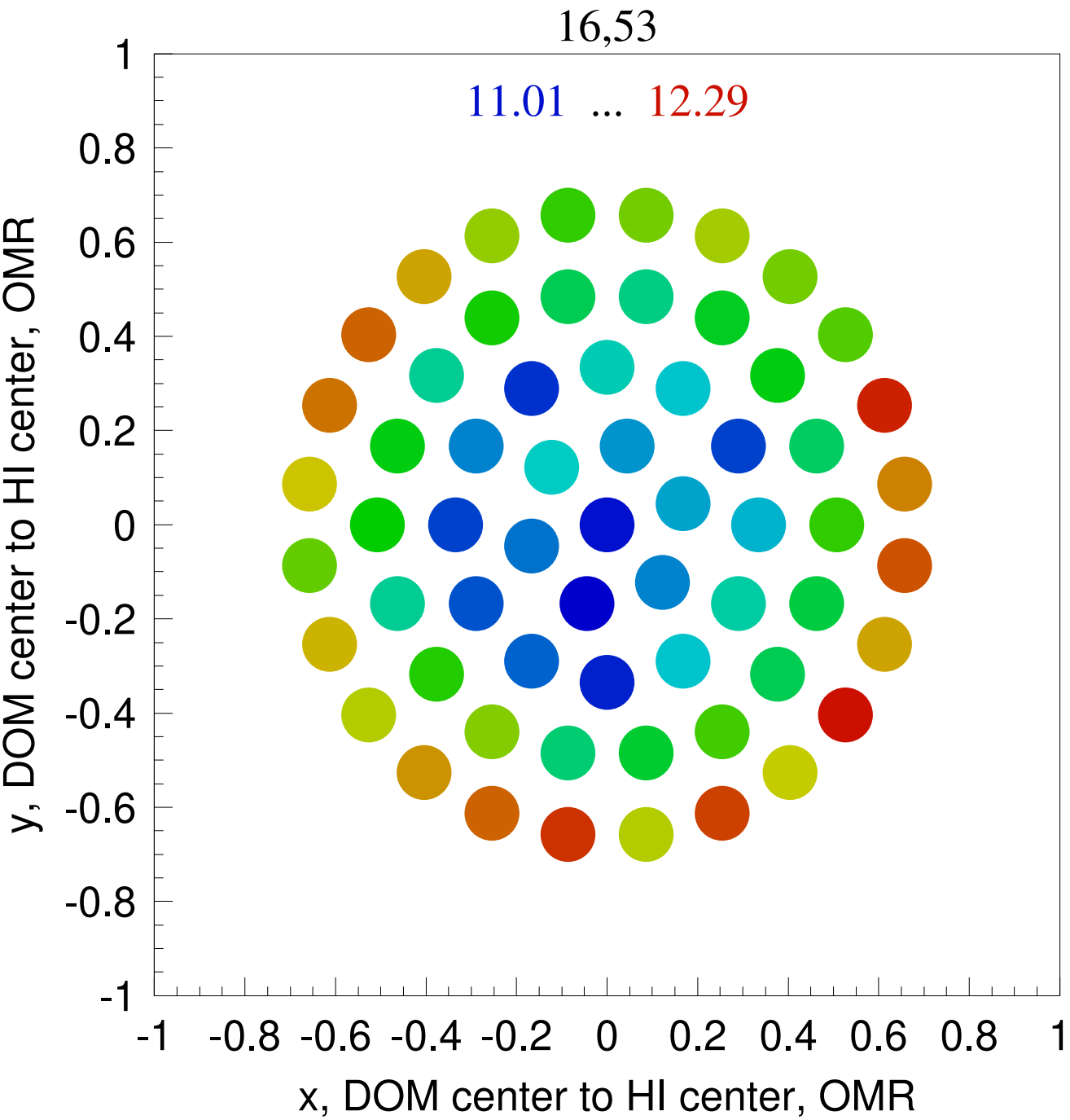

16,48
11.71 ... 12.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

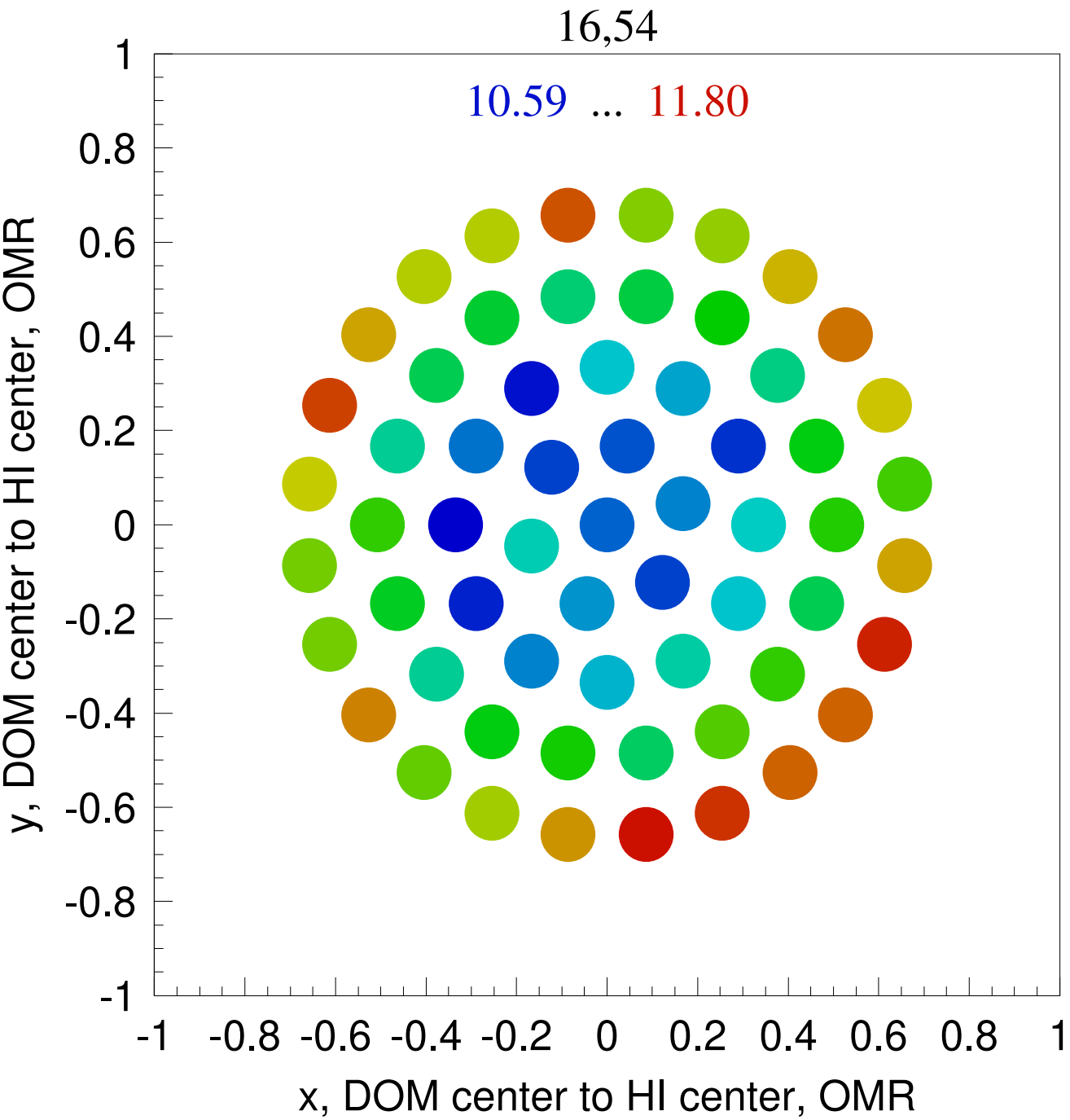

16,49
11.87 ... 12.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

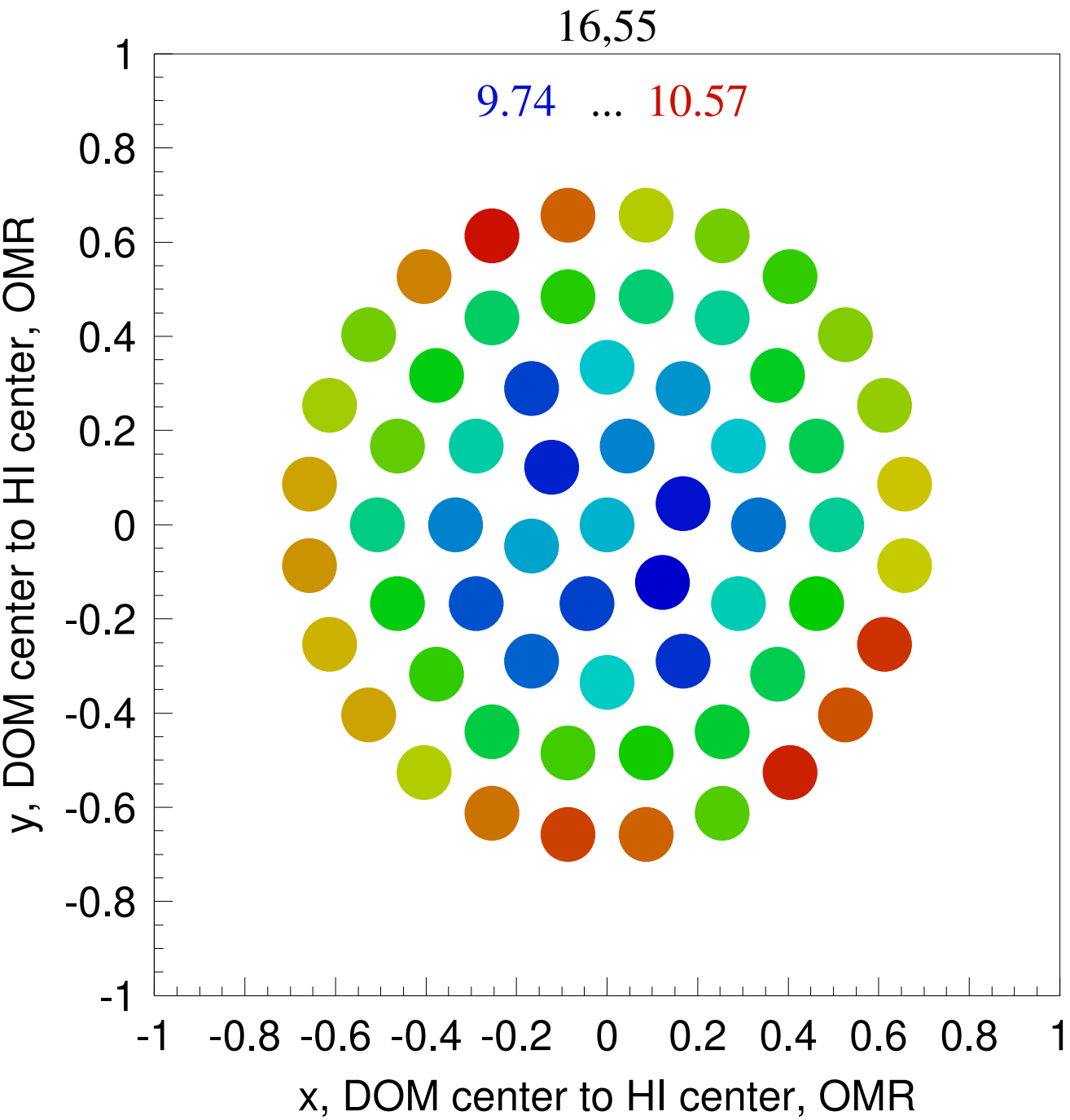

16,50
12.08 ... 13.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

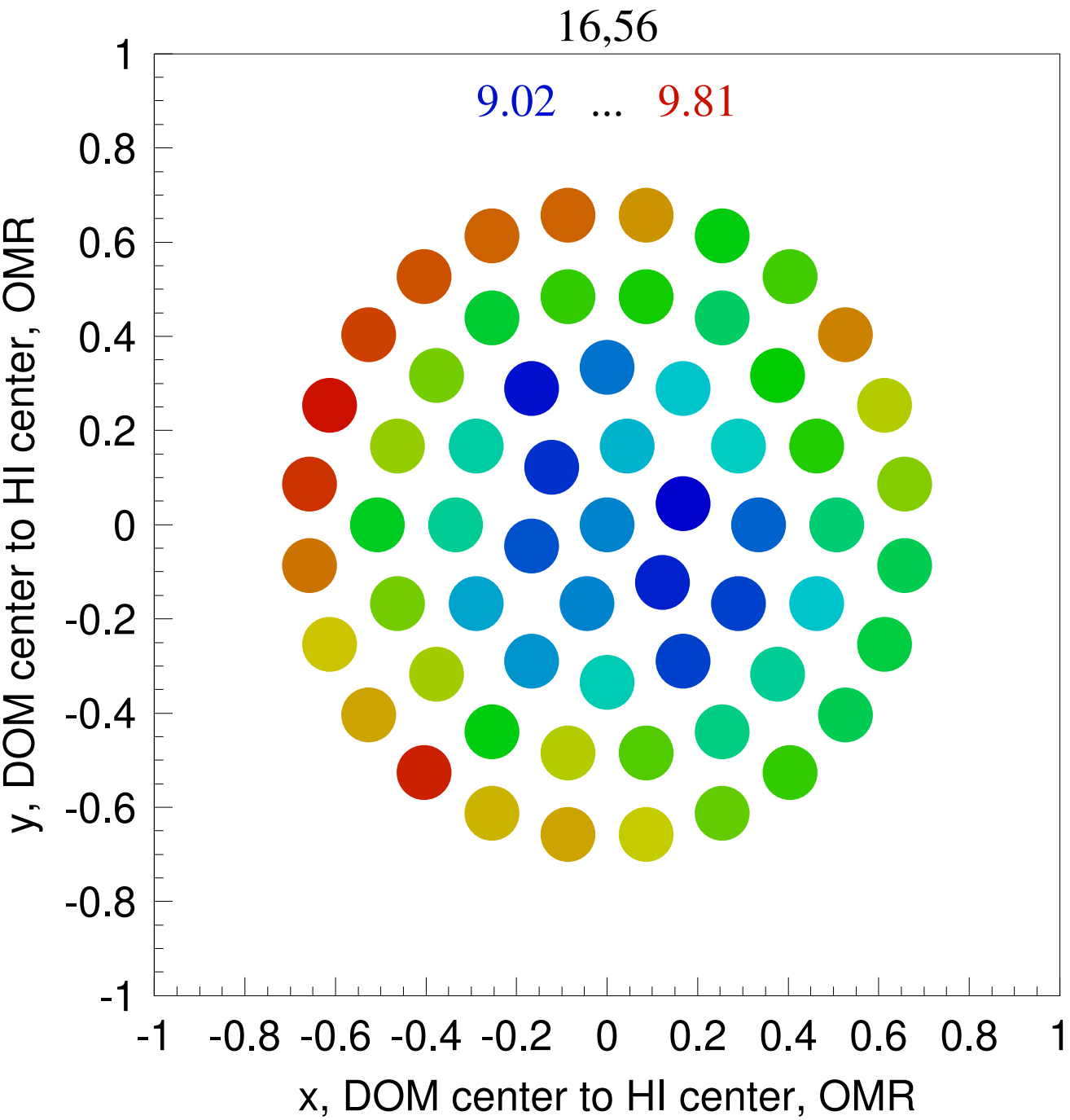

16,51
11.95 ... 13.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

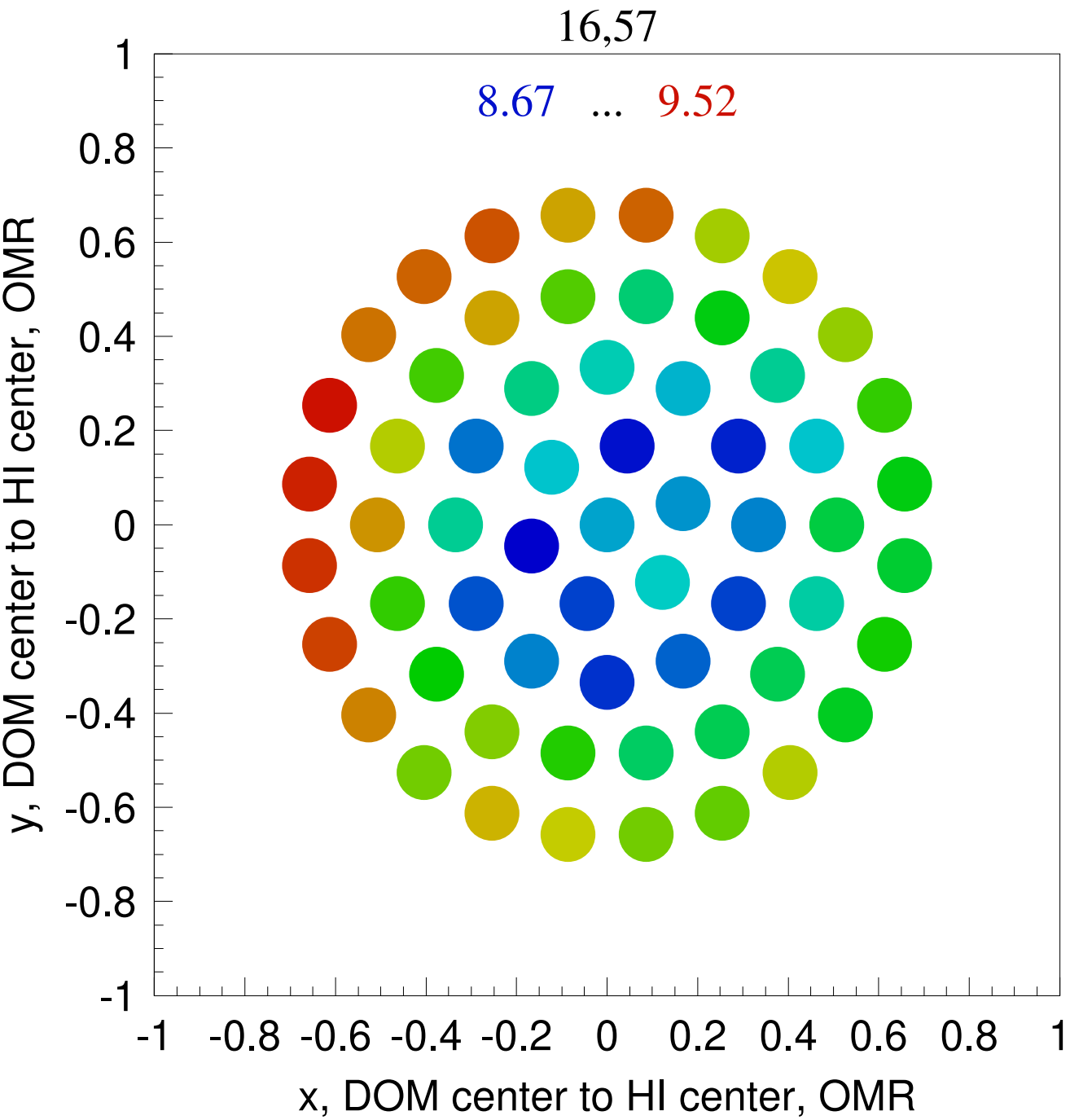

16,52
11.79 ... 12.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

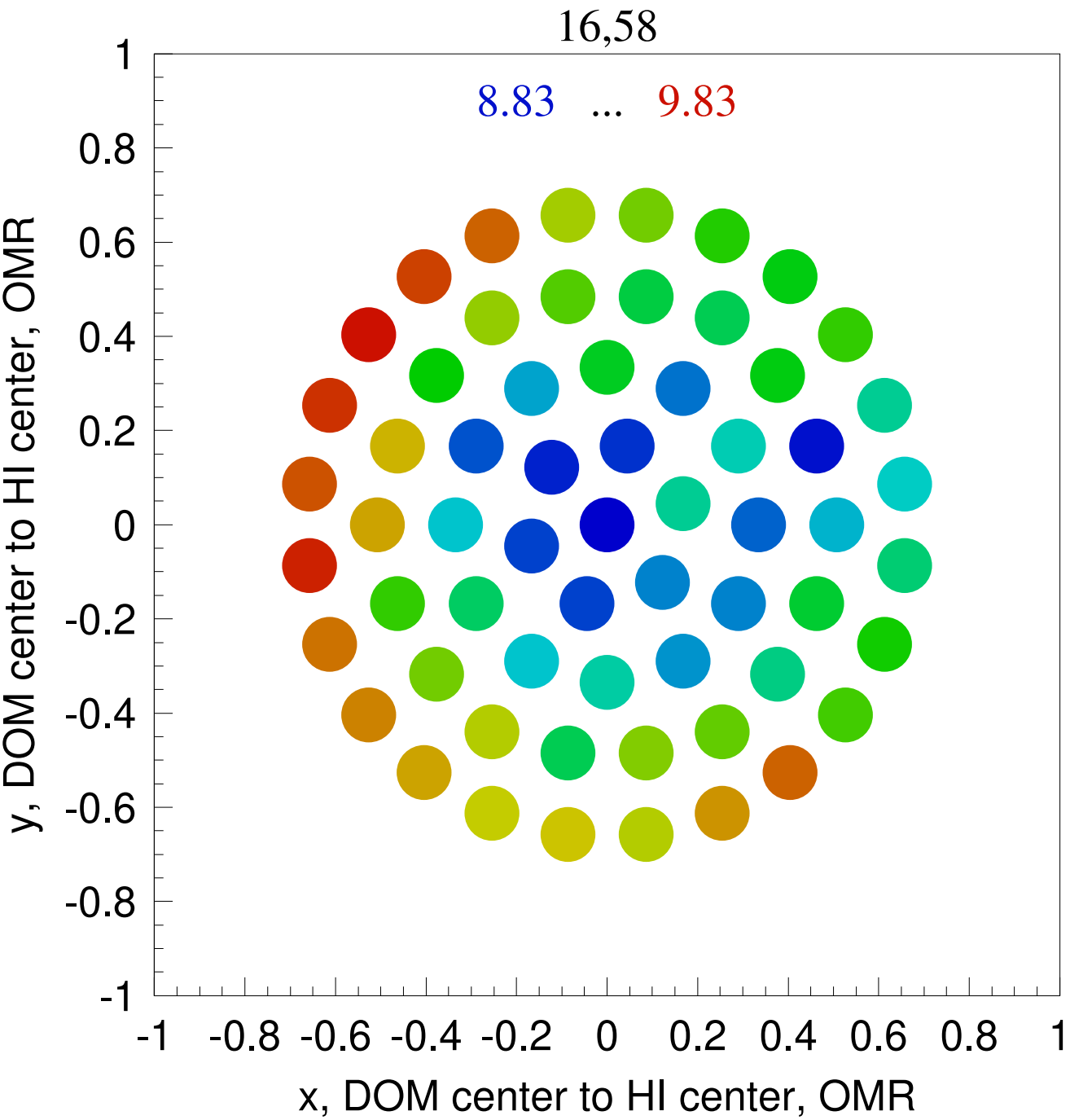

16,53
11.01 ... 12.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

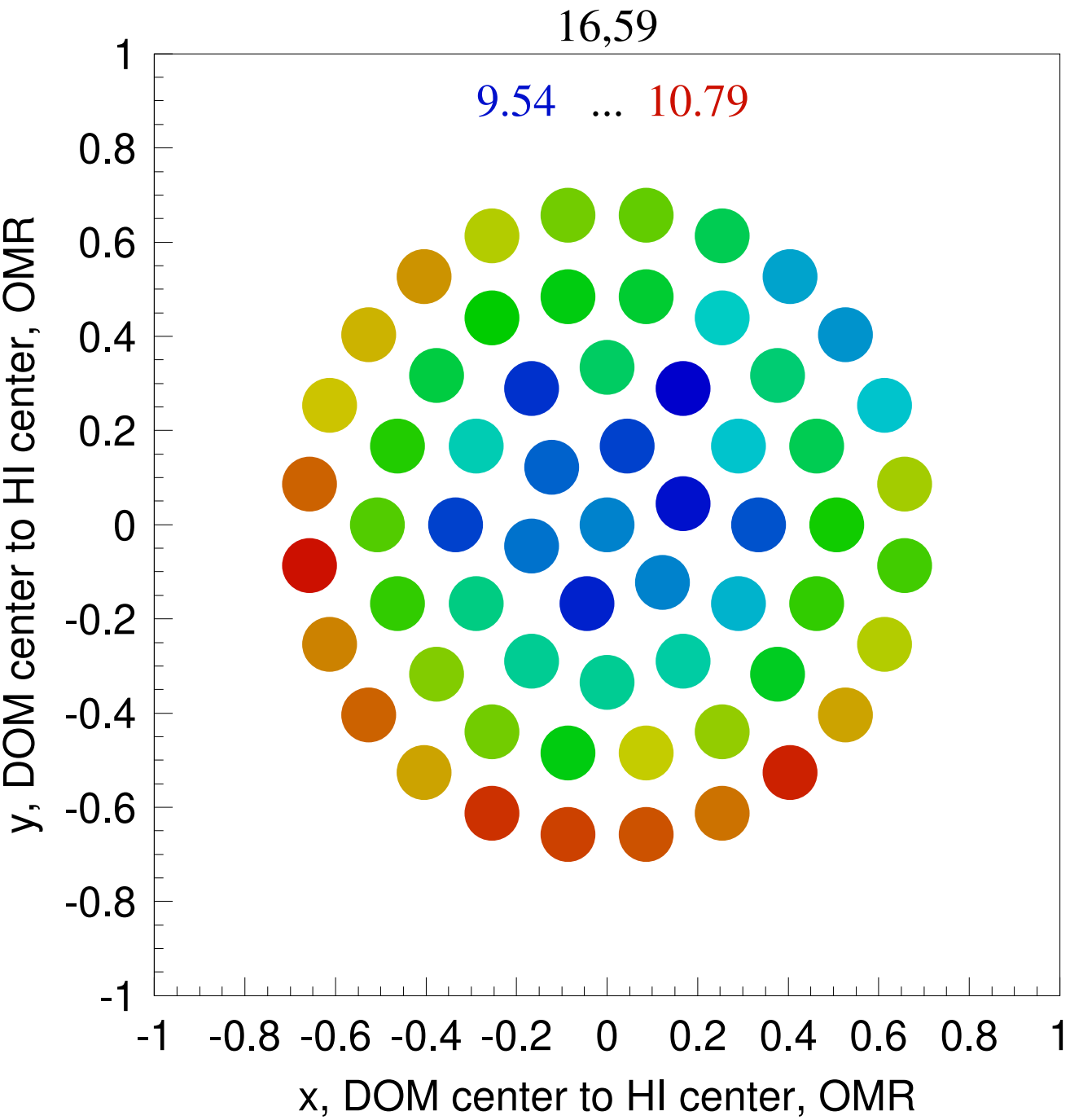

16,54
10.59 ... 11.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

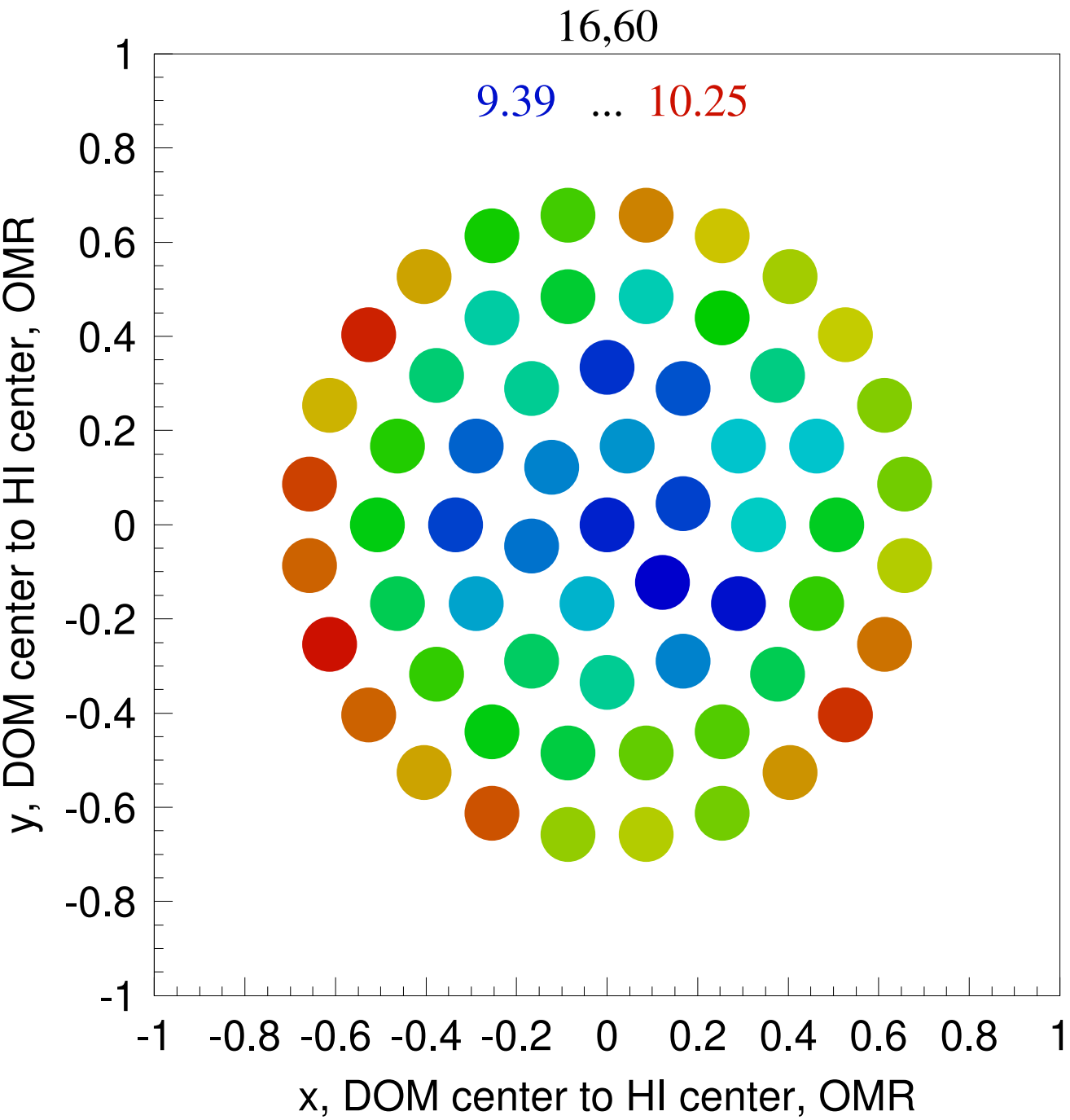

16,55
9.74 ... 10.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

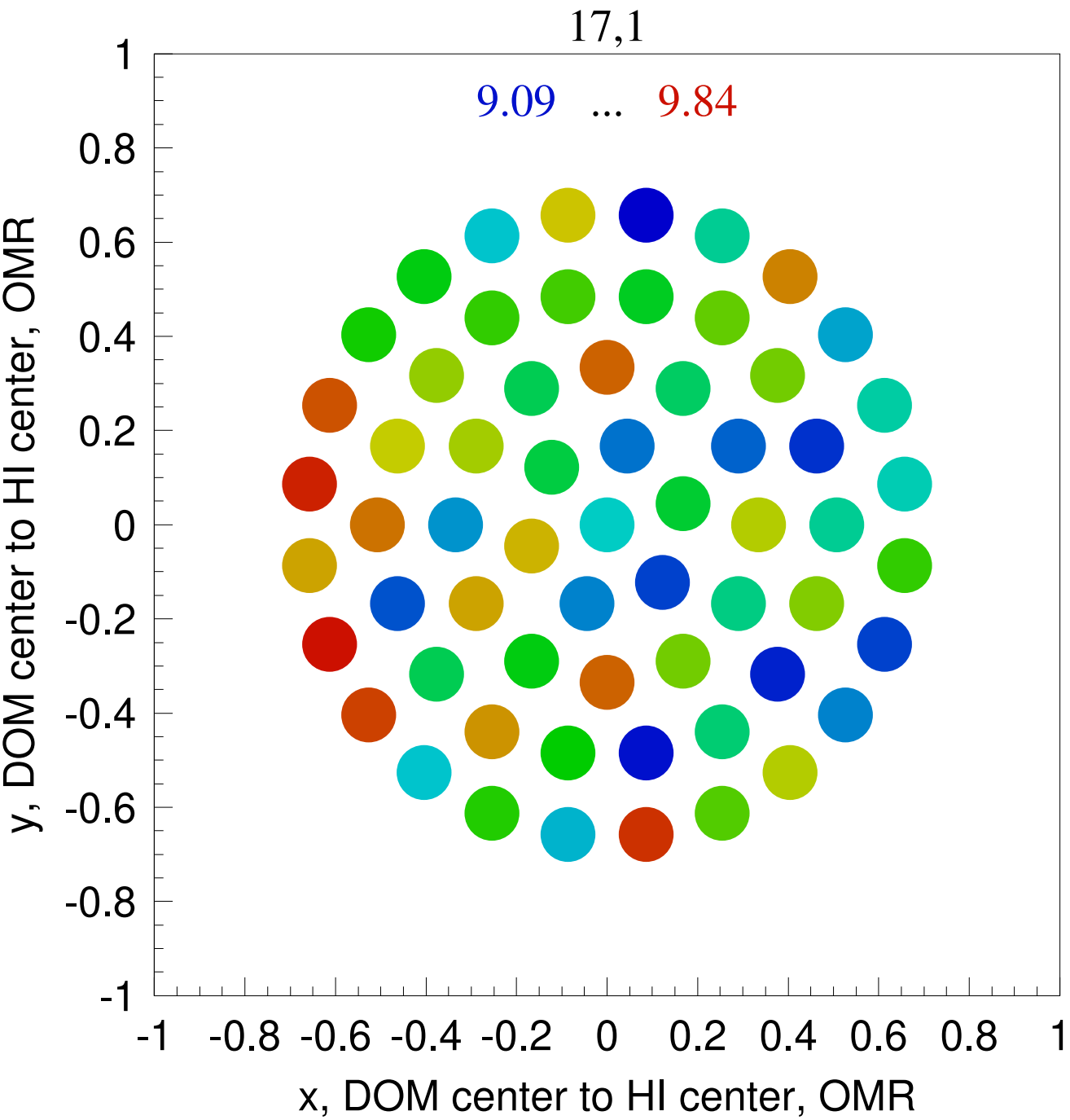

16,56
9.02 ... 9.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

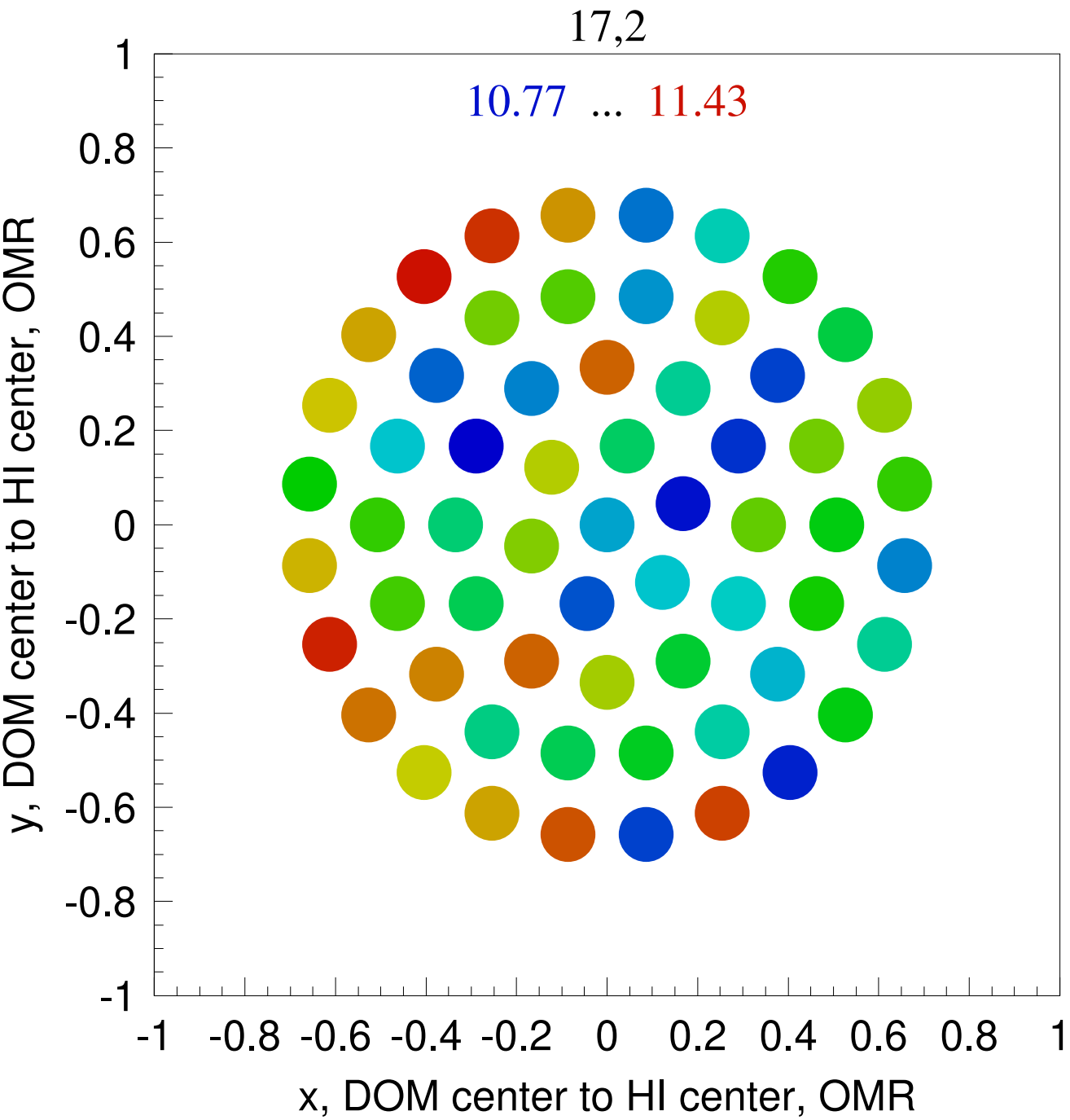

16,57
8.67 ... 9.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

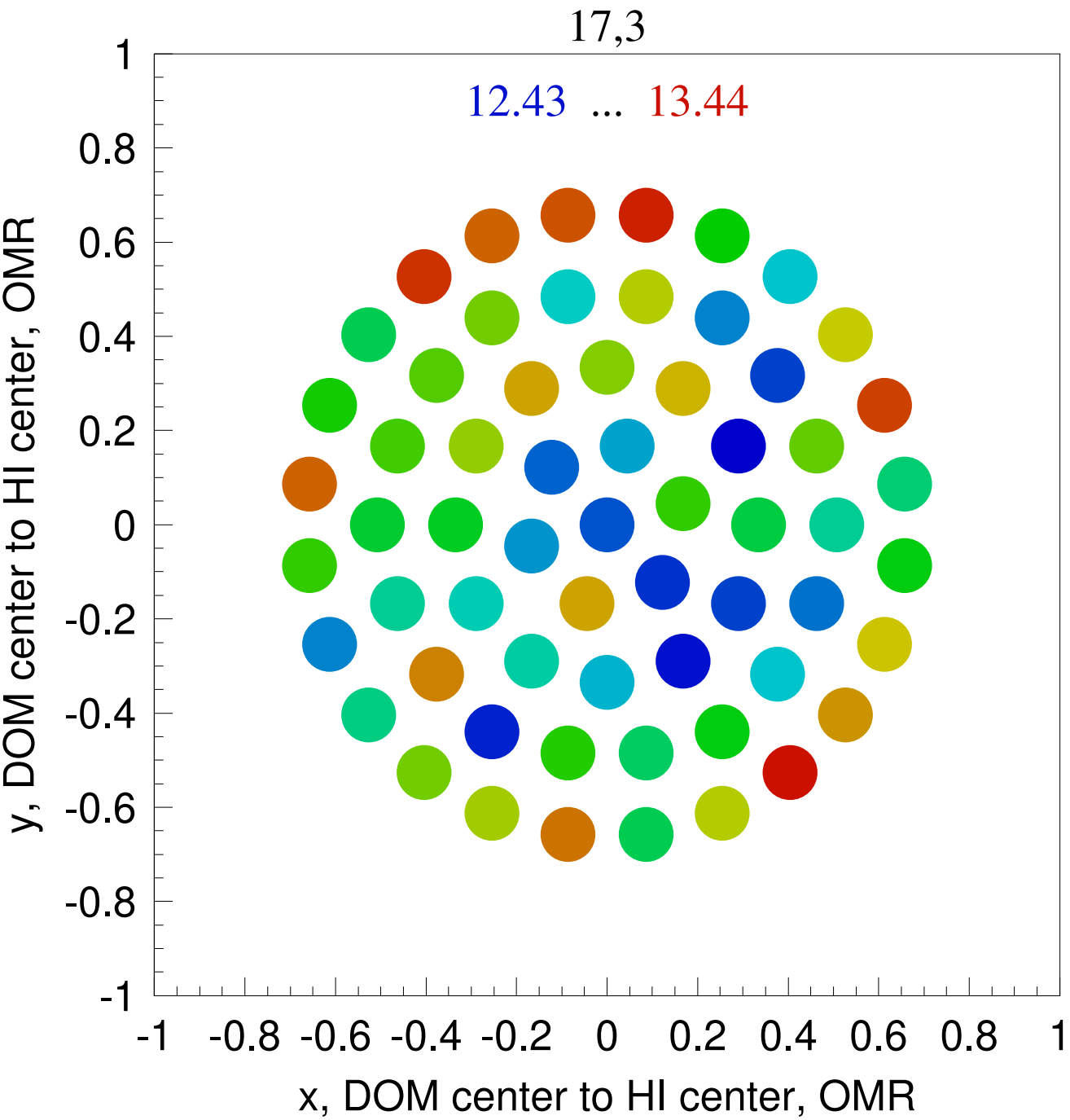

16,58
8.83 ... 9.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

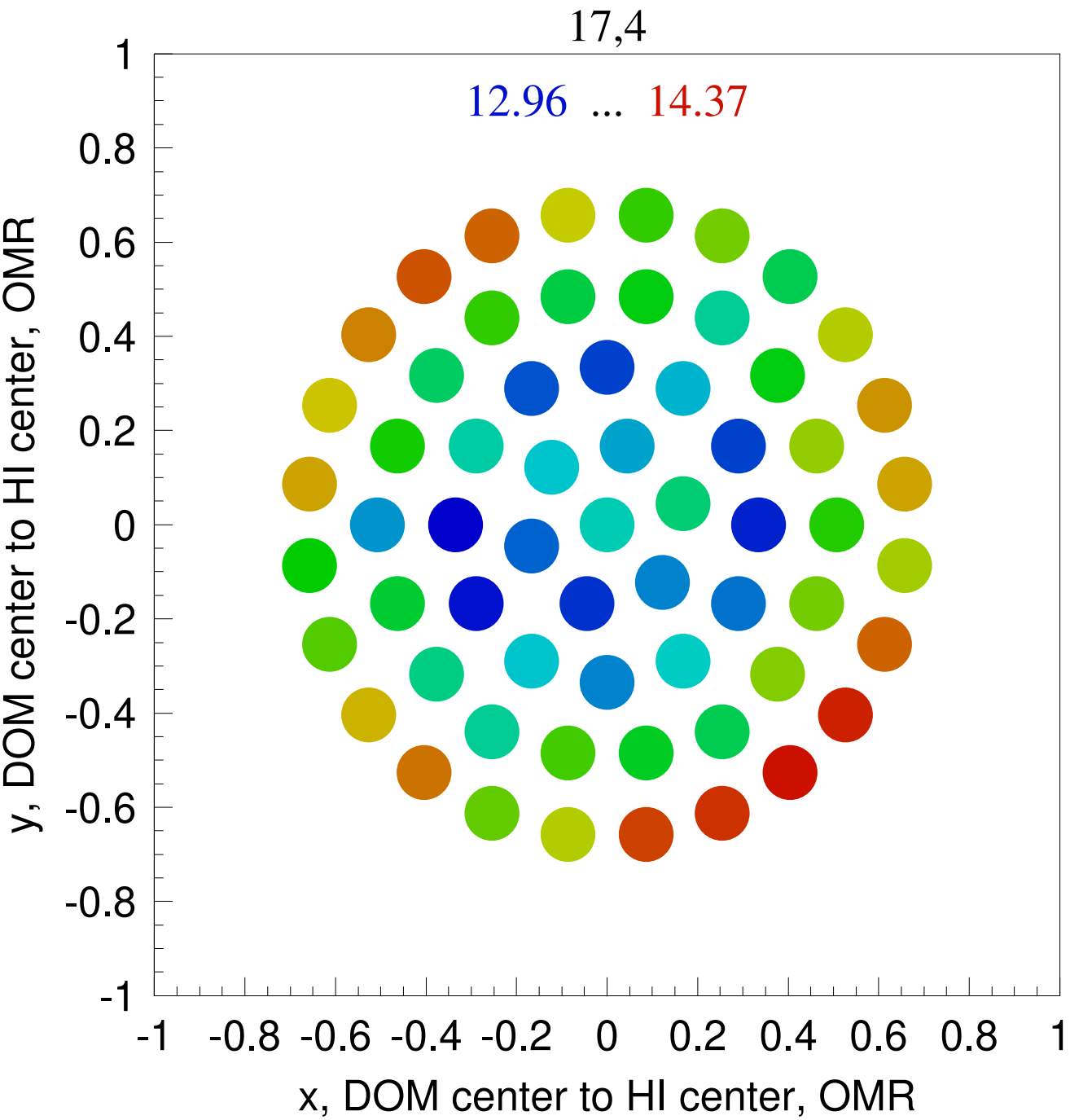

16,59
9.54 ... 10.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

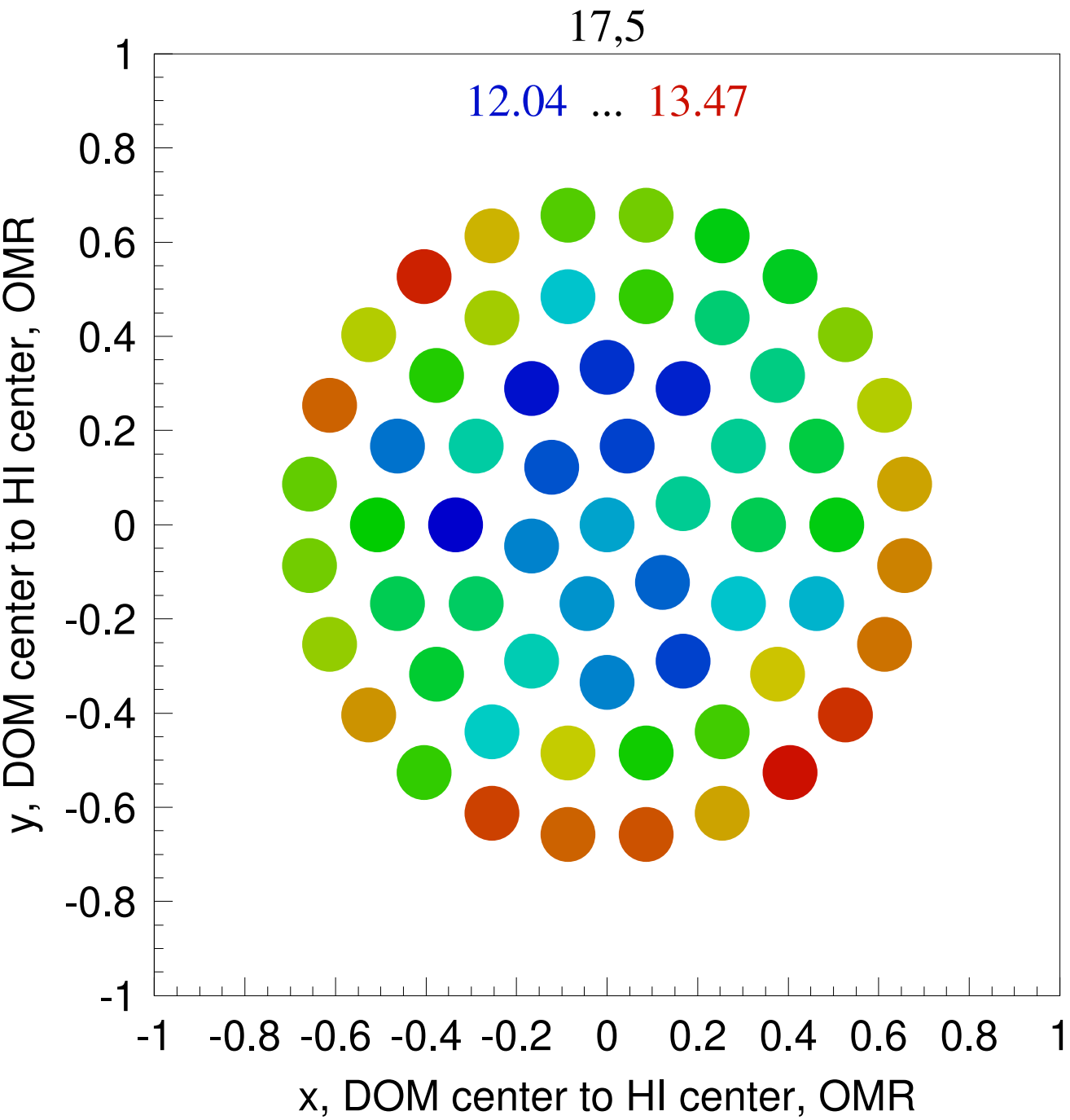

16,60
9.39 ... 10.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

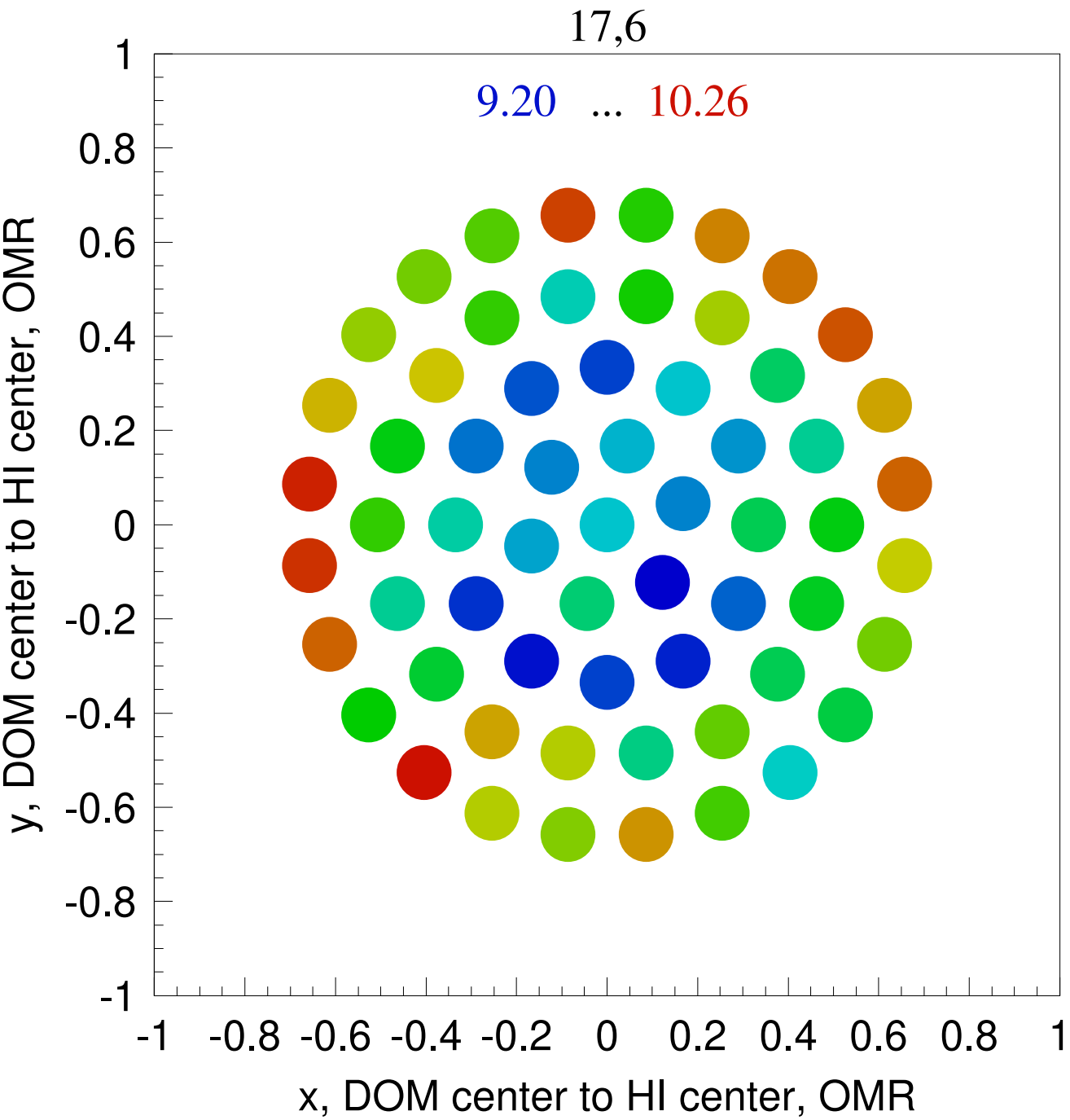

17,1
9.09 ... 9.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

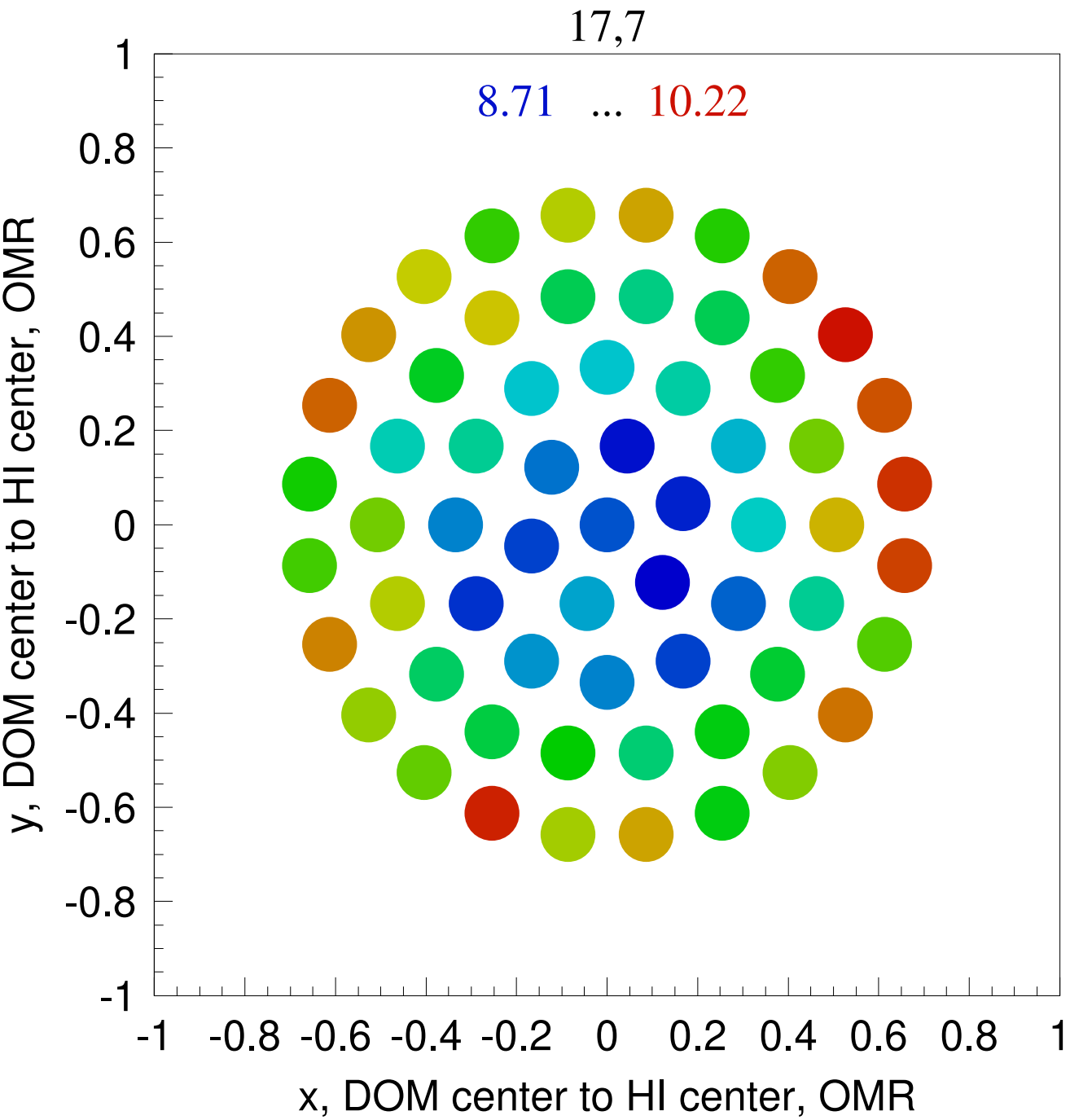

17,2
10.77 ... 11.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

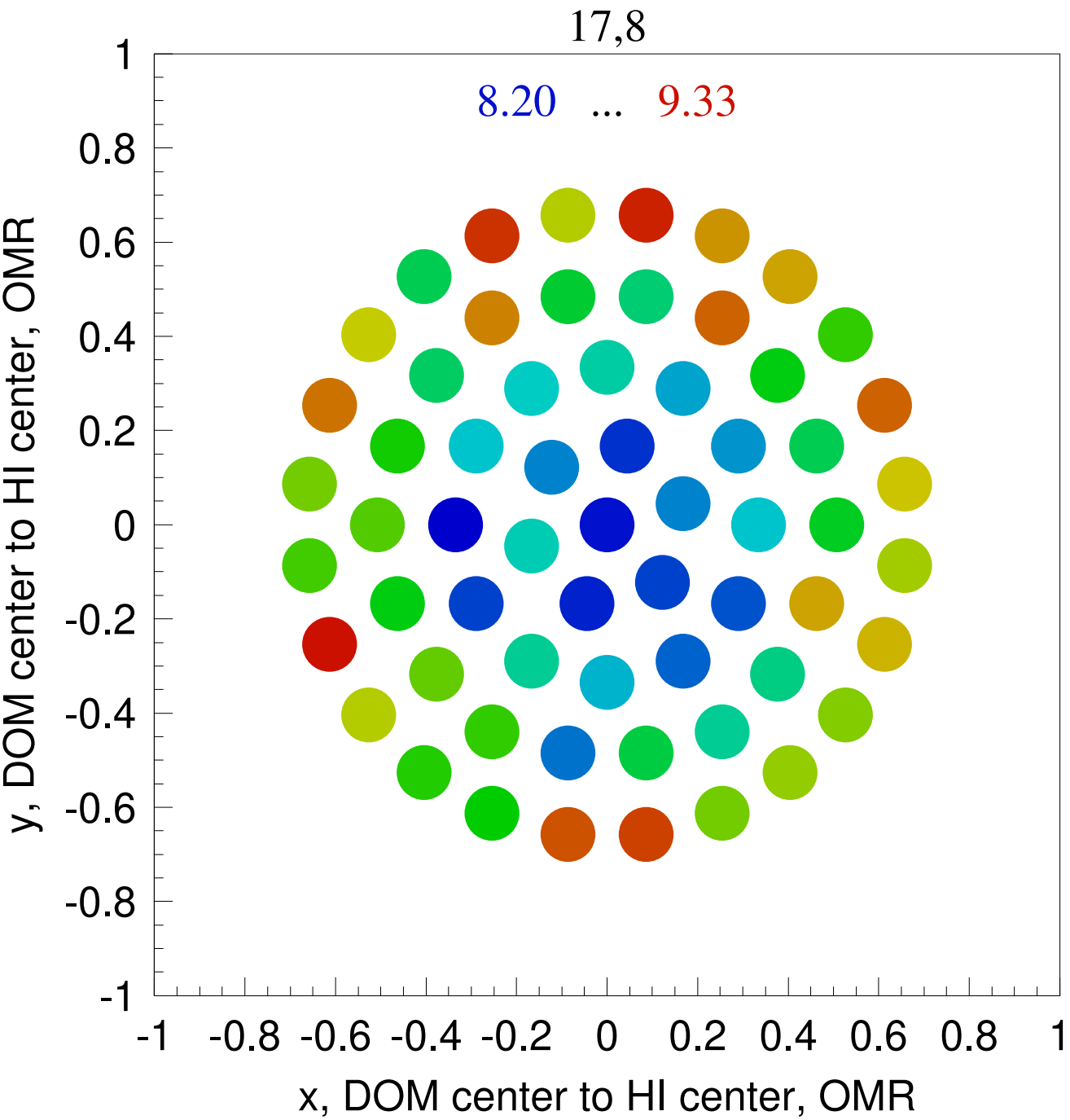

17,3
12.43 ... 13.44
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

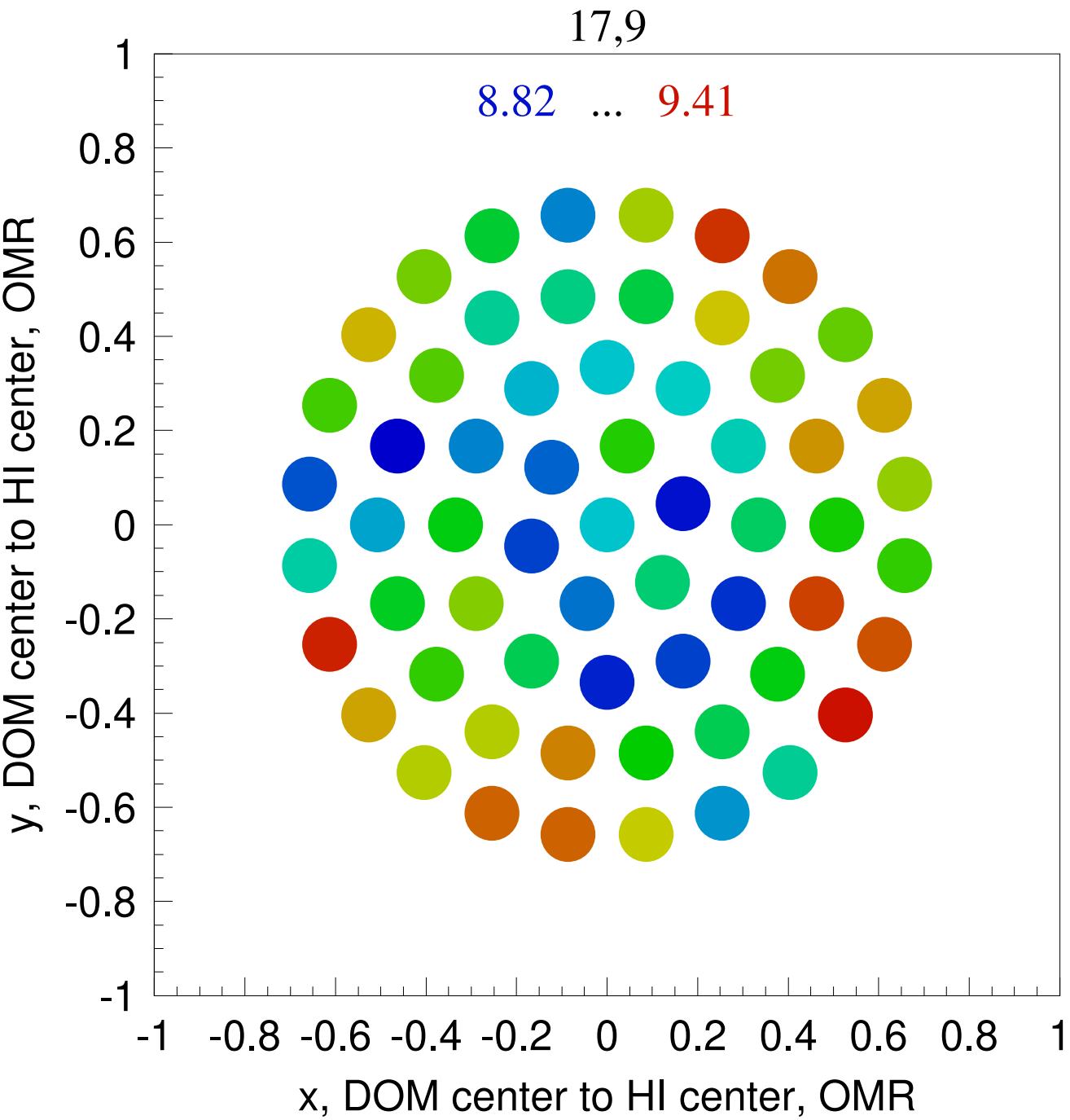

17,4
12.96 ... 14.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

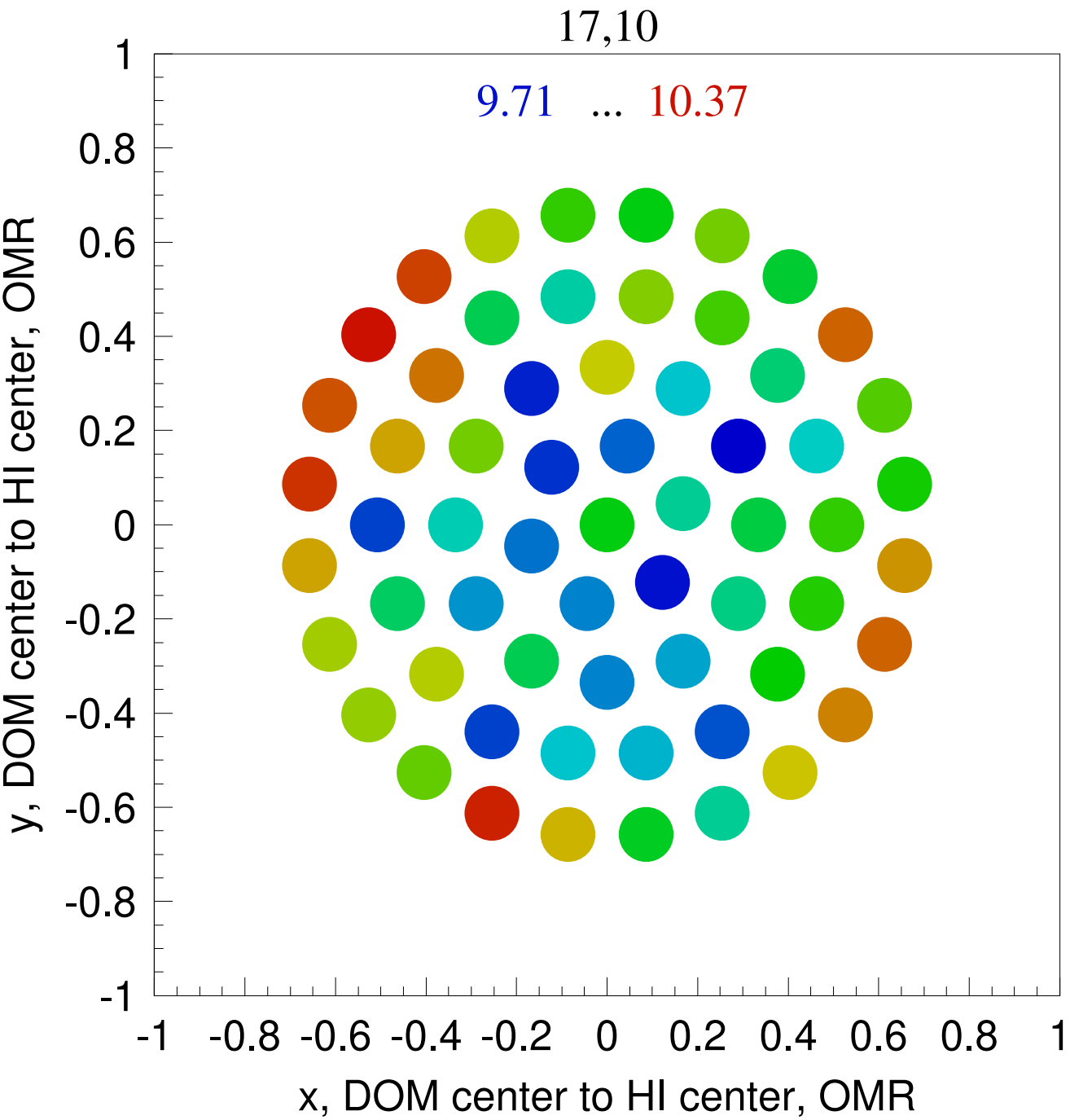

17,5
12.04 ... 13.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

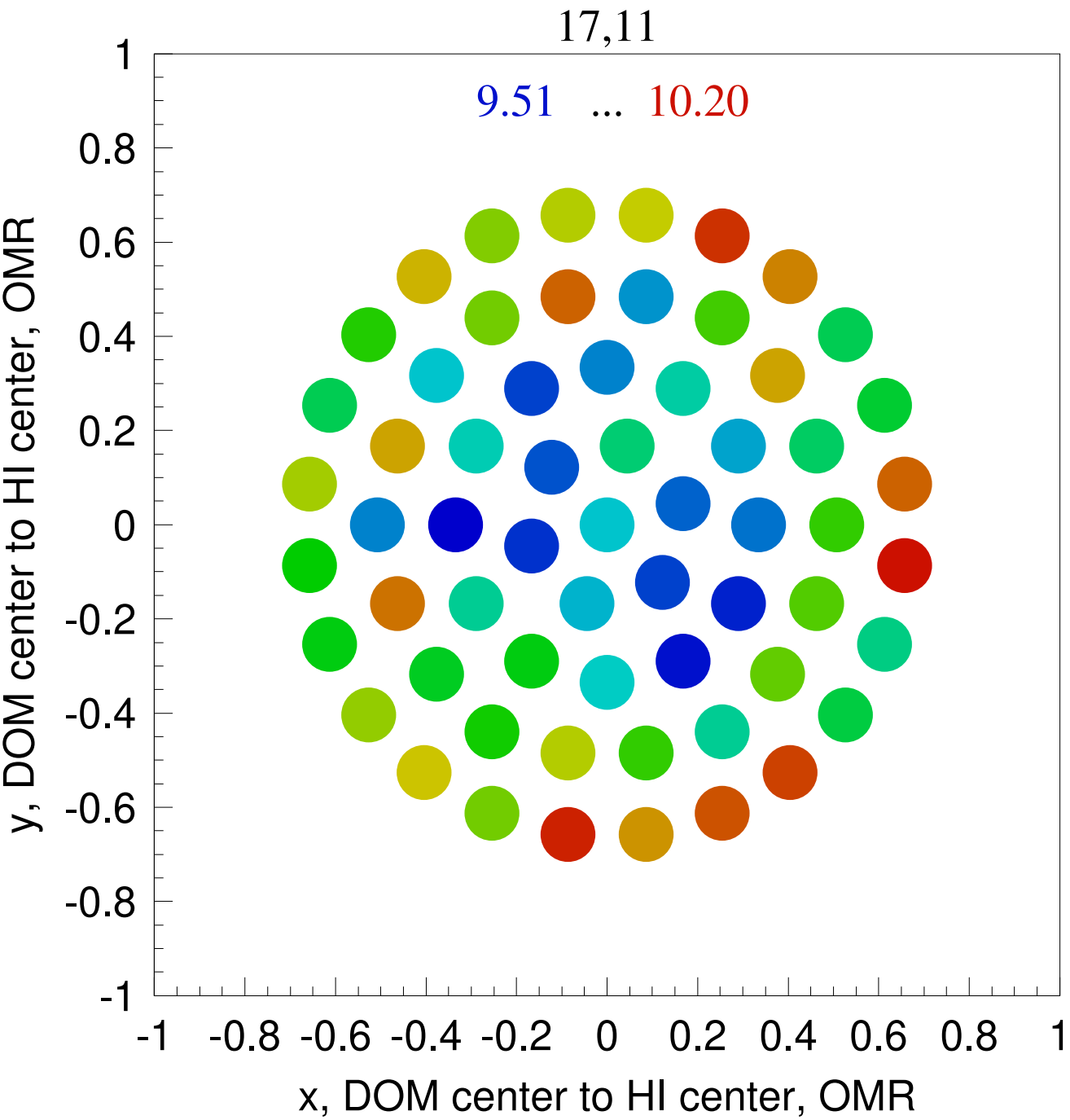

17,6
9.20 ... 10.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

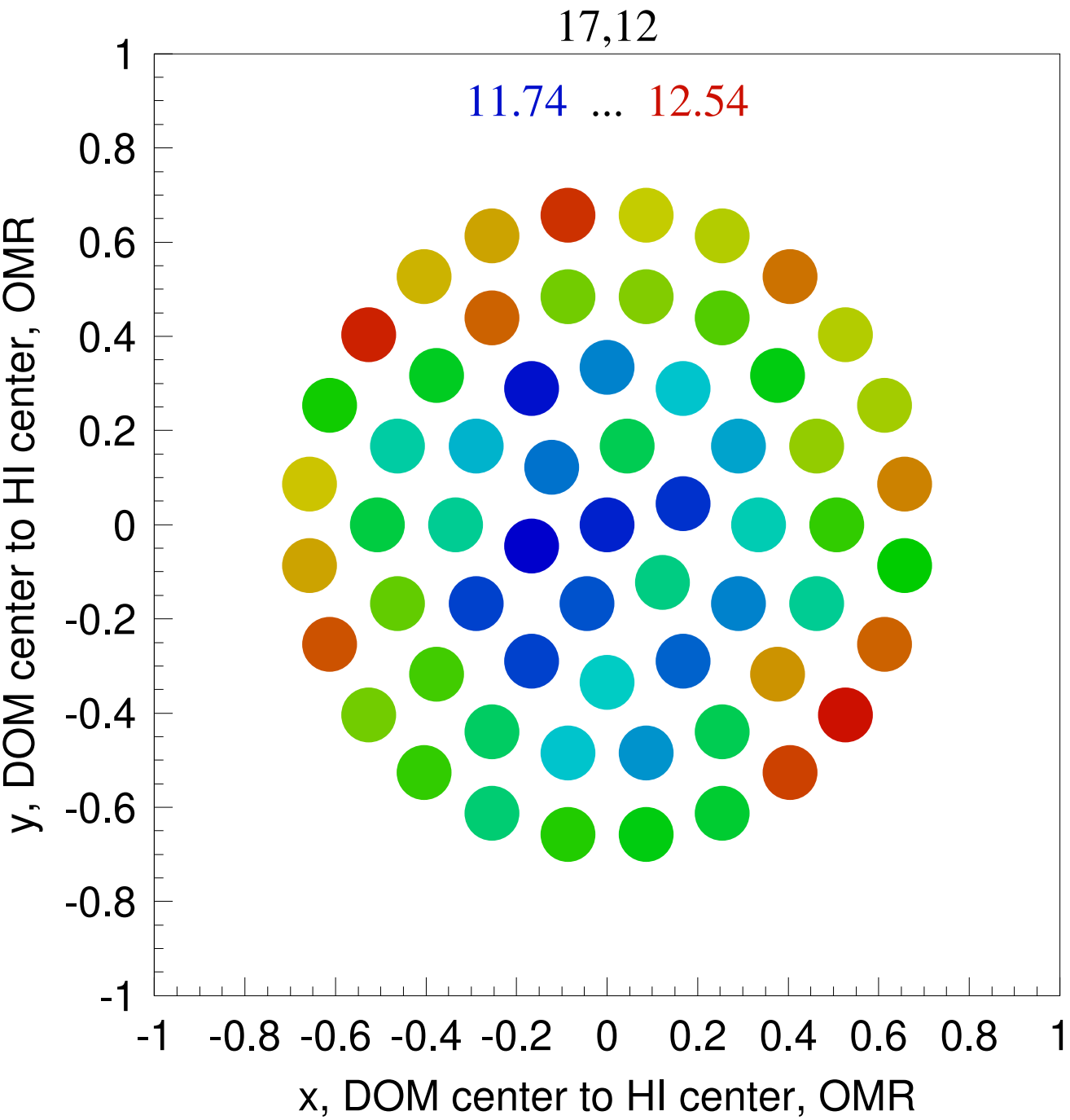

17,7
8.71 ... 10.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

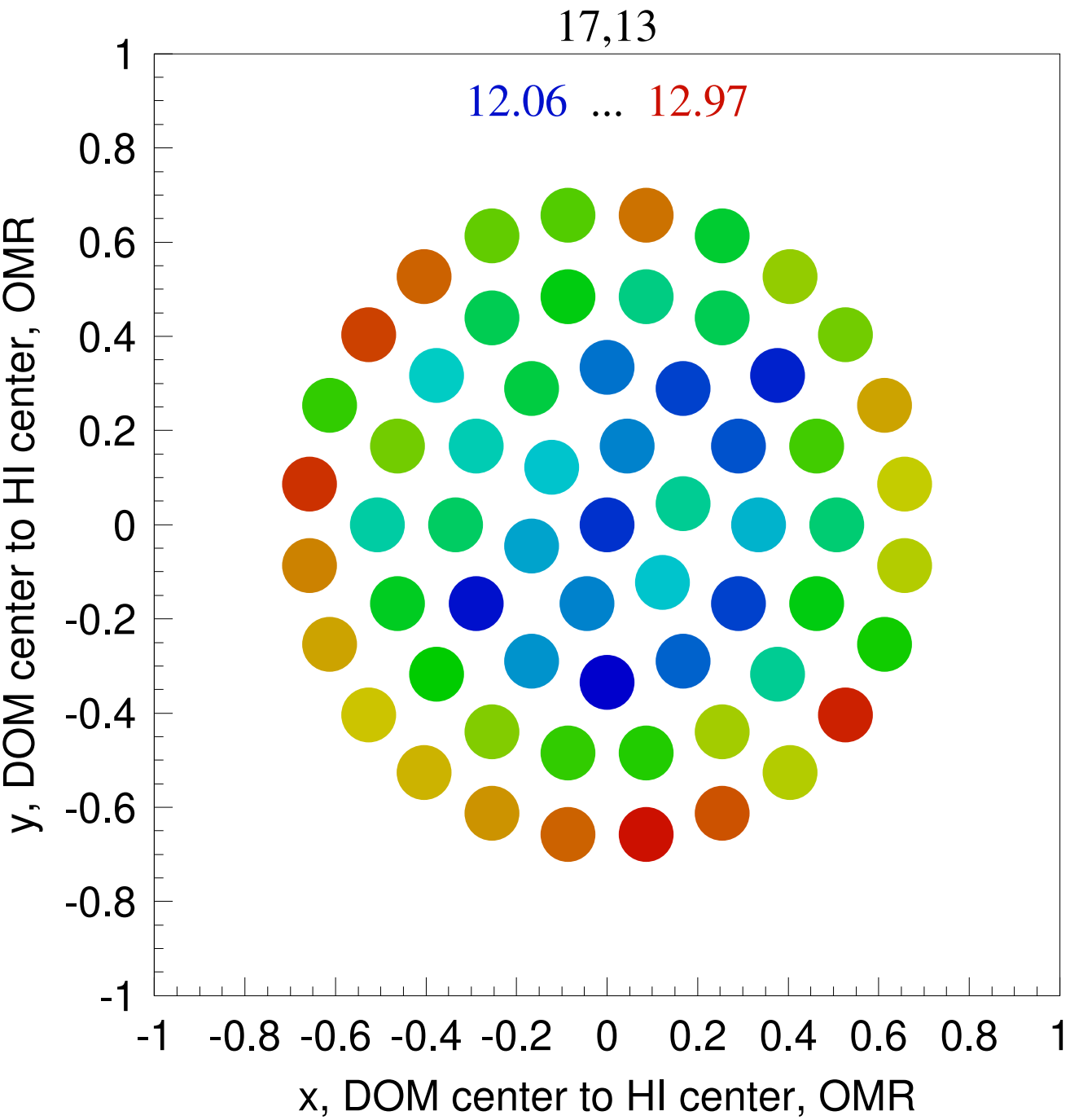

17,8
8.20 ... 9.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

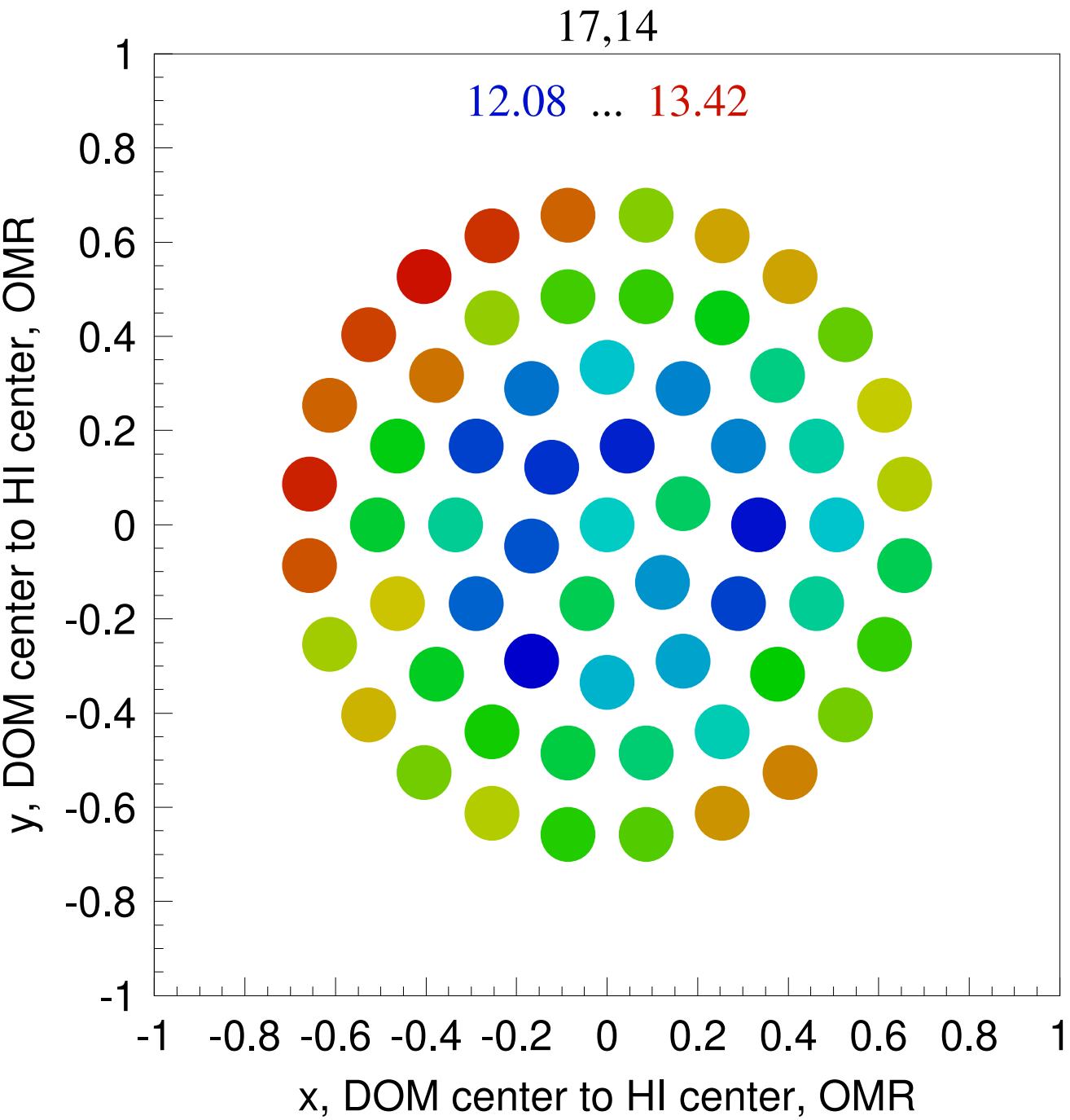

17,9
8.82 ... 9.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

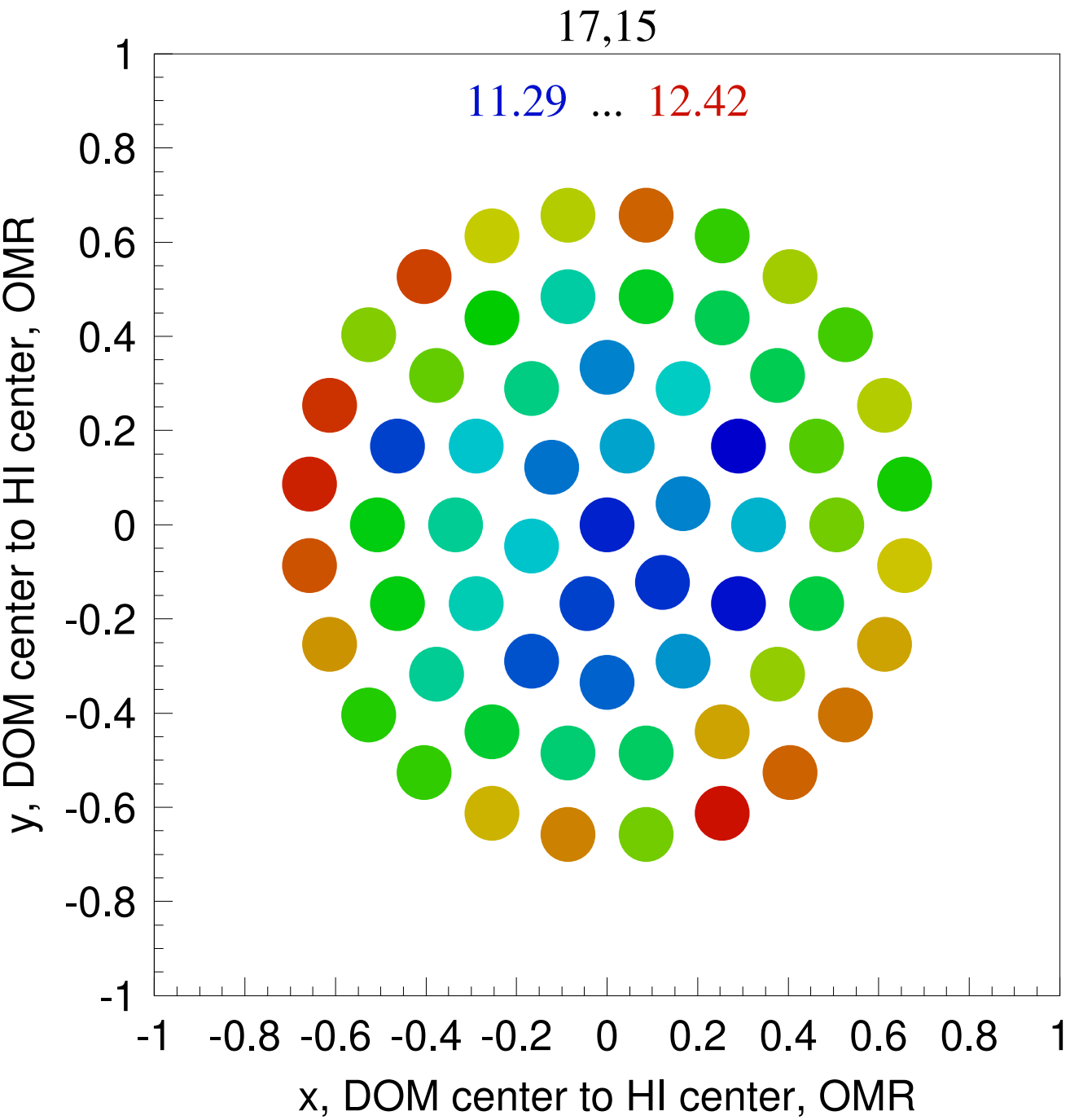

17,10
9.71 ... 10.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

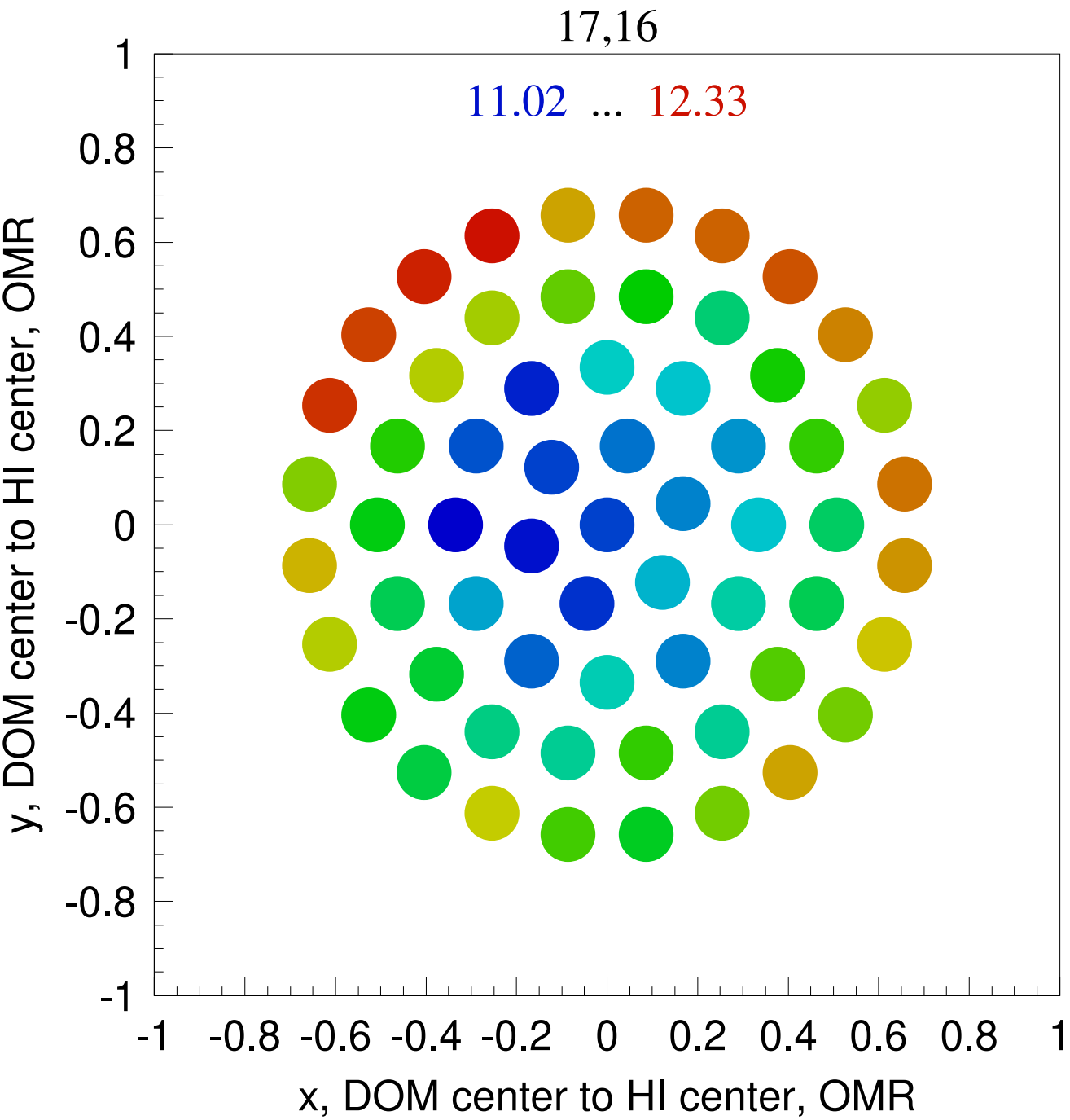

17,11
9.51 ... 10.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

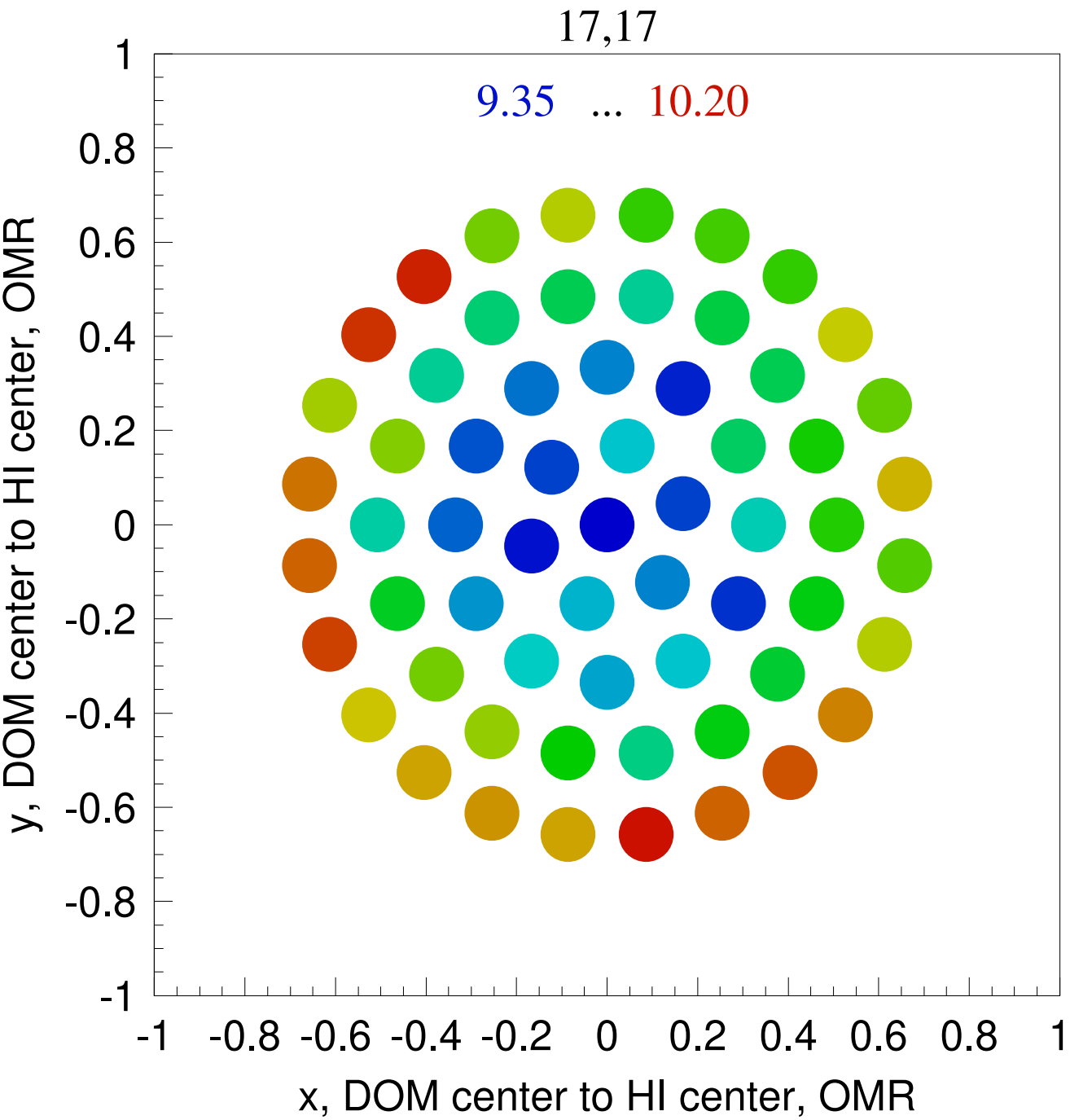

17,12
11.74 ... 12.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

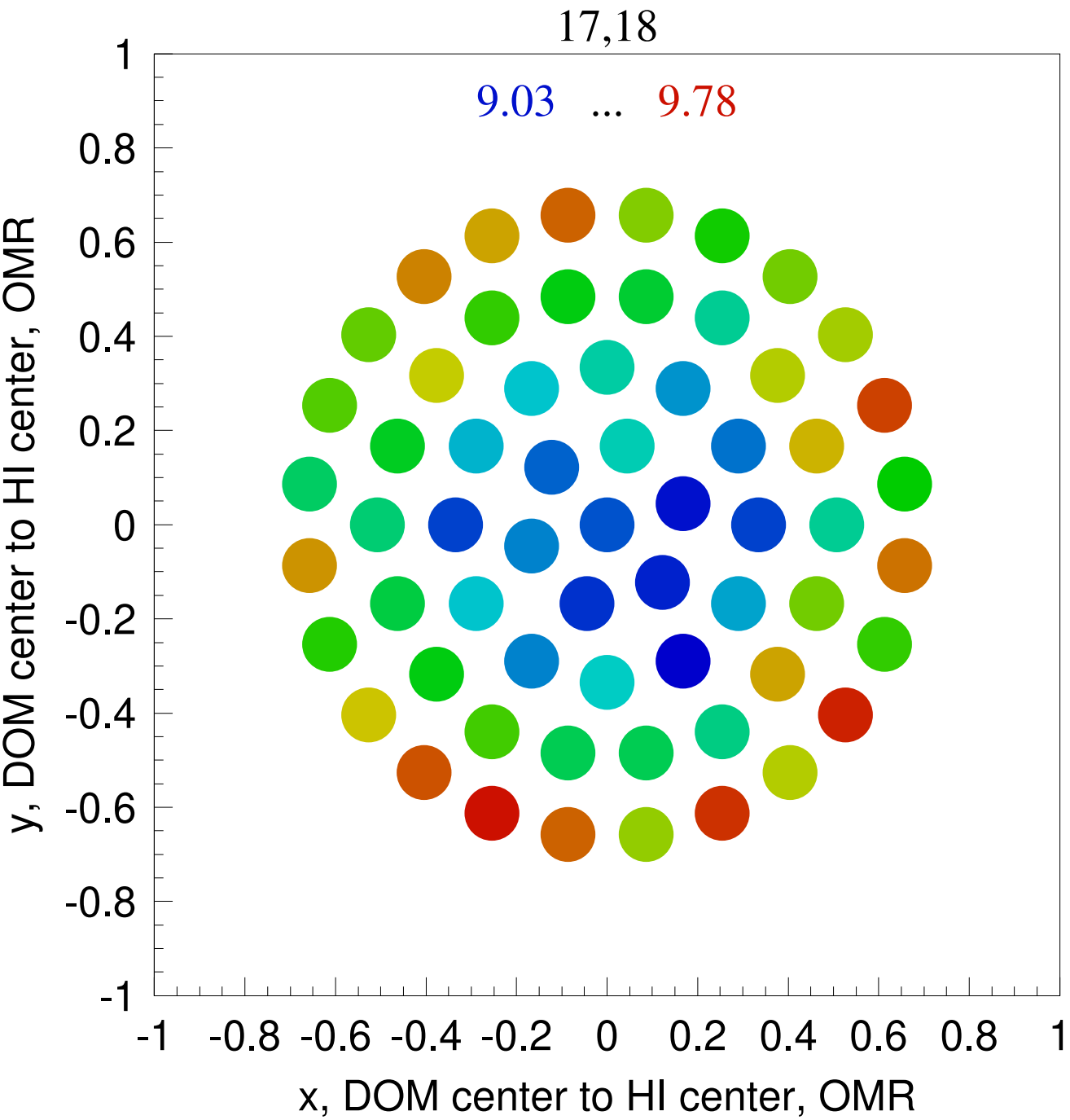

17,13
12.06 ... 12.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

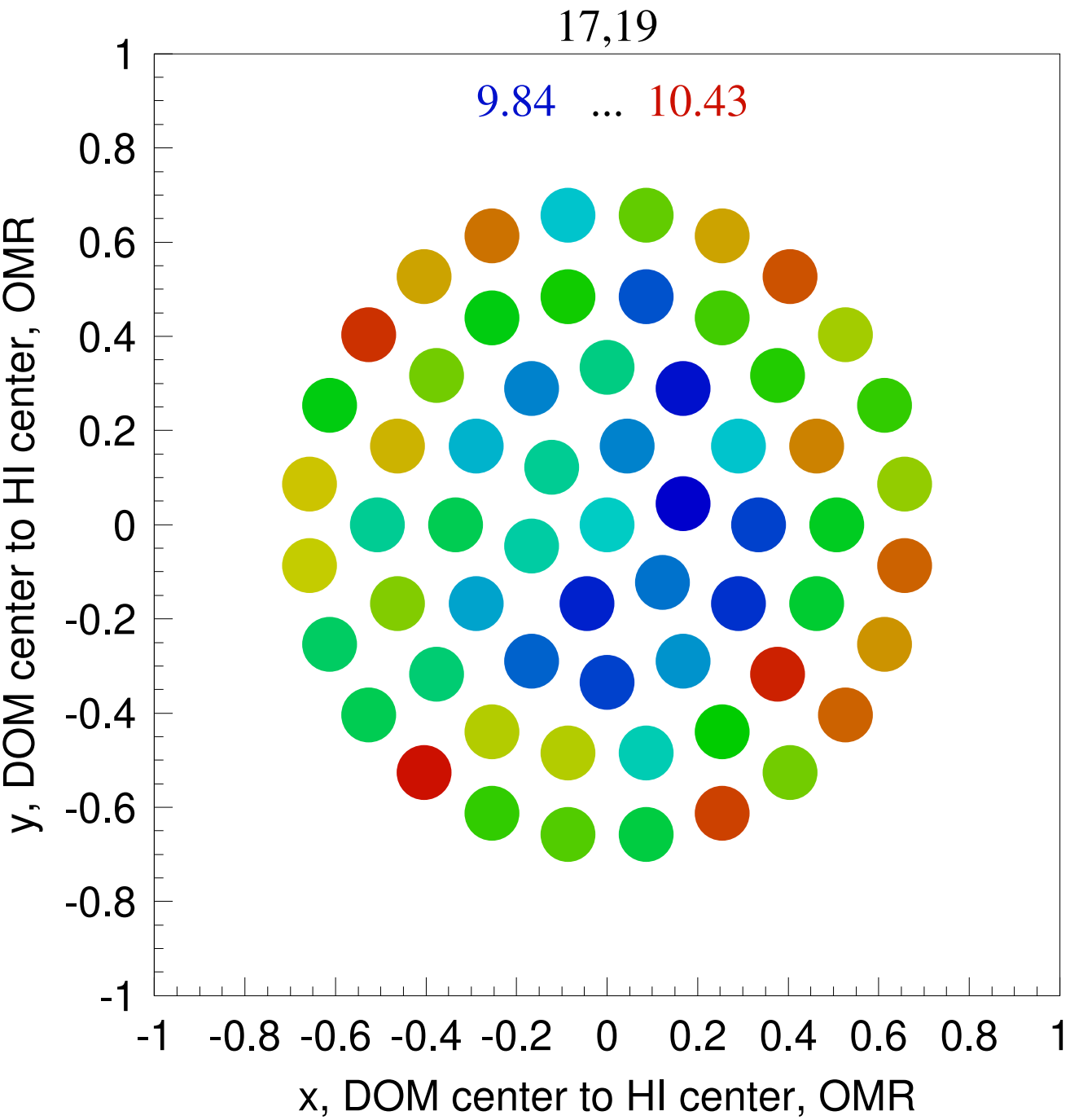

17,14
12.08 ... 13.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

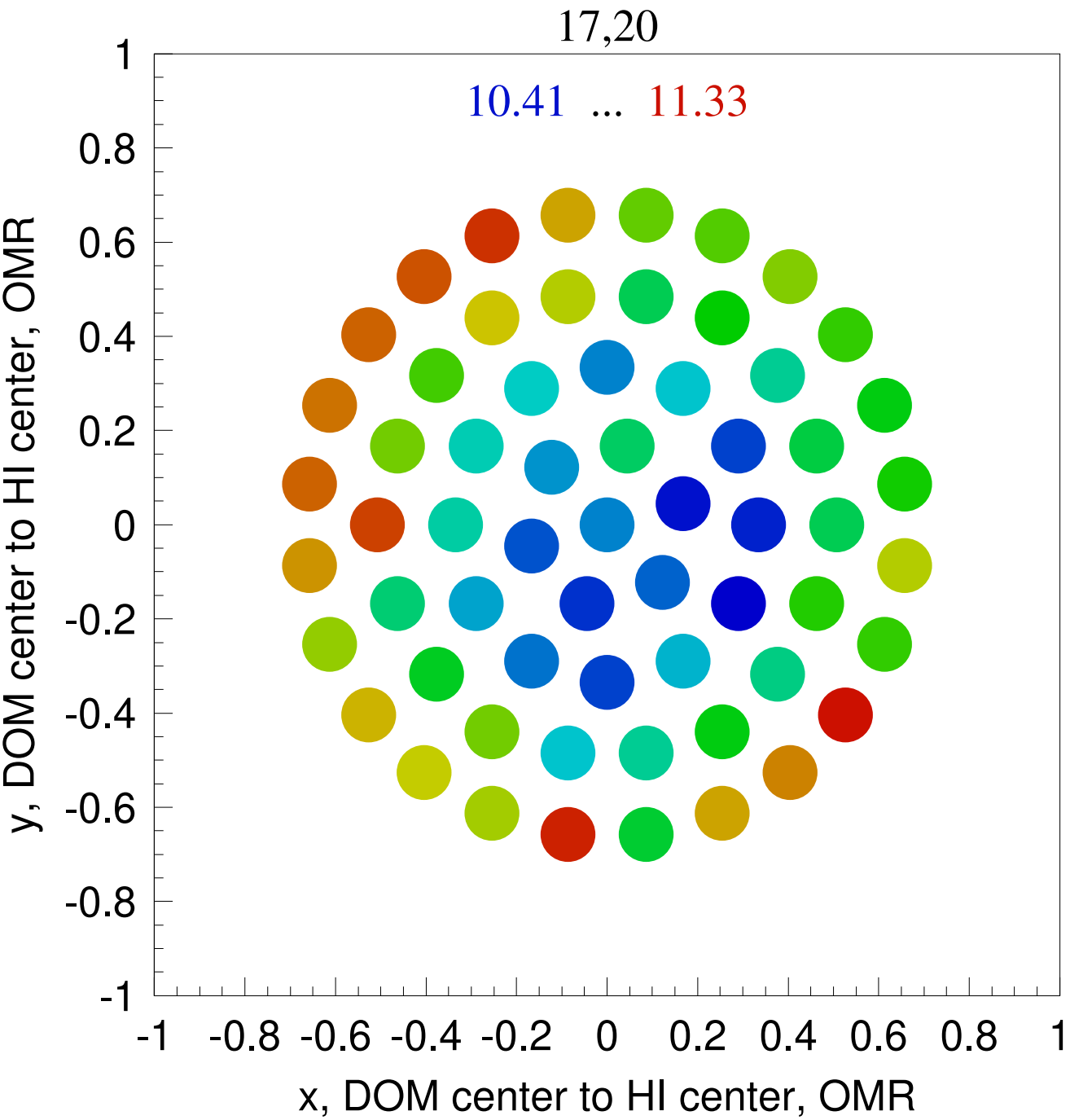

17,15
11.29 ... 12.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

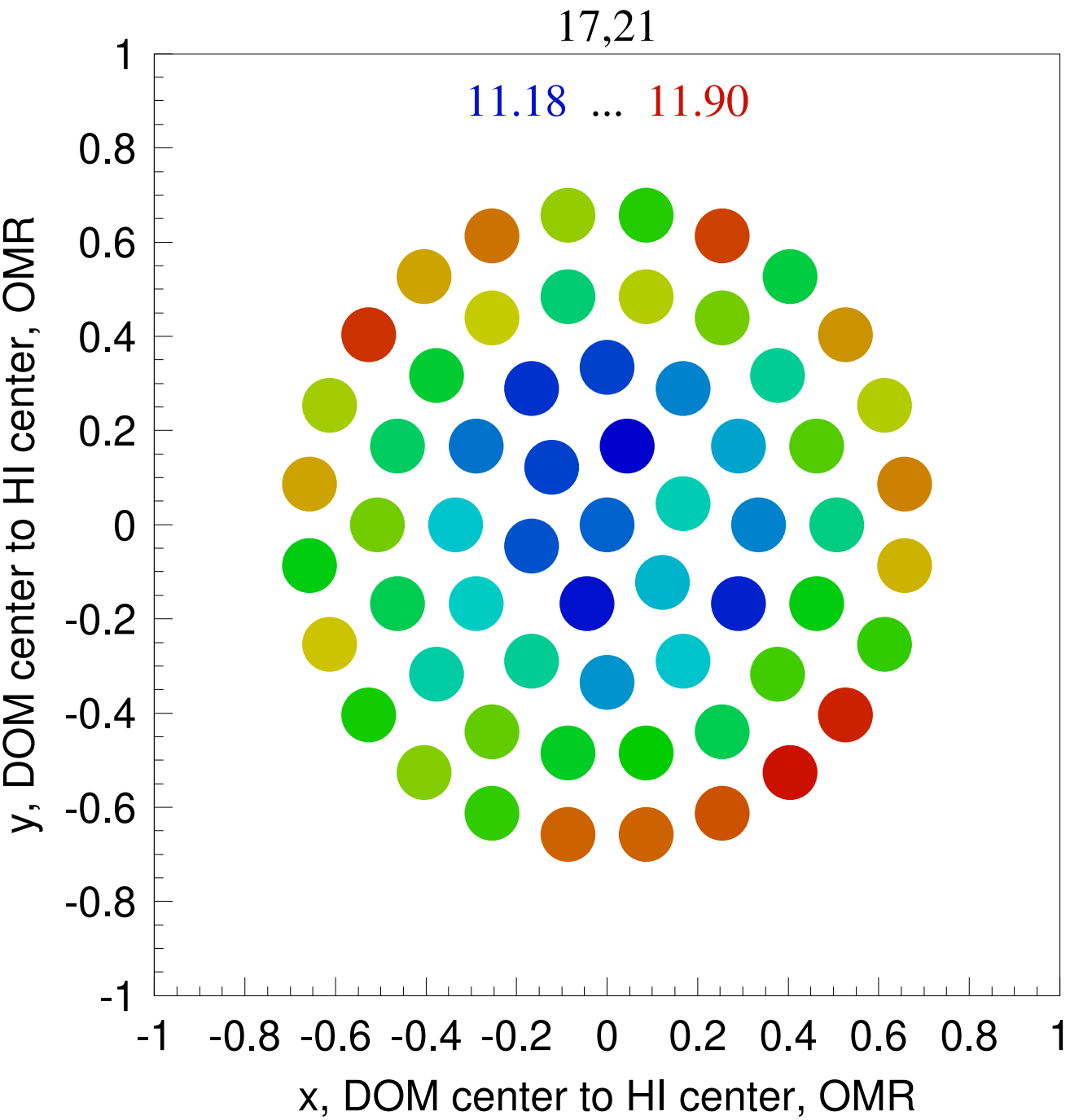

17,16
11.02 ... 12.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

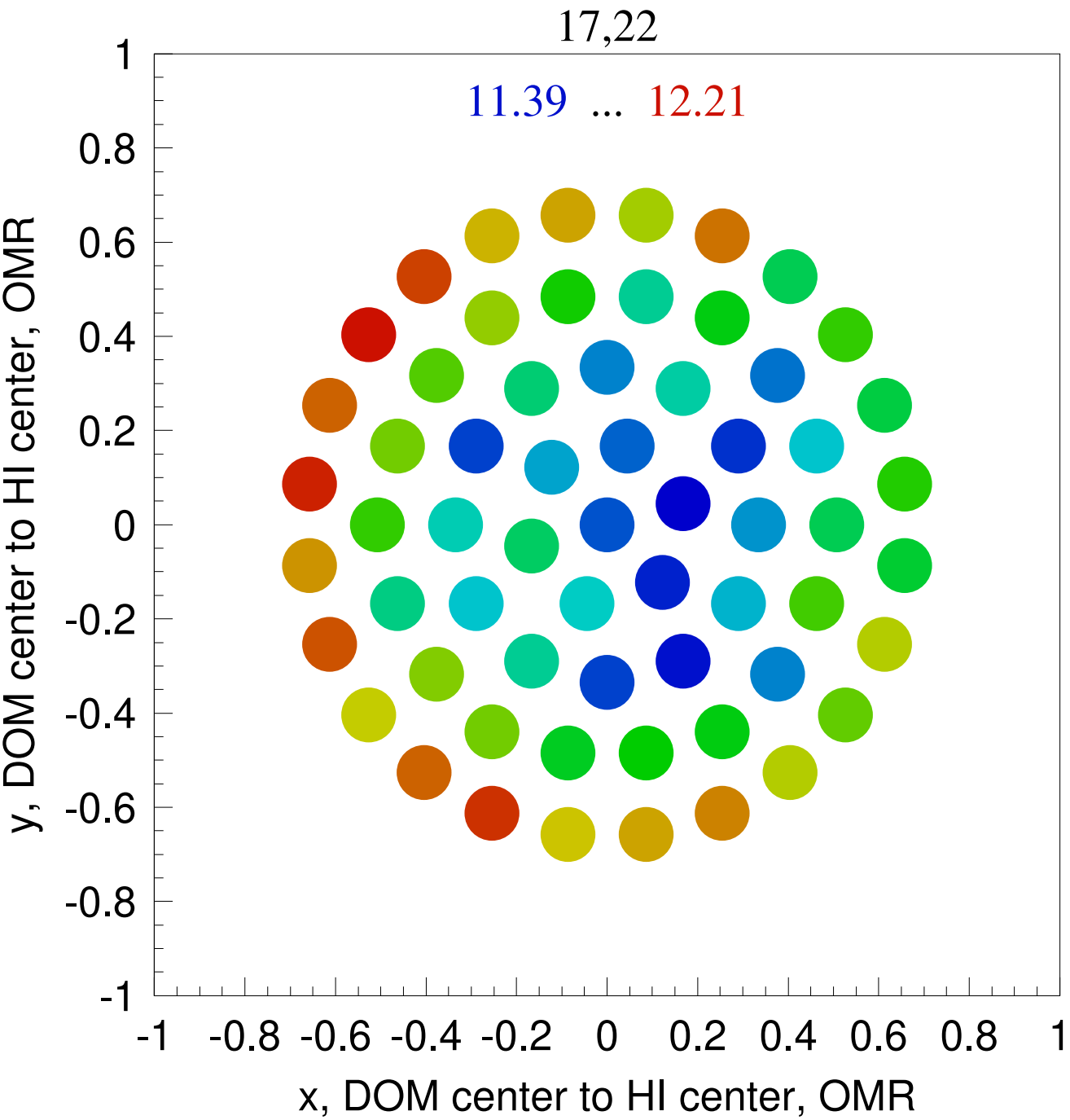

17,17
9.35 ... 10.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

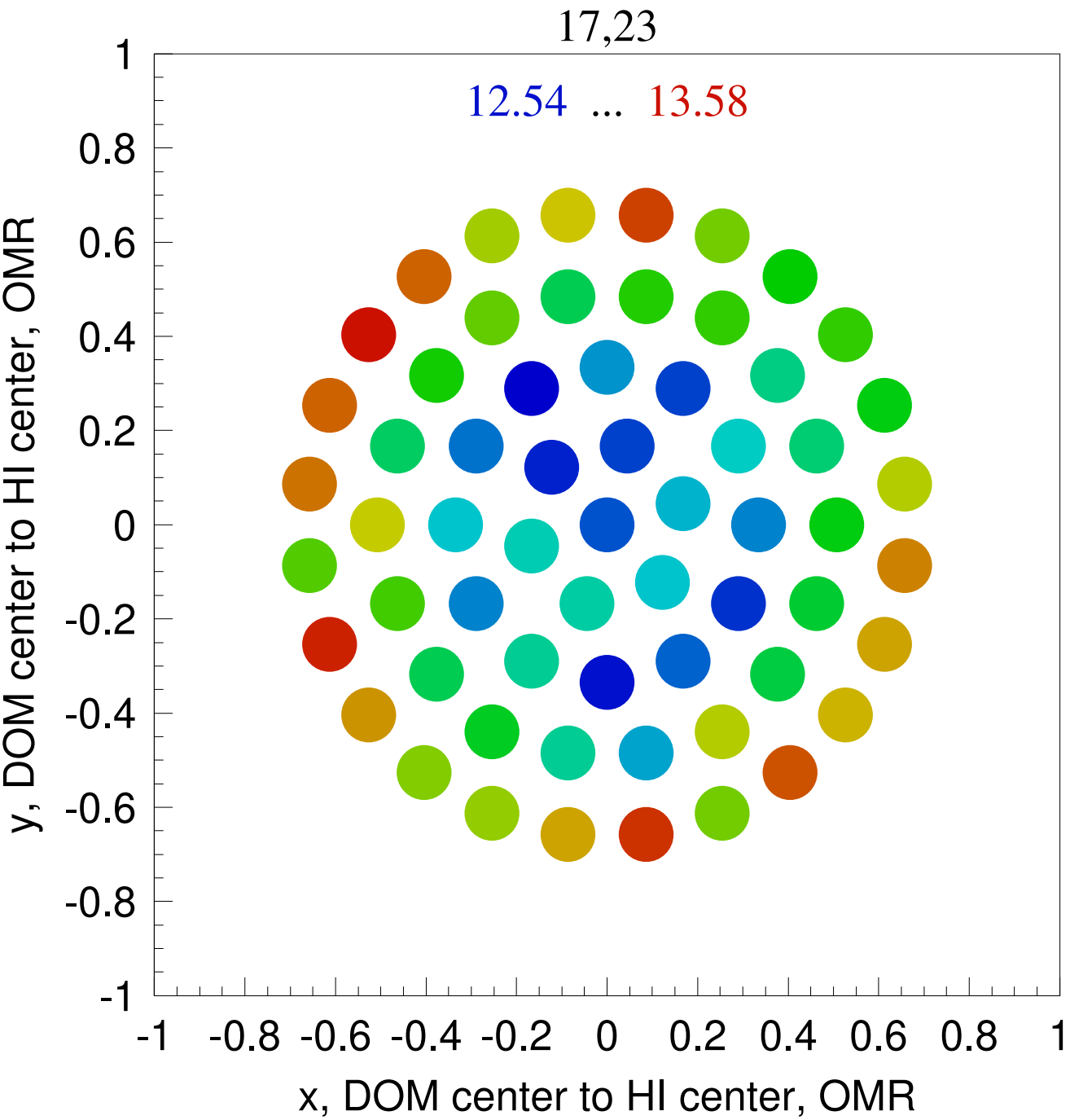

17,18
9.03 ... 9.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

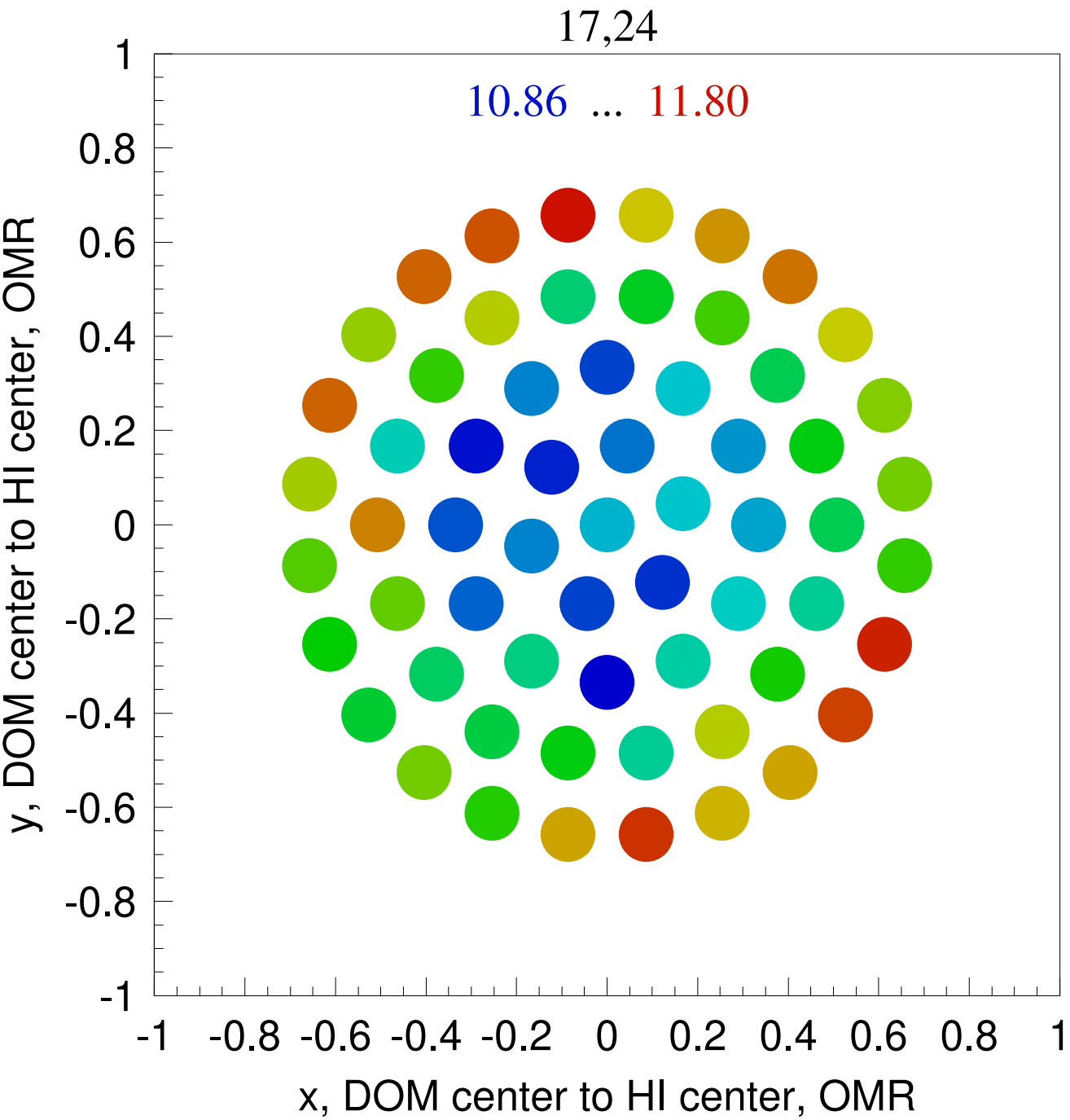

17,19
9.84 ... 10.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

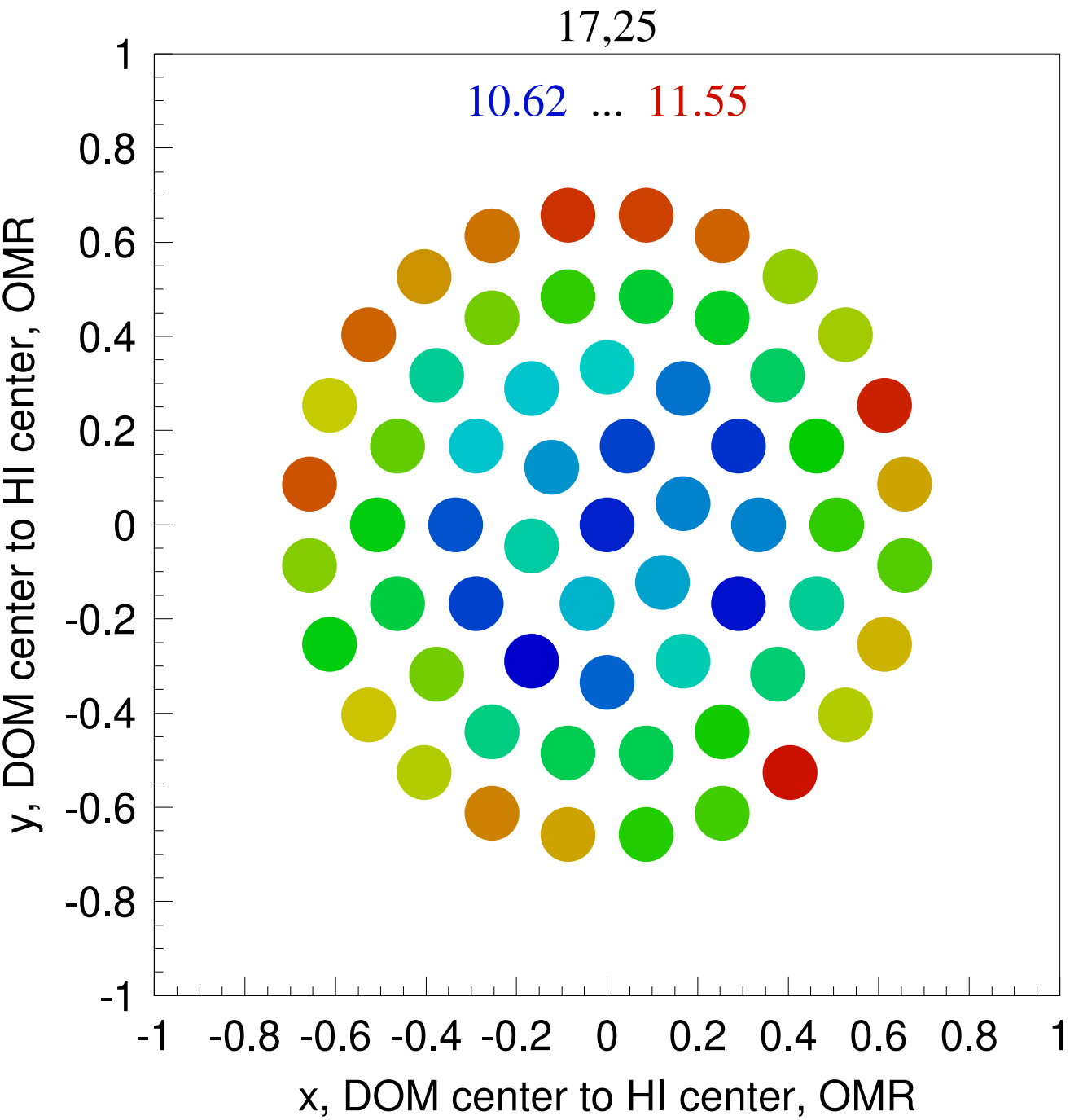

17,20
10.41 ... 11.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

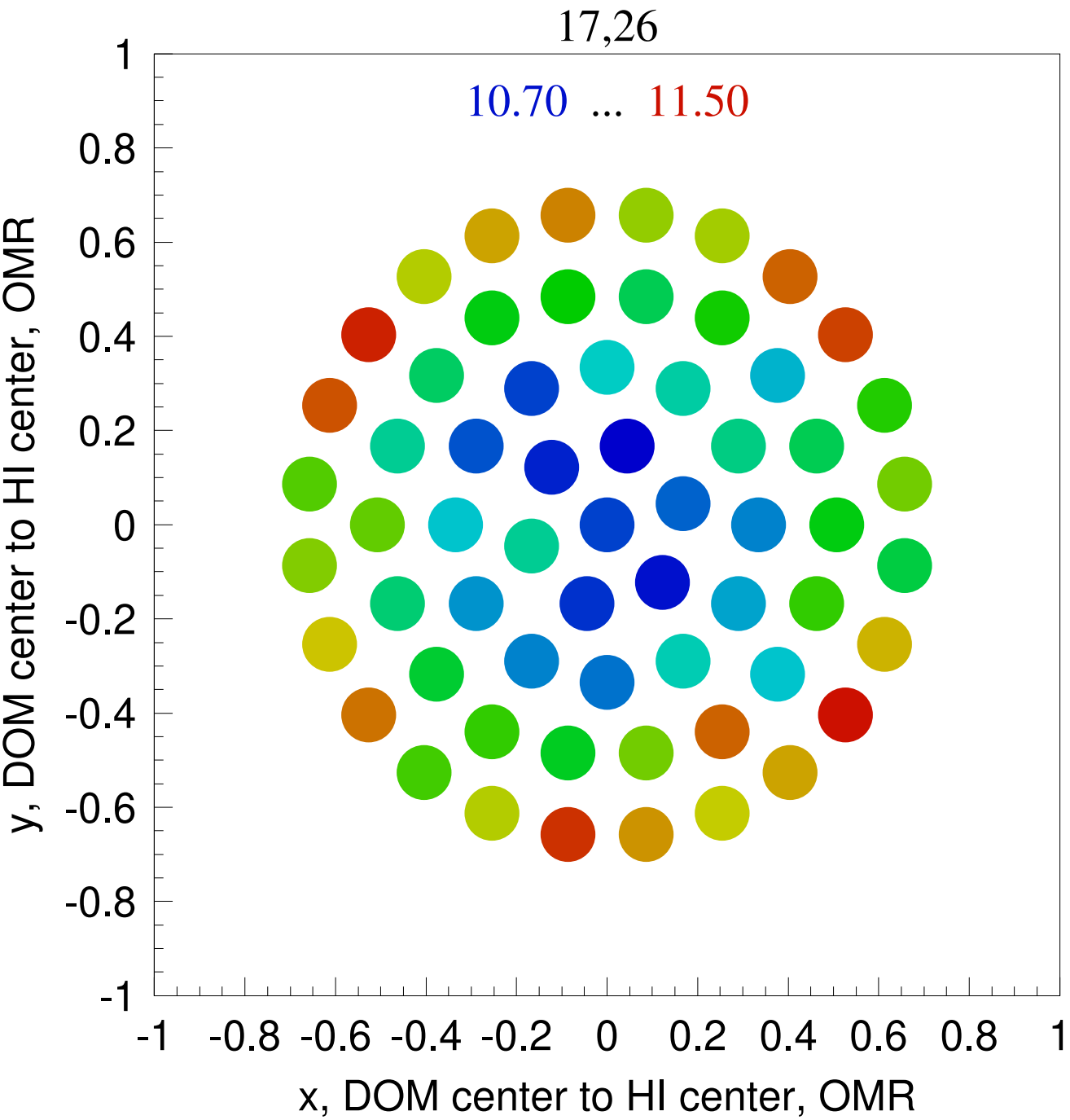

17,21
11.18 ... 11.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

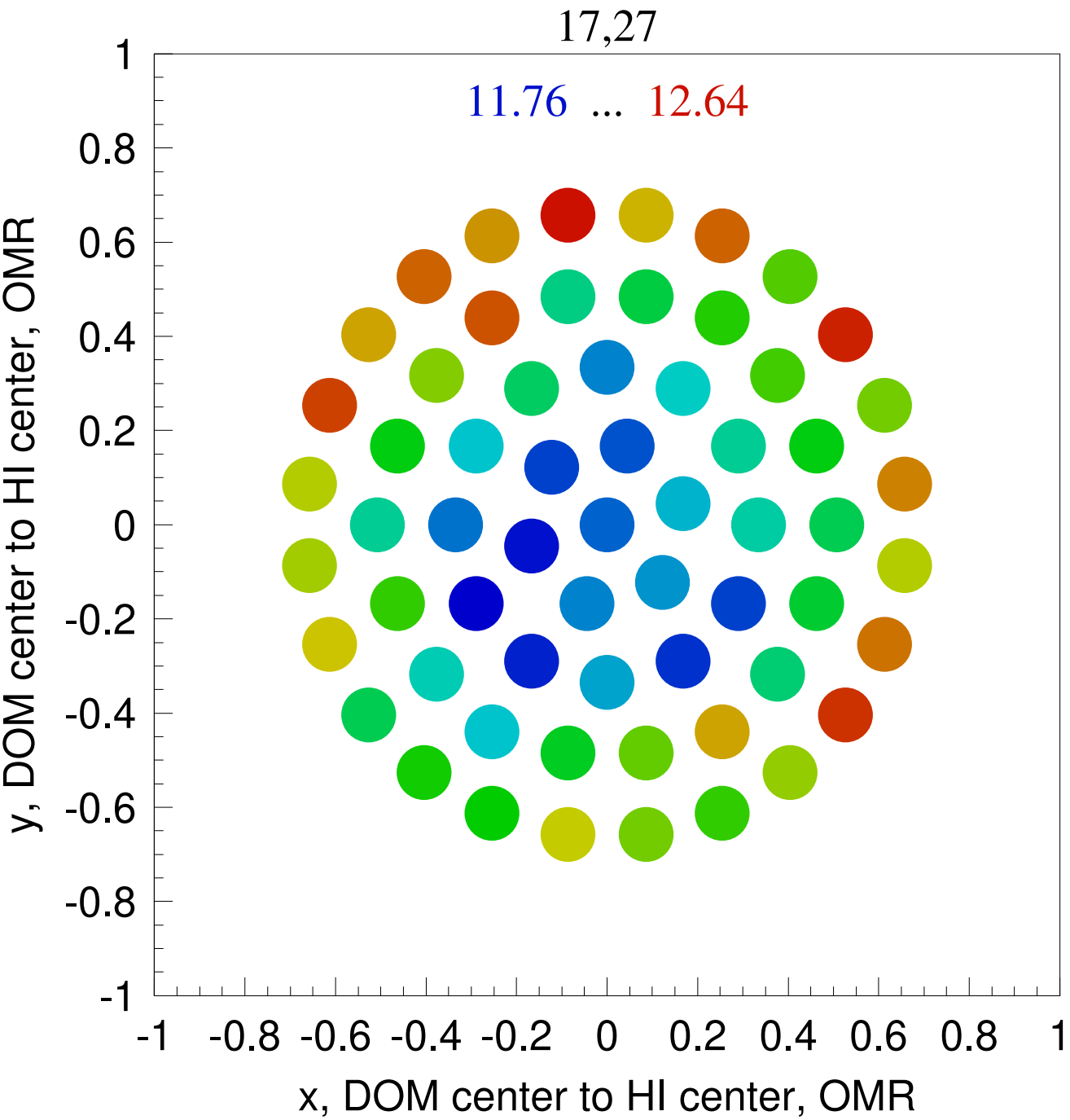

17,22
11.39 ... 12.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

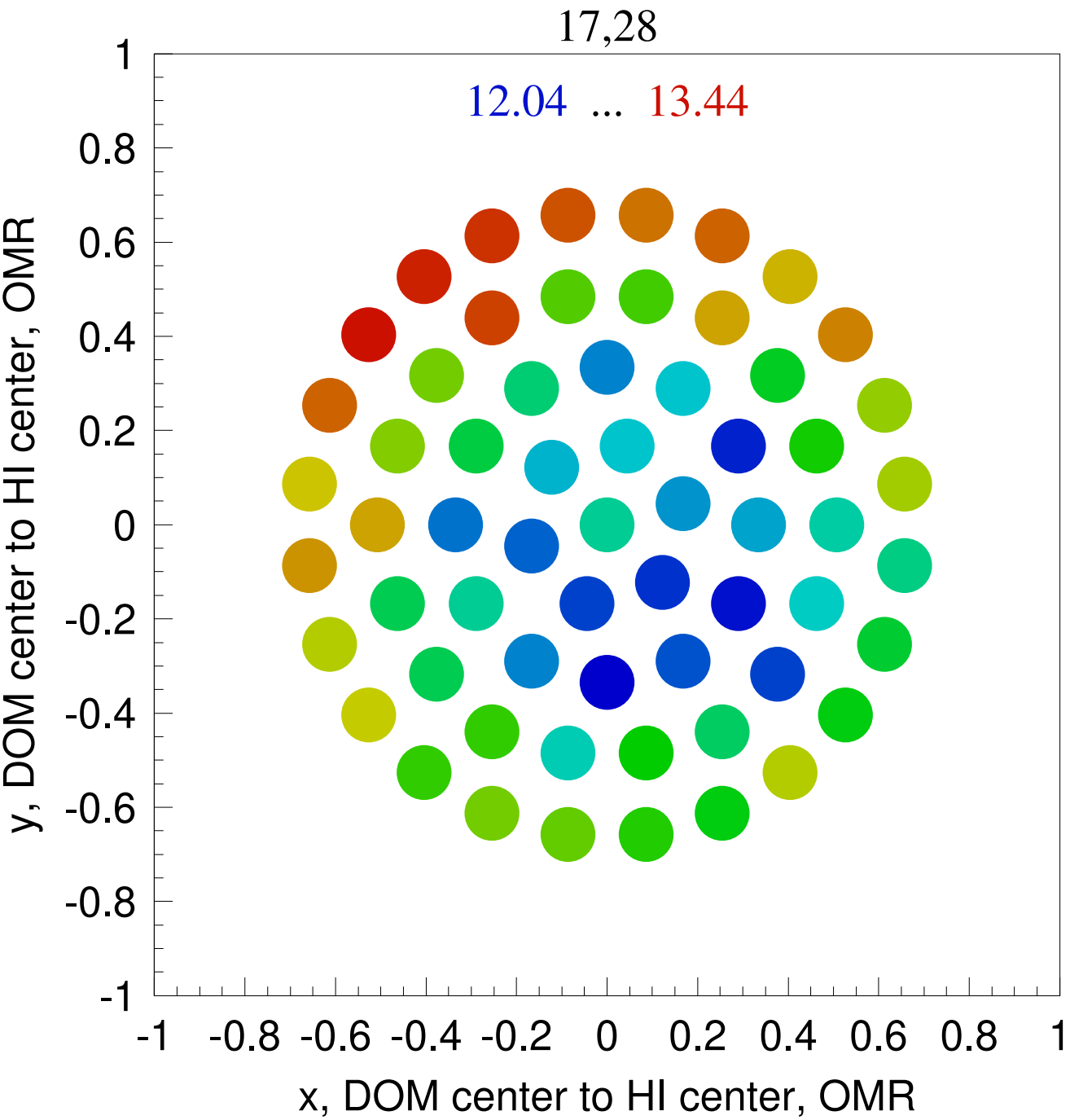

17,23
12.54 ... 13.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

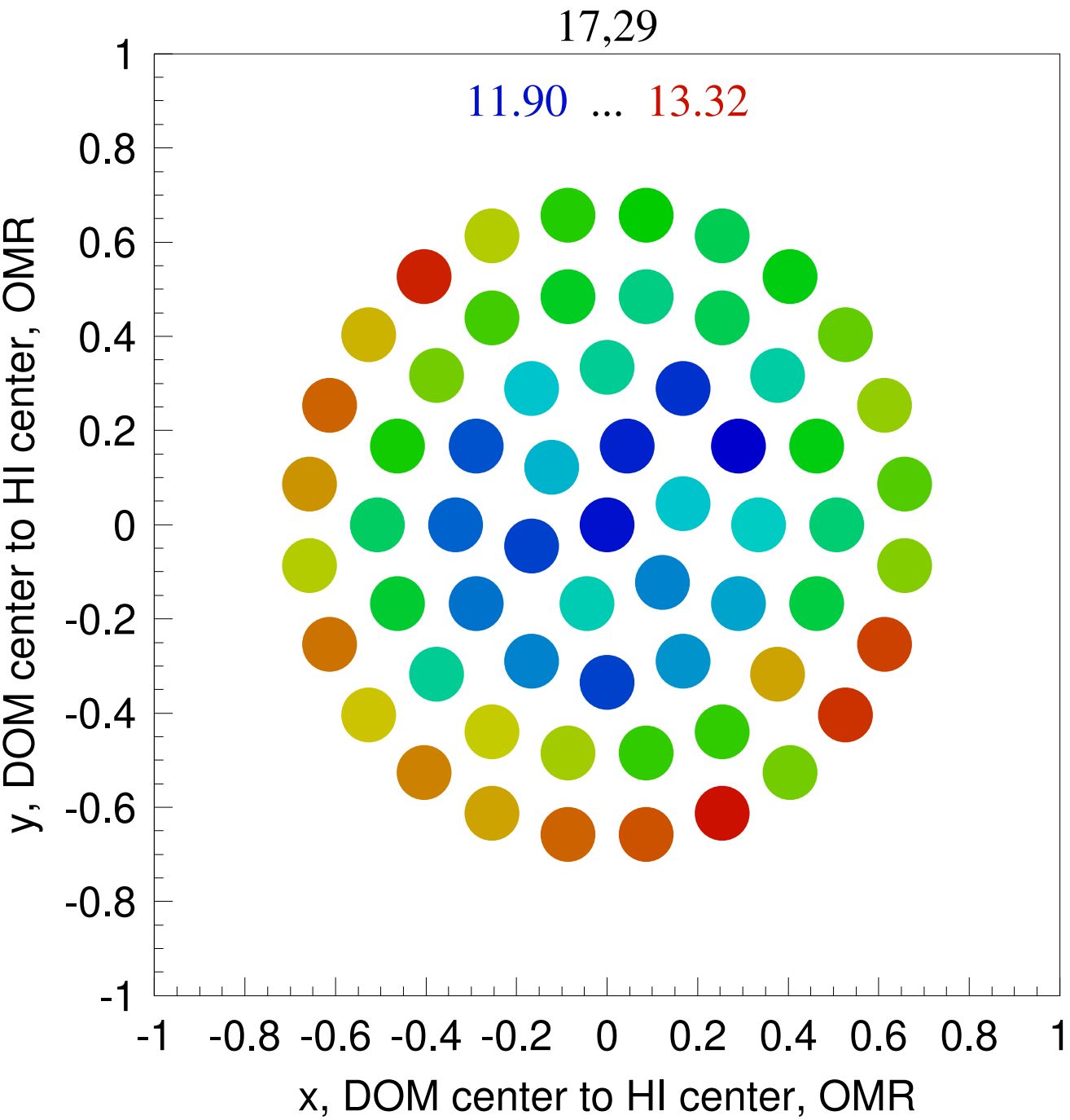

17,24
10.86 ... 11.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

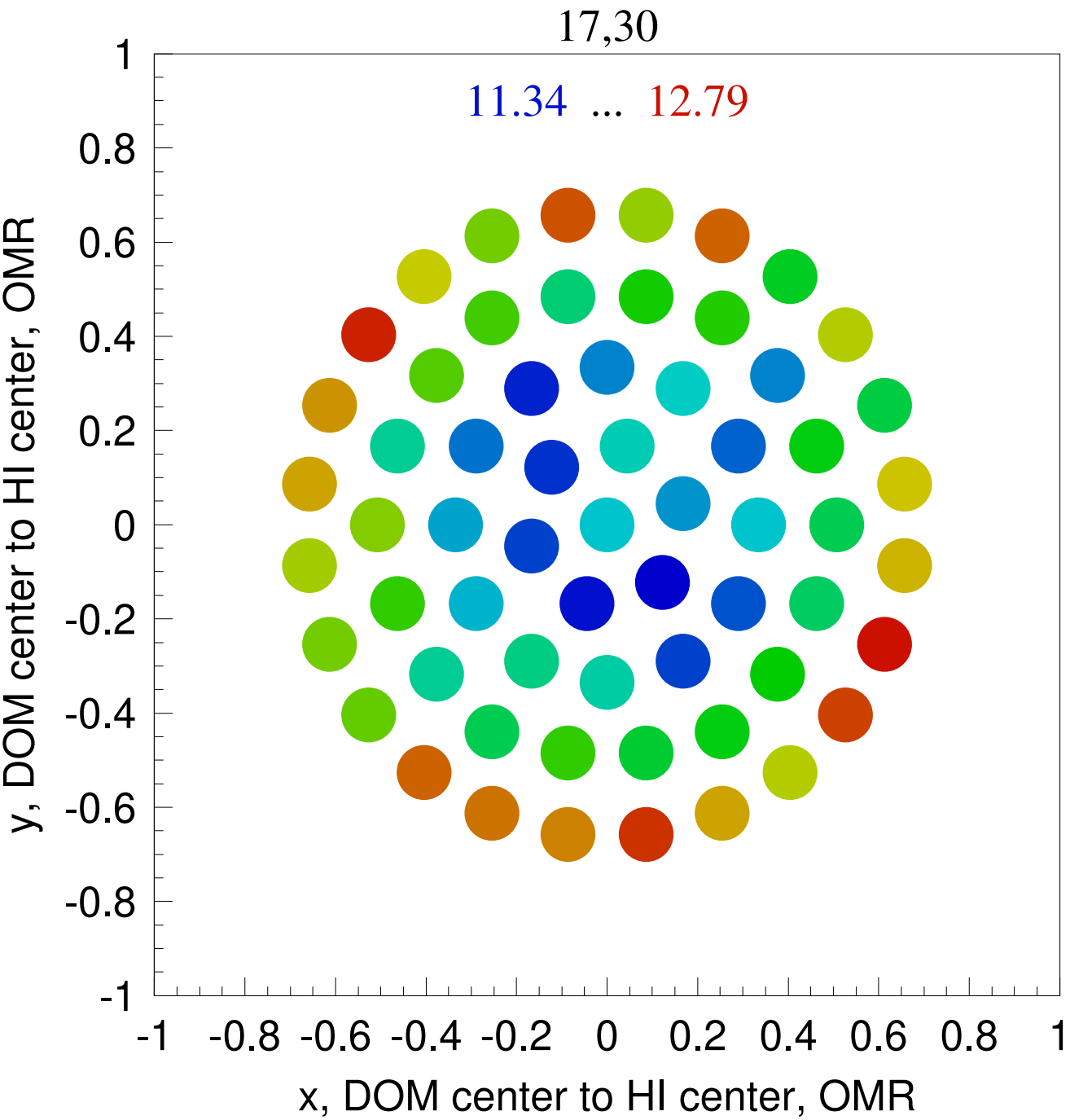

17,25
10.62 ... 11.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

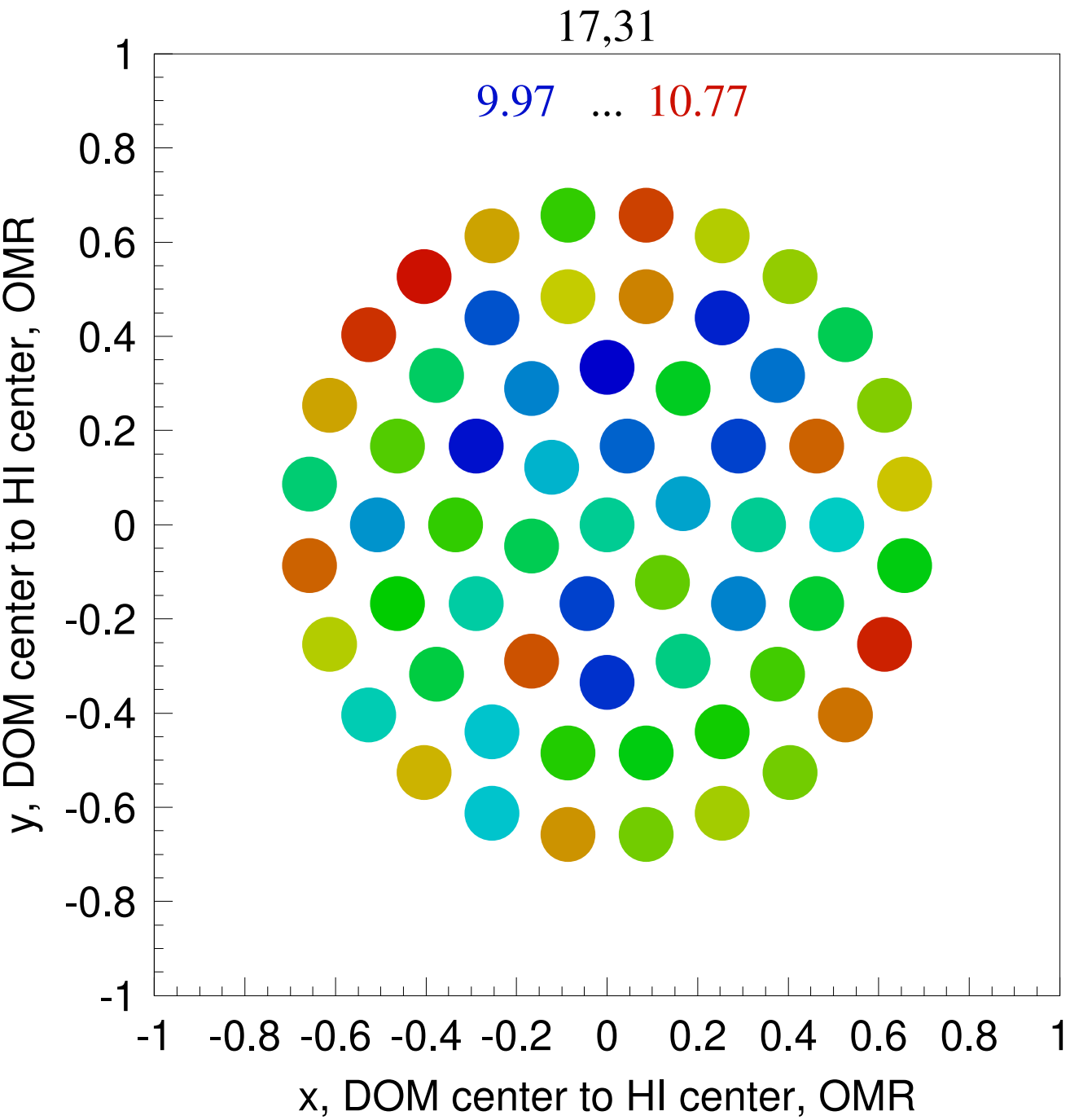

17,26
10.70 ... 11.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

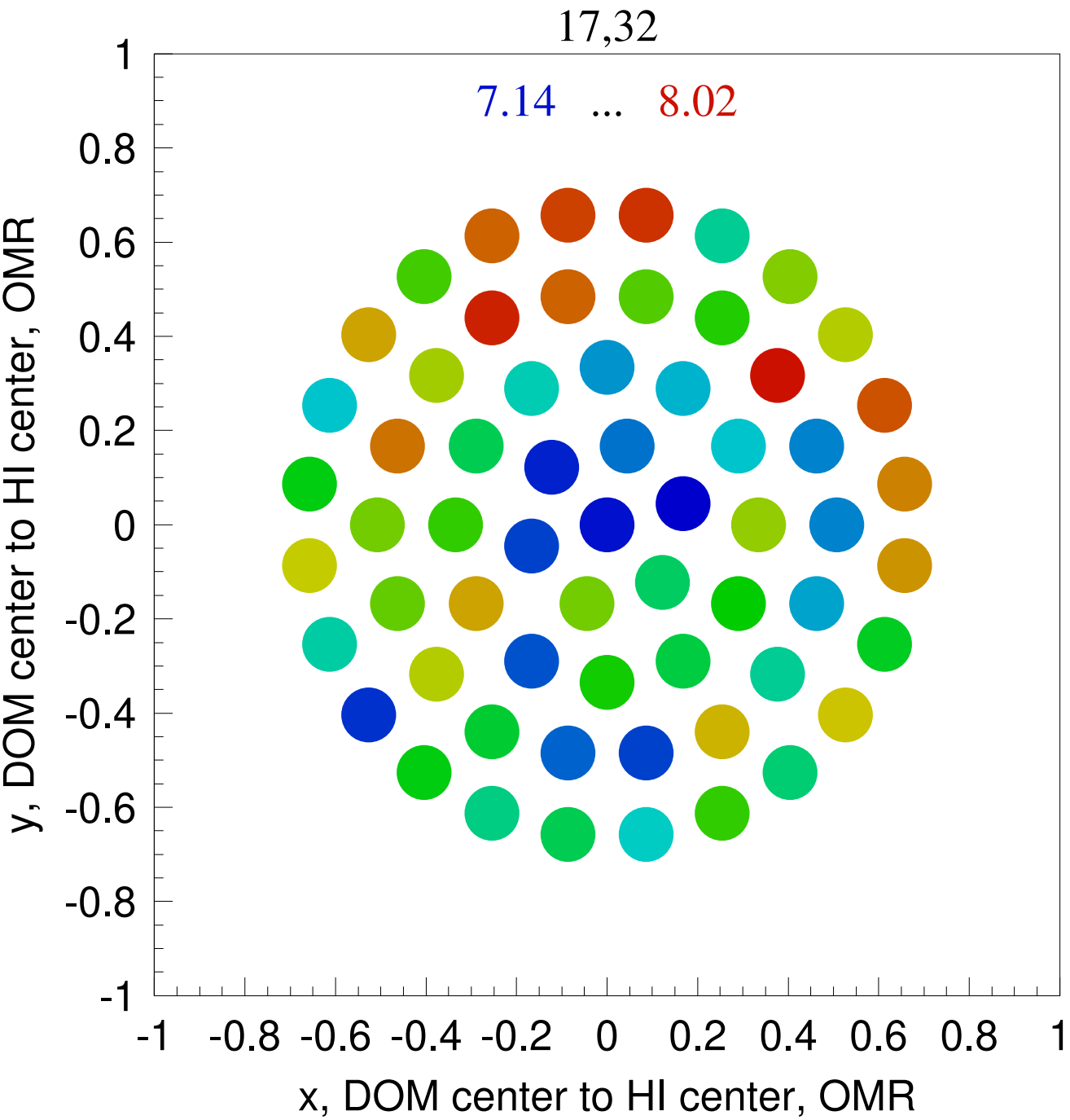

17,27
11.76 ... 12.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

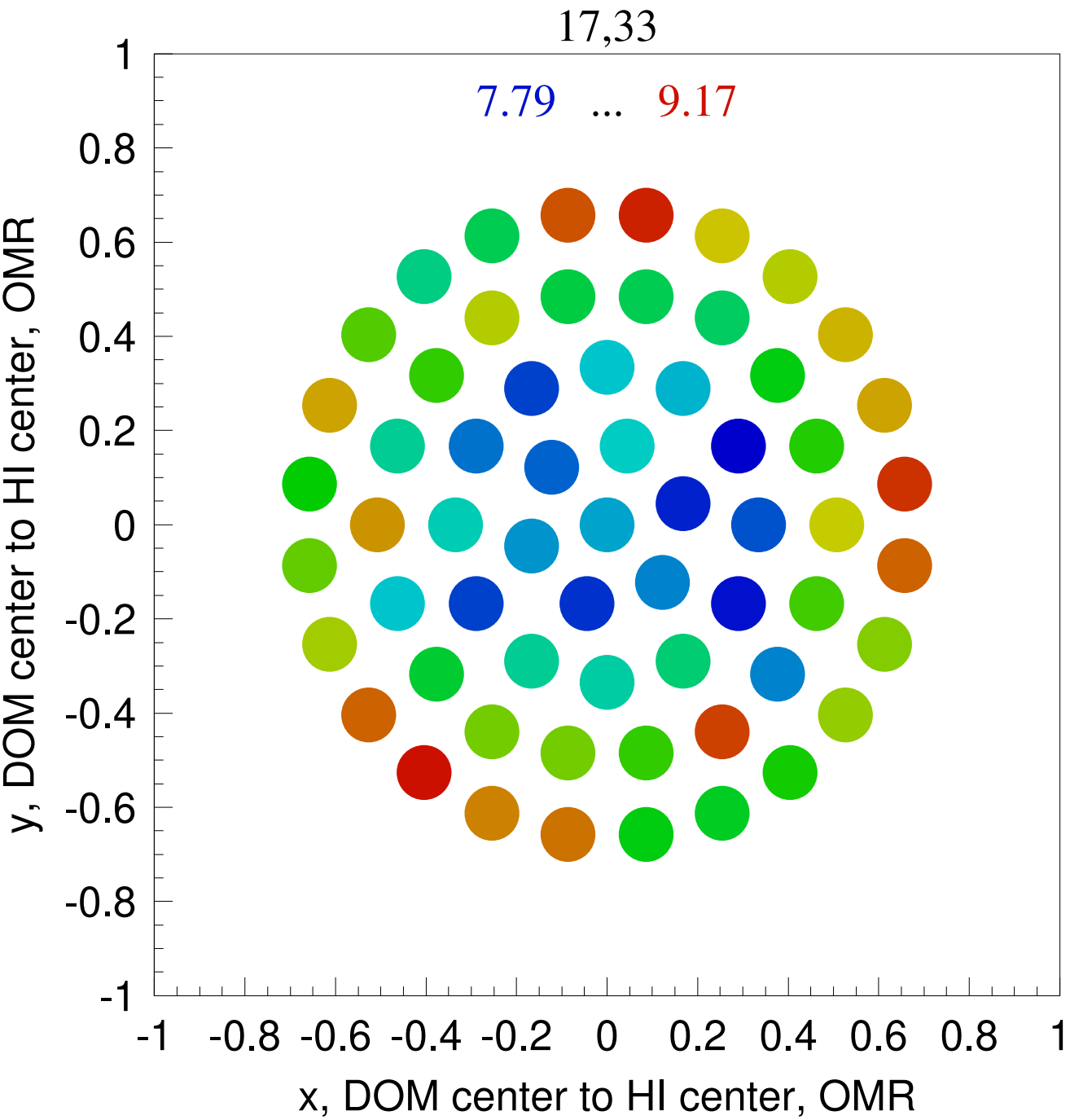

17,28
12.04 ... 13.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

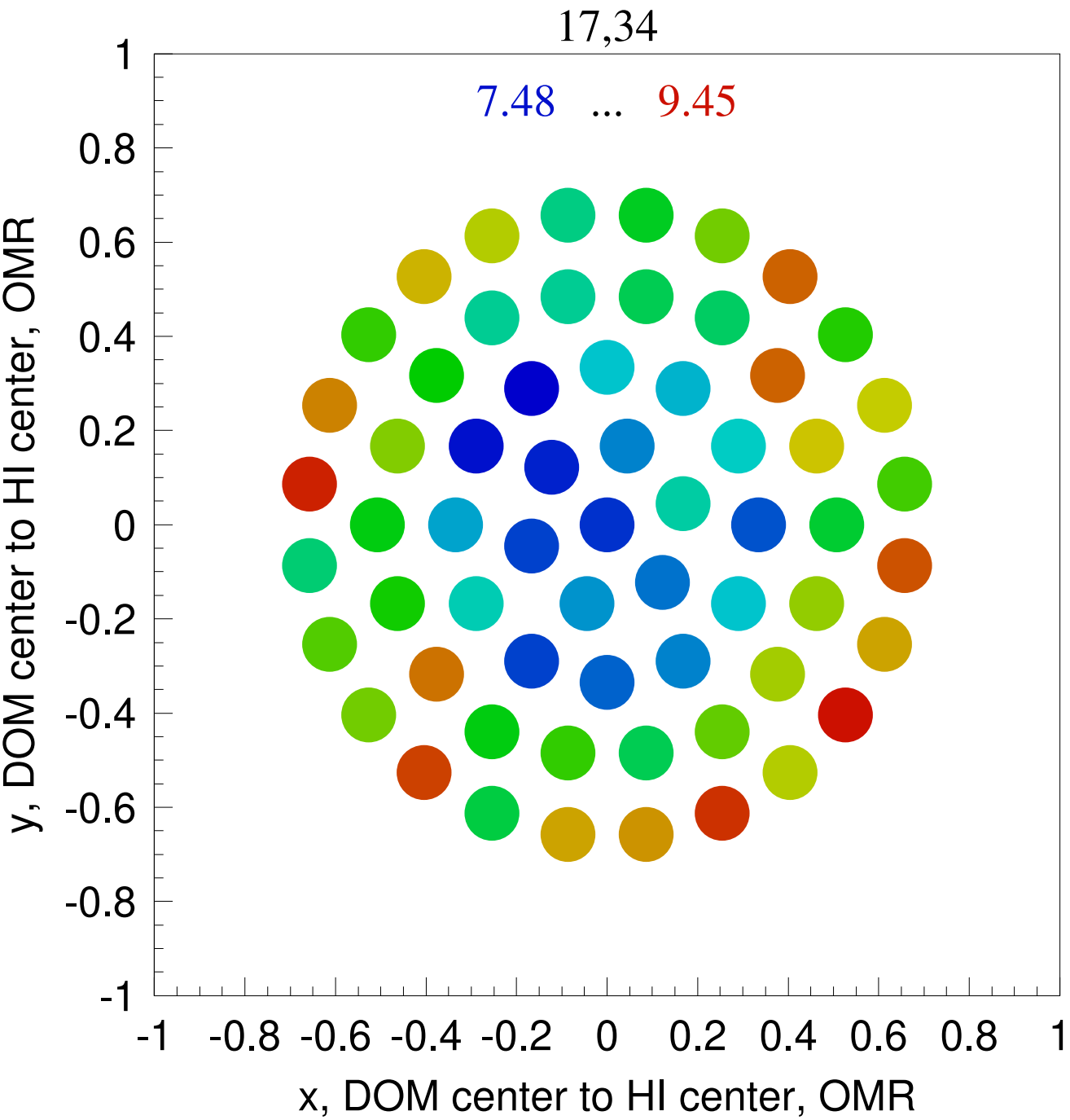

17,29
11.90 ... 13.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

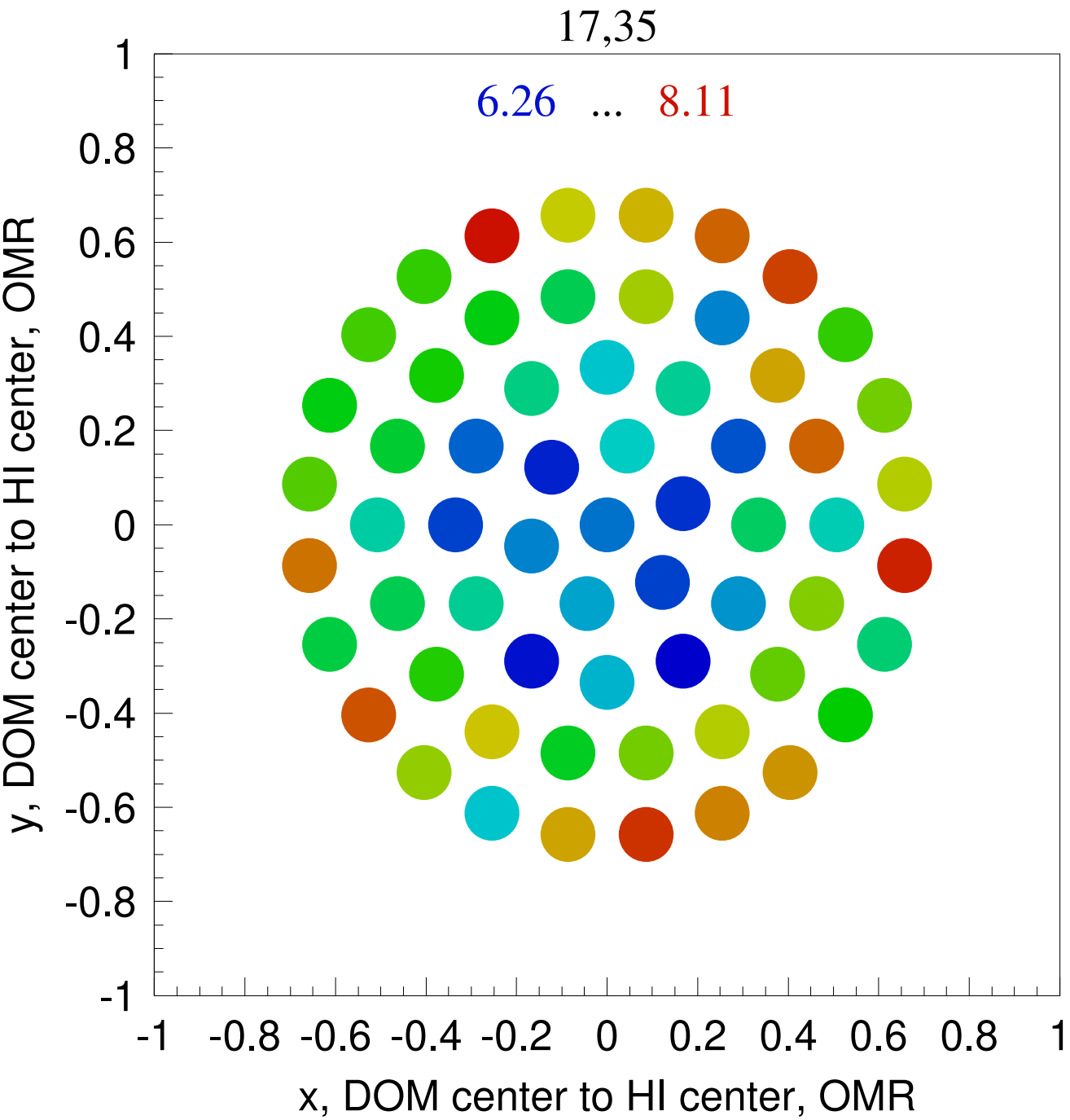

17,30
11.34 ... 12.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

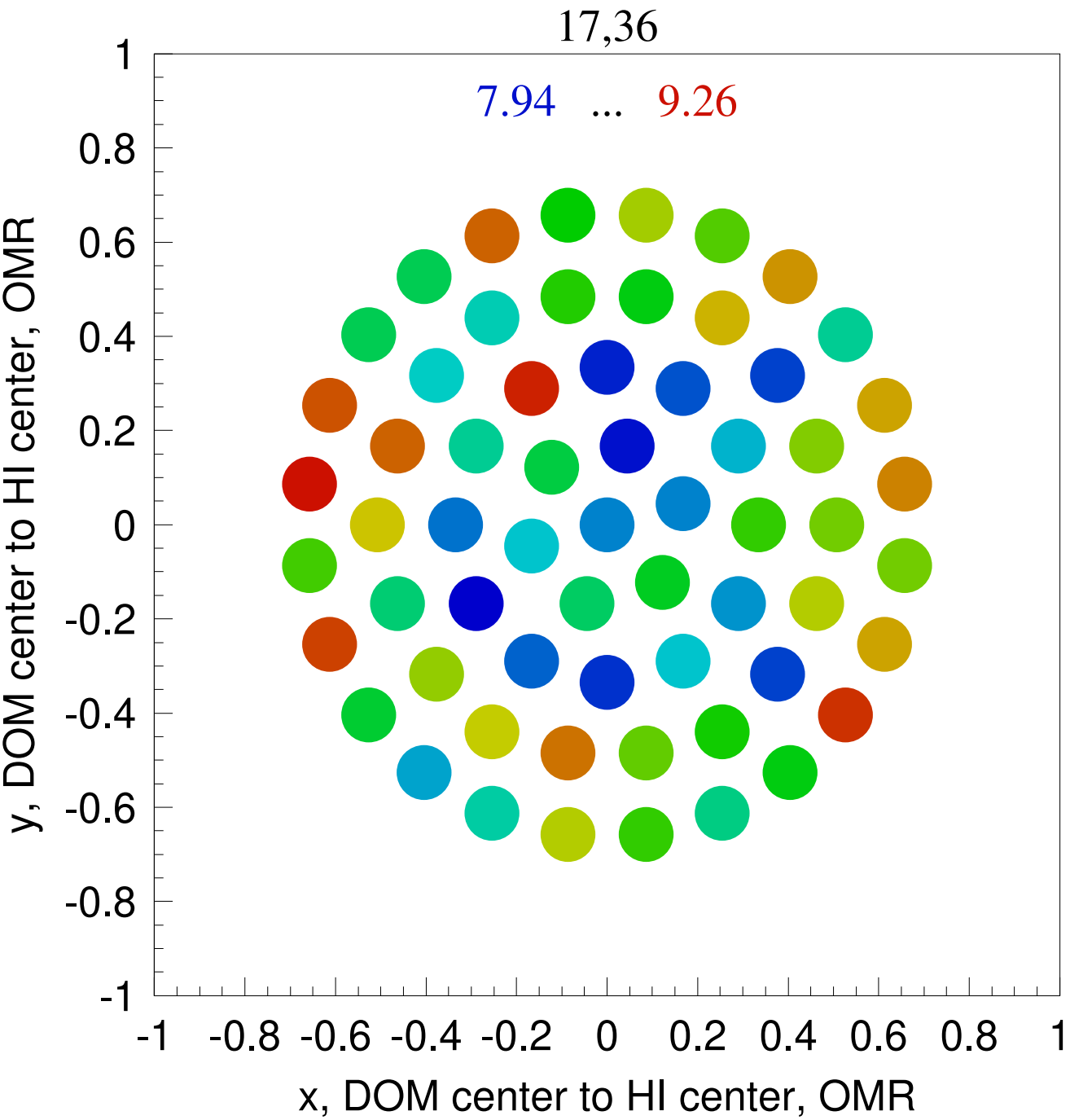

17,31
9.97 ... 10.77
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

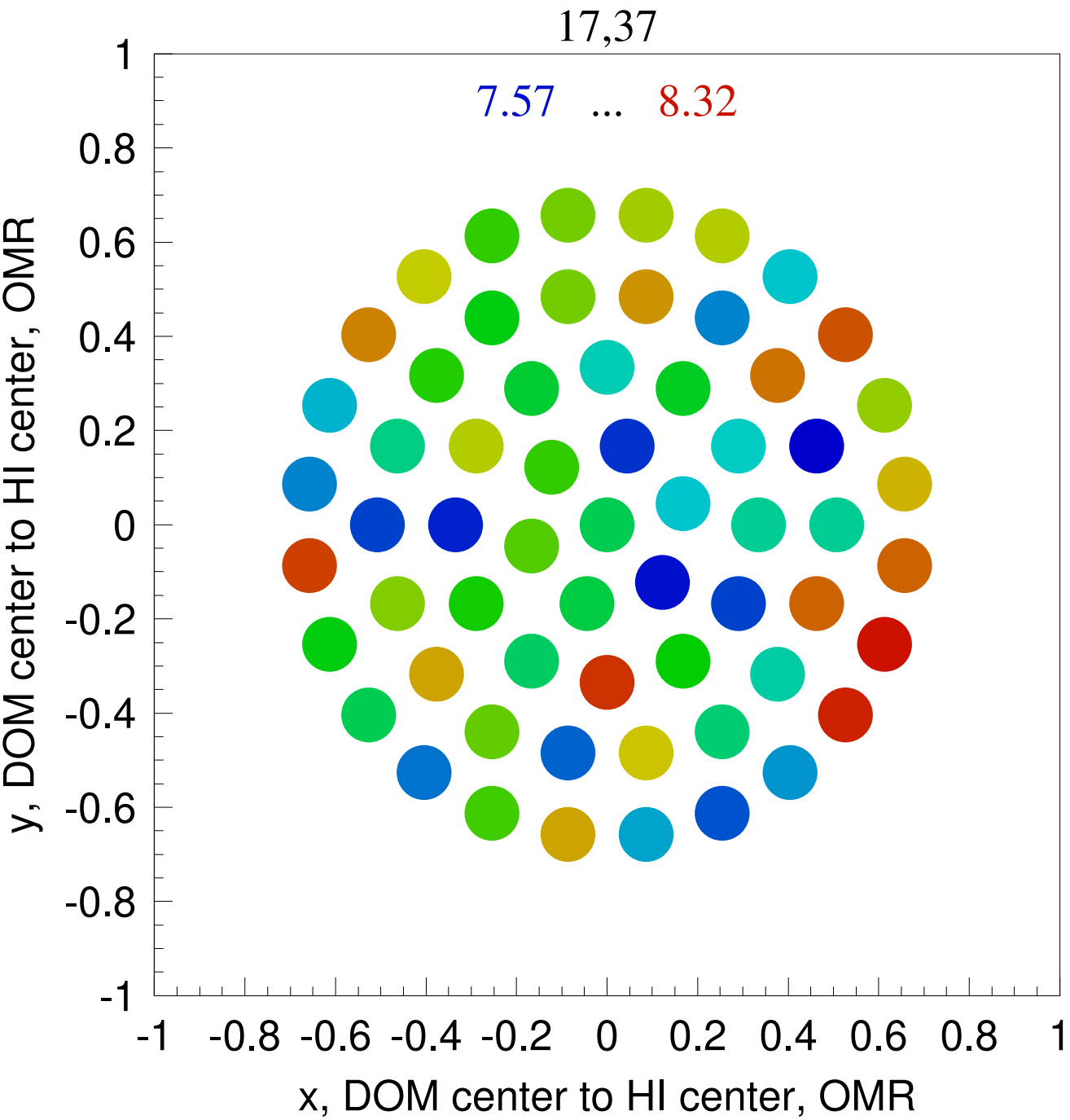

17,32
7.14 ... 8.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

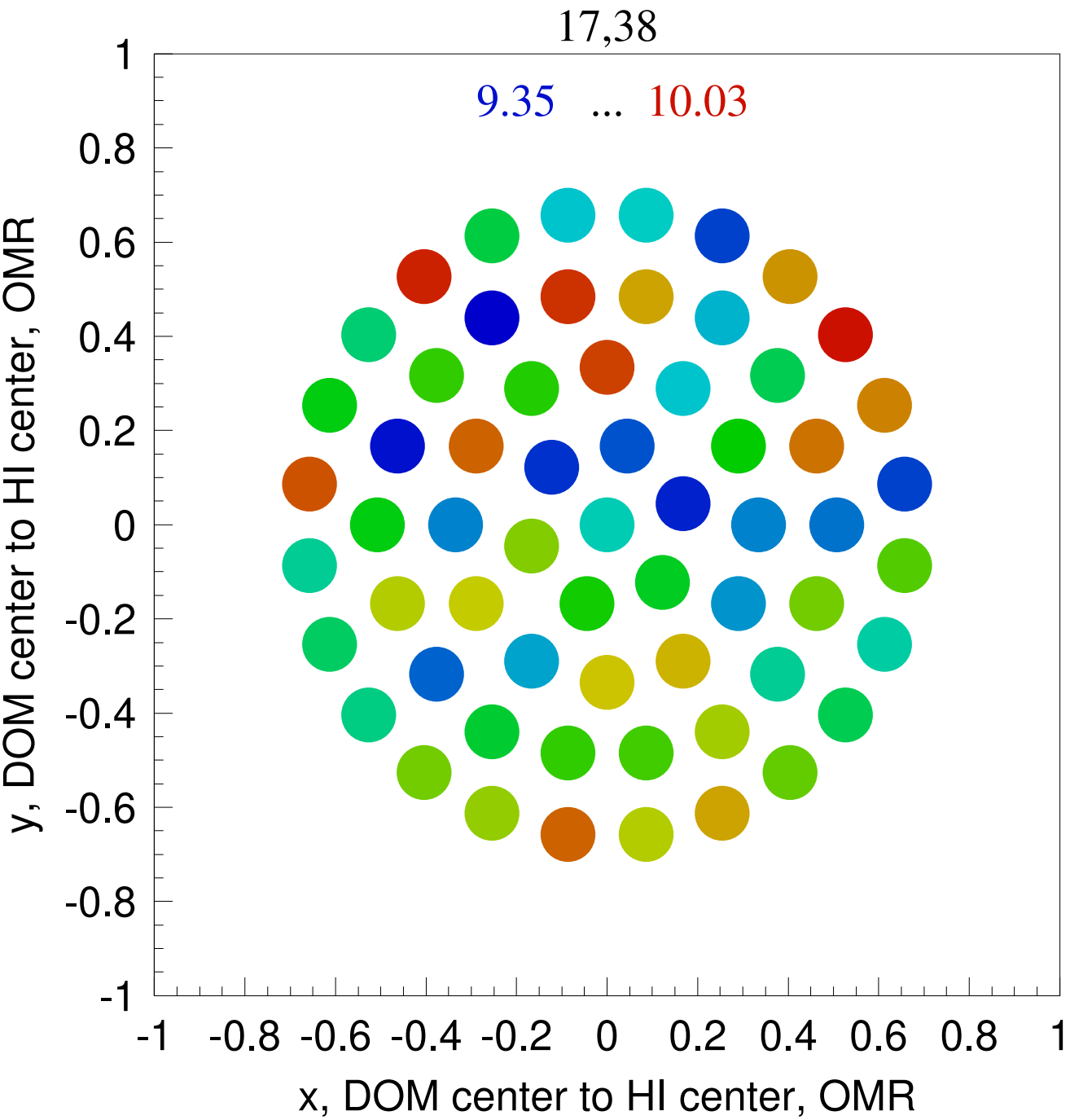

17,33
7.79 ... 9.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

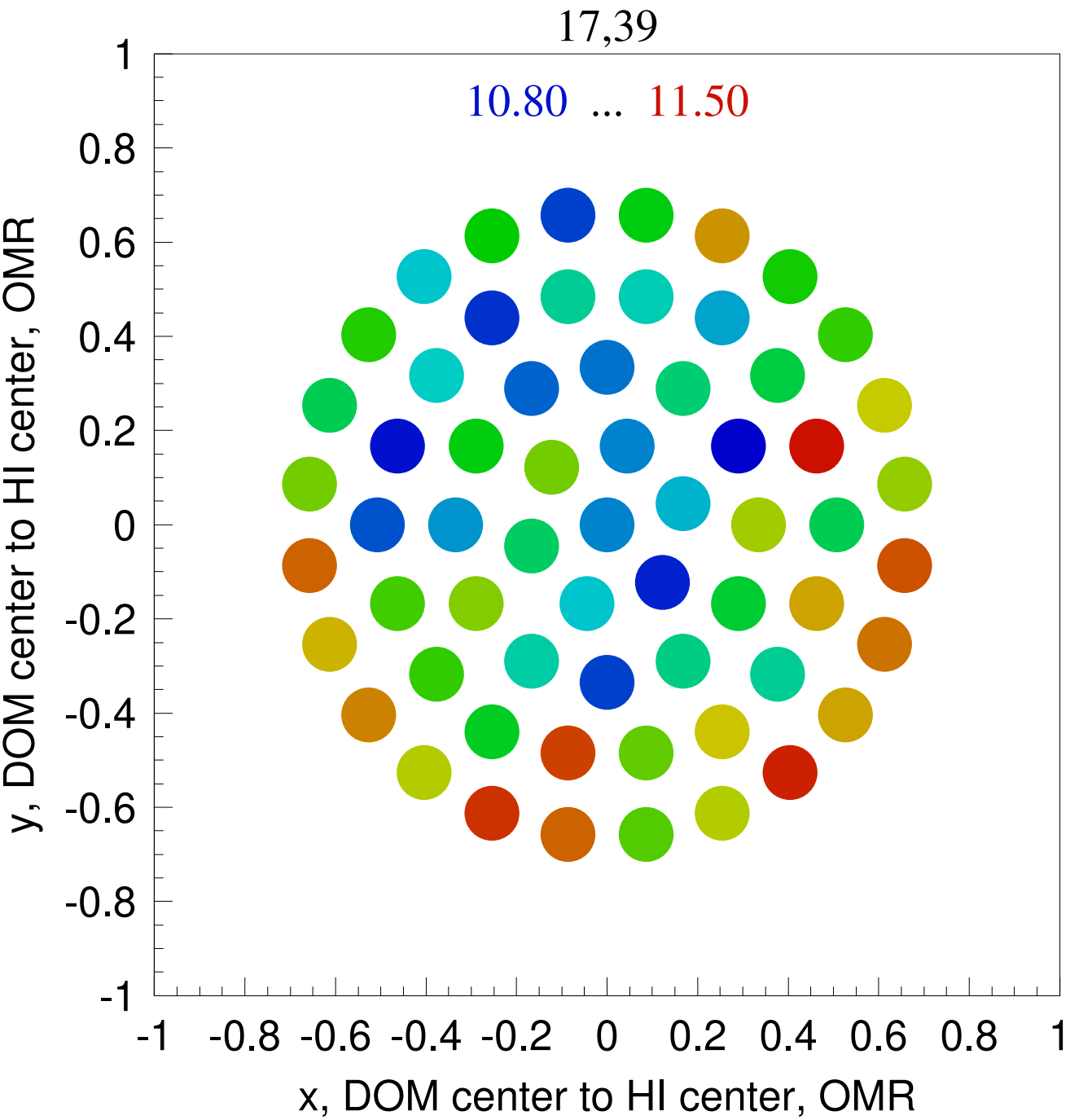

17,34
7.48 ... 9.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

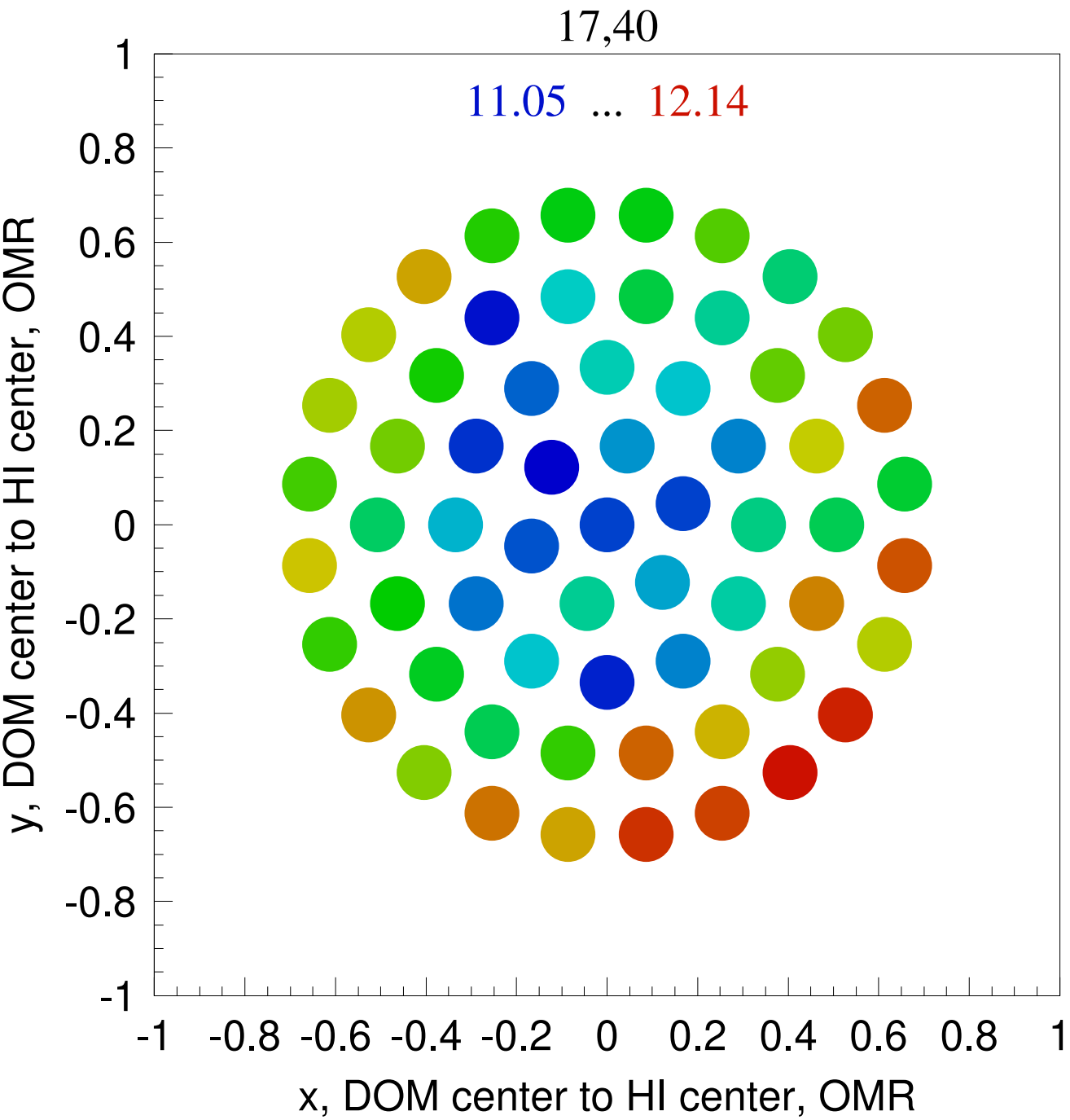

17,35
6.26 ... 8.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

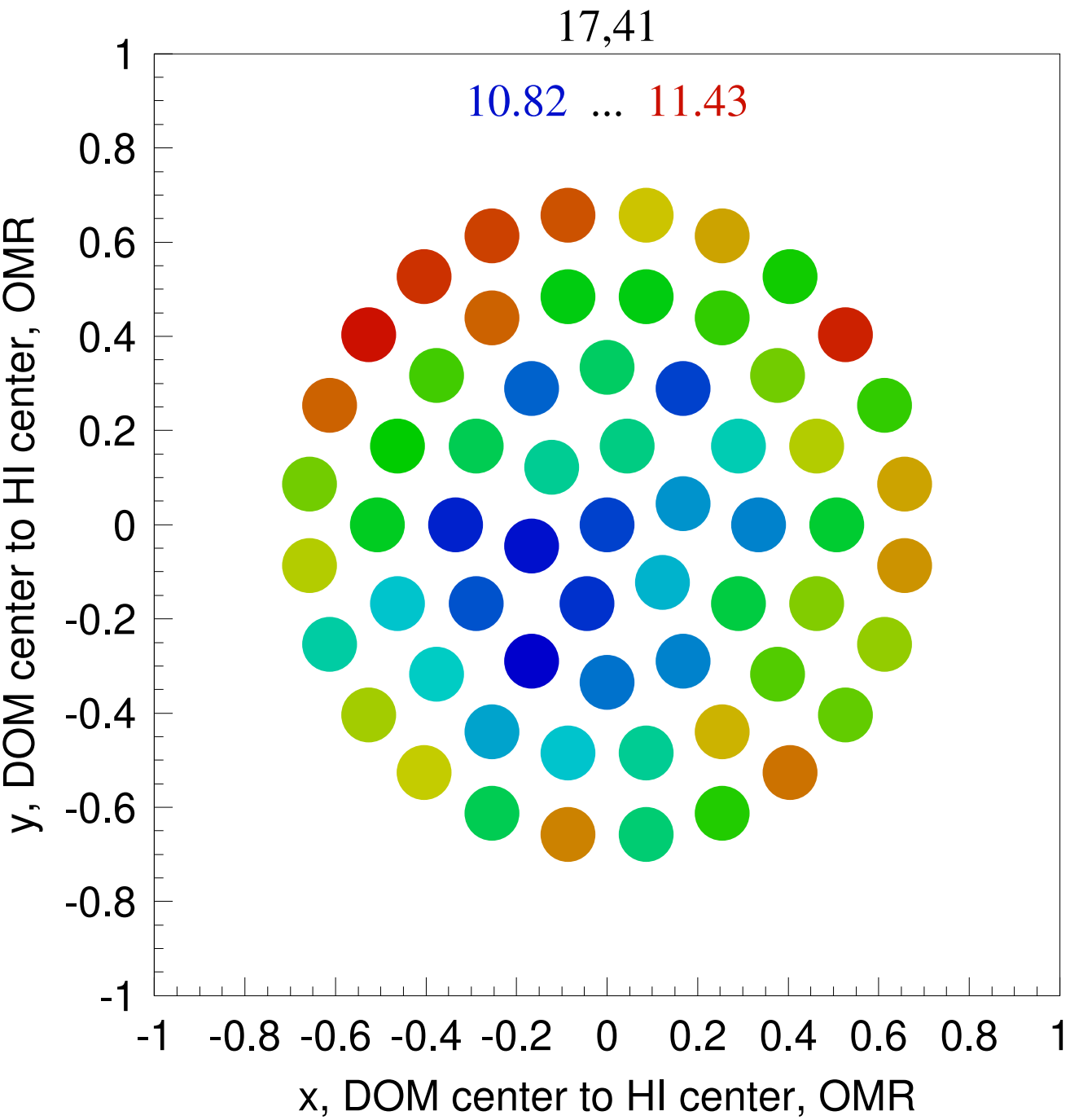

17,36
7.94 ... 9.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

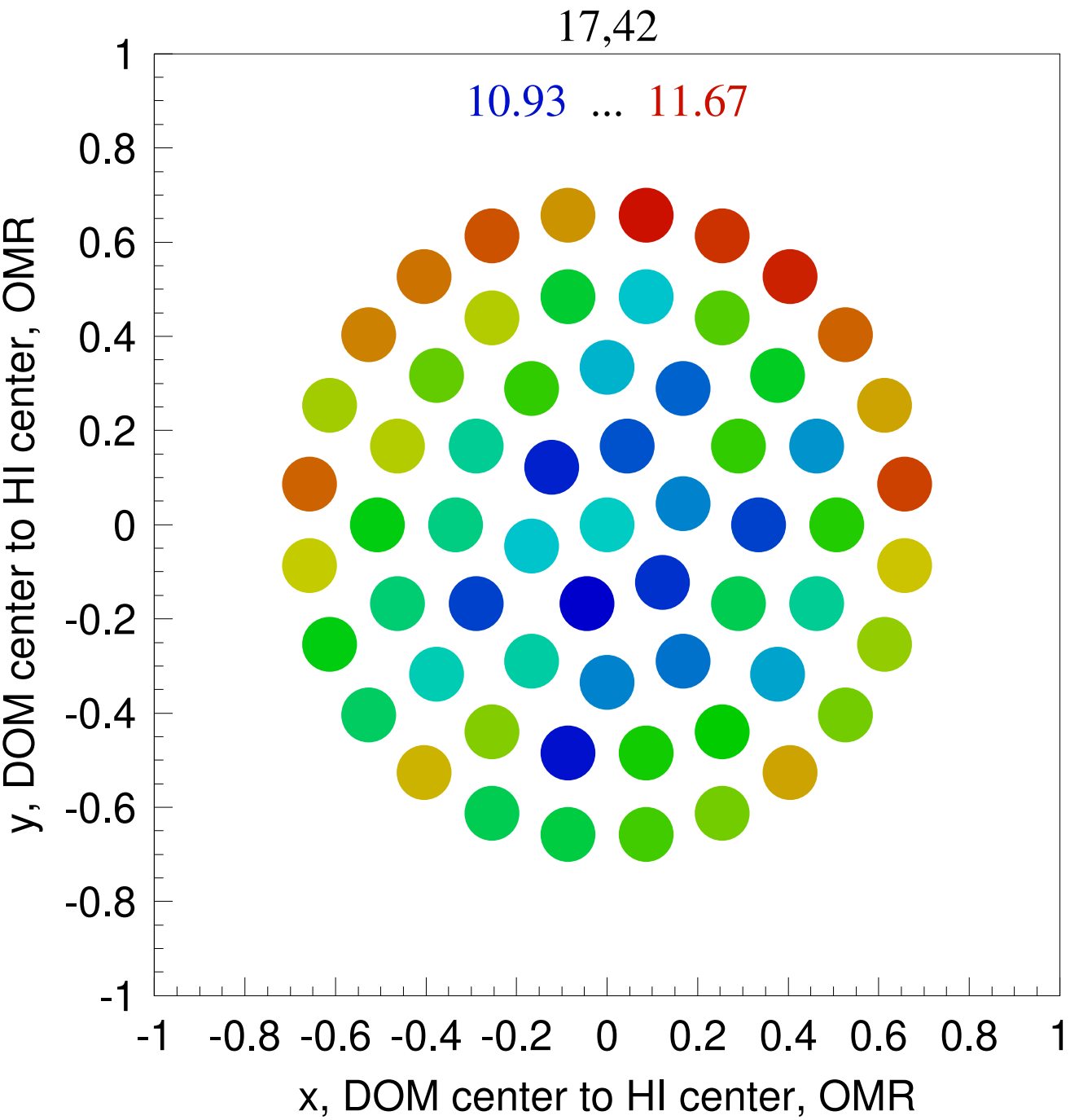

17,37
7.57 ... 8.32
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

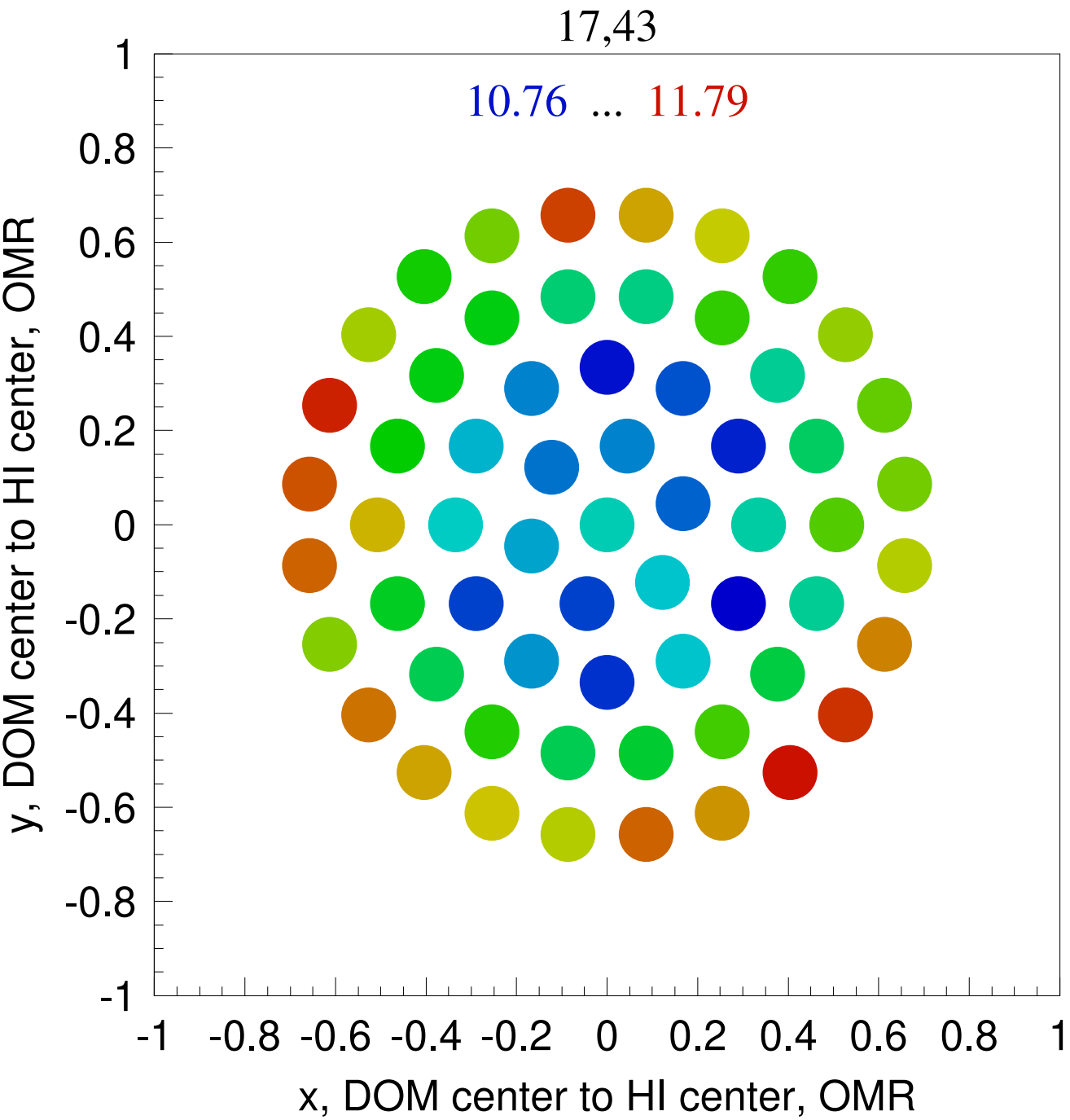

17,38
9.35 ... 10.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

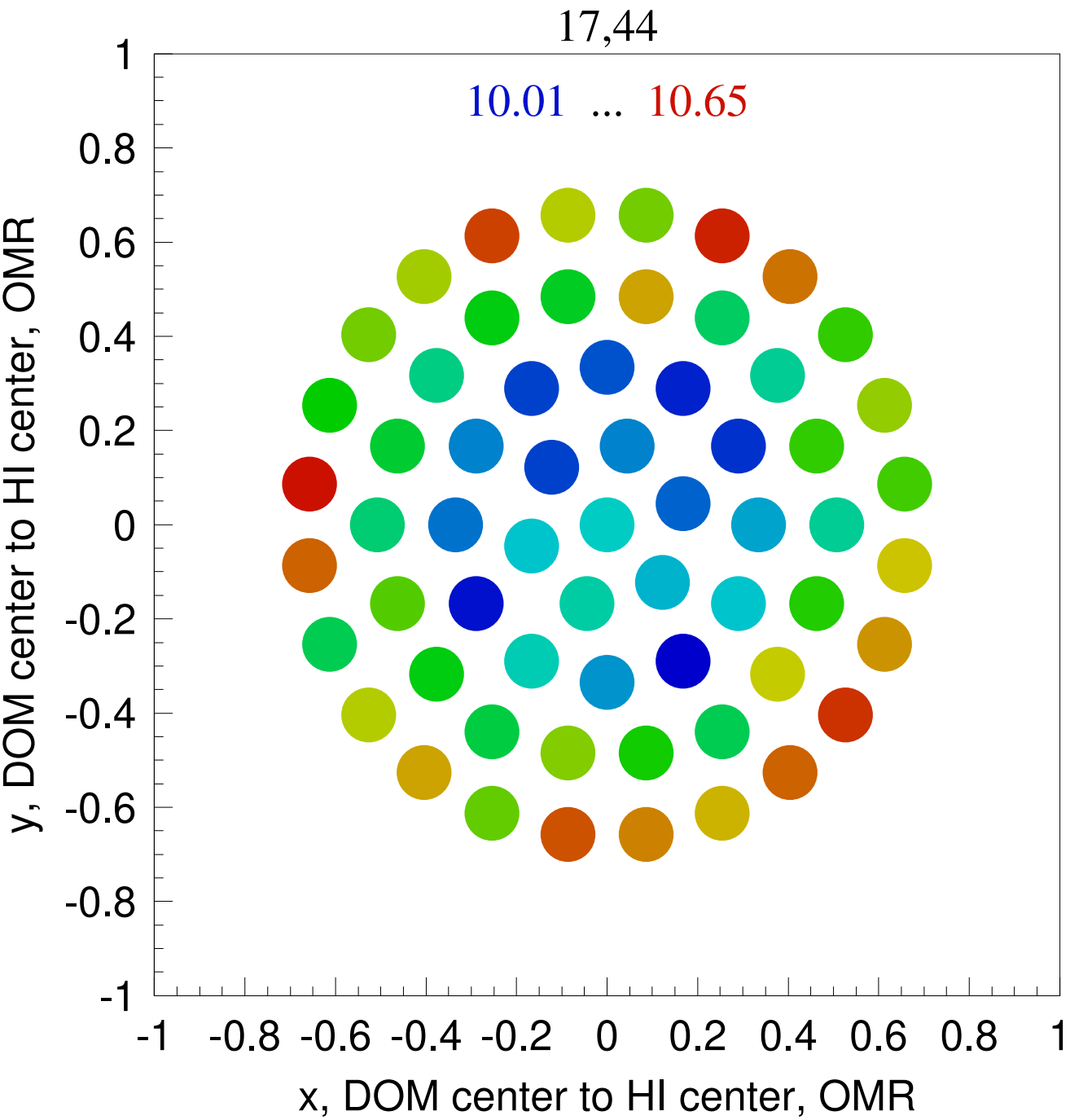

17,39
10.80 ... 11.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

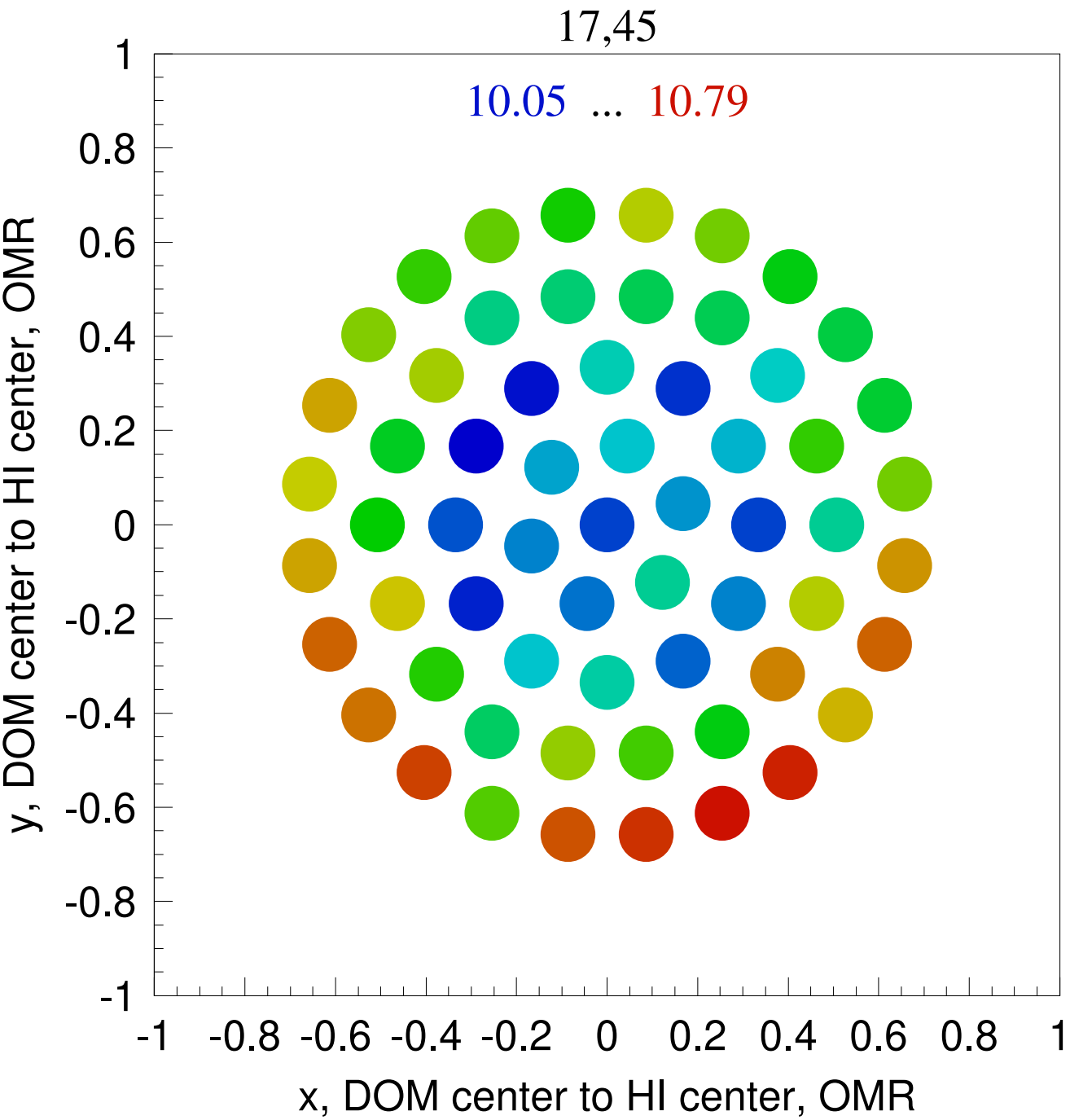

17,40
11.05 ... 12.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

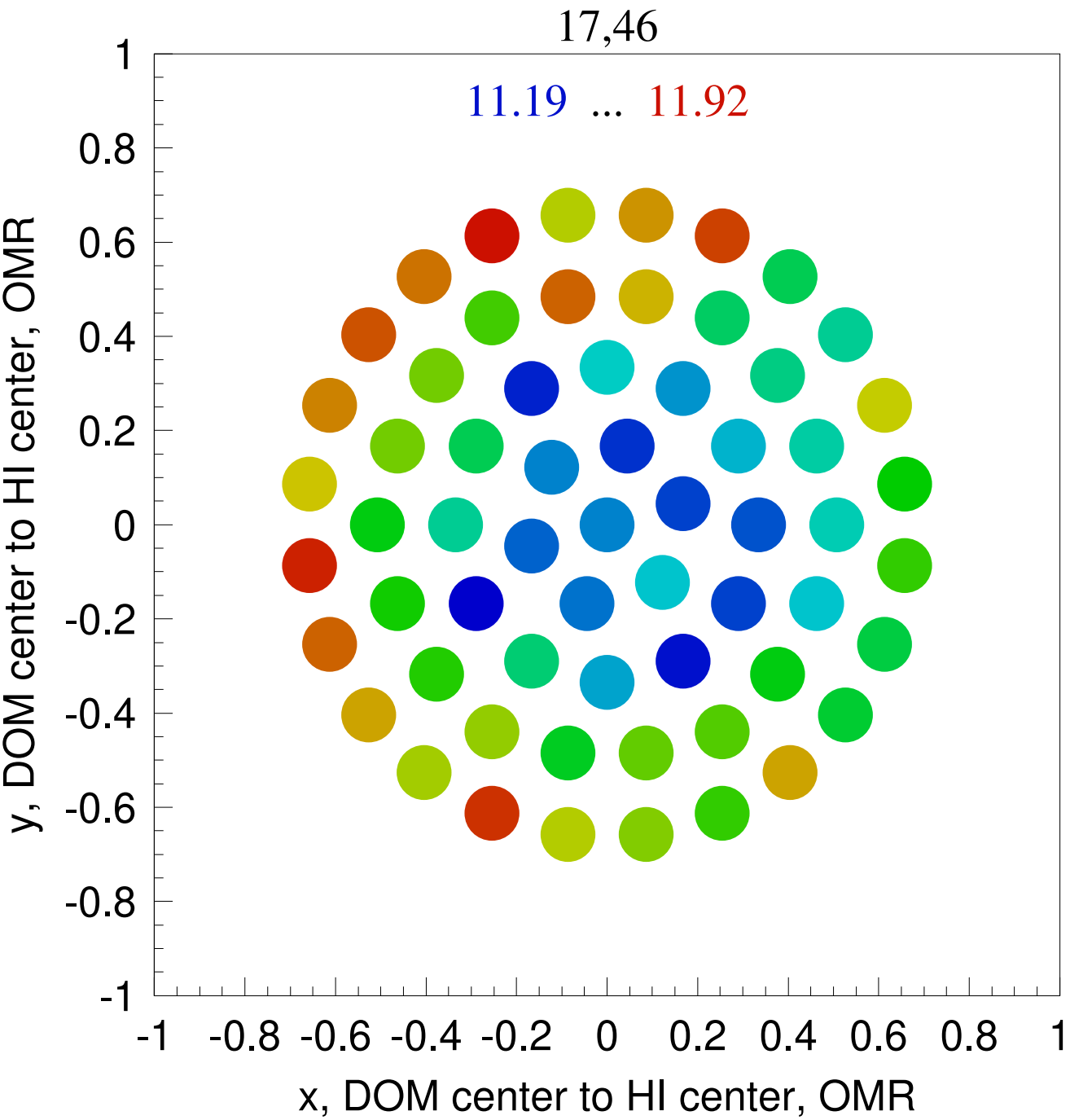

17,41
10.82 ... 11.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

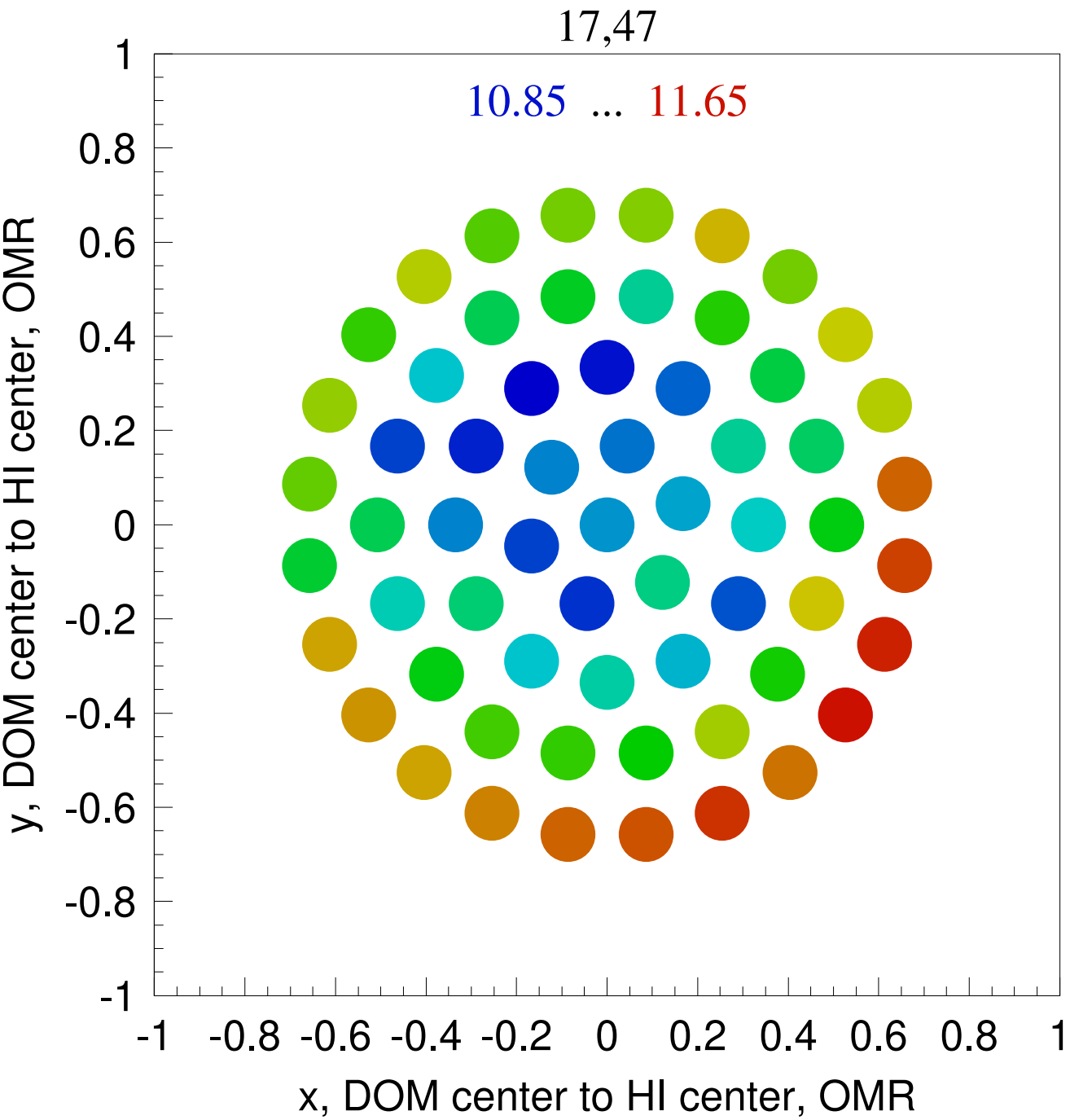

17,42
10.93 ... 11.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

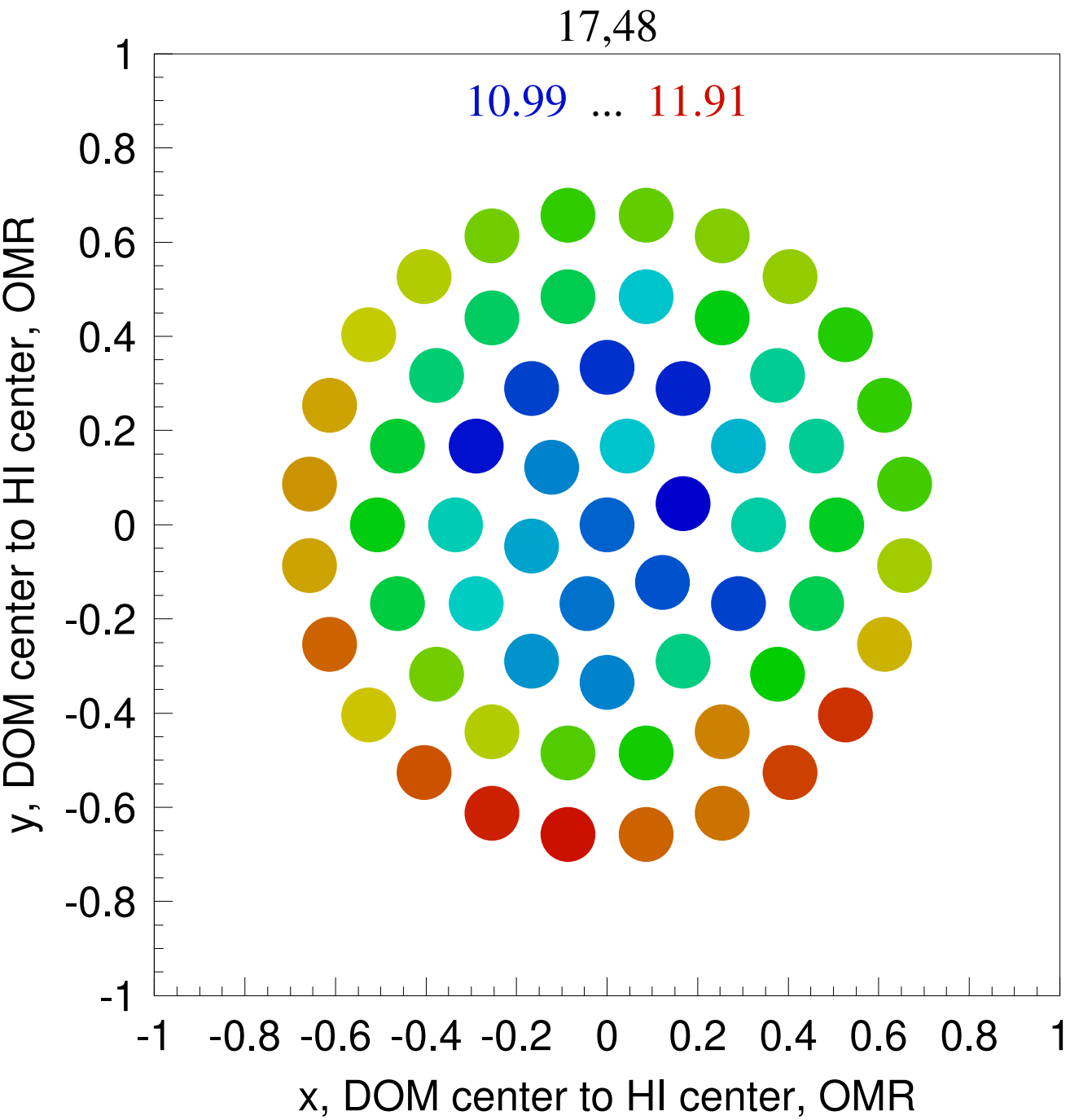

17,43
10.76 ... 11.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

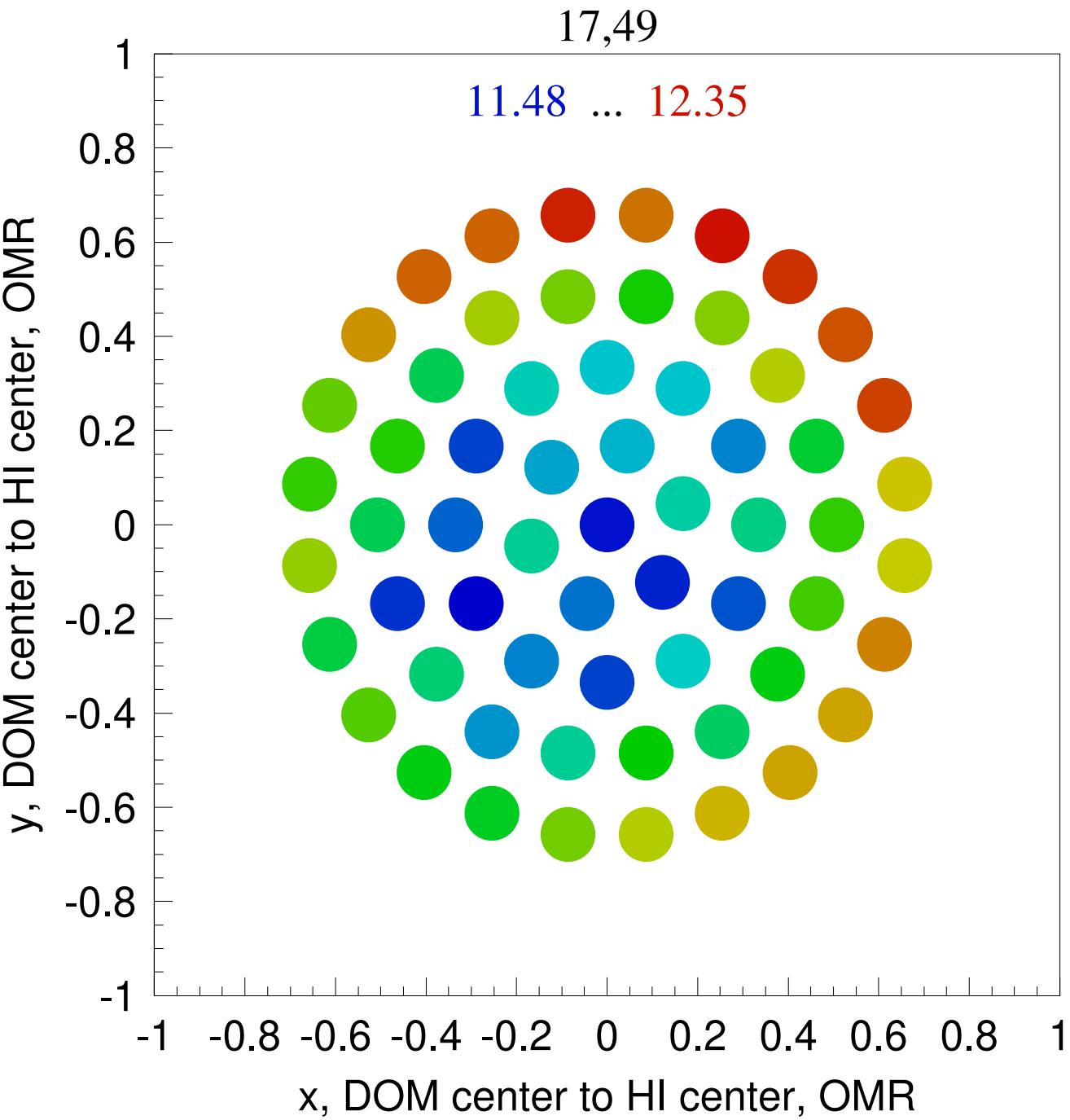

17,44
10.01 ... 10.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

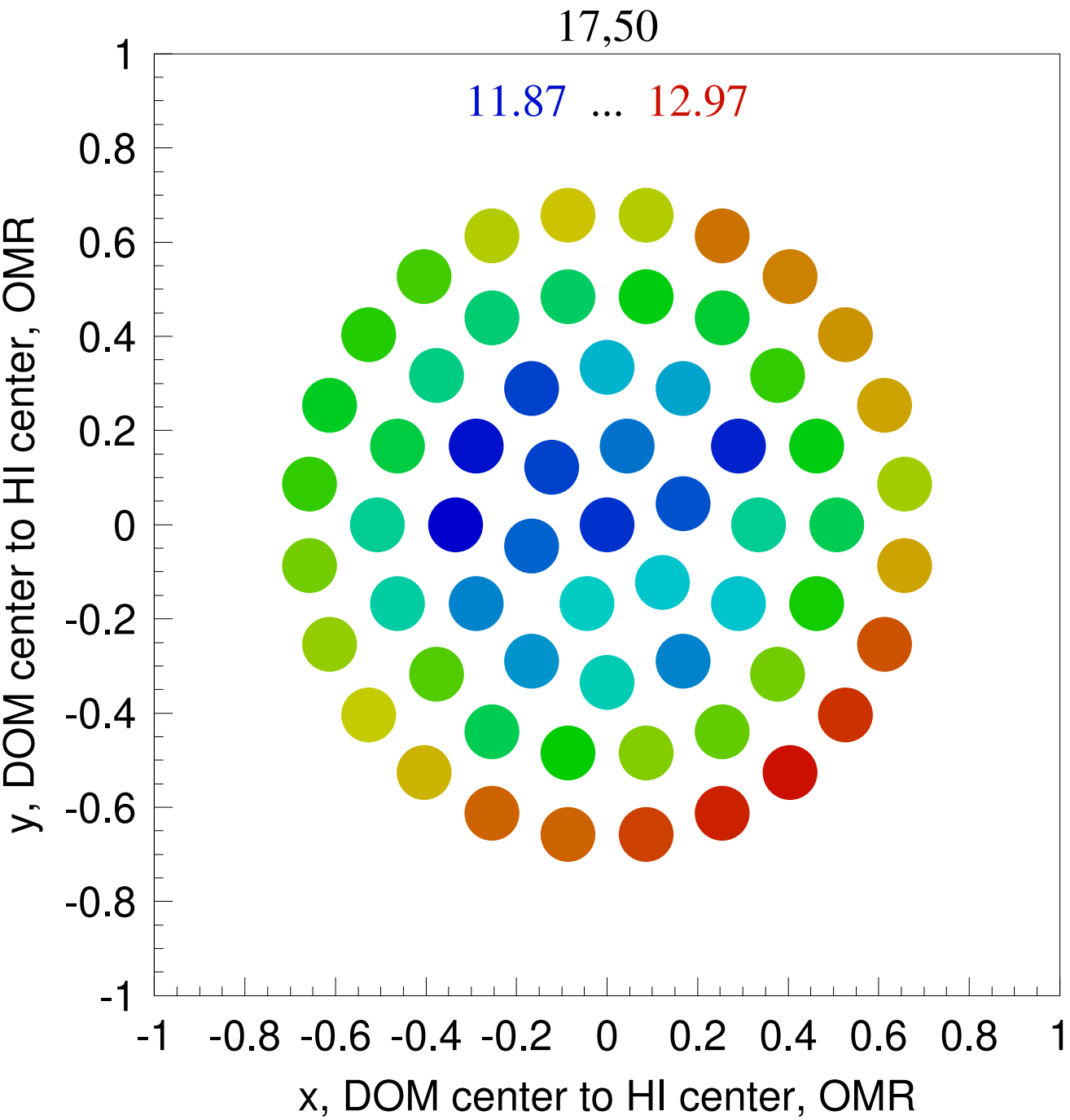

17,45
10.05 ... 10.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

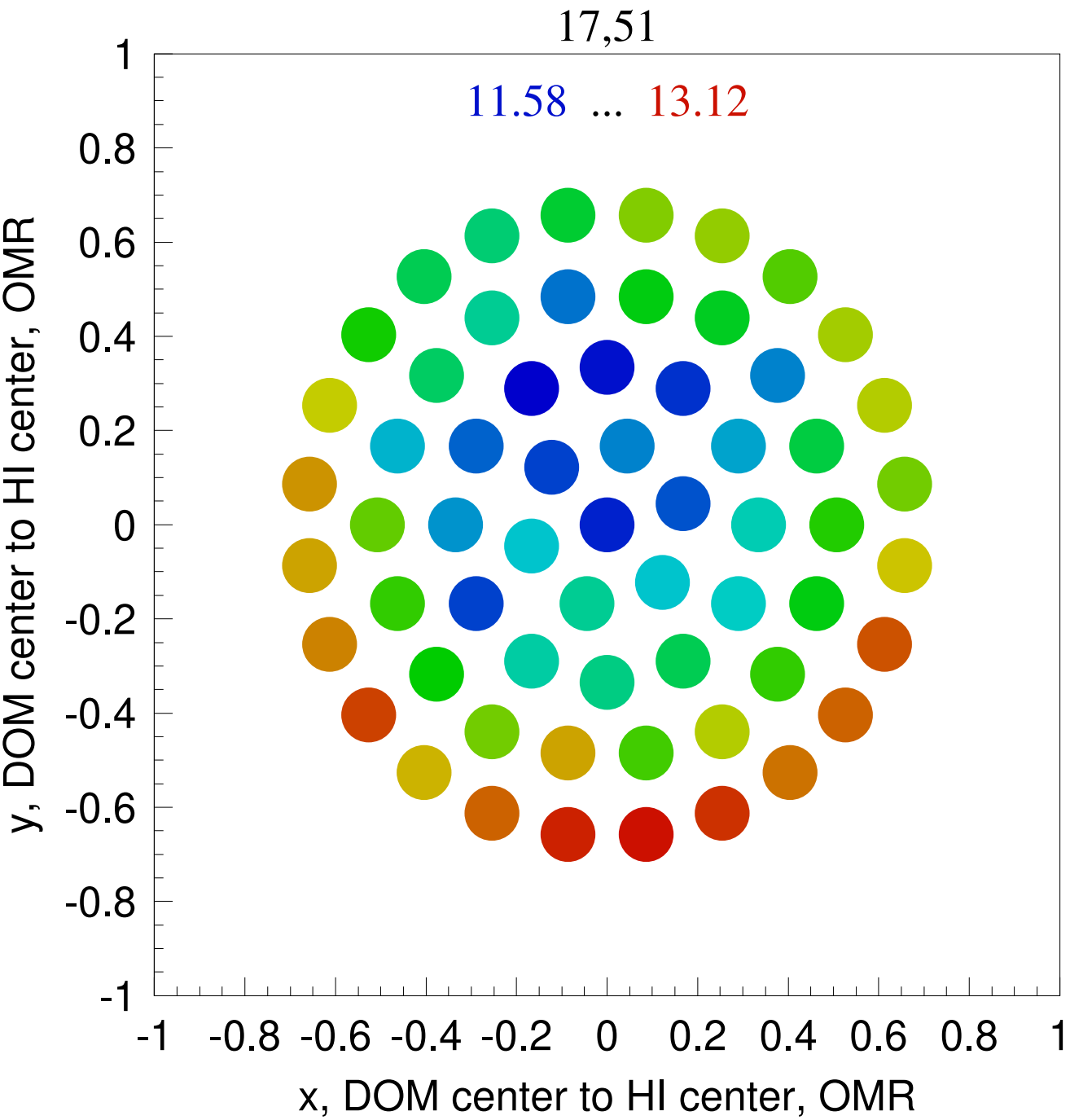

17,46
11.19 ... 11.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

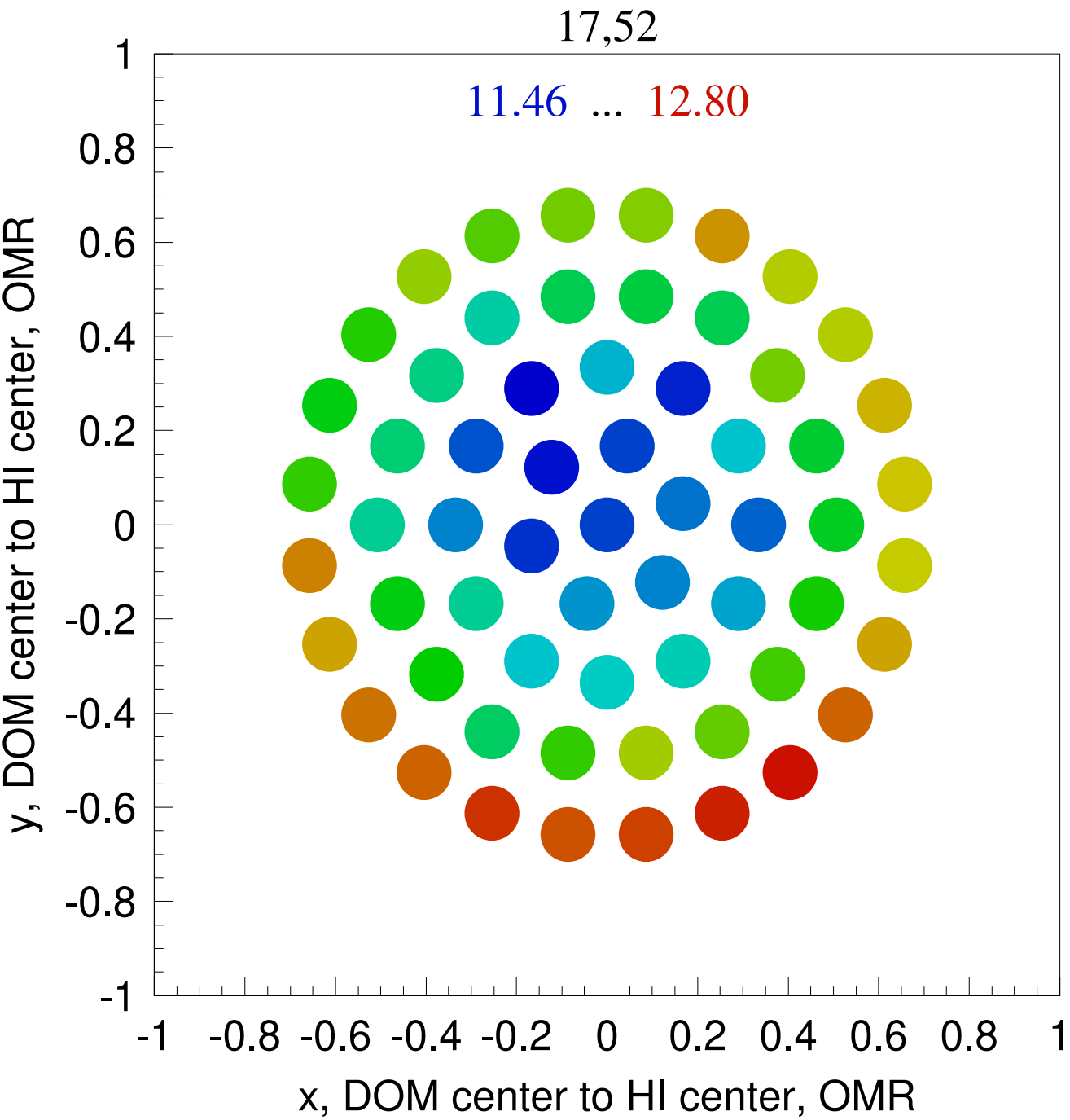

17,47
10.85 ... 11.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

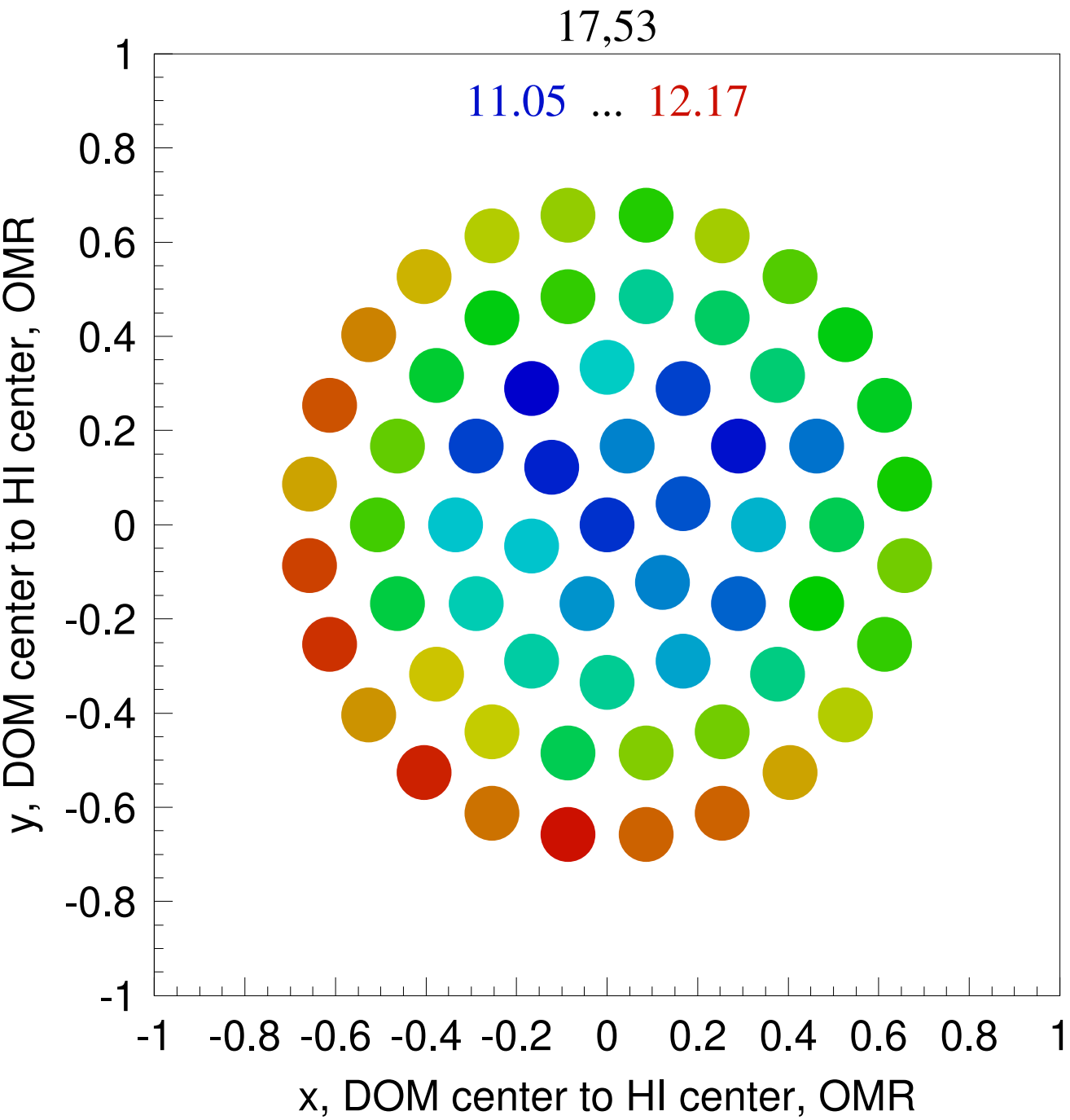

17,48
10.99 ... 11.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

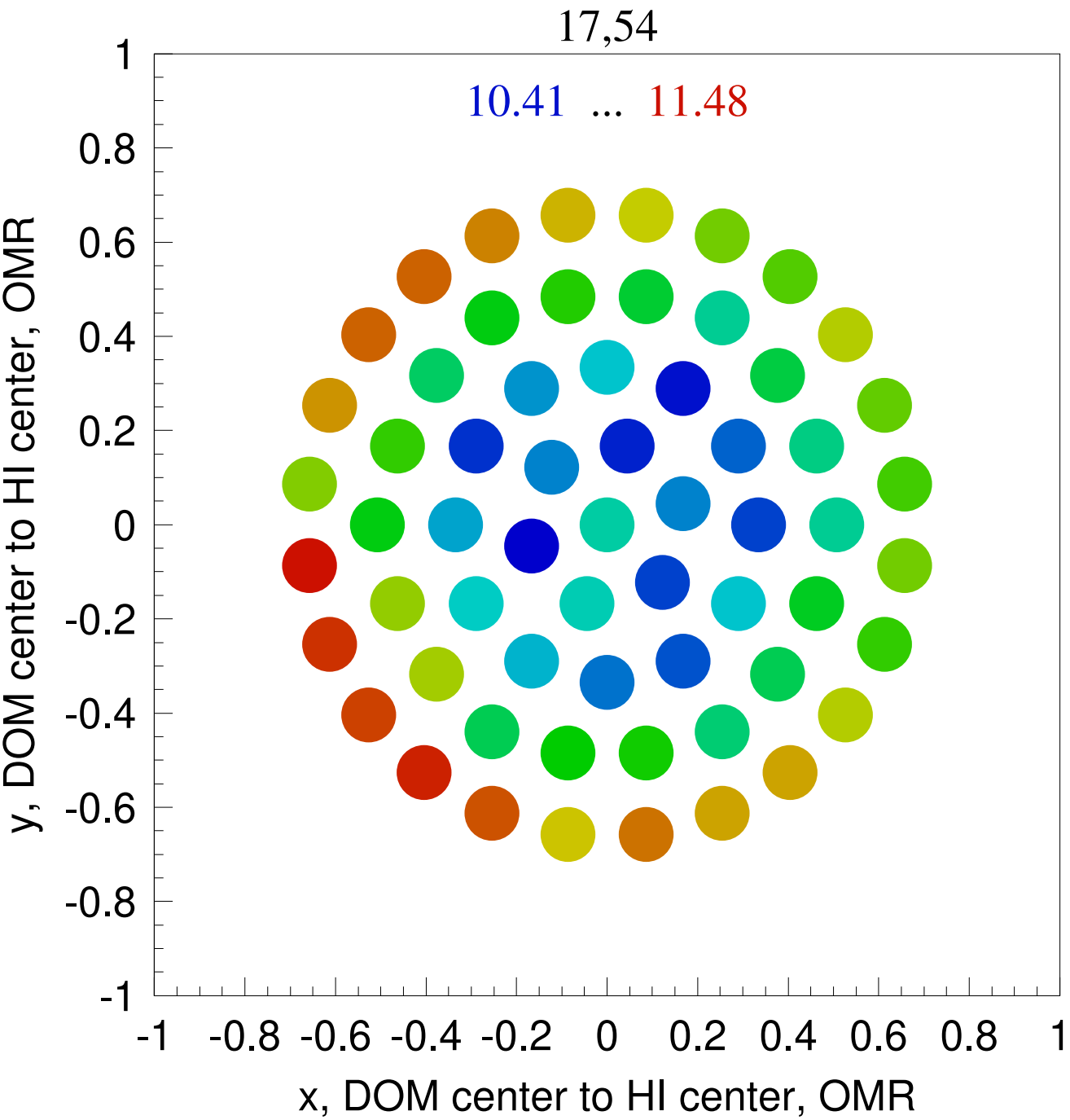

17,49
11.48 ... 12.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

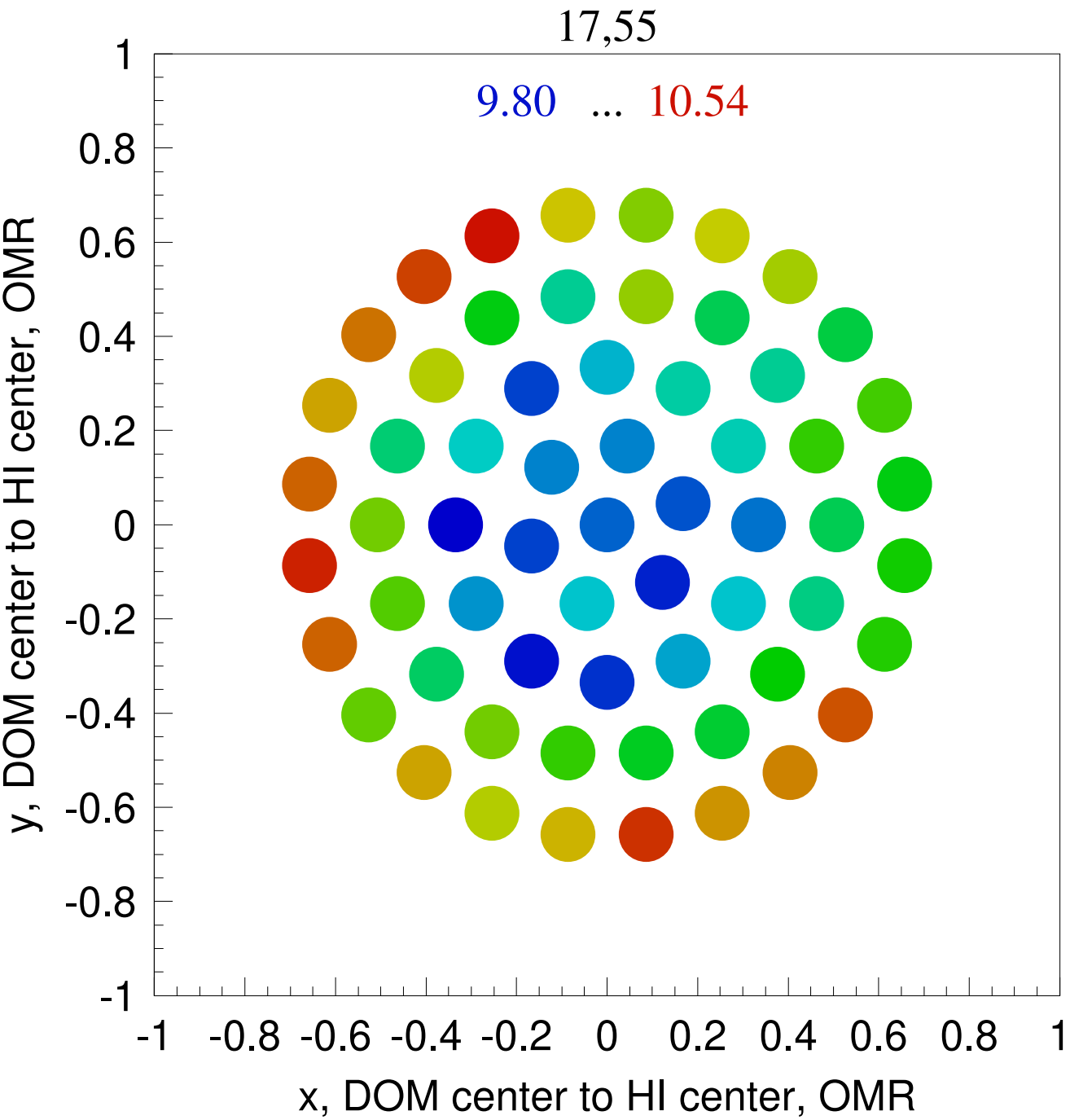

17,50
11.87 ... 12.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

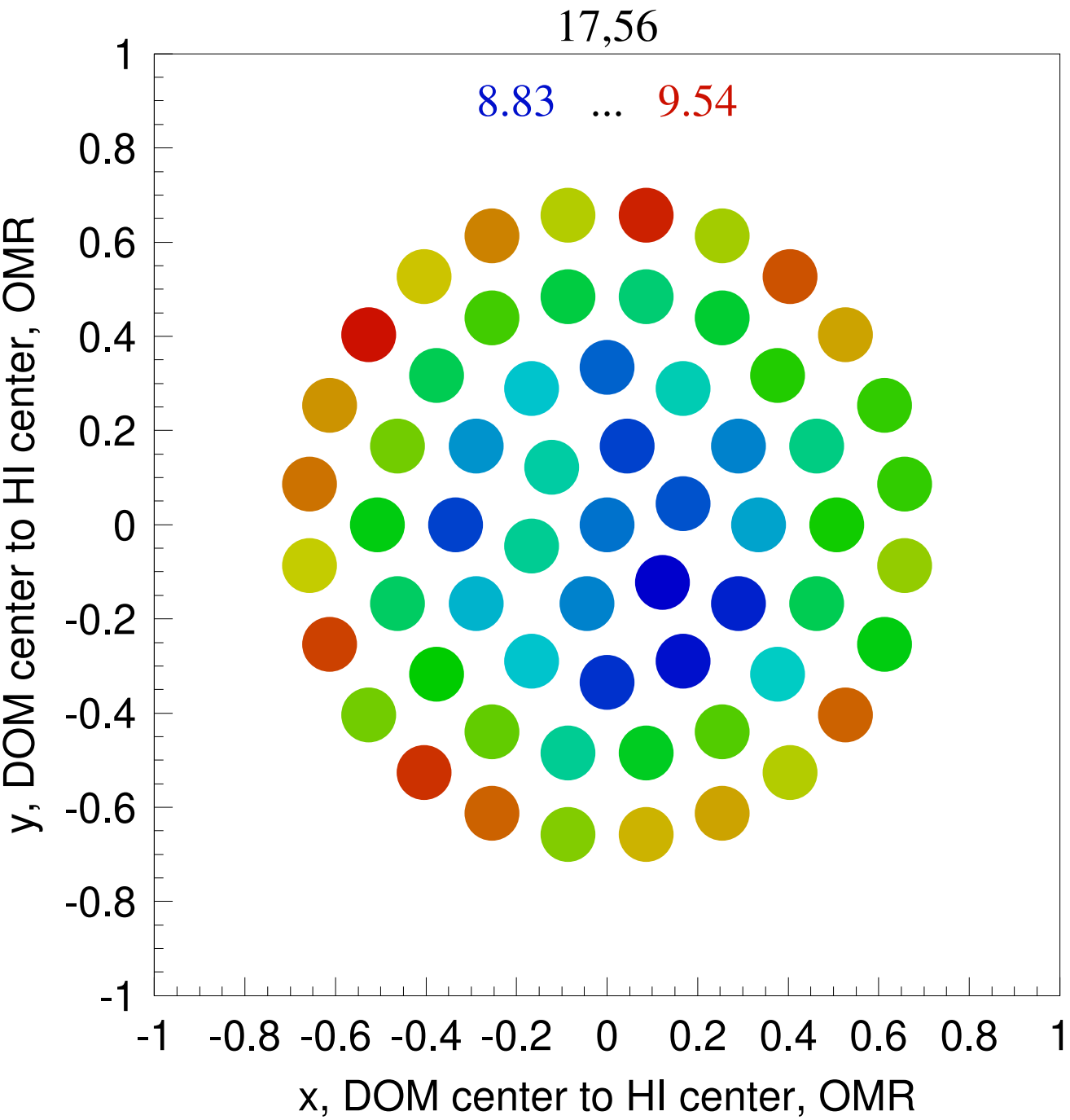

17,51
11.58 ... 13.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

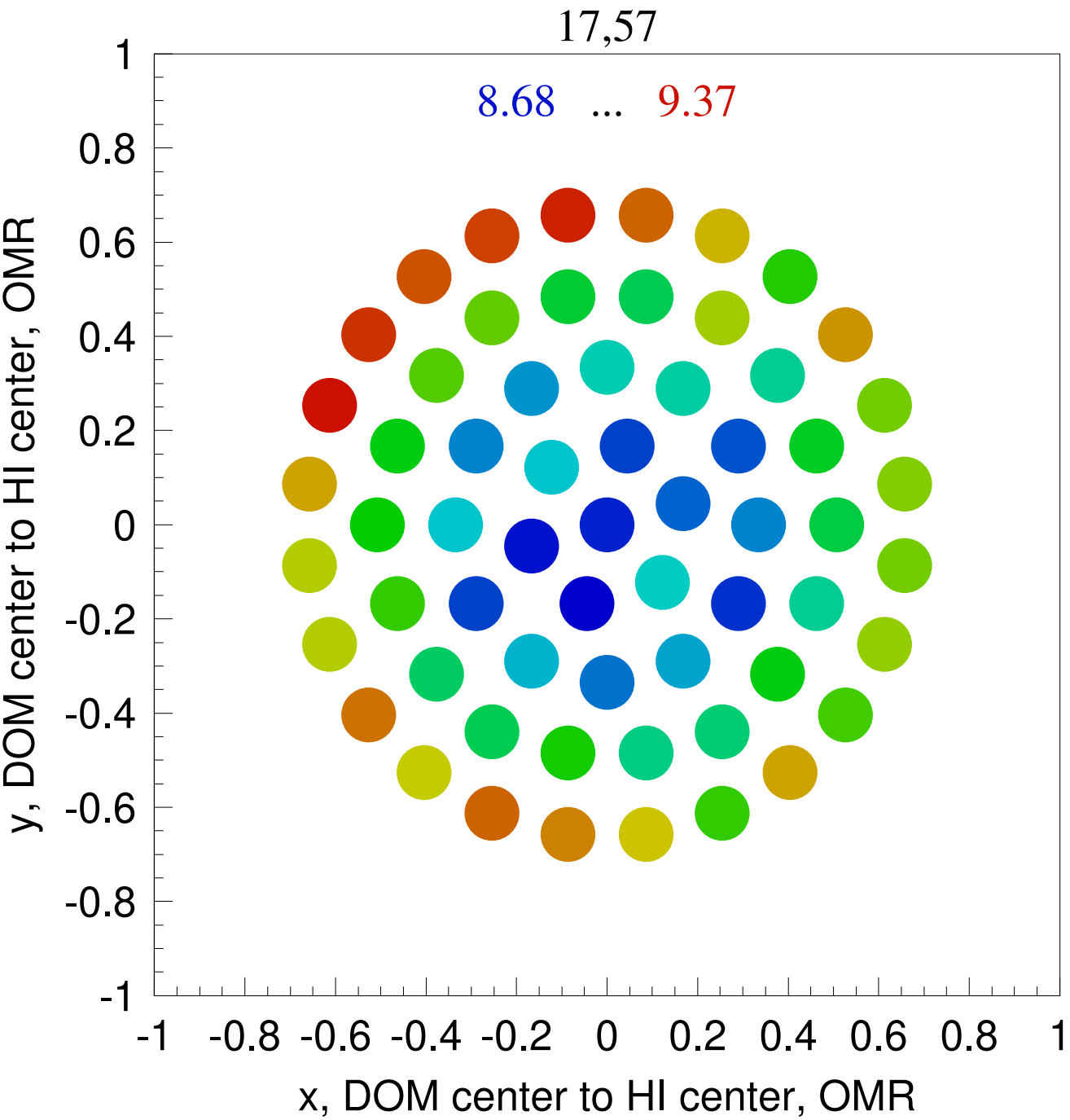

17,52
11.46 ... 12.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

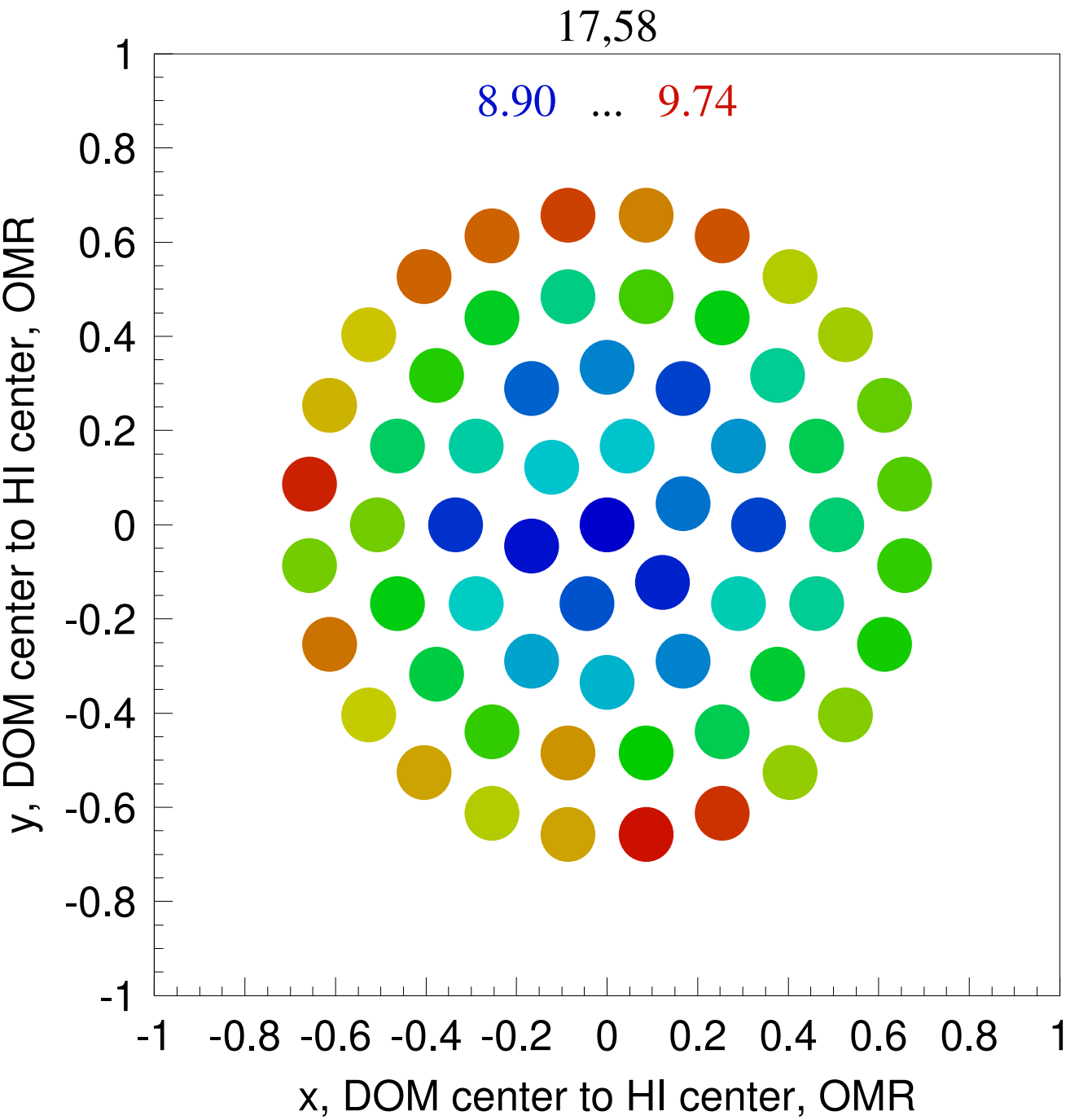

17,53
11.05 ... 12.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

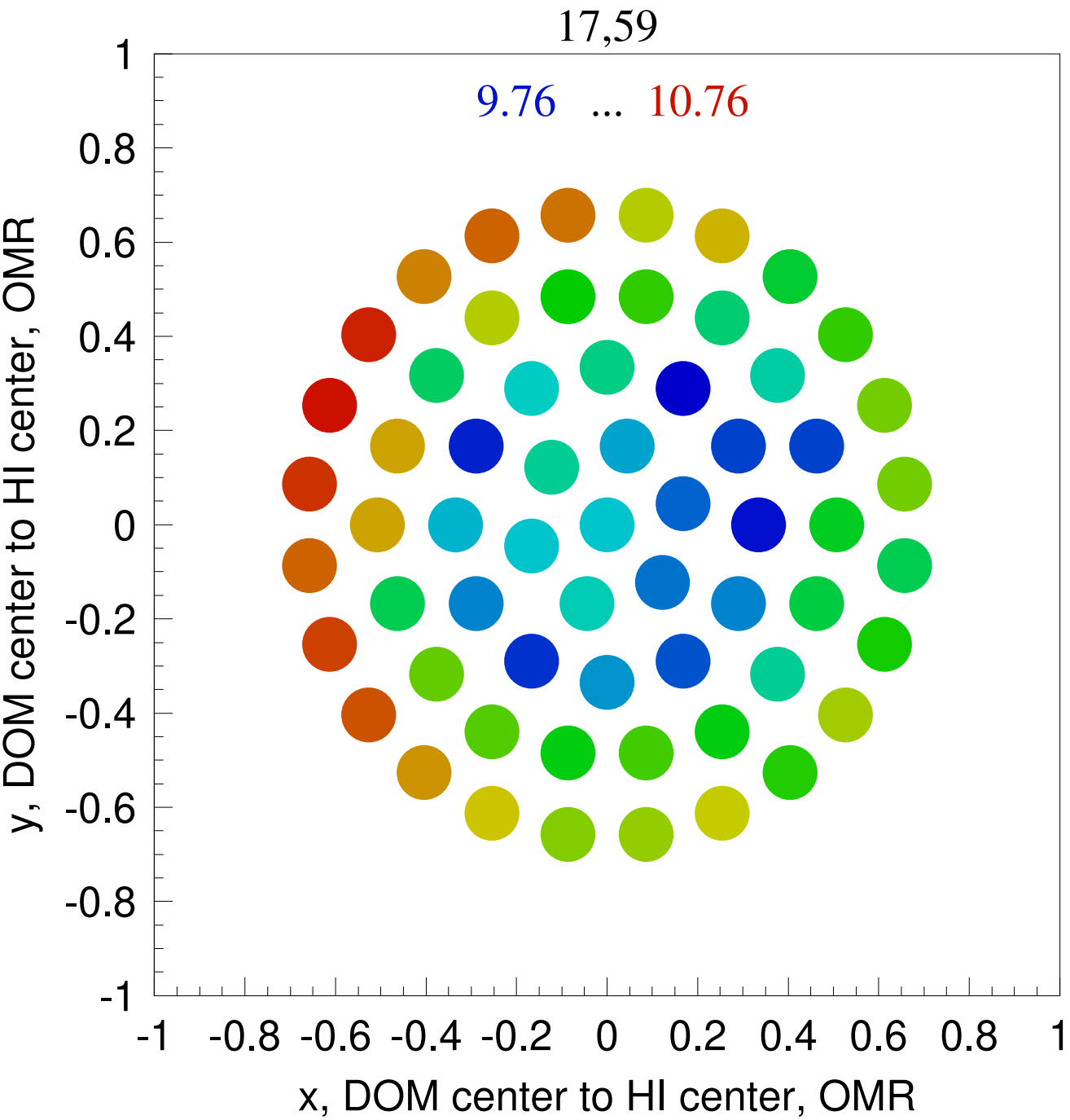

17,54
10.41 ... 11.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

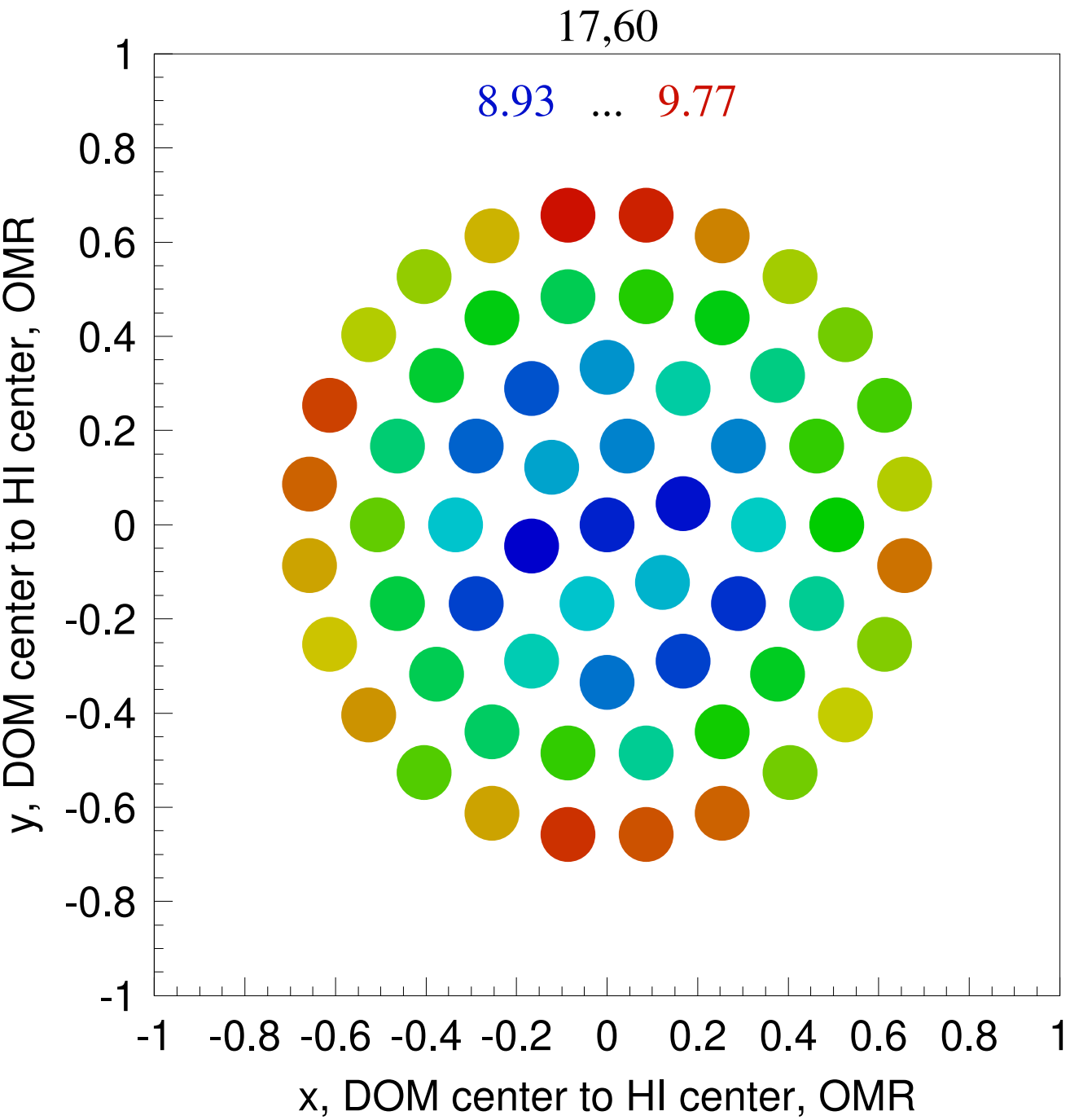

17,55
9.80 ... 10.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

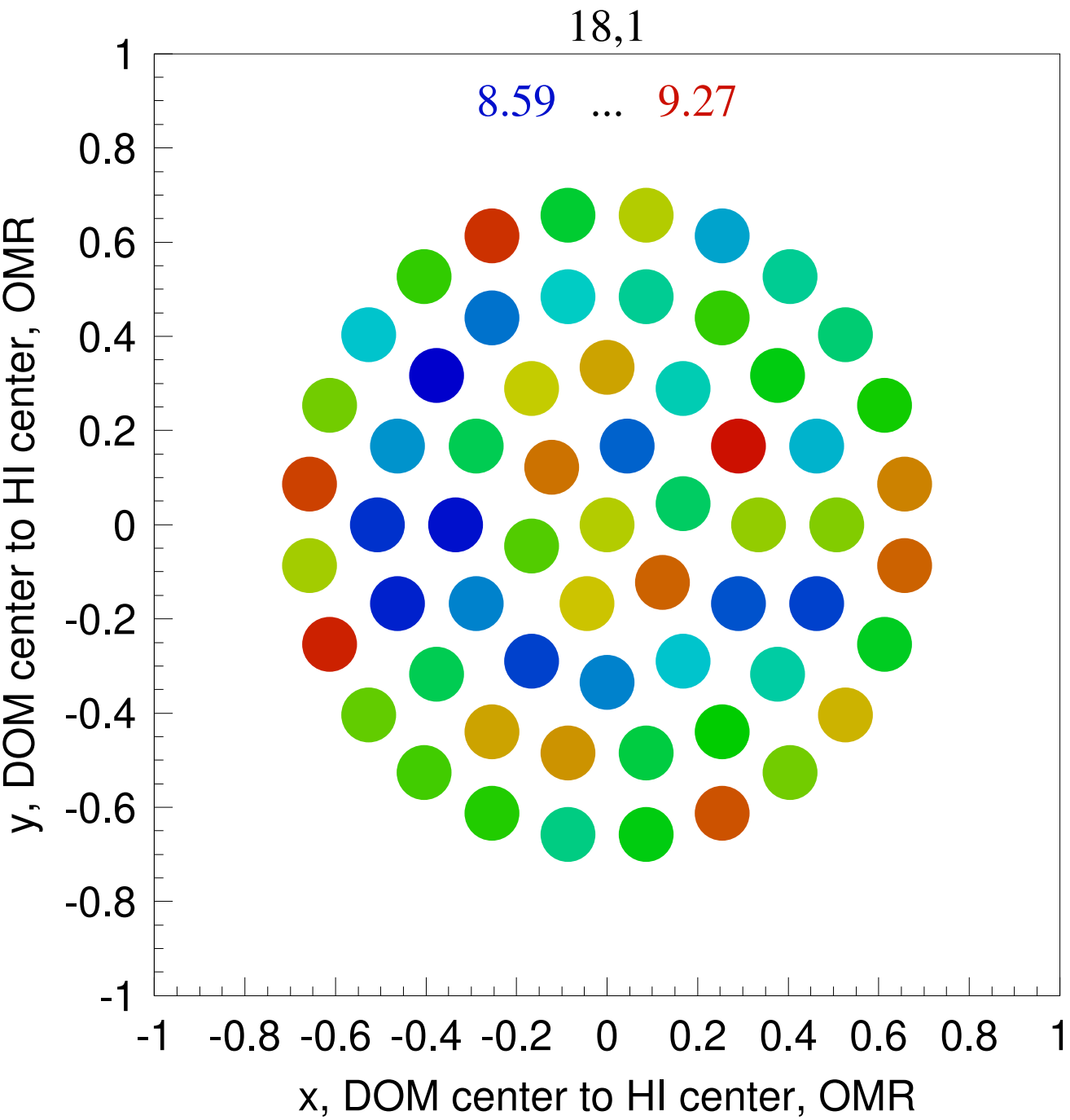

17,56
8.83 ... 9.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

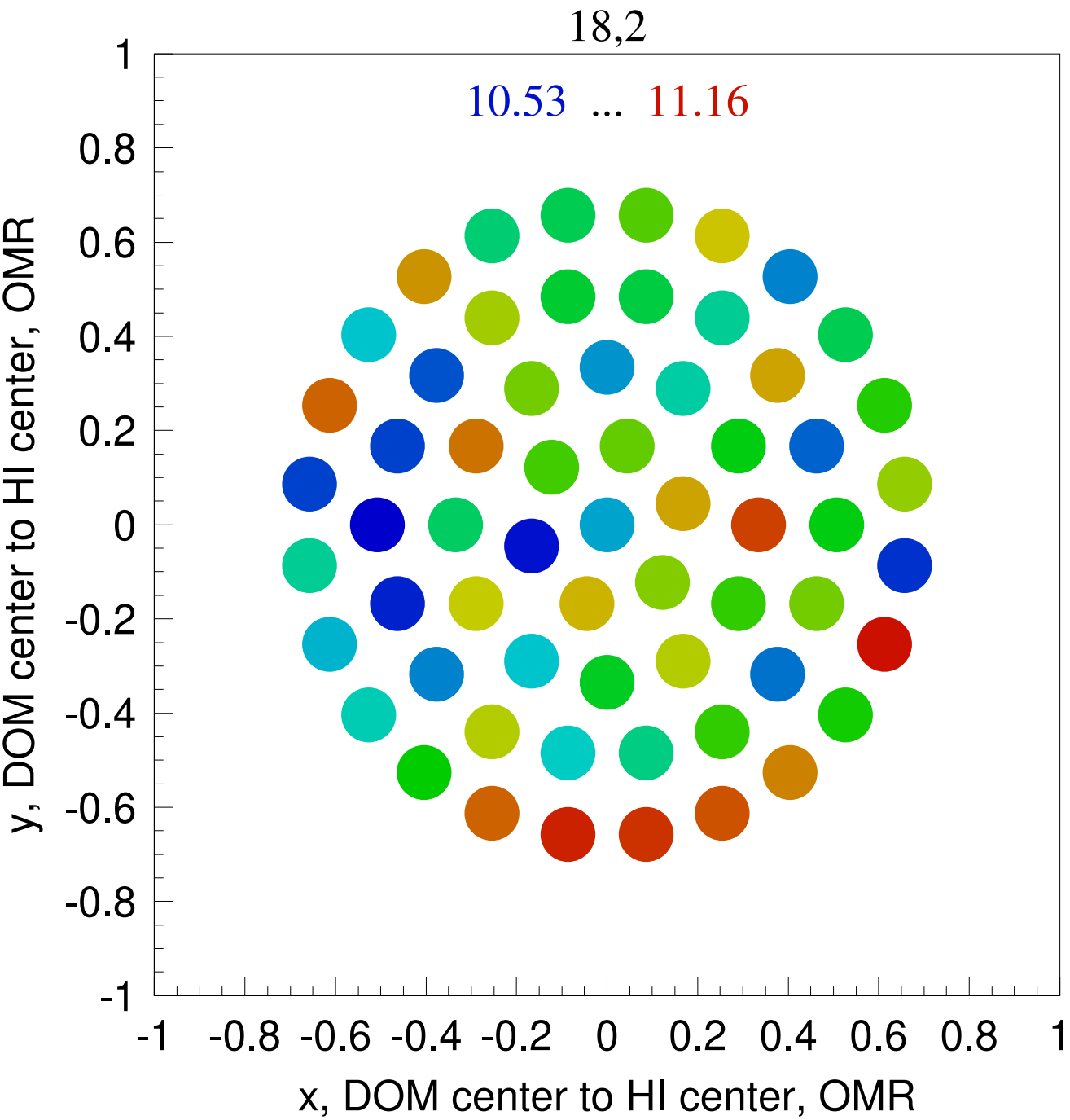

17,57
8.68 ... 9.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

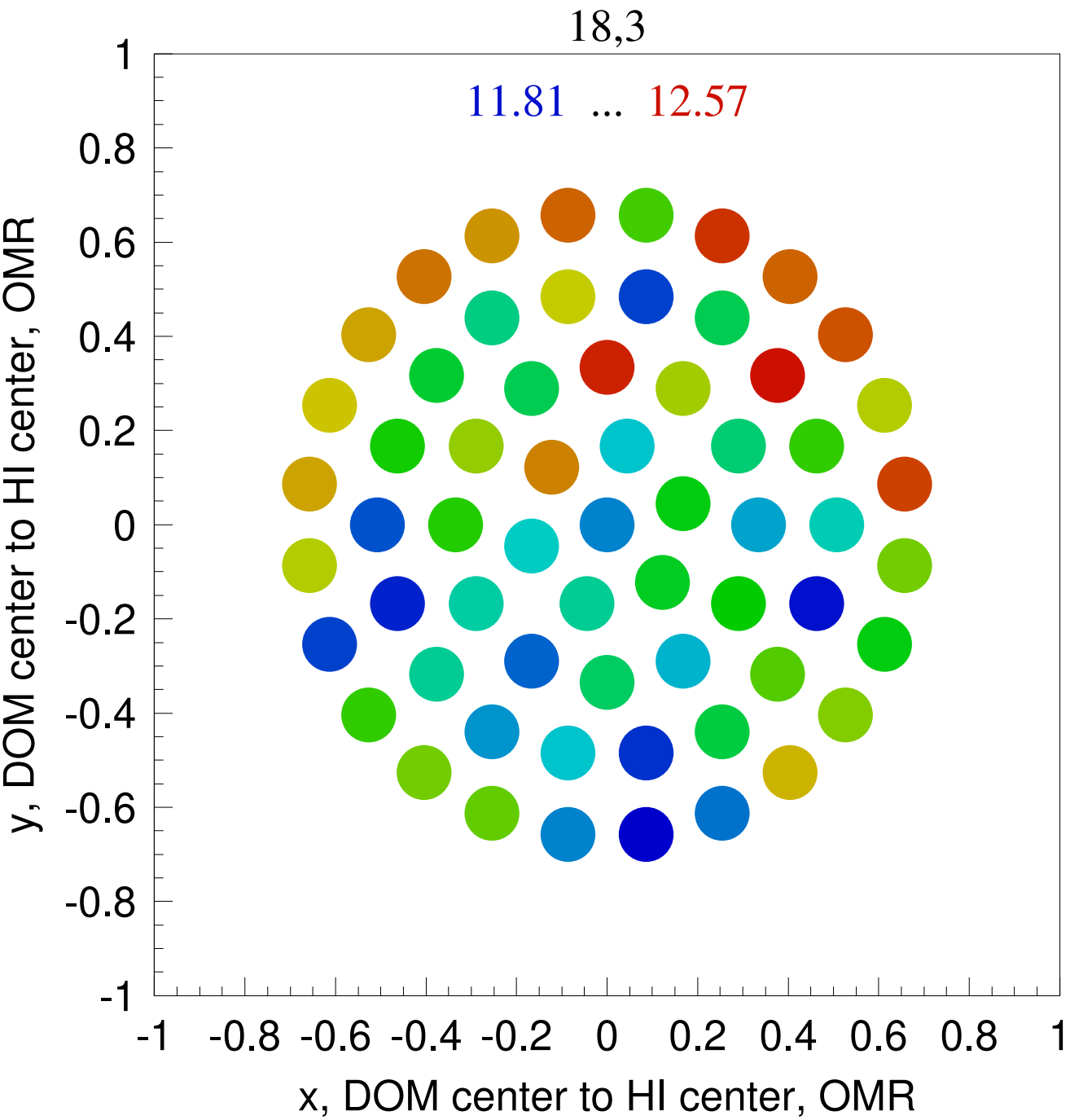

17,58
8.90 ... 9.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

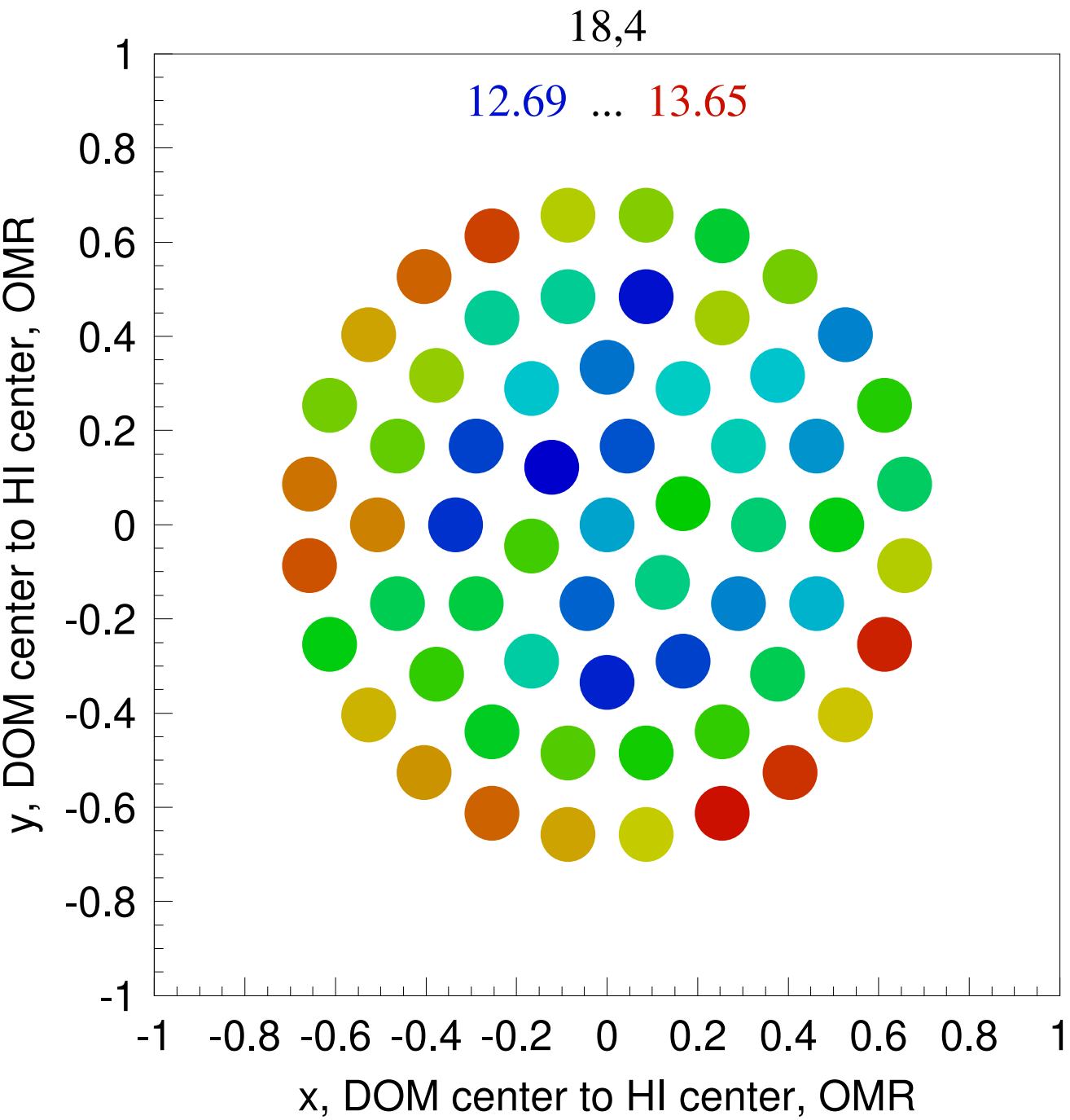

17,59
9.76 ... 10.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

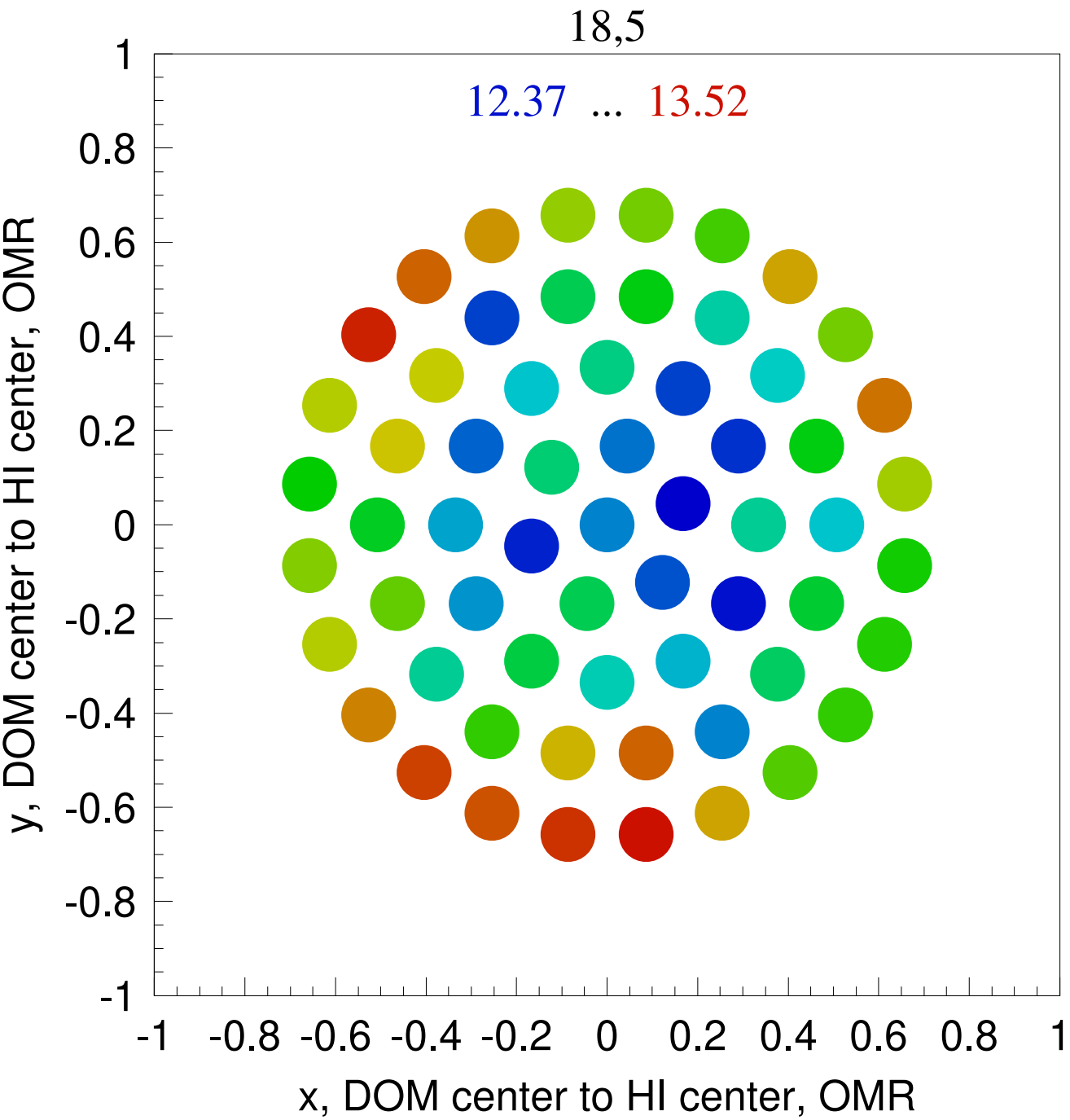

17,60
8.93 ... 9.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

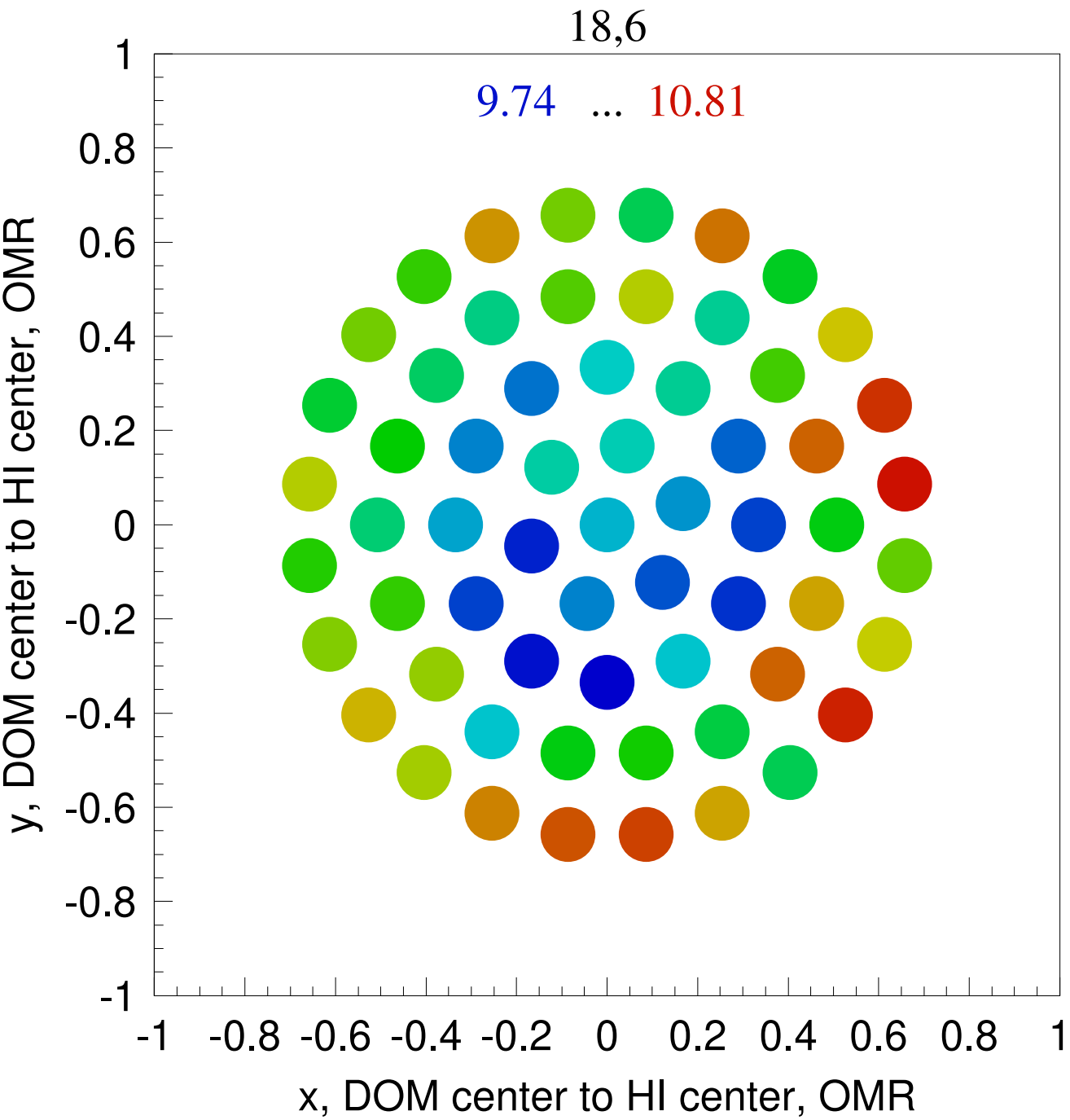

18,1
8.59 ... 9.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

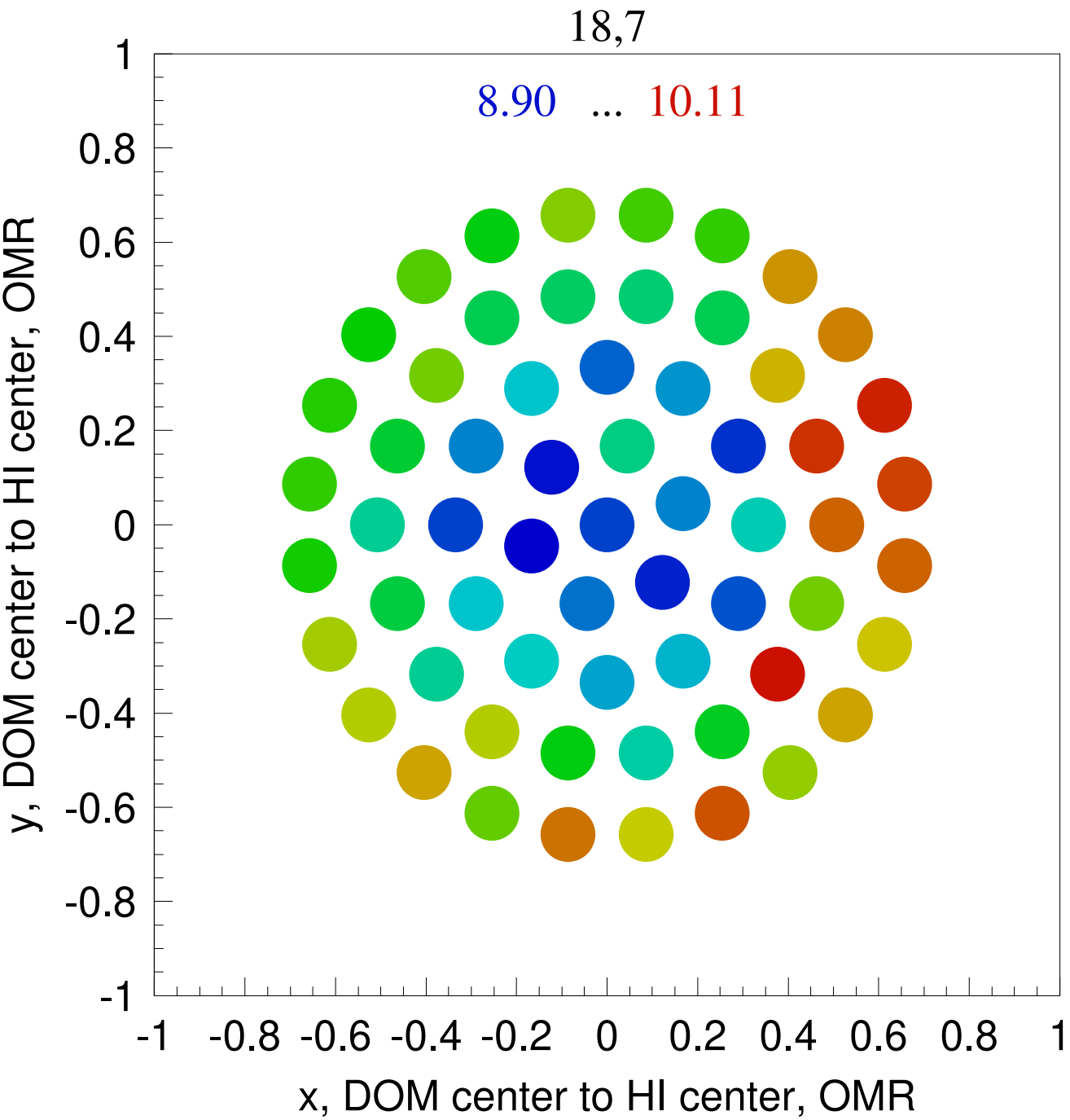

18,2
10.53 ... 11.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

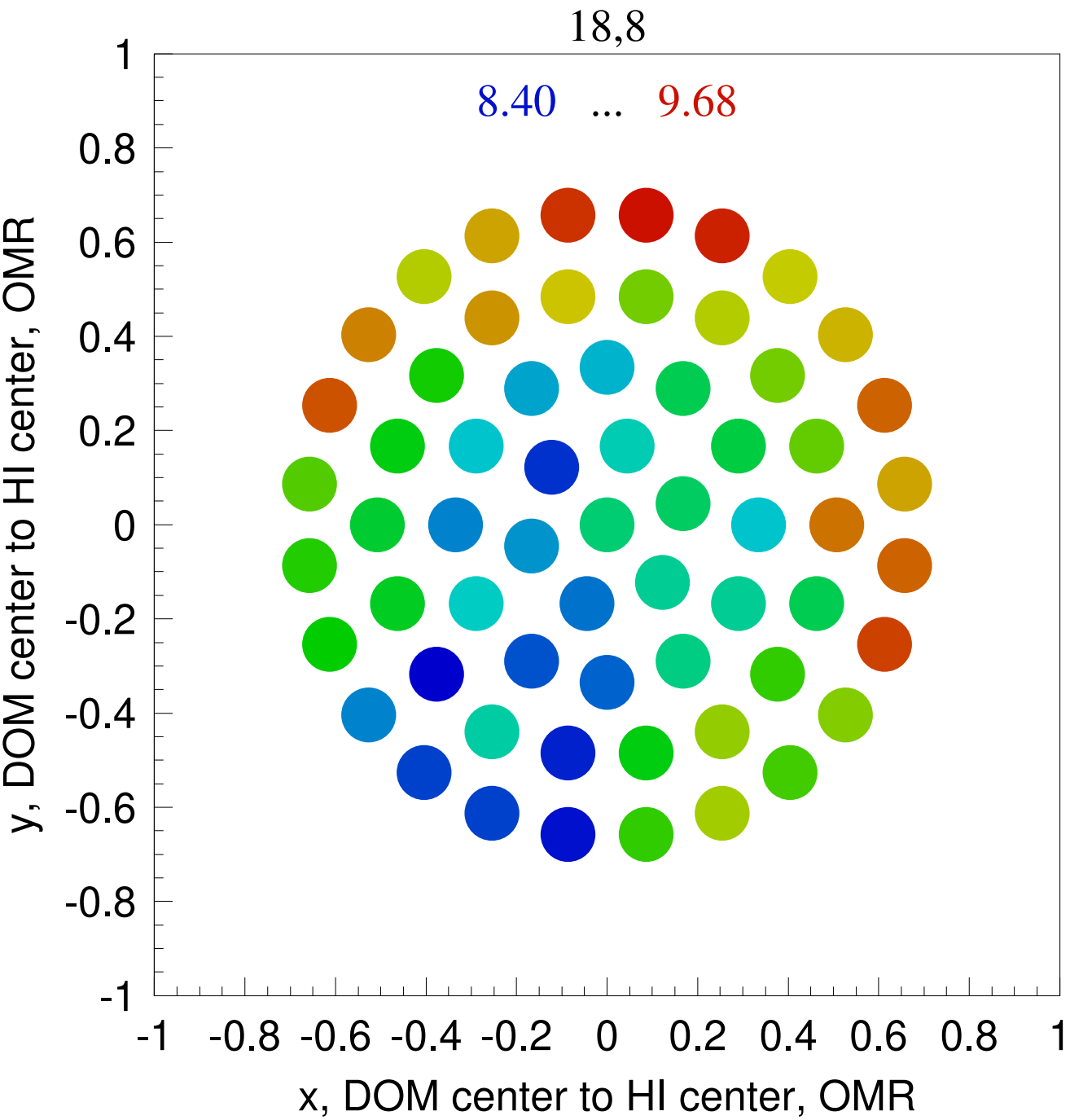

18,3
11.81 ... 12.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

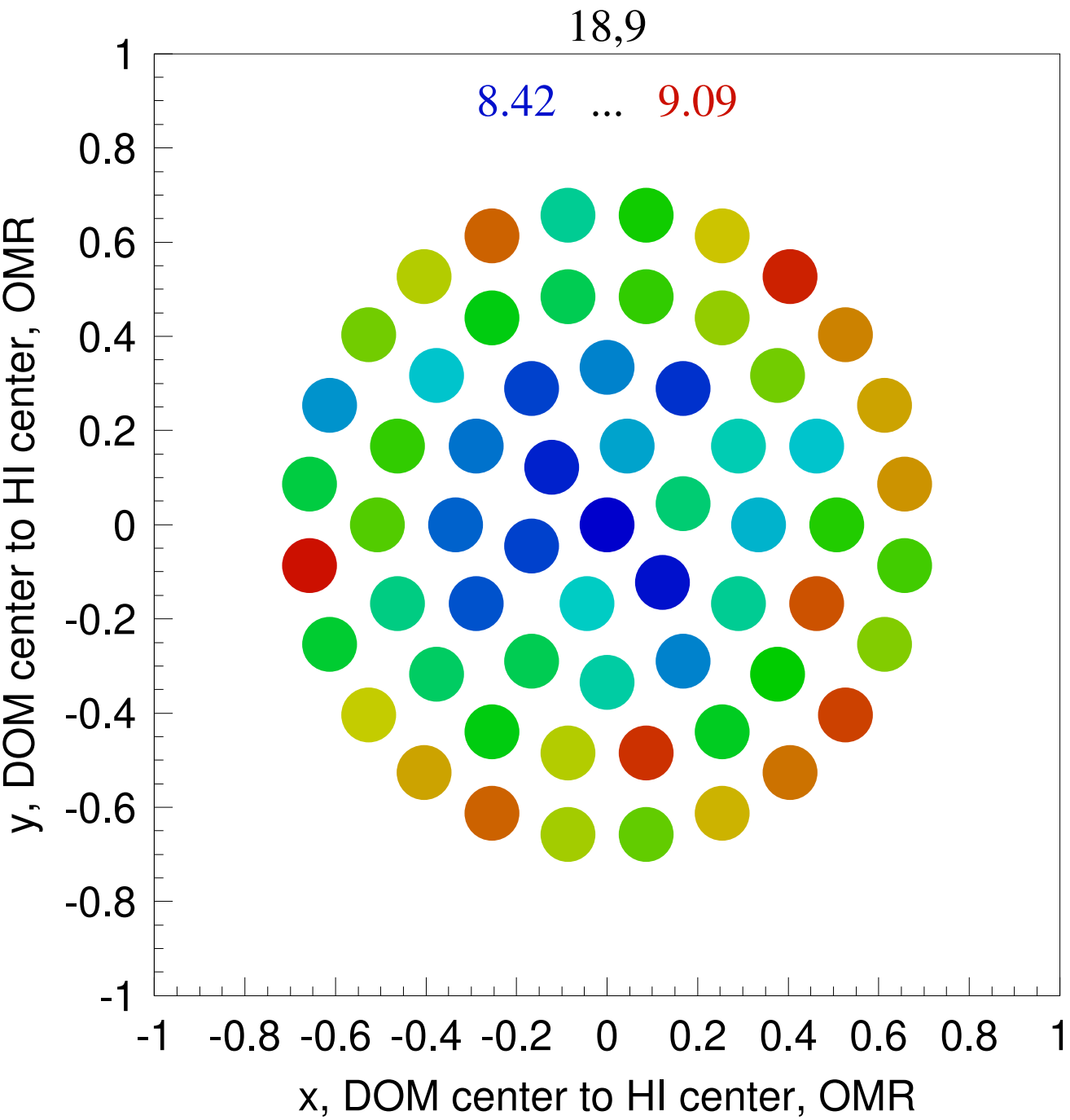

18,4
12.69 ... 13.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

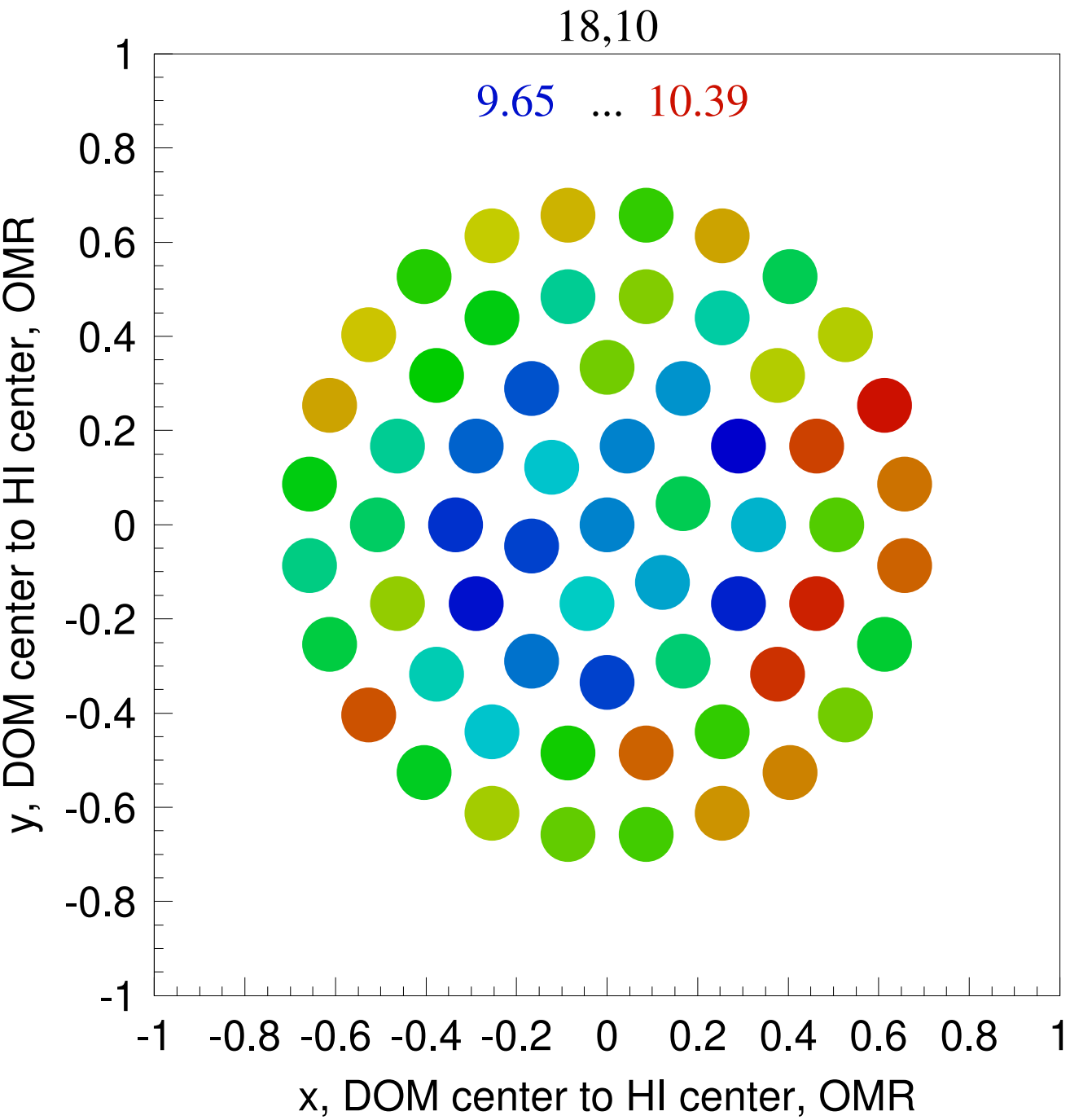

18,5
12.37 ... 13.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

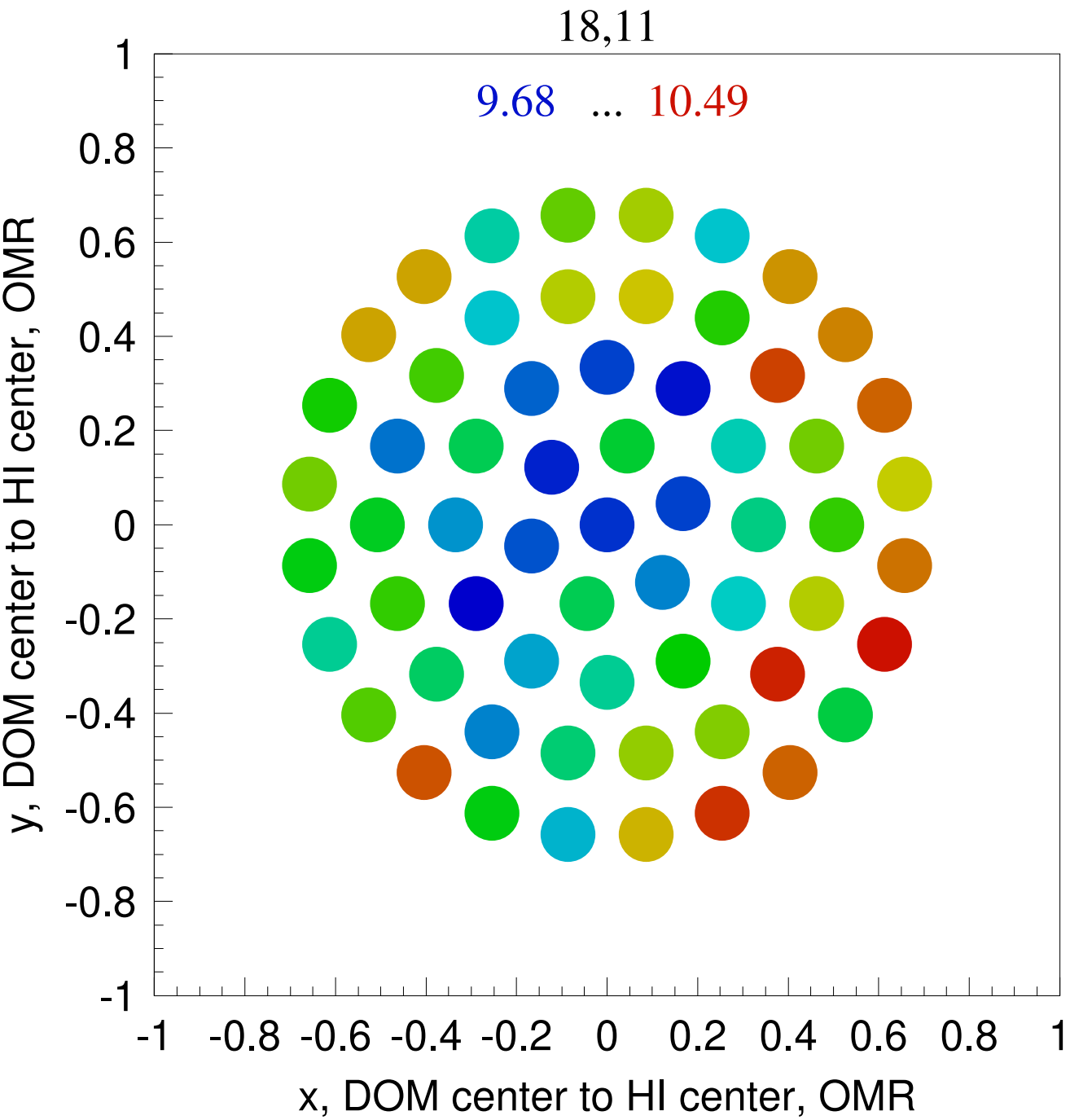

18,6
9.74 ... 10.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

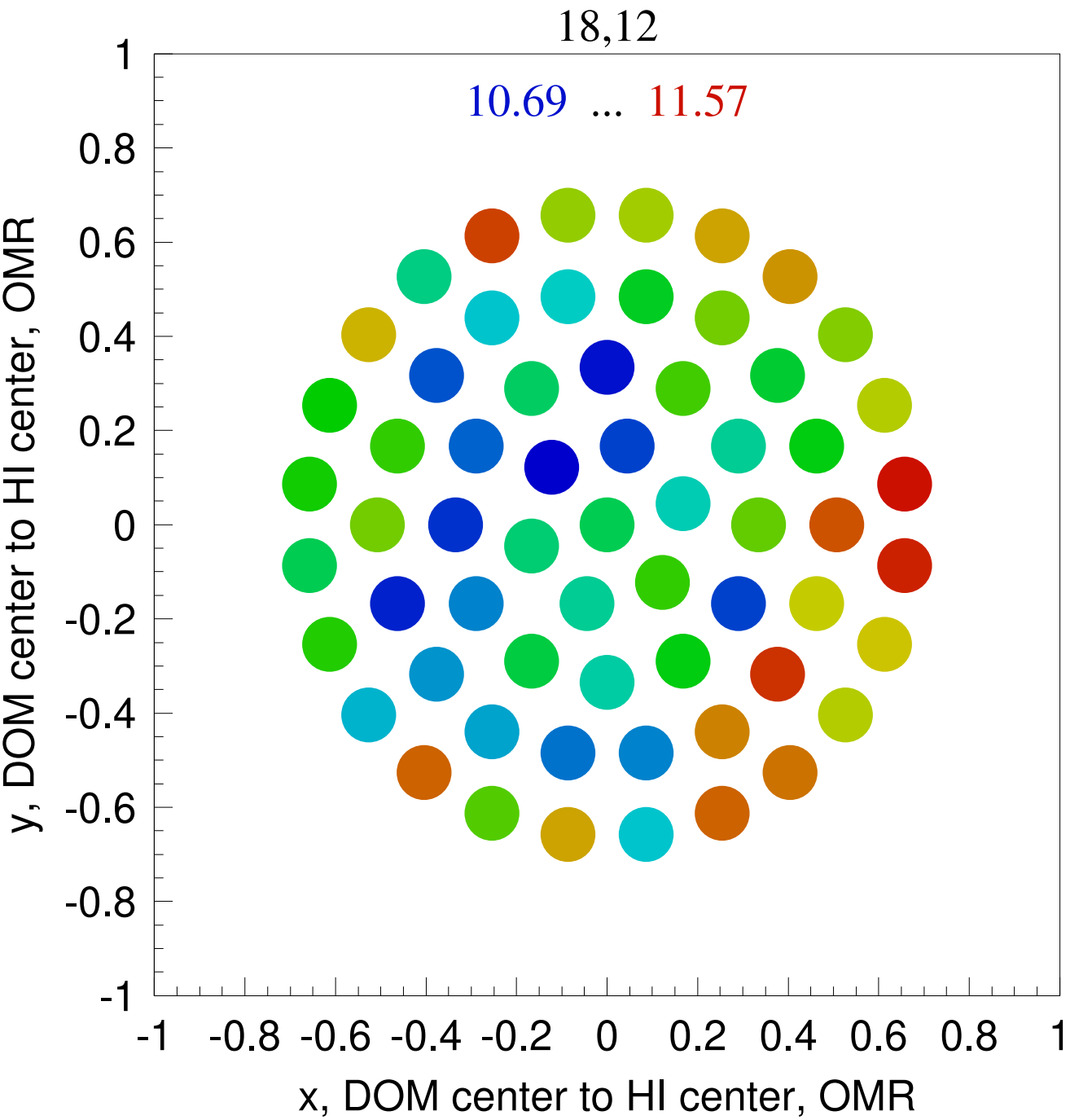

18,7
8.90 ... 10.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

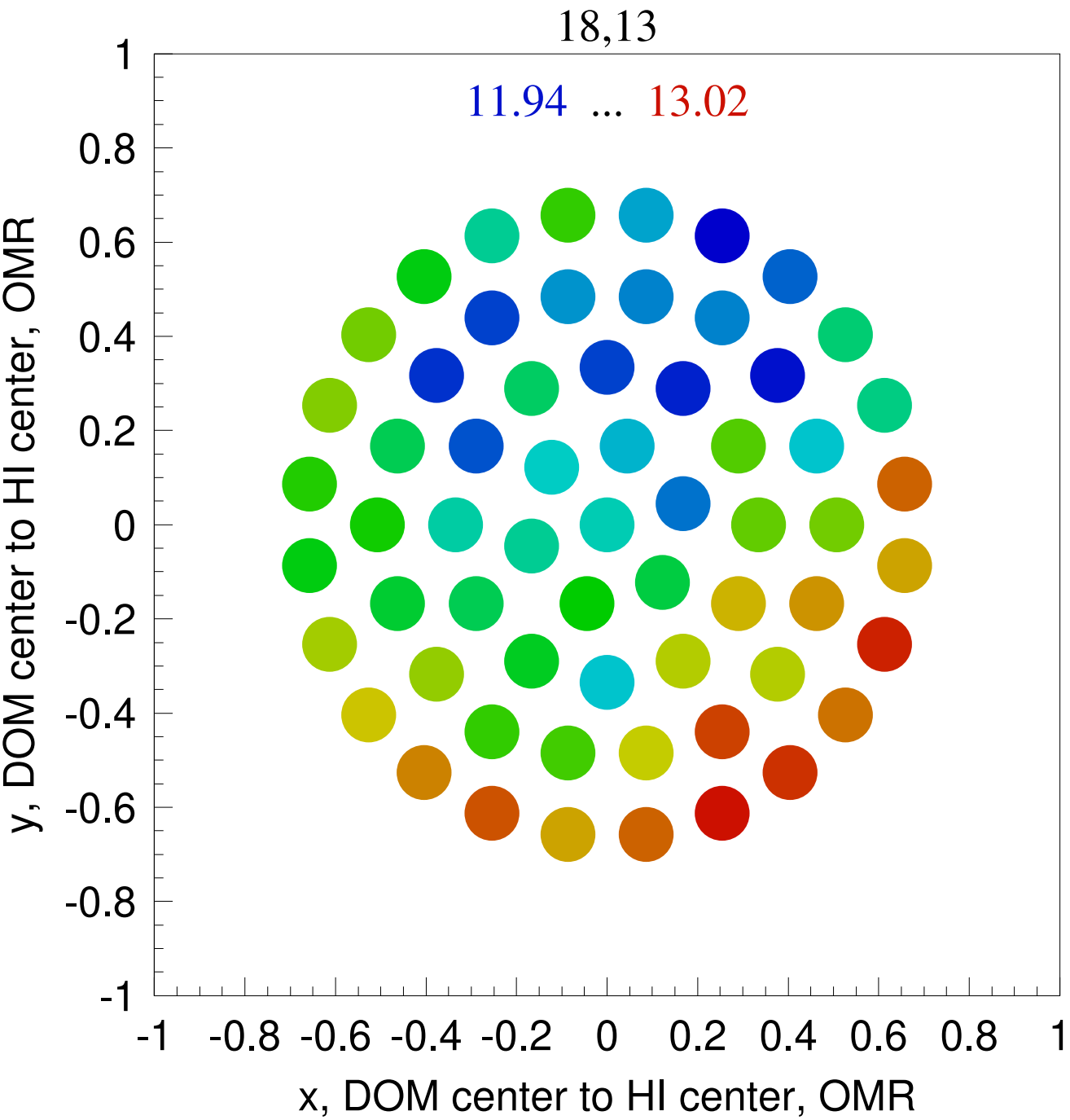

18,8
8.40 ... 9.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

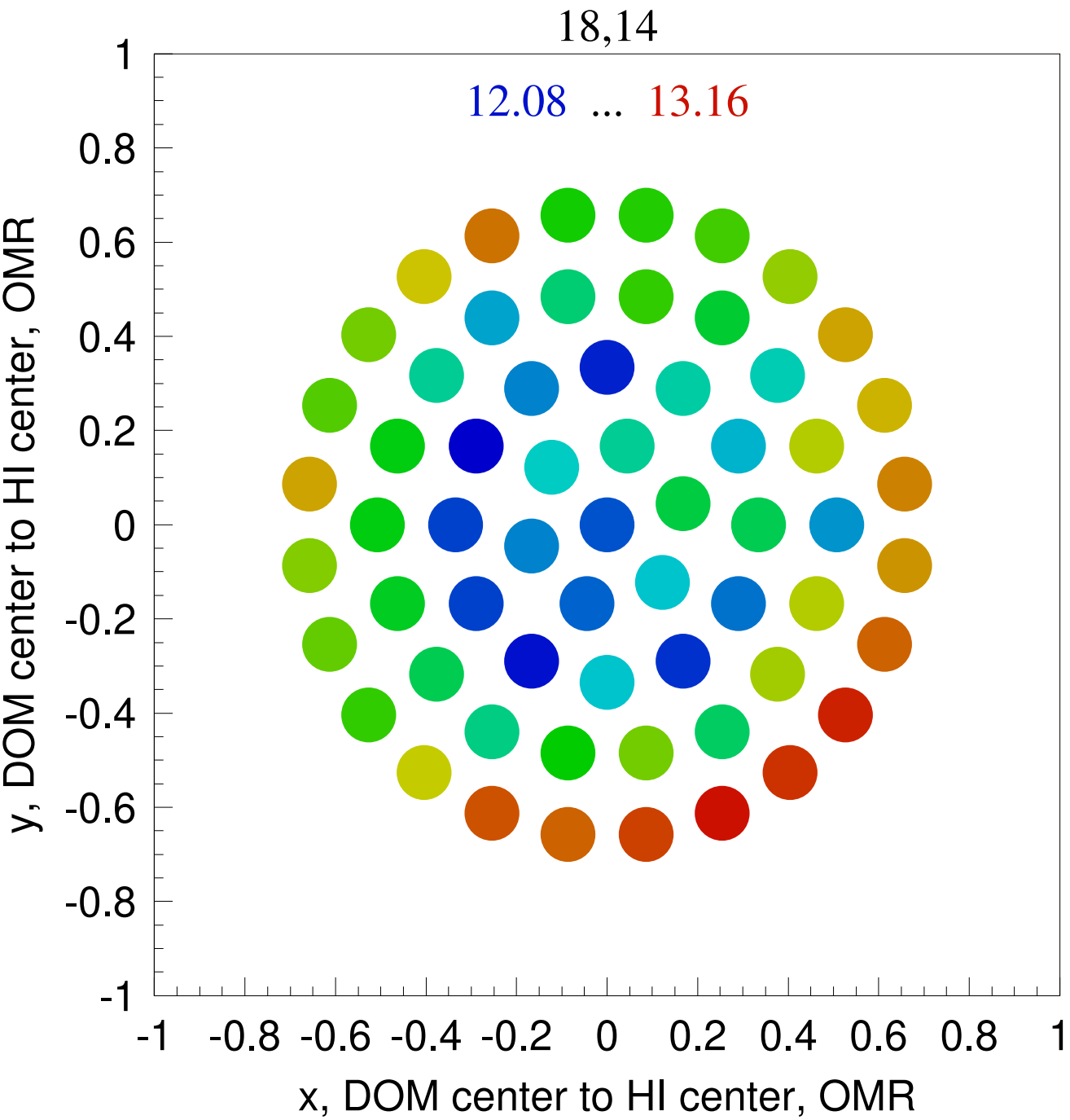

18,9
8.42 ... 9.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

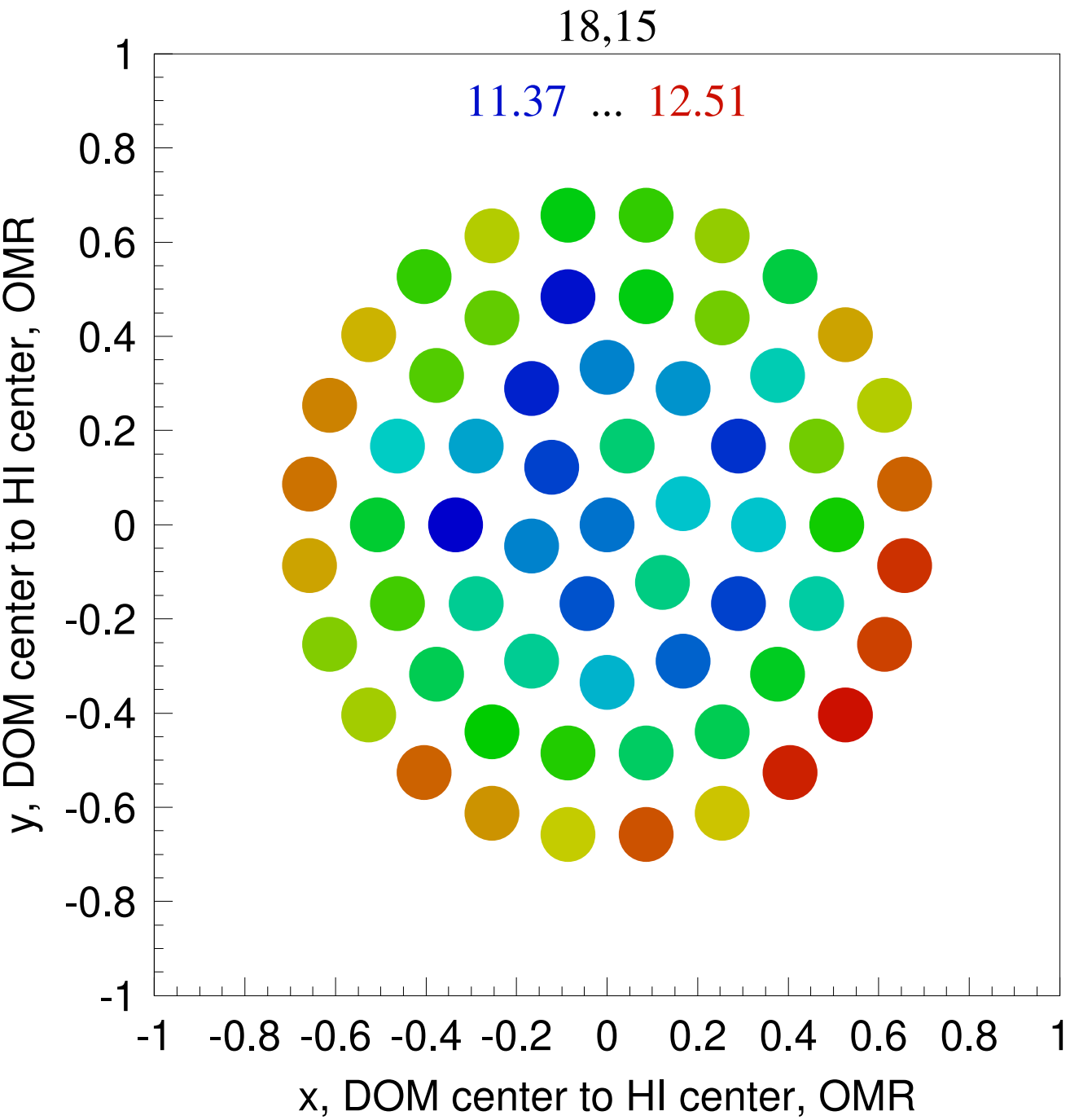

18,10
9.65 ... 10.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

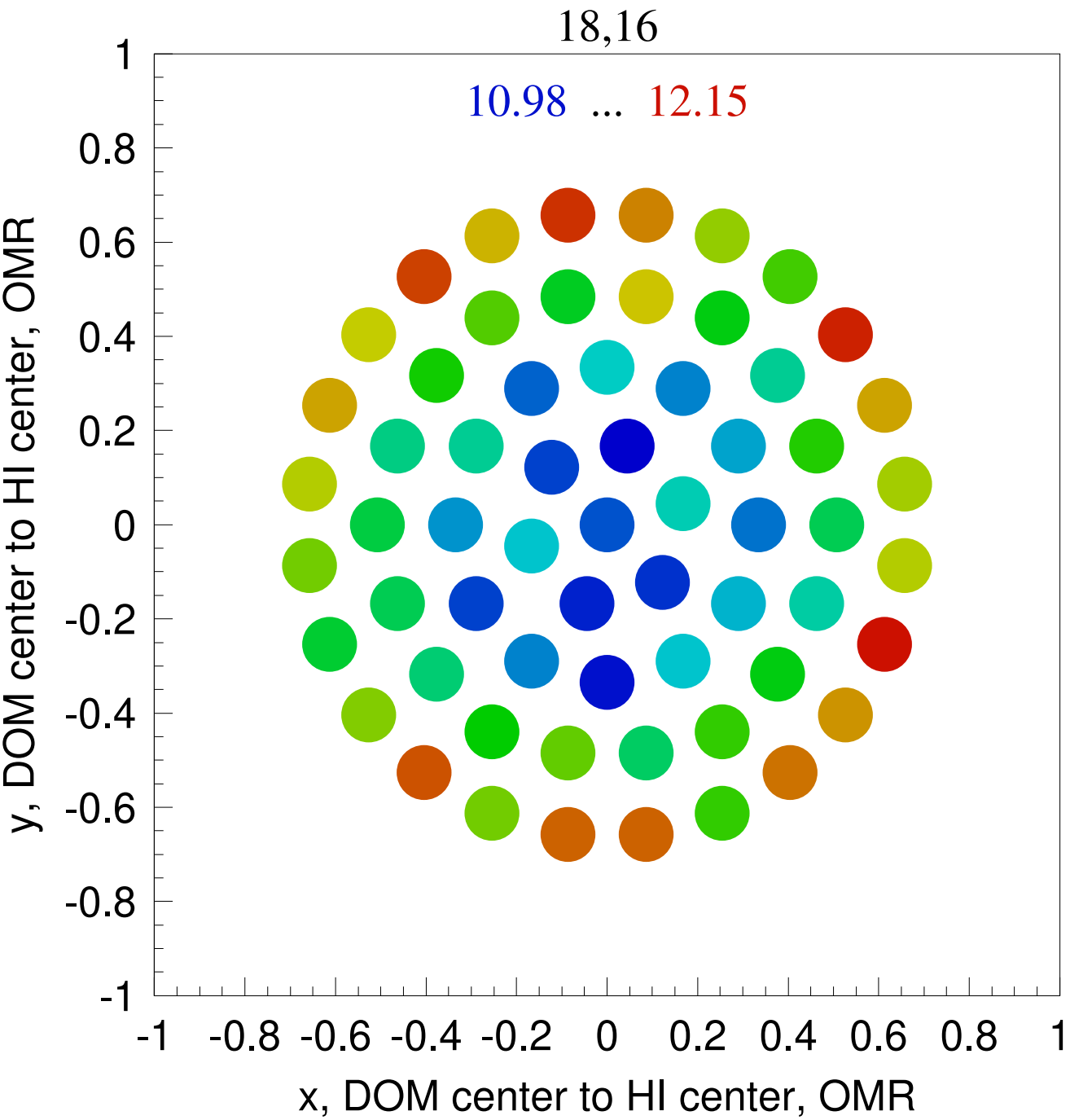

18,11
9.68 ... 10.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

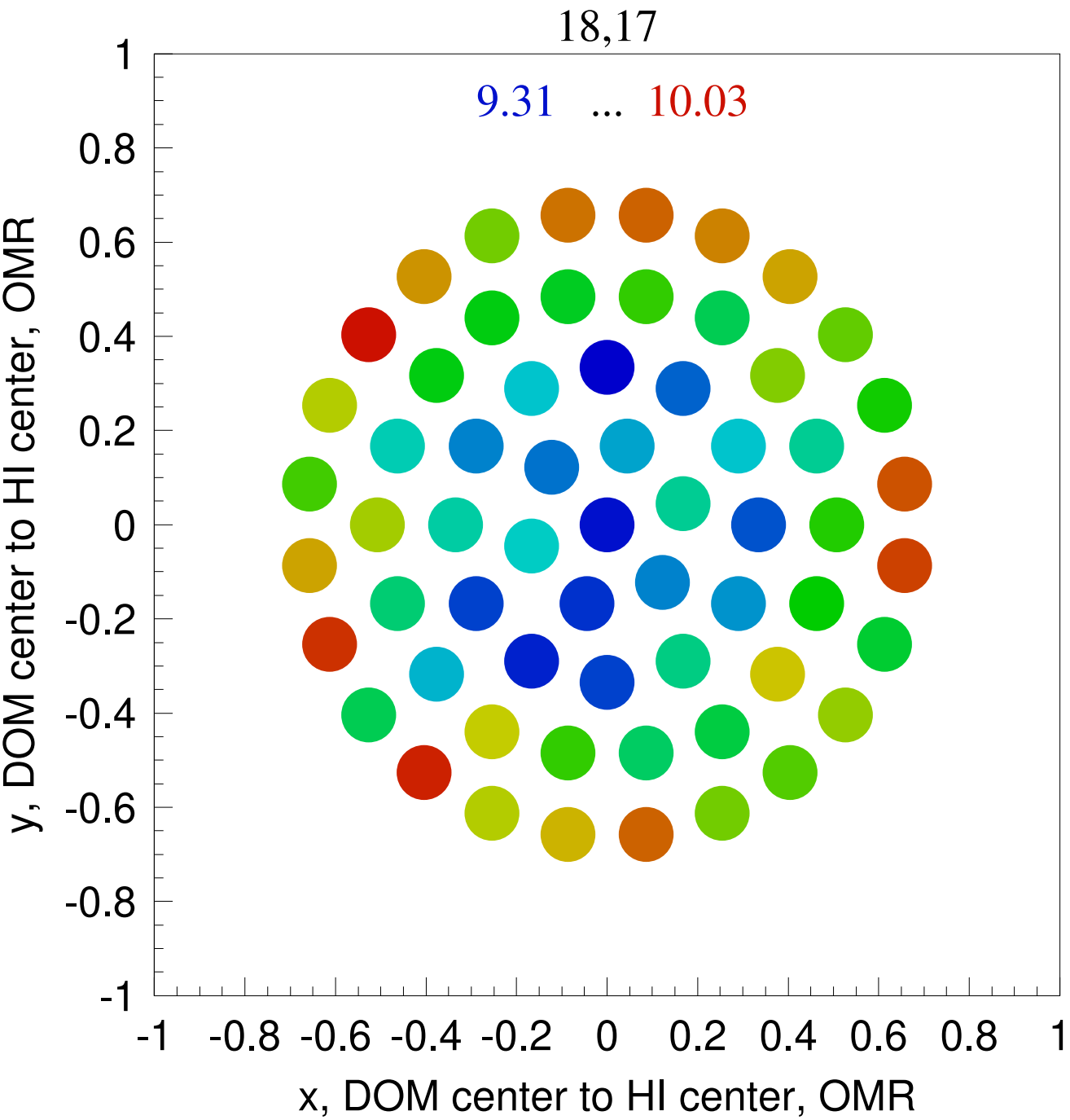

18,12
10.69 ... 11.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

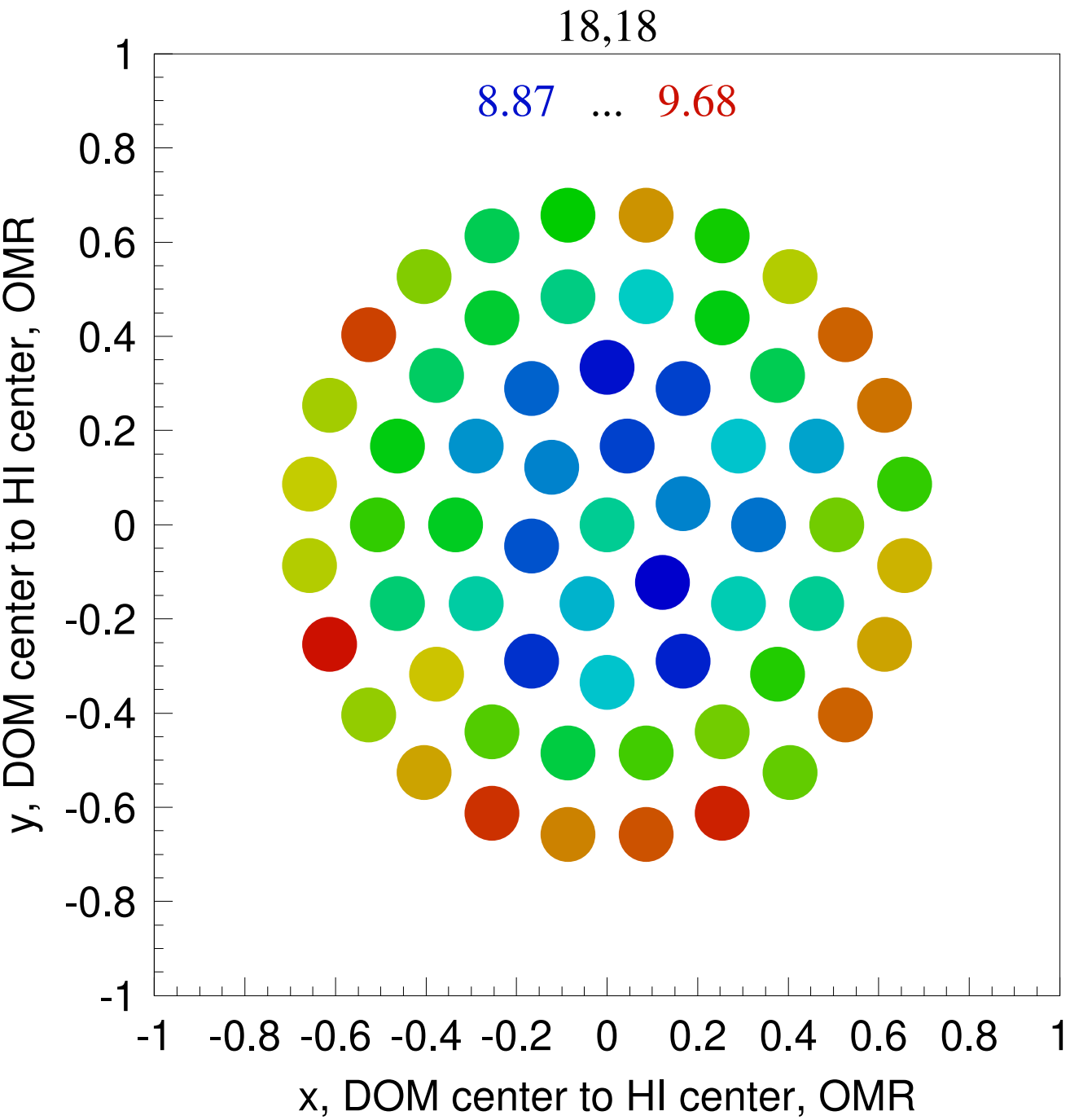

18,13
11.94 ... 13.02
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

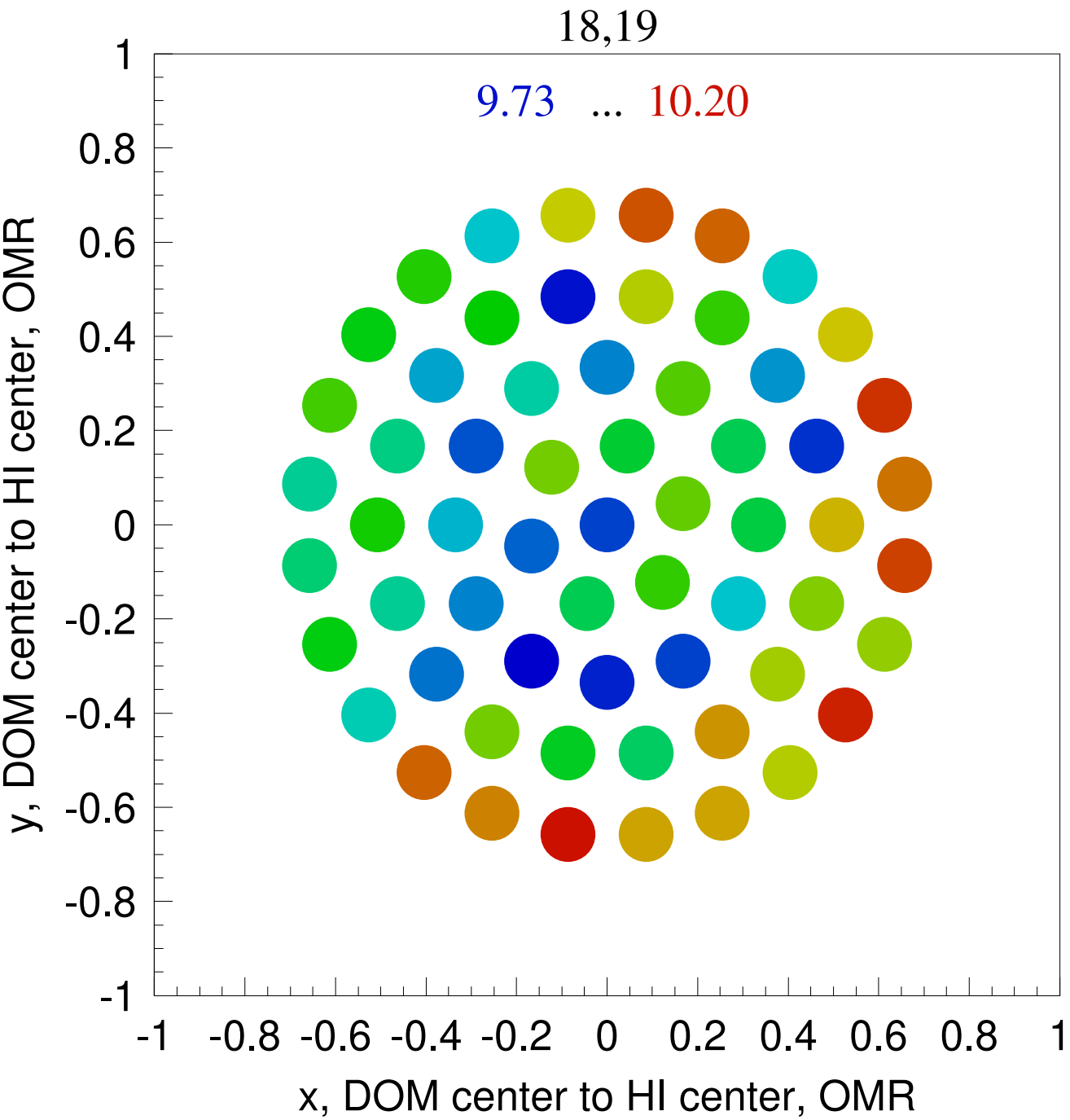

18,14
12.08 ... 13.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

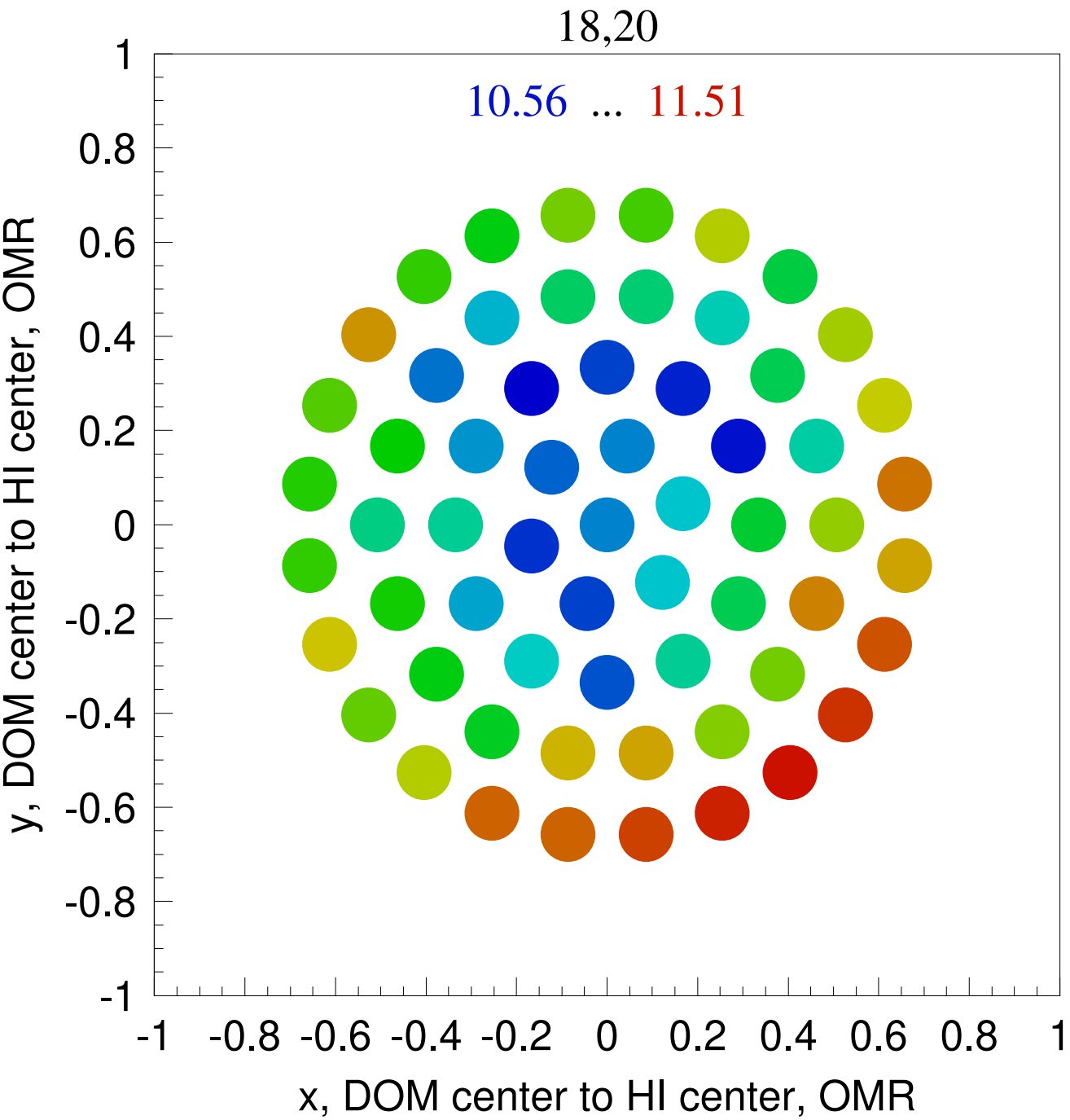

18,15
11.37 ... 12.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

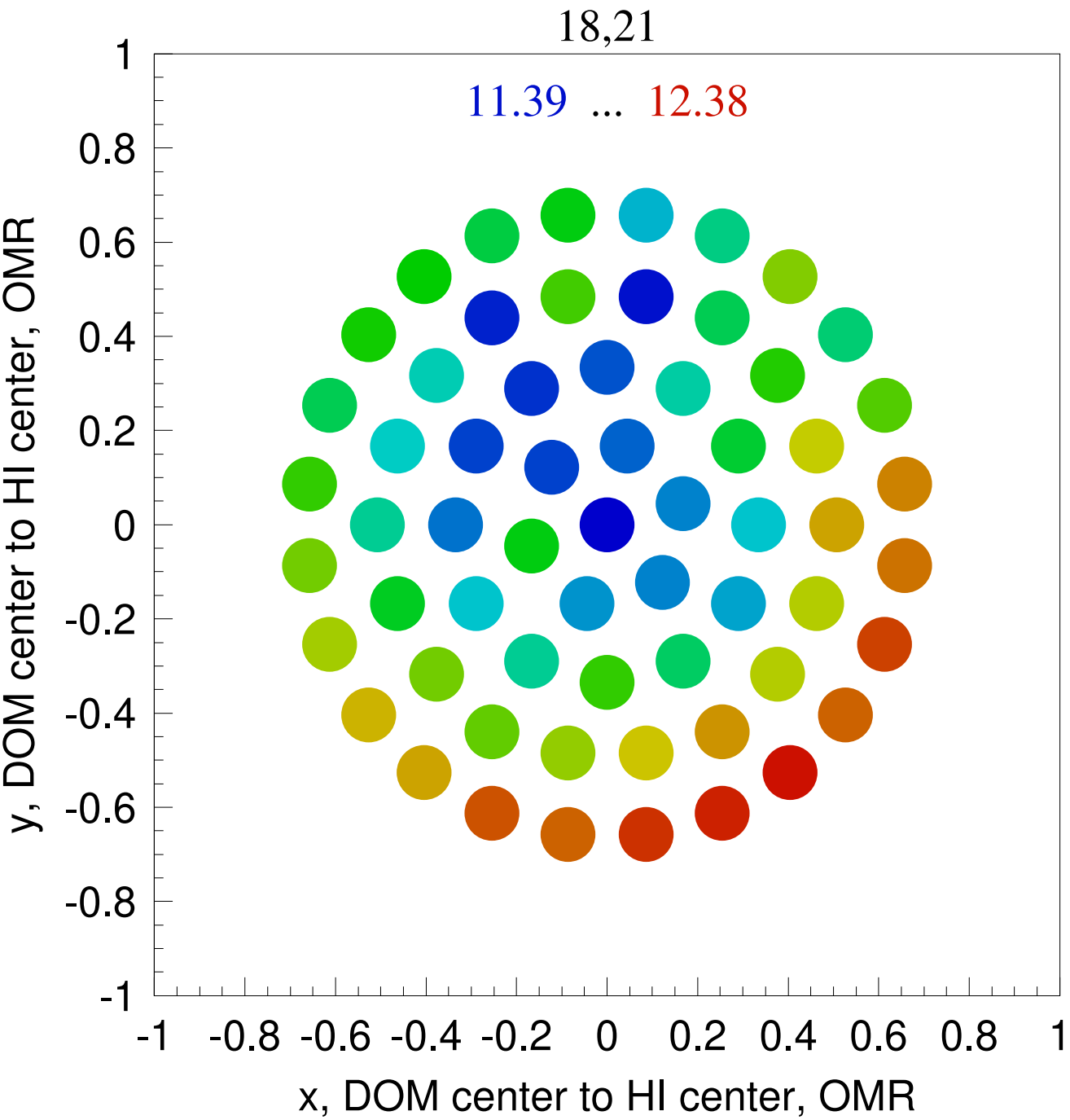

18,16
10.98 ... 12.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

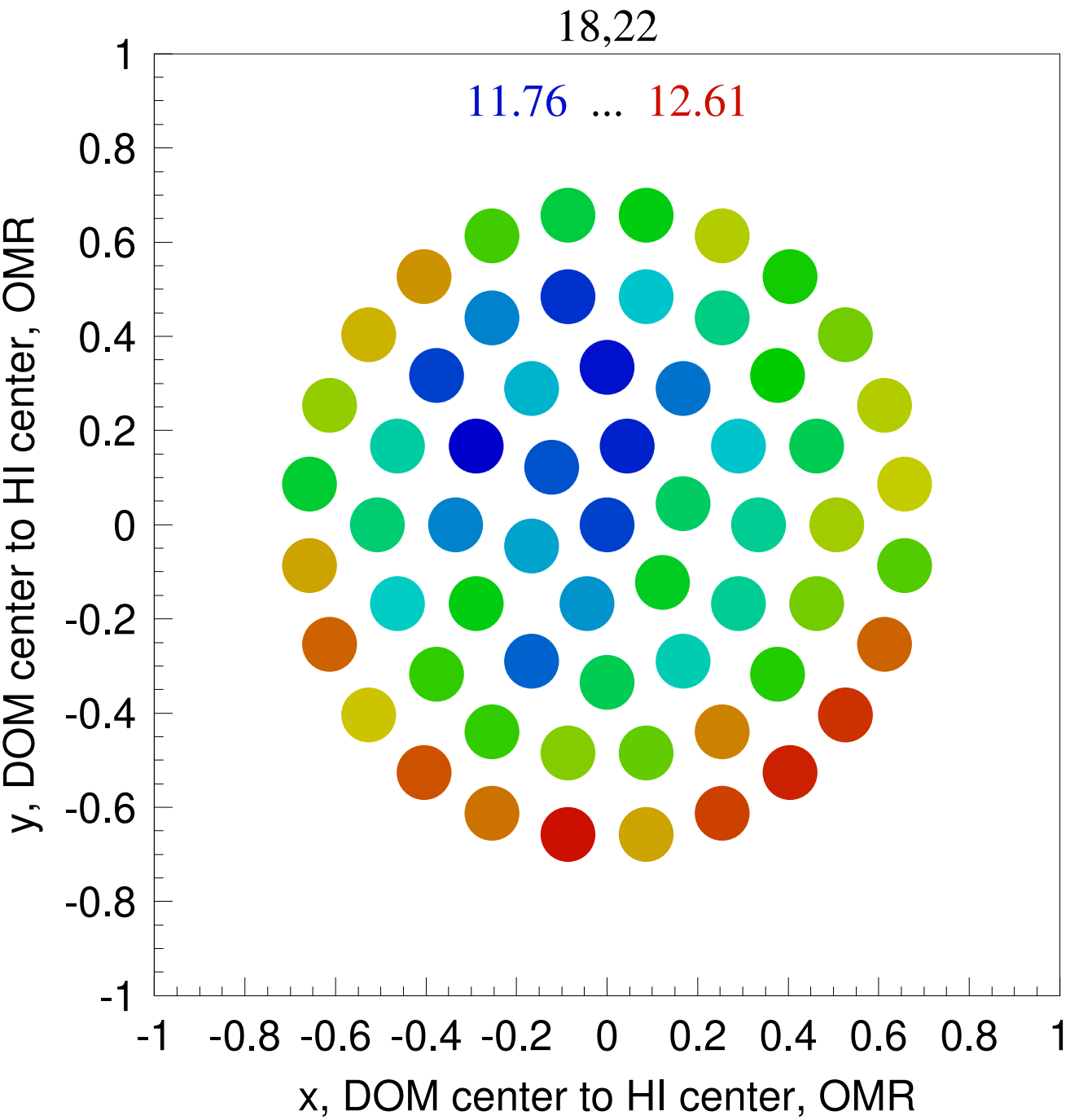

18,17
9.31 ... 10.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

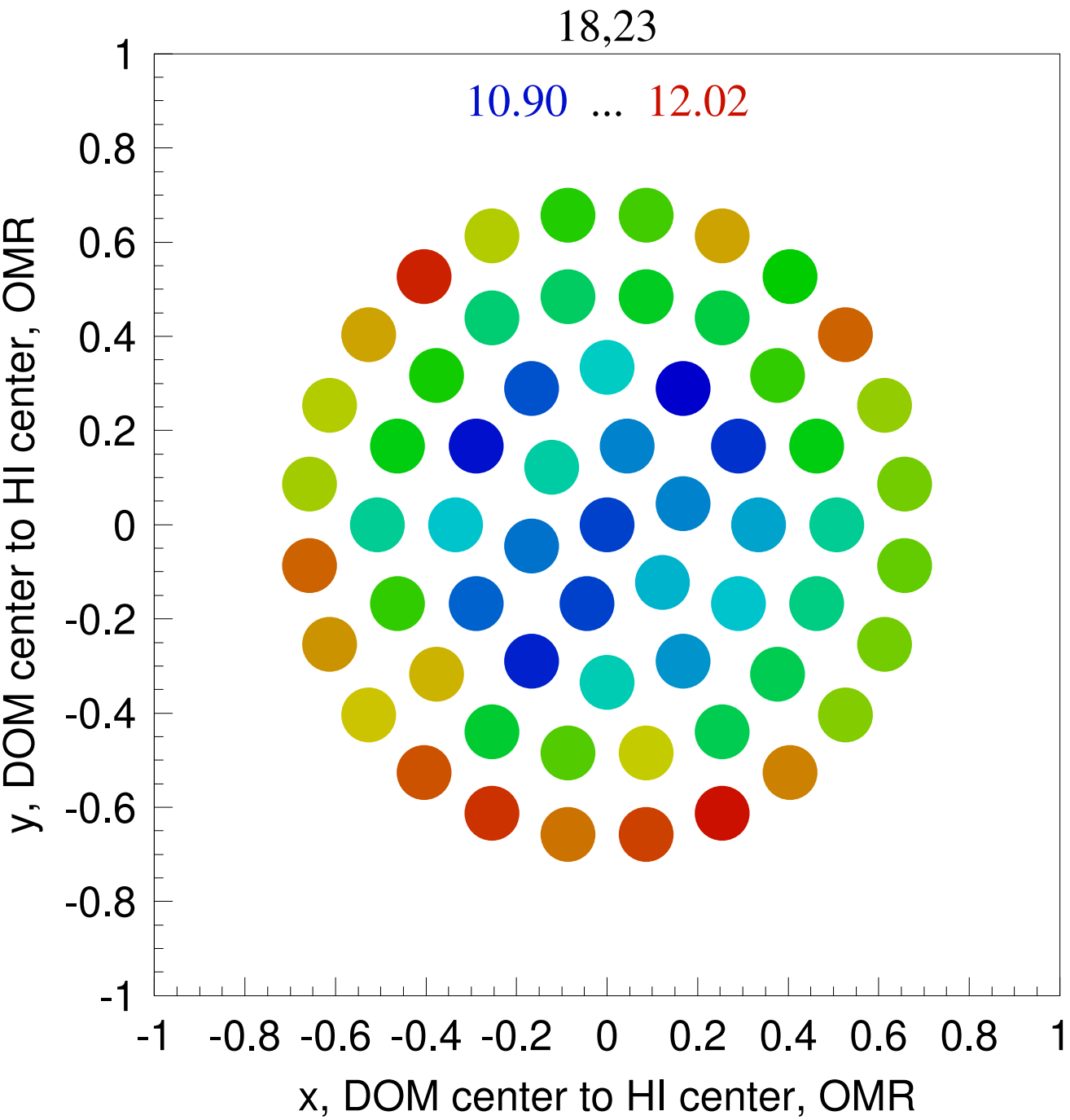

18,18
8.87 ... 9.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

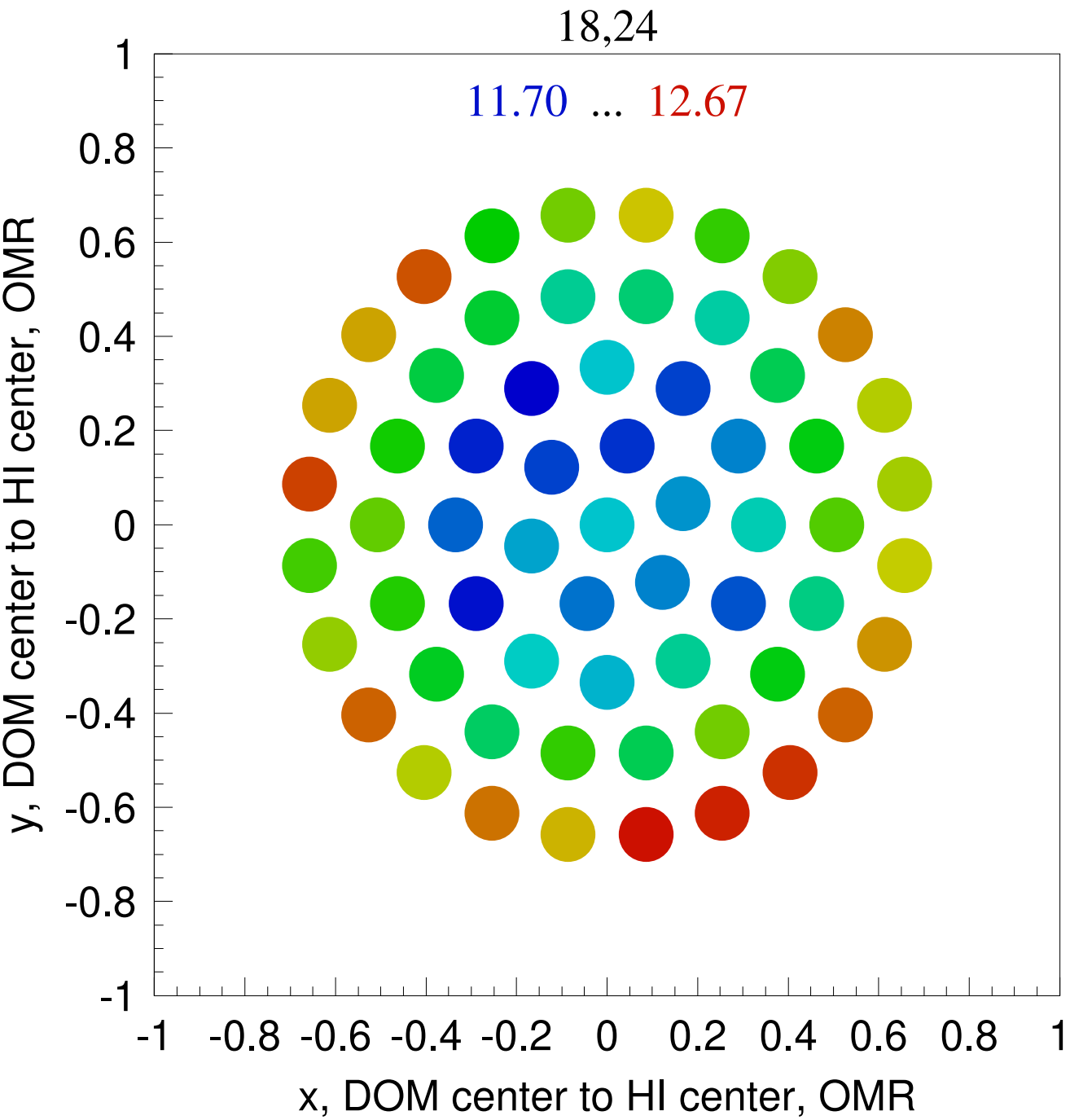

18,19
9.73 ... 10.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

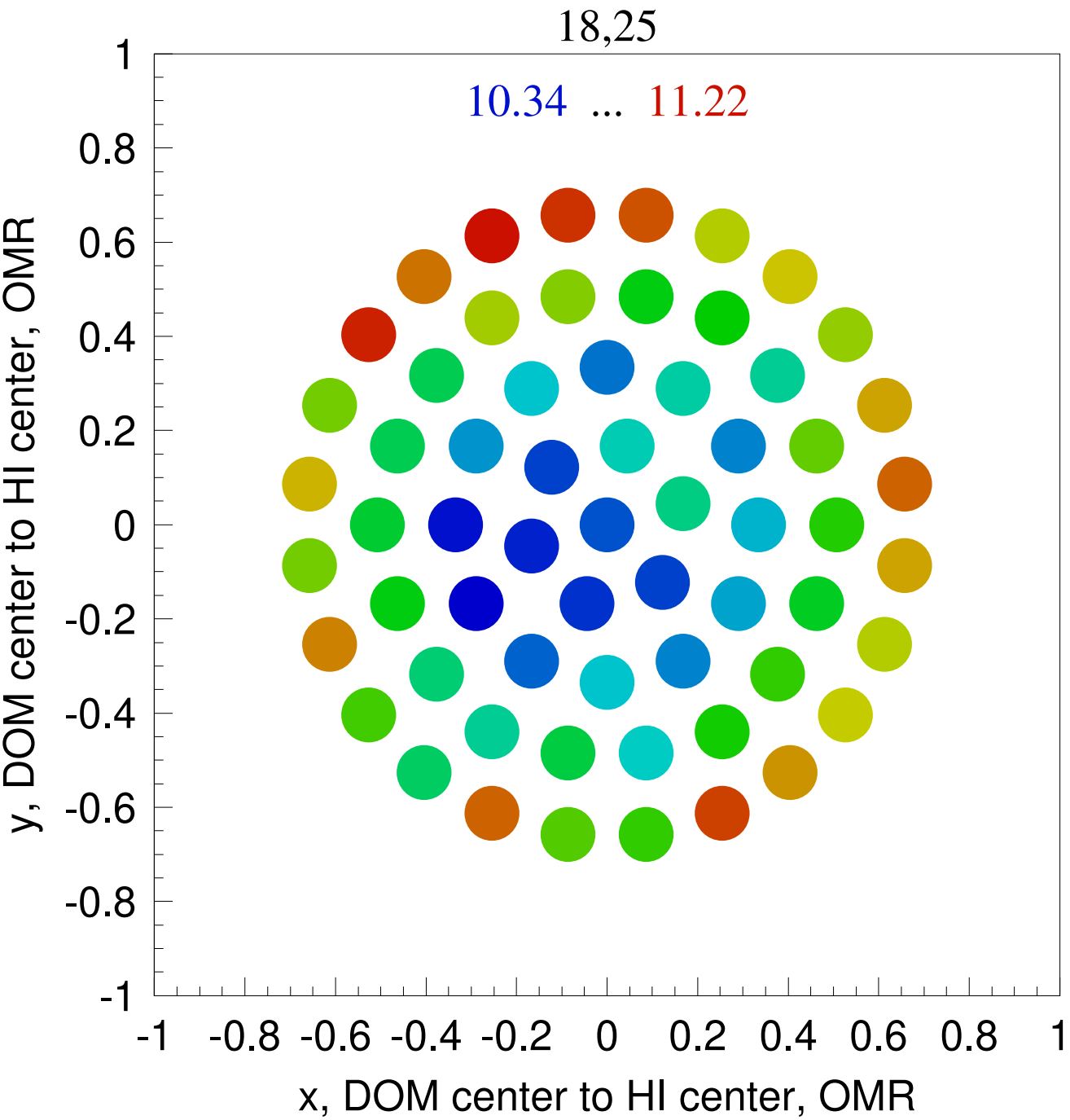

18,20
10.56 ... 11.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

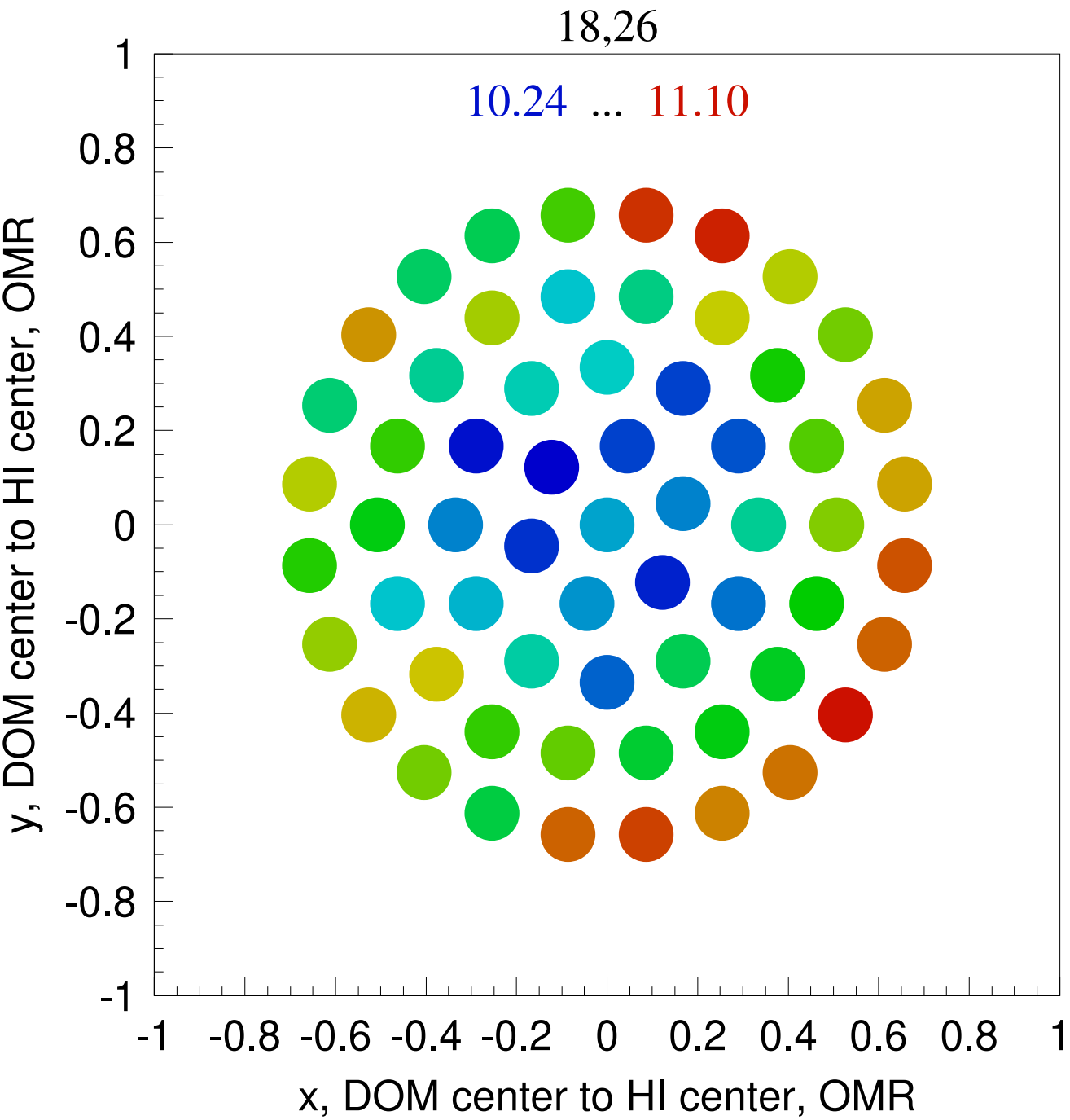

18,21
11.39 ... 12.38
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

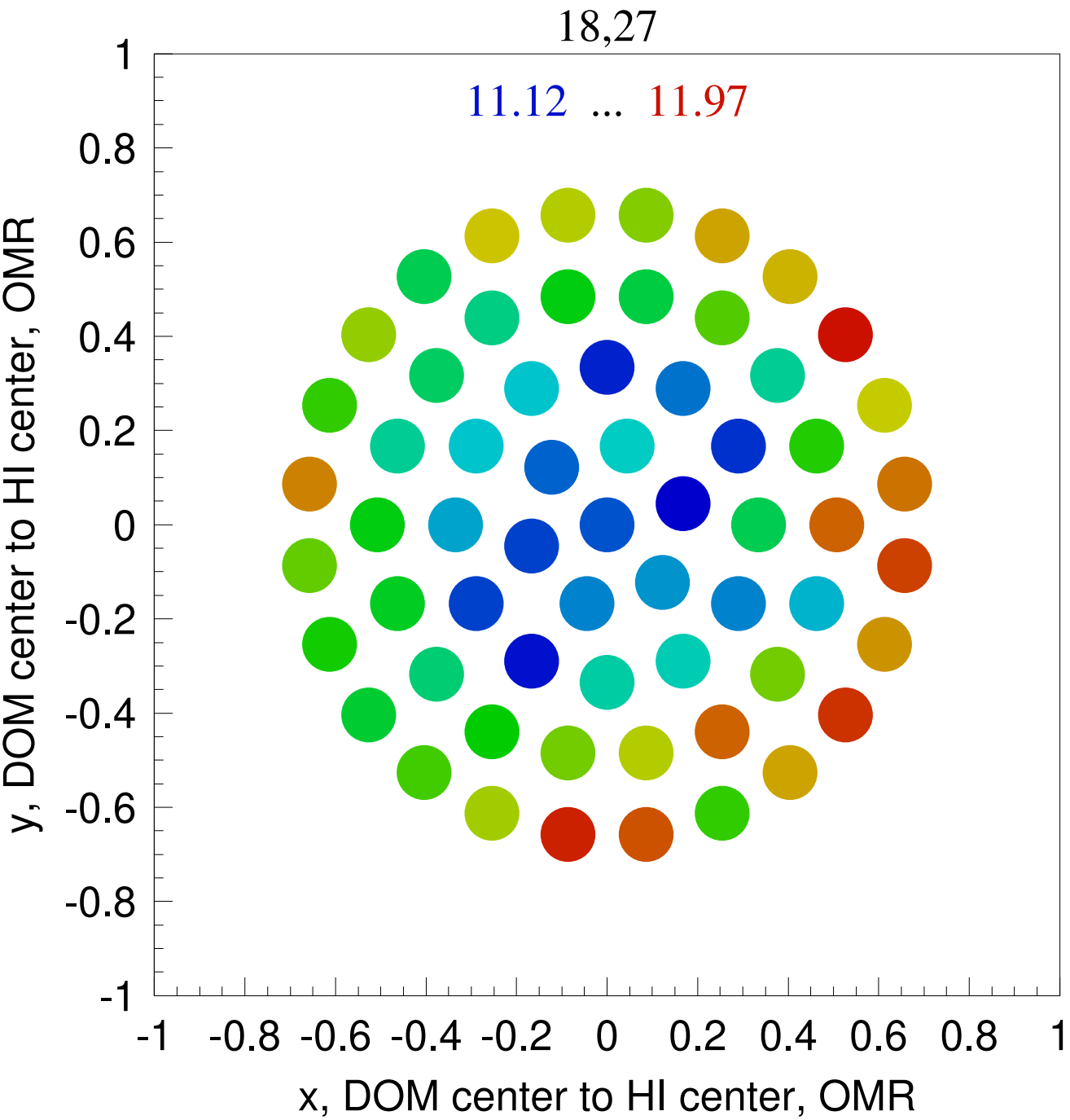

18,22
11.76 ... 12.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

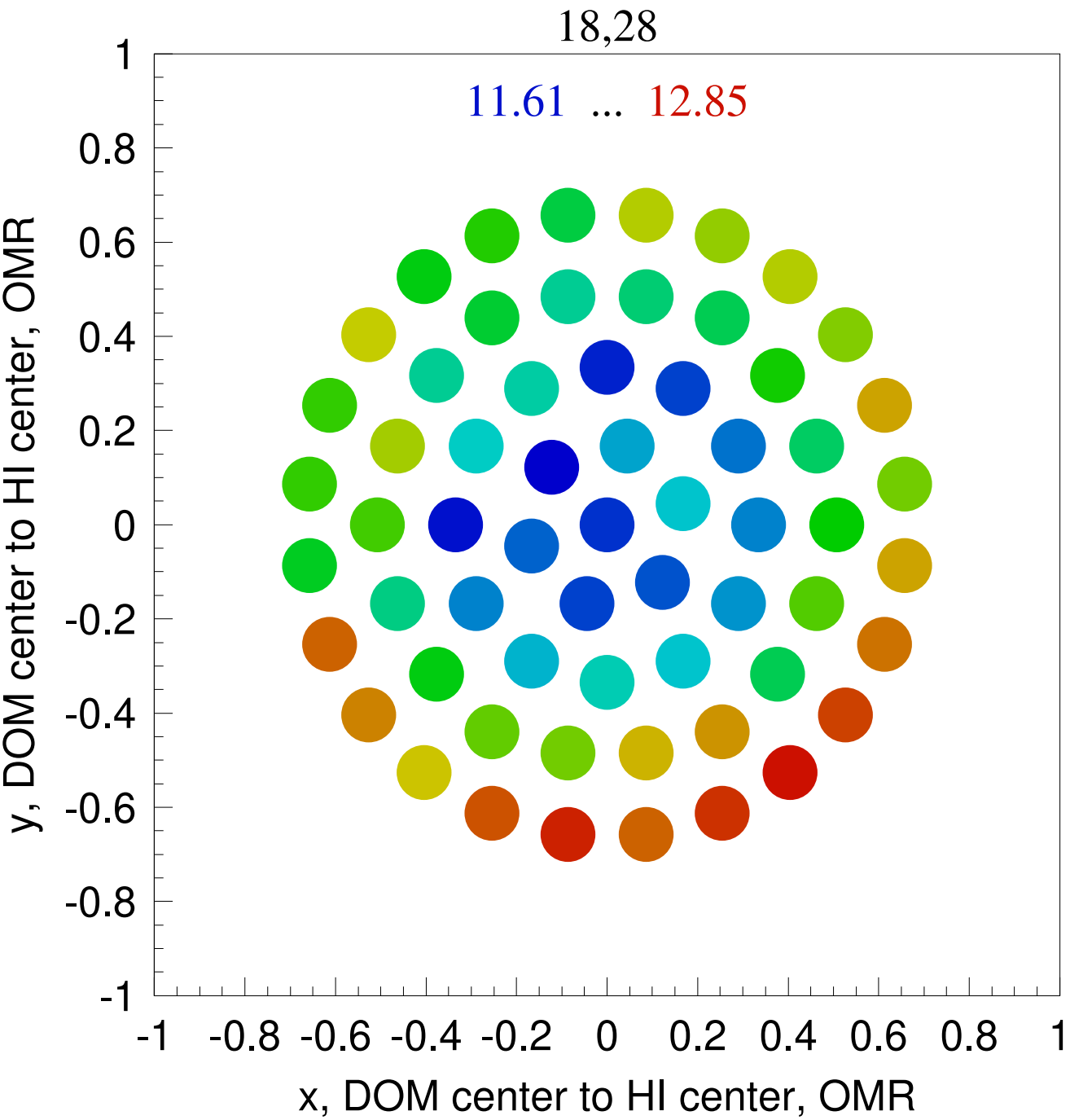

18,23
10.90 ... 12.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

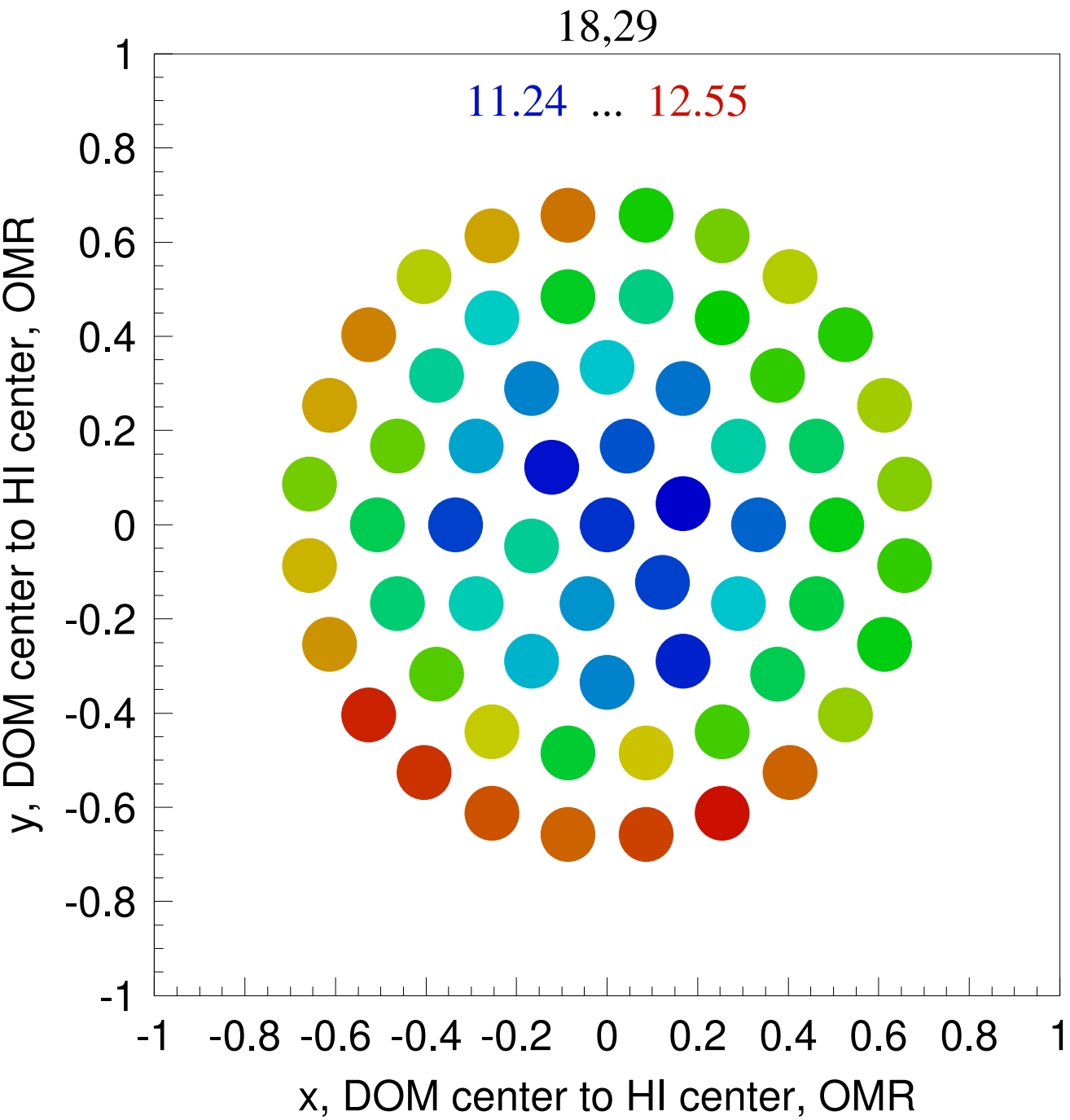

18,24
11.70 ... 12.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

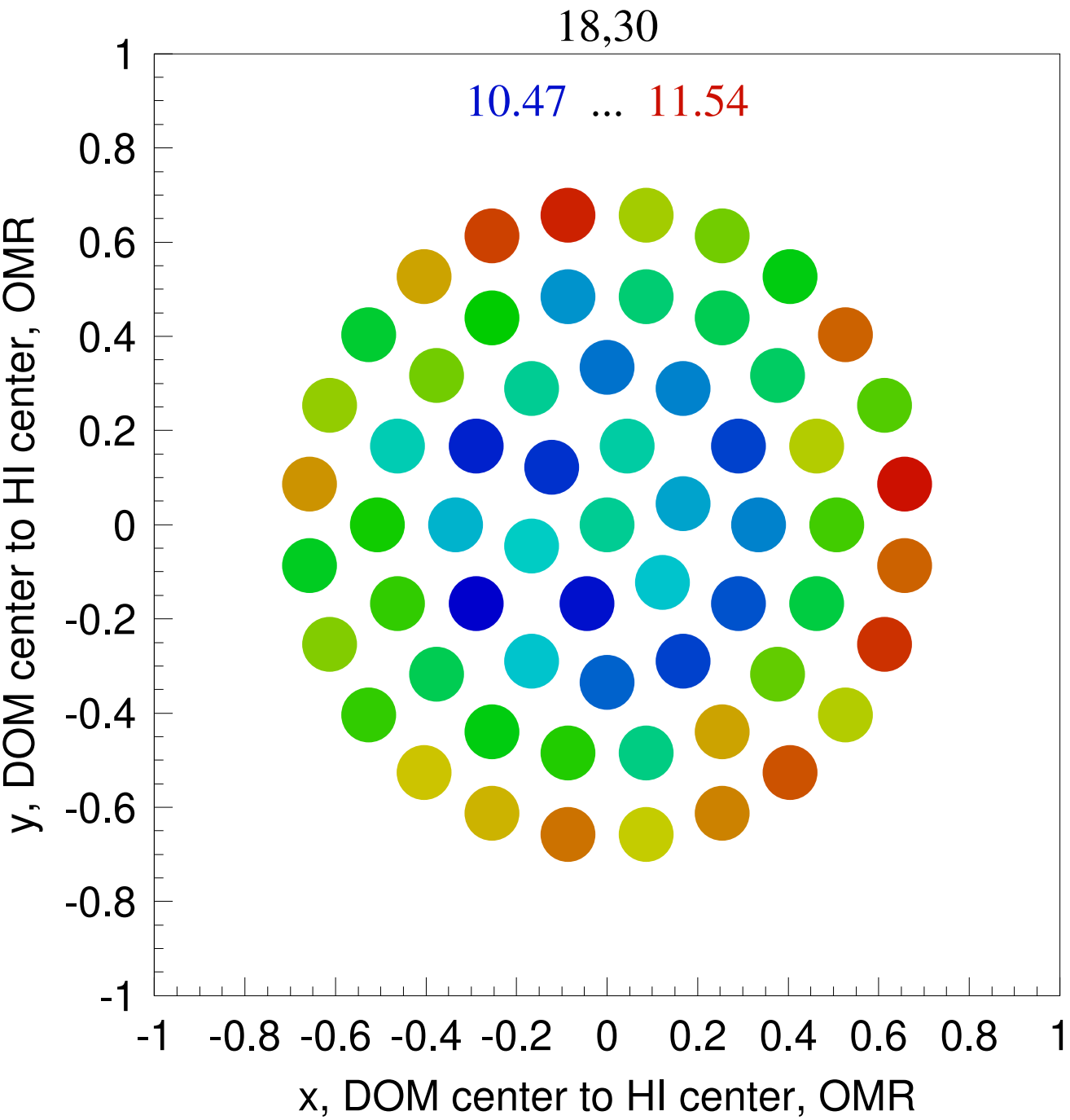

18,25
10.34 ... 11.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

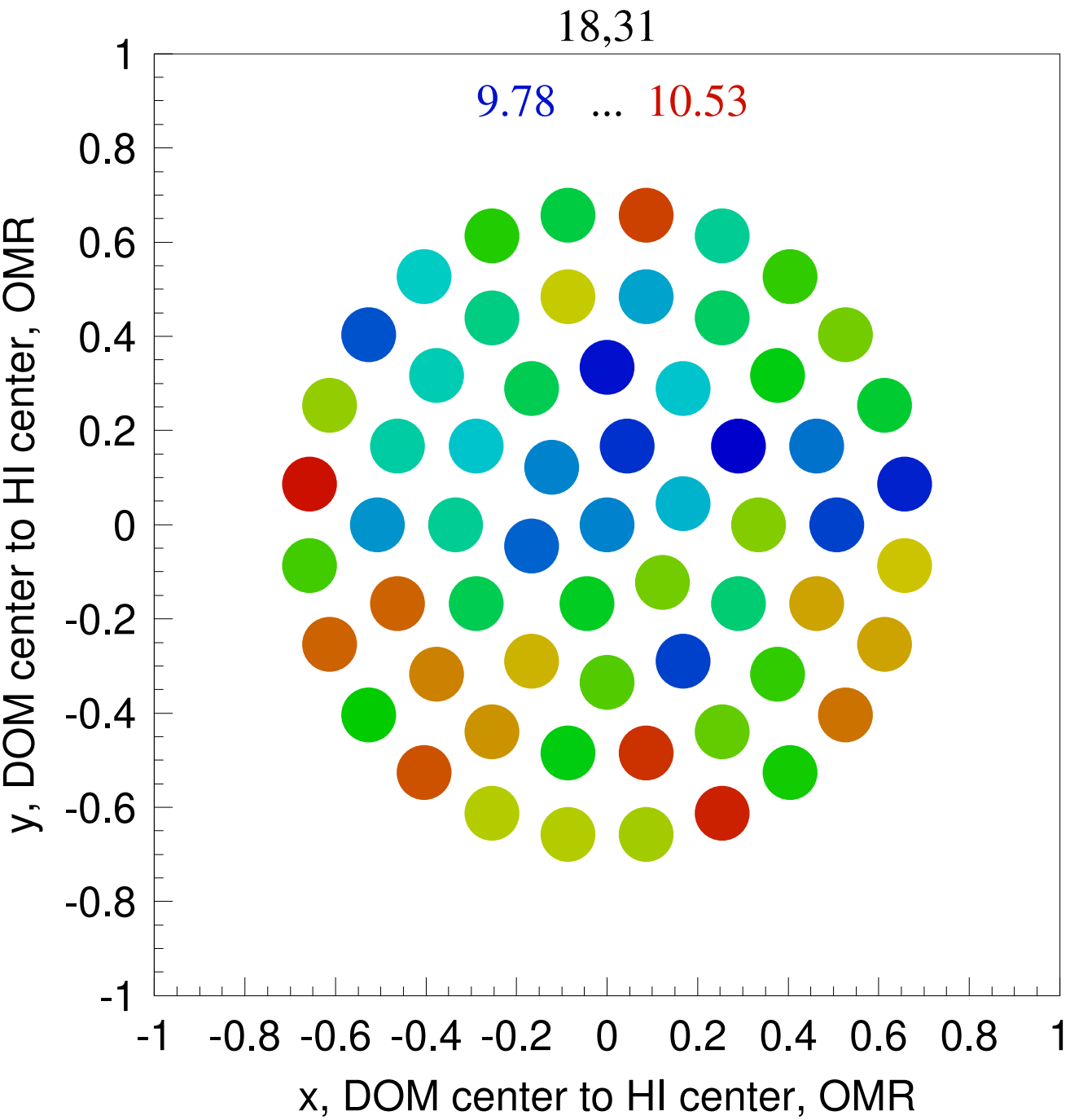

18,26
10.24 ... 11.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

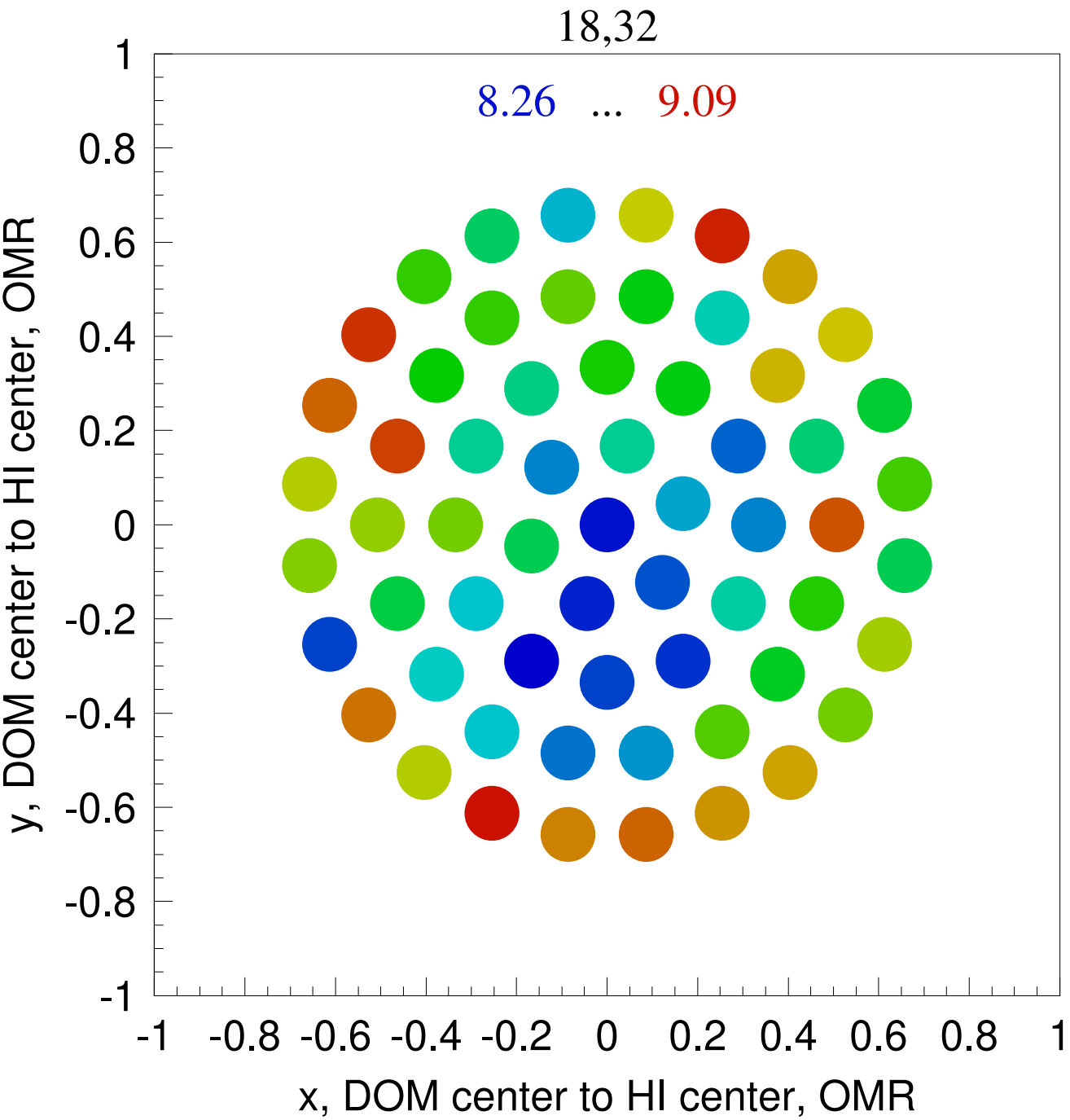

18,27
11.12 ... 11.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

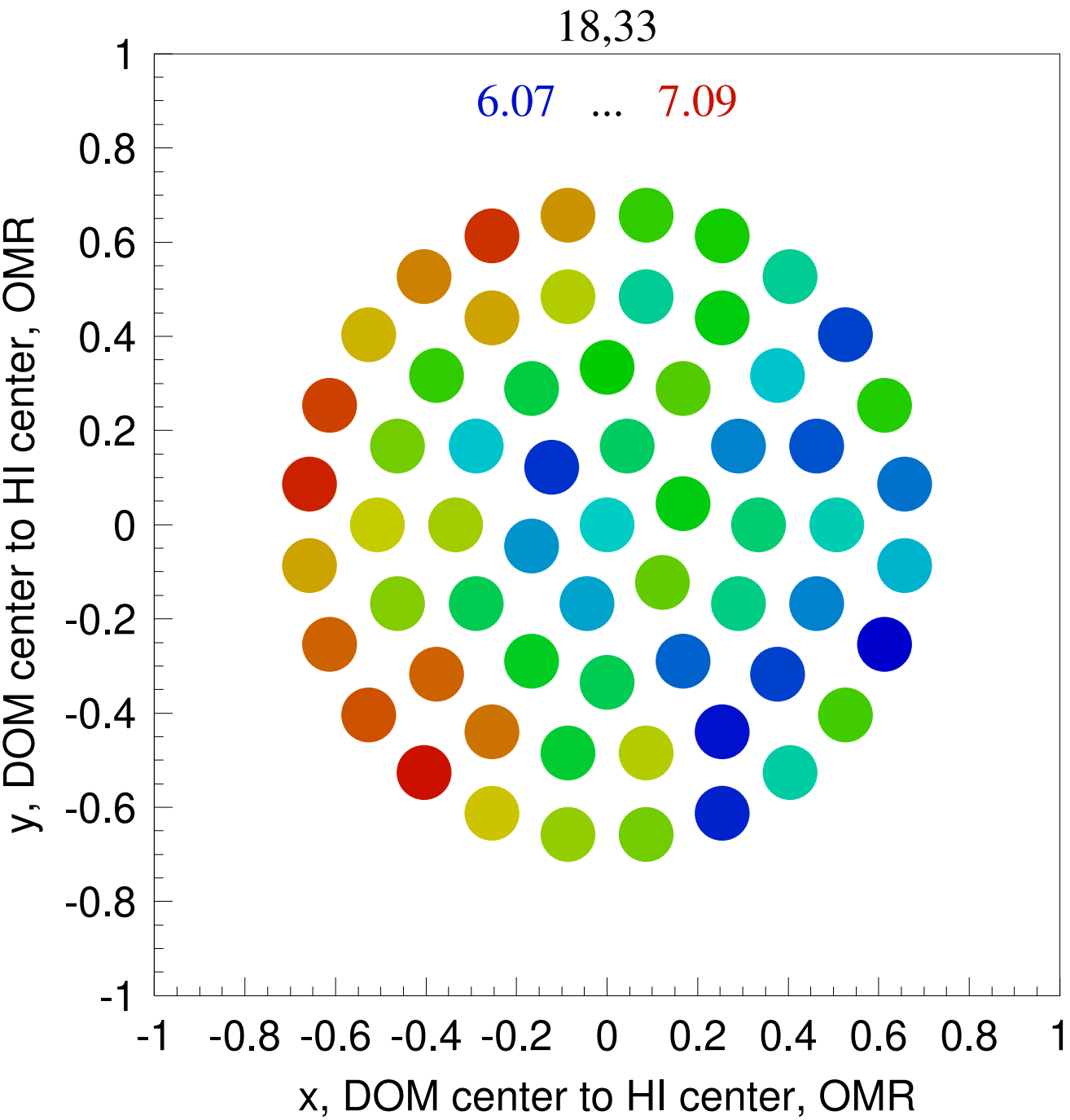

18,28
11.61 ... 12.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

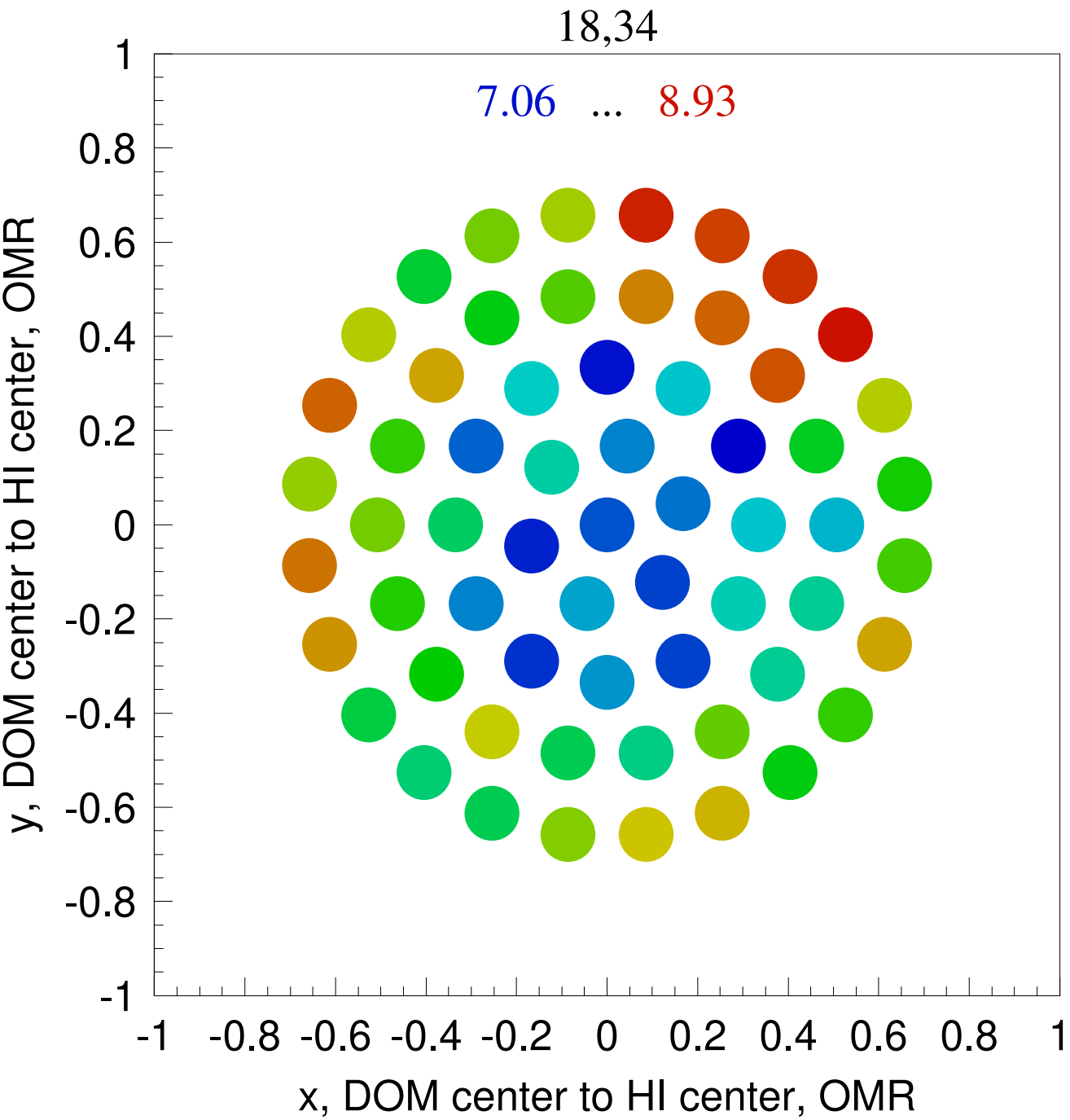

18,29
11.24 ... 12.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

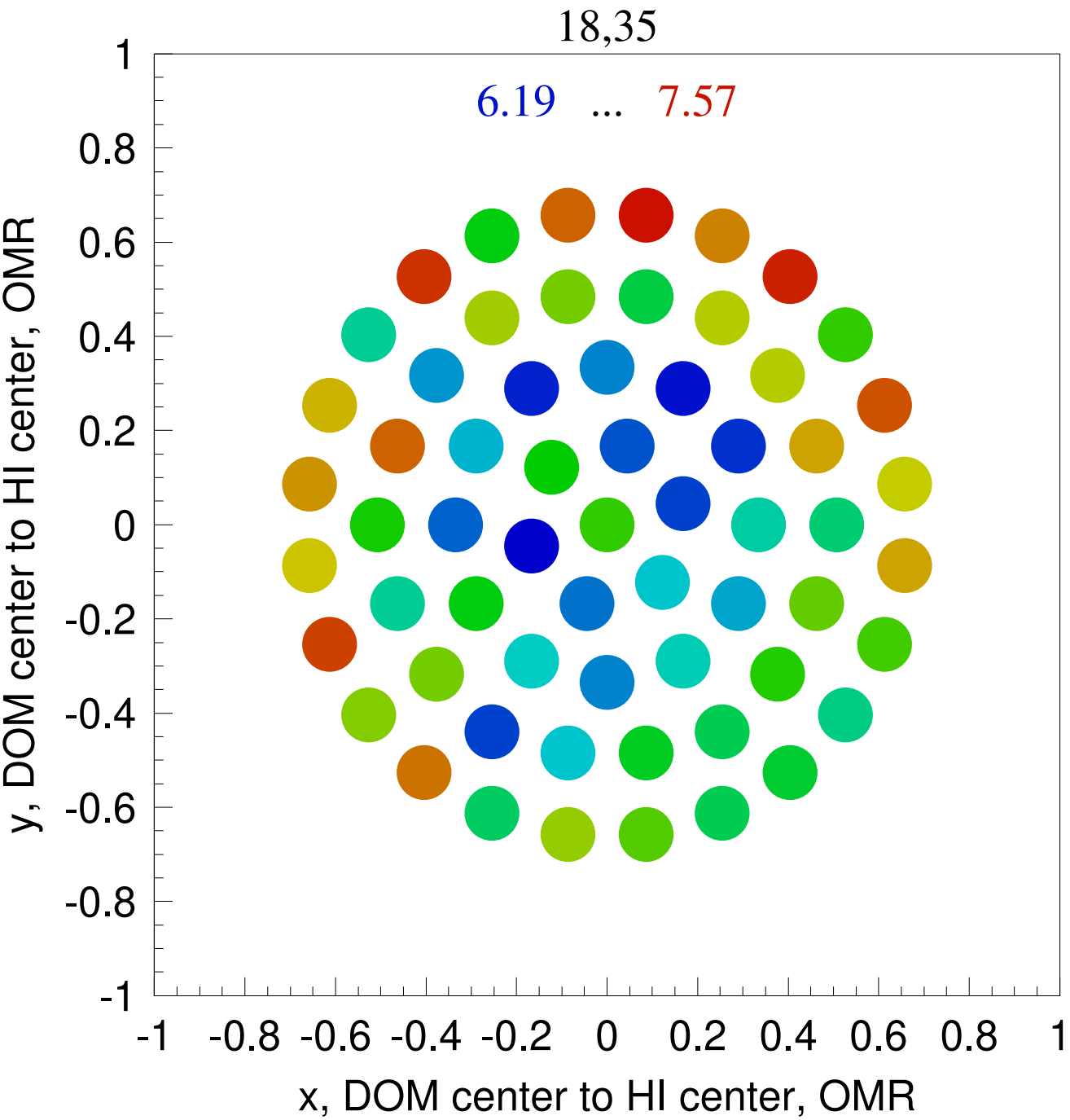

18,30
10.47 ... 11.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

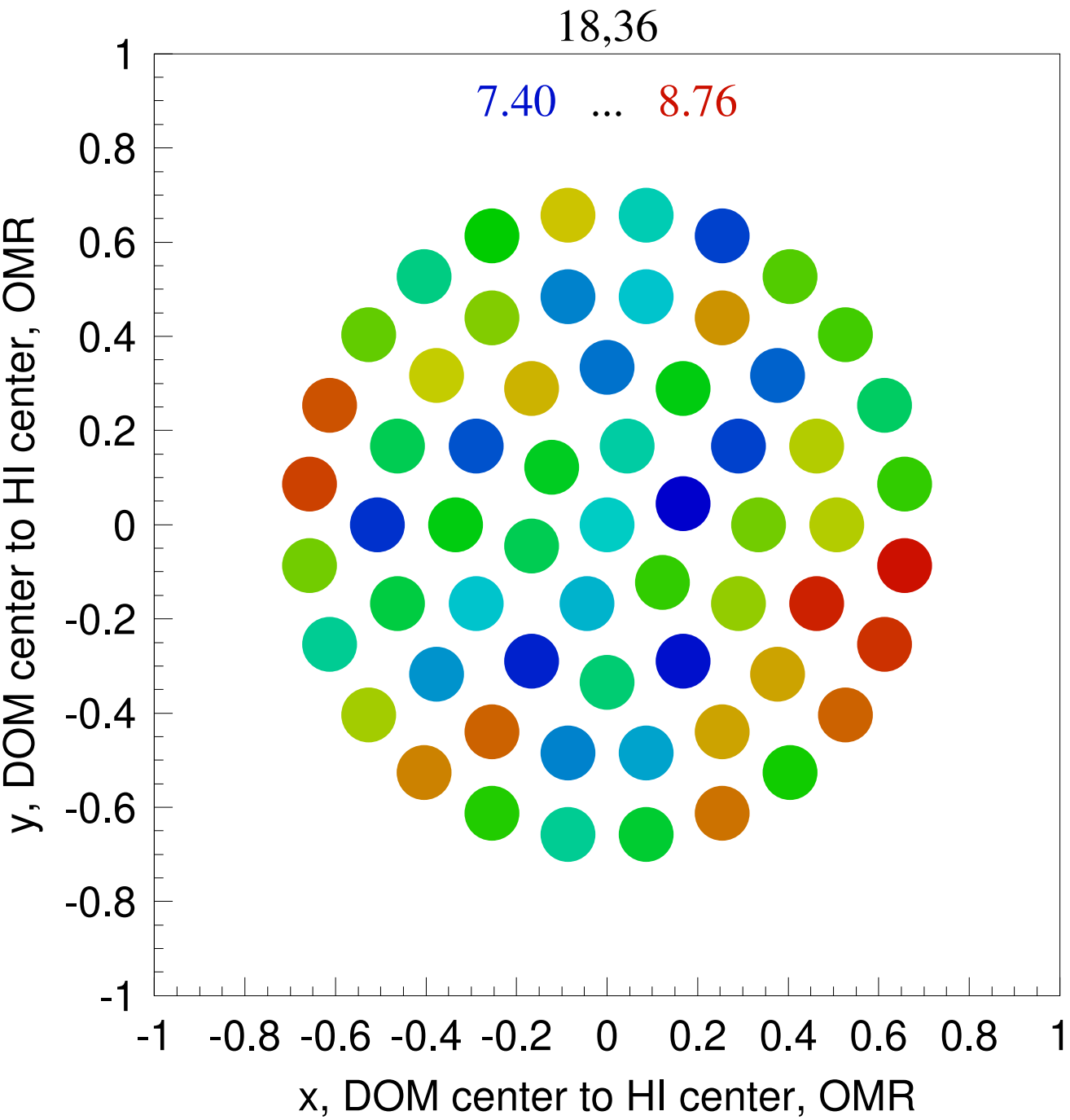

18,31
9.78 ... 10.53
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

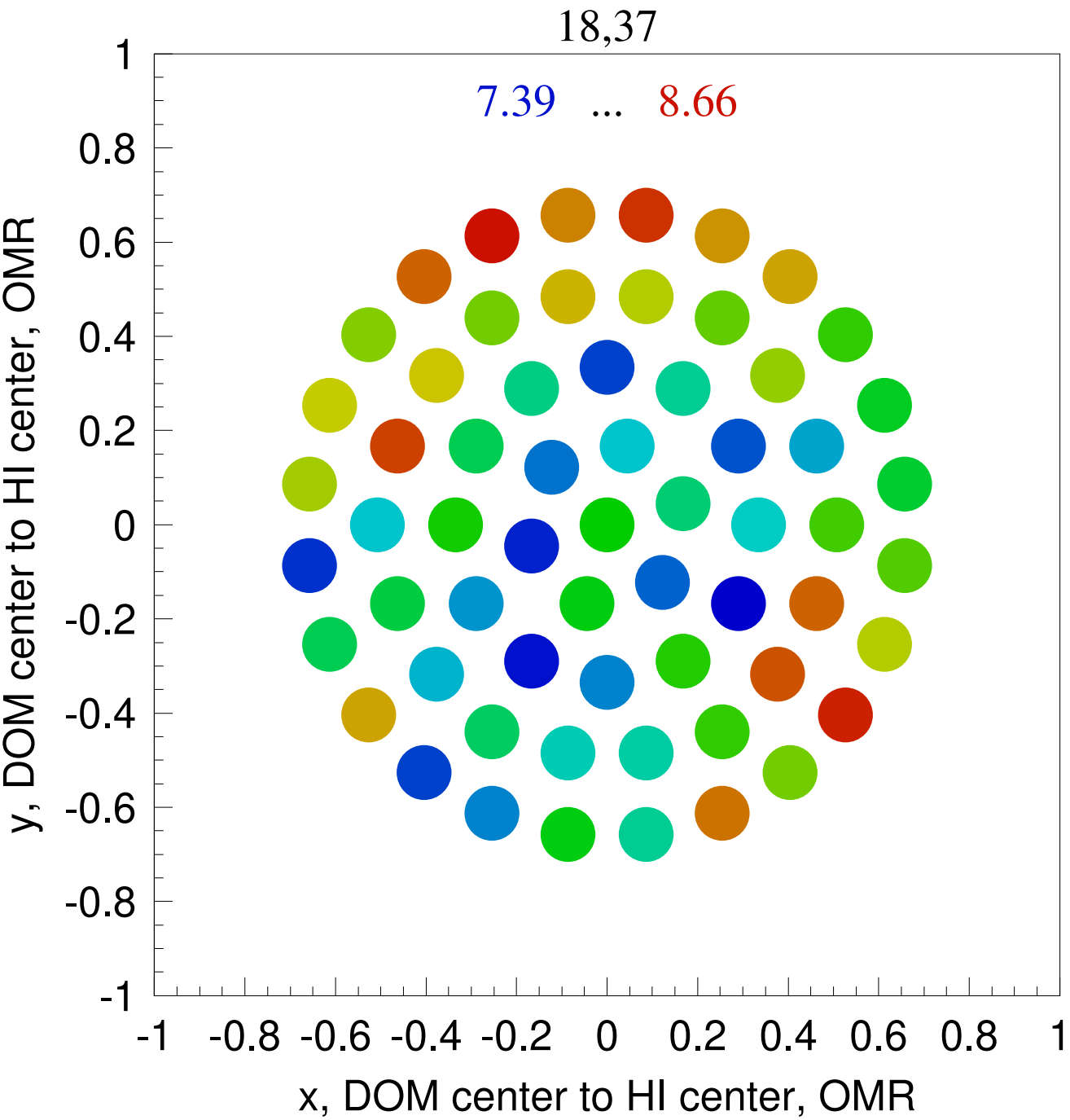

18,32
8.26 ... 9.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

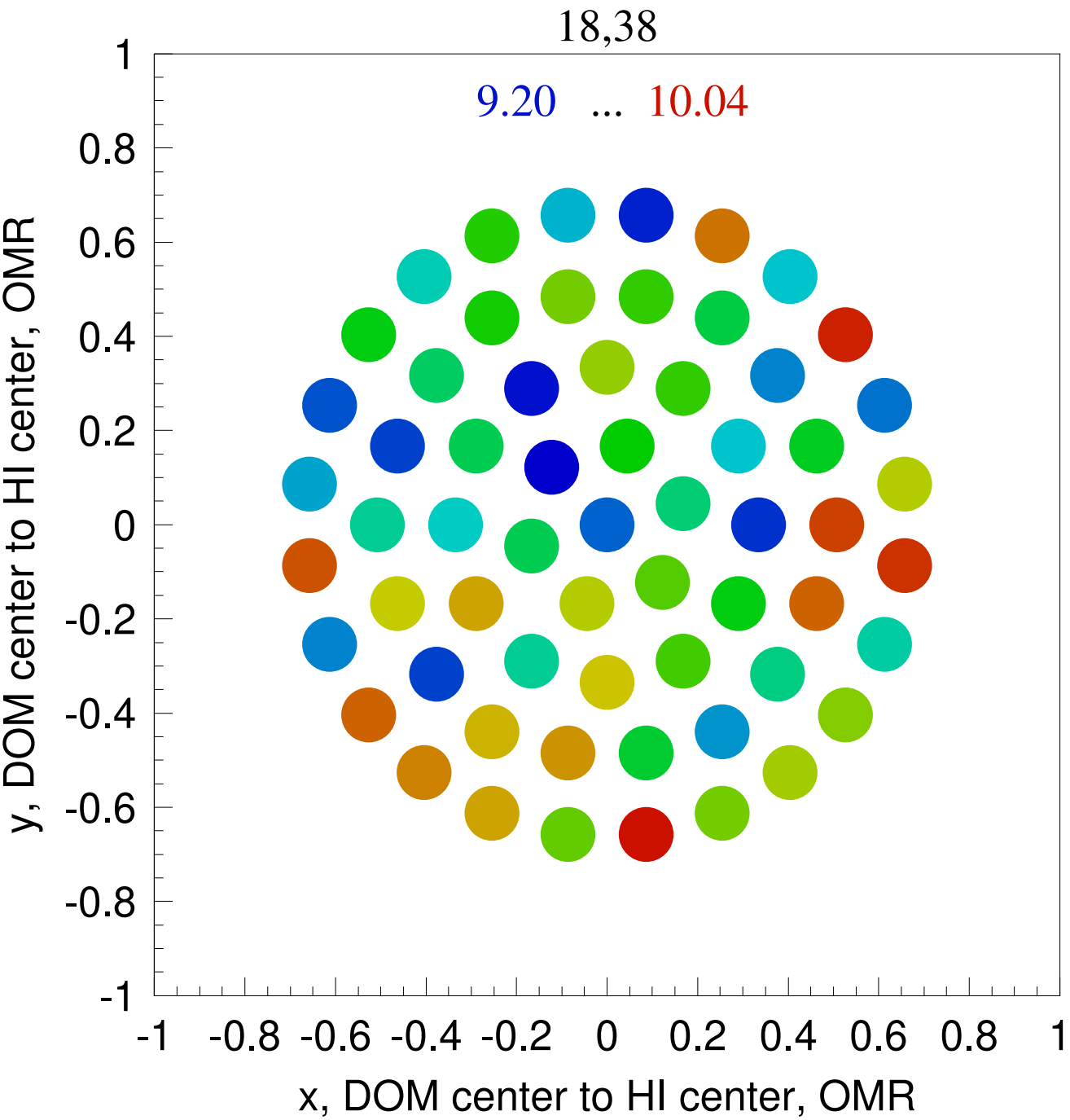

18,33
6.07 ... 7.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

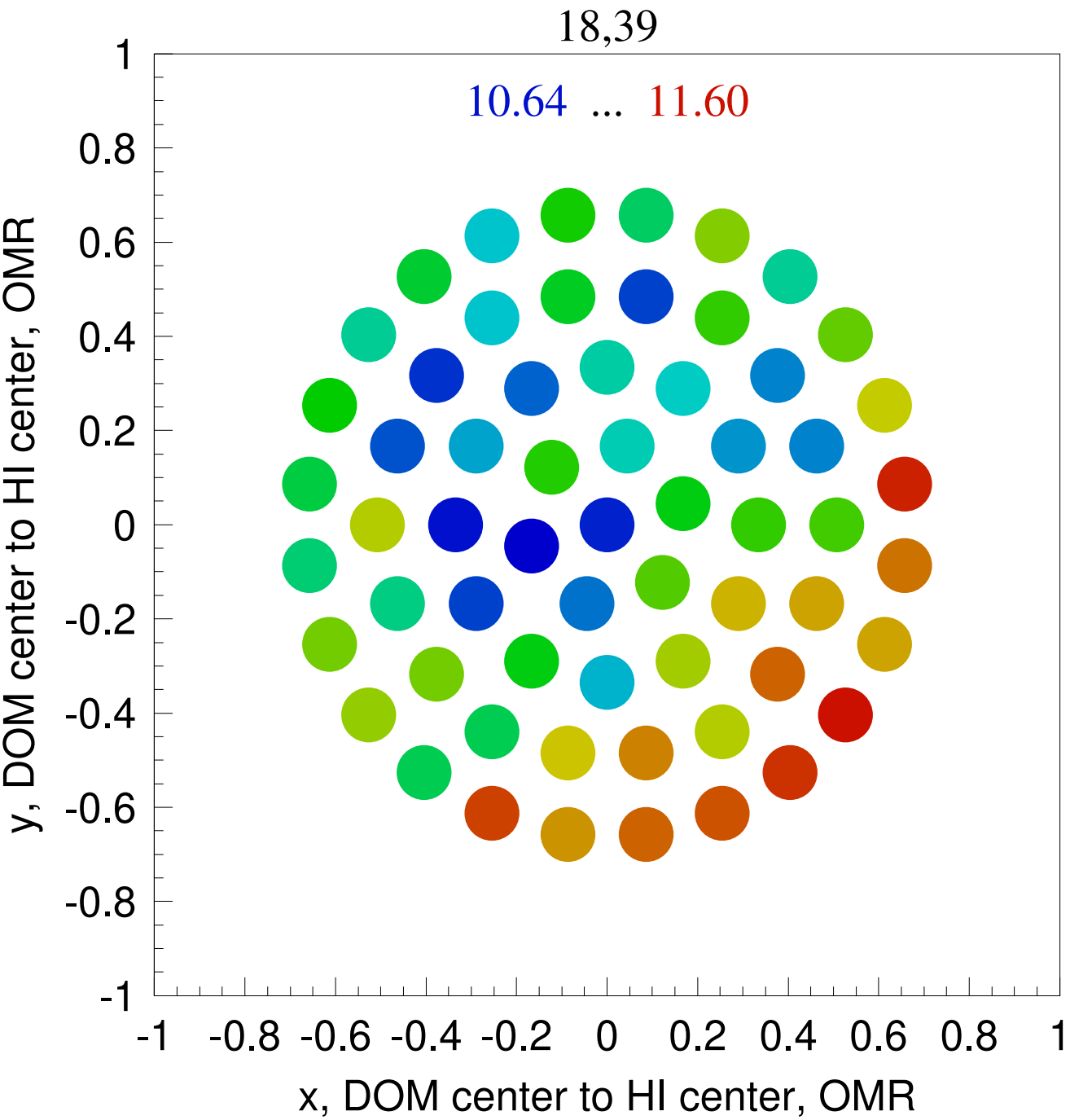

18,34
7.06 ... 8.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

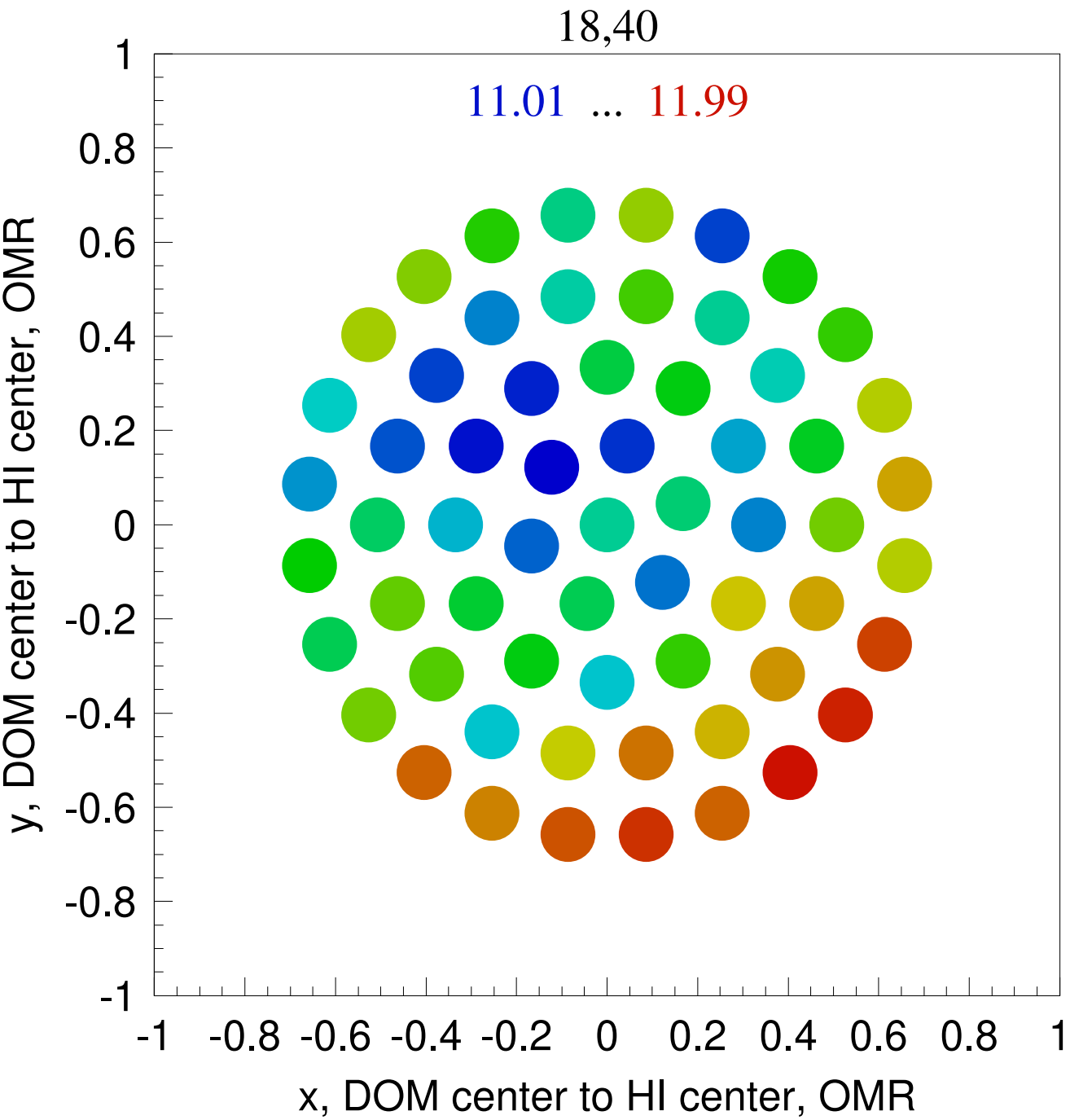

18,35
6.19 ... 7.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

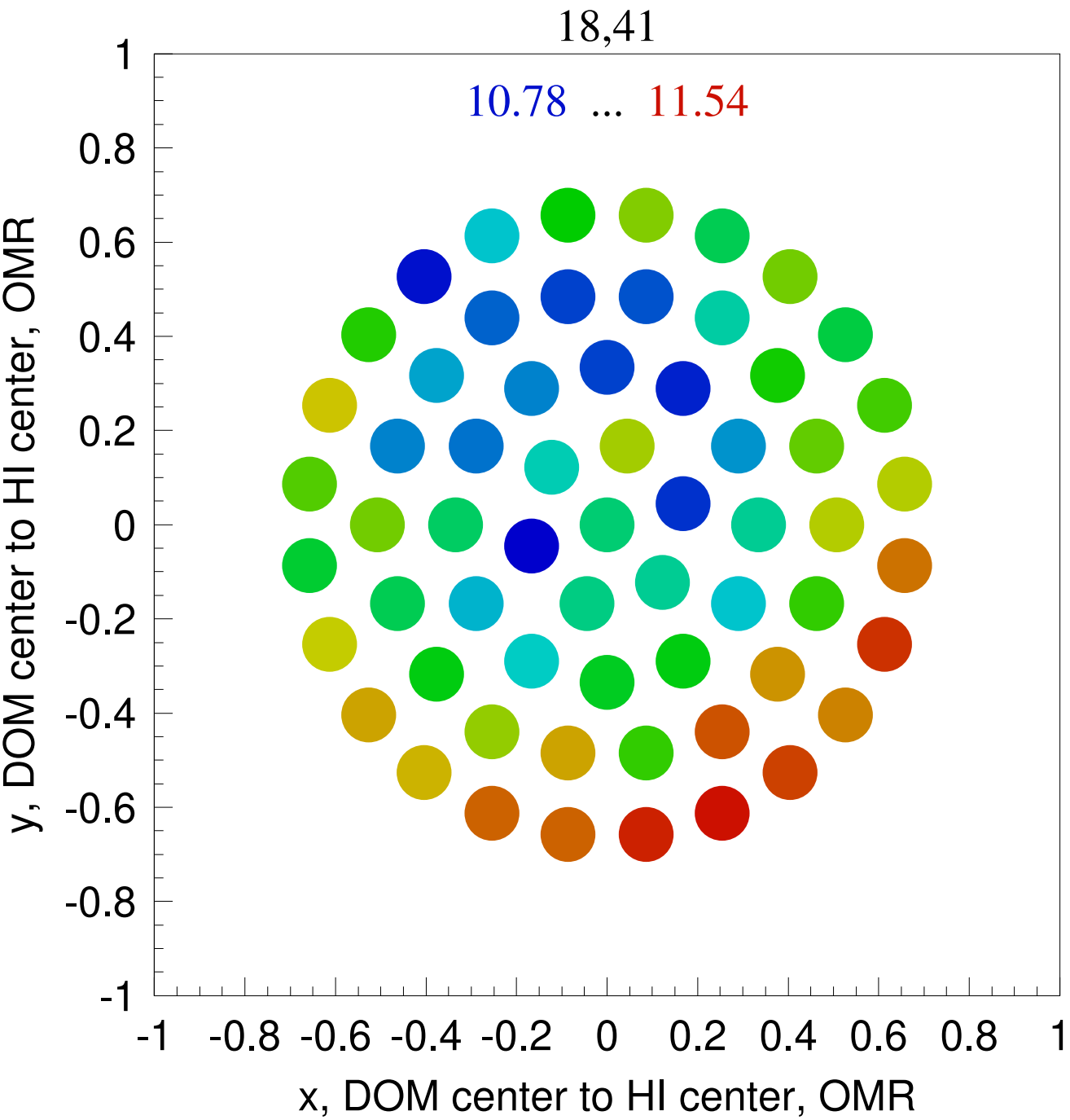

18,36
7.40 ... 8.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

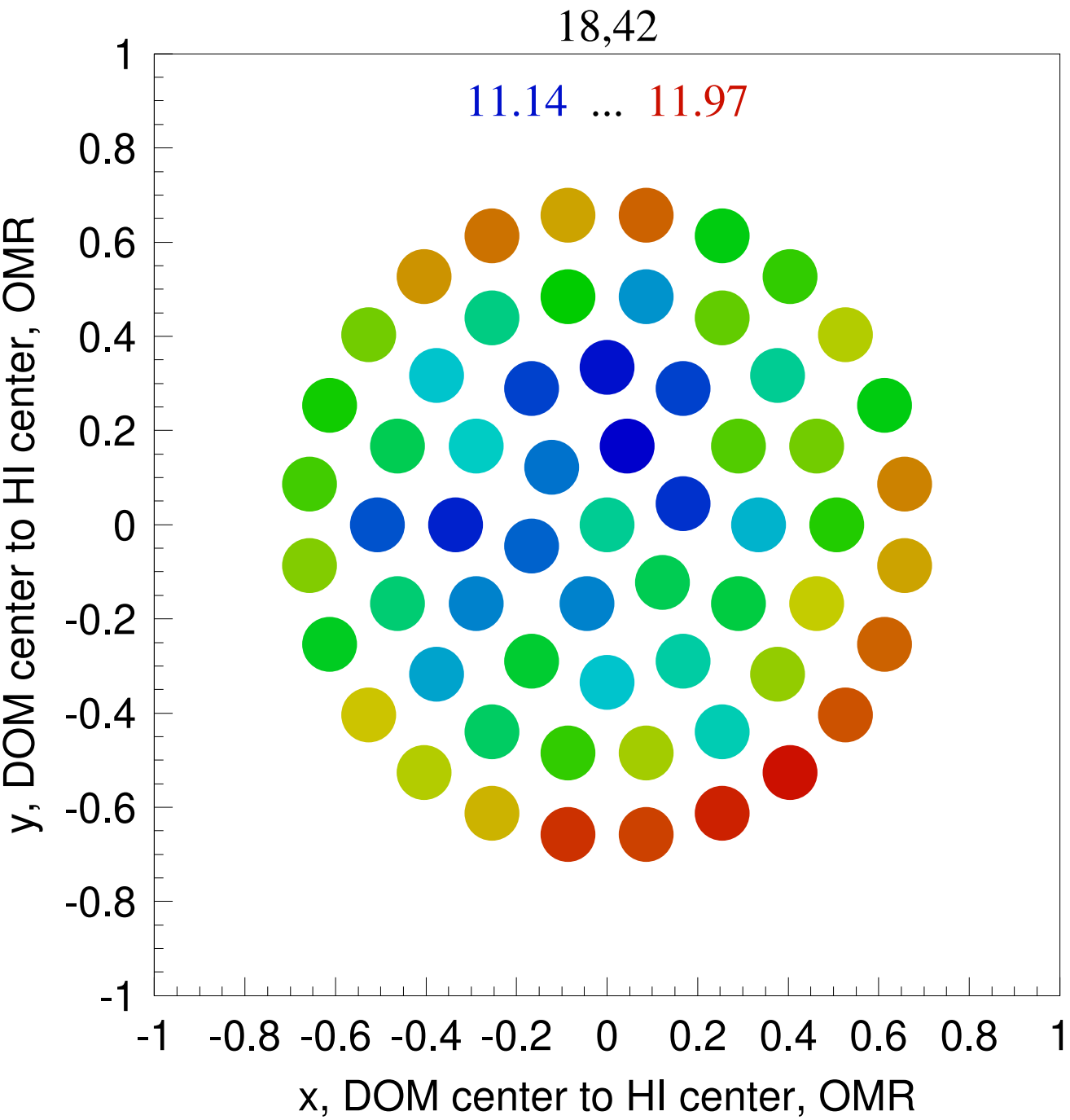

18,37
7.39 ... 8.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

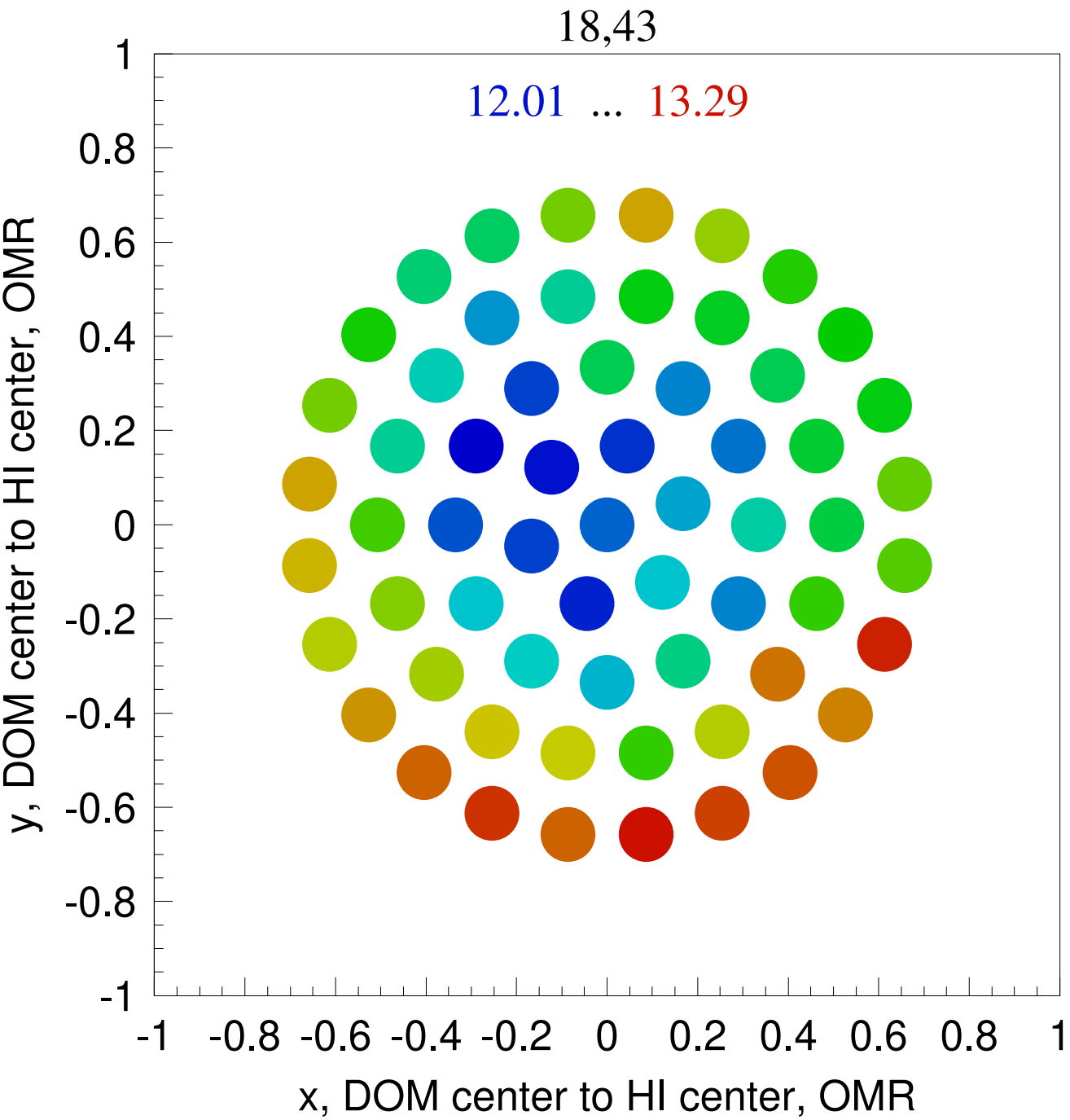

18,38
9.20 ... 10.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

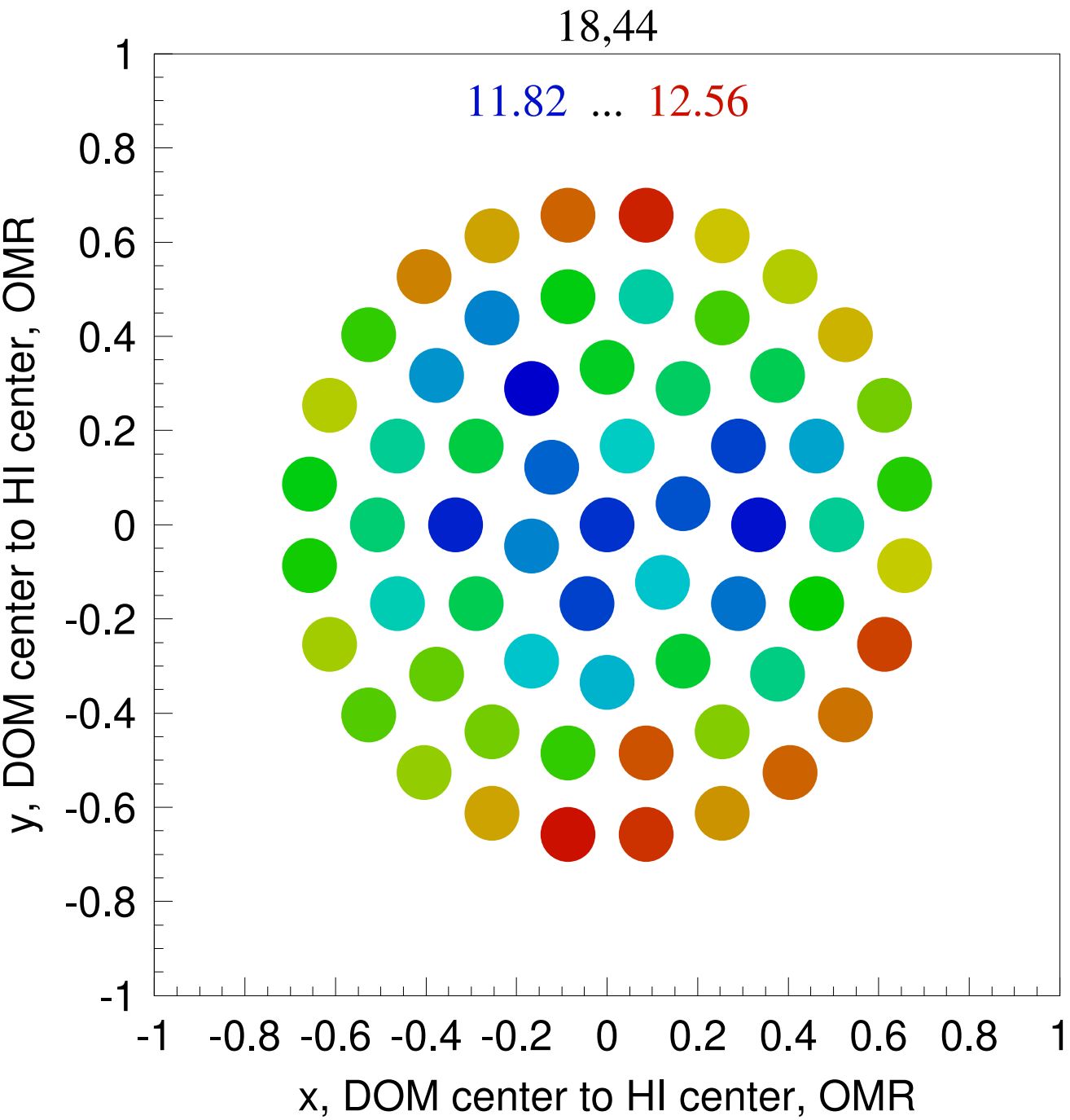

18,39
10.64 ... 11.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

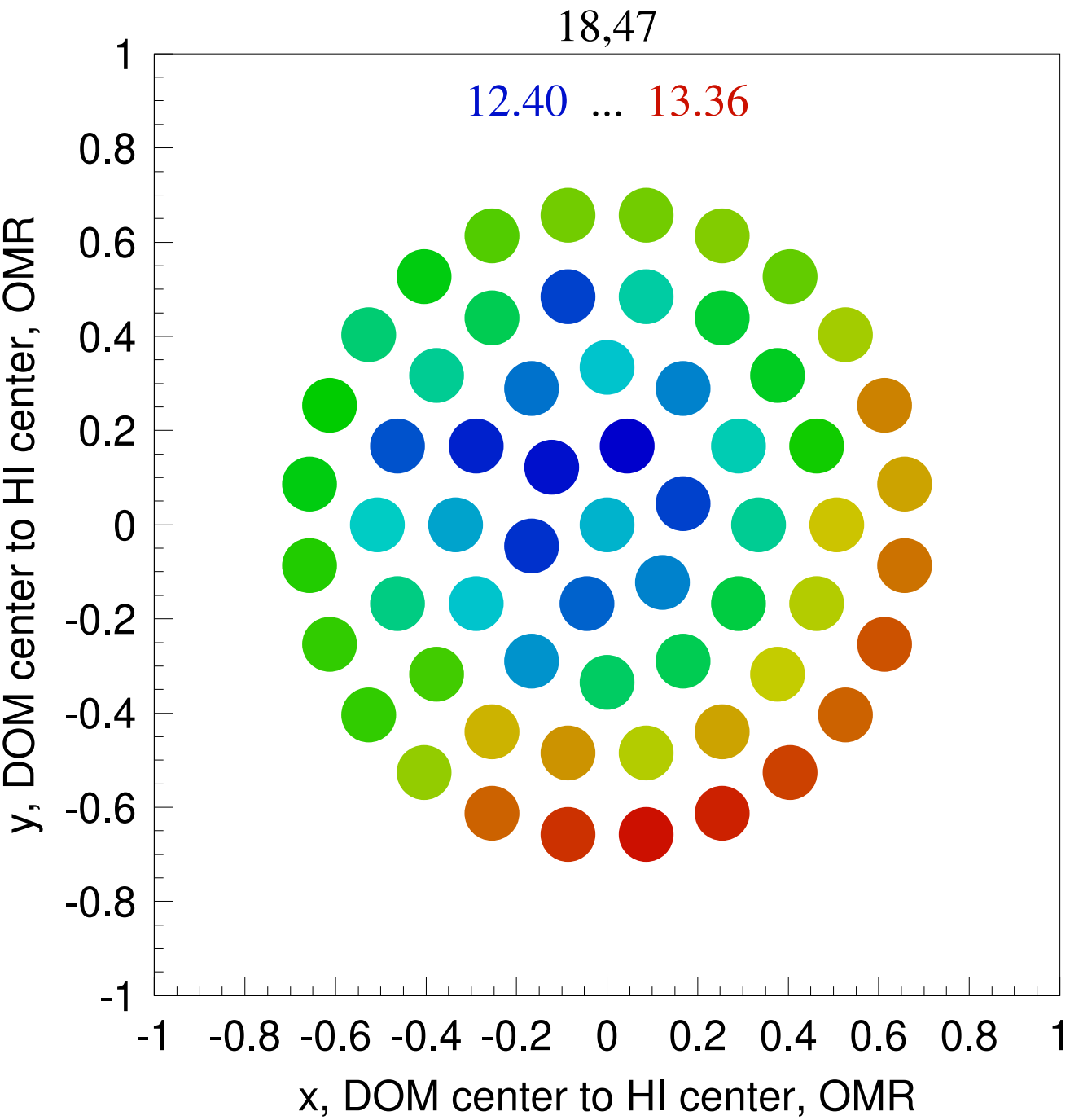

18,40
11.01 ... 11.99
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

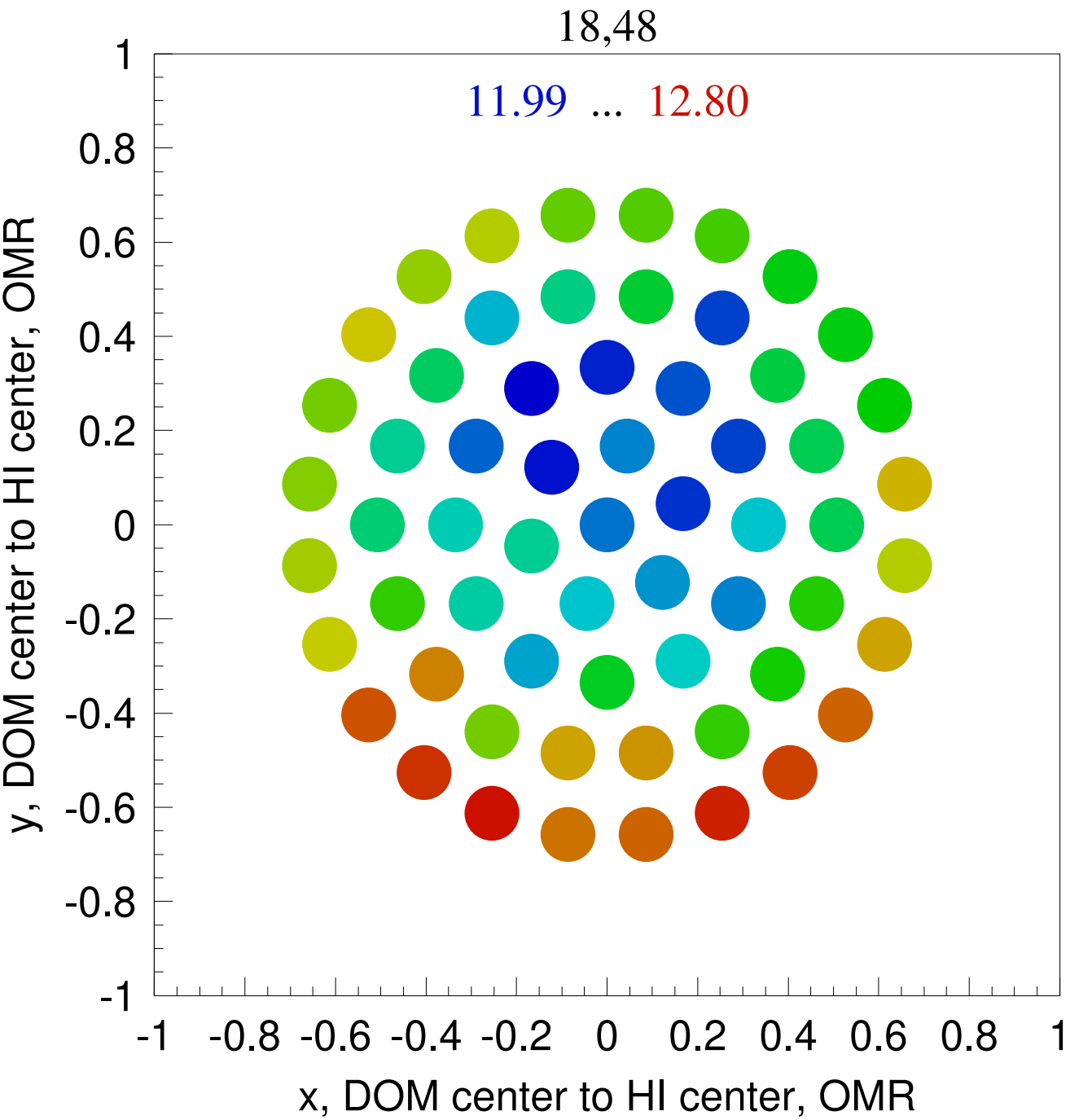

18,41
10.78 ... 11.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

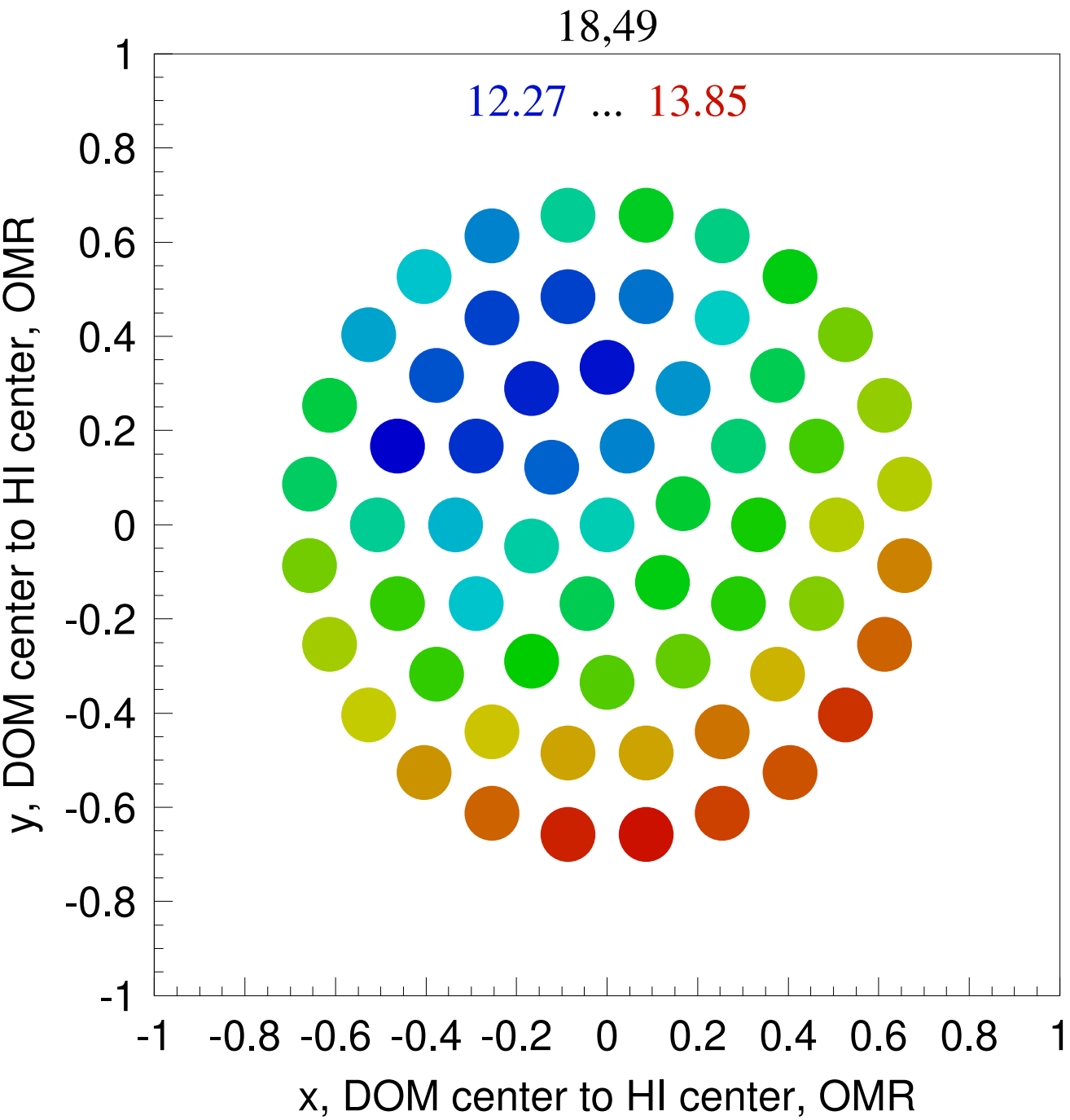

18,42
11.14 ... 11.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

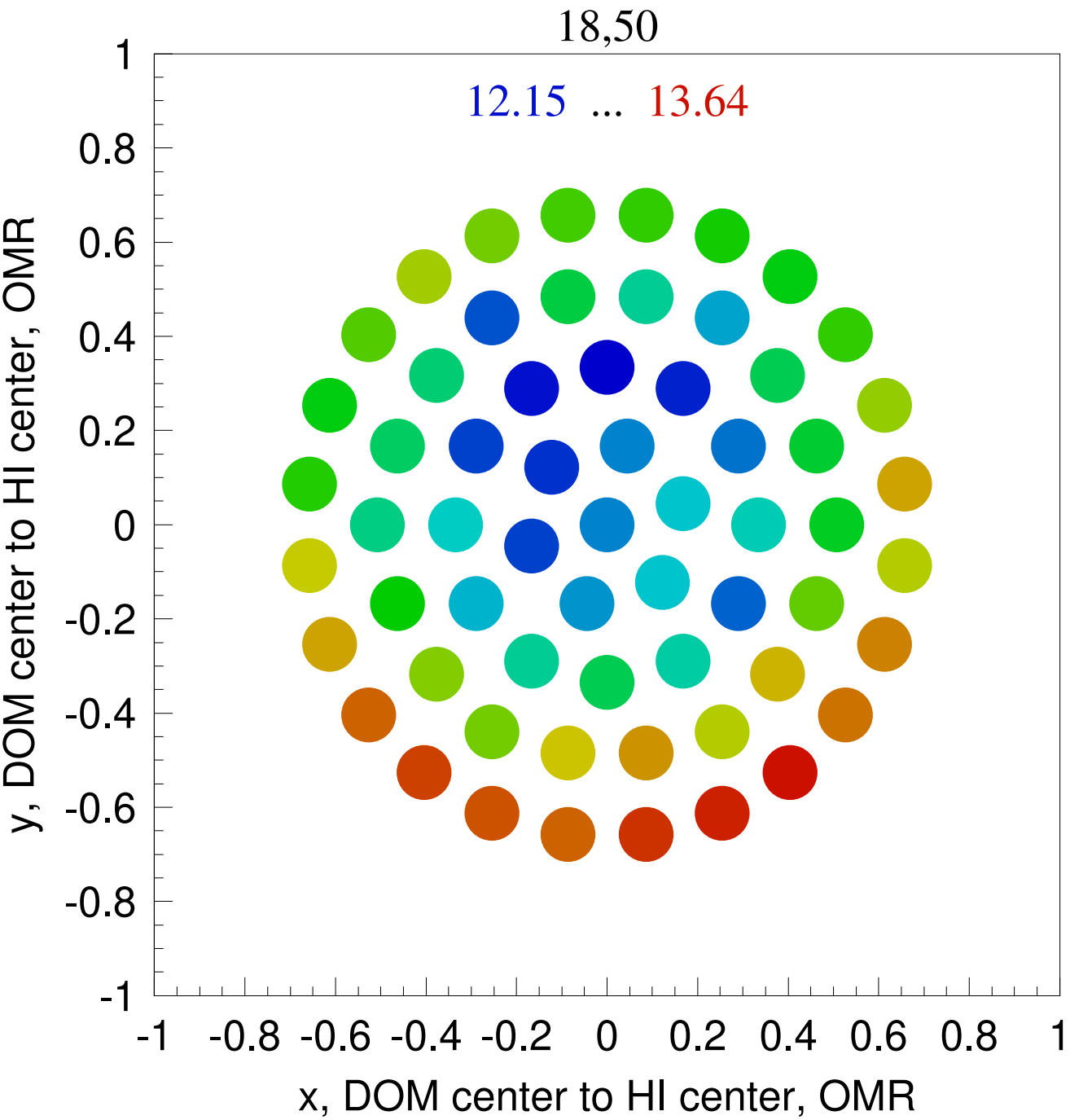

18,43
12.01 ... 13.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

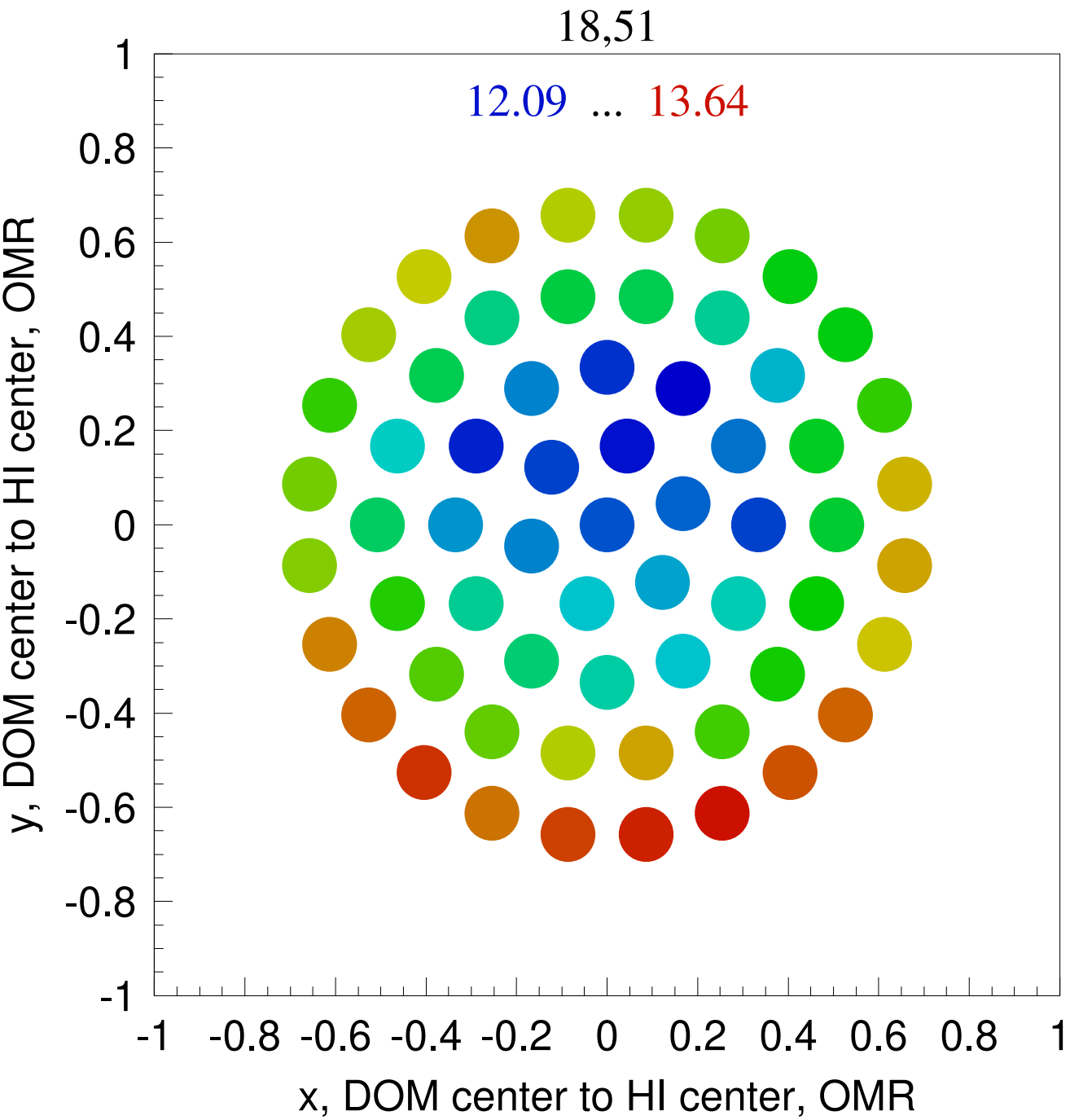

18,44
11.82 ... 12.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

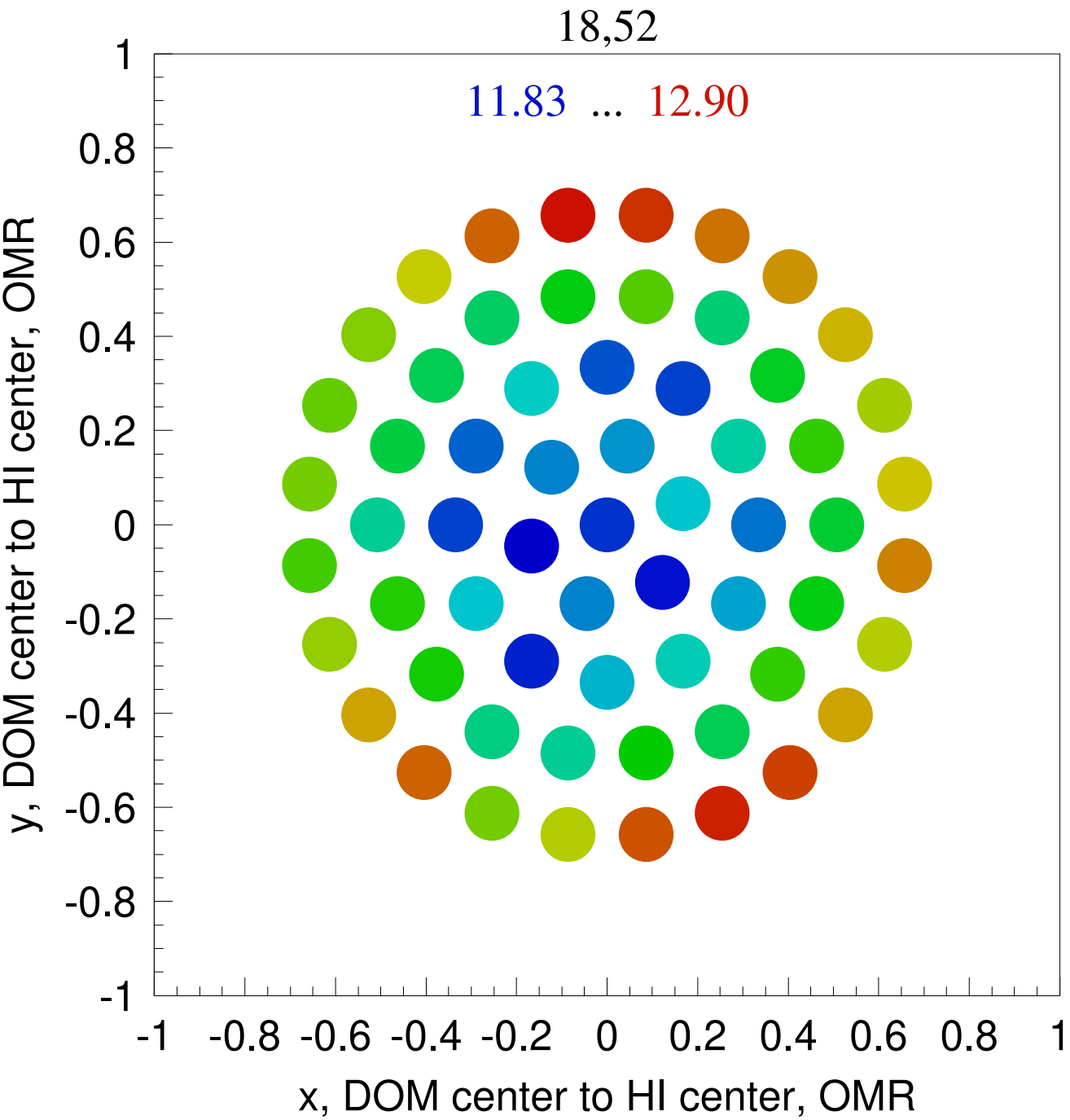

18,47
12.40 ... 13.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

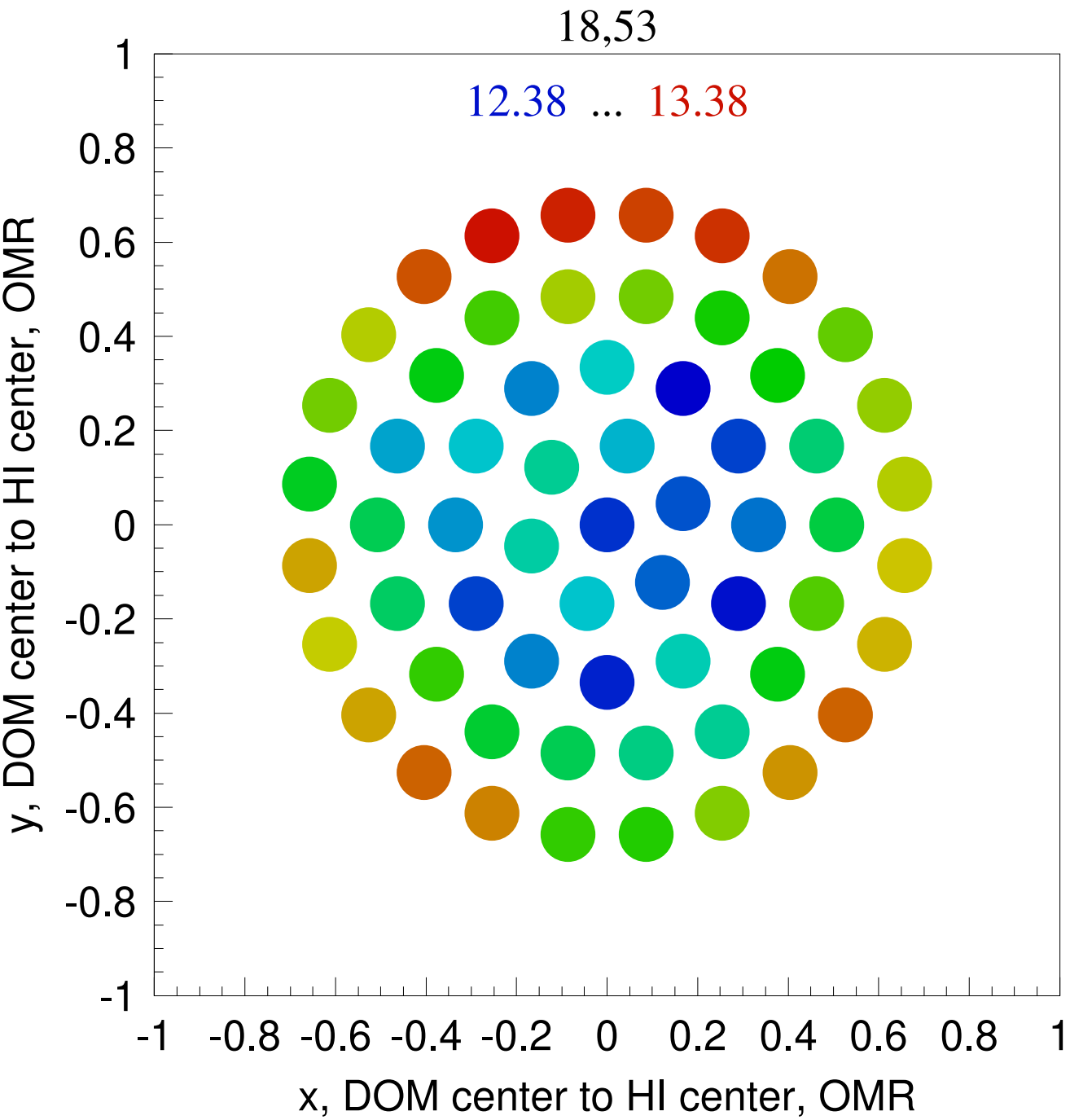

18,48
11.99 ... 12.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

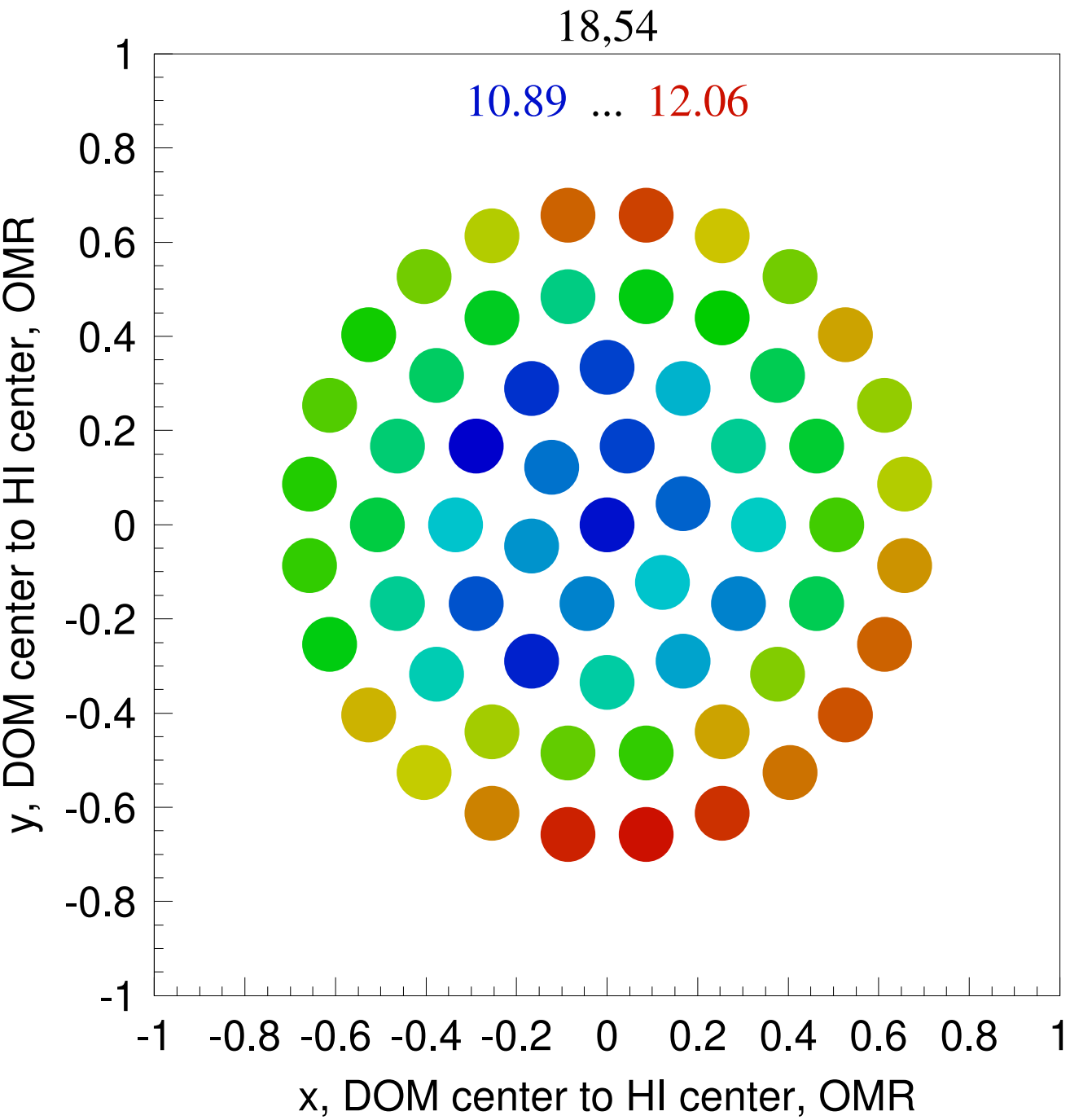

18,49
12.27 ... 13.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

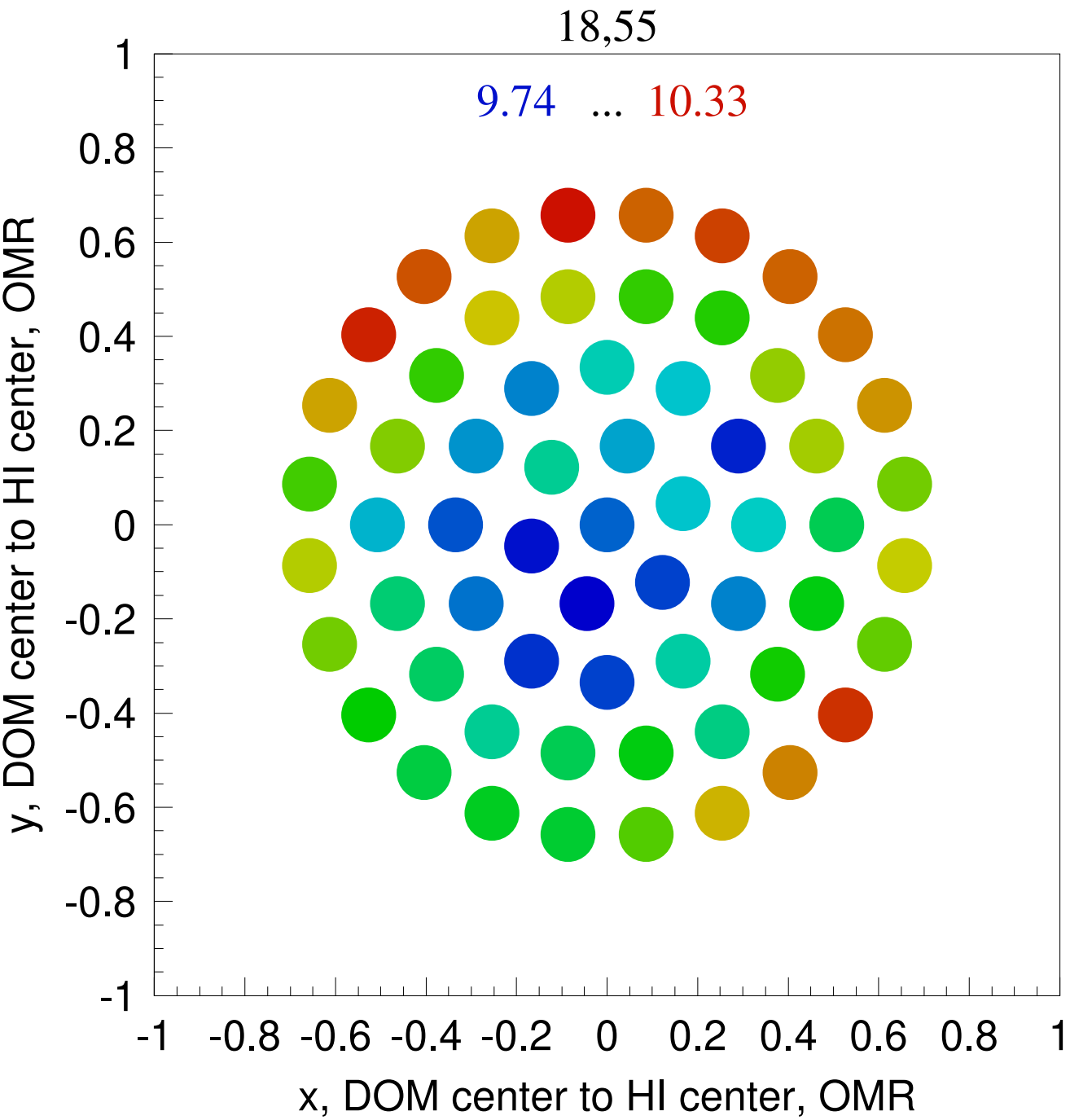

18,50
12.15 ... 13.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

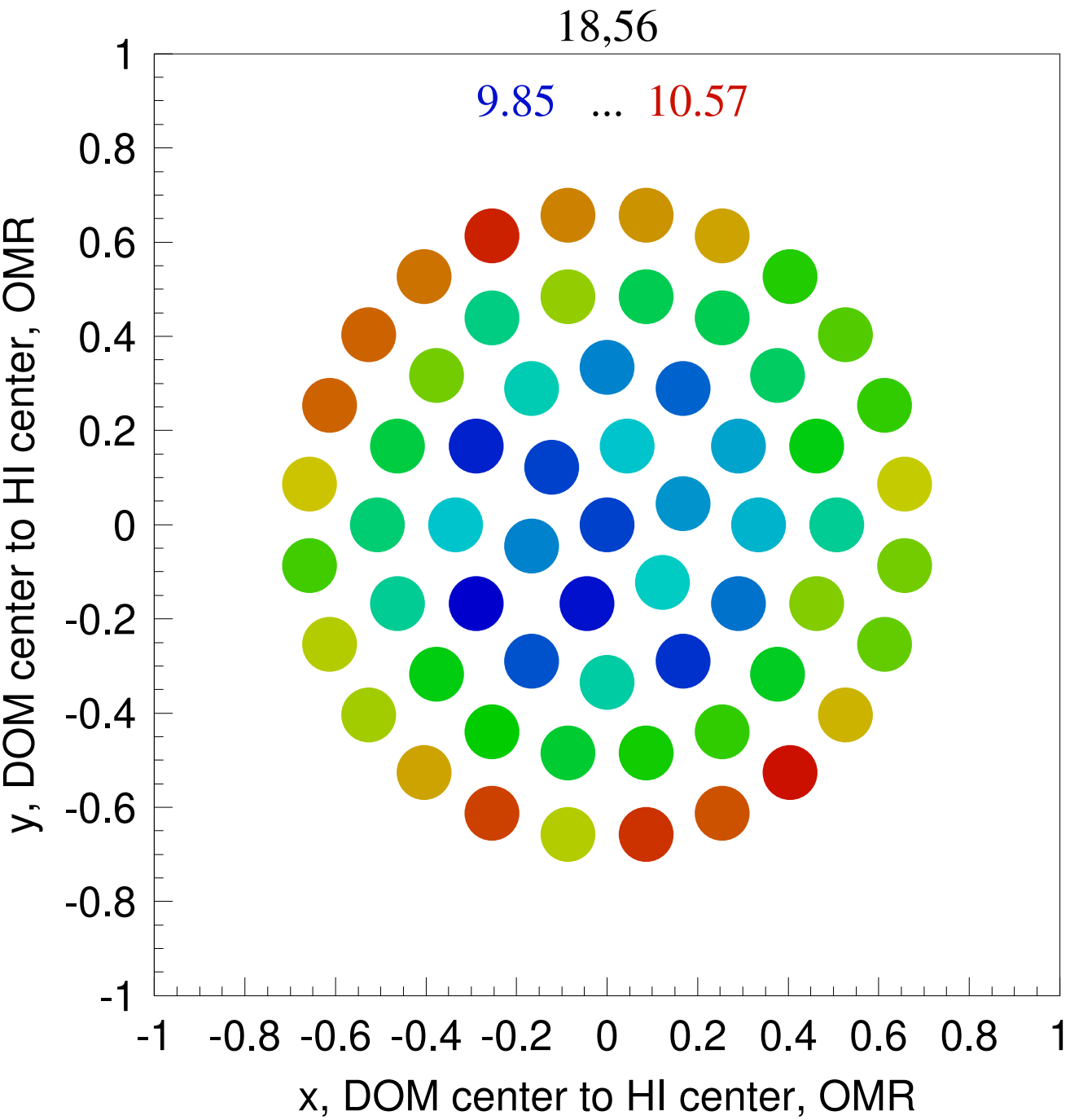

18,51
12.09 ... 13.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

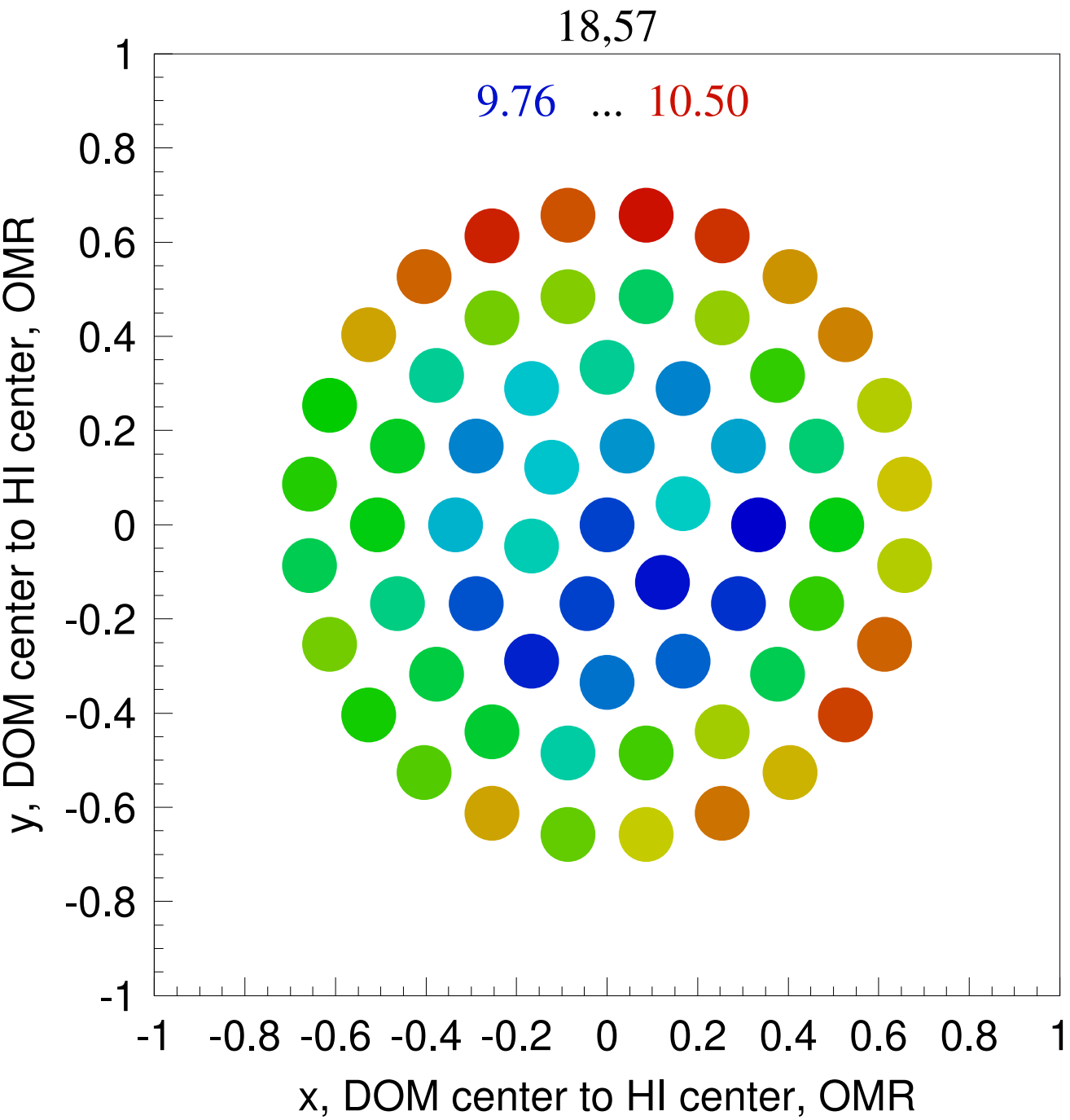

18,52
11.83 ... 12.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

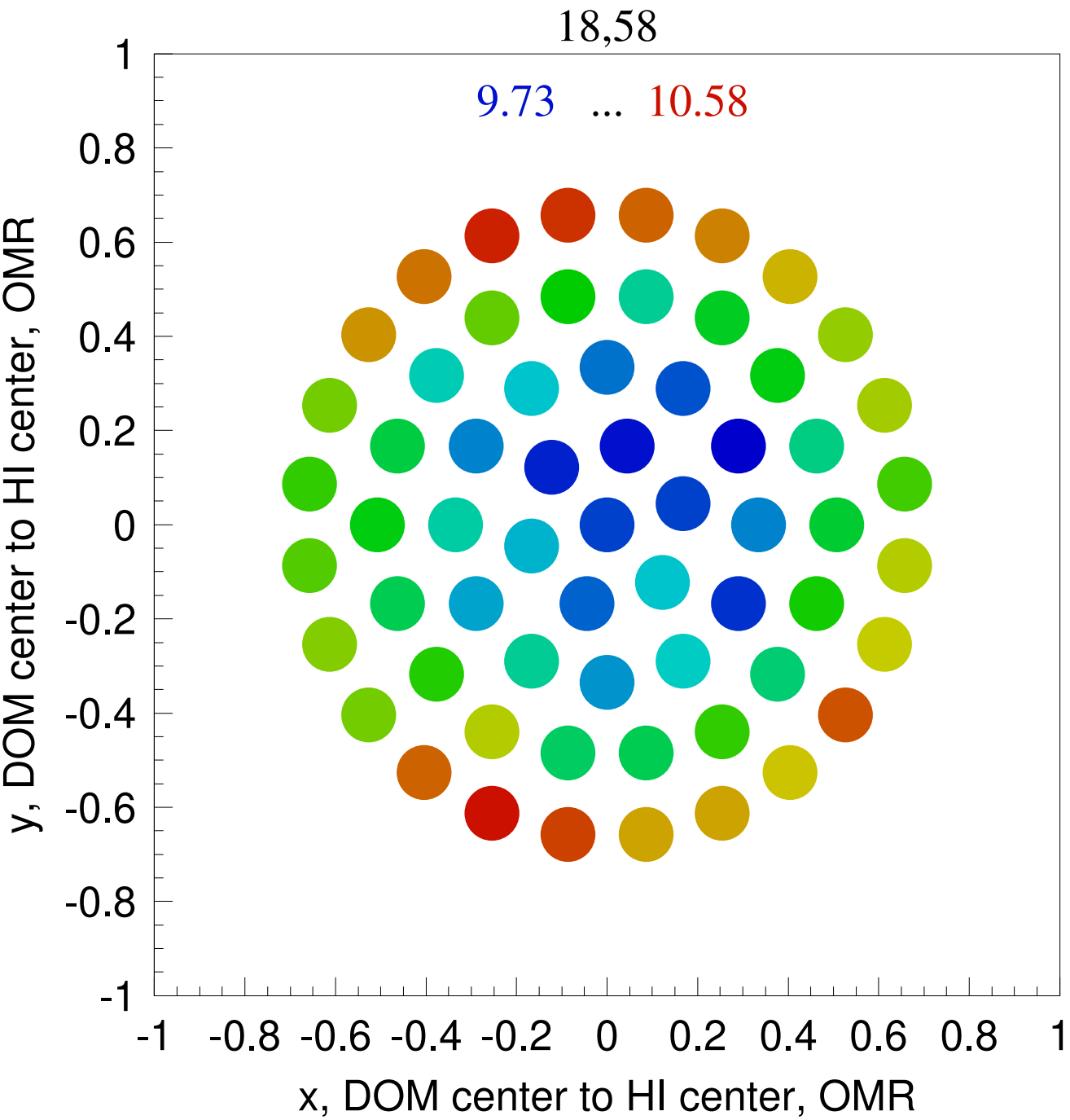

18,53
12.38 ... 13.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

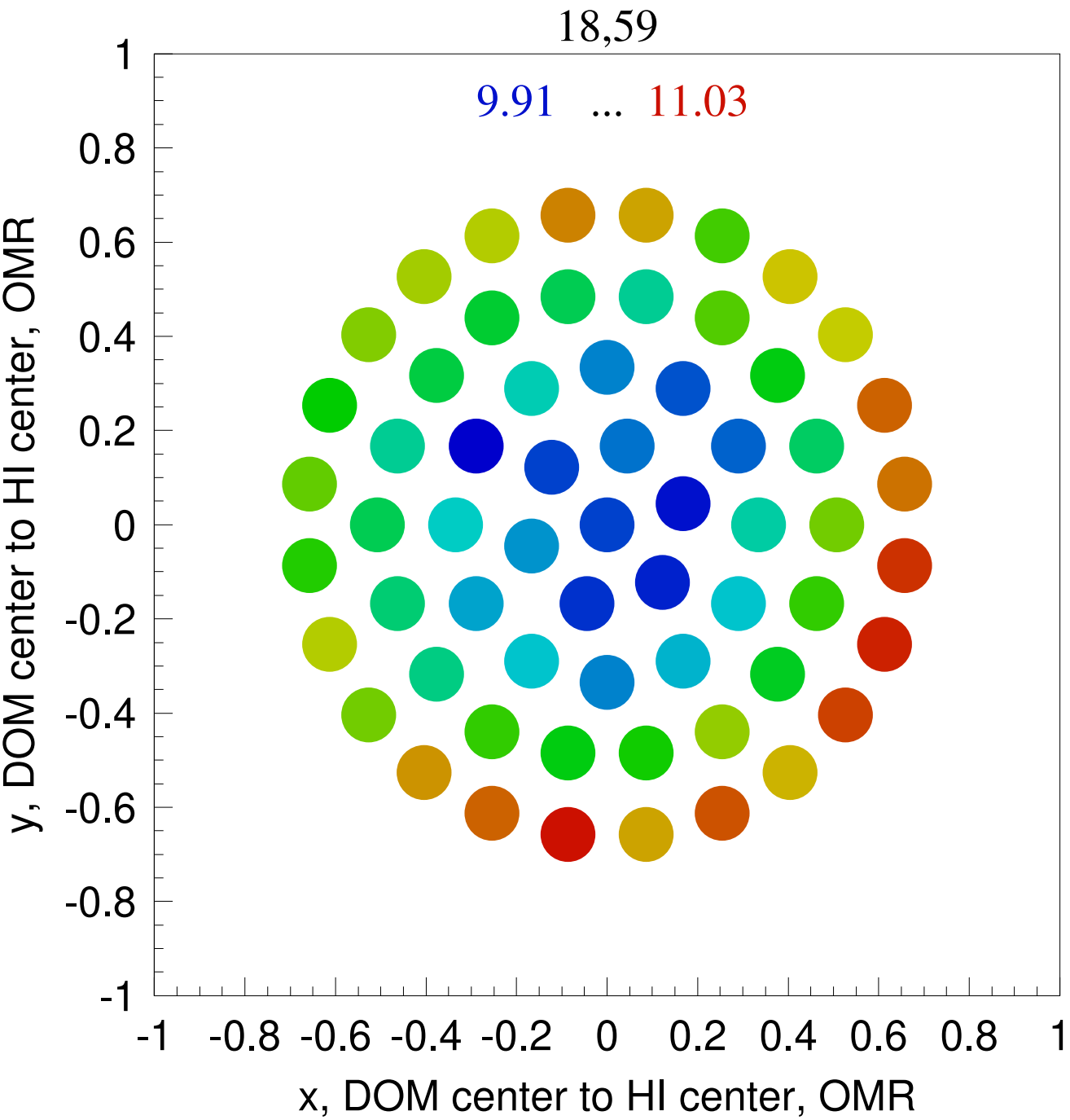

18,54
10.89 ... 12.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

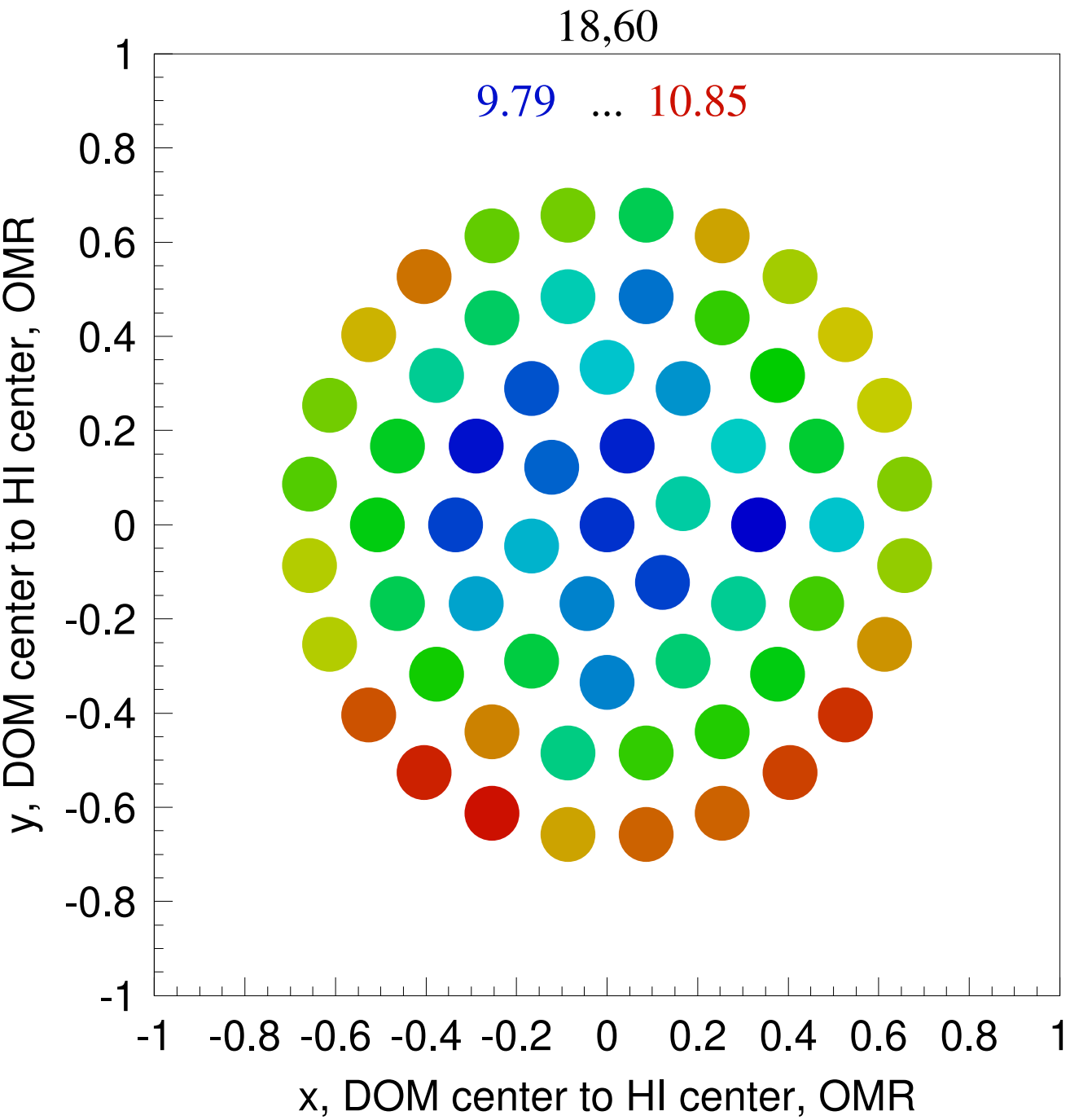

18,55
9.74 ... 10.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

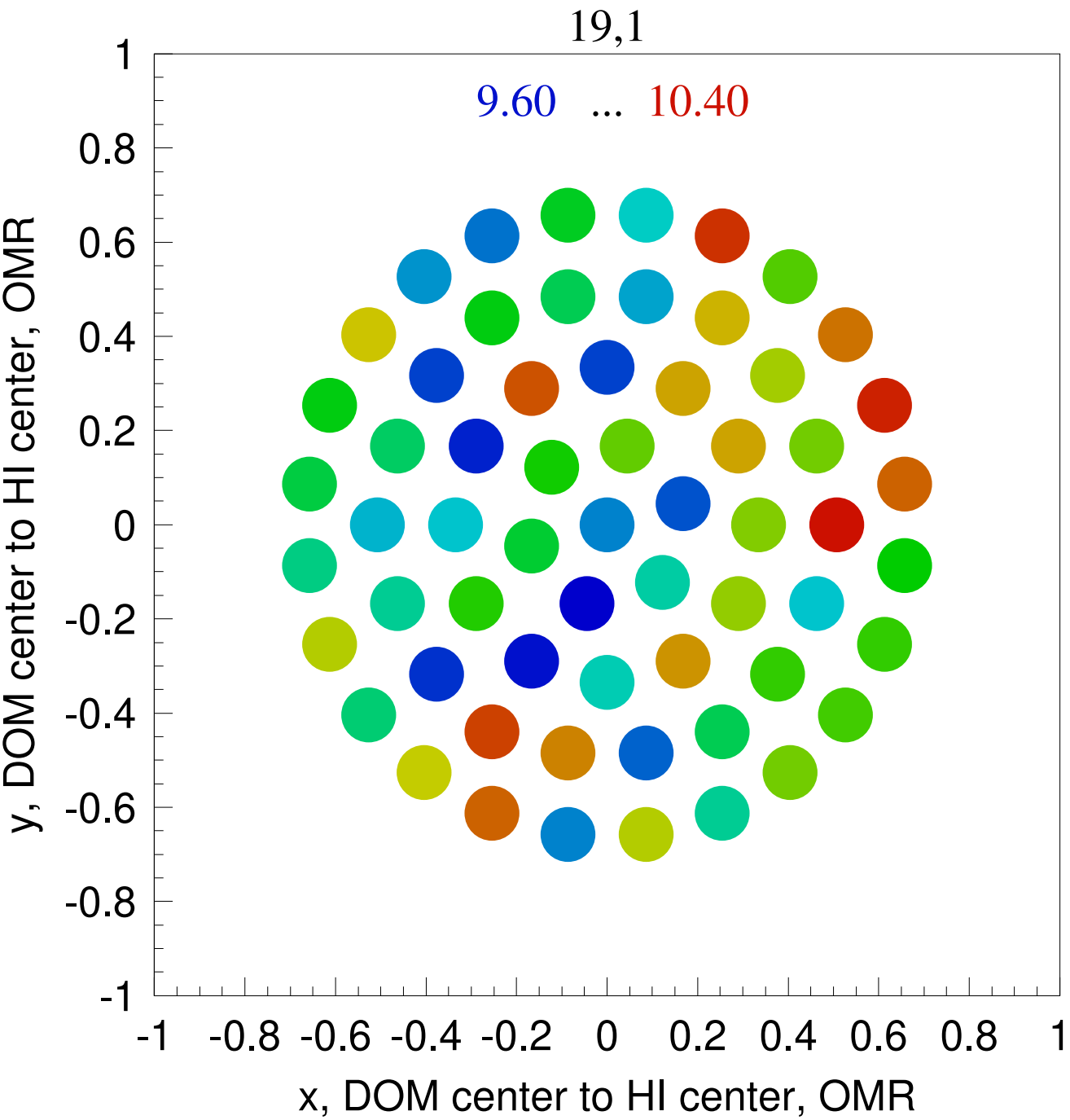

18,56
9.85 ... 10.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

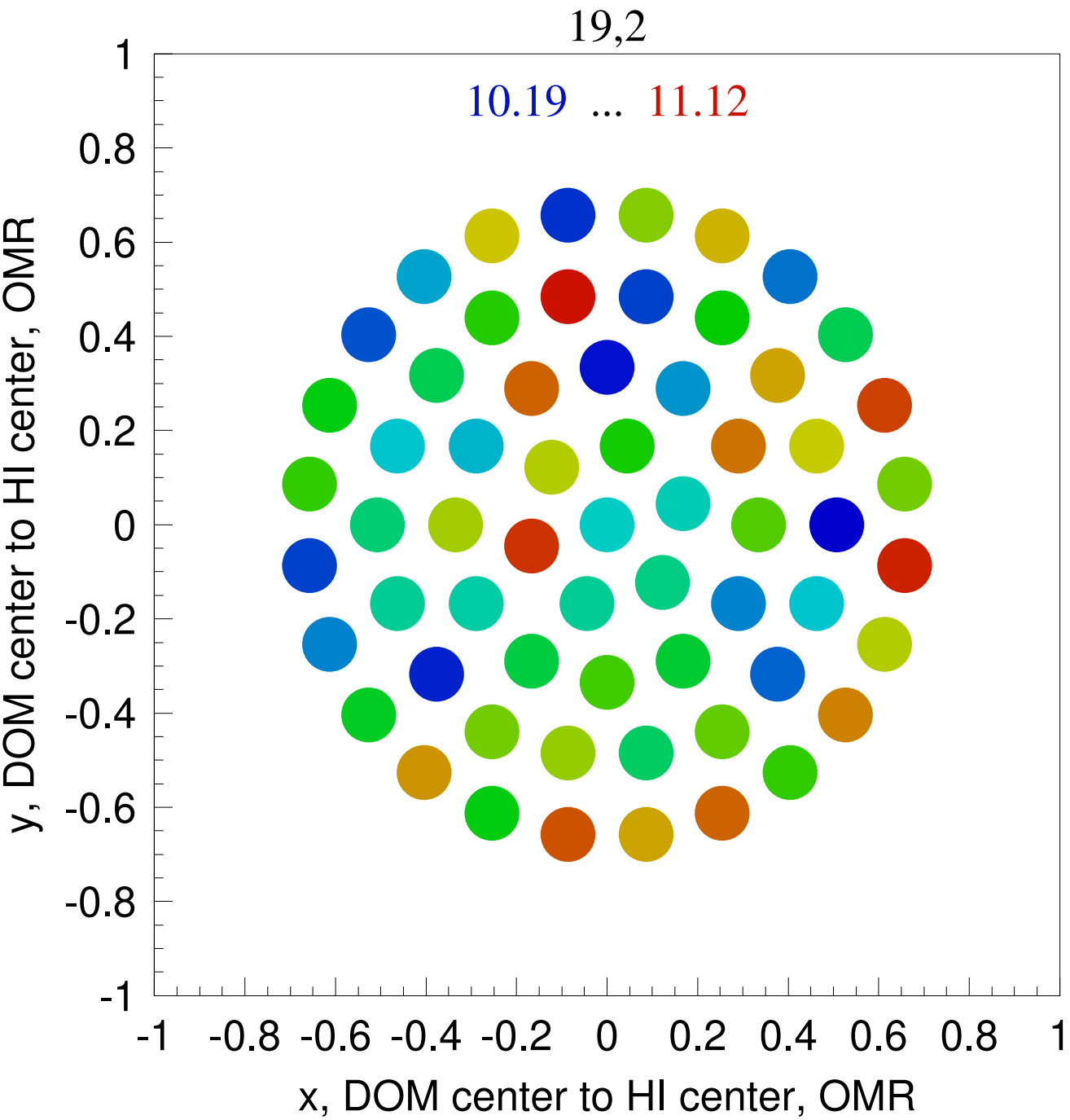

18,57
9.76 ... 10.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

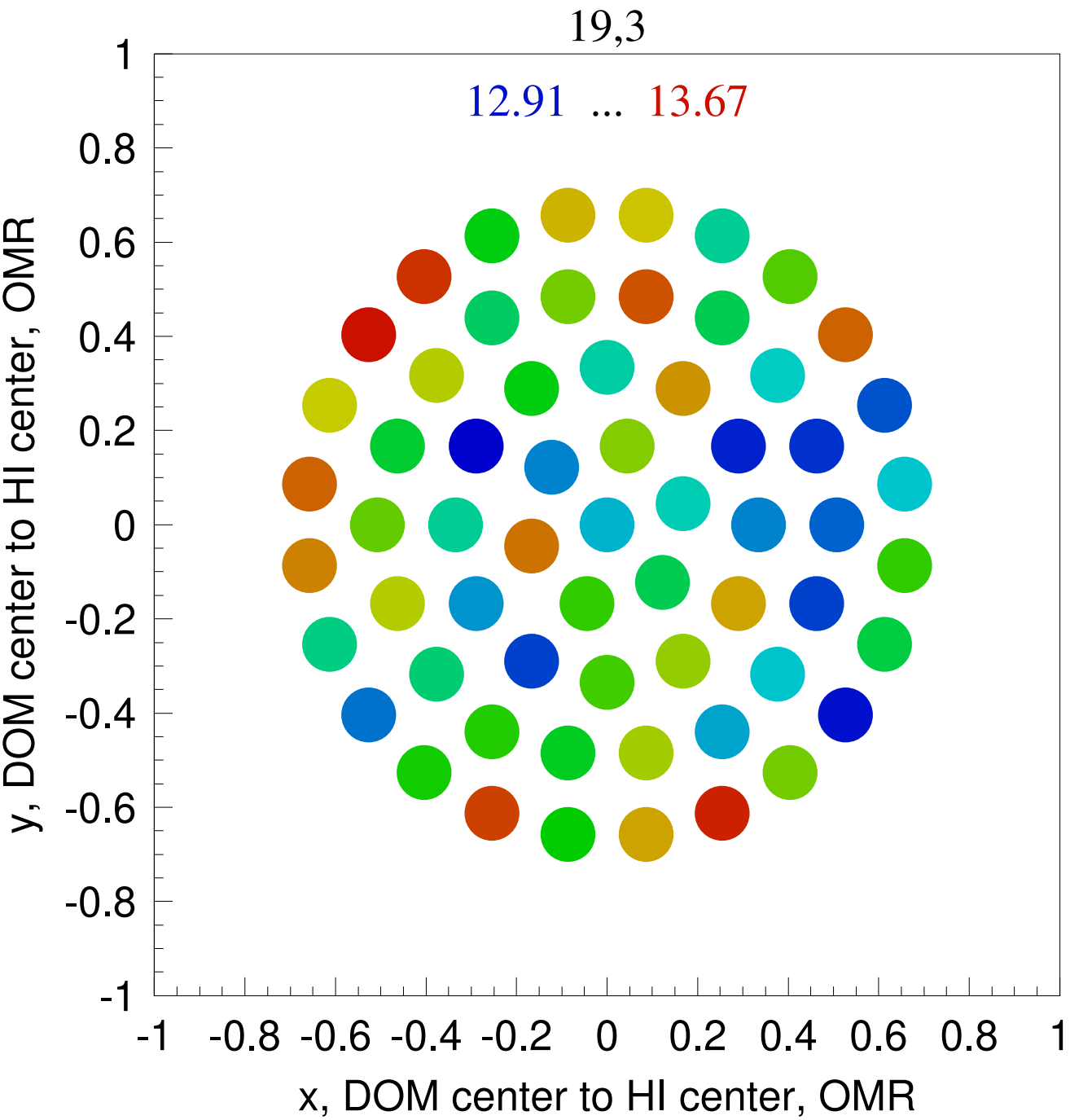

18,58
9.73 ... 10.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

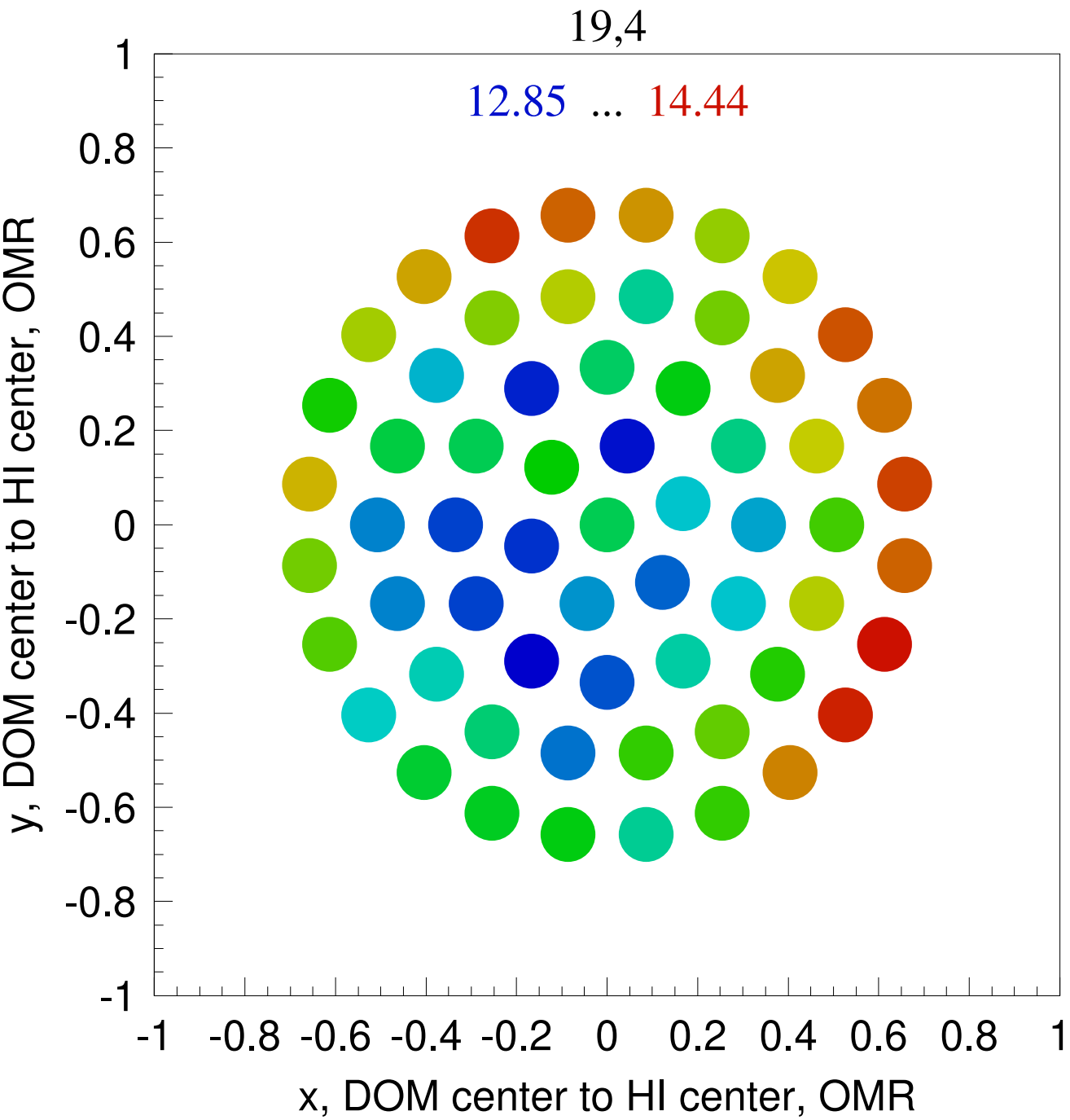

18,59
9.91 ... 11.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

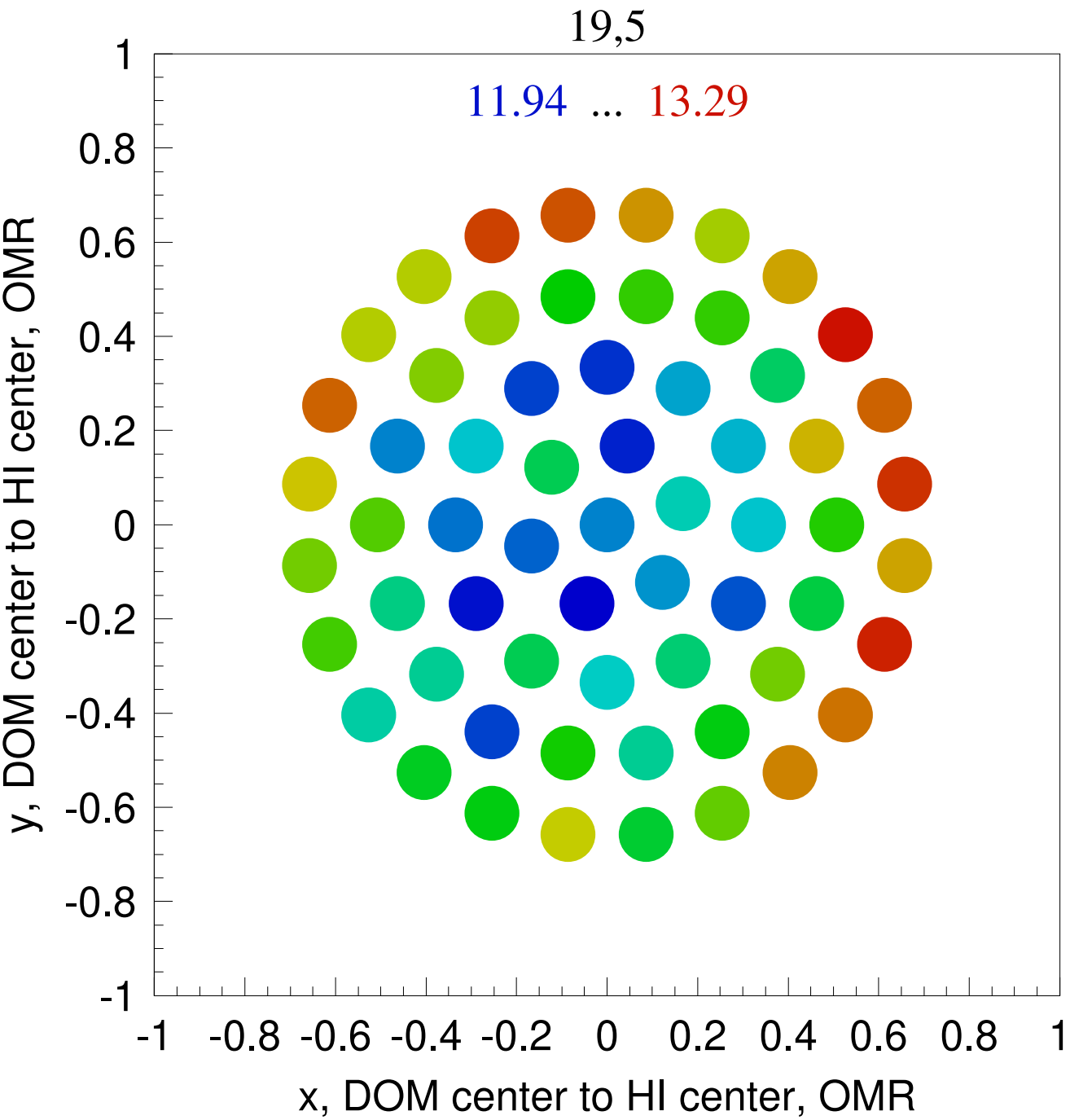

18,60
9.79 ... 10.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

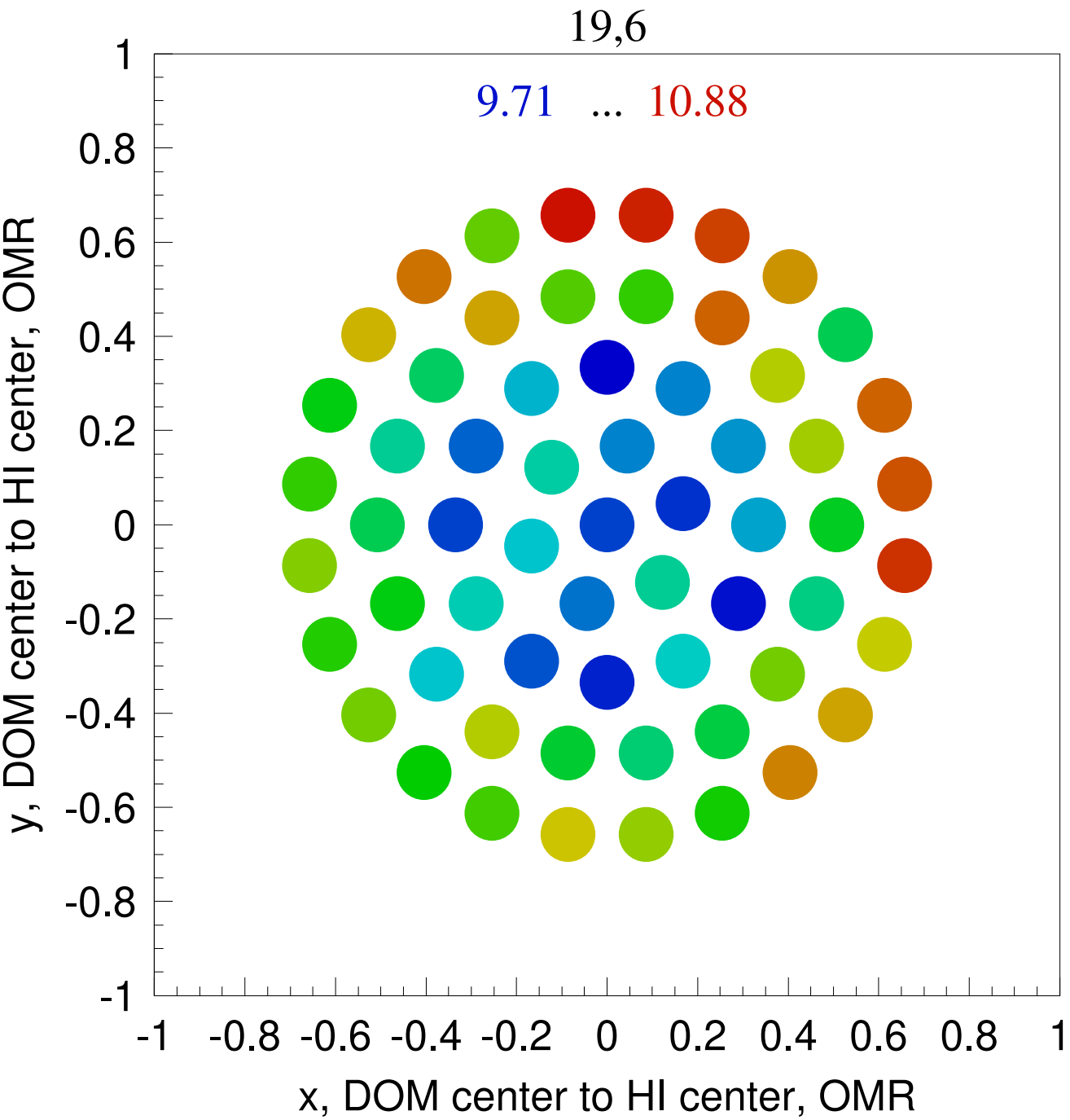

19,1
9.60 ... 10.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

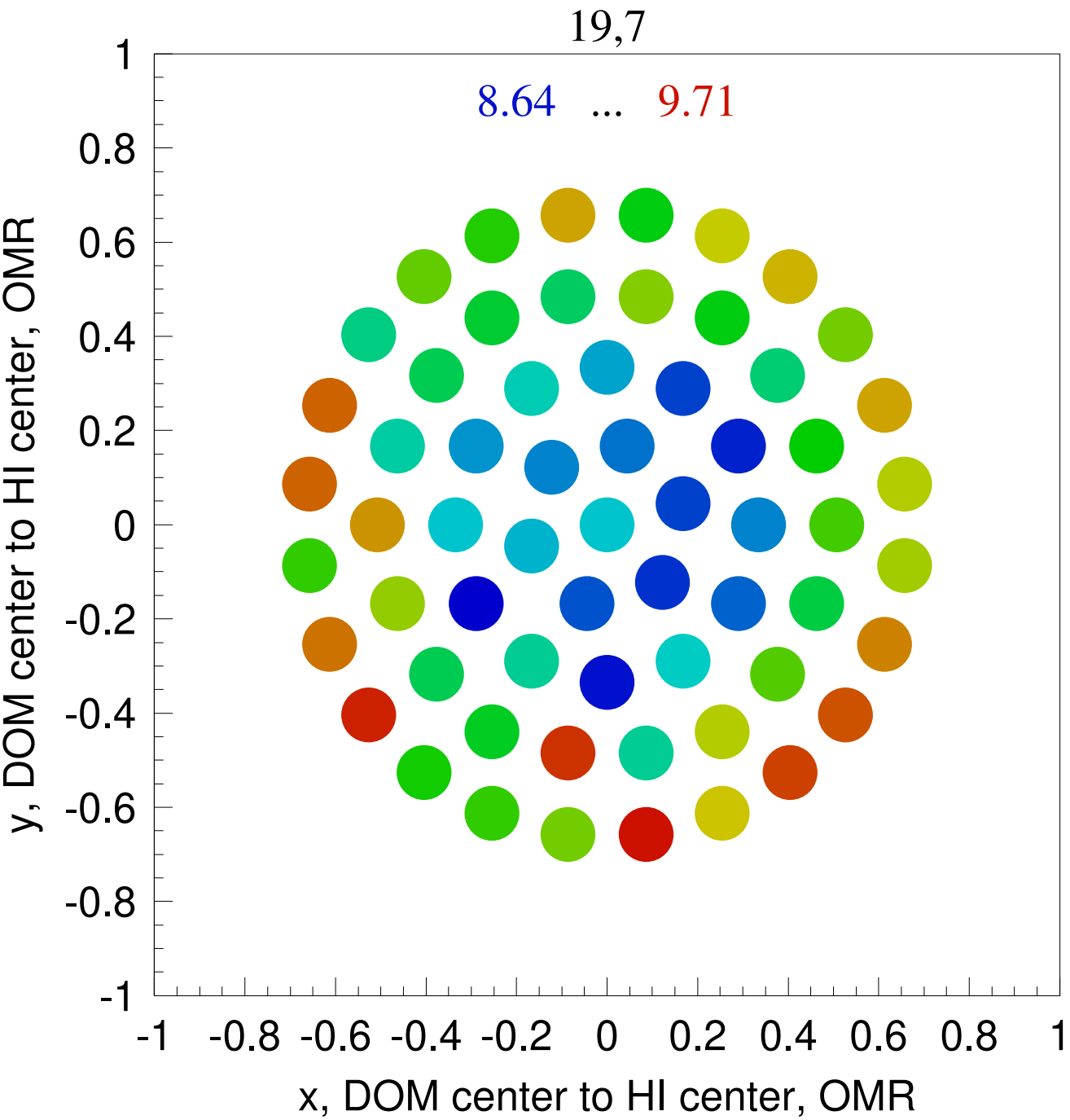

19,2
10.19 ... 11.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

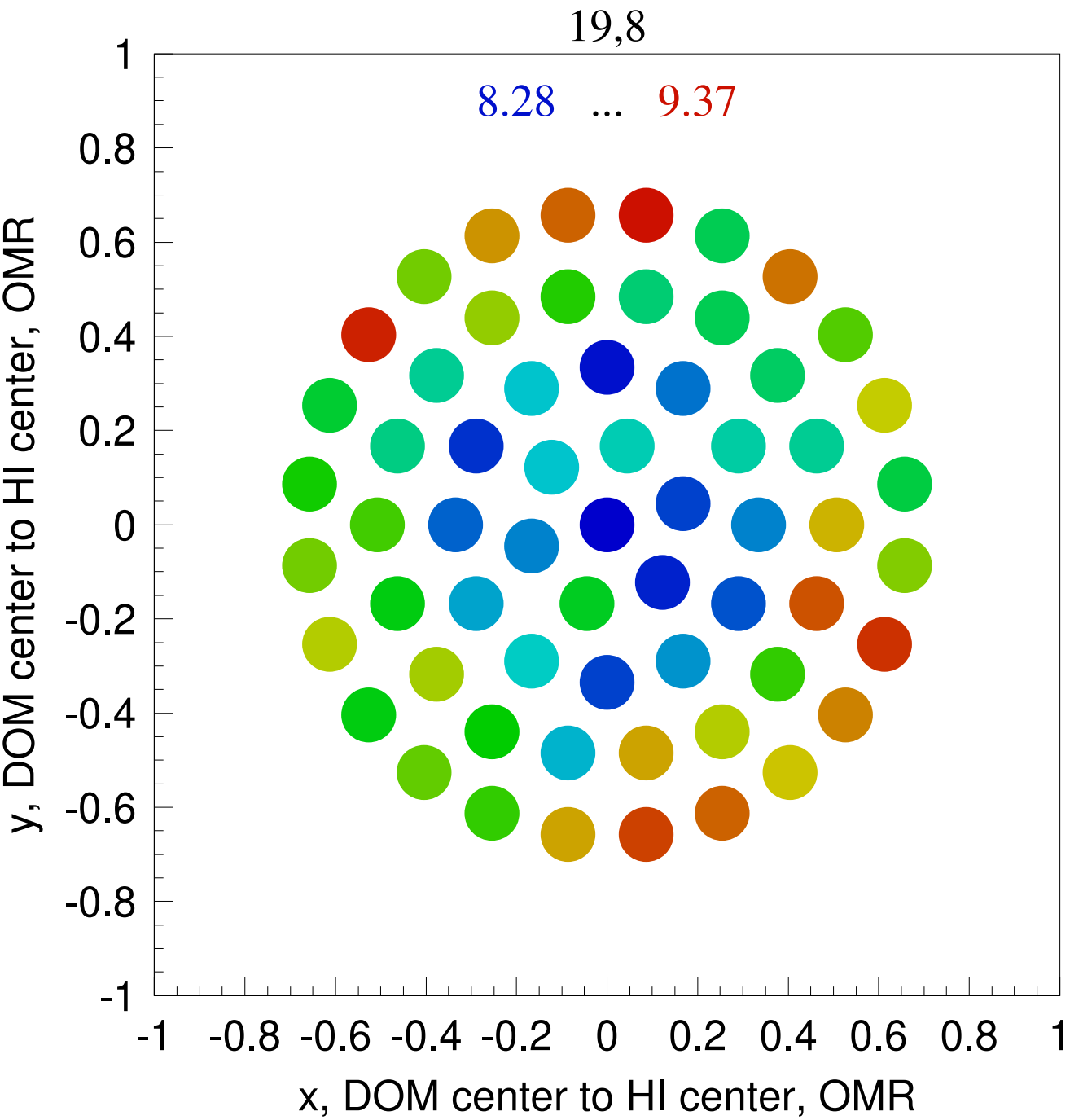

19,3
12.91 ... 13.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

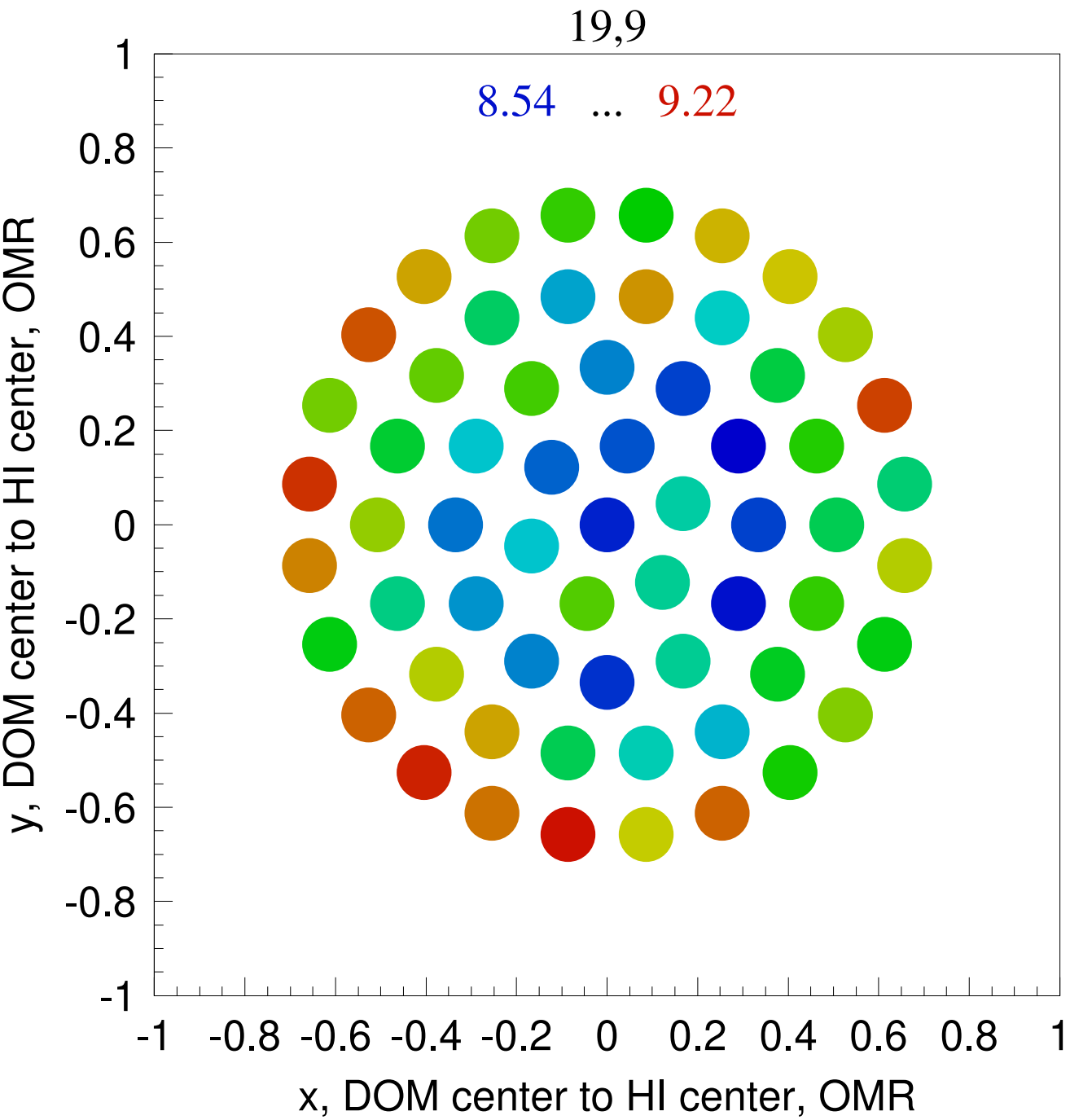

19,4
12.85 ... 14.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

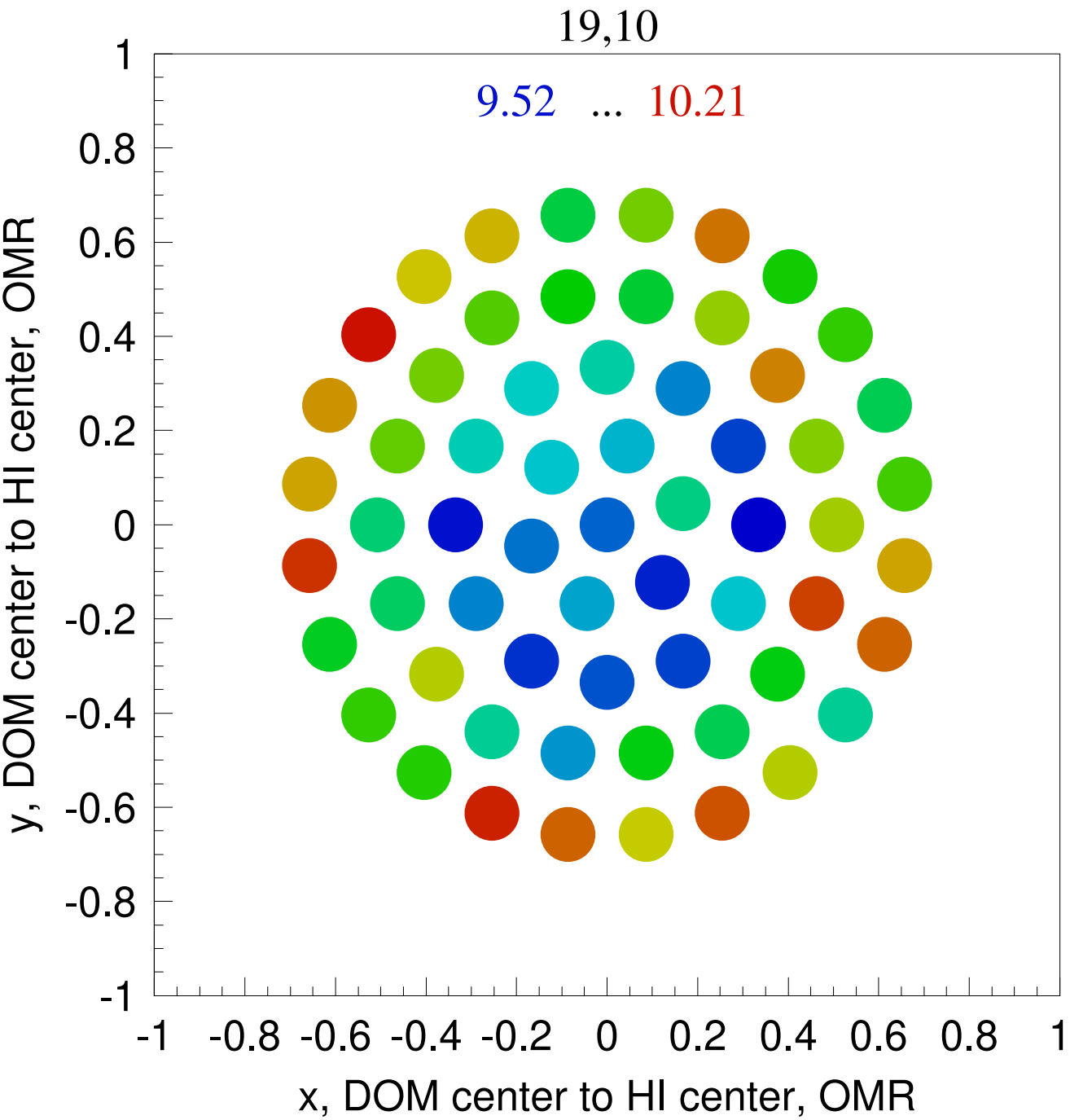

19,5
11.94 ... 13.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

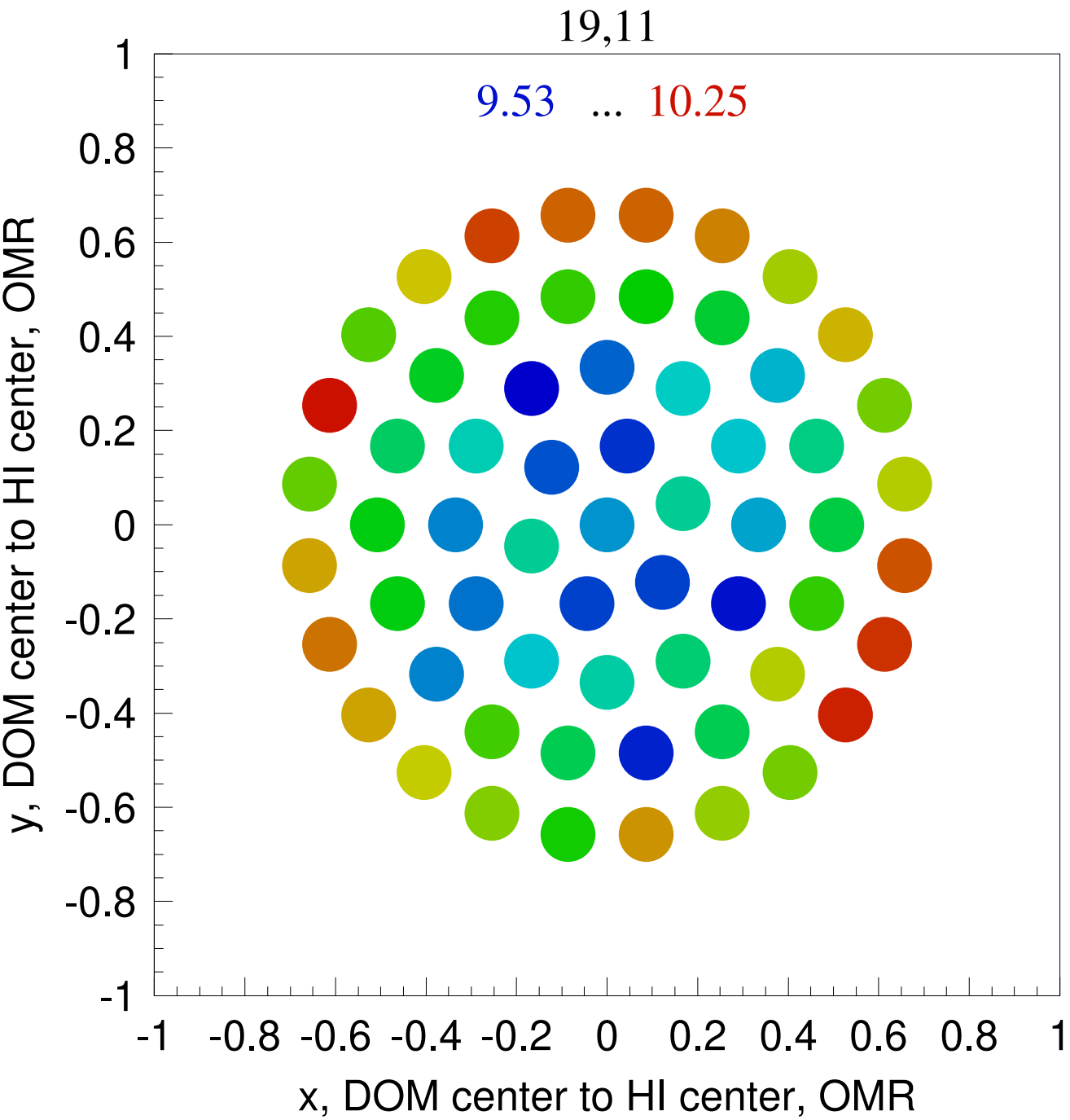

19,6
9.71 ... 10.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

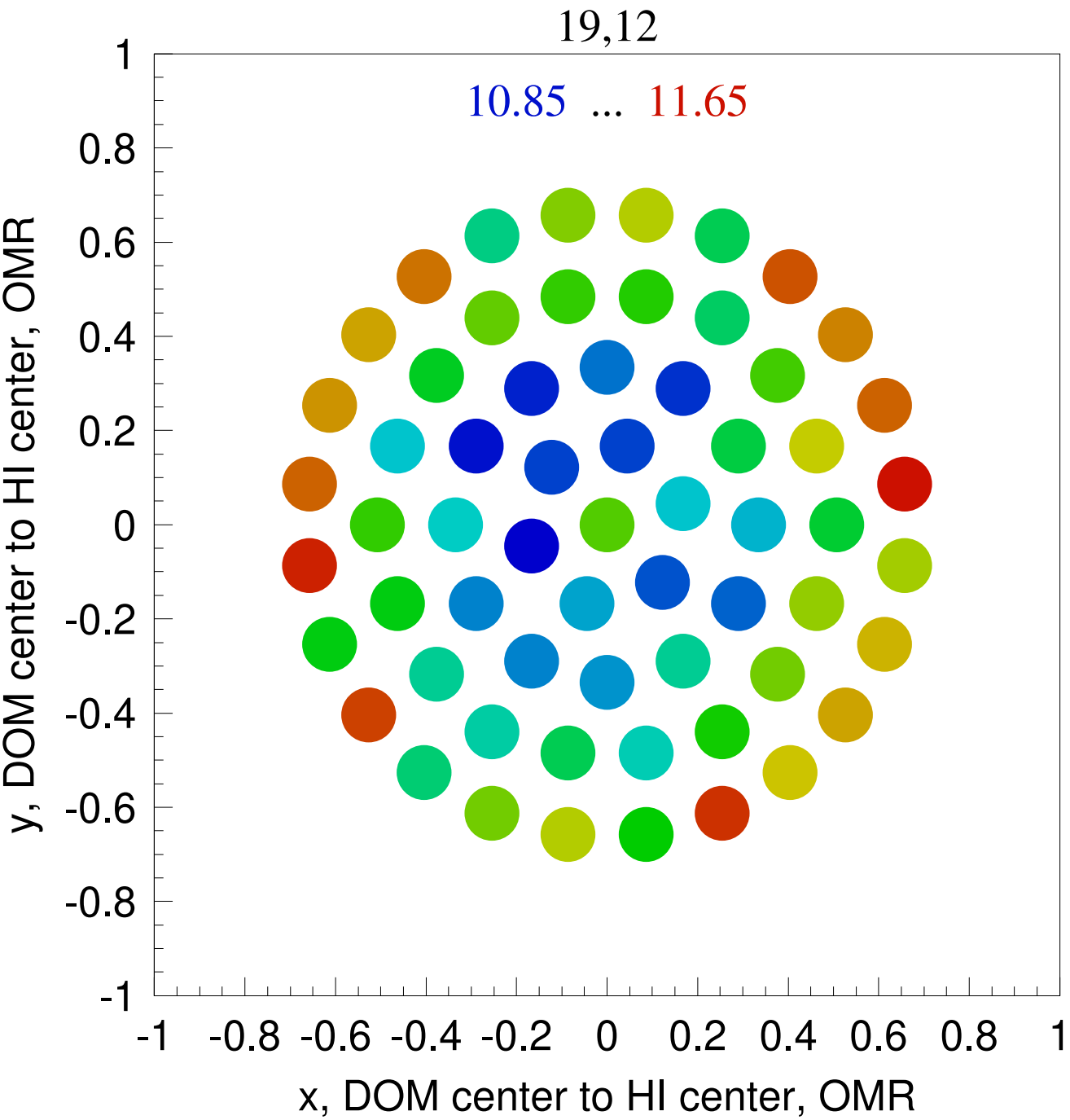

19,7
8.64 ... 9.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

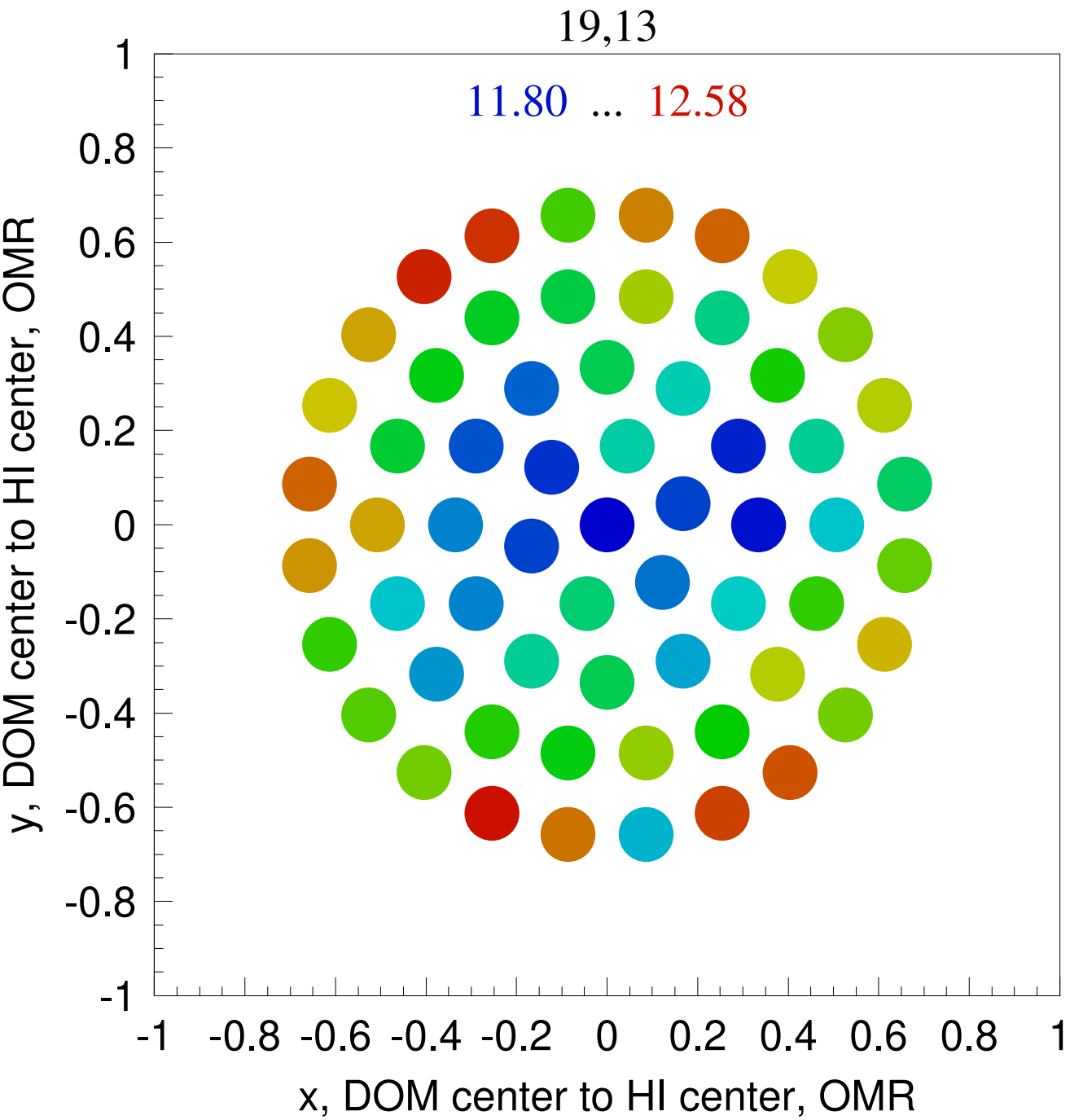

19,8
8.28 ... 9.37
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

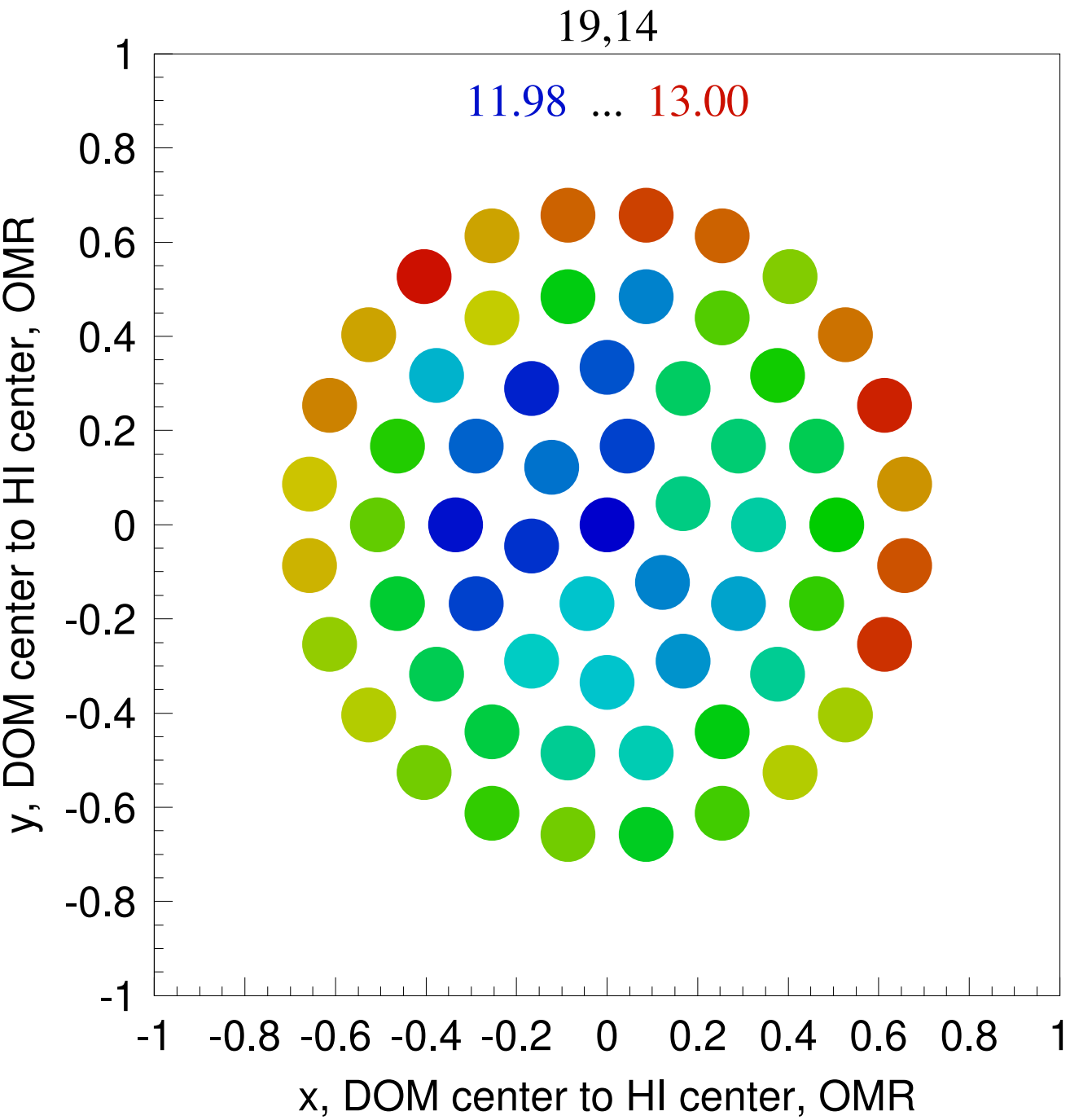

19,9
8.54 ... 9.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

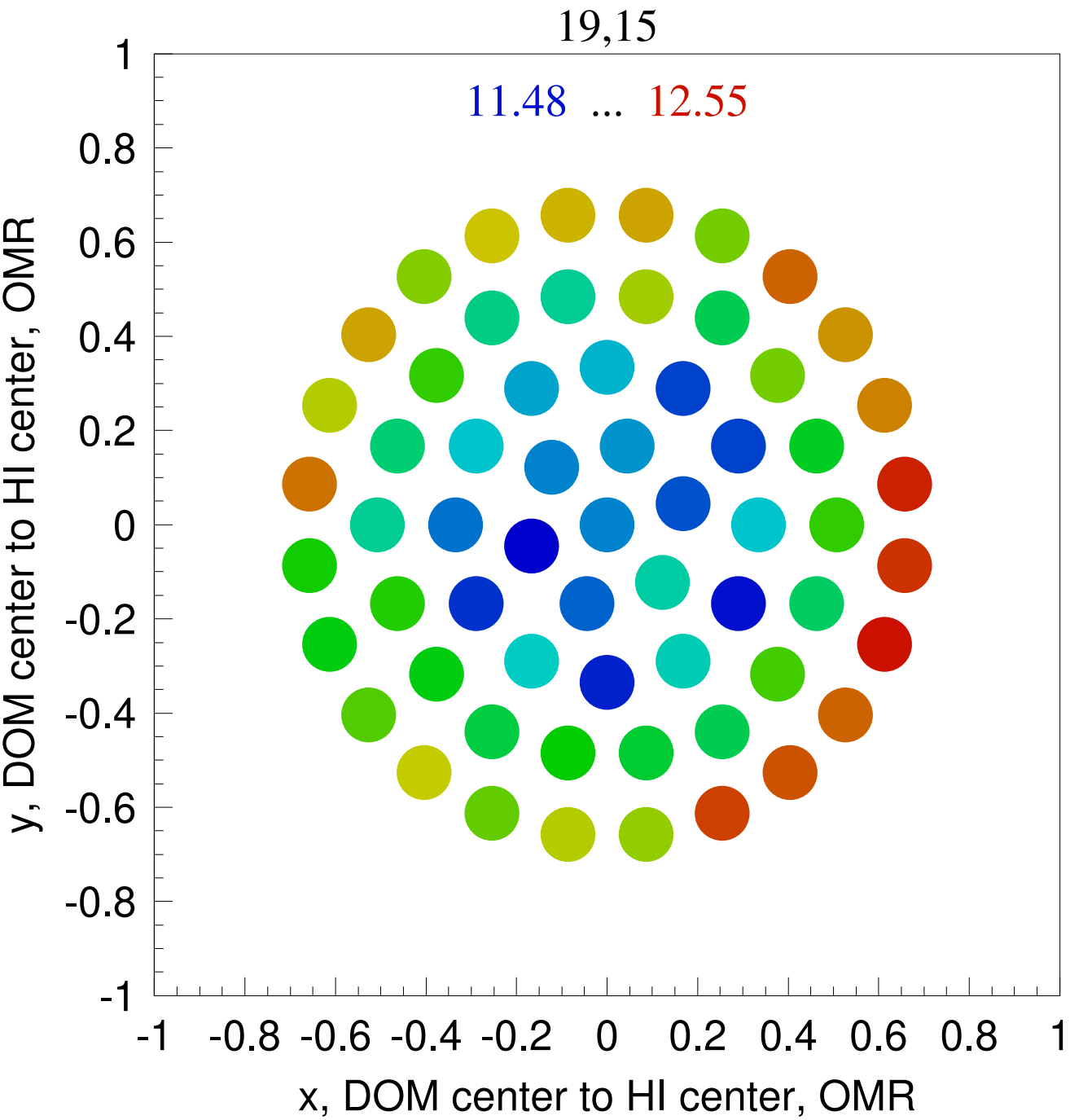

19,10
9.52 ... 10.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

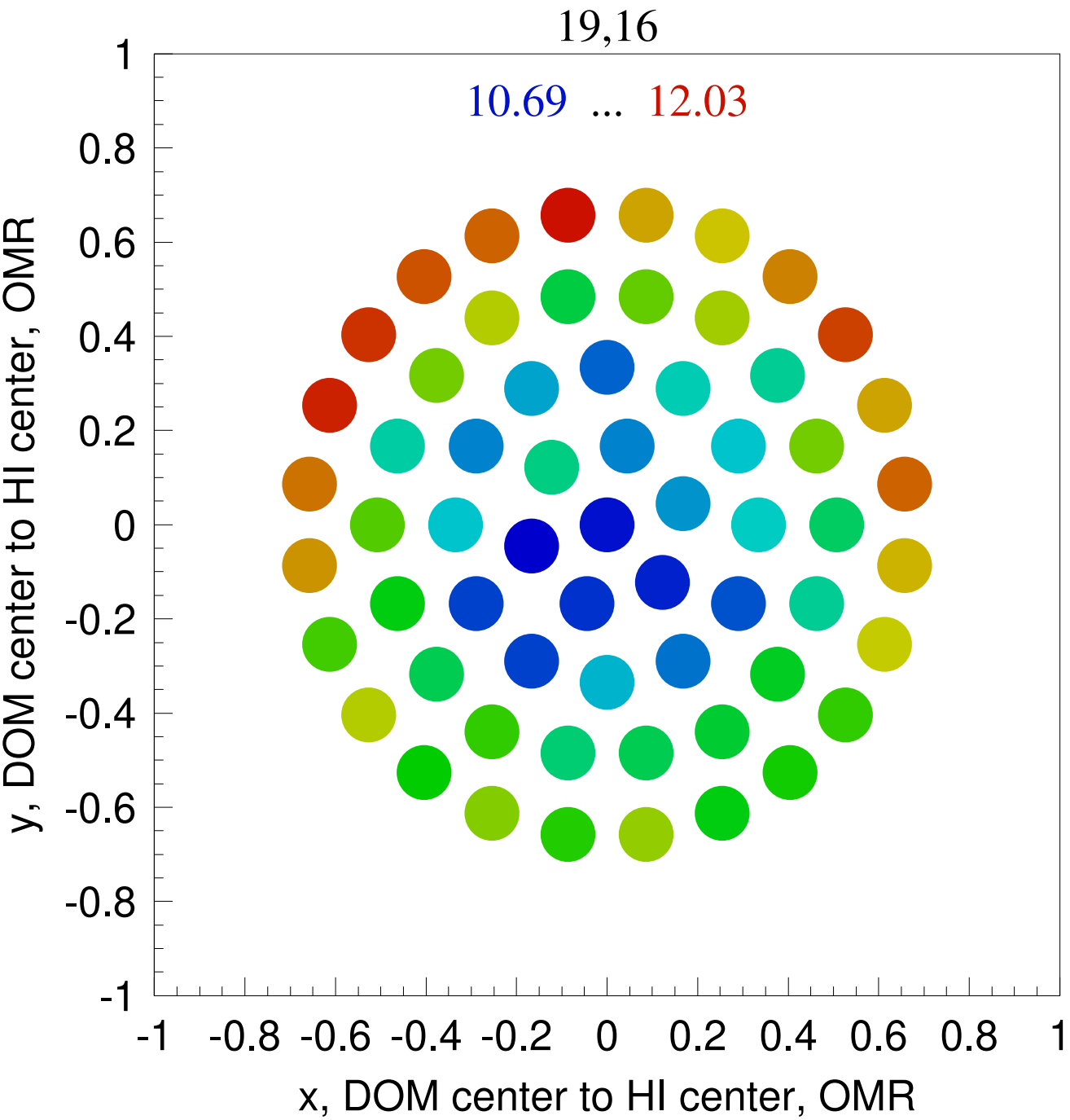

19,11
9.53 ... 10.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

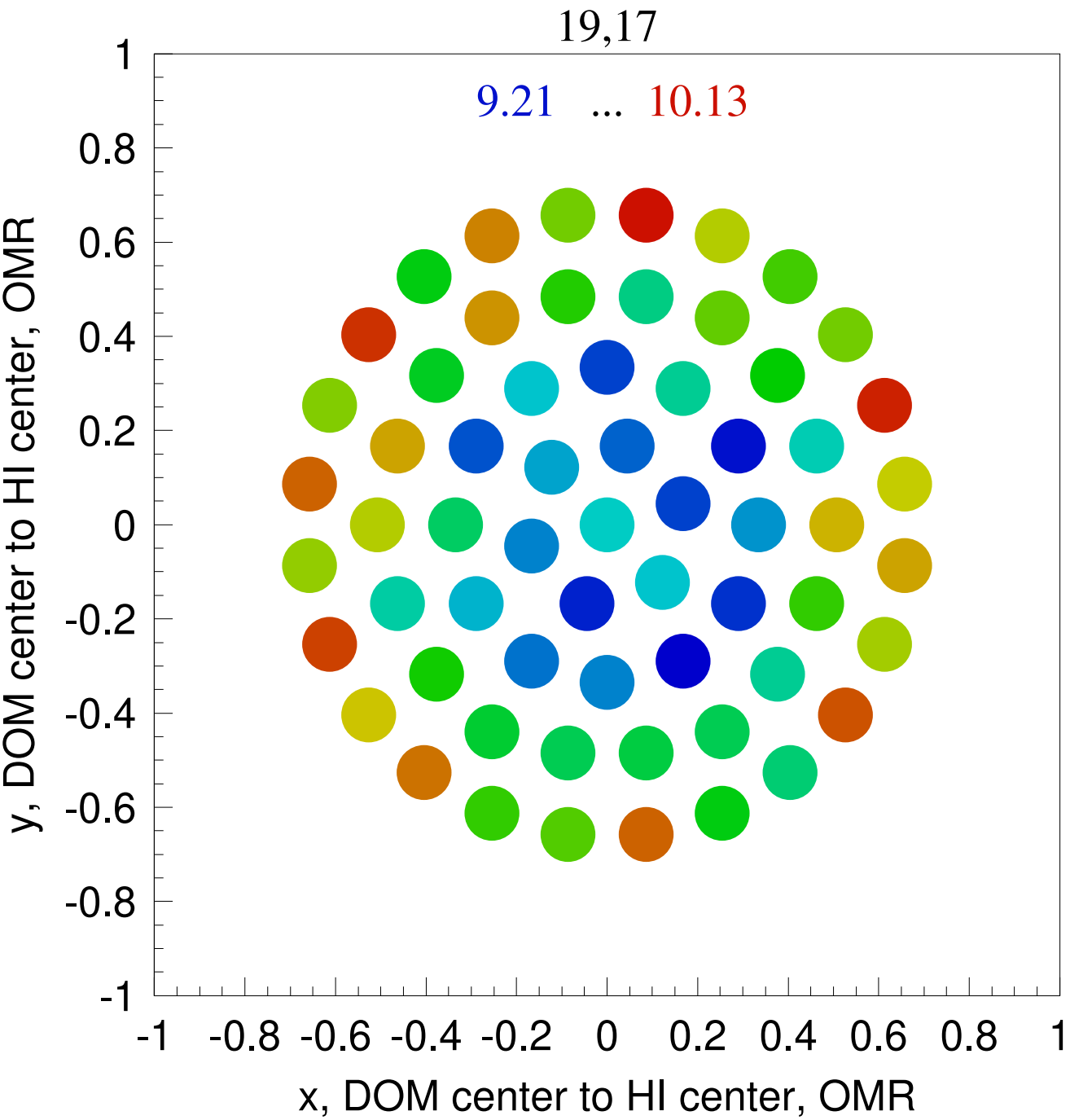

19,12
10.85 ... 11.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

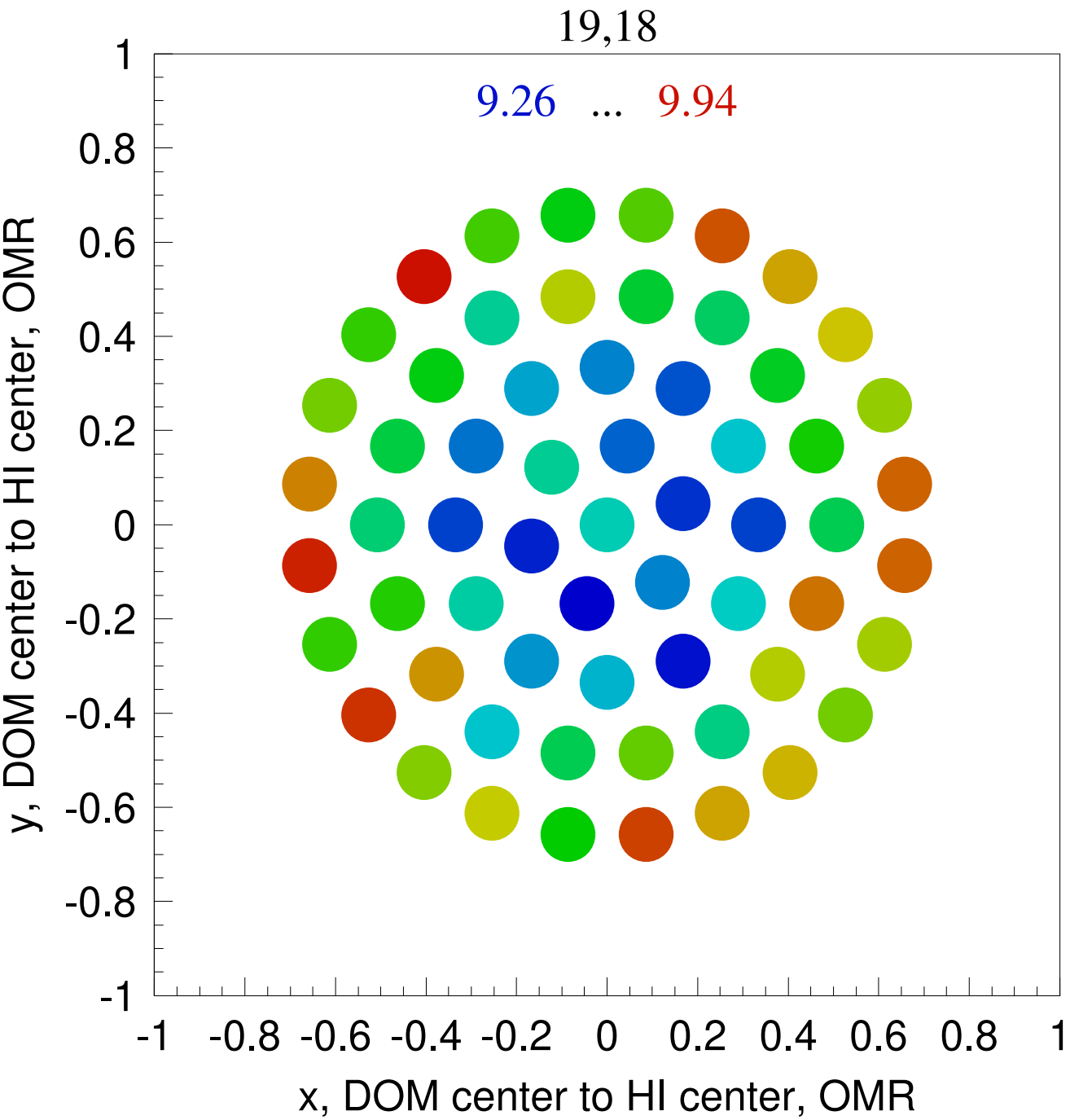

19,13
11.80 ... 12.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

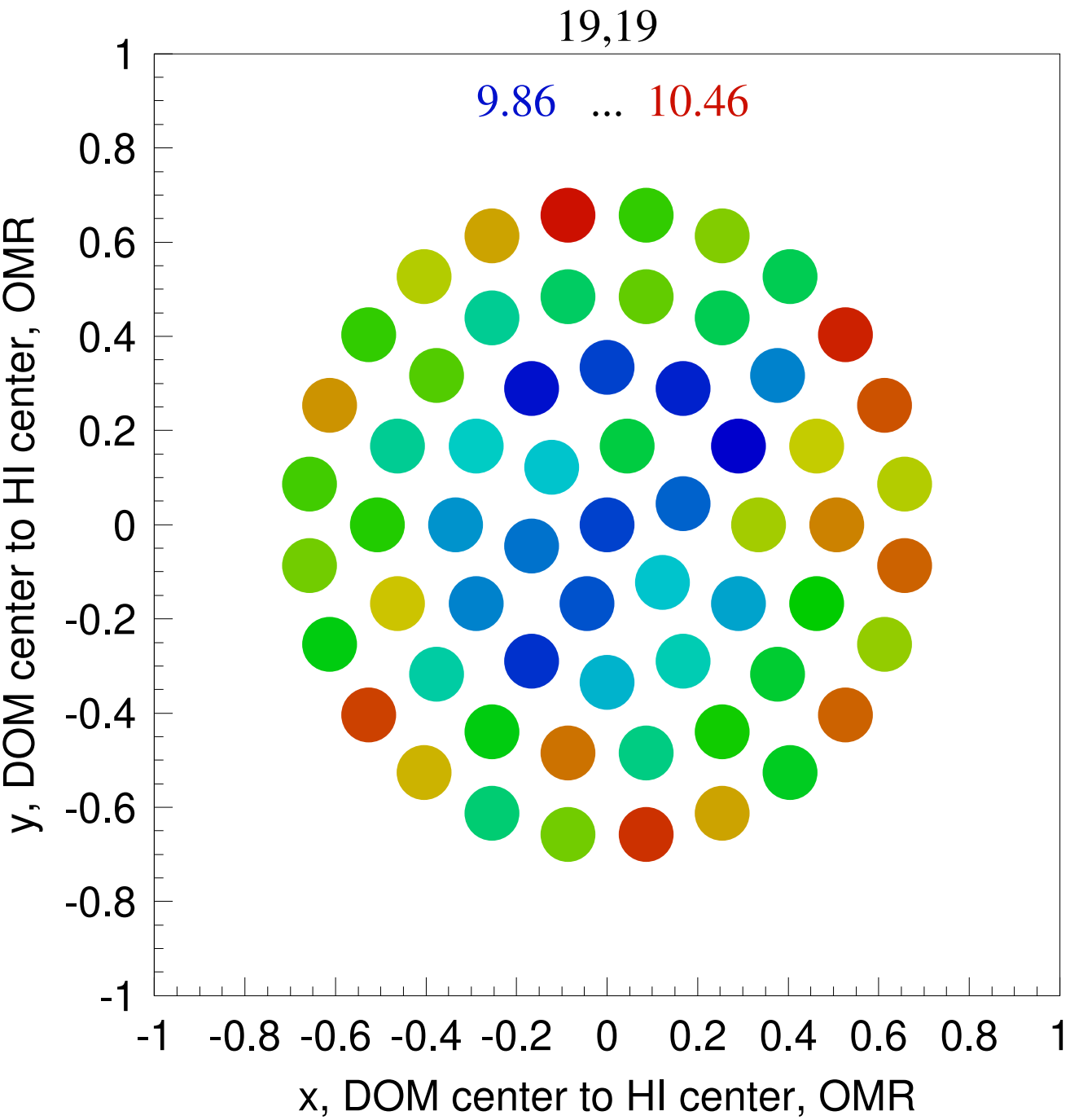

19,14
11.98 ... 13.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

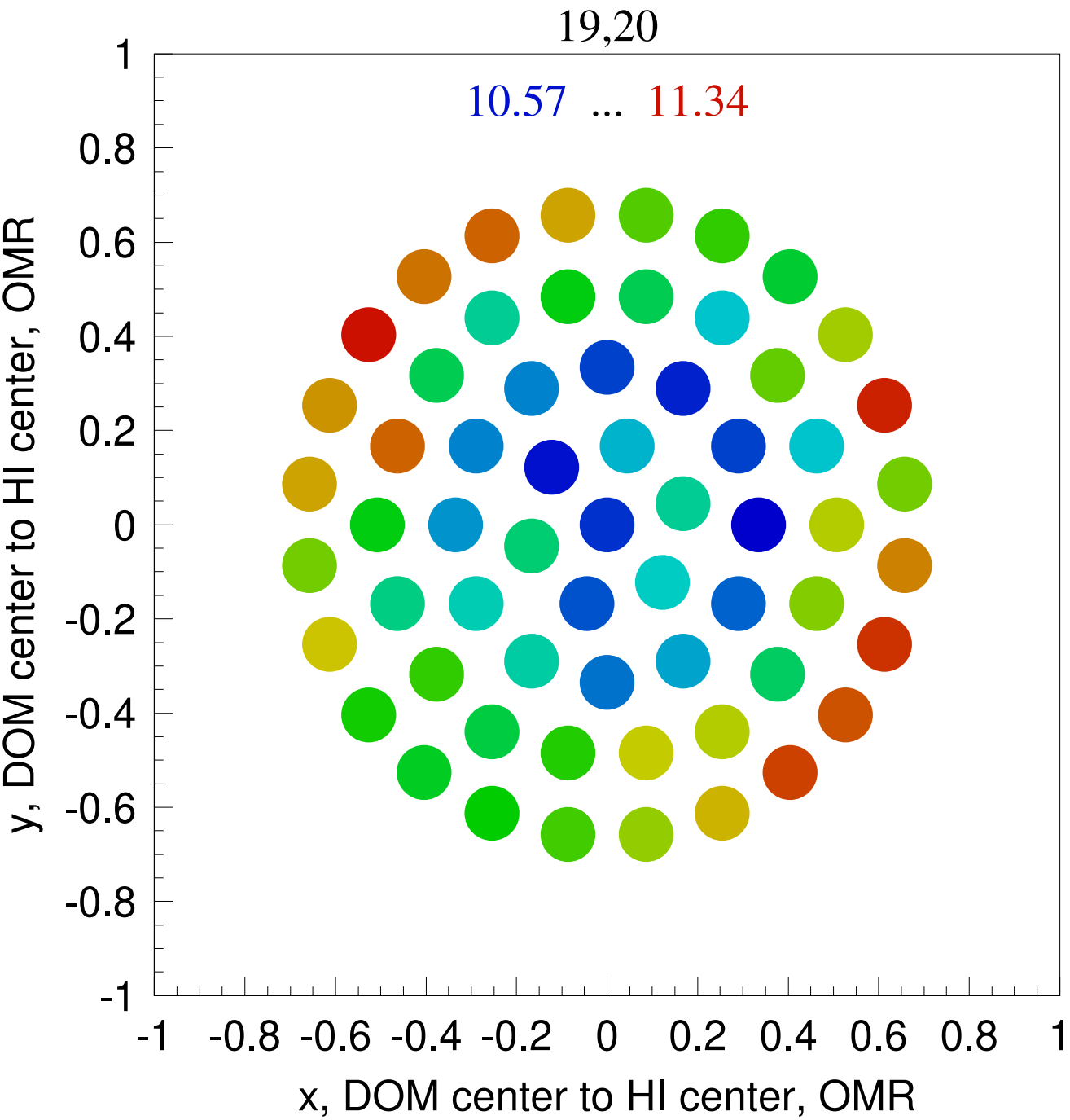

19,15
11.48 ... 12.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

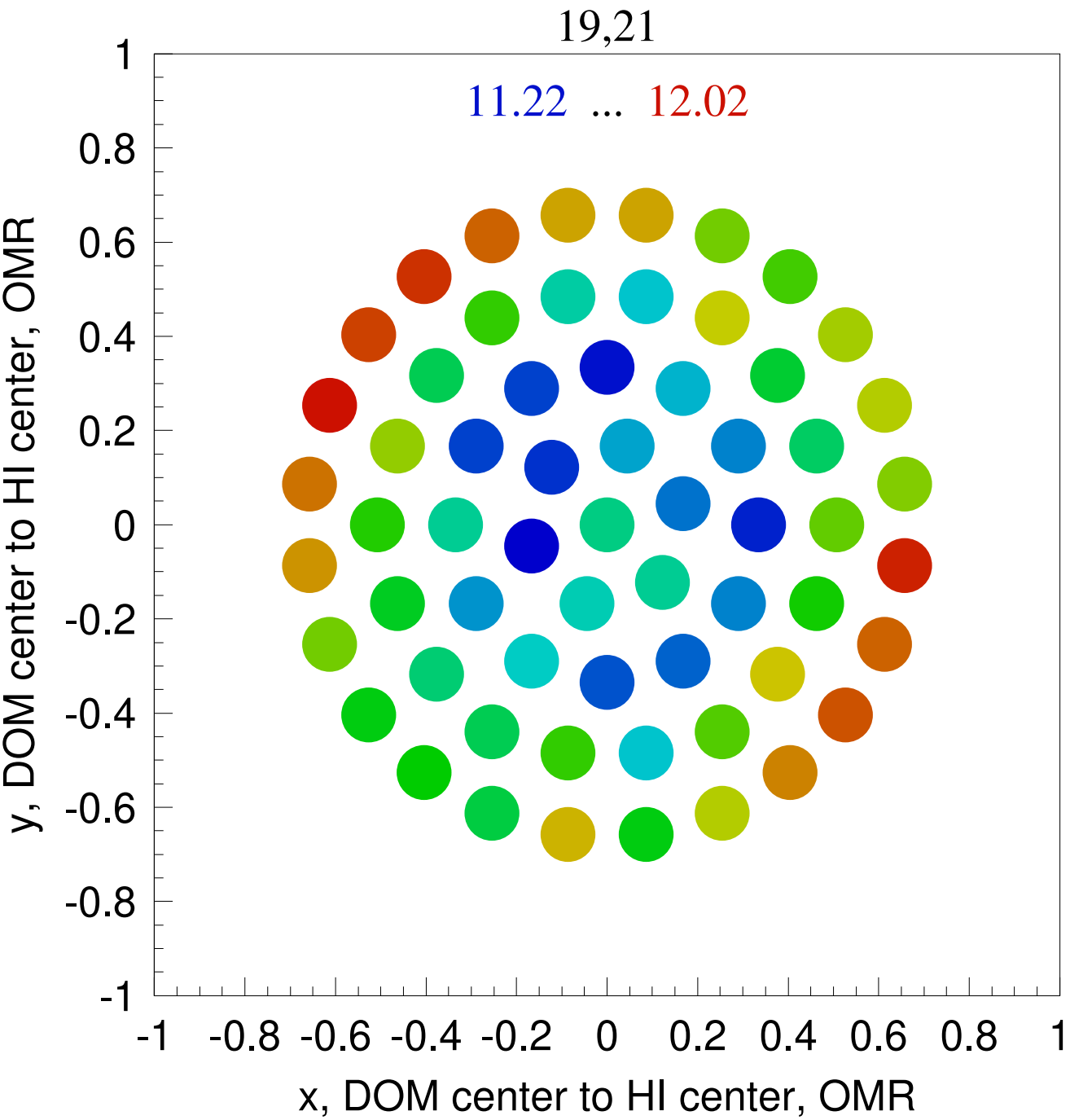

19,16
10.69 ... 12.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

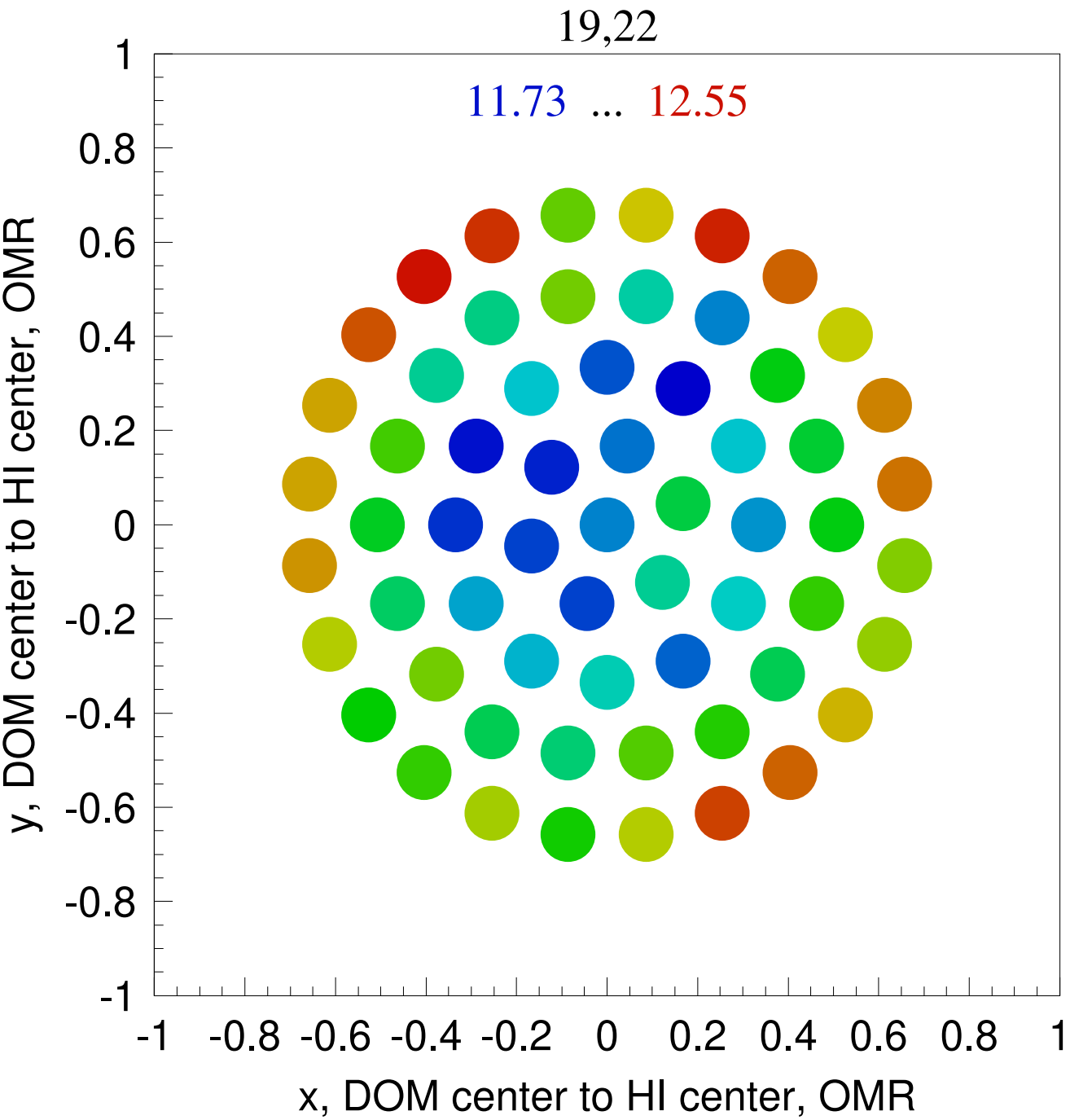

19,17
9.21 ... 10.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

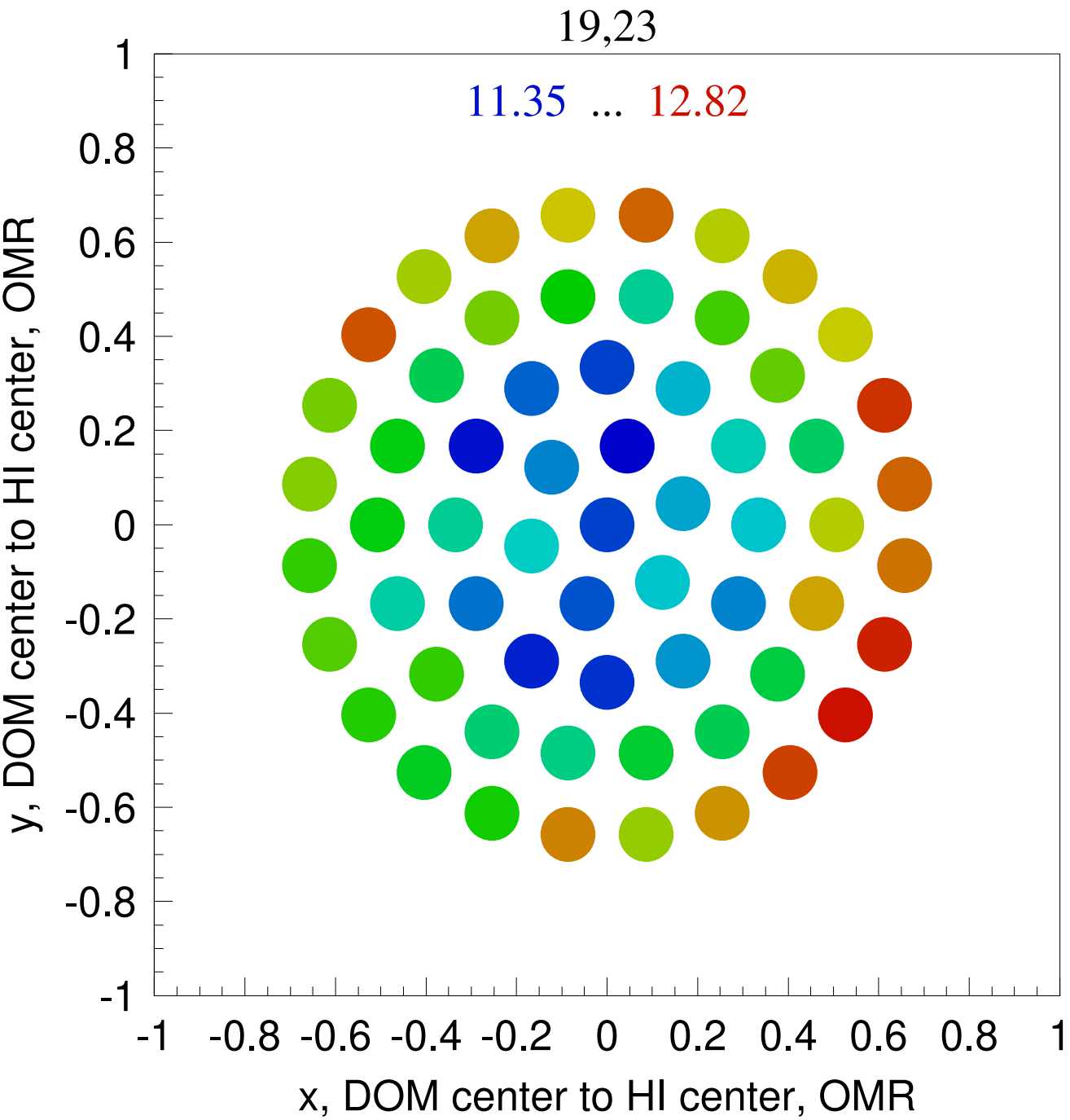

19,18
9.26 ... 9.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

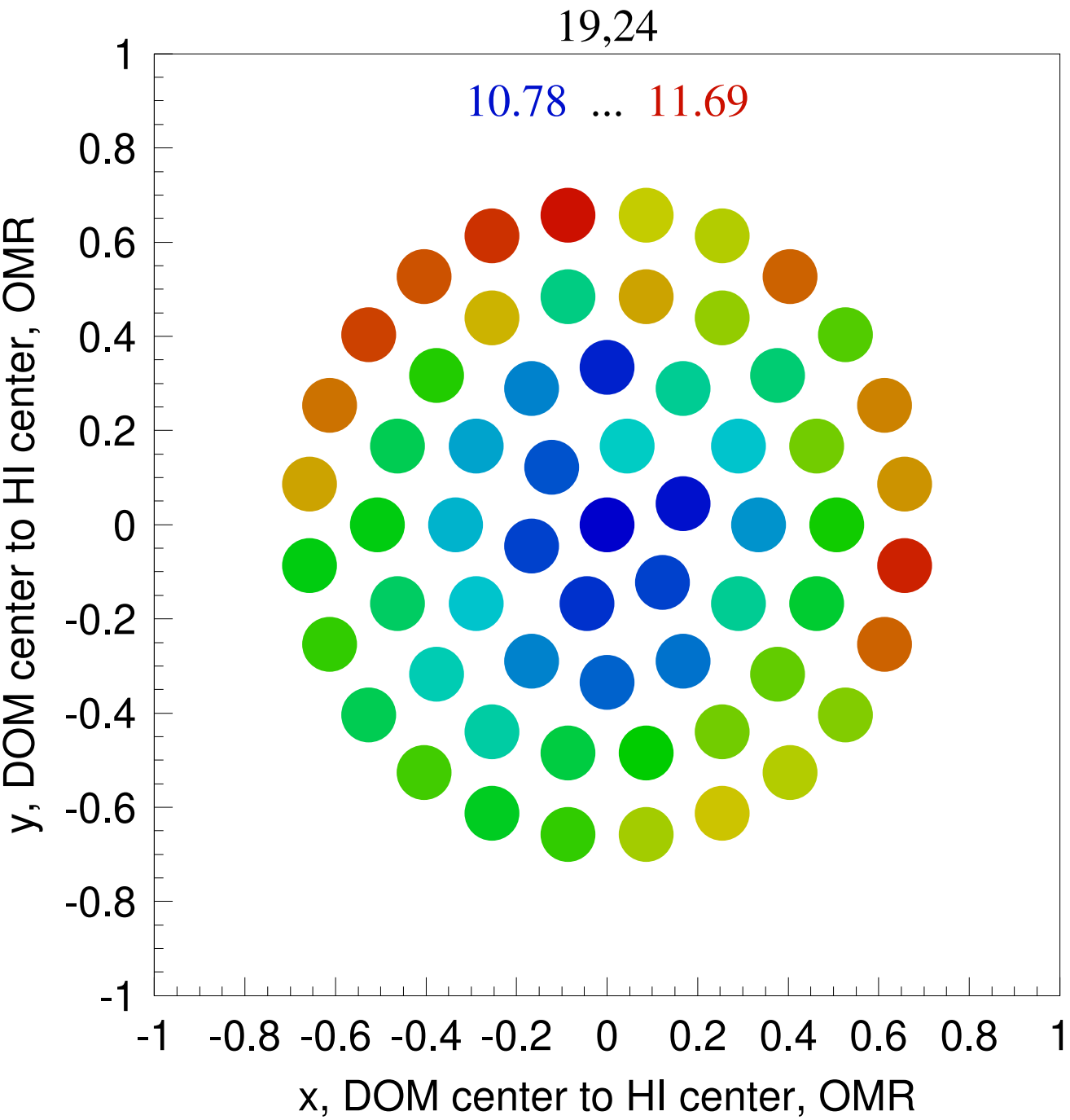

19,19
9.86 ... 10.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

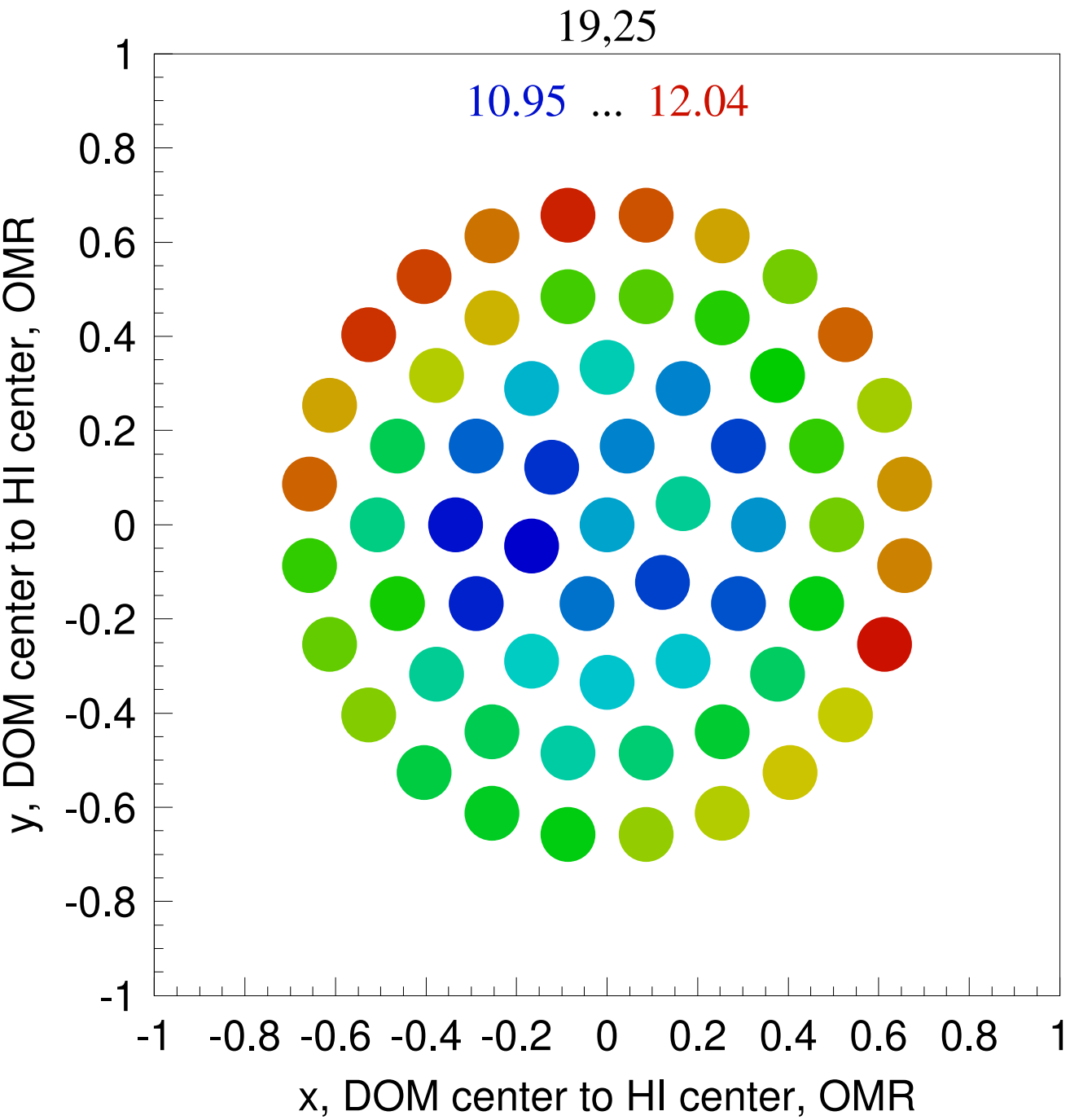

19,20
10.57 ... 11.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

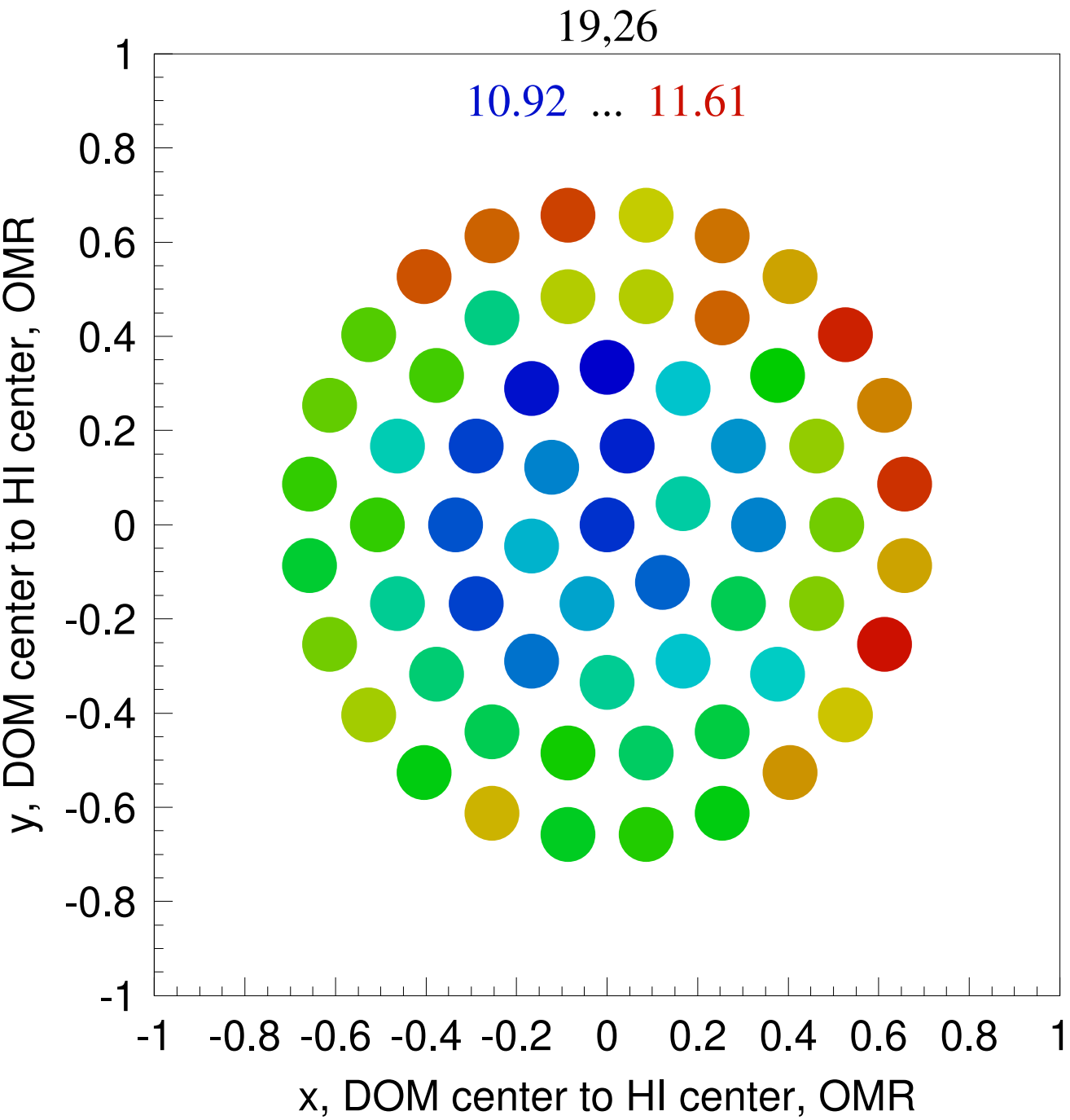

19,21
11.22 ... 12.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

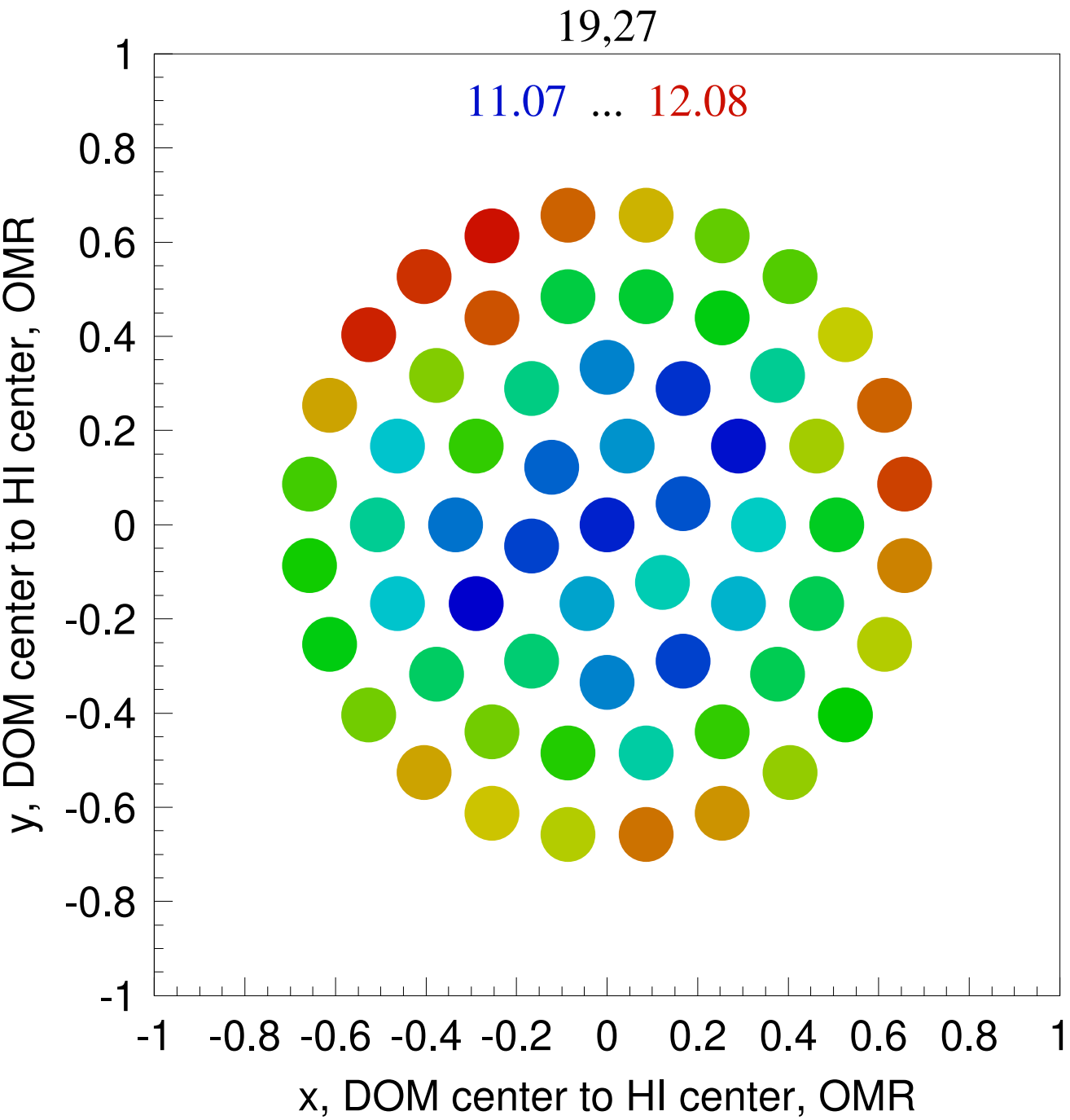

19,22
11.73 ... 12.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

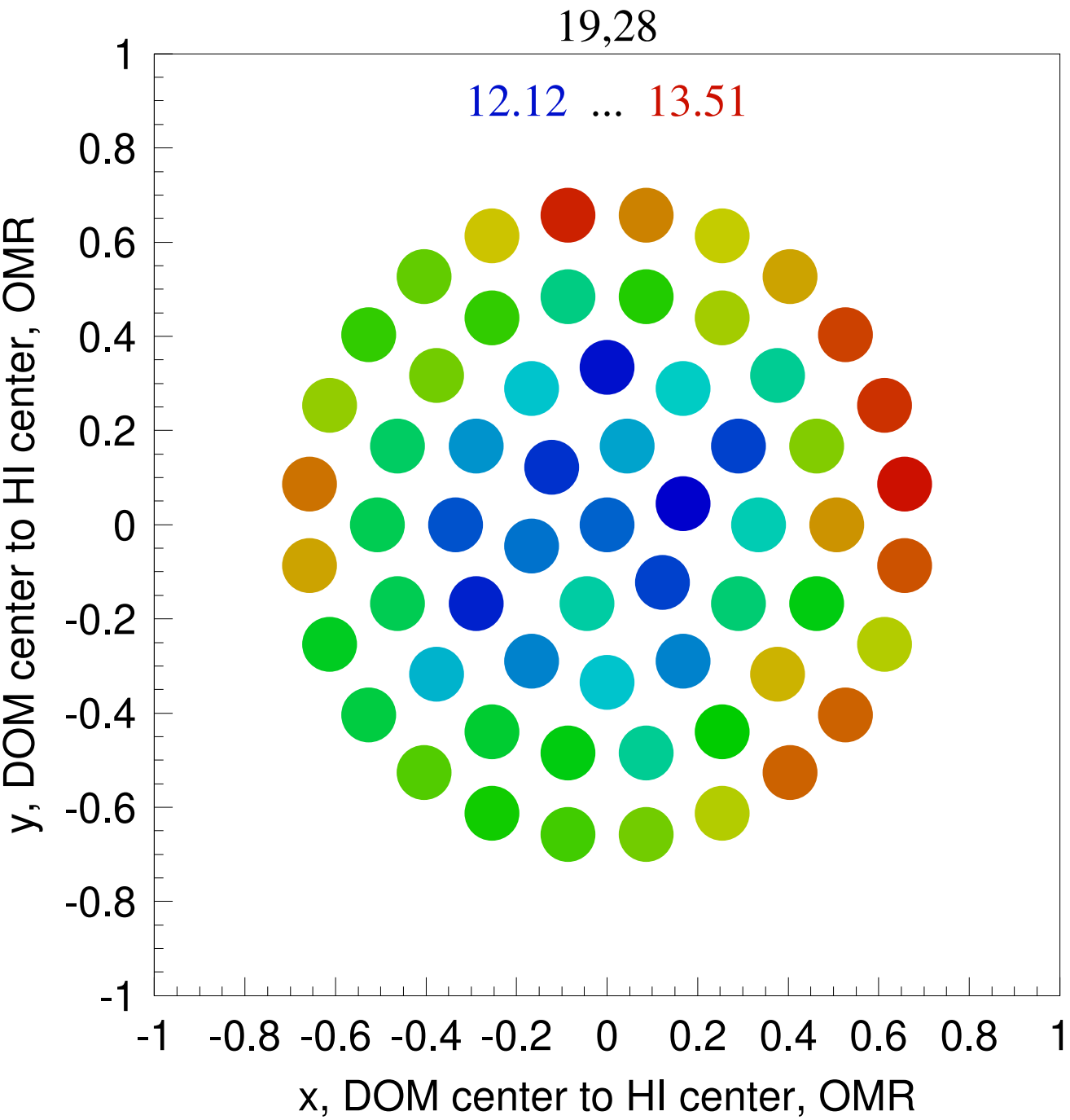

19,23
11.35 ... 12.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

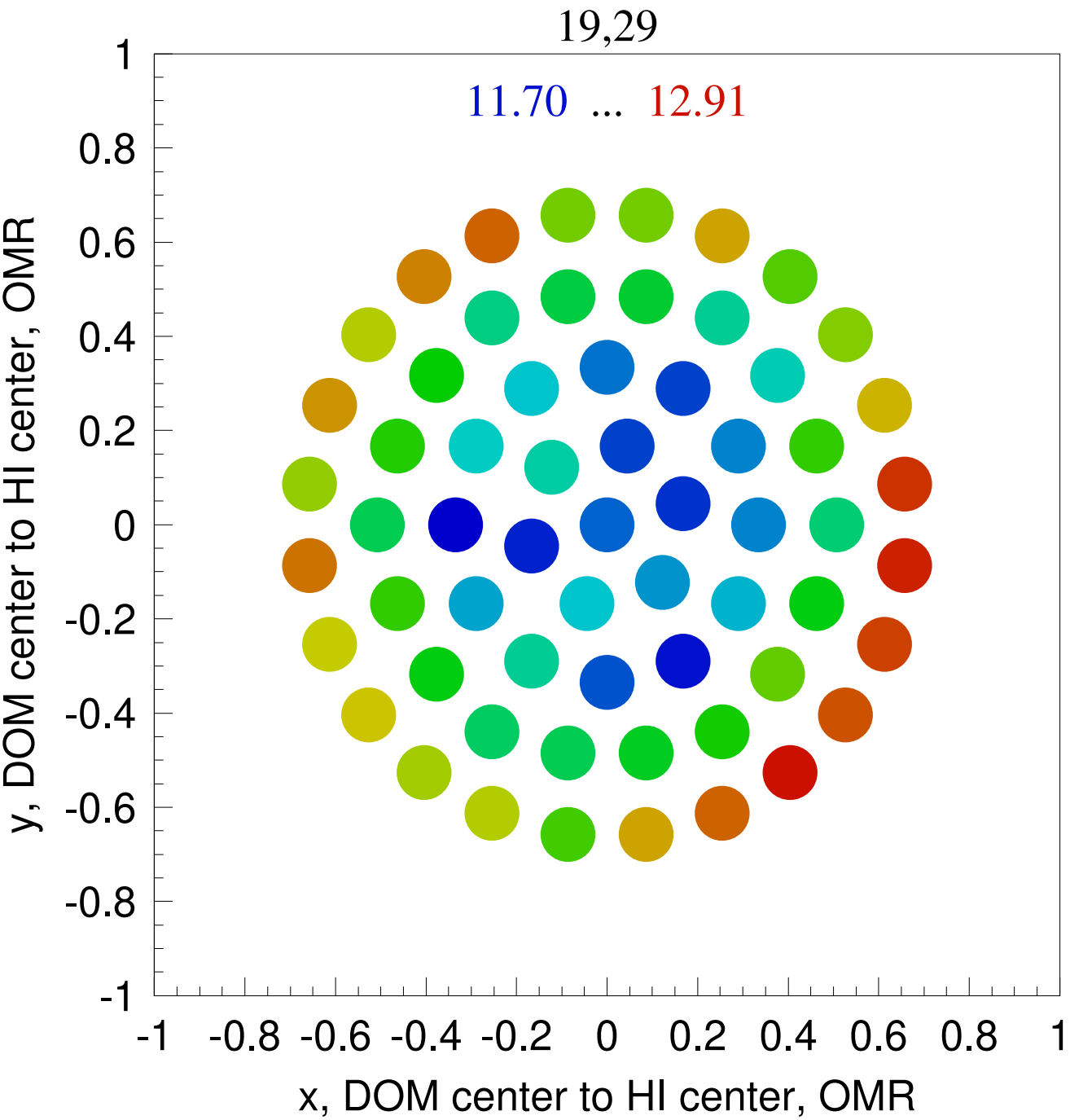

19,24
10.78 ... 11.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

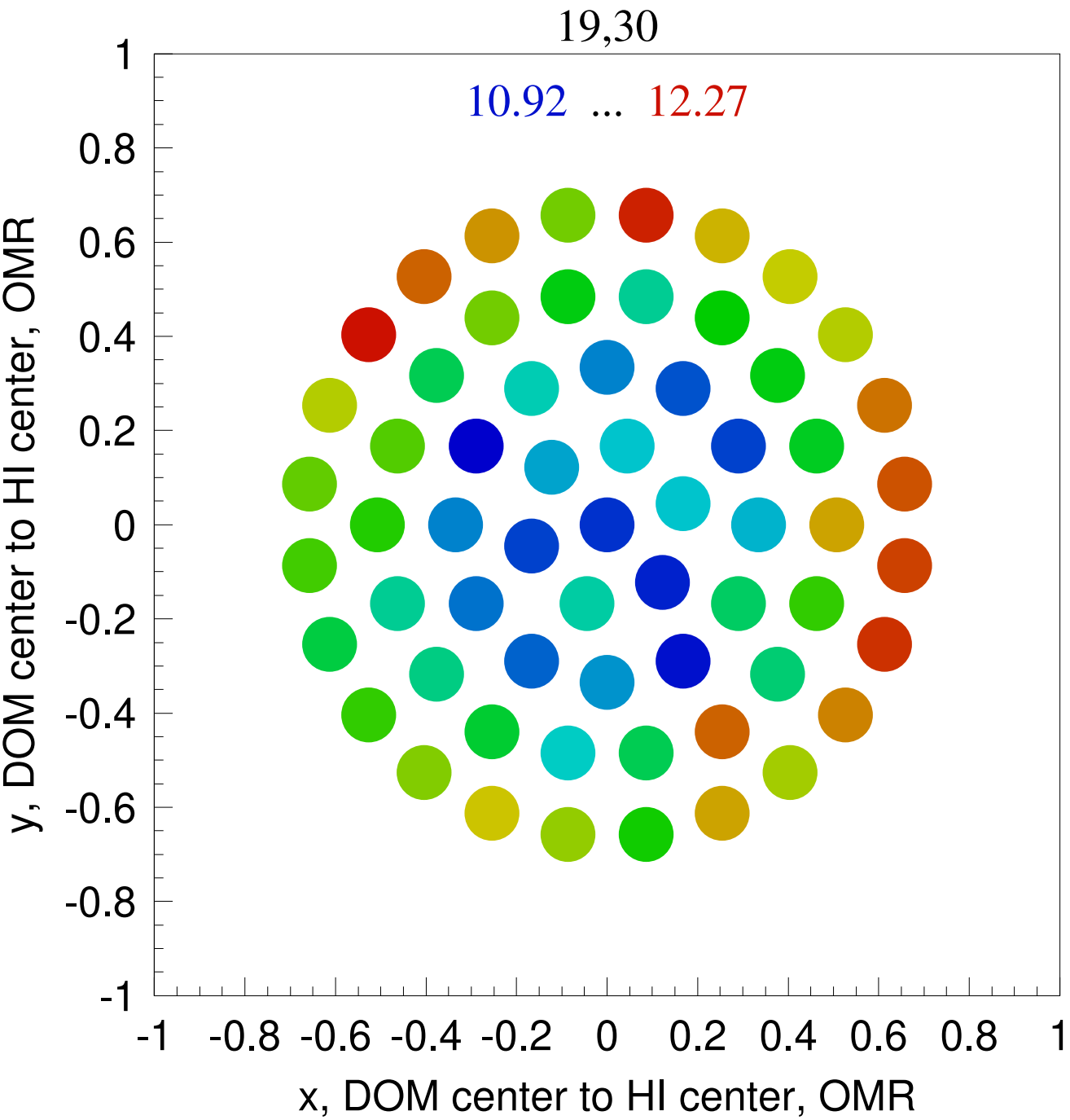

19,25
10.95 ... 12.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

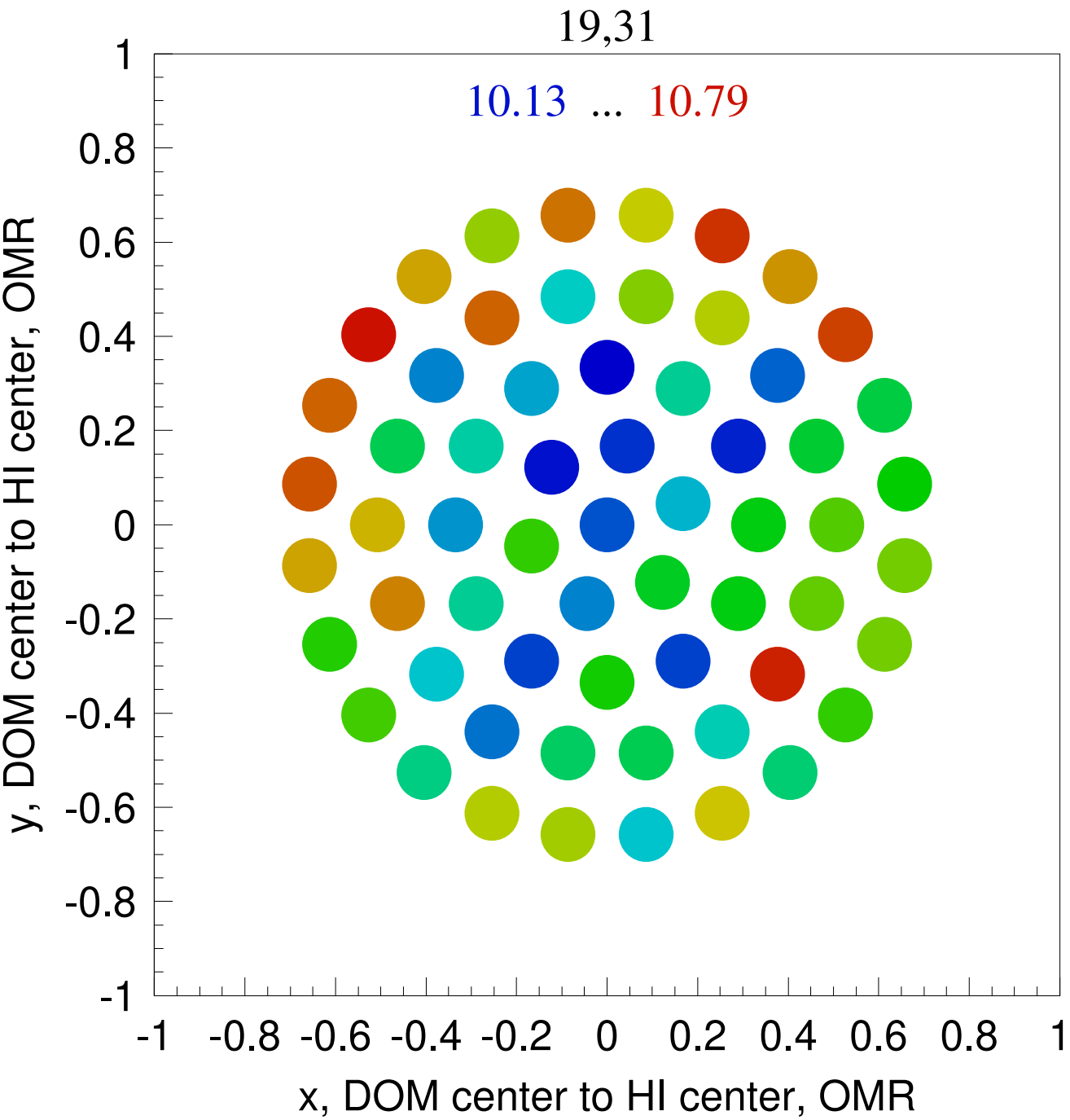

19,26
10.92 ... 11.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

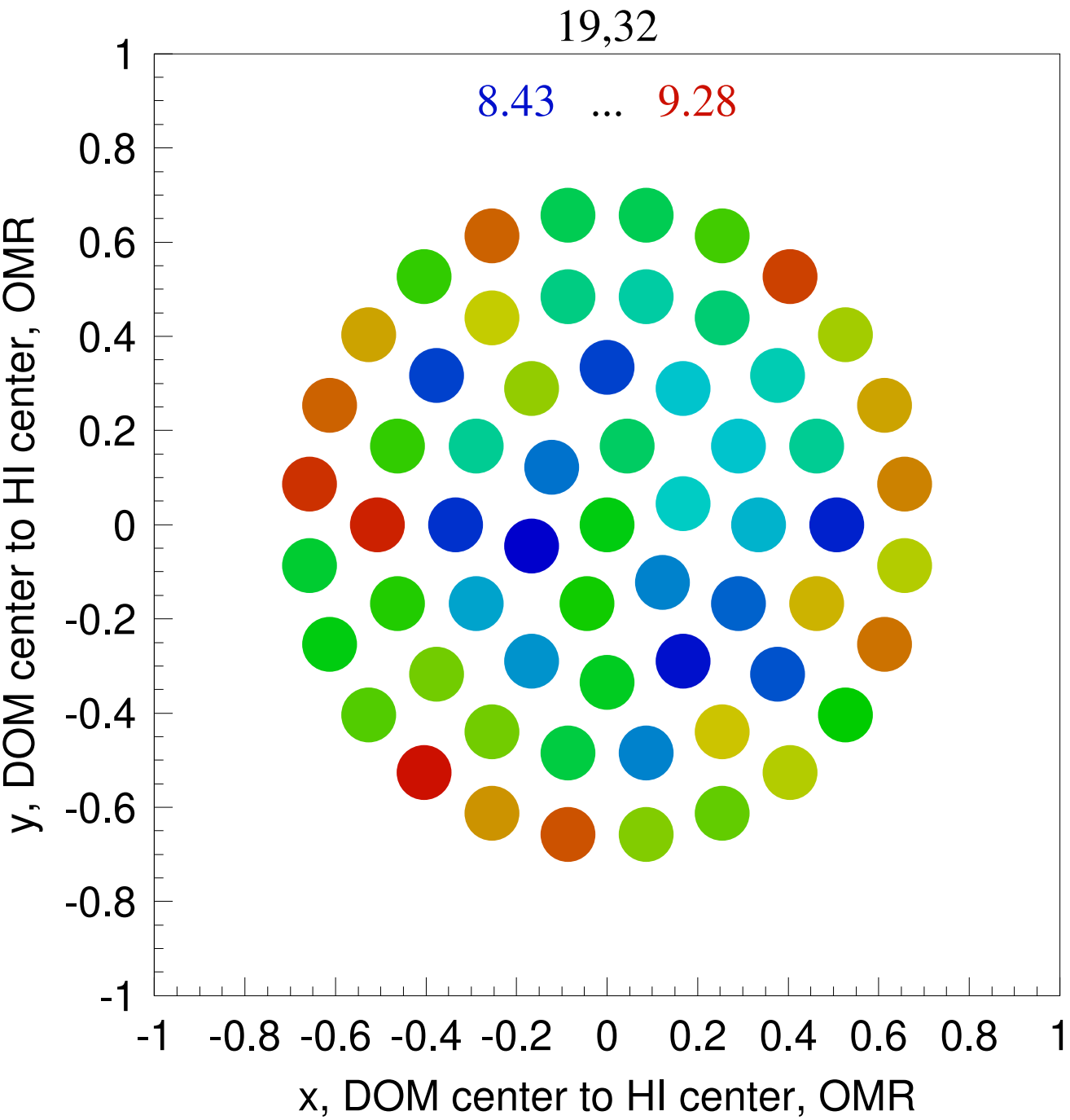

19,27
11.07 ... 12.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

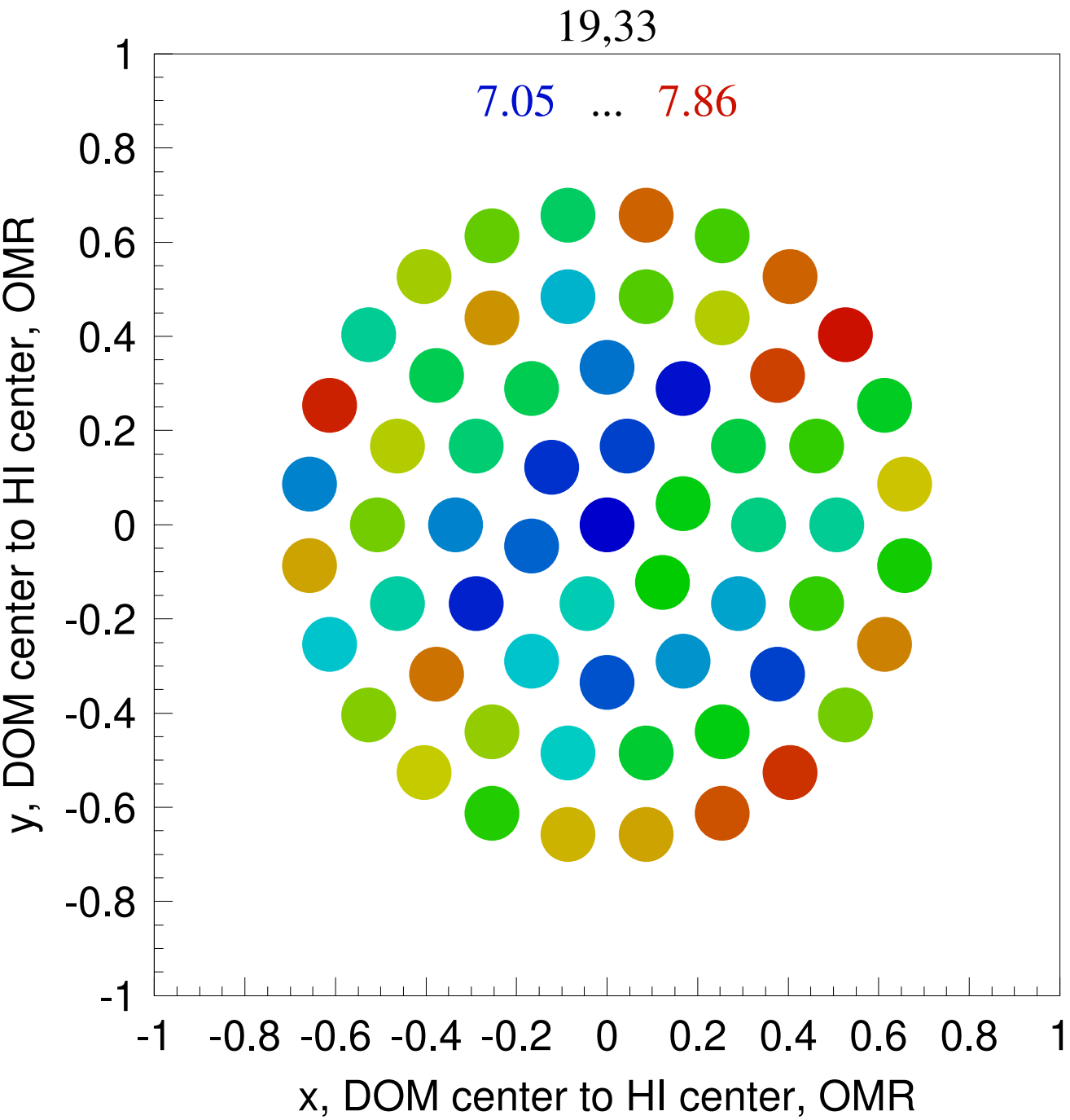

19,28
12.12 ... 13.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

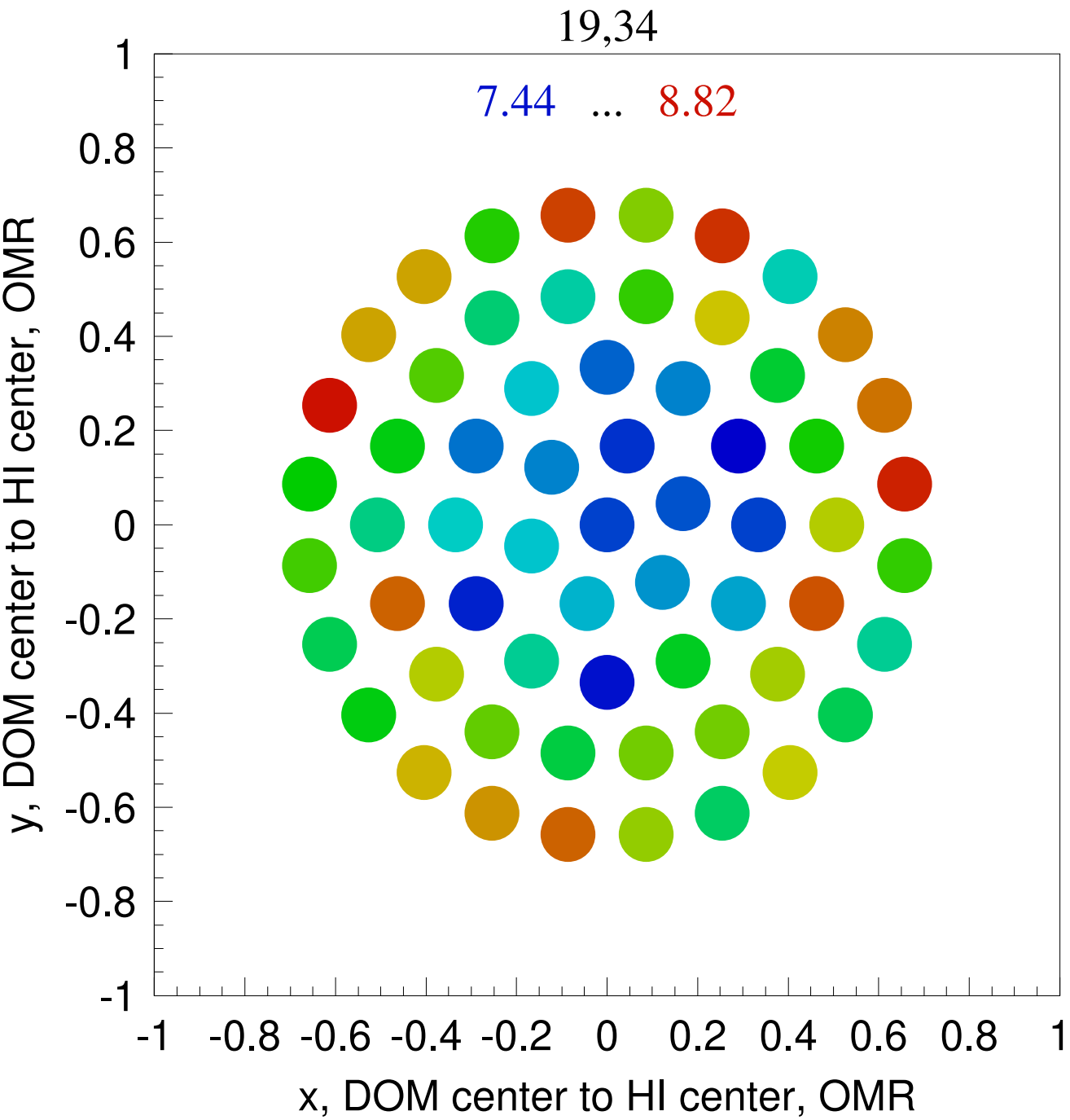

19,29
11.70 ... 12.91
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

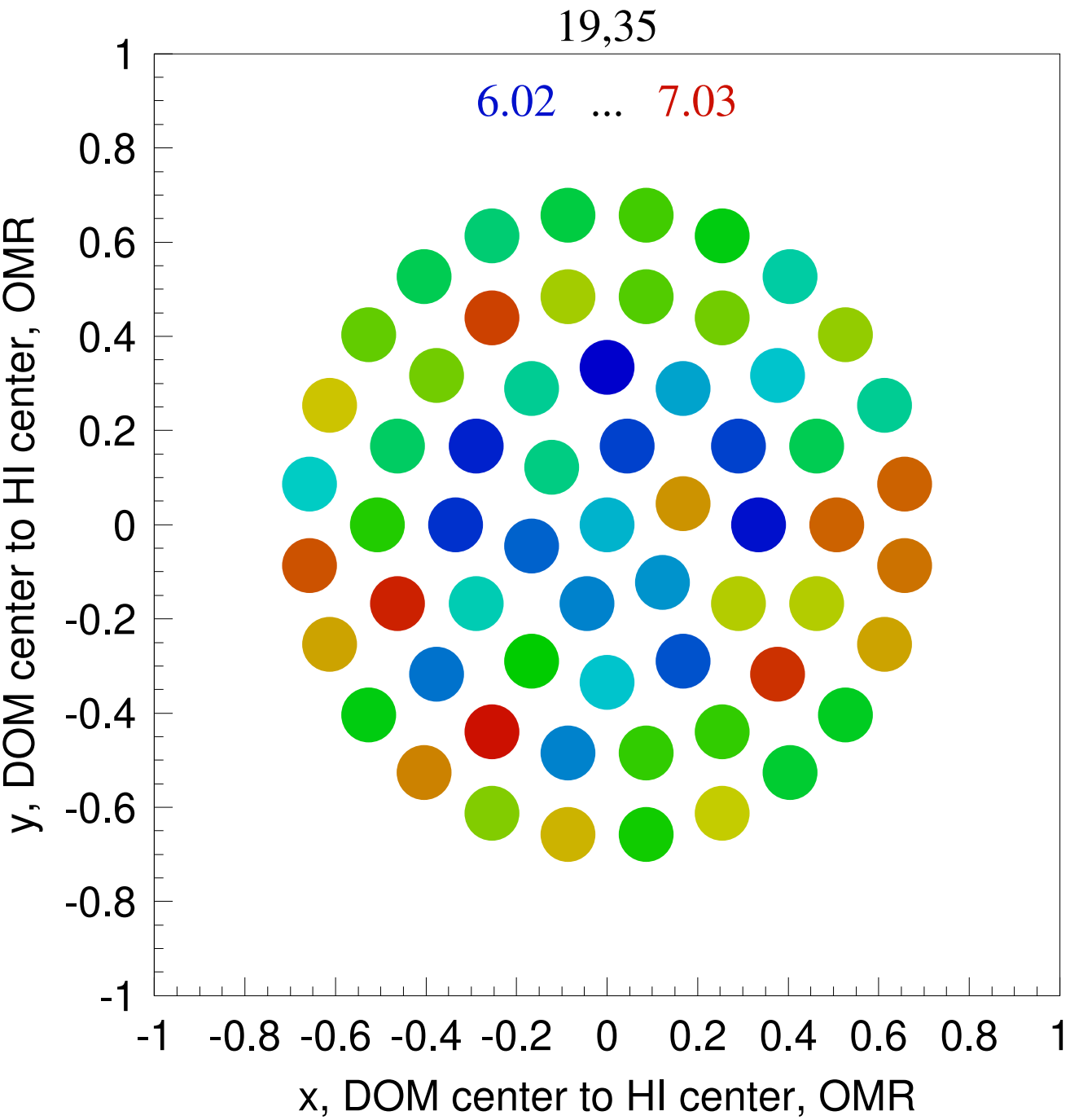

19,30
10.92 ... 12.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

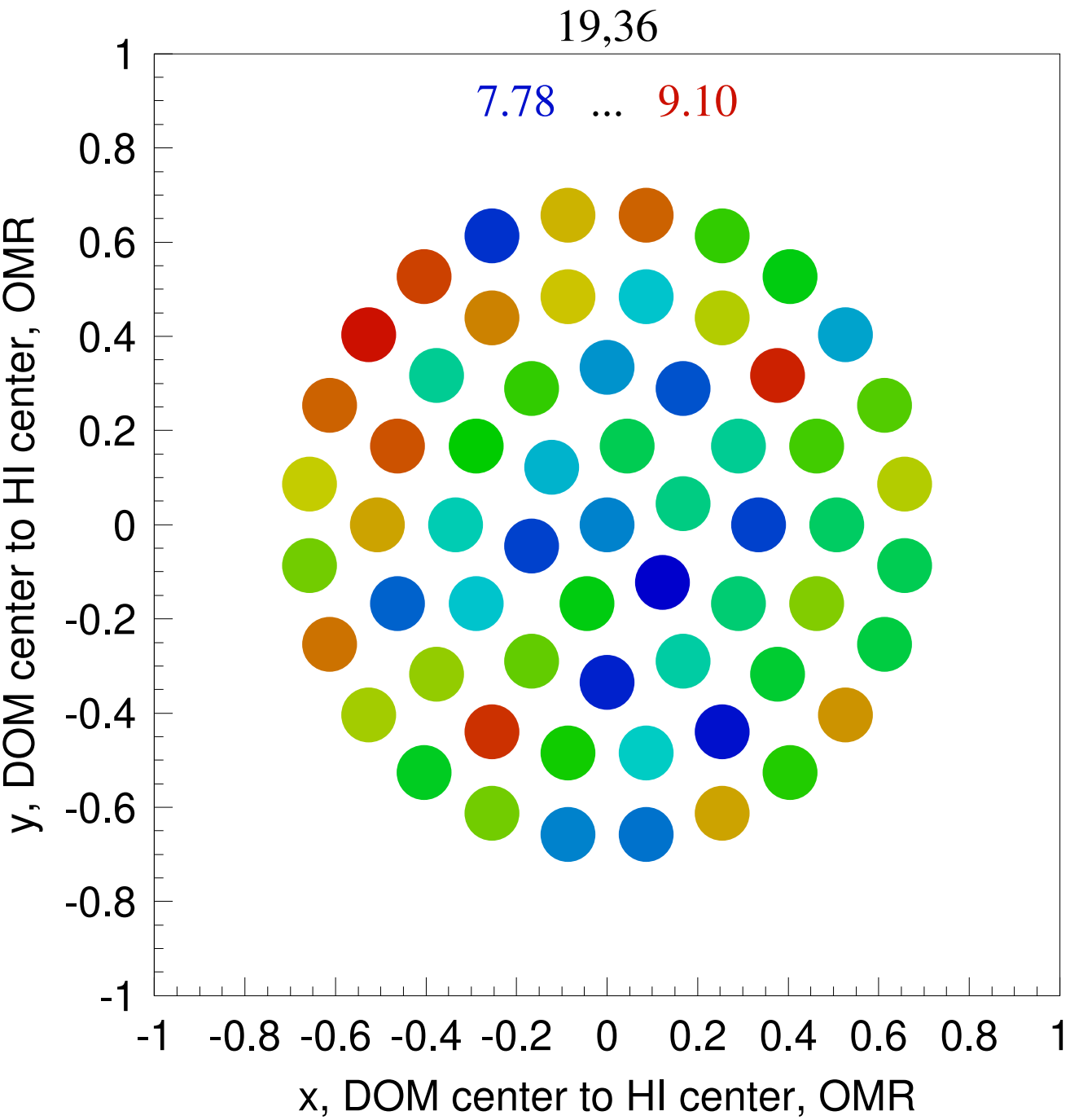

19,31
10.13 ... 10.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

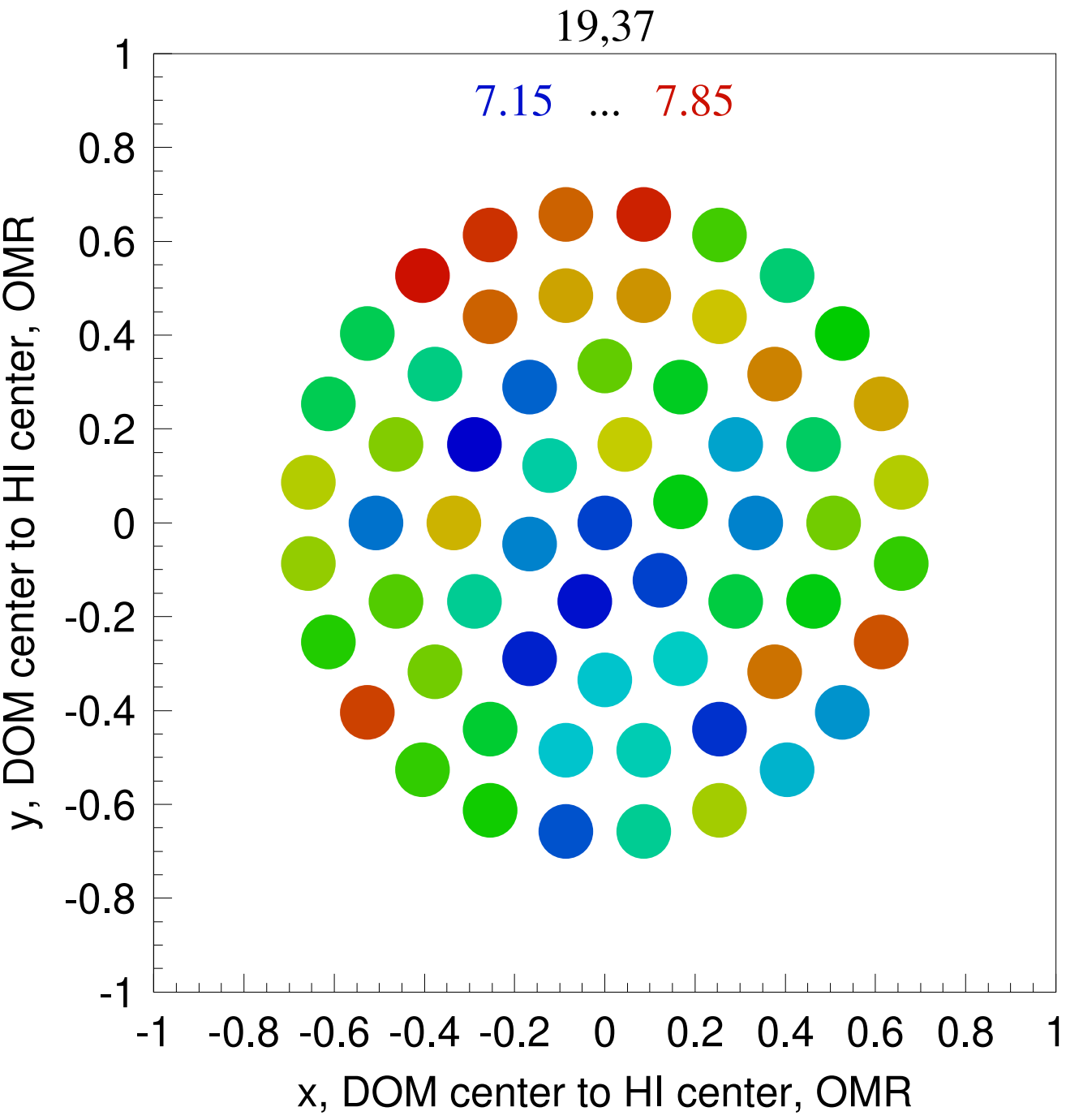

19,32
8.43 ... 9.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

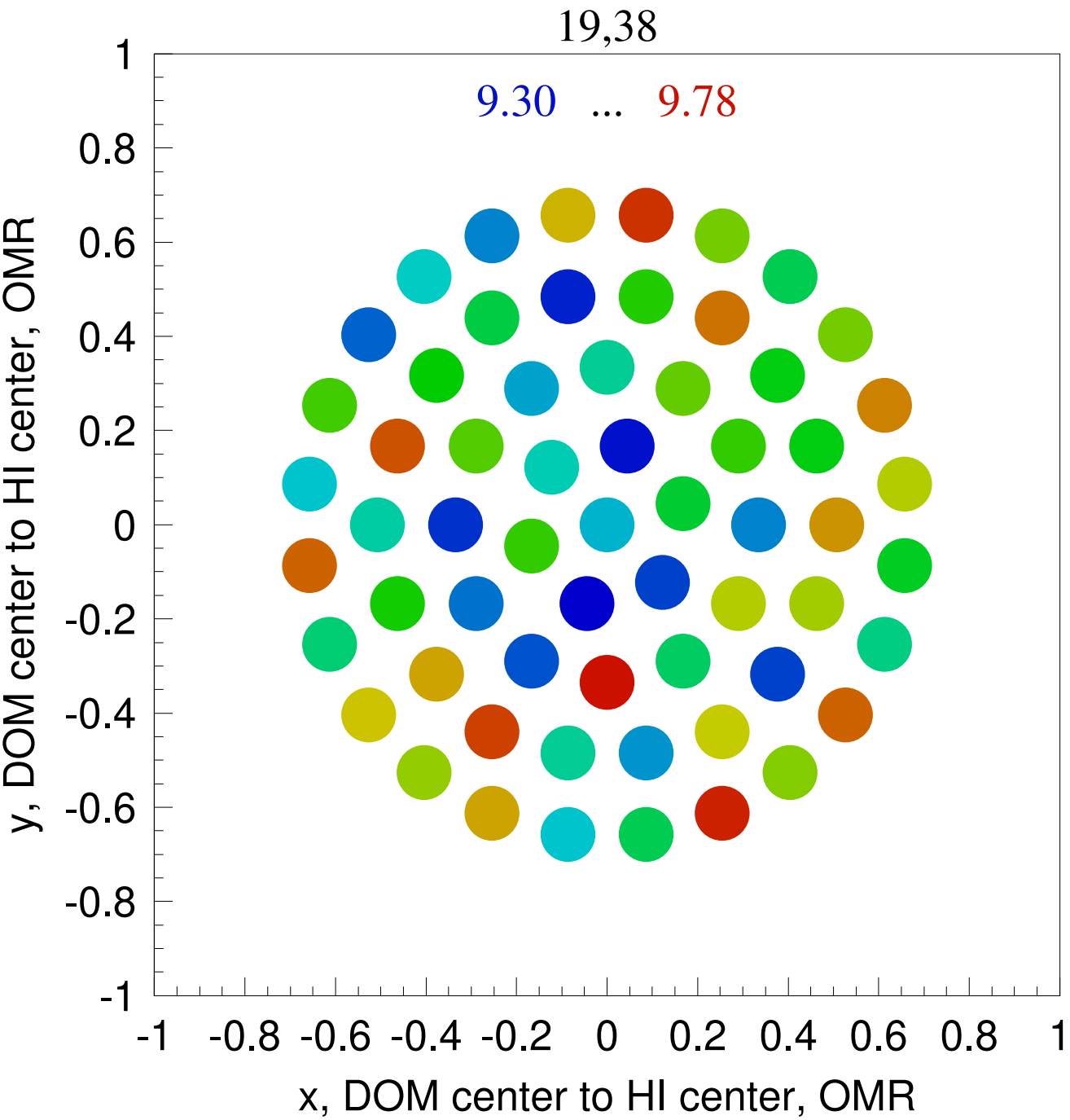

19,33
7.05 ... 7.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

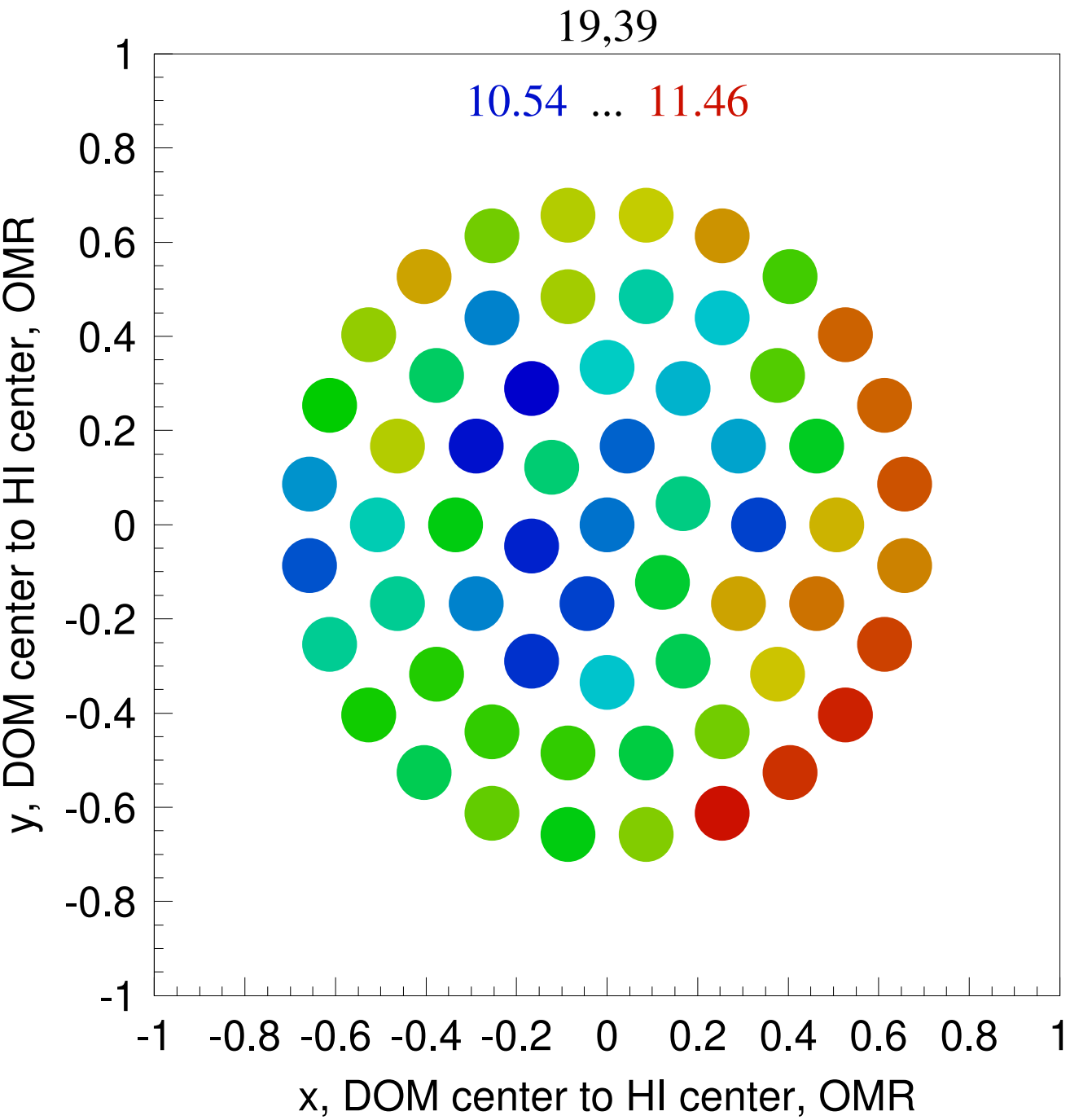

19,34
7.44 ... 8.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

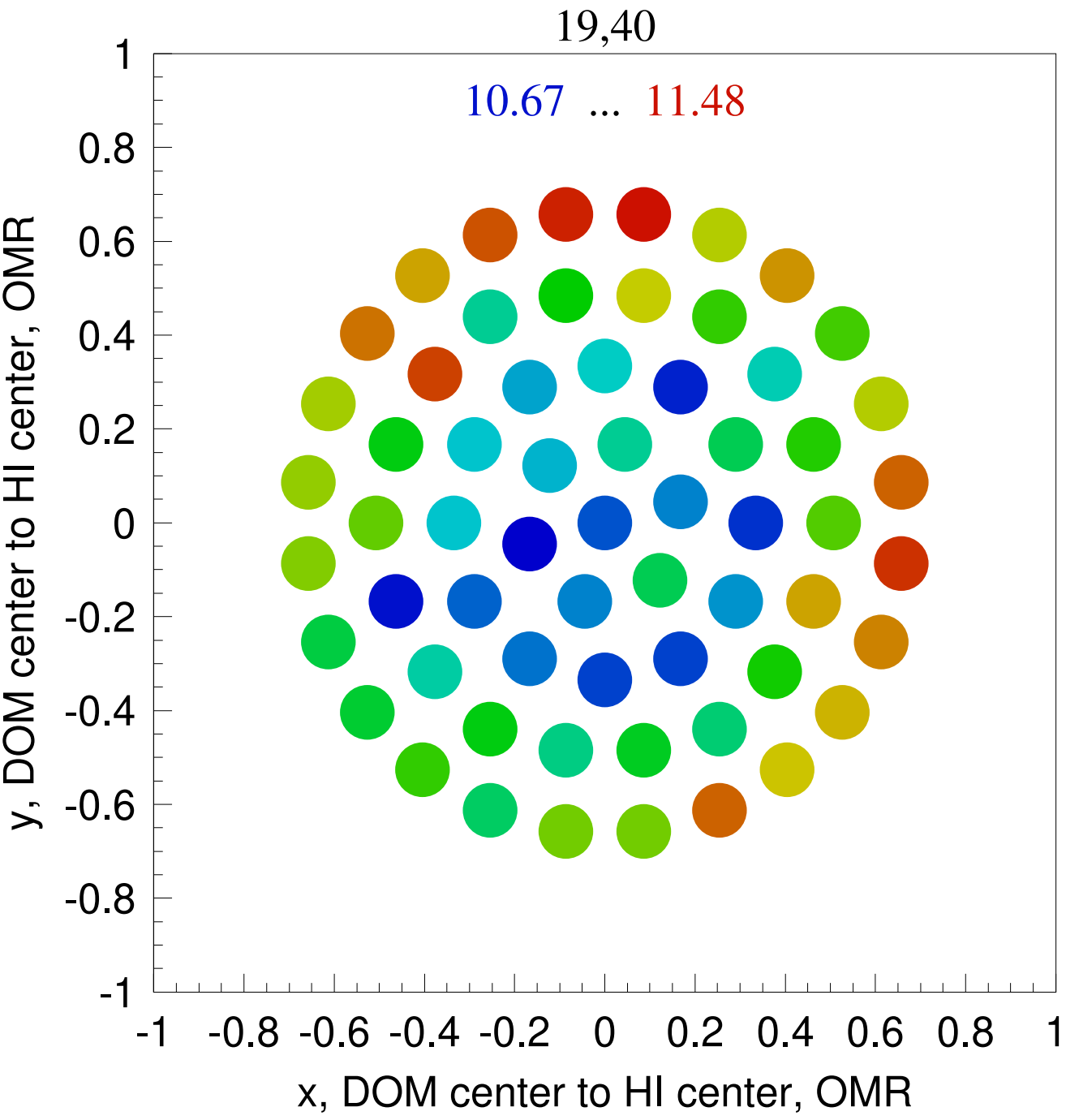

19,35
6.02 ... 7.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

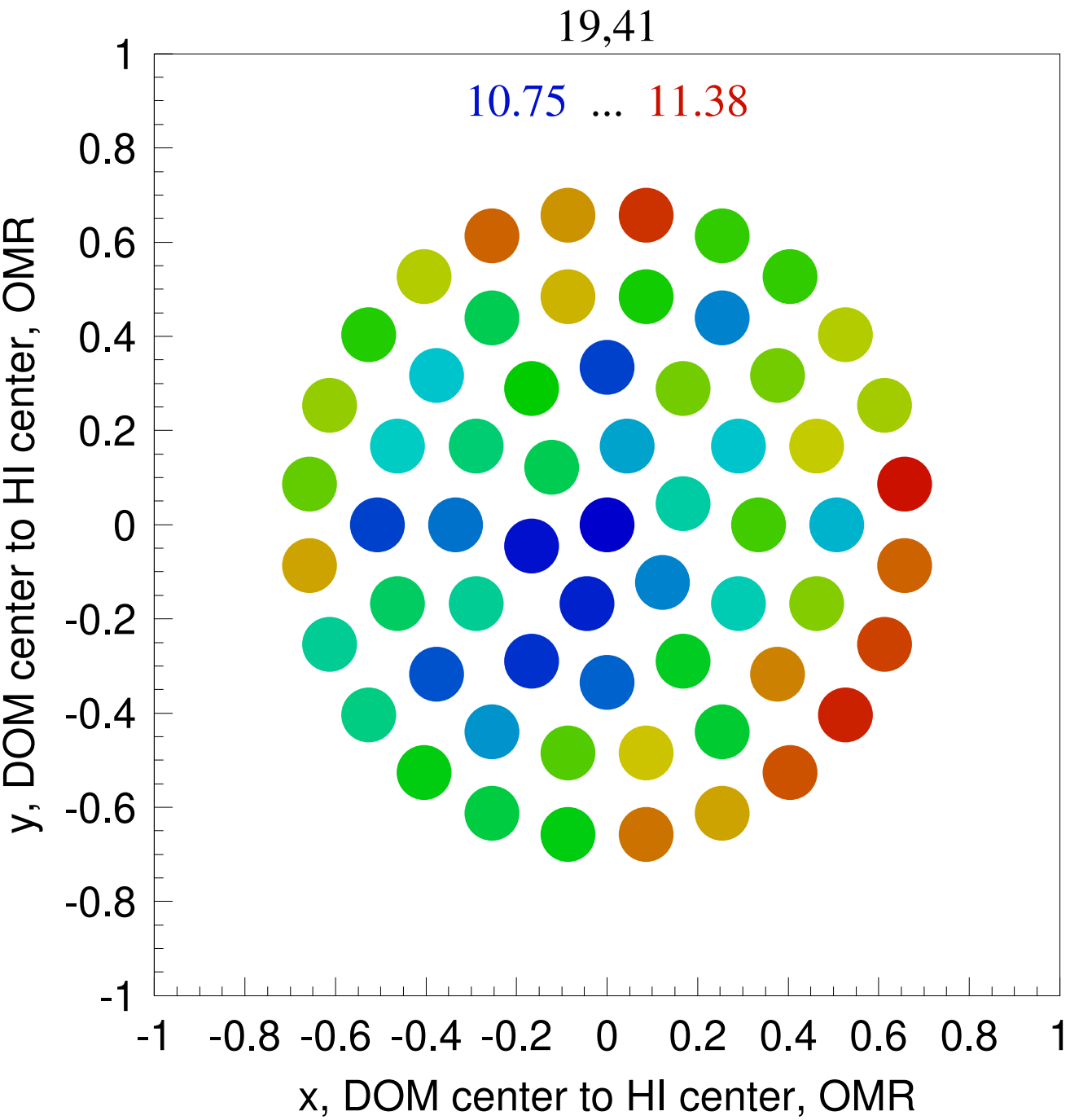

19,36
7.78 ... 9.10
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

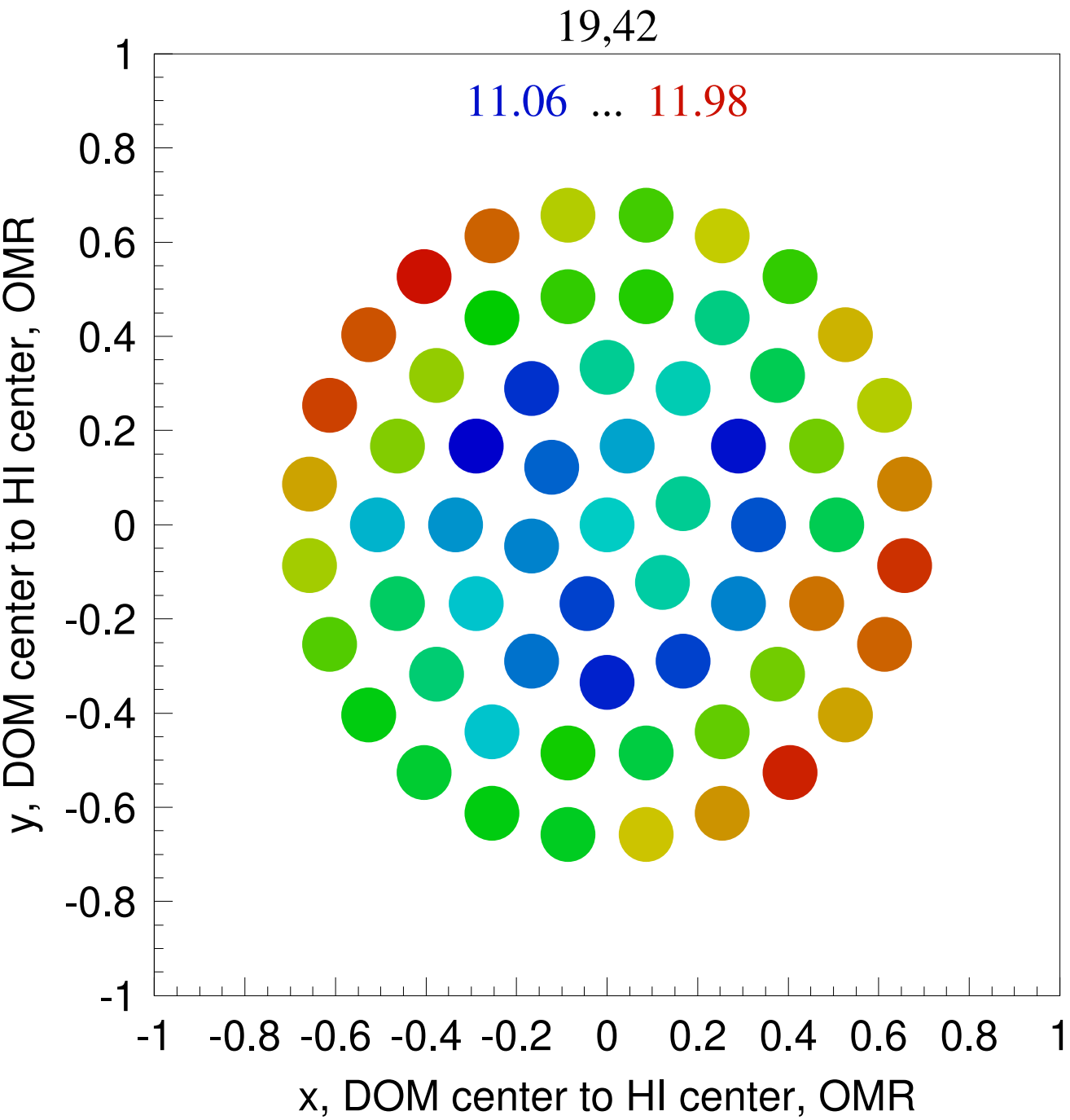

19,37
7.15 ... 7.85
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

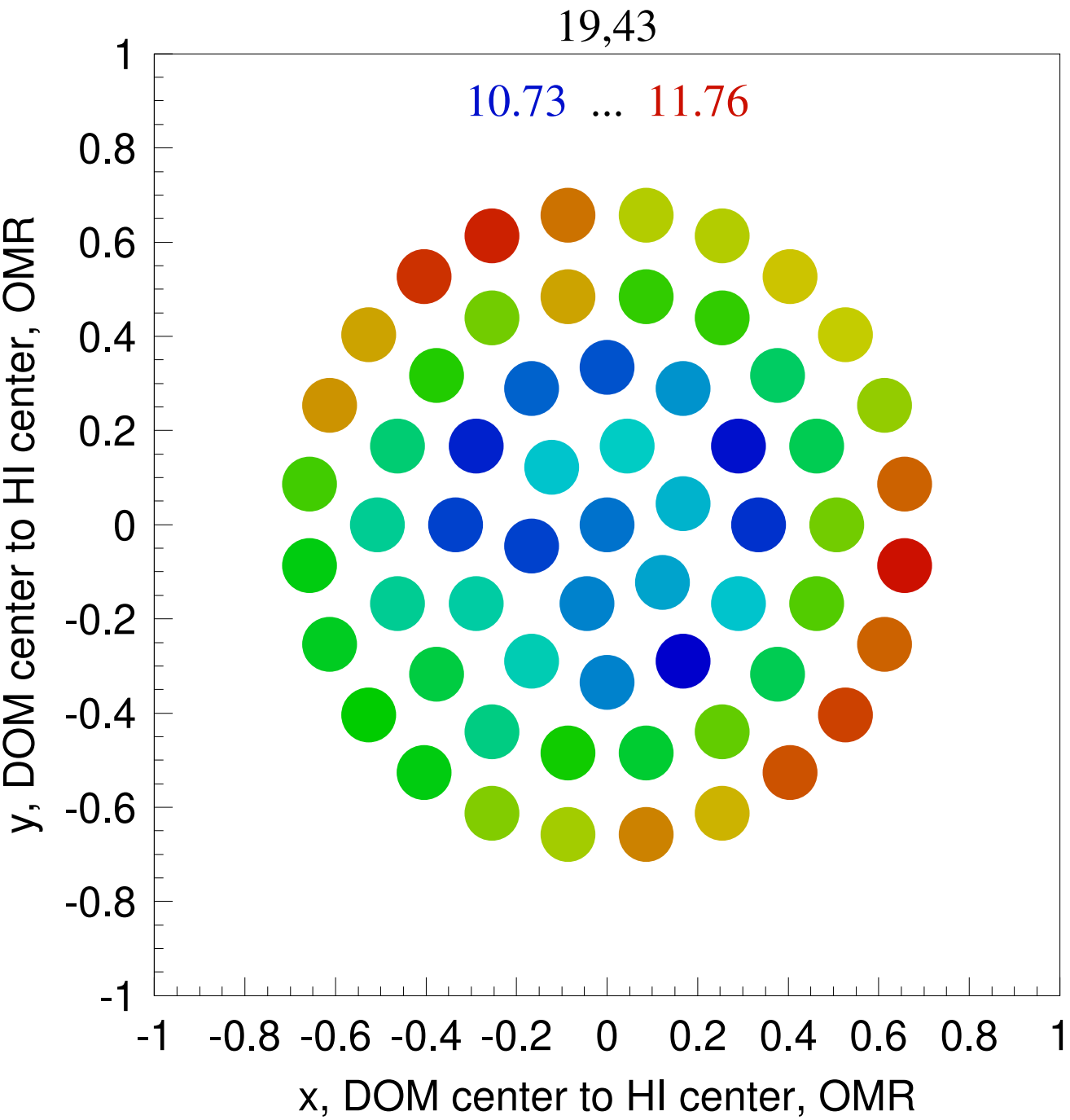

19,38
9.30 ... 9.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

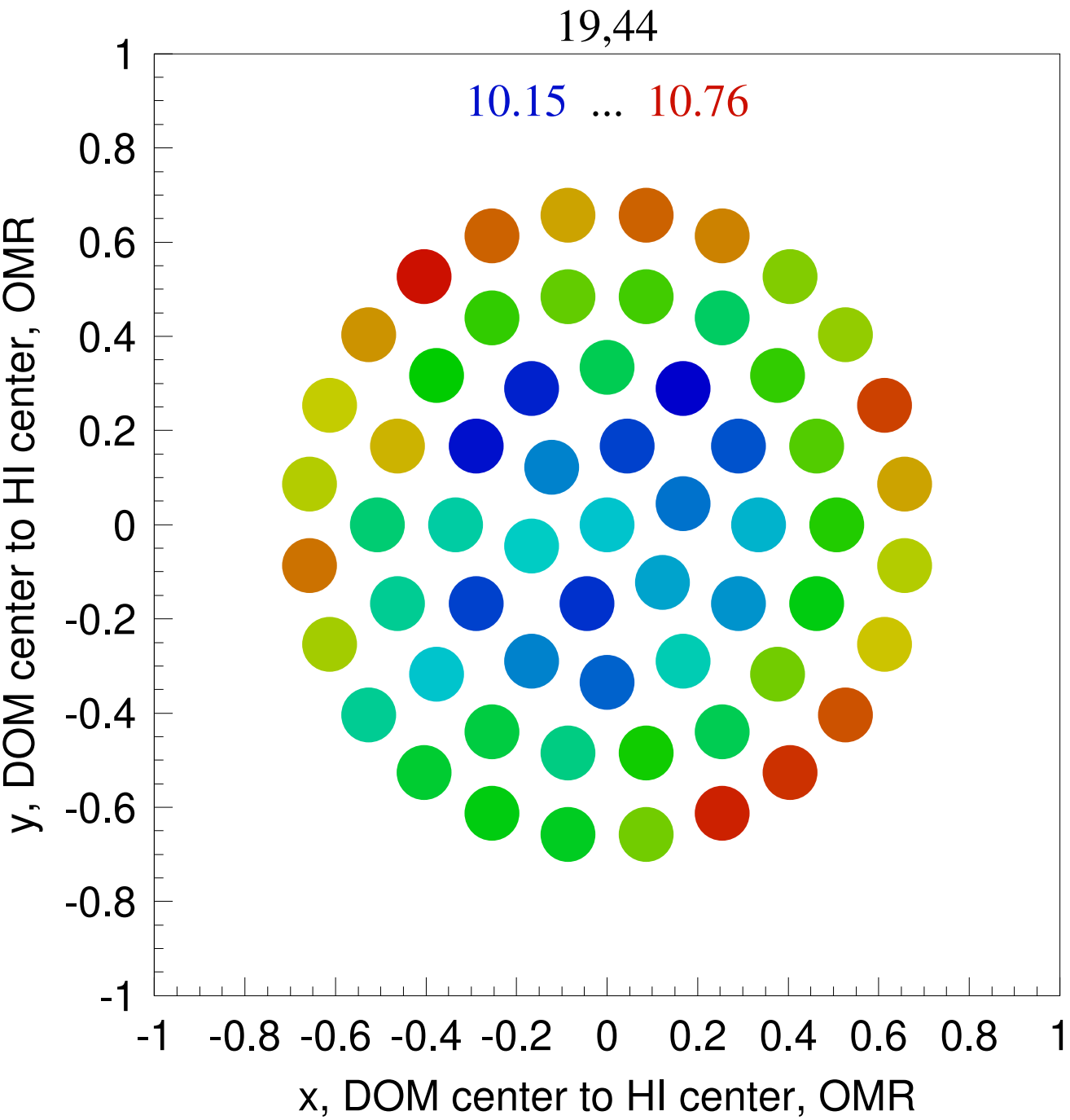

19,39
10.54 ... 11.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

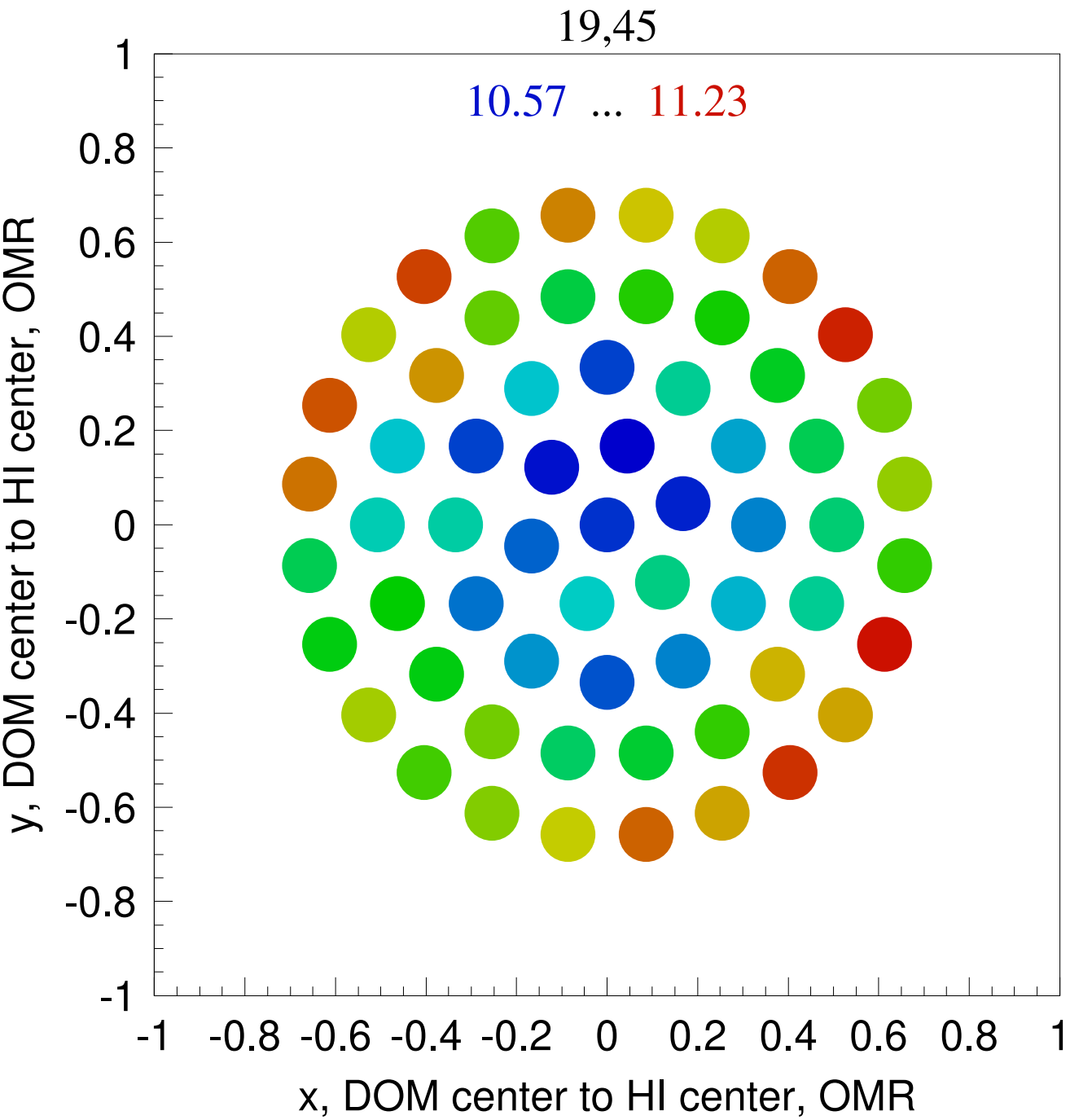

19,40
10.67 ... 11.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

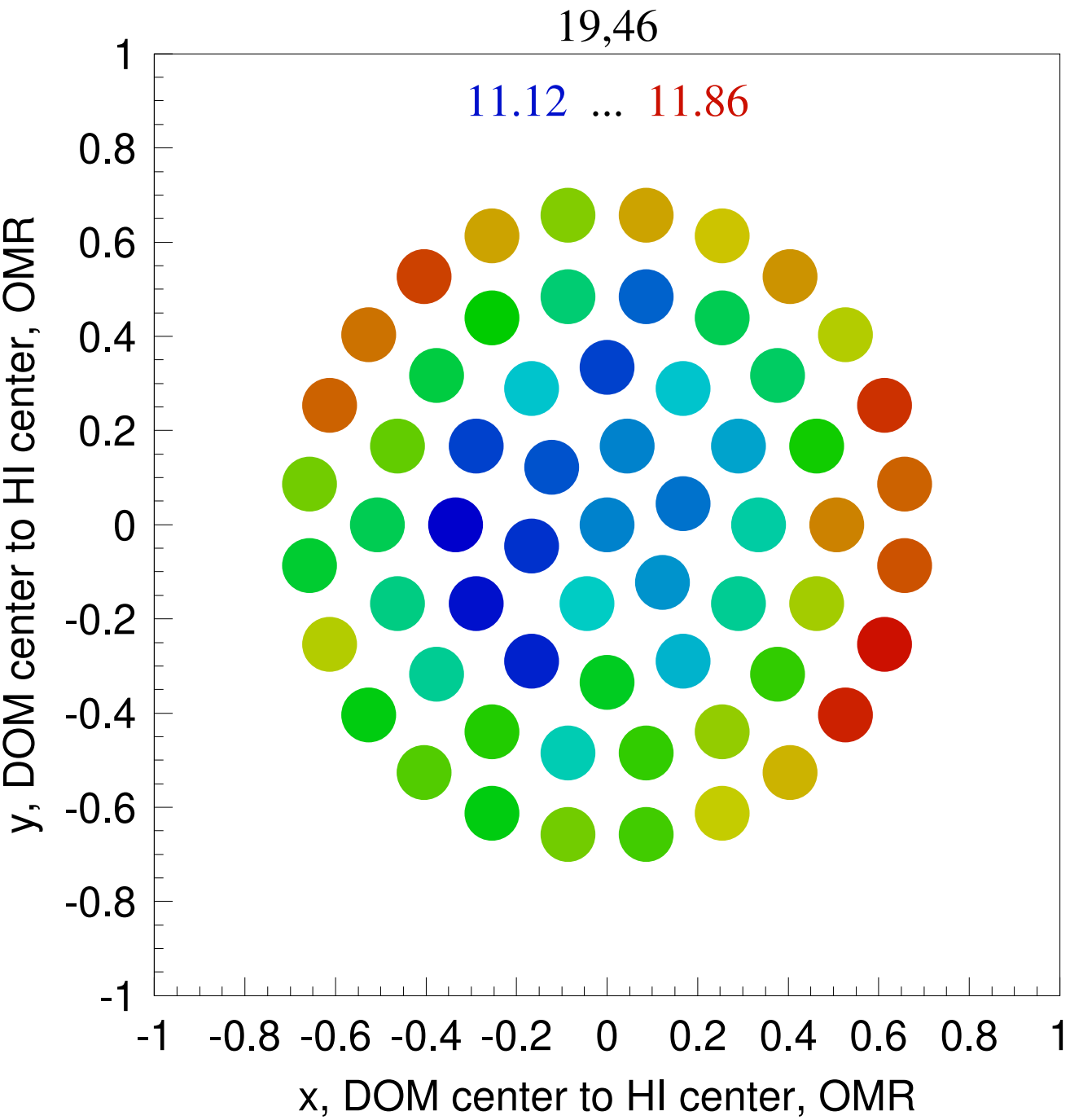

19,41
10.75 ... 11.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

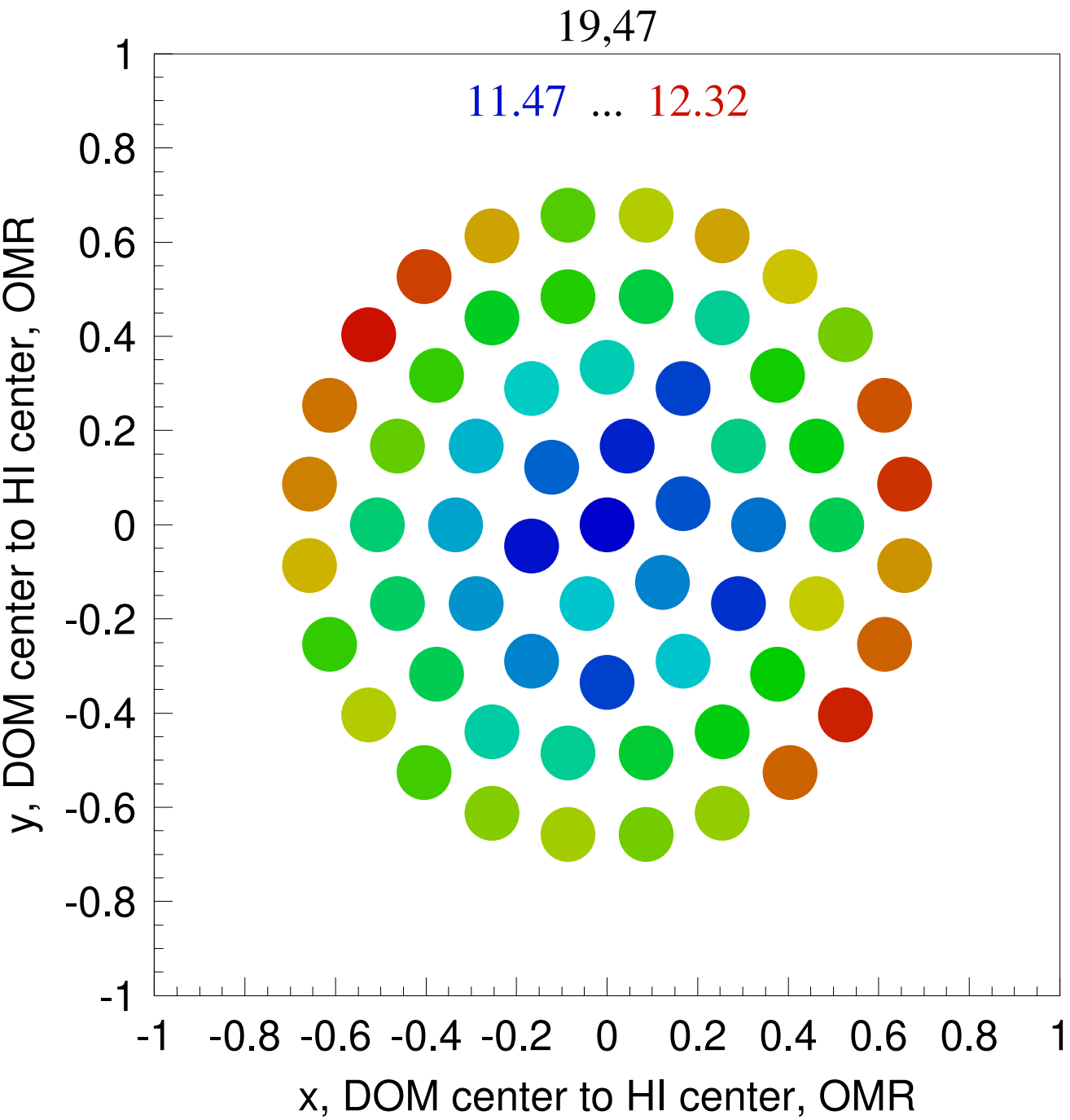

19,42
11.06 ... 11.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

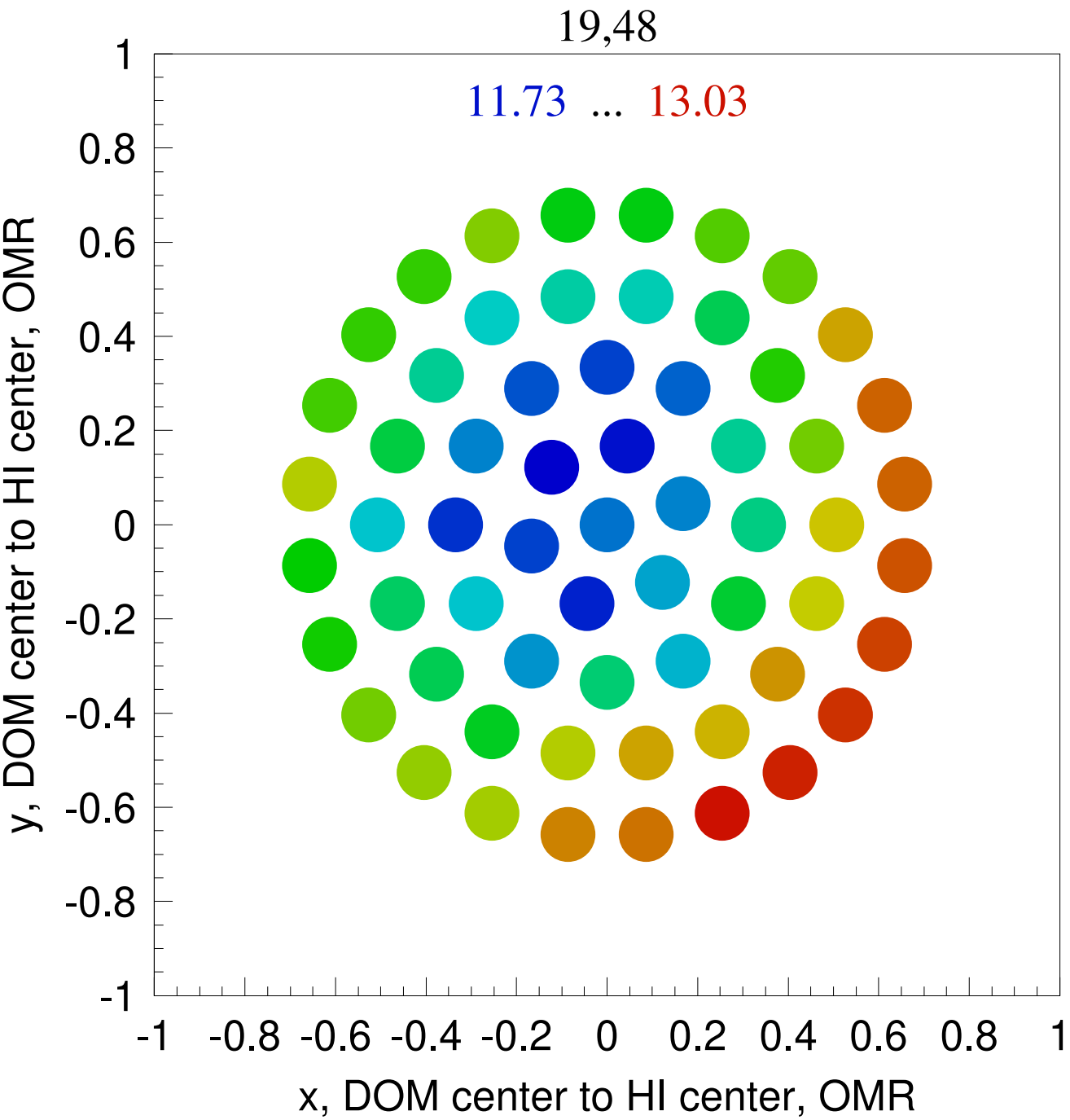

19,43
10.73 ... 11.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

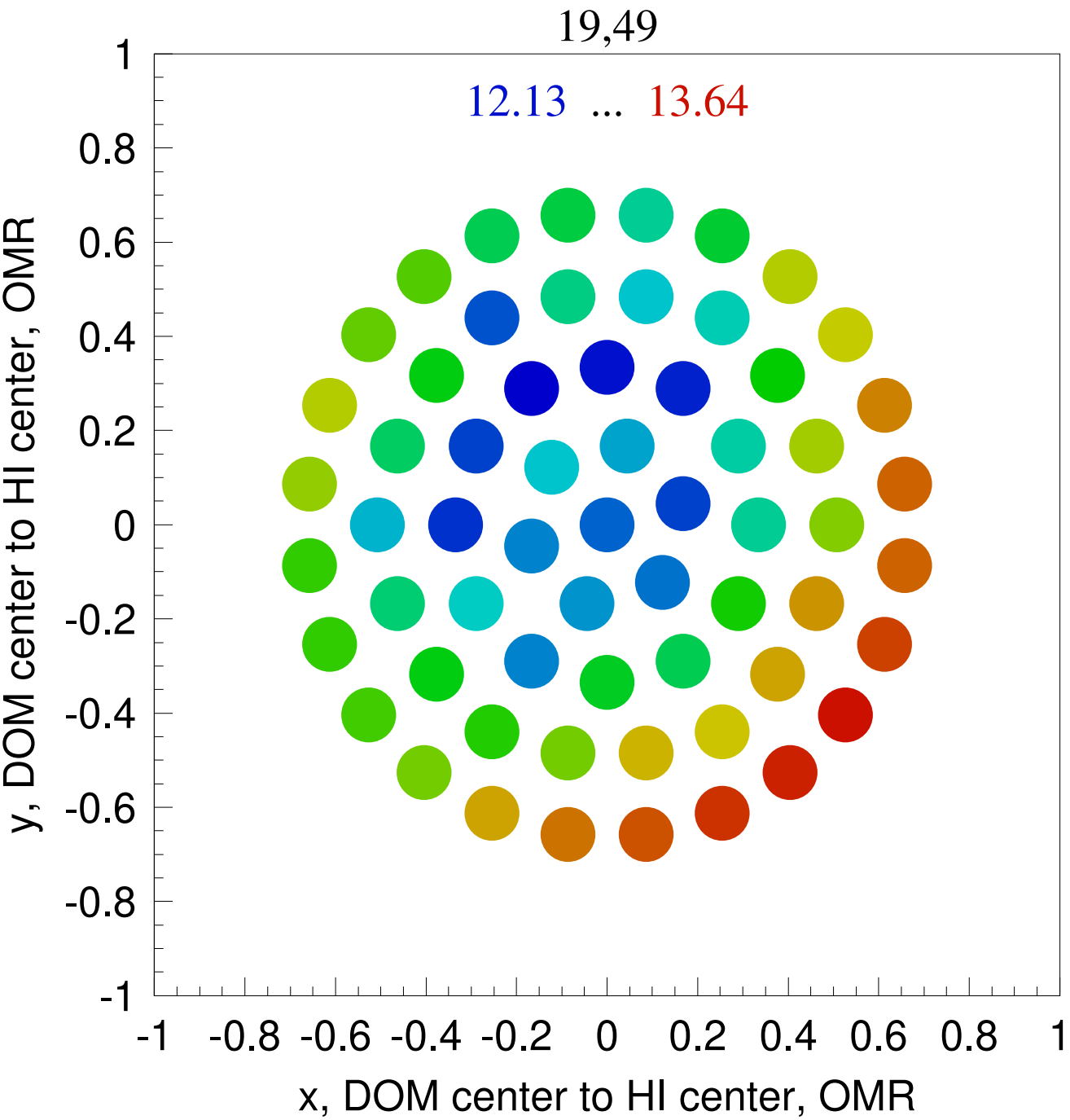

19,44
10.15 ... 10.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

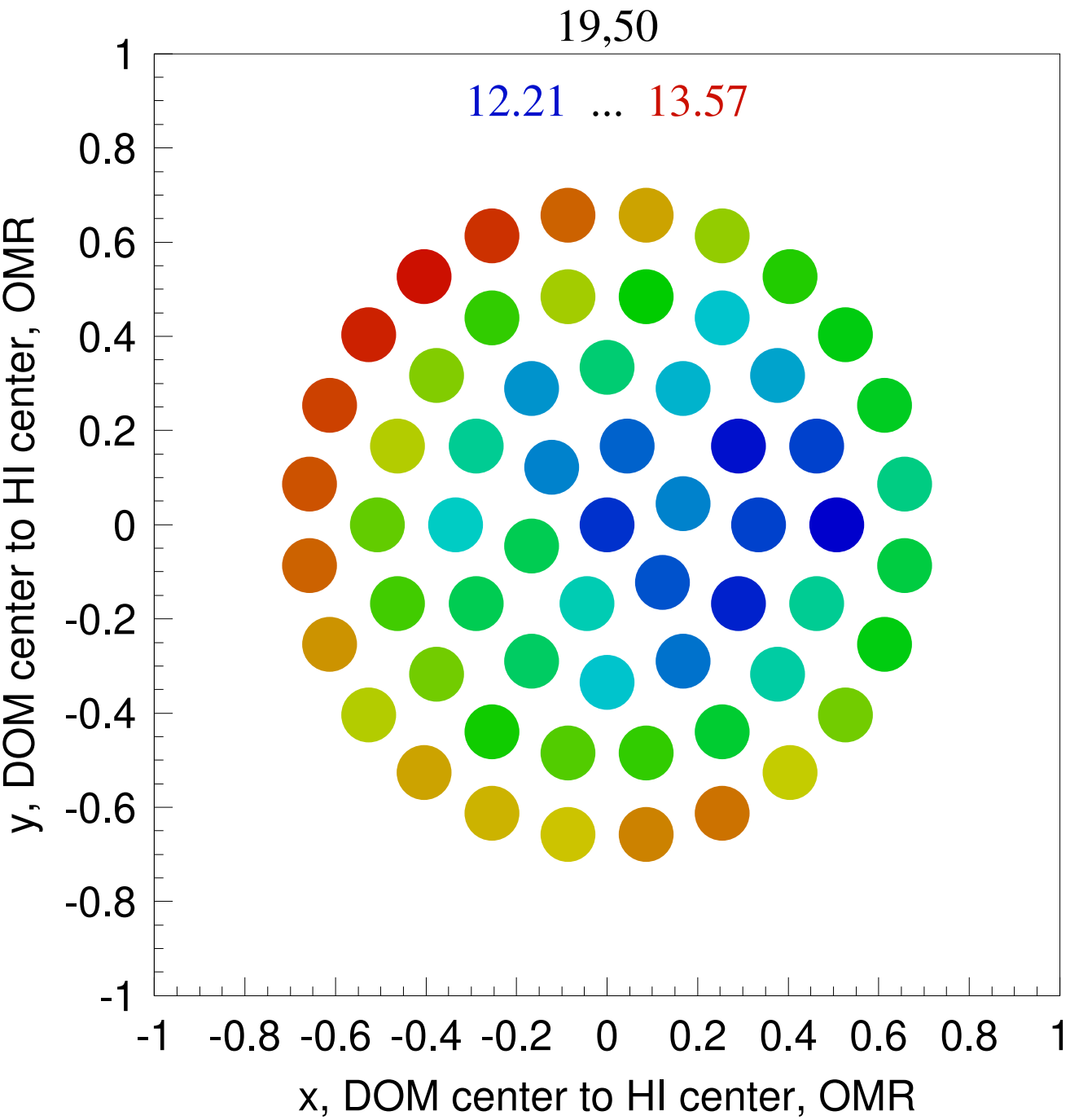

19,45
10.57 ... 11.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

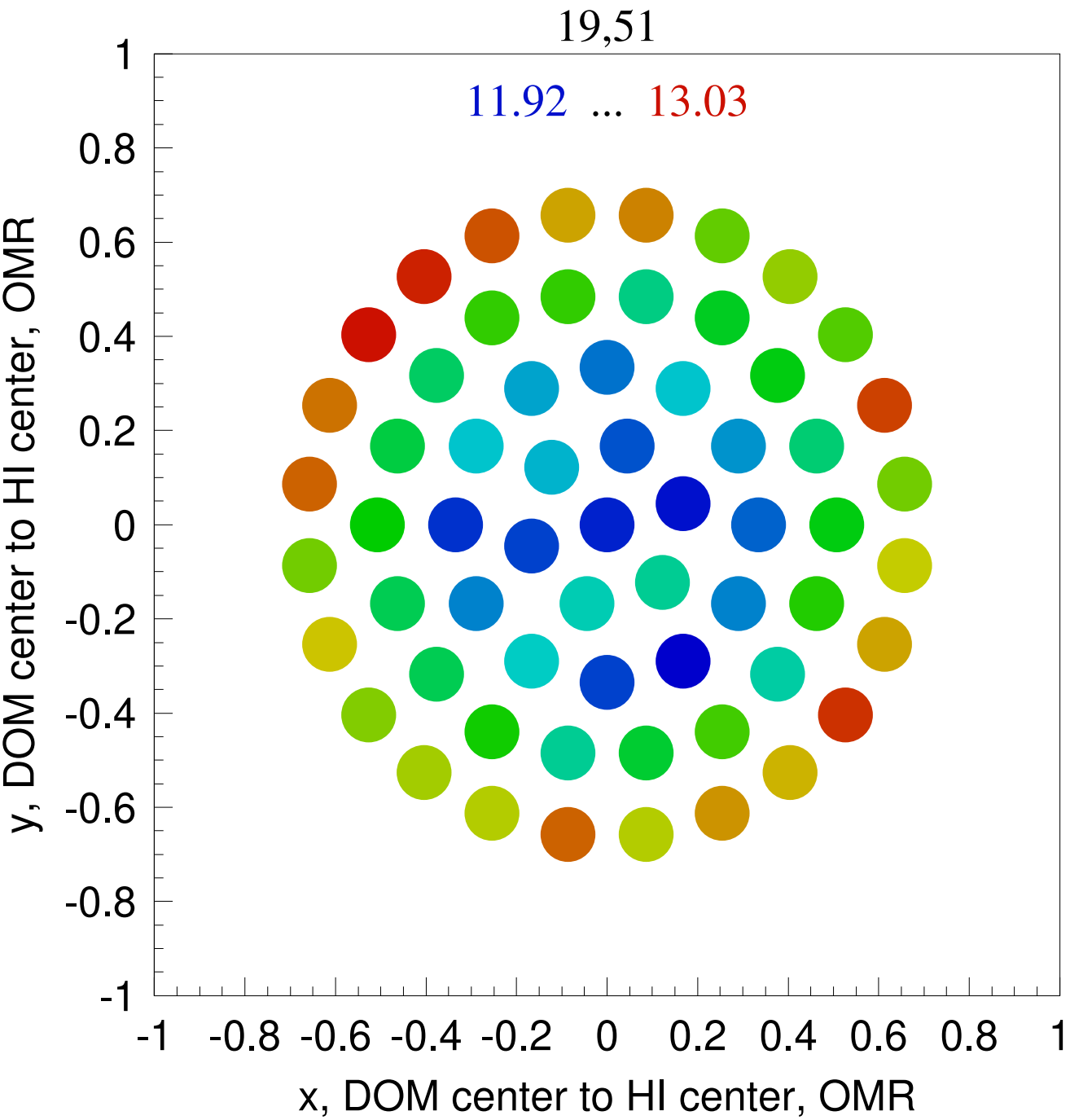

19,46
11.12 ... 11.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

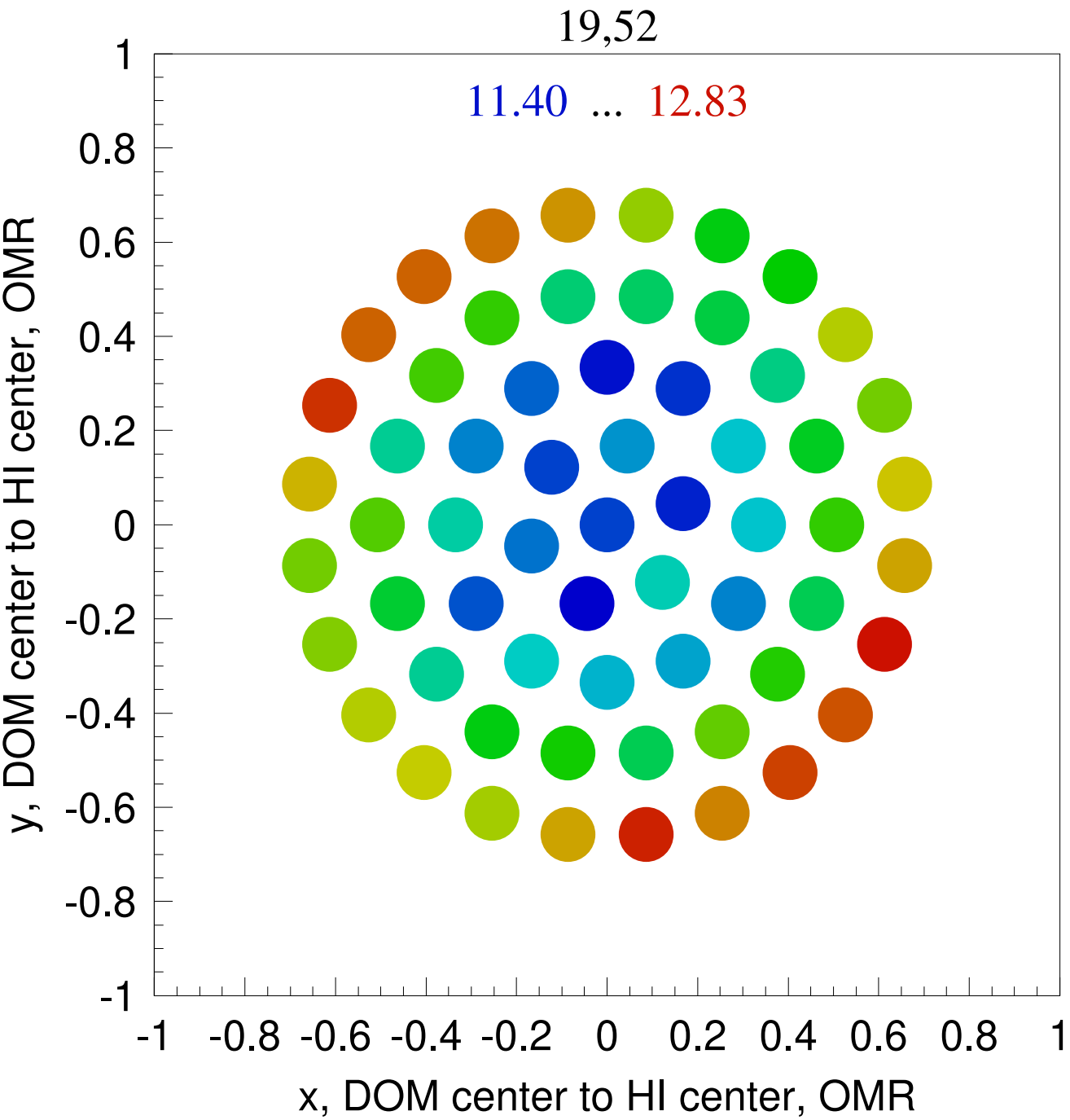

19,47
11.47 ... 12.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

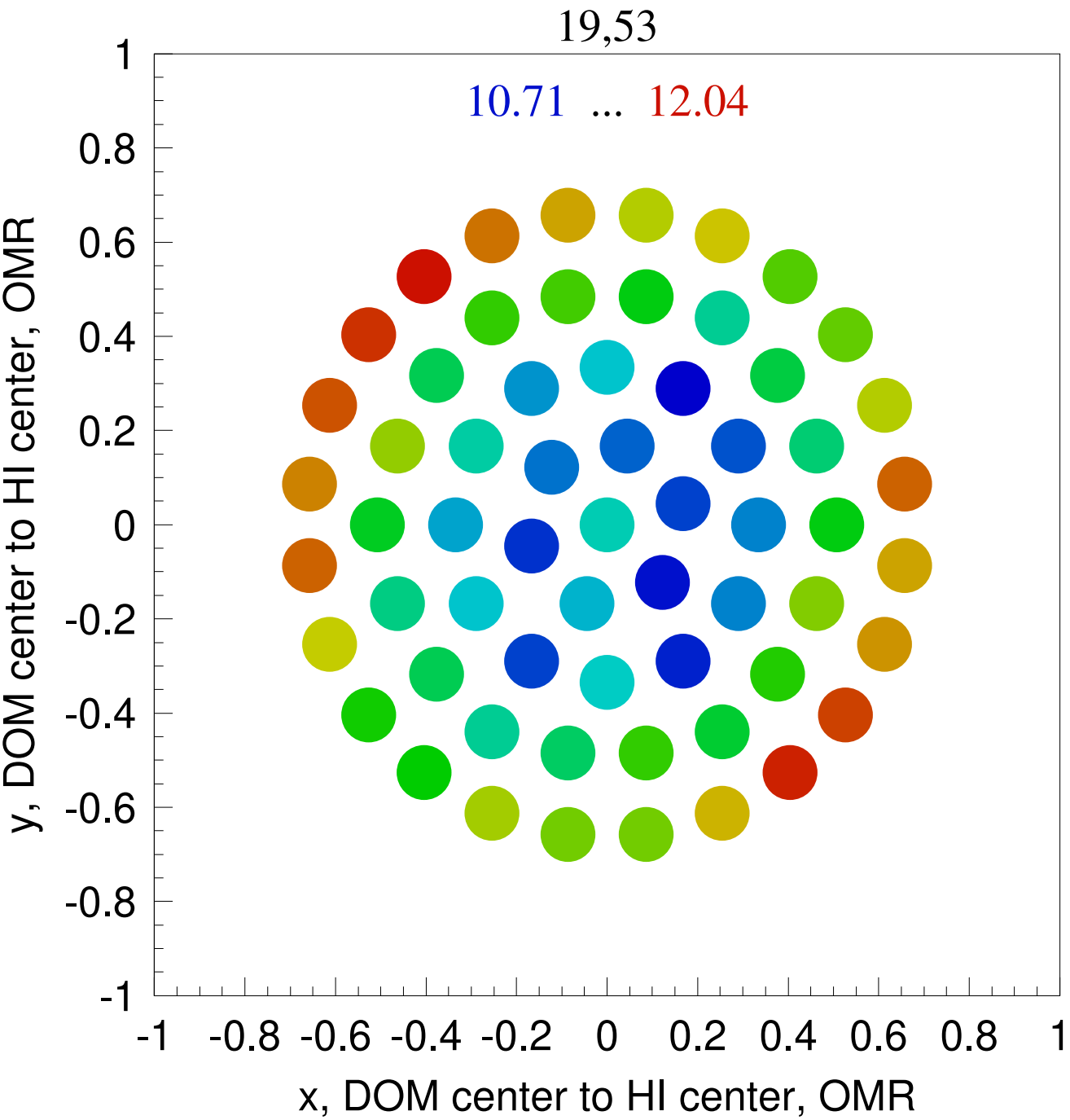

19,48
11.73 ... 13.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

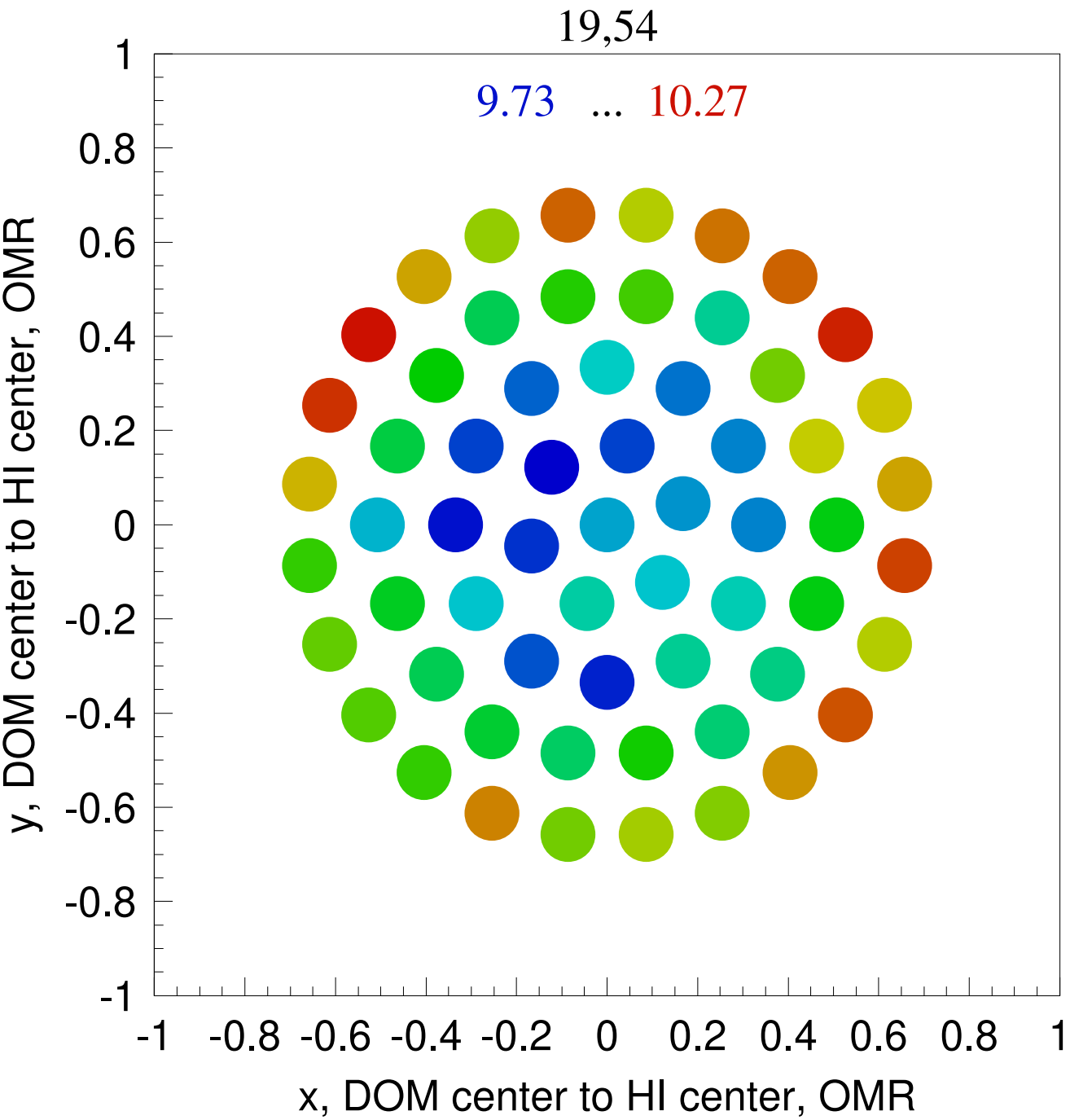

19,49
12.13 ... 13.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

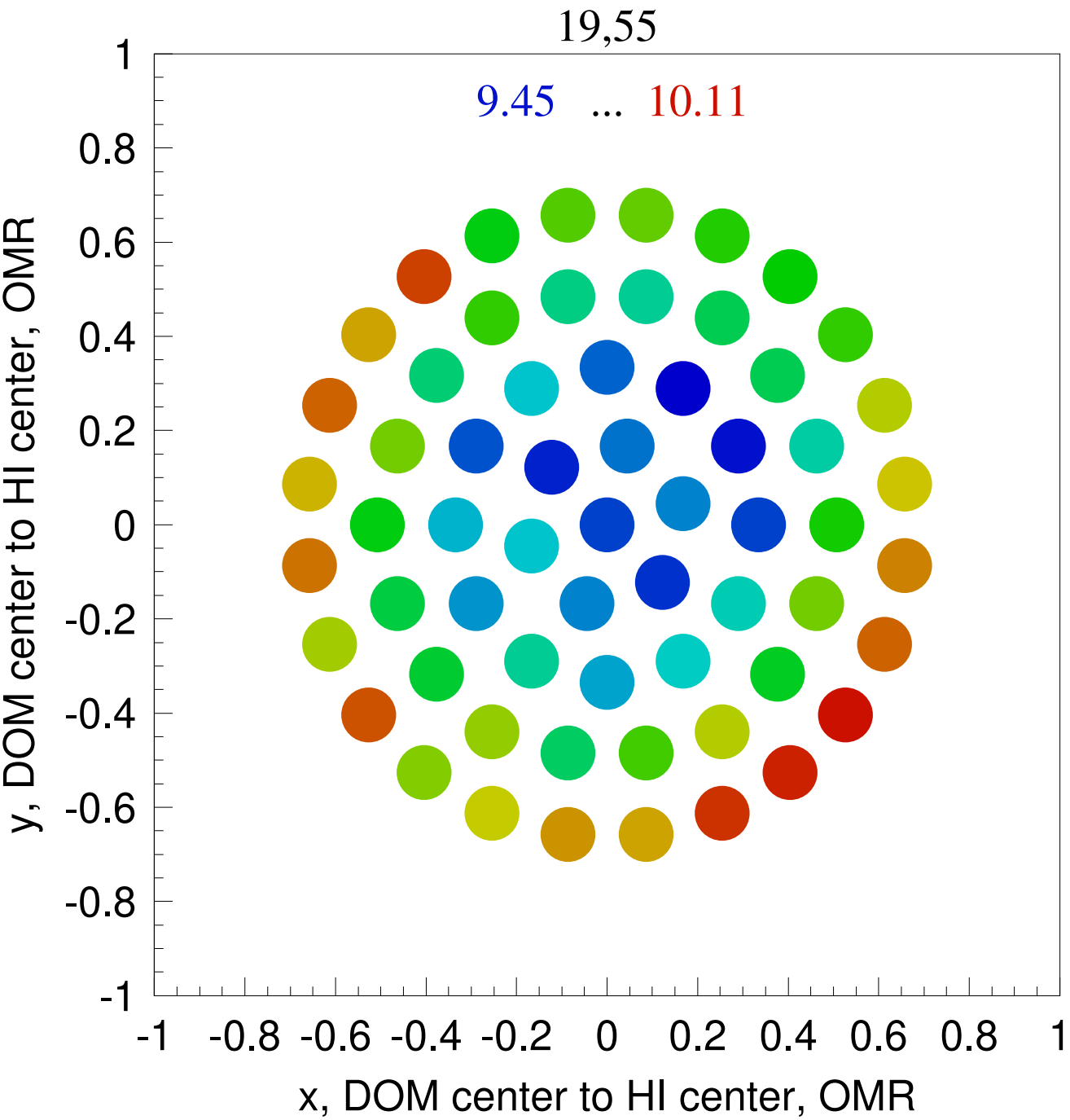

19,50
12.21 ... 13.57
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

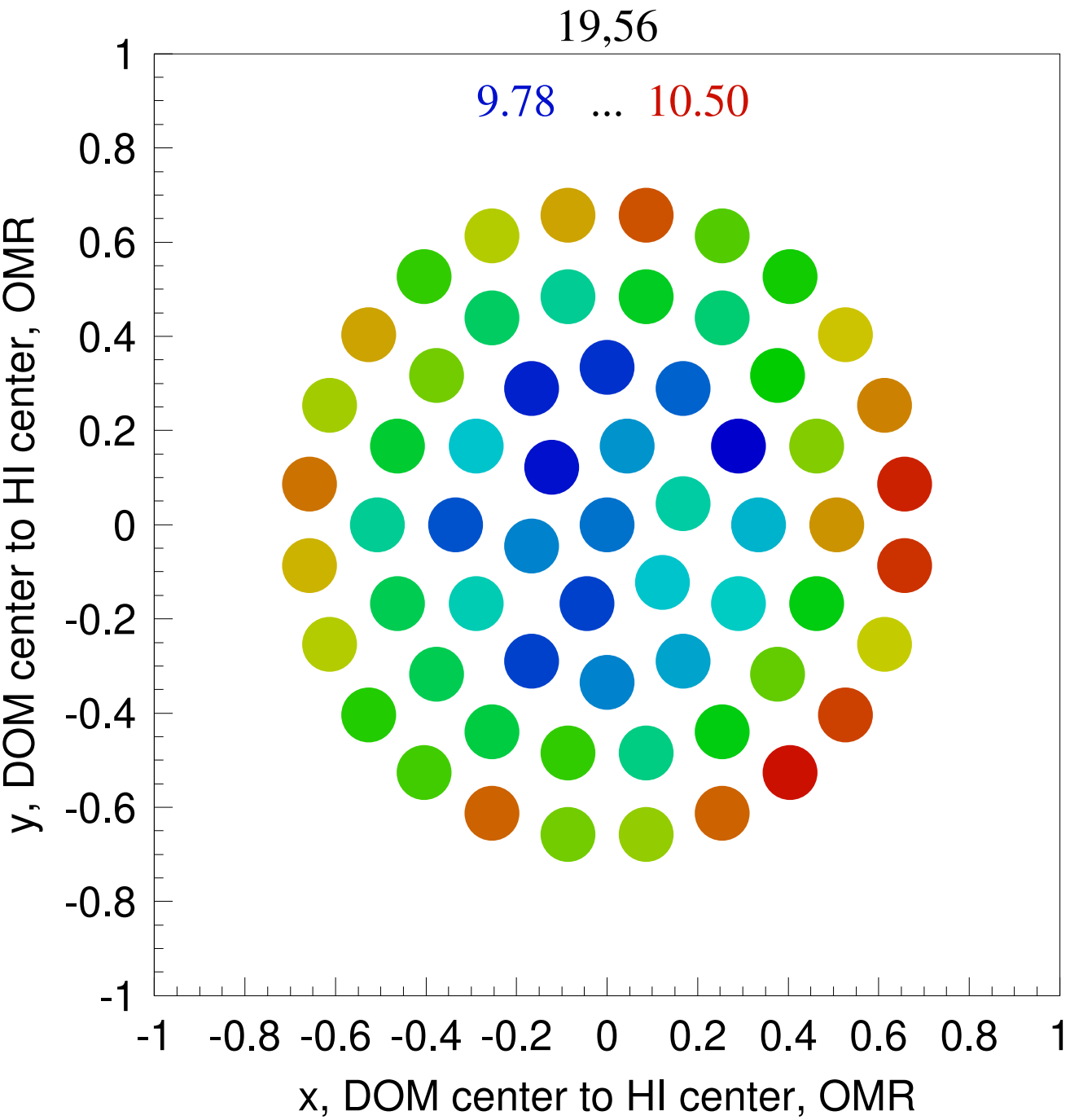

19,51
11.92 ... 13.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

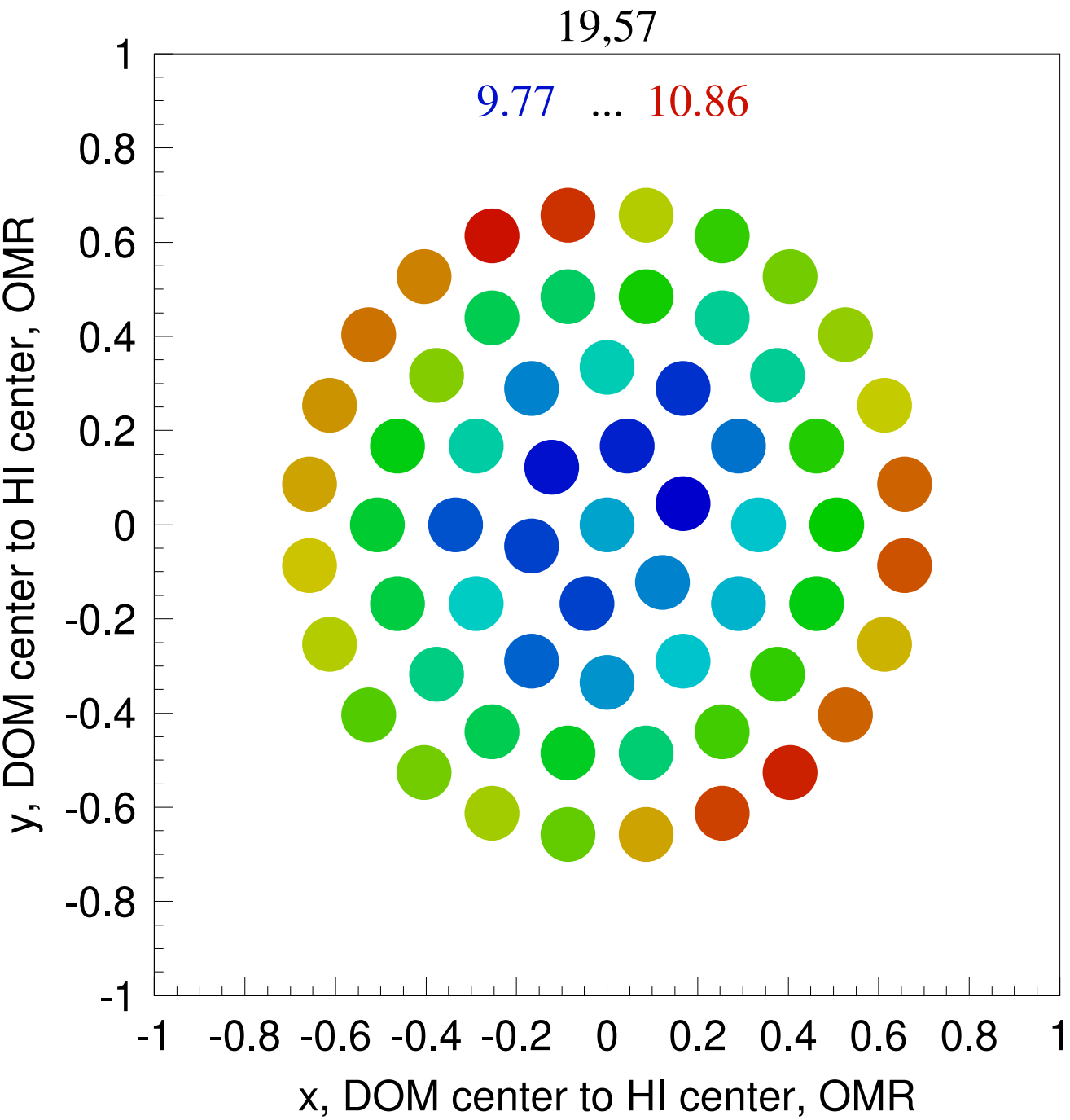

19,52
11.40 ... 12.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

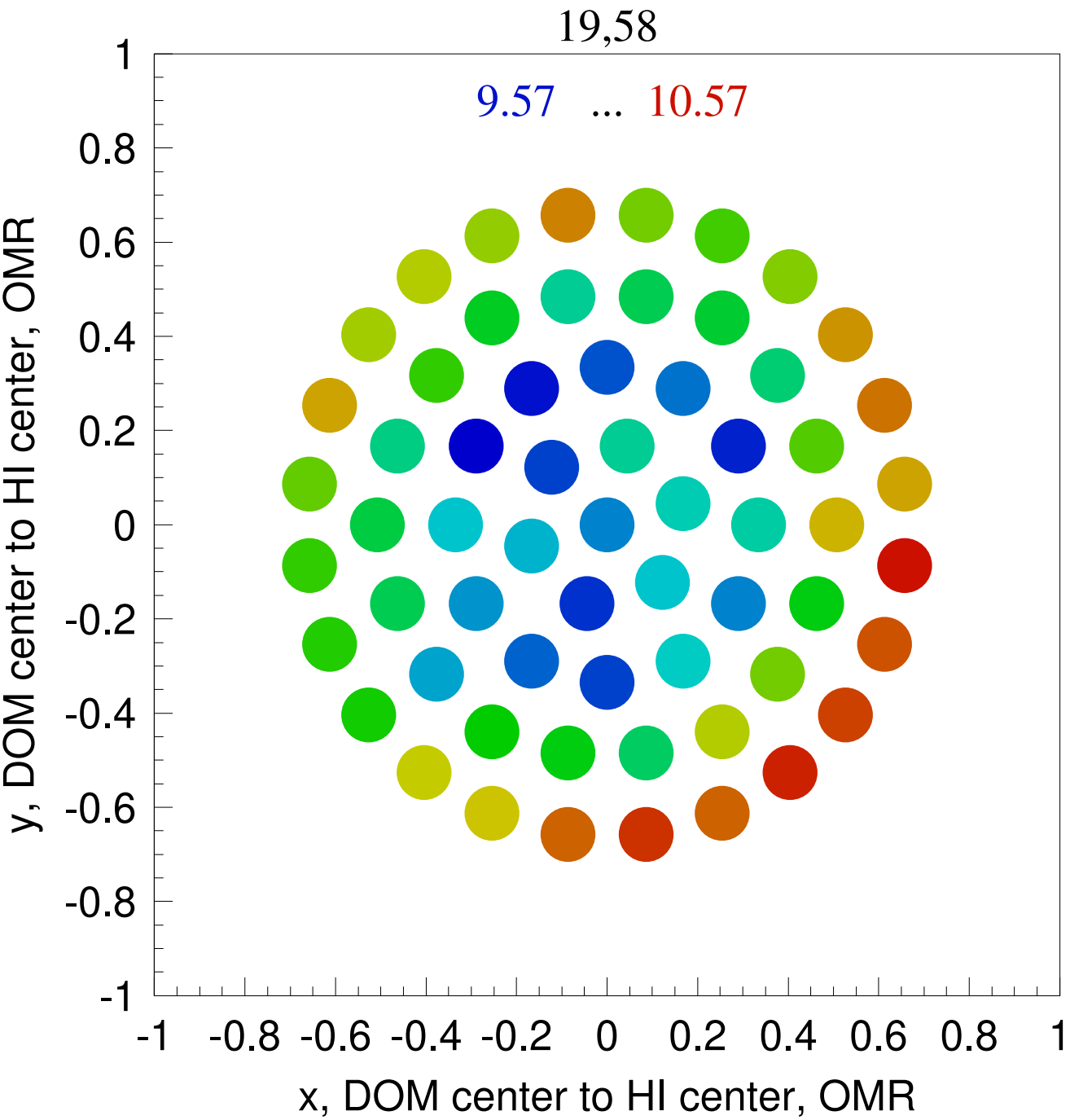

19,53
10.71 ... 12.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

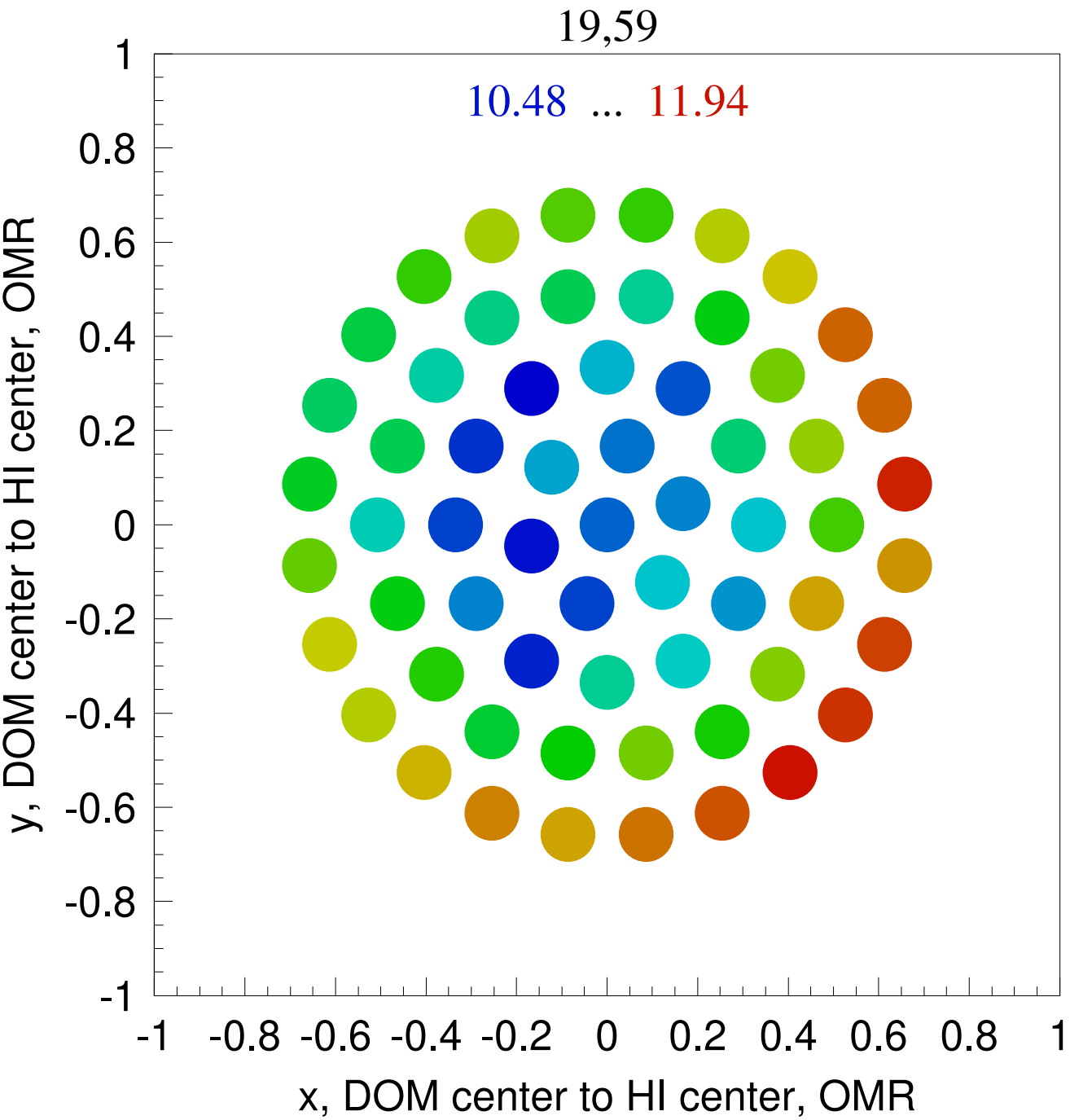

19,54
9.73 ... 10.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

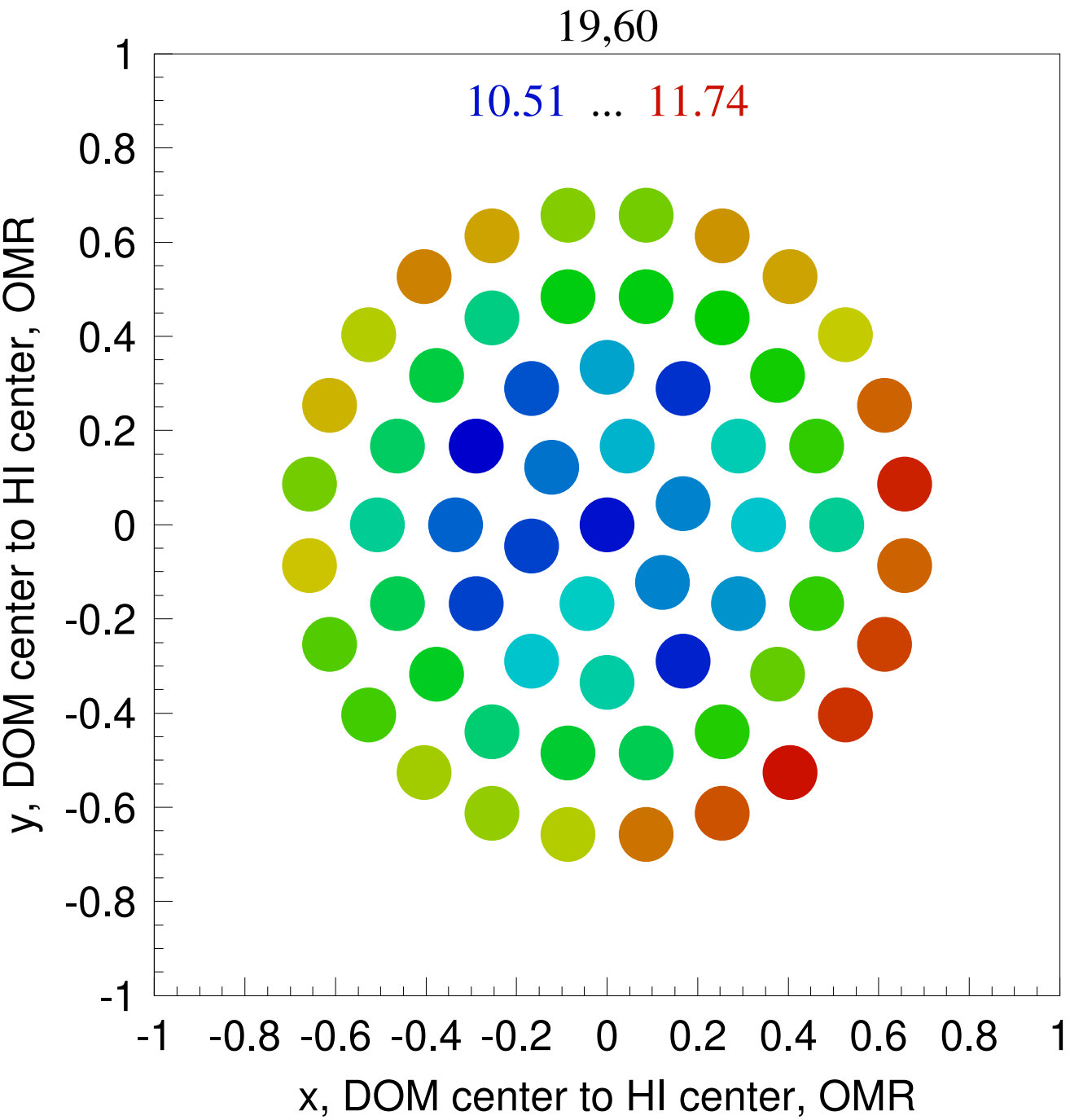

19,55
9.45 ... 10.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

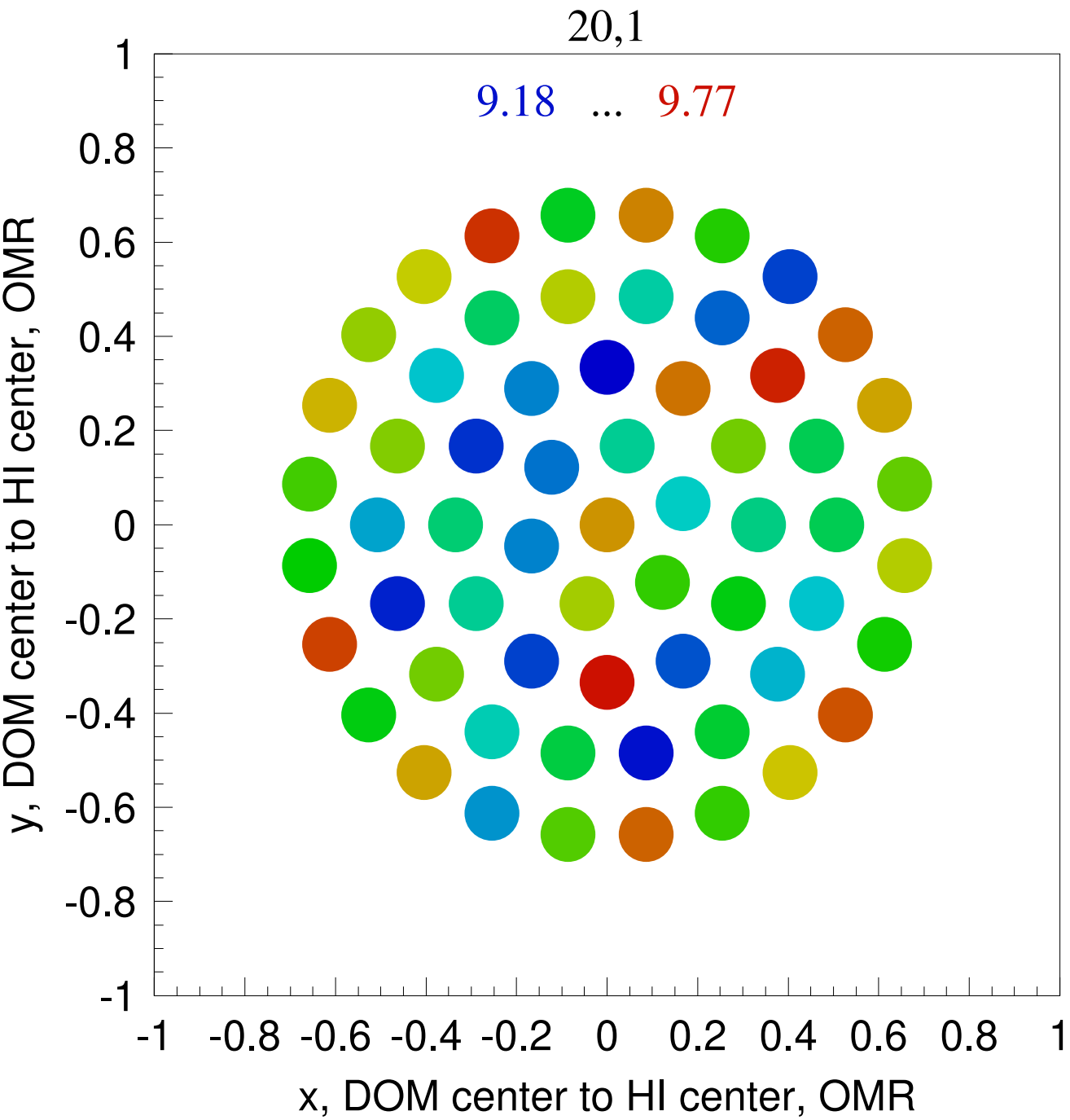

19,56
9.78 ... 10.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

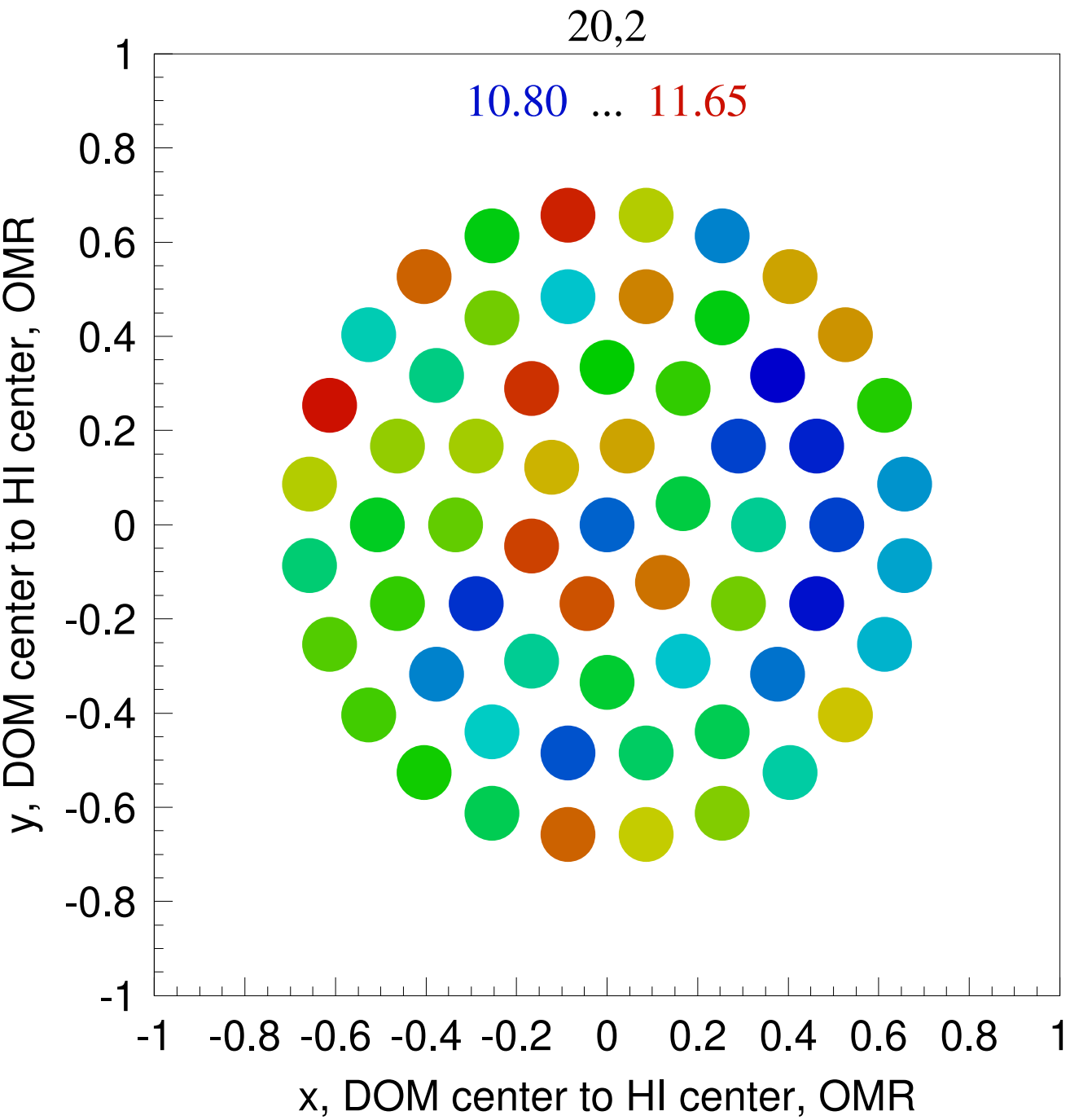

19,57
9.77 ... 10.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

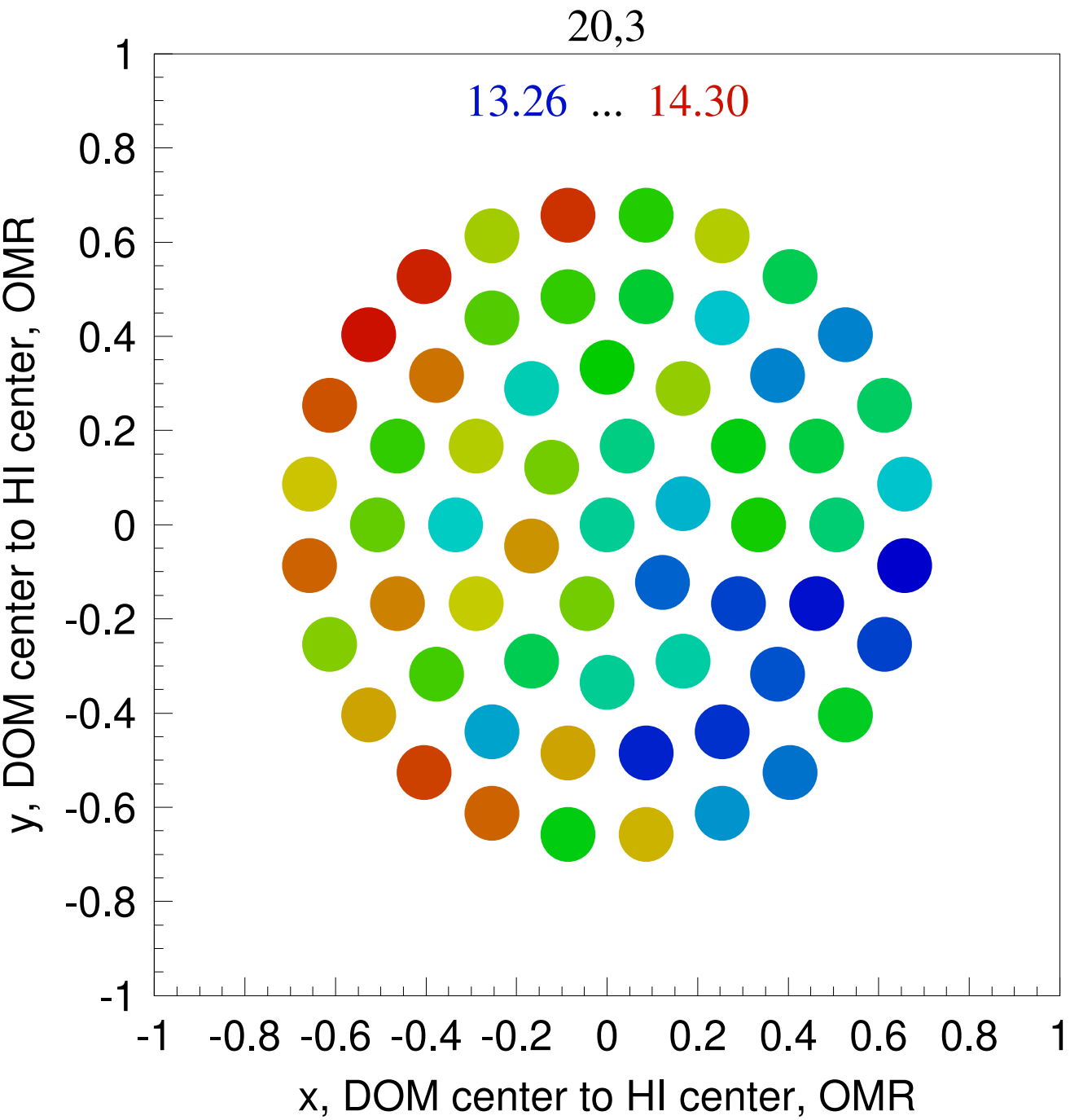

19,58
9.57 ... 10.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

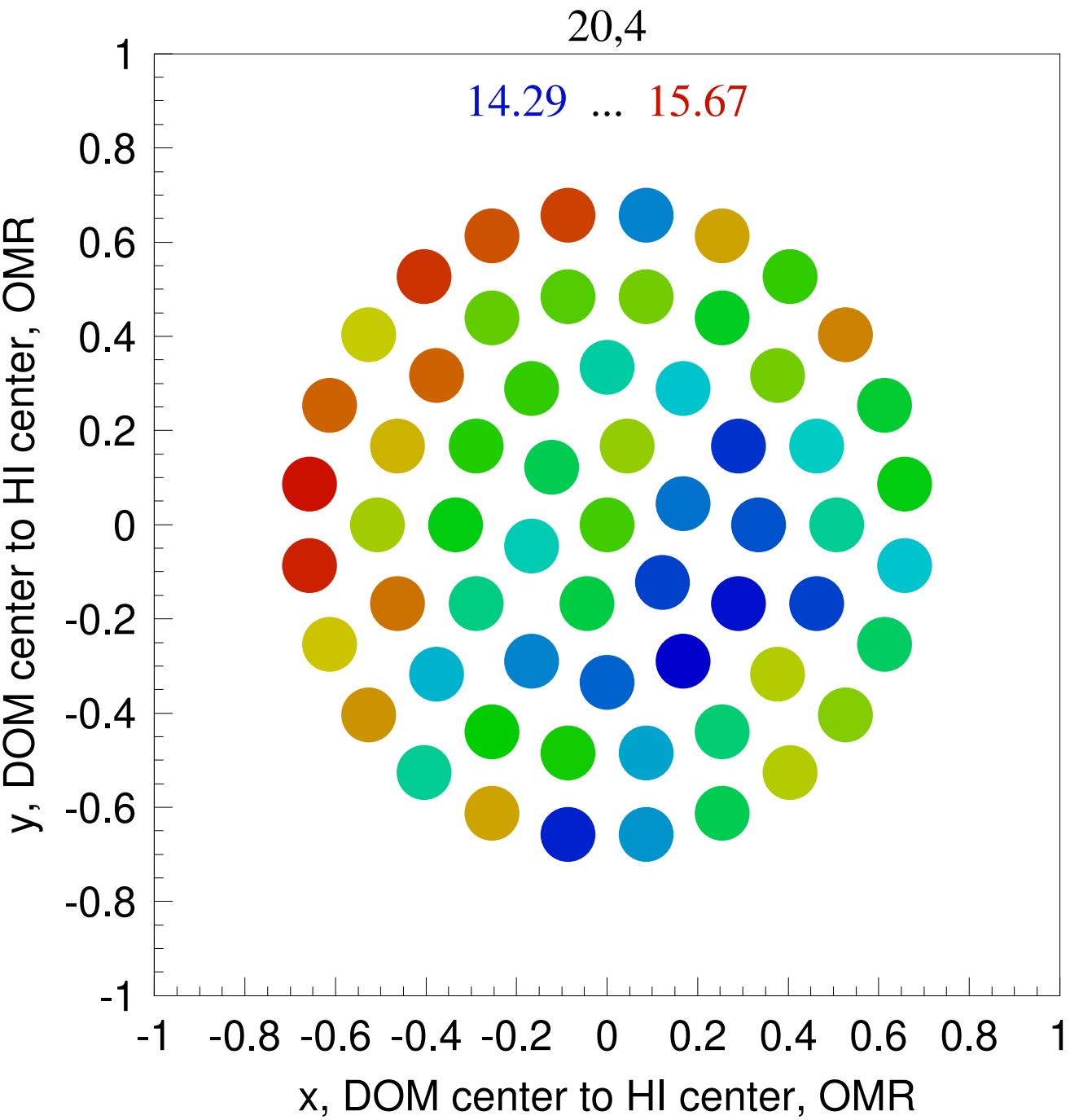

19,59
10.48 ... 11.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

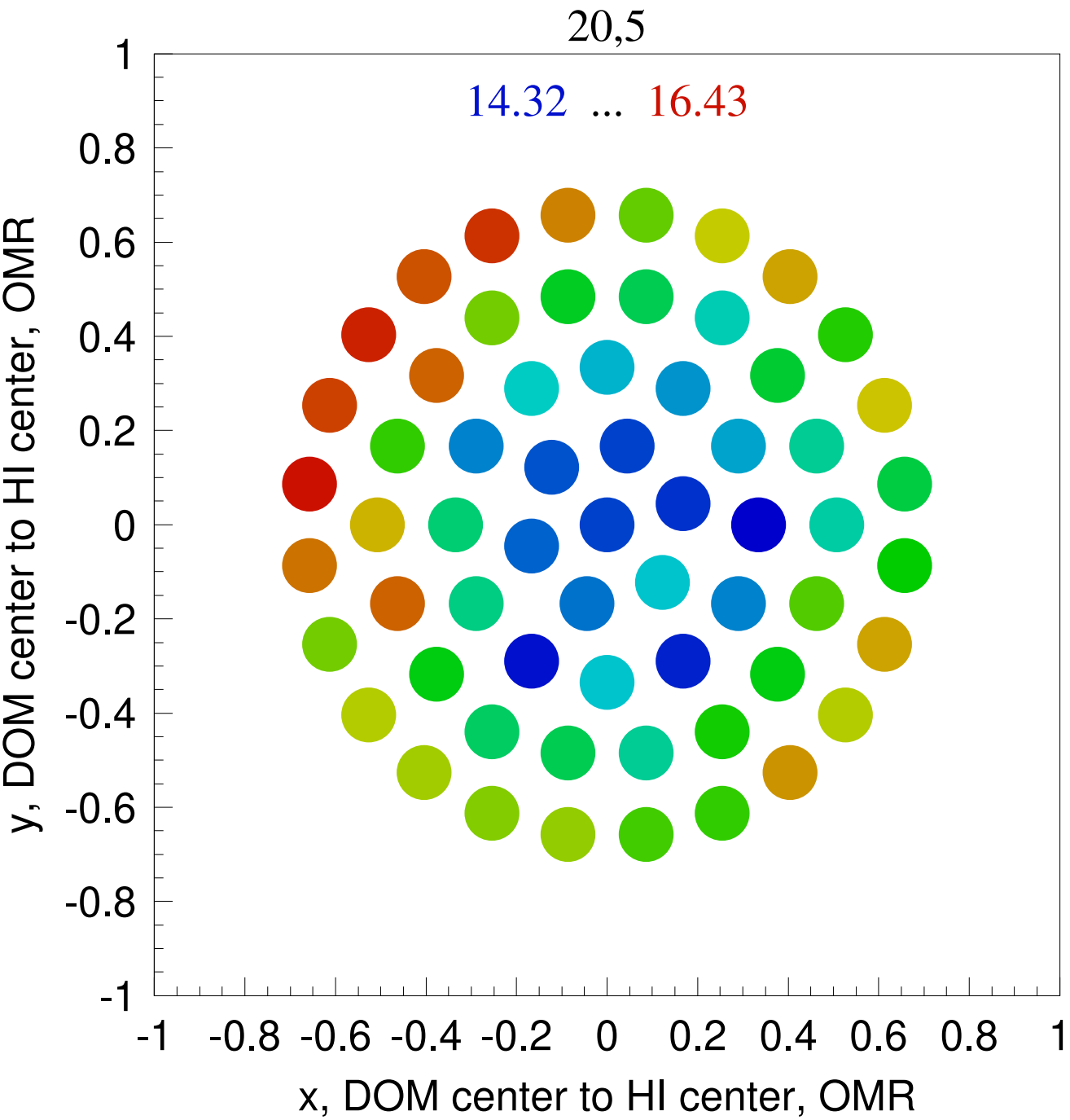

19,60
10.51 ... 11.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

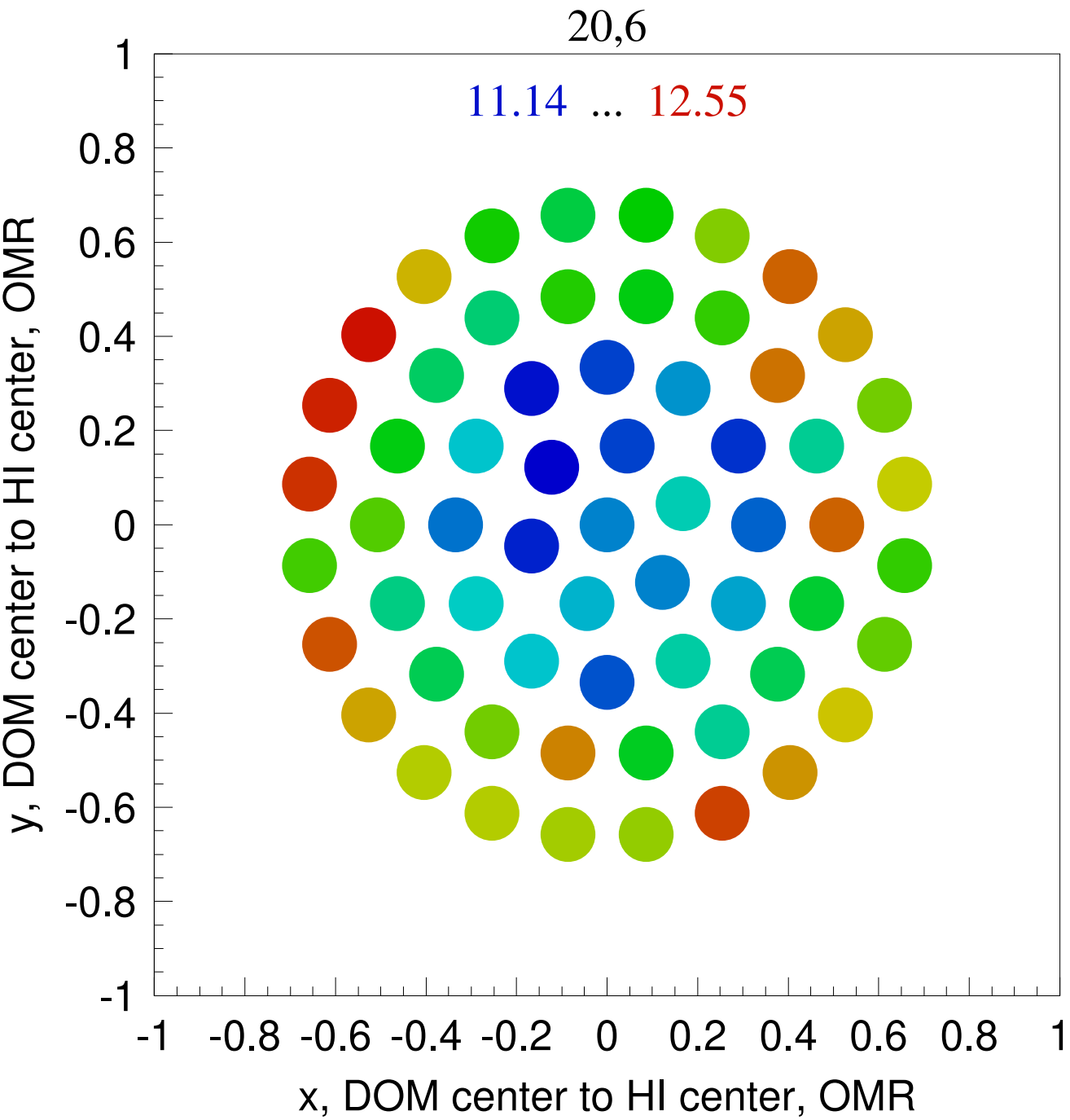

20,1
9.18 ... 9.77
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

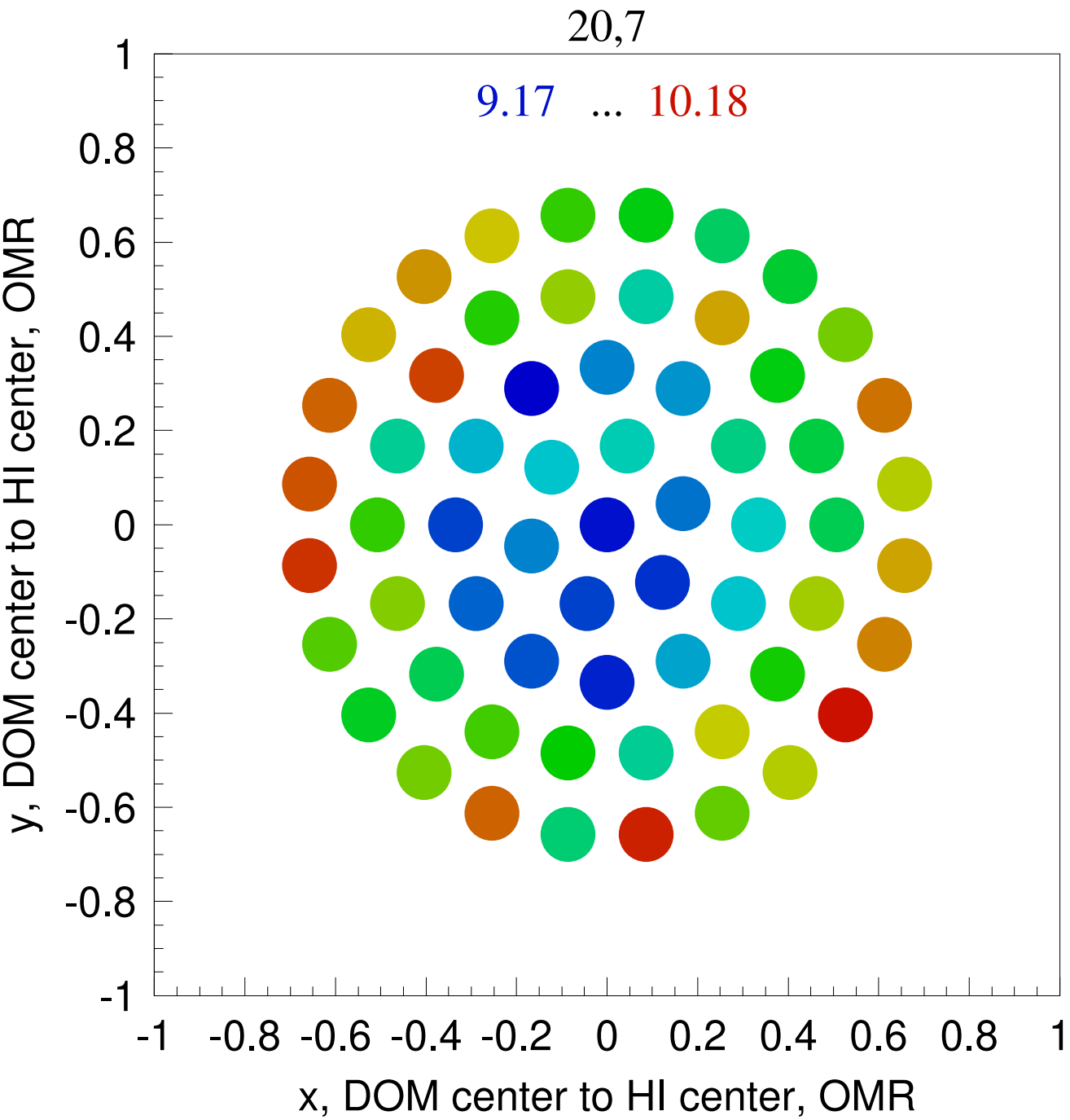

20,2
10.80 ... 11.65
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

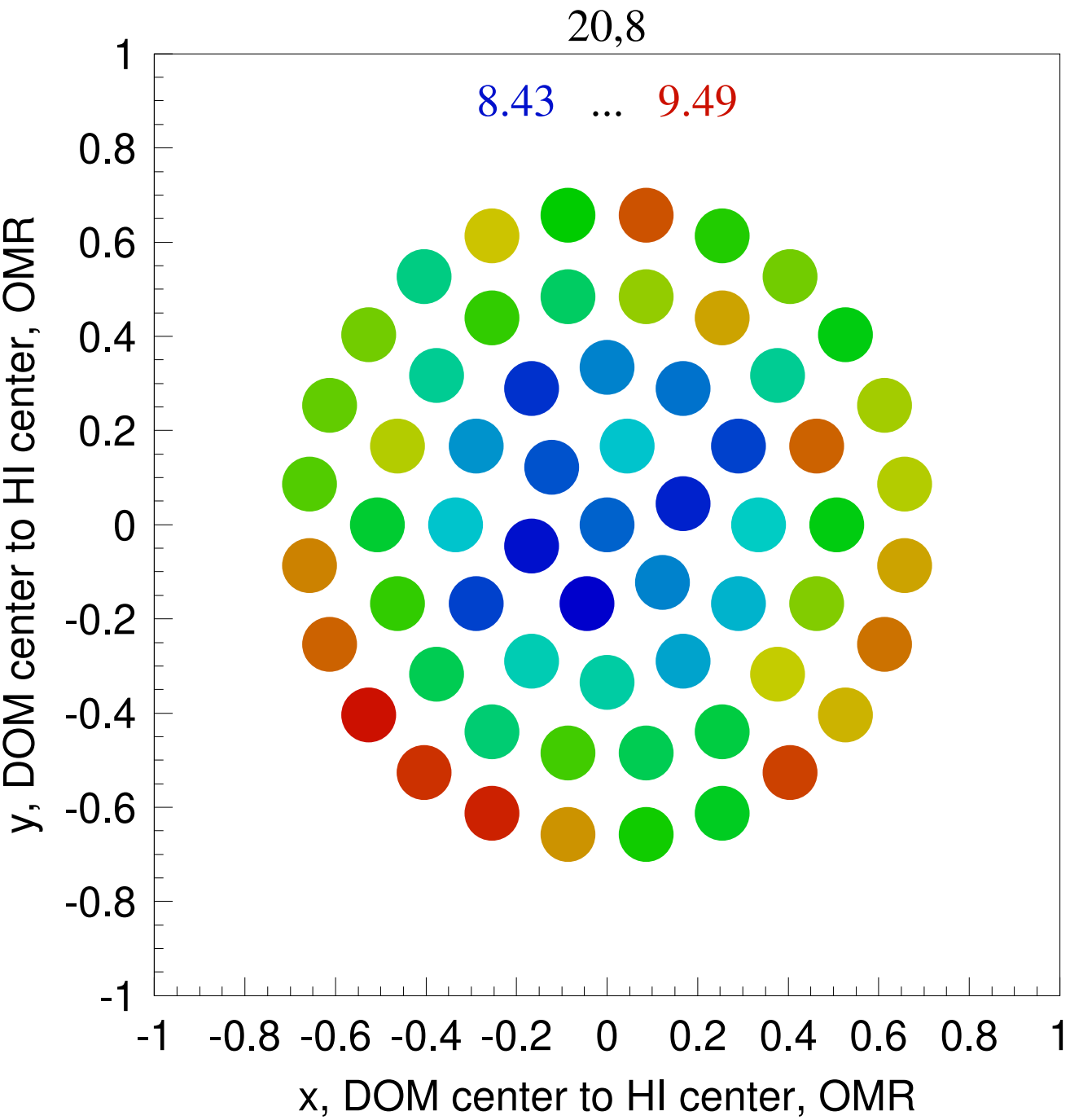

20,3
13.26 ... 14.30
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

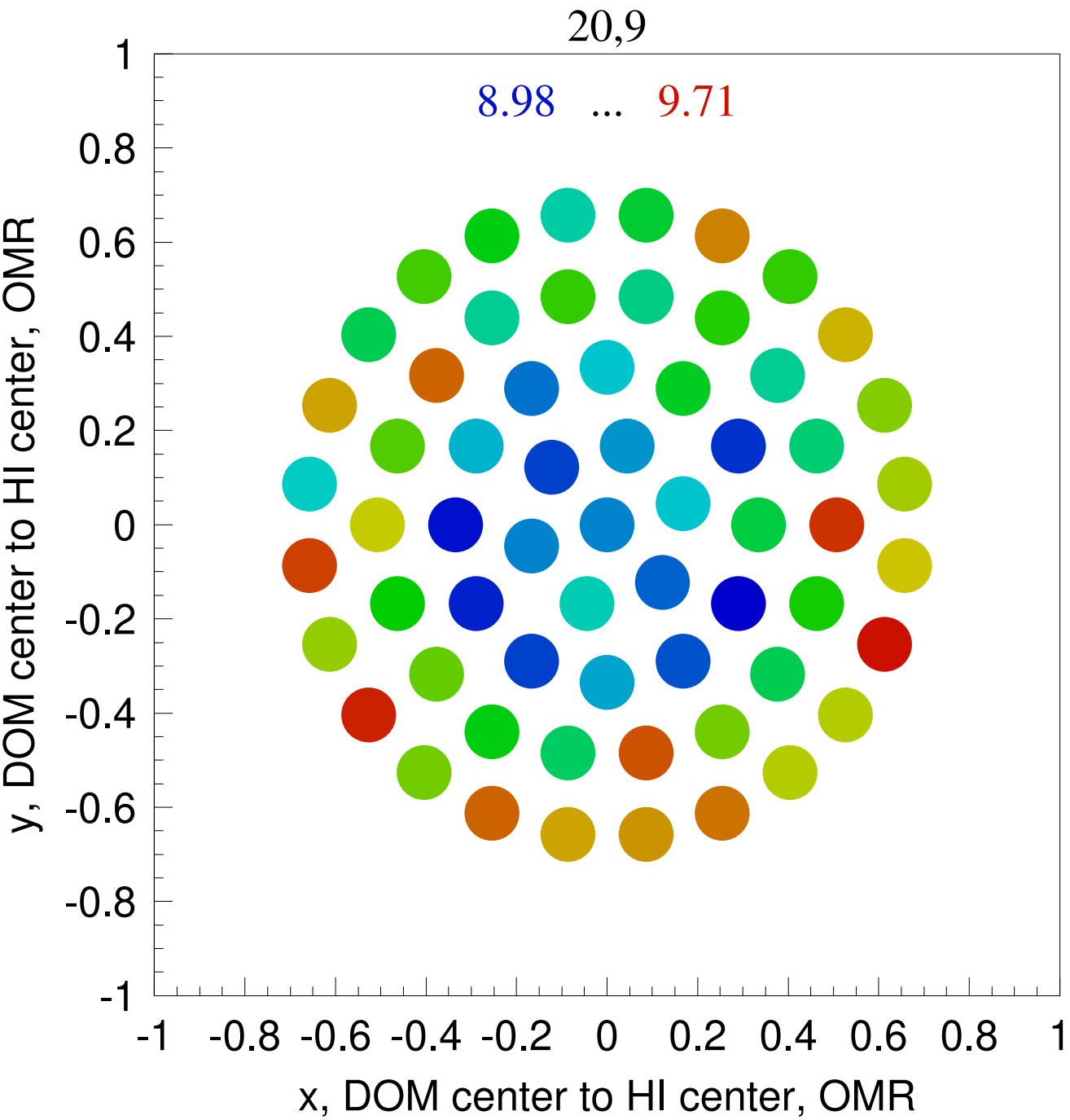

20,4
14.29 ... 15.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

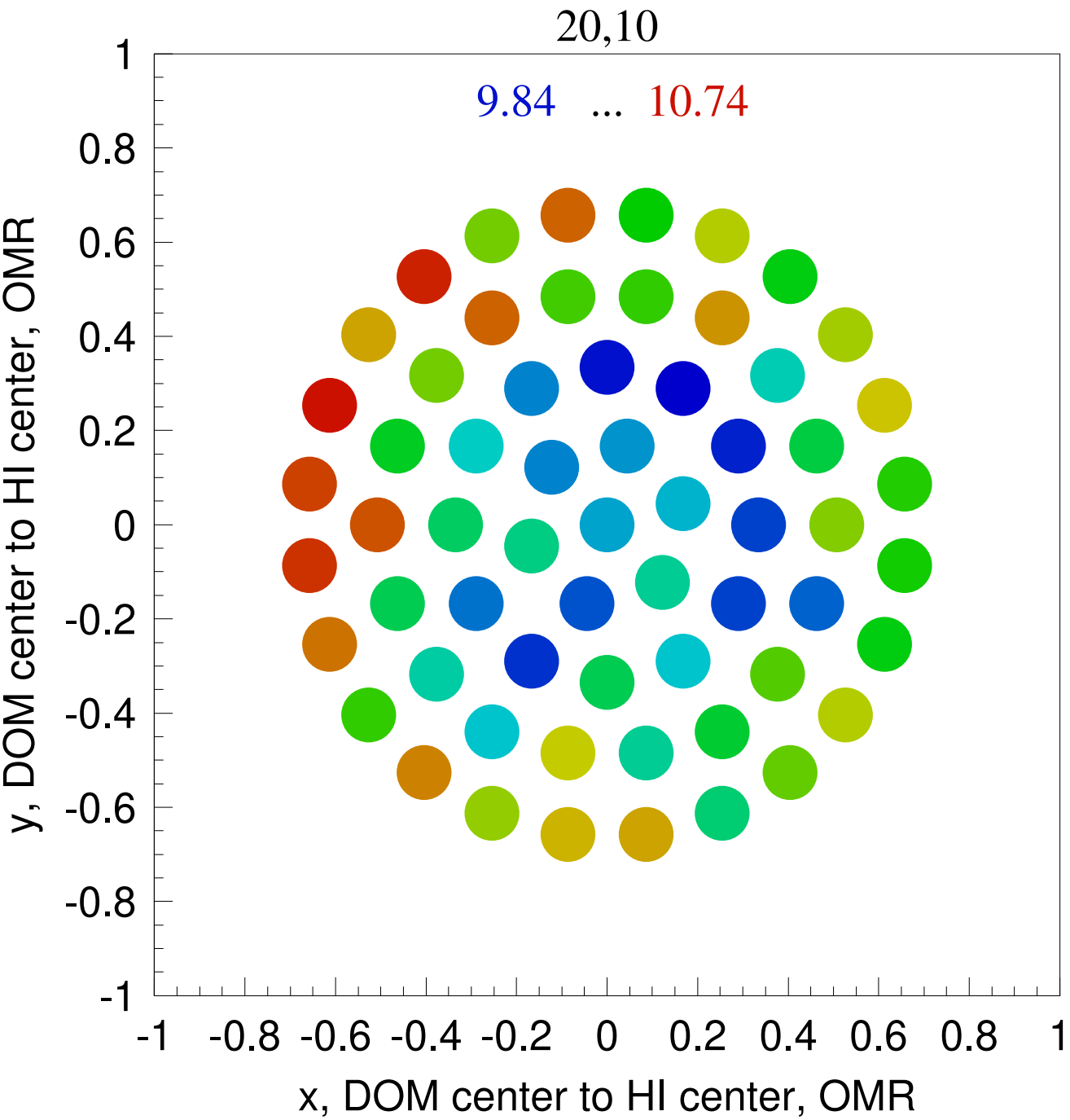

20,5
14.32 ... 16.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

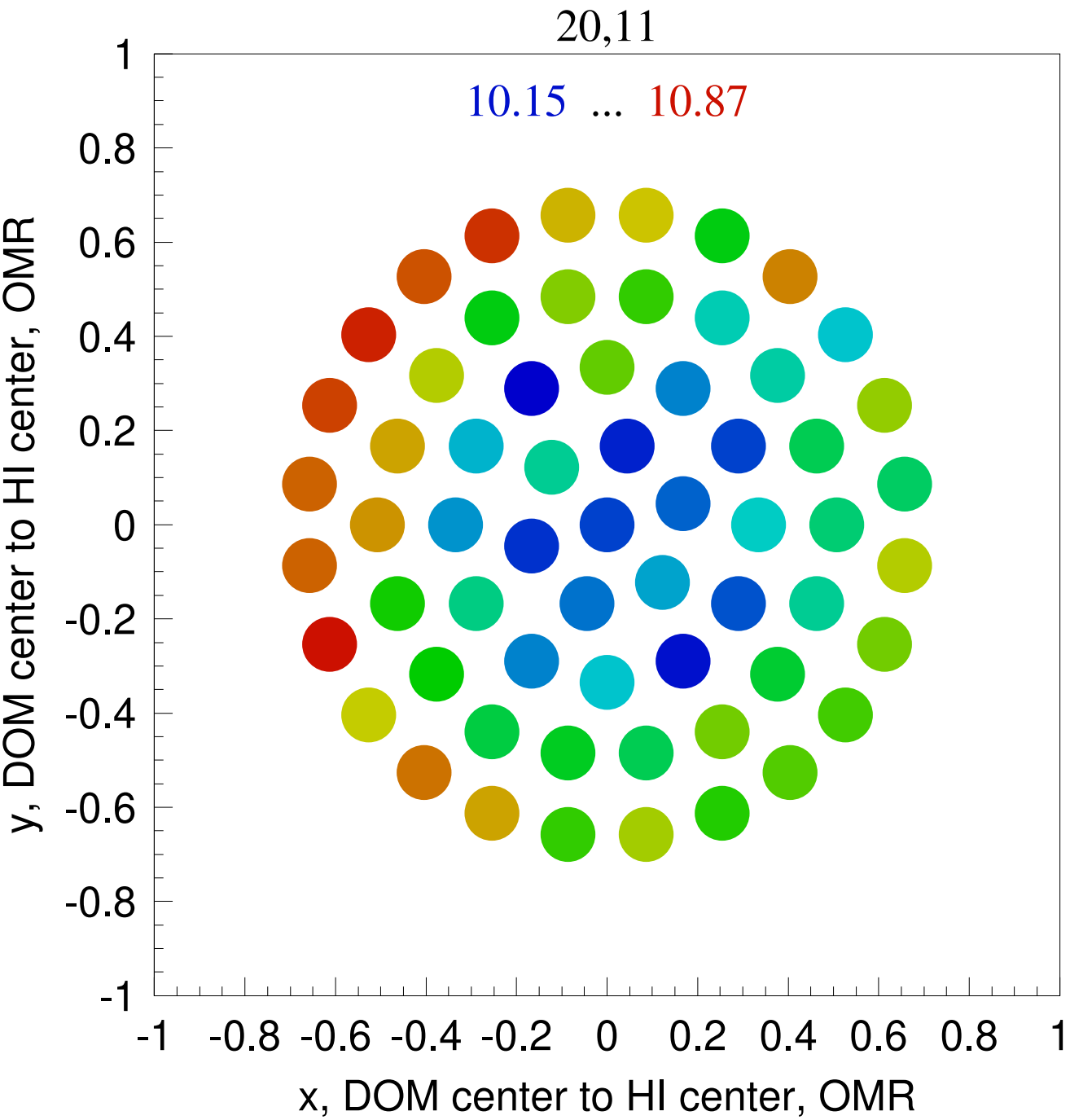

20,6
11.14 ... 12.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

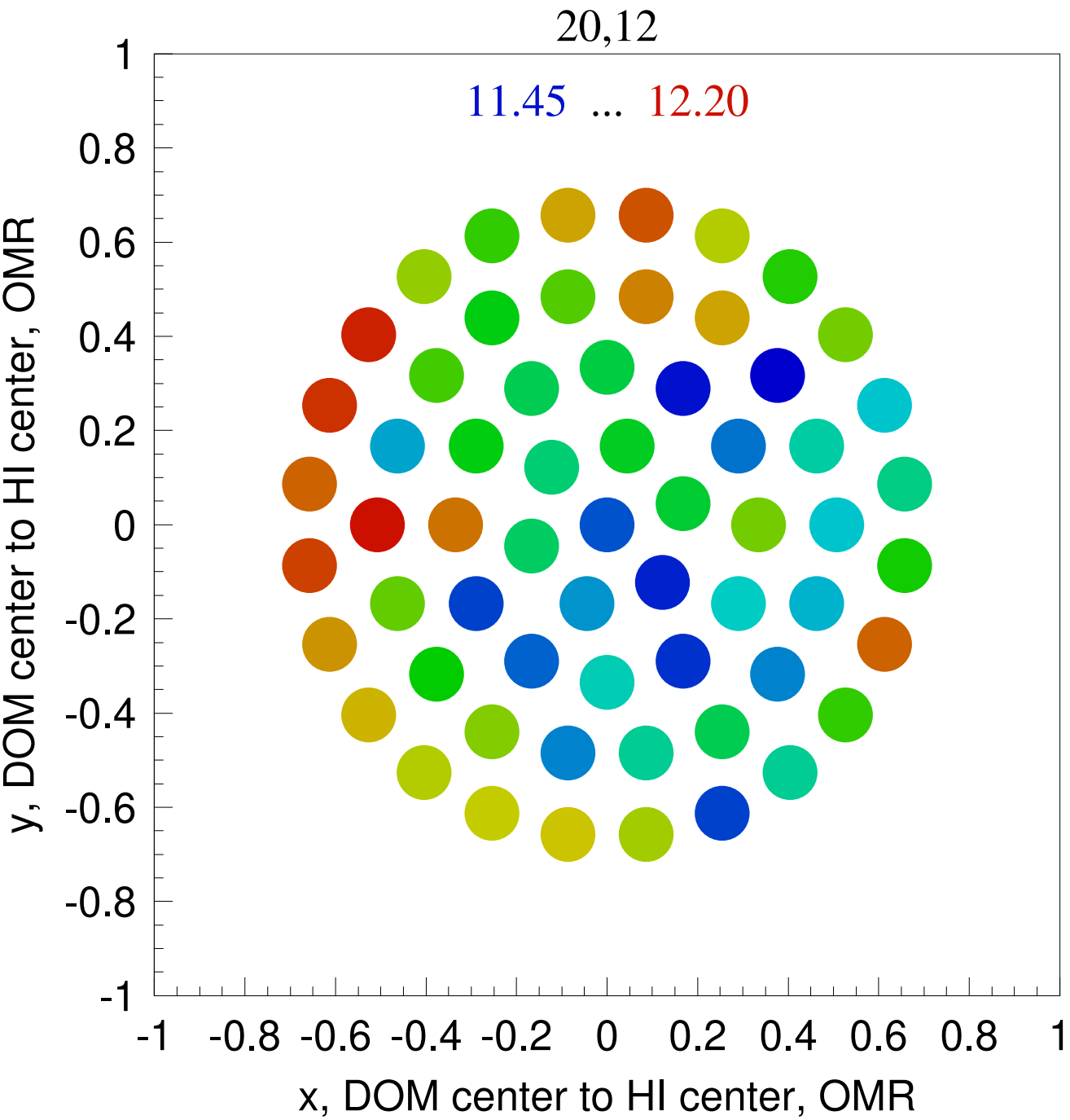

20,7
9.17 ... 10.18
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

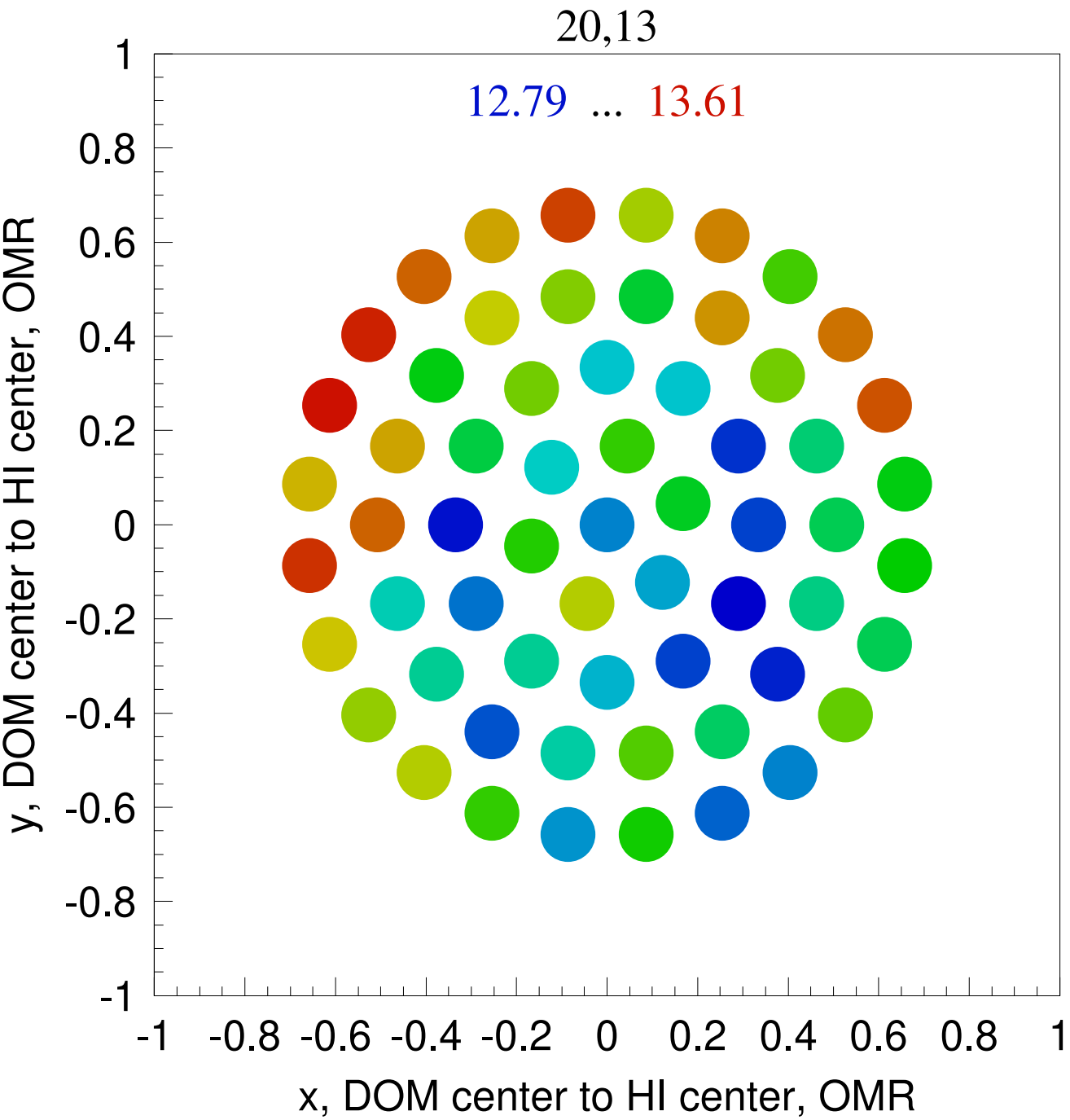

20,8
8.43 ... 9.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

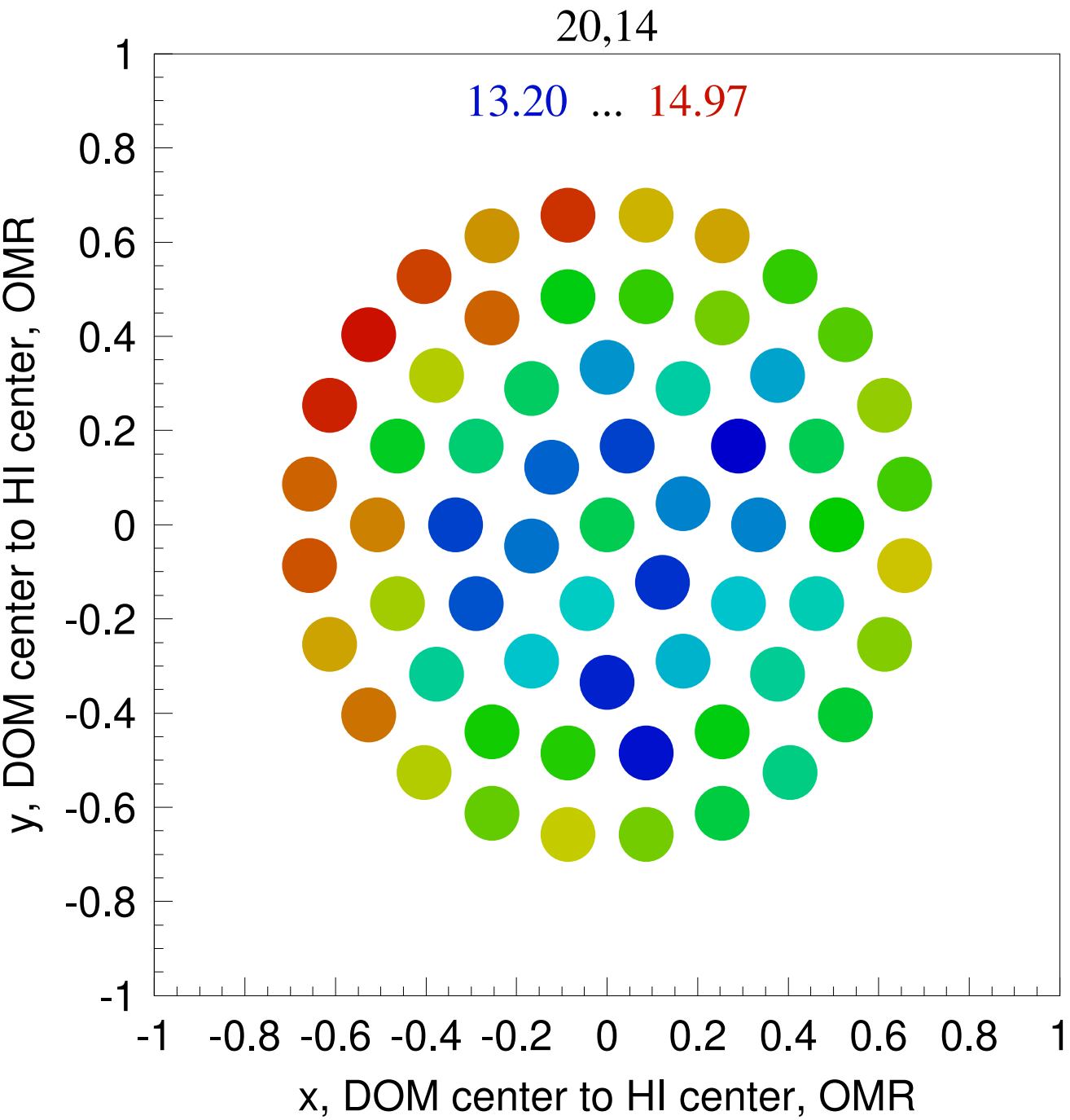

20,9
8.98 ... 9.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

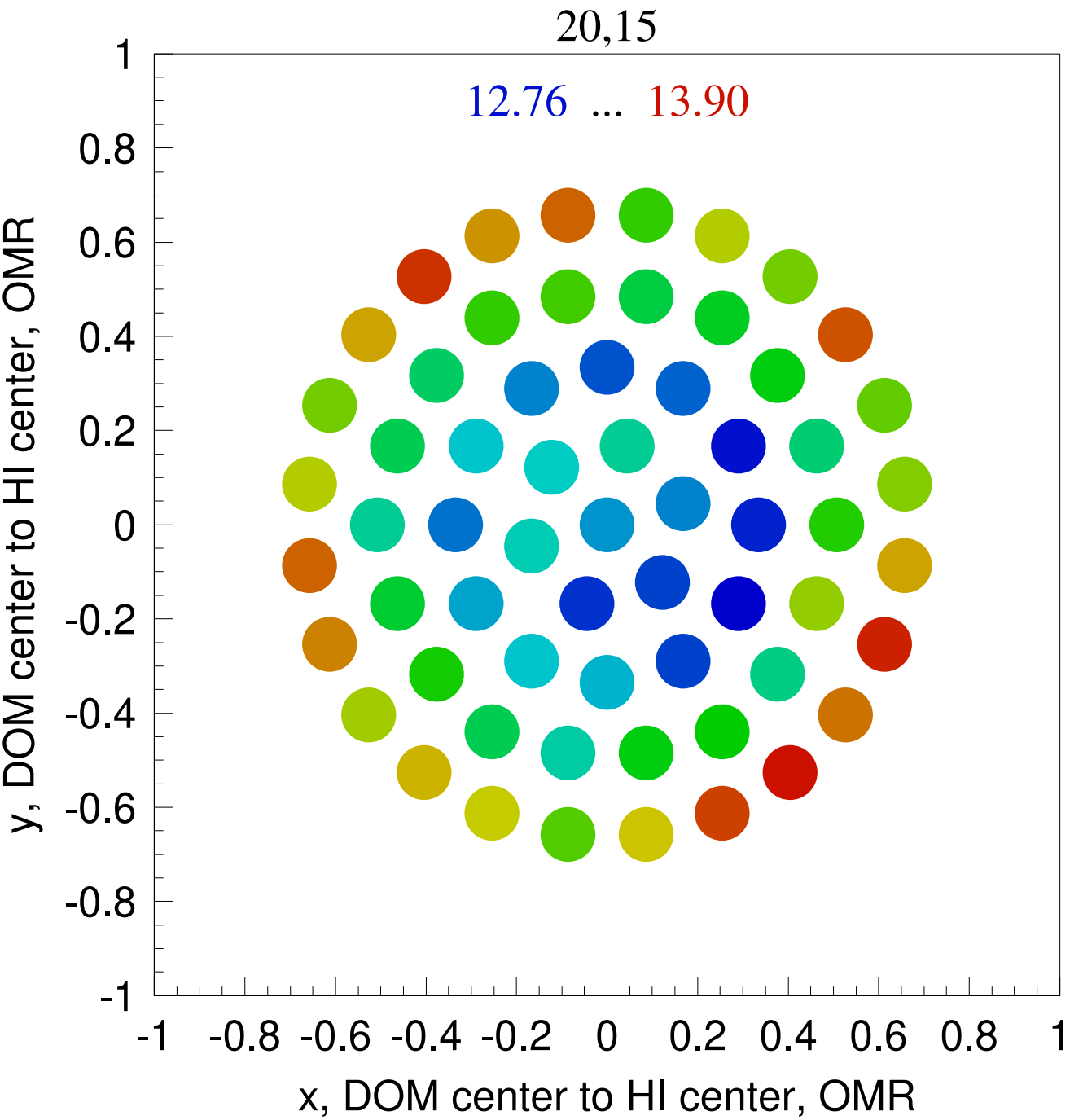

20,10
9.84 ... 10.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

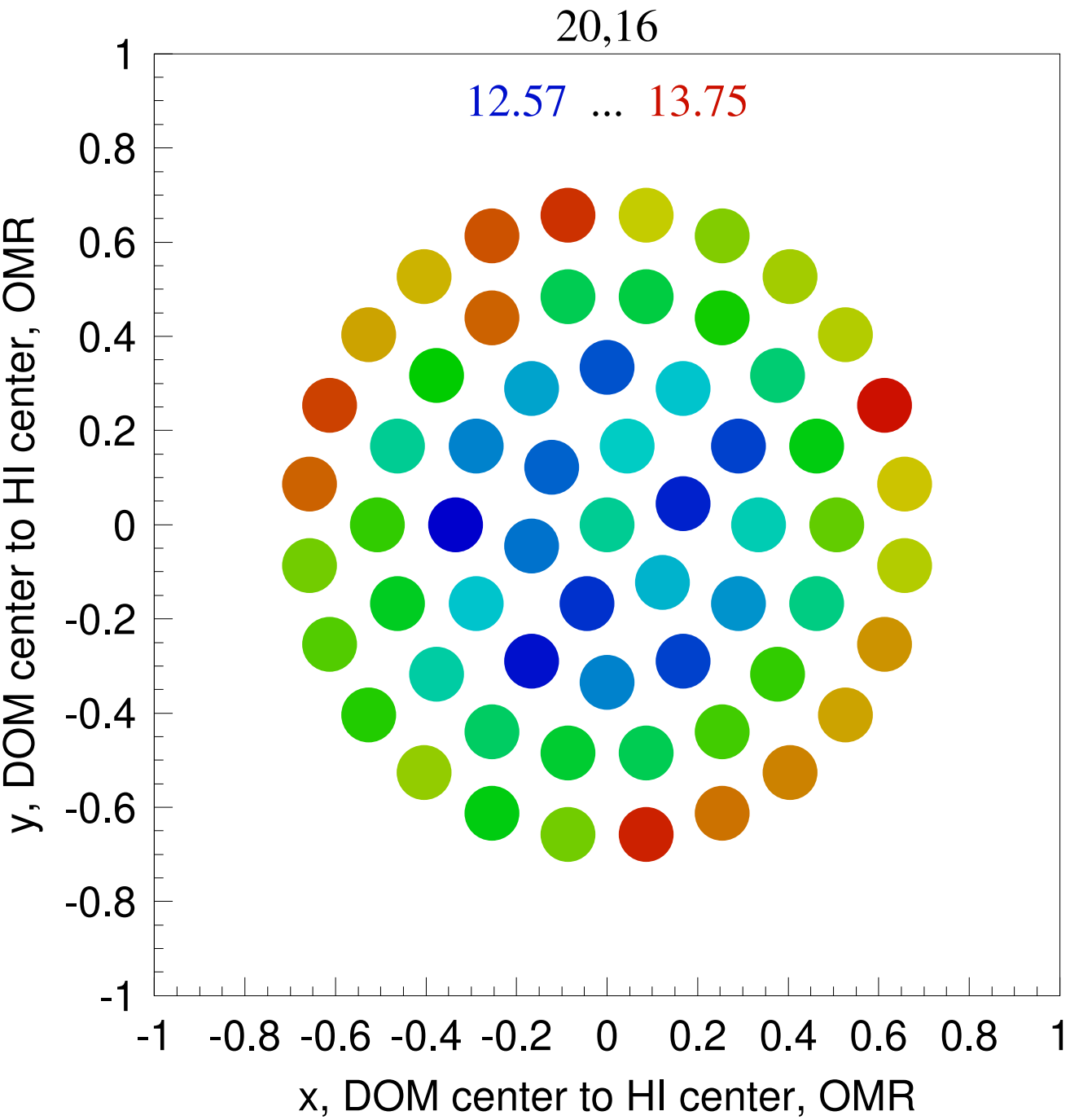

20,11
10.15 ... 10.87
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

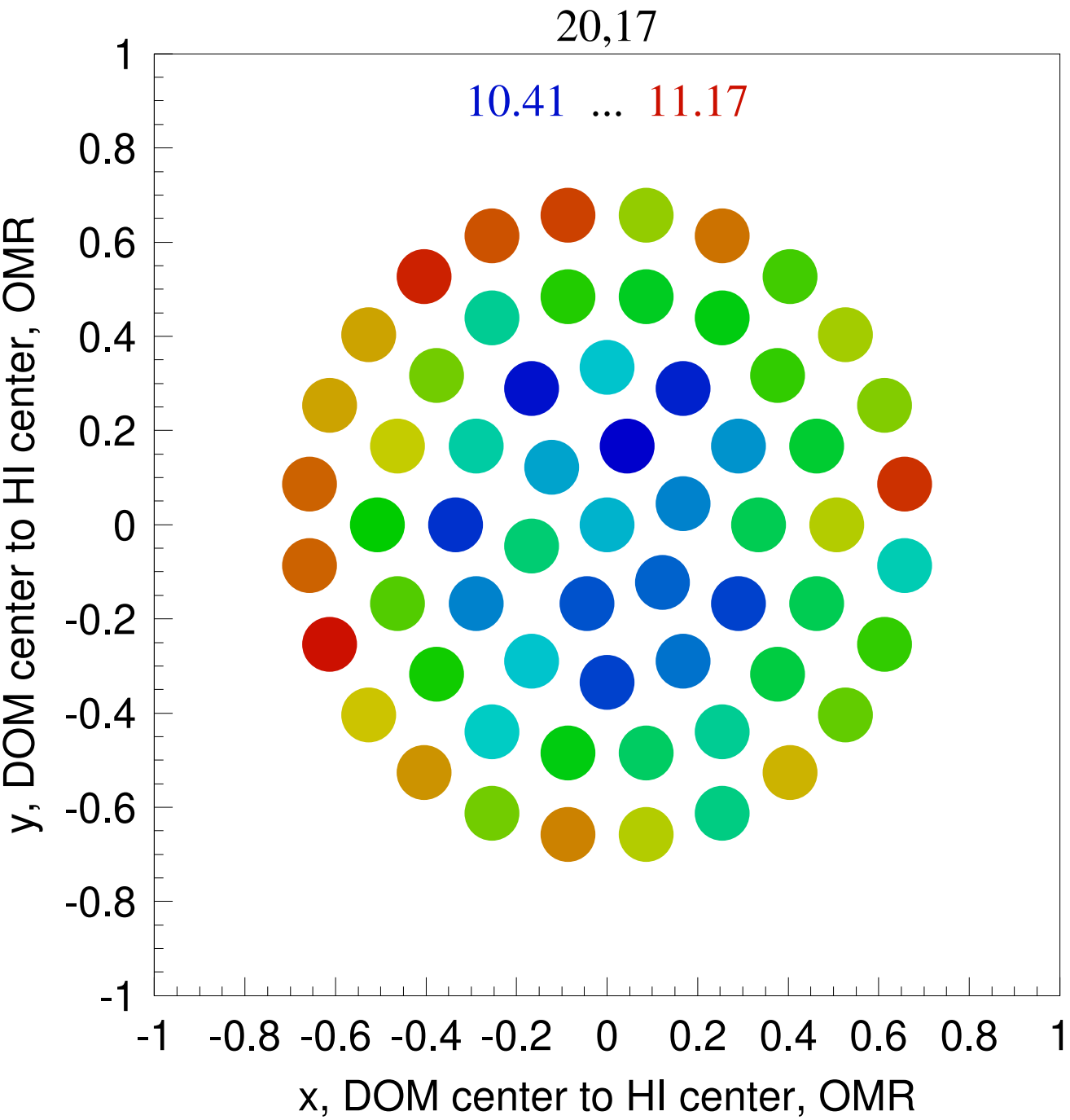

20,12
11.45 ... 12.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

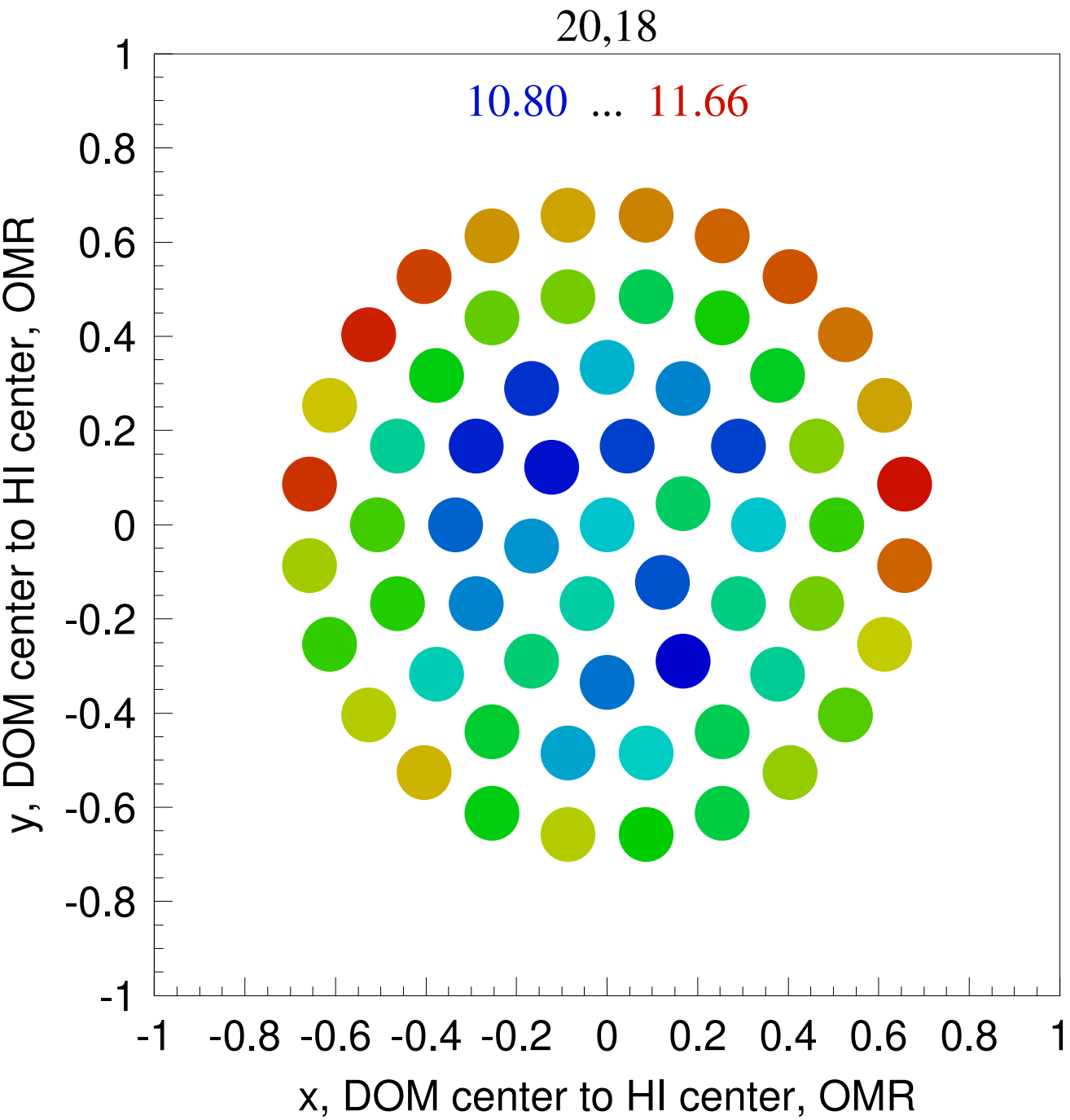

20,13
12.79 ... 13.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

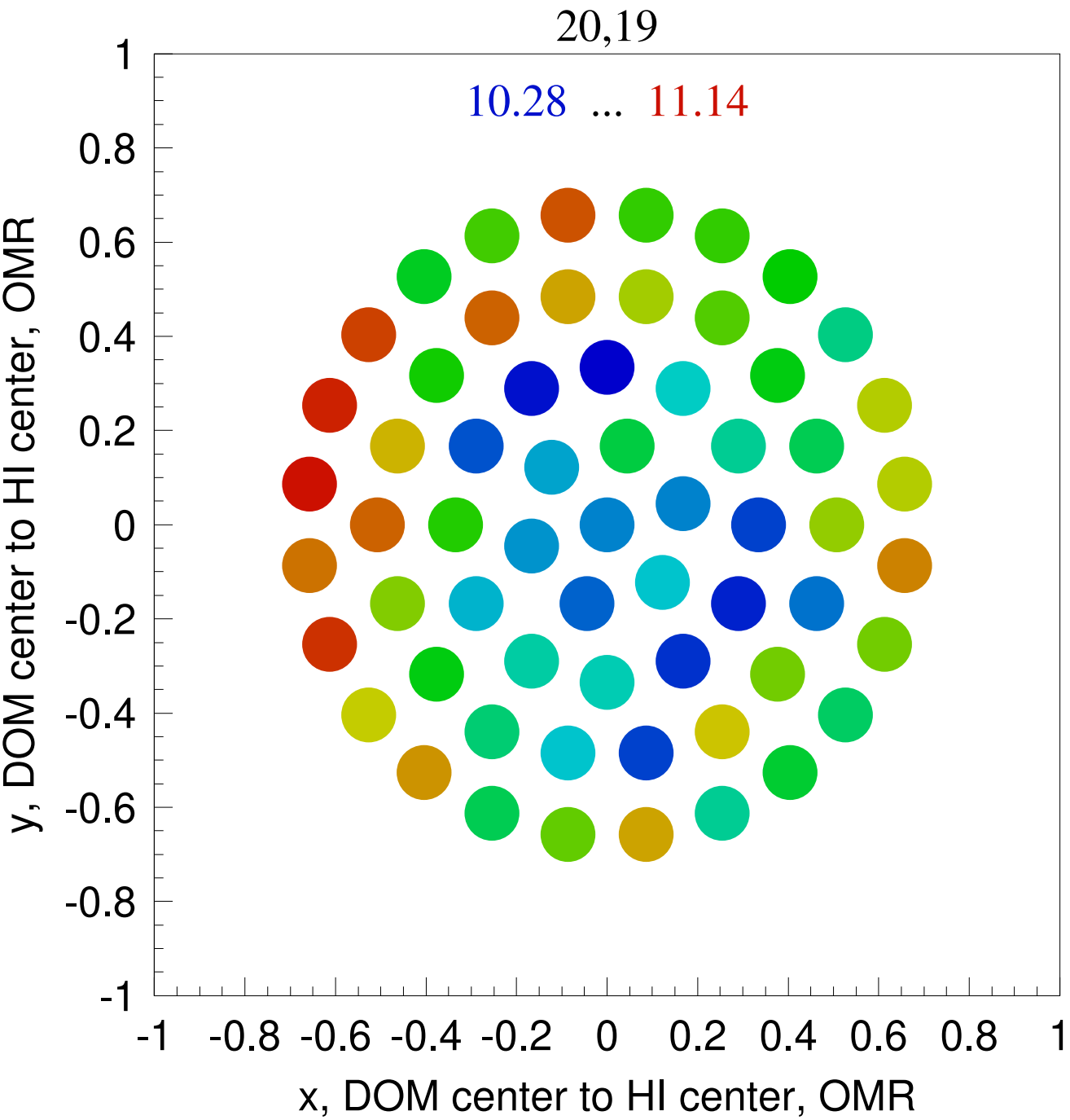

20,14
13.20 ... 14.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

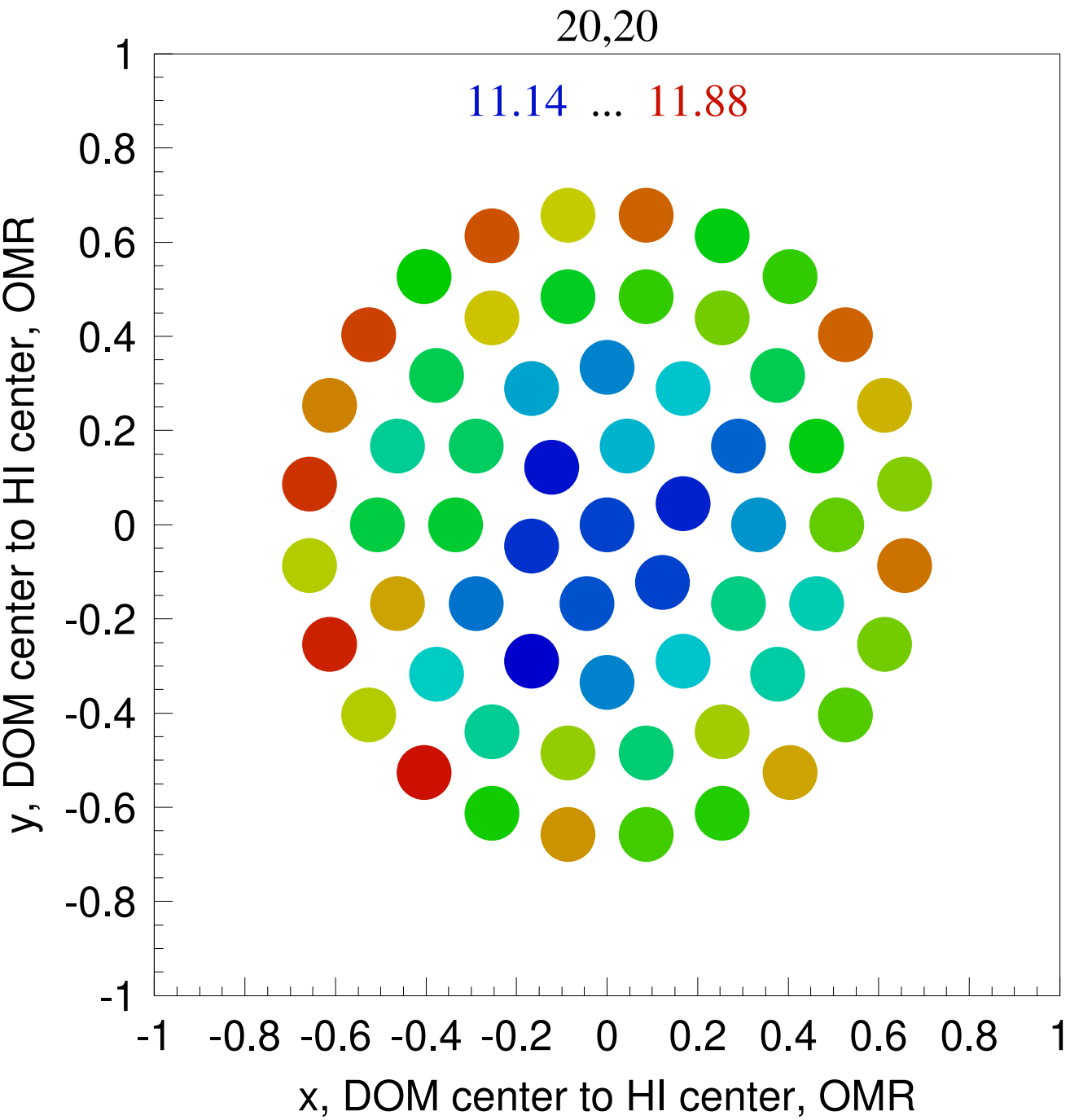

20,15
12.76 ... 13.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

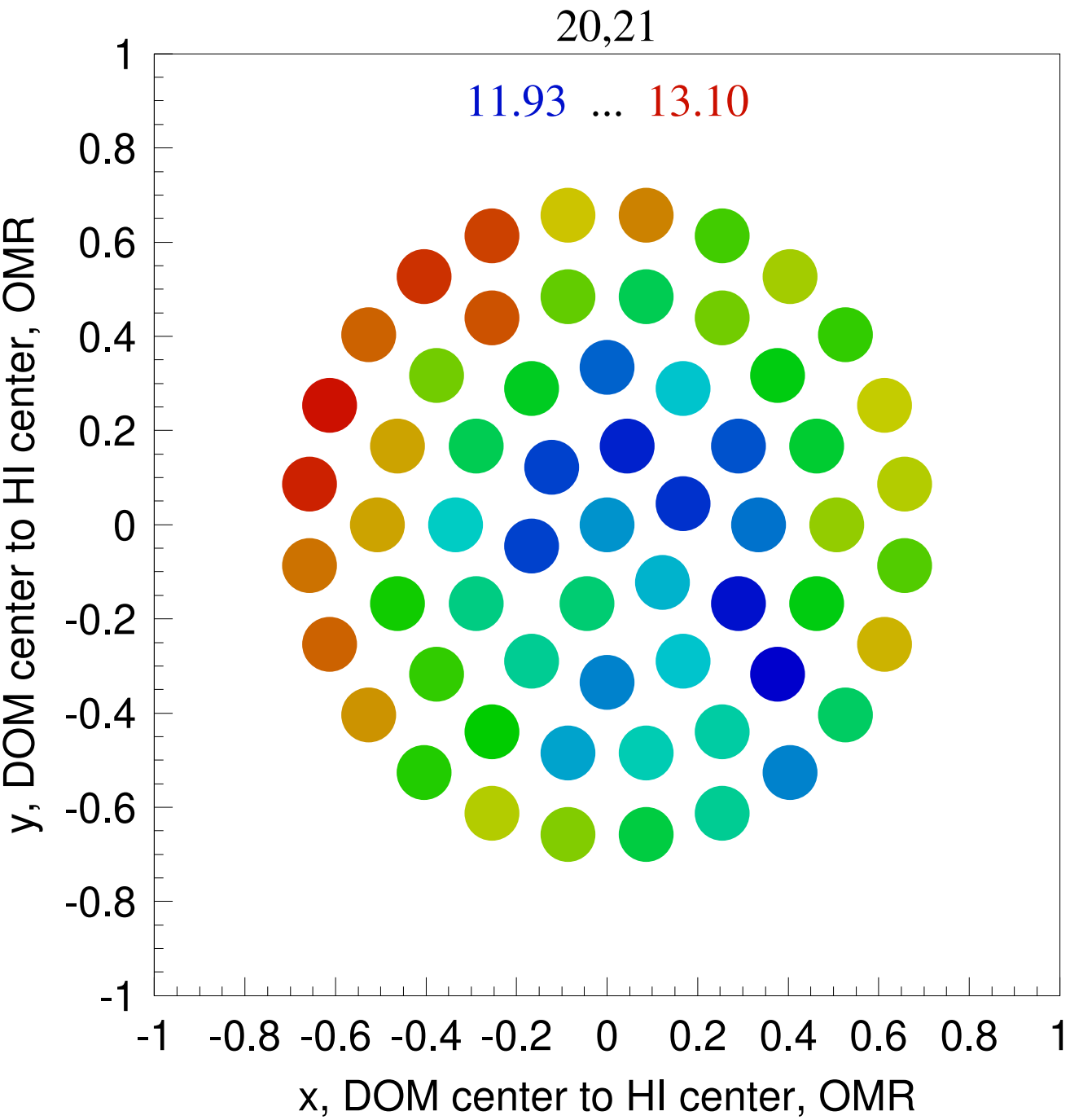

20,16
12.57 ... 13.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

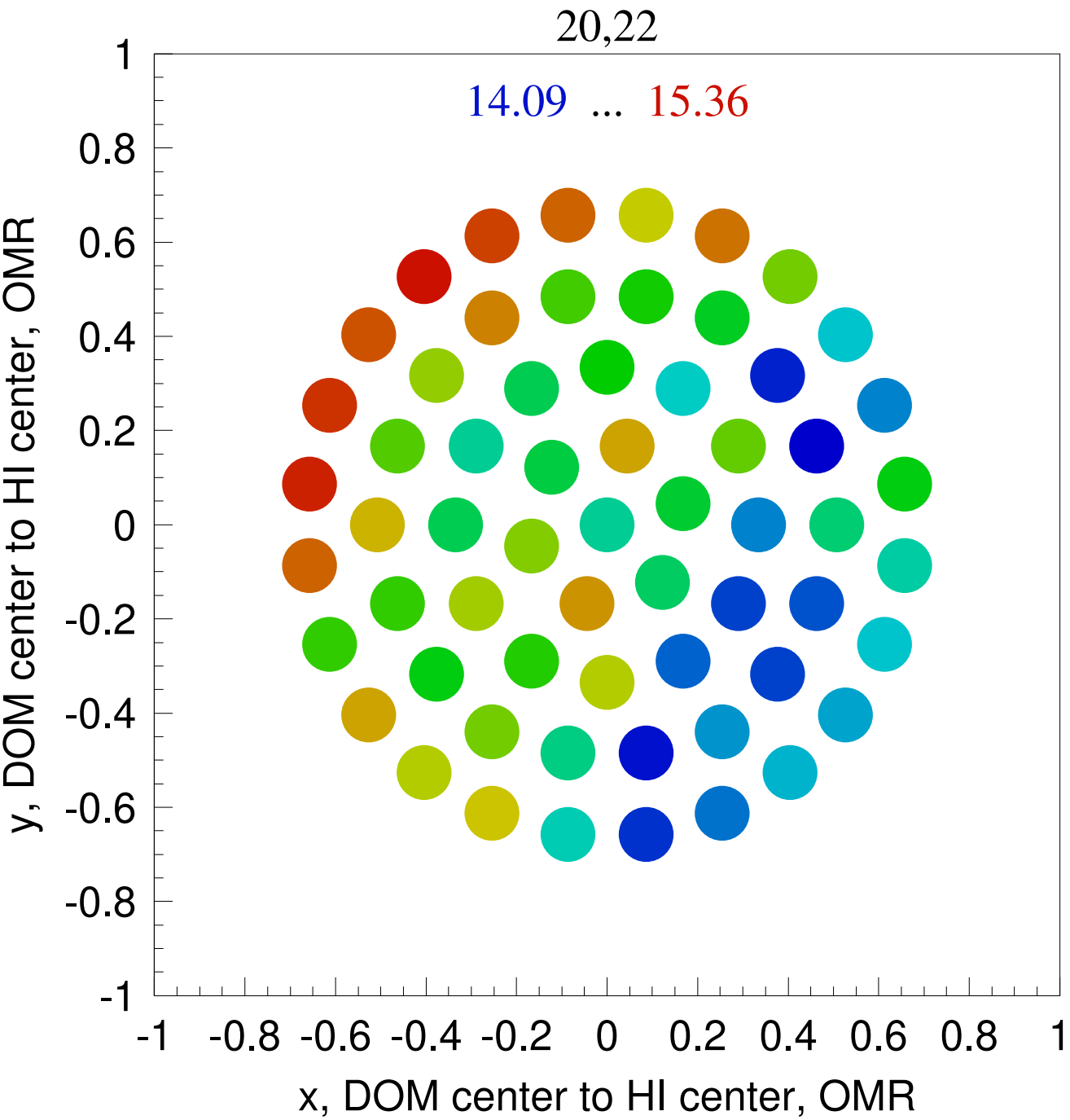

20,17
10.41 ... 11.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

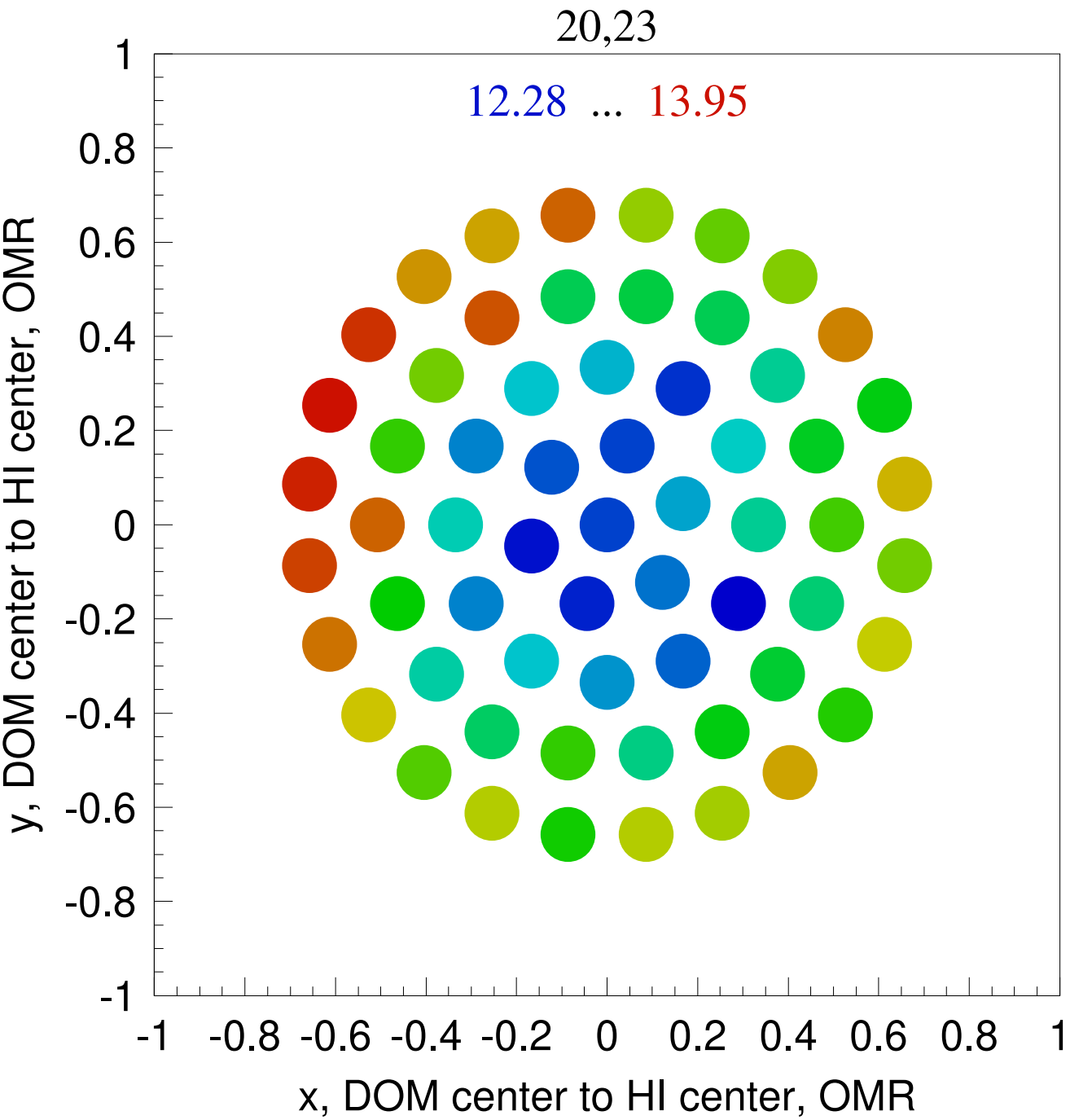

20,18
10.80 ... 11.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

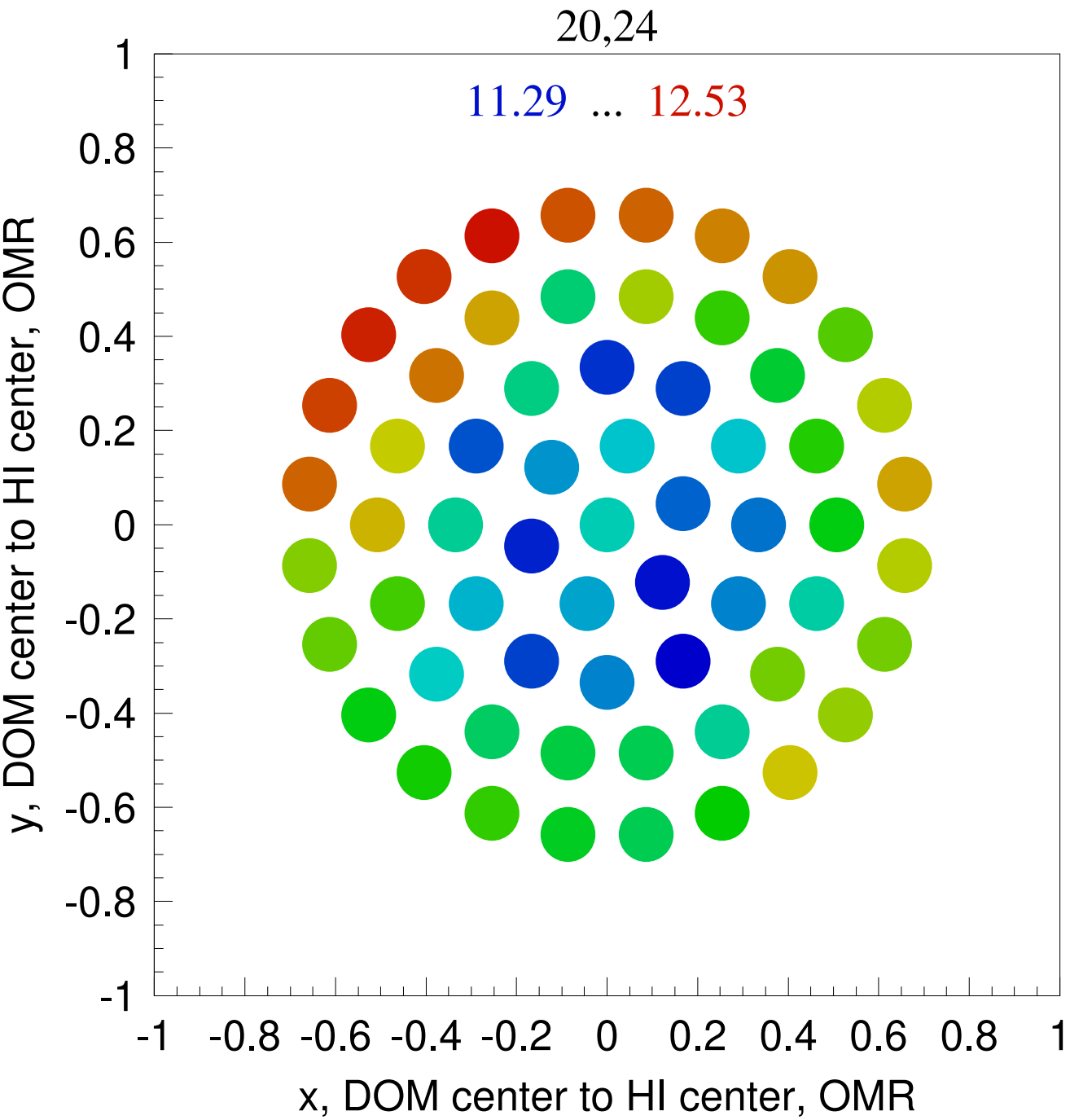

20,19
10.28 ... 11.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

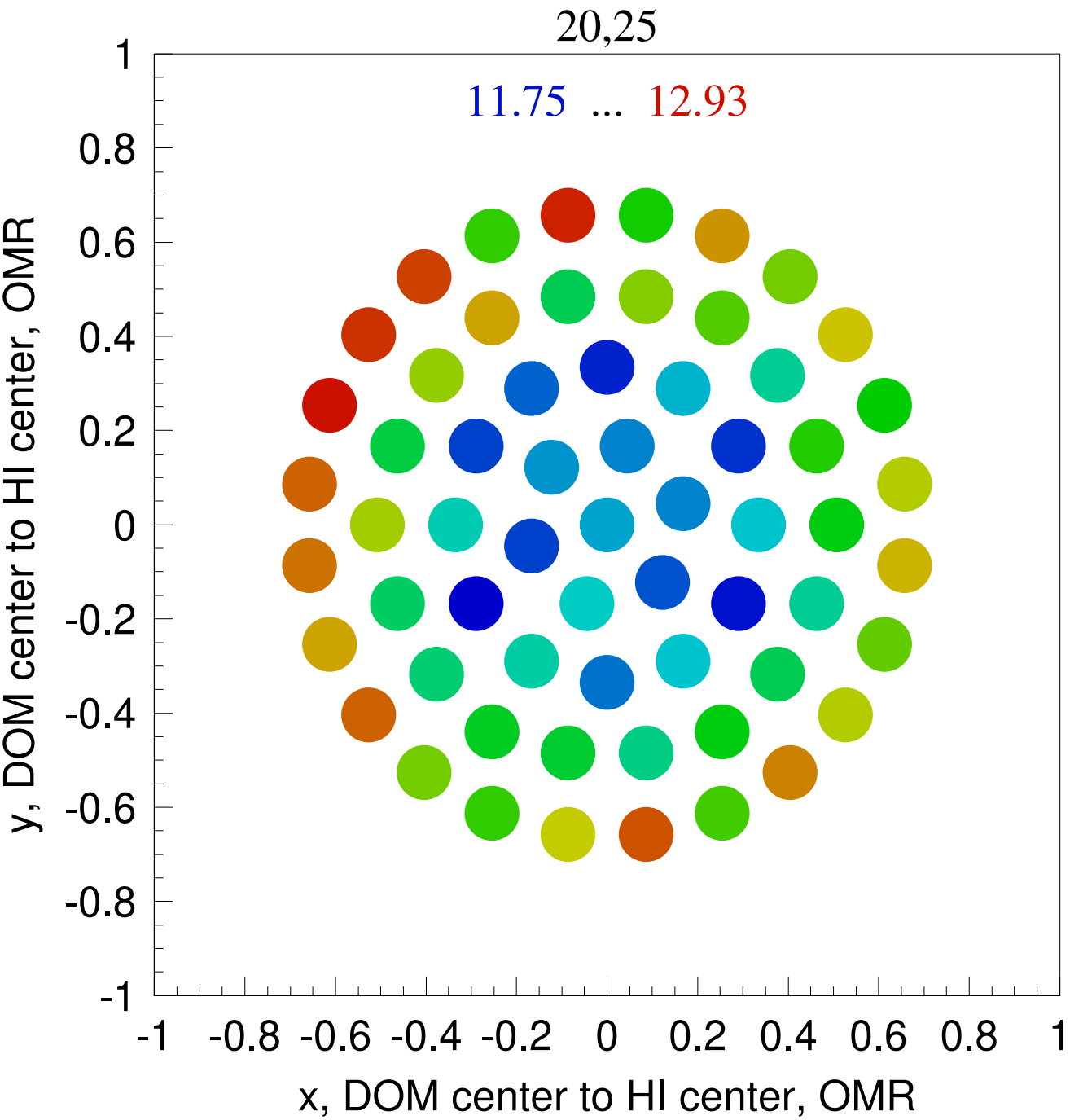

20,20
11.14 ... 11.88
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

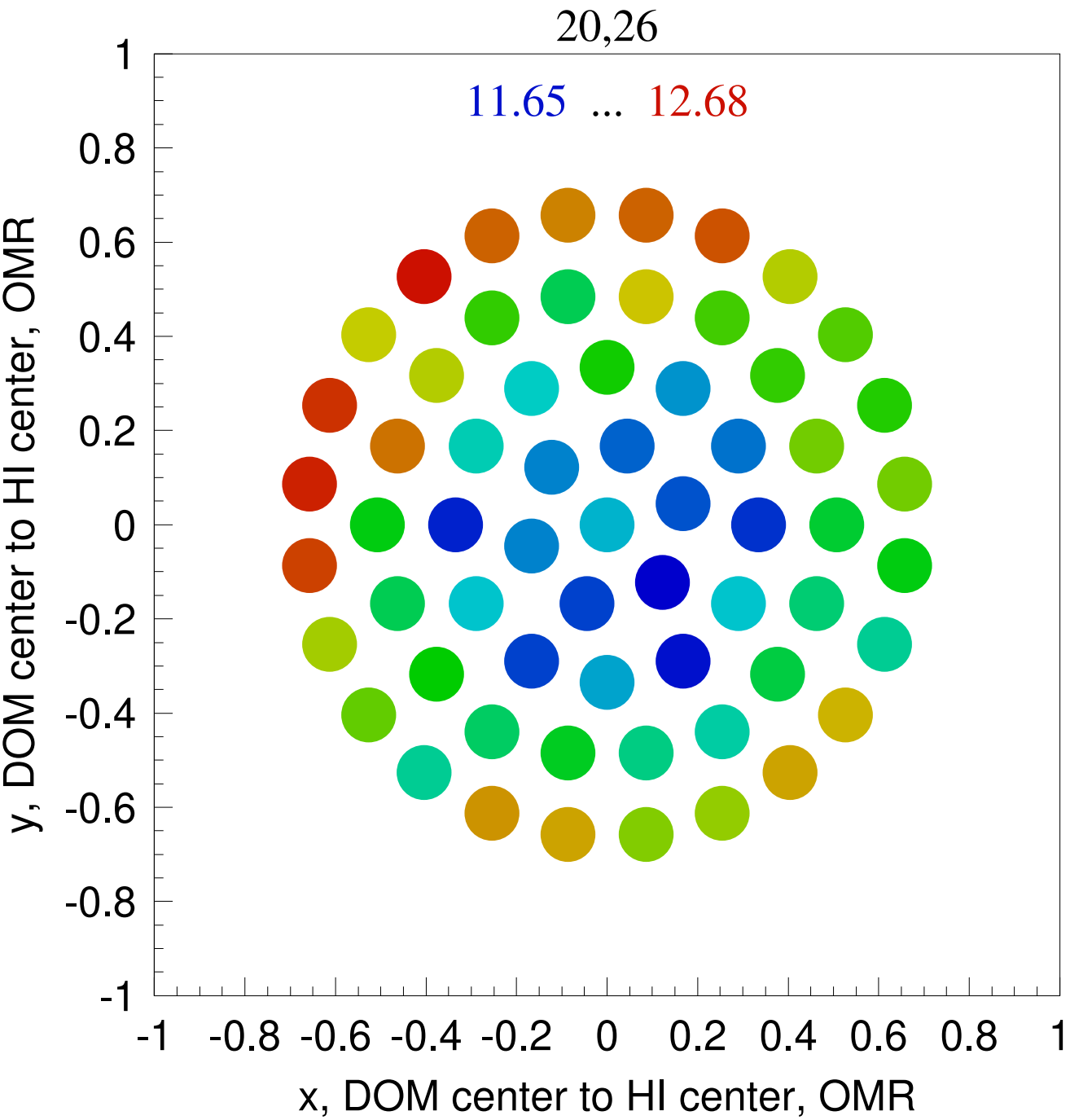

20,21
11.93 ... 13.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

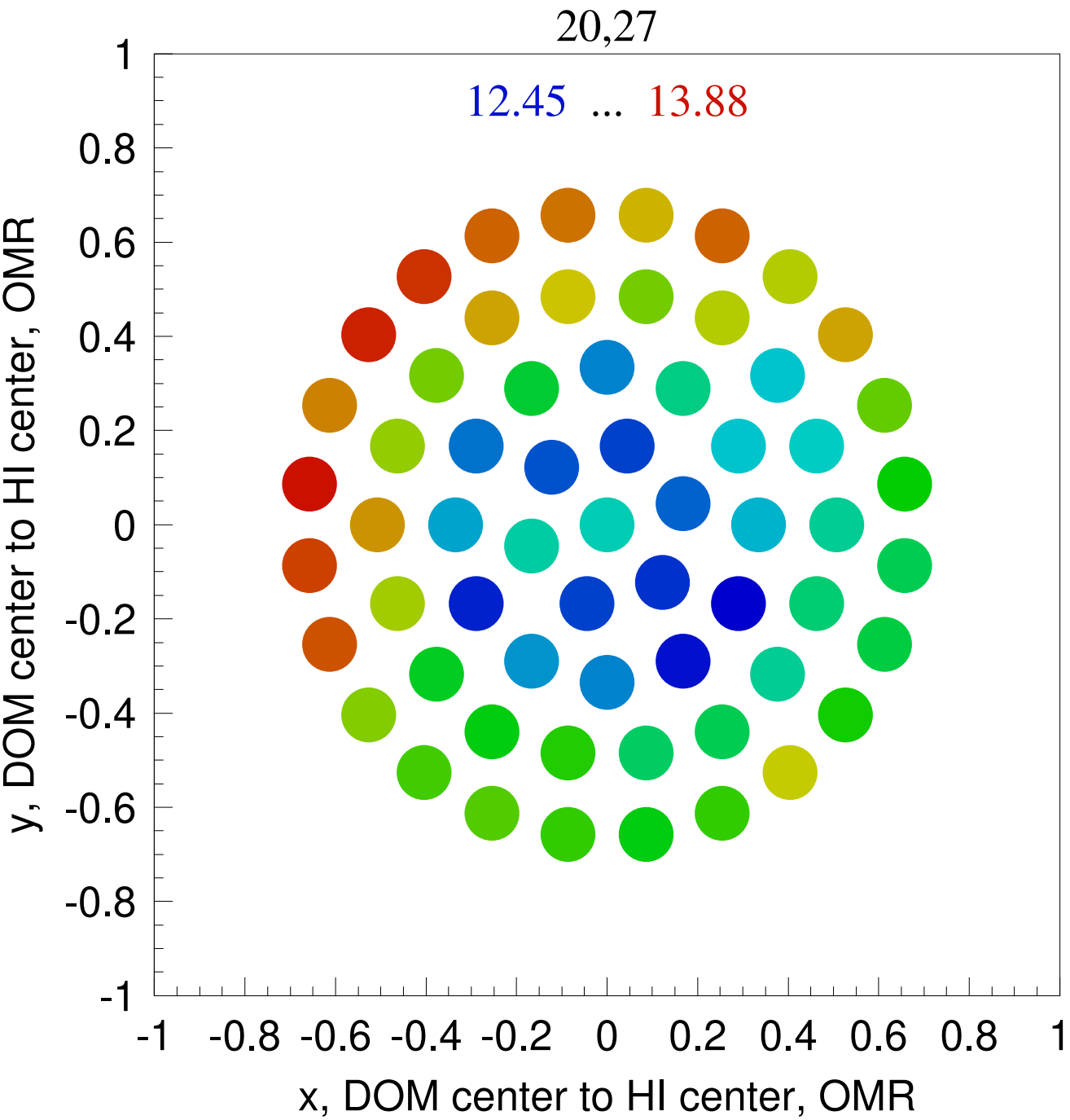

20,22
14.09 ... 15.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

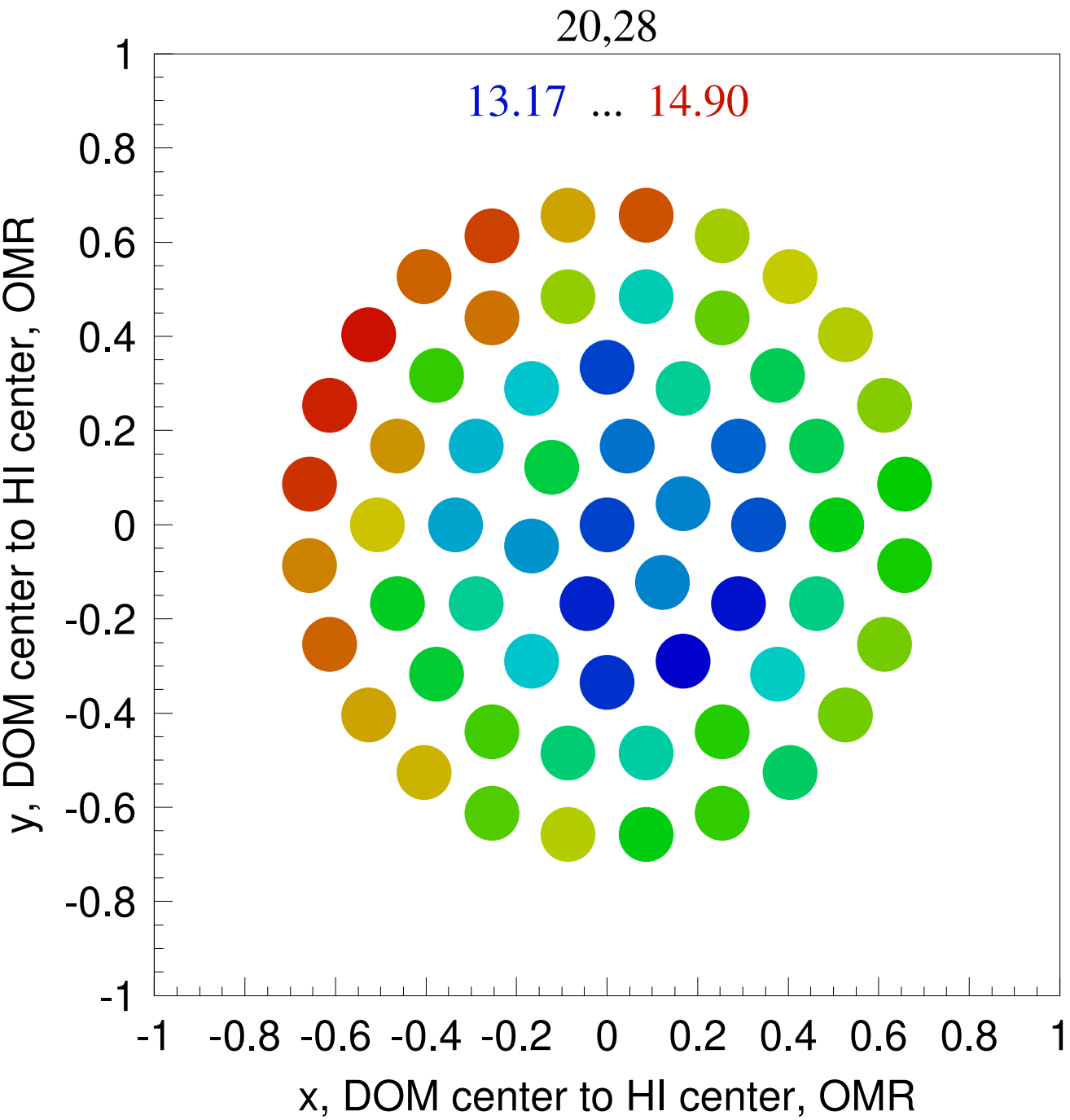

20,23
12.28 ... 13.95
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

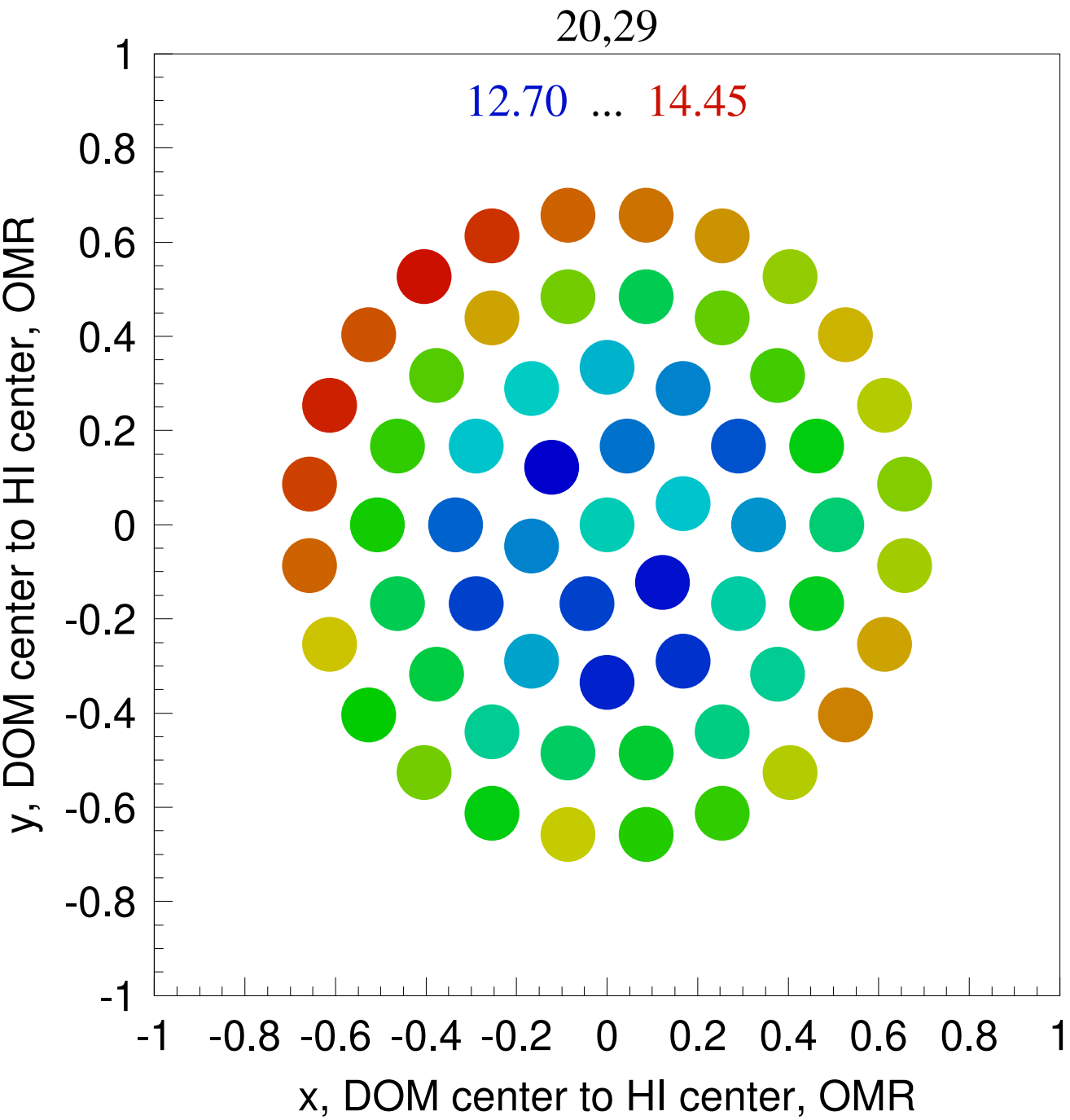

20,24
11.29 ... 12.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

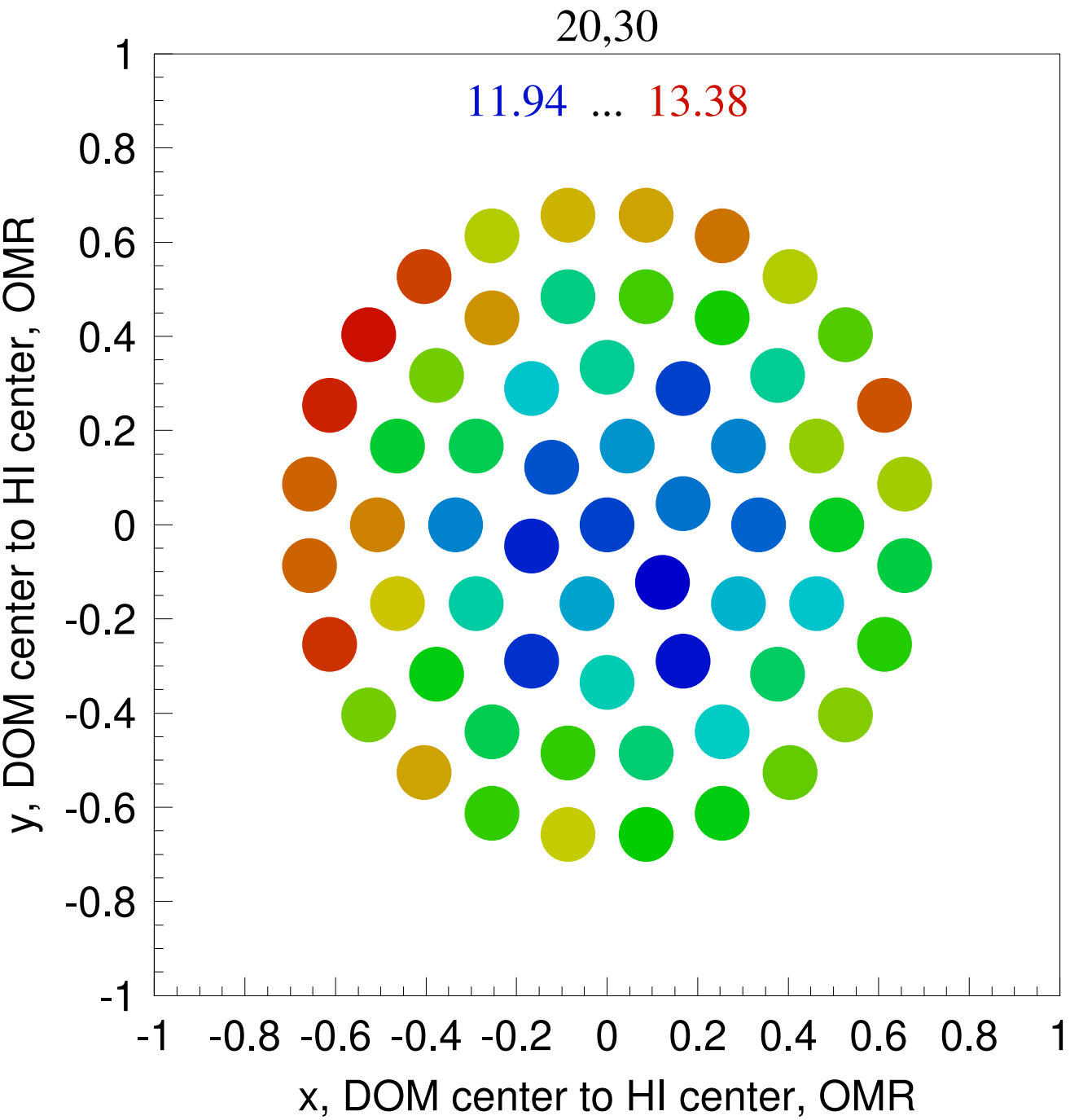

20,25
11.75 ... 12.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

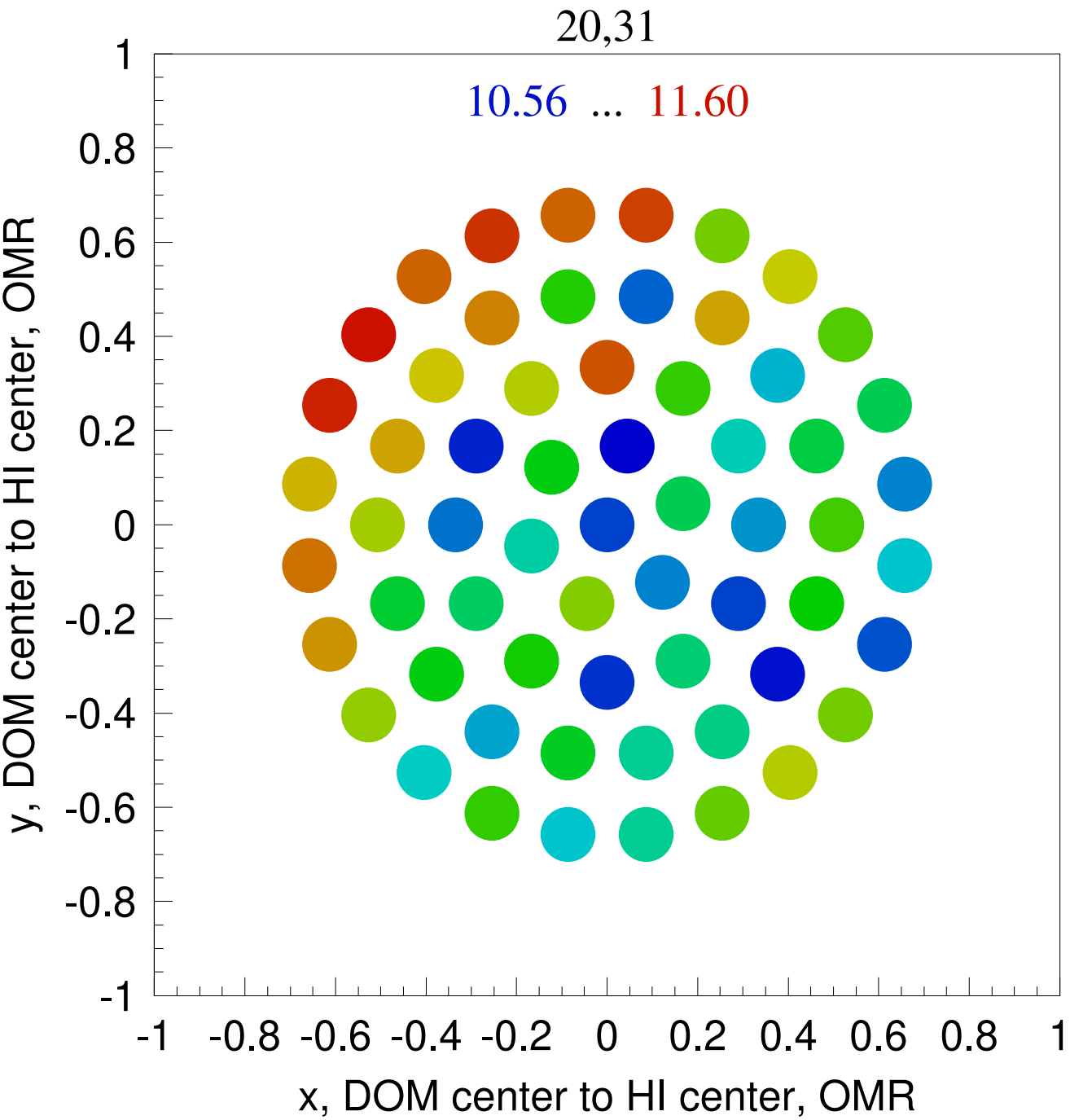

20,26
11.65 ... 12.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

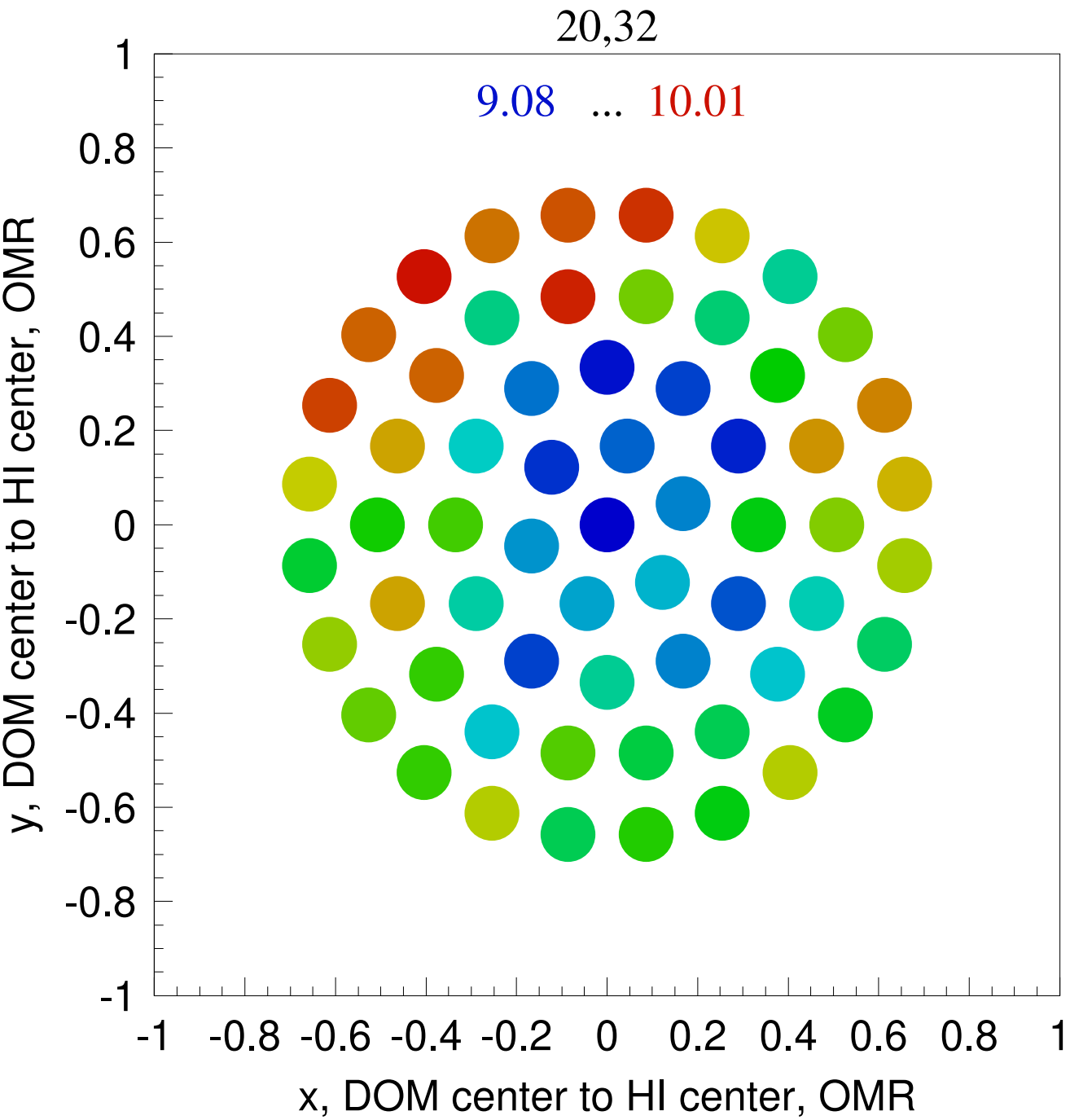

20,27
12.45 ... 13.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

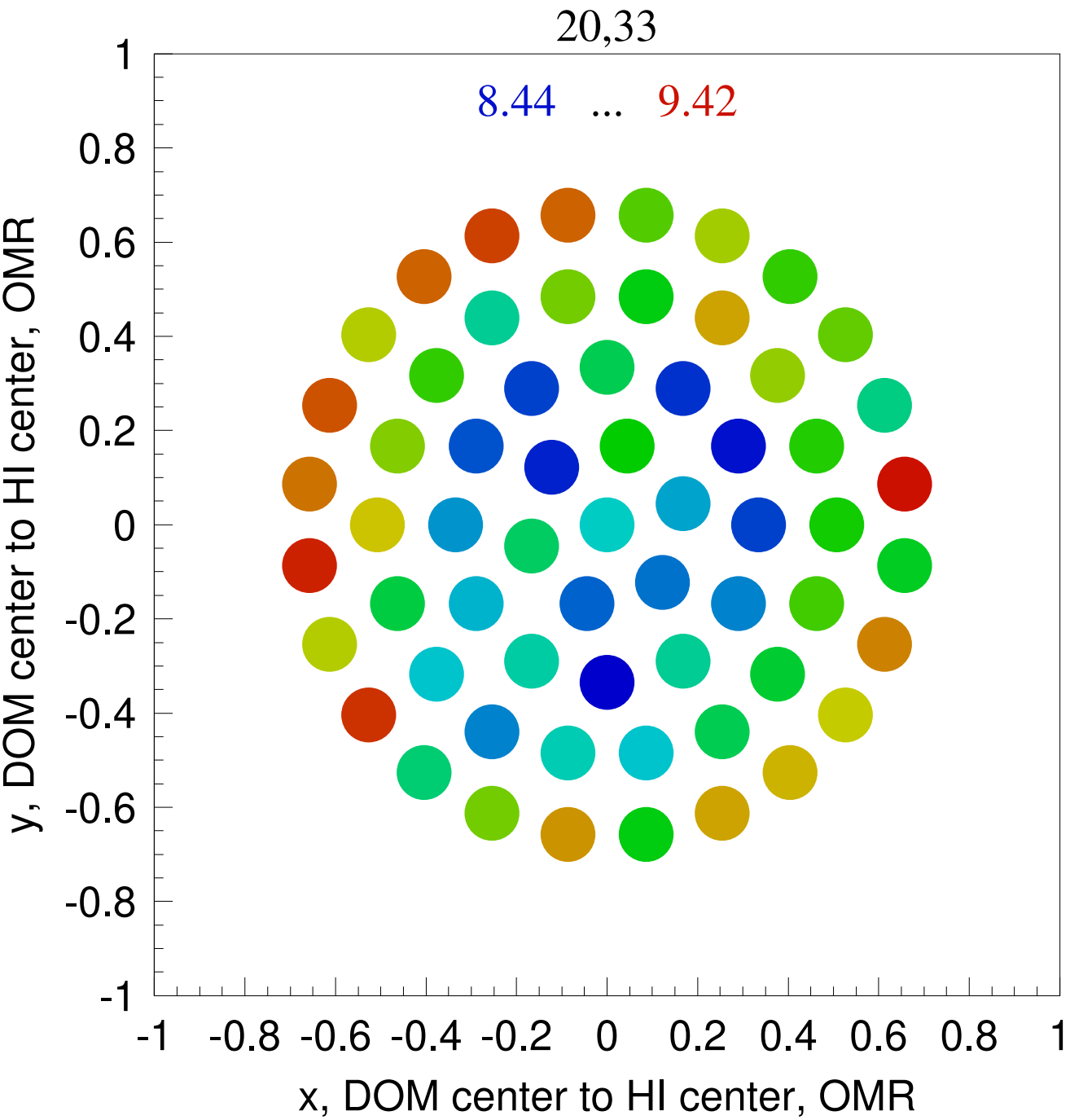

20,28
13.17 ... 14.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

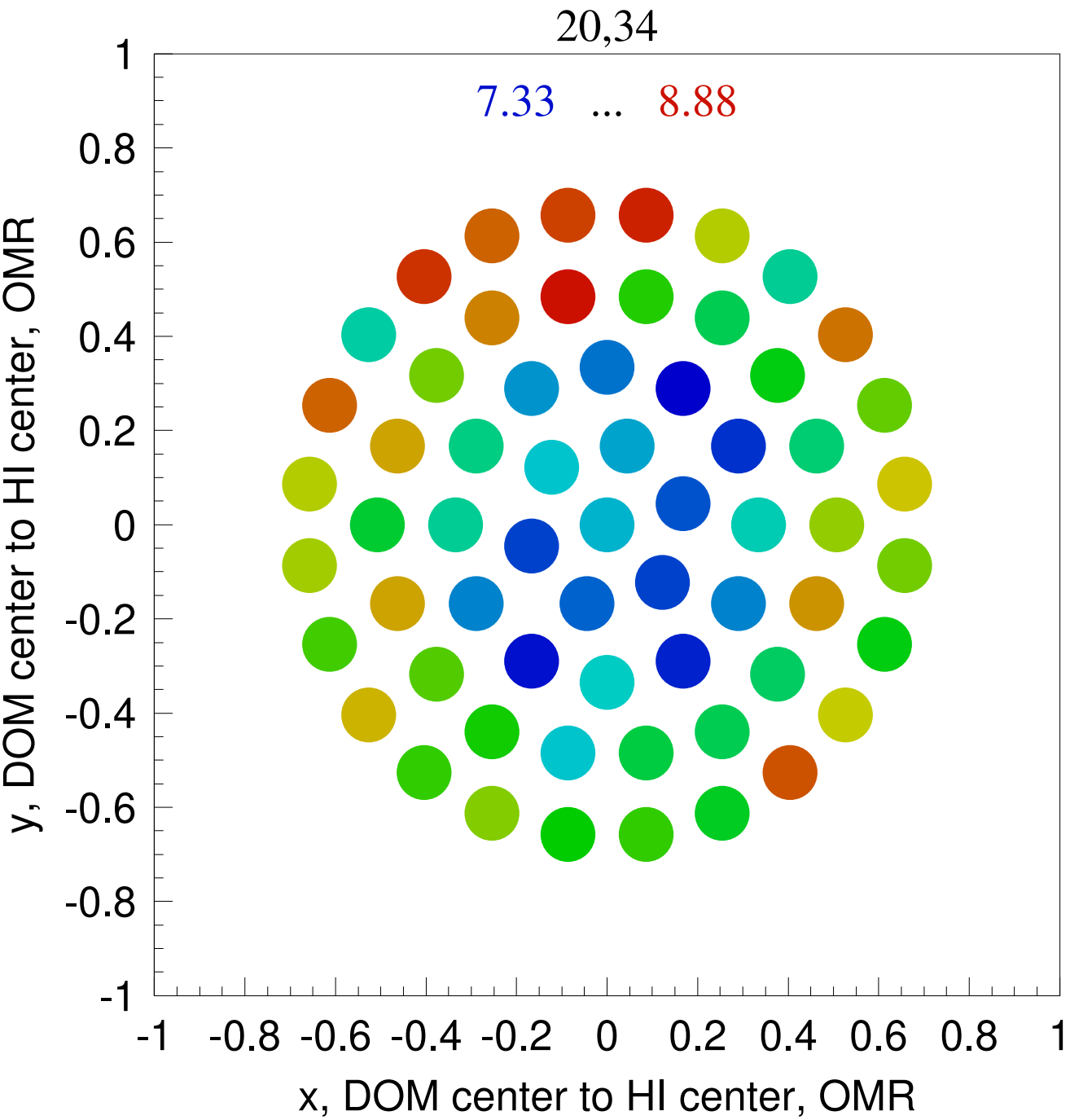

20,29
12.70 ... 14.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

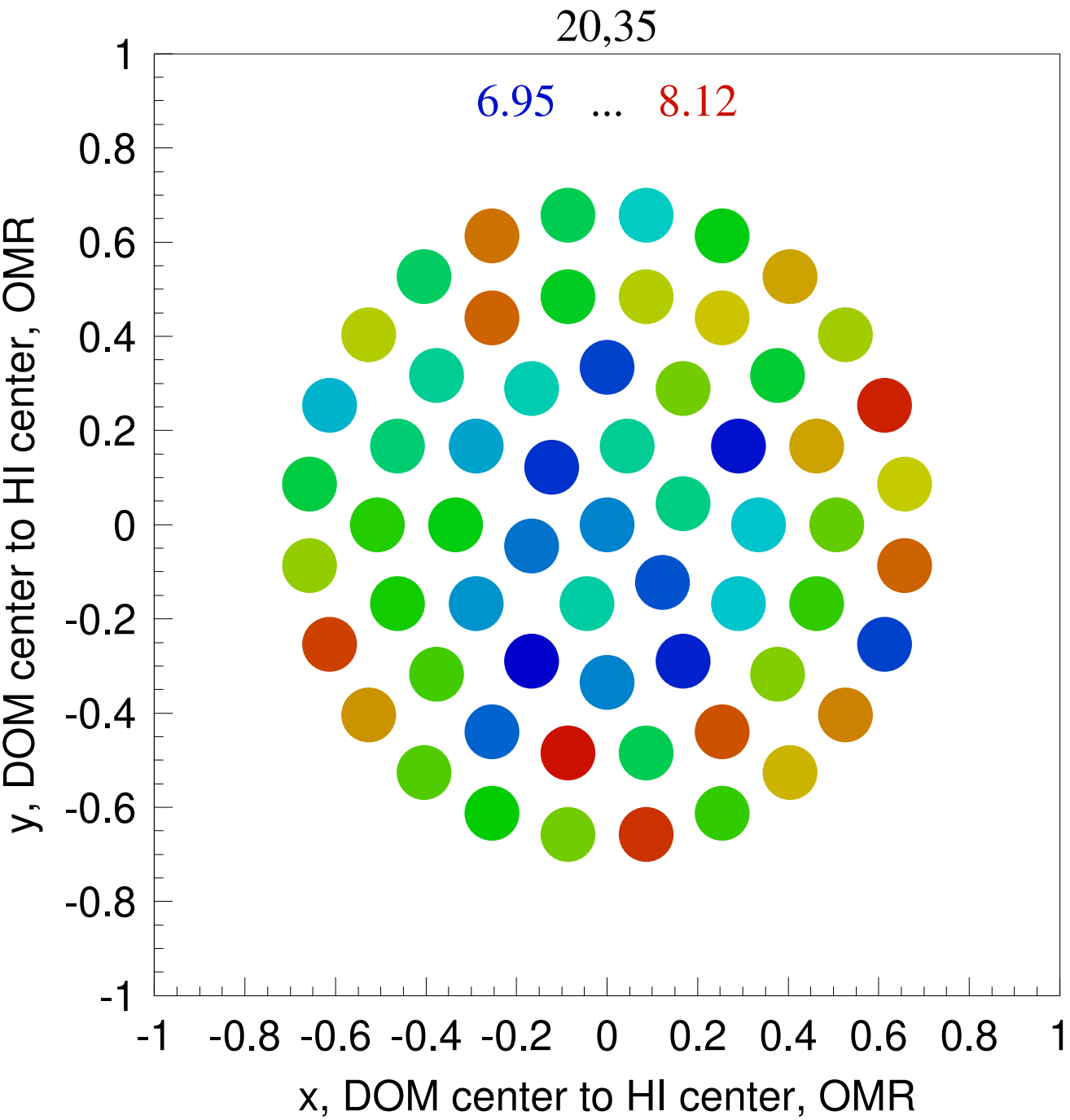

20,30
11.94 ... 13.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

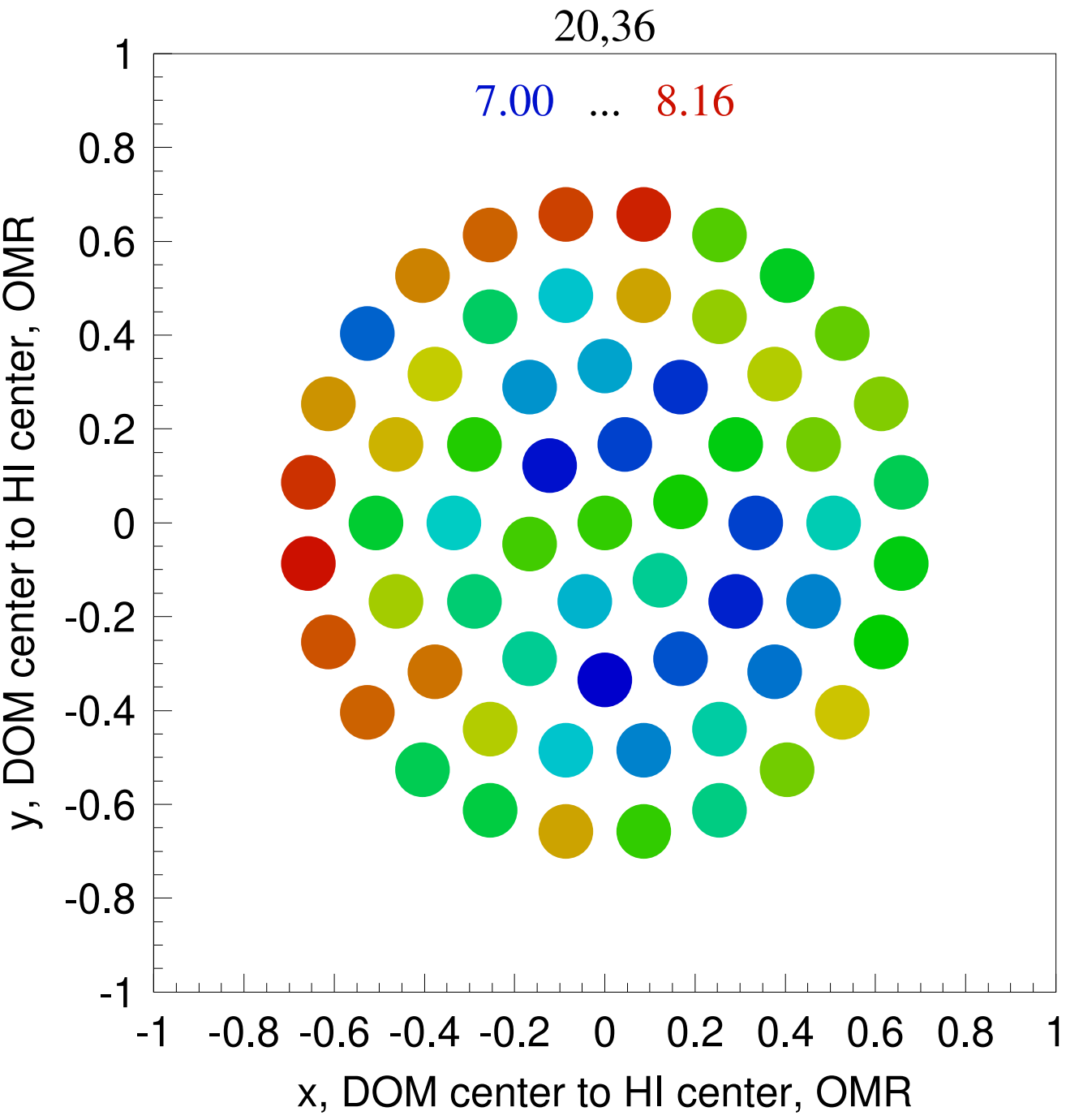

20,31
10.56 ... 11.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

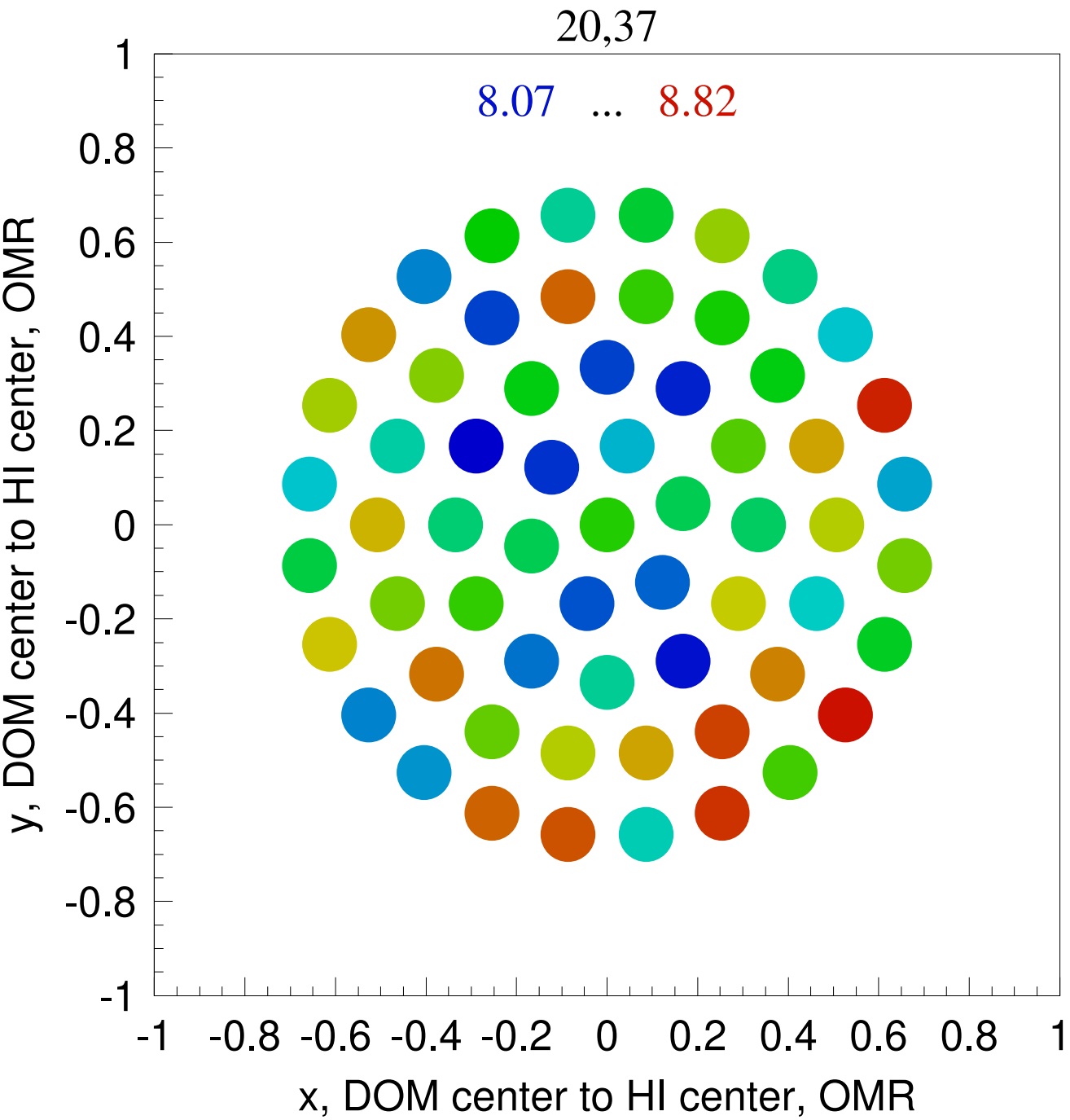

20,32
9.08 ... 10.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

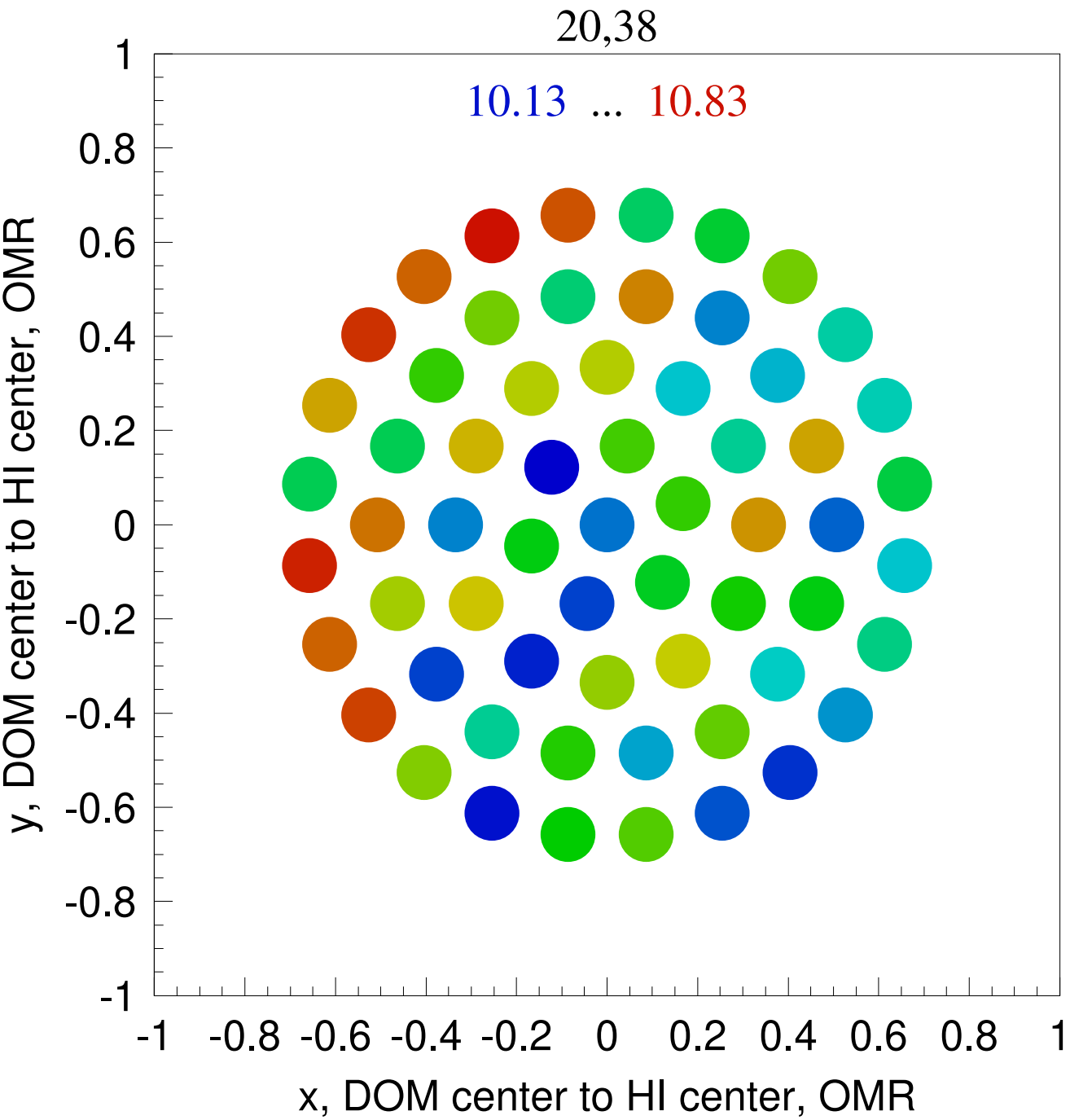

20,33
8.44 ... 9.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

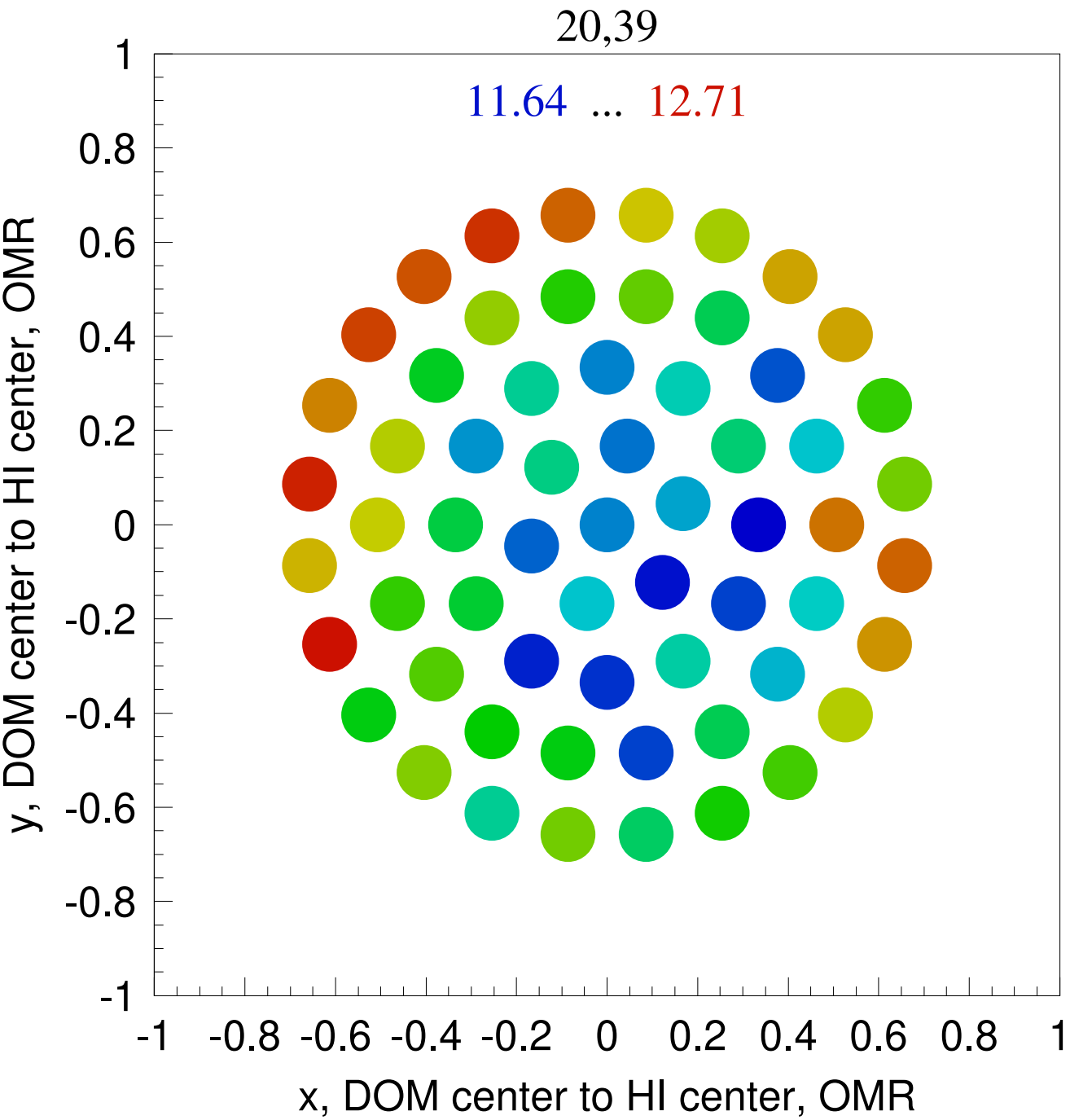

20,34
7.33 ... 8.88
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

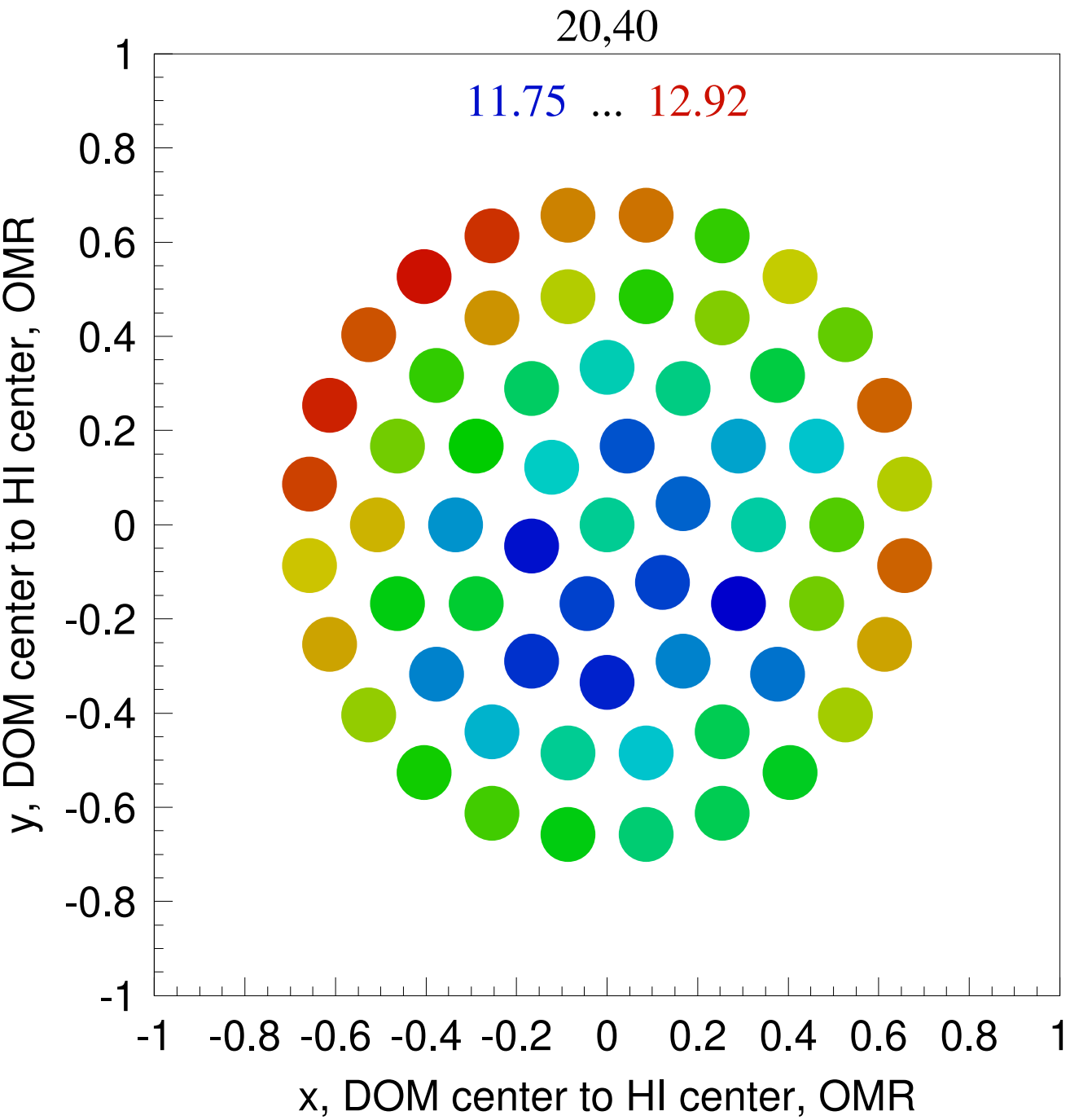

20,35
6.95 ... 8.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

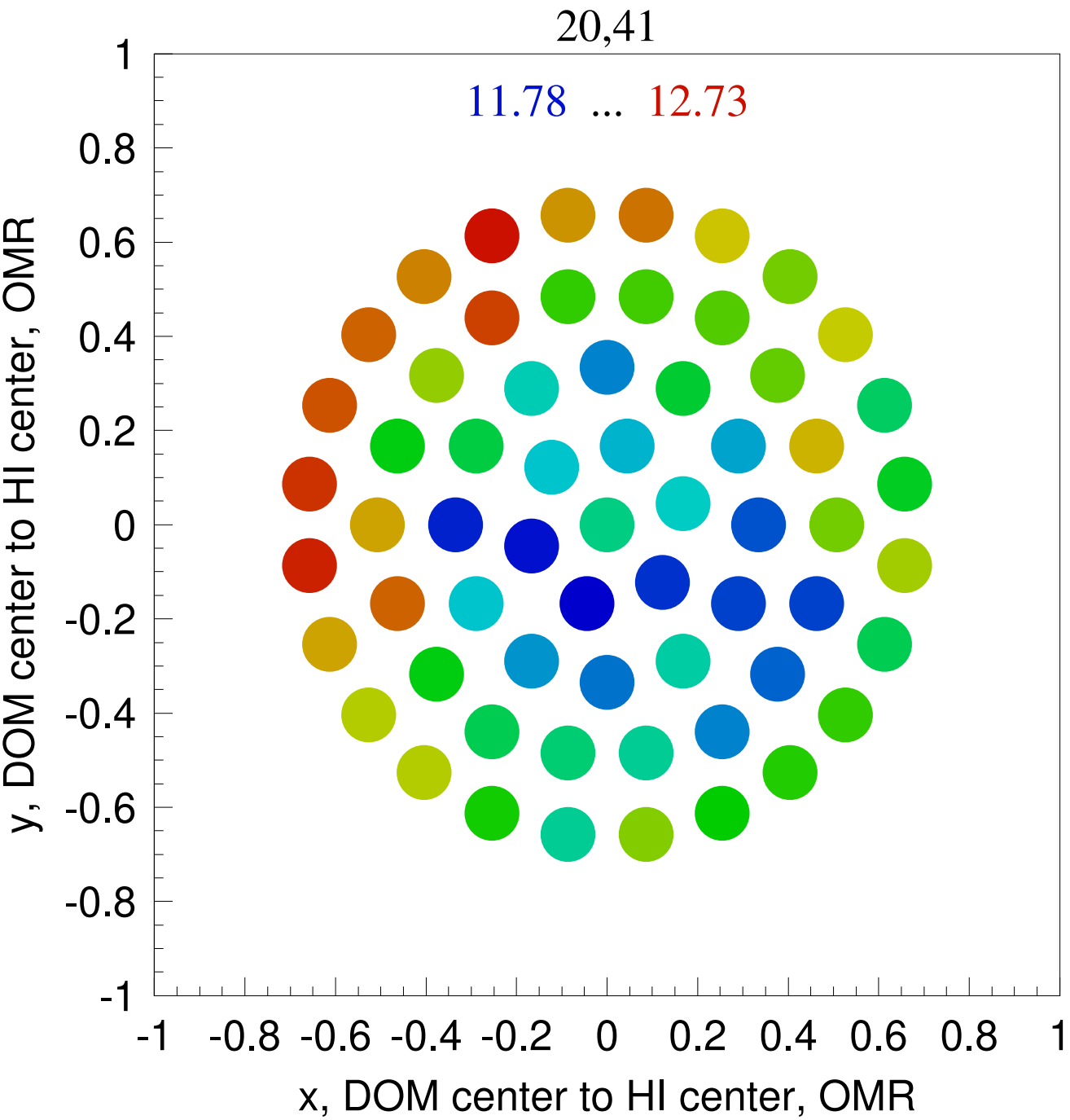

20,36
7.00 ... 8.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

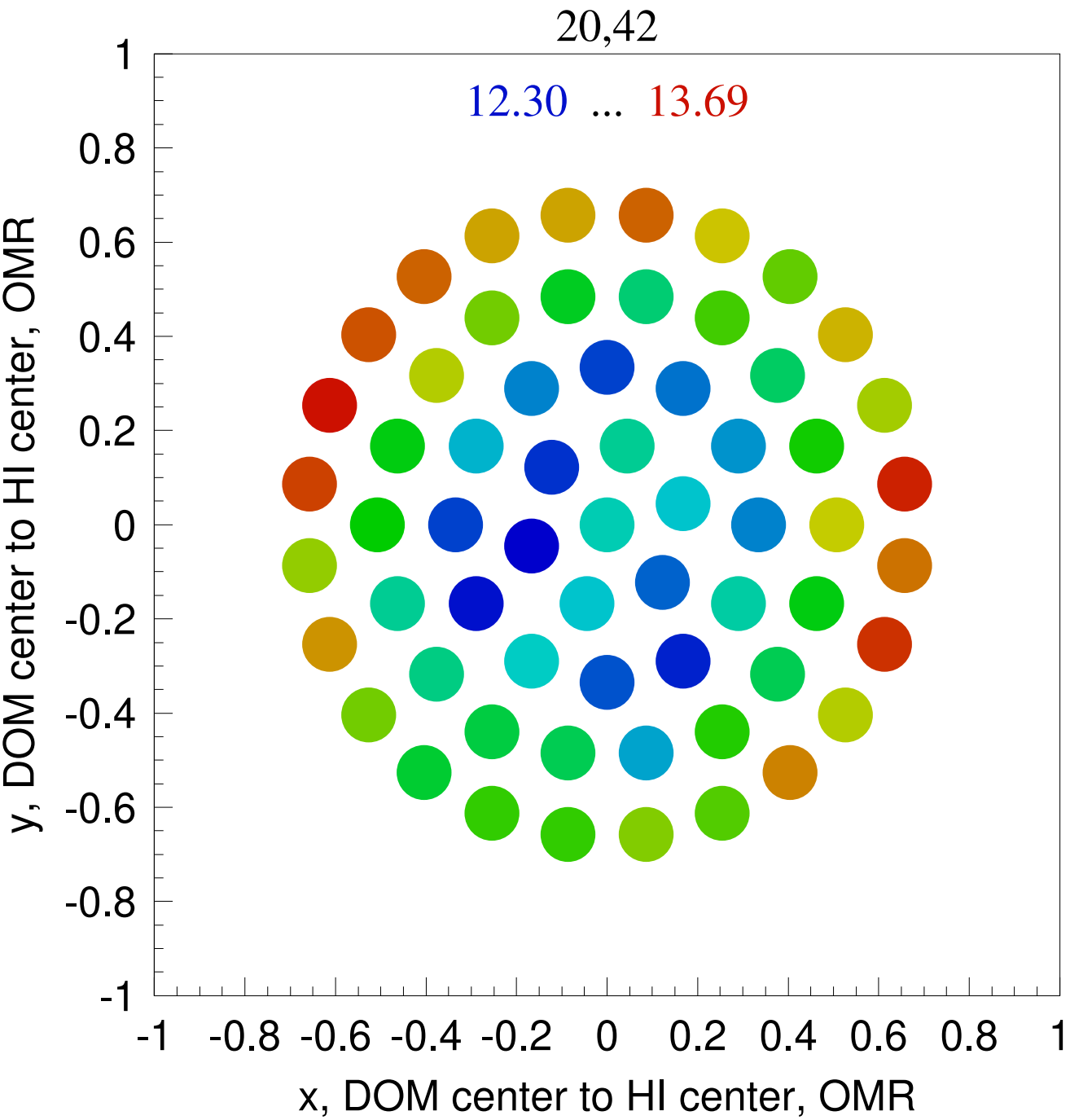

20,37
8.07 ... 8.82
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

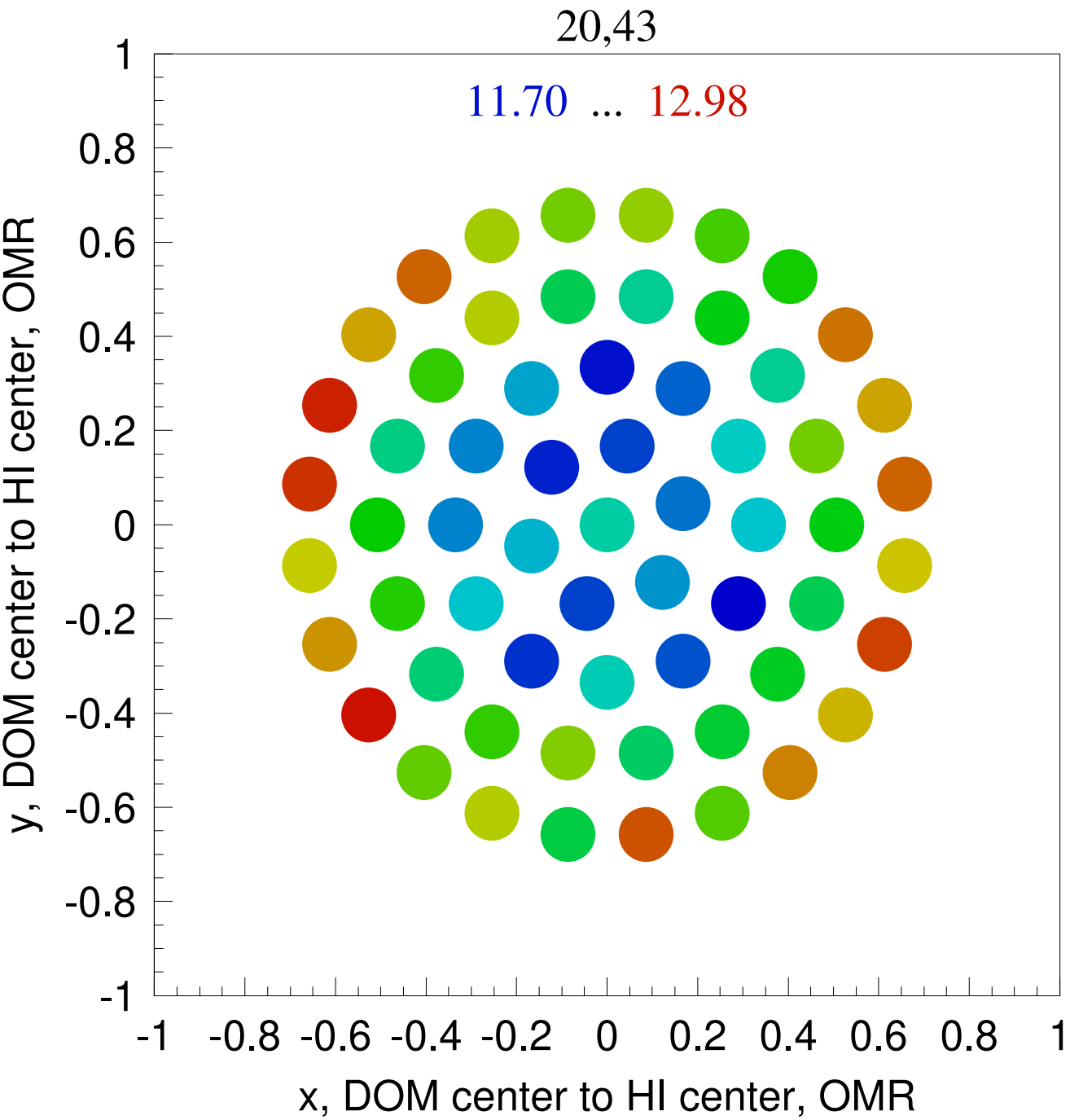

20,38
10.13 ... 10.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

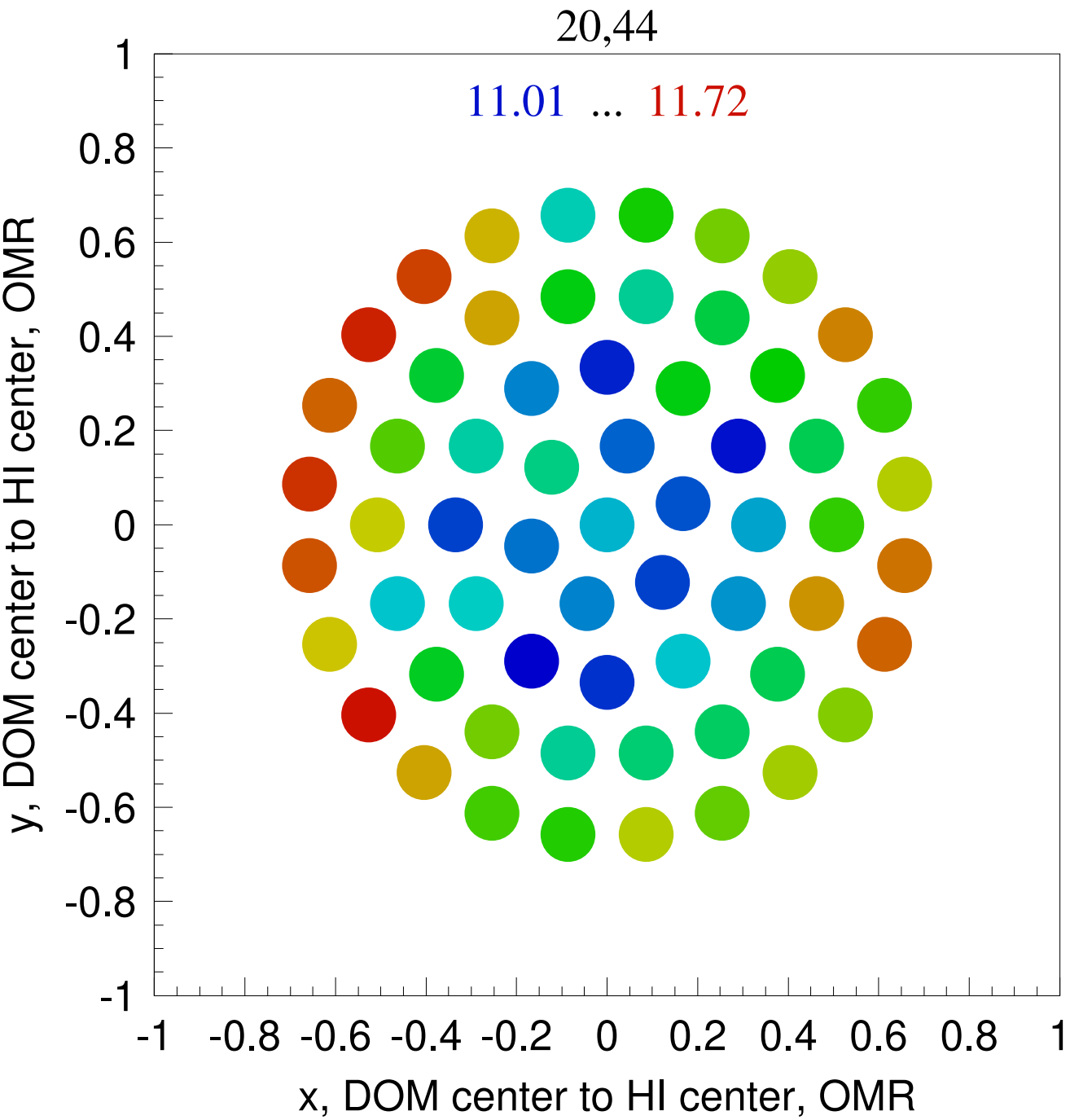

20,39
11.64 ... 12.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

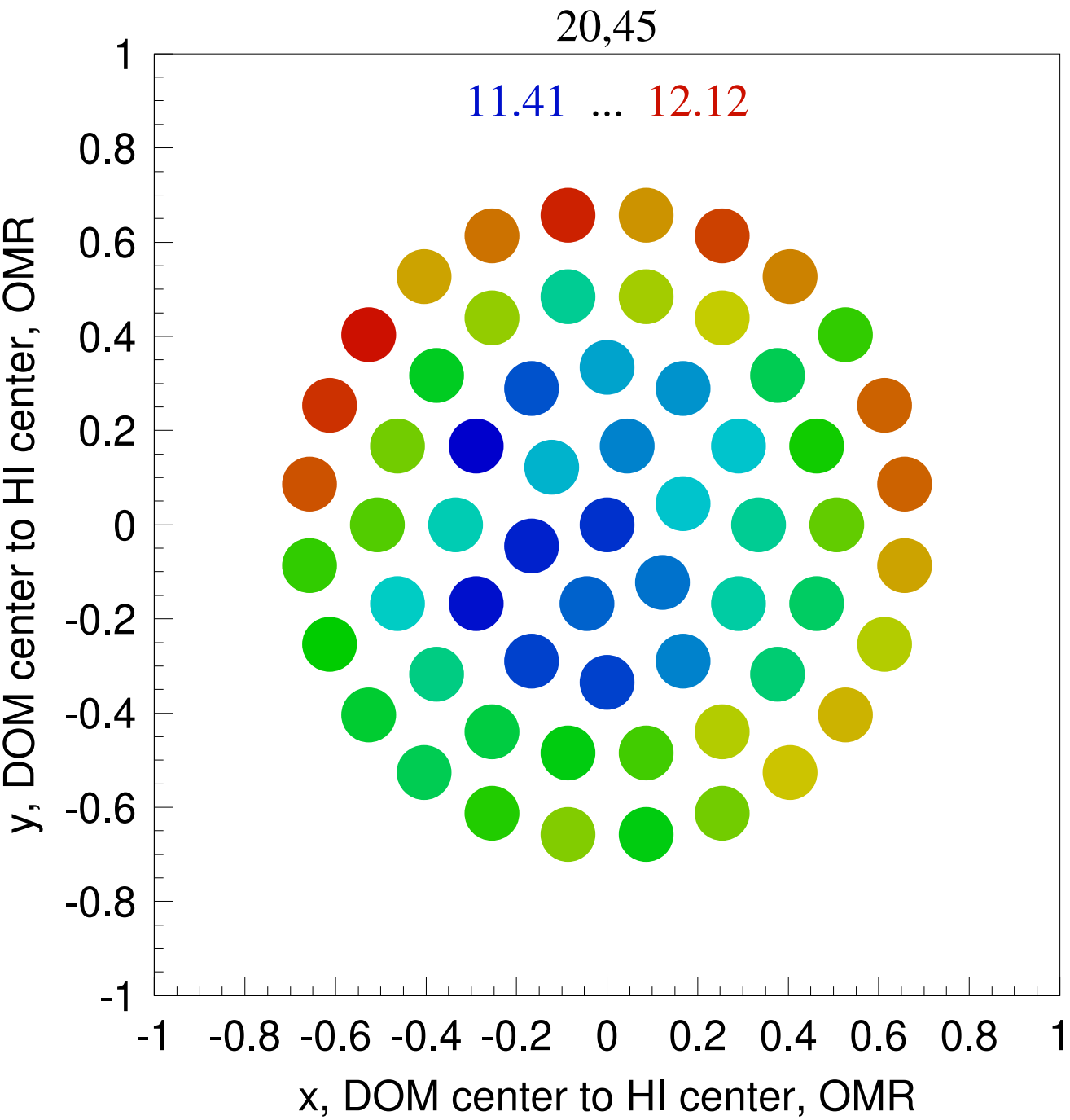

20,40
11.75 ... 12.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

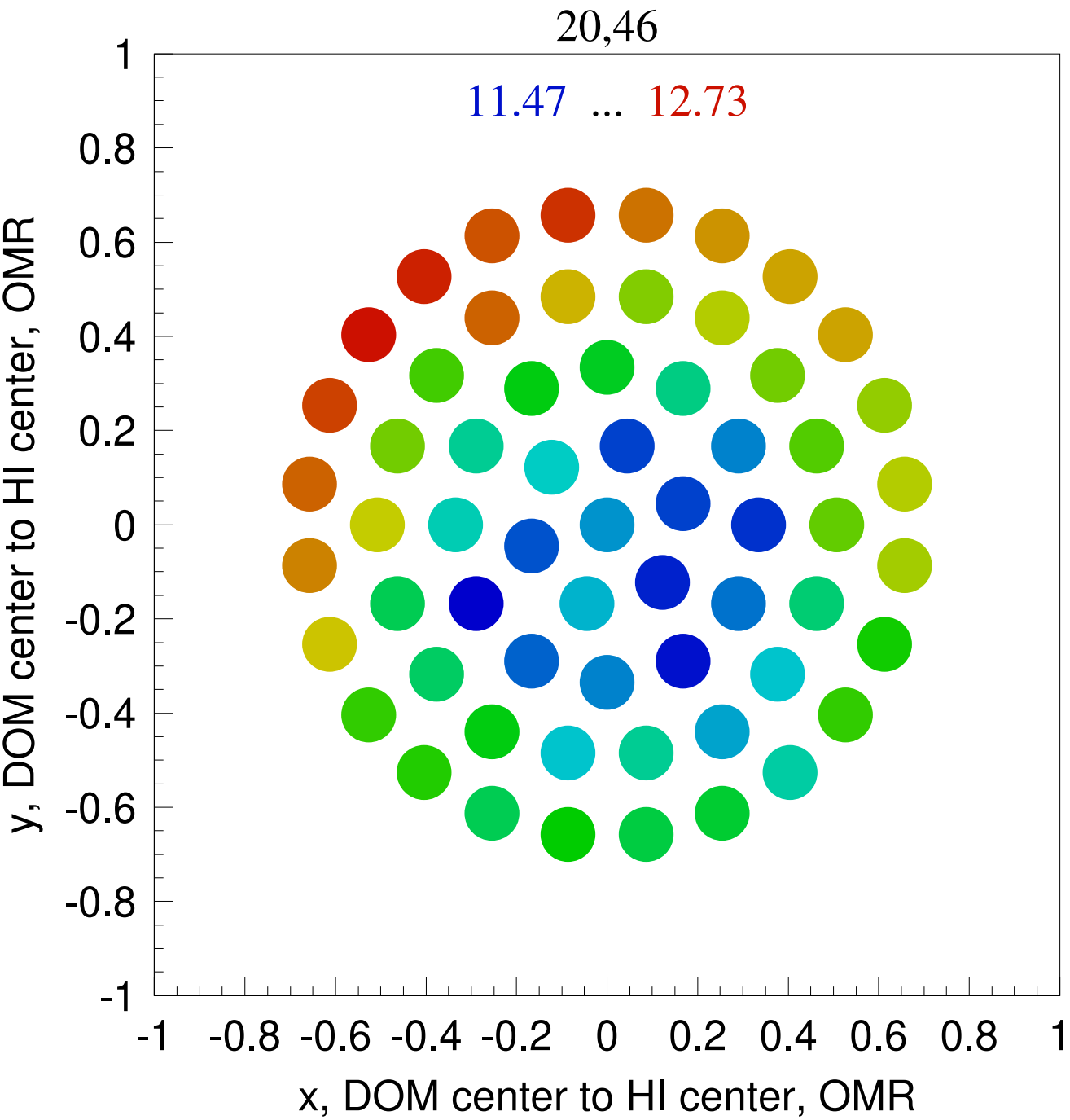

20,41
11.78 ... 12.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

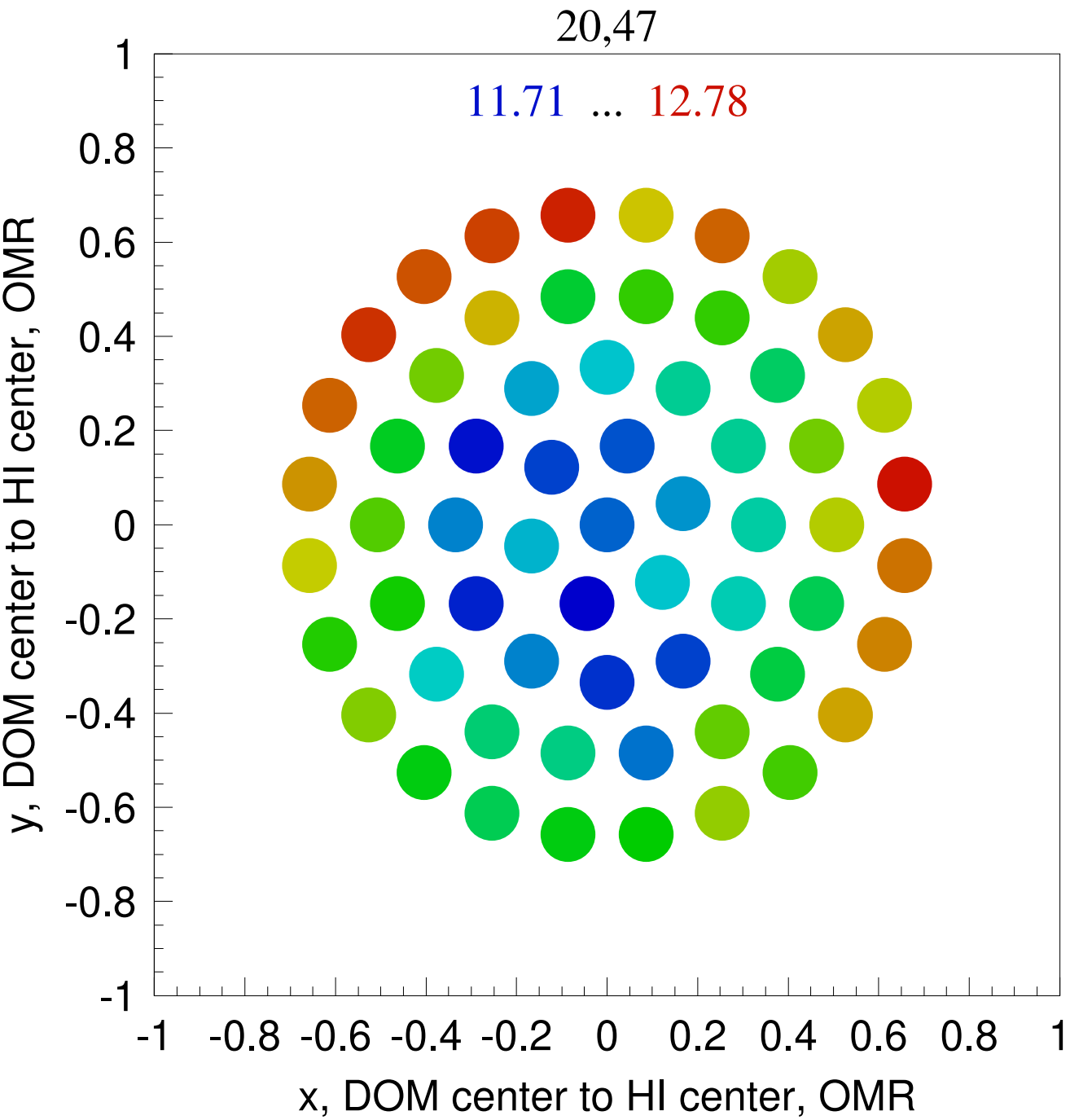

20,42
12.30 ... 13.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

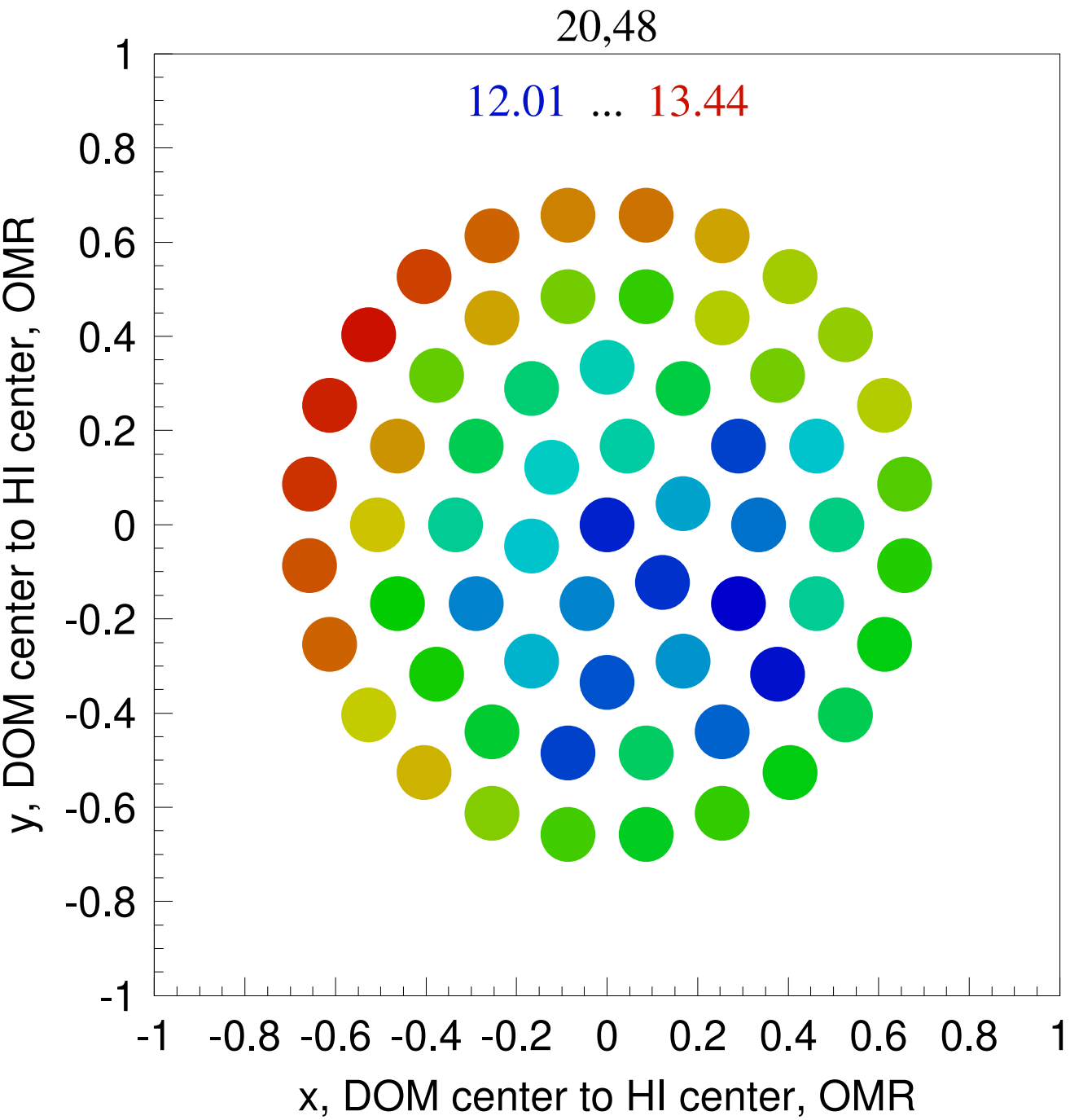

20,43
11.70 ... 12.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

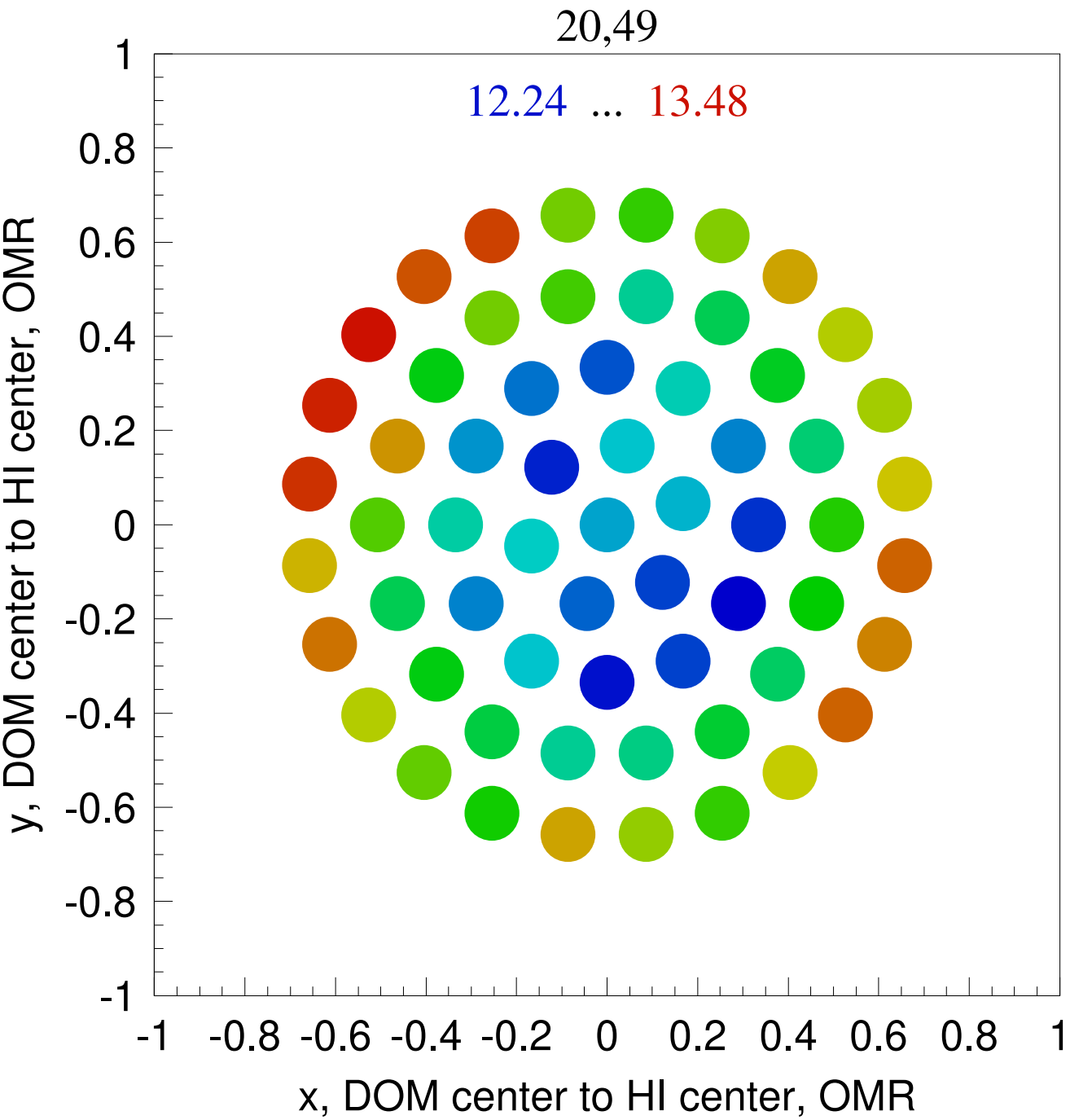

20,44
11.01 ... 11.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

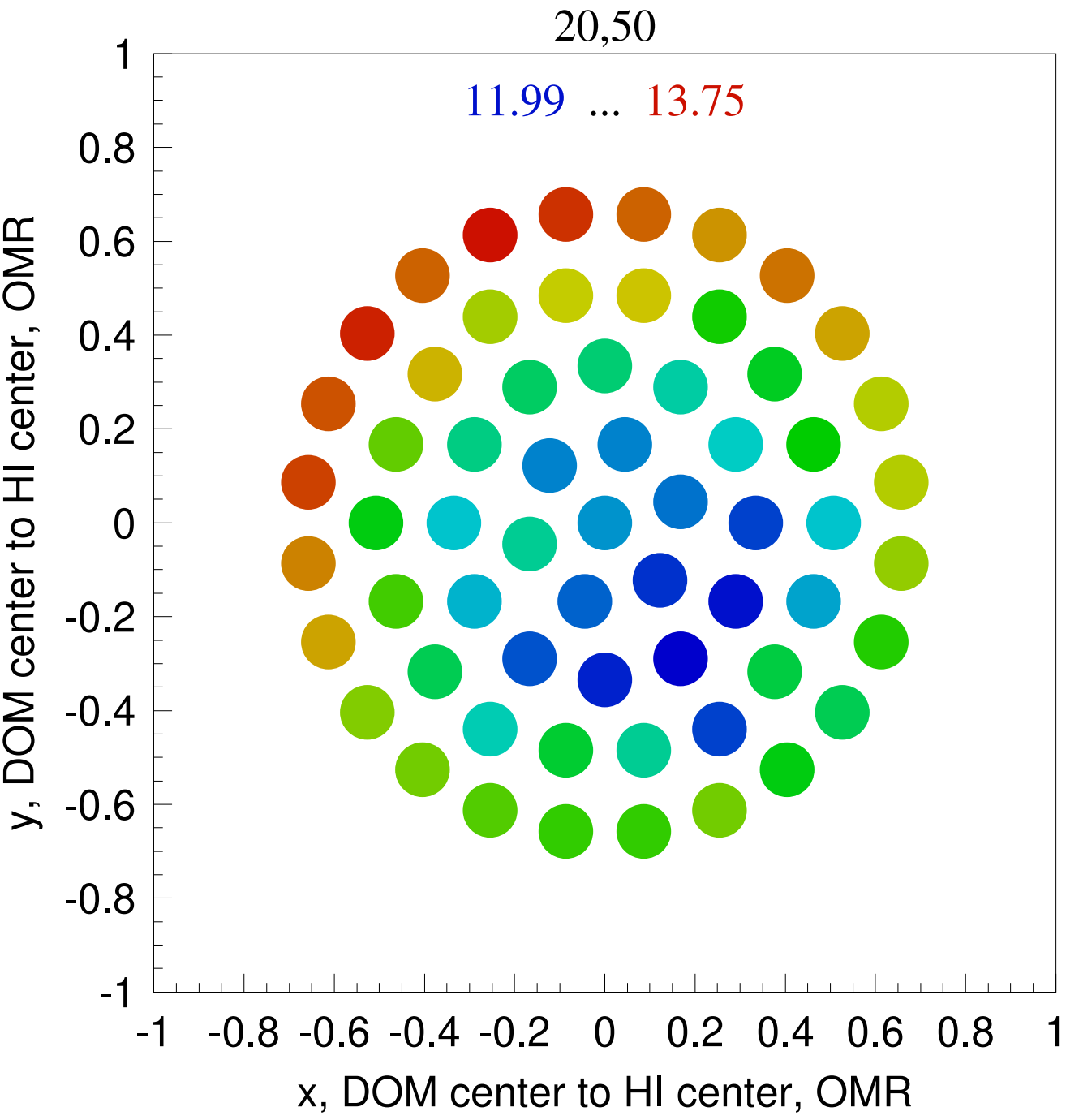

20,45
11.41 ... 12.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

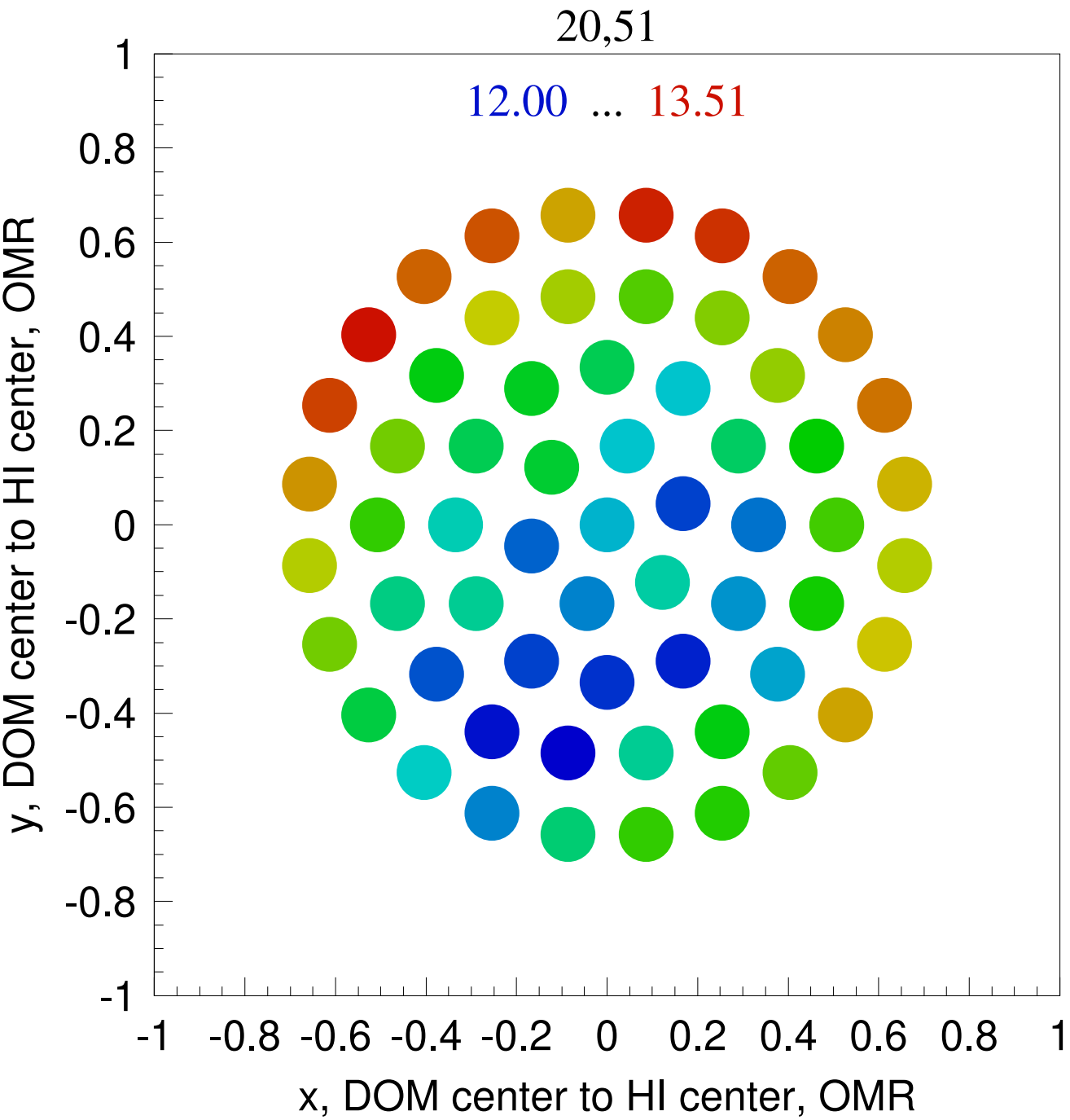

20,46
11.47 ... 12.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

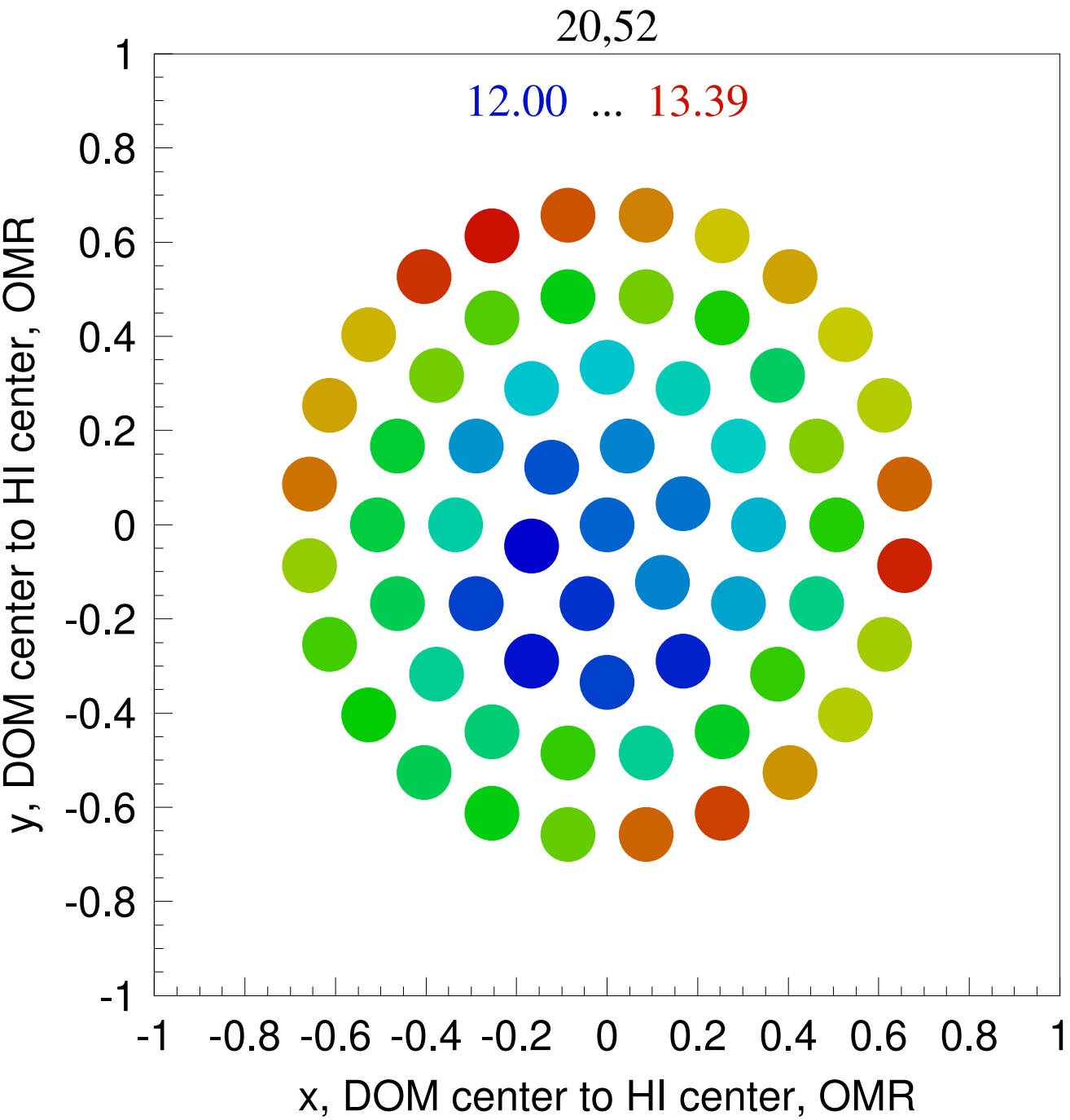

20,47
11.71 ... 12.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

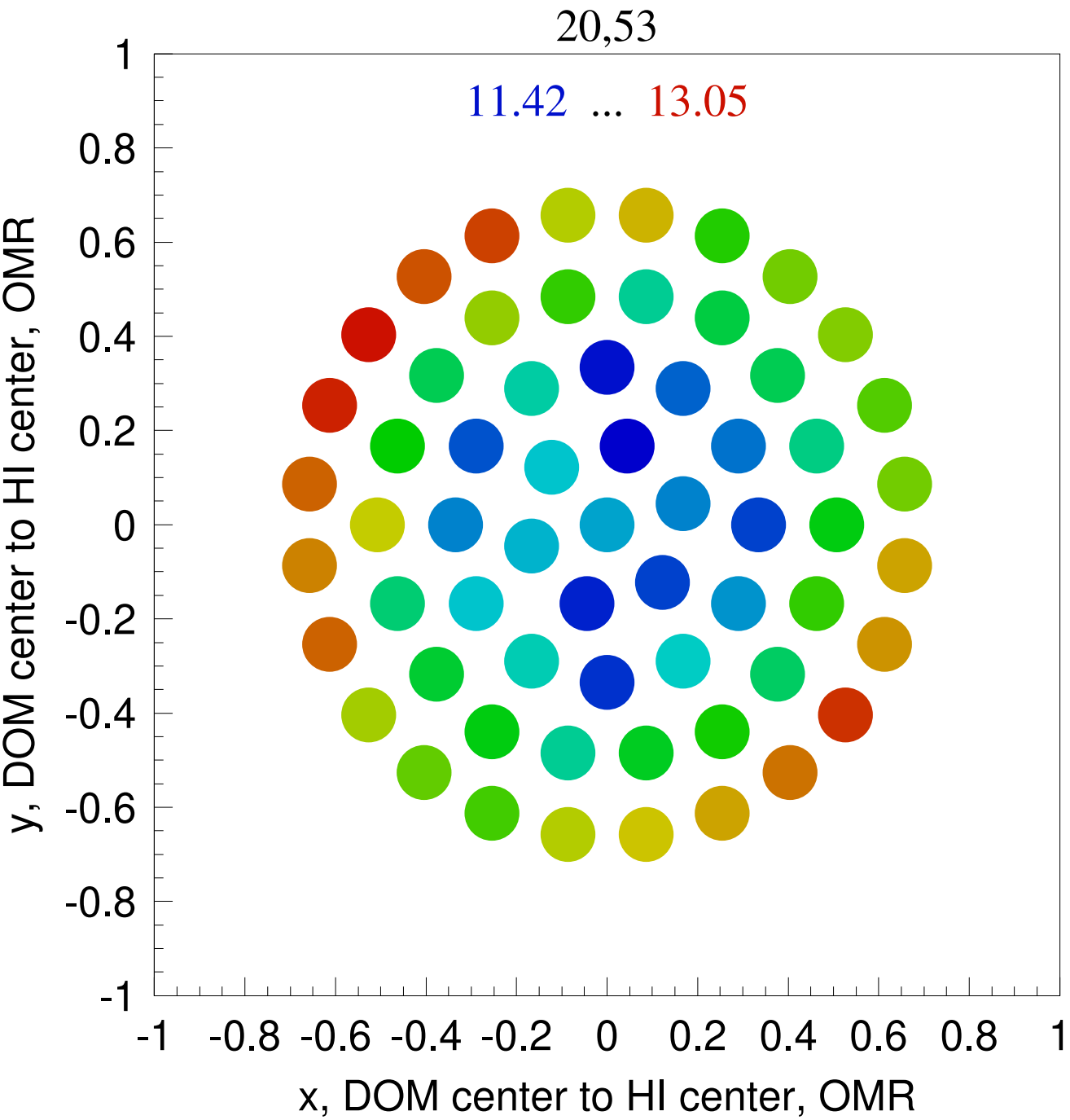

20,48
12.01 ... 13.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

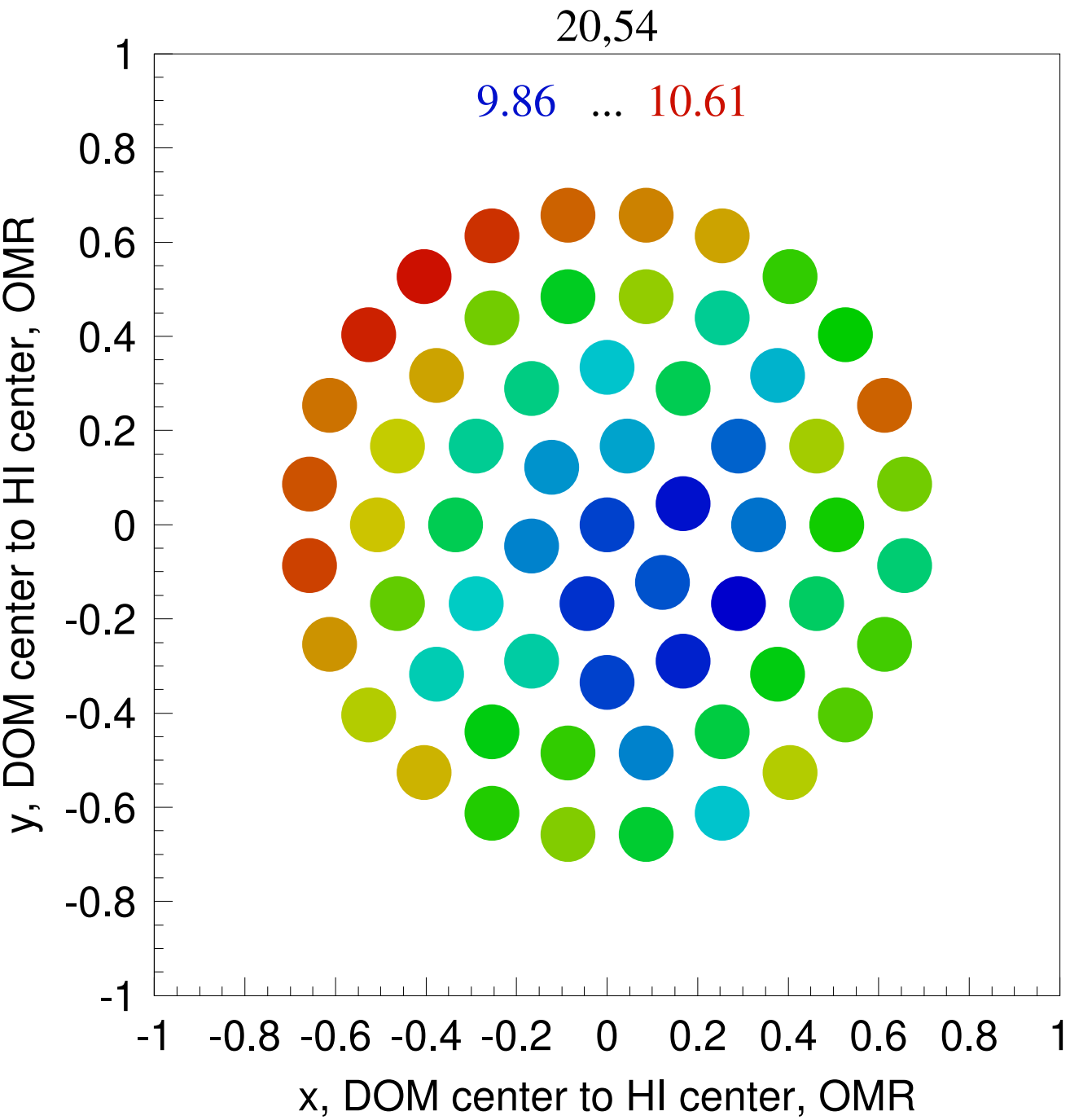

20,49
12.24 ... 13.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

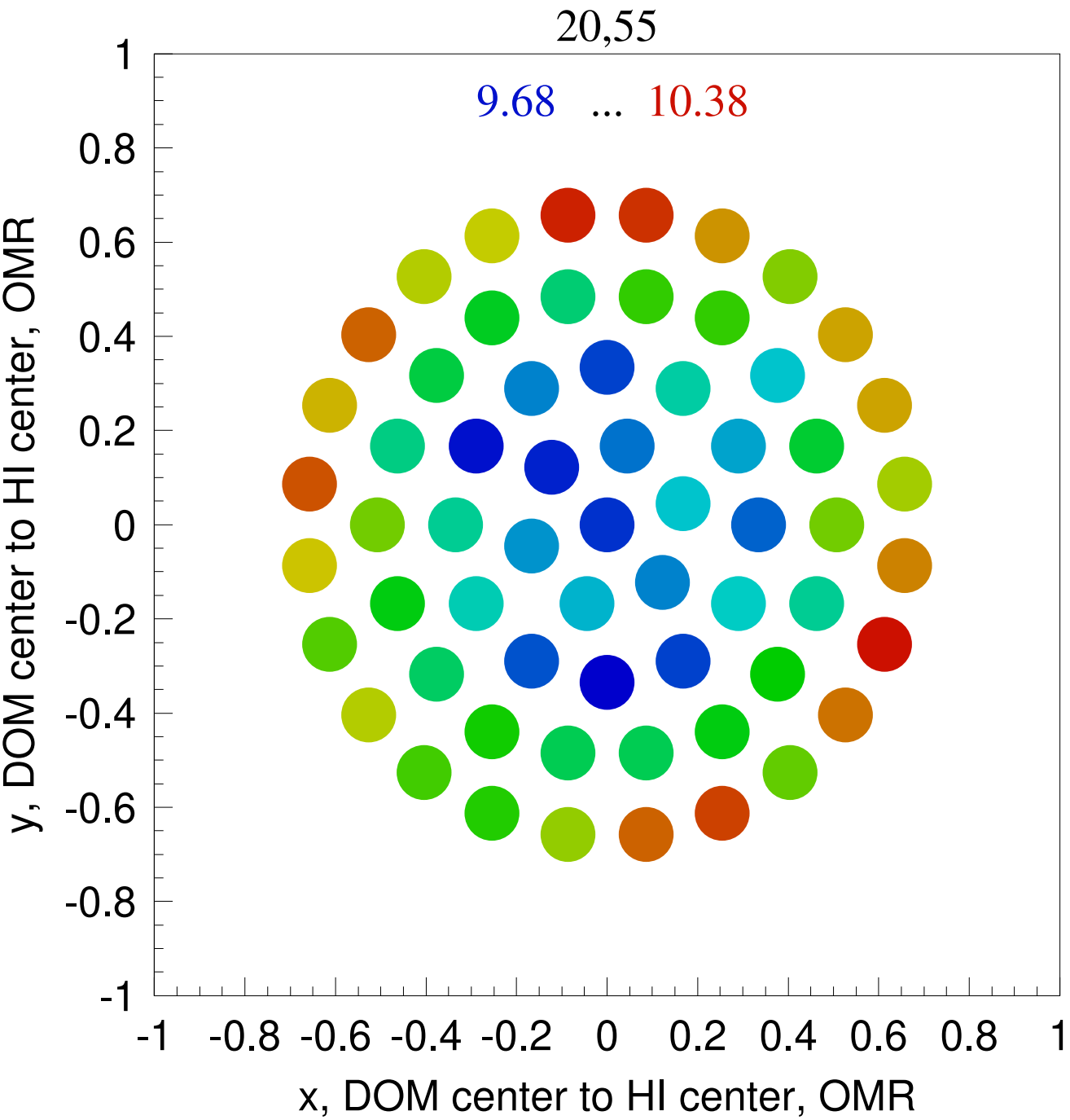

20,50
11.99 ... 13.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

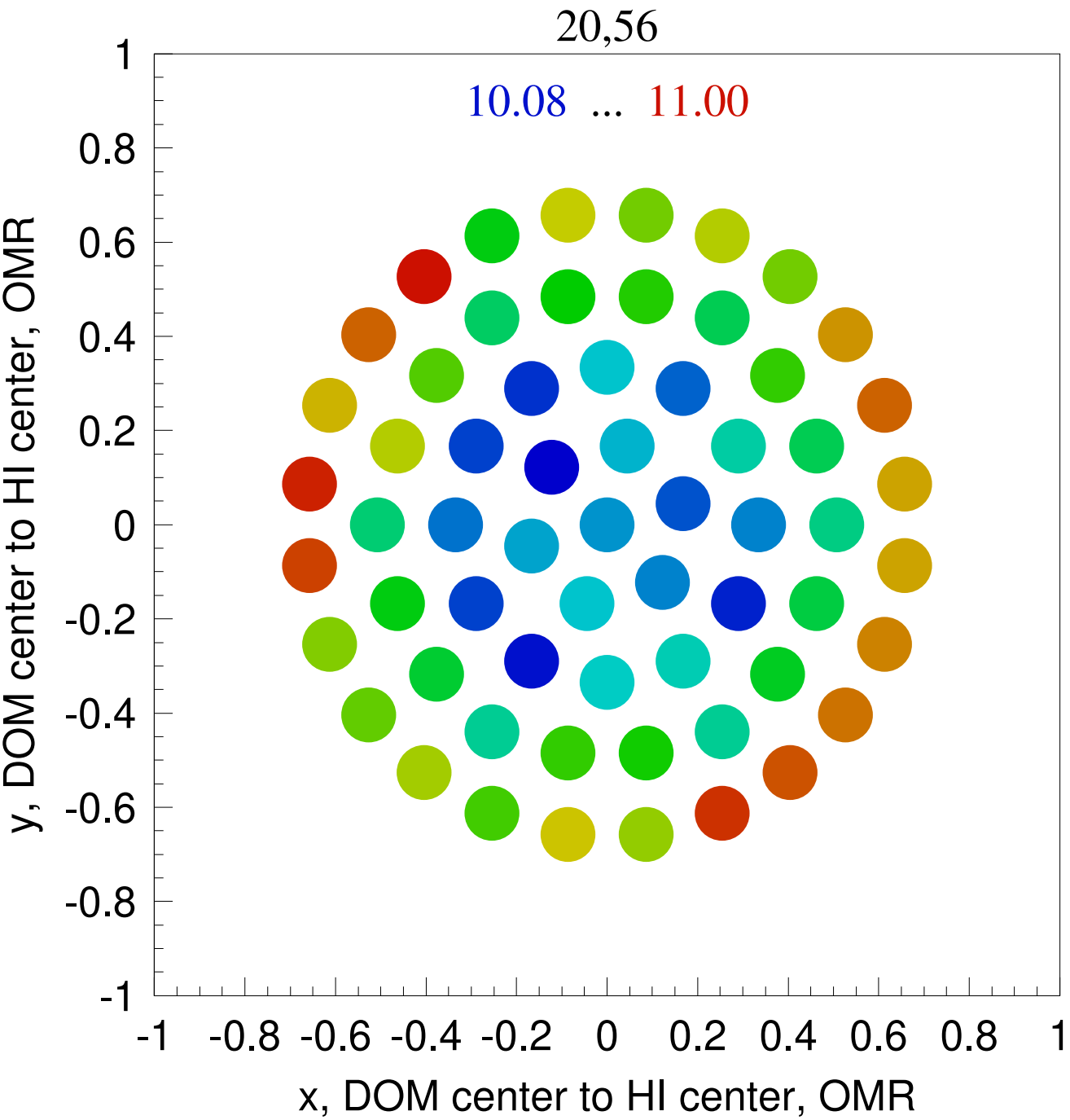

20,51
12.00 ... 13.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

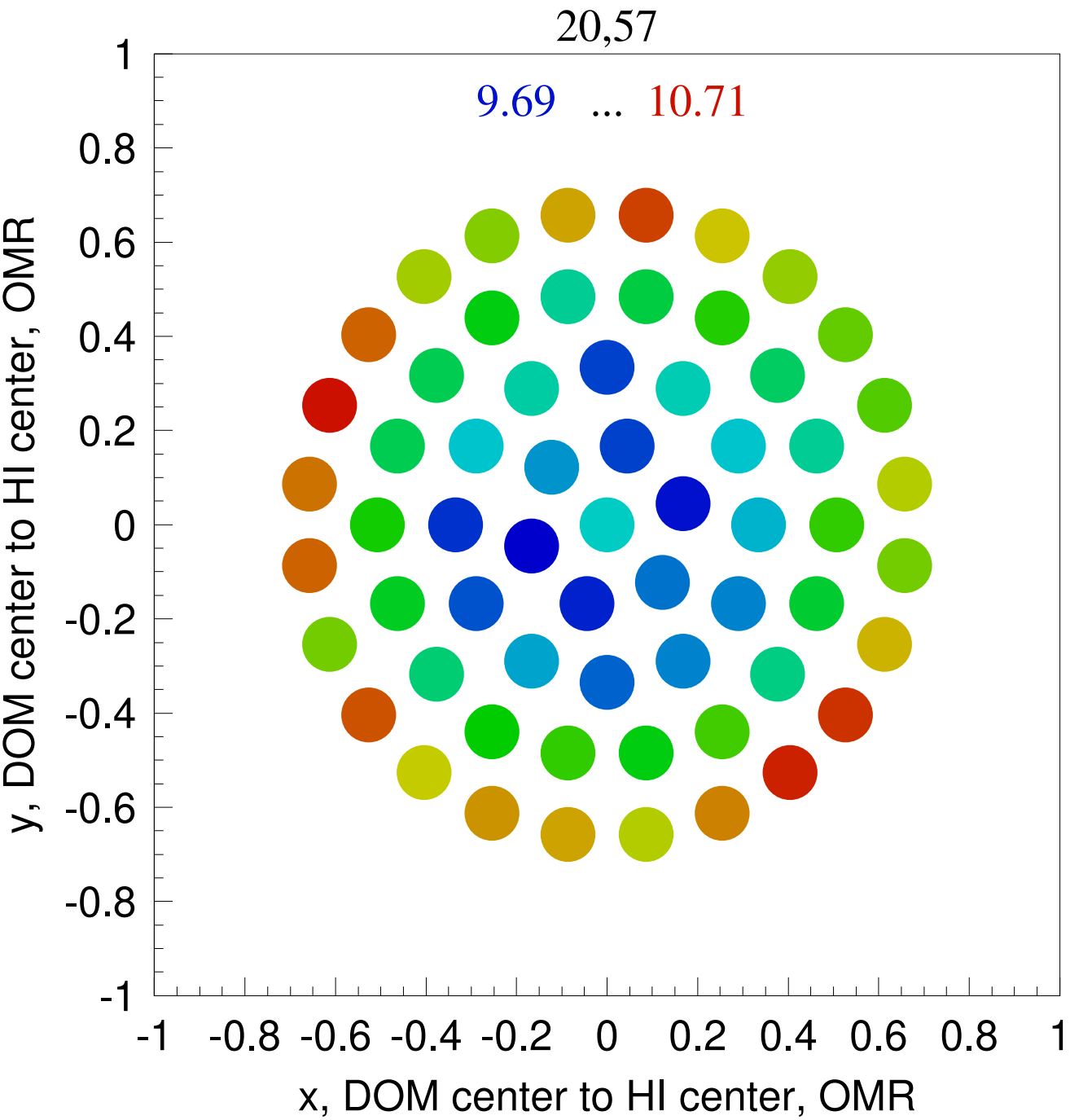

20,52
12.00 ... 13.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

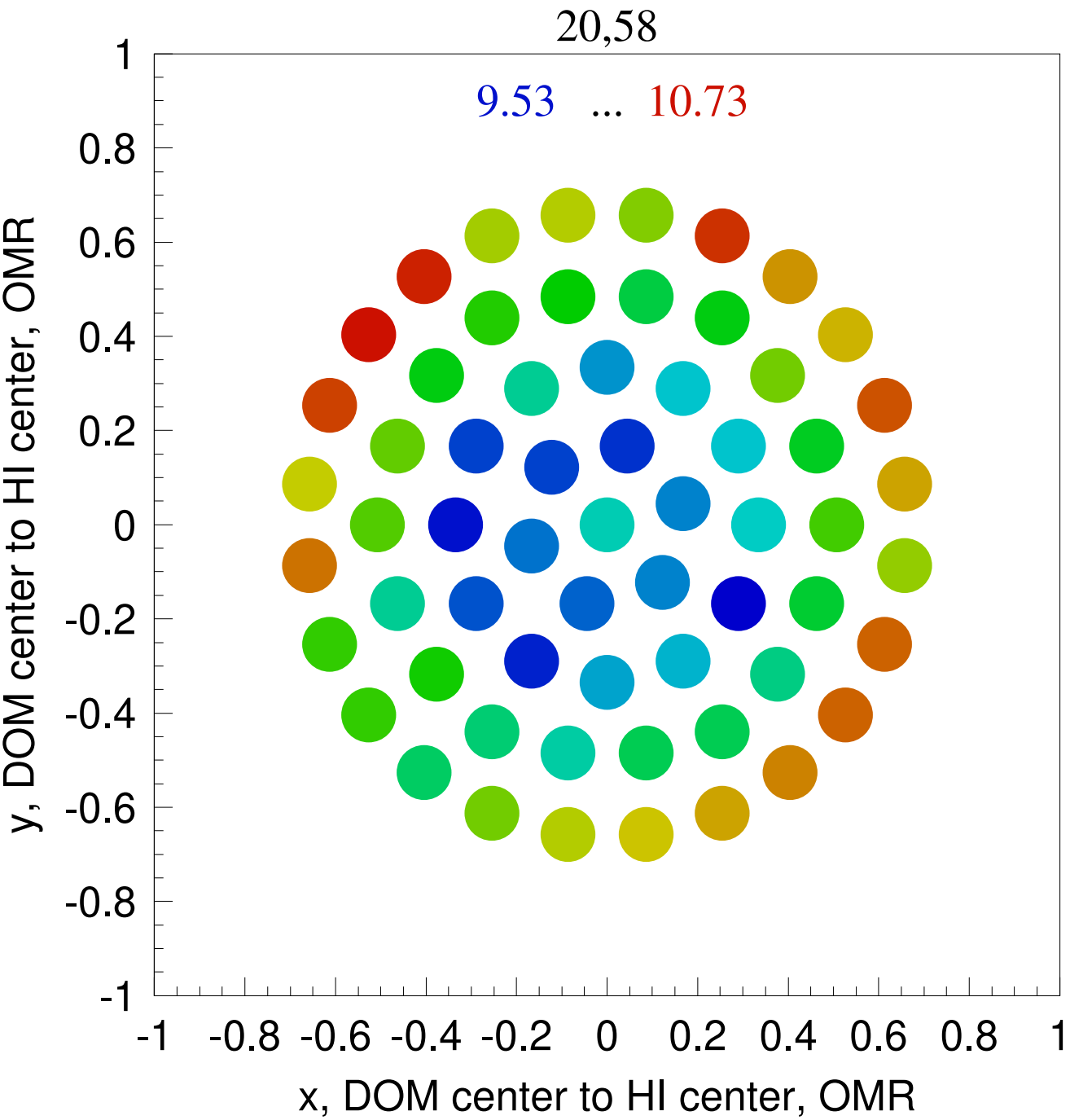

20,53
11.42 ... 13.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

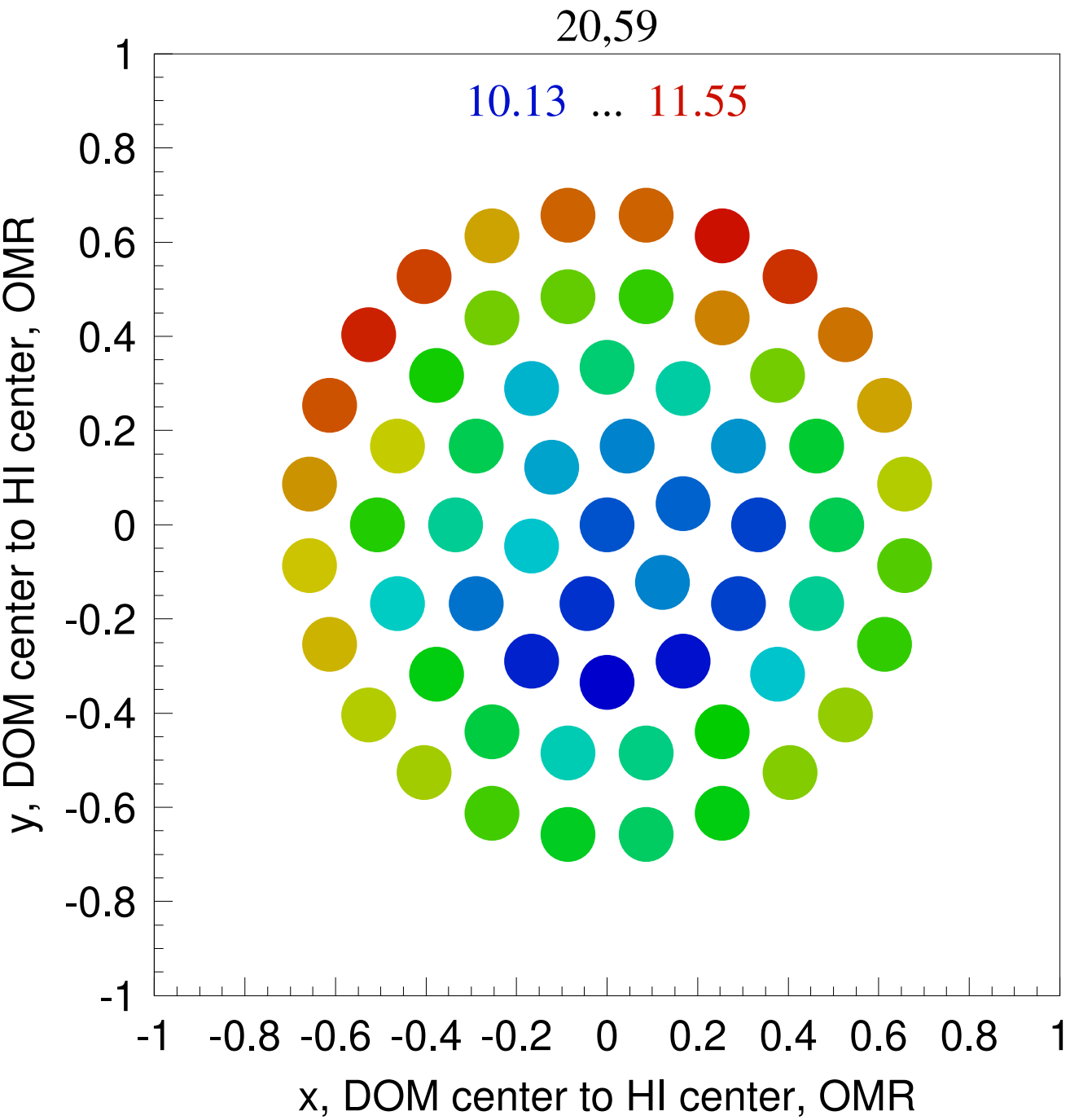

20,54
9.86 ... 10.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

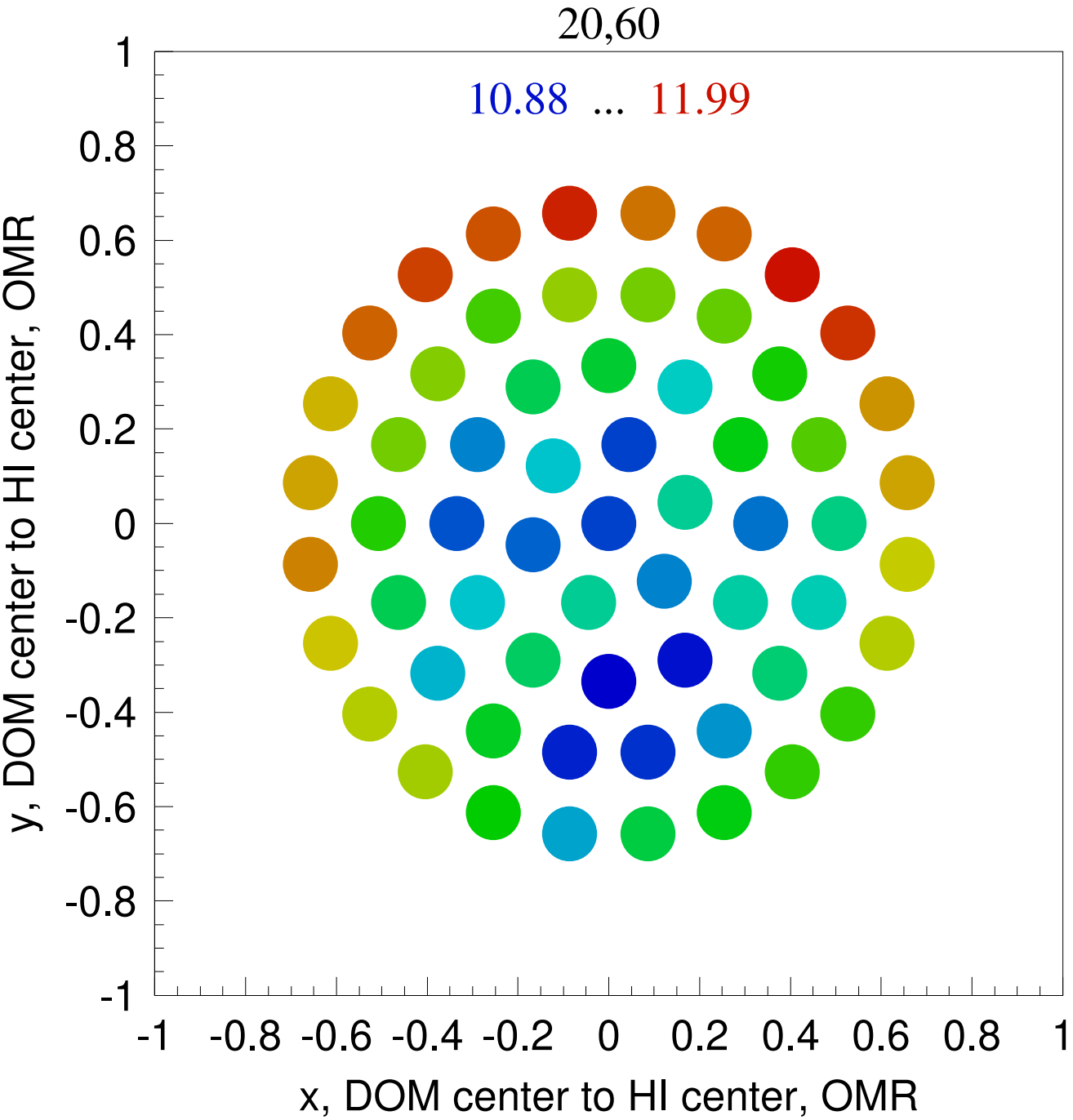

20,55
9.68 ... 10.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

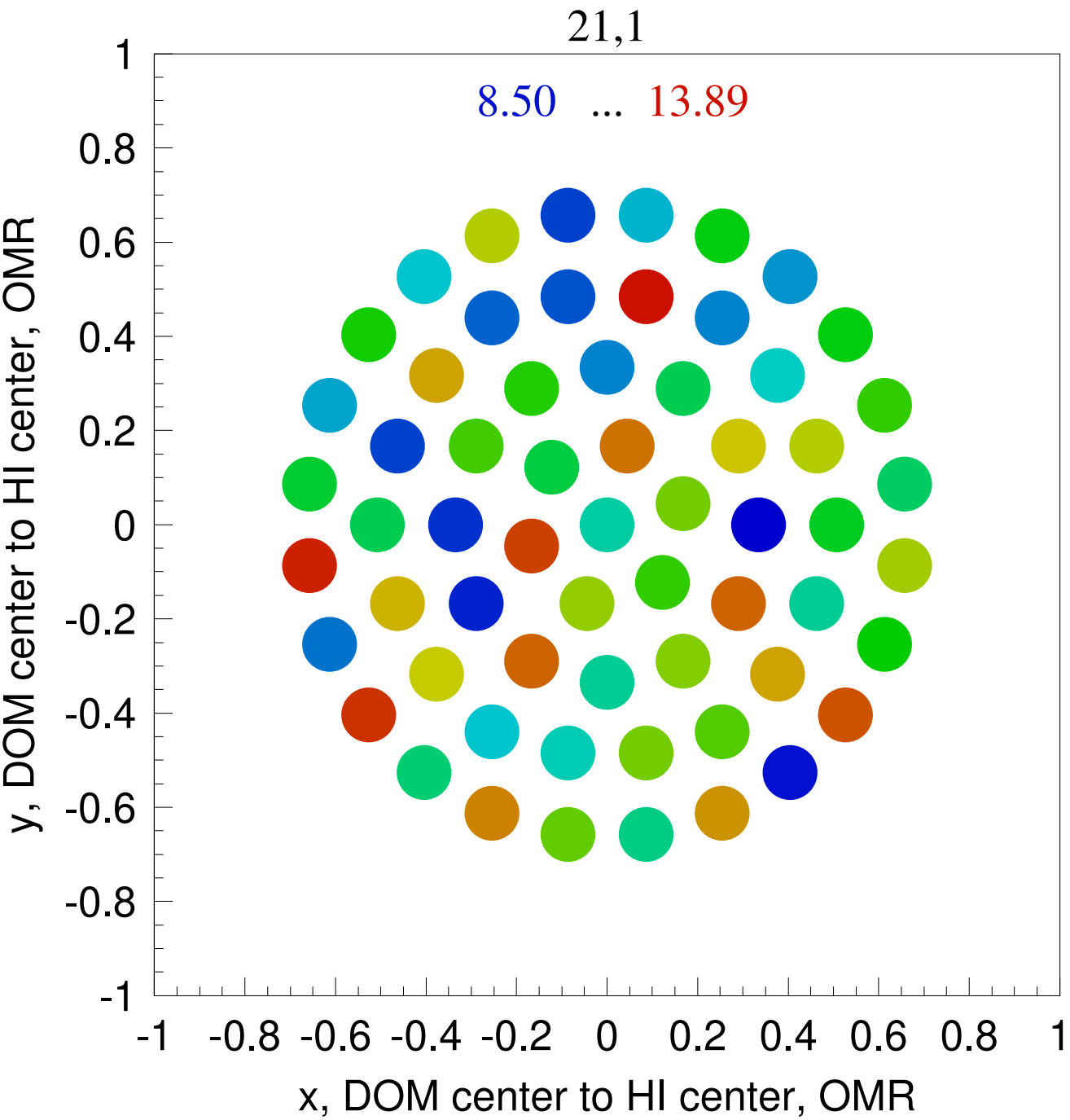

20,56
10.08 ... 11.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

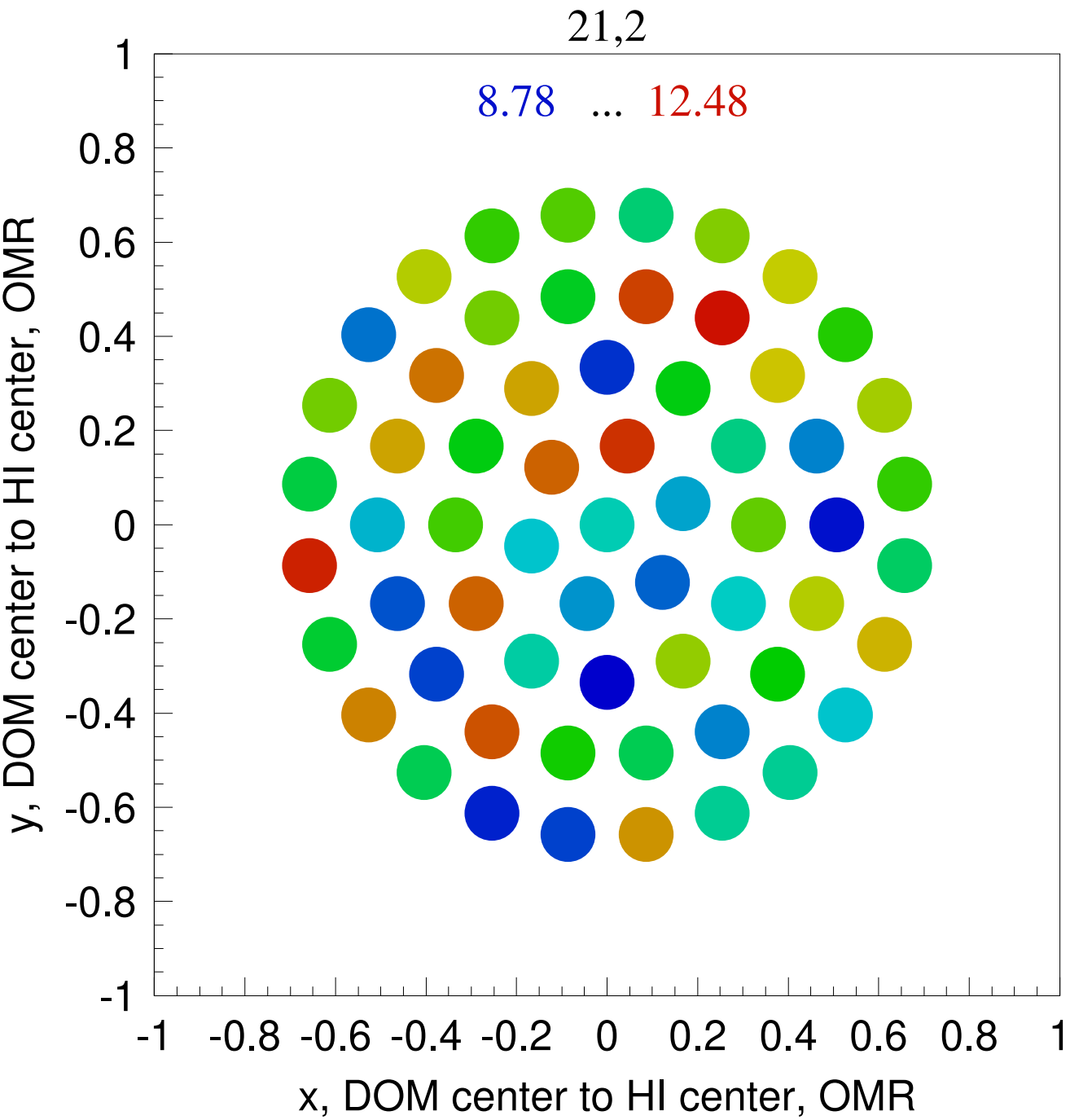

20,57
9.69 ... 10.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

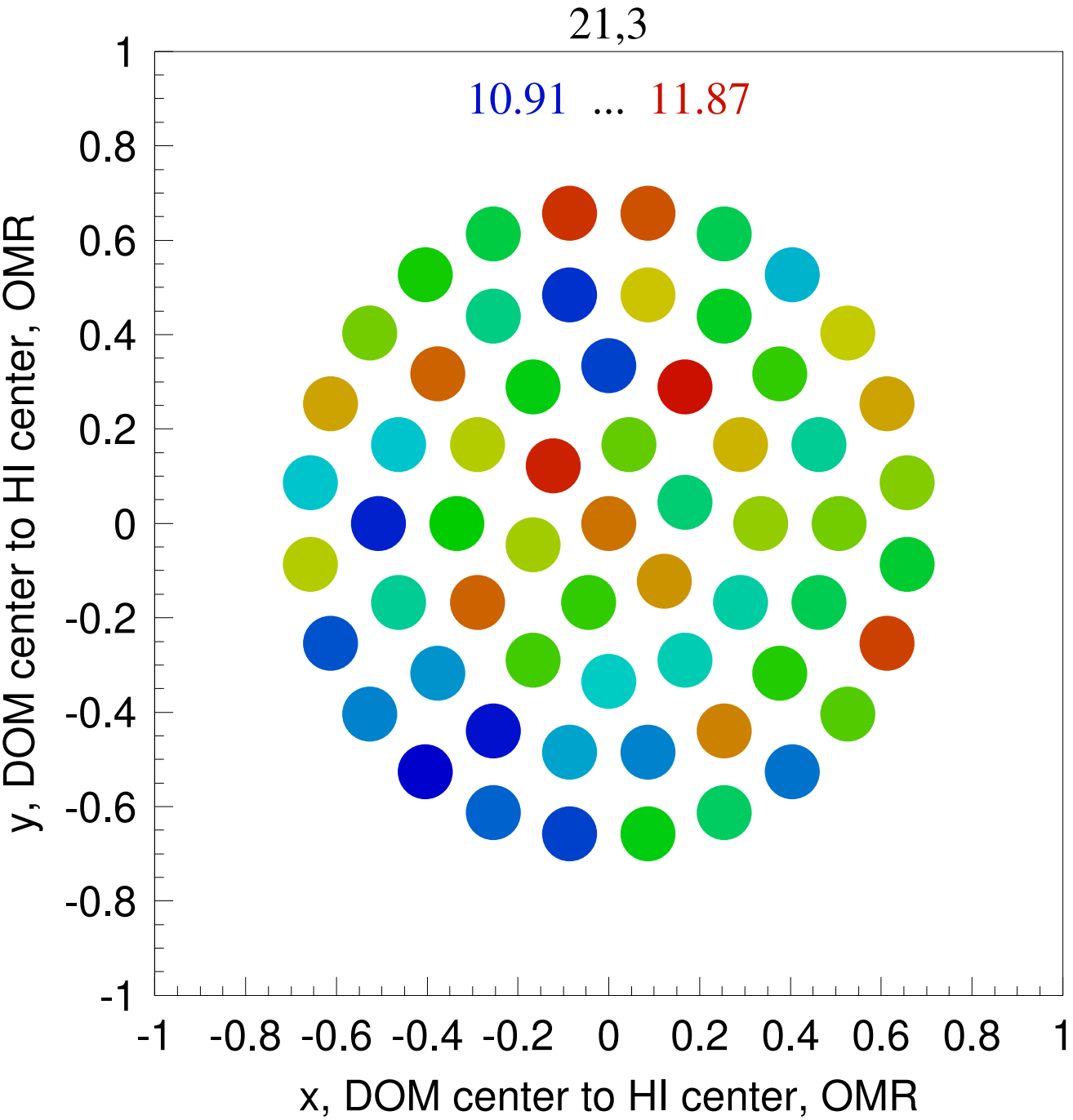

20,58
9.53 ... 10.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

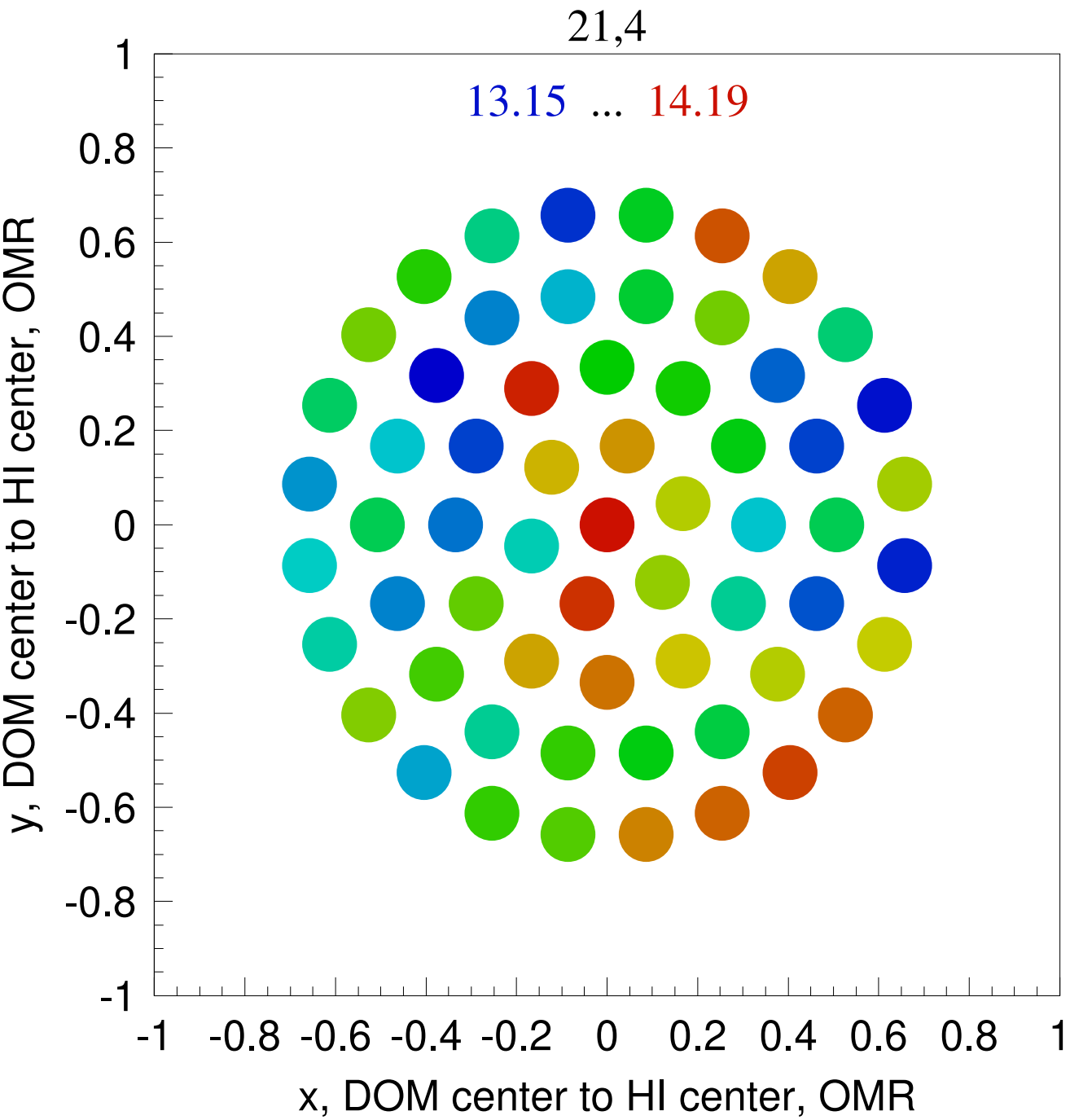

20,59
10.13 ... 11.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

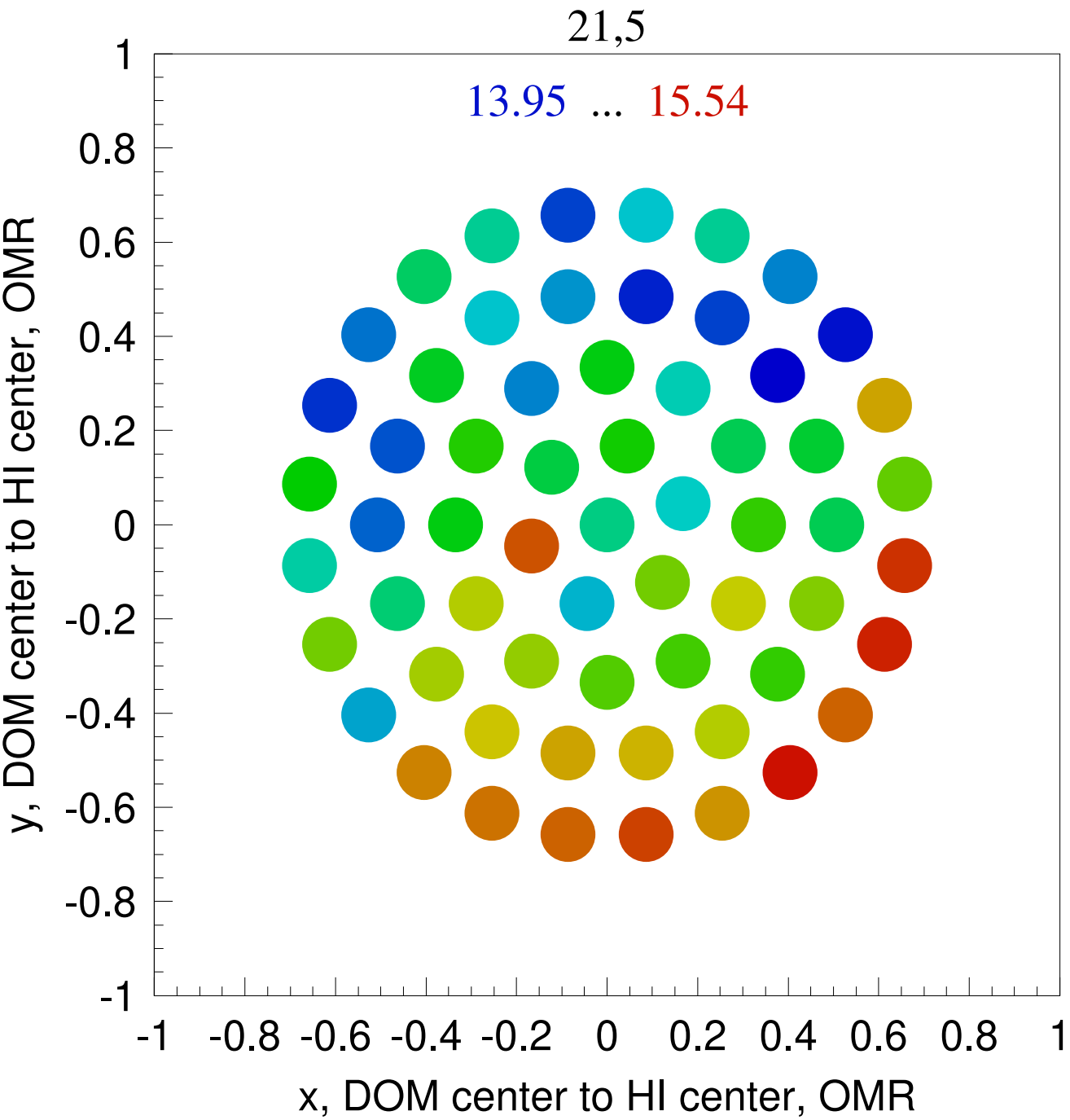

20,60
10.88 ... 11.99
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

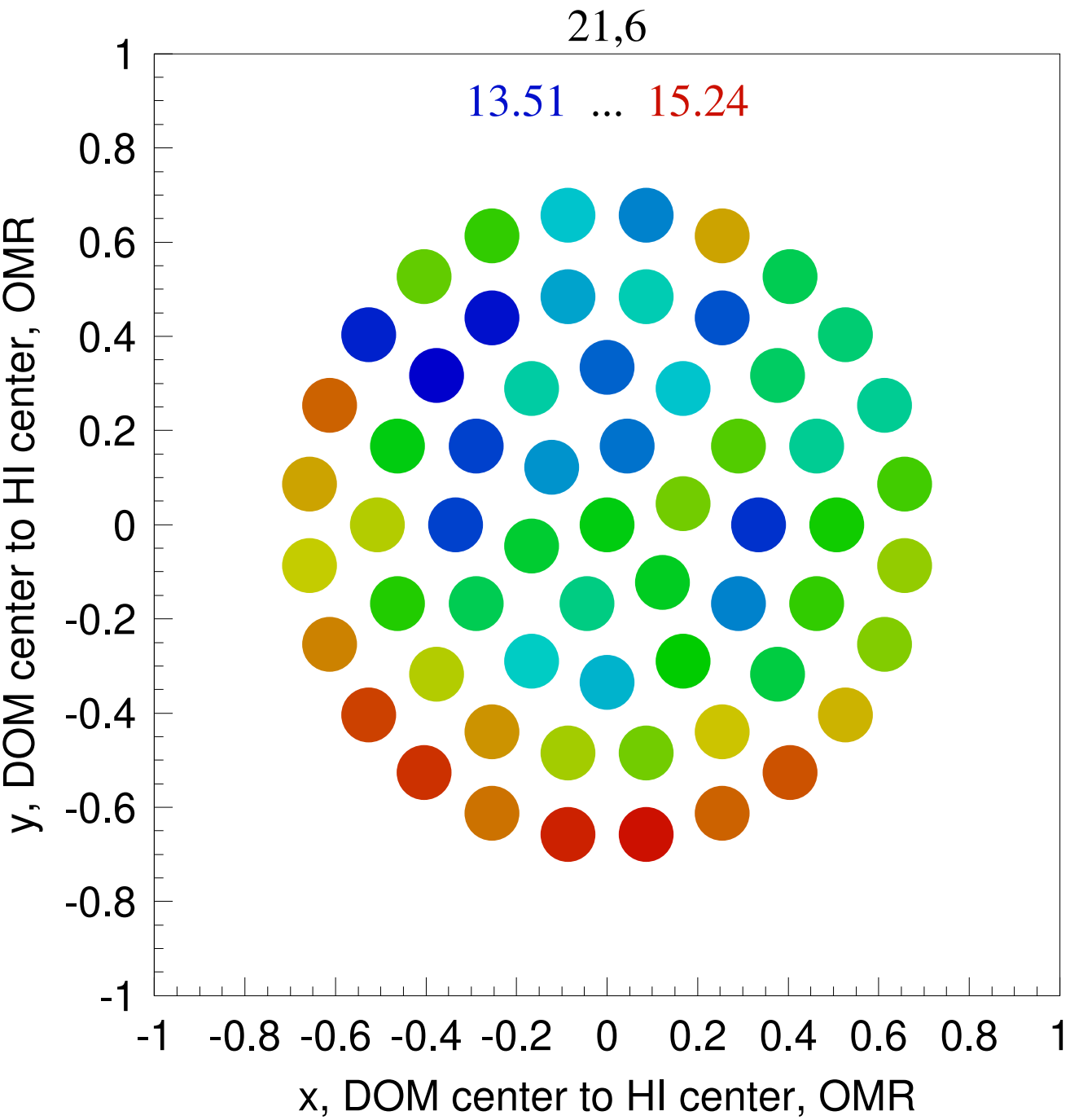

21,1
8.50 ... 13.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

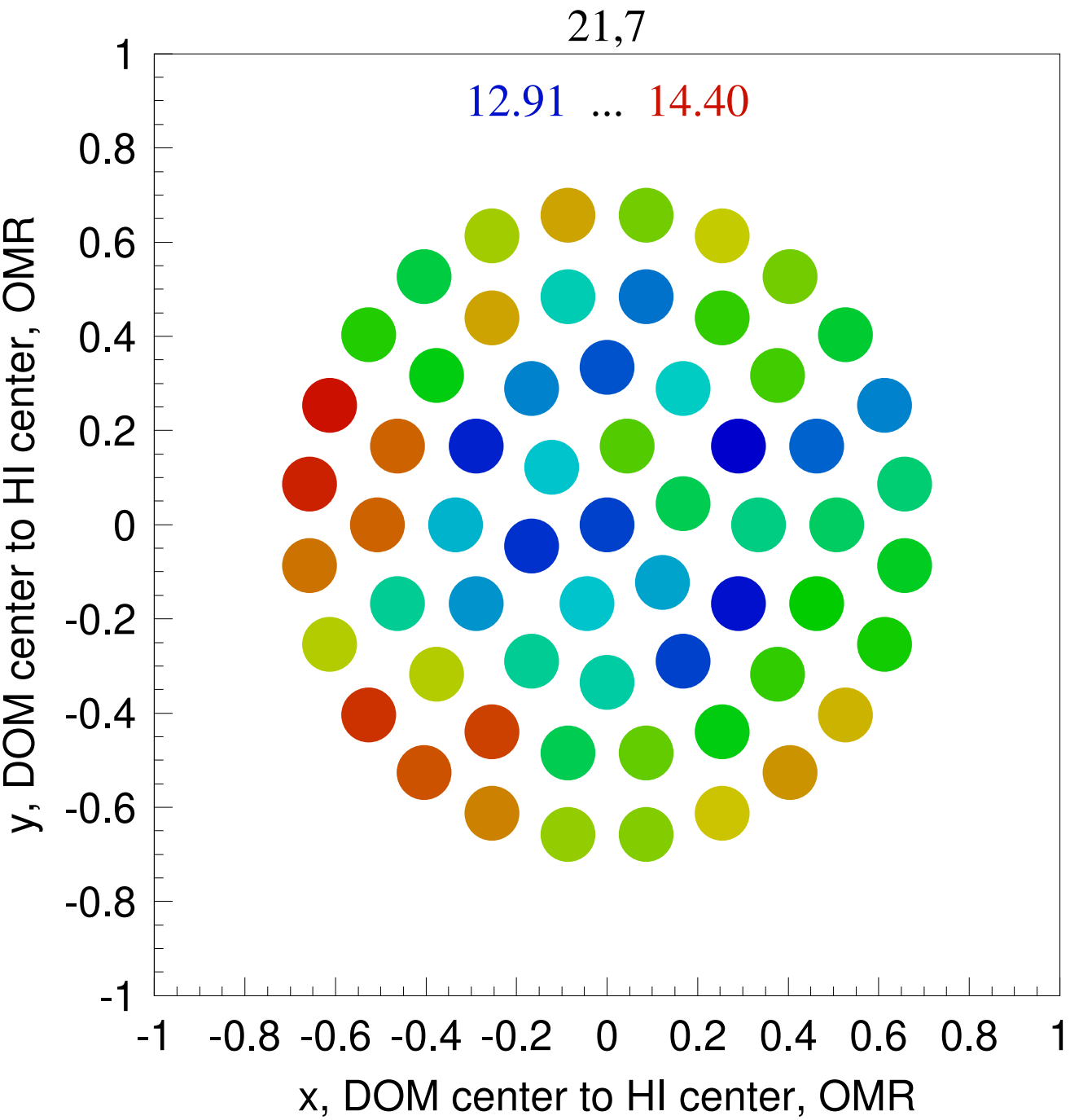

21,2
8.78 ... 12.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

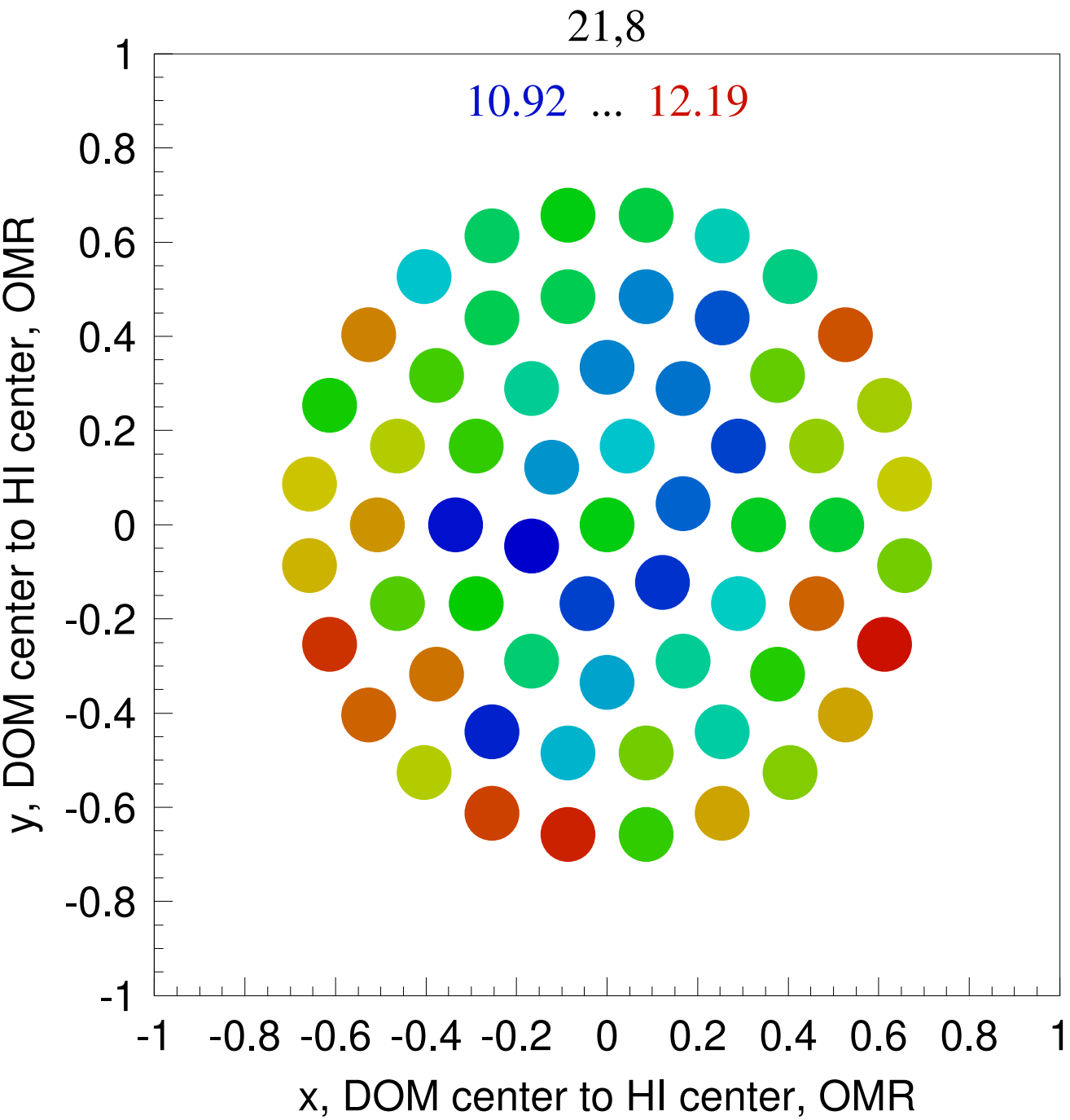

21,3
10.91 ... 11.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

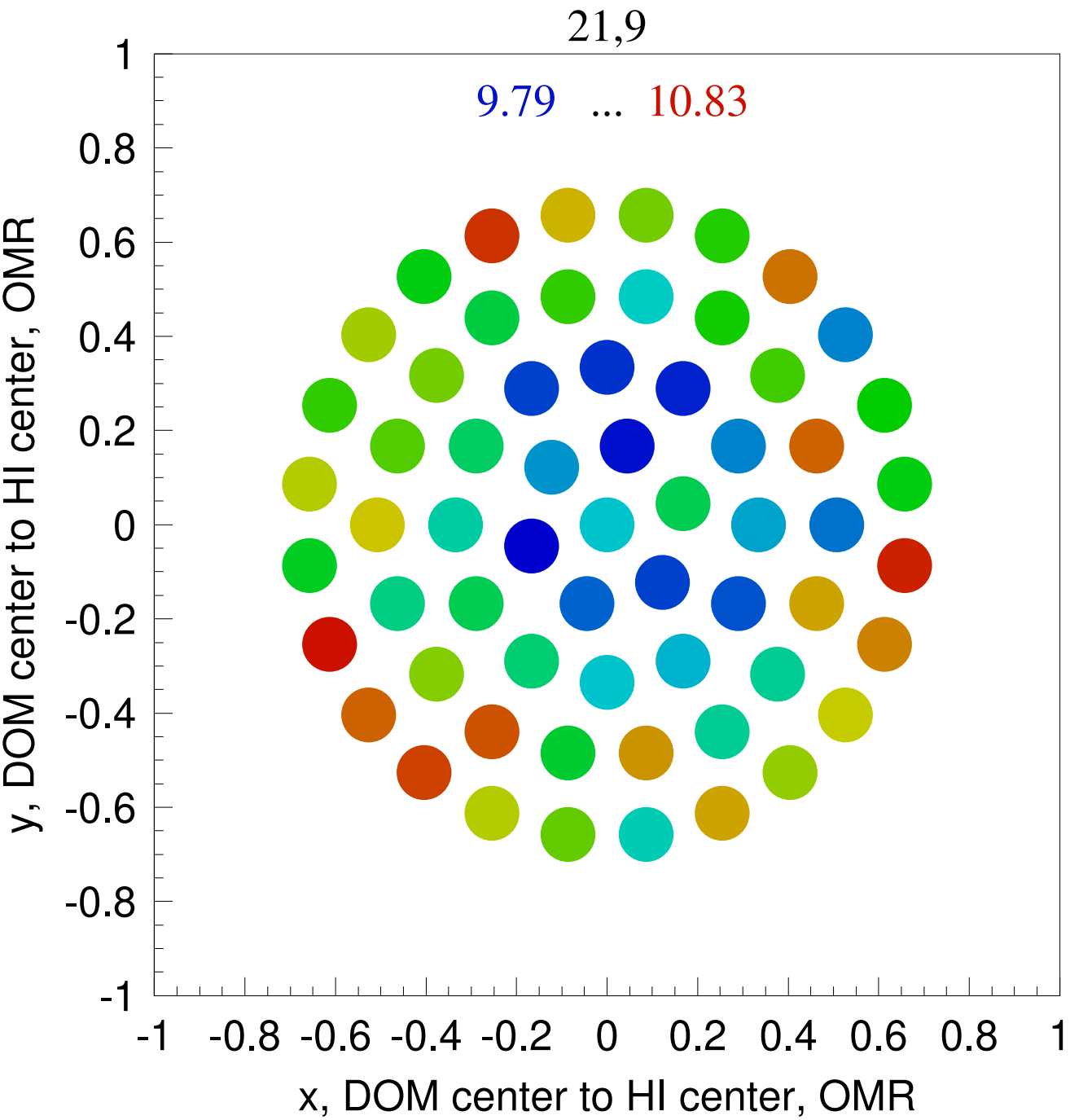

21,4
13.15 ... 14.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

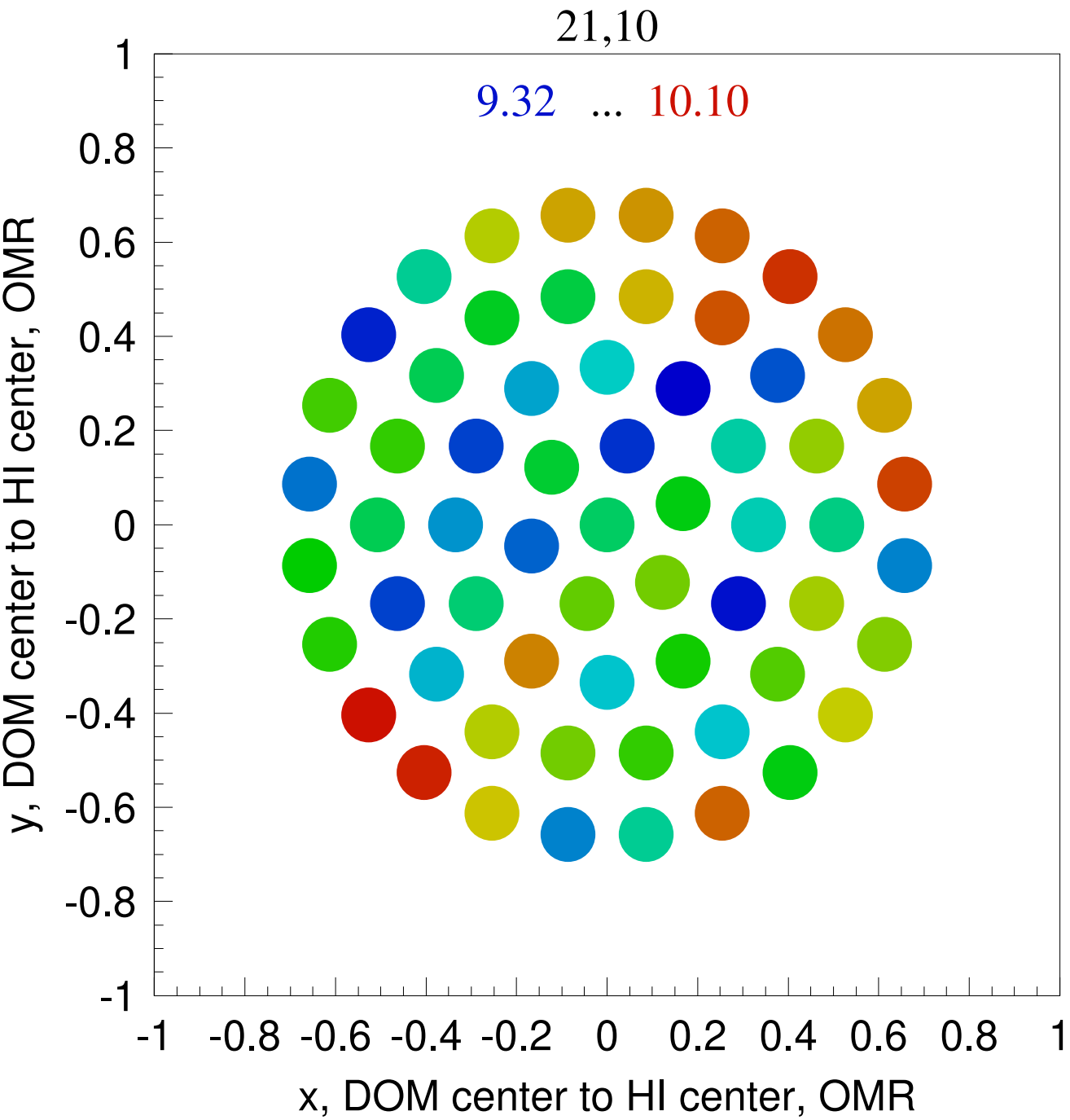

21,5
13.95 ... 15.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

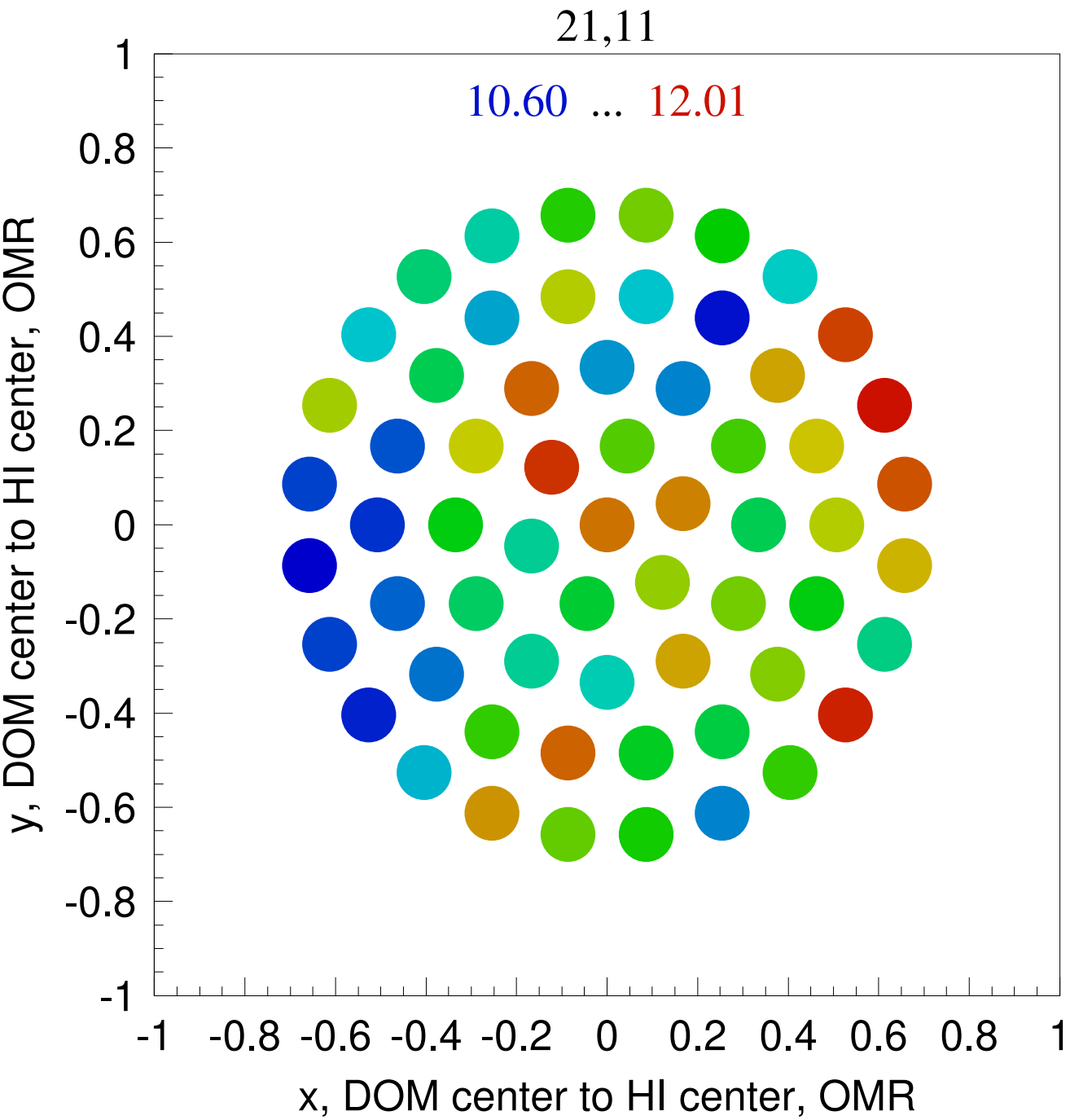

21,6
13.51 ... 15.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

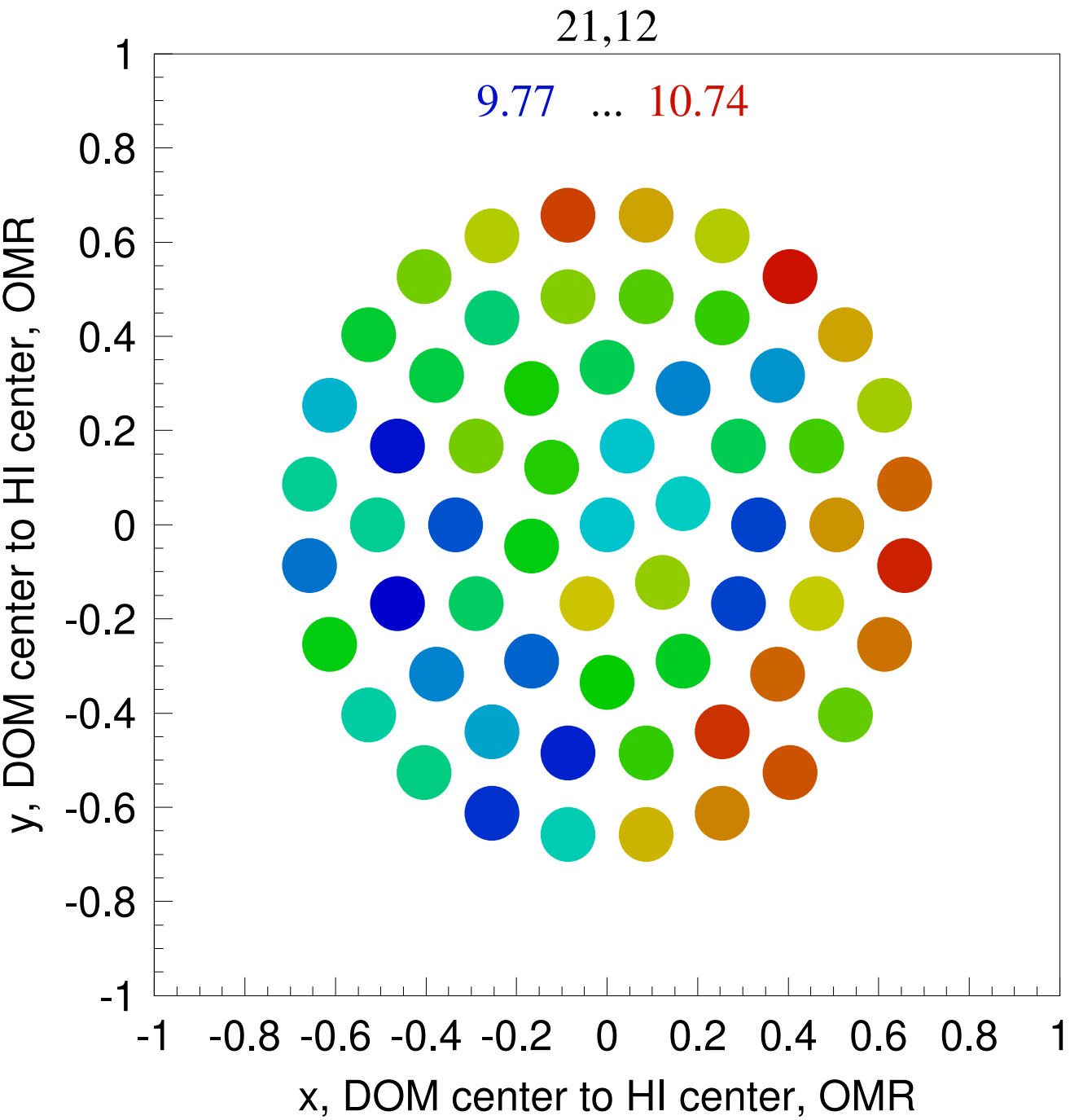

21,7
12.91 ... 14.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

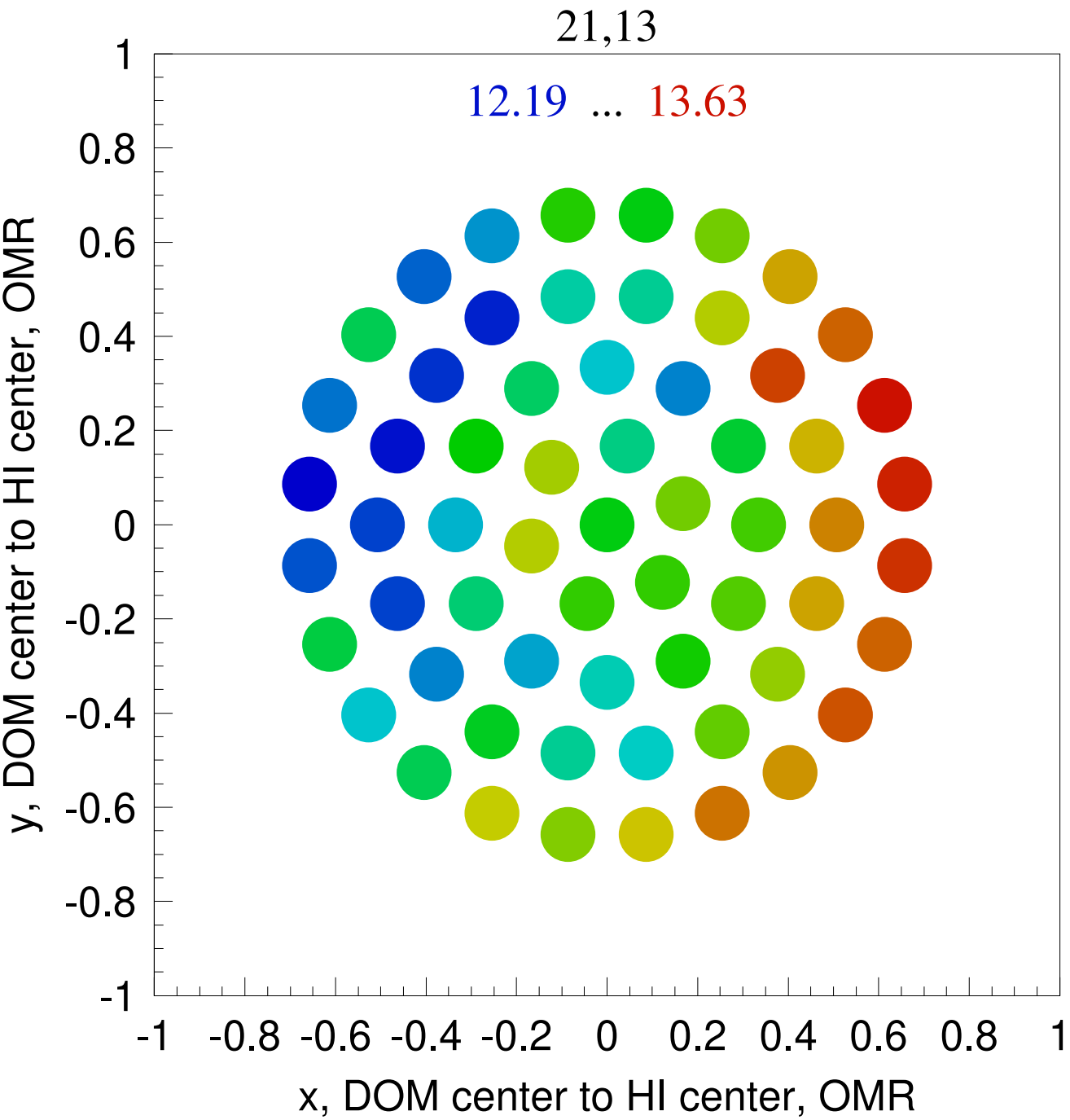

21,8
10.92 ... 12.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

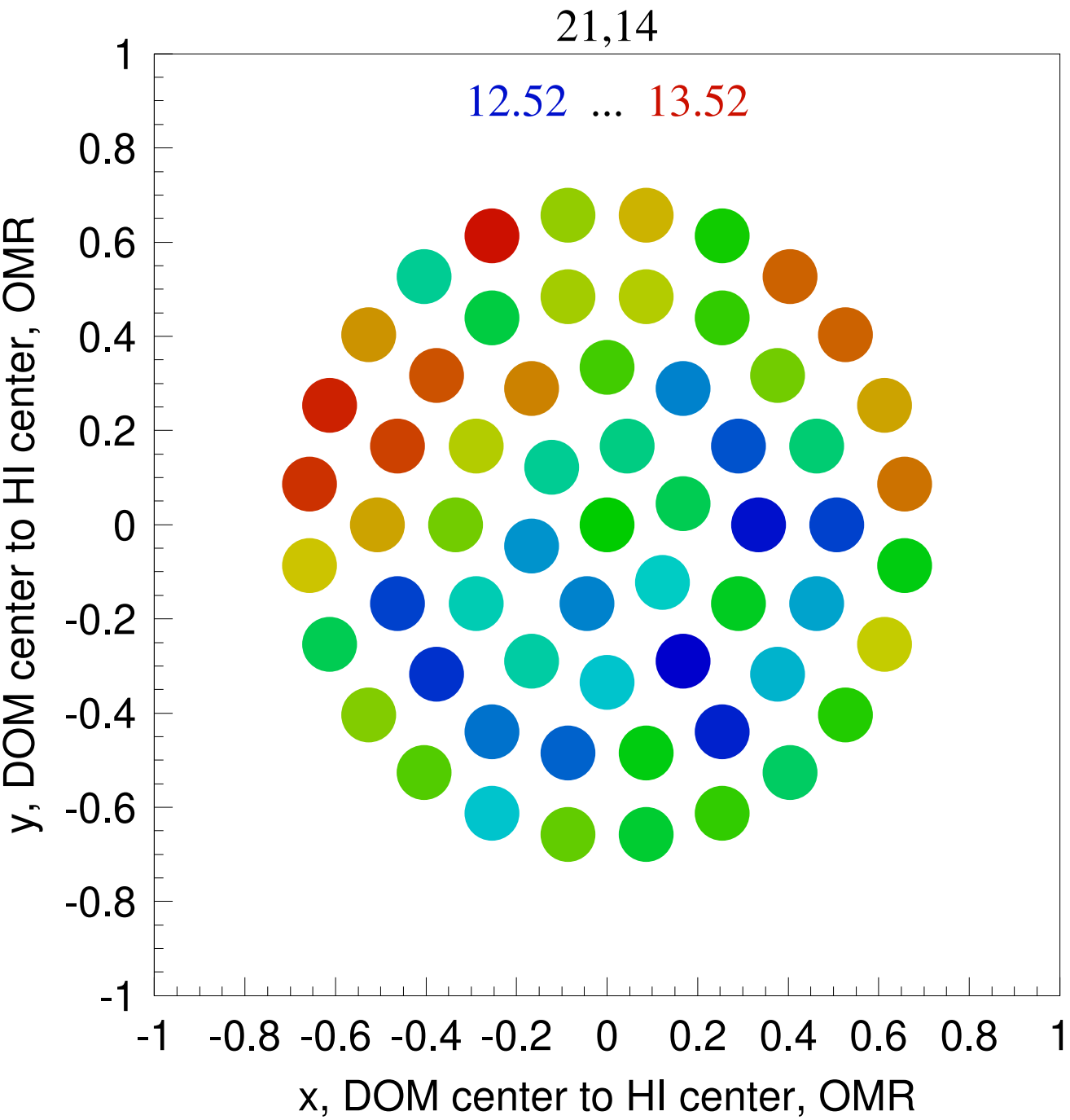

21,9
9.79 ... 10.83
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

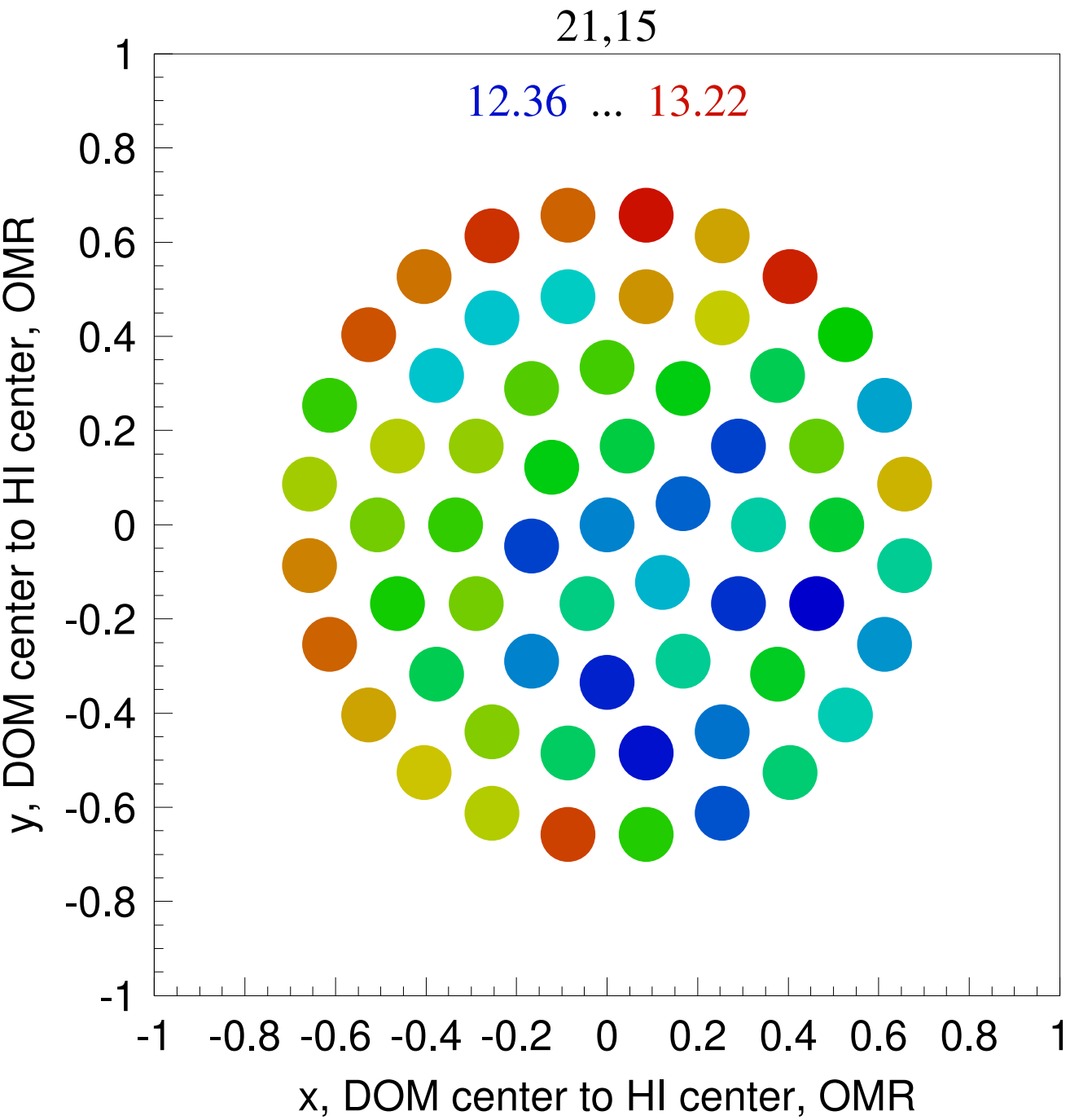

21,10
9.32 ... 10.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

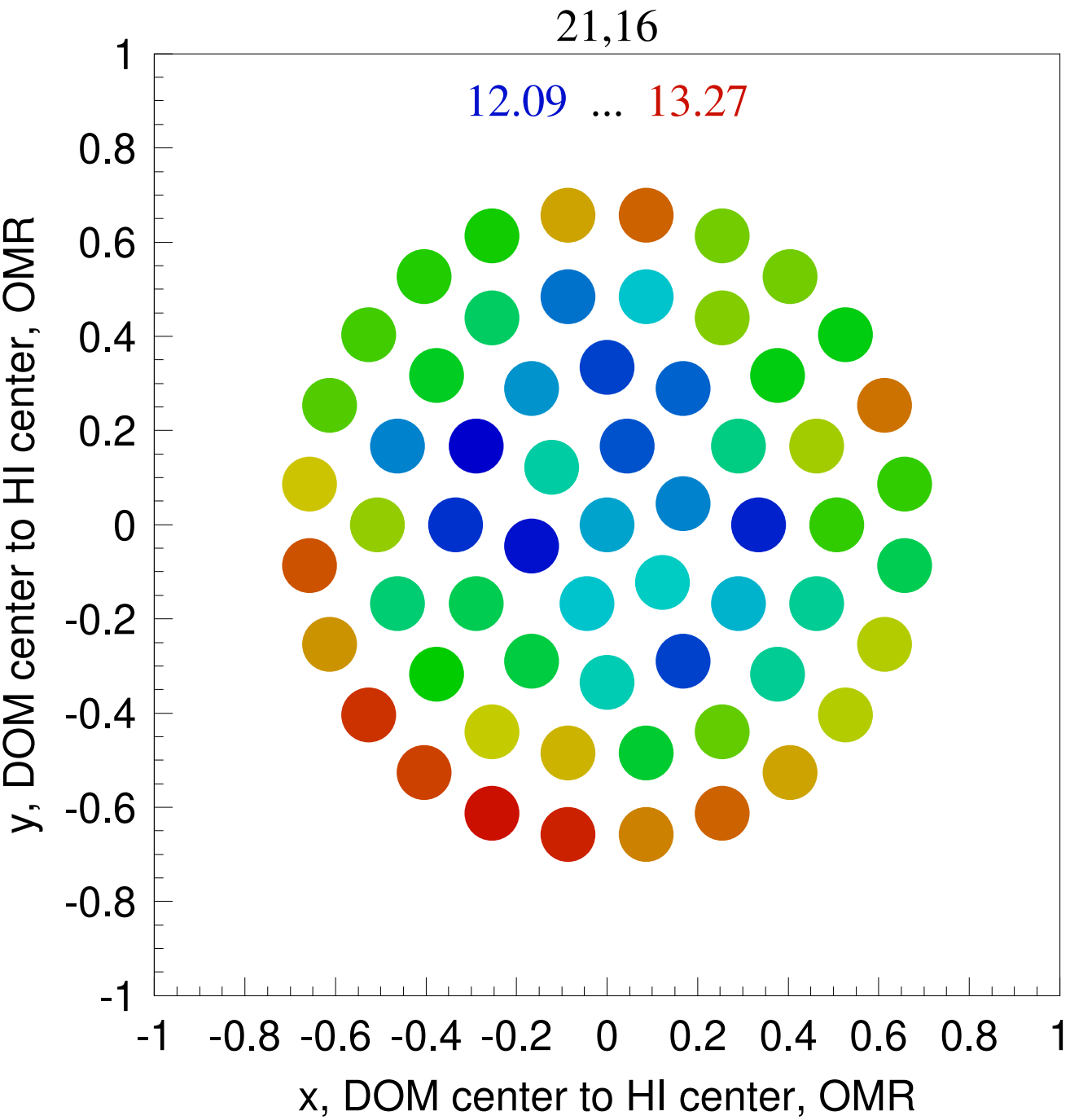

21,11
10.60 ... 12.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

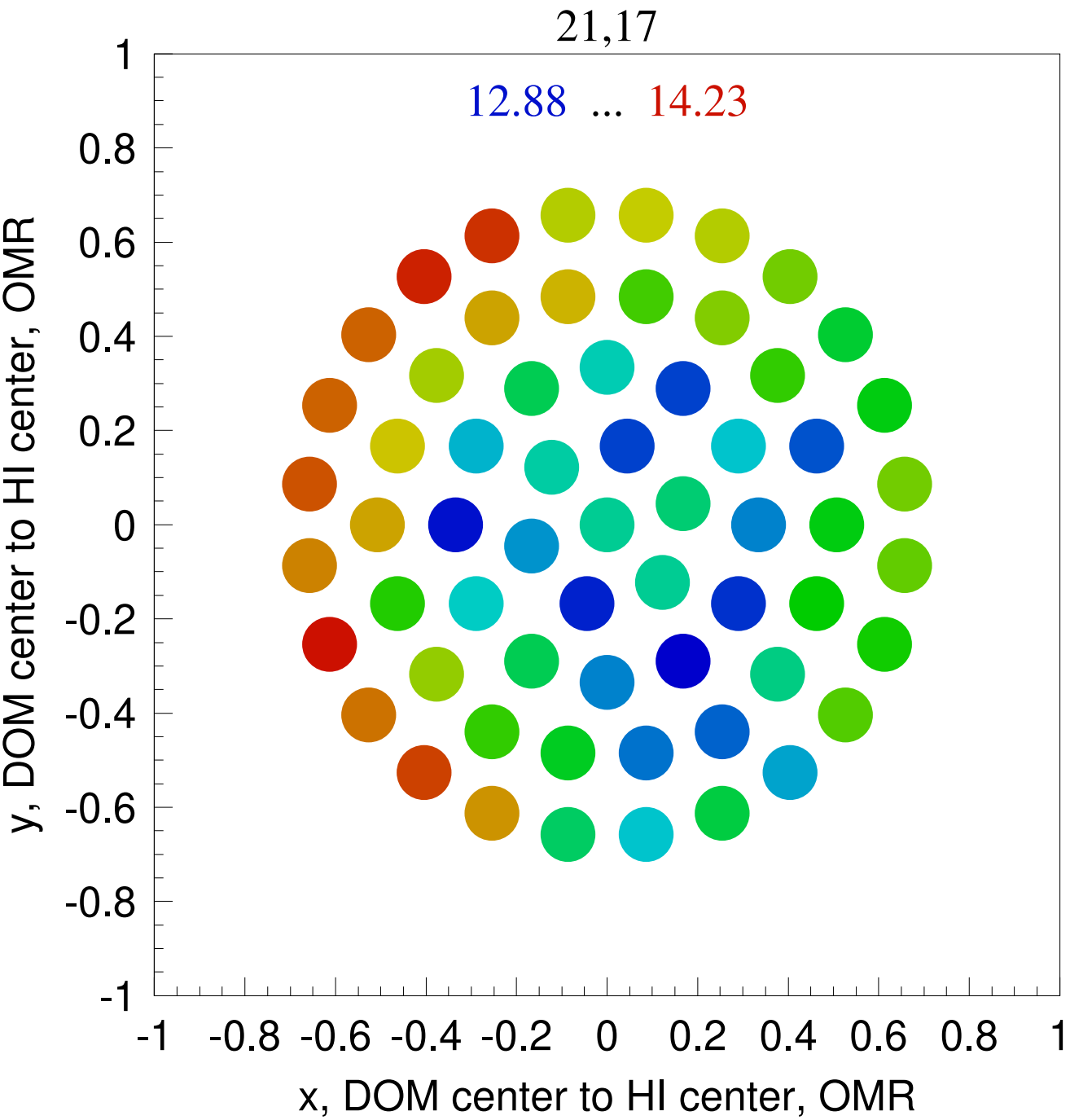

21,12
9.77 ... 10.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

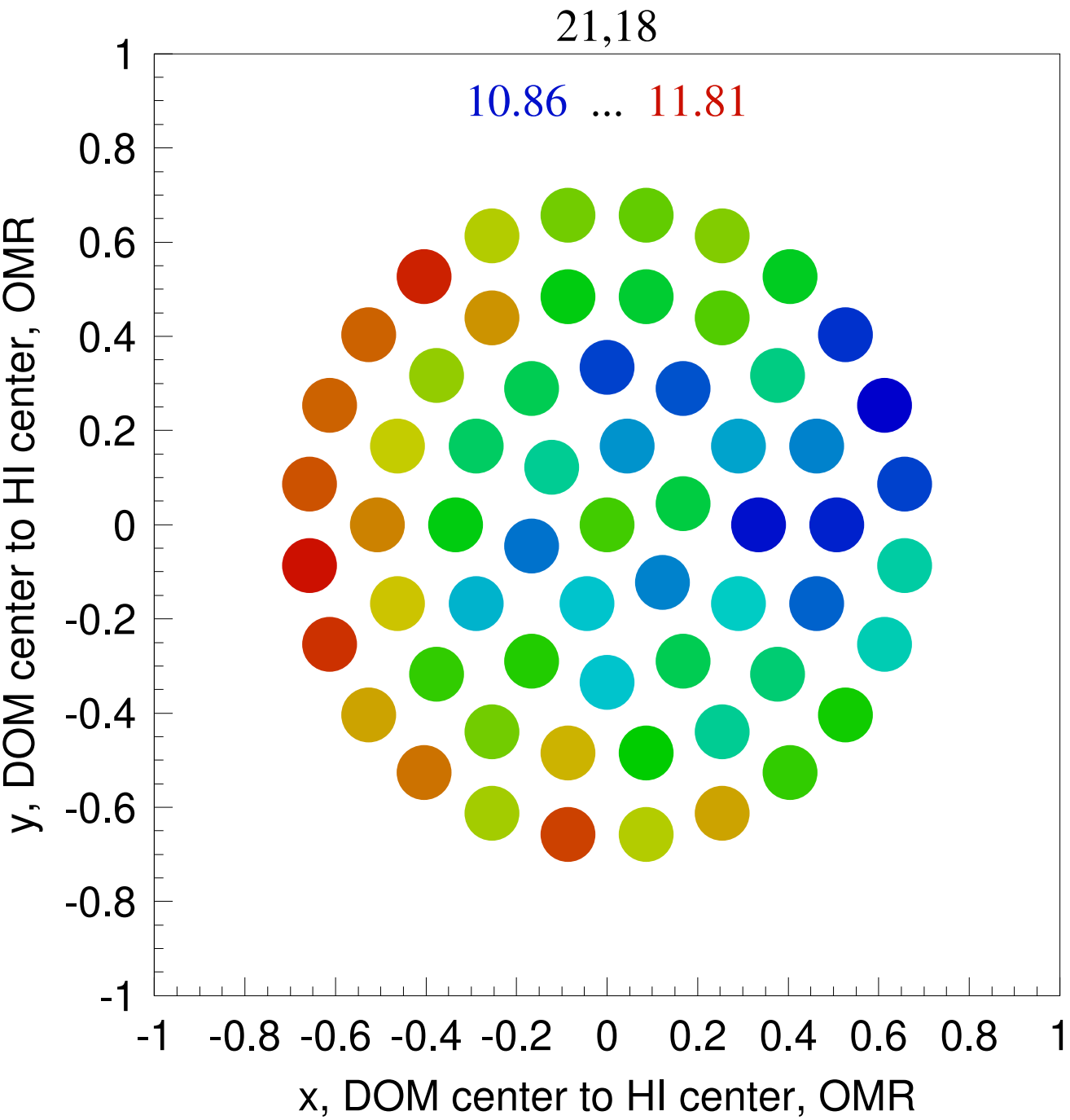

21,13
12.19 ... 13.63
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

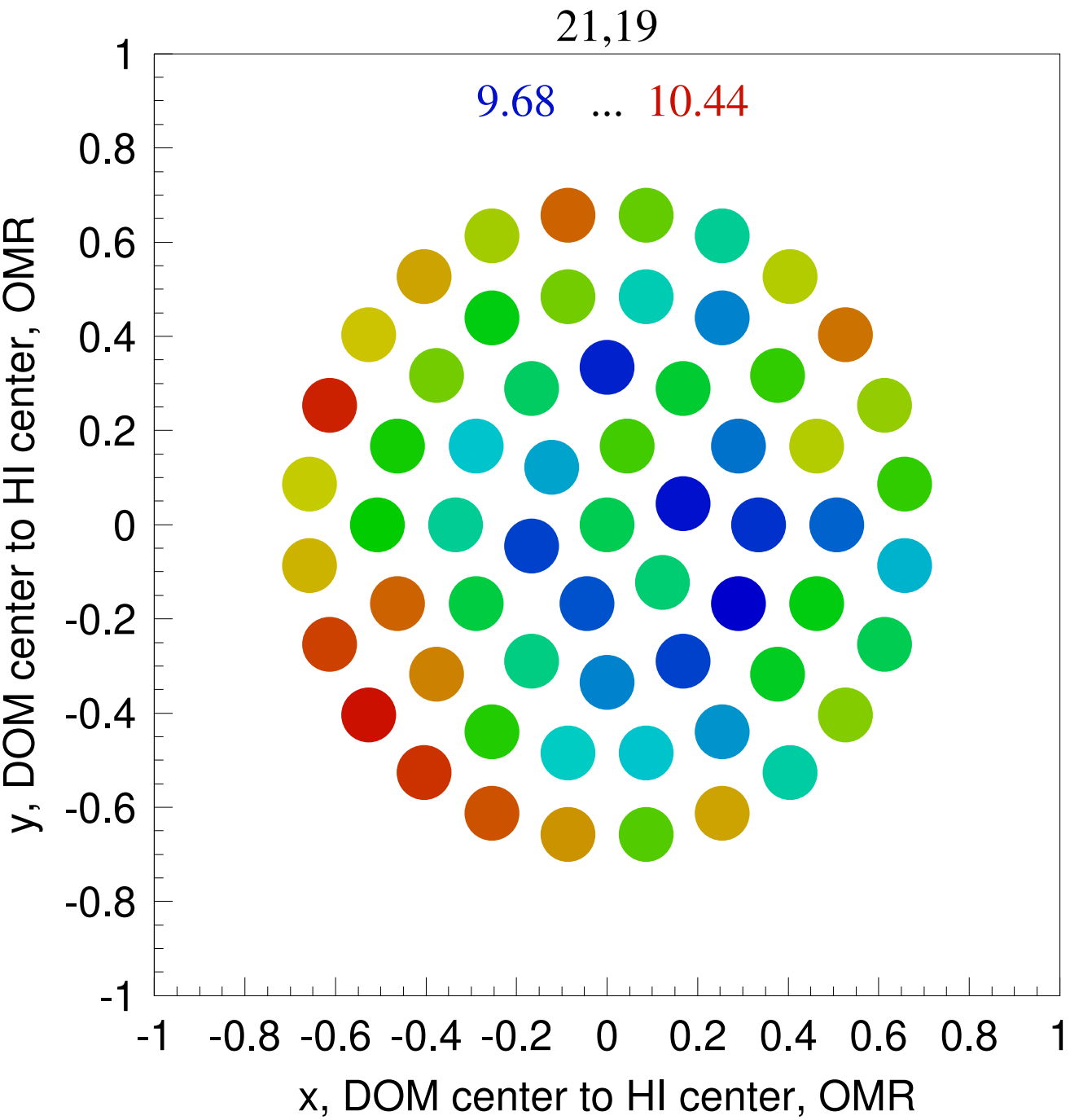

21,14
12.52 ... 13.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

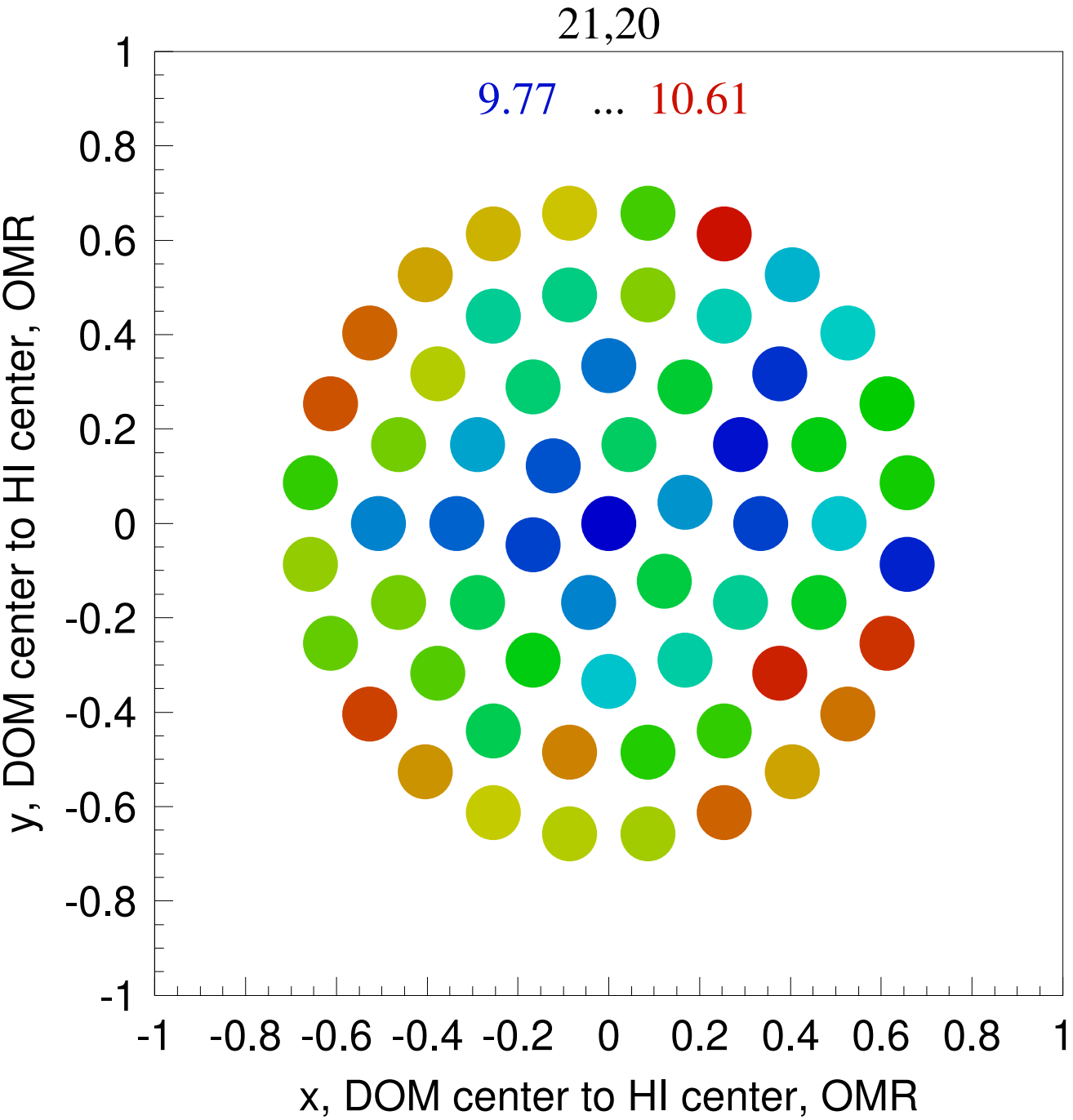

21,15
12.36 ... 13.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

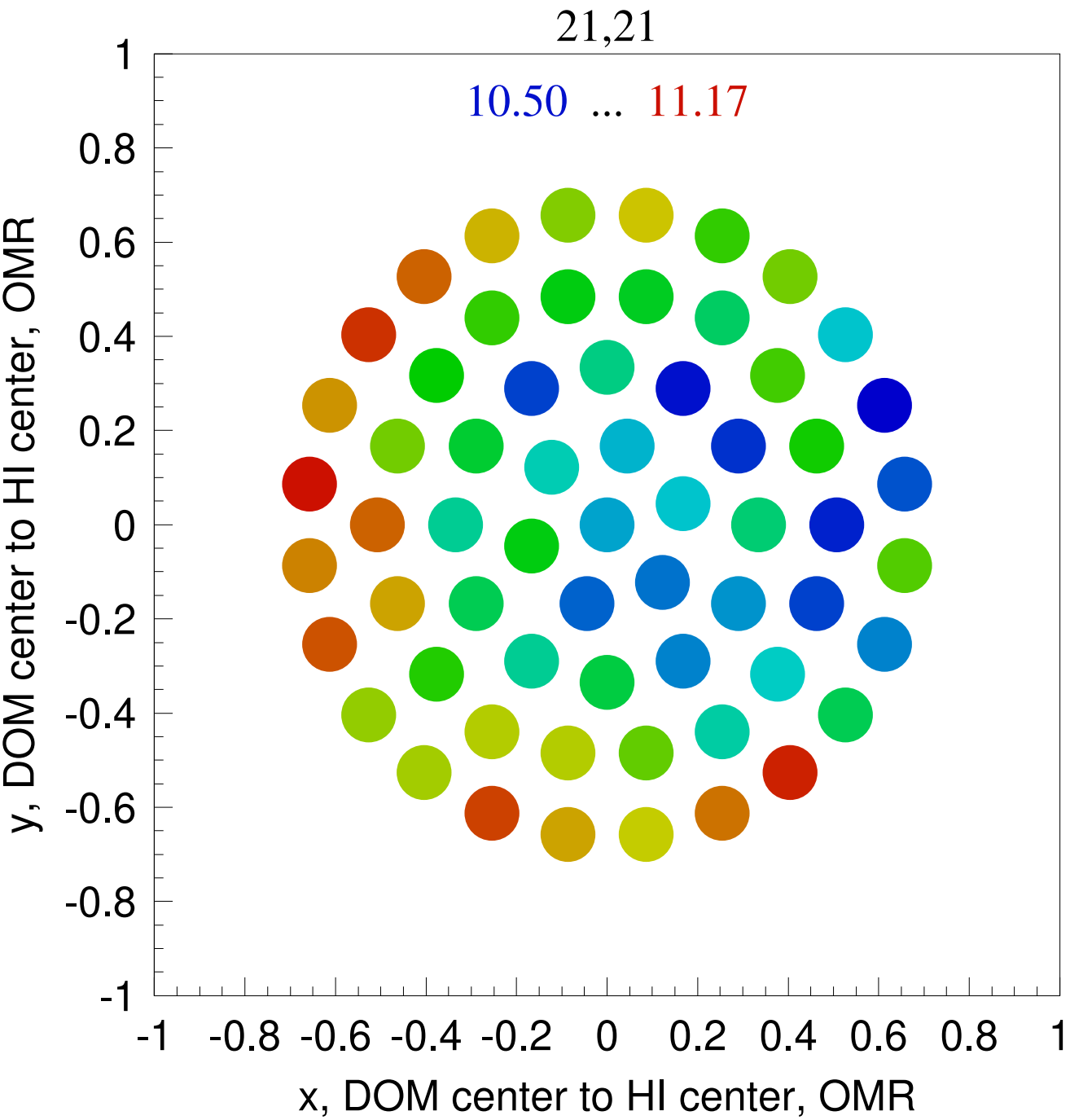

21,16
12.09 ... 13.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

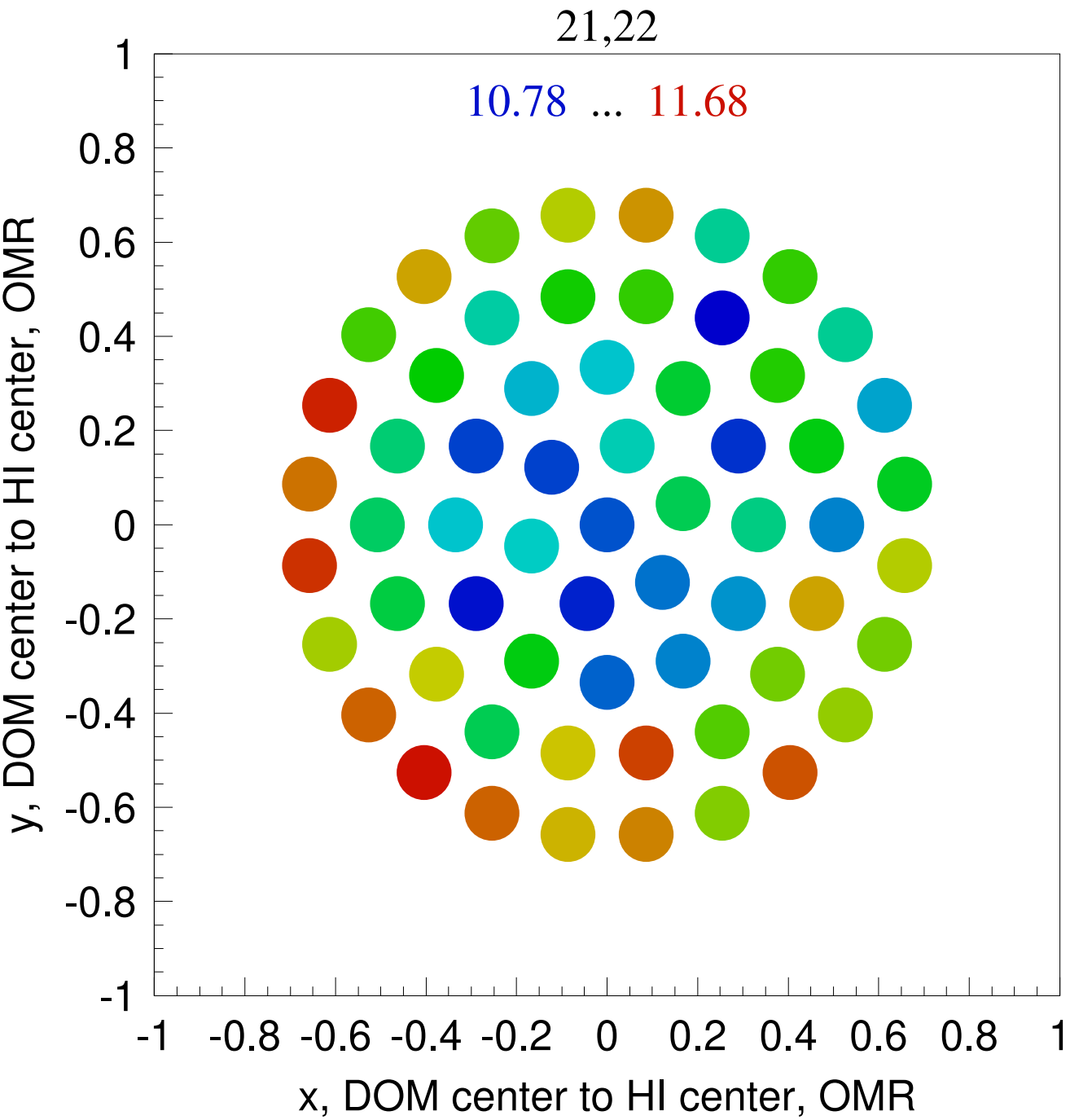

21,17
12.88 ... 14.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

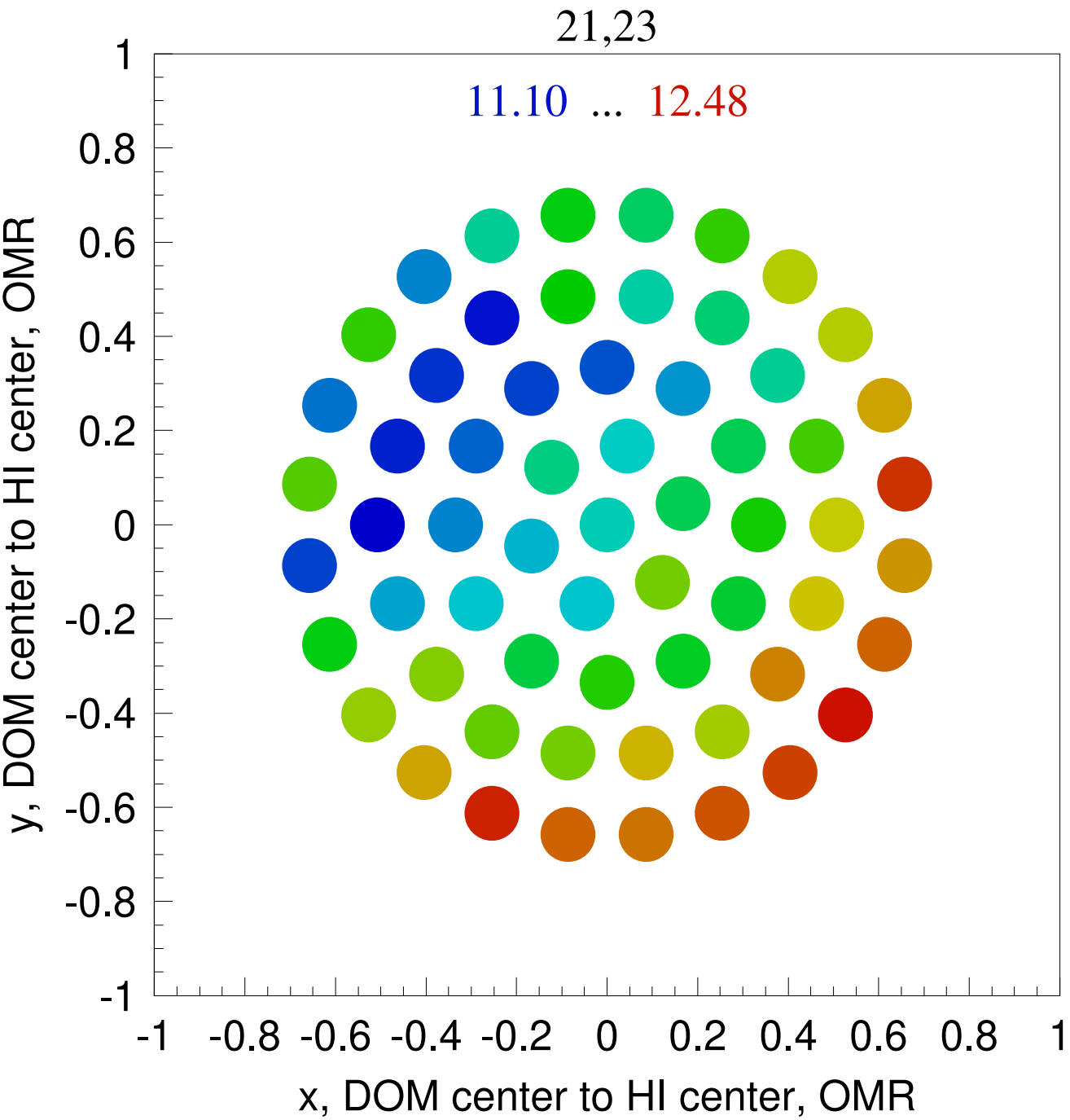

21,18
10.86 ... 11.81
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

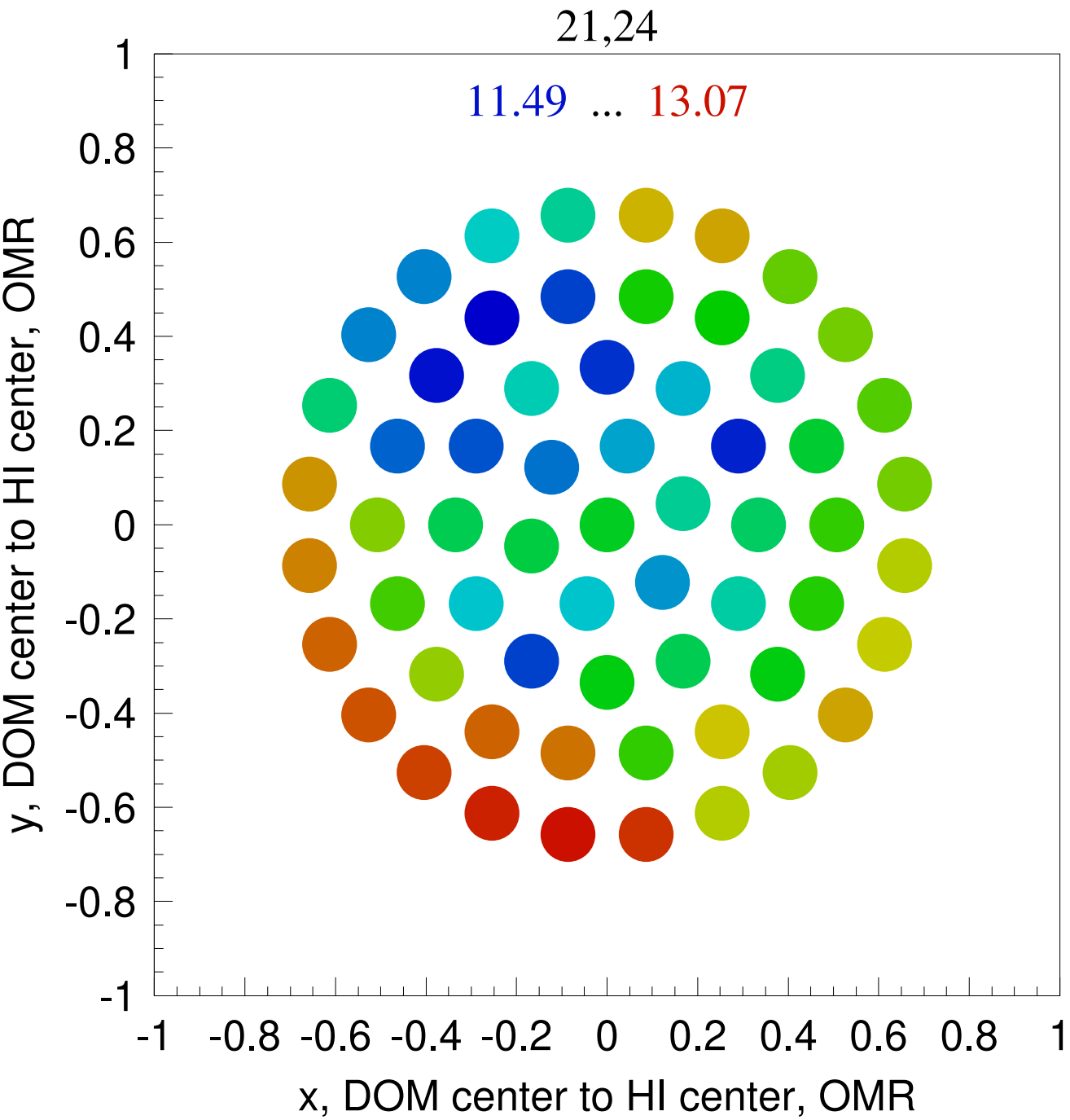

21,19
9.68 ... 10.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

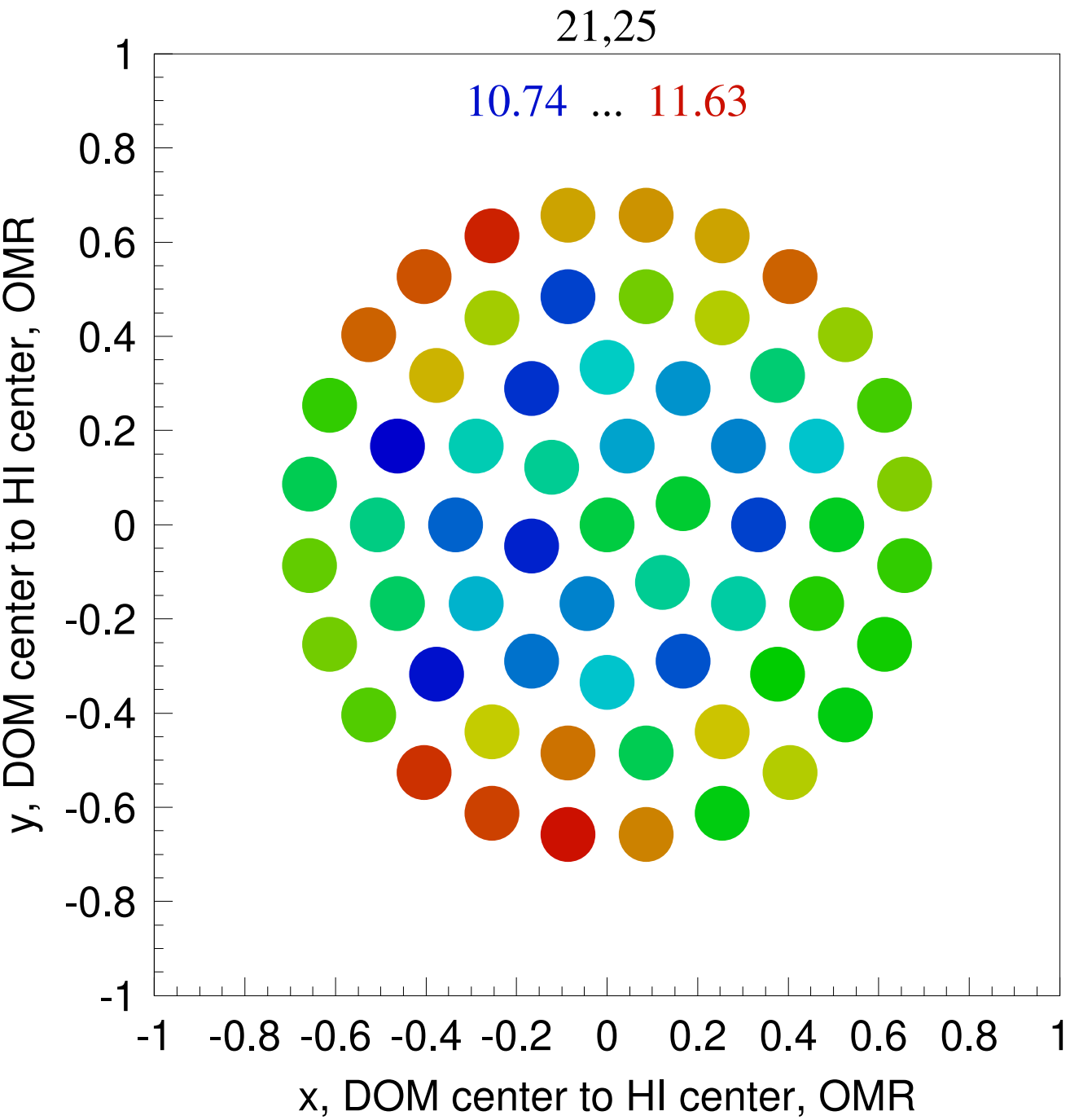

21,20
9.77 ... 10.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

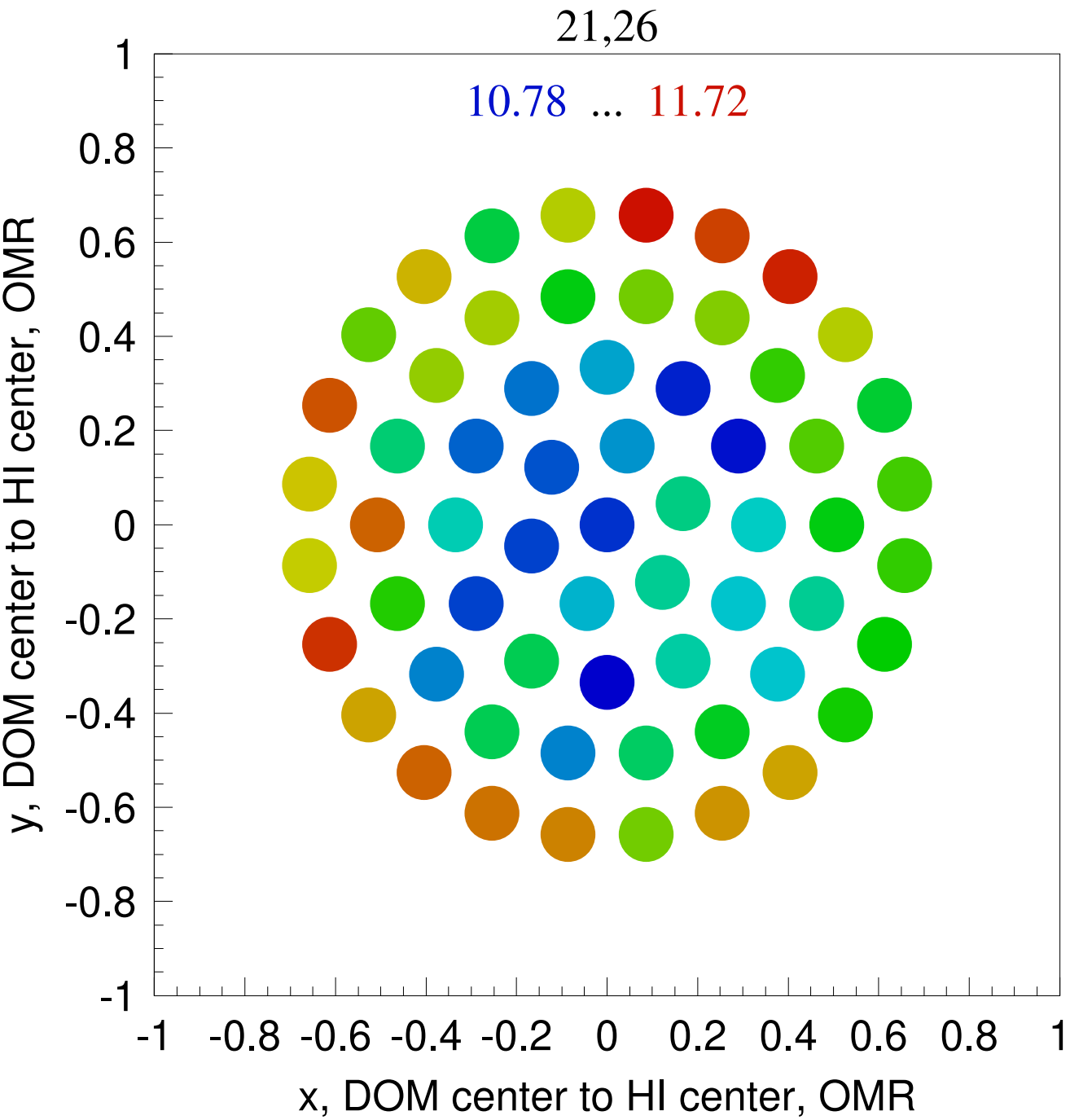

21,21
10.50 ... 11.17
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

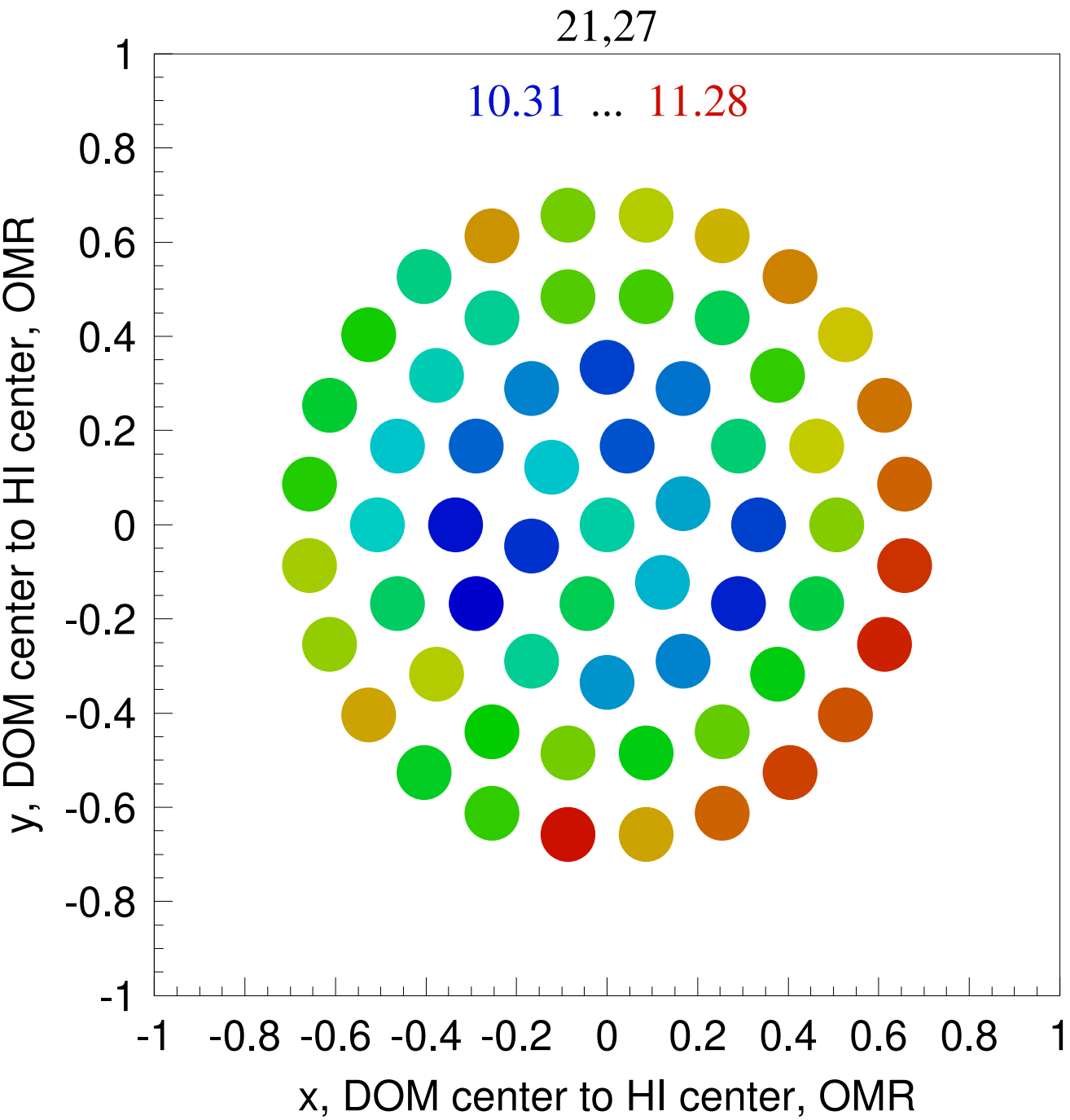

21,22
10.78 ... 11.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

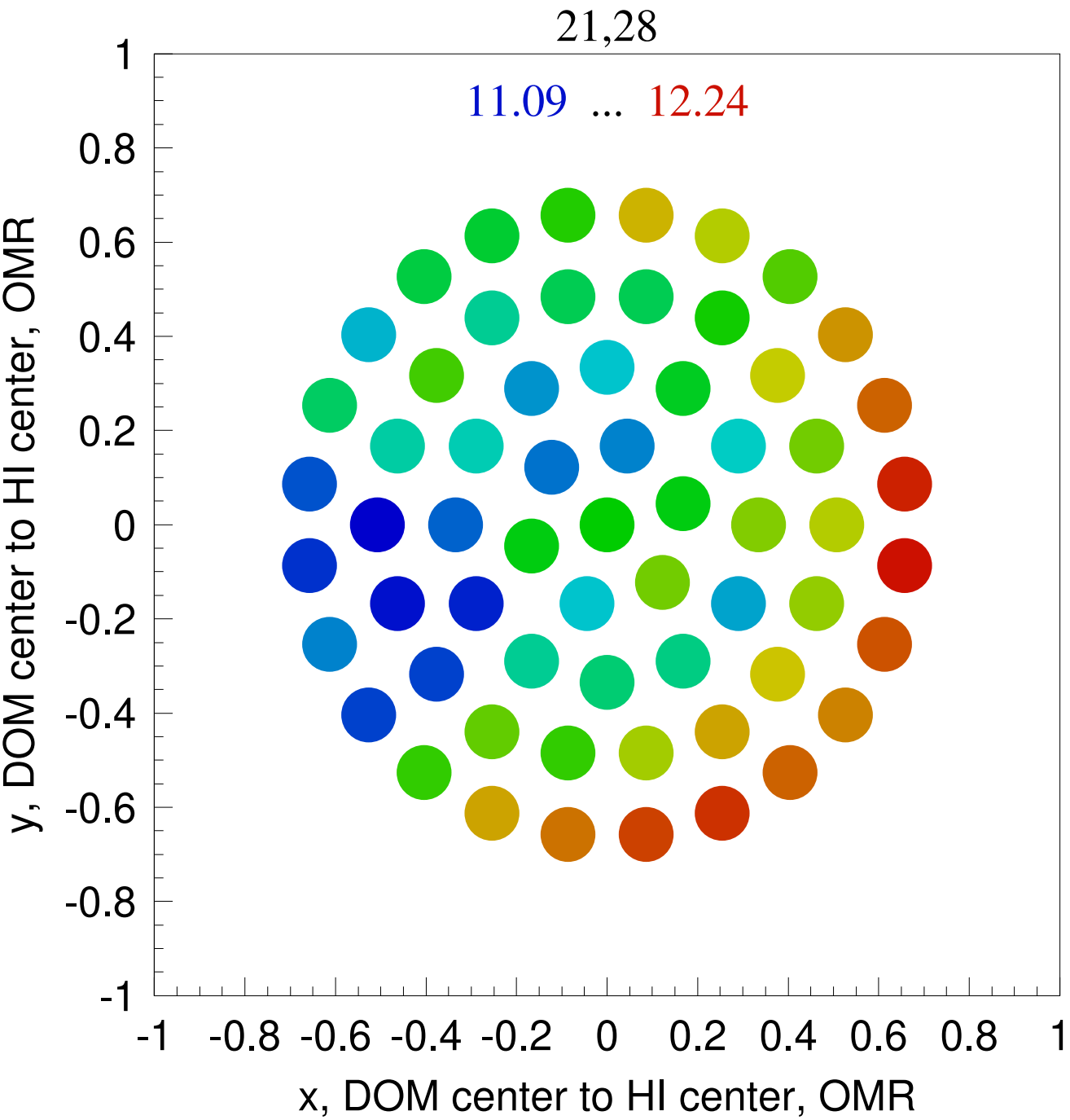

21,23
11.10 ... 12.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

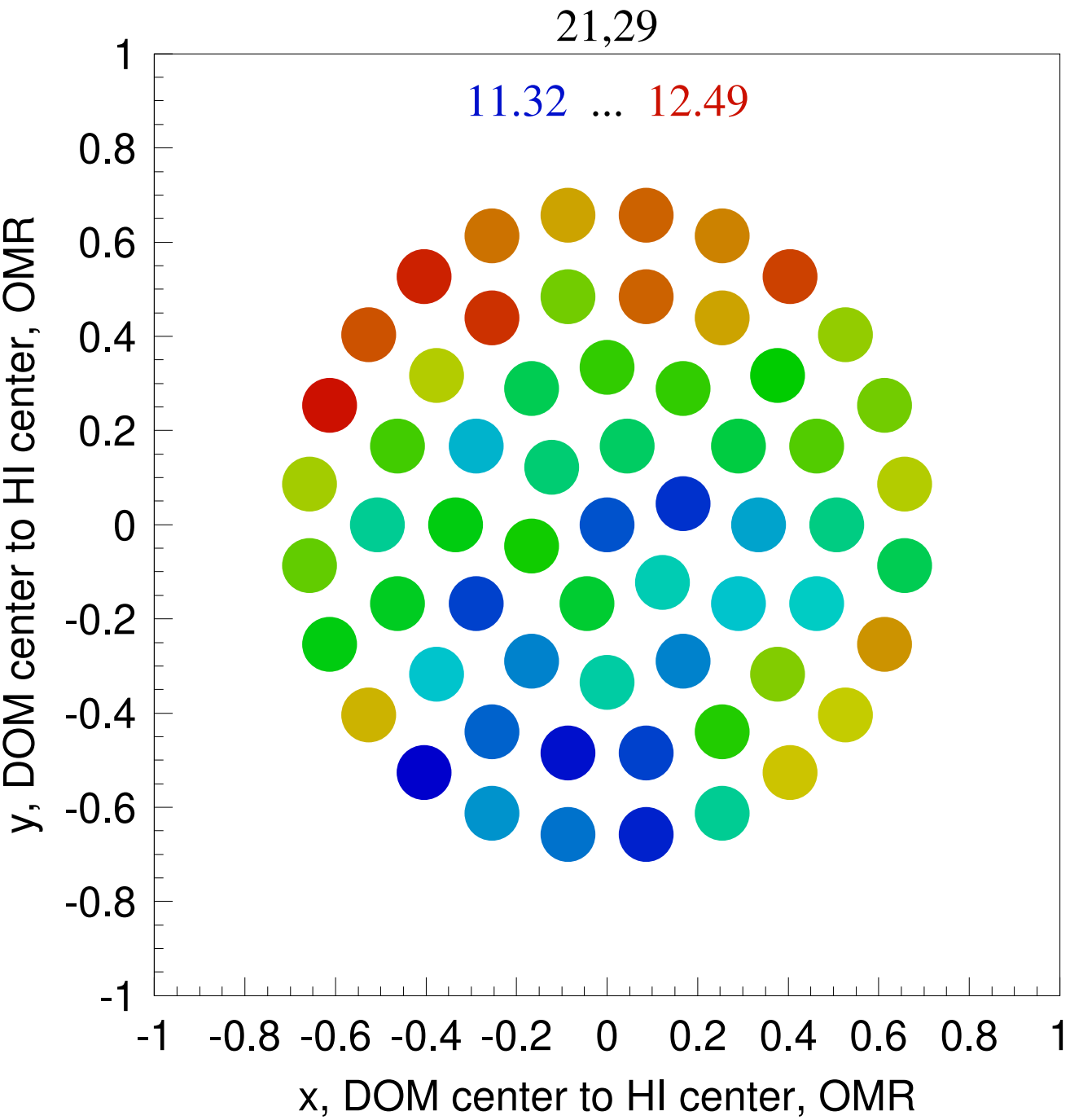

21,24
11.49 ... 13.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

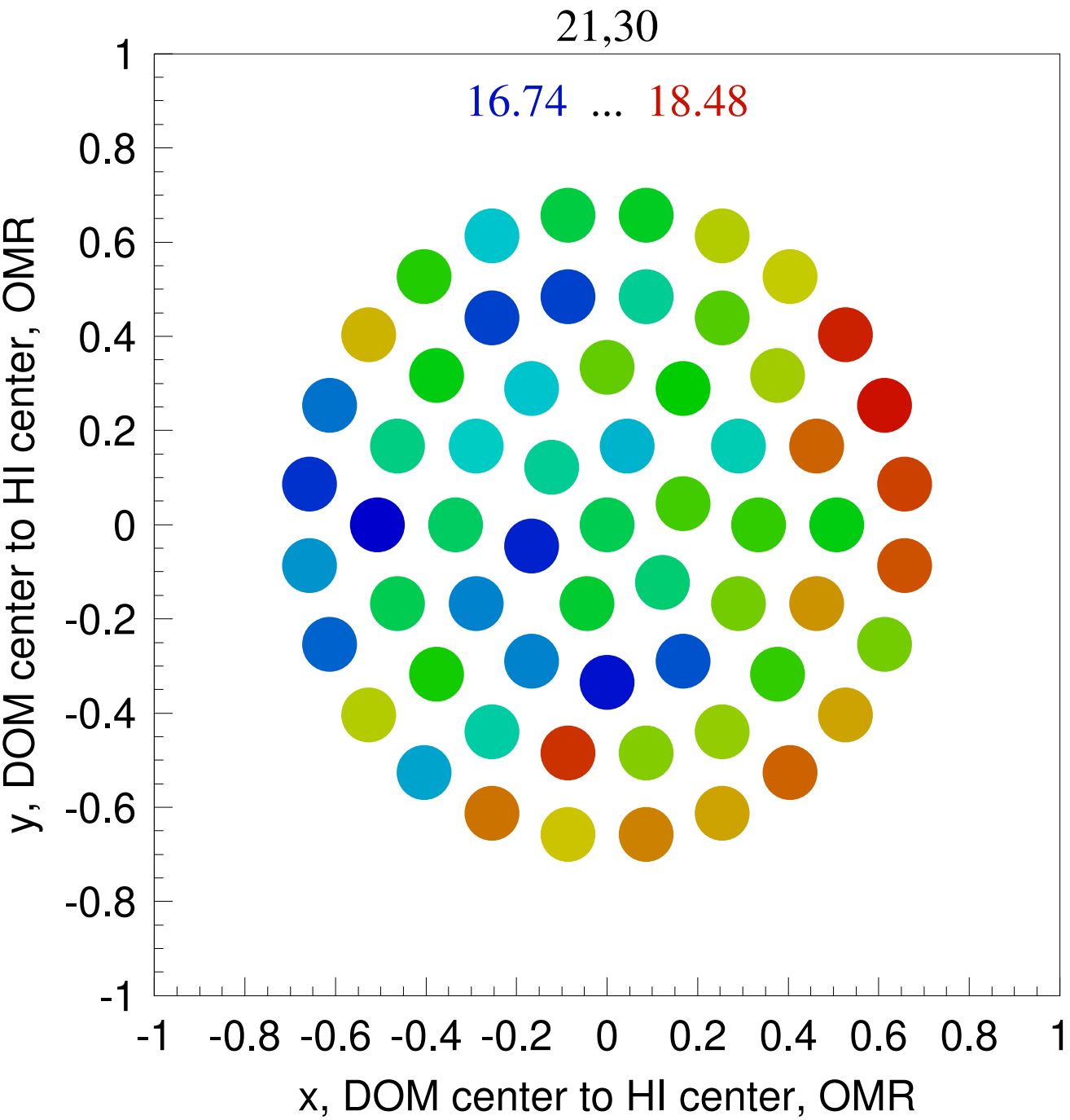

21,25
10.74 ... 11.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

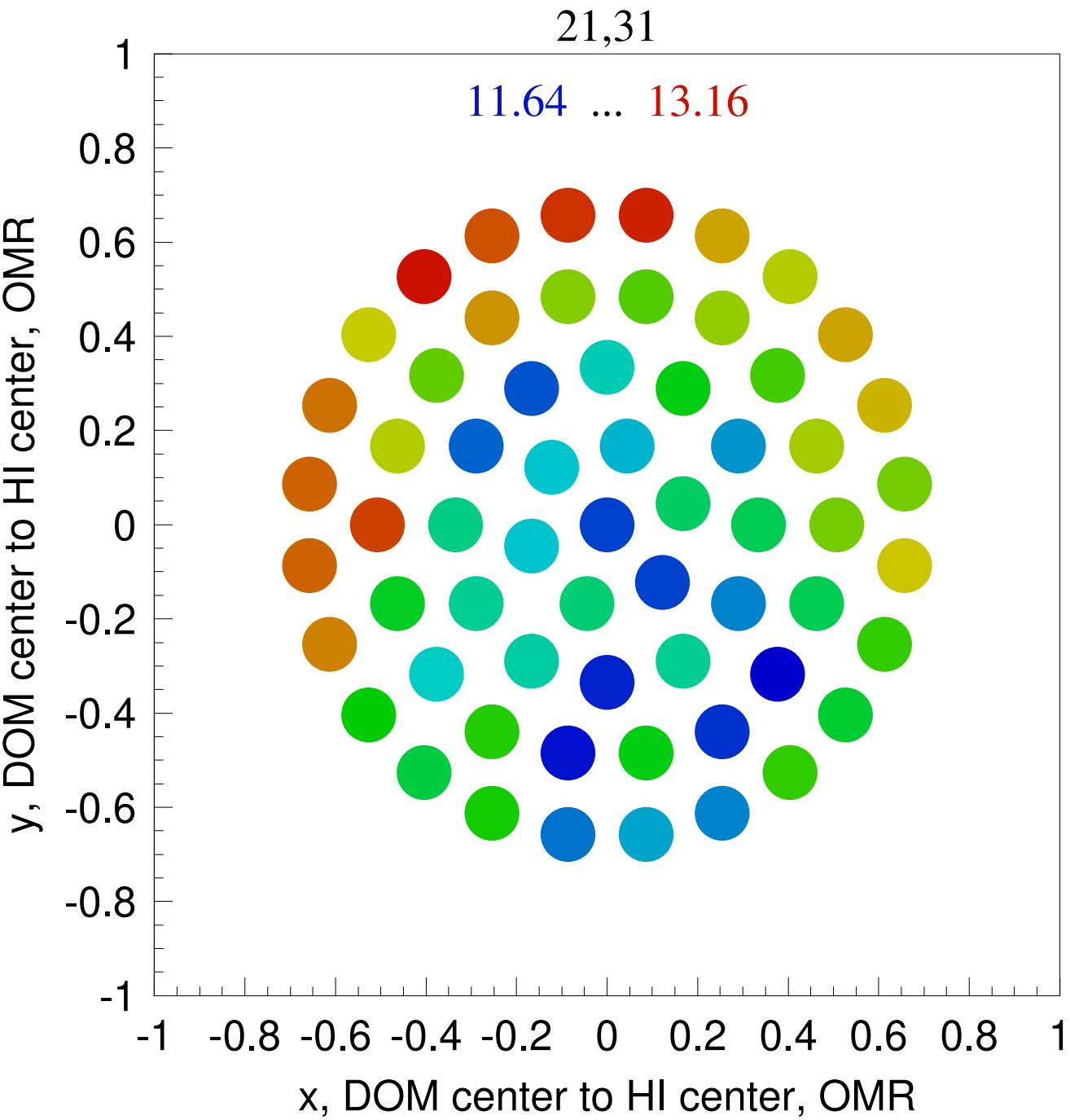

21,26
10.78 ... 11.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

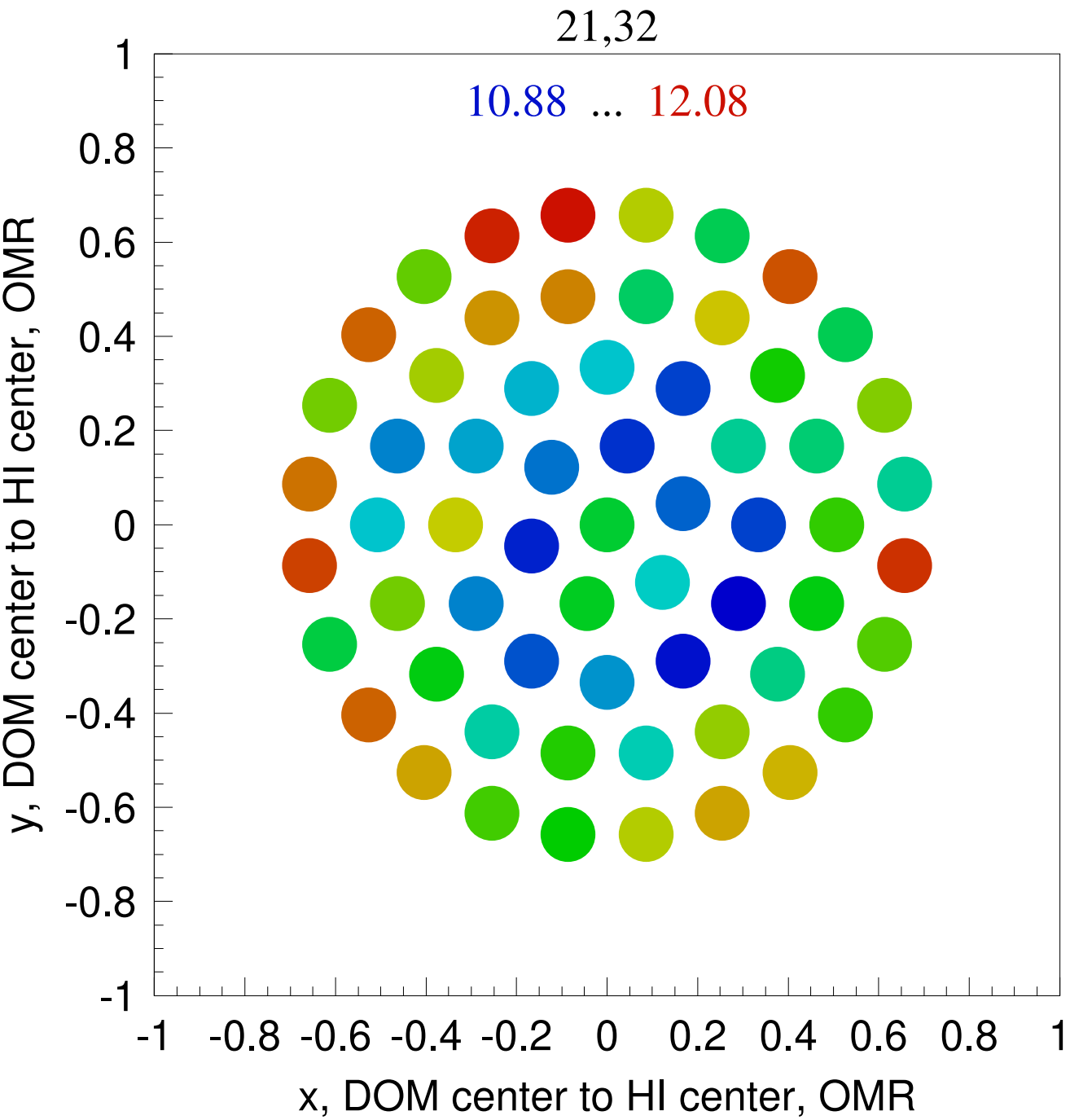

21,27
10.31 ... 11.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

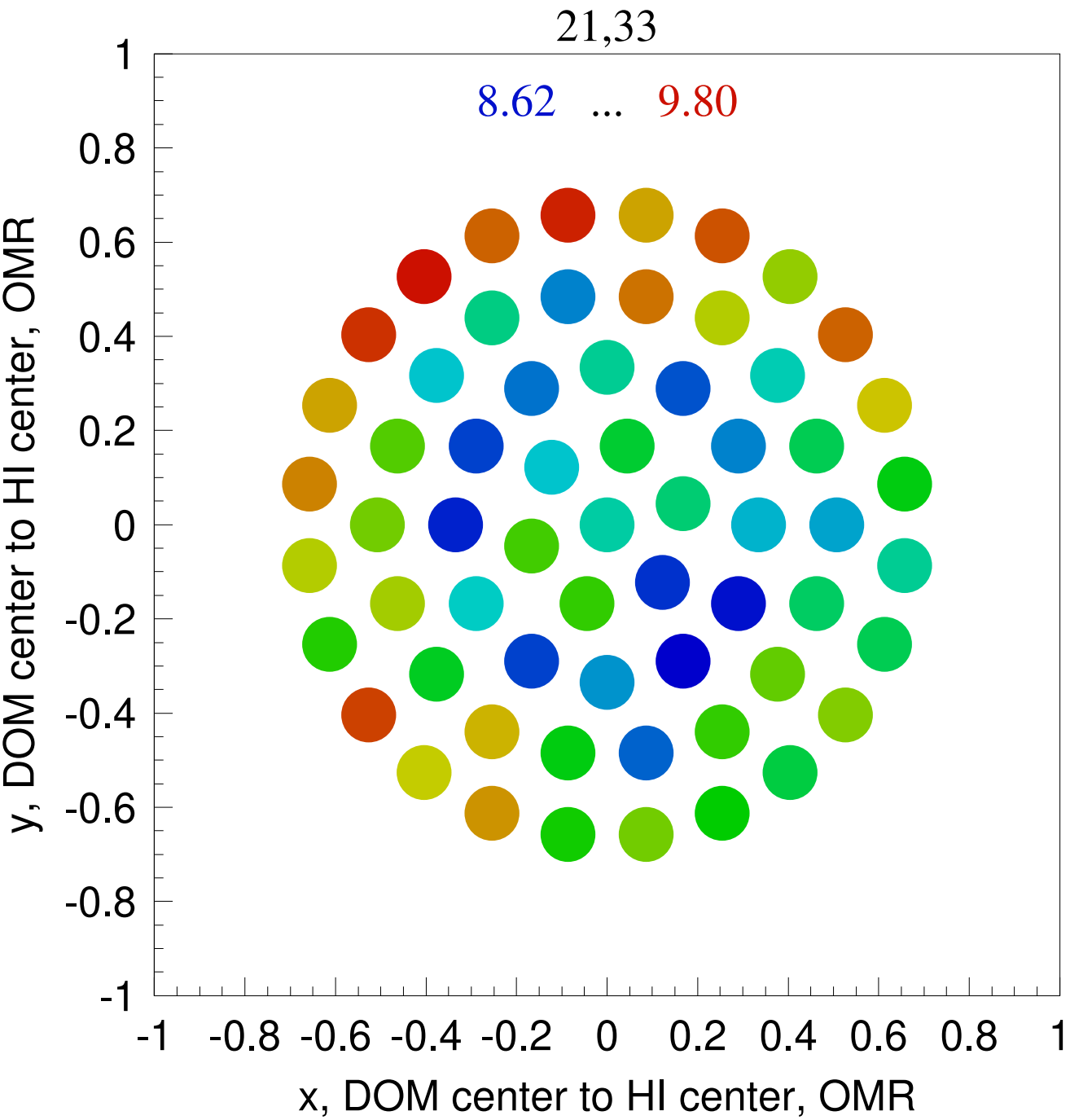

21,28
11.09 ... 12.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

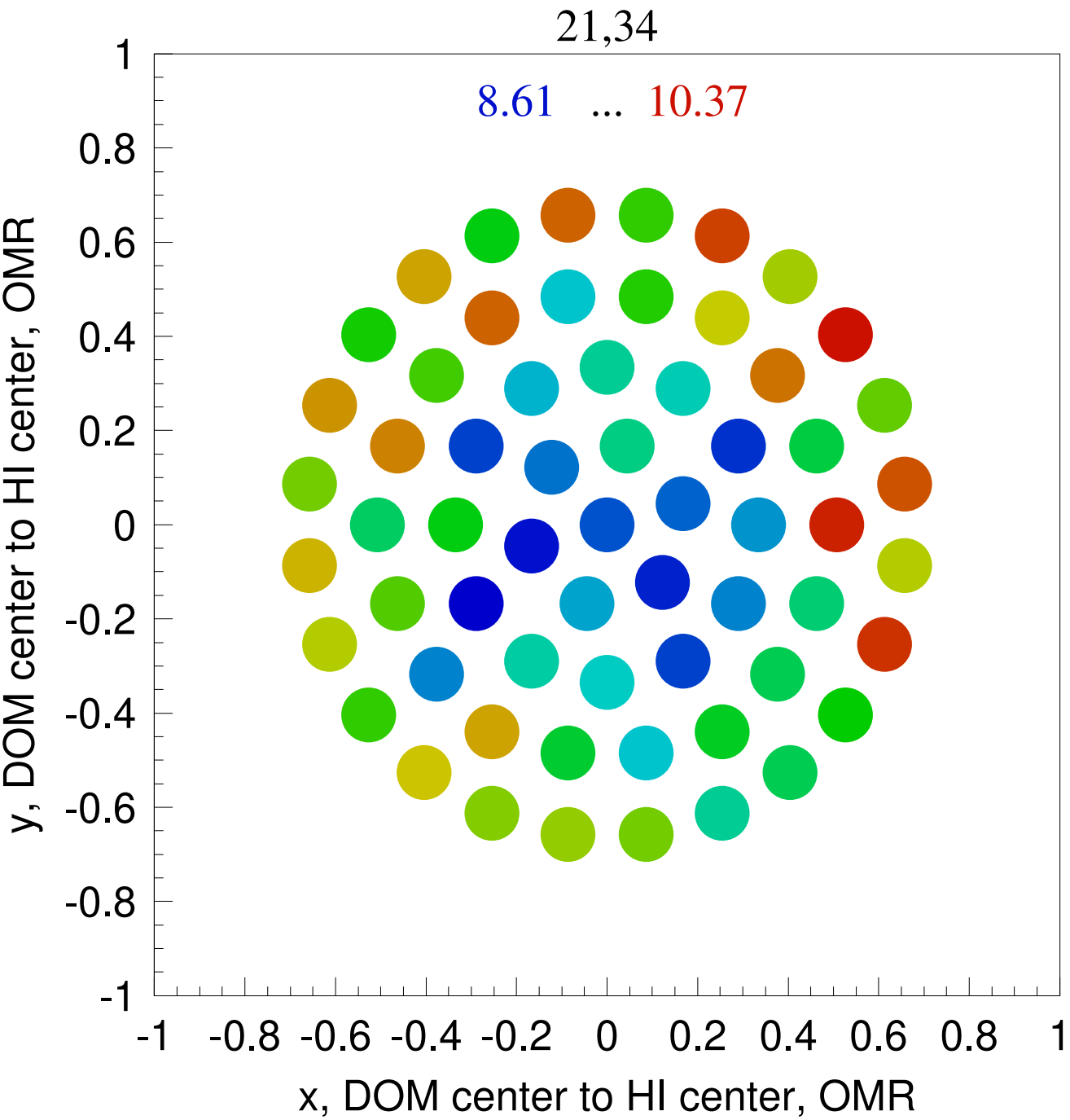

21,29
11.32 ... 12.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

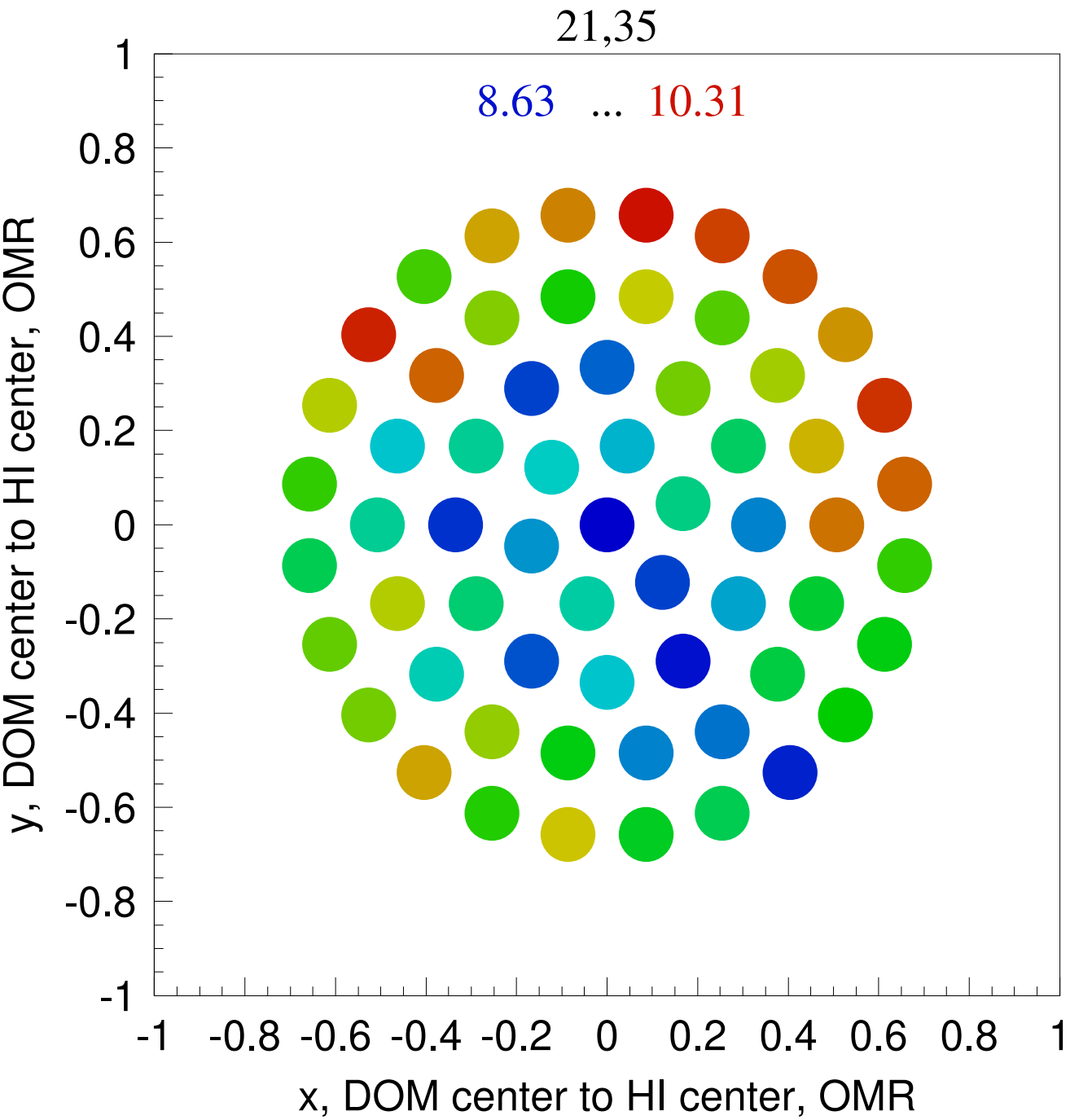

21,30
16.74 ... 18.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

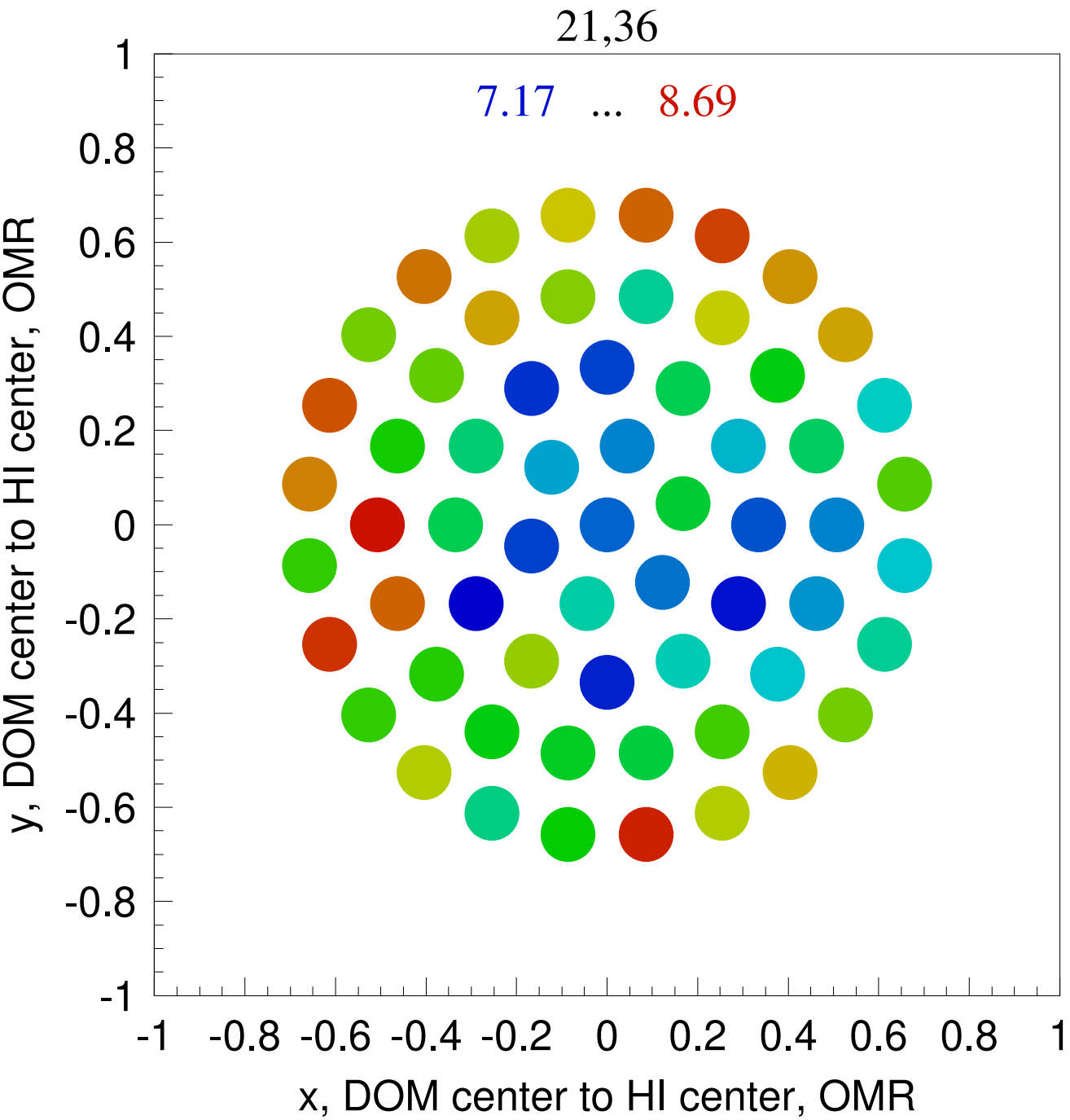

21,31
11.64 ... 13.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

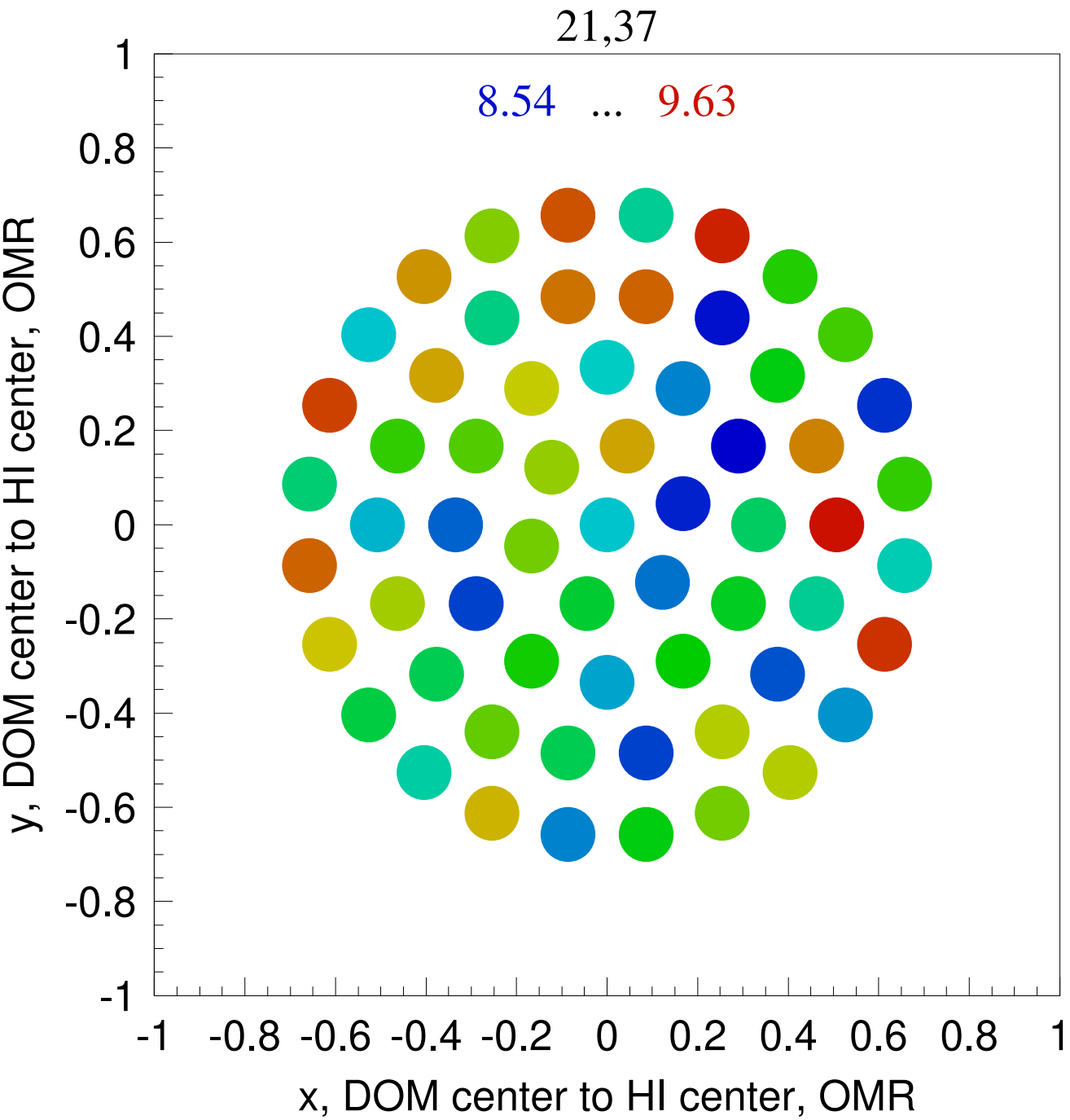

21,32
10.88 ... 12.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

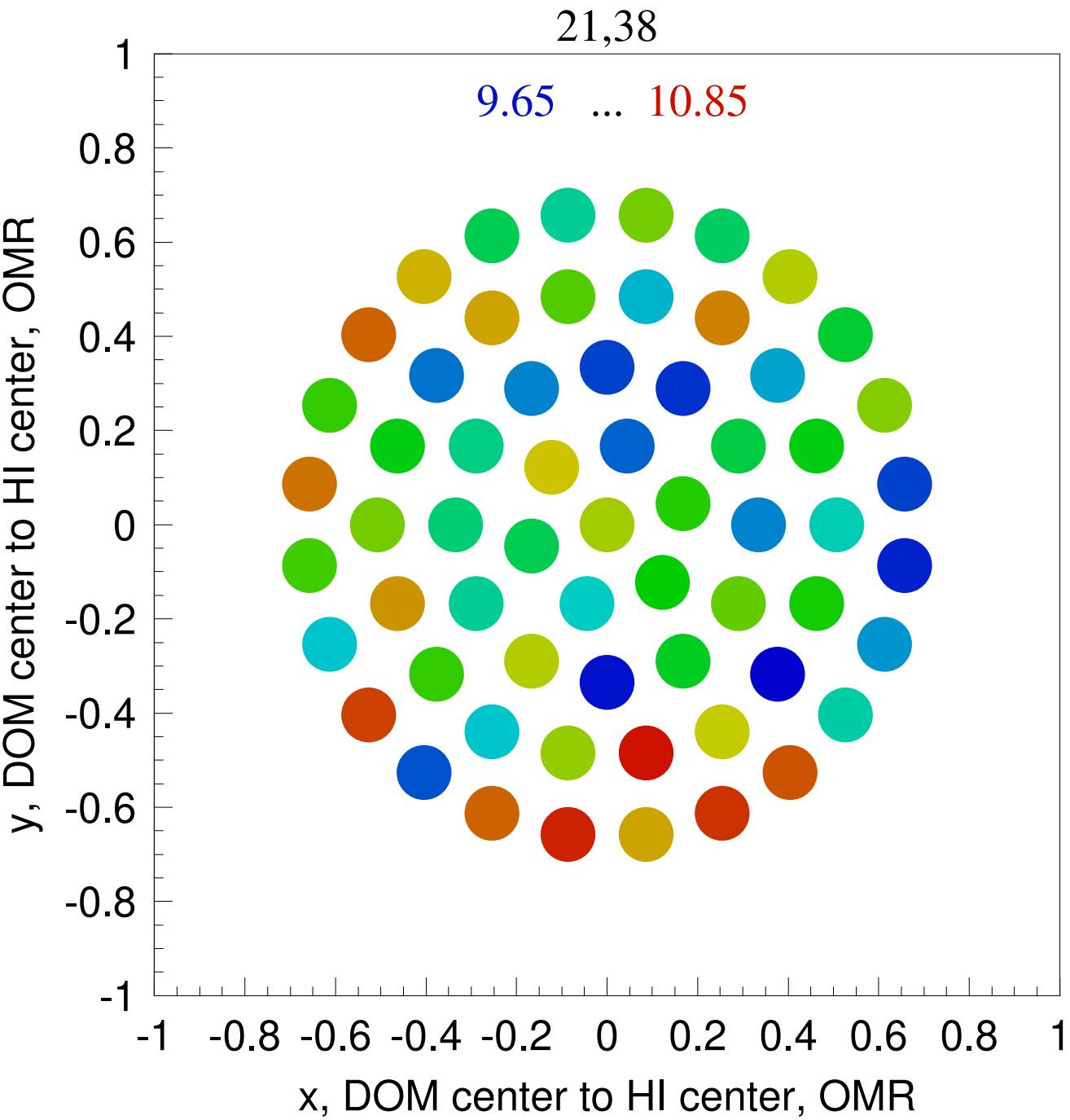

21,33
8.62 ... 9.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

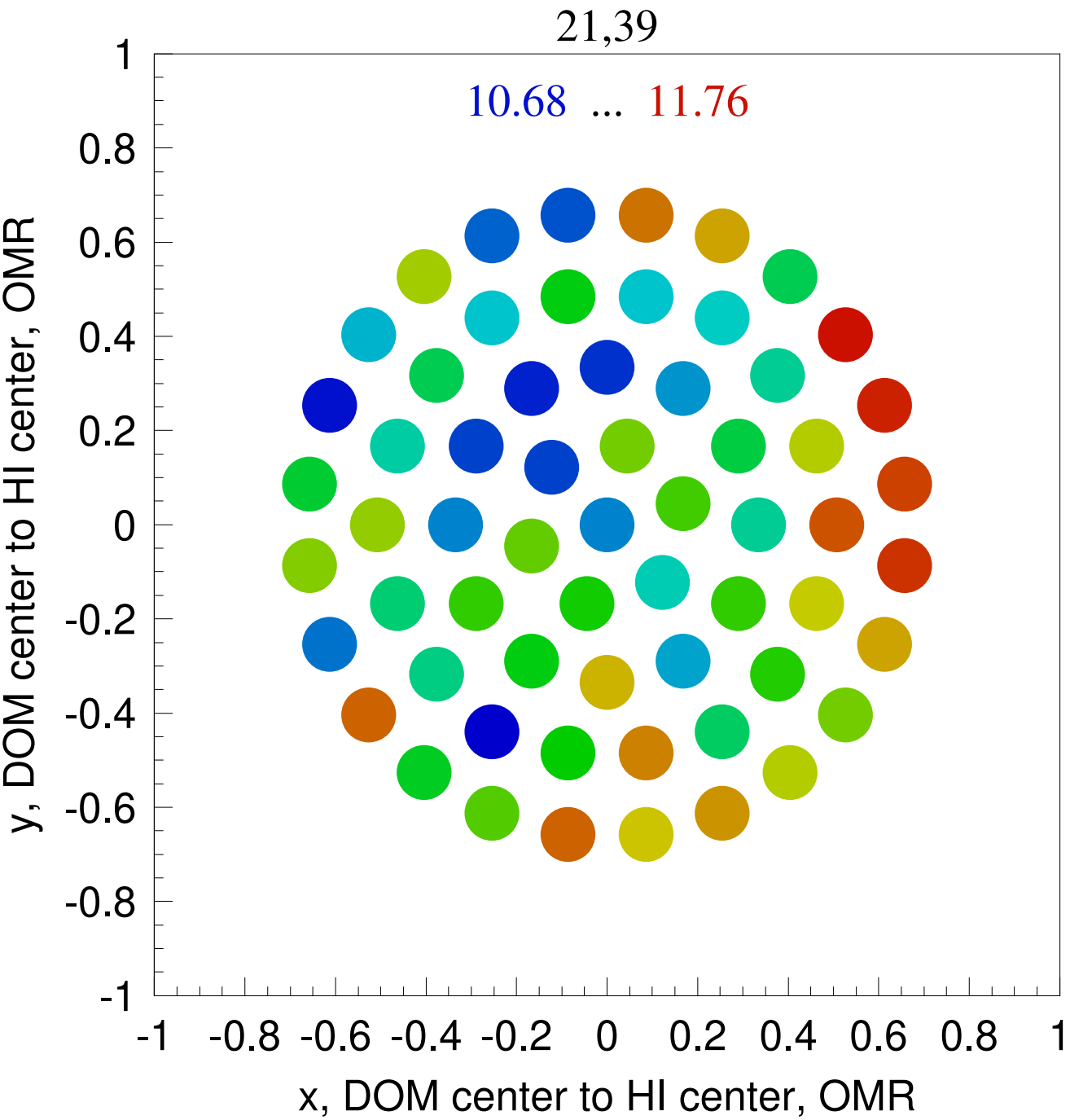

21,34
8.61 ... 10.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

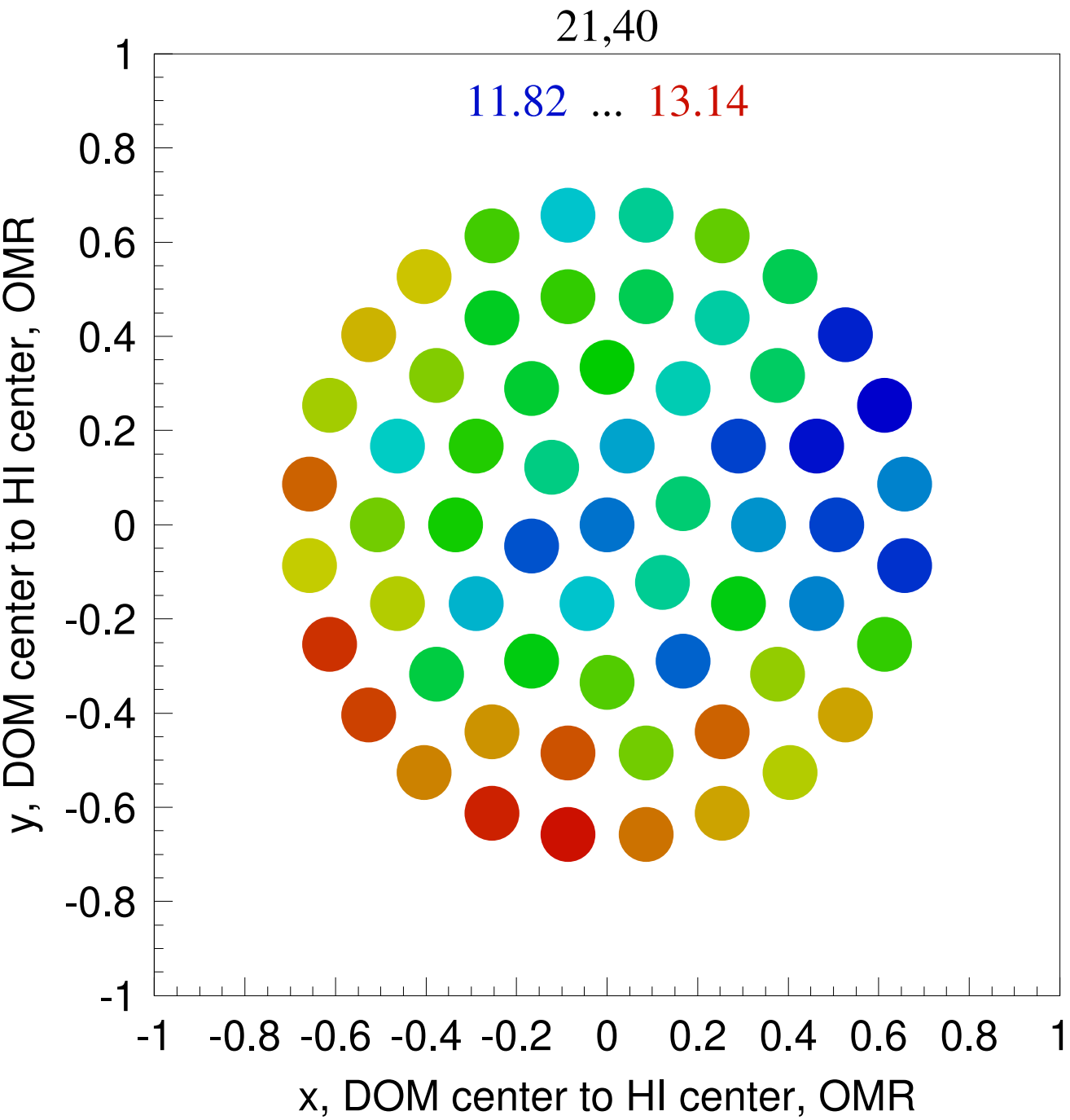

21,35
8.63 ... 10.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

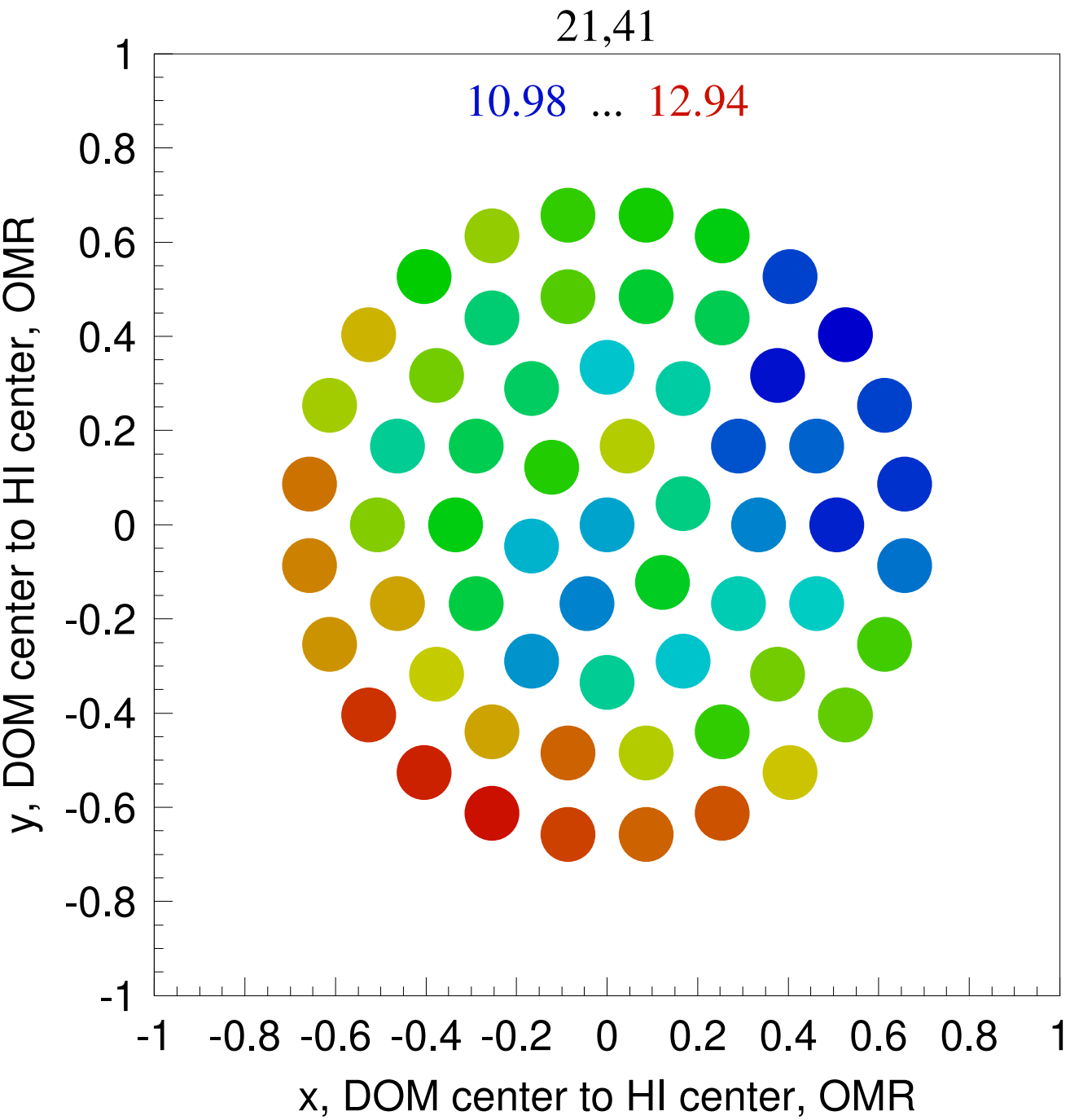

21,36
7.17 ... 8.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

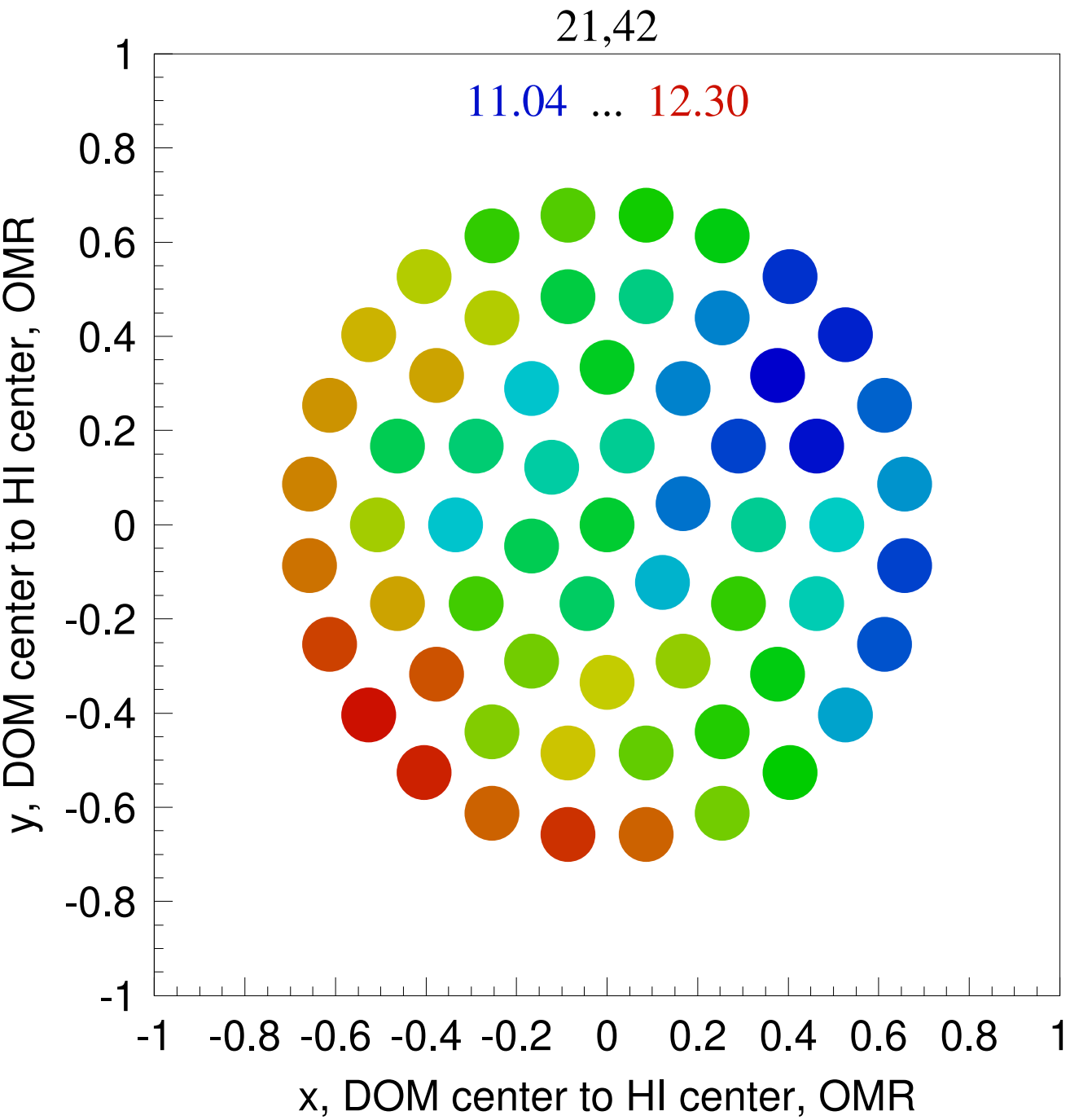

21,37
8.54 ... 9.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

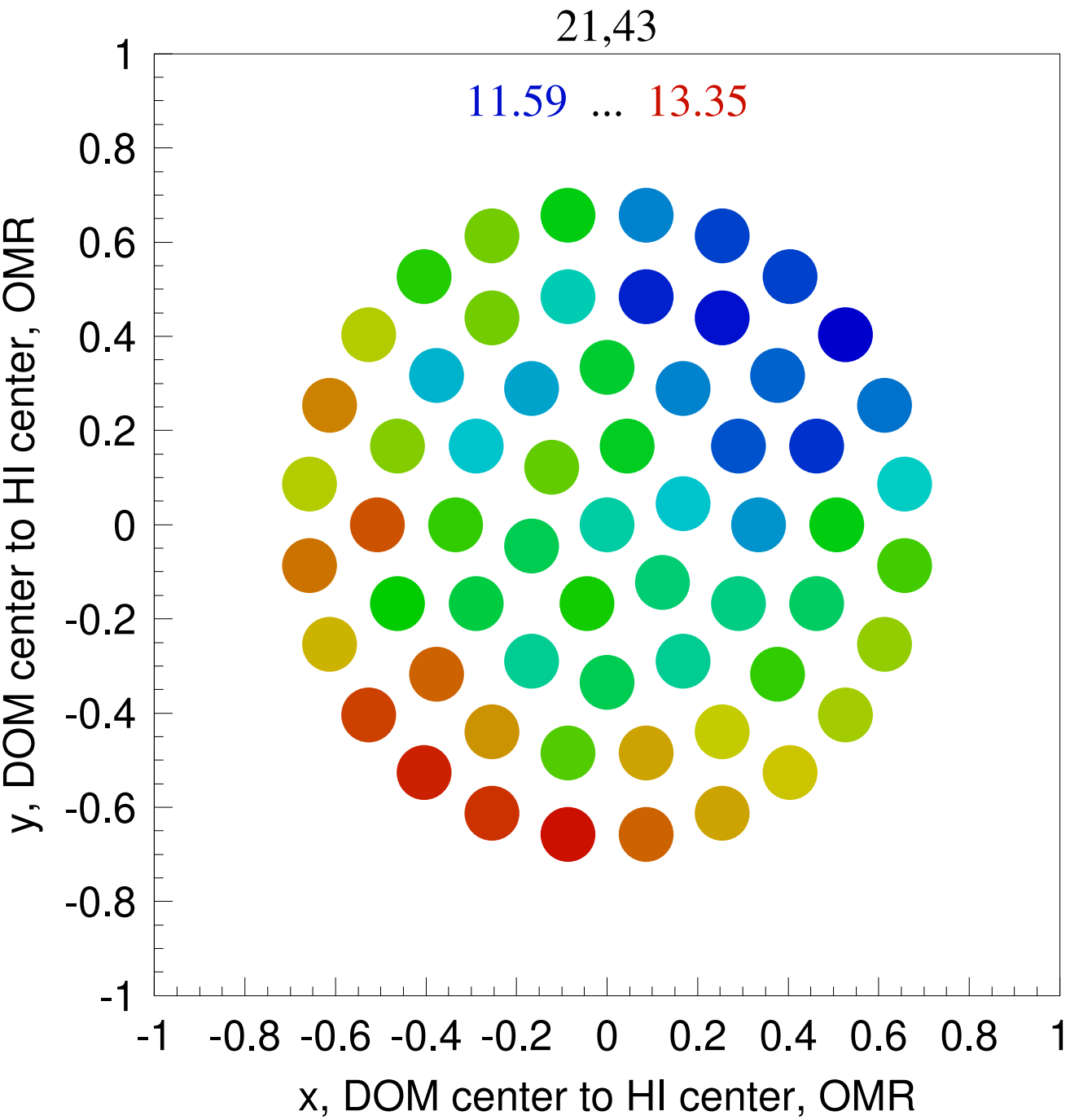

21,38
9.65 ... 10.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

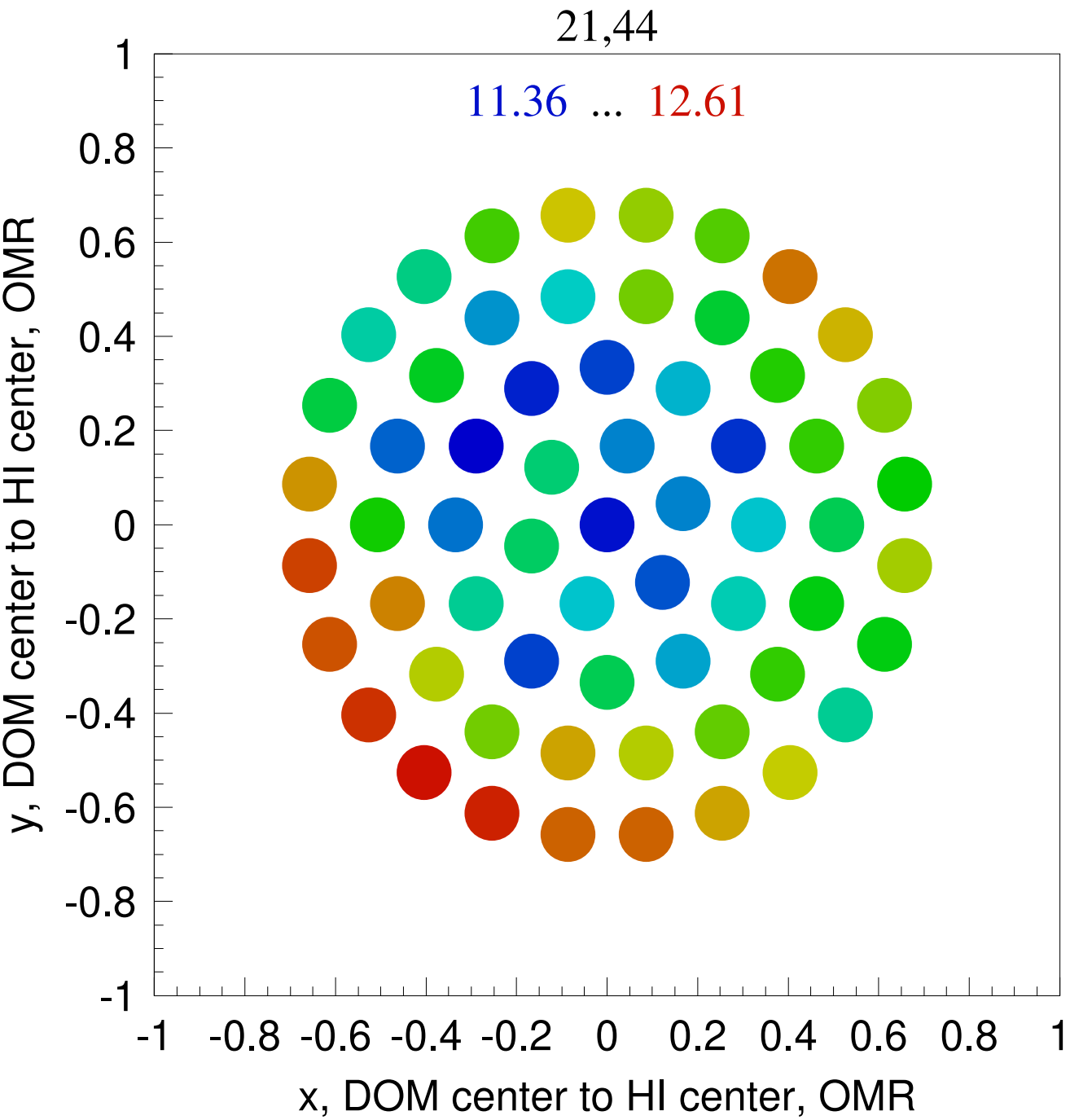

21,39
10.68 ... 11.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

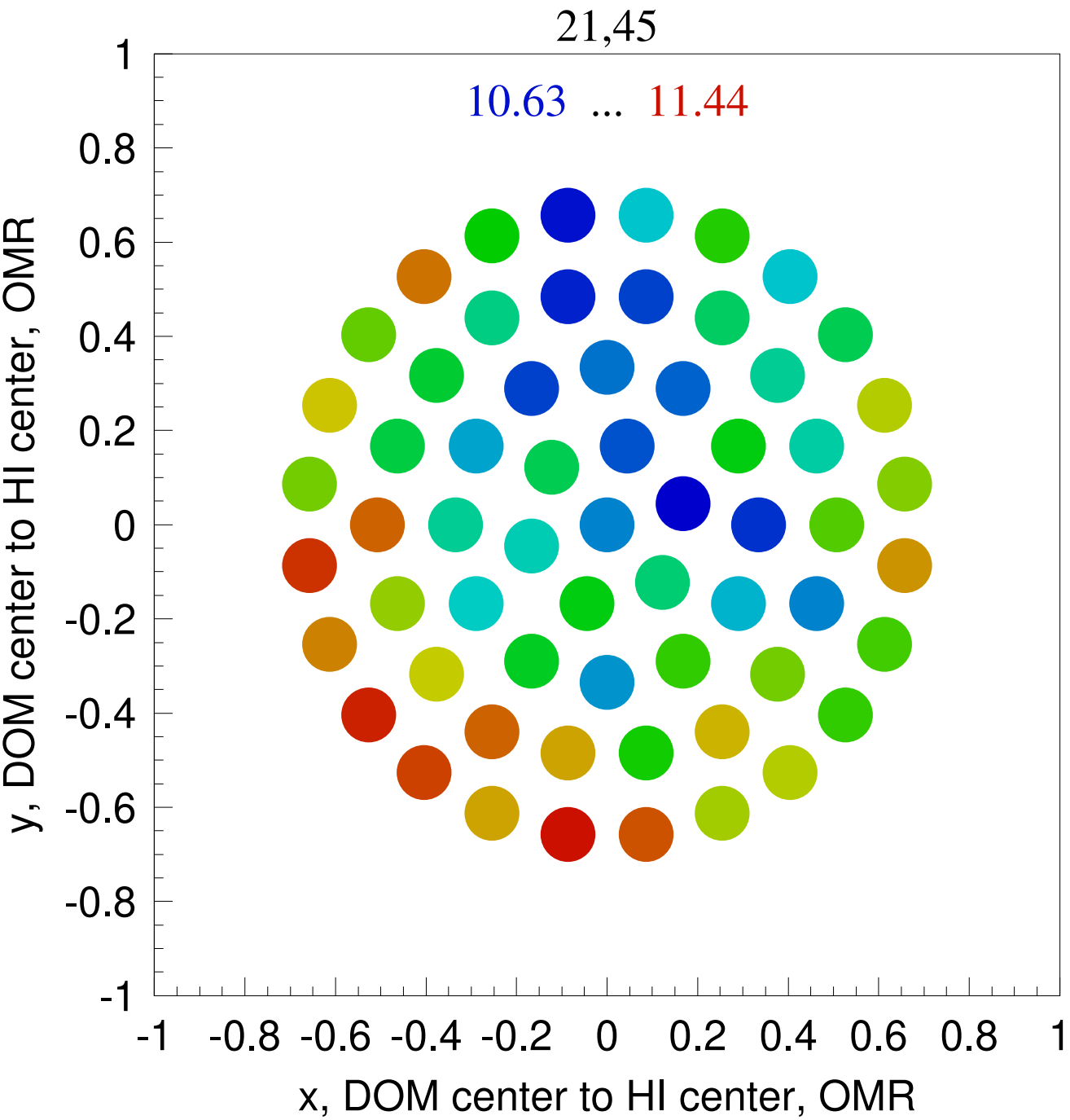

21,40
11.82 ... 13.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

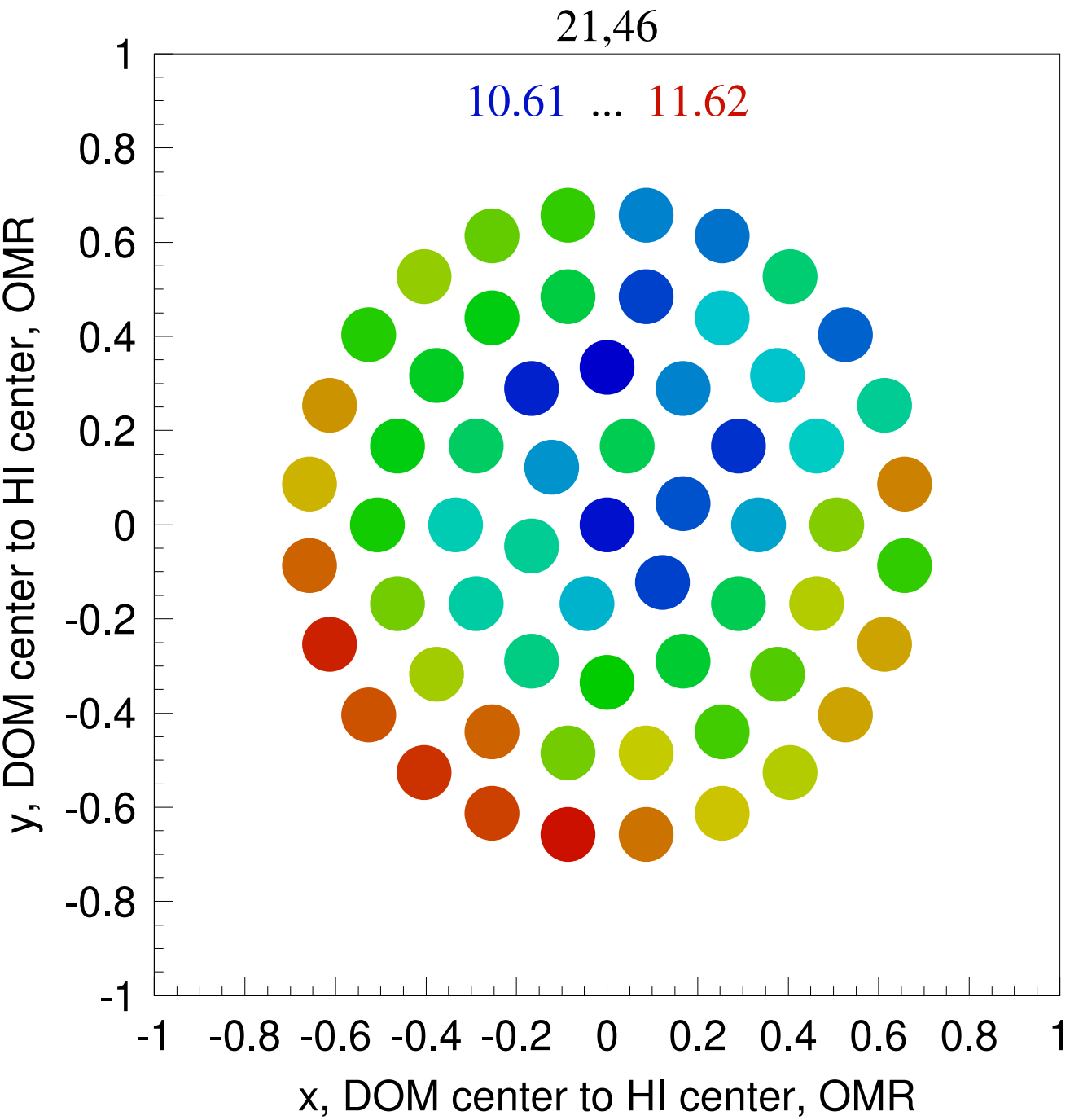

21,41
10.98 ... 12.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

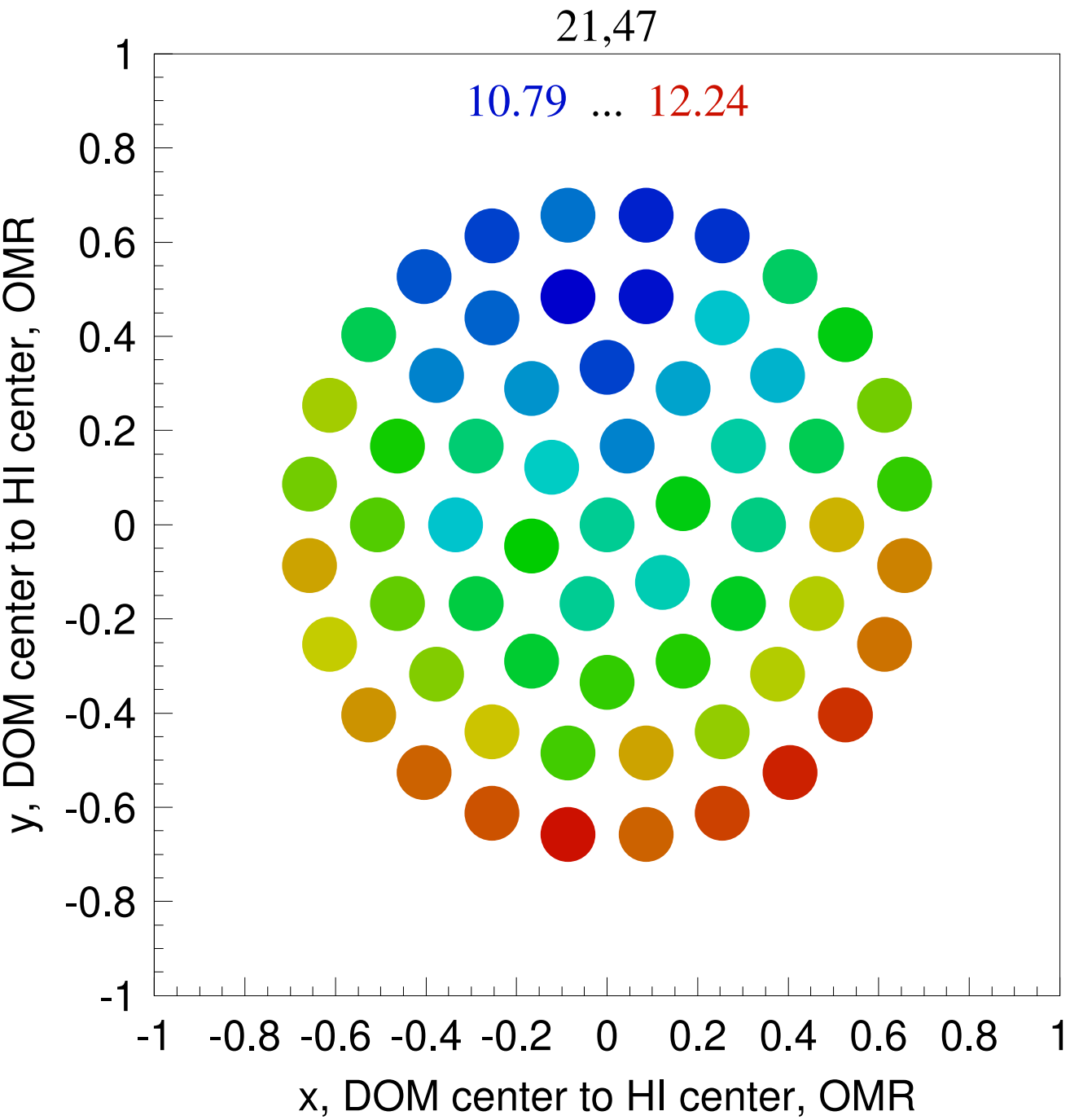

21,42
11.04 ... 12.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

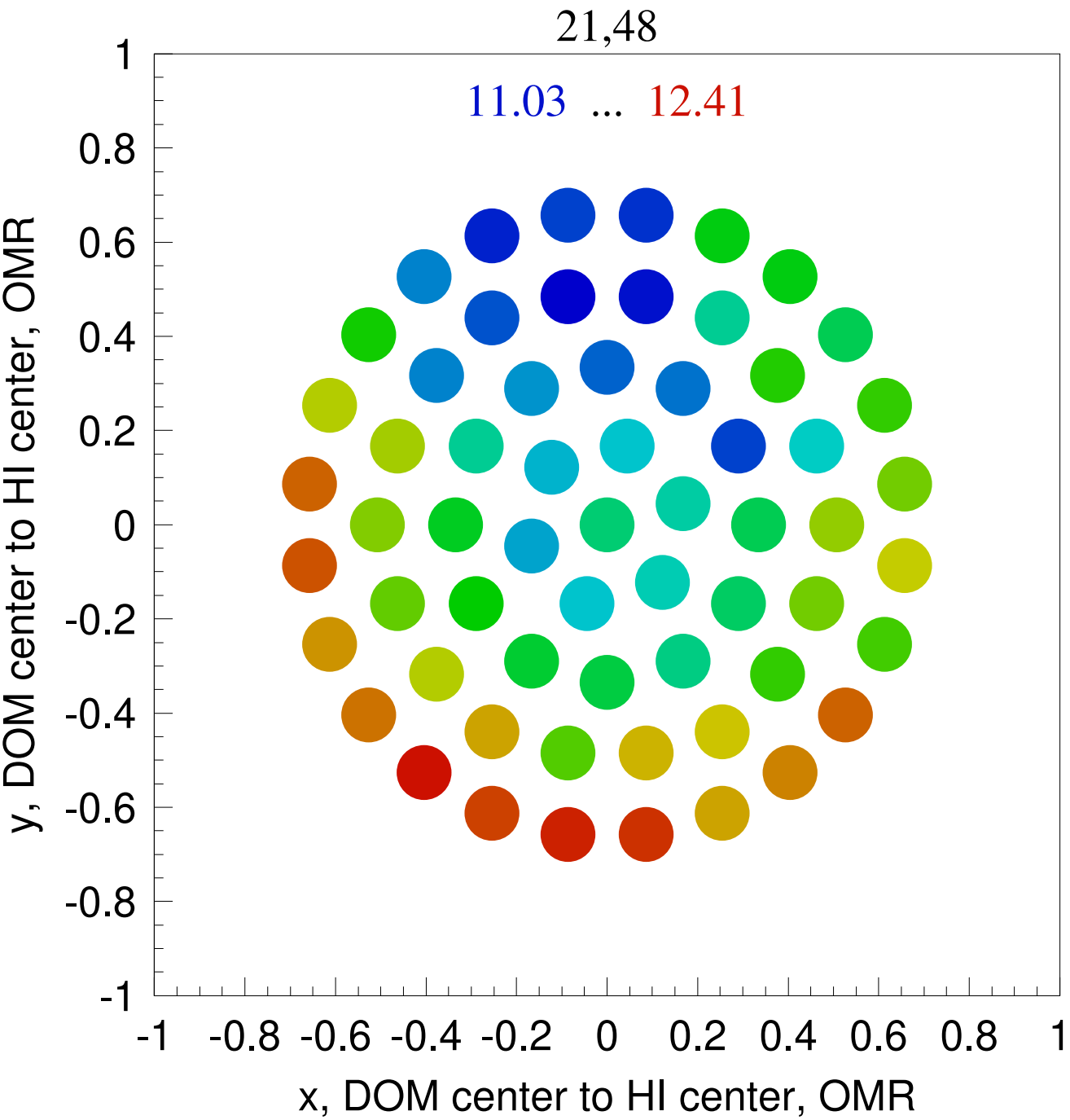

21,43
11.59 ... 13.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

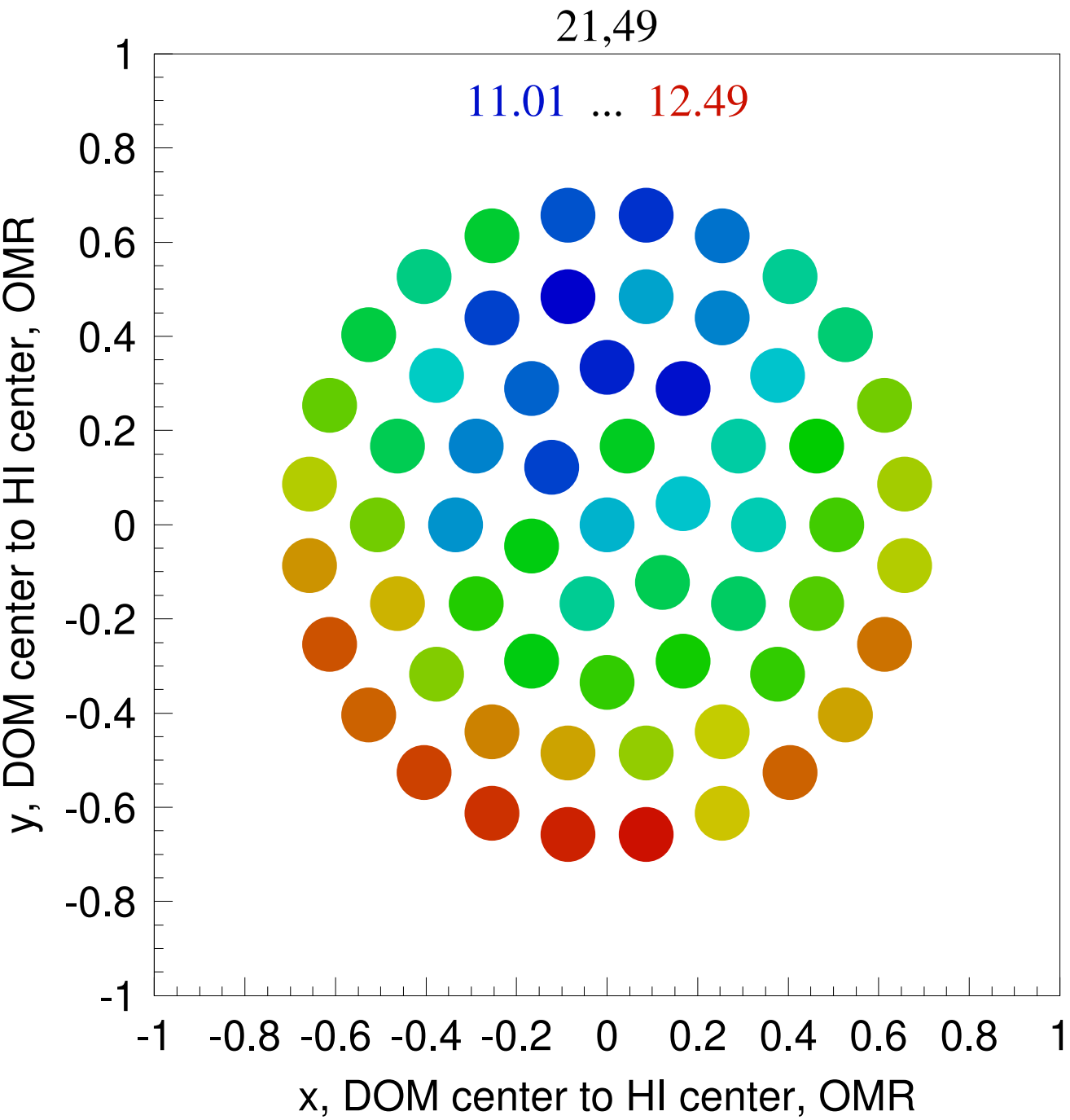

21,44
11.36 ... 12.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

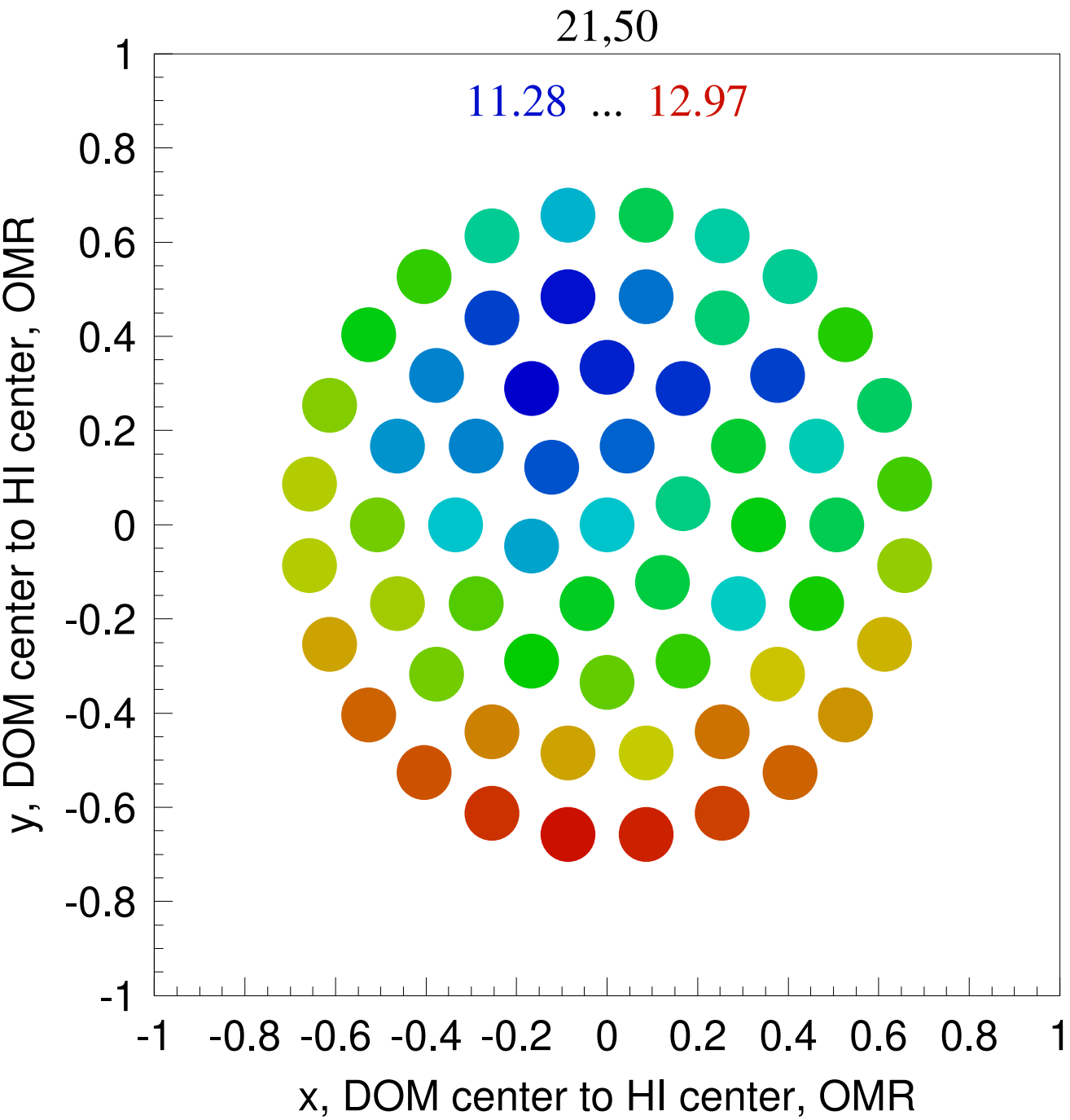

21,45
10.63 ... 11.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

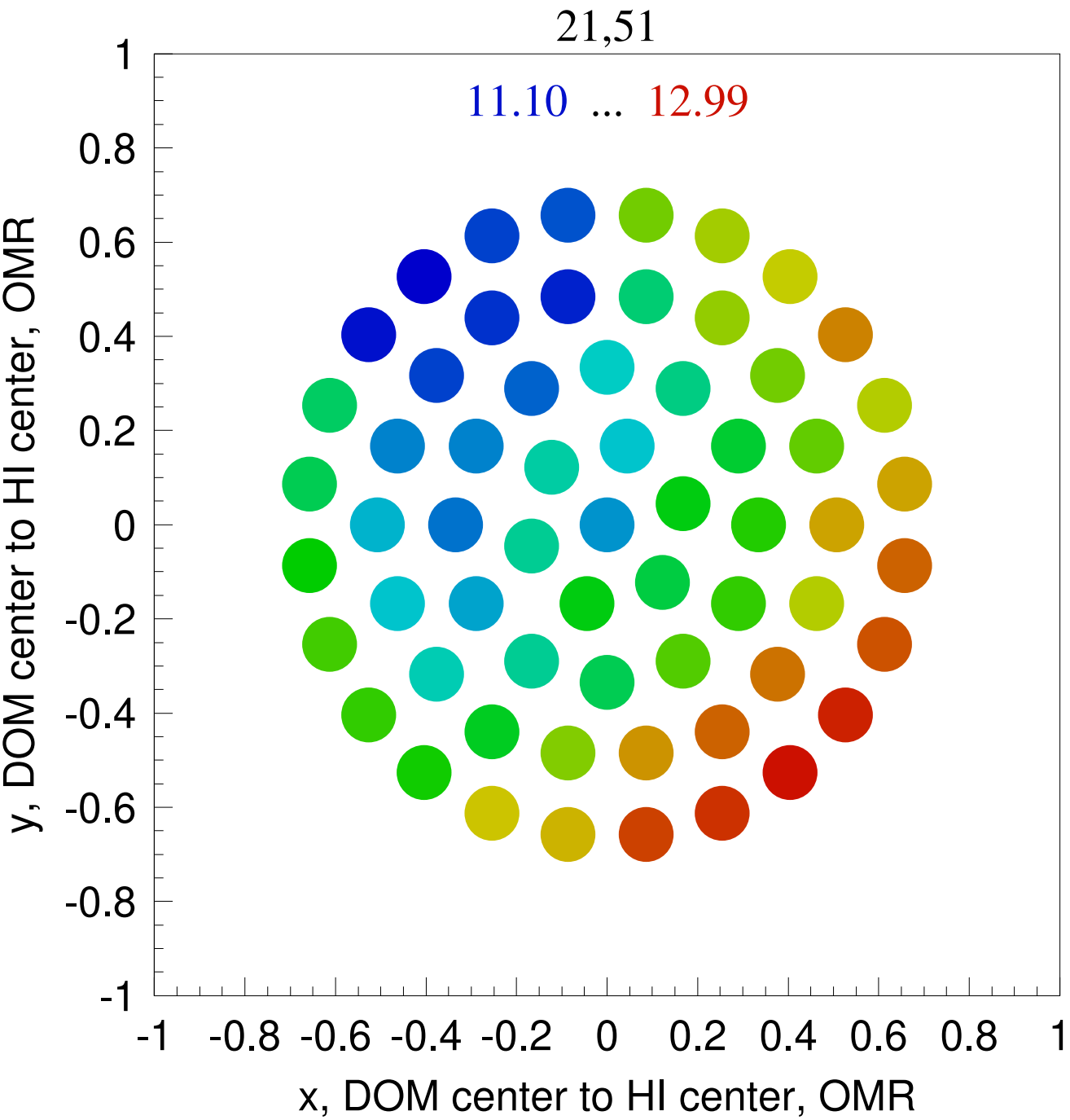

21,46
10.61 ... 11.62
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

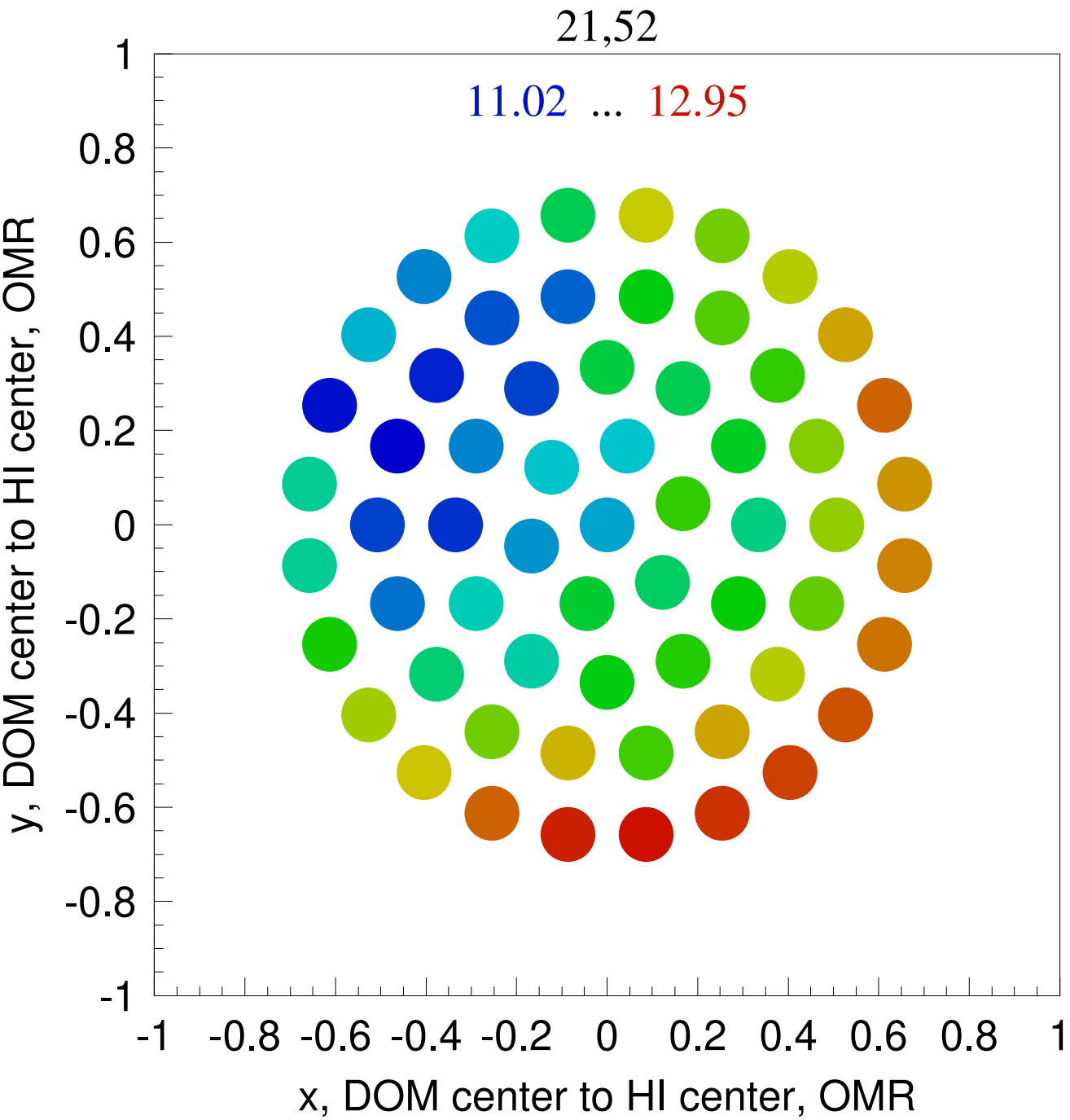

21,47
10.79 ... 12.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

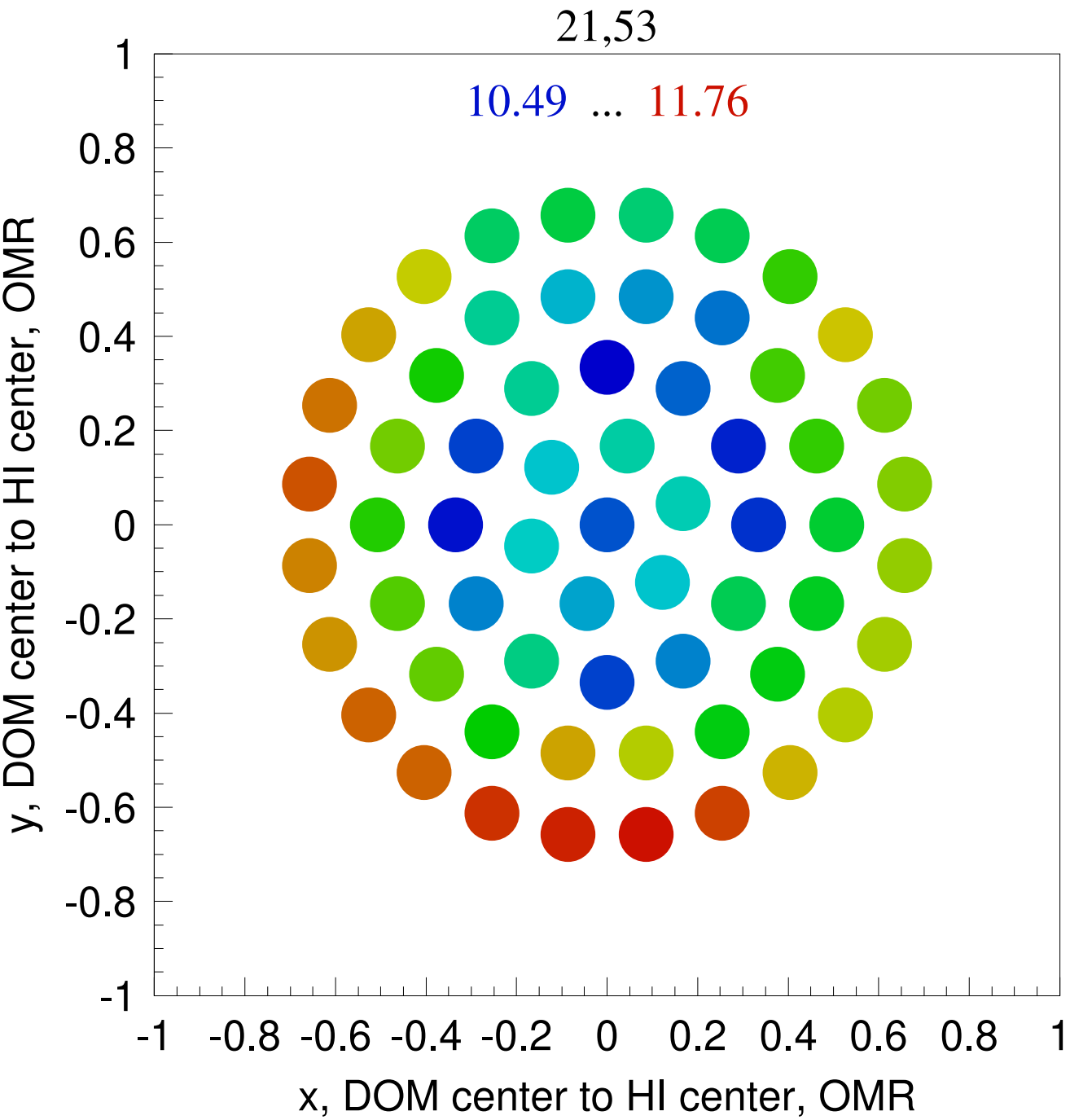

21,48
11.03 ... 12.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

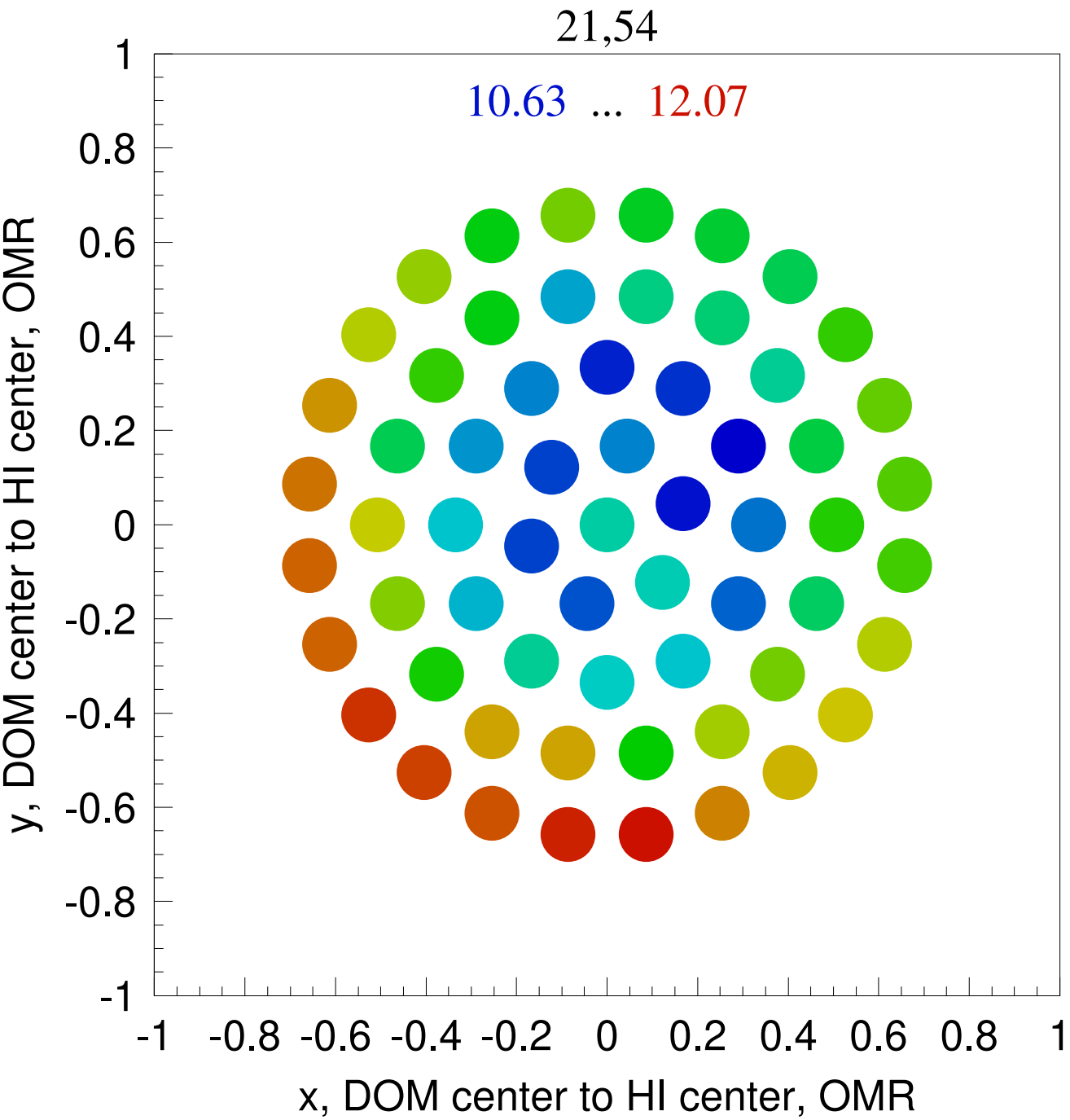

21,49
11.01 ... 12.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

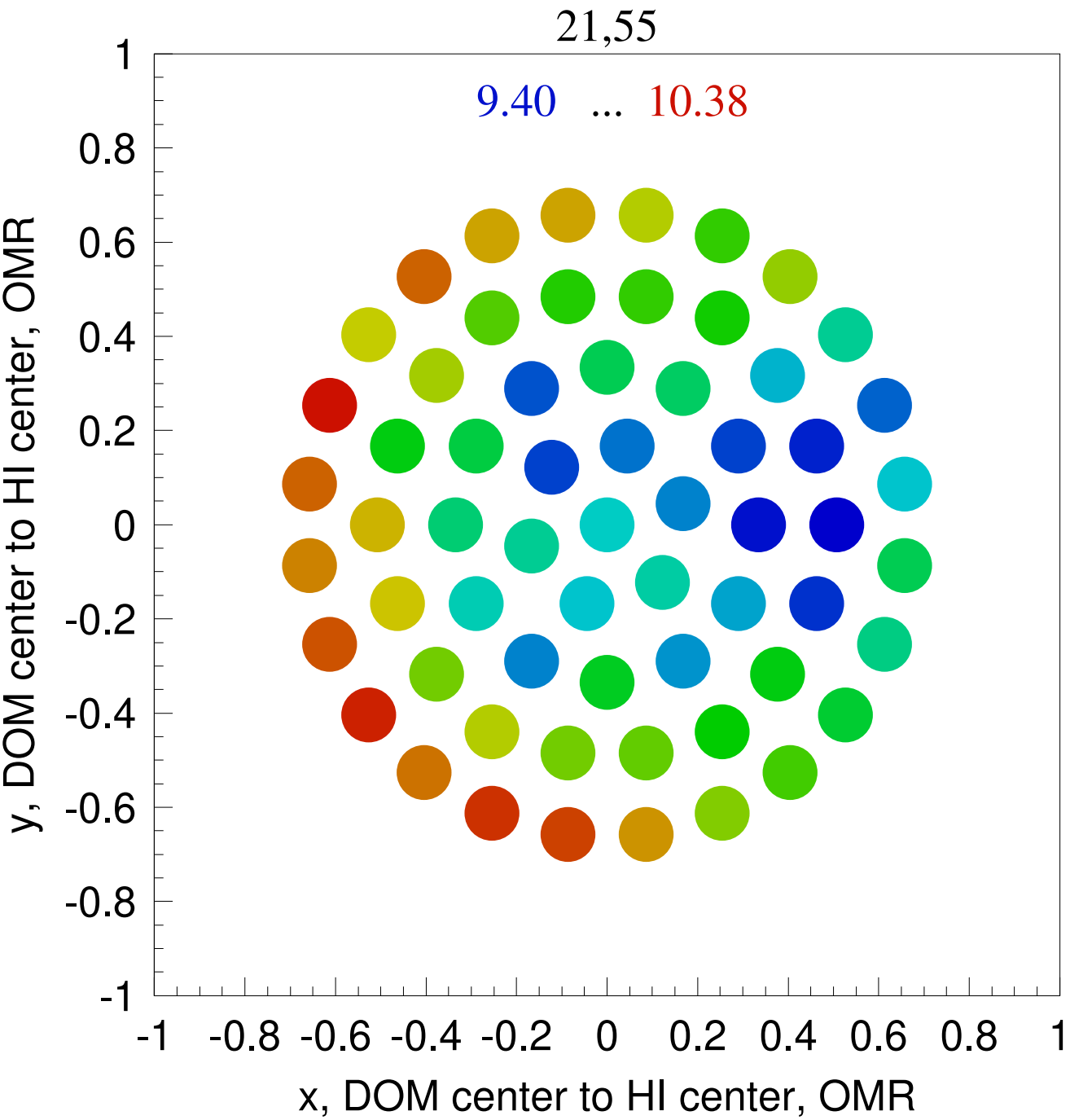

21,50
11.28 ... 12.97
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

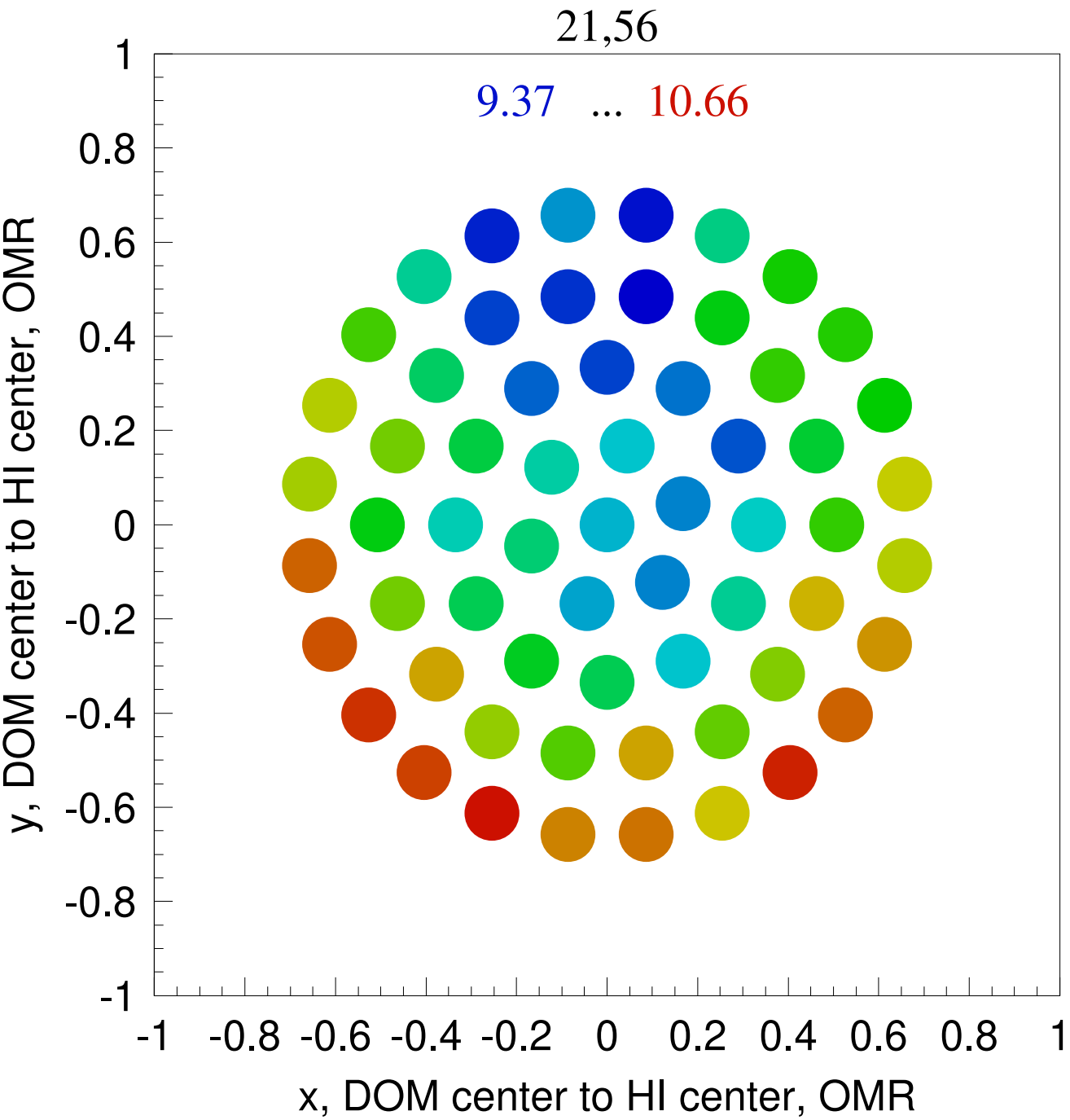

21,51
11.10 ... 12.99
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

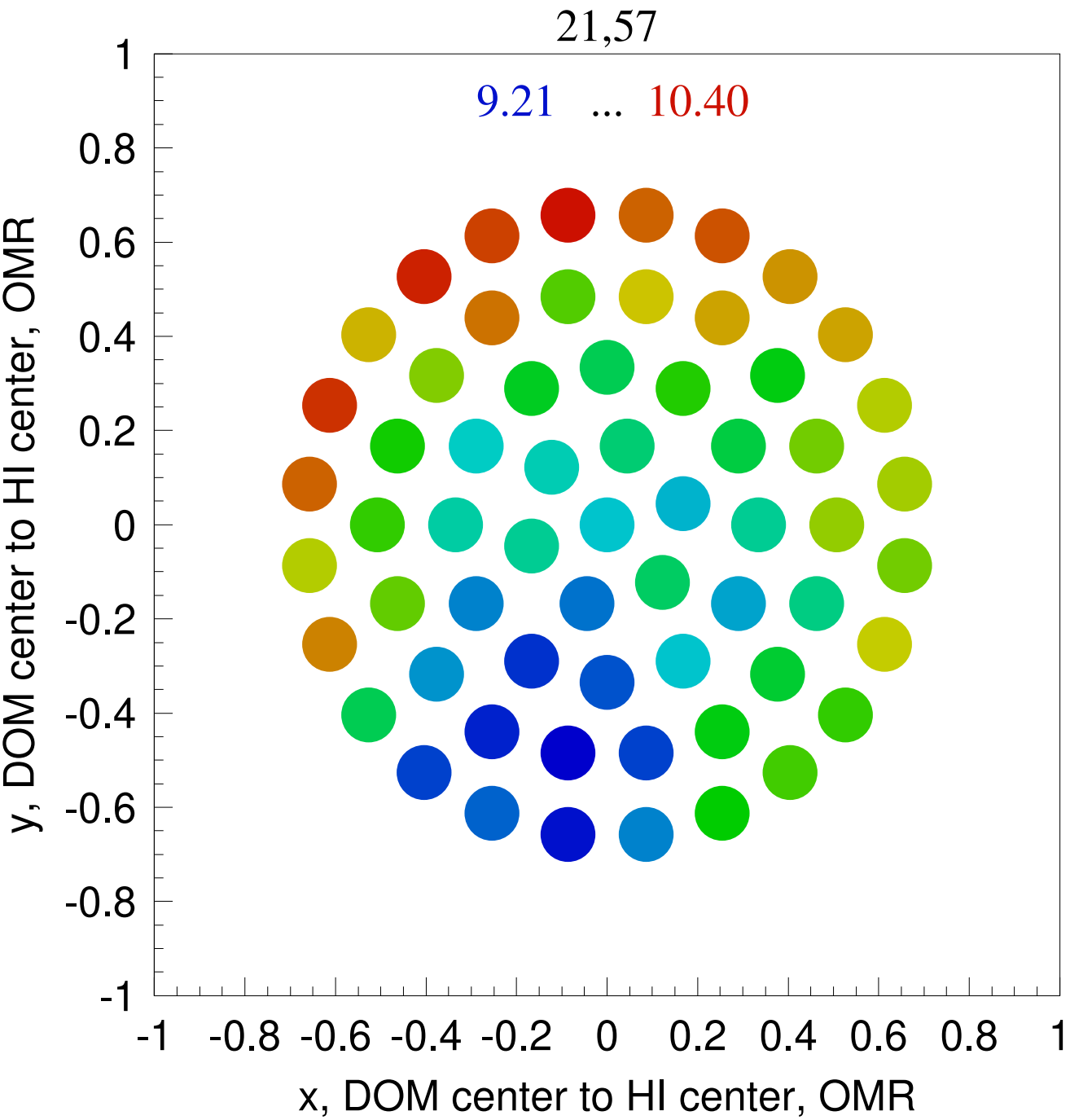

21,52
11.02 ... 12.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

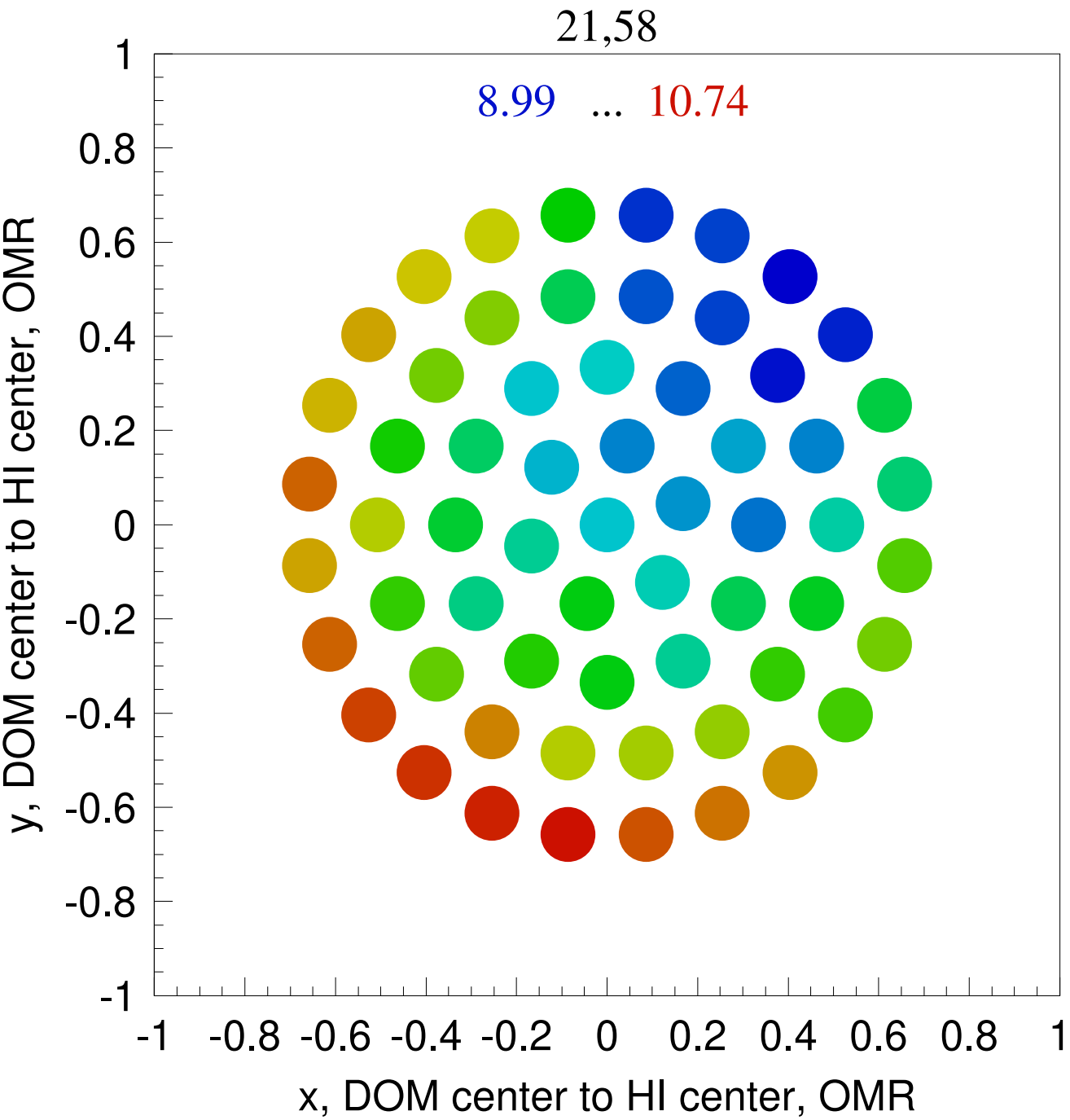

21,53
10.49 ... 11.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

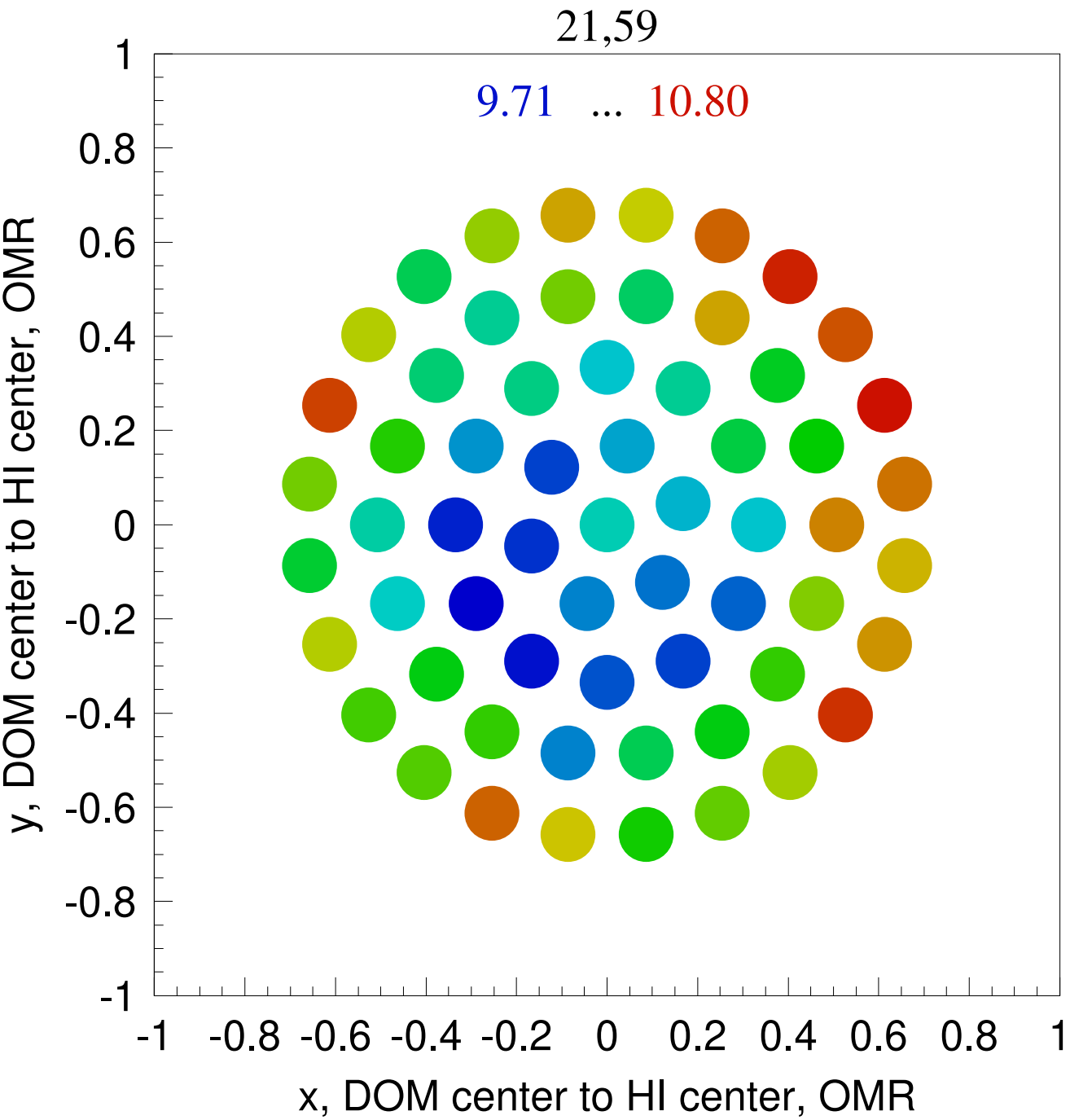

21,54
10.63 ... 12.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

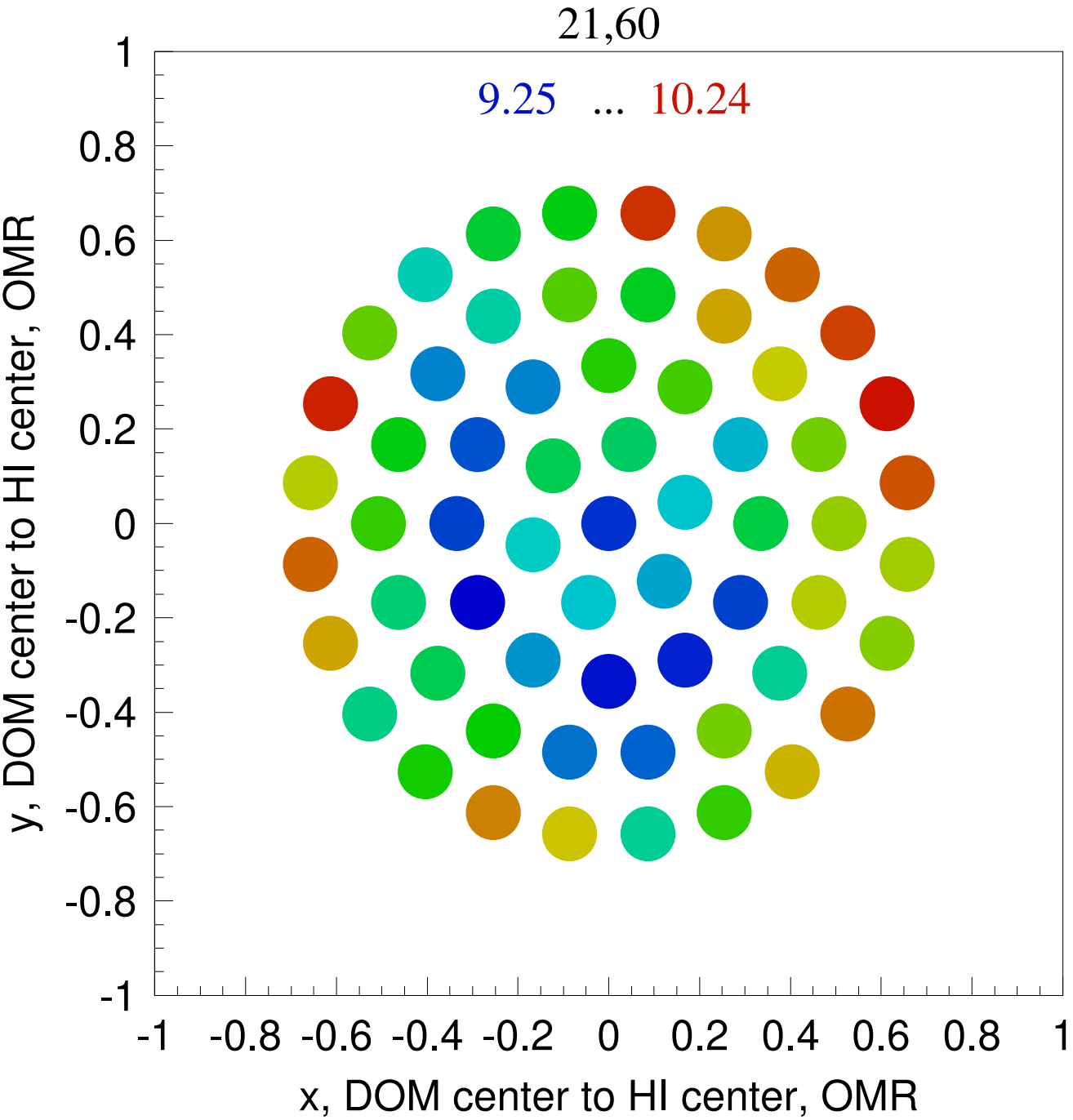

21,55
9.40 ... 10.38
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

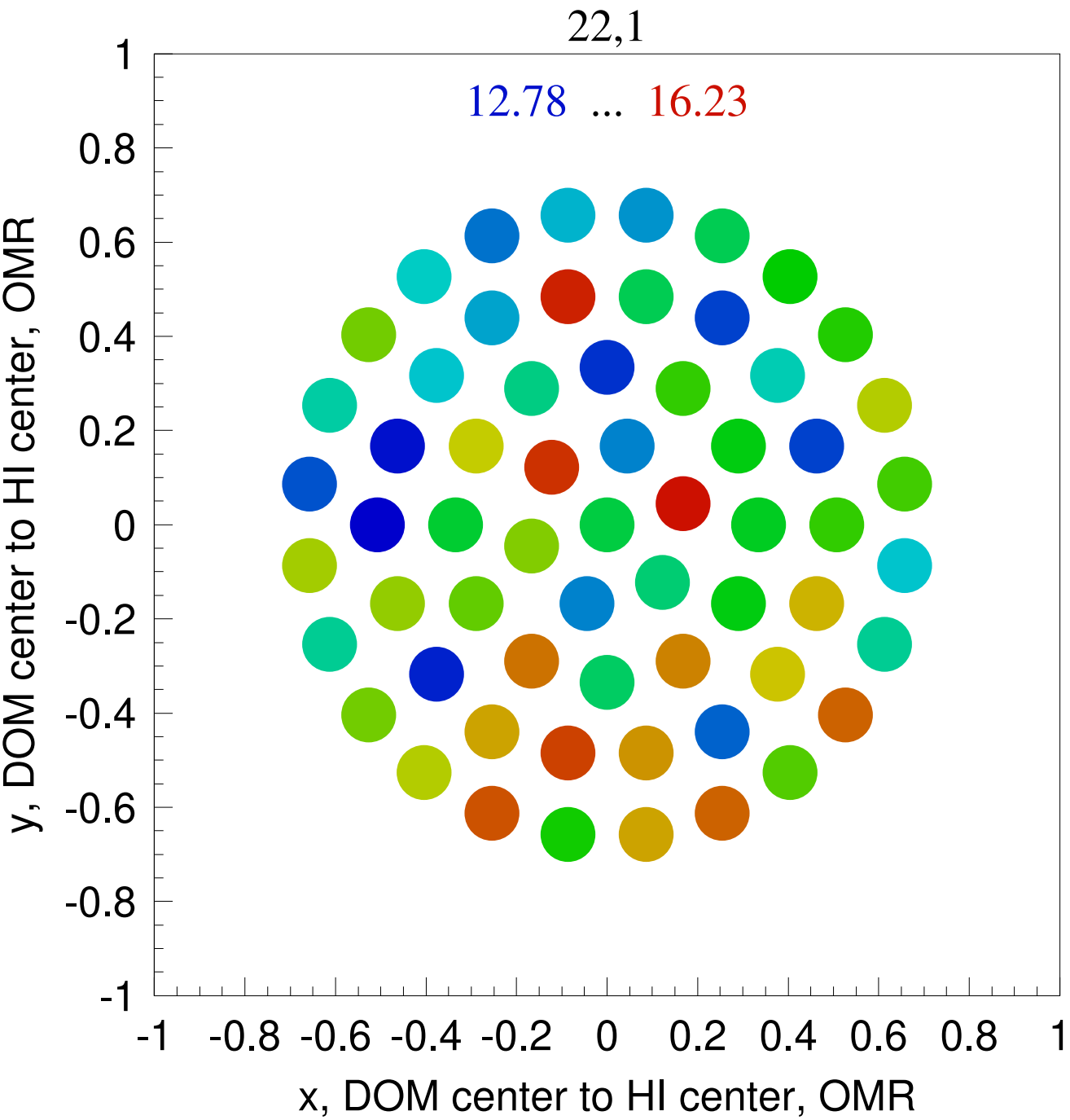

21,56
9.37 ... 10.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

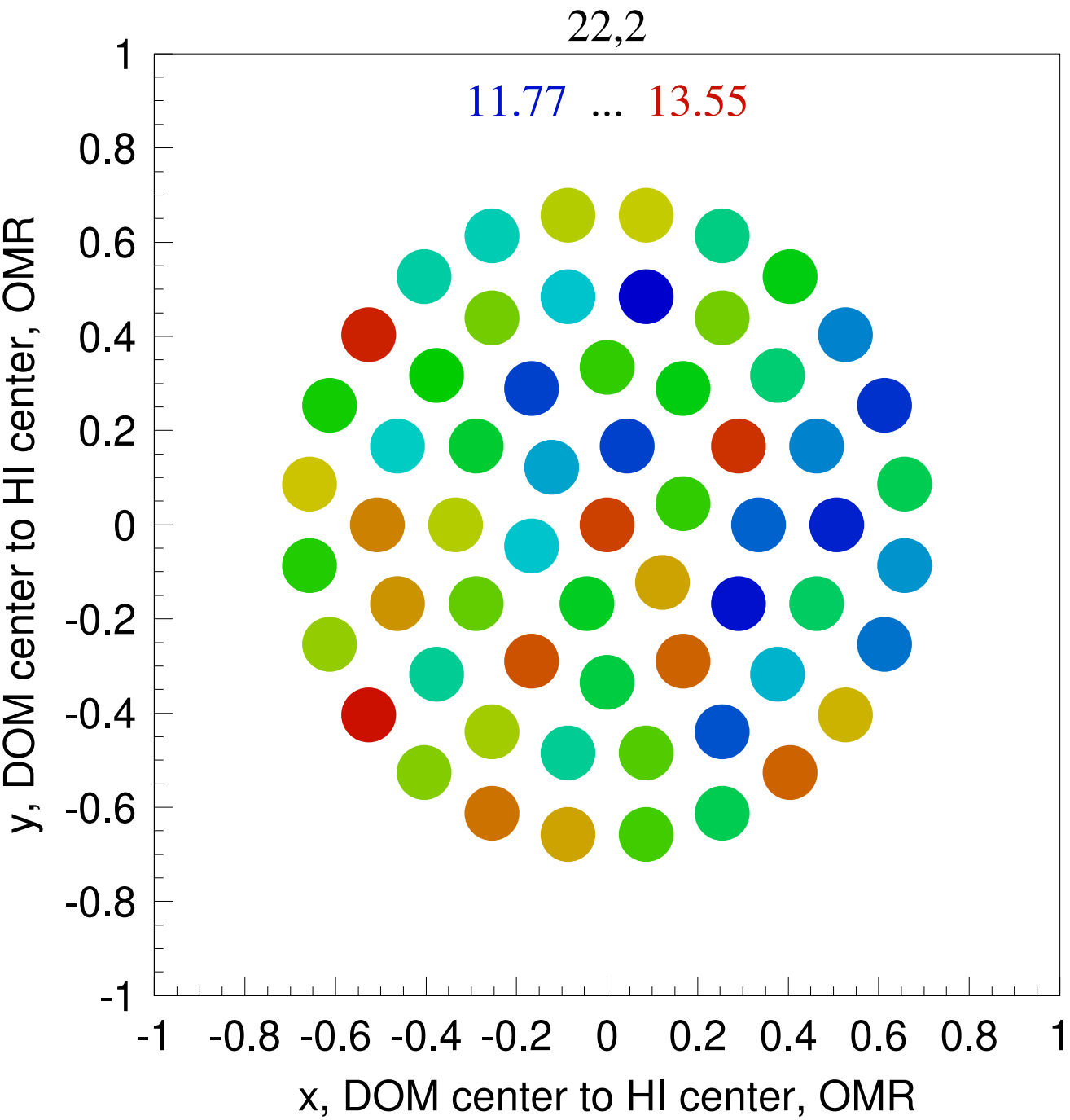

21,57
9.21 ... 10.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

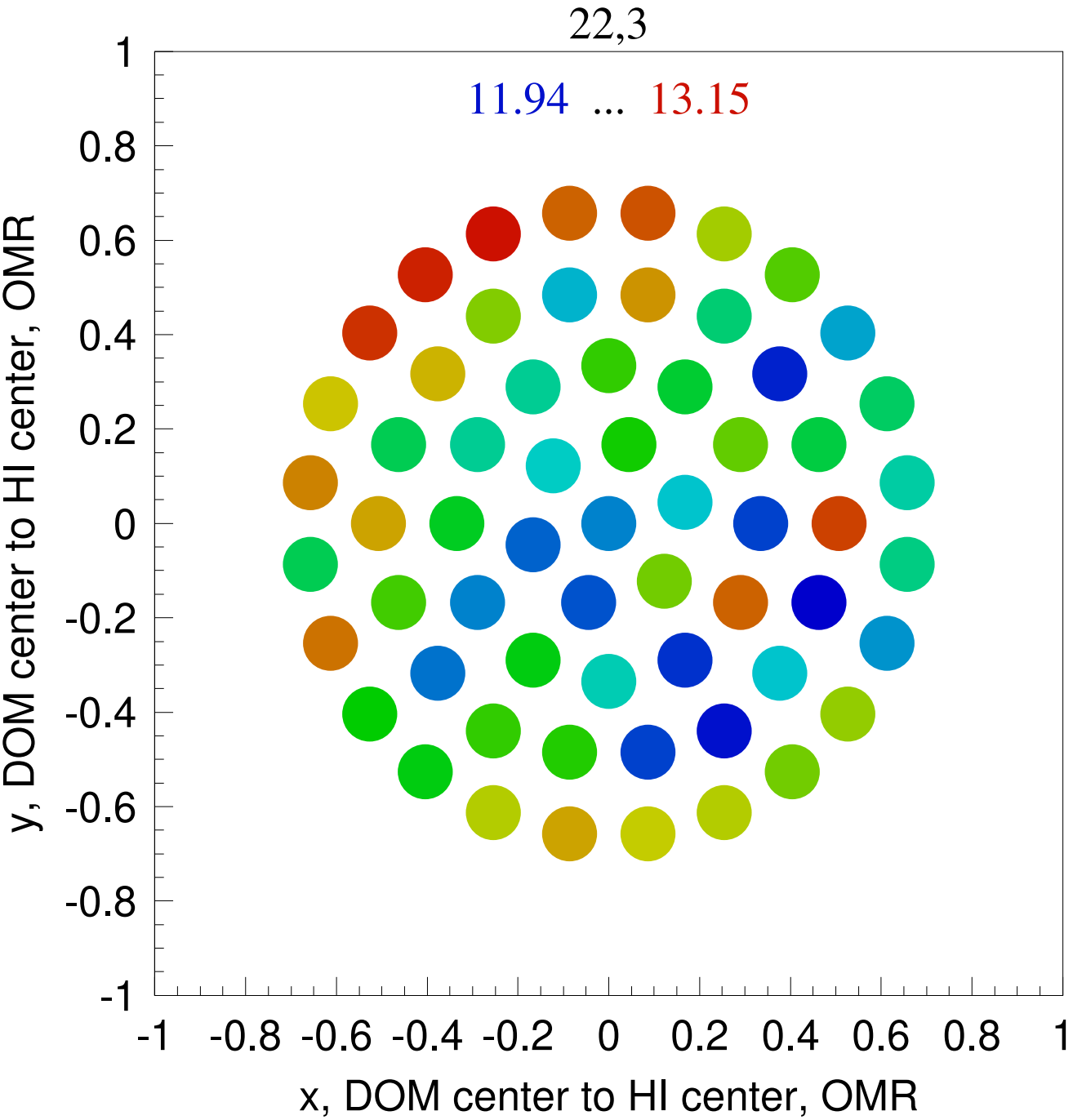

21,58
8.99 ... 10.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

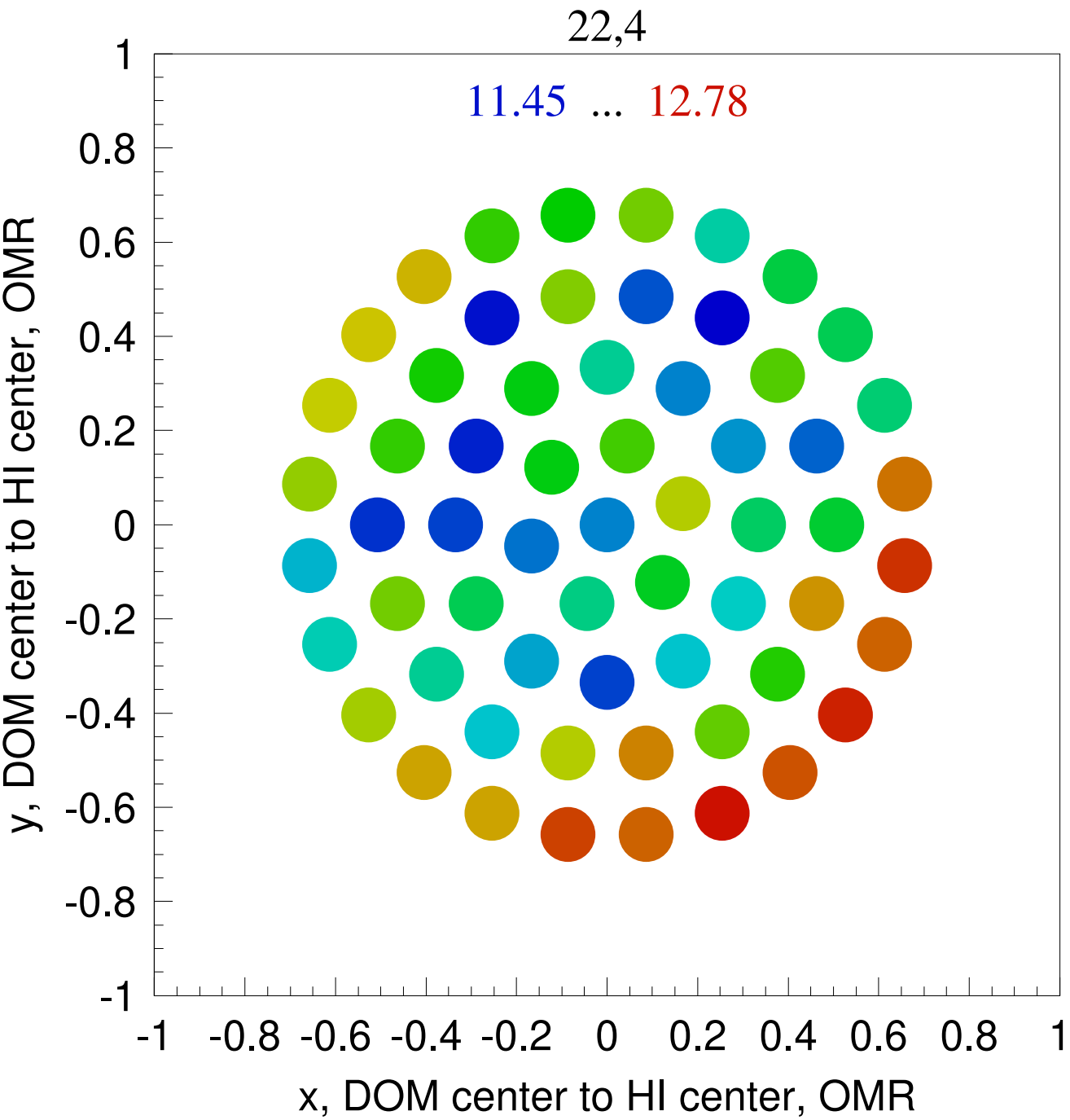

21,59
9.71 ... 10.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

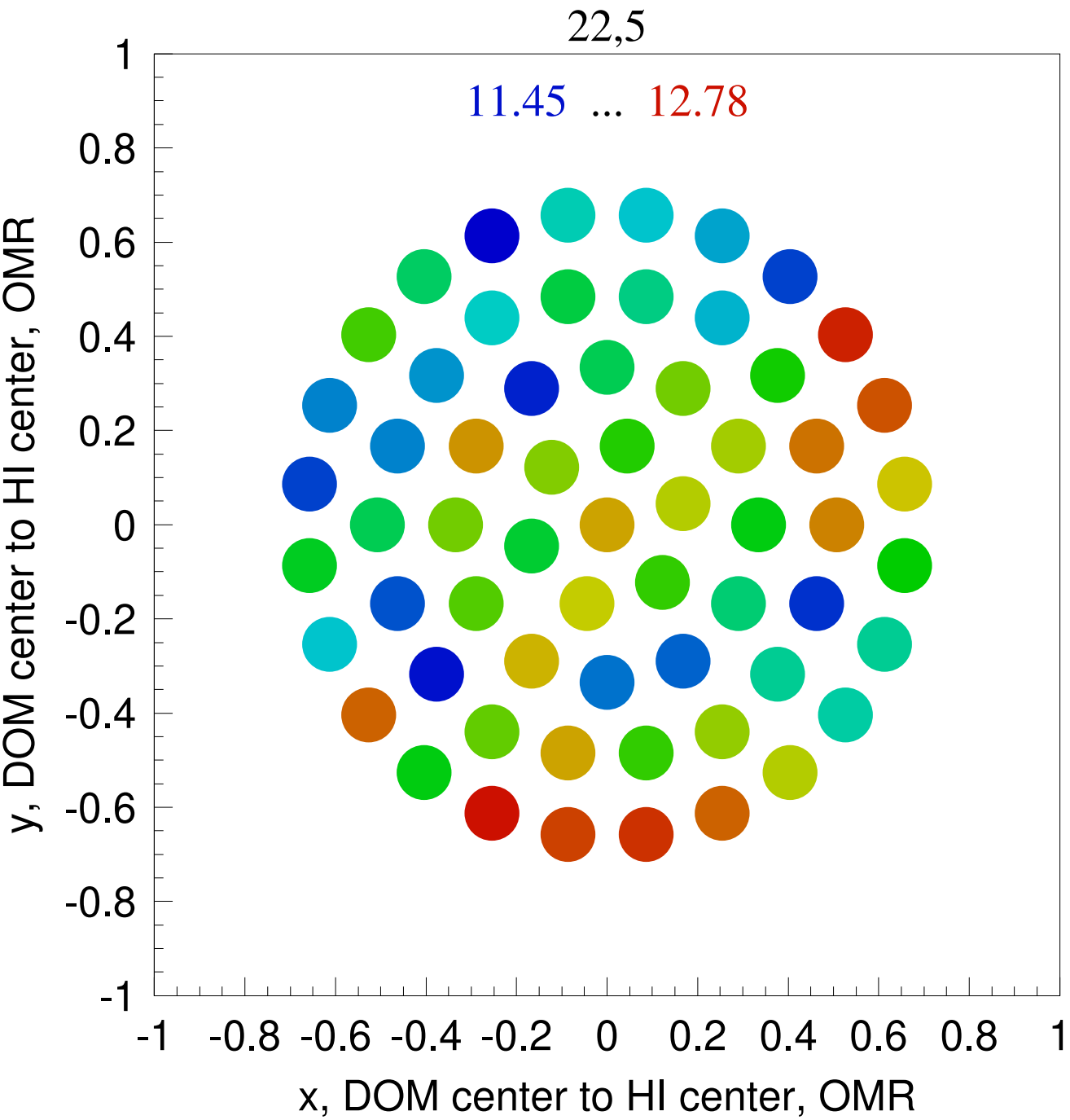

21,60
9.25 ... 10.24
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

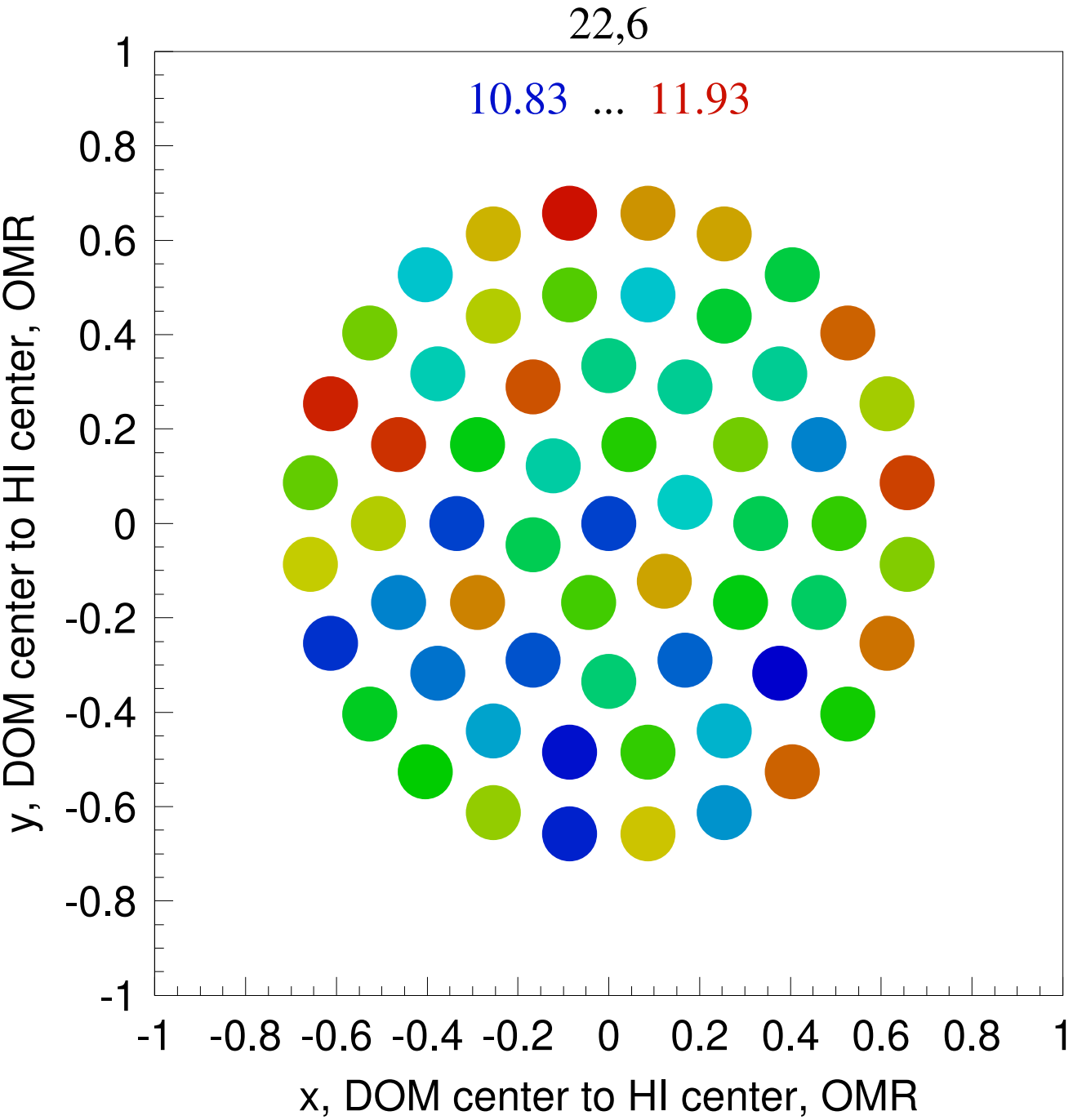

22,1
12.78 ... 16.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

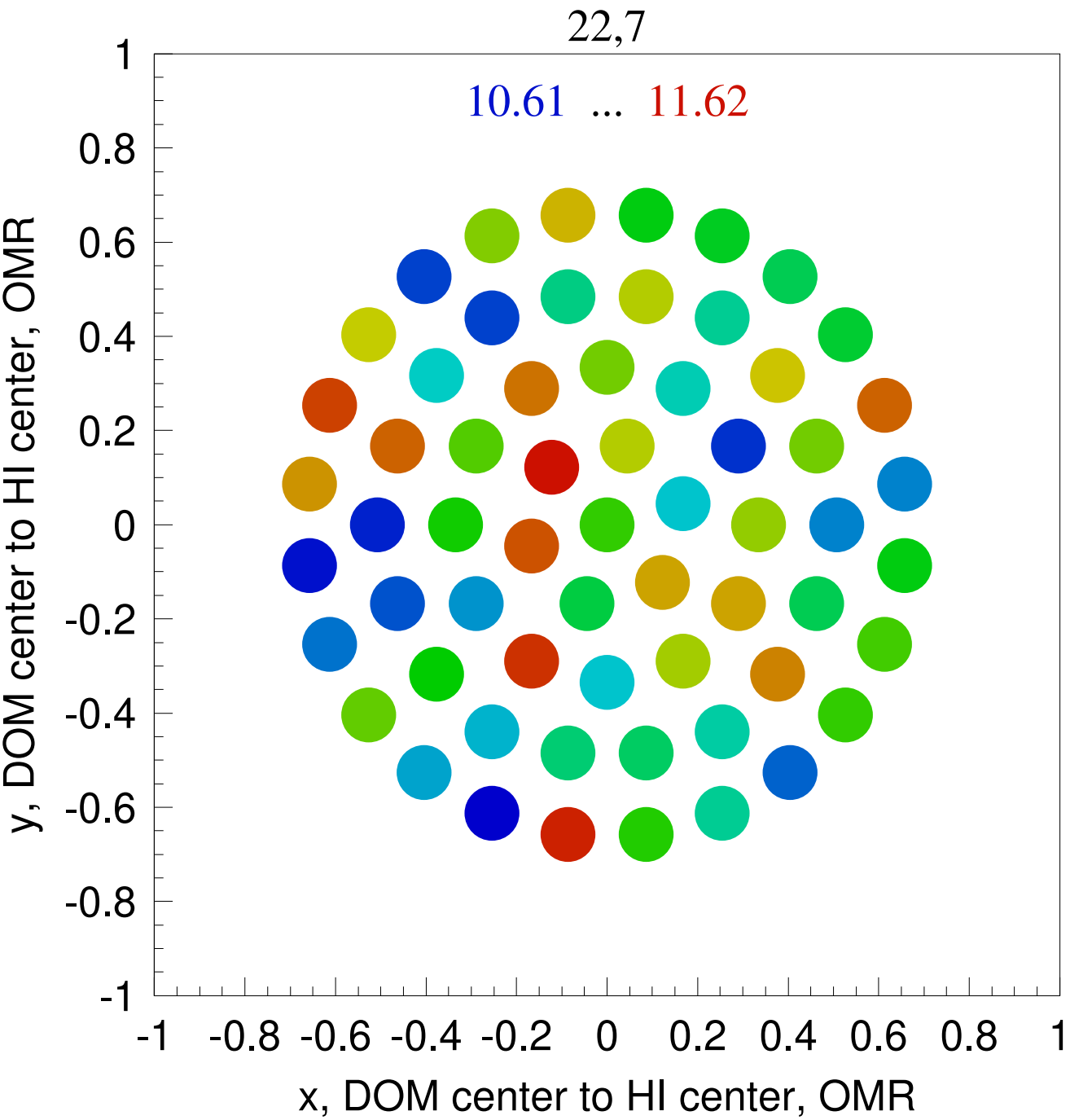

22,2
11.77 ... 13.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

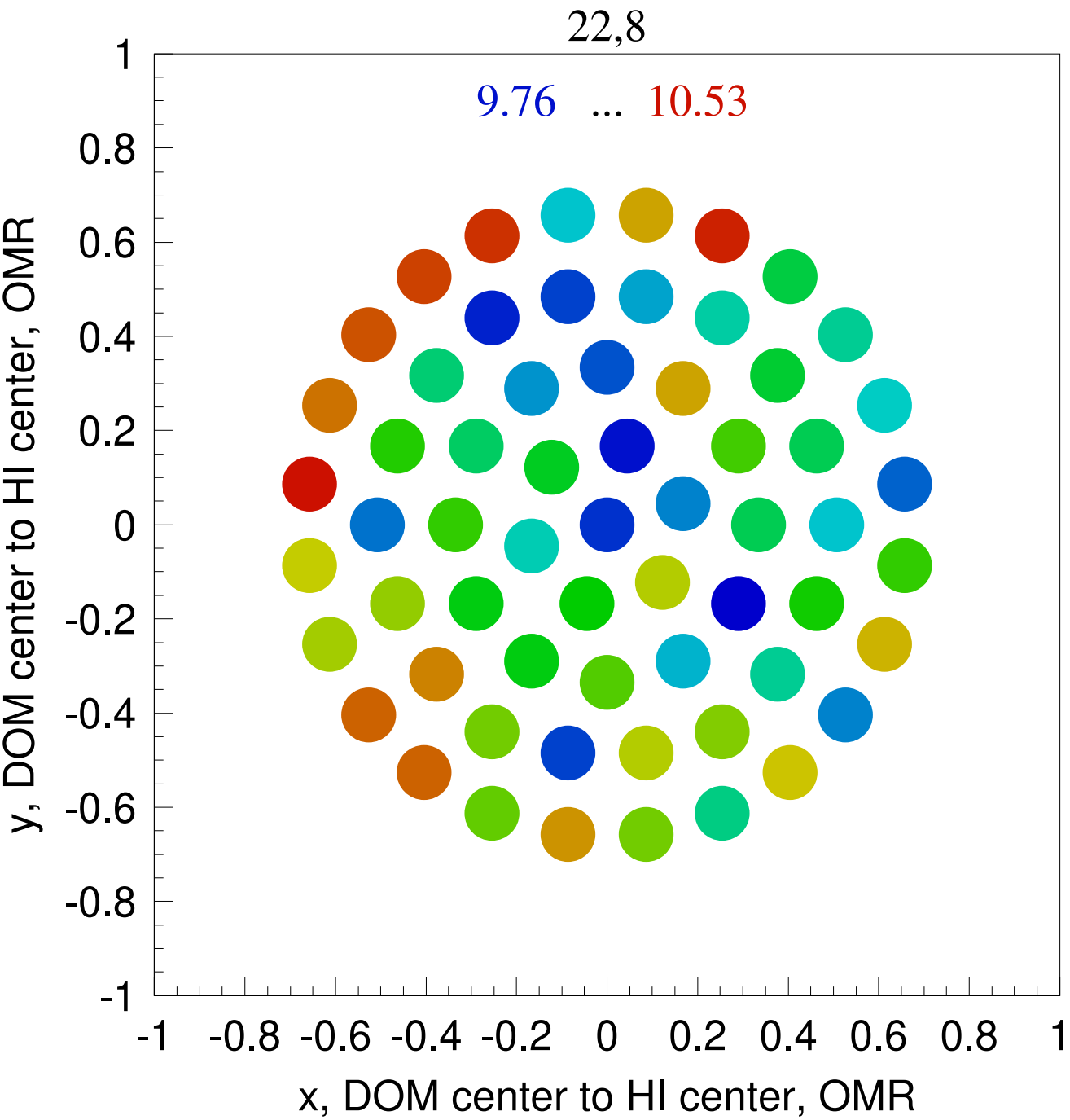

22,3
11.94 ... 13.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

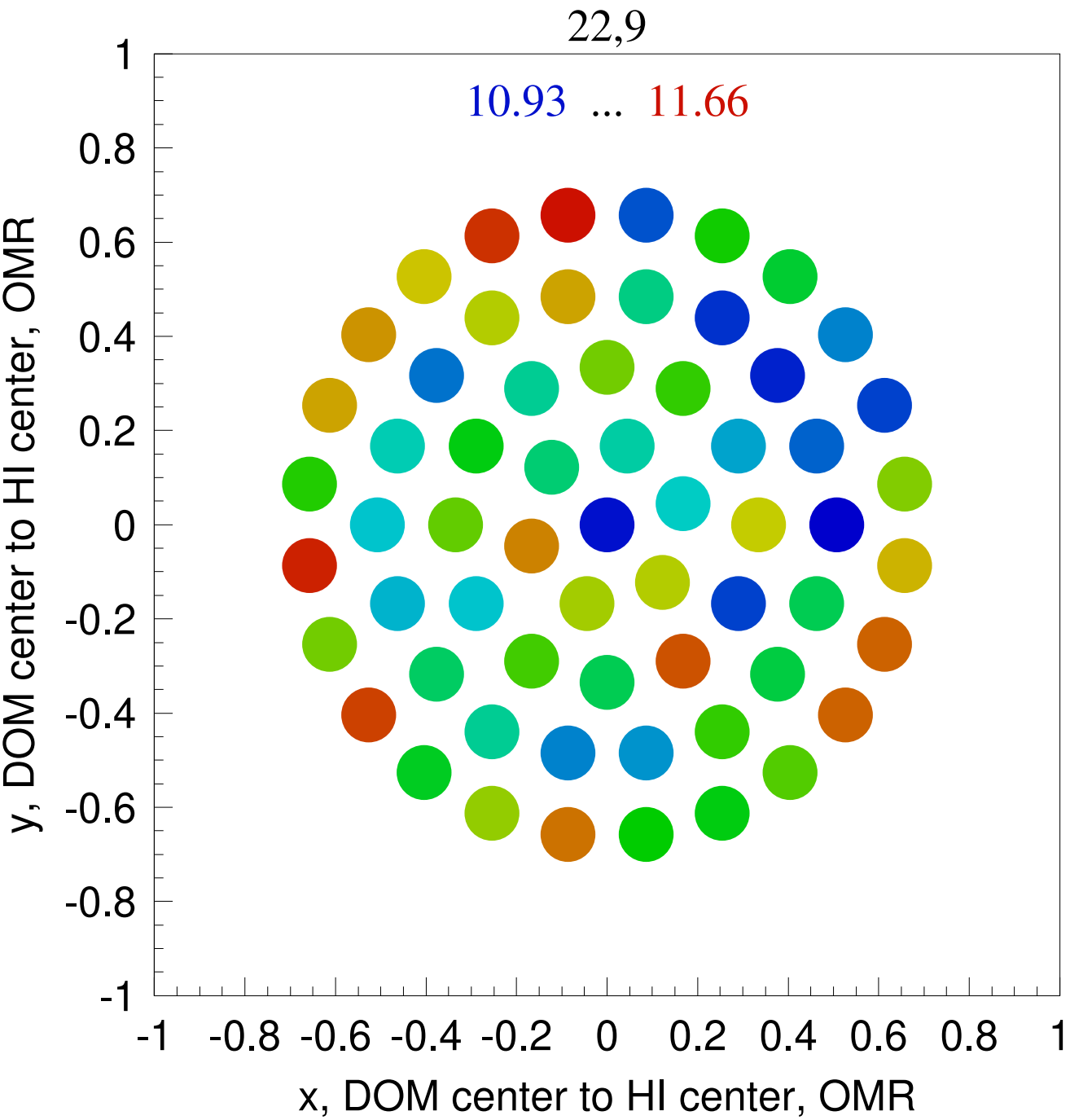

22,4
11.45 ... 12.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

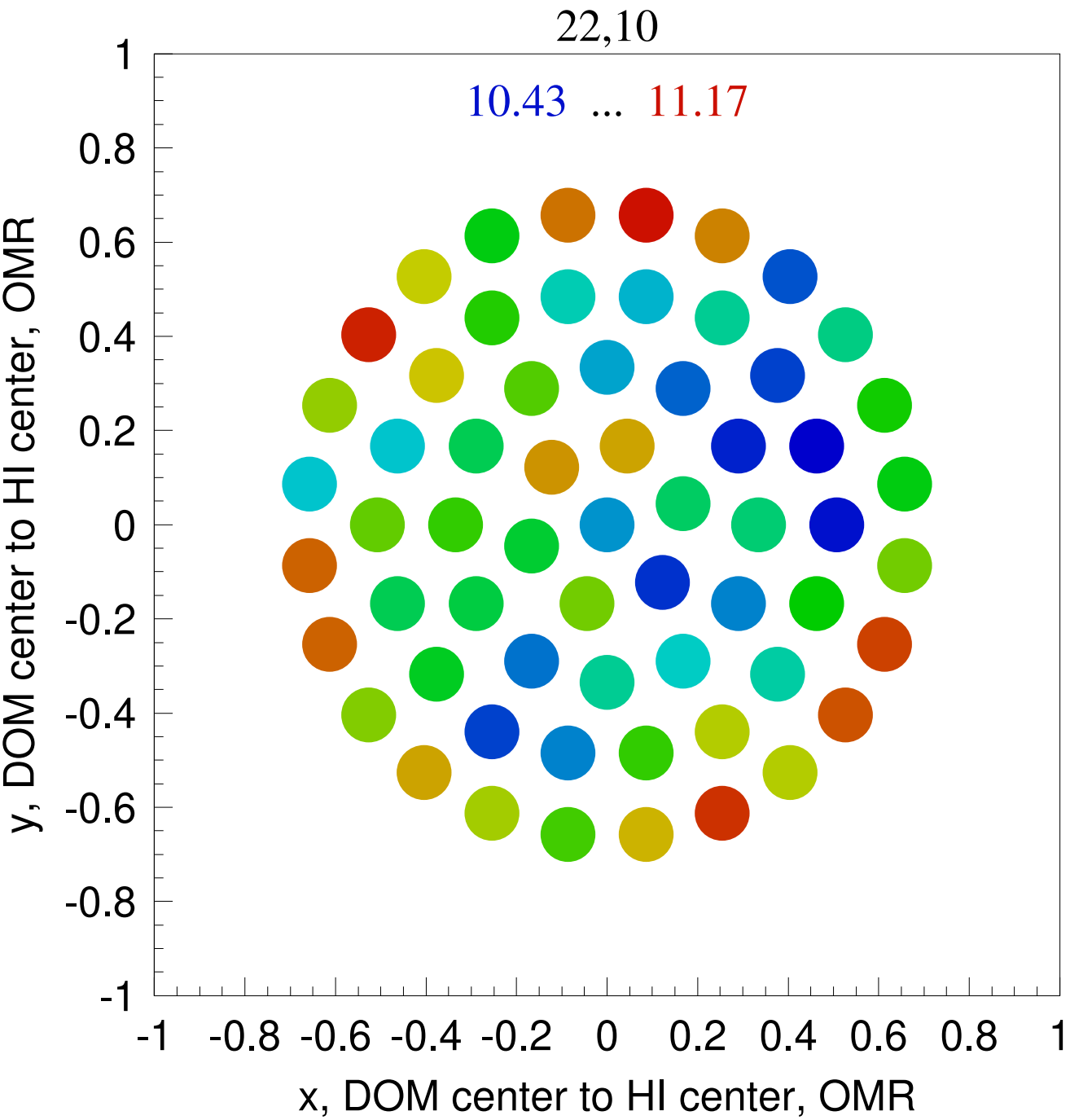

22,5
11.45 ... 12.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

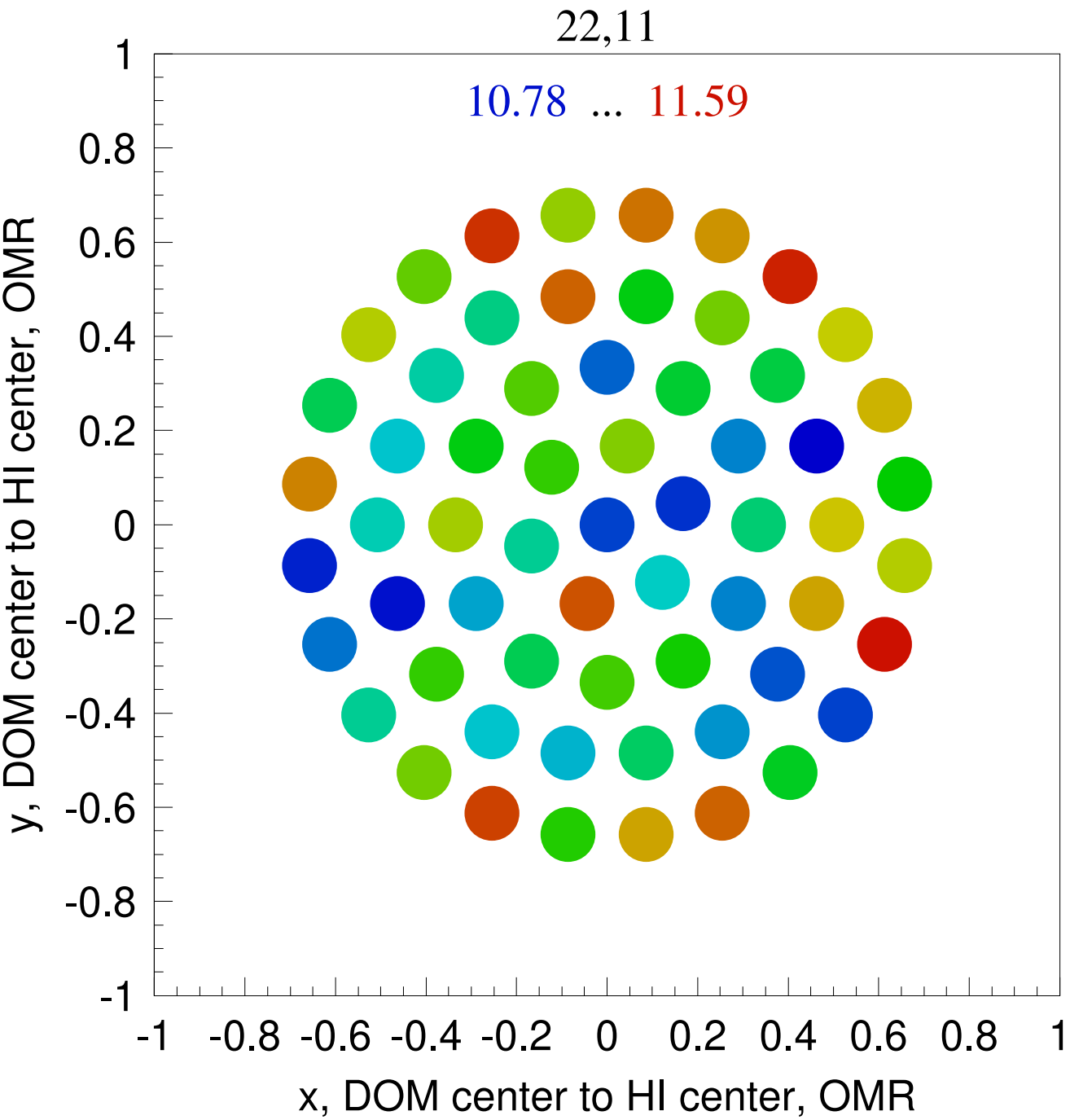

22,6
10.83 ... 11.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

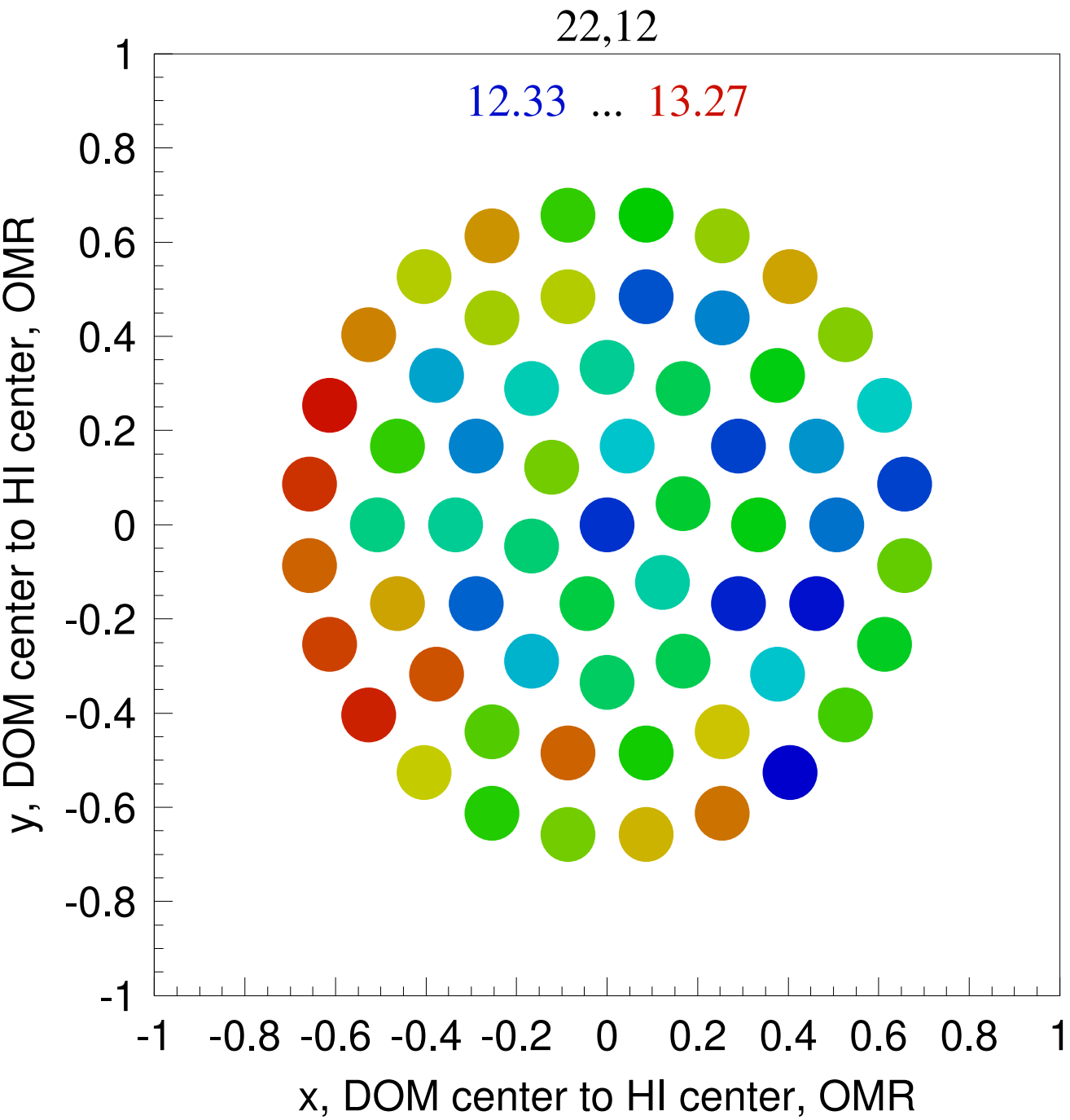

22,7
10.61 ... 11.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

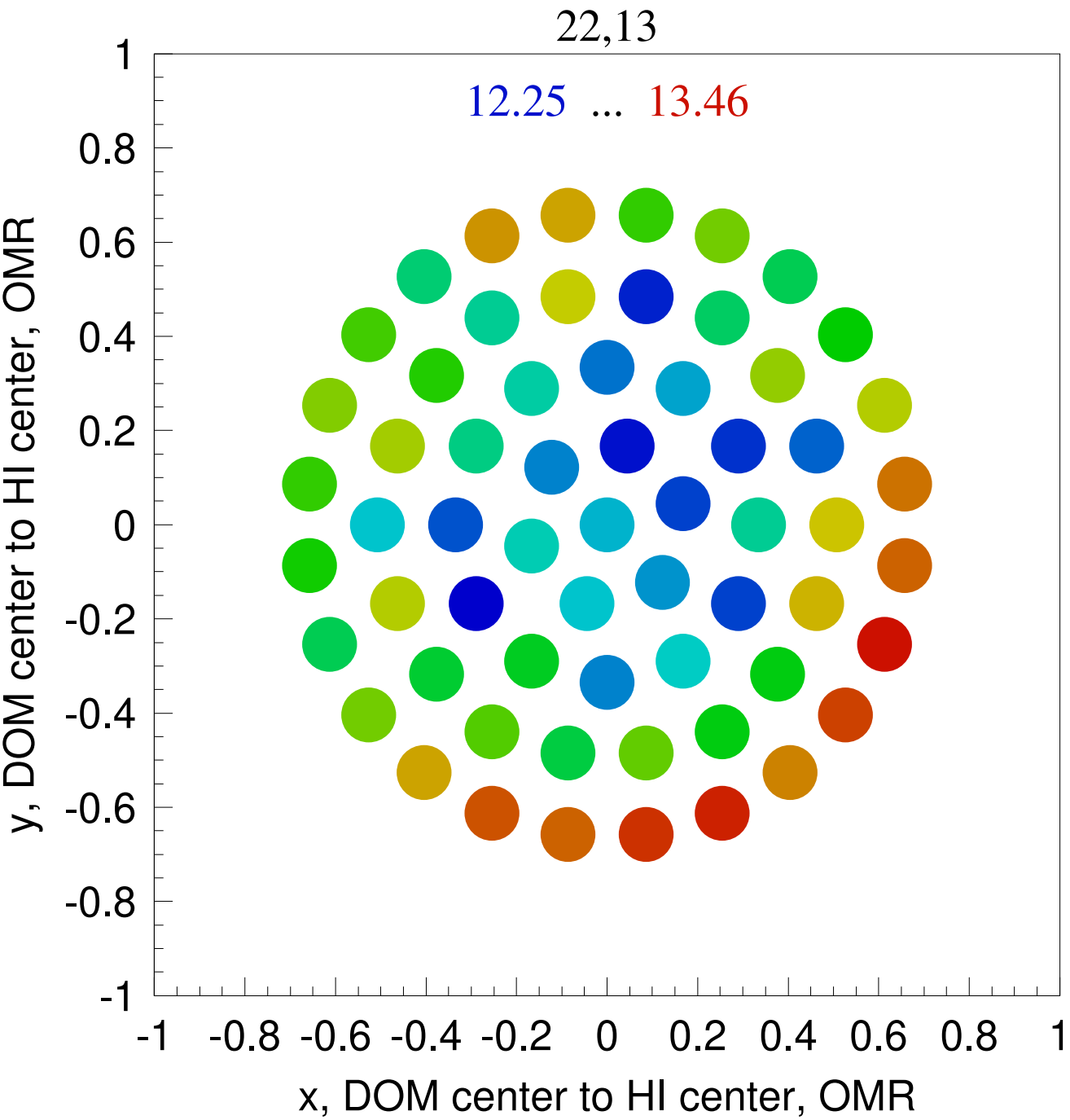

22,8
9.76 ... 10.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

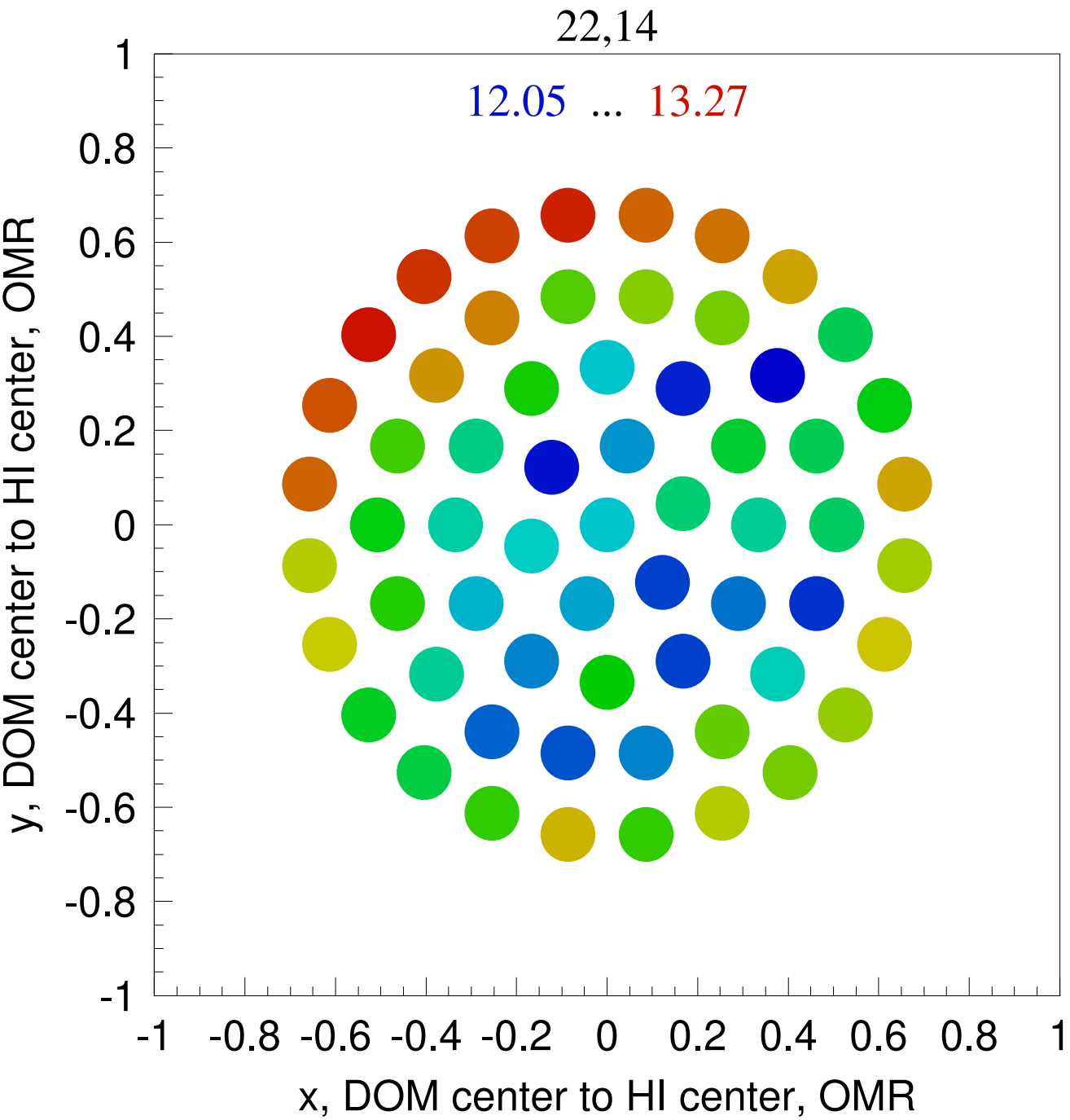

22,9
10.93 ... 11.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

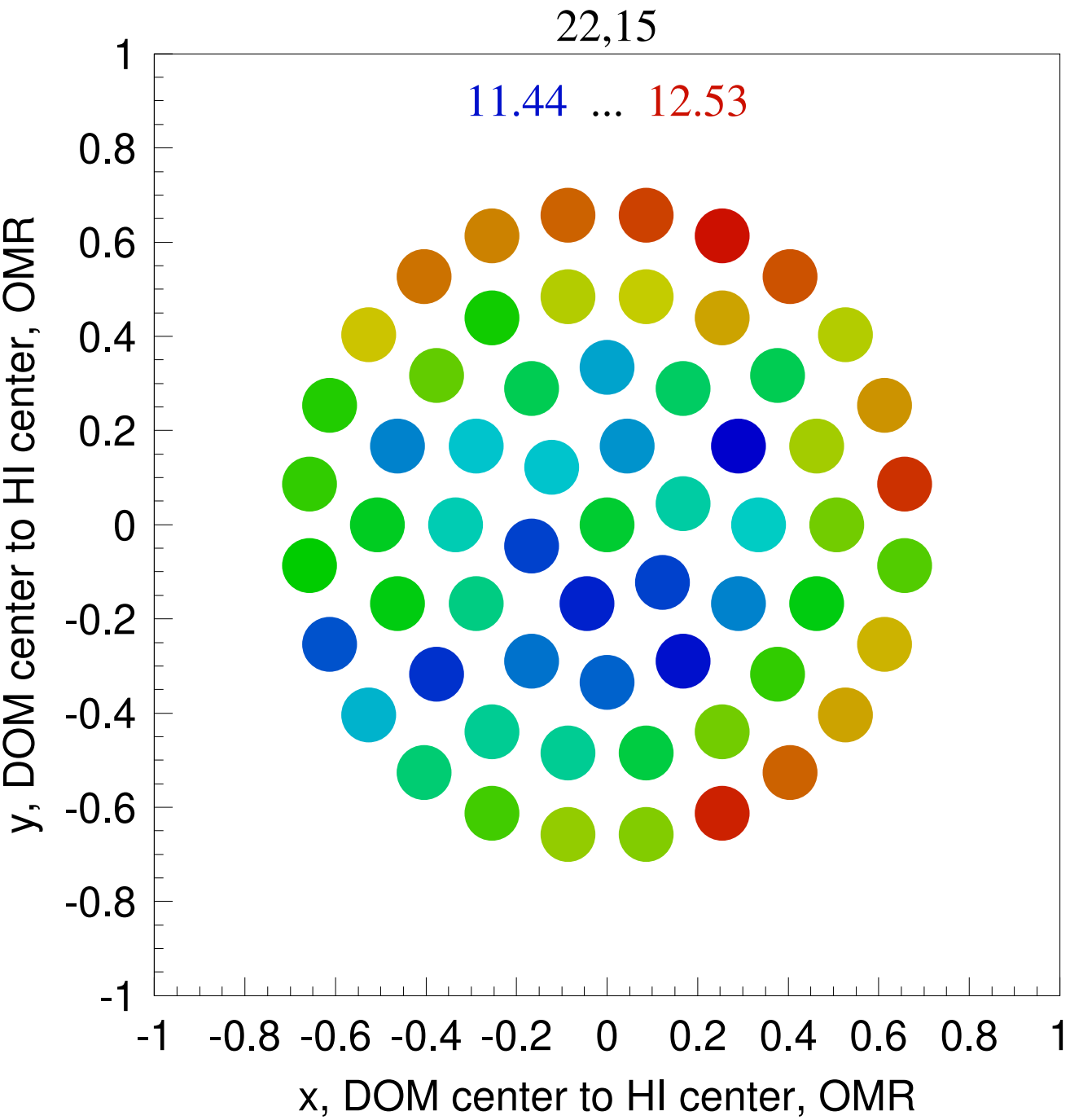

22,10
10.43 ... 11.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

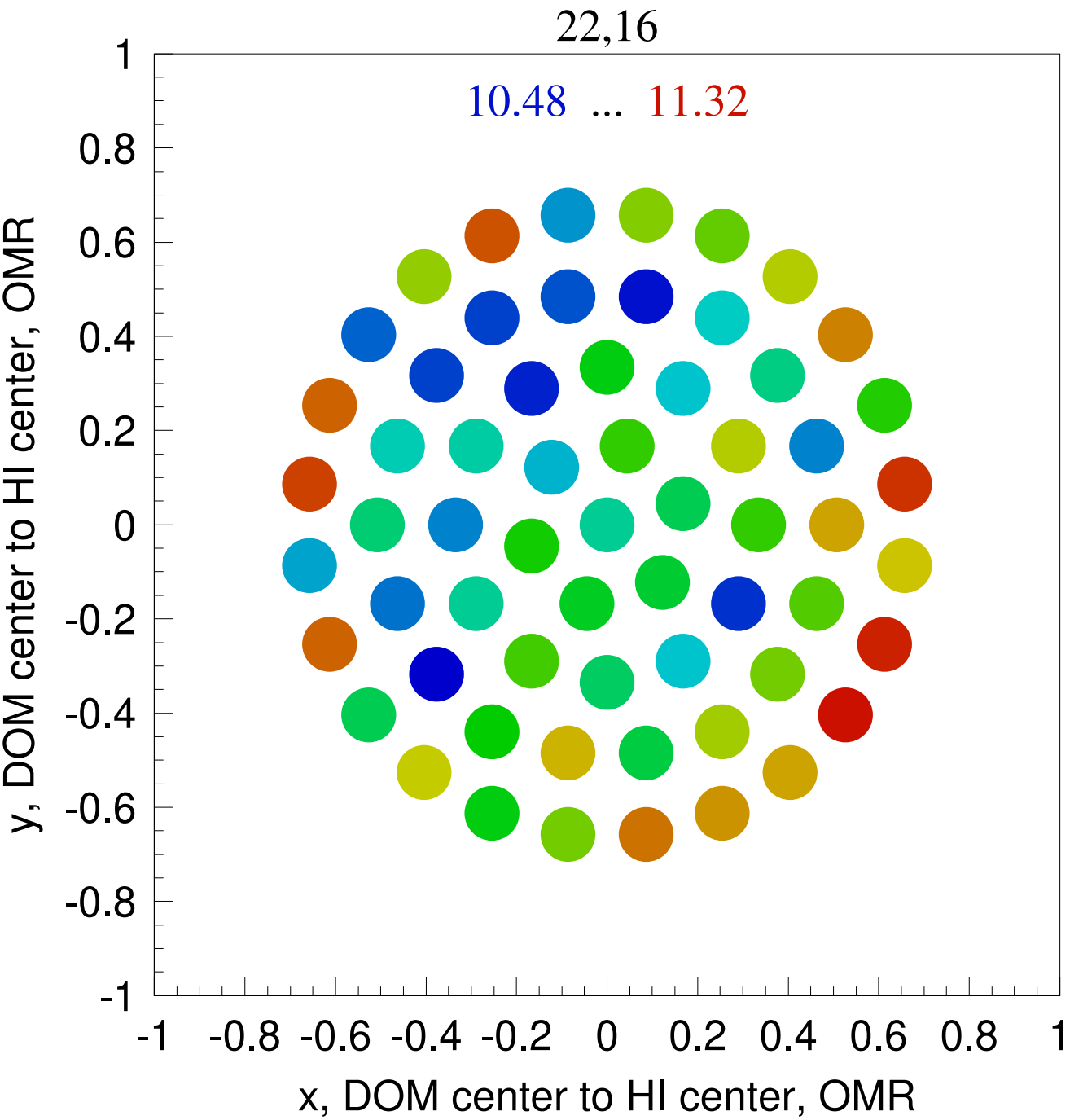

22,11
10.78 ... 11.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

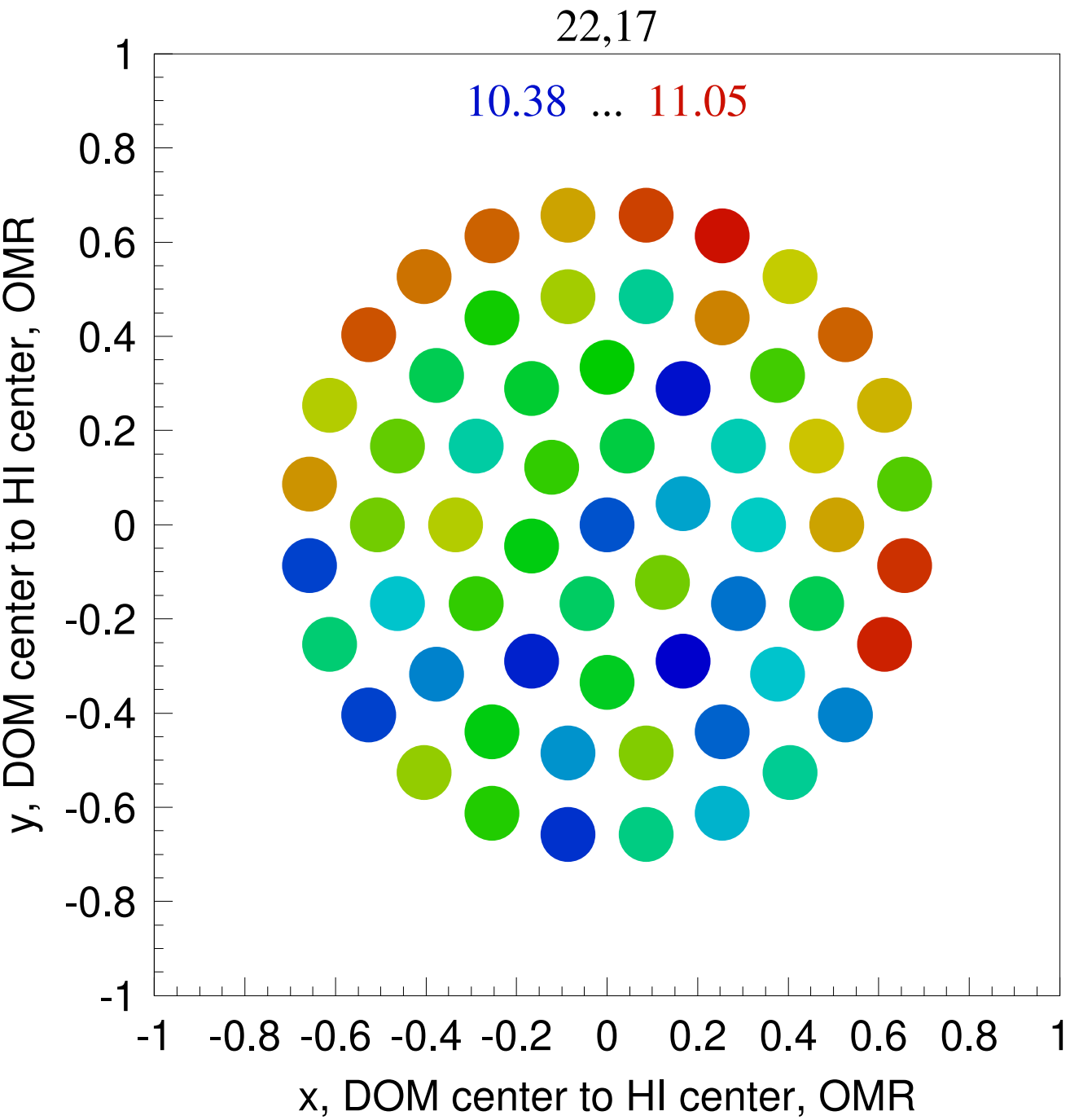

22,12
12.33 ... 13.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

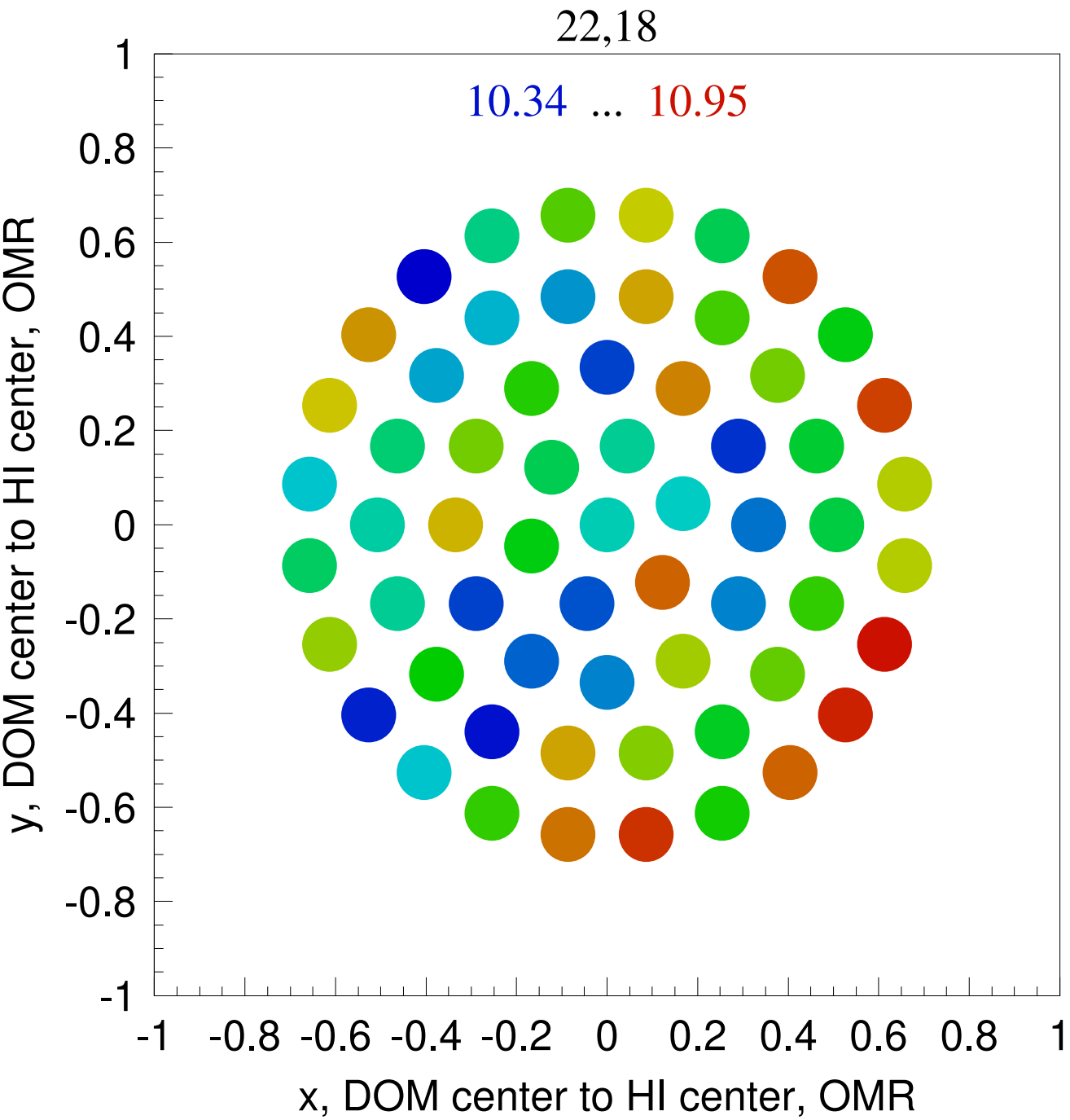

22,13
12.25 ... 13.46
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

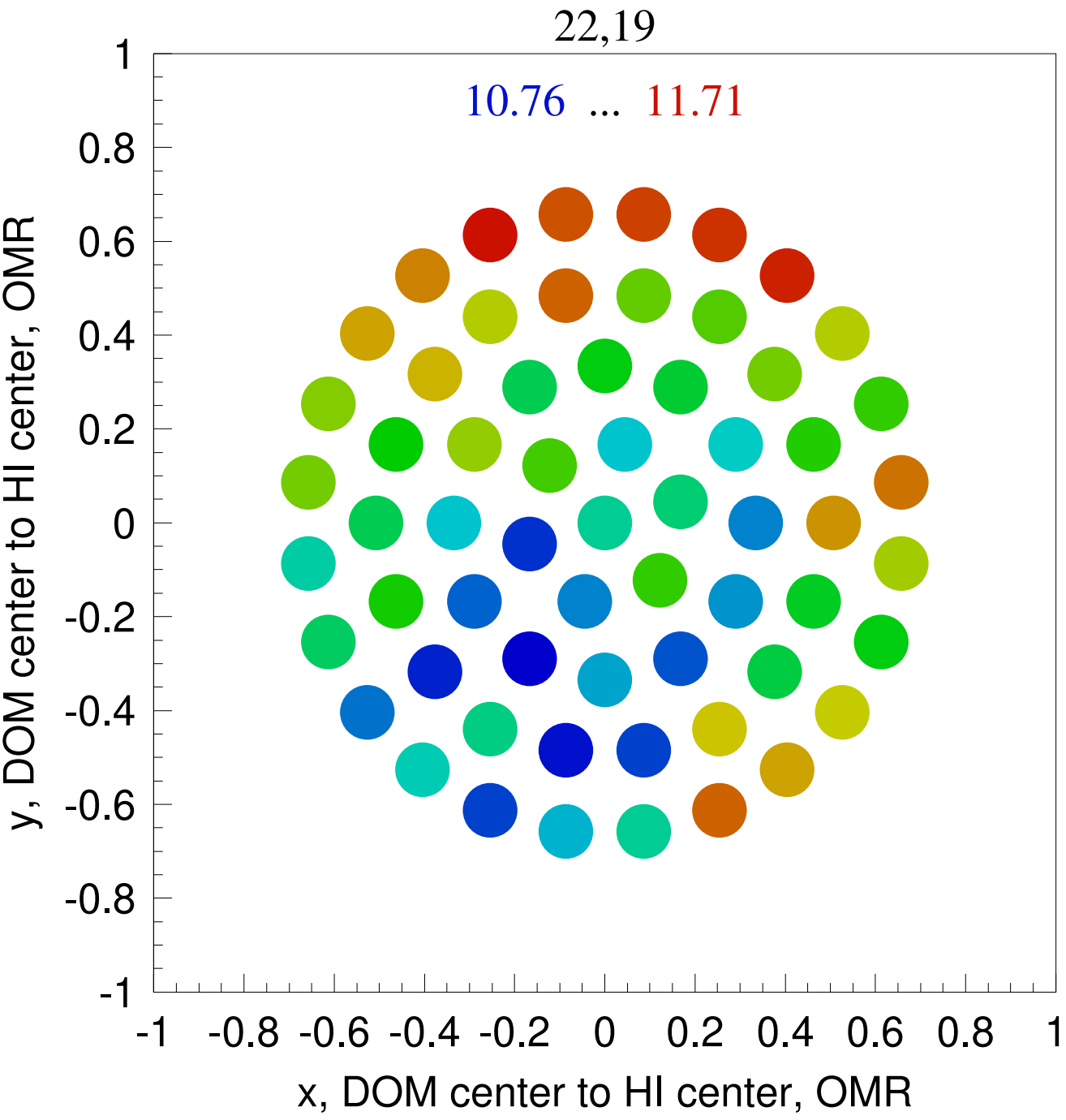

22,14
12.05 ... 13.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

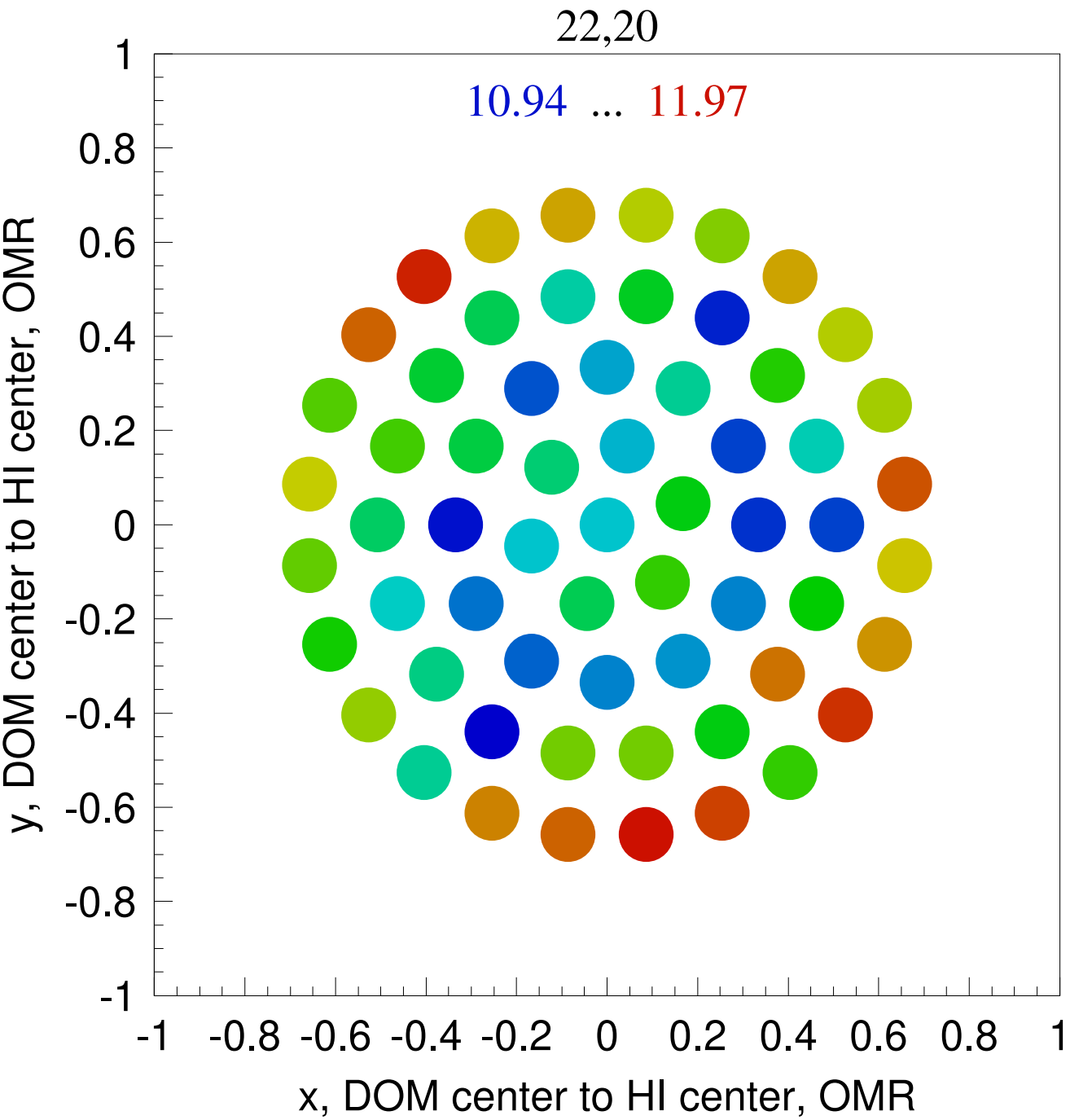

22,15
11.44 ... 12.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

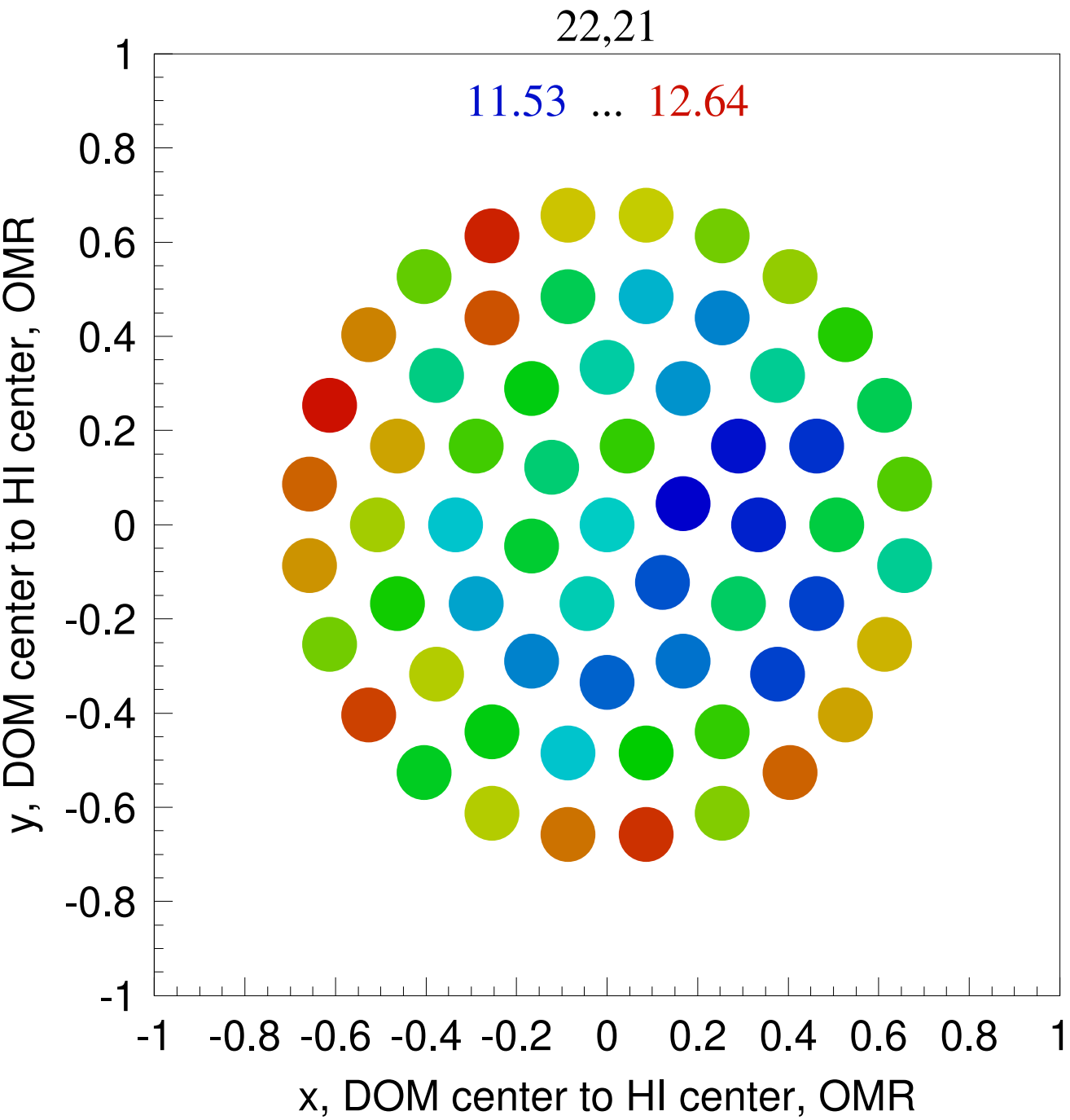

22,16
10.48 ... 11.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

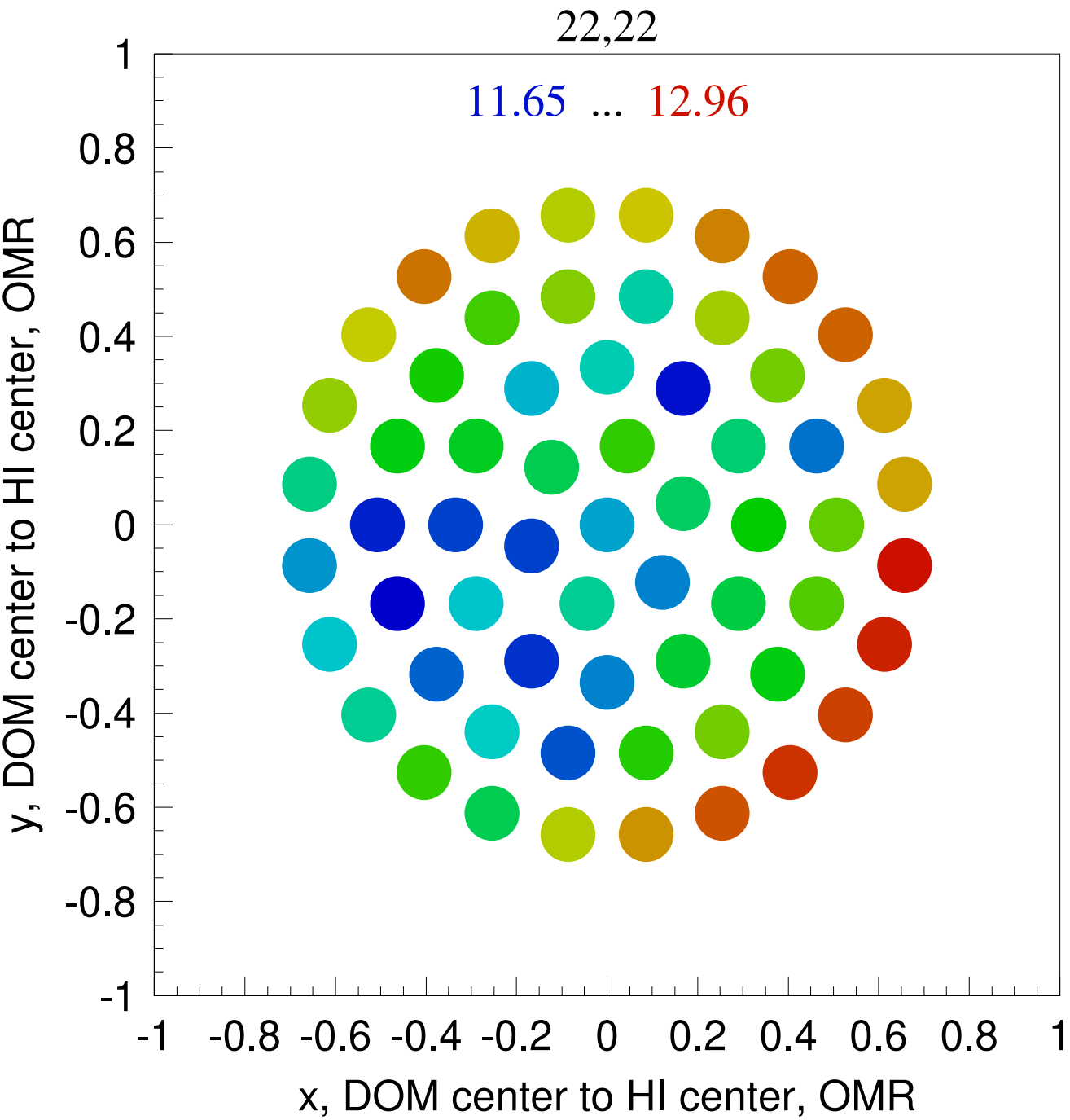

22,17
10.38 ... 11.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

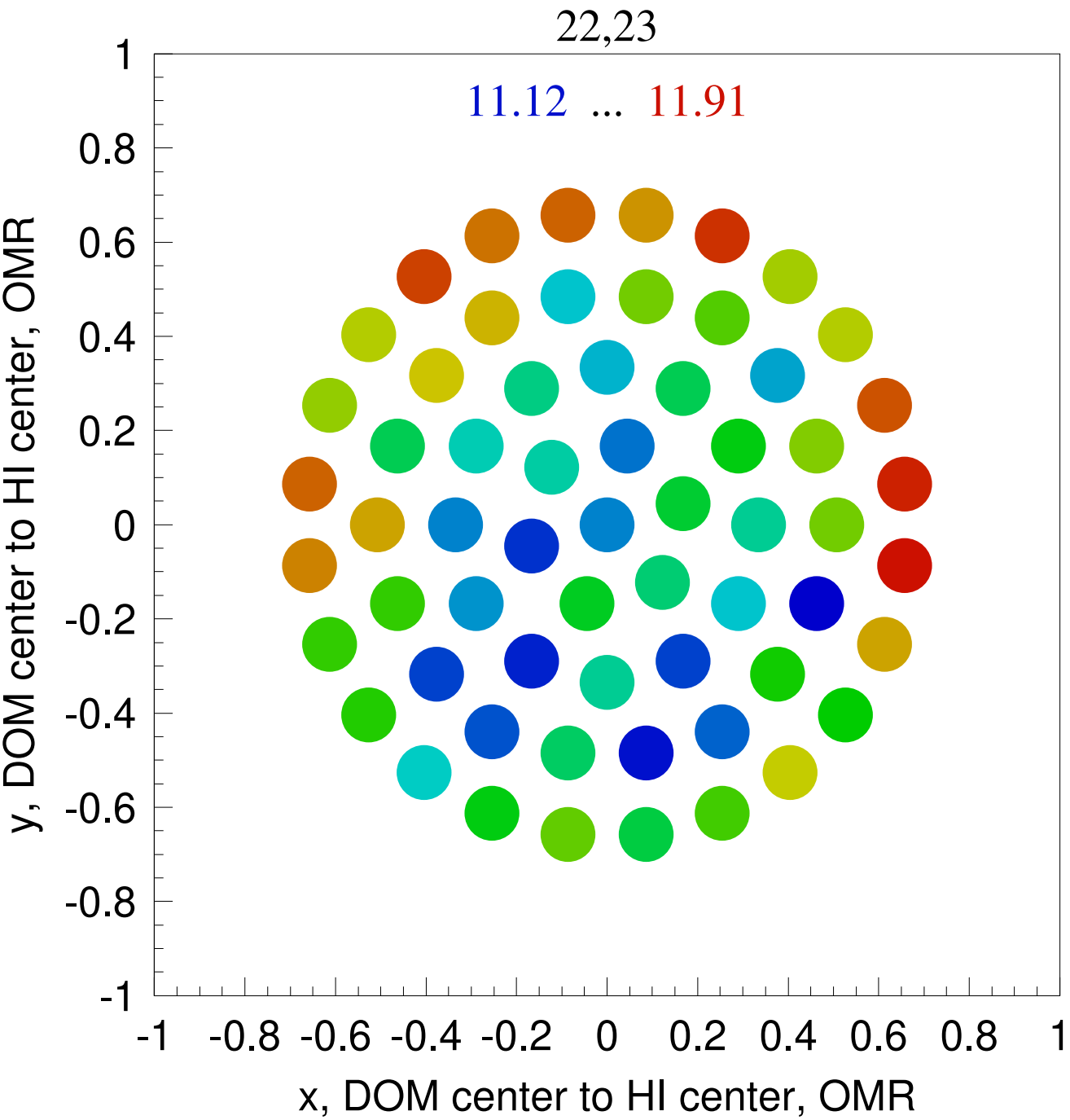

22,18
10.34 ... 10.95
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

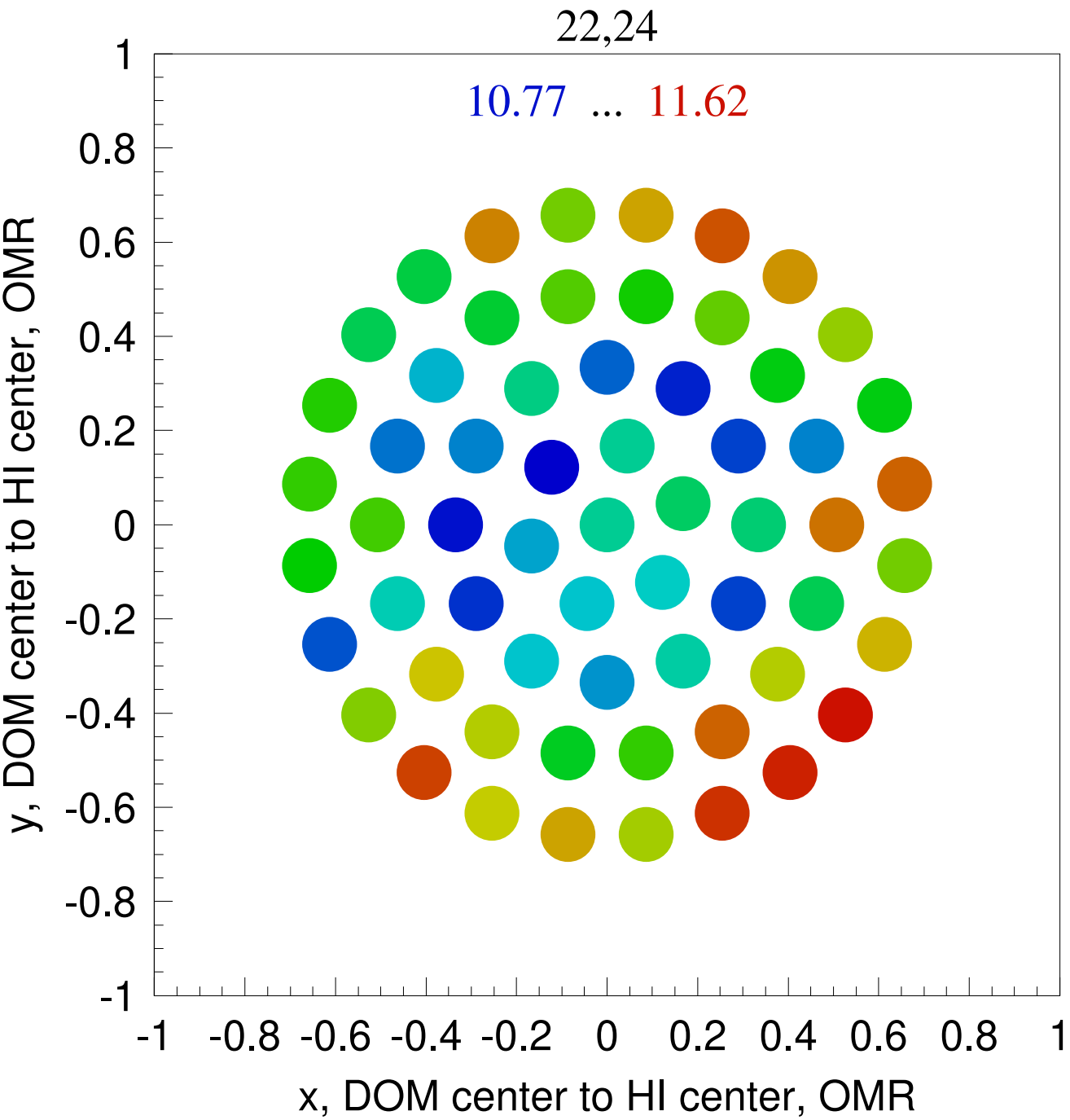

22,19
10.76 ... 11.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

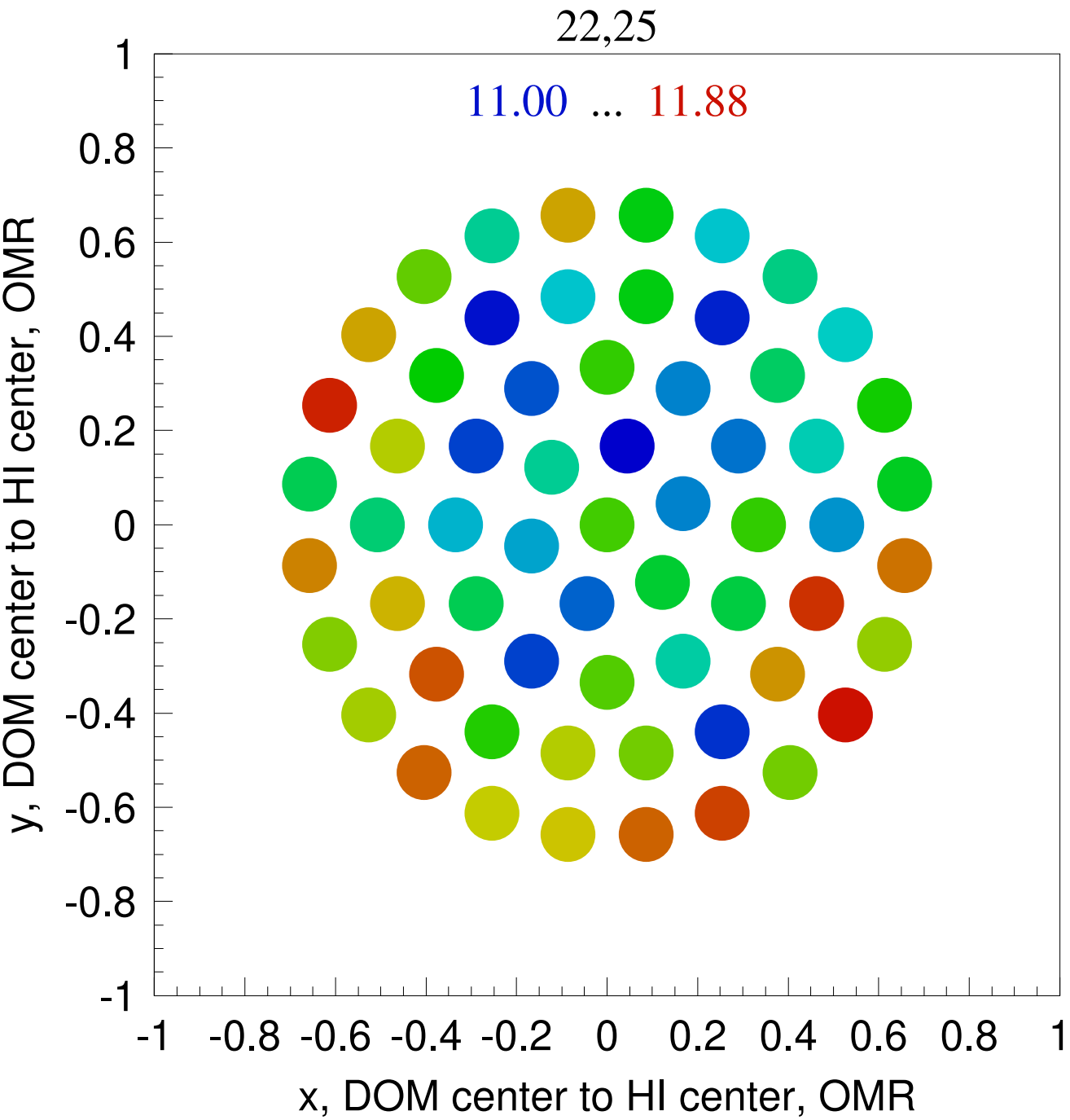

22,20
10.94 ... 11.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

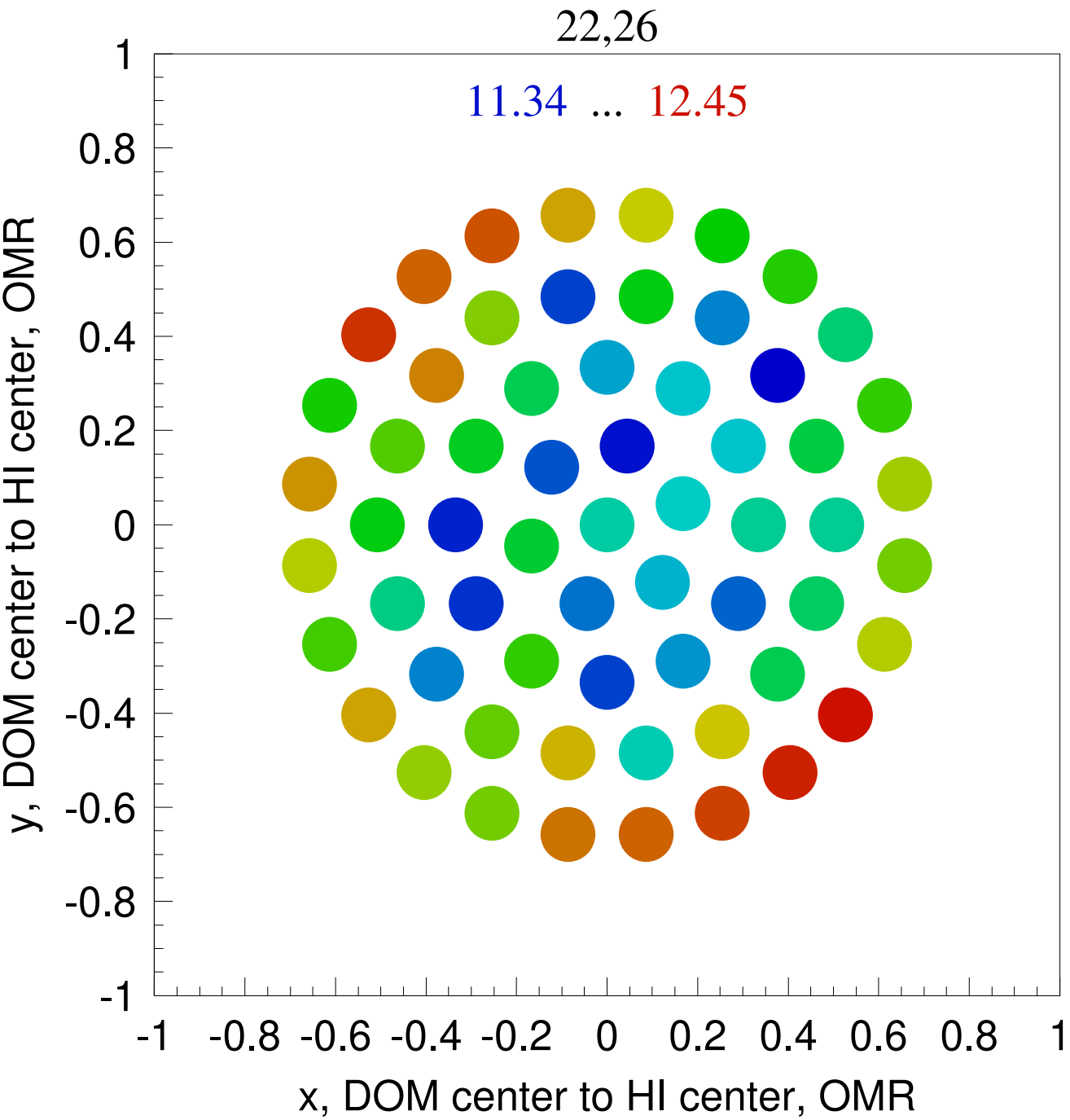

22,21
11.53 ... 12.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

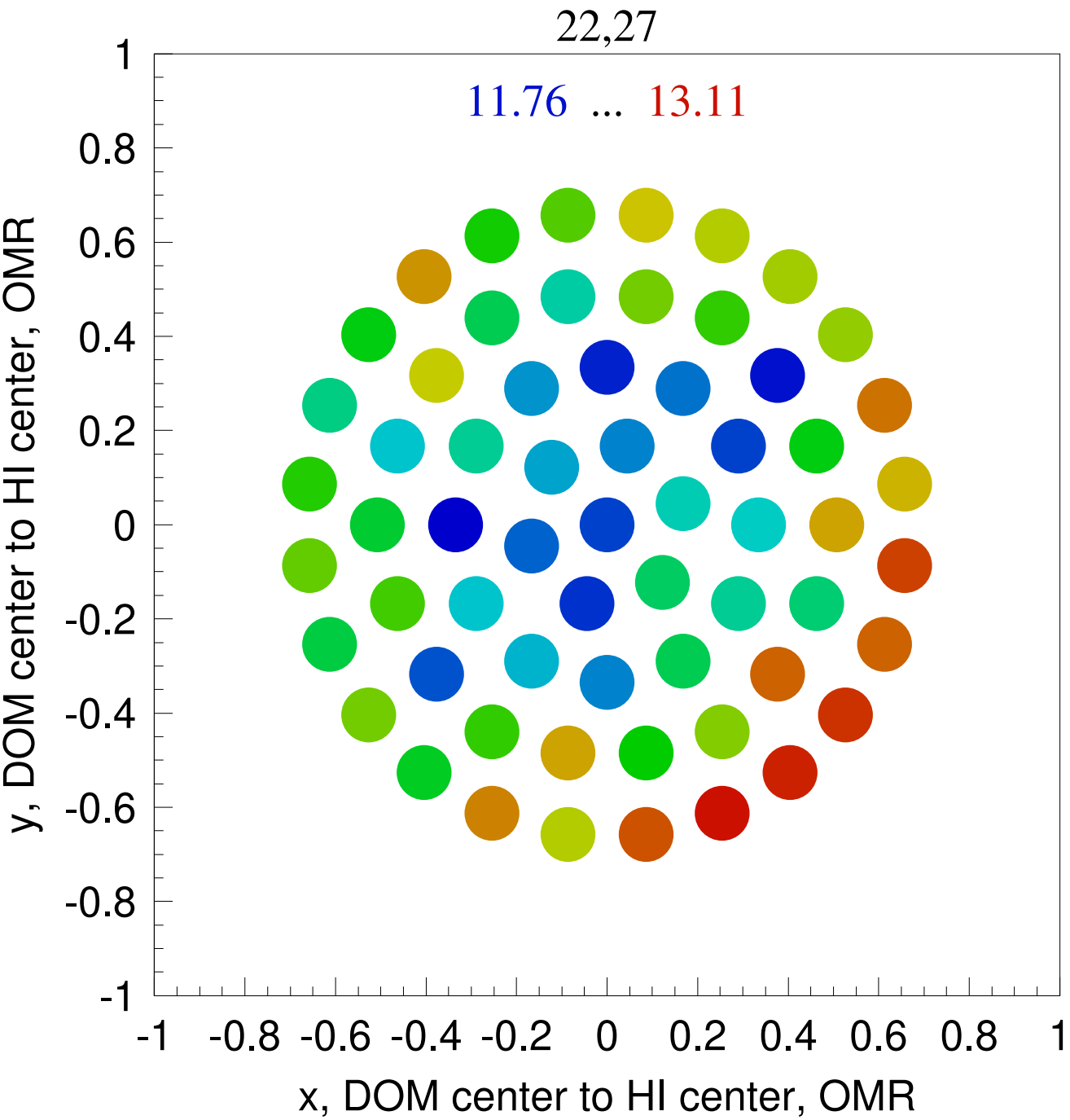

22,22
11.65 ... 12.96
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

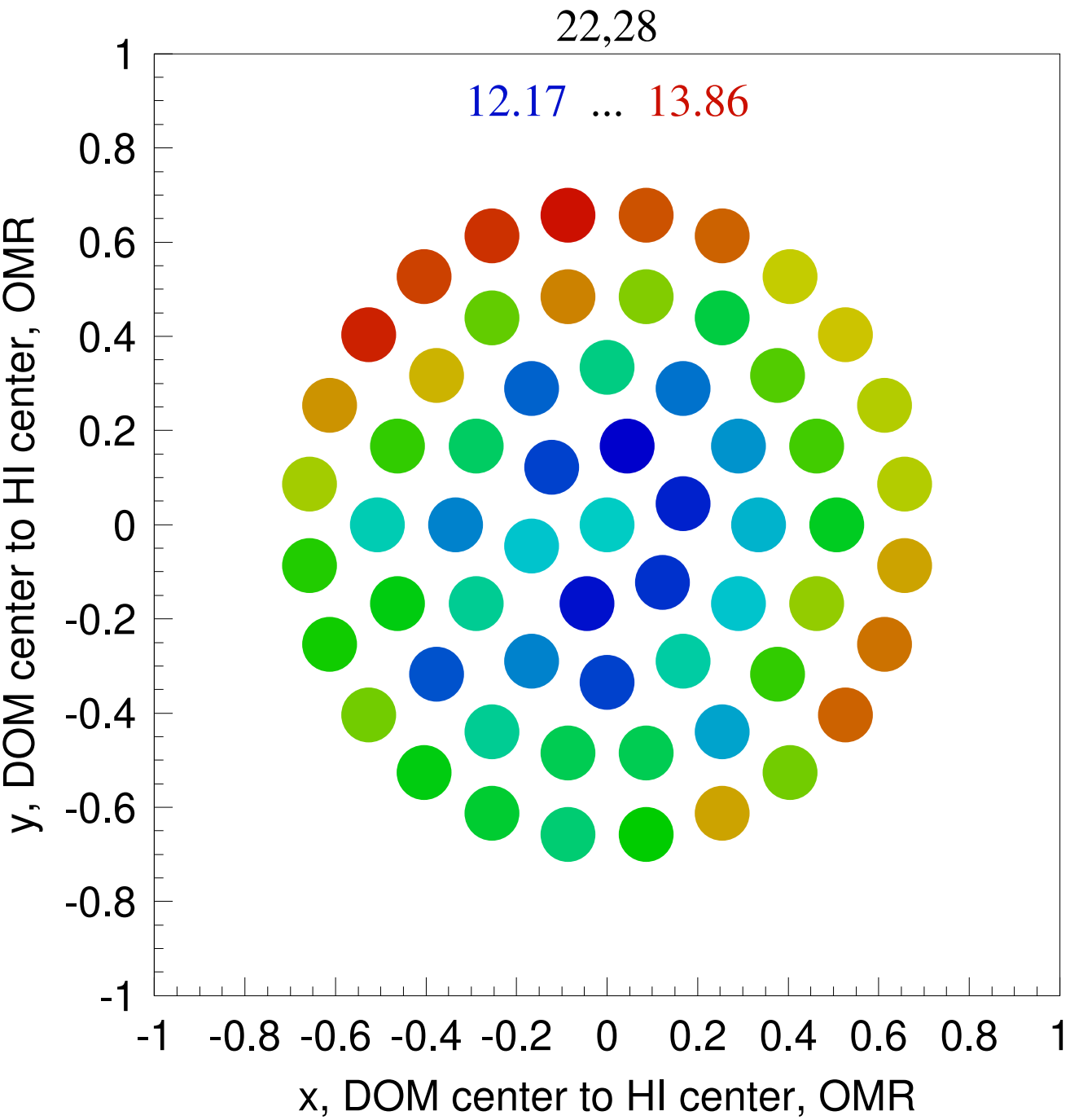

22,23
11.12 ... 11.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

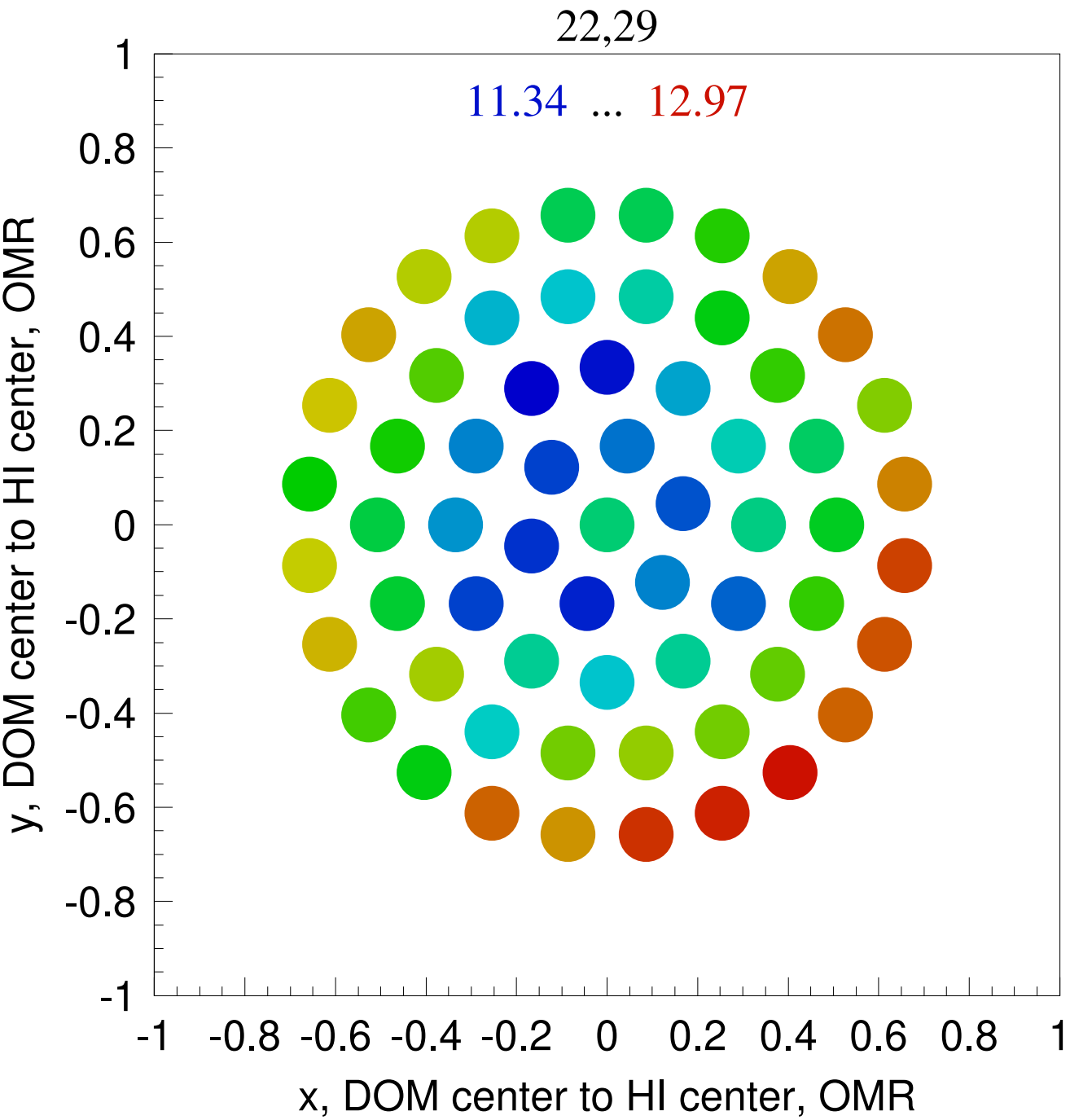

22,24
10.77 ... 11.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

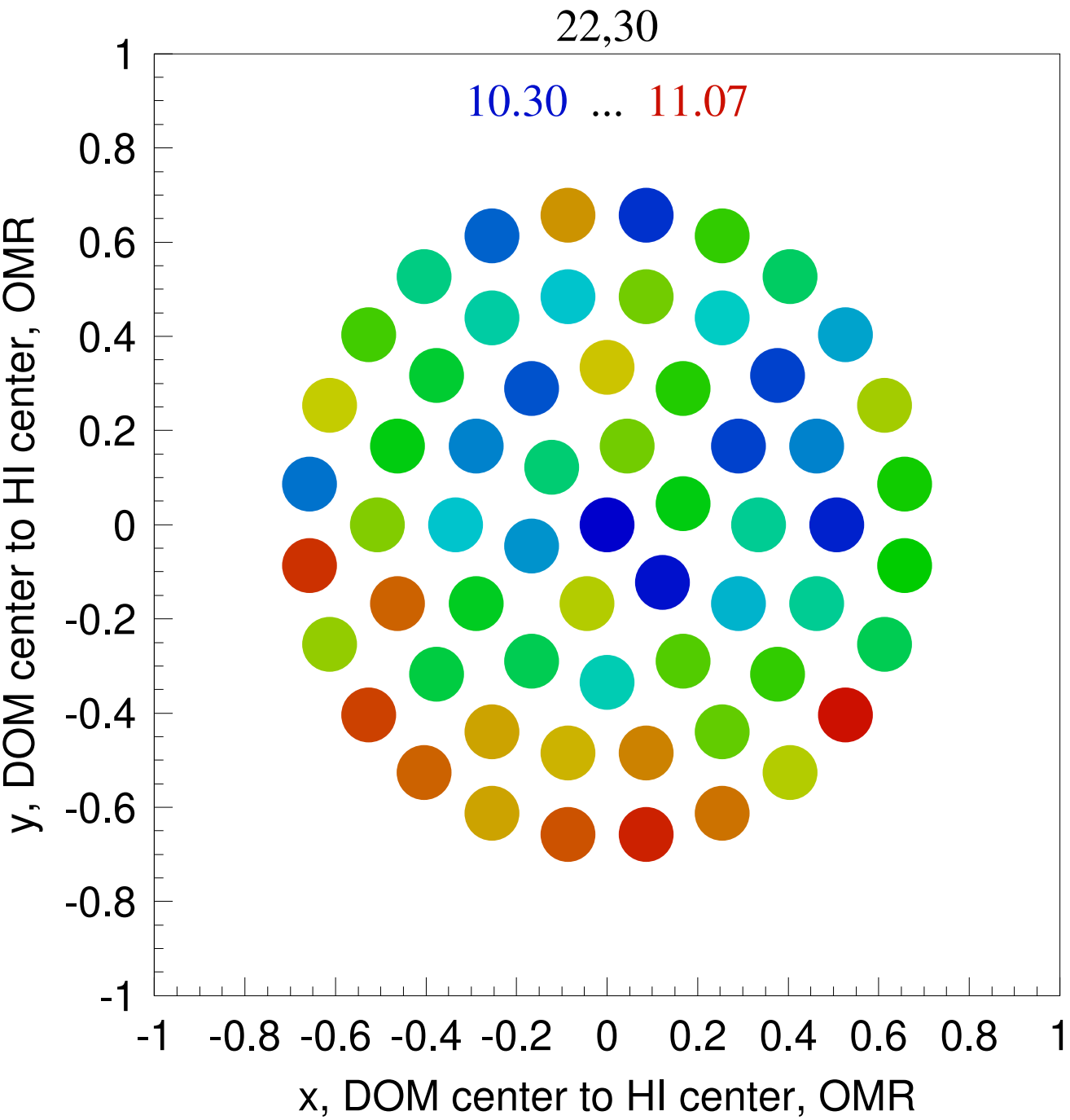

22,25
11.00 ... 11.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

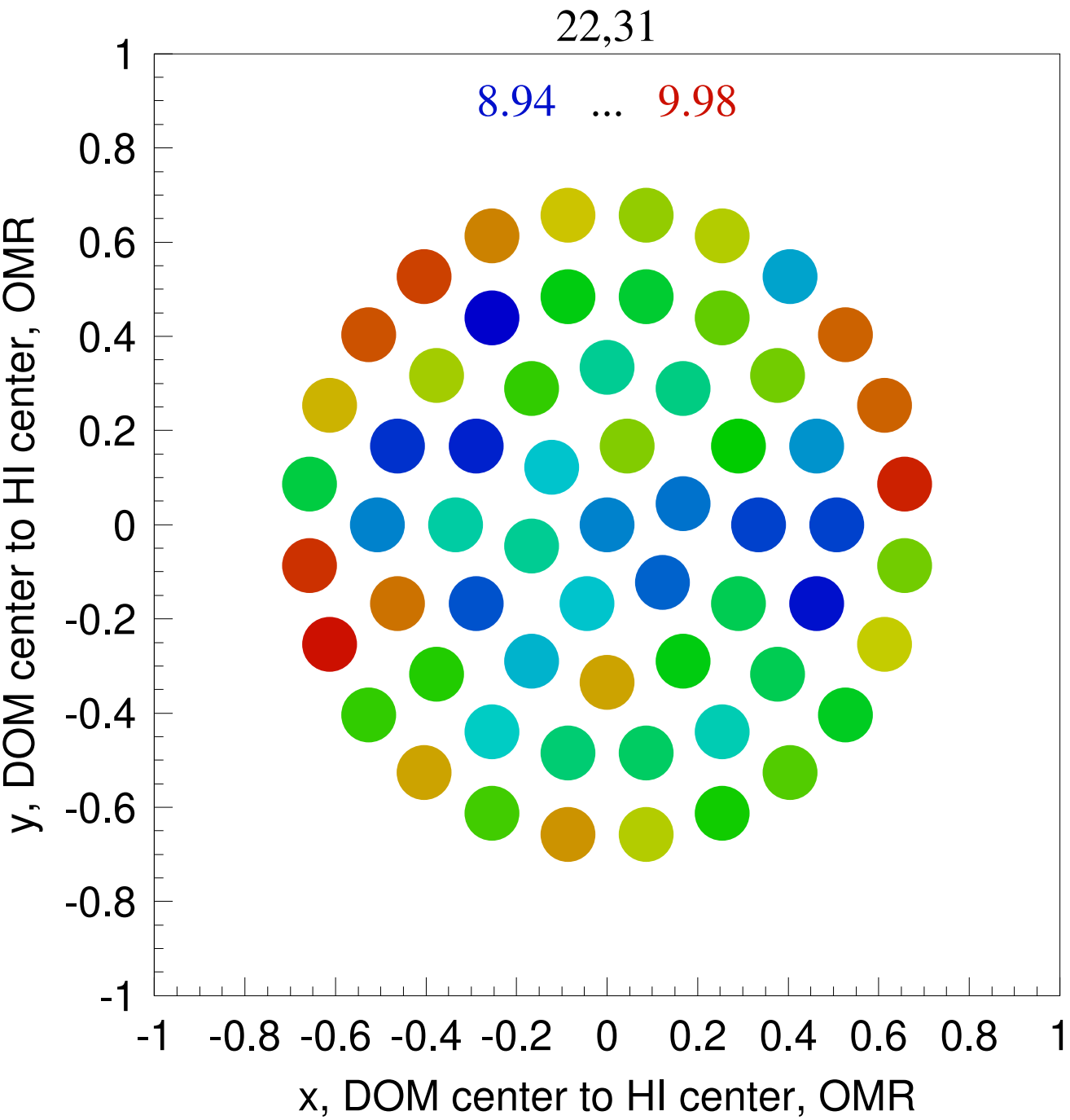

22,26
11.34 ... 12.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

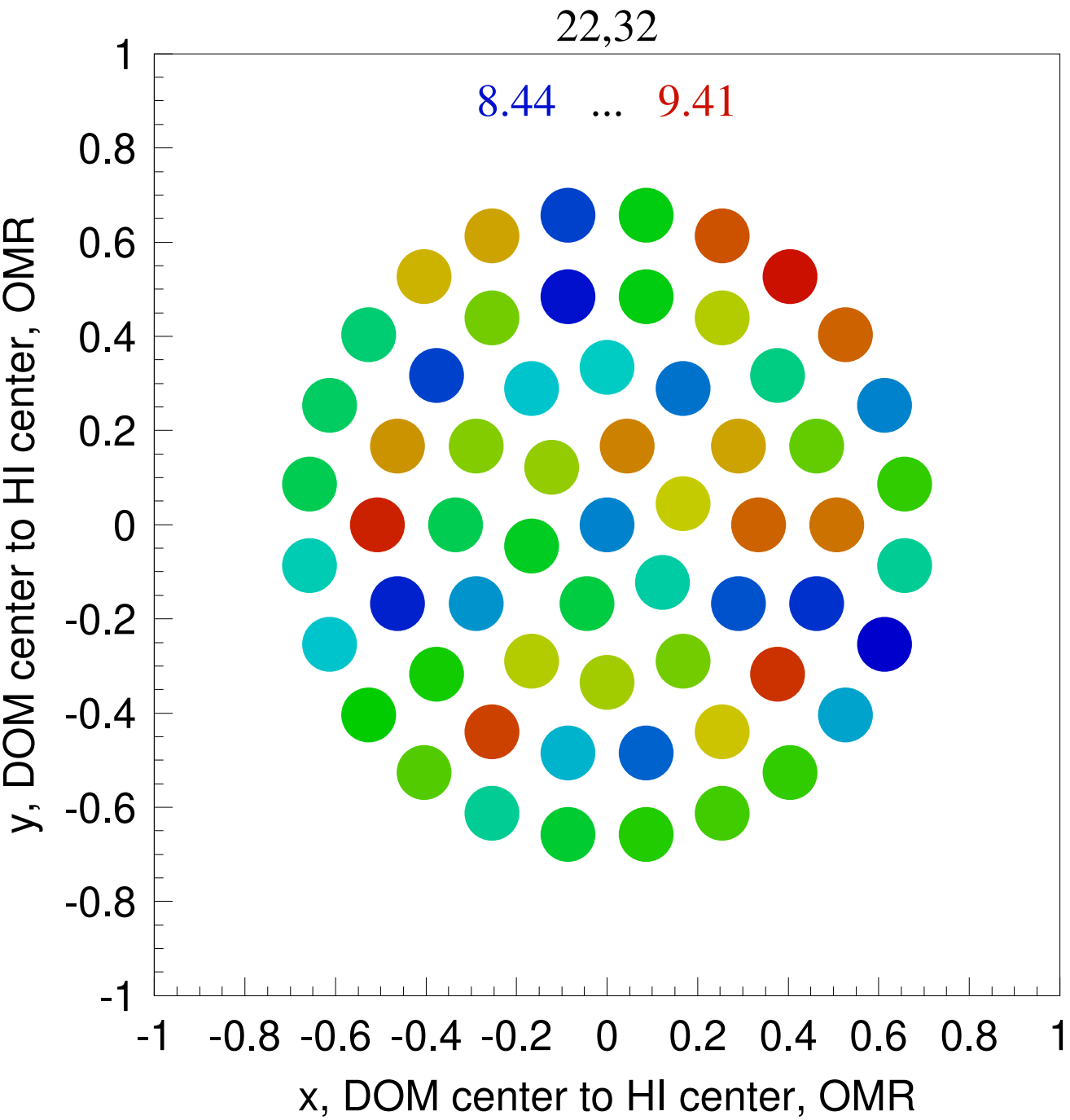

22,27
11.76 ... 13.11
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

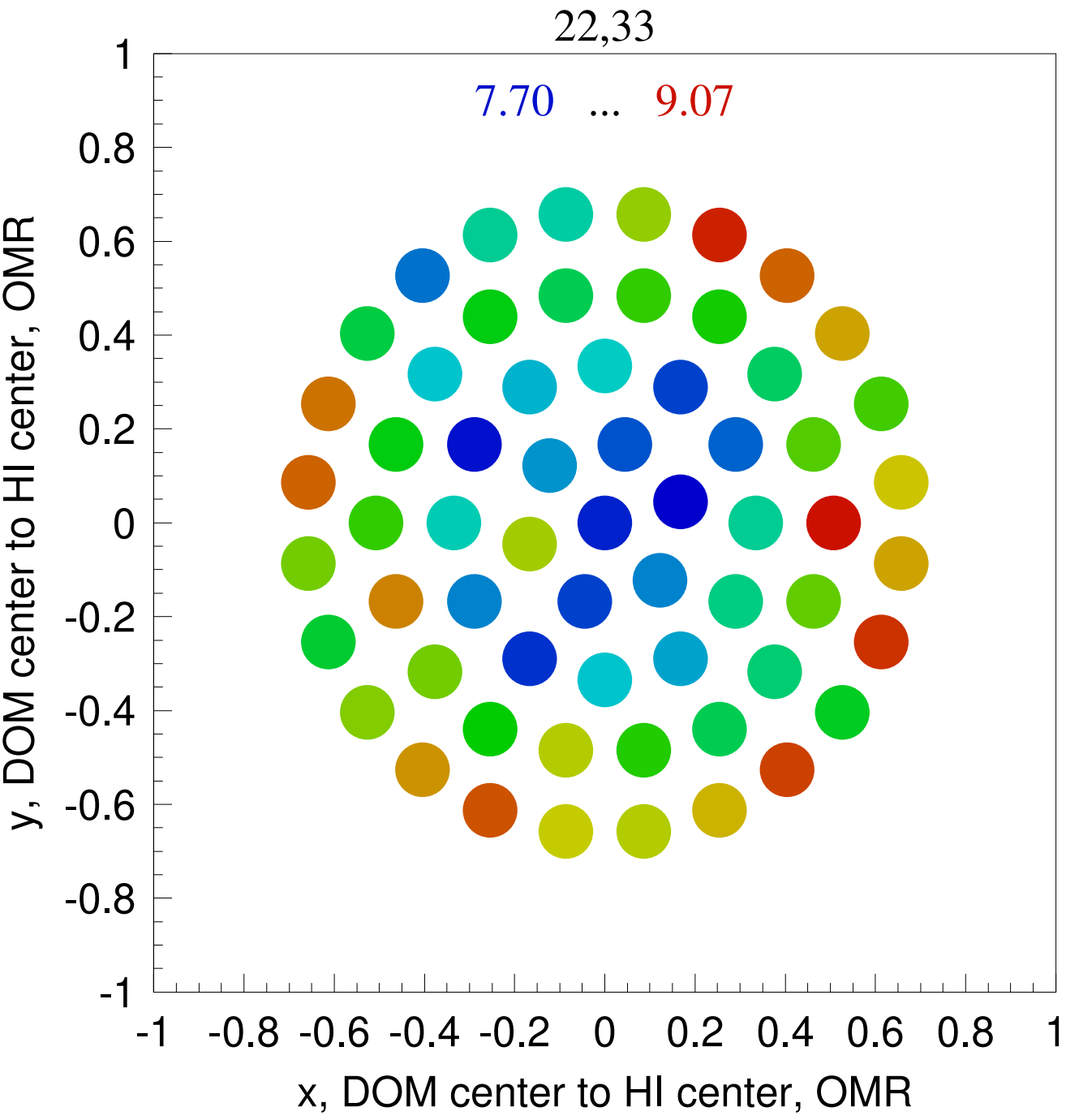

22,28
12.17 ... 13.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

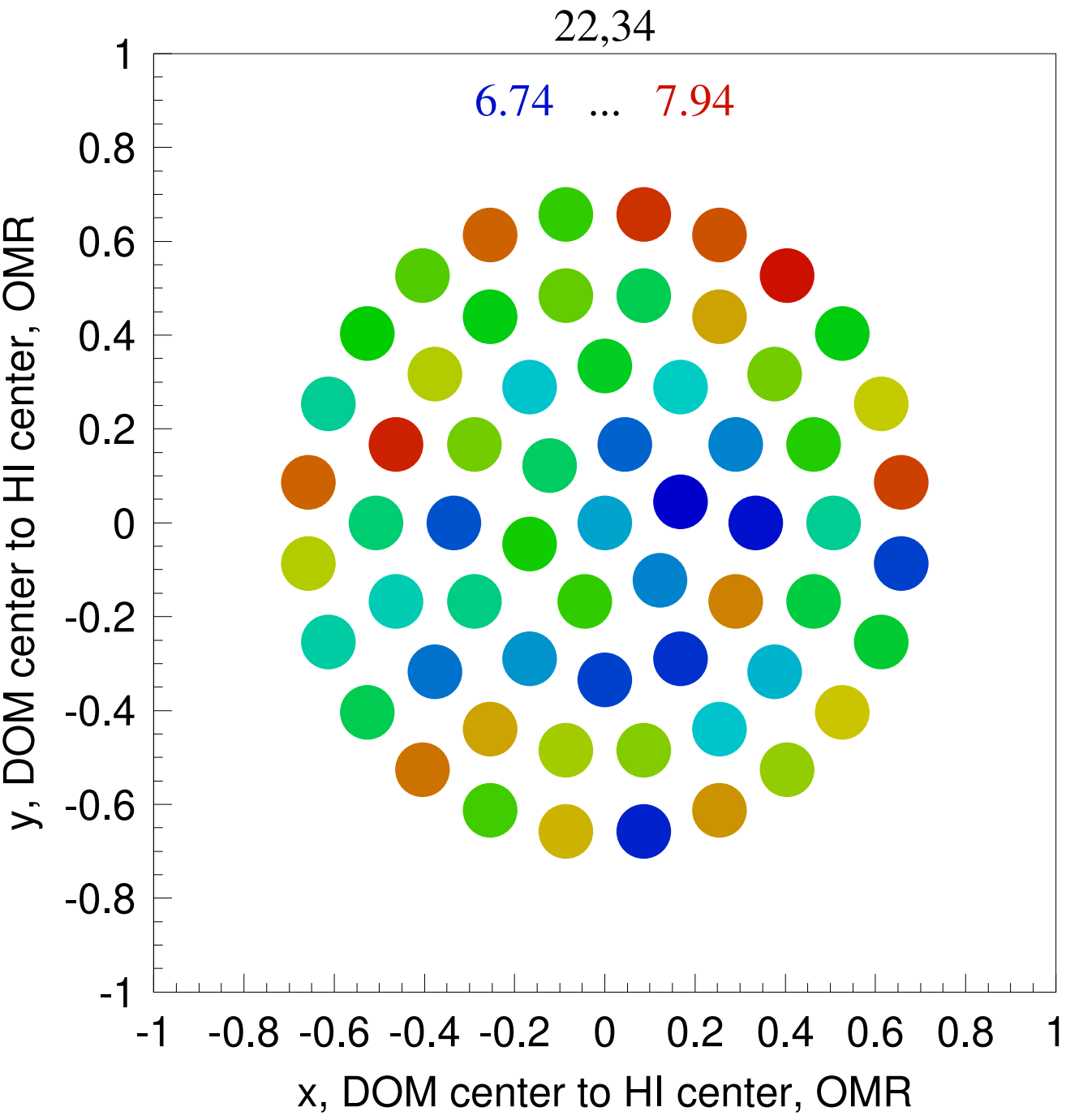

22,29
11.34 ... 12.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

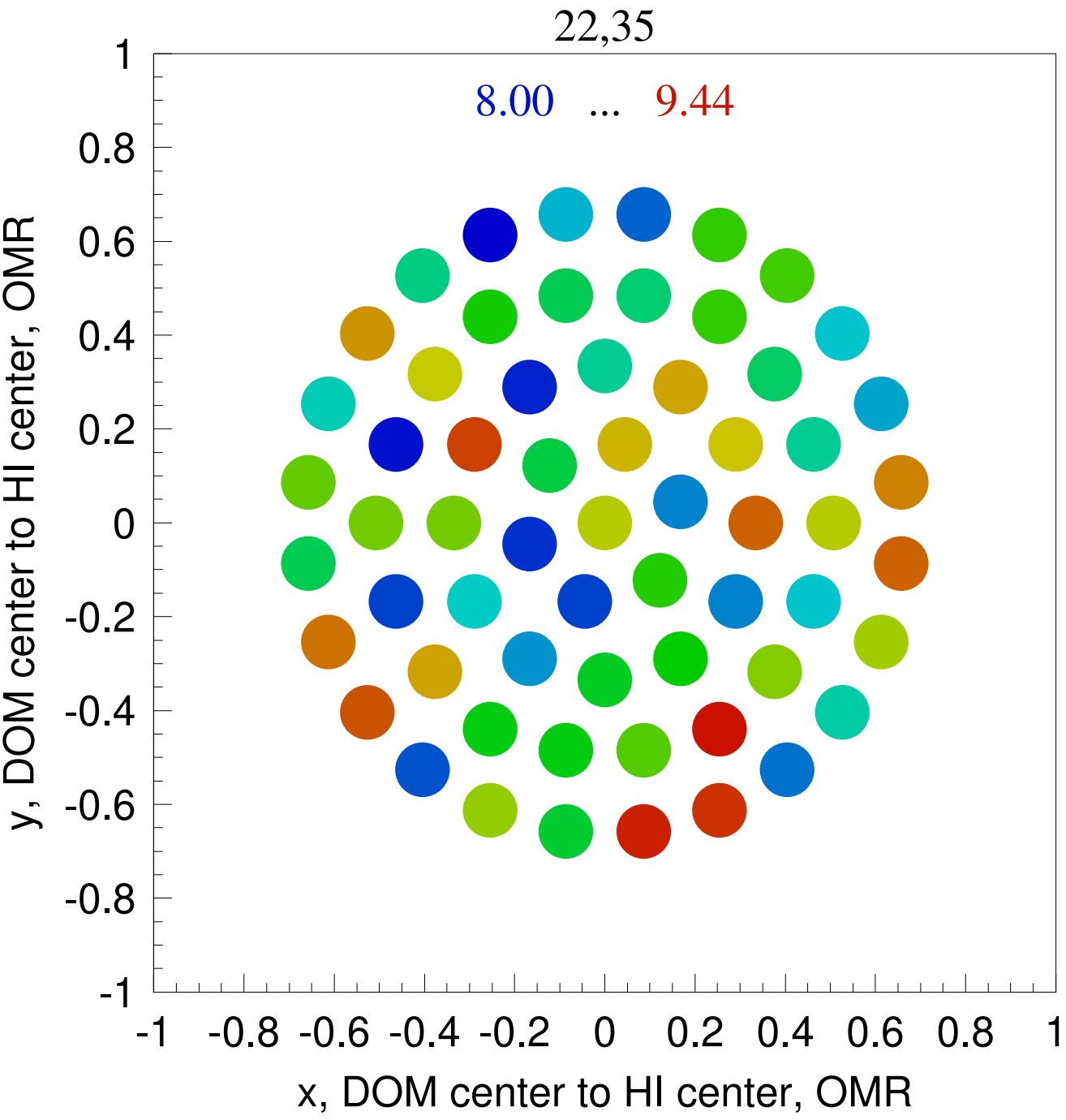

22,30
10.30 ... 11.07
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

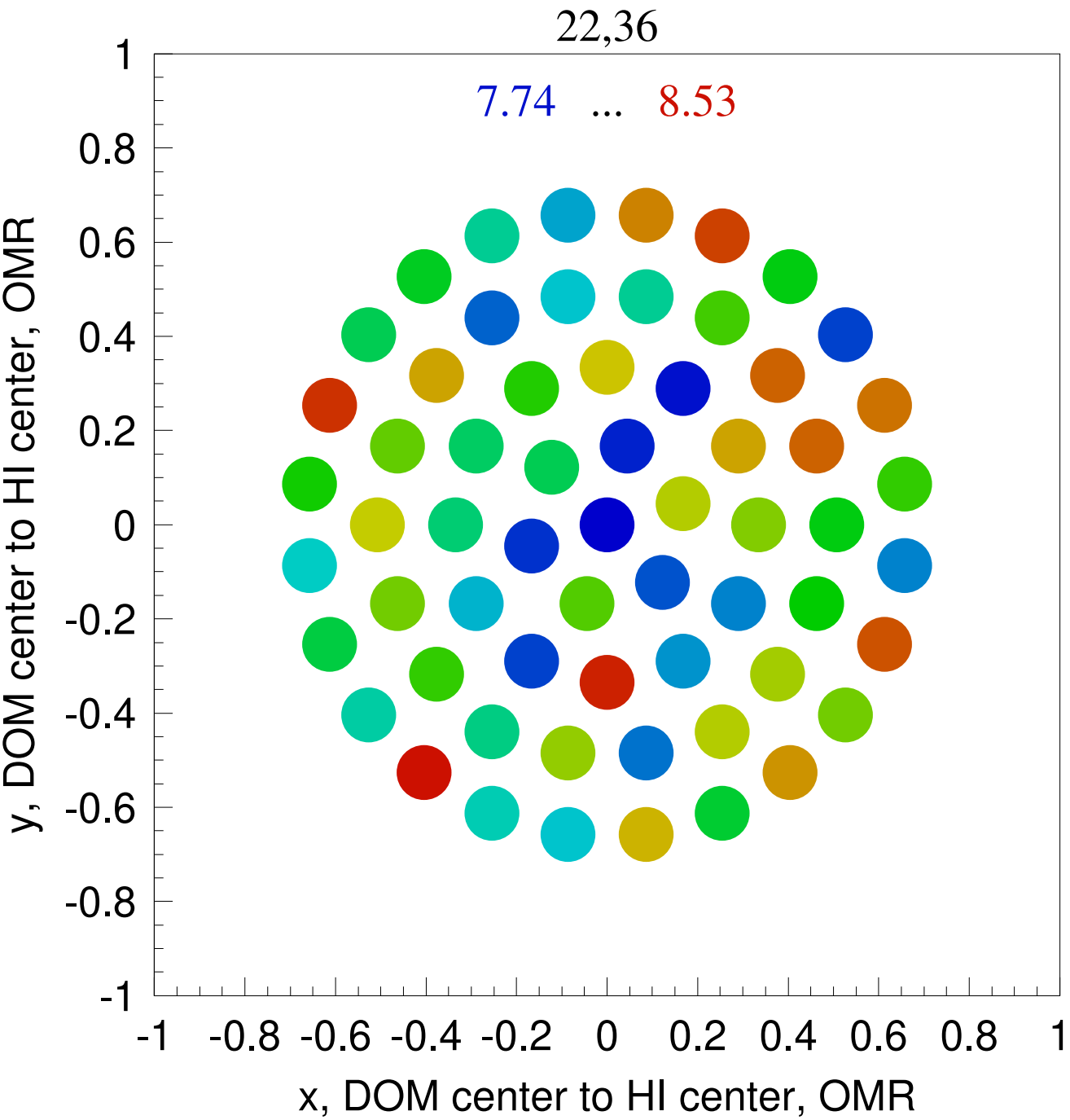

22,31
8.94 ... 9.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

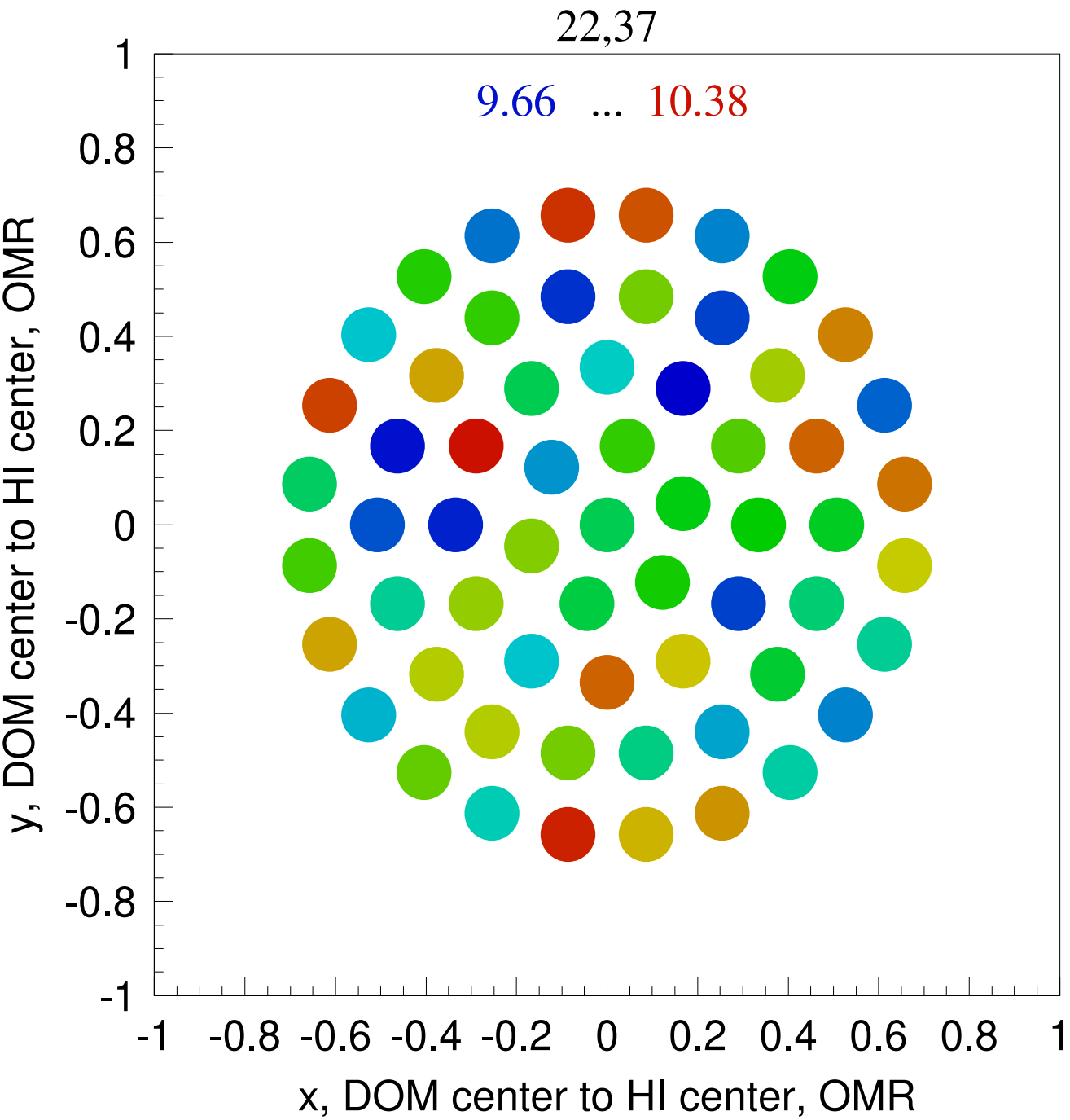

22,32
8.44 ... 9.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

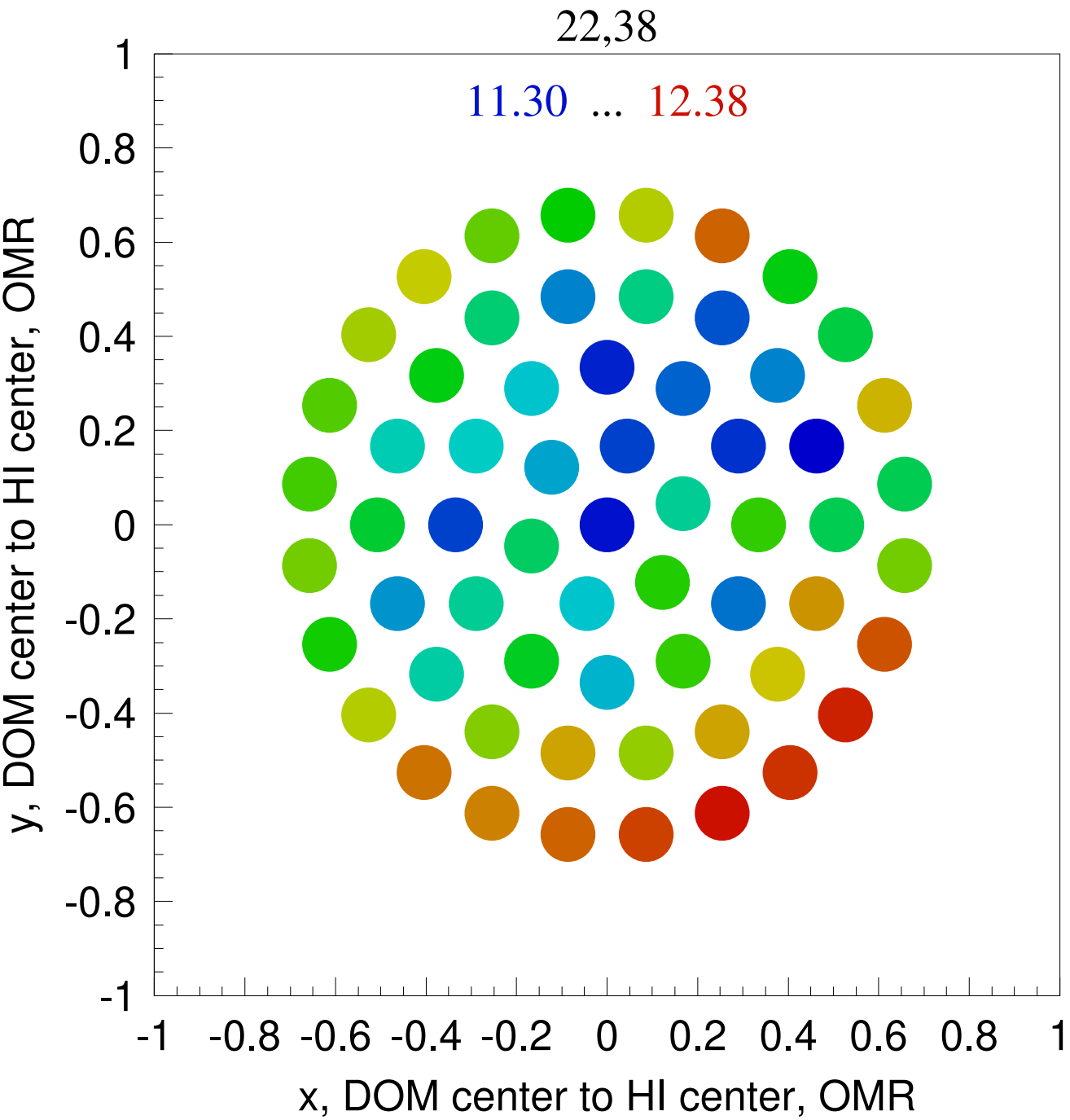

22,33
7.70 ... 9.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

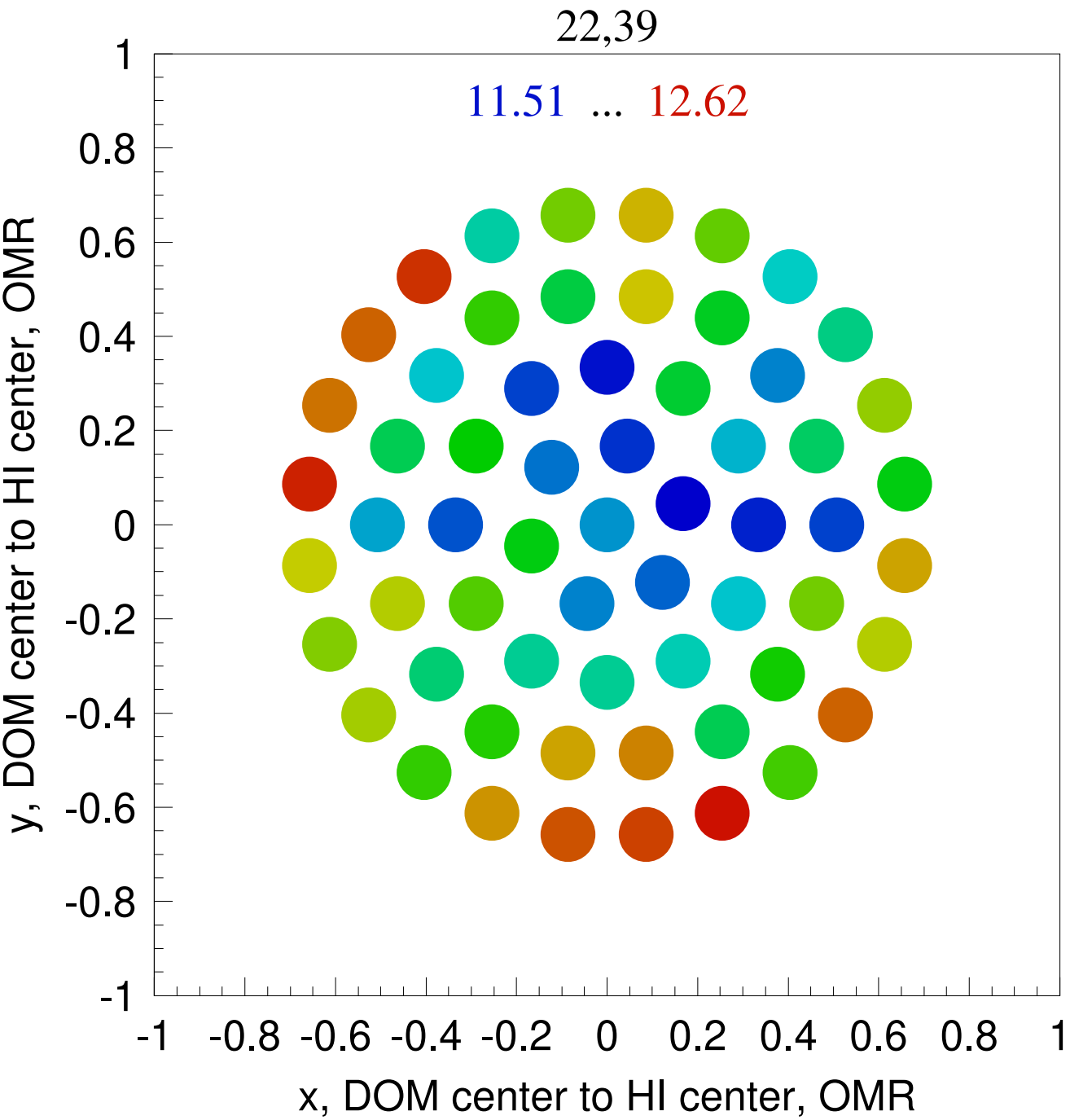

22,34
6.74 ... 7.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

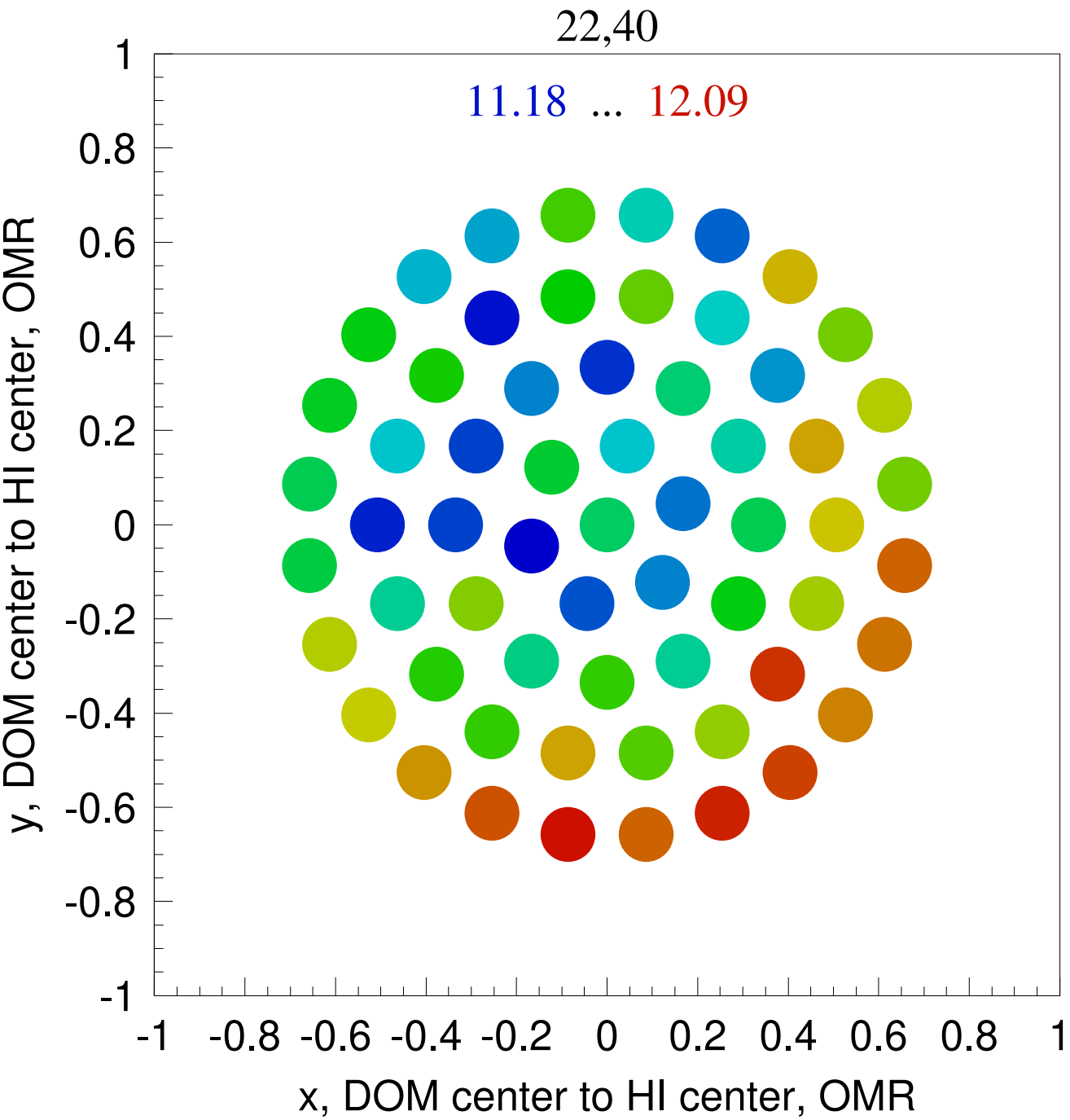

22,35
8.00 ... 9.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

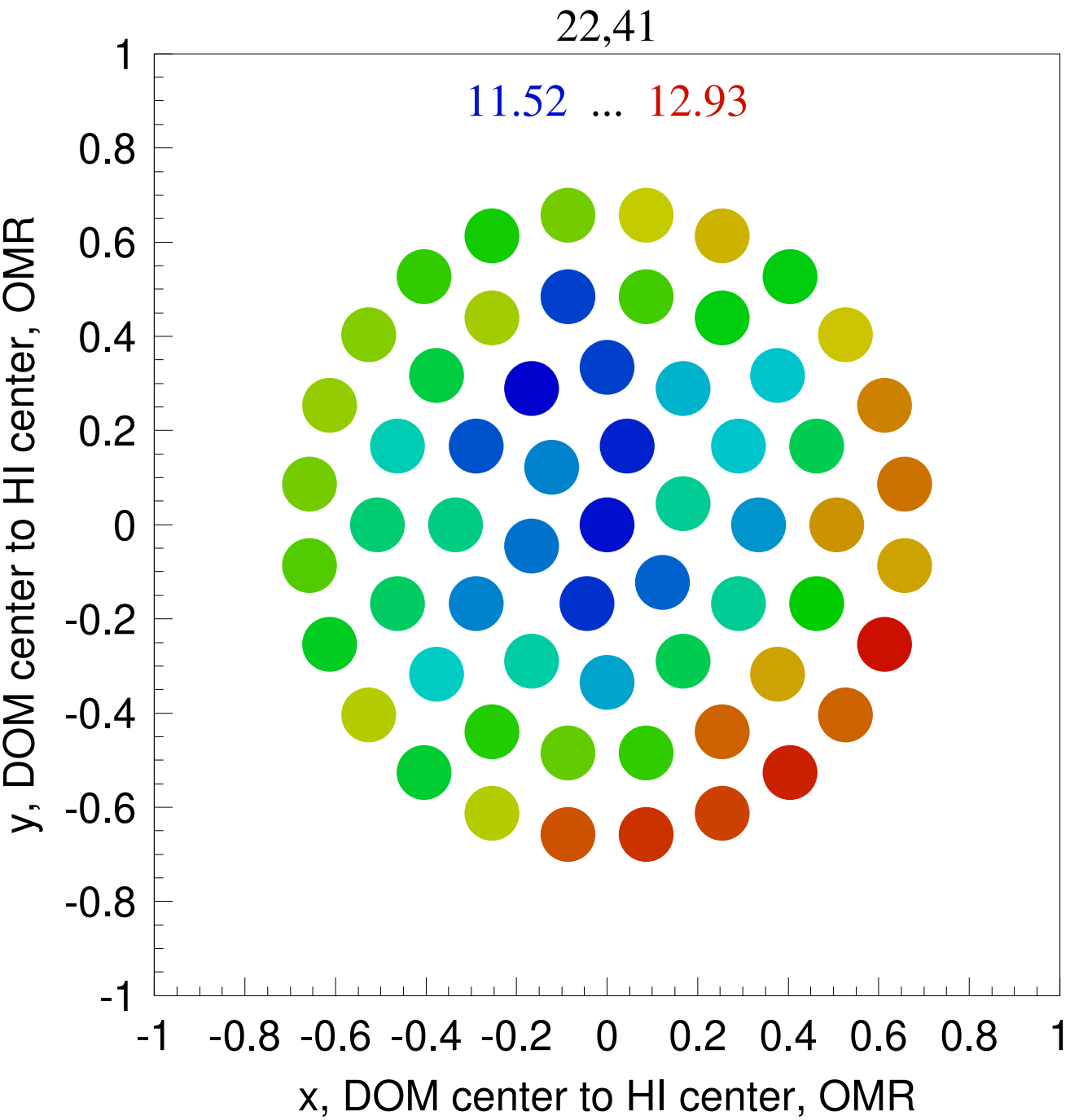

22,36
7.74 ... 8.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

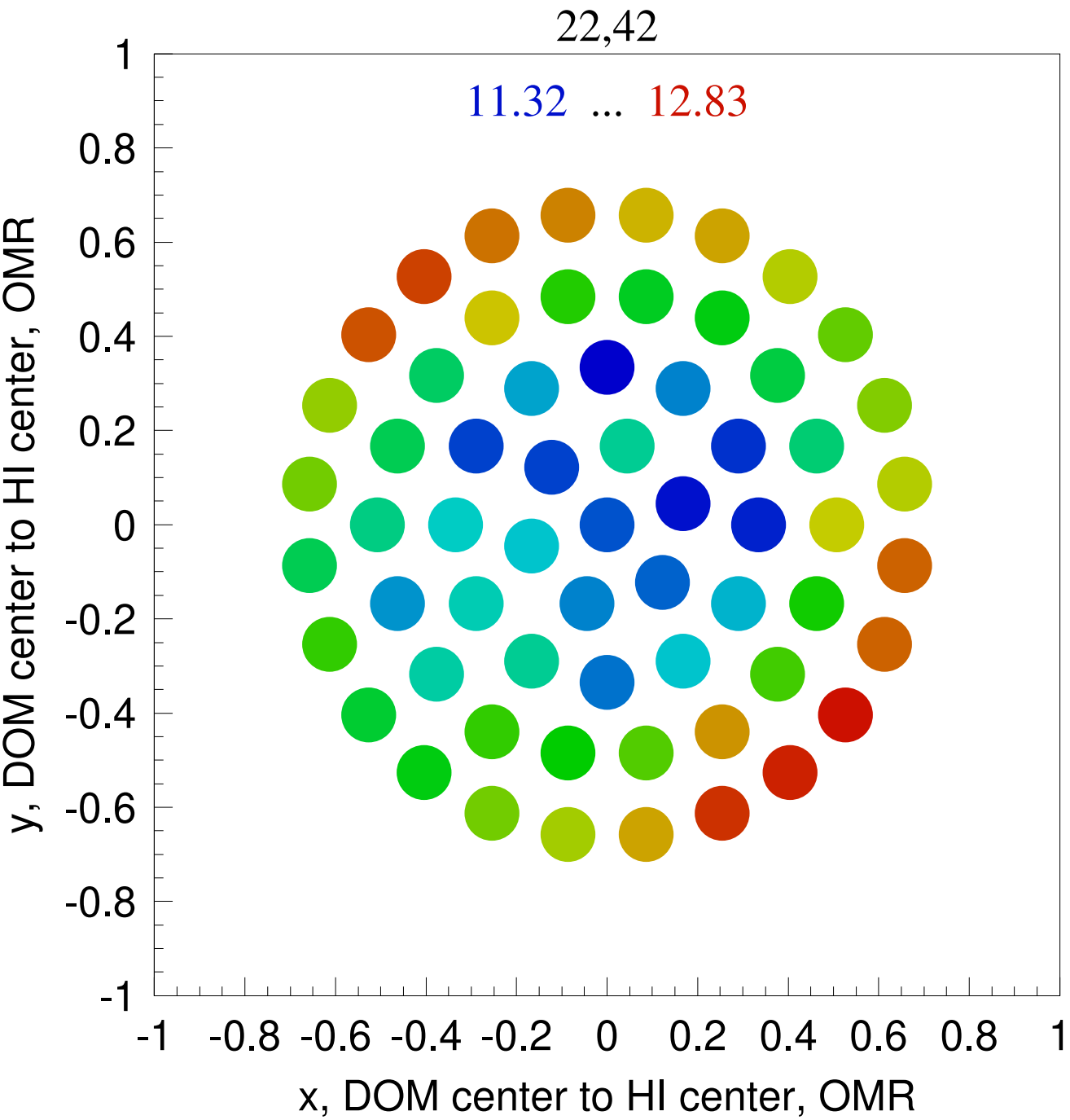

22,37
9.66 ... 10.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

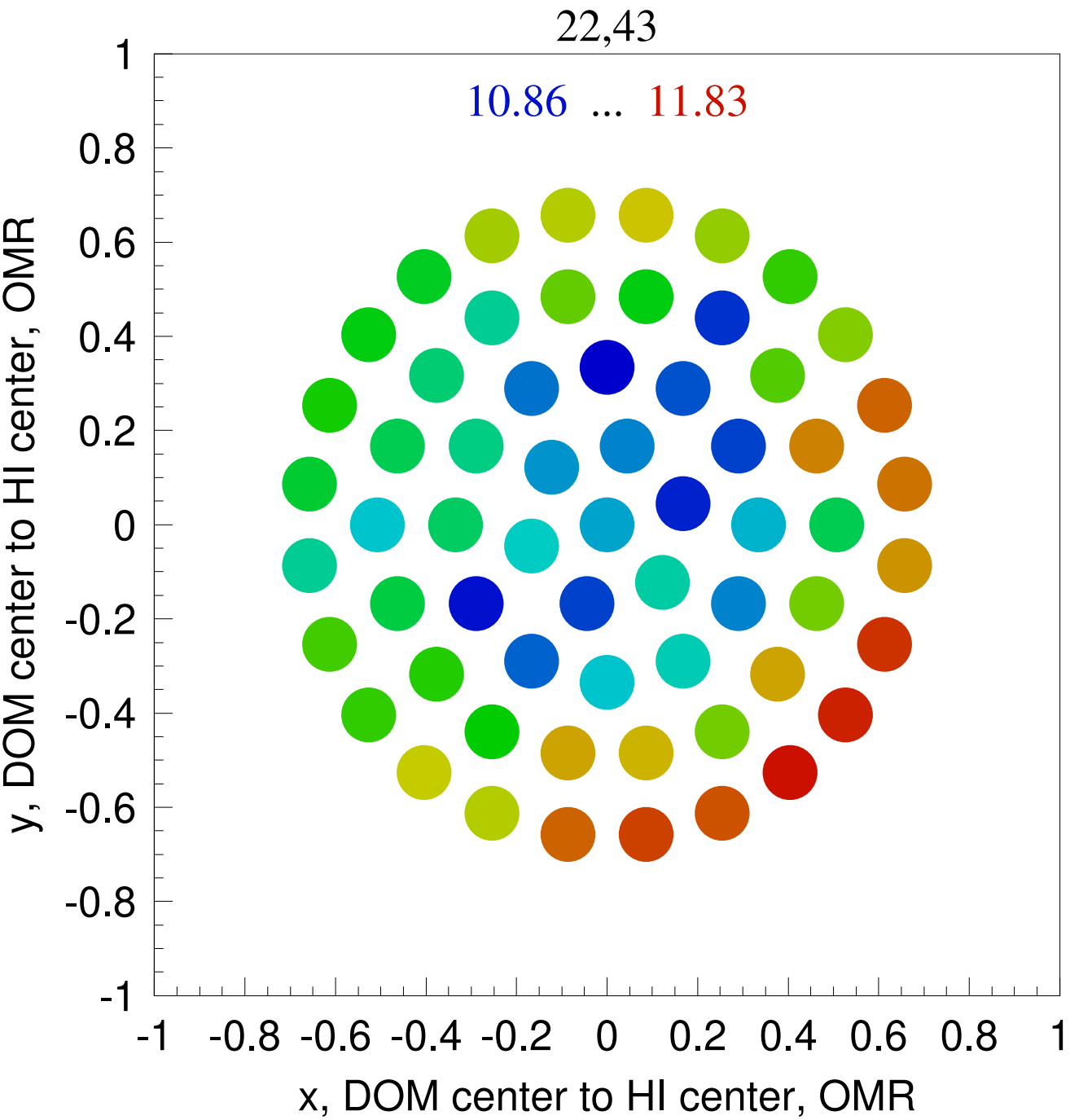

22,38
11.30 ... 12.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

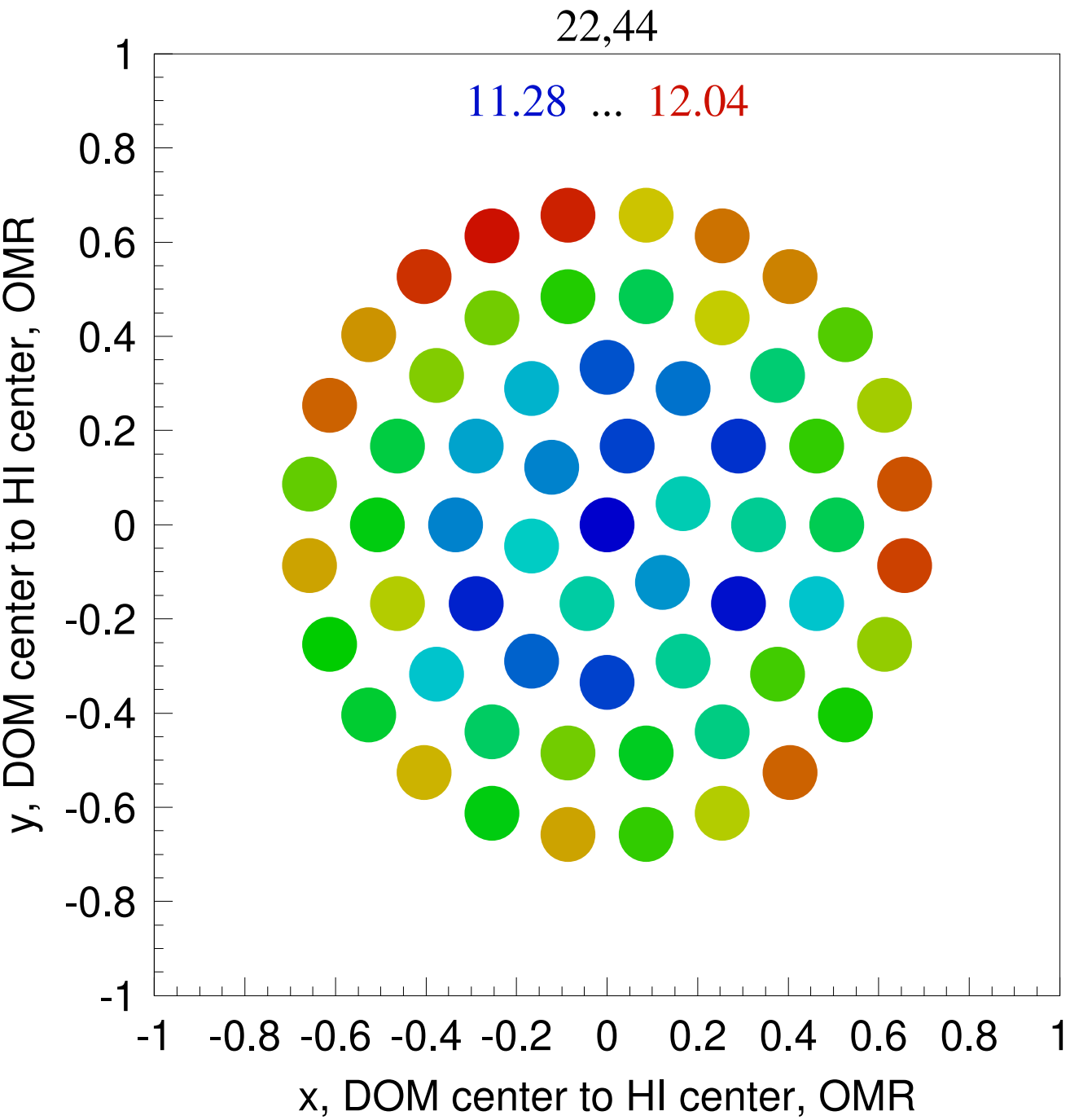

22,39
11.51 ... 12.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

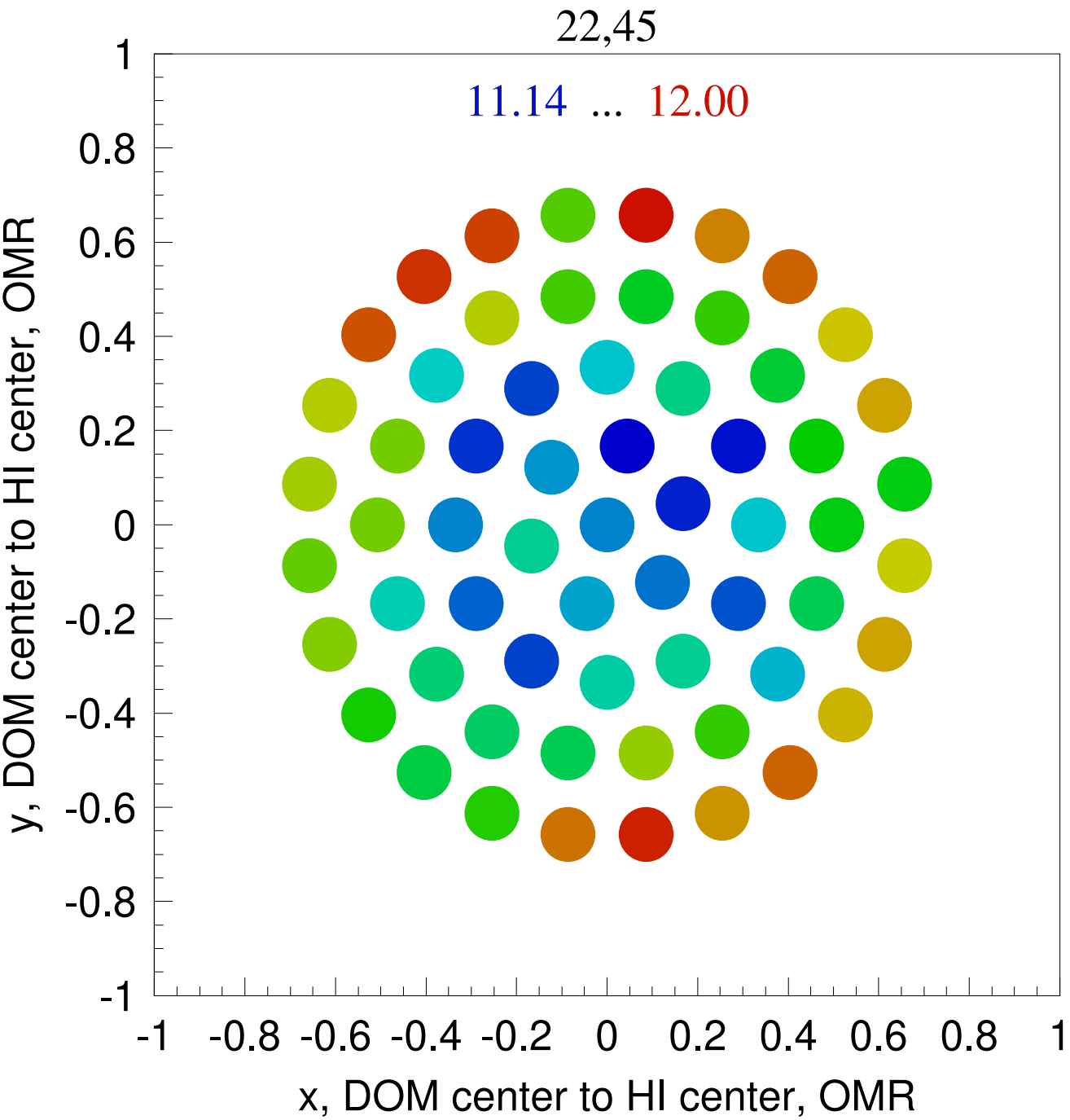

22,40
11.18 ... 12.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

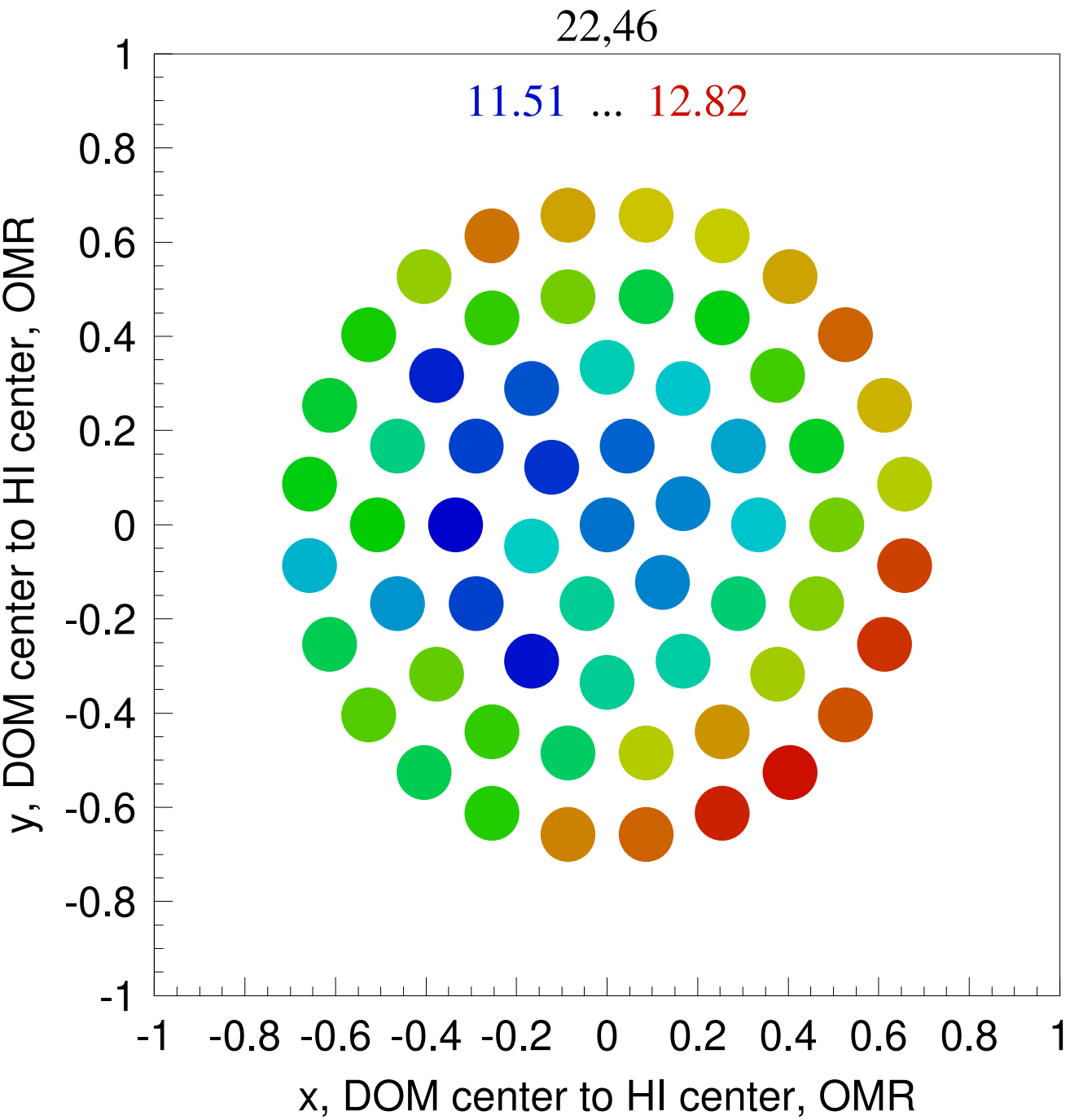

22,41
11.52 ... 12.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

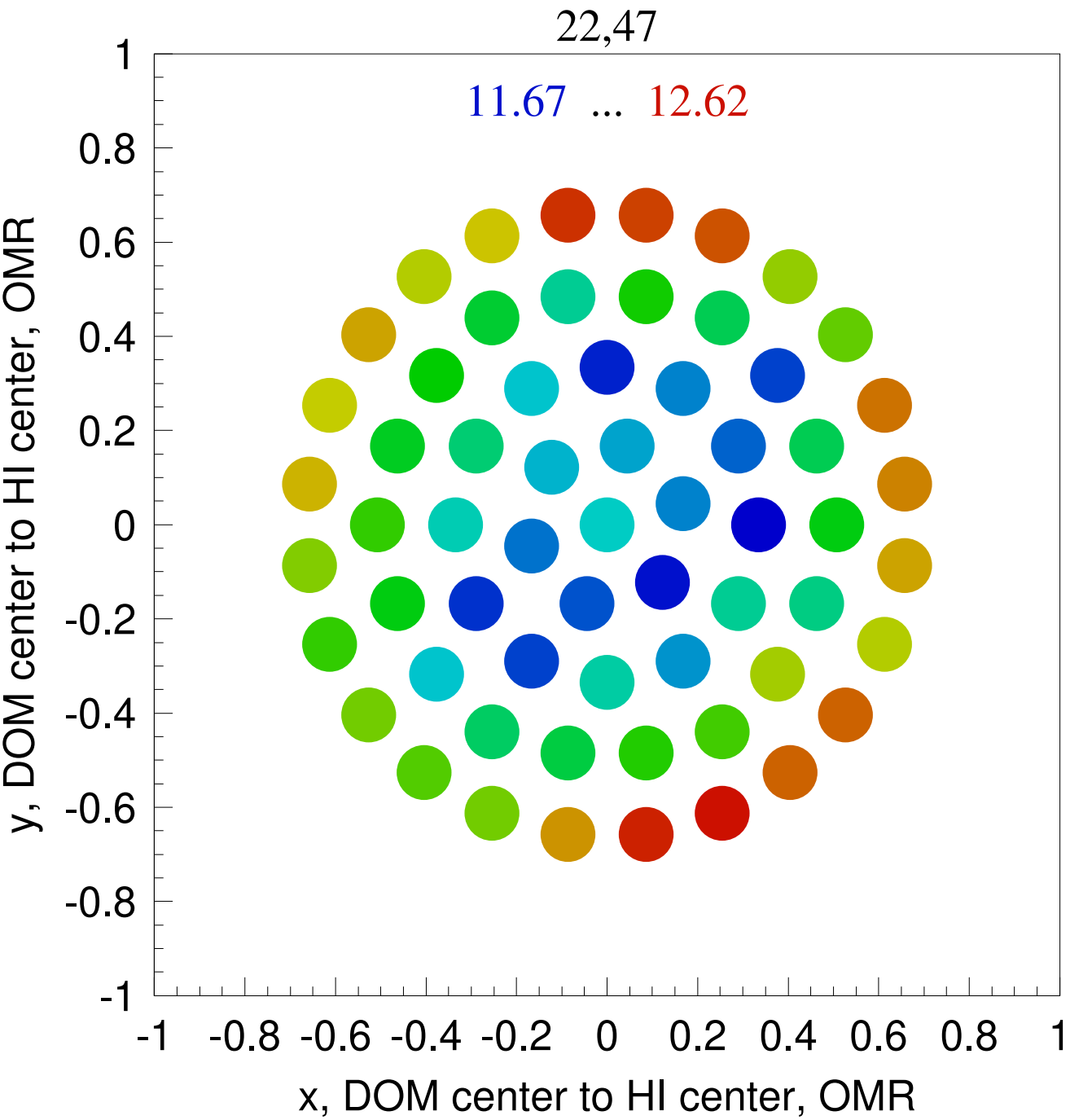

22,42
11.32 ... 12.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

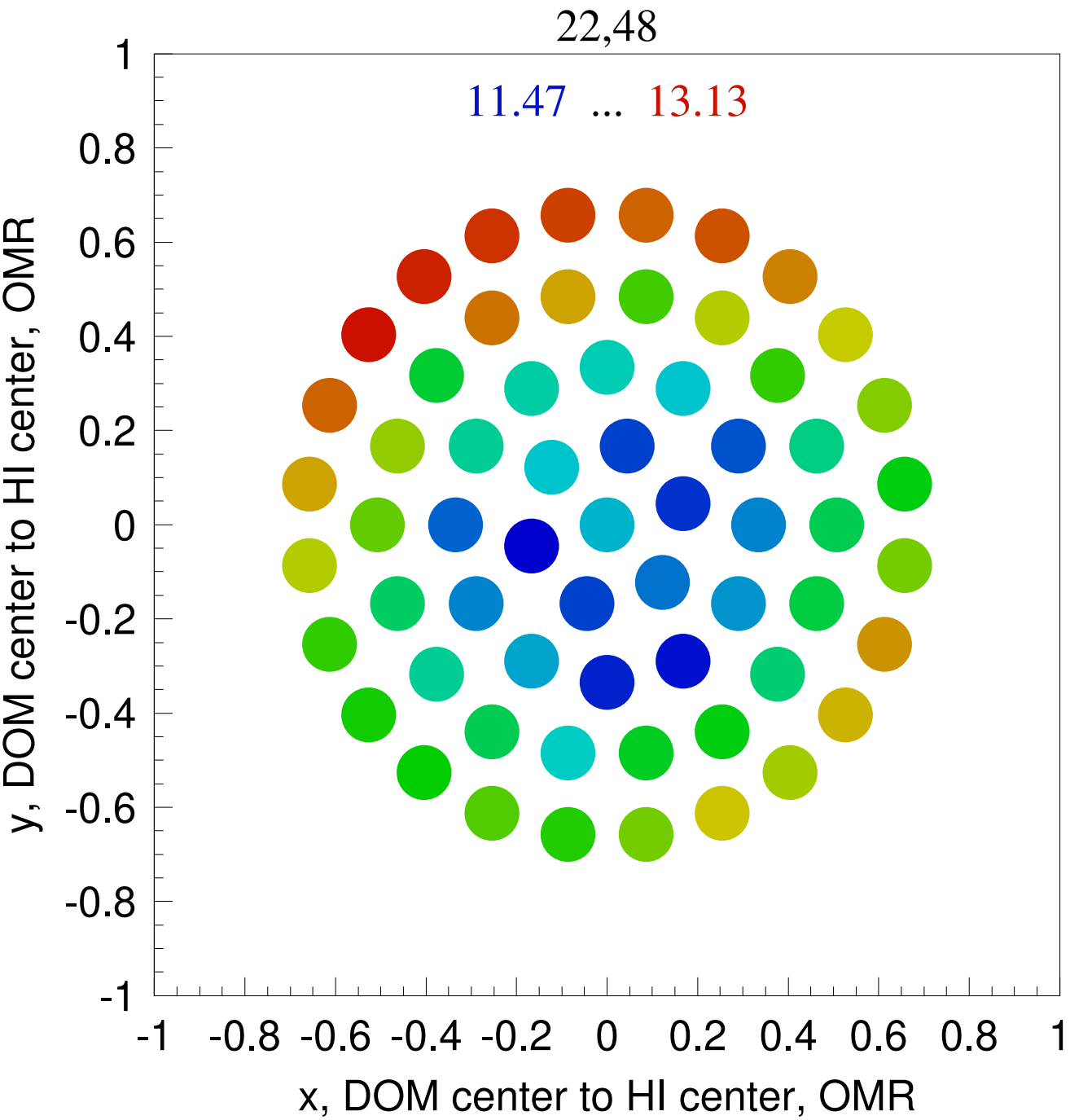

22,43
10.86 ... 11.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

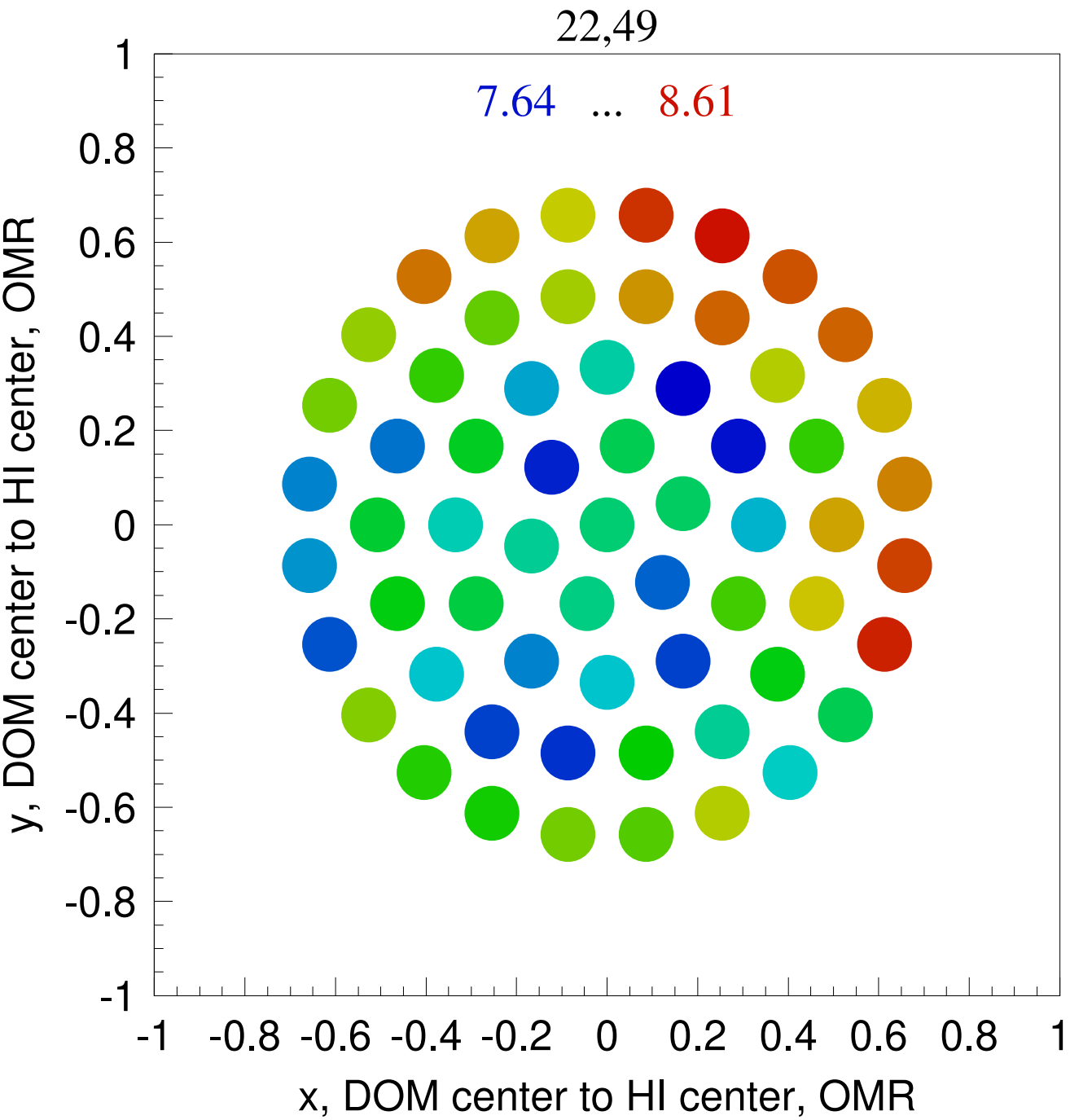

22,44
11.28 ... 12.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

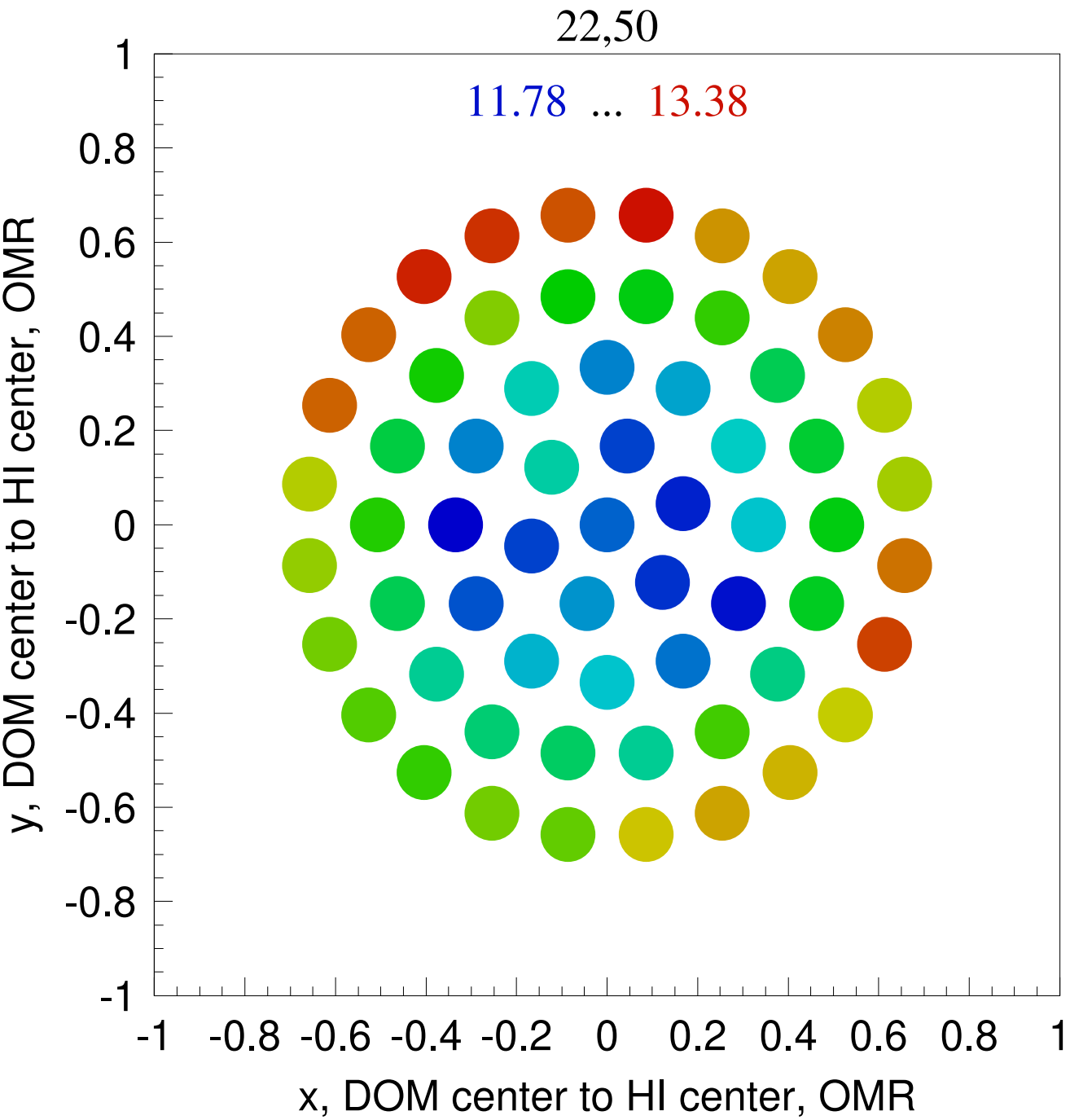

22,45
11.14 ... 12.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

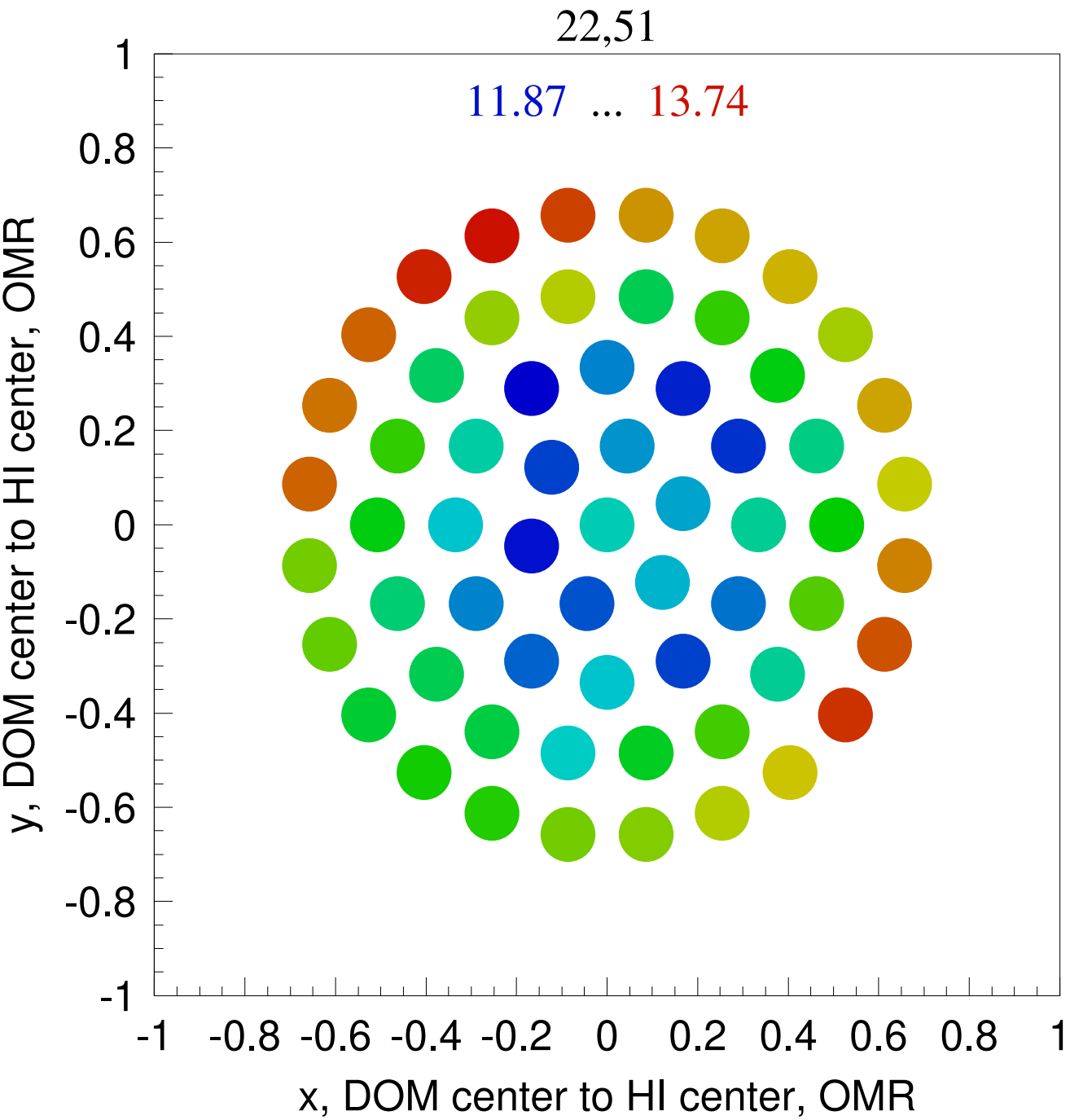

22,46
11.51 ... 12.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

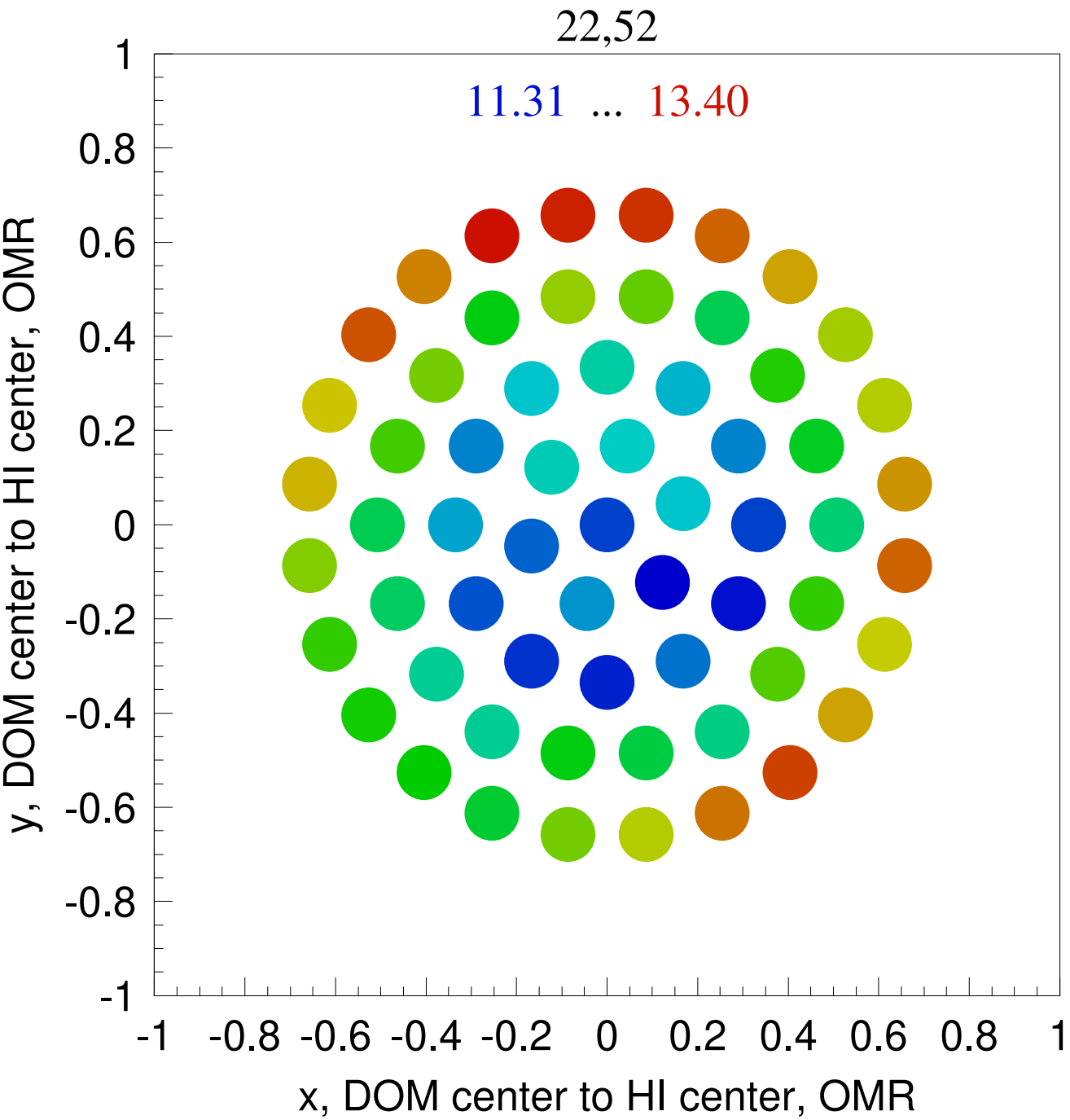

22,47
11.67 ... 12.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

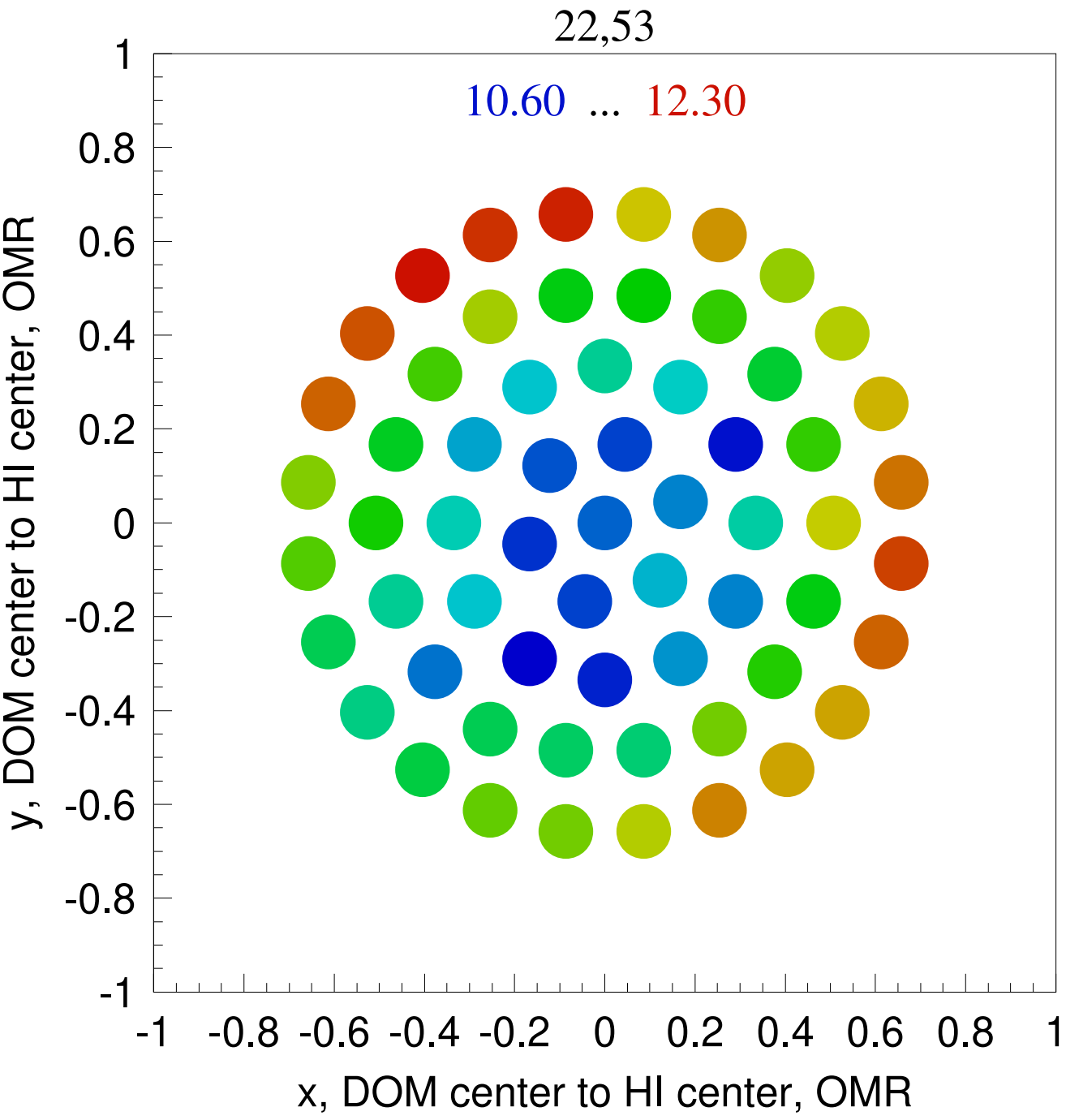

22,48
11.47 ... 13.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

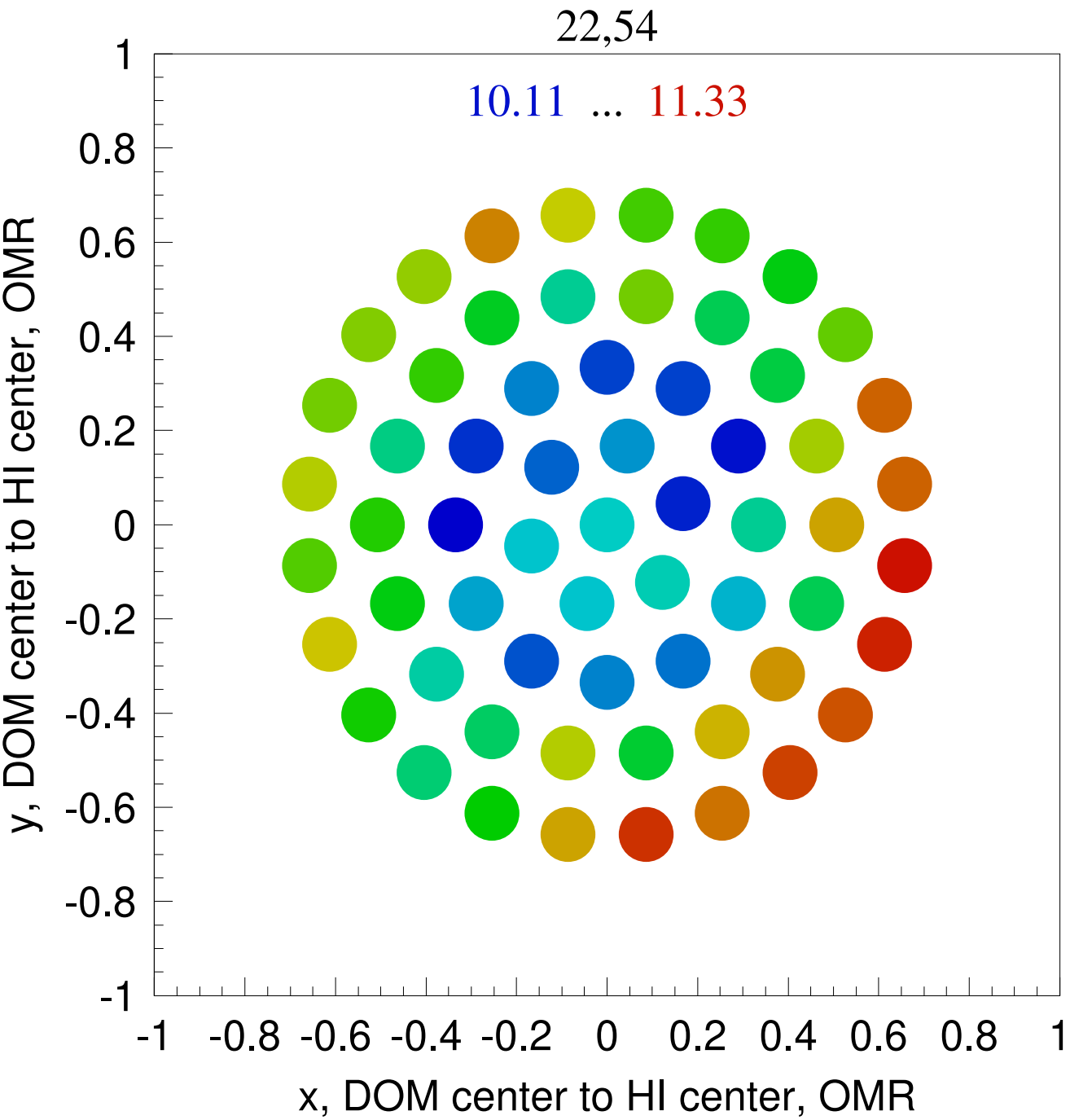

22,49
7.64 ... 8.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

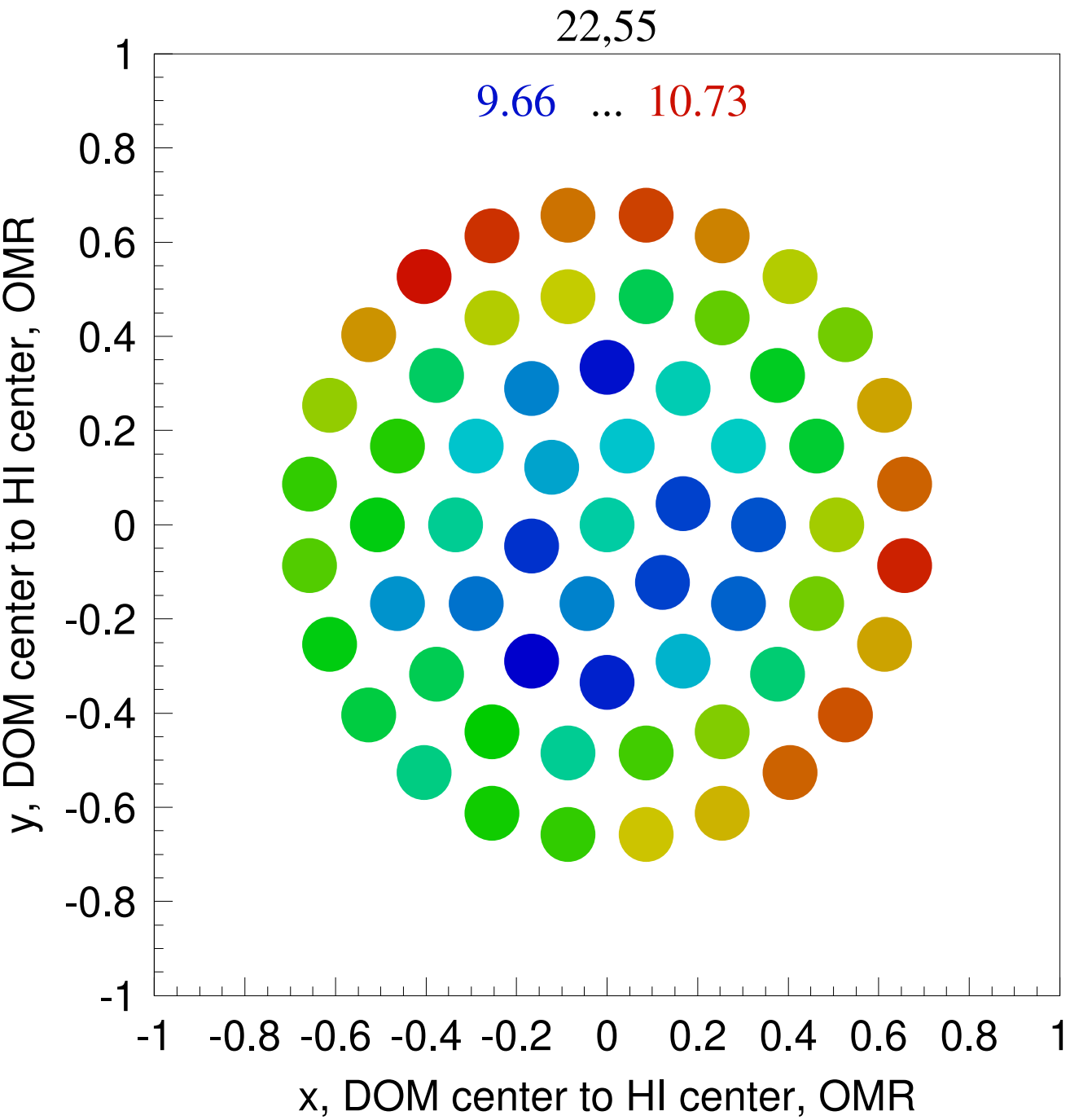

22,50
11.78 ... 13.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

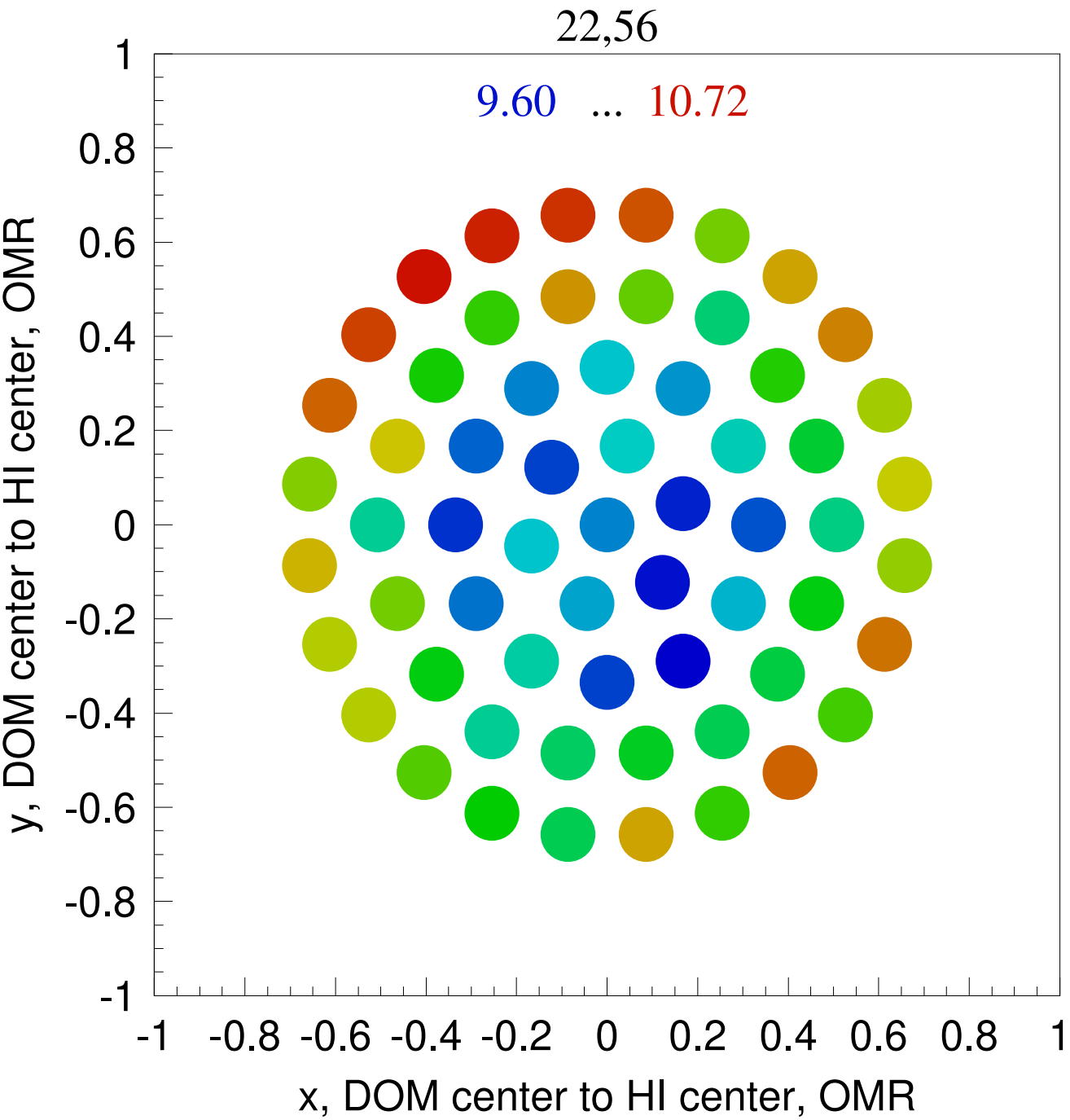

22,51
11.87 ... 13.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

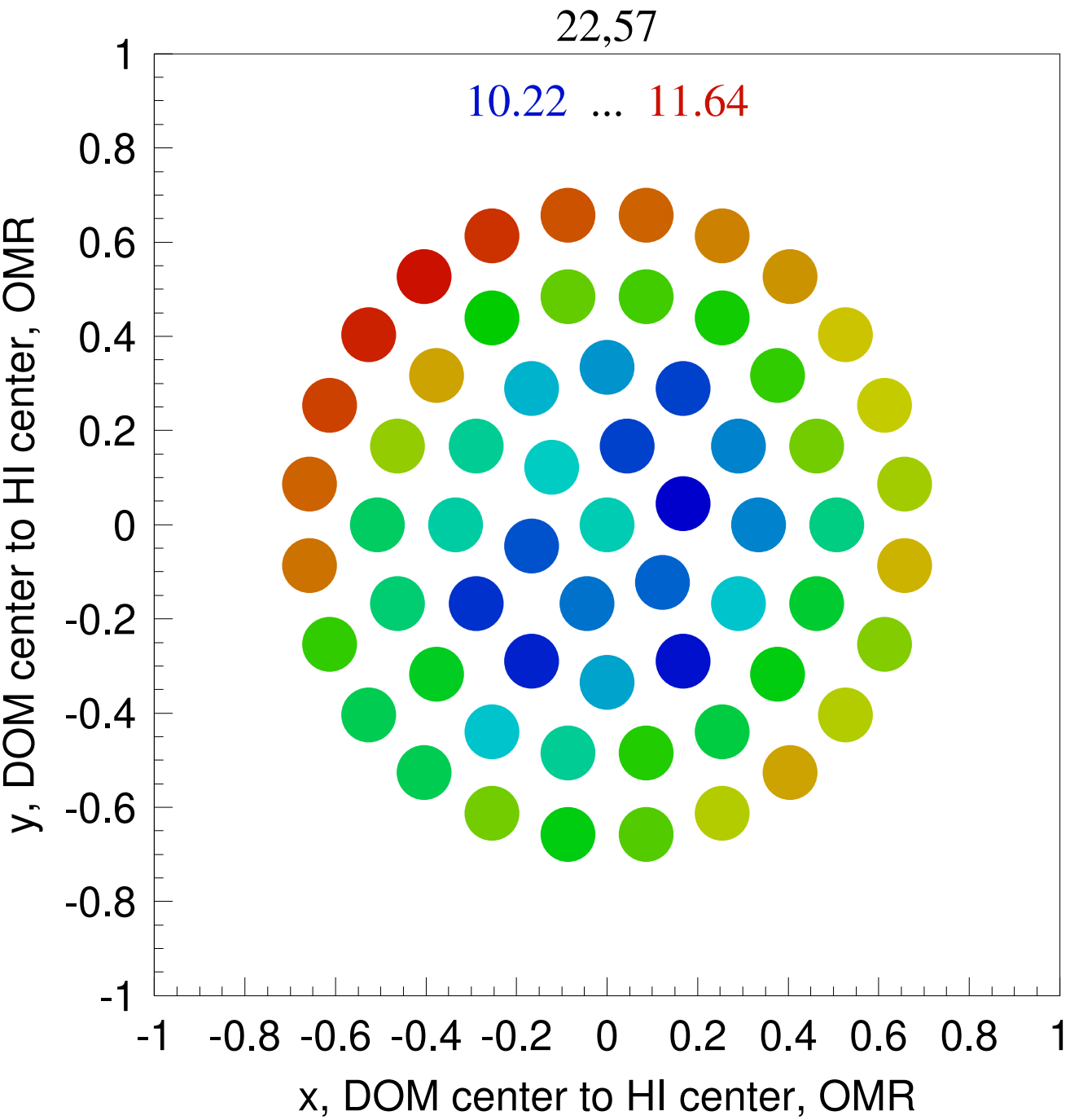

22,52
11.31 ... 13.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

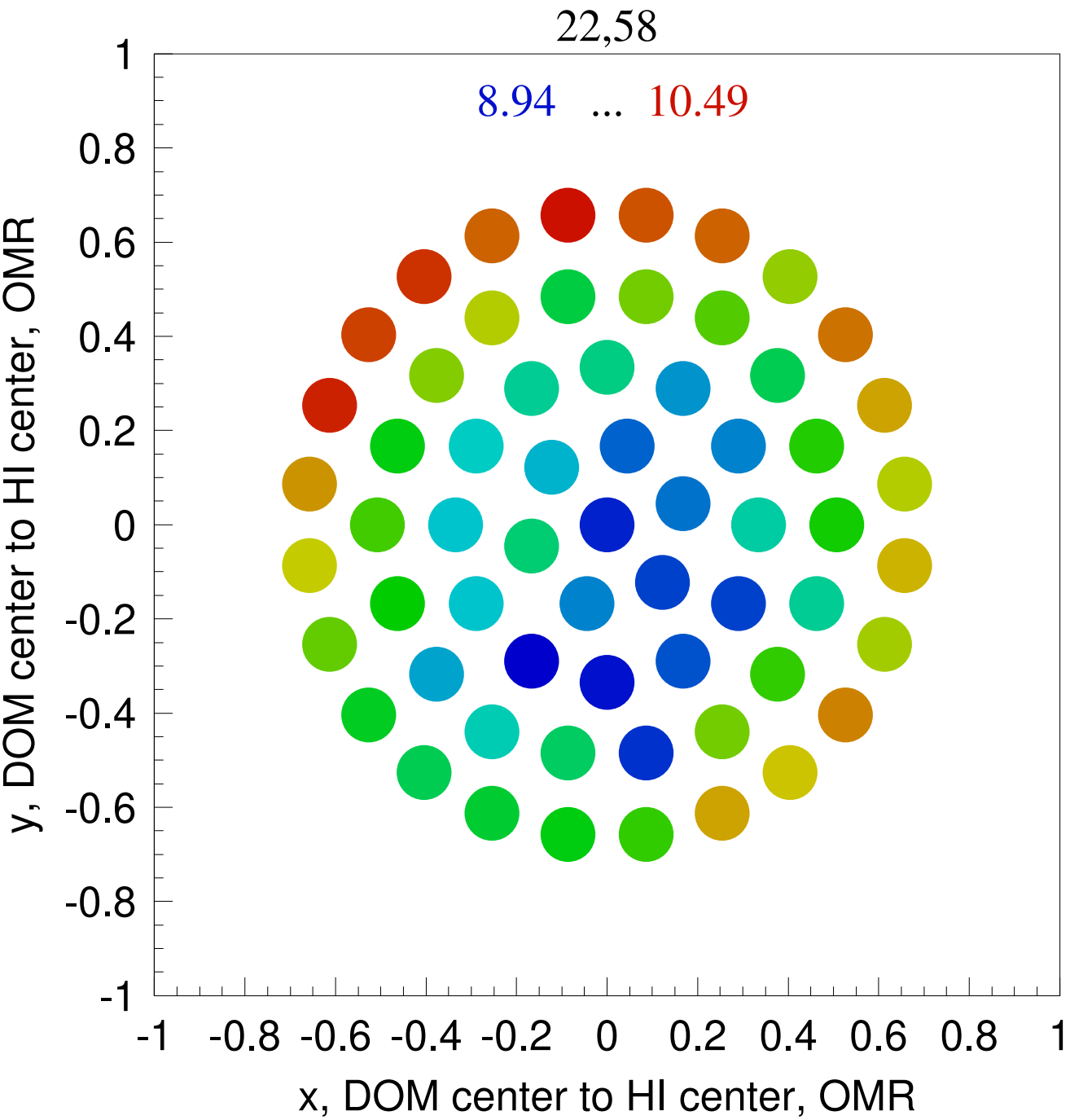

22,53
10.60 ... 12.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

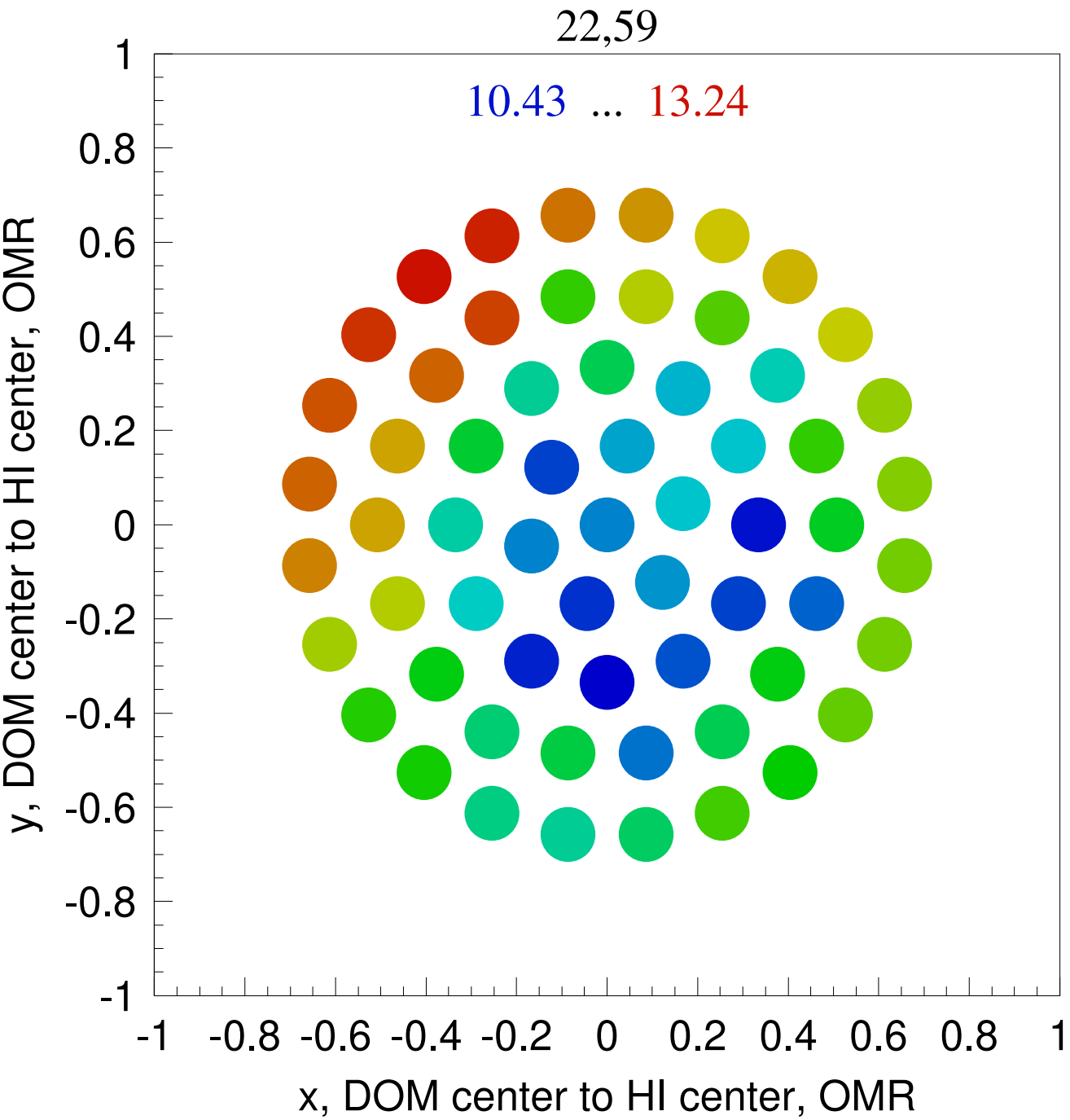

22,54
10.11 ... 11.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

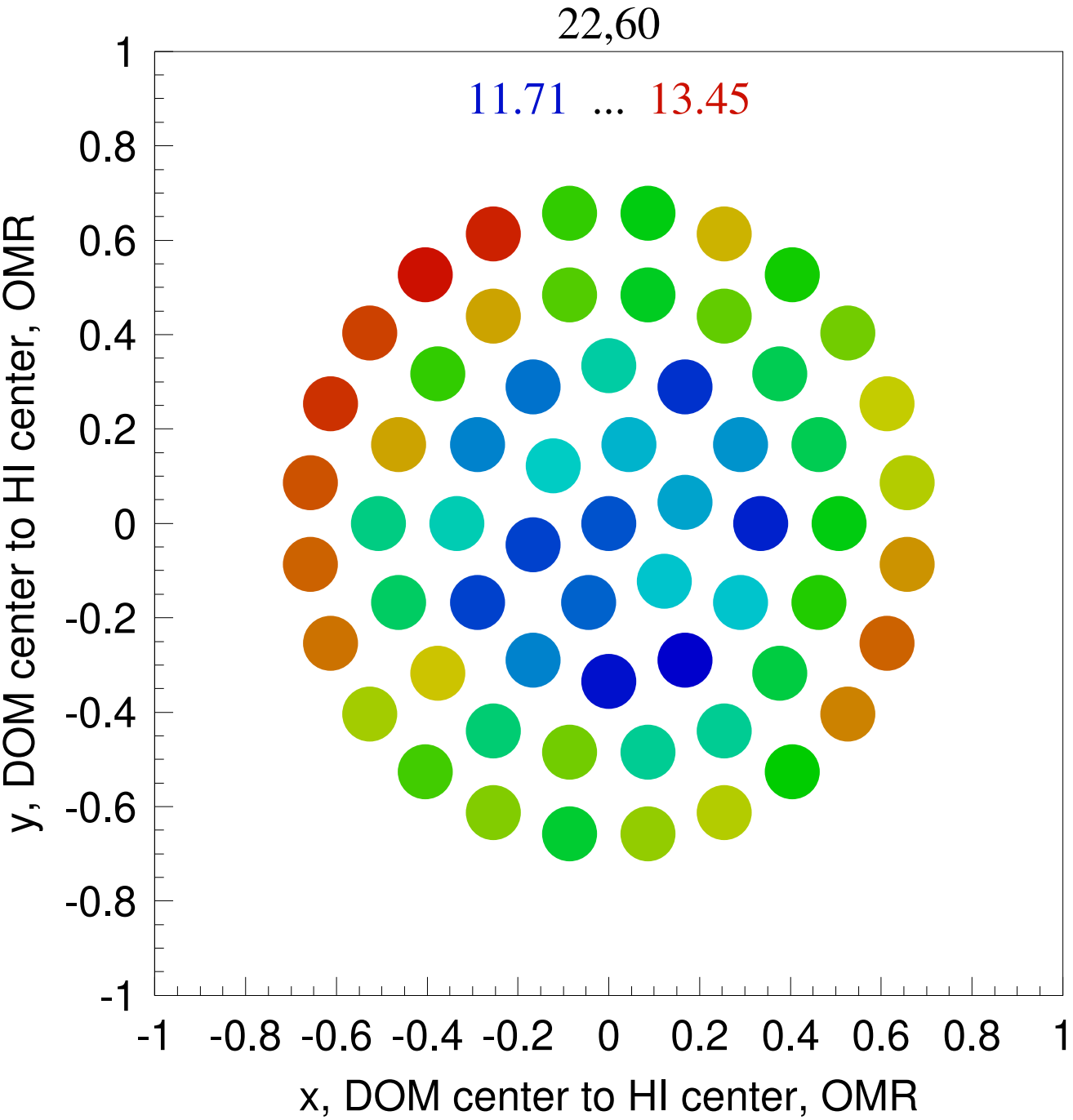

22,55
9.66 ... 10.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

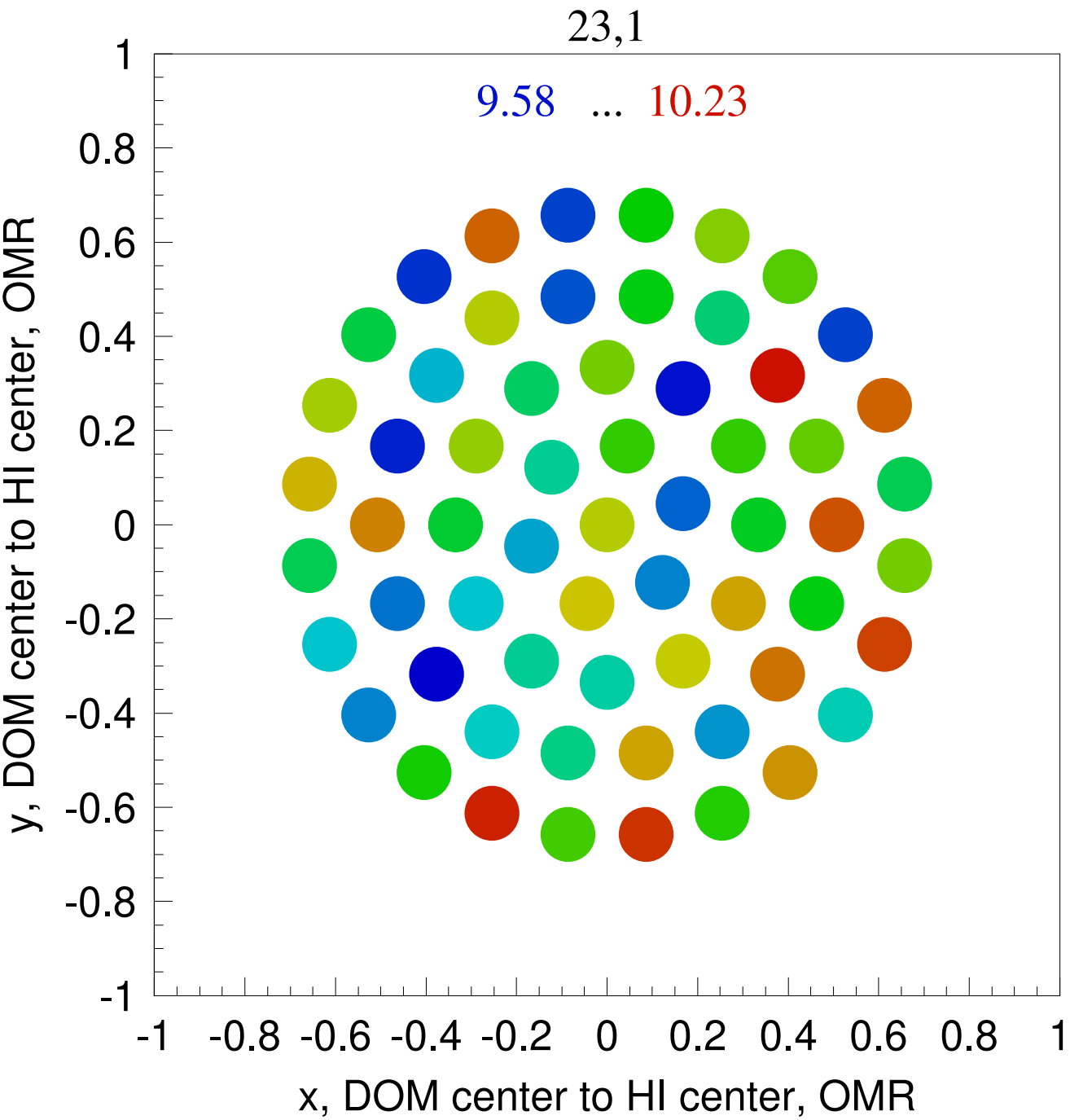

22,56
9.60 ... 10.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

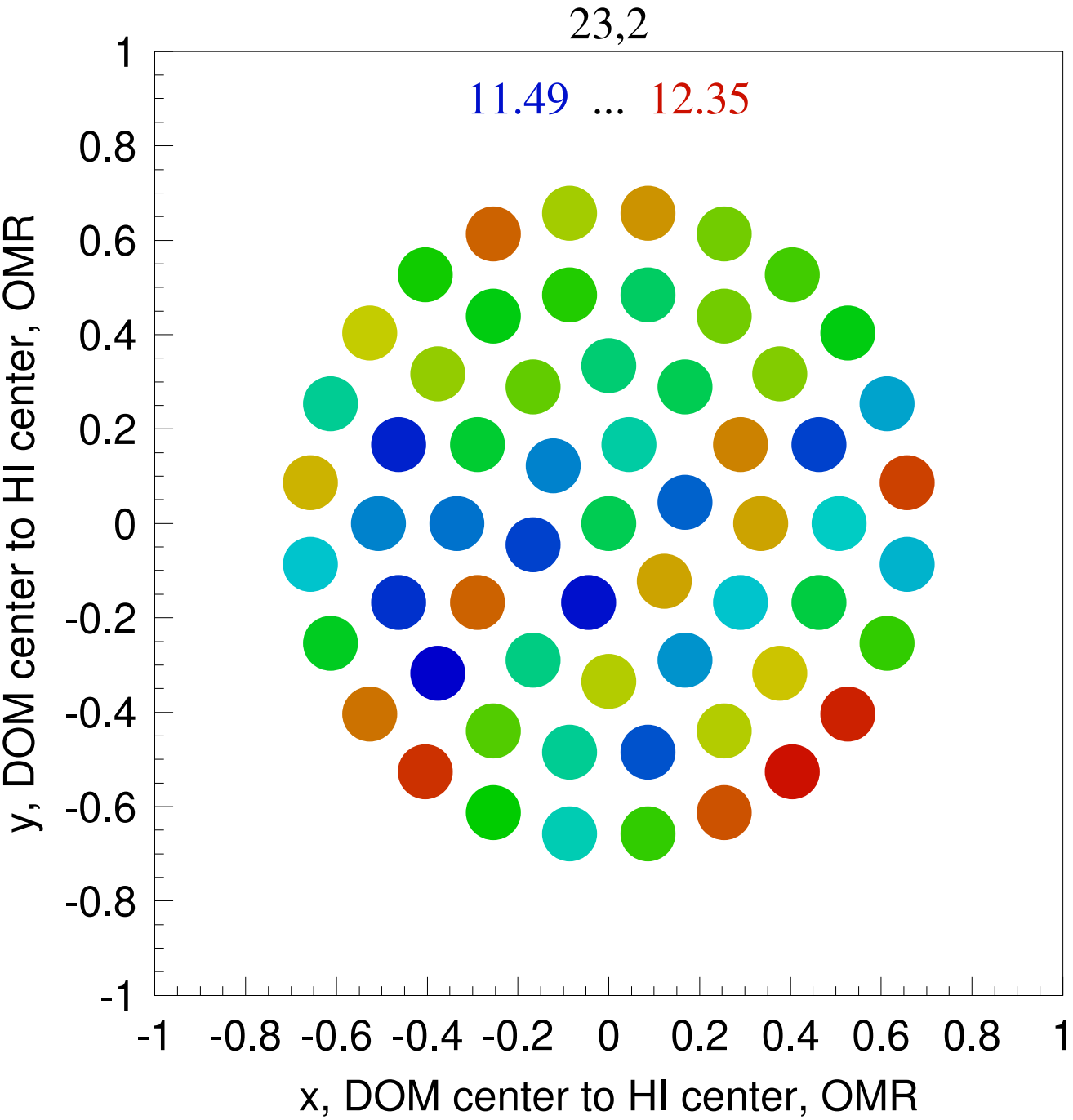

22,57
10.22 ... 11.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

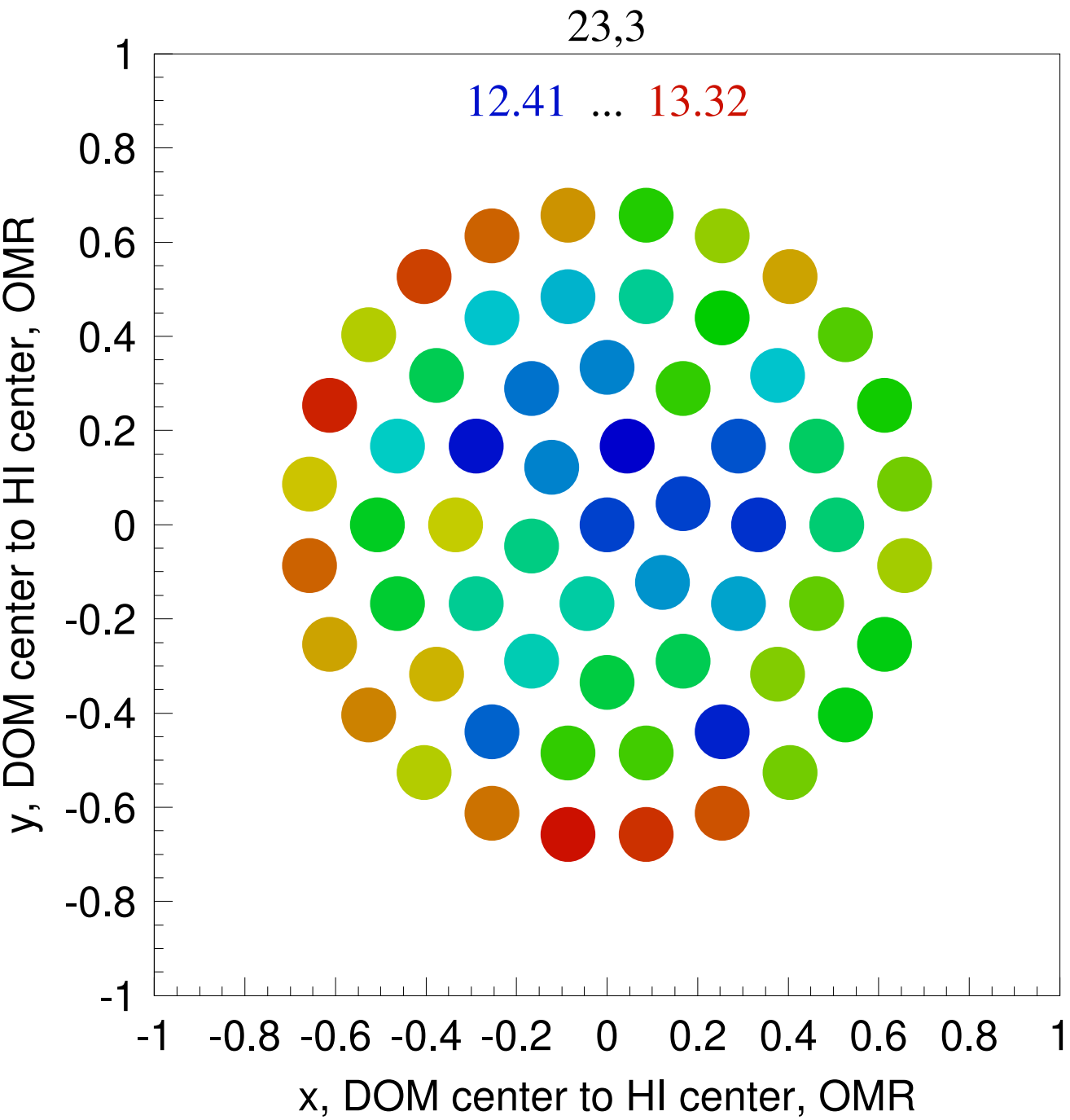

22,58
8.94 ... 10.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

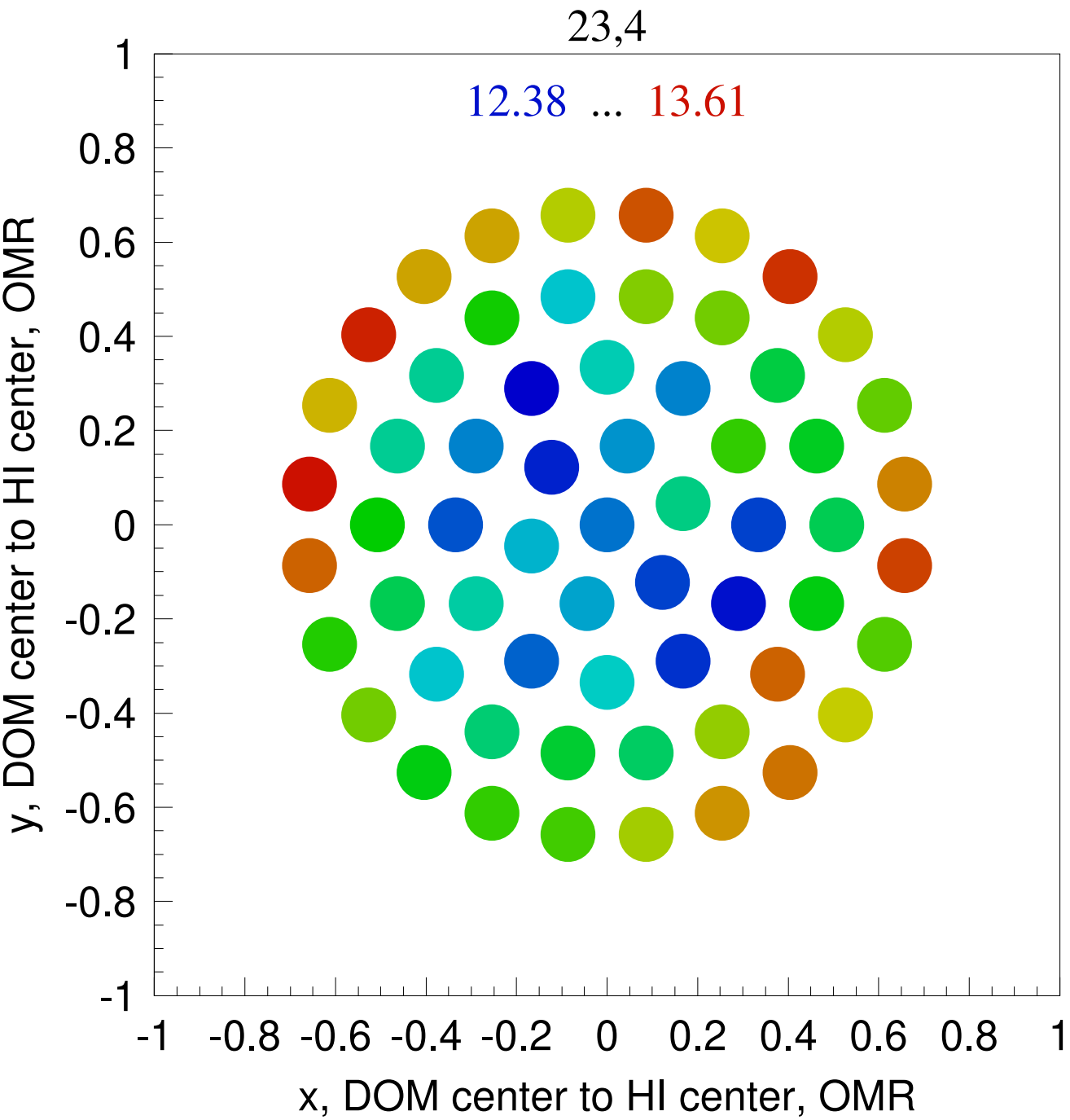

22,59
10.43 ... 13.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

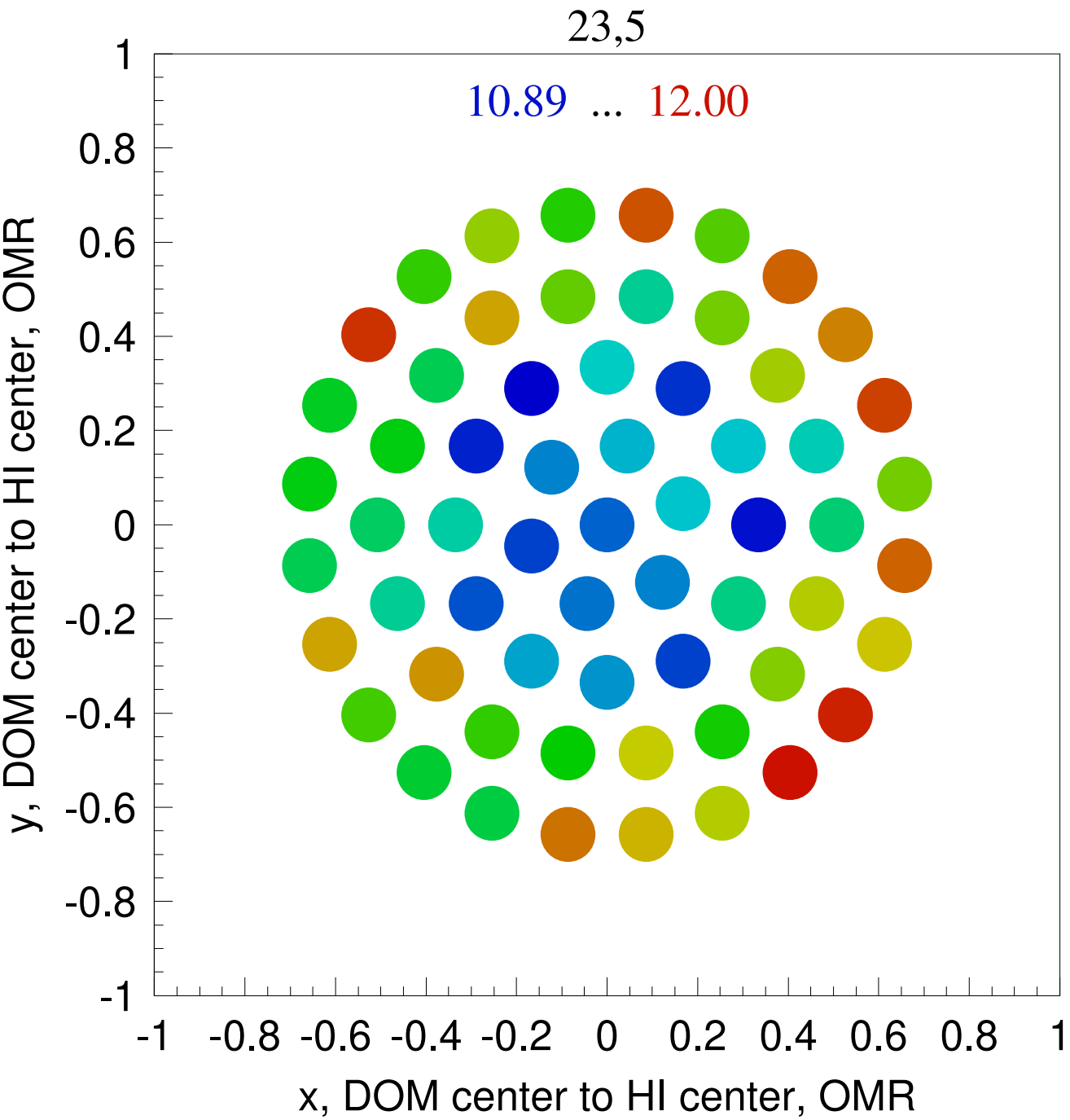

22,60
11.71 ... 13.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

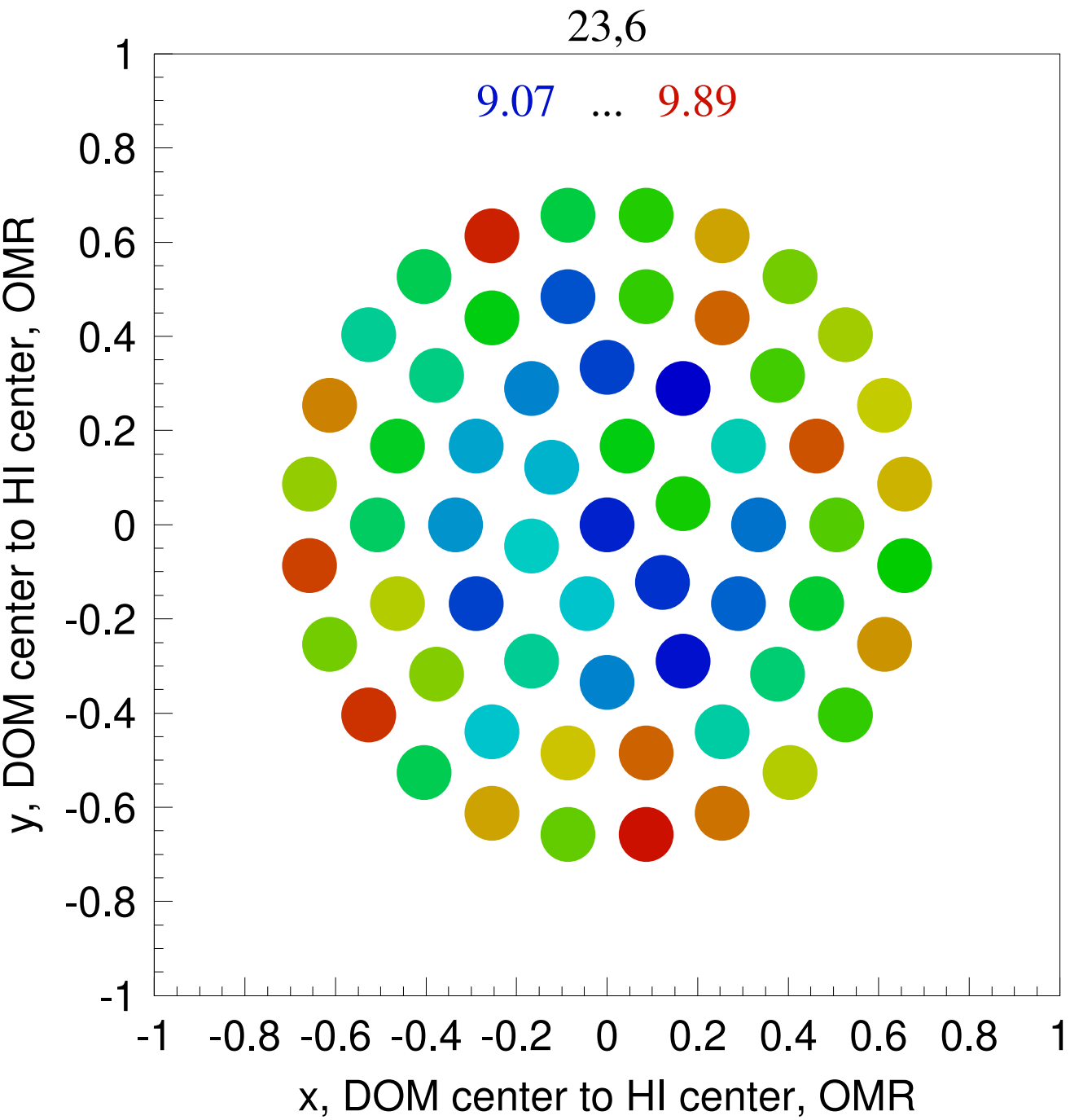

23,1
9.58 ... 10.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

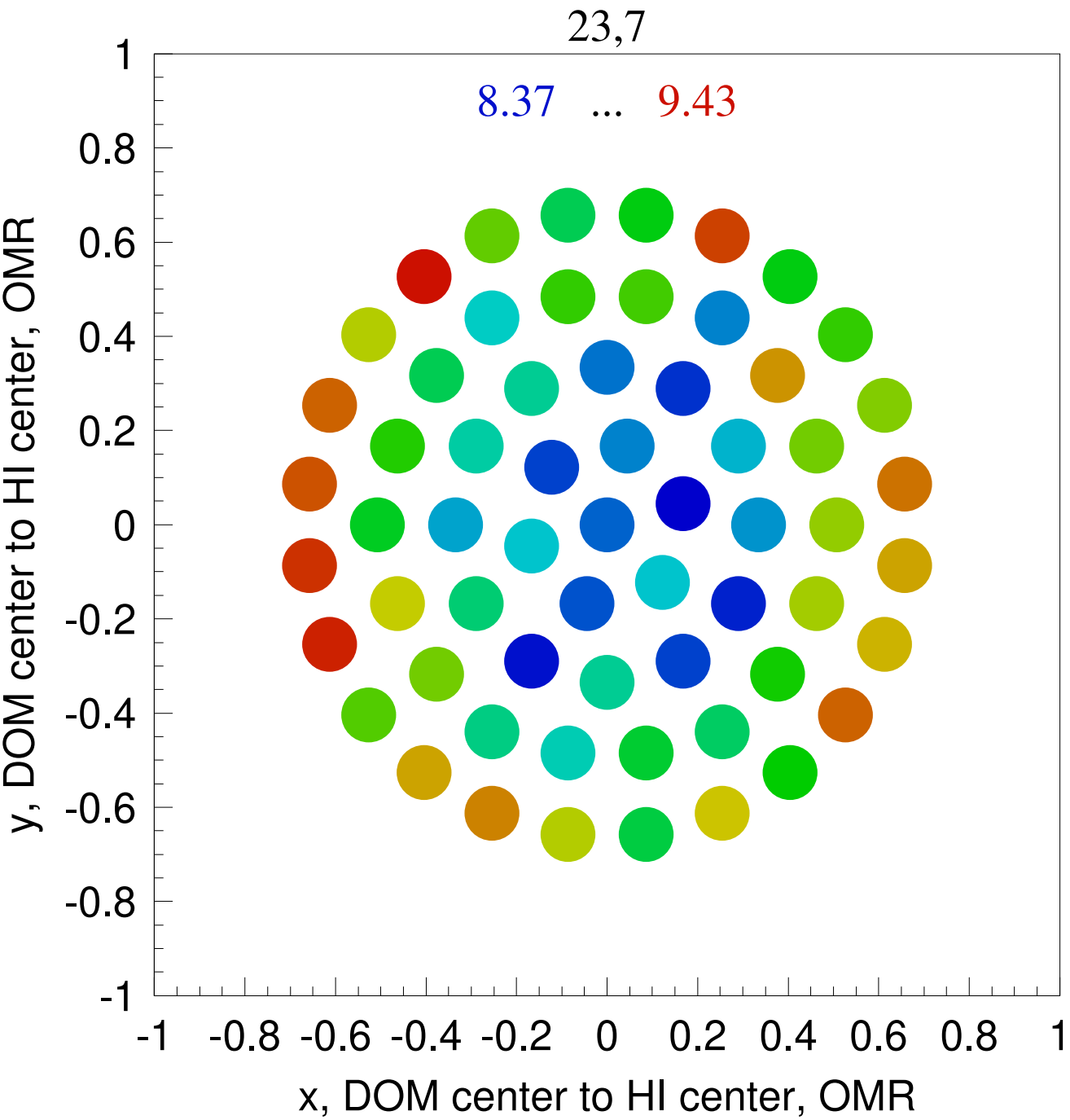

23,2
11.49 ... 12.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

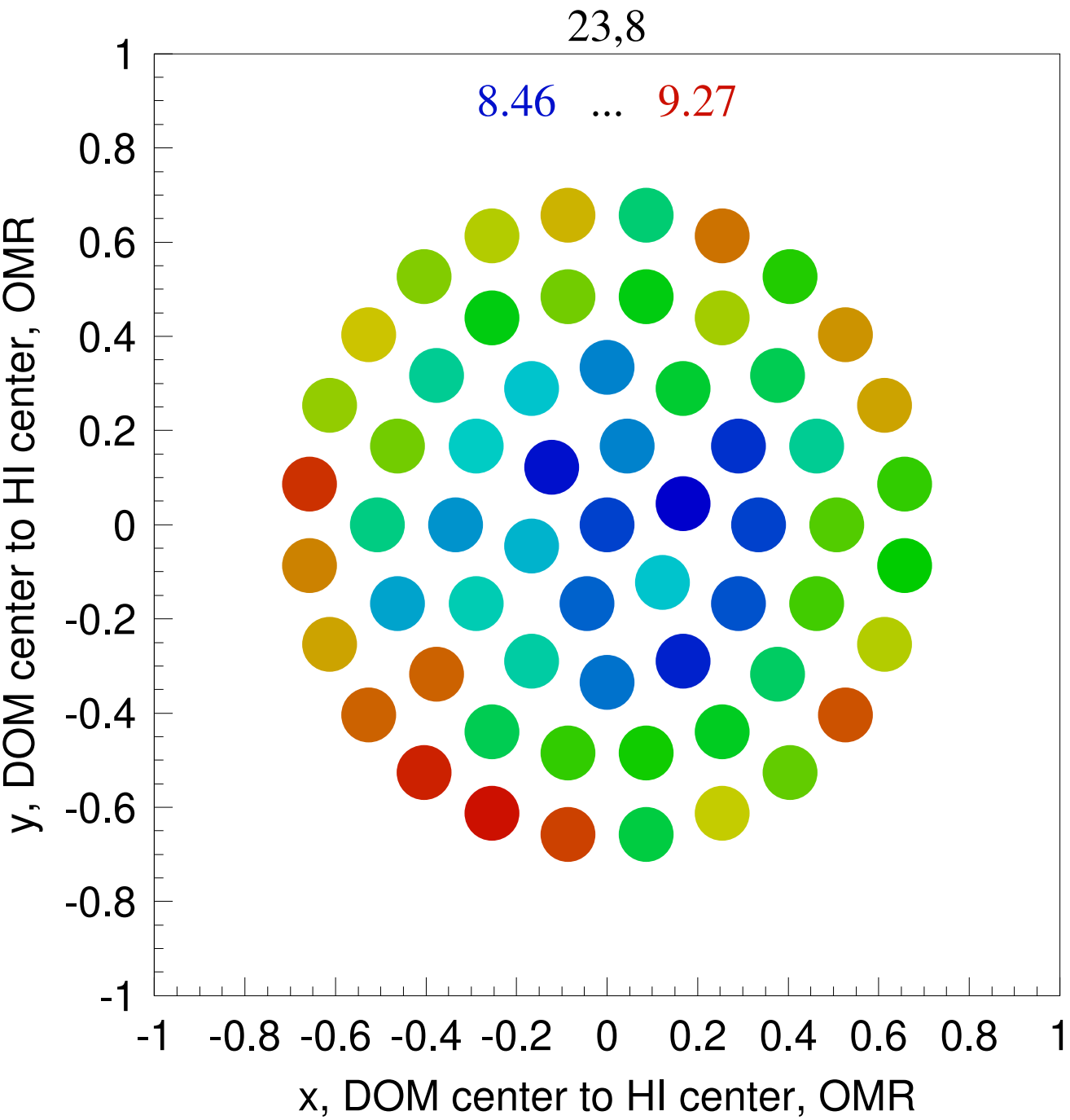

23,3
12.41 ... 13.32
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

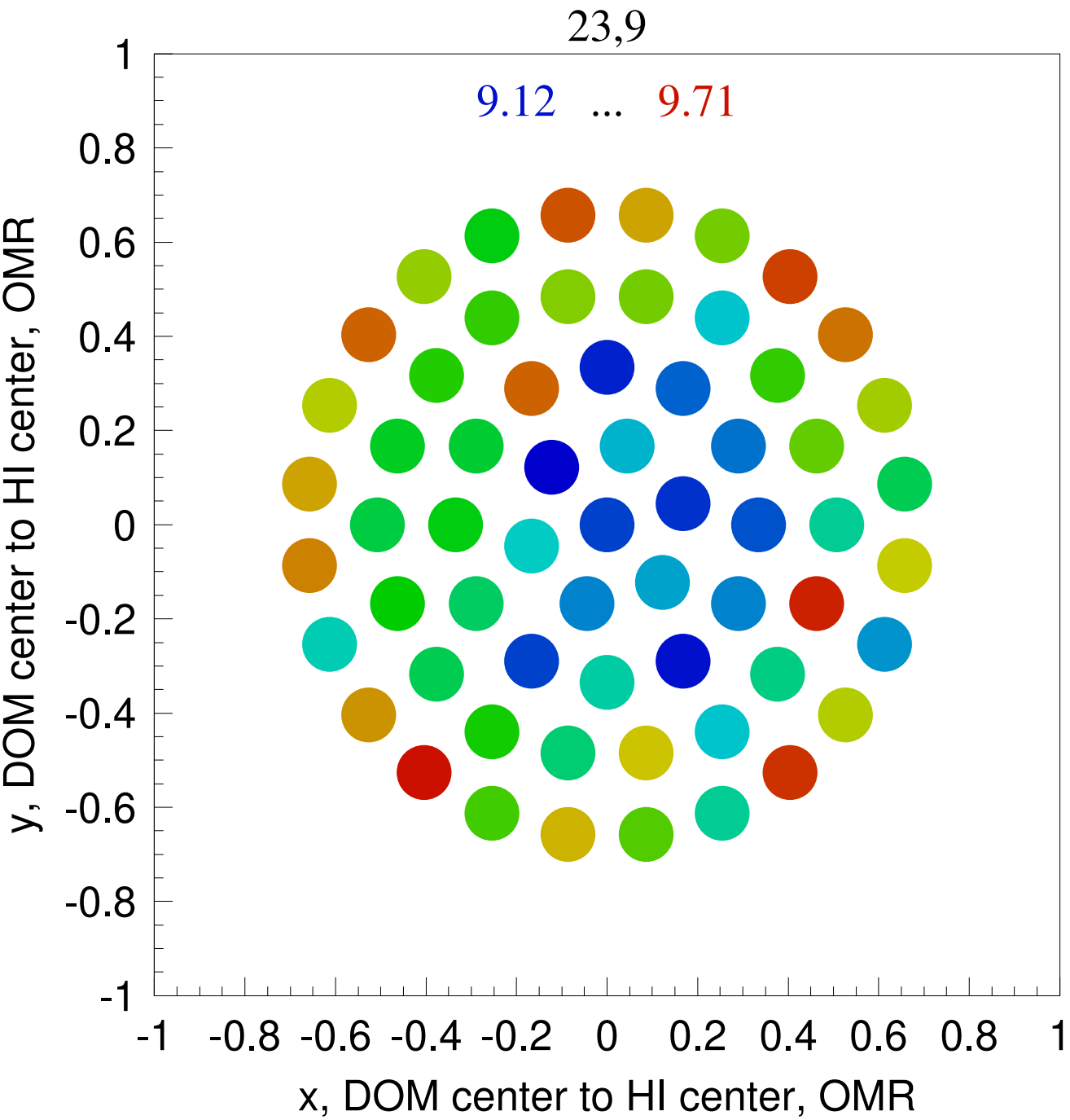

23,4
12.38 ... 13.61
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

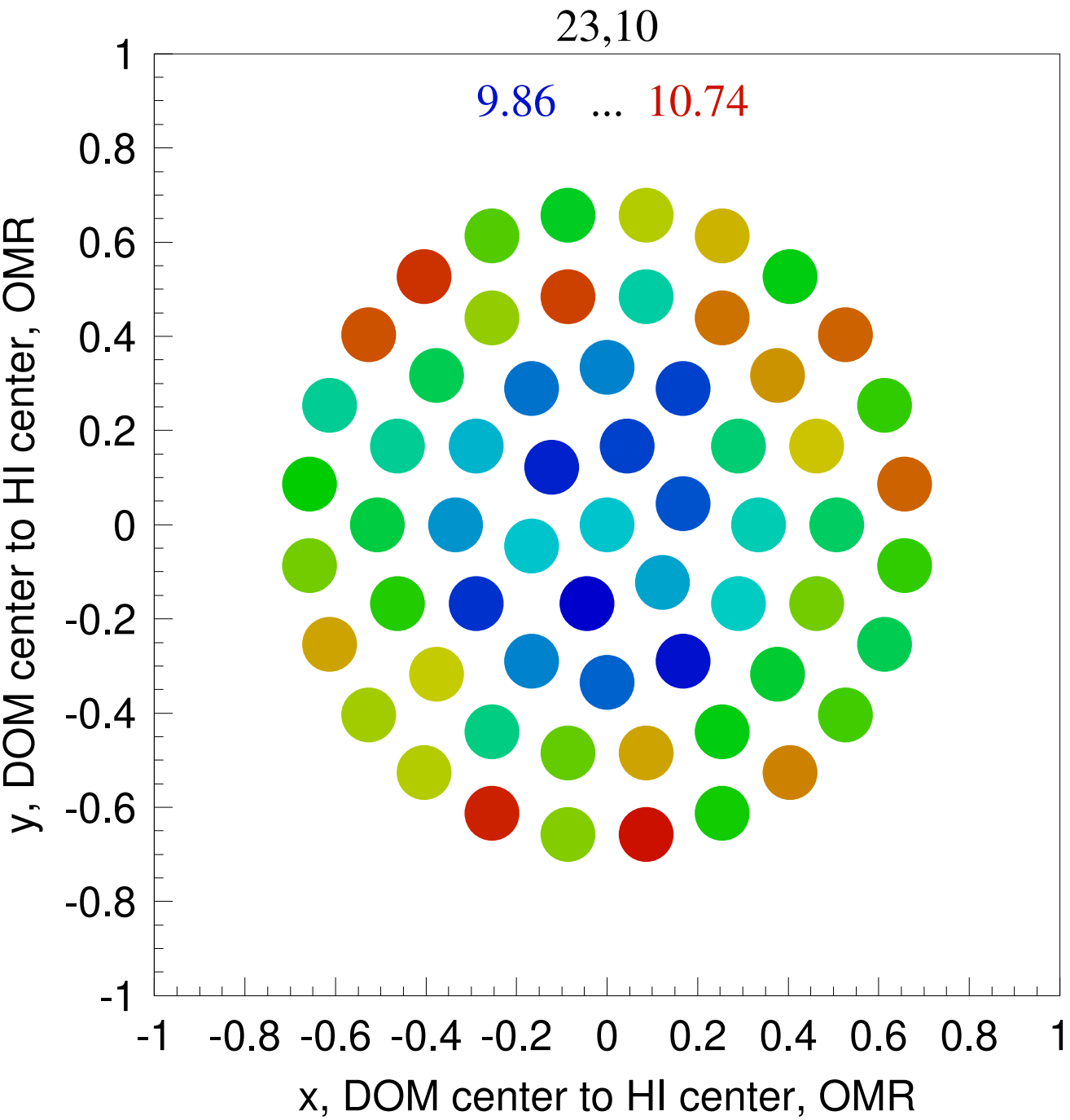

23,5
10.89 ... 12.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

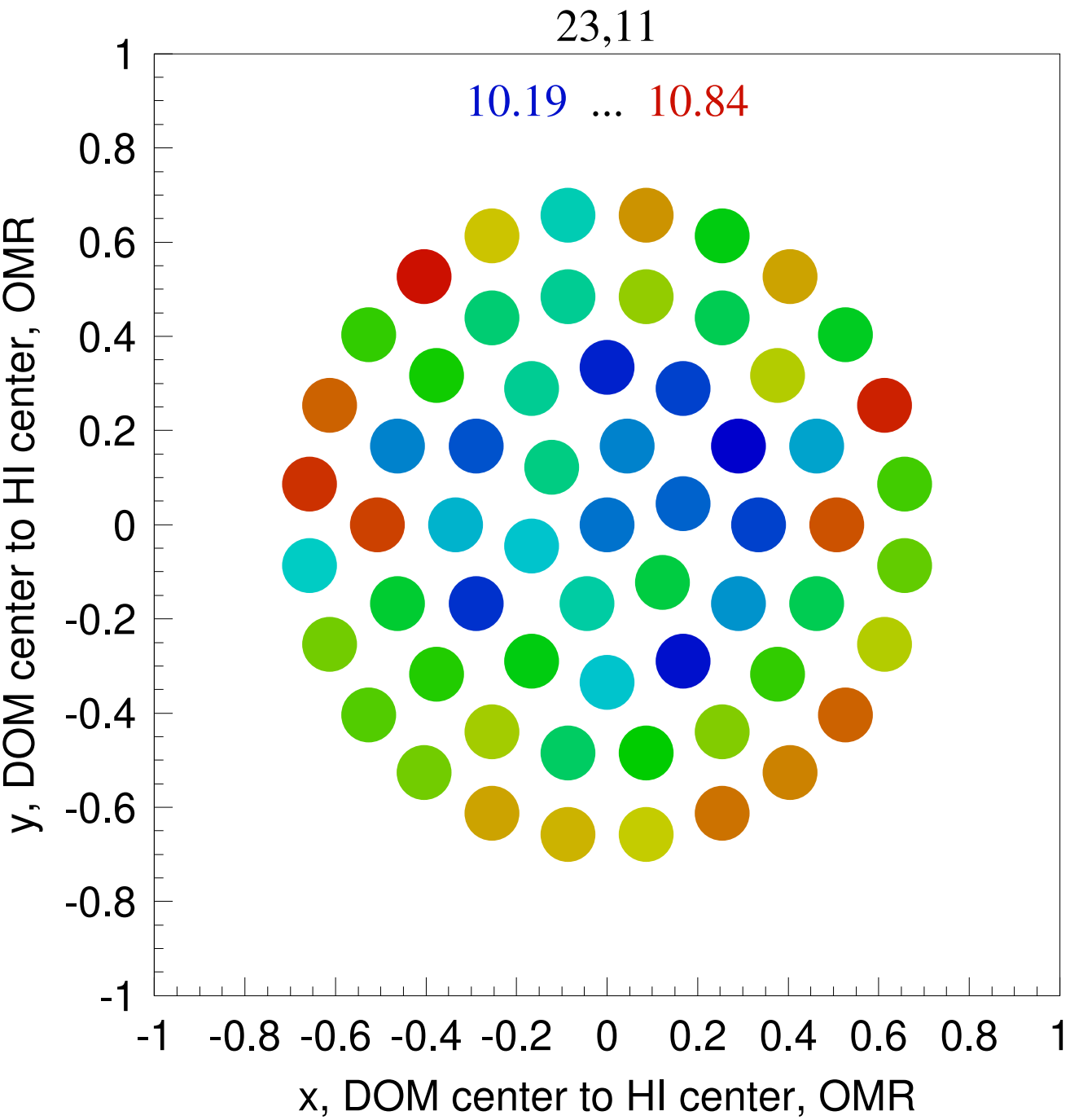

23,6
9.07 ... 9.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

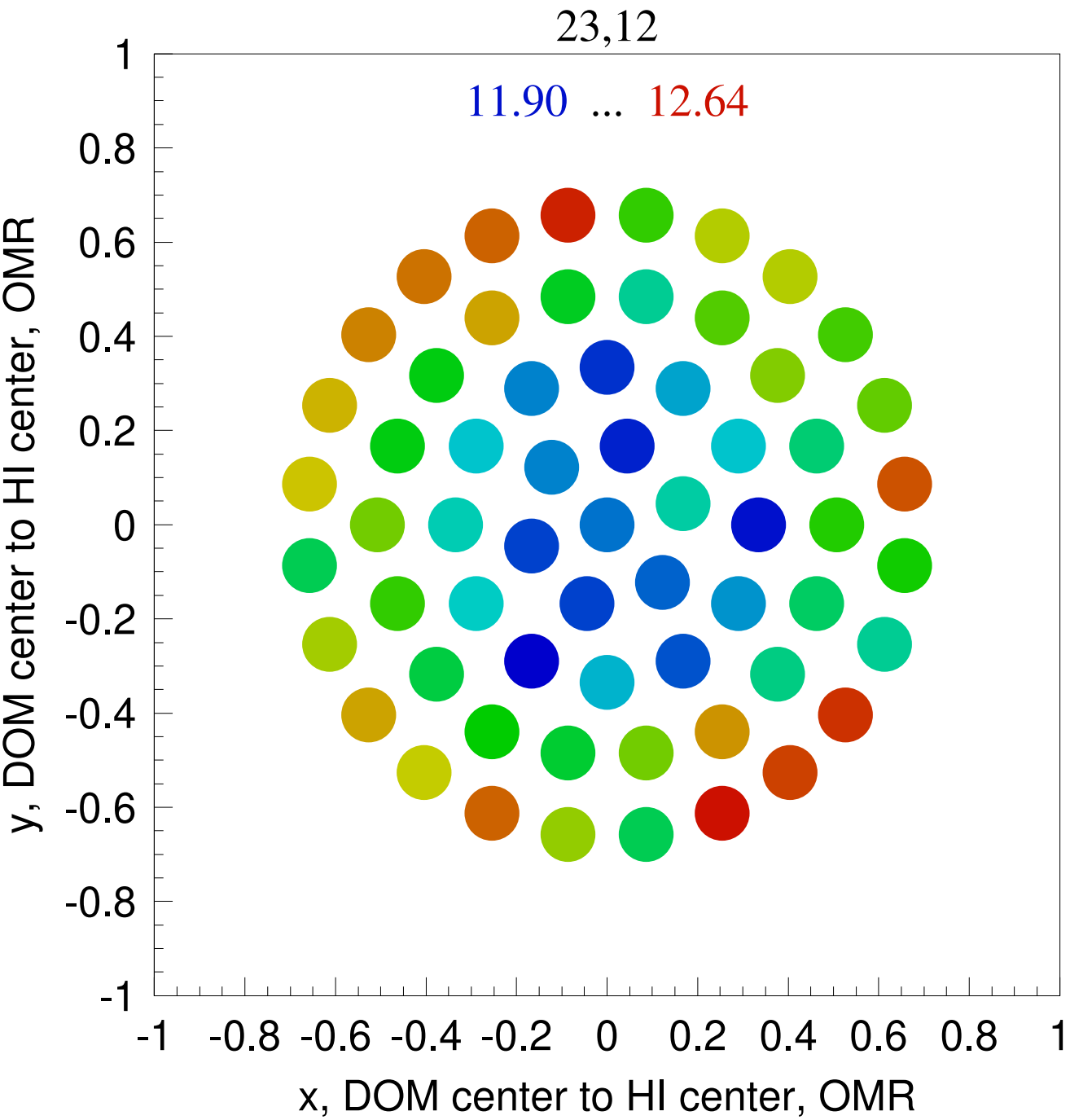

23,7
8.37 ... 9.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

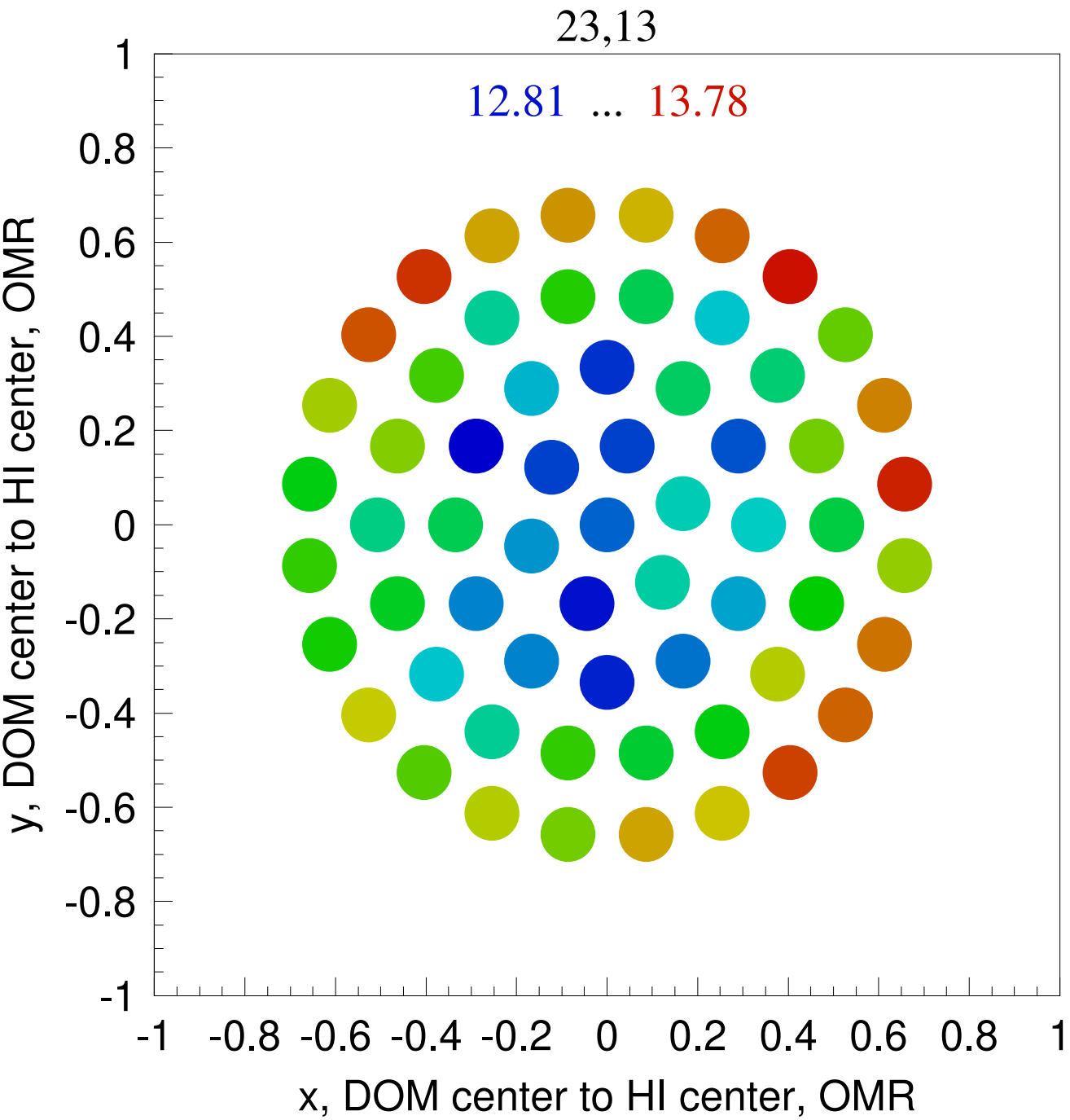

23,8
8.46 ... 9.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

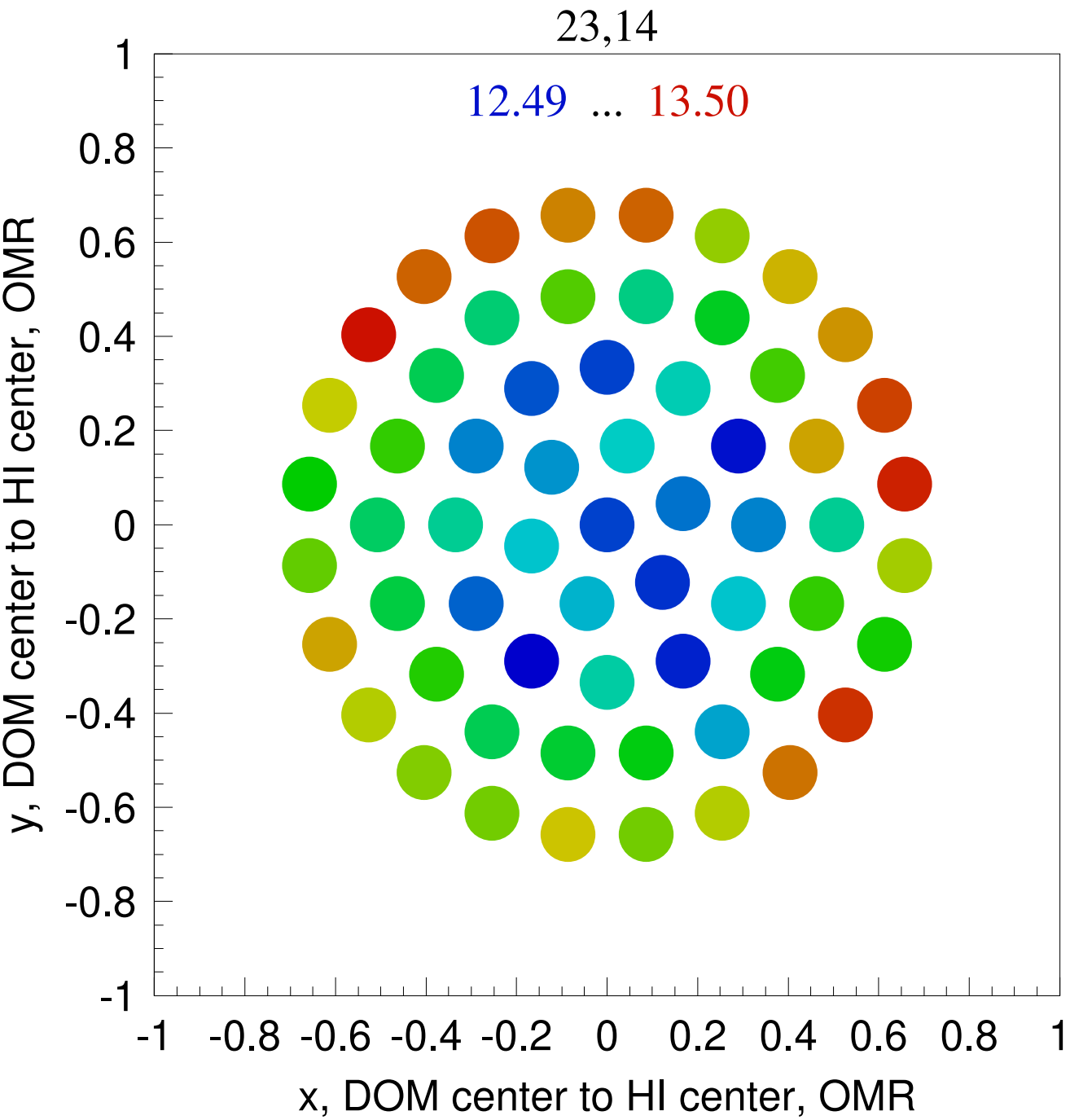

23,9
9.12 ... 9.71
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

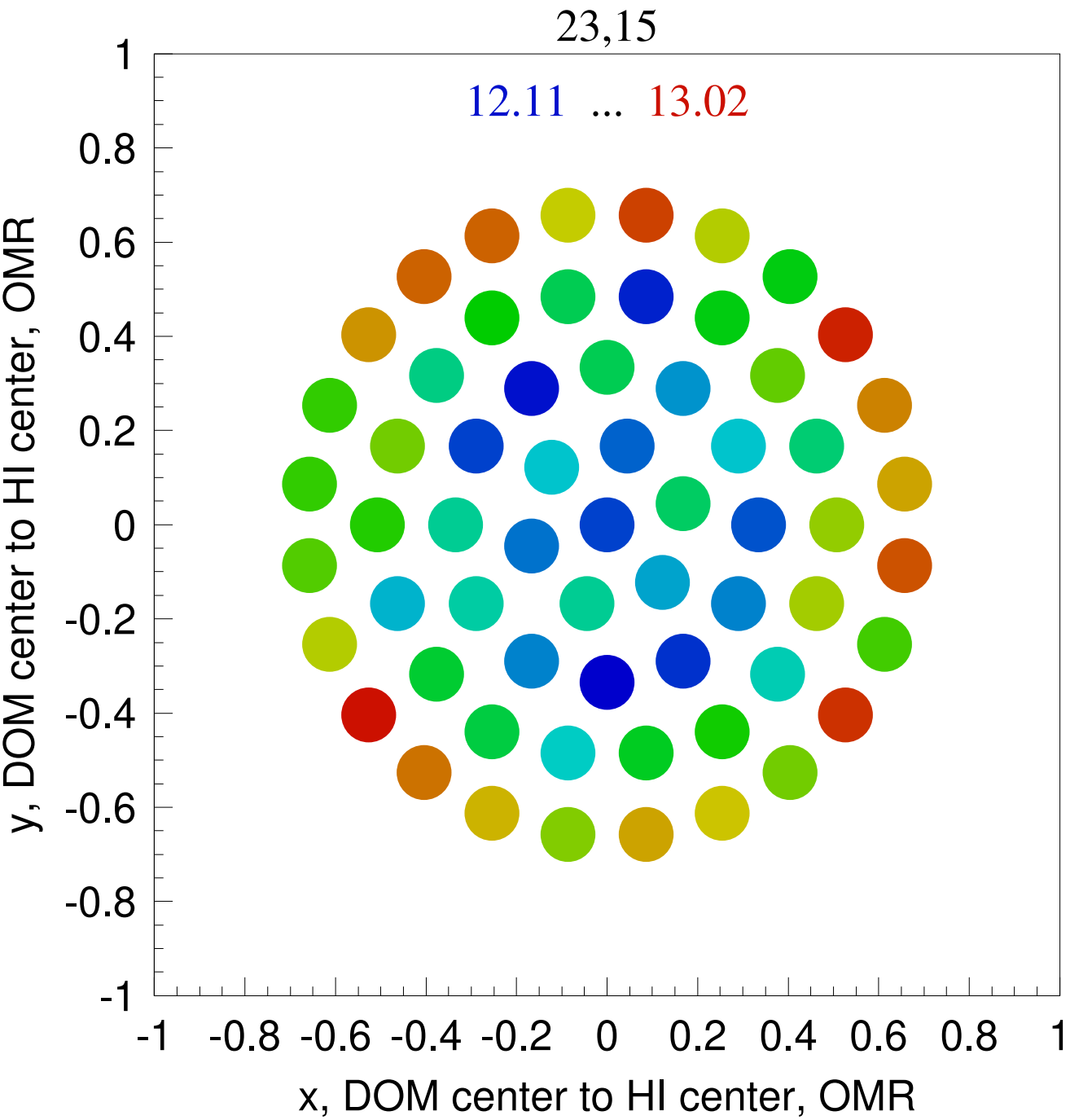

23,10
9.86 ... 10.74
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

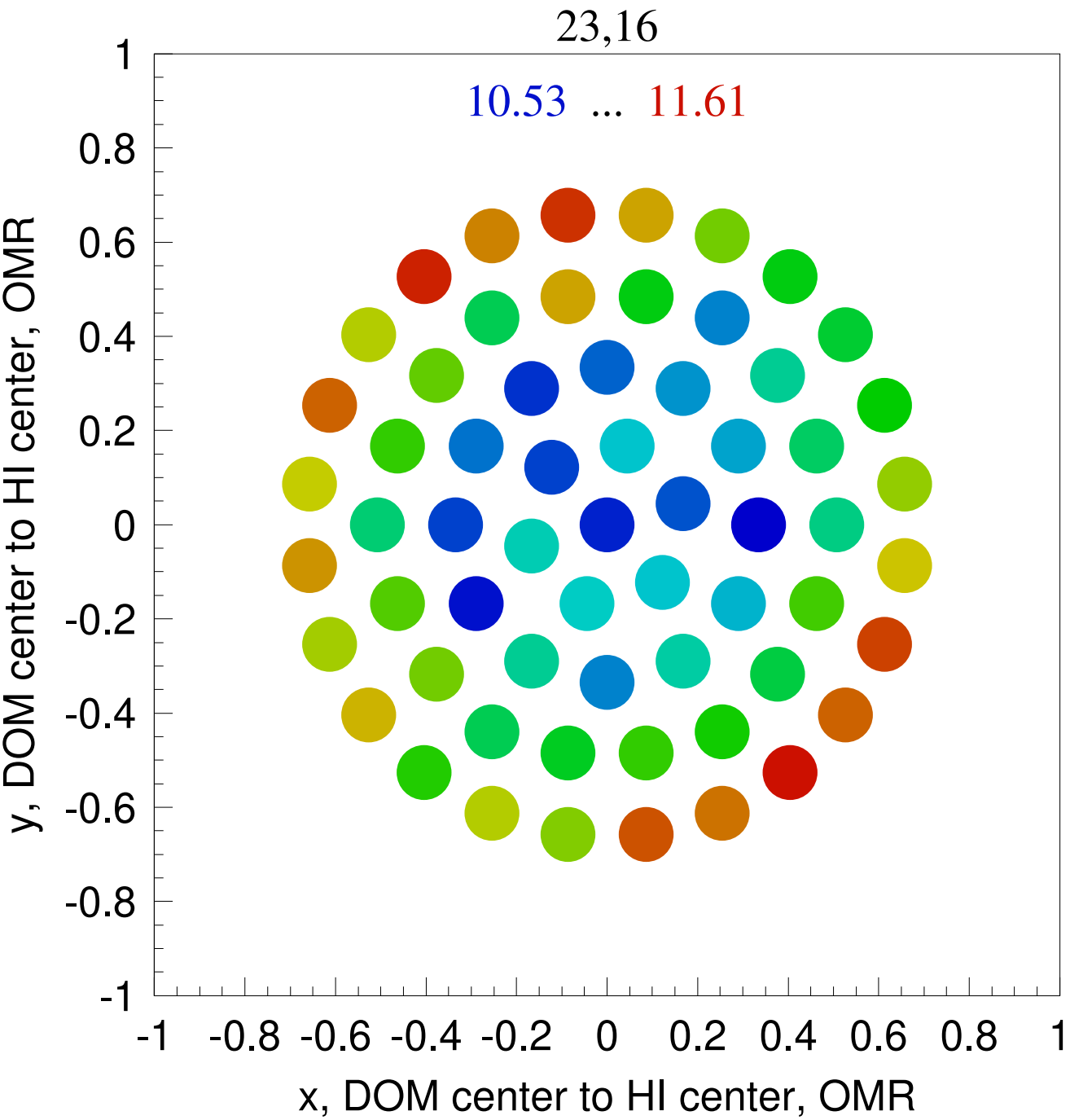

23,11
10.19 ... 10.84
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

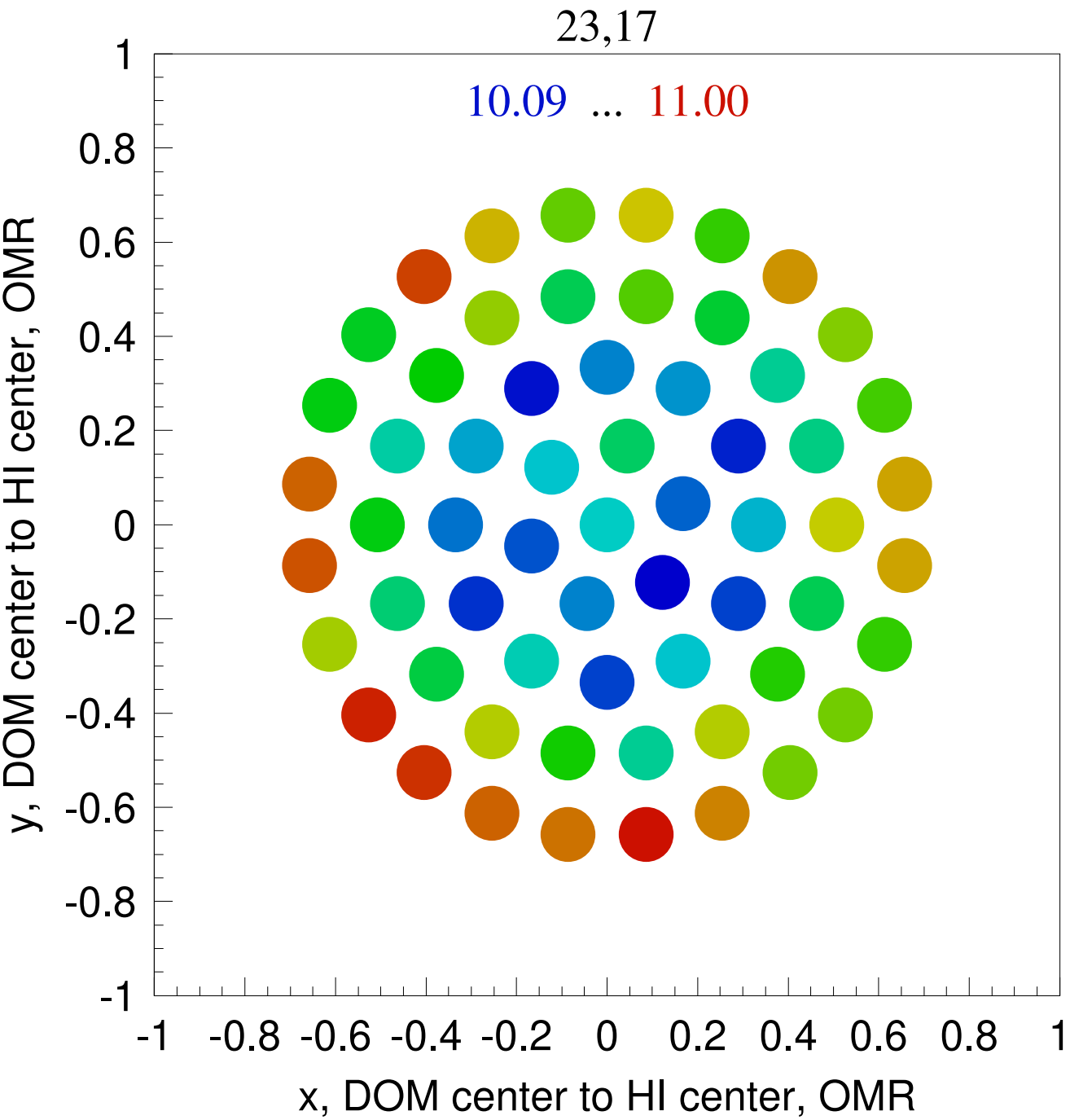

23,12
11.90 ... 12.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

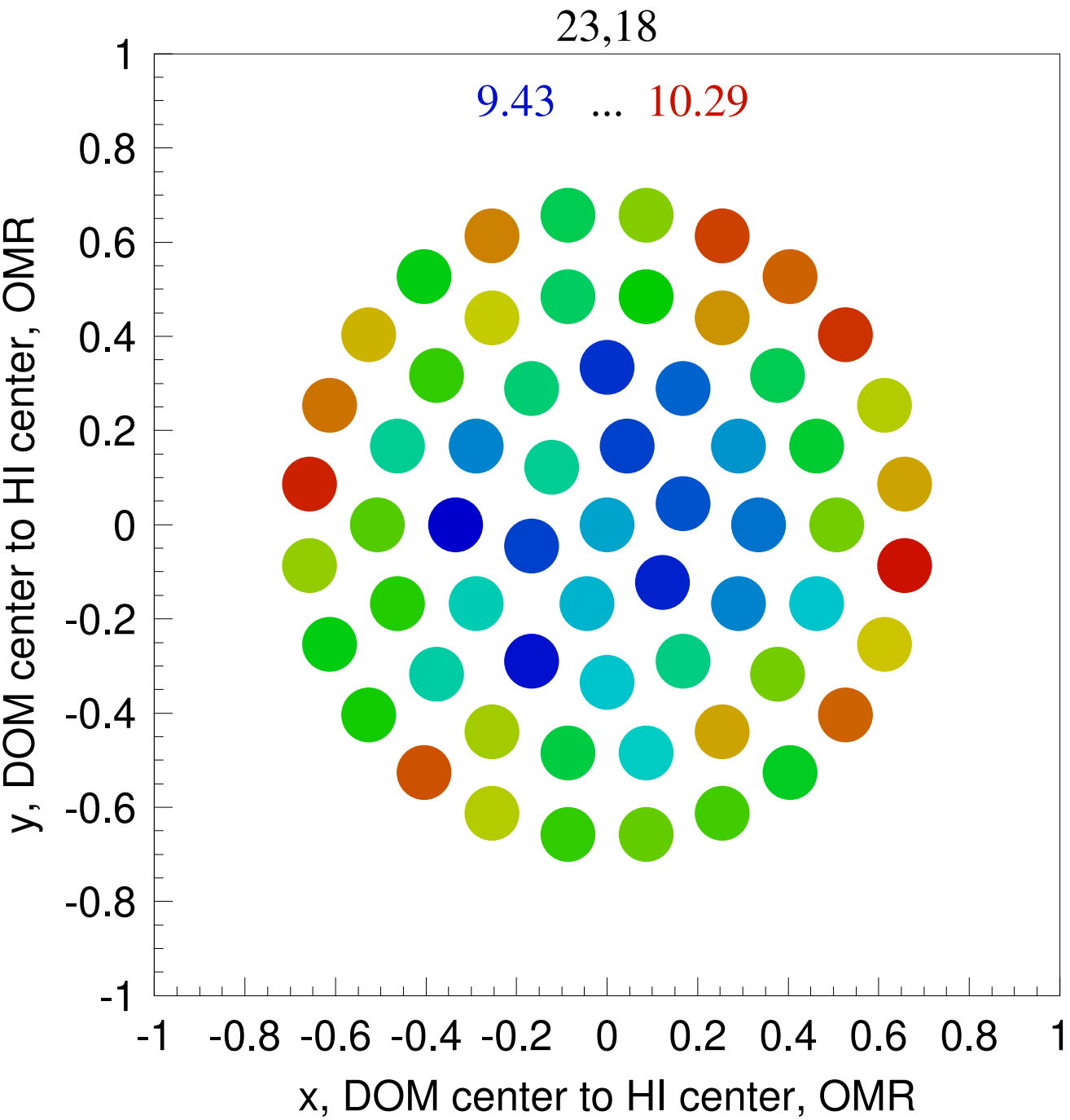

23,13
12.81 ... 13.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

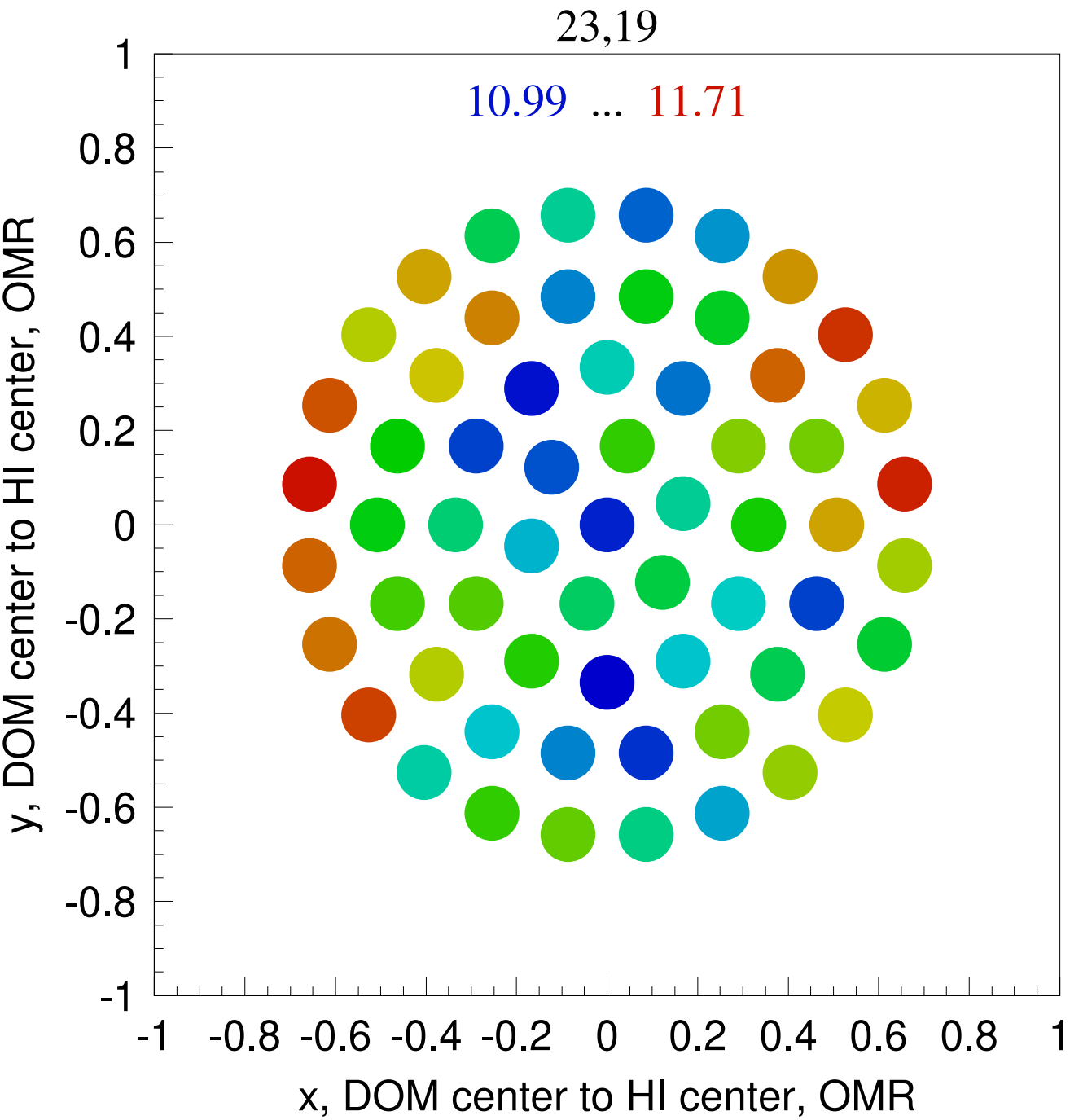

23,14
12.49 ... 13.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

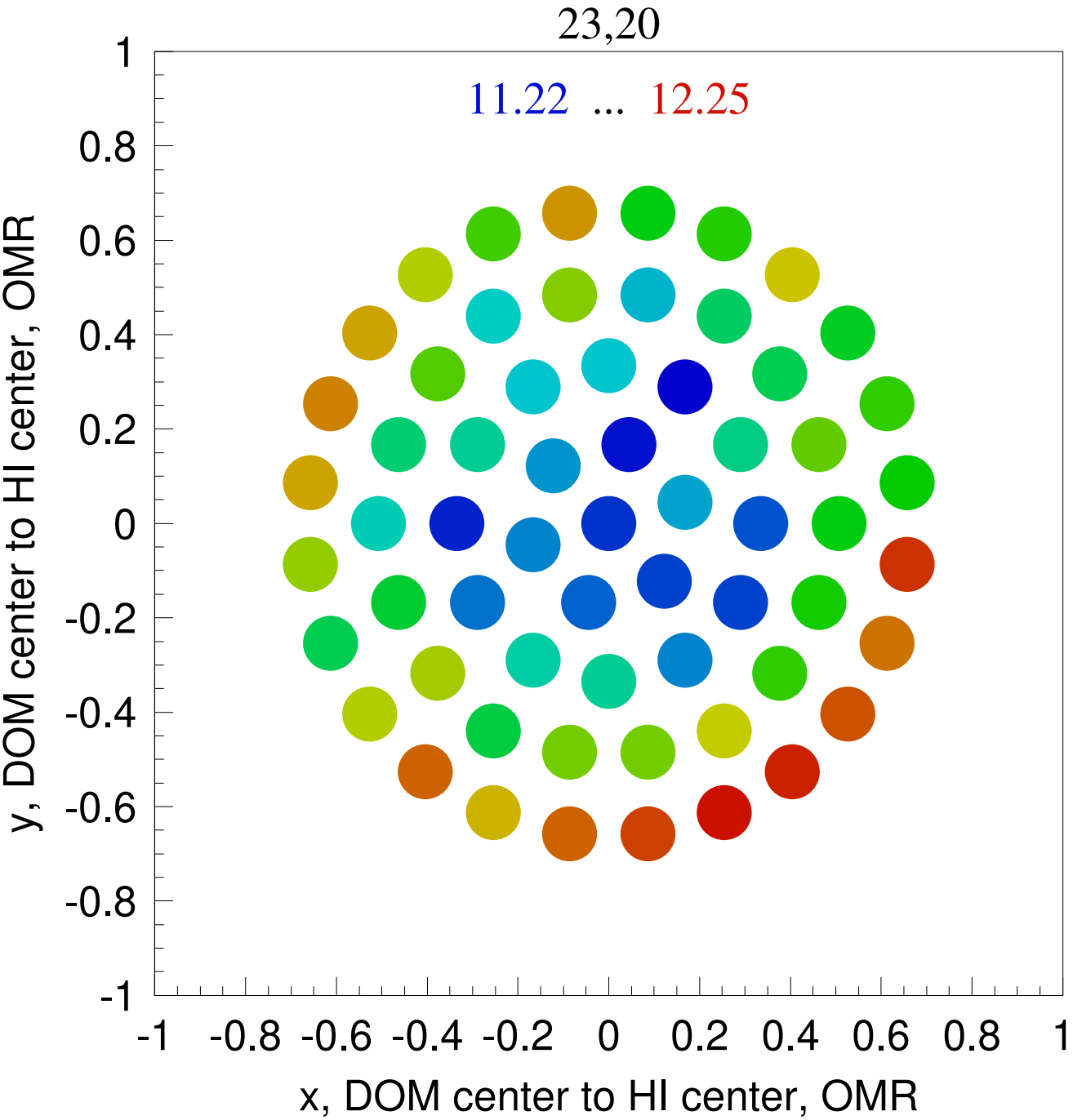

23,15
12.11 ... 13.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

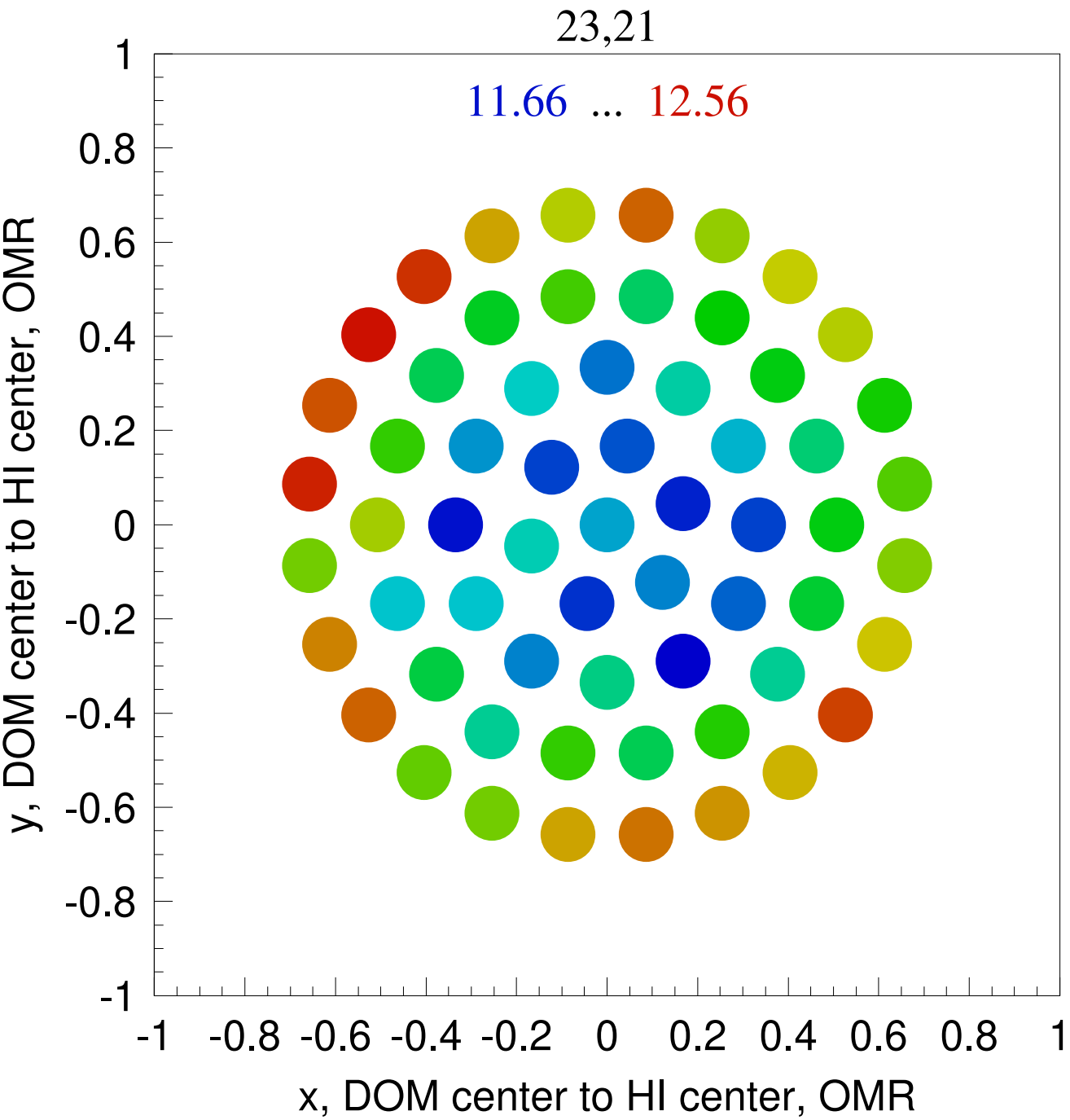

23,16
10.53 ... 11.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

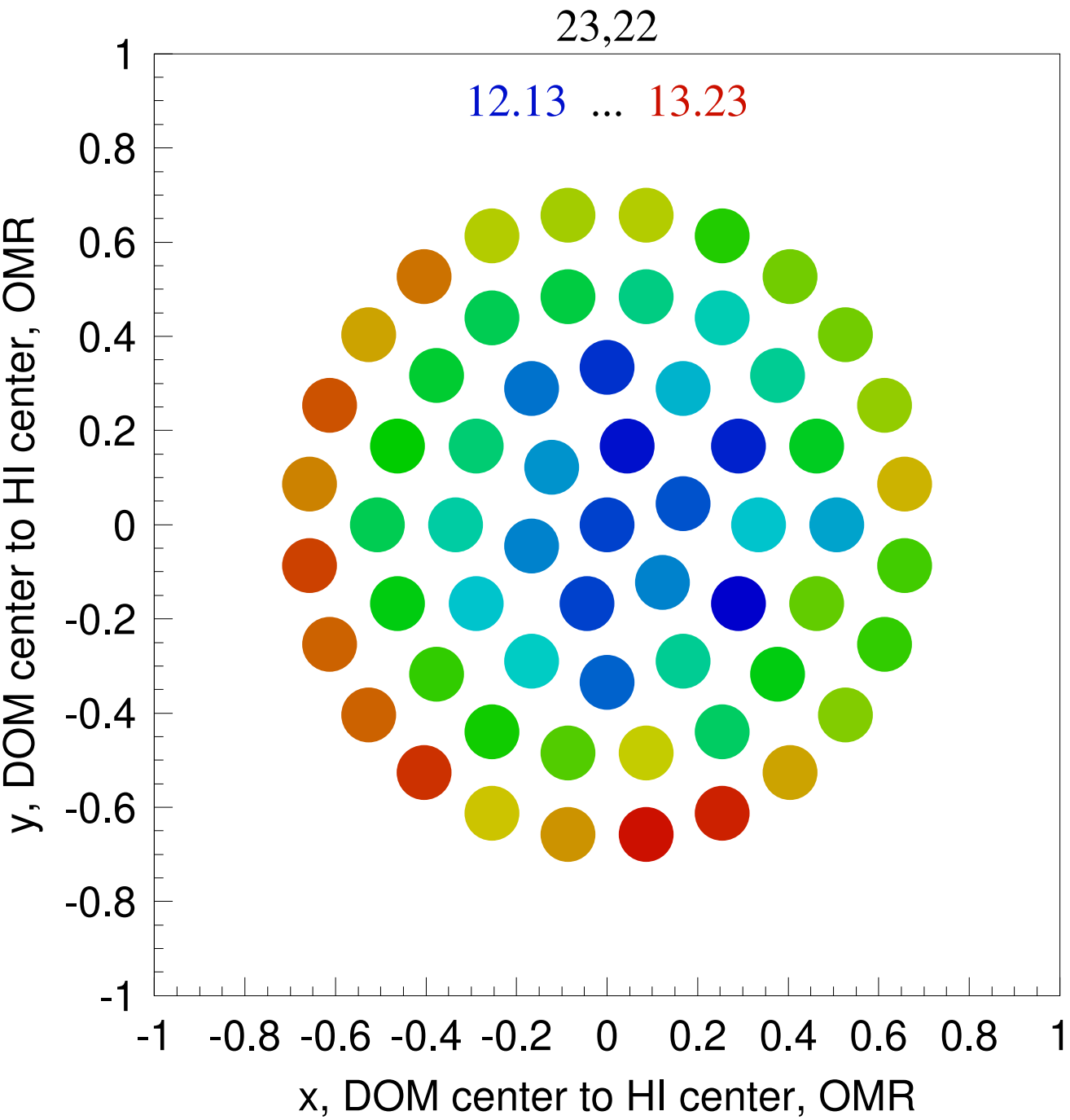

23,17
10.09 ... 11.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

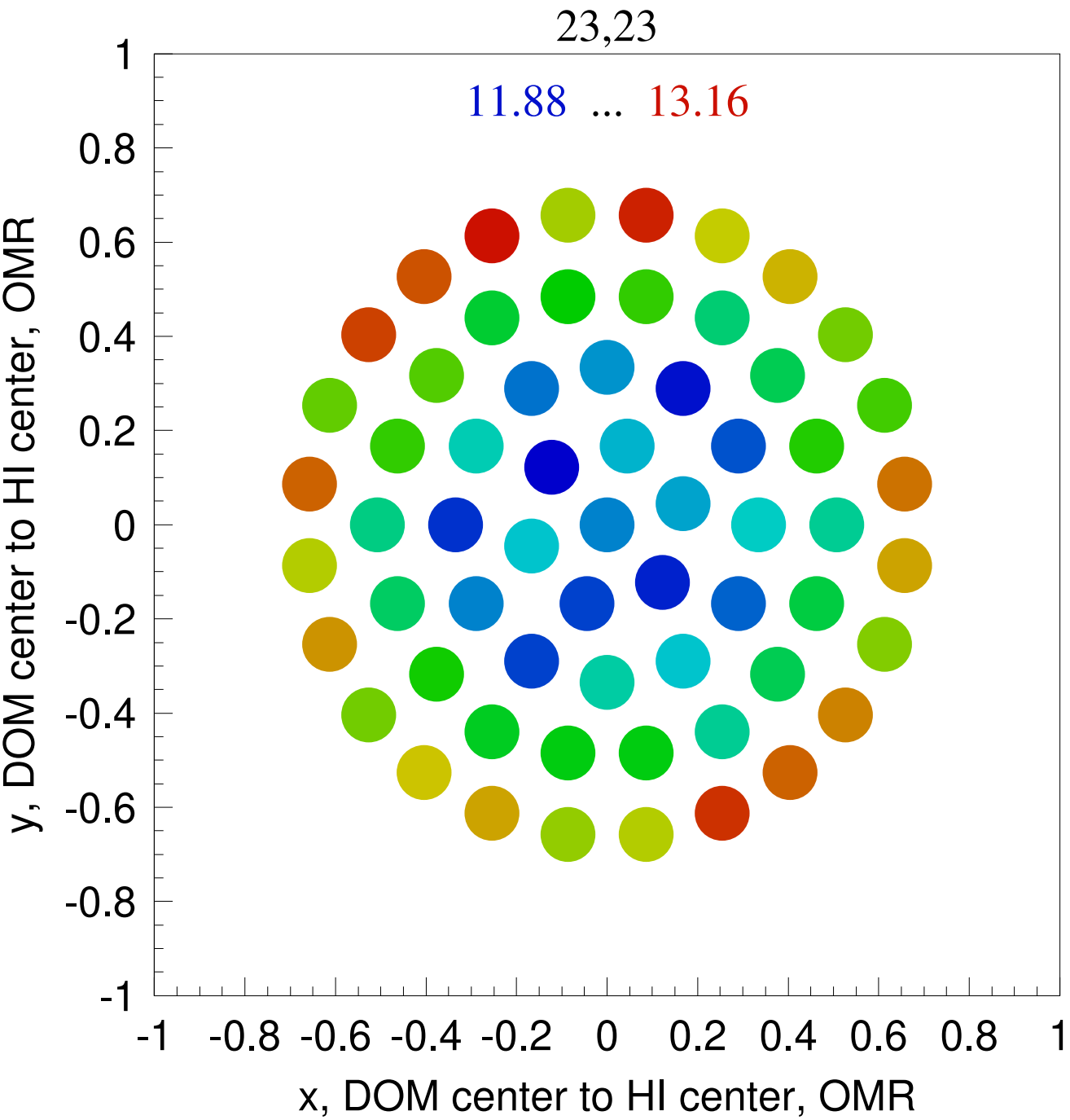

23,18
9.43 ... 10.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

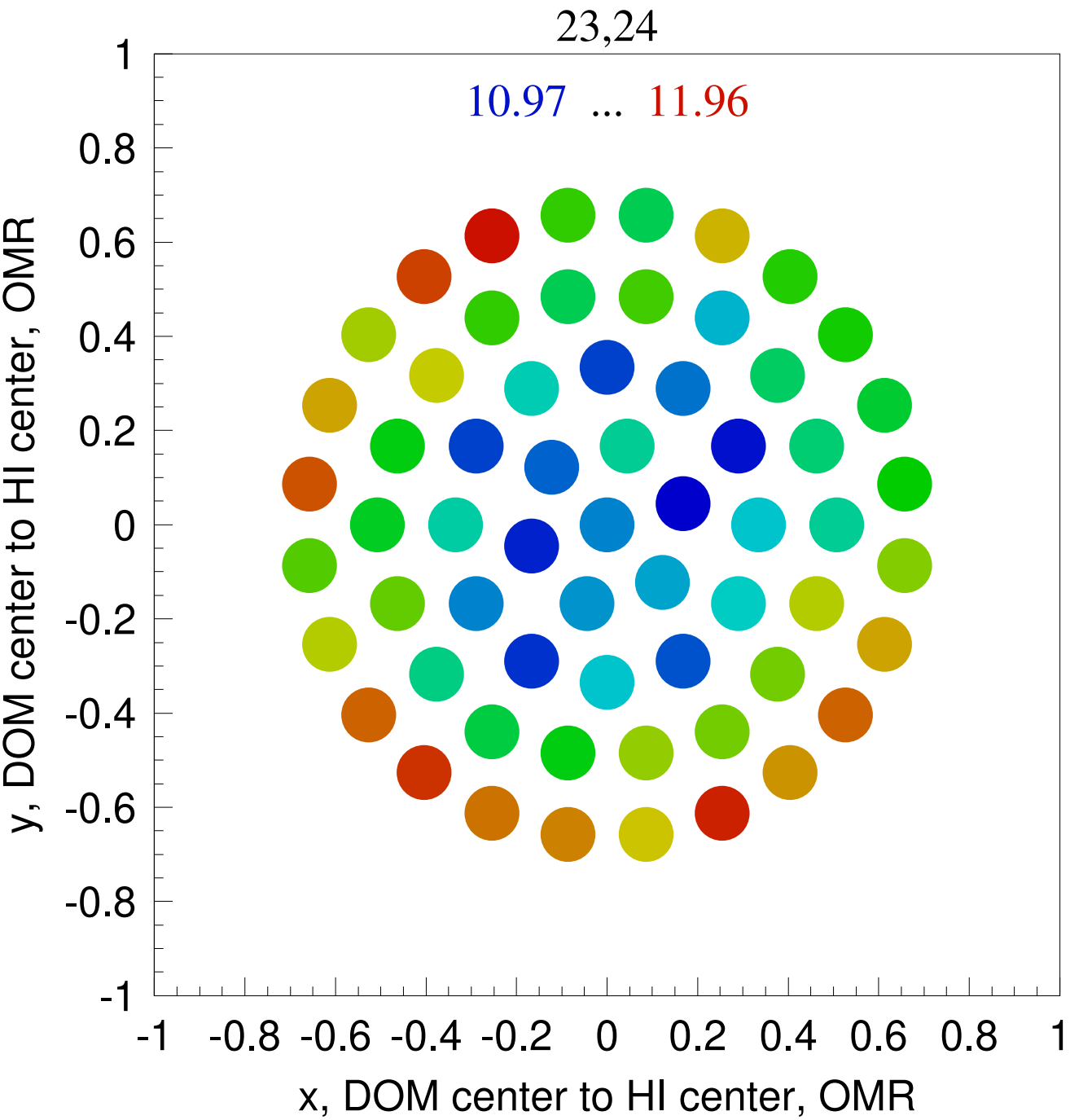

23,19
10.99 ... 11.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

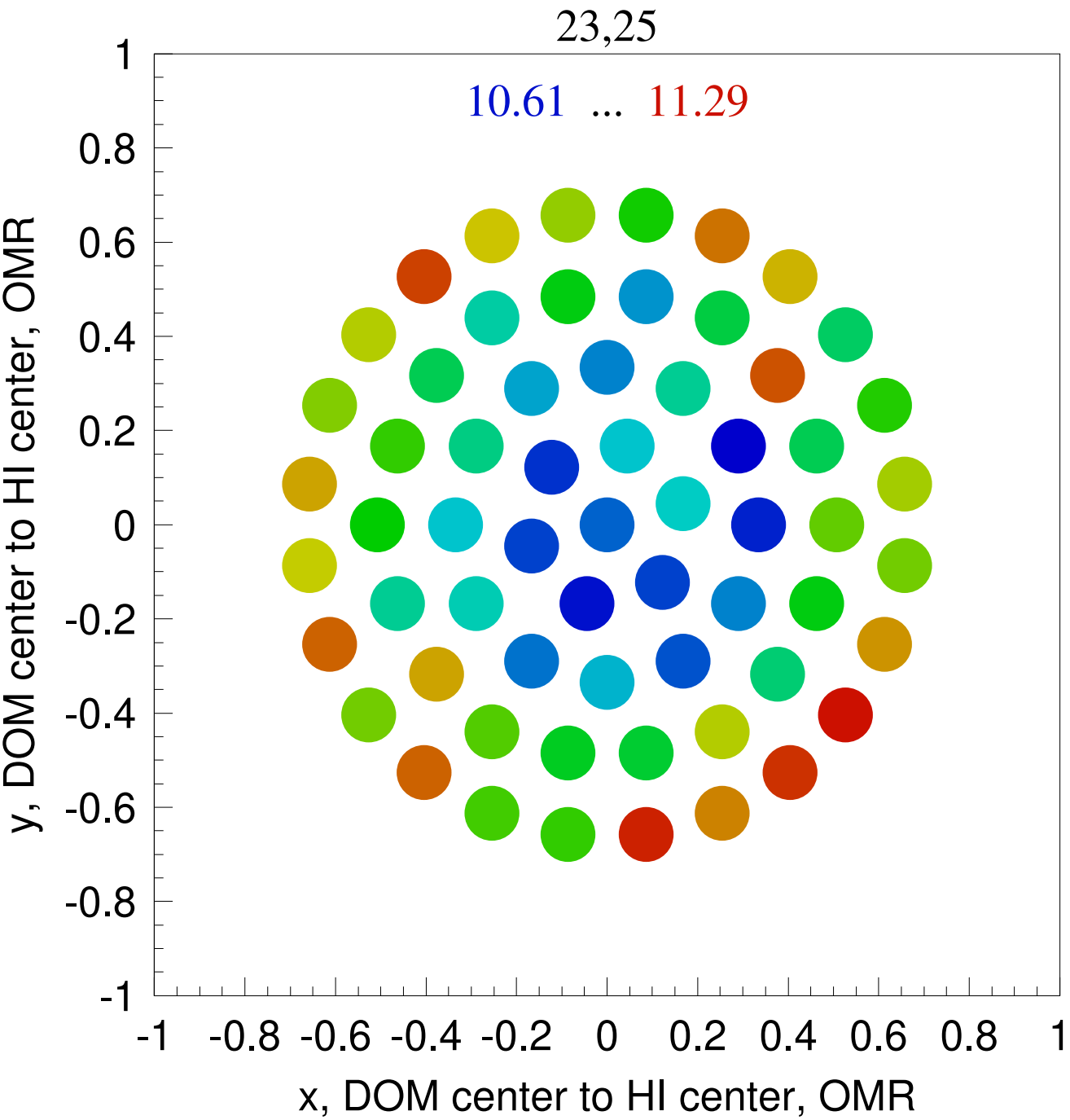

23,20
11.22 ... 12.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

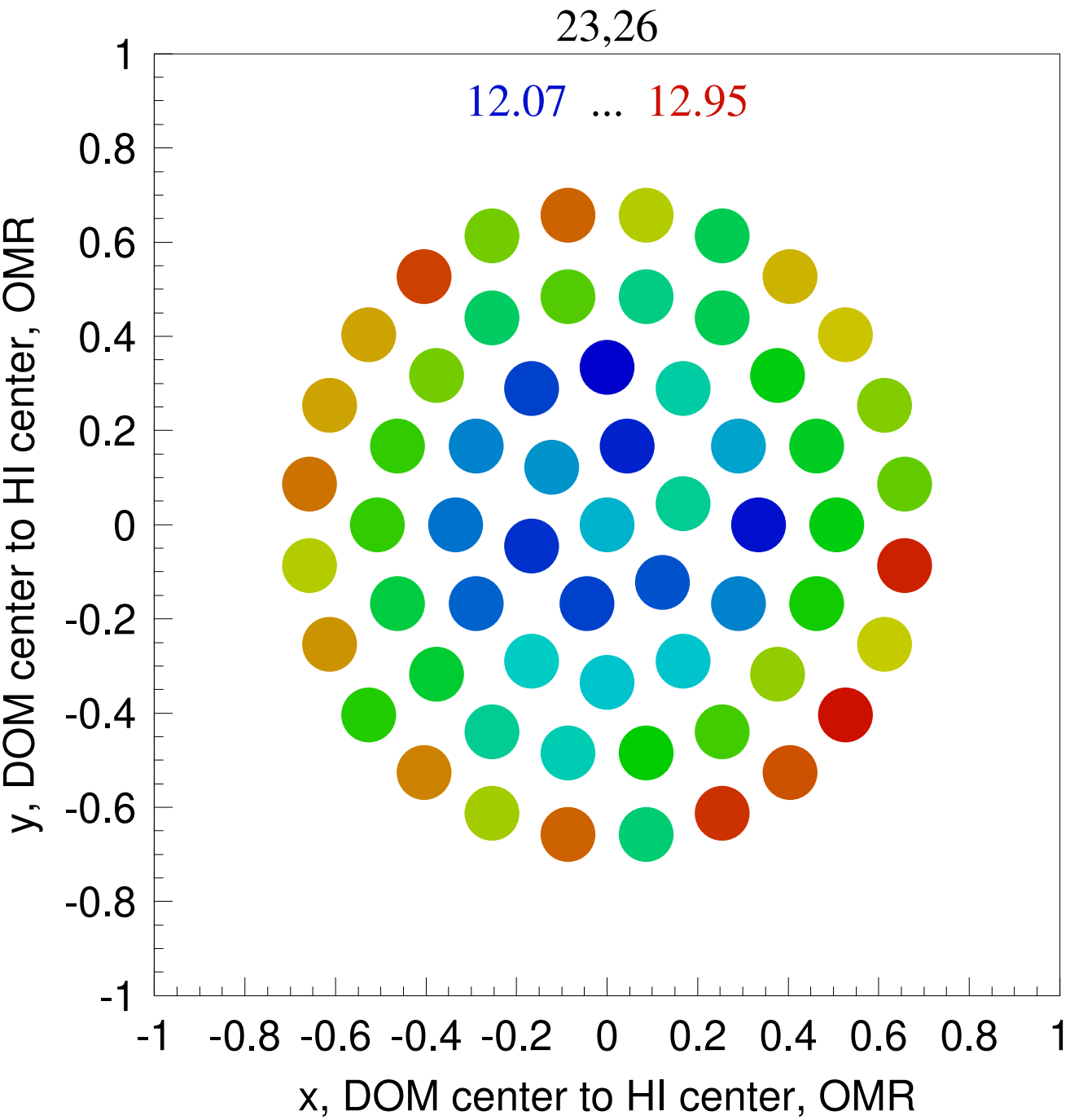

23,21
11.66 ... 12.56
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

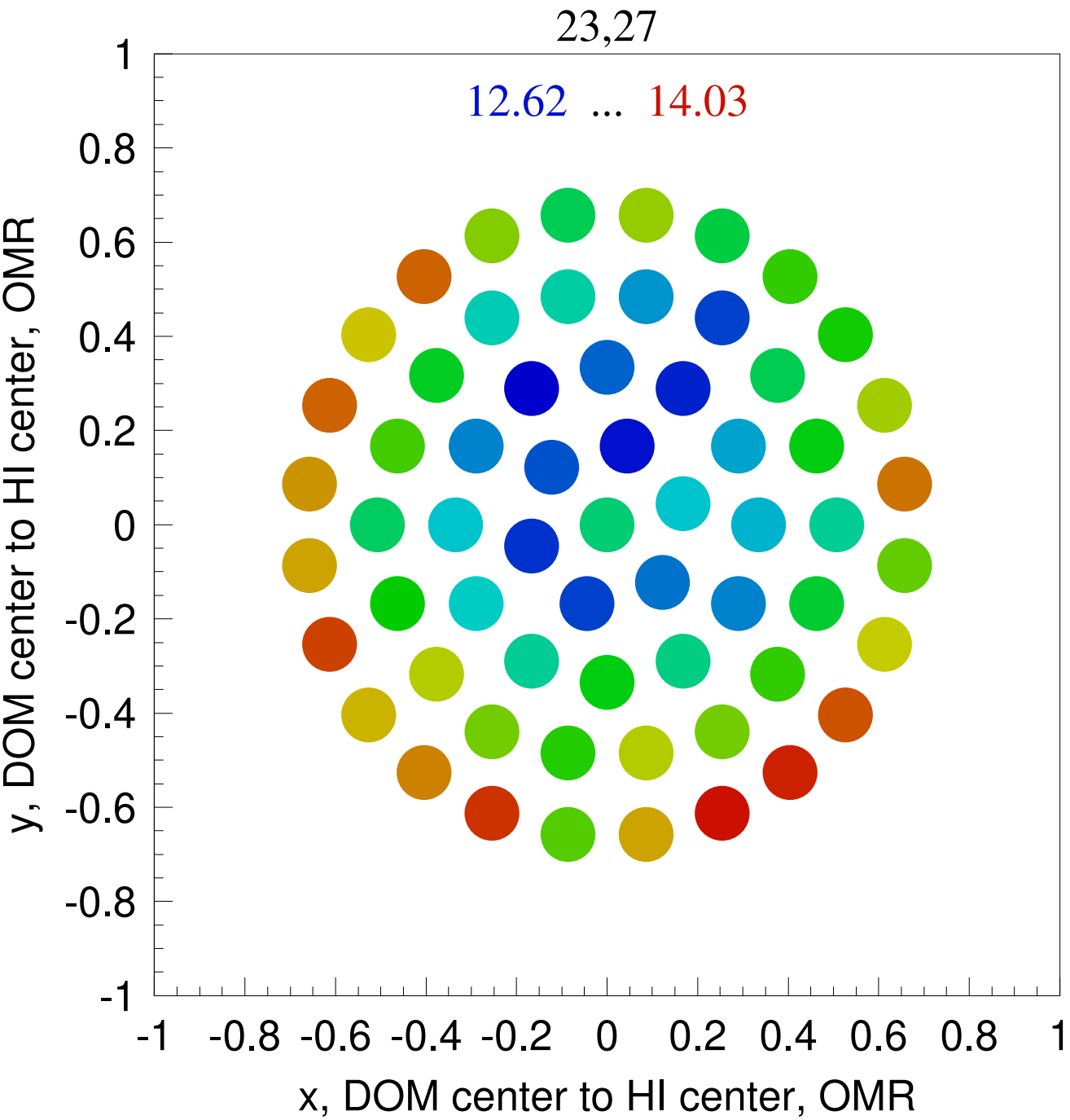

23,22
12.13 ... 13.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

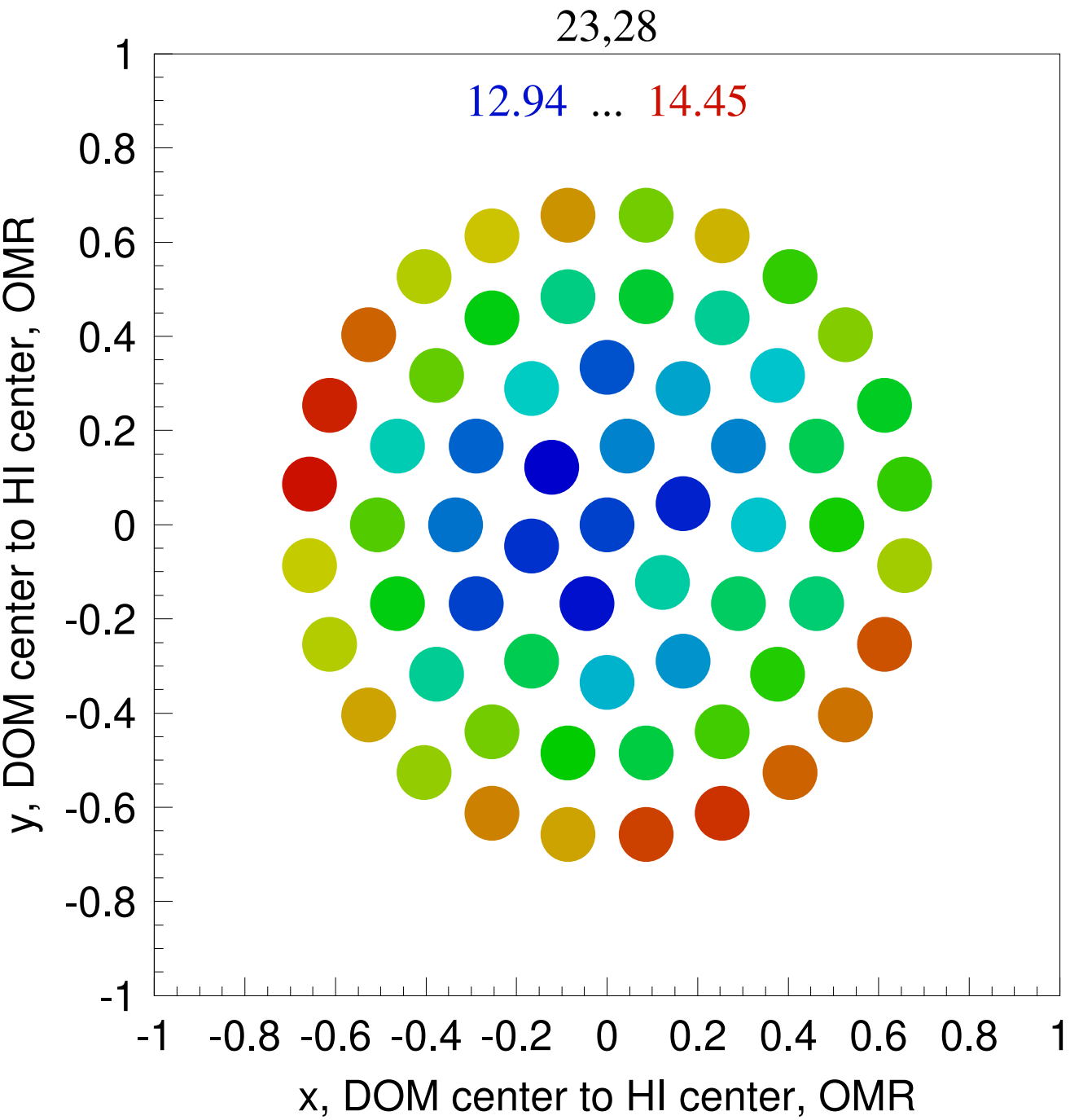

23,23
11.88 ... 13.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

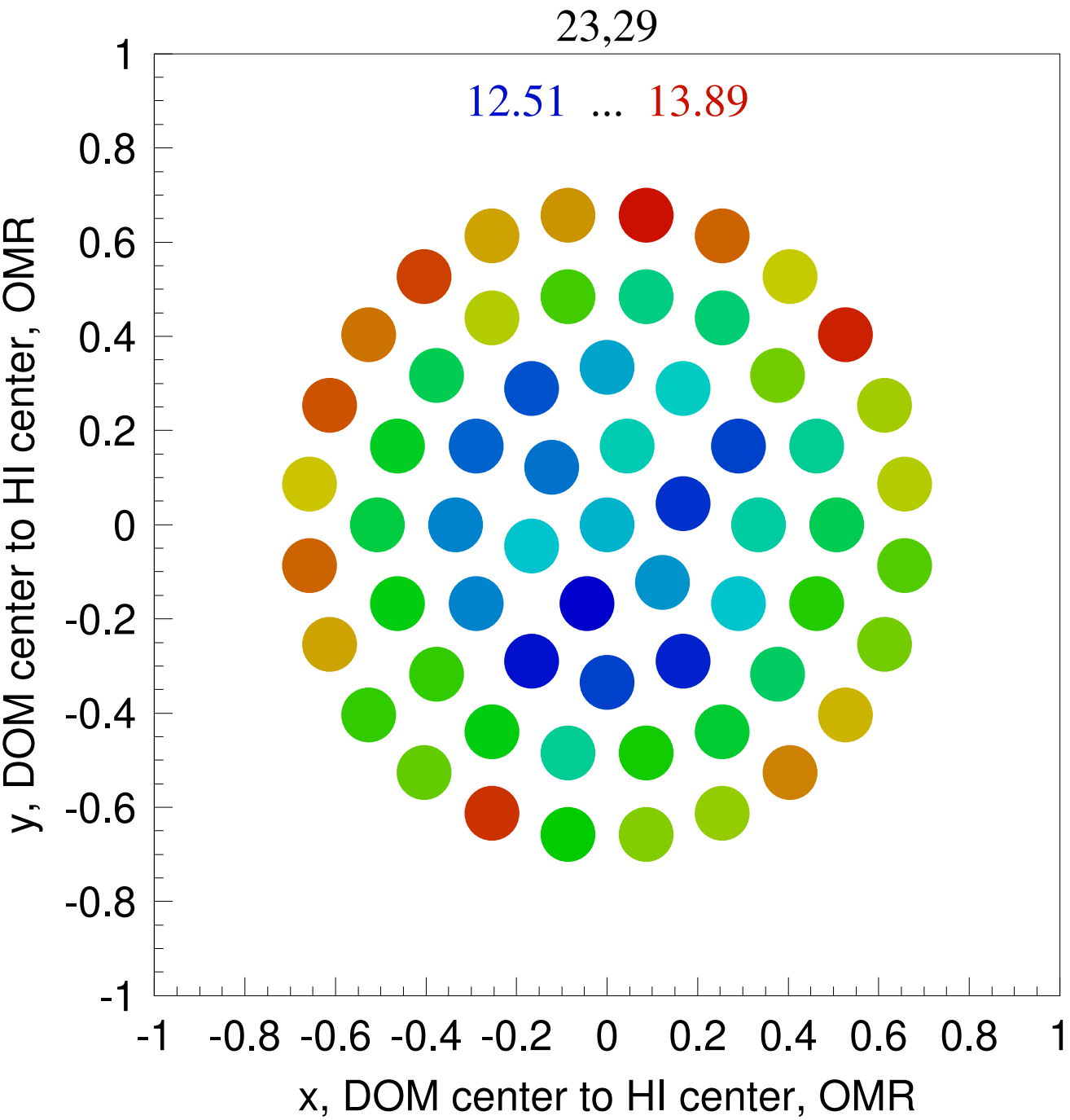

23,24
10.97 ... 11.96
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

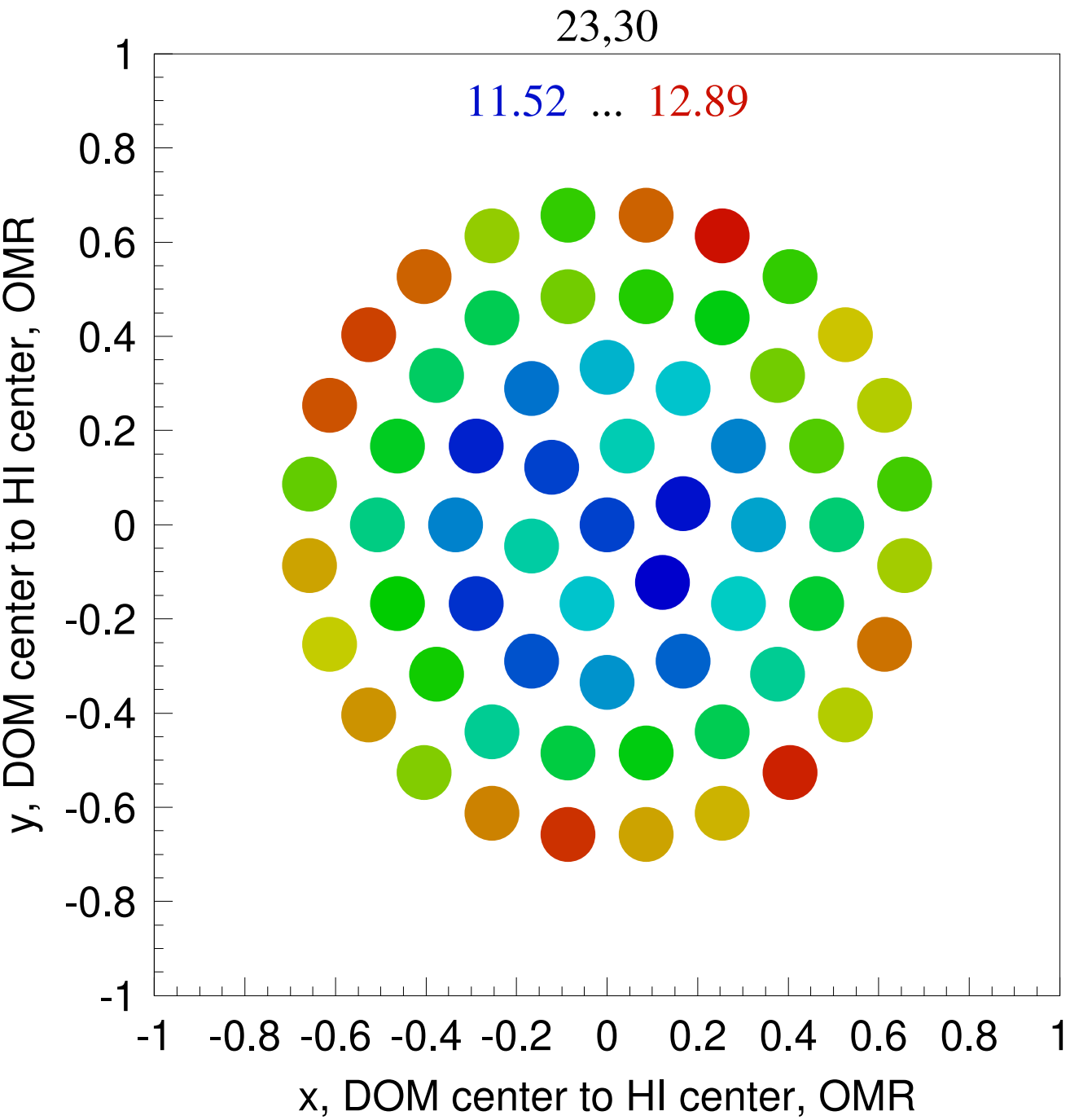

23,25
10.61 ... 11.29
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

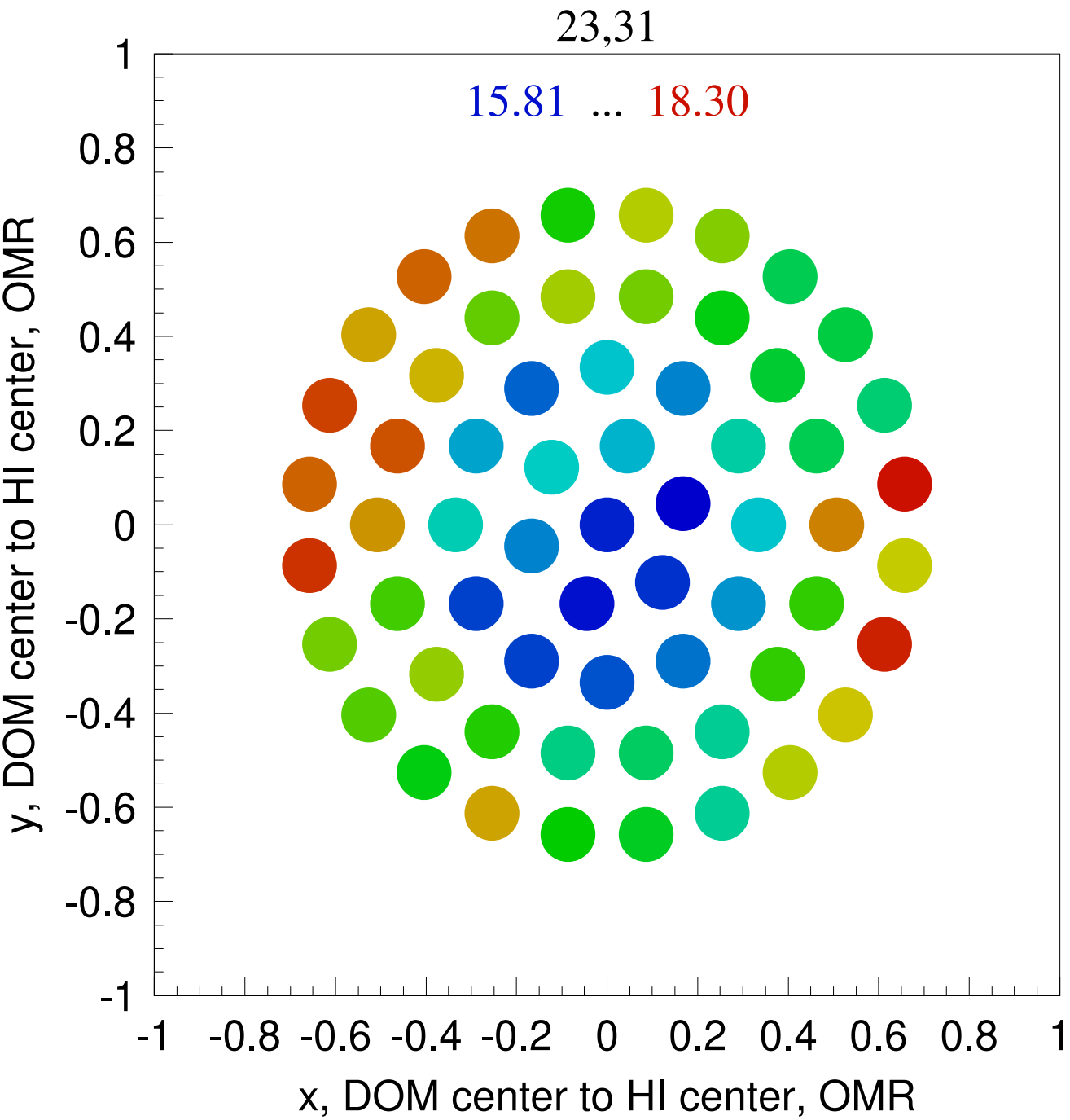

23,26
12.07 ... 12.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

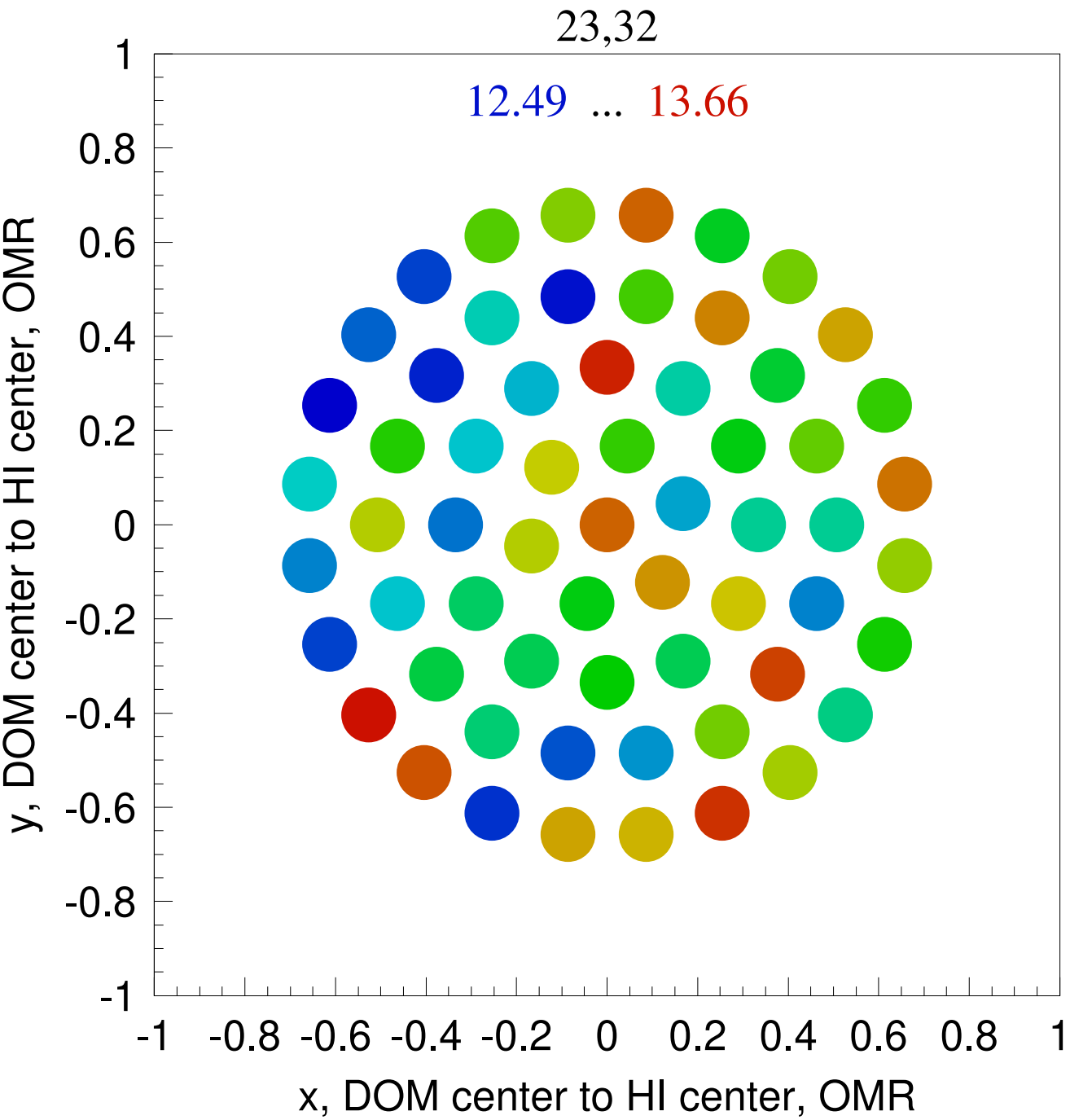

23,27
12.62 ... 14.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

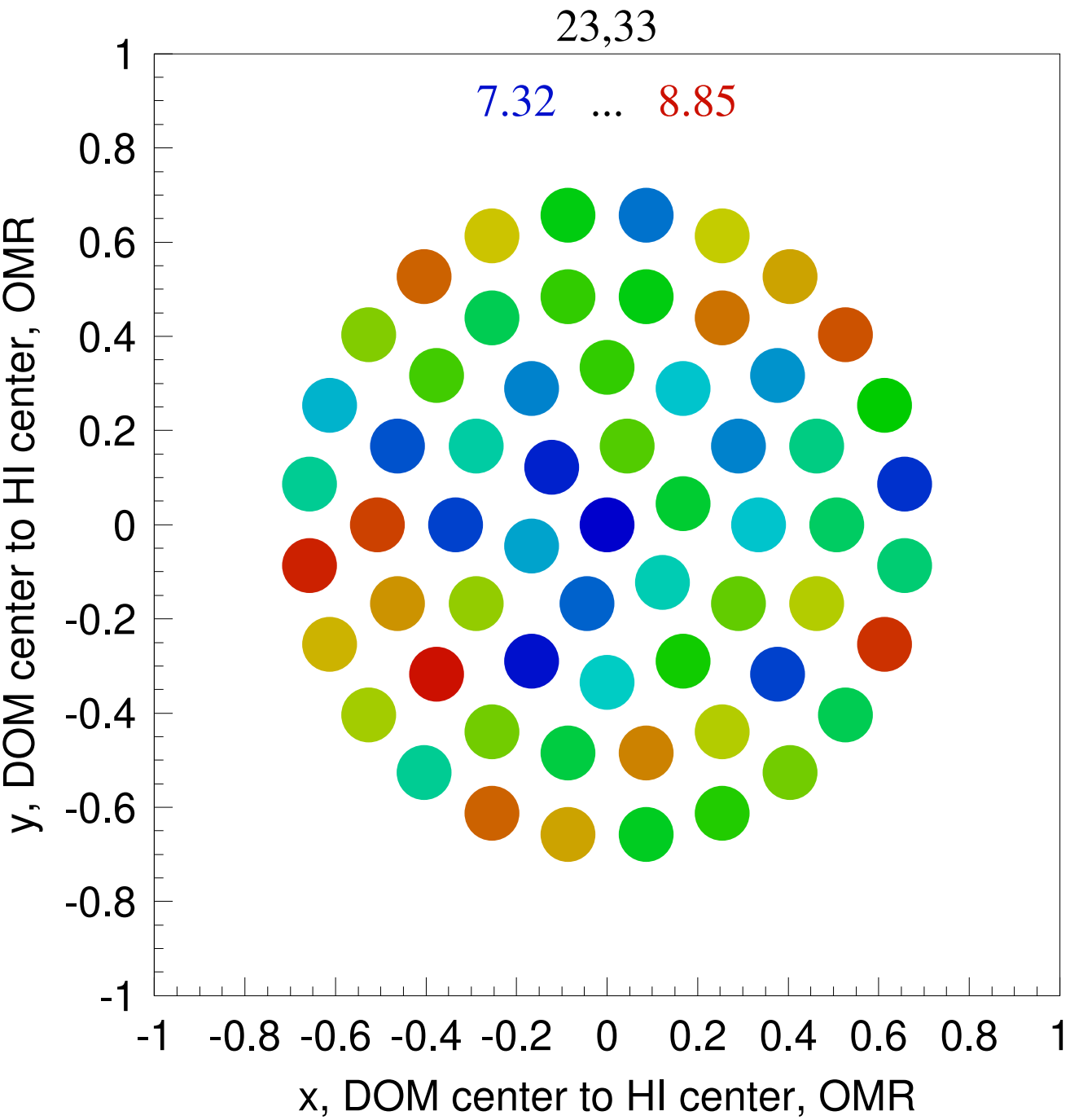

23,28
12.94 ... 14.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

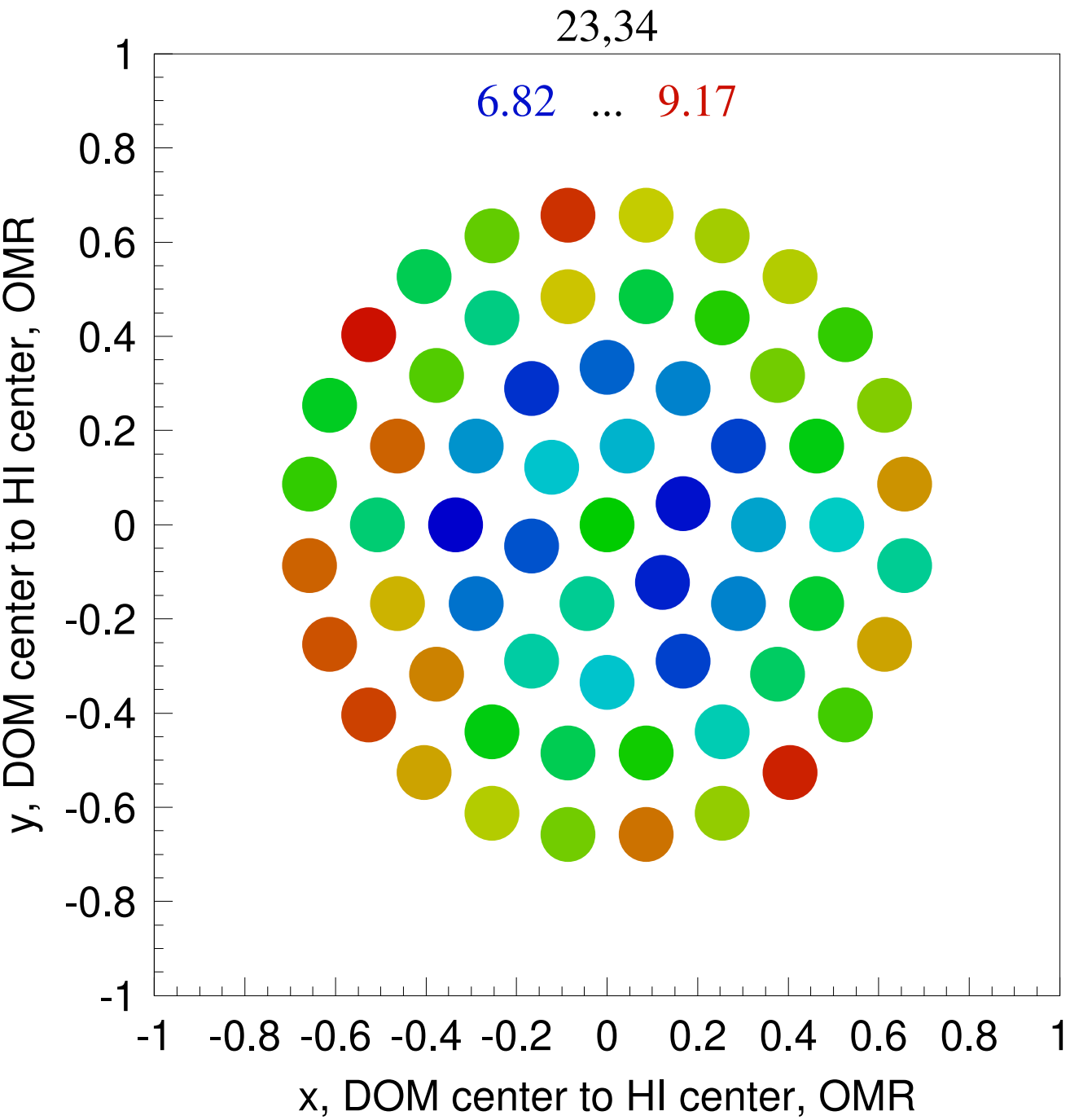

23,29
12.51 ... 13.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

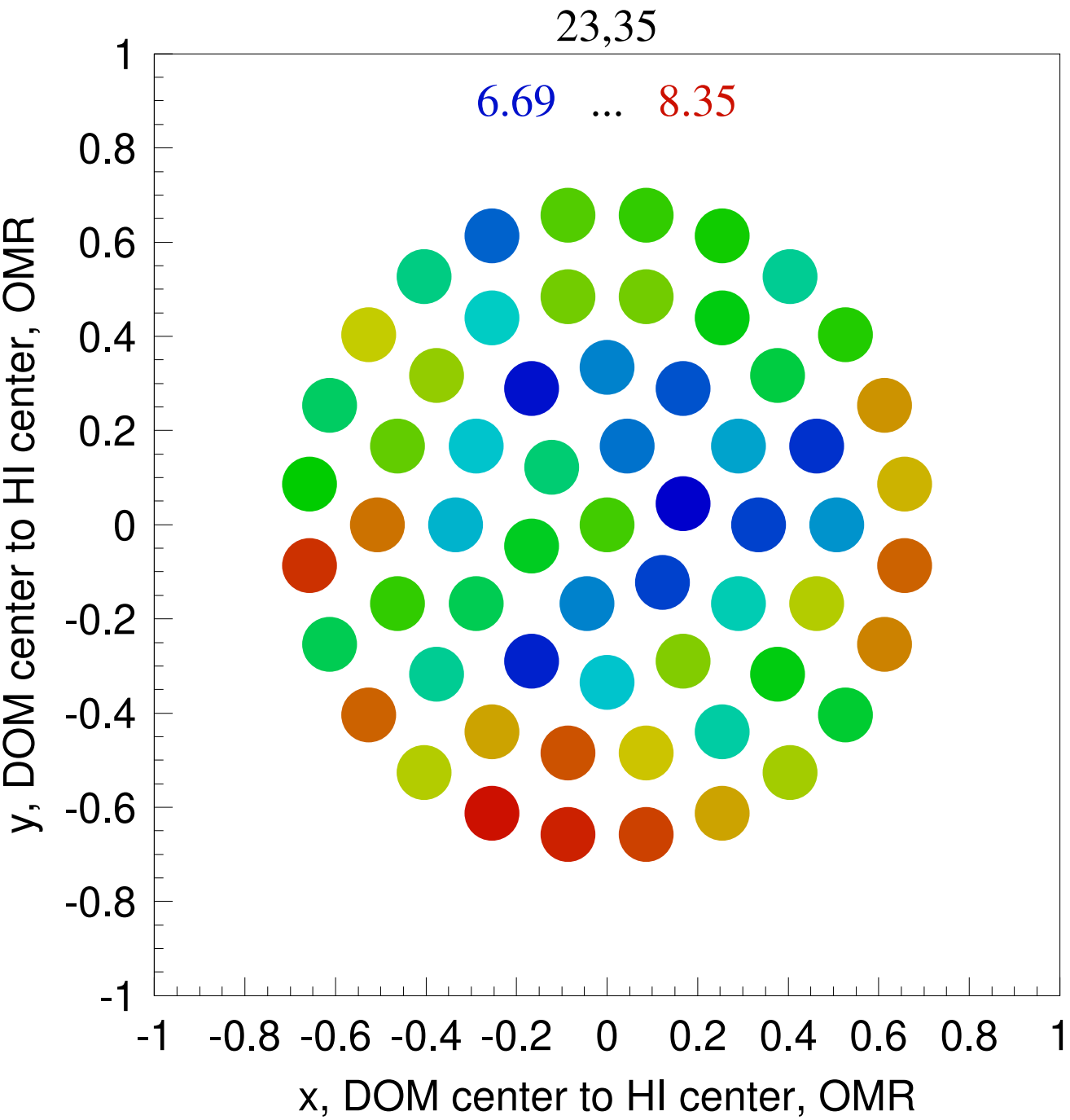

23,30
11.52 ... 12.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

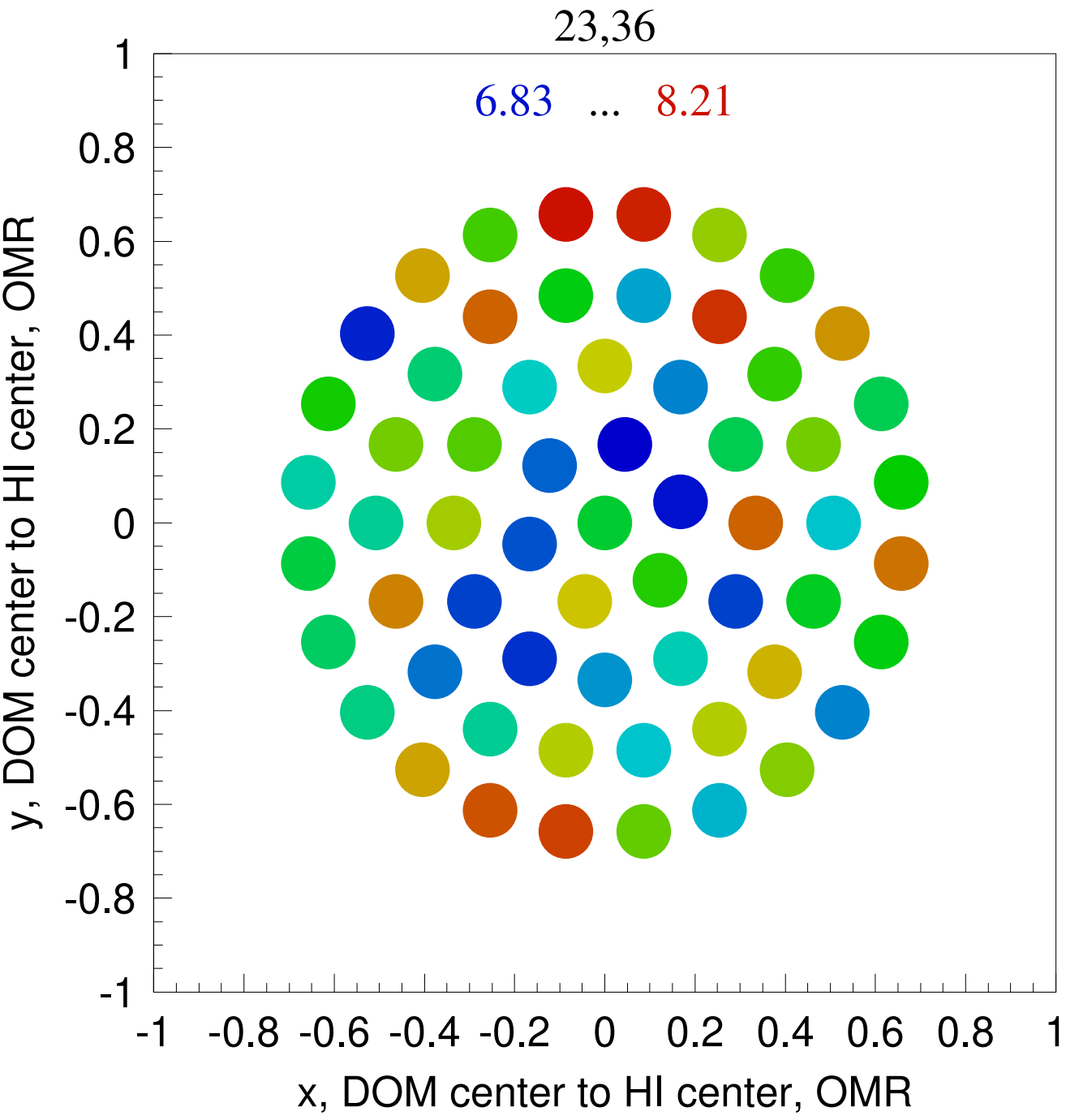

23,31
15.81 ... 18.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

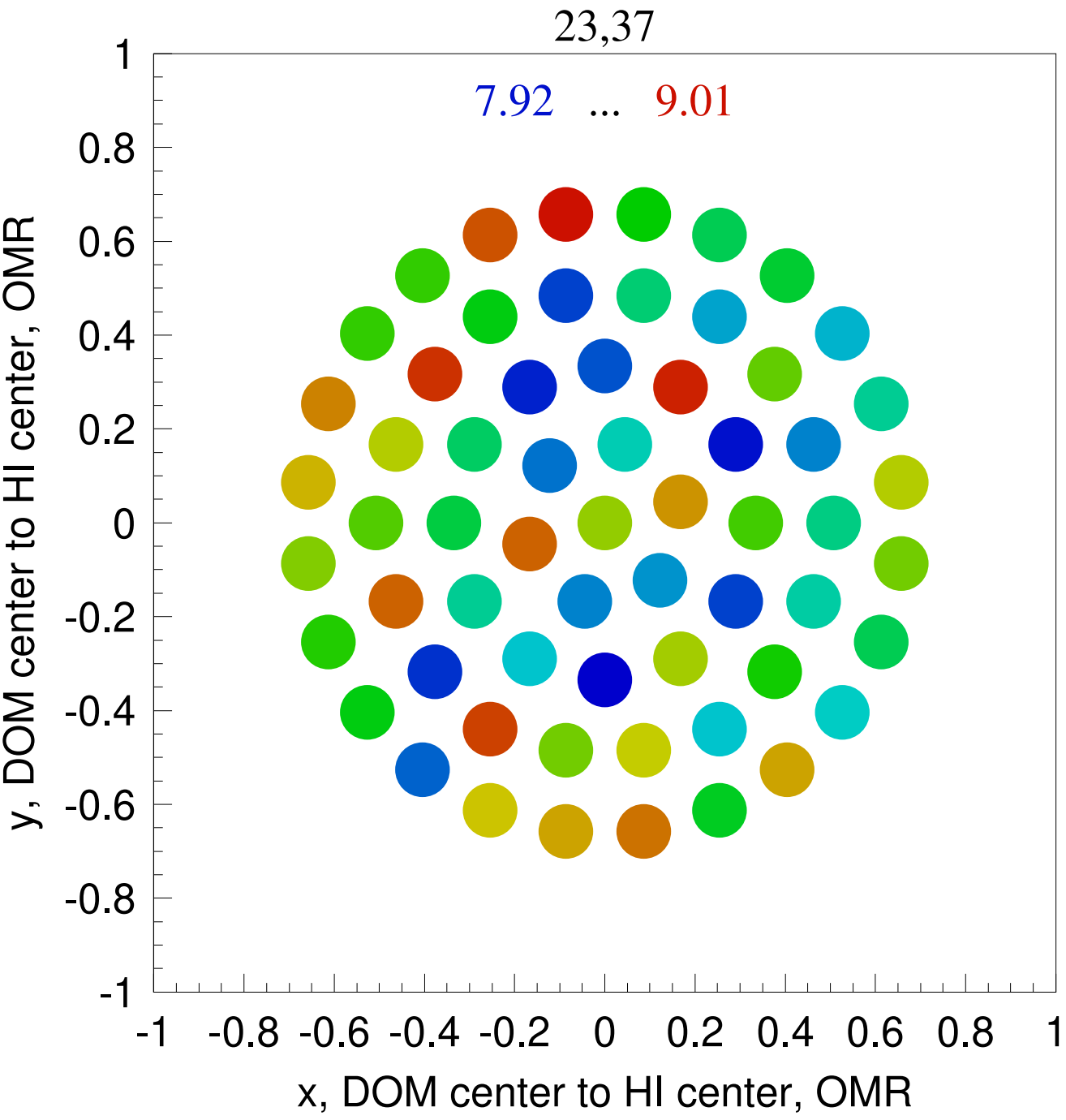

23,32
12.49 ... 13.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

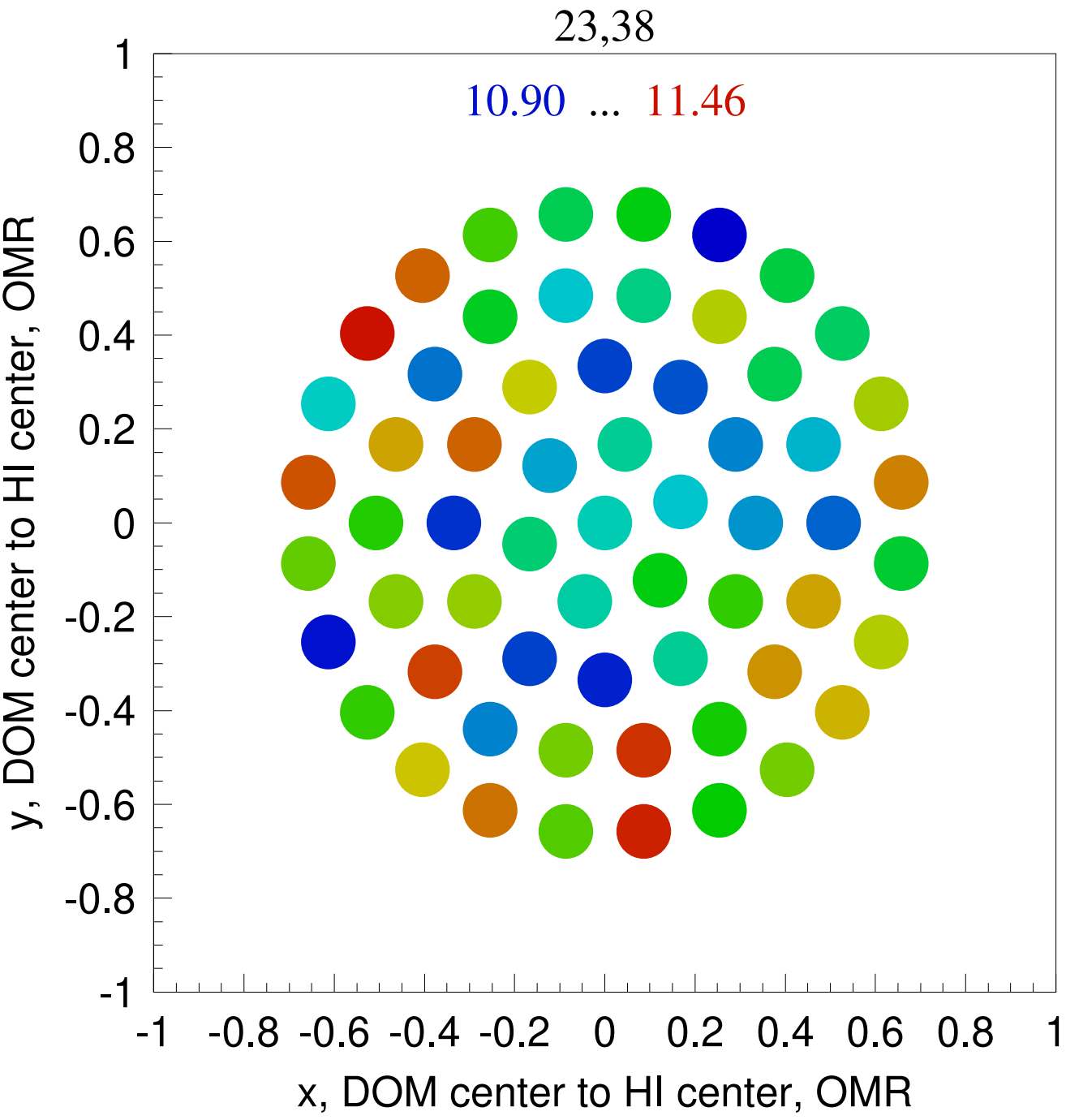

23,33
7.32 ... 8.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

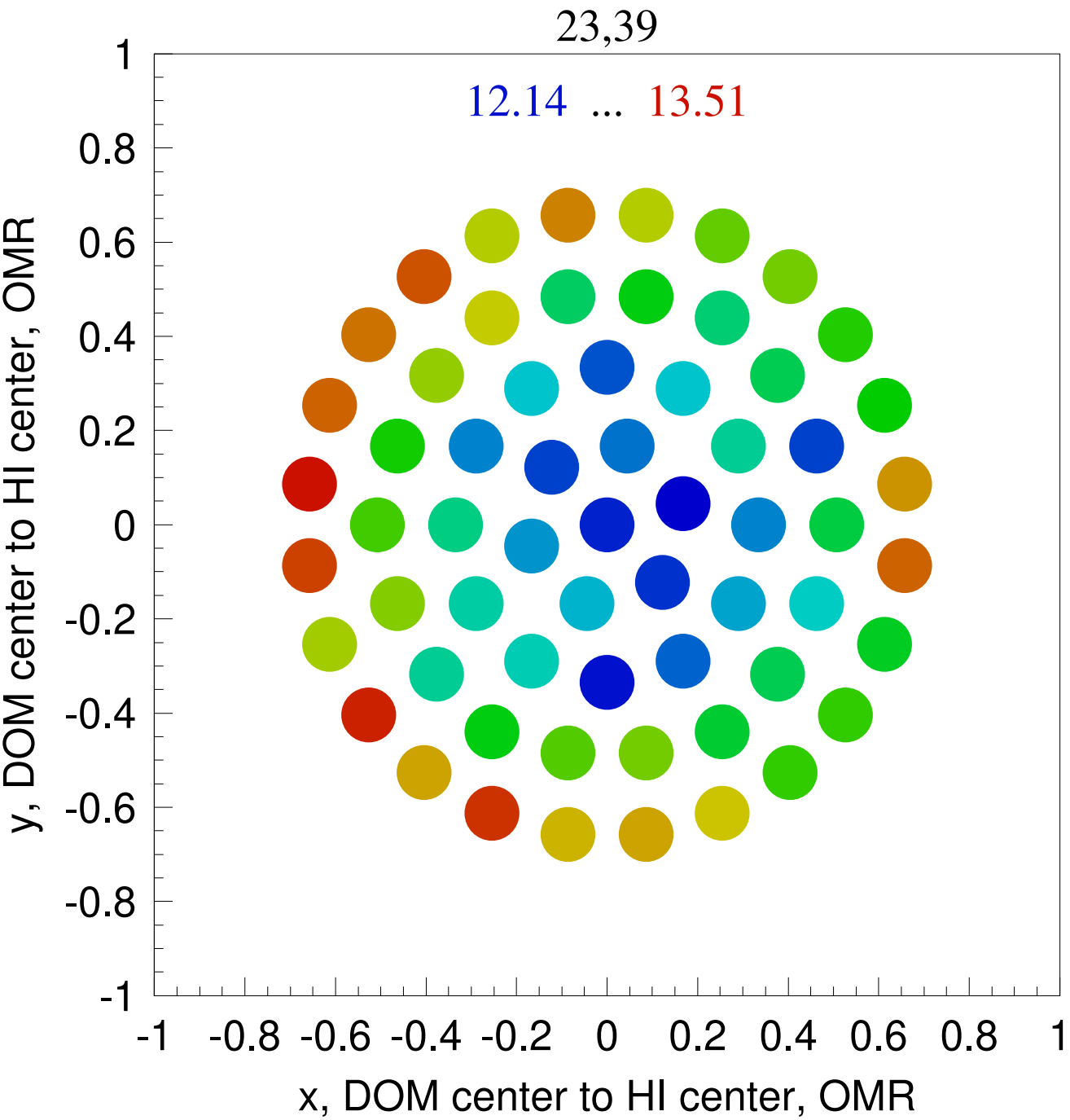

23,34
6.82 ... 9.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

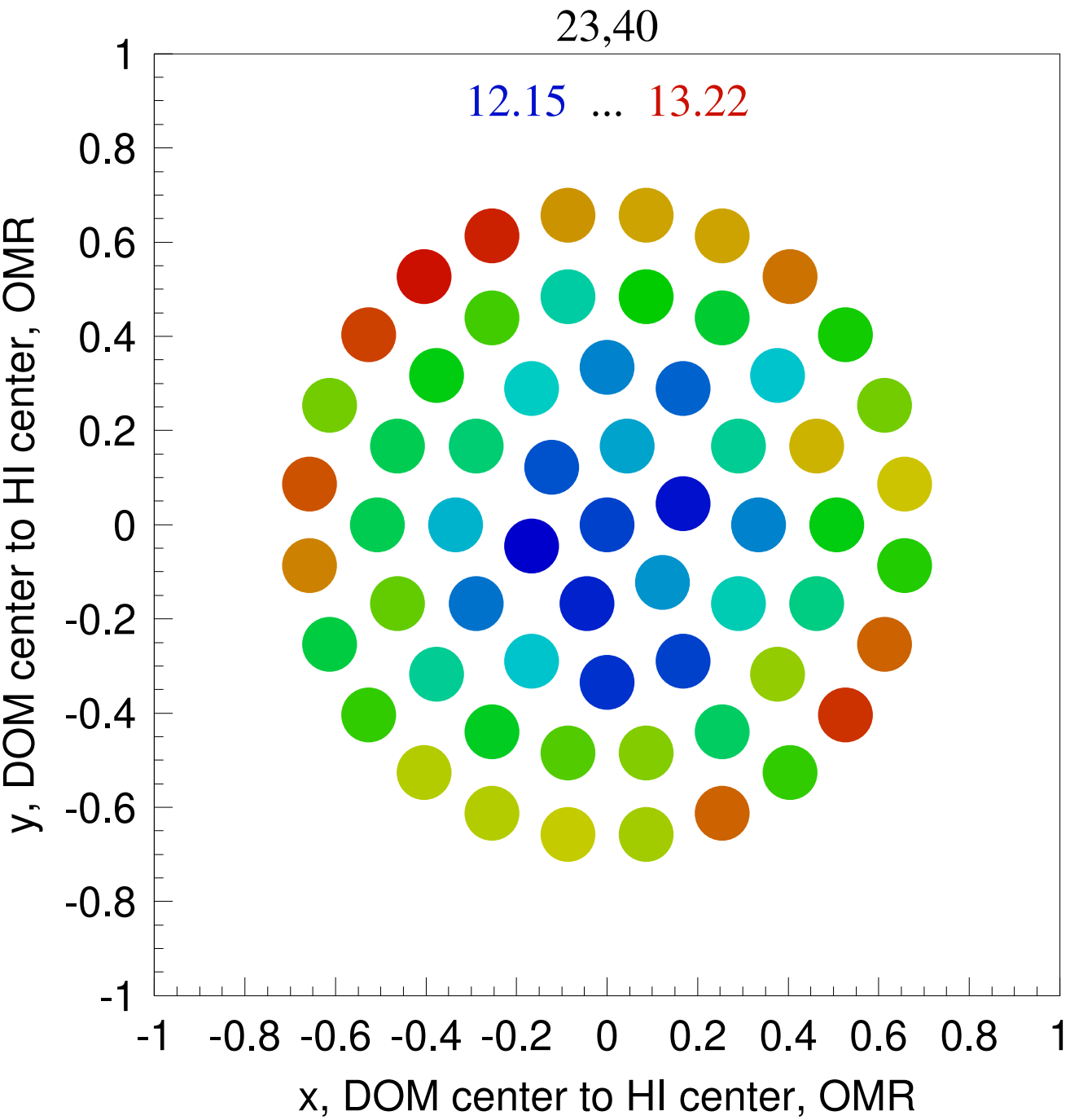

23,35
6.69 ... 8.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

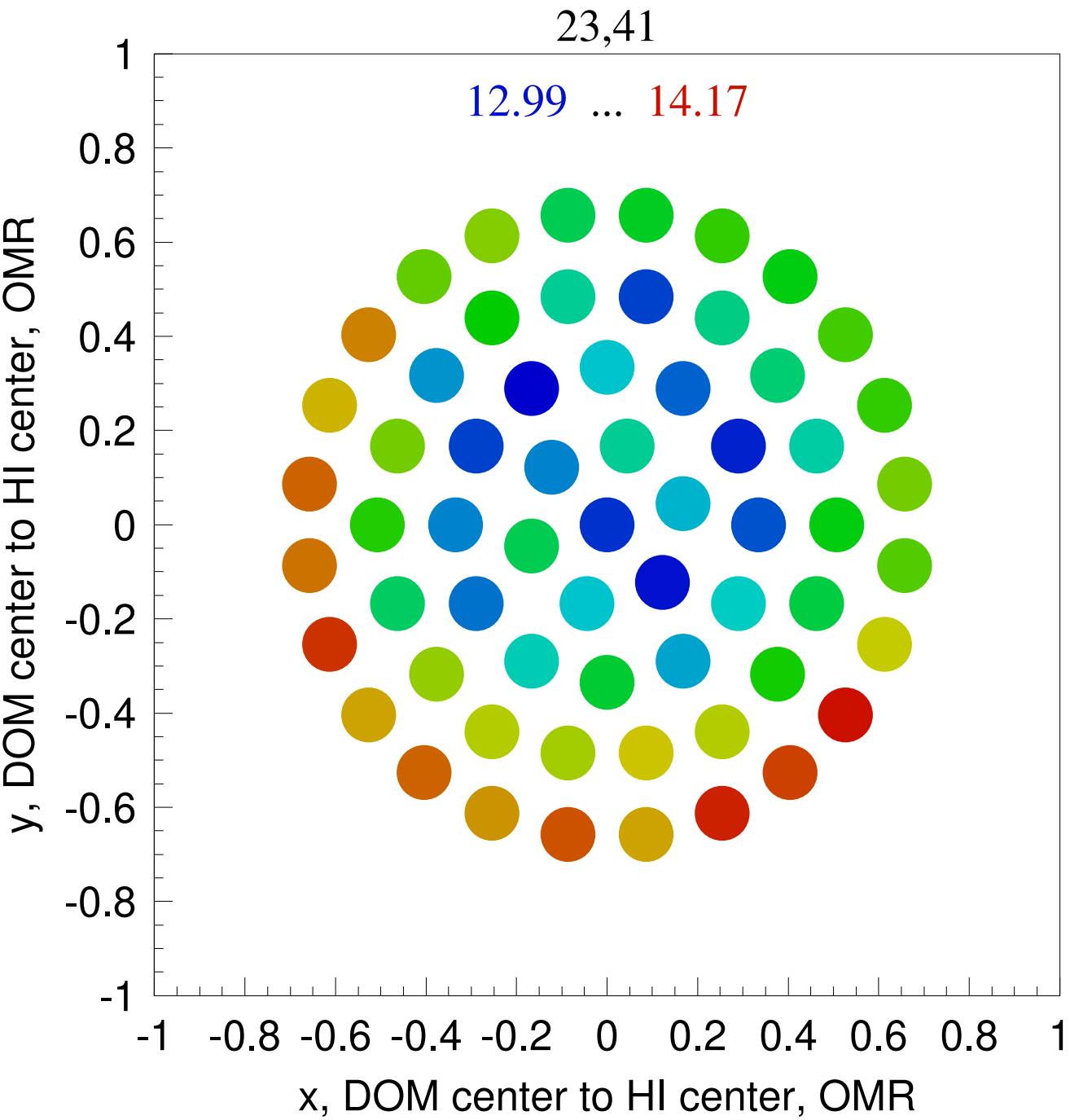

23,36
6.83 ... 8.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

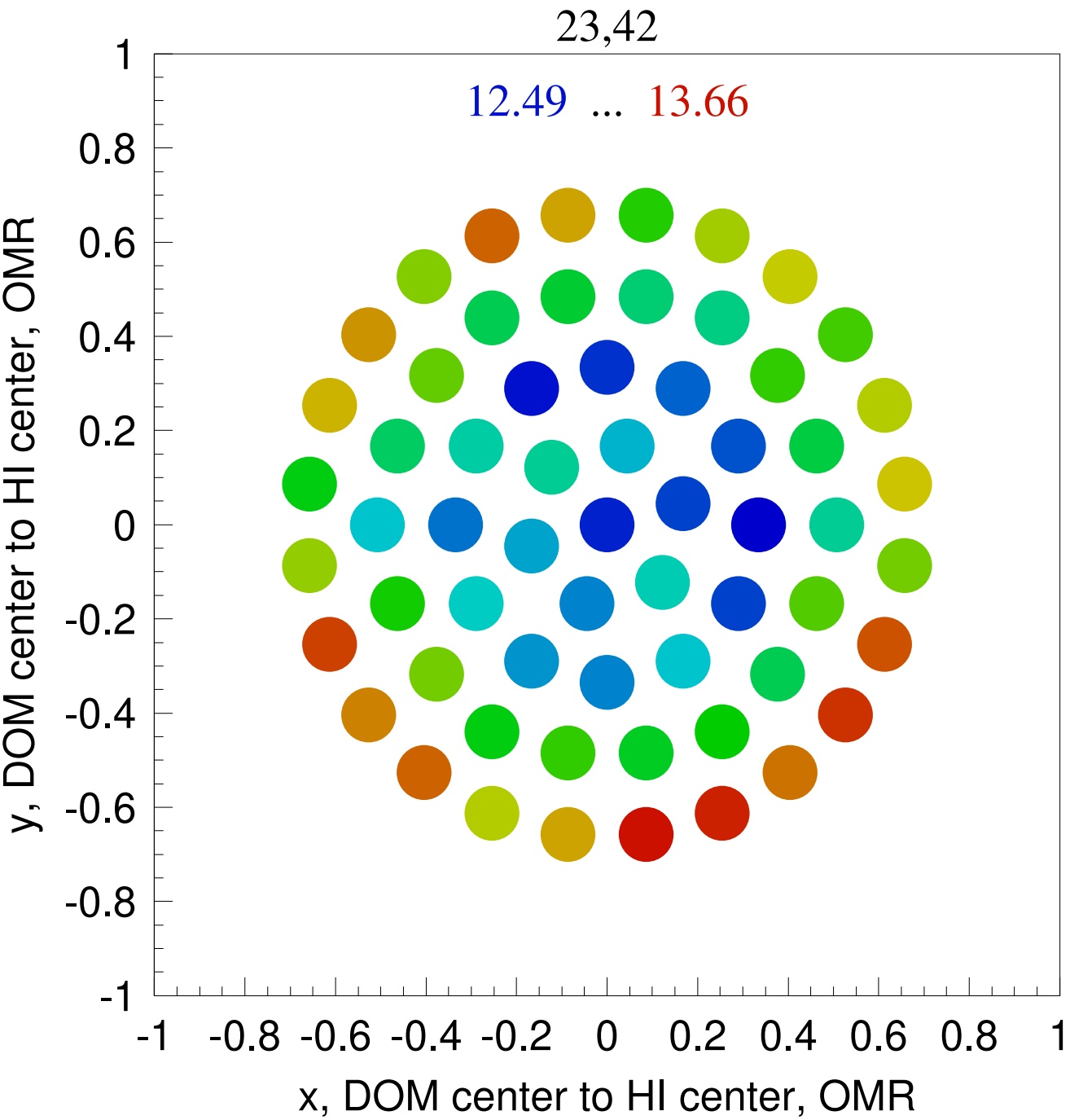

23,37
7.92 ... 9.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

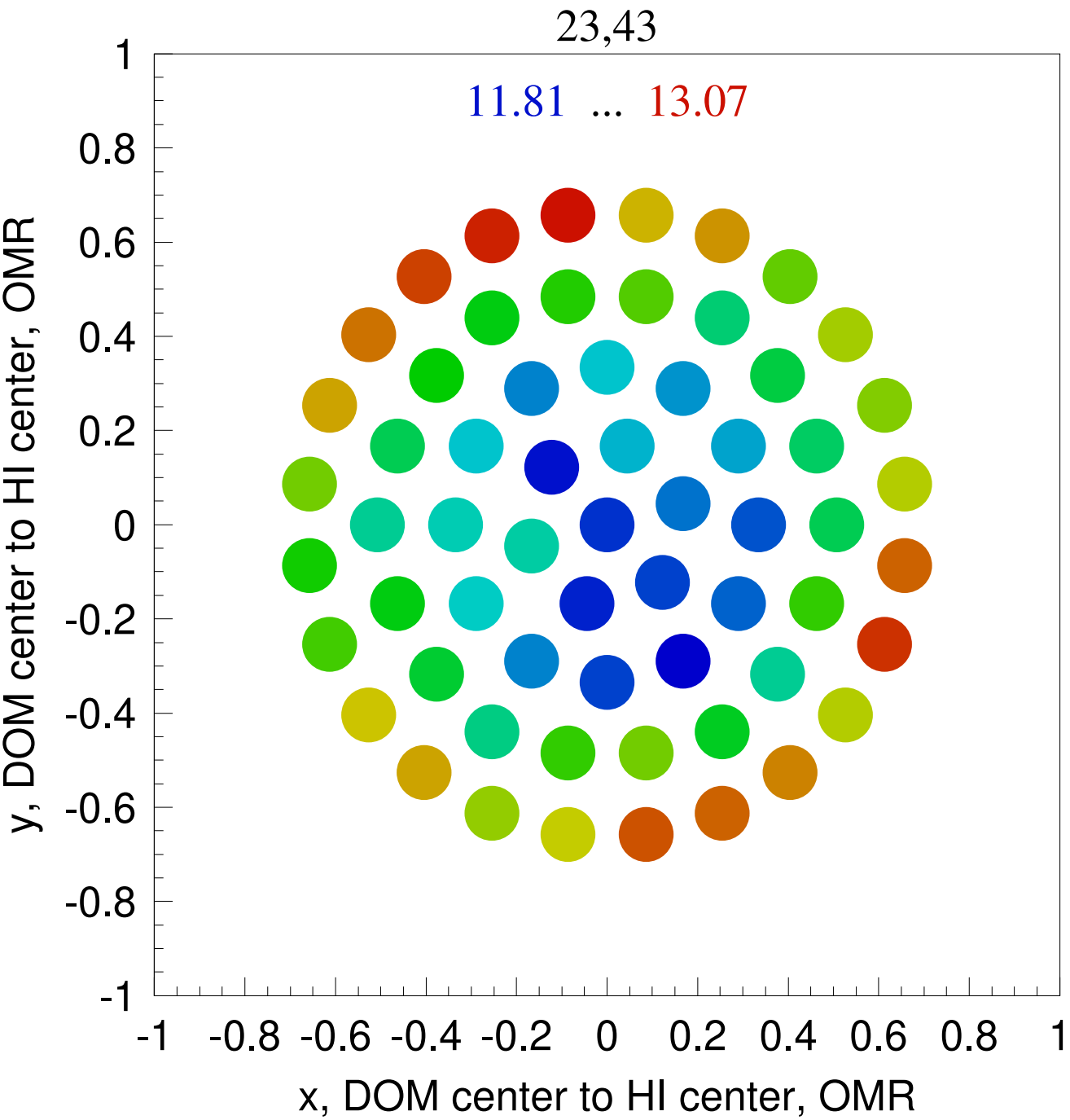

23,38
10.90 ... 11.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

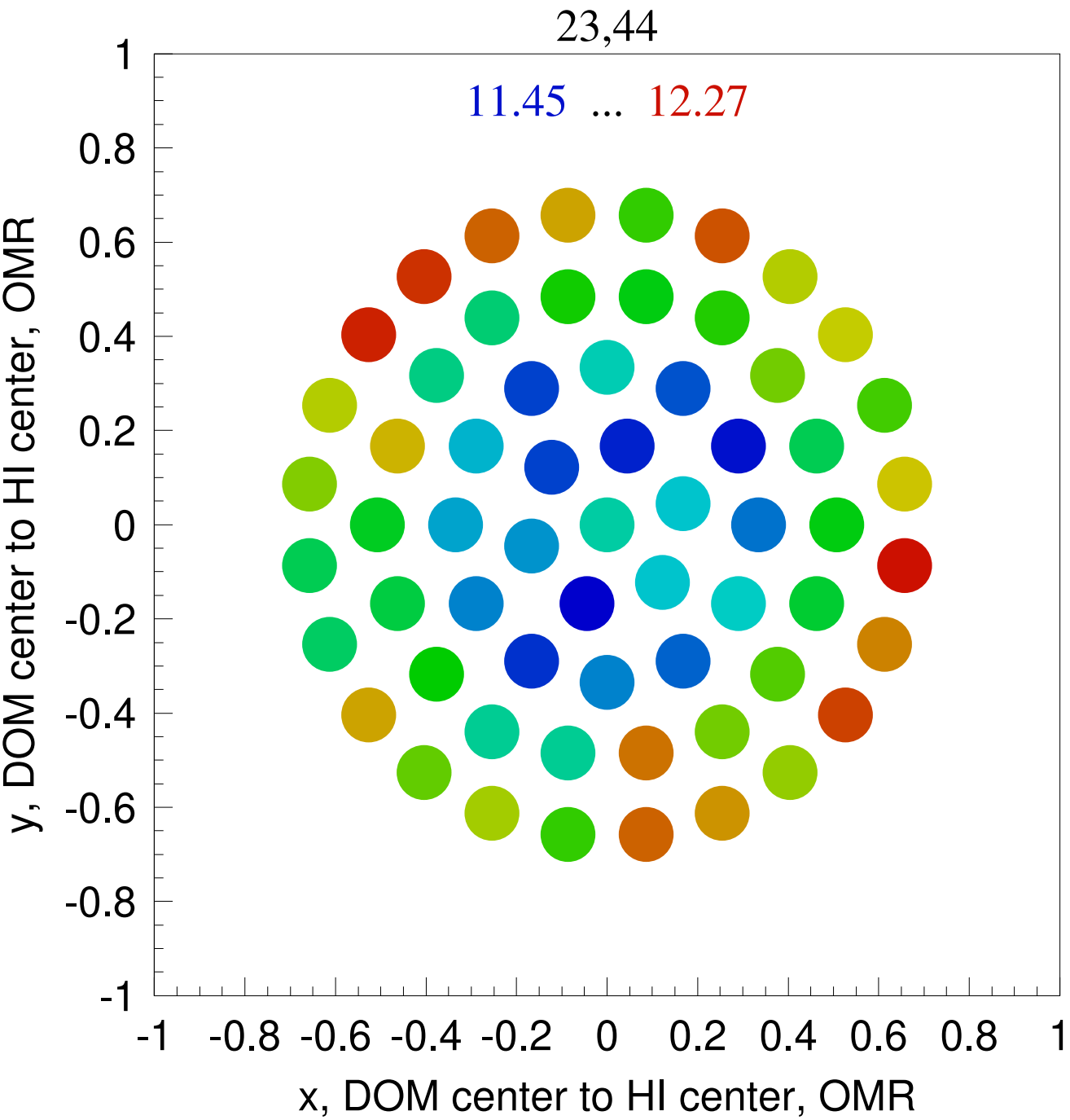

23,39
12.14 ... 13.51
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

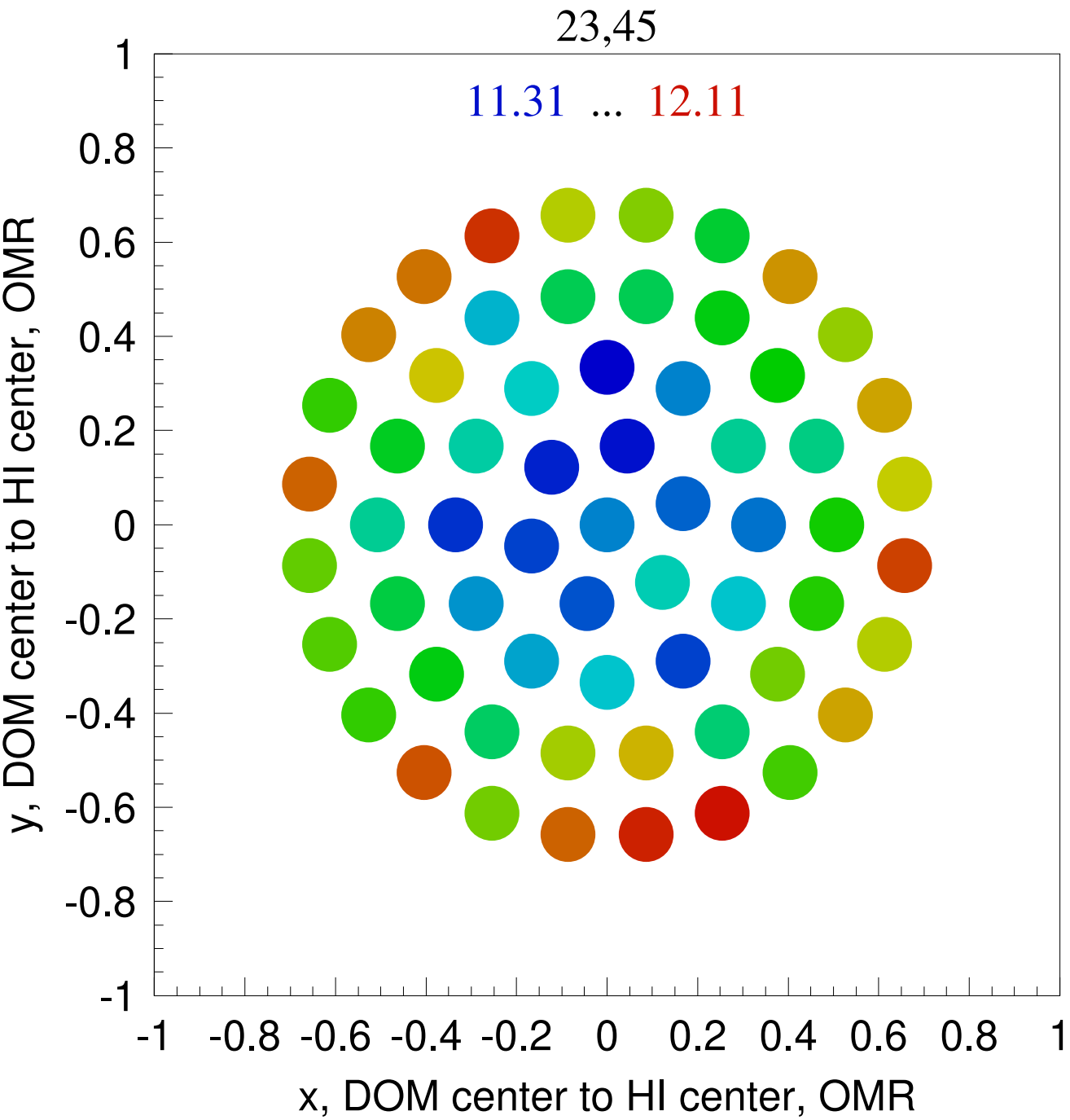

23,40
12.15 ... 13.22
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

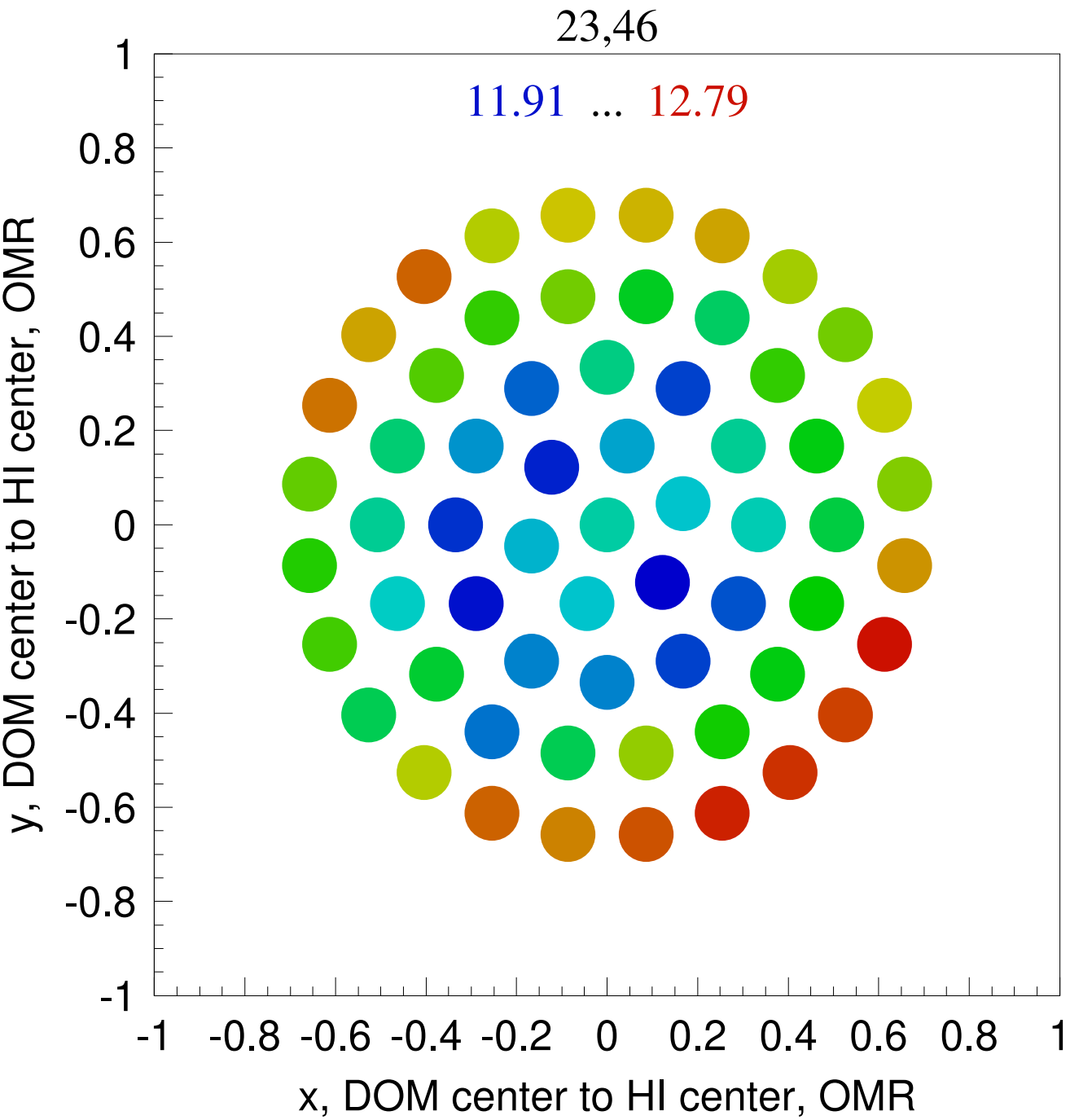

23,41
12.99 ... 14.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

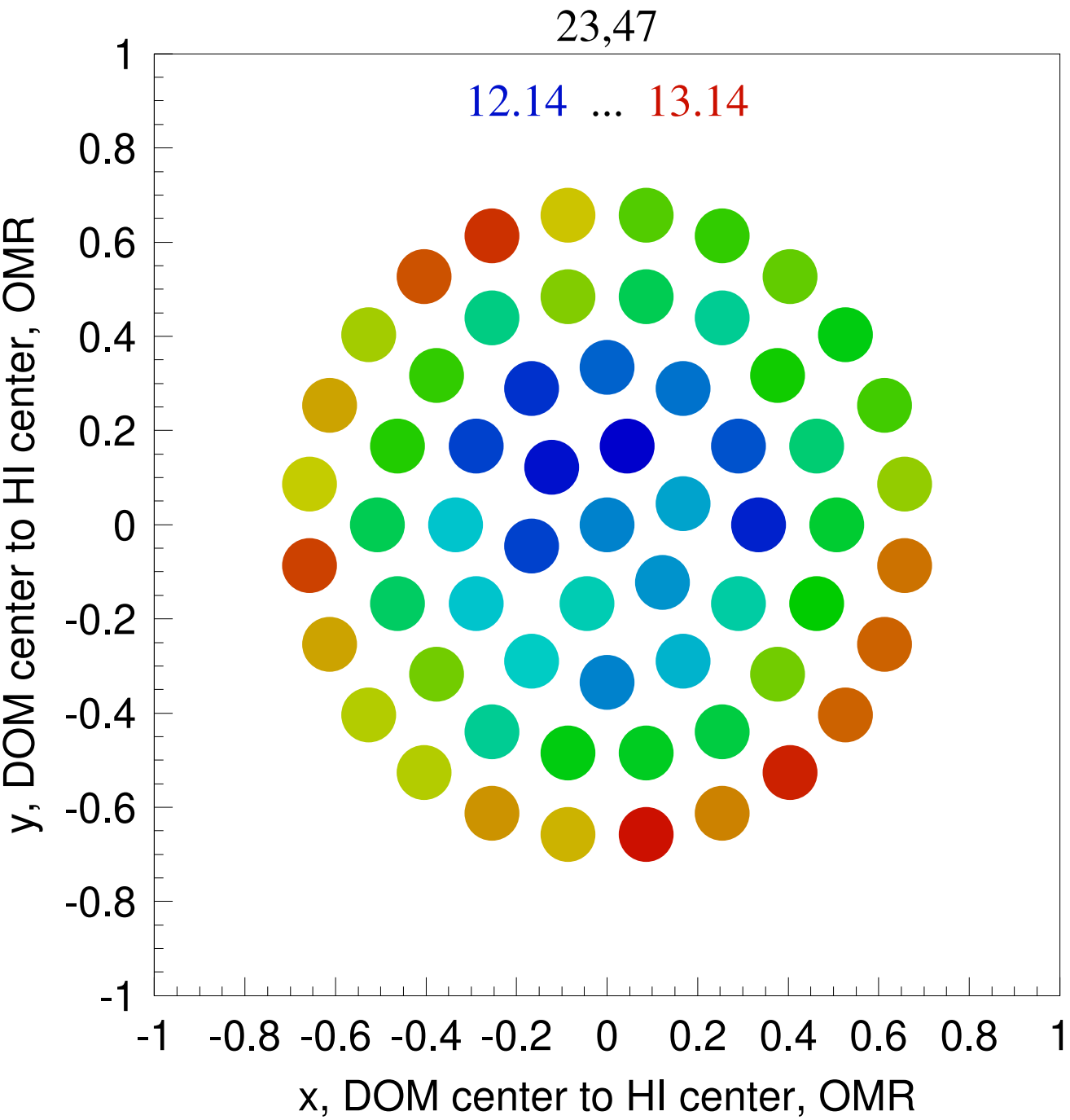

23,42
12.49 ... 13.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

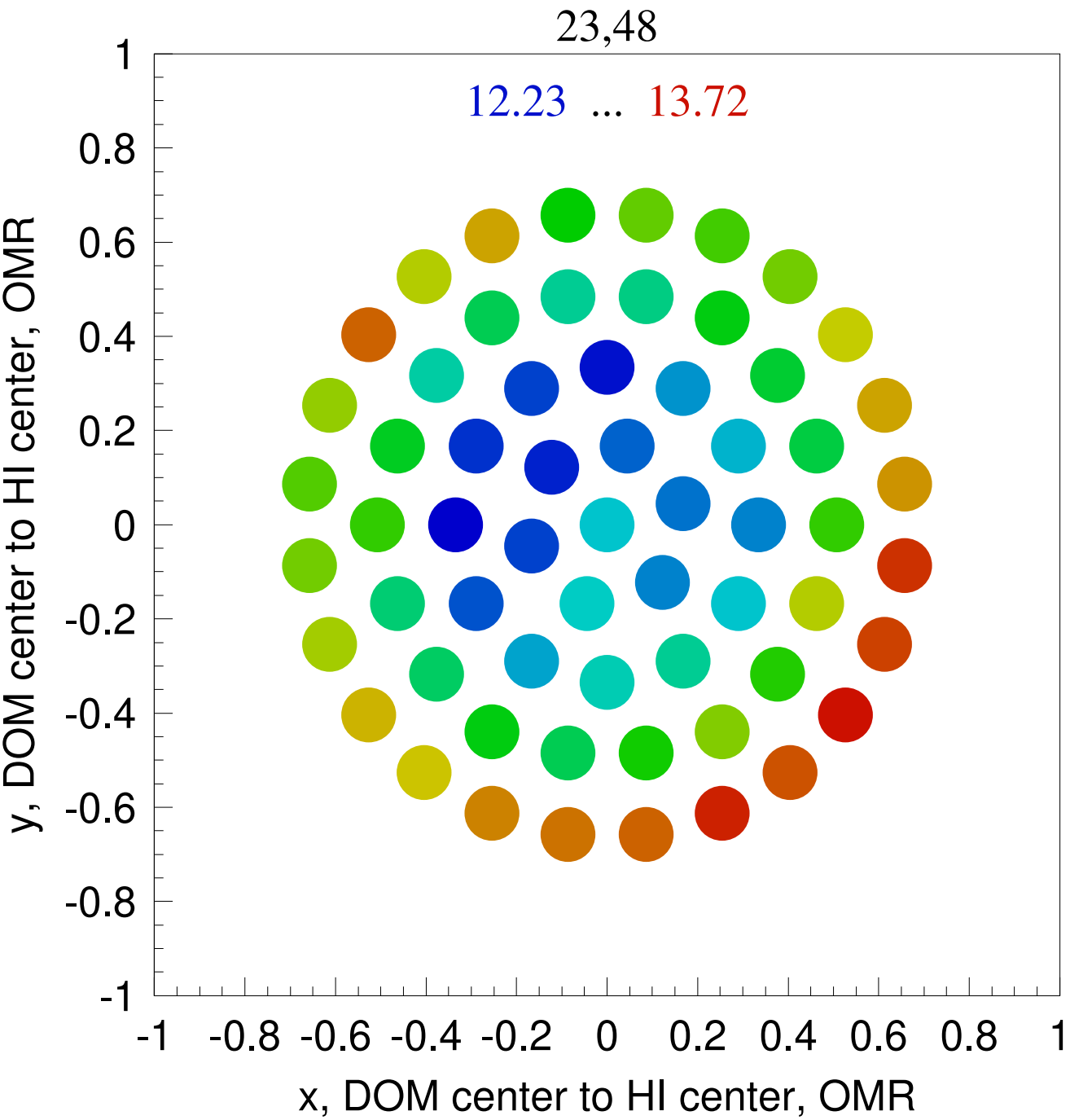

23,43
11.81 ... 13.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

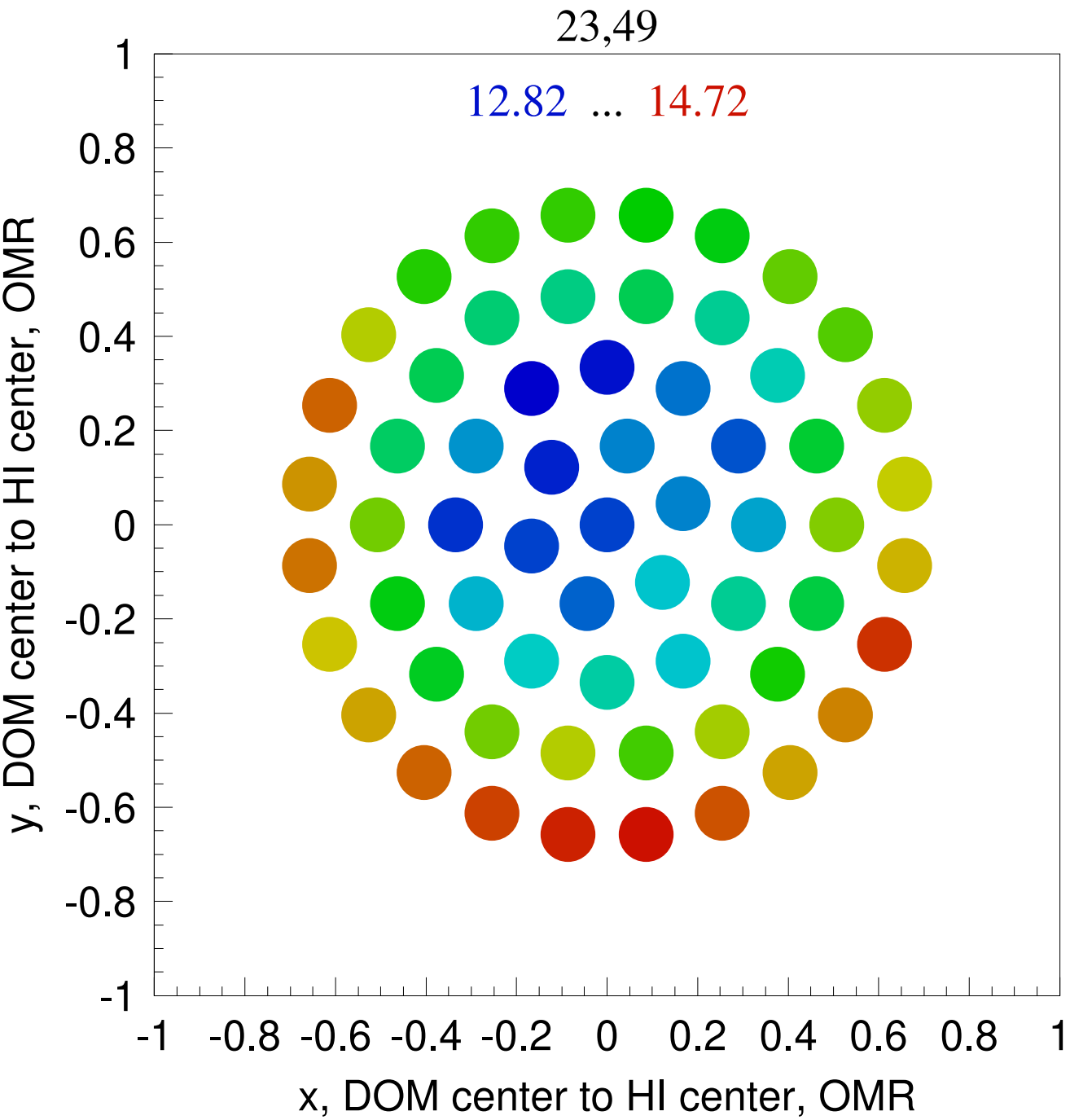

23,44
11.45 ... 12.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

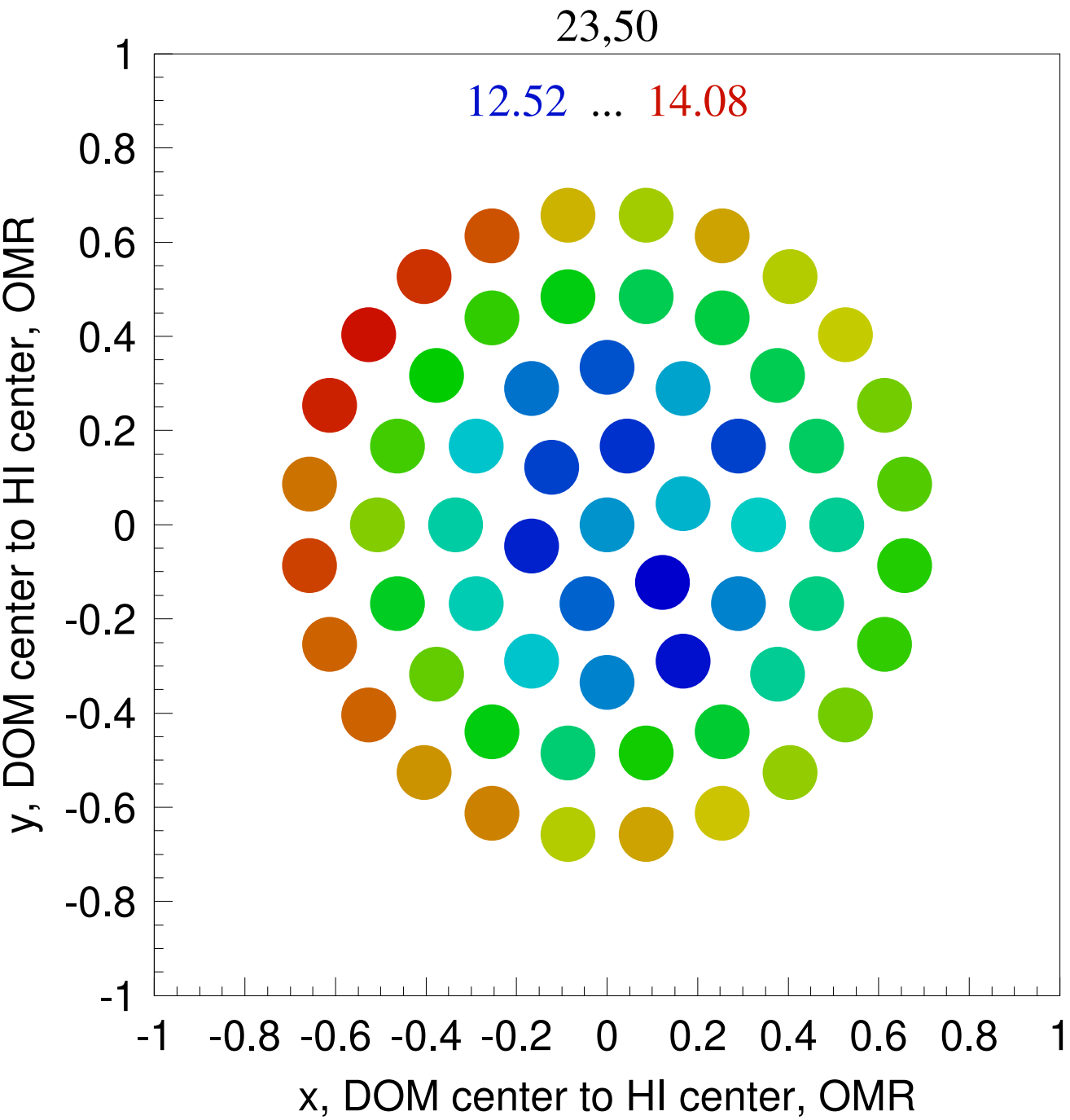

23,45
11.31 ... 12.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

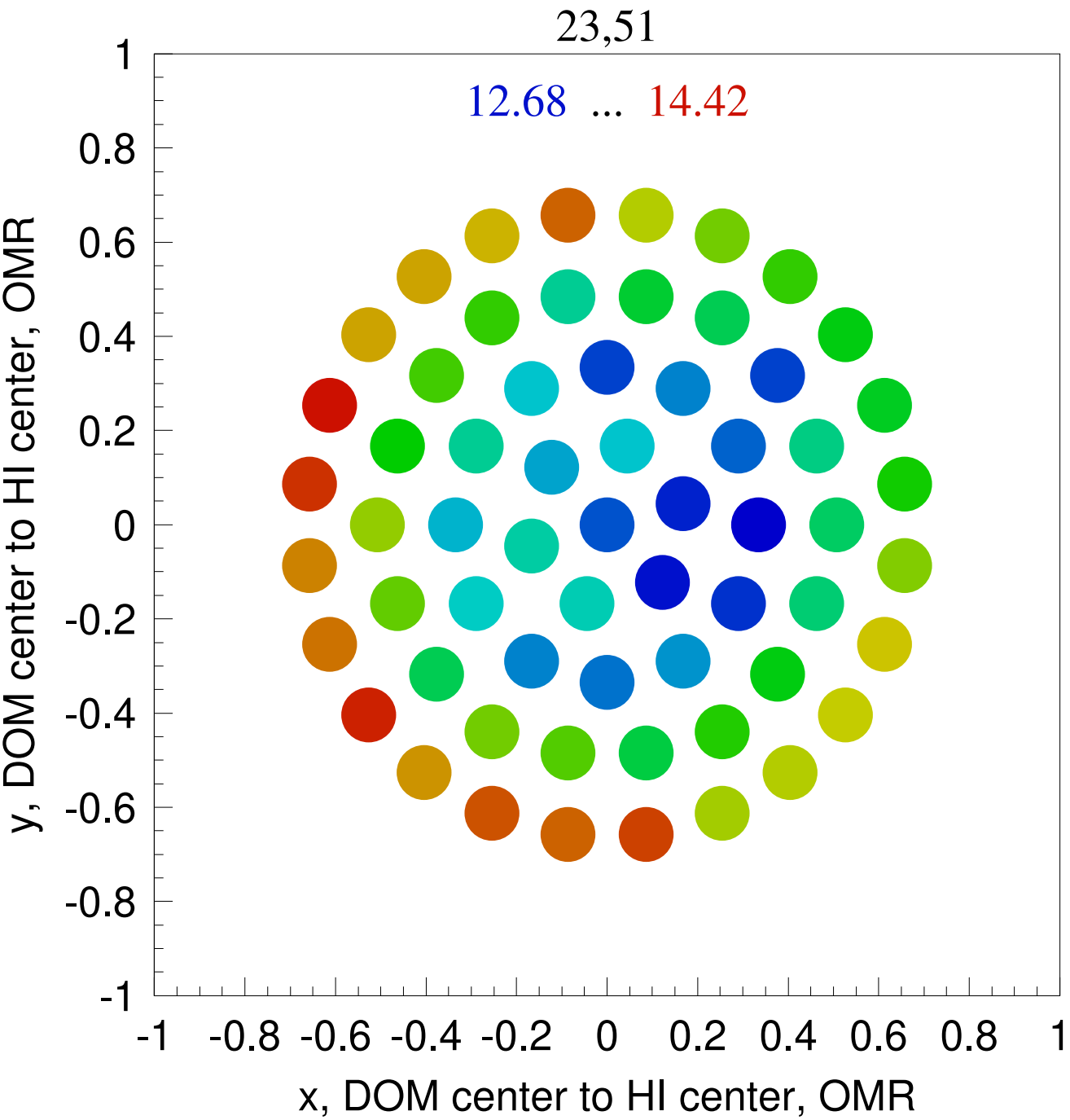

23,46
11.91 ... 12.79
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

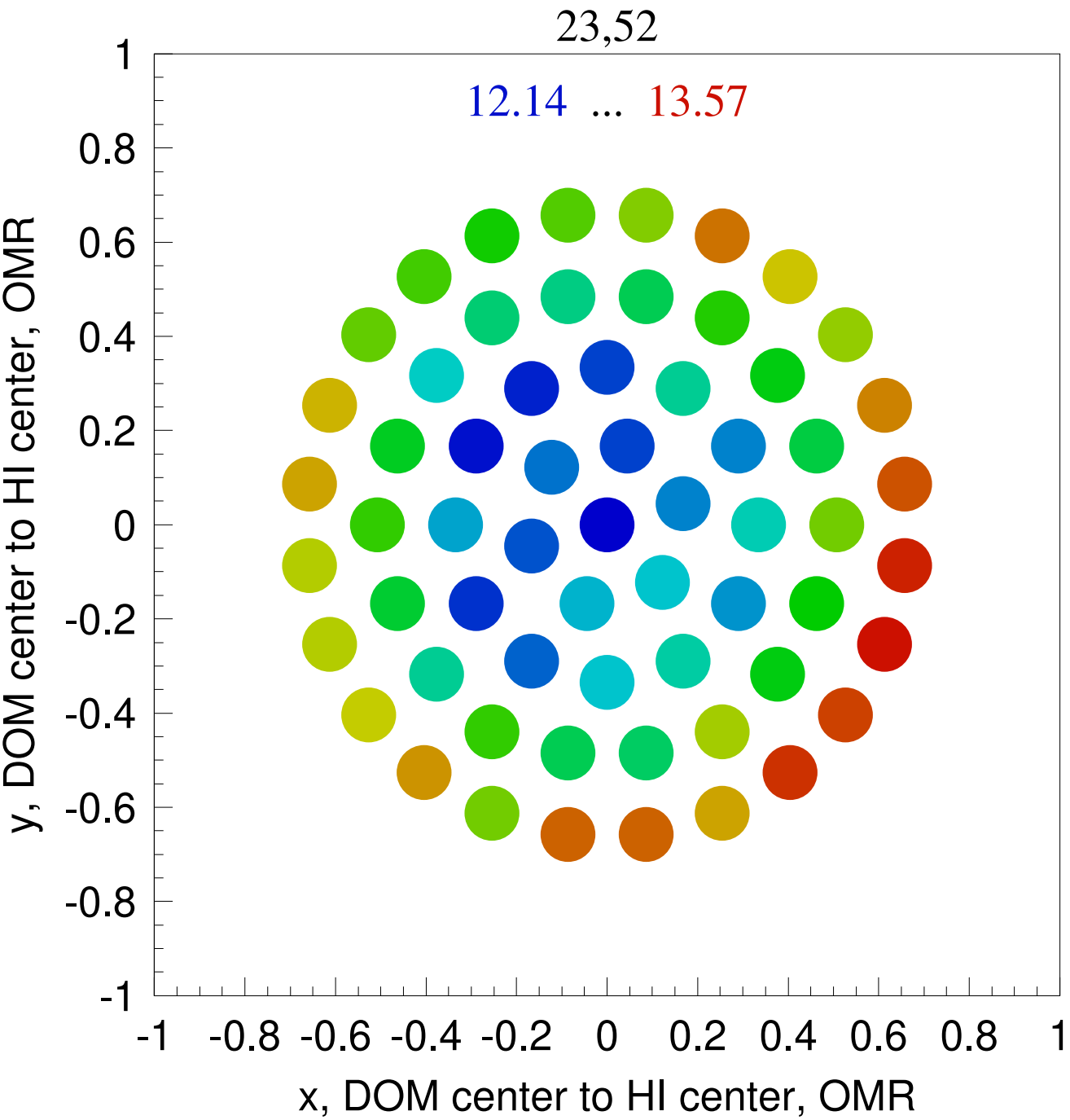

23,47
12.14 ... 13.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

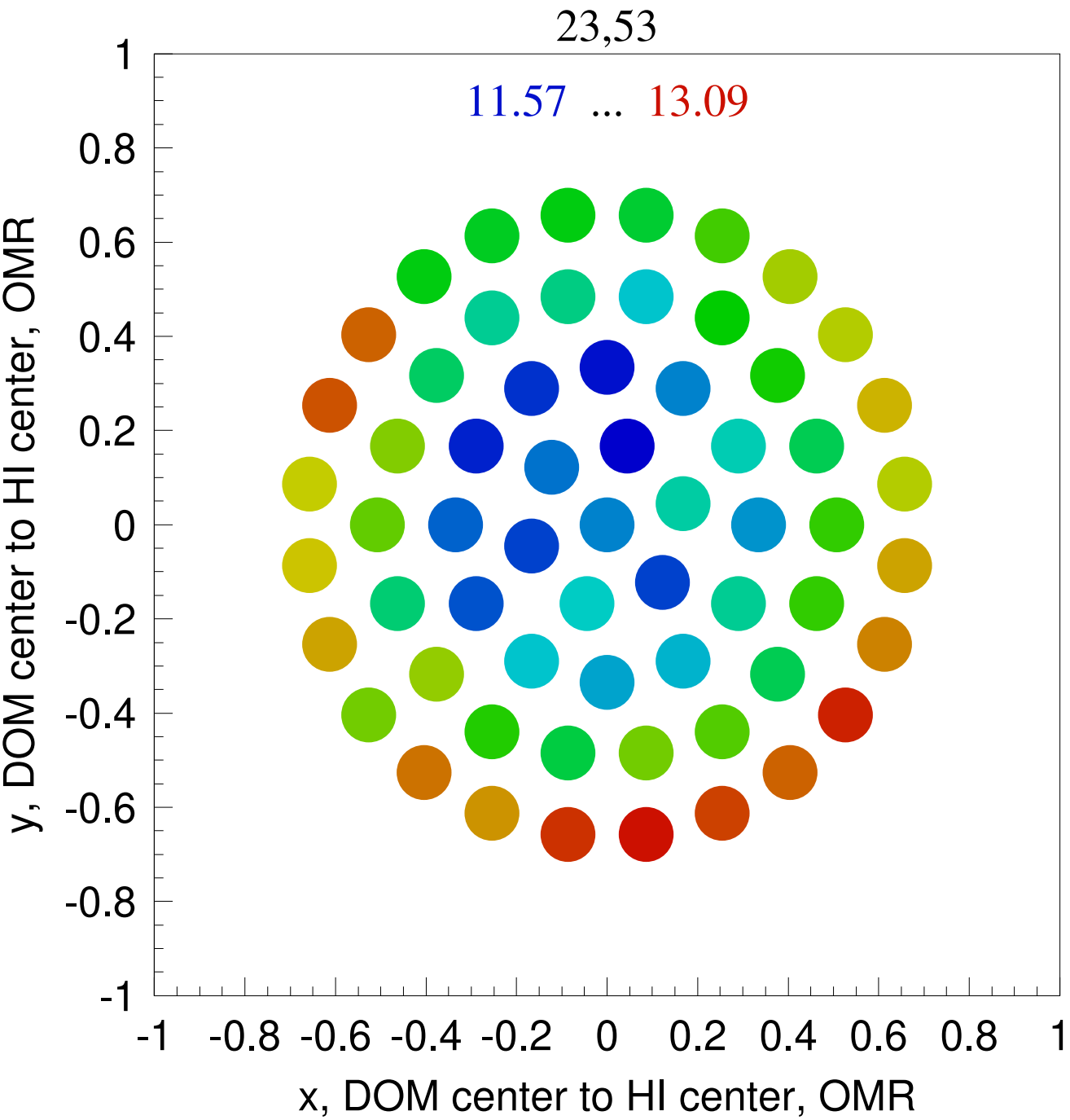

23,48
12.23 ... 13.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

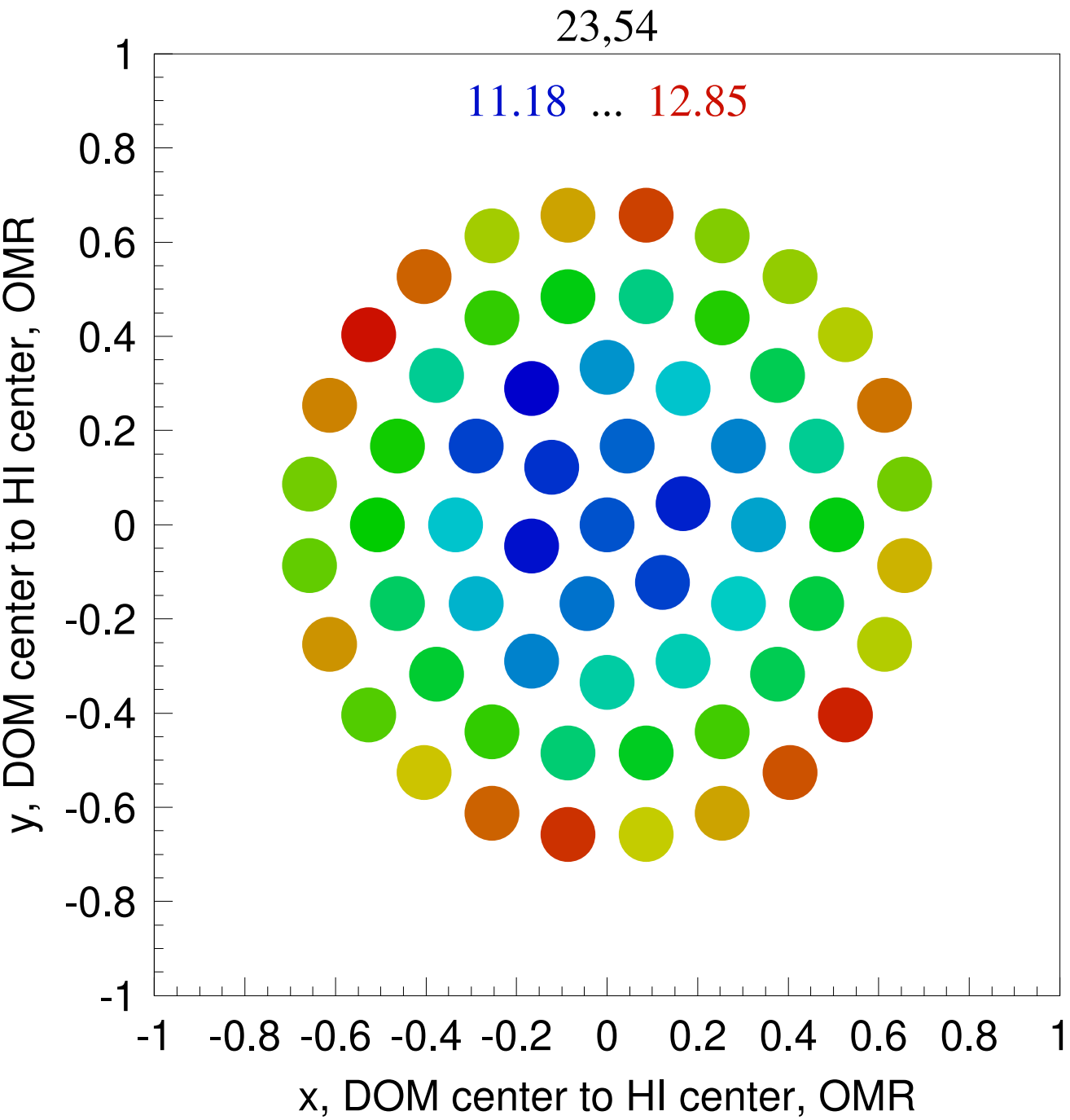

23,49
12.82 ... 14.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

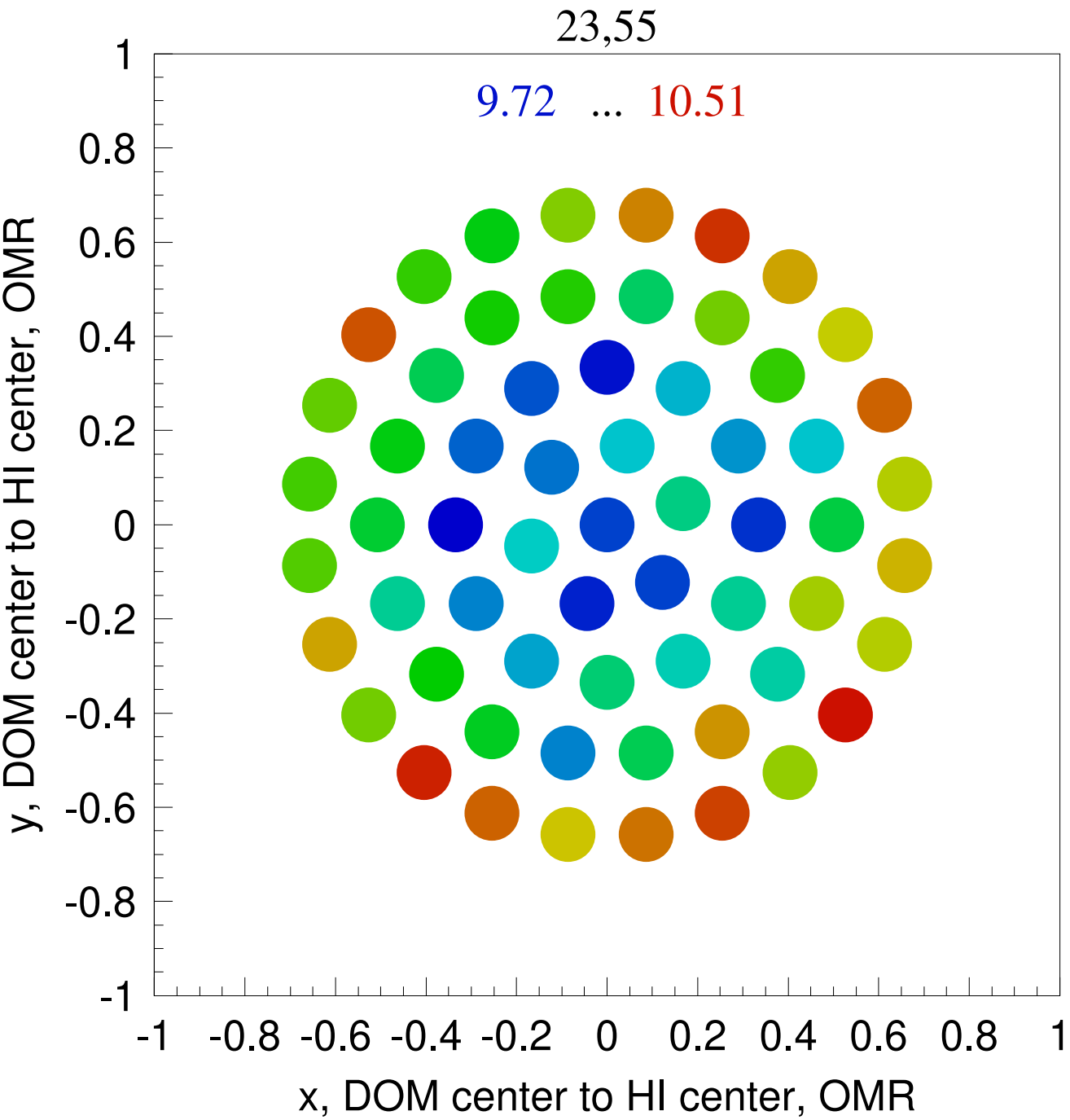

23,50
12.52 ... 14.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

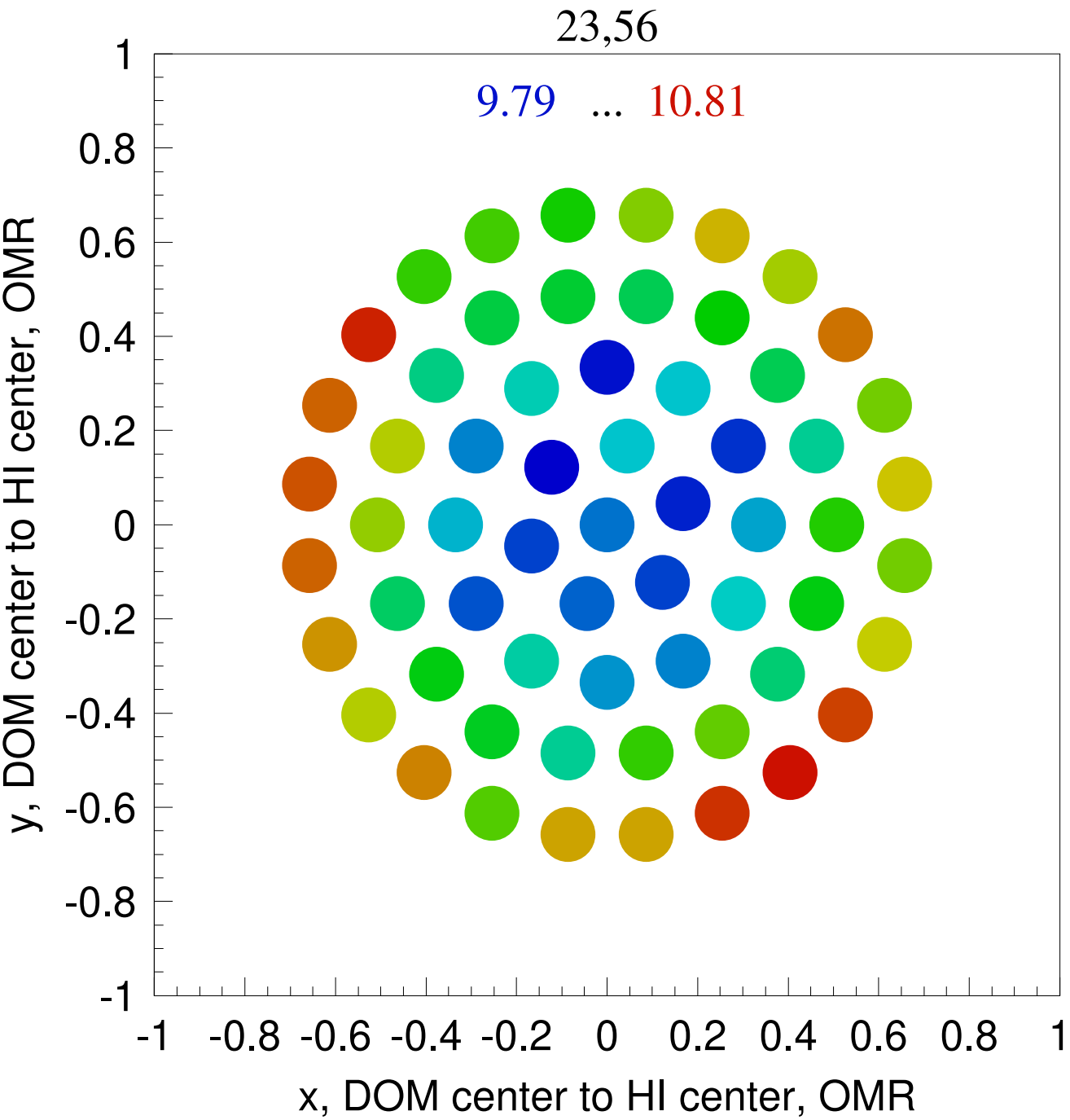

23,51
12.68 ... 14.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

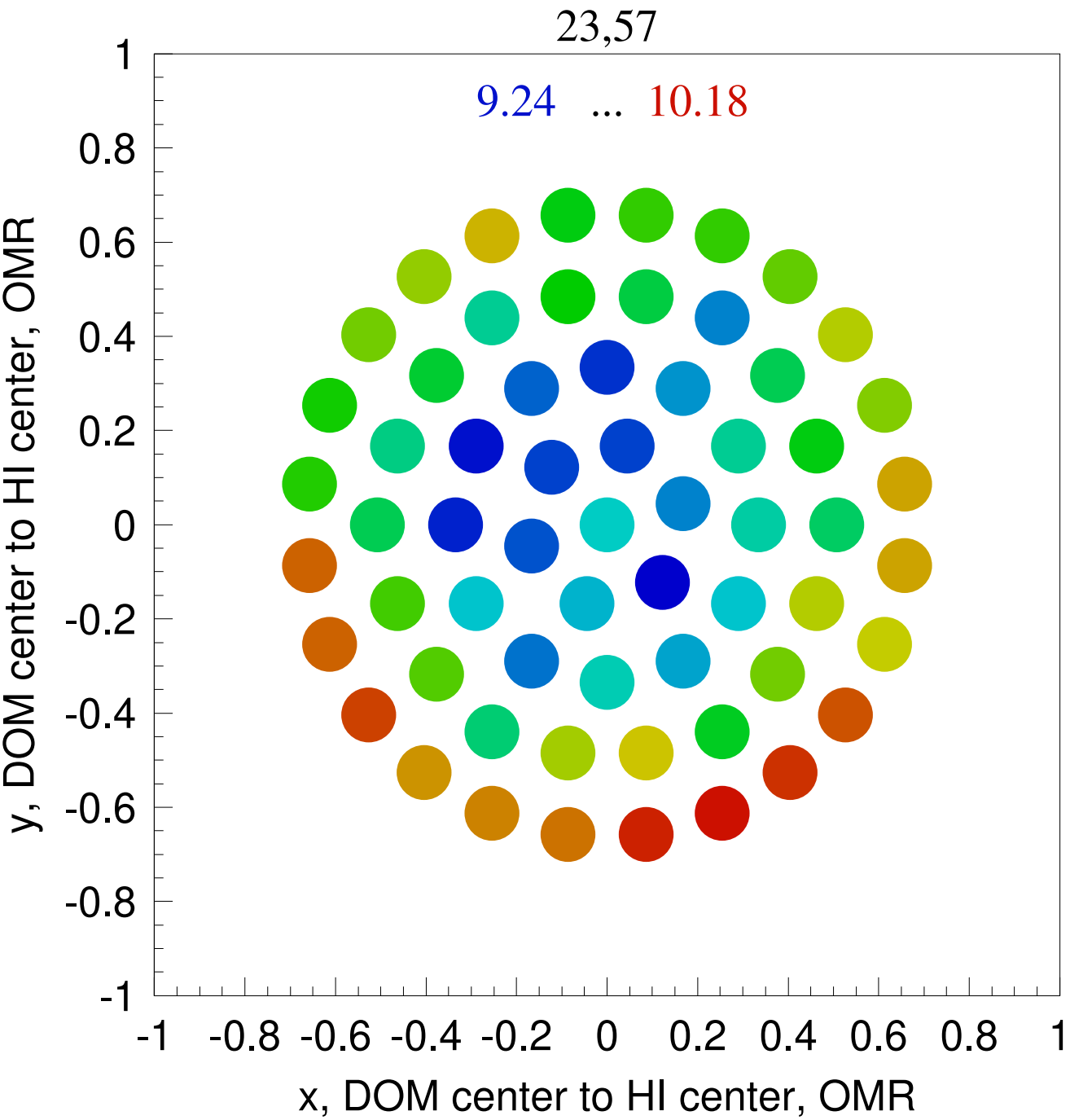

23,52
12.14 ... 13.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

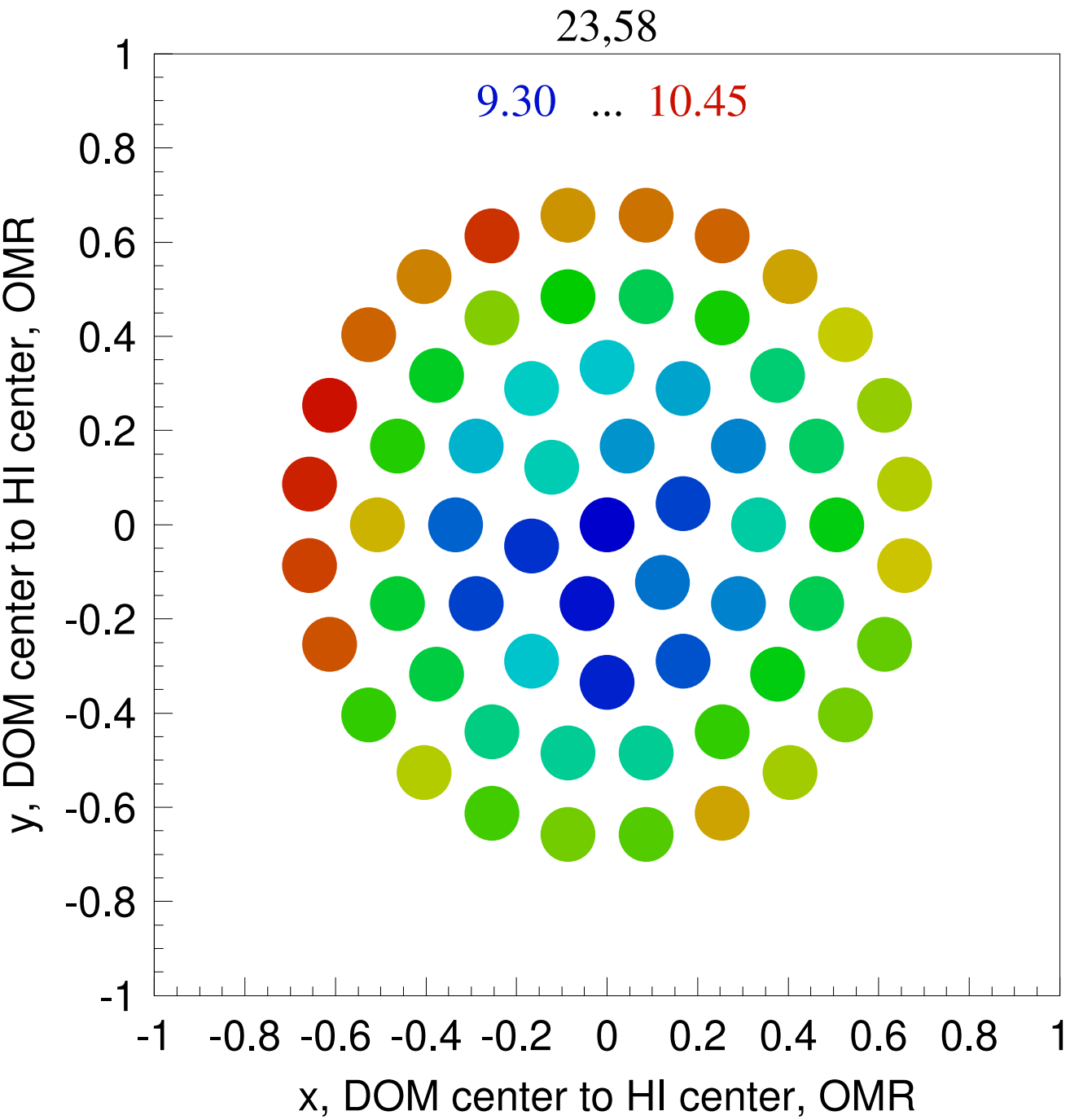

23,53
11.57 ... 13.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

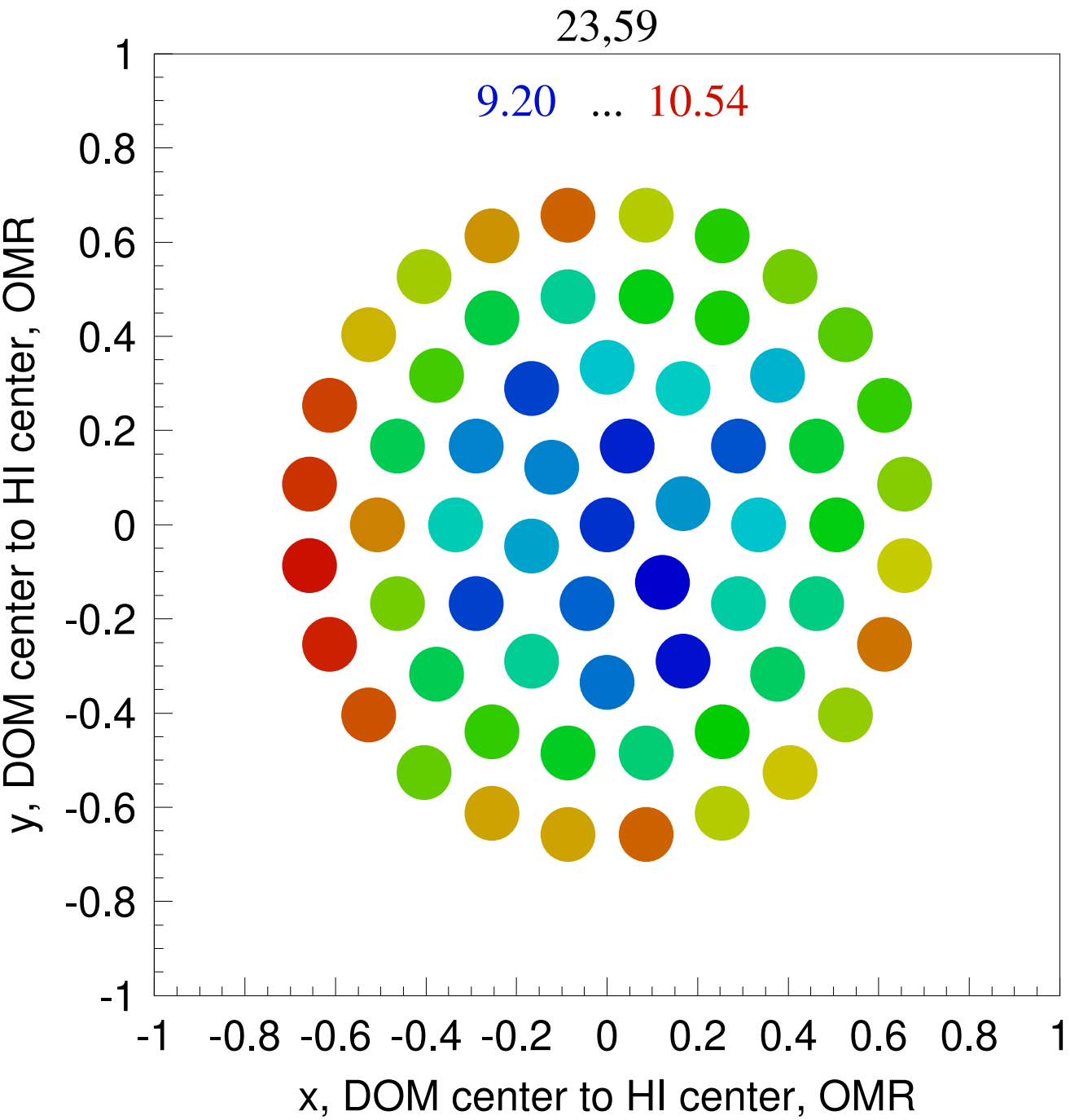

23,54
11.18 ... 12.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

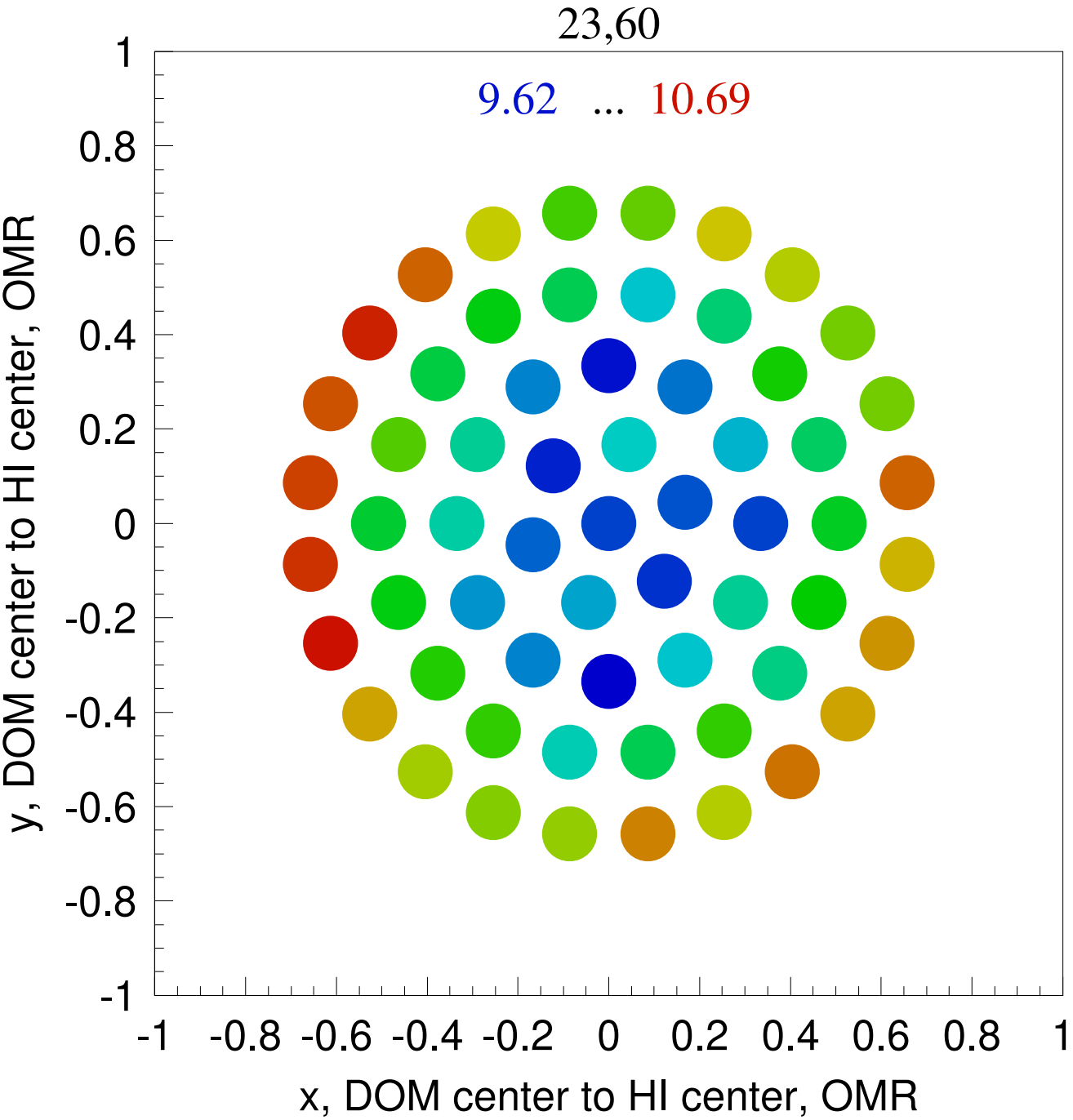

23,55
9.72 ... 10.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

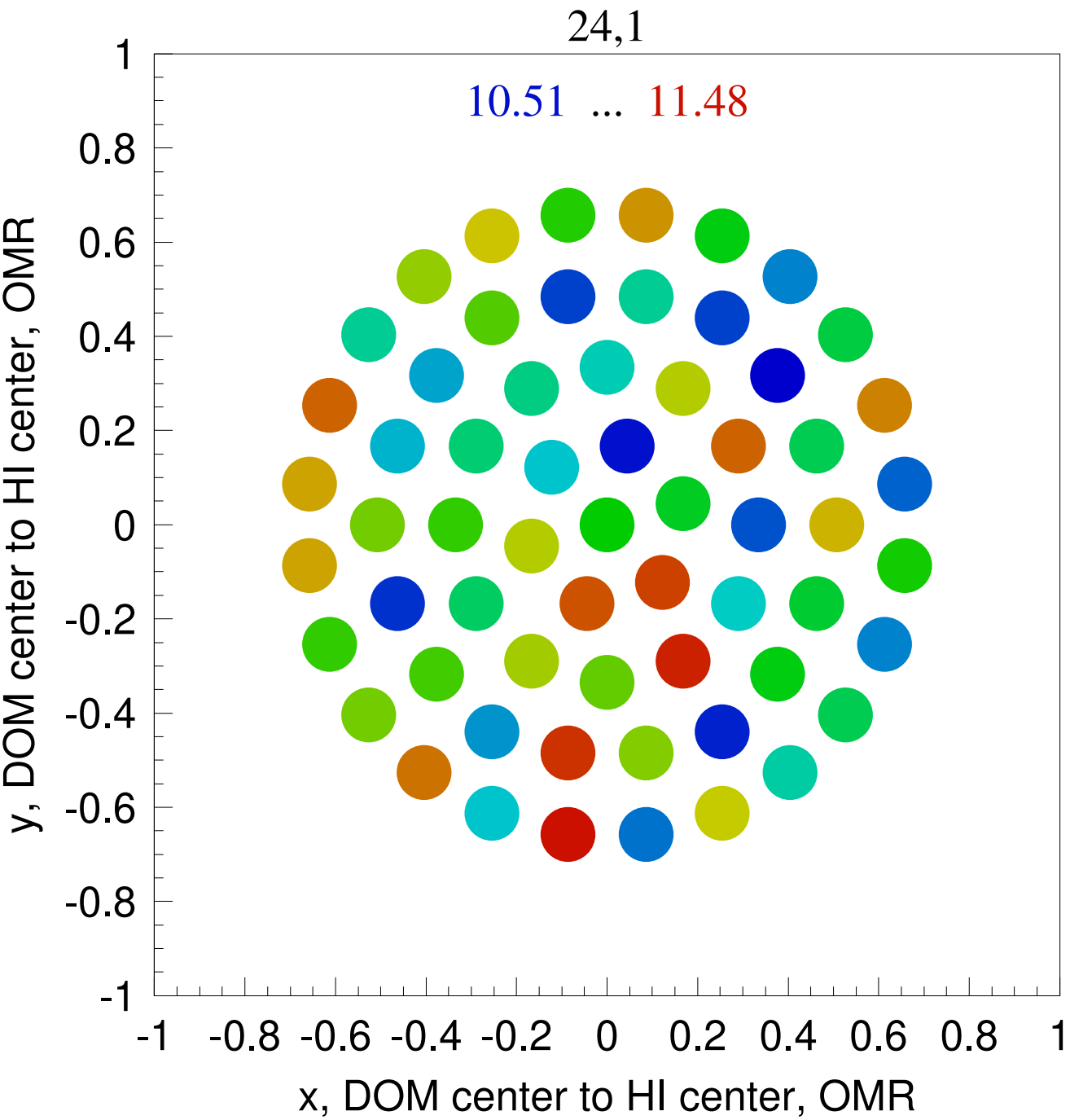

23,56
9.79 ... 10.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

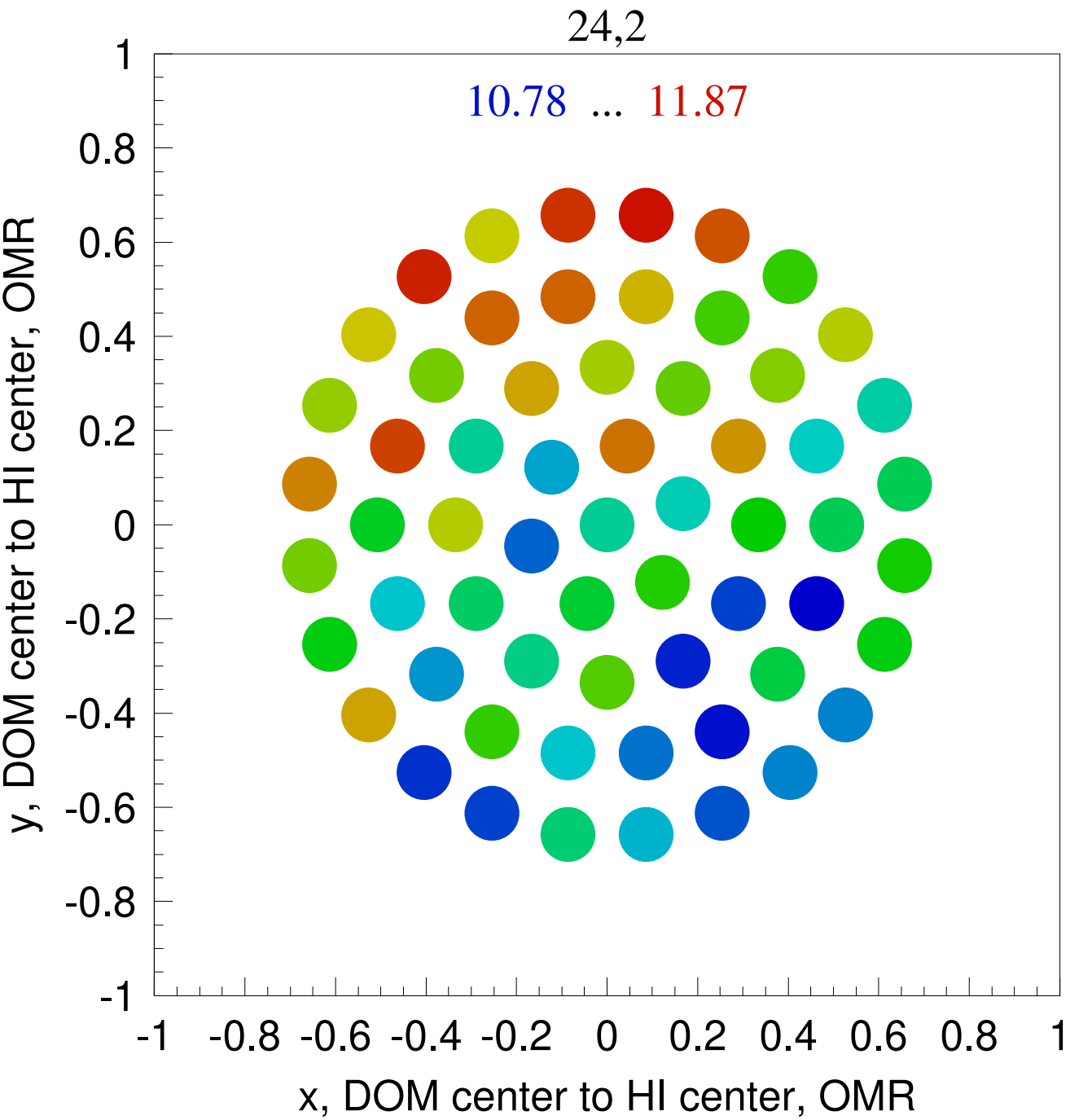

23,57
9.24 ... 10.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

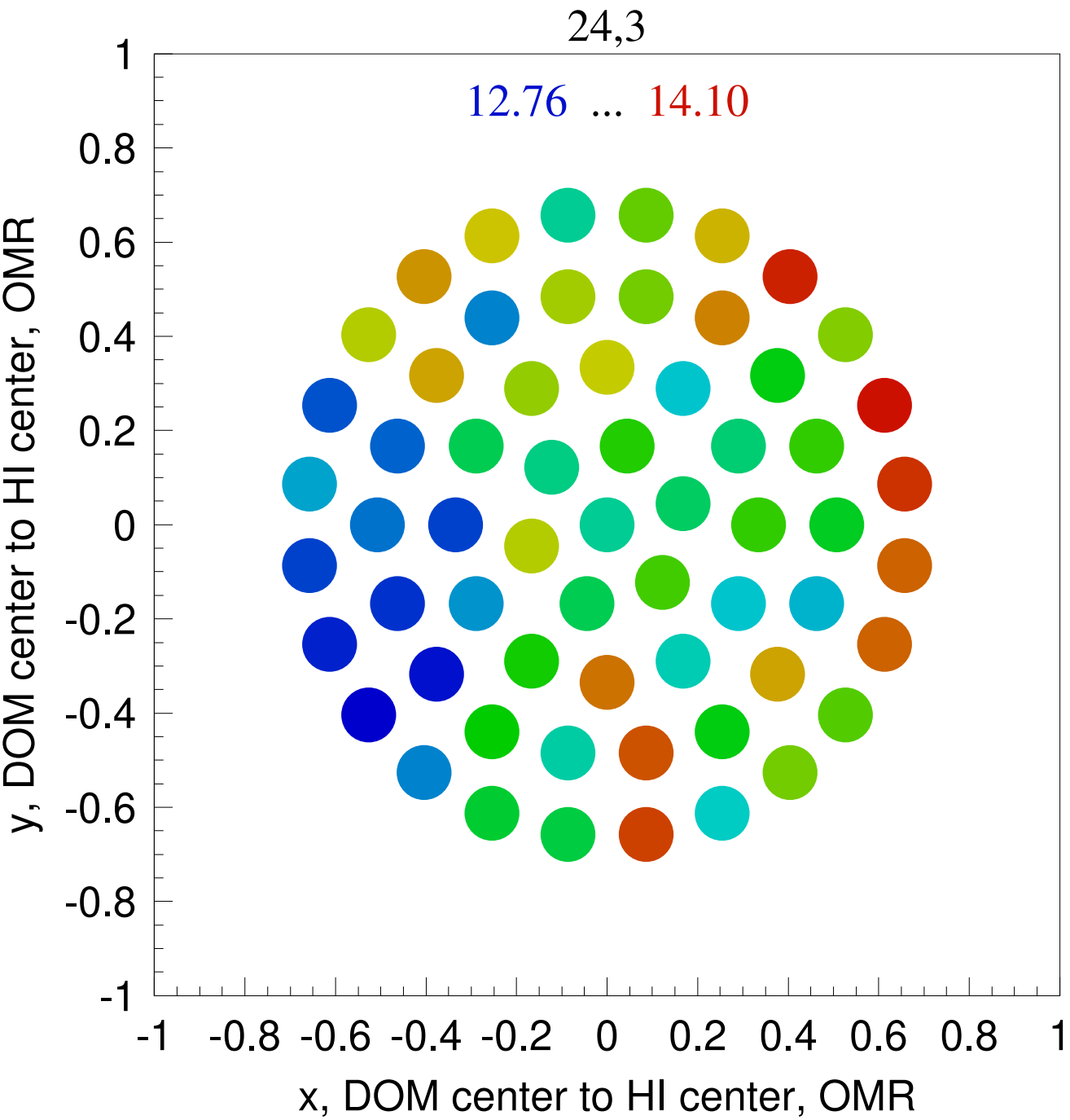

23,58
9.30 ... 10.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

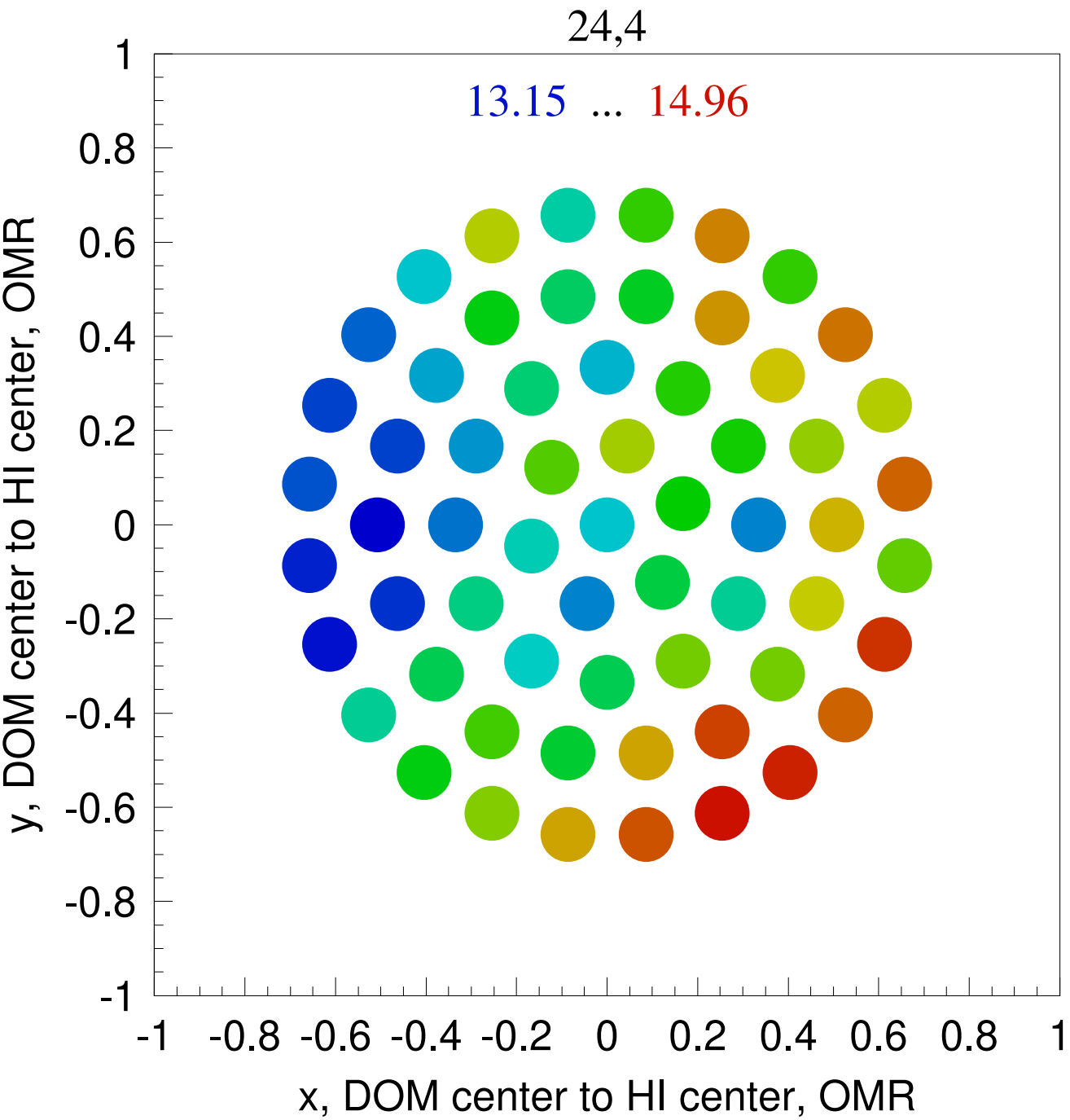

23,59
9.20 ... 10.54
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

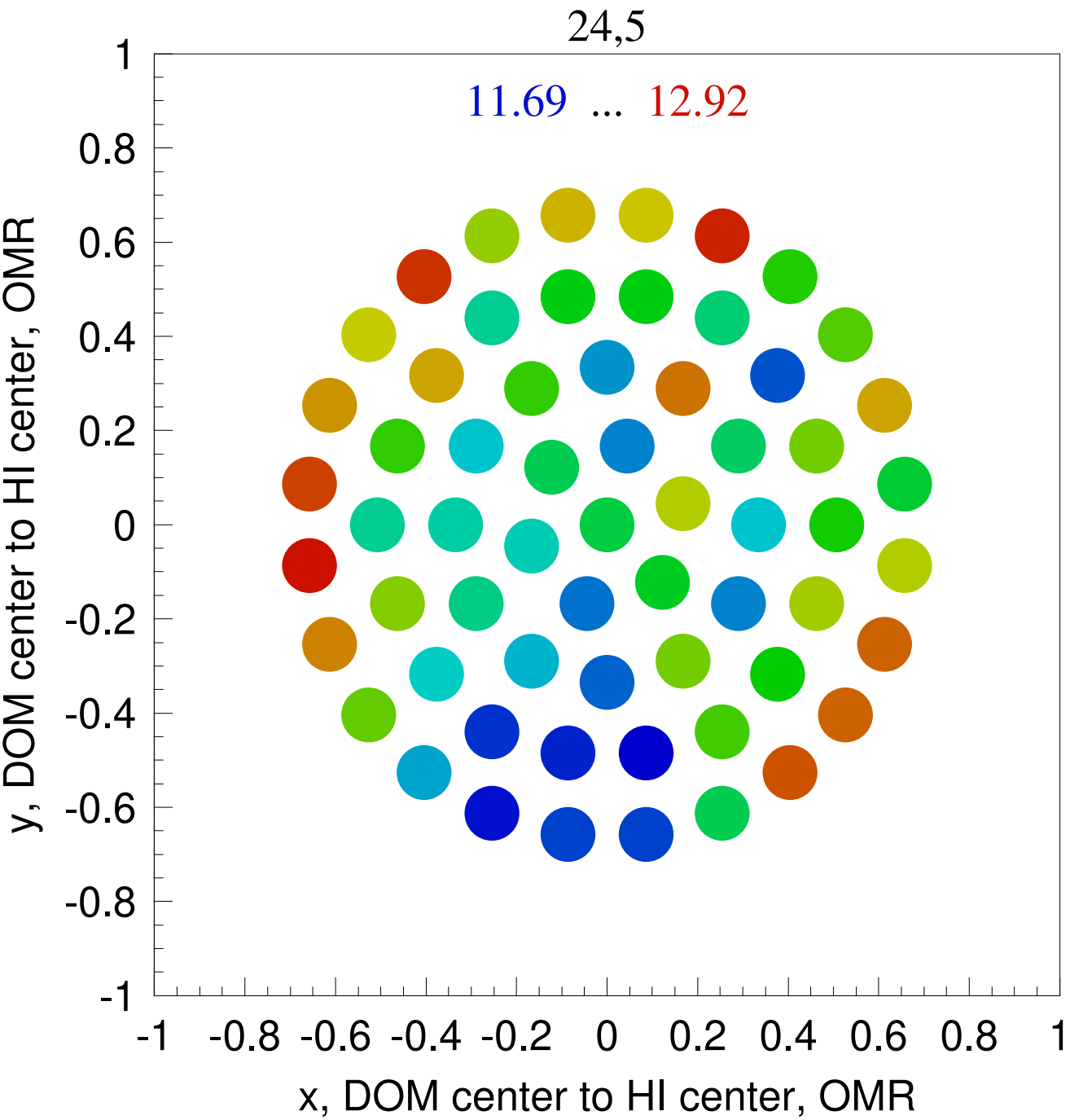

23,60
9.62 ... 10.69
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

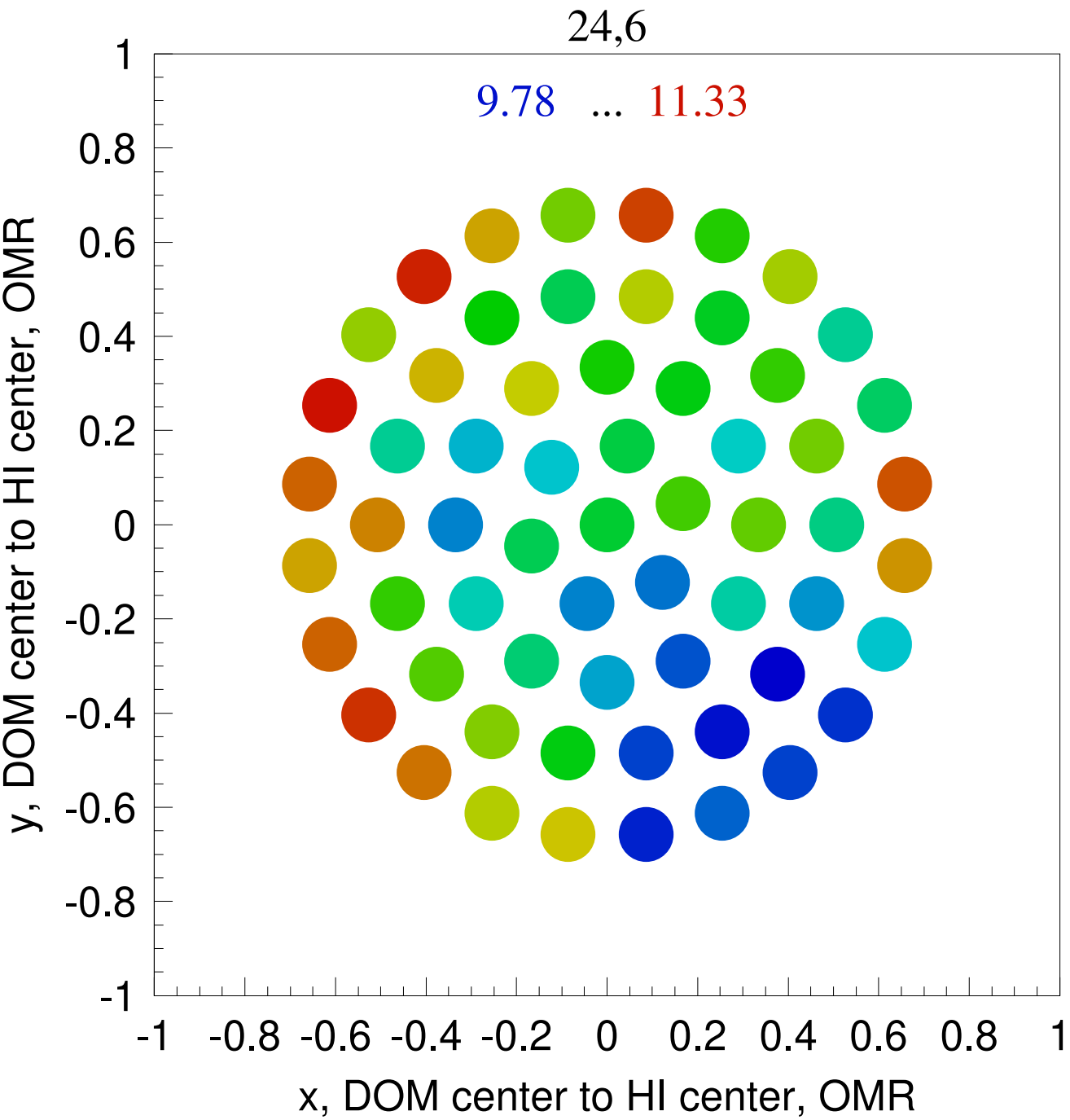

24,1
10.51 ... 11.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

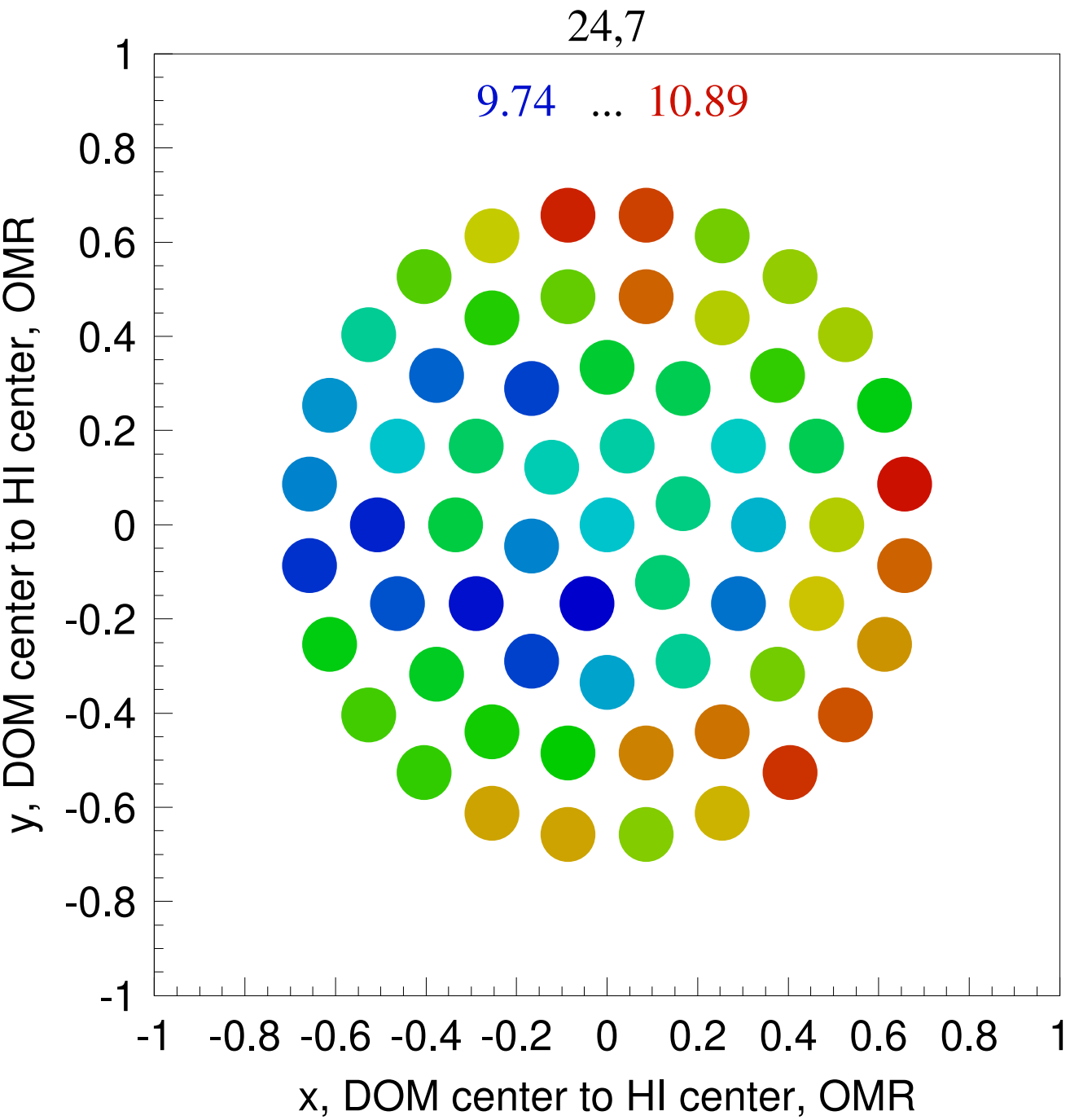

24,2
10.78 ... 11.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

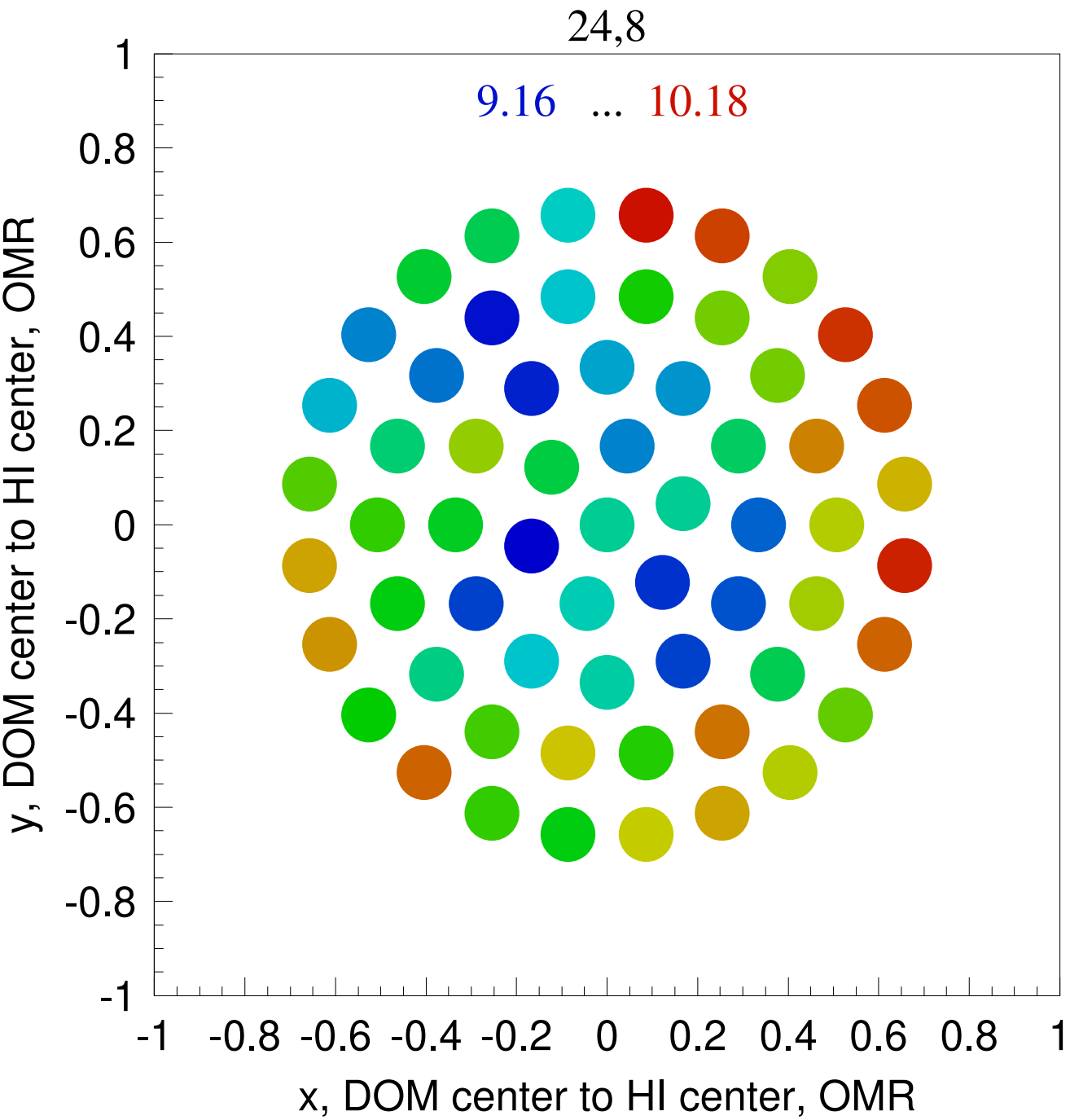

24,3
12.76 ... 14.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

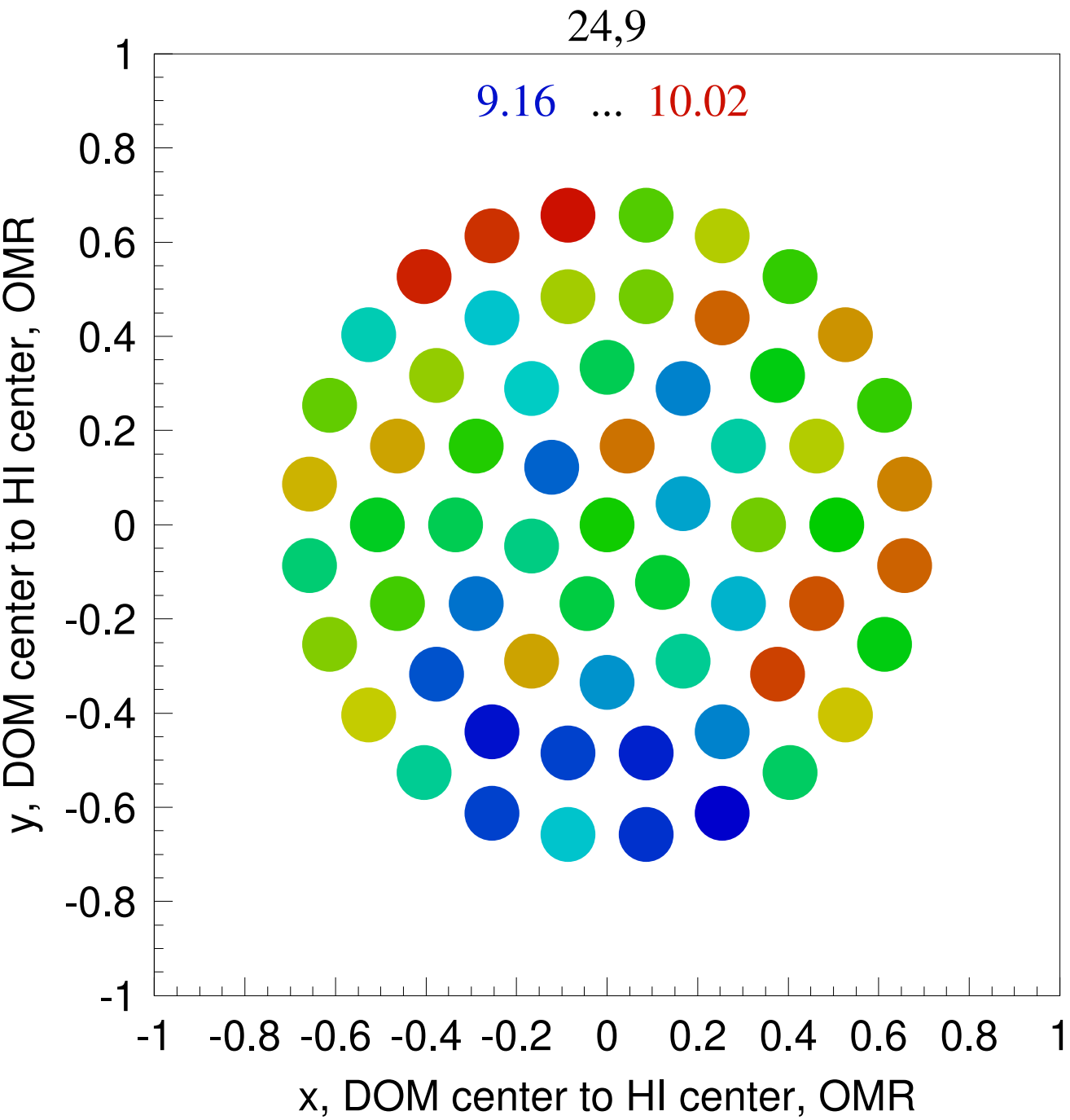

24,4
13.15 ... 14.96
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

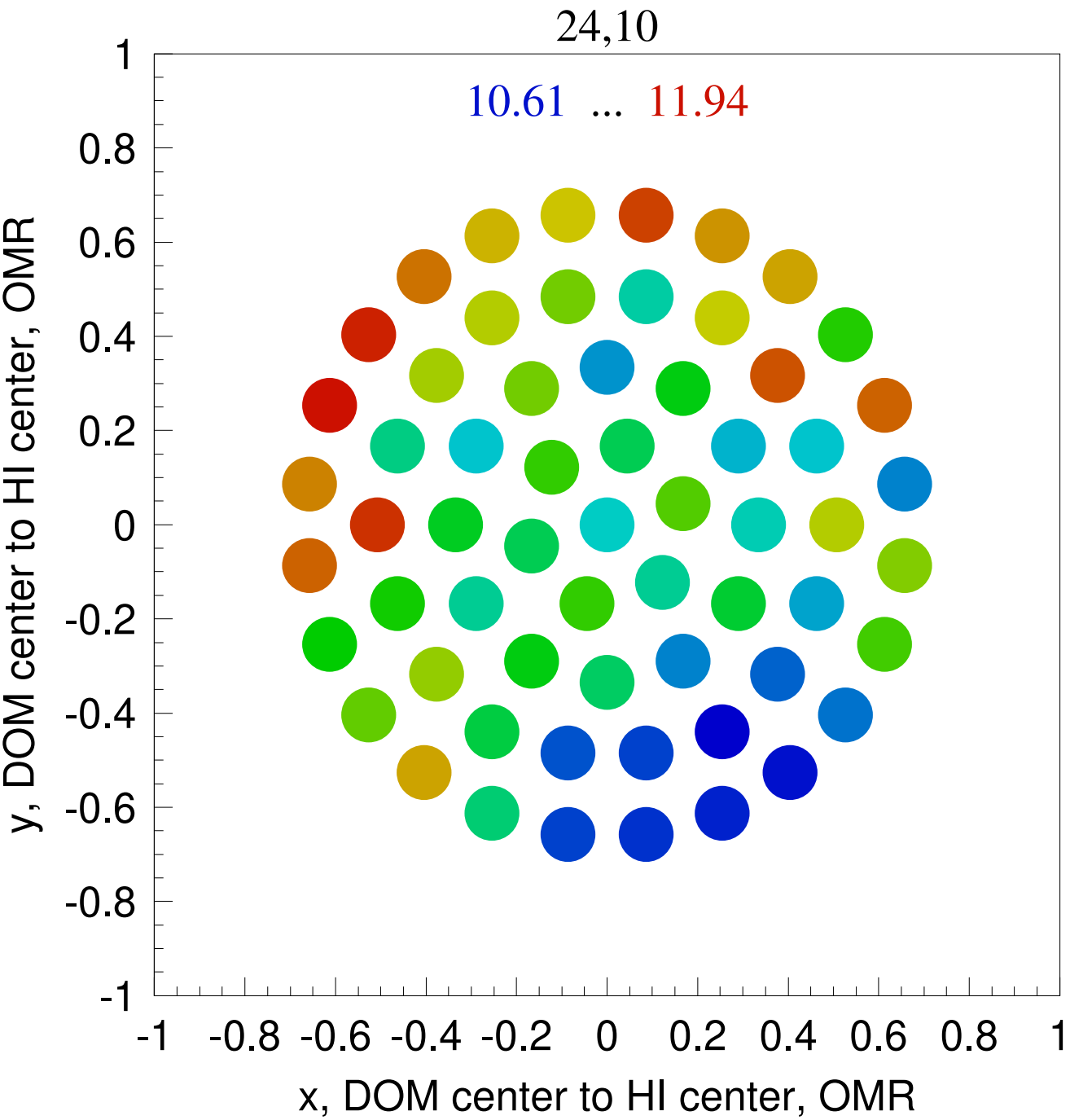

24,5
11.69 ... 12.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

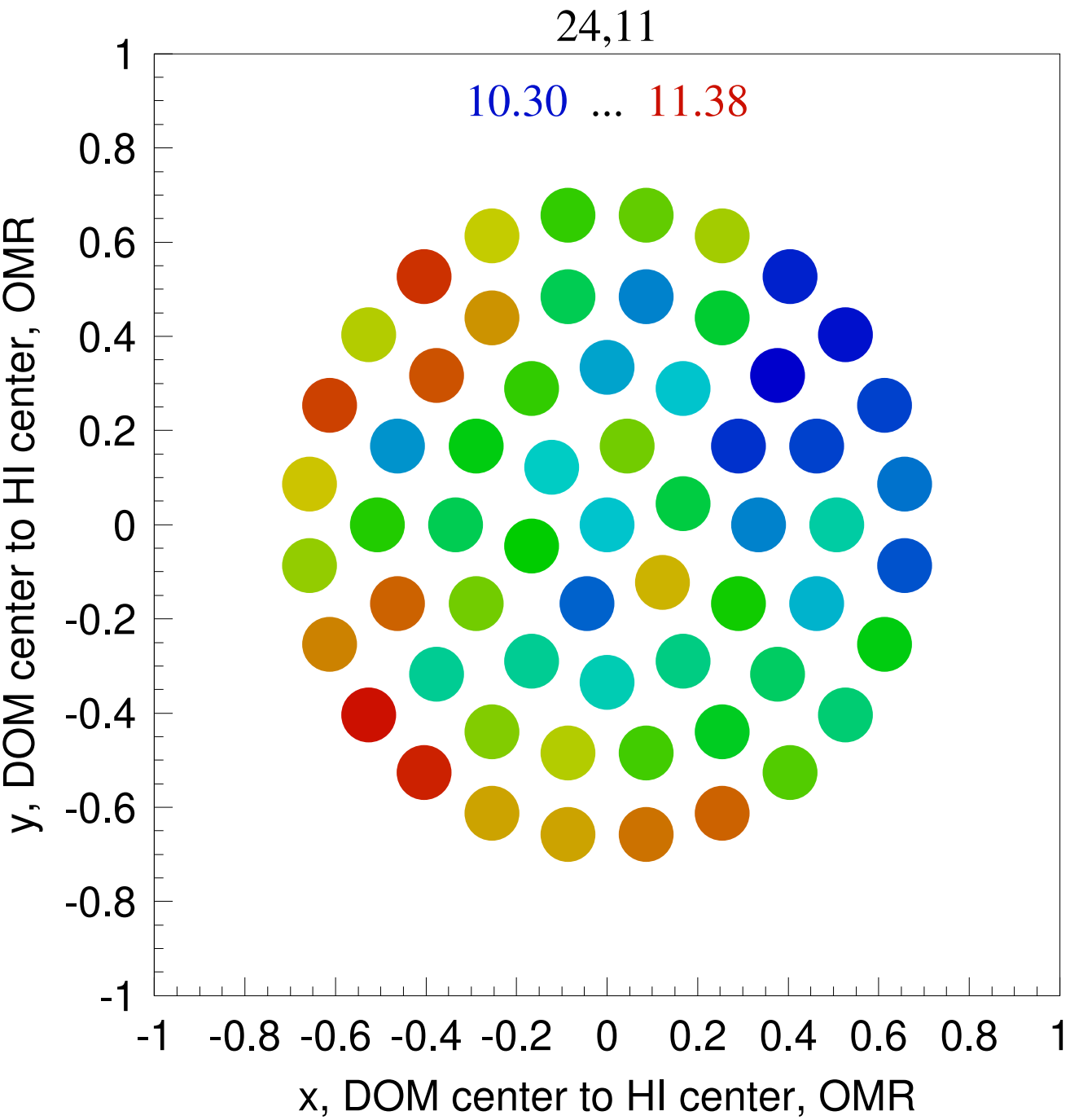

24,6
9.78 ... 11.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

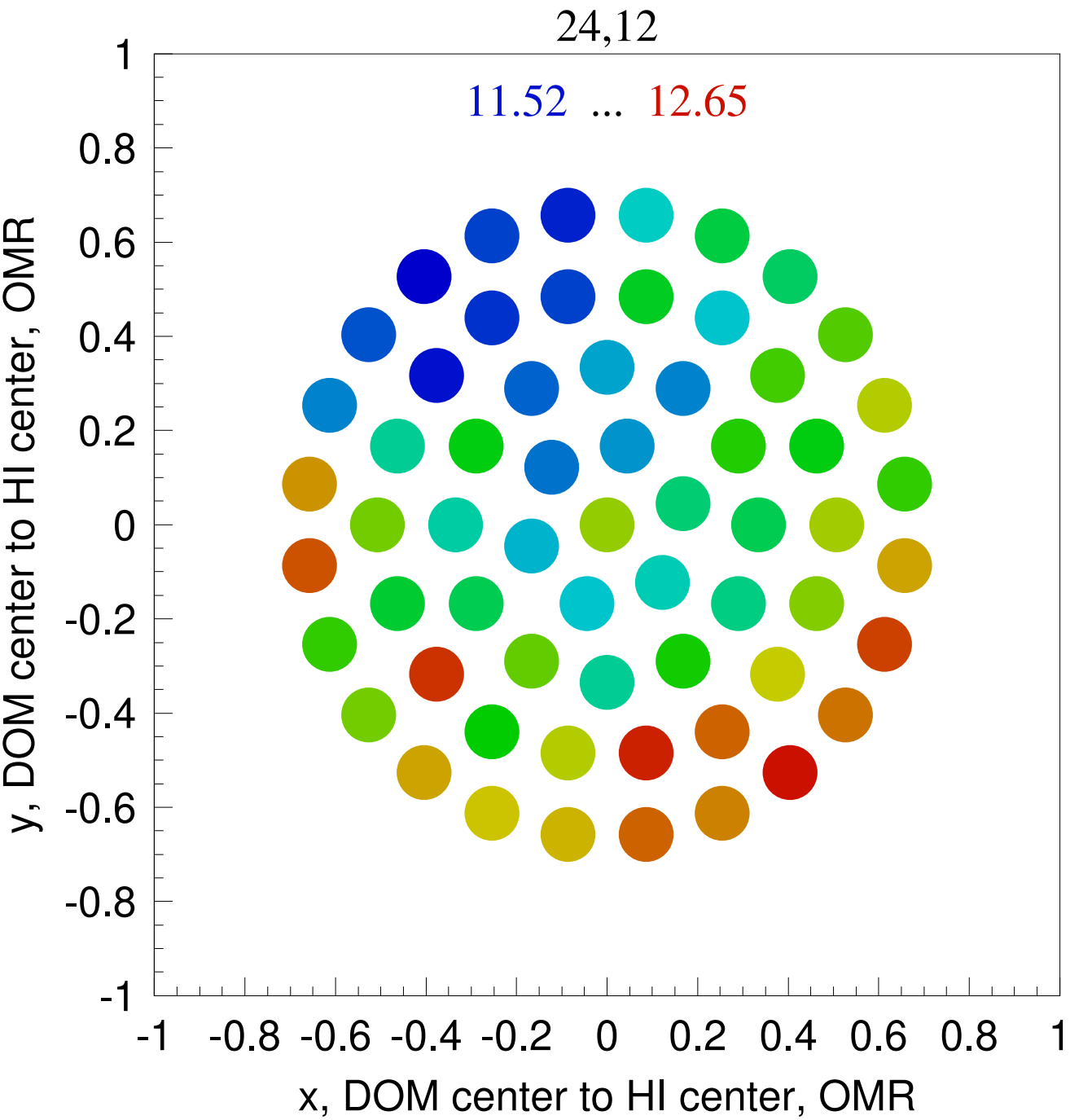

24,7
9.74 ... 10.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

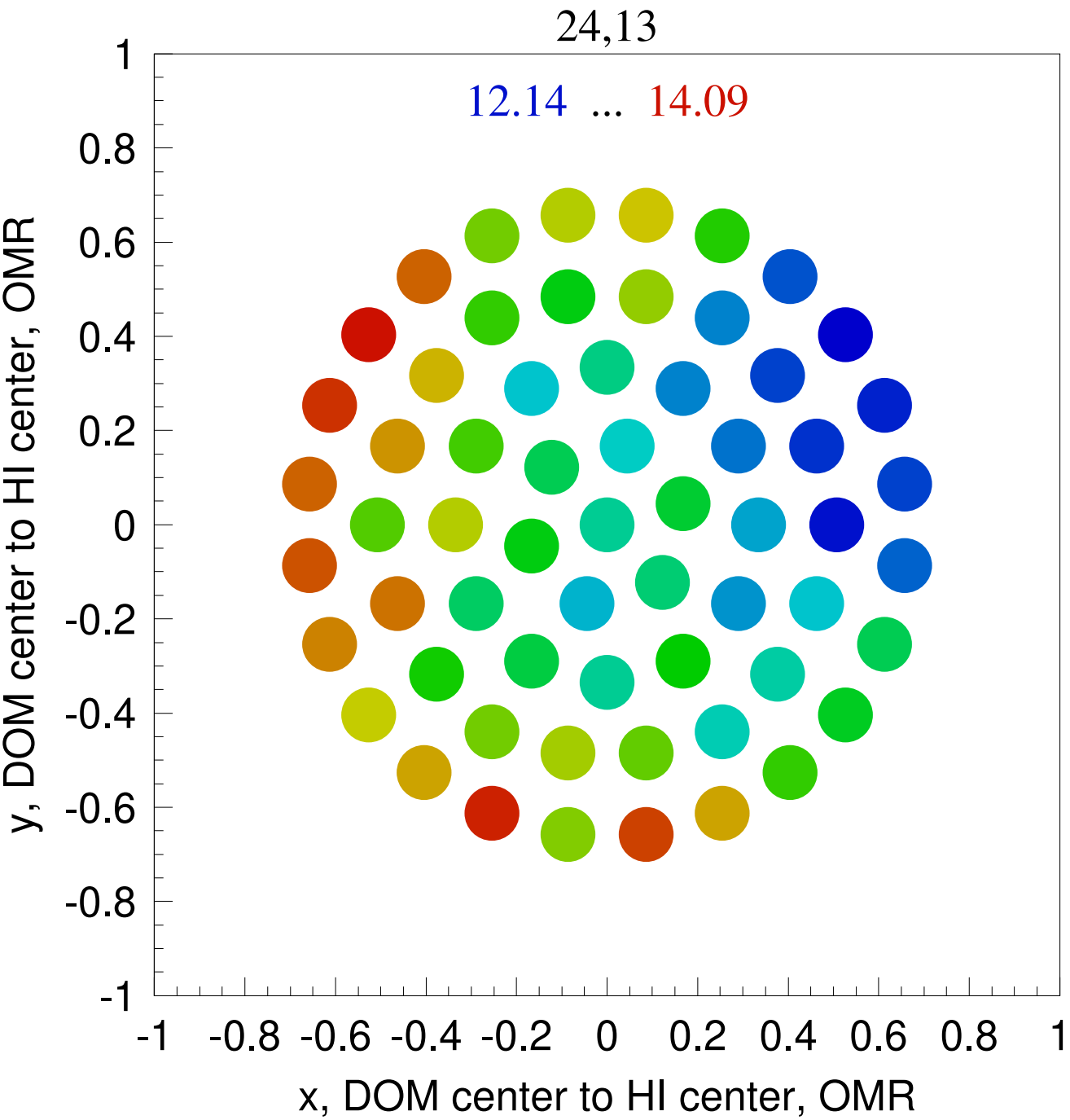

24,8
9.16 ... 10.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

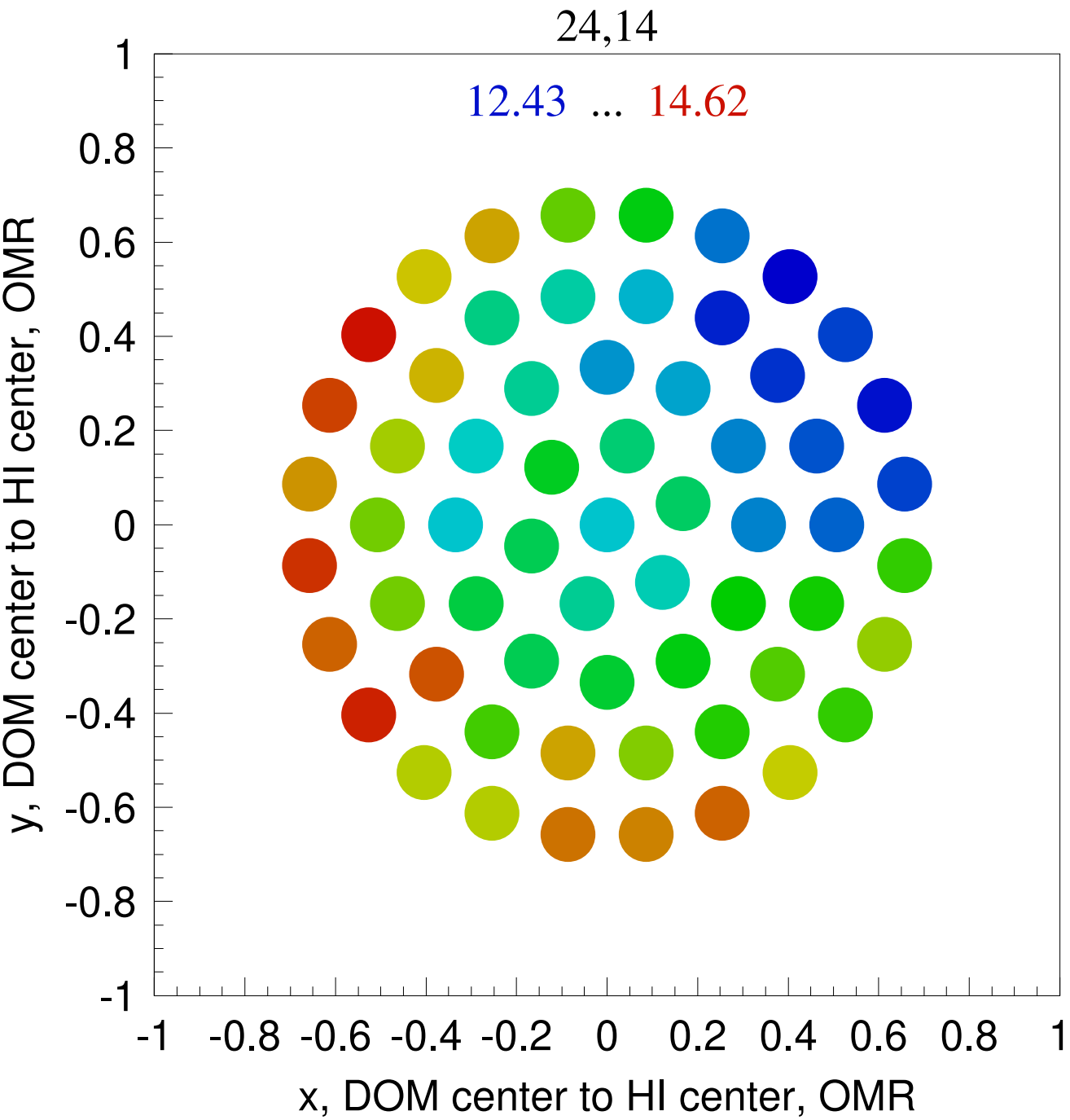

24,9
9.16 ... 10.02
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

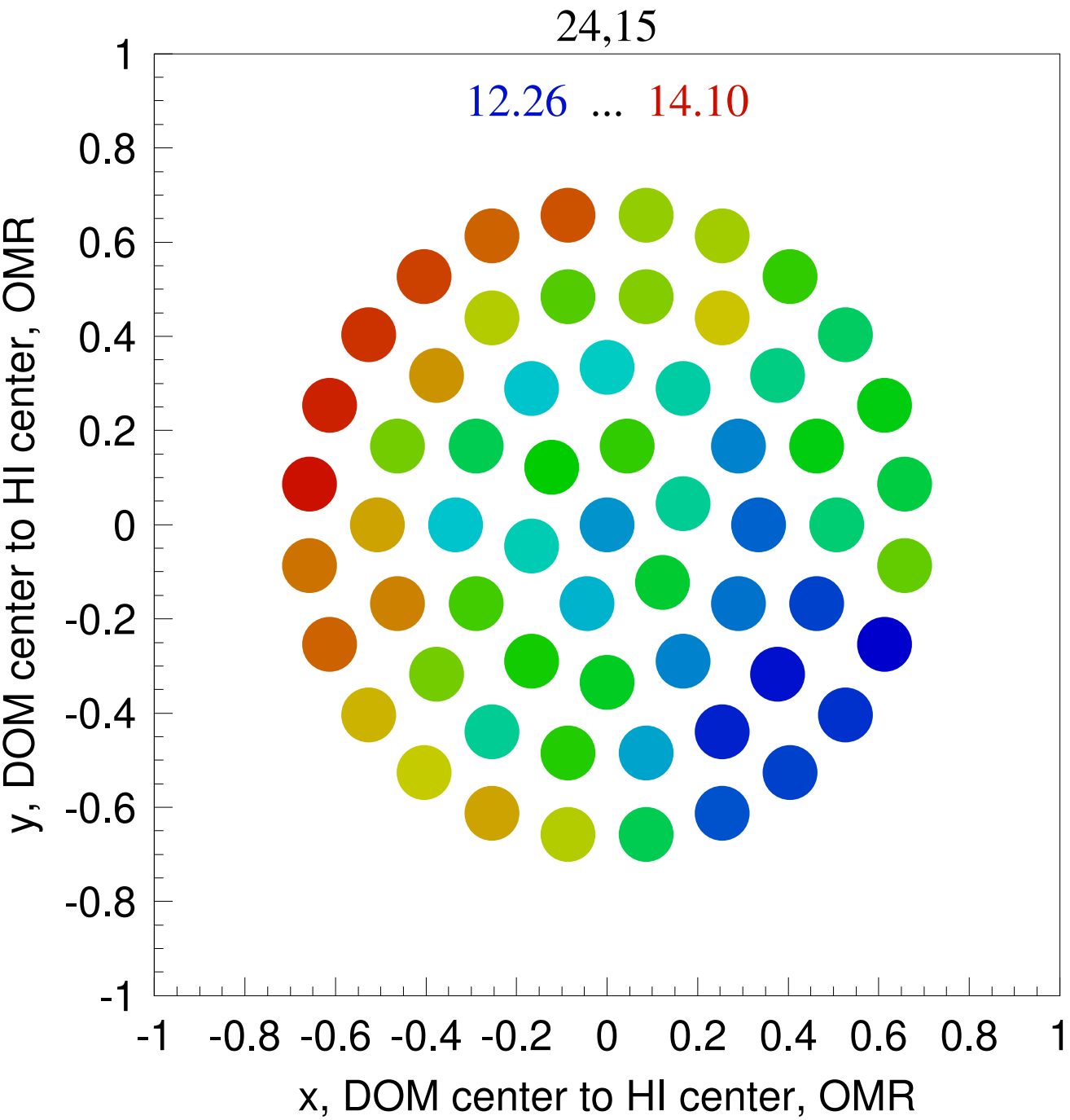

24,10
10.61 ... 11.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

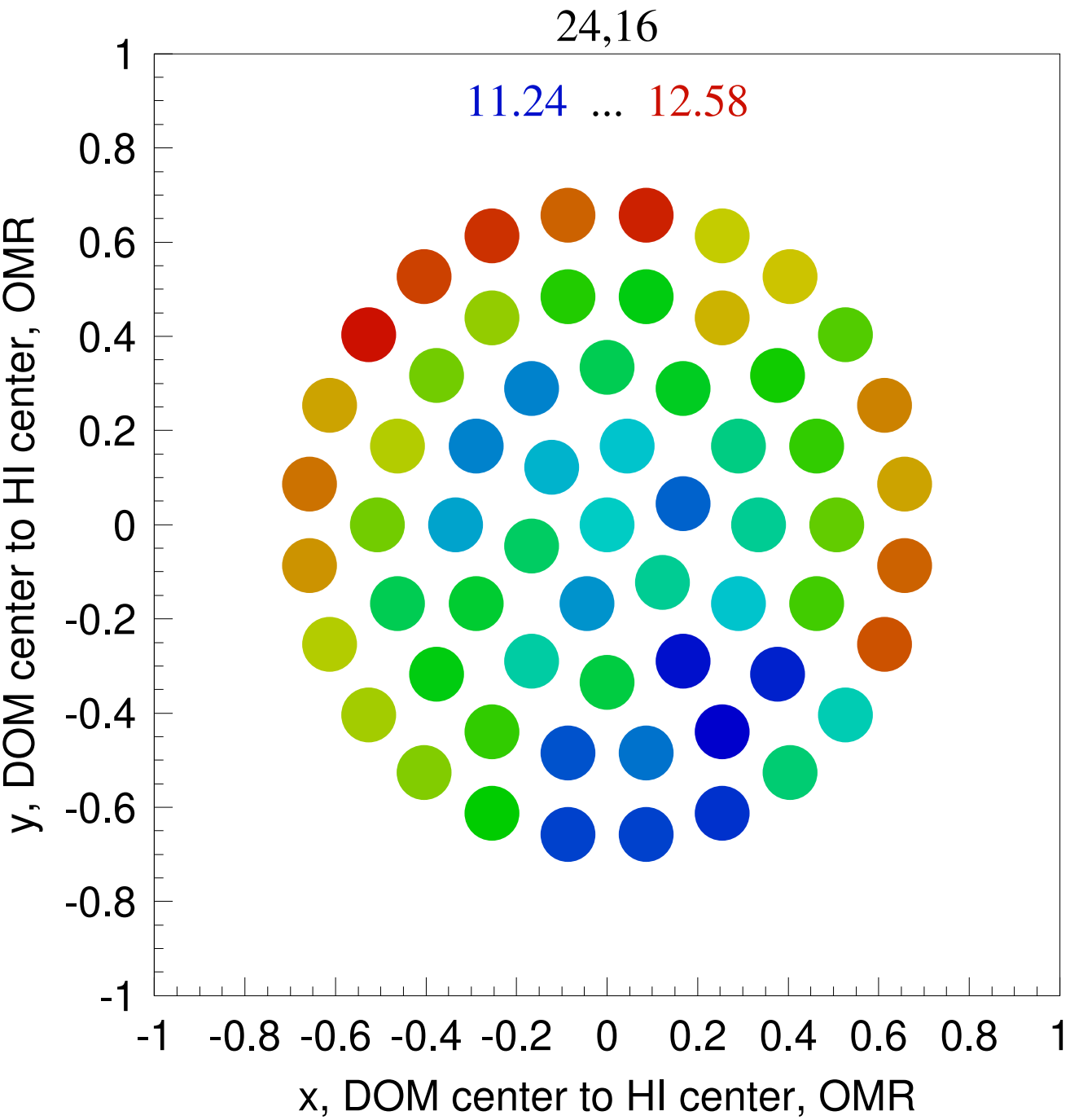

24,11
10.30 ... 11.38
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

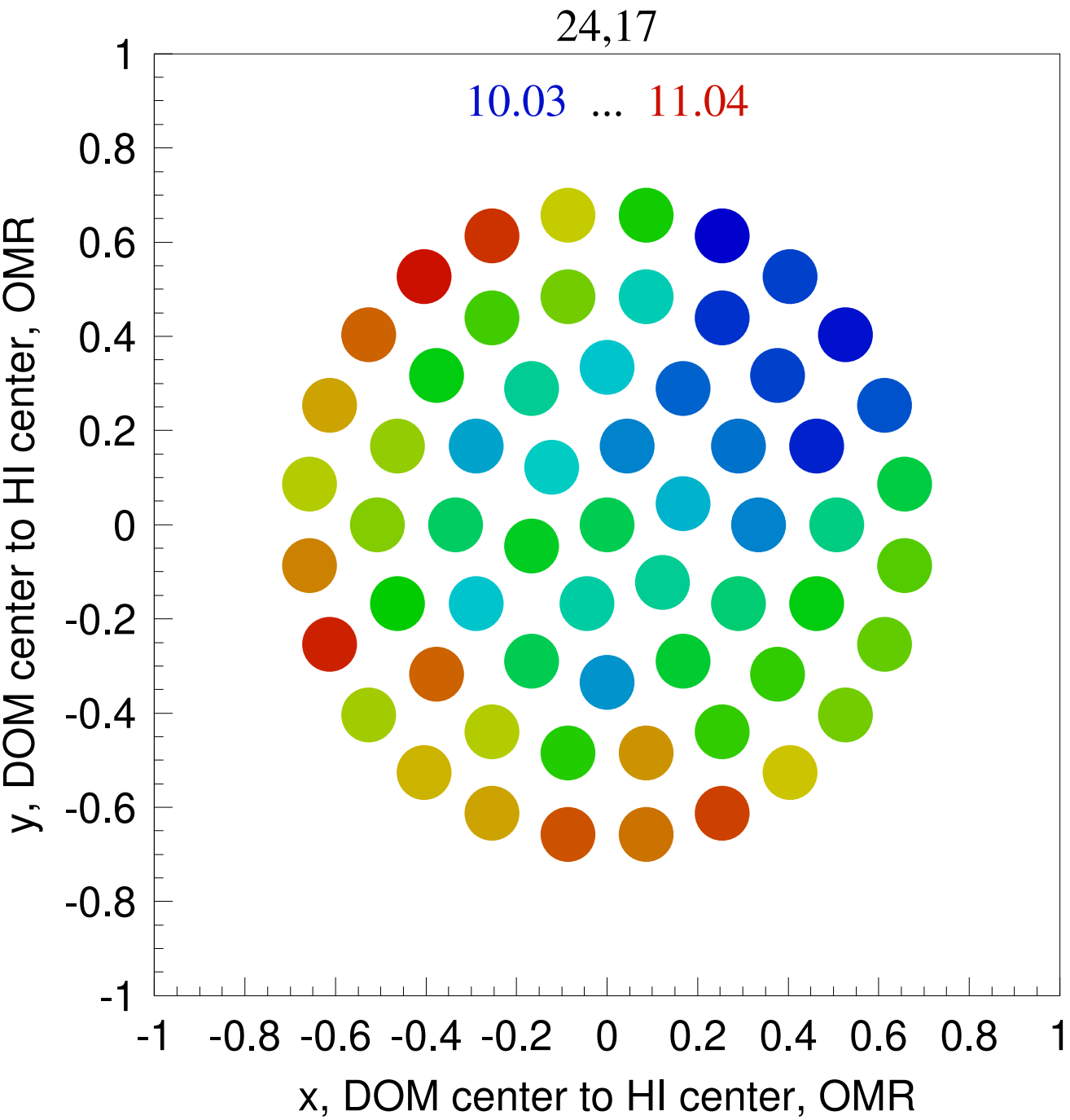

24,12
11.52 ... 12.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

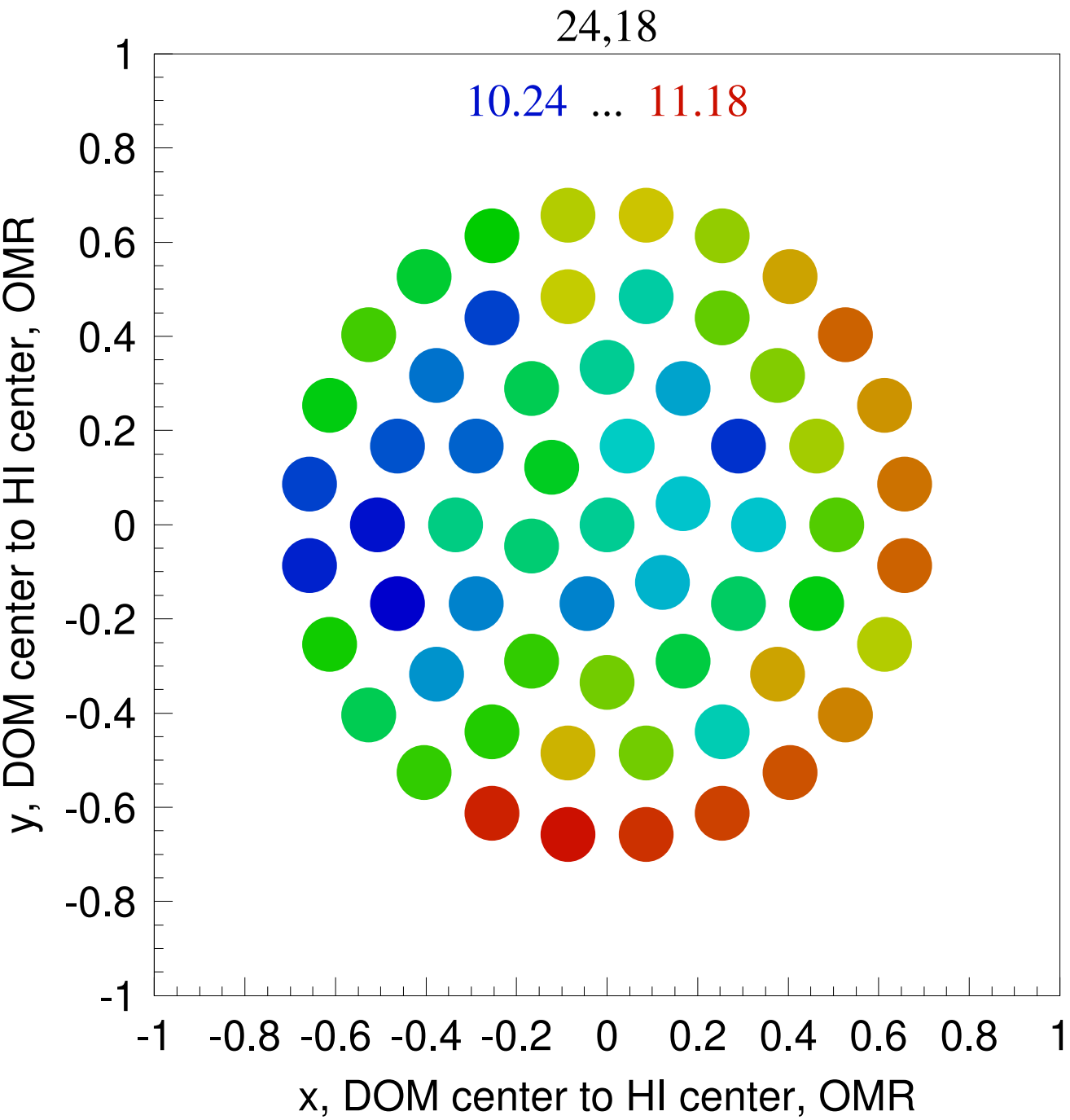

24,13
12.14 ... 14.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

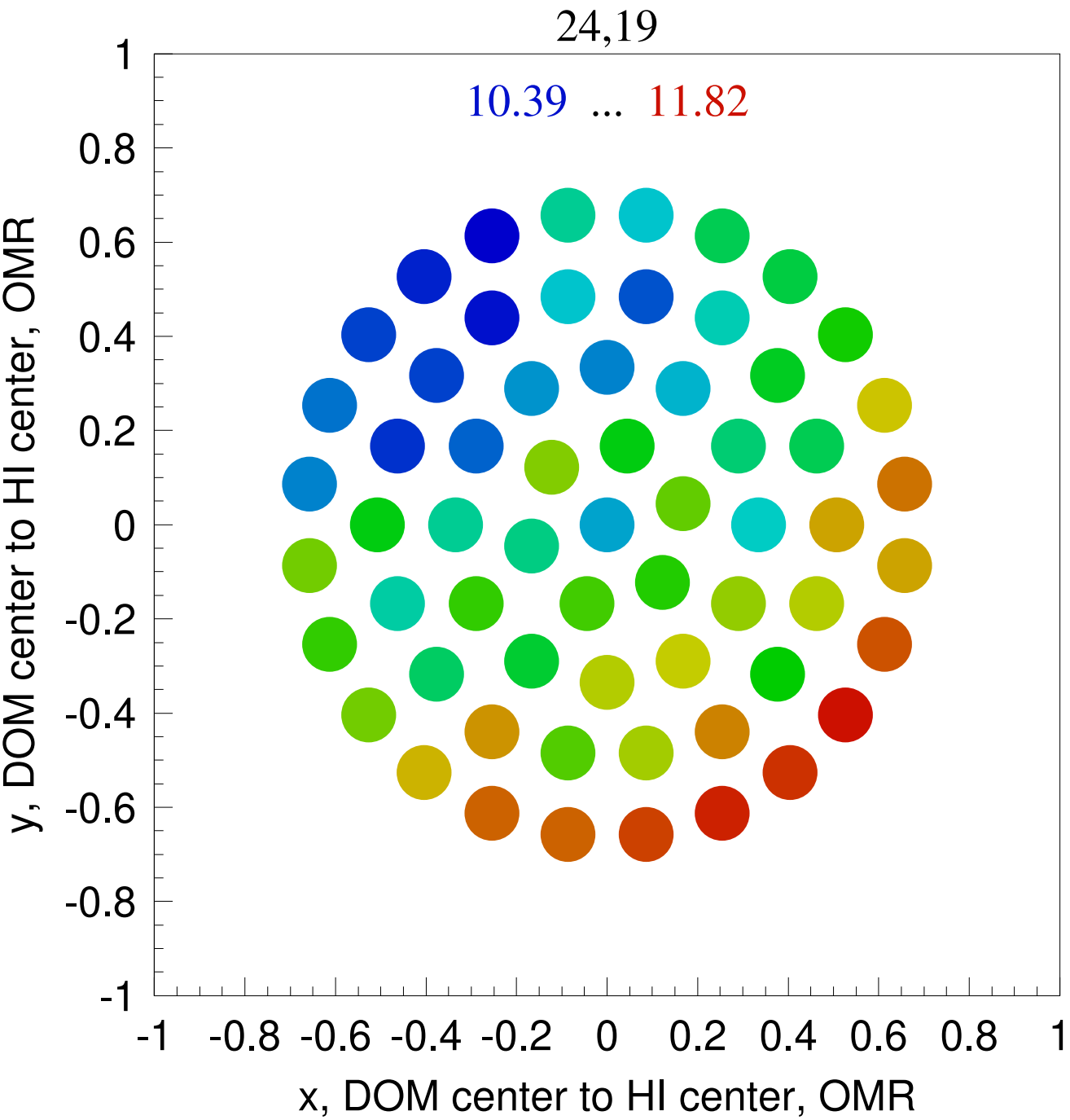

24,14
12.43 ... 14.62
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

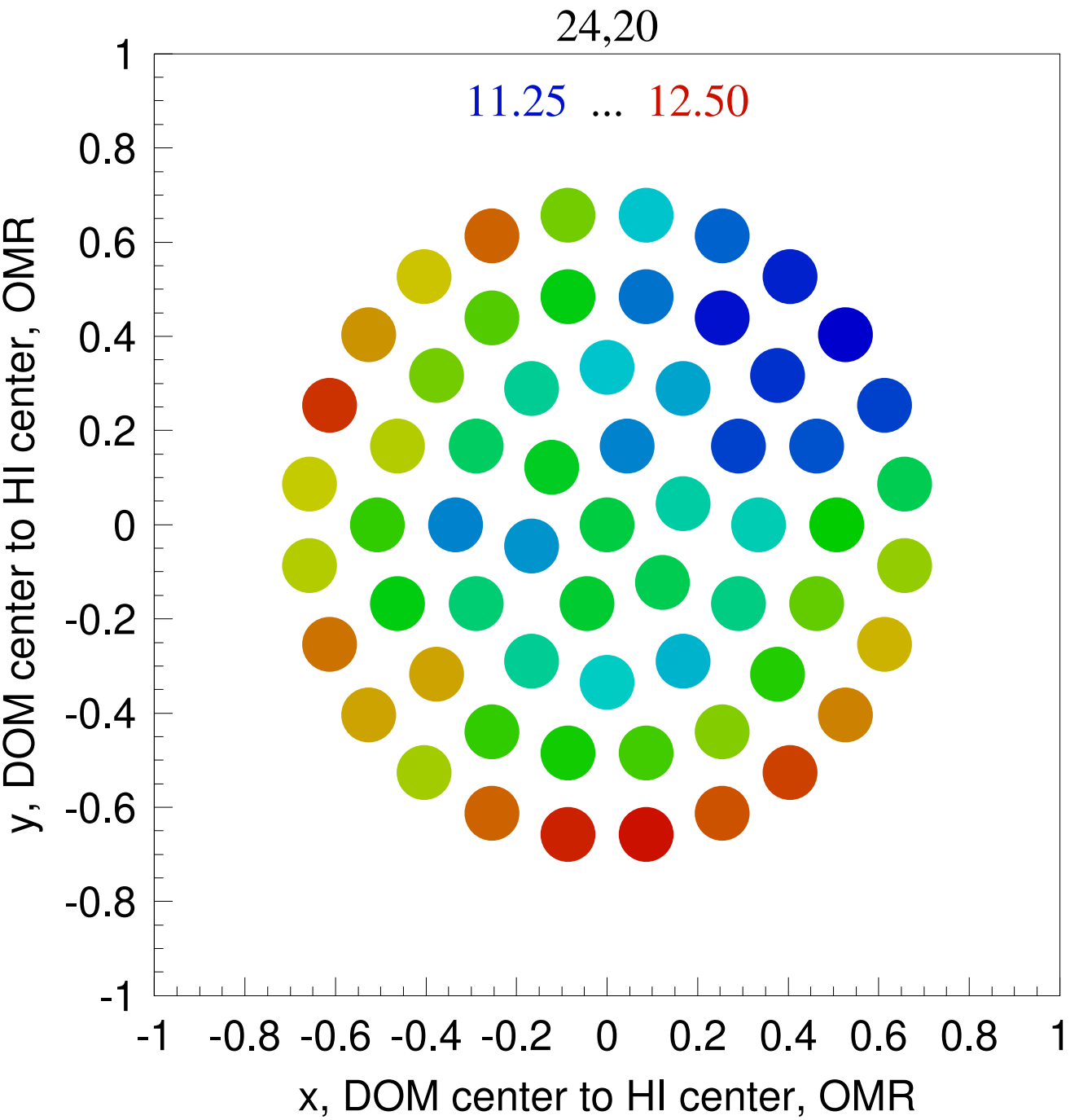

24,15
12.26 ... 14.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

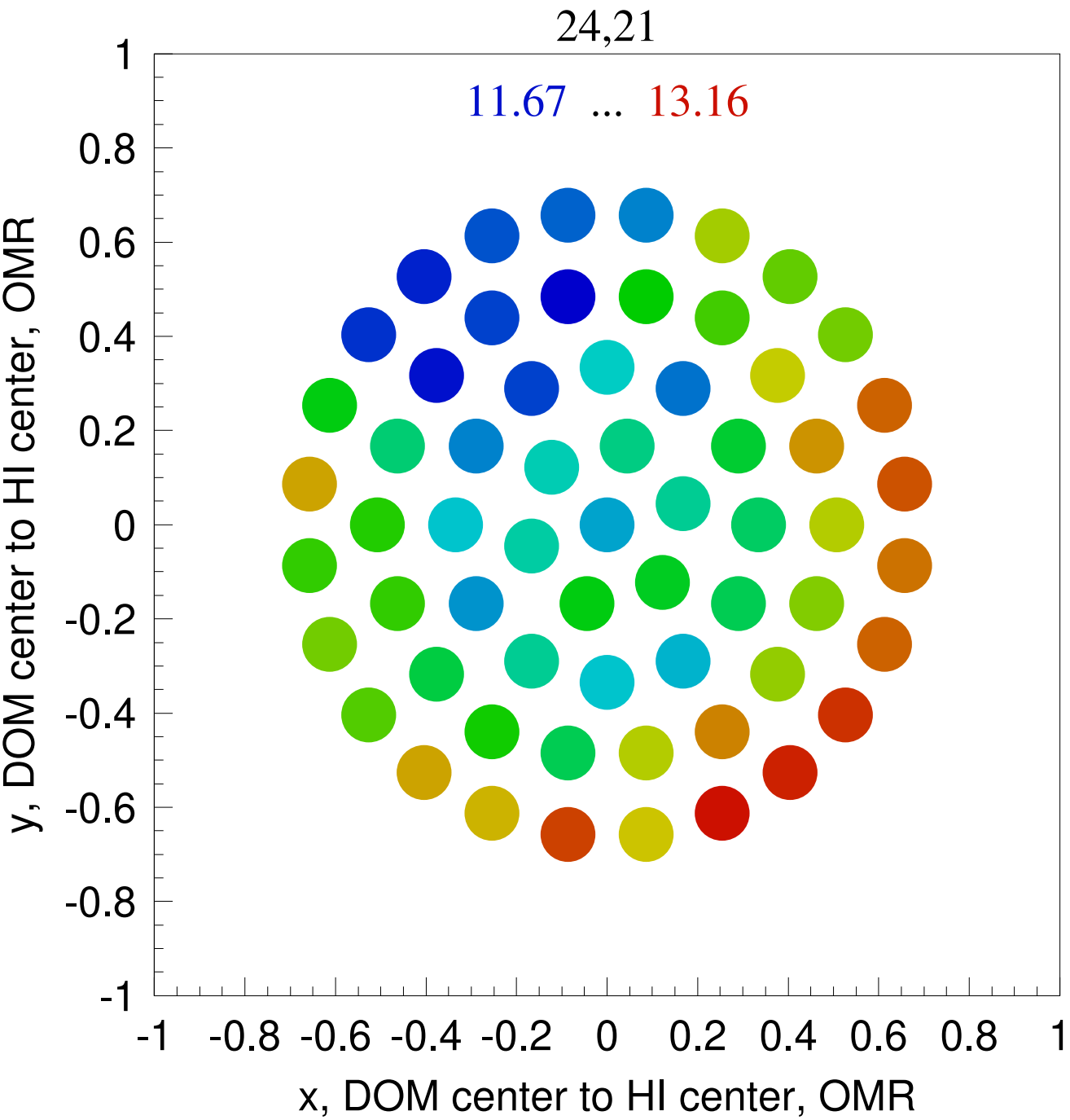

24,16
11.24 ... 12.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

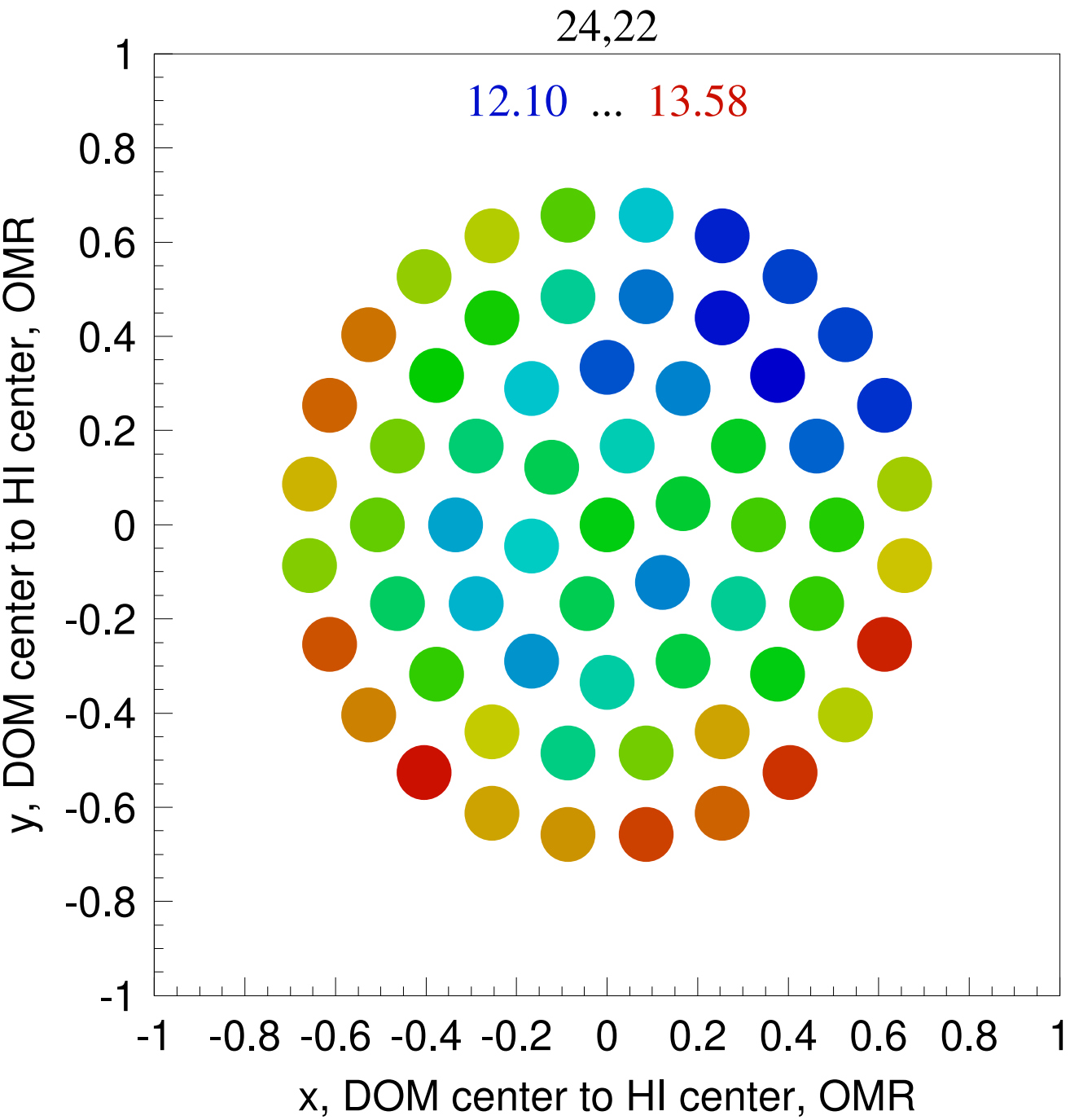

24,17
10.03 ... 11.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

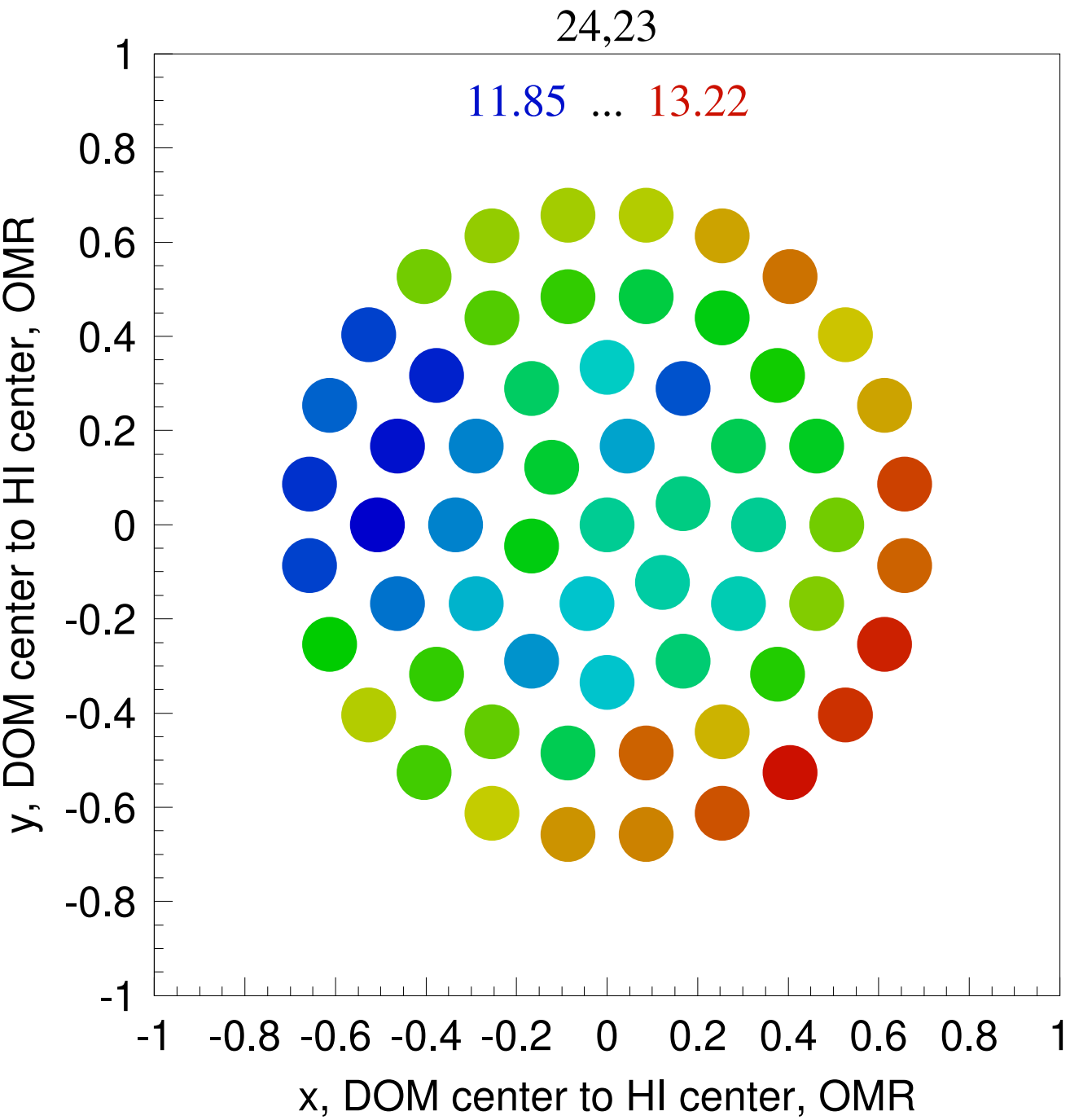

24,18
10.24 ... 11.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

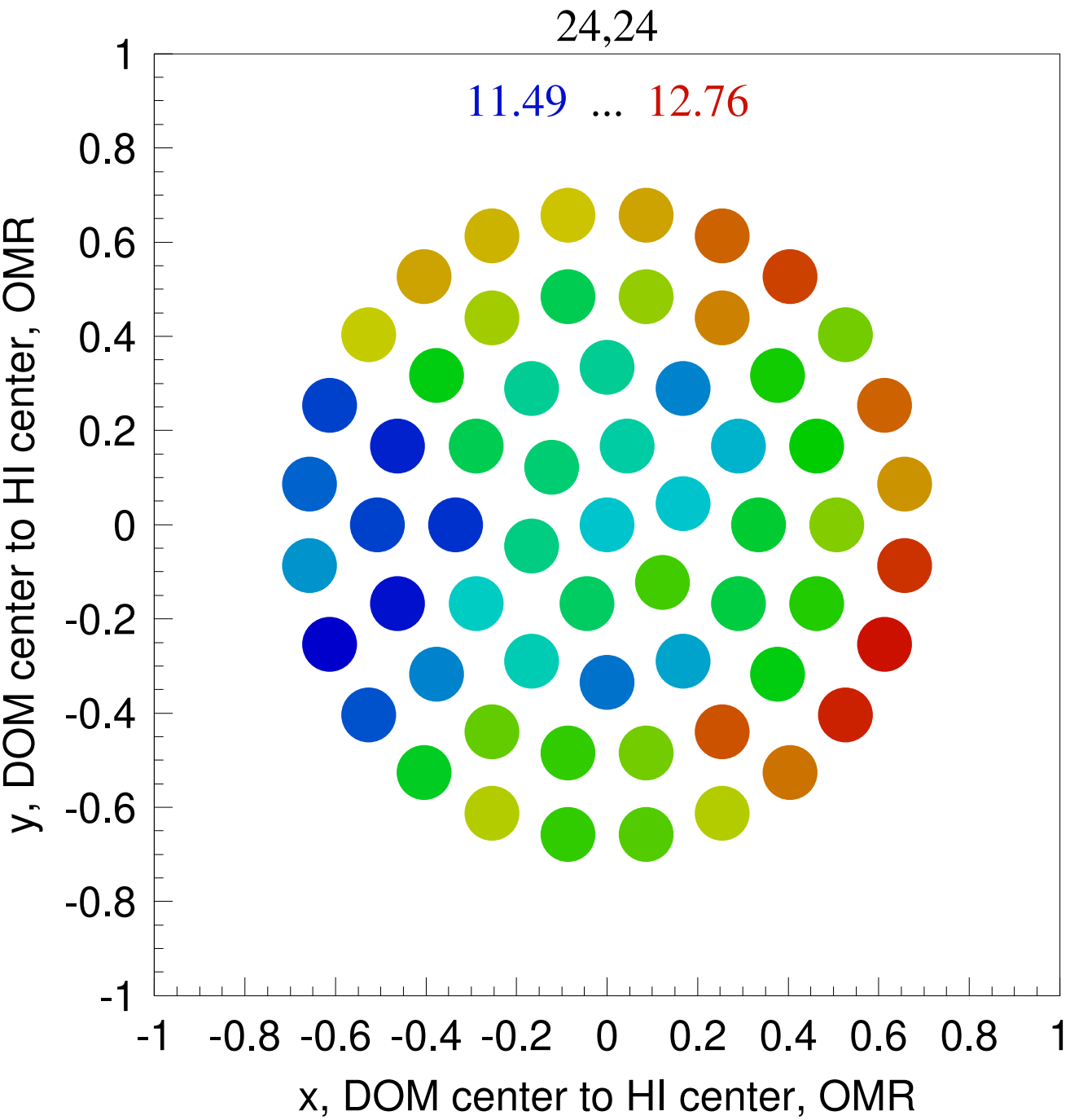

24,19
10.39 ... 11.82
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

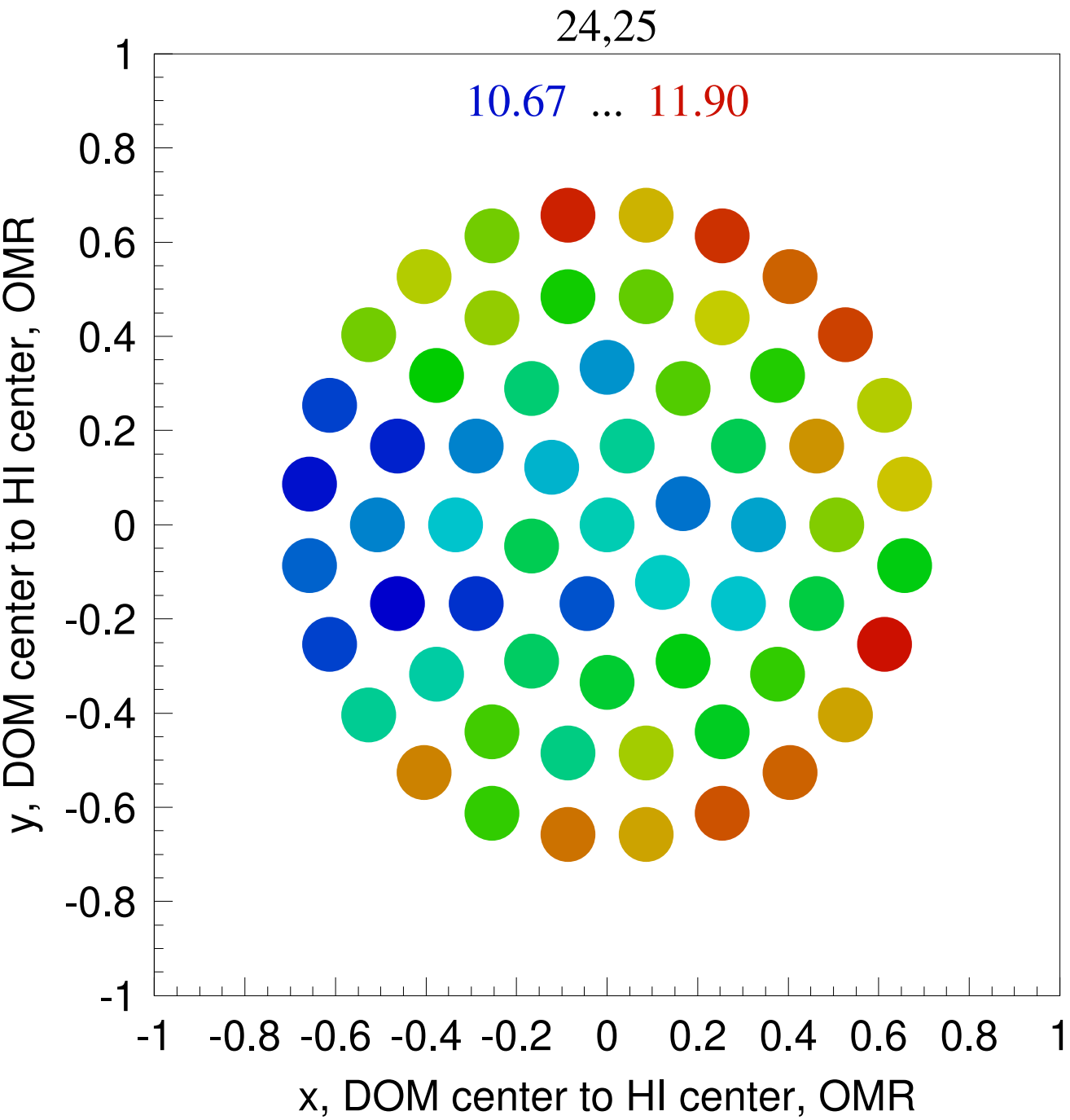

24,20
11.25 ... 12.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

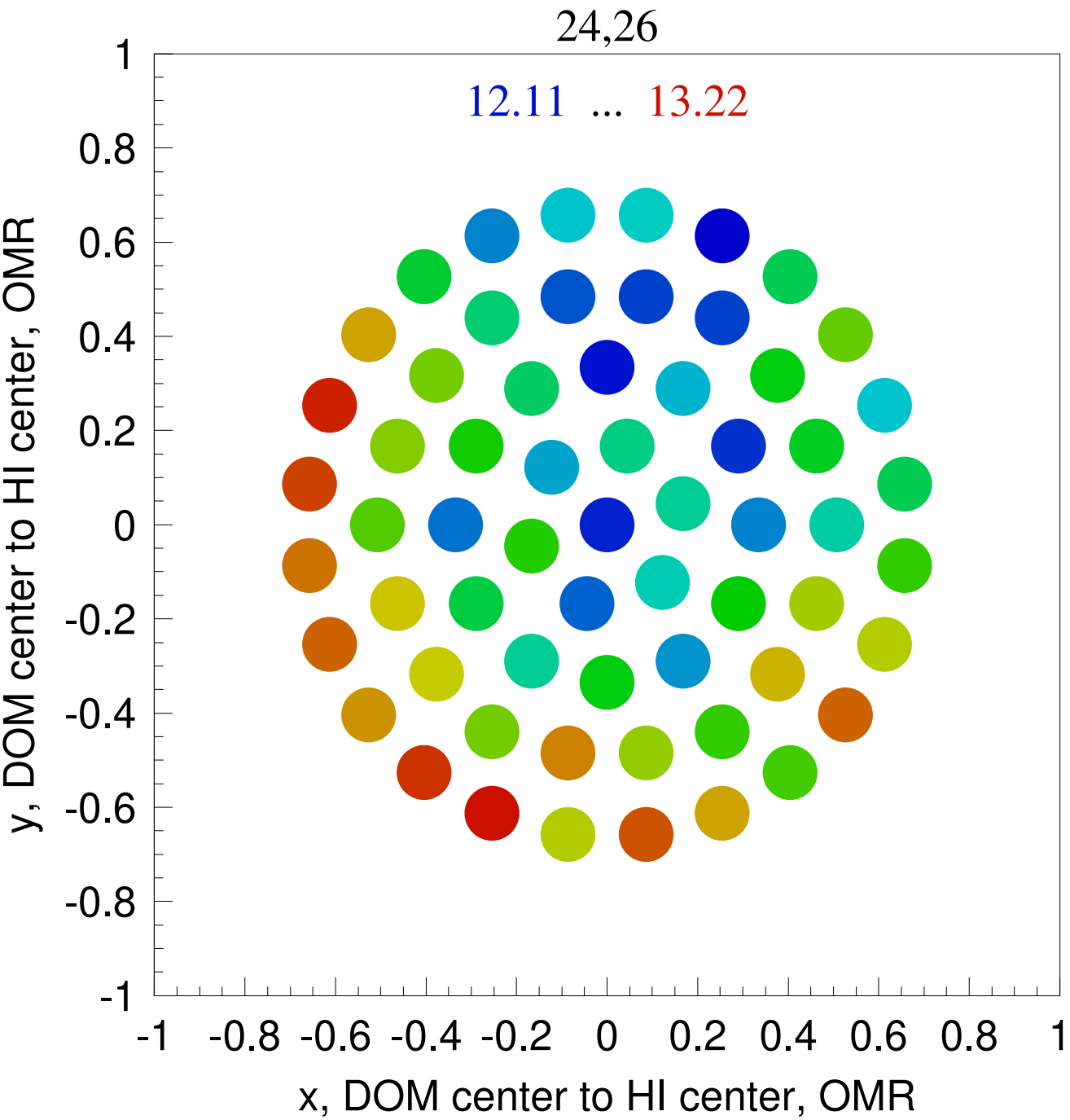

24,21
11.67 ... 13.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

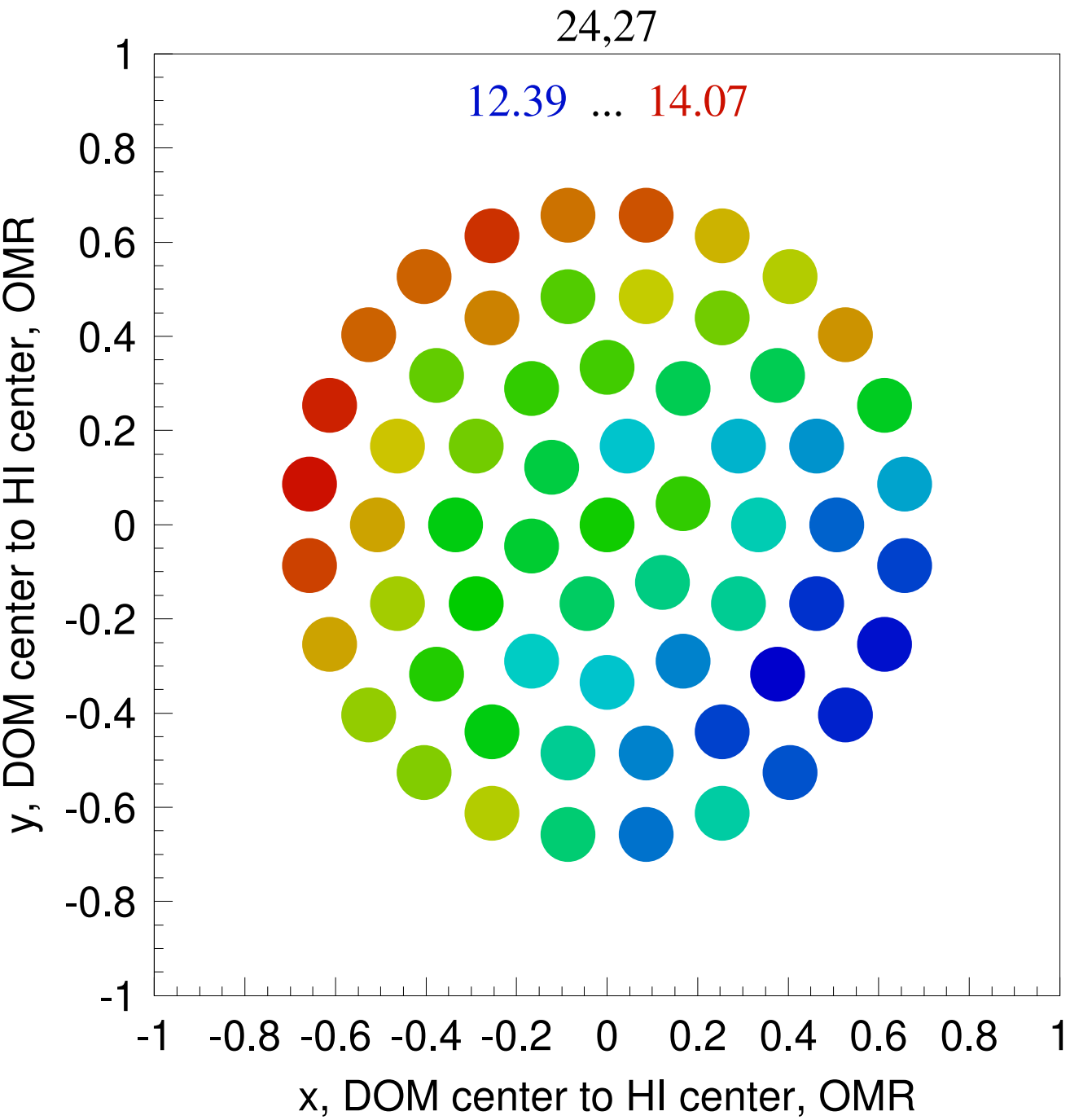

24,22
12.10 ... 13.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

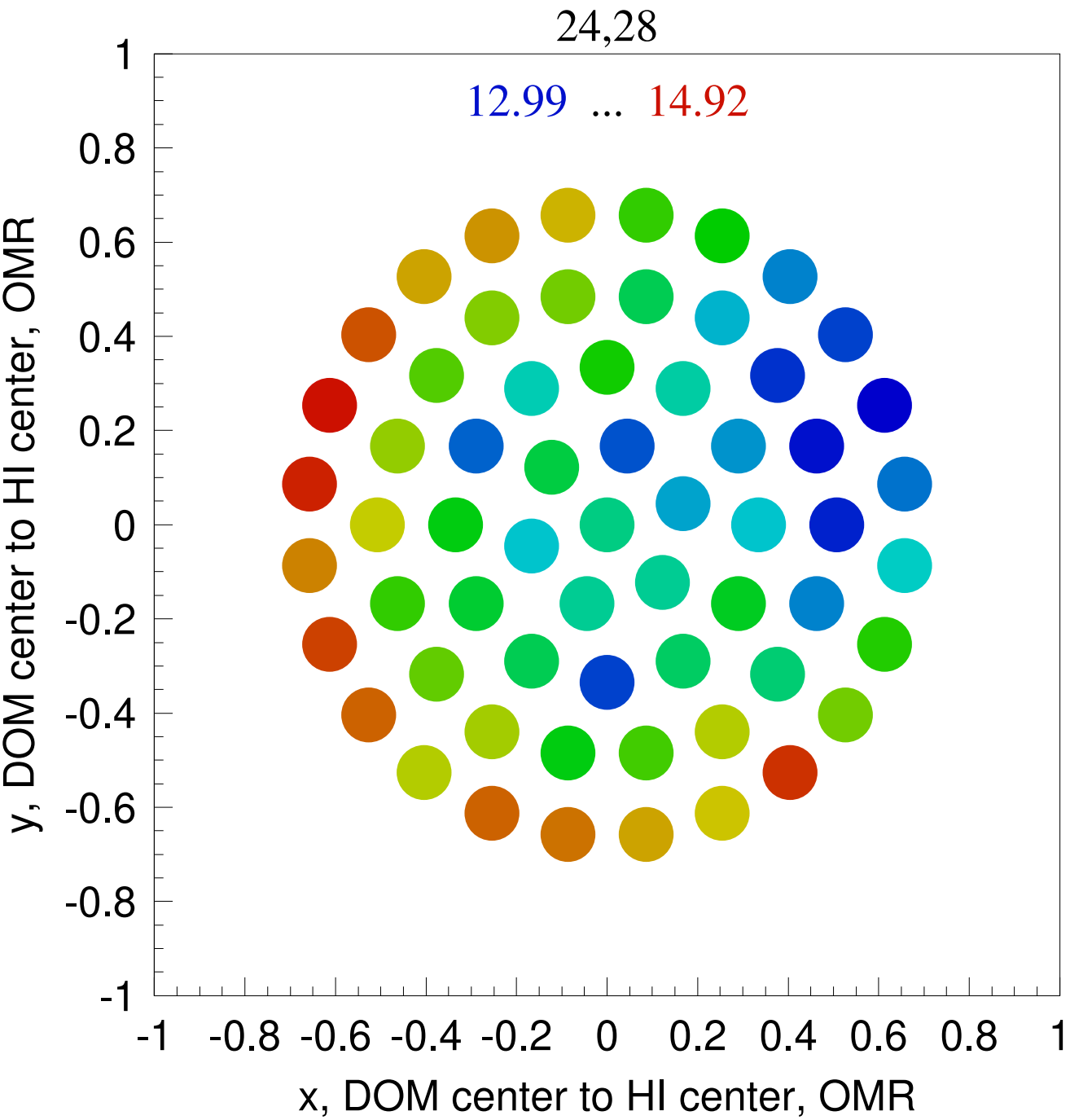

24,23
11.85 ... 13.22
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

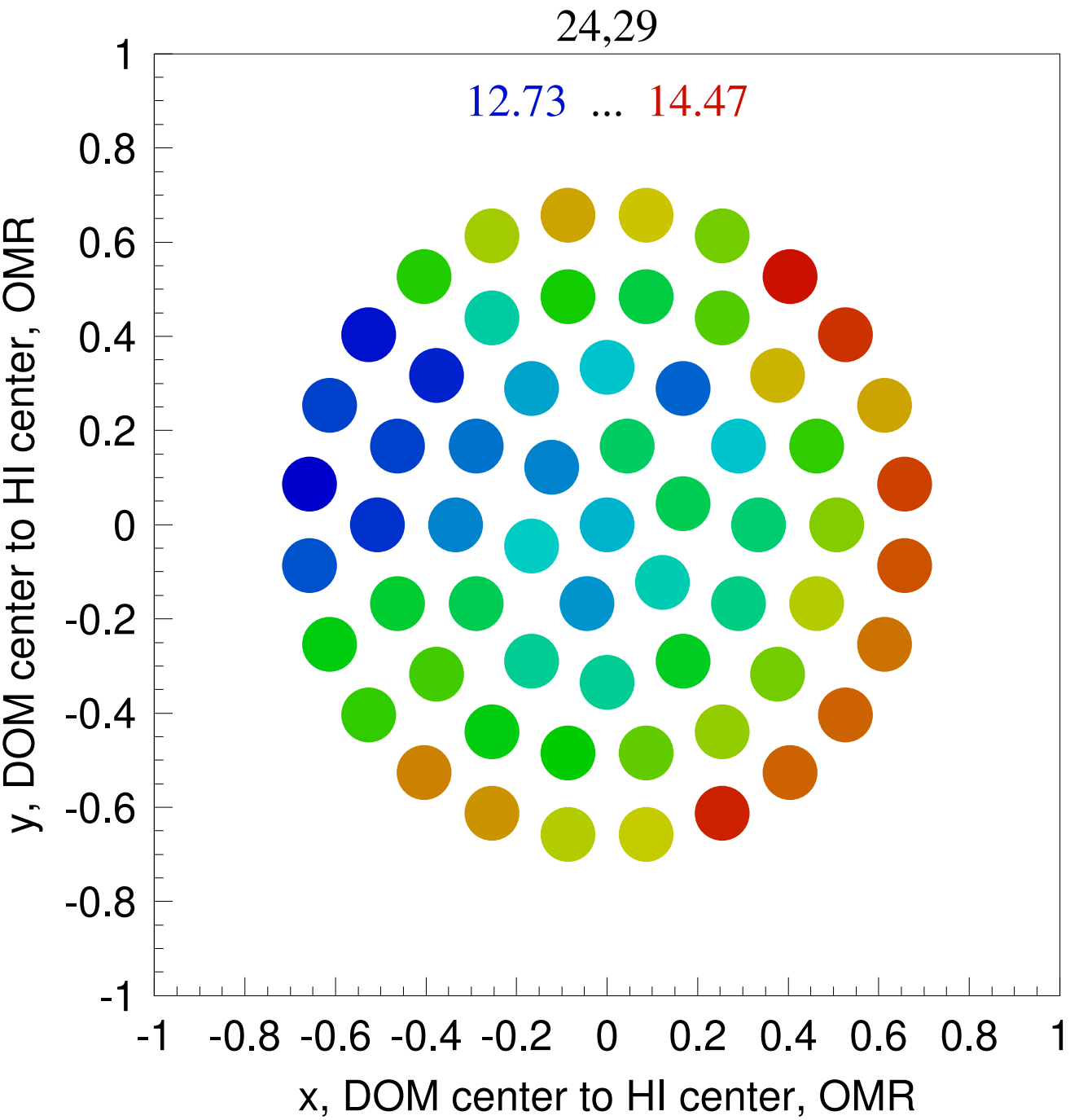

24,24
11.49 ... 12.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

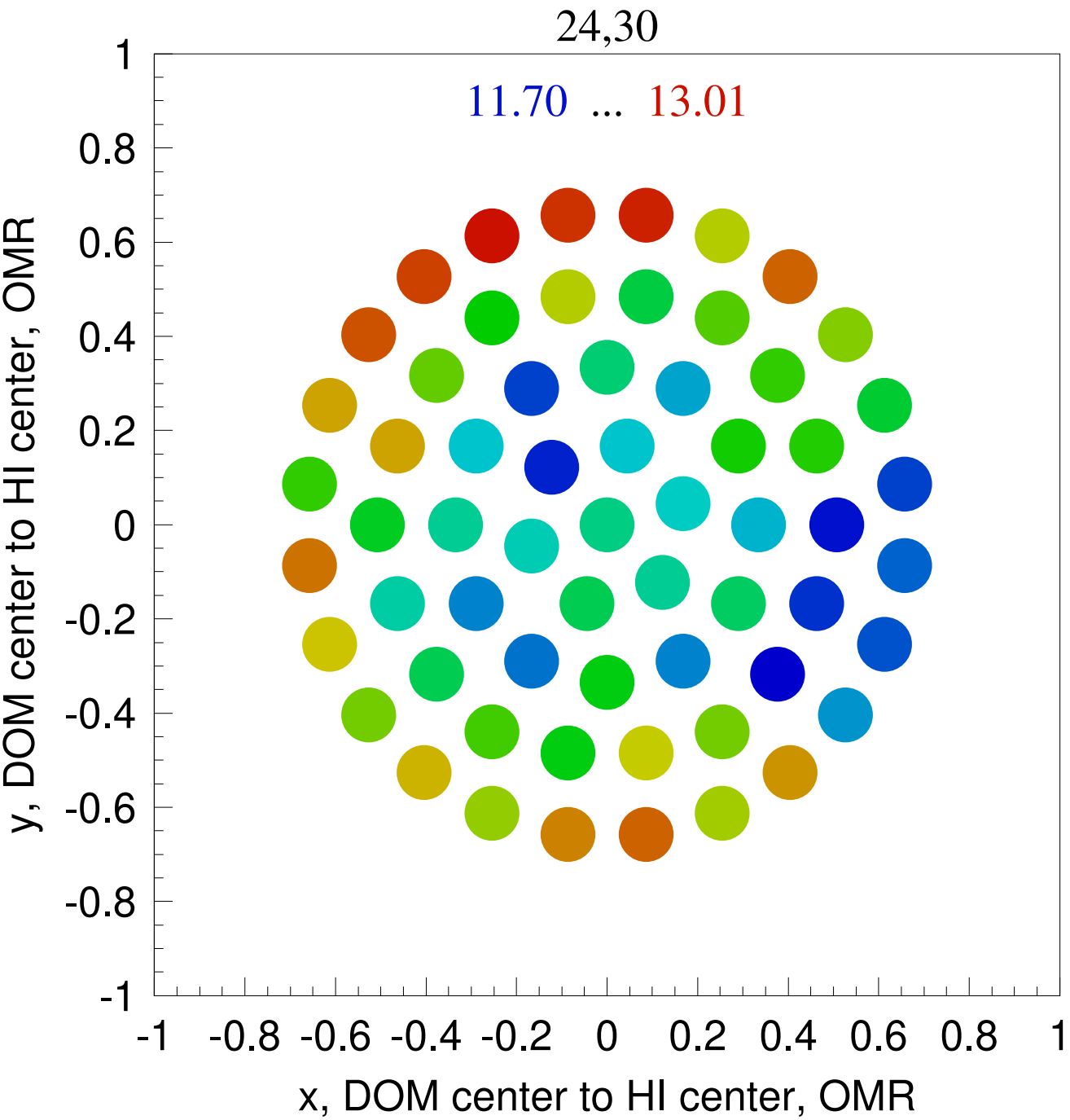

24,25
10.67 ... 11.90
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

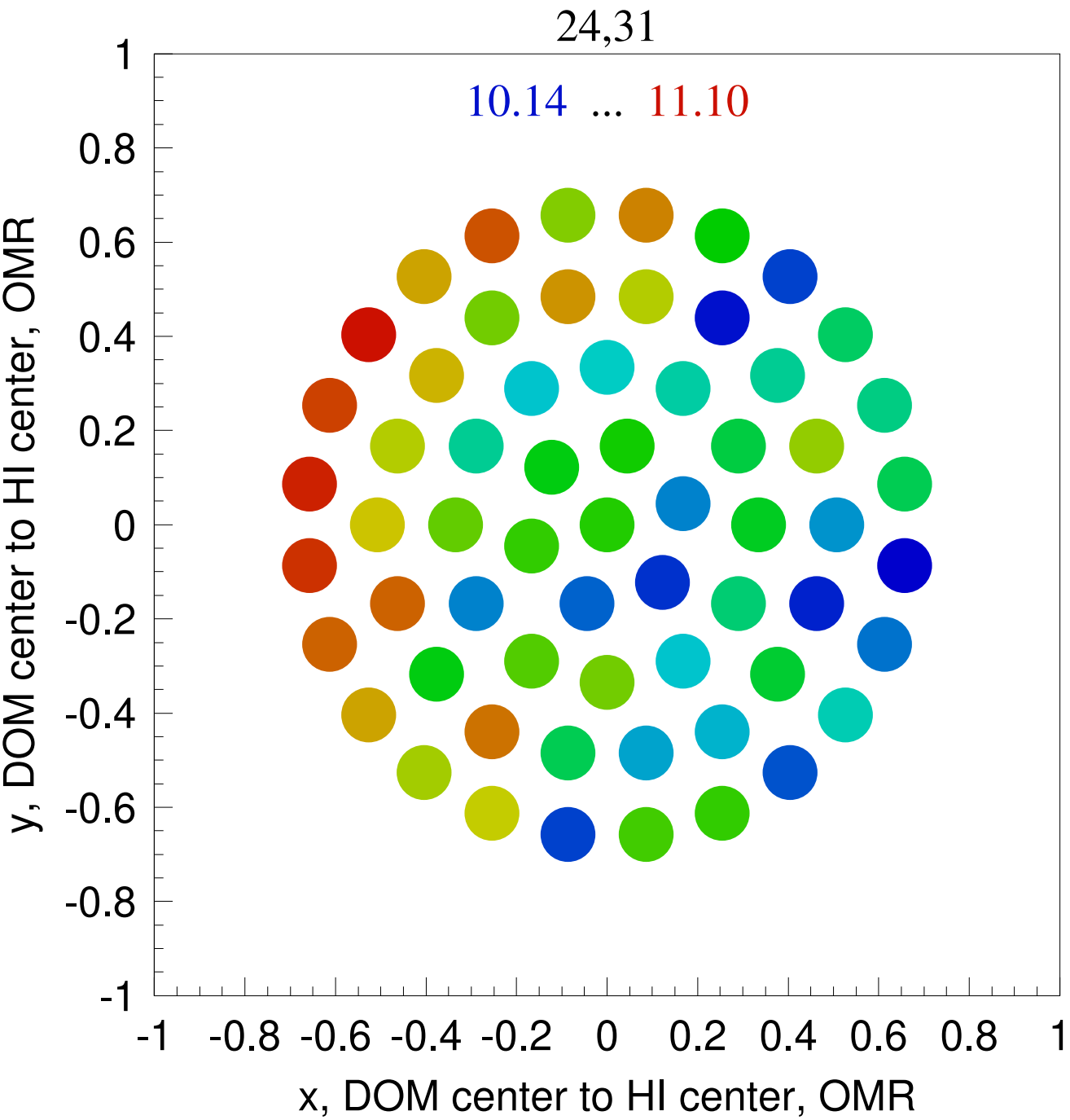

24,26
12.11 ... 13.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

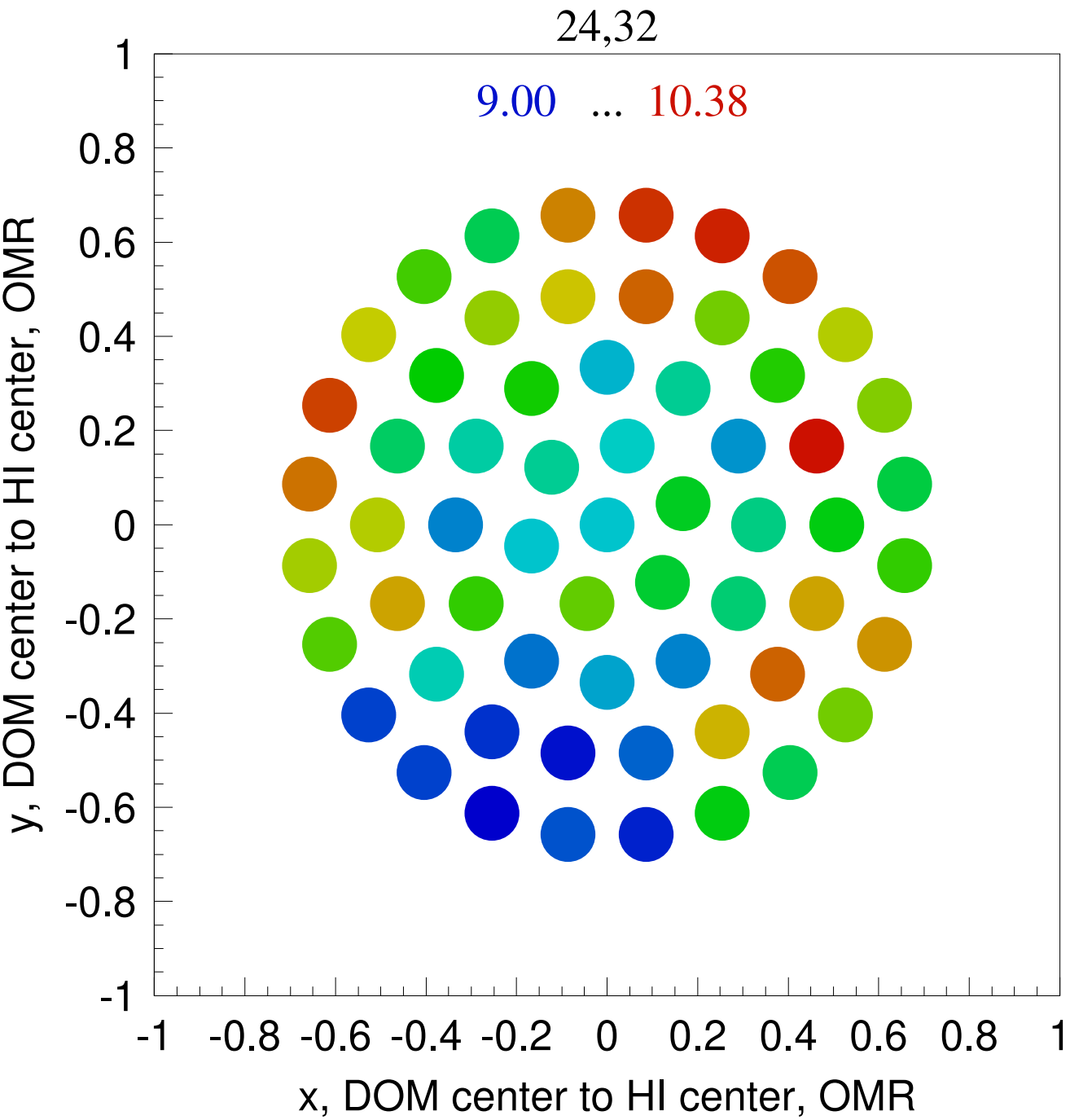

24,27
12.39 ... 14.07
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

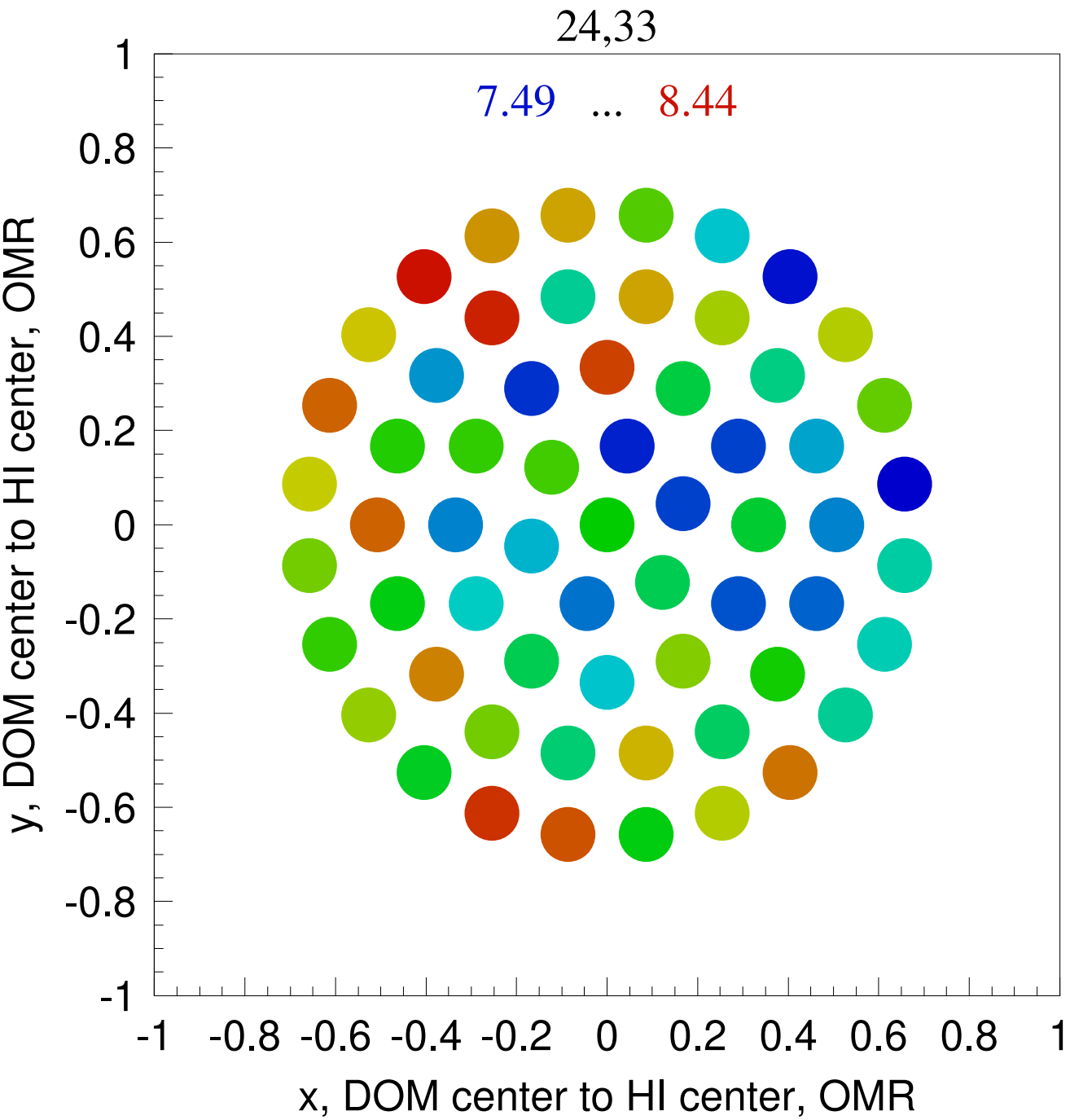

24,28
12.99 ... 14.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

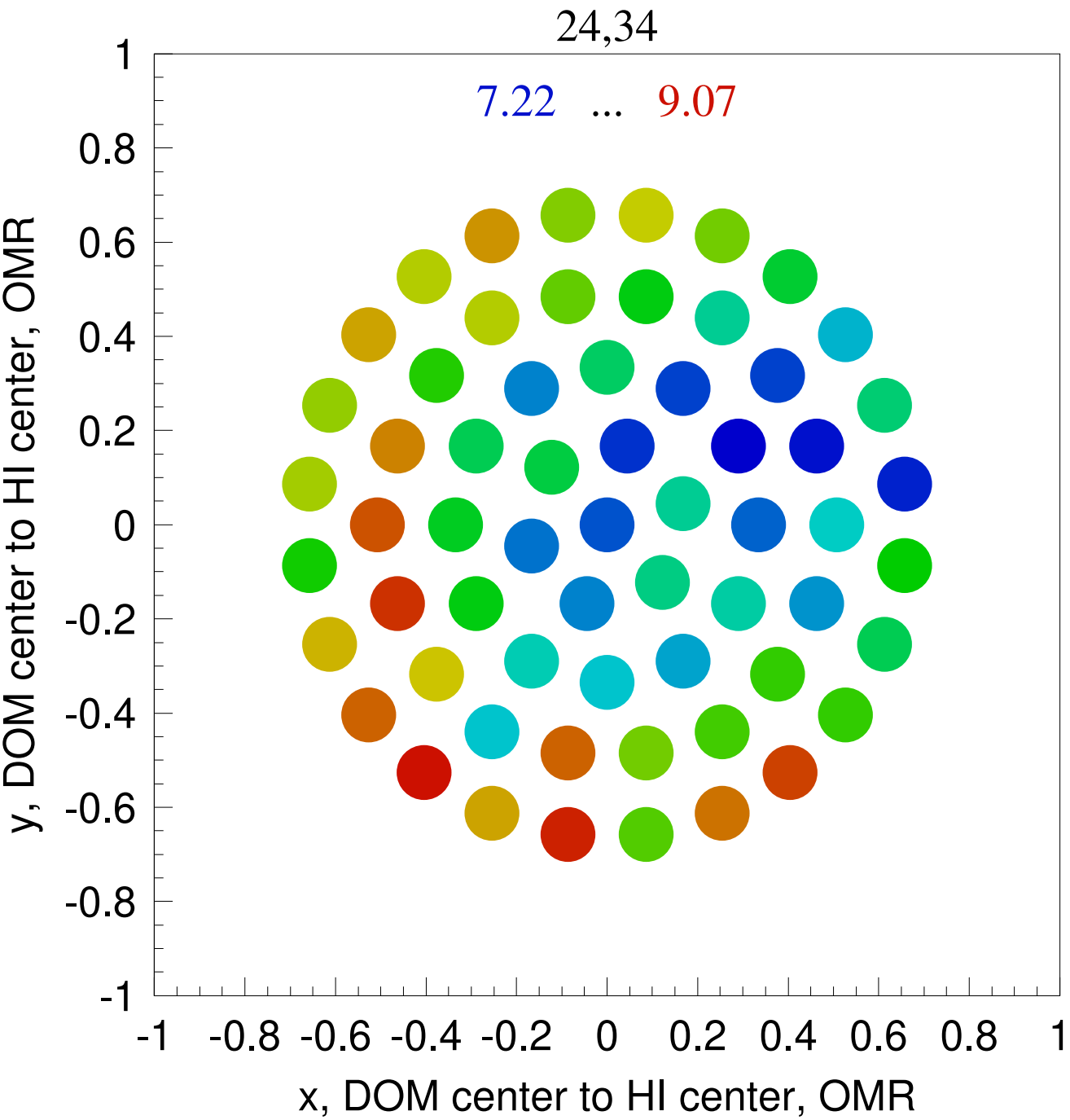

24,29
12.73 ... 14.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

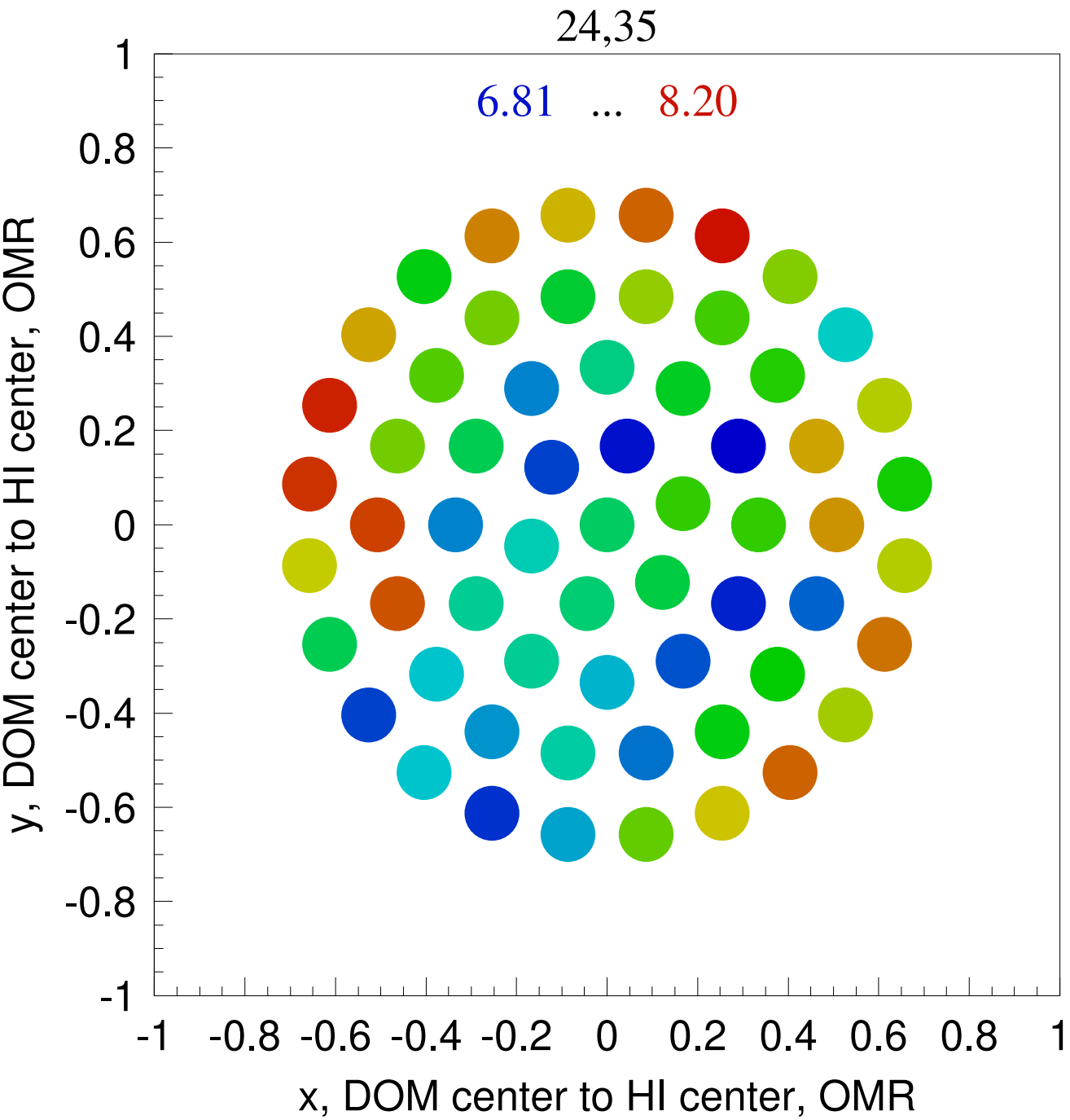

24,30
11.70 ... 13.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

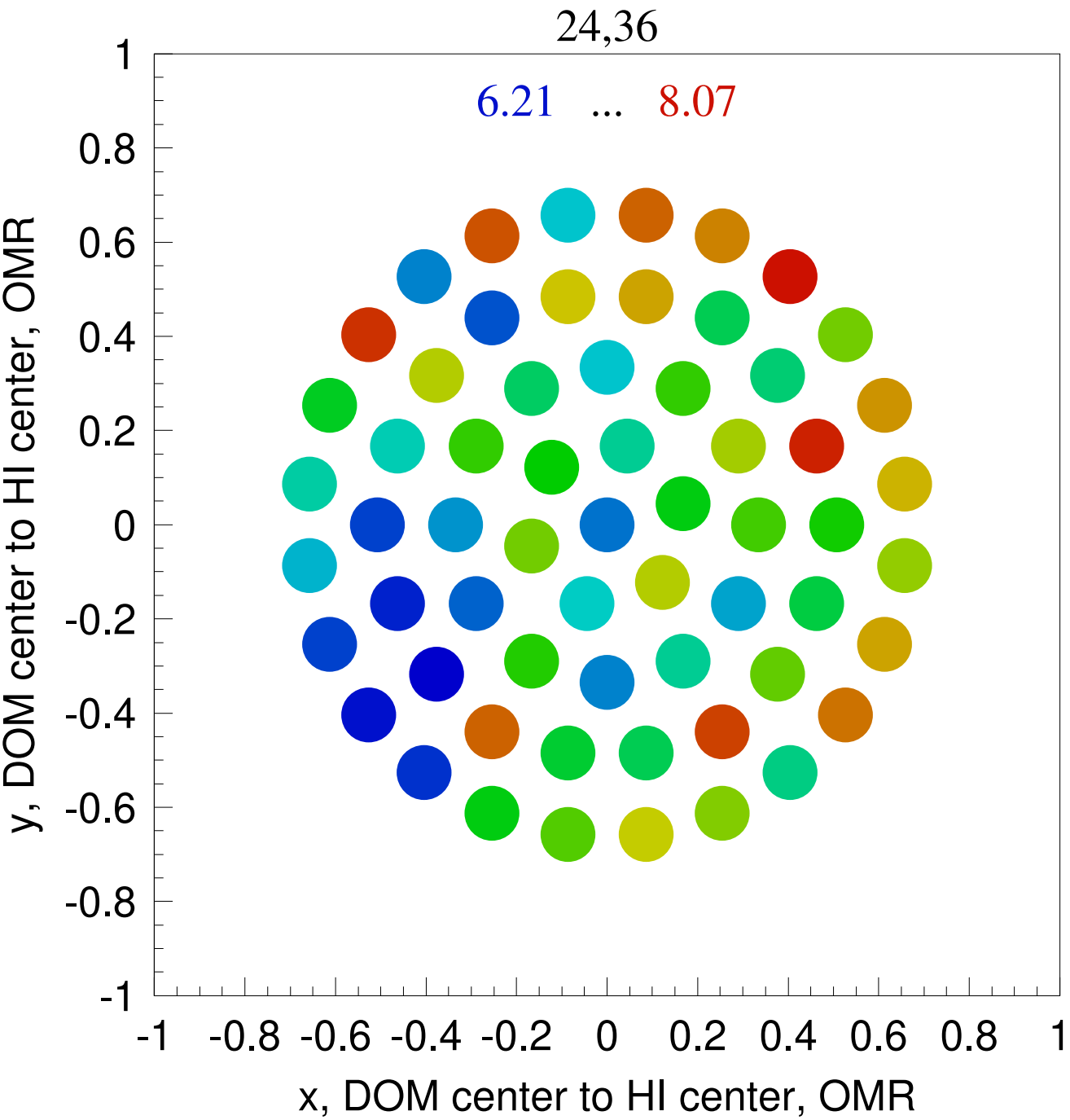

24,31
10.14 ... 11.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

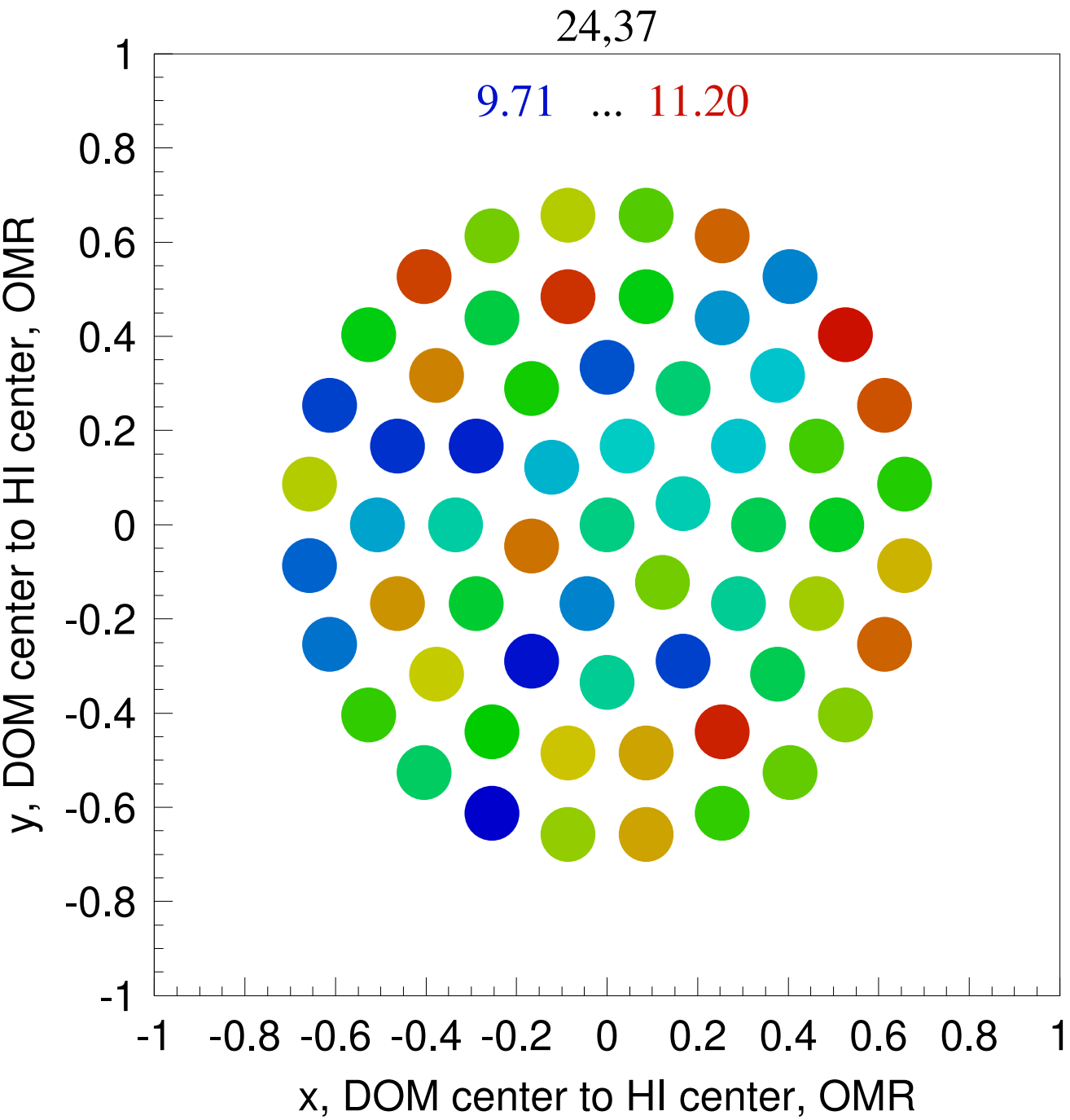

24,32
9.00 ... 10.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

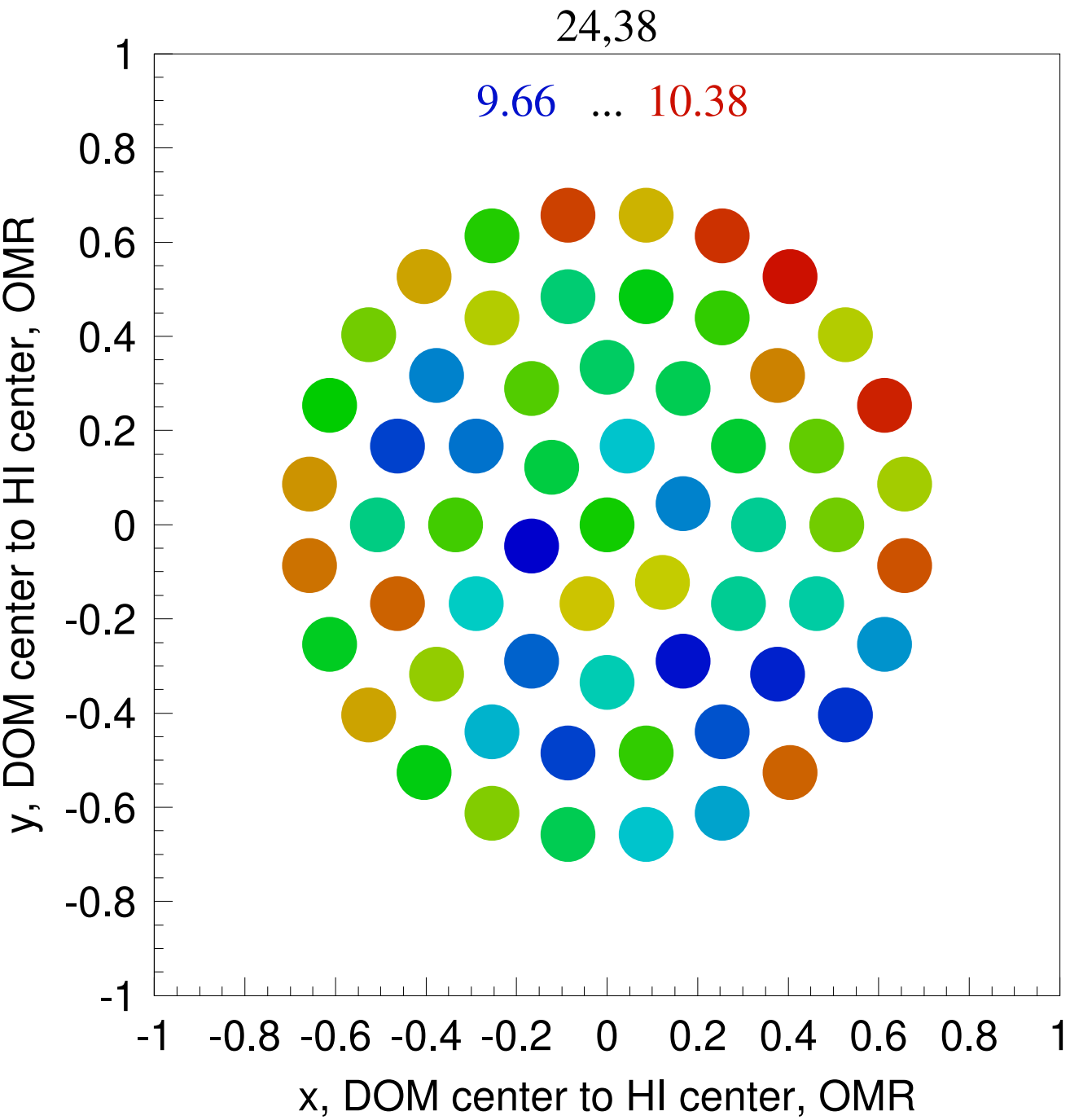

24,33
7.49 ... 8.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

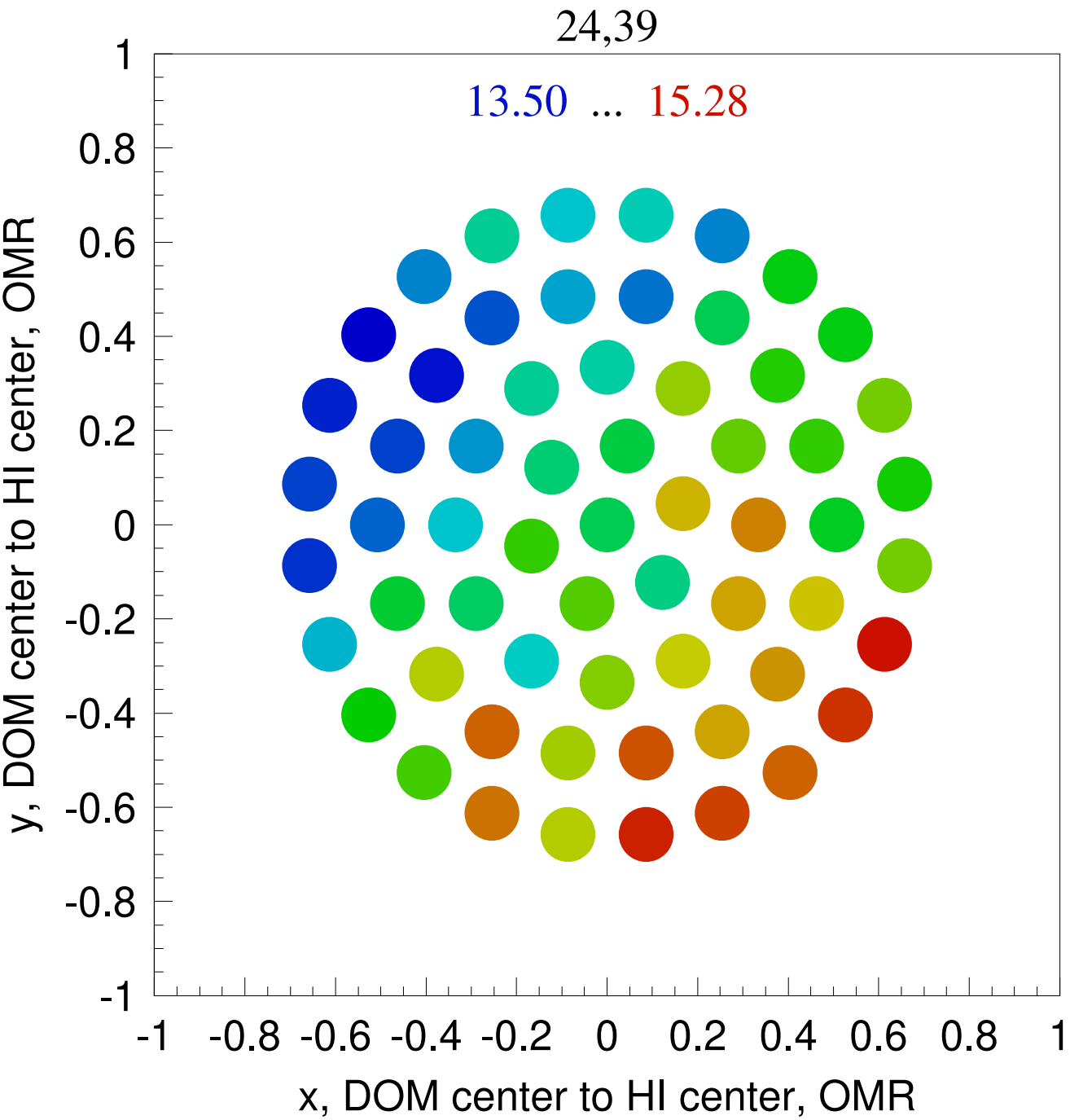

24,34
7.22 ... 9.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

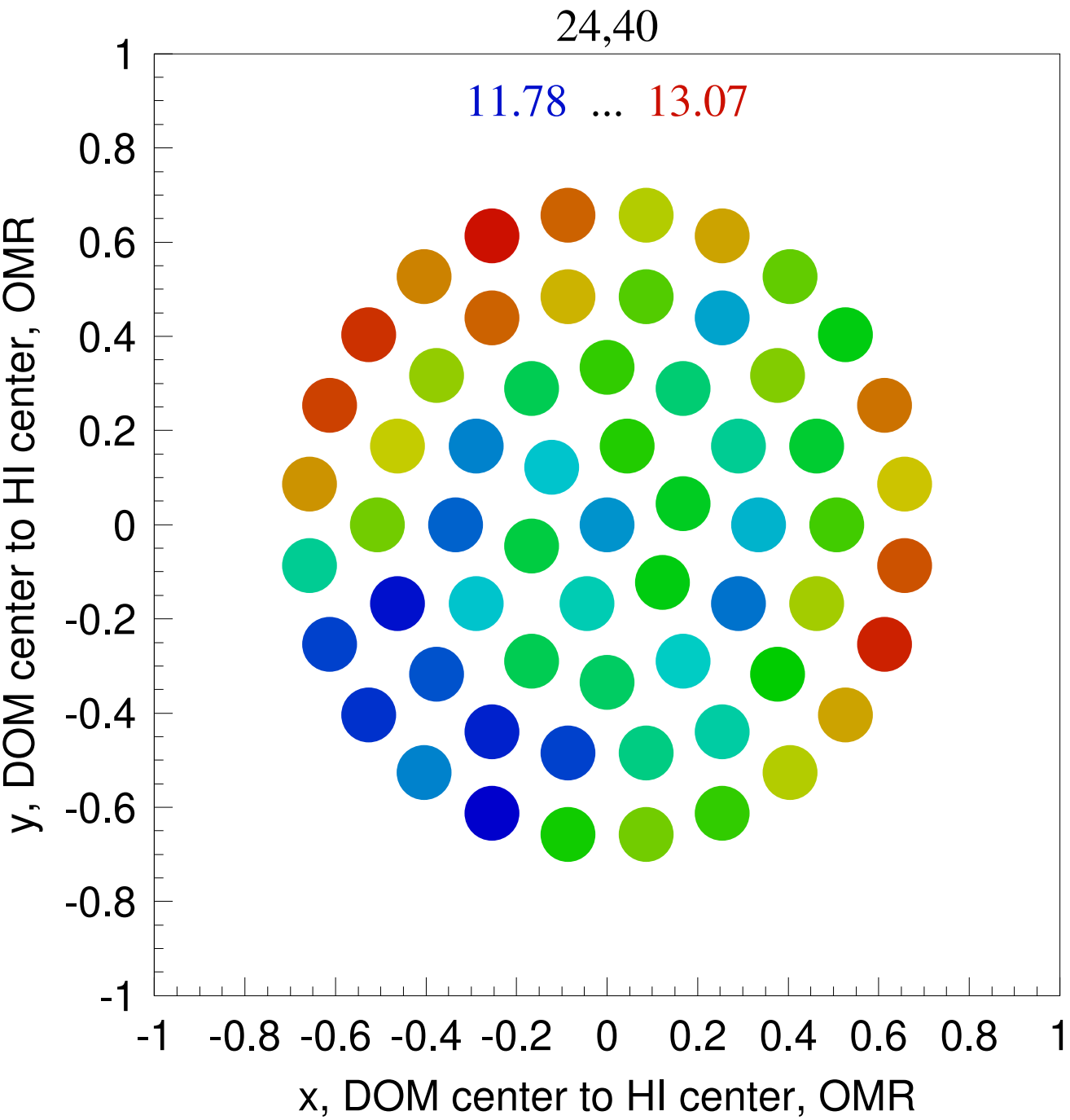

24,35
6.81 ... 8.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

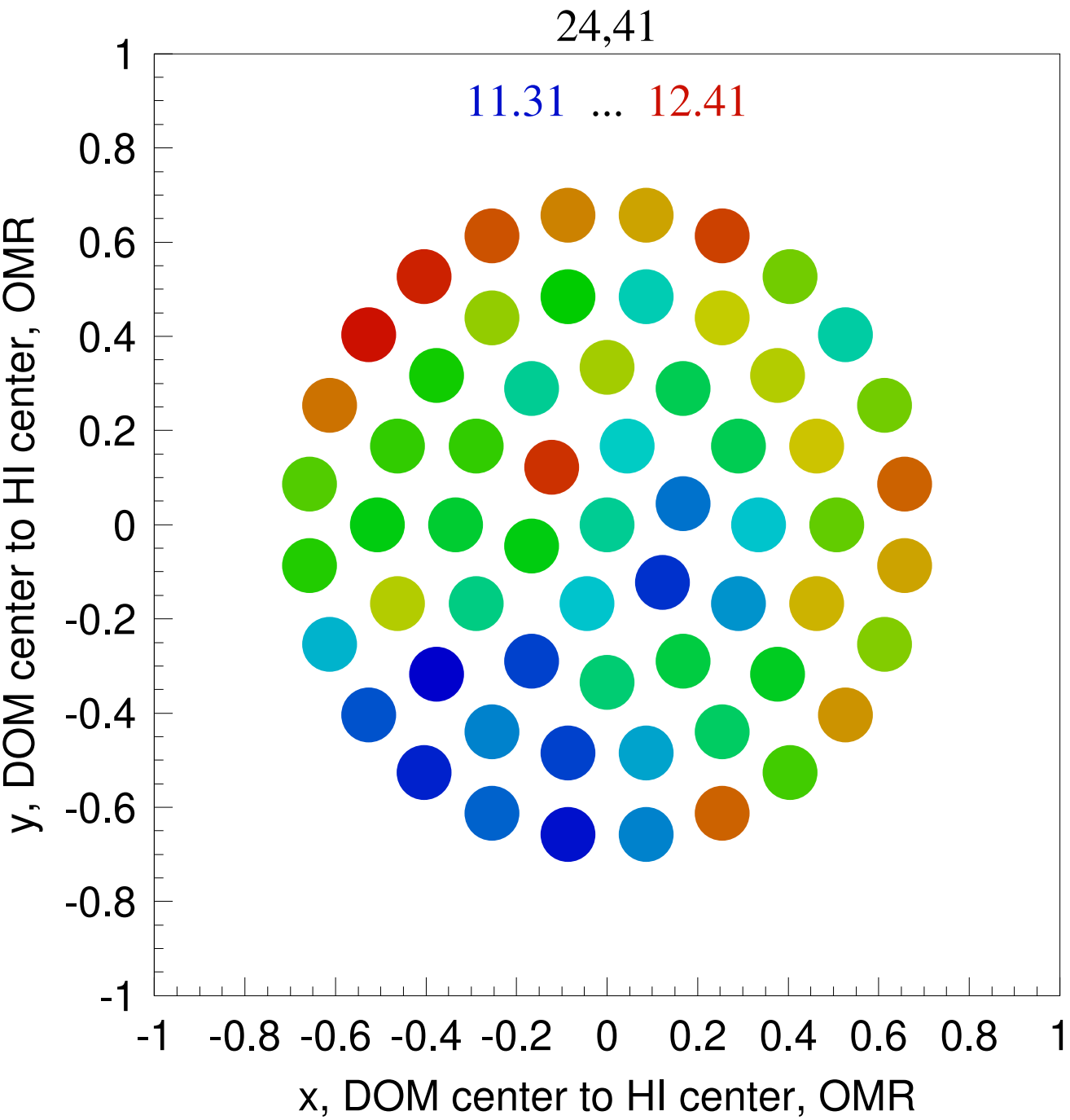

24,36
6.21 ... 8.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

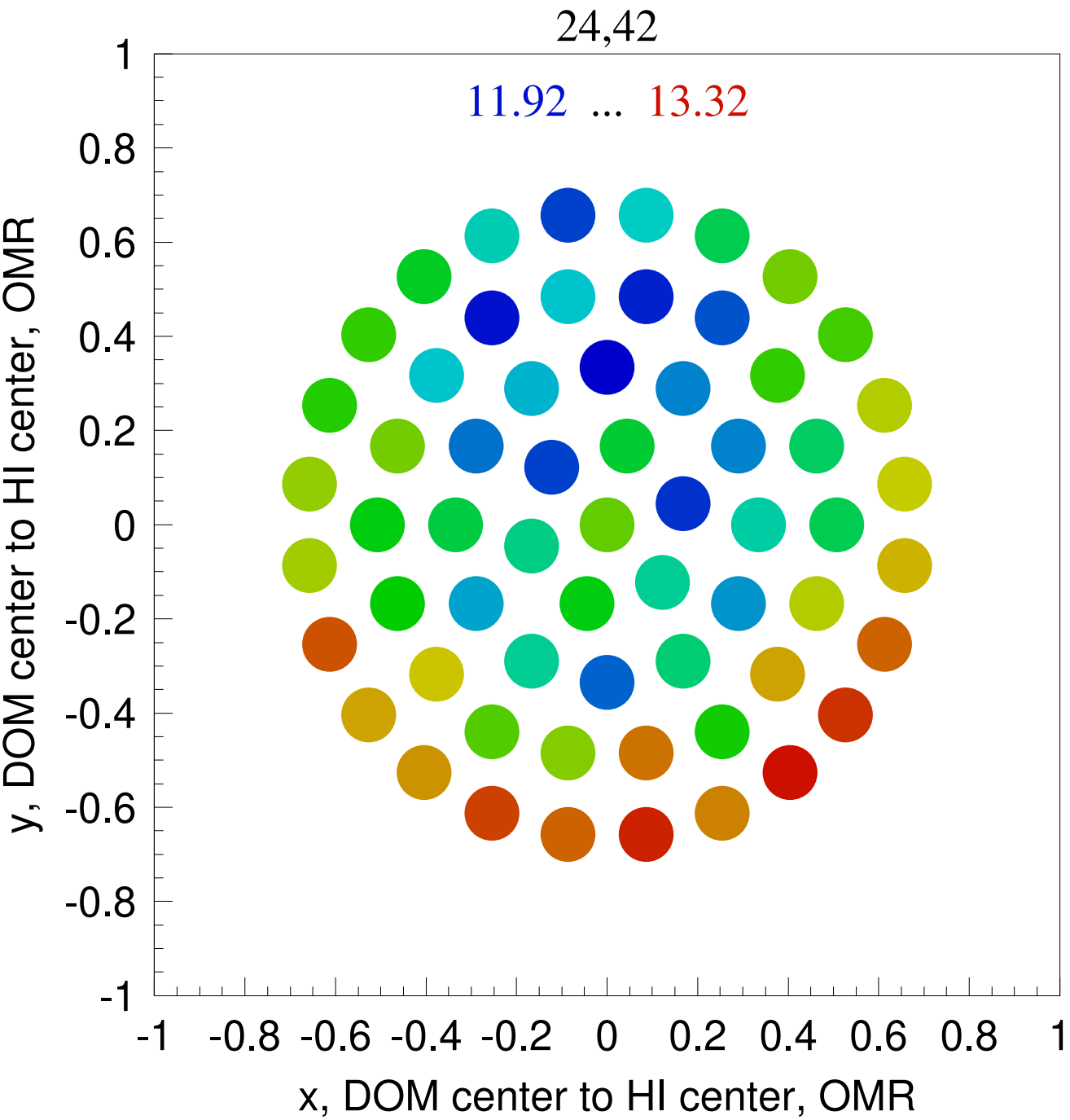

24,37
9.71 ... 11.20
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

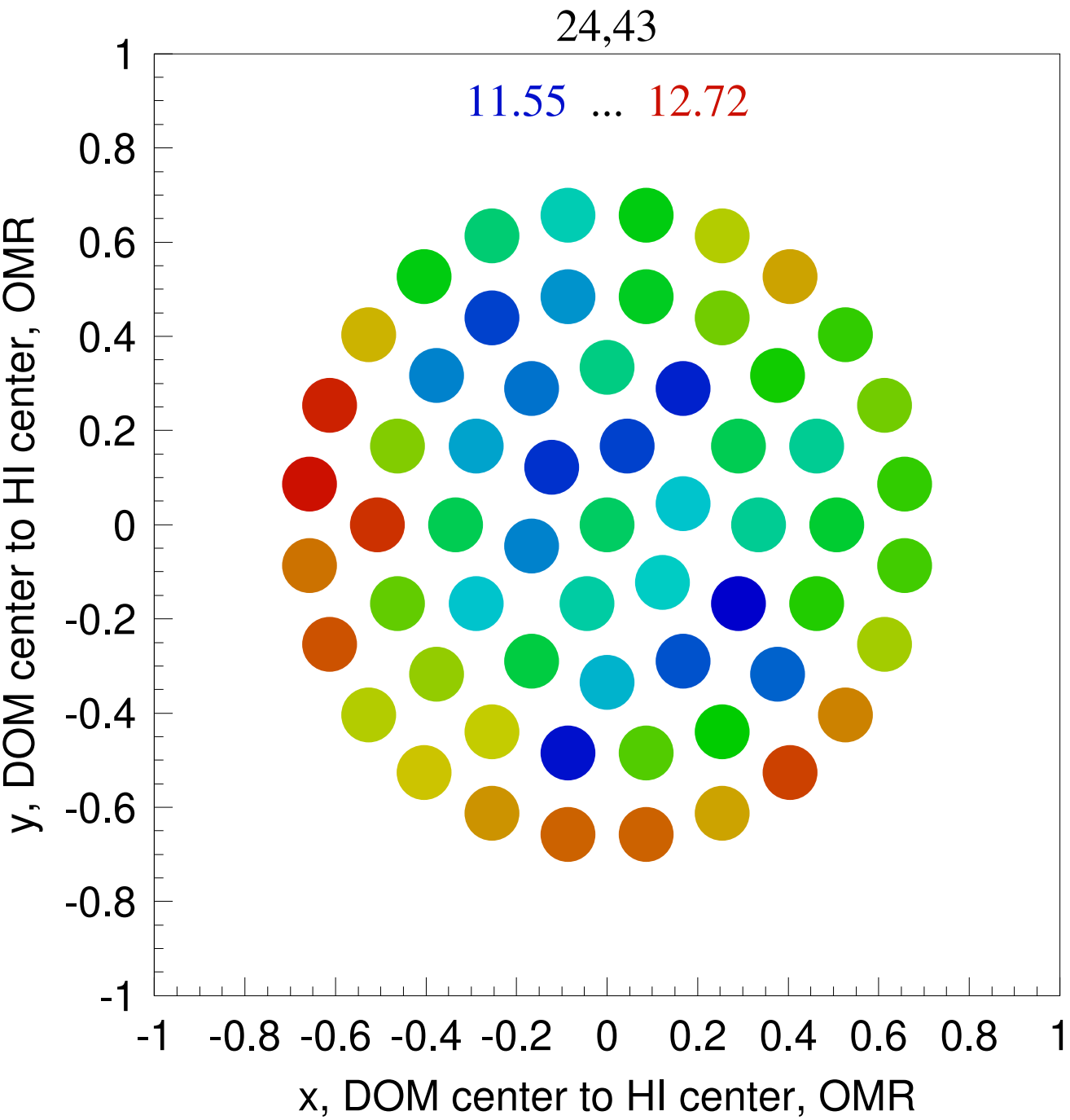

24,38
9.66 ... 10.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

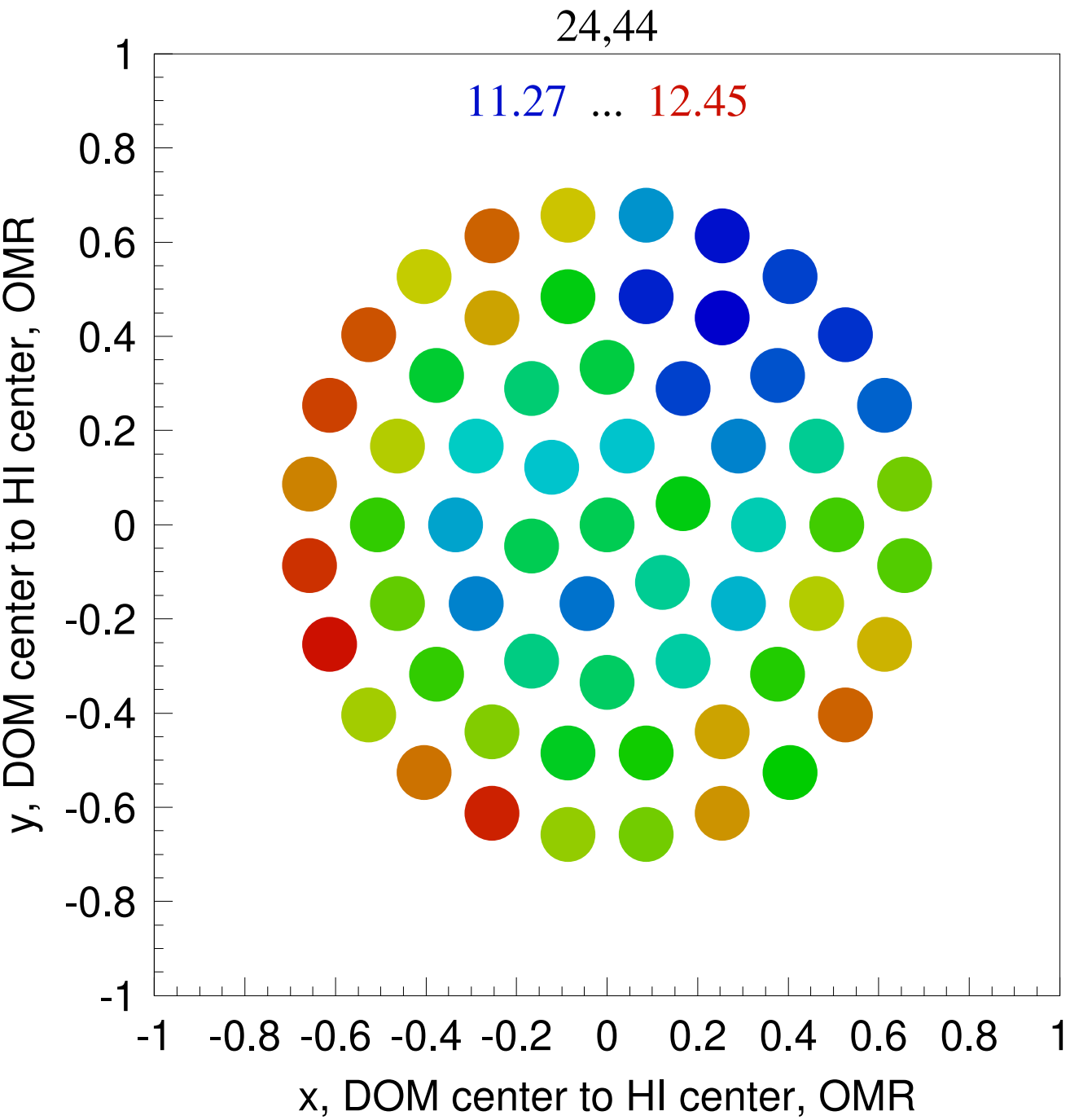

24,39
13.50 ... 15.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

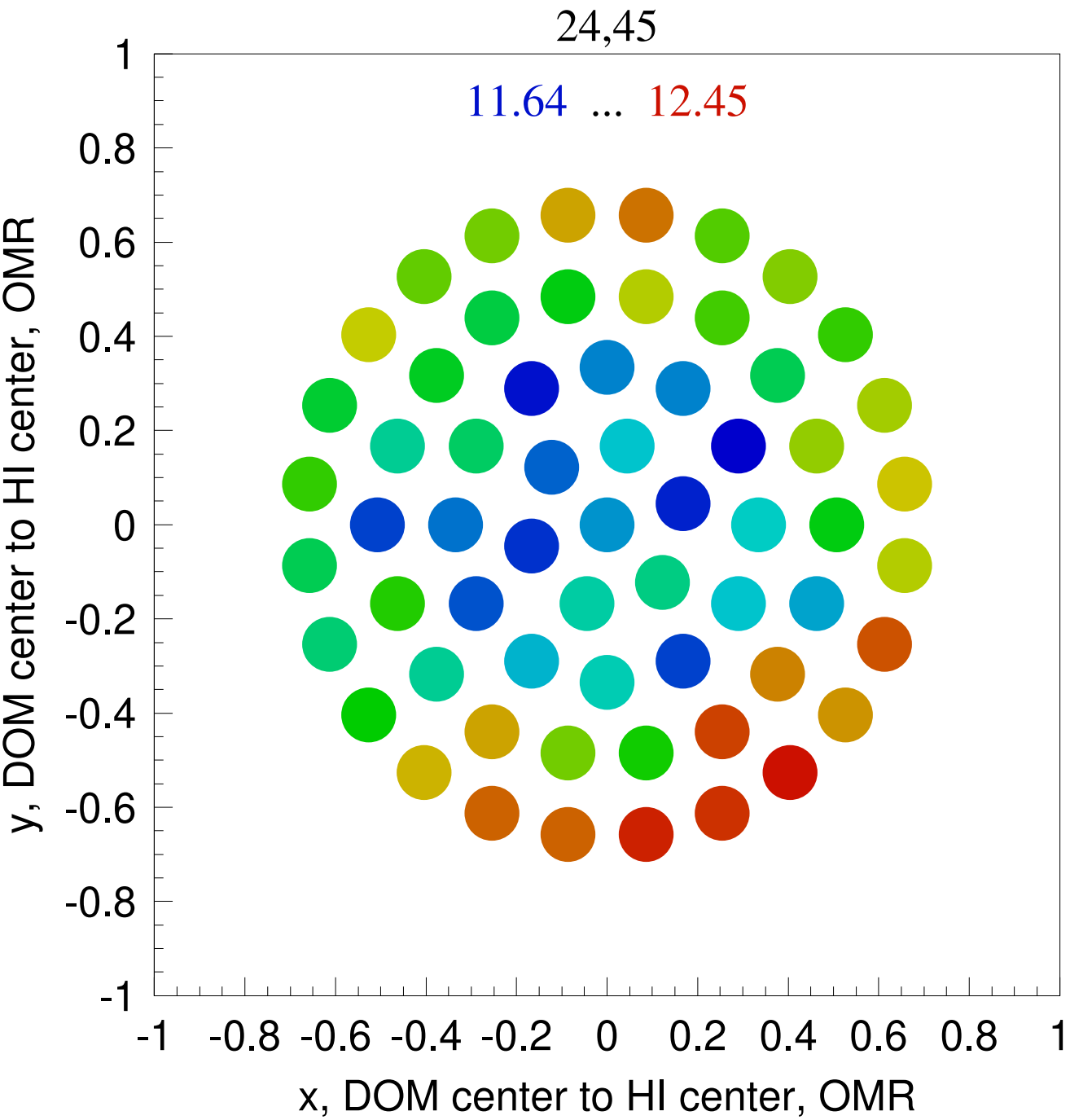

24,40
11.78 ... 13.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

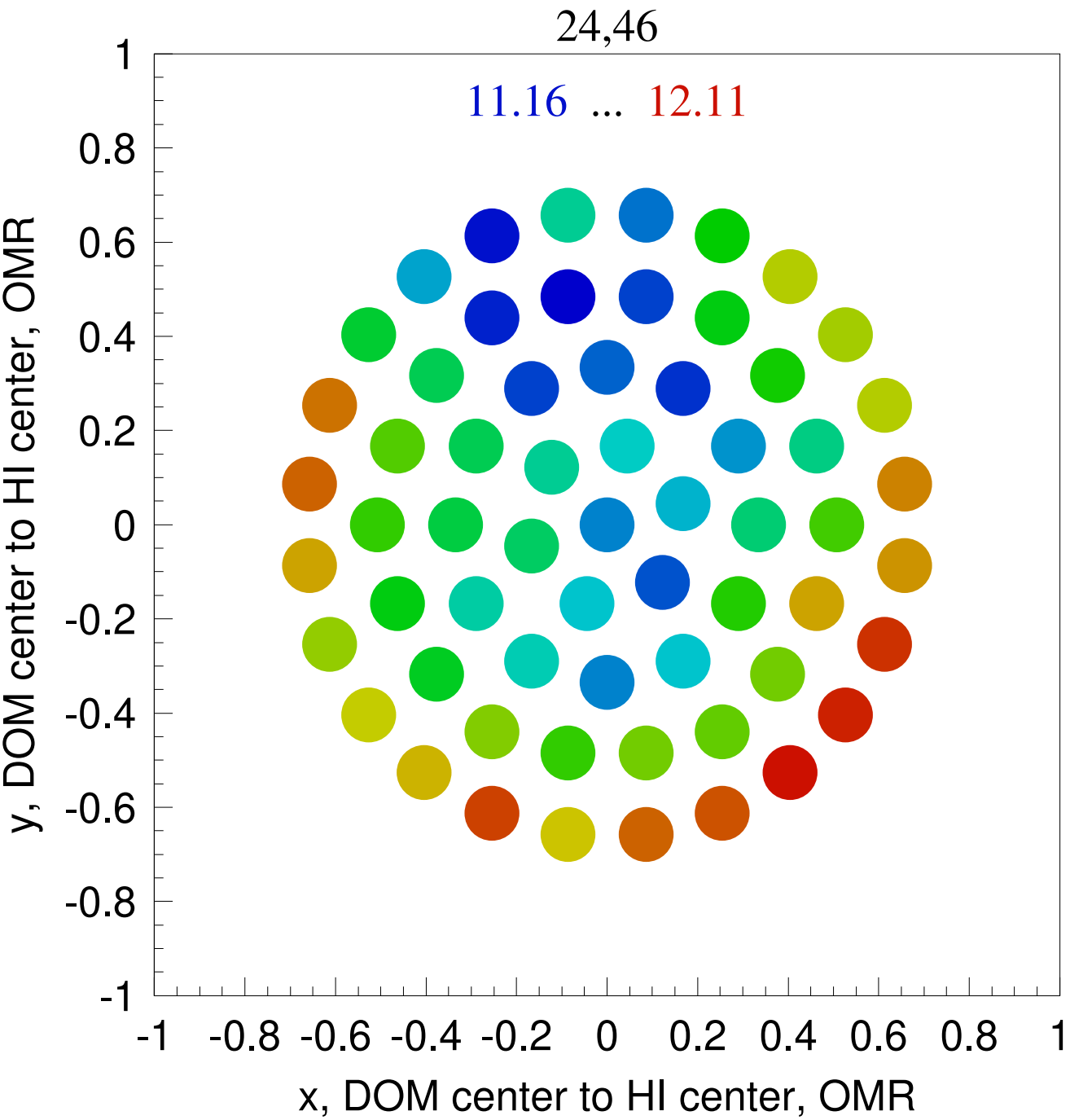

24,41
11.31 ... 12.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

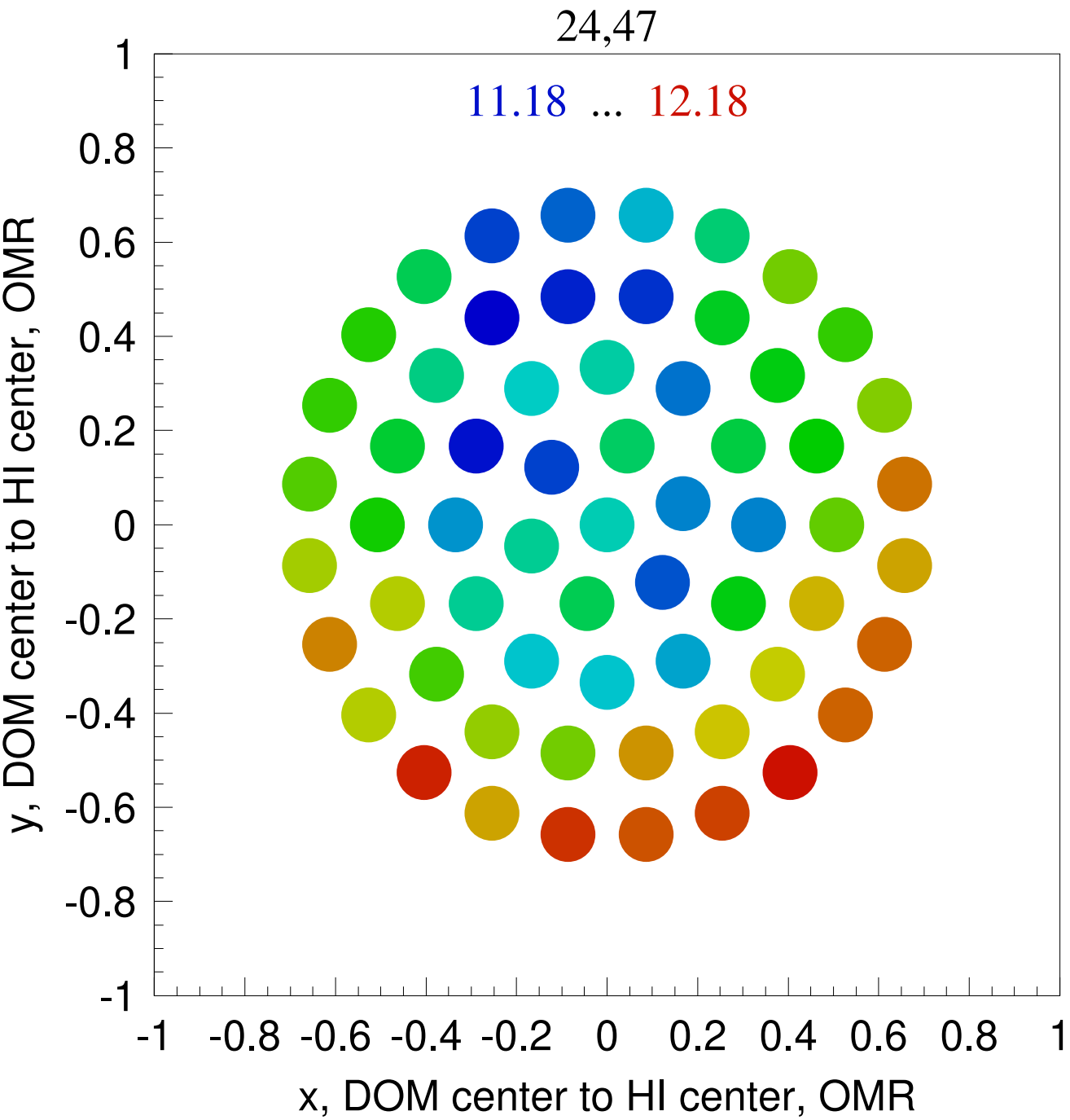

24,42
11.92 ... 13.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

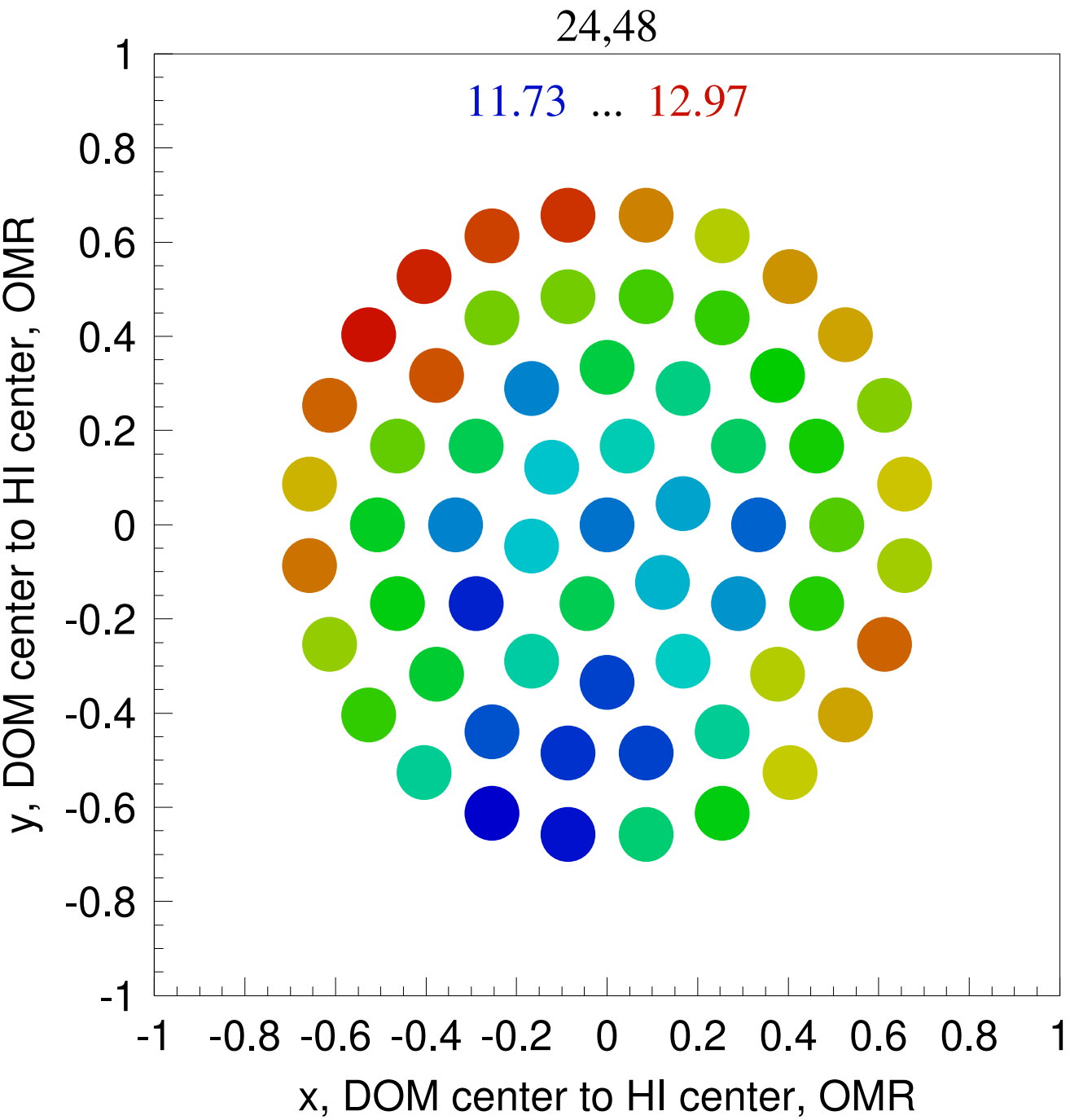

24,43
11.55 ... 12.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

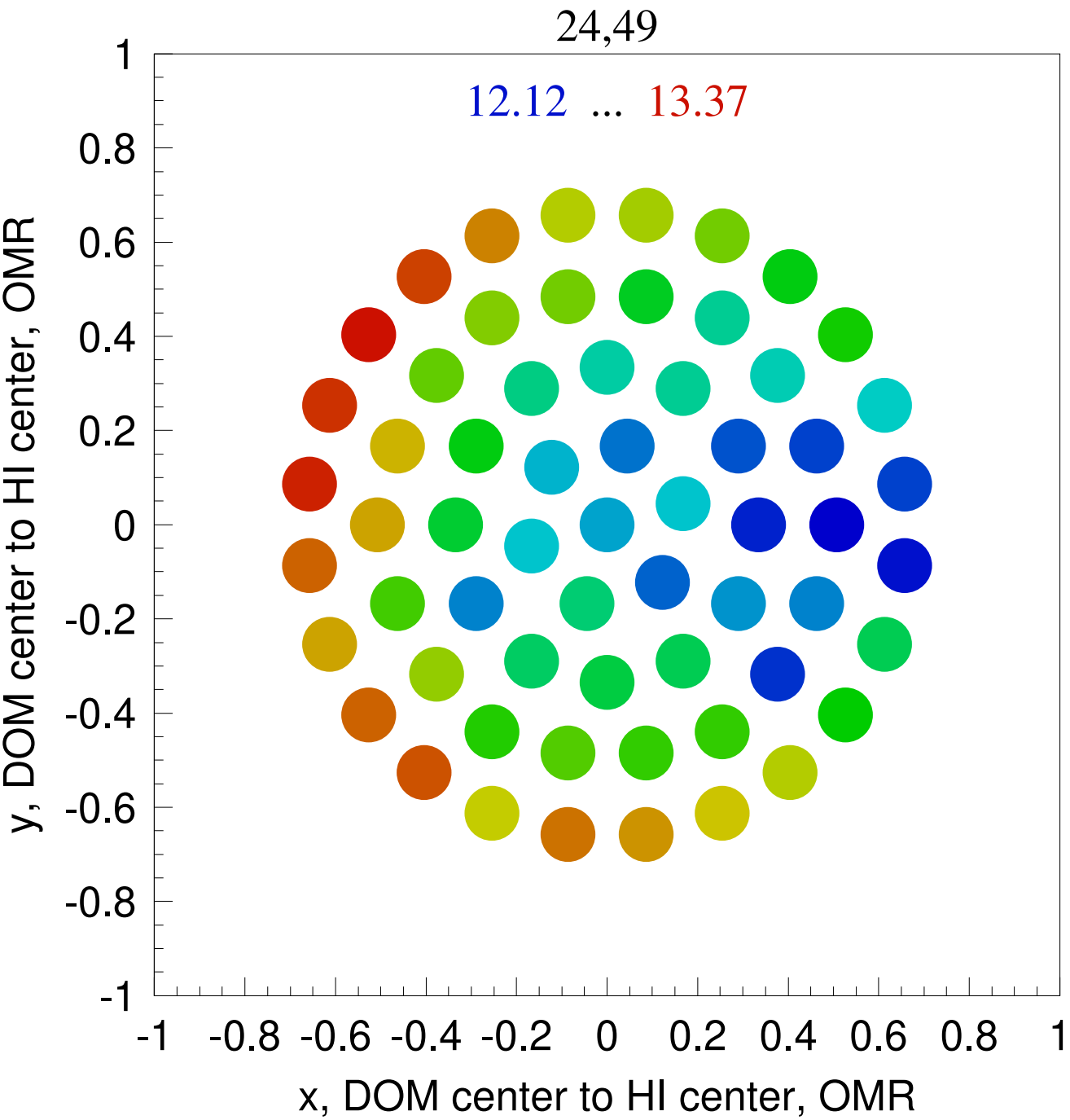

24,44
11.27 ... 12.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

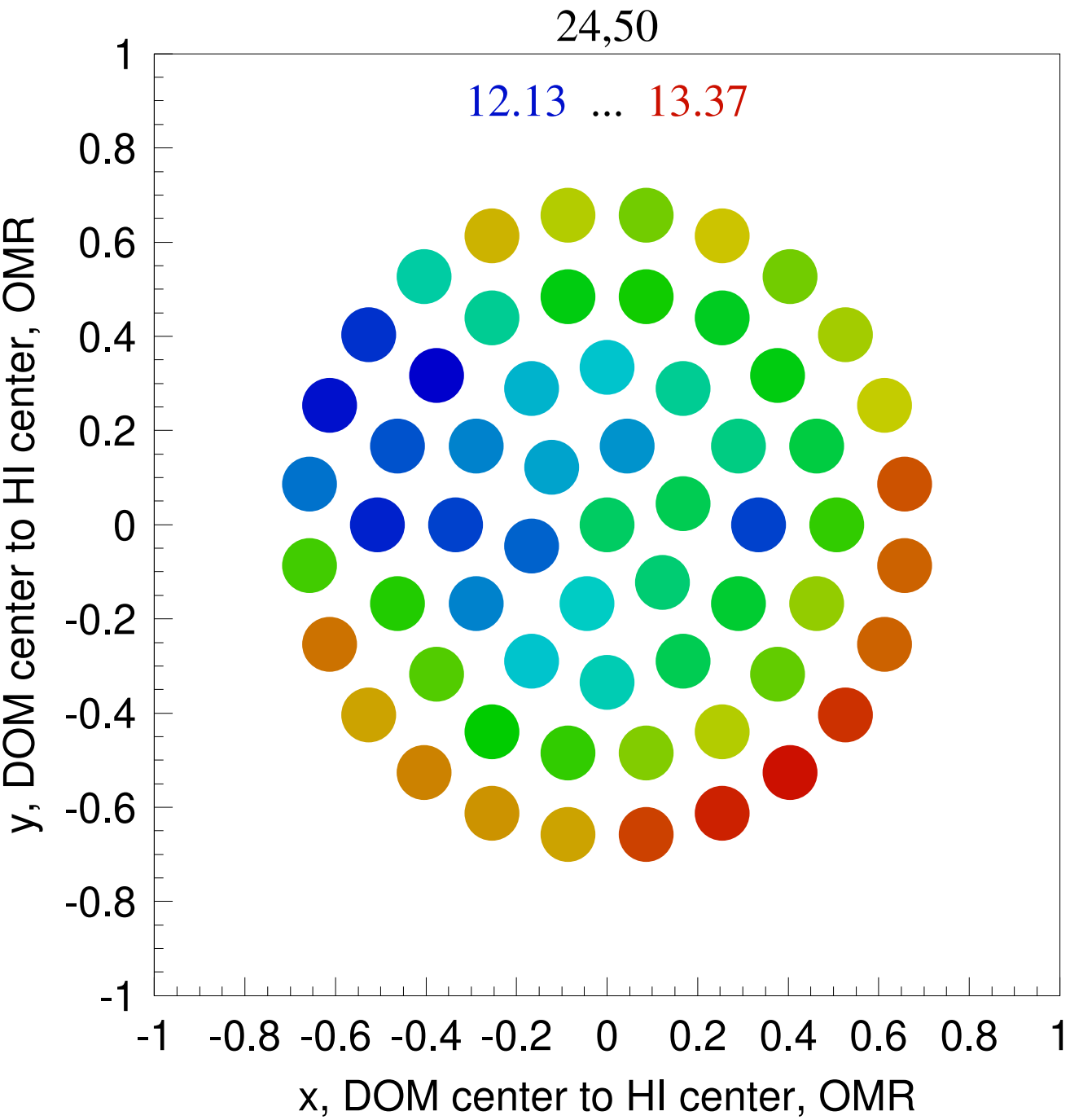

24,45
11.64 ... 12.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

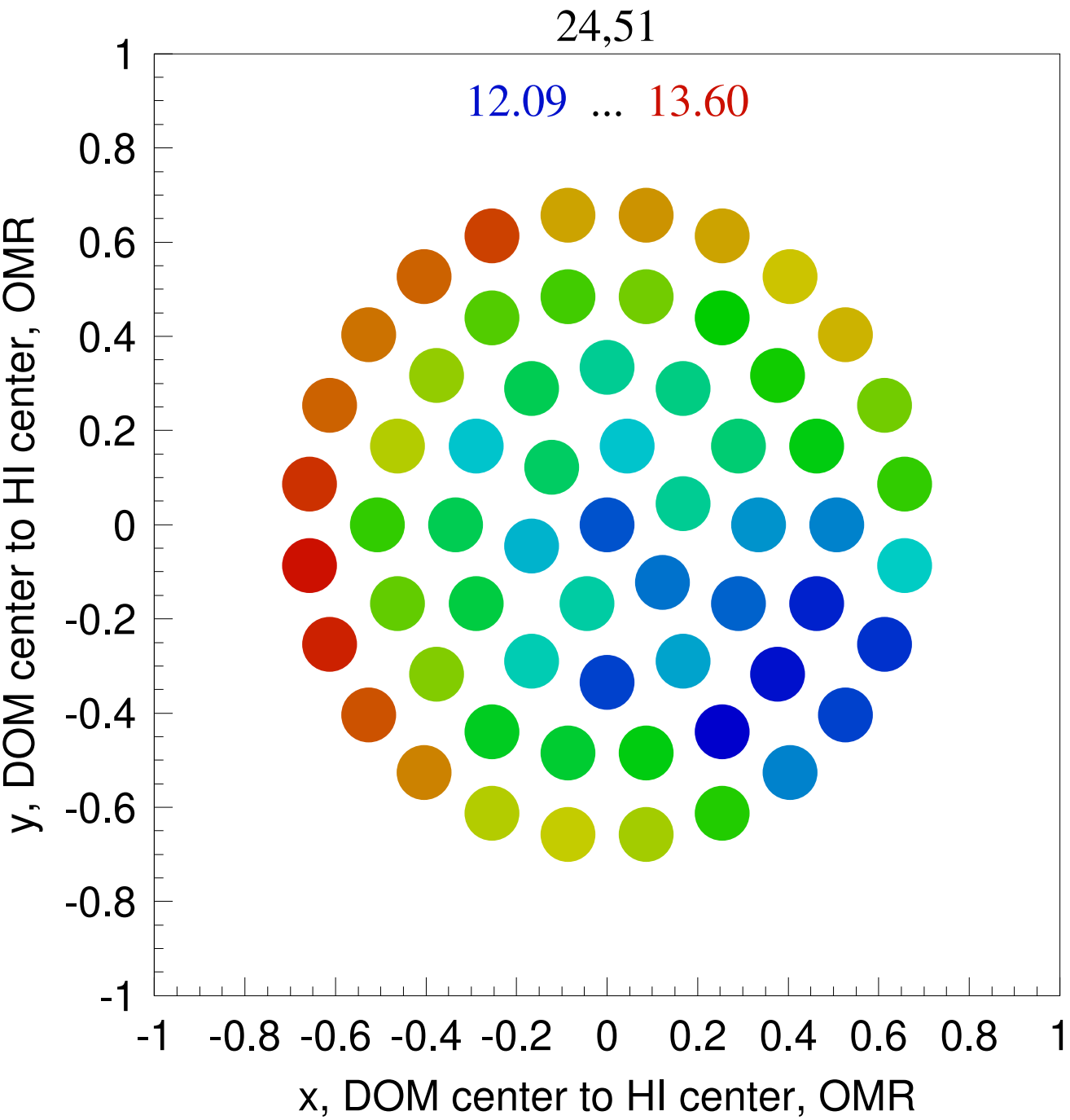

24,46
11.16 ... 12.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

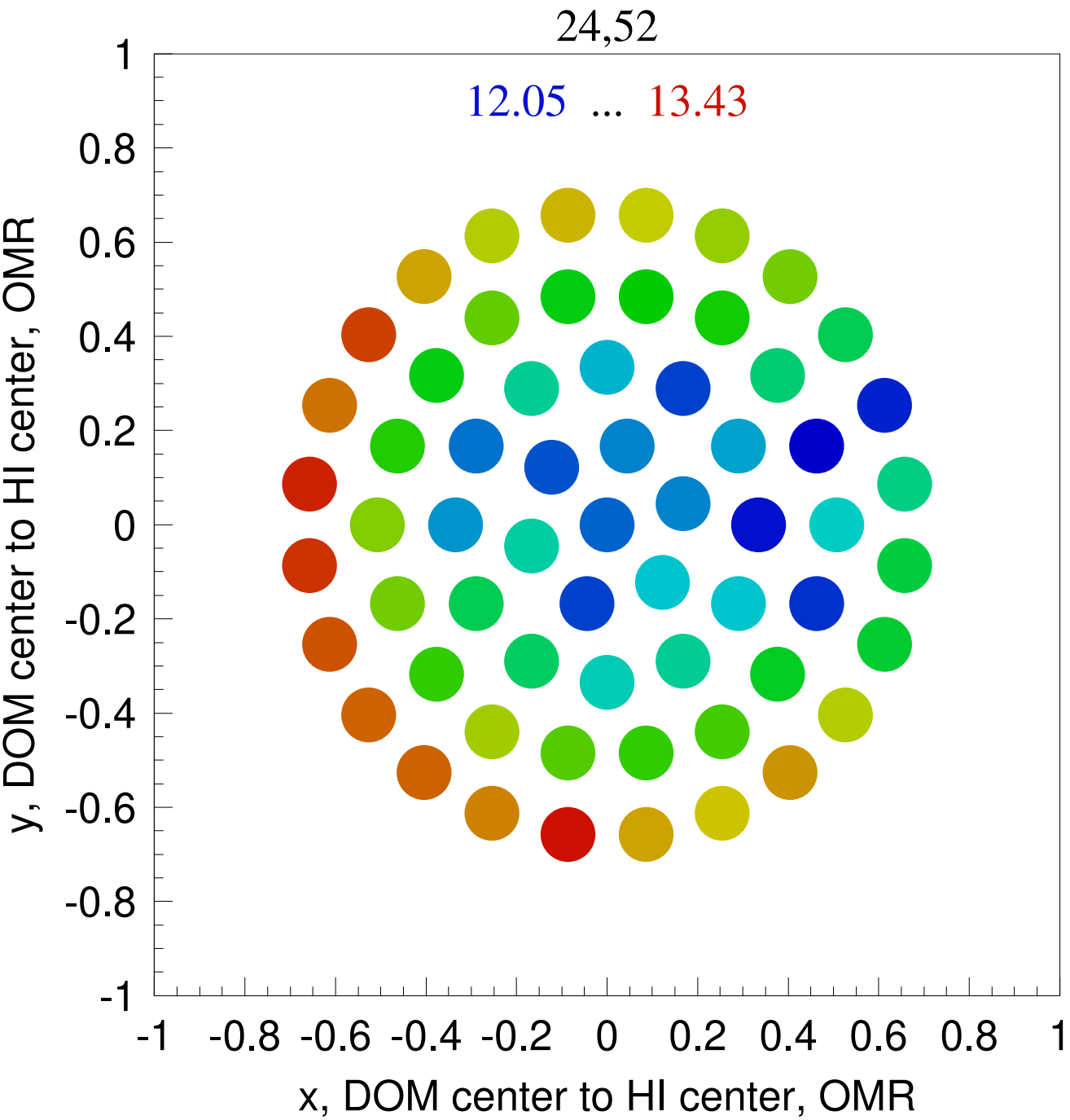

24,47
11.18 ... 12.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

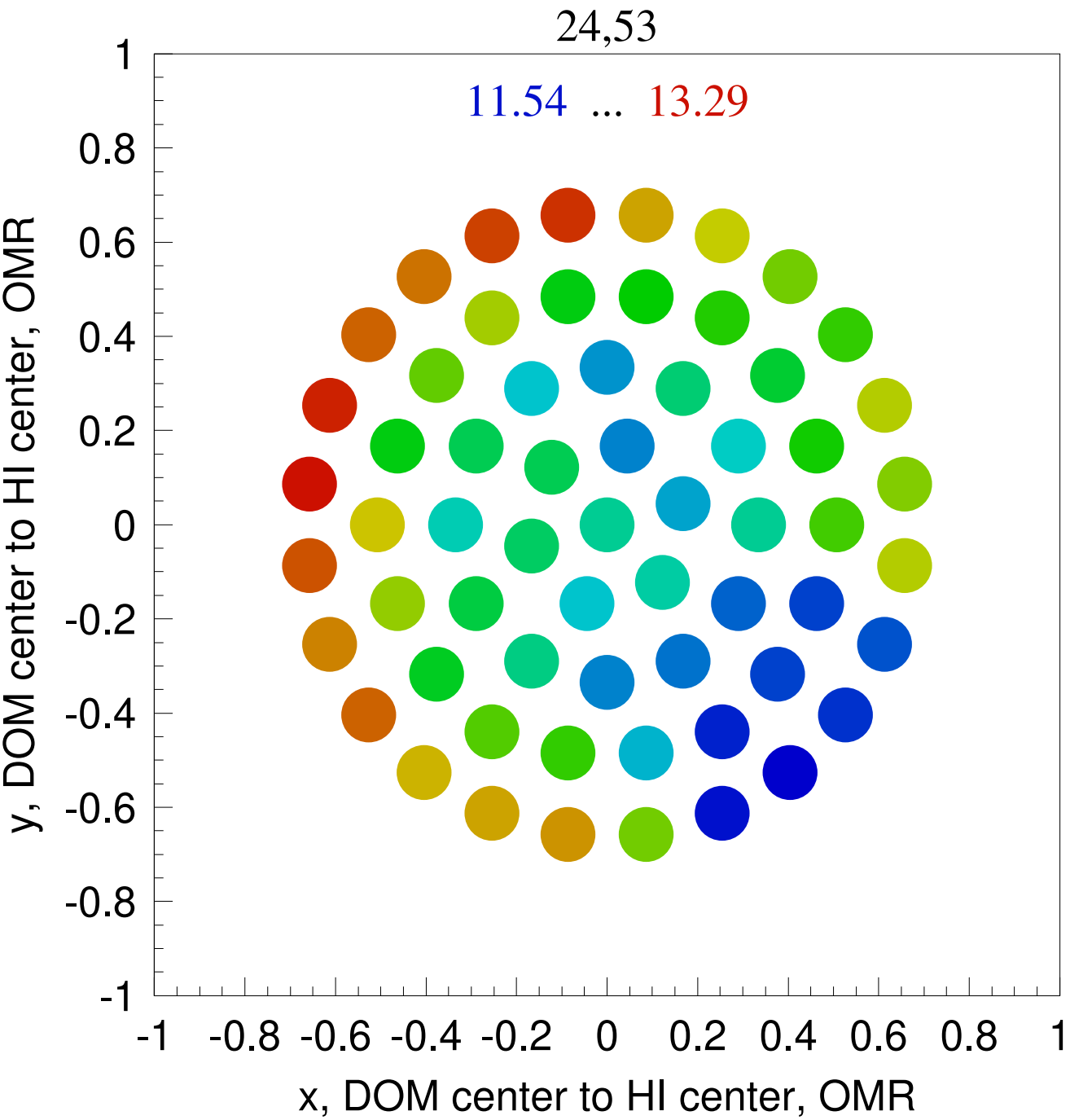

24,48
11.73 ... 12.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

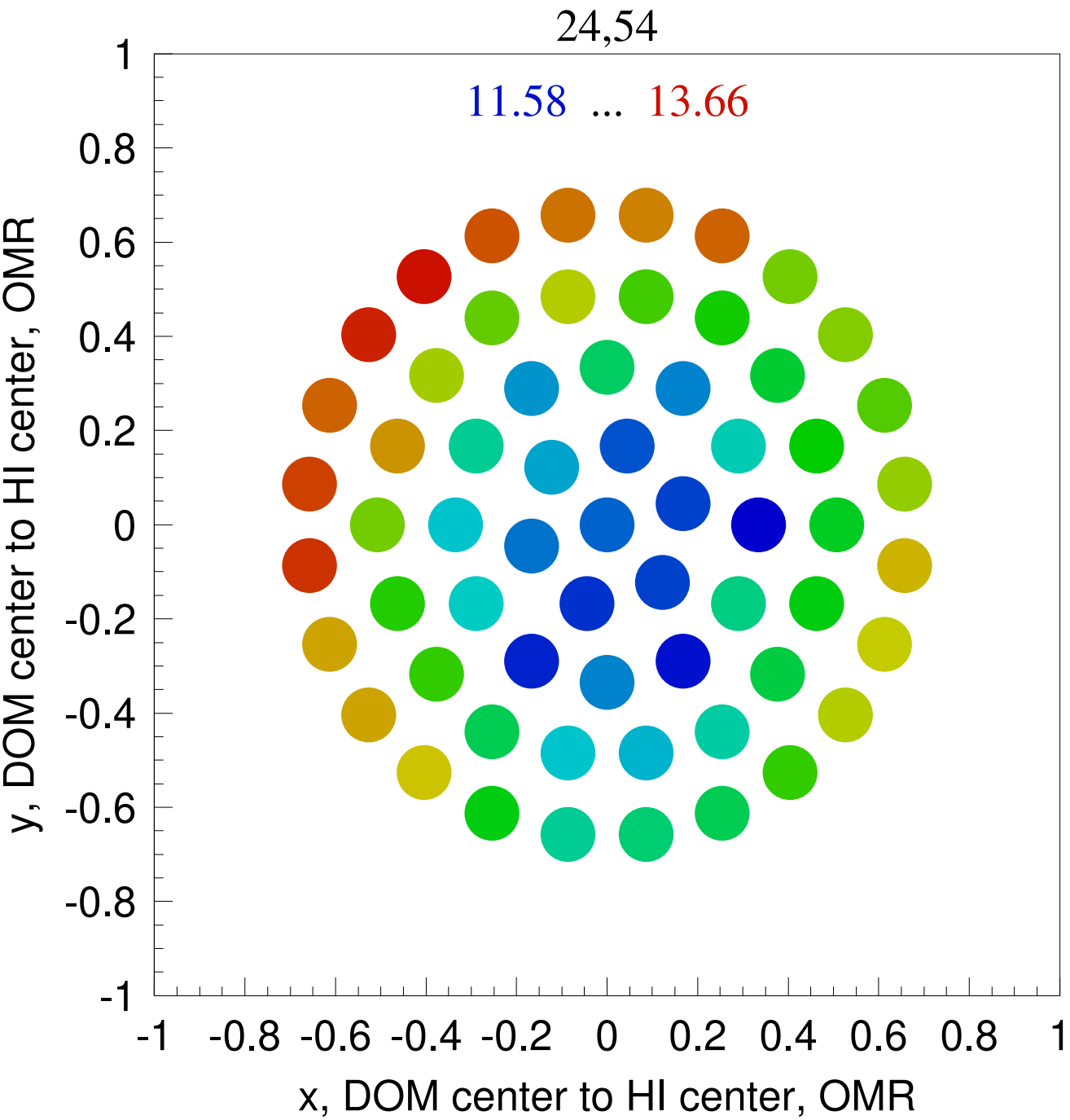

24,49
12.12 ... 13.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

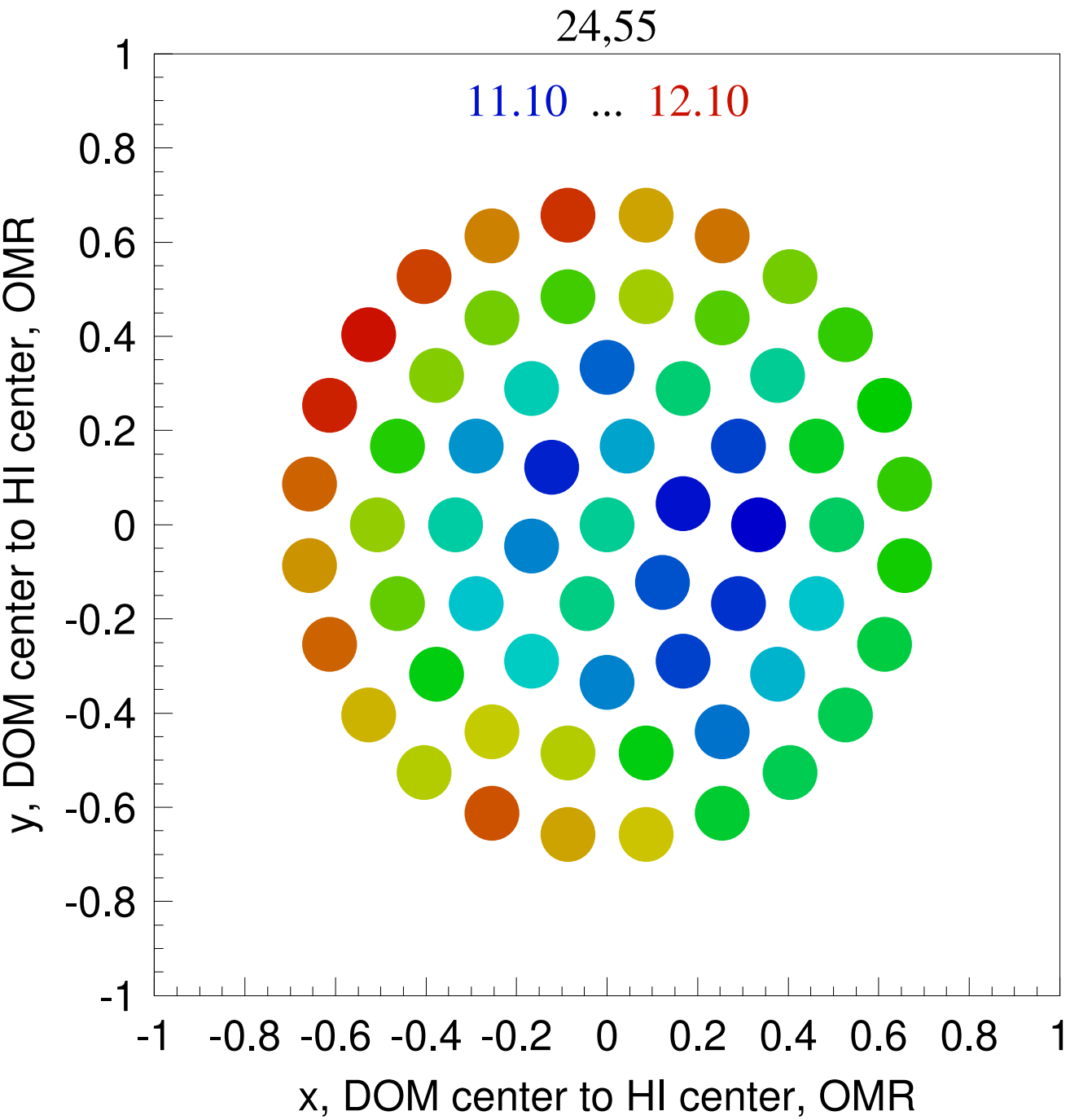

24,50
12.13 ... 13.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

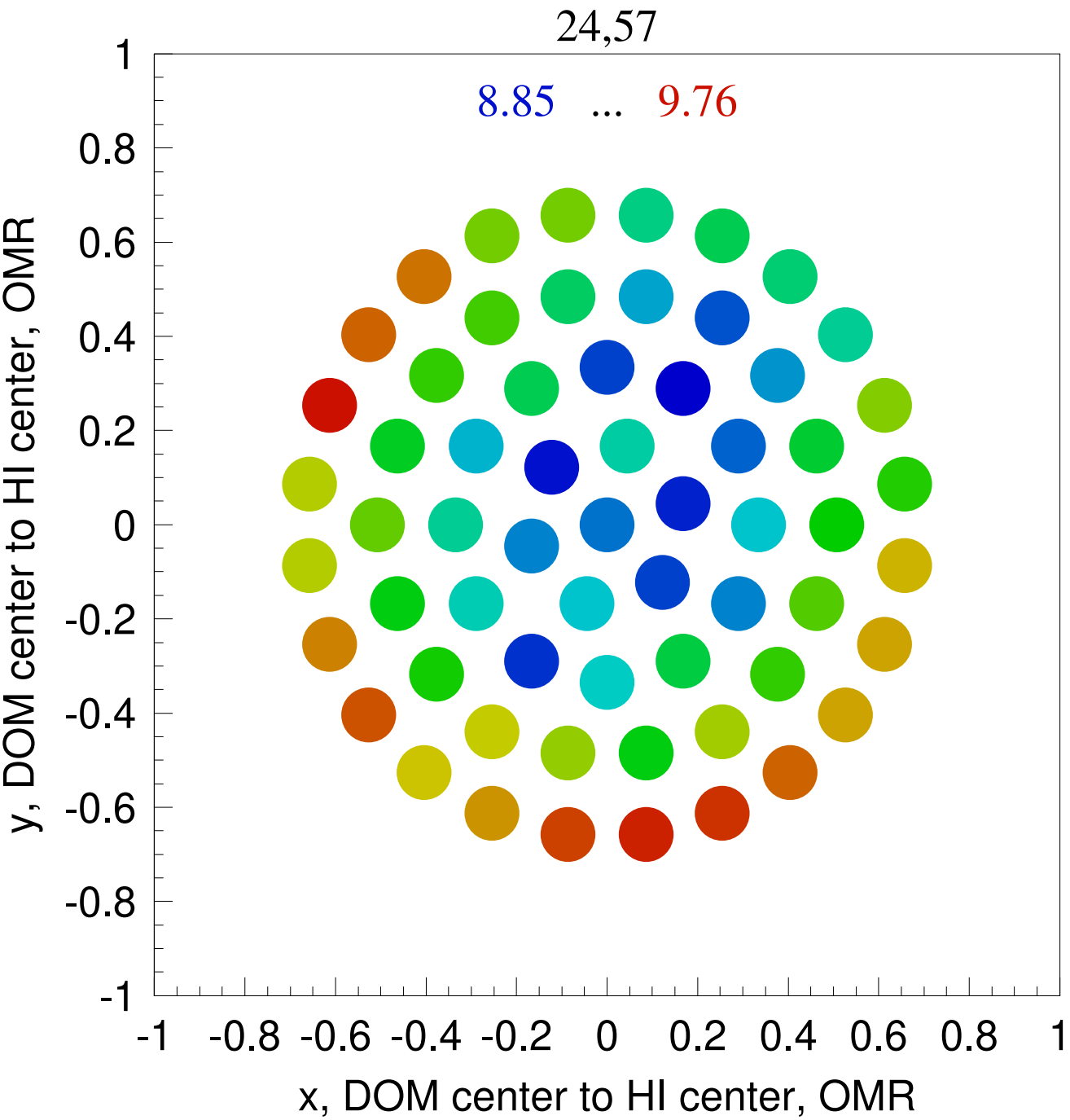

24,51
12.09 ... 13.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

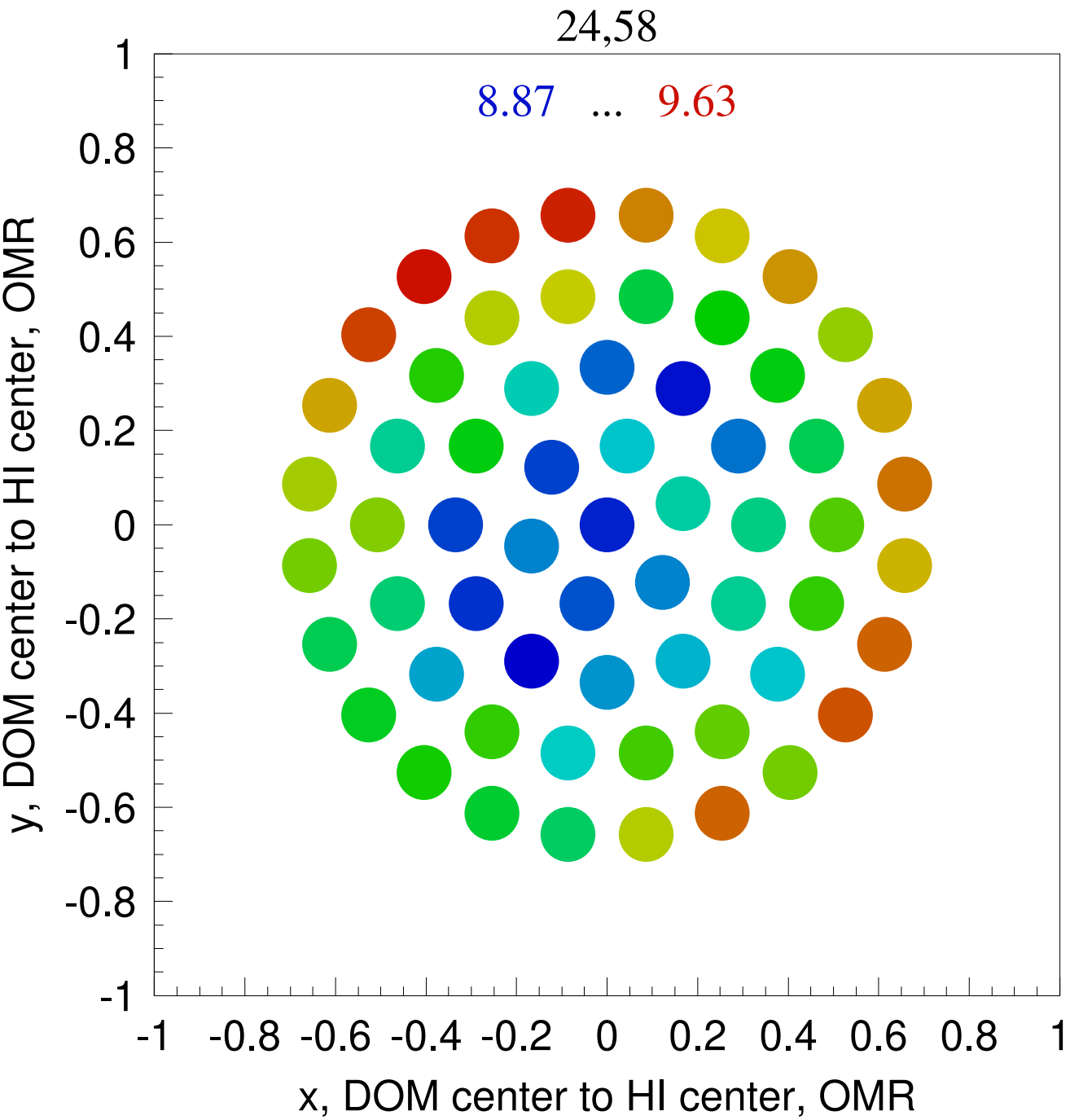

24,52
12.05 ... 13.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

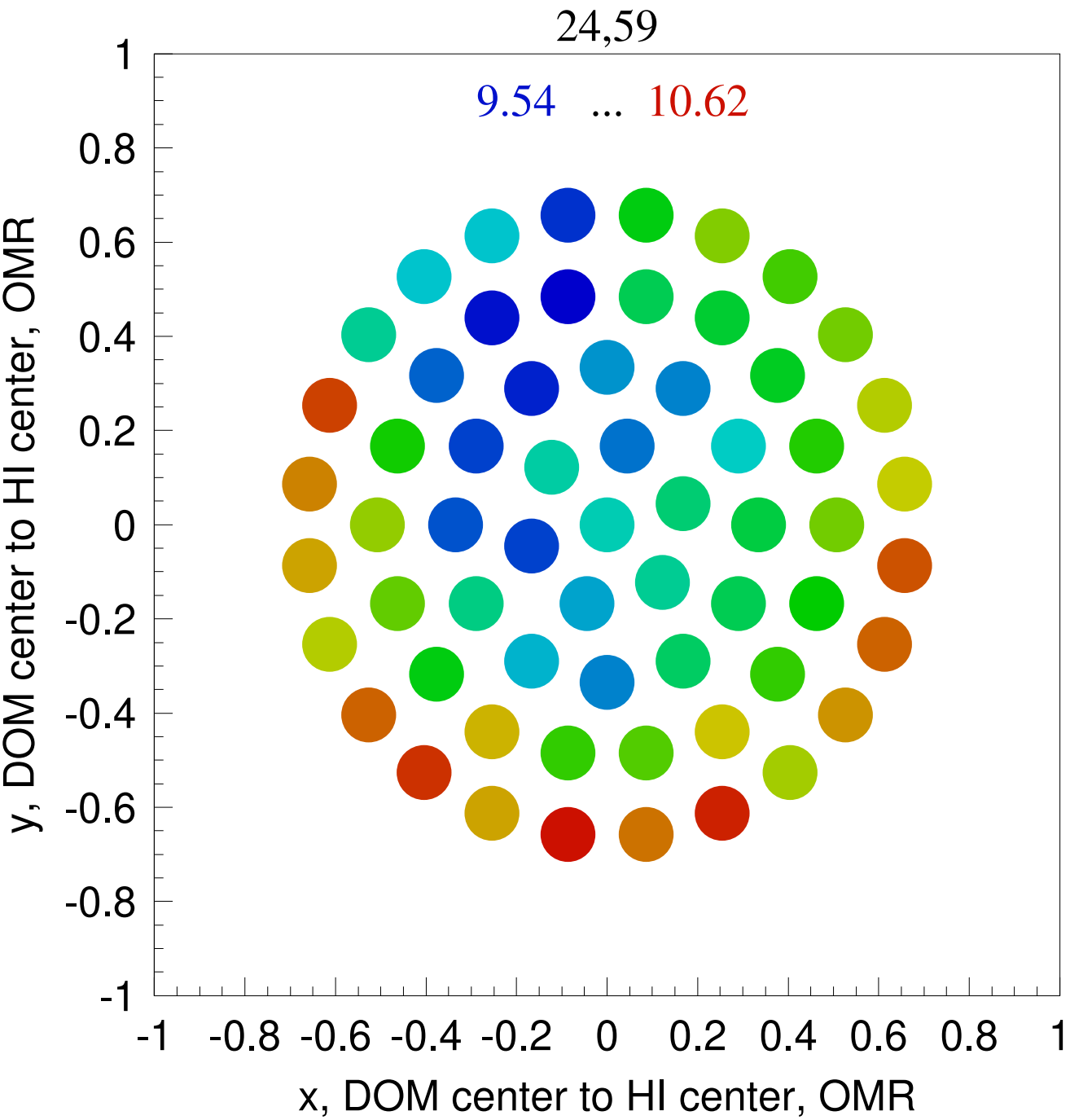

24,53
11.54 ... 13.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

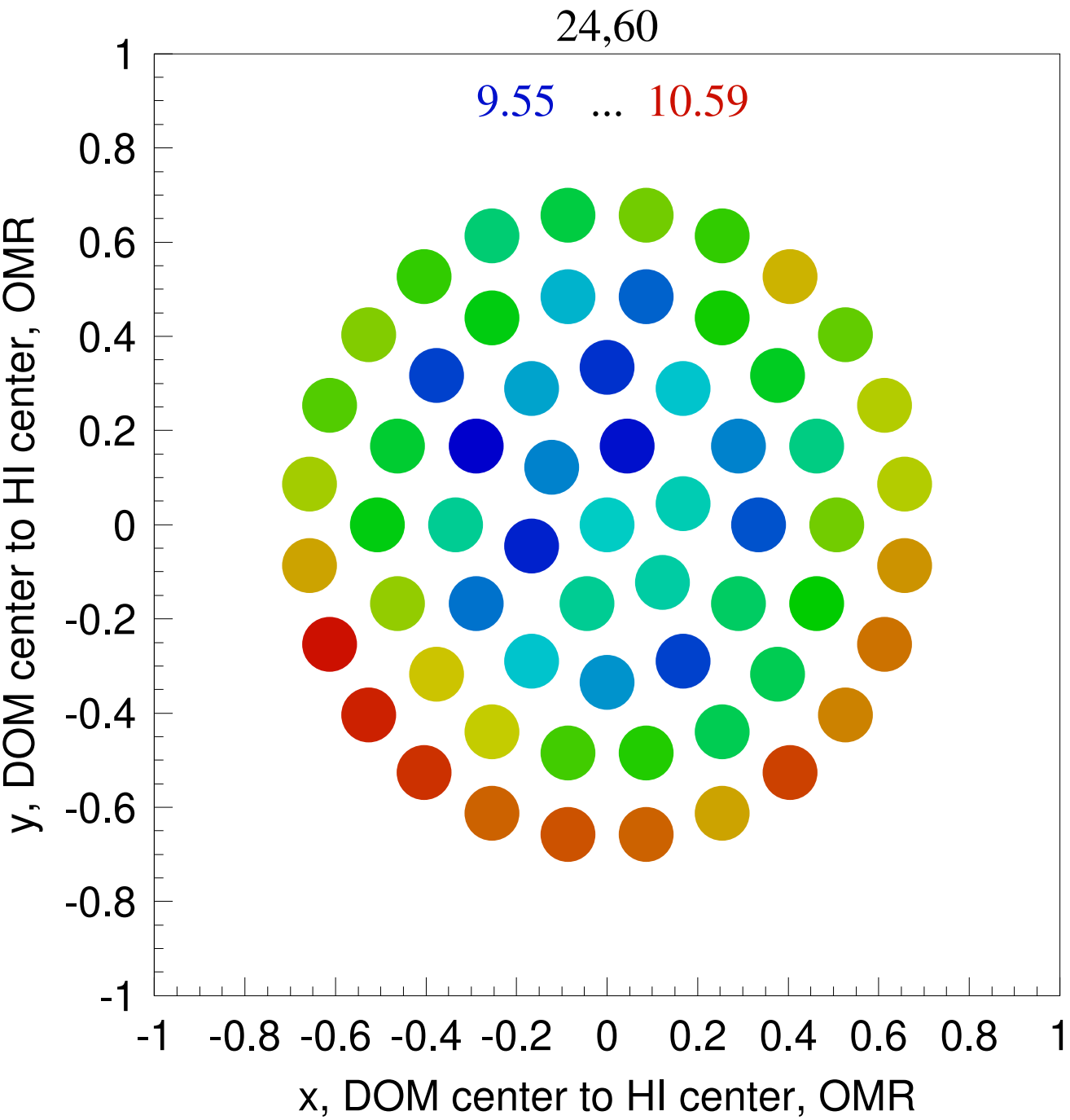

24,54
11.58 ... 13.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

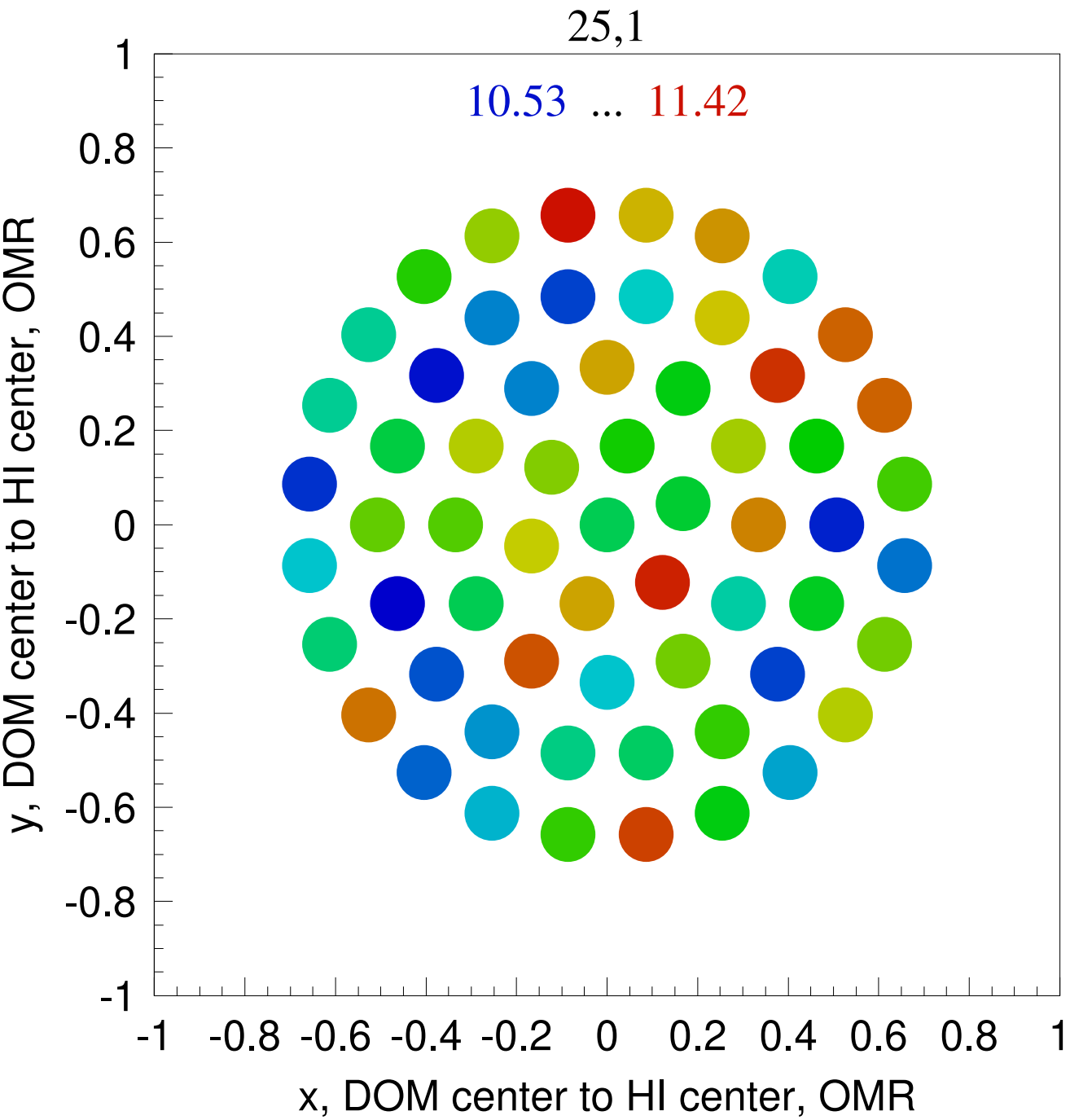

24,55
11.10 ... 12.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

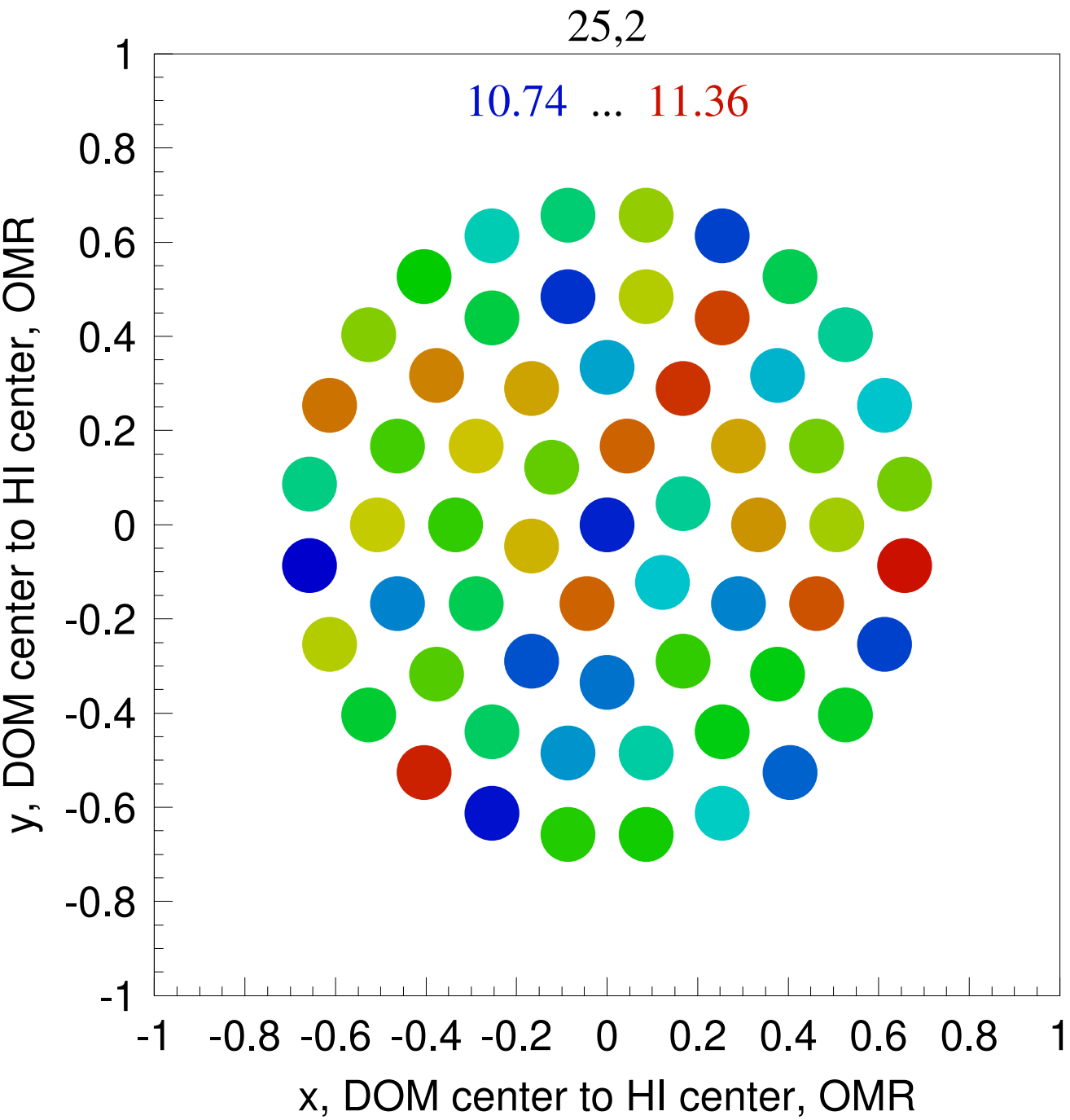

24,57
8.85 ... 9.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

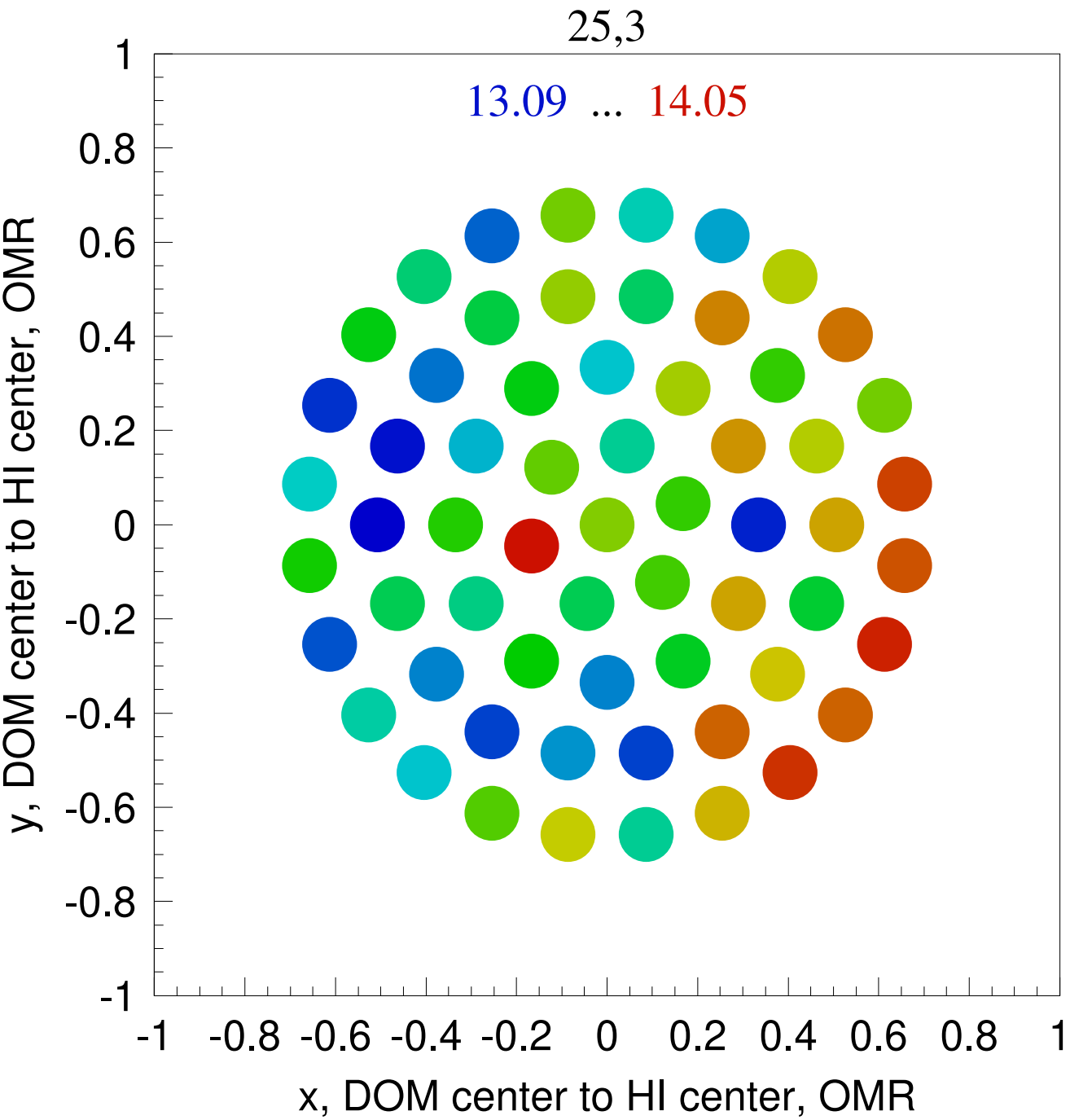

24,58
8.87 ... 9.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

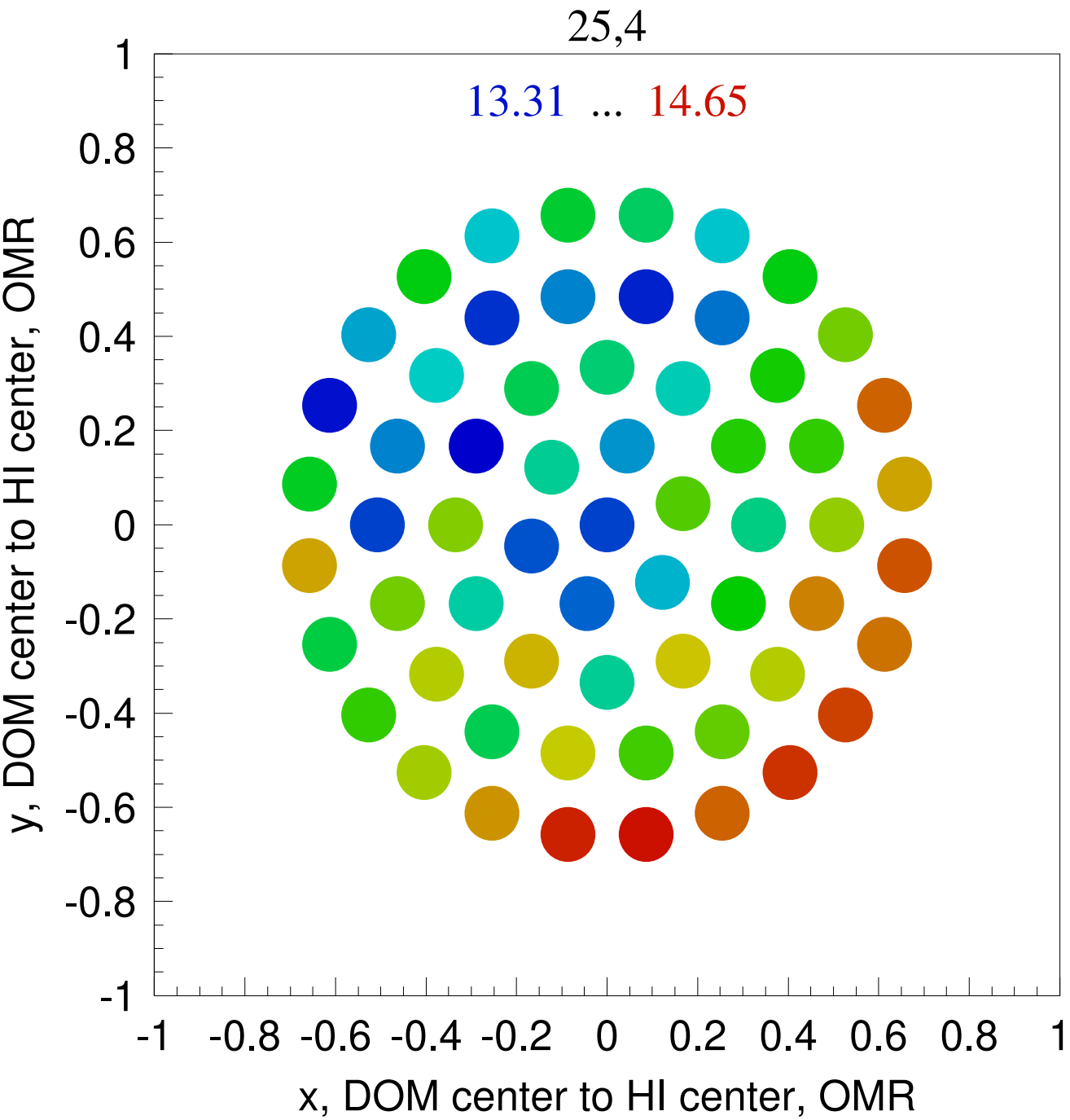

24,59
9.54 ... 10.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

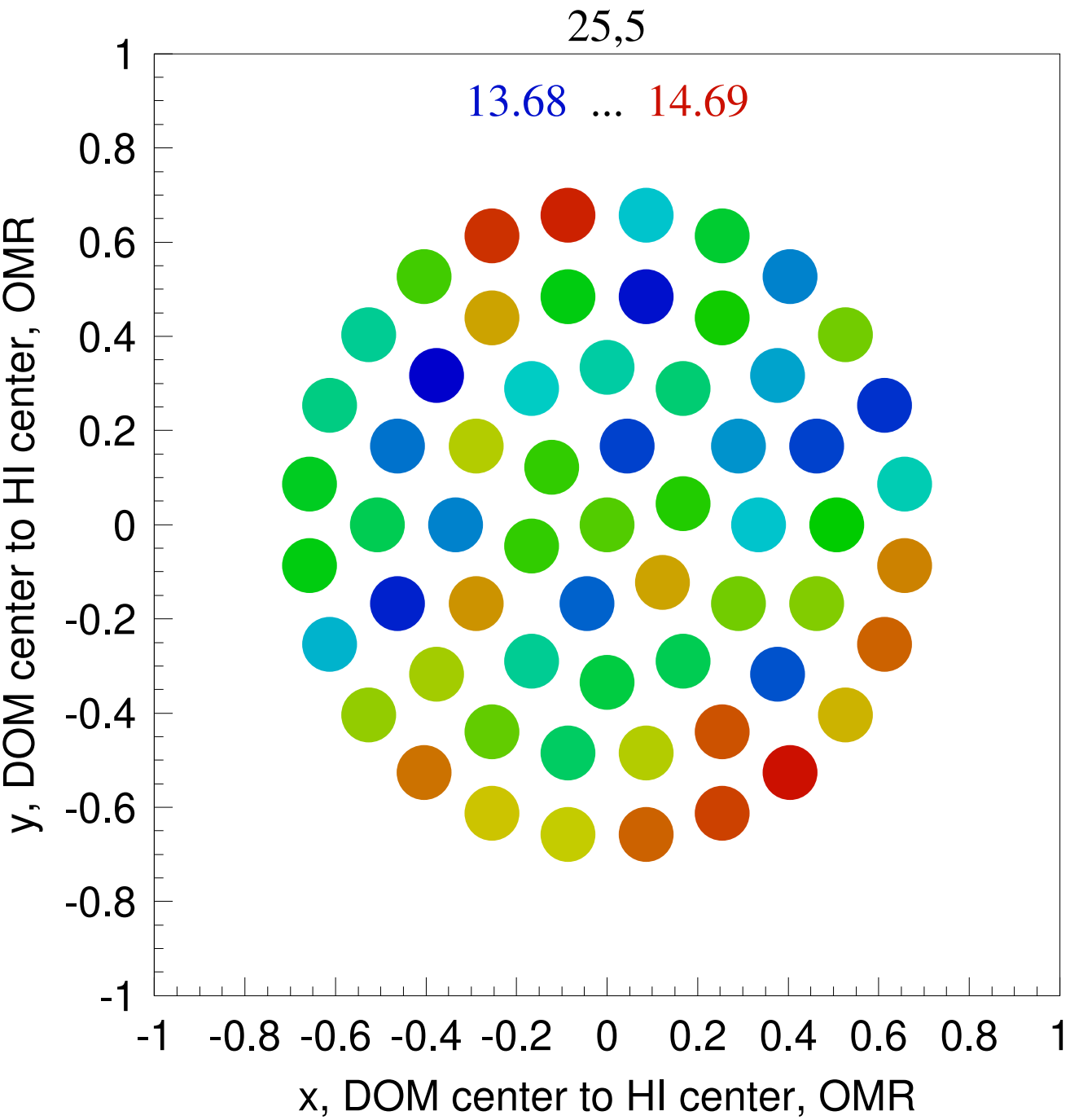

24,60
9.55 ... 10.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

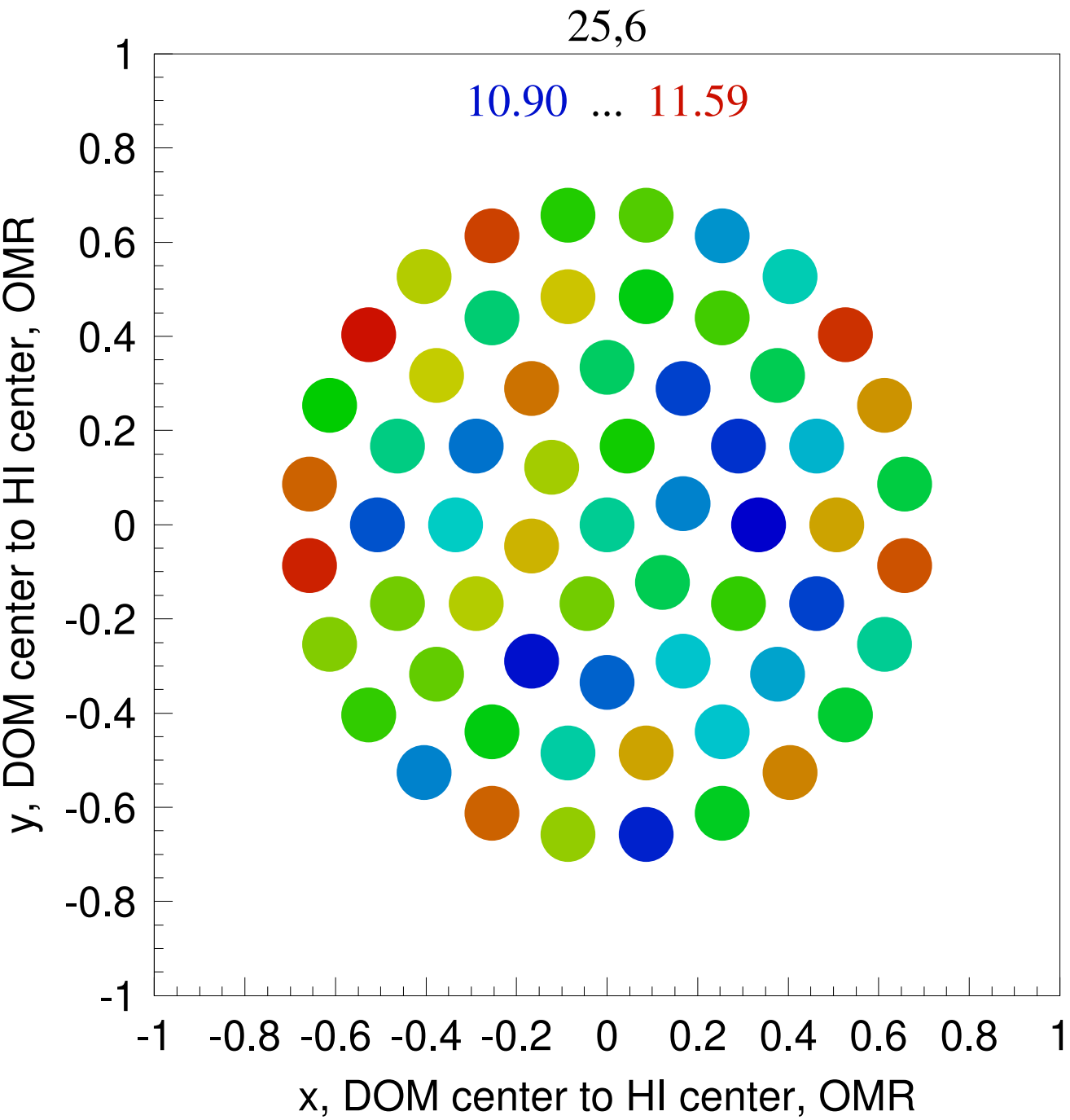

25,1
10.53 ... 11.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

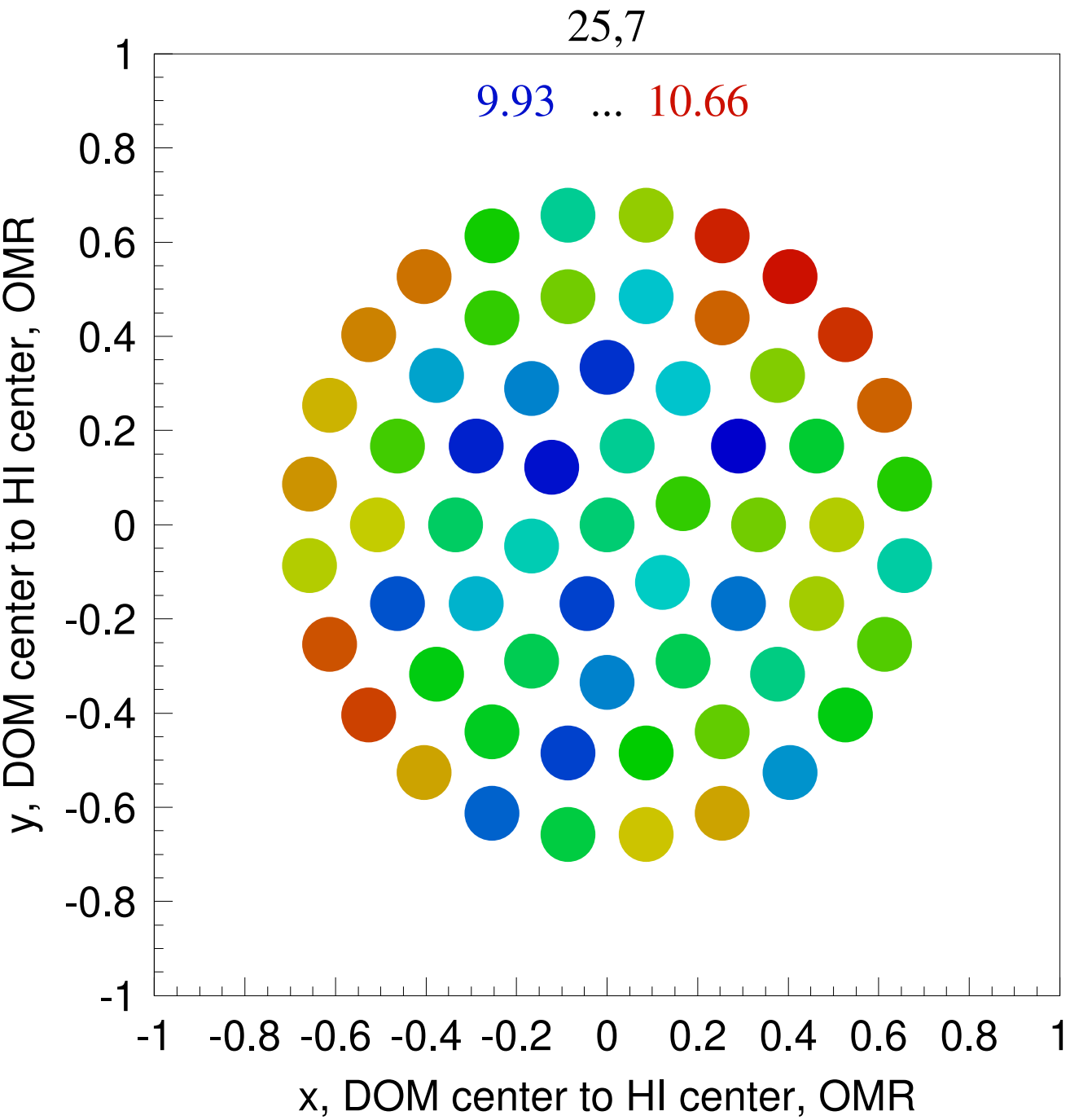

25,2
10.74 ... 11.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

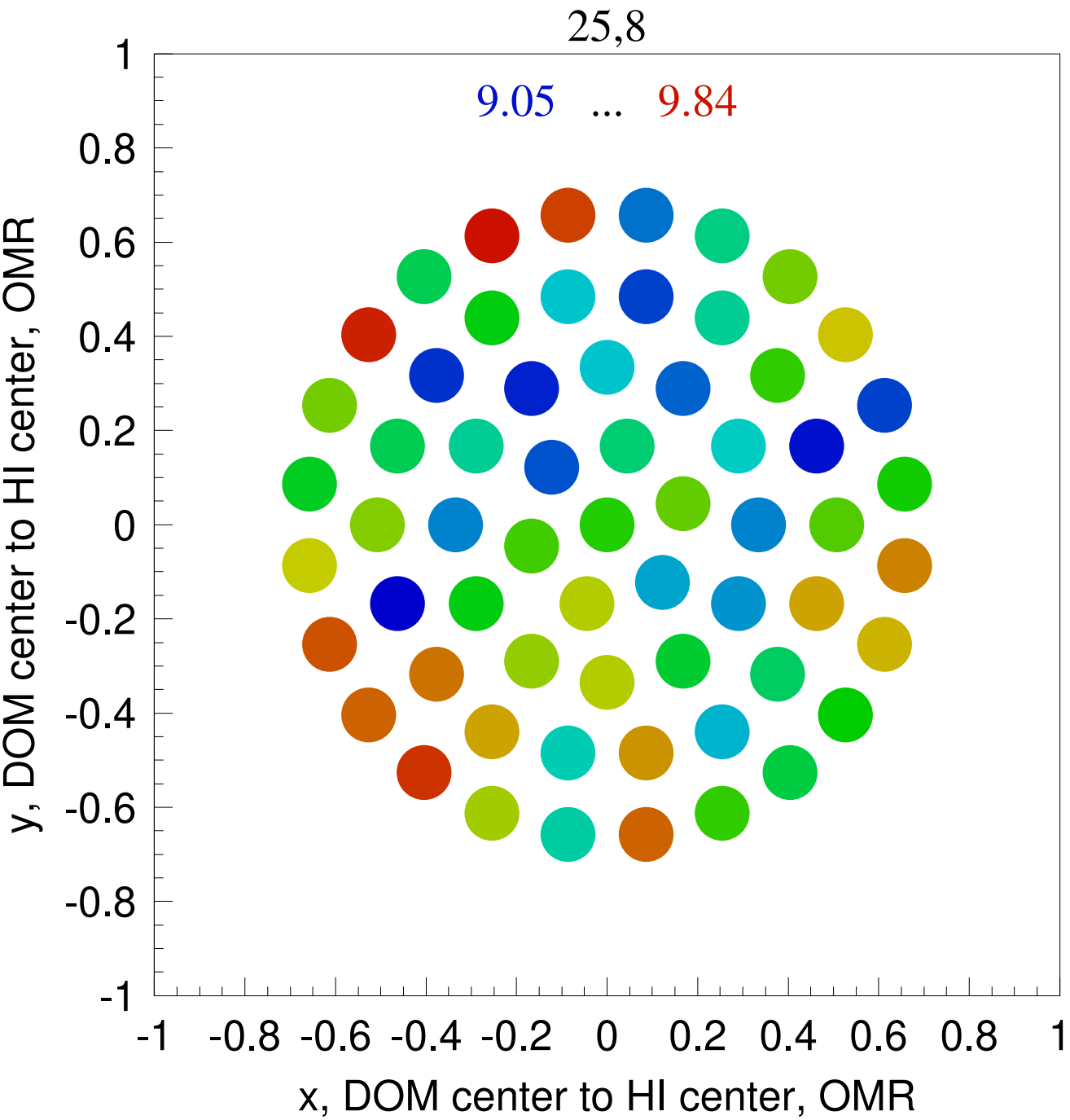

25,3
13.09 ... 14.05
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

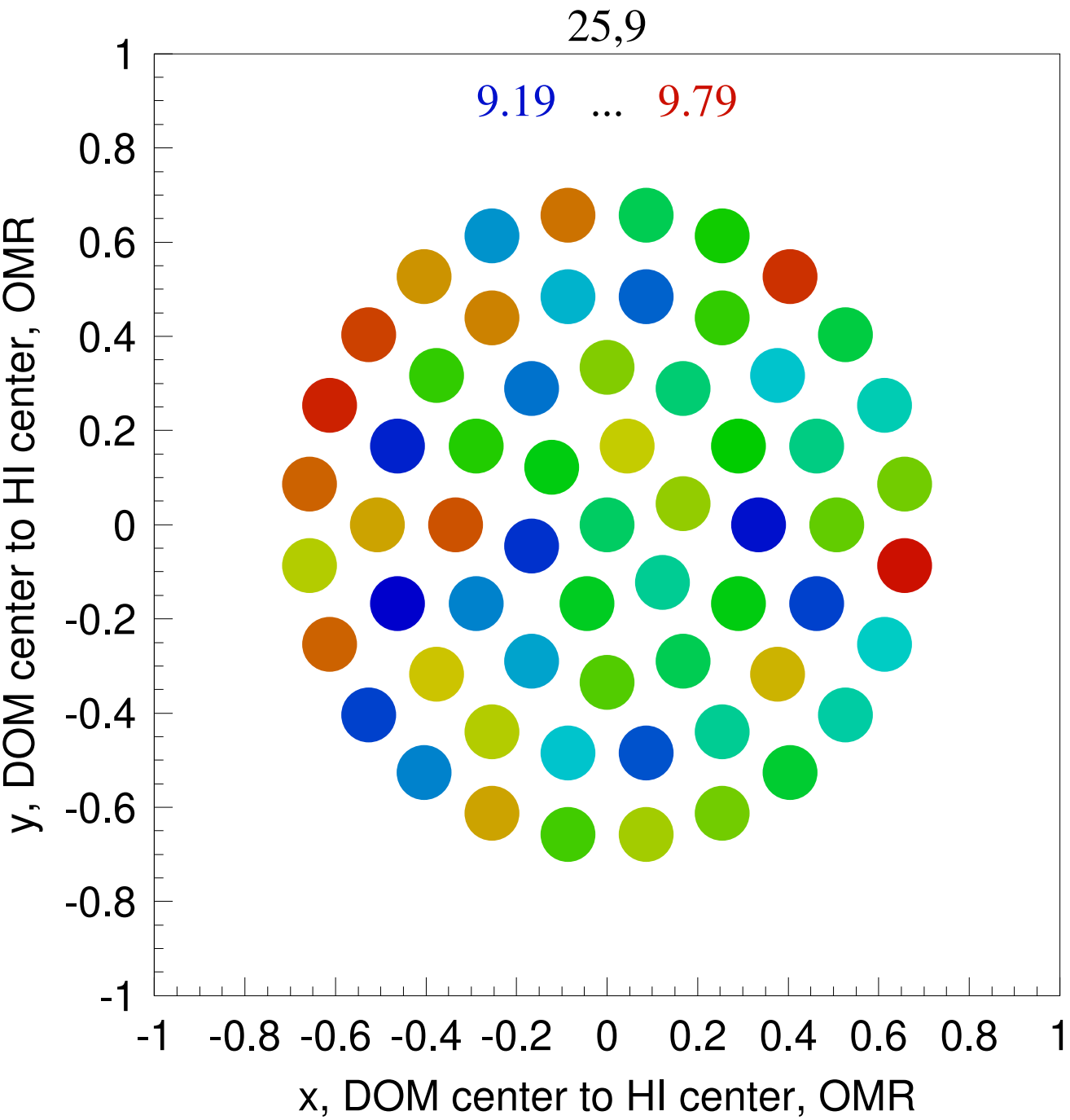

25,4
13.31 ... 14.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

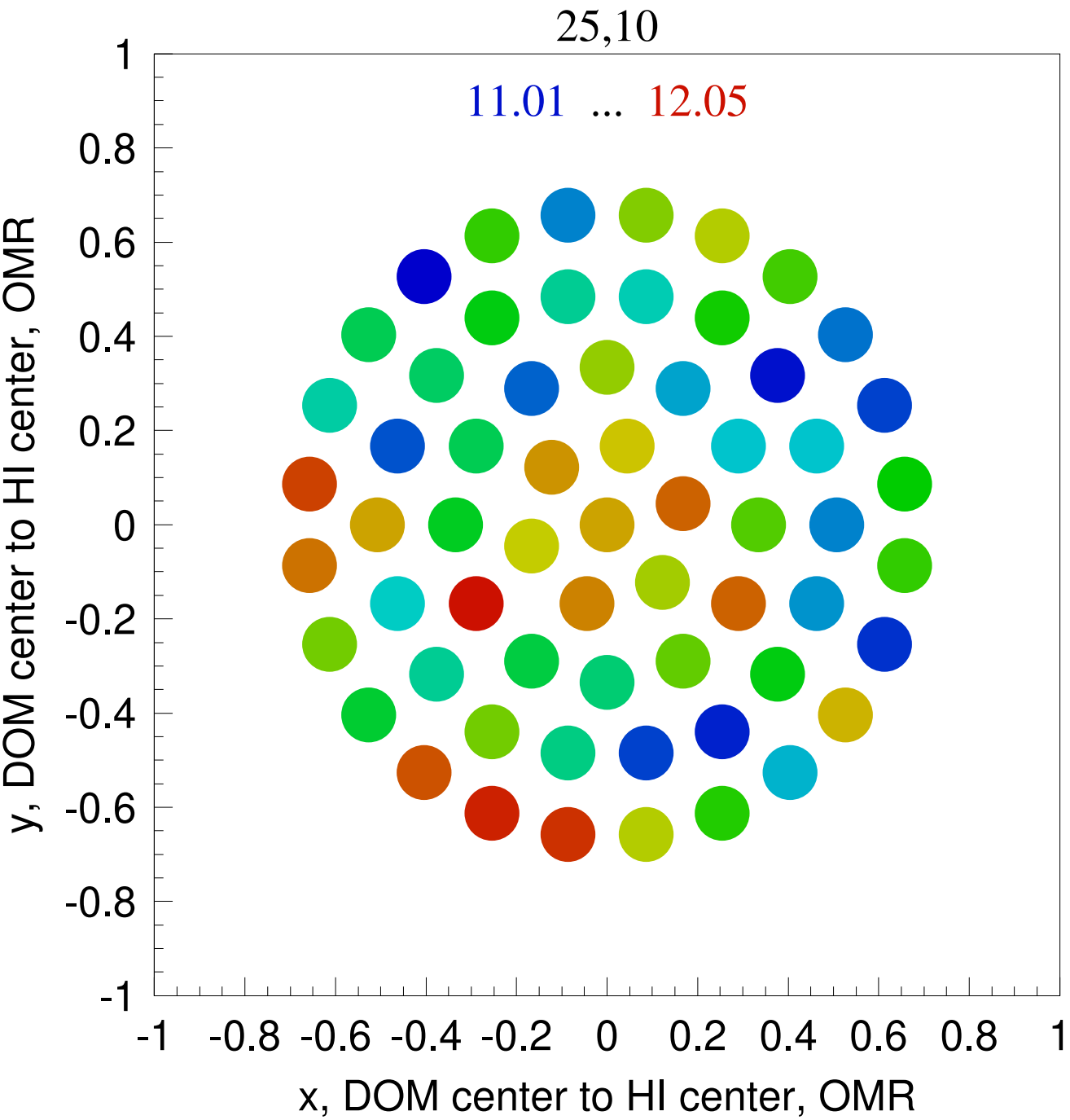

25,5
13.68 ... 14.69
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

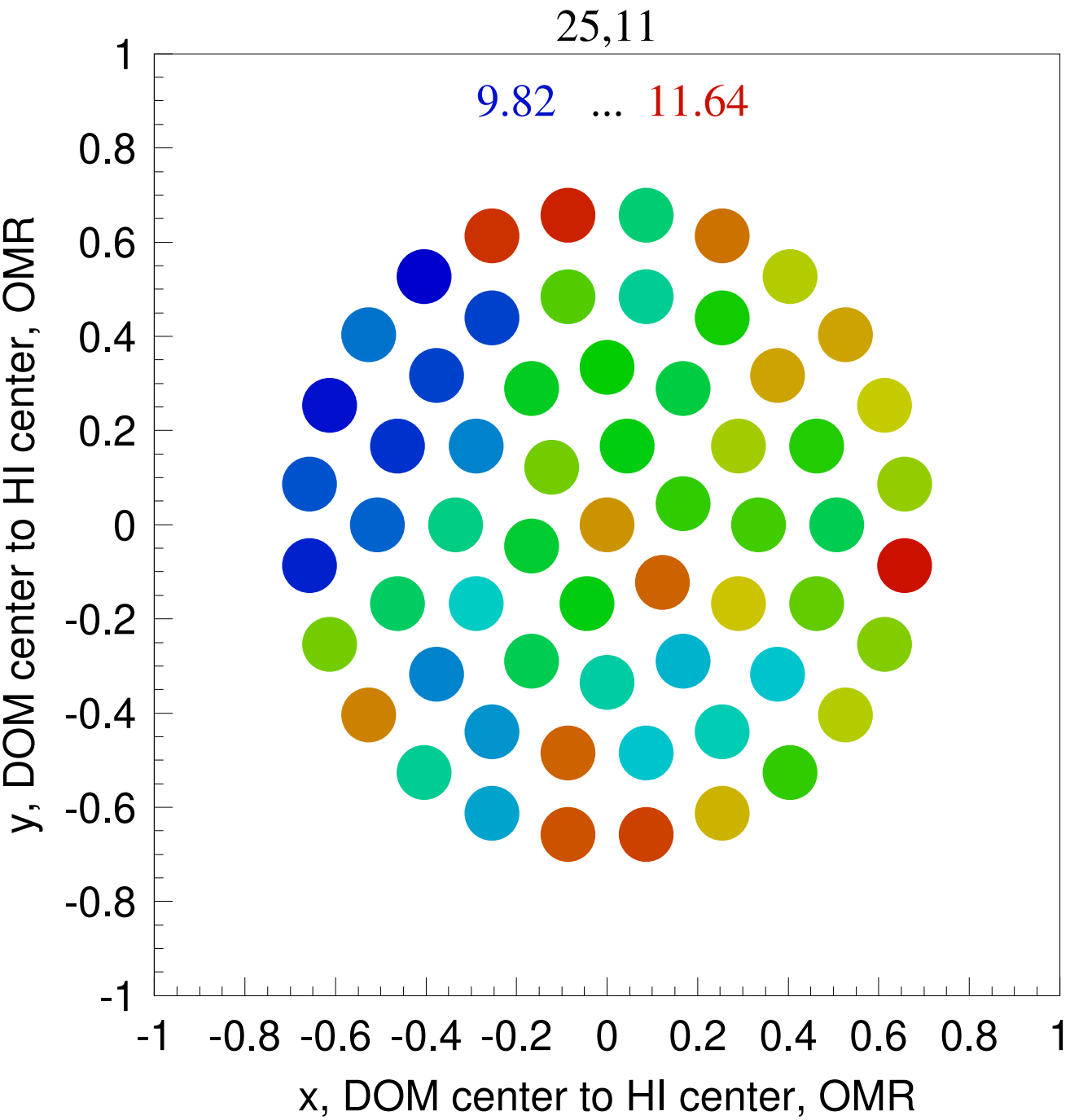

25,6
10.90 ... 11.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

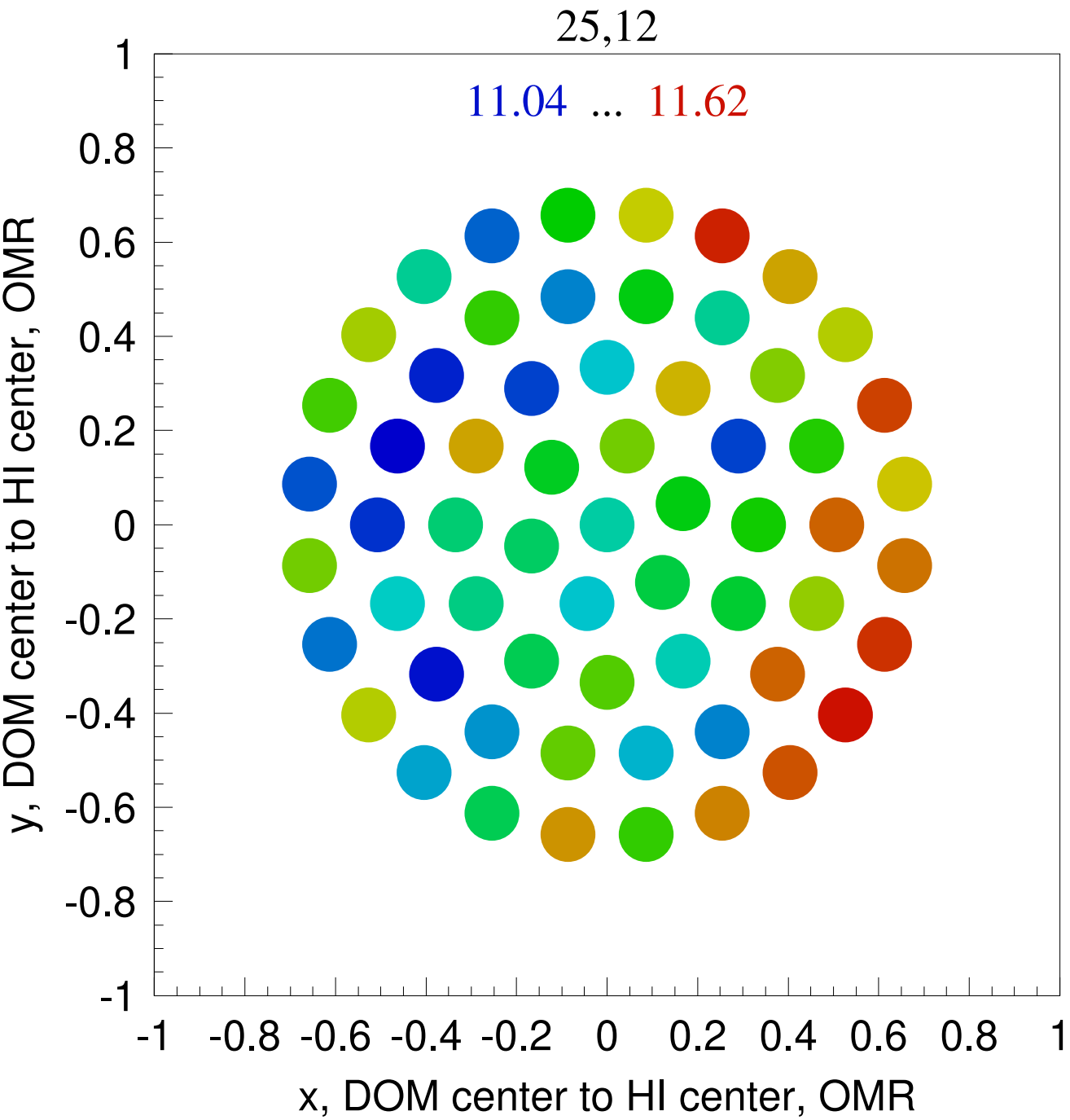

25,7
9.93 ... 10.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

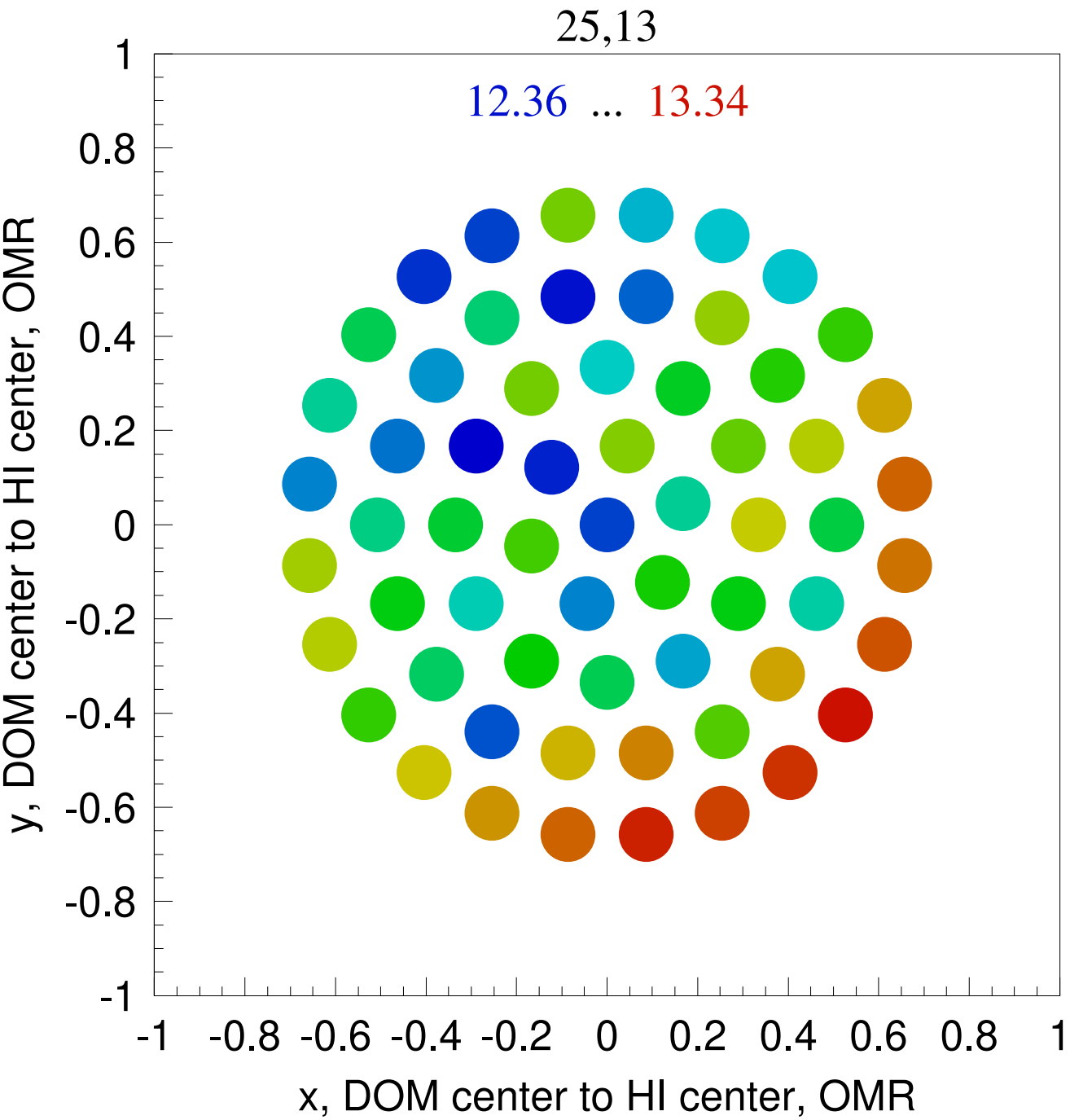

25,8
9.05 ... 9.84
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

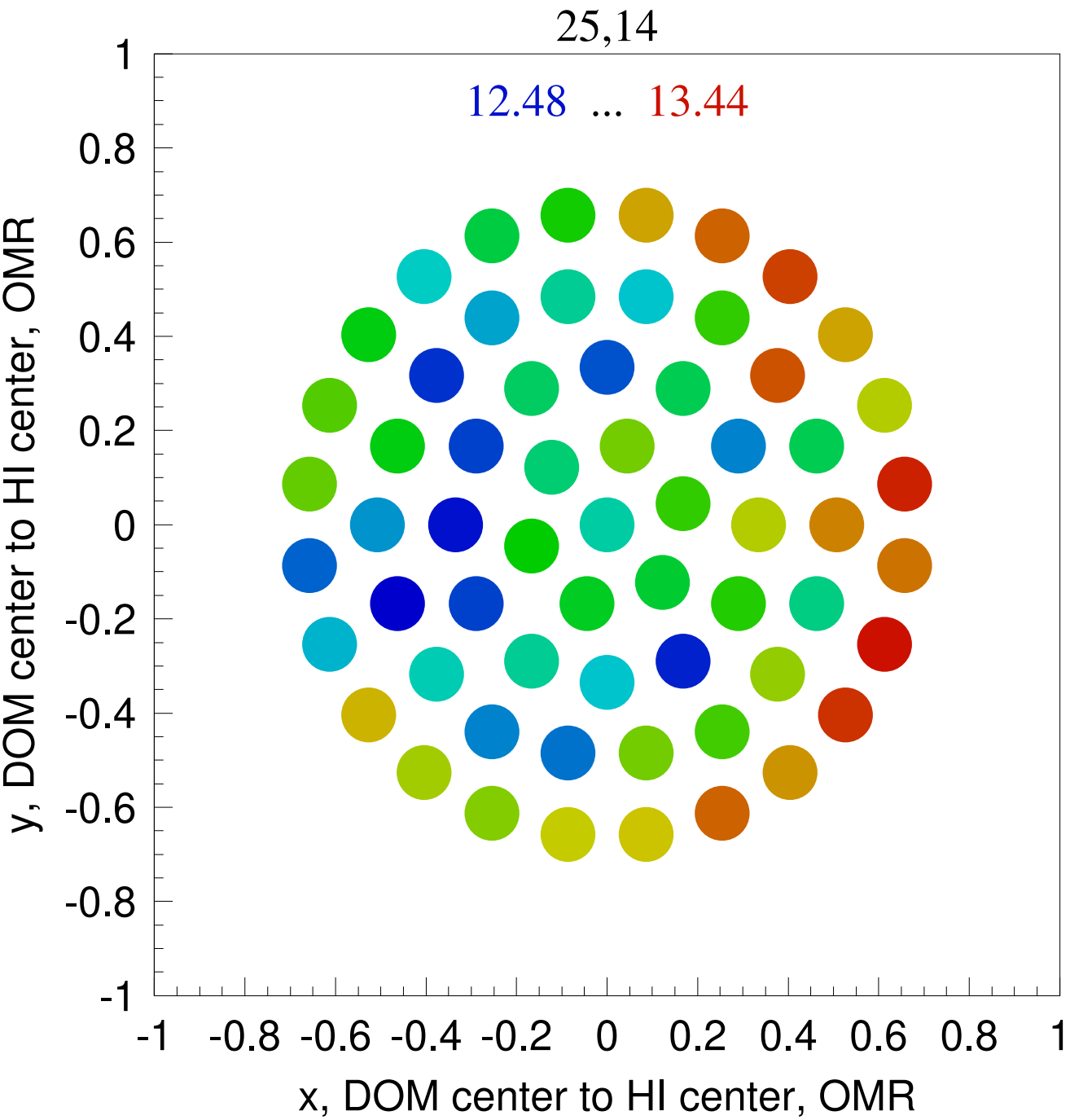

25,9
9.19 ... 9.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

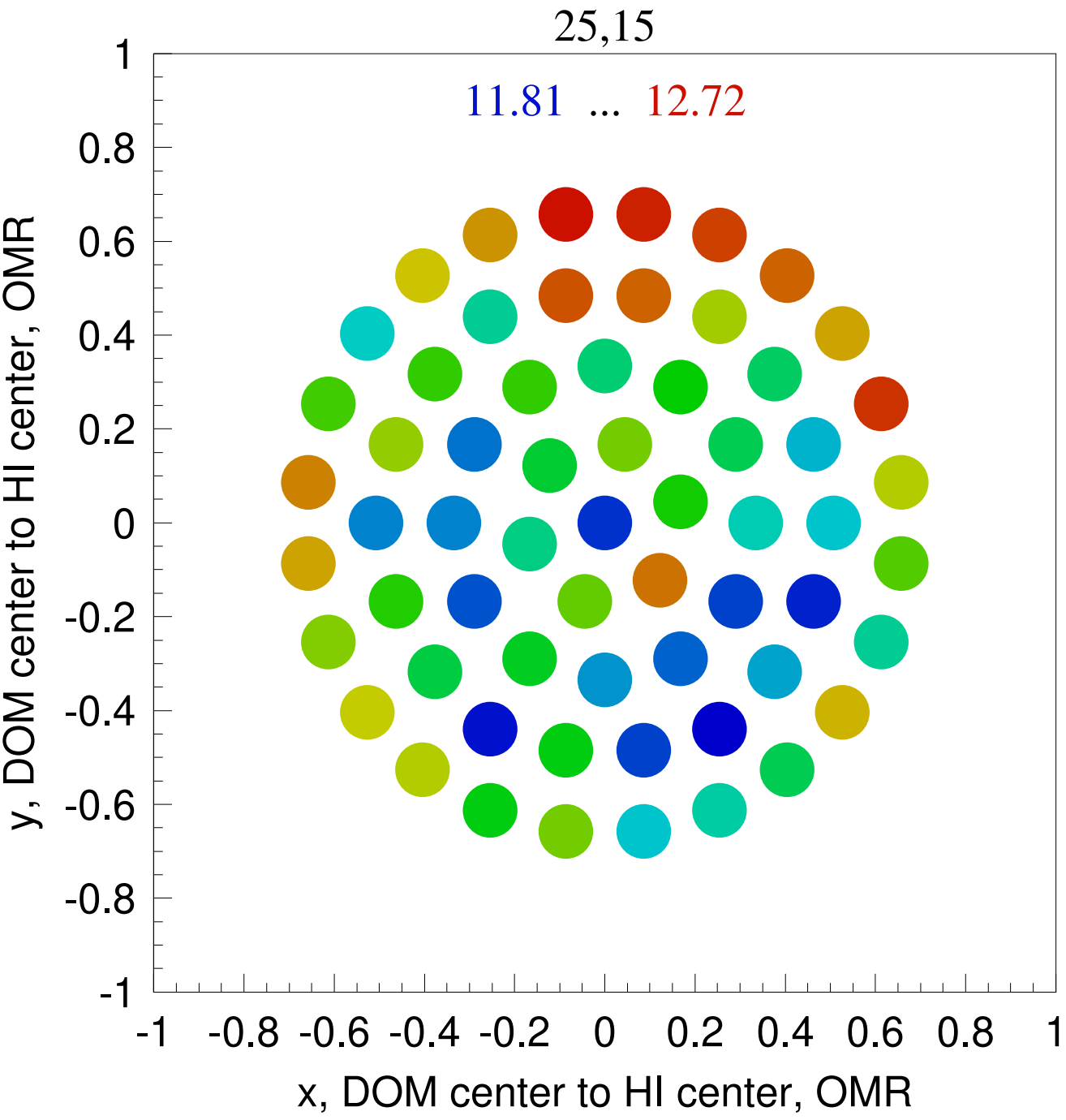

25,10
11.01 ... 12.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

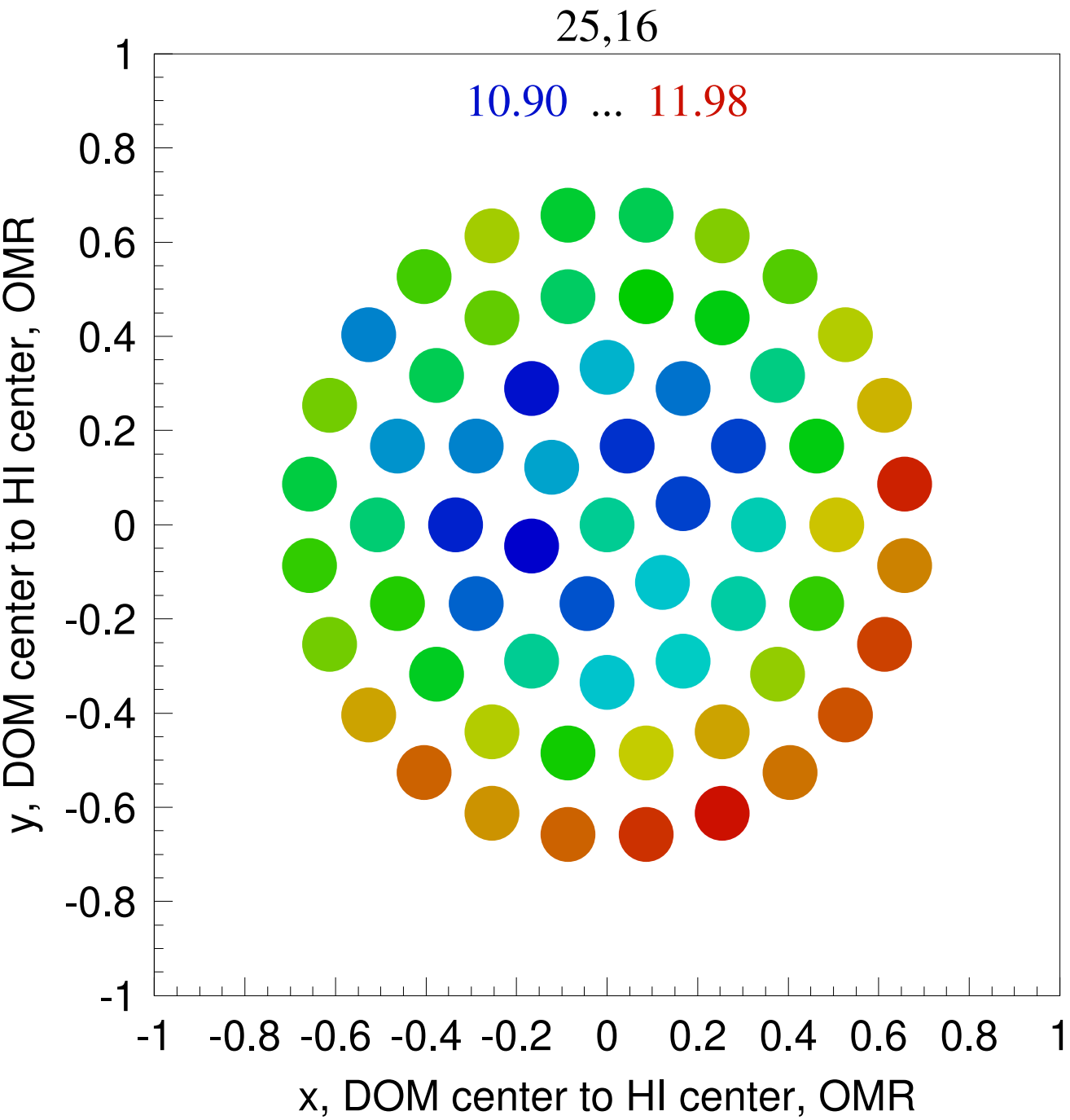

25,11
9.82 ... 11.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

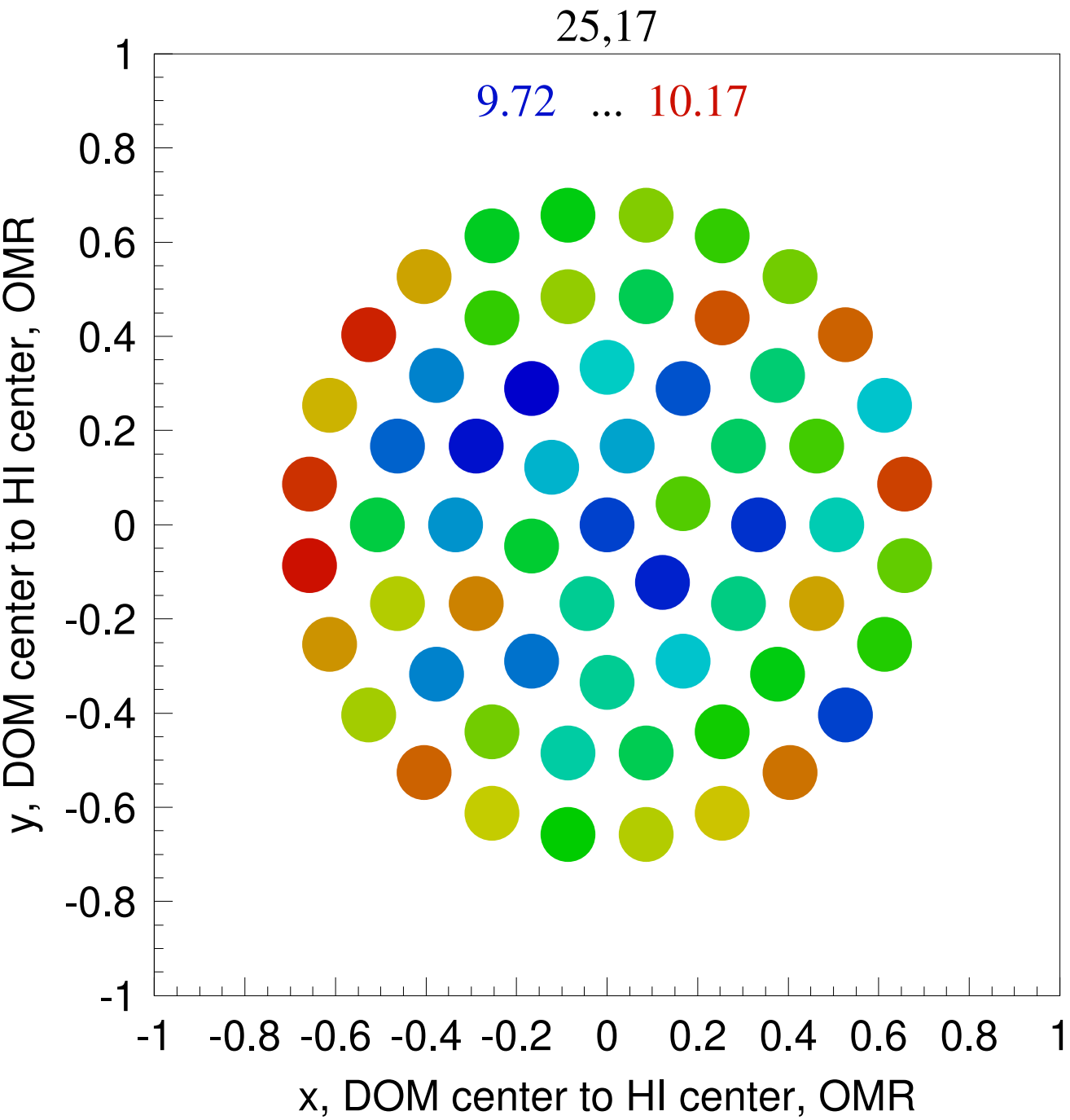

25,12
11.04 ... 11.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

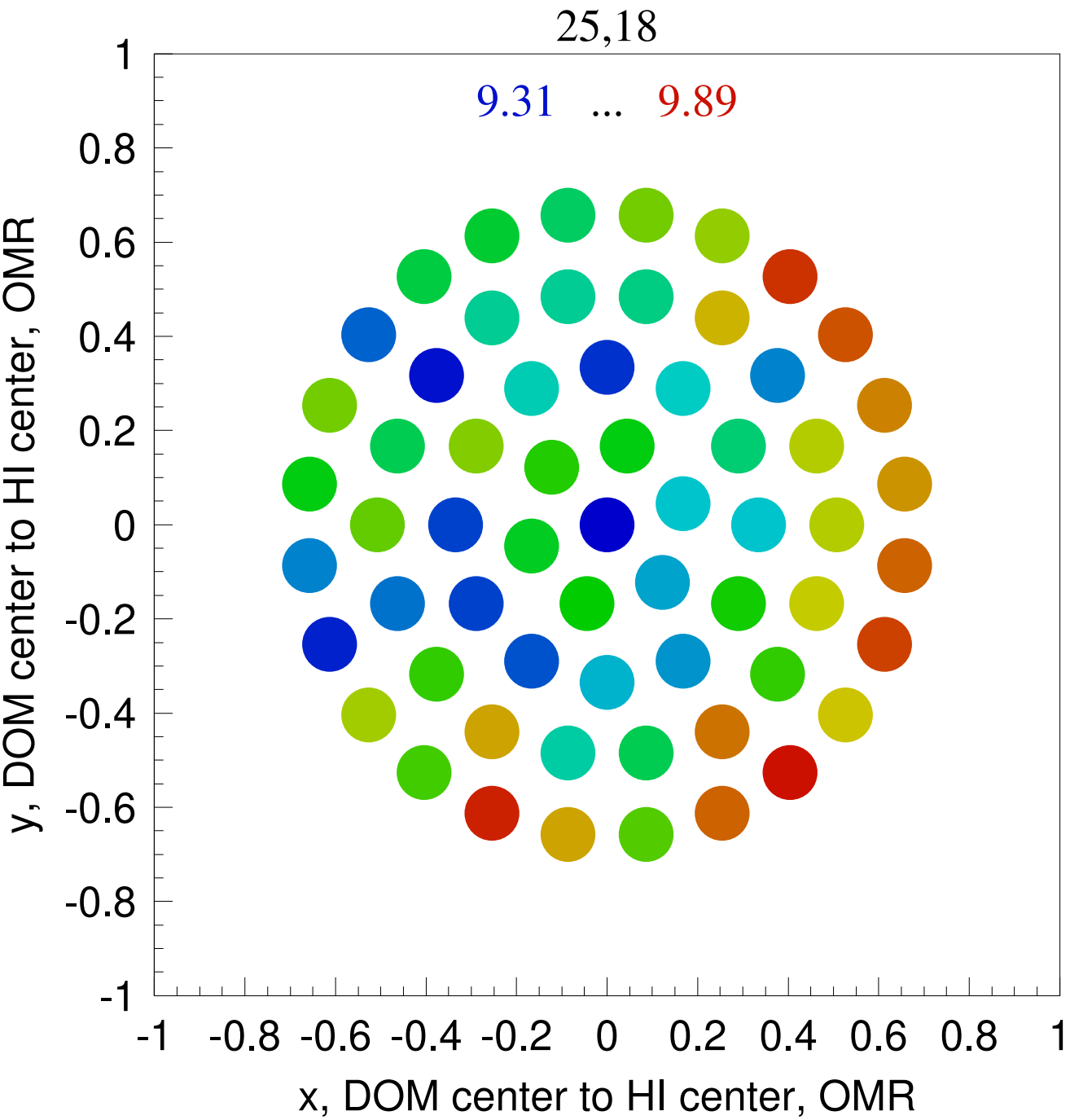

25,13
12.36 ... 13.34
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

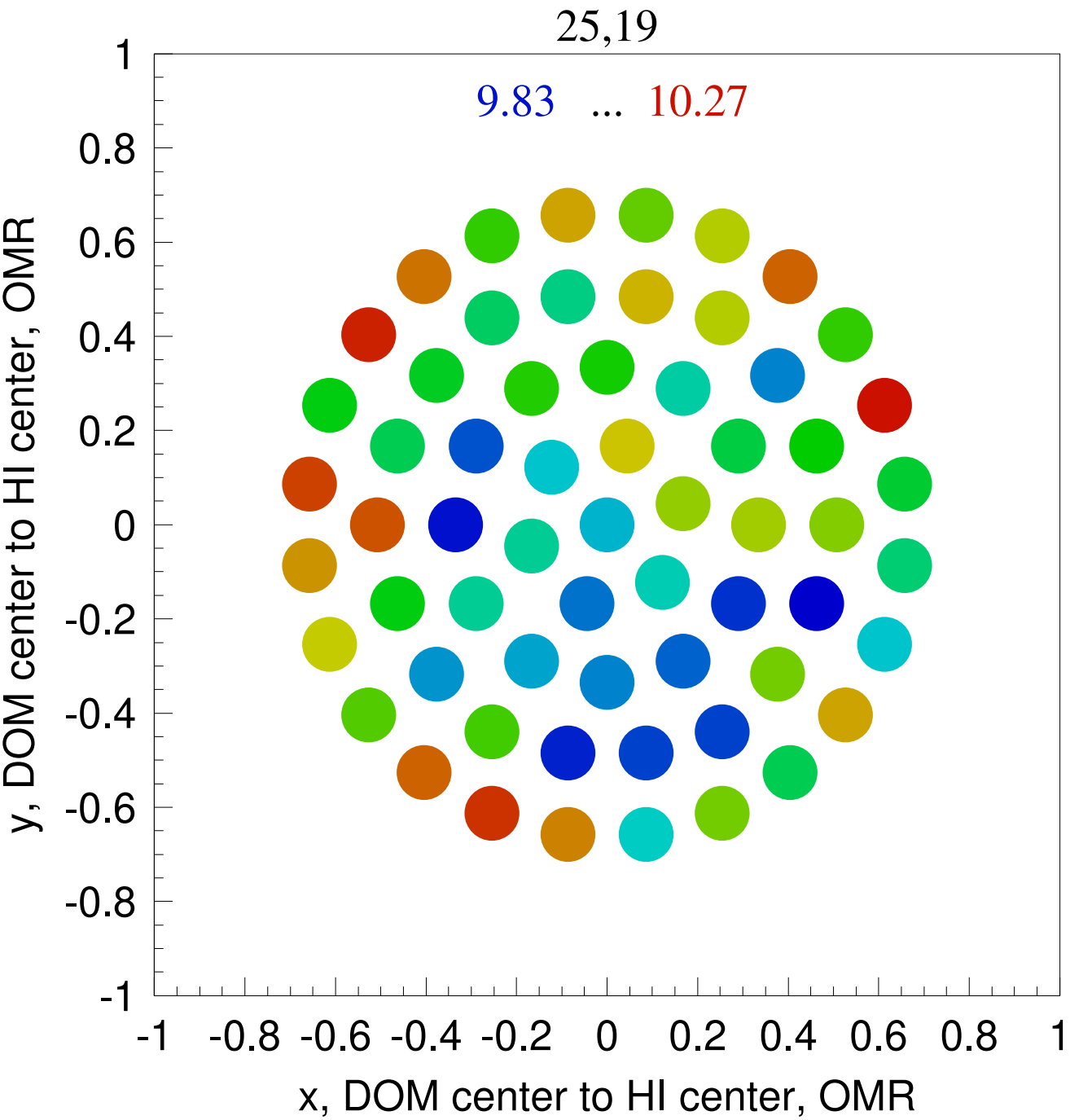

25,14
12.48 ... 13.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

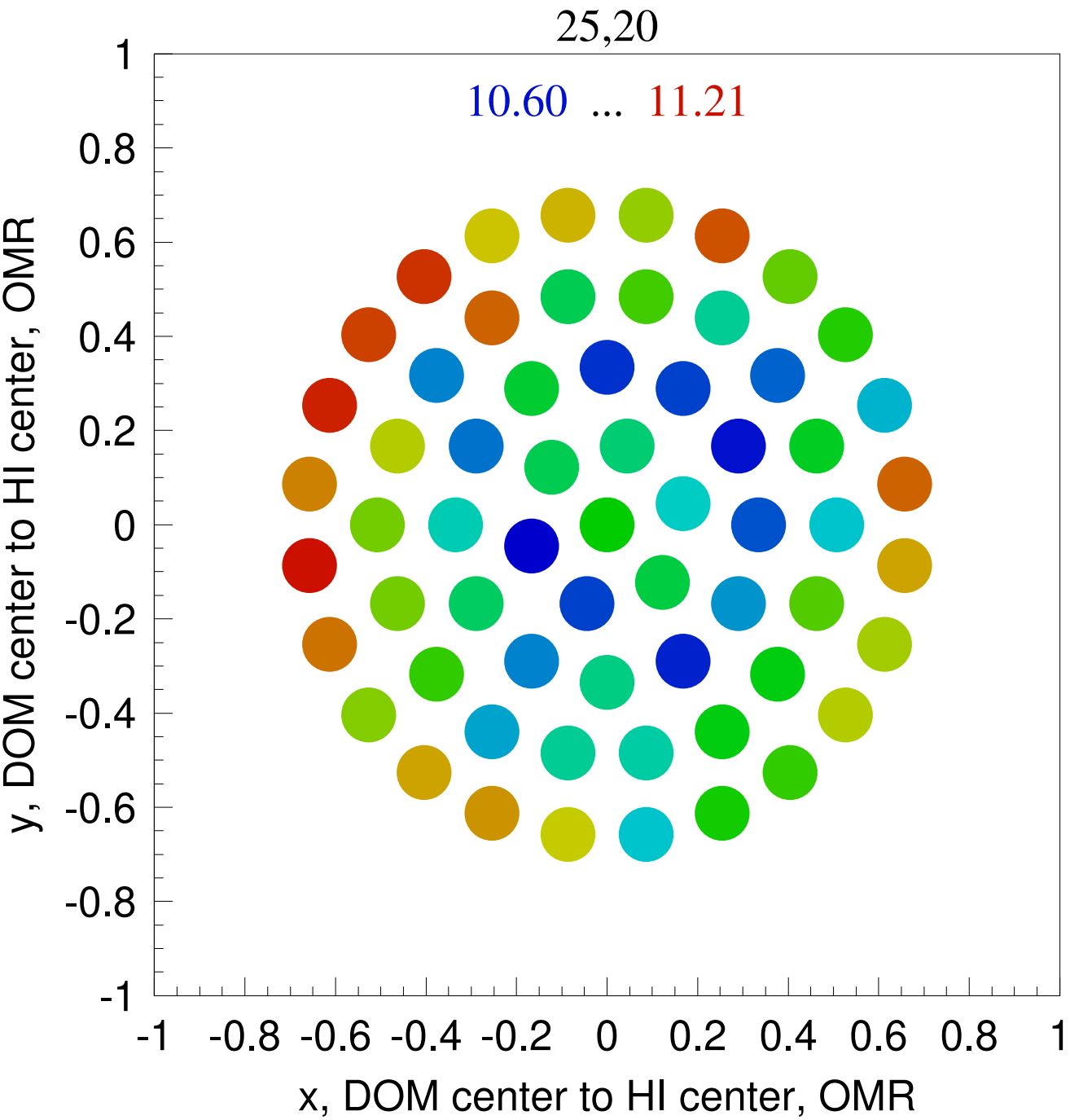

25,15
11.81 ... 12.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

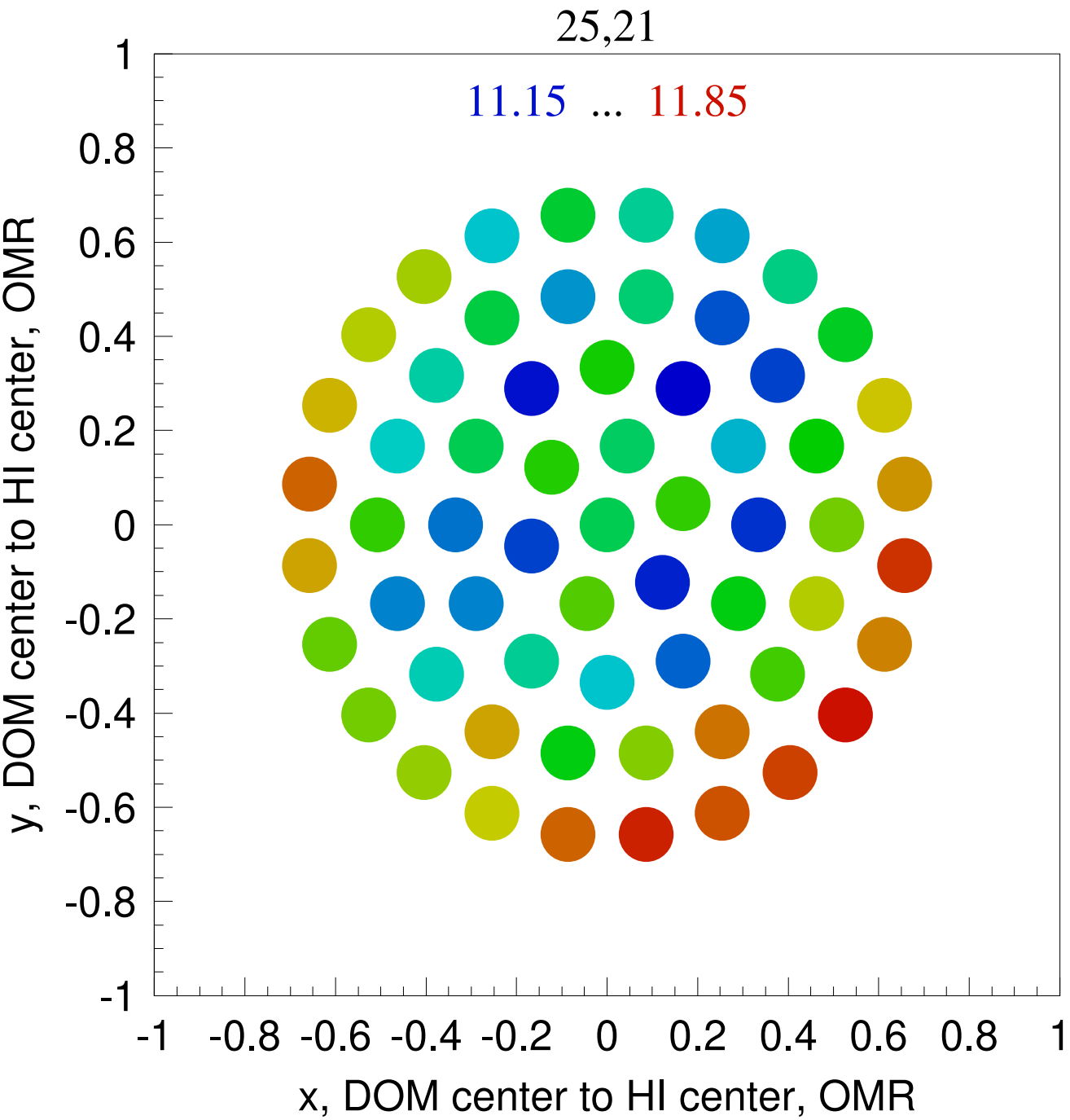

25,16
10.90 ... 11.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

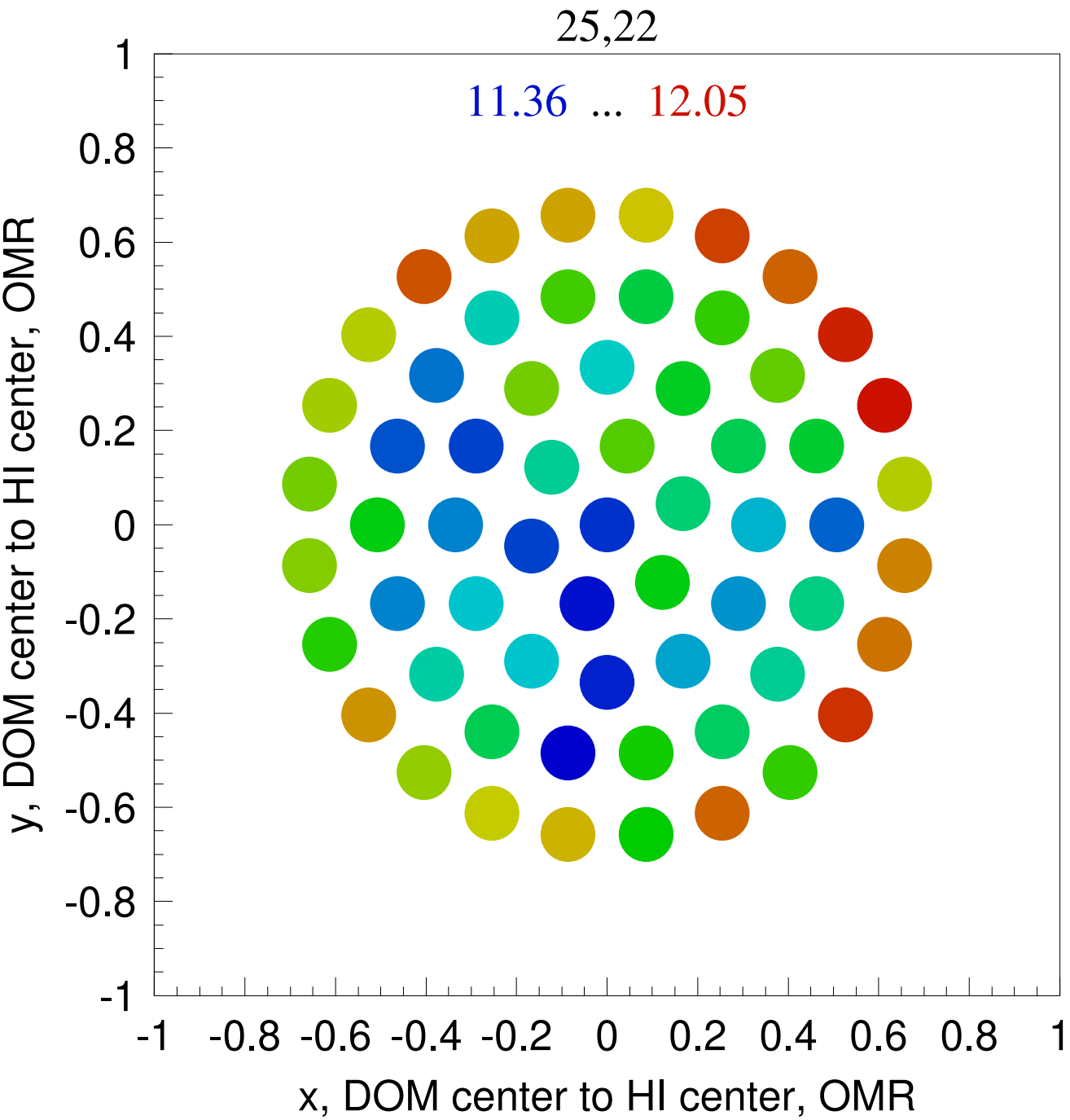

25,17
9.72 ... 10.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

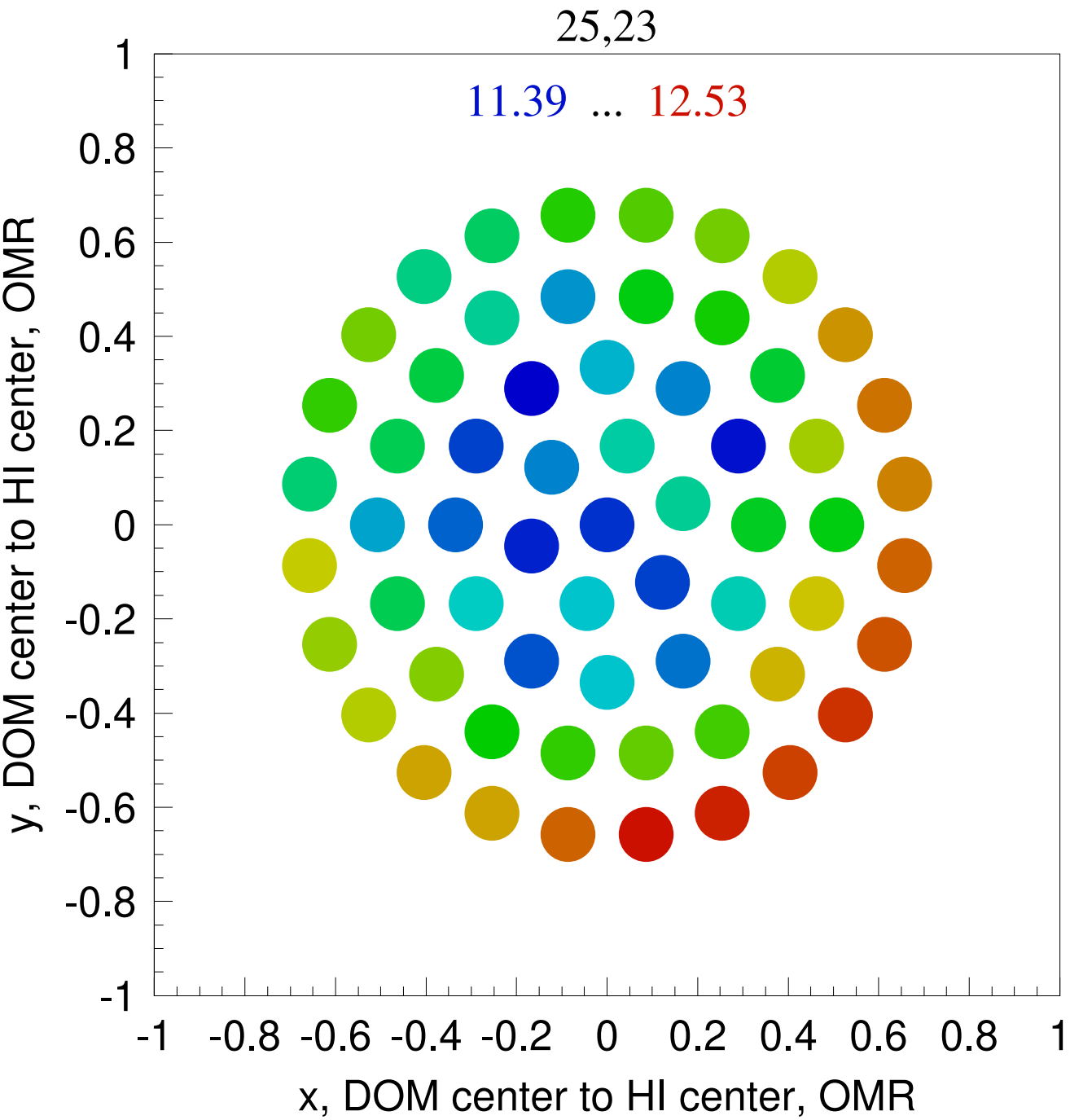

25,18
9.31 ... 9.89
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

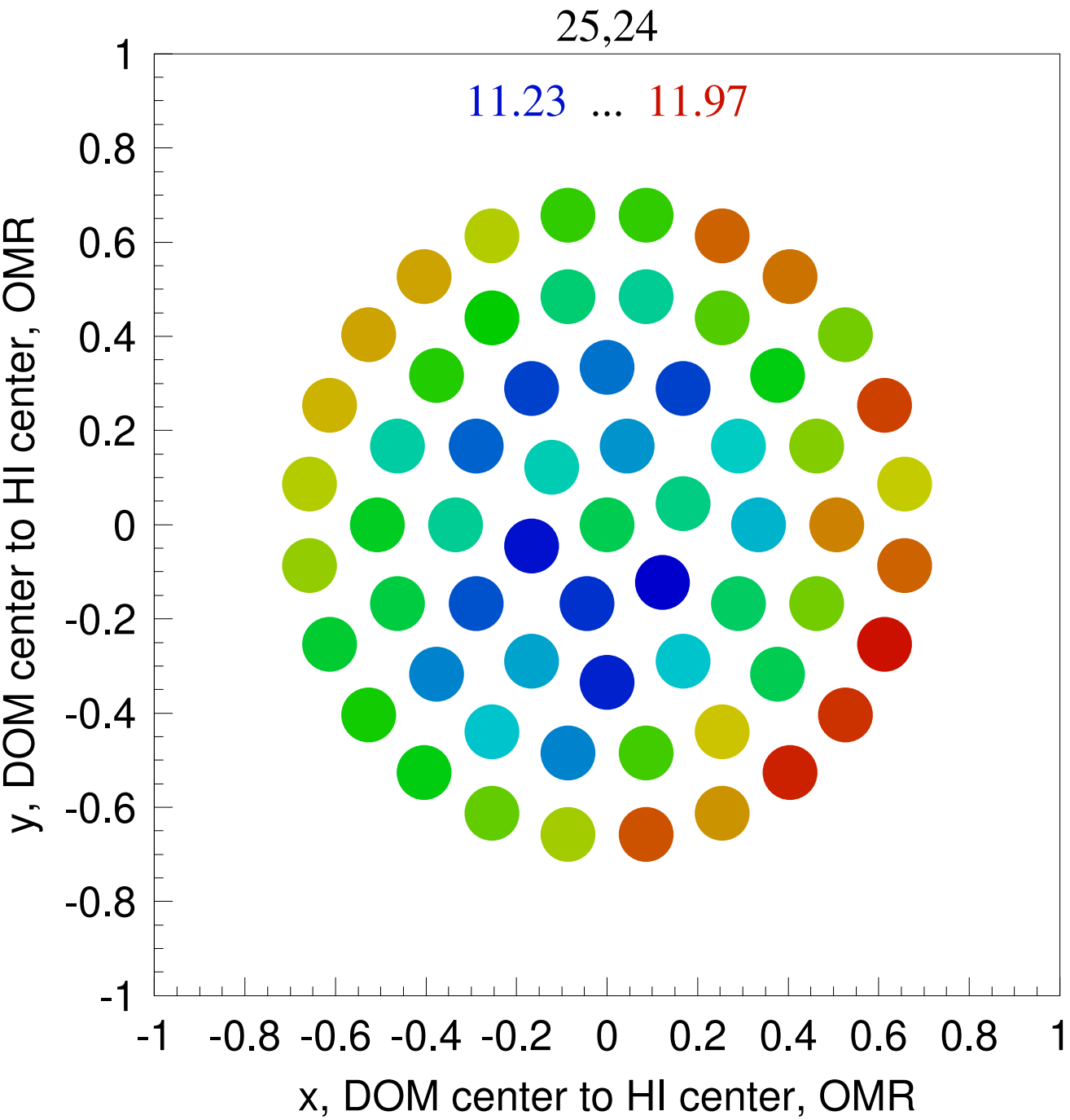

25,19
9.83 ... 10.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

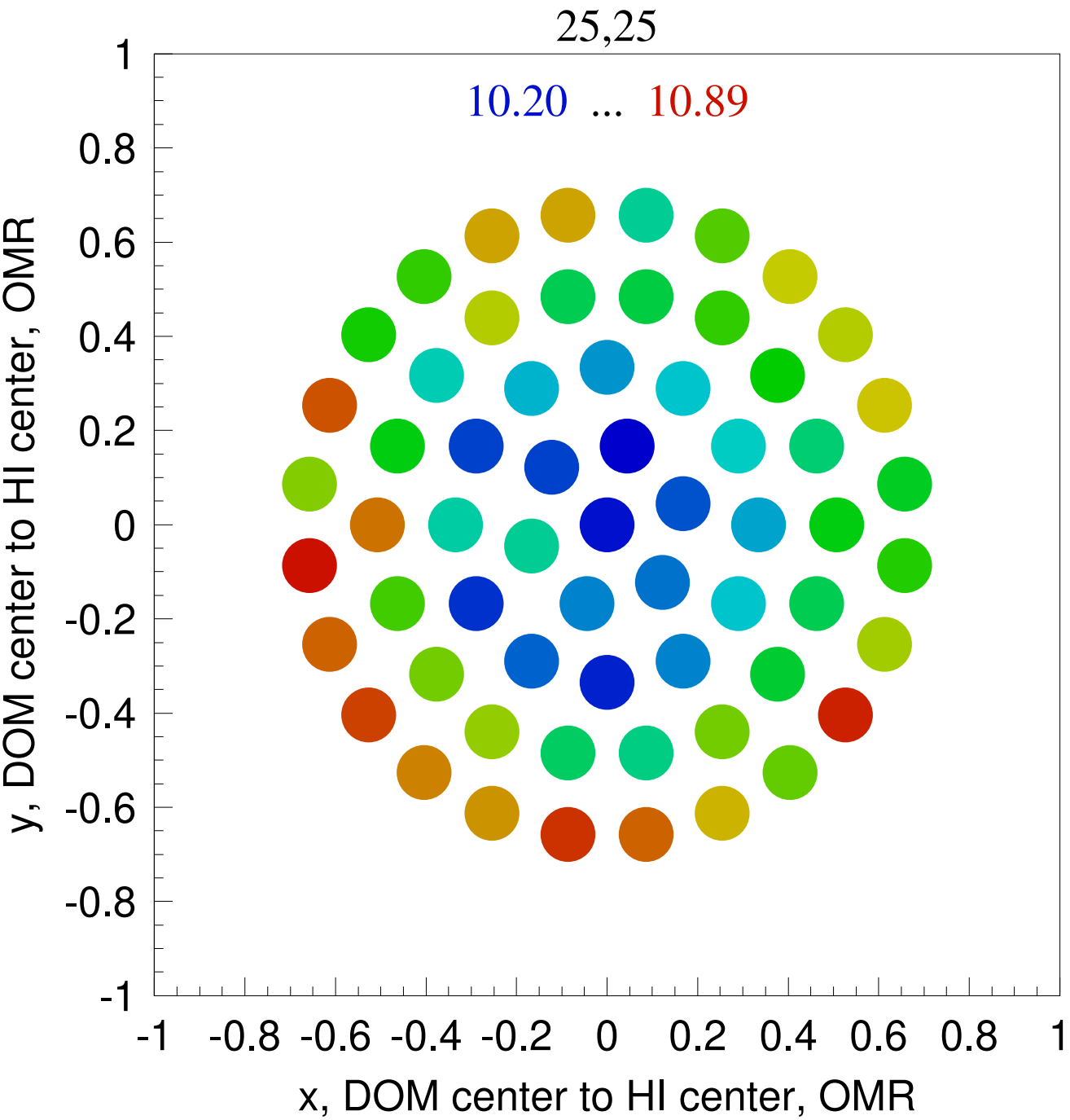

25,20
10.60 ... 11.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

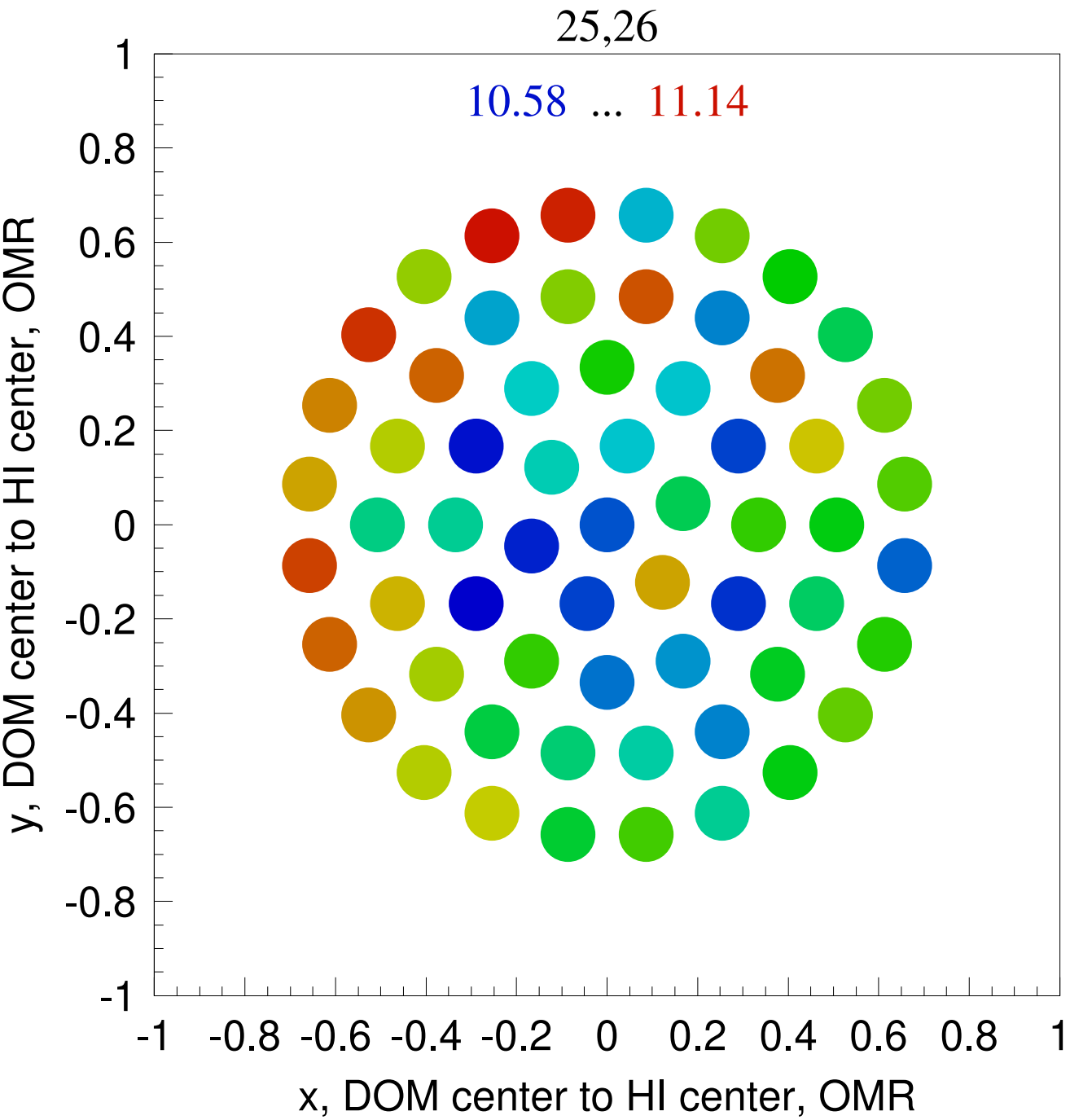

25,21
11.15 ... 11.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

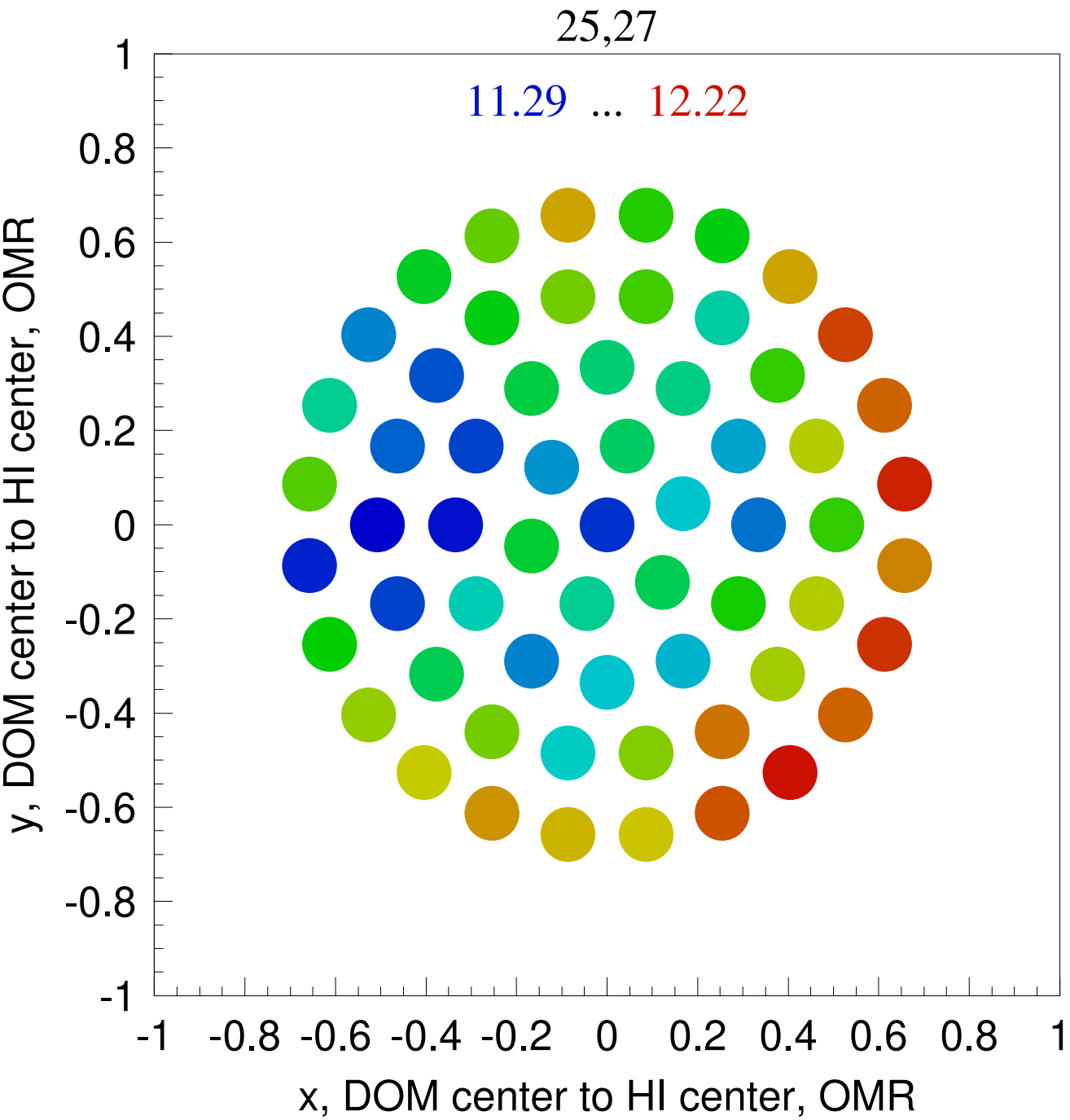

25,22
11.36 ... 12.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

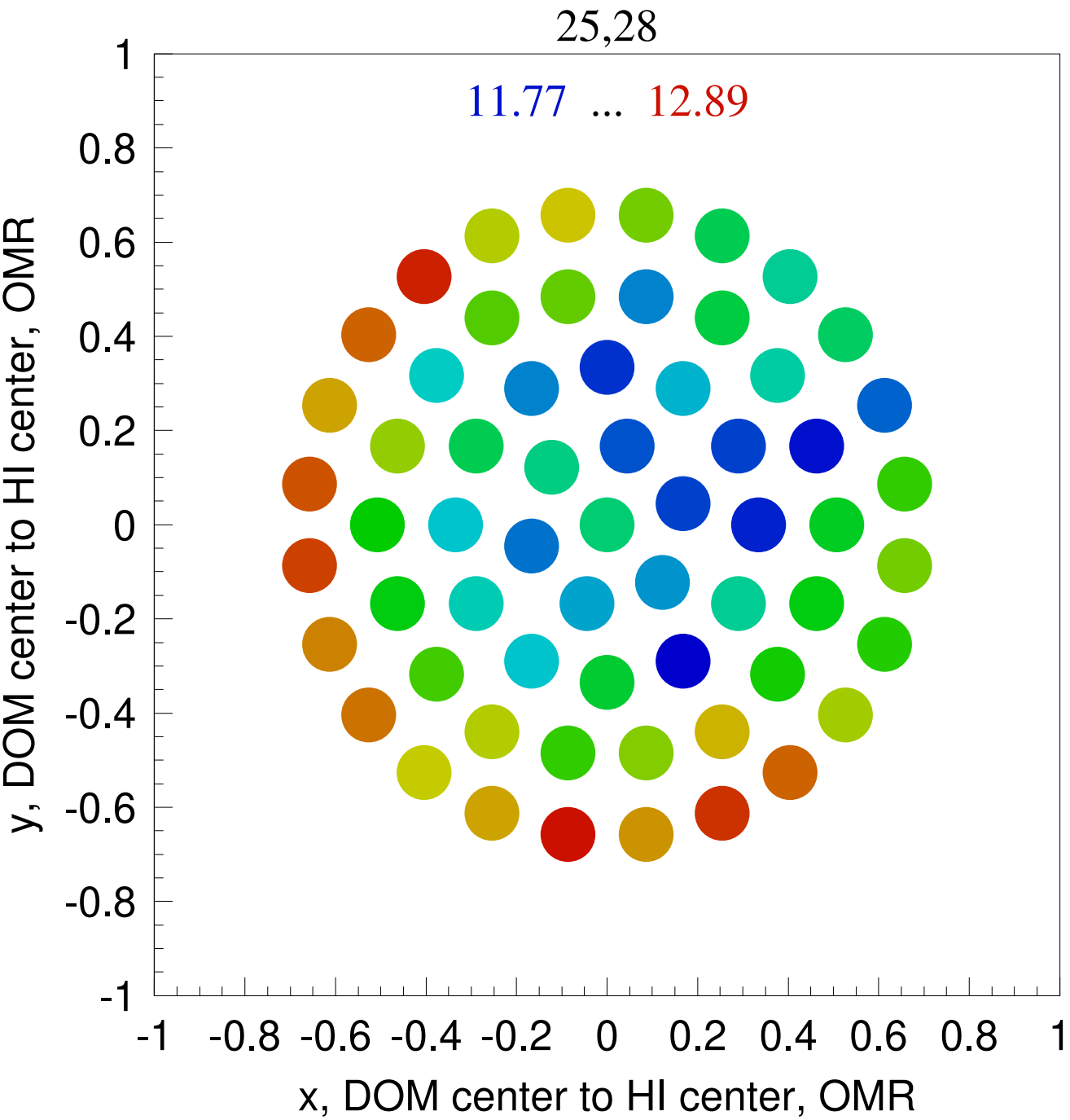

25,23
11.39 ... 12.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

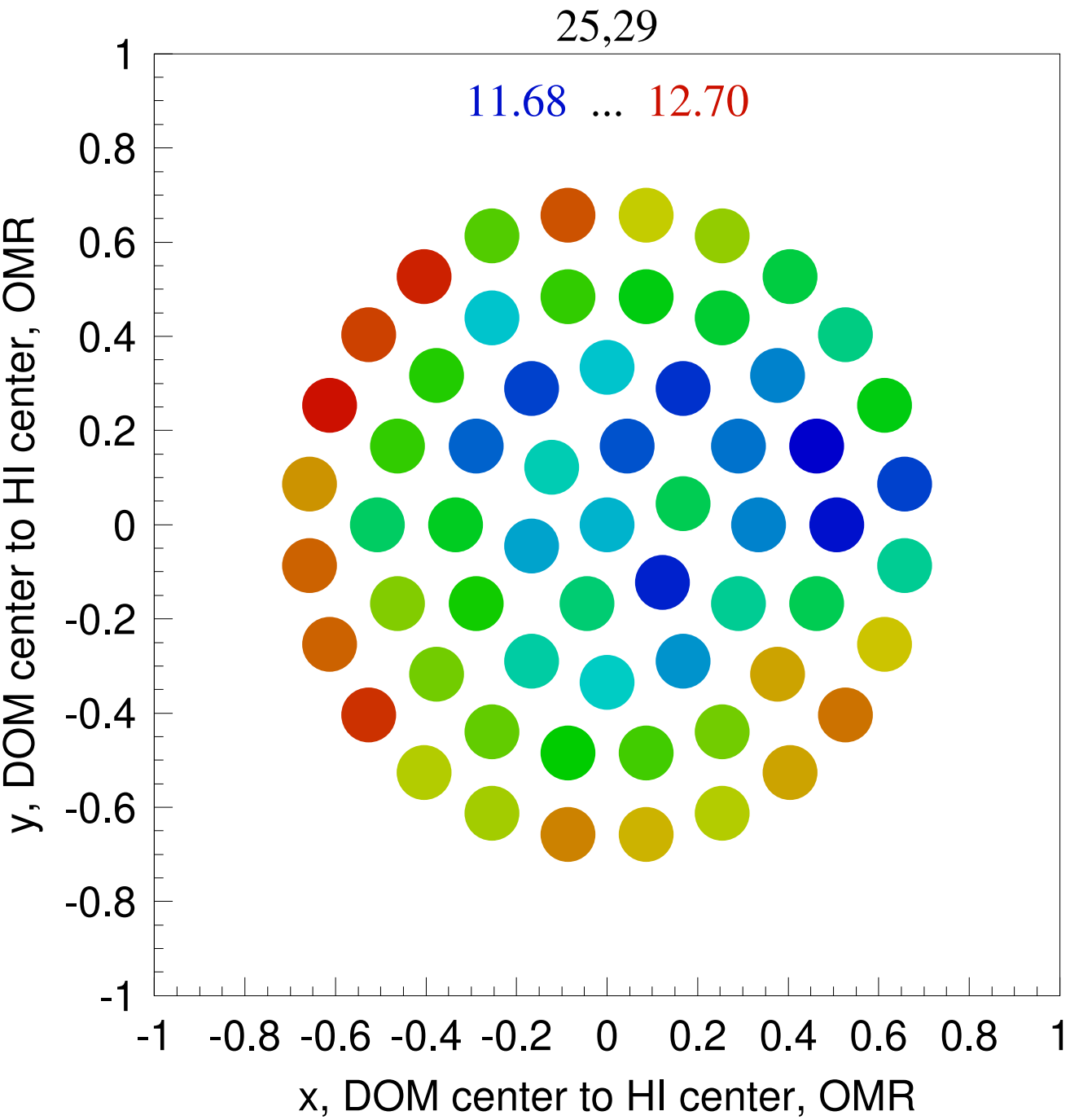

25,24
11.23 ... 11.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

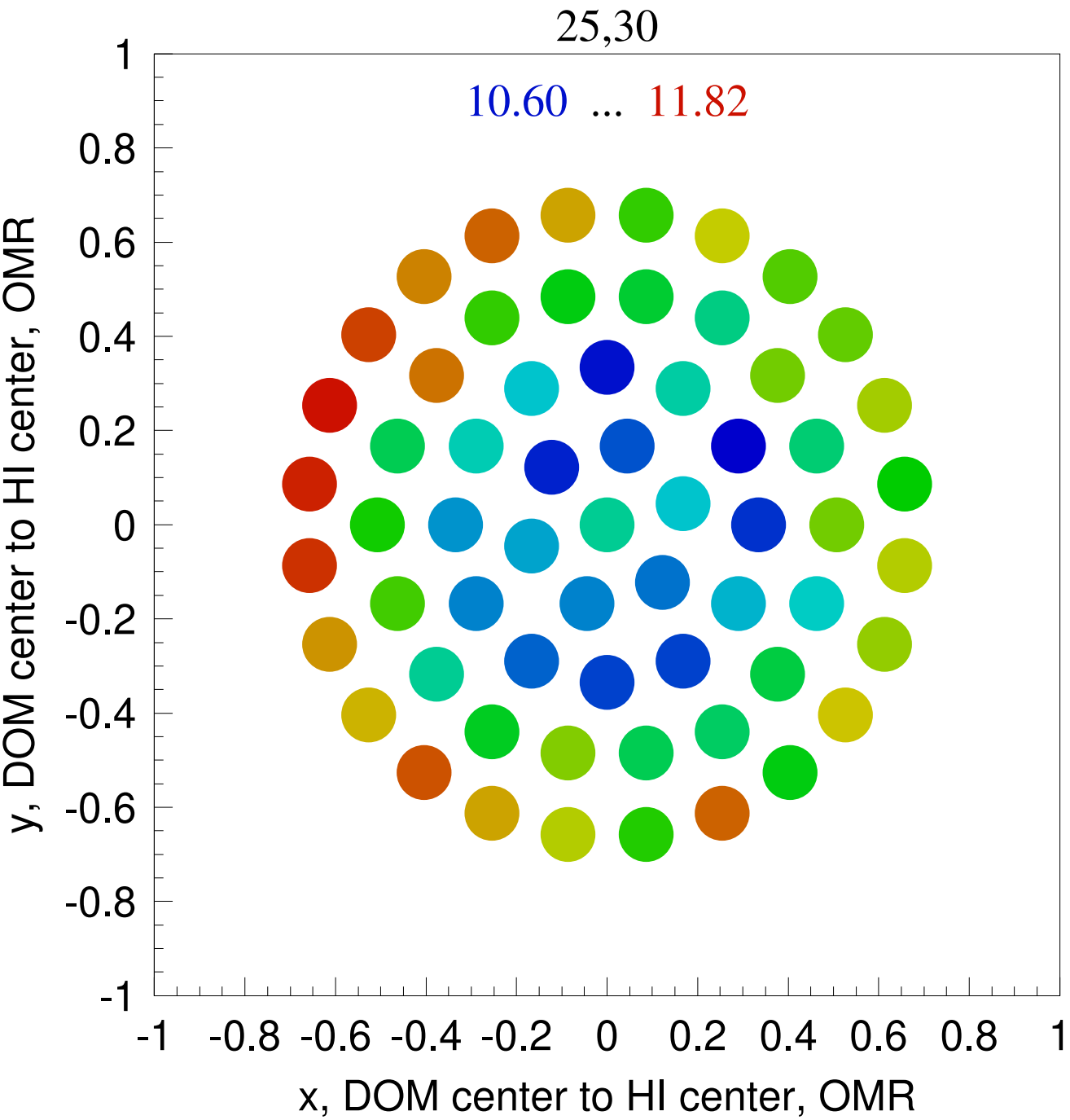

25,25
10.20 ... 10.89
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

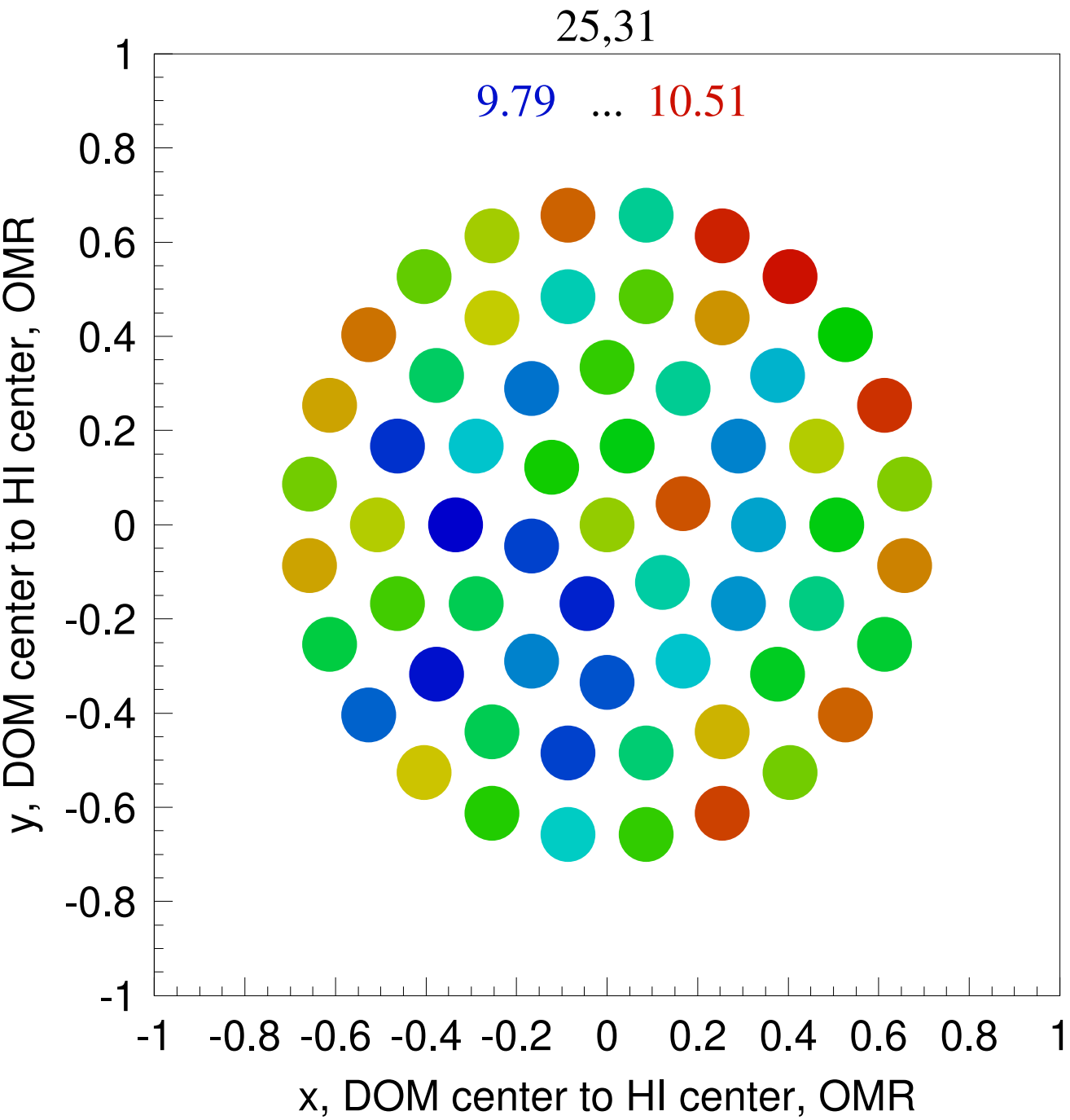

25,26
10.58 ... 11.14
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

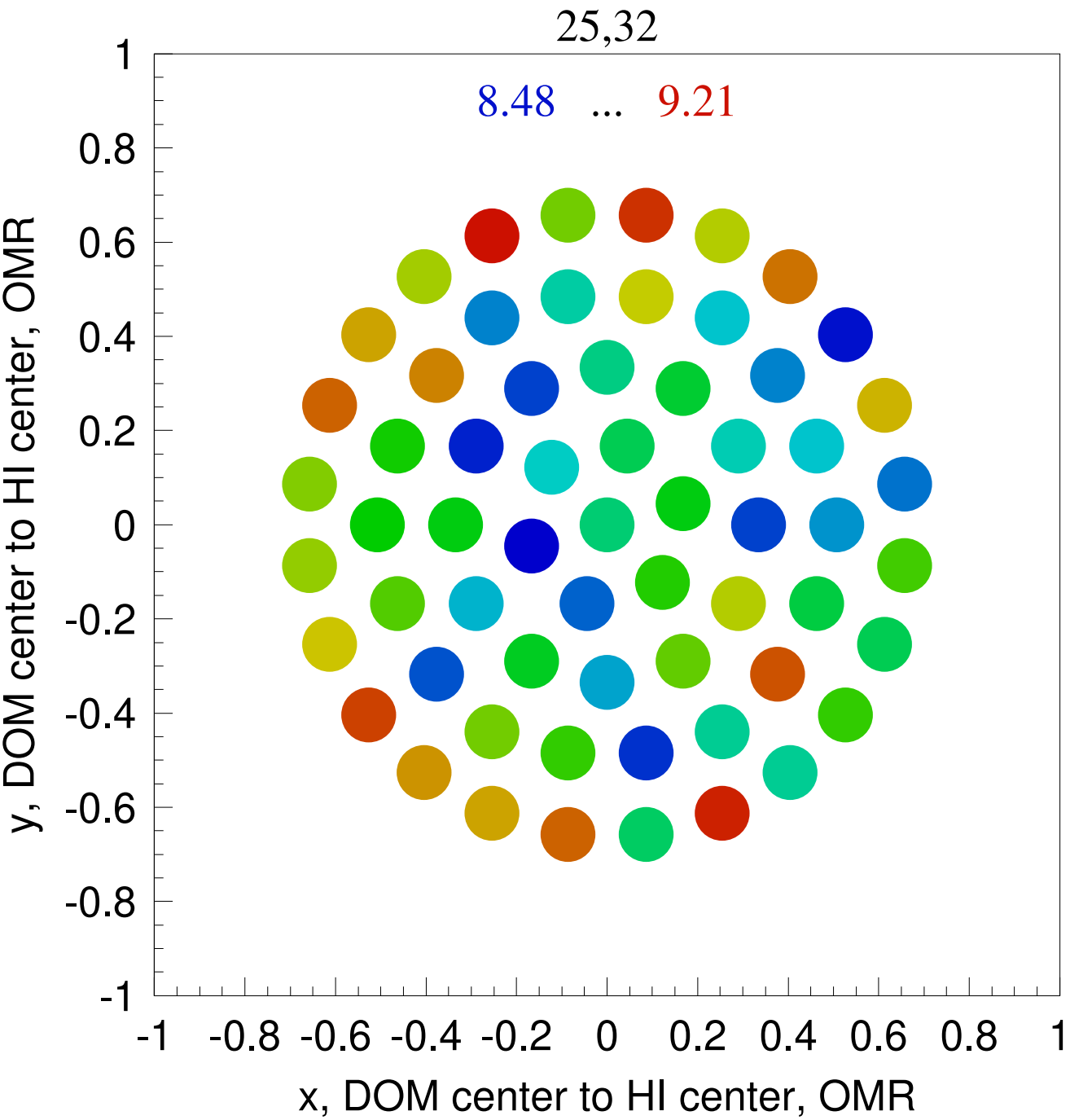

25,27
11.29 ... 12.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

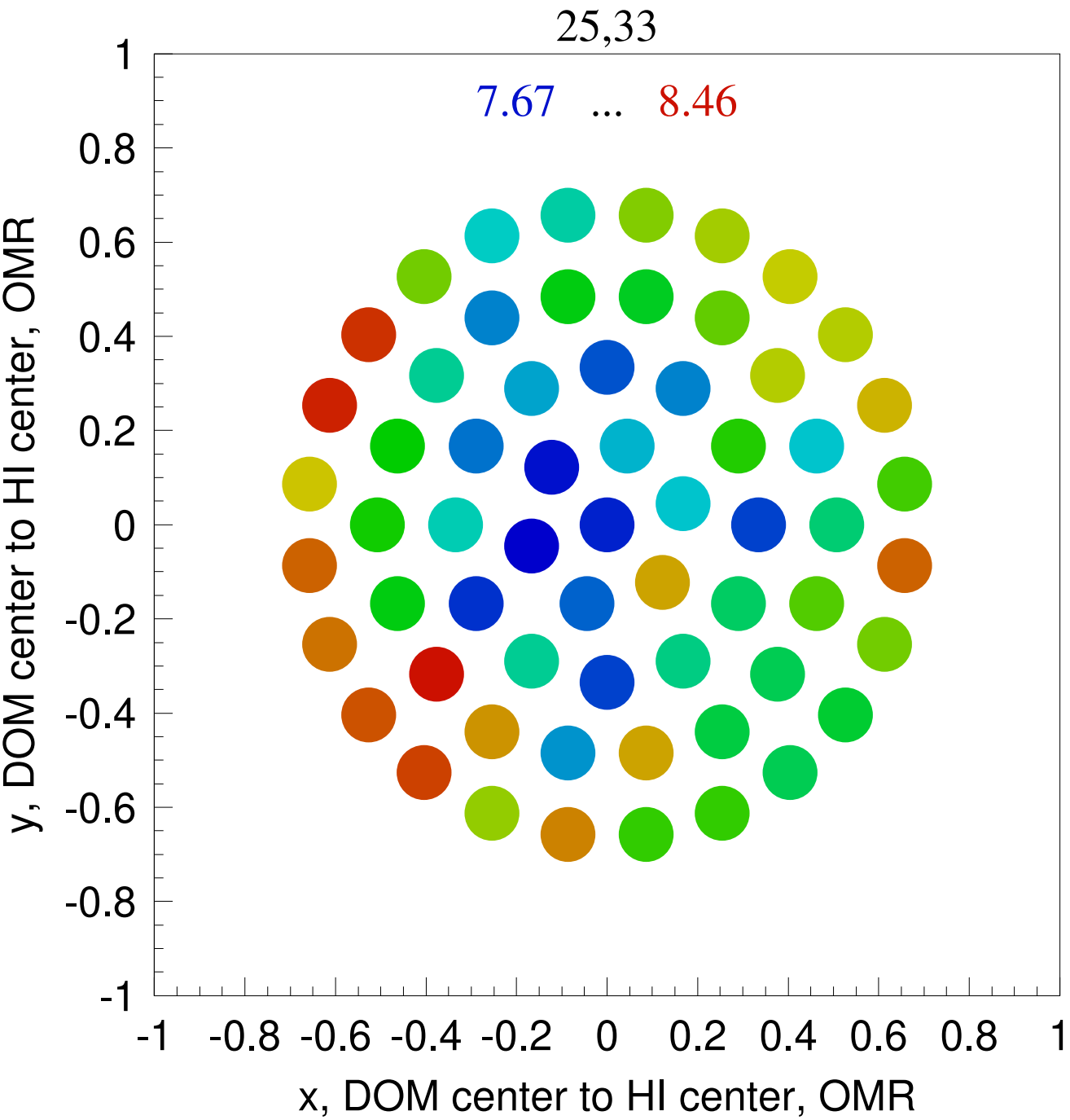

25,28
11.77 ... 12.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

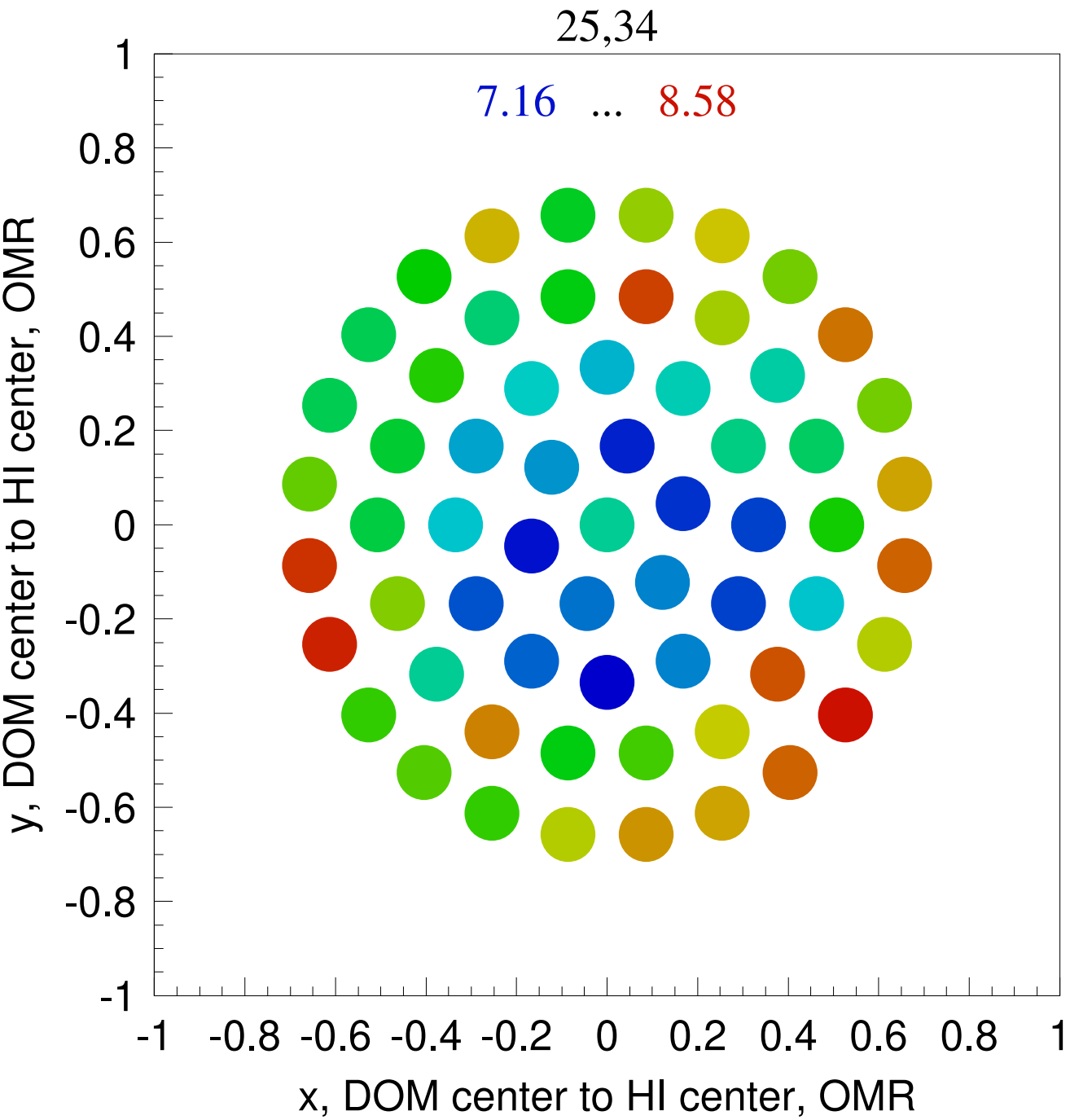

25,29
11.68 ... 12.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

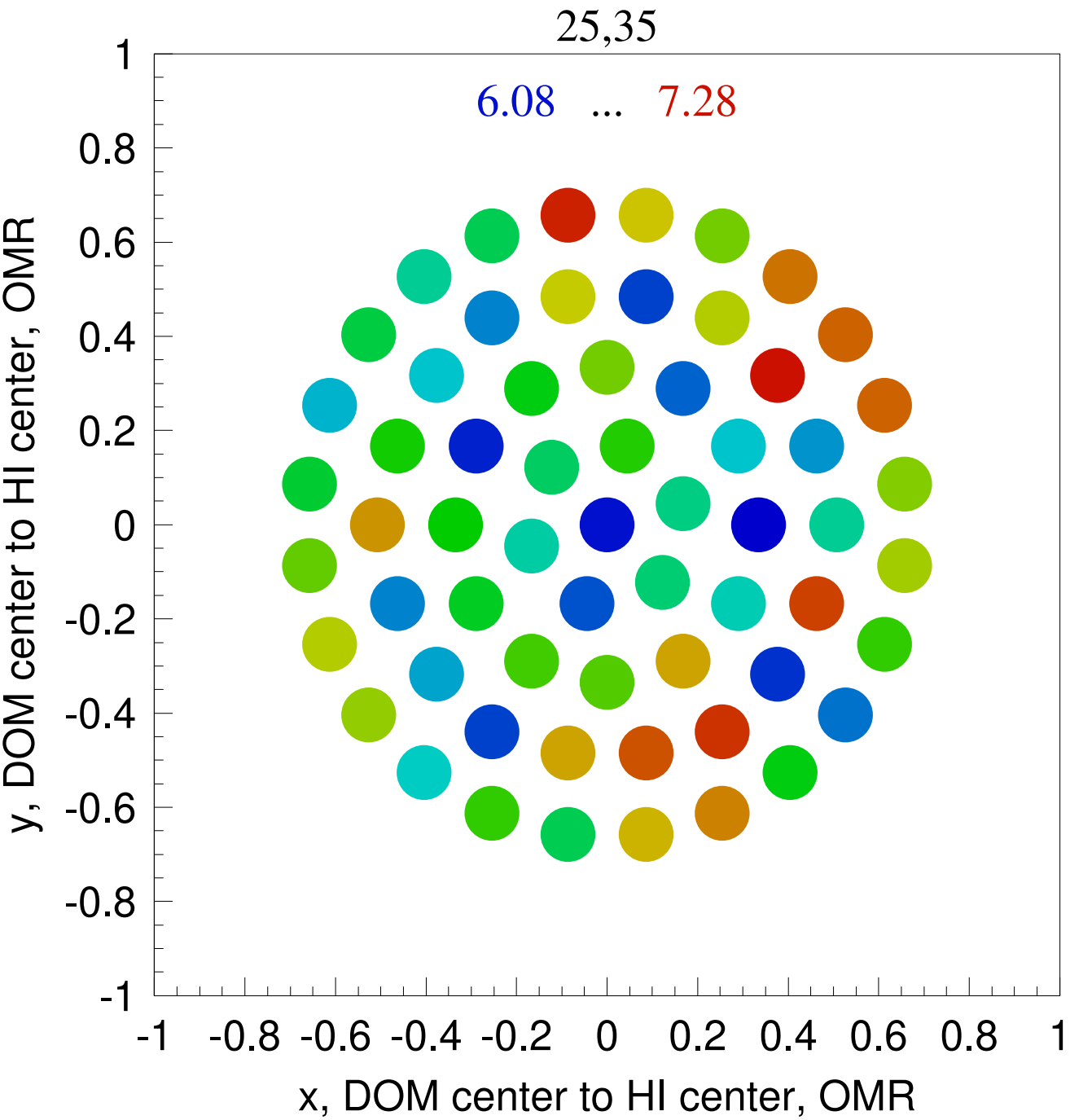

25,30
10.60 ... 11.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

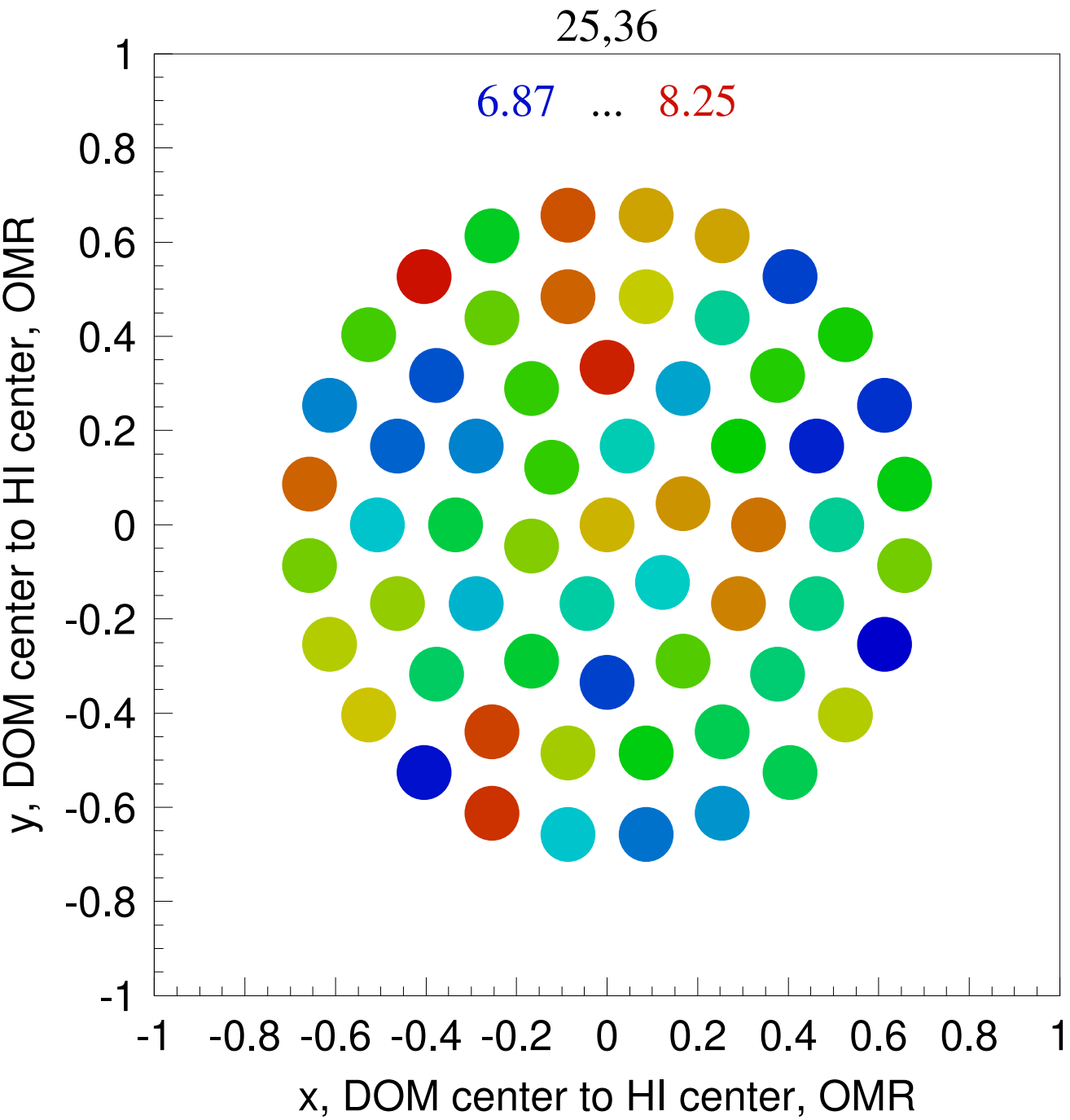

25,31
9.79 ... 10.51
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

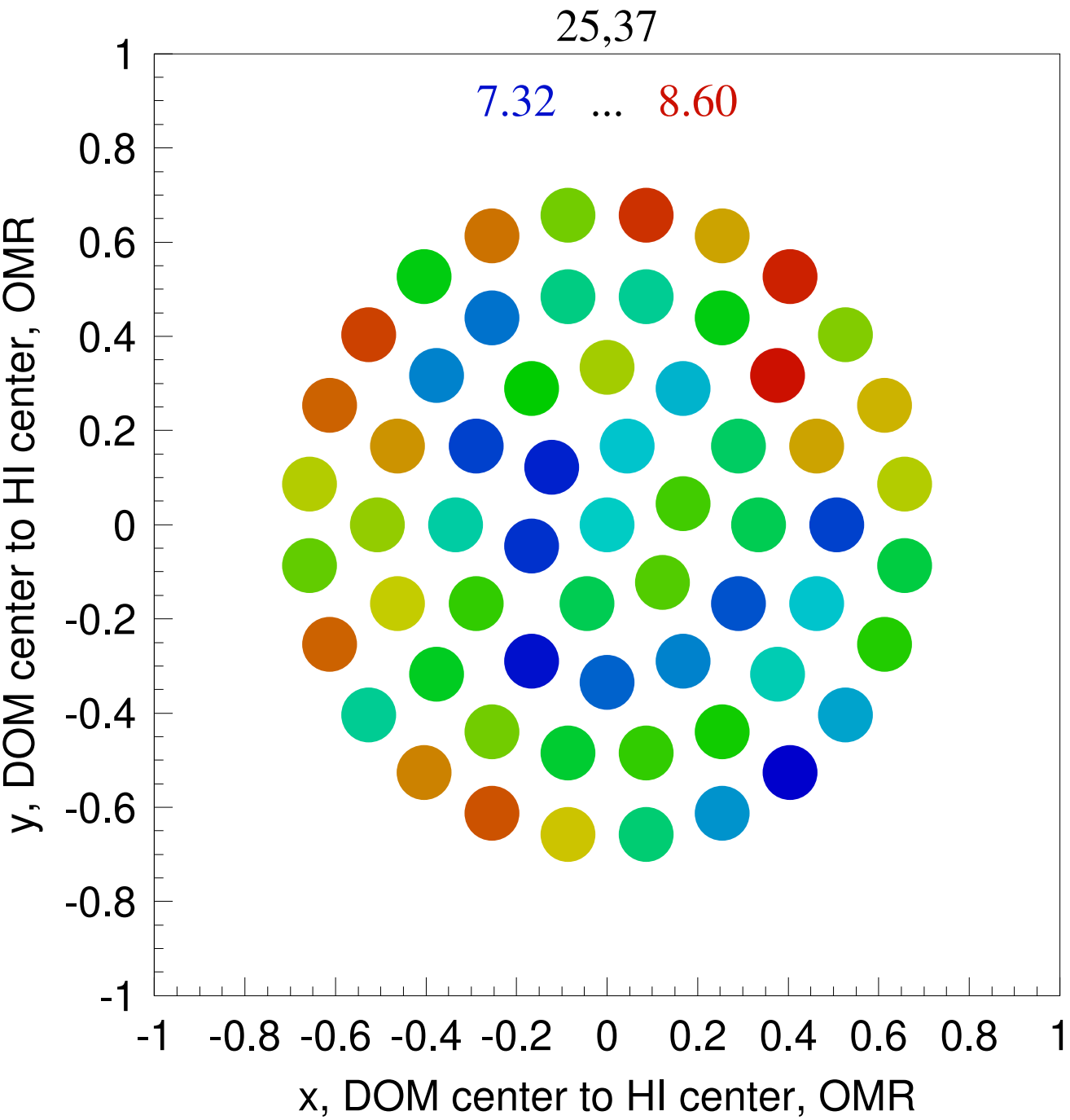

25,32
8.48 ... 9.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

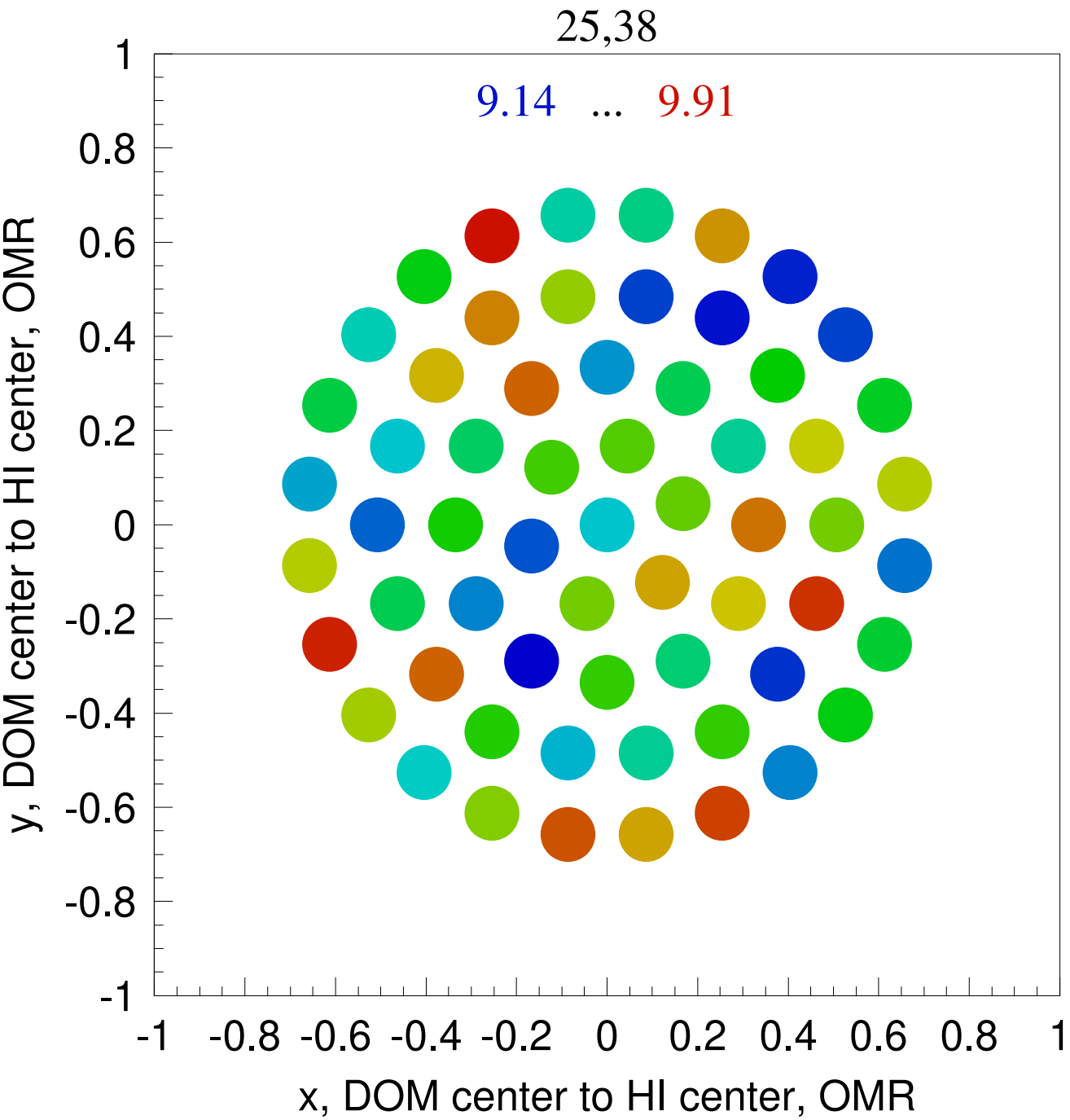

25,33
7.67 ... 8.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

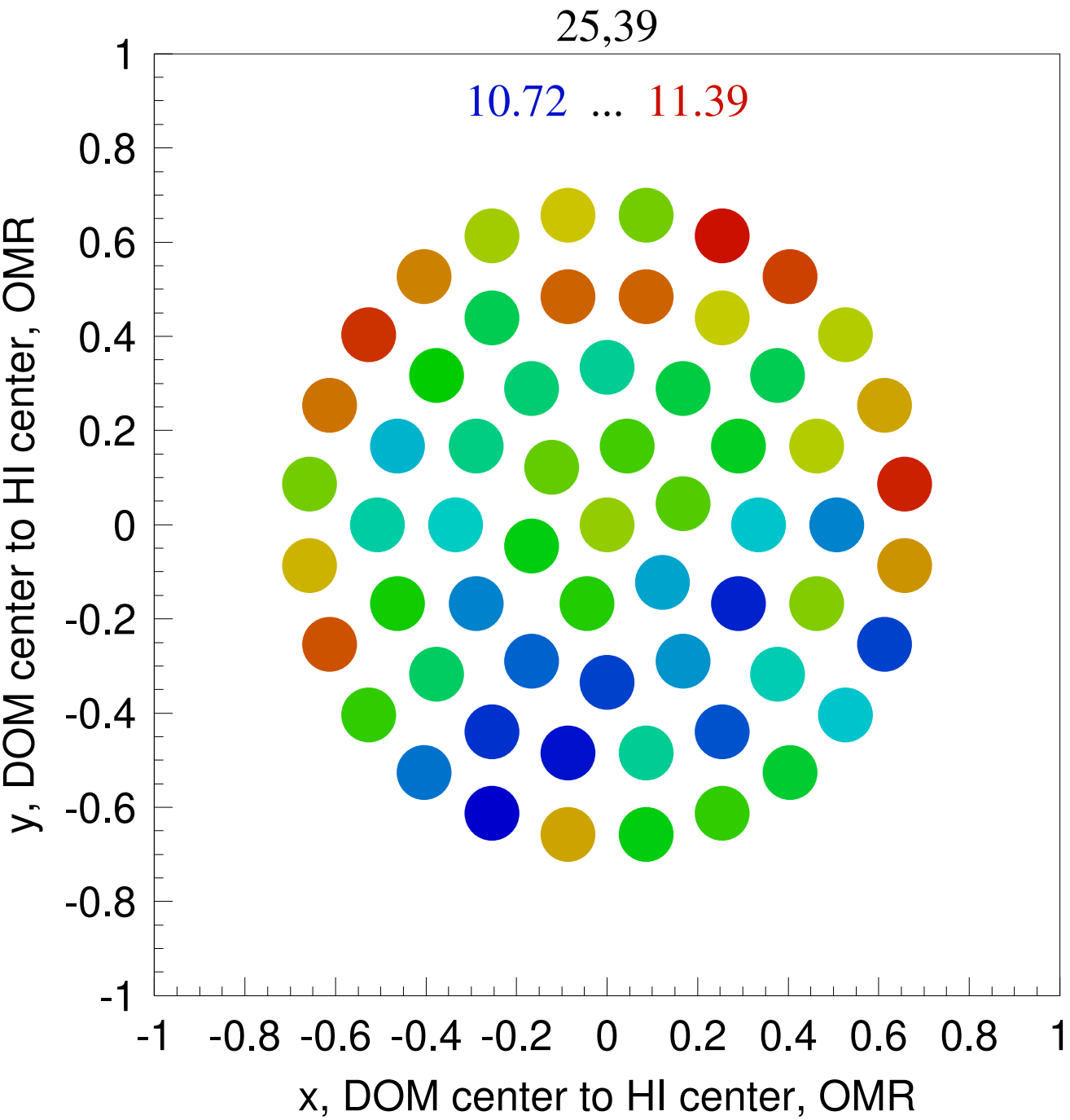

25,34
7.16 ... 8.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

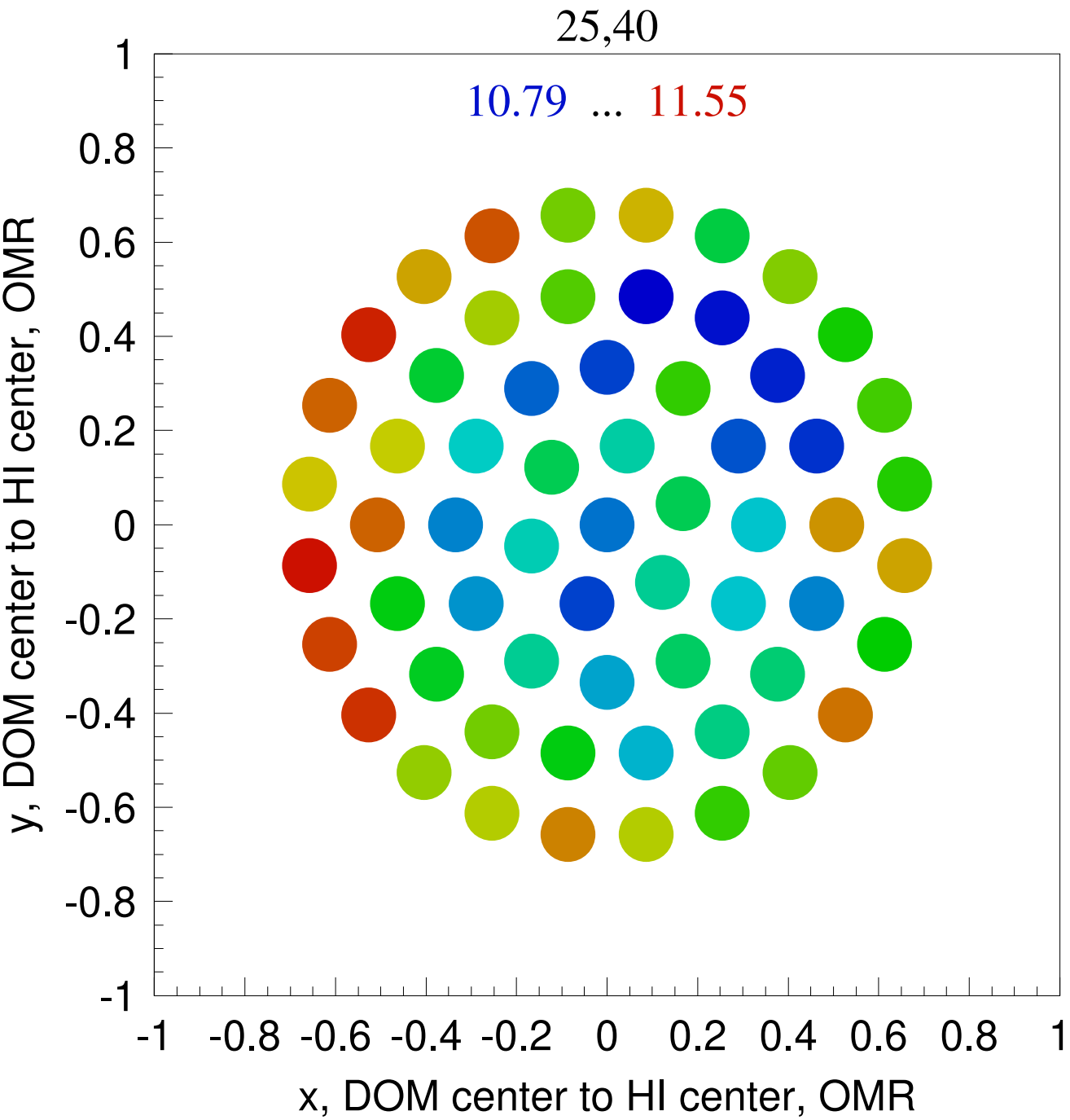

25,35
6.08 ... 7.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

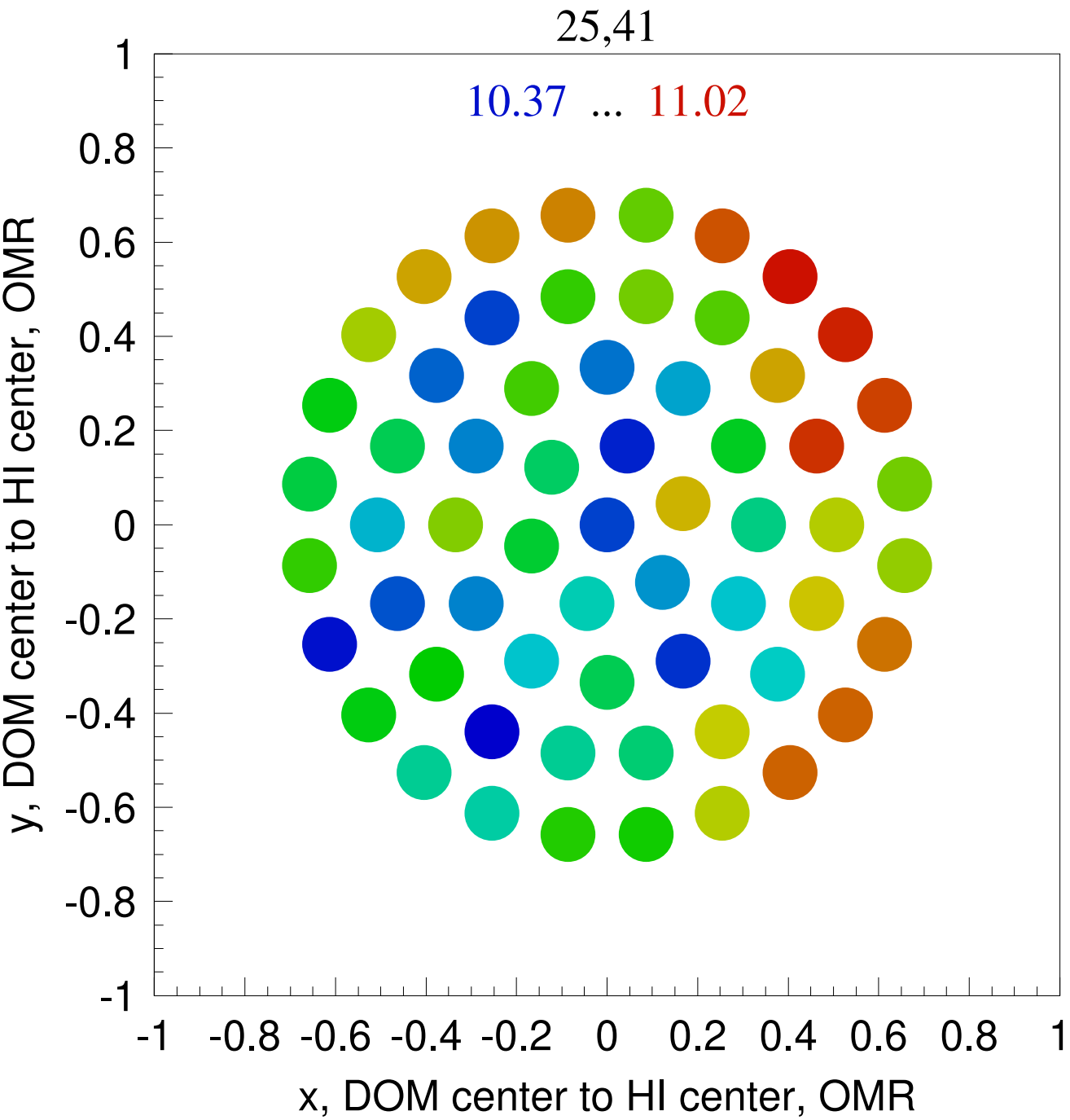

25,36
6.87 ... 8.25
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

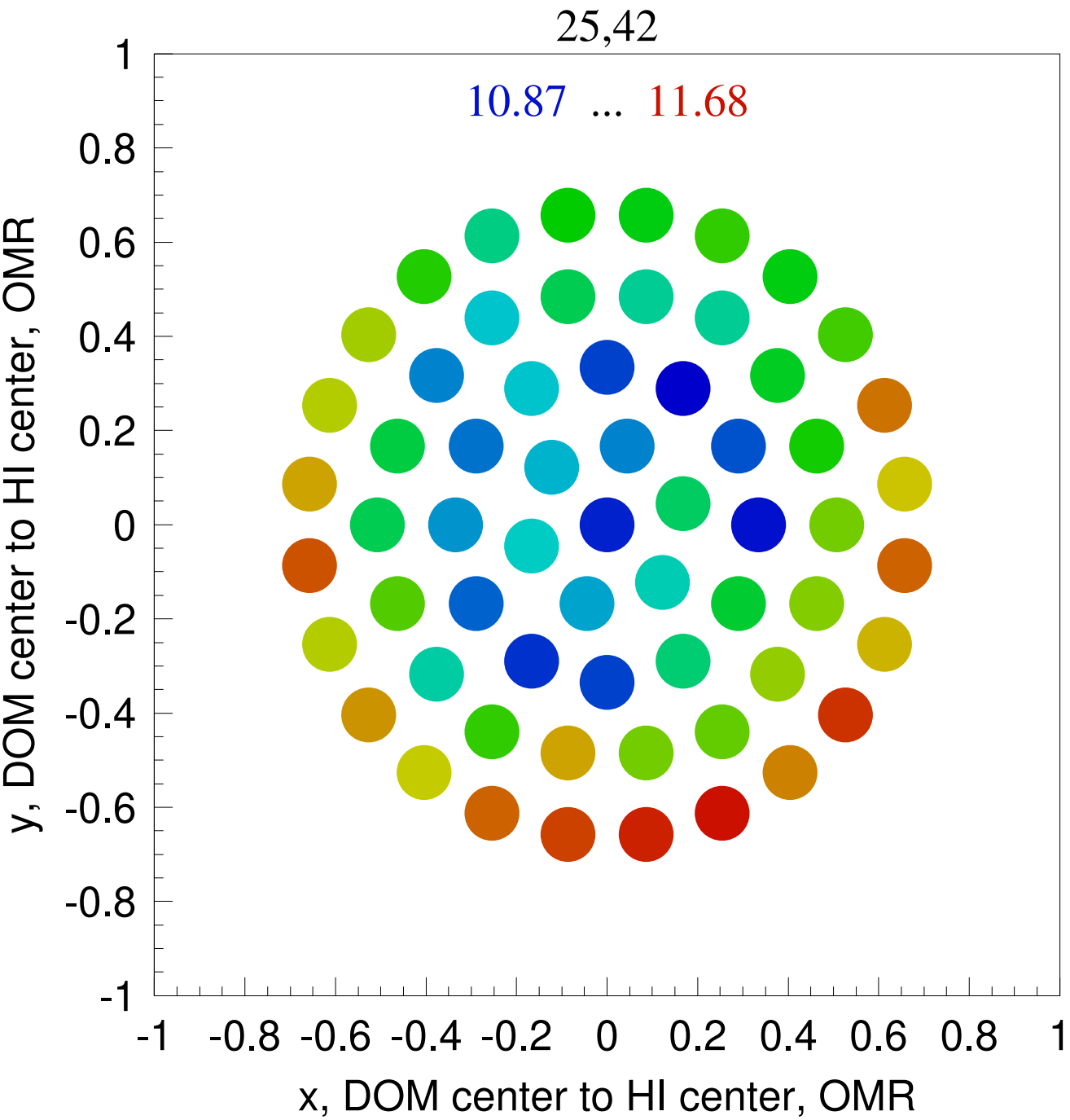

25,37
7.32 ... 8.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

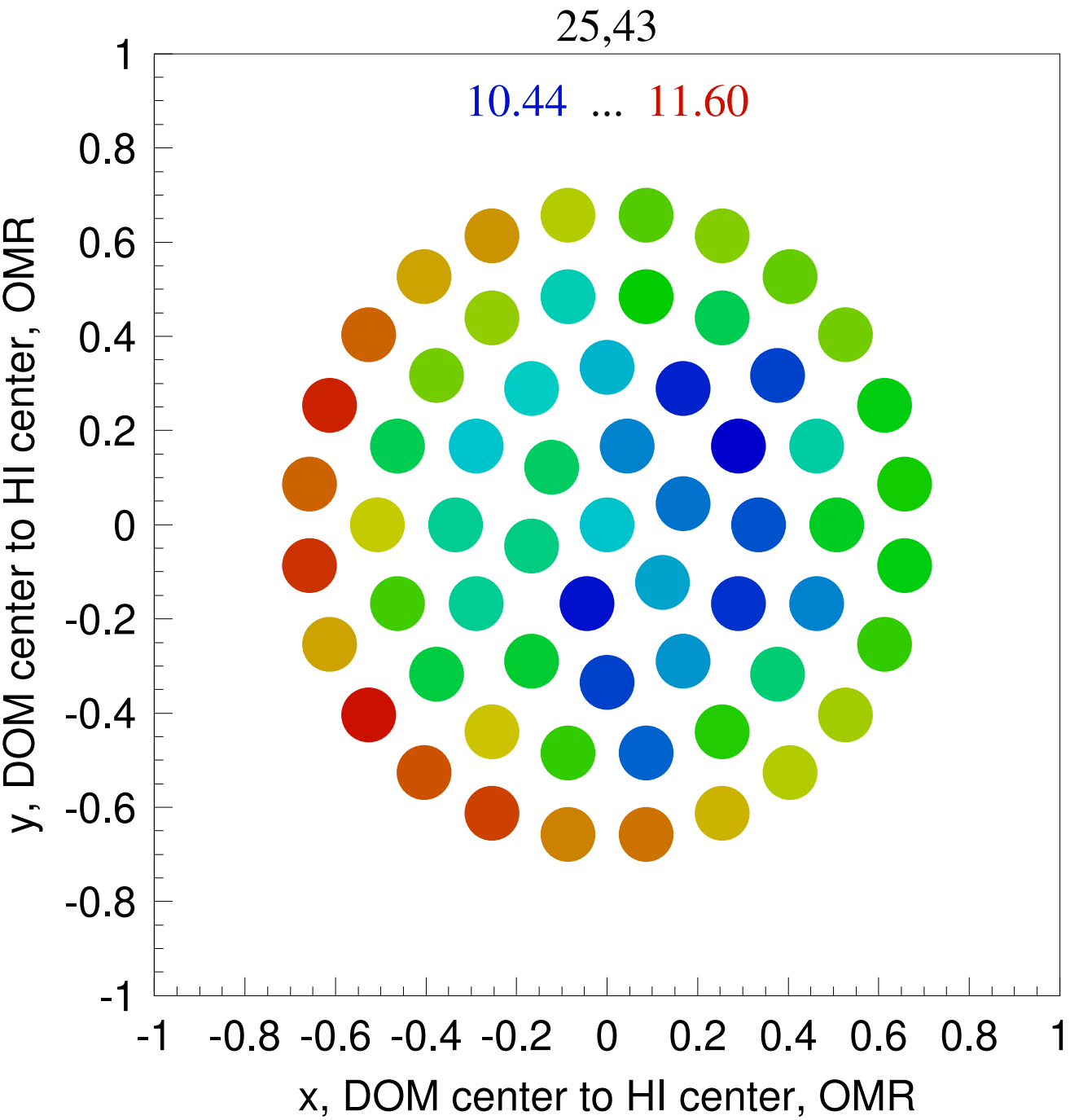

25,38
9.14 ... 9.91
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

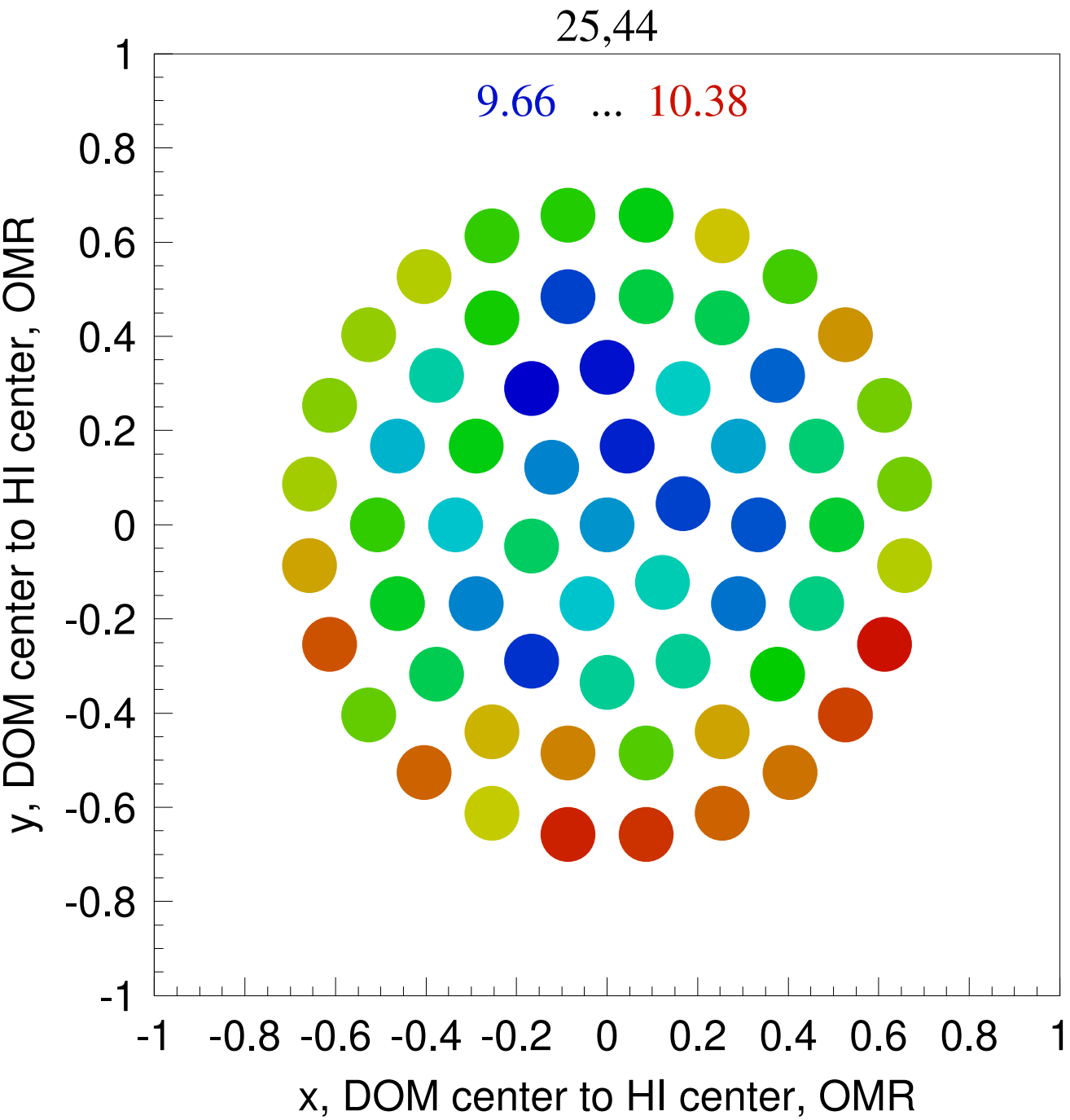

25,39
10.72 ... 11.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

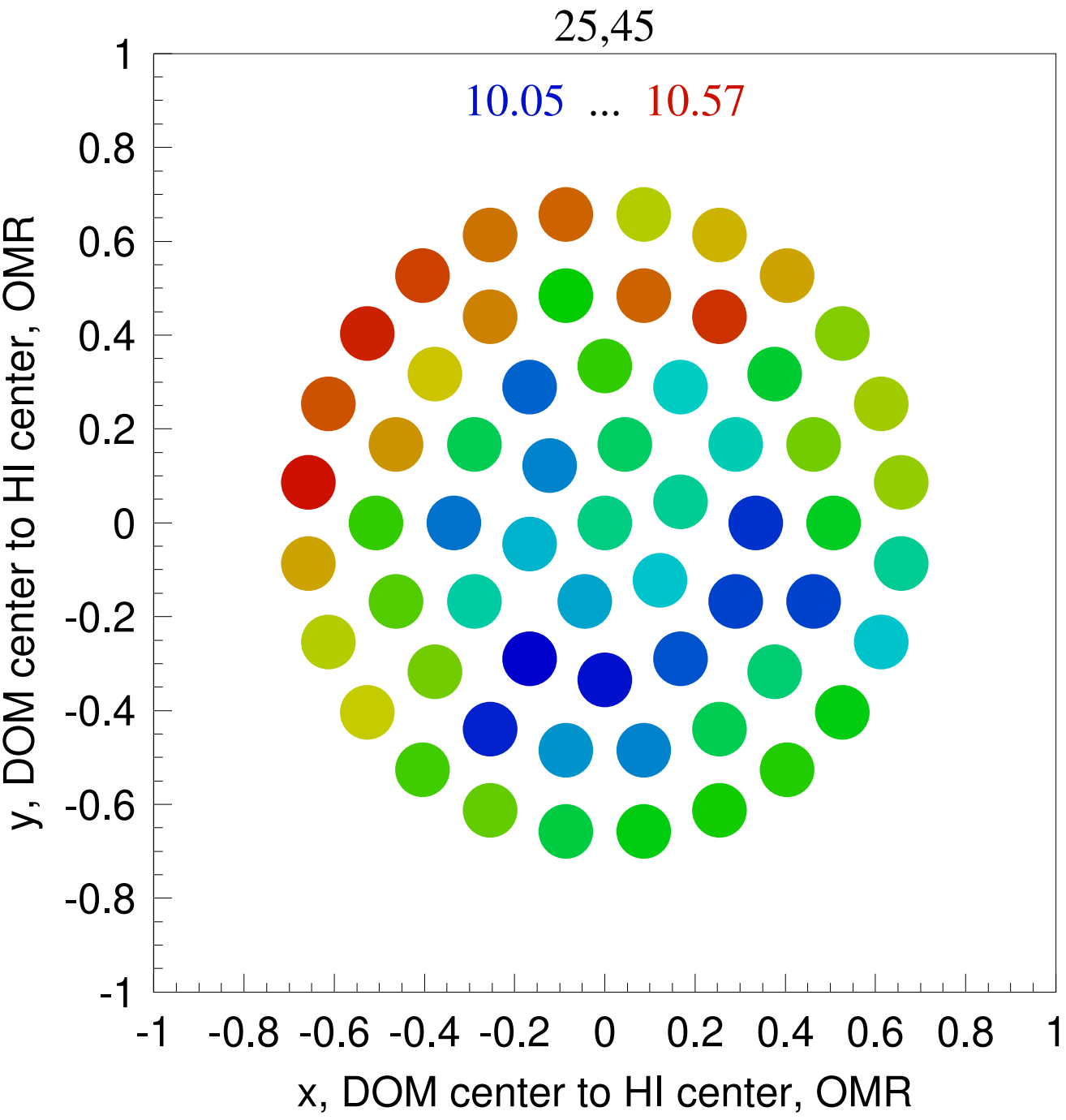

25,40
10.79 ... 11.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

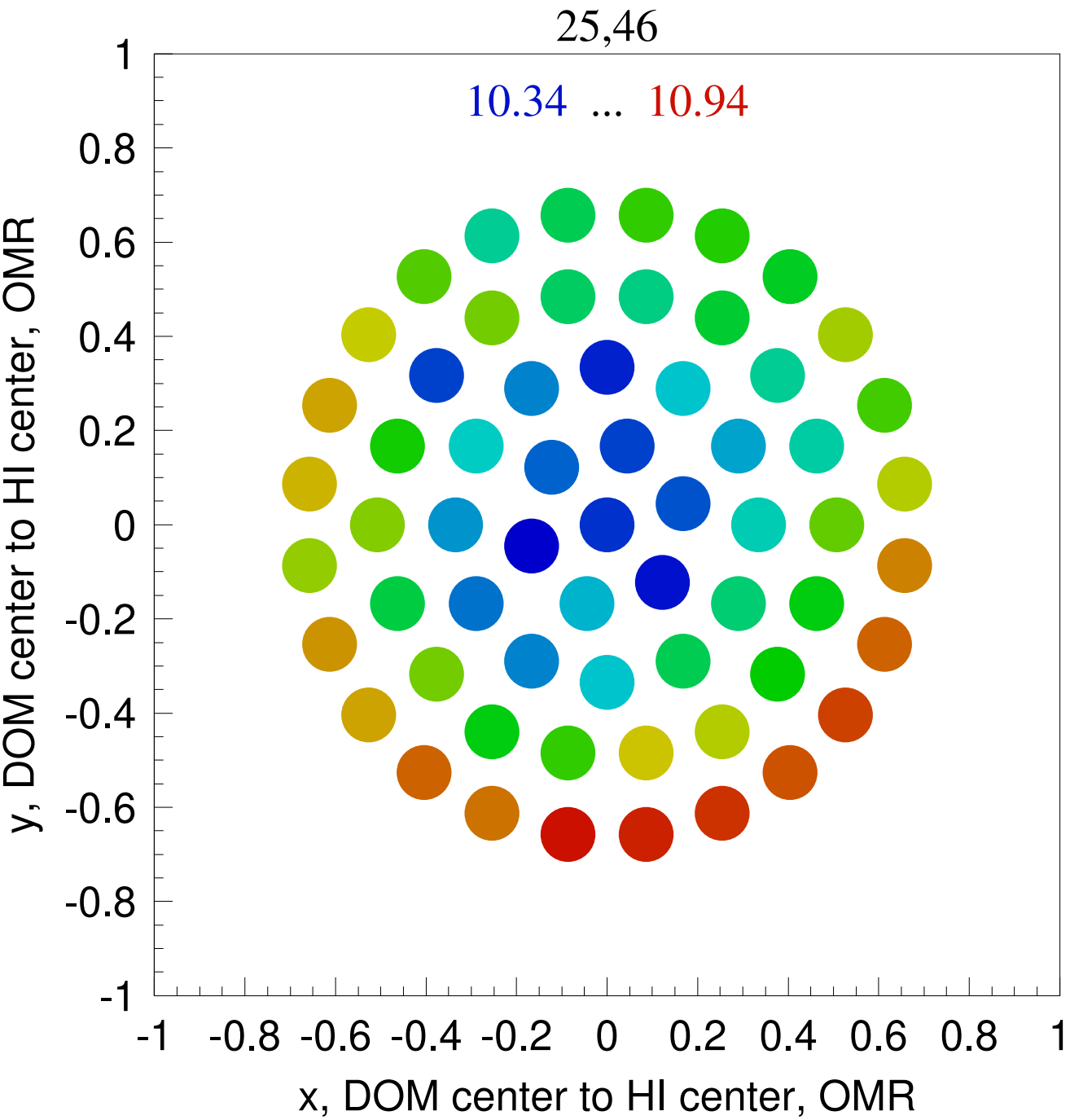

25,41
10.37 ... 11.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

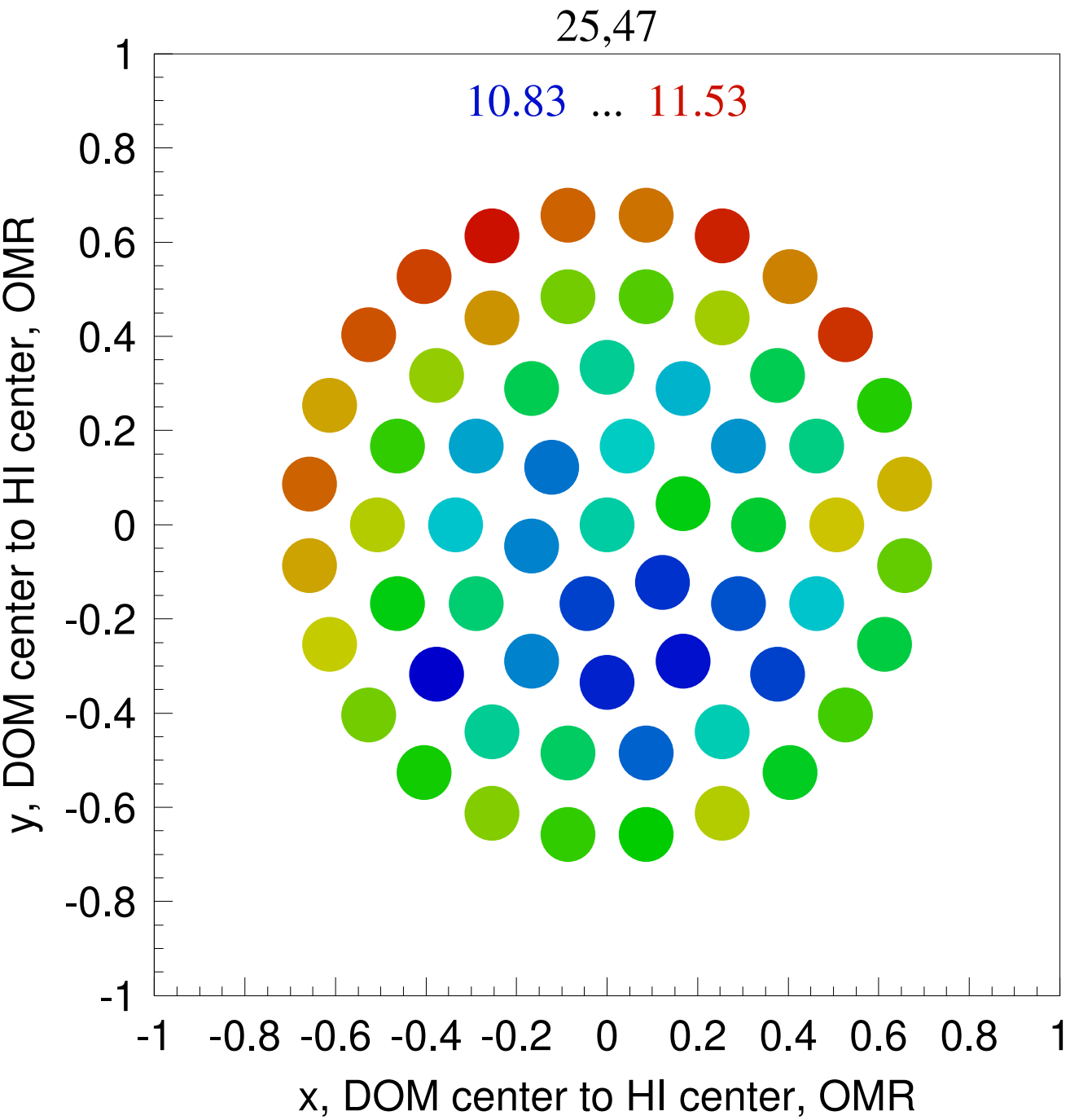

25,42
10.87 ... 11.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

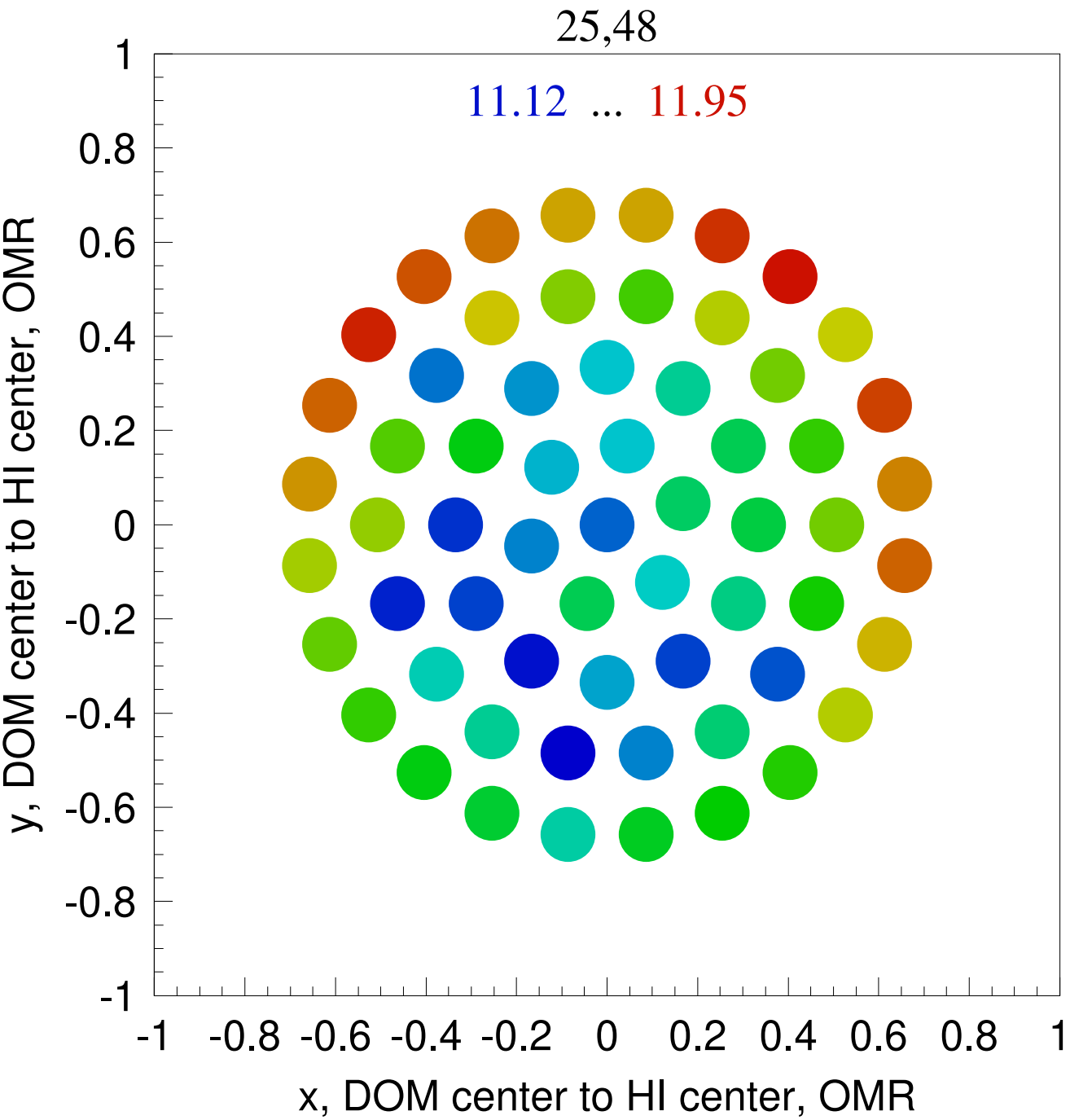

25,43
10.44 ... 11.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

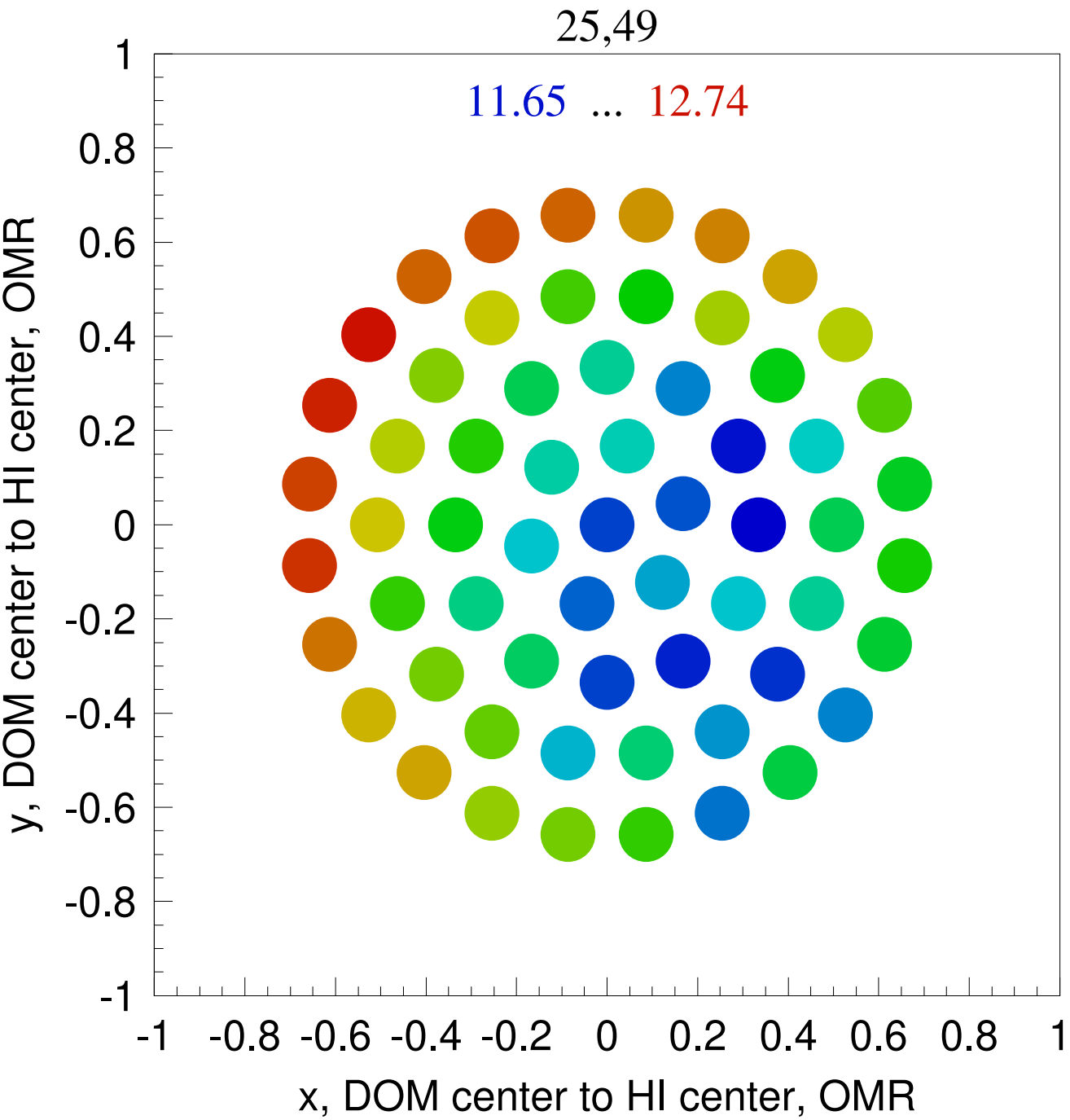

25,44
9.66 ... 10.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

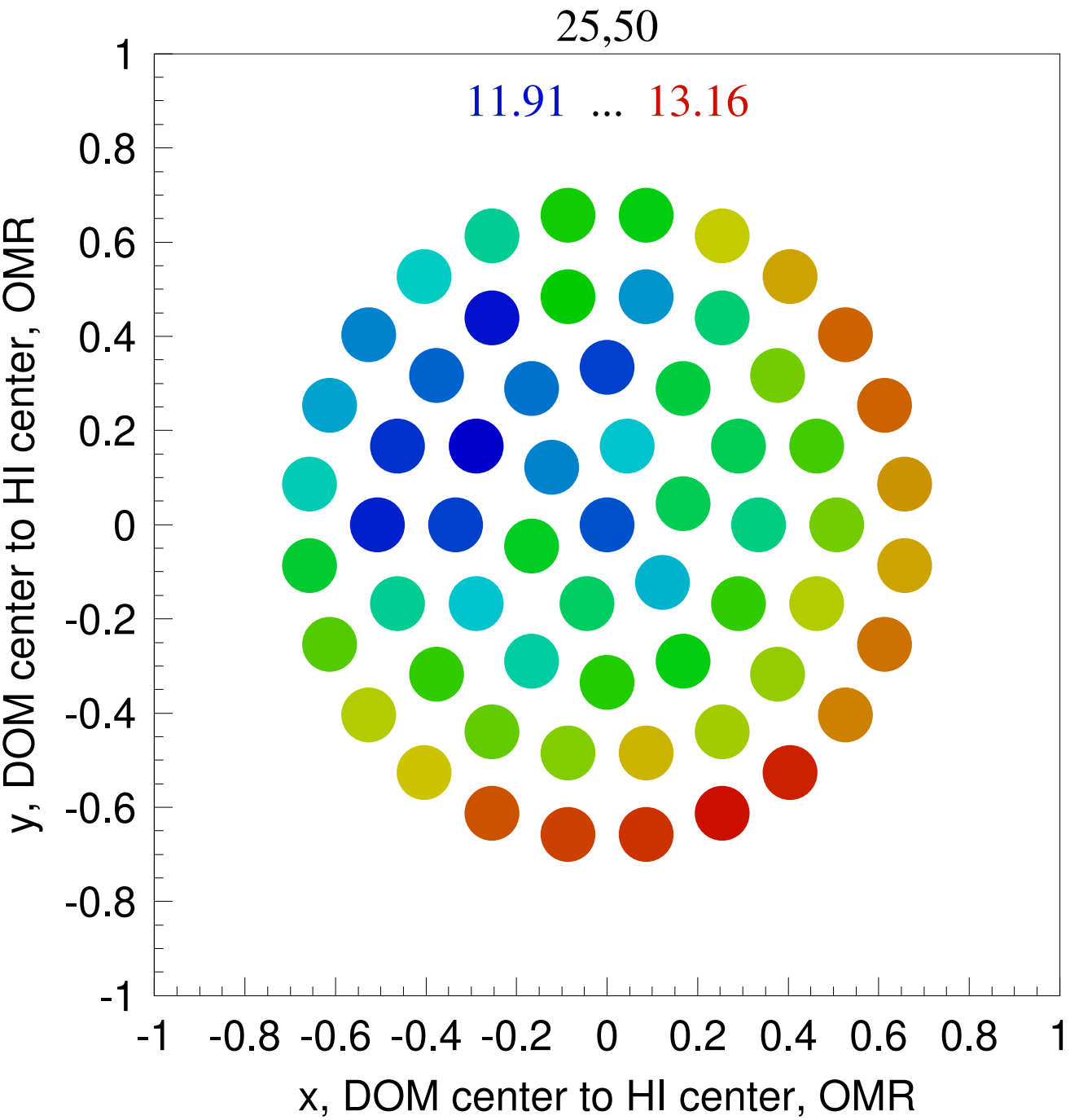

25,45
10.05 ... 10.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

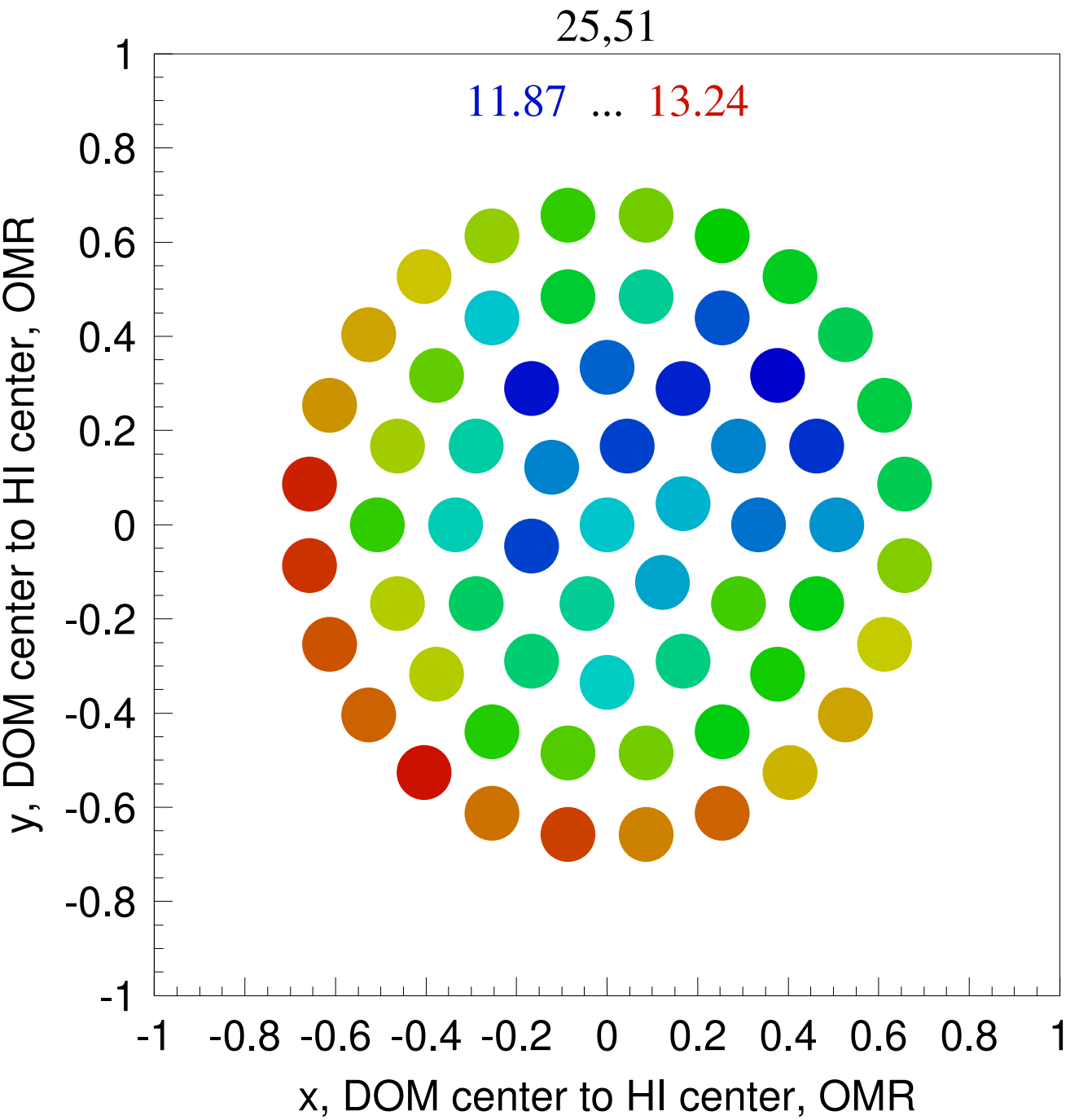

25,46
10.34 ... 10.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

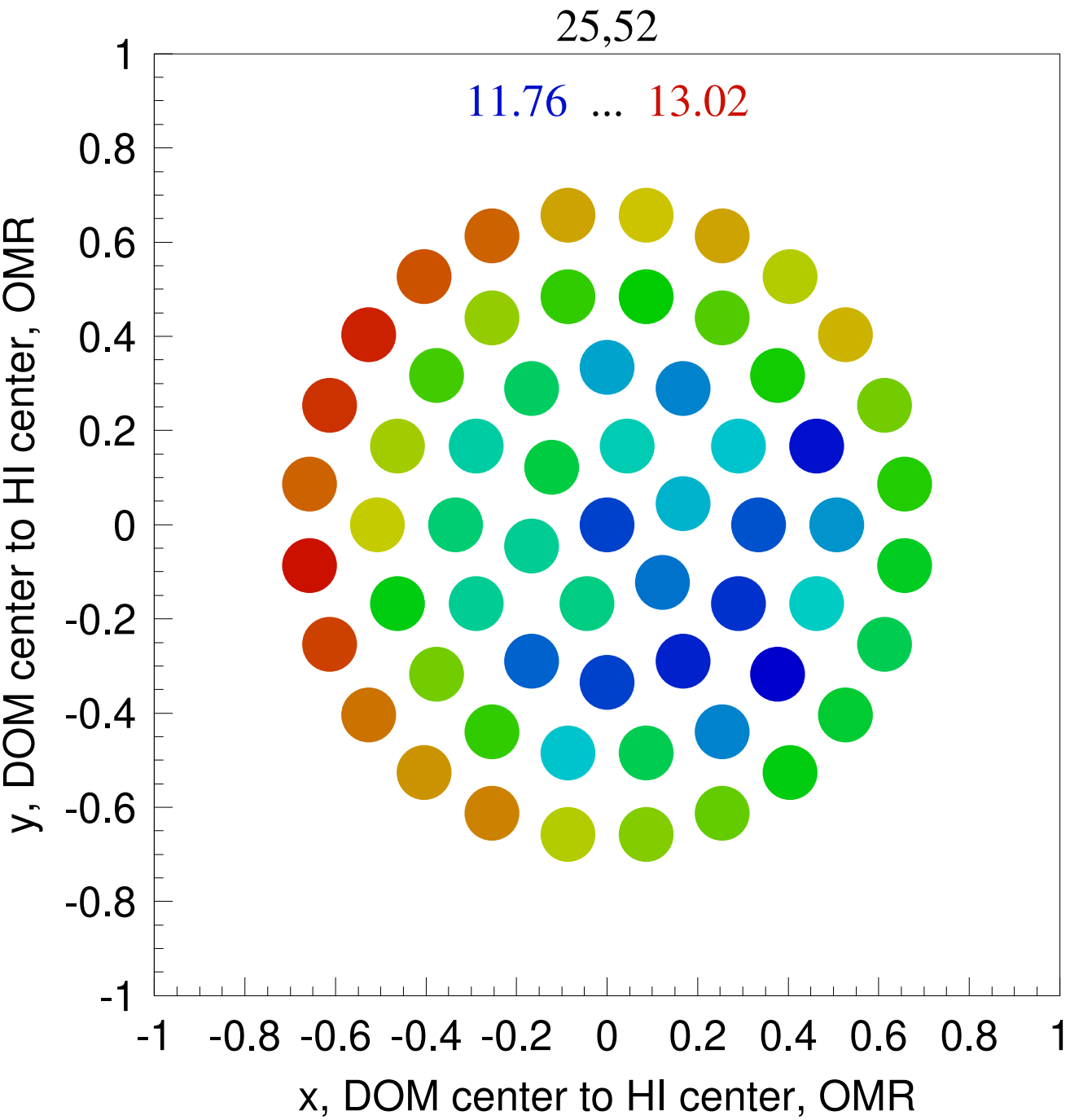

25,47
10.83 ... 11.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

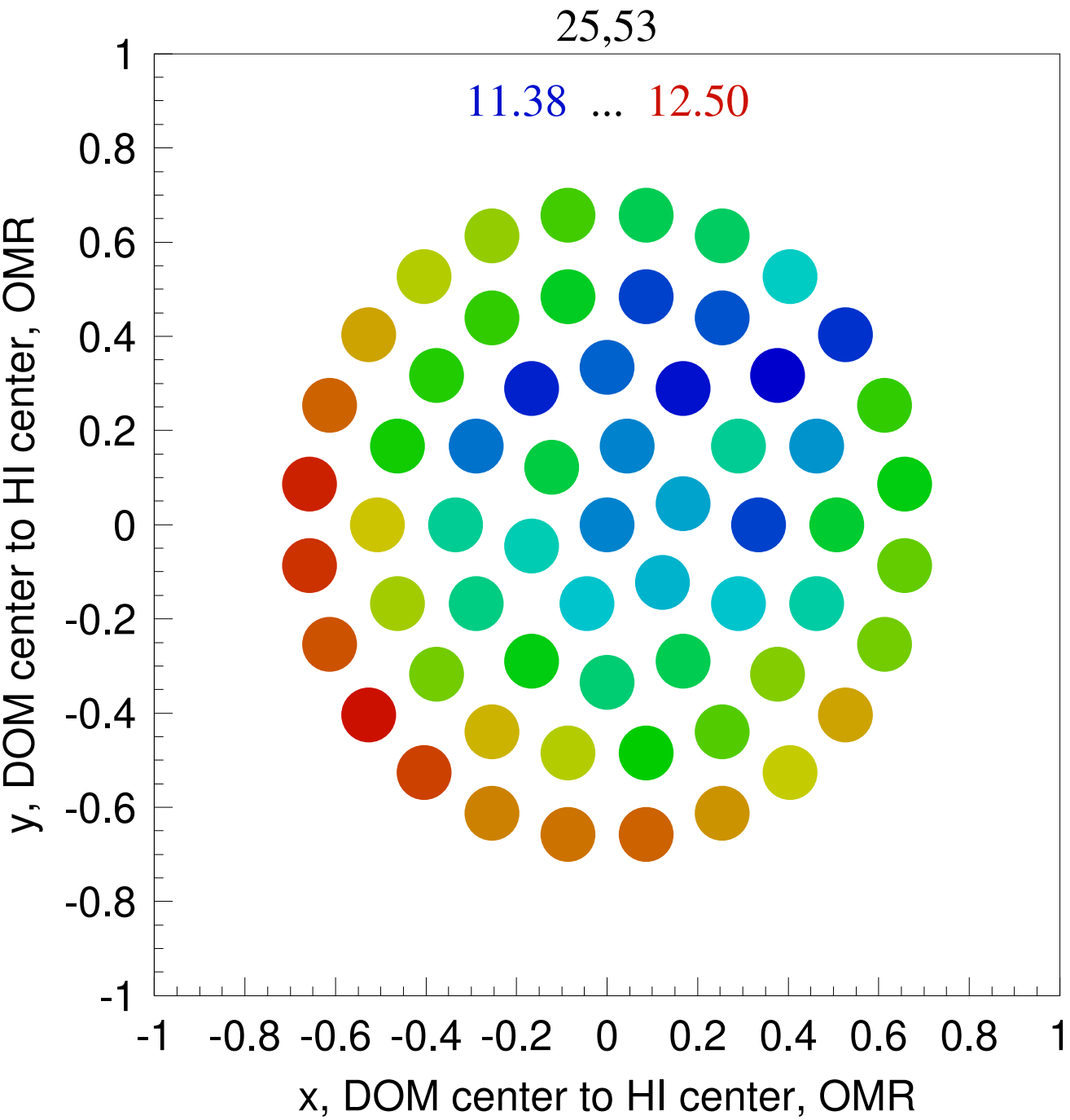

25,48
11.12 ... 11.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

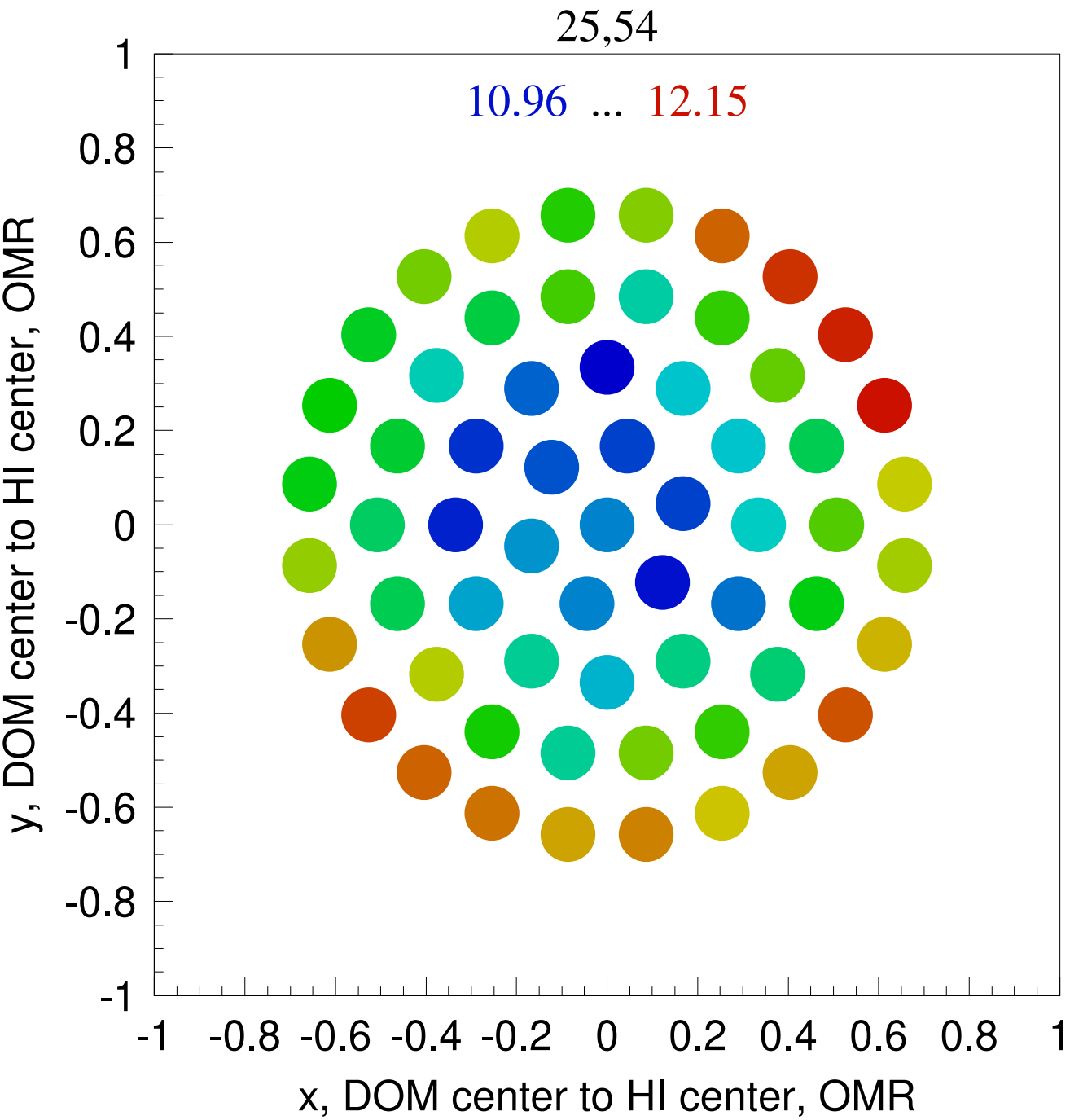

25,49
11.65 ... 12.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

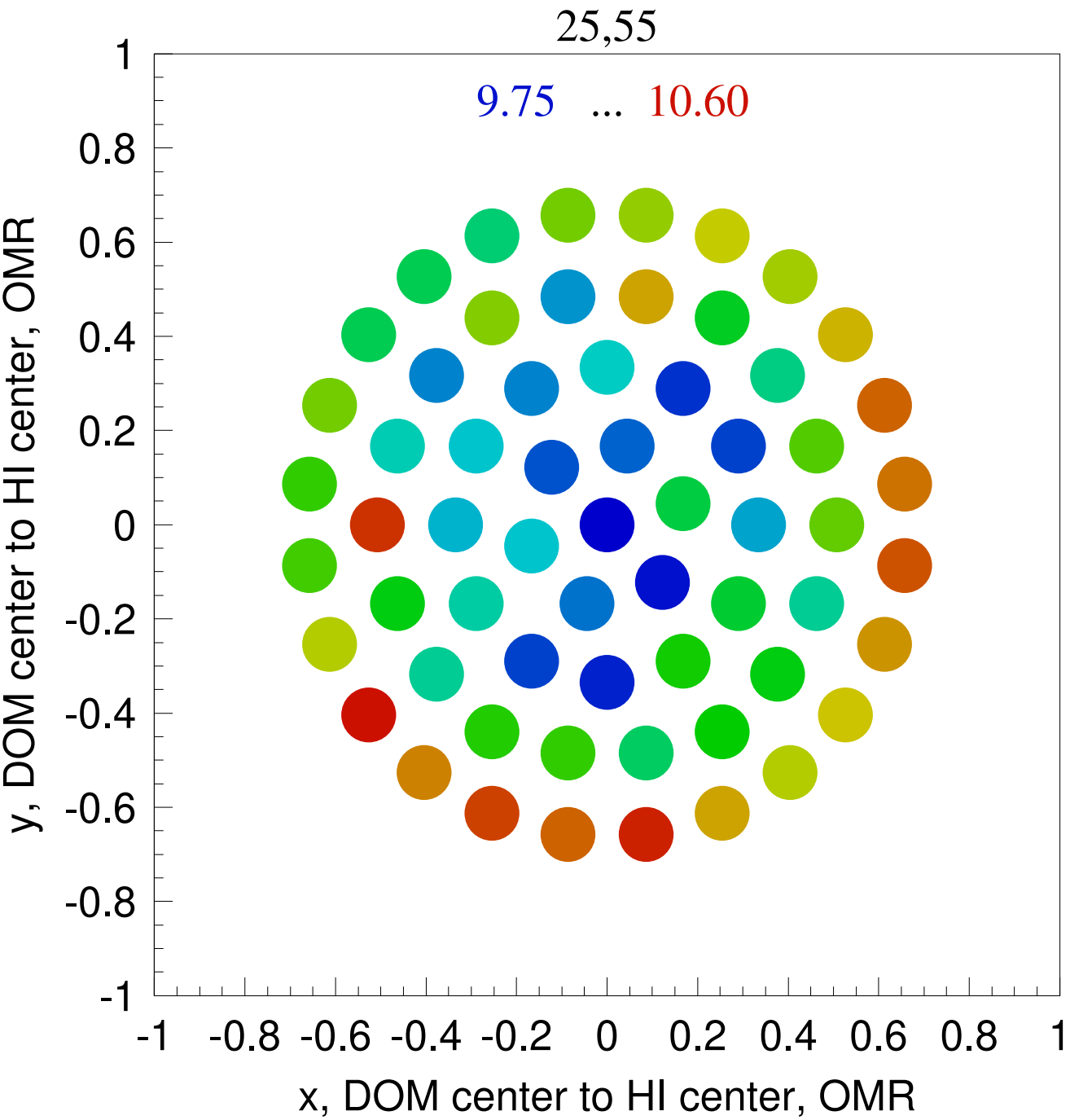

25,50
11.91 ... 13.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

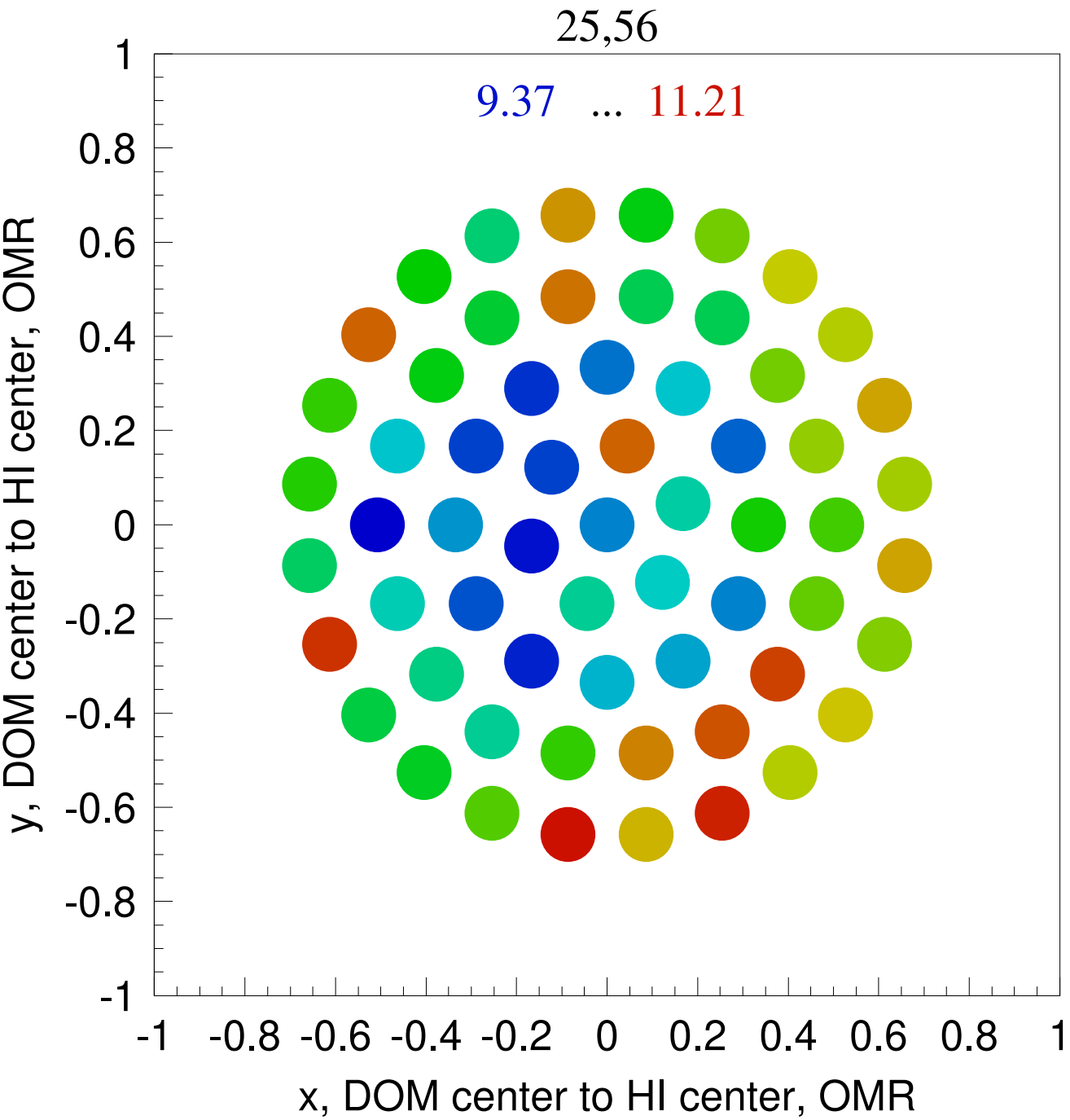

25,51
11.87 ... 13.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

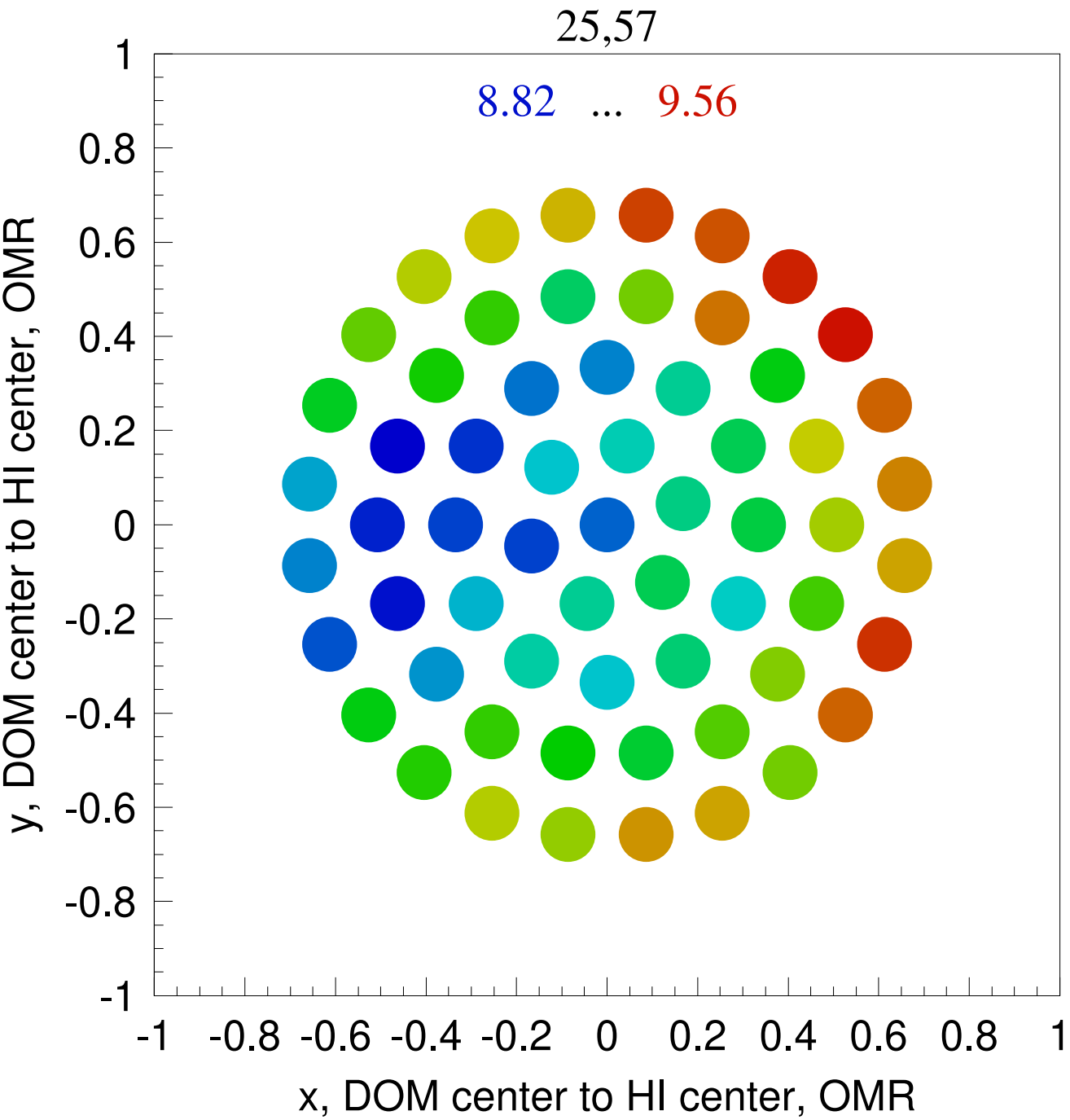

25,52
11.76 ... 13.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

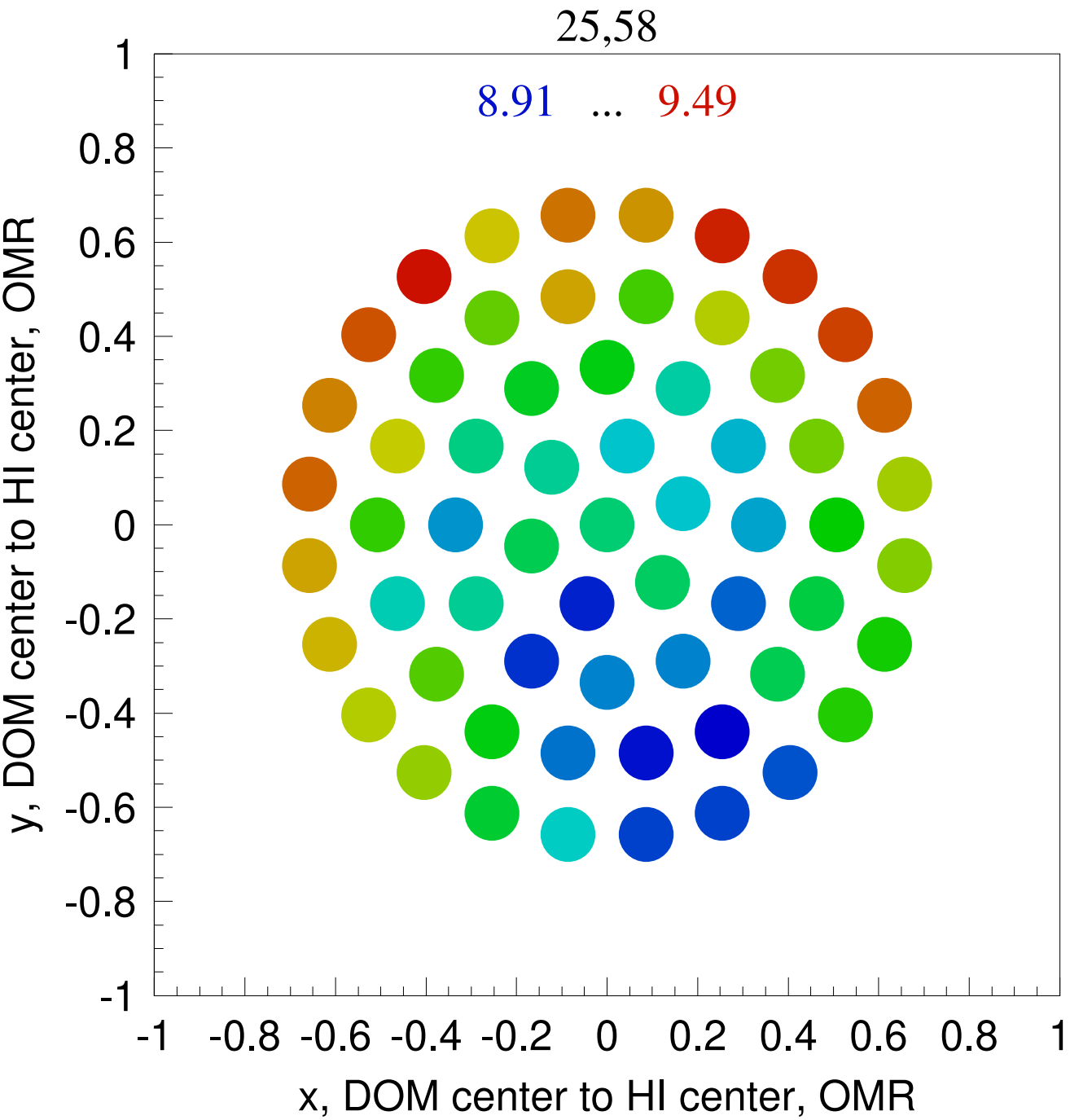

25,53
11.38 ... 12.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

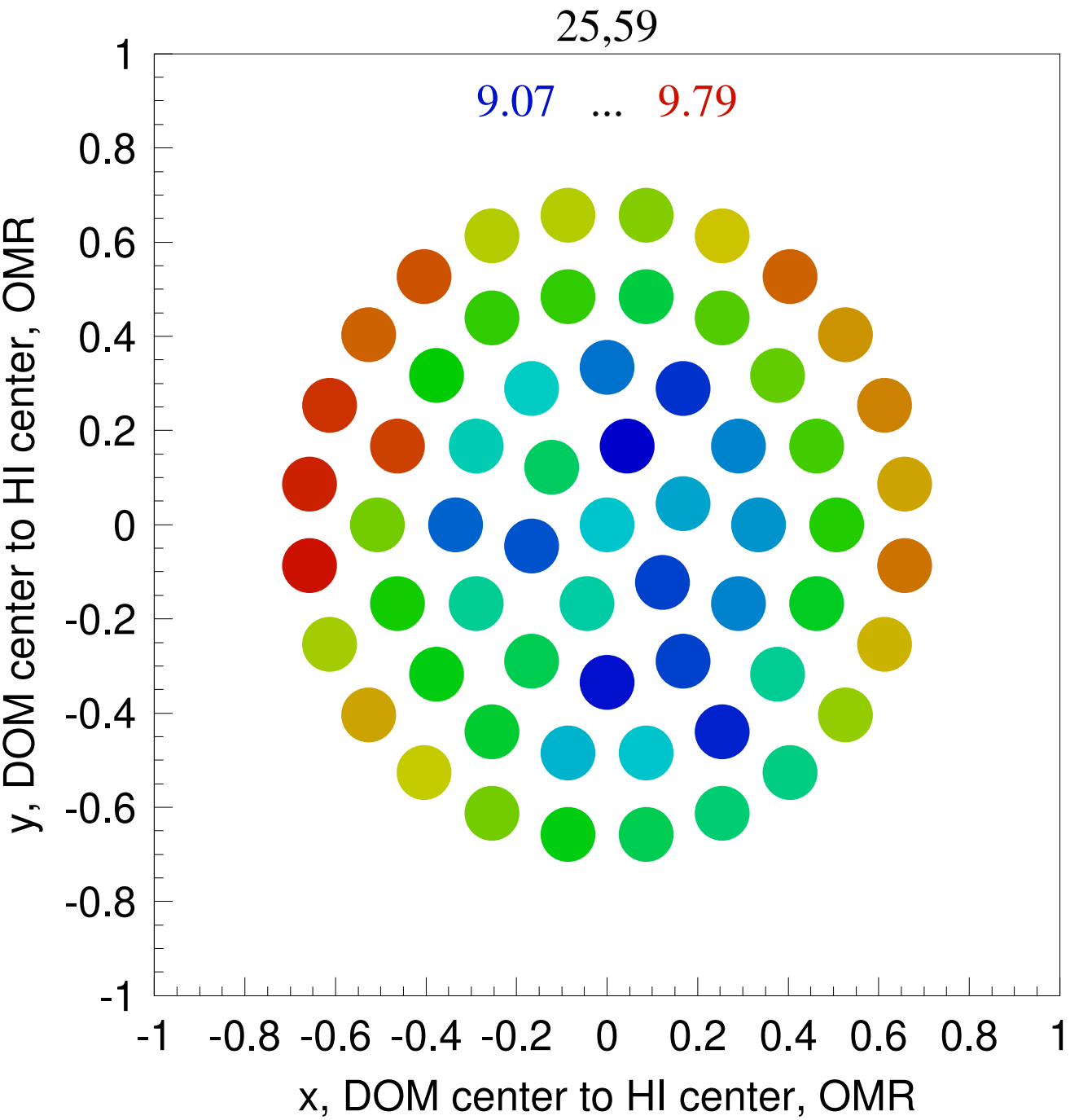

25,54
10.96 ... 12.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

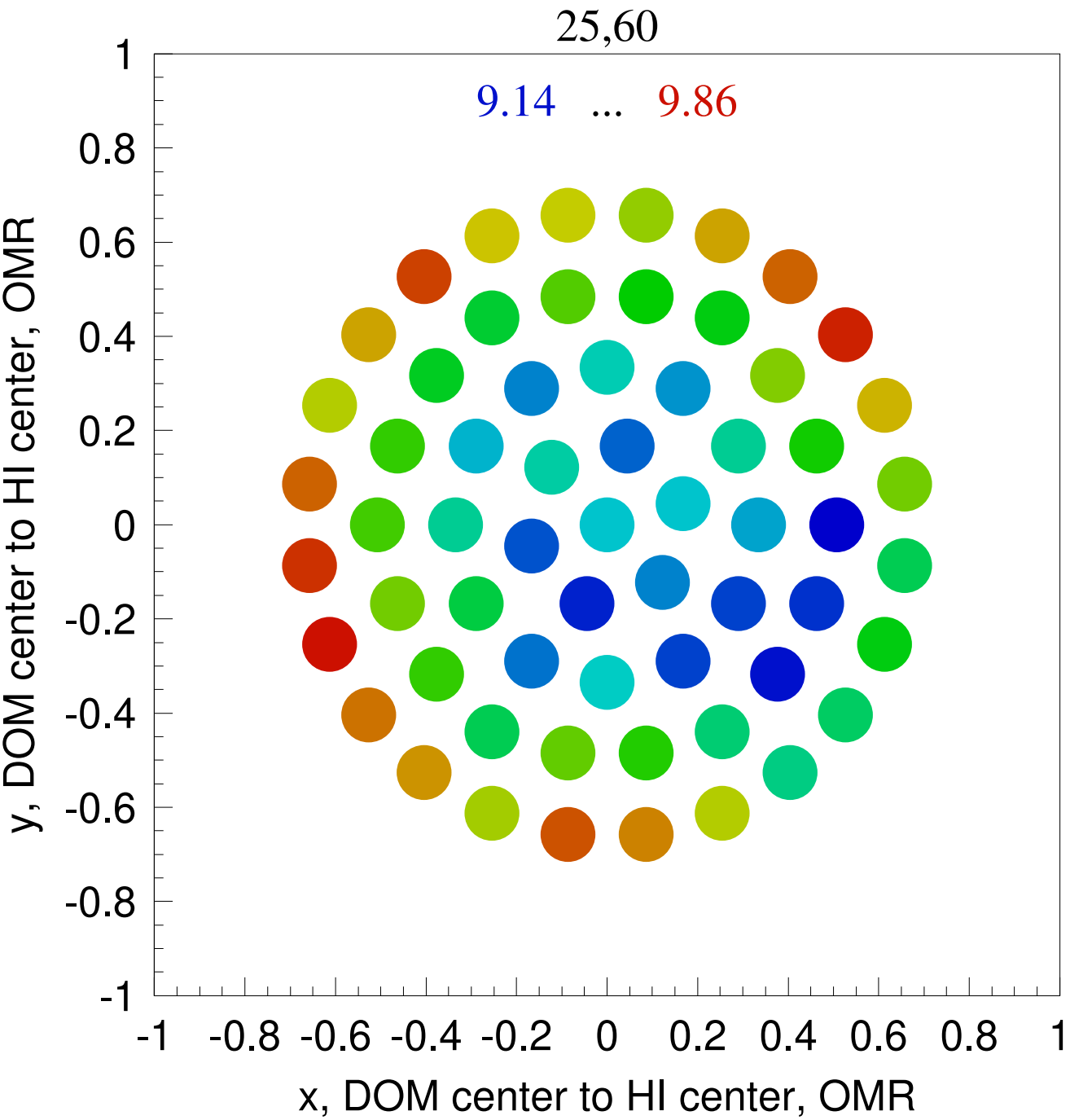

25,55
9.75 ... 10.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

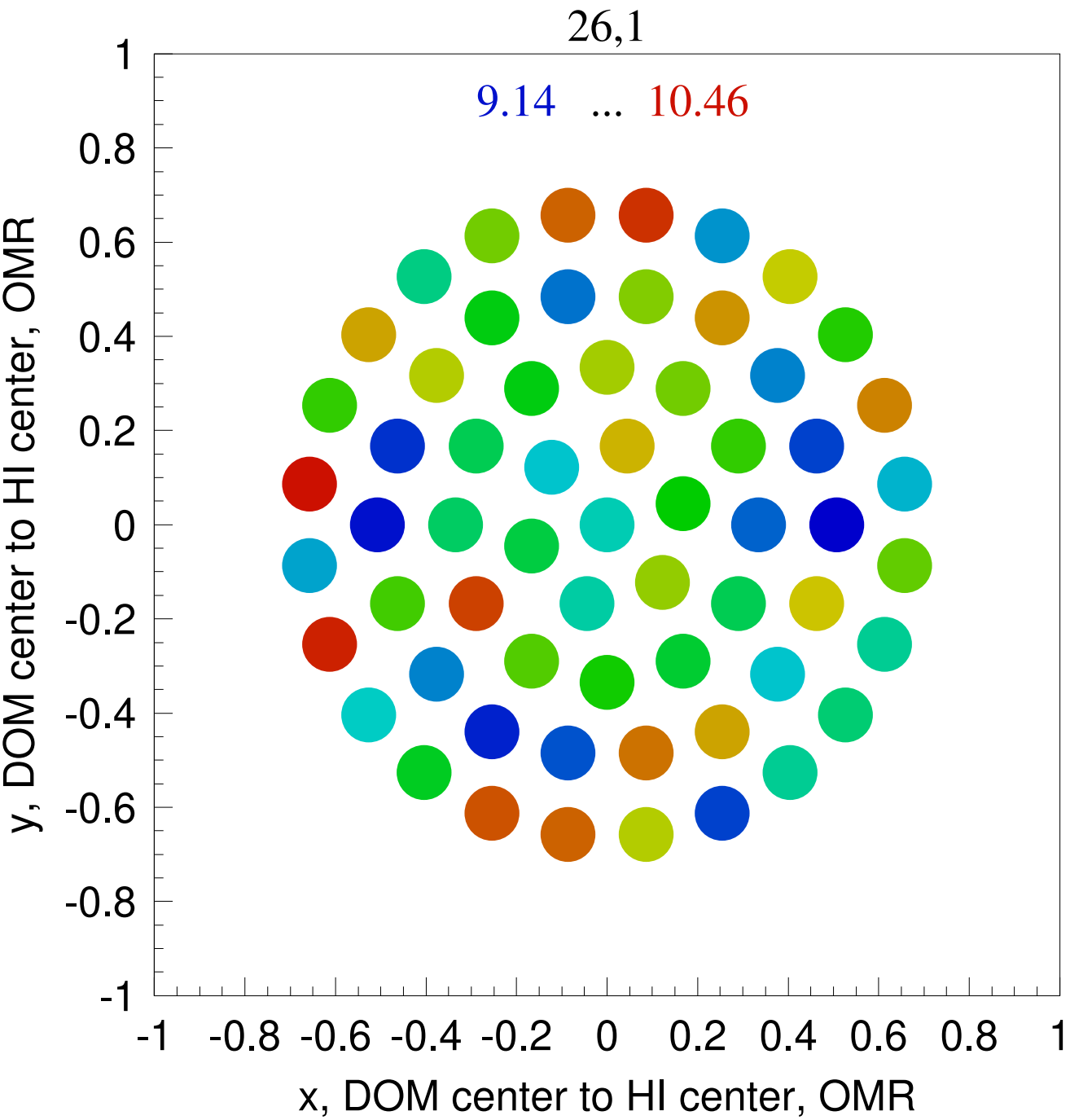

25,56
9.37 ... 11.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

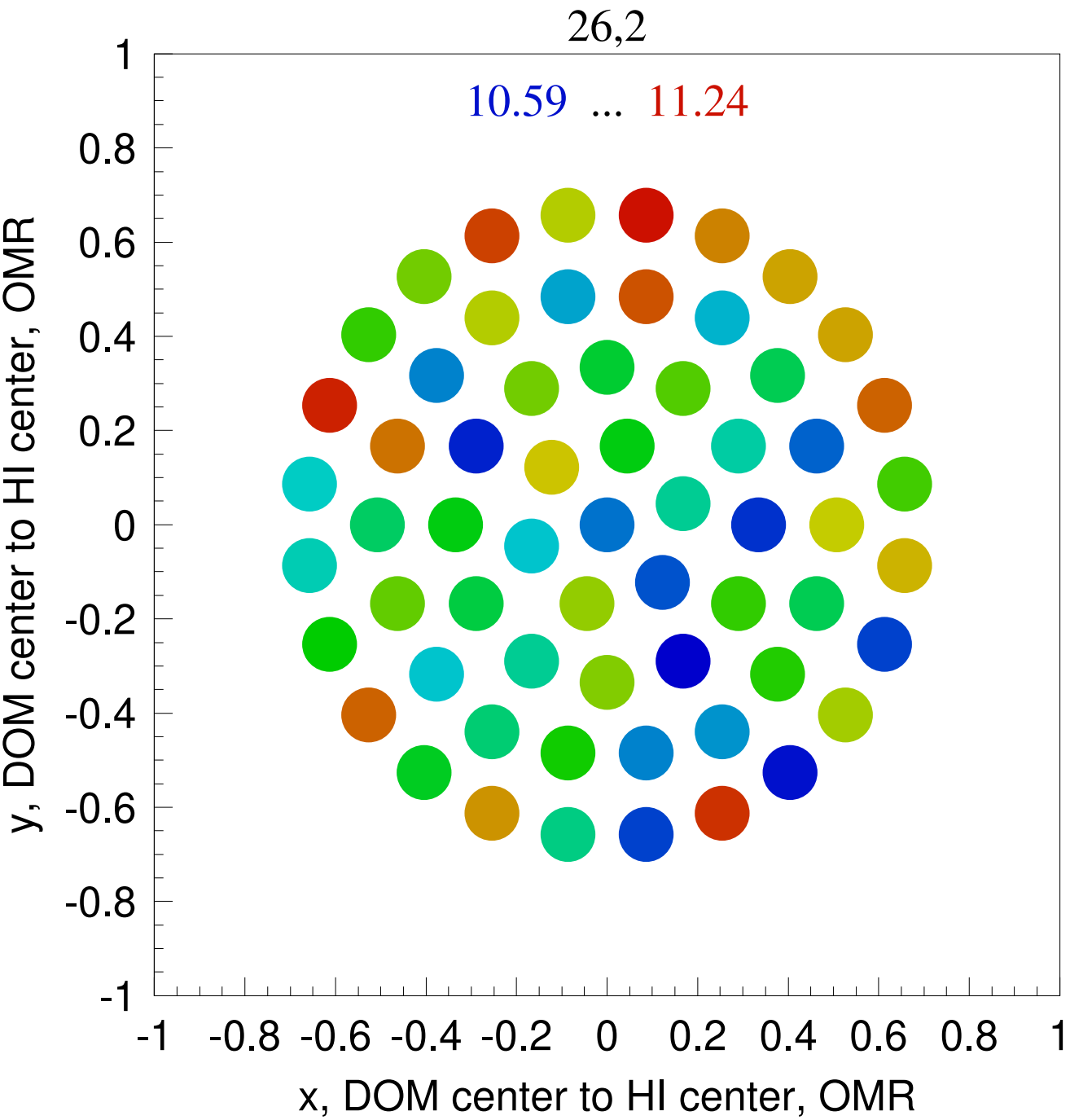

25,57
8.82 ... 9.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

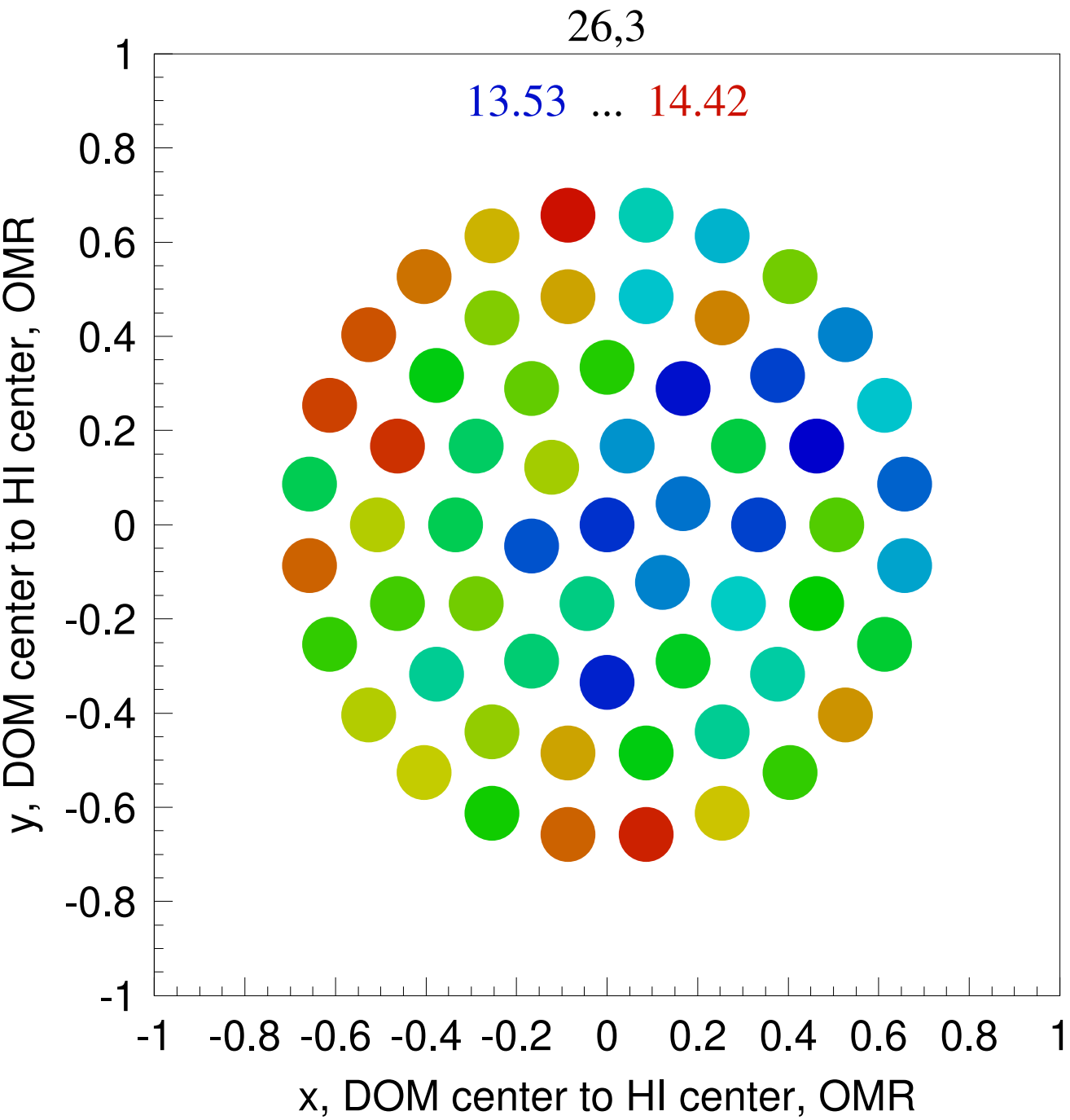

25,58
8.91 ... 9.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

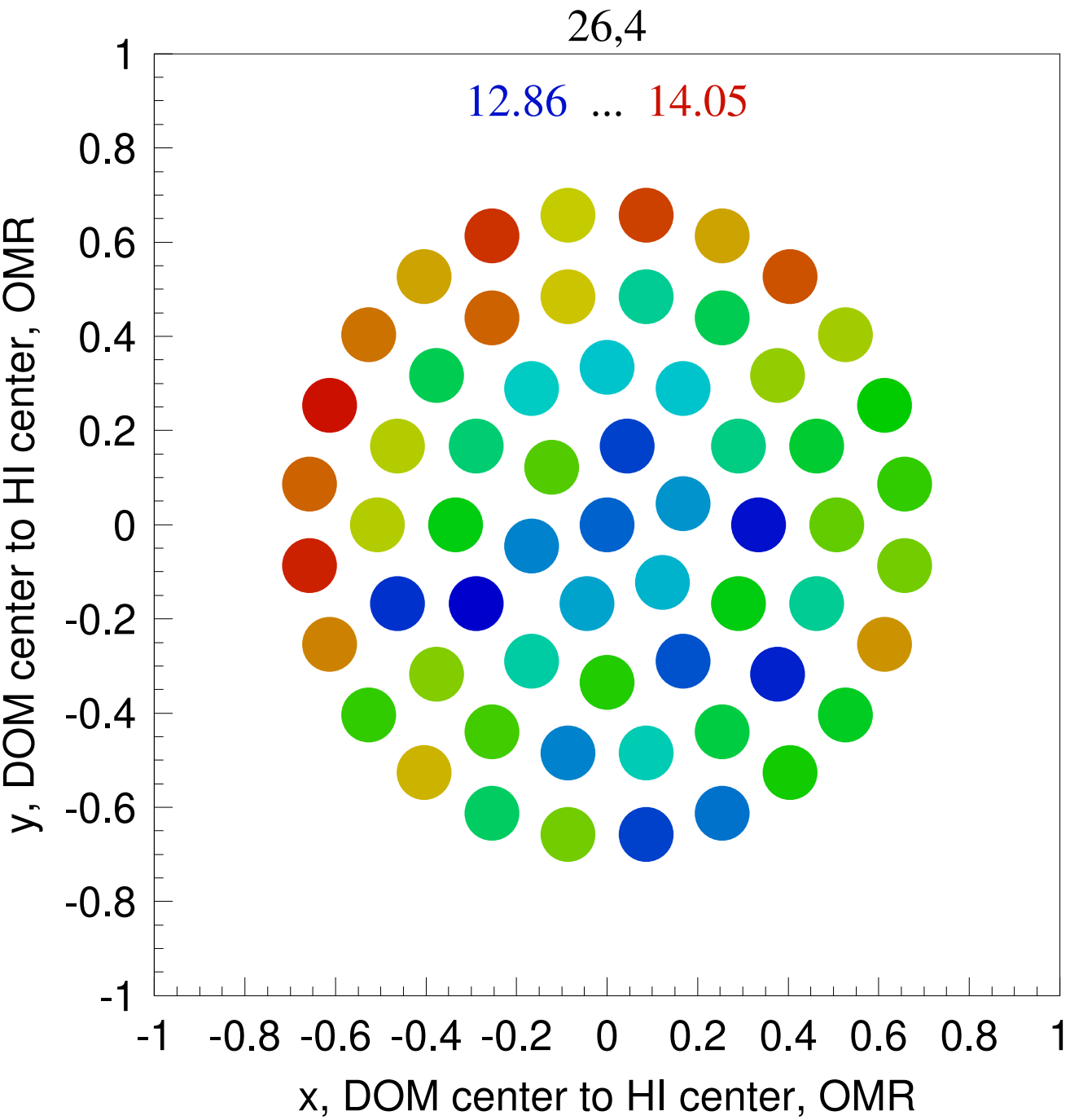

25,59
9.07 ... 9.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

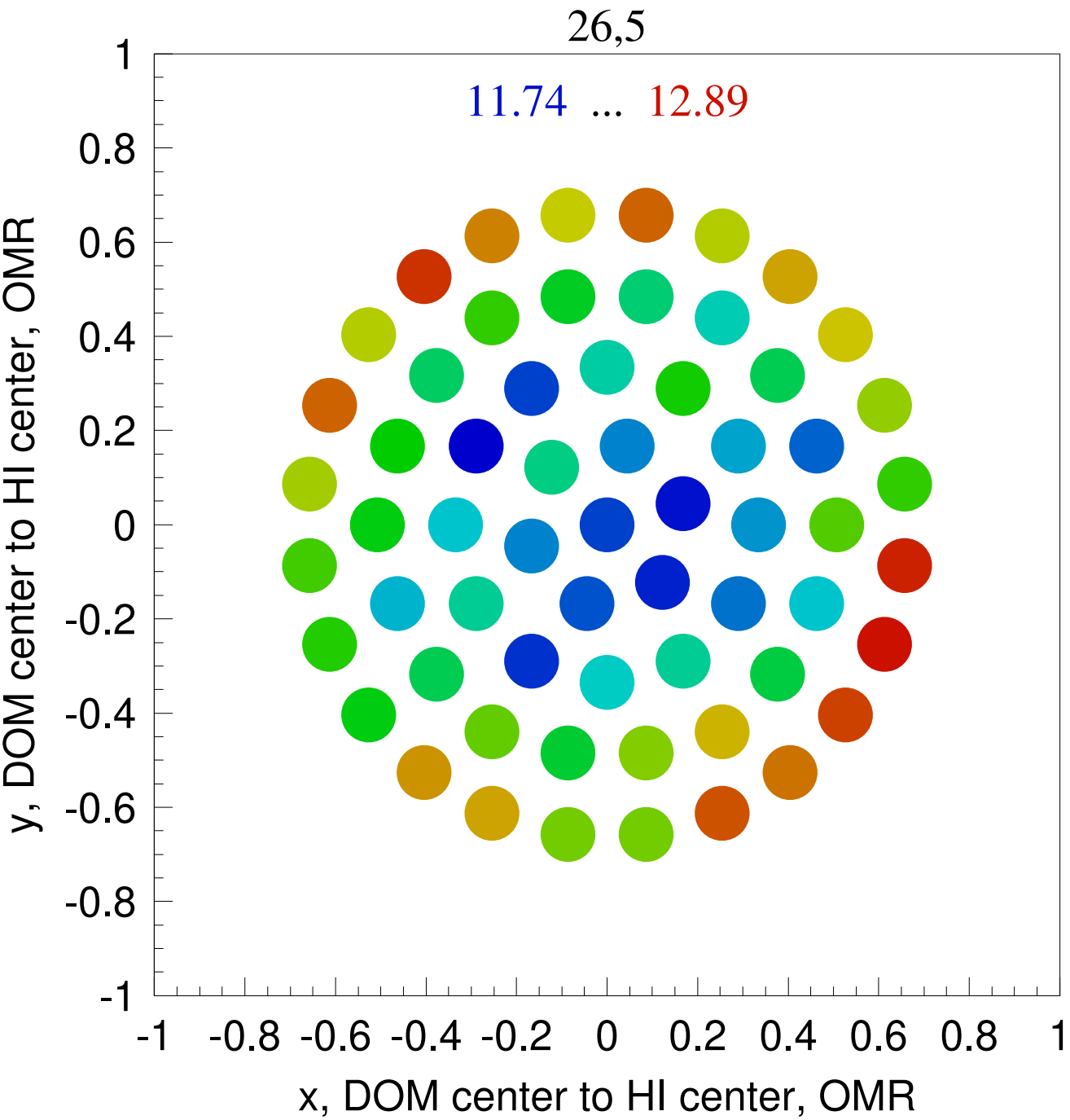

25,60
9.14 ... 9.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

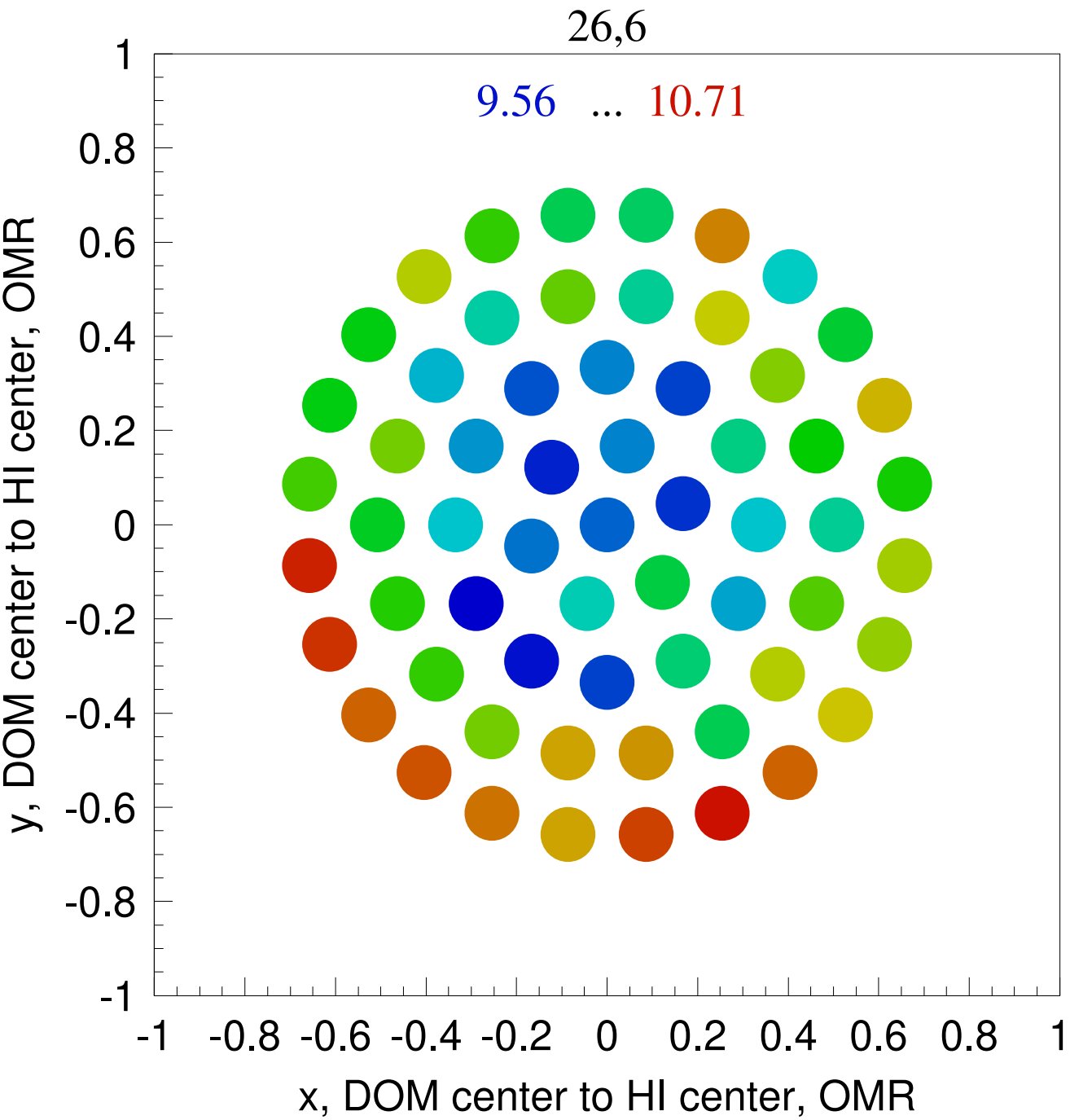

26,1
9.14 ... 10.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

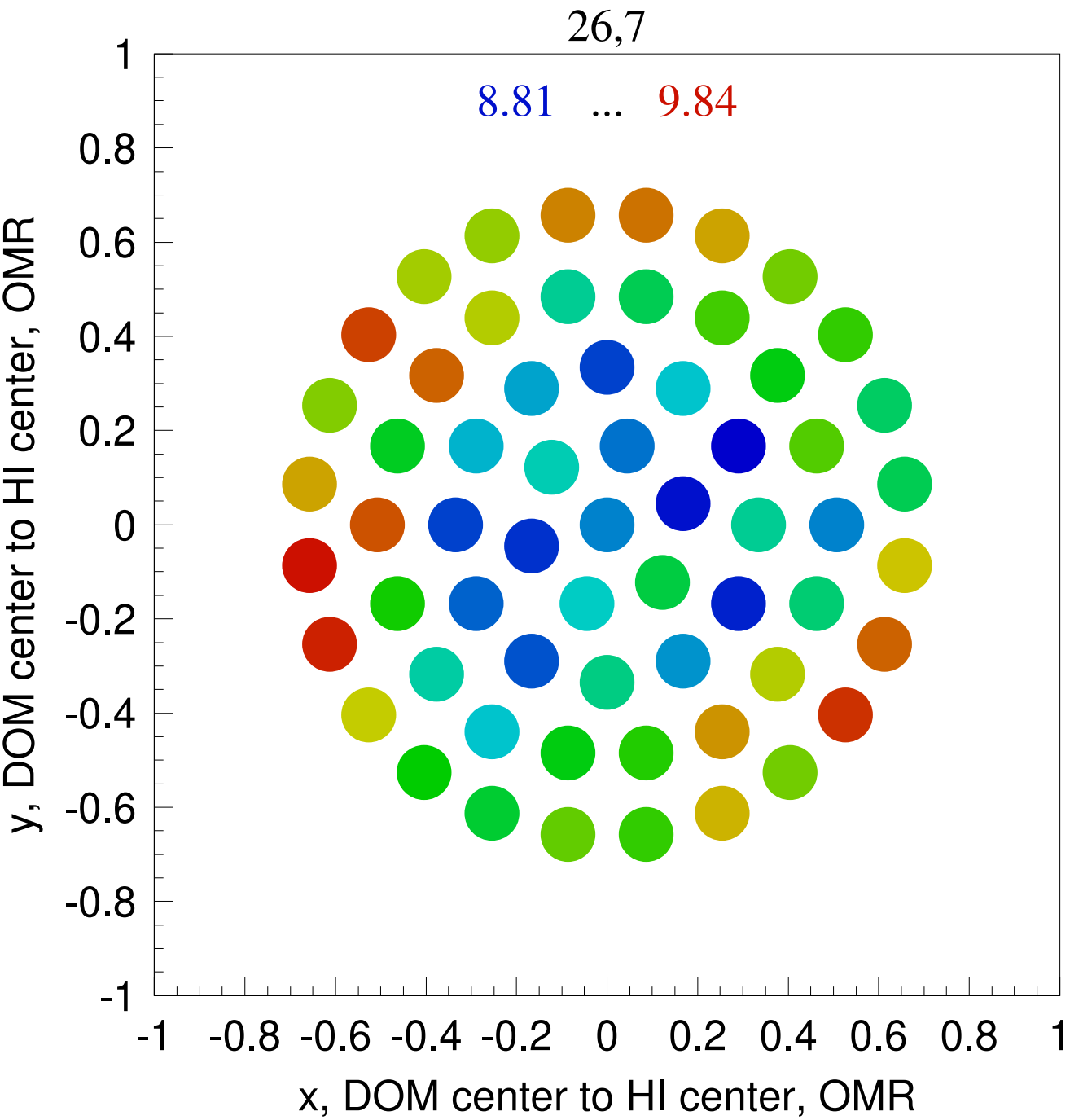

26,2
10.59 ... 11.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

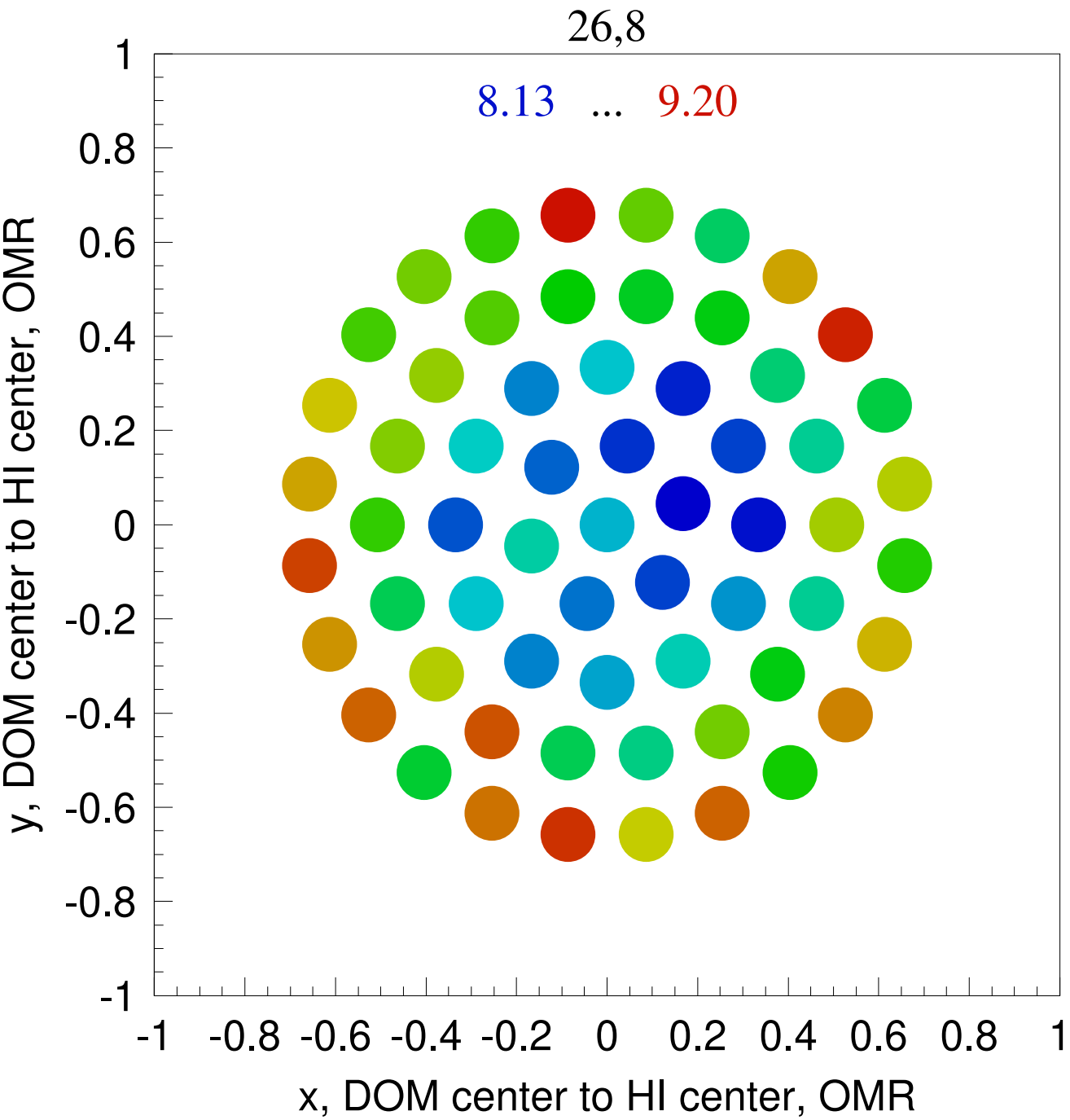

26,3
13.53 ... 14.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

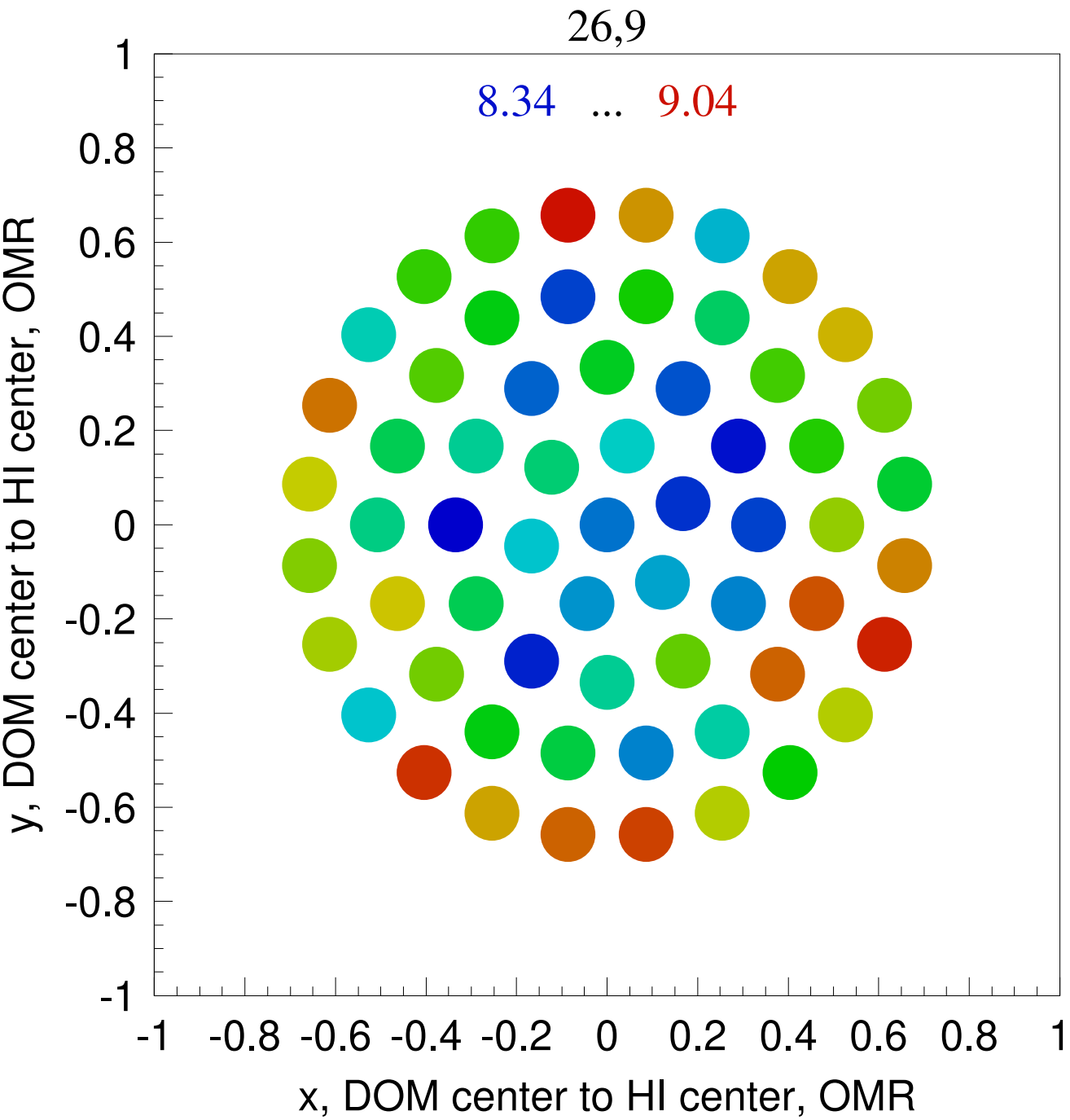

26,4
12.86 ... 14.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

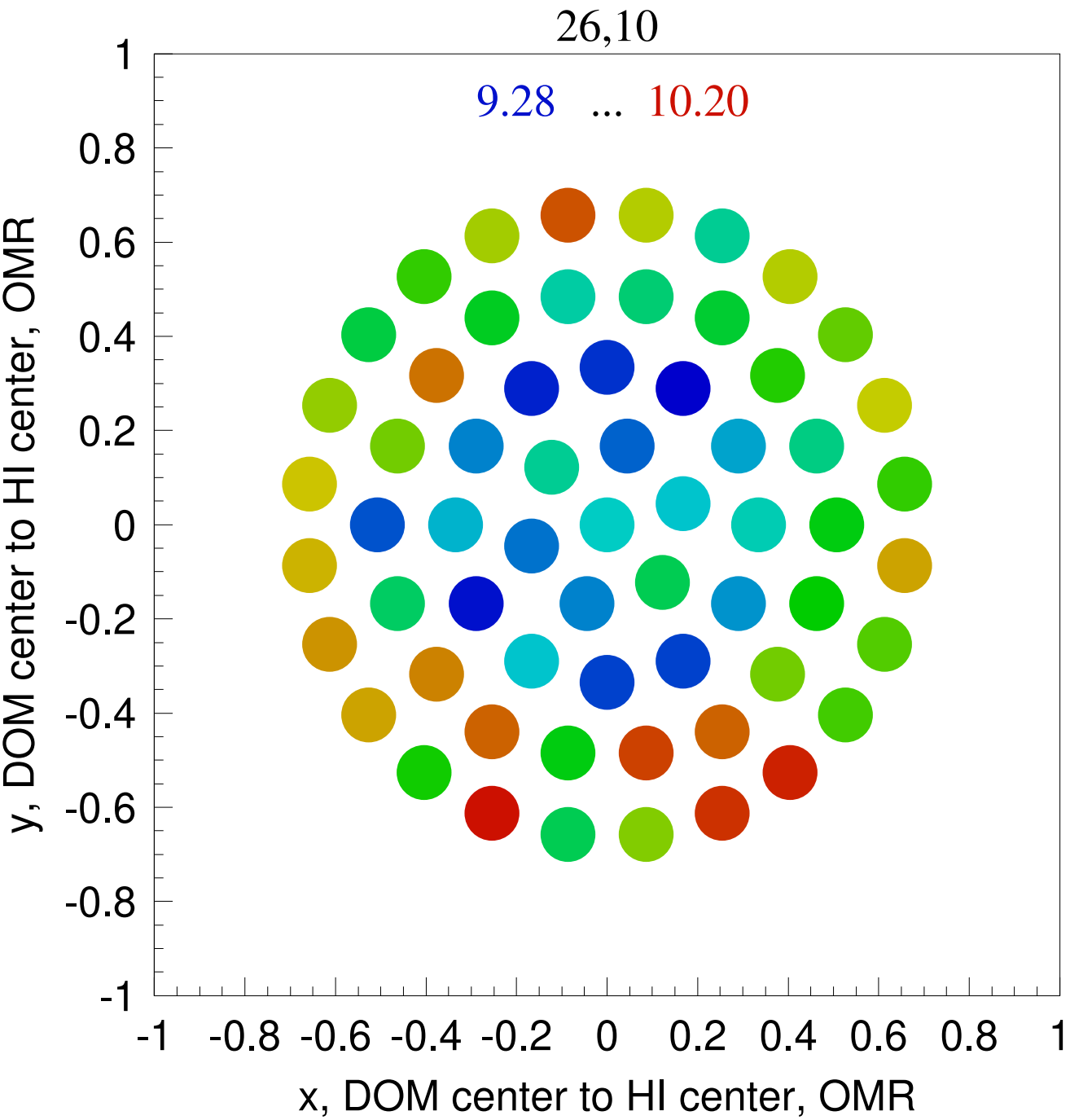

26,5
11.74 ... 12.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

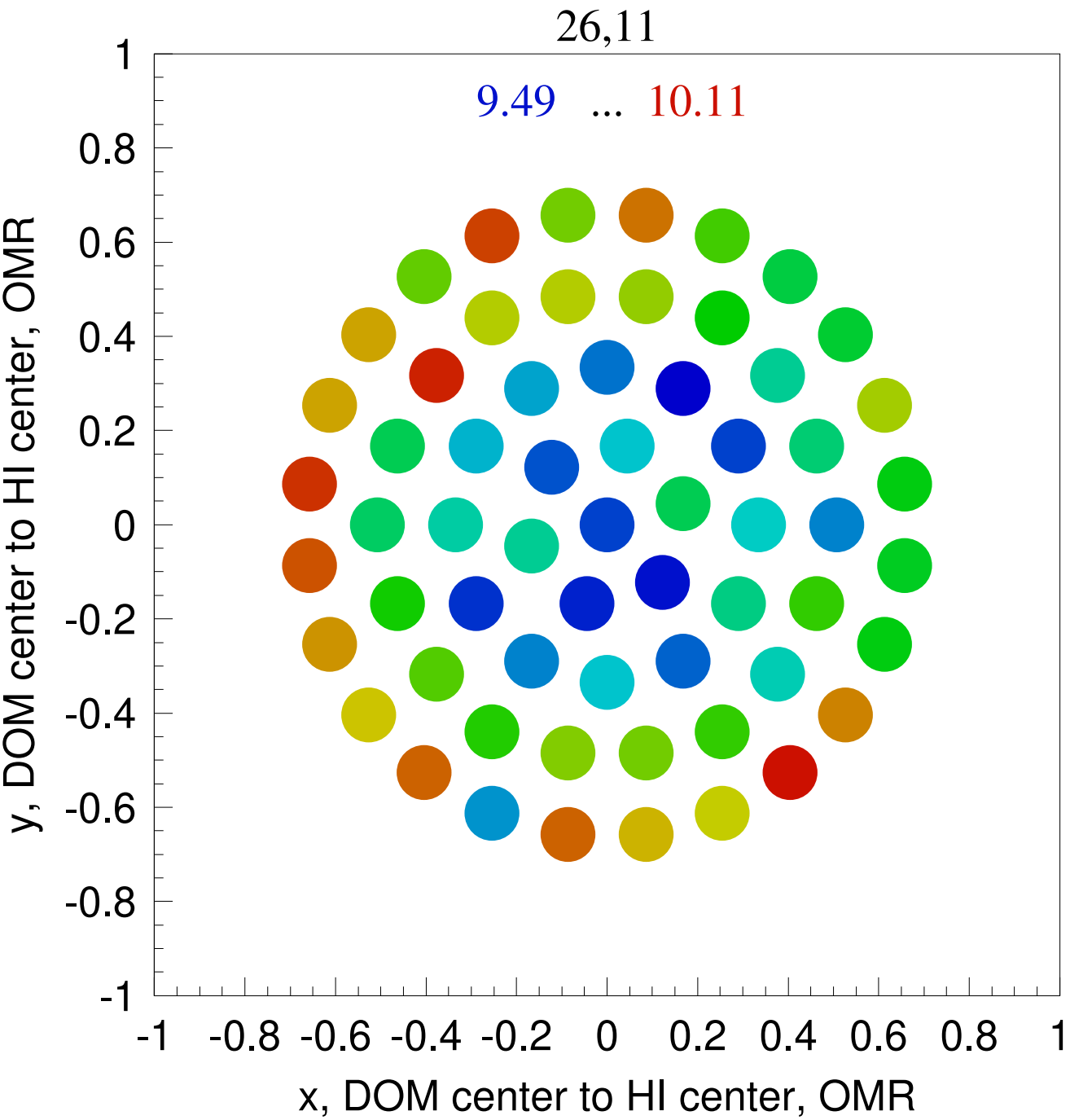

26,6
9.56 ... 10.71
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

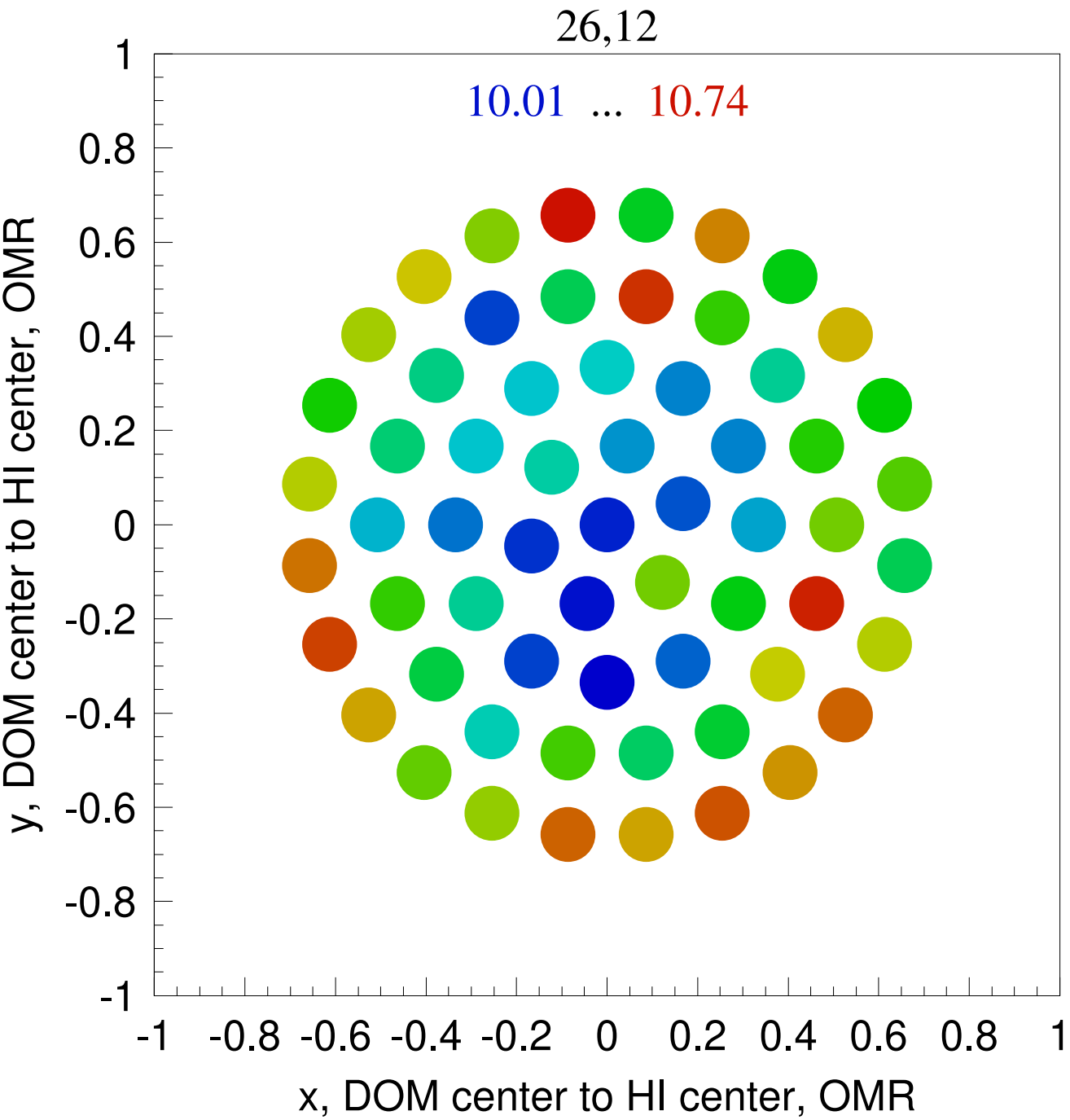

26,7
8.81 ... 9.84
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

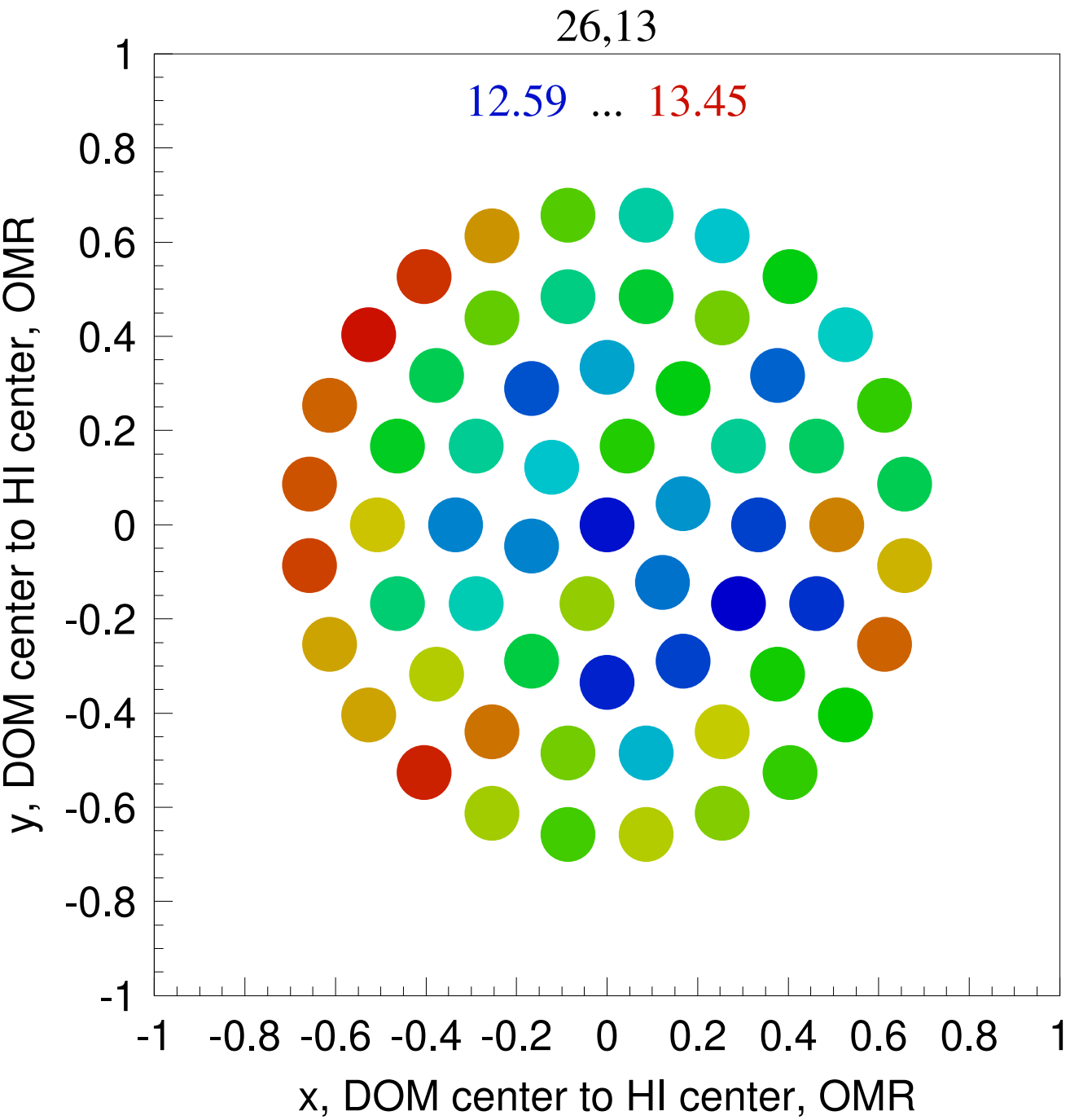

26,8
8.13 ... 9.20
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

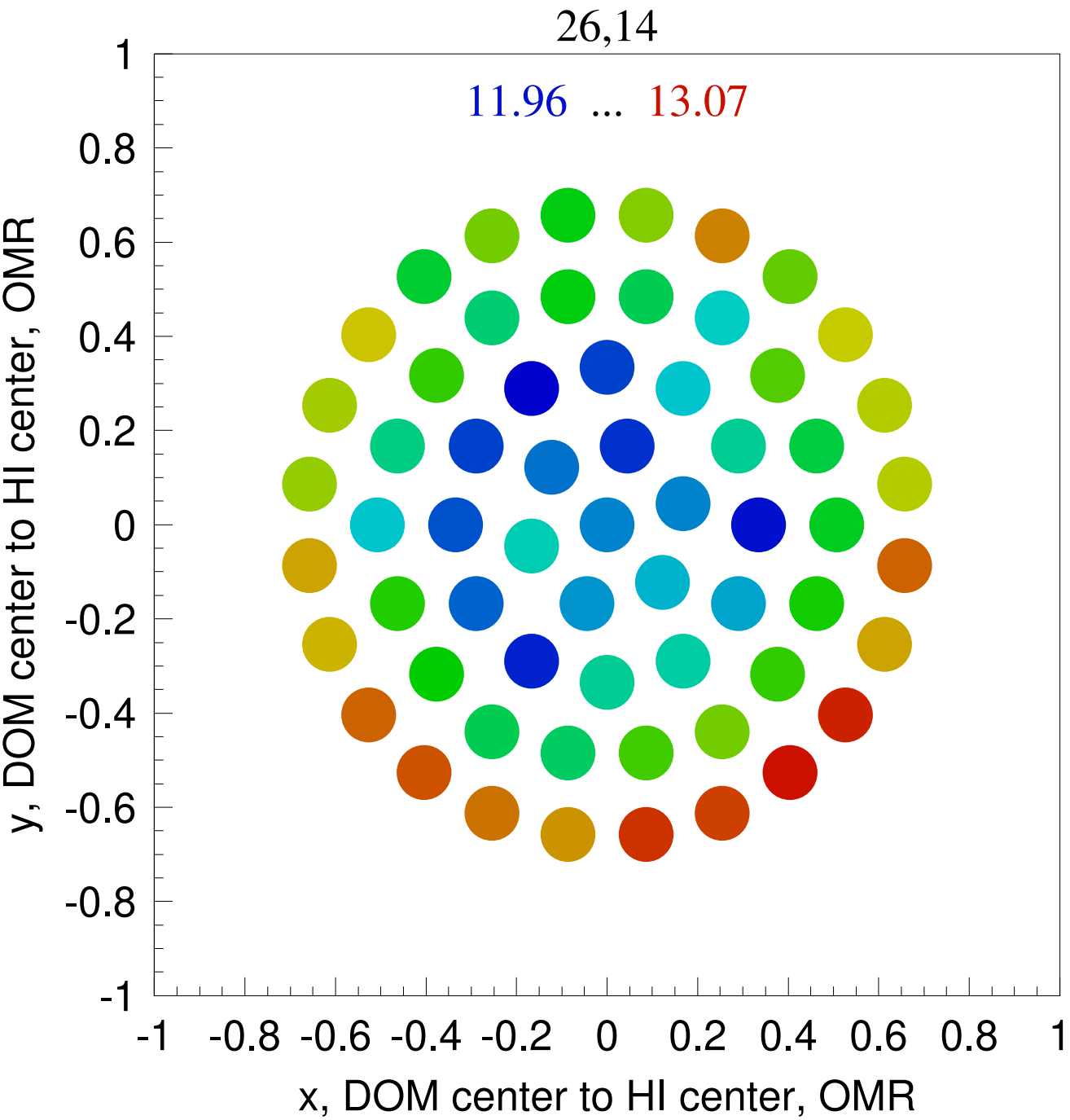

26,9
8.34 ... 9.04
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

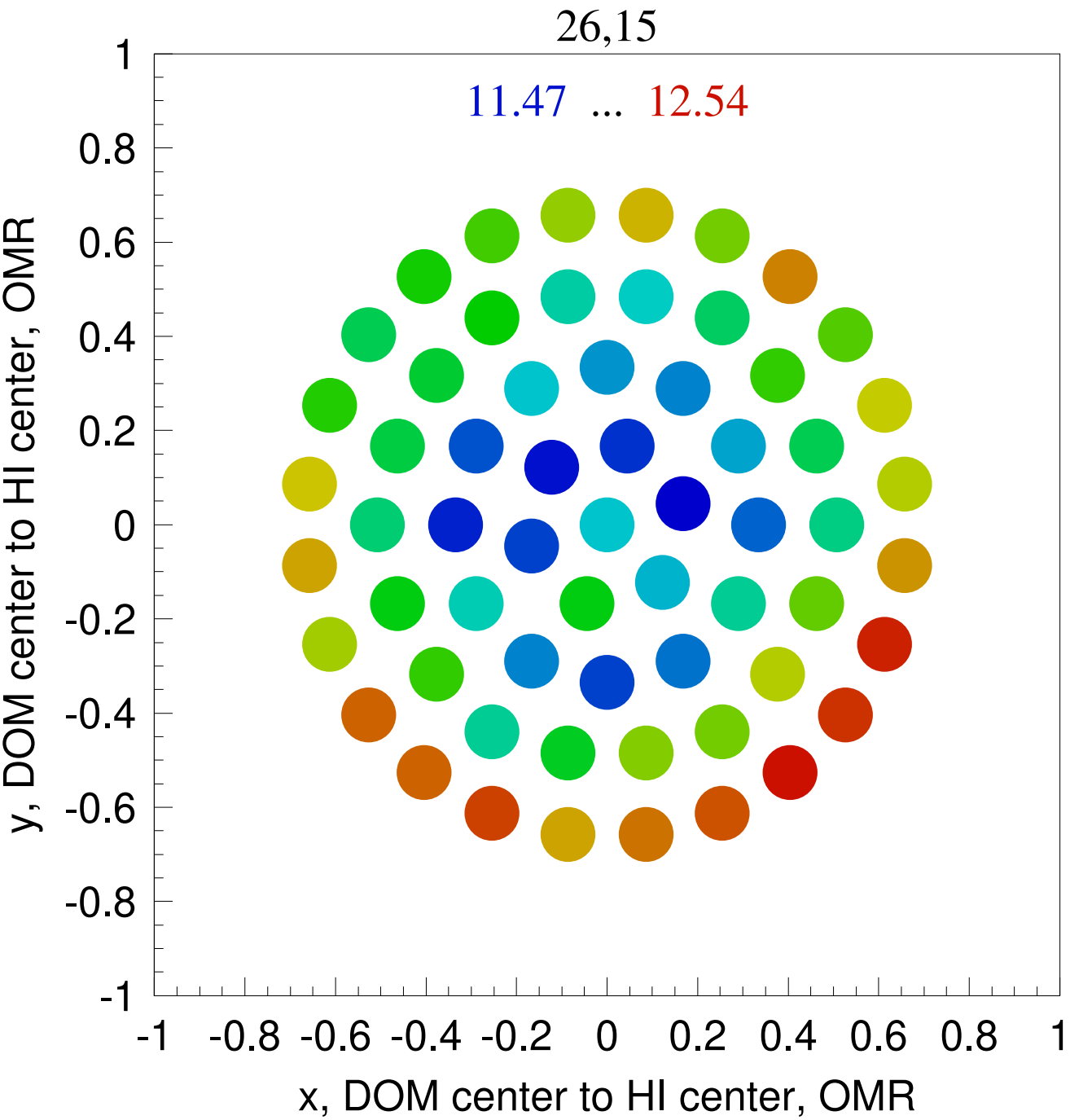

26,10
9.28 ... 10.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

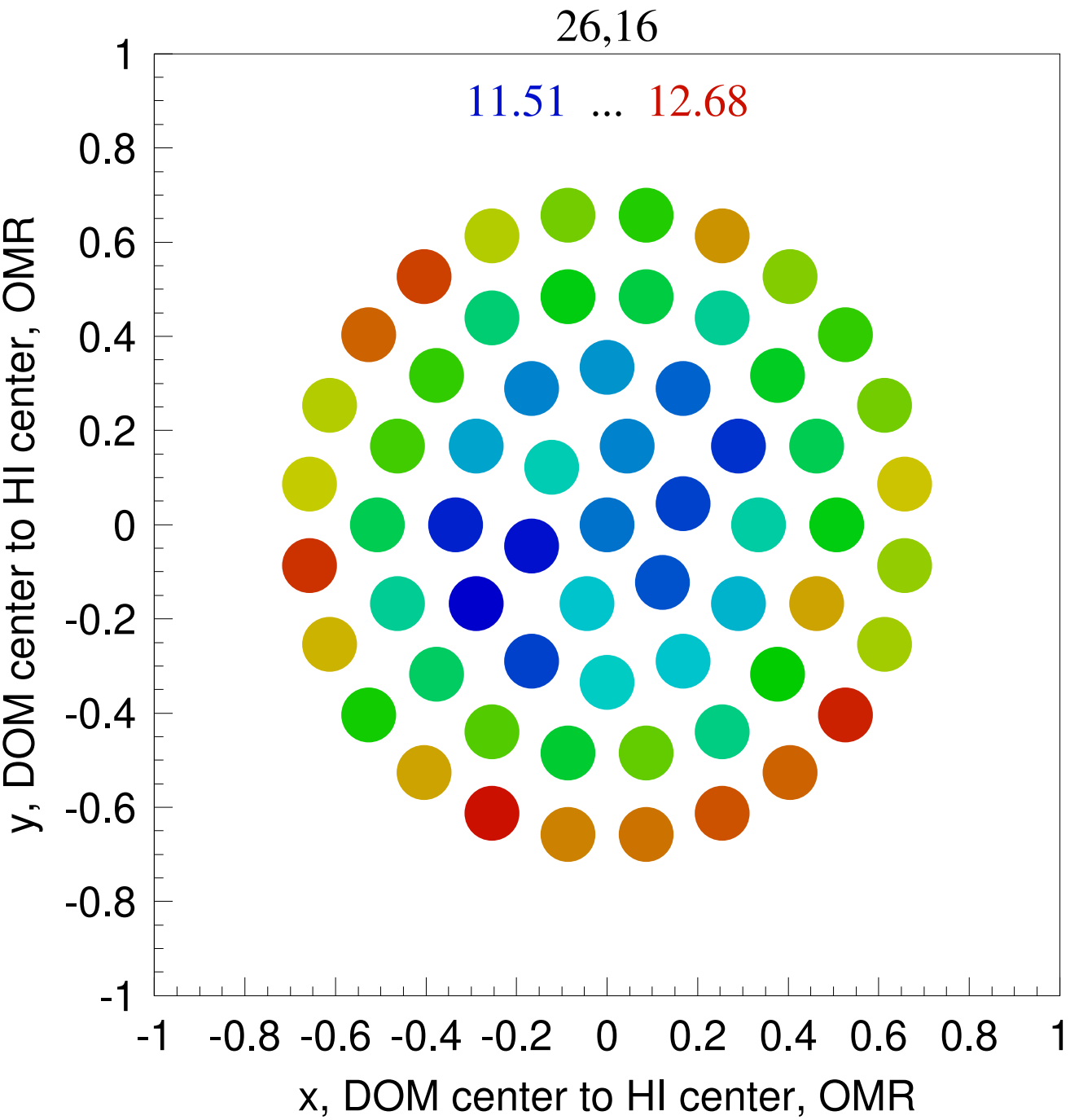

26,11
9.49 ... 10.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

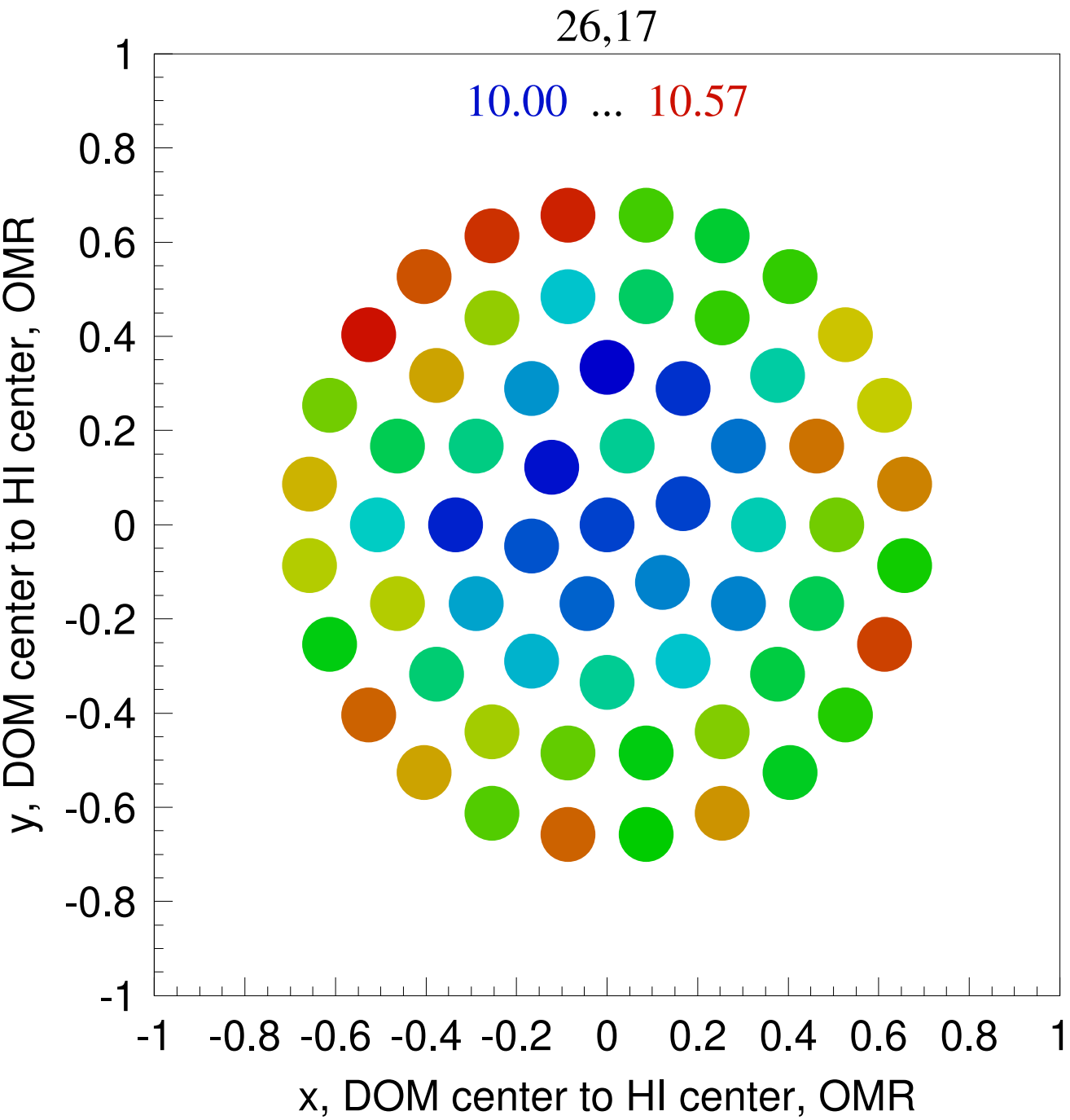

26,12
10.01 ... 10.74
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

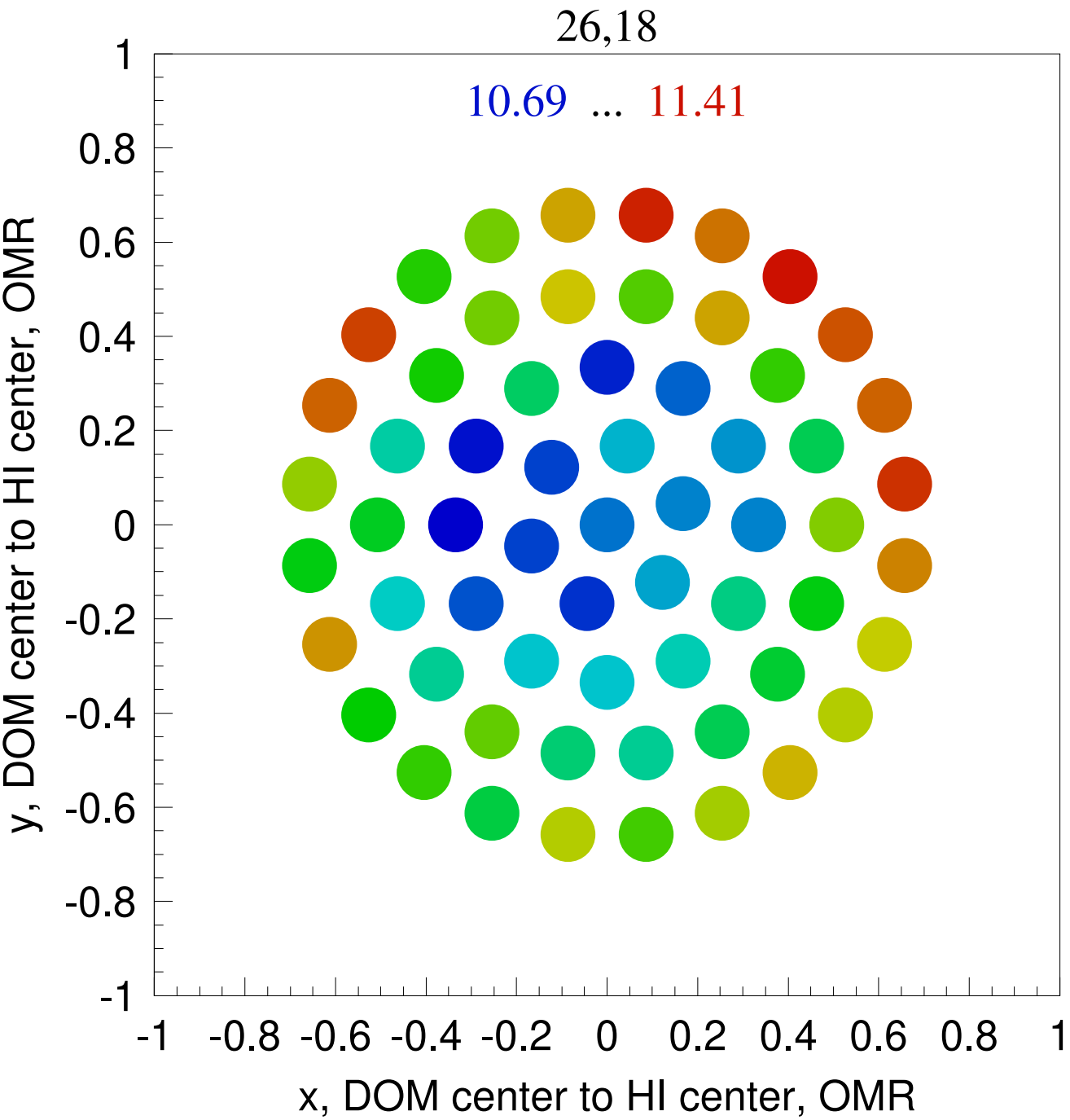

26,13
12.59 ... 13.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

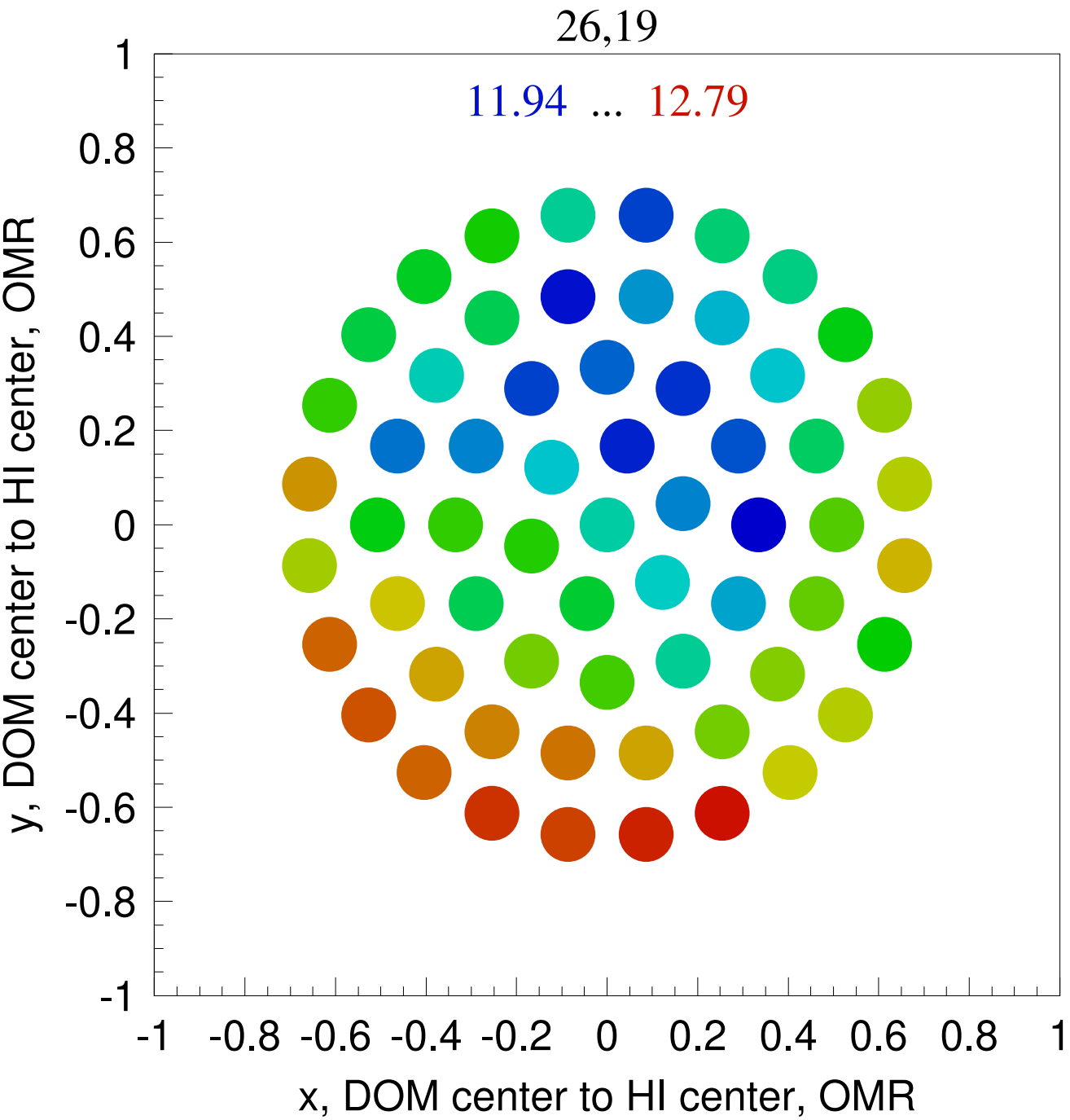

26,14
11.96 ... 13.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

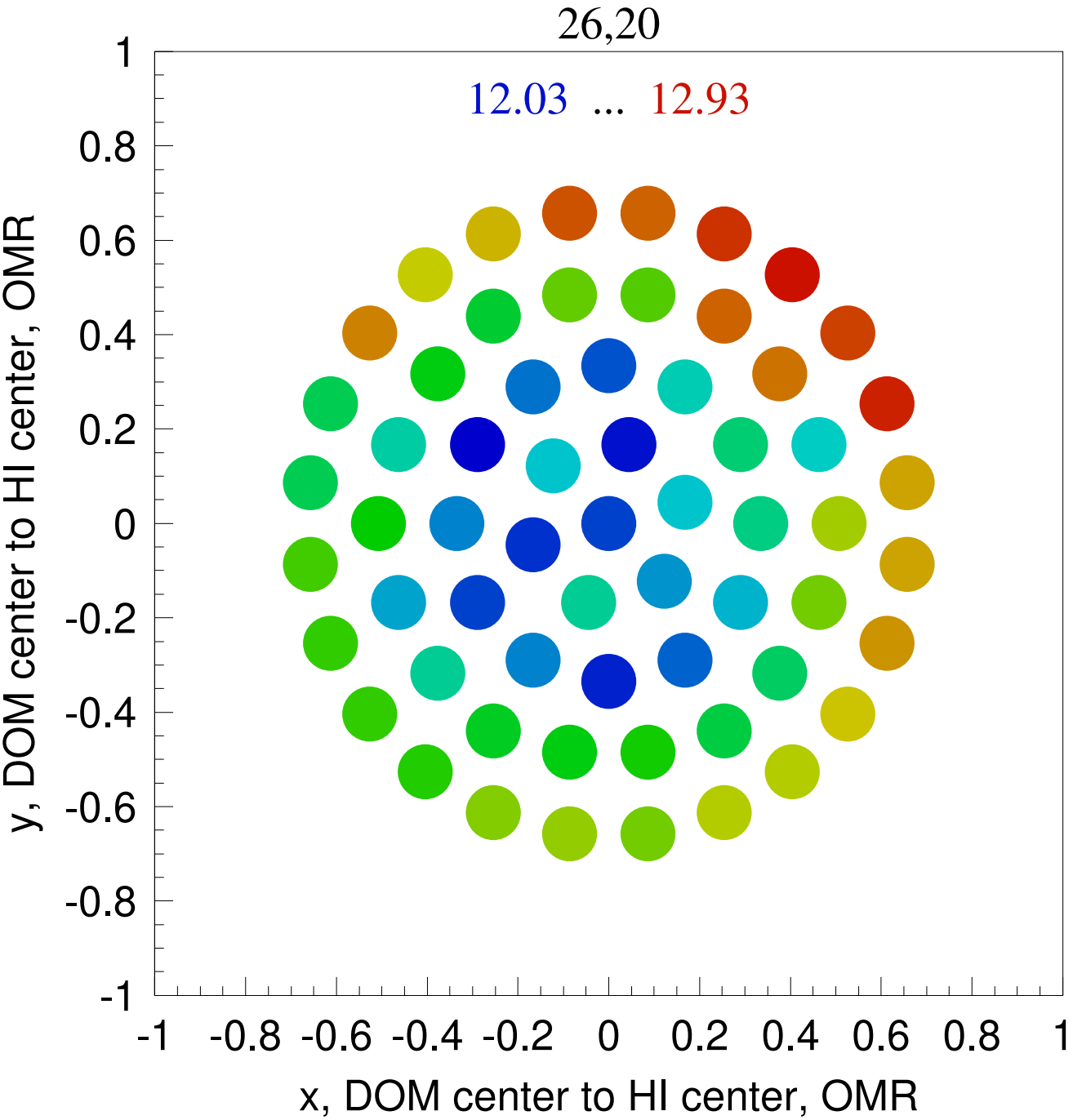

26,15
11.47 ... 12.54
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

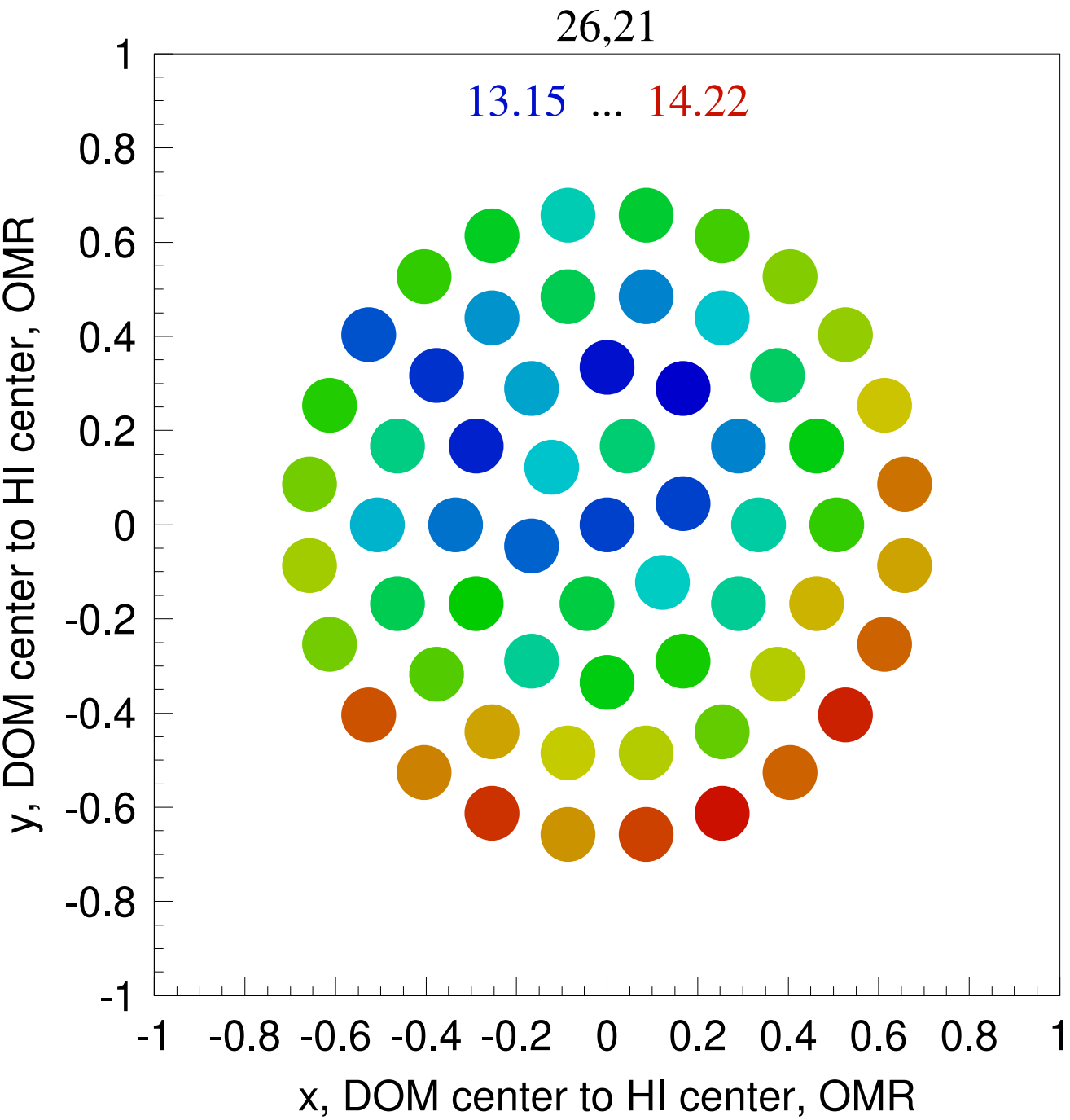

26,16
11.51 ... 12.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

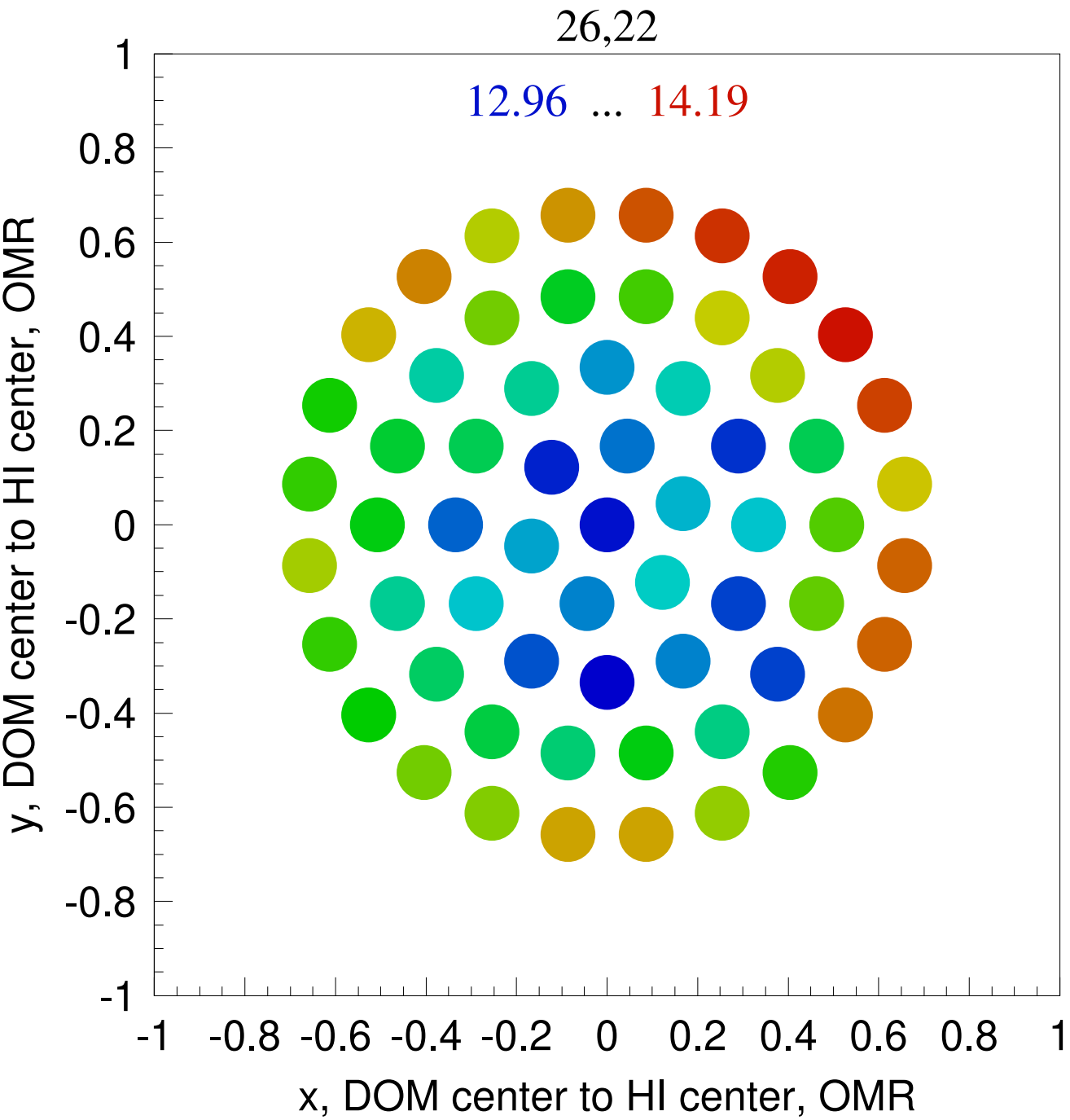

26,17
10.00 ... 10.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

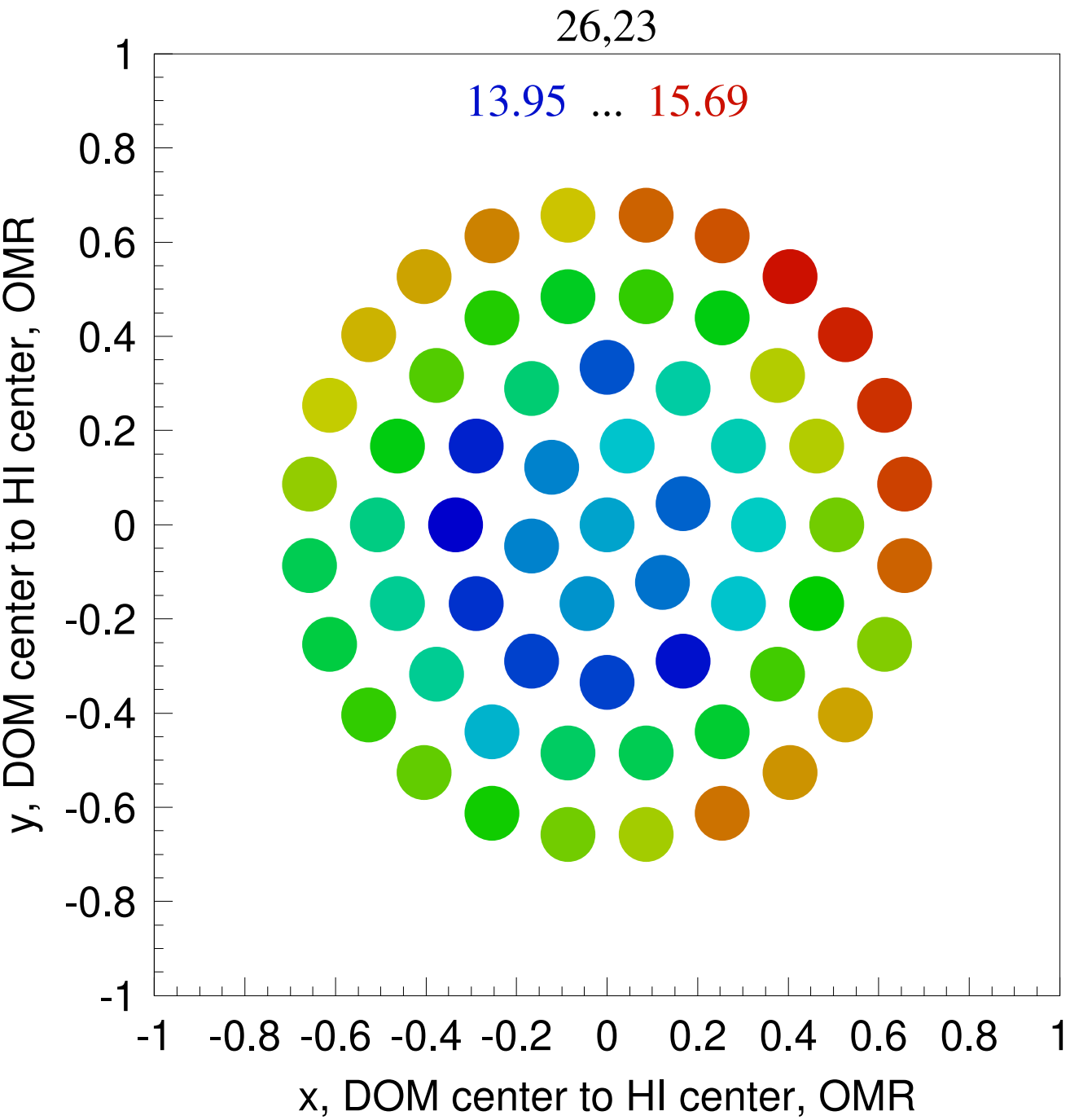

26,18
10.69 ... 11.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

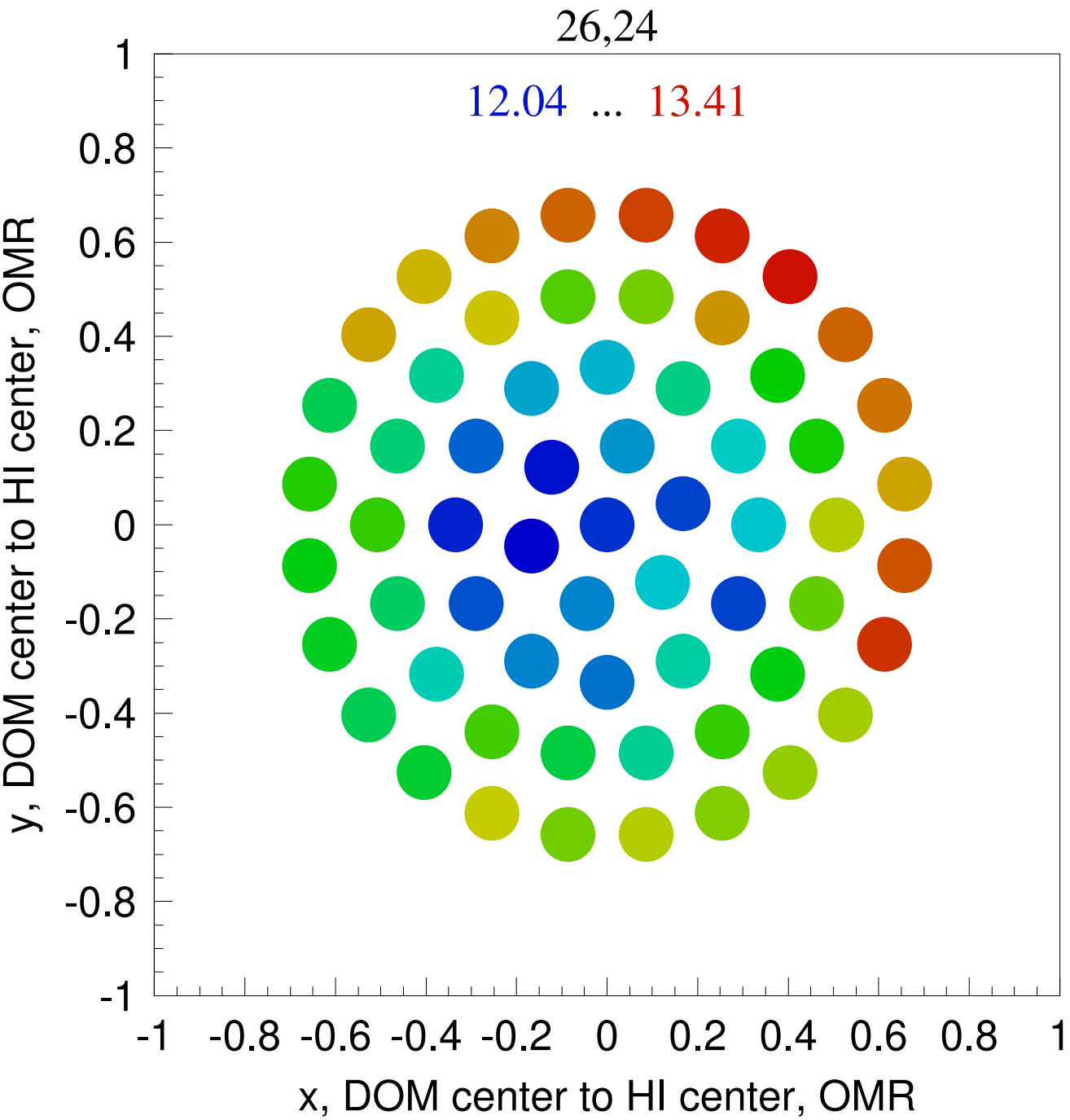

26,19
11.94 ... 12.79
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

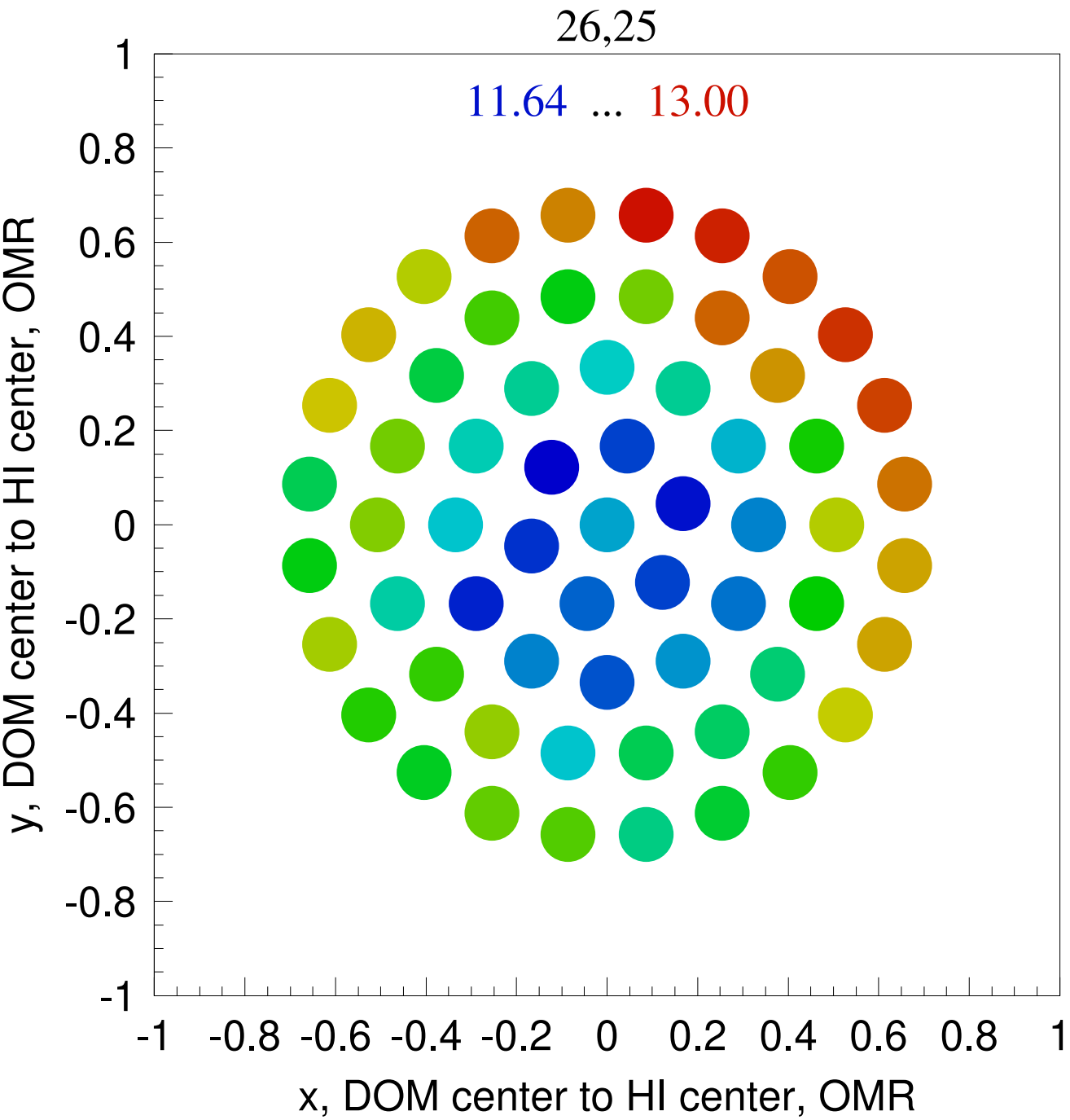

26,20
12.03 ... 12.93
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

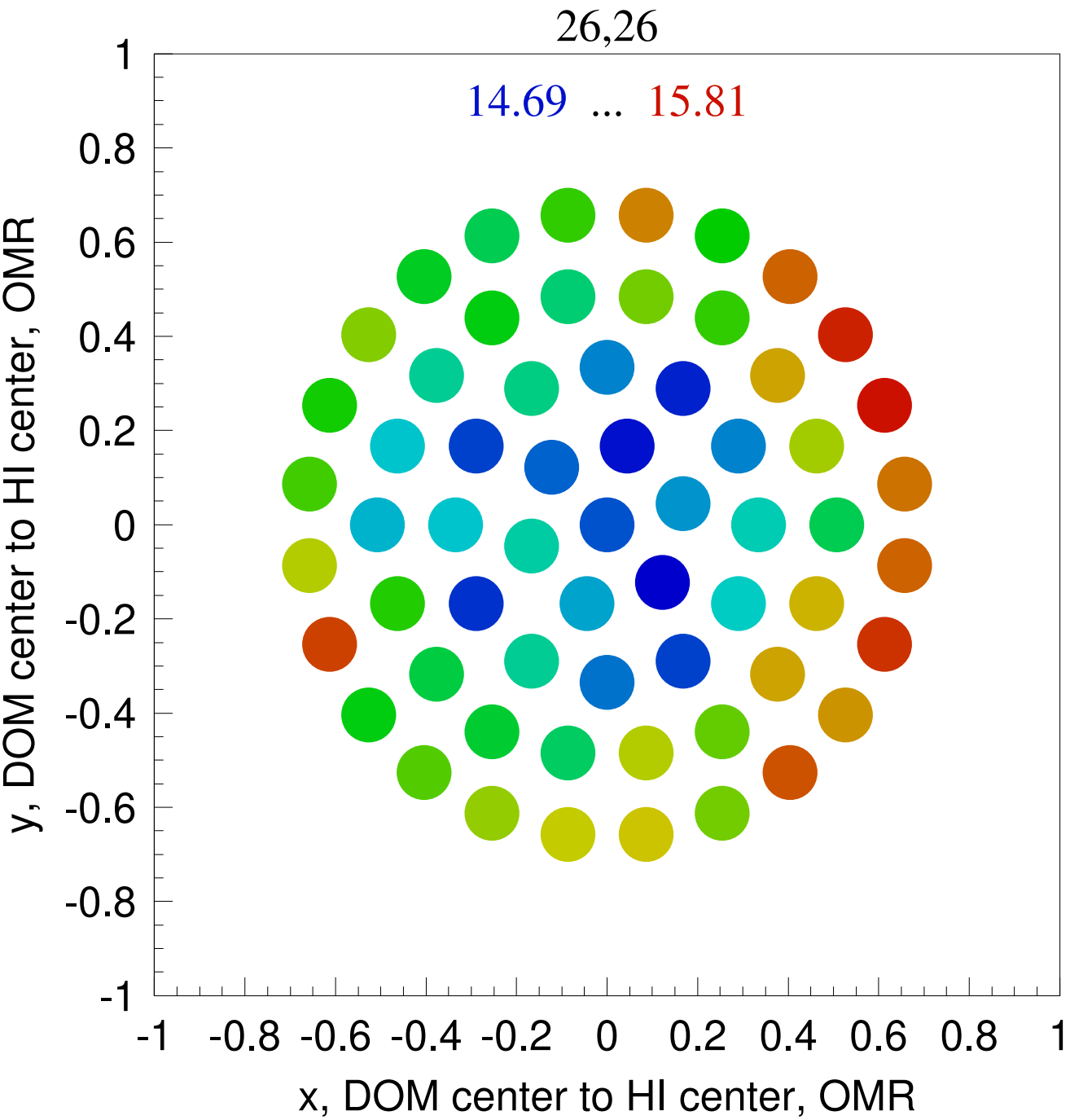

26,21
13.15 ... 14.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

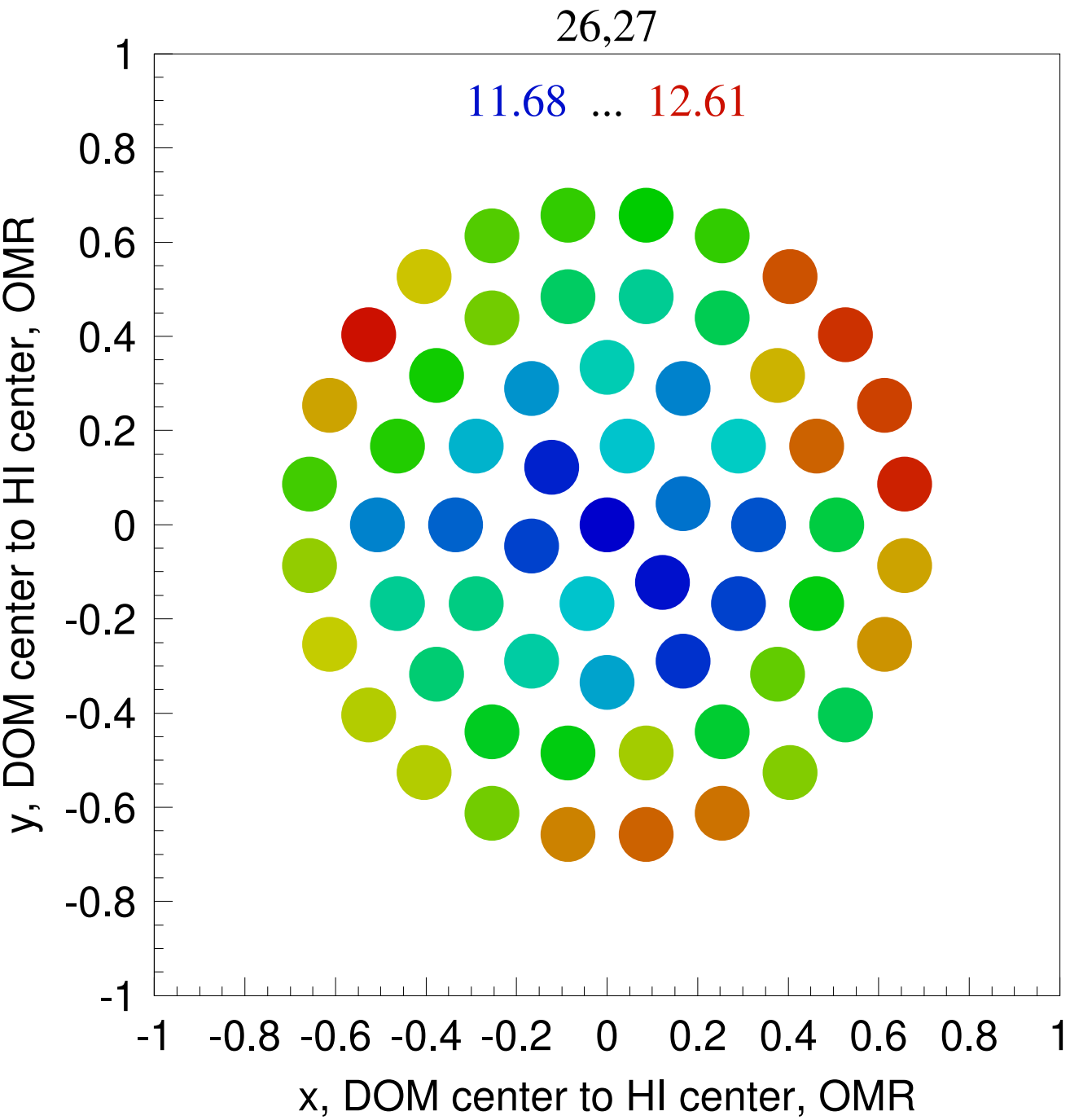

26,22
12.96 ... 14.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

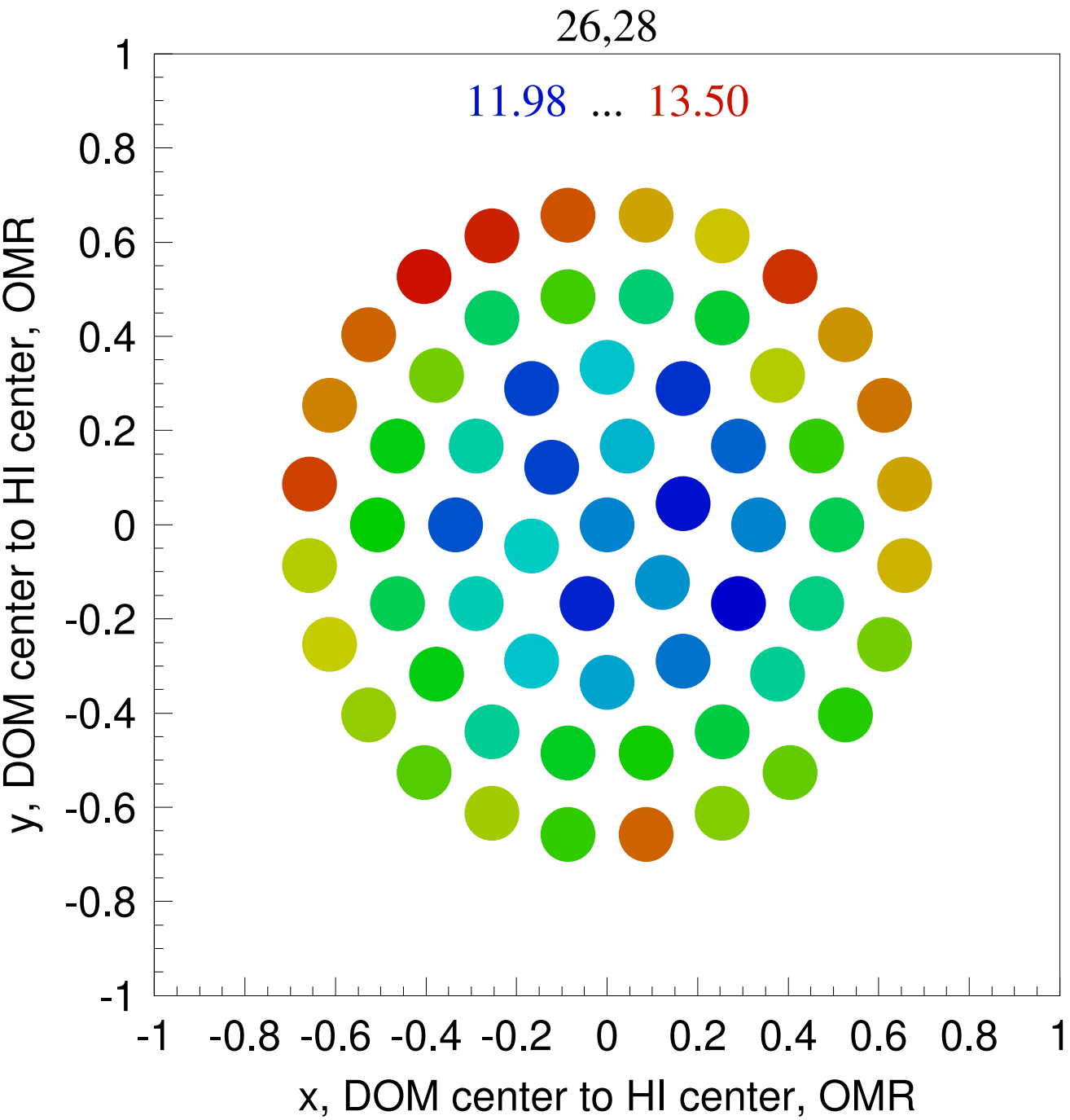

26,23
13.95 ... 15.69
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

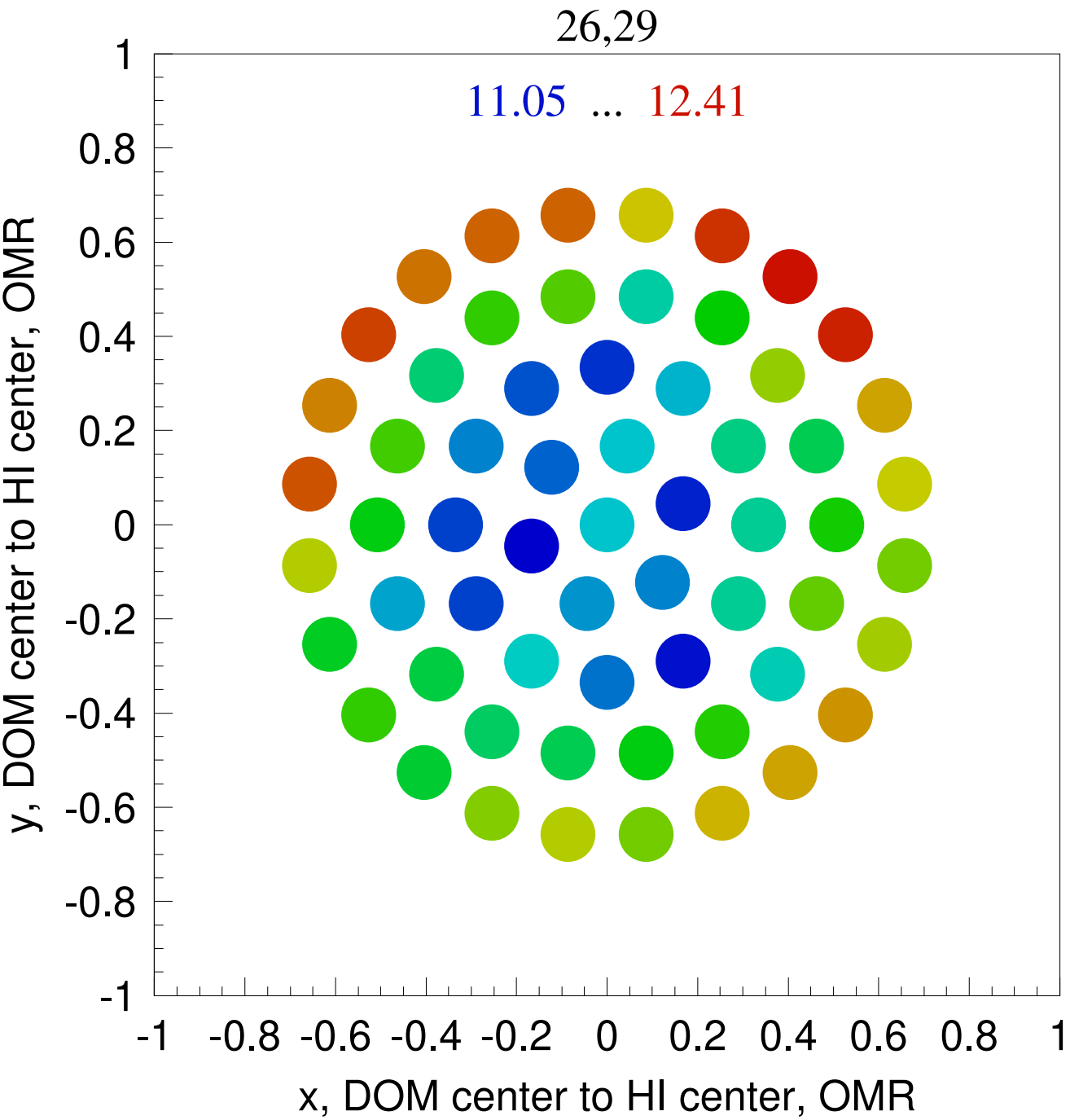

26,24
12.04 ... 13.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

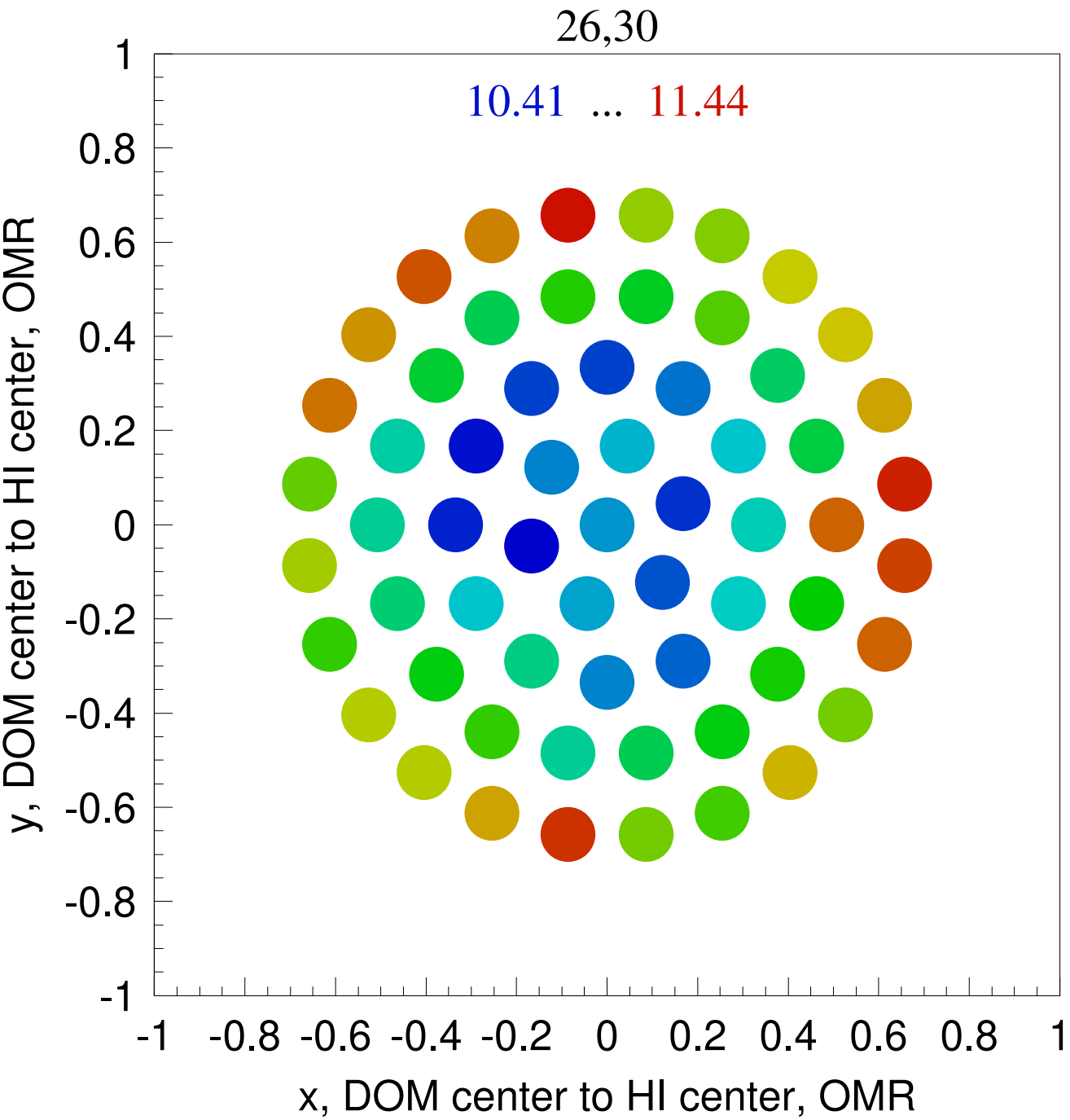

26,25
11.64 ... 13.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

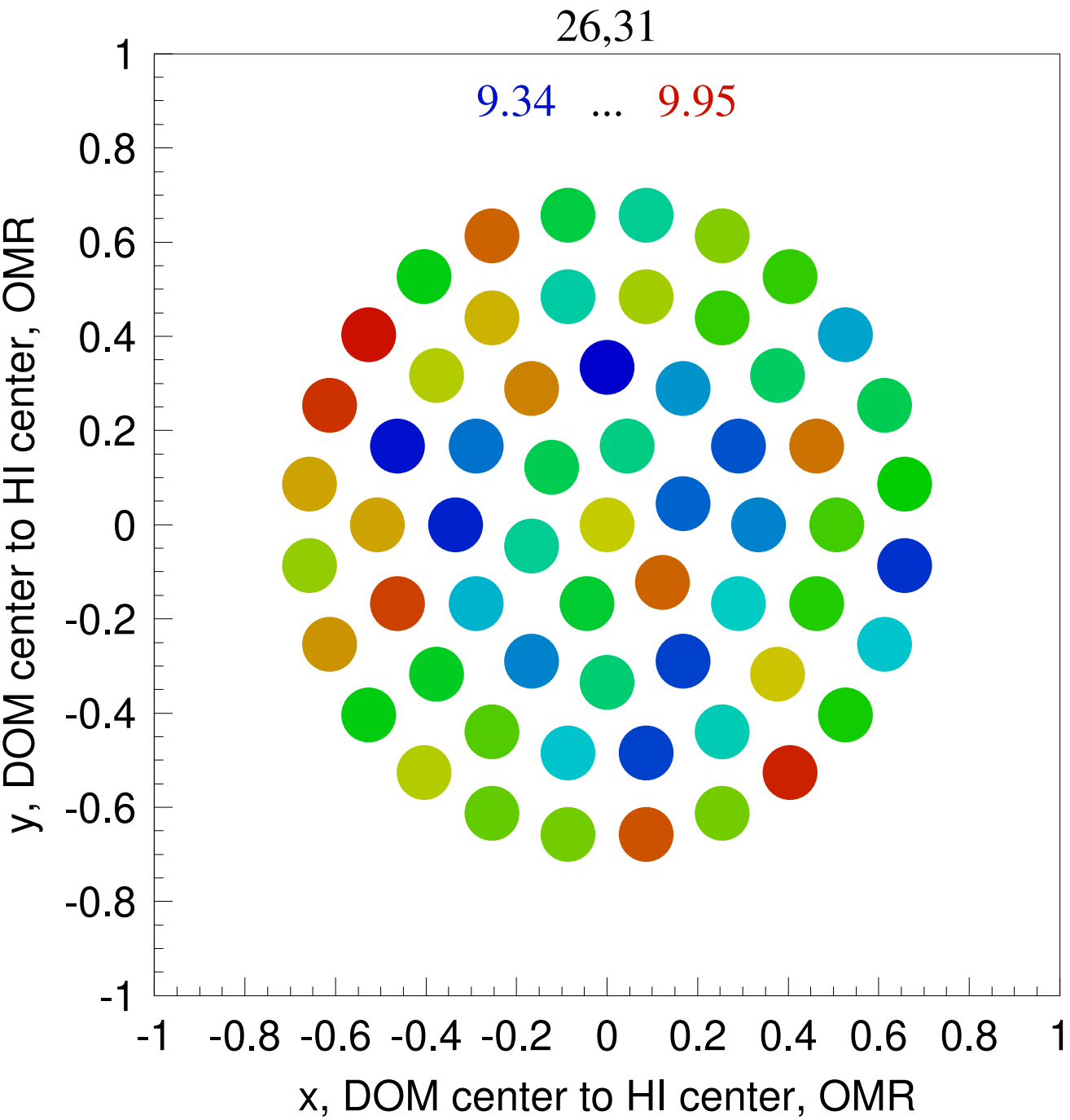

26,26
14.69 ... 15.81
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

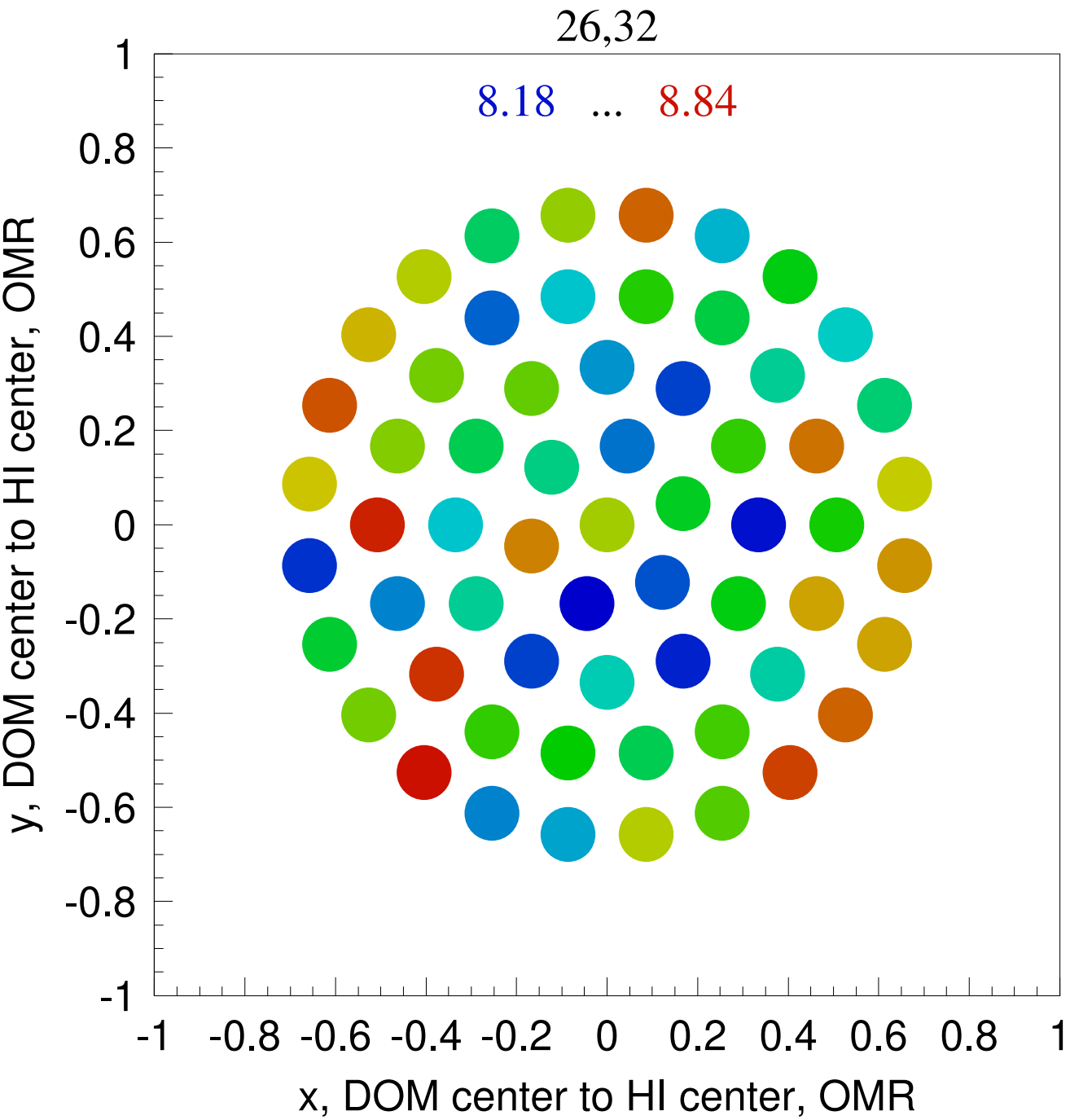

26,27
11.68 ... 12.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

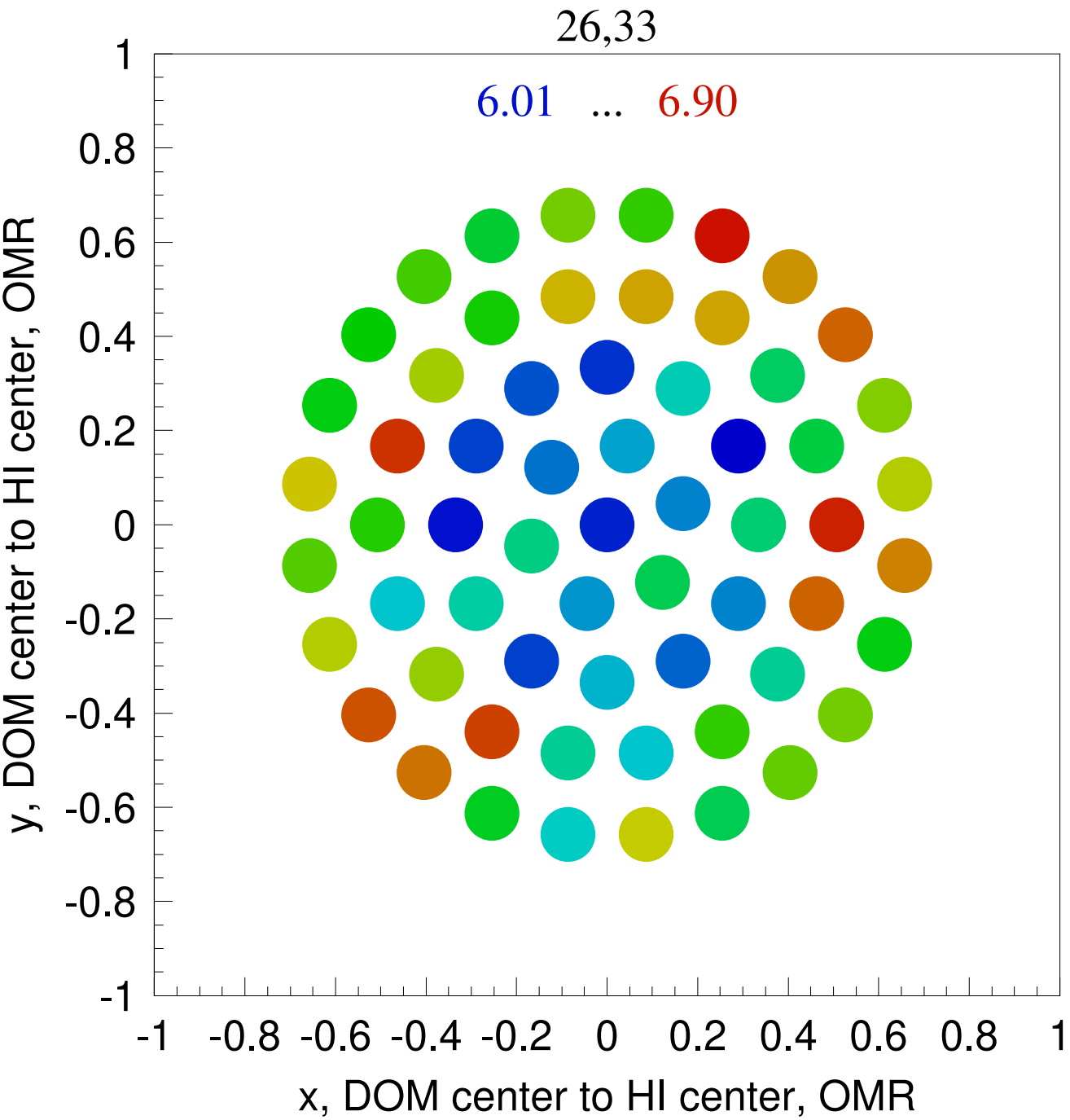

26,28
11.98 ... 13.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

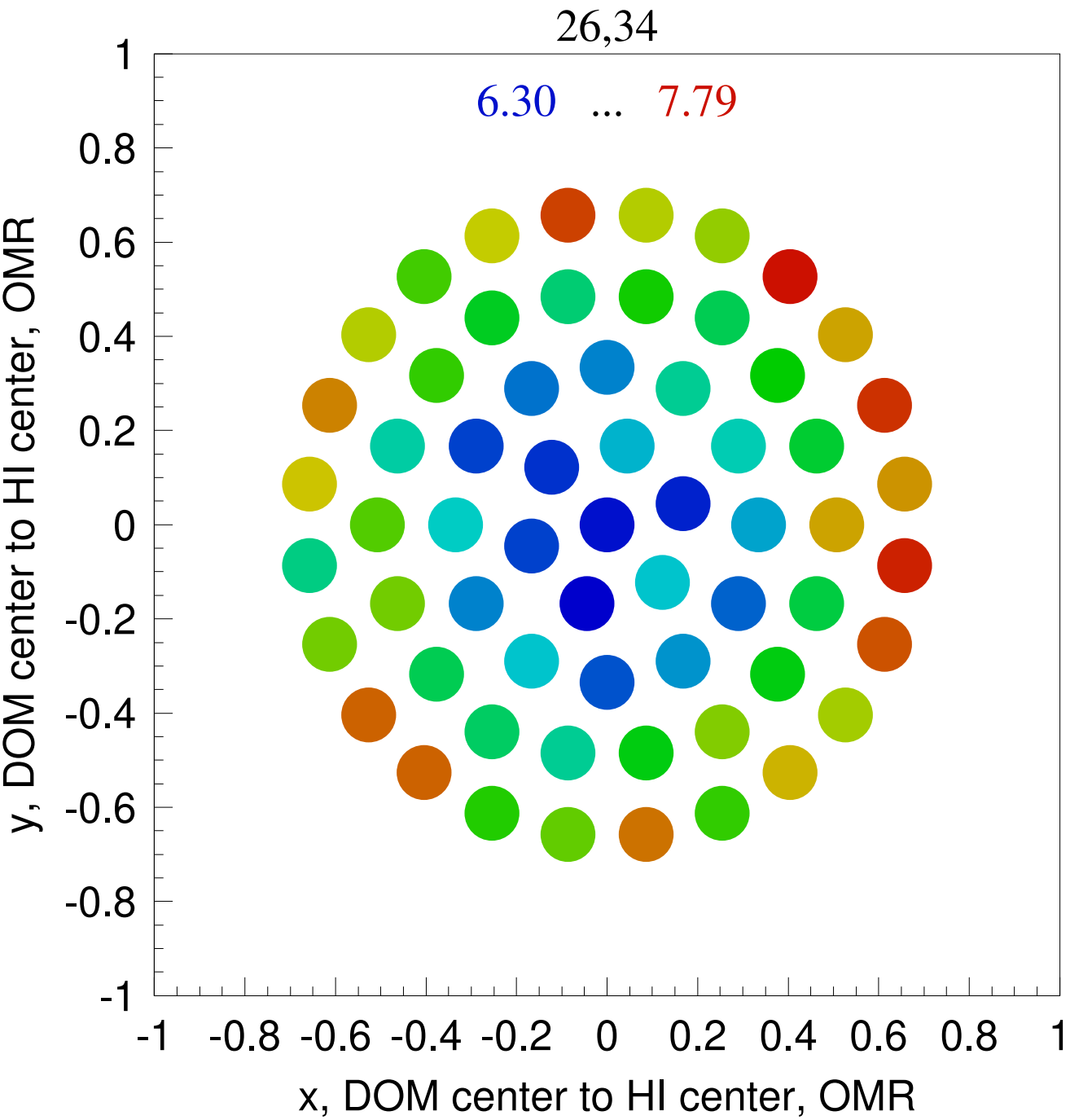

26,29
11.05 ... 12.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

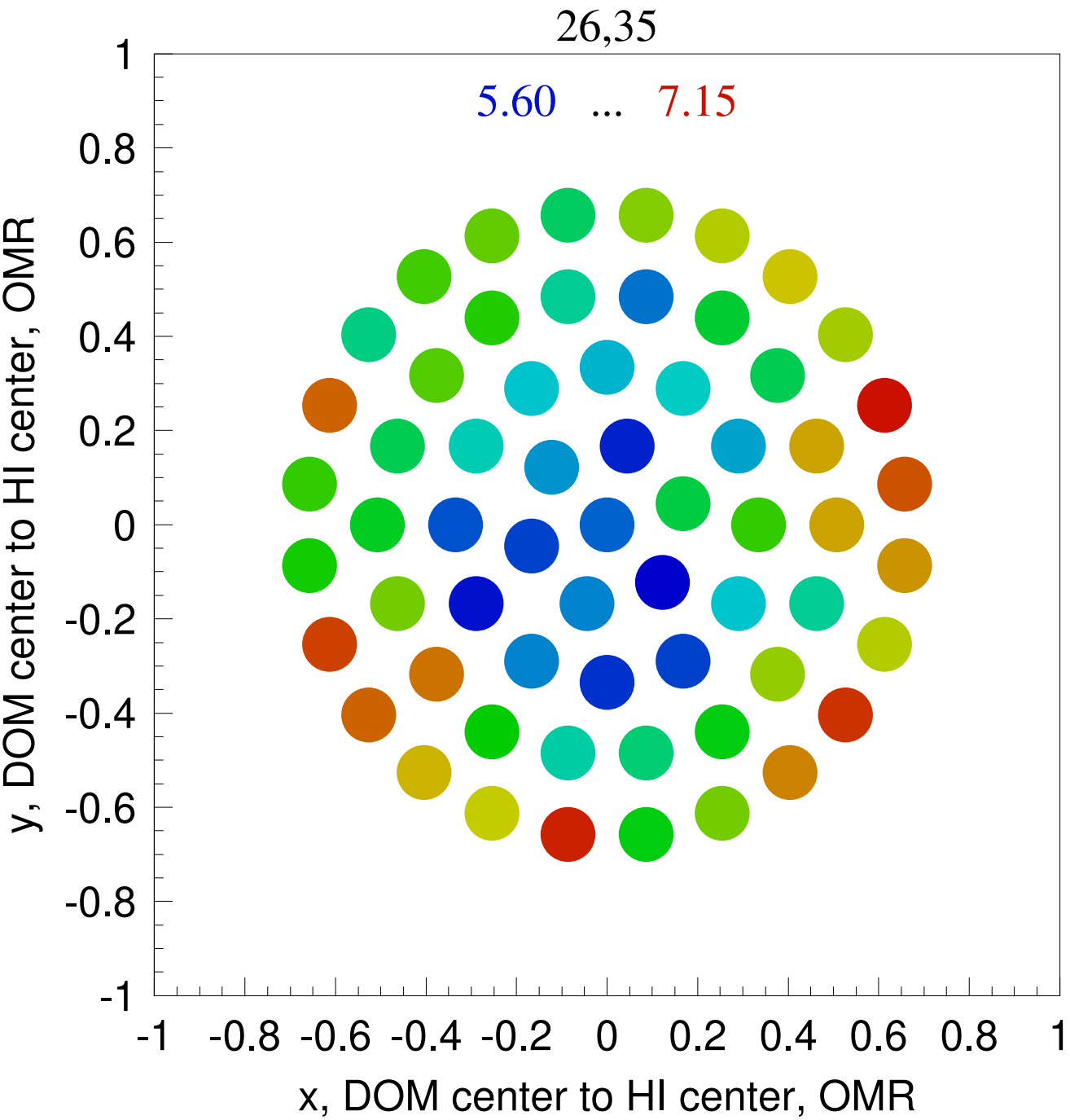

26,30
10.41 ... 11.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

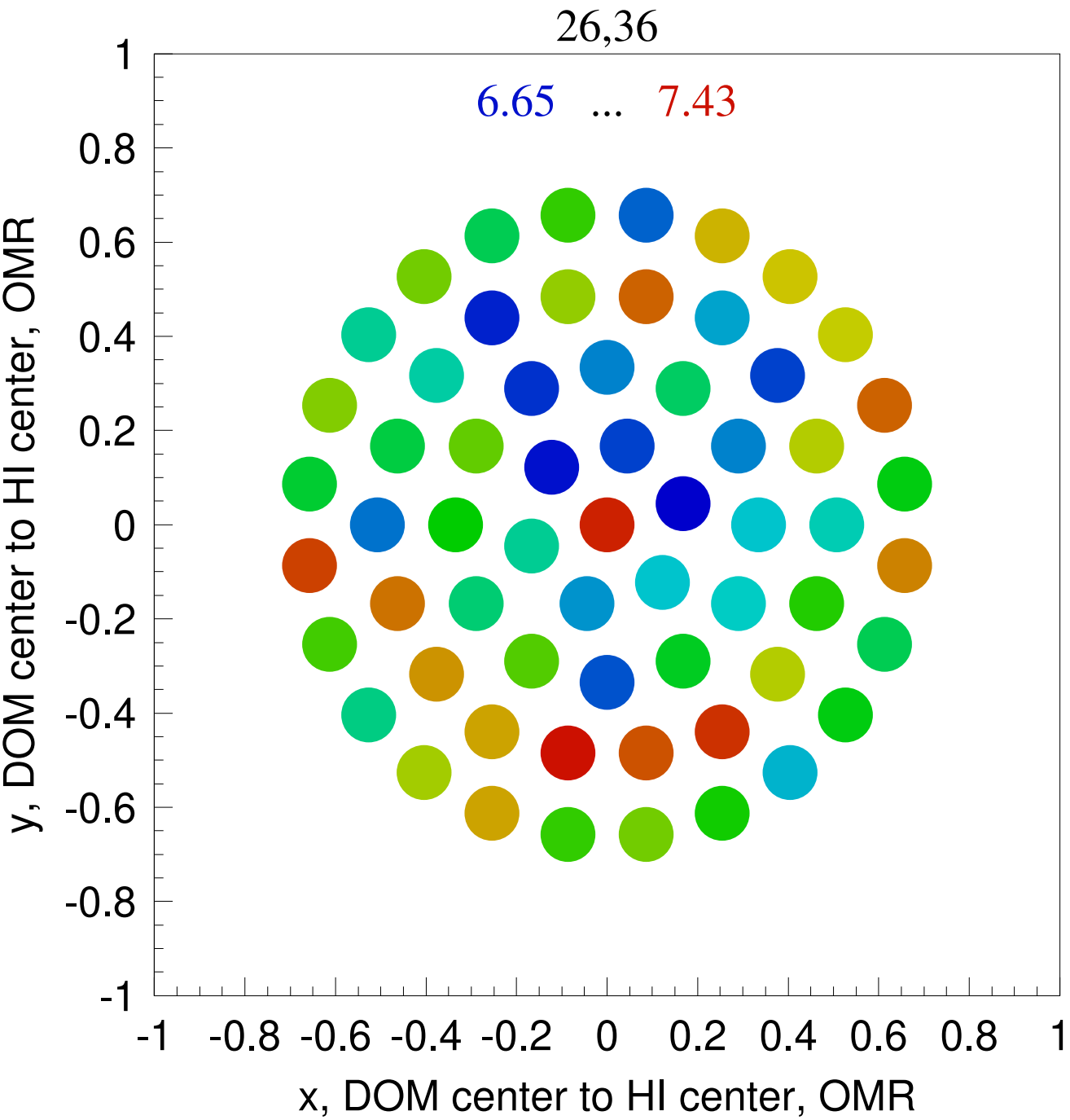

26,31
9.34 ... 9.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

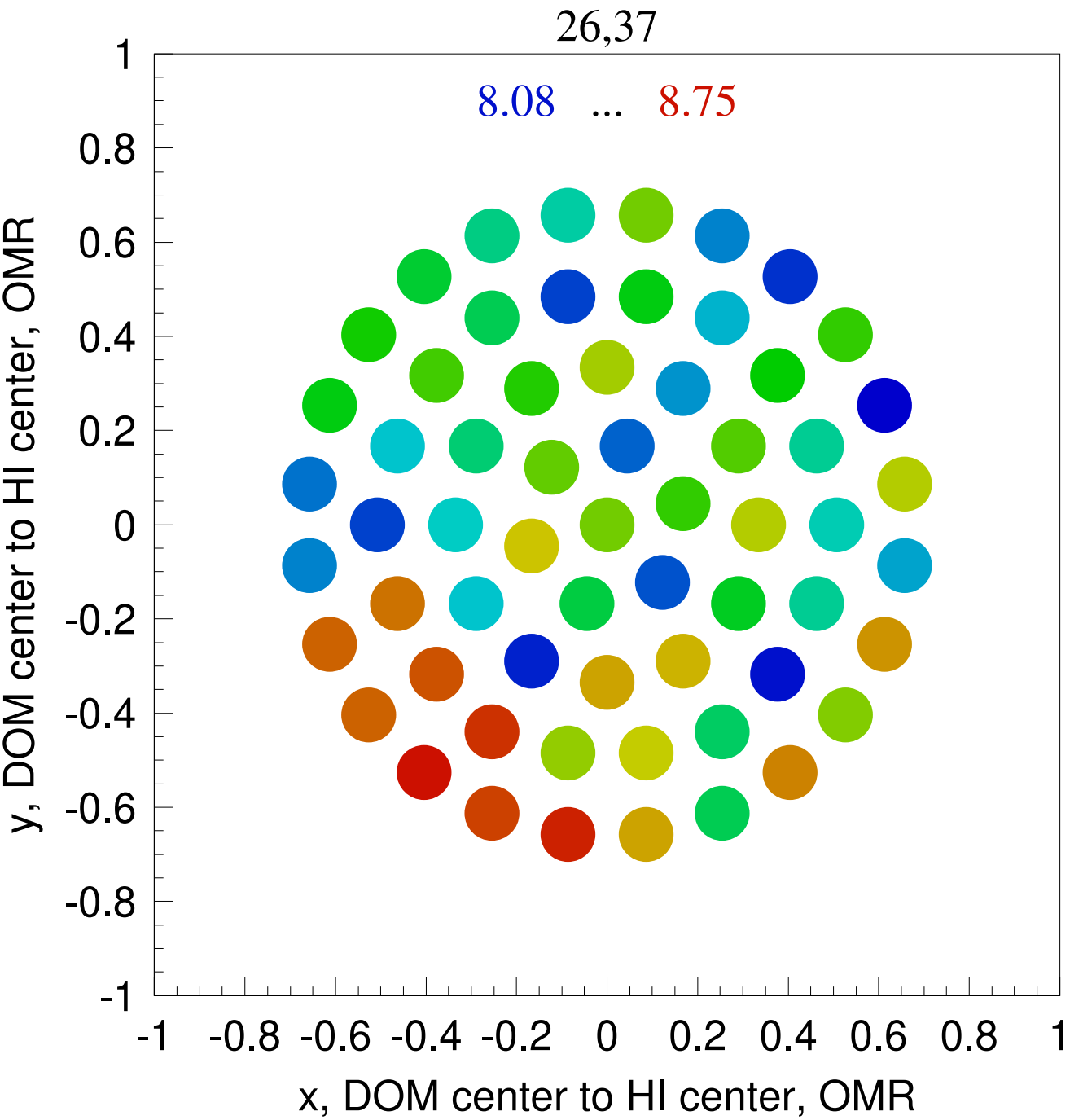

26,32
8.18 ... 8.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

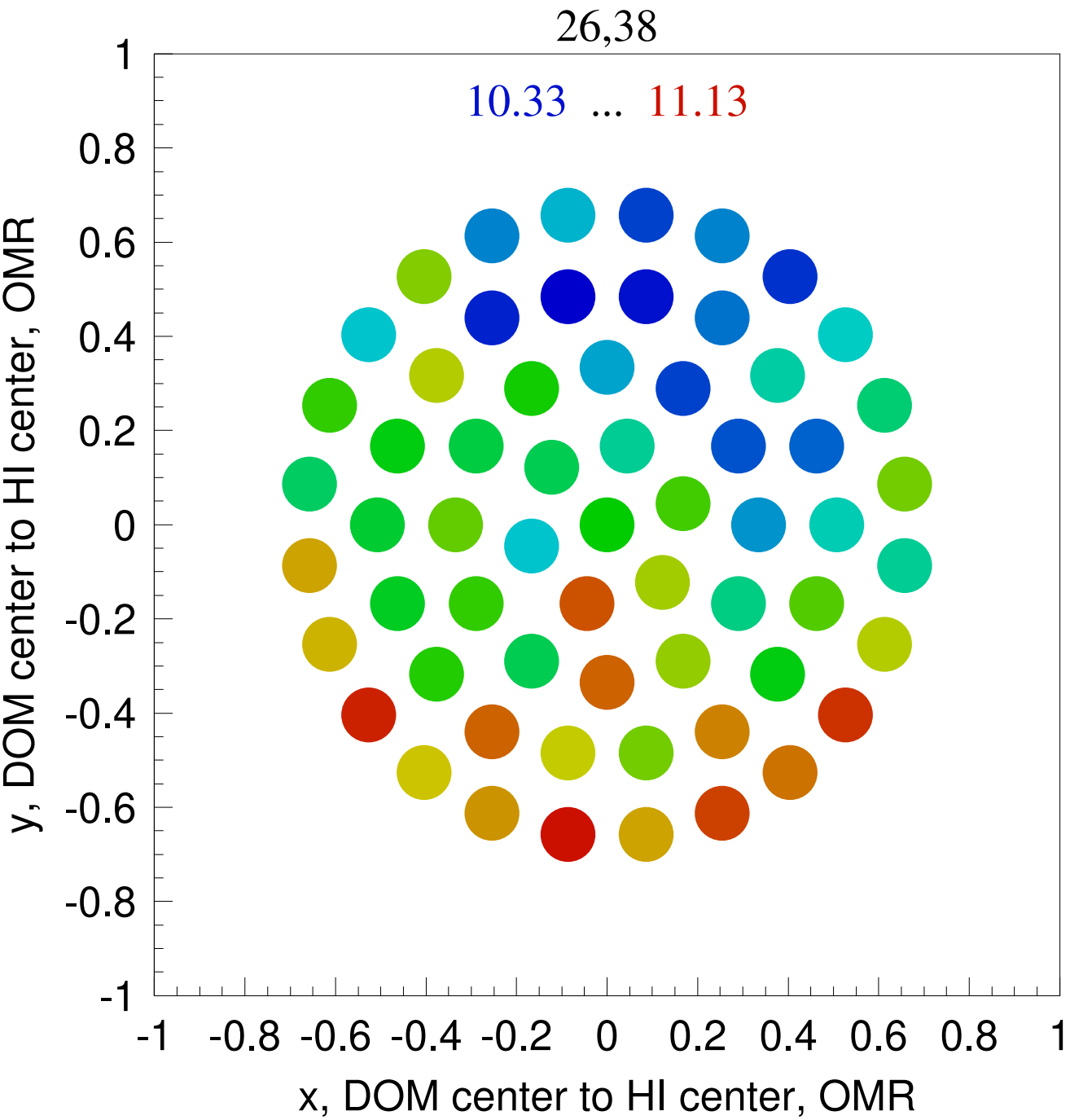

26,33
6.01 ... 6.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

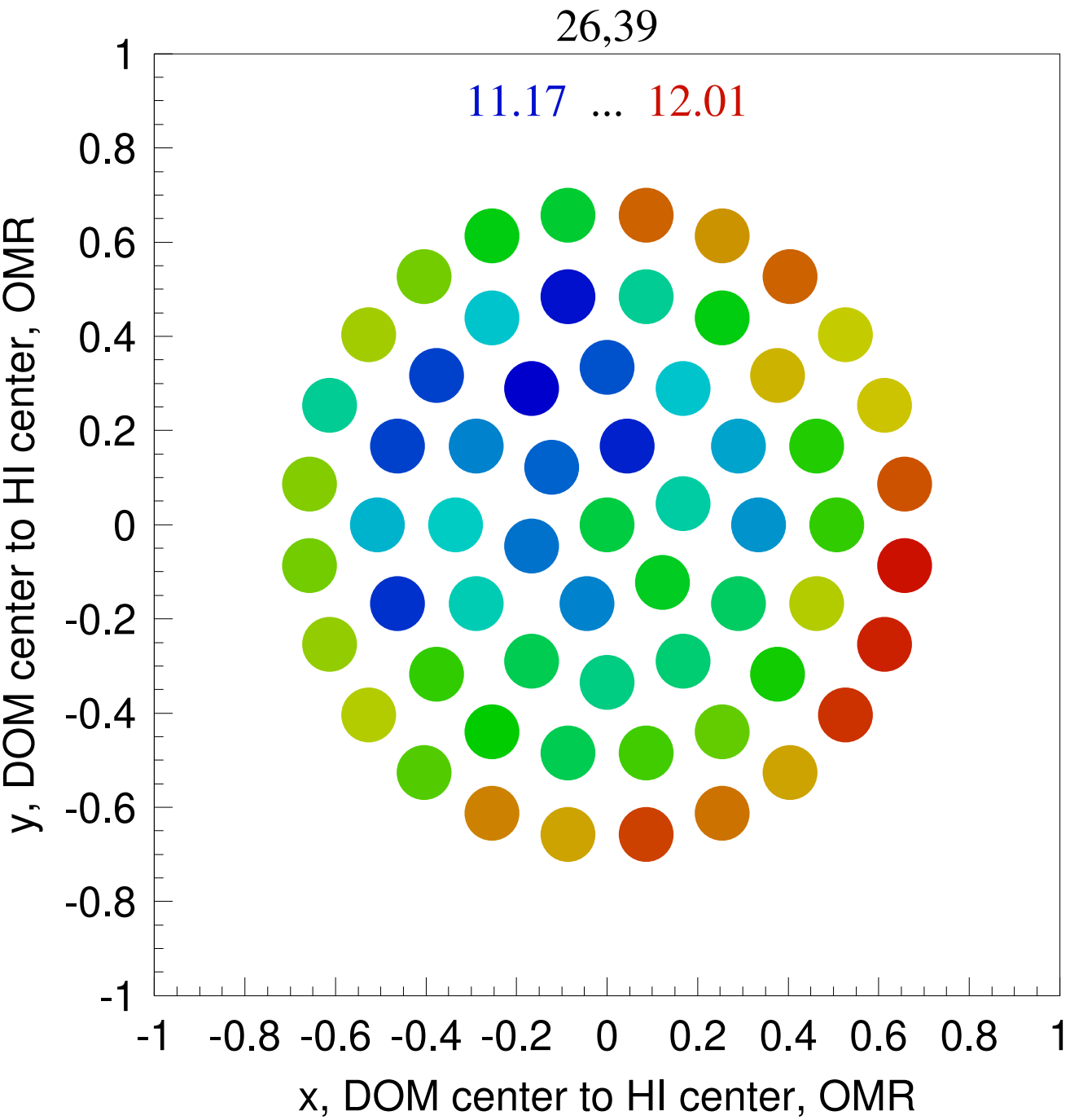

26,34
6.30 ... 7.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

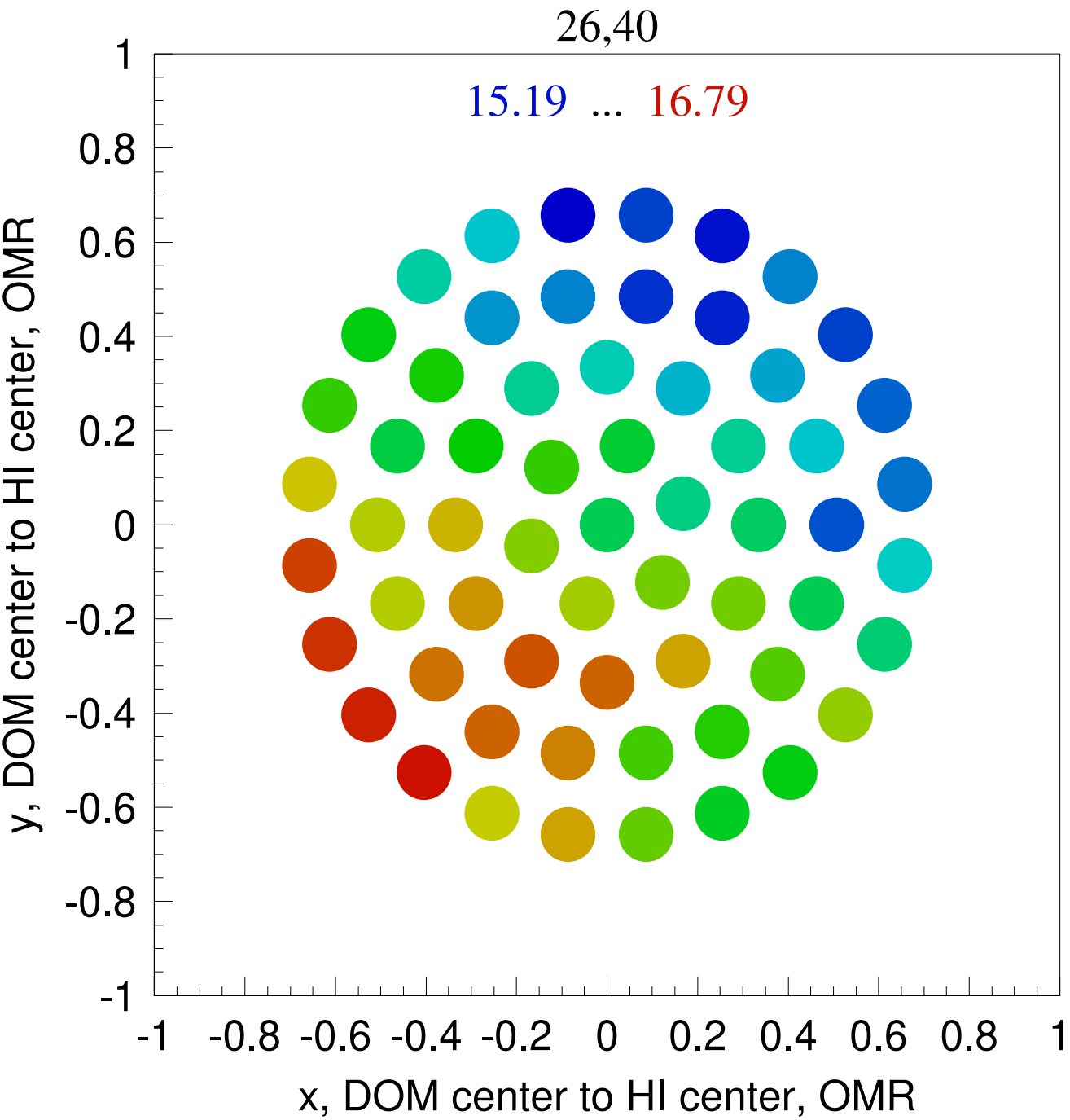

26,35
5.60 ... 7.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

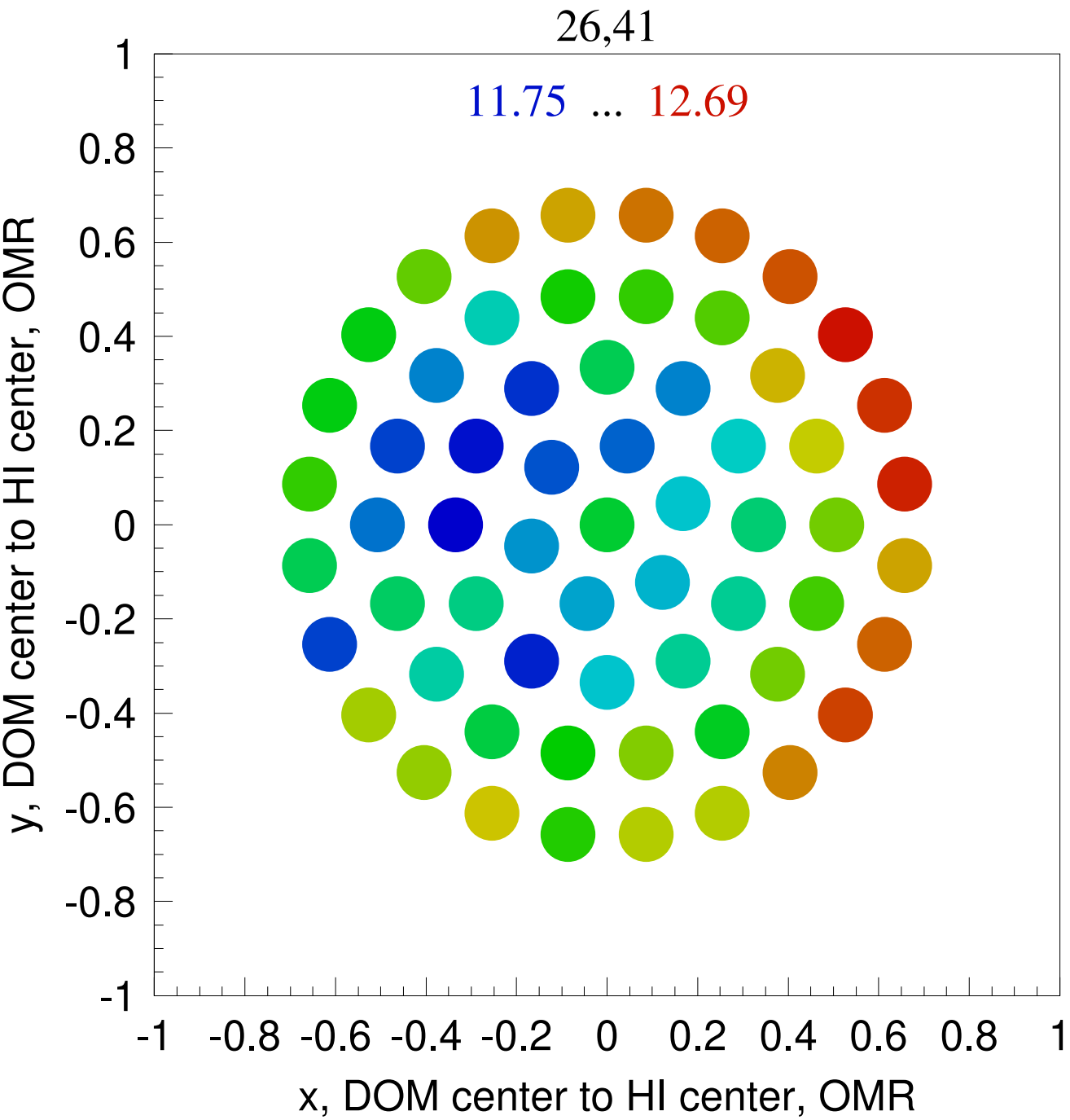

26,36
6.65 ... 7.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

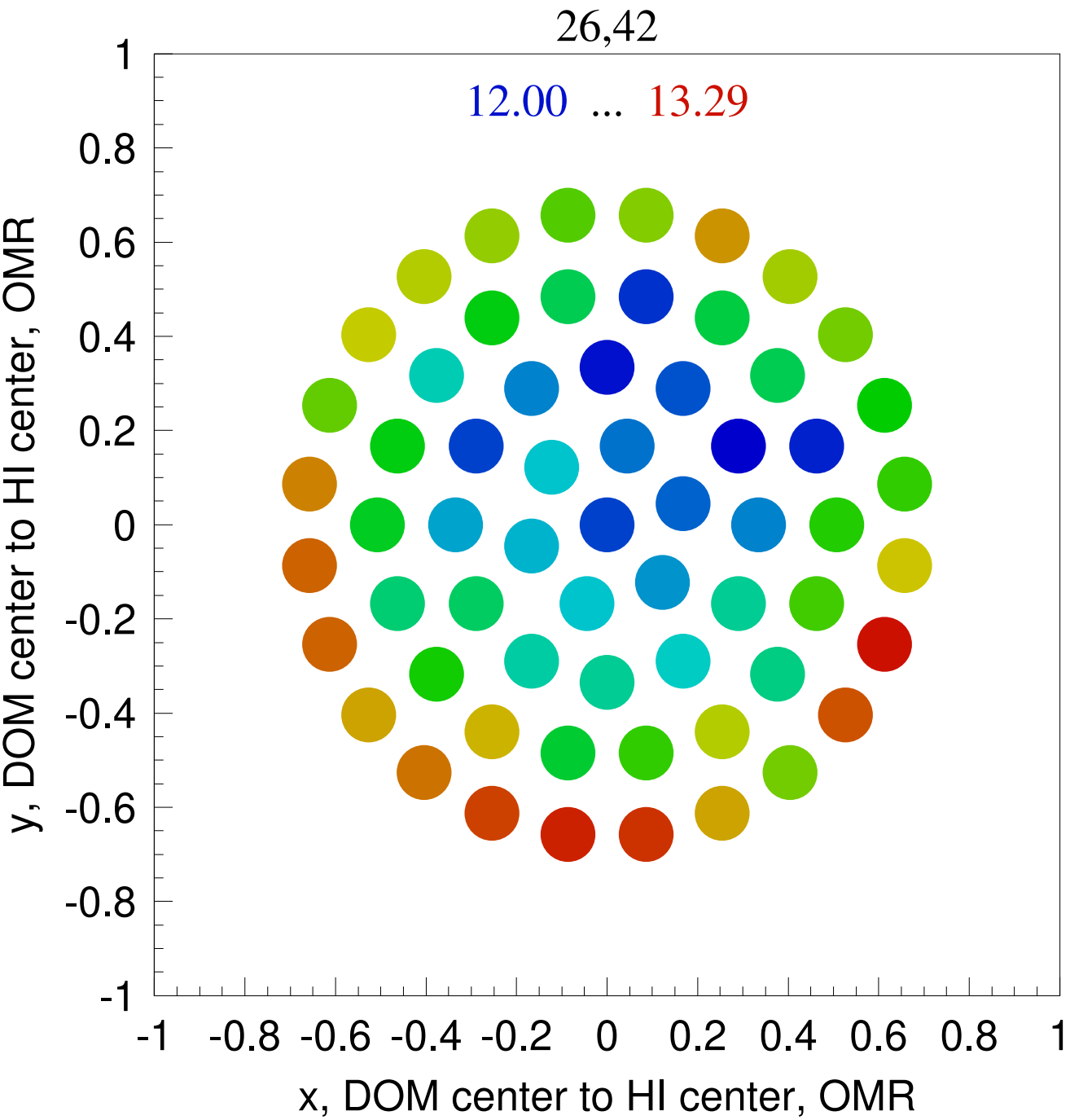

26,37
8.08 ... 8.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

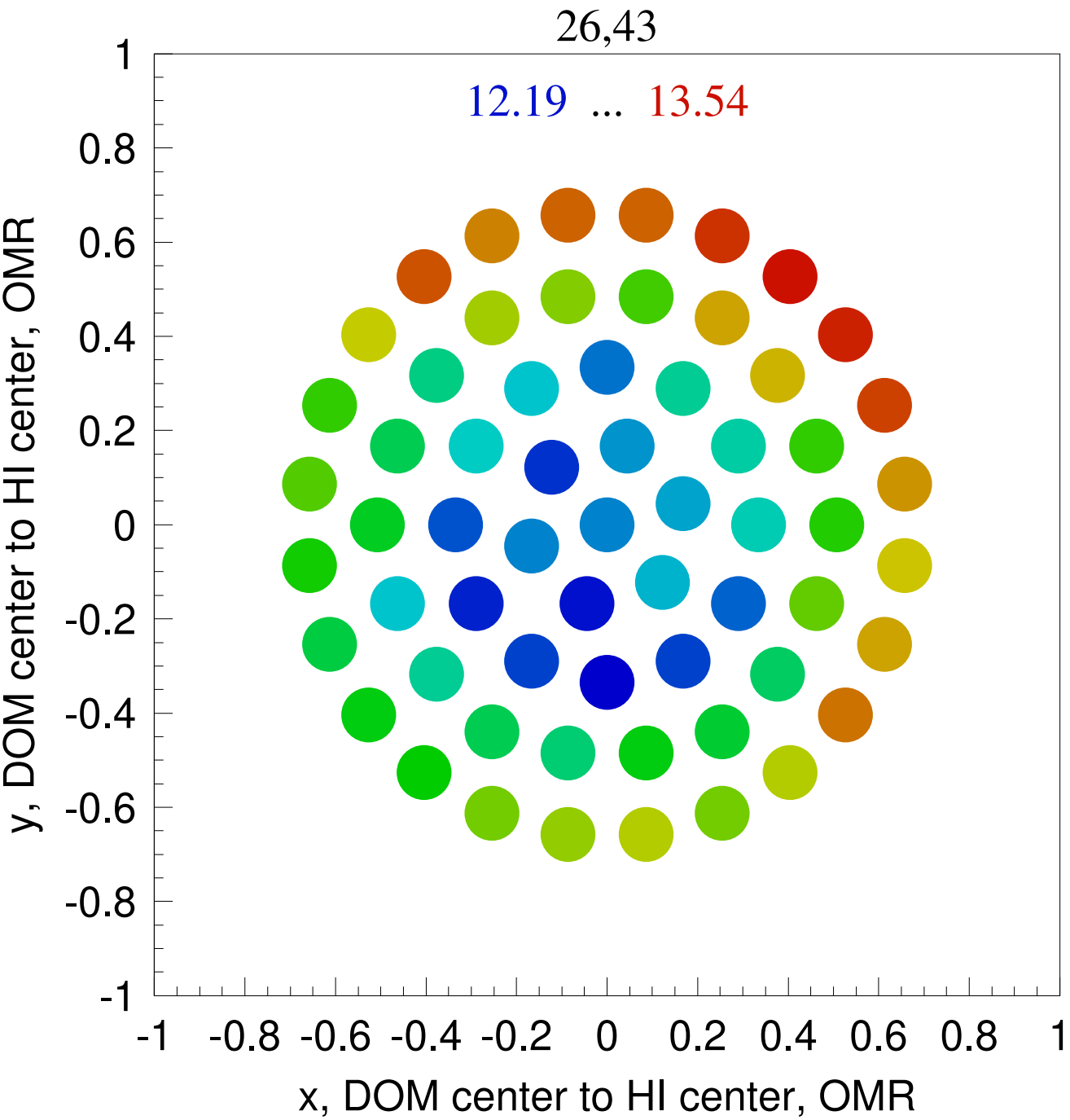

26,38
10.33 ... 11.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

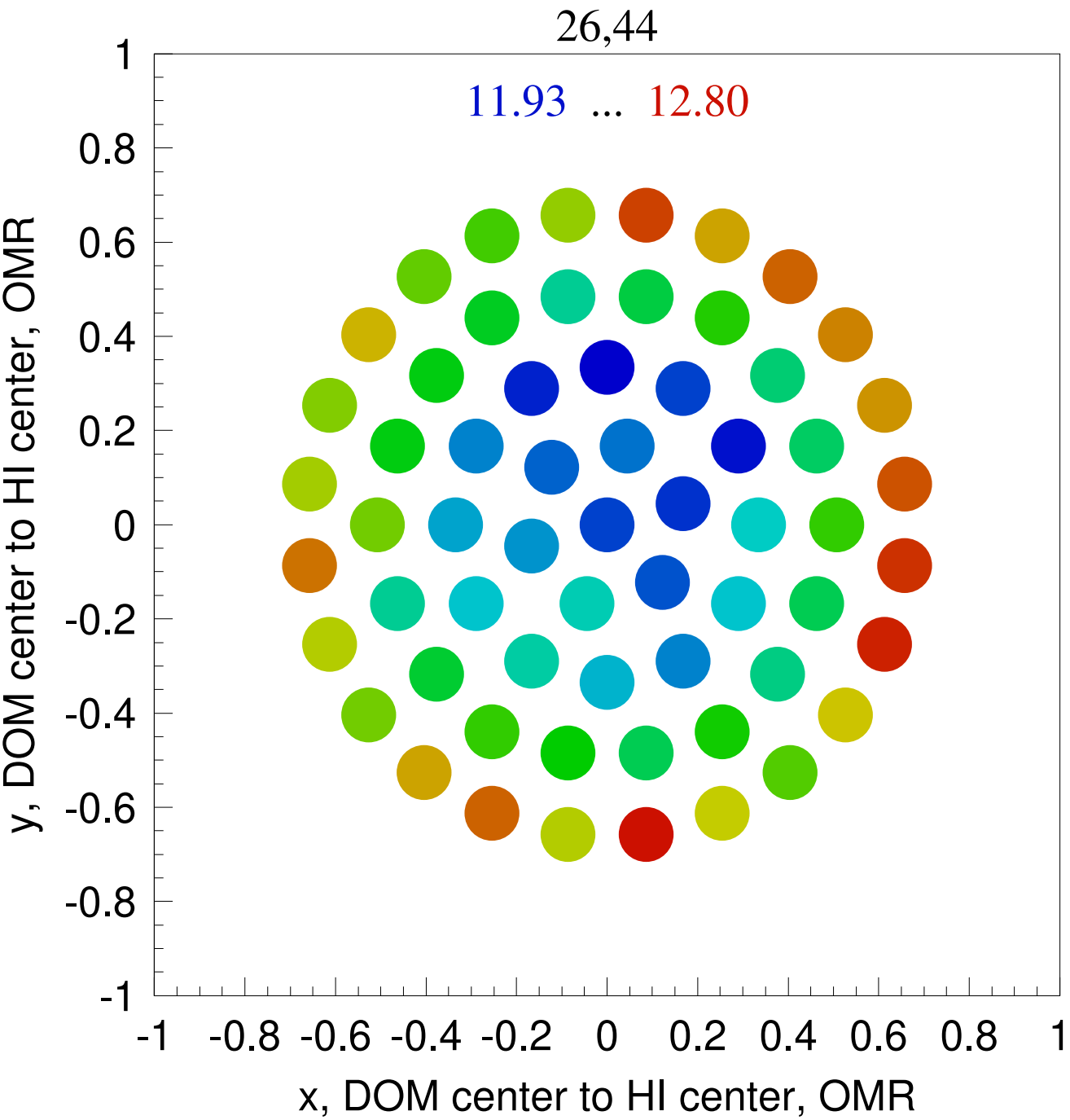

26,39
11.17 ... 12.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

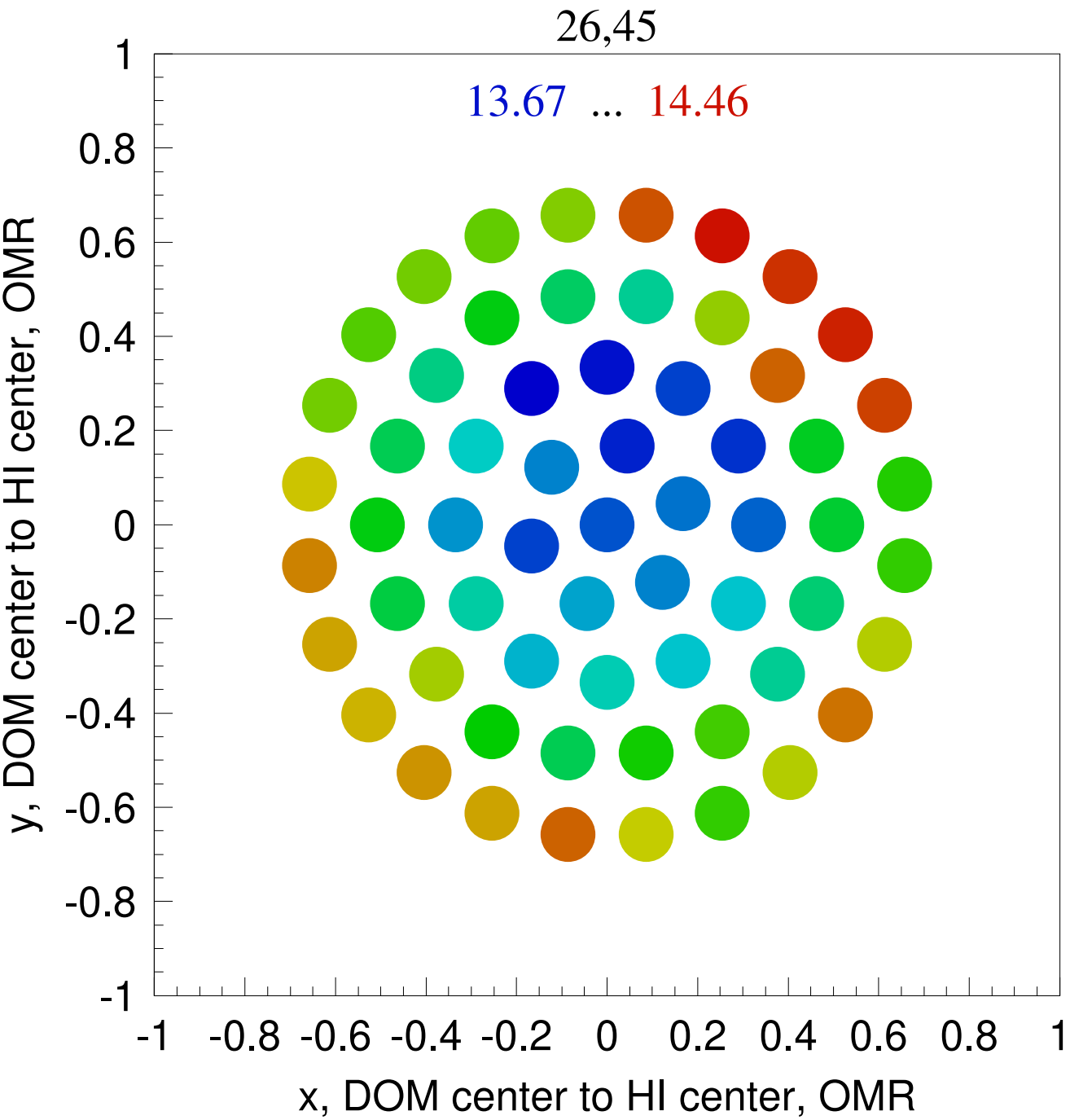

26,40
15.19 ... 16.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

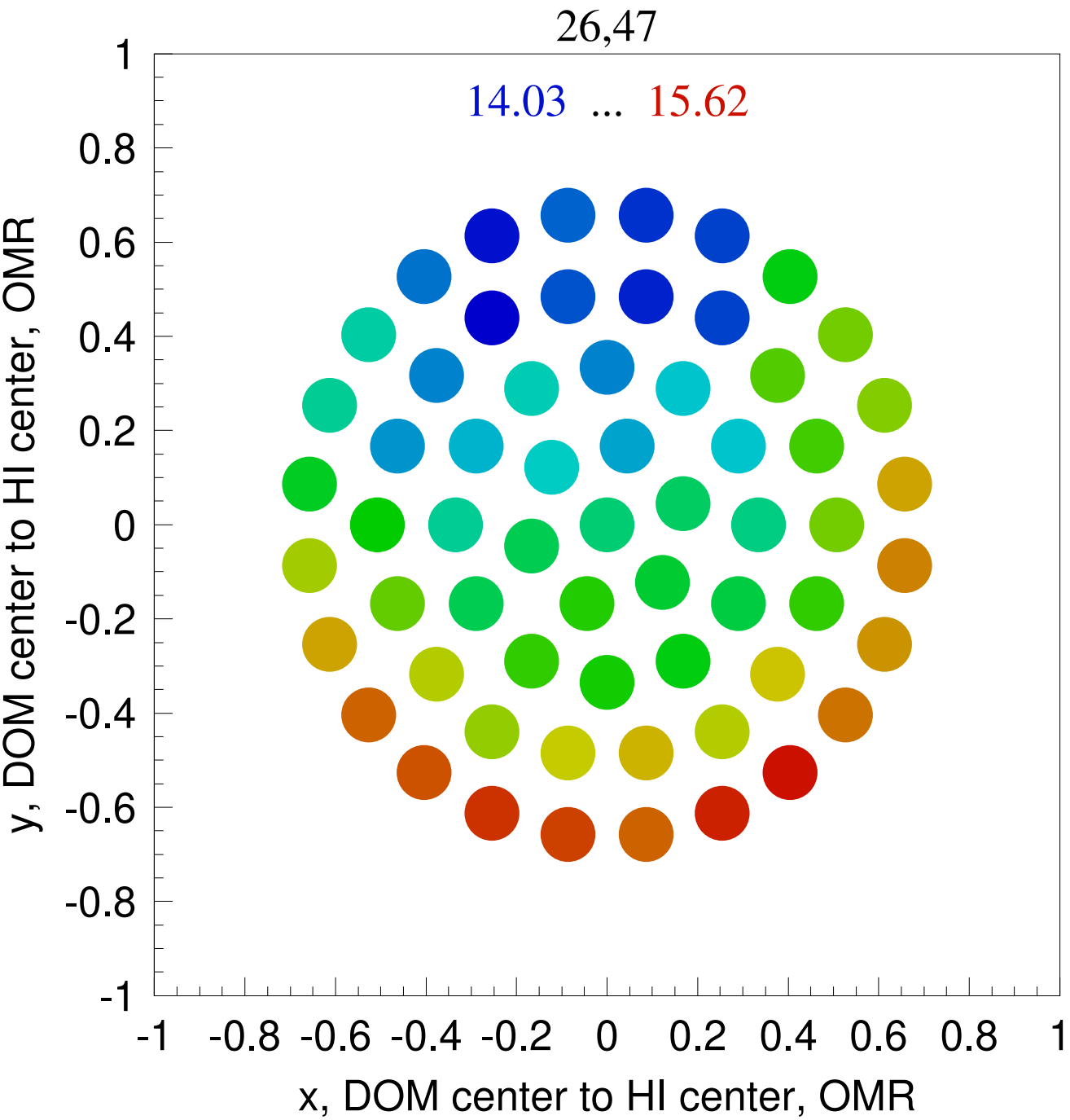

26,41
11.75 ... 12.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

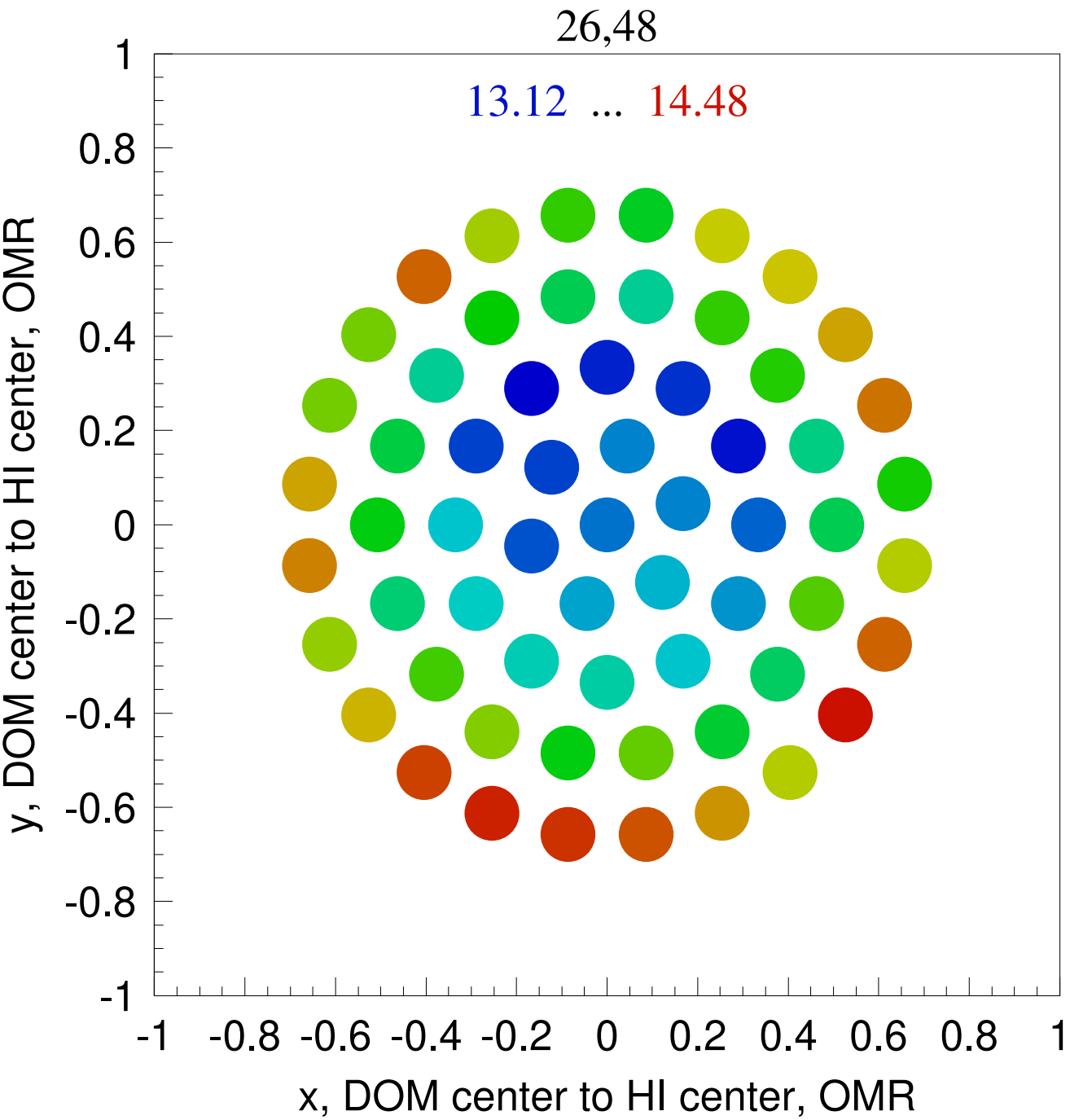

26,42
12.00 ... 13.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

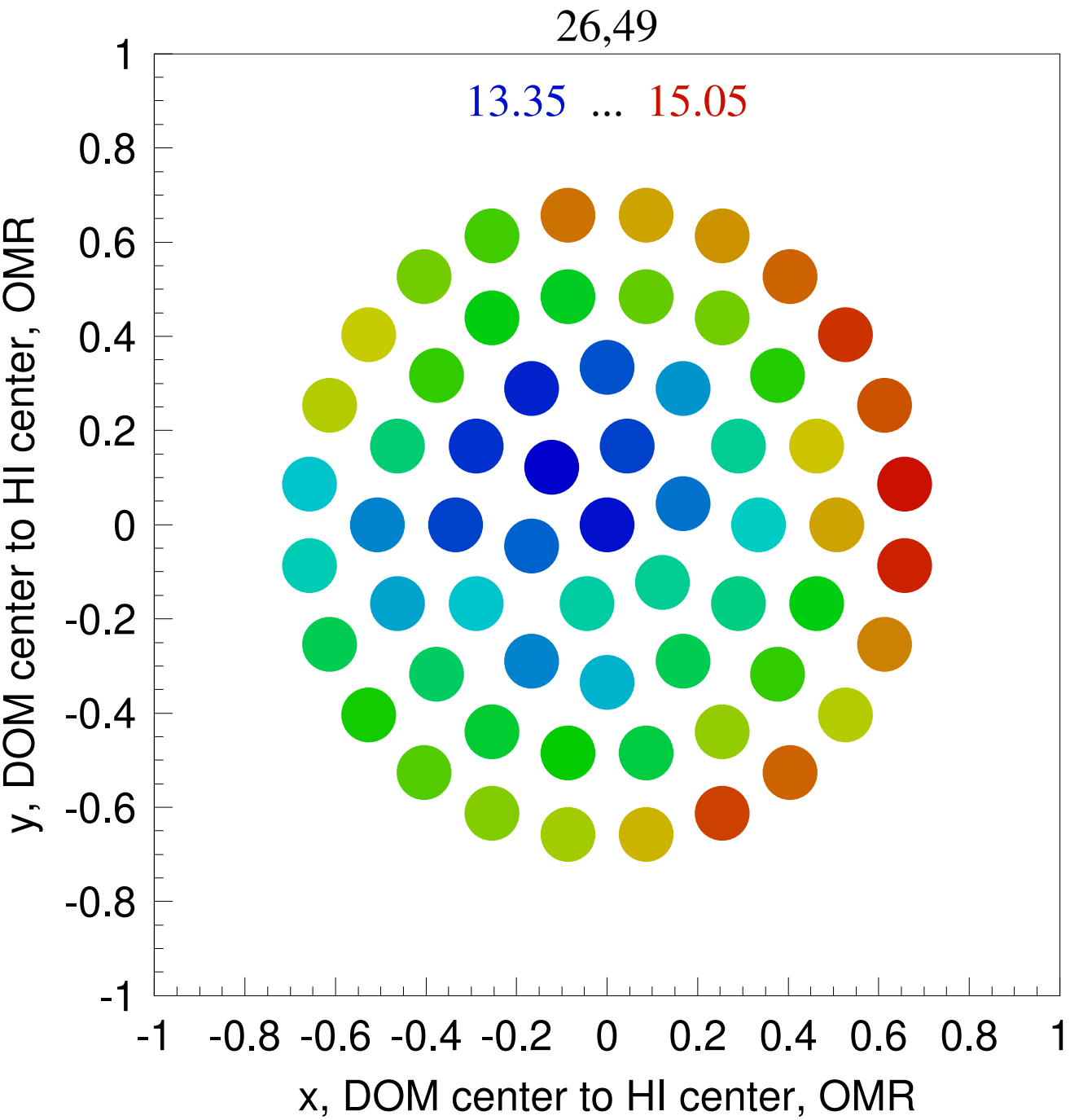

26,43
12.19 ... 13.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

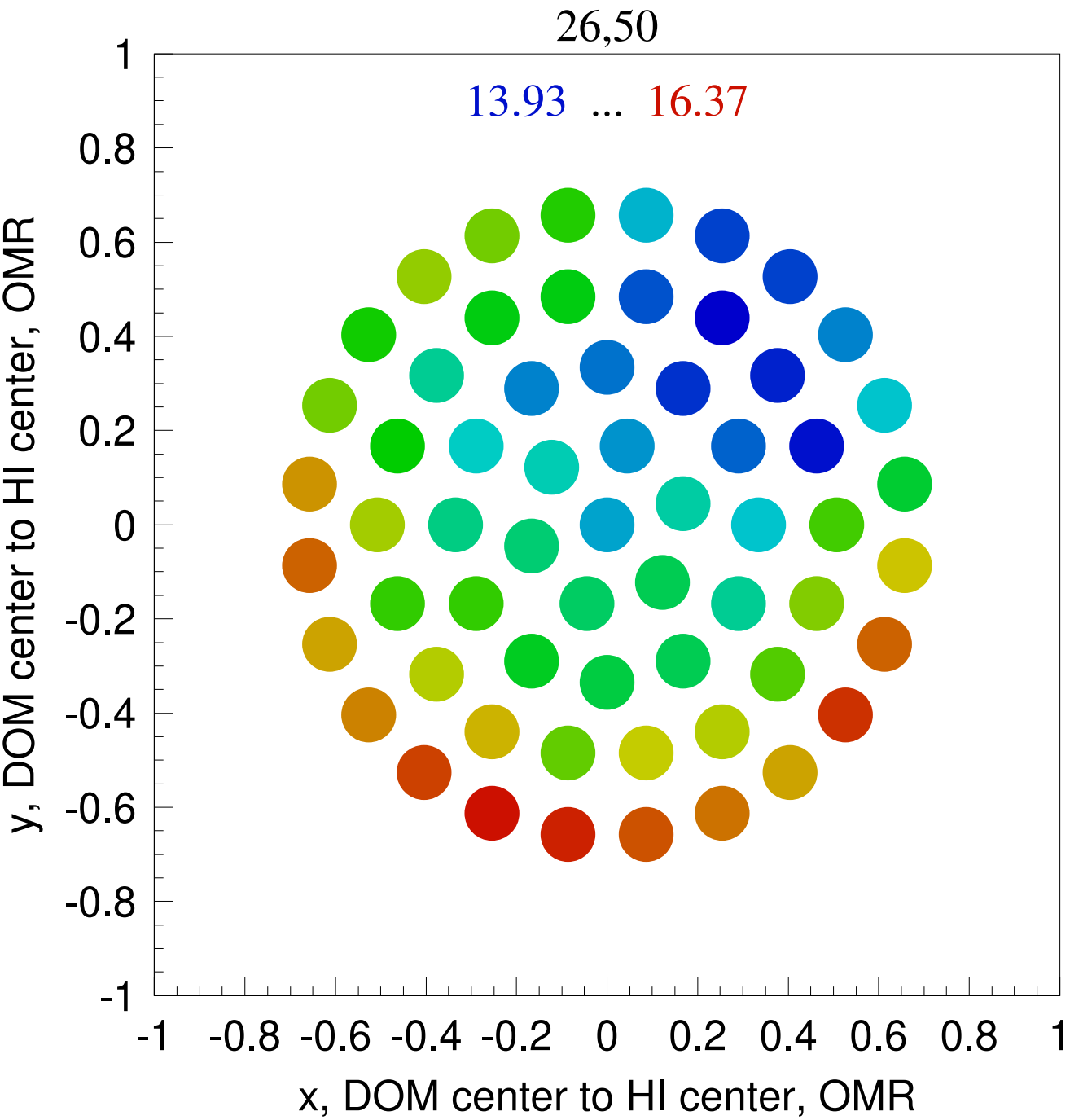

26,44
11.93 ... 12.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

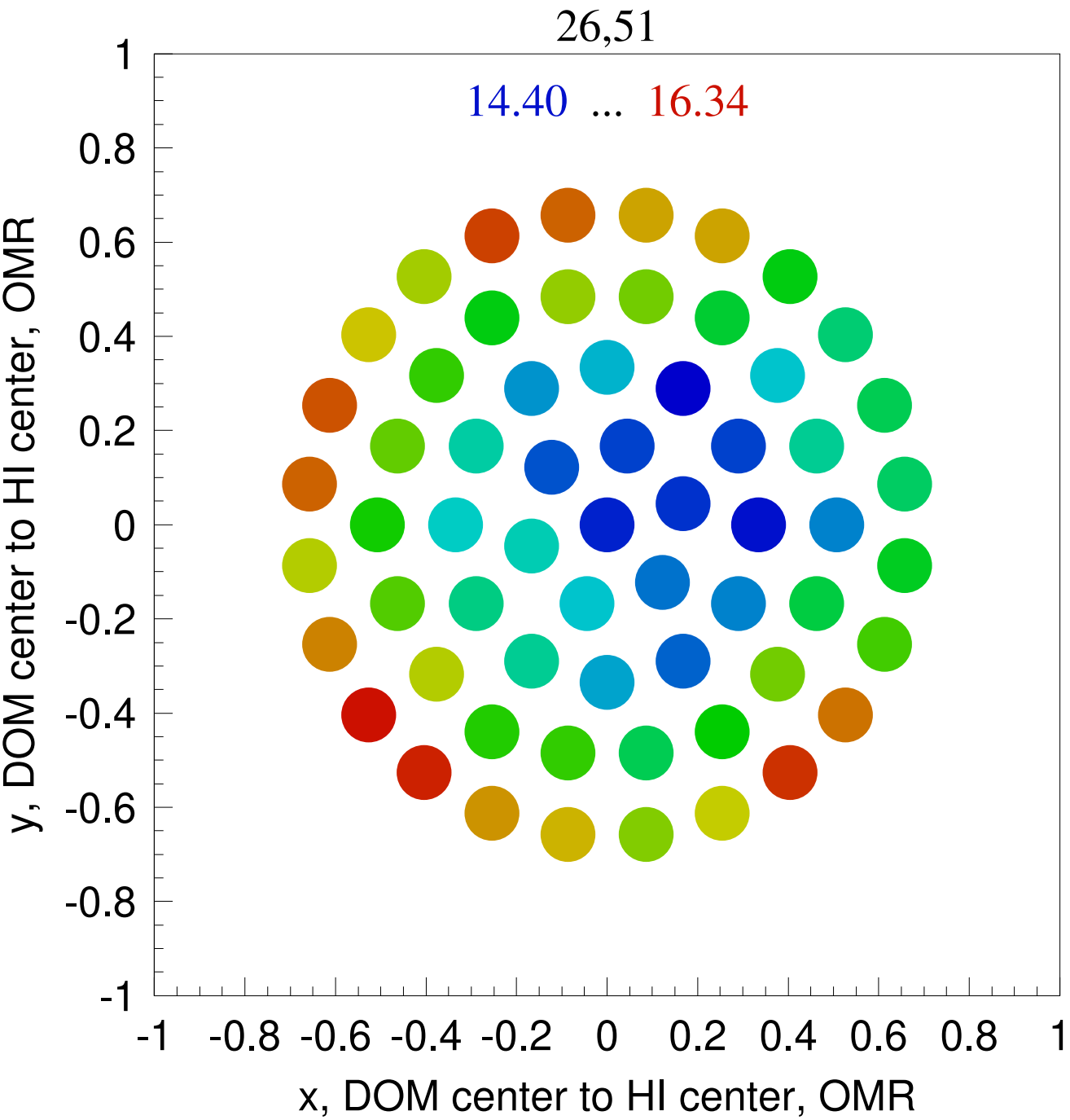

26,45
13.67 ... 14.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

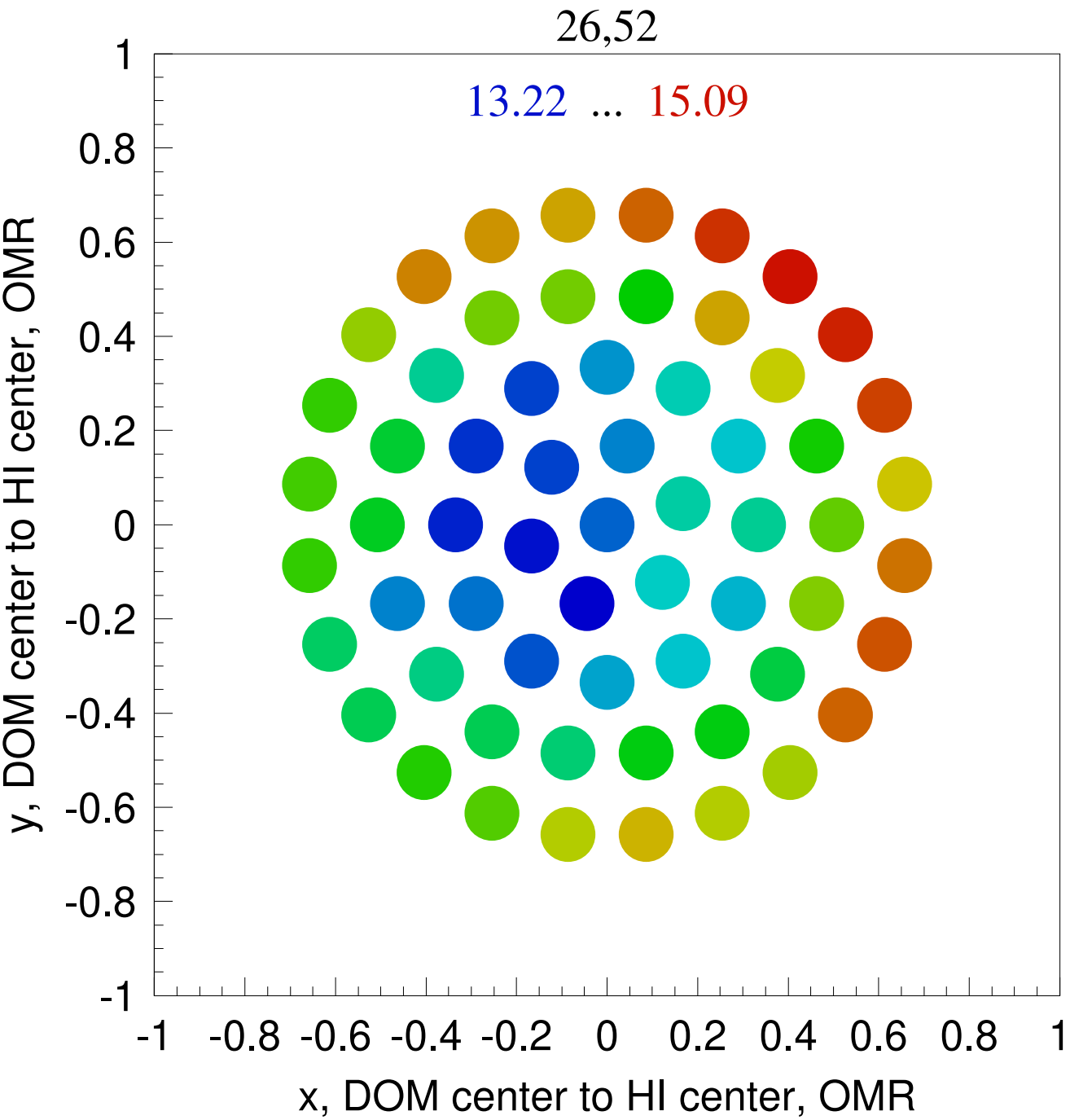

26,47
14.03 ... 15.62
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

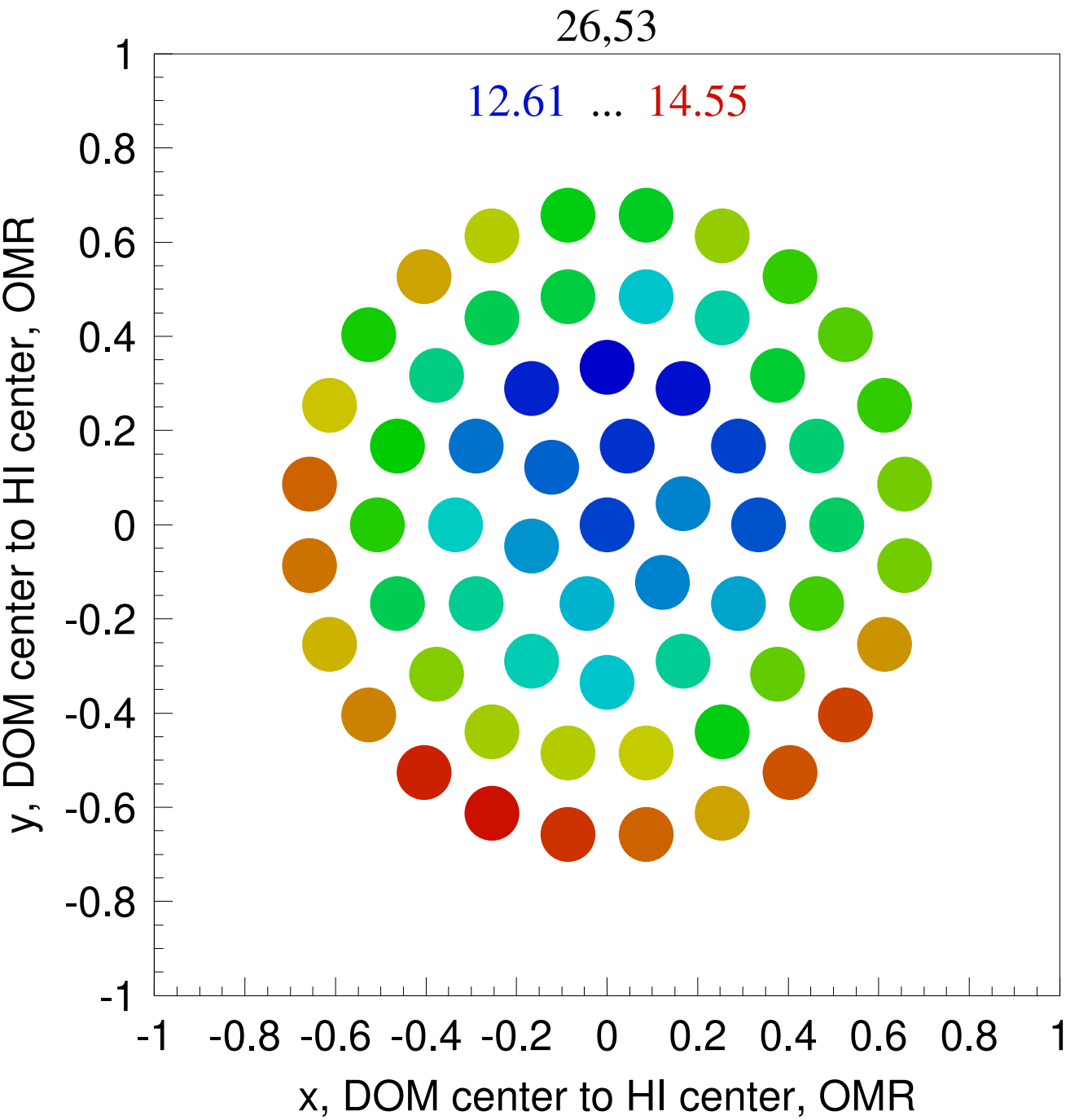

26,48
13.12 ... 14.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

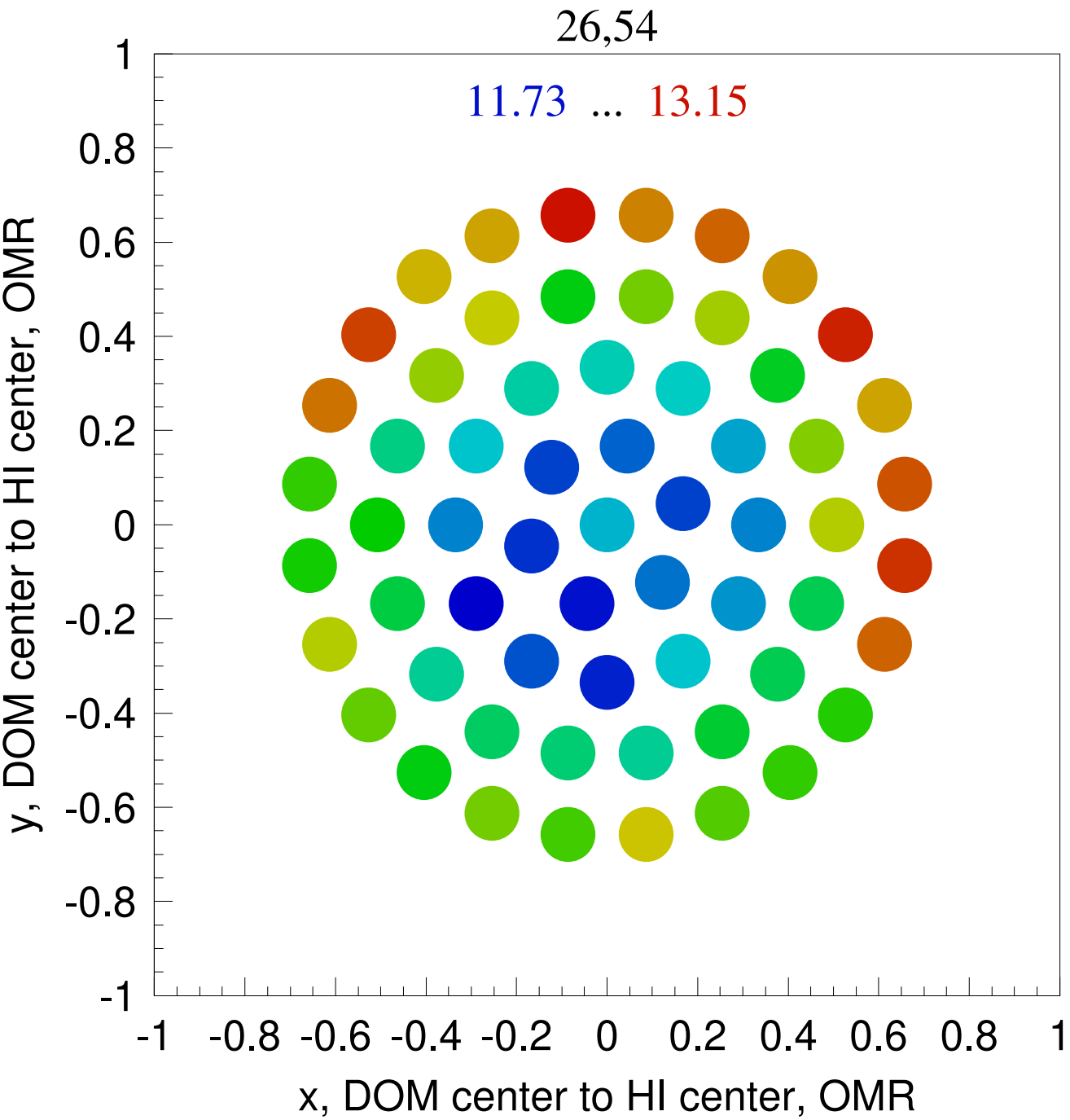

26,49
13.35 ... 15.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

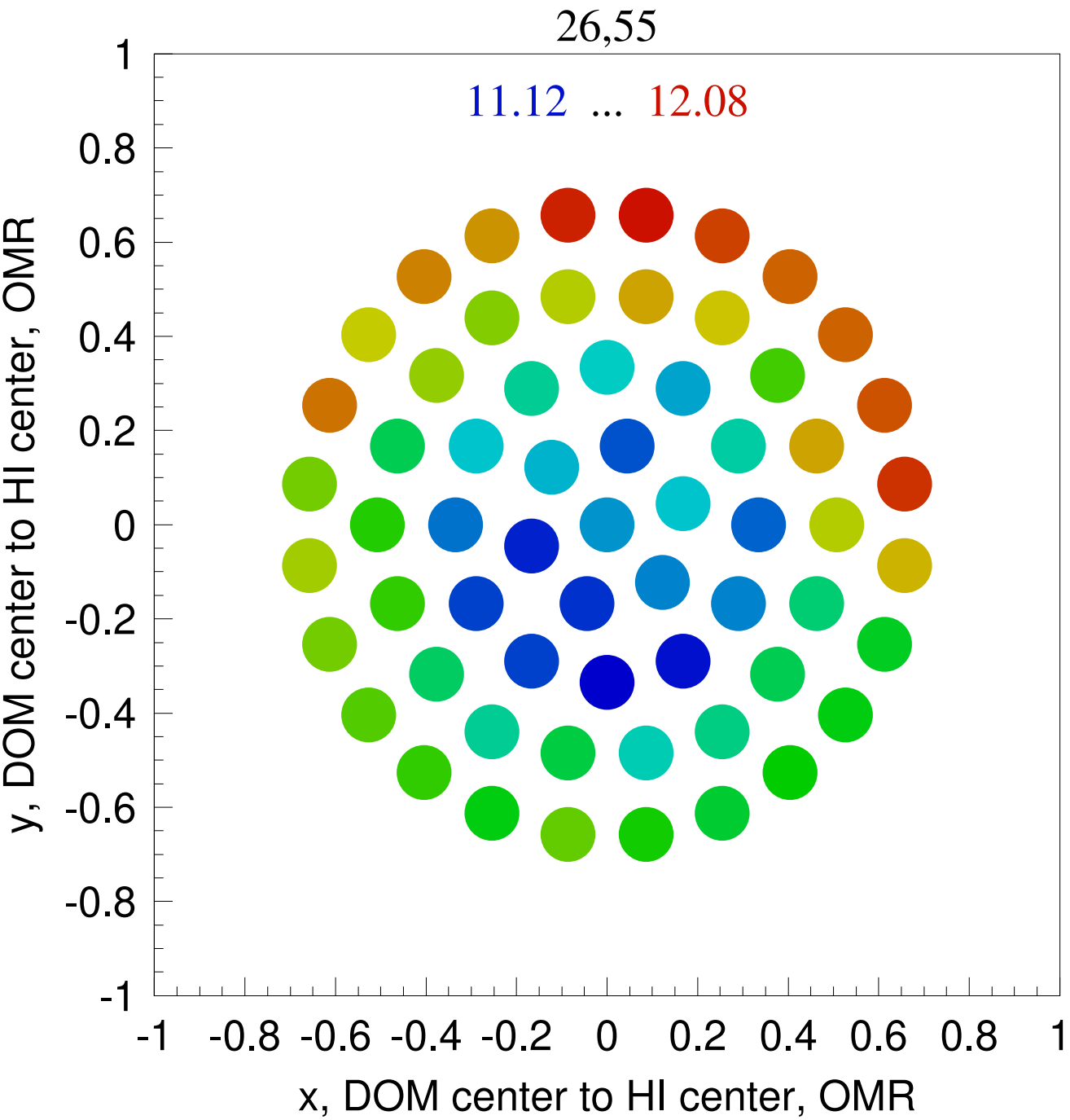

26,50
13.93 ... 16.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

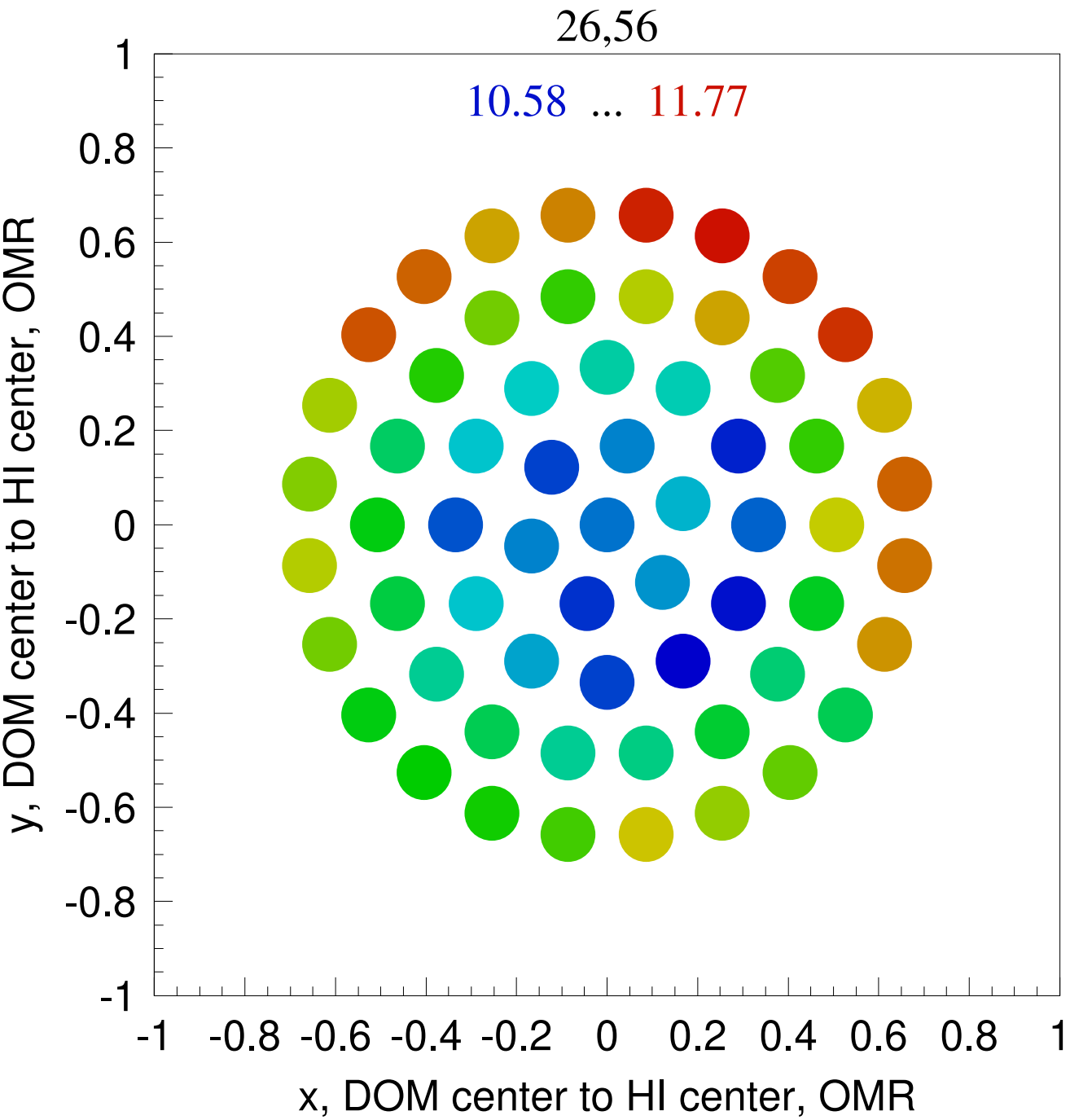

26,51
14.40 ... 16.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

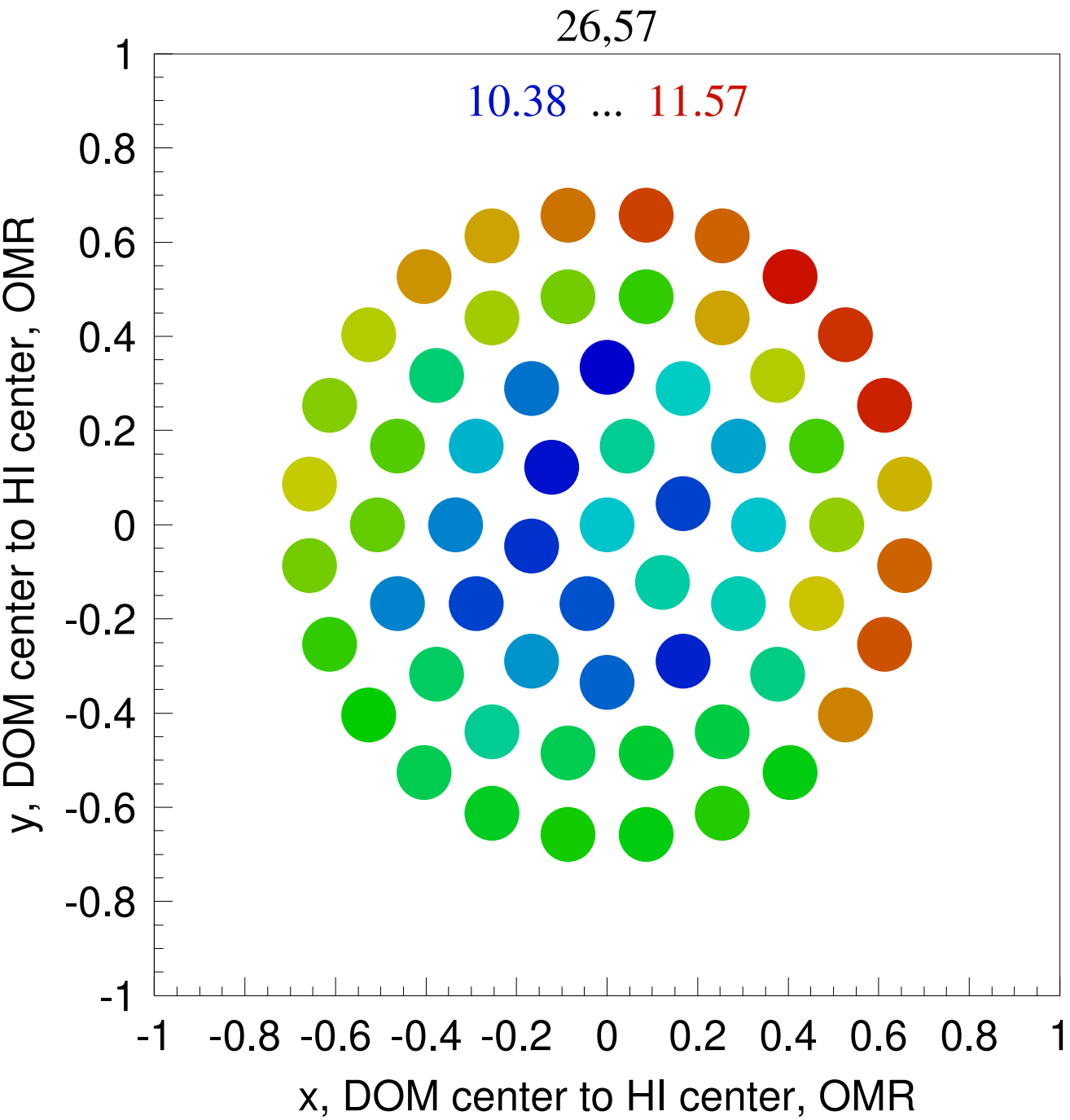

26,52
13.22 ... 15.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

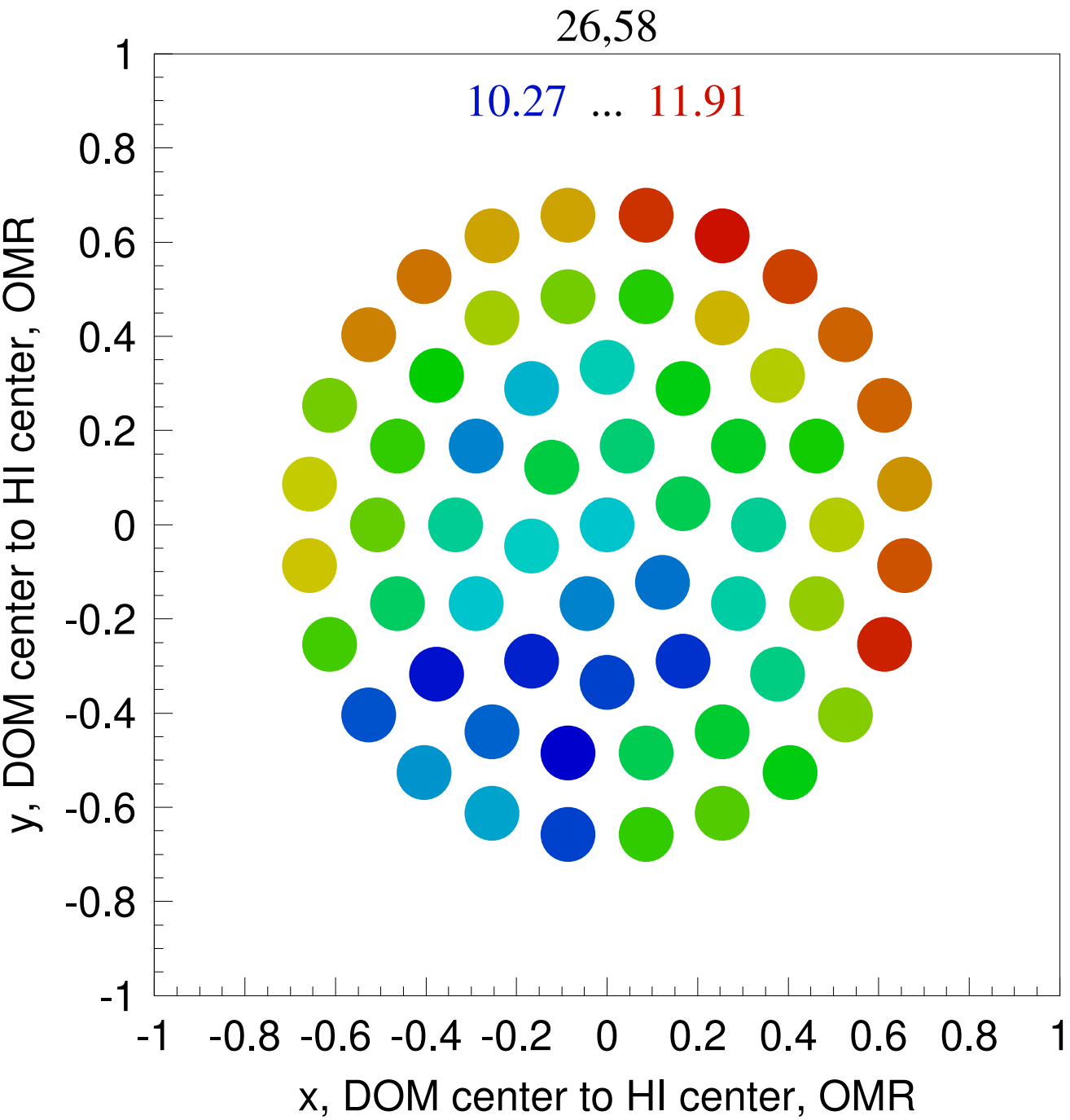

26,53
12.61 ... 14.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

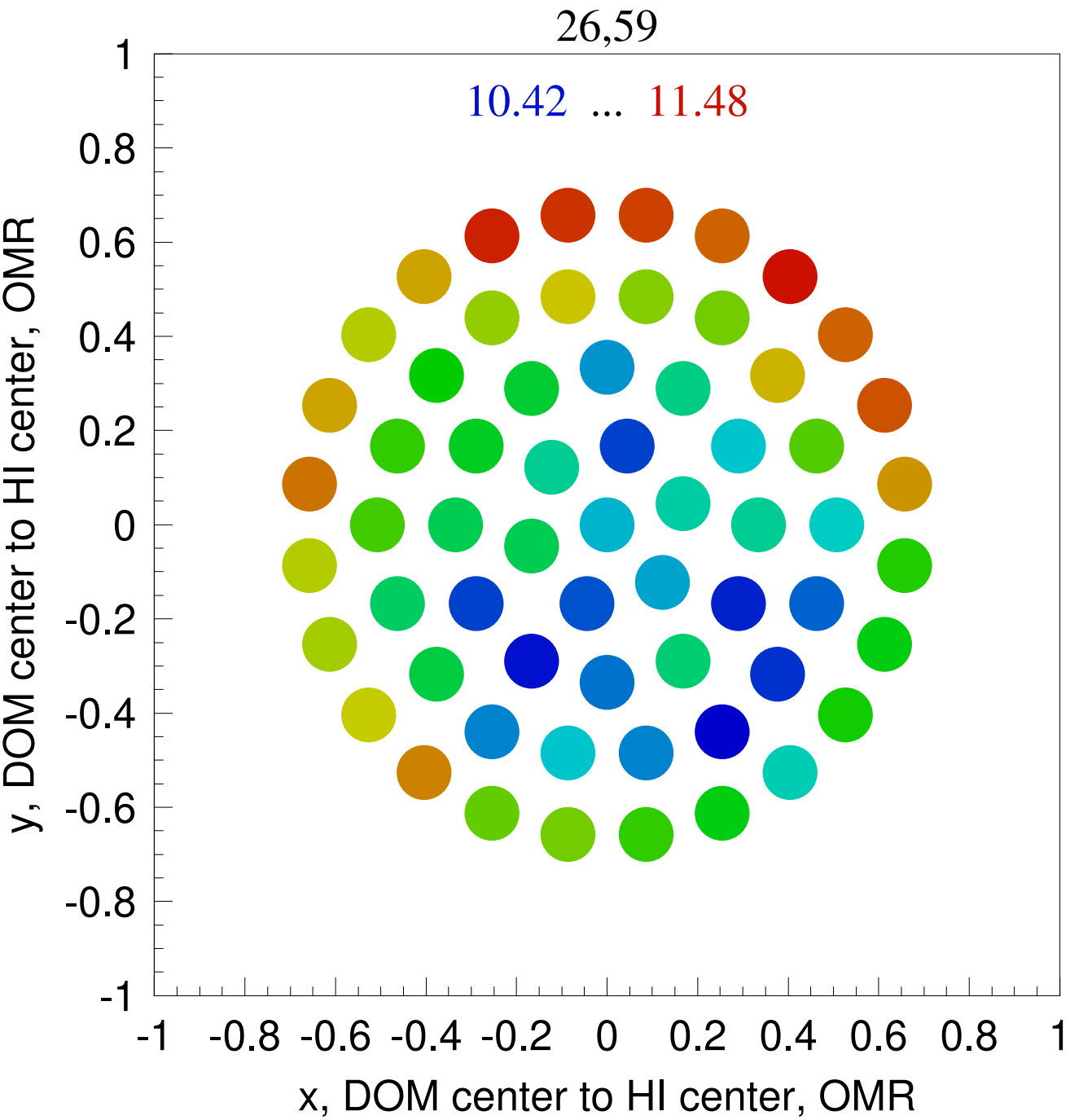

26,54
11.73 ... 13.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

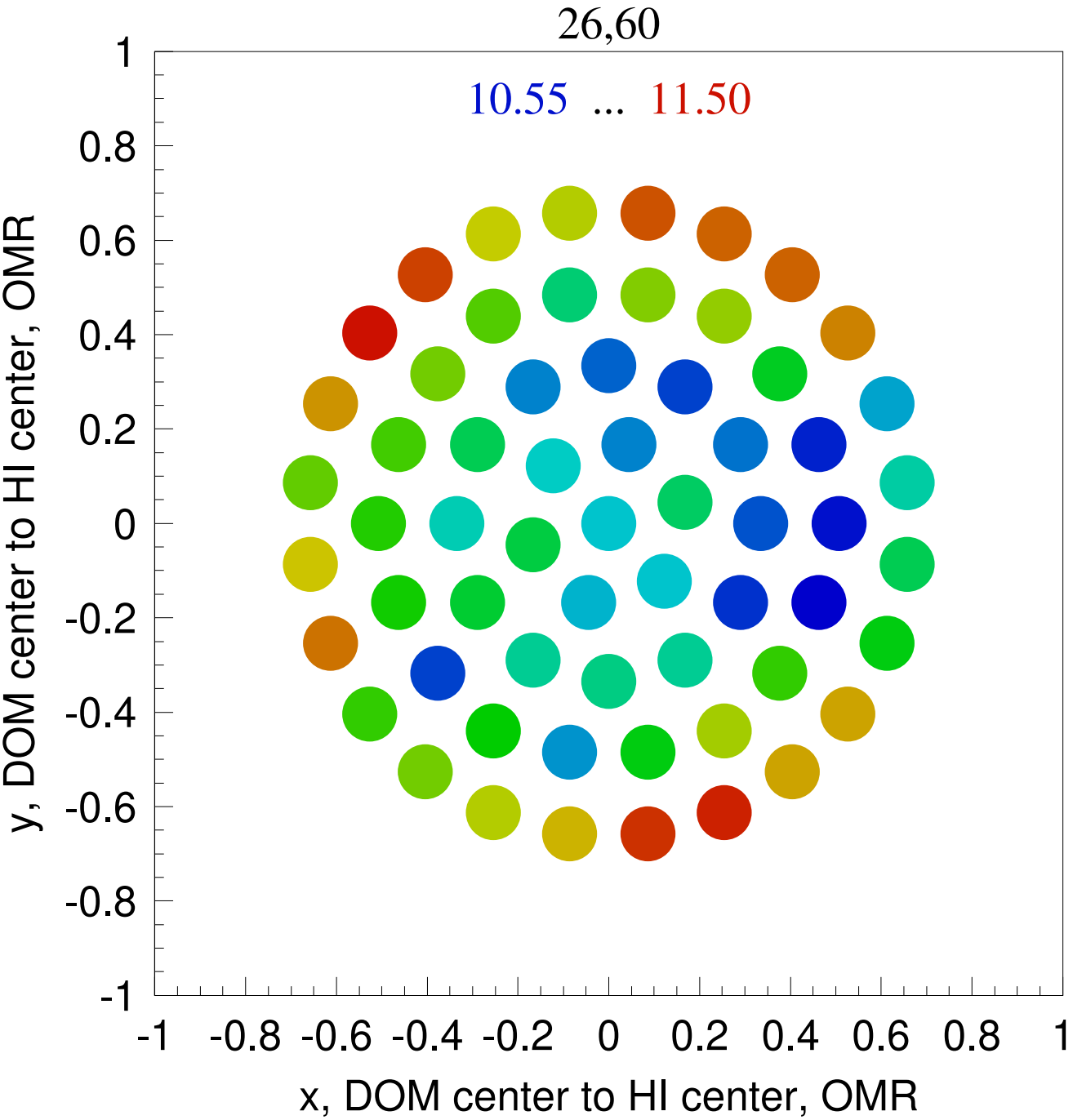

26,55
11.12 ... 12.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

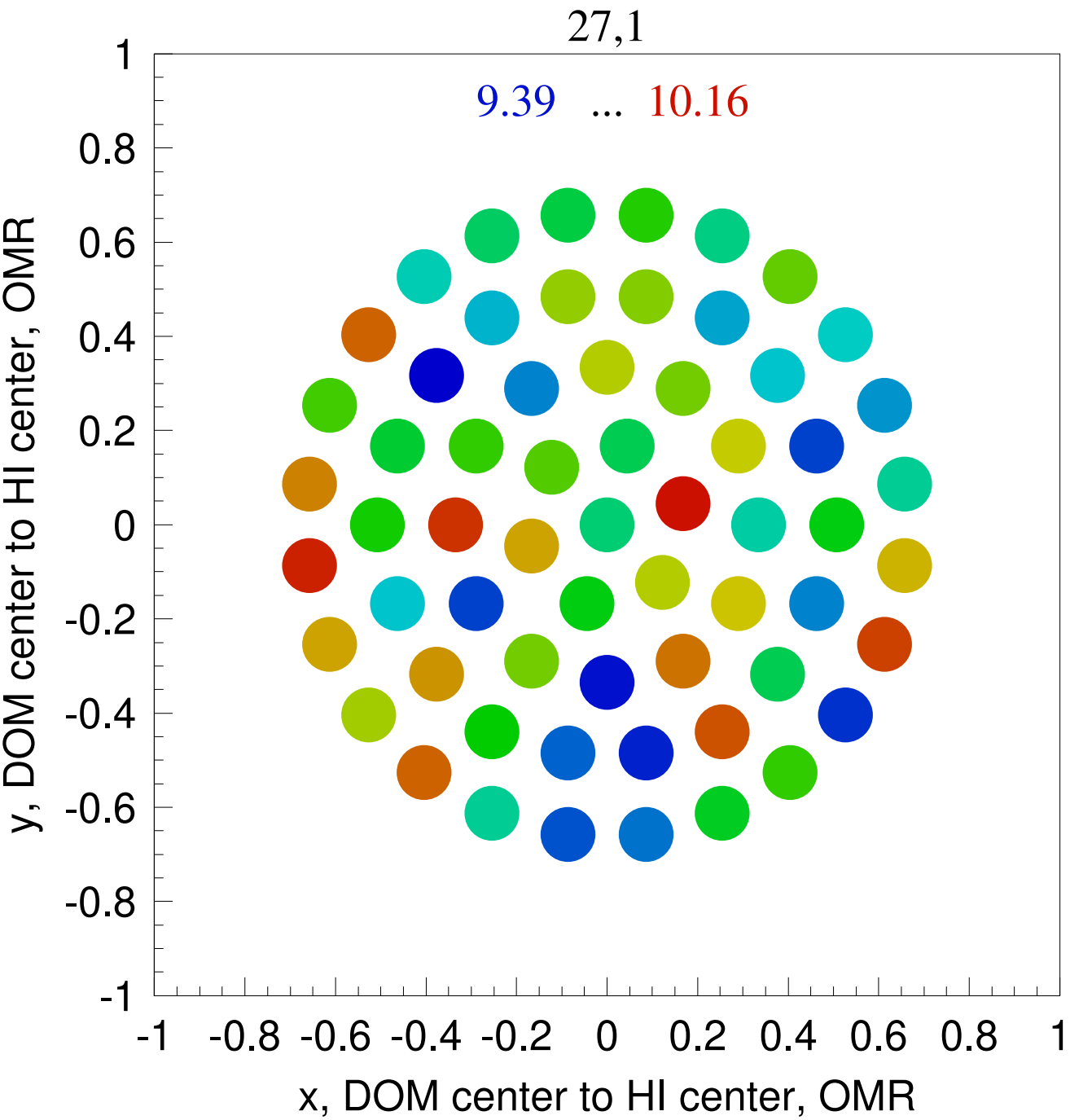

26,56
10.58 ... 11.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

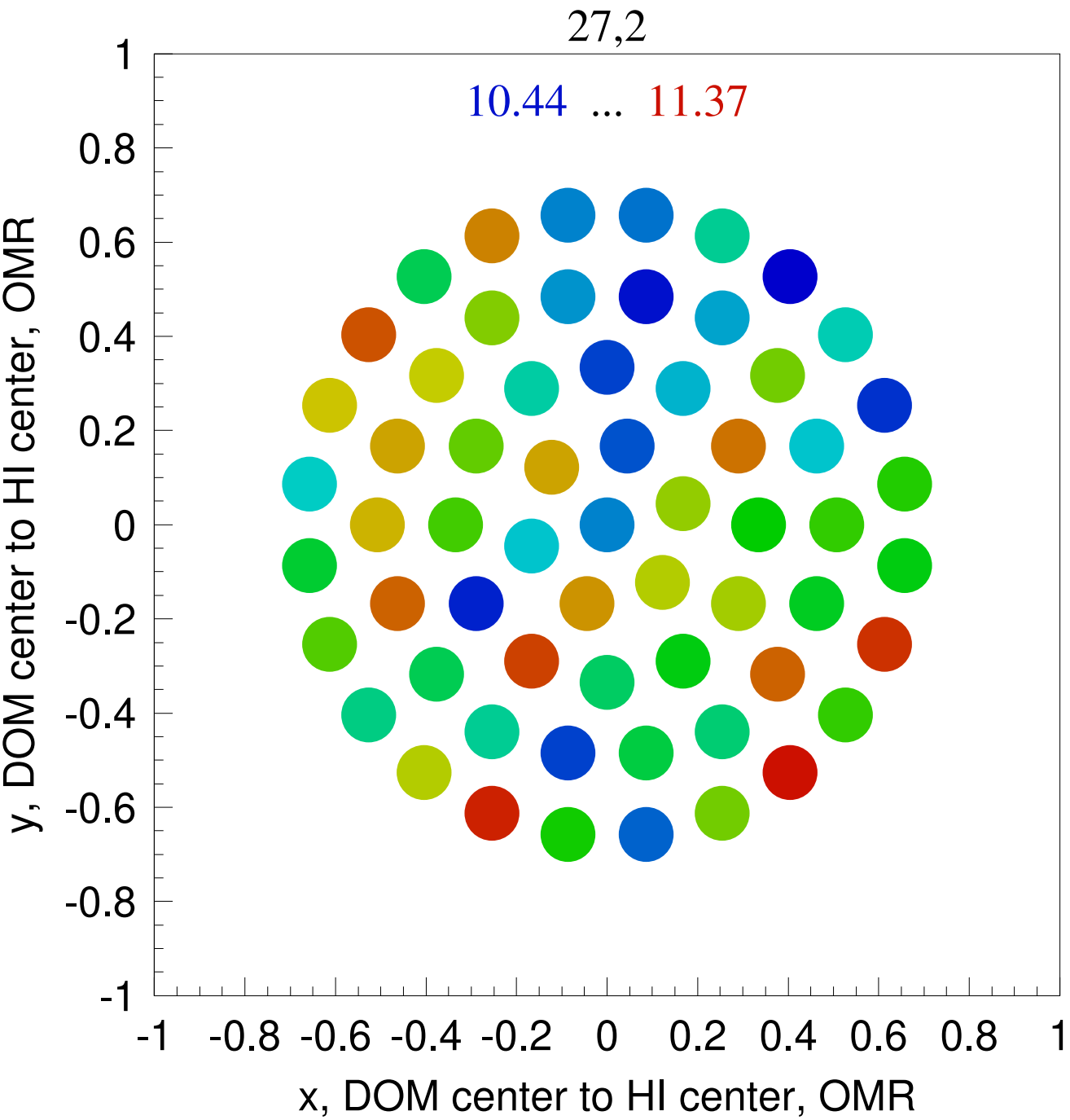

26,57
10.38 ... 11.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

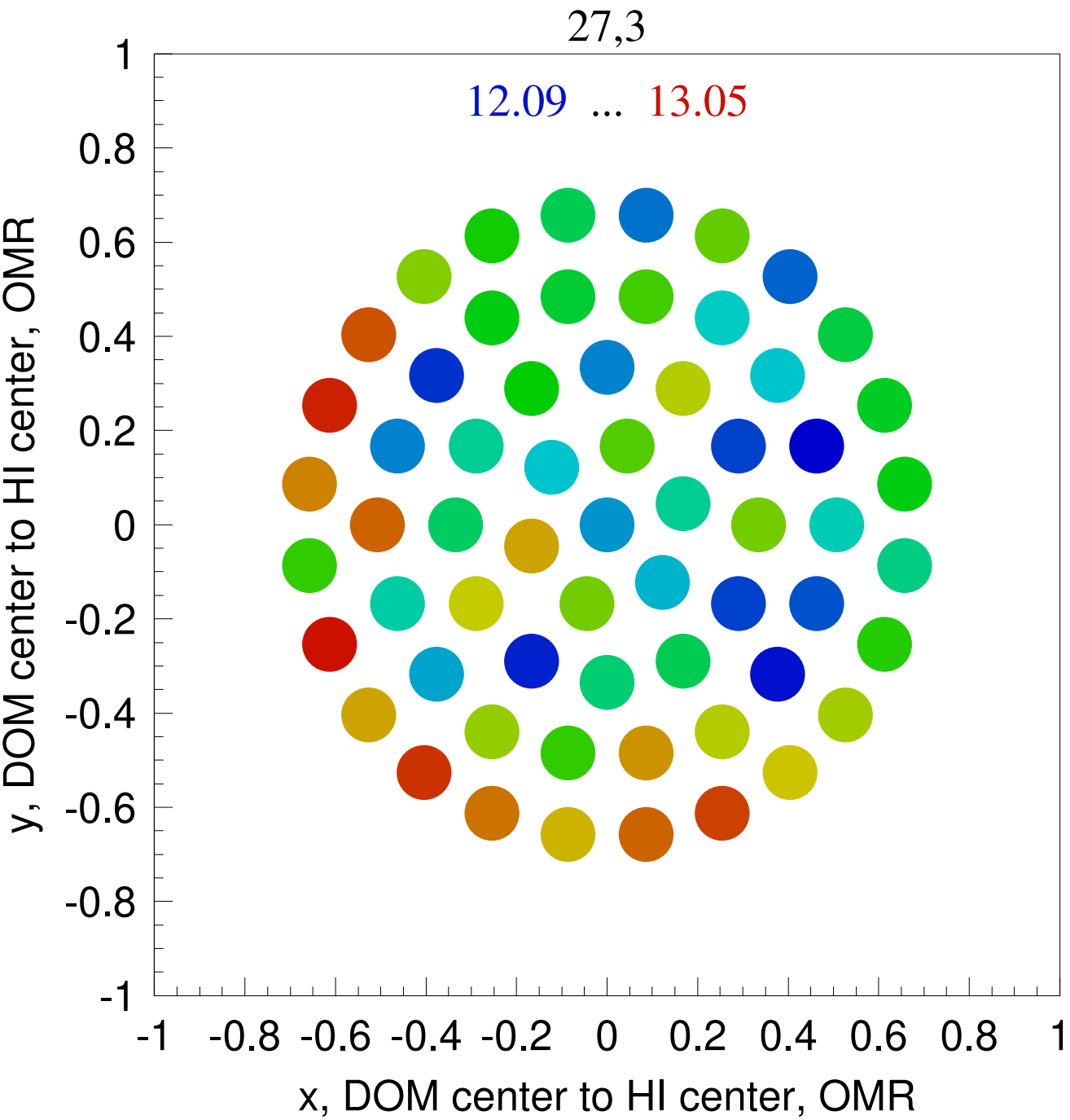

26,58
10.27 ... 11.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

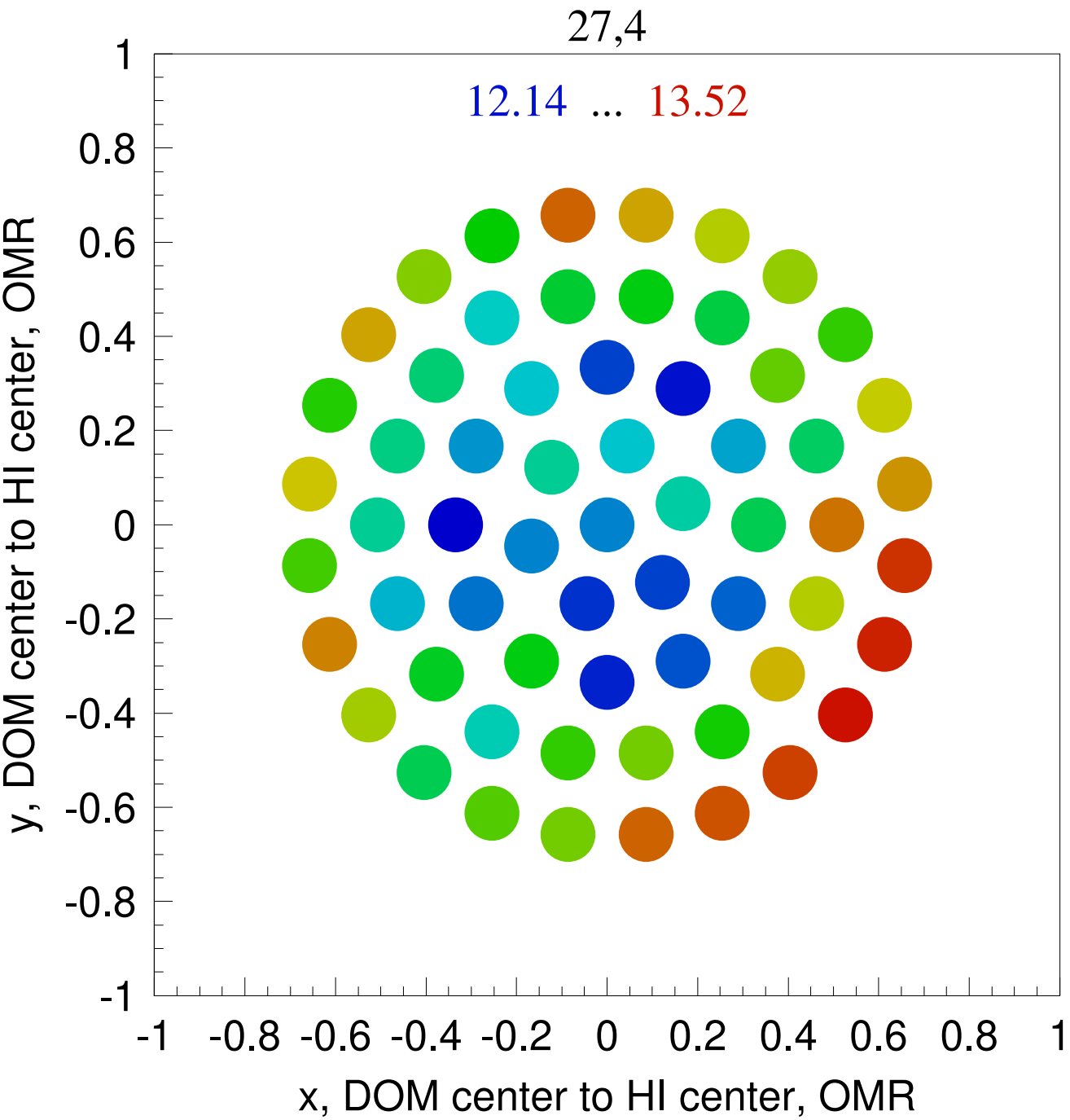

26,59
10.42 ... 11.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

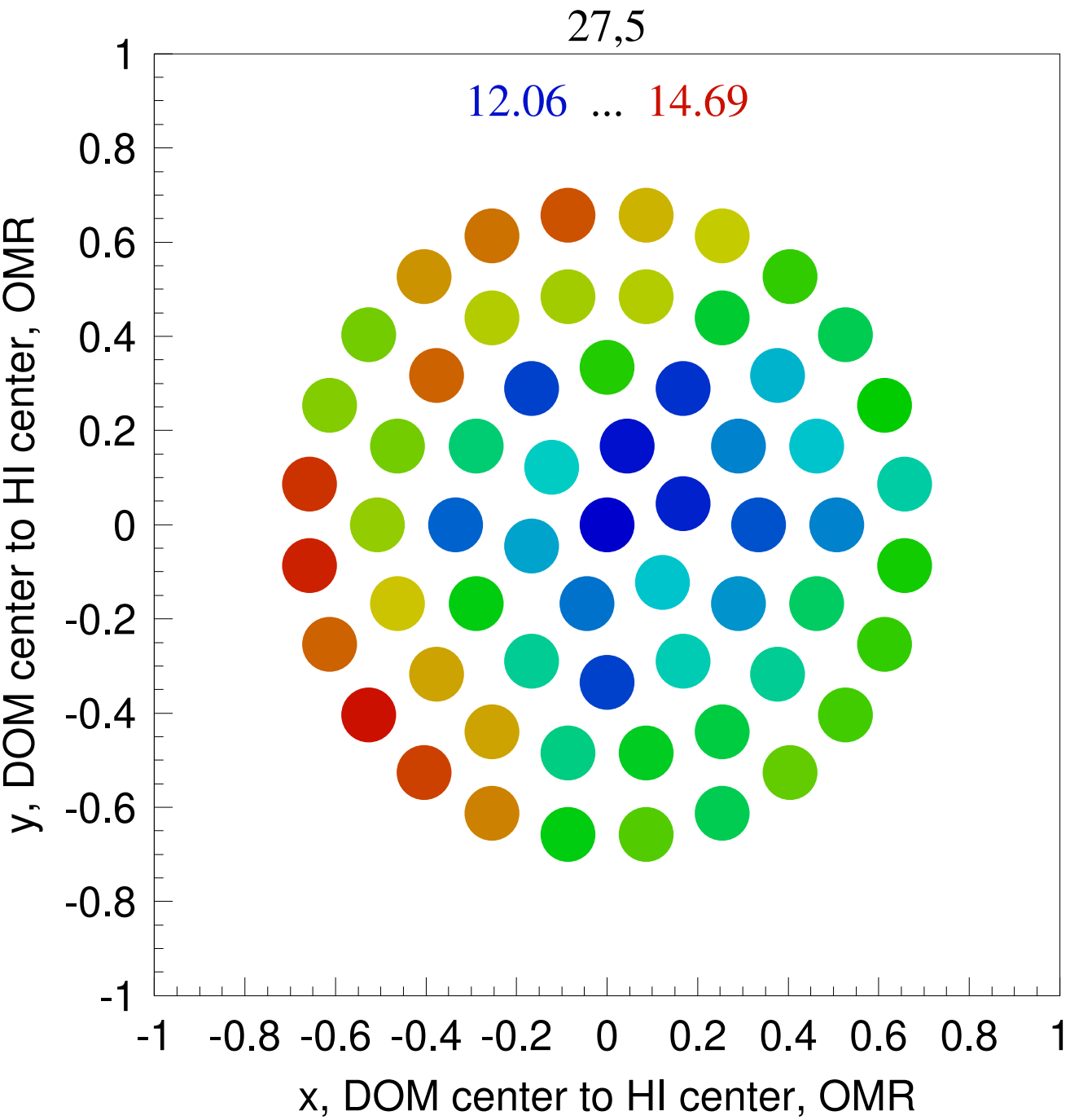

26,60
10.55 ... 11.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

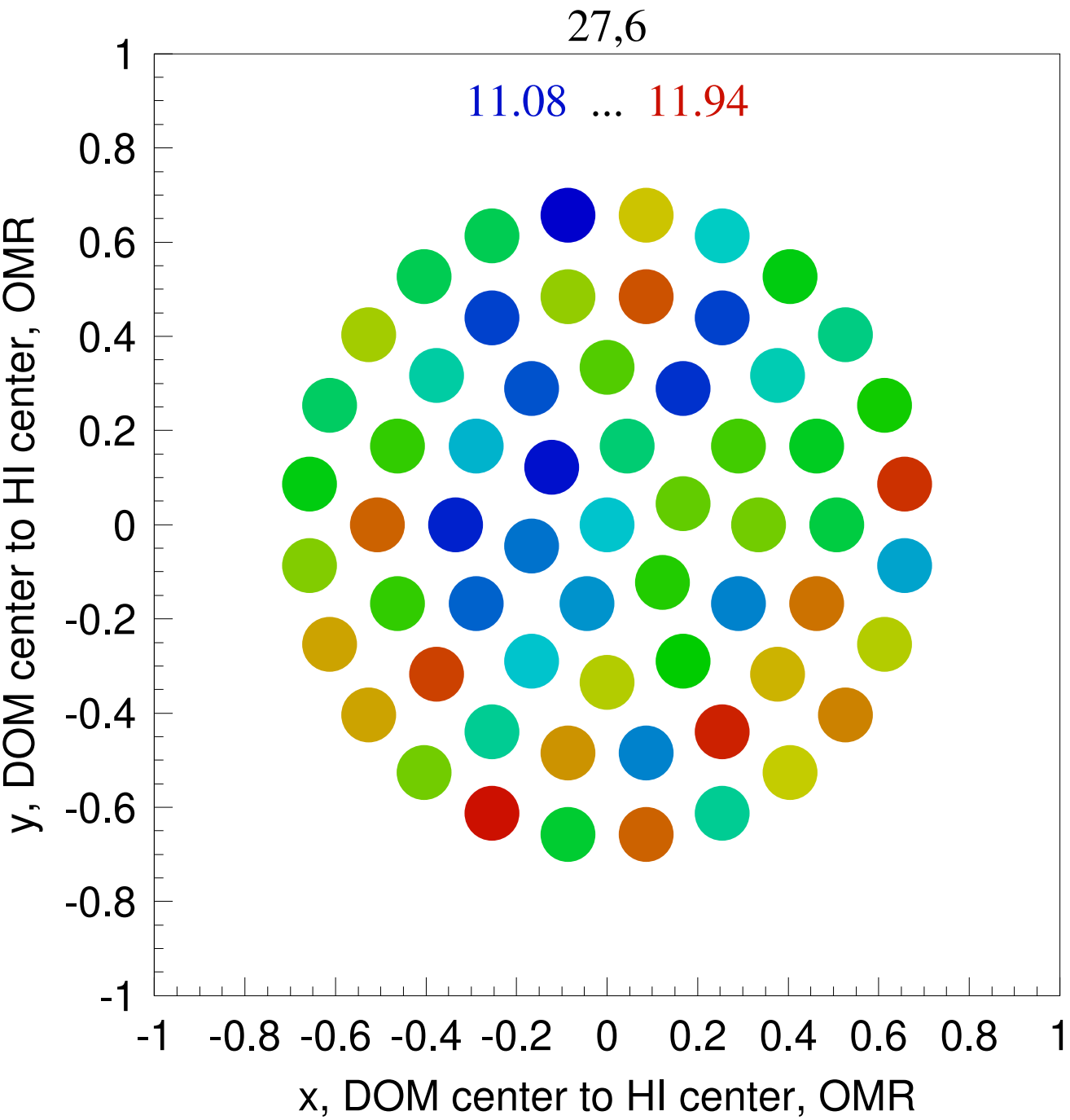

27,1
9.39 ... 10.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

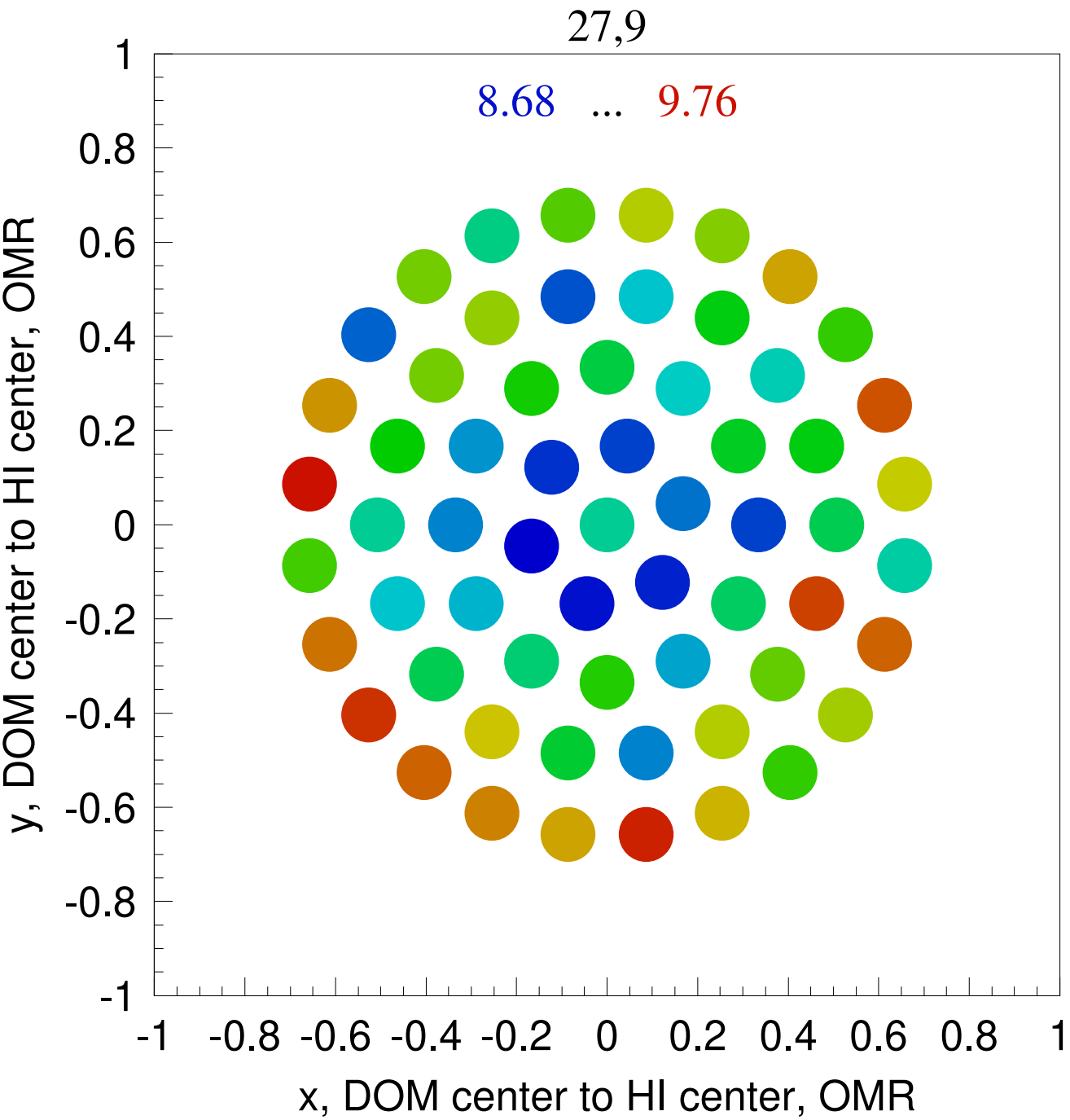

27,2
10.44 ... 11.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

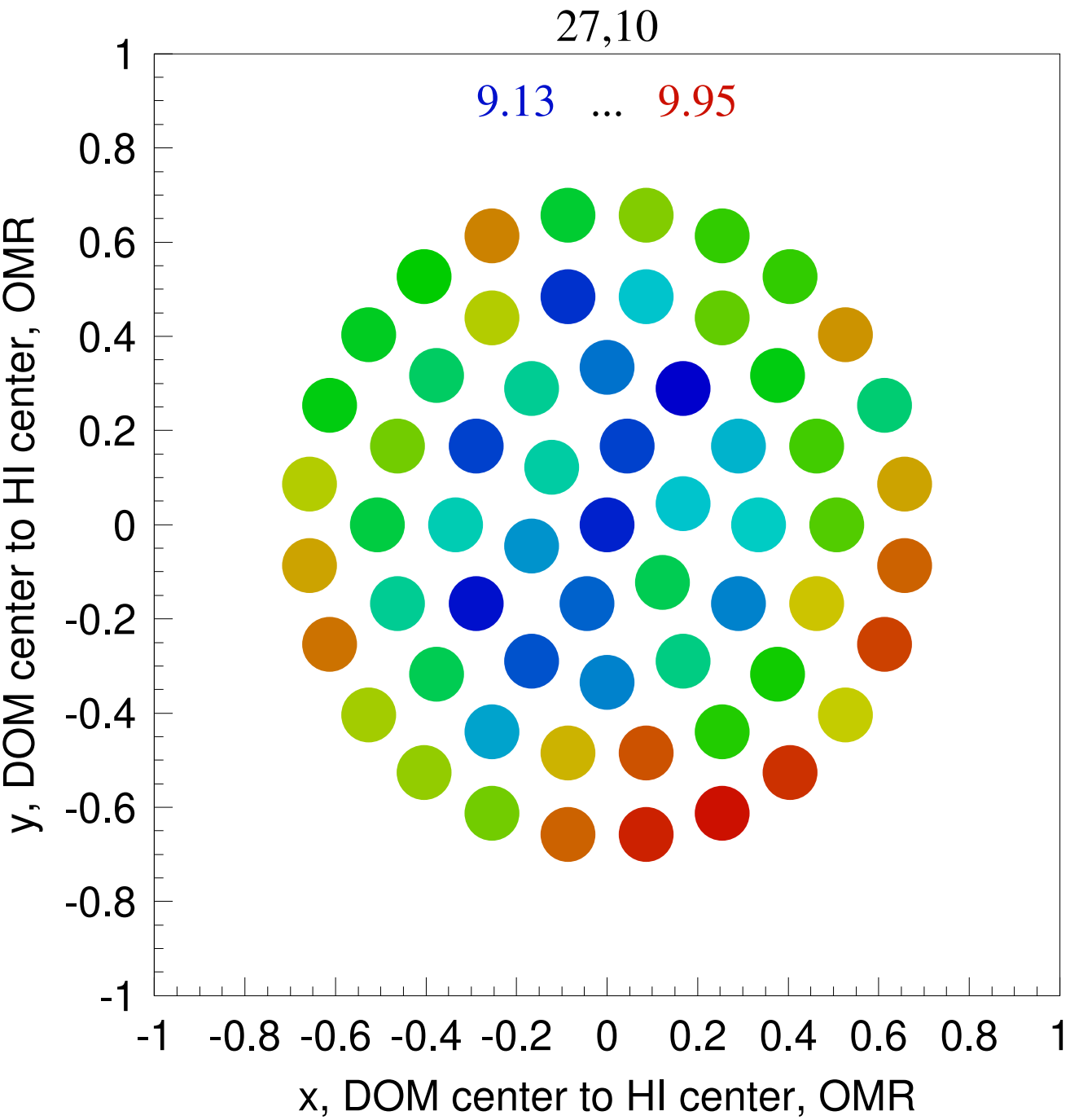

27,3
12.09 ... 13.05
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

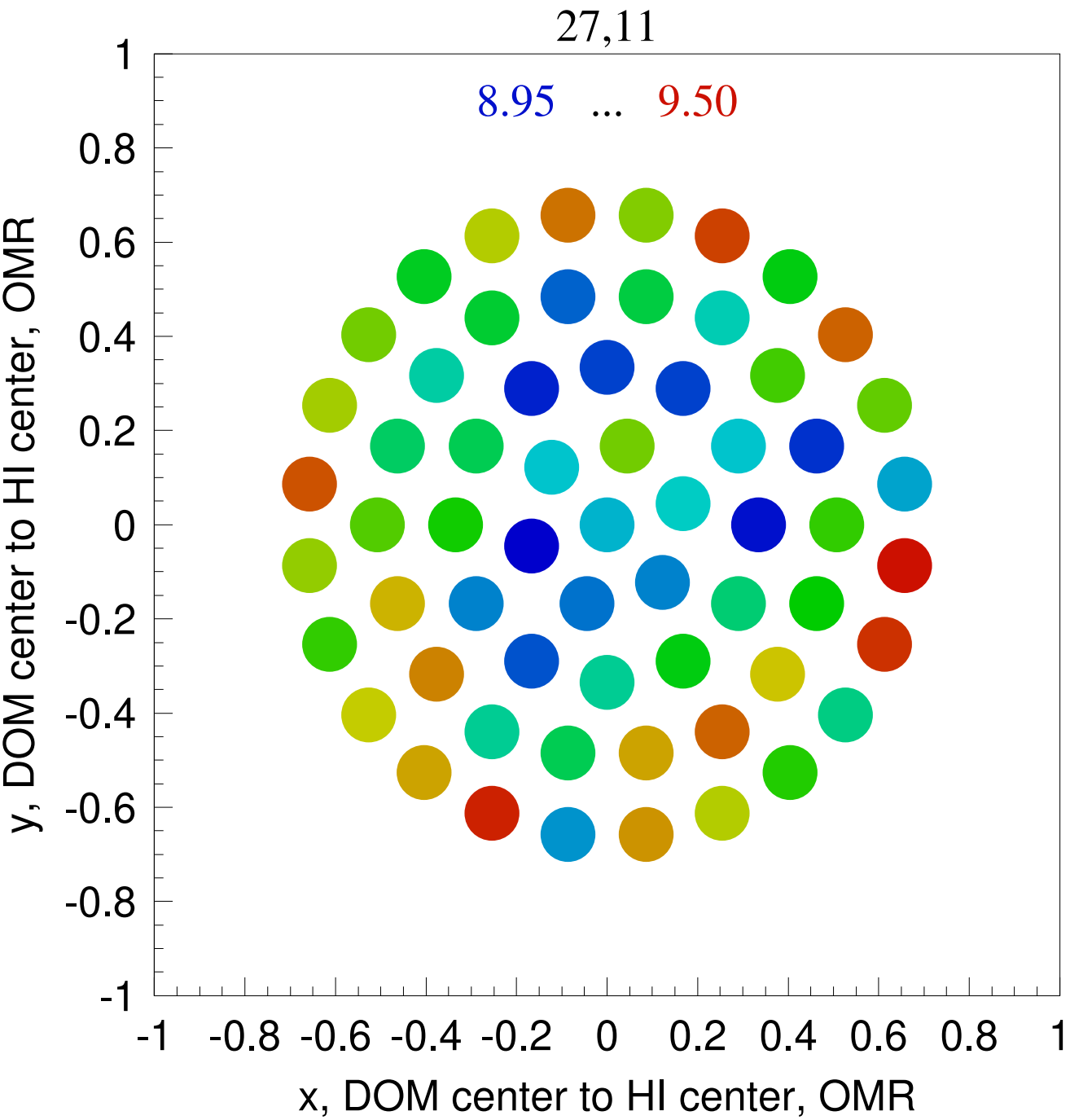

27,4
12.14 ... 13.52
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

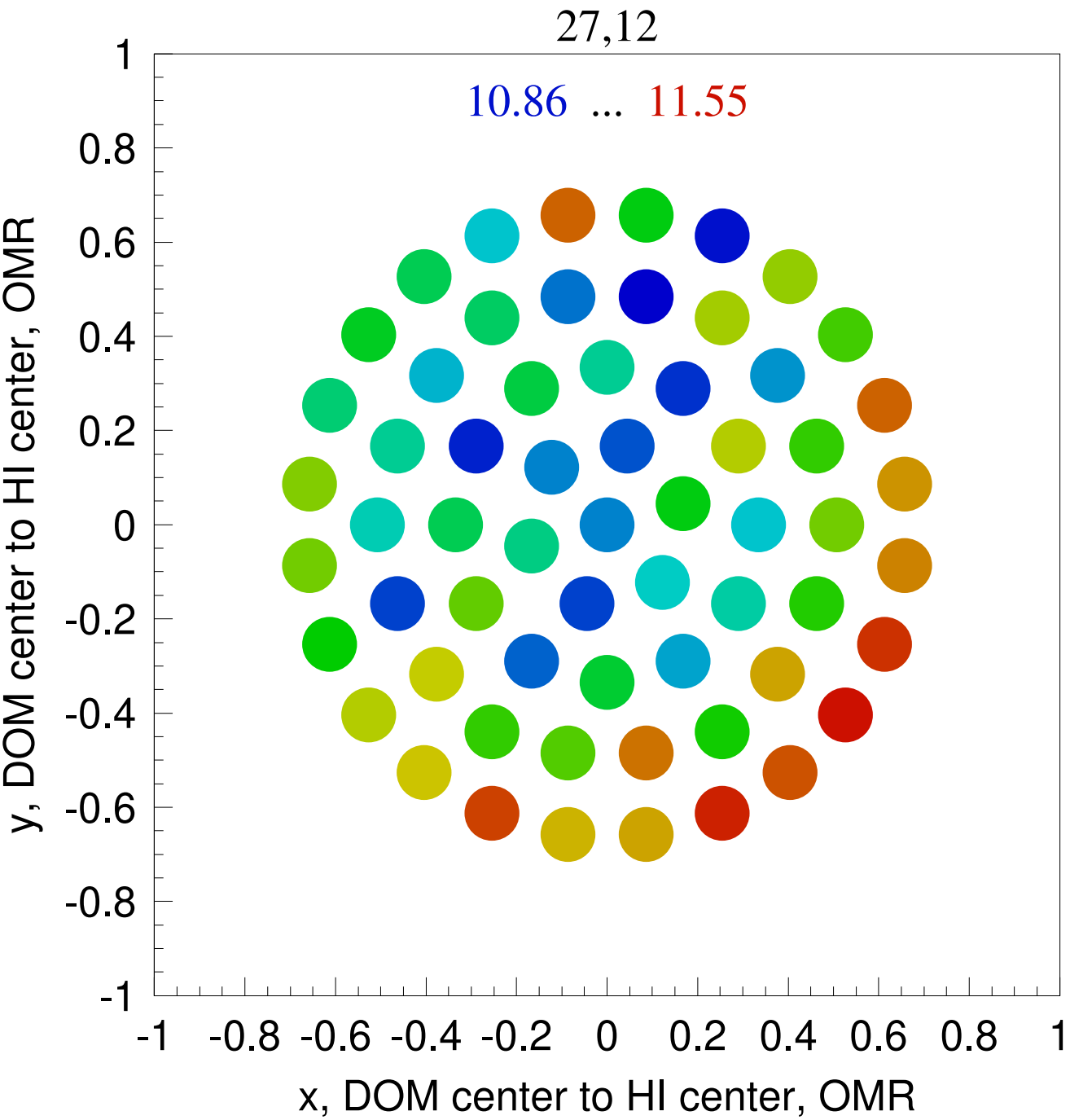

27,5
12.06 ... 14.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

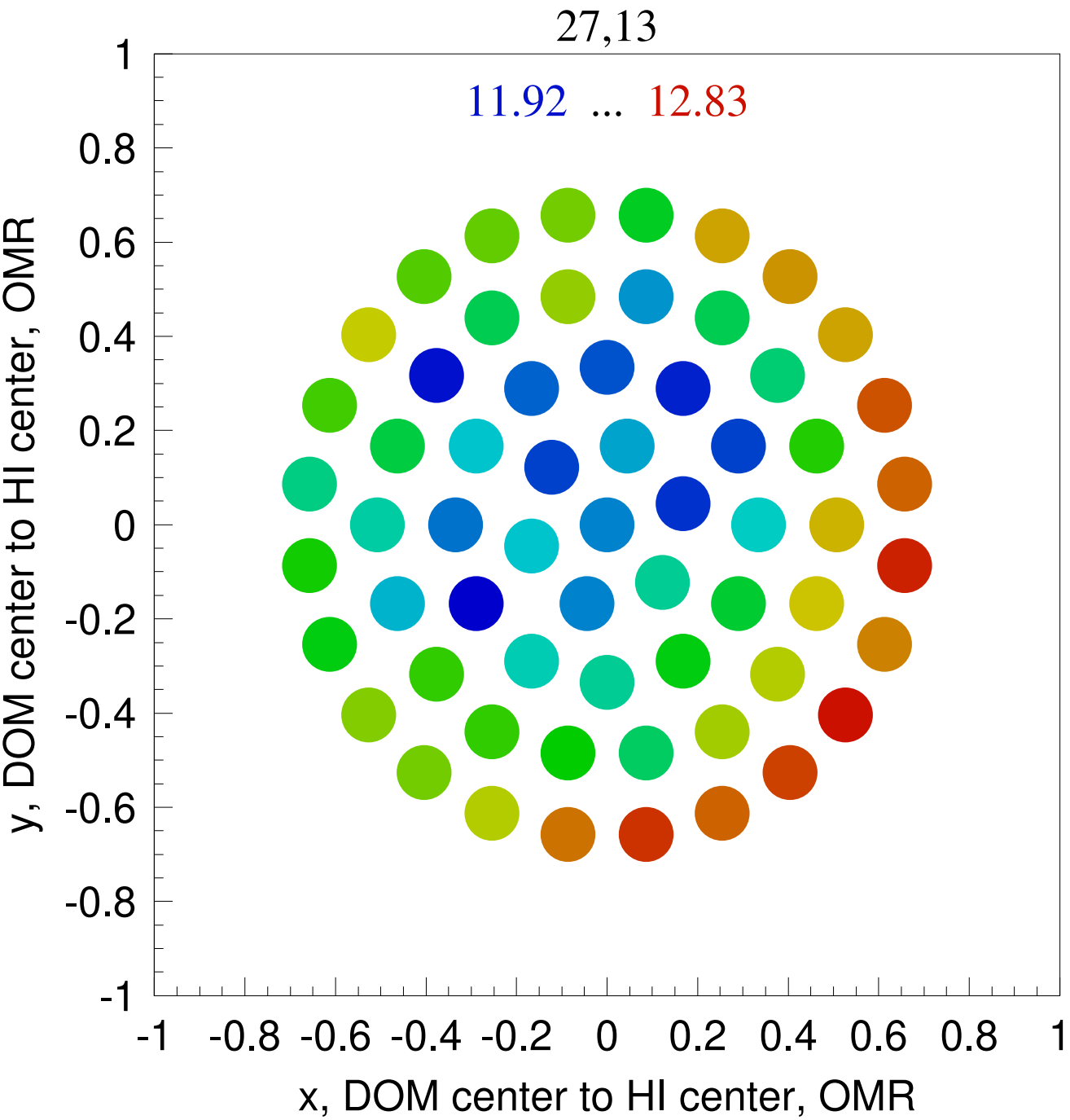

27,6
11.08 ... 11.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

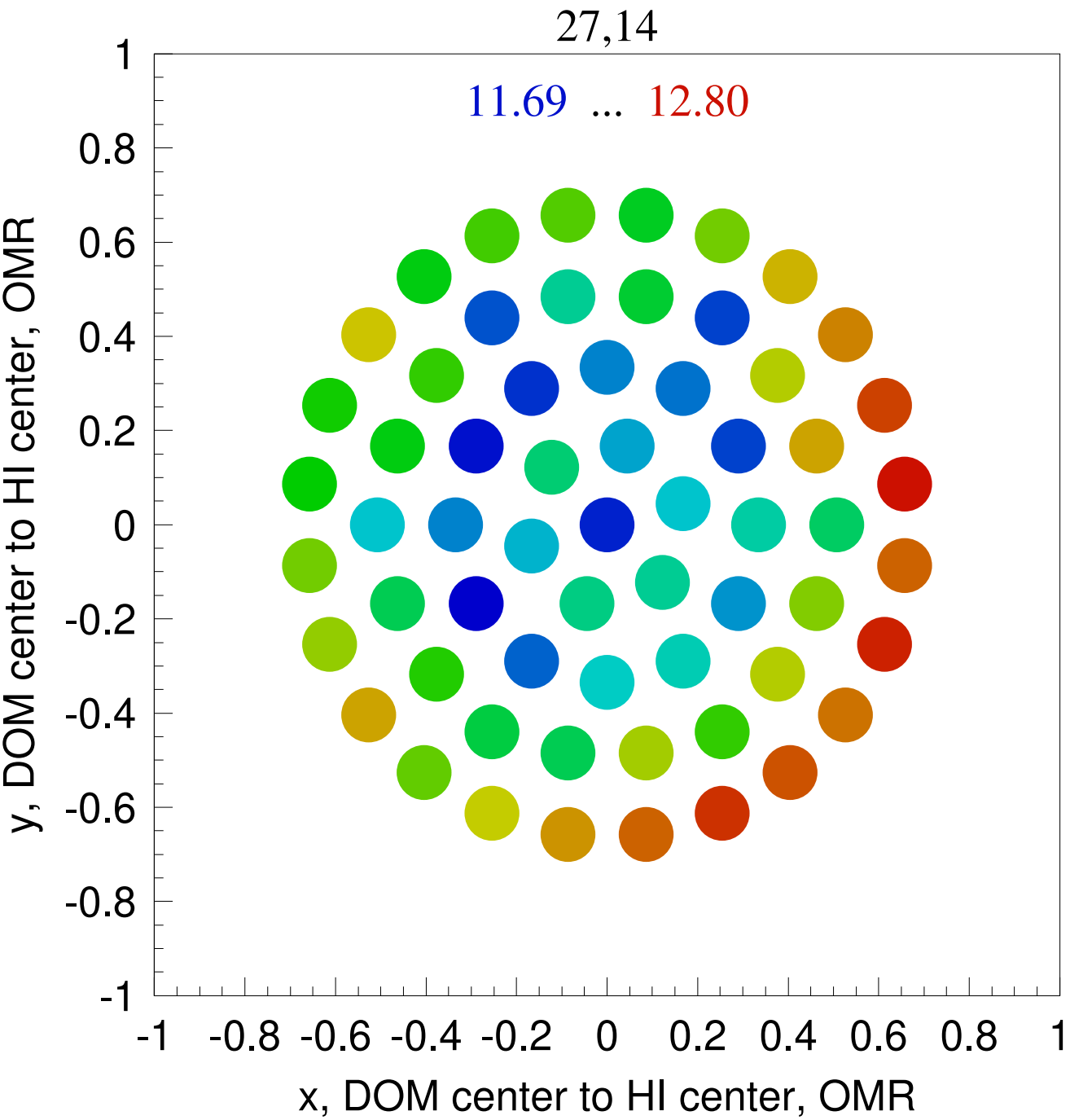

27,9
8.68 ... 9.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

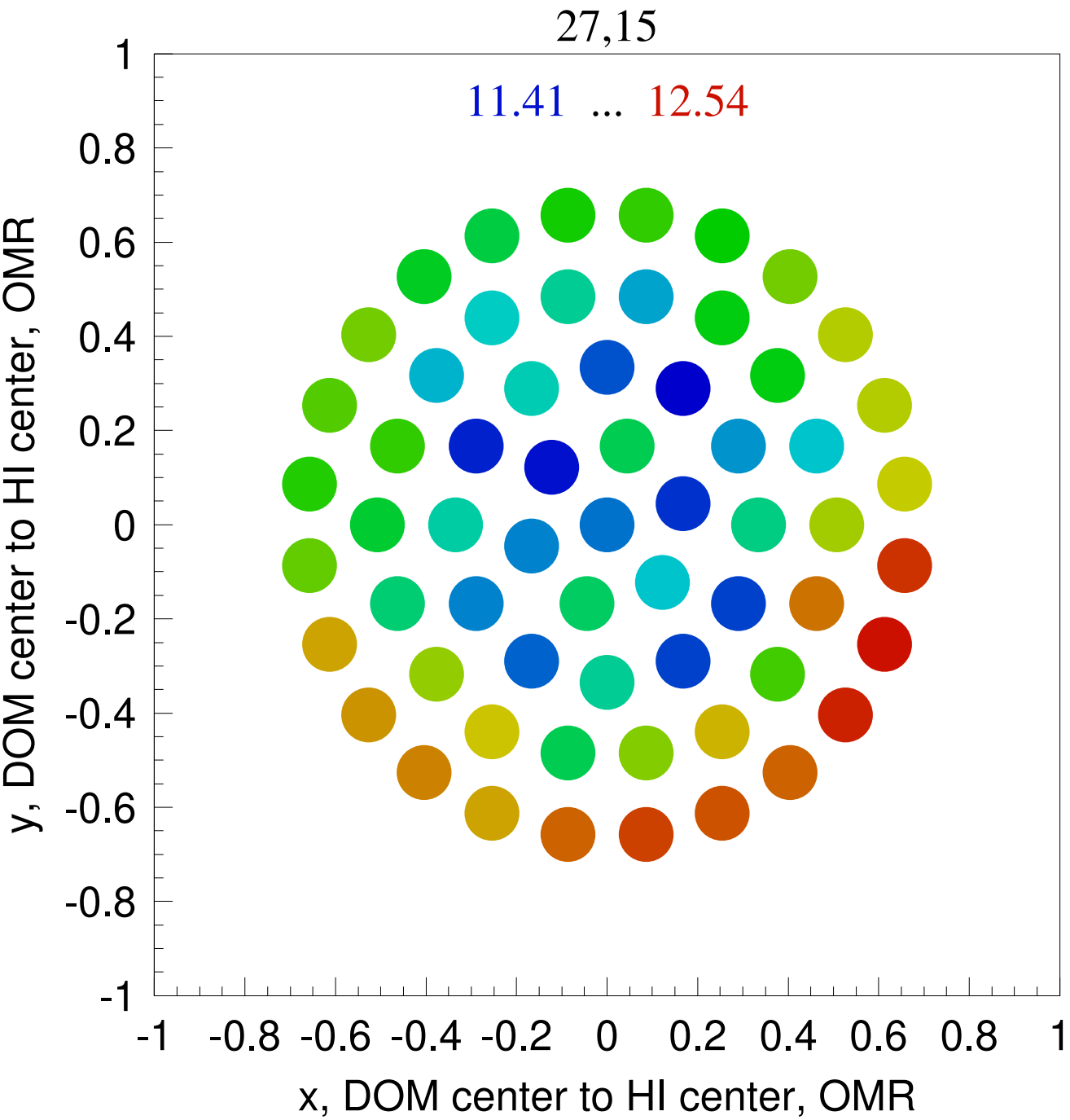

27,10
9.13 ... 9.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

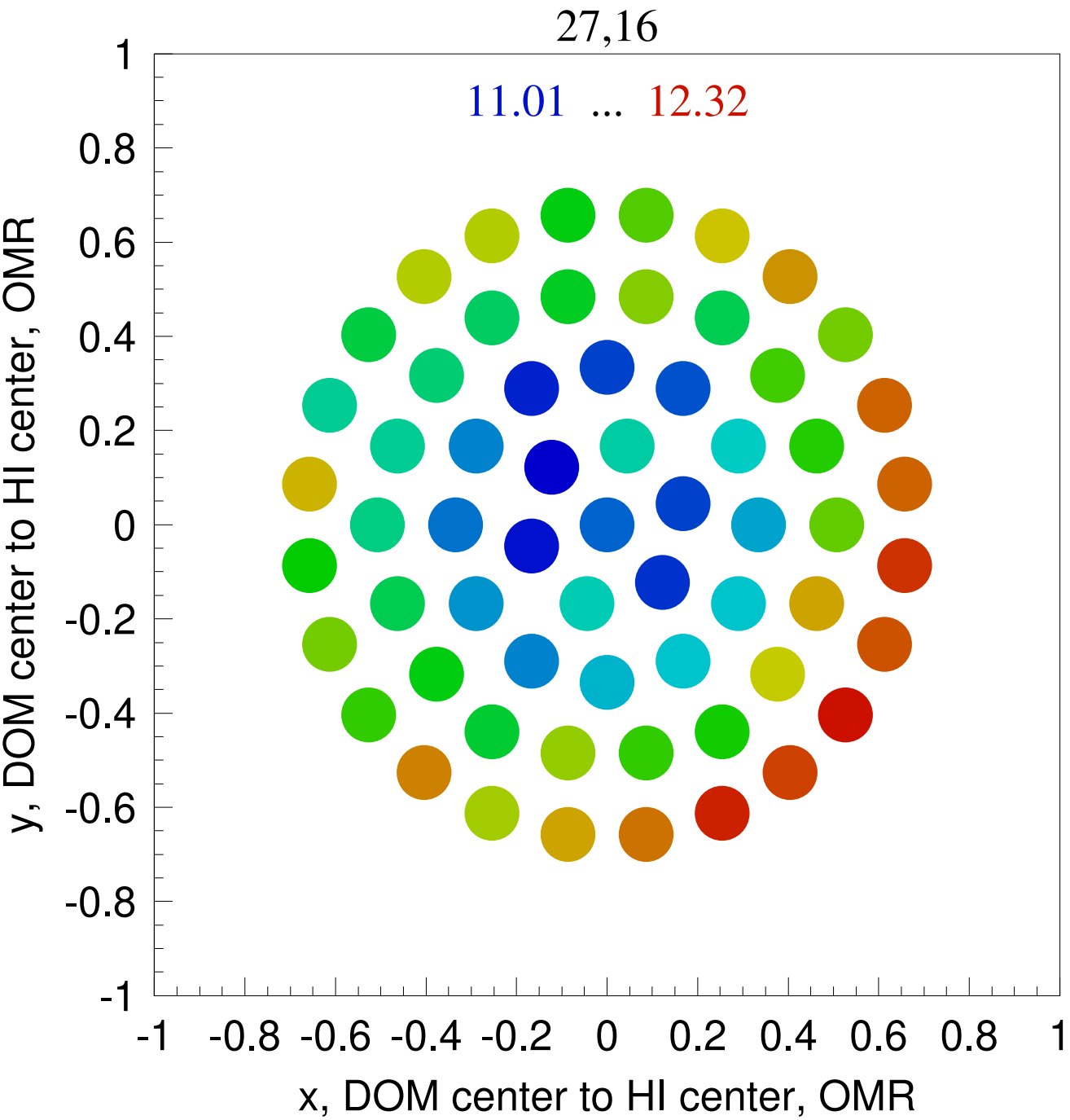

27,11
8.95 ... 9.50
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

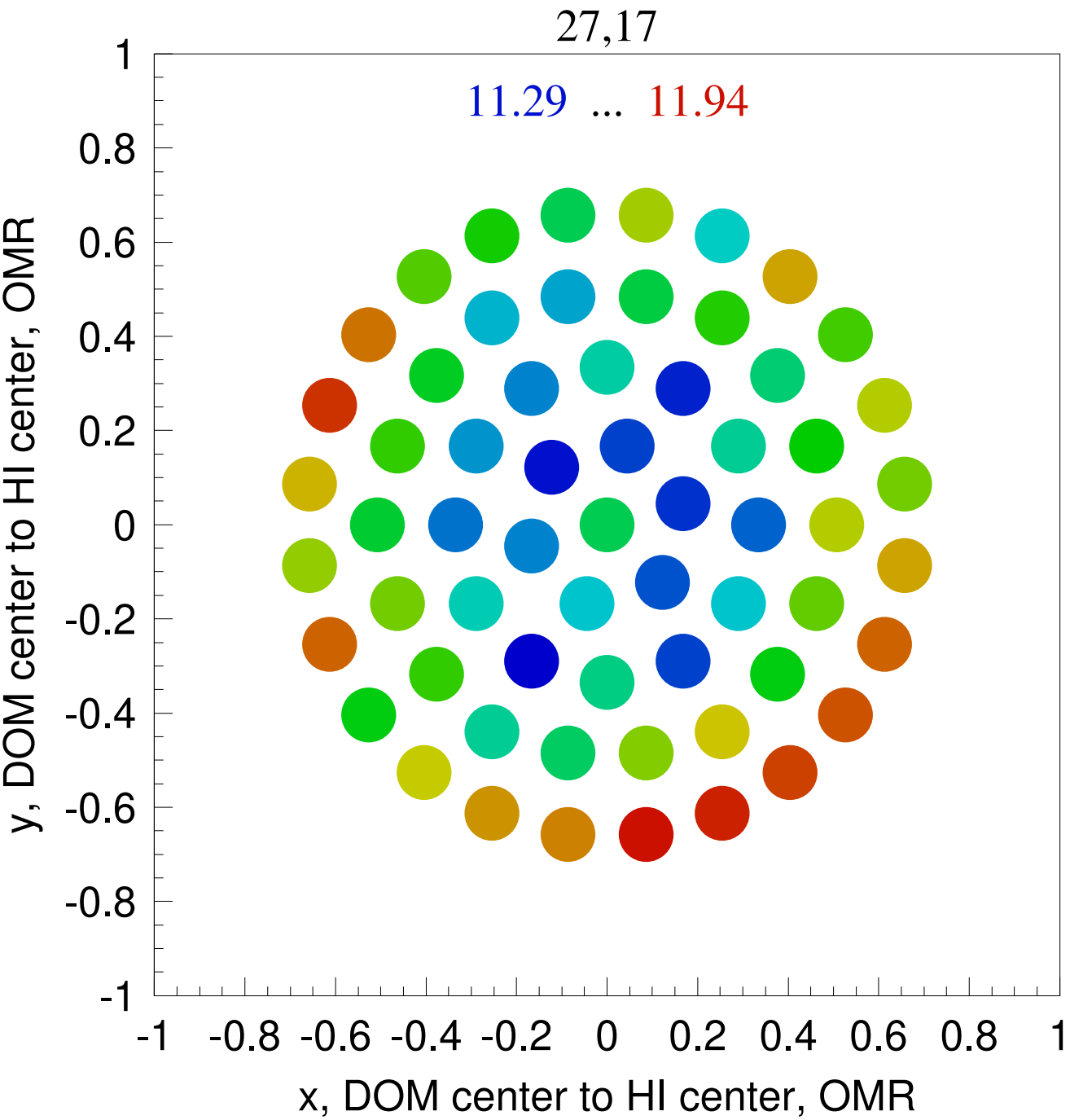

27,12
10.86 ... 11.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

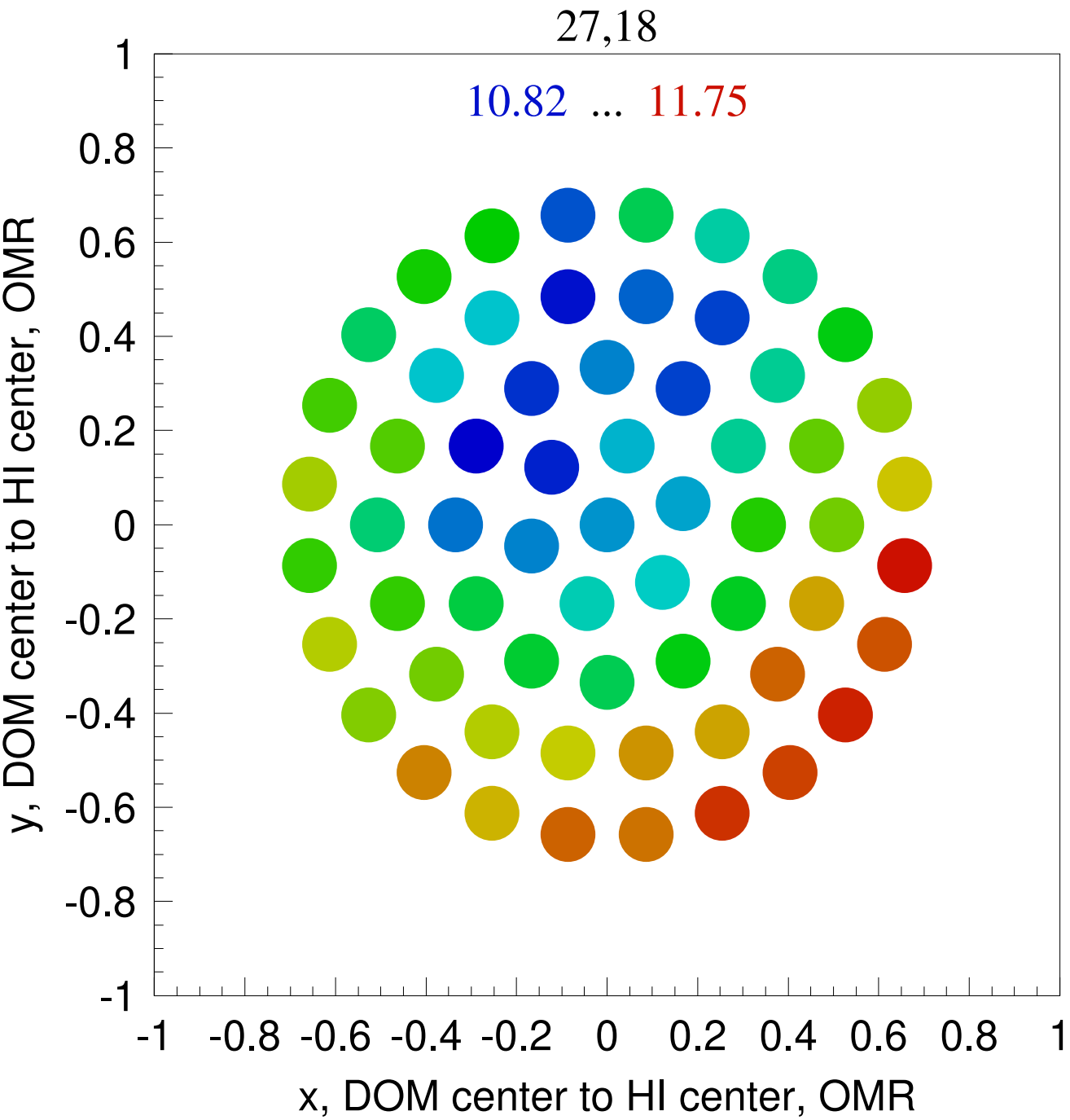

27,13
11.92 ... 12.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

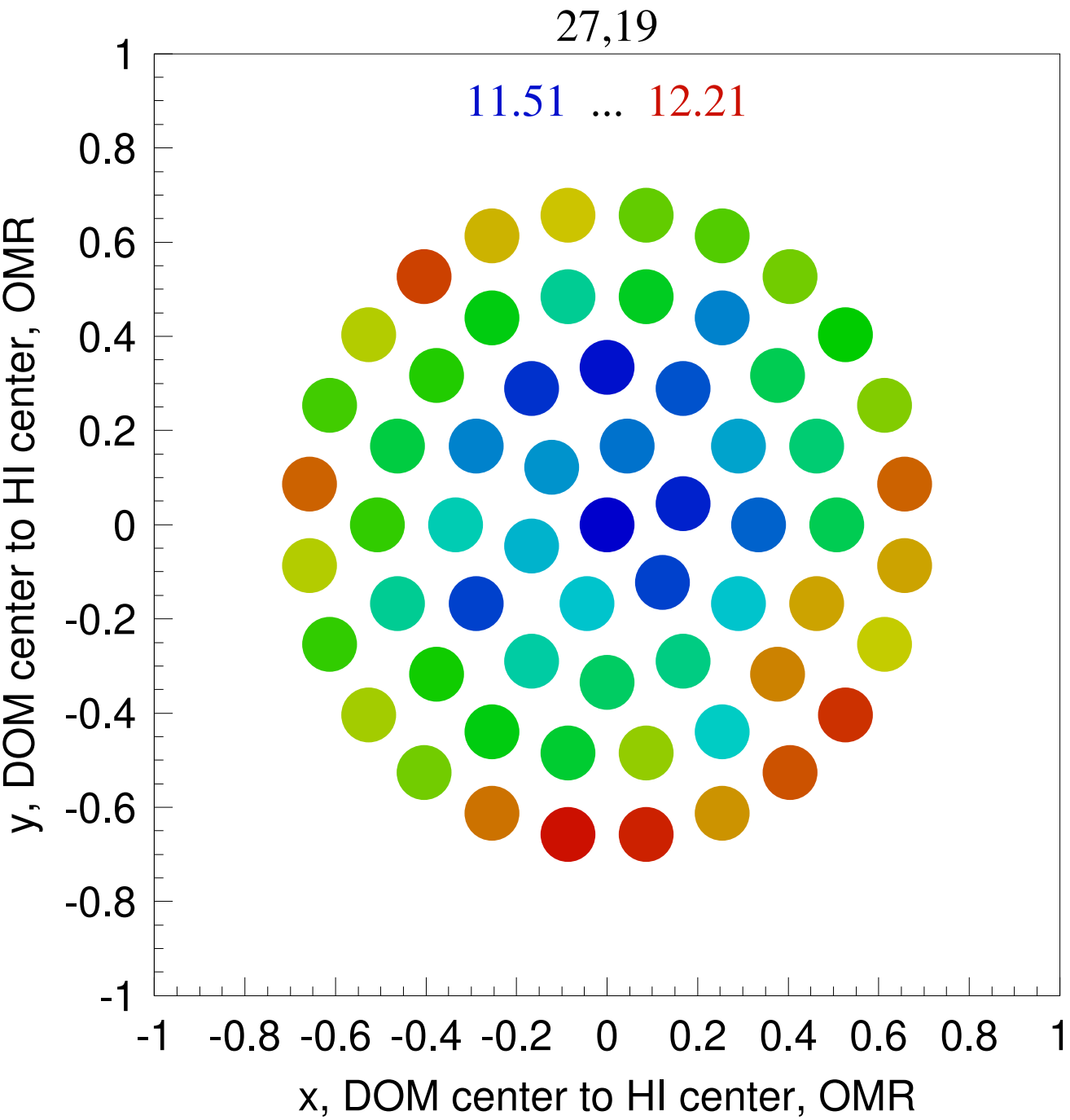

27,14
11.69 ... 12.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

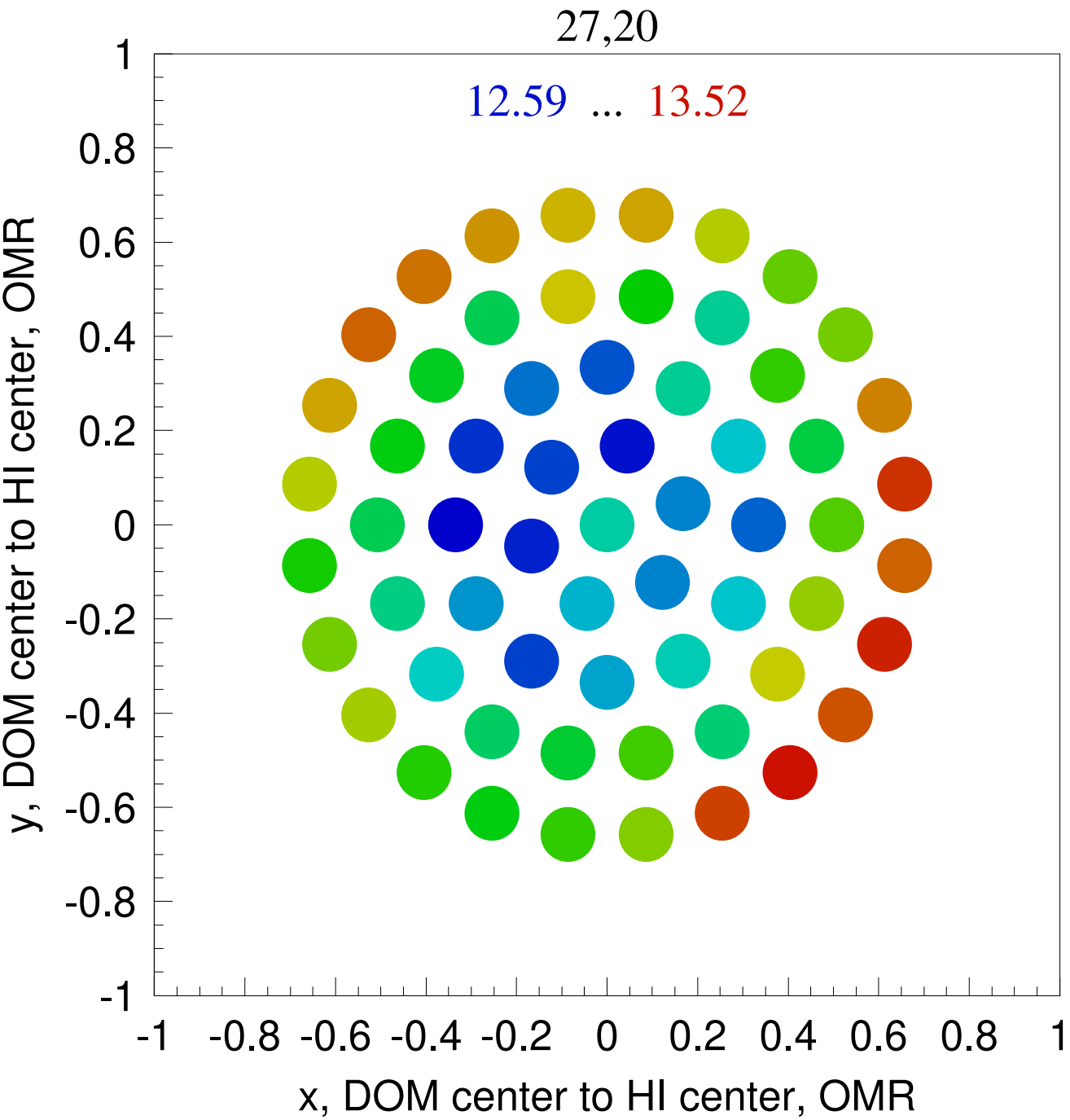

27,15
11.41 ... 12.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

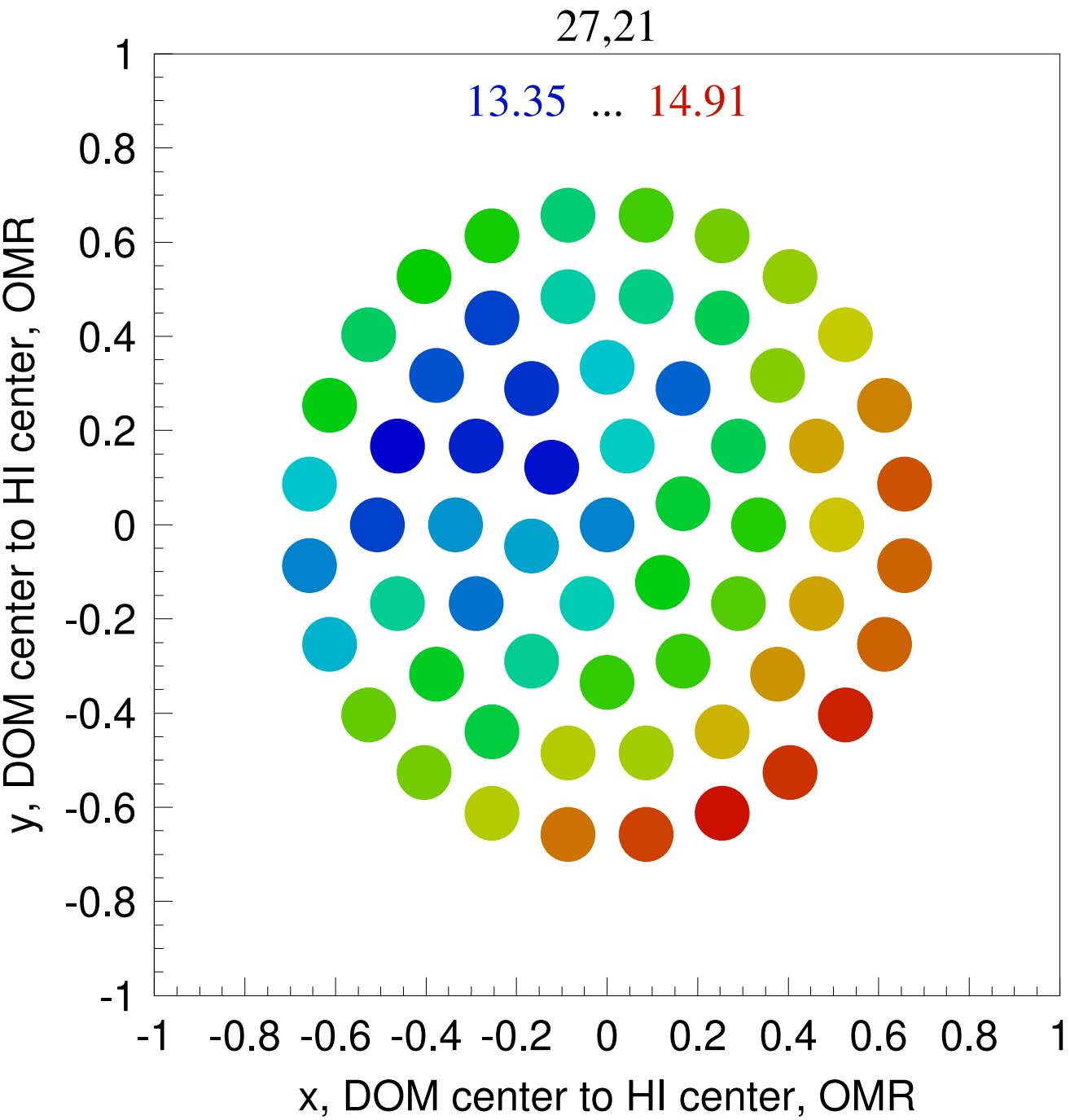

27,16
11.01 ... 12.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

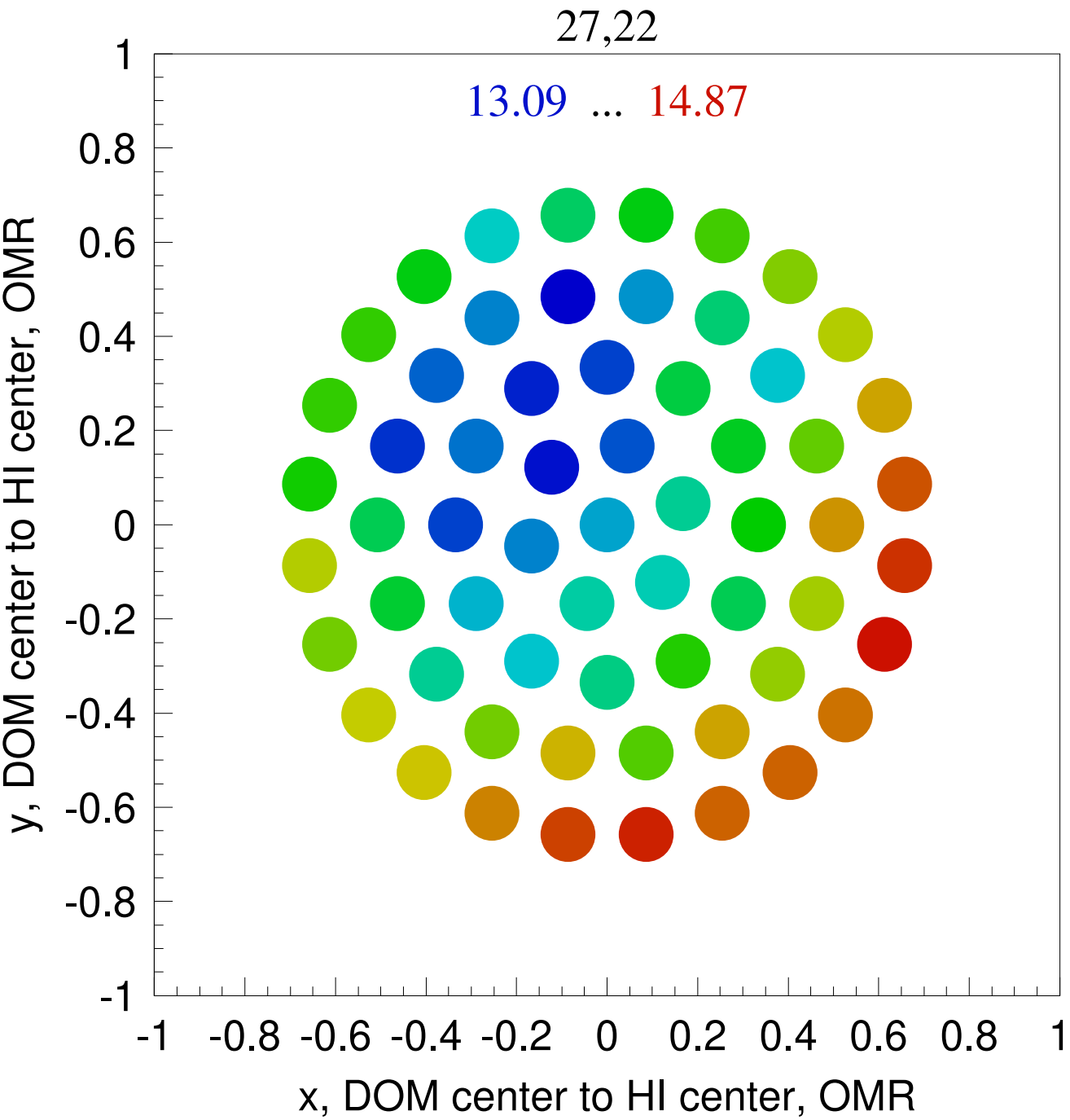

27,17
11.29 ... 11.94
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

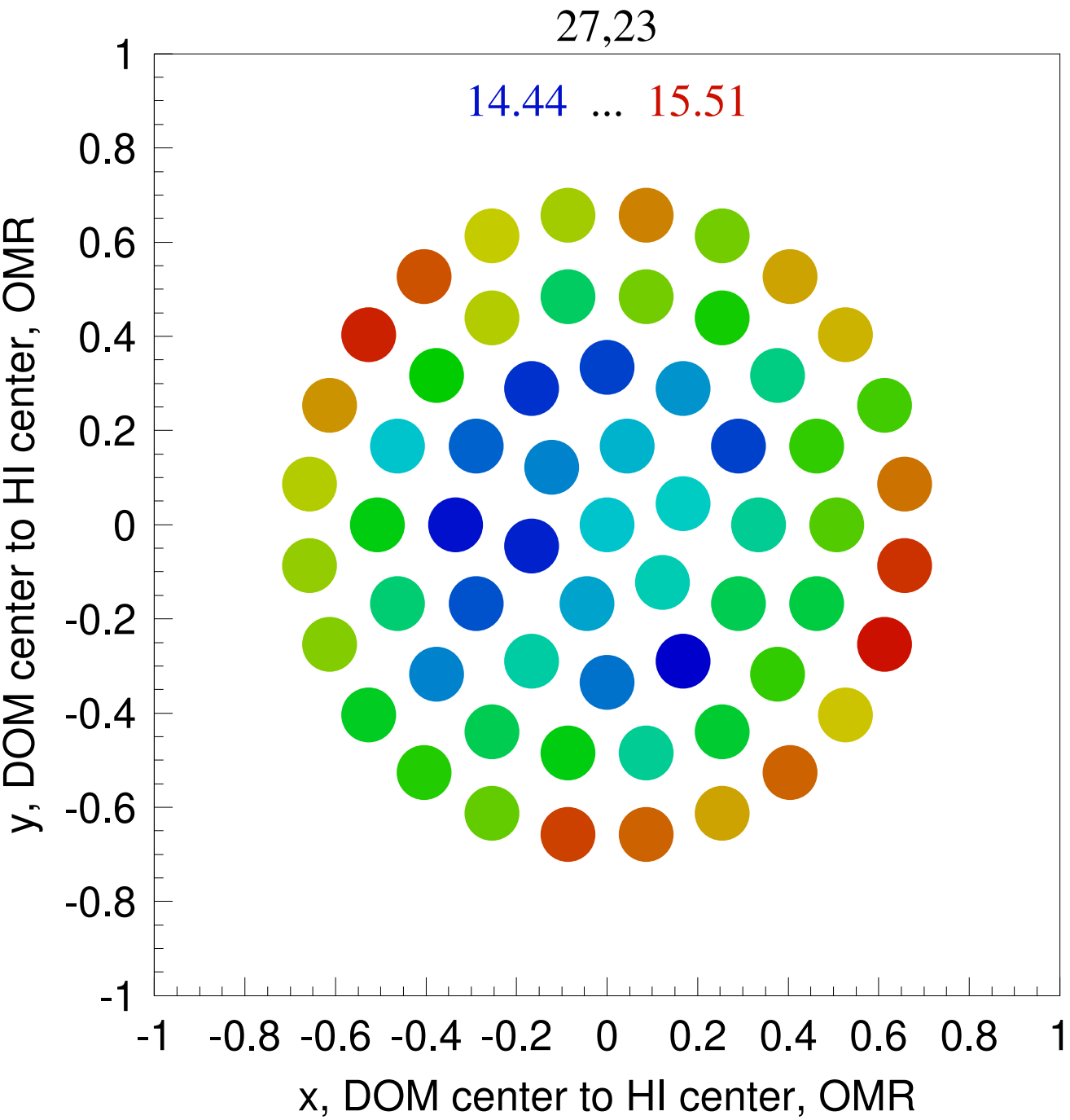

27,18
10.82 ... 11.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

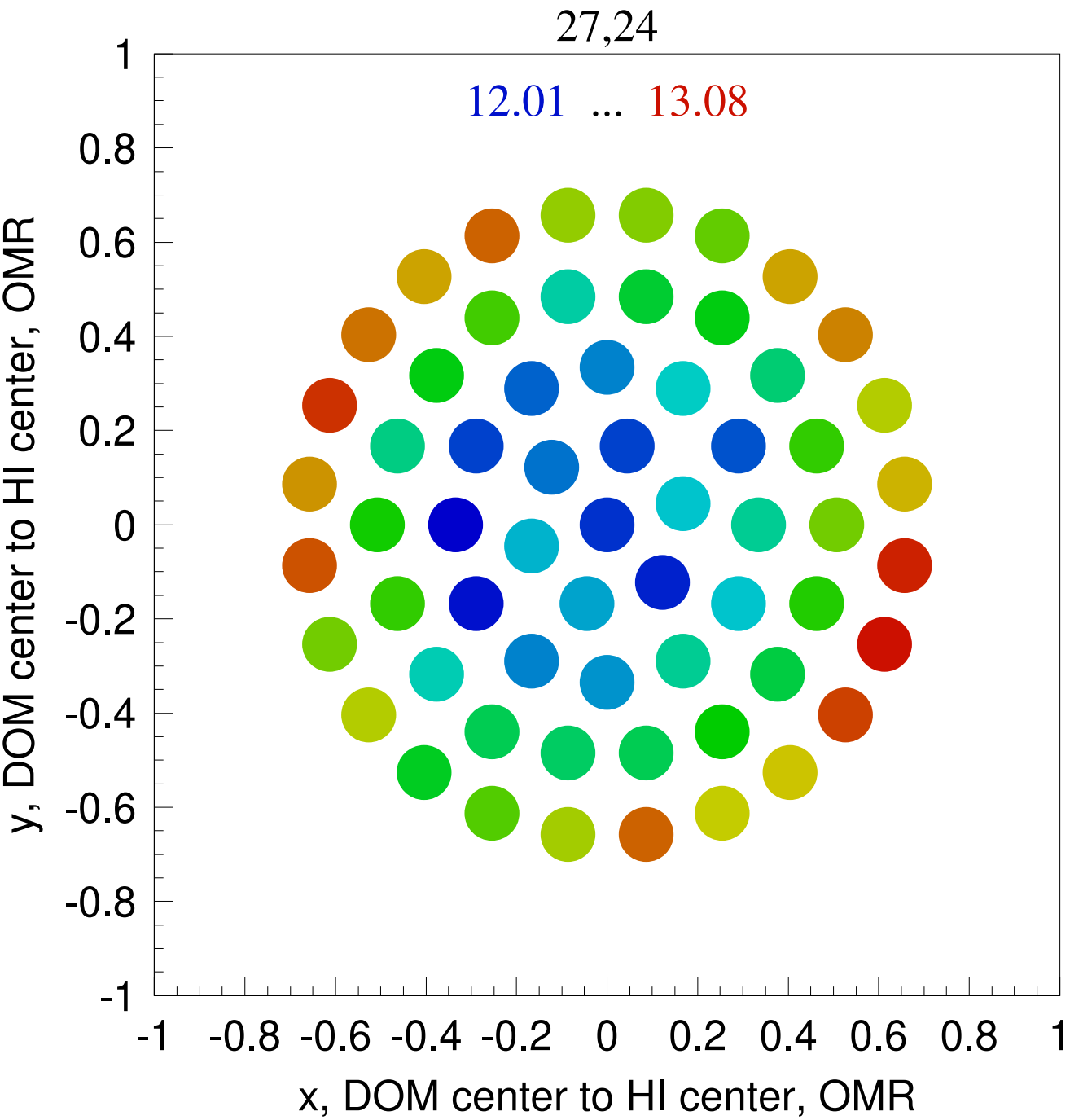

27,19
11.51 ... 12.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

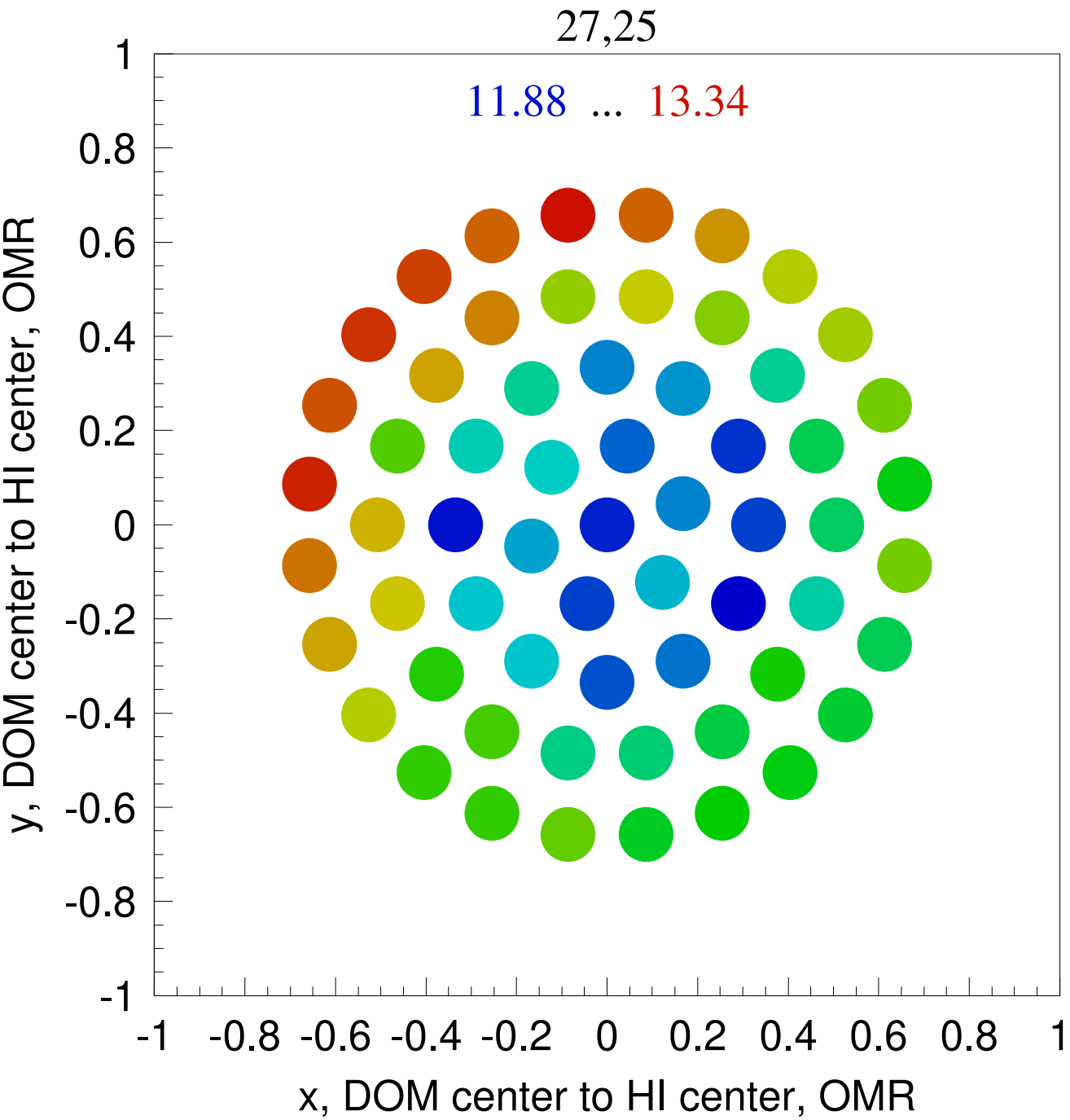

27,20
12.59 ... 13.52
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

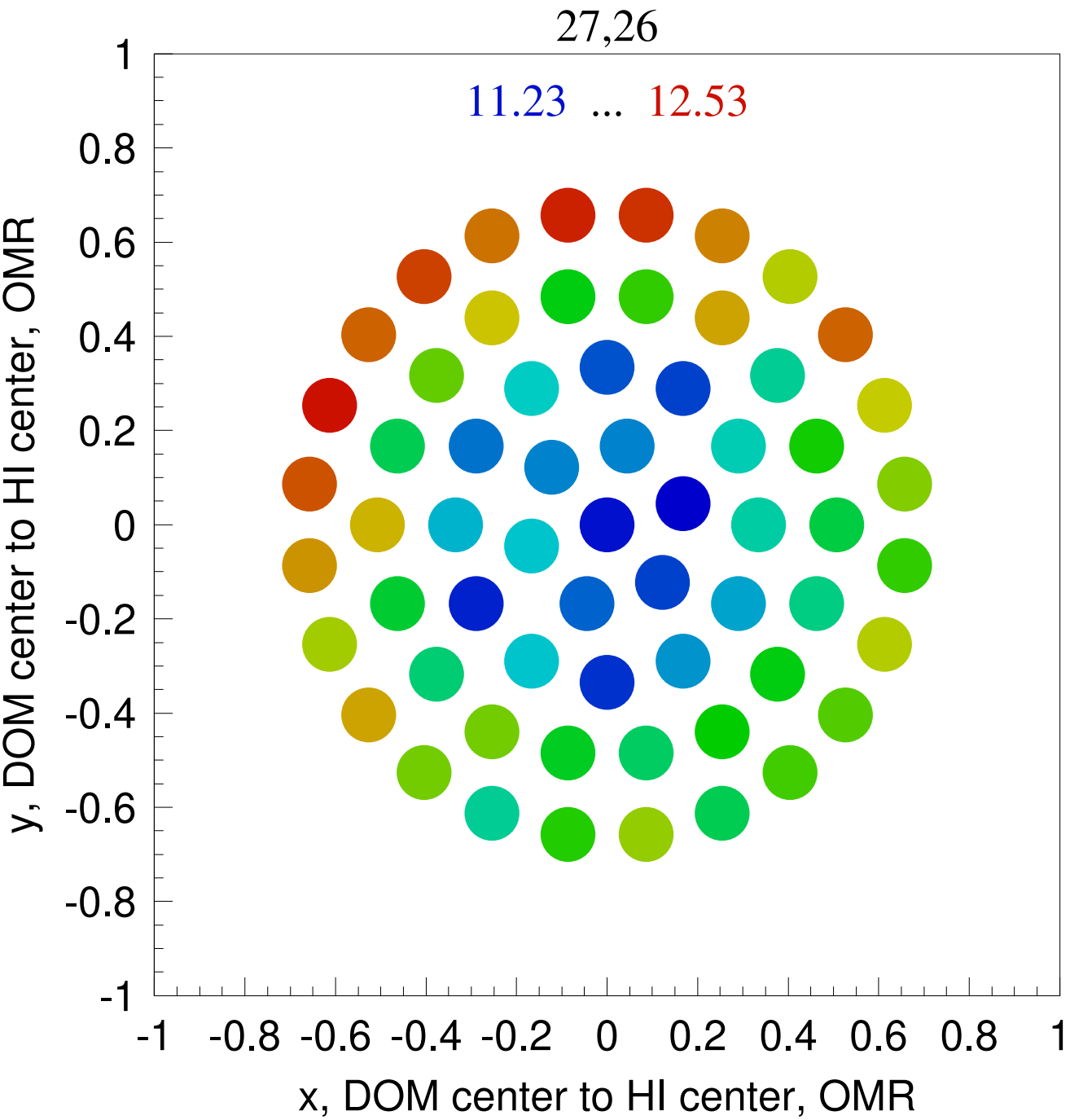

27,21
13.35 ... 14.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

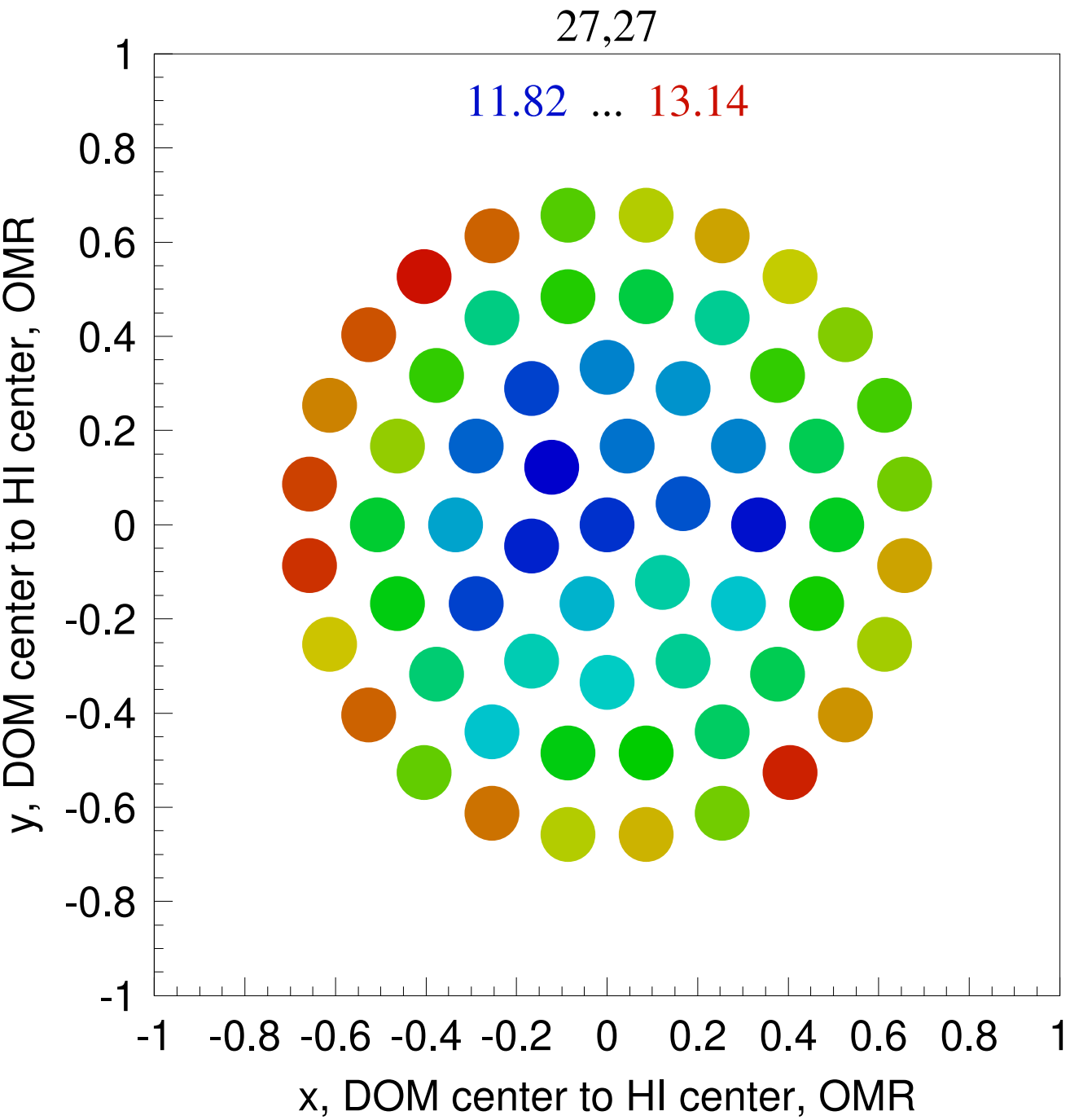

27,22
13.09 ... 14.87
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

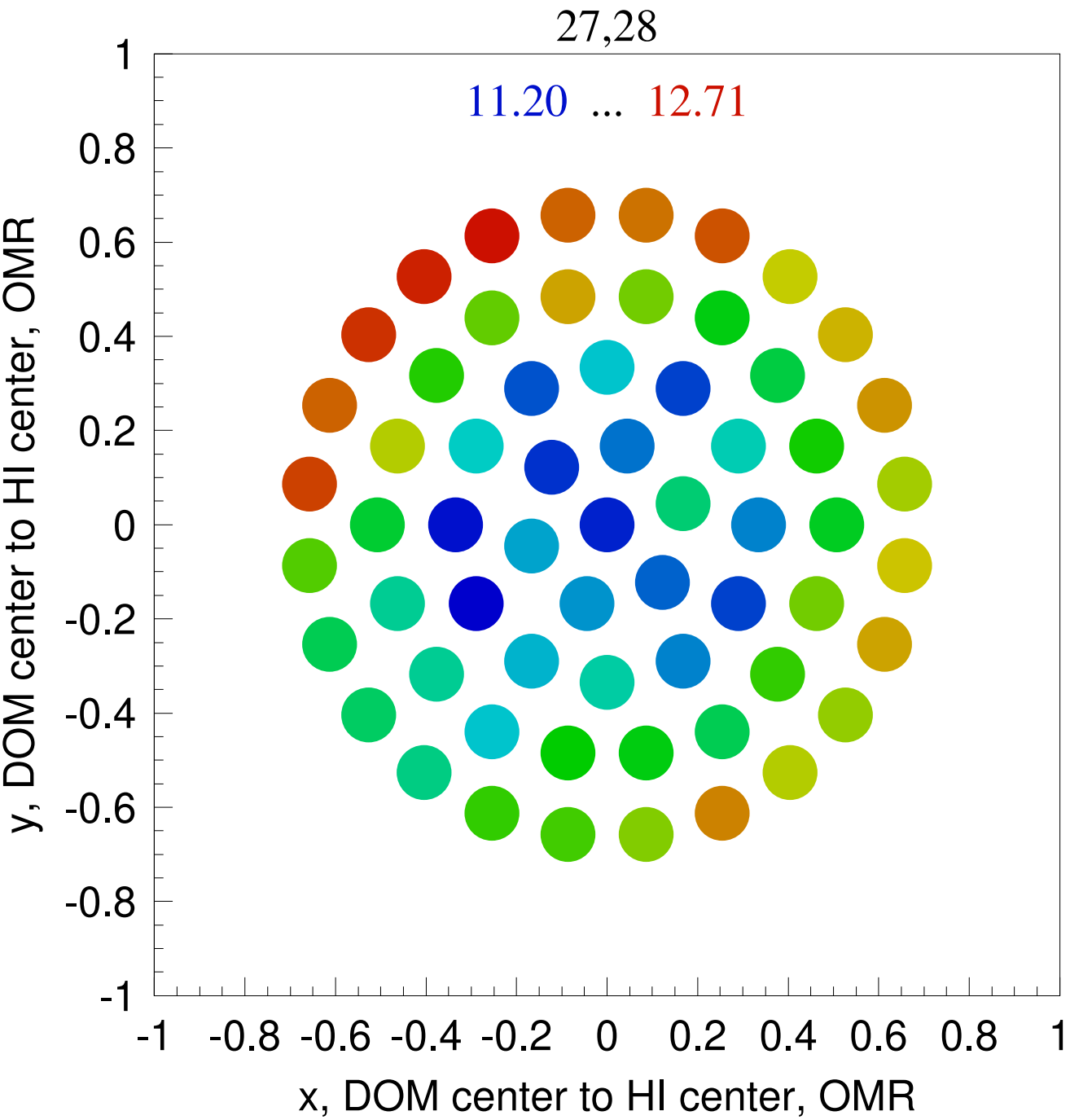

27,23
14.44 ... 15.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

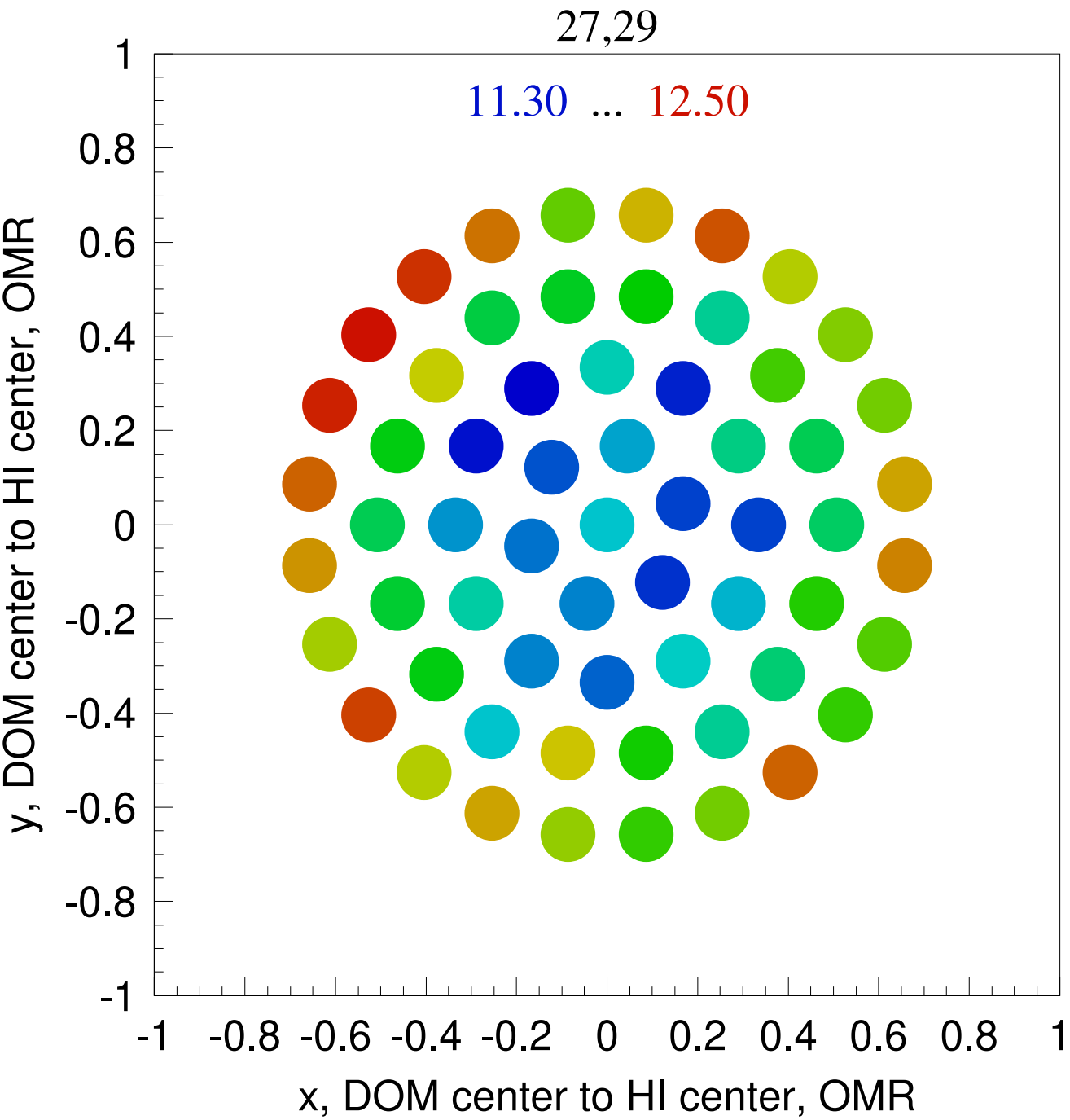

27,24
12.01 ... 13.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

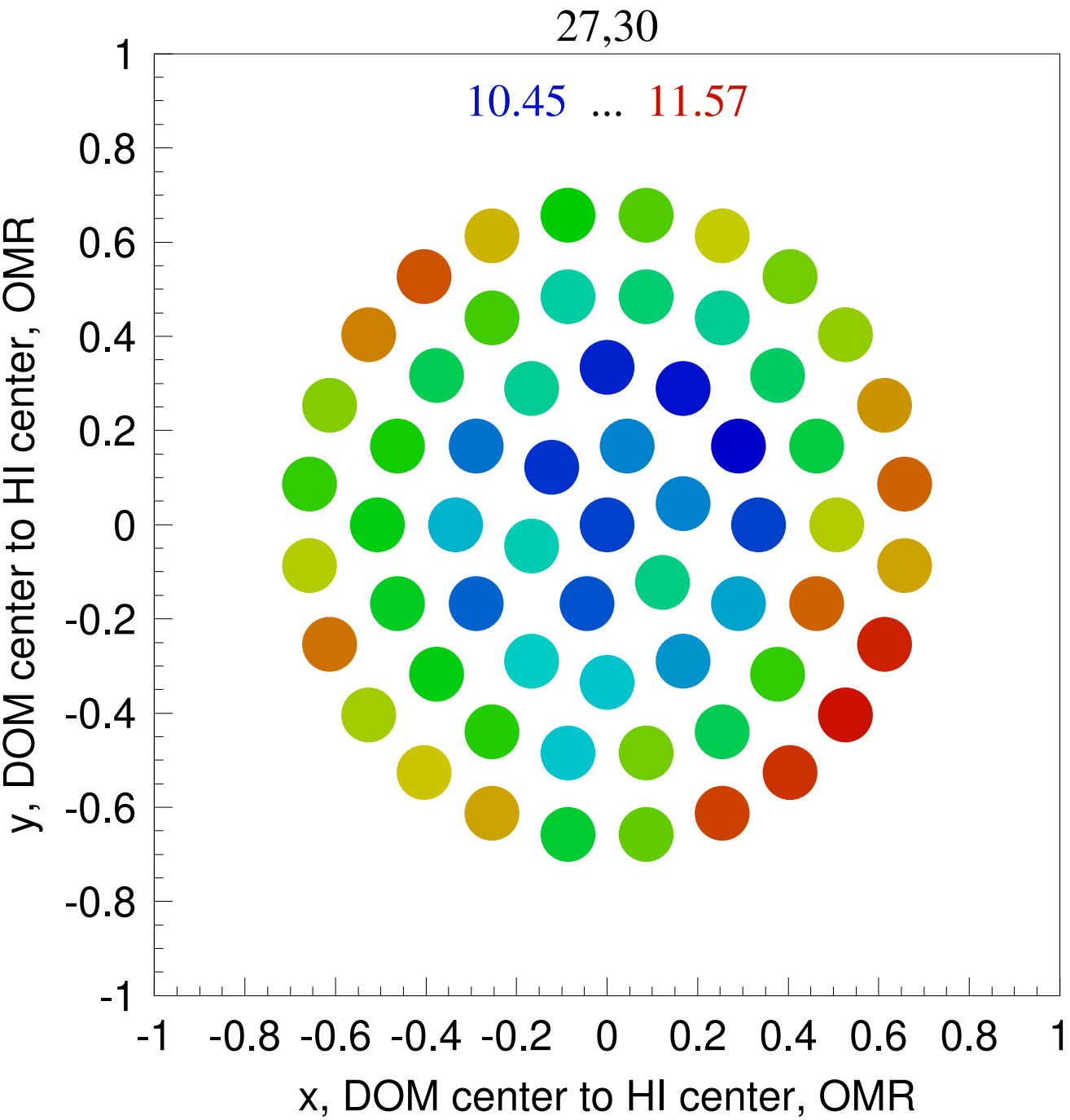

27,25
11.88 ... 13.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

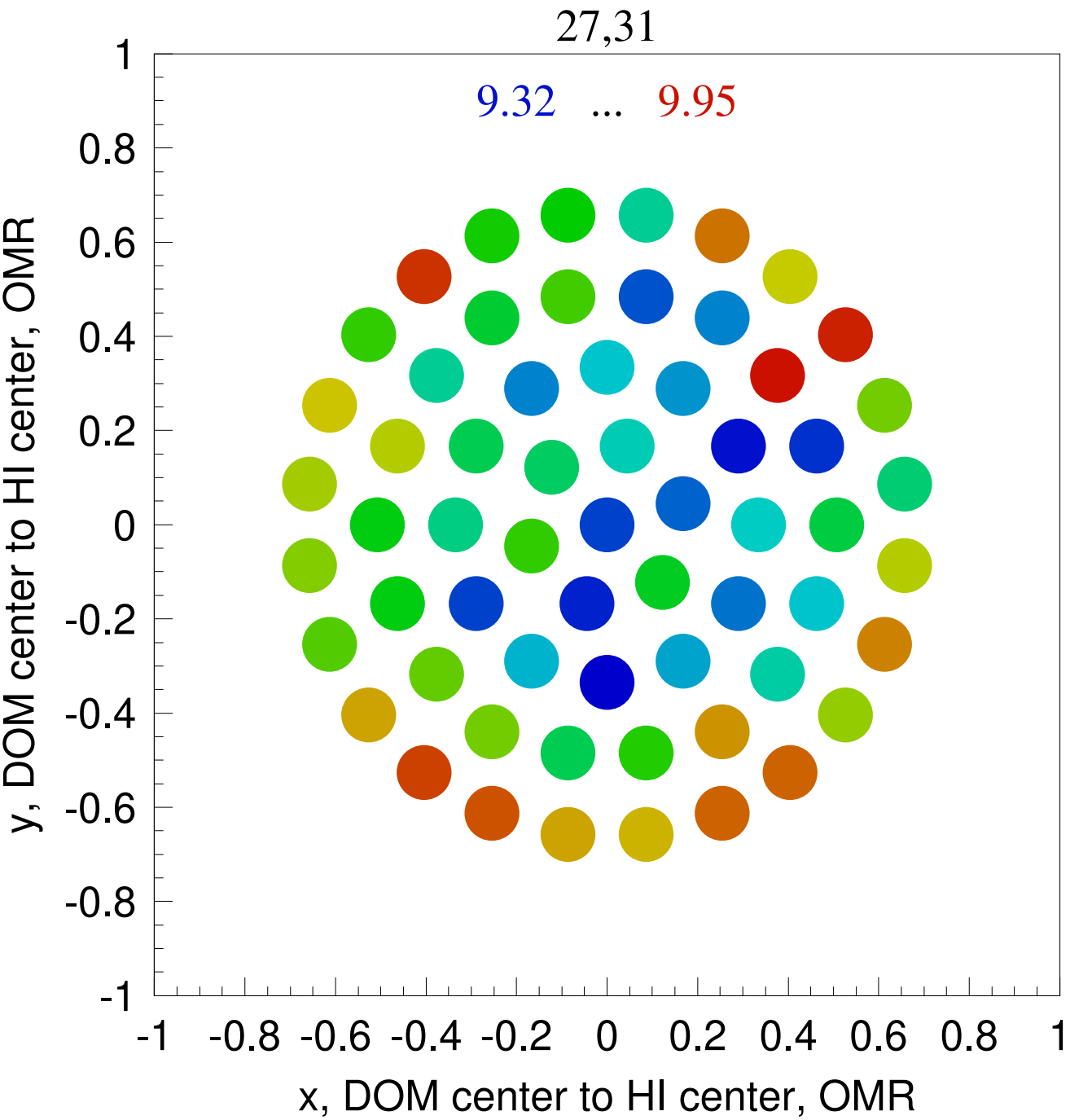

27,26
11.23 ... 12.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

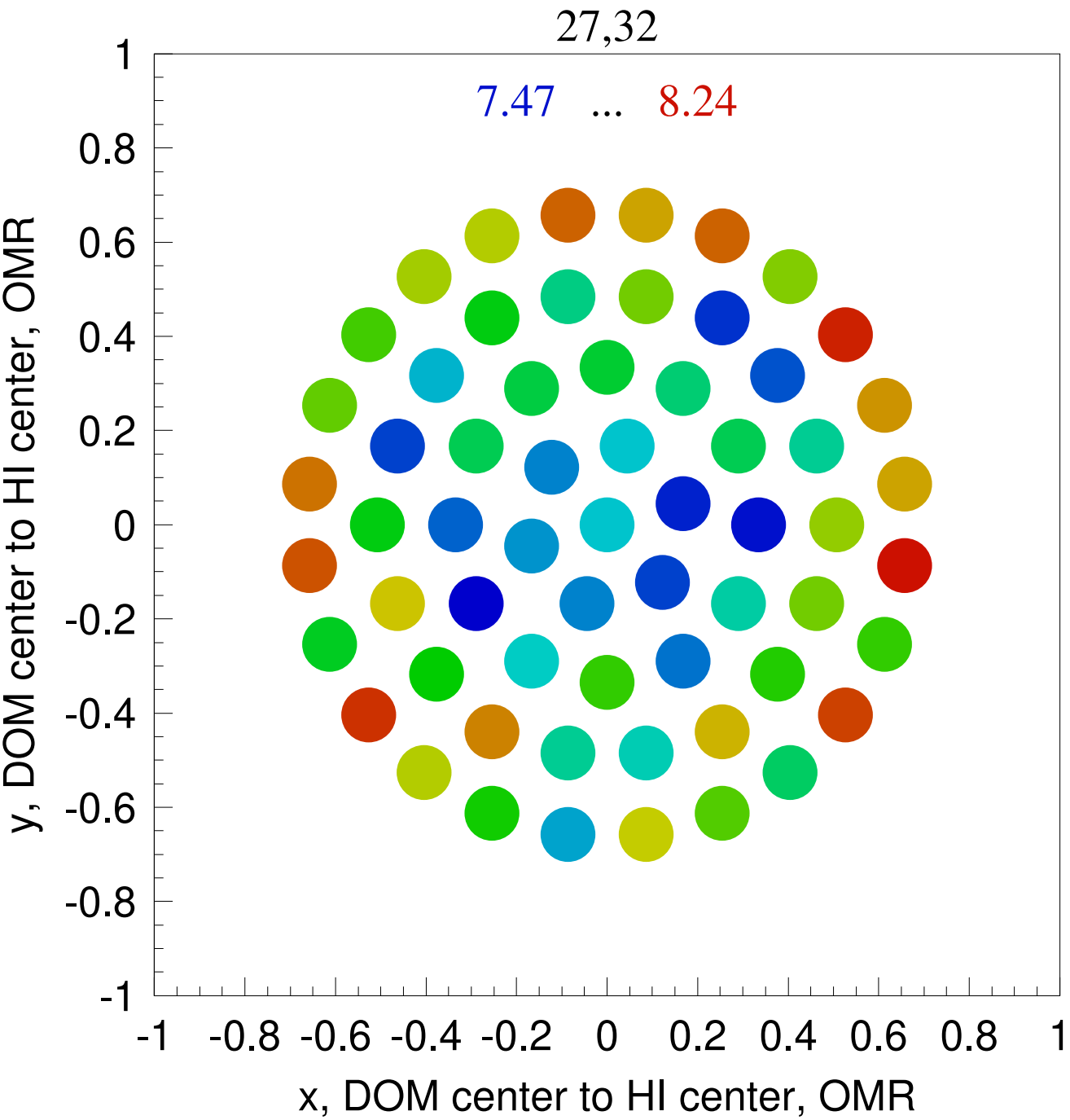

27,27
11.82 ... 13.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

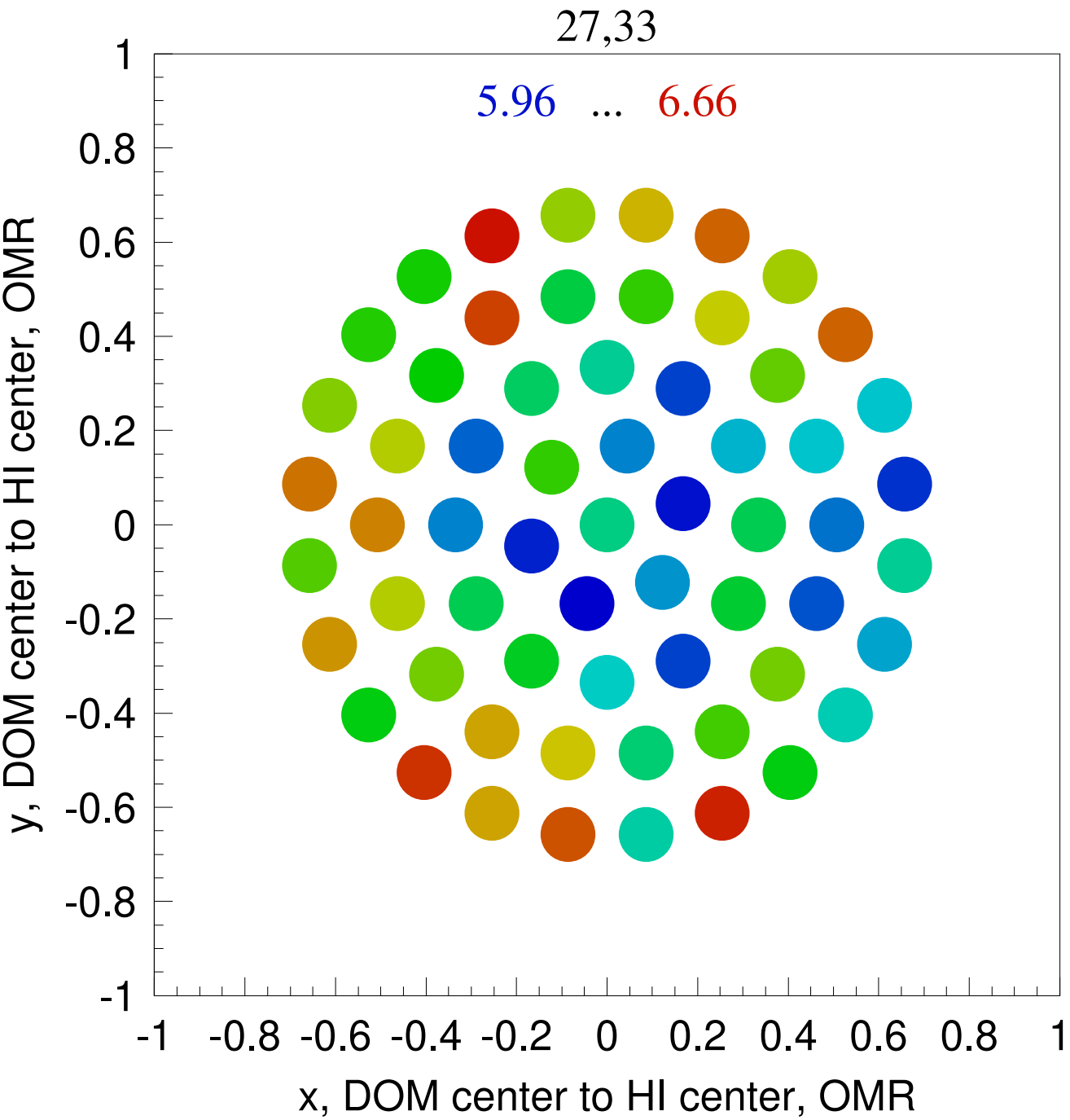

27,28
11.20 ... 12.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

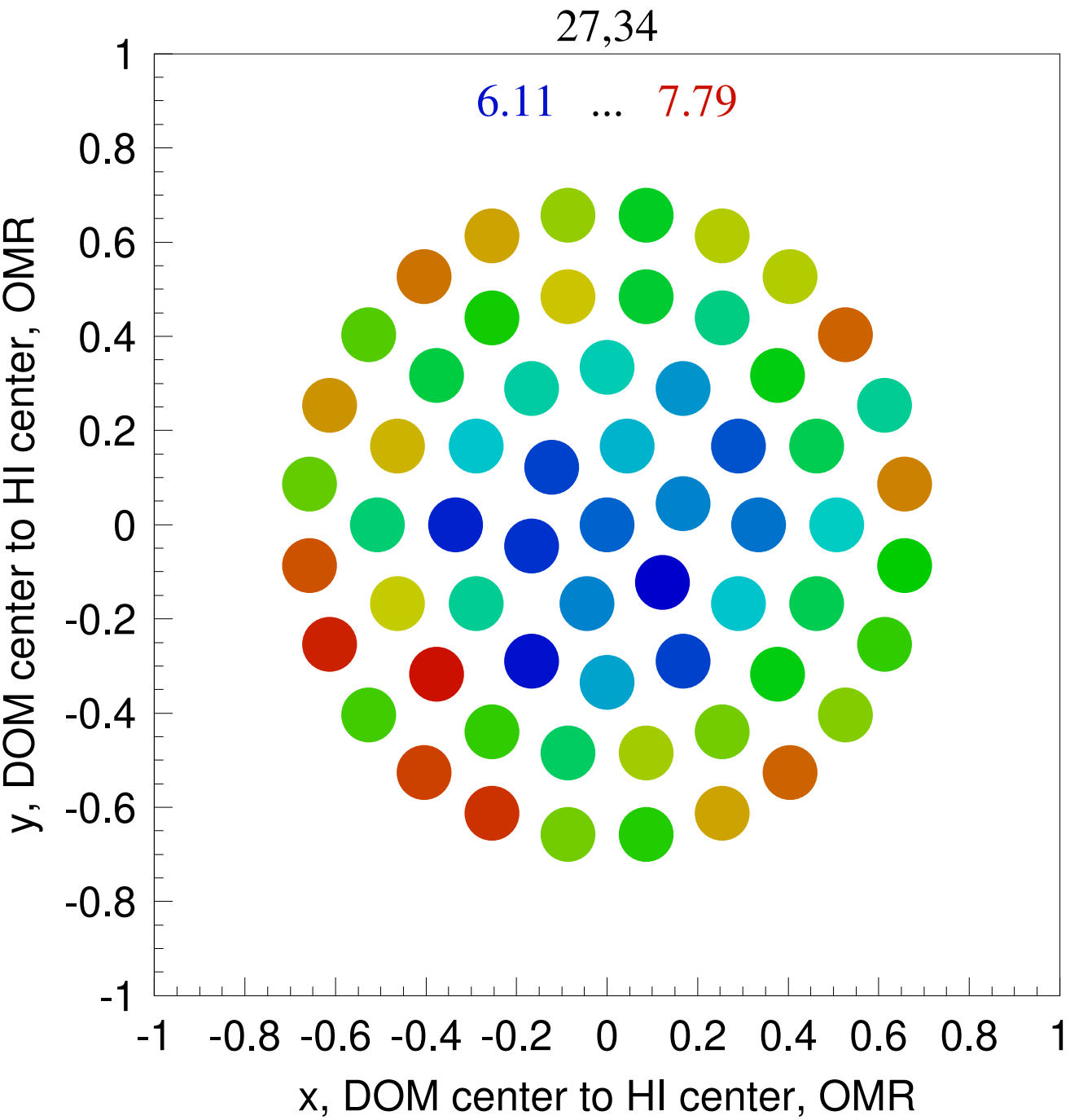

27,29
11.30 ... 12.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

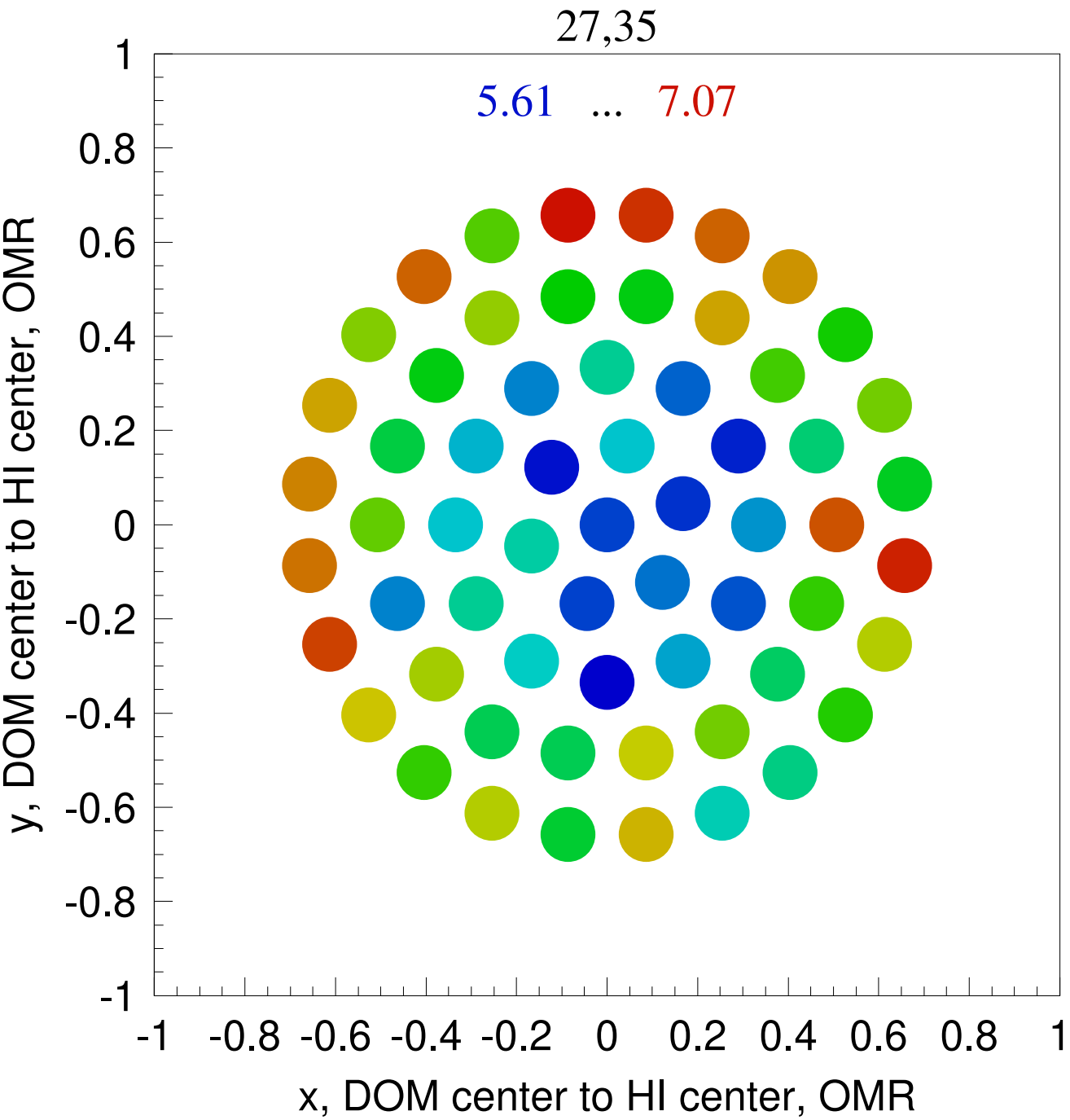

27,30
10.45 ... 11.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

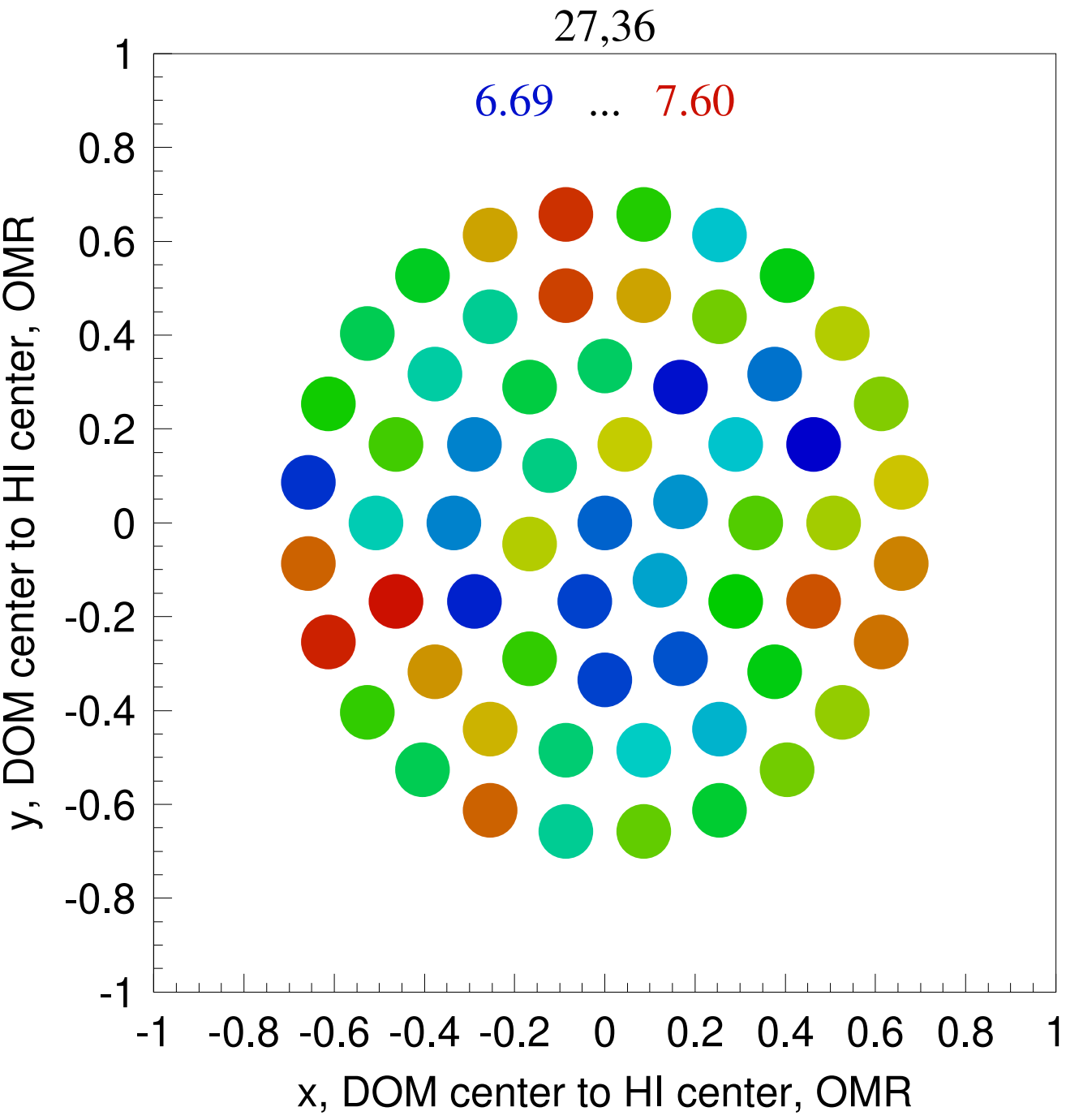

27,31
9.32 ... 9.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

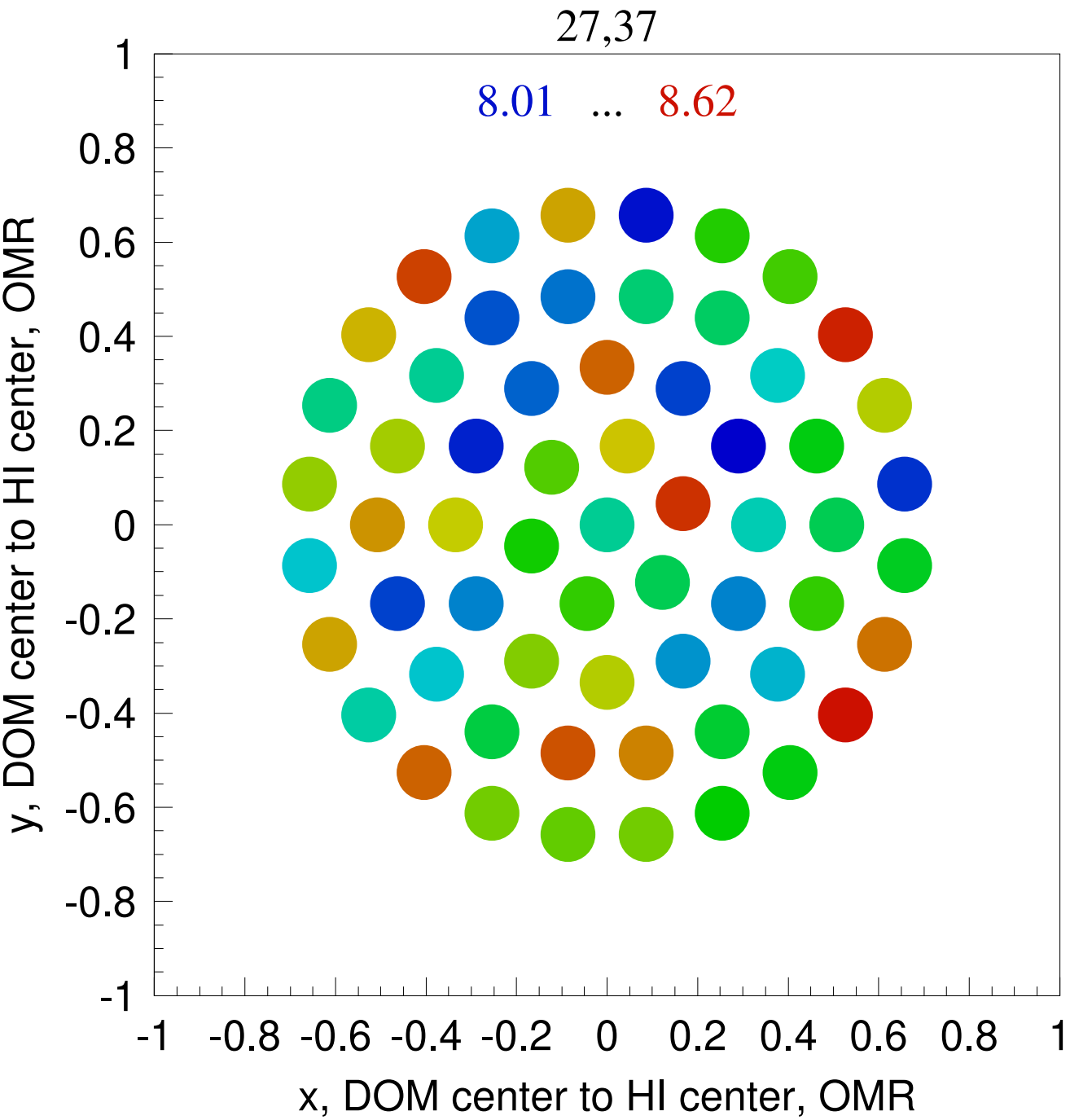

27,32
7.47 ... 8.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

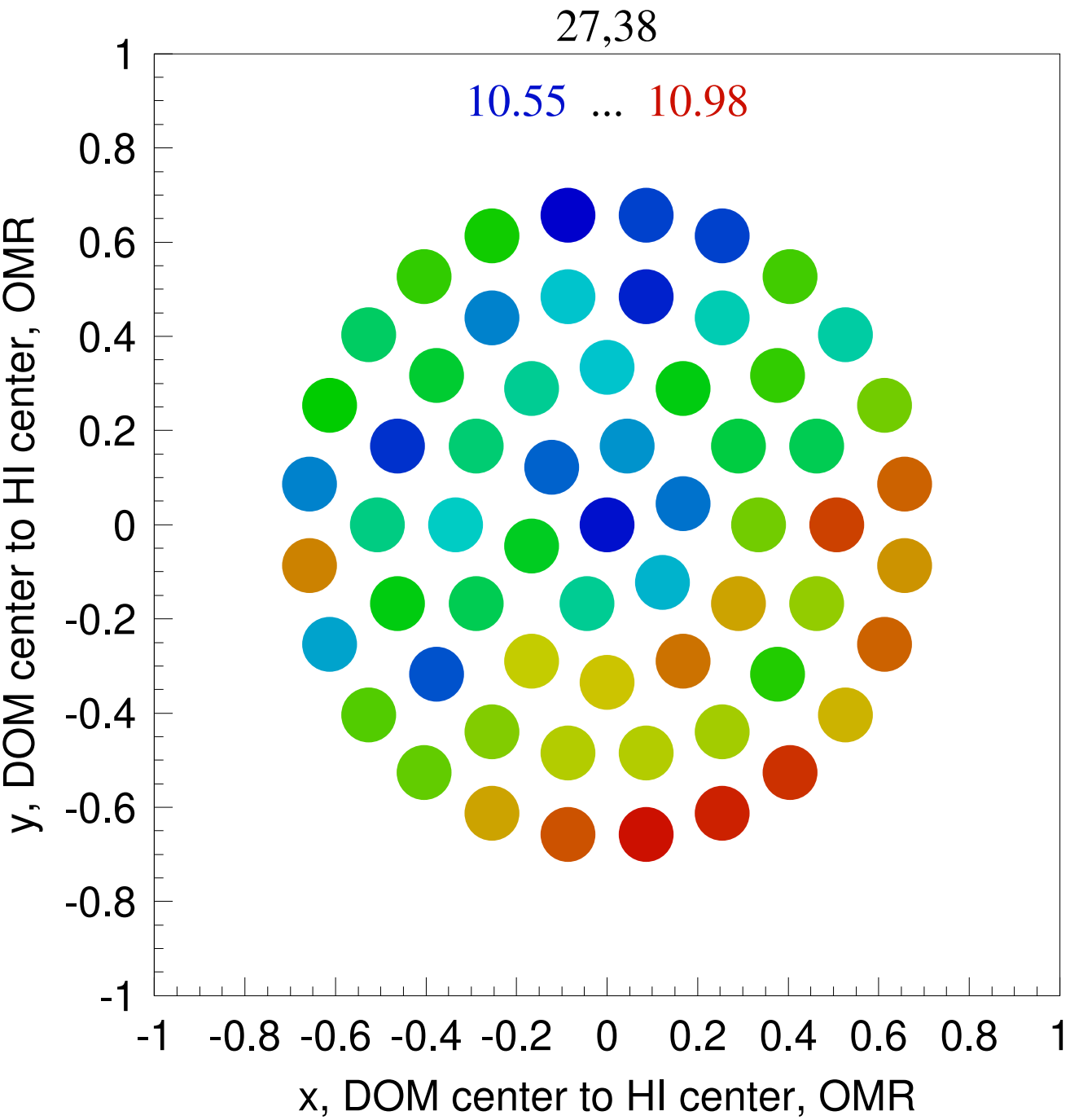

27,33
5.96 ... 6.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

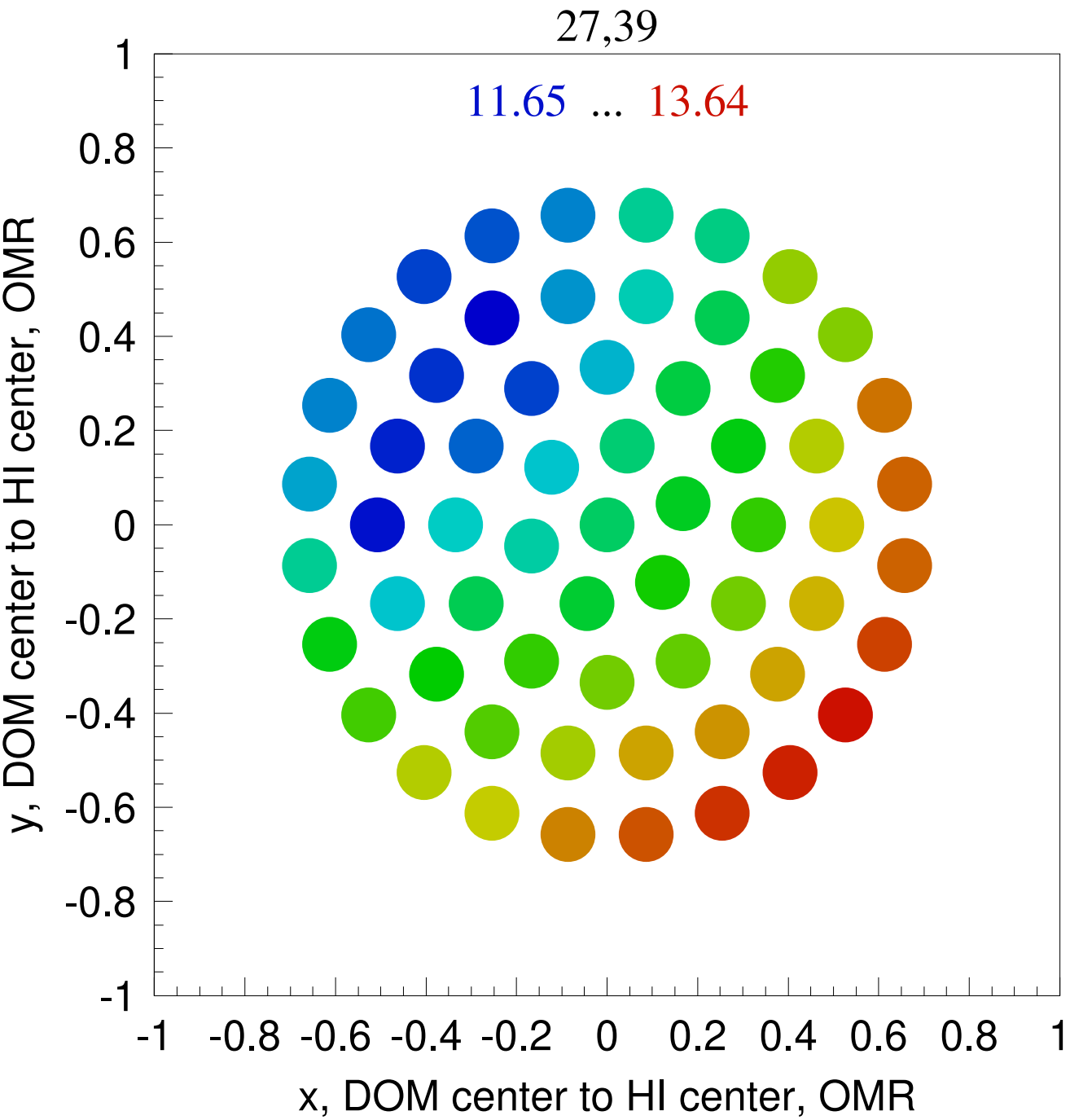

27,34
6.11 ... 7.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

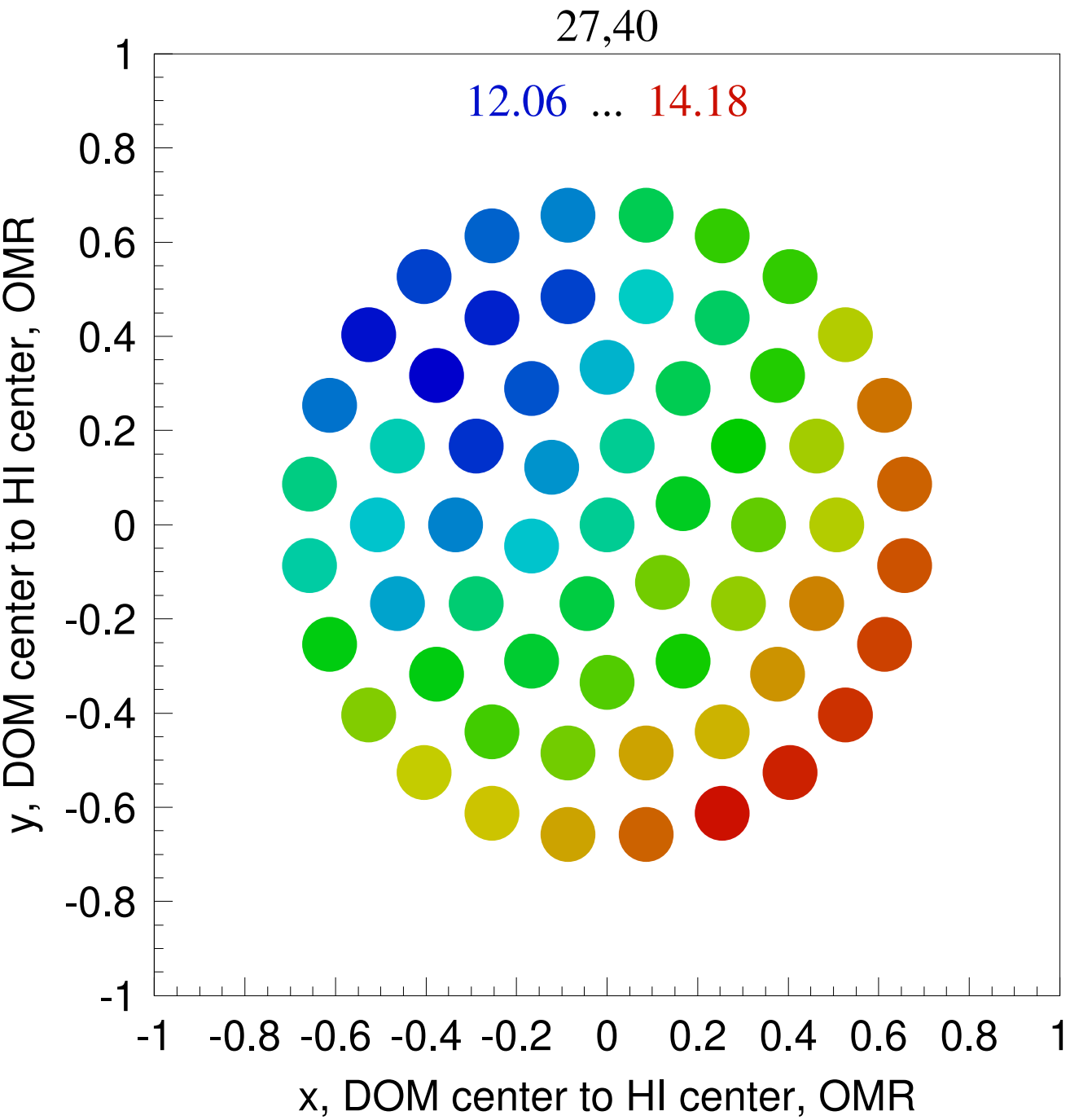

27,35
5.61 ... 7.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

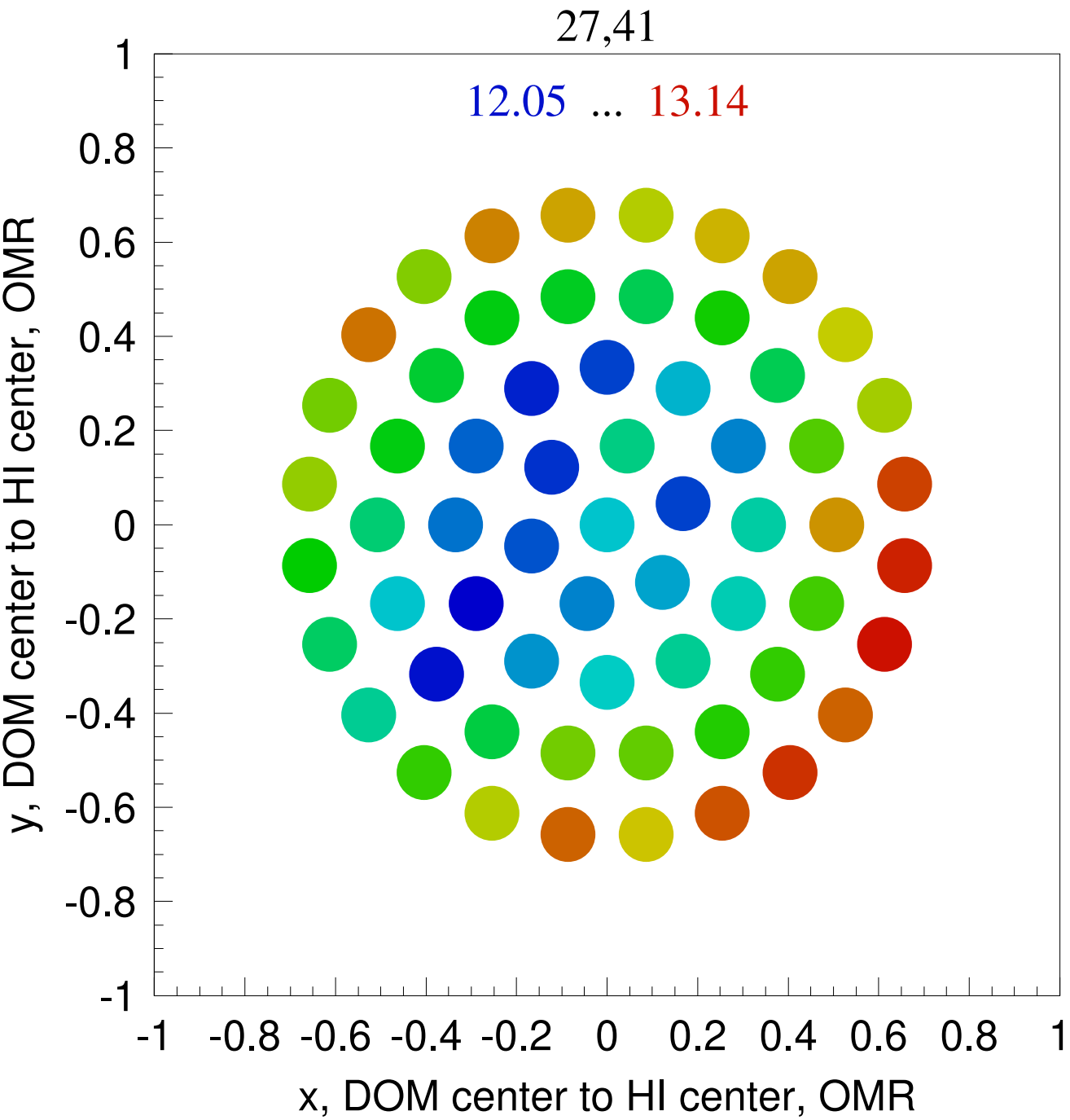

27,36
6.69 ... 7.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

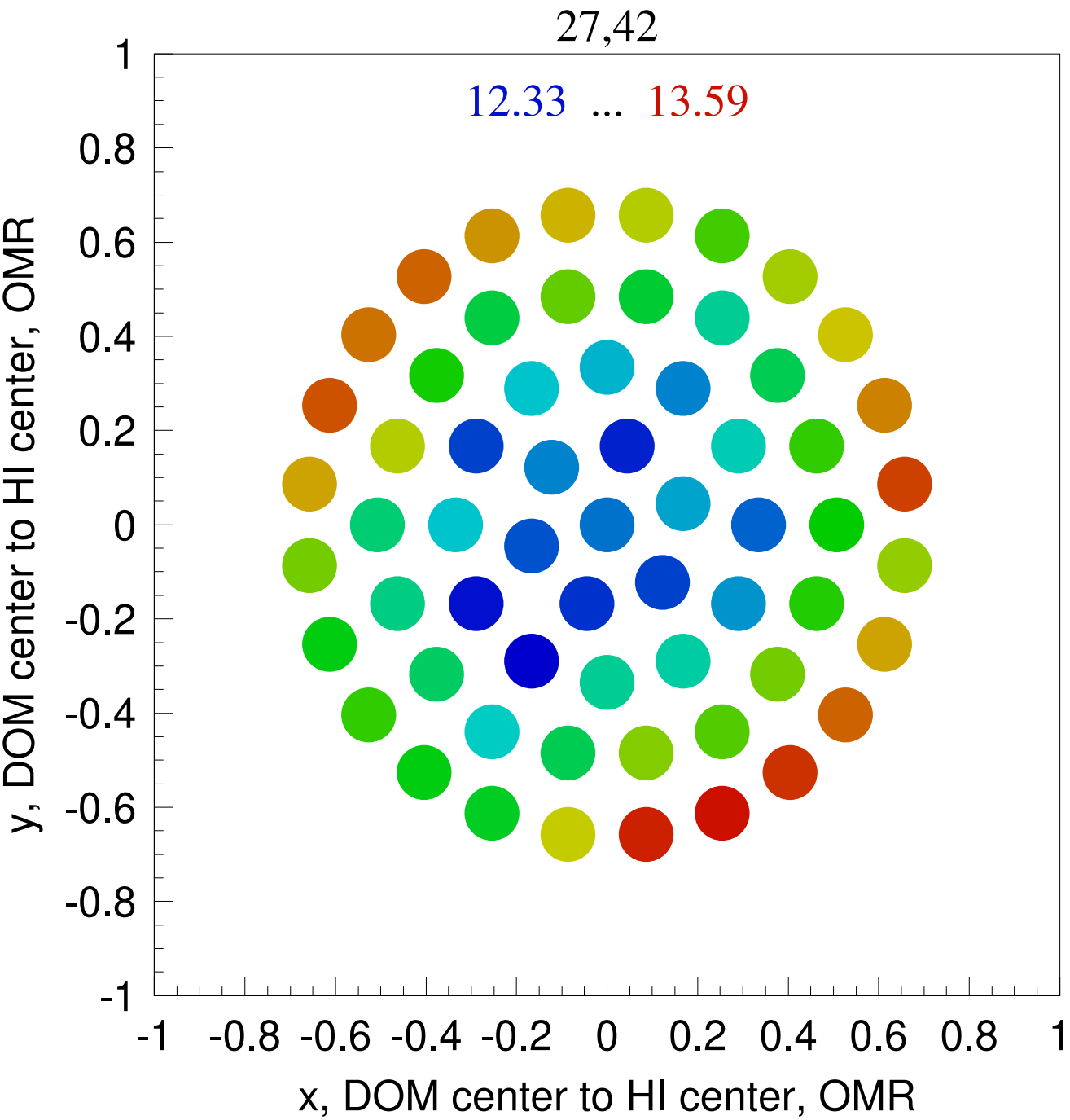

27,37
8.01 ... 8.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

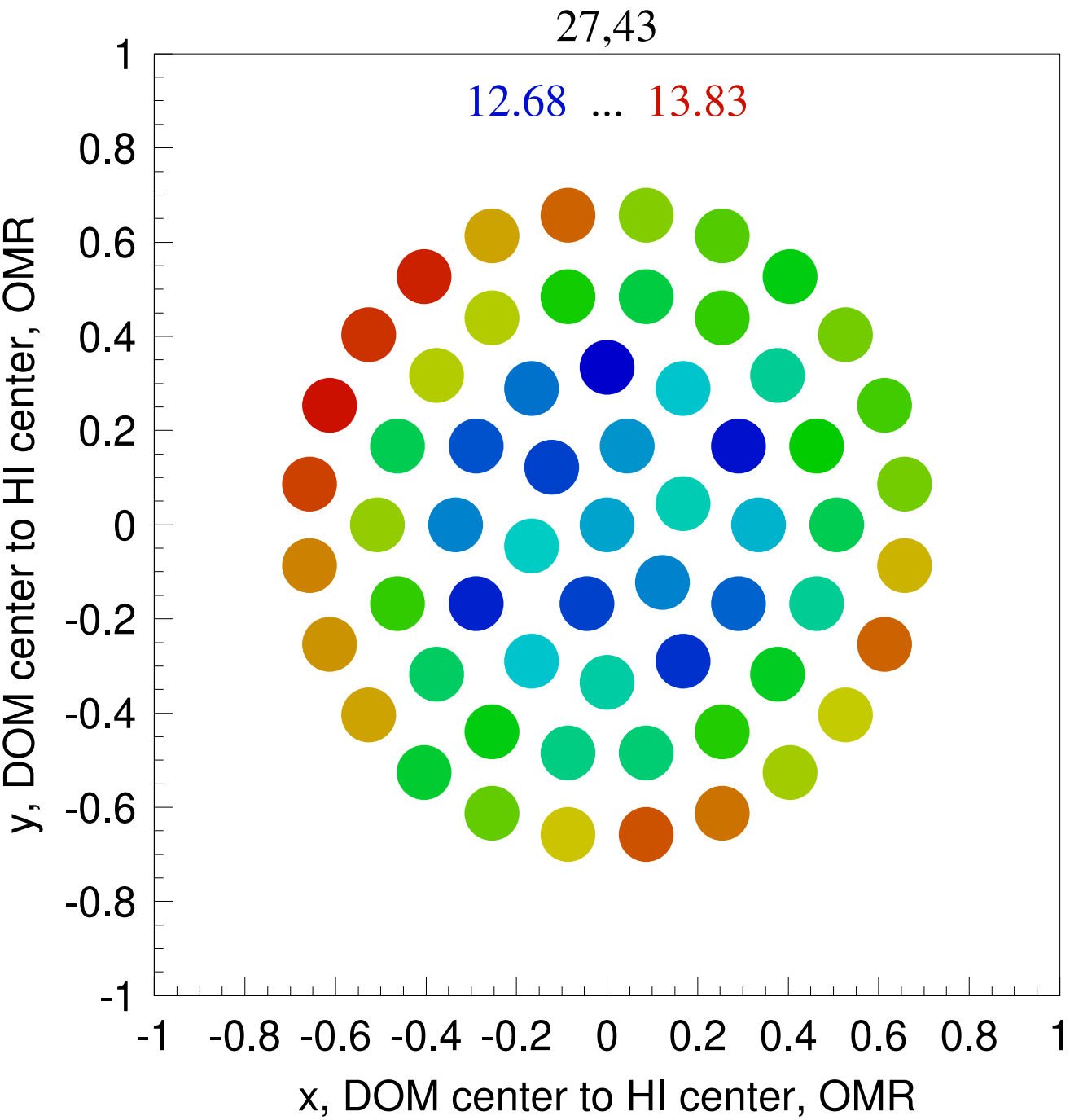

27,38
10.55 ... 10.98
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

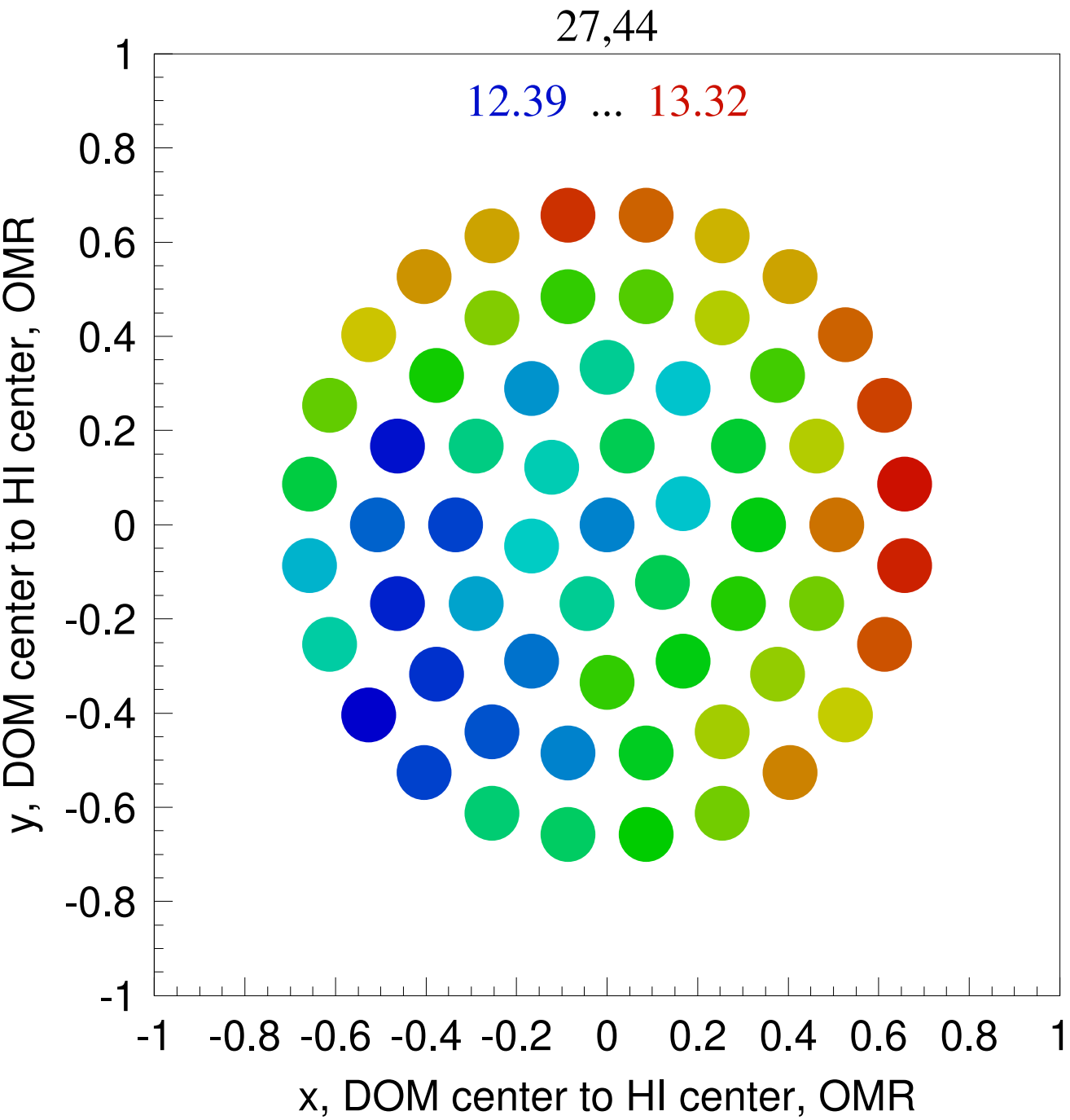

27,39
11.65 ... 13.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

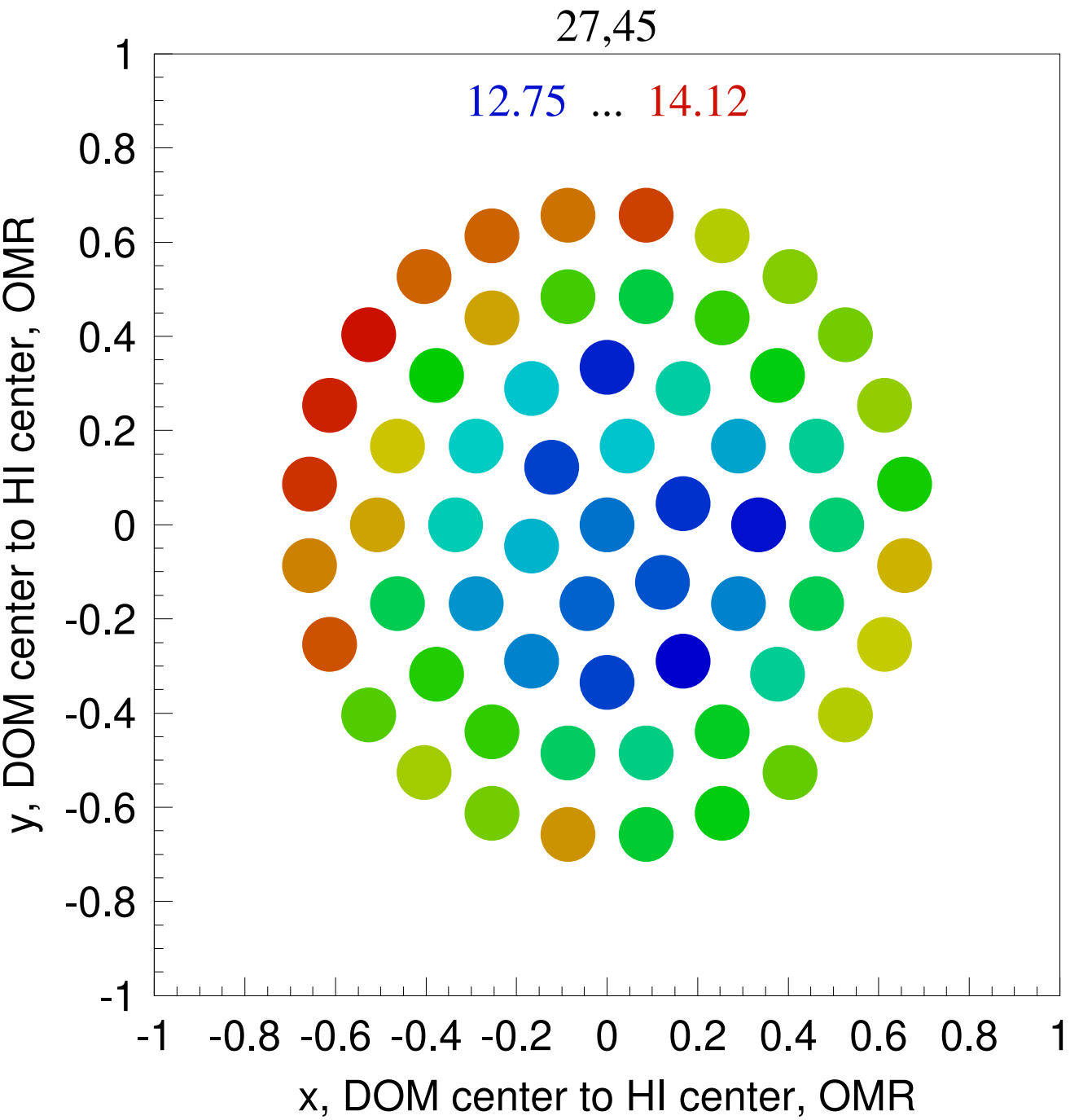

27,40
12.06 ... 14.18
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

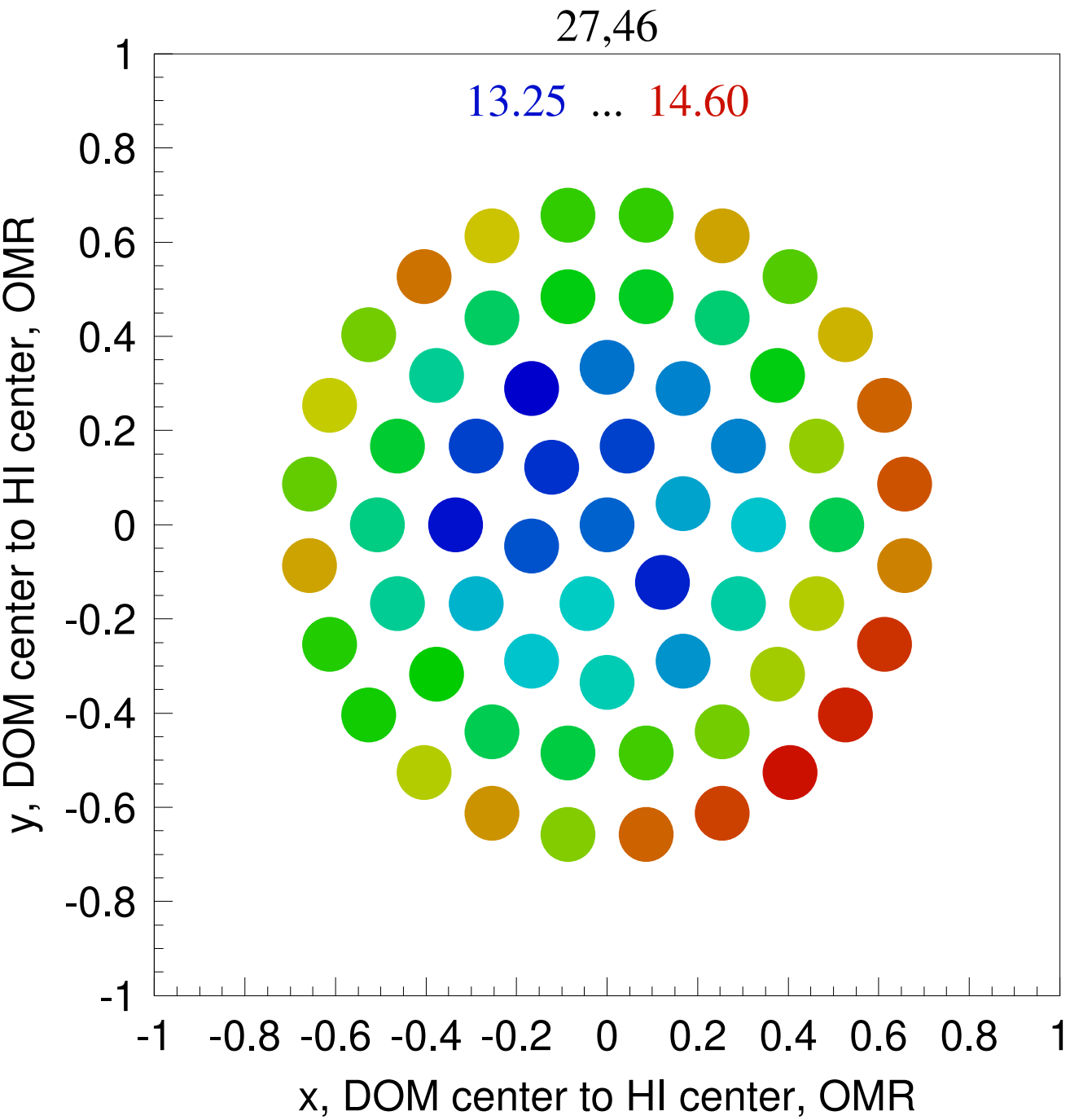

27,41
12.05 ... 13.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

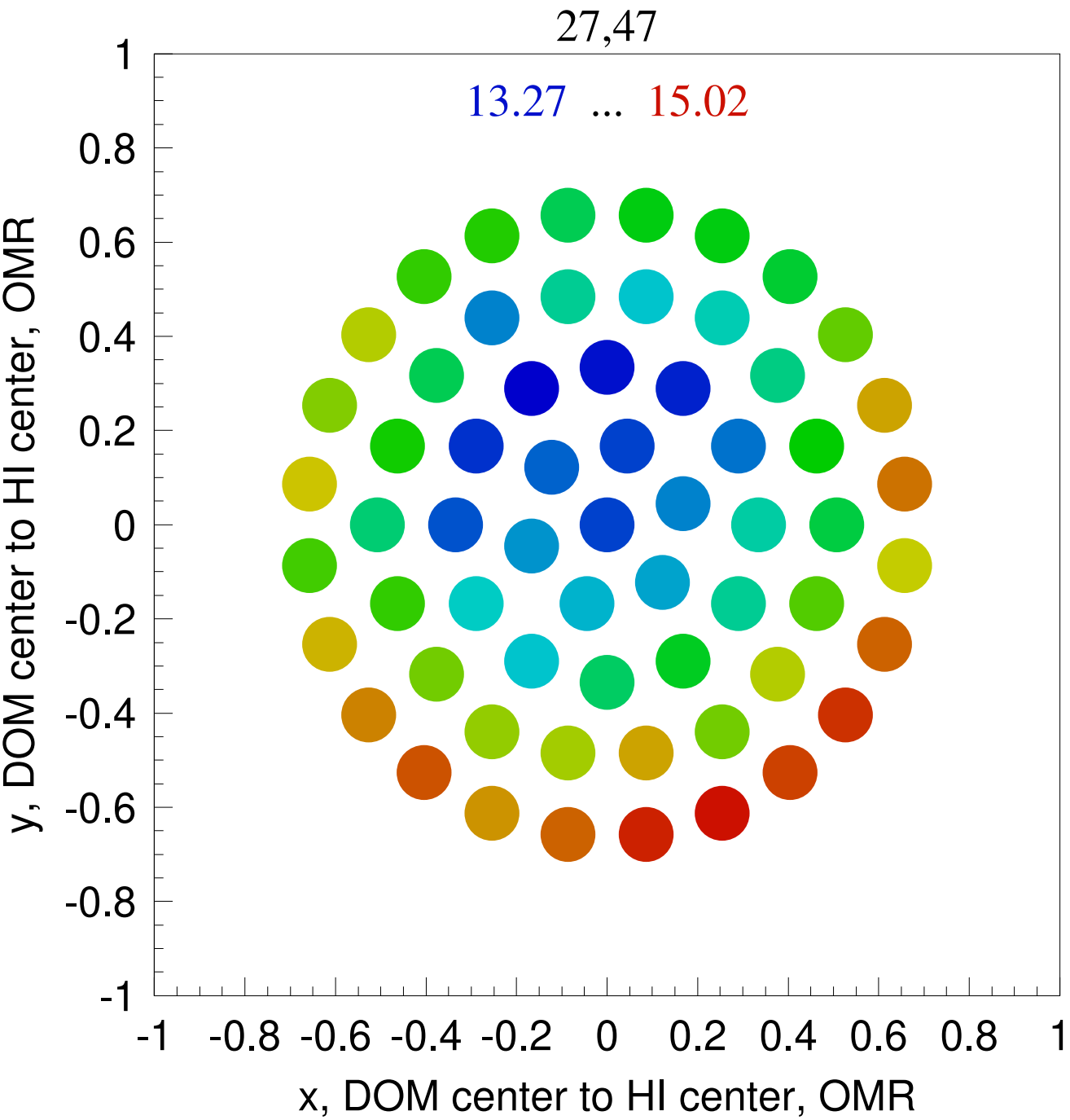

27,42
12.33 ... 13.59
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

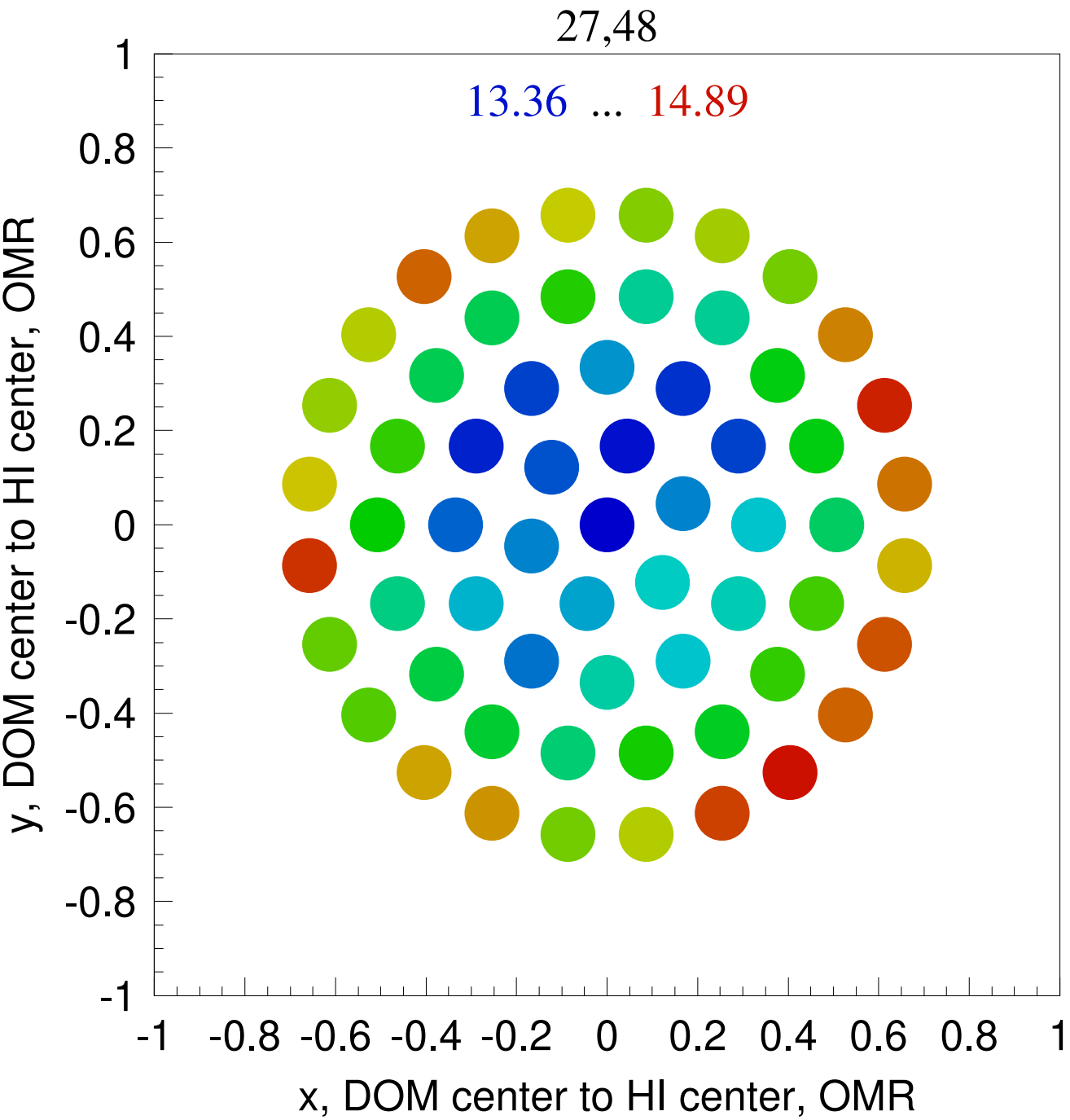

27,43
12.68 ... 13.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

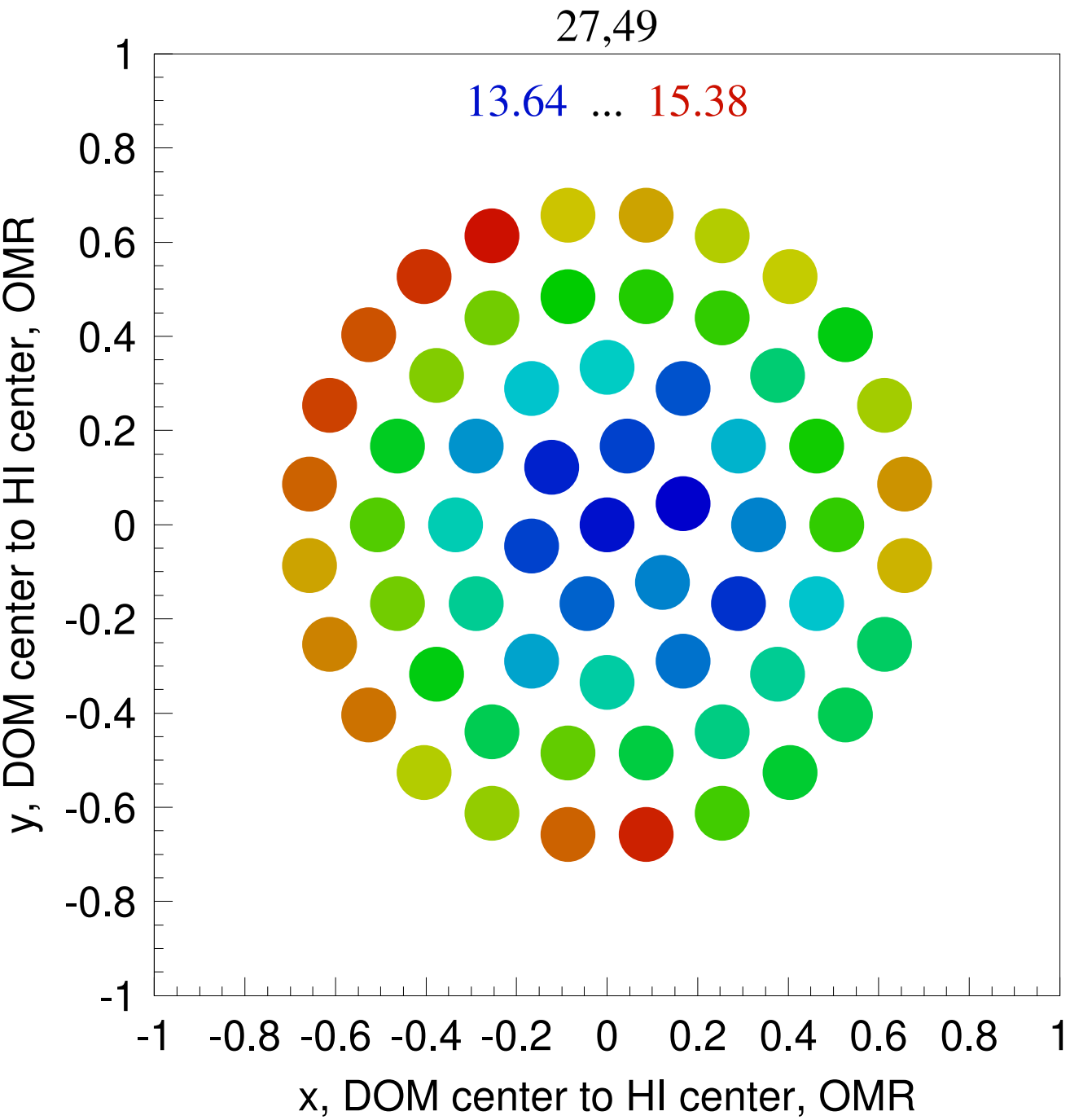

27,44
12.39 ... 13.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

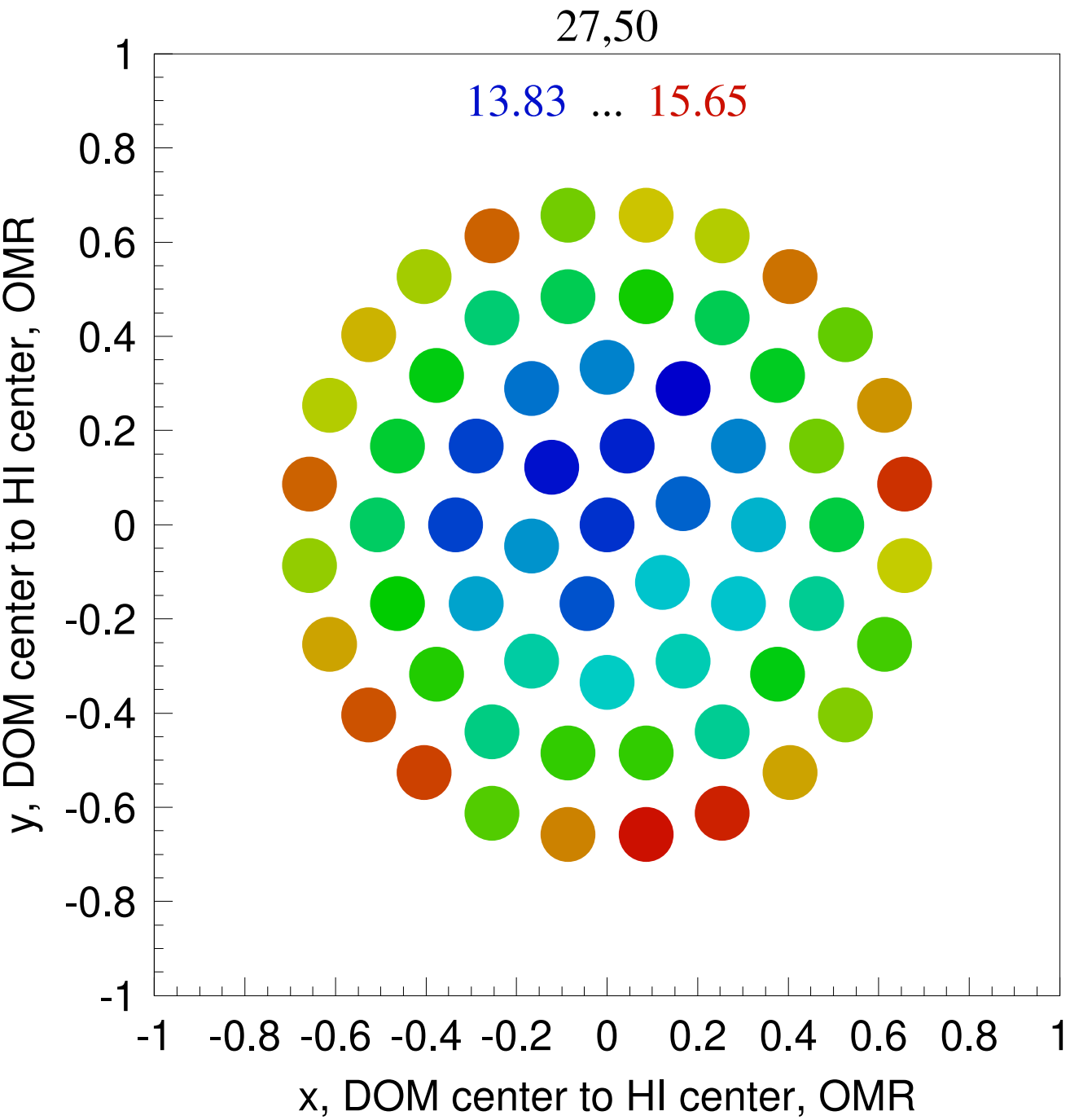

27,45
12.75 ... 14.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

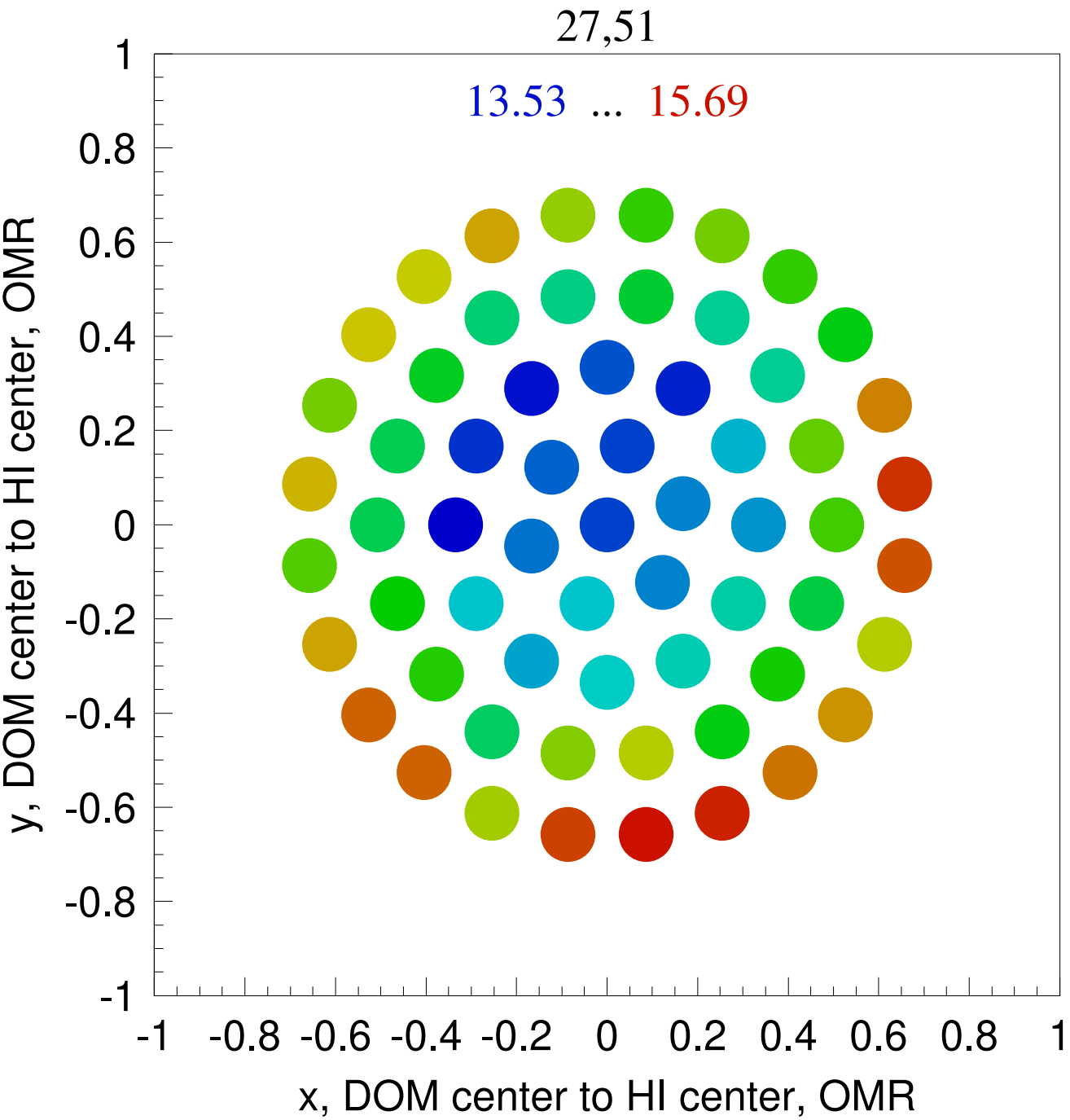

27,46
13.25 ... 14.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

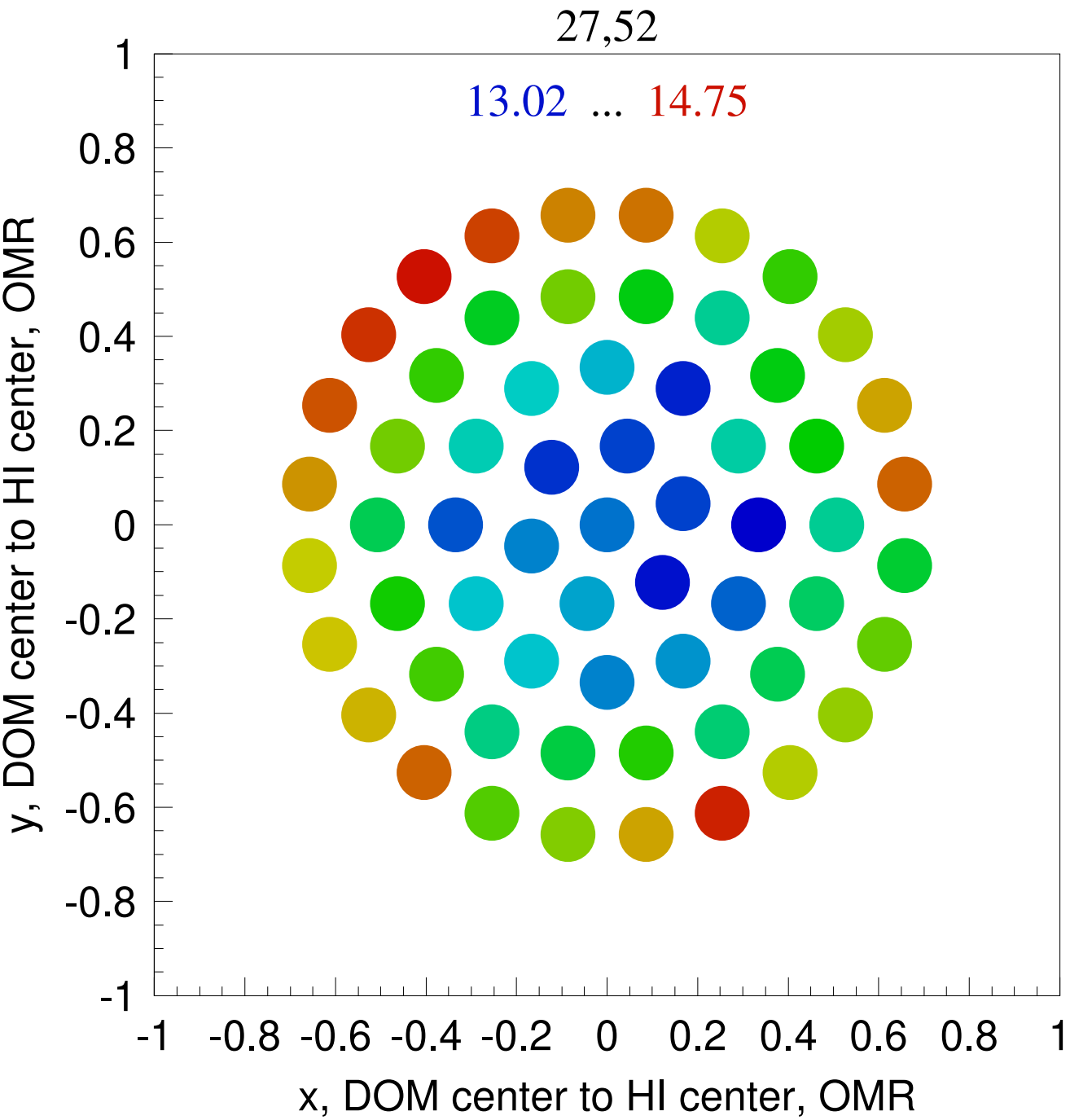

27,47
13.27 ... 15.02
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

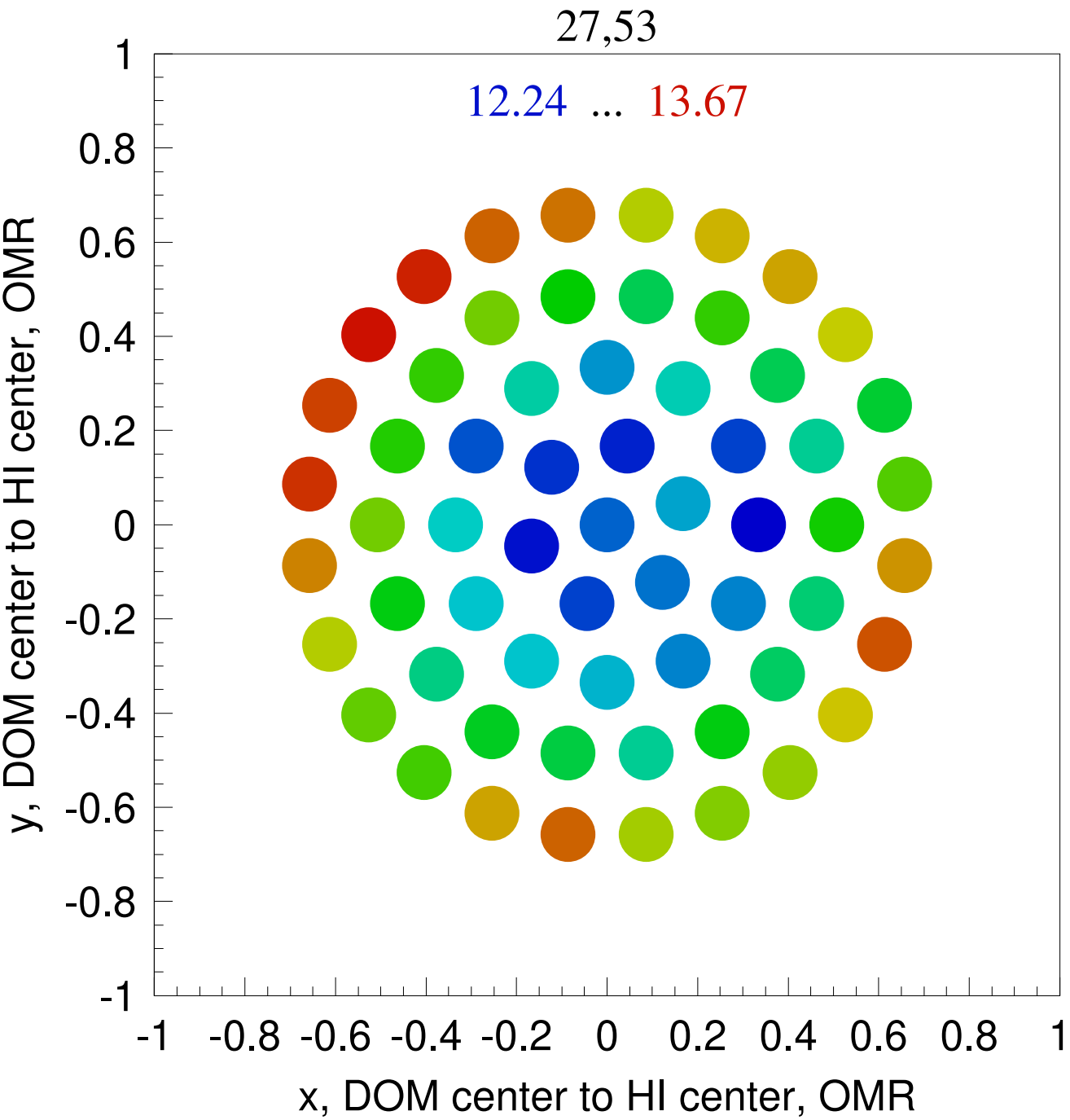

27,48
13.36 ... 14.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

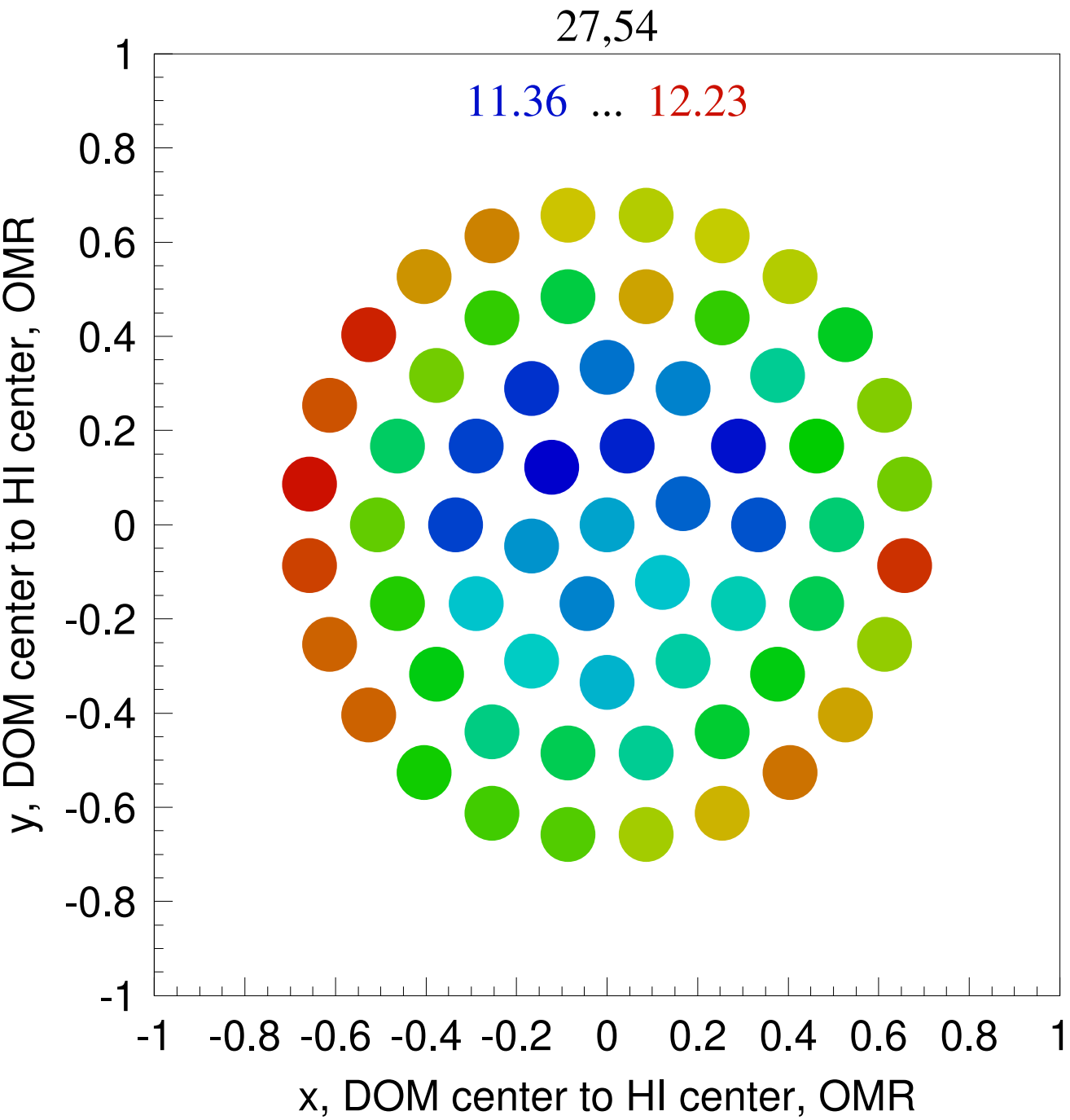

27,49
13.64 ... 15.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

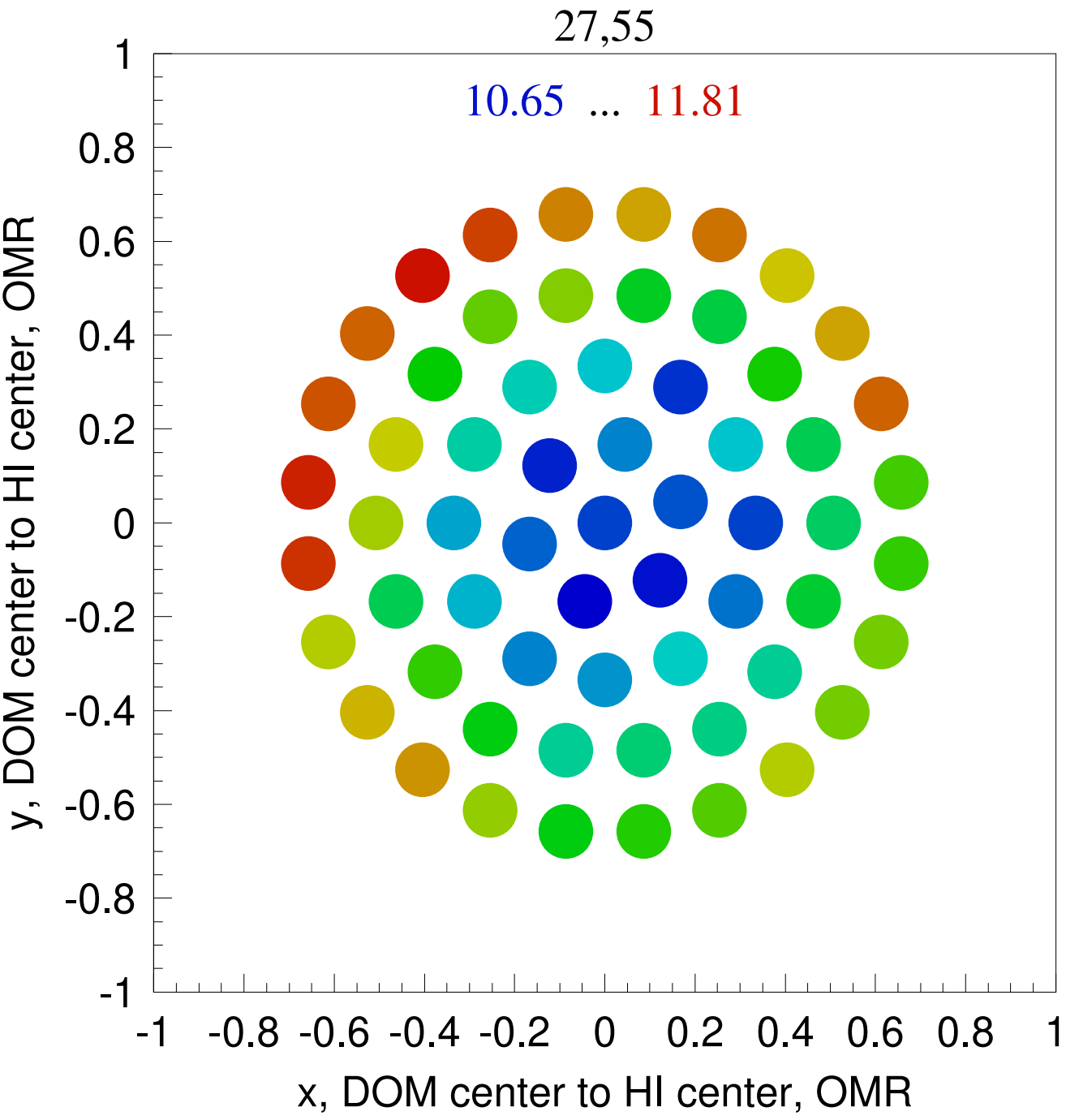

27,50
13.83 ... 15.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

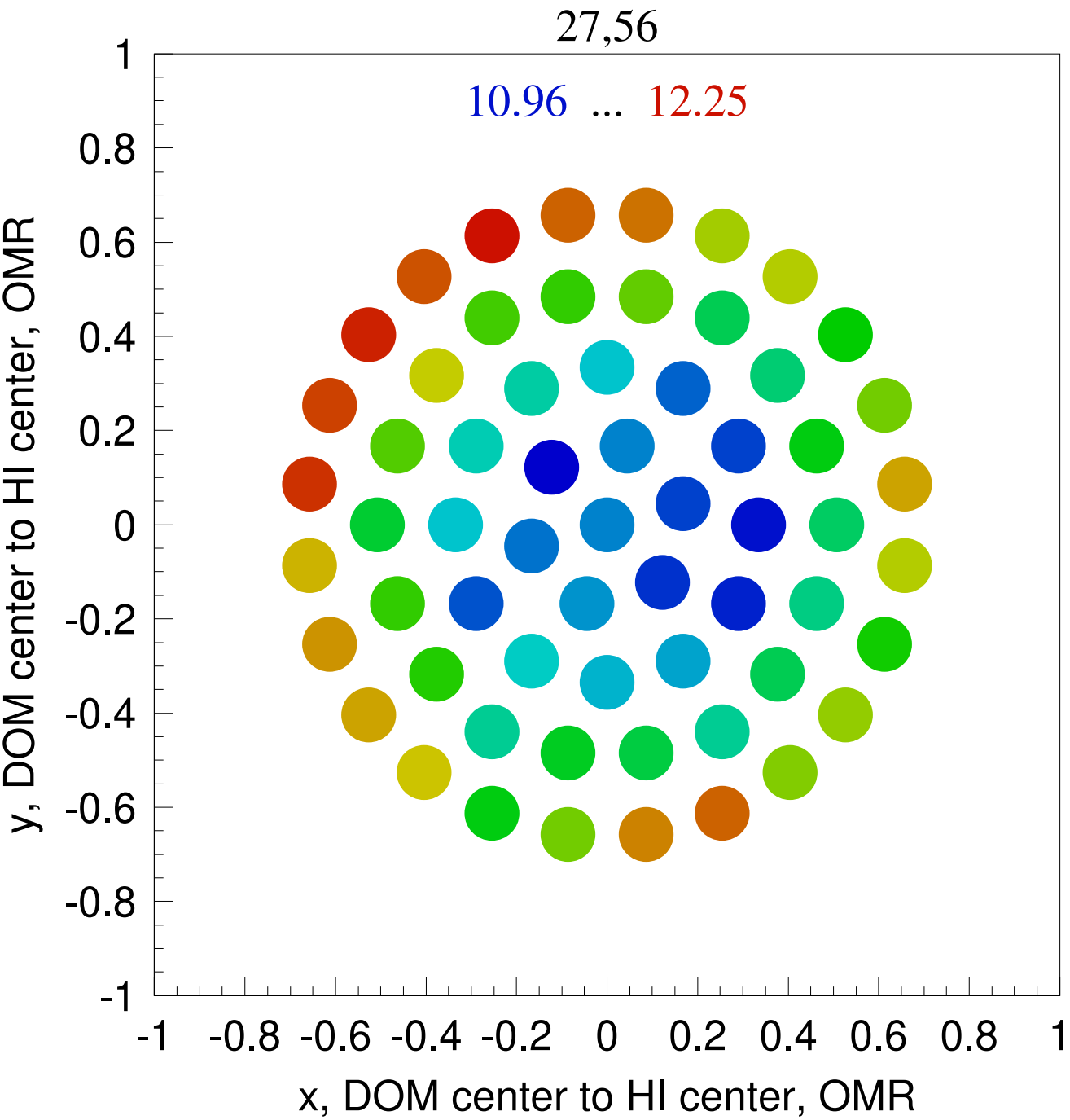

27,51
13.53 ... 15.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

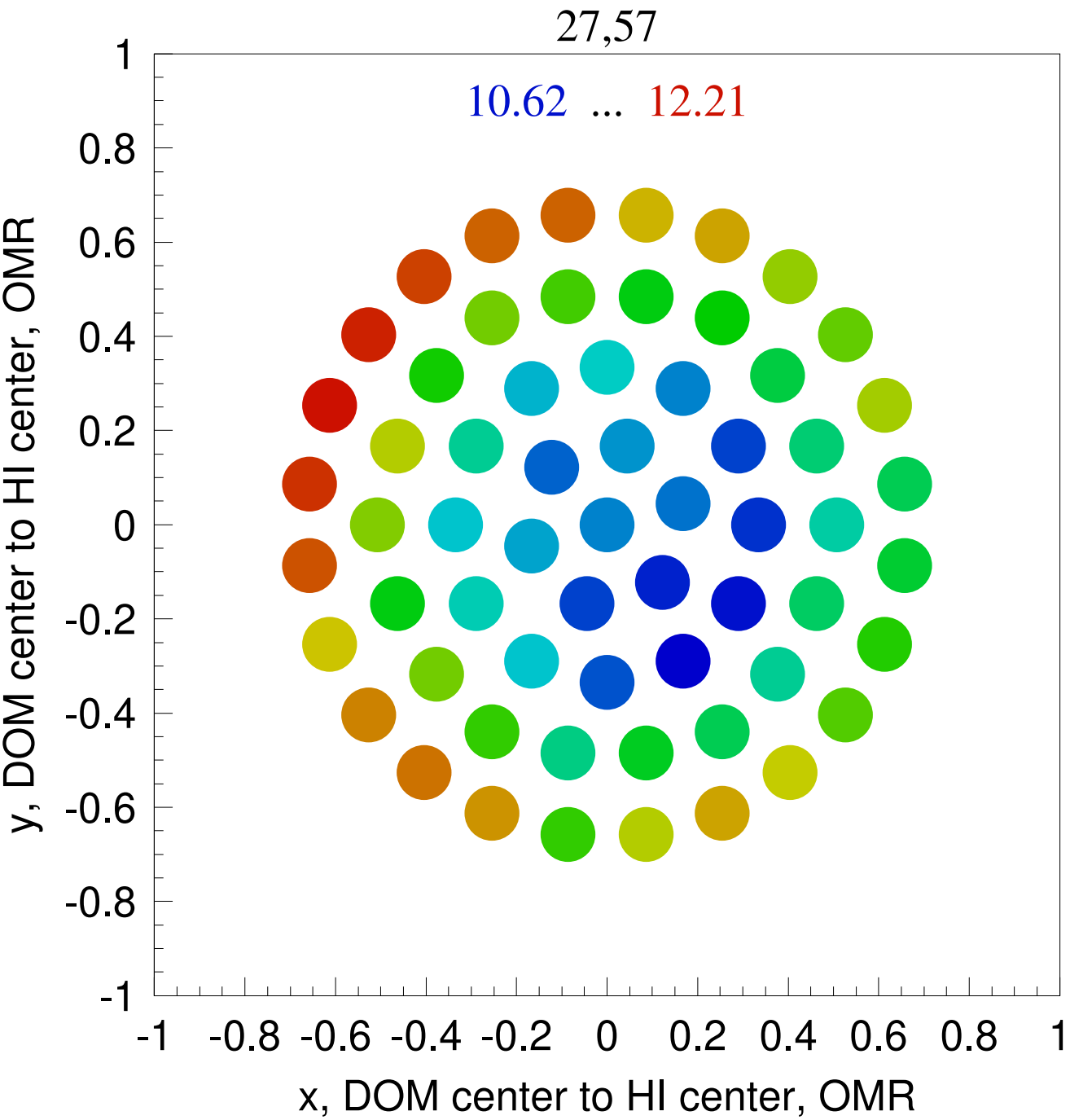

27,52
13.02 ... 14.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

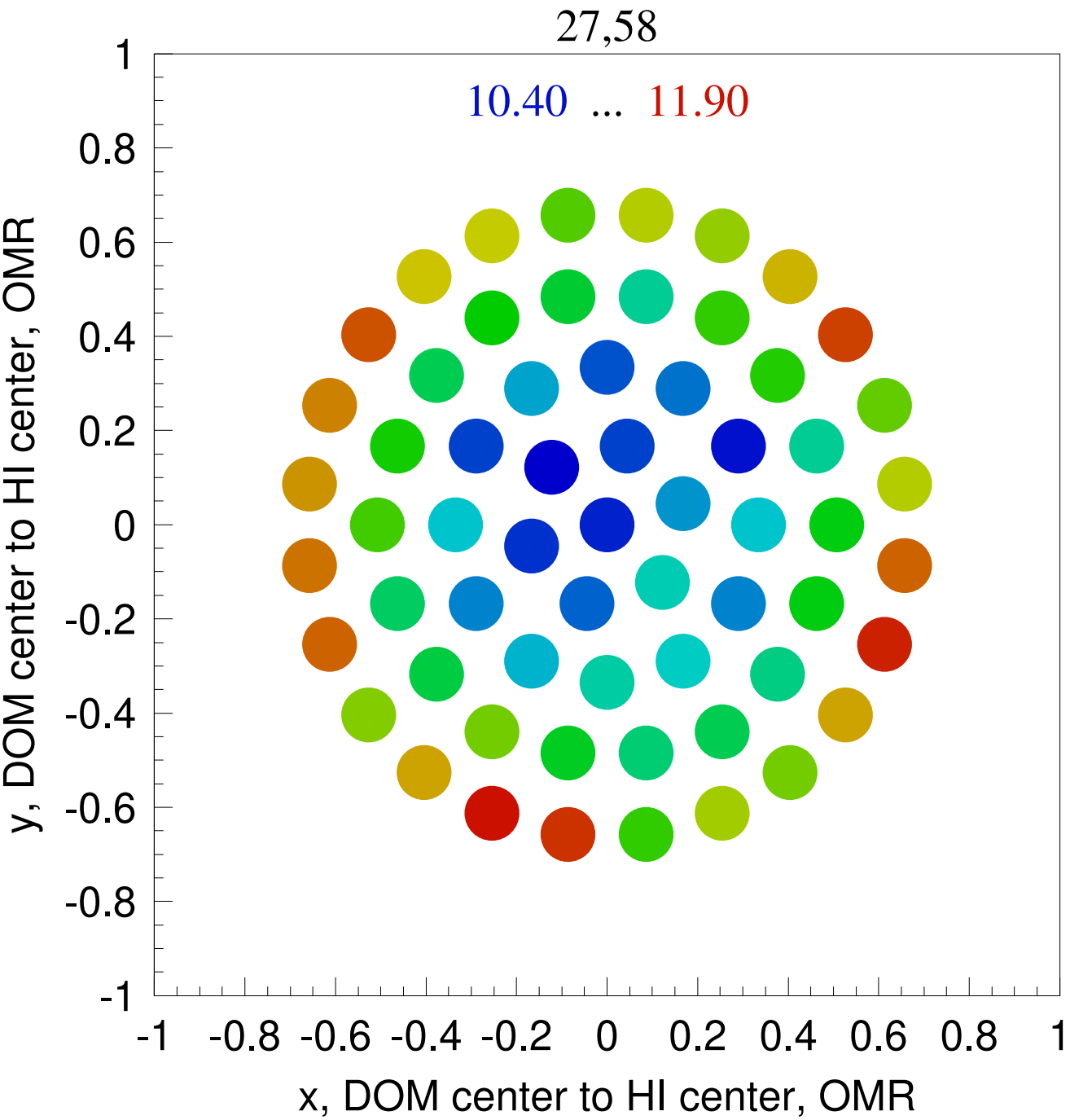

27,53
12.24 ... 13.67
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

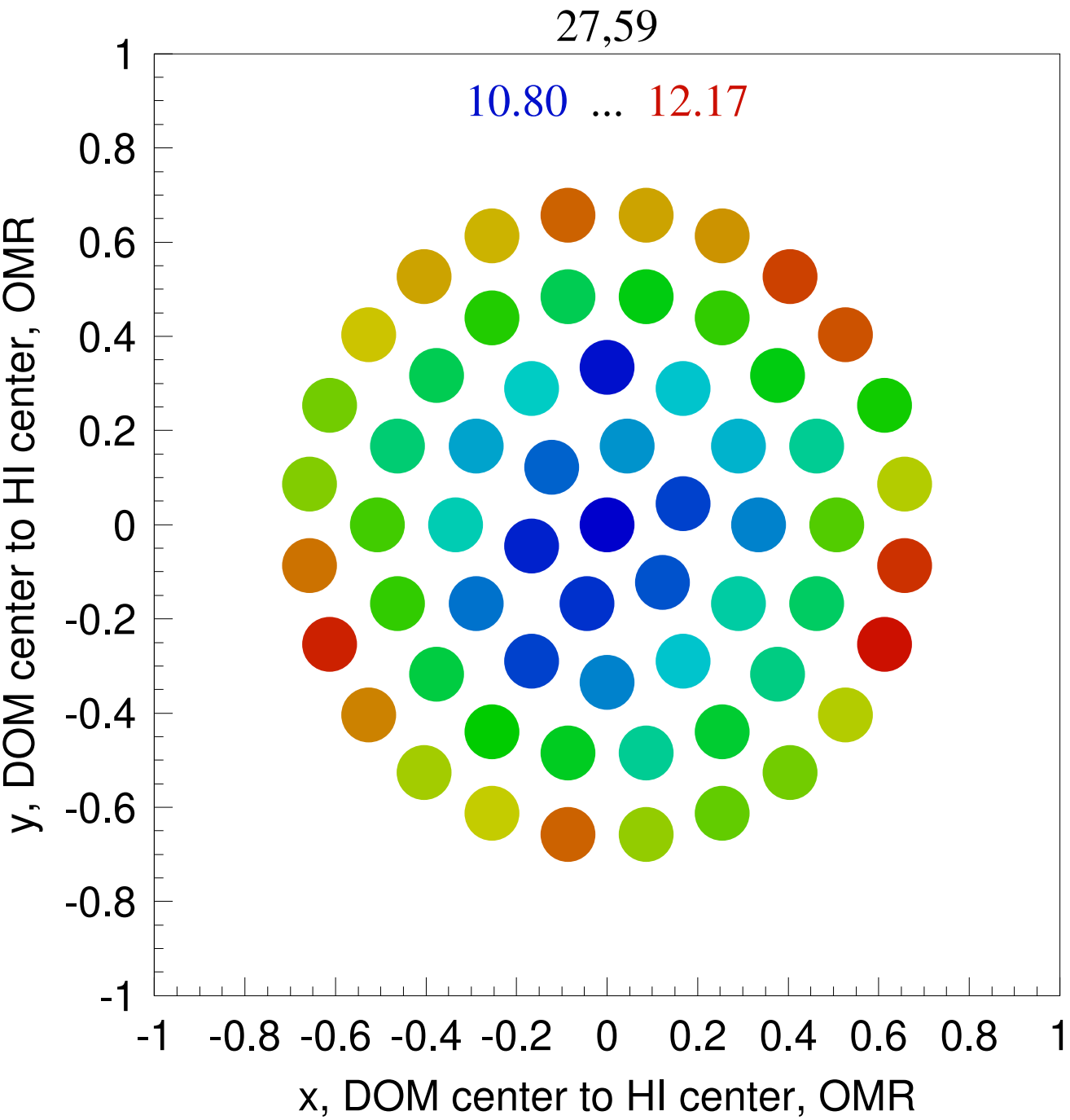

27,54
11.36 ... 12.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

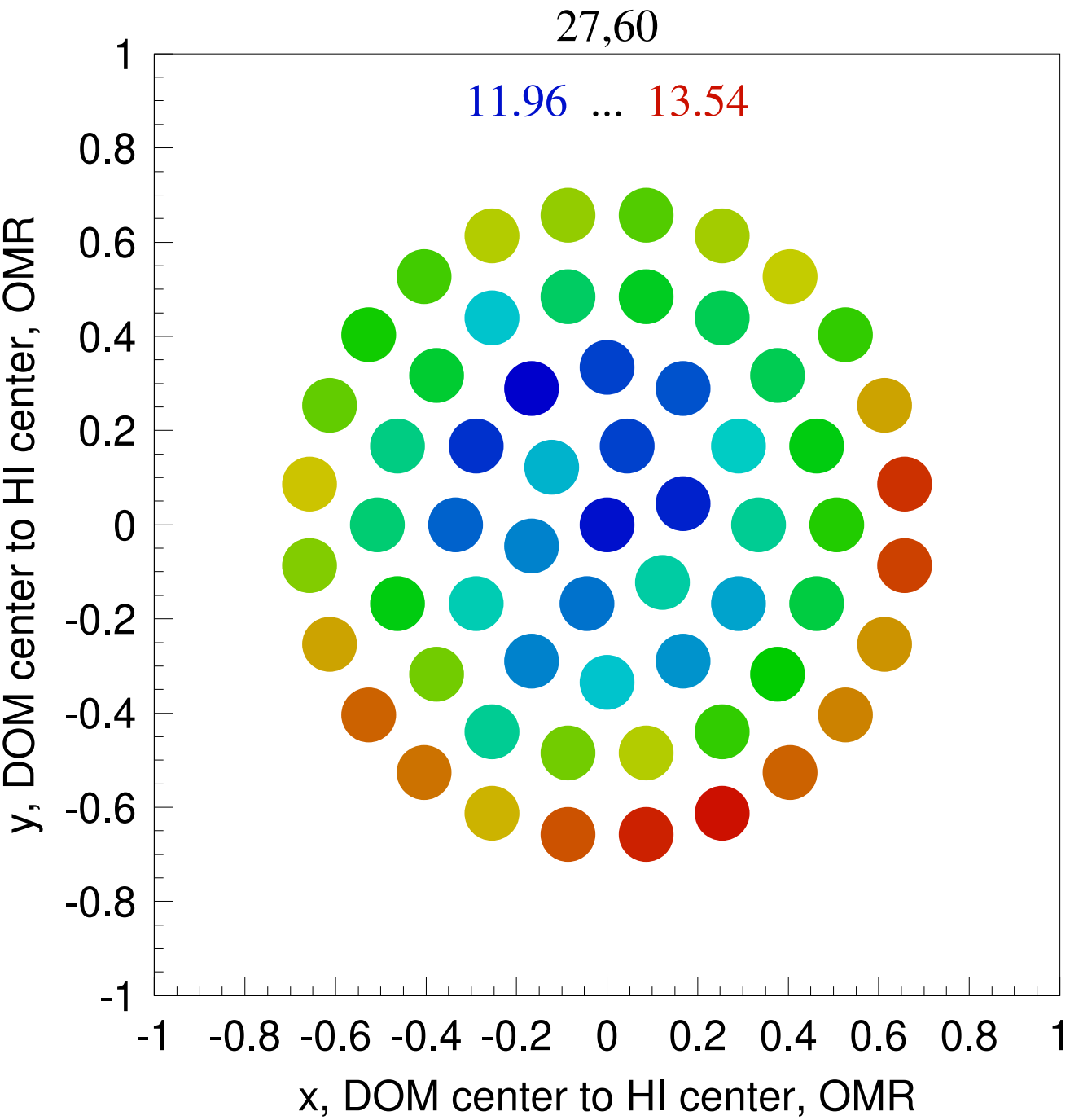

27,55
10.65 ... 11.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

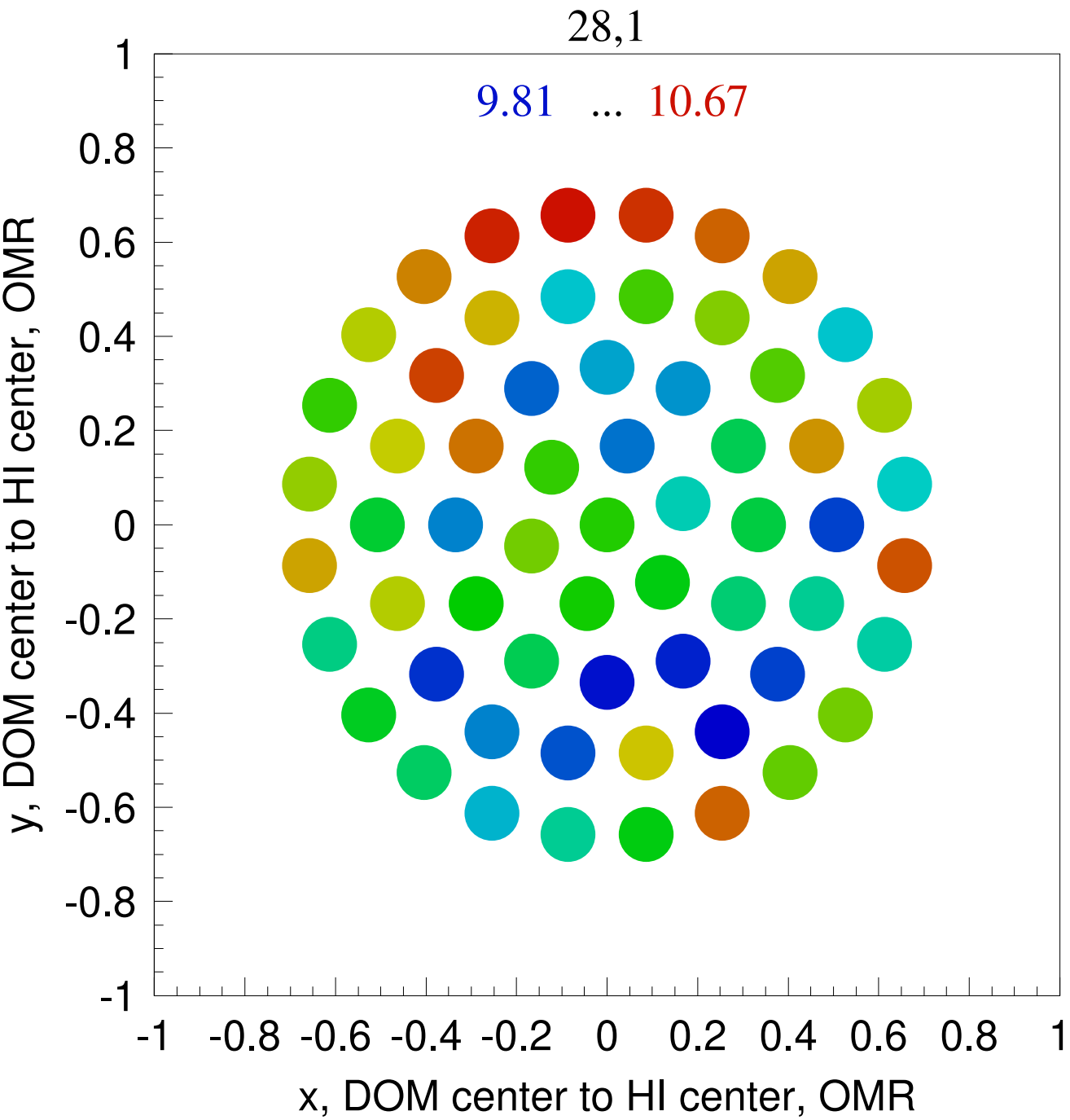

27,56
10.96 ... 12.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

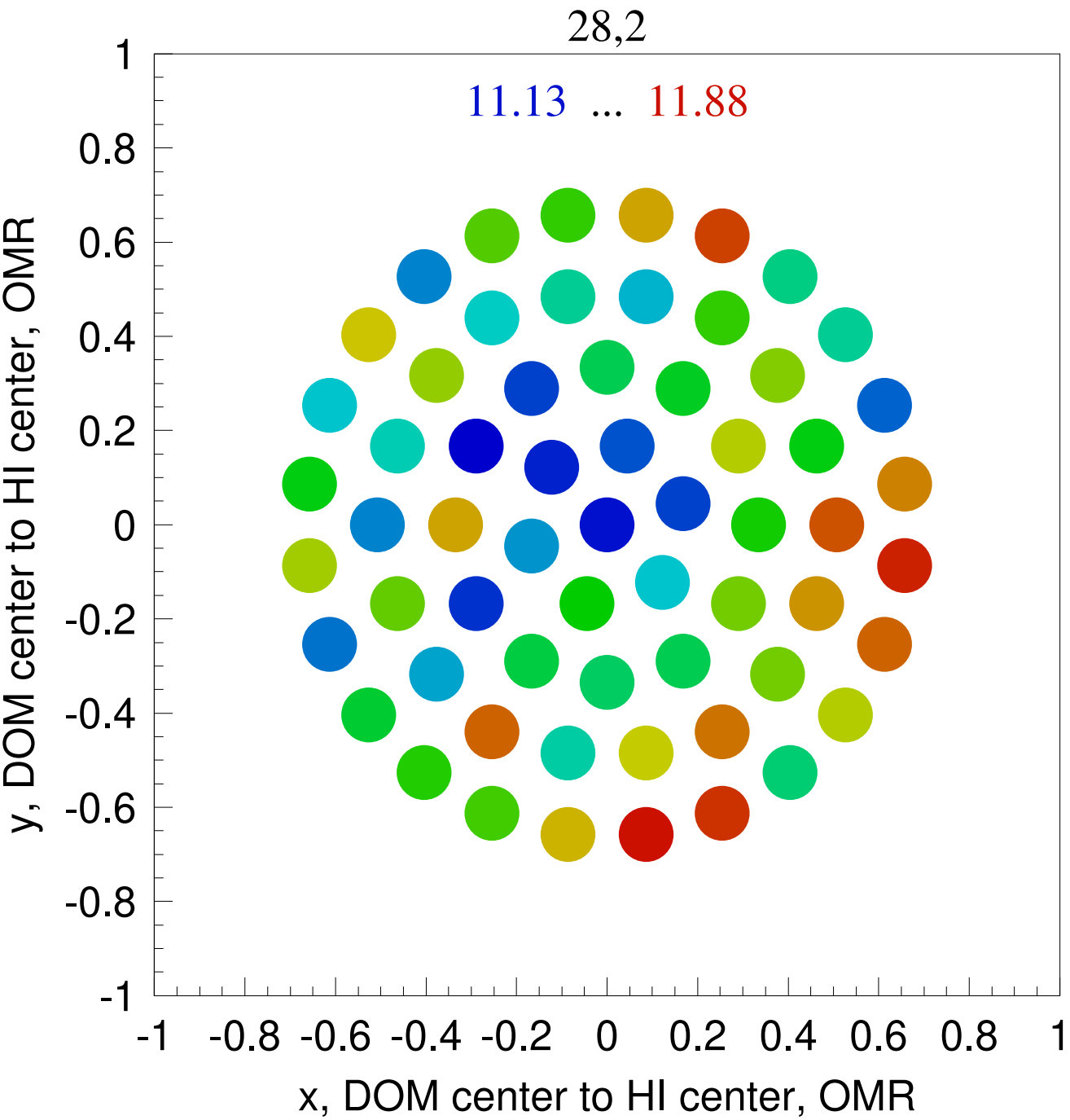

27,57
10.62 ... 12.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

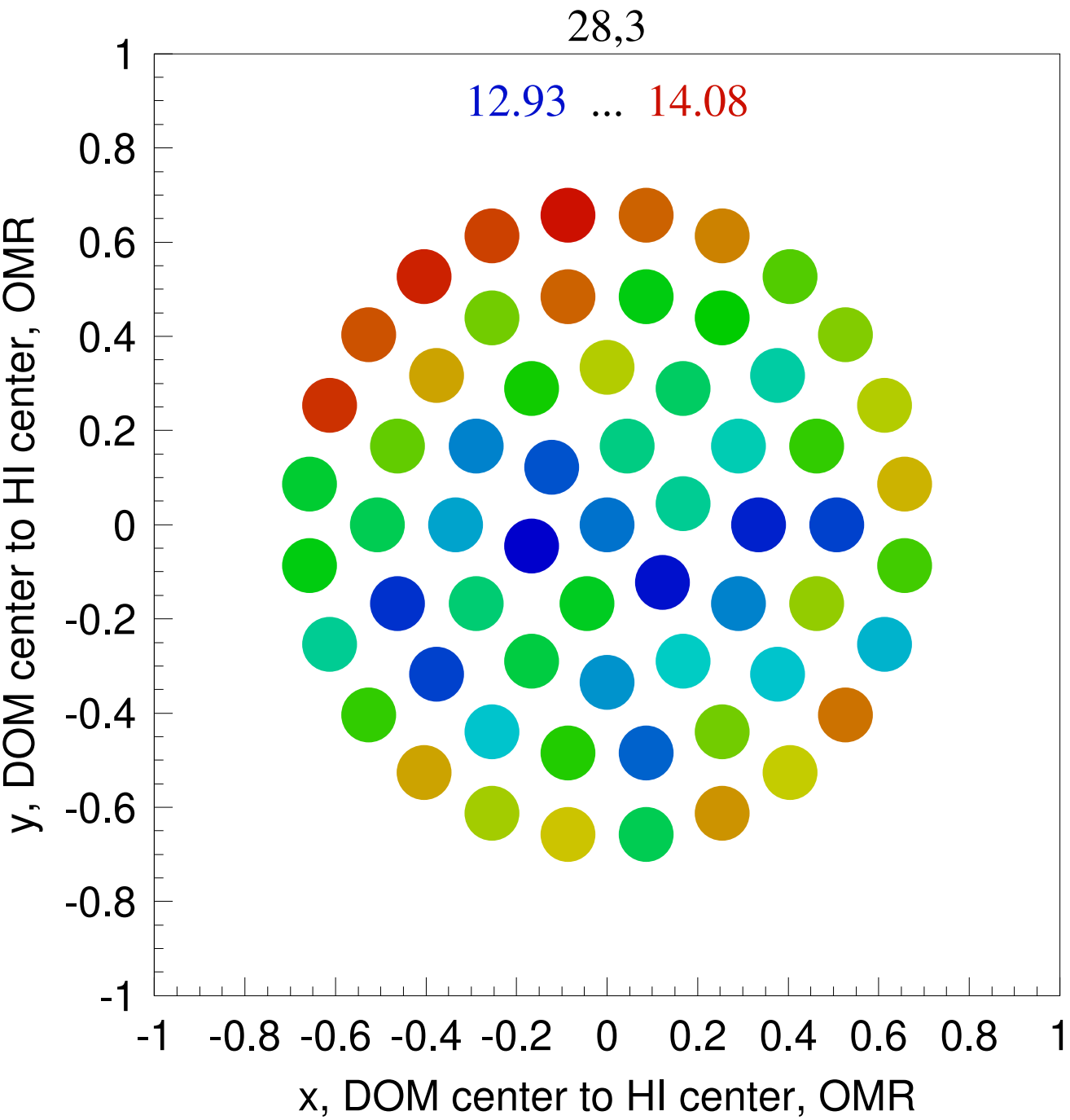

27,58
10.40 ... 11.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

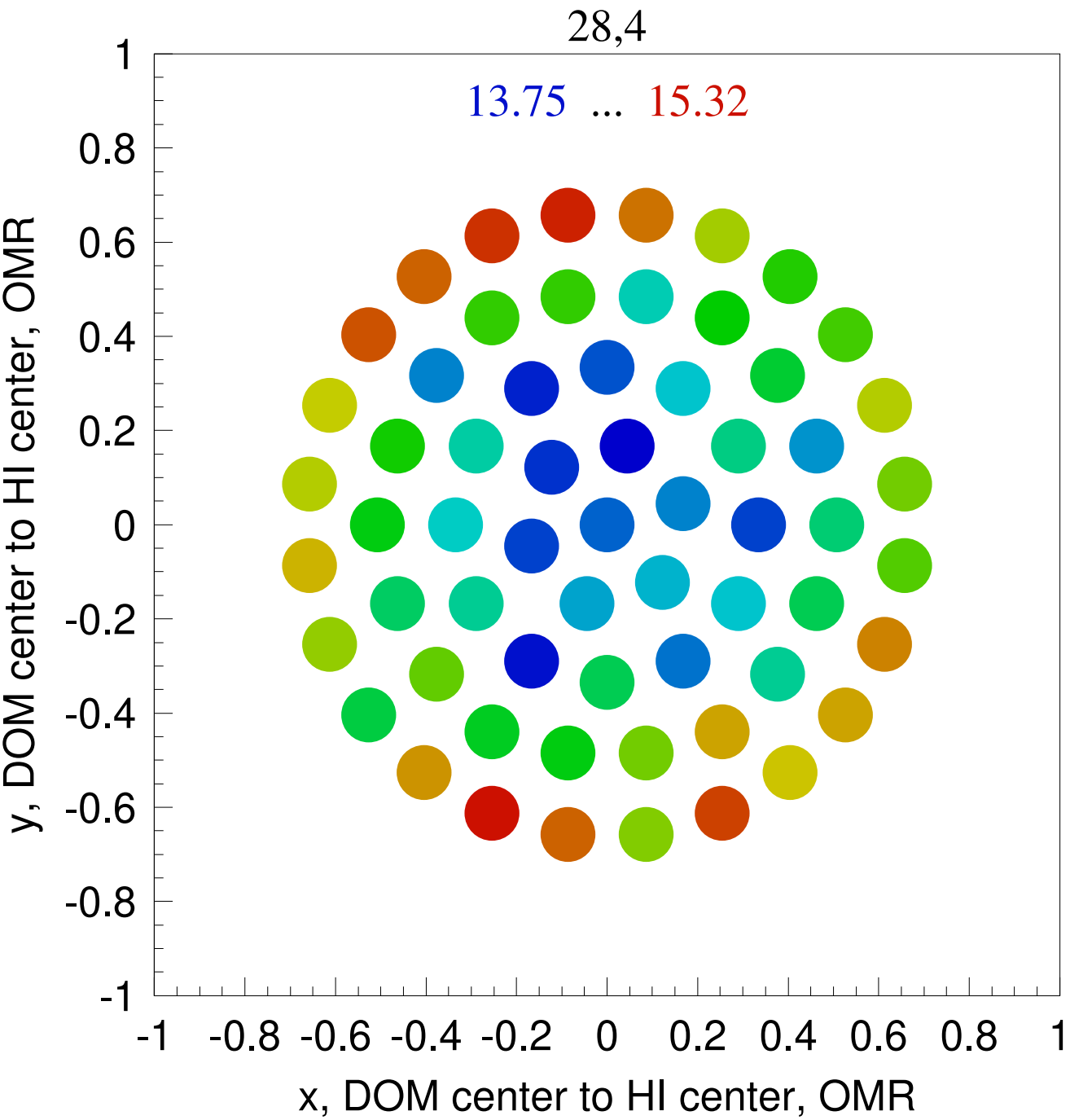

27,59
10.80 ... 12.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

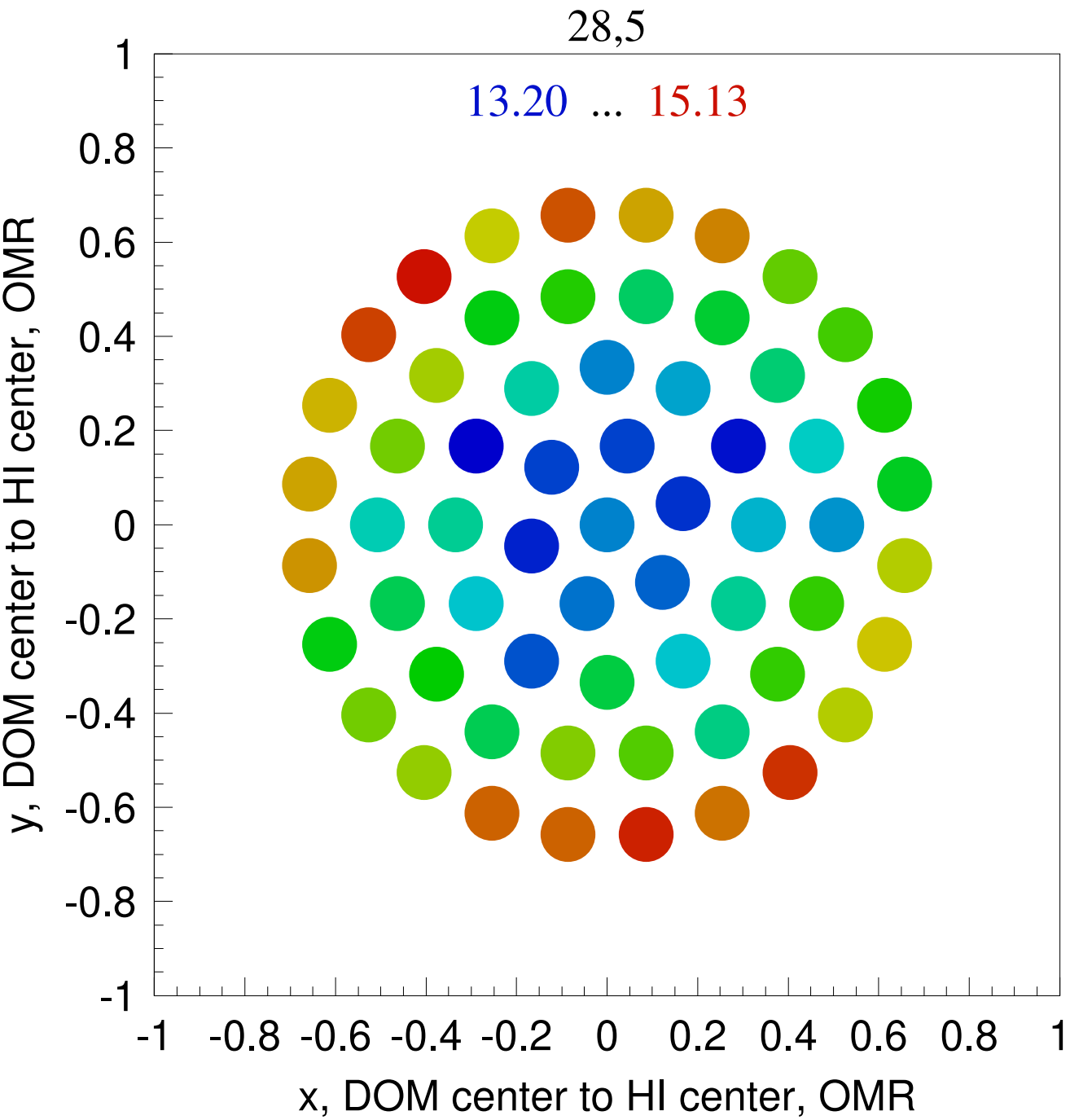

27,60
11.96 ... 13.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

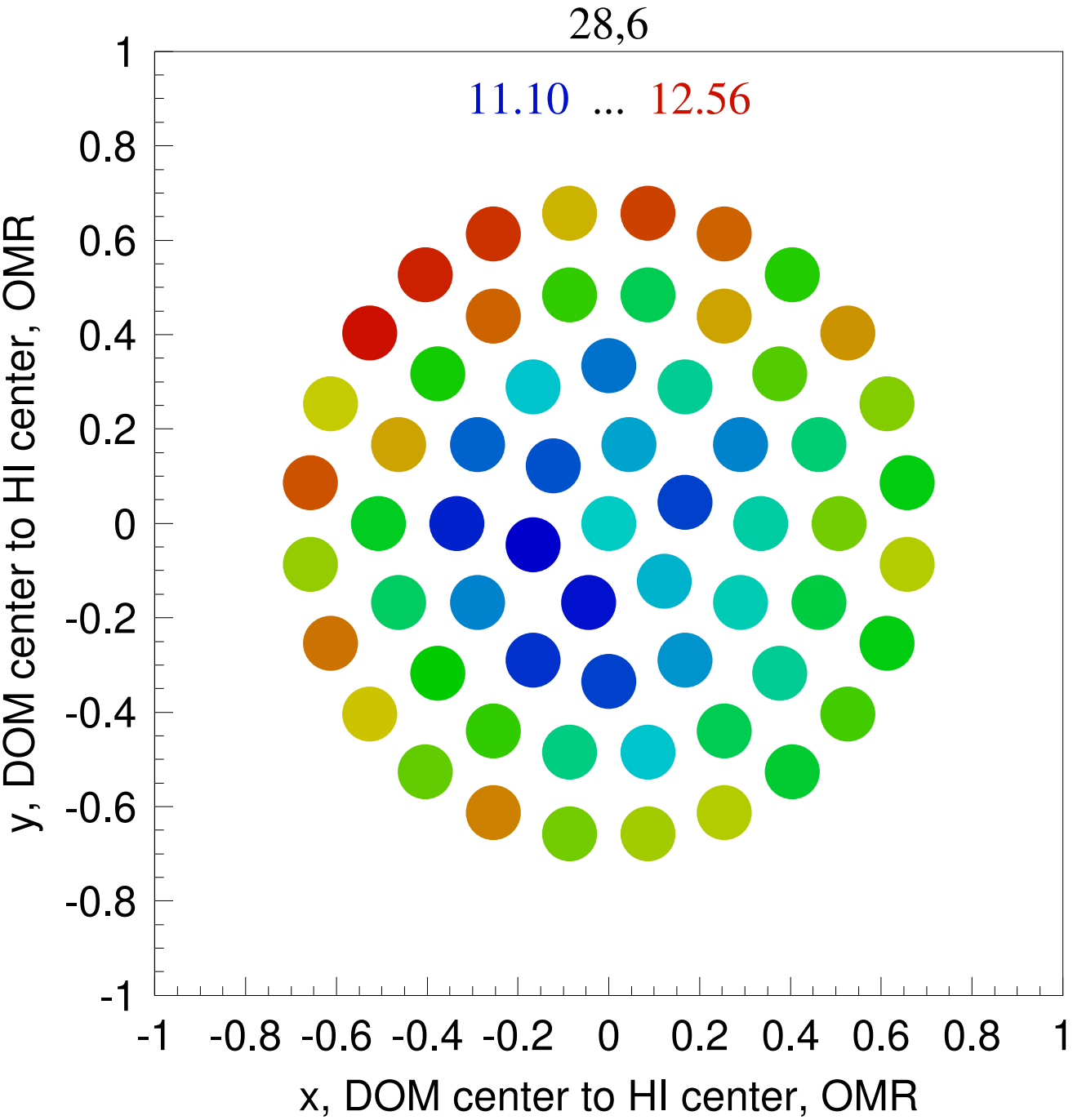

28,1
9.81 ... 10.67
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

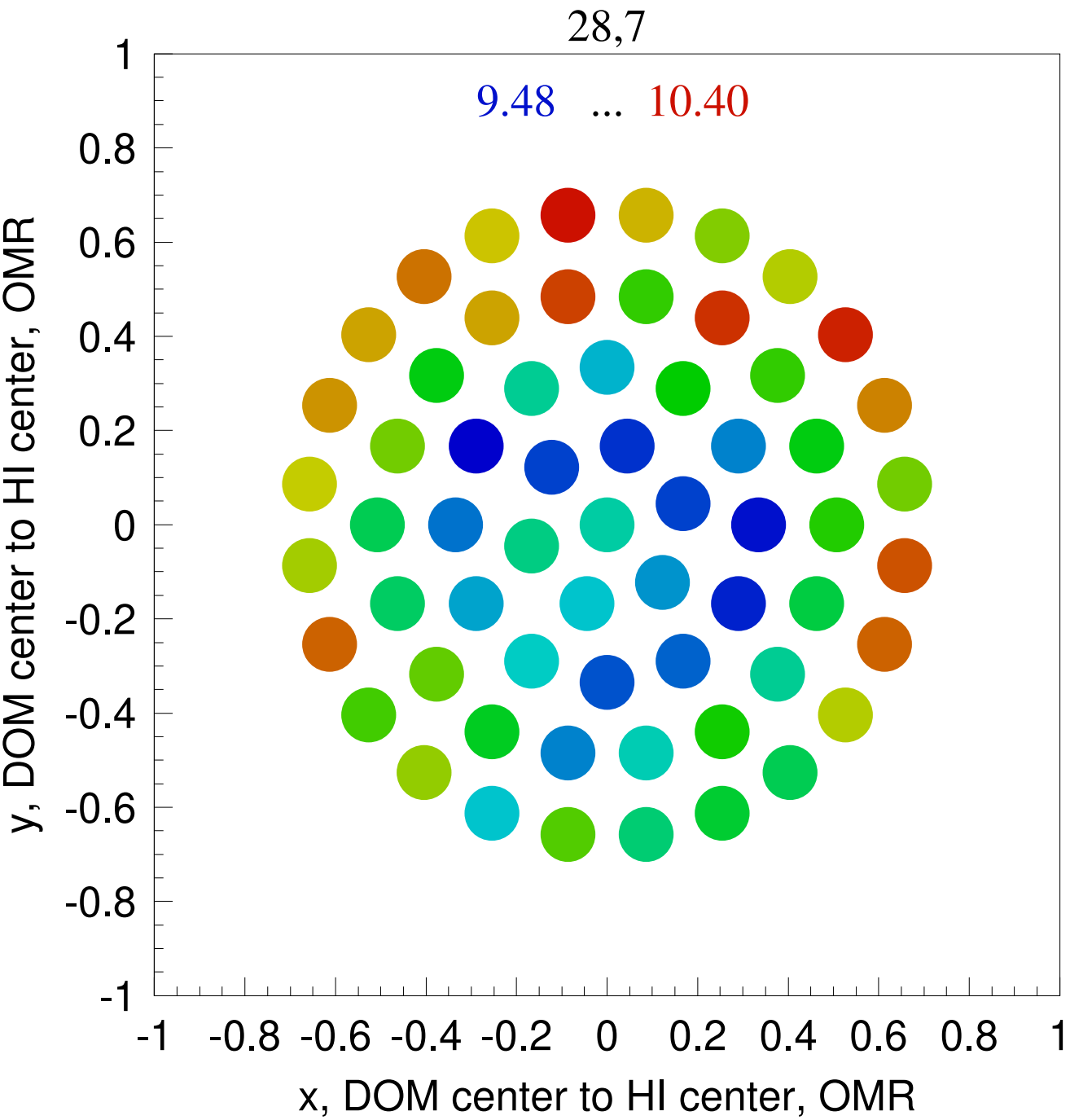

28,2
11.13 ... 11.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

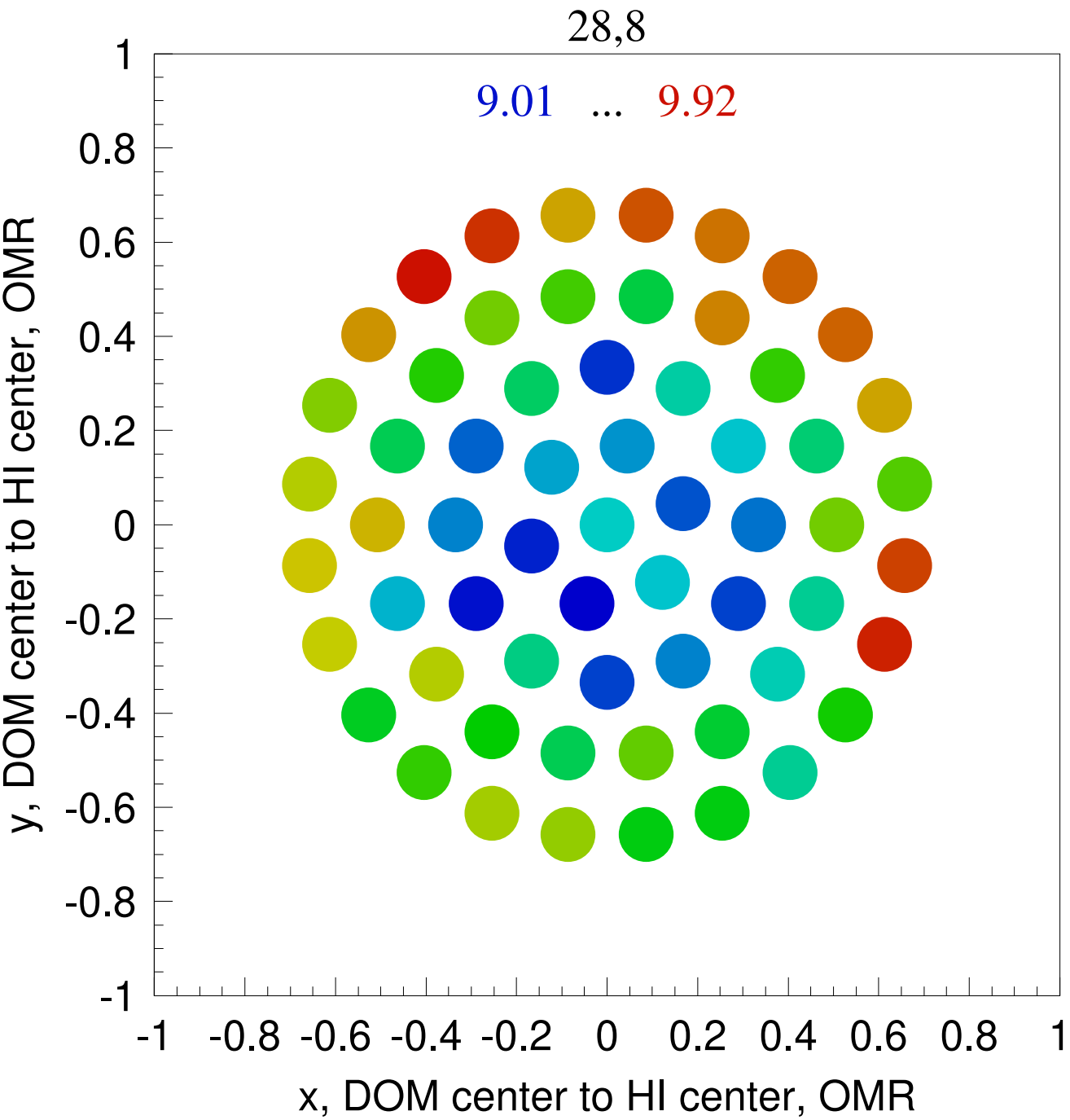

28,3
12.93 ... 14.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

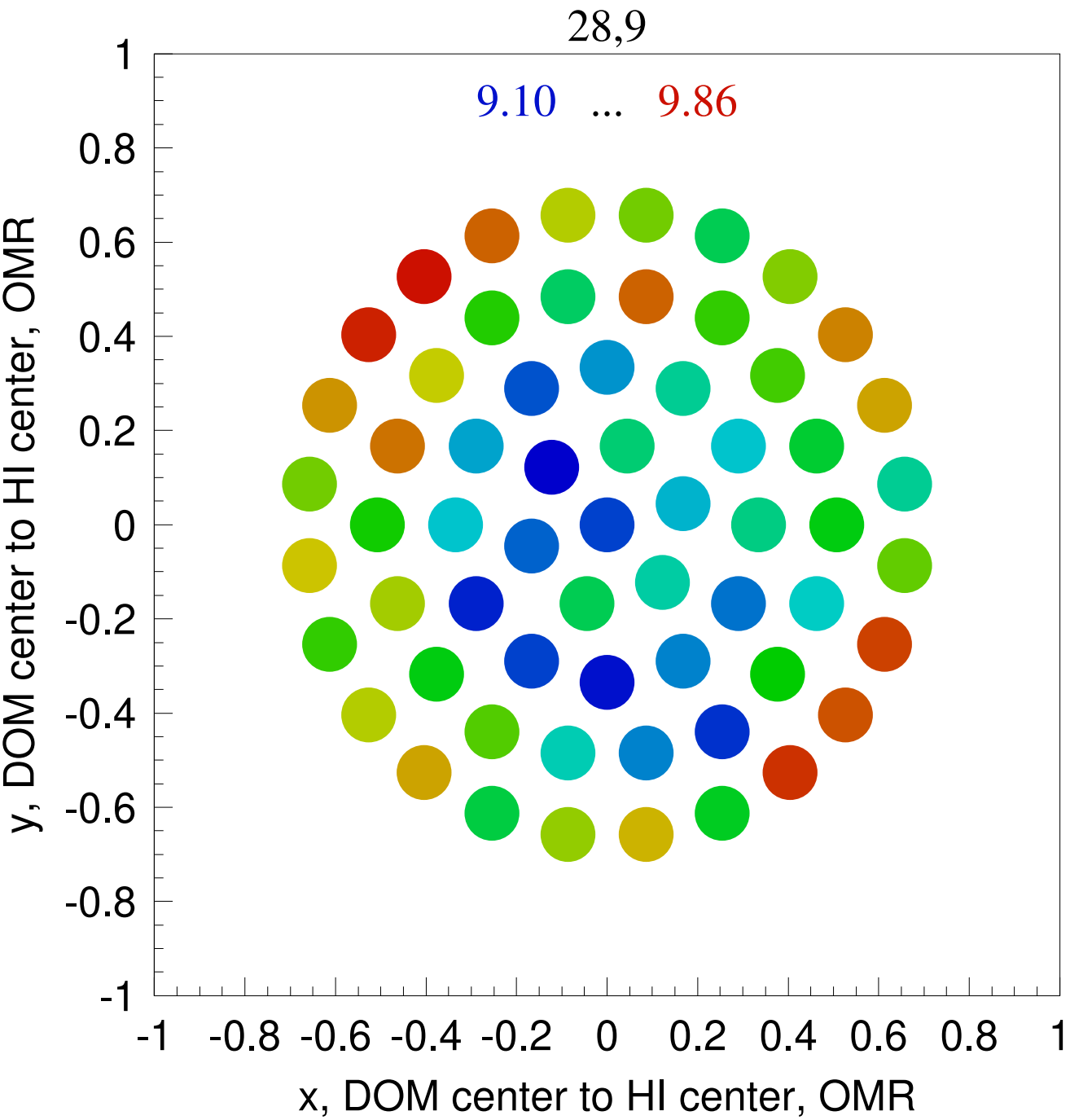

28,4
13.75 ... 15.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

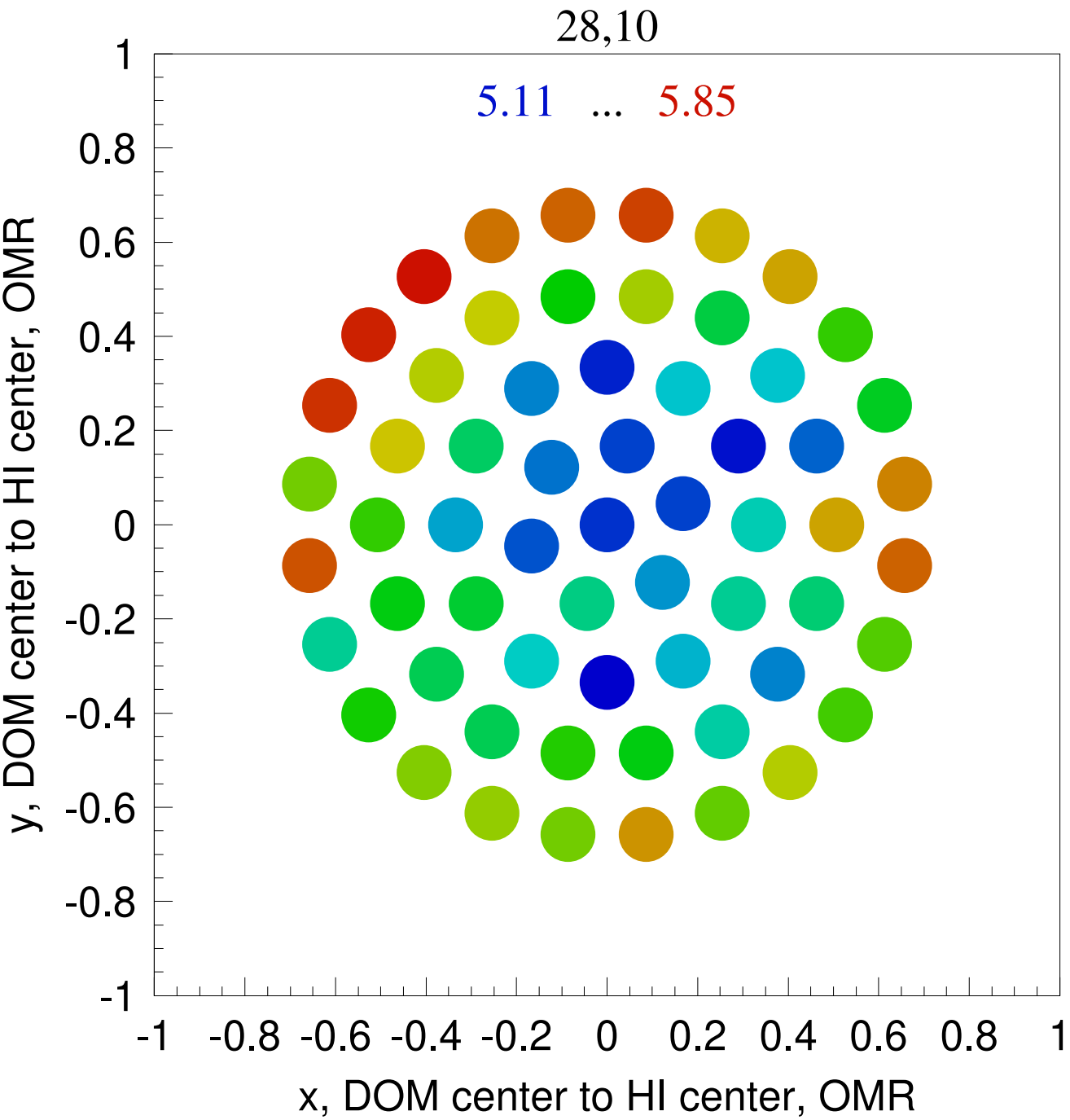

28,5
13.20 ... 15.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

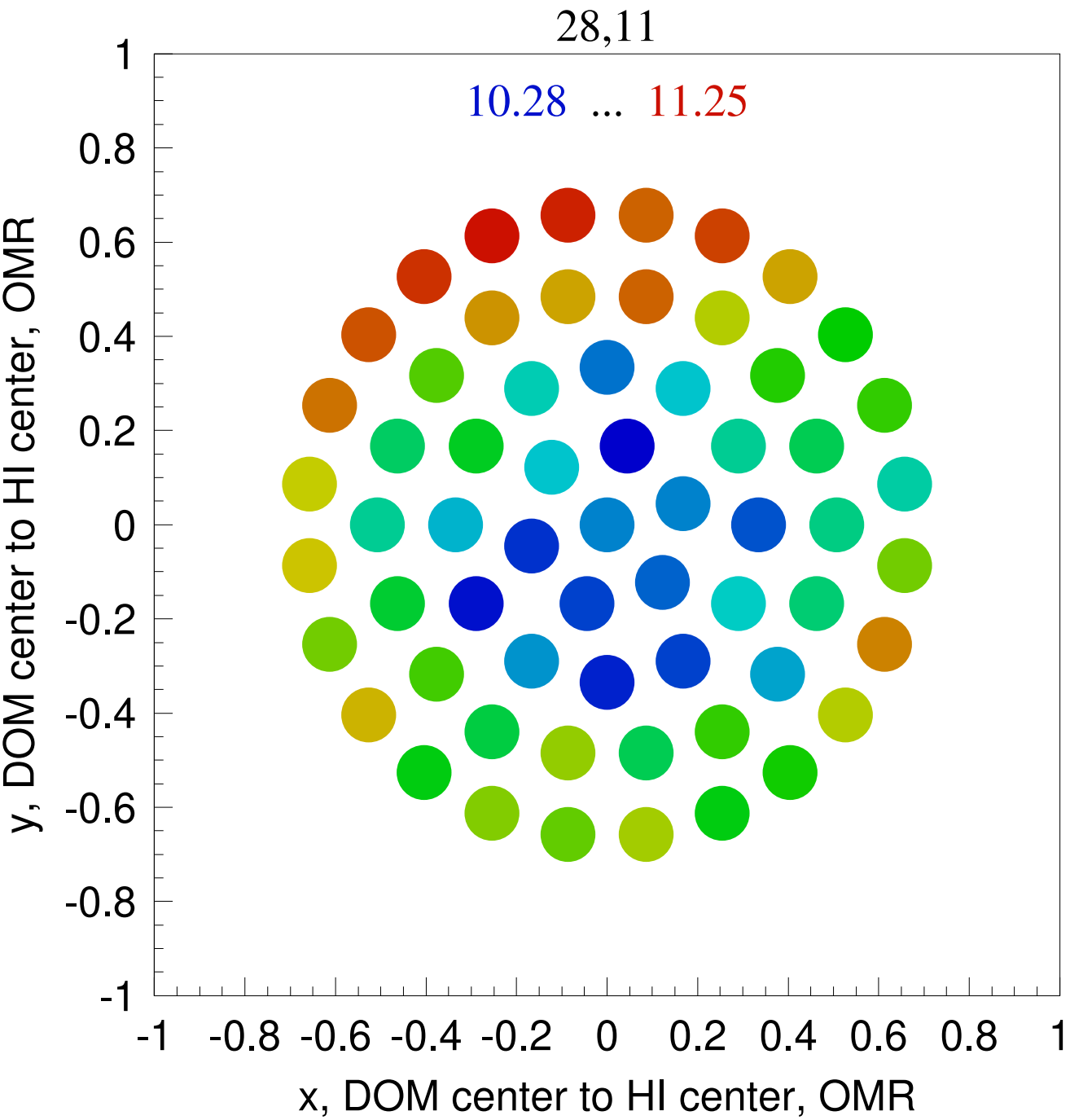

28,6
11.10 ... 12.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

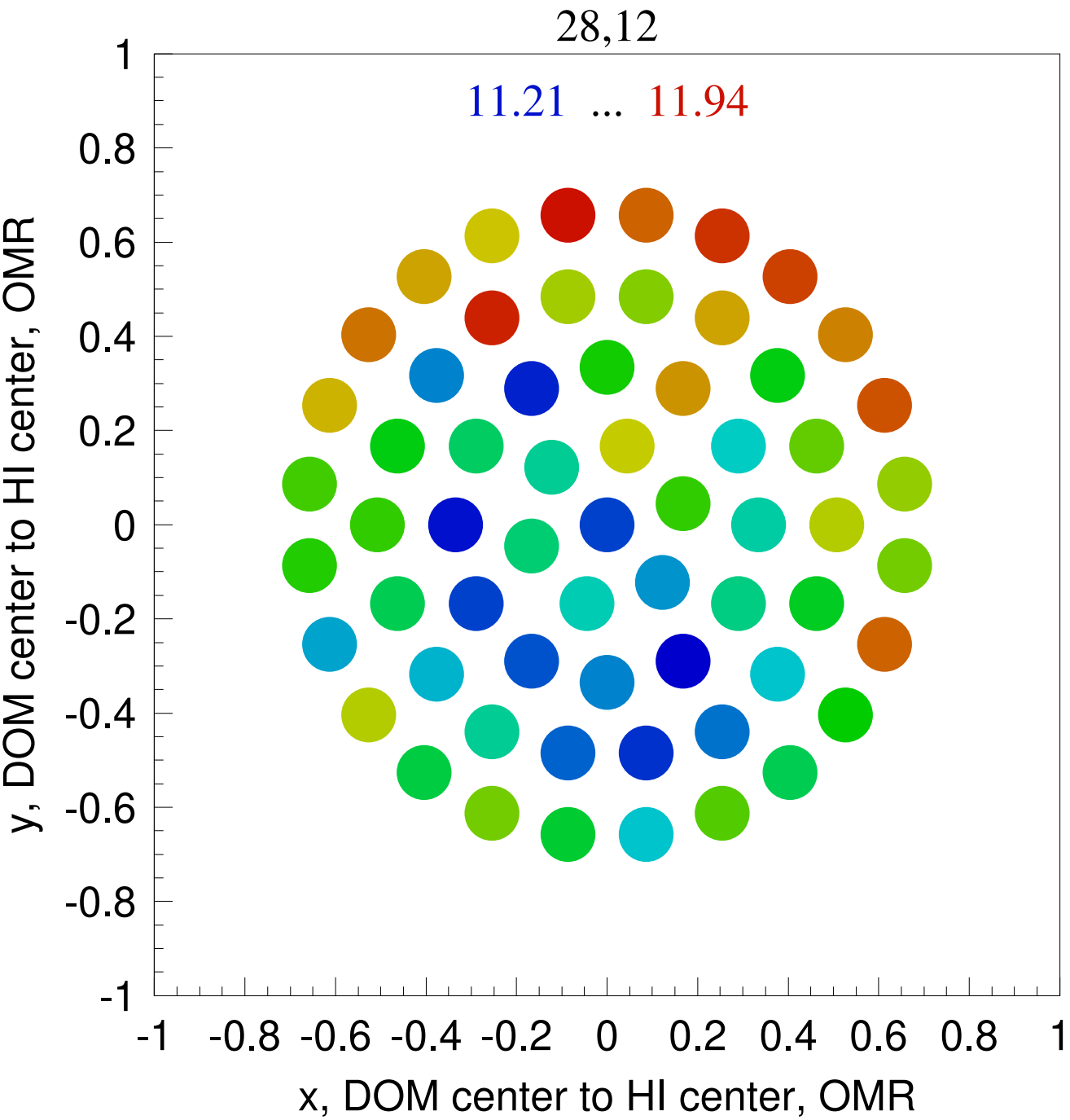

28,7
9.48 ... 10.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

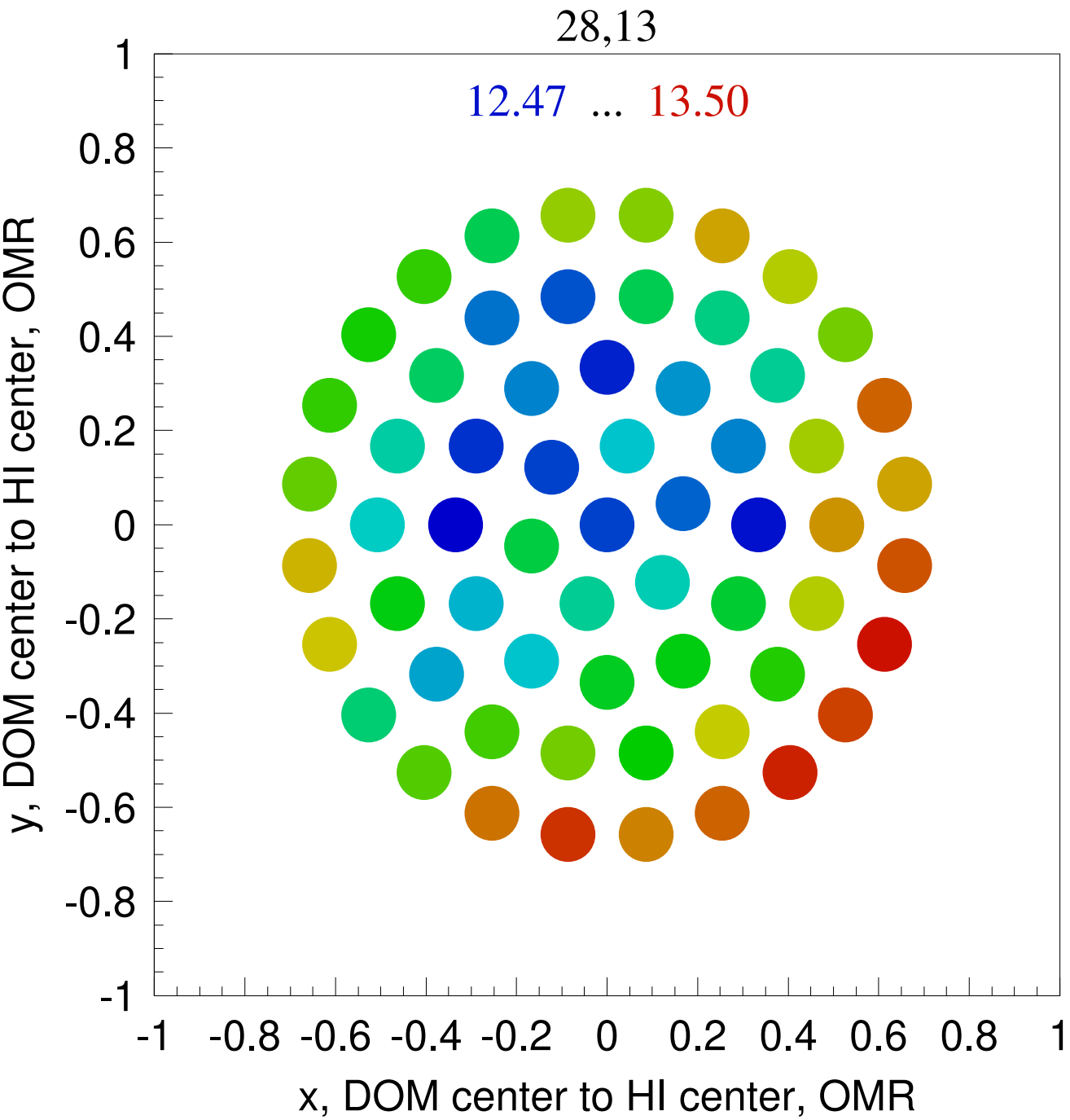

28,8
9.01 ... 9.92
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

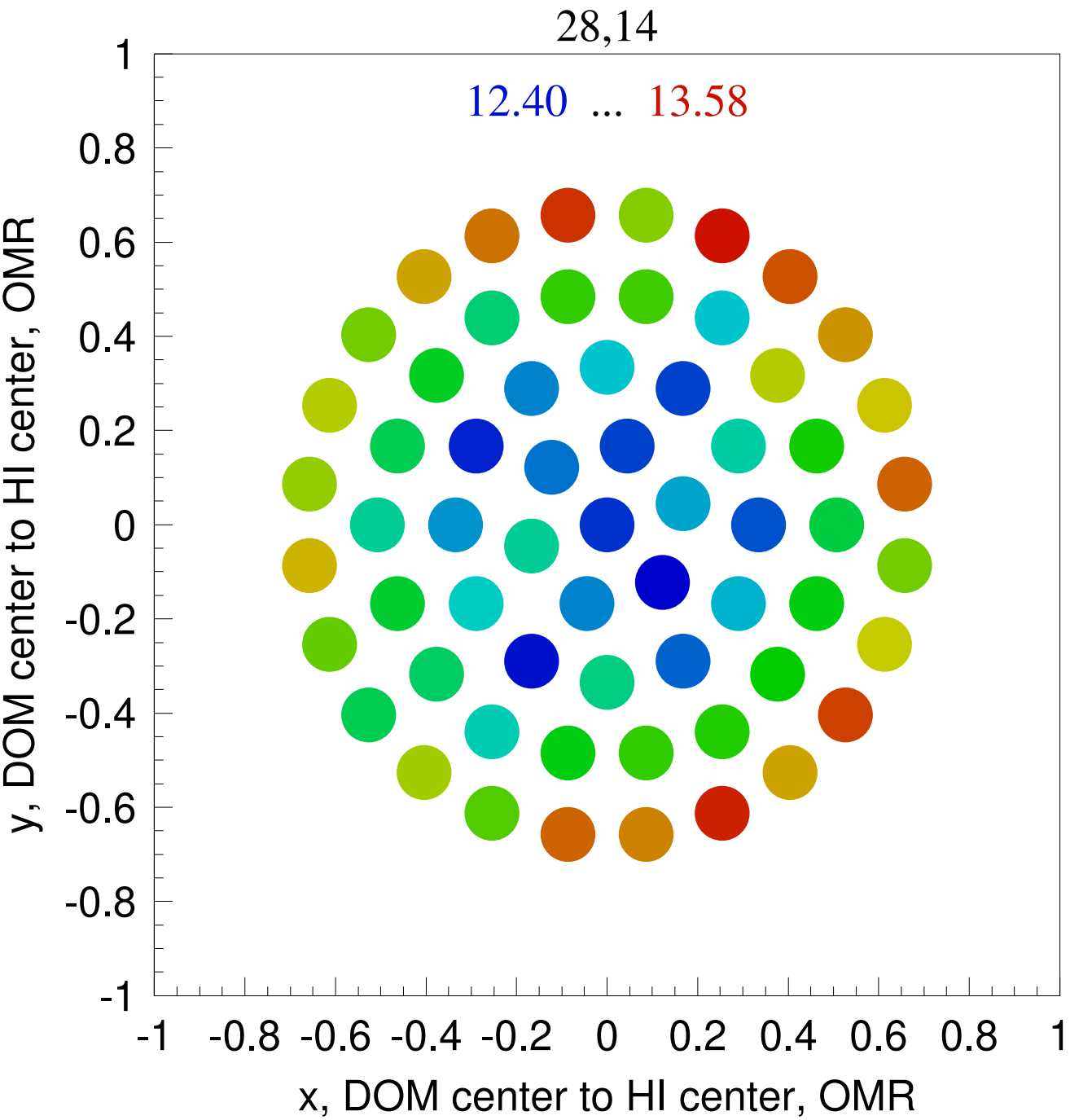

28,9
9.10 ... 9.86
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

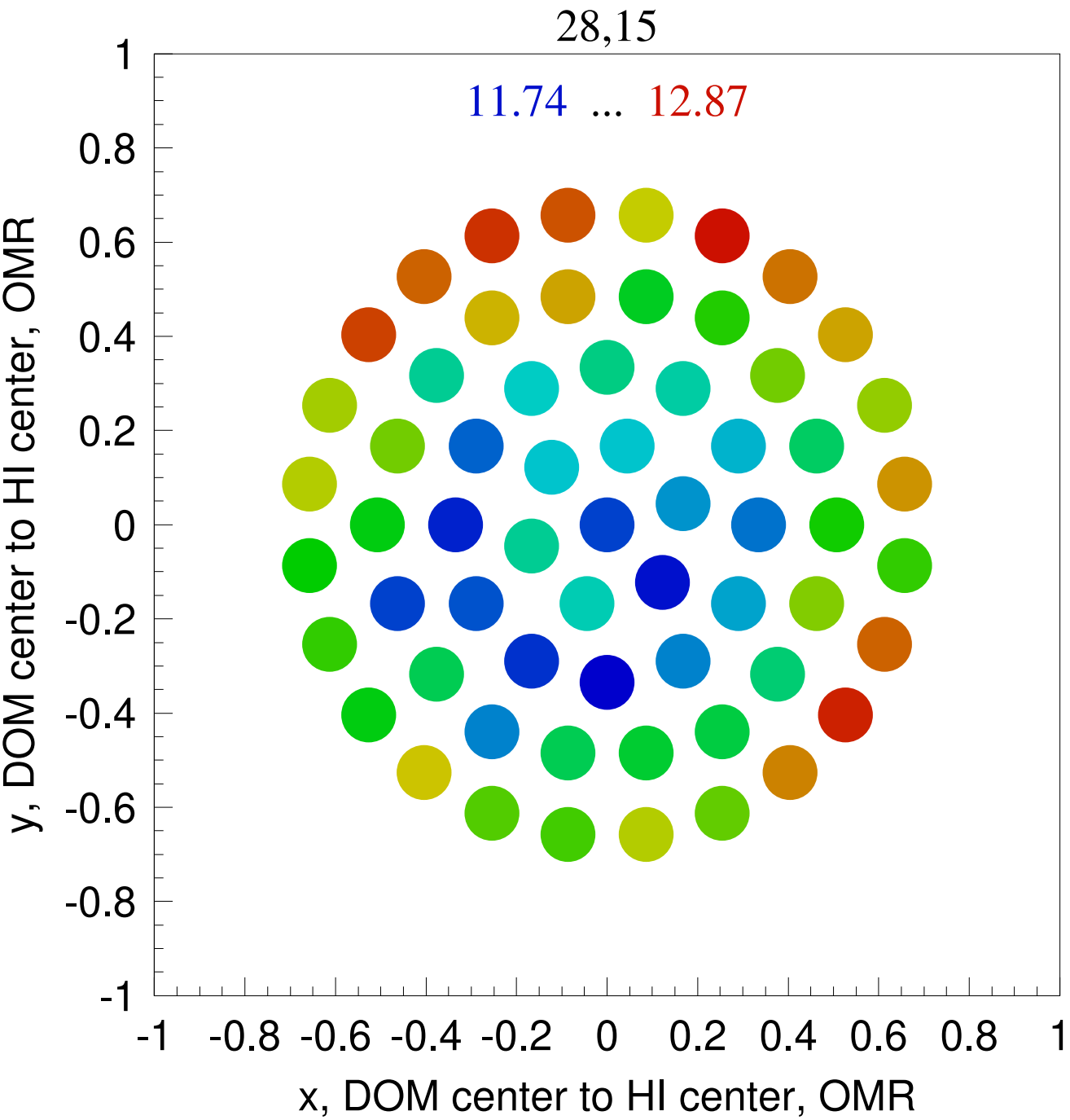

28,10
5.11 ... 5.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

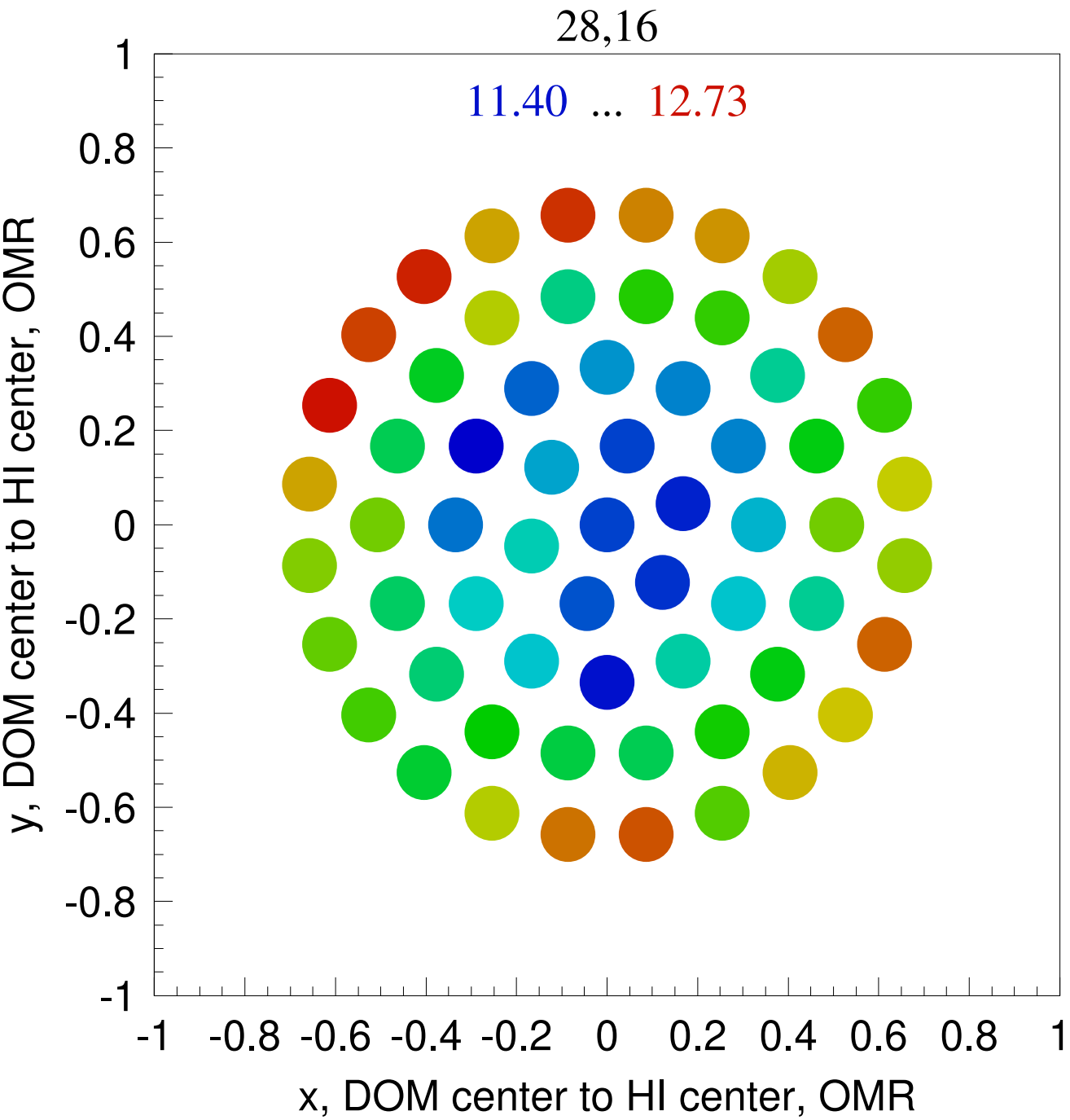

28,11
10.28 ... 11.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

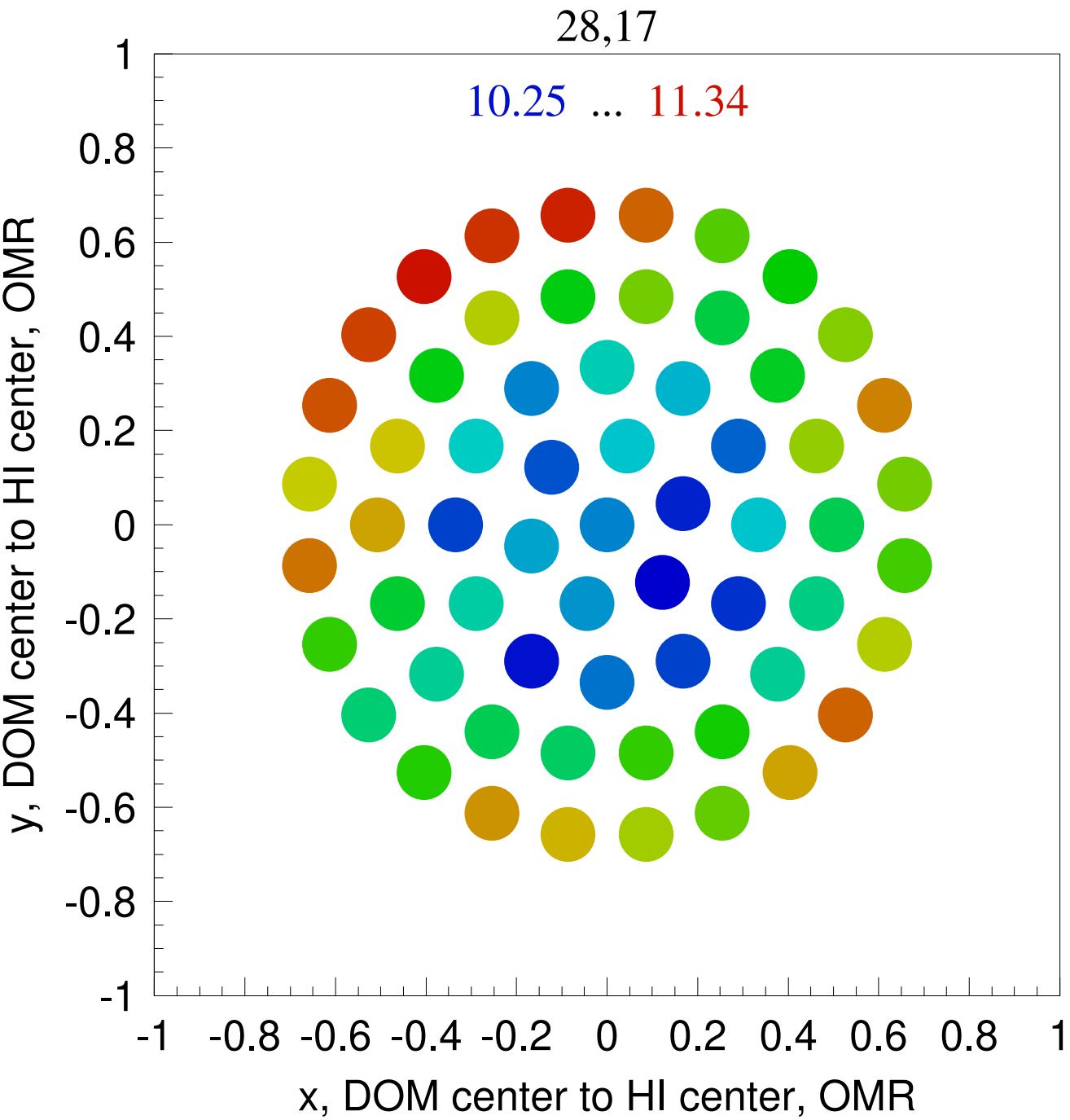

28,12
11.21 ... 11.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

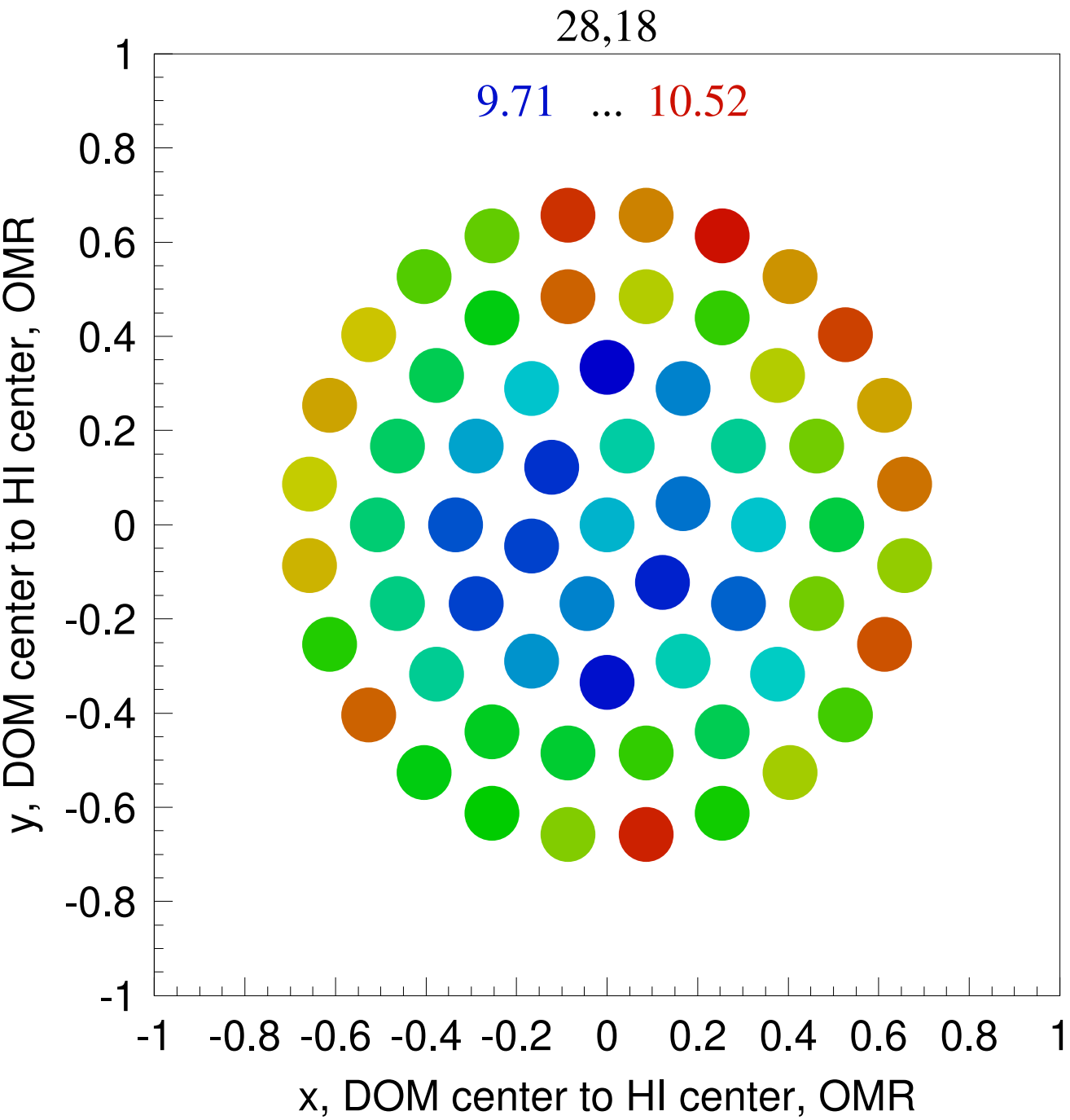

28,13
12.47 ... 13.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

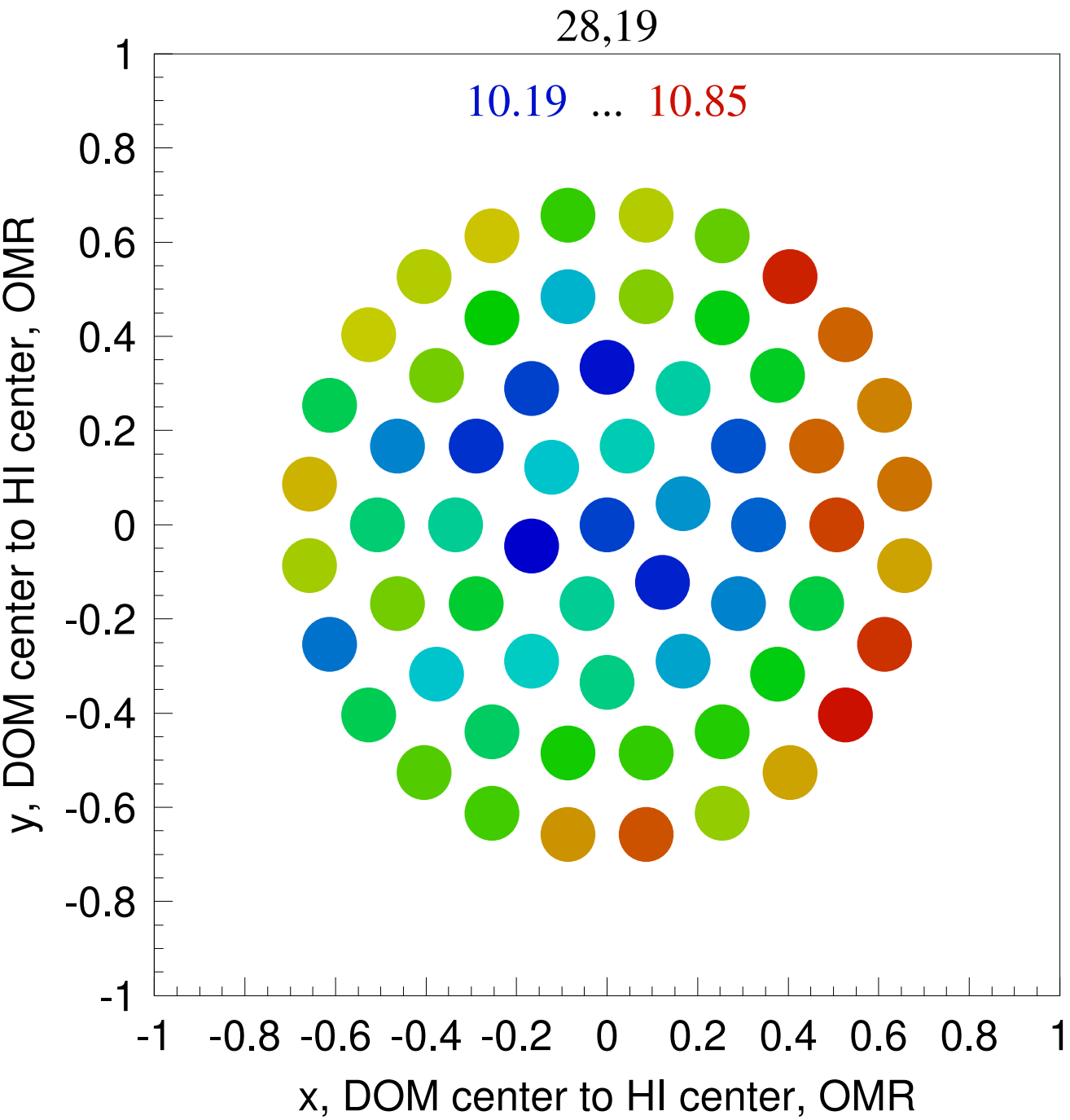

28,14
12.40 ... 13.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

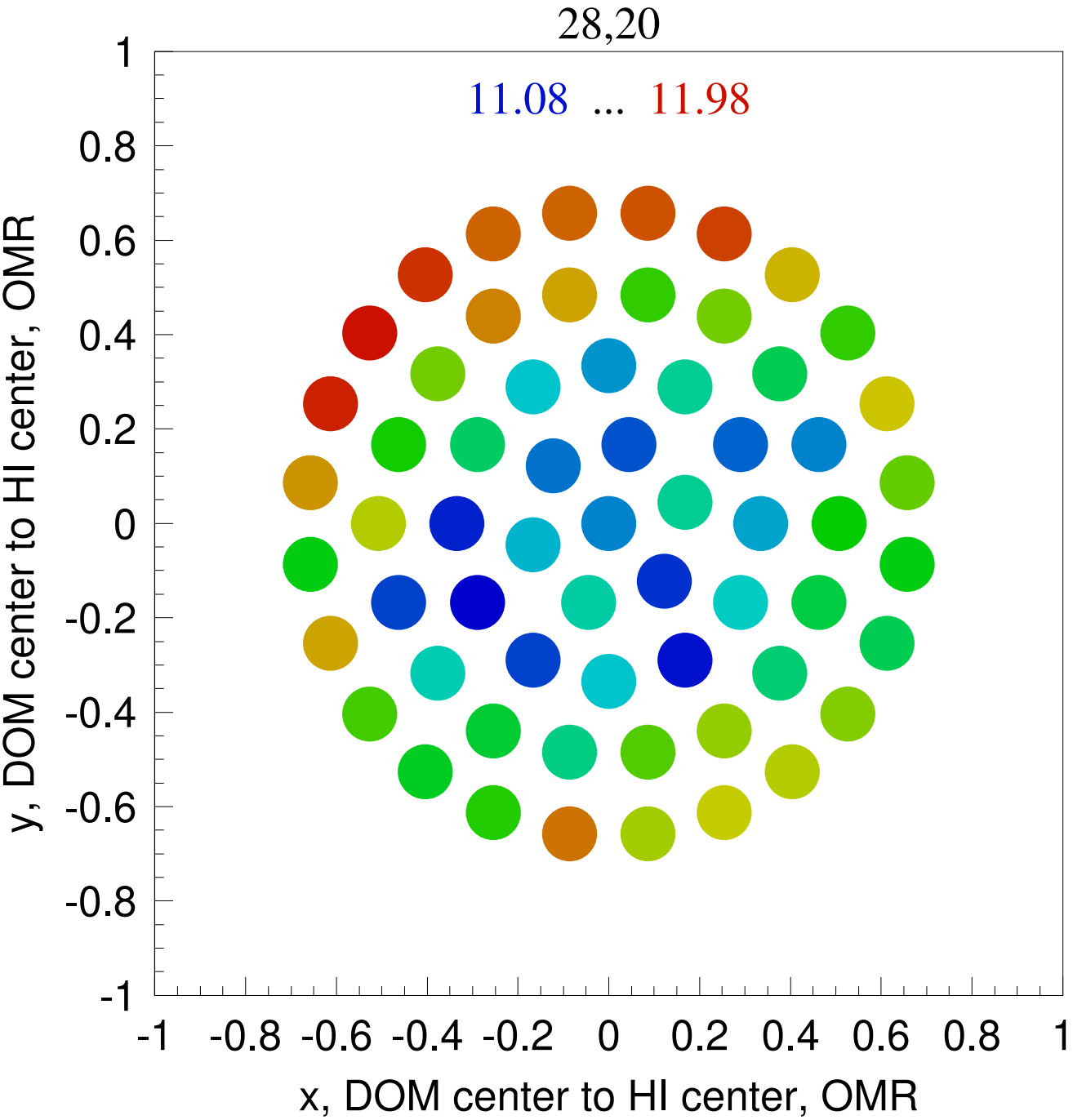

28,15
11.74 ... 12.87
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

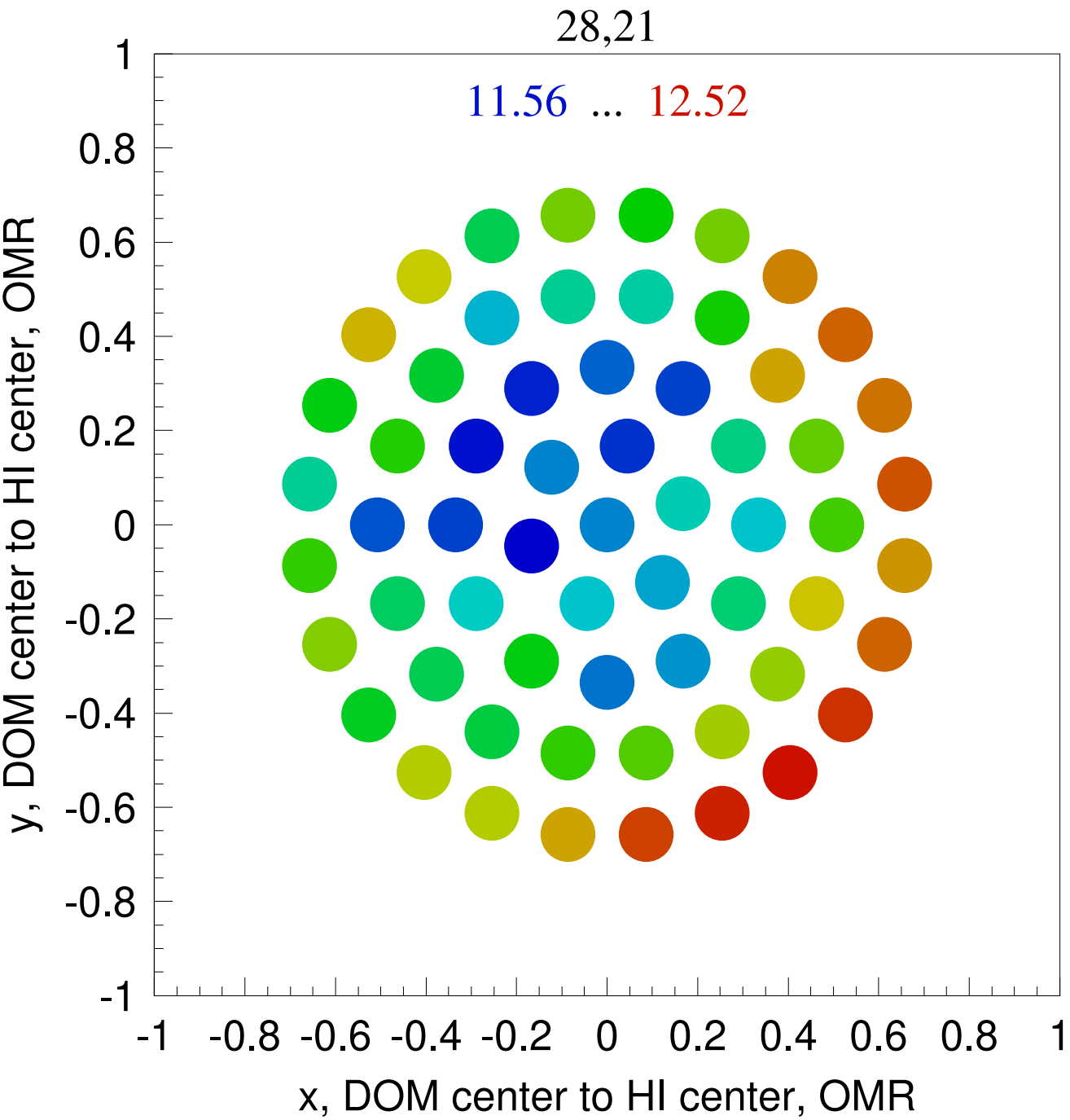

28,16
11.40 ... 12.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

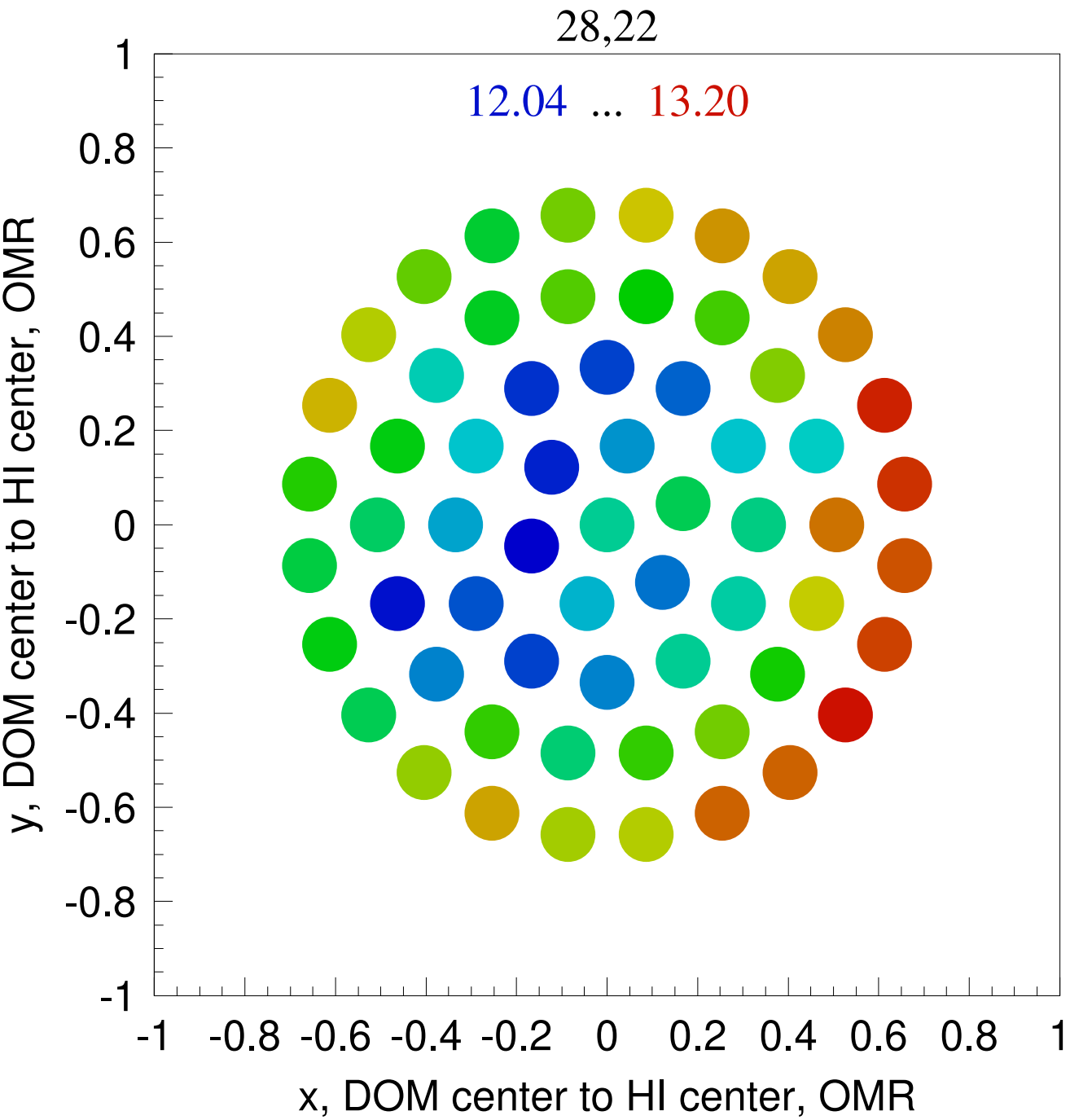

28,17
10.25 ... 11.34
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

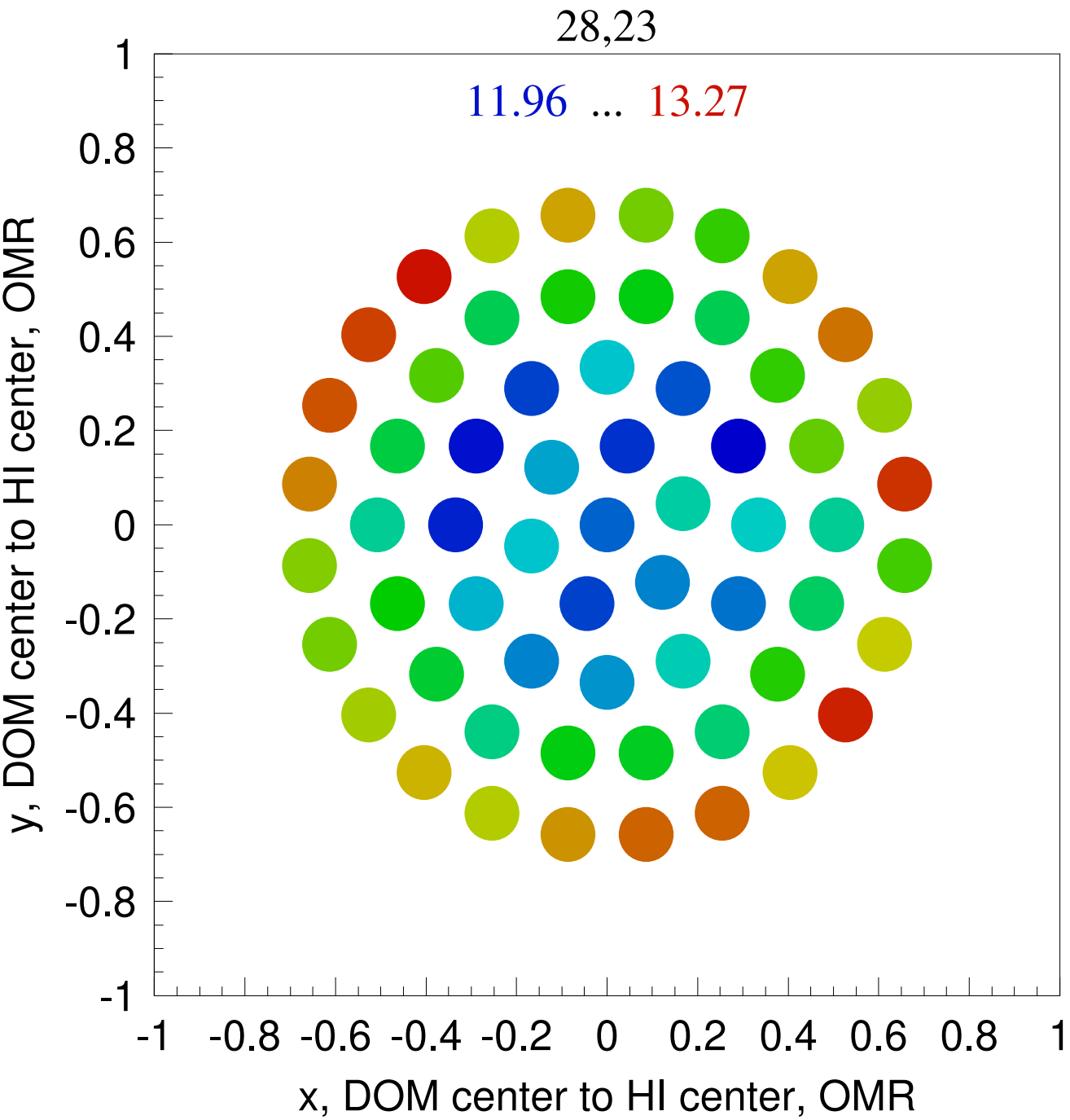

28,18
9.71 ... 10.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

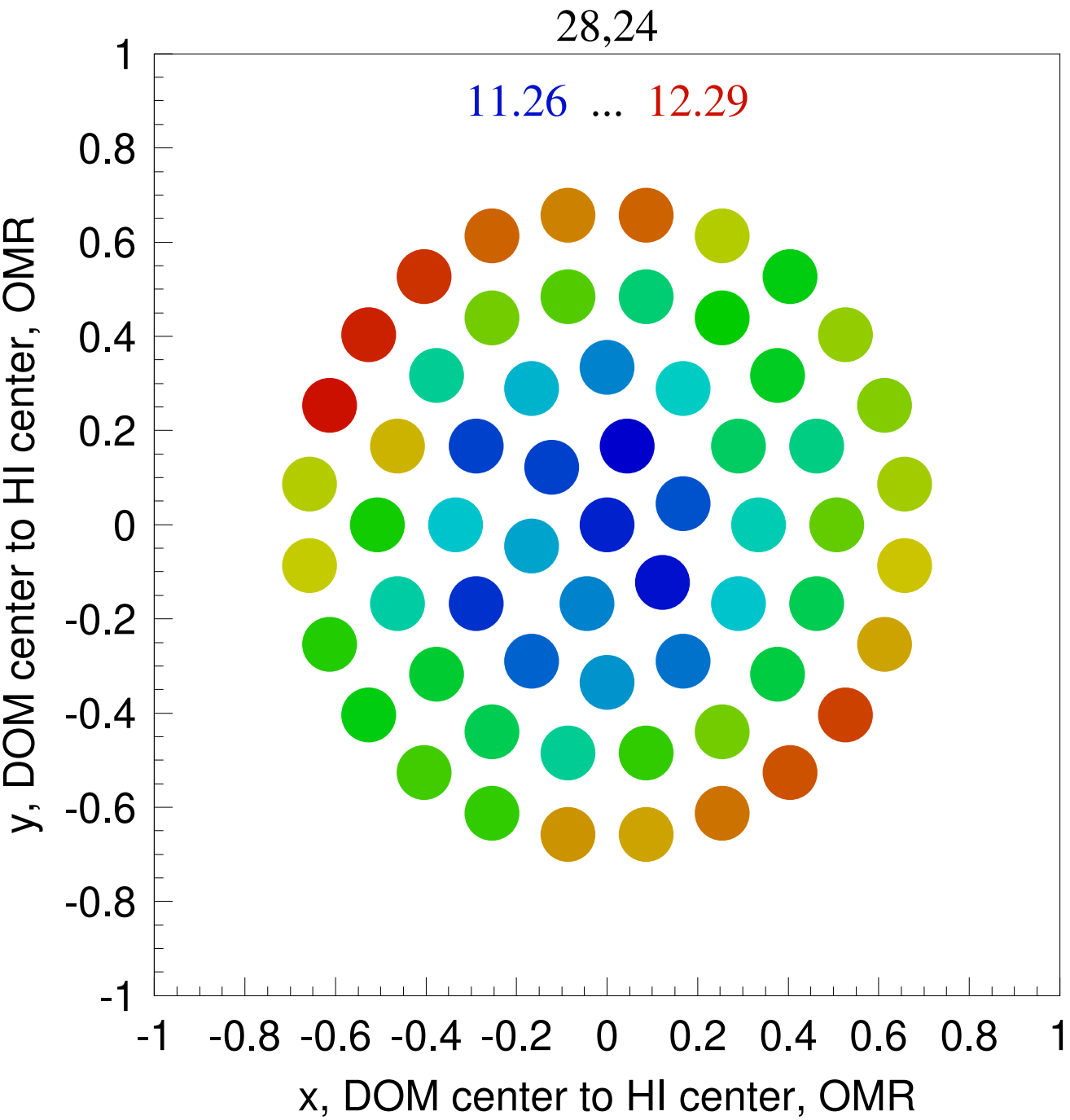

28,19
10.19 ... 10.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

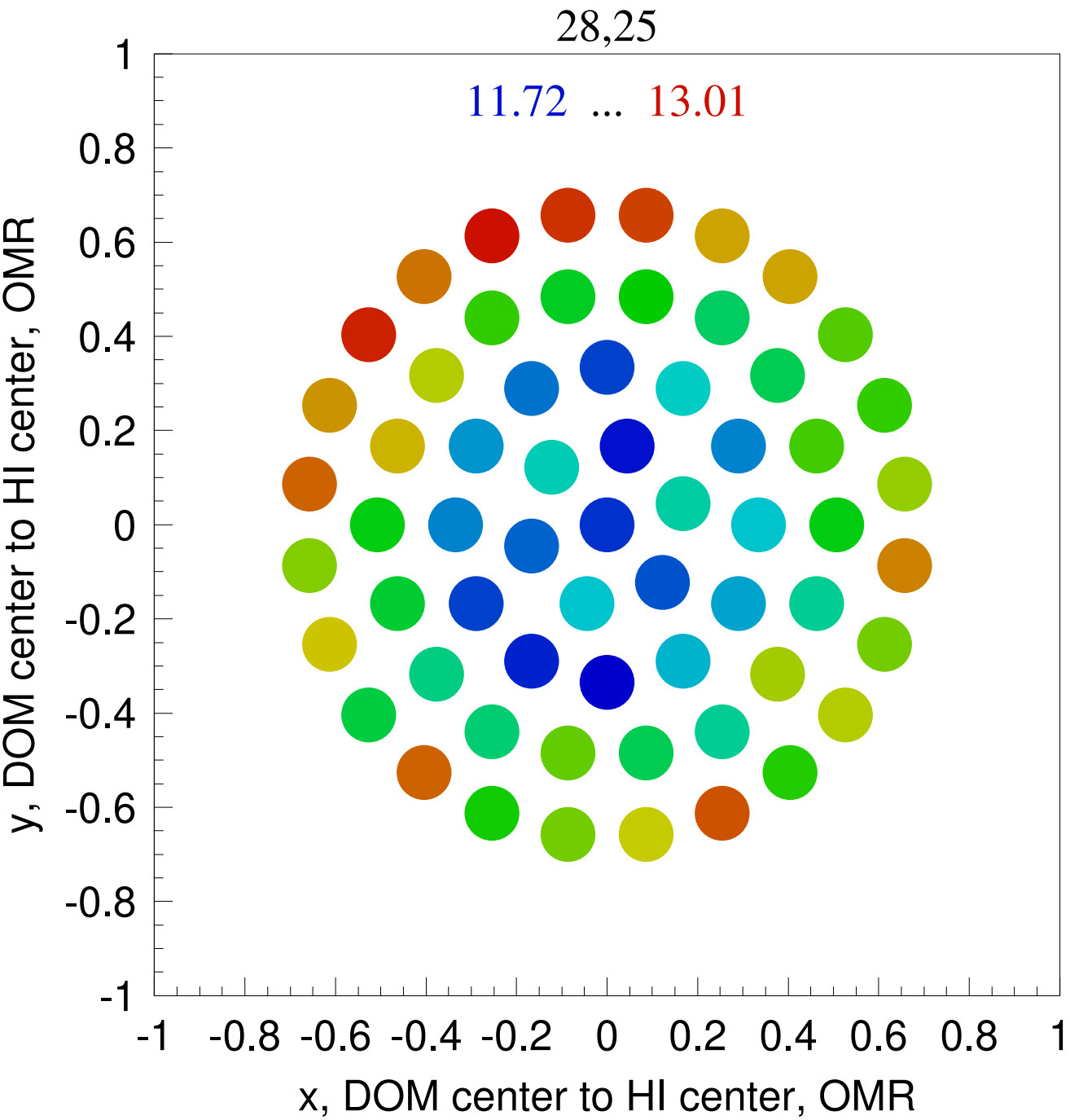

28,20
11.08 ... 11.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

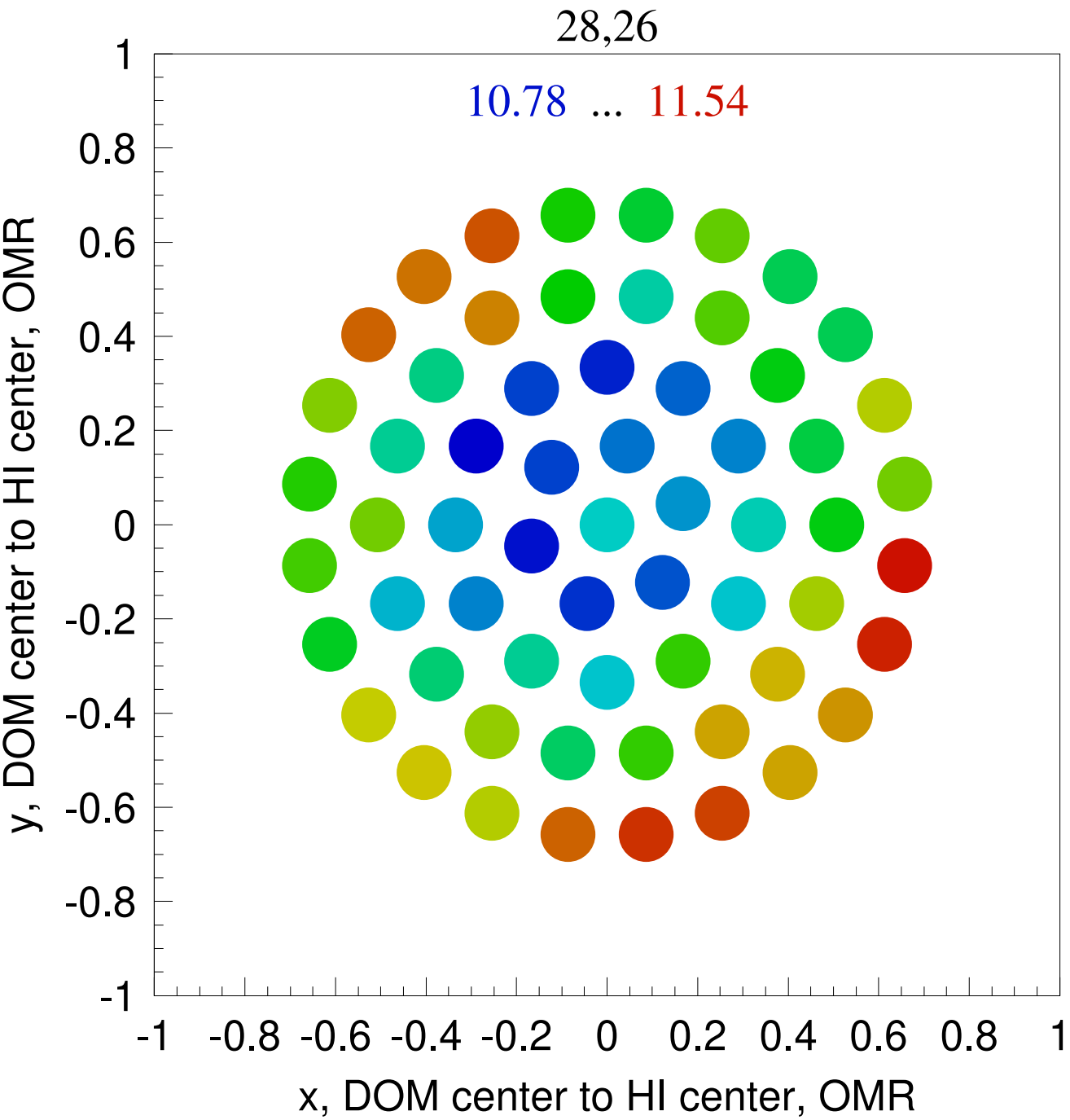

28,21
11.56 ... 12.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

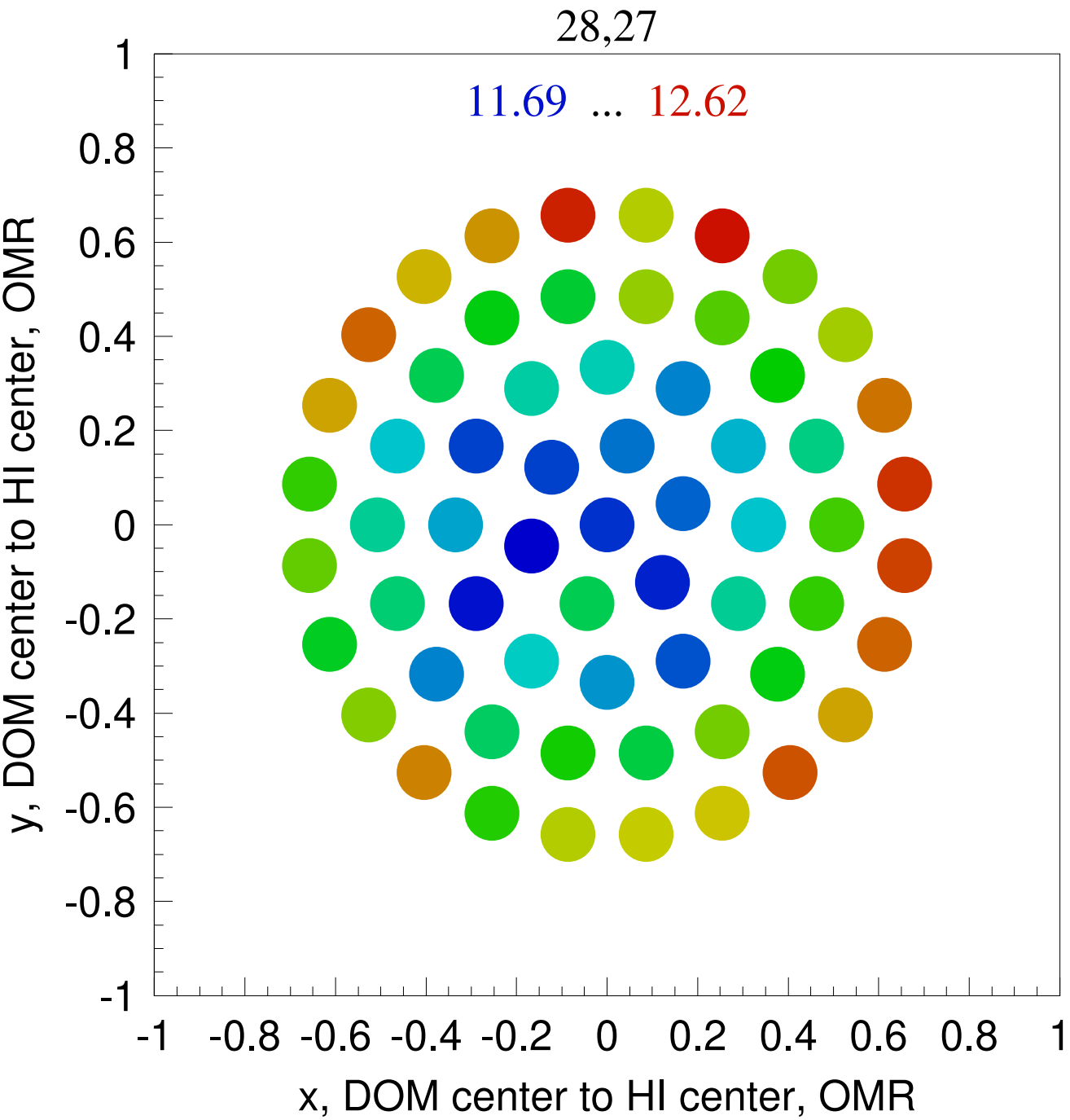

28,22
12.04 ... 13.20
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

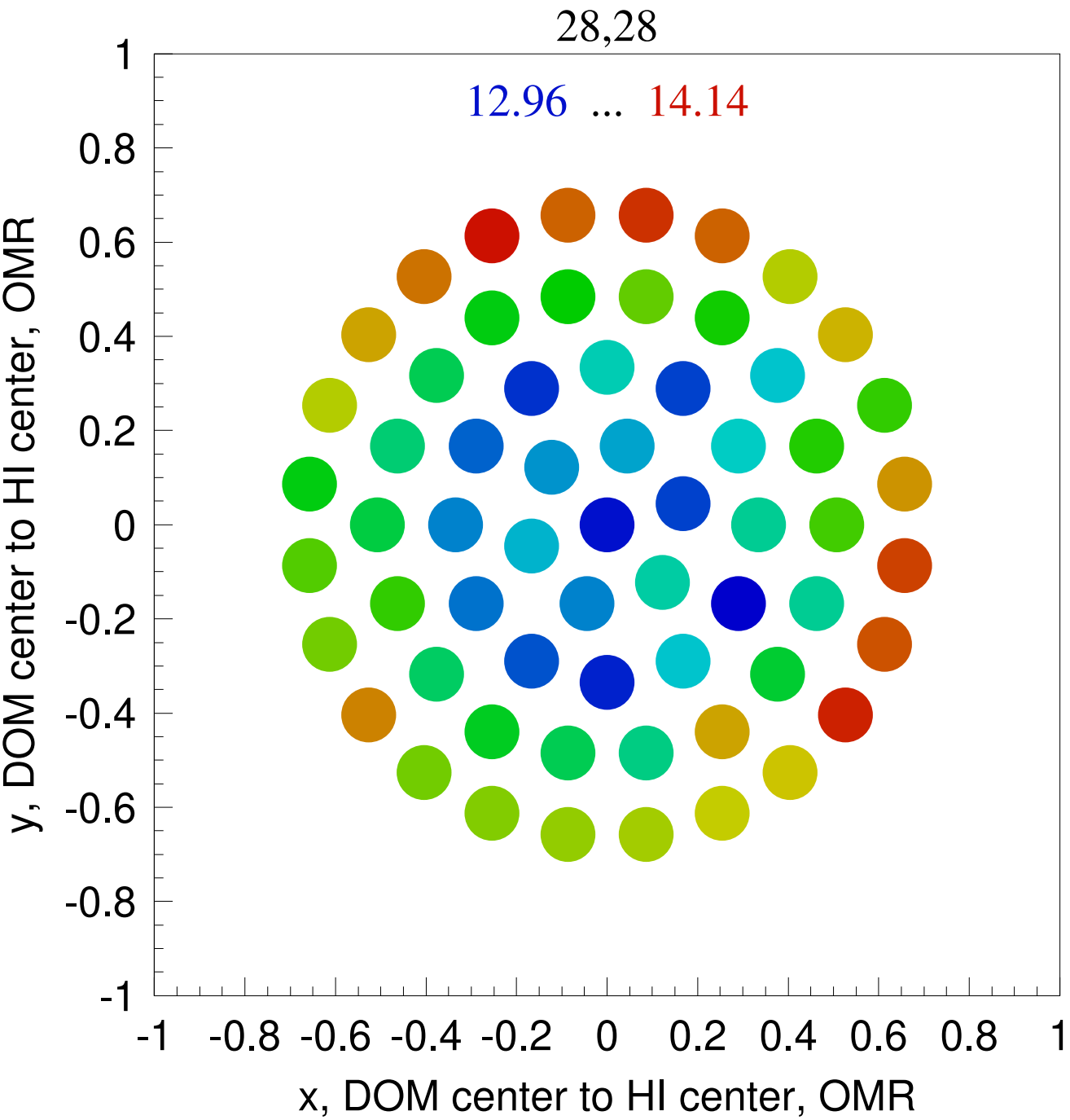

28,23
11.96 ... 13.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

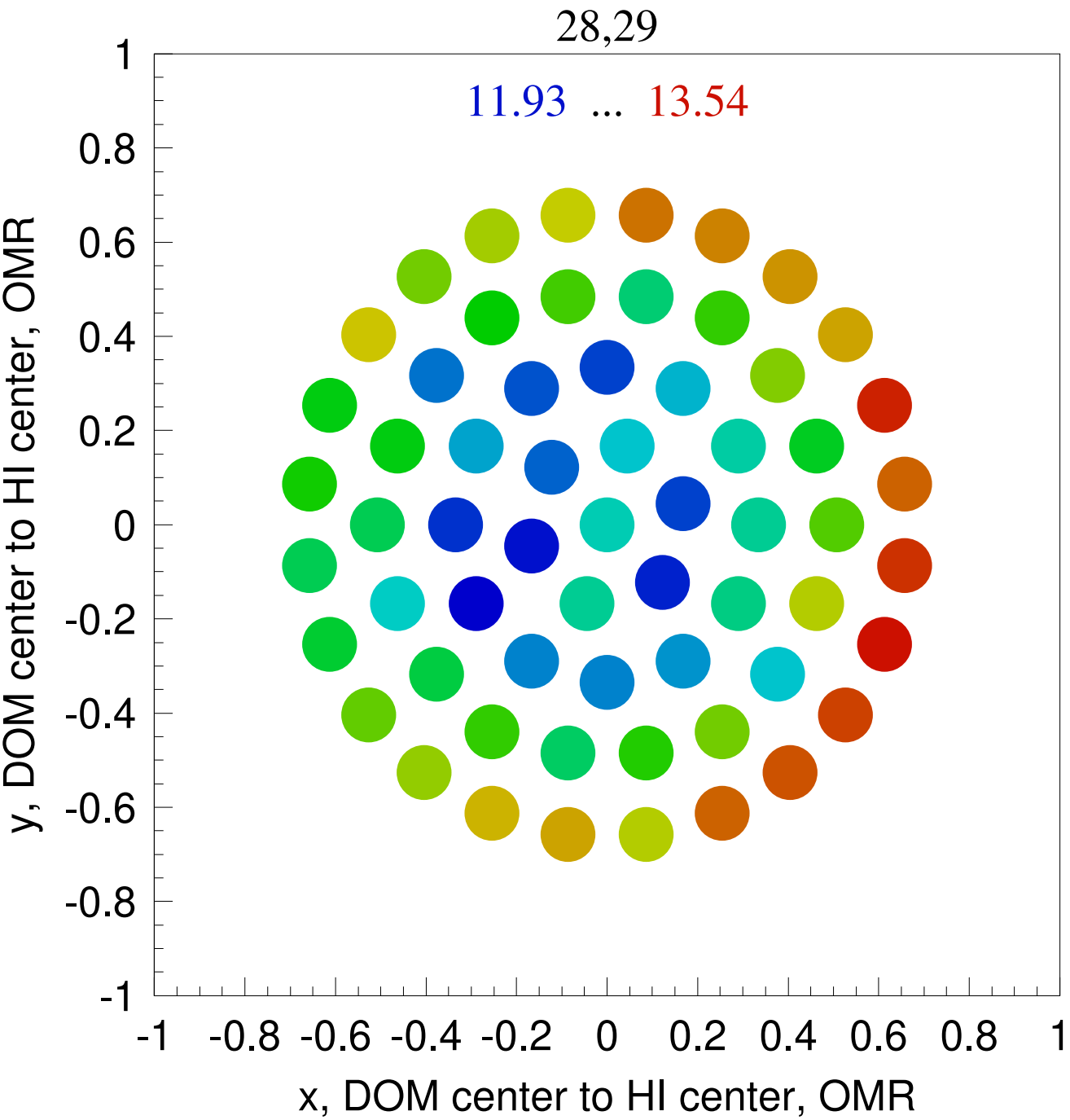

28,24
11.26 ... 12.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

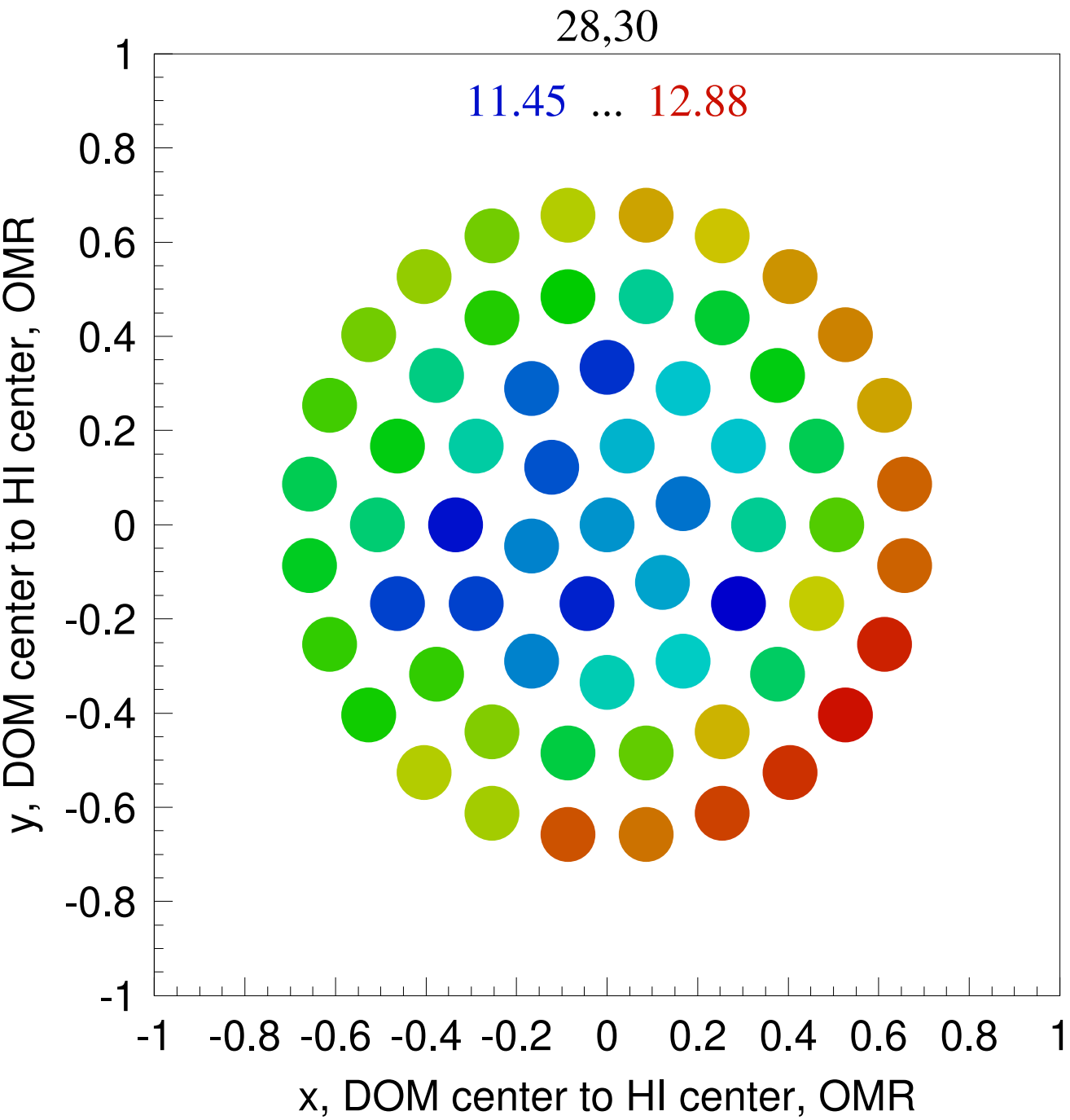

28,25
11.72 ... 13.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

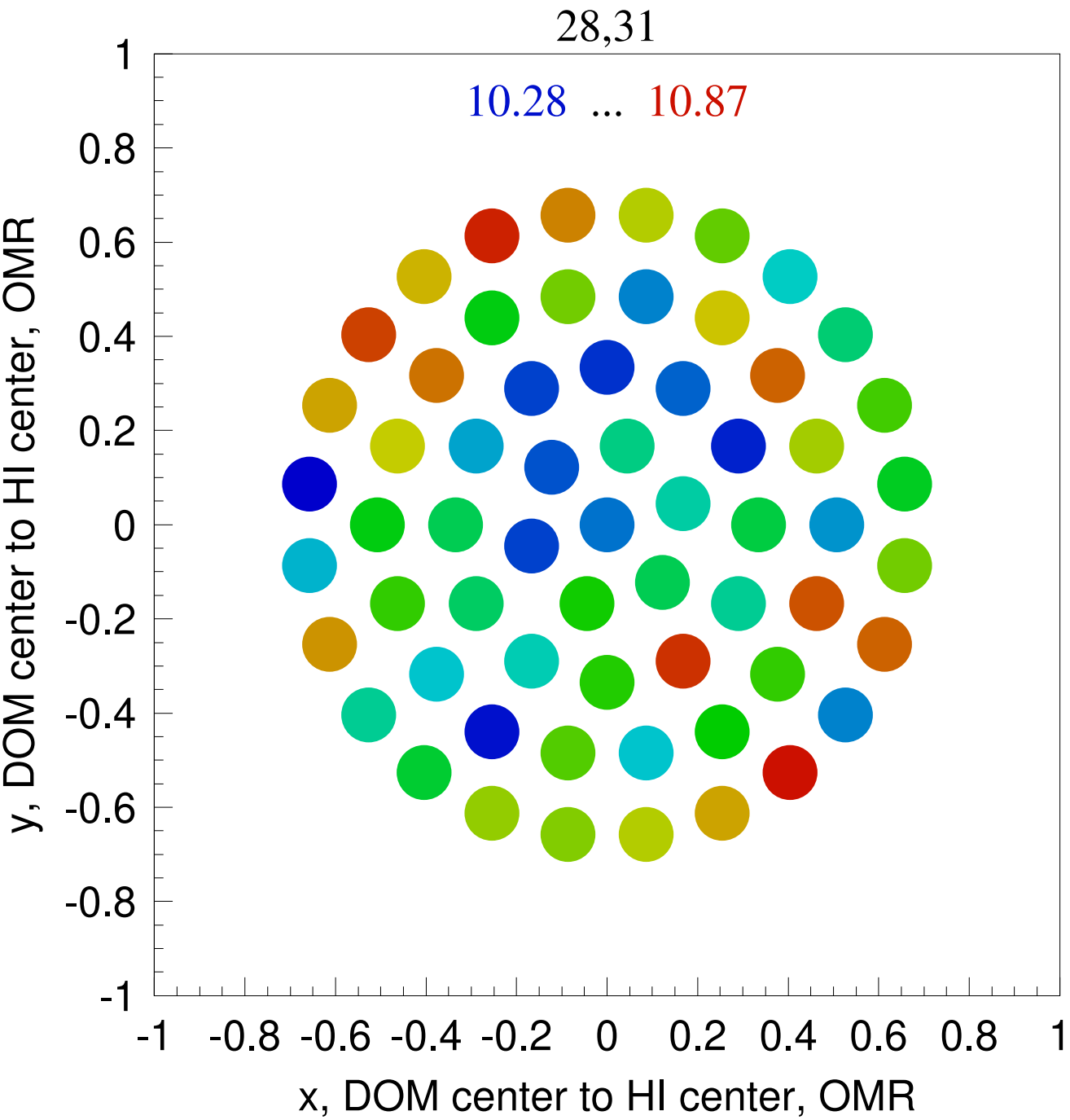

28,26
10.78 ... 11.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

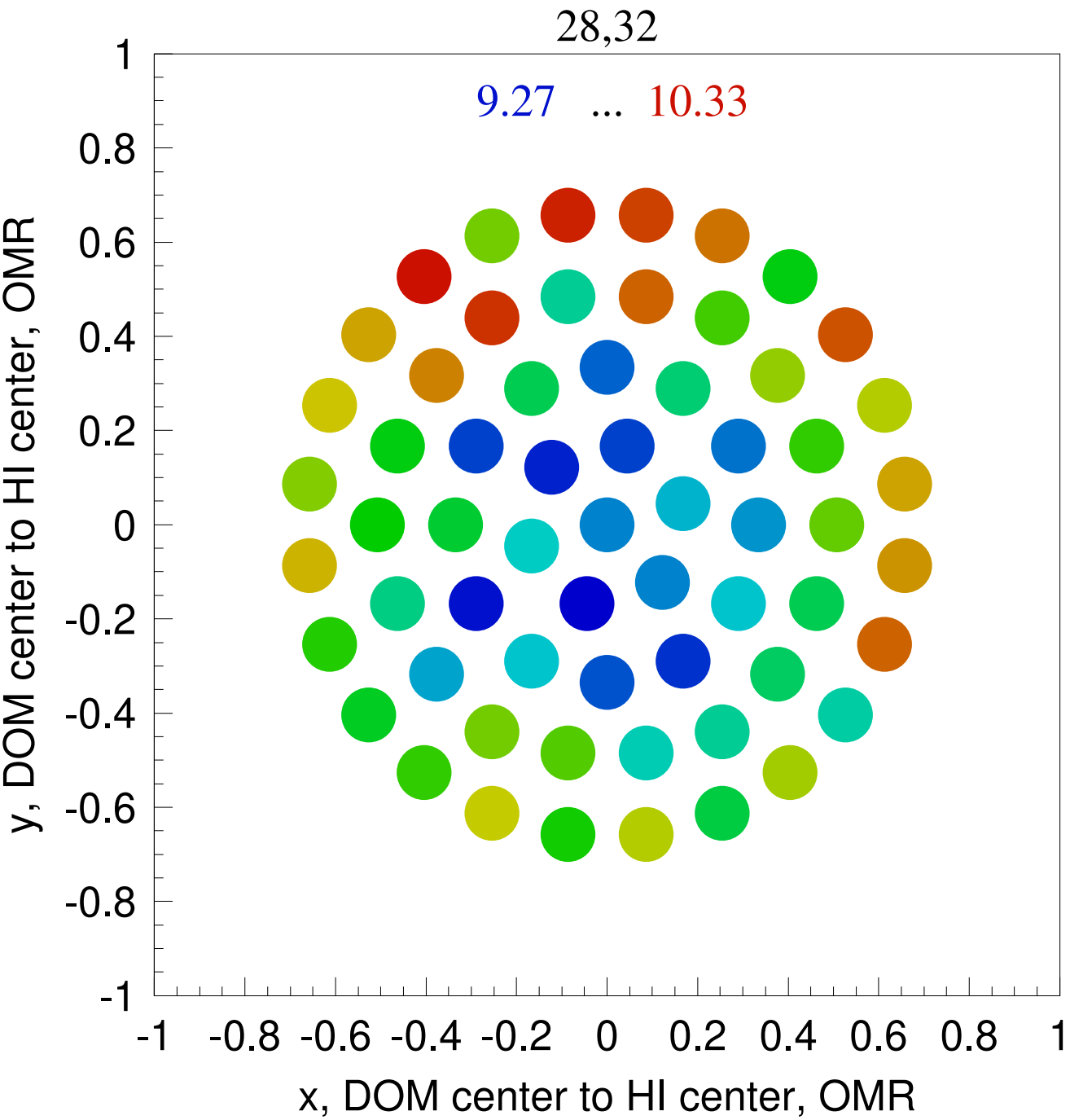

28,27
11.69 ... 12.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

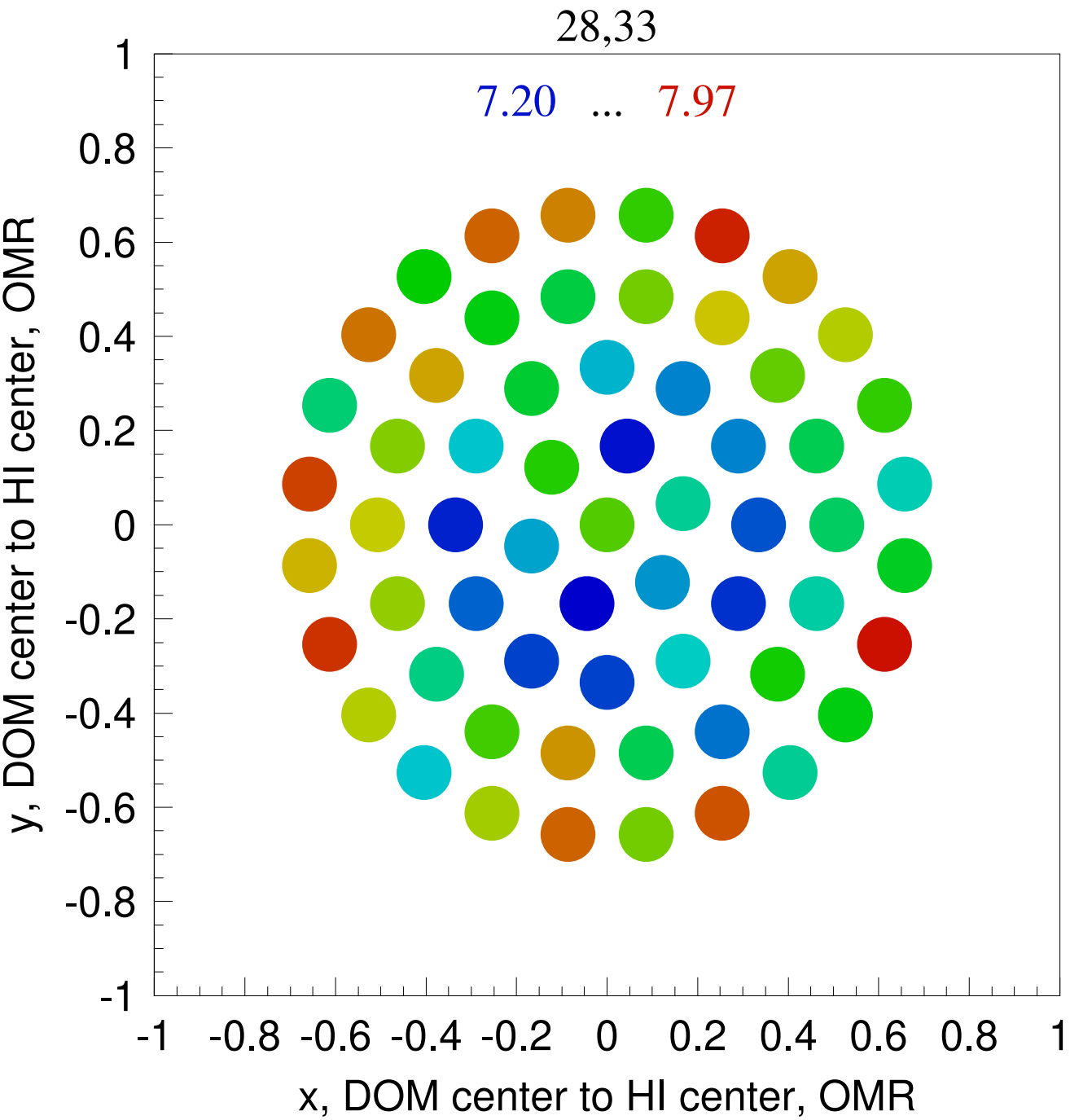

28,28
12.96 ... 14.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

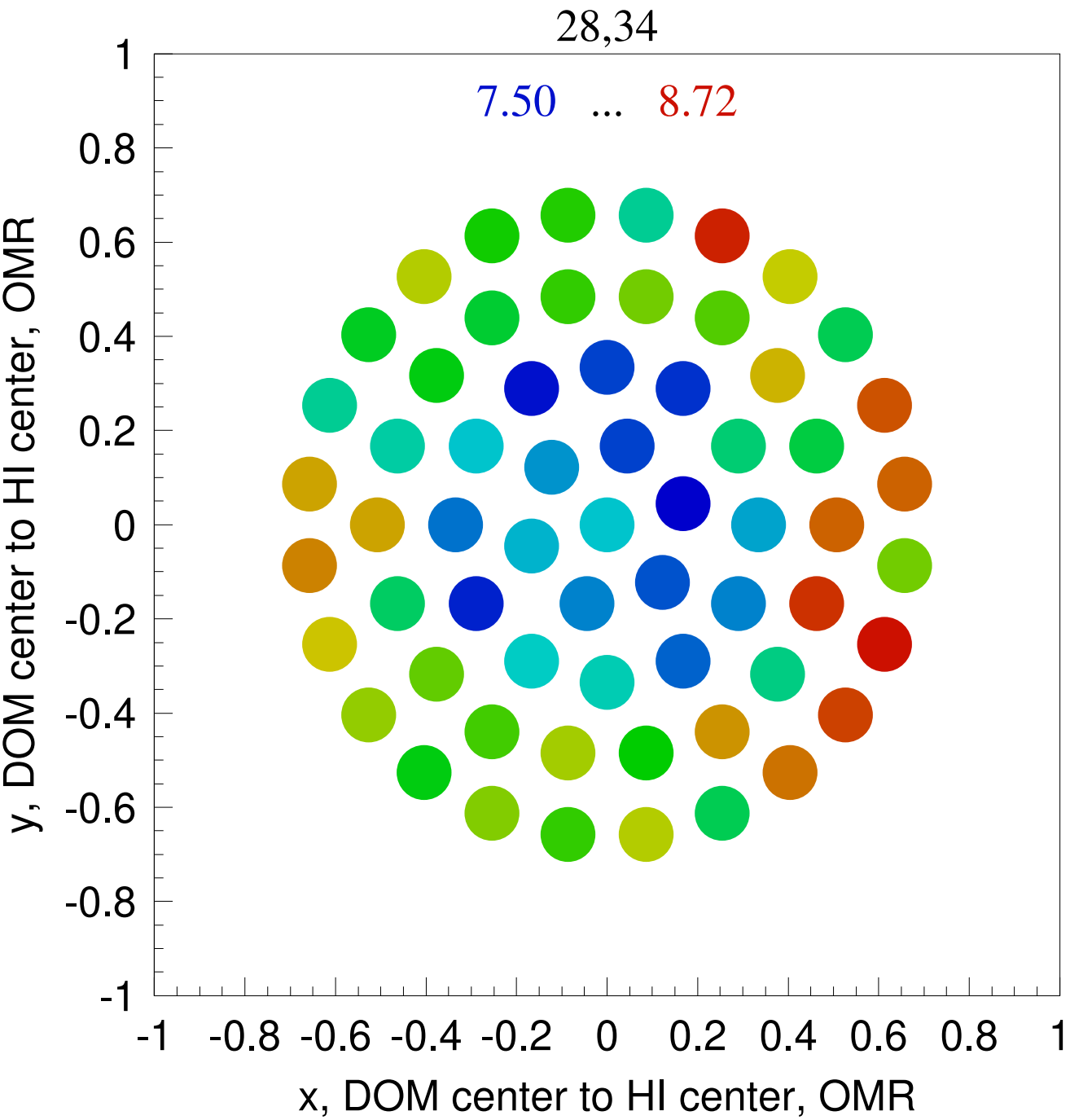

28,29
11.93 ... 13.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

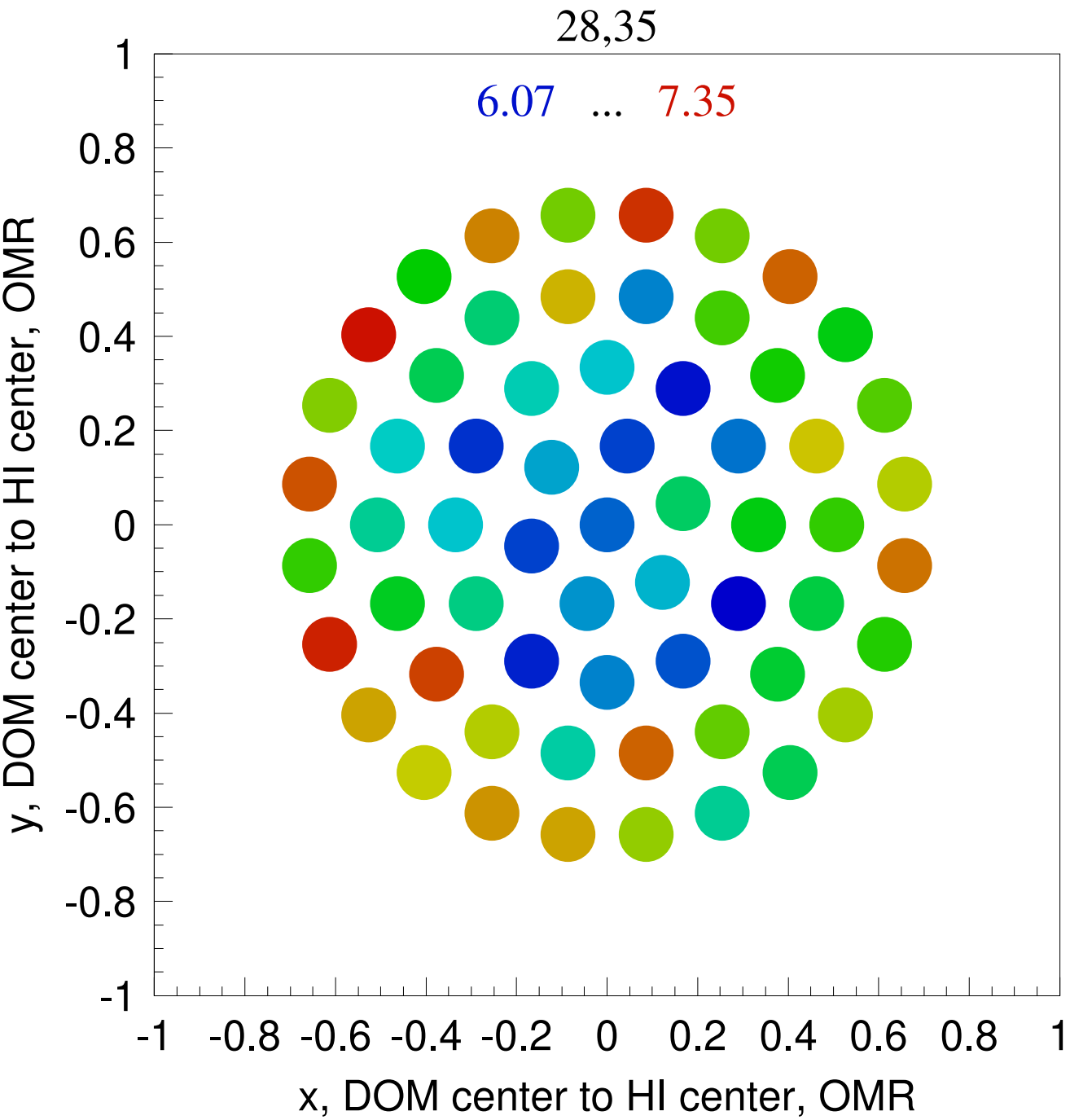

28,30
11.45 ... 12.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

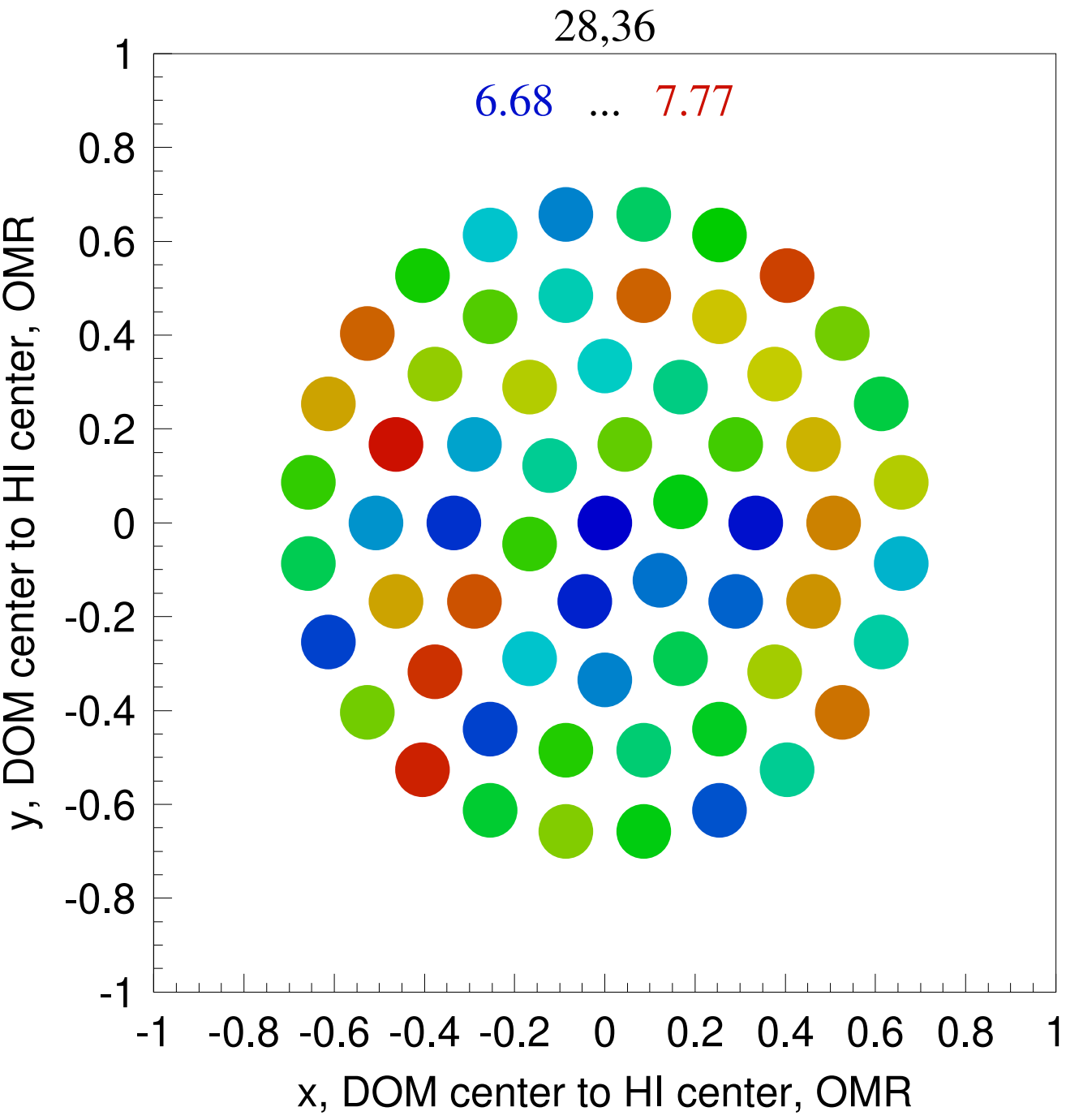

28,31
10.28 ... 10.87
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

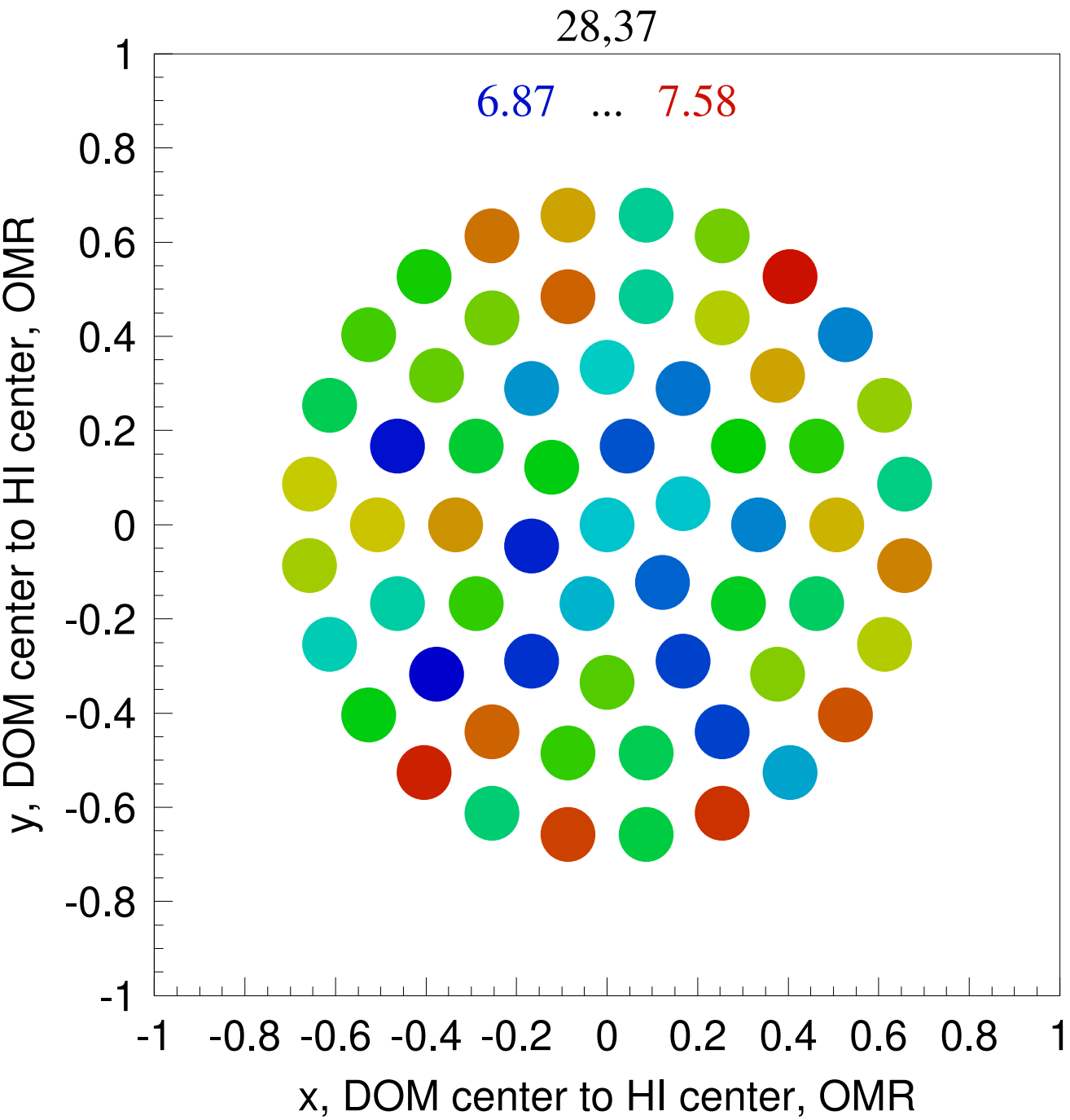

28,32
9.27 ... 10.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

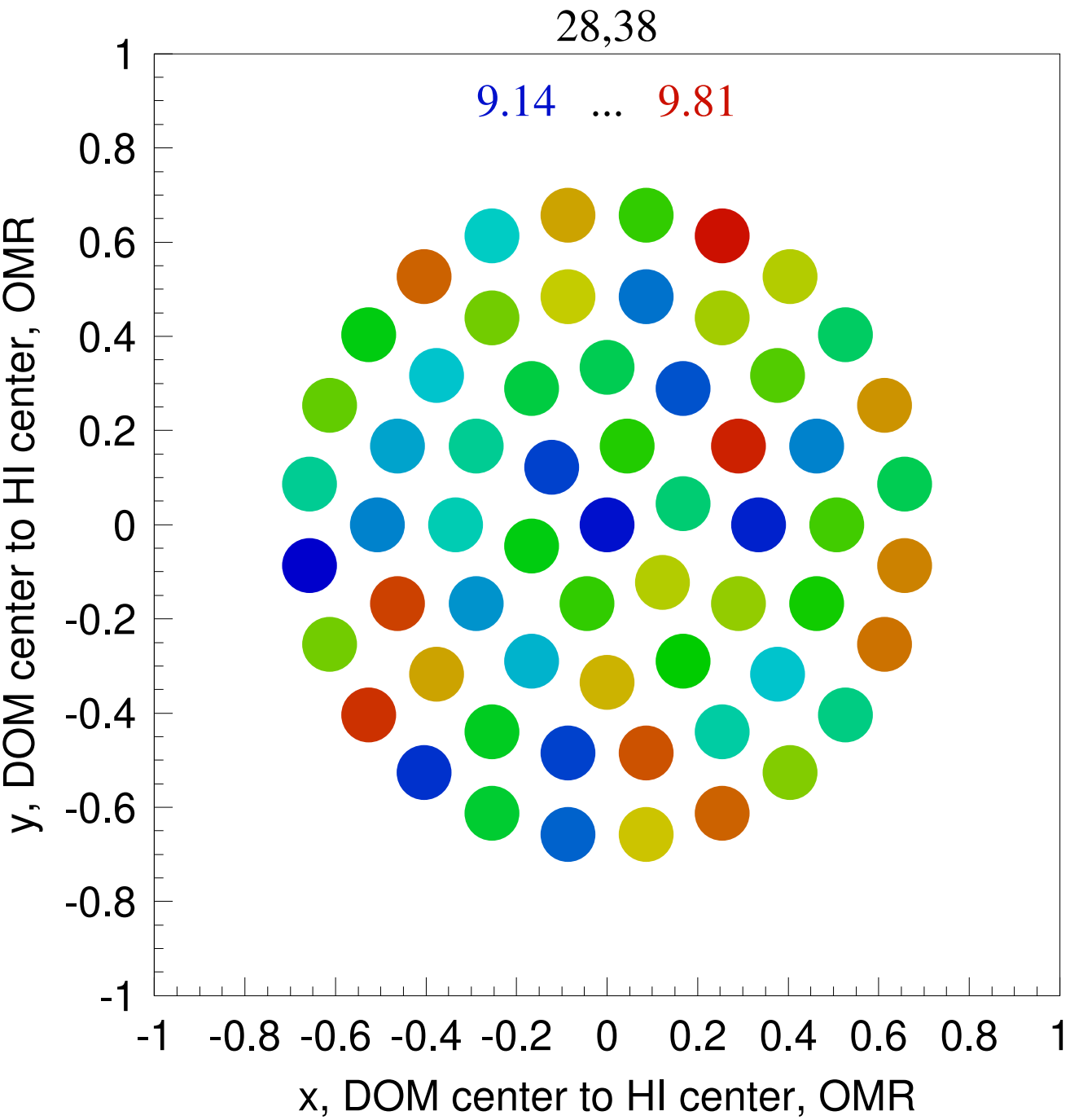

28,33
7.20 ... 7.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

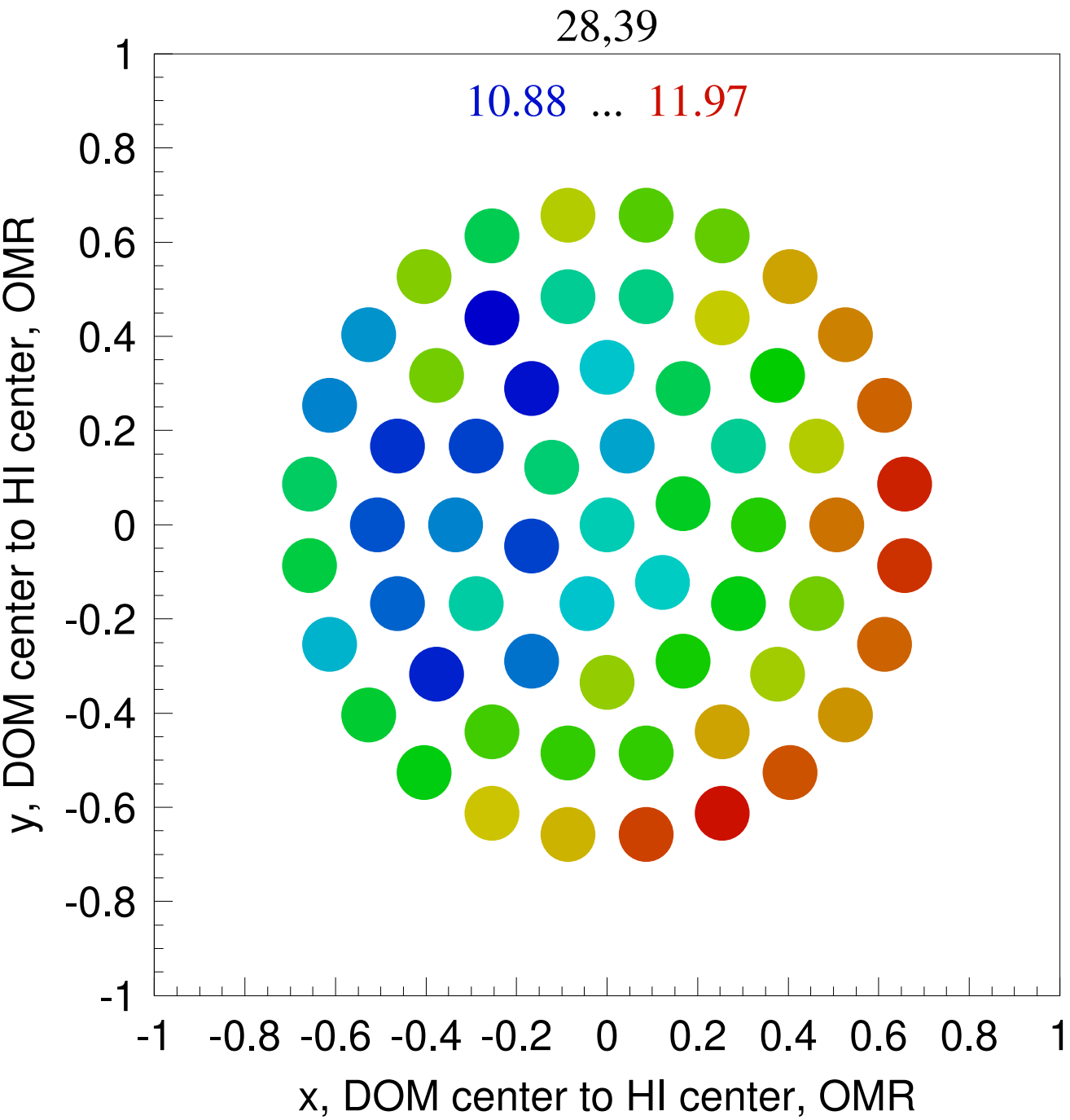

28,34
7.50 ... 8.72
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

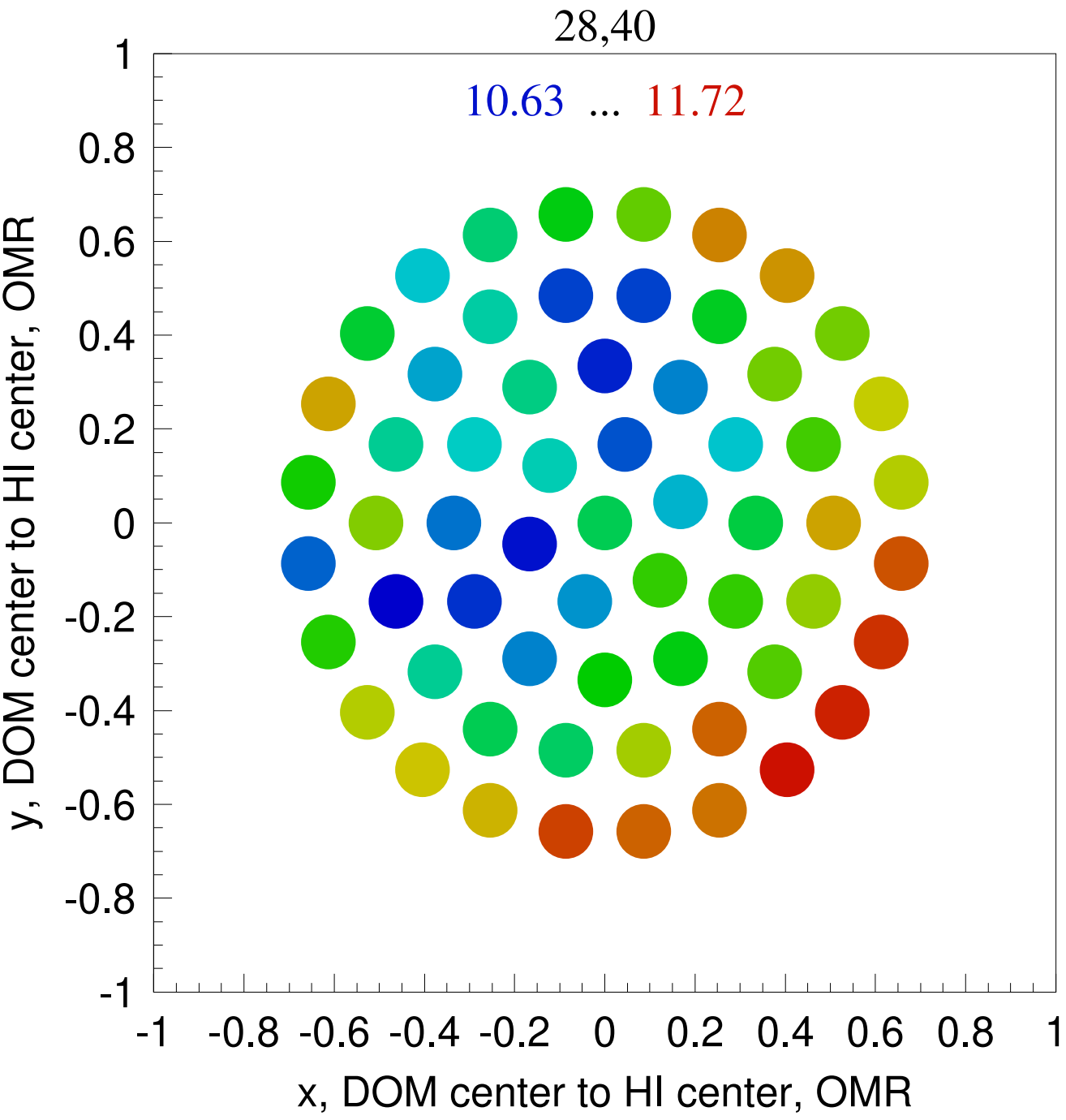

28,35
6.07 ... 7.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

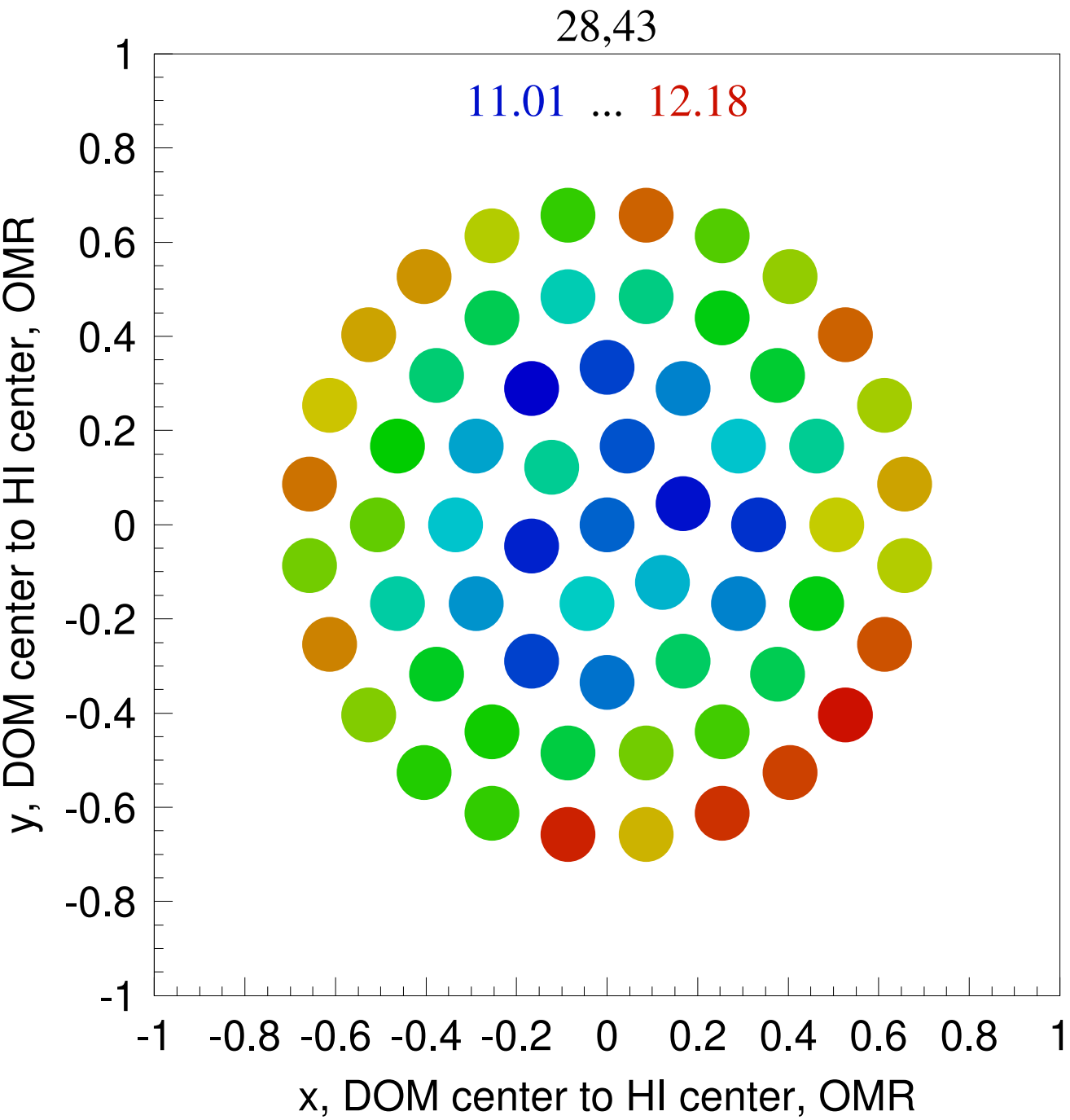

28,36
6.68 ... 7.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

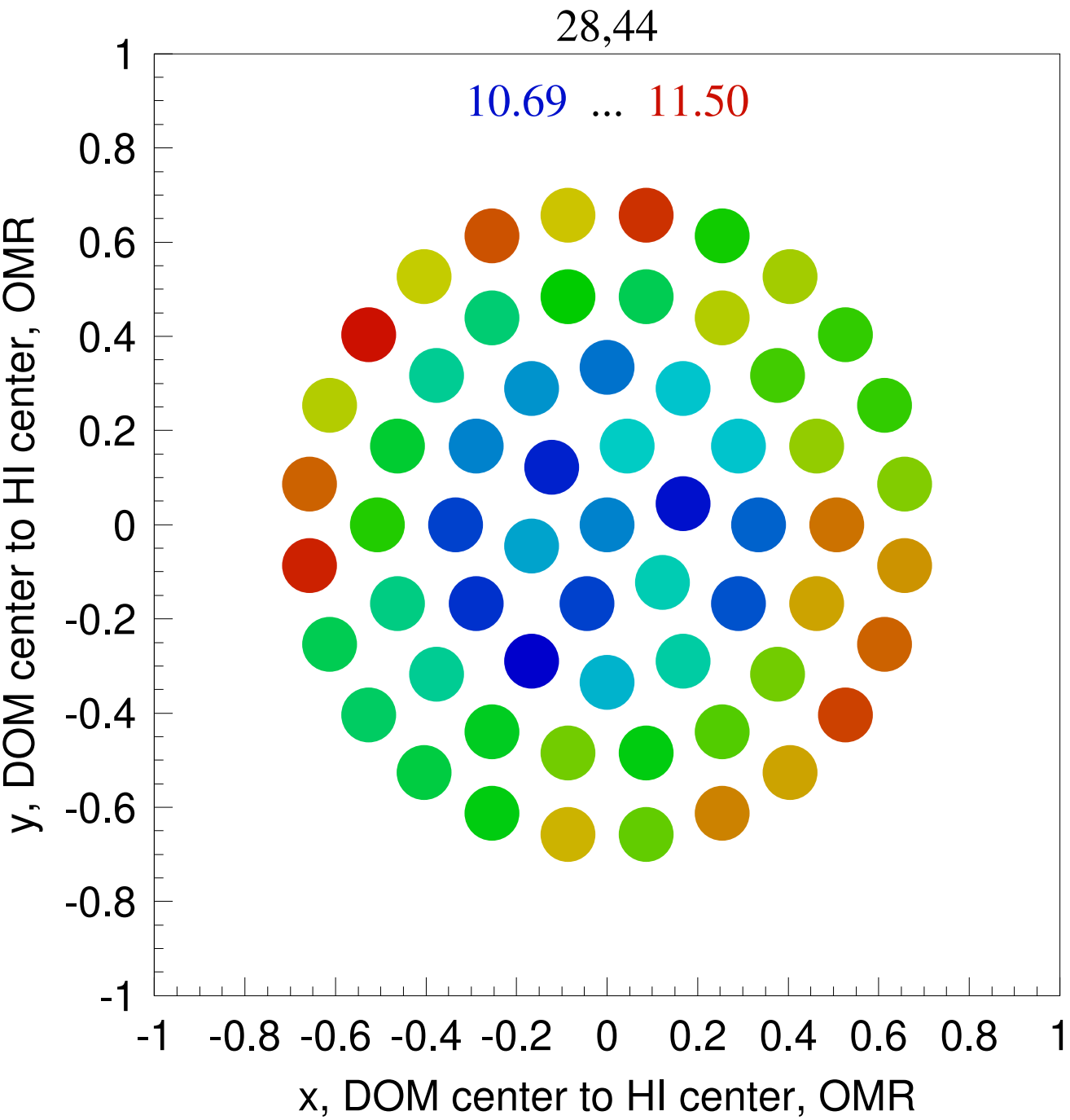

28,37
6.87 ... 7.58
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

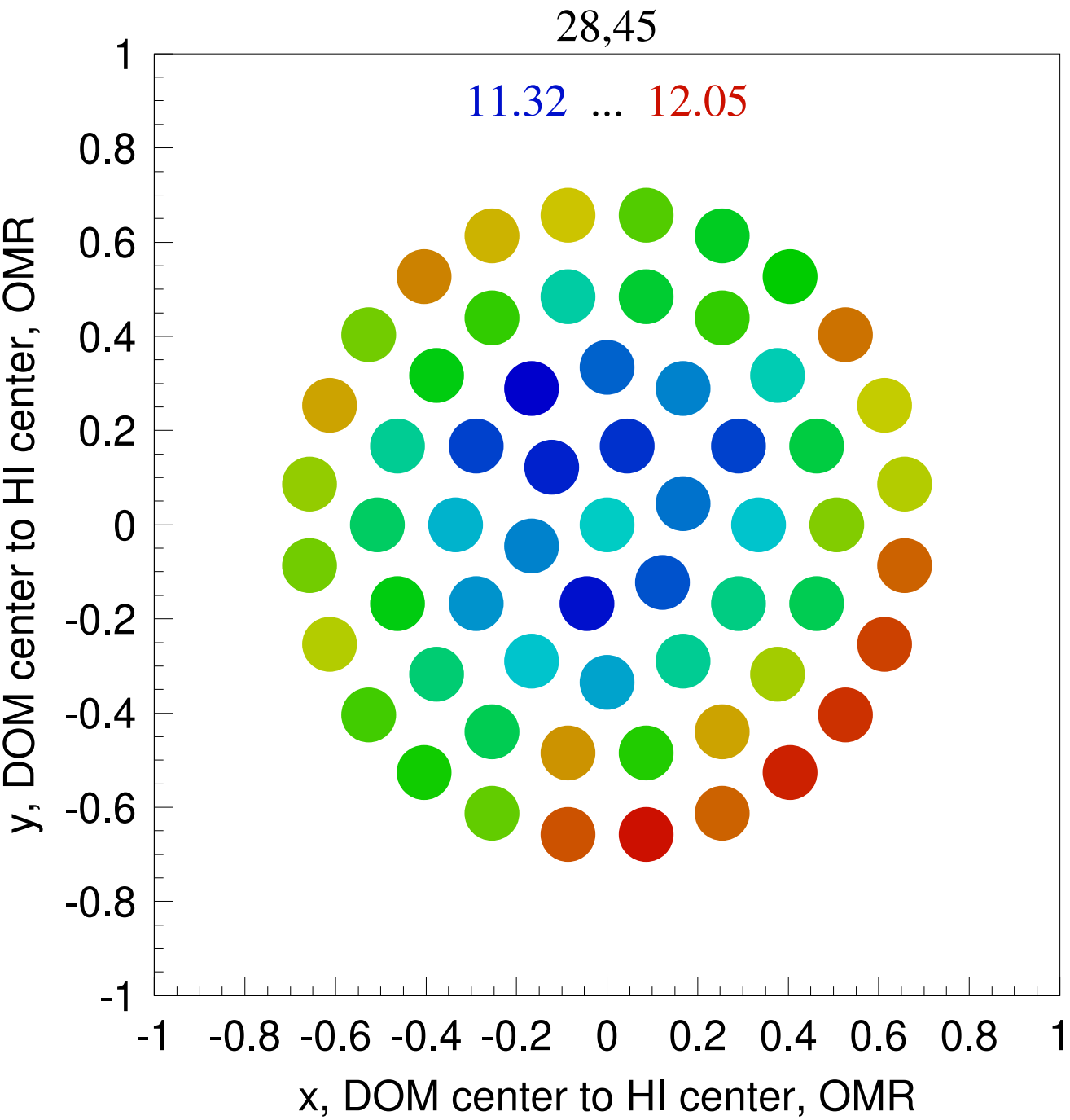

28,38
9.14 ... 9.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

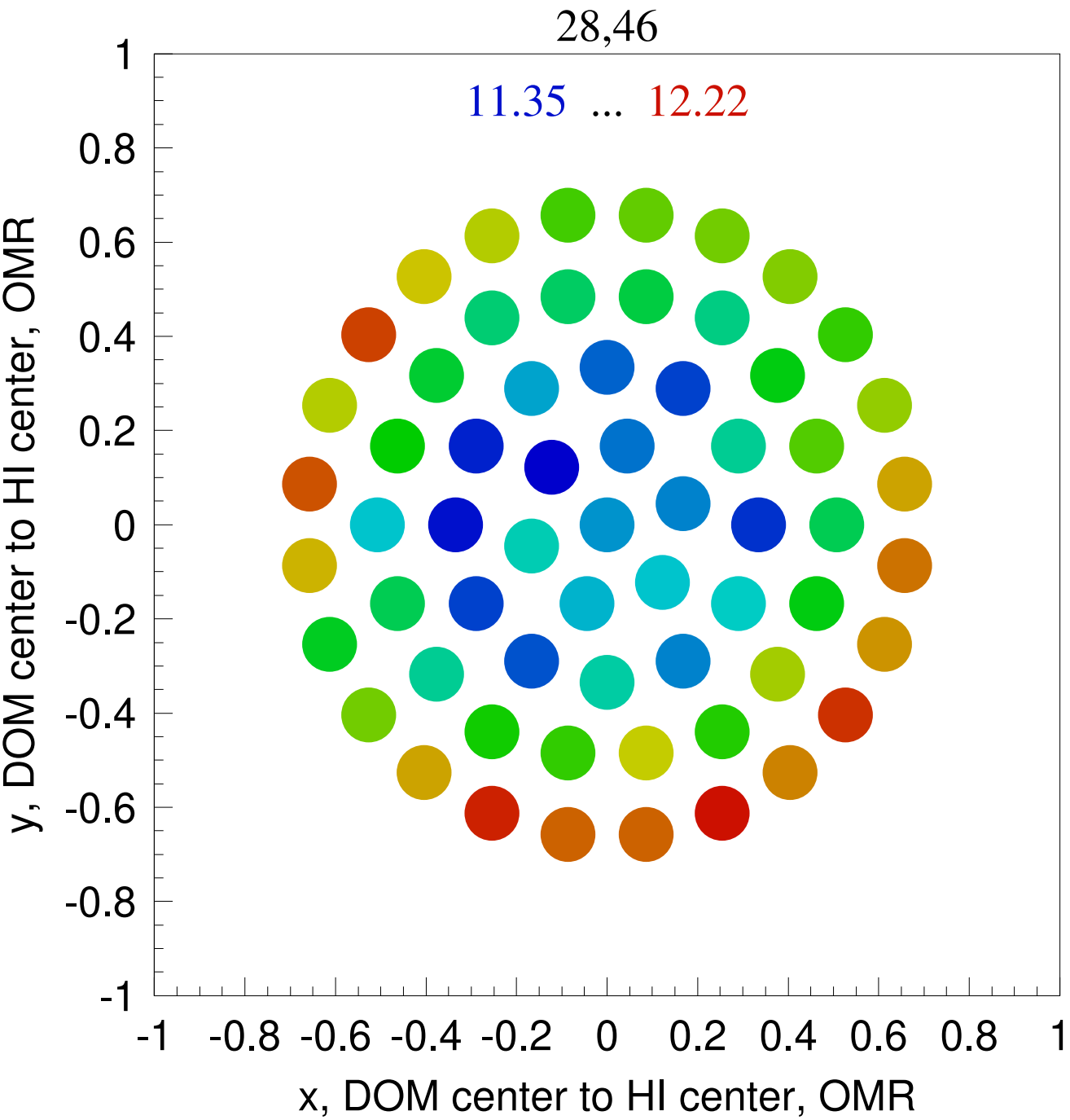

28,39
10.88 ... 11.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

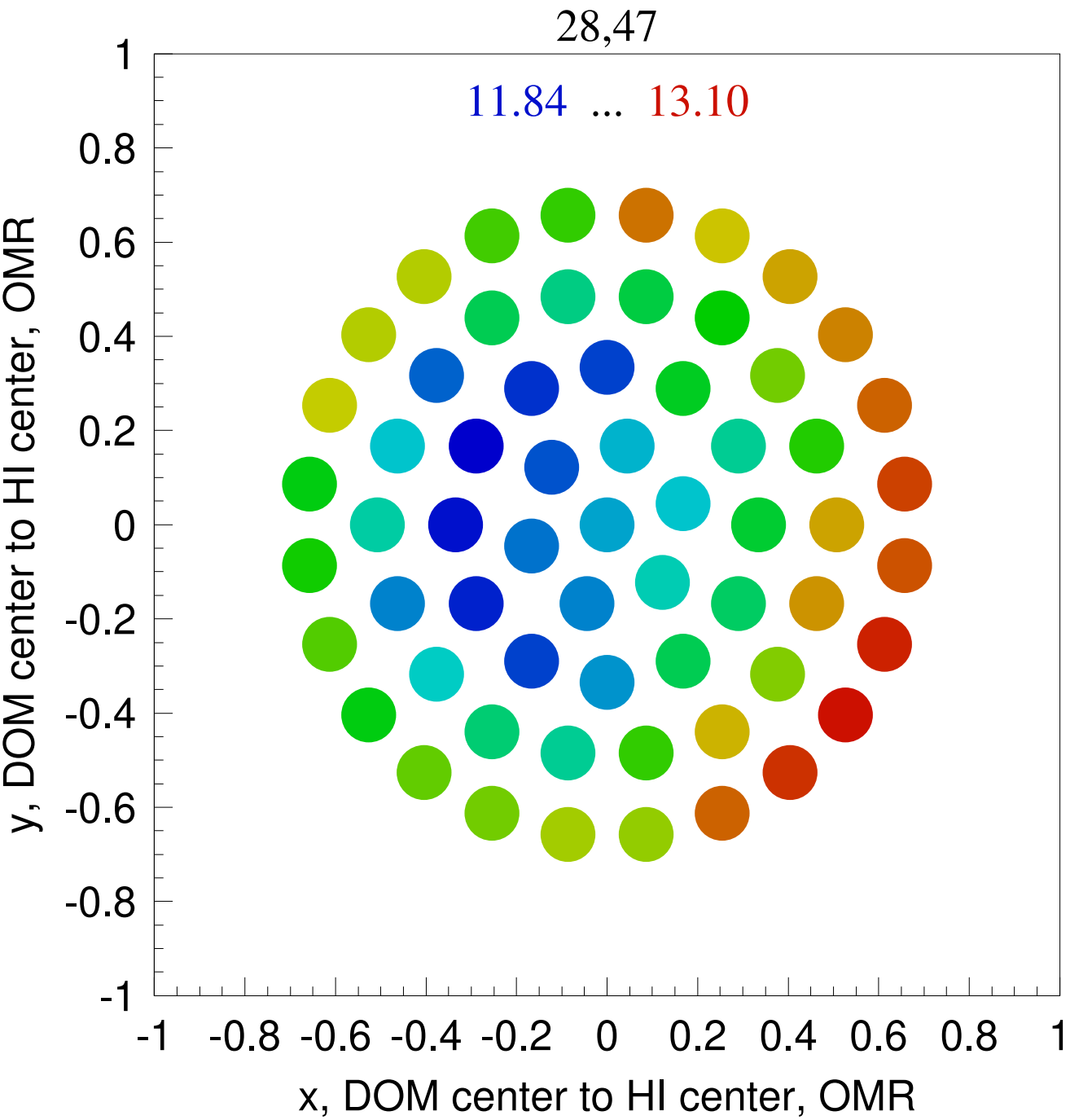

28,40
10.63 ... 11.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

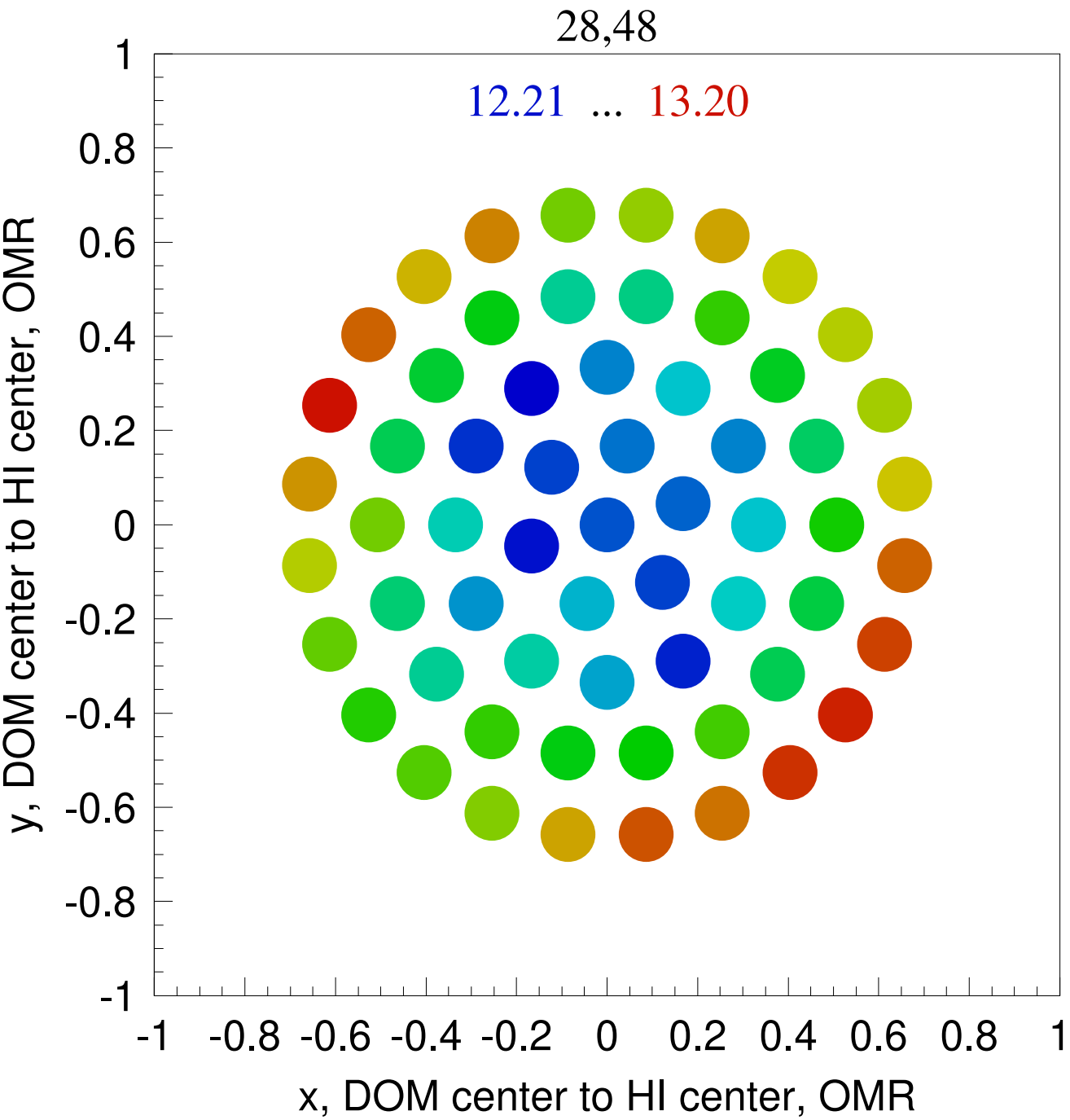

28,43
11.01 ... 12.18
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

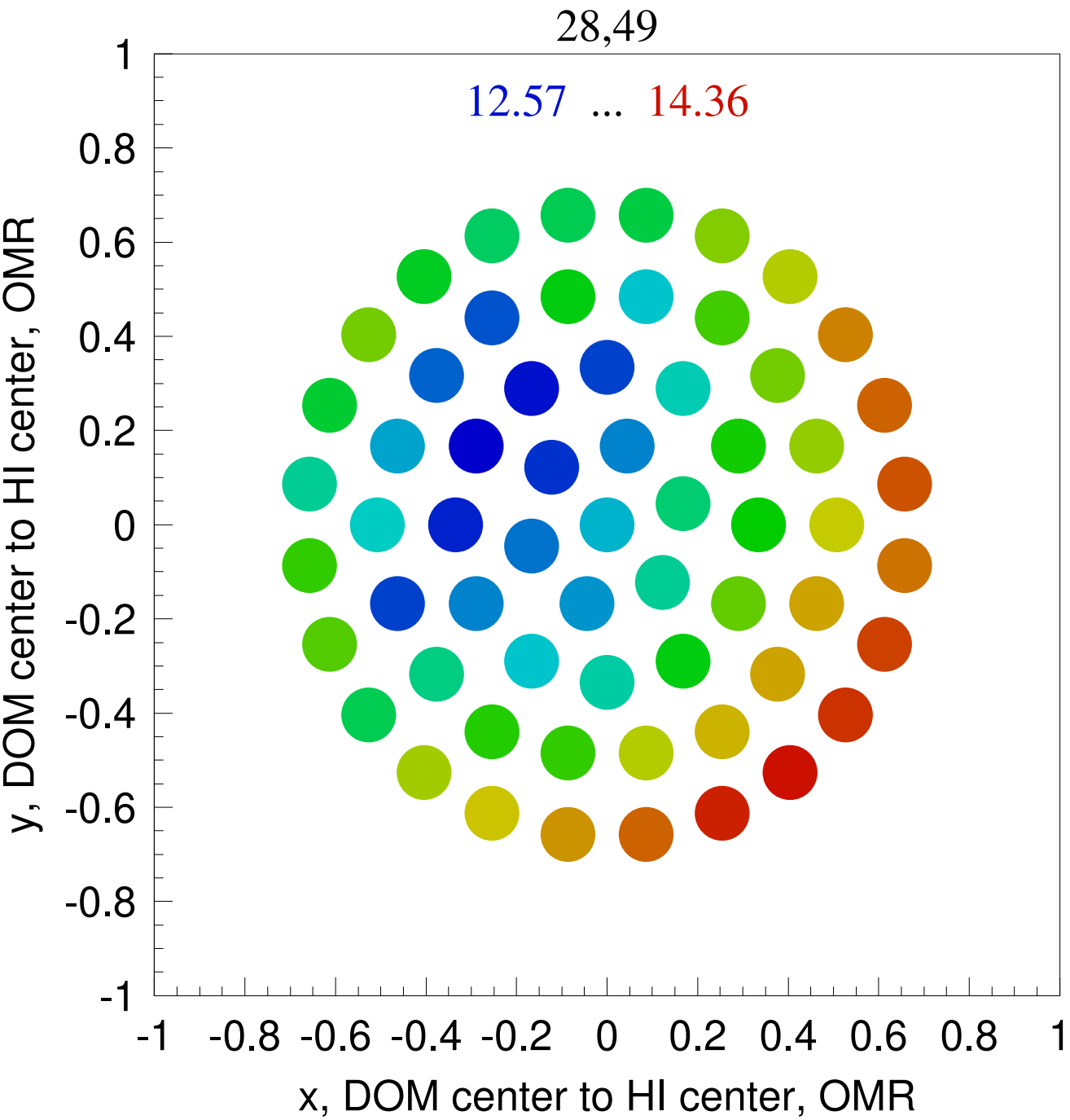

28,44
10.69 ... 11.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

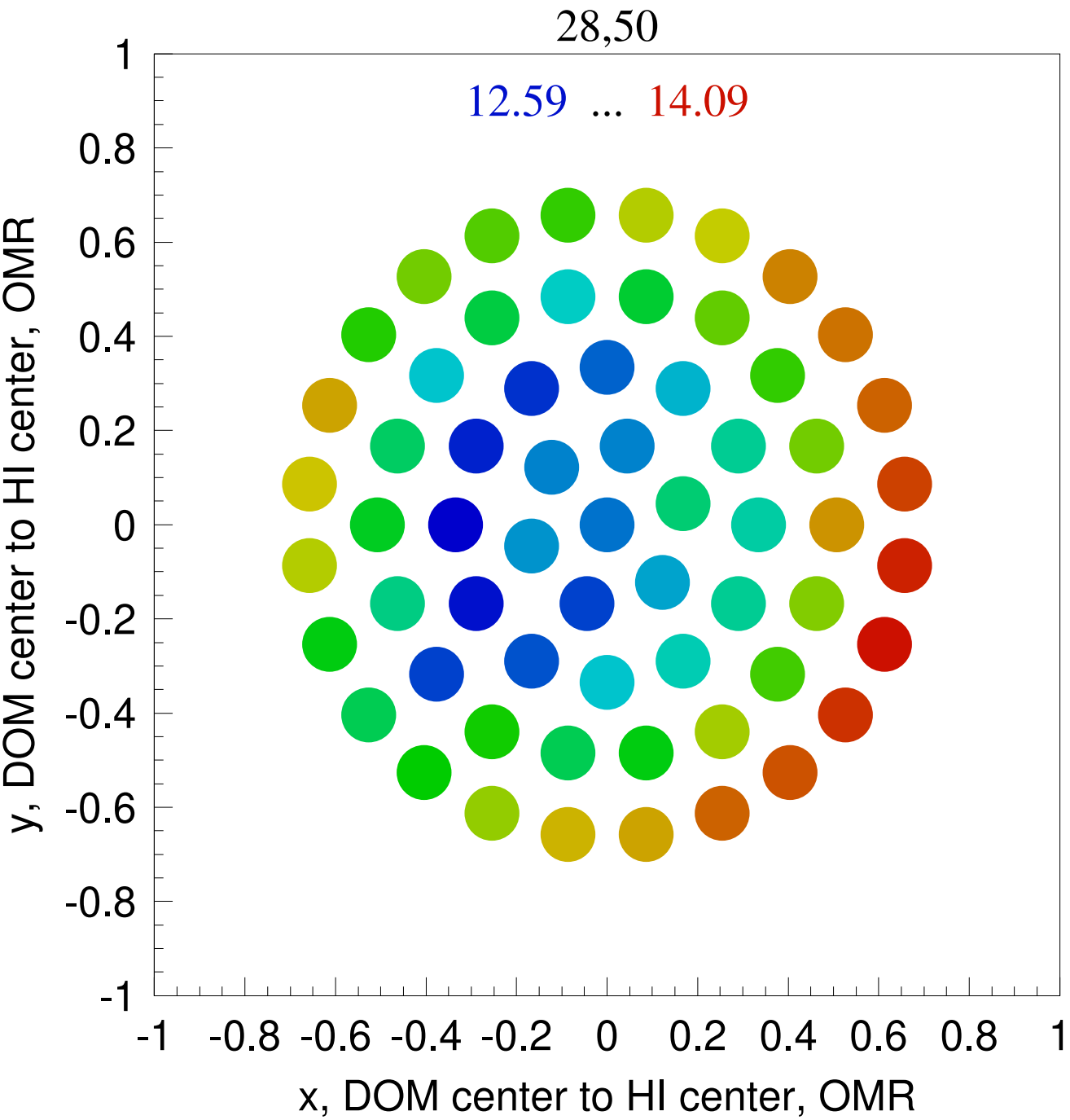

28,45
11.32 ... 12.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

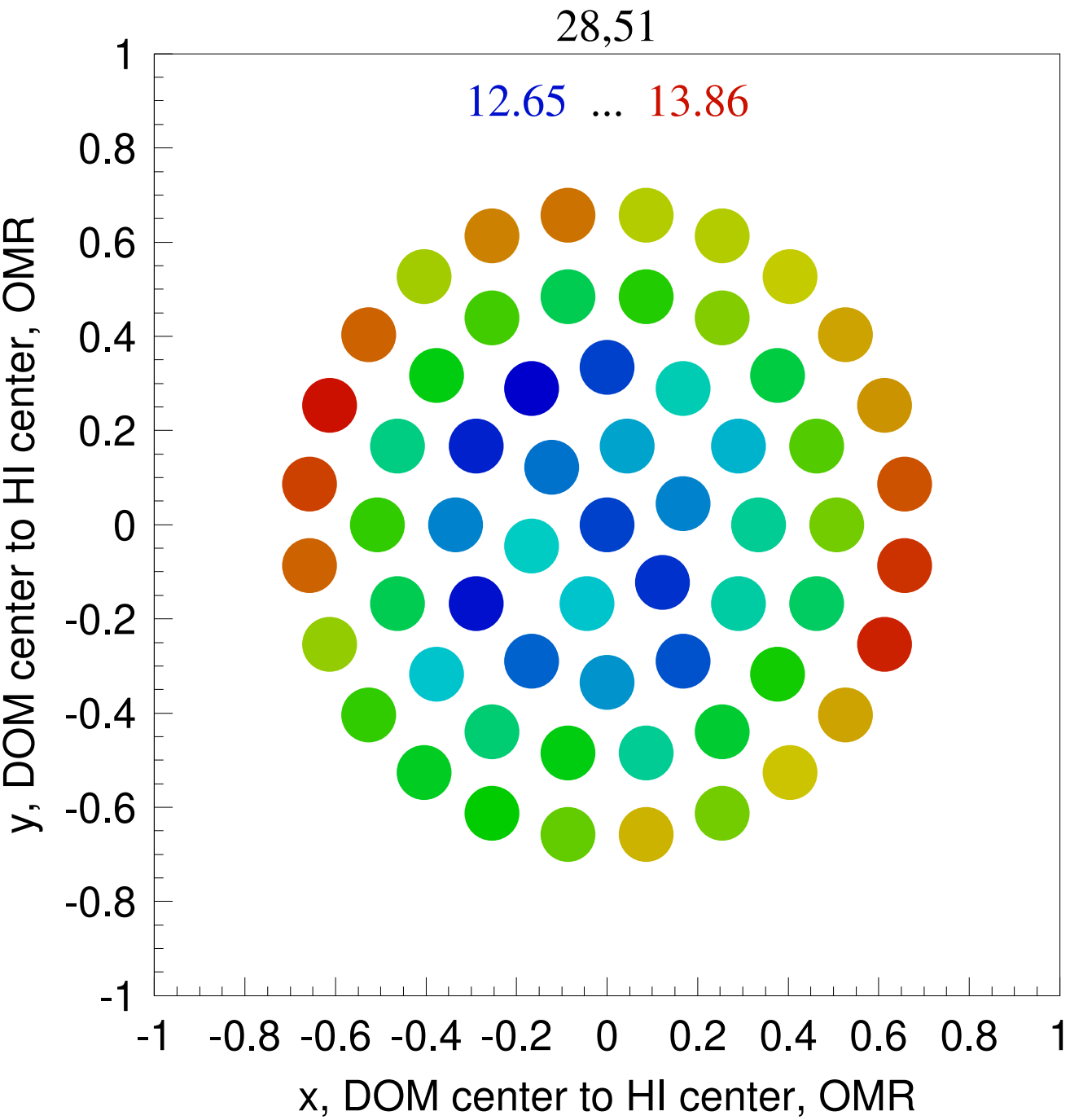

28,46
11.35 ... 12.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

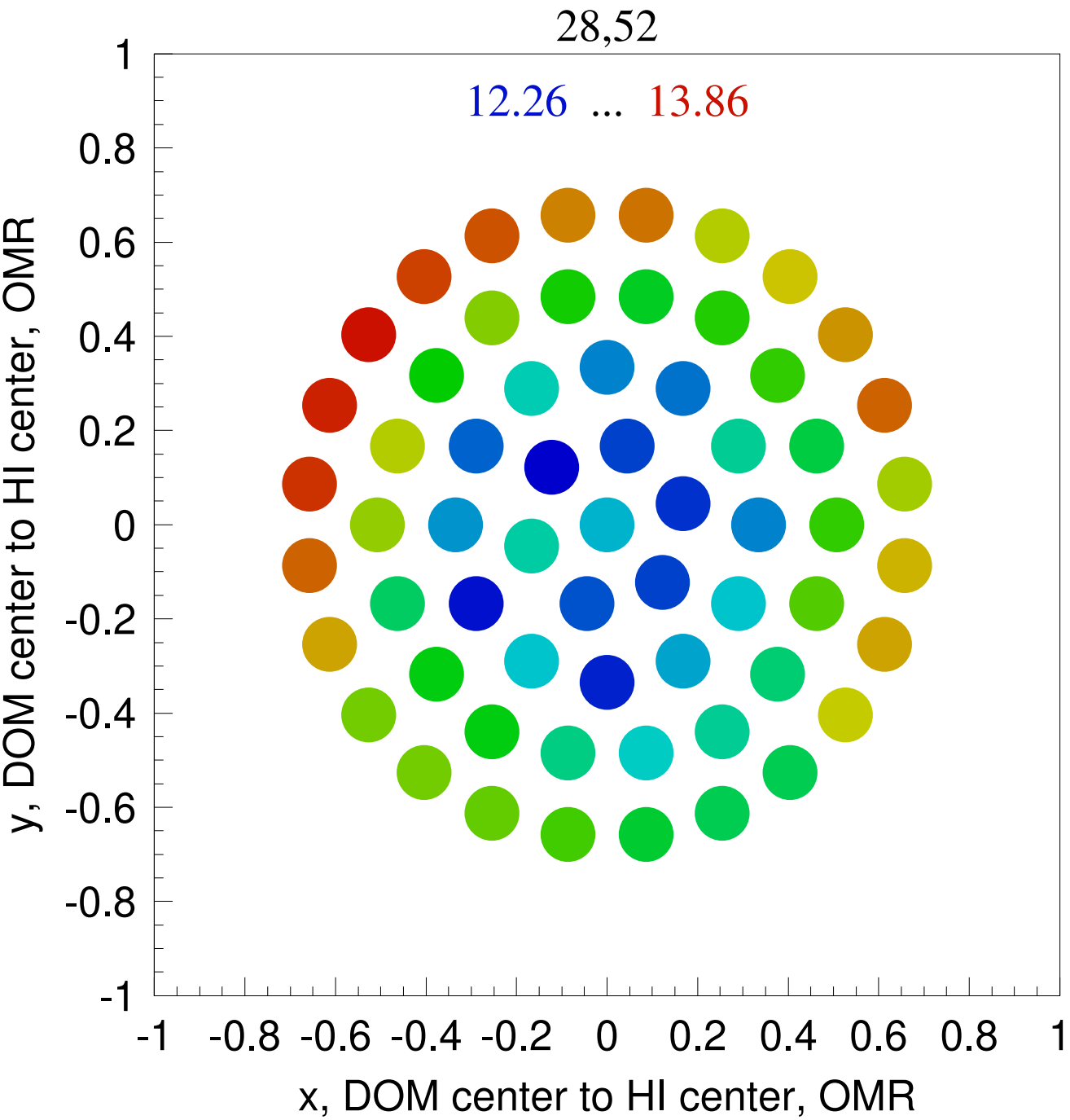

28,47
11.84 ... 13.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

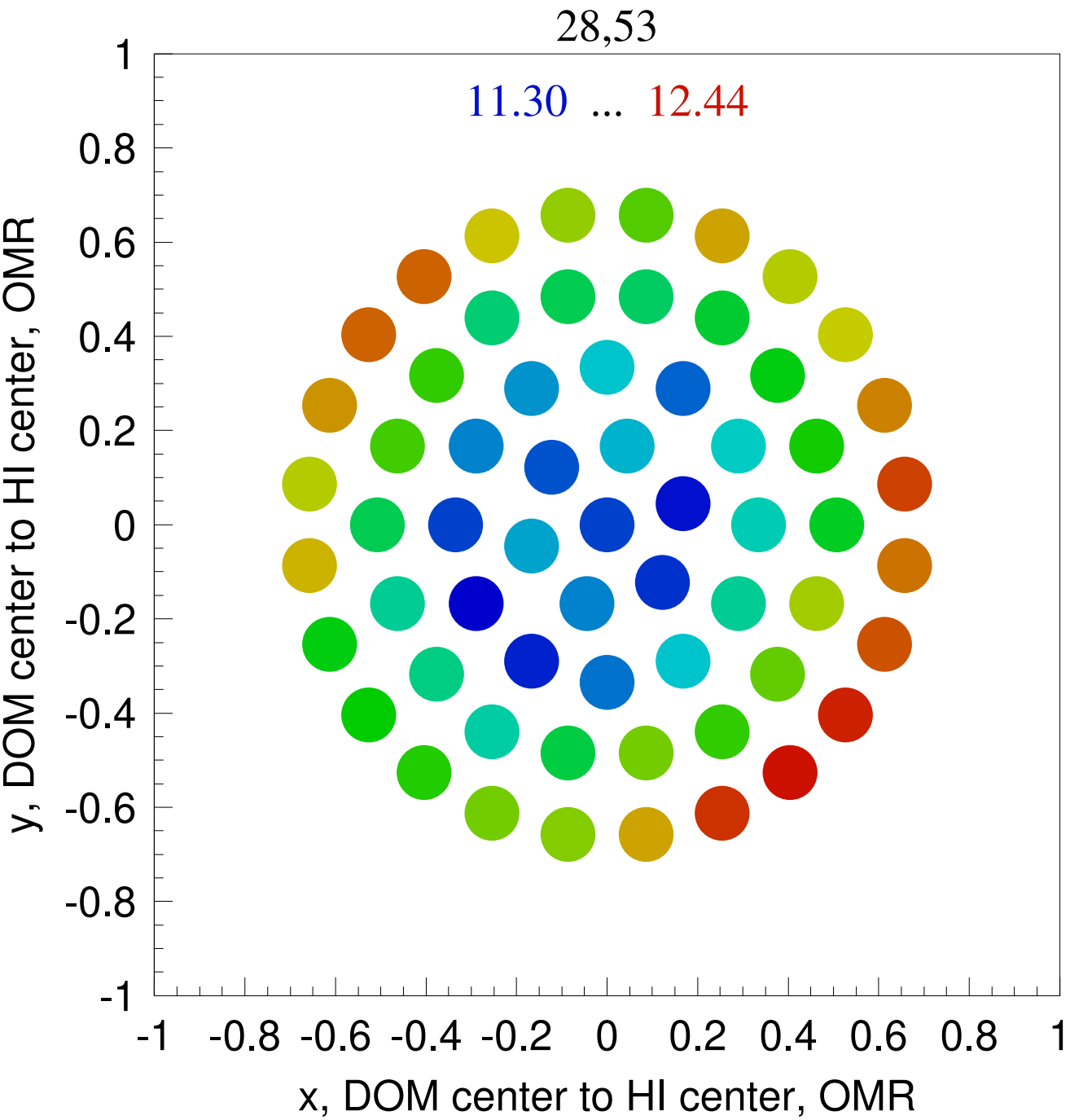

28,48
12.21 ... 13.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

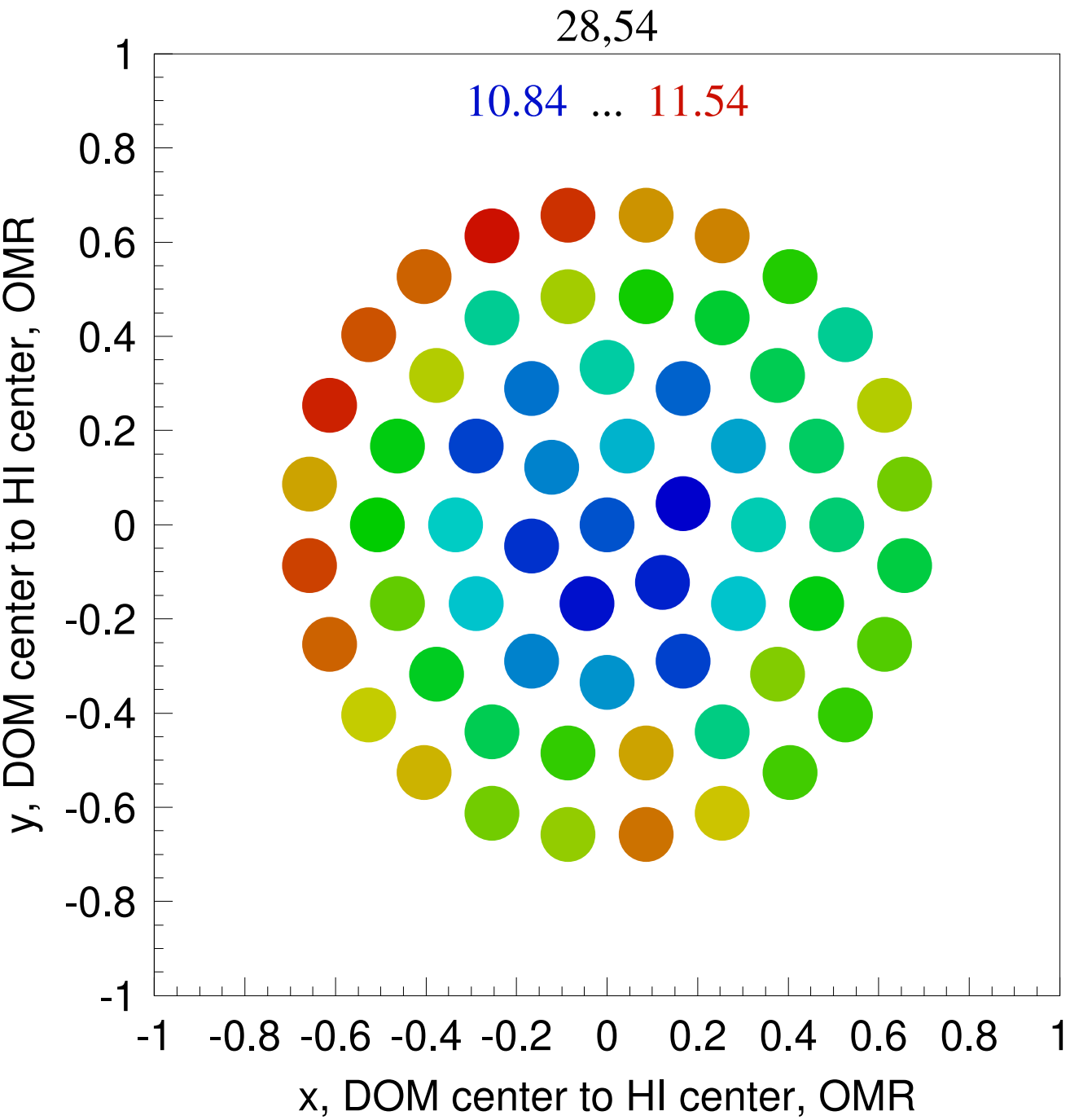

28,49
12.57 ... 14.36
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

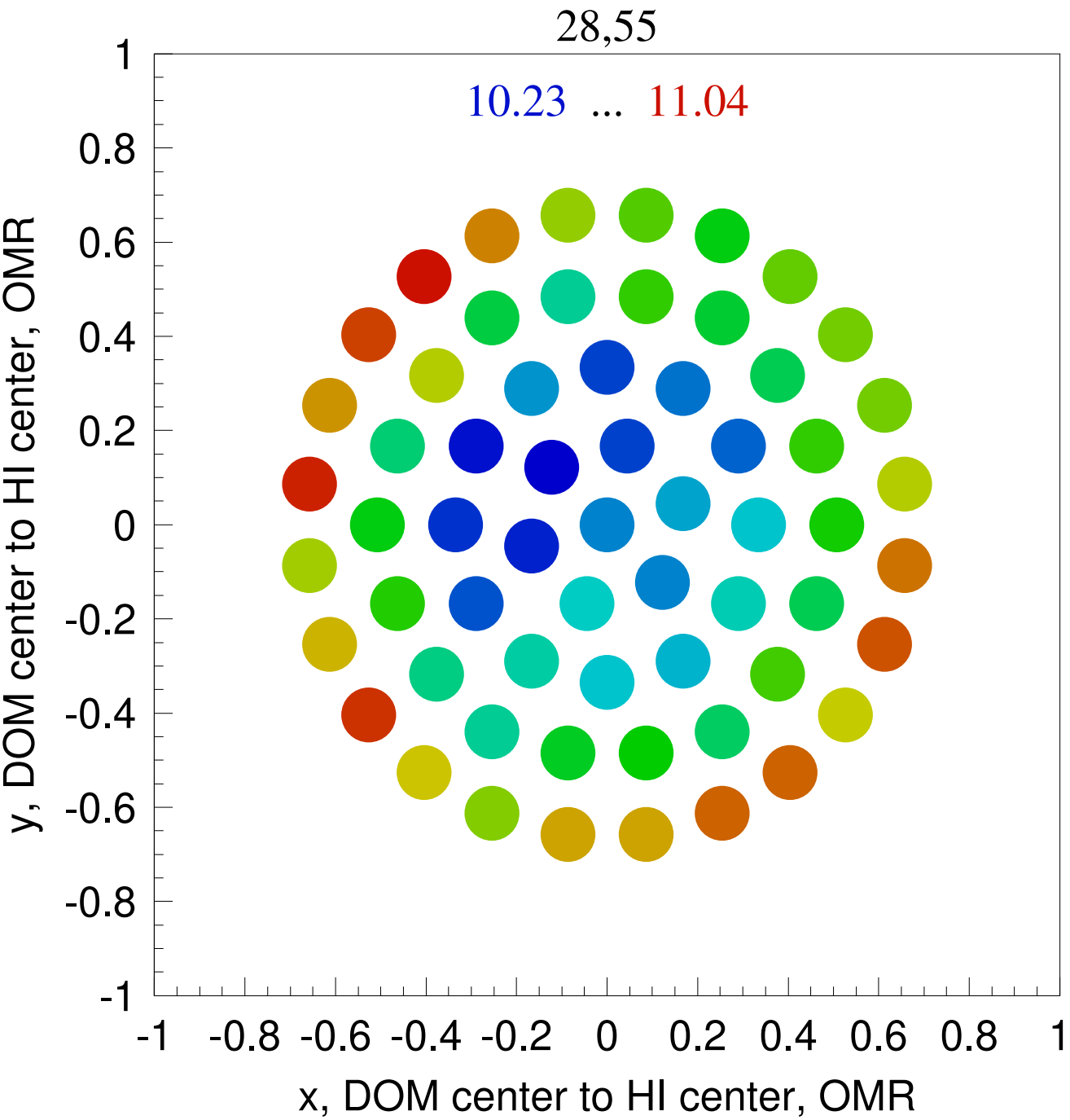

28,50
12.59 ... 14.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

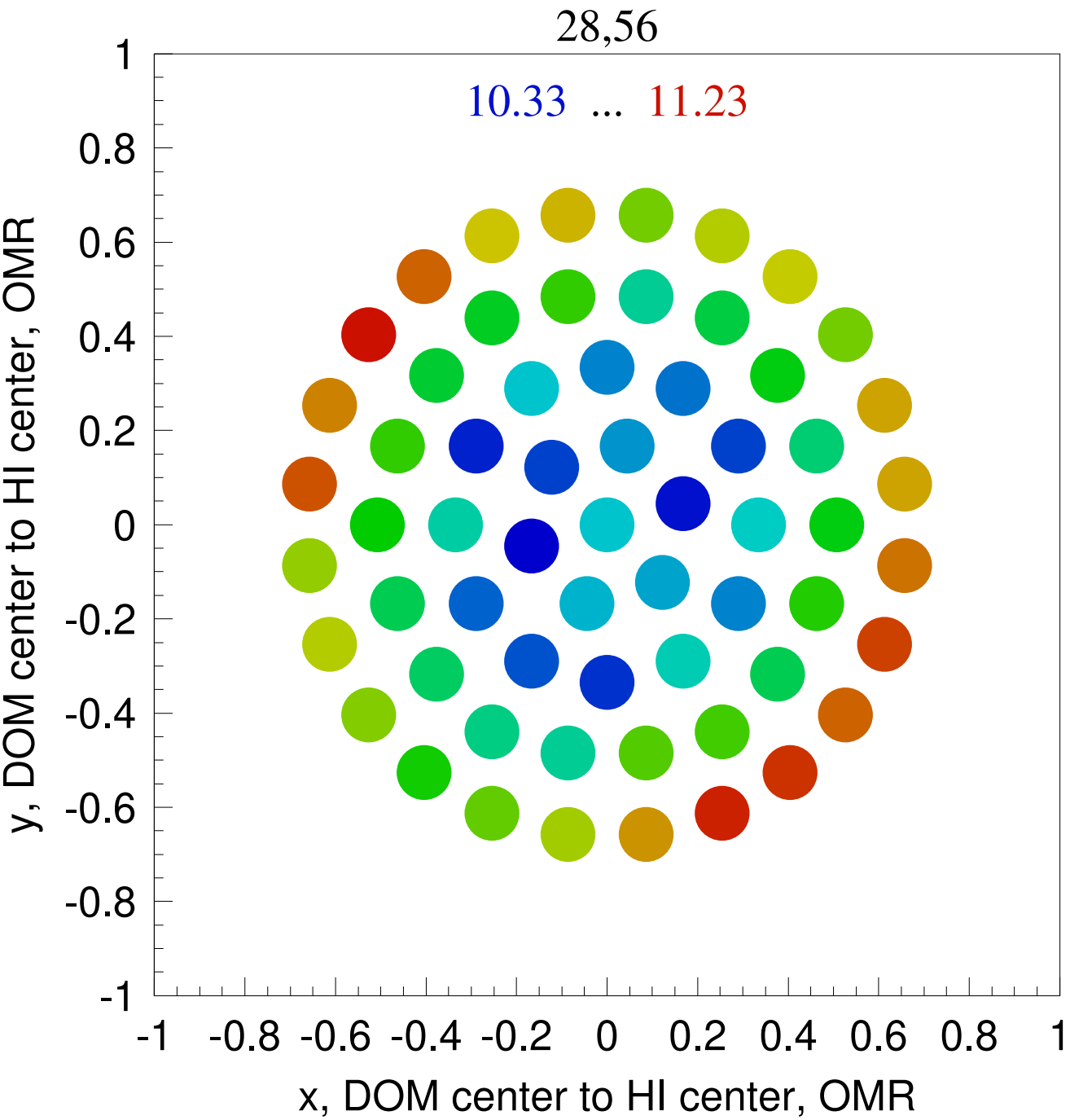

28,51
12.65 ... 13.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

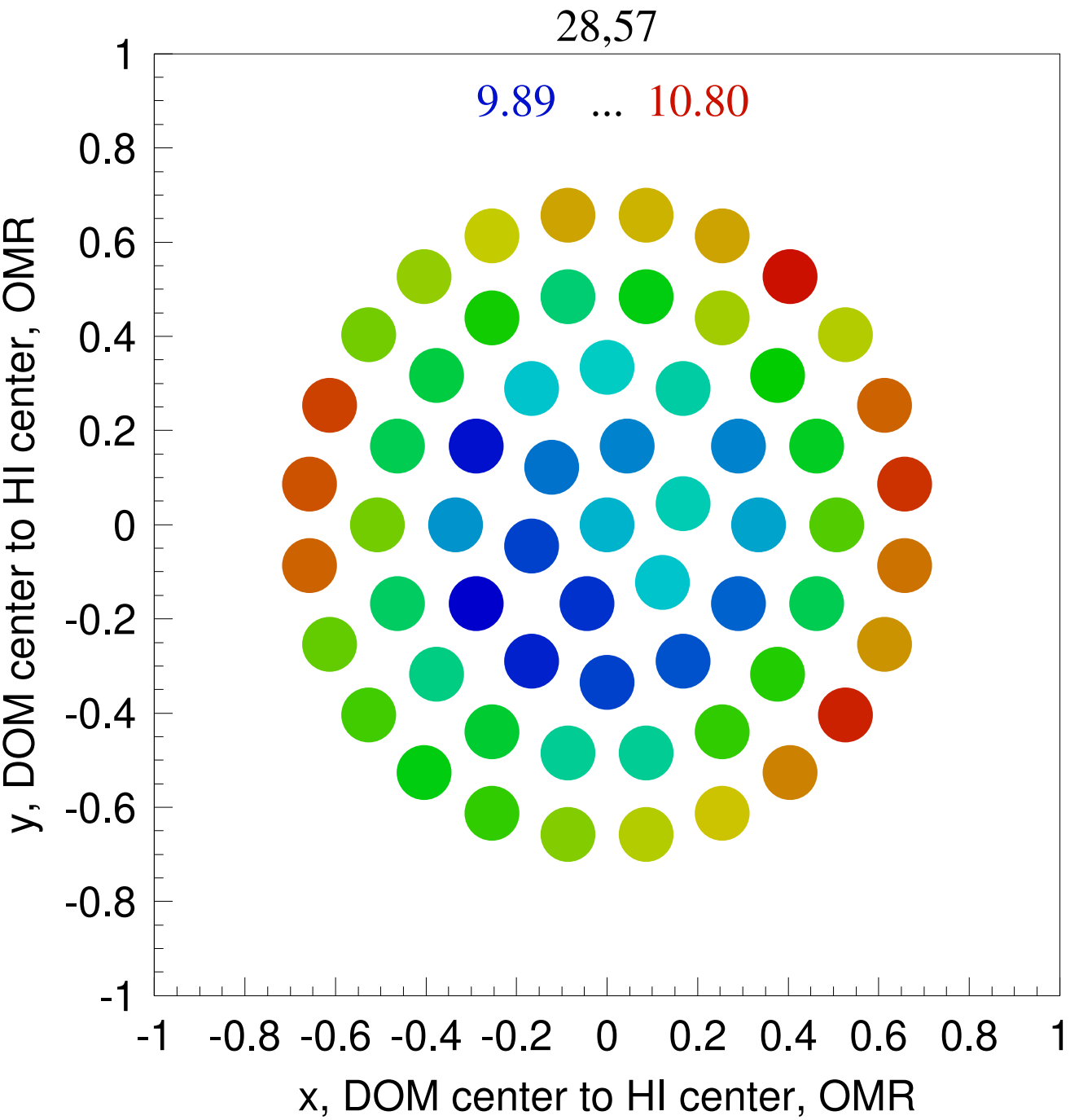

28,52
12.26 ... 13.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

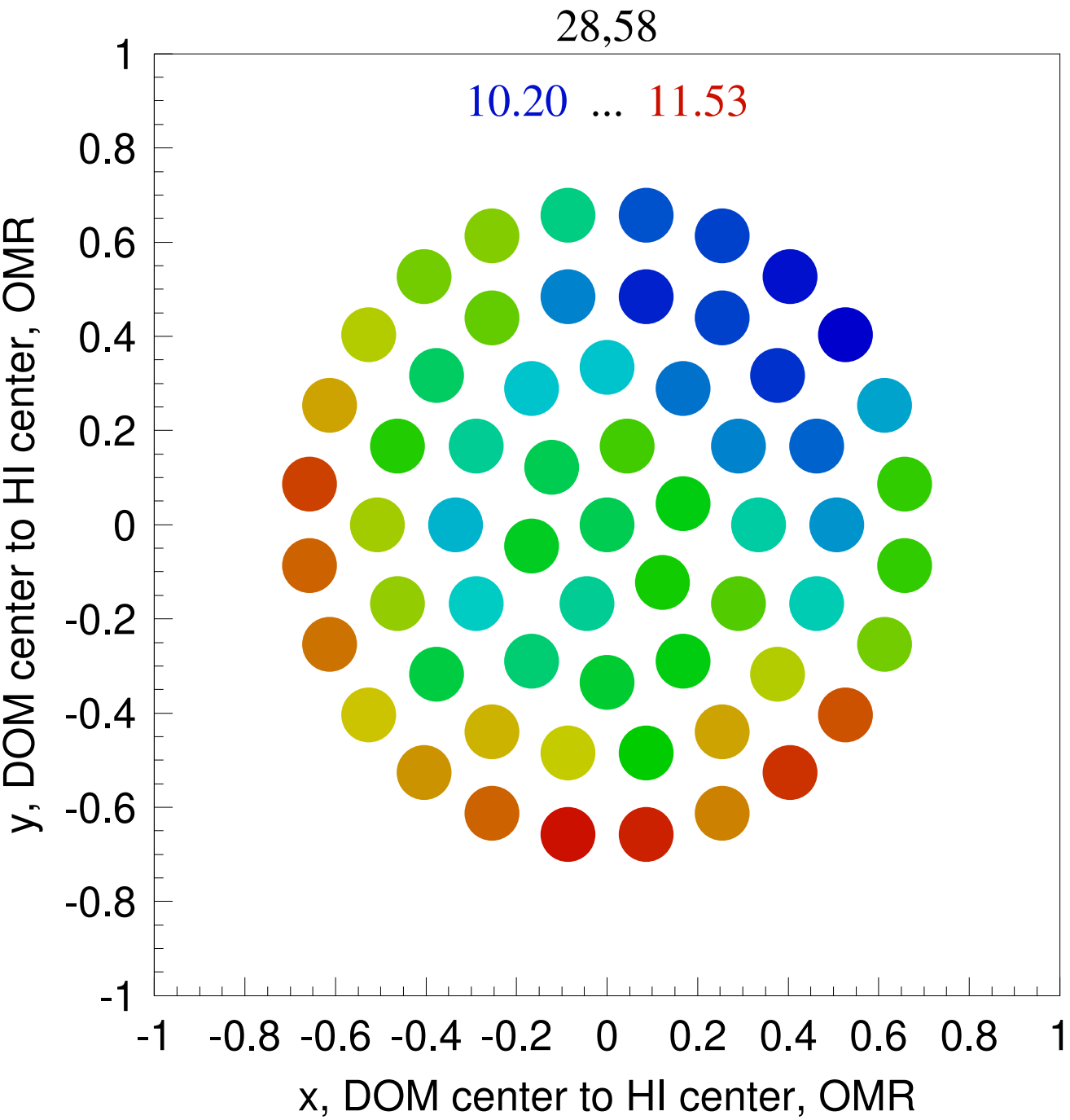

28,53
11.30 ... 12.44
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

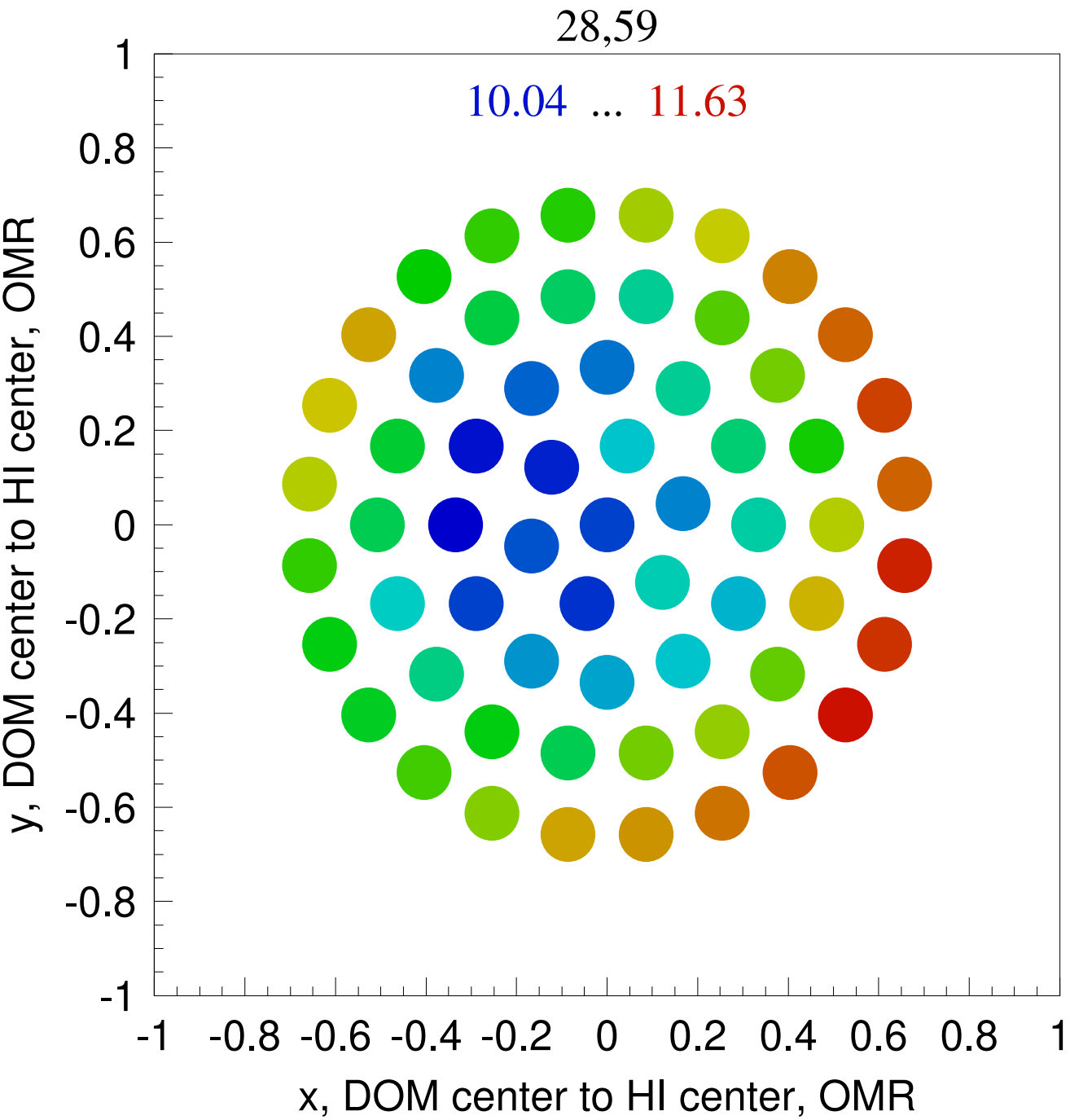

28,54
10.84 ... 11.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

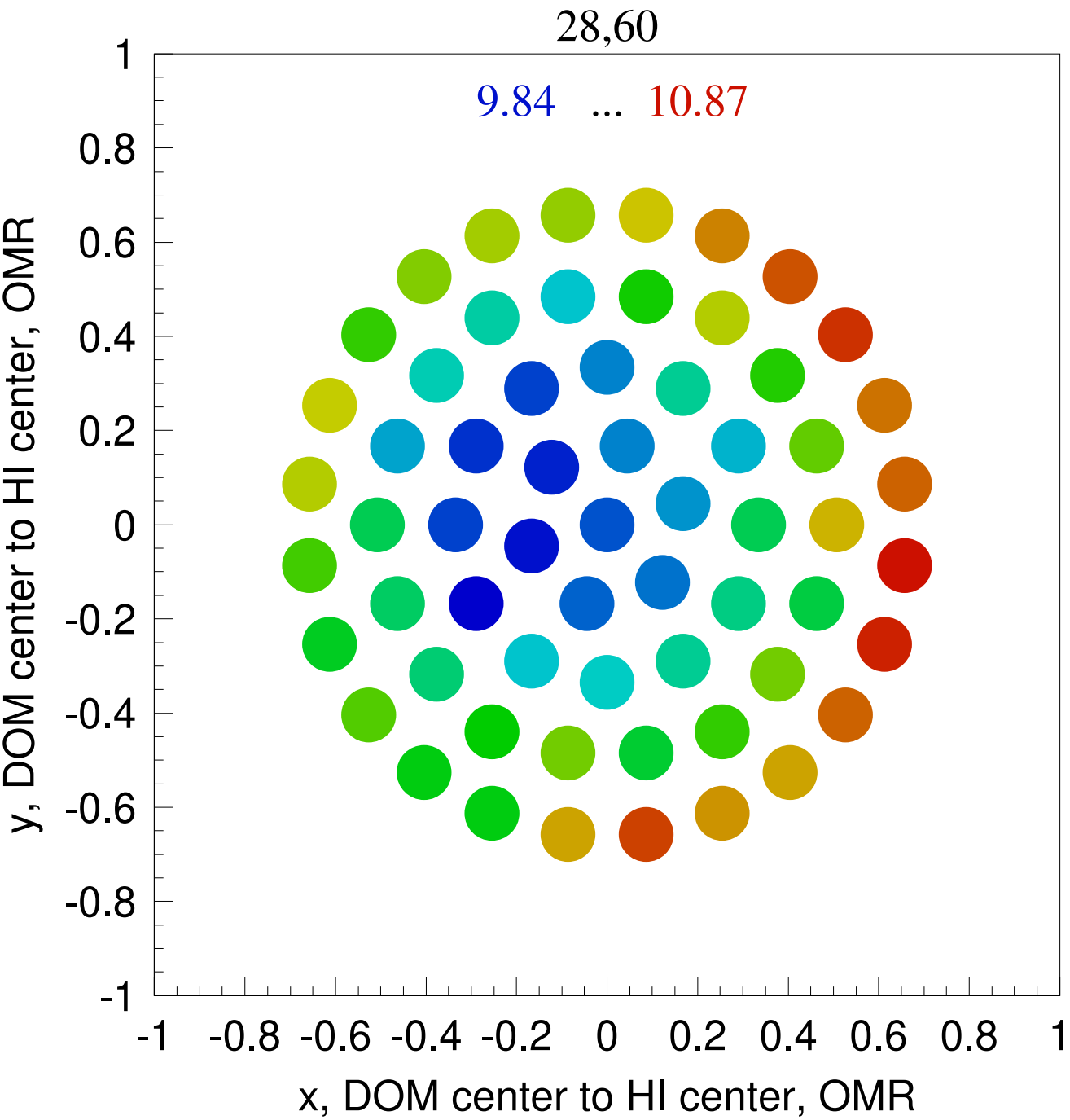

28,55
10.23 ... 11.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

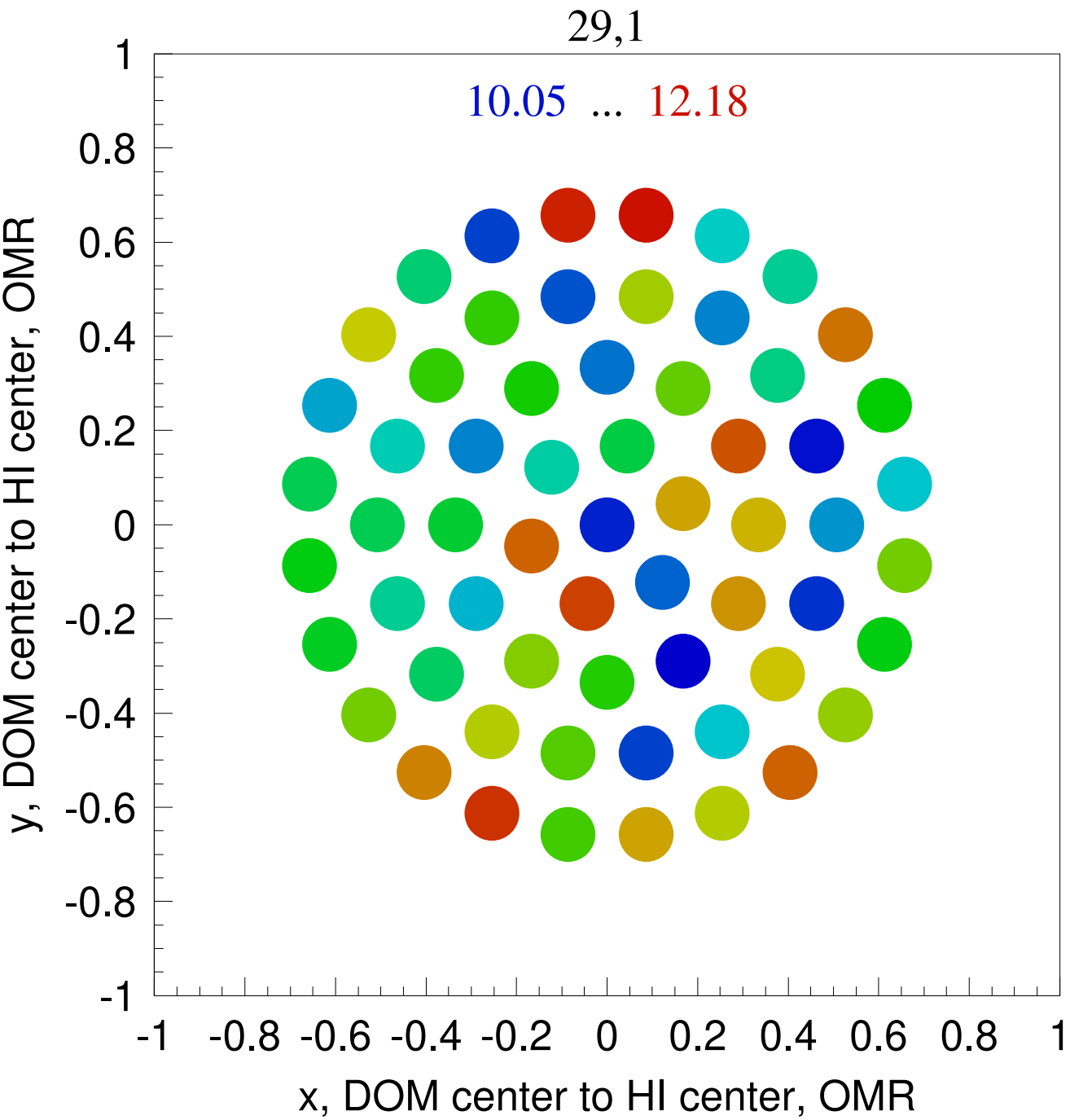

28,56
10.33 ... 11.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

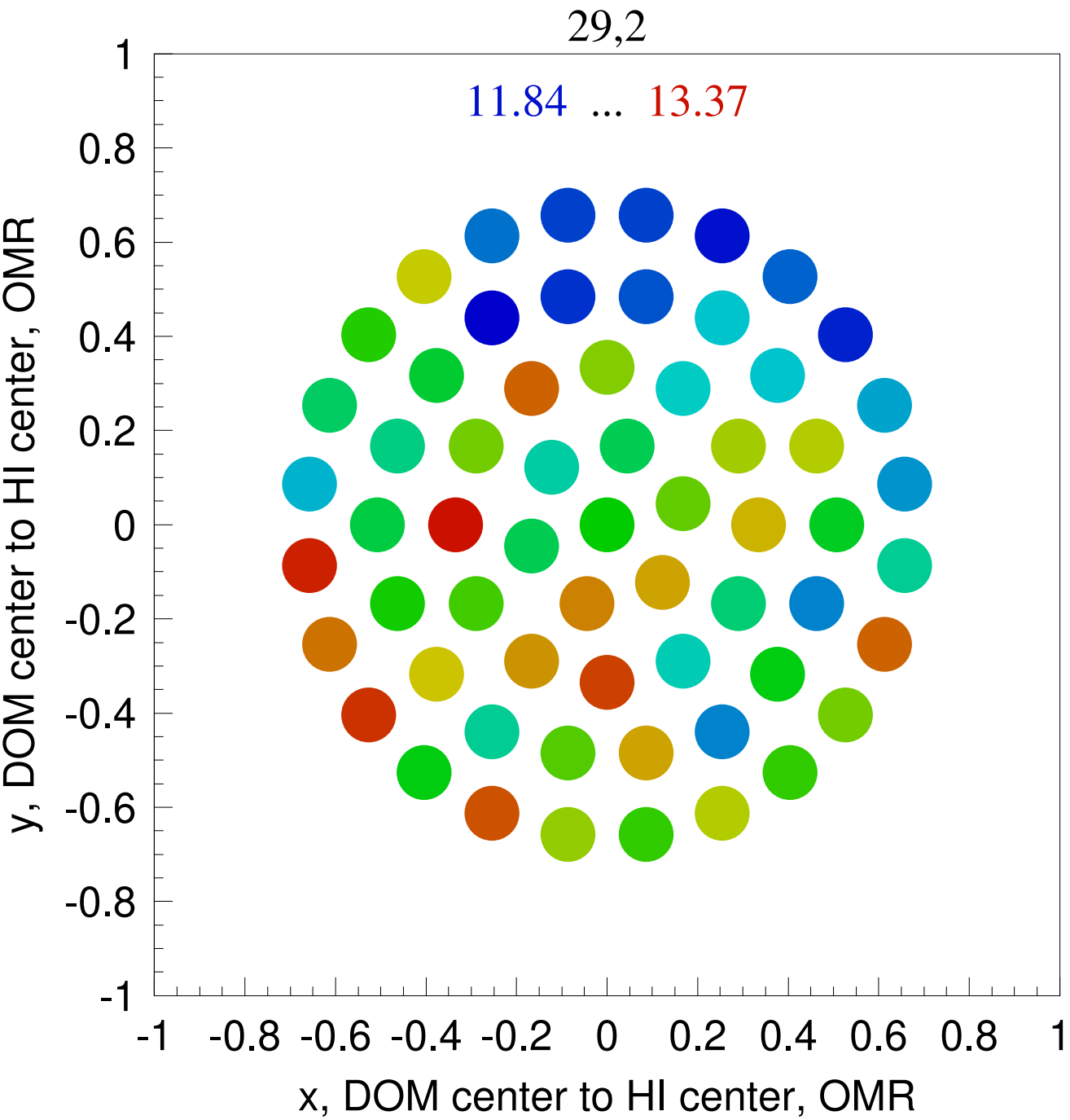

28,57
9.89 ... 10.80
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

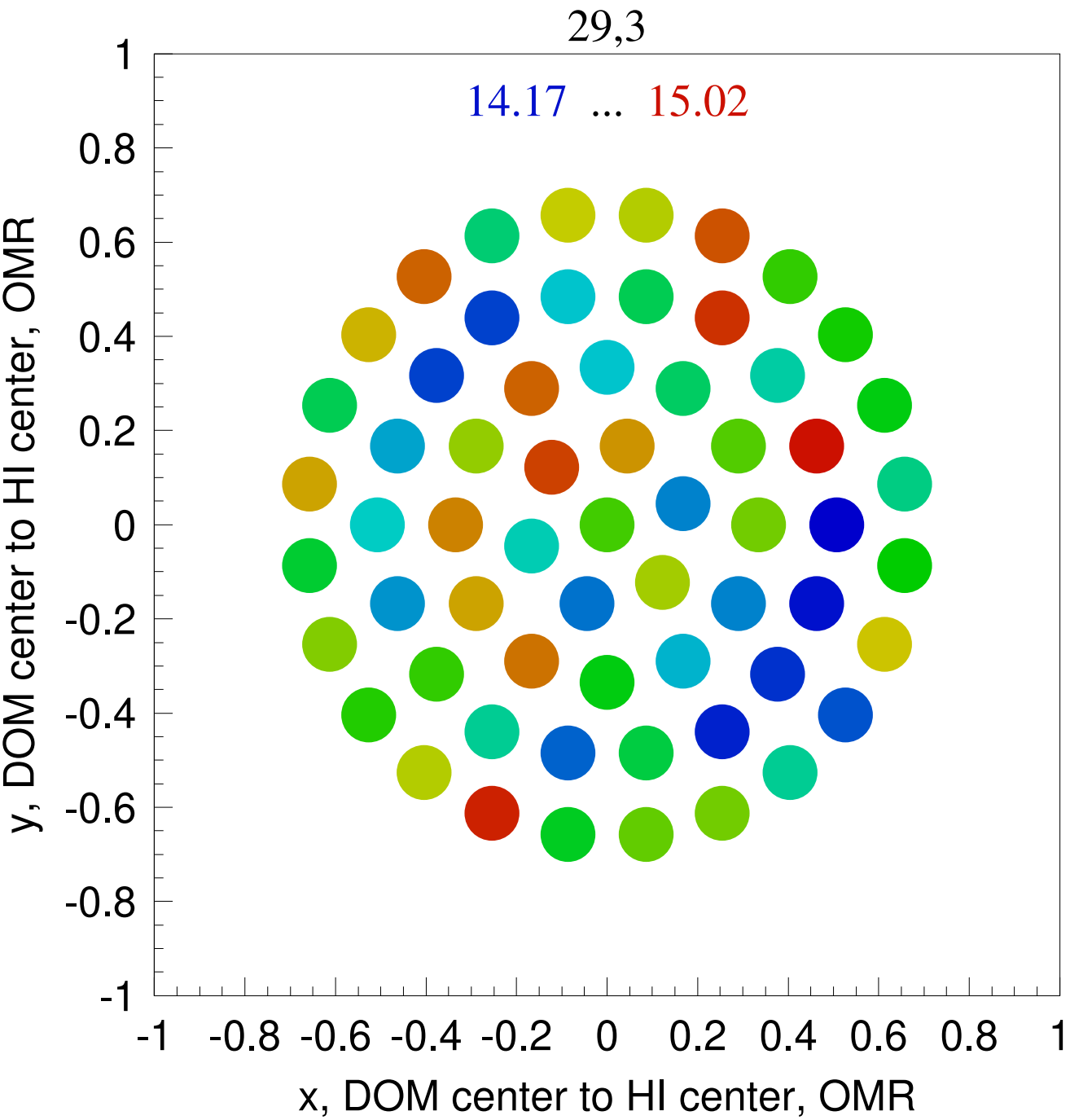

28,58
10.20 ... 11.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

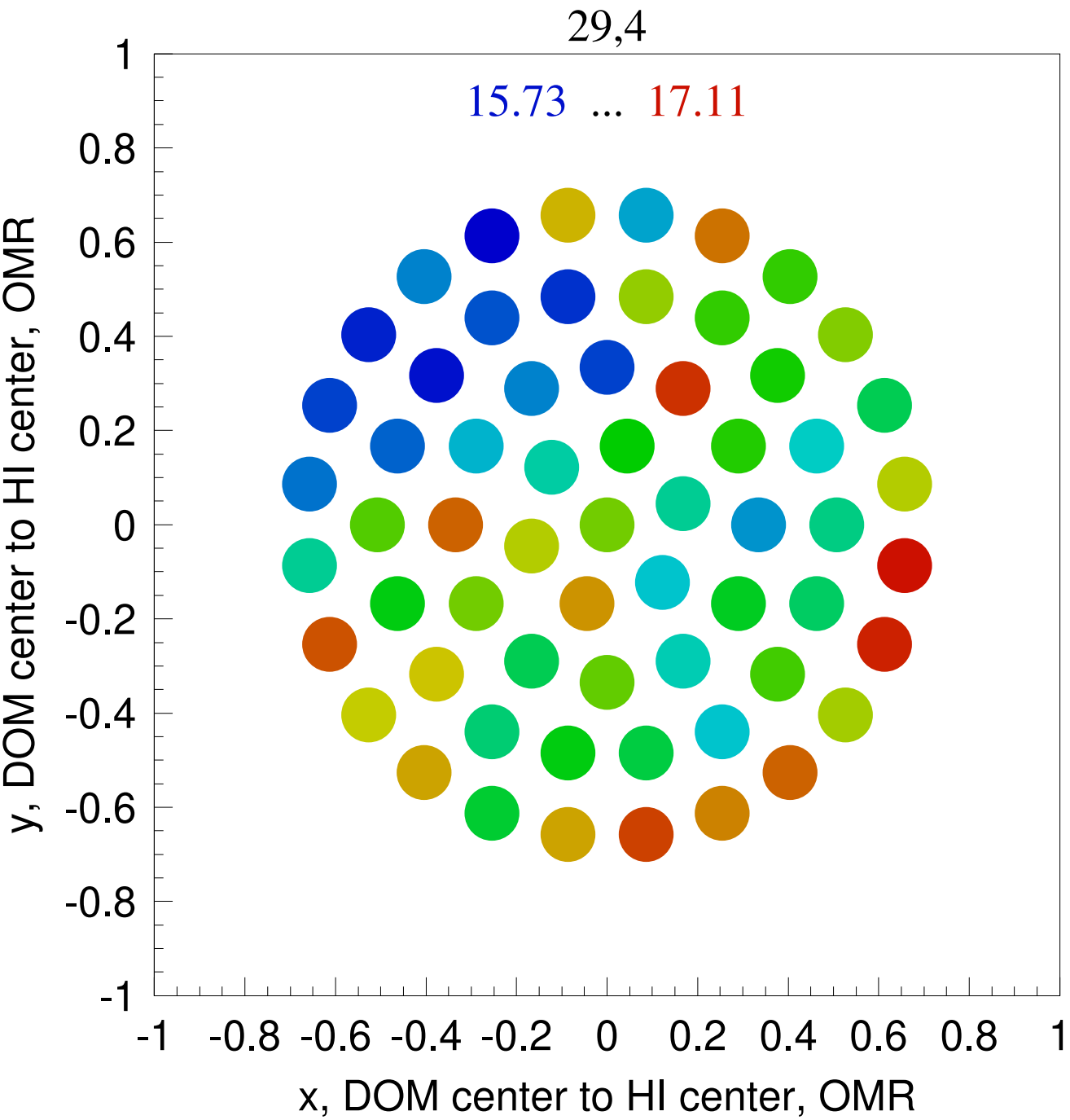

28,59
10.04 ... 11.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

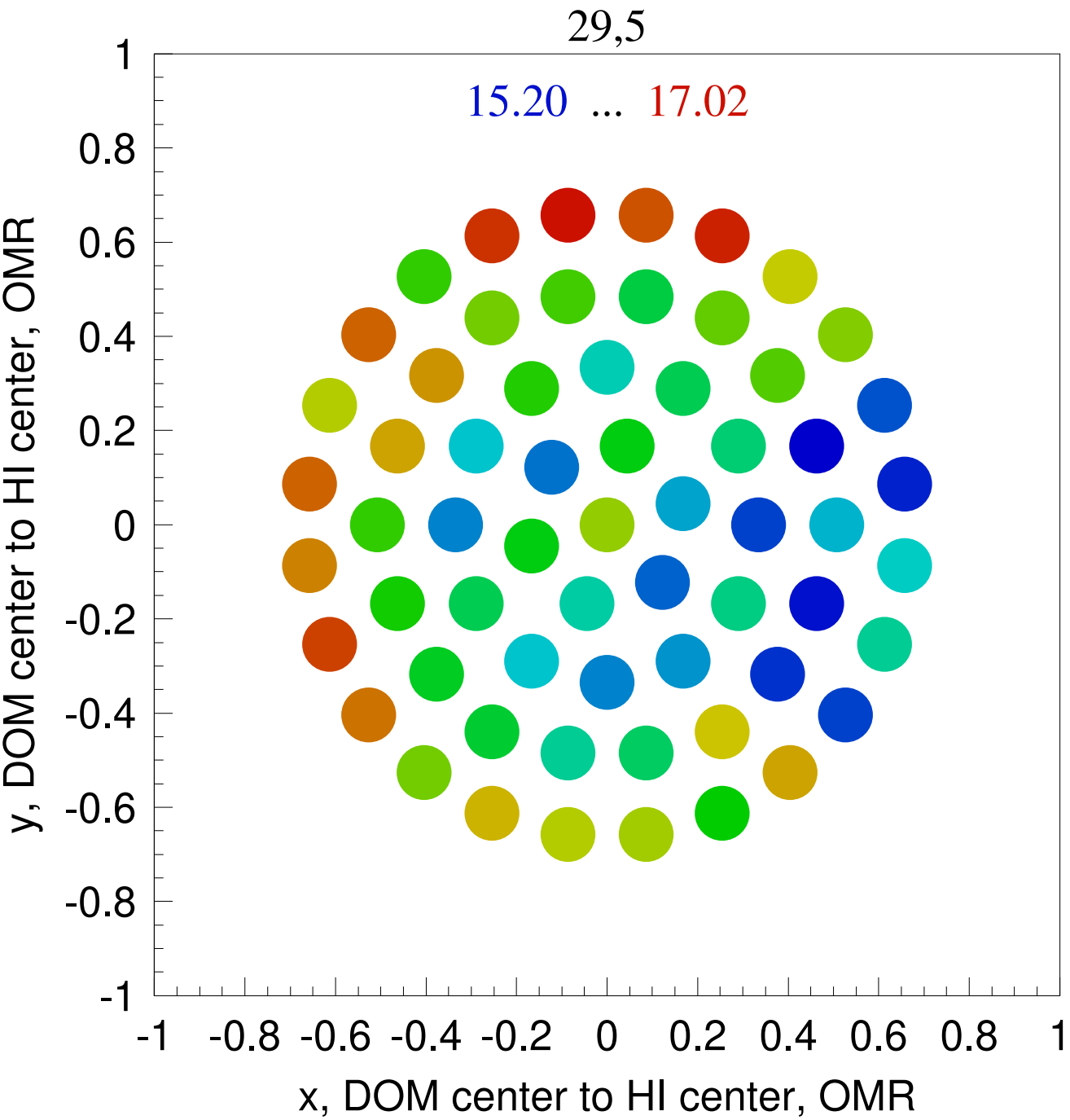

28,60
9.84 ... 10.87
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

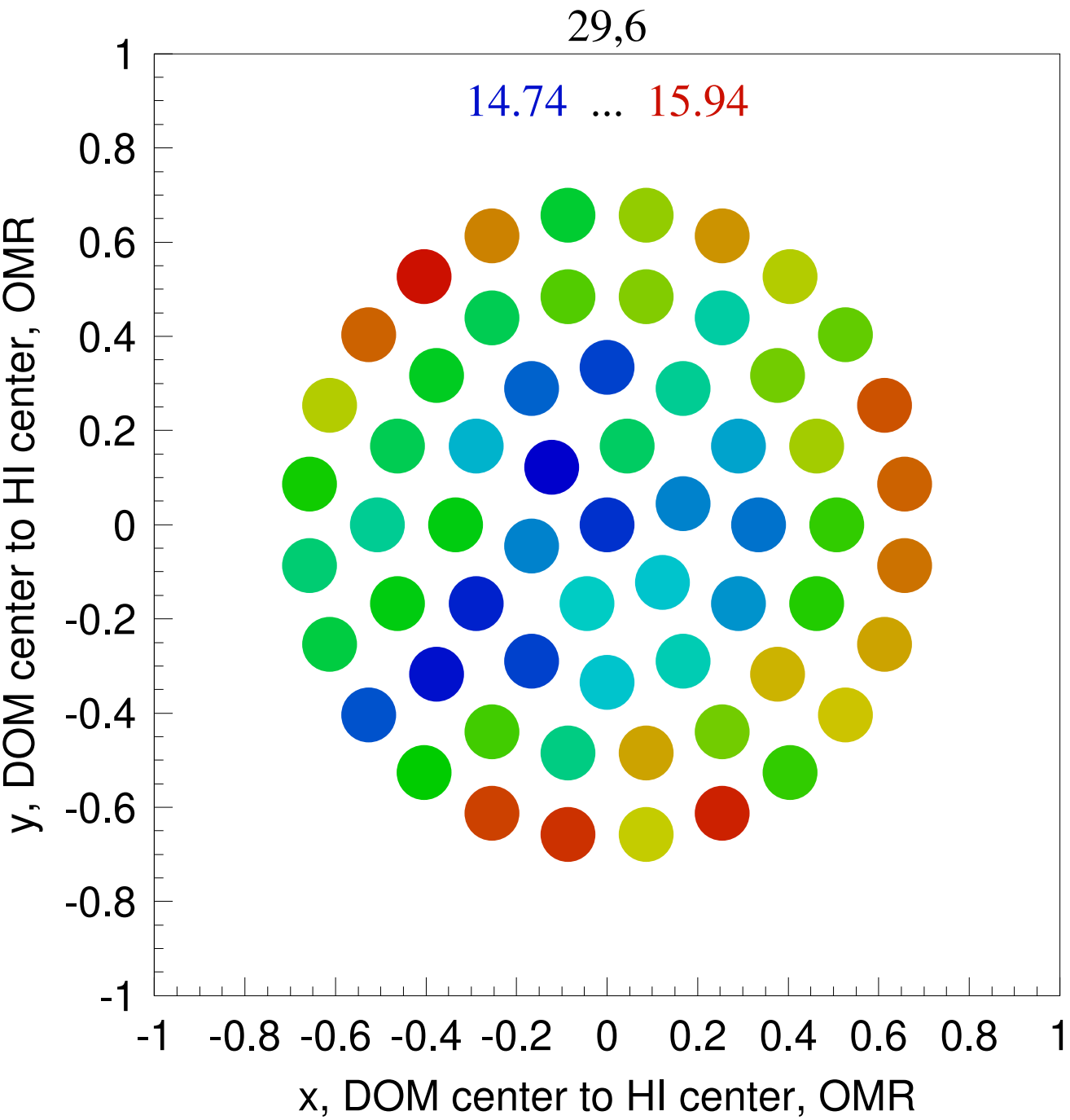

29,1
10.05 ... 12.18
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

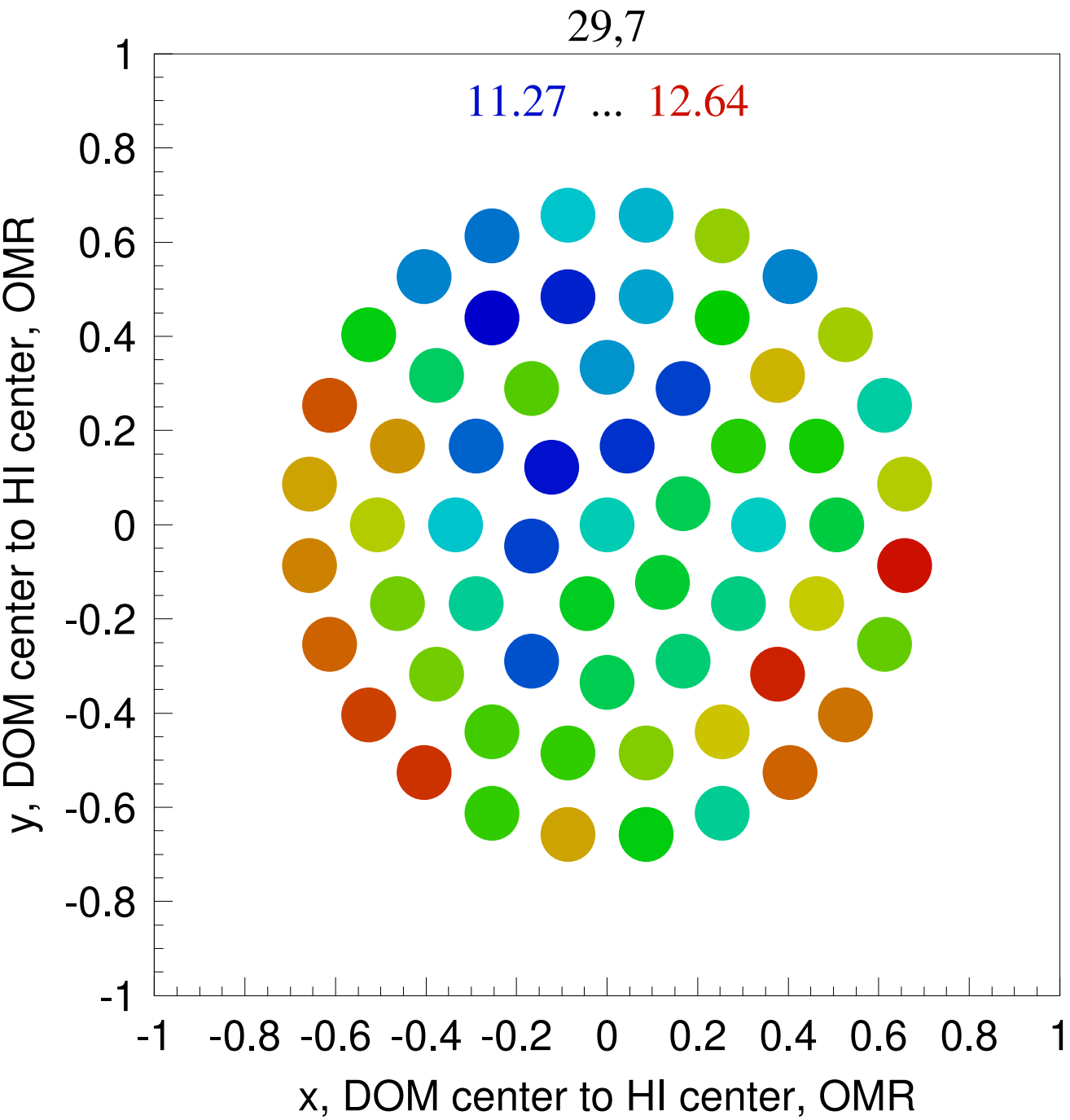

29,2
11.84 ... 13.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

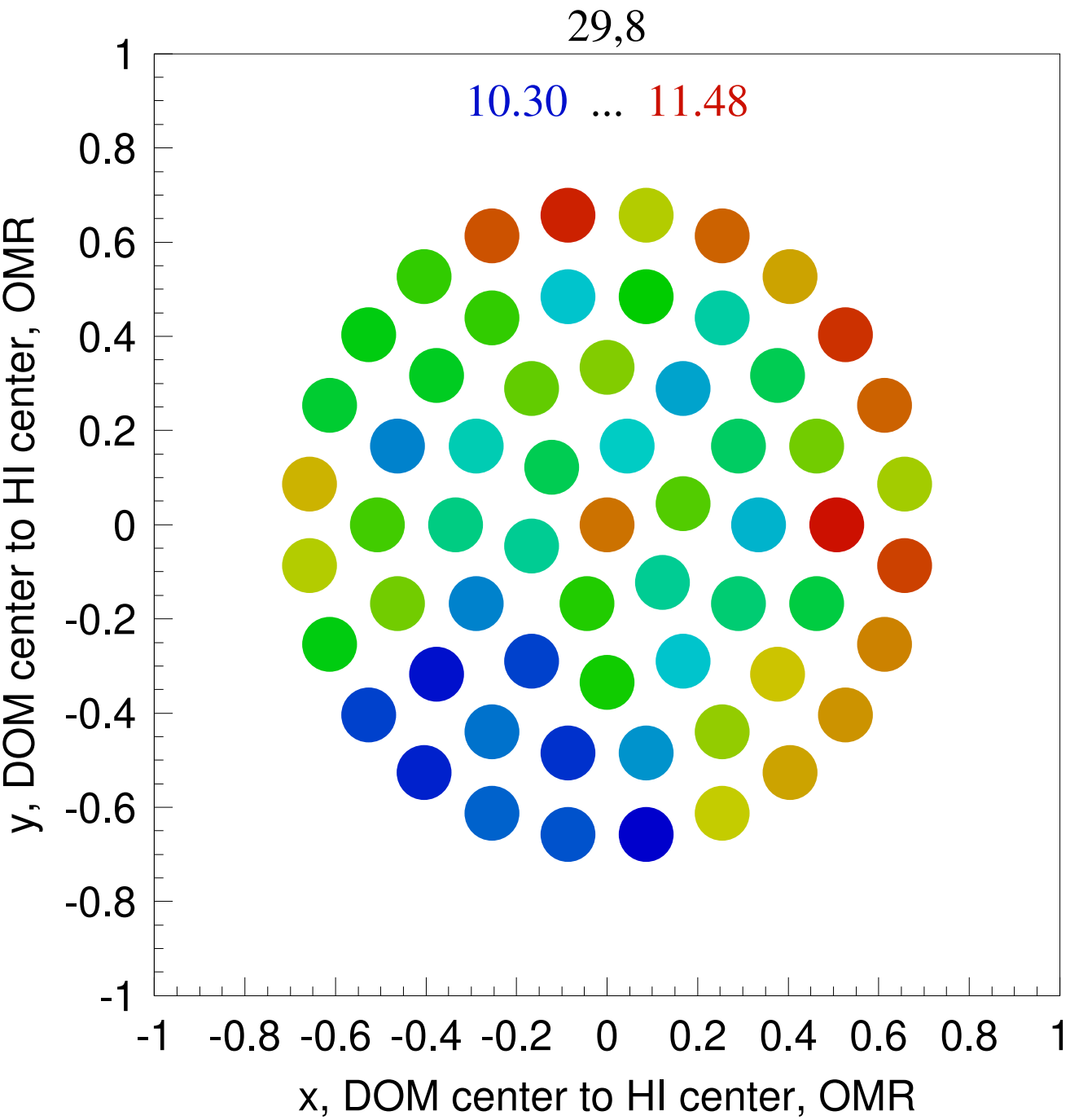

29,3
14.17 ... 15.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

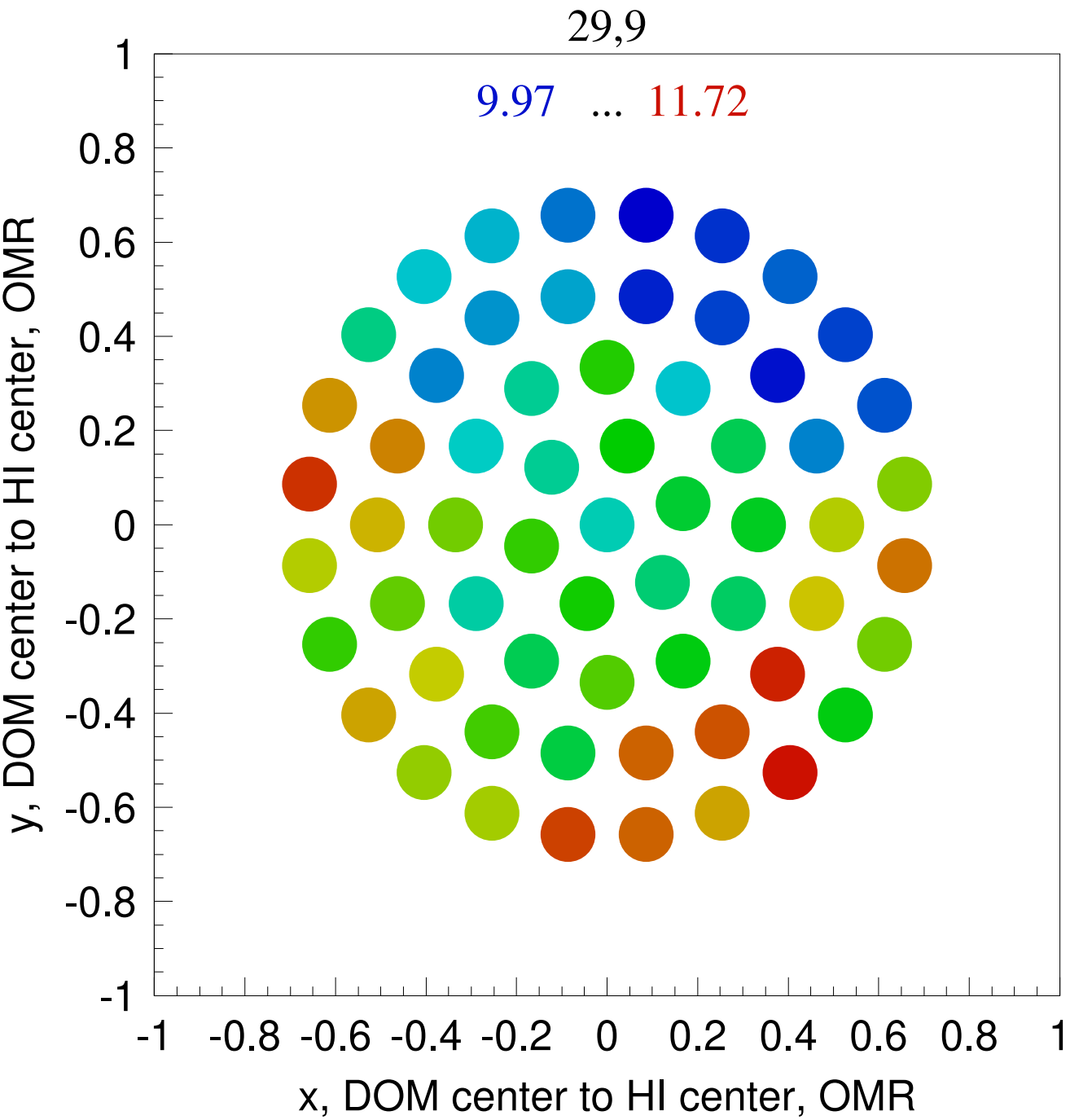

29,4
15.73 ... 17.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

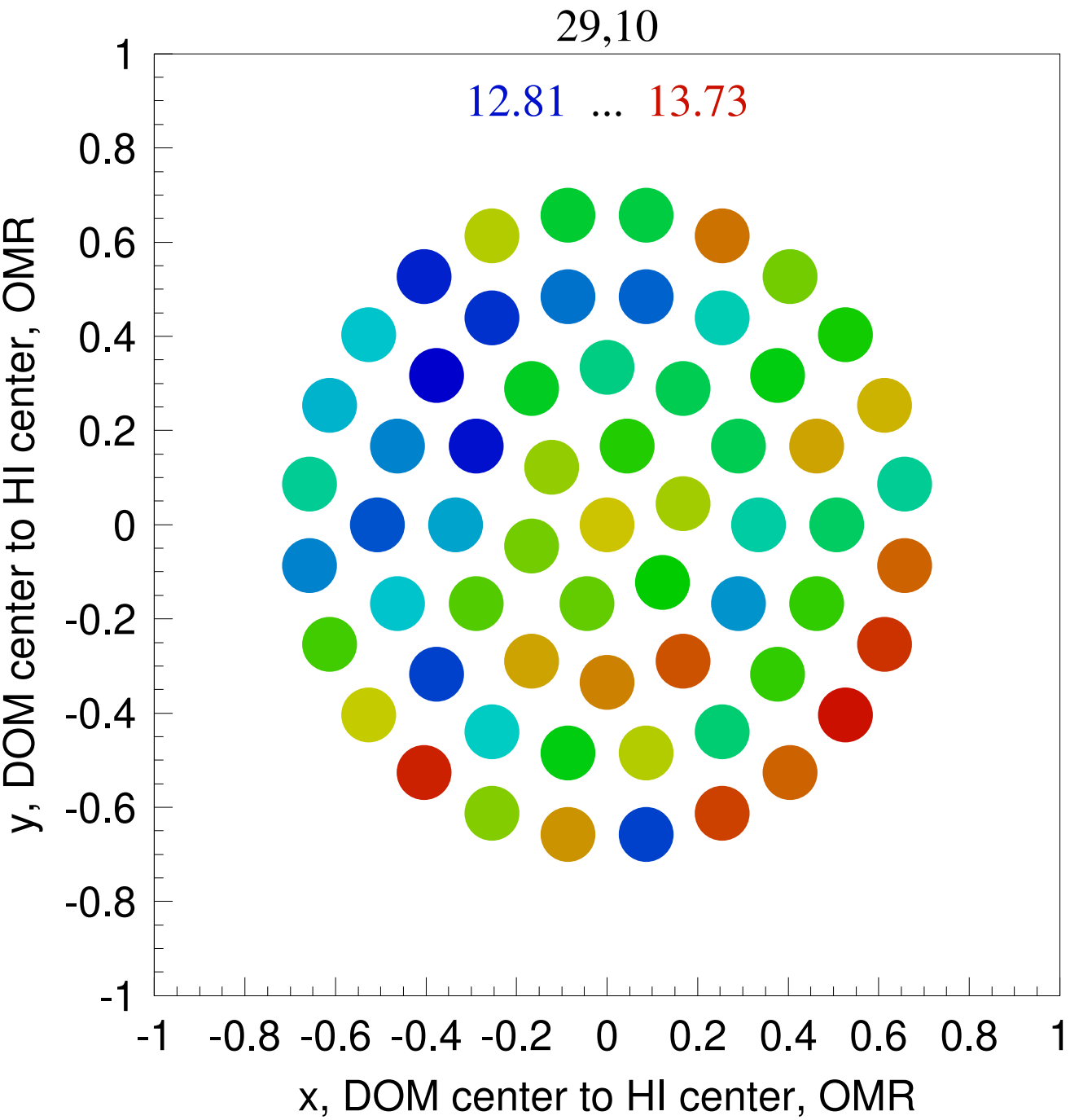

29,5
15.20 ... 17.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

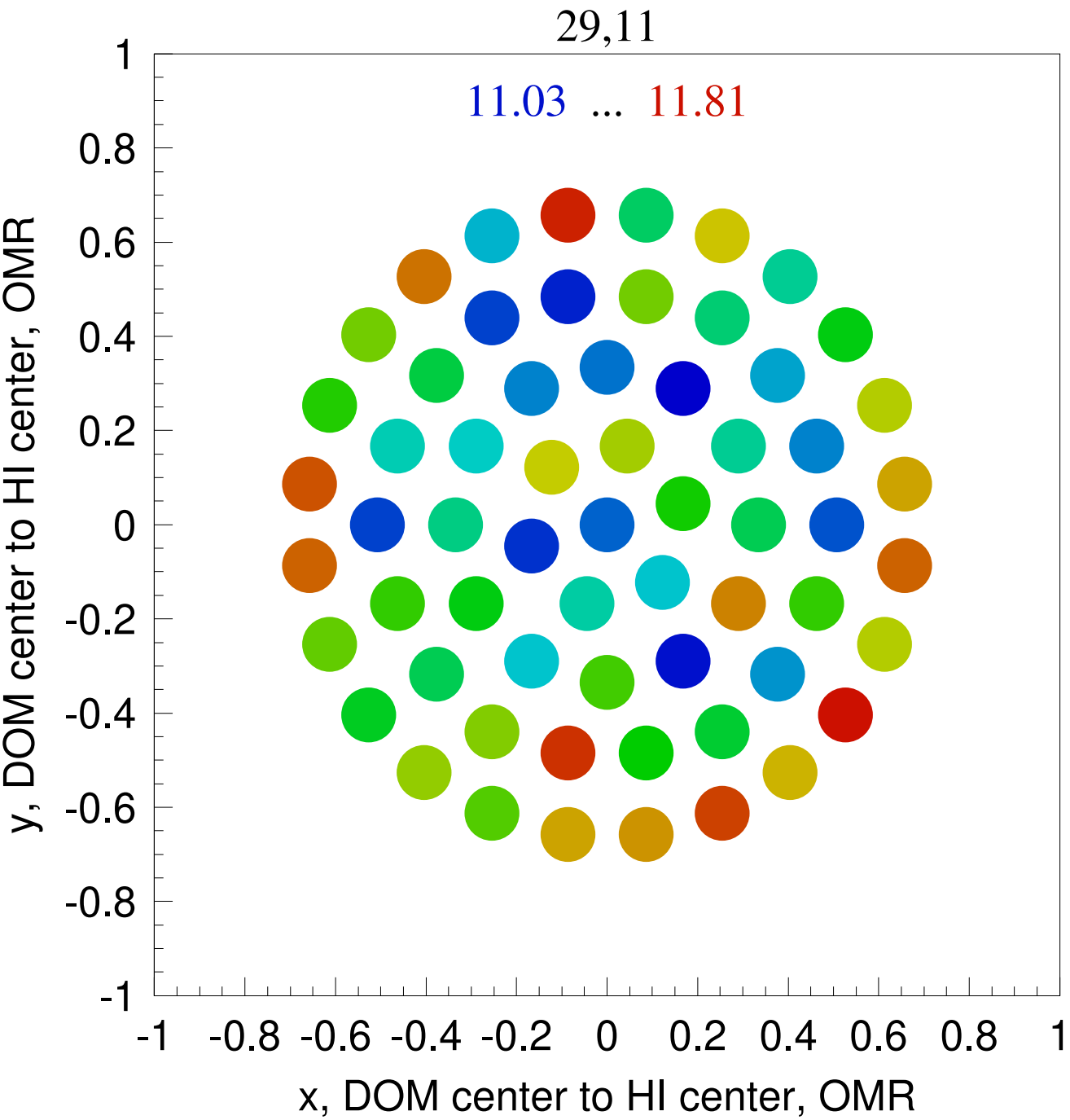

29,6
14.74 ... 15.94
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

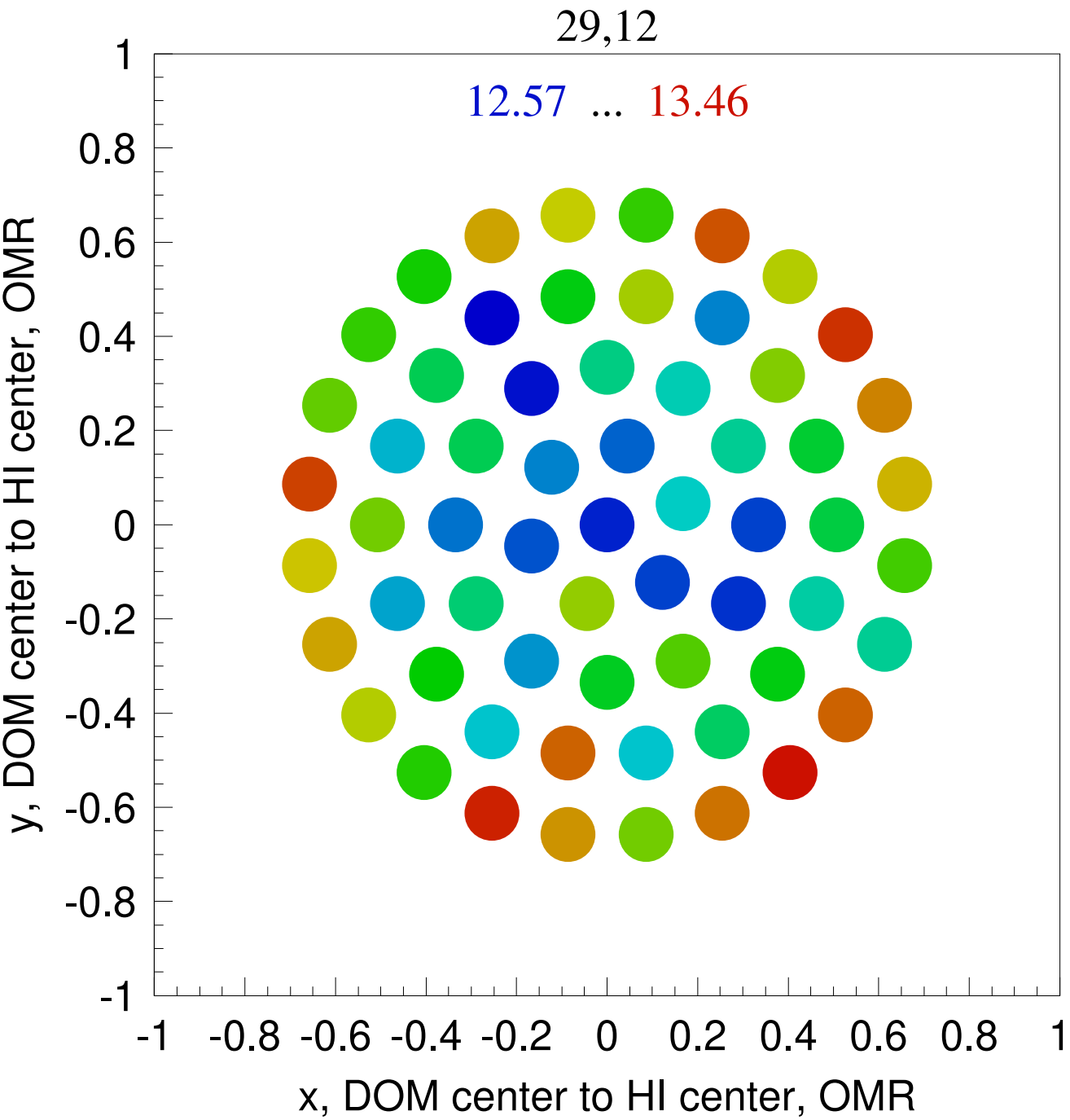

29,7
11.27 ... 12.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

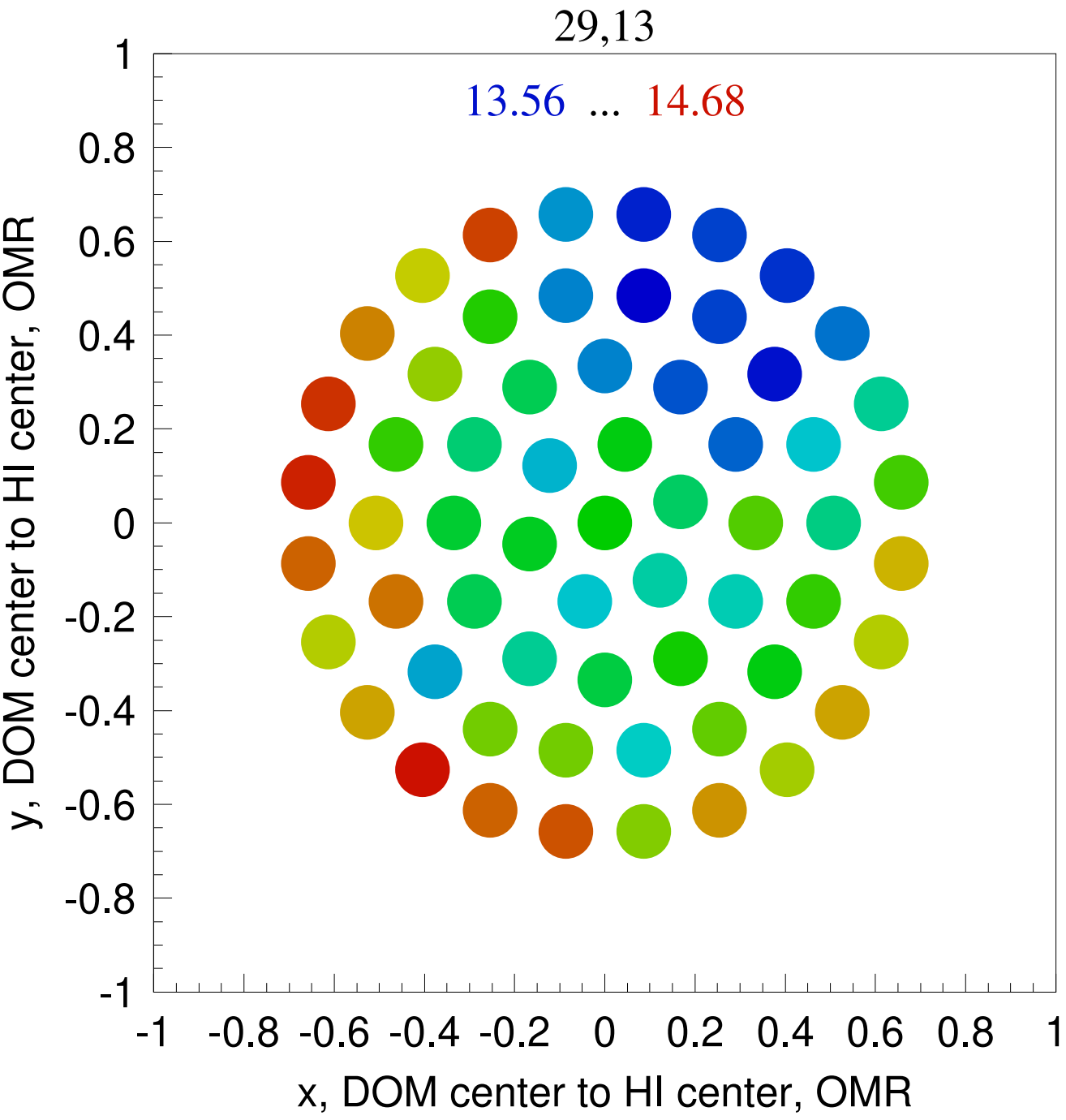

29,8
10.30 ... 11.48
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

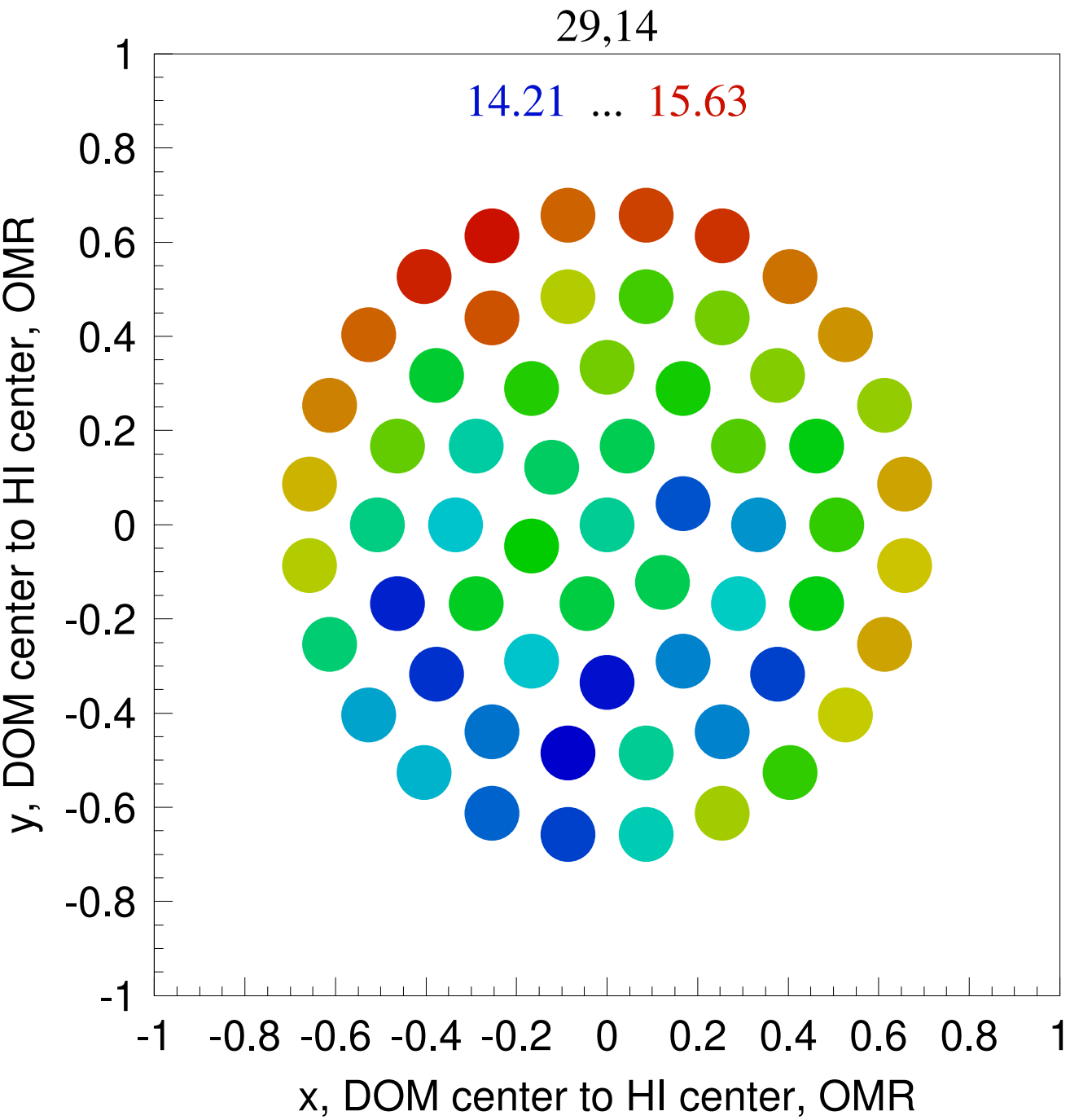

29,9
9.97 ... 11.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

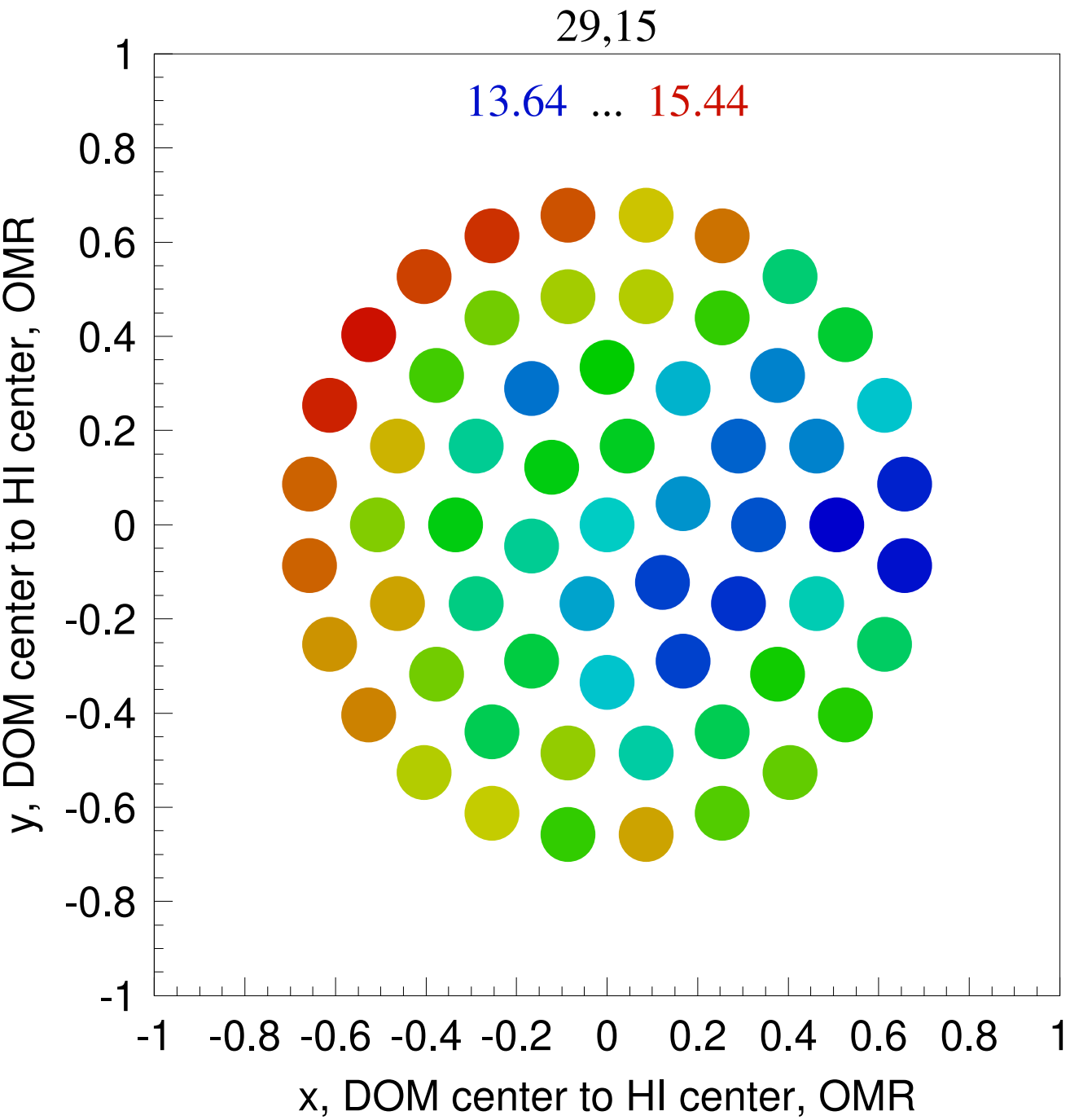

29,10
12.81 ... 13.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

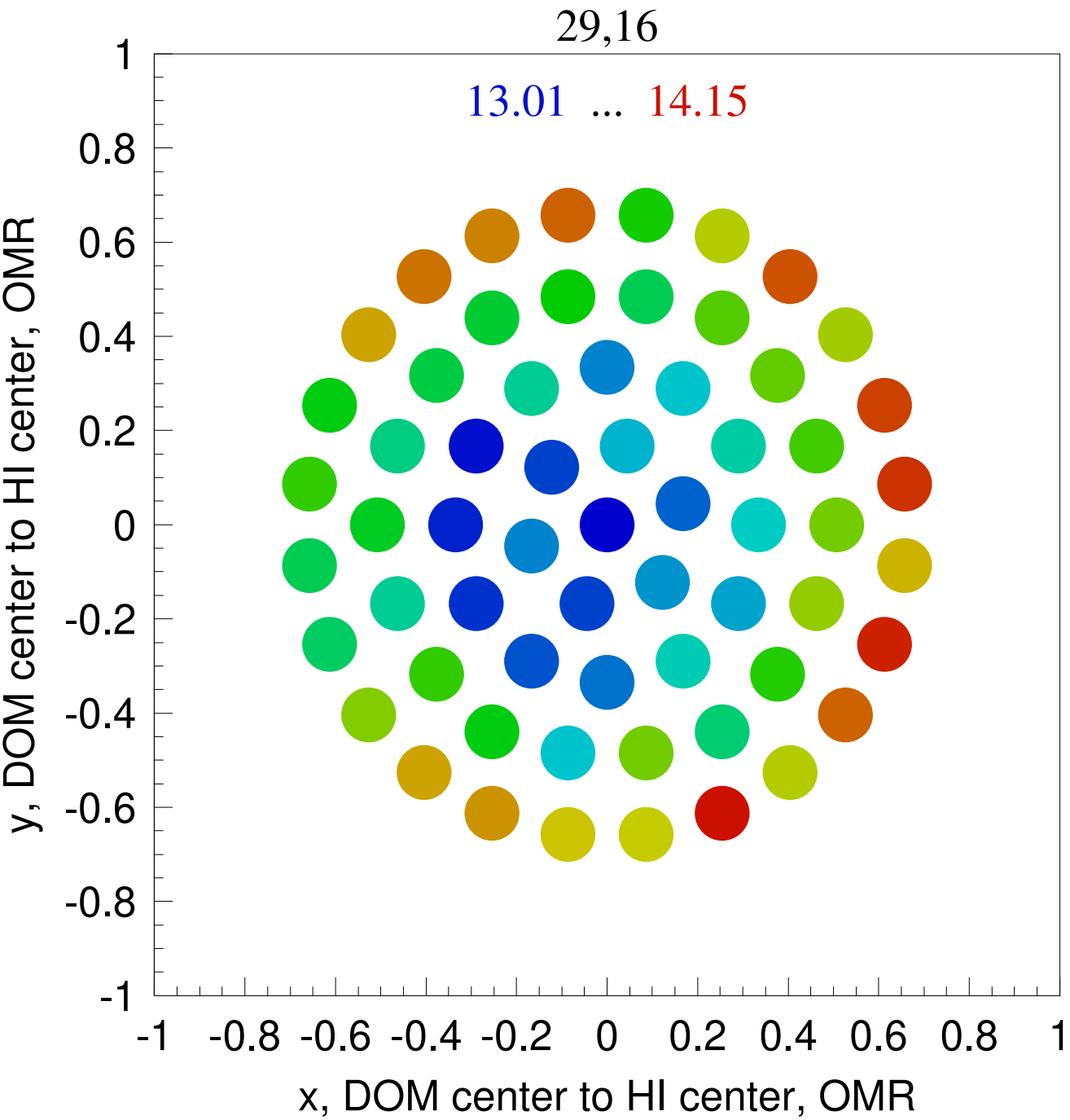

29,11
11.03 ... 11.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

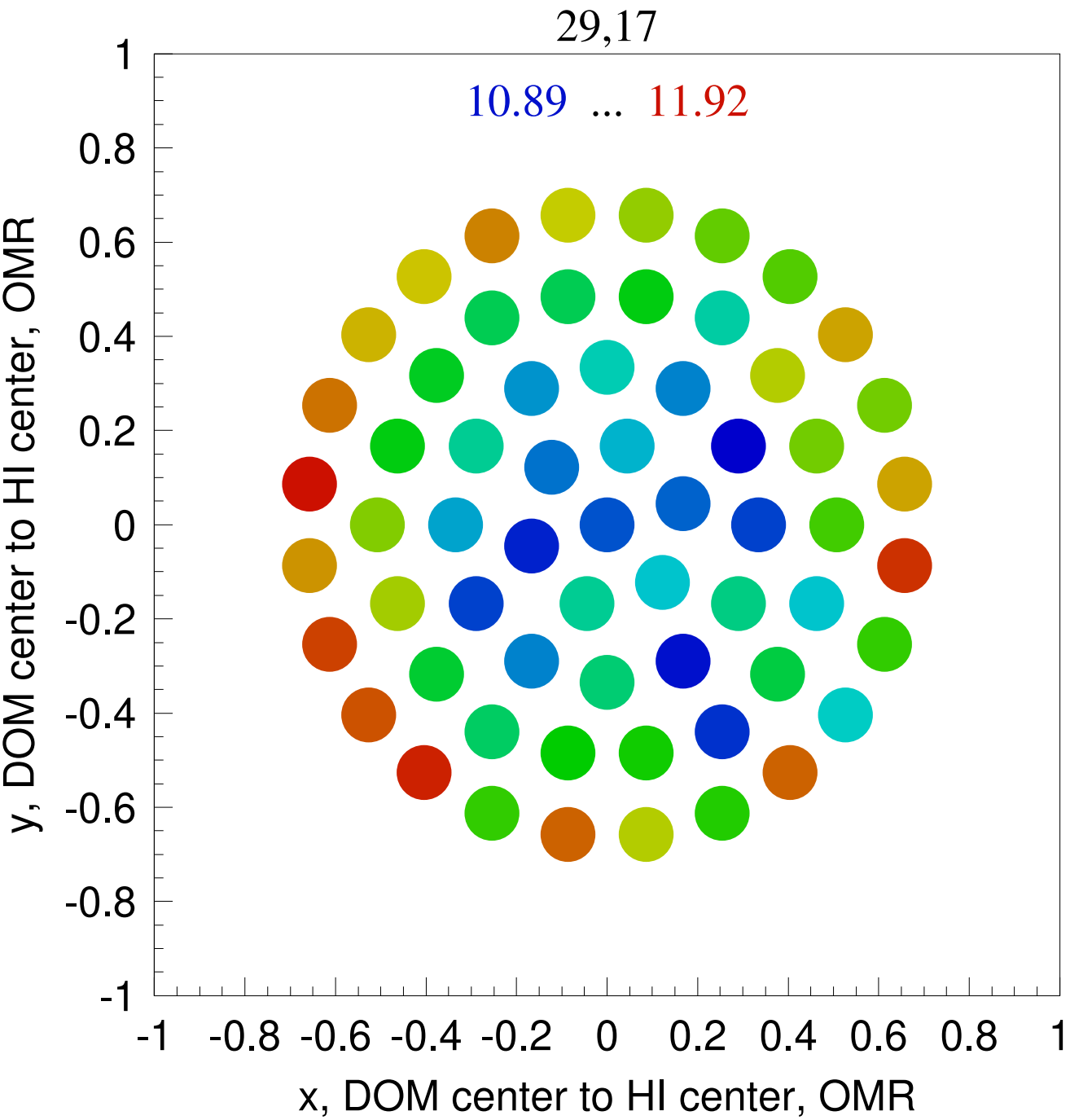

29,12
12.57 ... 13.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

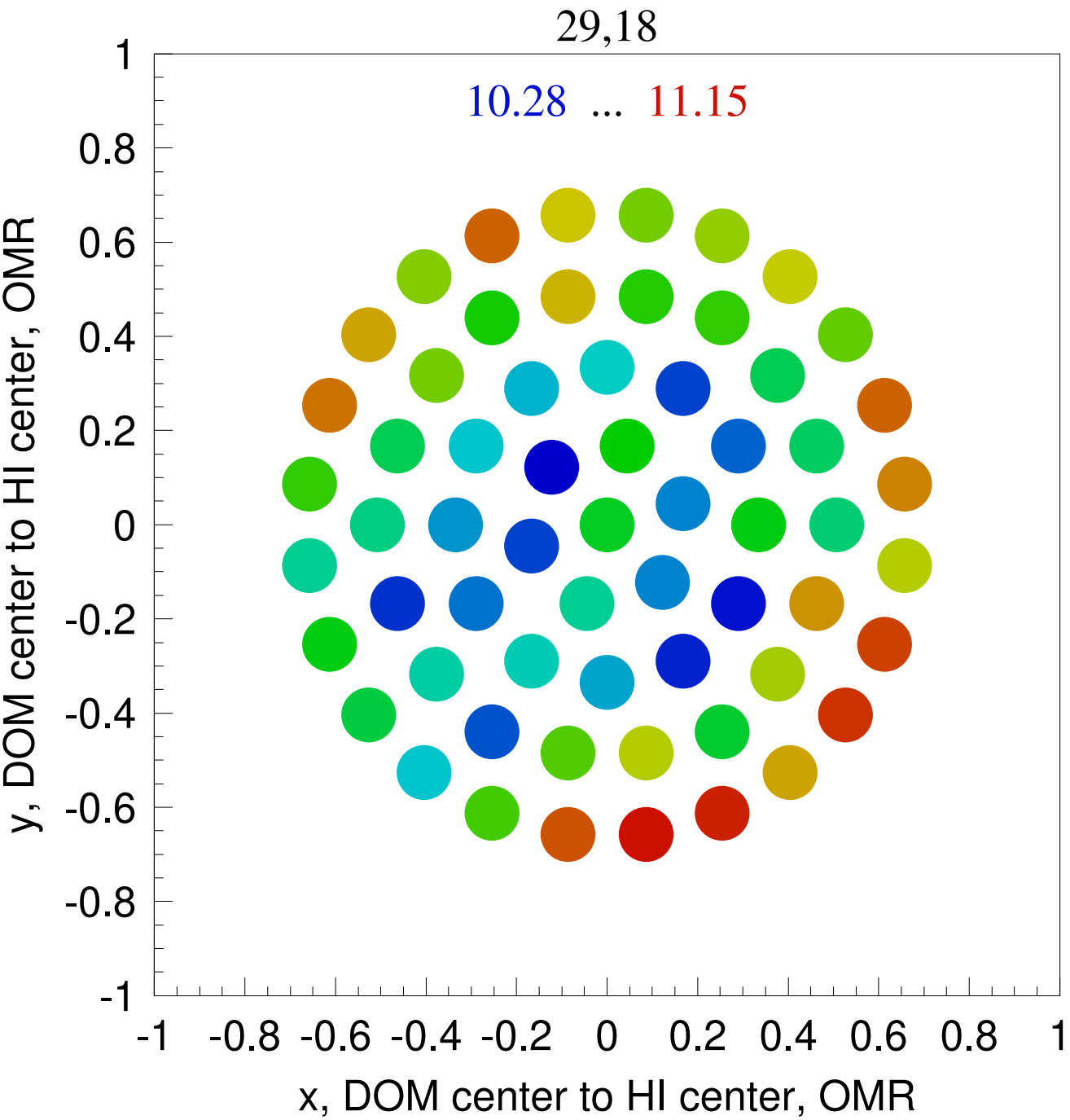

29,13
13.56 ... 14.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

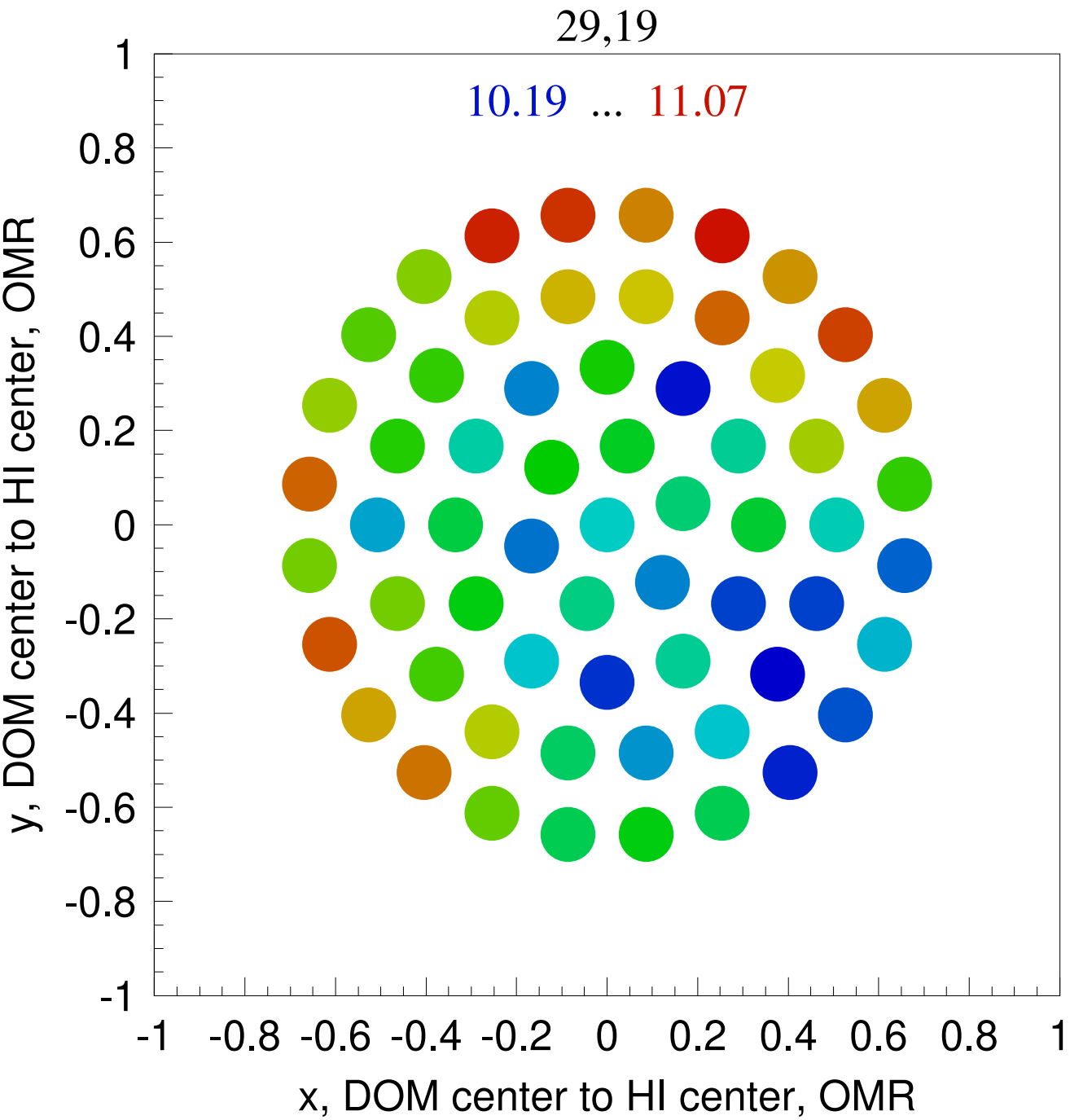

29,14
14.21 ... 15.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

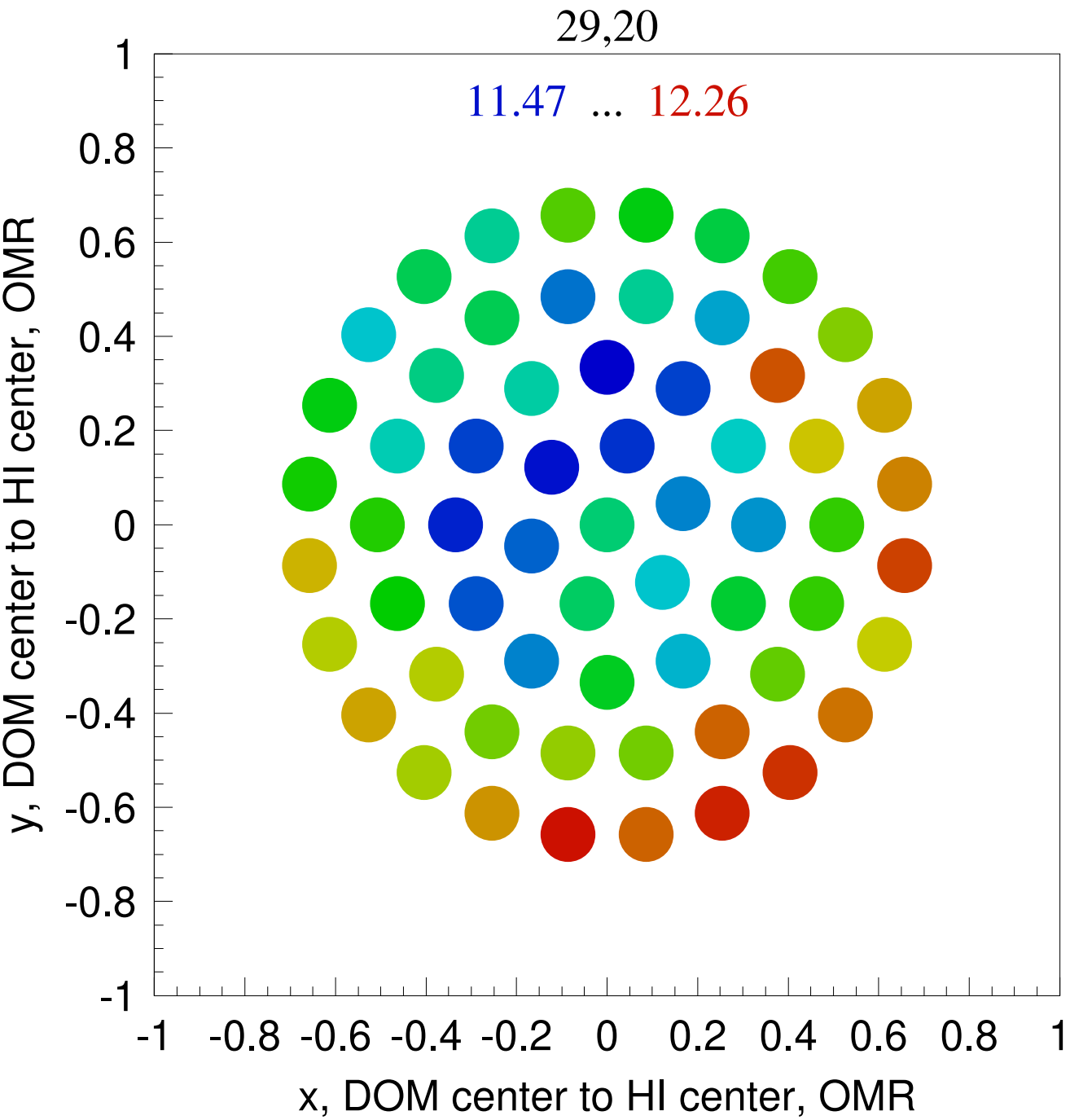

29,15
13.64 ... 15.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

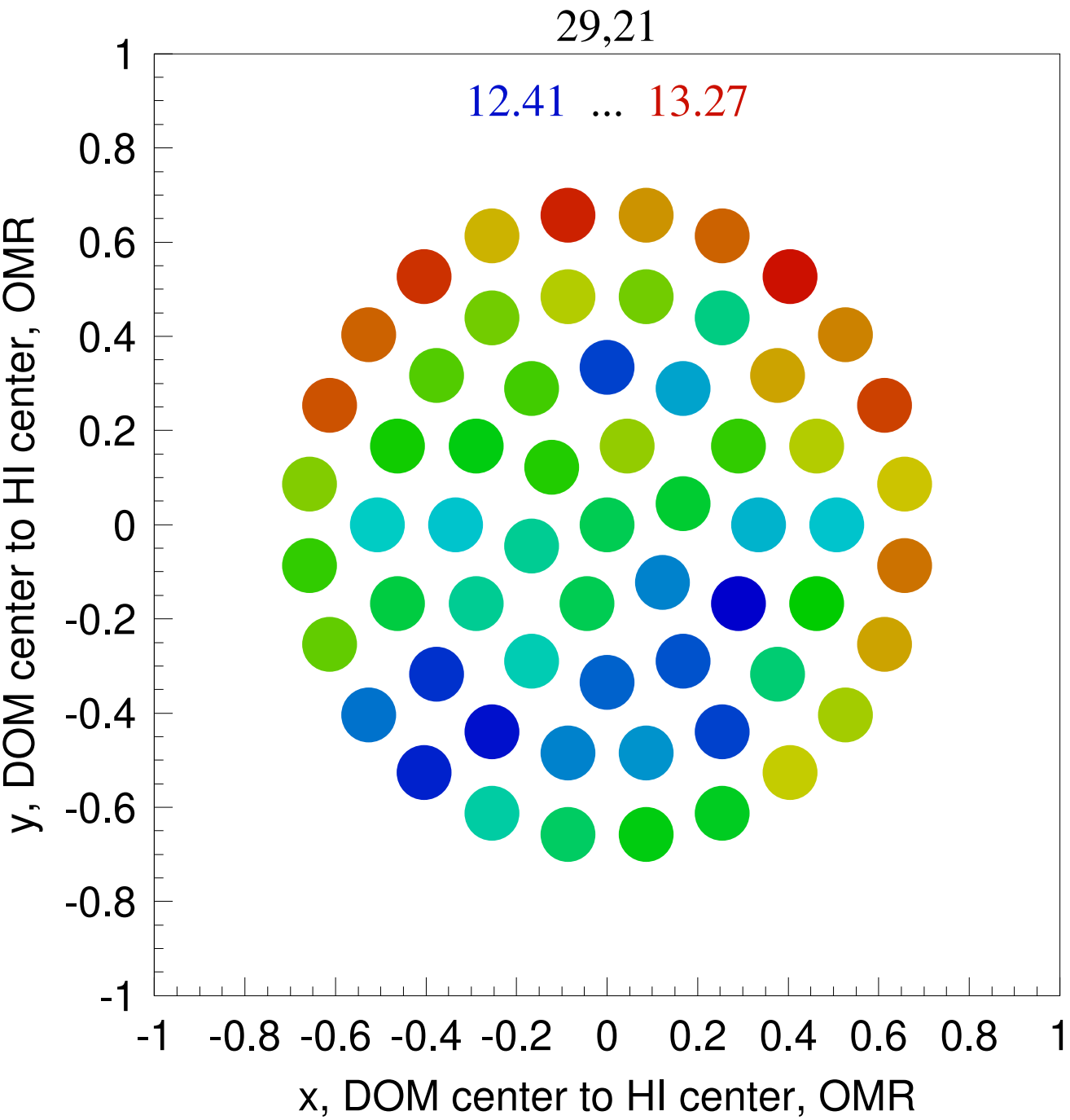

29,16
13.01 ... 14.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

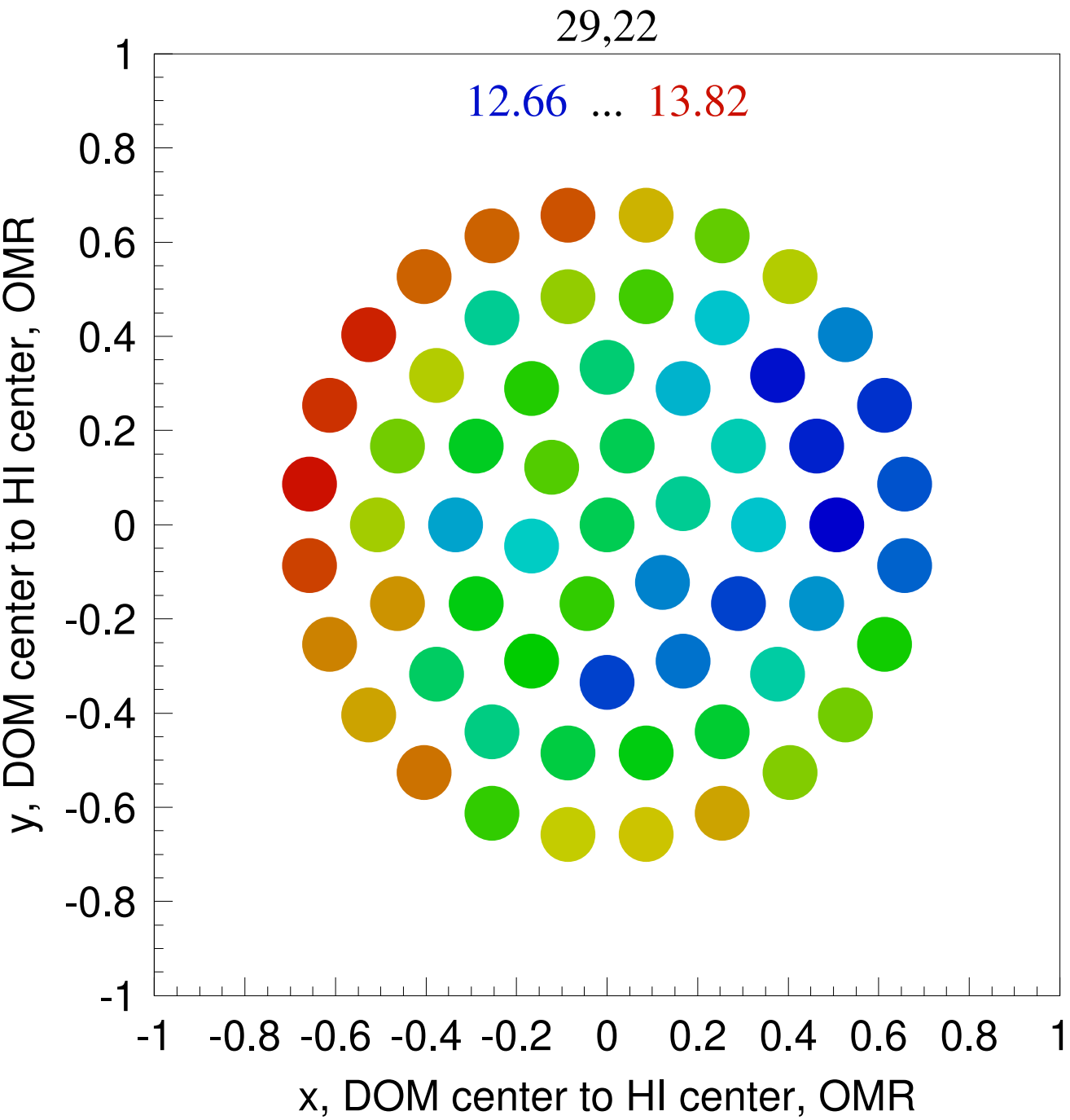

29,17
10.89 ... 11.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

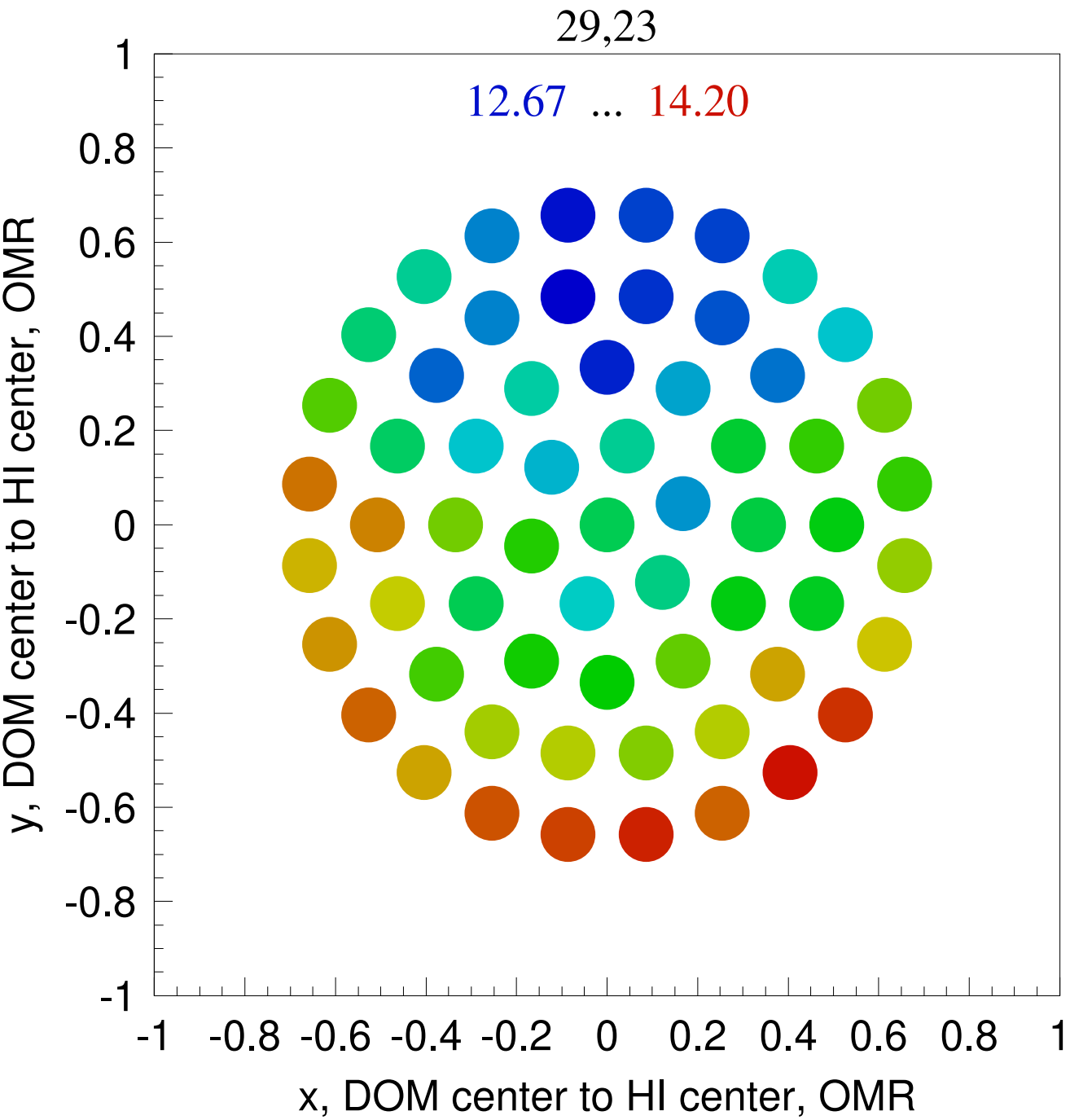

29,18
10.28 ... 11.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

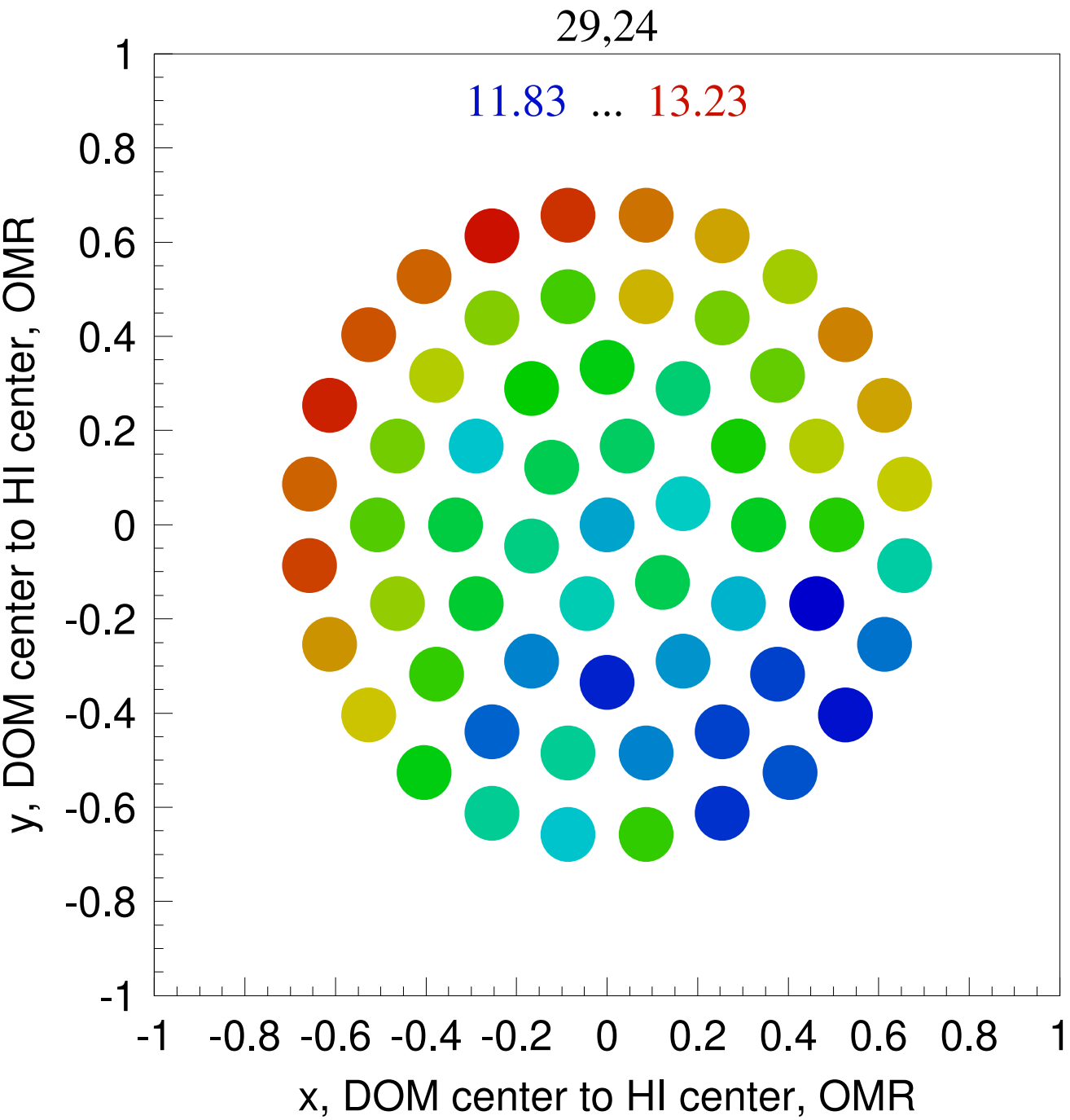

29,19
10.19 ... 11.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

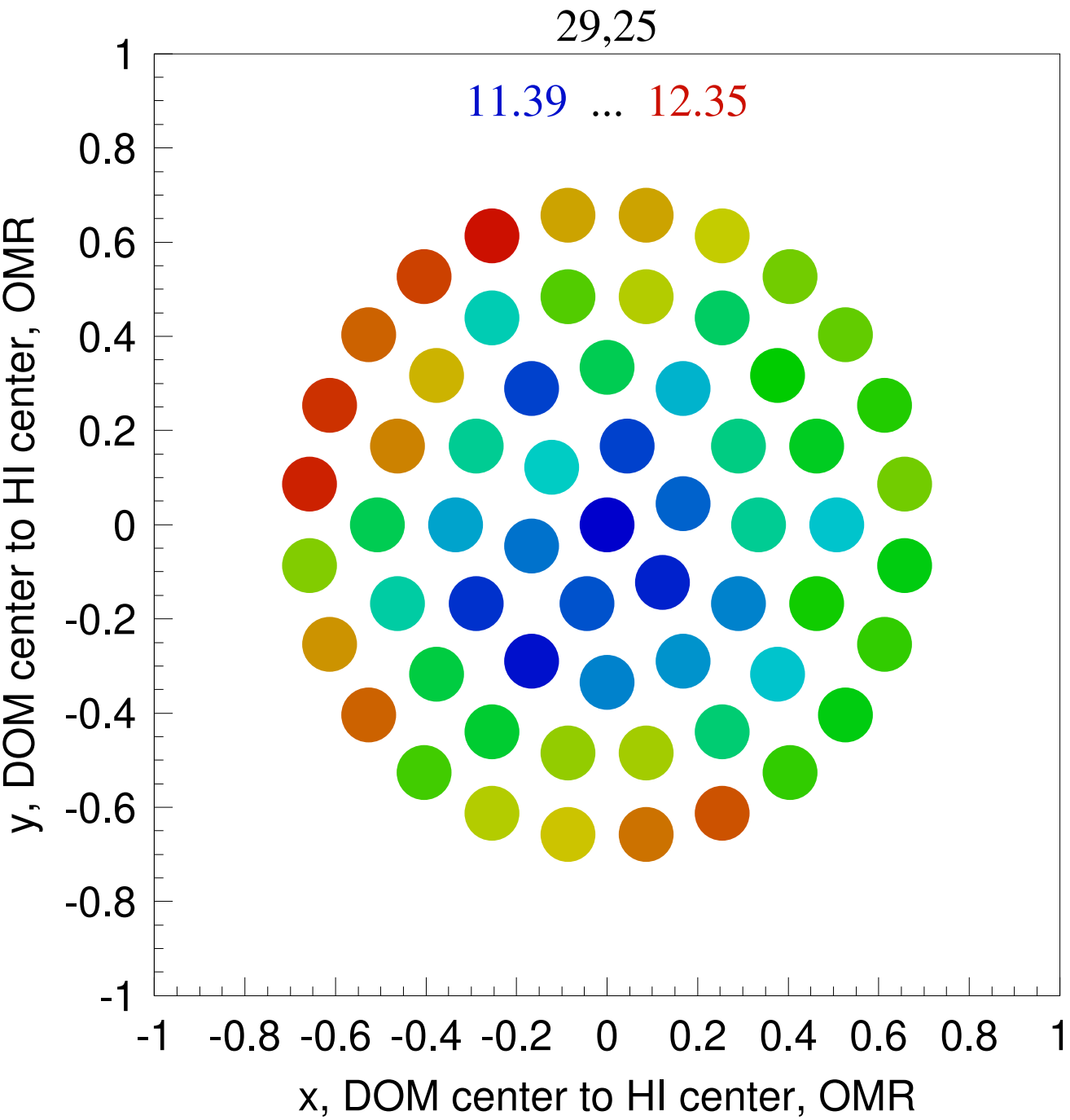

29,20
11.47 ... 12.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

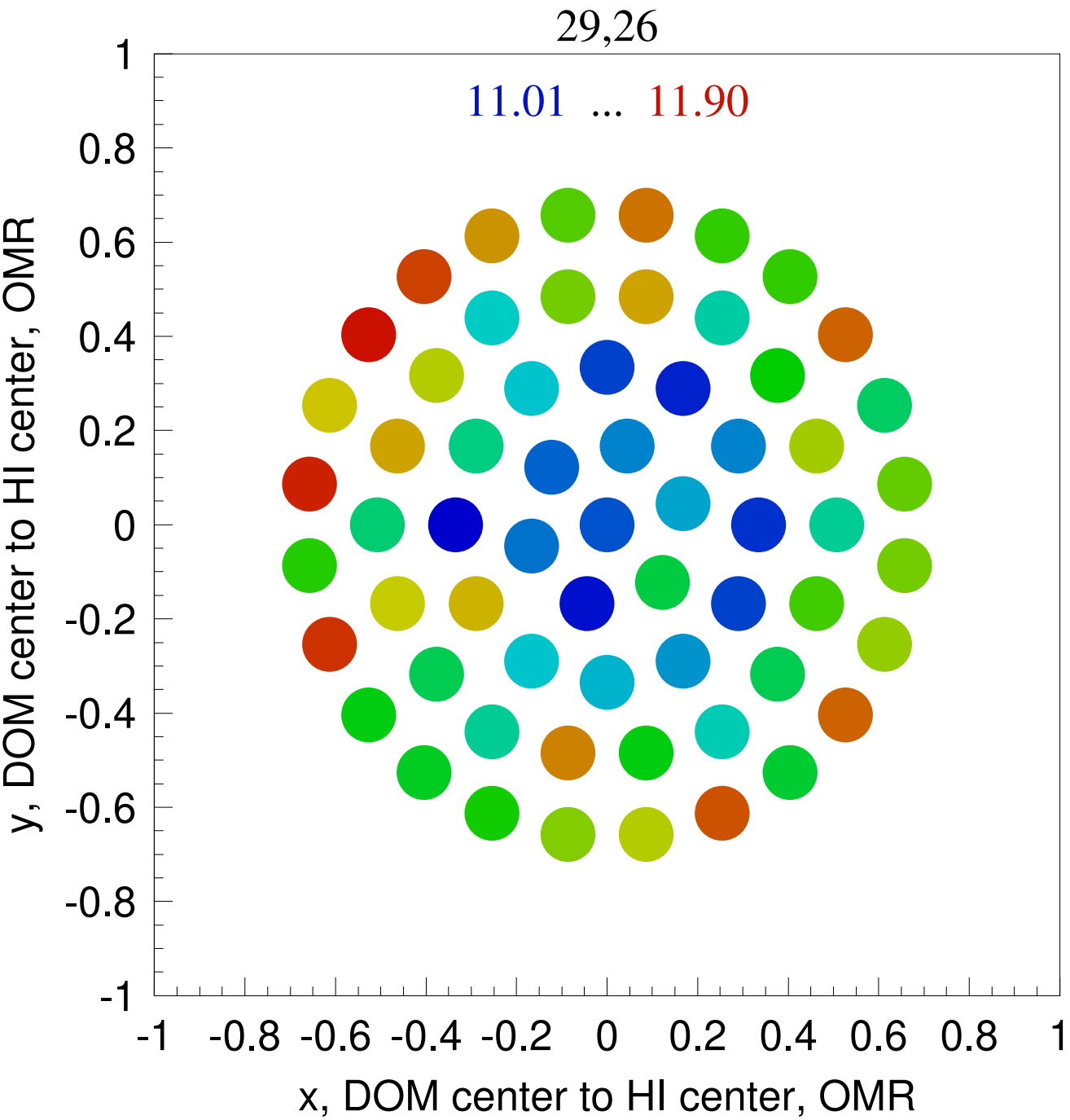

29,21
12.41 ... 13.27
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

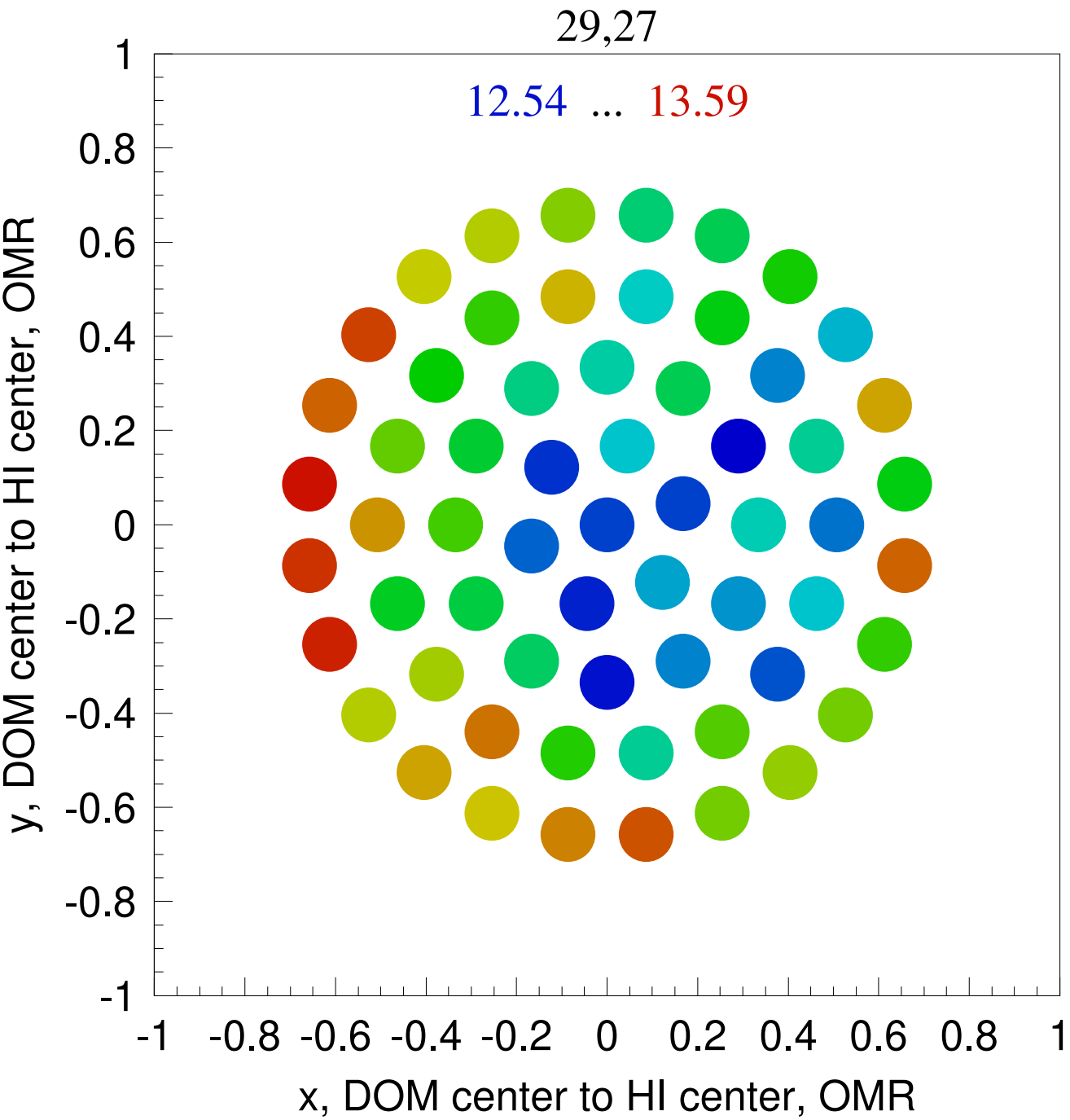

29,22
12.66 ... 13.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

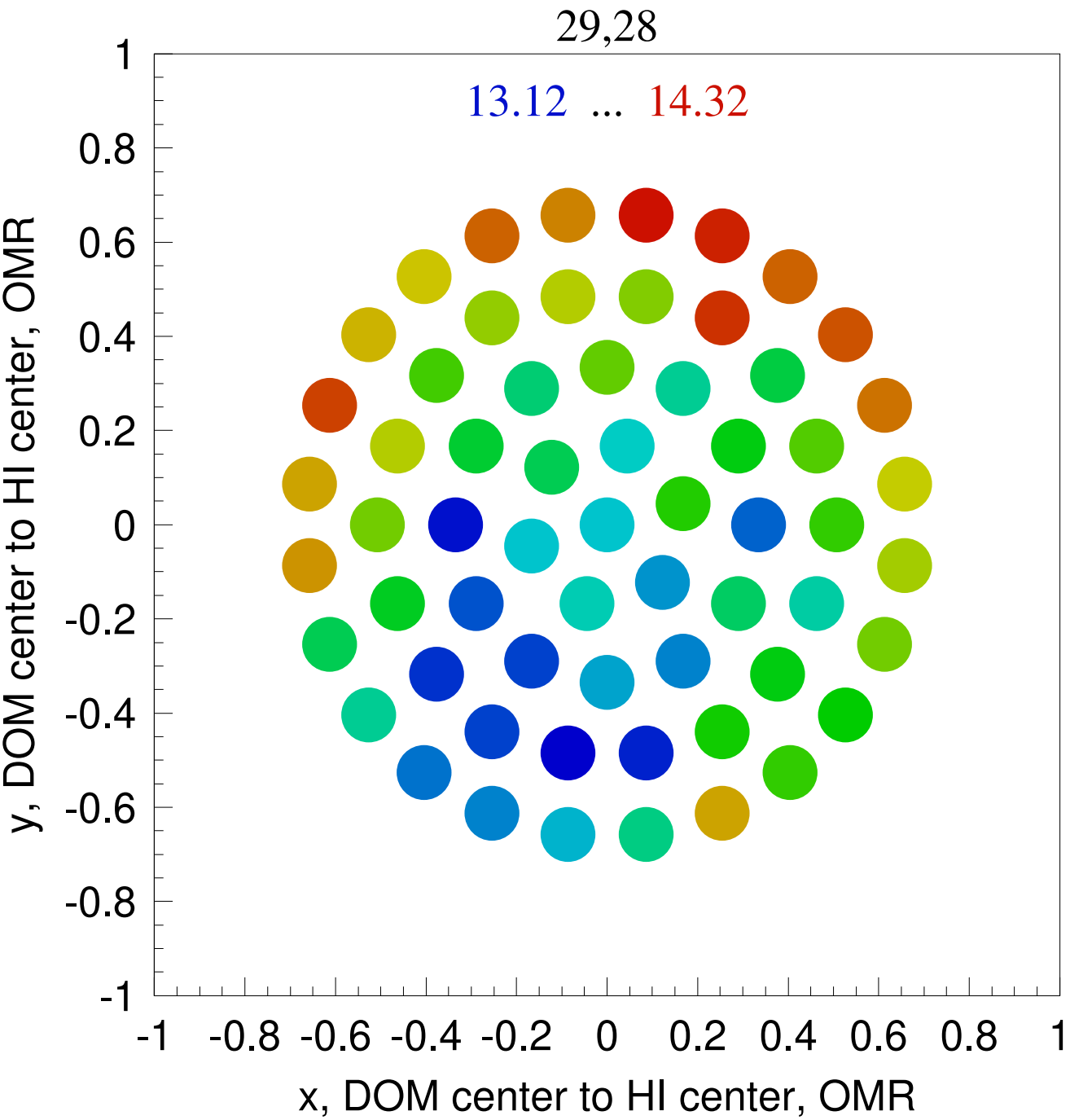

29,23
12.67 ... 14.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

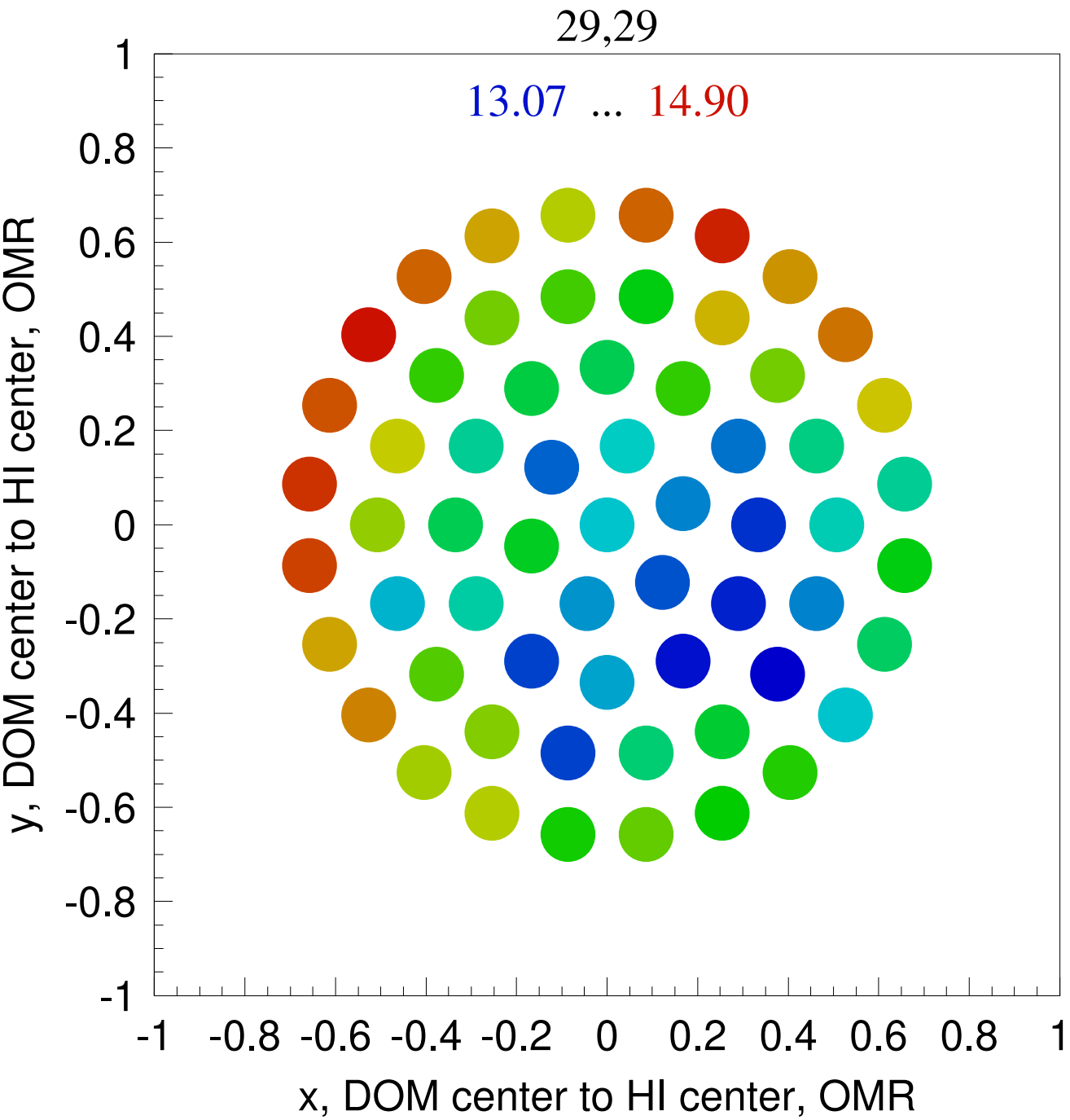

29,24
11.83 ... 13.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

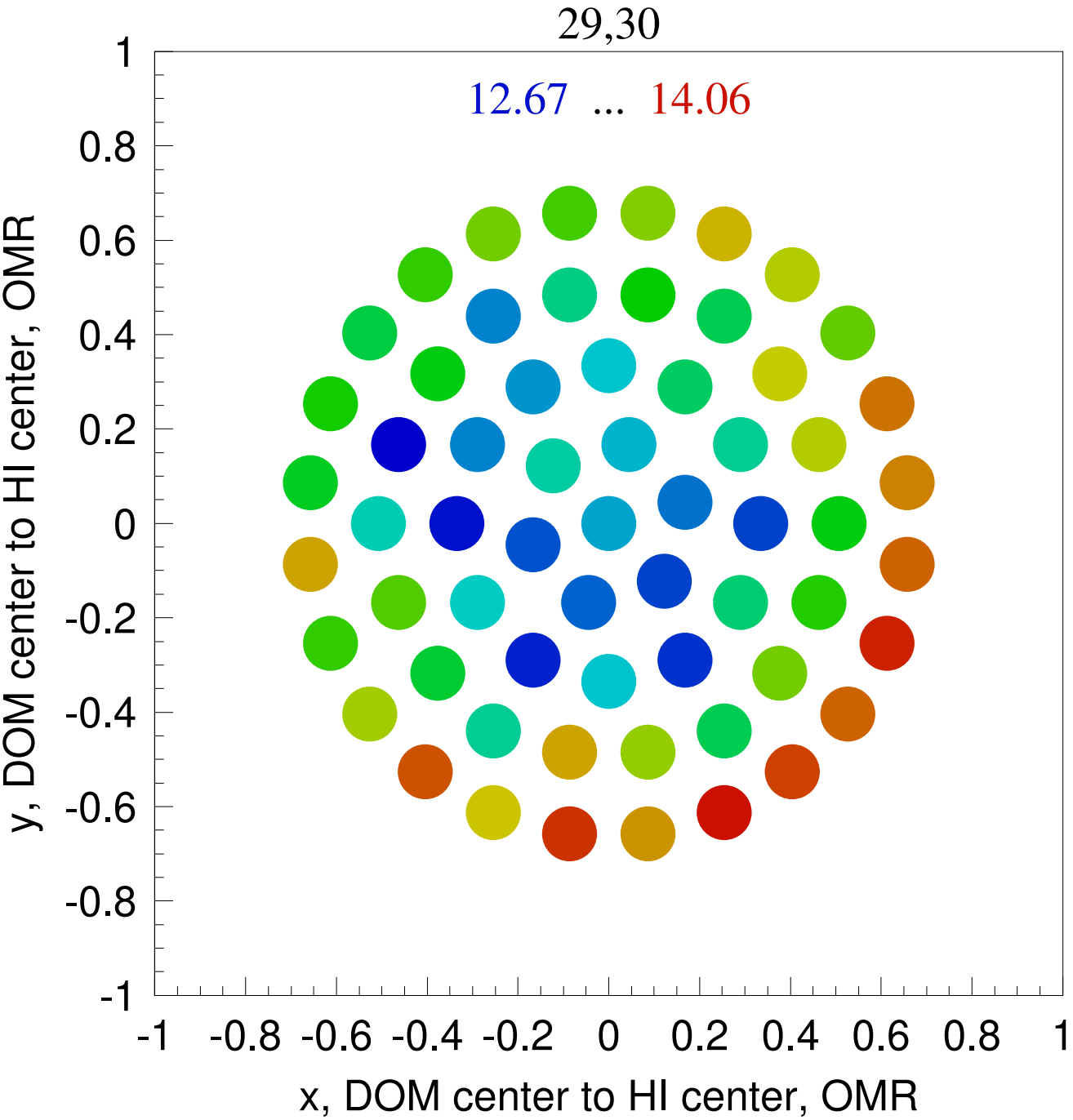

29,25
11.39 ... 12.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

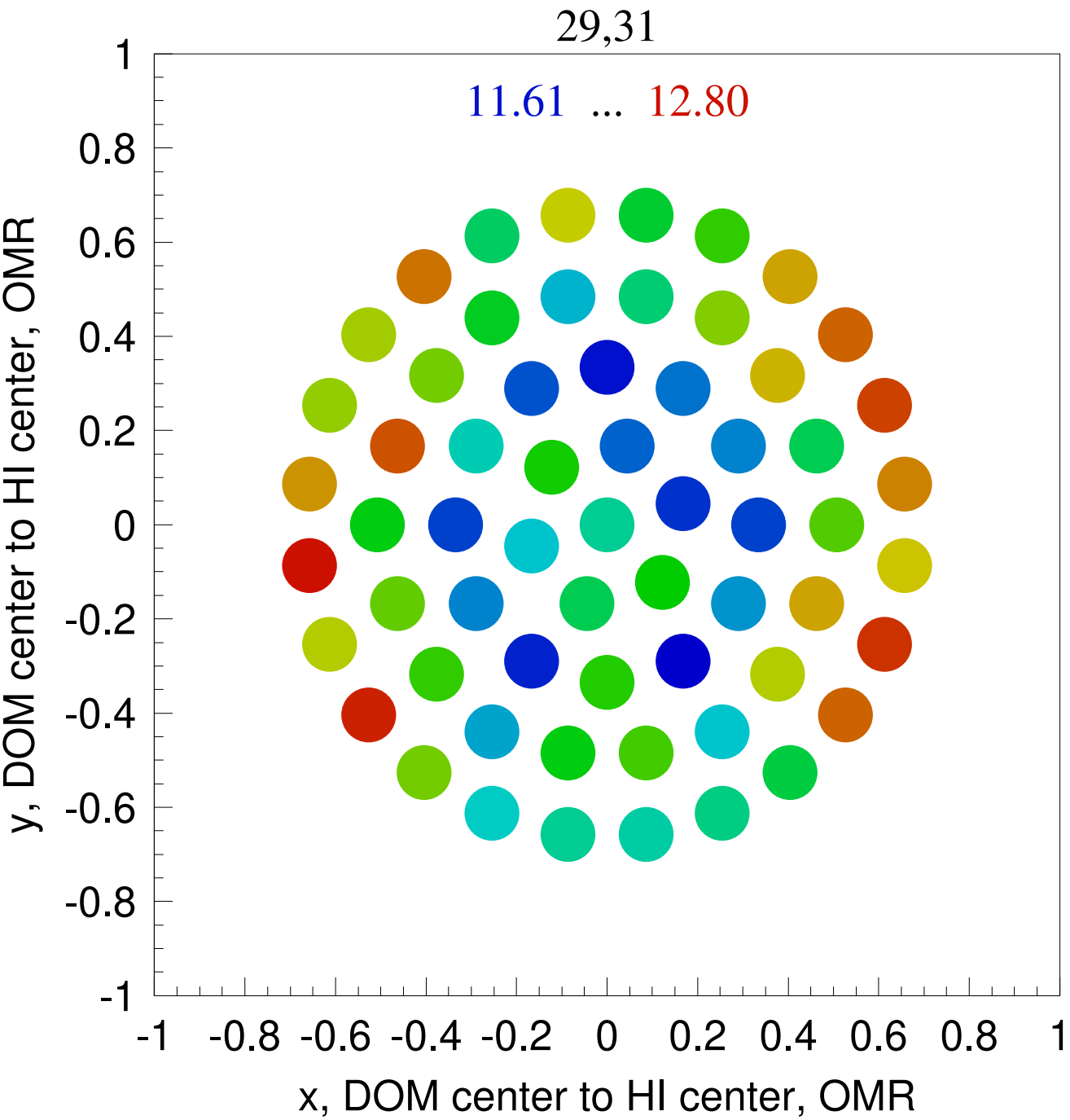

29,26
11.01 ... 11.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

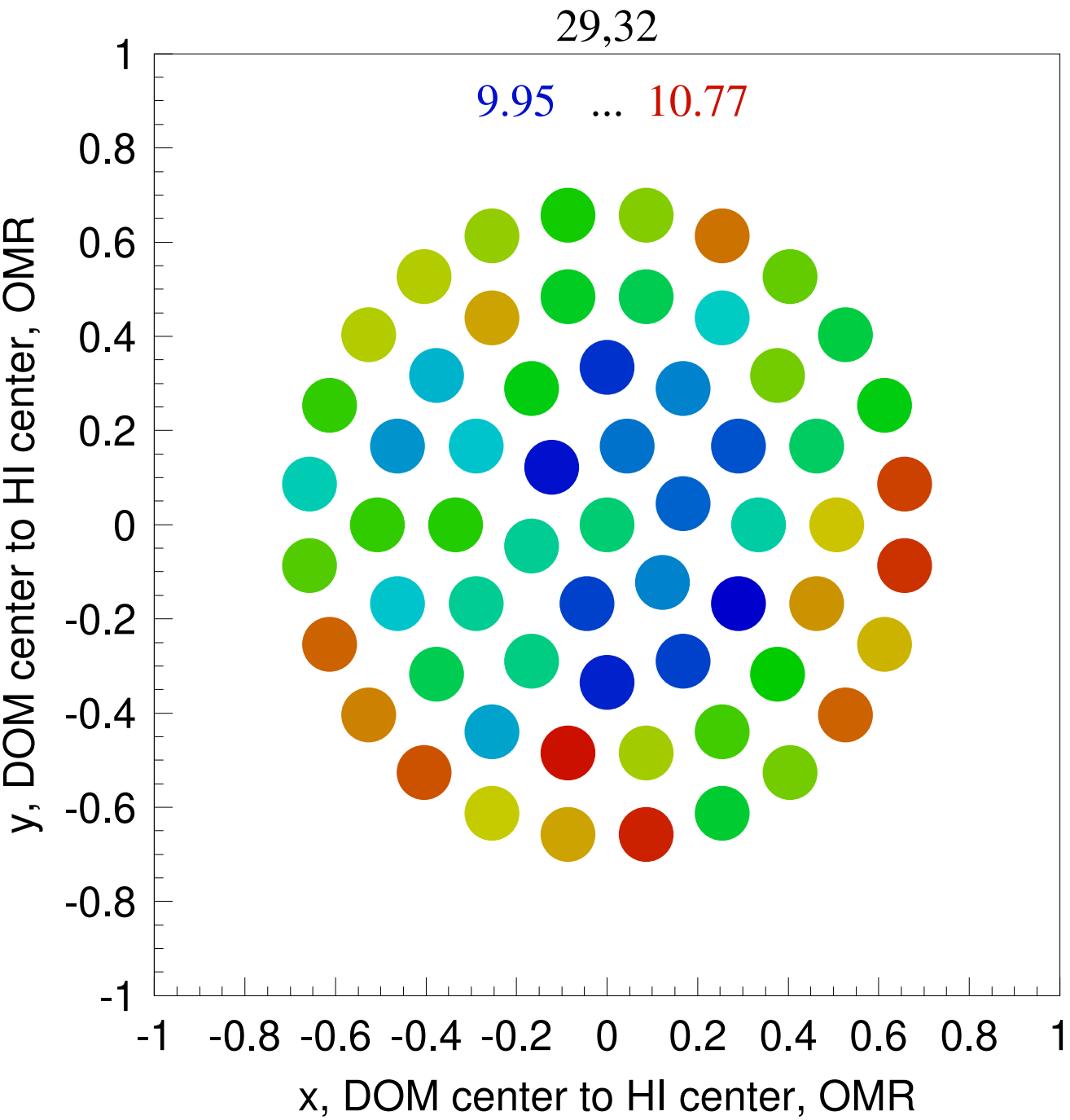

29,27
12.54 ... 13.59
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

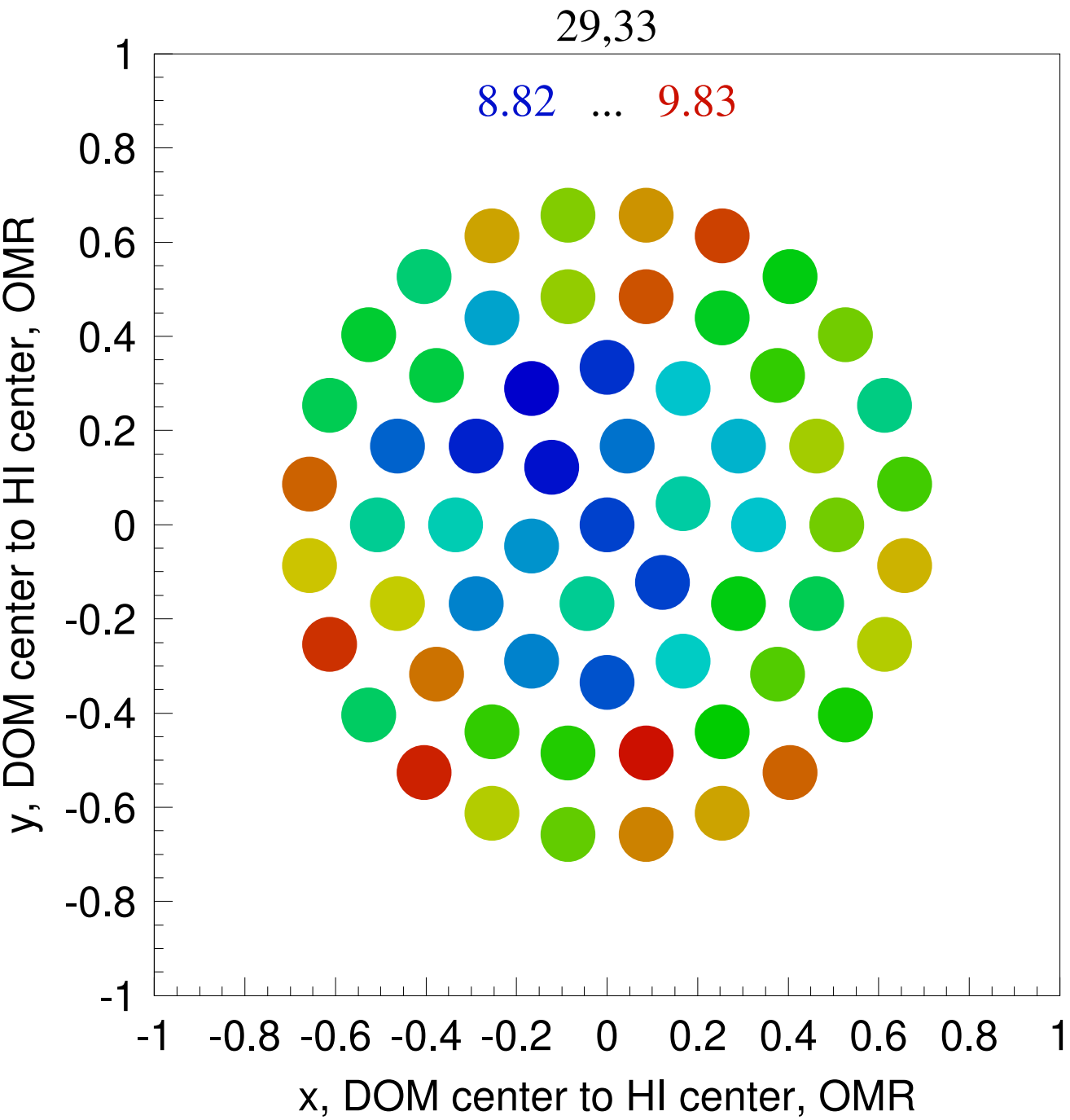

29,28
13.12 ... 14.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

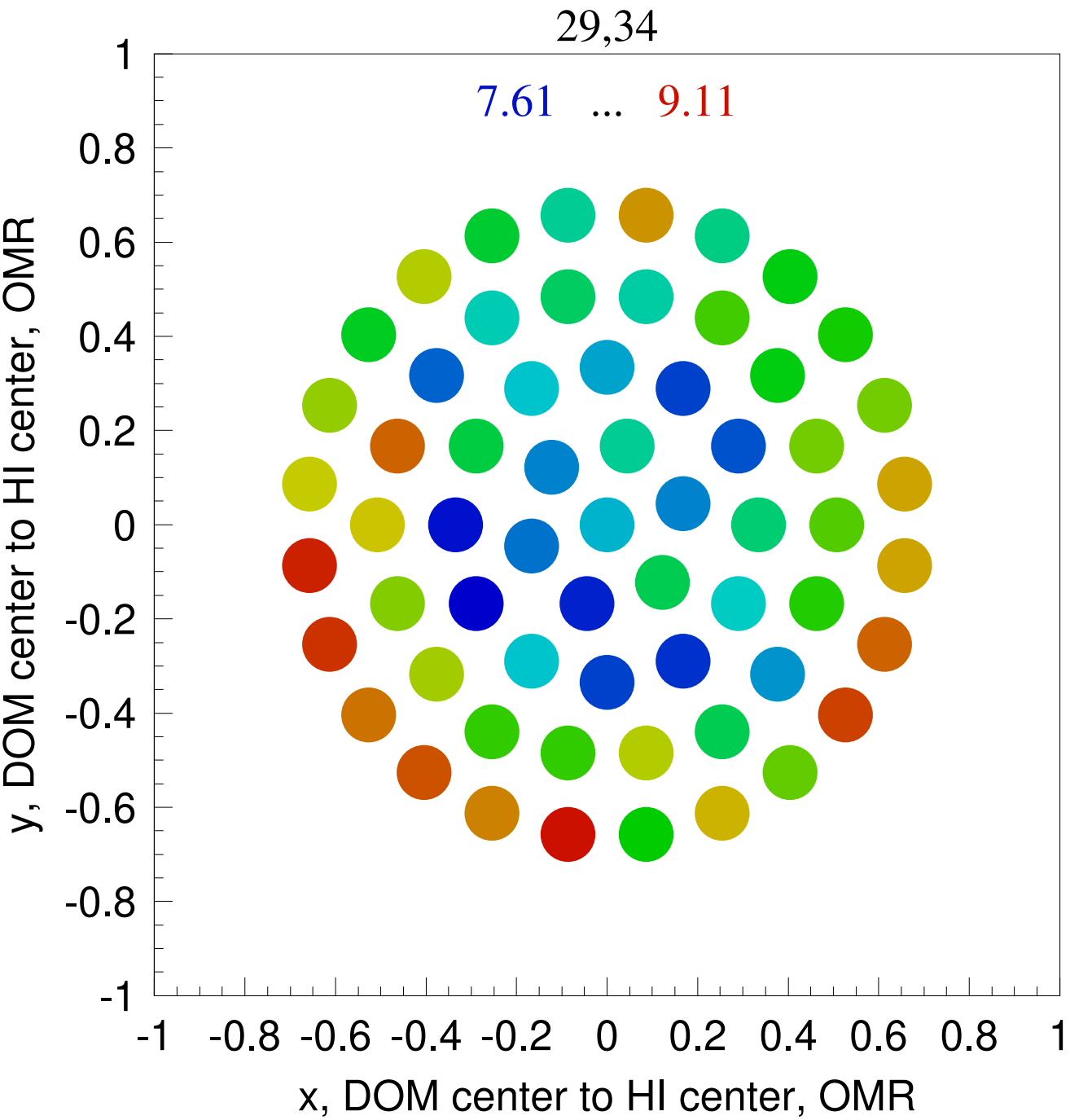

29,29
13.07 ... 14.90
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

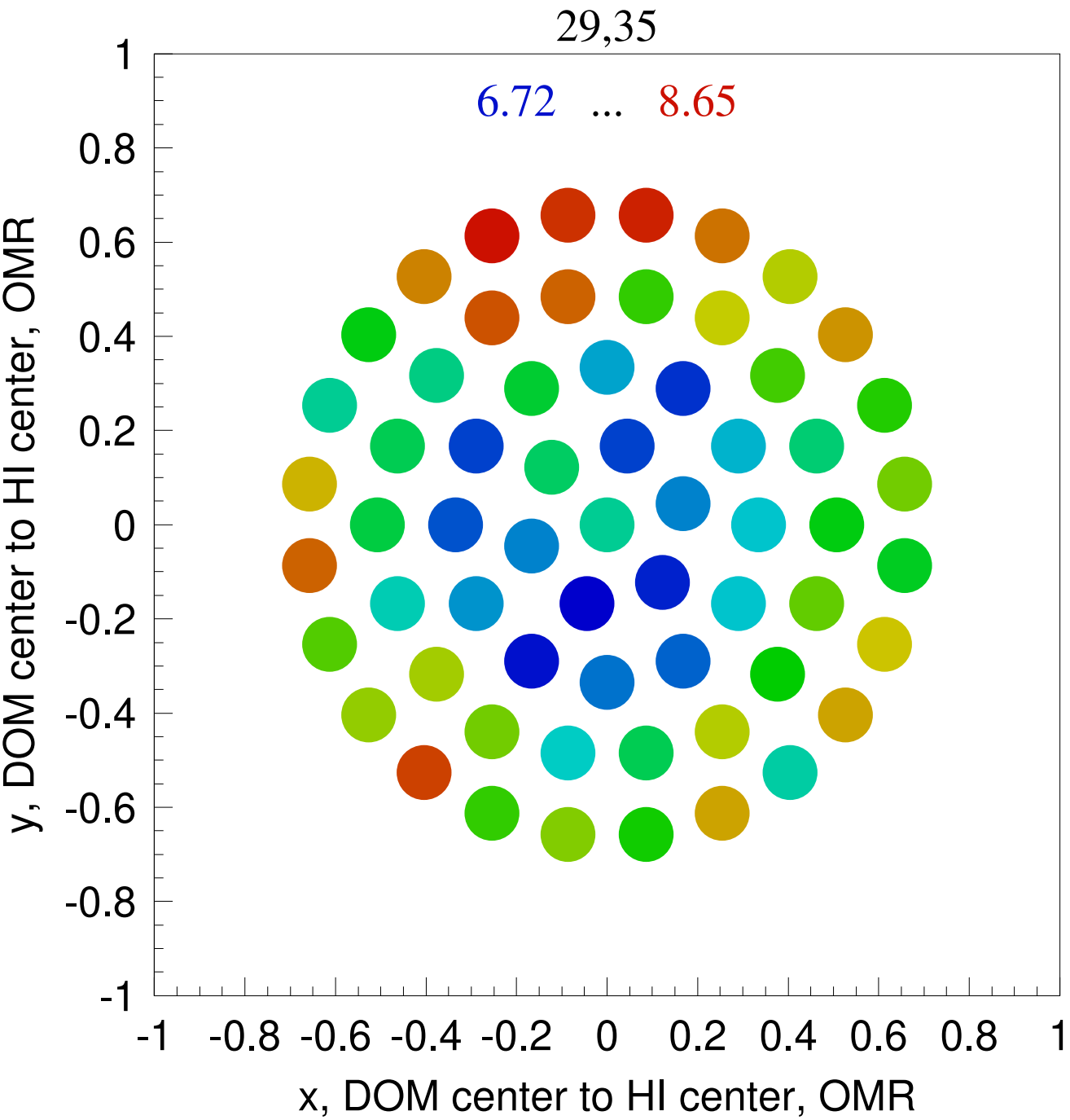

29,30
12.67 ... 14.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

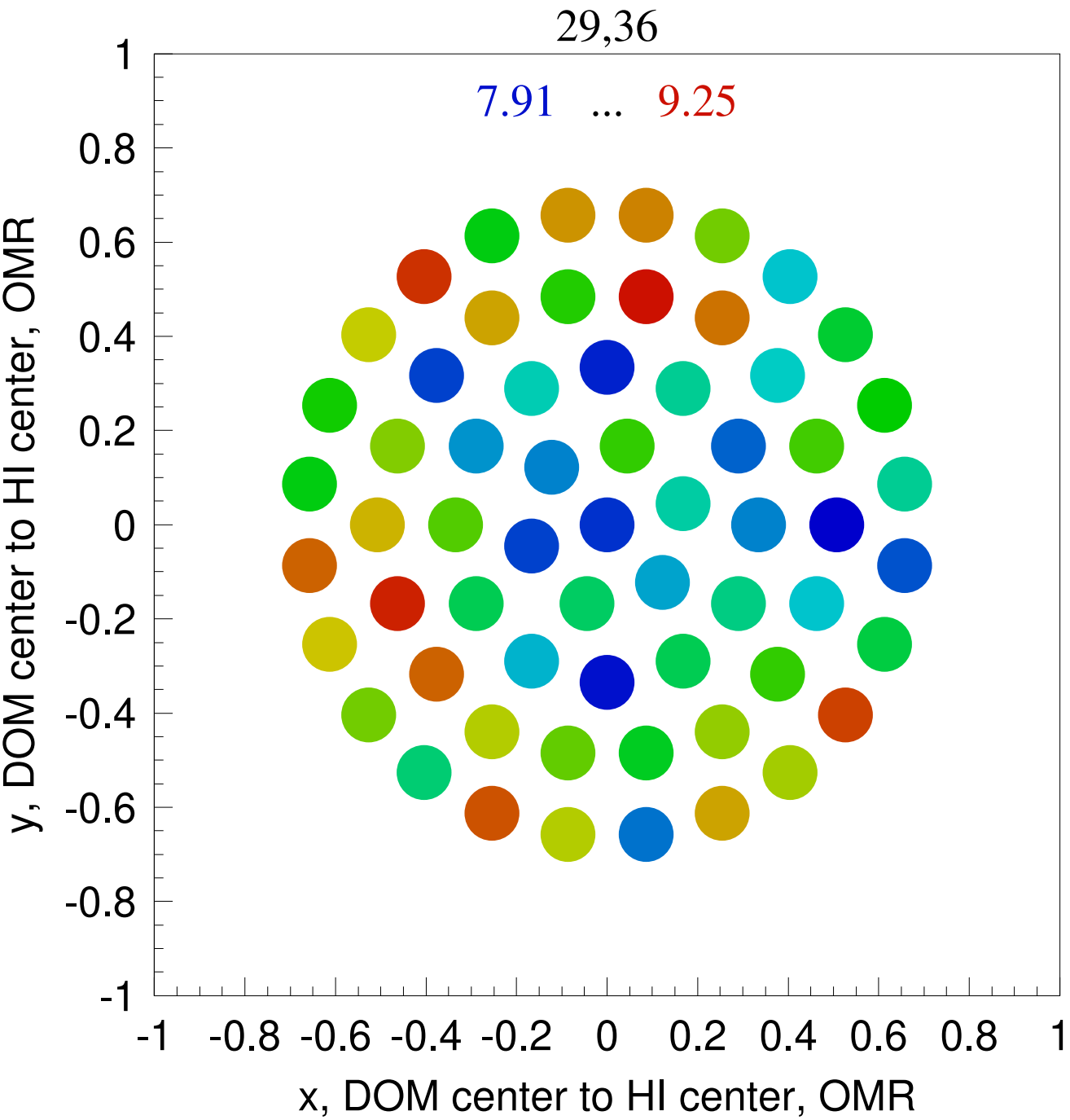

29,31
11.61 ... 12.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

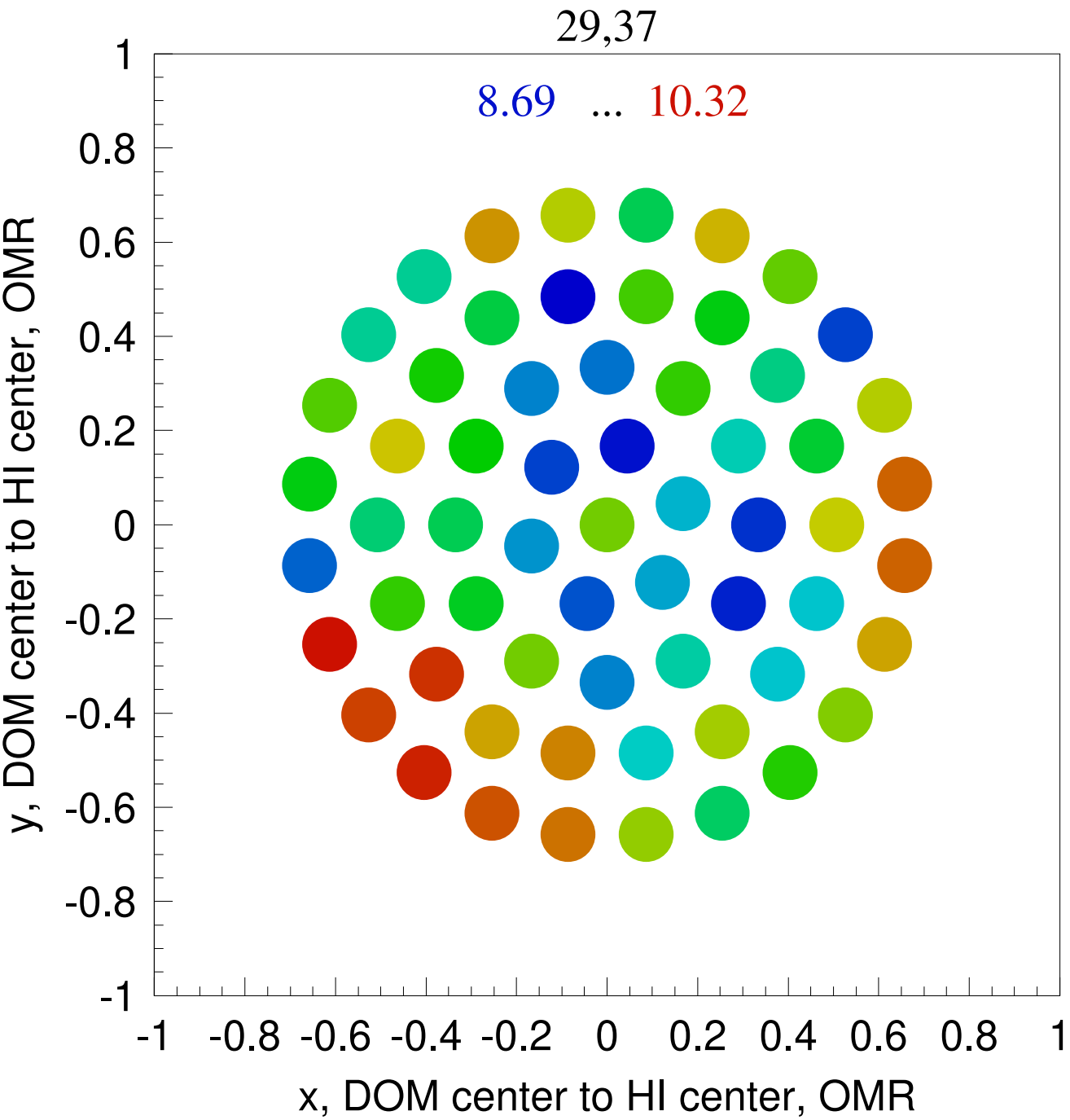

29,32
9.95 ... 10.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

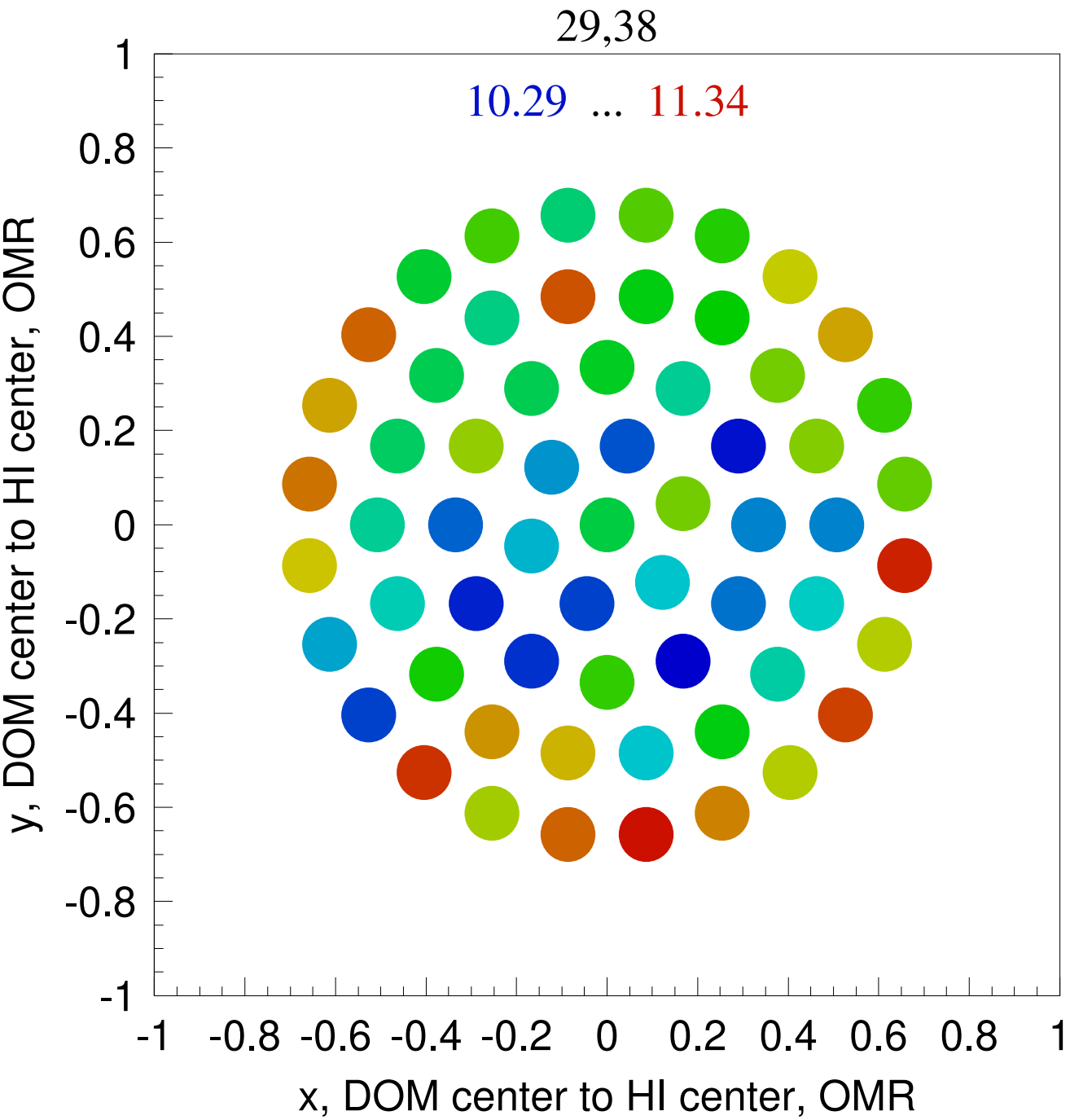

29,33
8.82 ... 9.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

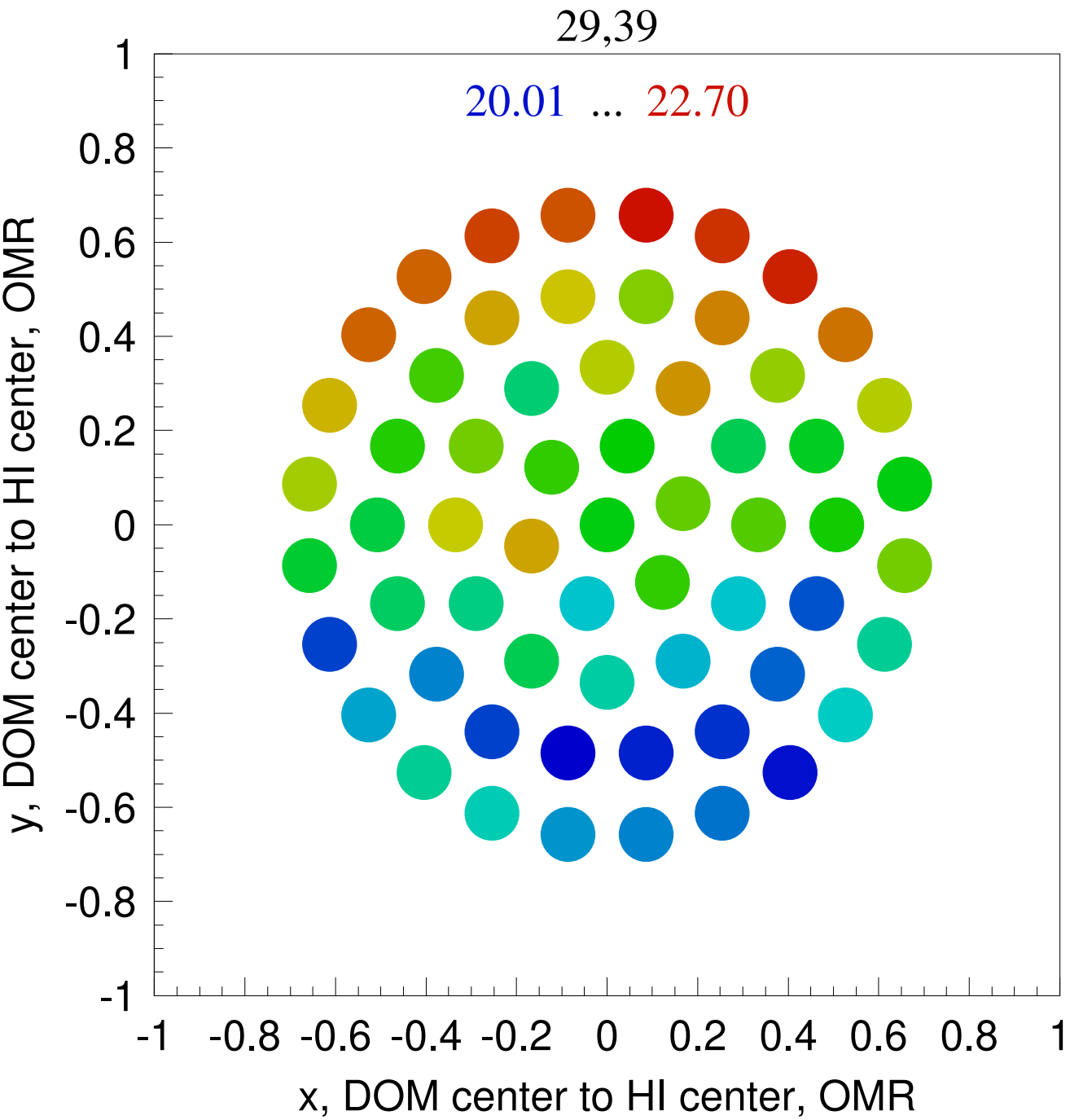

29,34
7.61 ... 9.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

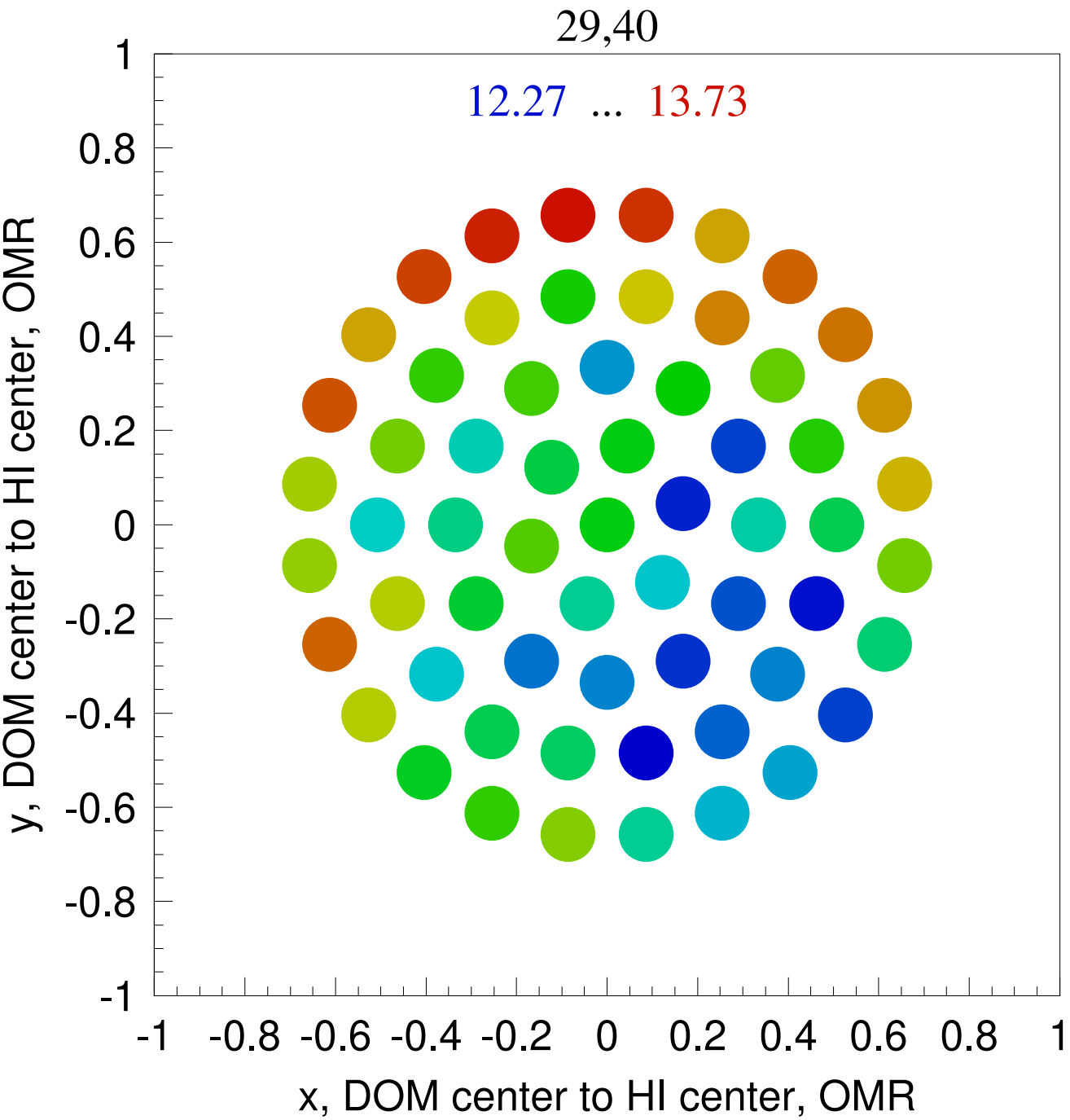

29,35
6.72 ... 8.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

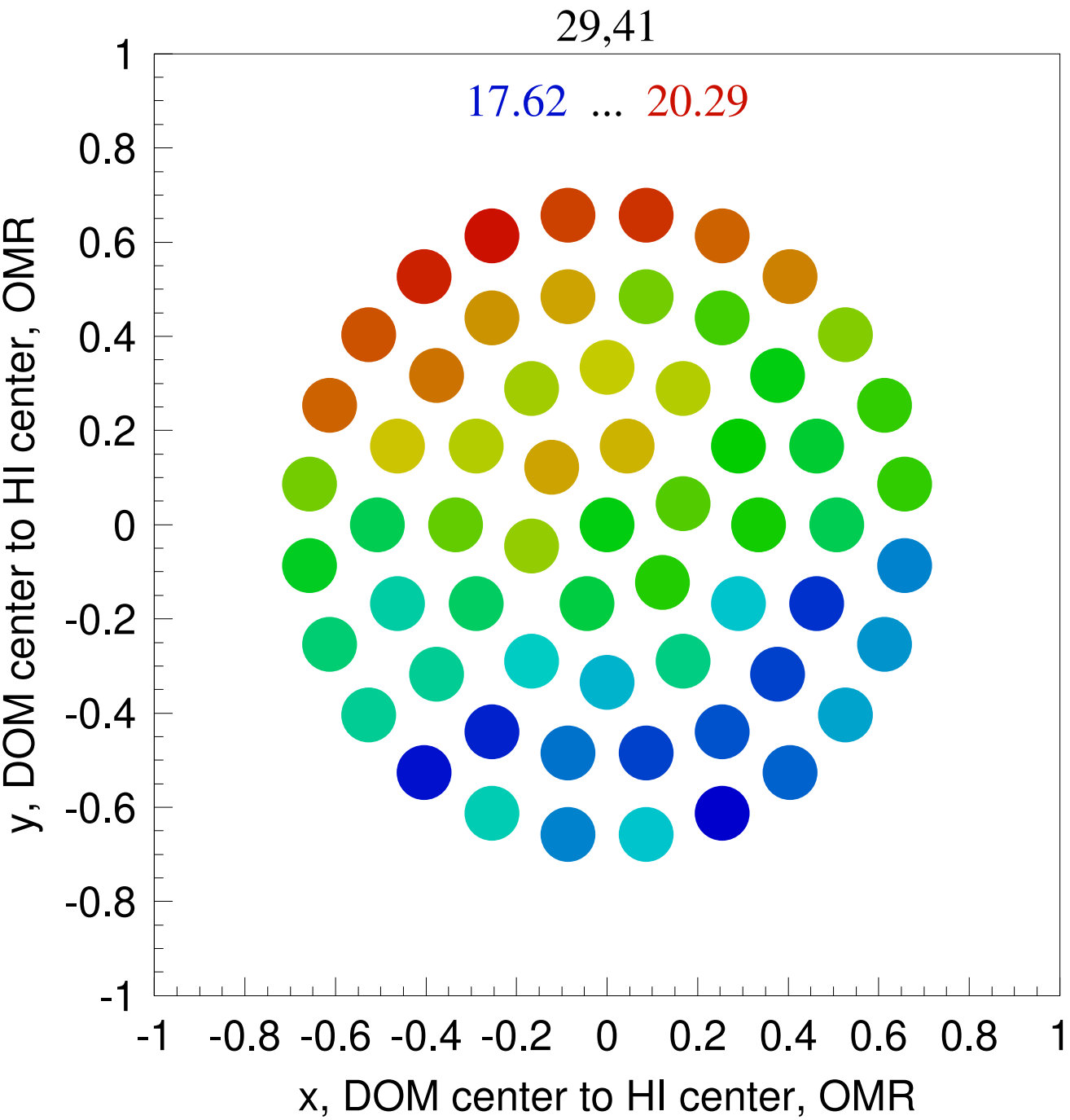

29,36
7.91 ... 9.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

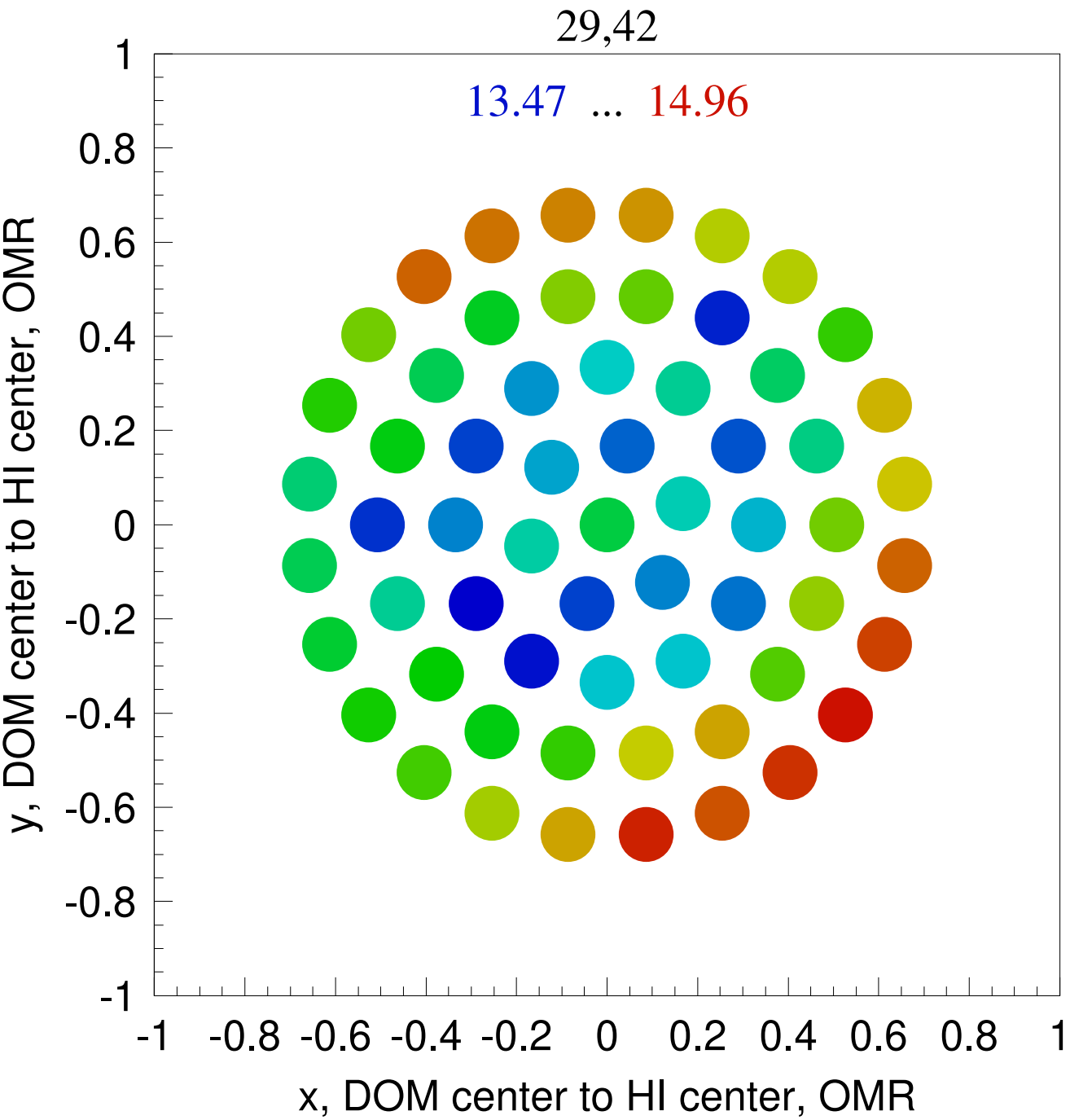

29,37
8.69 ... 10.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

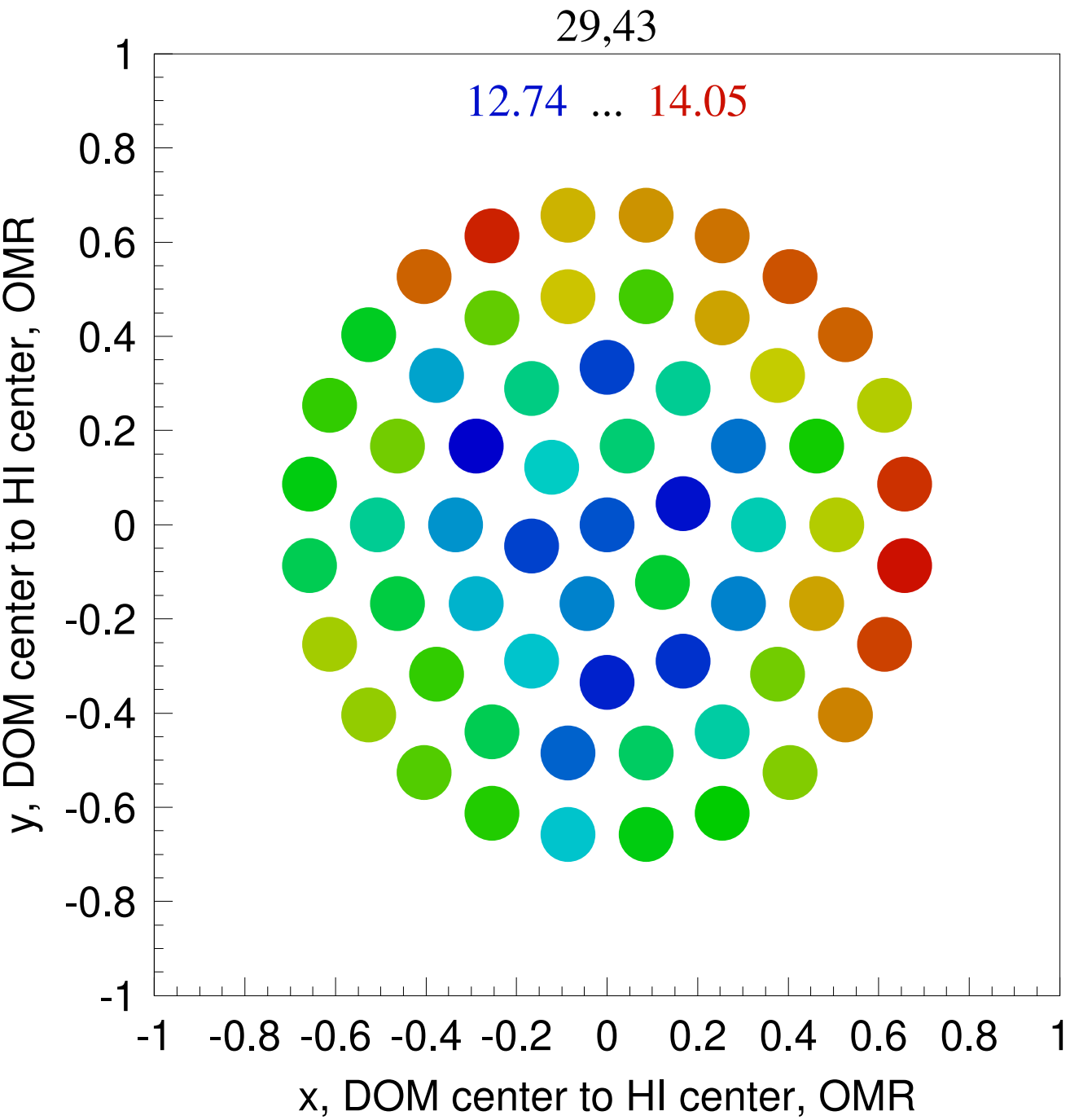

29,38
10.29 ... 11.34
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

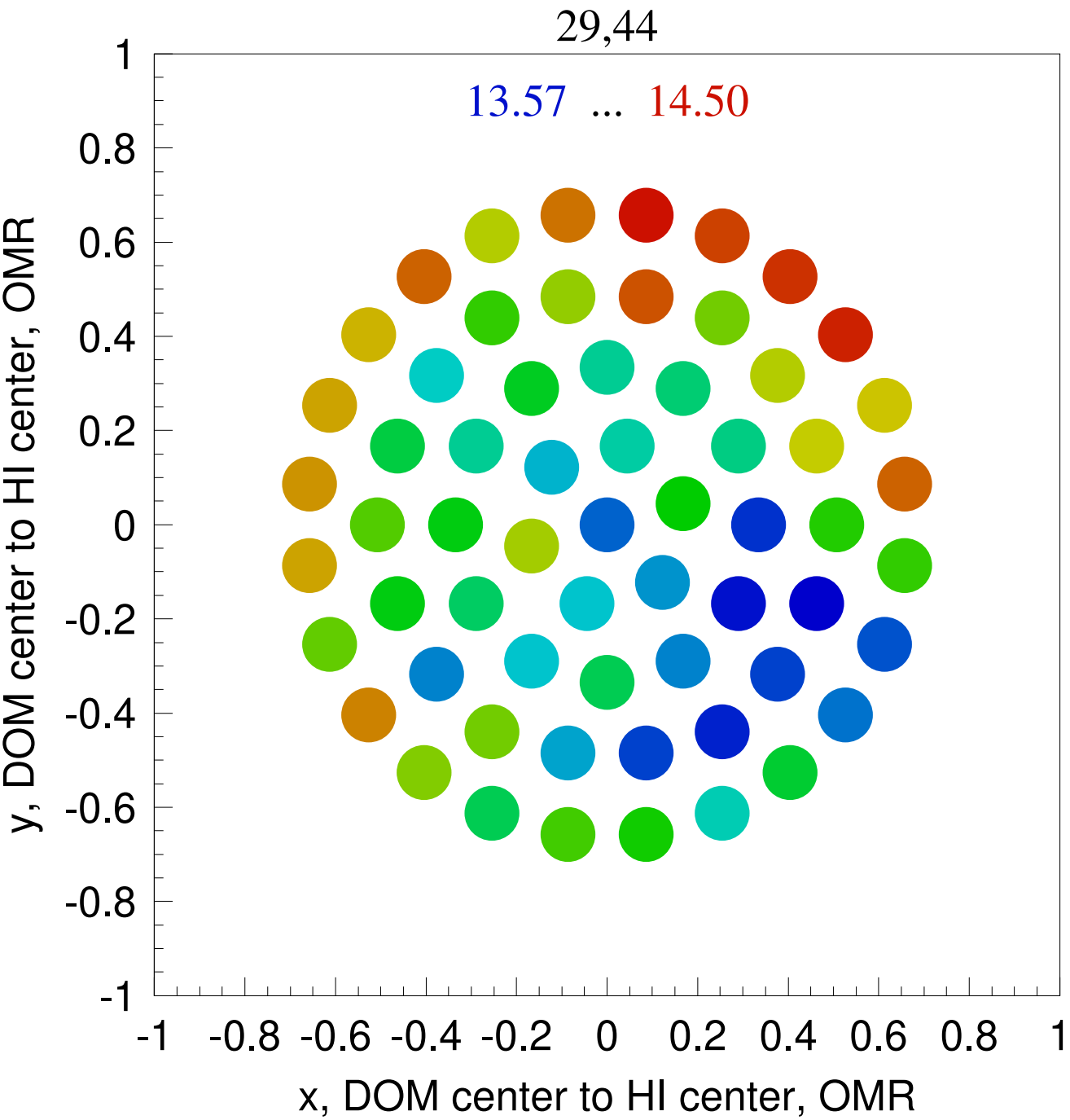

29,39
20.01 ... 22.70
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

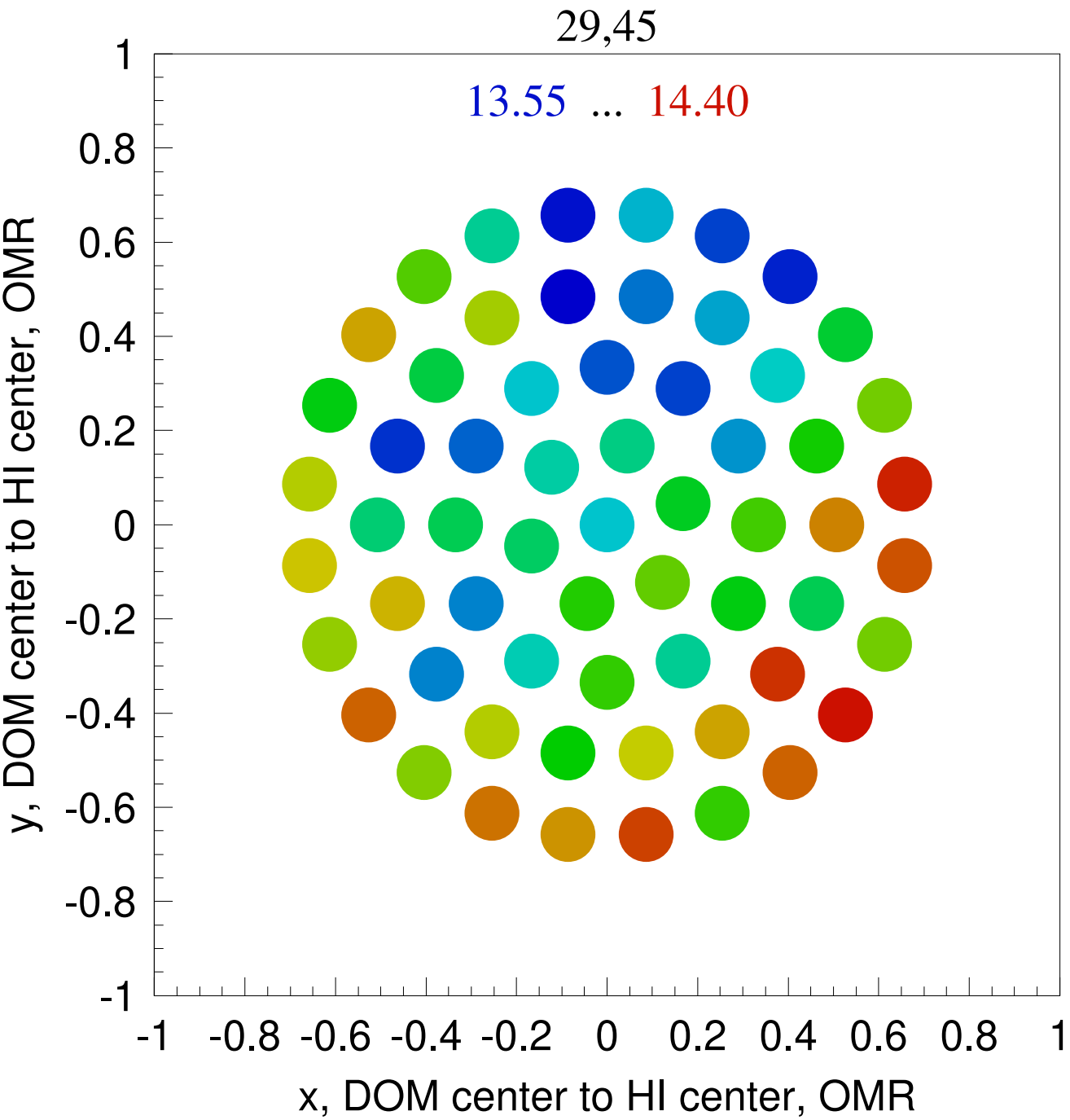

29,40
12.27 ... 13.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

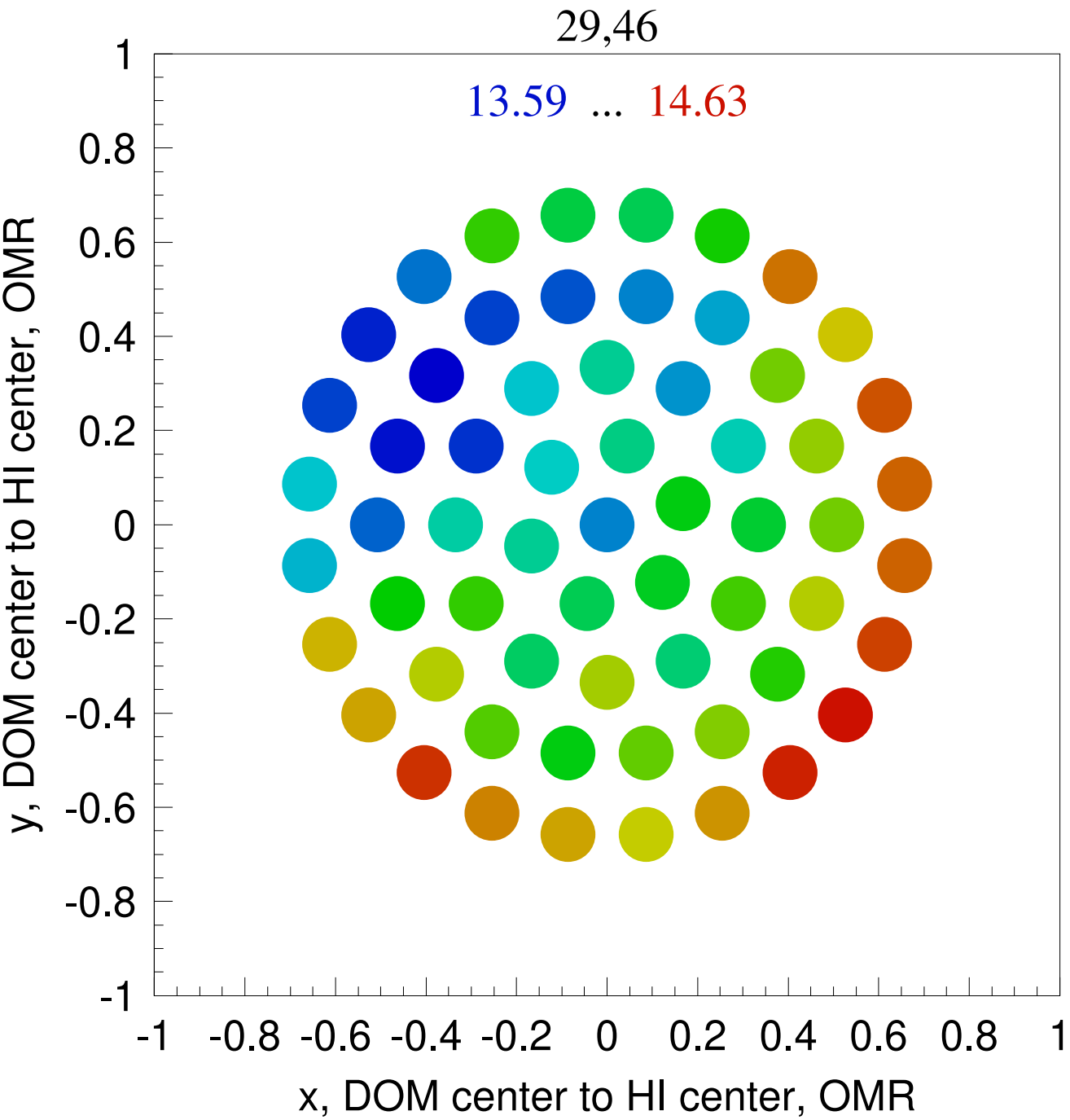

29,41
17.62 ... 20.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

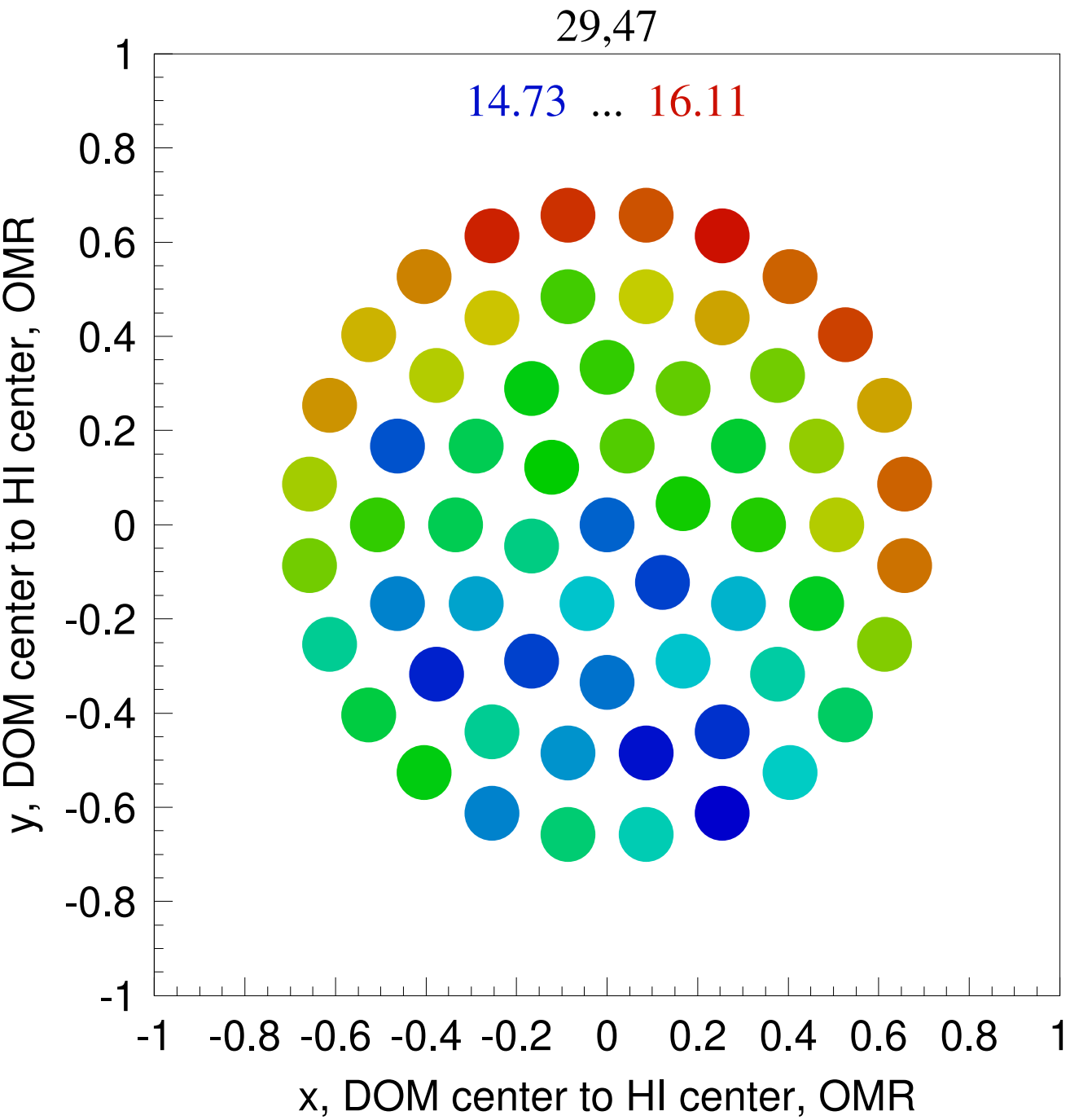

29,42
13.47 ... 14.96
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

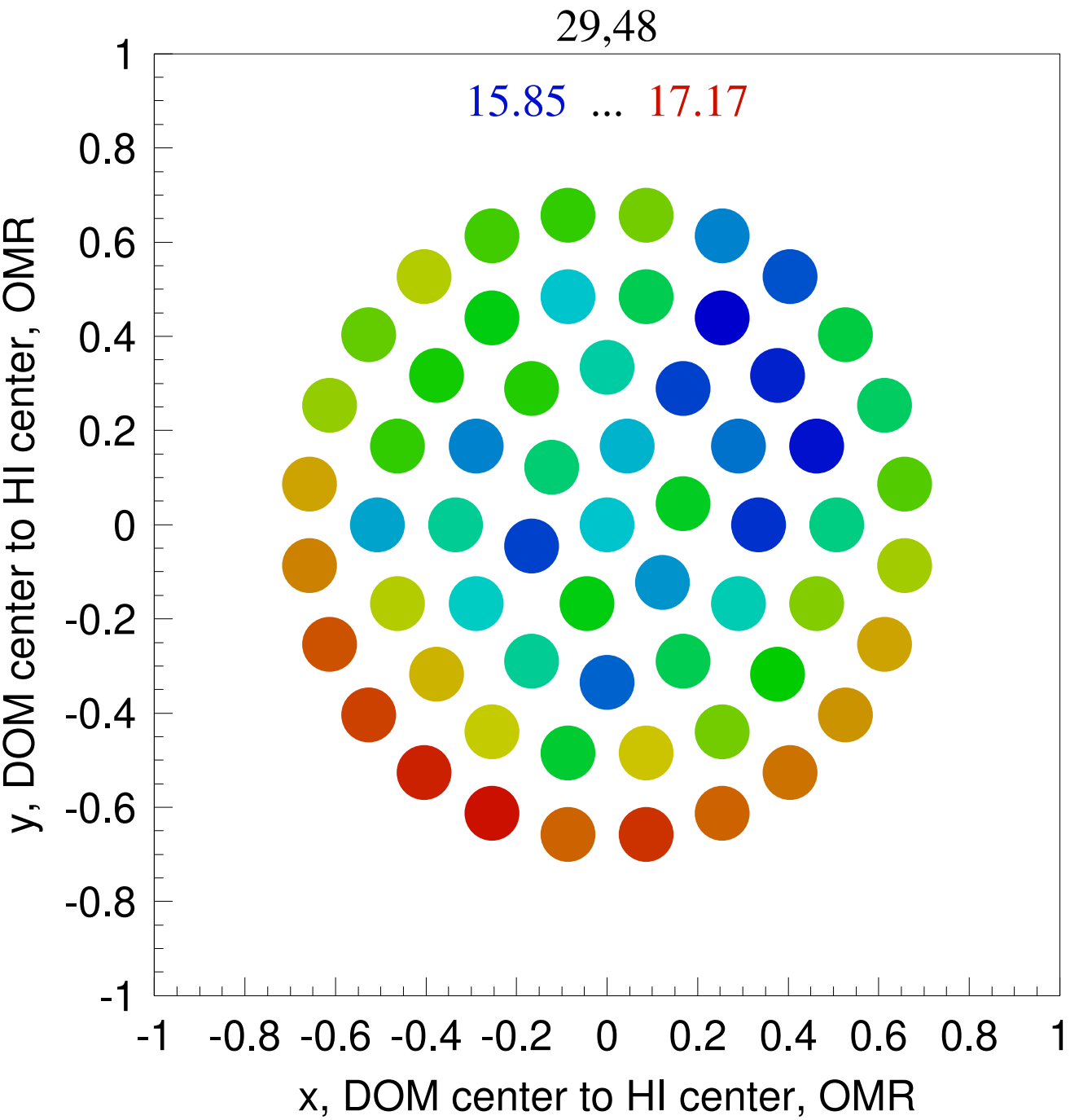

29,43
12.74 ... 14.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

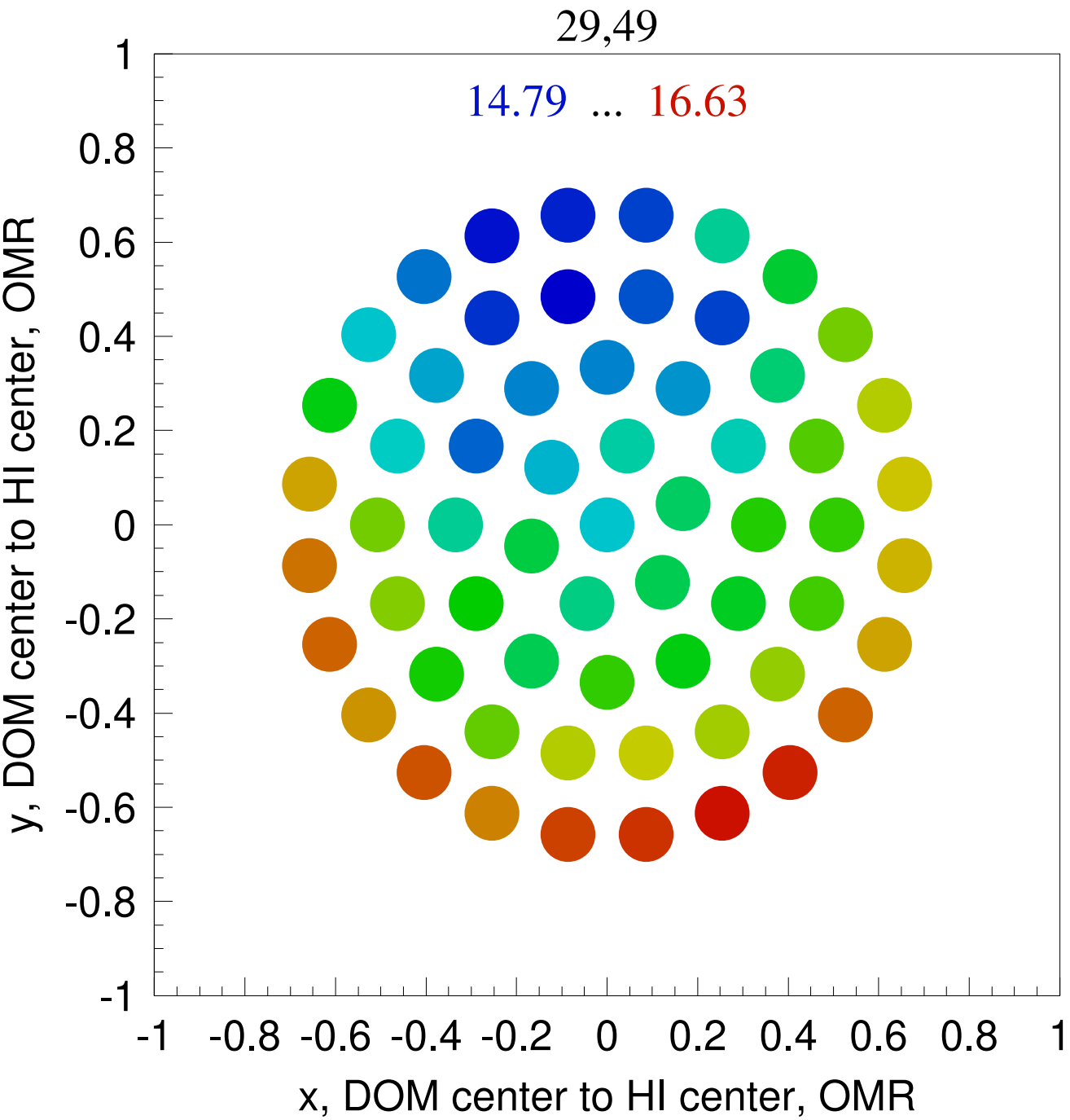

29,44
13.57 ... 14.50
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

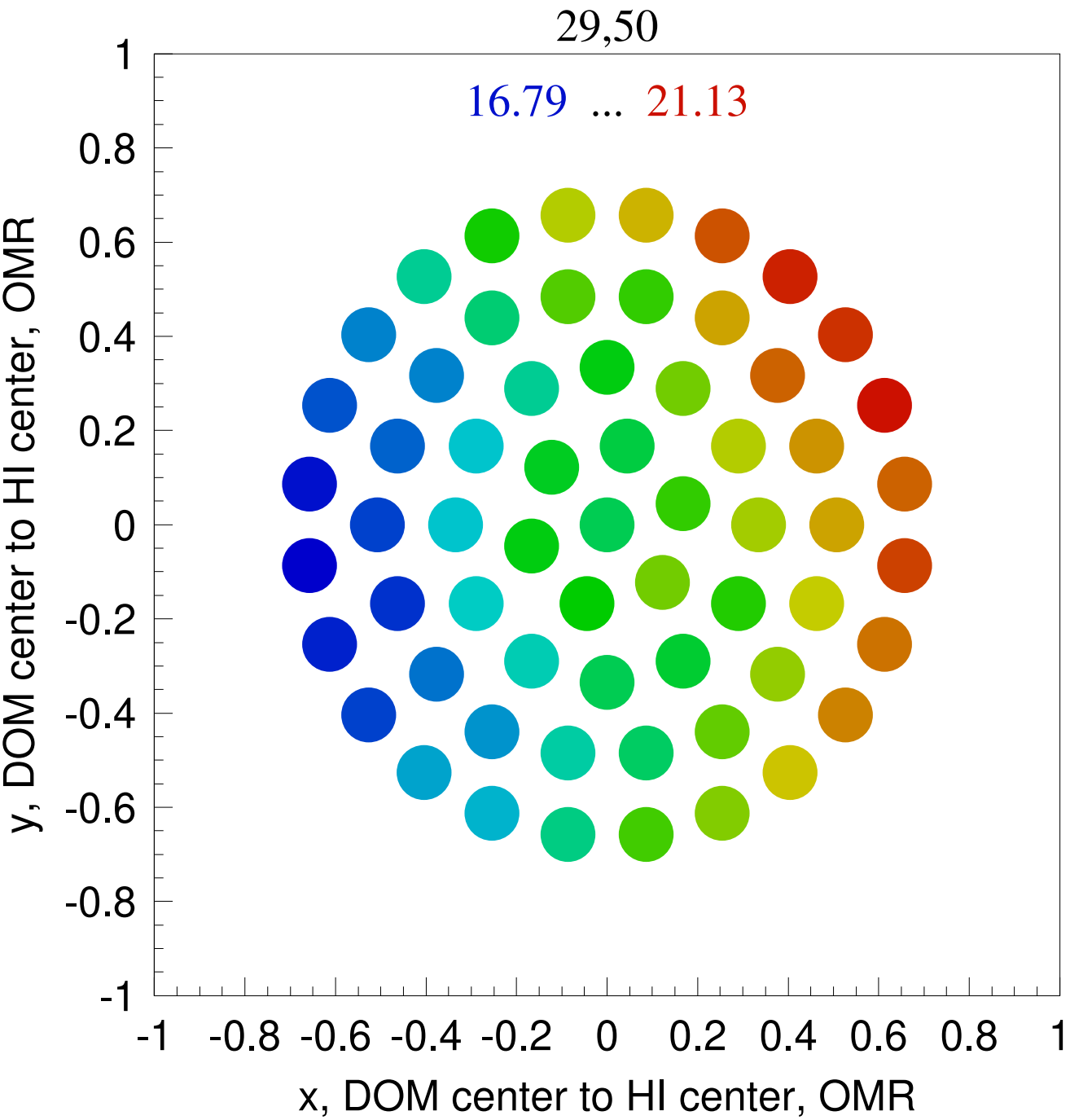

29,45
13.55 ... 14.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

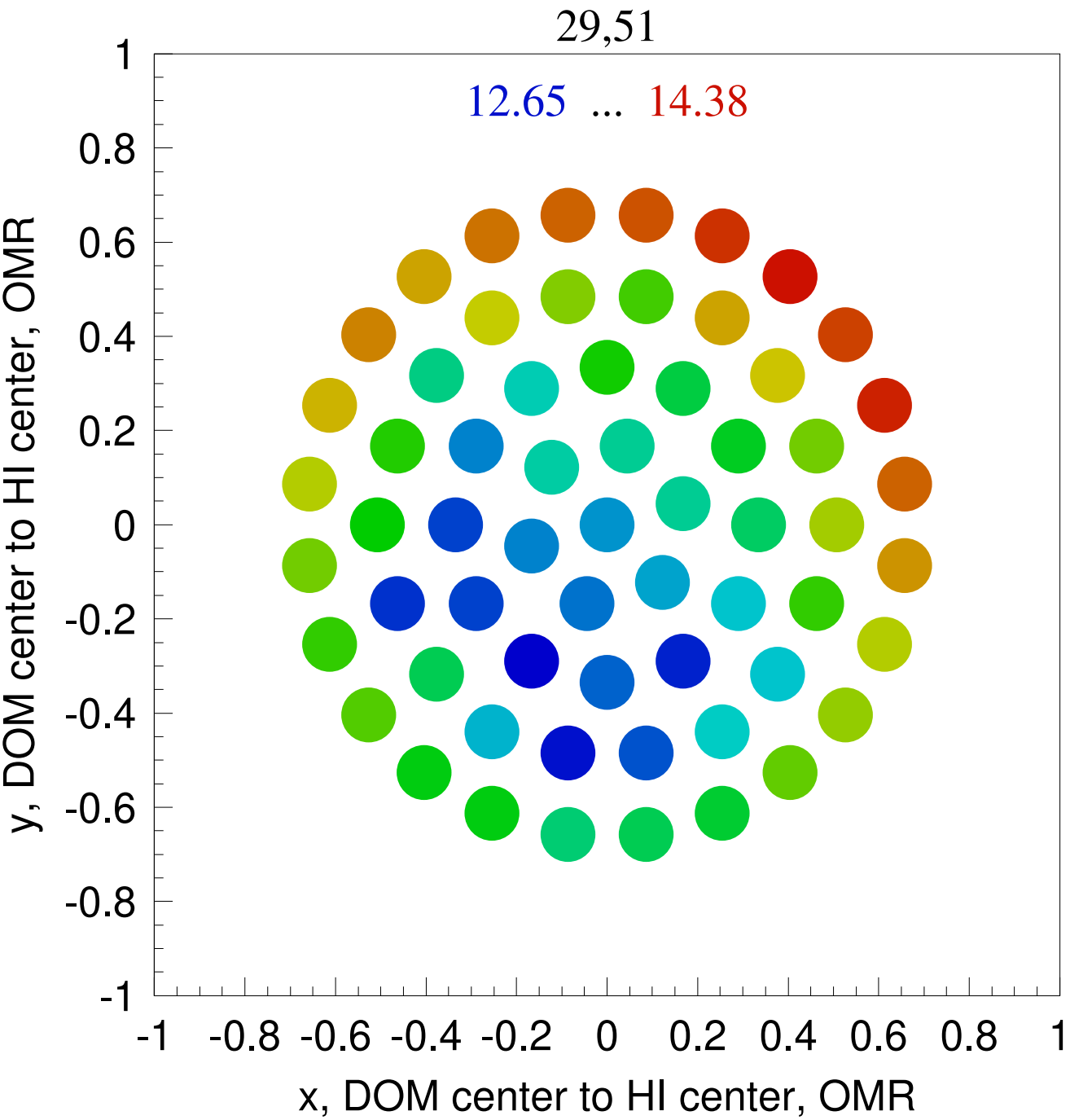

29,46
13.59 ... 14.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

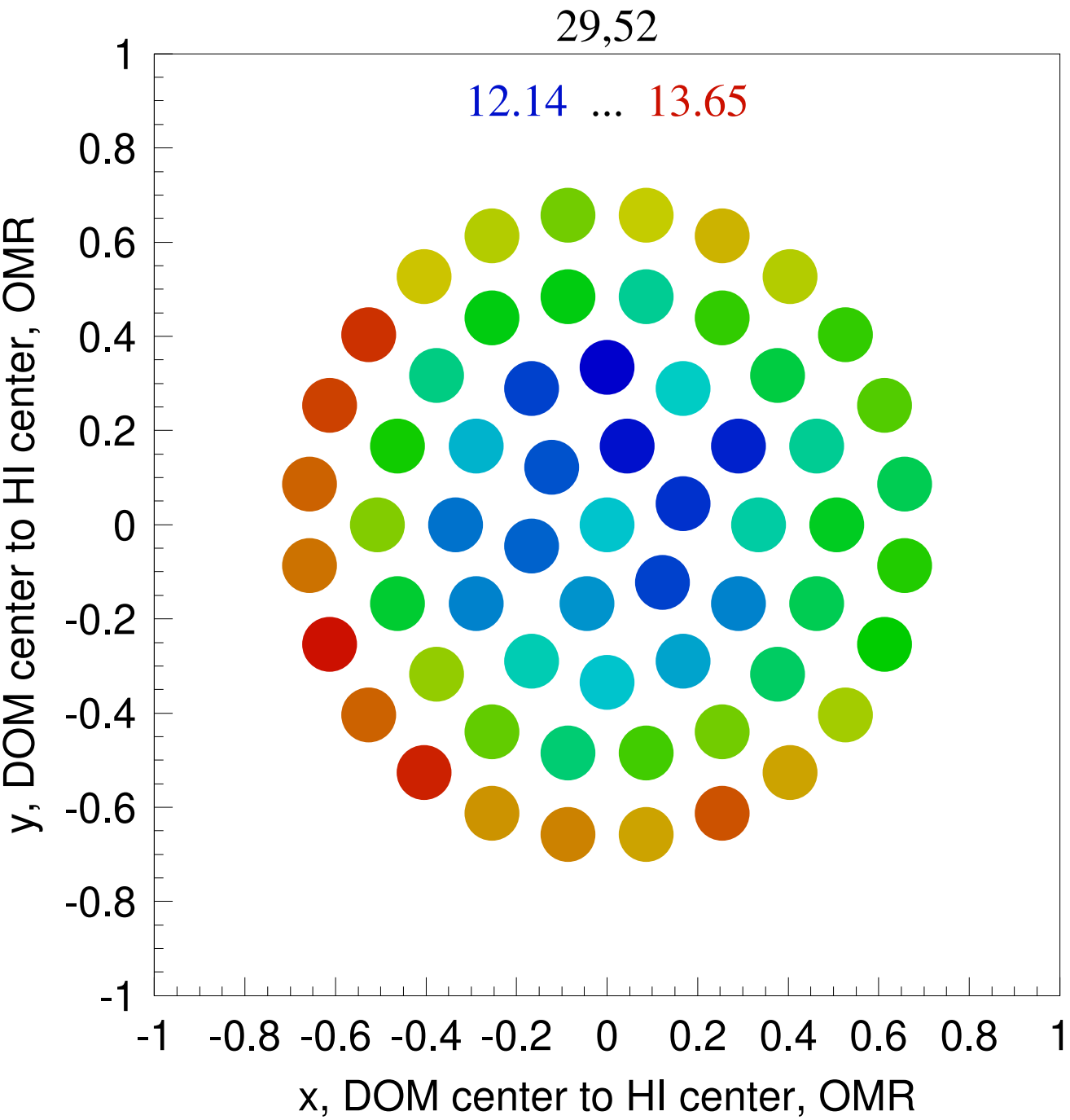

29,47
14.73 ... 16.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

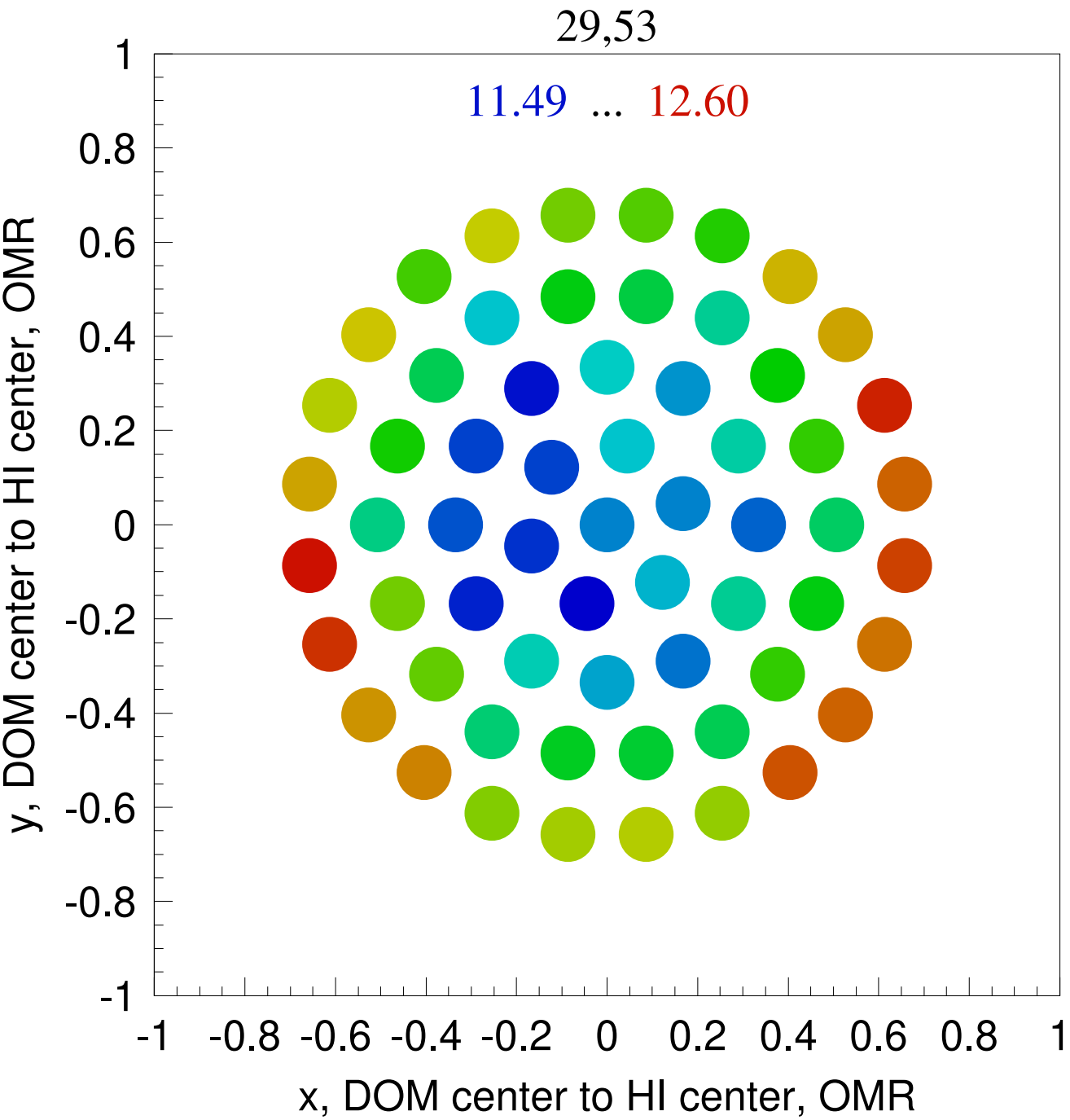

29,48
15.85 ... 17.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

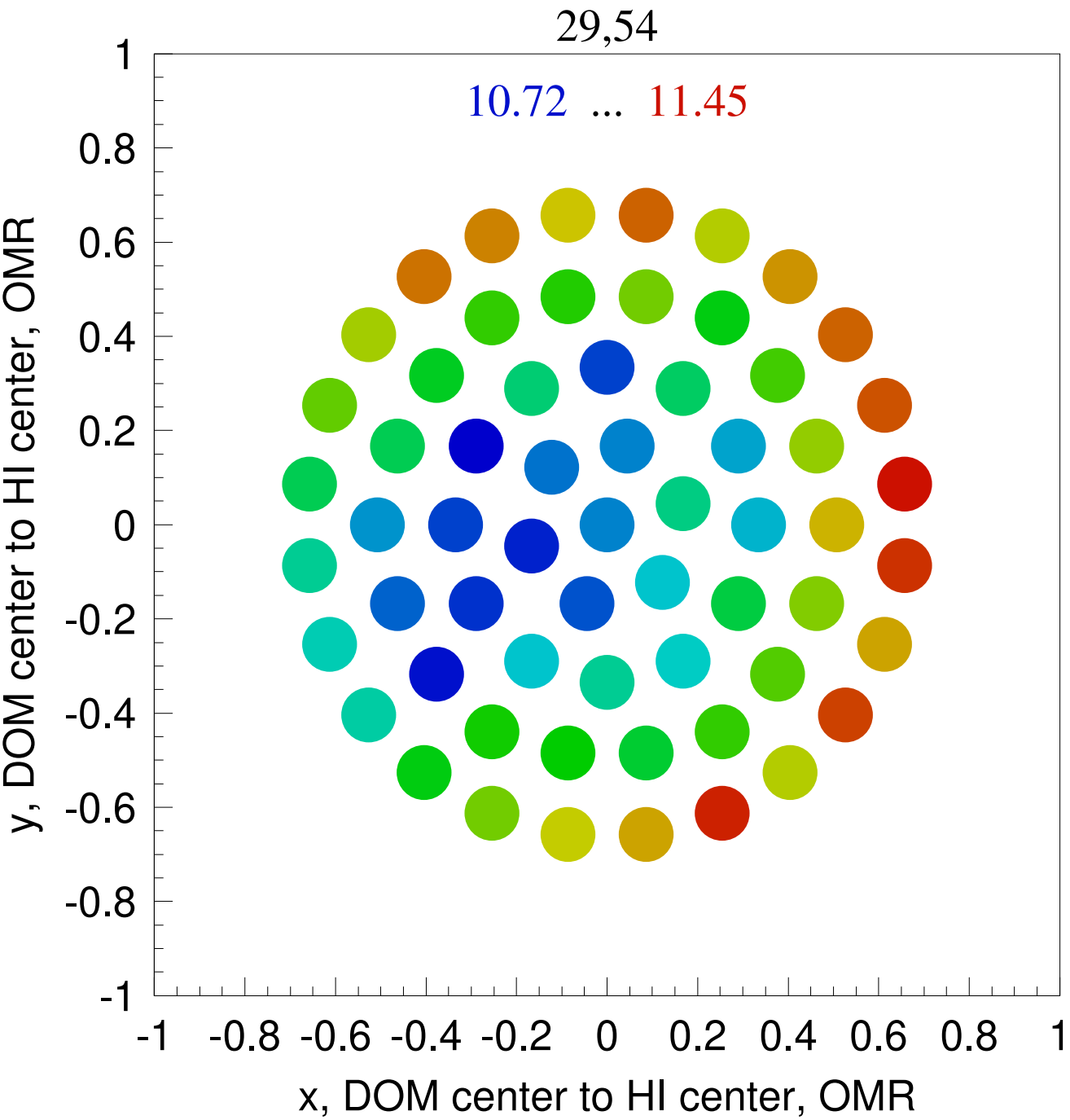

29,49
14.79 ... 16.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

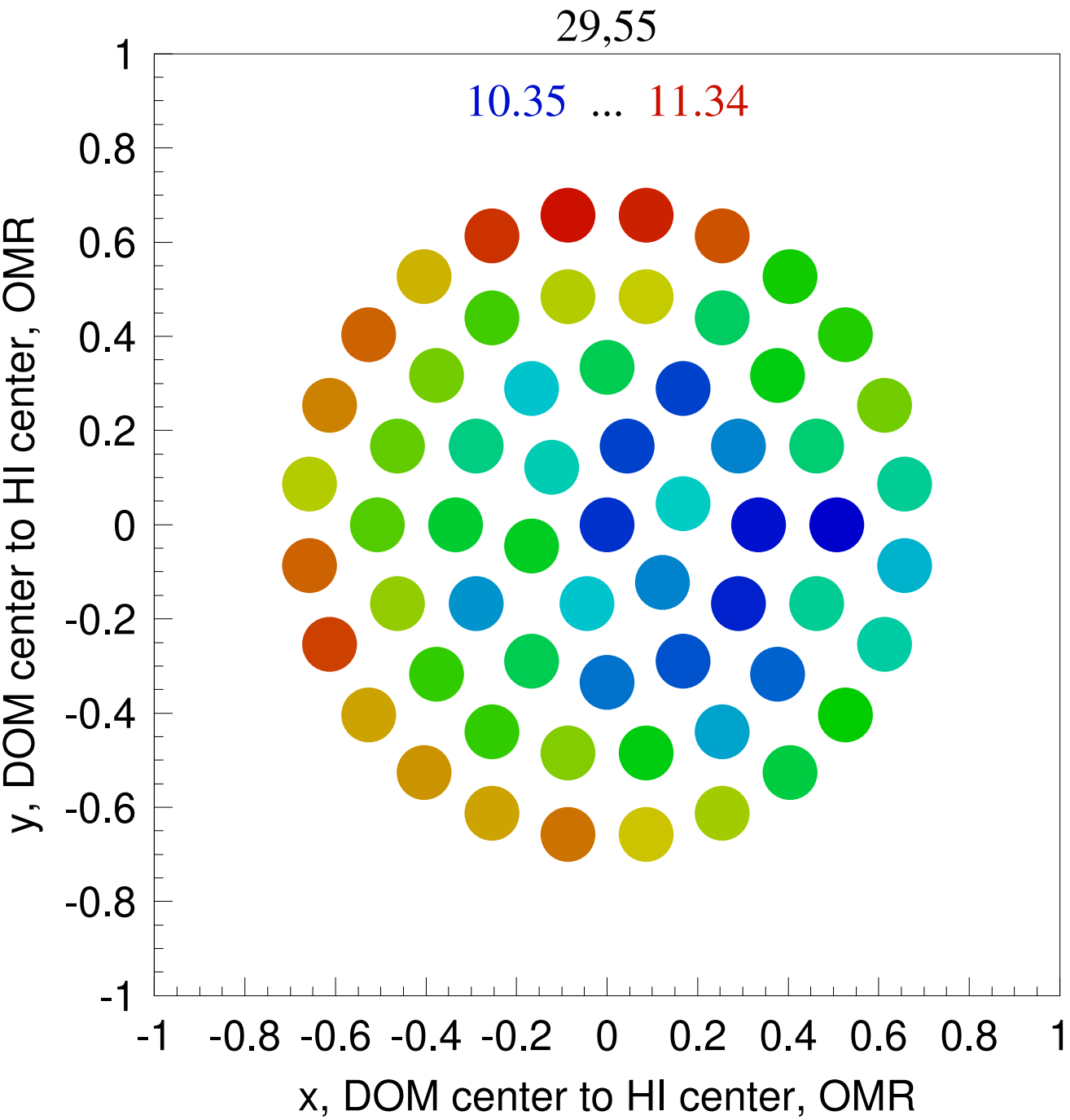

29,50
16.79 ... 21.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

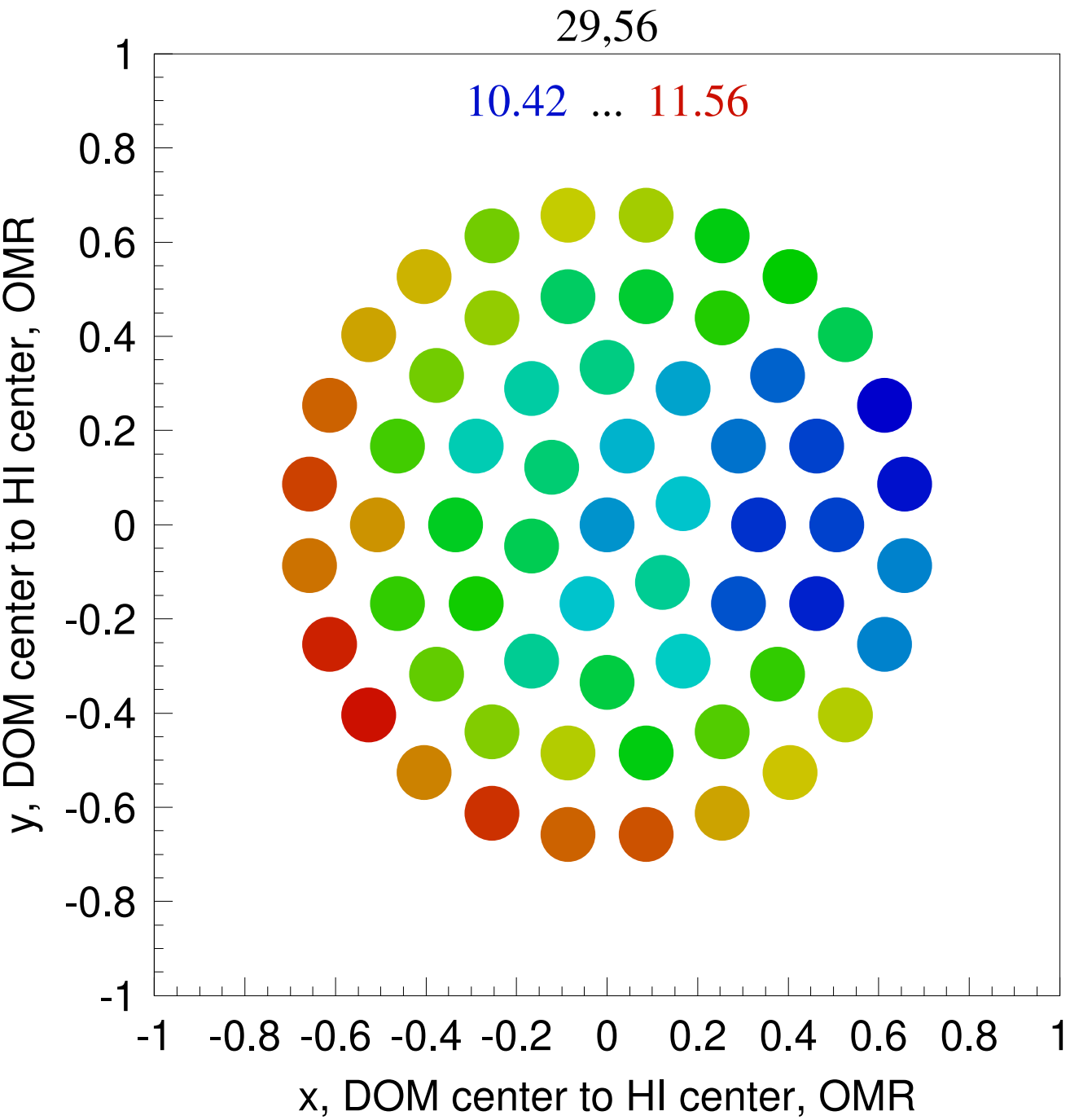

29,51
12.65 ... 14.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

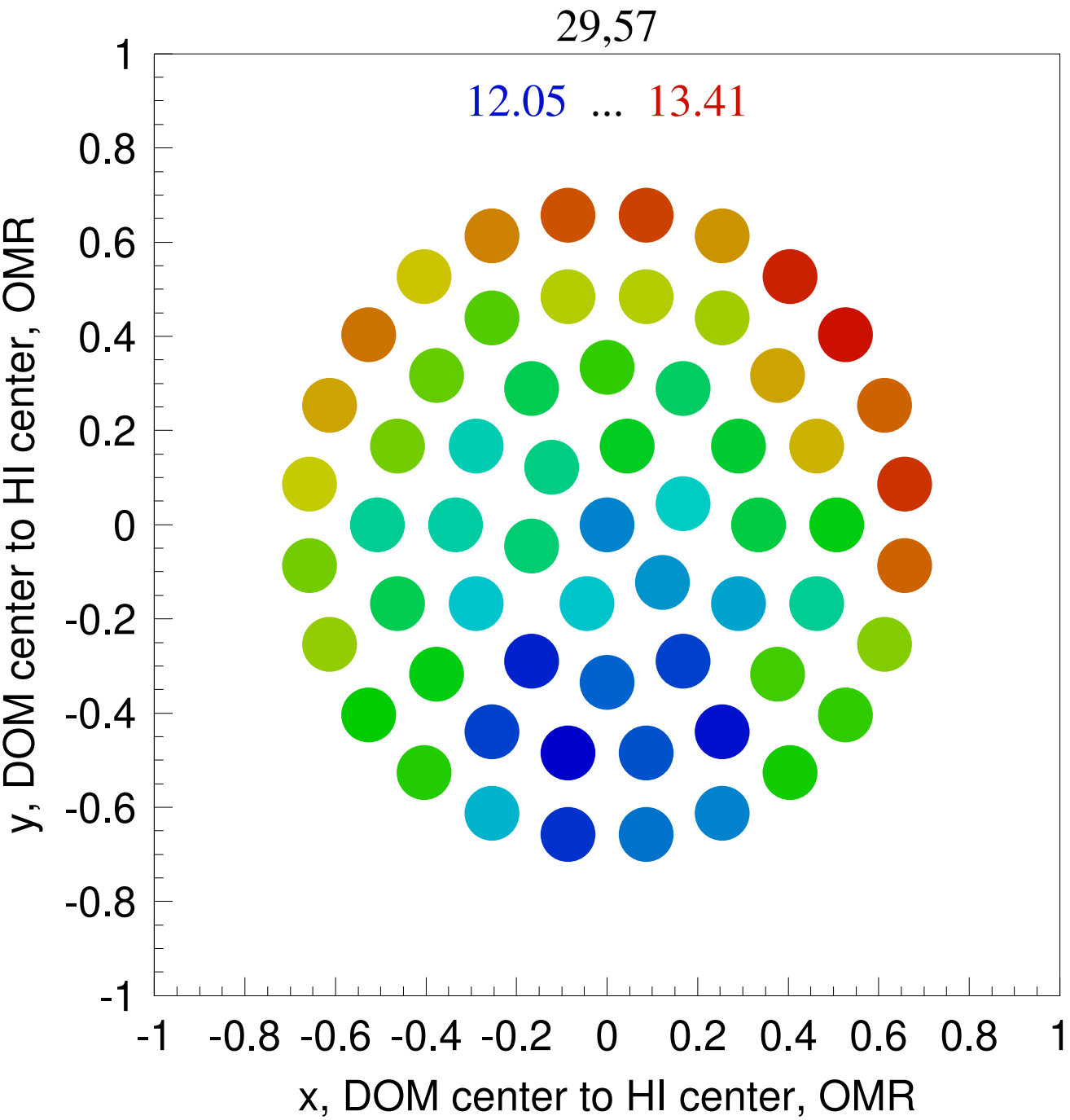

29,52
12.14 ... 13.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

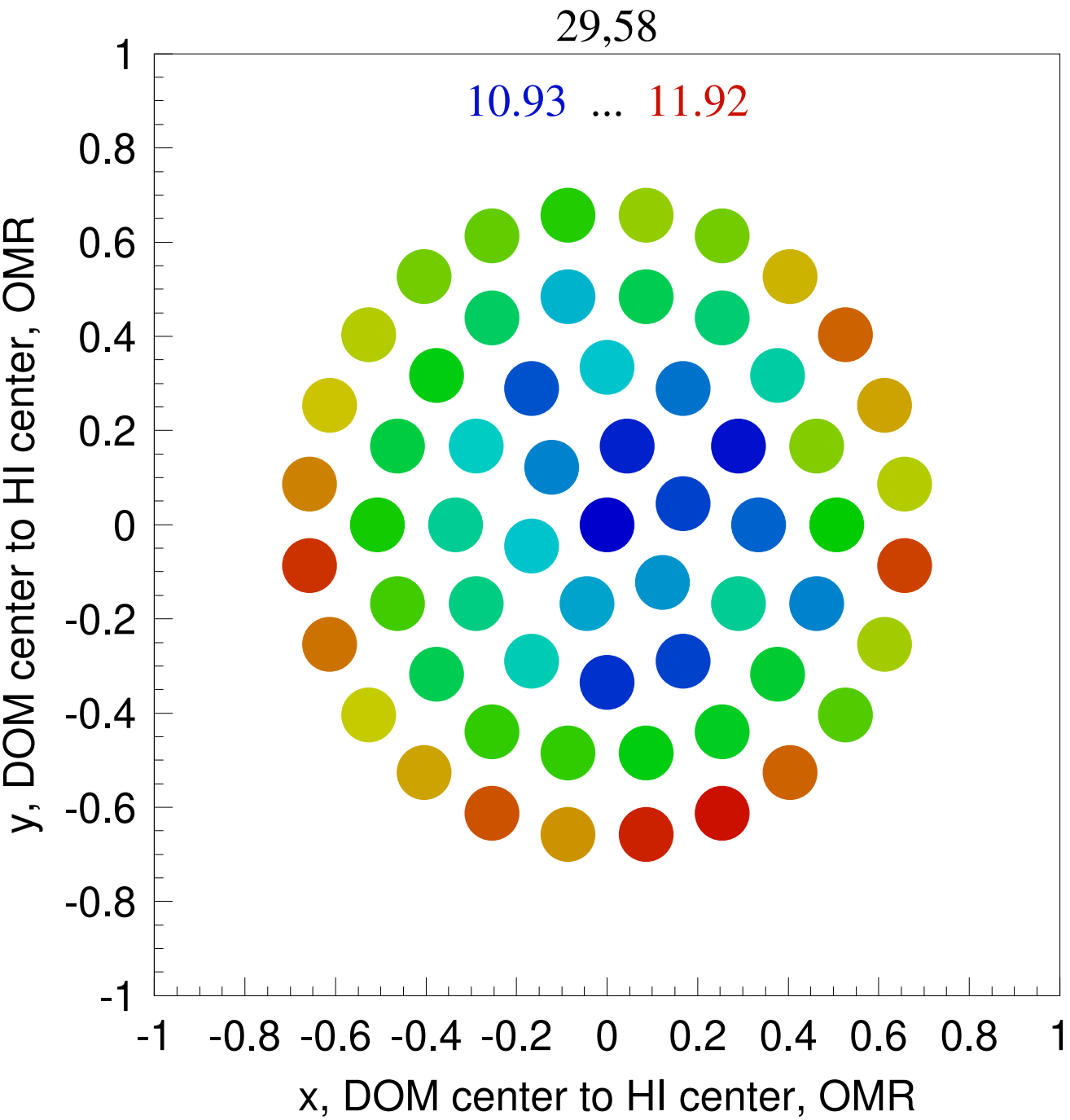

29,53
11.49 ... 12.60
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

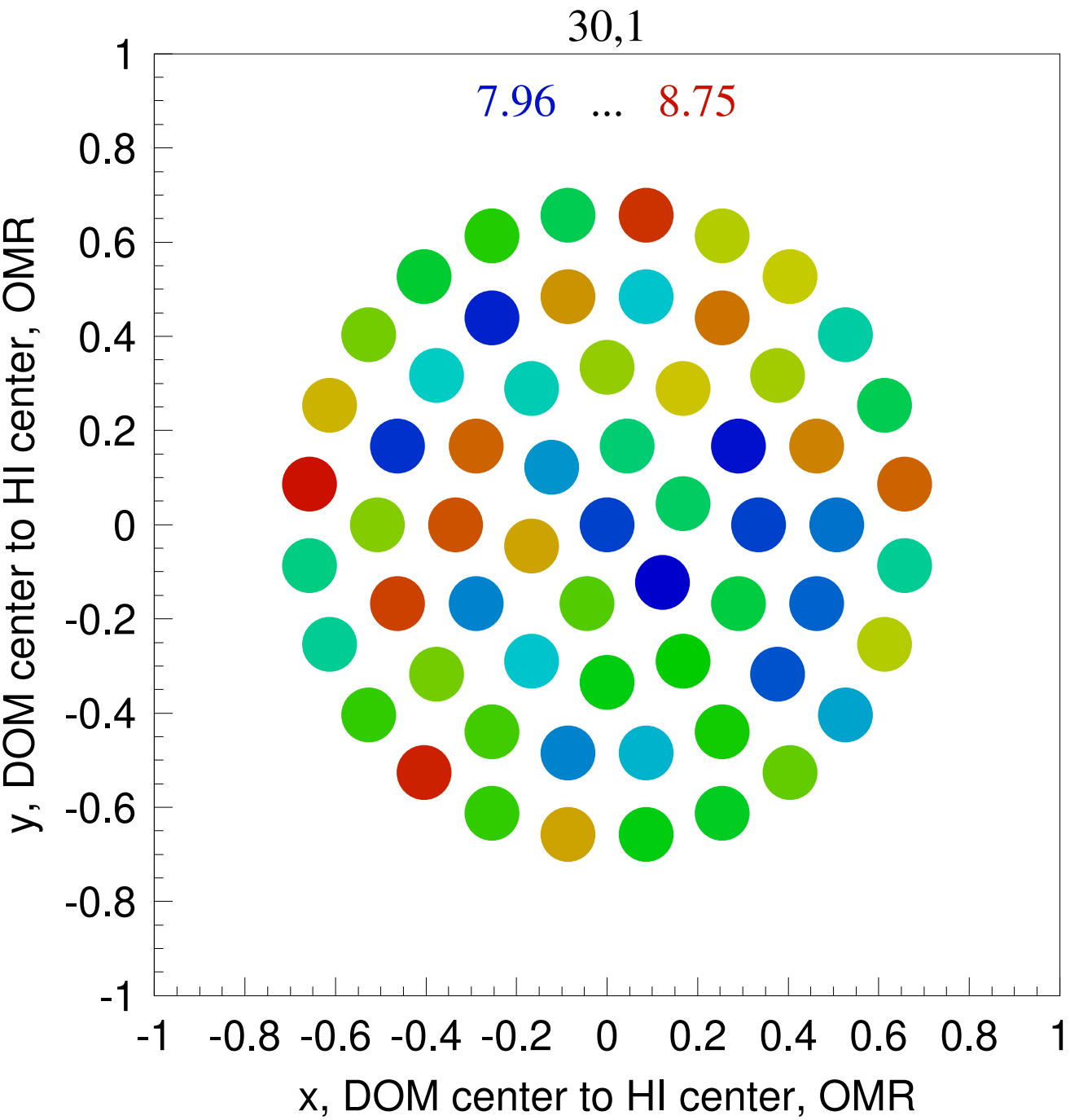

29,54
10.72 ... 11.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

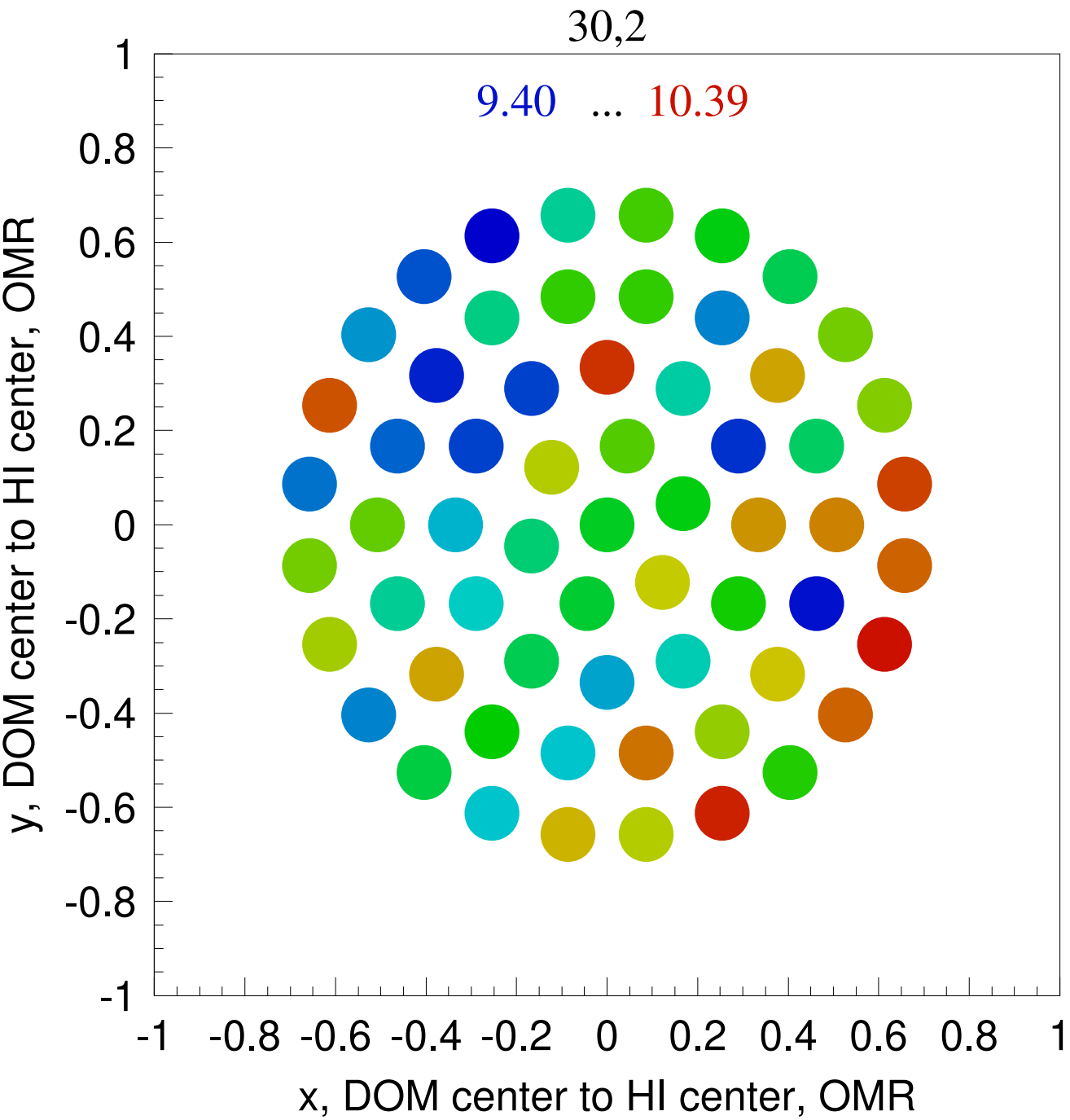

29,55
10.35 ... 11.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

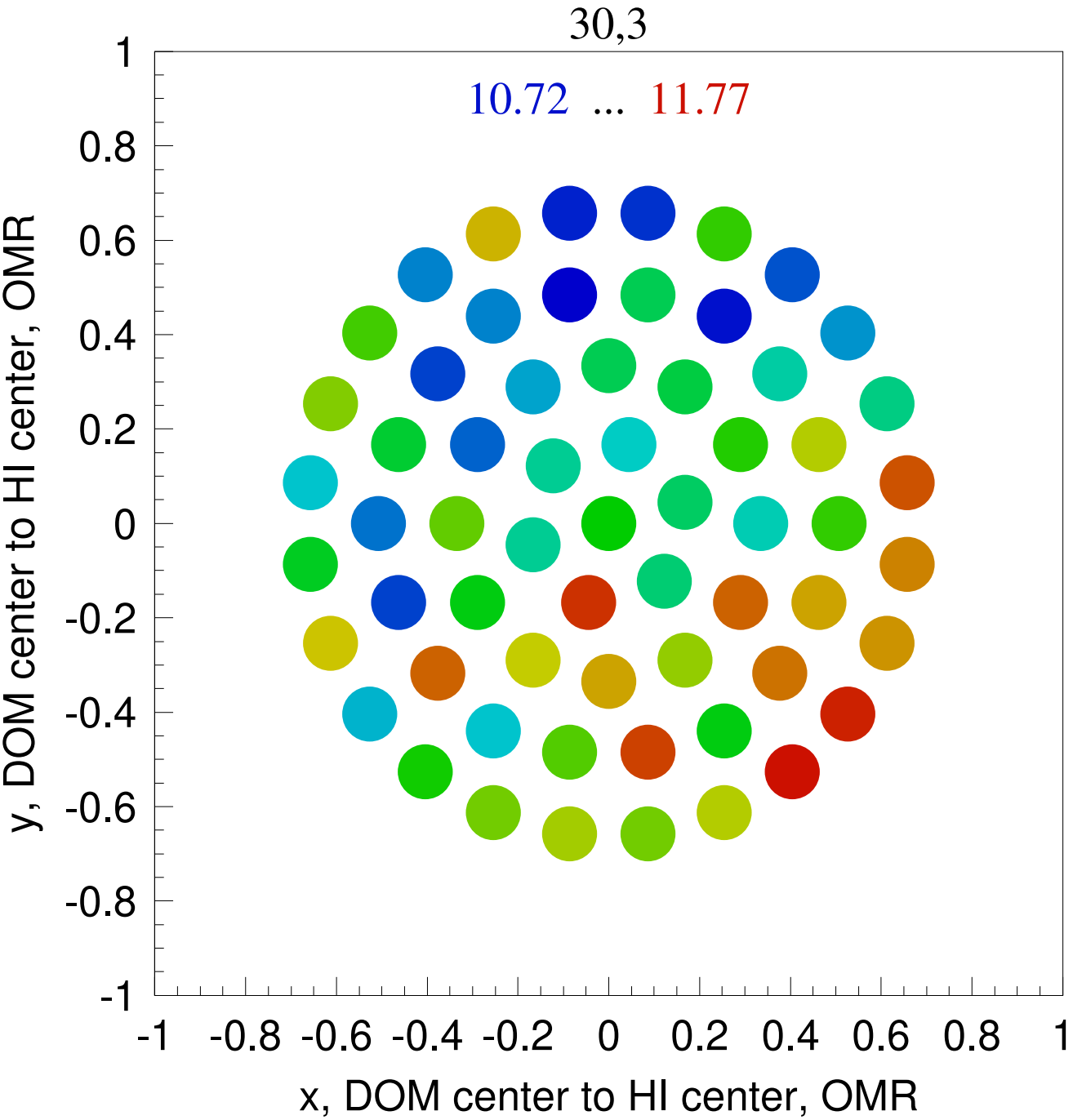

29,56
10.42 ... 11.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

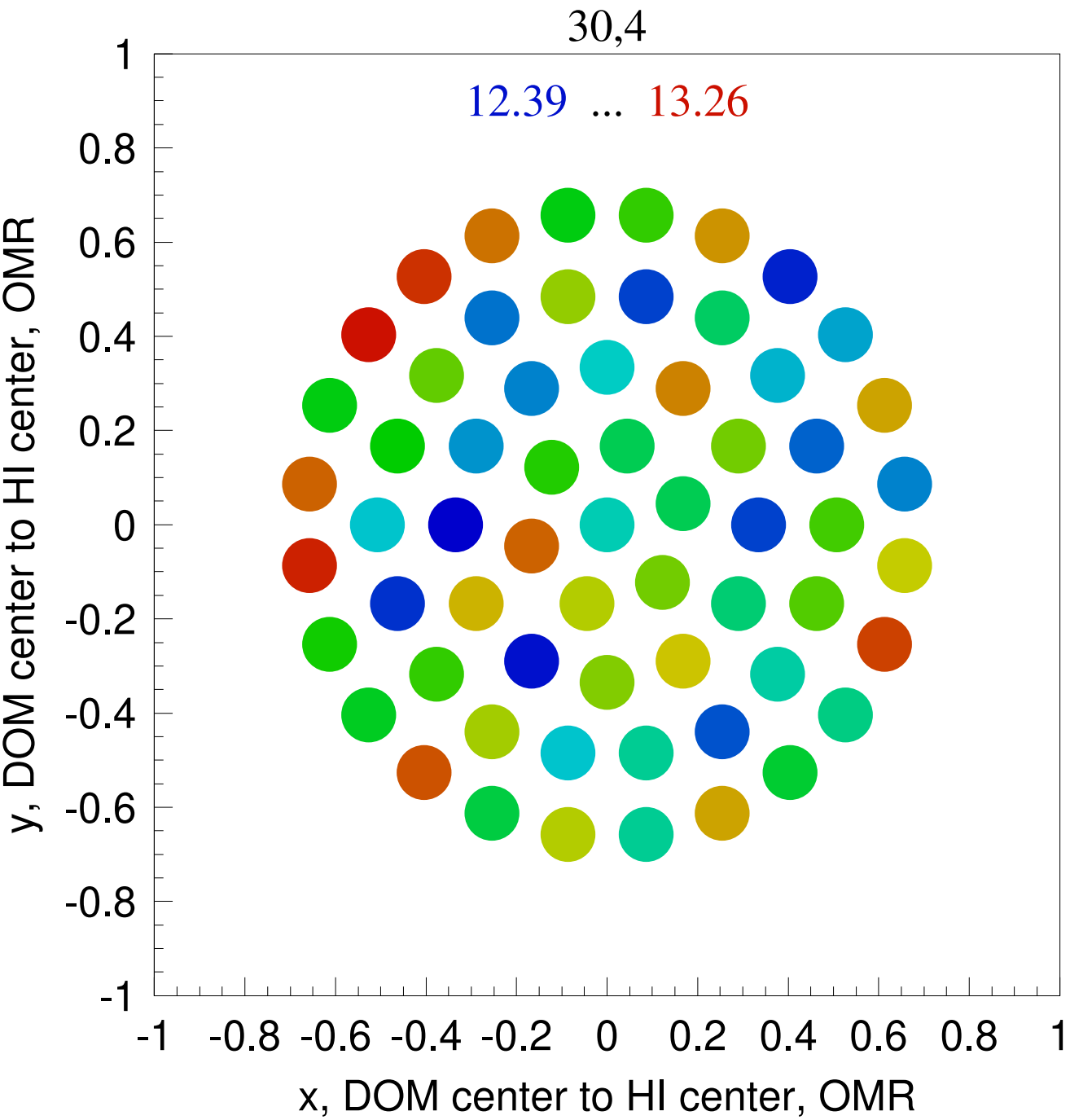

29,57
12.05 ... 13.41
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

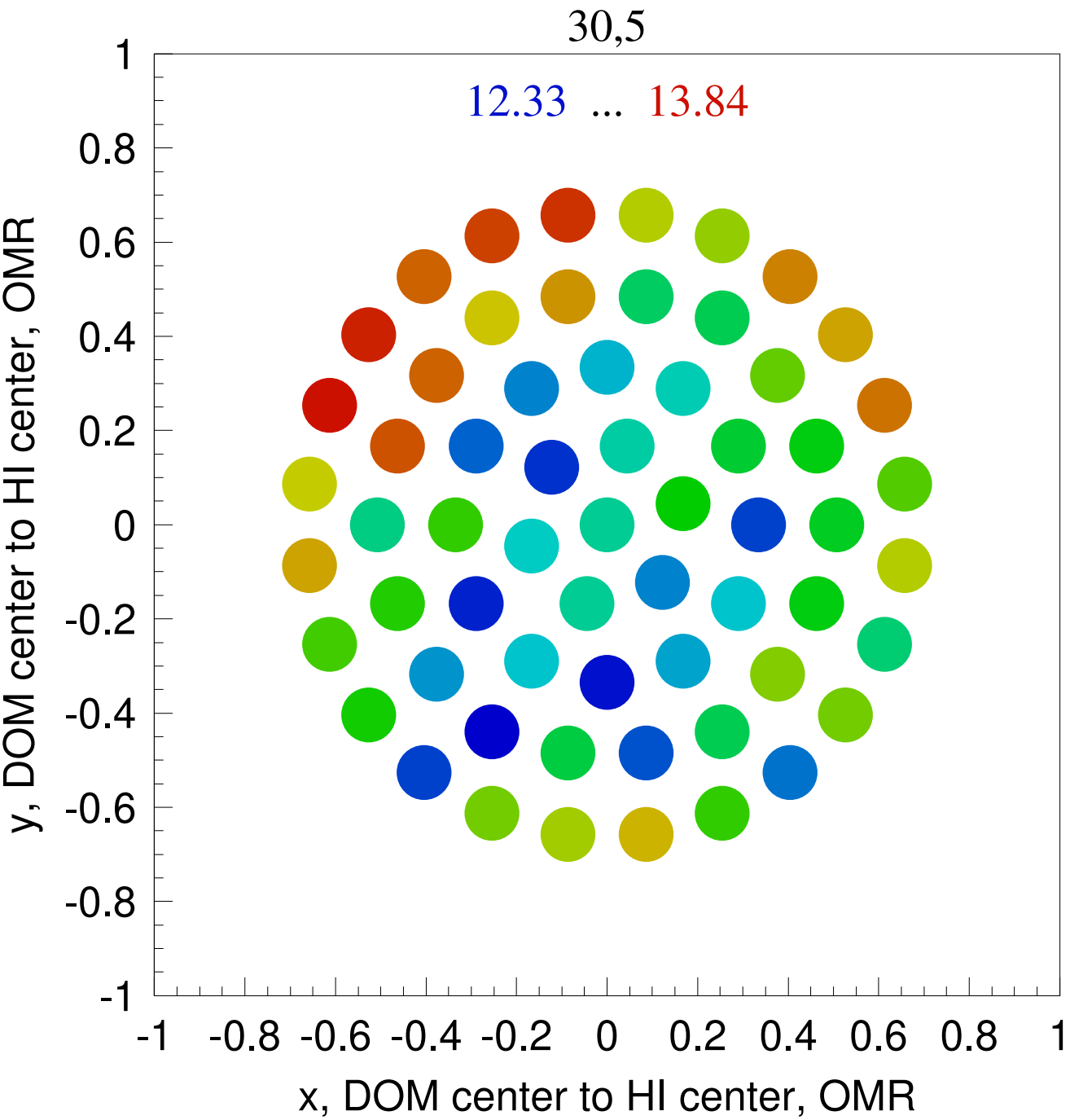

29,58
10.93 ... 11.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

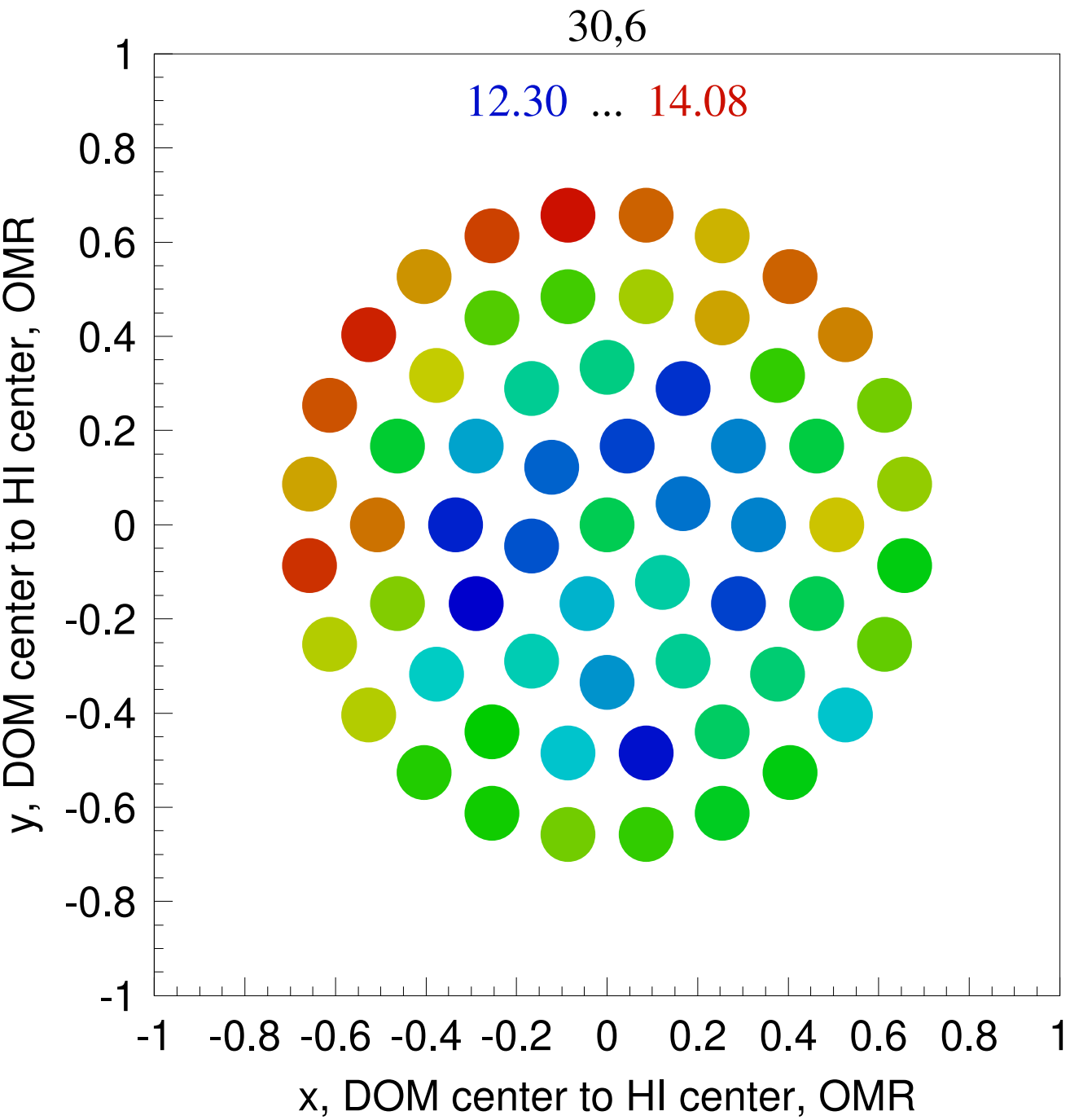

30,1
7.96 ... 8.75
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

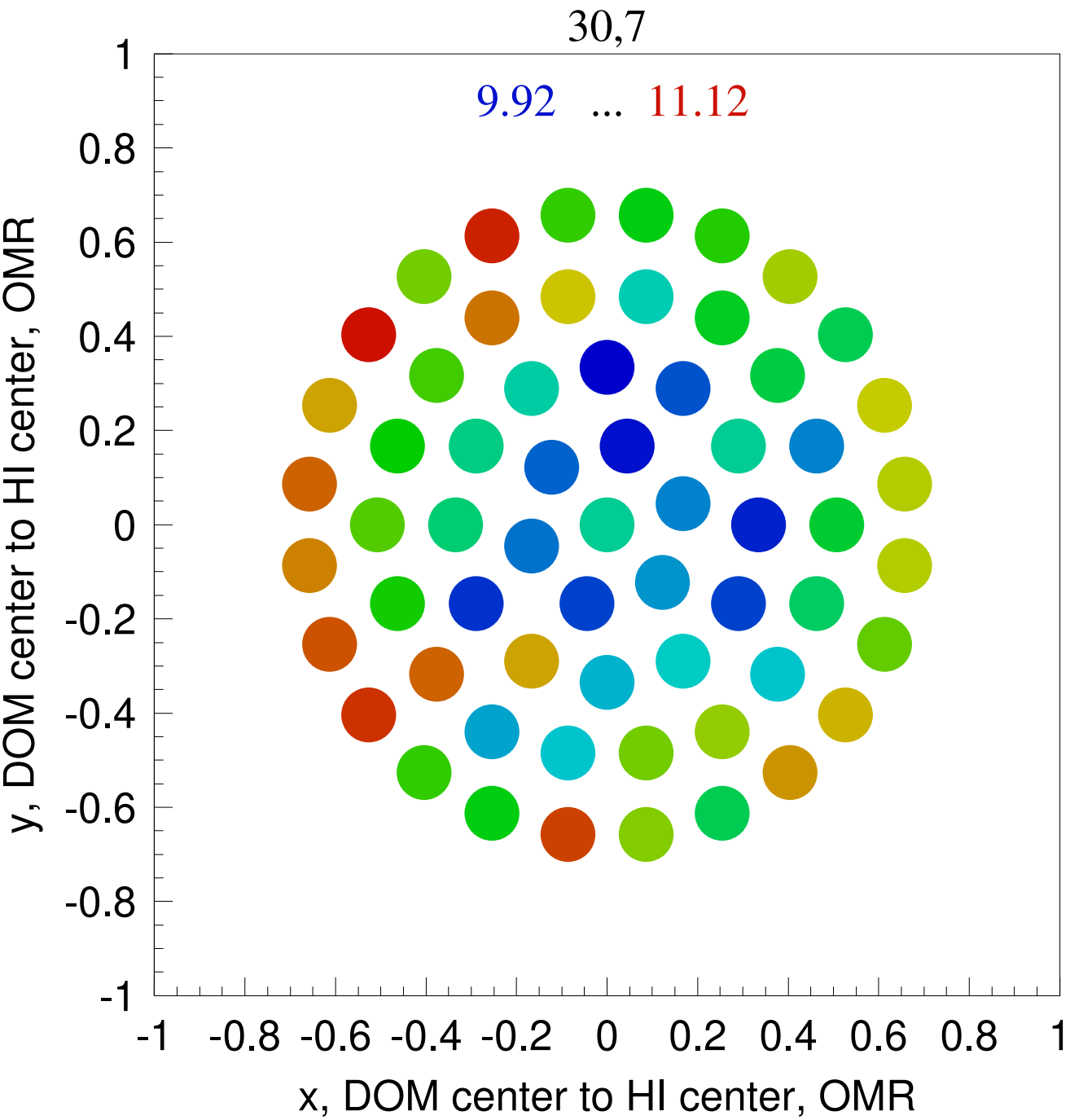

30,2
9.40 ... 10.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

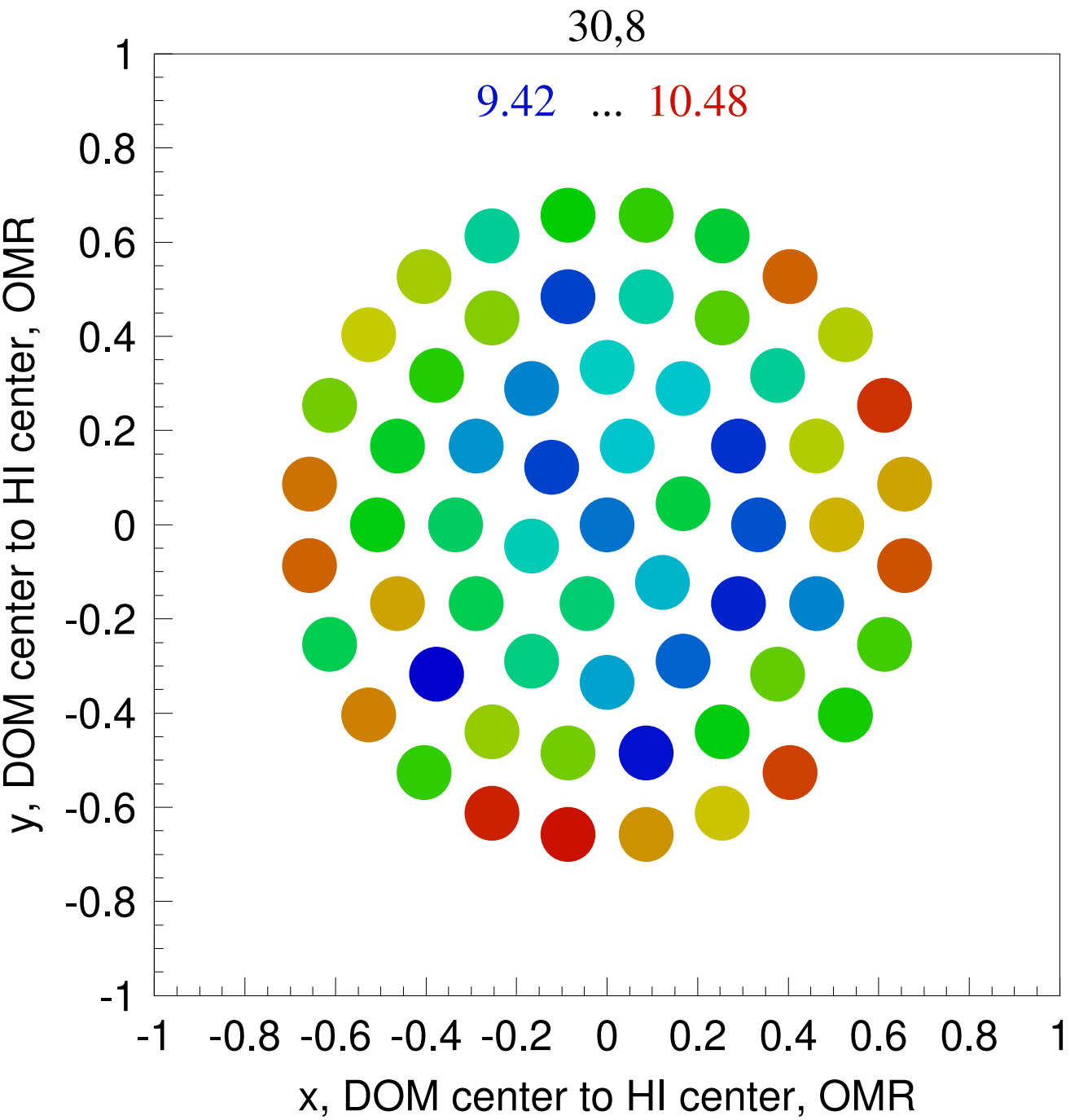

30,3
10.72 ... 11.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

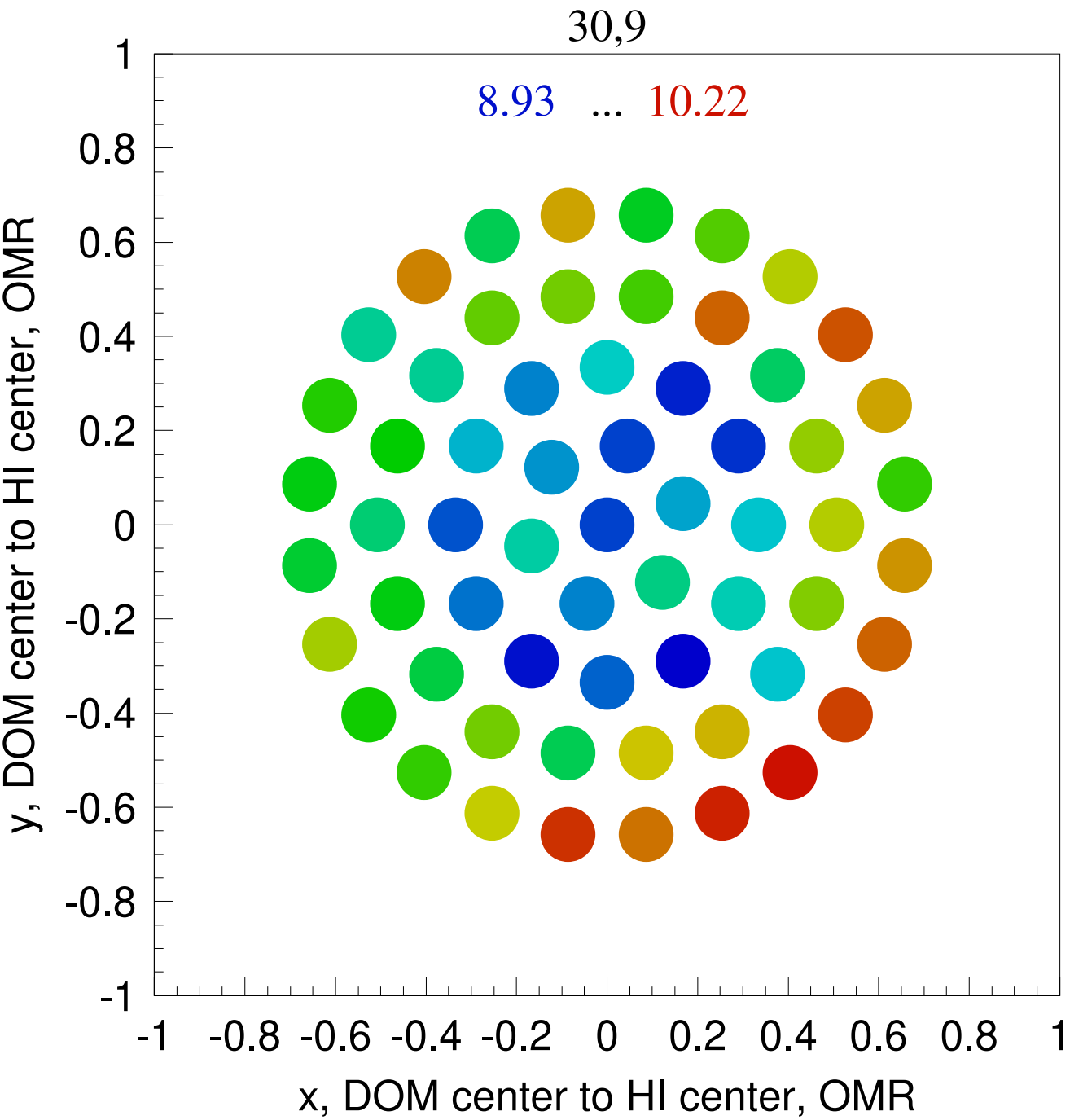

30,4
12.39 ... 13.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

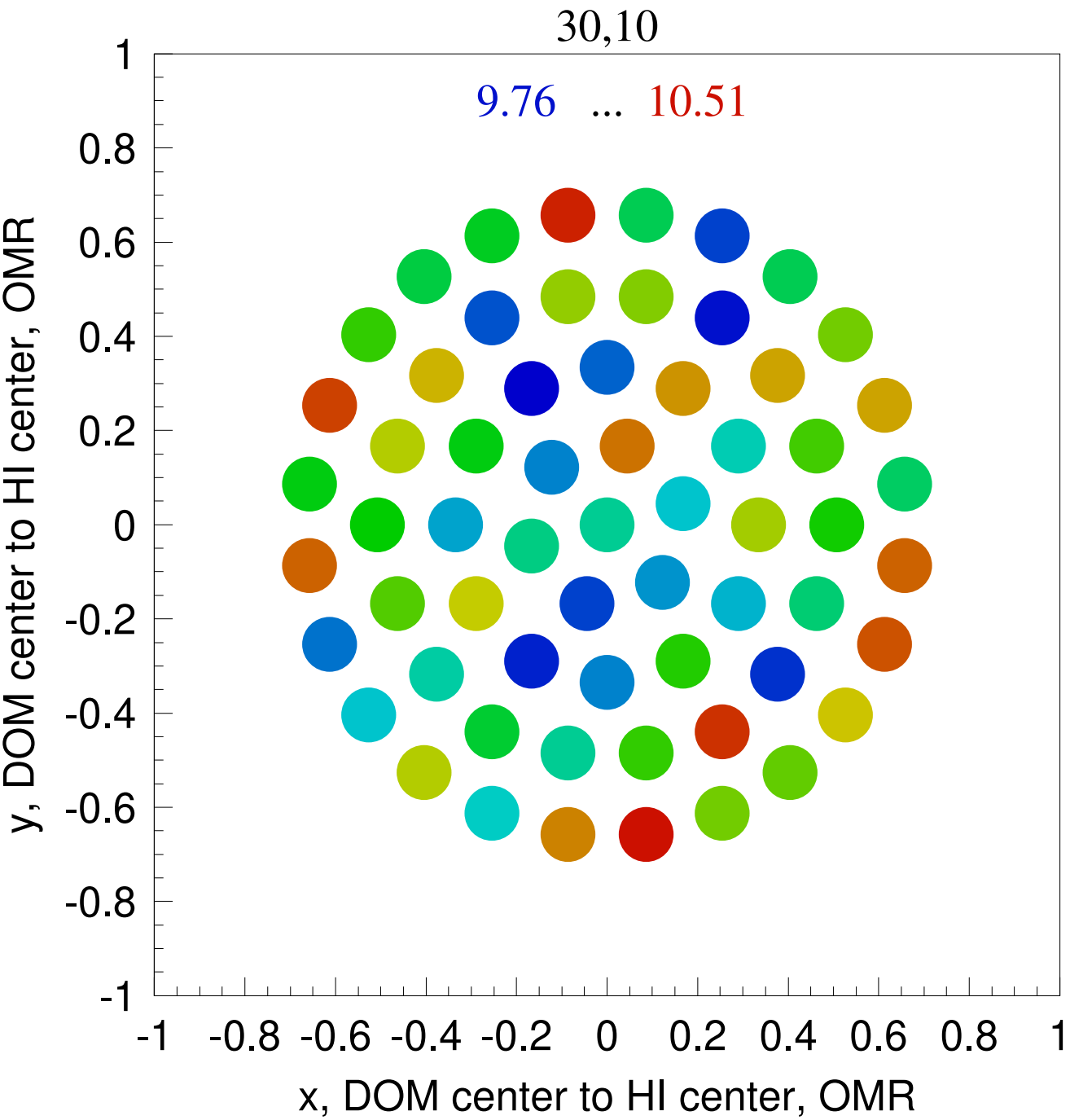

30,5
12.33 ... 13.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

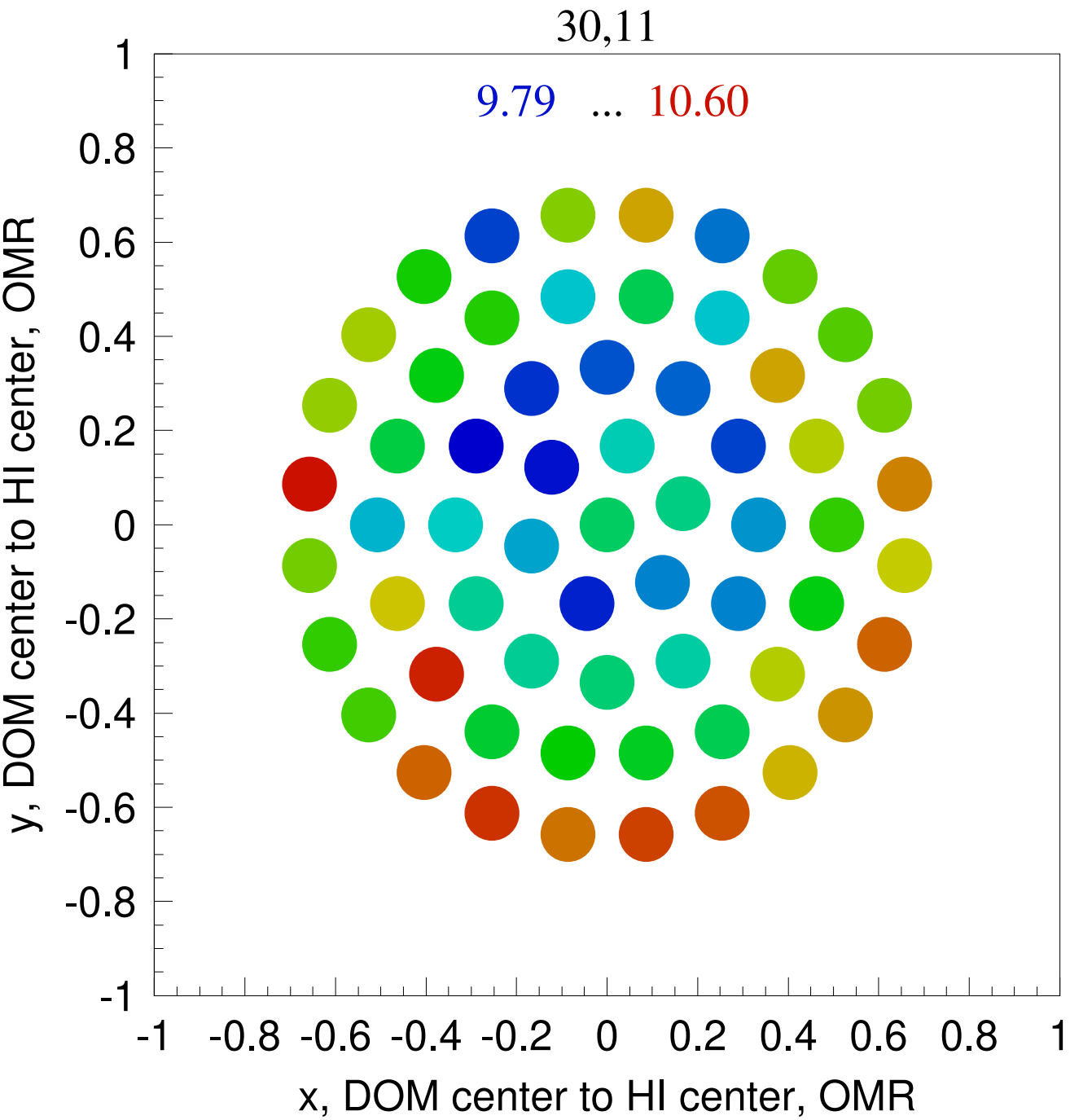

30,6
12.30 ... 14.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

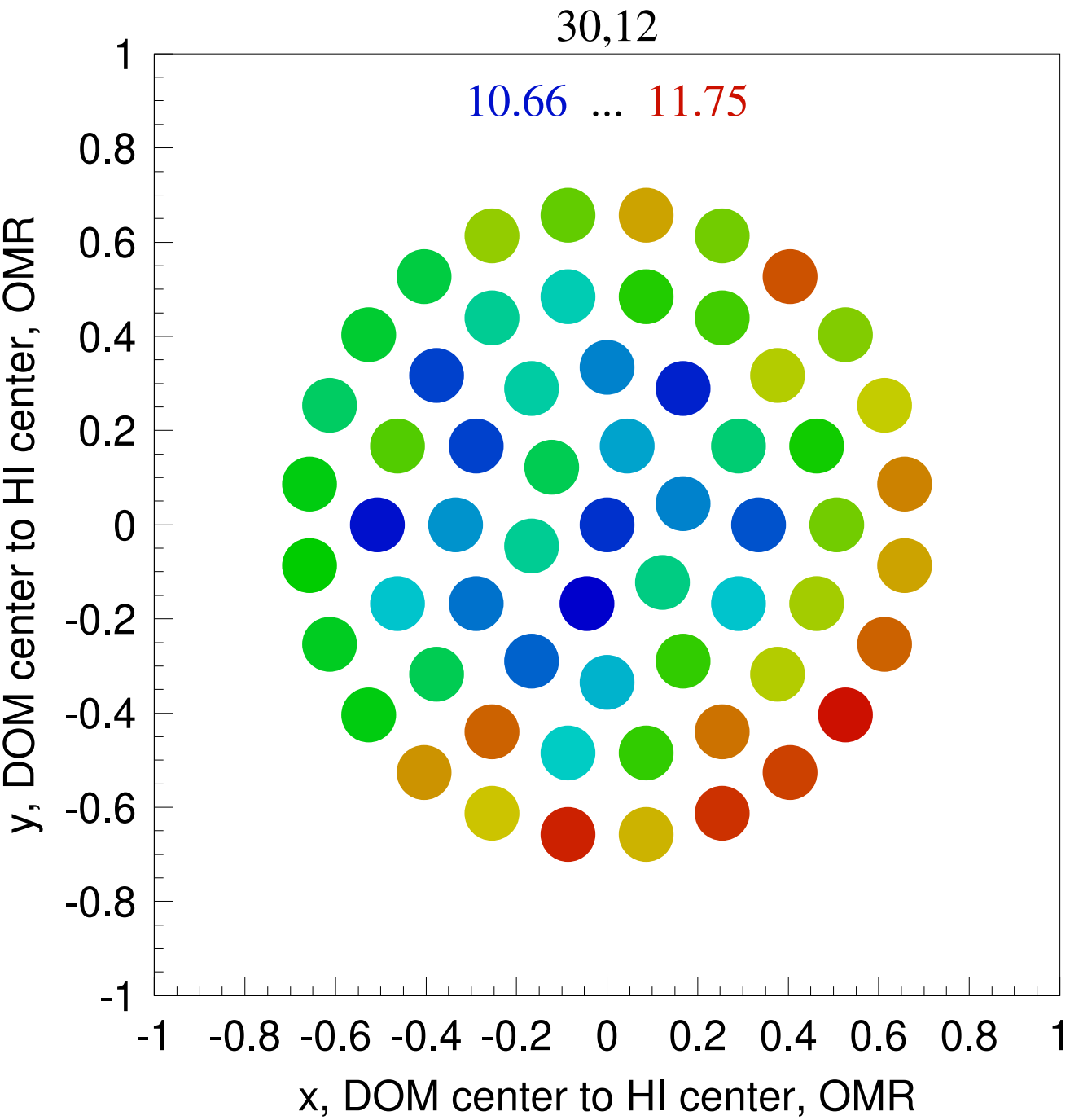

30,7
9.92 ... 11.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

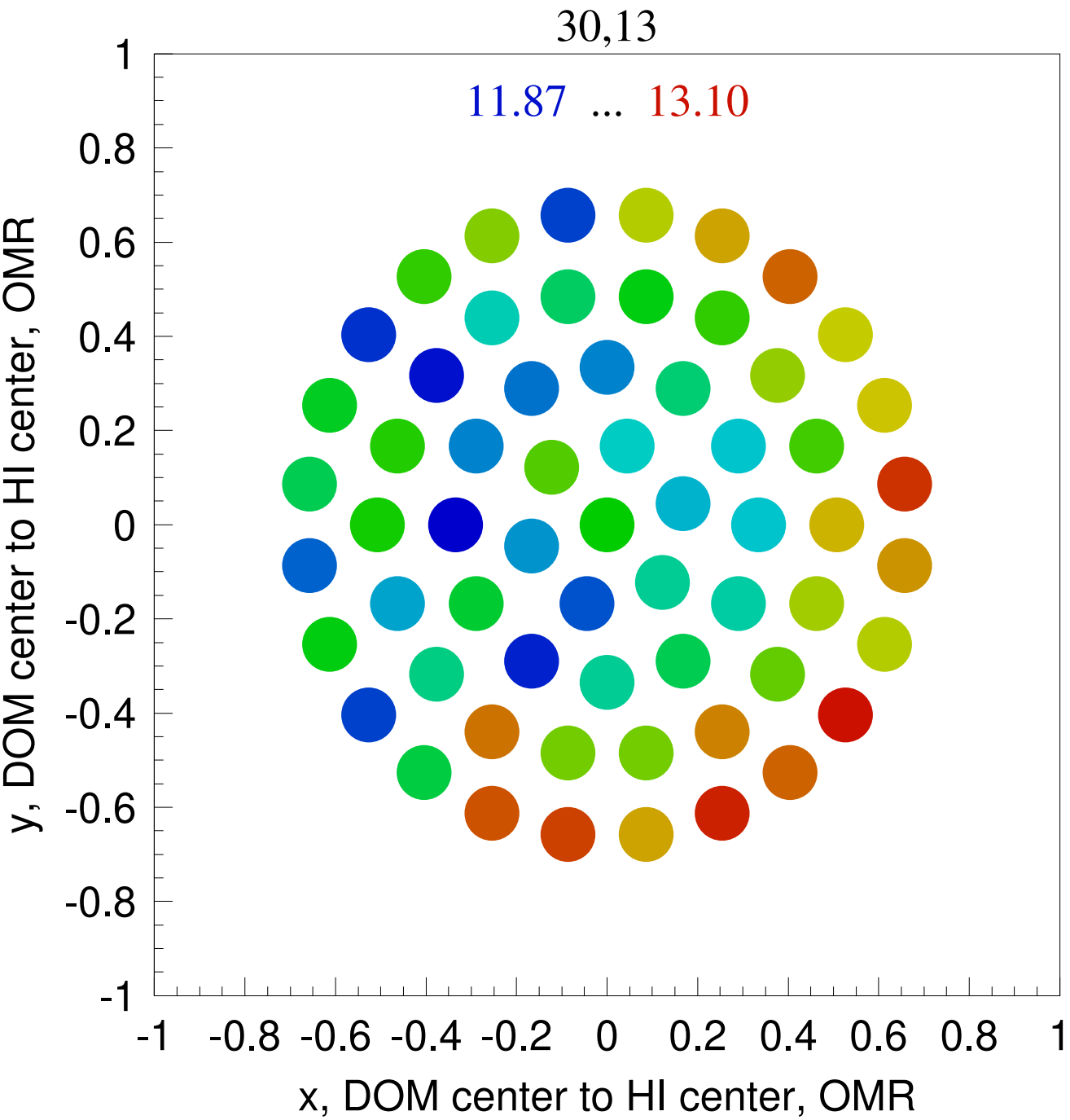

30,8
9.42 ... 10.48
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

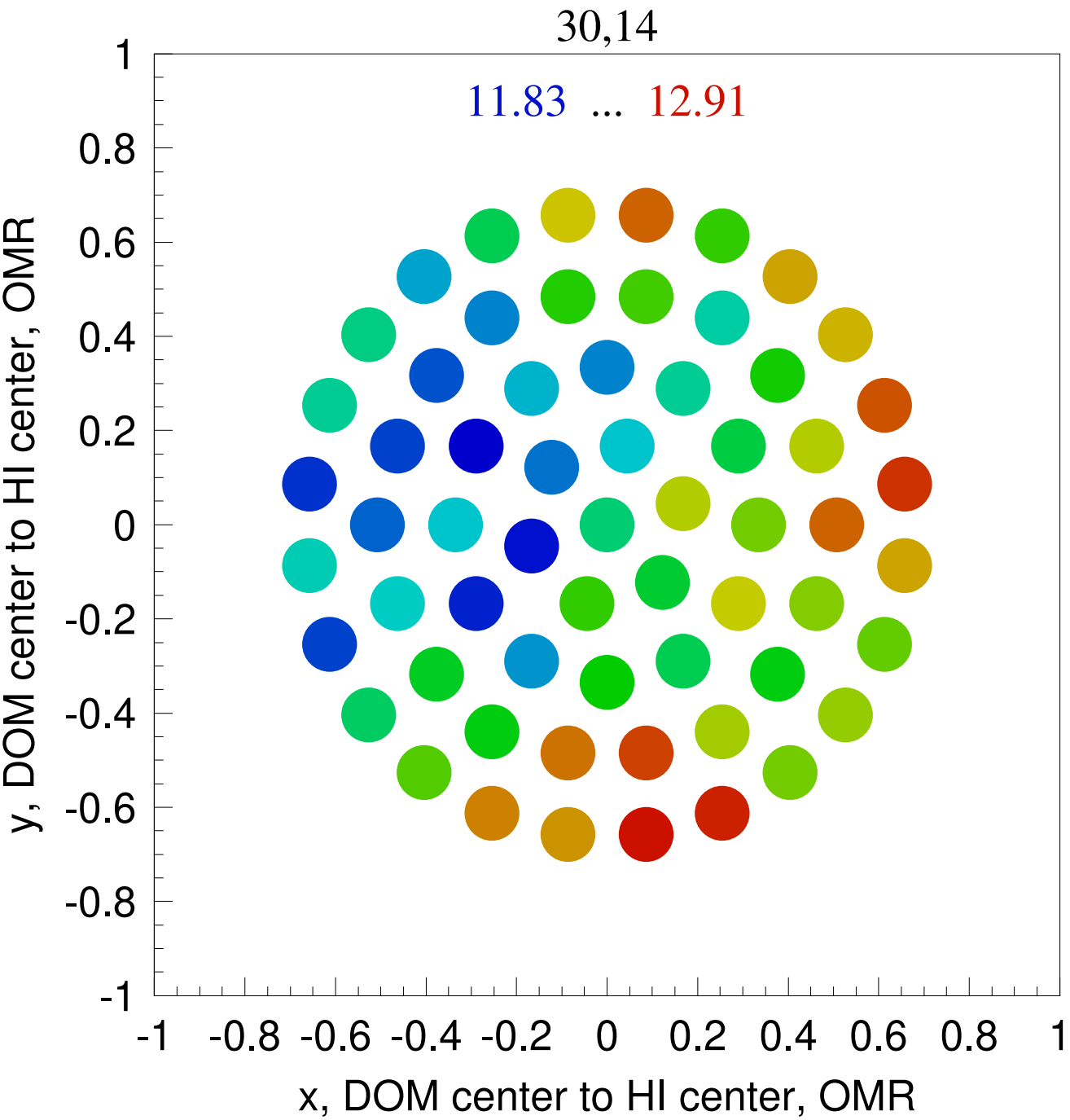

30,9
8.93 ... 10.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

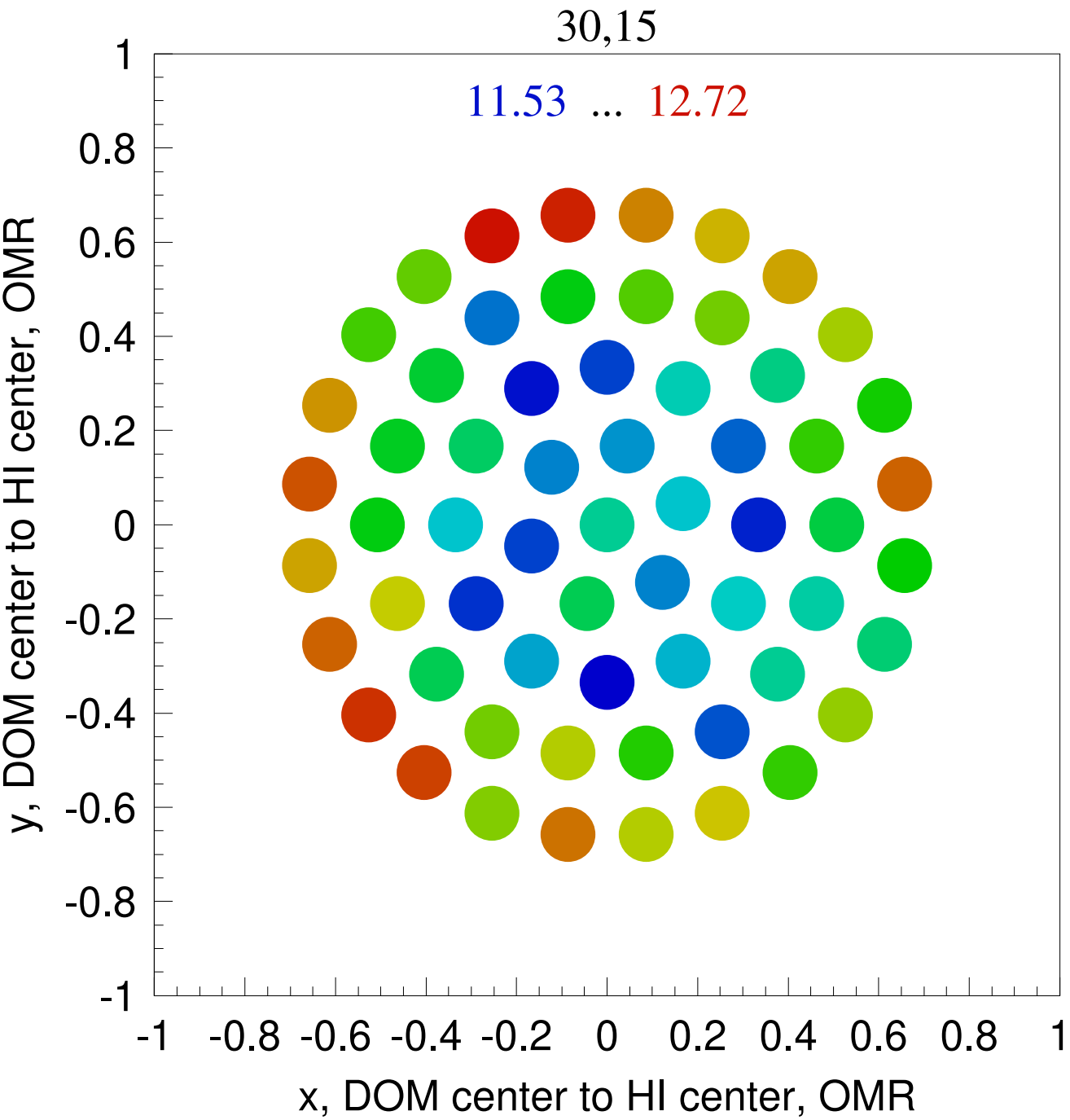

30,10
9.76 ... 10.51
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

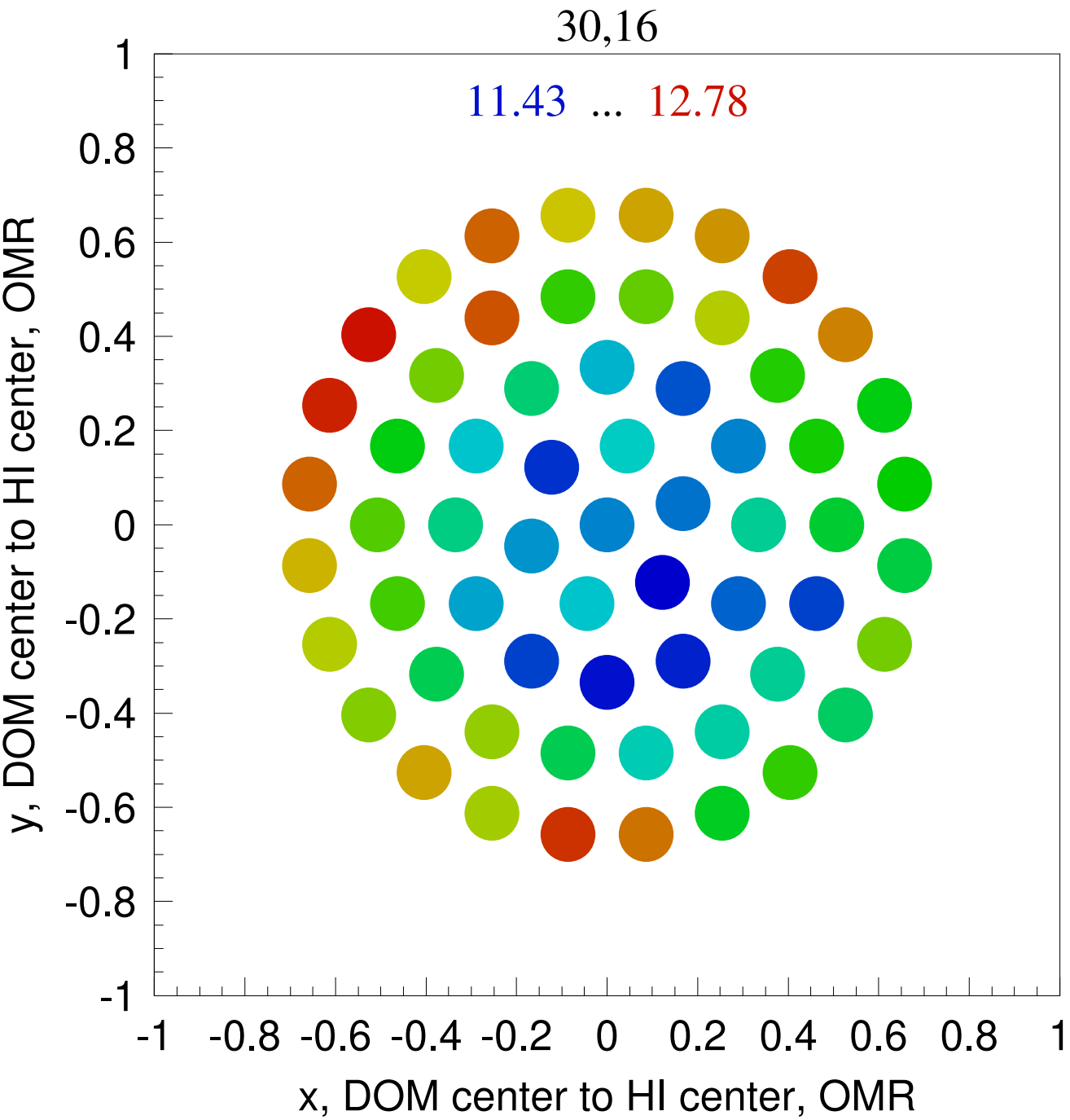

30,11
9.79 ... 10.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

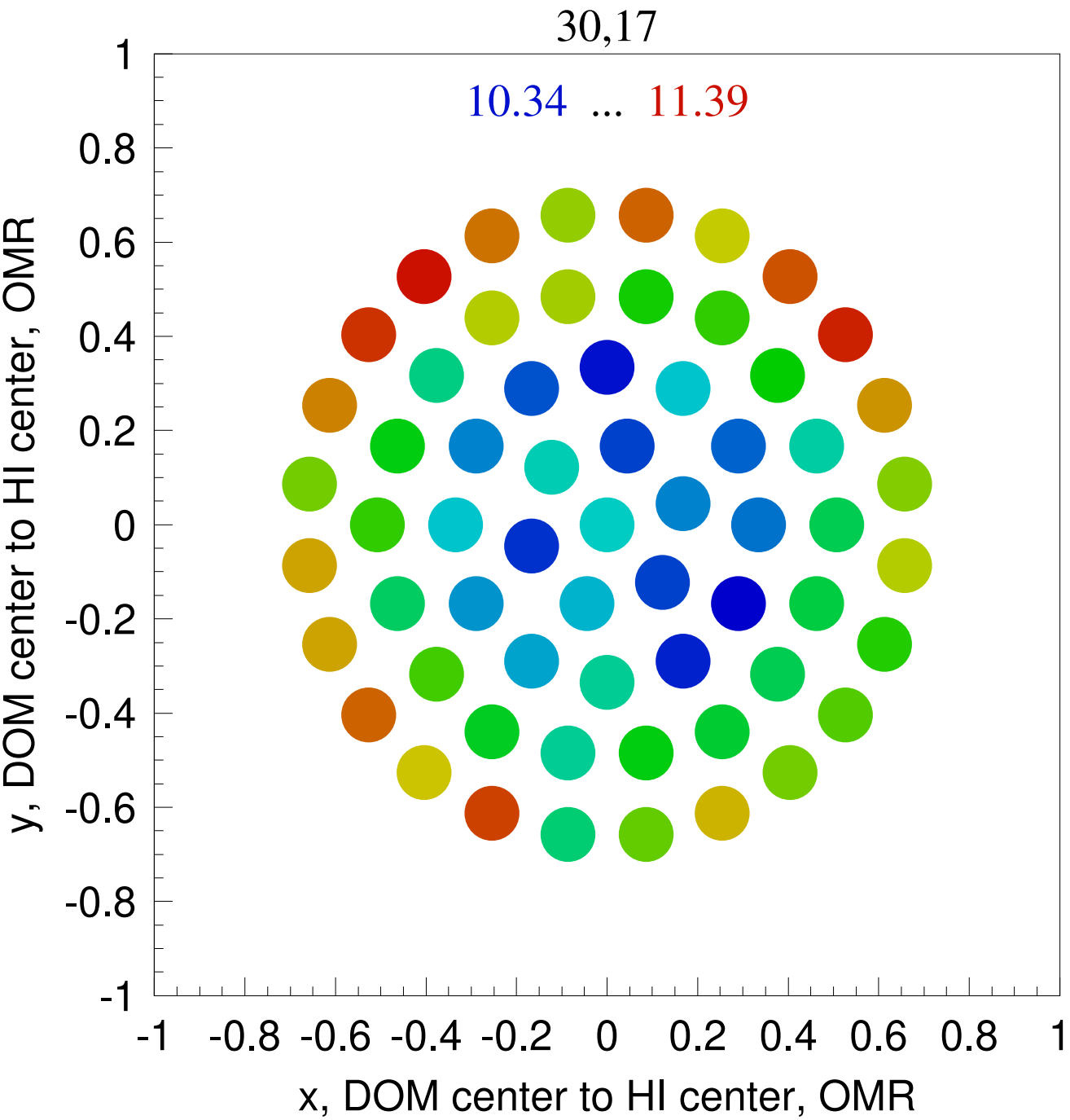

30,12
10.66 ... 11.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

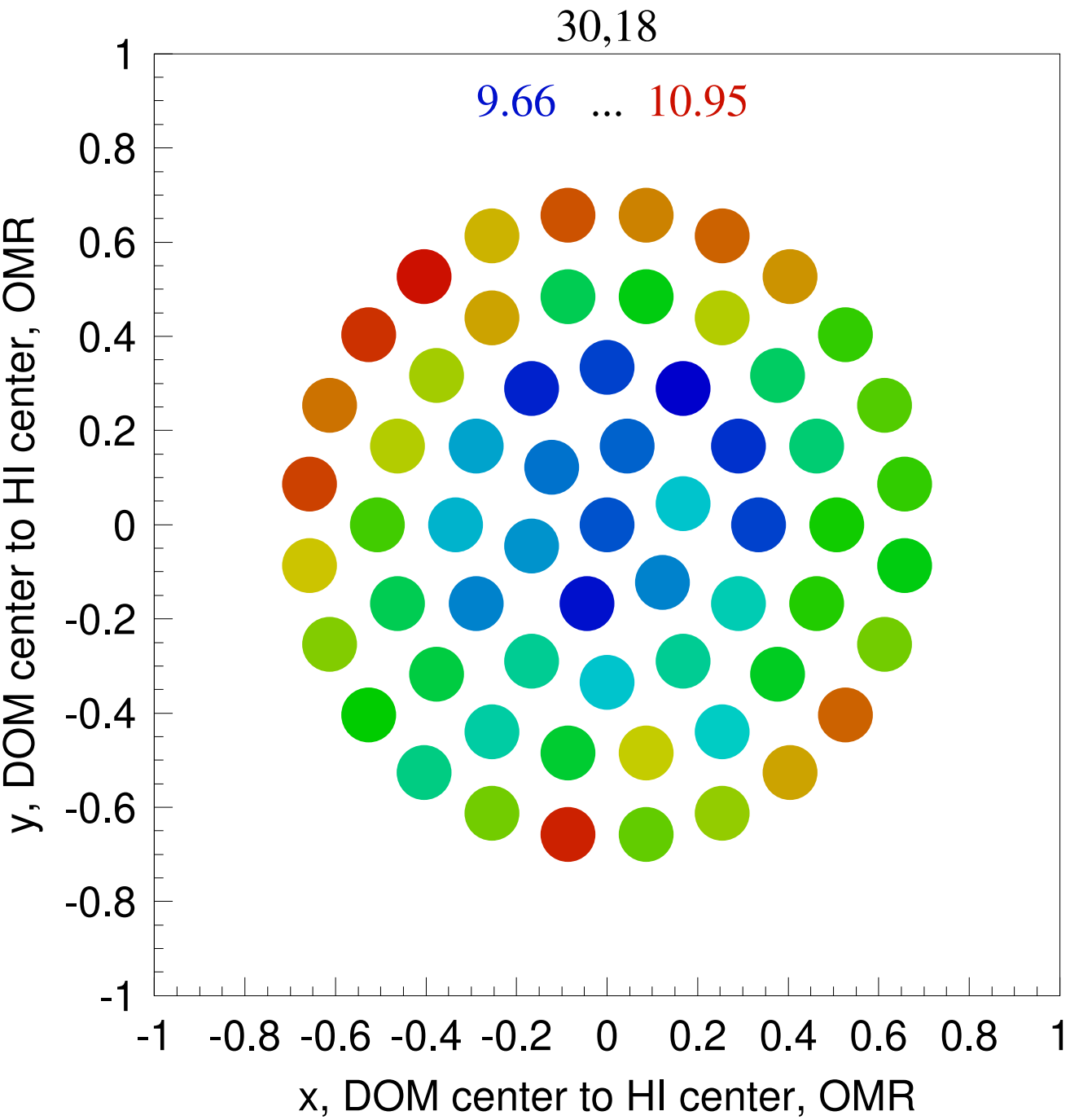

30,13
11.87 ... 13.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

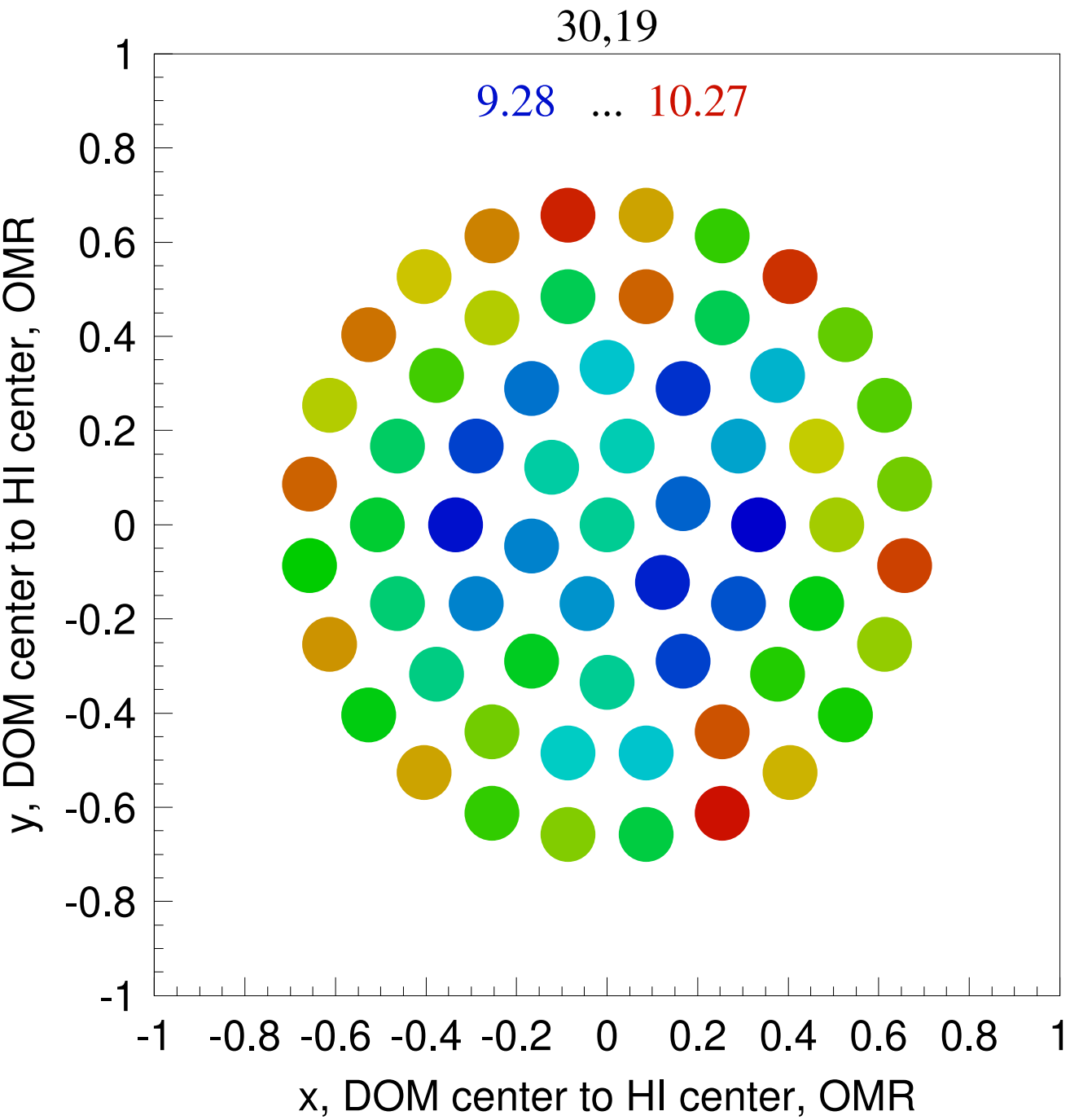

30,14
11.83 ... 12.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

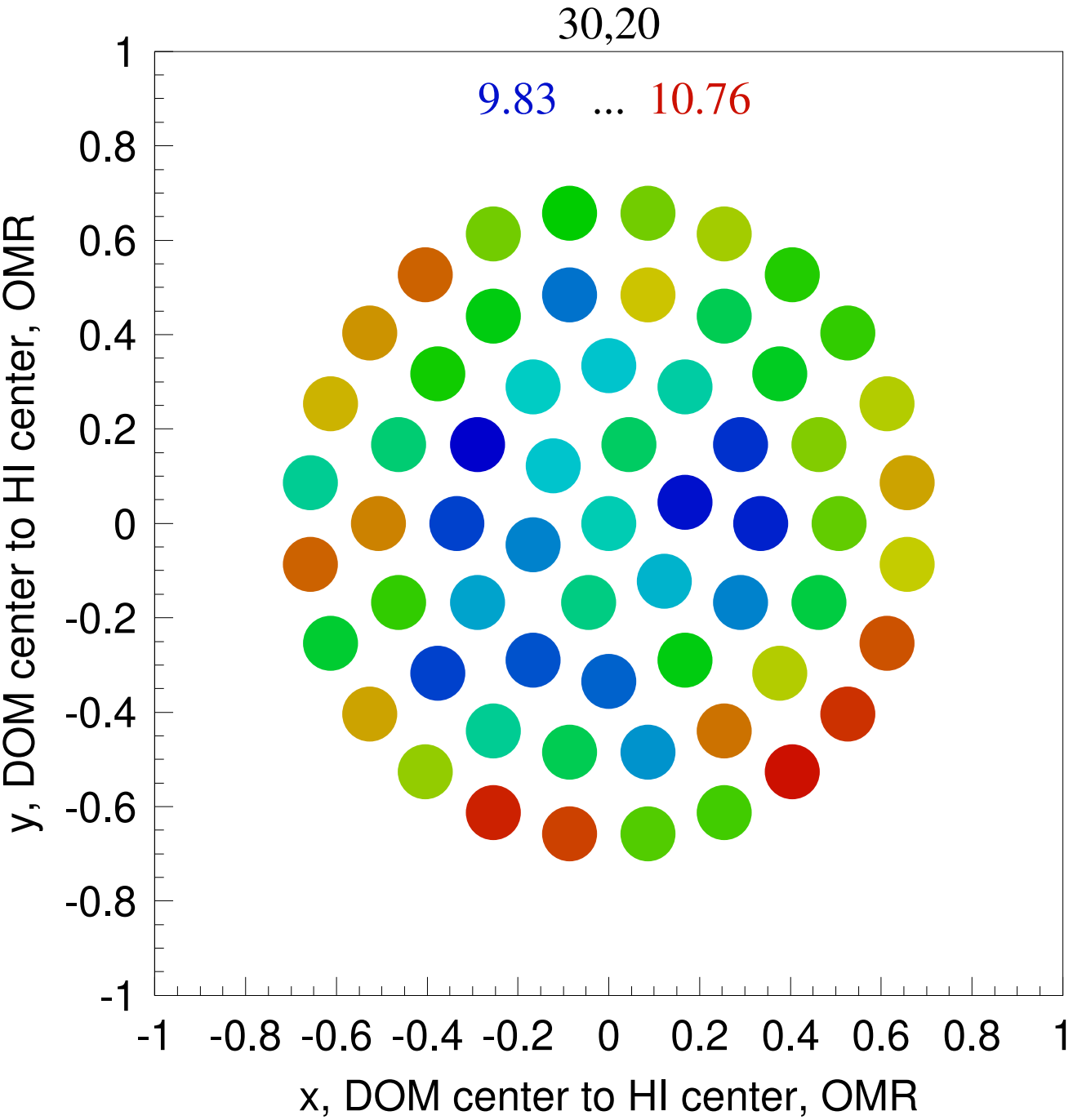

30,15
11.53 ... 12.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

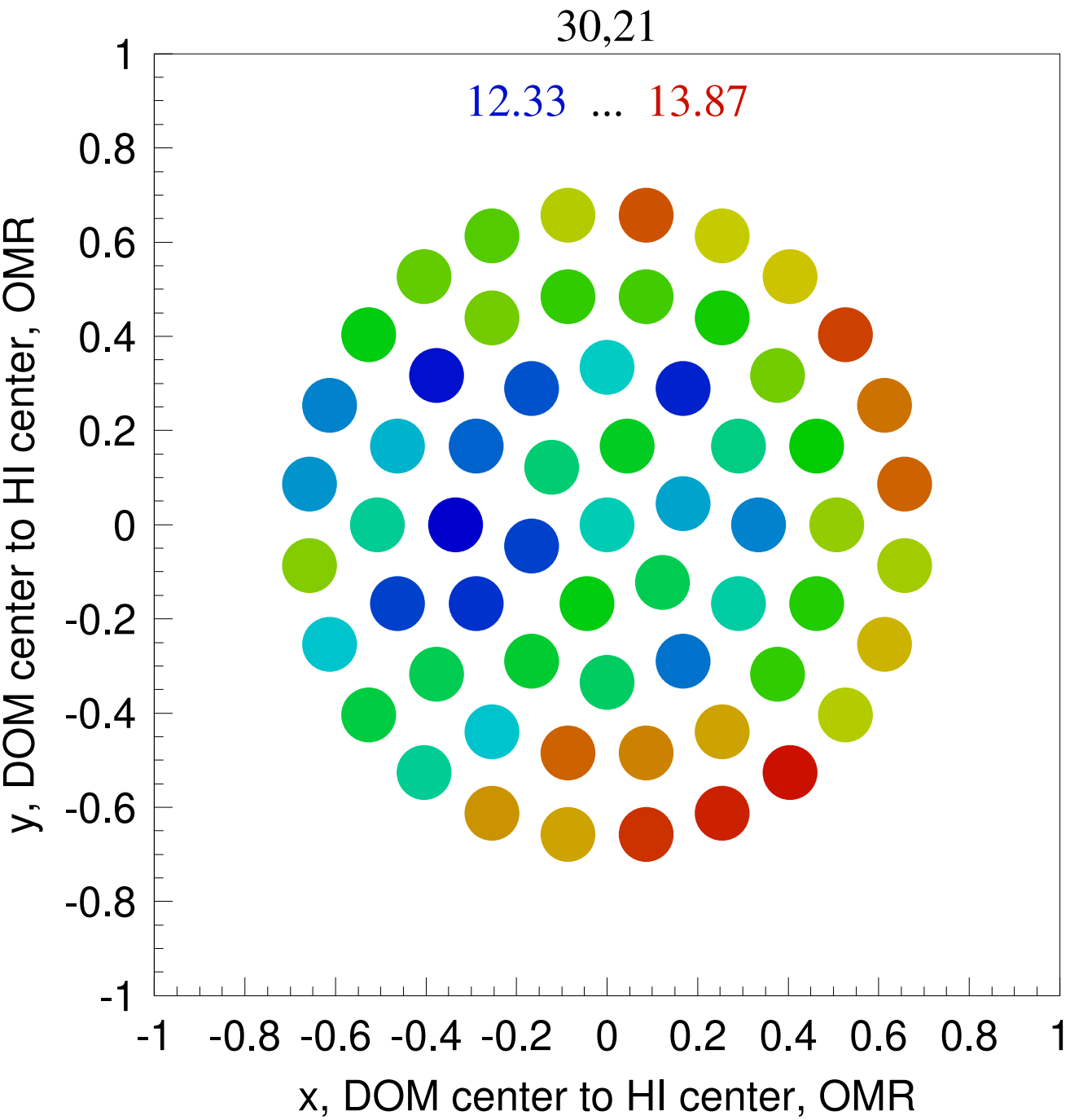

30,16
11.43 ... 12.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

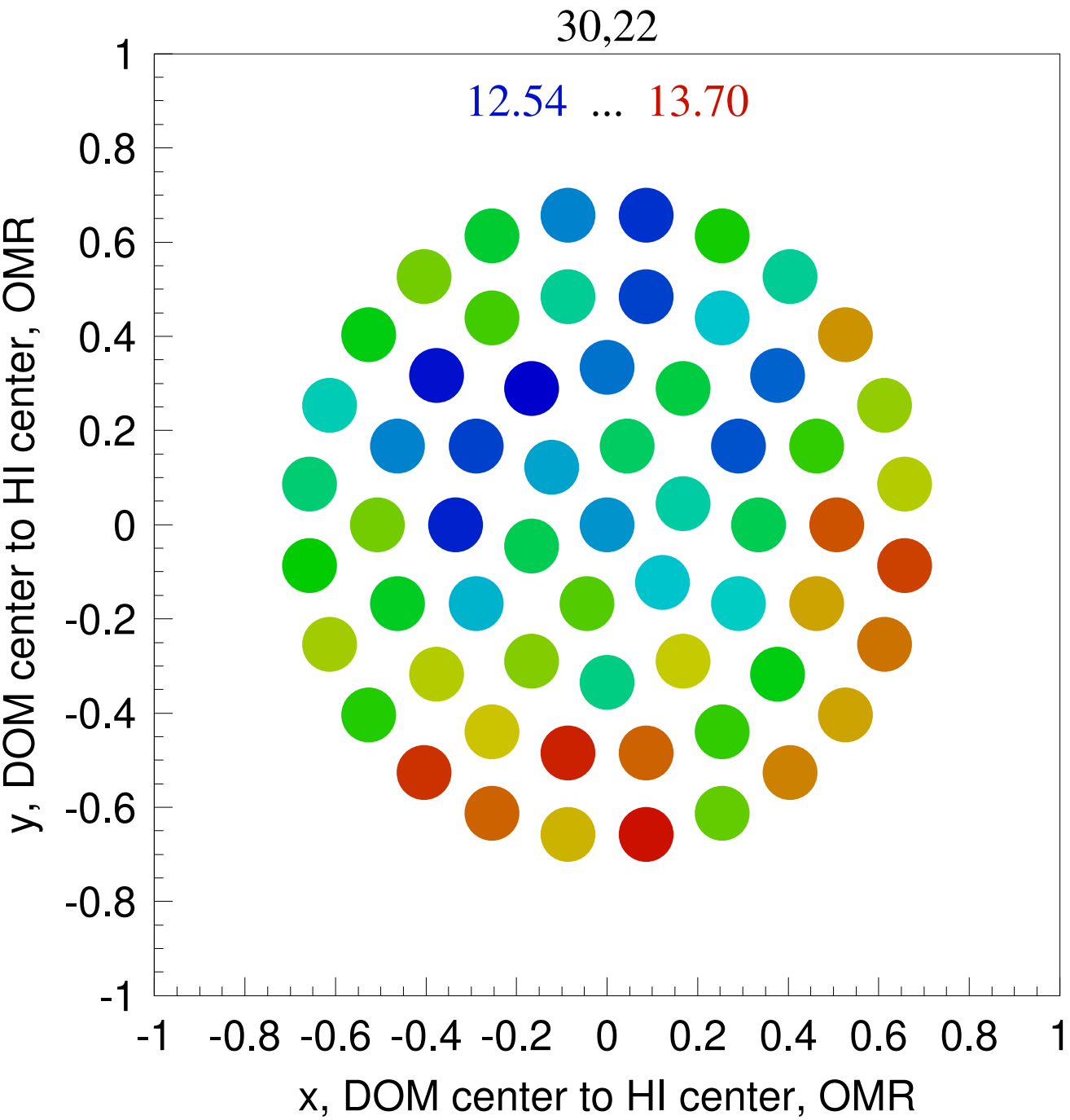

30,17
10.34 ... 11.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

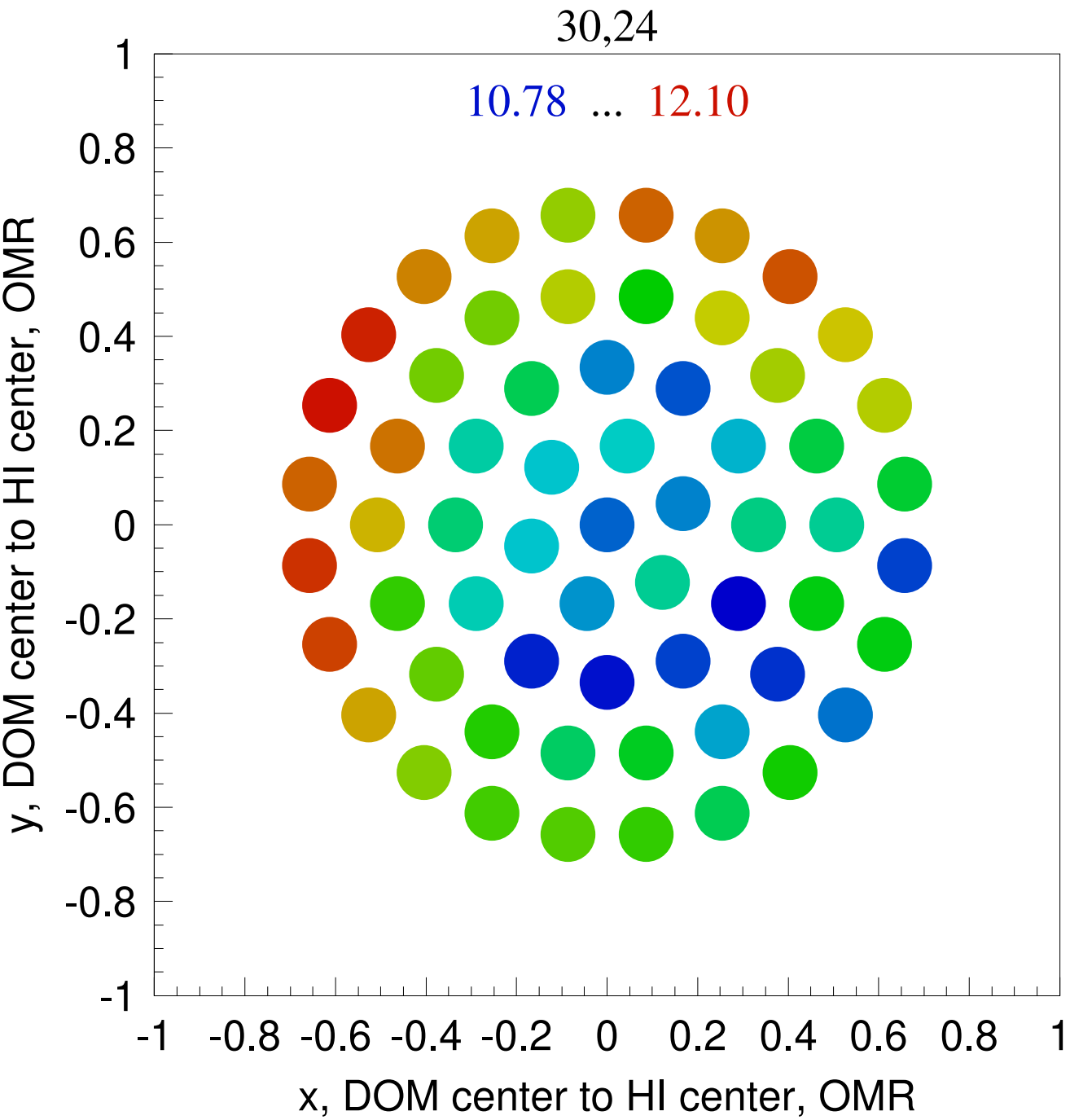

30,18
9.66 ... 10.95
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

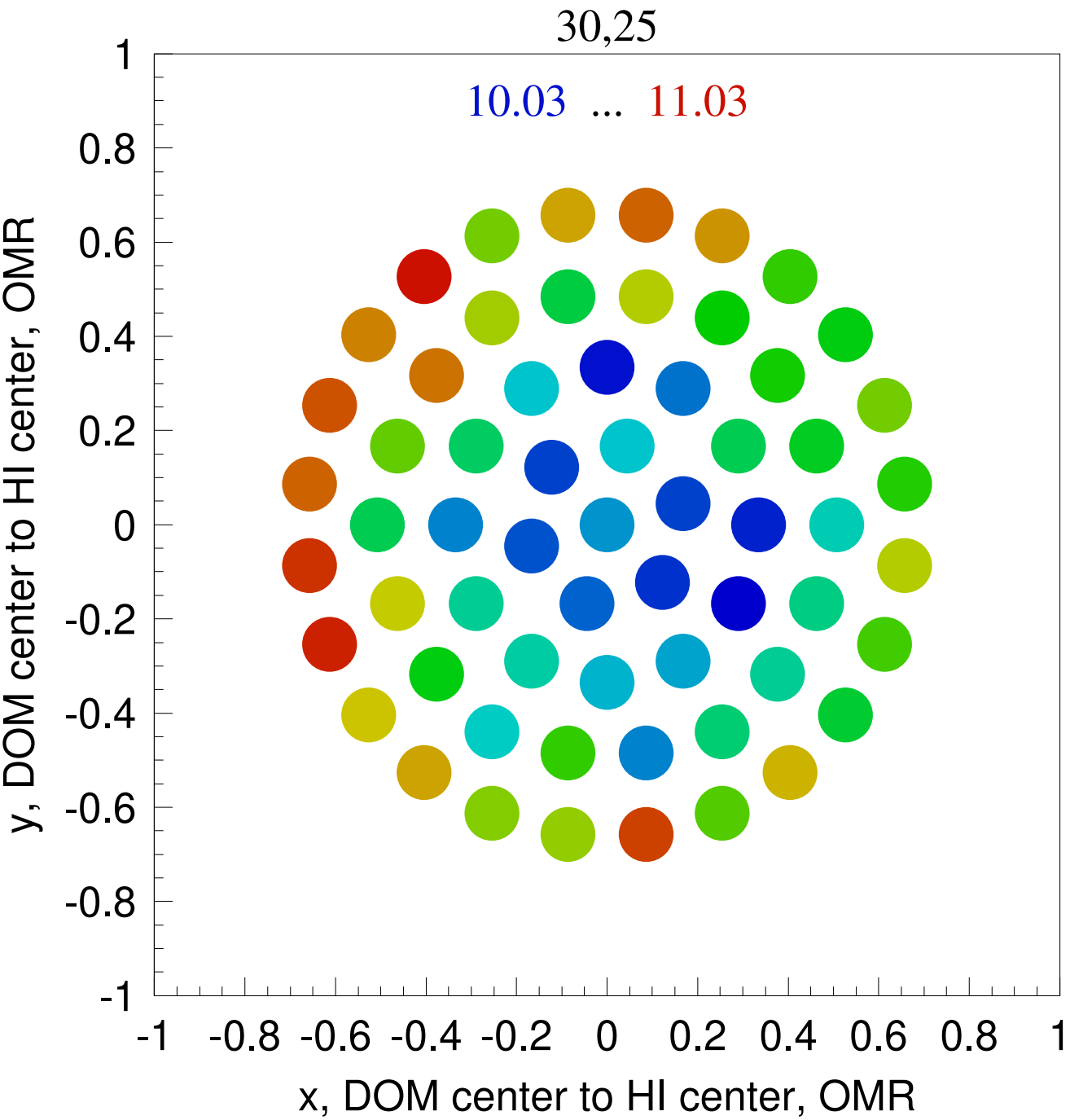

30,19
9.28 ... 10.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

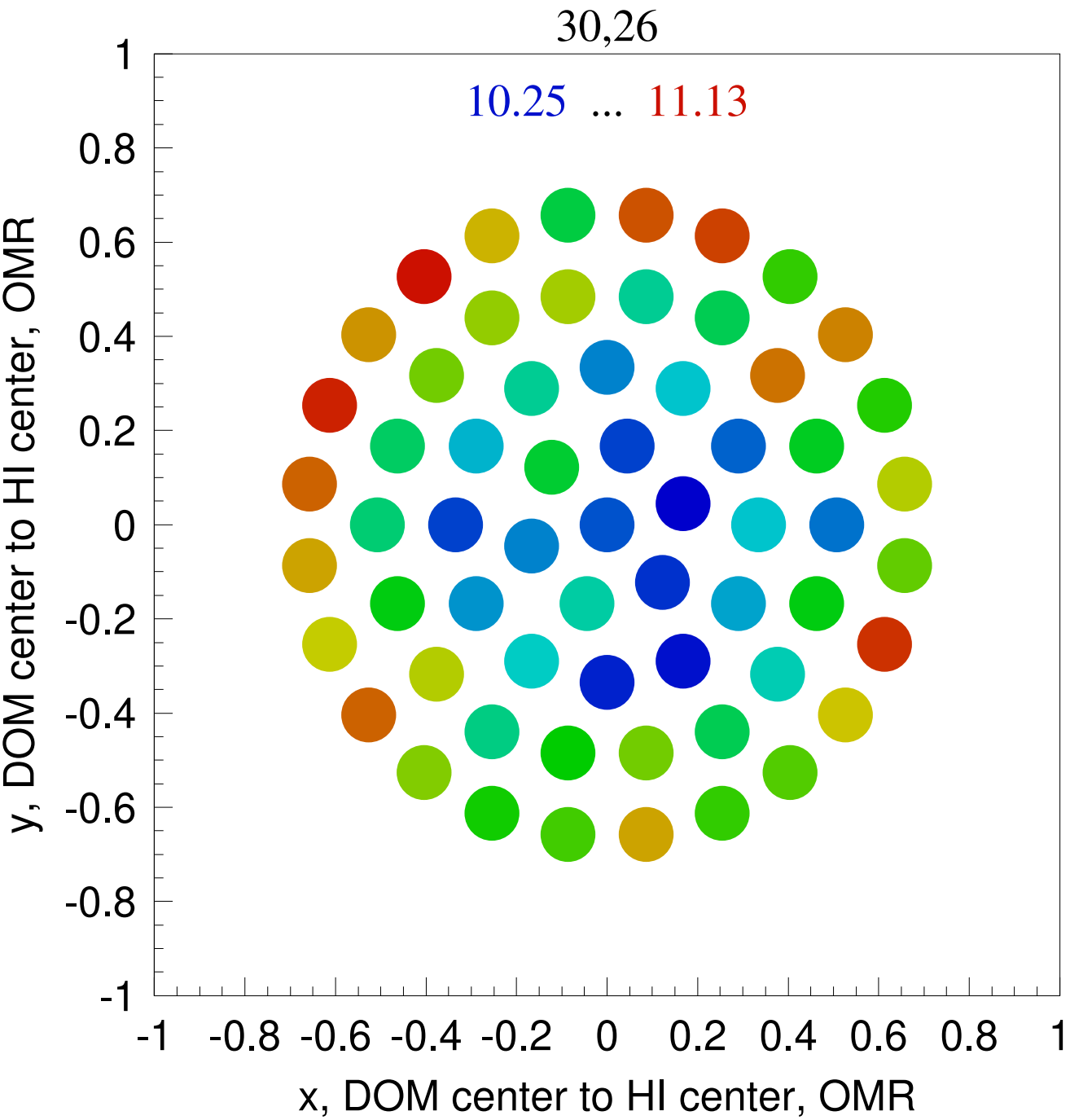

30,20
9.83 ... 10.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

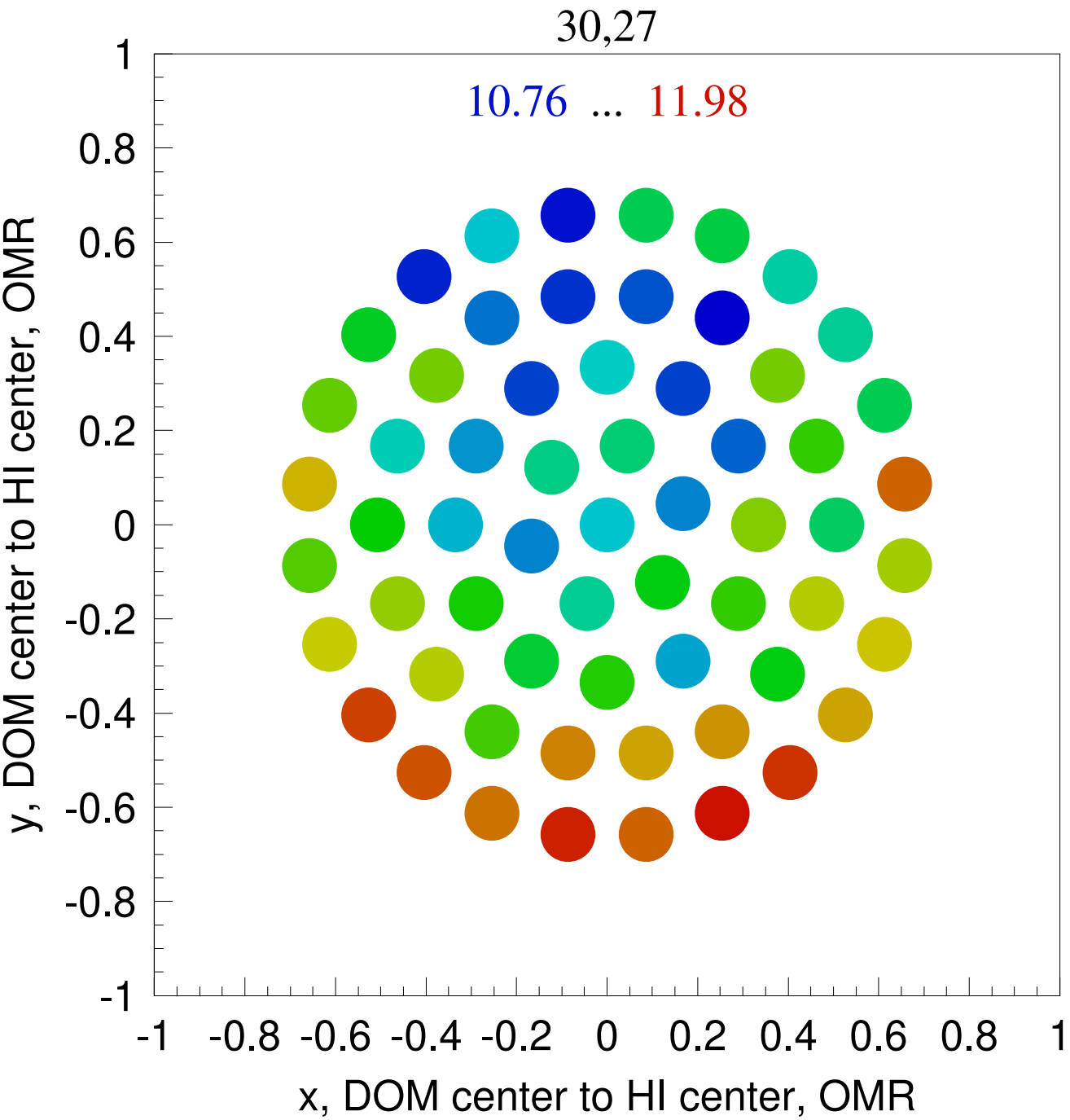

30,21
12.33 ... 13.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

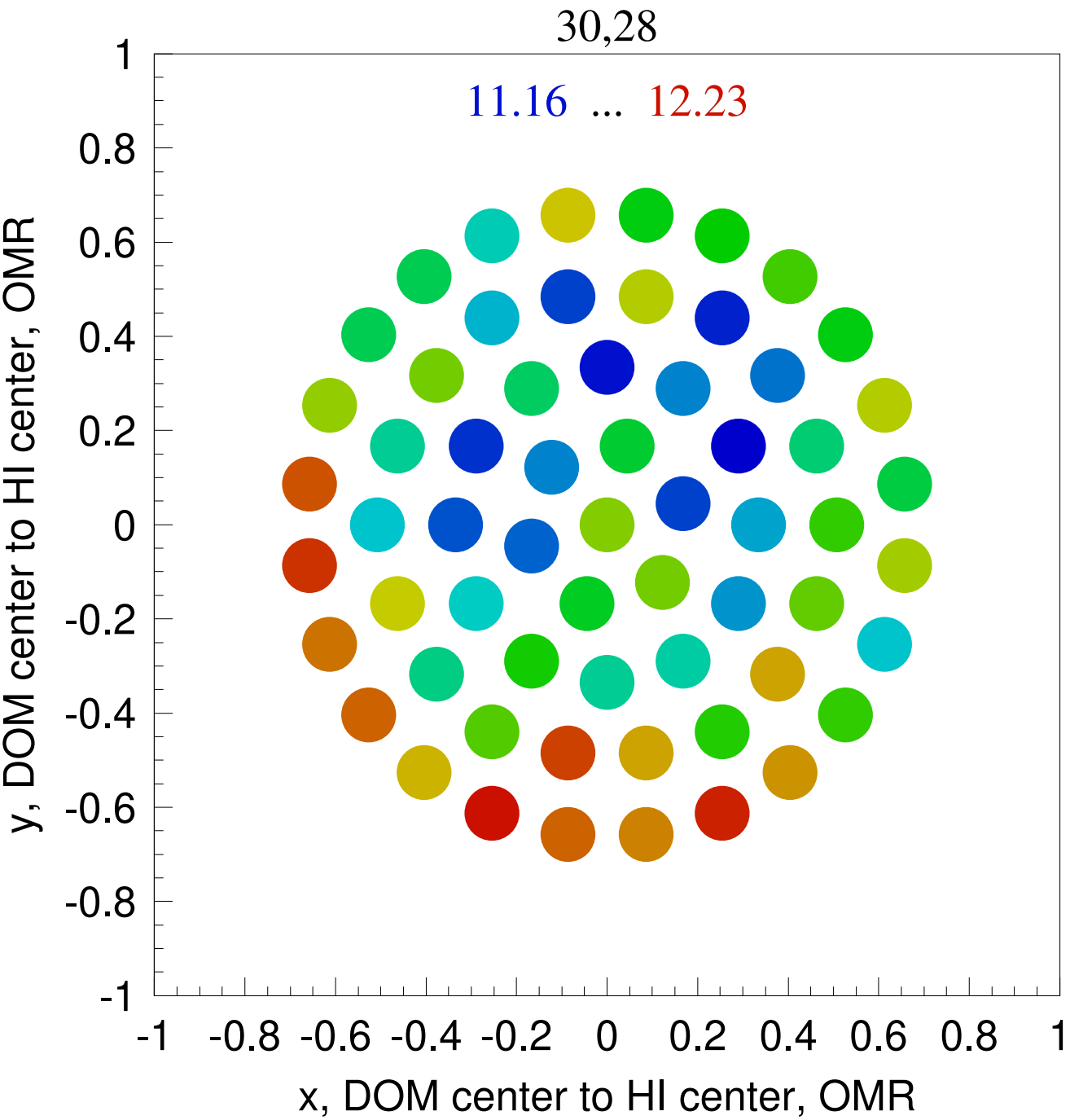

30,22
12.54 ... 13.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

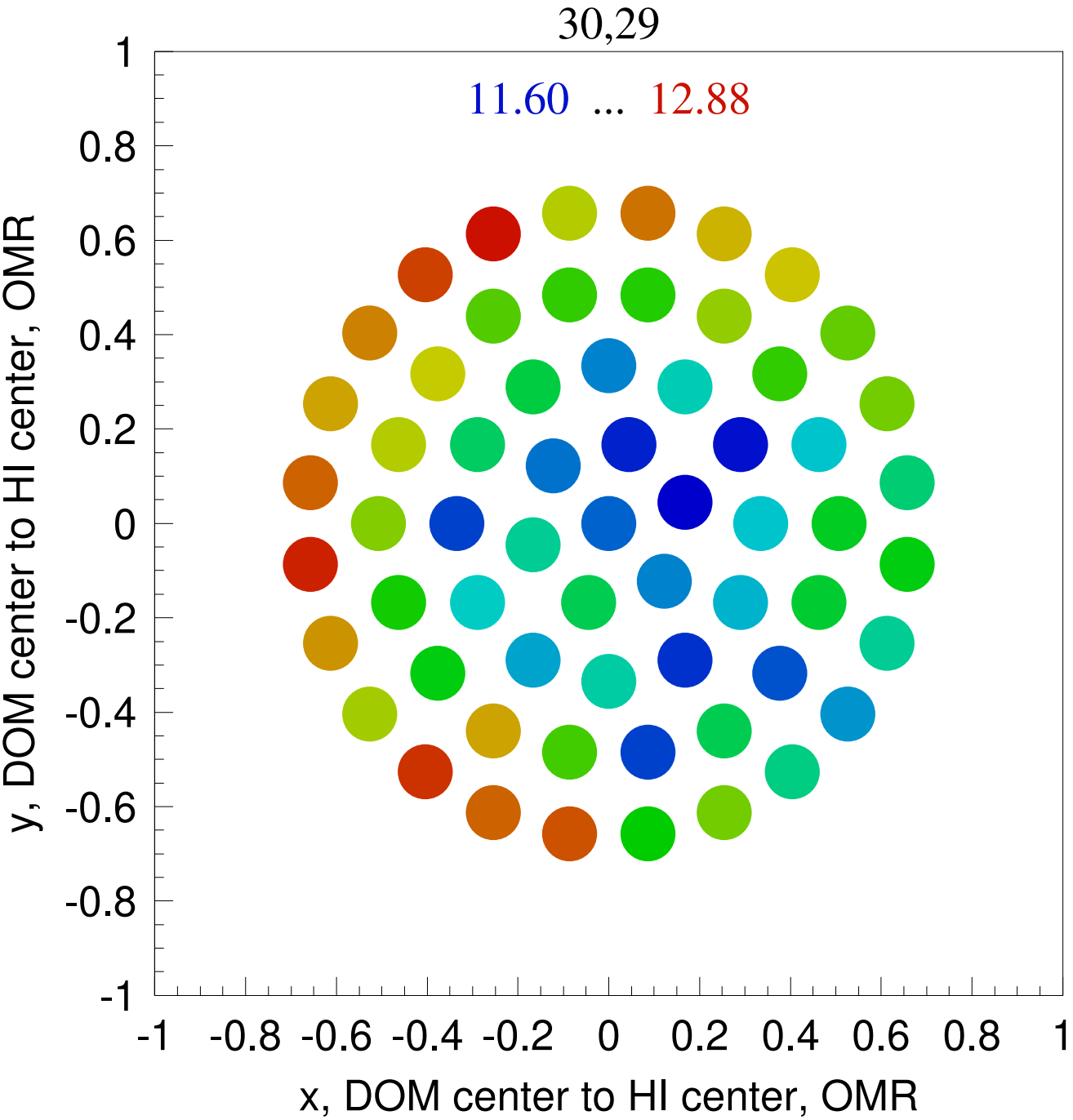

30,24
10.78 ... 12.10
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

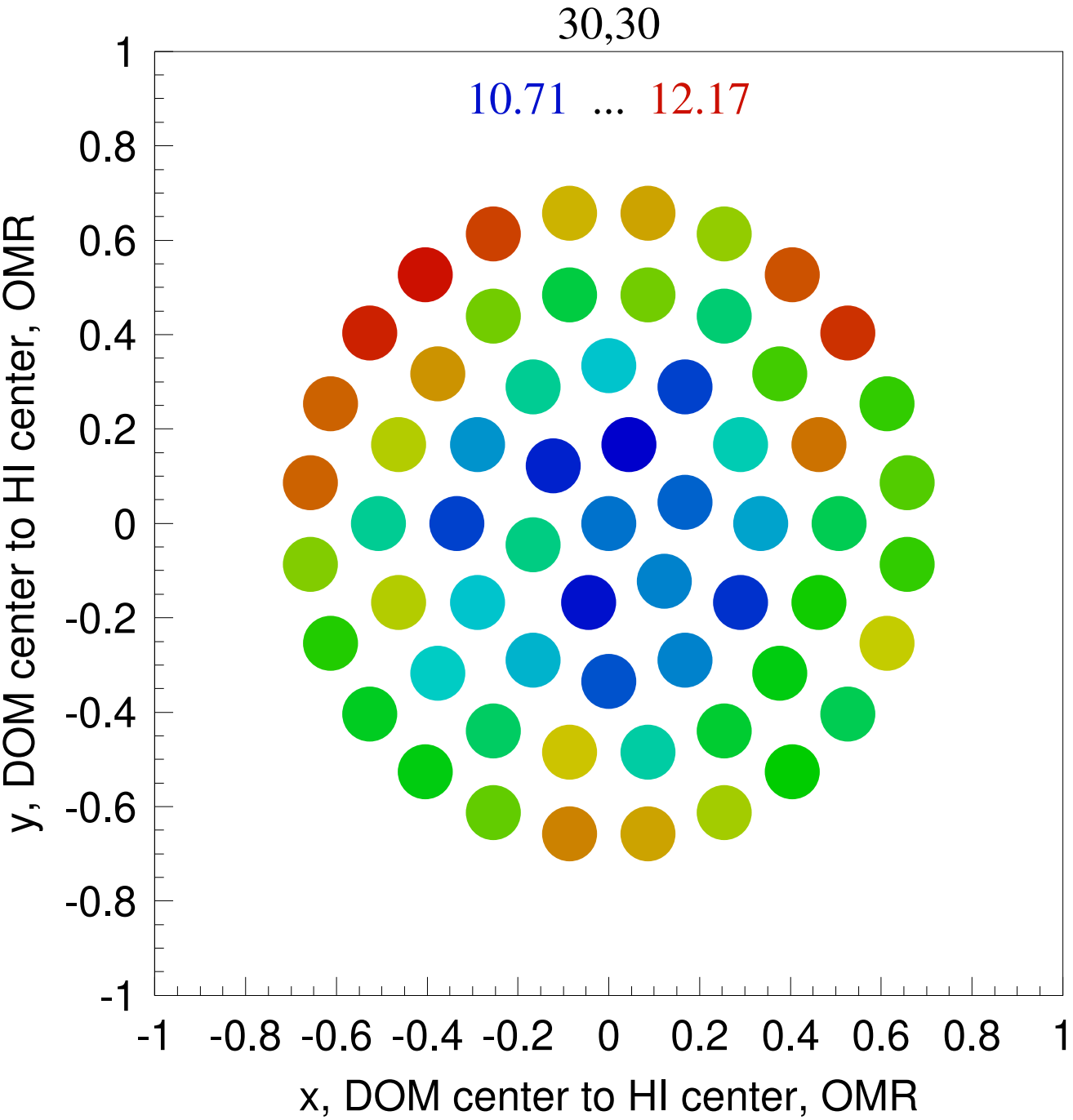

30,25
10.03 ... 11.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

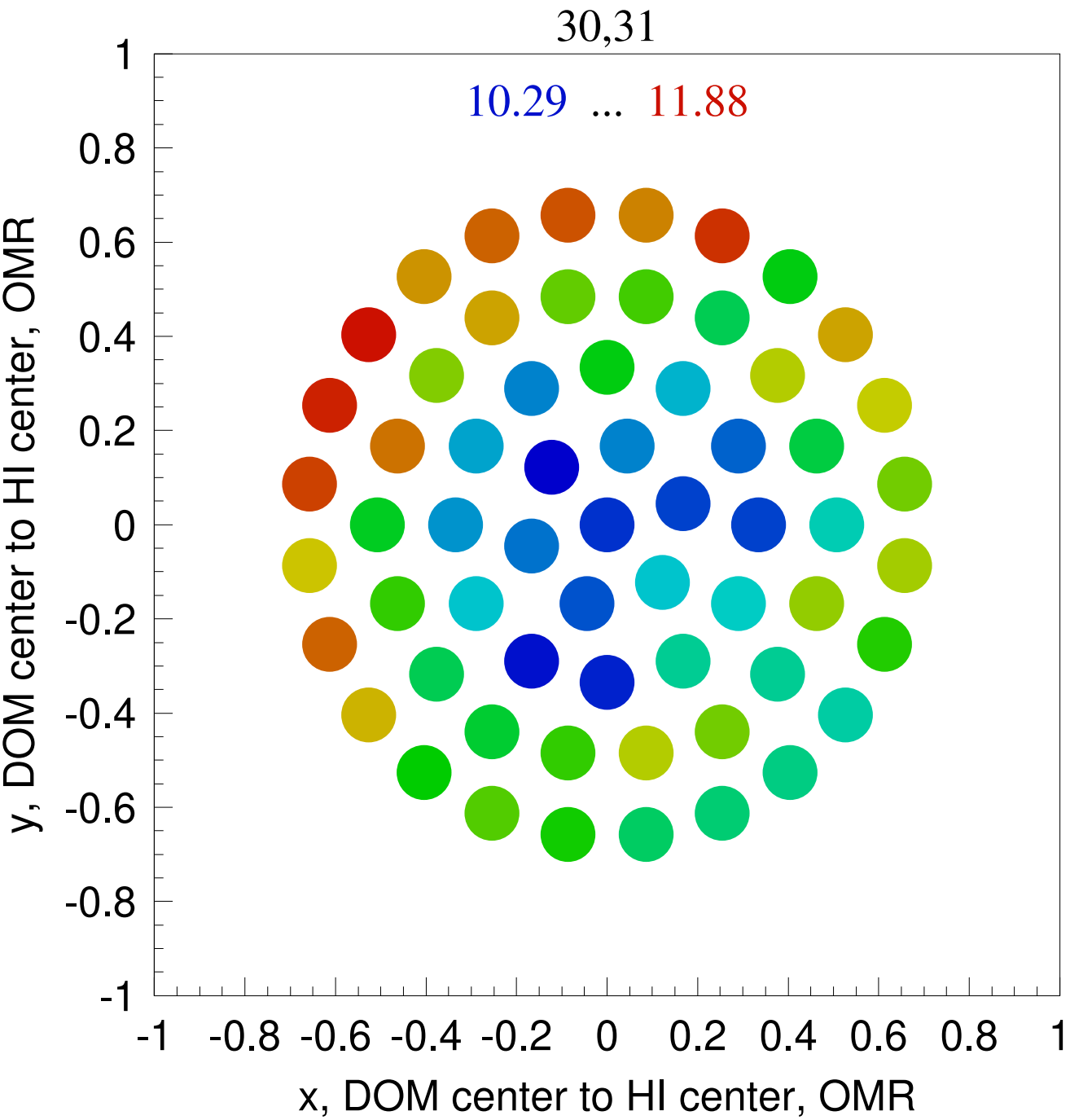

30,26
10.25 ... 11.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

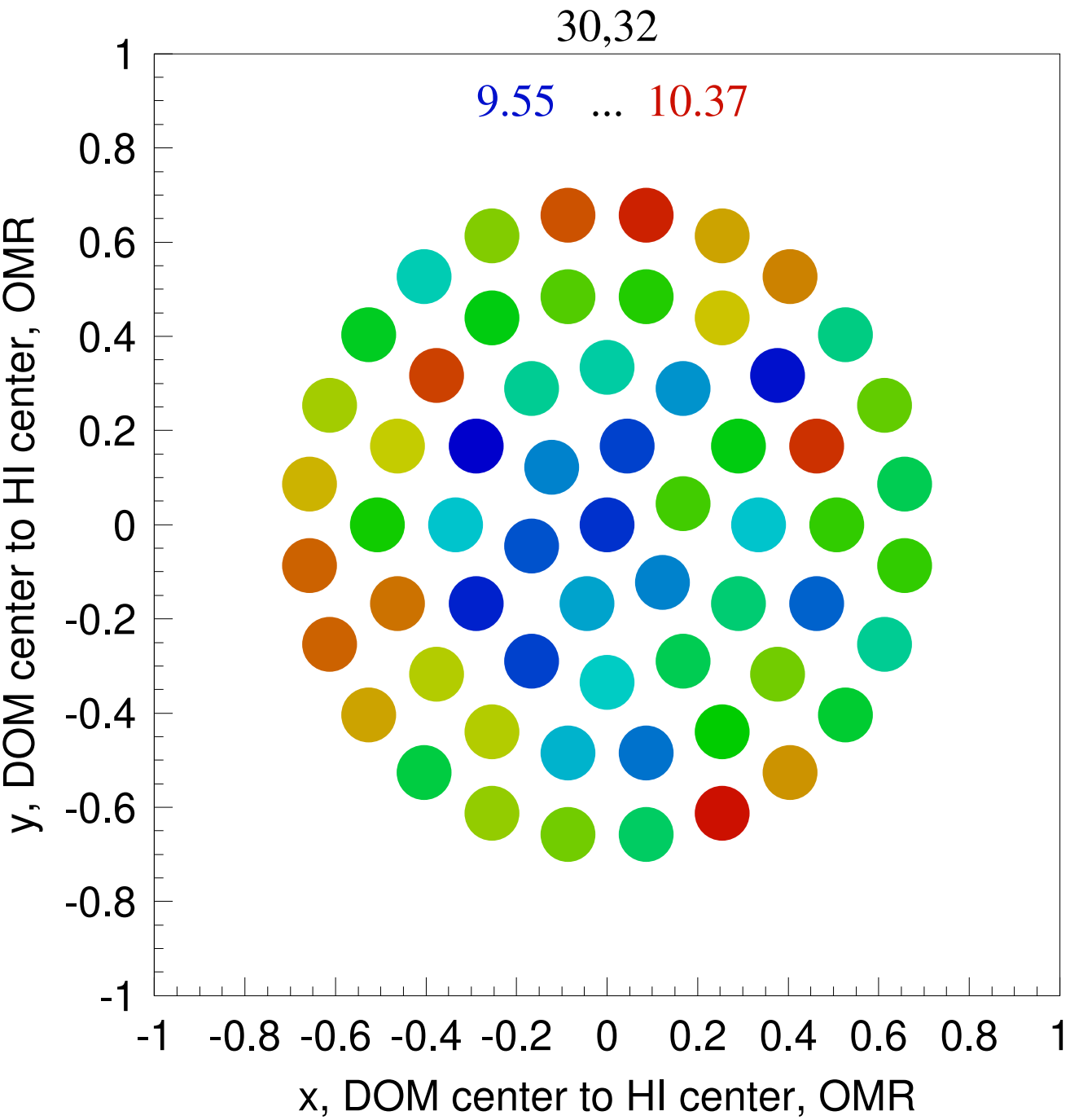

30,27
10.76 ... 11.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

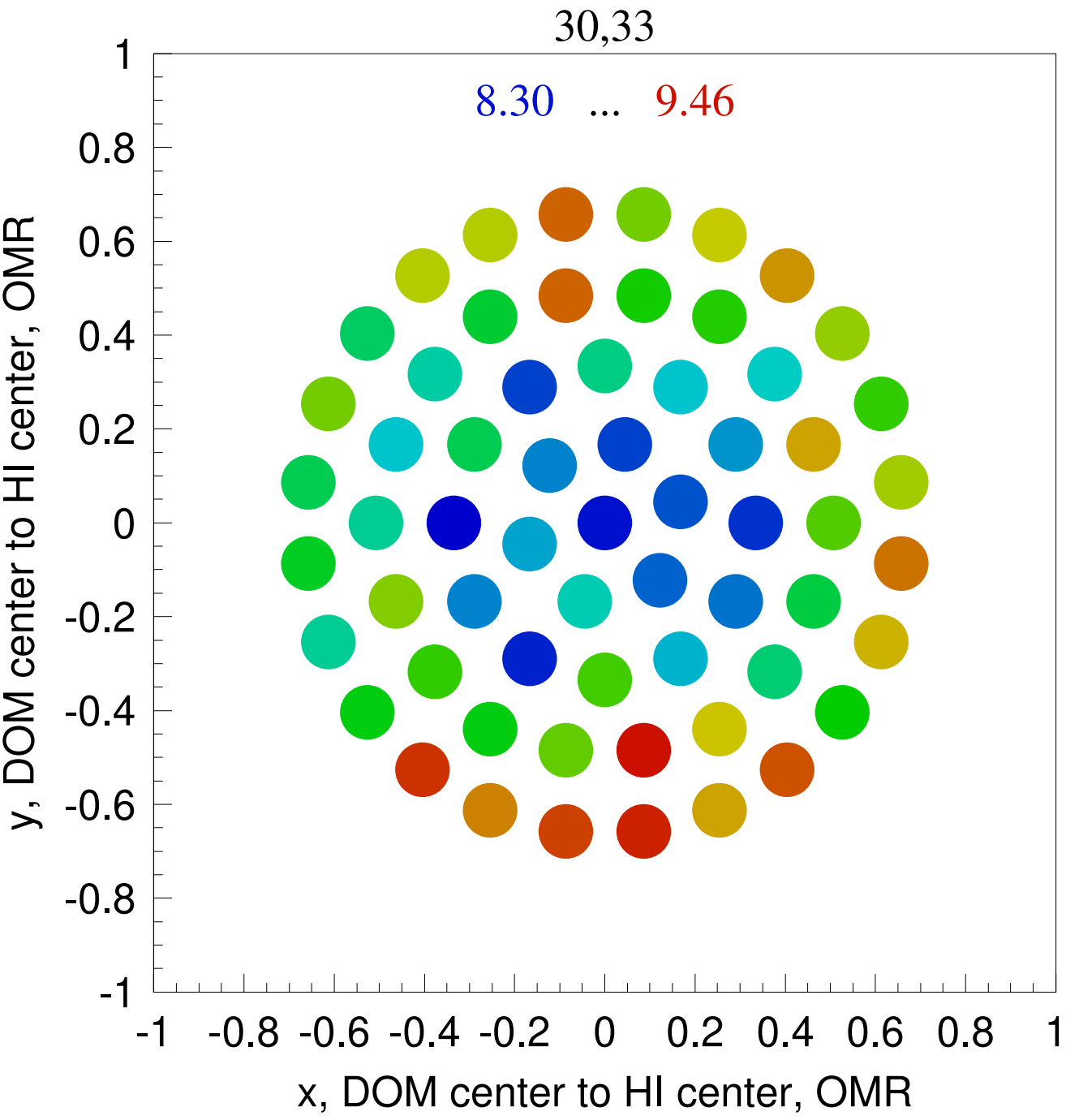

30,28
11.16 ... 12.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

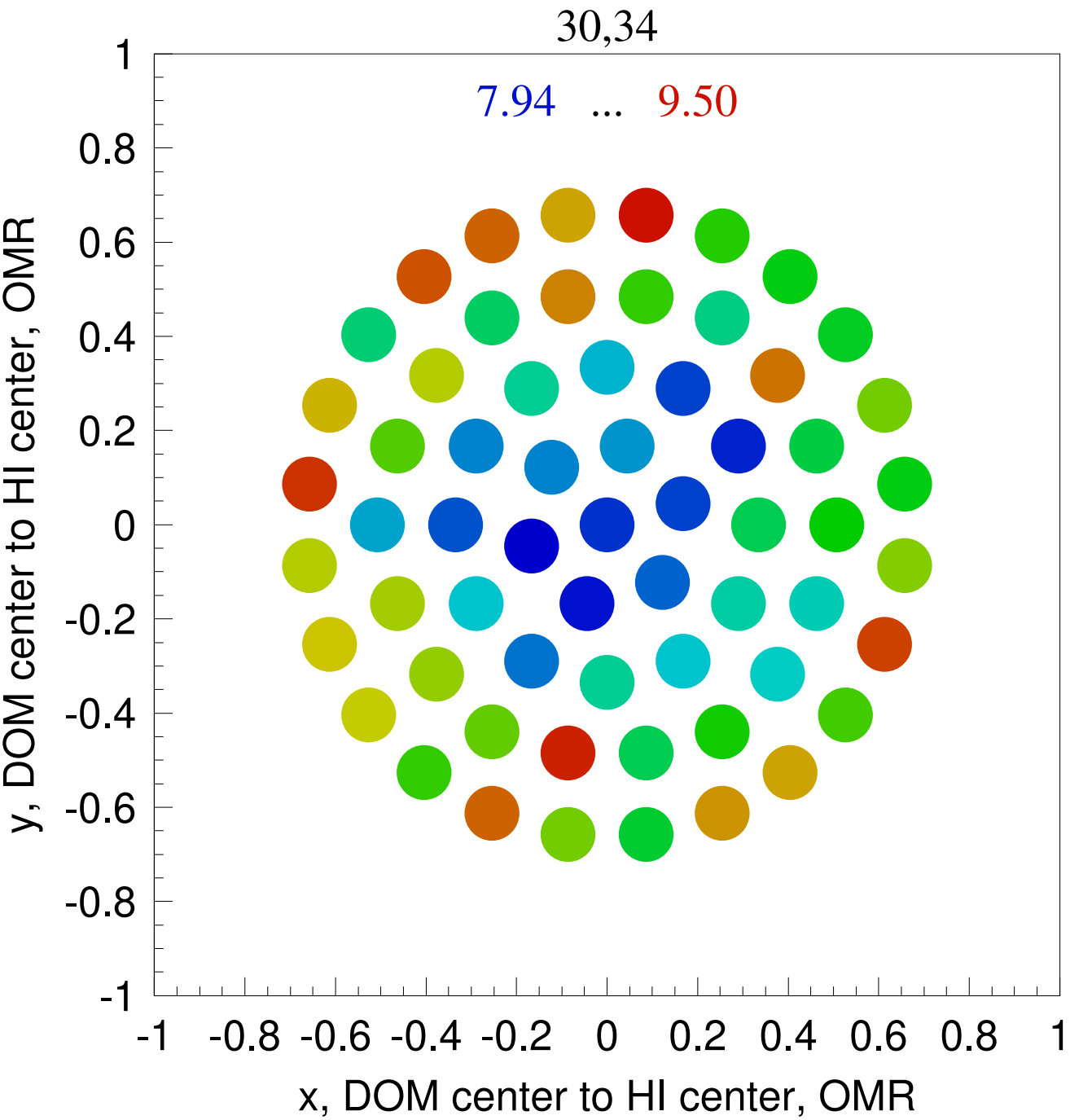

30,29
11.60 ... 12.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

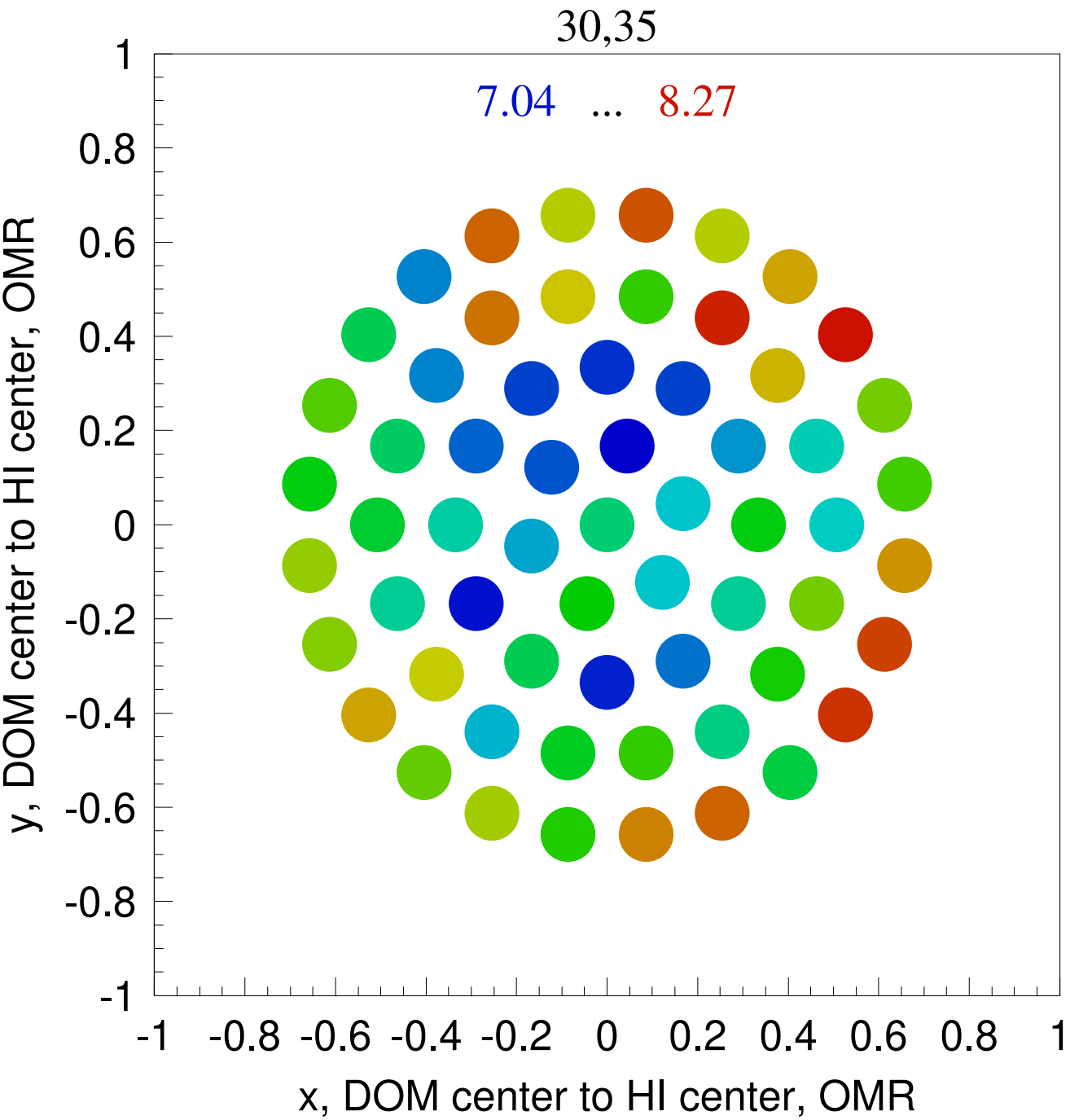

30,30
10.71 ... 12.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

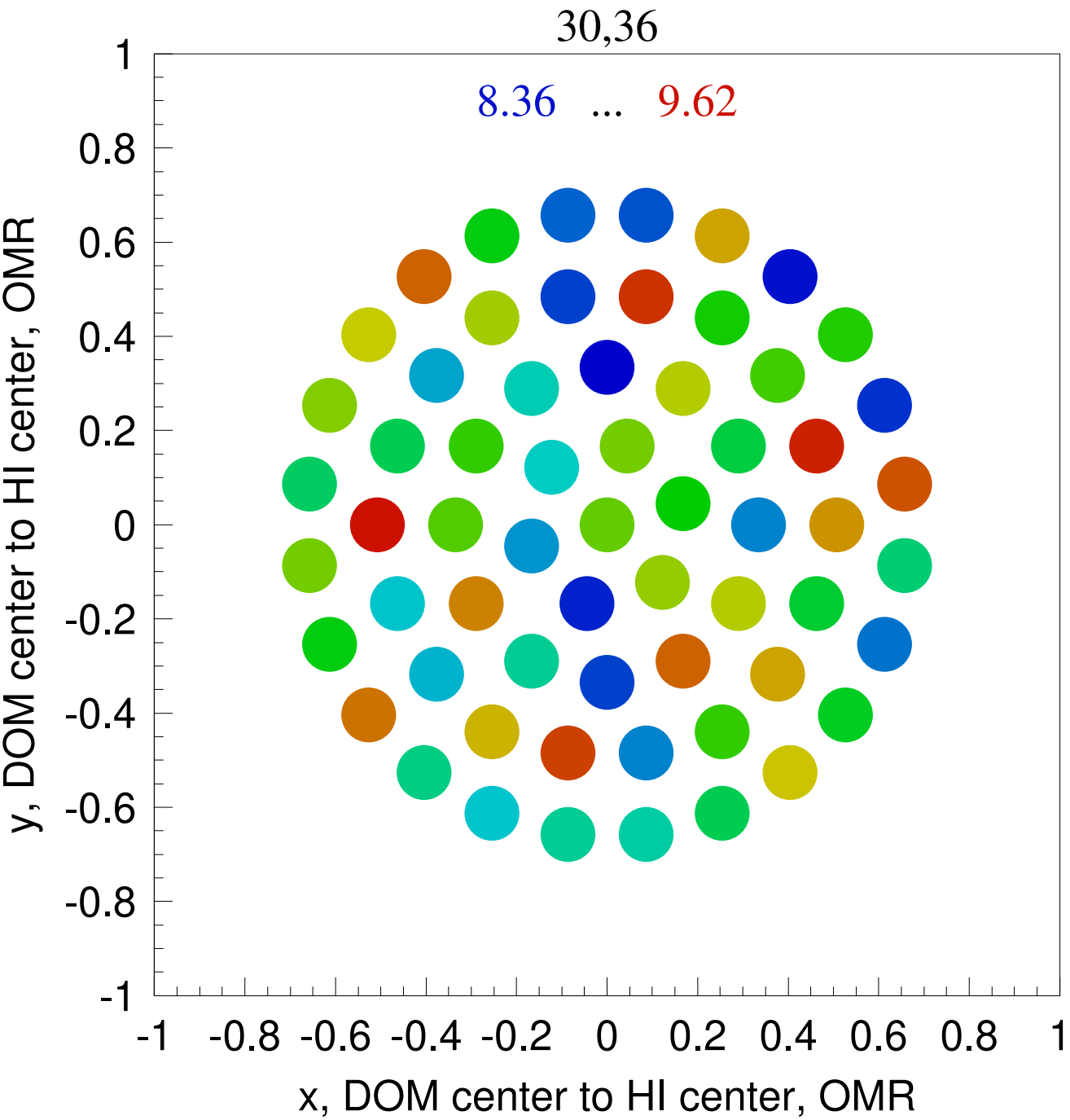

30,31
10.29 ... 11.88
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

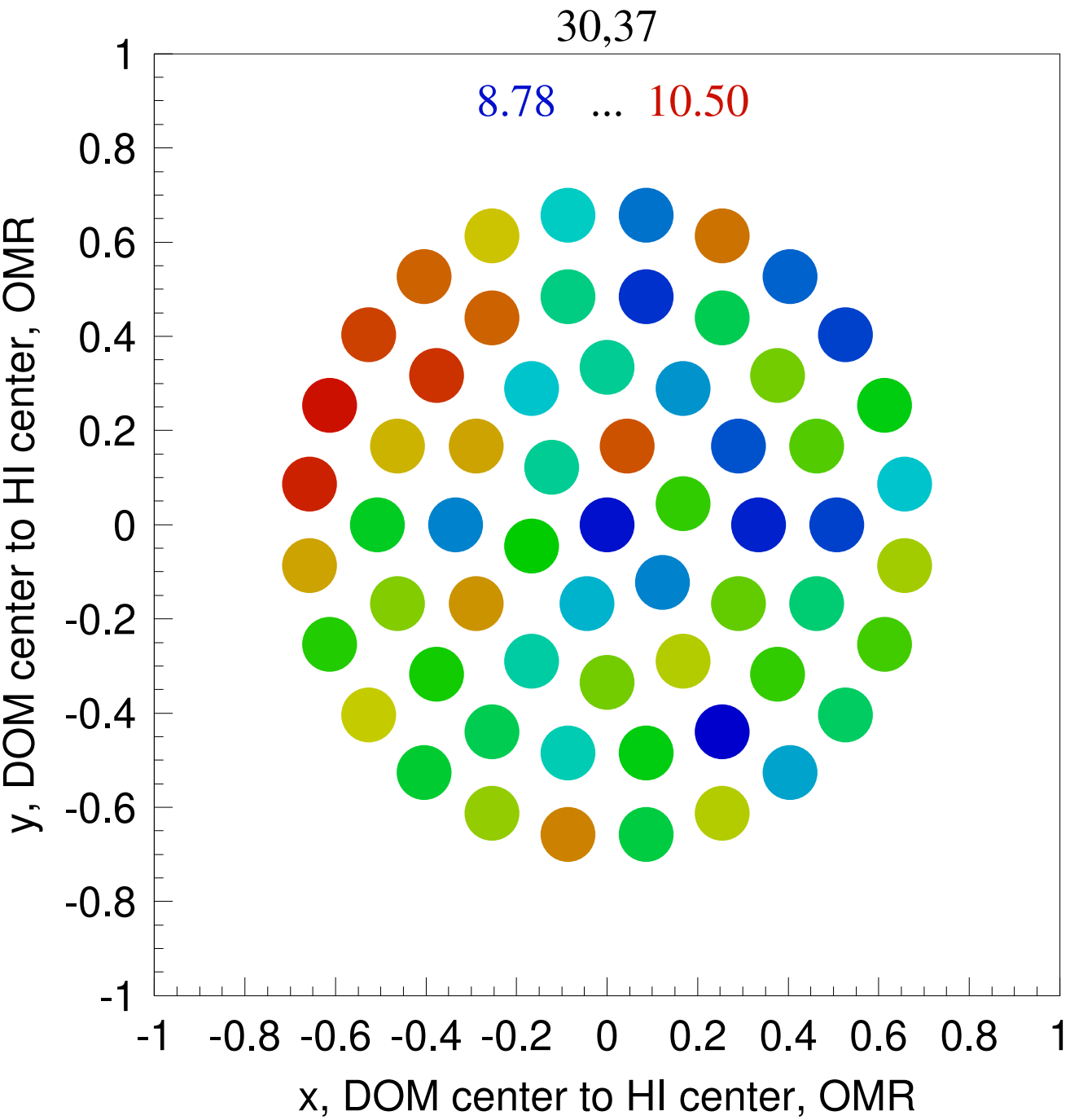

30,32
9.55 ... 10.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

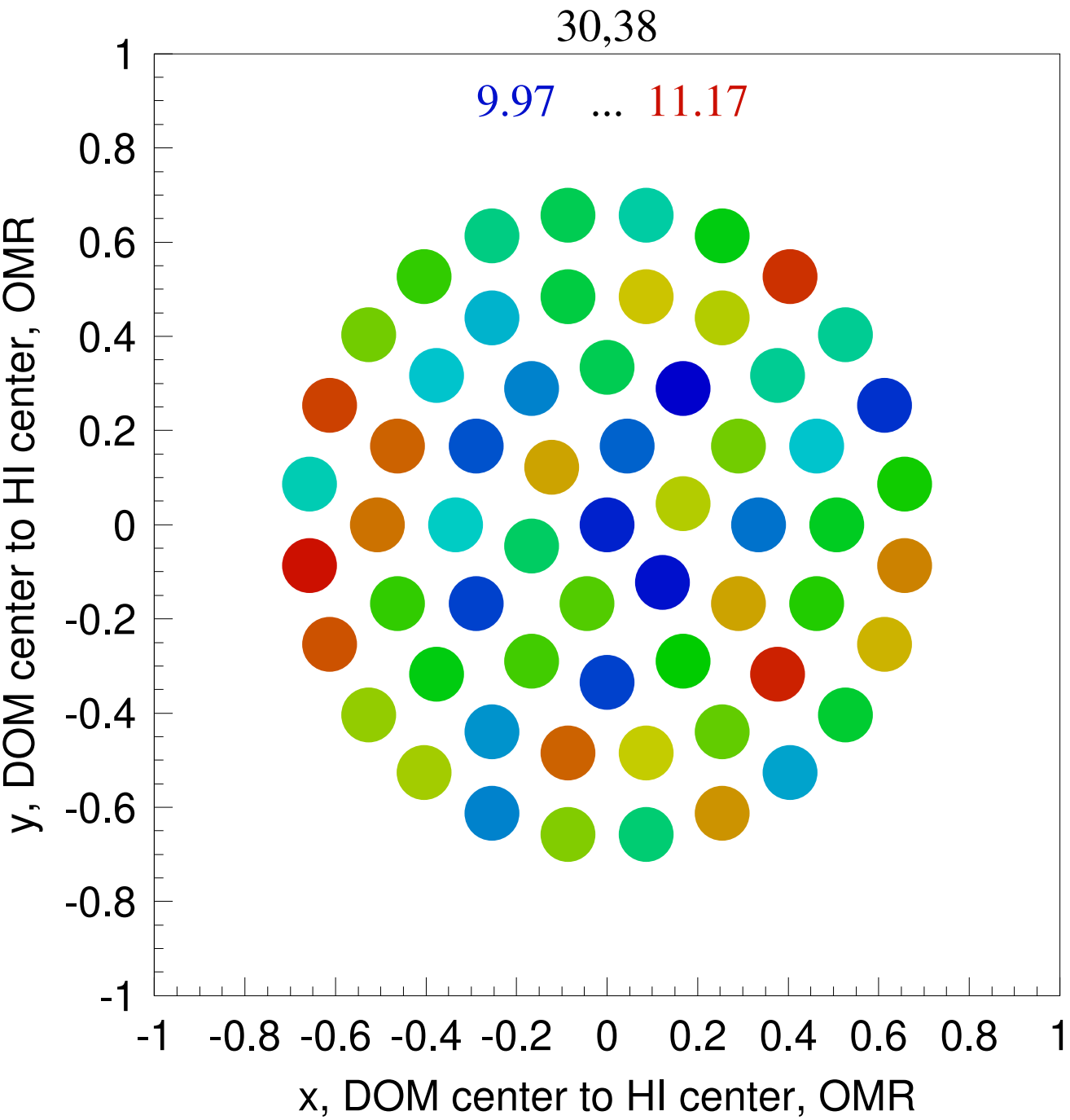

30,33
8.30 ... 9.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

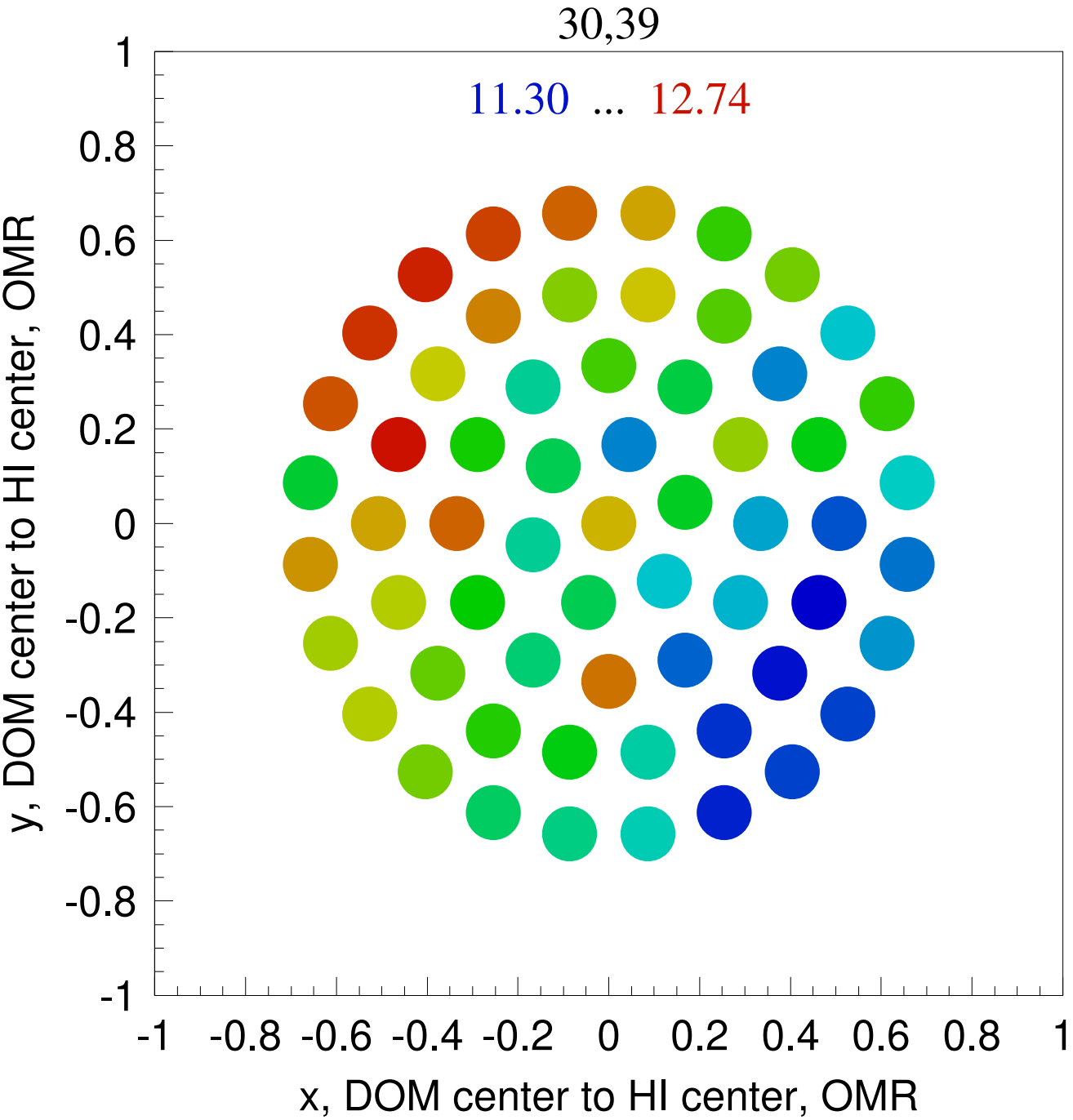

30,34
7.94 ... 9.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

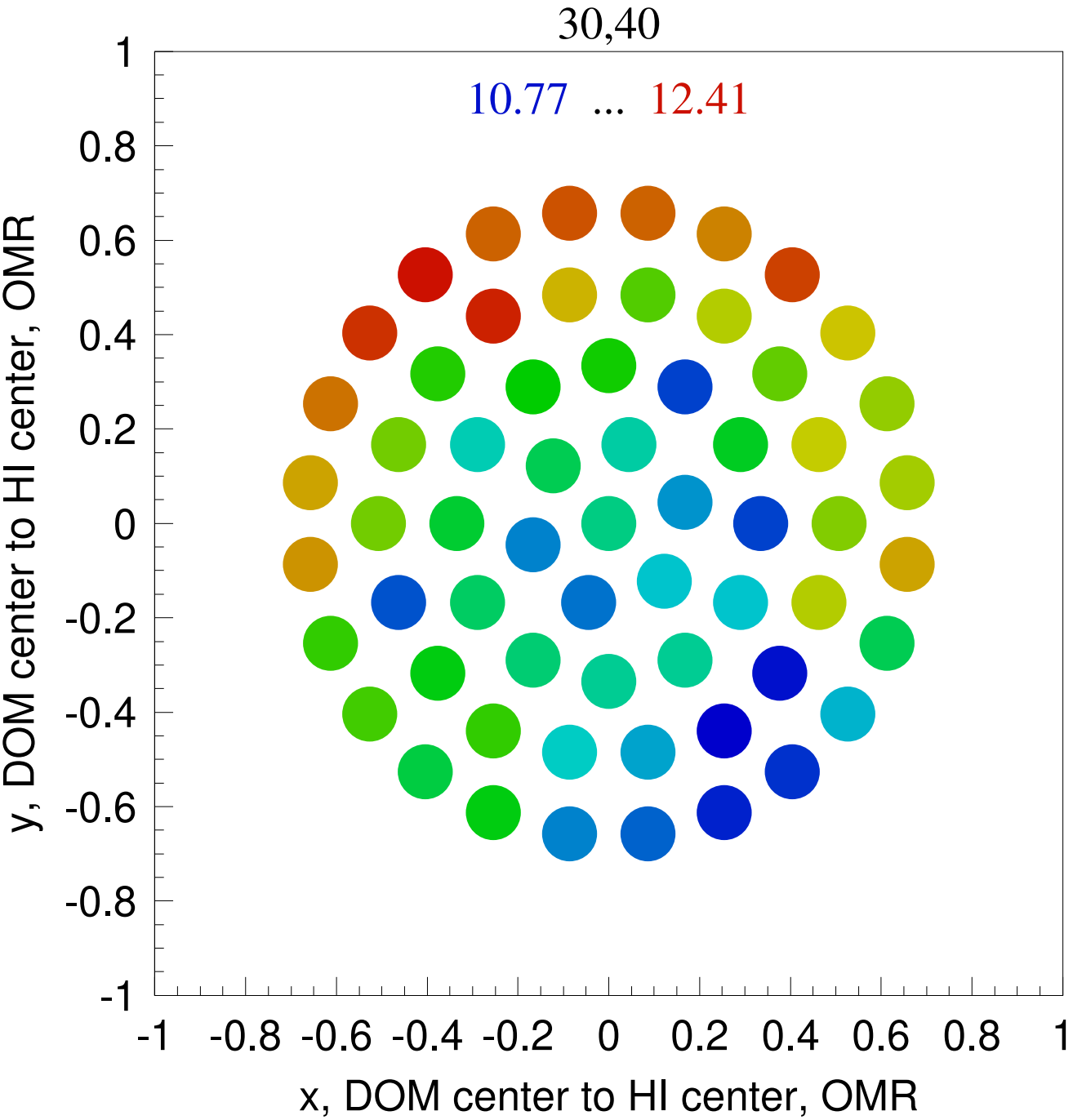

30,35
7.04 ... 8.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

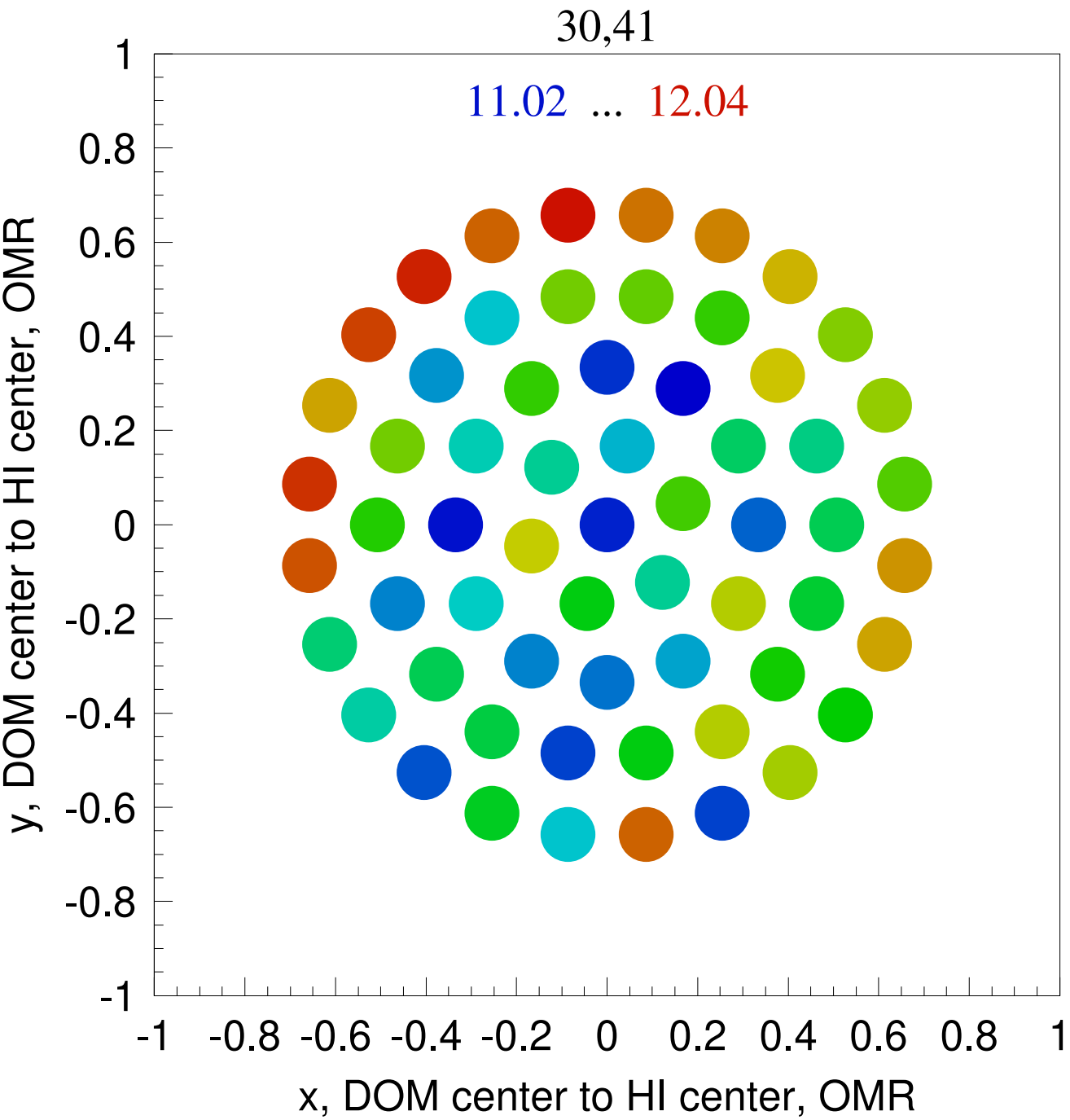

30,36
8.36 ... 9.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

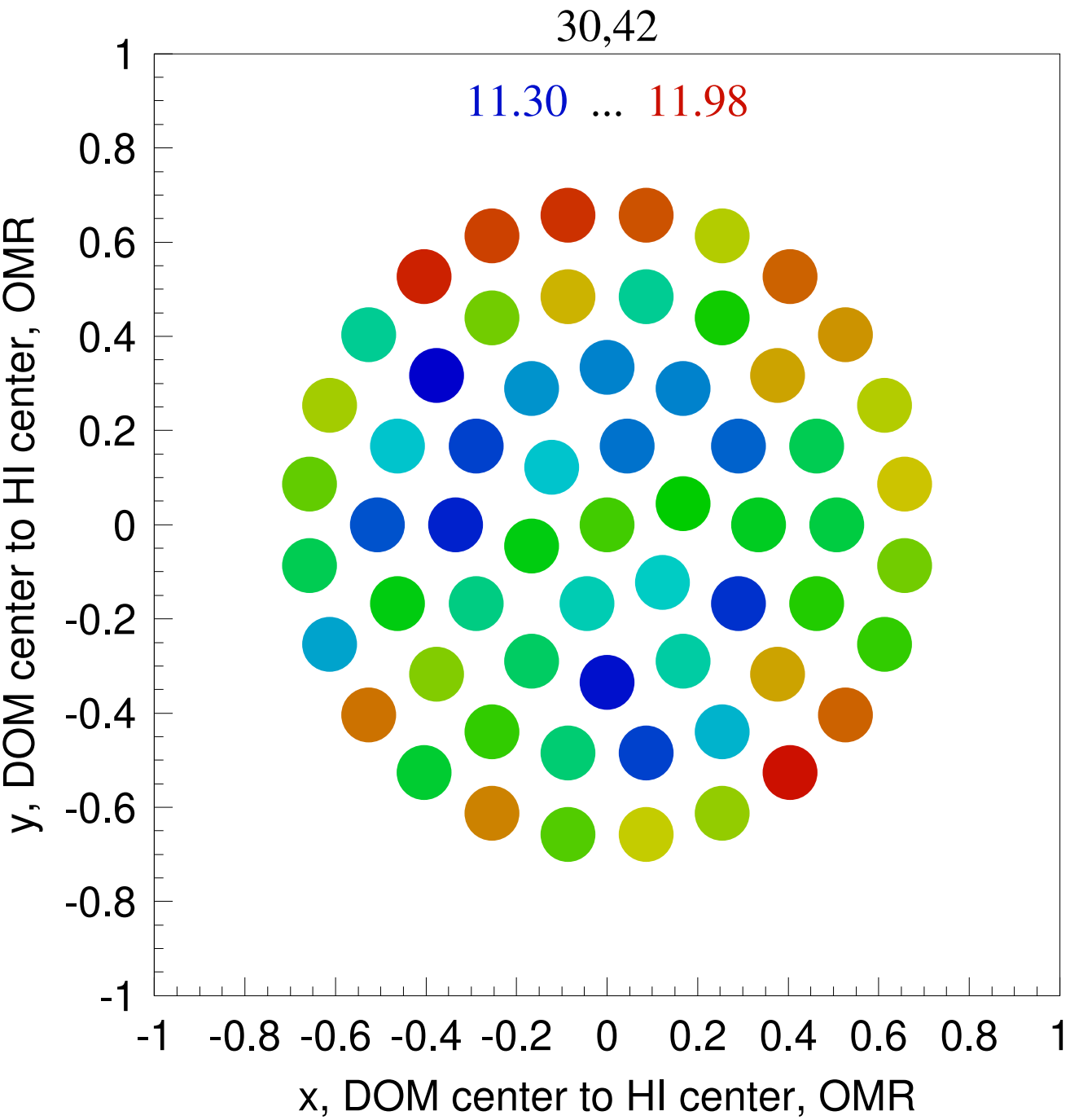

30,37
8.78 ... 10.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

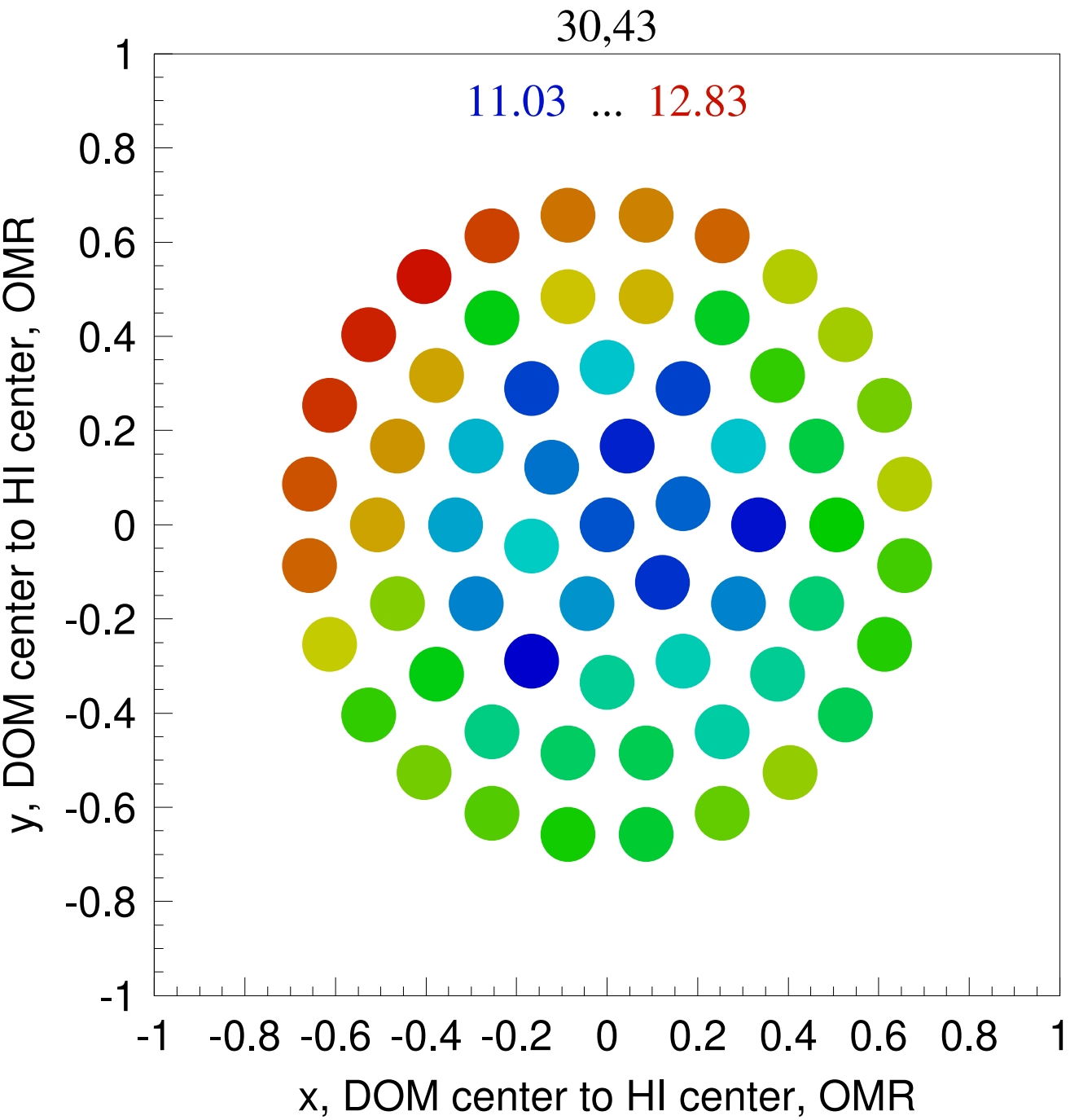

30,38
9.97 ... 11.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

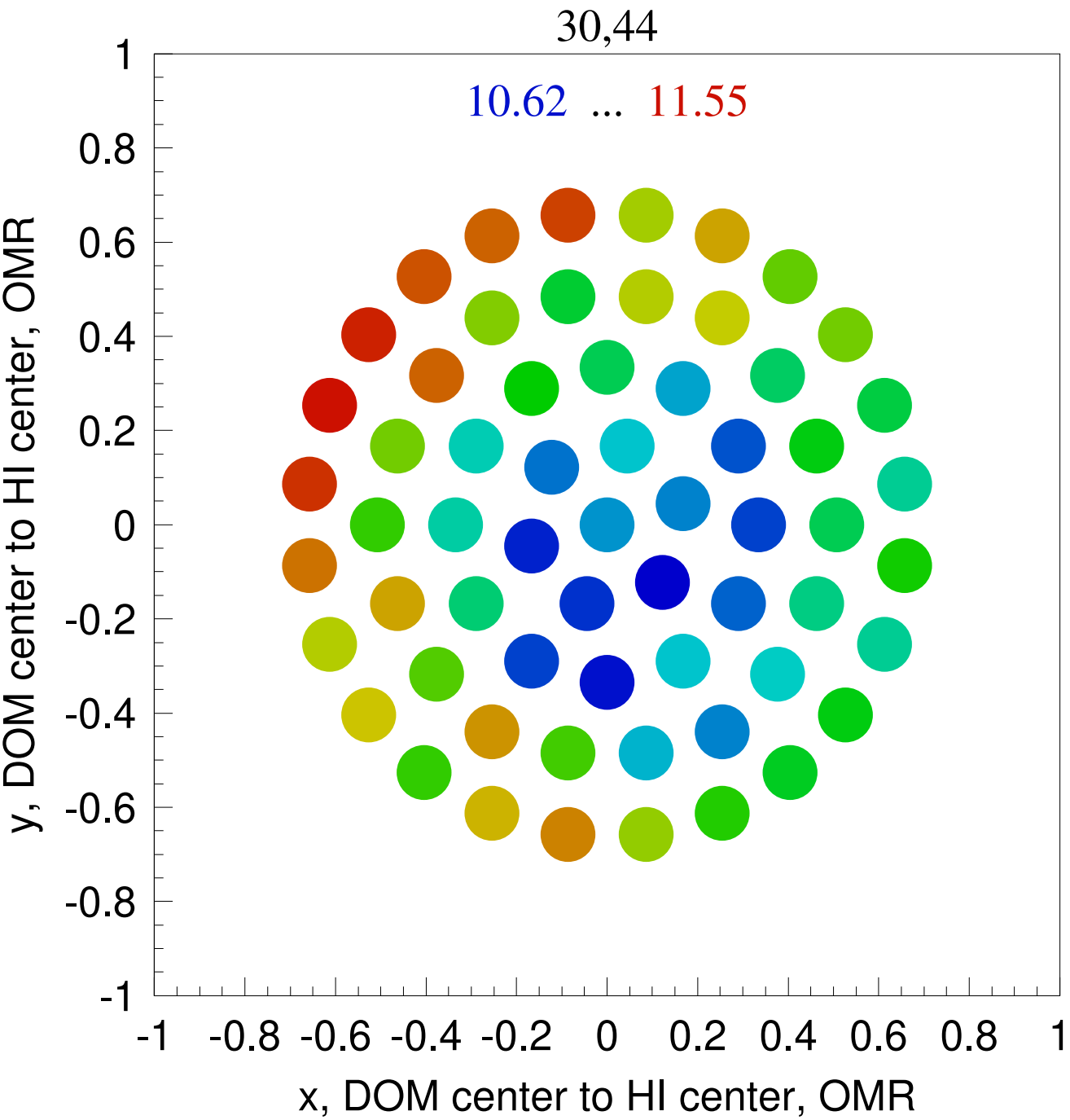

30,39
11.30 ... 12.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

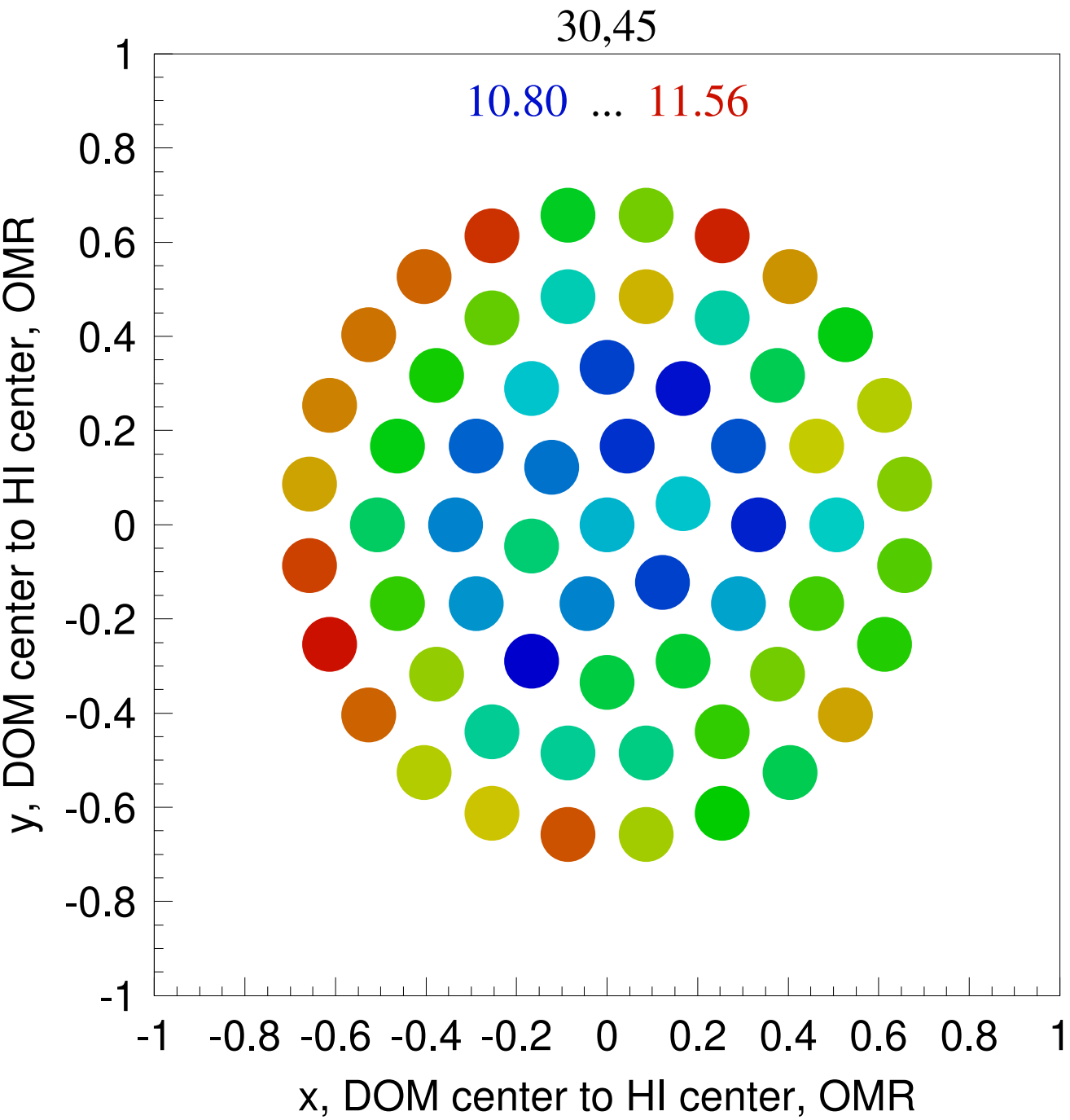

30,40
10.77 ... 12.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

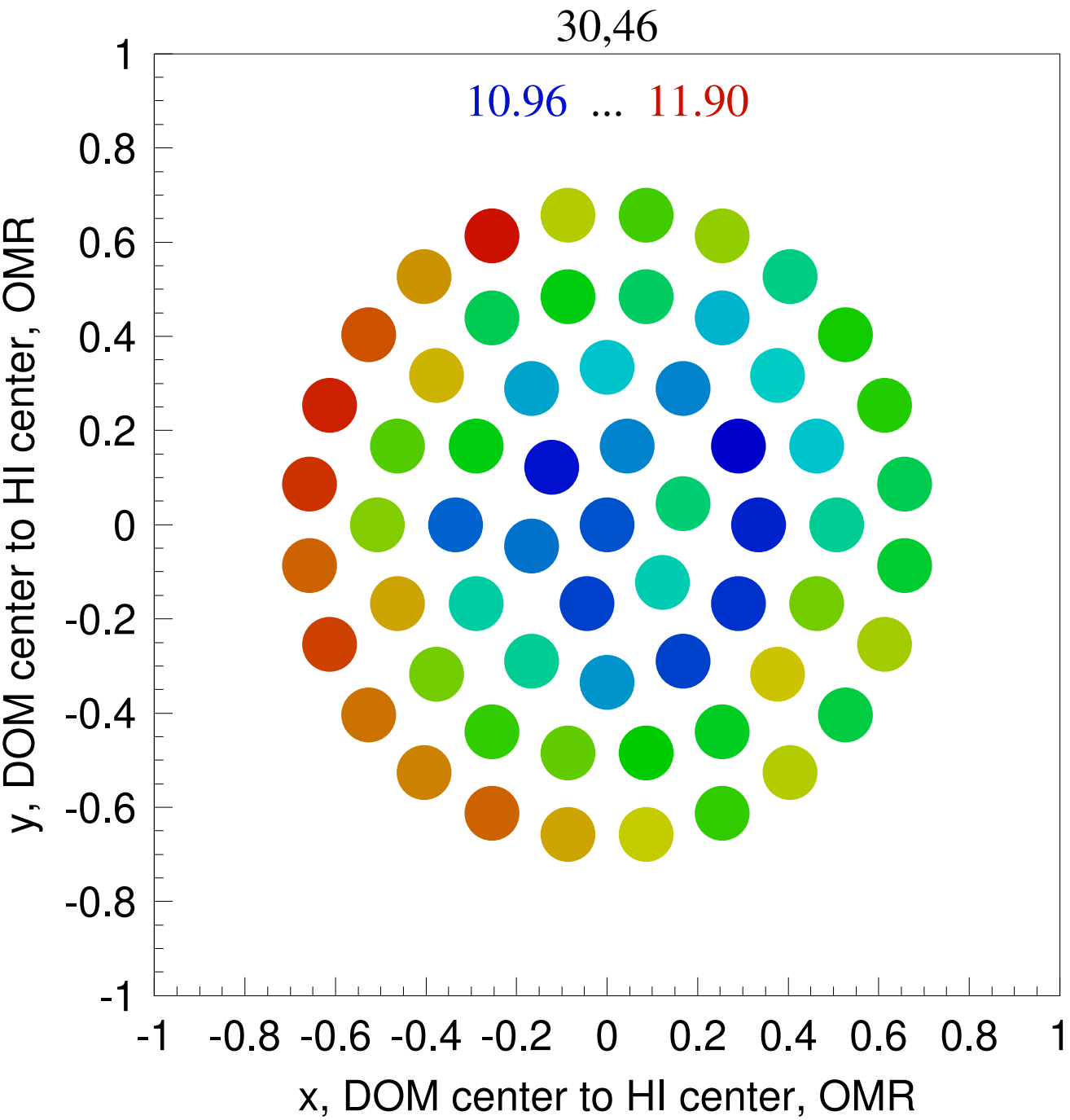

30,41
11.02 ... 12.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

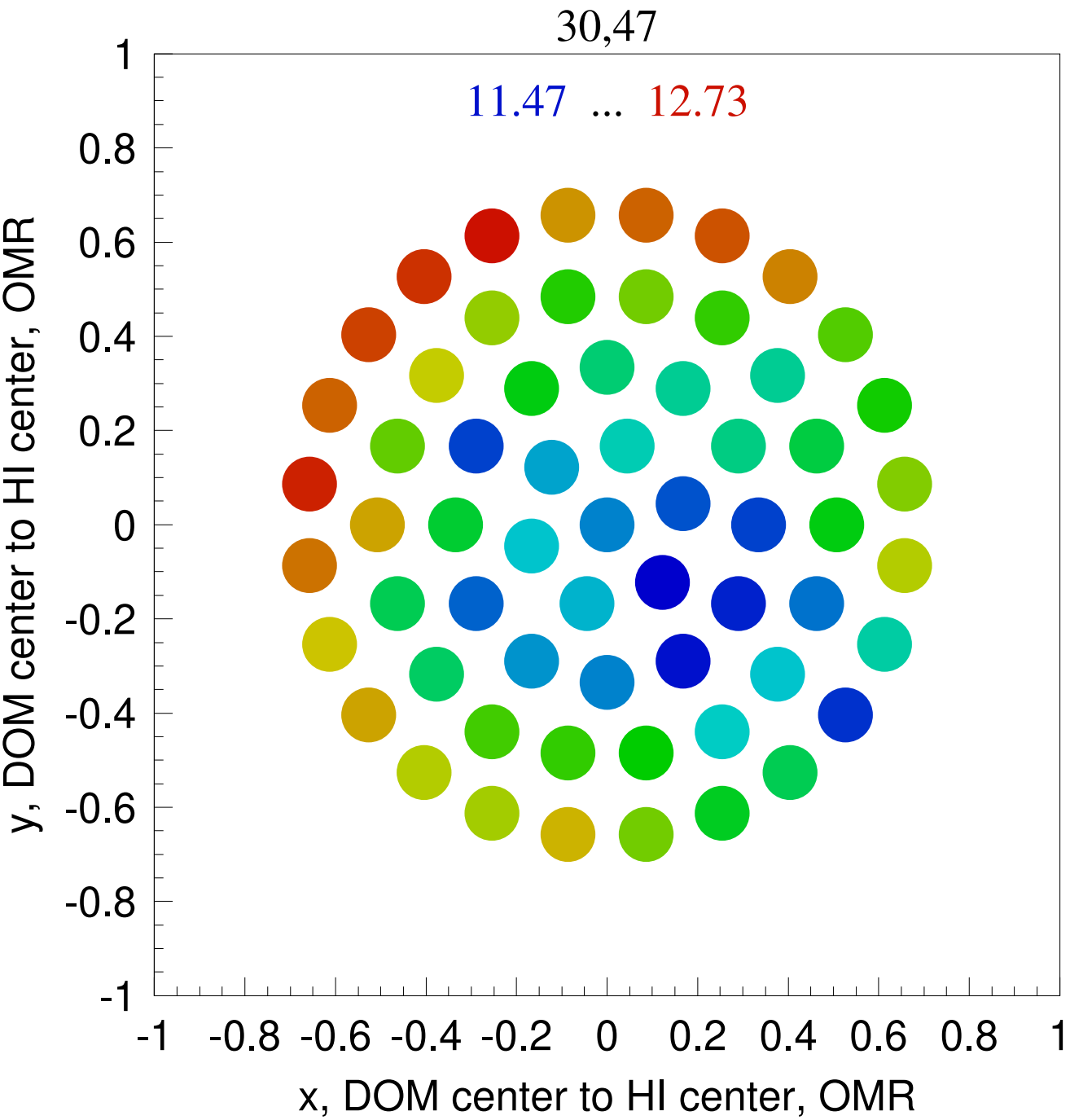

30,42
11.30 ... 11.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

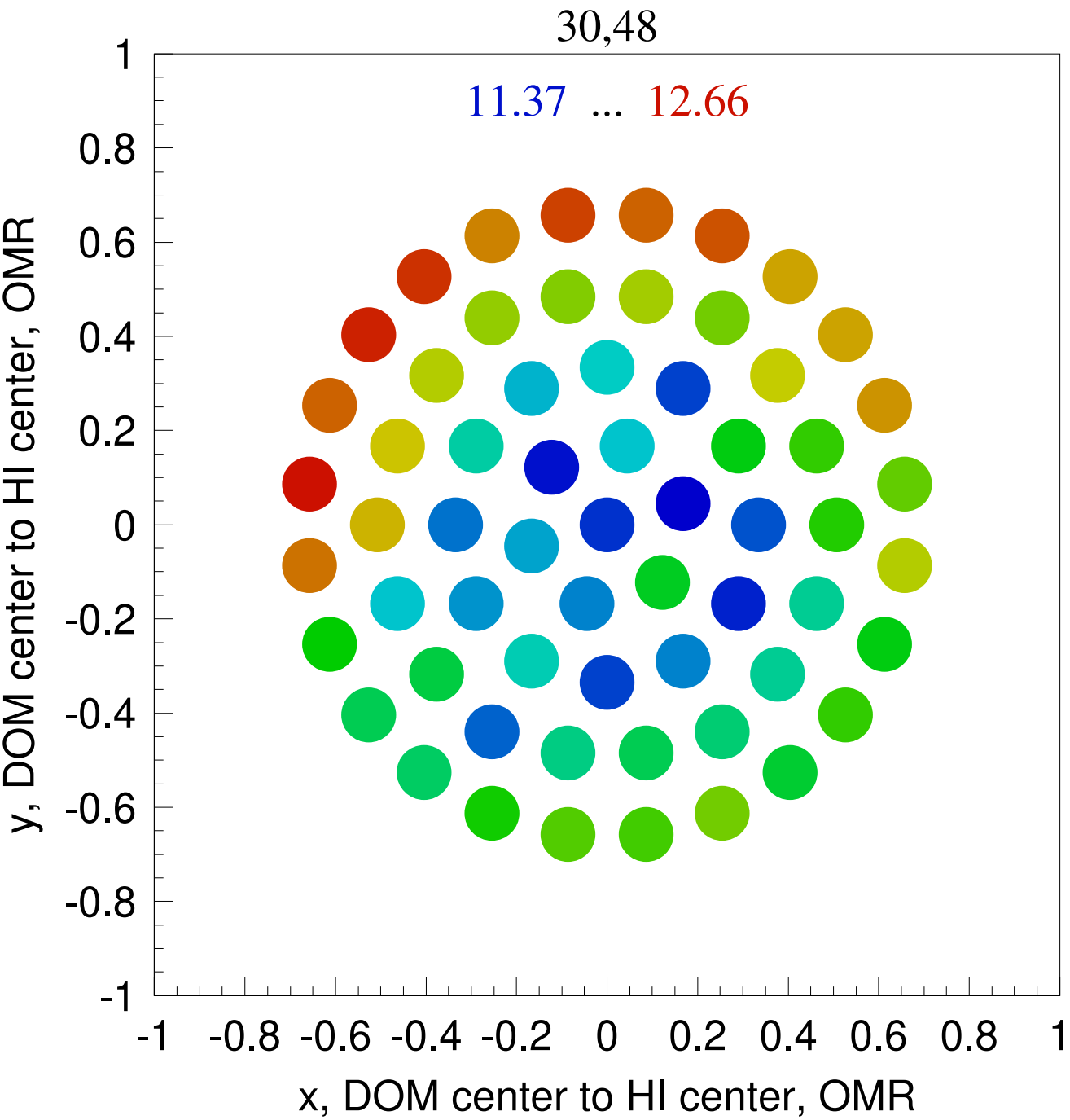

30,43
11.03 ... 12.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

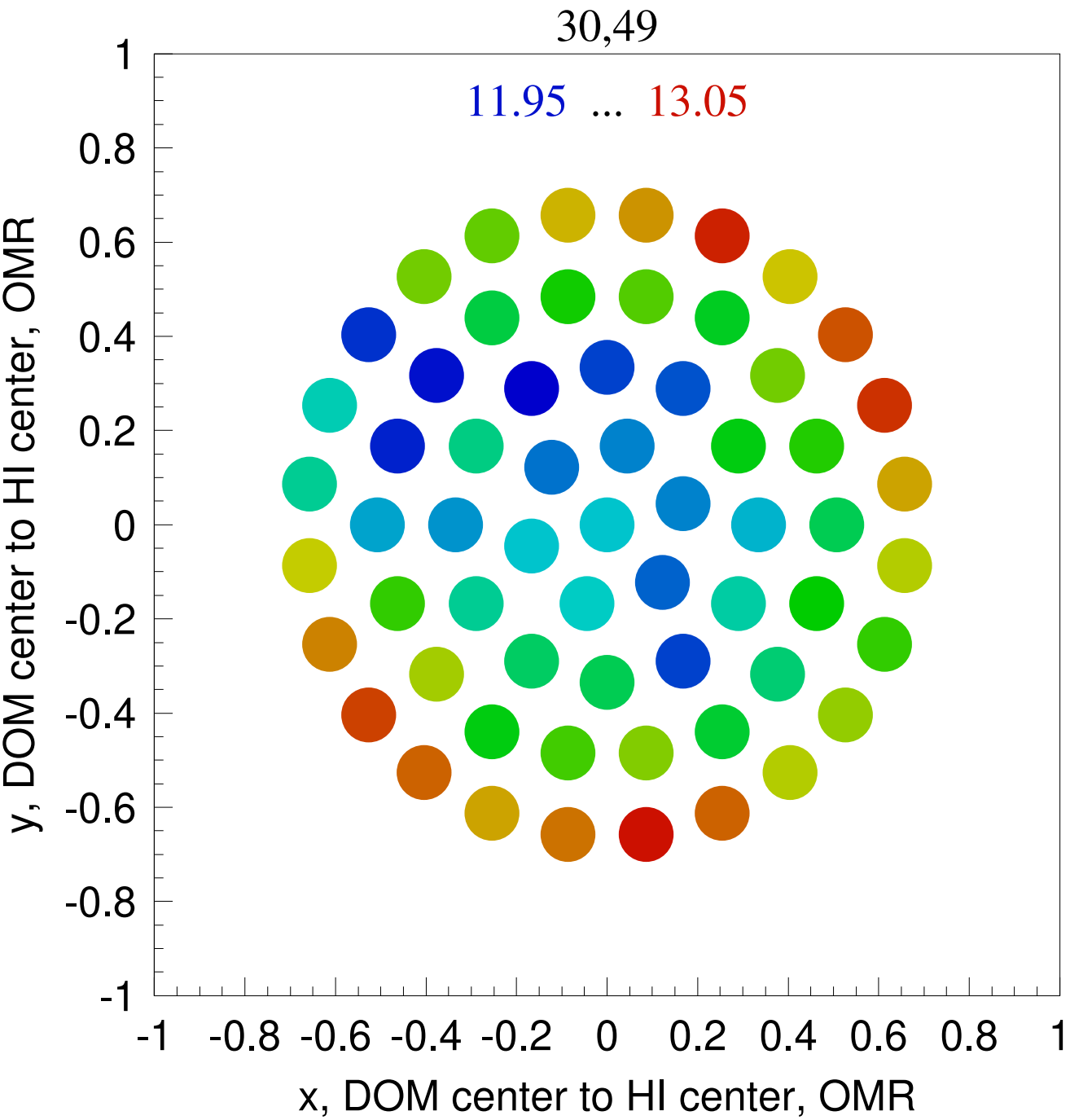

30,44
10.62 ... 11.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

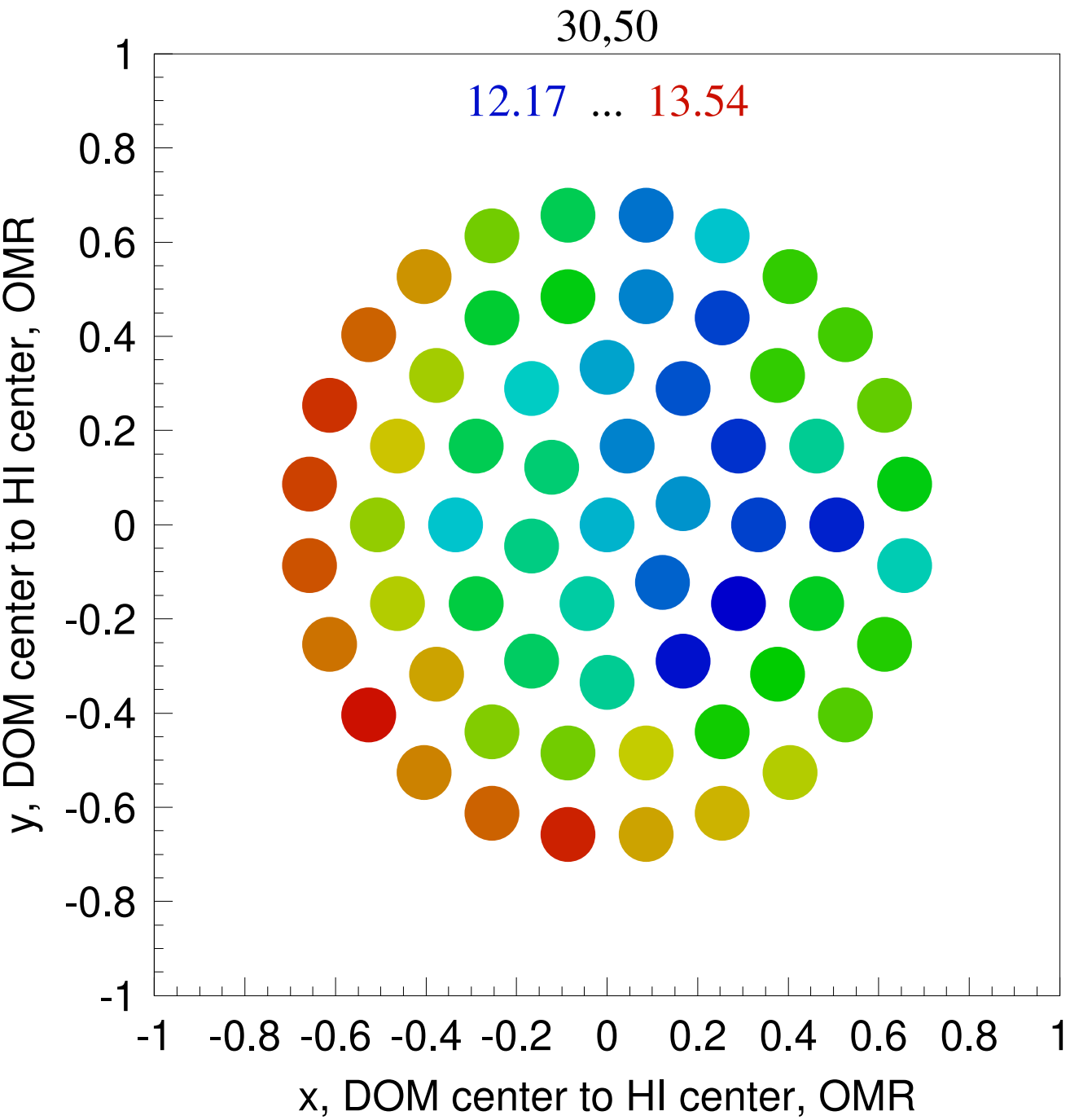

30,45
10.80 ... 11.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

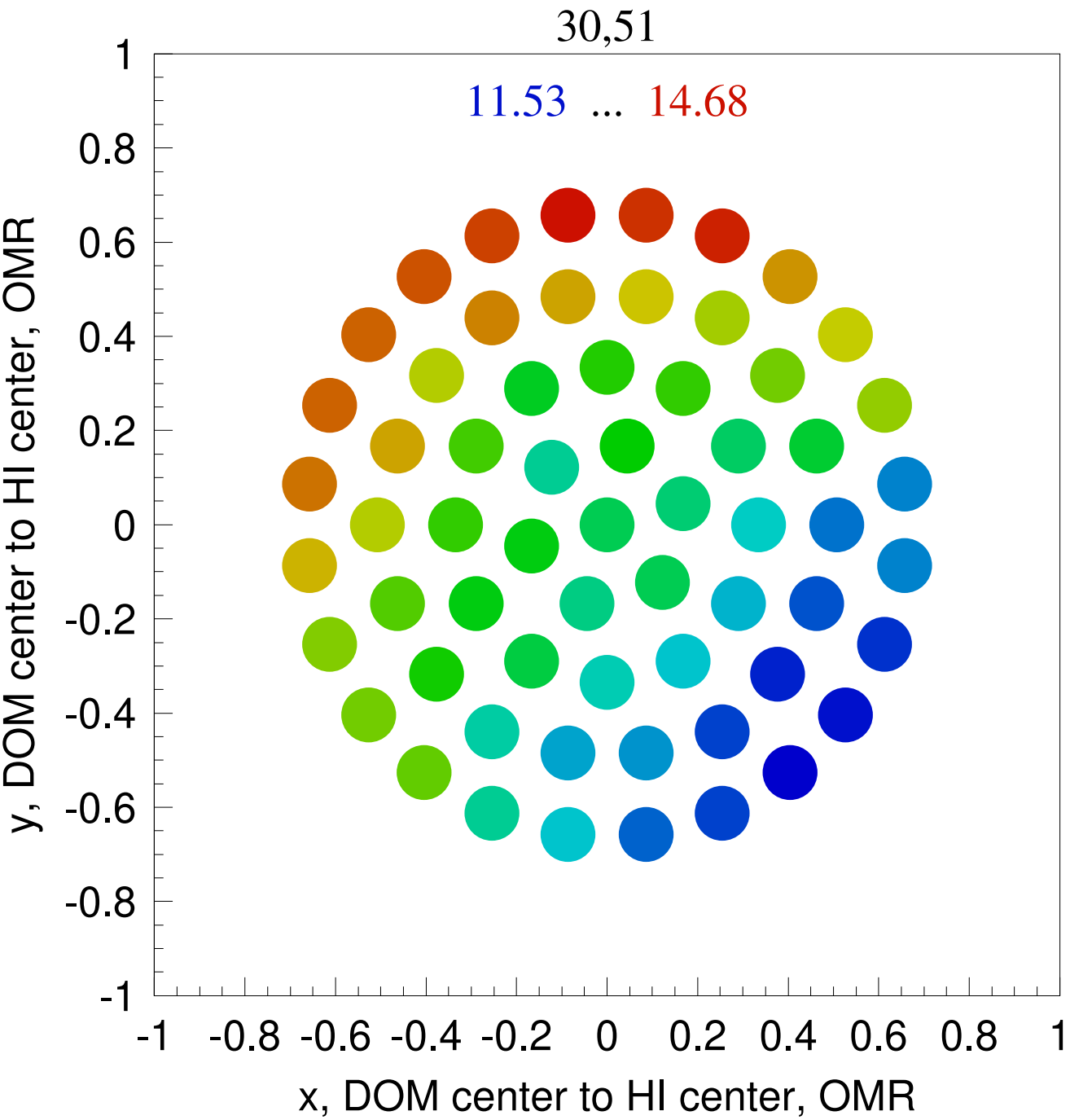

30,46
10.96 ... 11.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

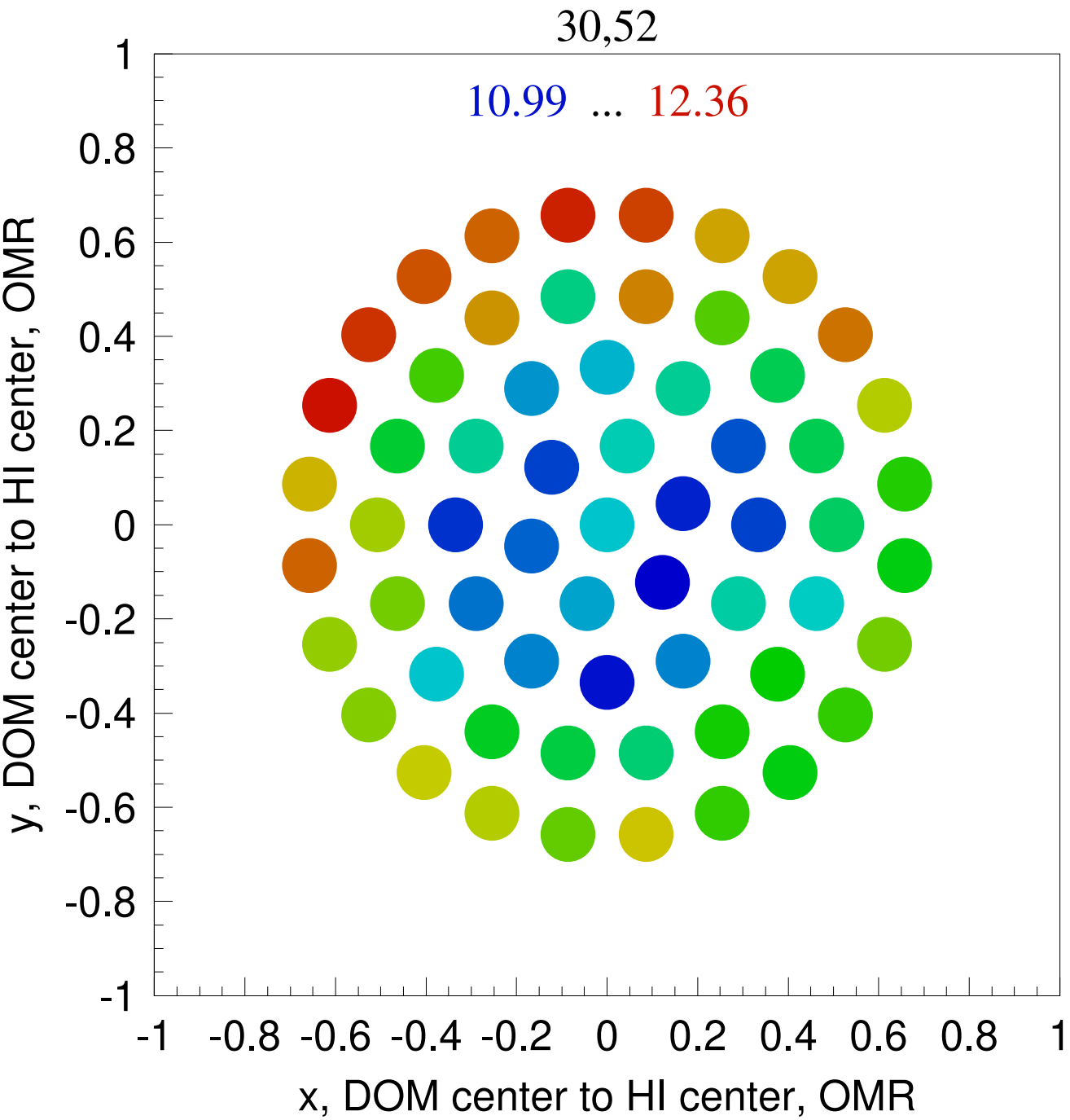

30,47
11.47 ... 12.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

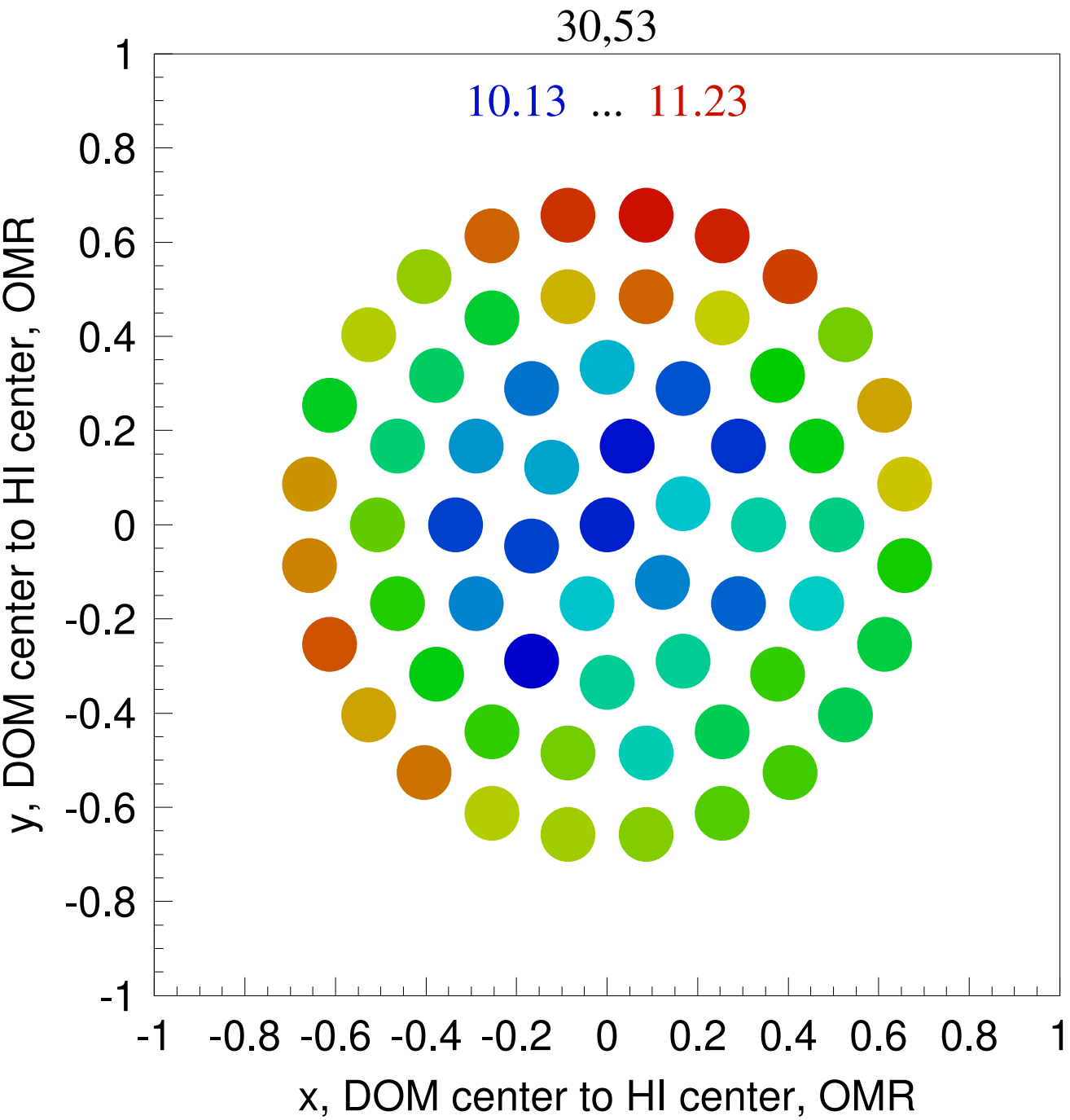

30,48
11.37 ... 12.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

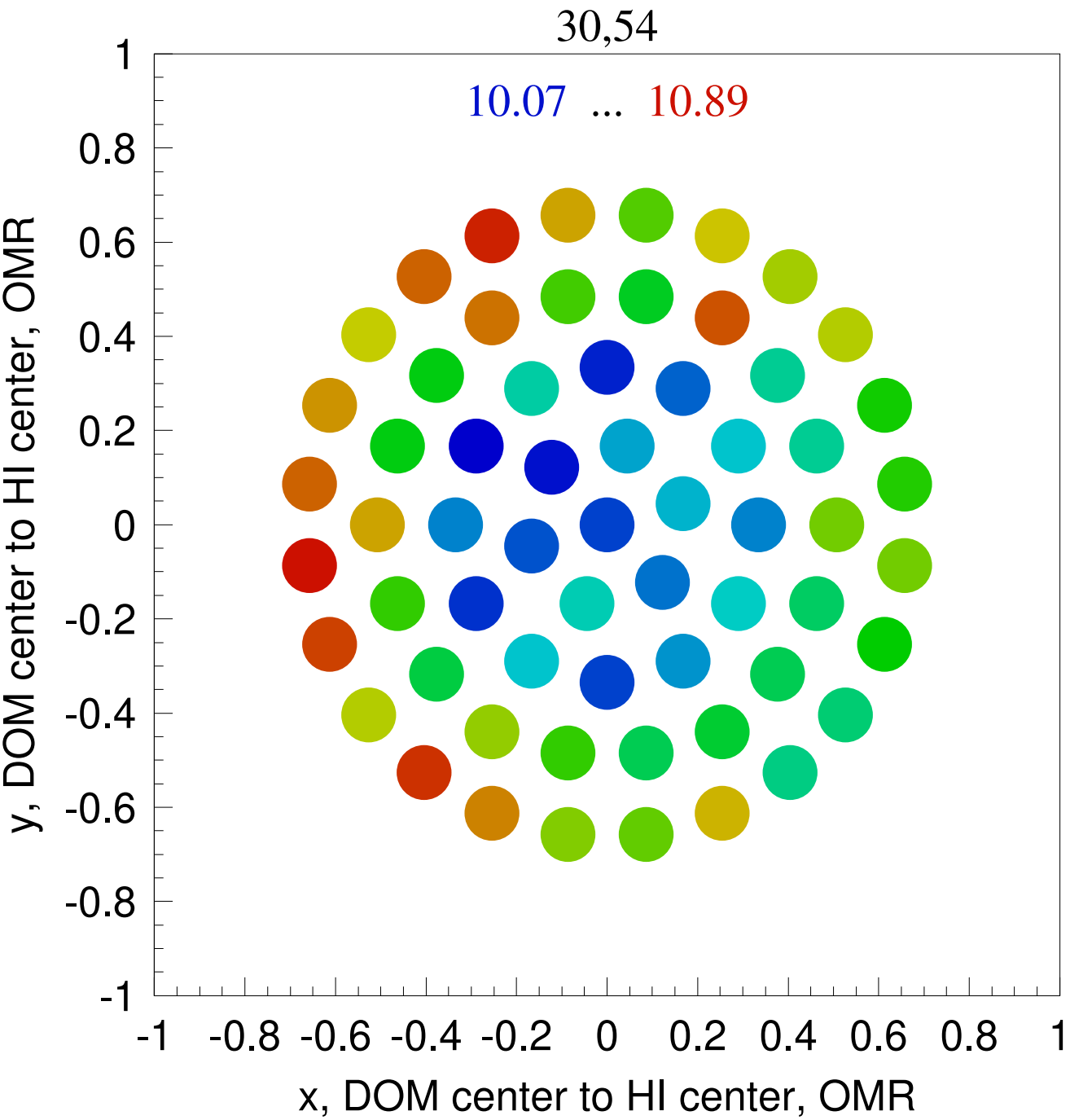

30,49
11.95 ... 13.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

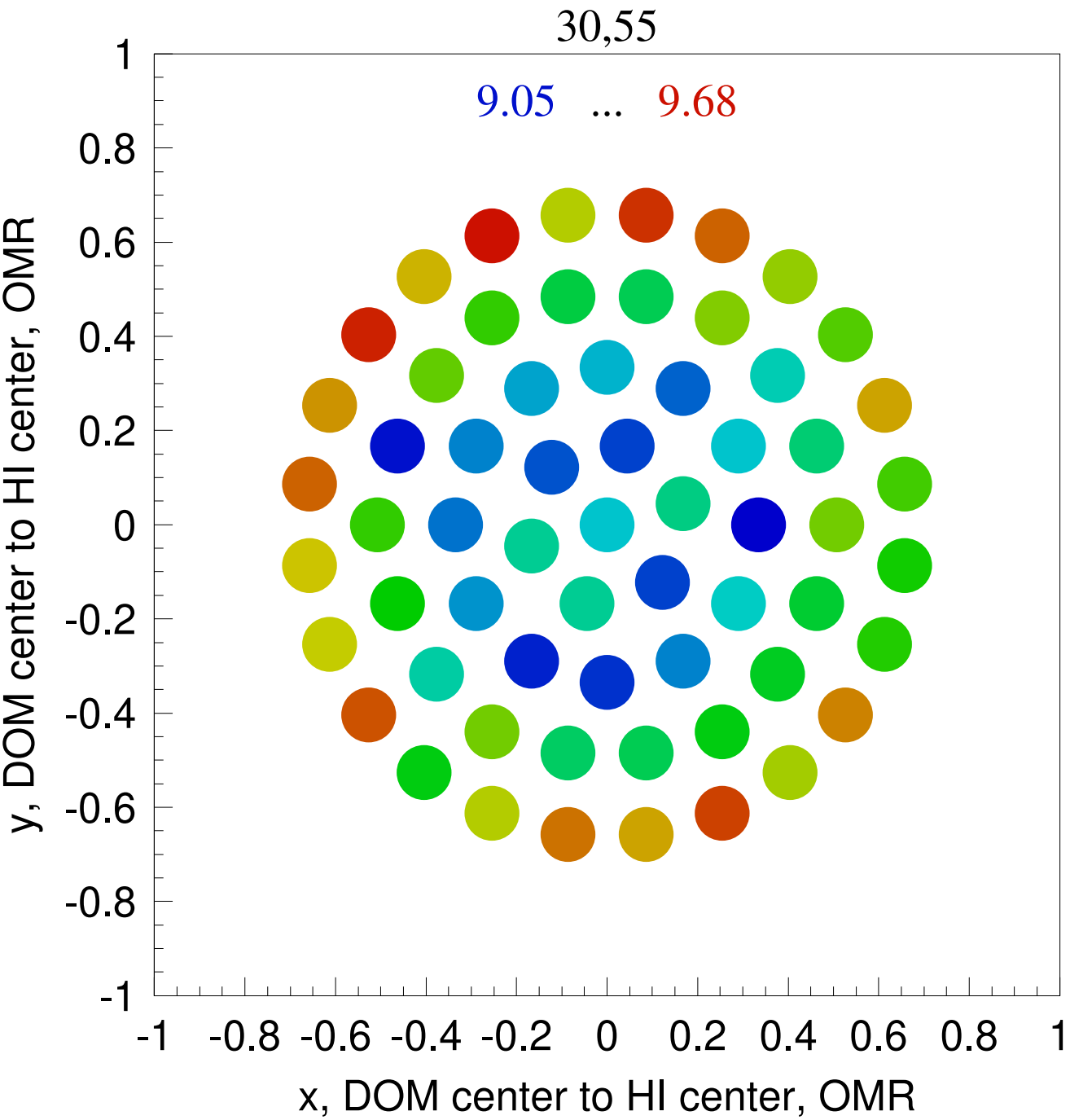

30,50
12.17 ... 13.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

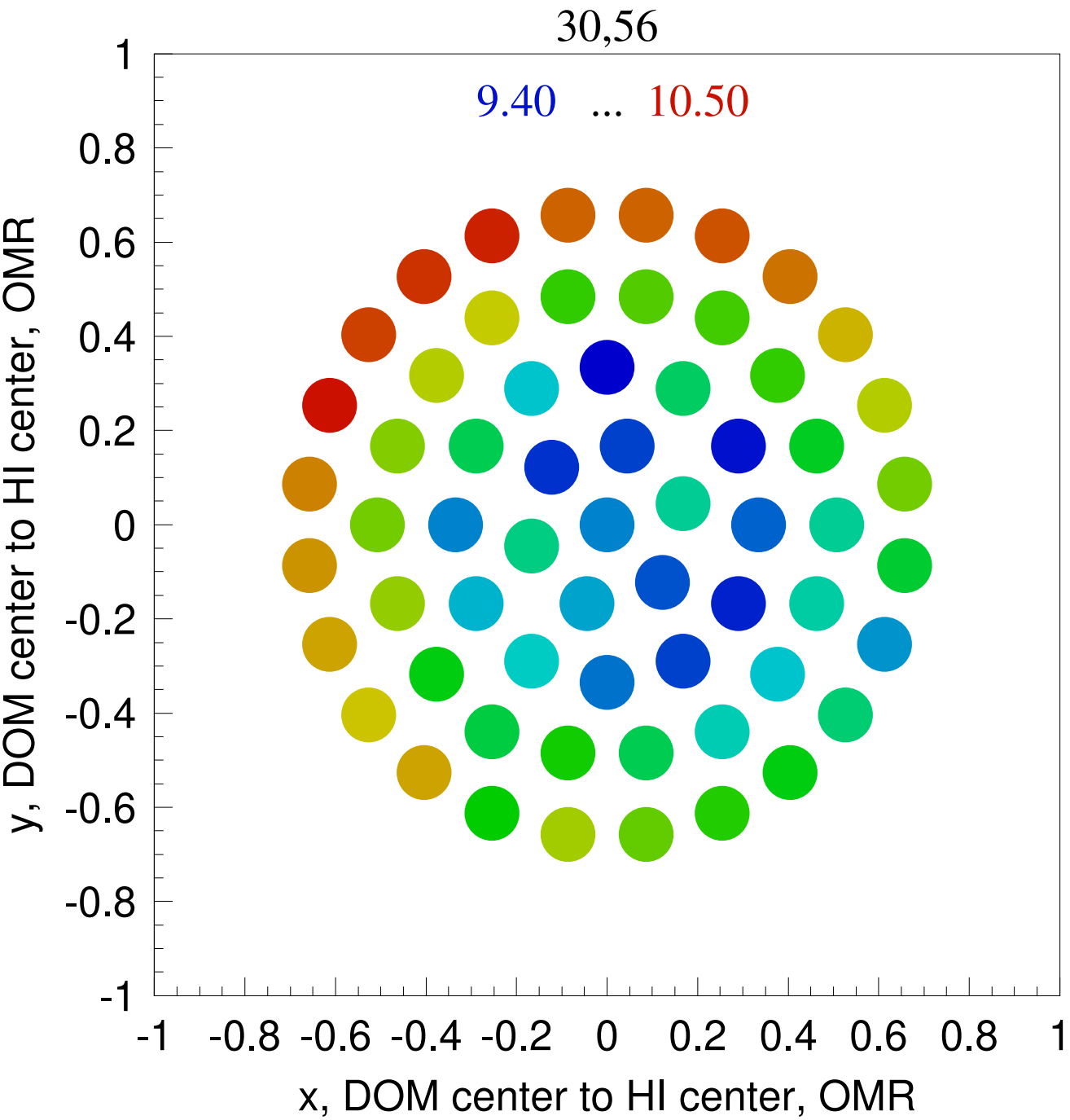

30,51
11.53 ... 14.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

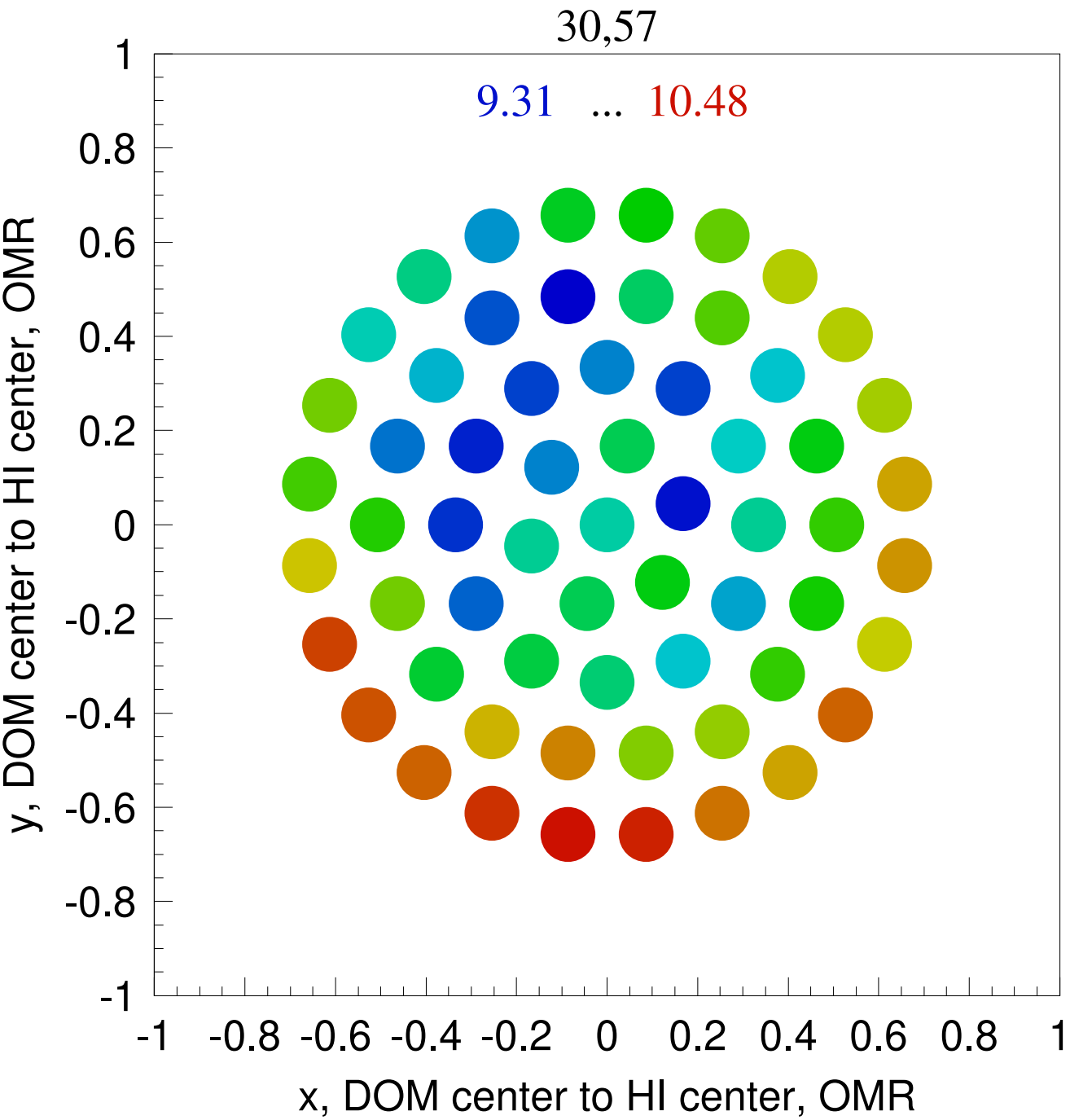

30,52
10.99 ... 12.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

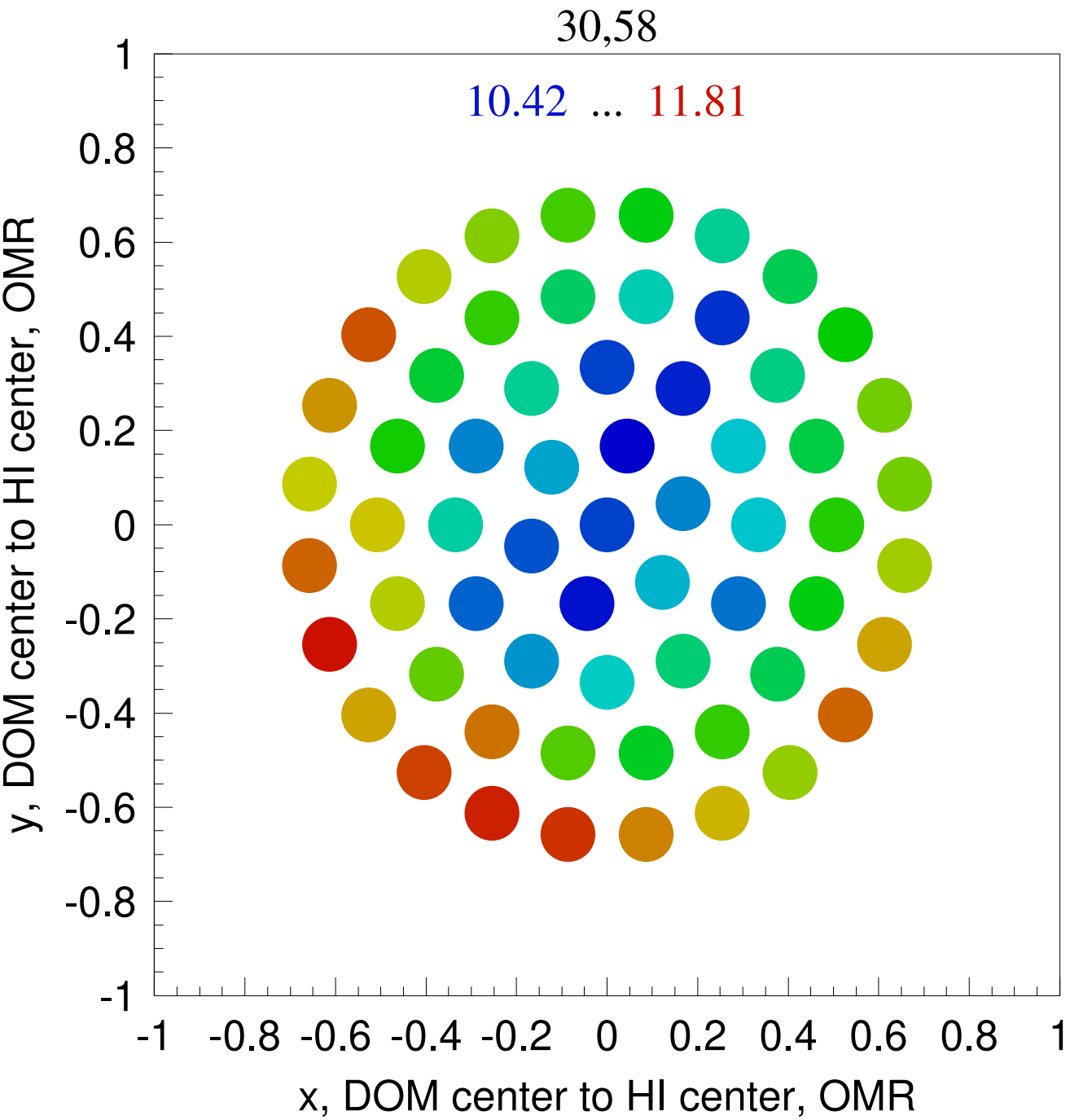

30,53
10.13 ... 11.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

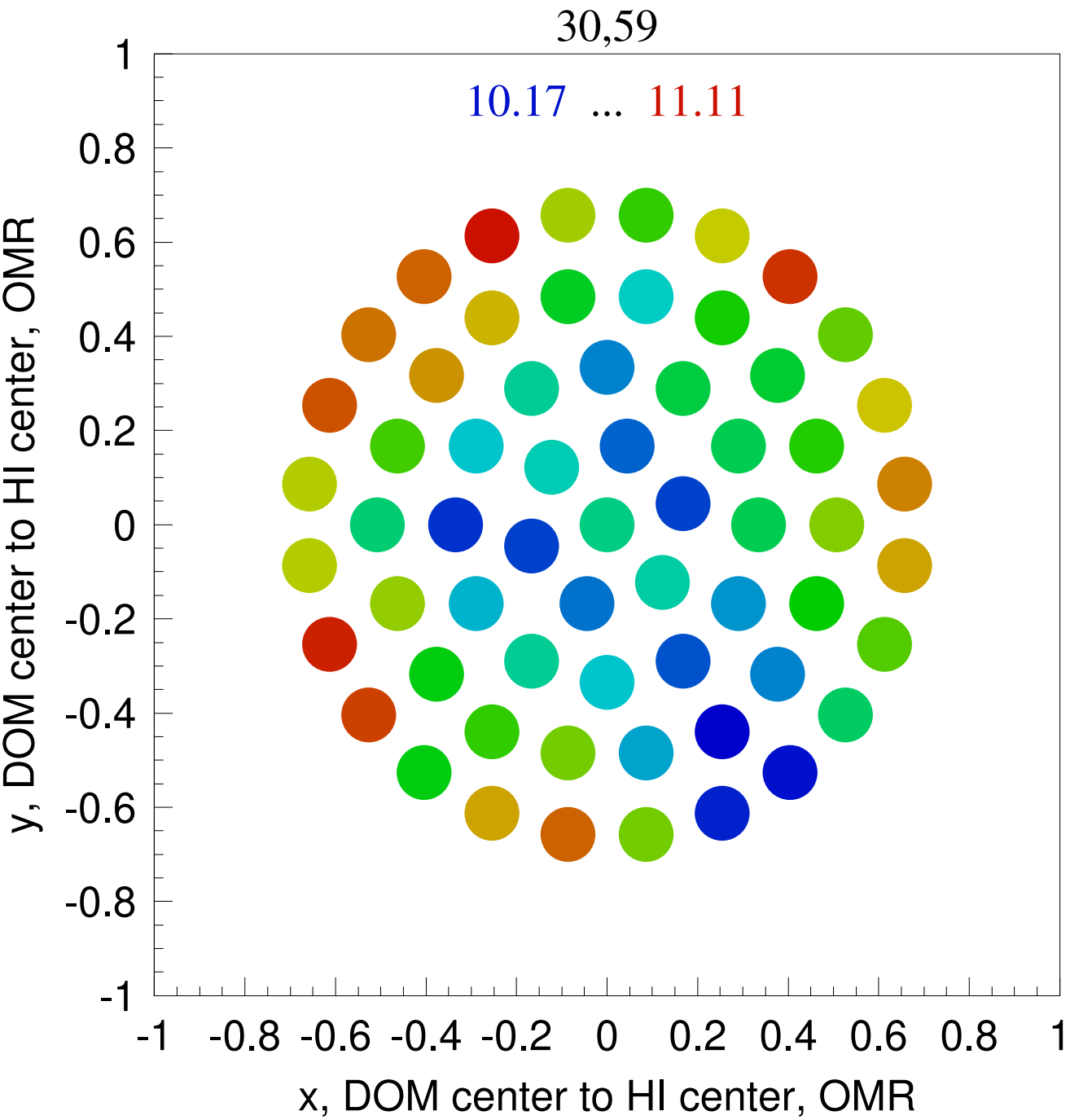

30,54
10.07 ... 10.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

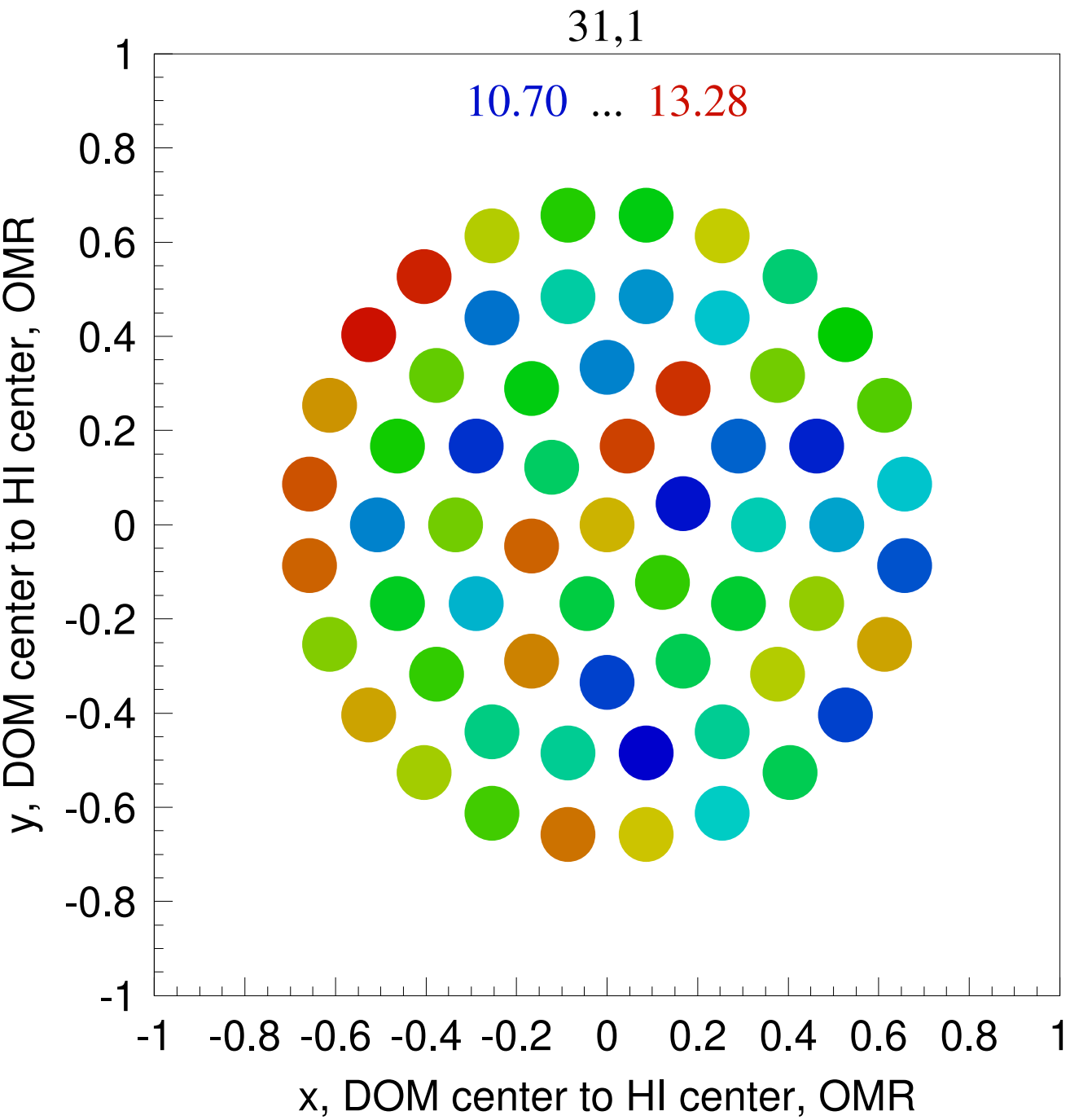

30,55
9.05 ... 9.68
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

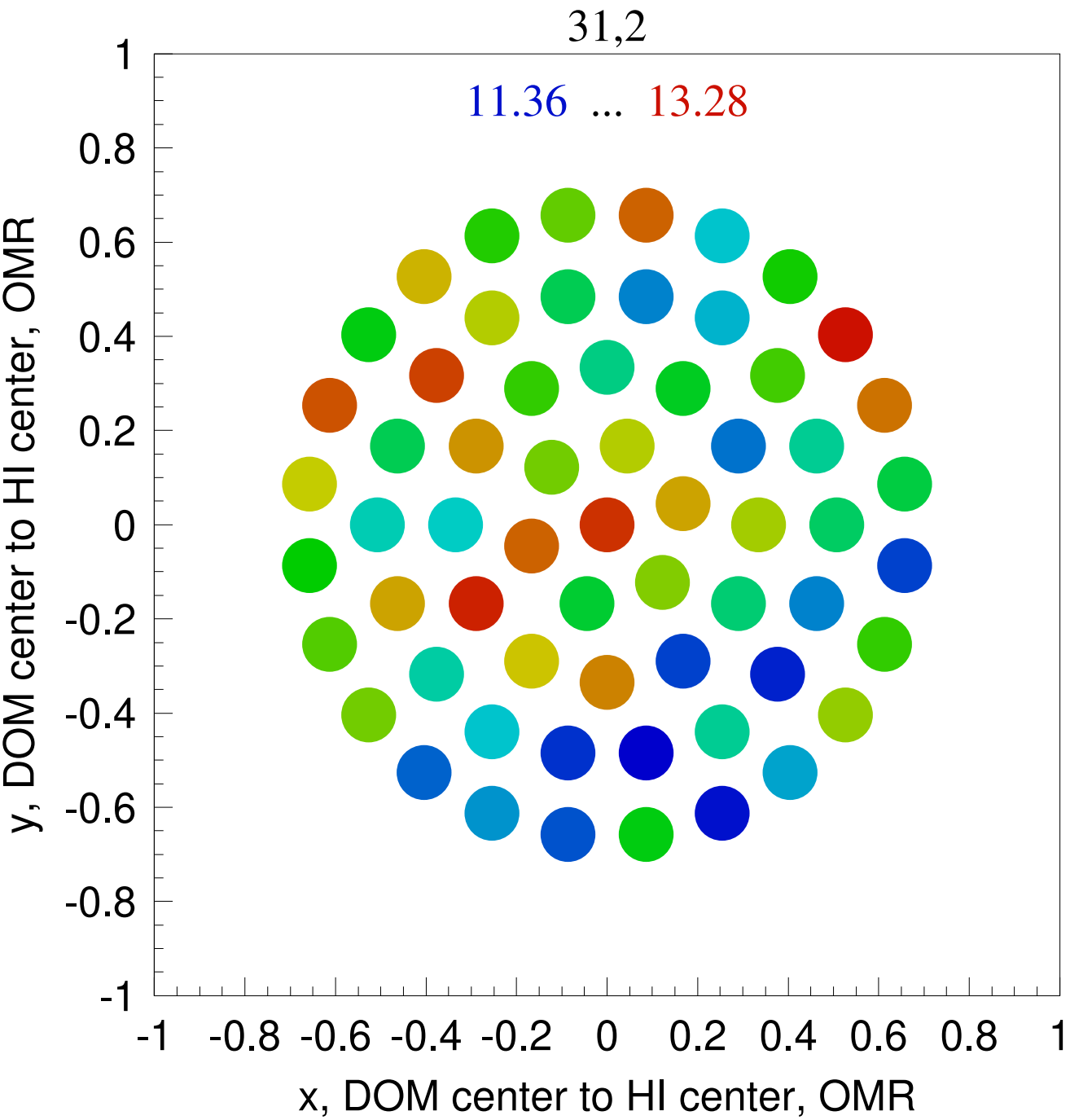

30,56
9.40 ... 10.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

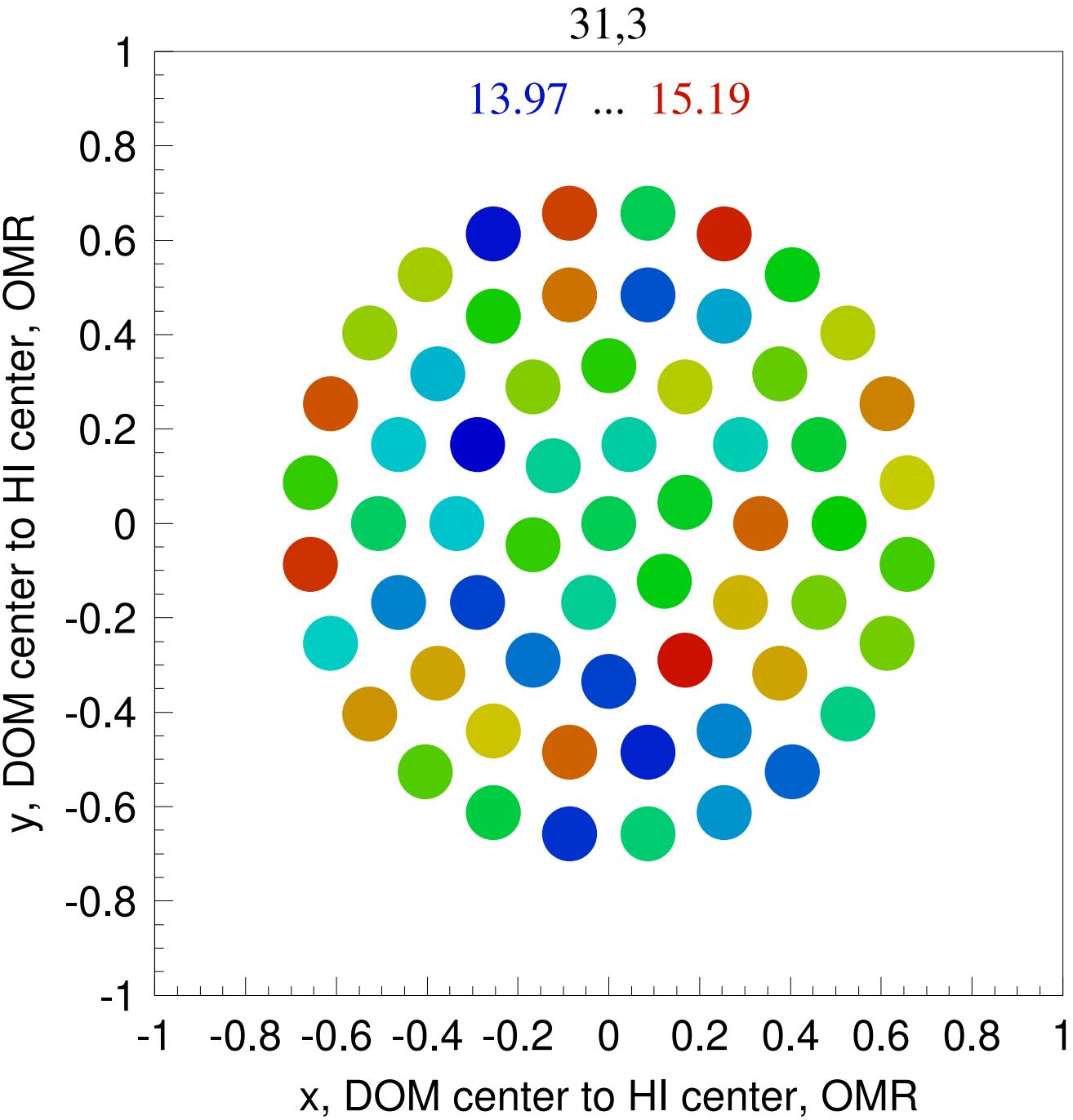

30,57
9.31 ... 10.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

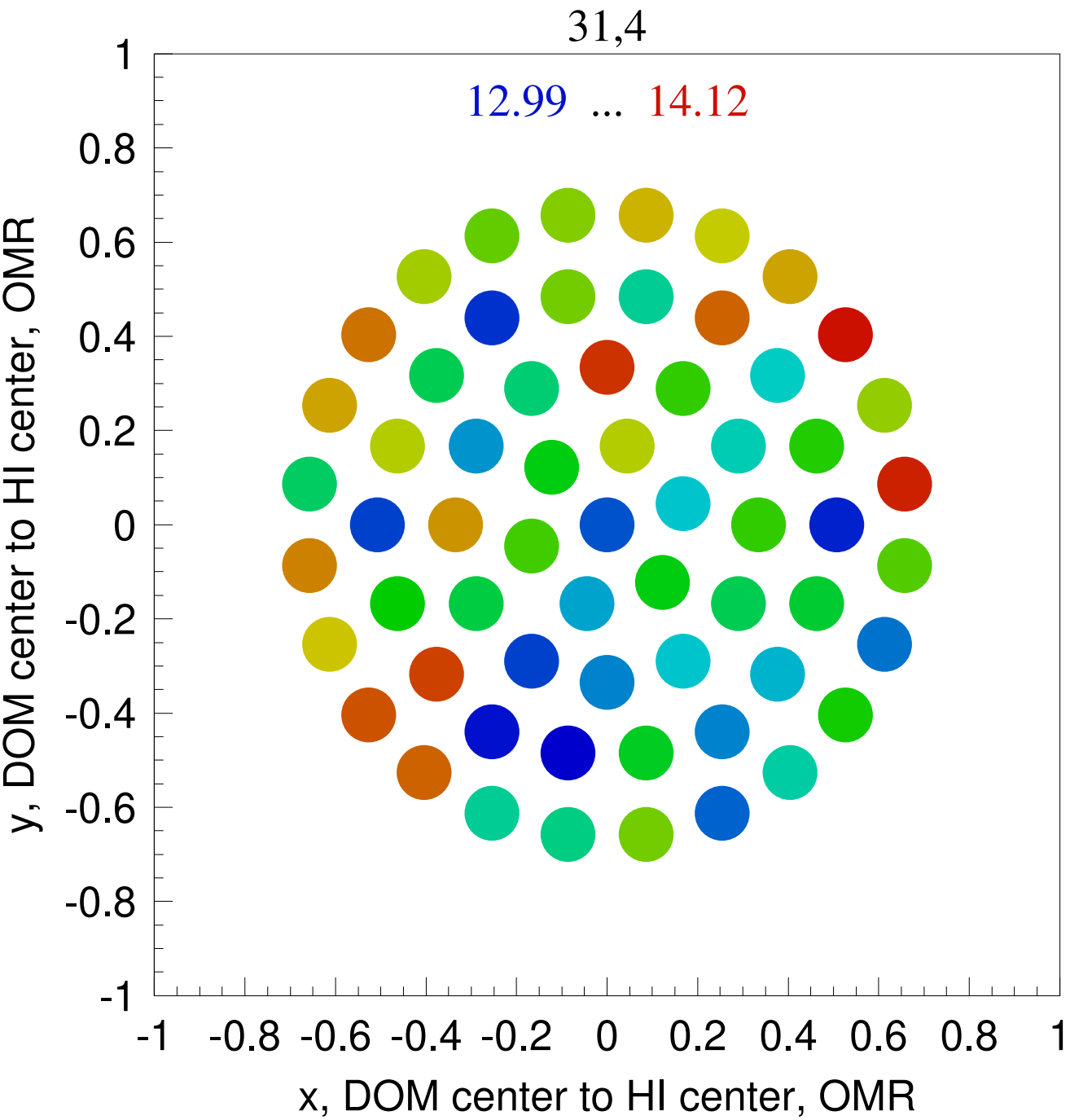

30,58
10.42 ... 11.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

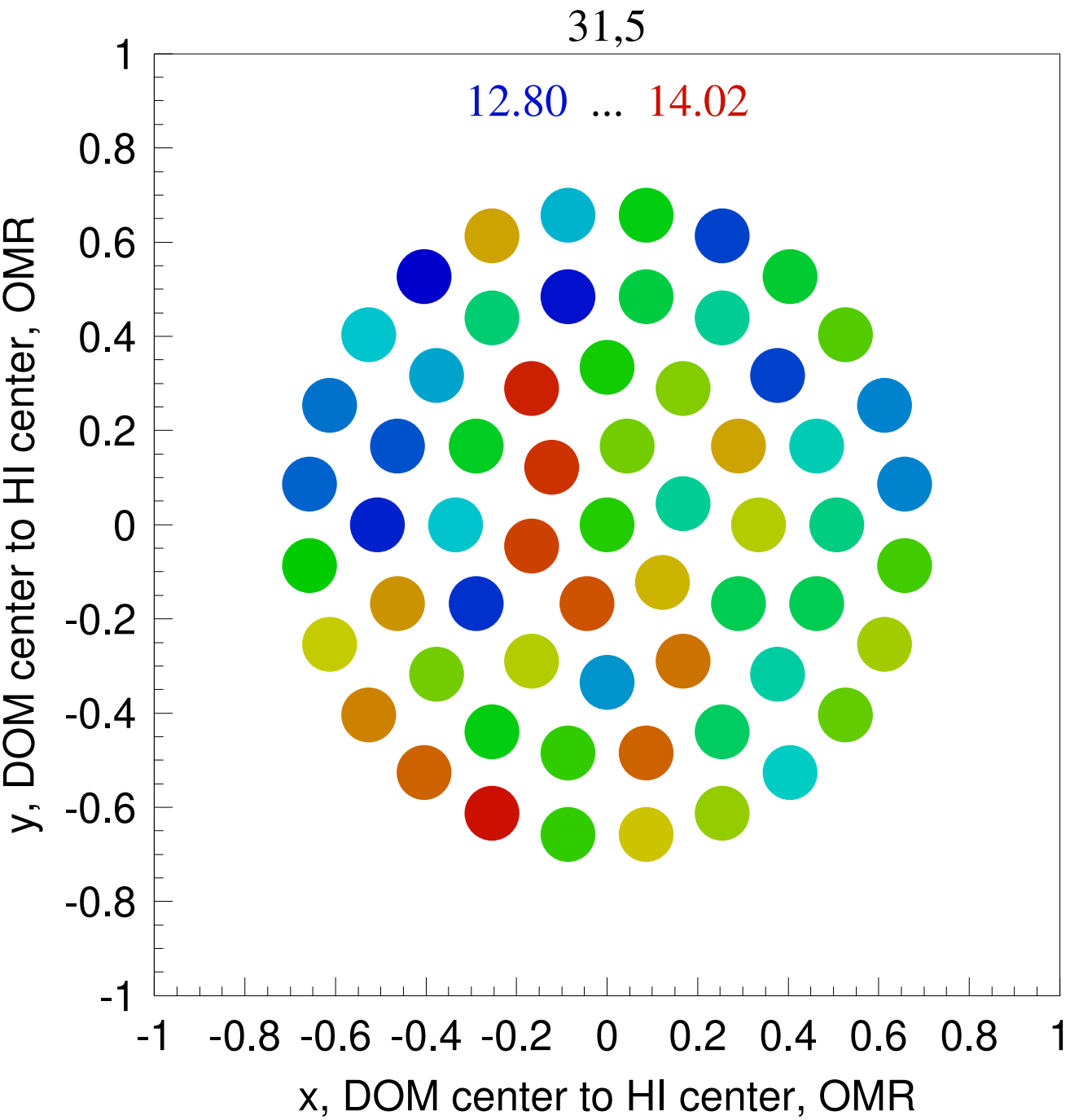

30,59
10.17 ... 11.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

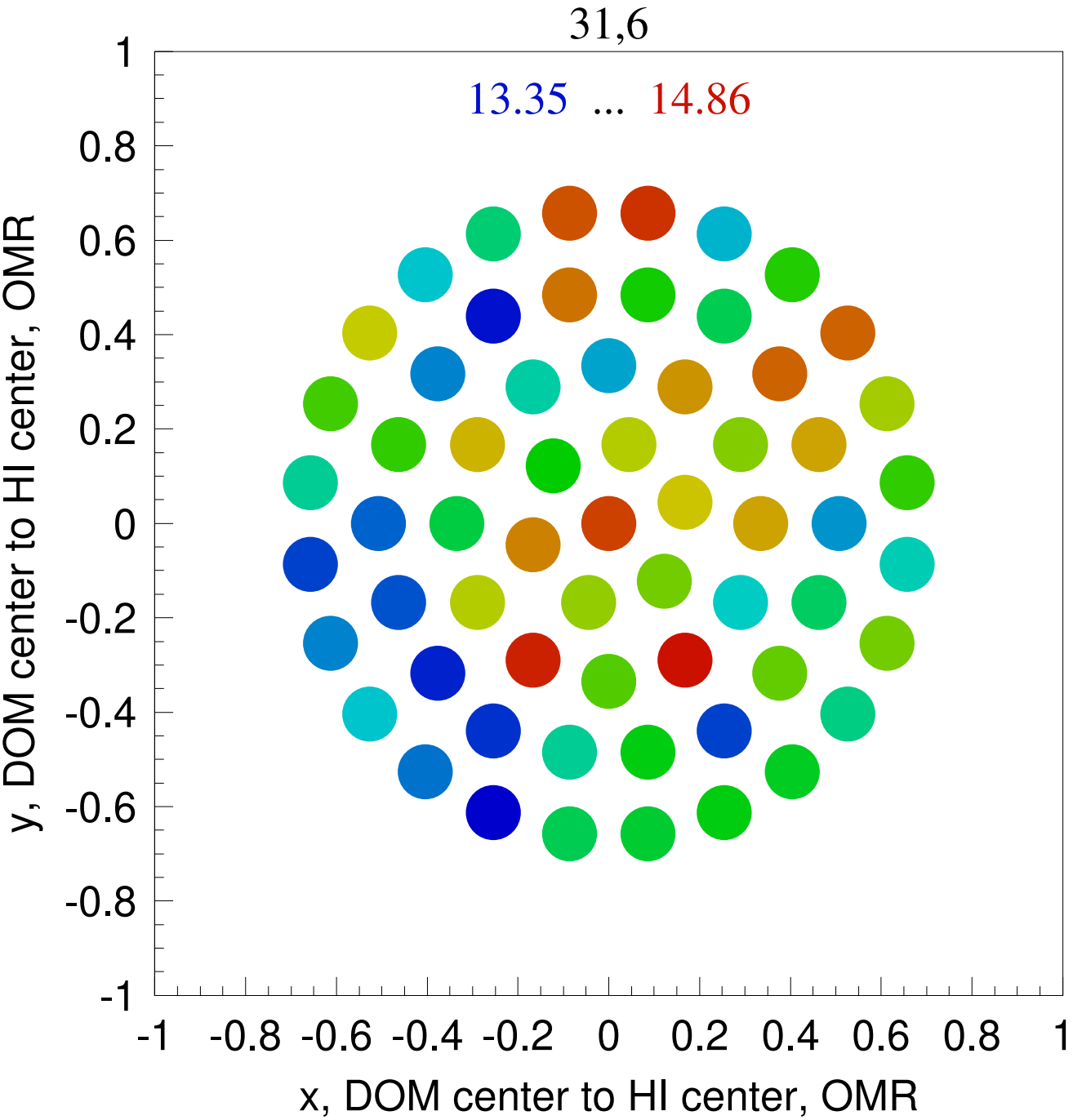

31,1
10.70 ... 13.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

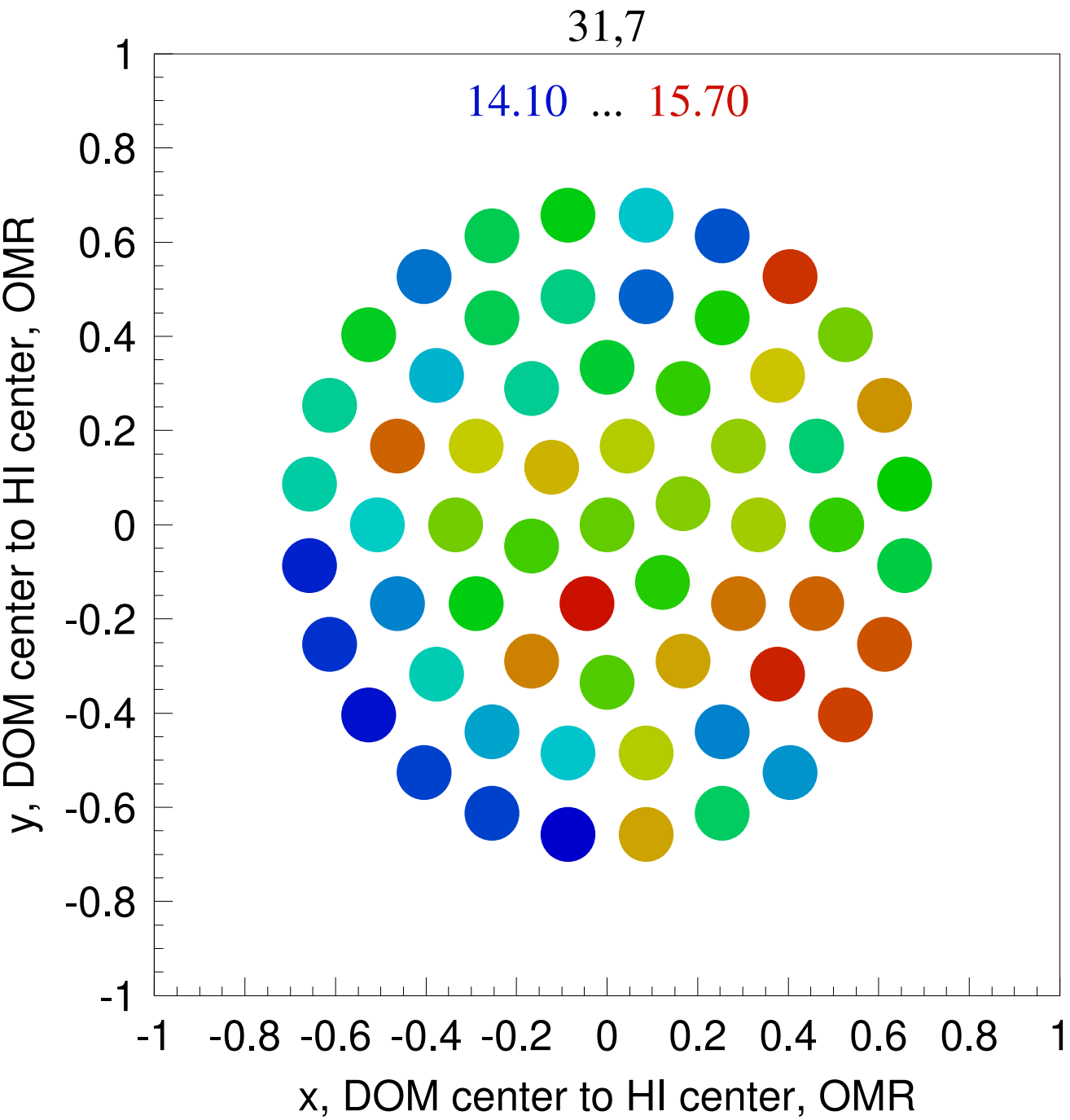

31,2
11.36 ... 13.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

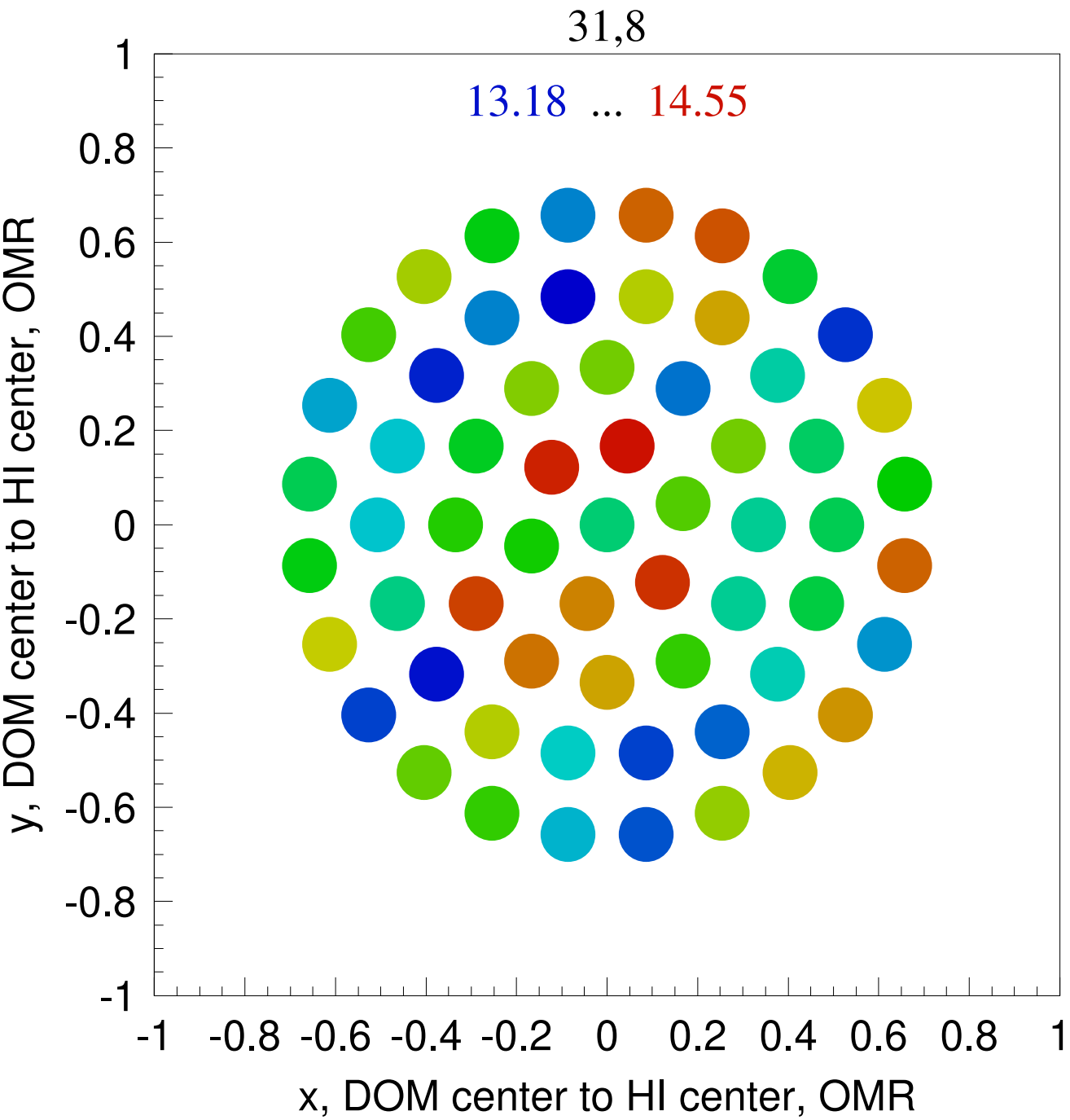

31,3
13.97 ... 15.19
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

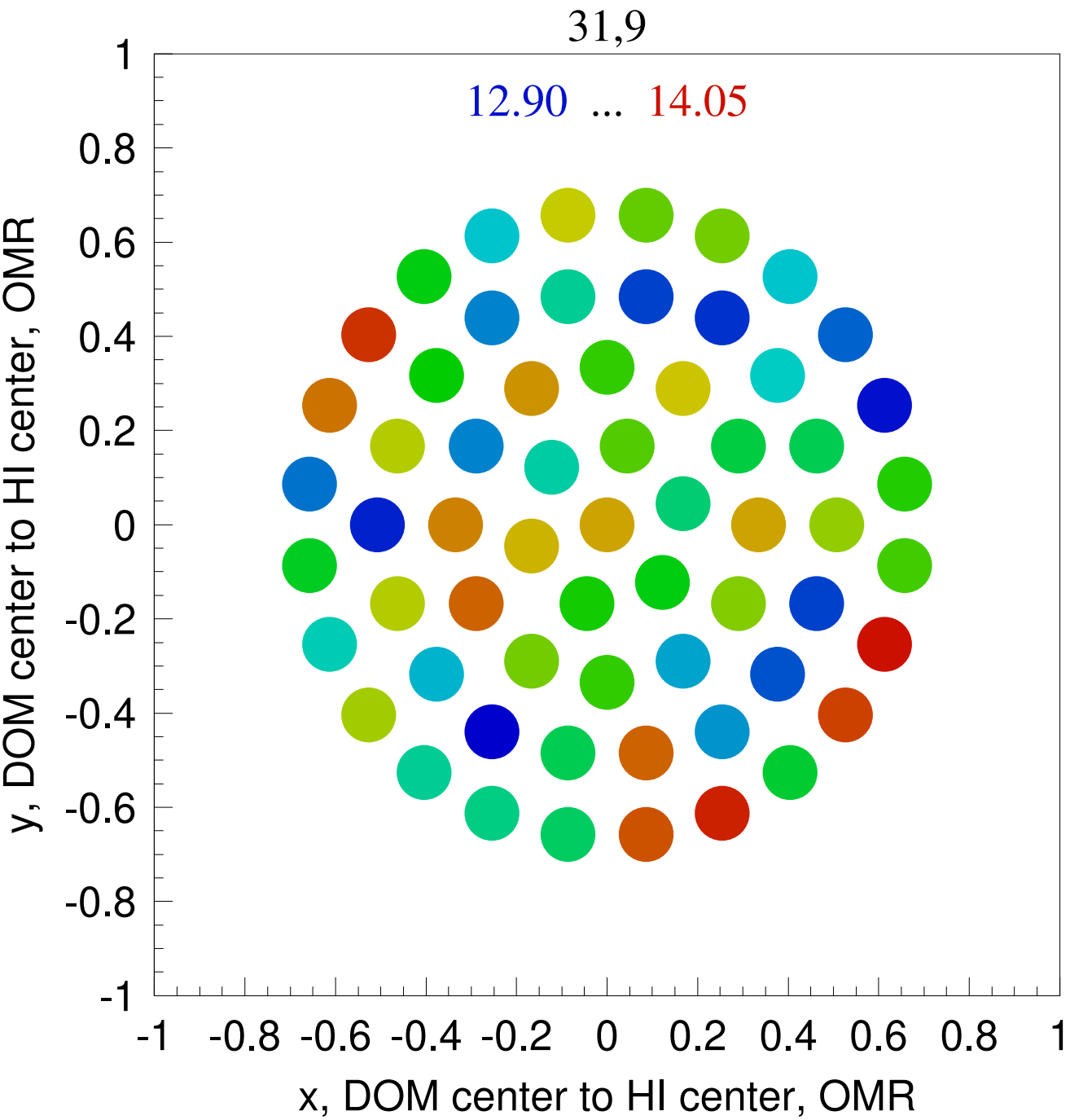

31,4
12.99 ... 14.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

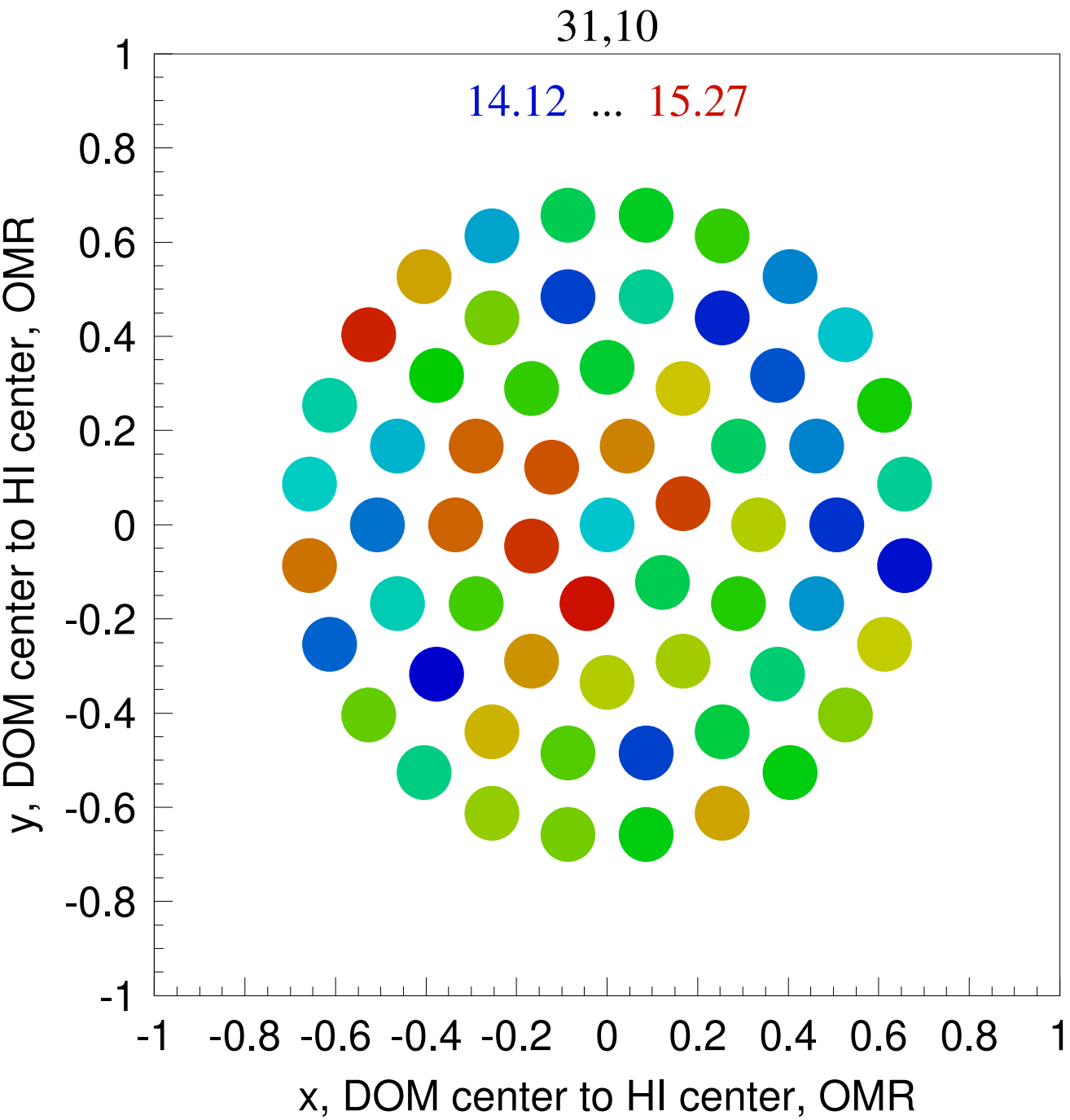

31,5
12.80 ... 14.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

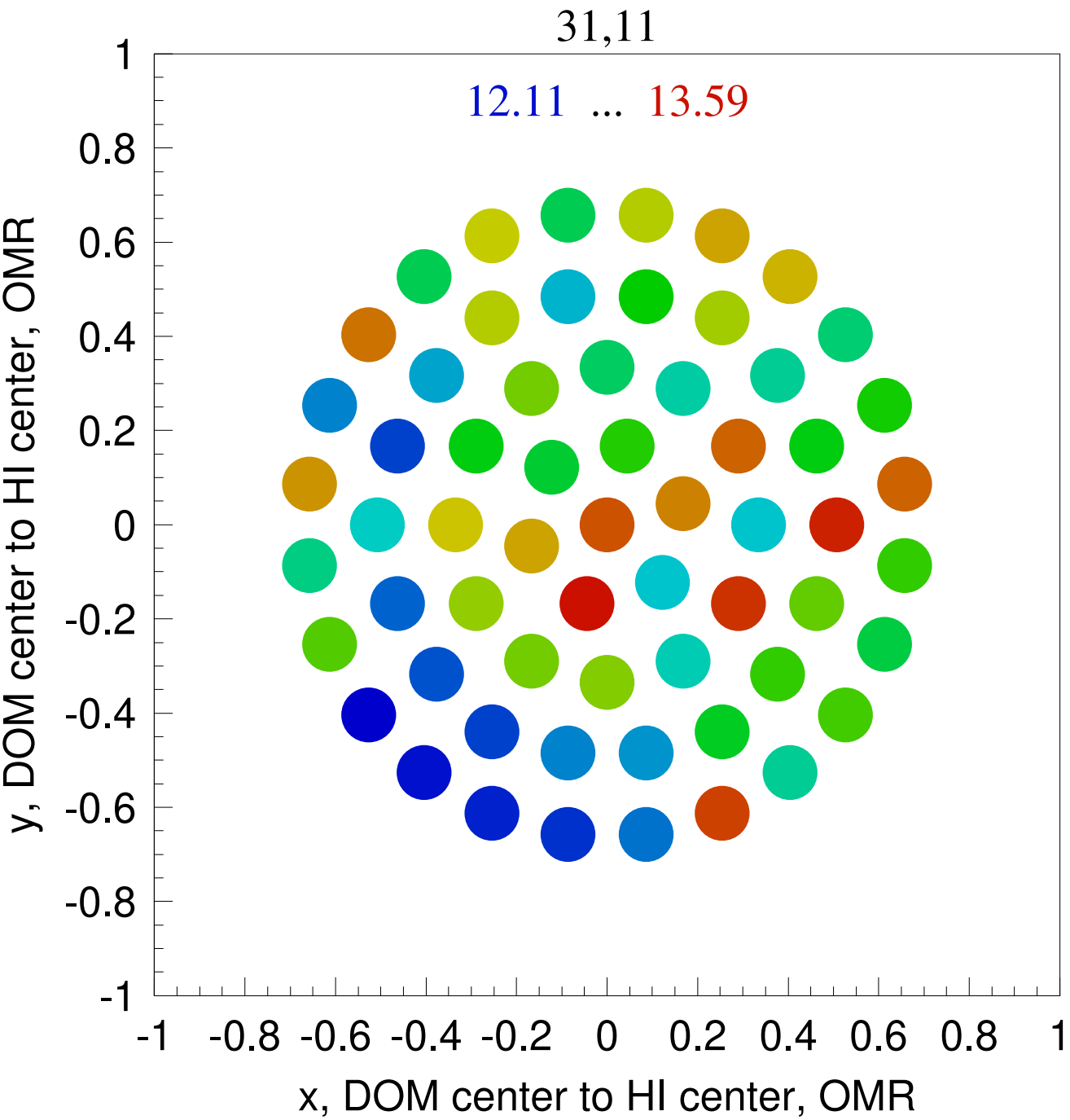

31,6
13.35 ... 14.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

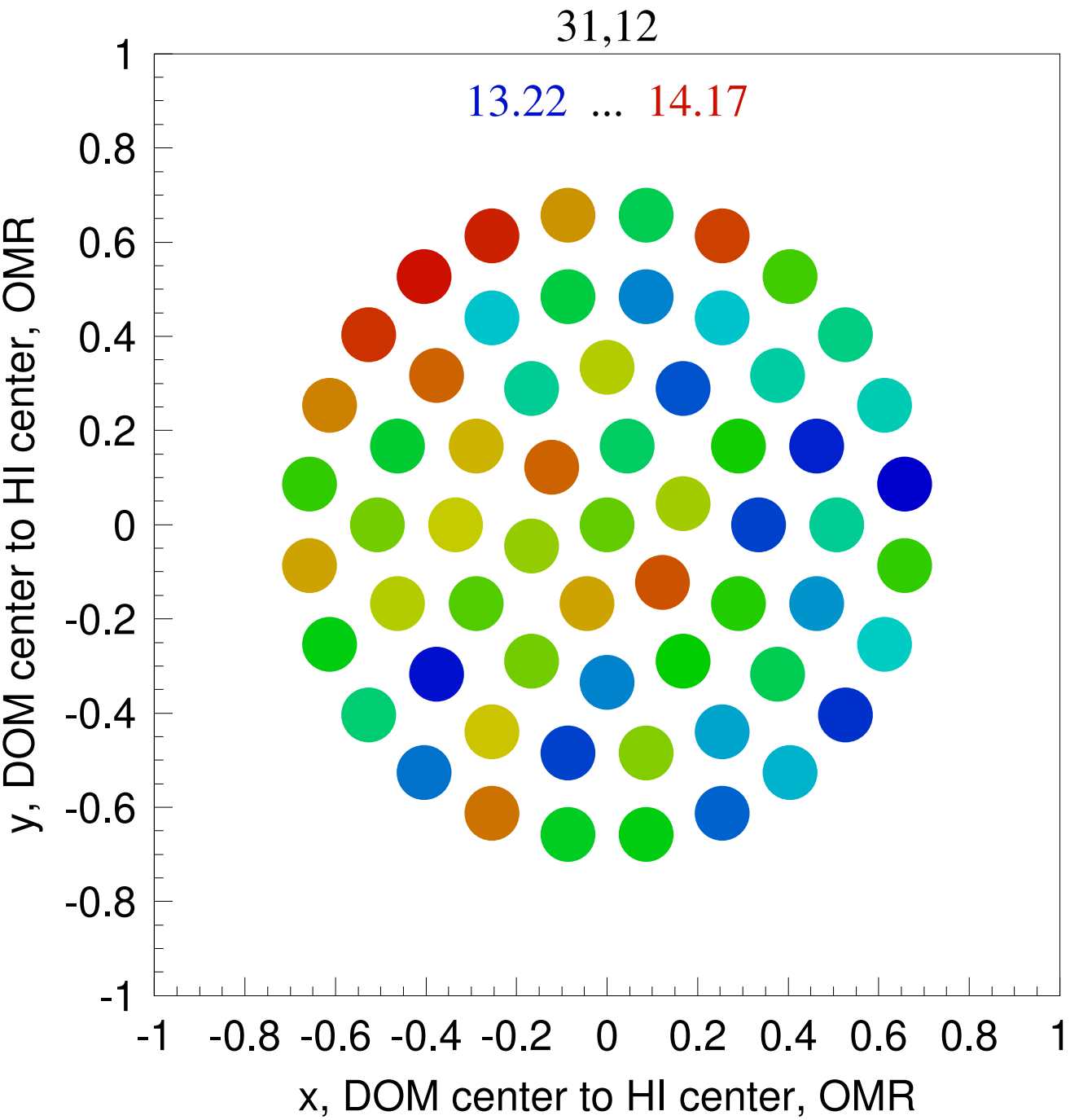

31,7
14.10 ... 15.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

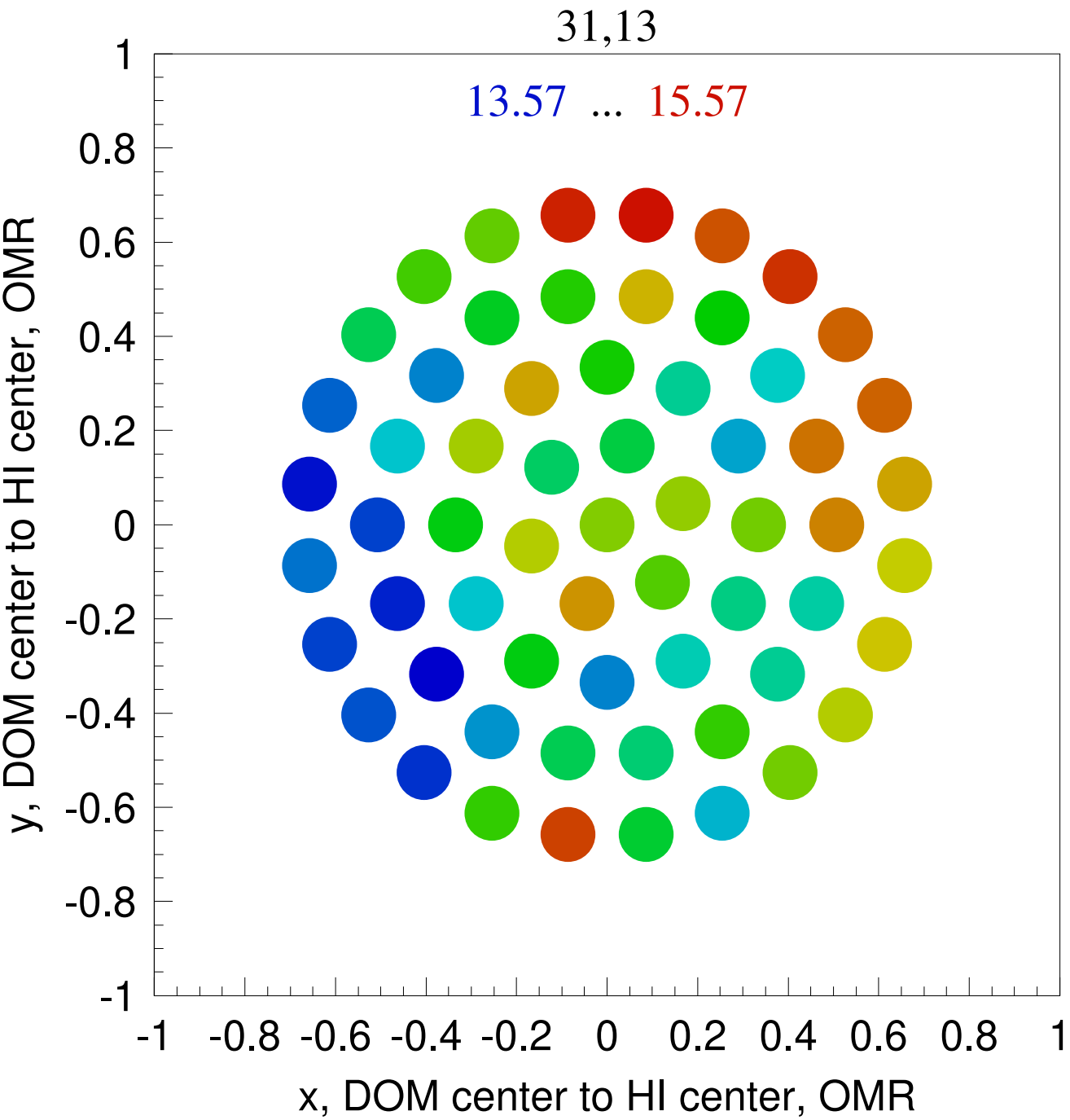

31,8
13.18 ... 14.55
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

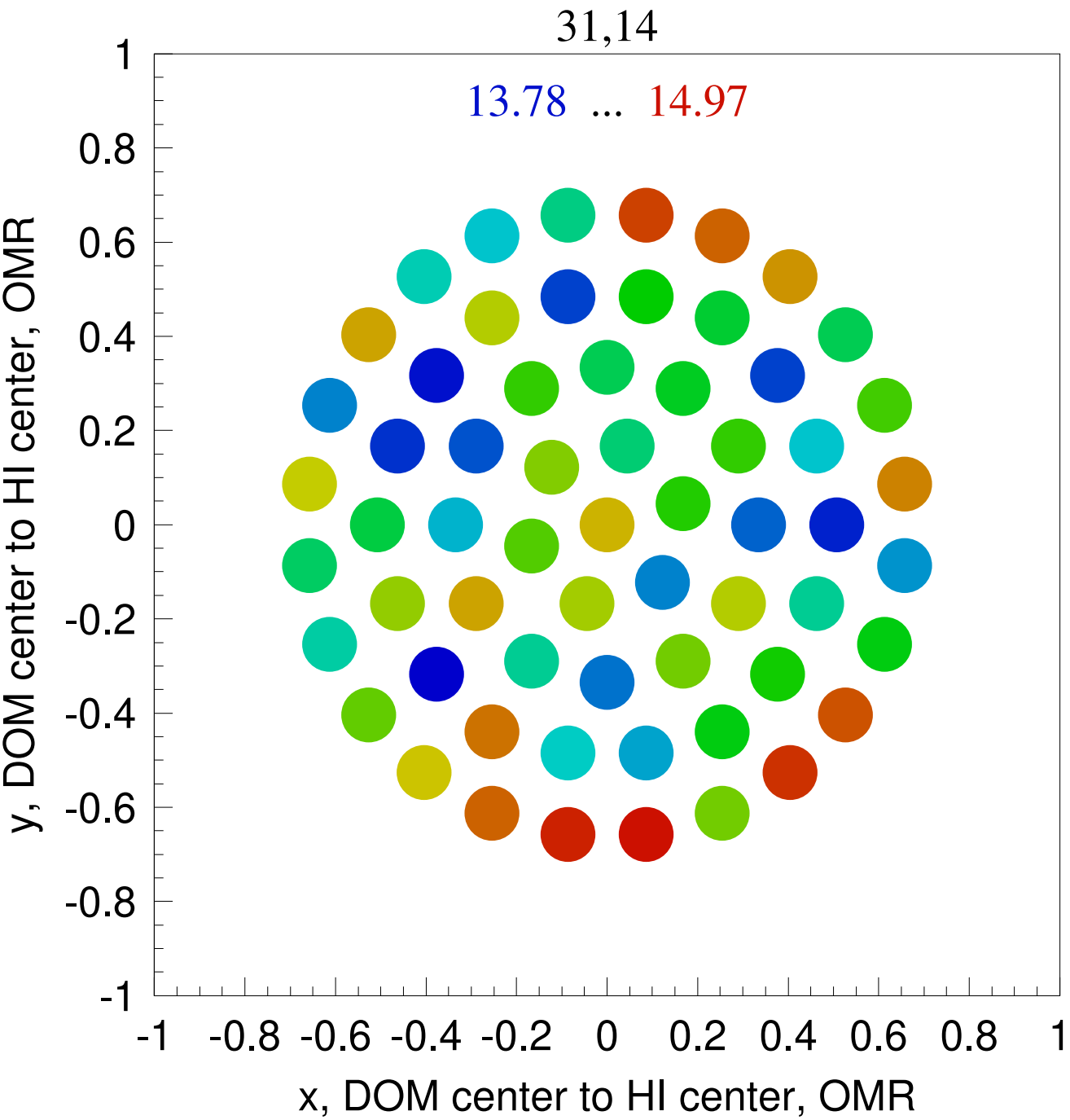

31,9
12.90 ... 14.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

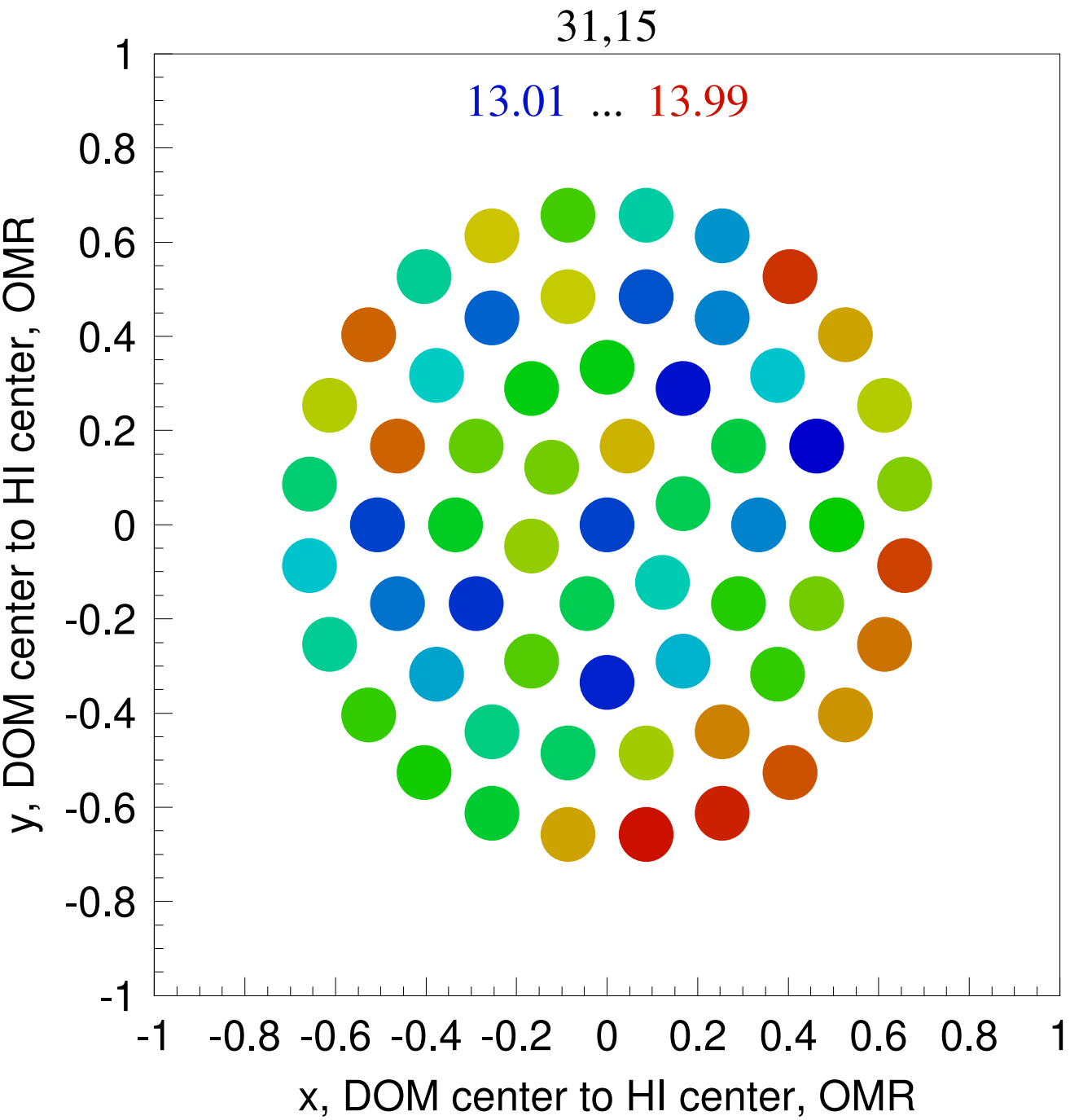

31,10
14.12 ... 15.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

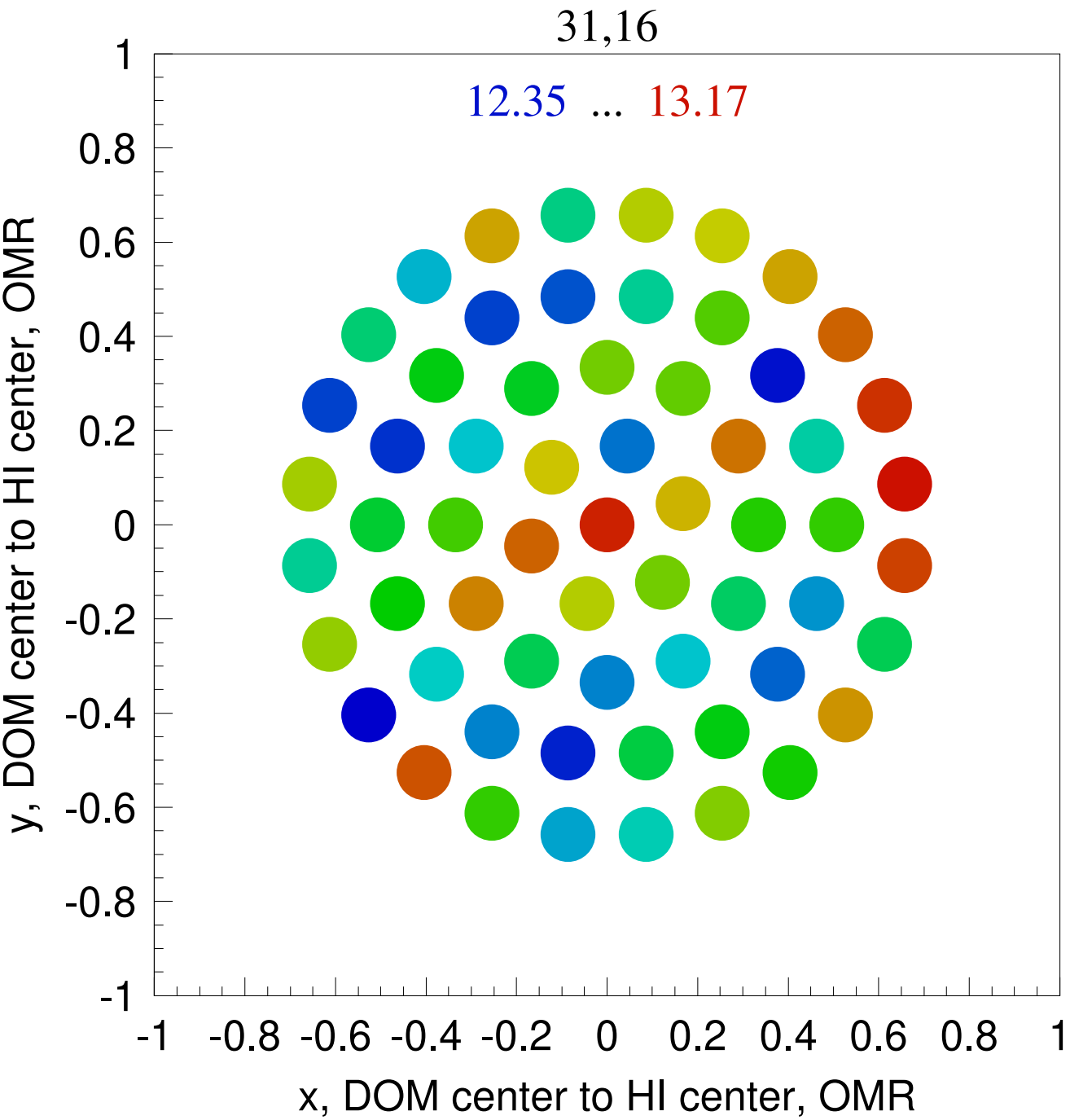

31,11
12.11 ... 13.59
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

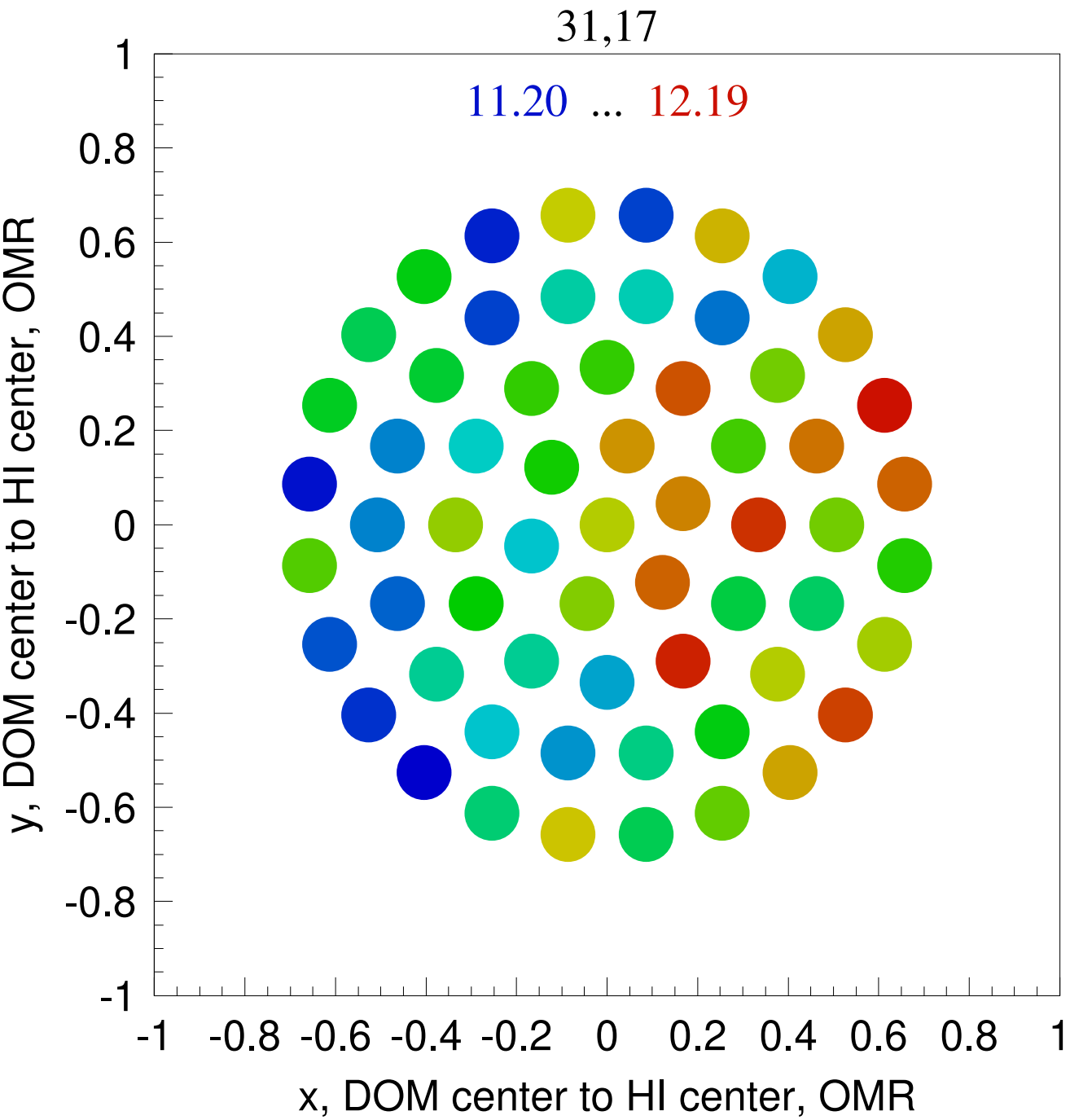

31,12
13.22 ... 14.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

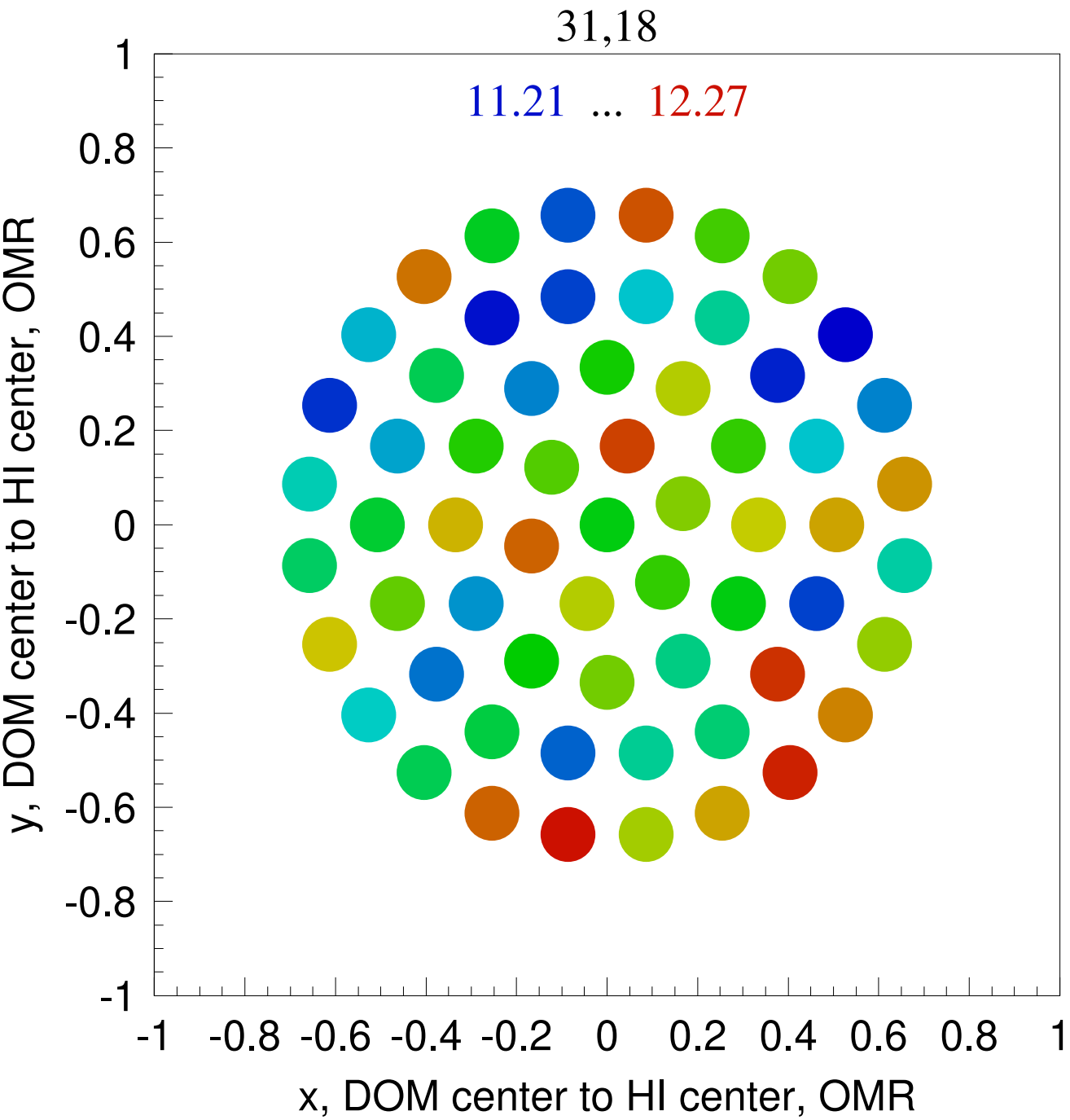

31,13
13.57 ... 15.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

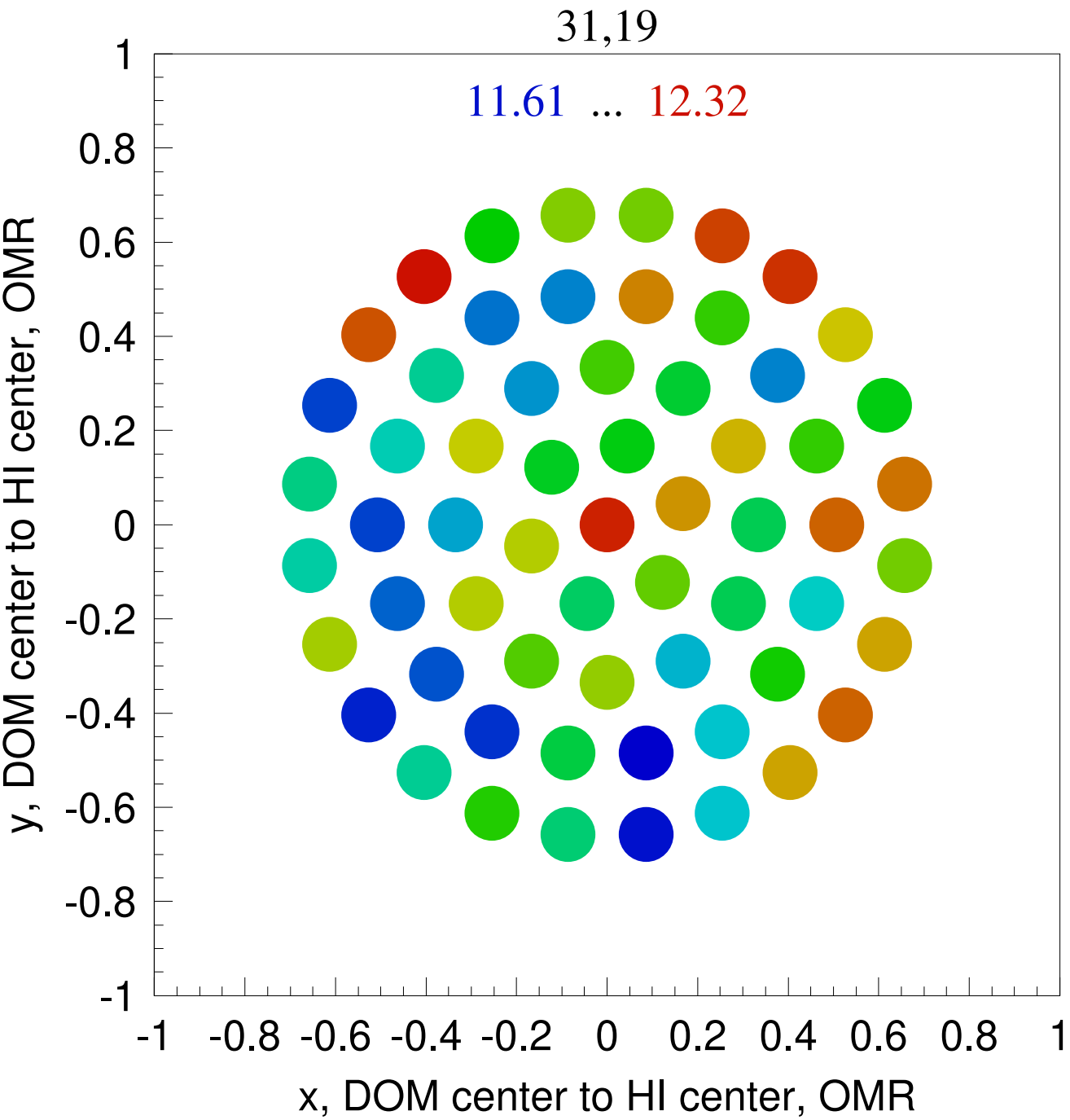

31,14
13.78 ... 14.97
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

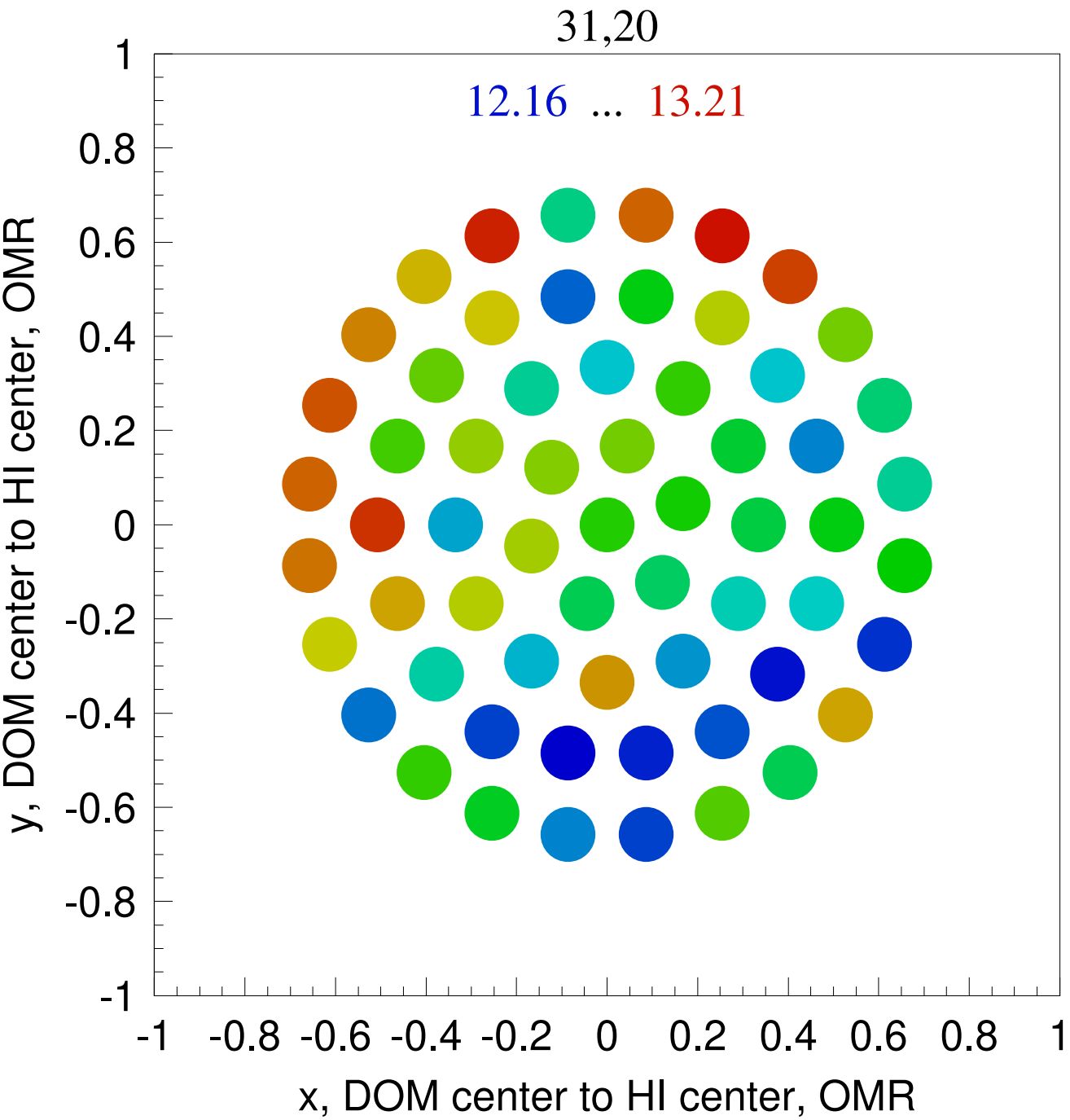

31,15
13.01 ... 13.99
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

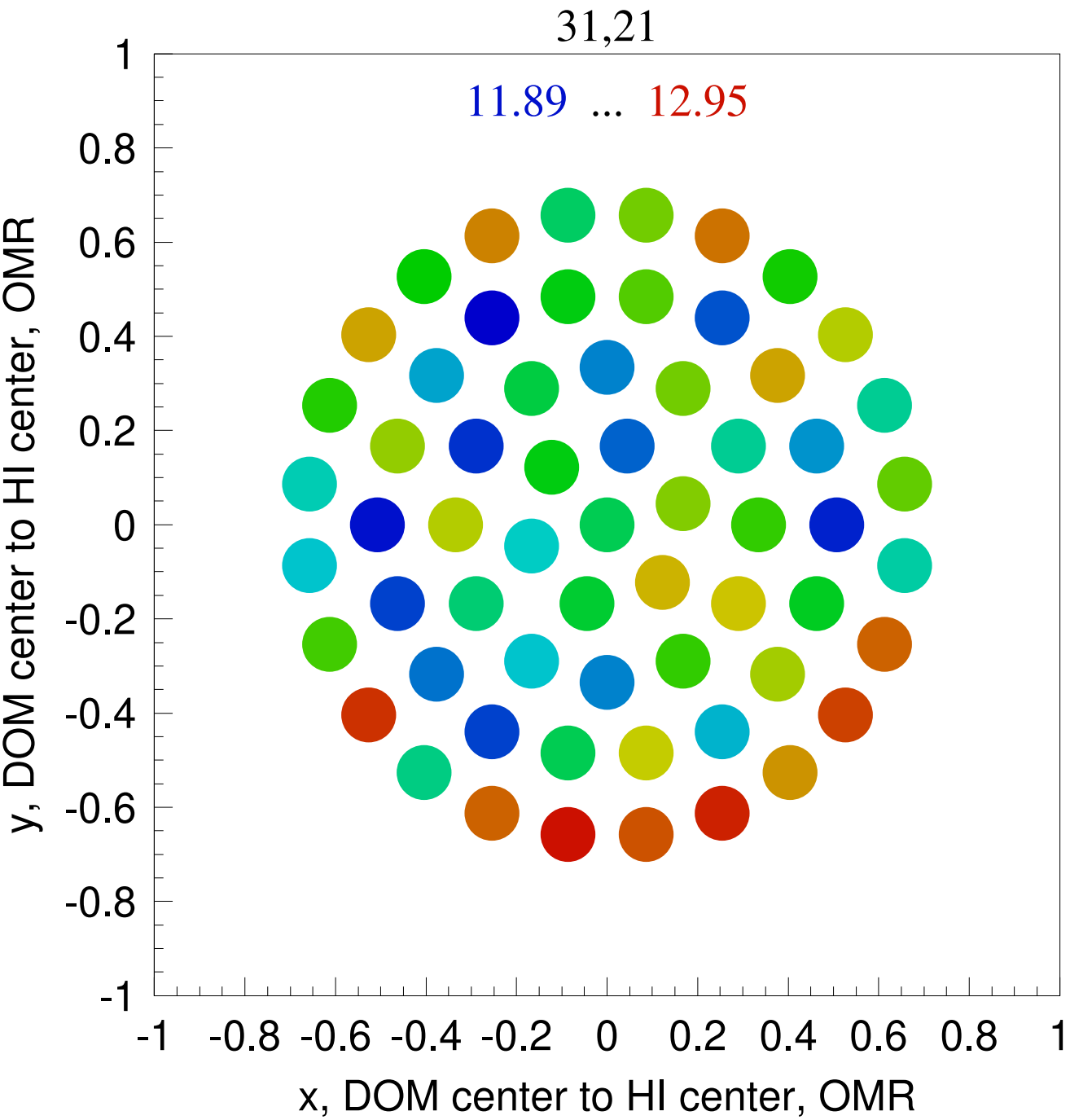

31,16
12.35 ... 13.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

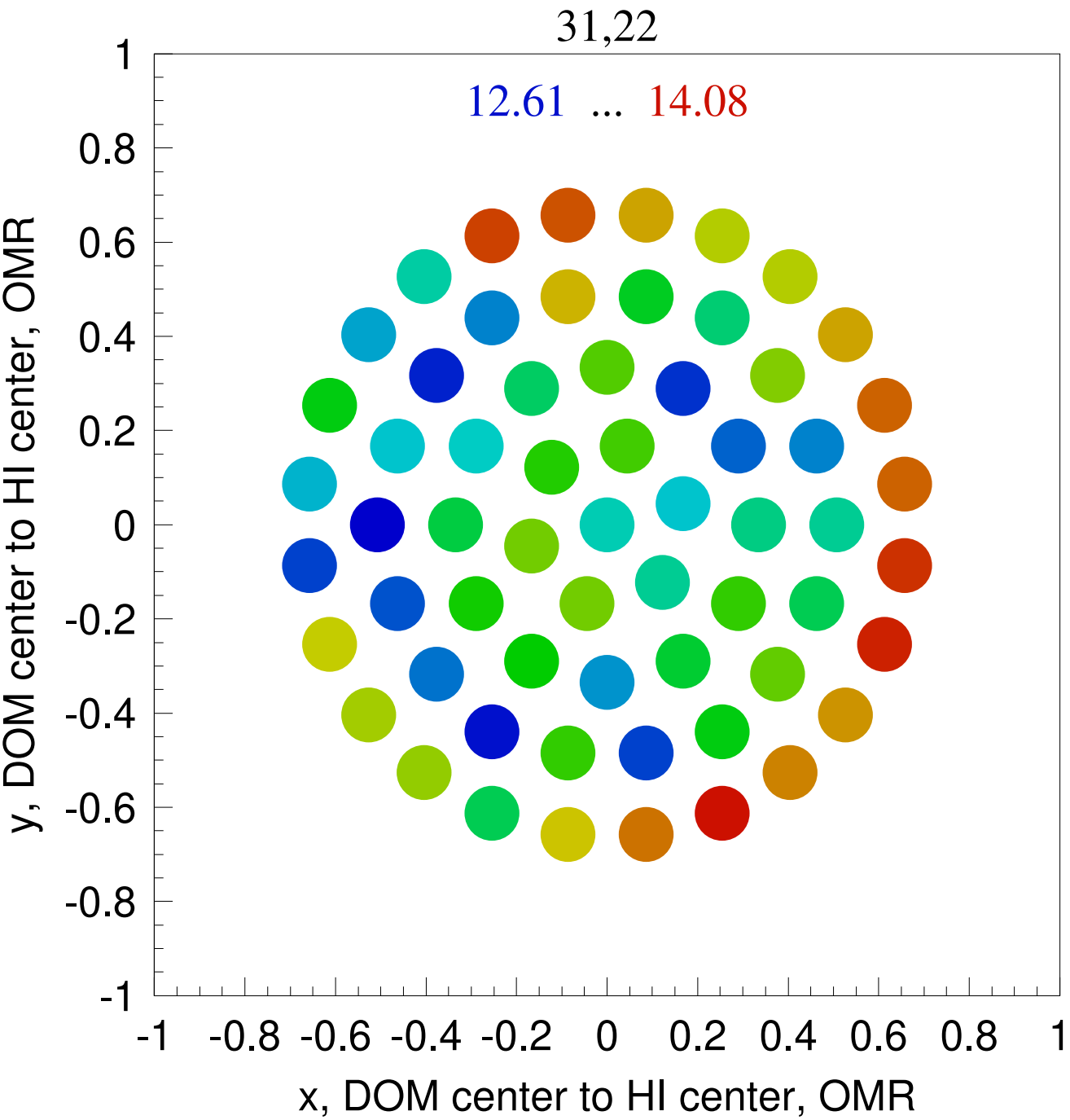

31,17
11.20 ... 12.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

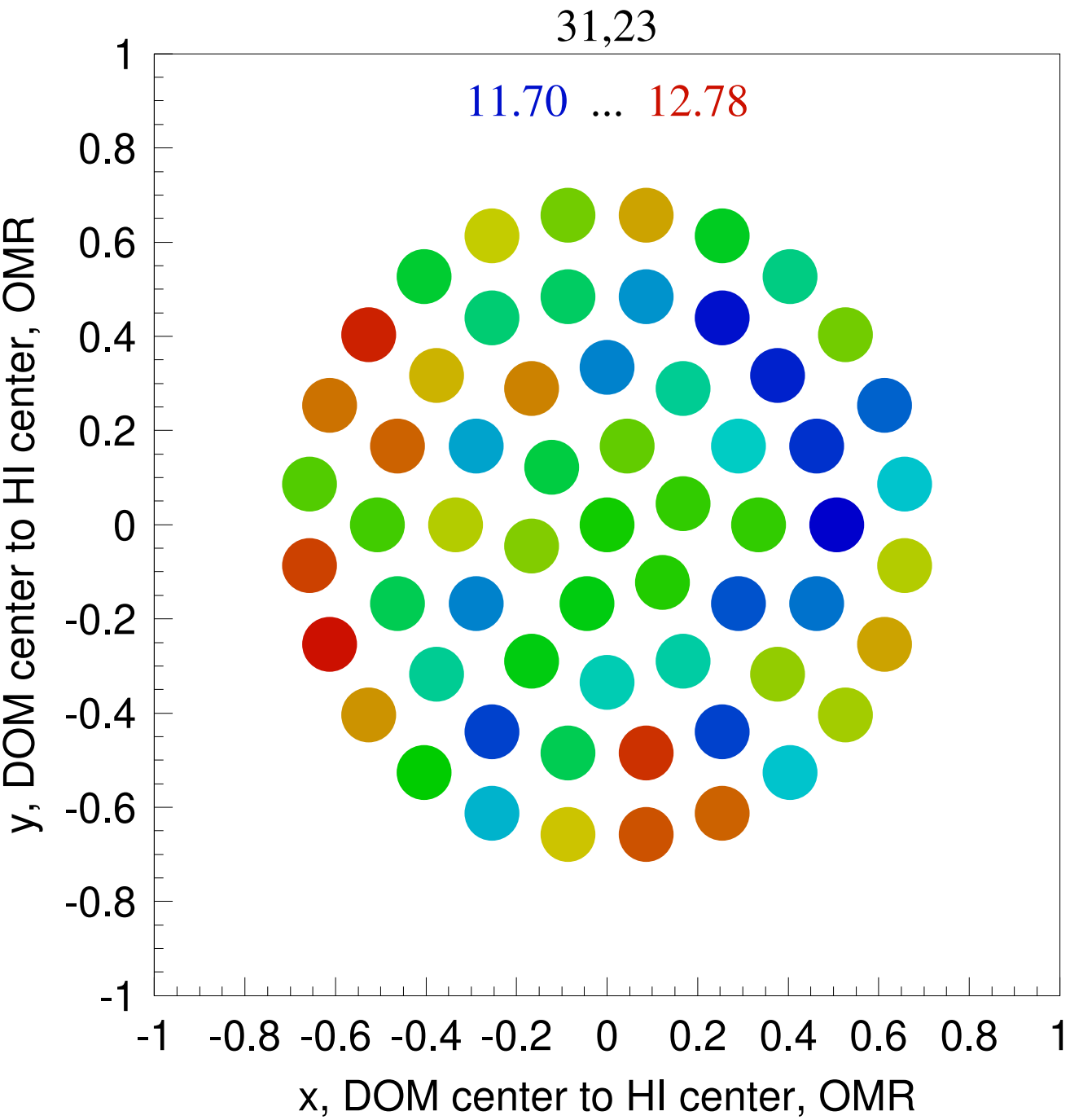

31,18
11.21 ... 12.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

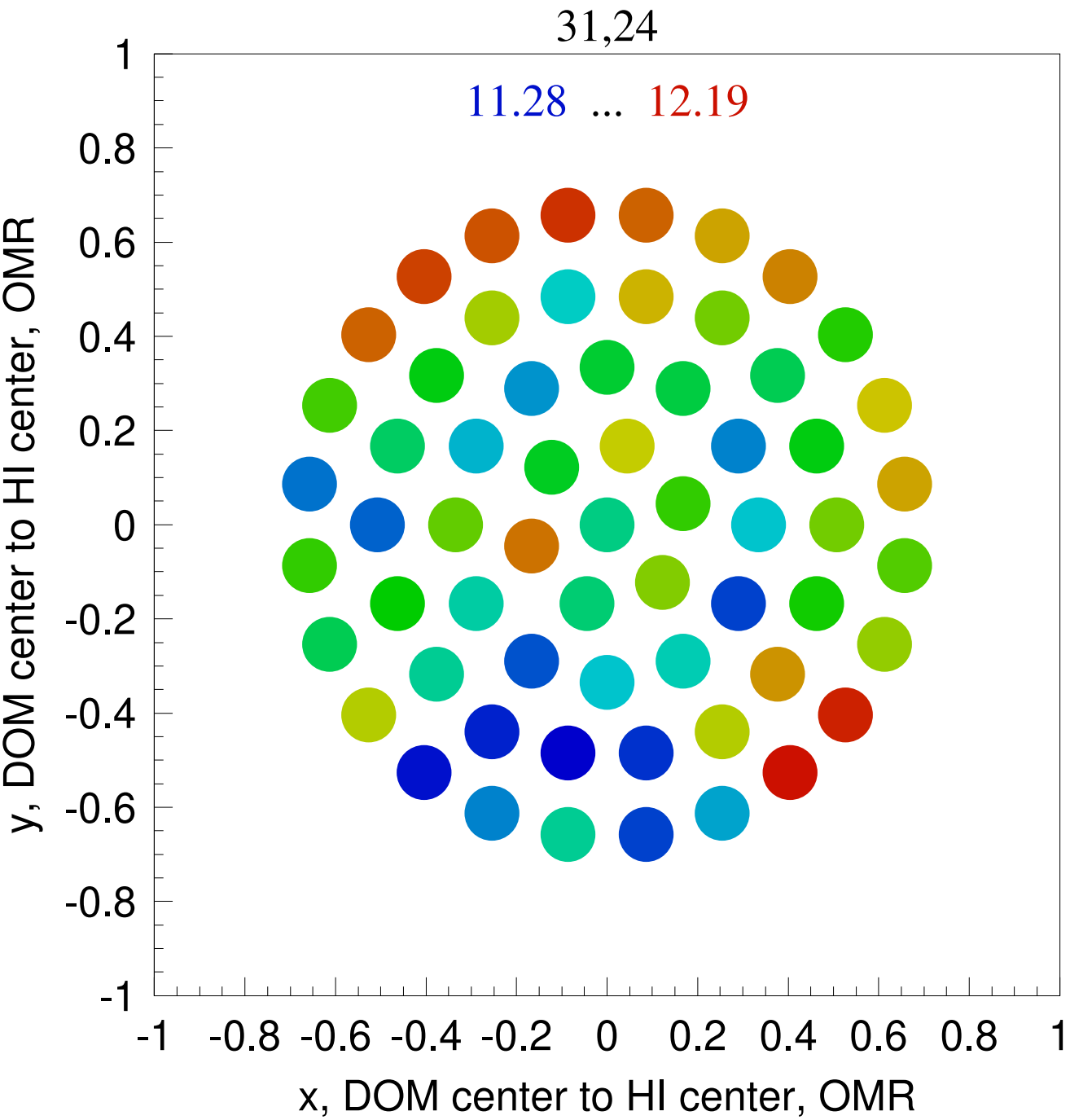

31,19
11.61 ... 12.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

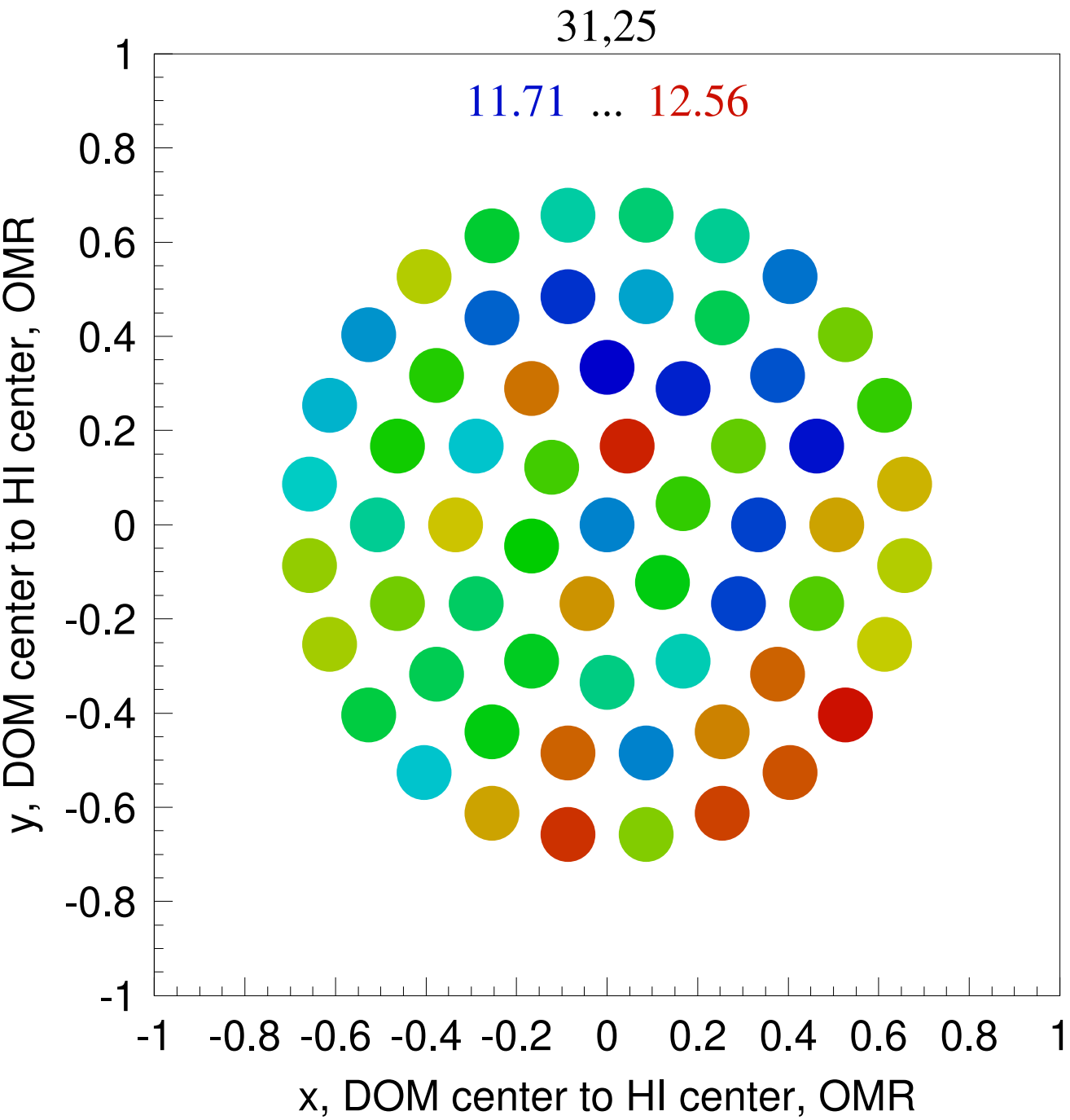

31,20
12.16 ... 13.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

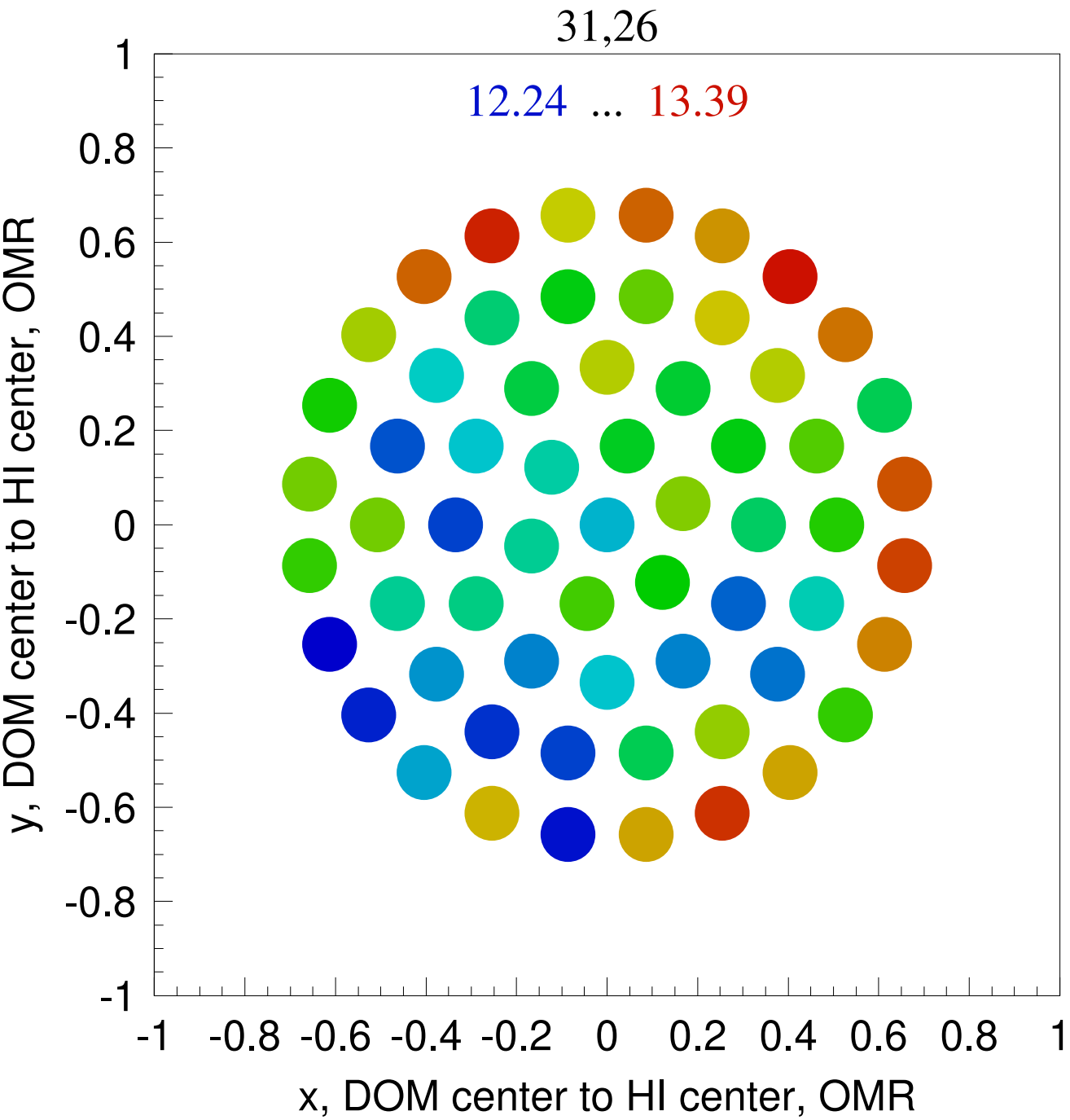

31,21
11.89 ... 12.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

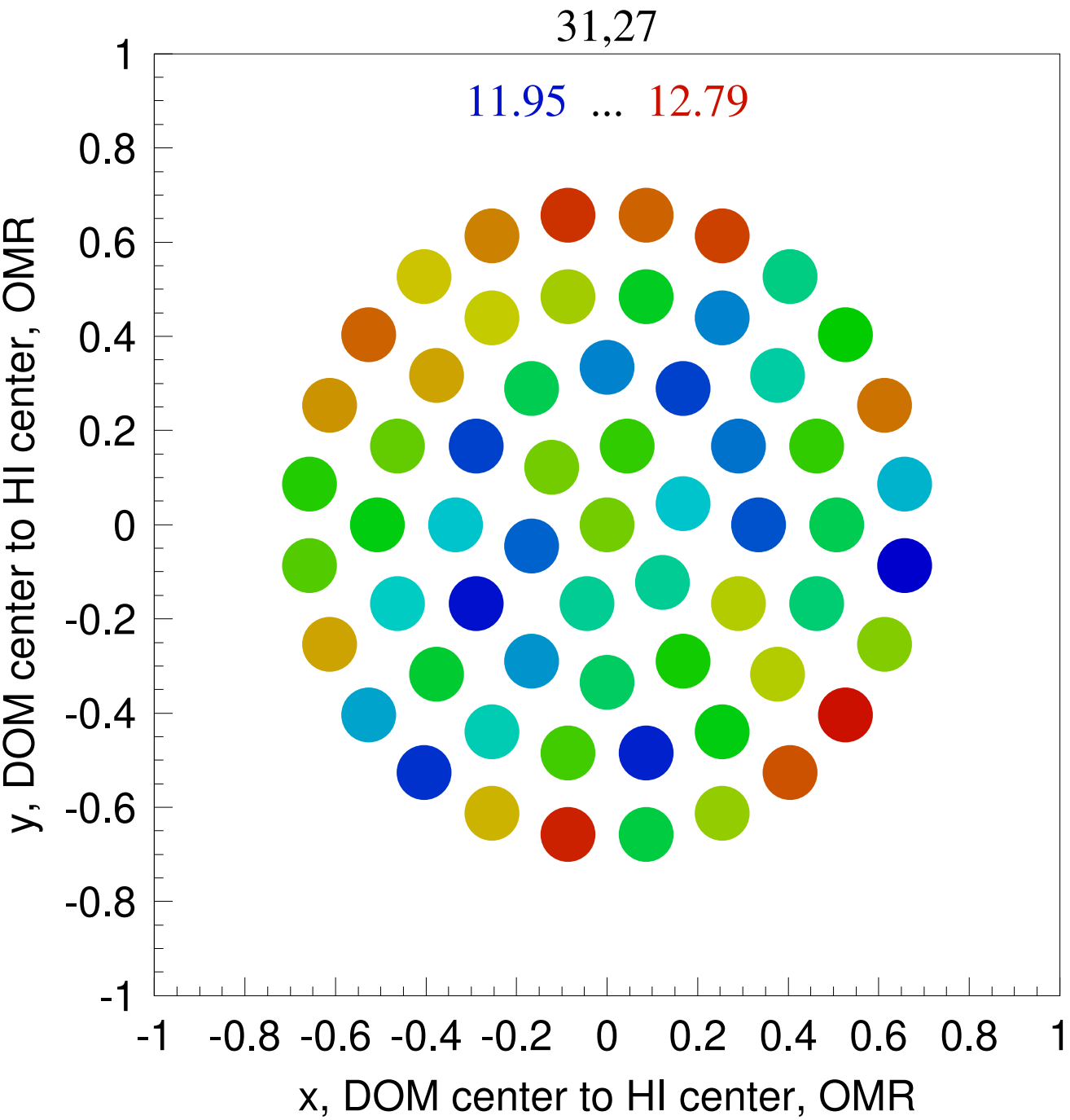

31,22
12.61 ... 14.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

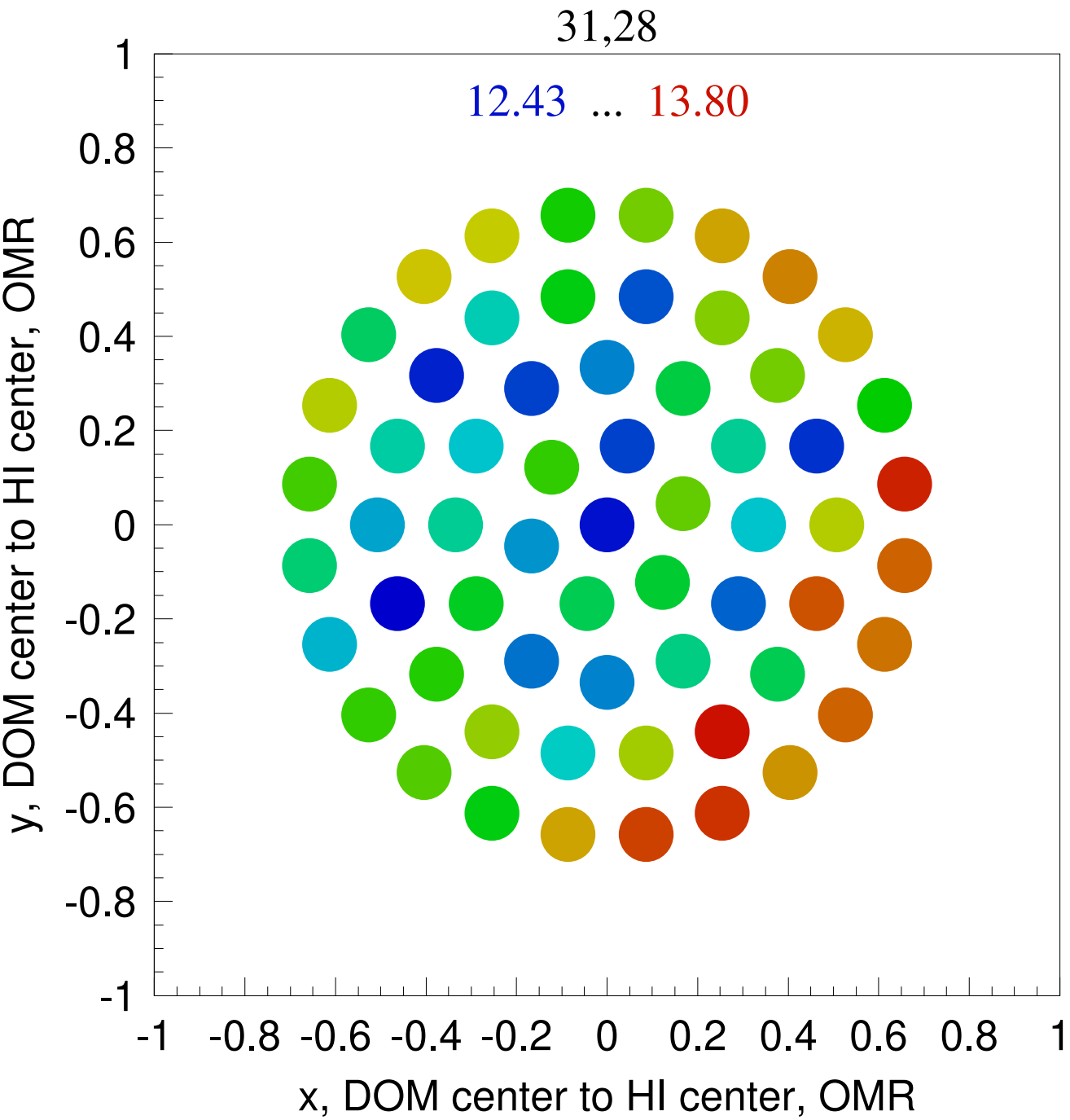

31,23
11.70 ... 12.78
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

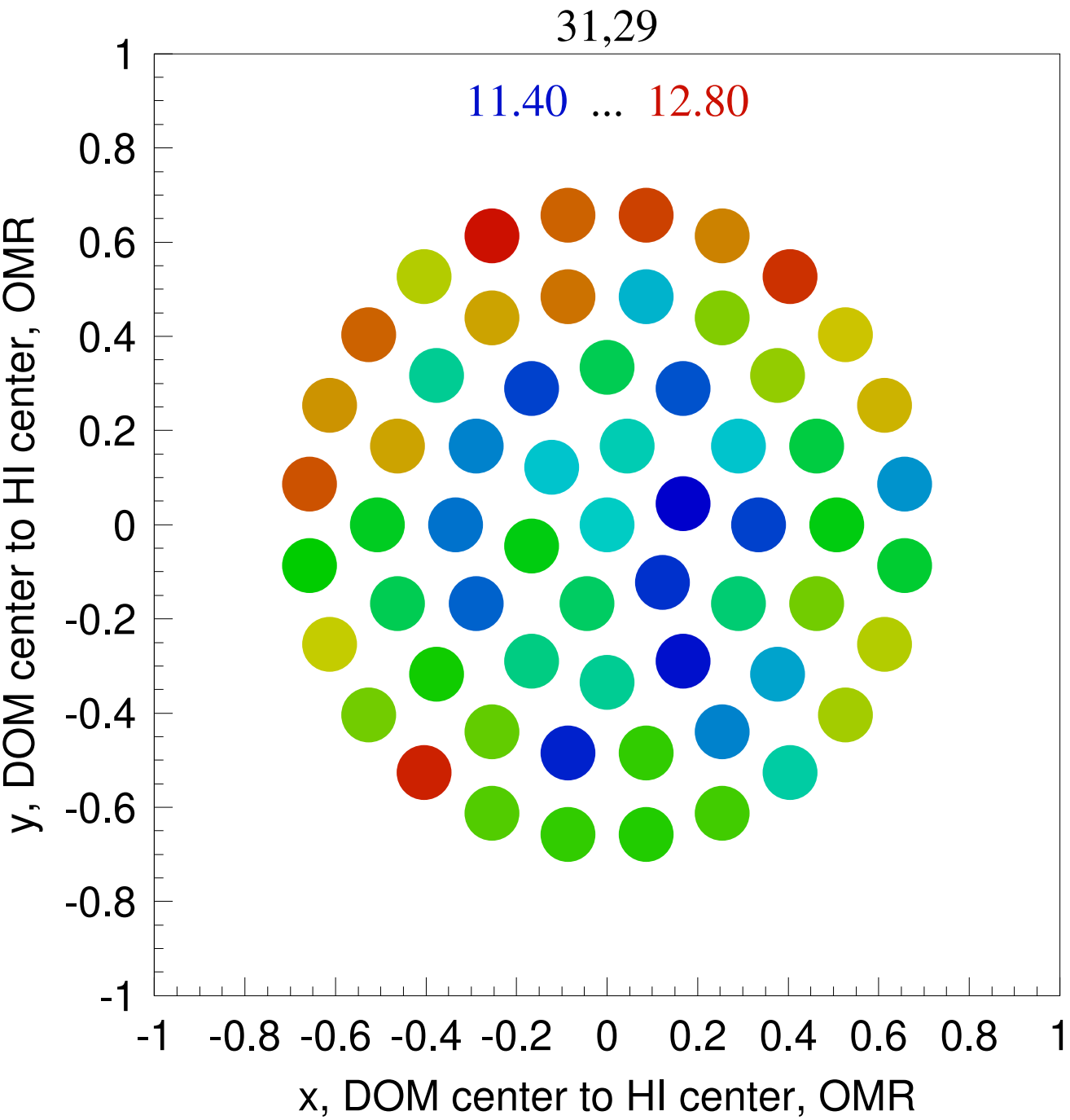

31,24
11.28 ... 12.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

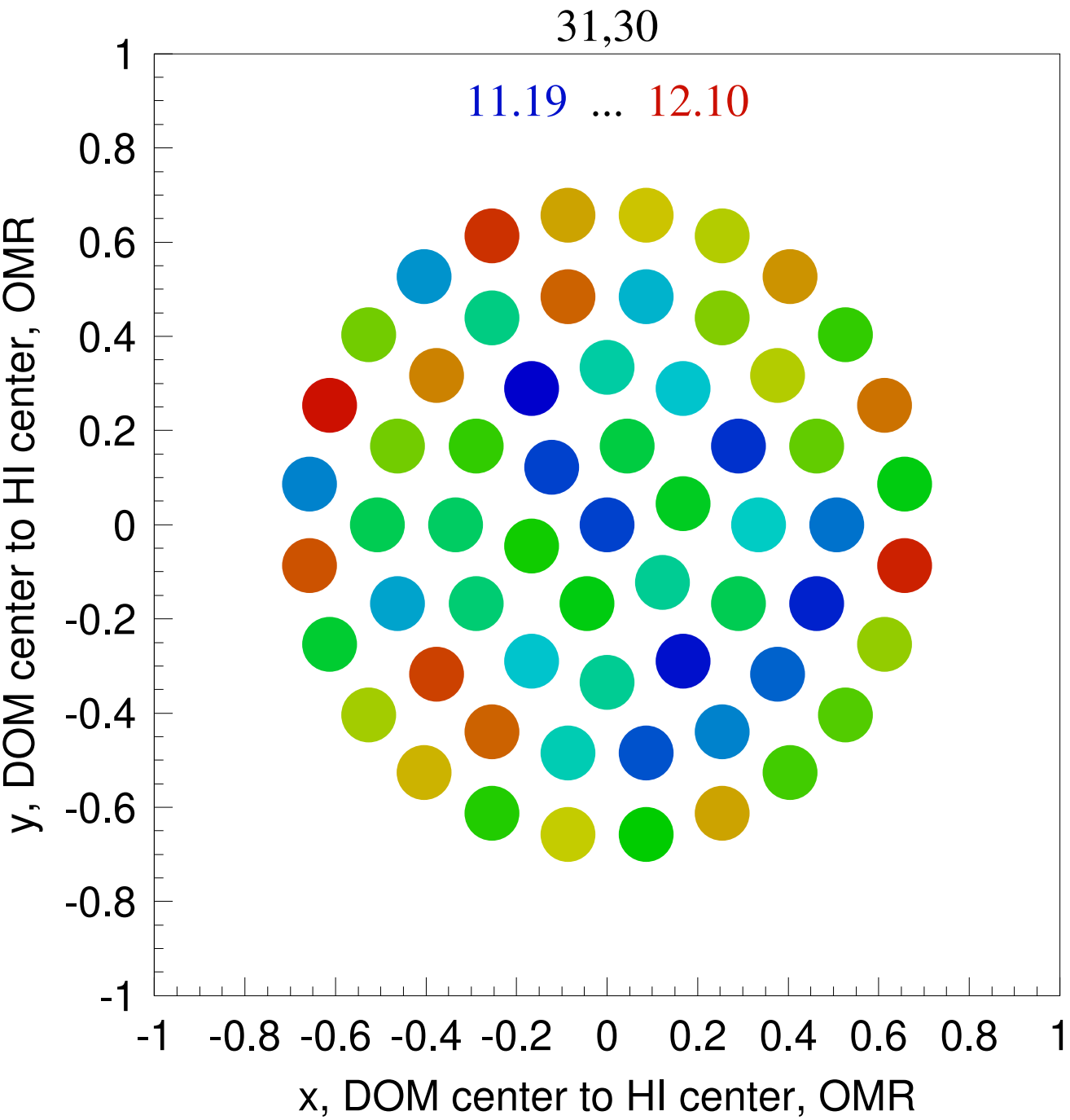

31,25
11.71 ... 12.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

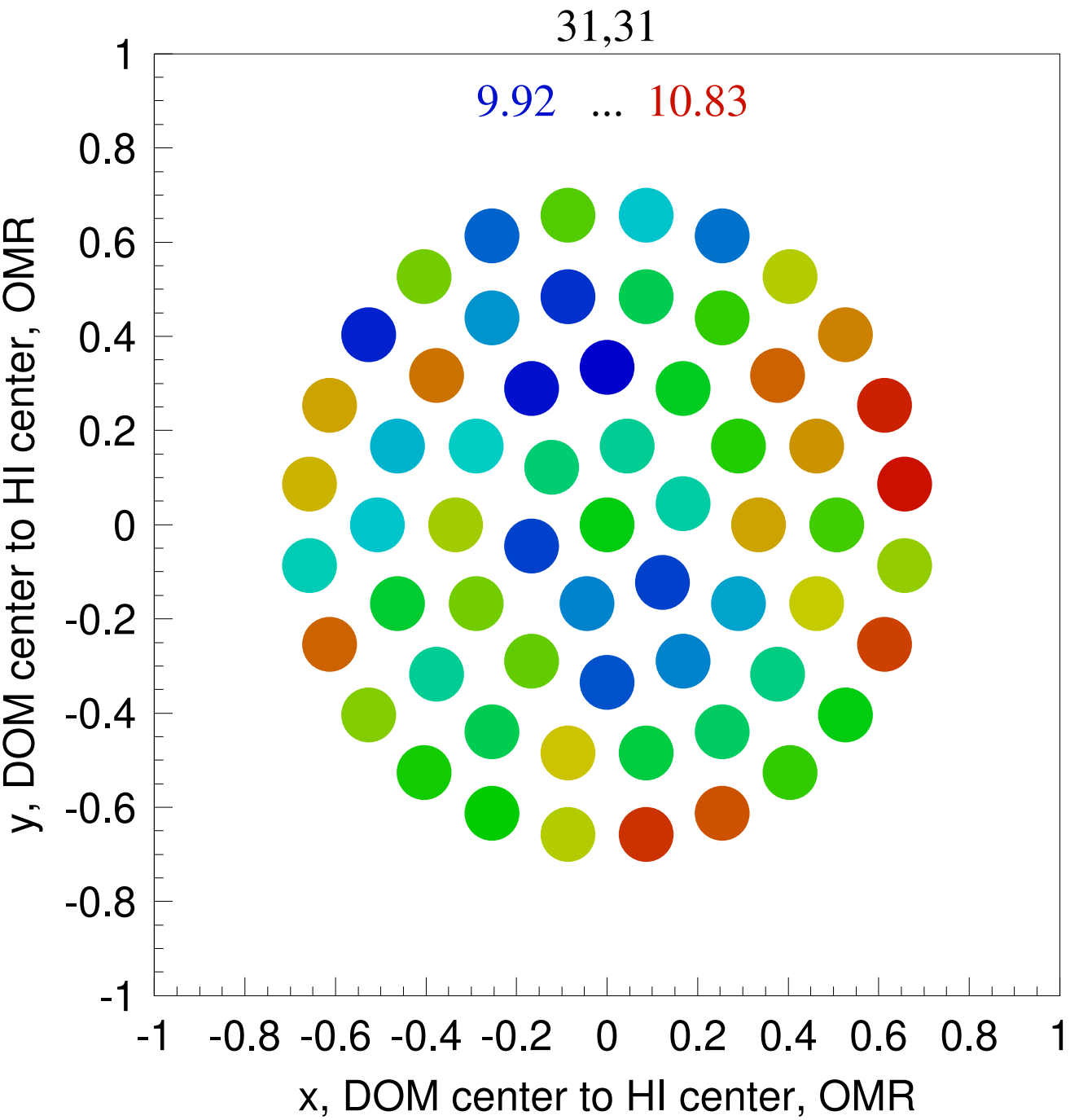

31,26
12.24 ... 13.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

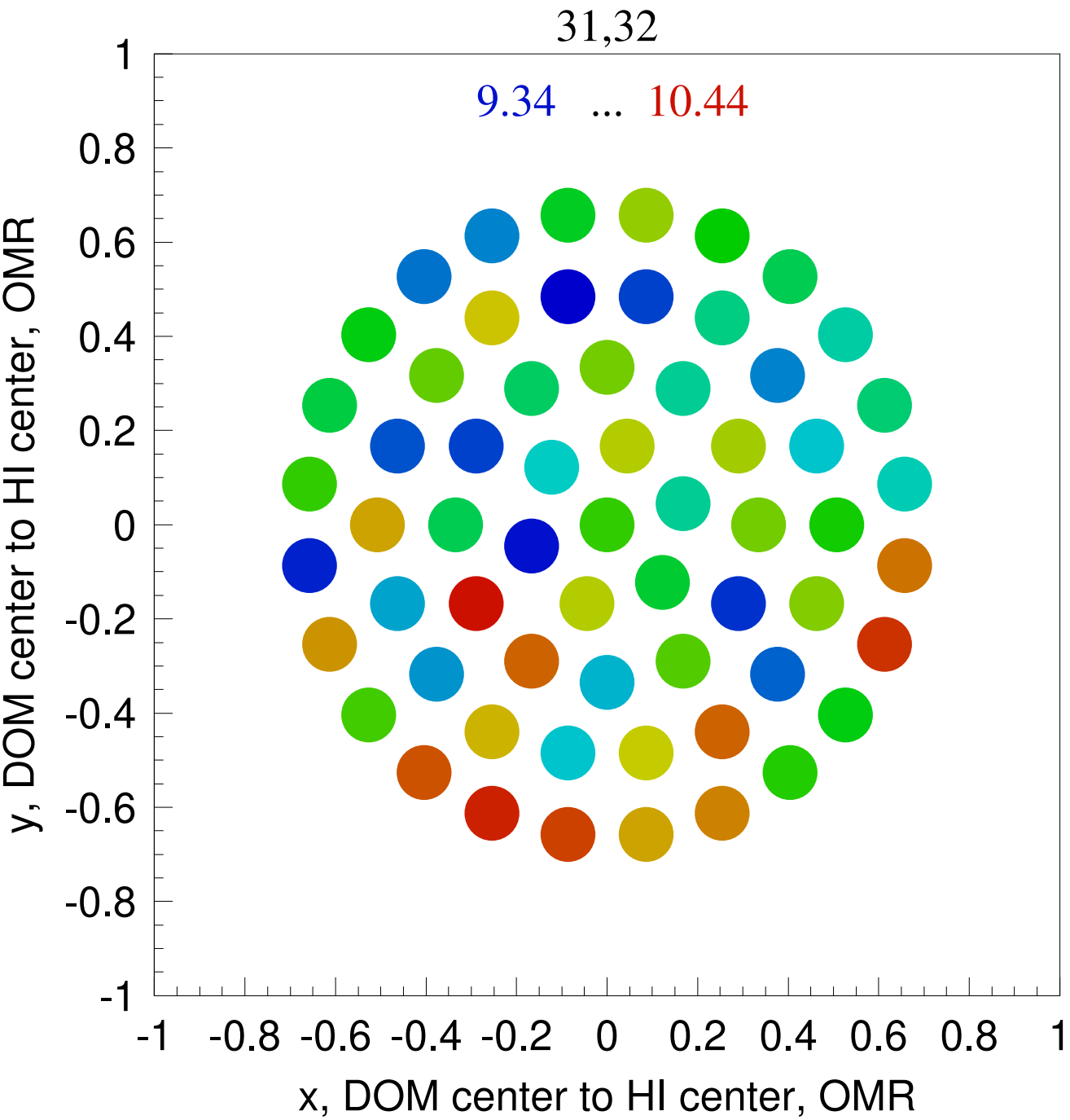

31,27
11.95 ... 12.79
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

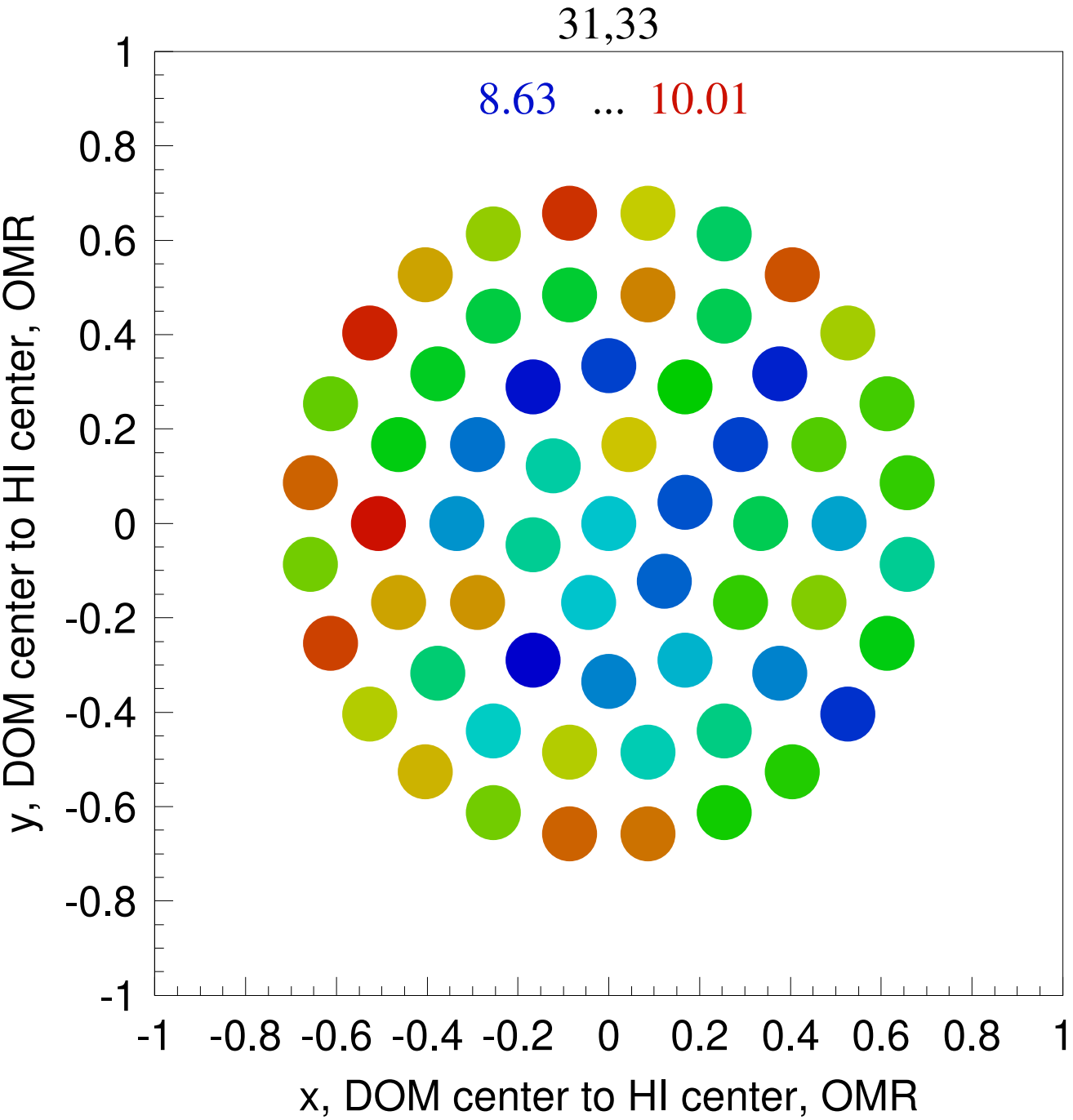

31,28
12.43 ... 13.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

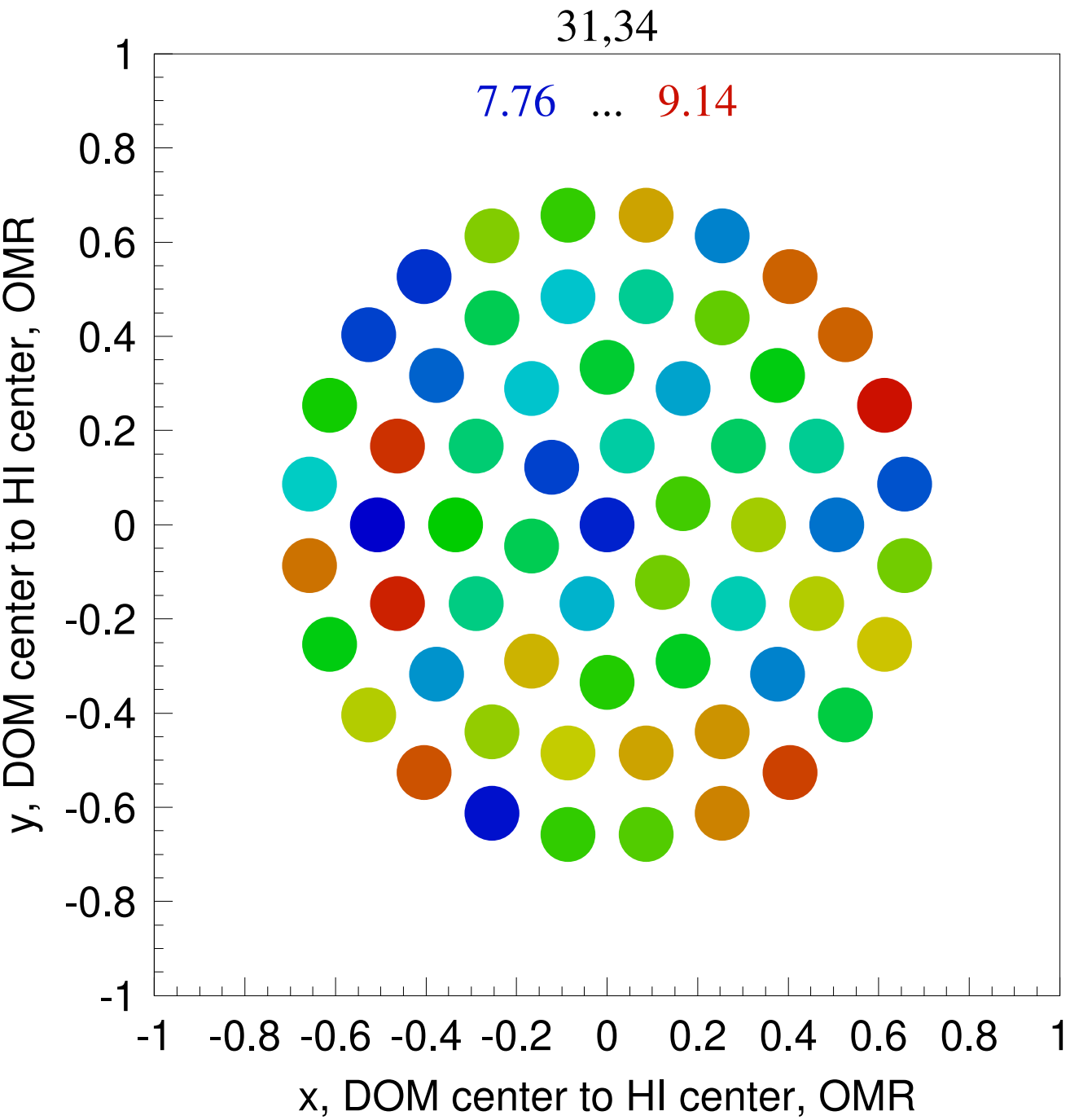

31,29
11.40 ... 12.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

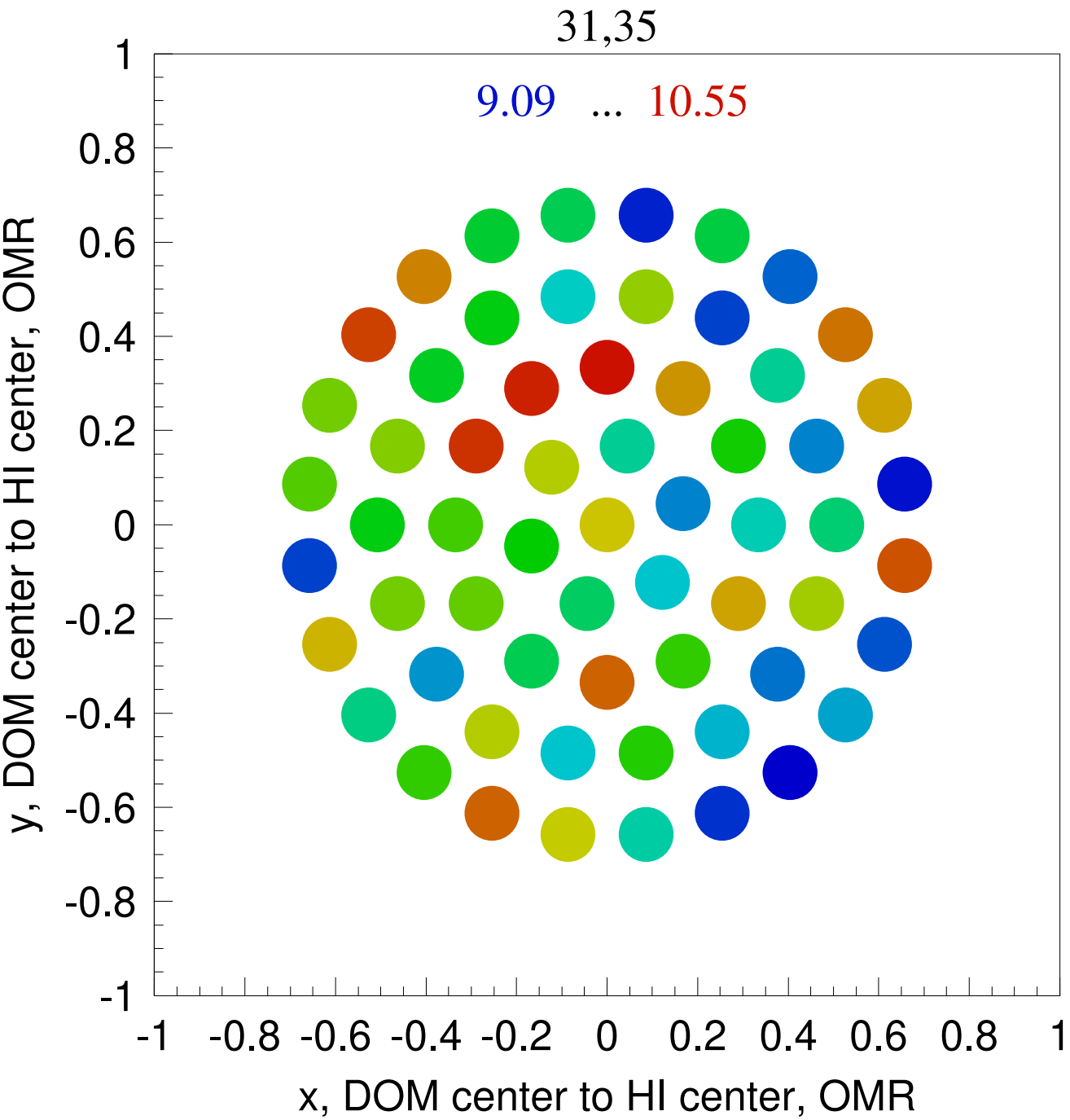

31,30
11.19 ... 12.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

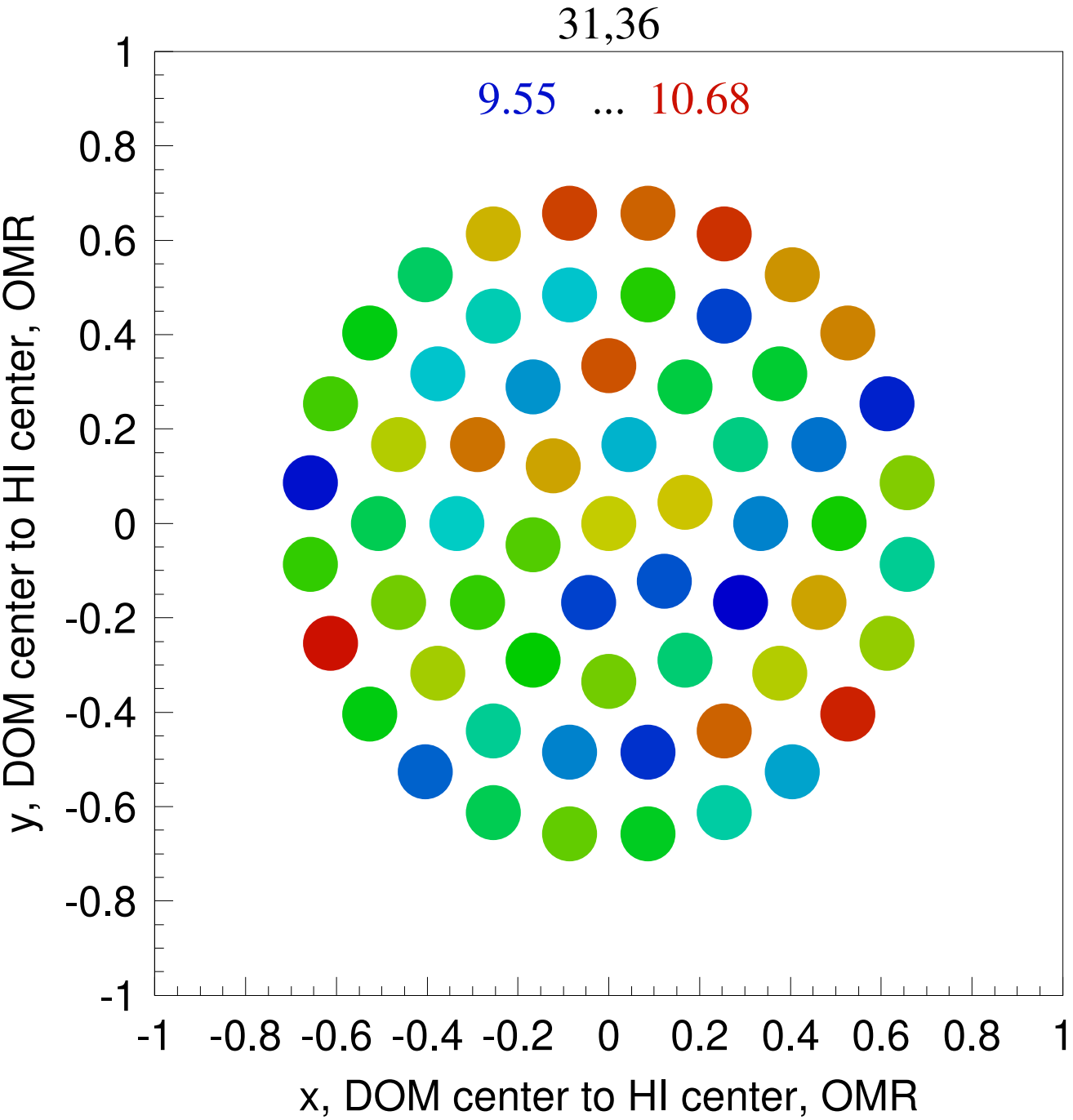

31,31
9.92 ... 10.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

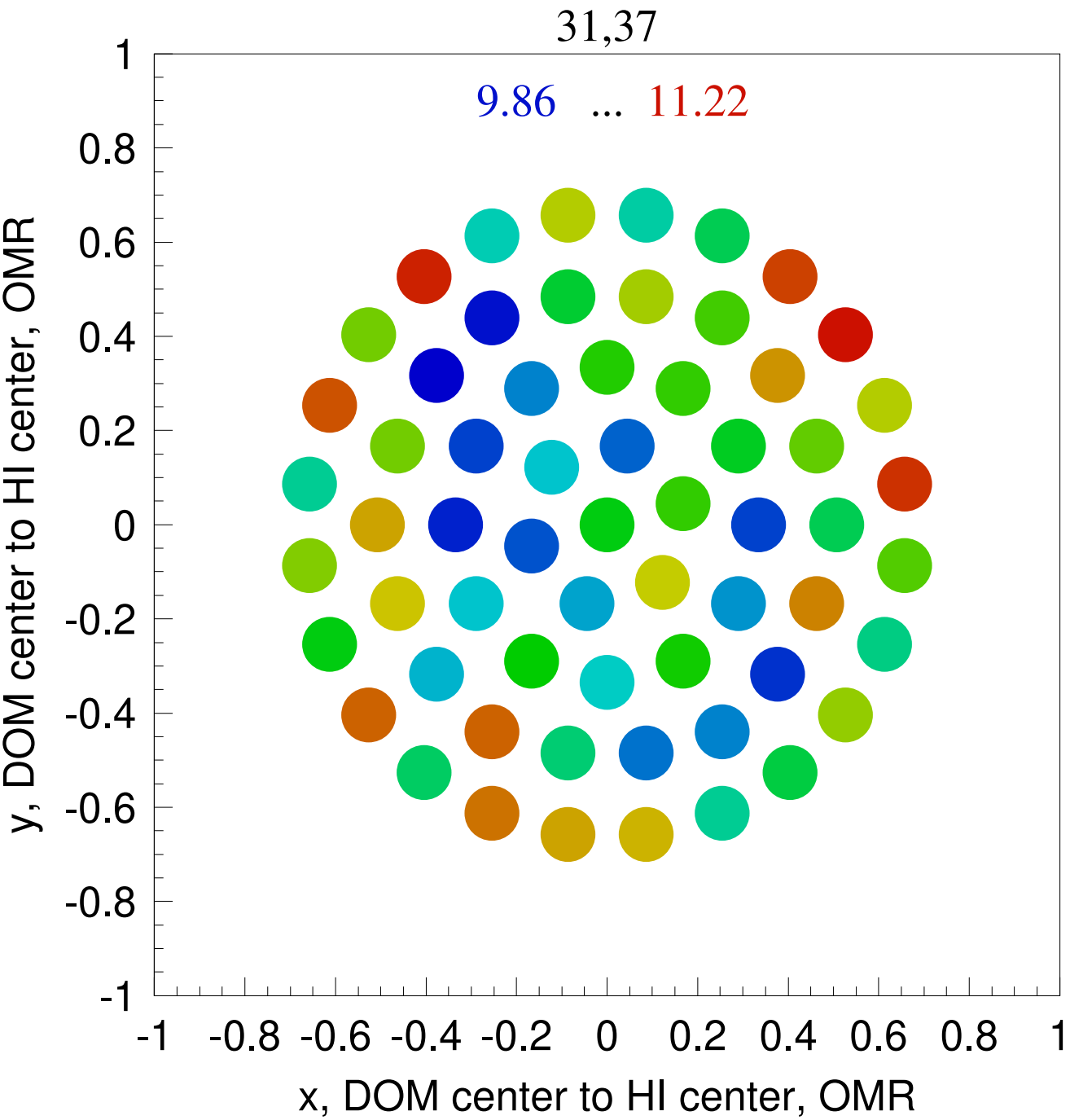

31,32
9.34 ... 10.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

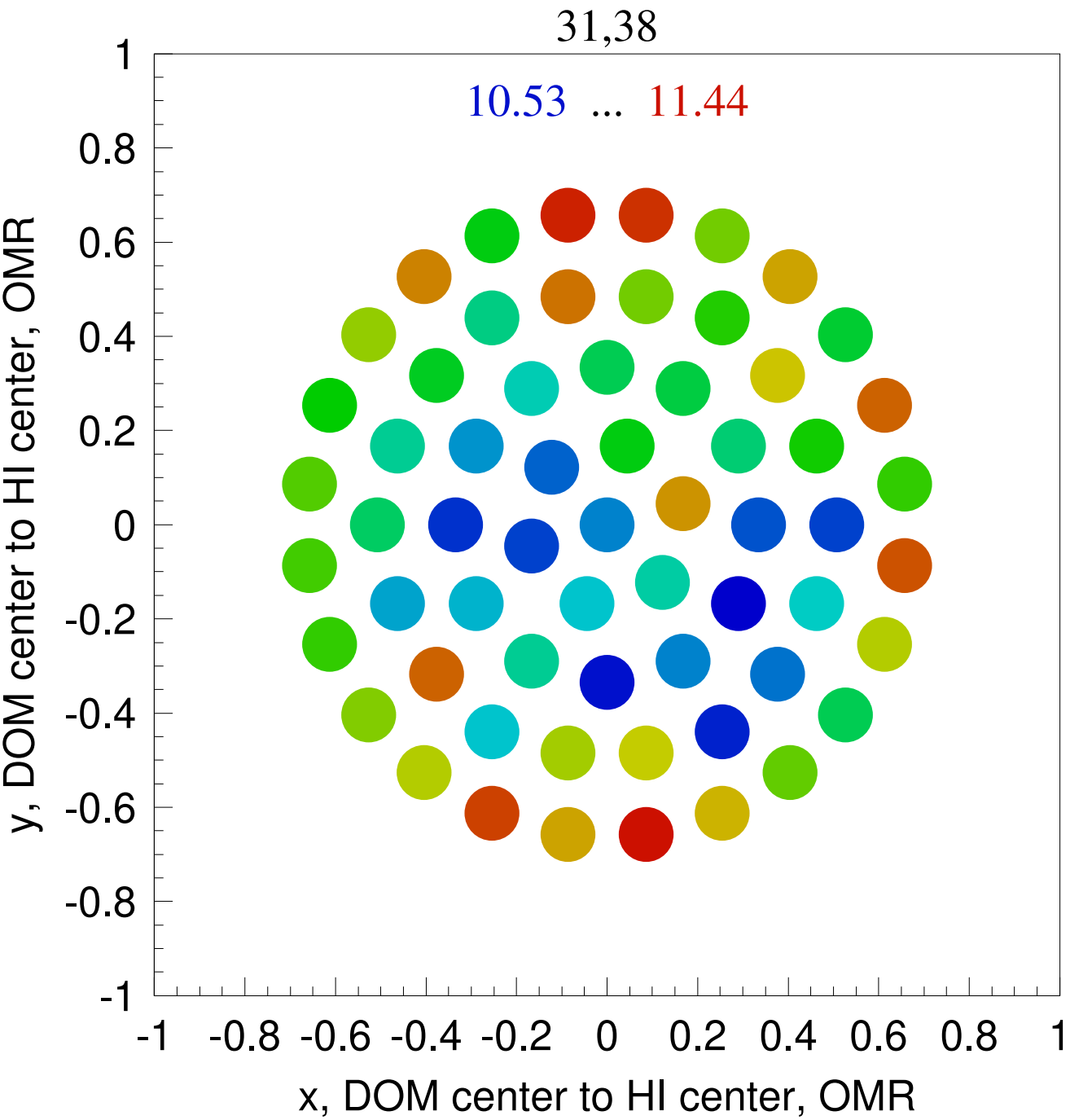

31,33
8.63 ... 10.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

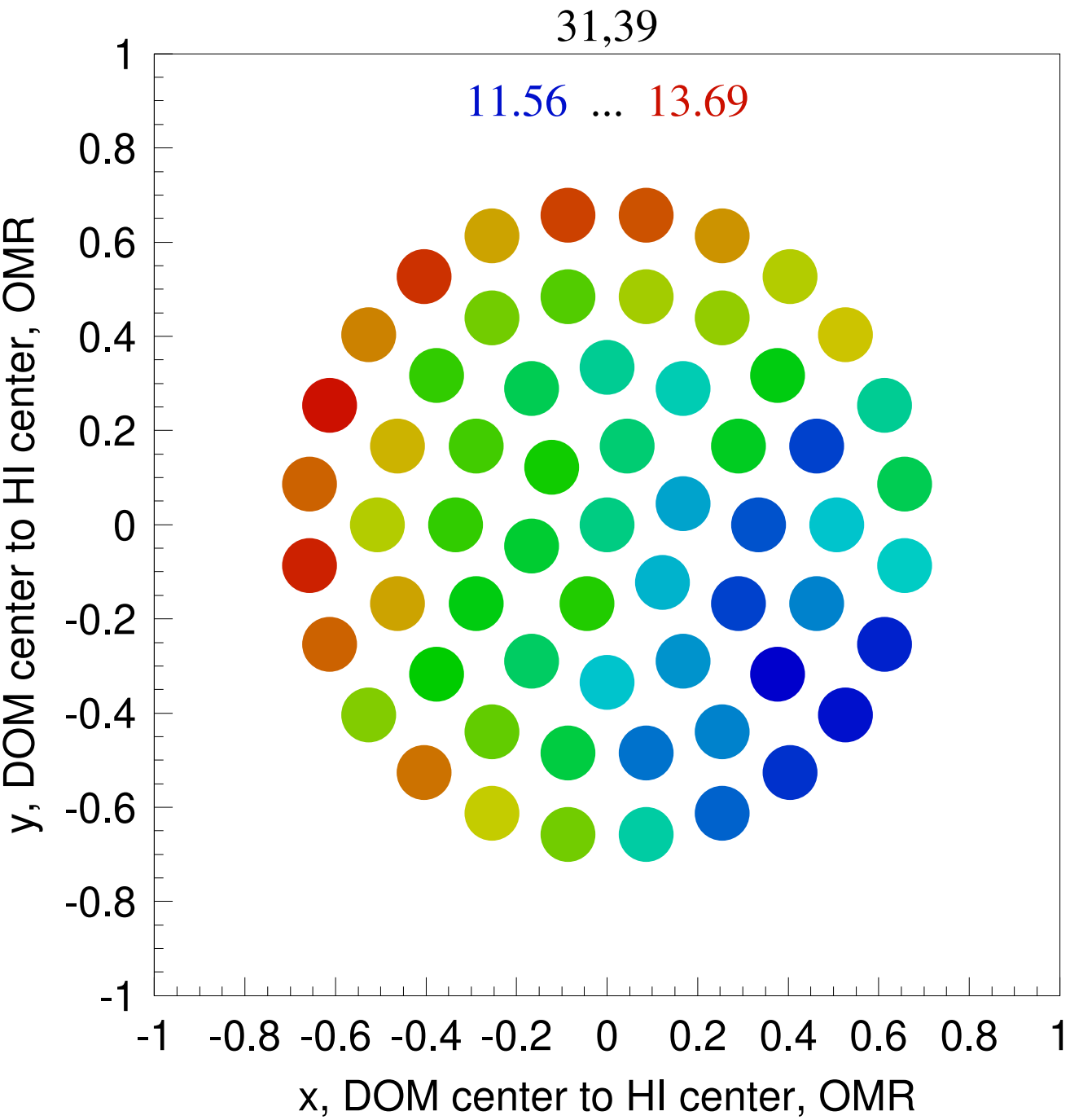

31,34
7.76 ... 9.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

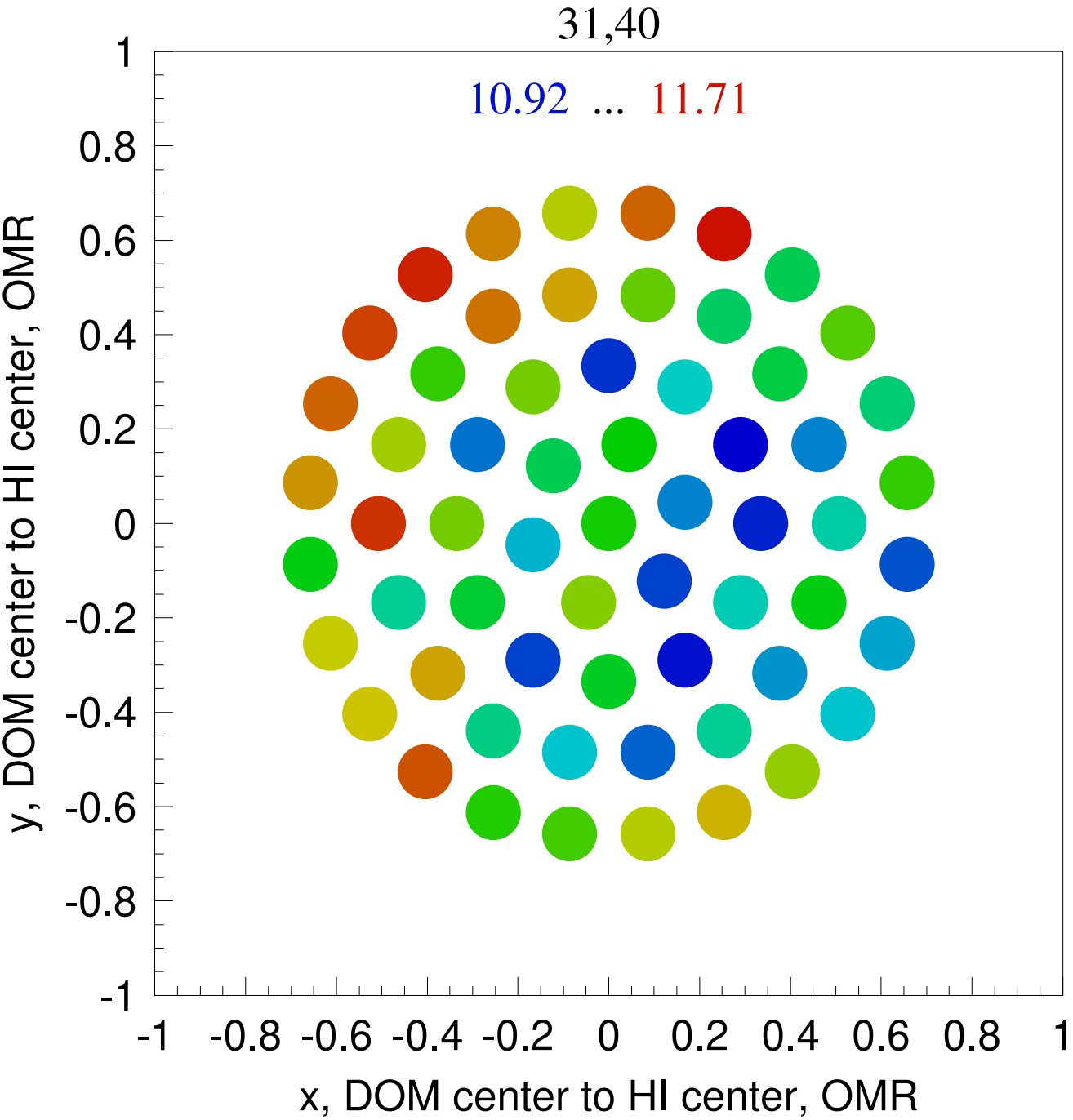

31,35
9.09 ... 10.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

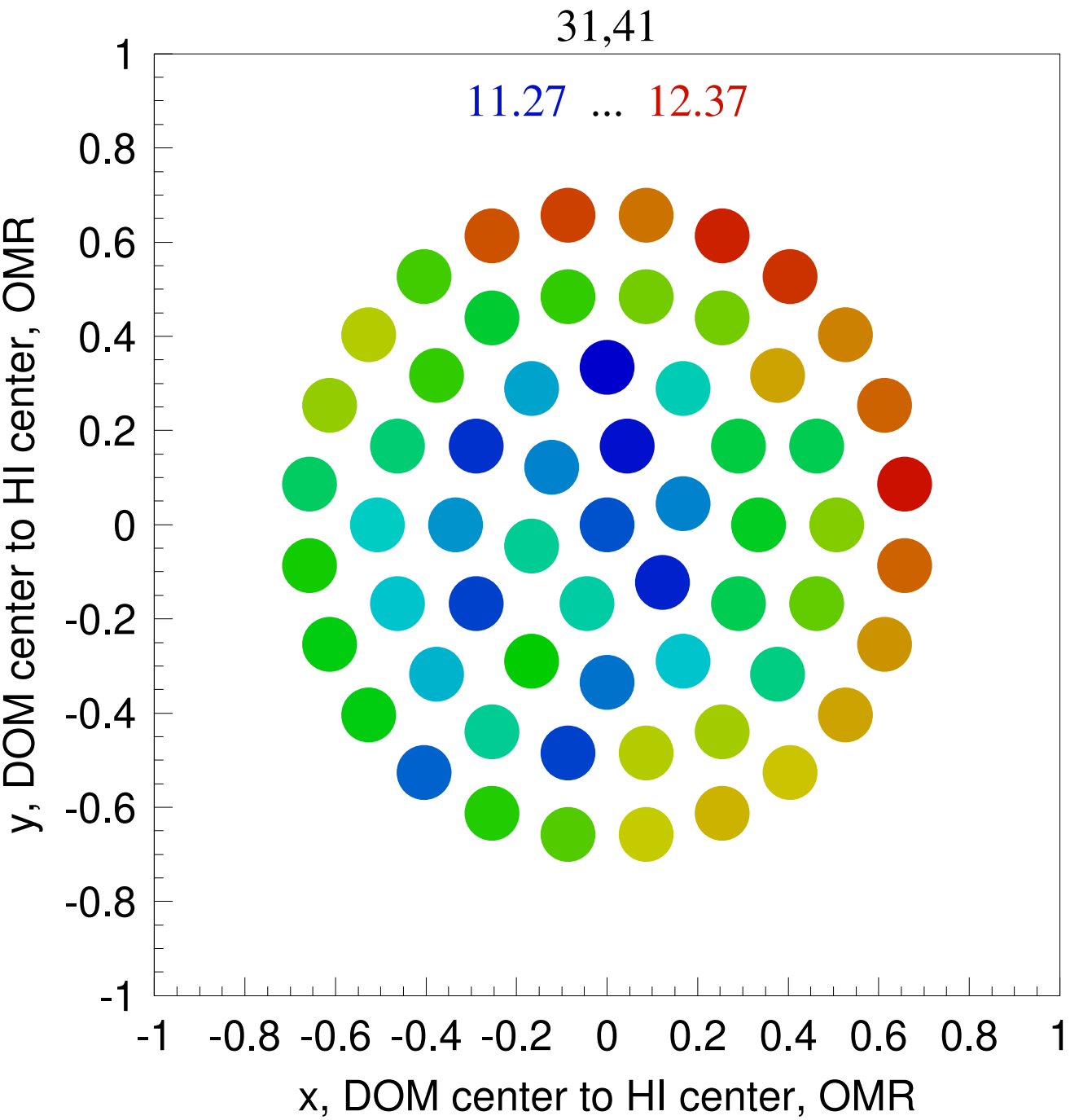

31,36
9.55 ... 10.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

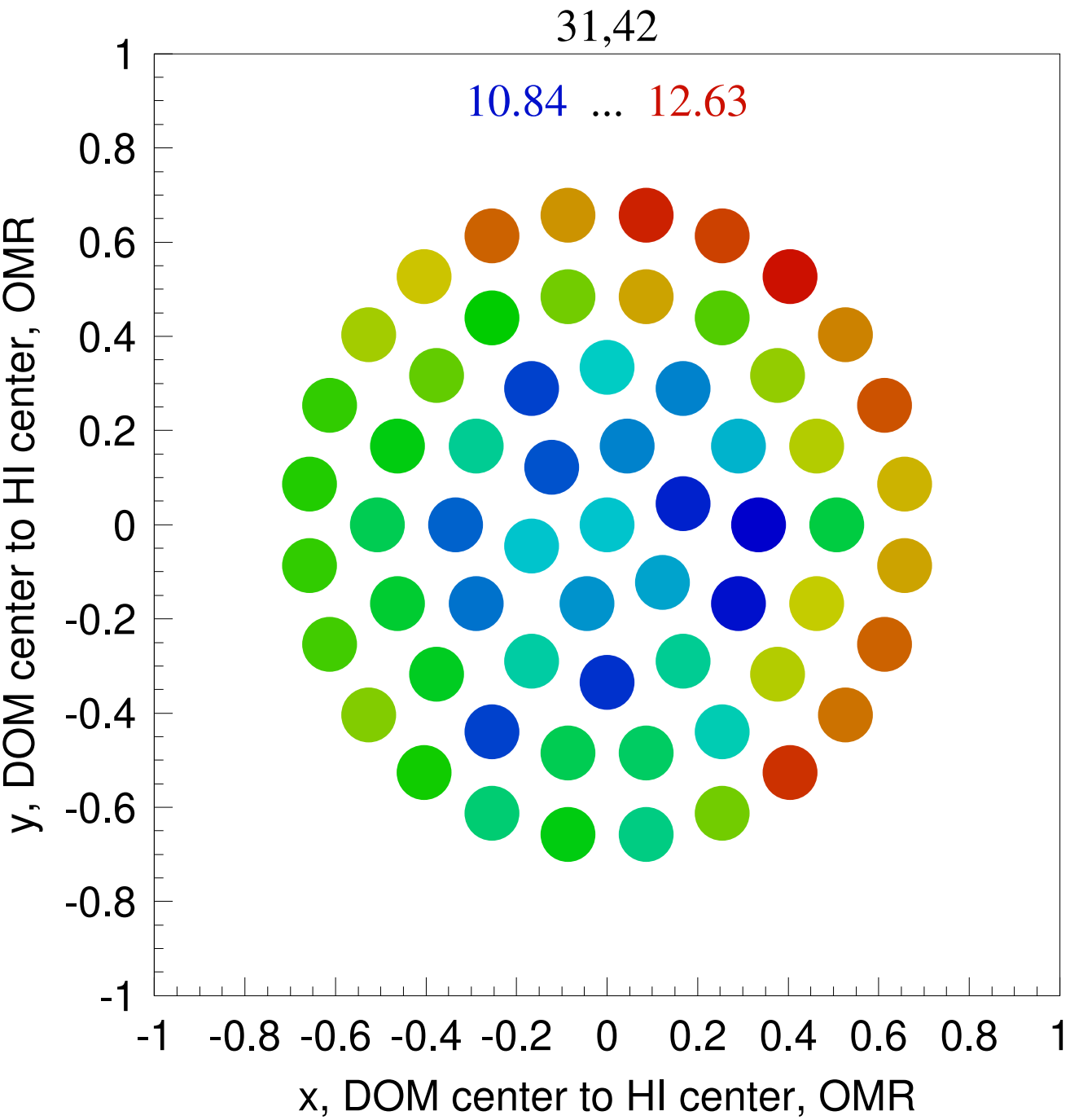

31,37
9.86 ... 11.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

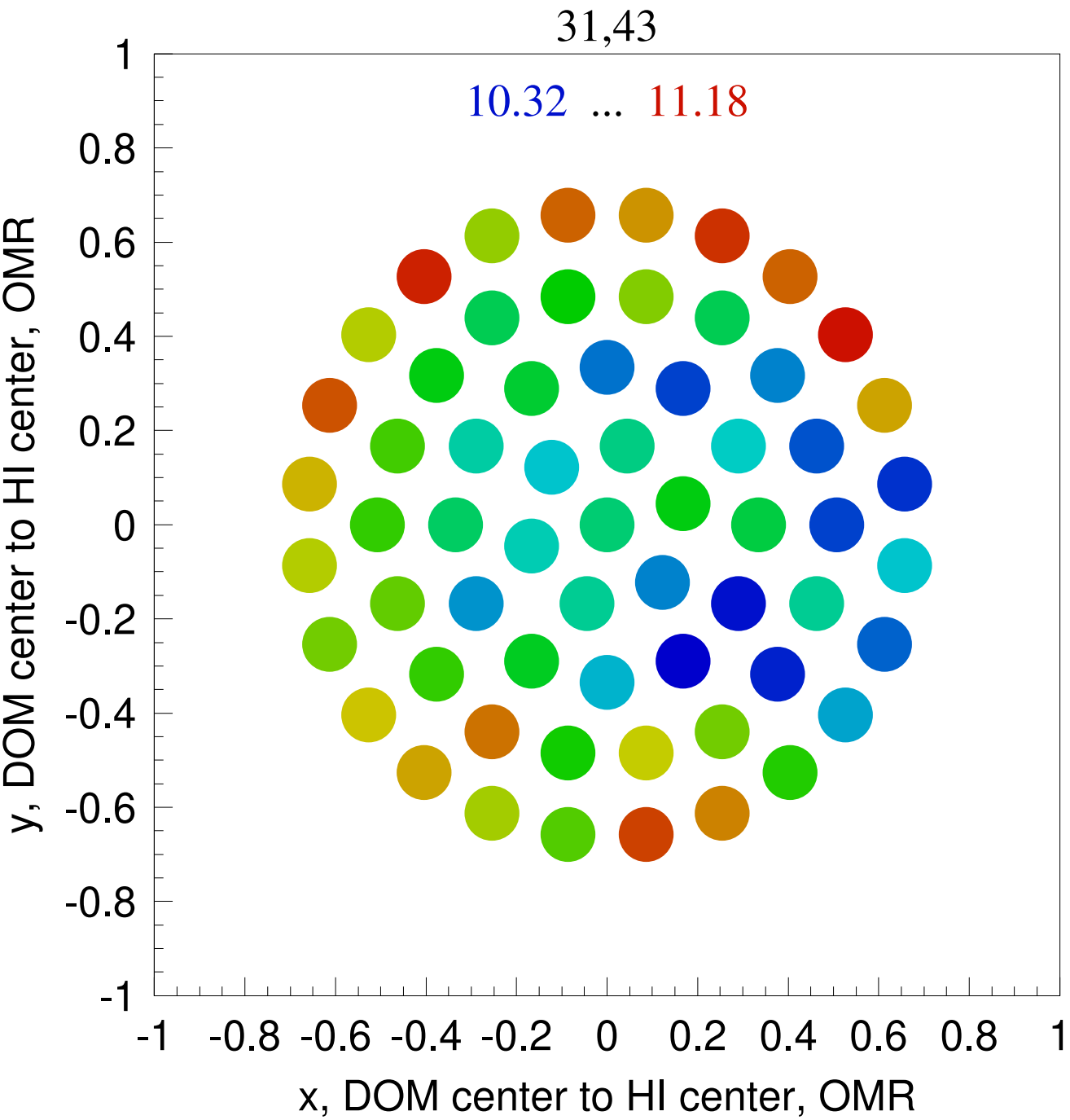

31,38
10.53 ... 11.44
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

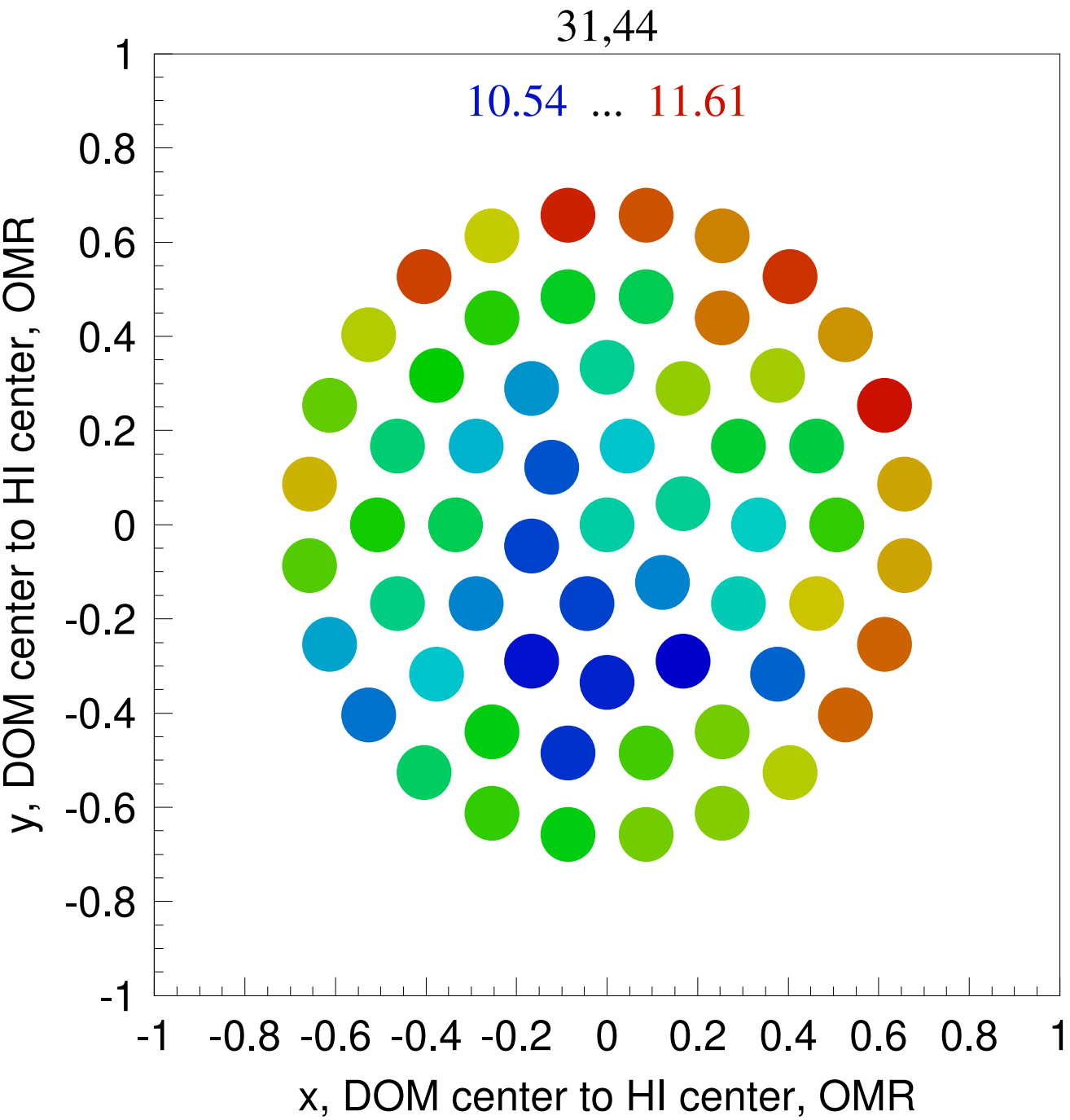

31,39
11.56 ... 13.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

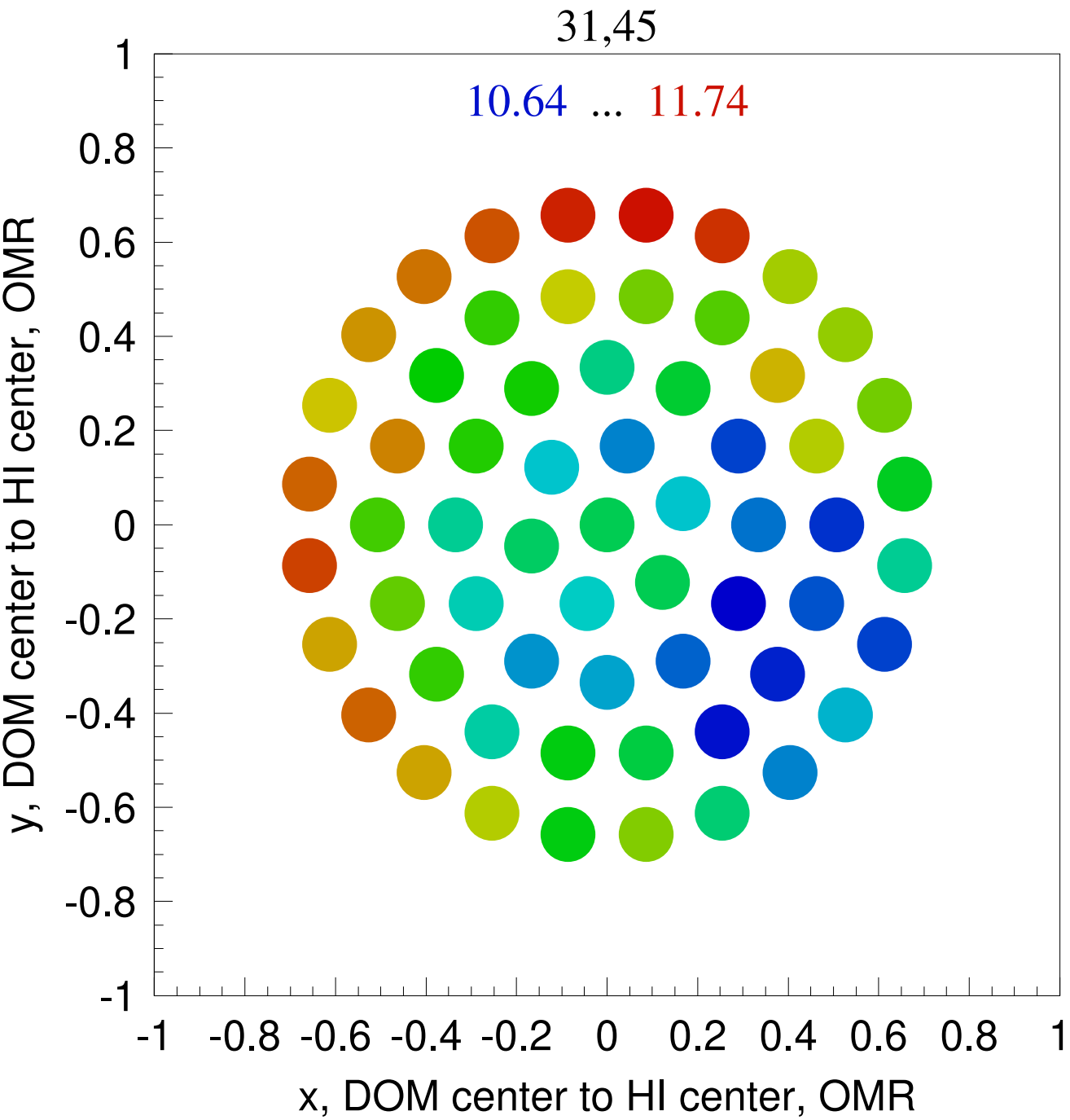

31,40
10.92 ... 11.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

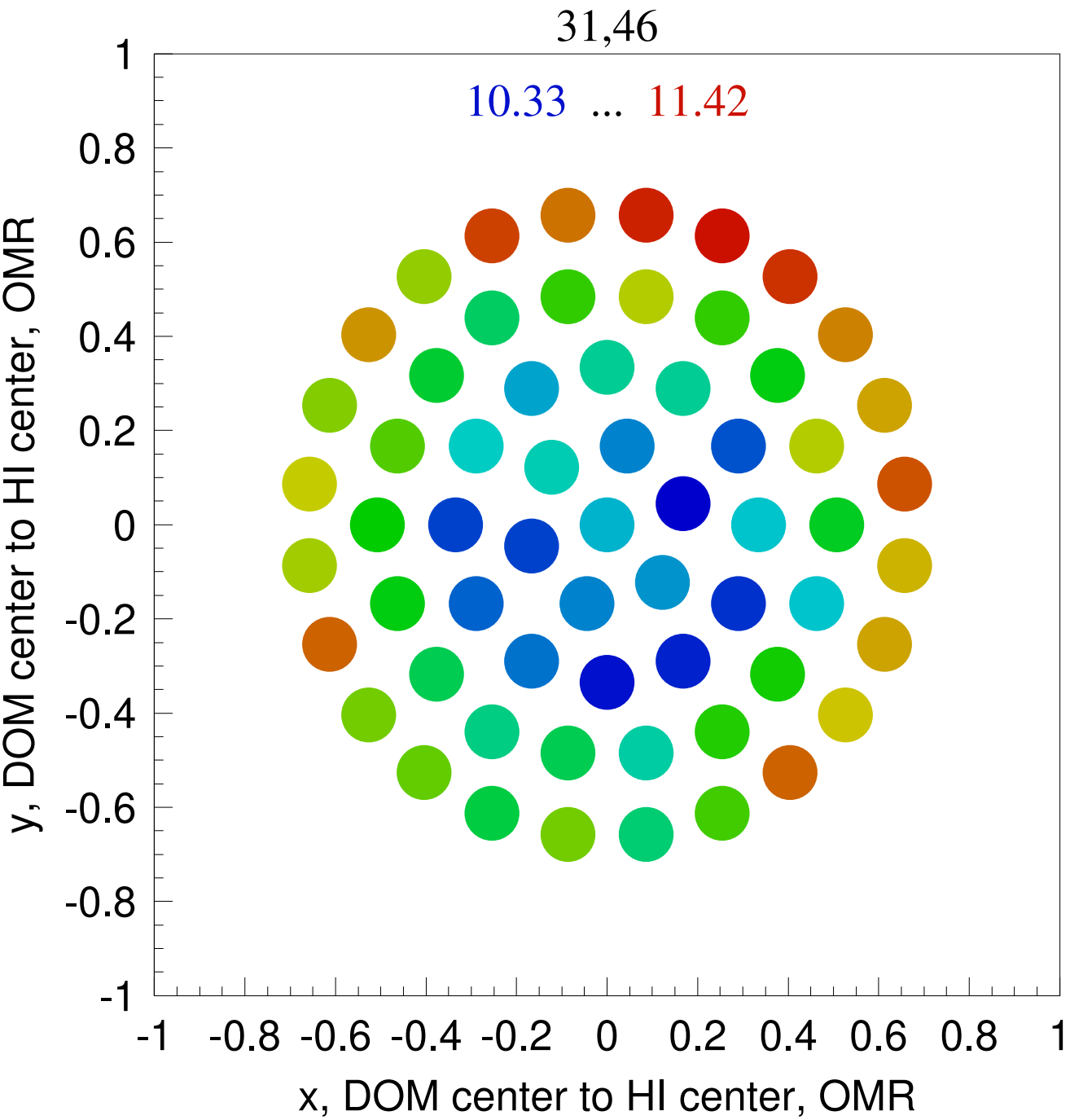

31,41
11.27 ... 12.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

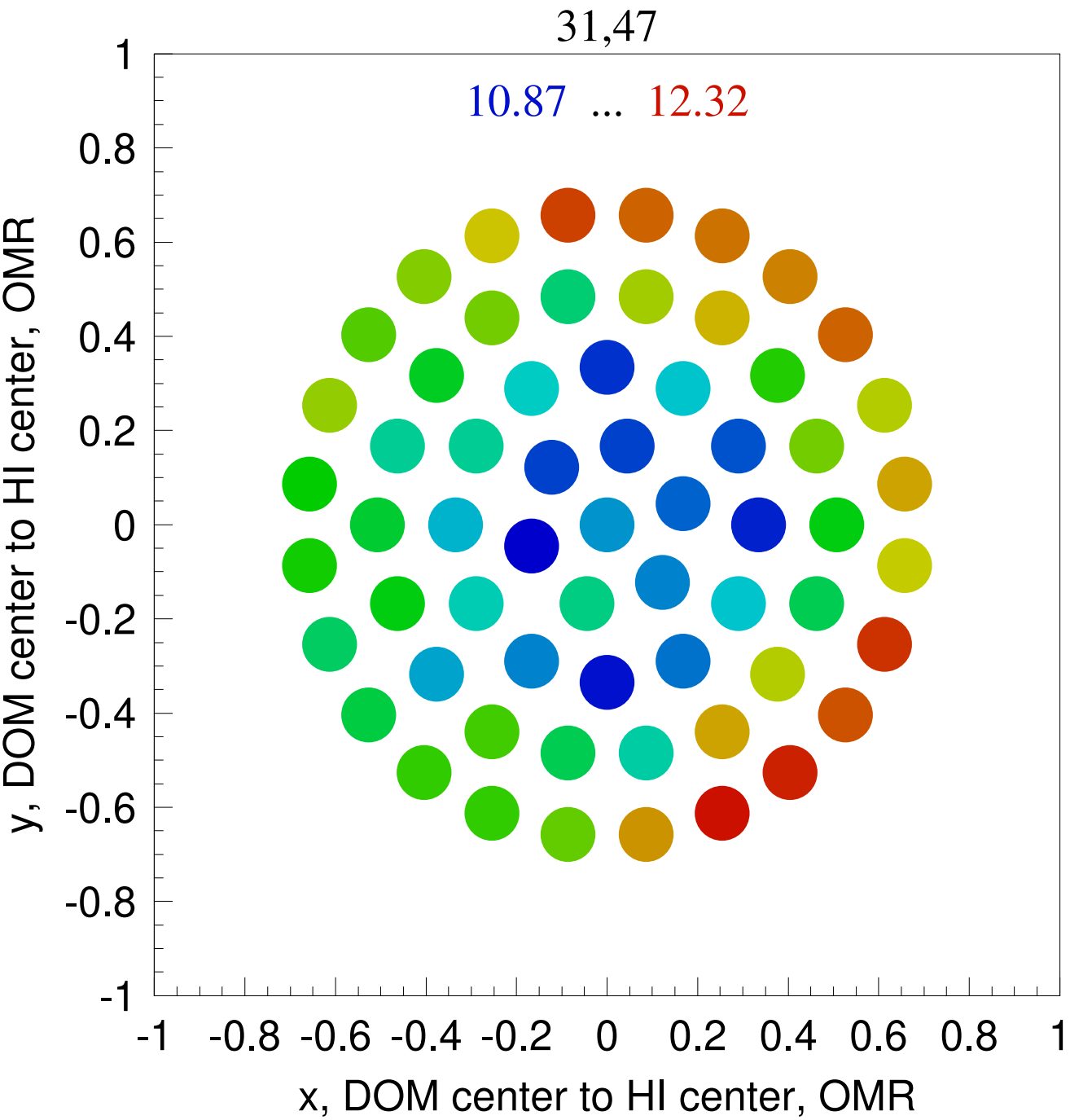

31,42
10.84 ... 12.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

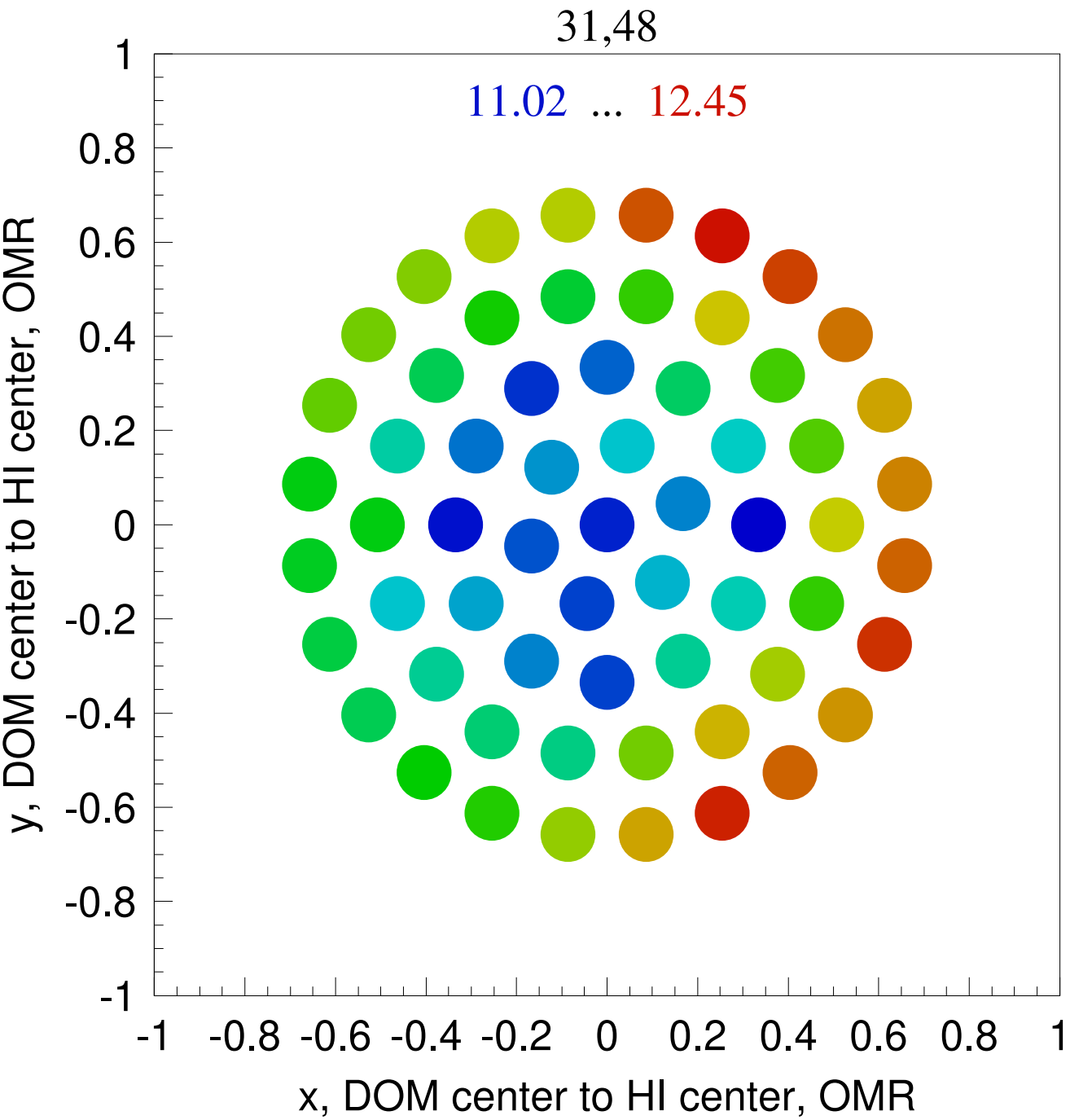

31,43
10.32 ... 11.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

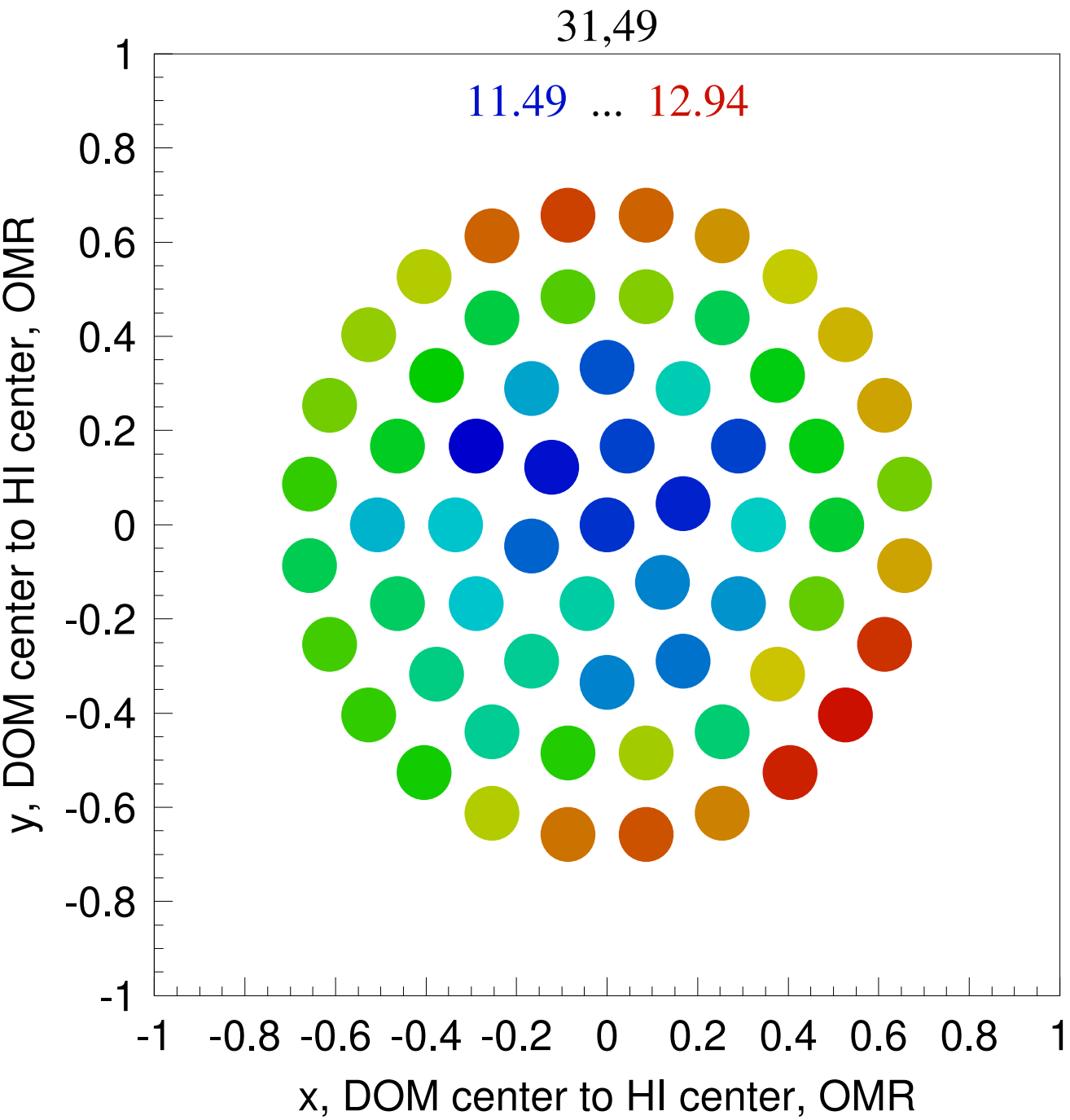

31,44
10.54 ... 11.61
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

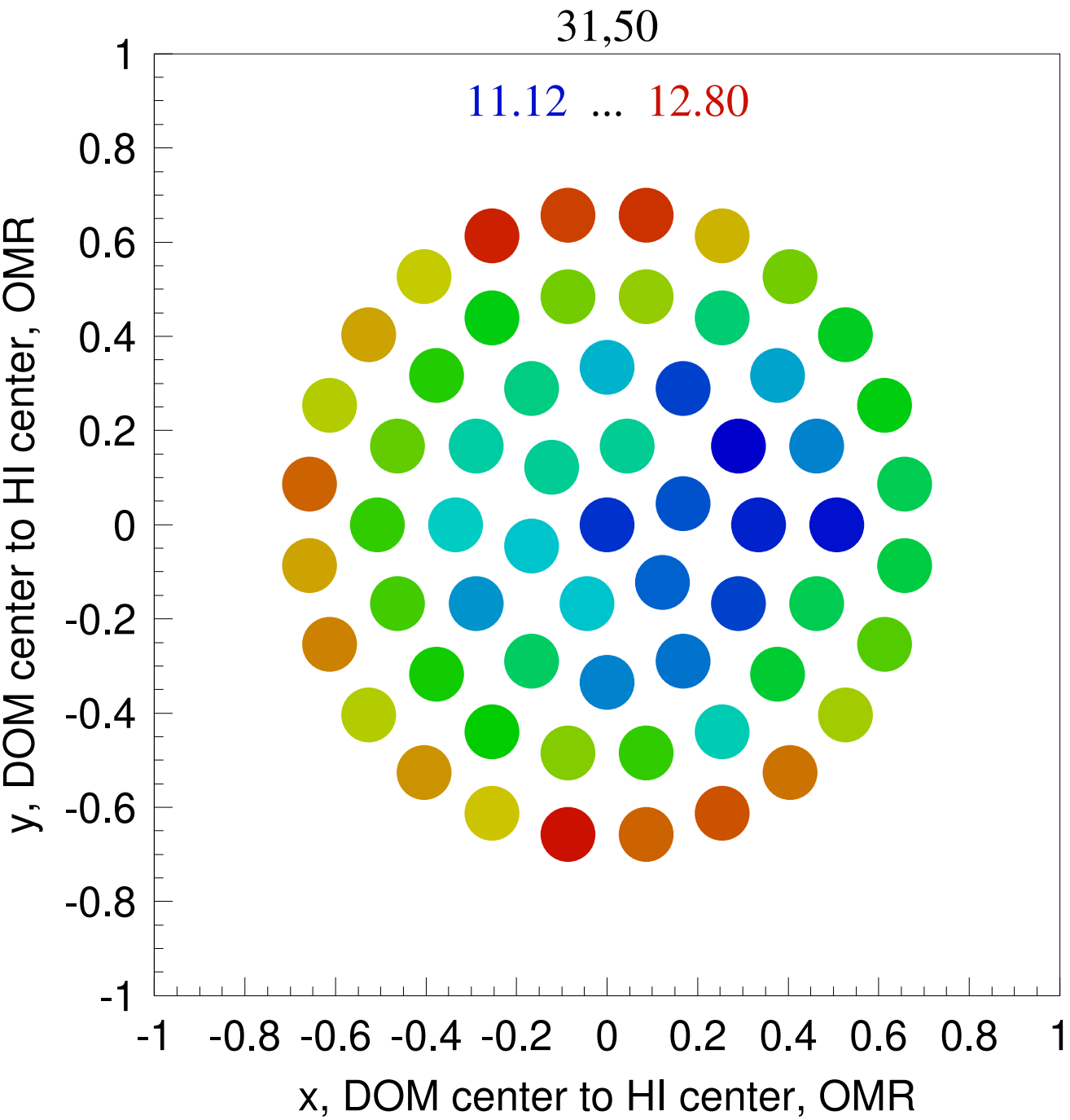

31,45
10.64 ... 11.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

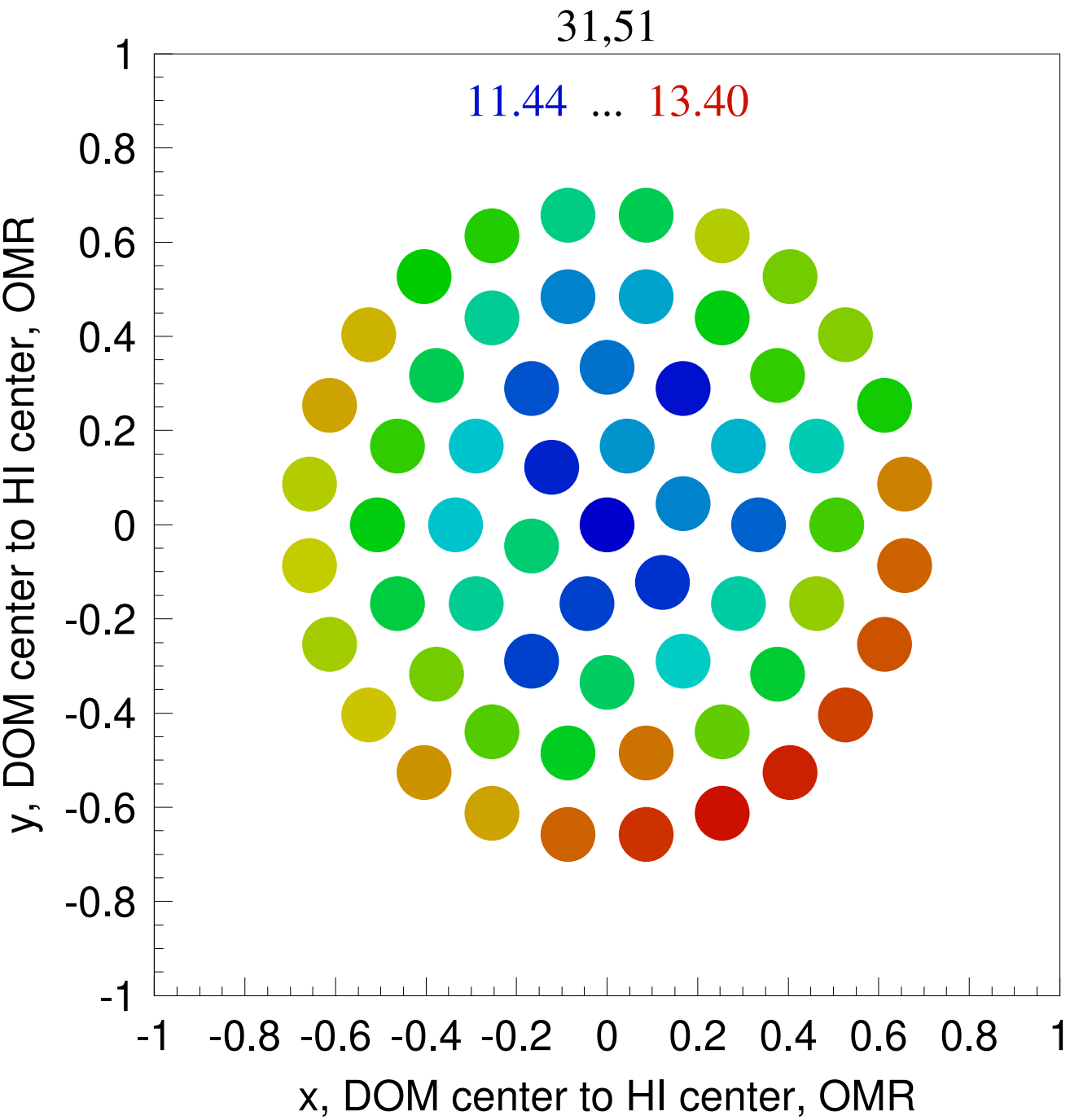

31,46
10.33 ... 11.42
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

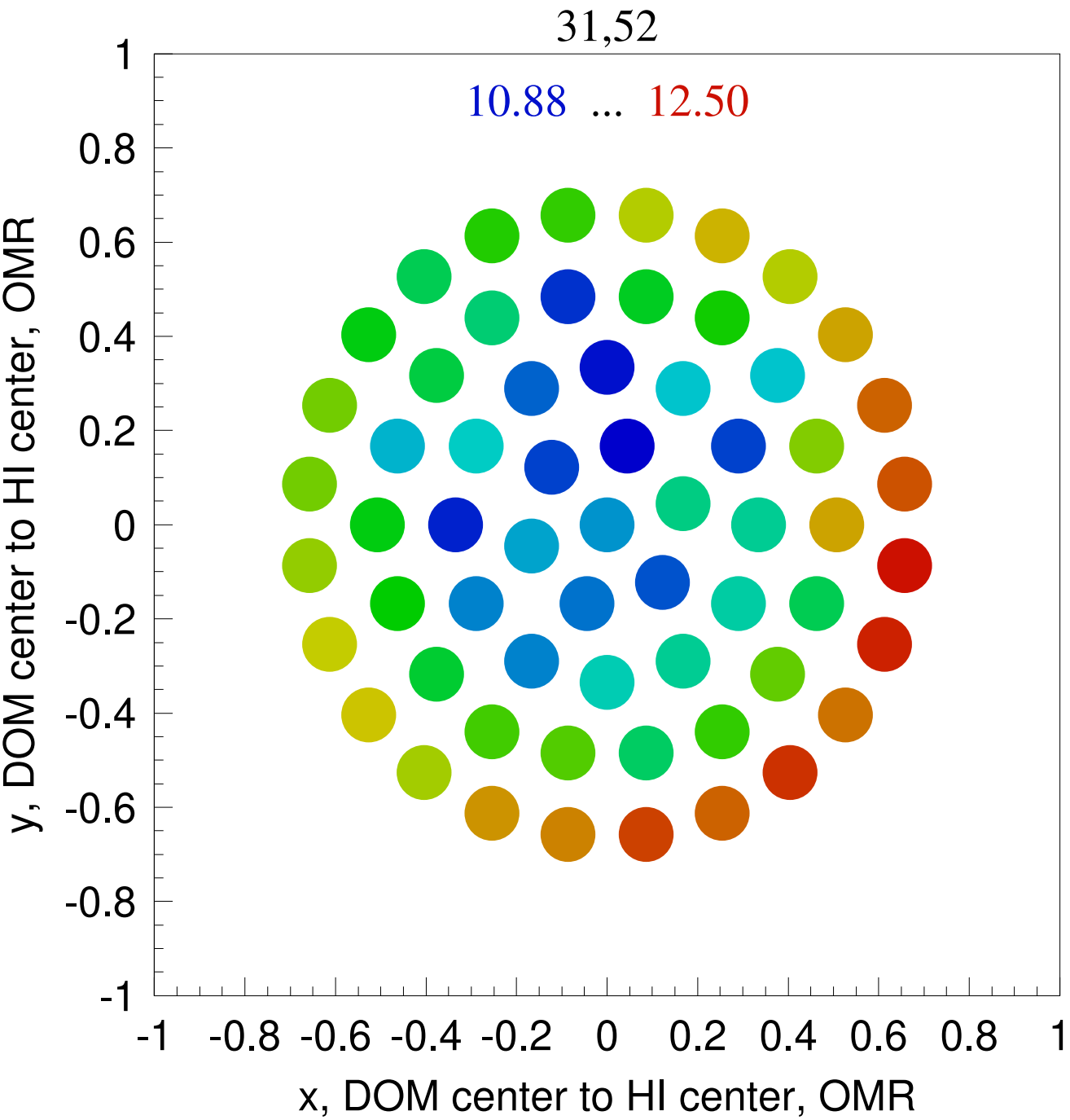

31,47
10.87 ... 12.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

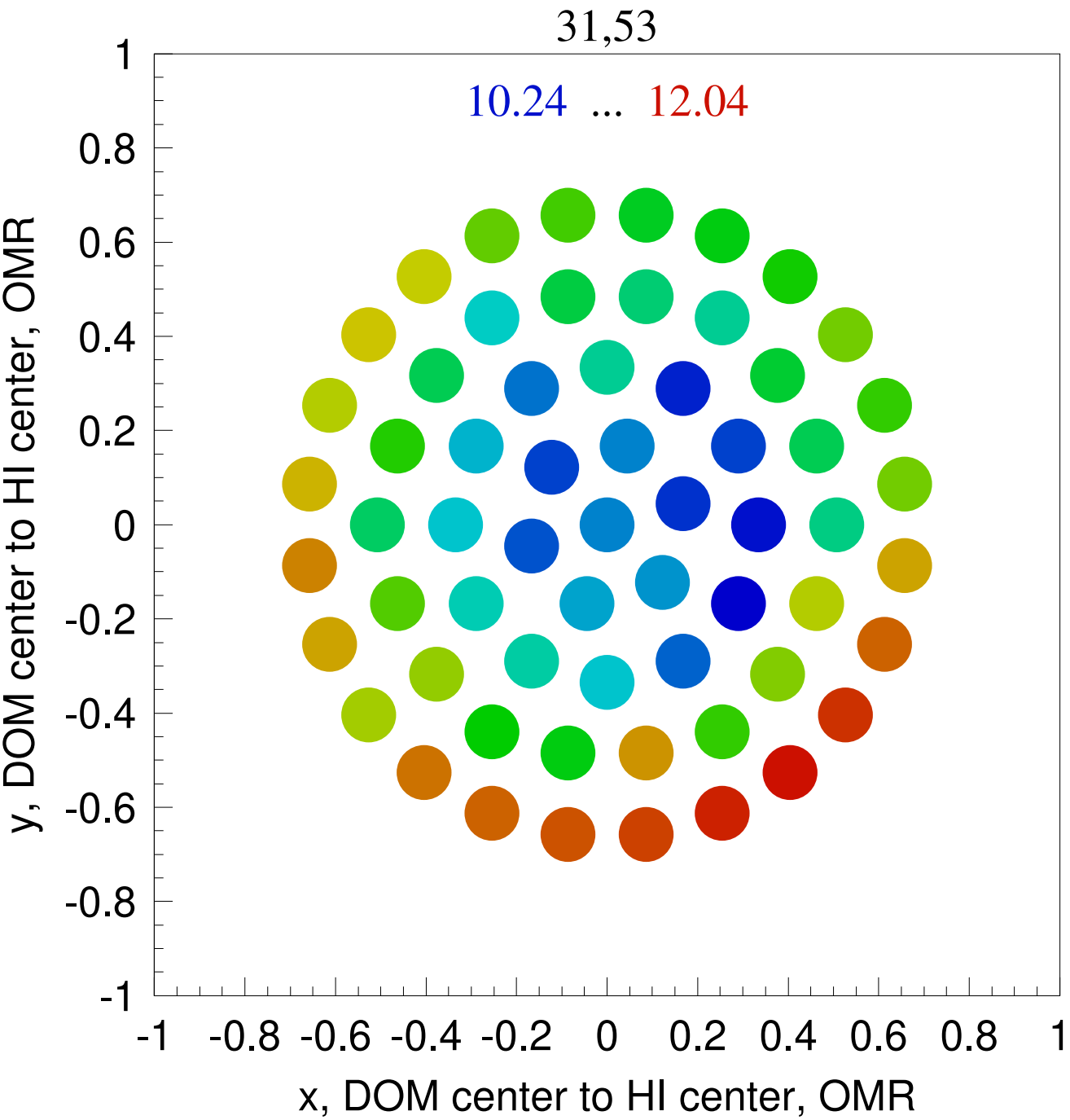

31,48
11.02 ... 12.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

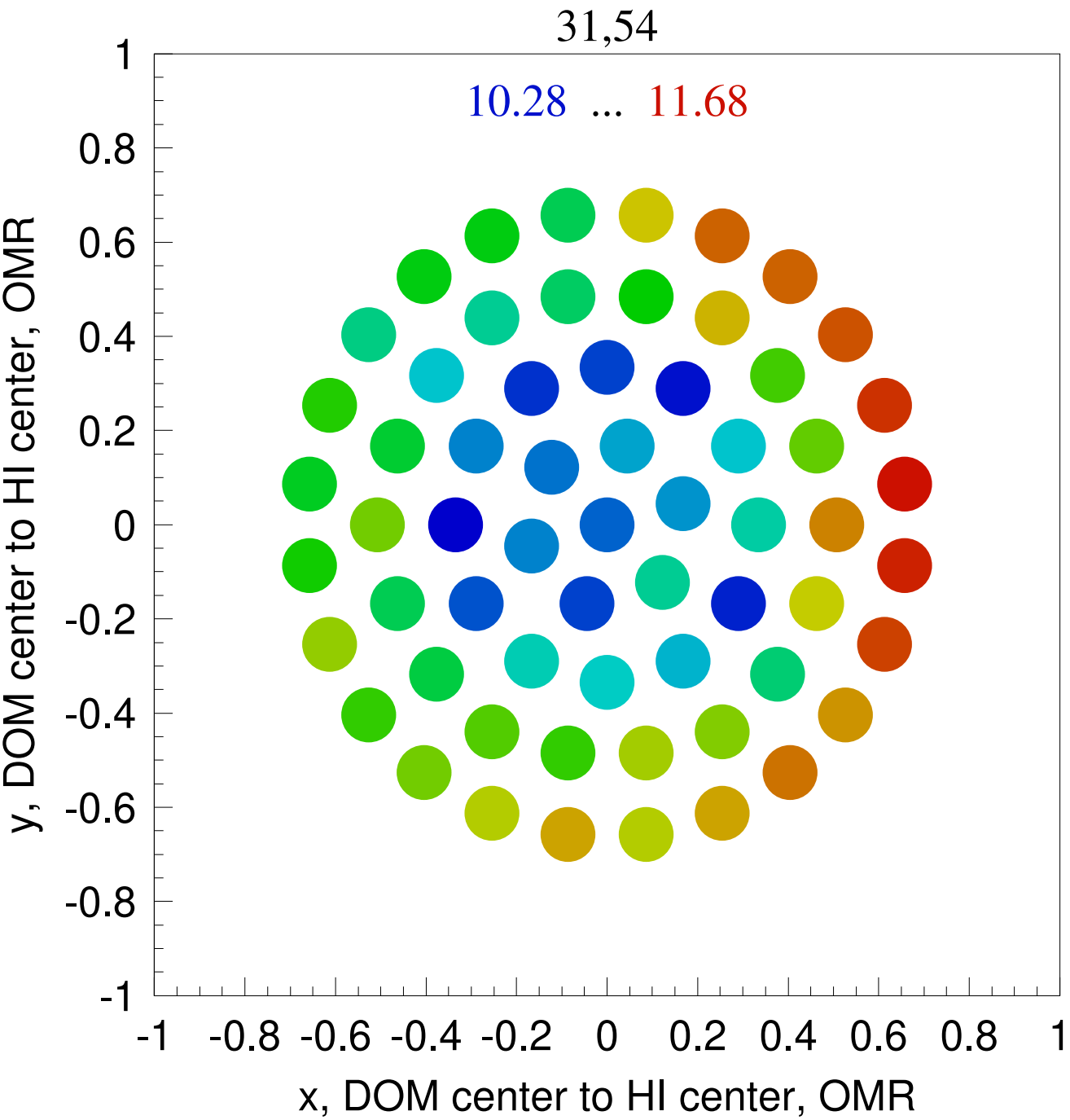

31,49
11.49 ... 12.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

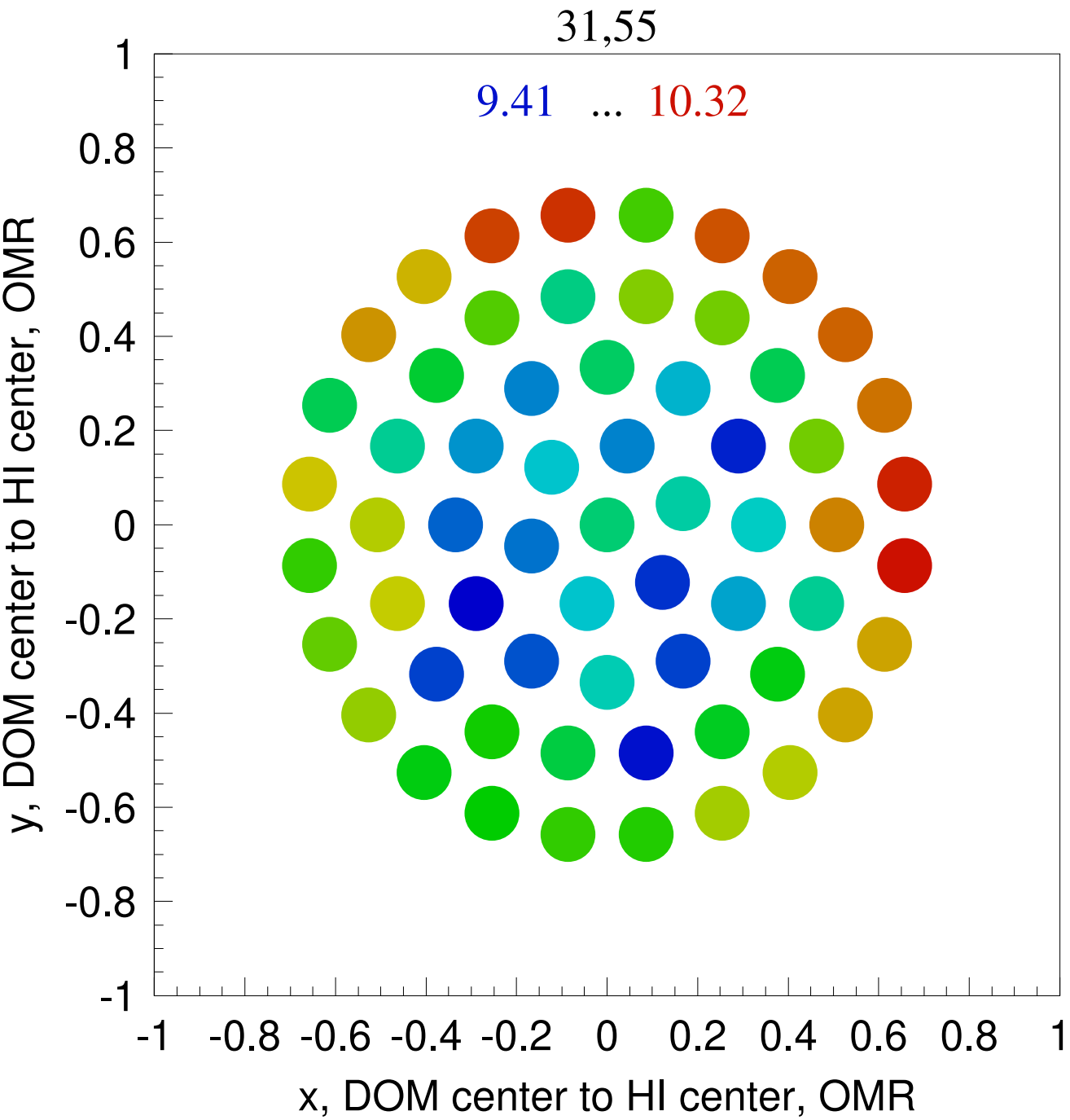

31,50
11.12 ... 12.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

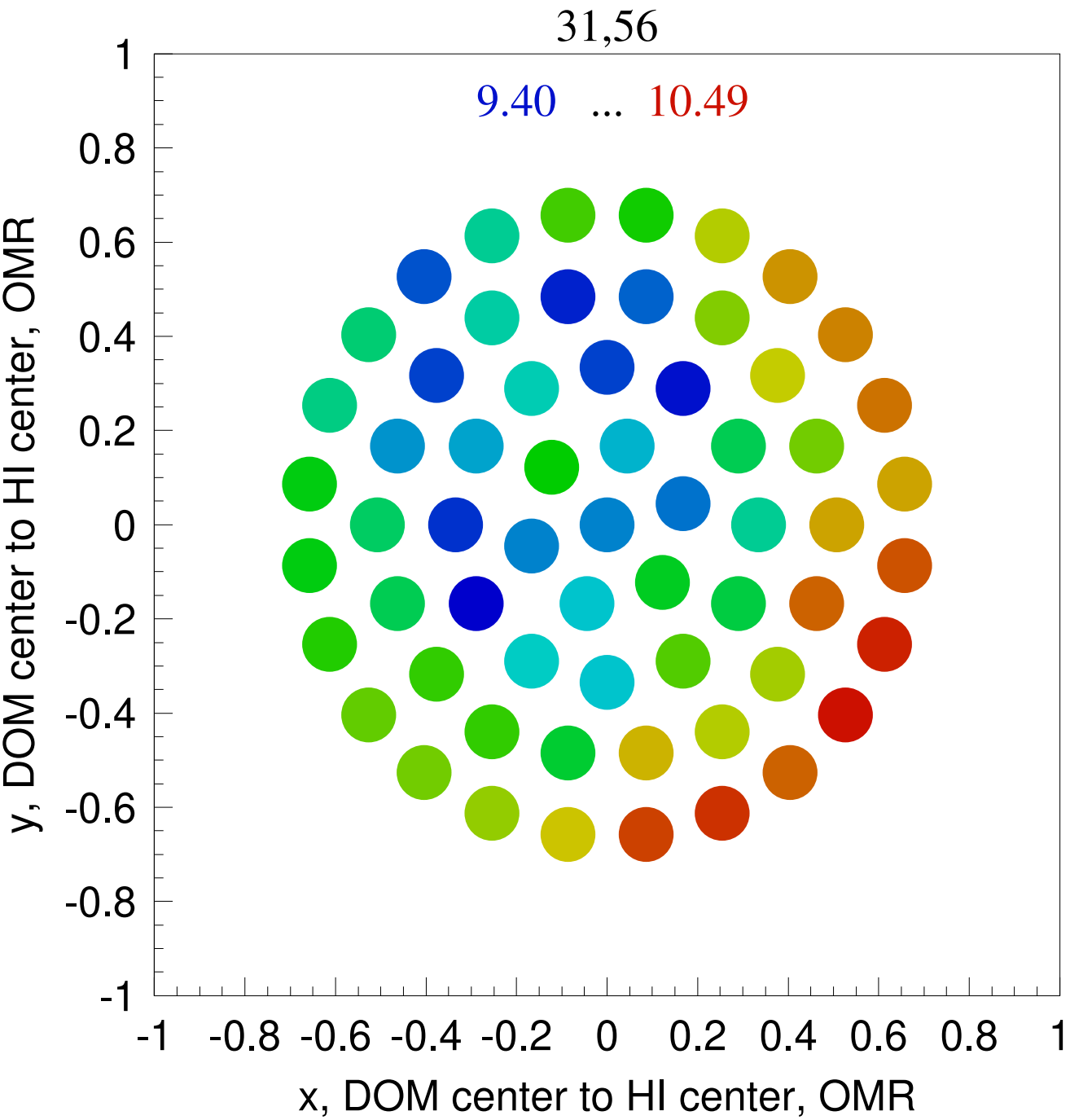

31,51
11.44 ... 13.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

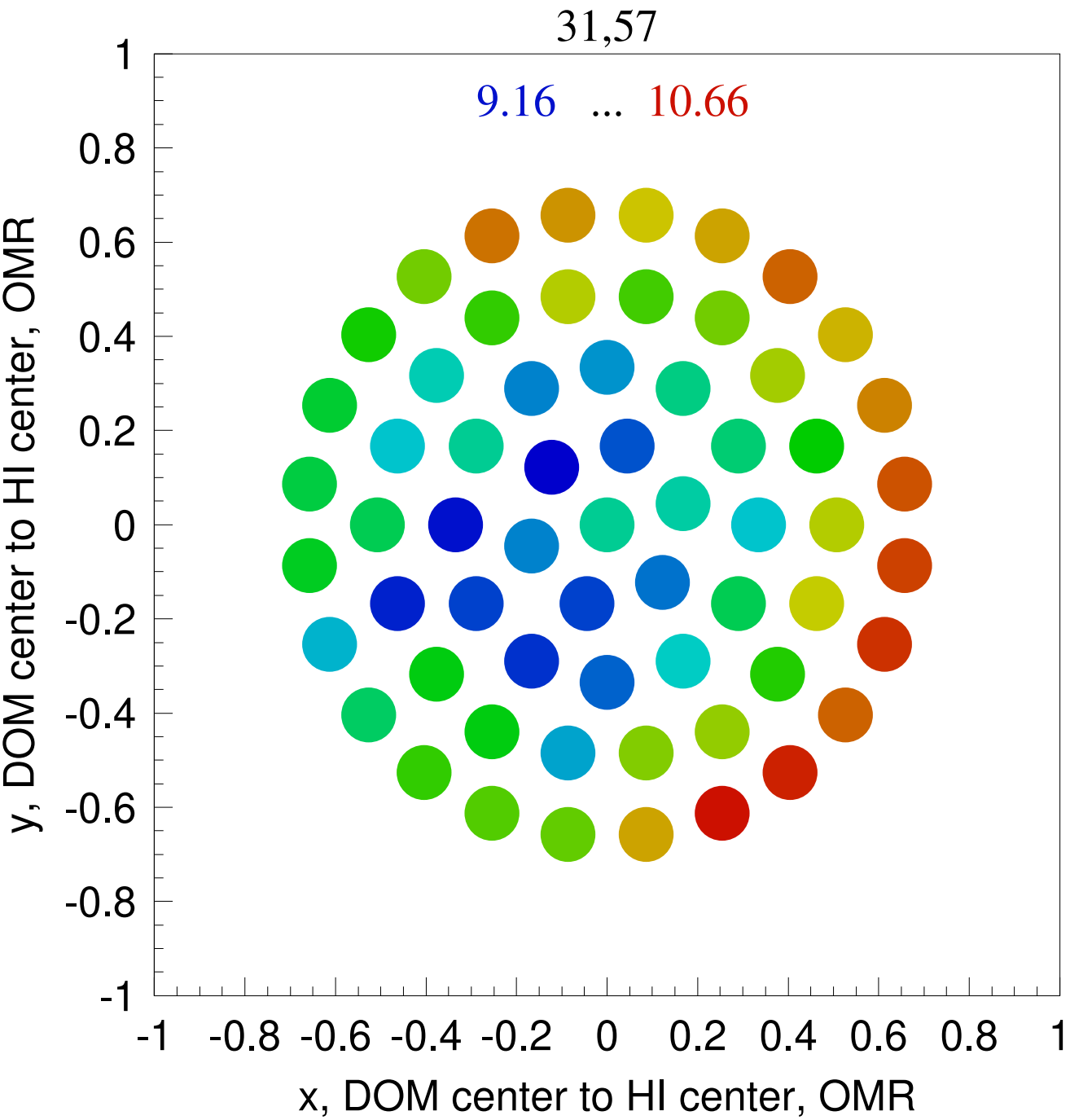

31,52
10.88 ... 12.50
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

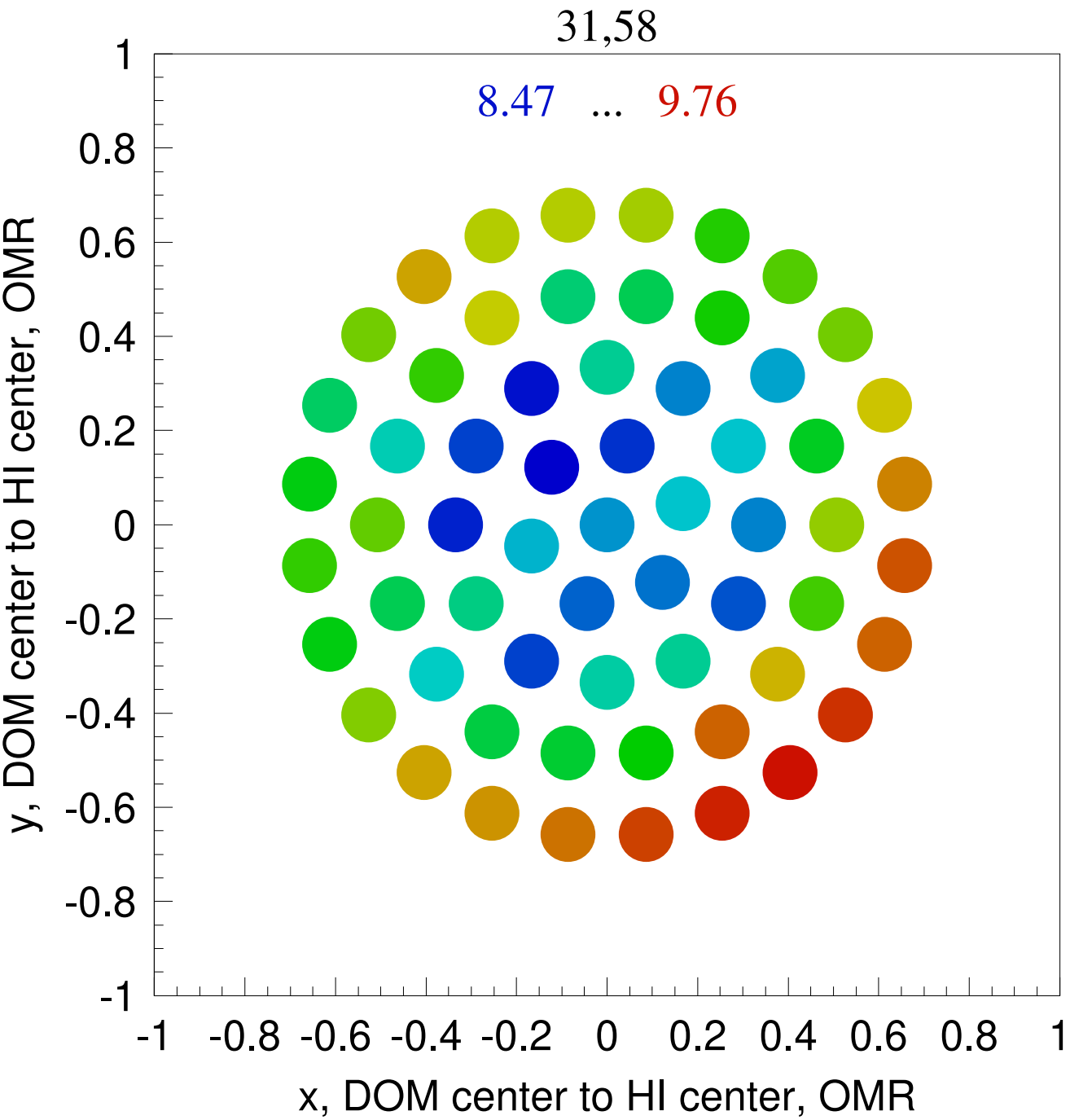

31,53
10.24 ... 12.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

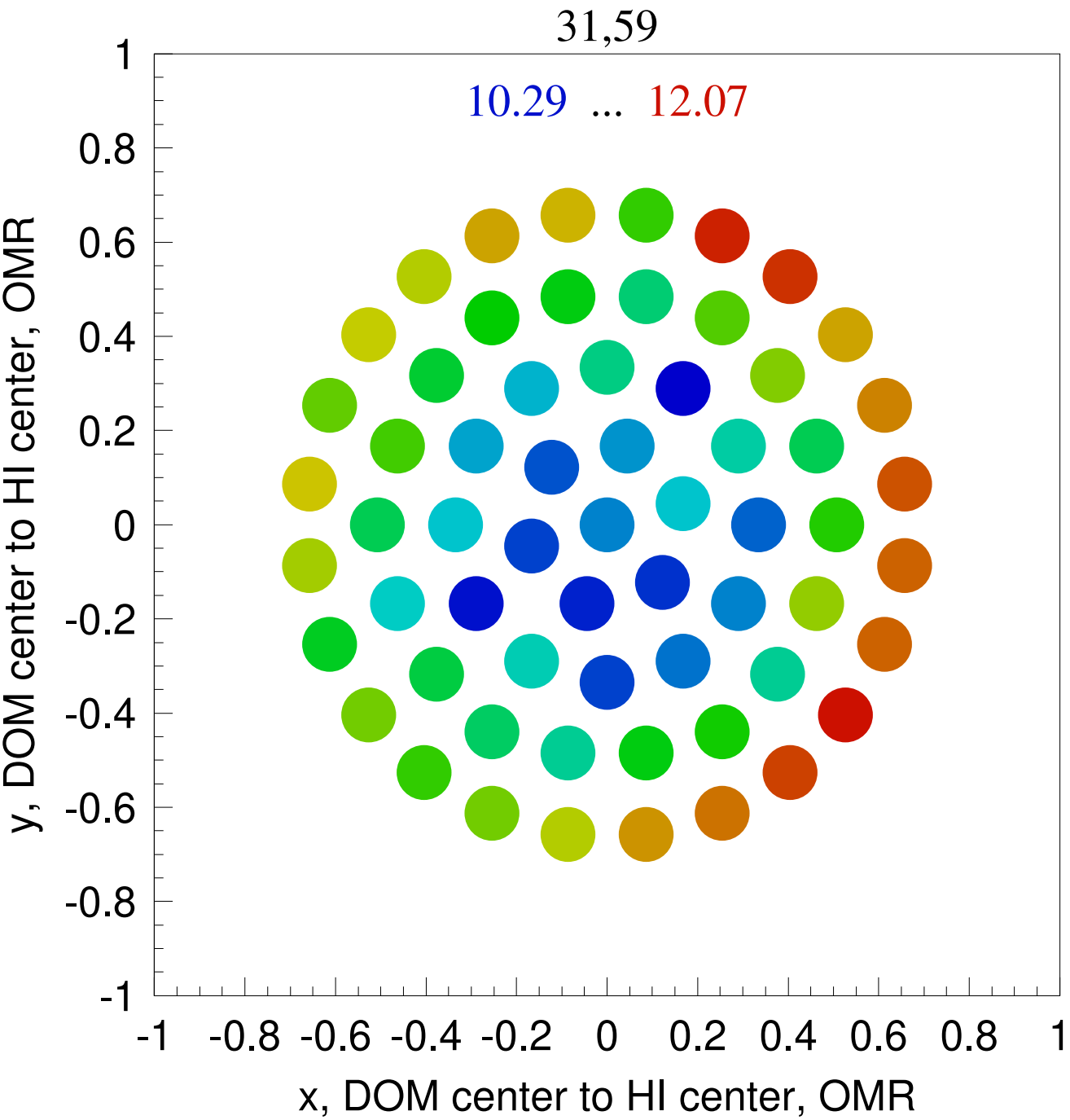

31,54
10.28 ... 11.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

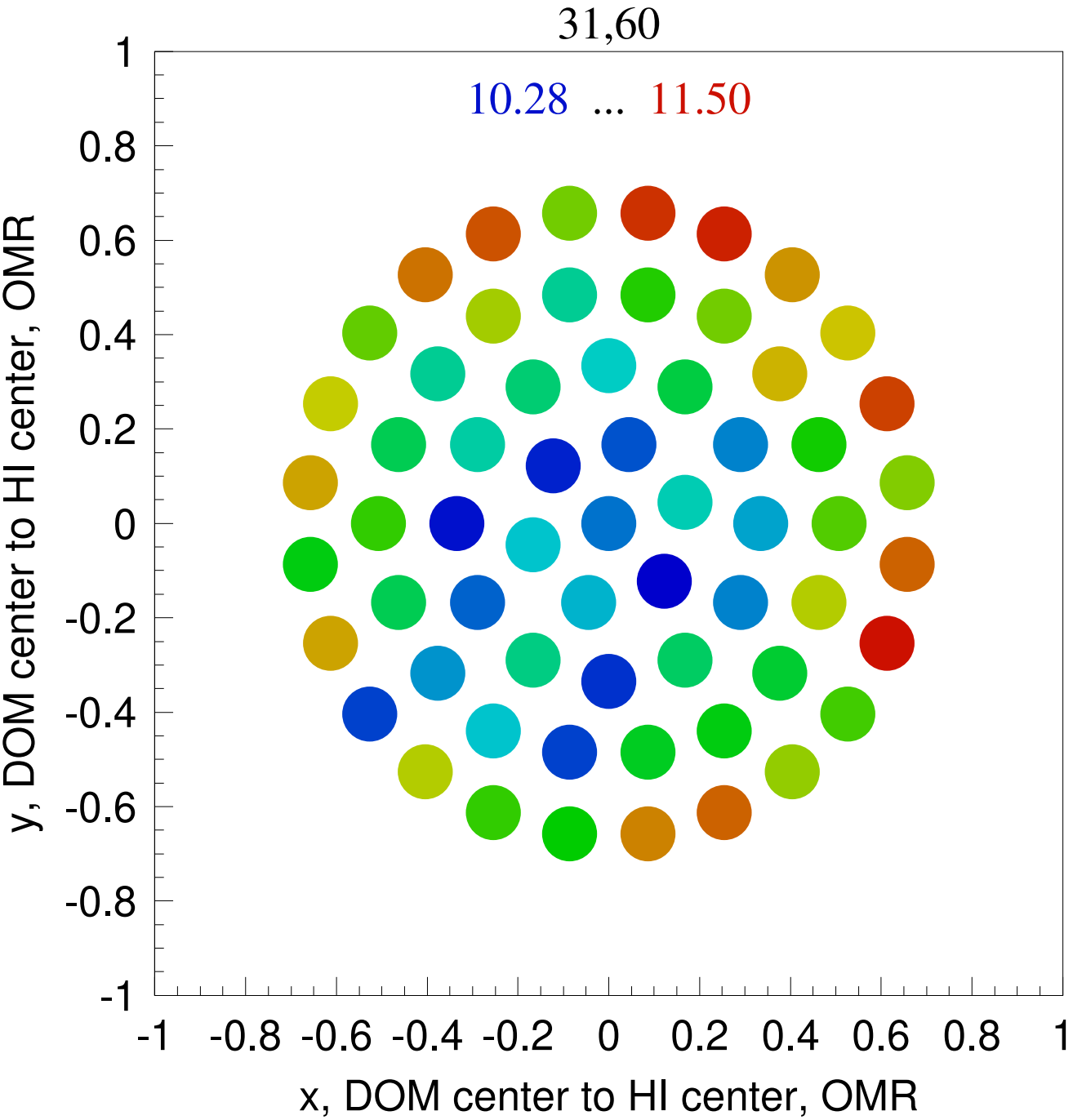

31,55
9.41 ... 10.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

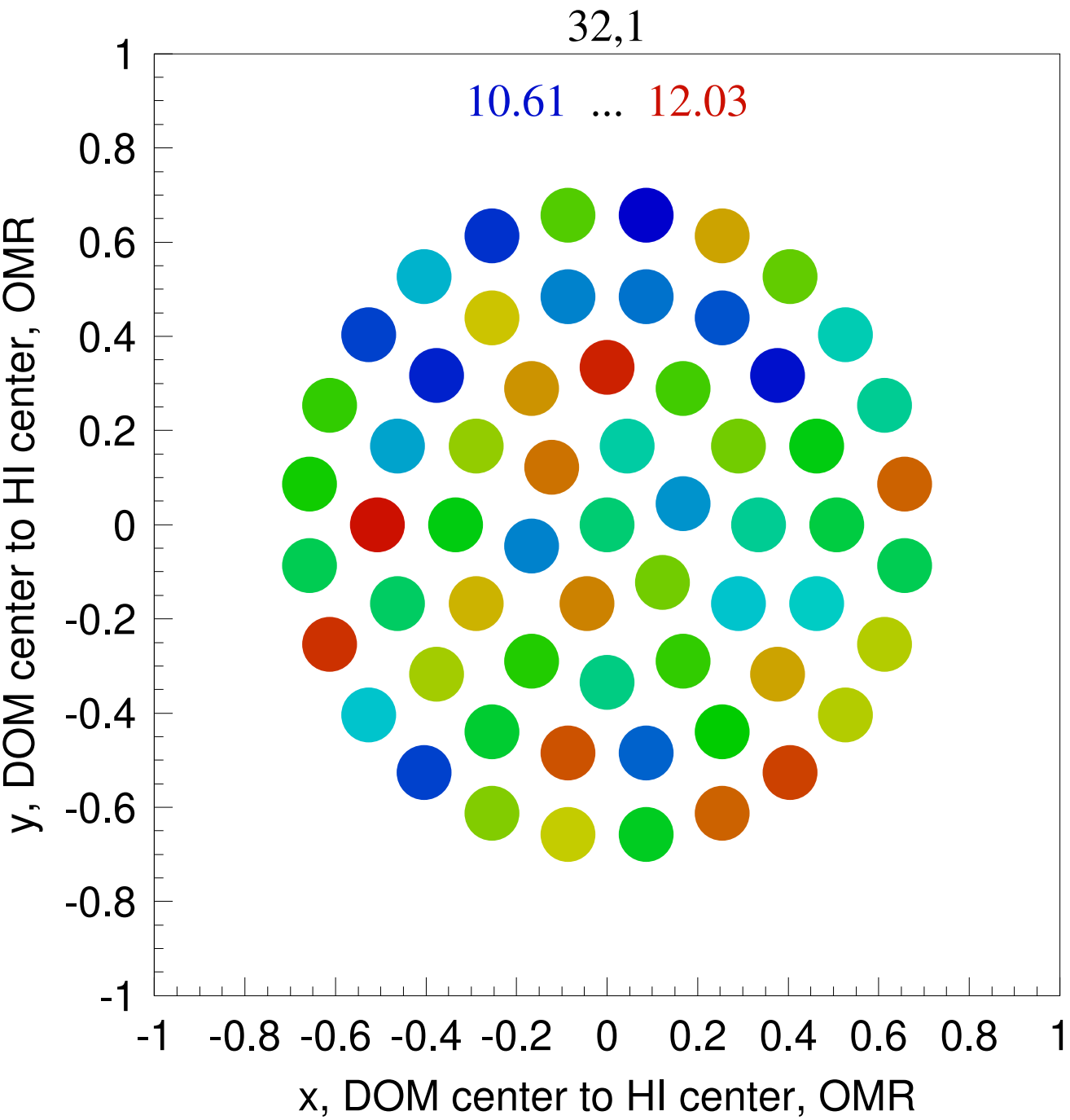

31,56
9.40 ... 10.49
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

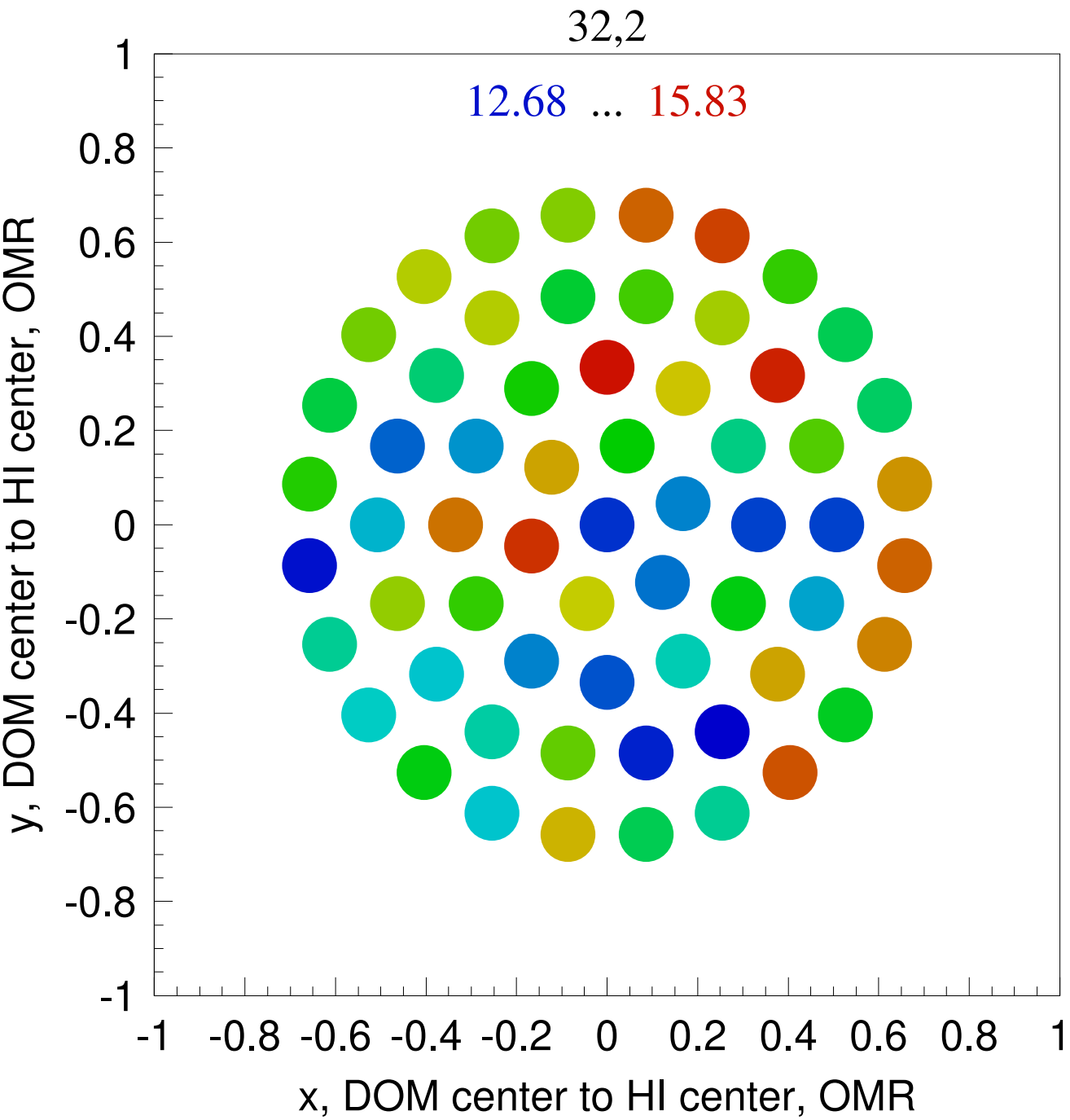

31,57
9.16 ... 10.66
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

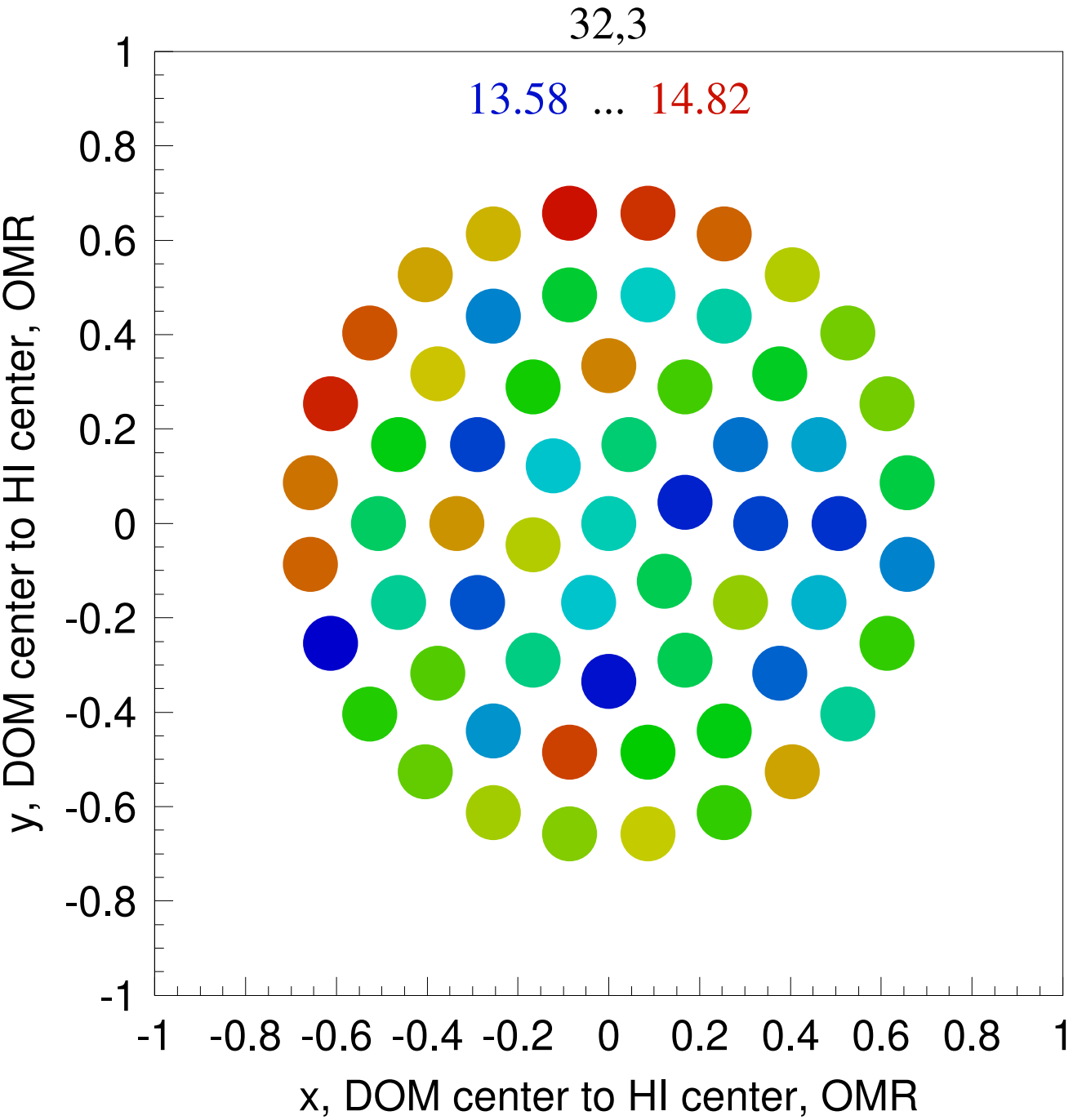

31,58
8.47 ... 9.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

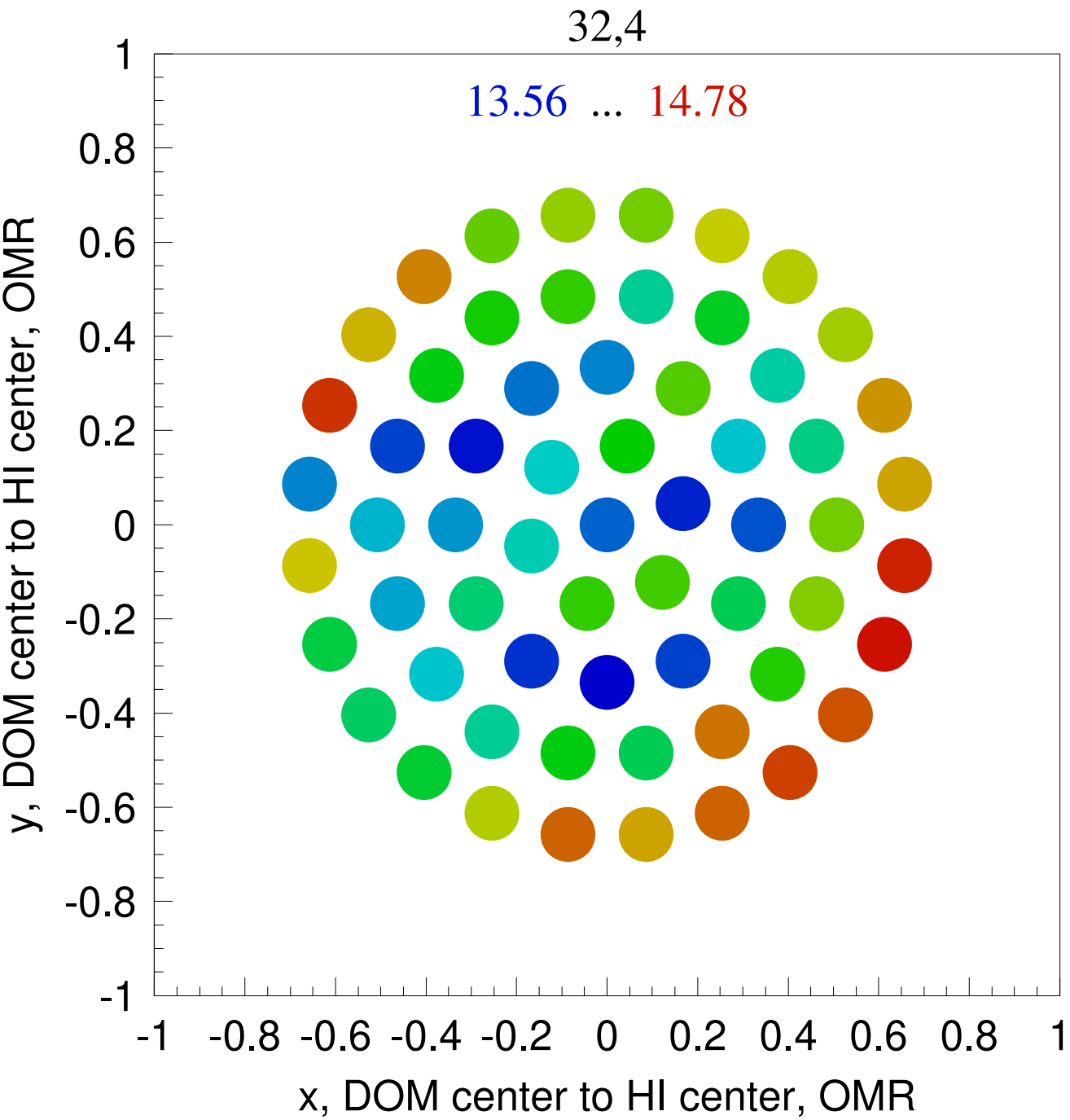

31,59
10.29 ... 12.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

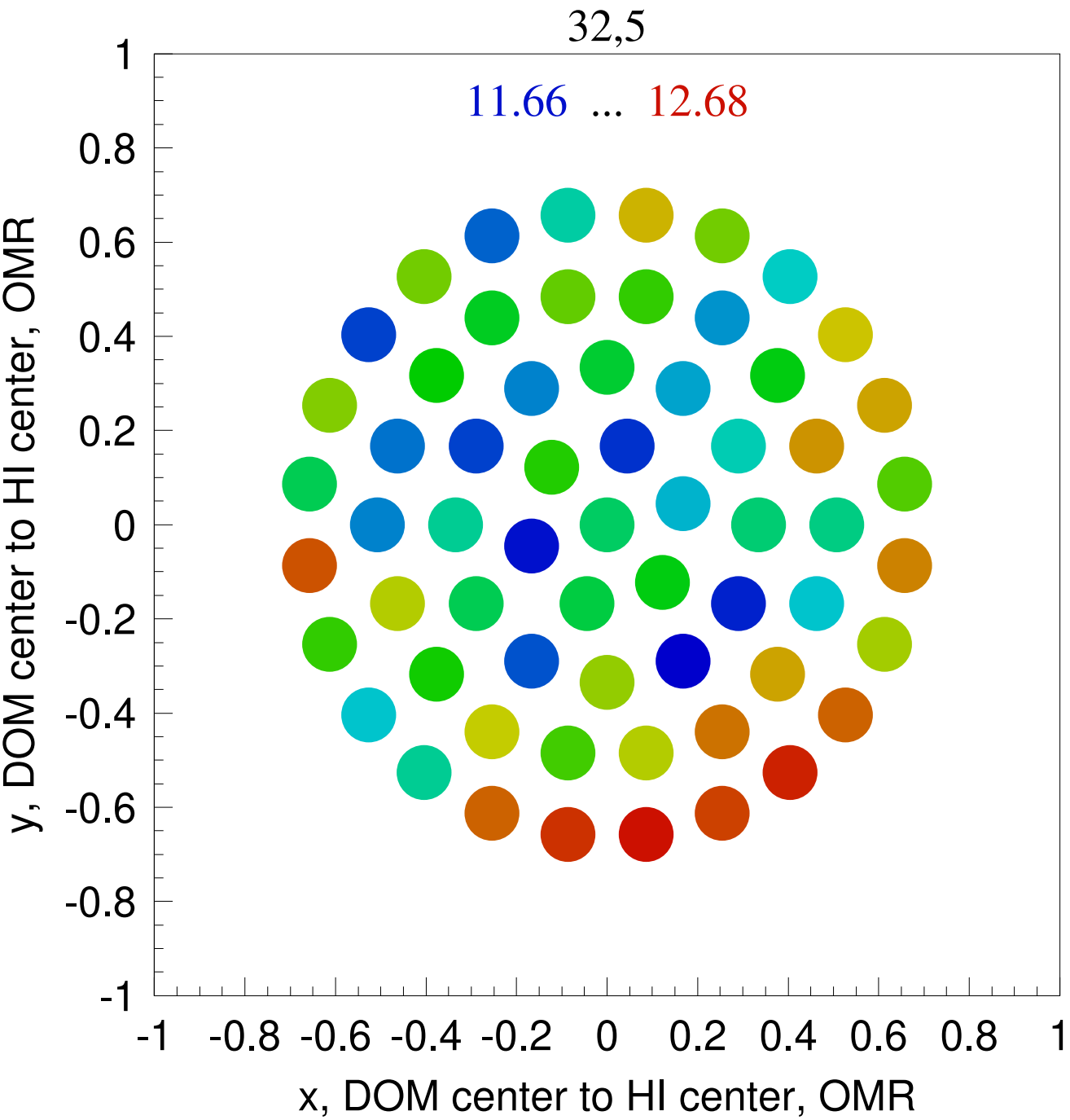

31,60
10.28 ... 11.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

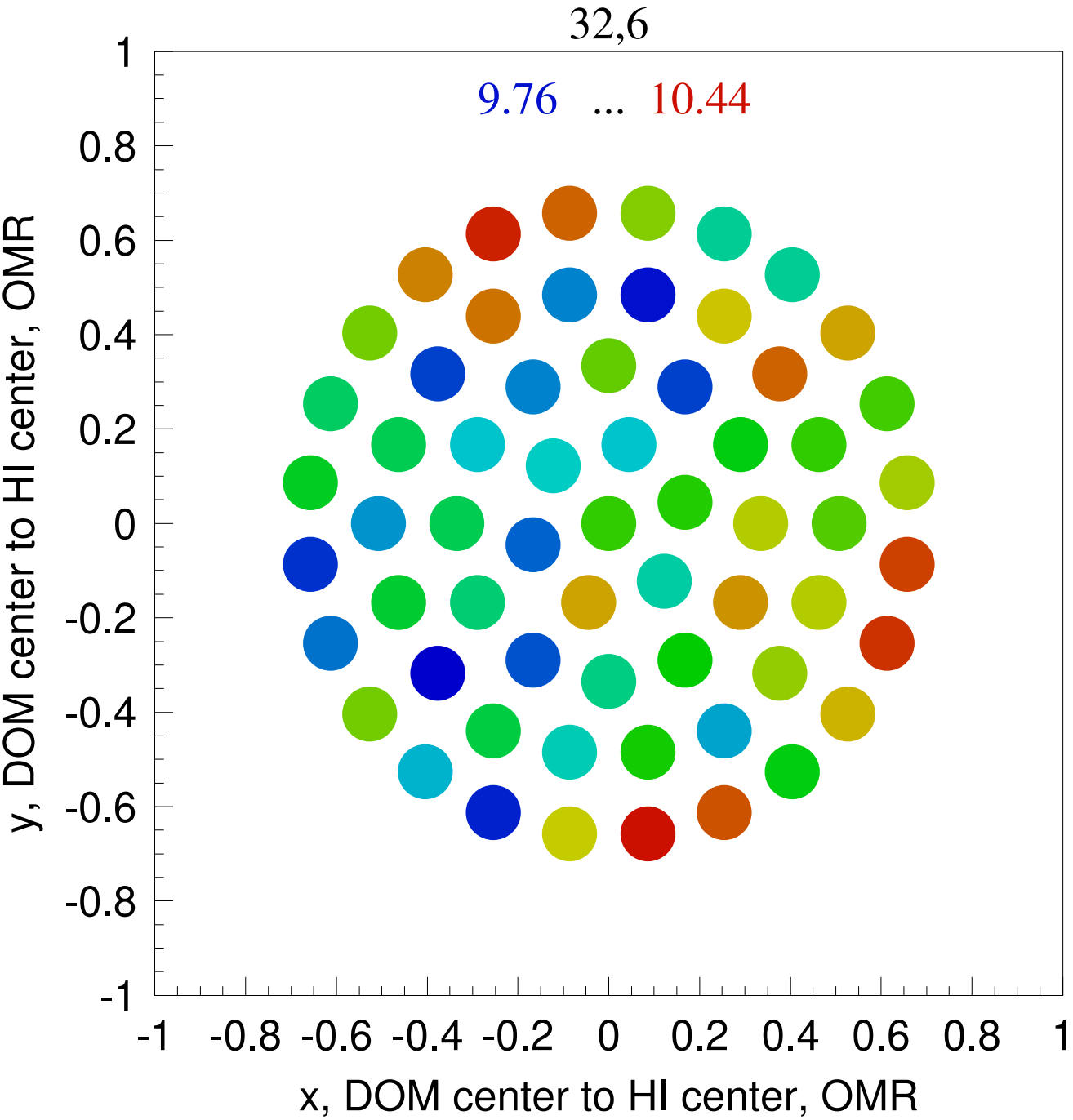

32,1
10.61 ... 12.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

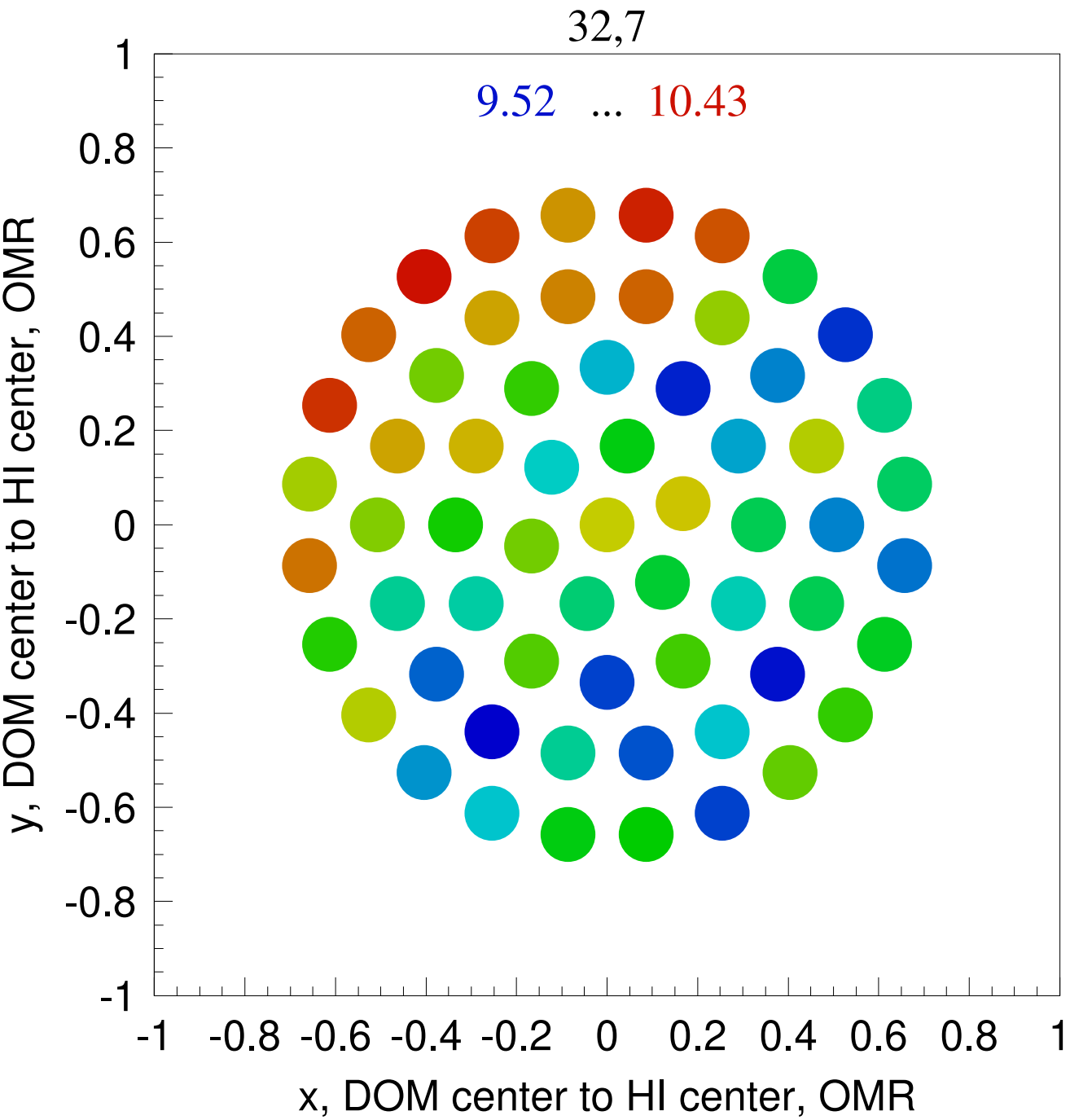

32,2
12.68 ... 15.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

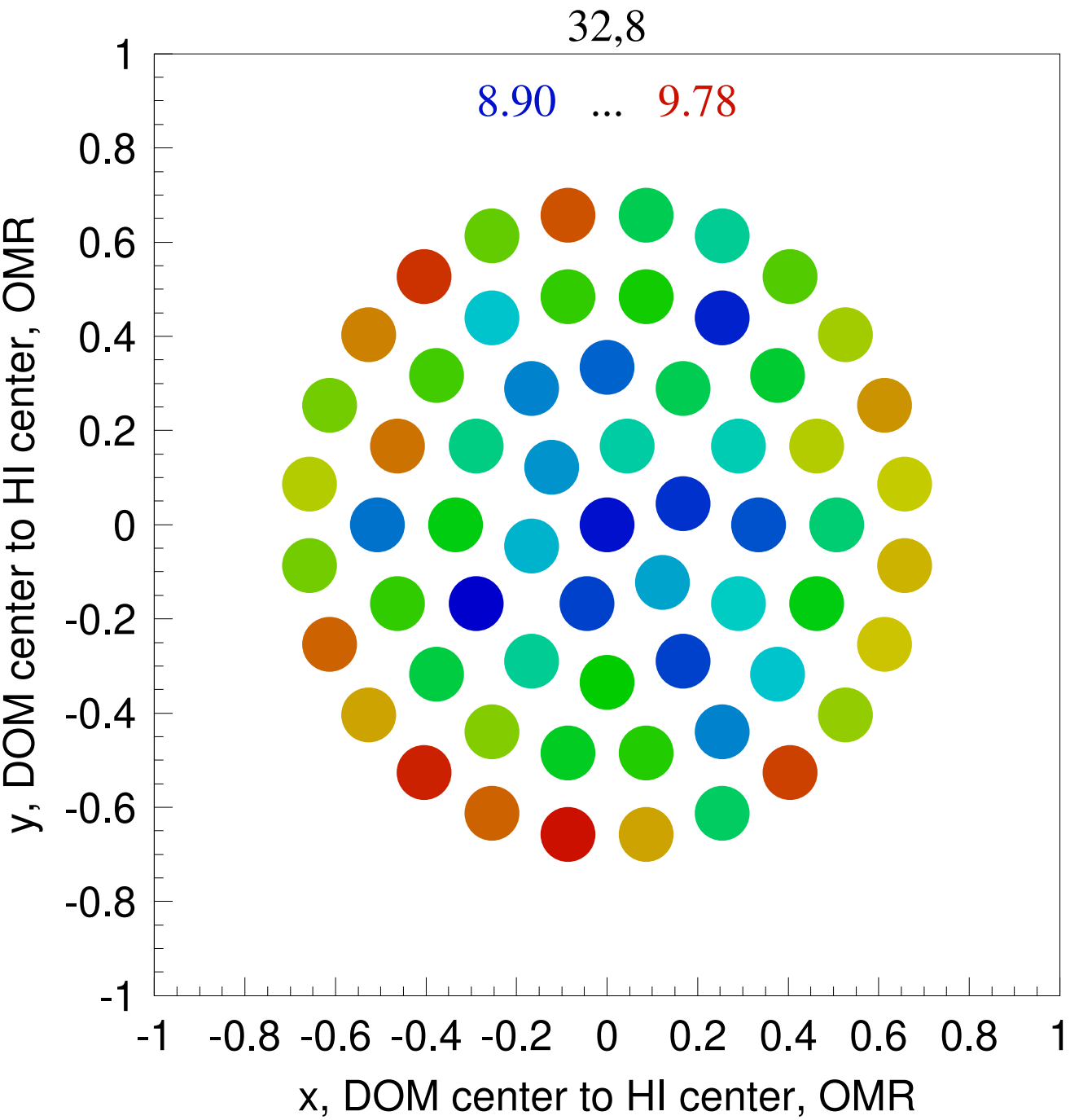

32,3
13.58 ... 14.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

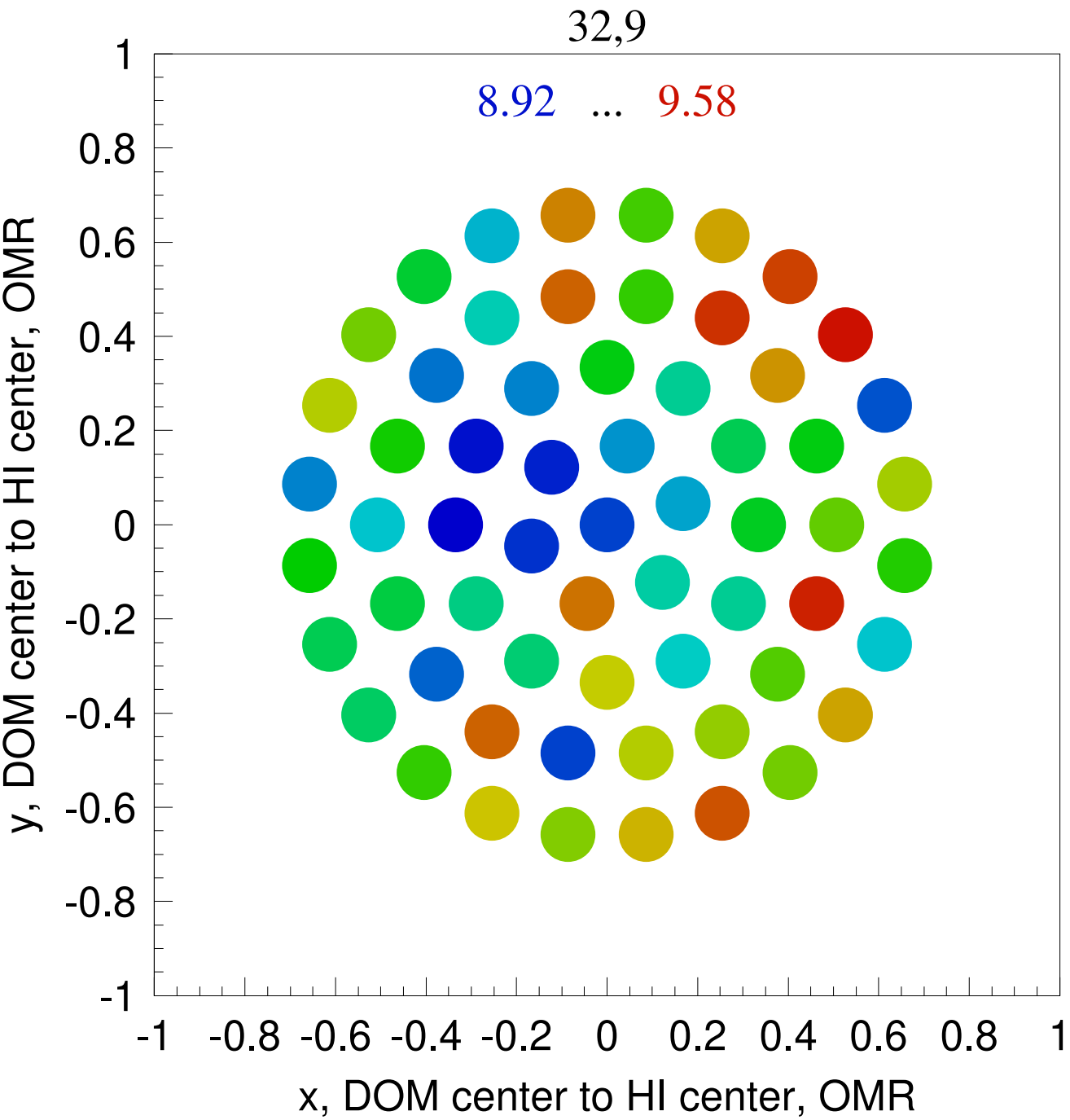

32,4
13.56 ... 14.78
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

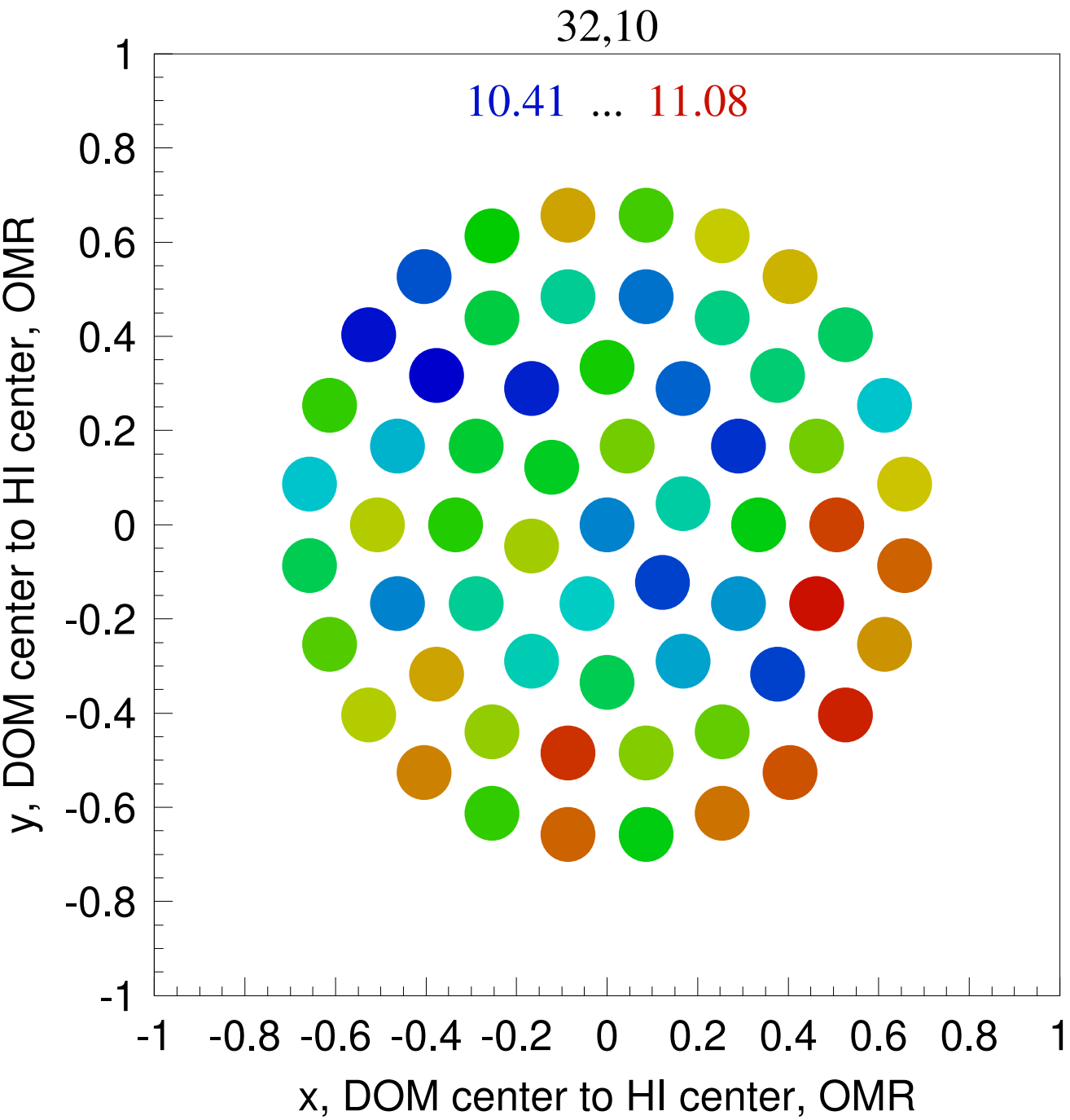

32,5
11.66 ... 12.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

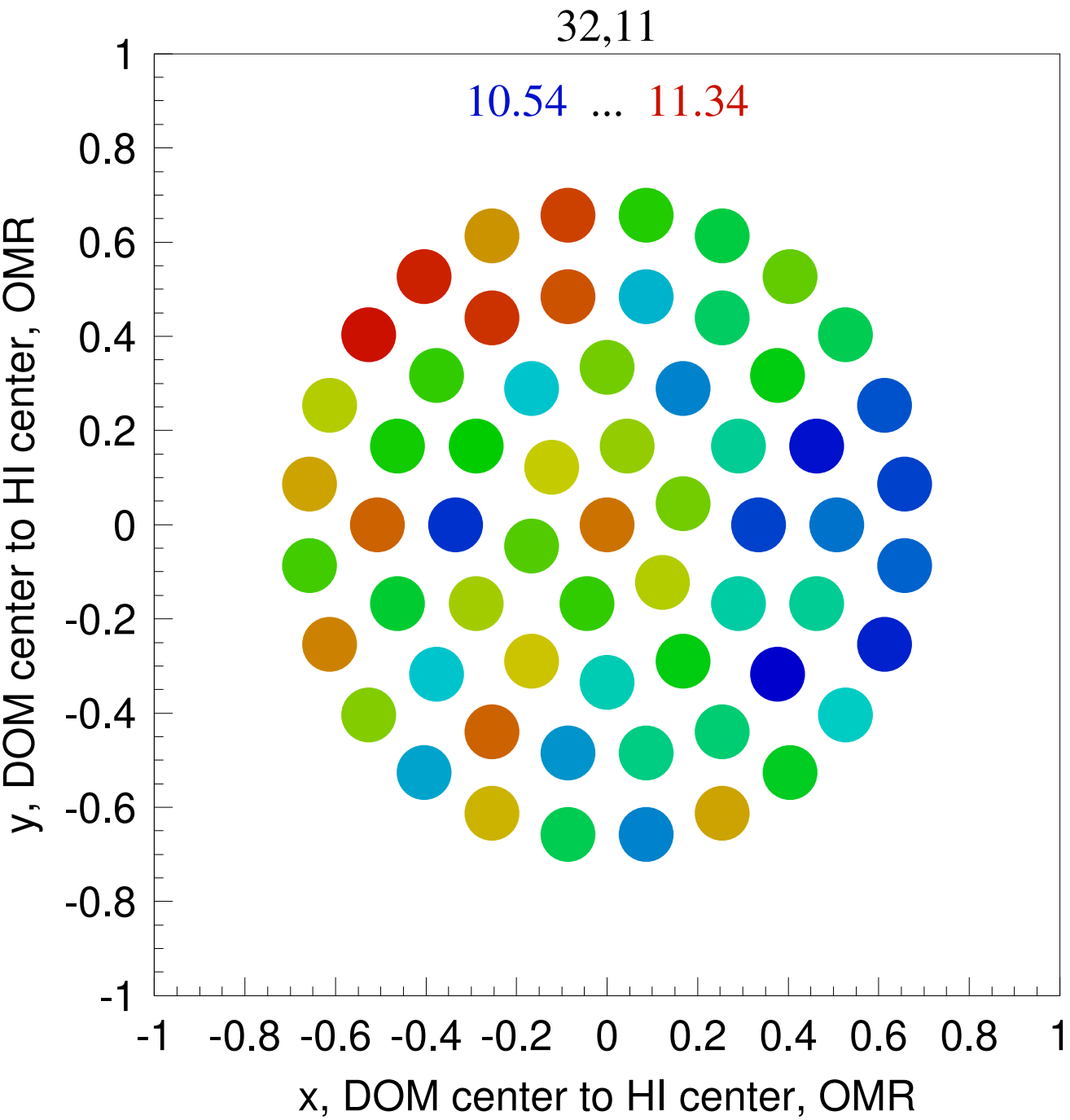

32,6
9.76 ... 10.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

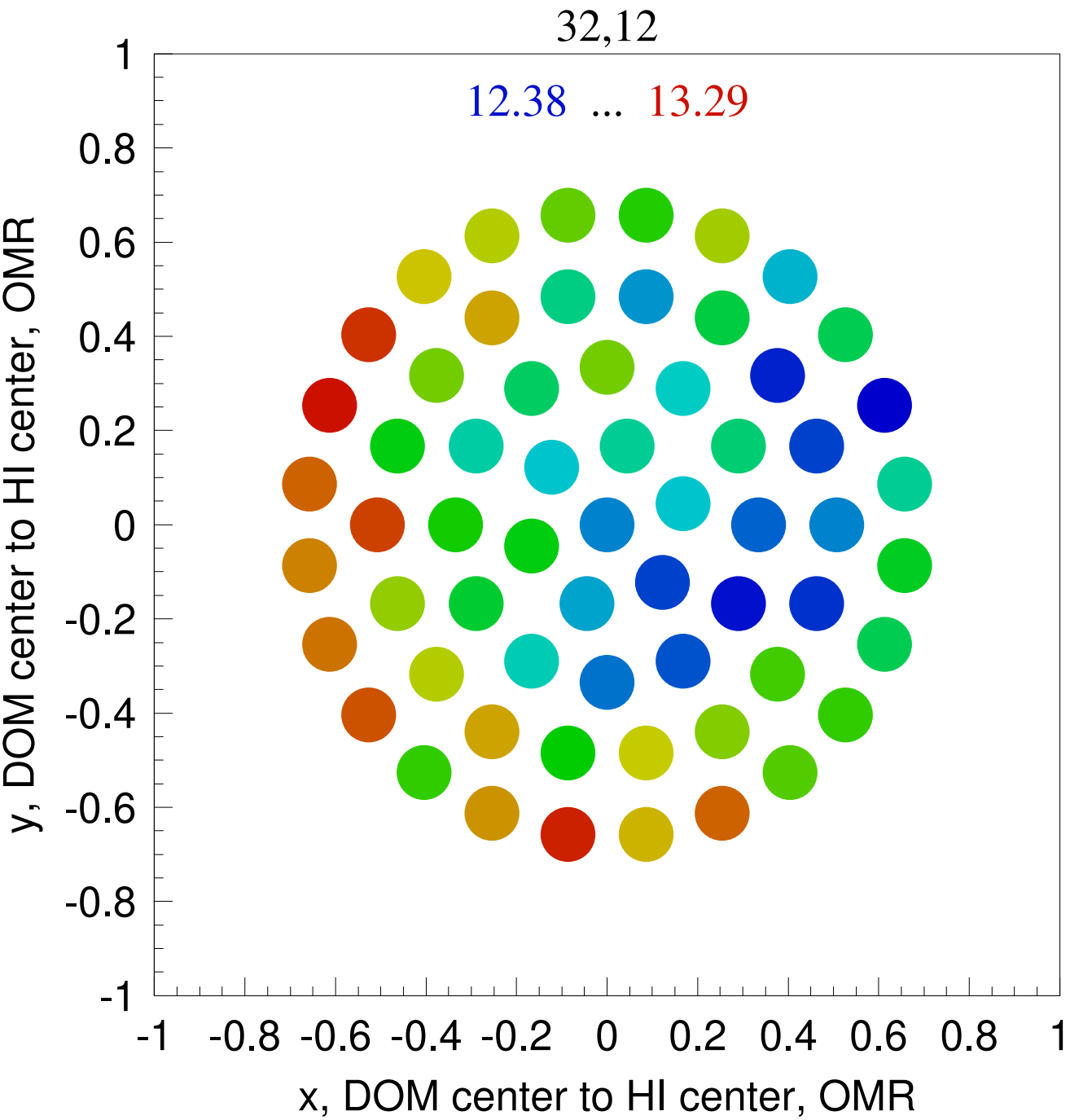

32,7
9.52 ... 10.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

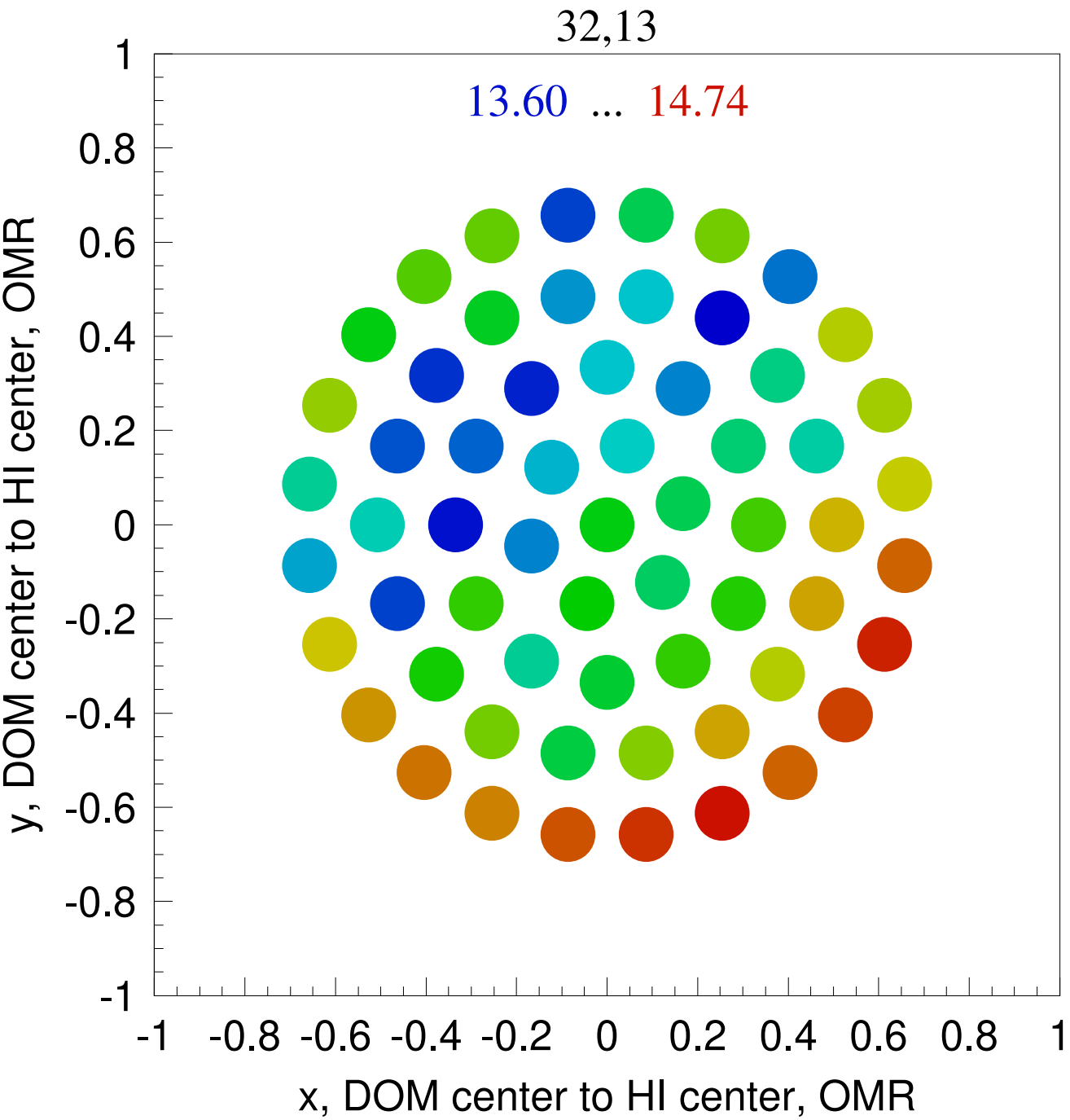

32,8
8.90 ... 9.78
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

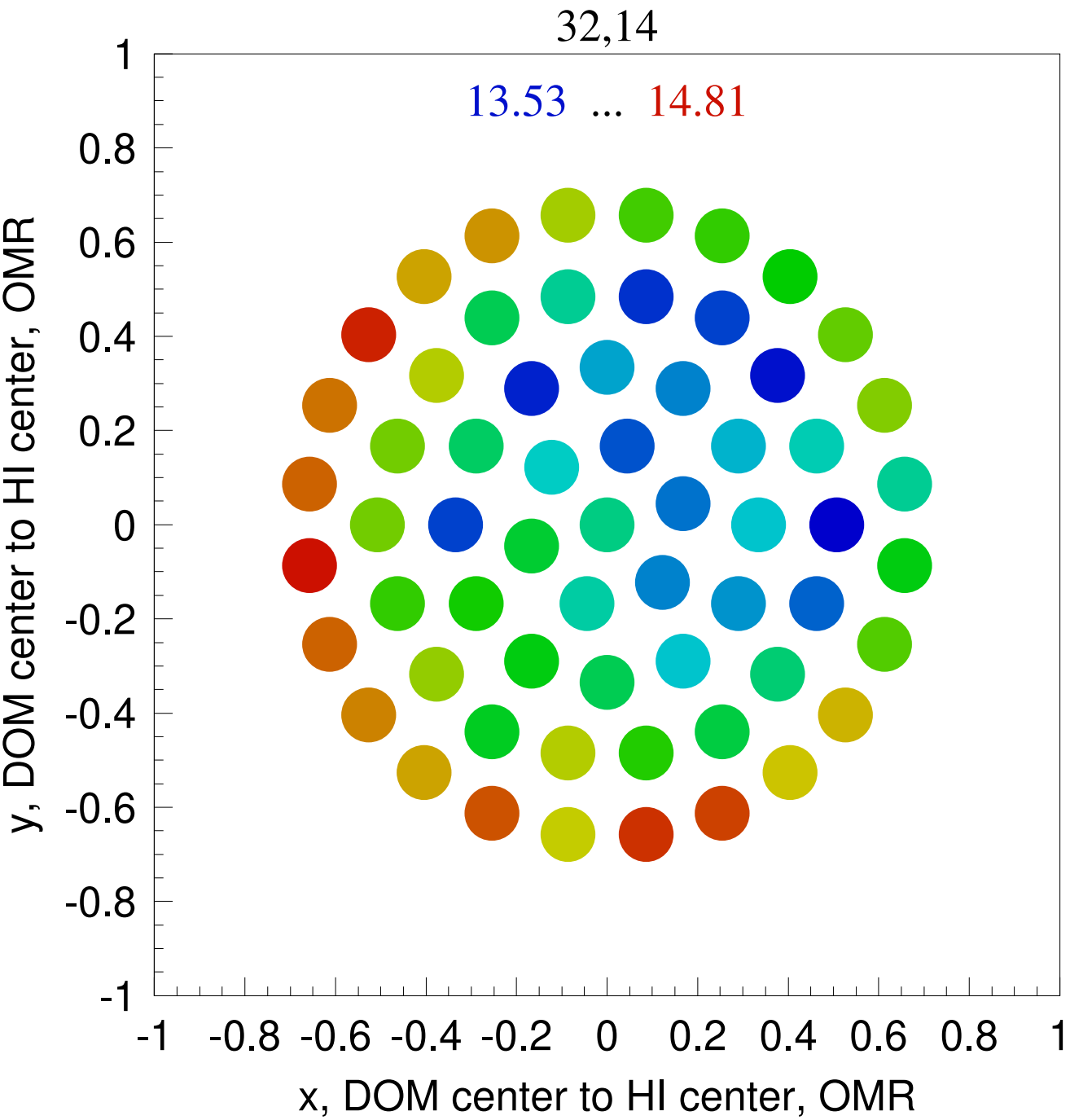

32,9
8.92 ... 9.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

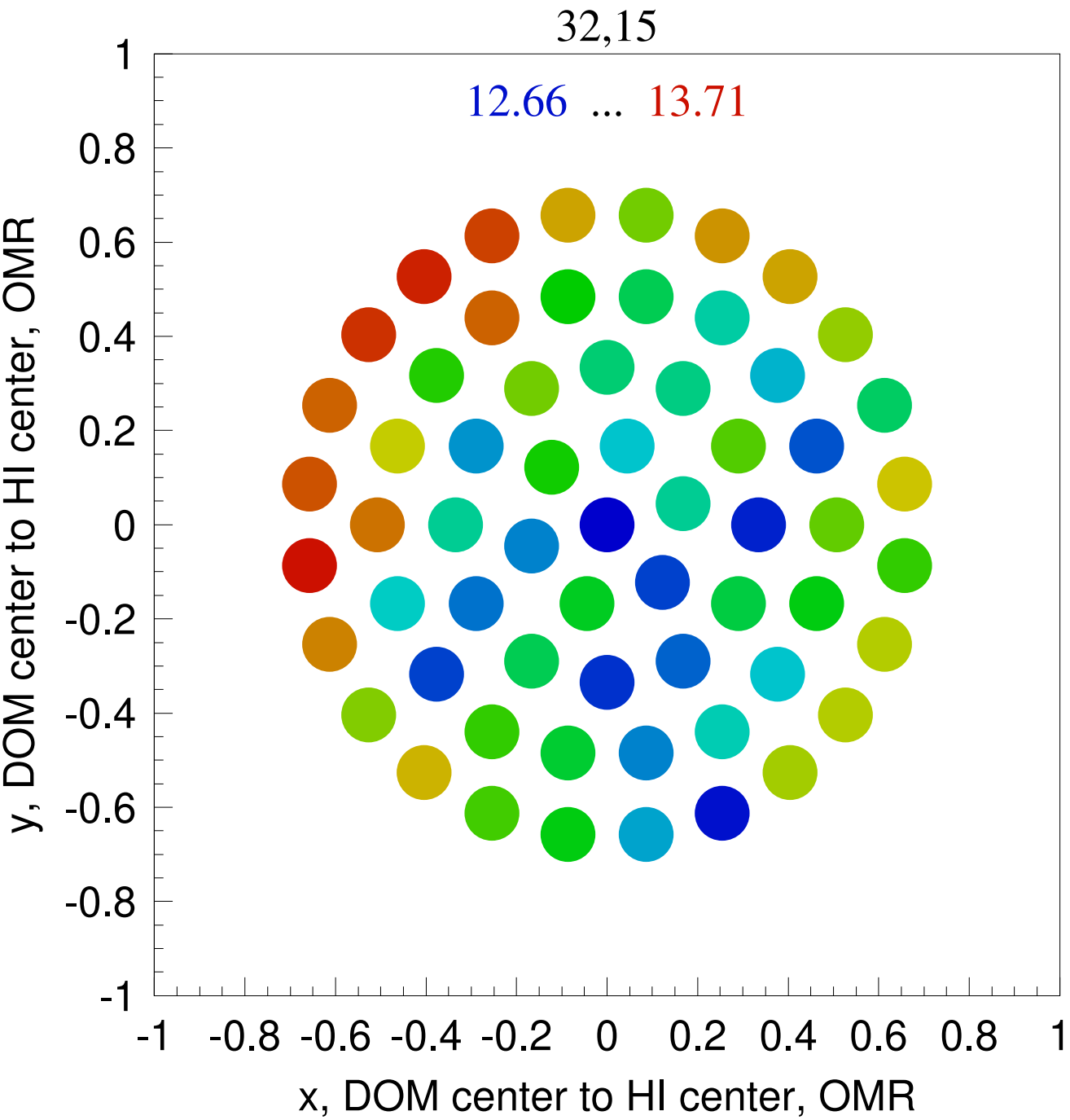

32,10
10.41 ... 11.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

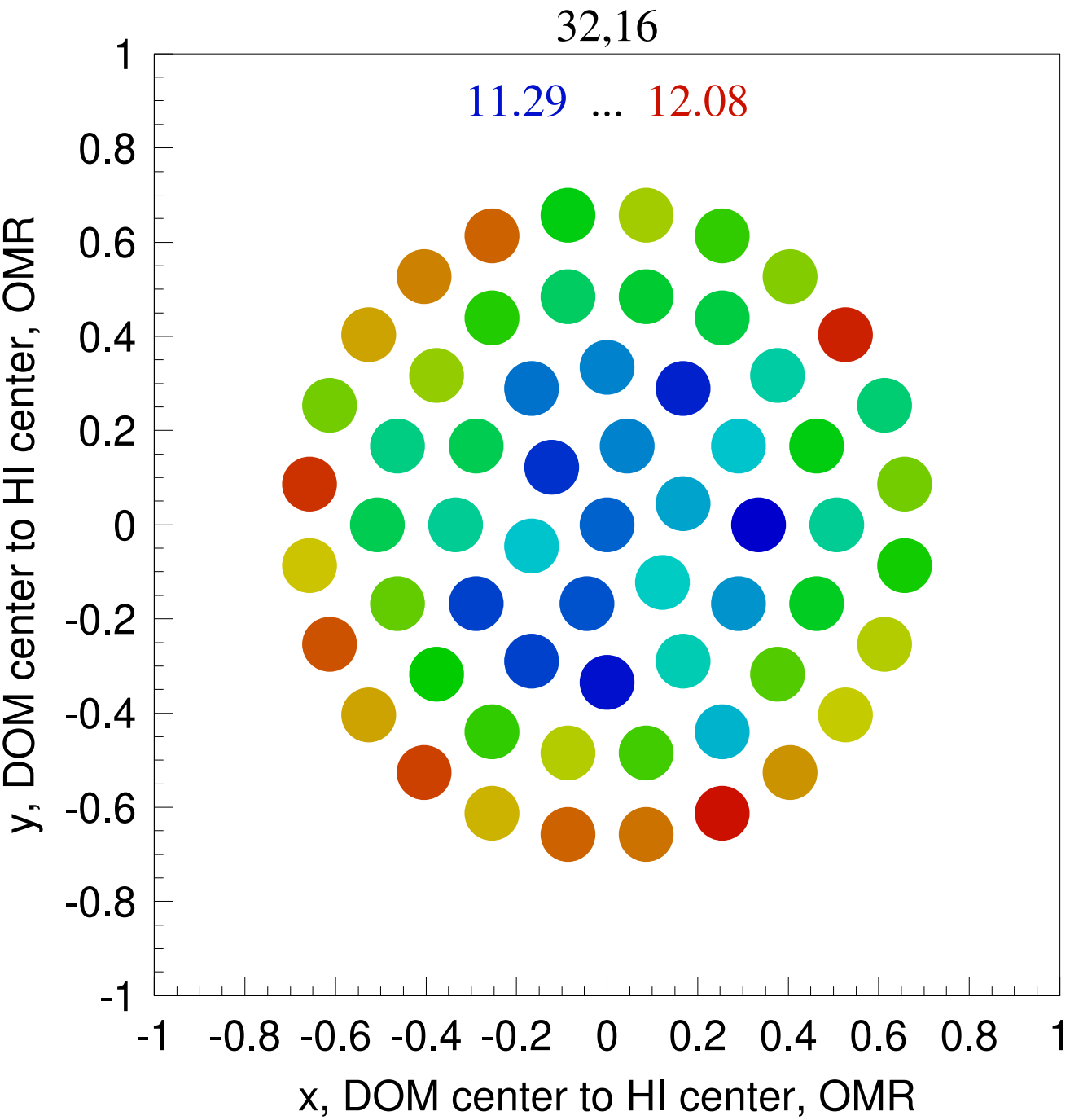

32,11
10.54 ... 11.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

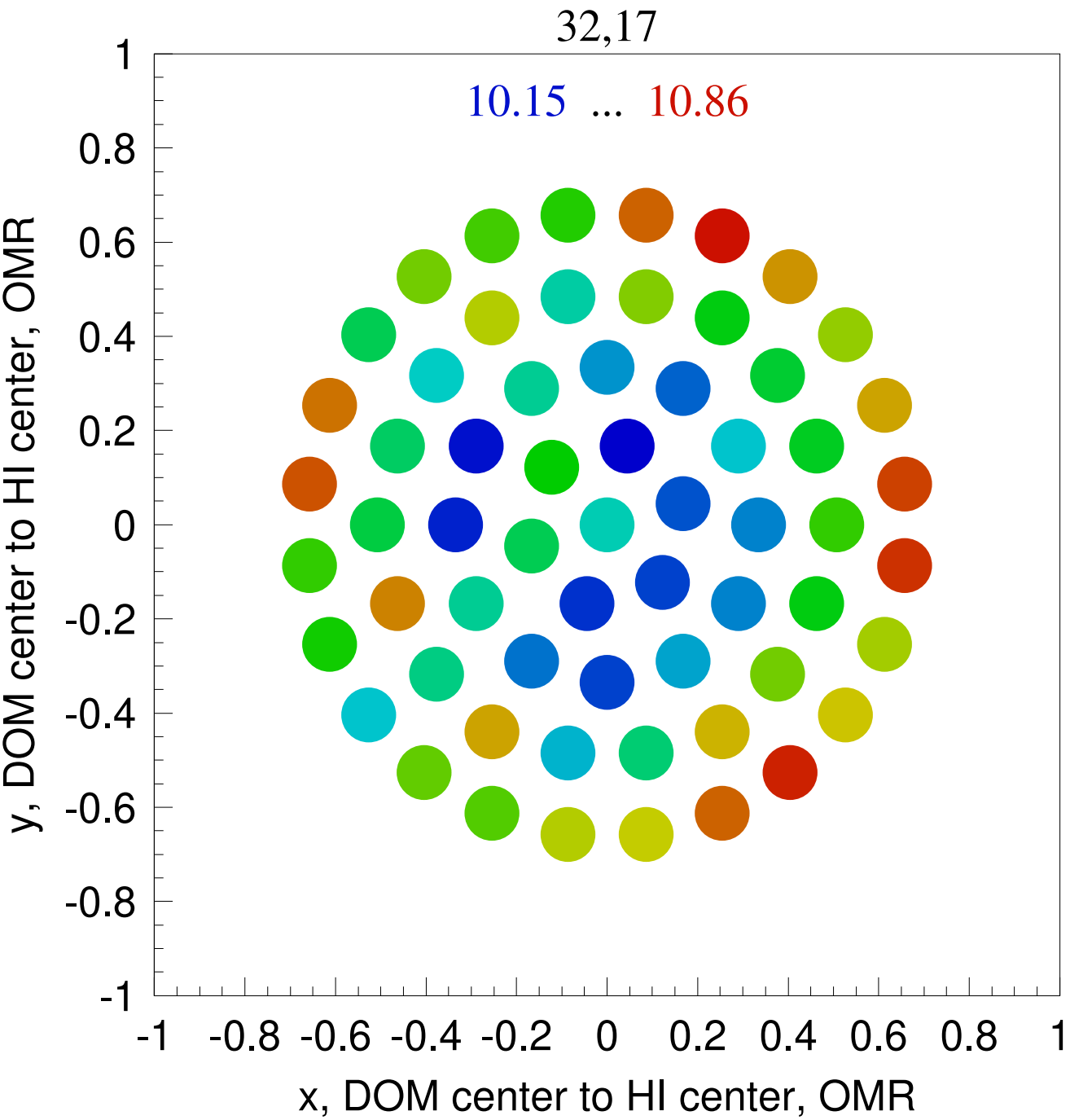

32,12
12.38 ... 13.29
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR

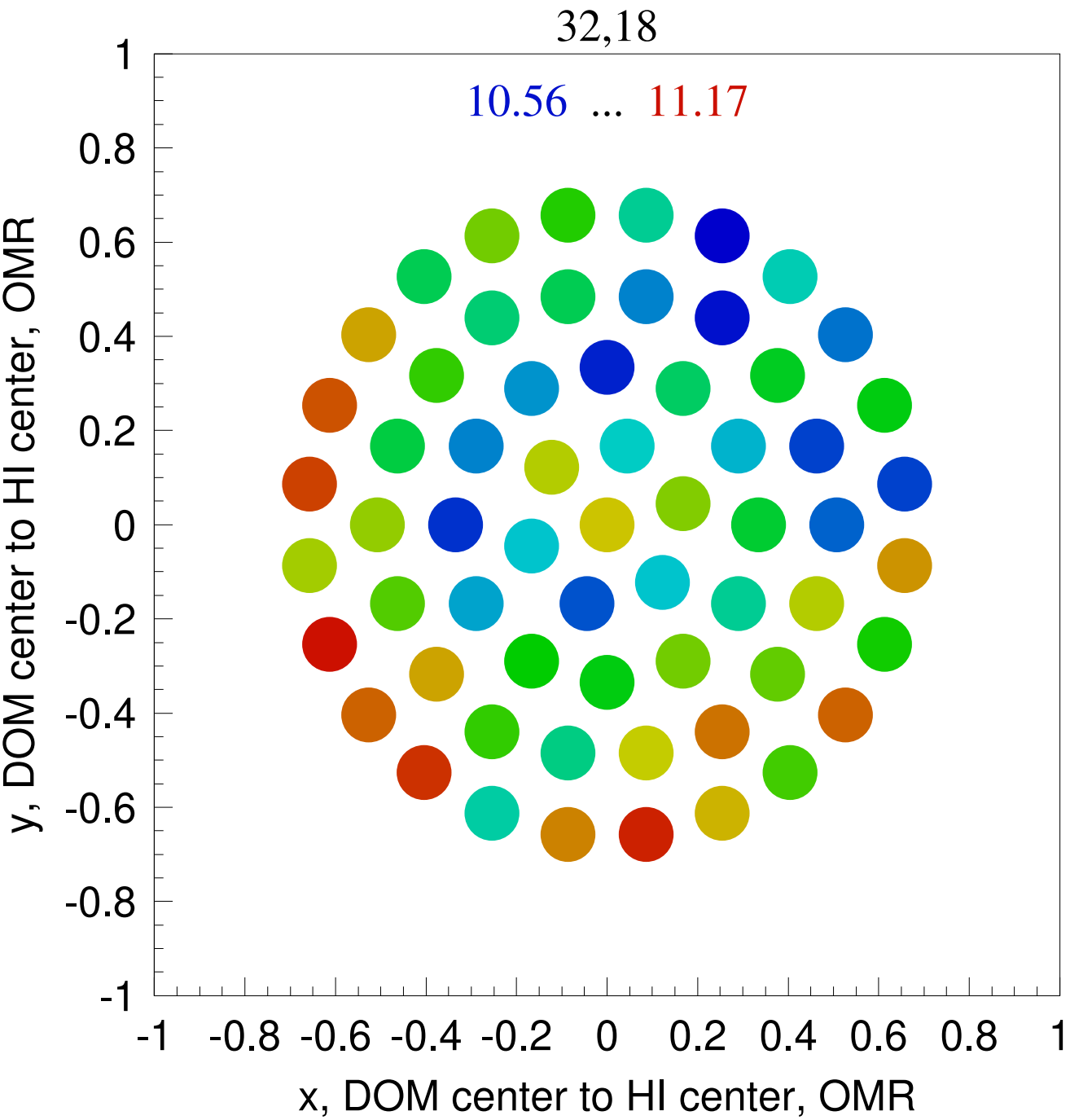

32,13
13.60 ... 14.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

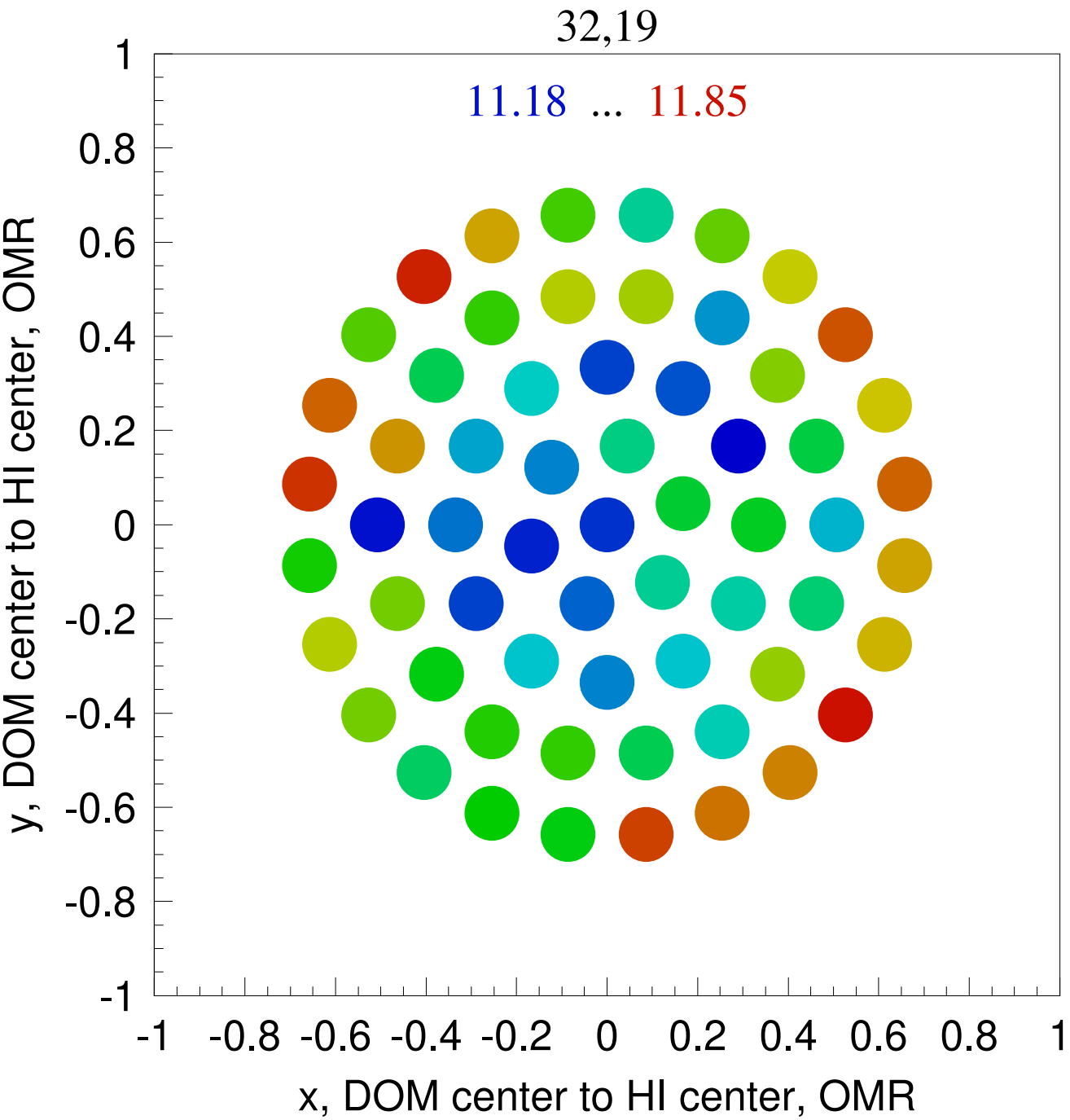

32,14
13.53 ... 14.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

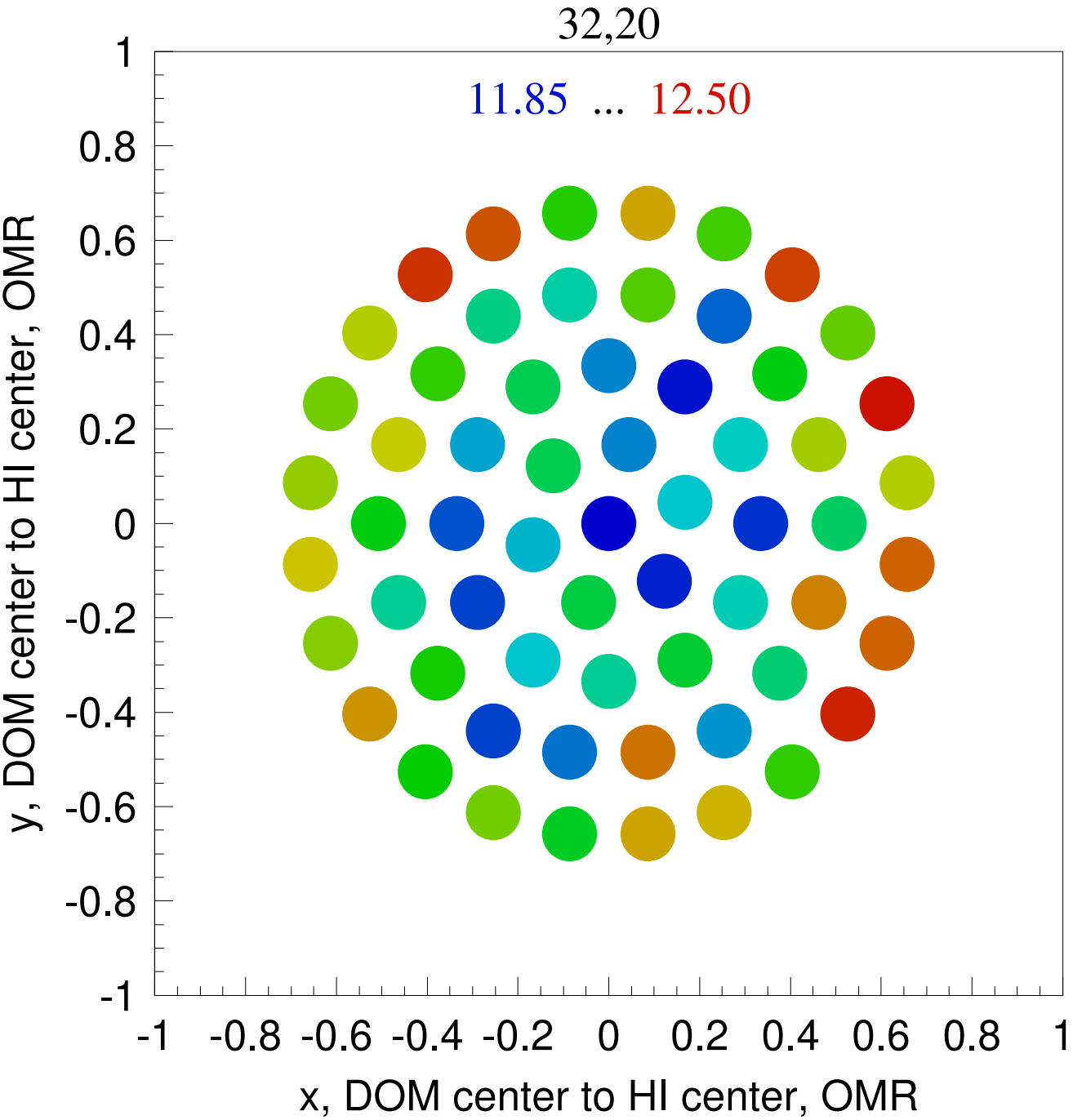

32,15
12.66 ... 13.71
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

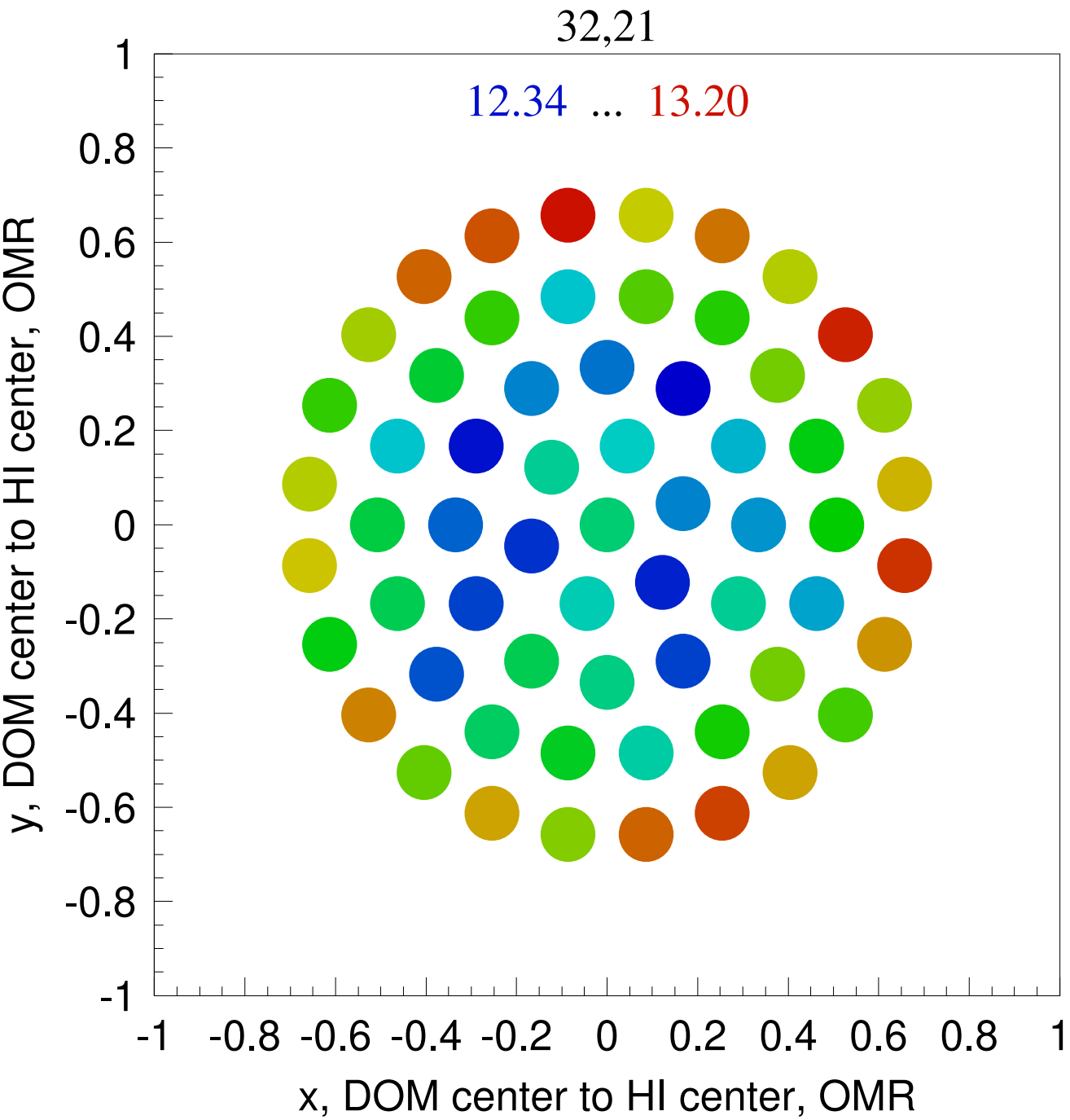

32,16
11.29 ... 12.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

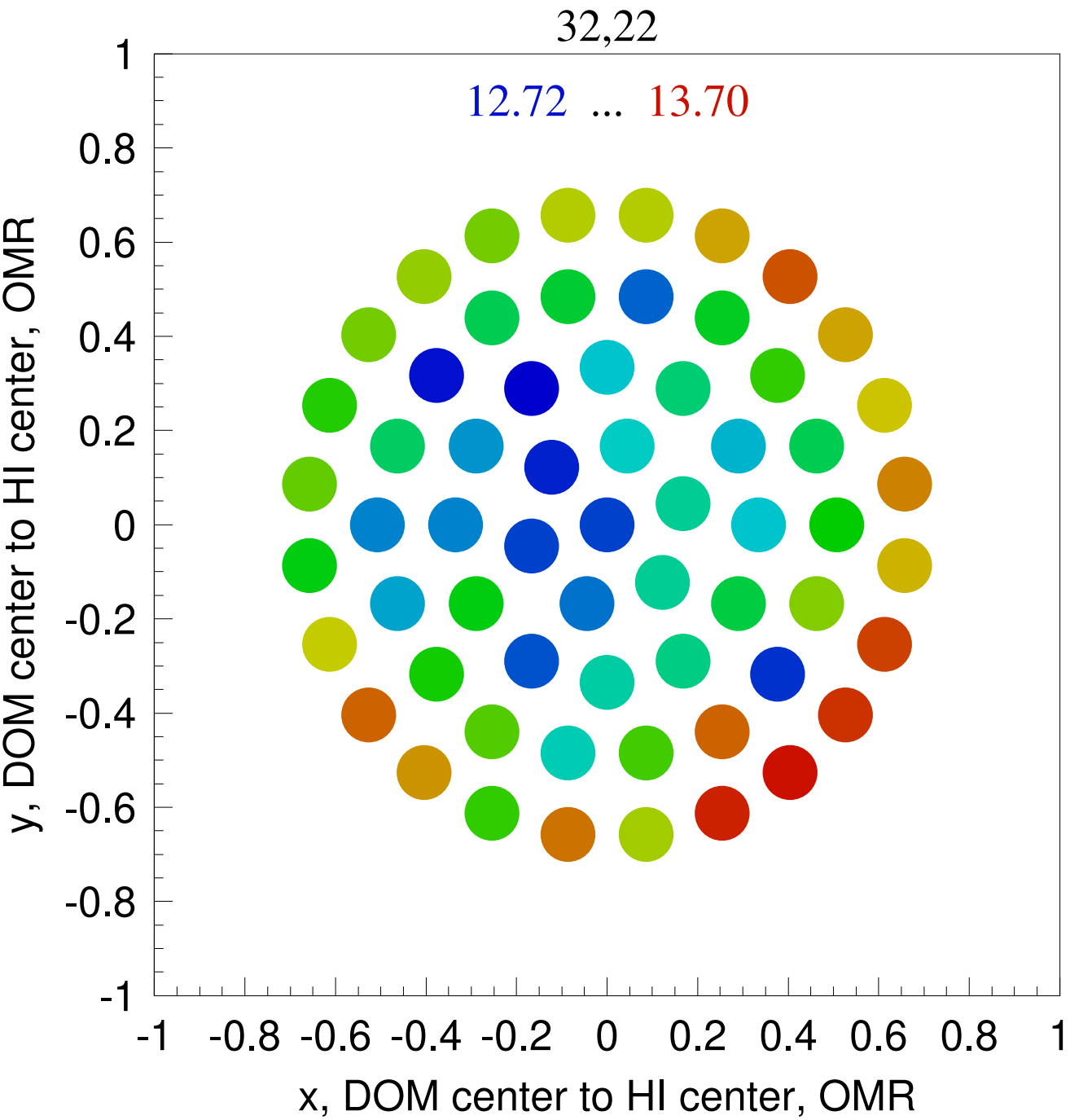

32,17
10.15 ... 10.86
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

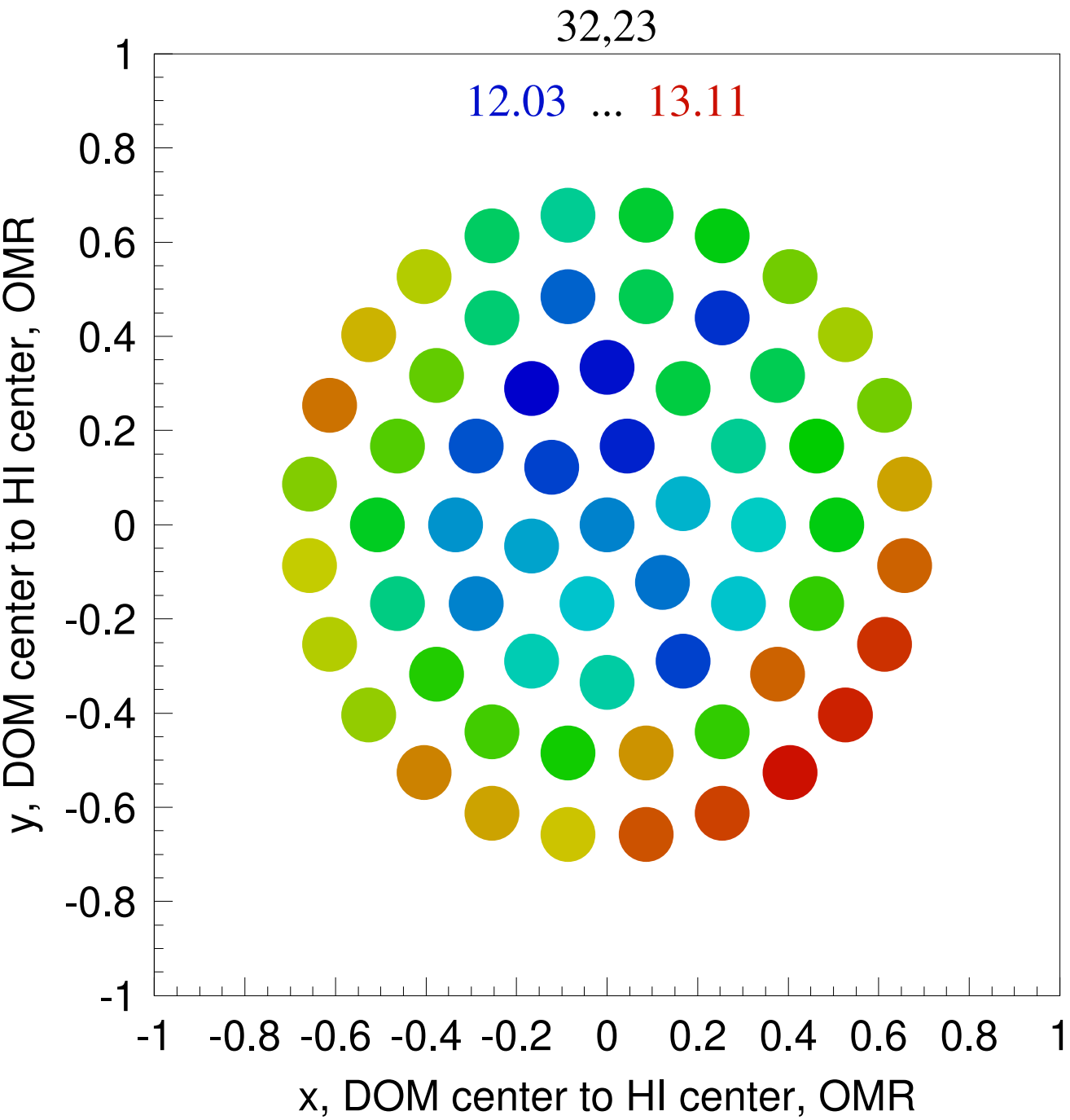

32,18
10.56 ... 11.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

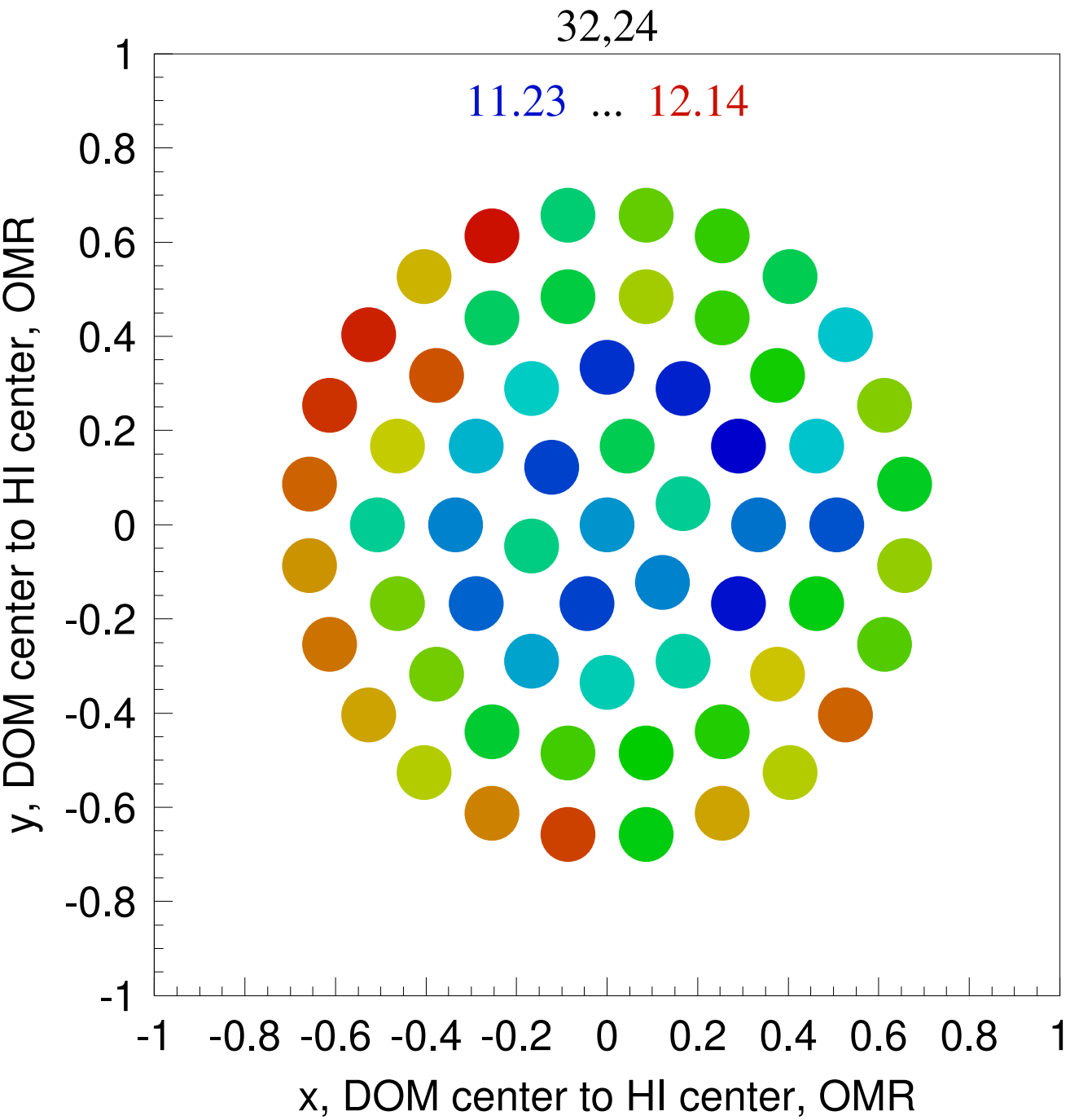

32,19
11.18 ... 11.85
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

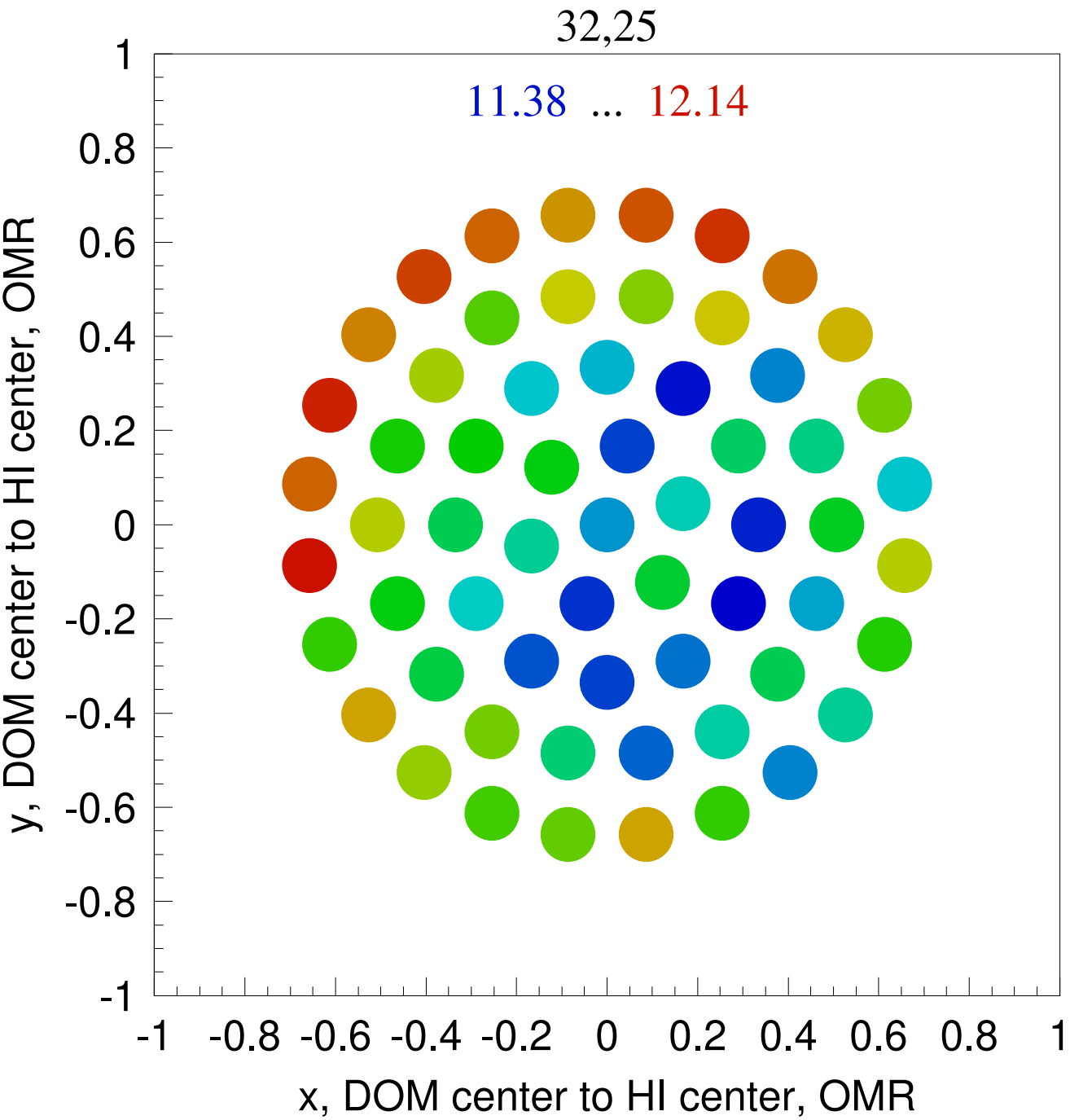

32,20
11.85 ... 12.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

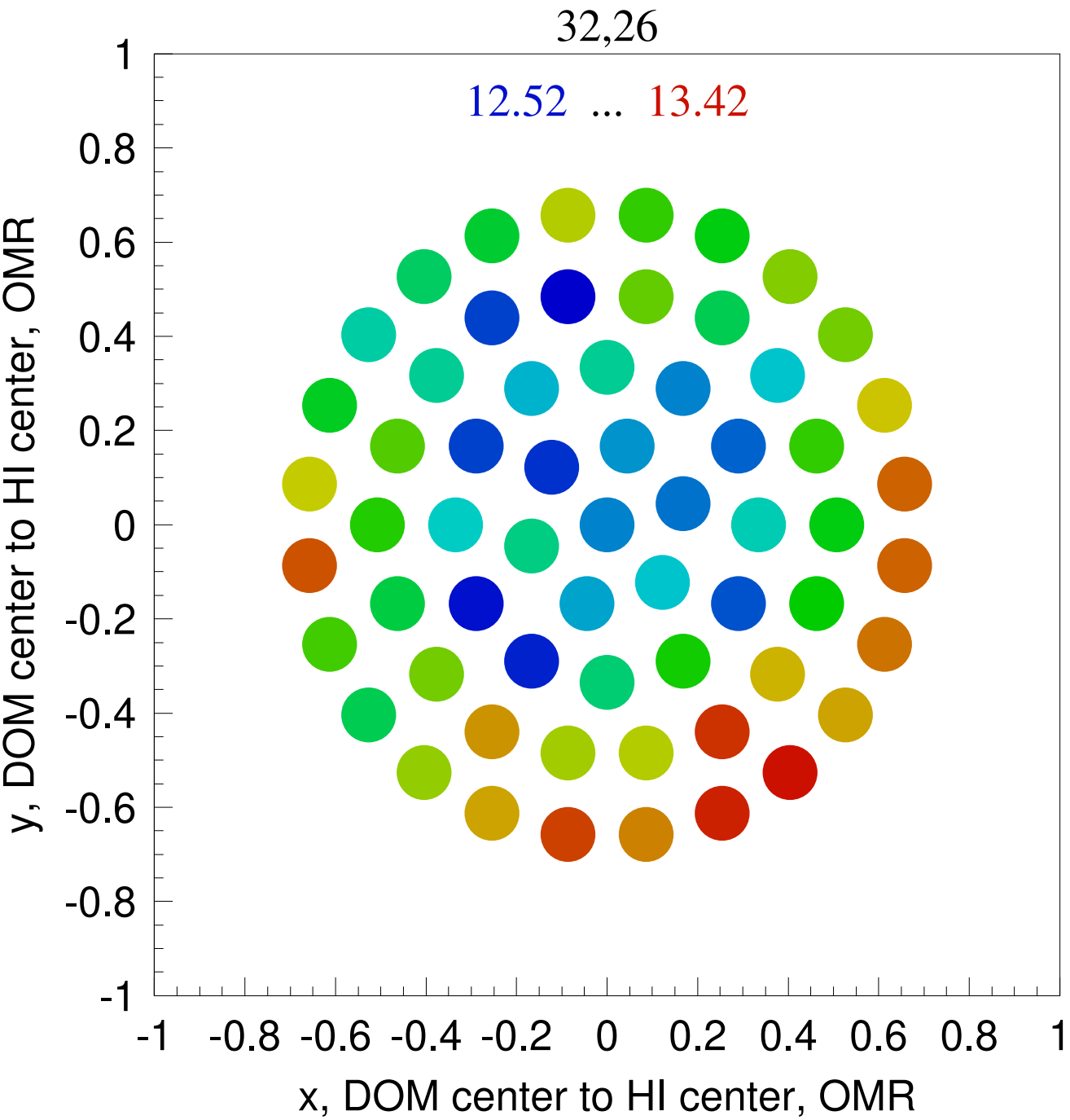

32,21
12.34 ... 13.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

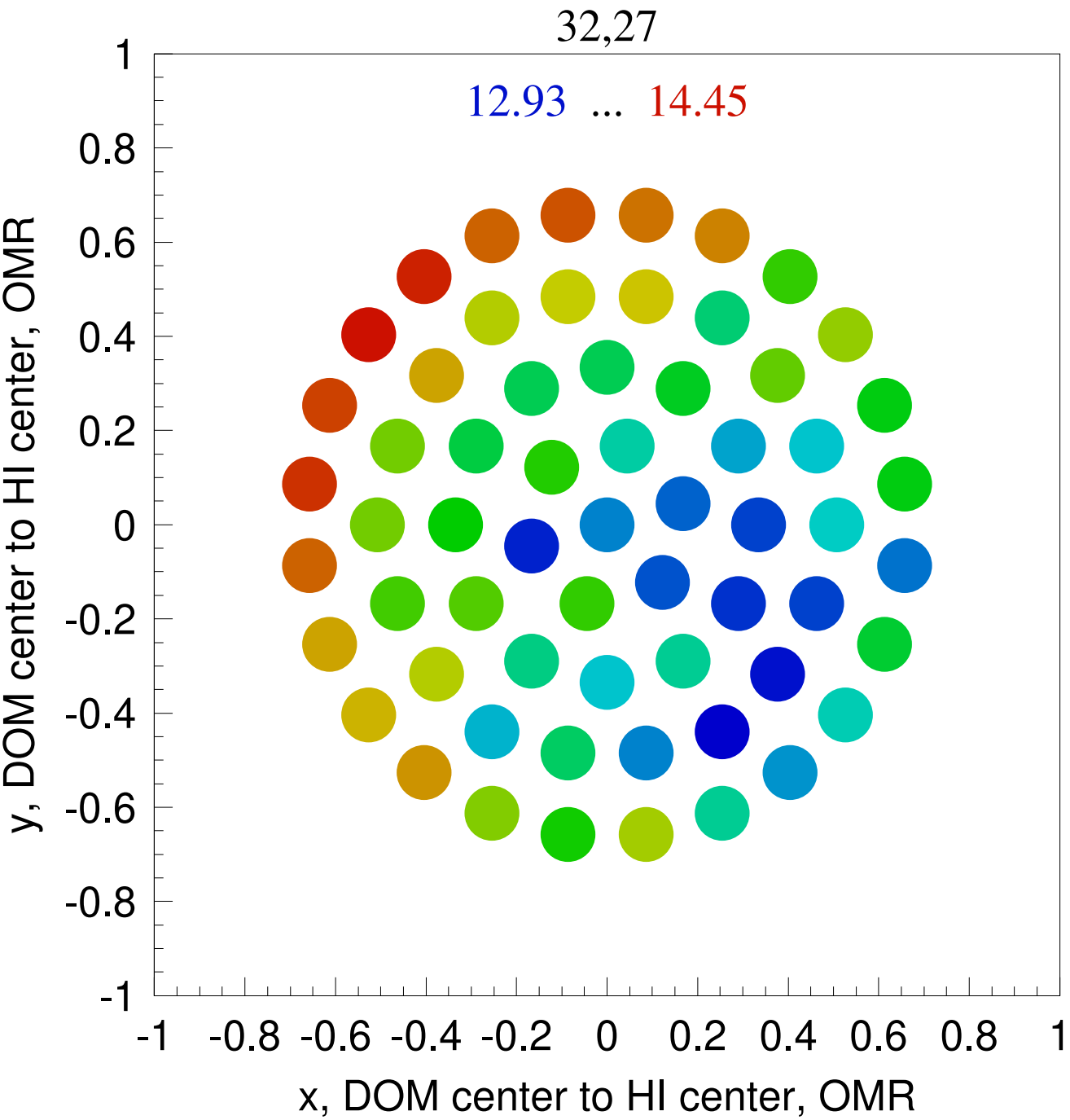

32,22
12.72 ... 13.70
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

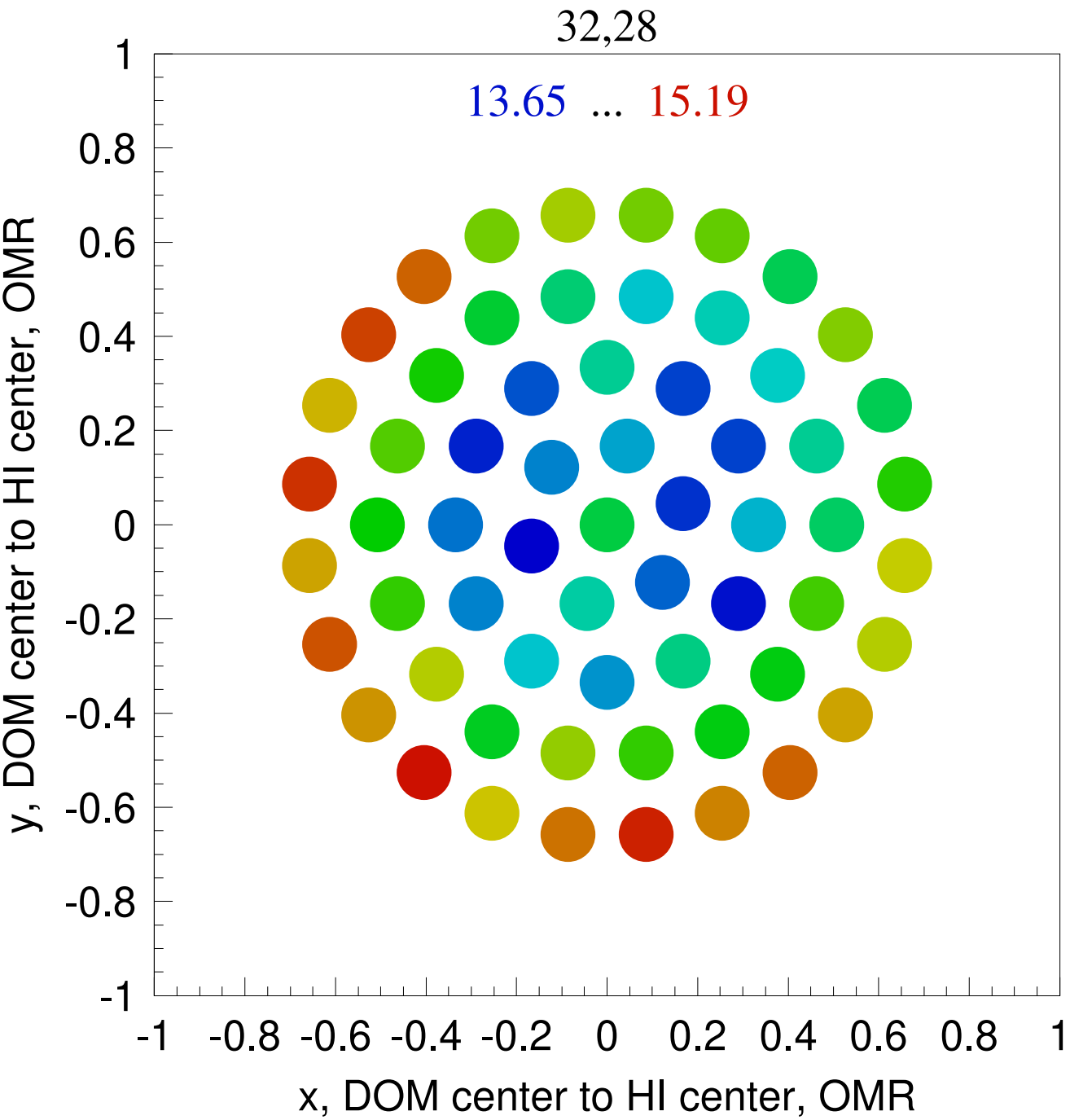

32,23
12.03 ... 13.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

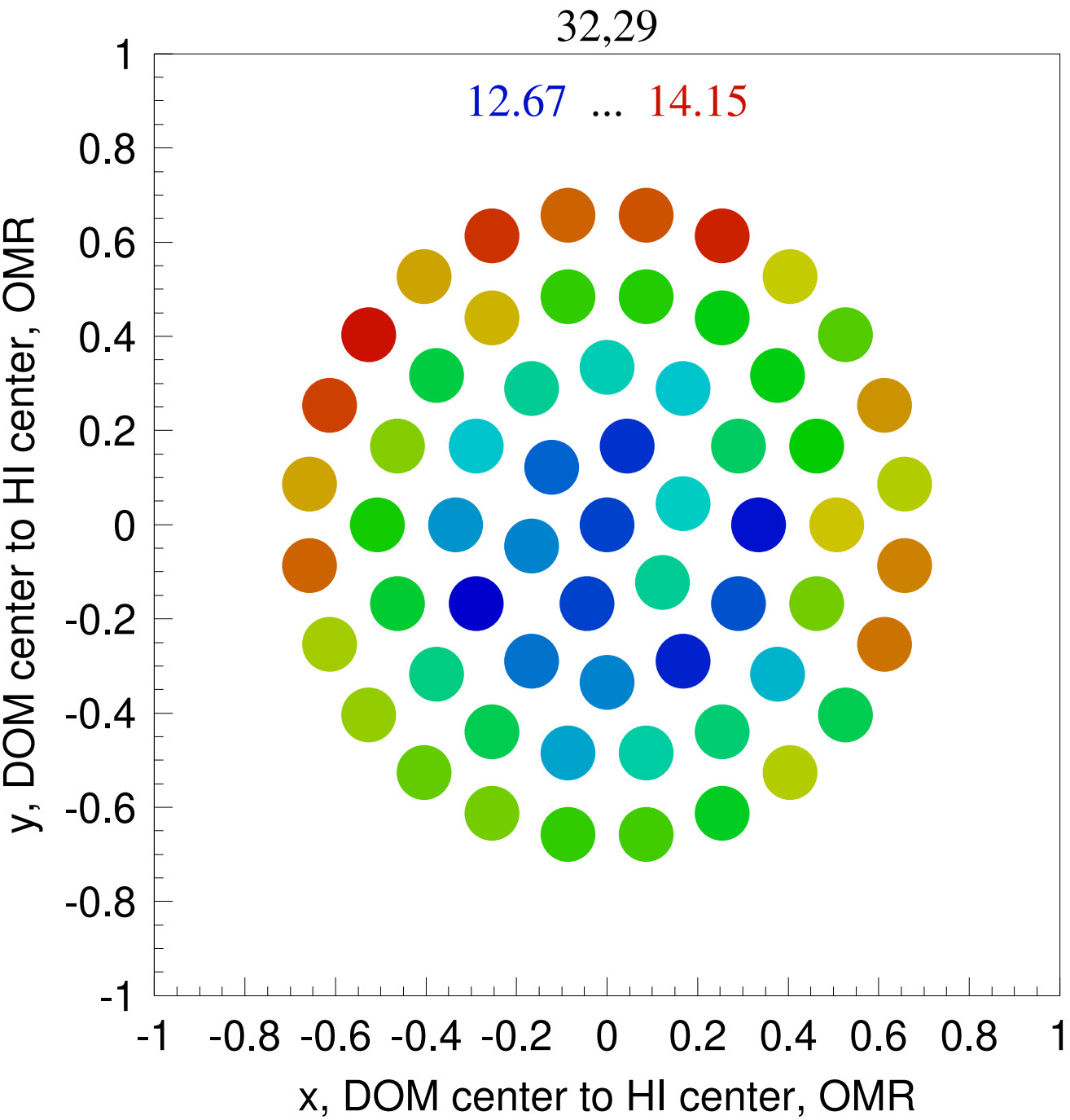

32,24
11.23 ... 12.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

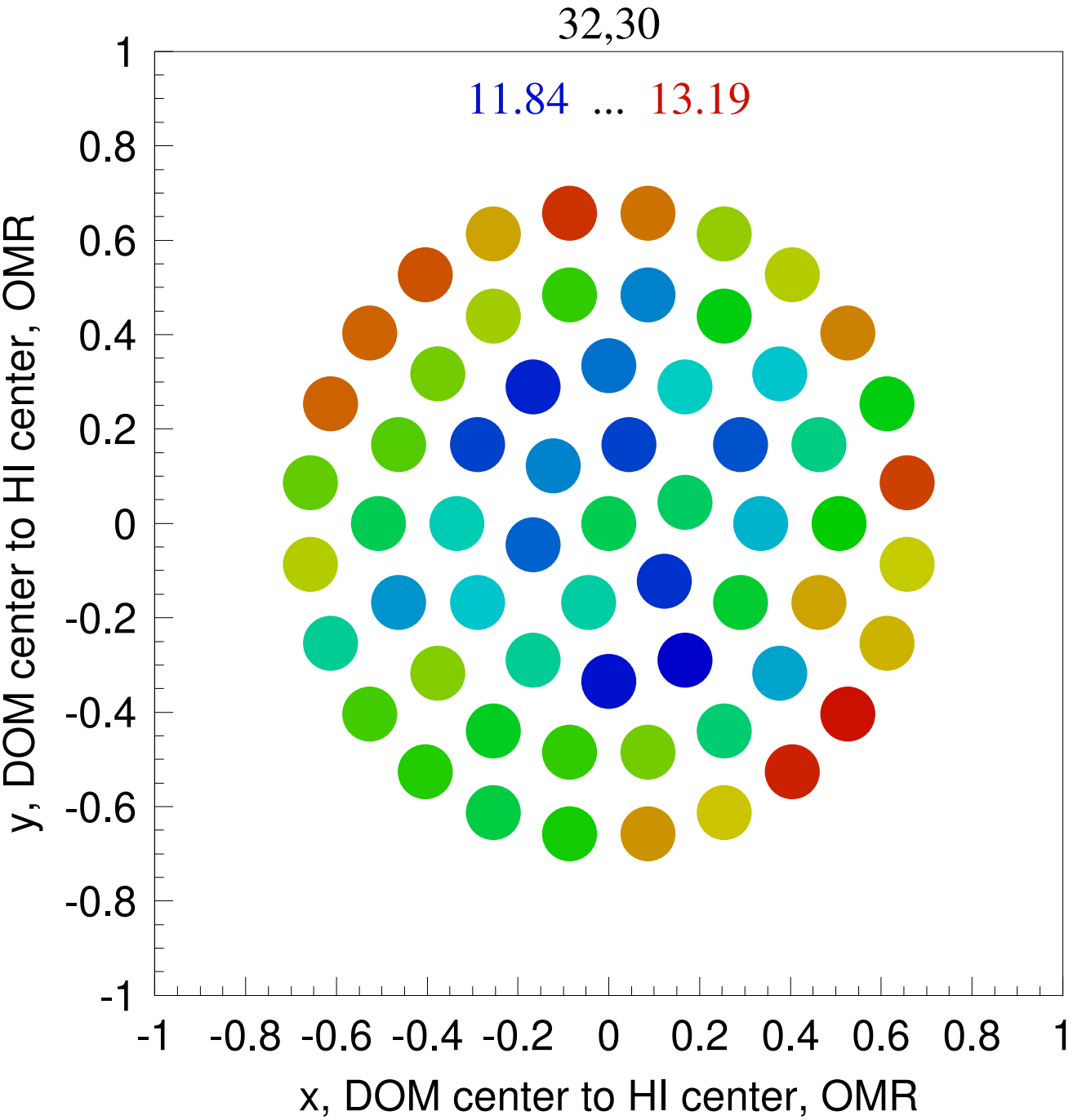

32,25
11.38 ... 12.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

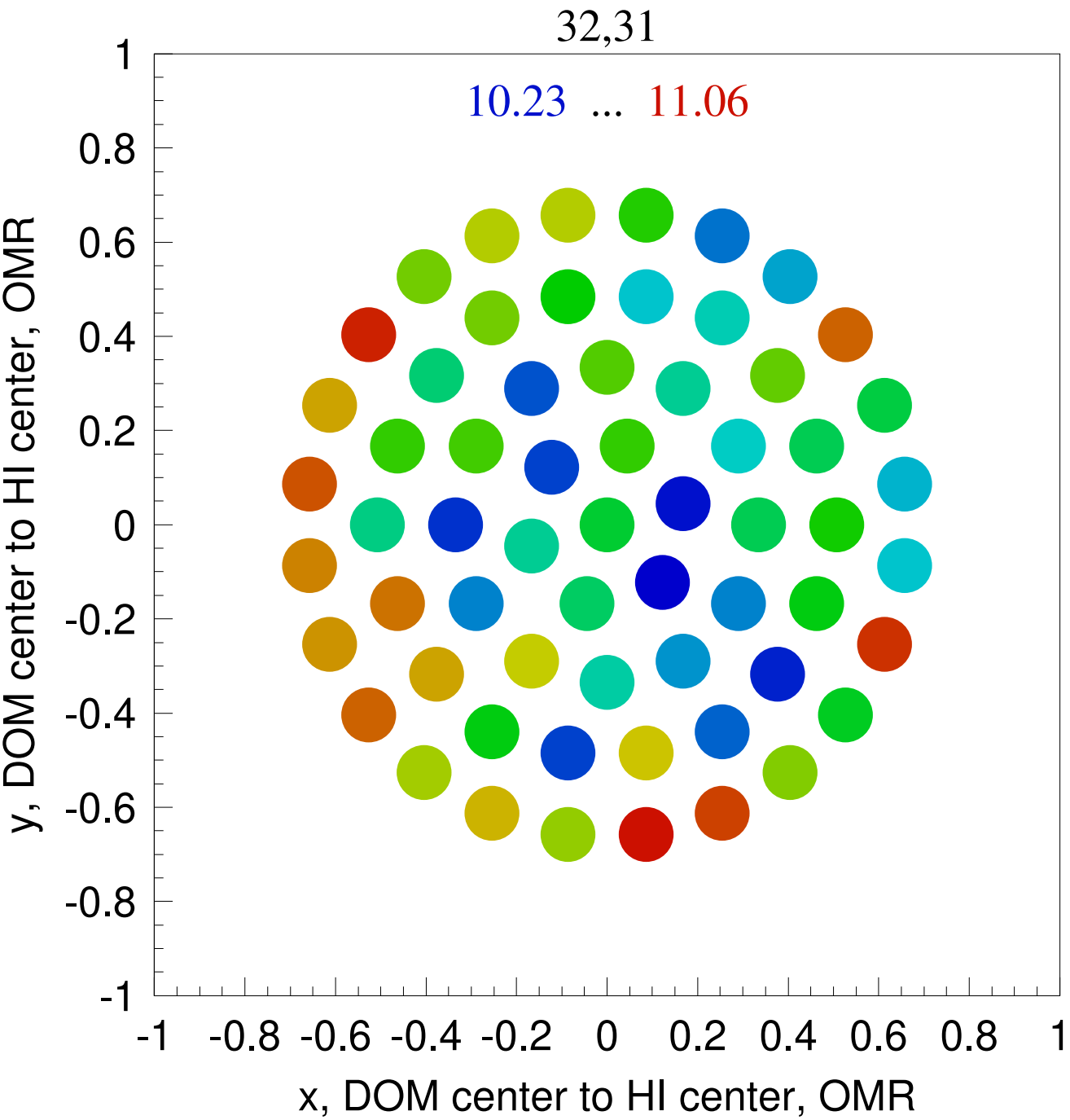

32,26
12.52 ... 13.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

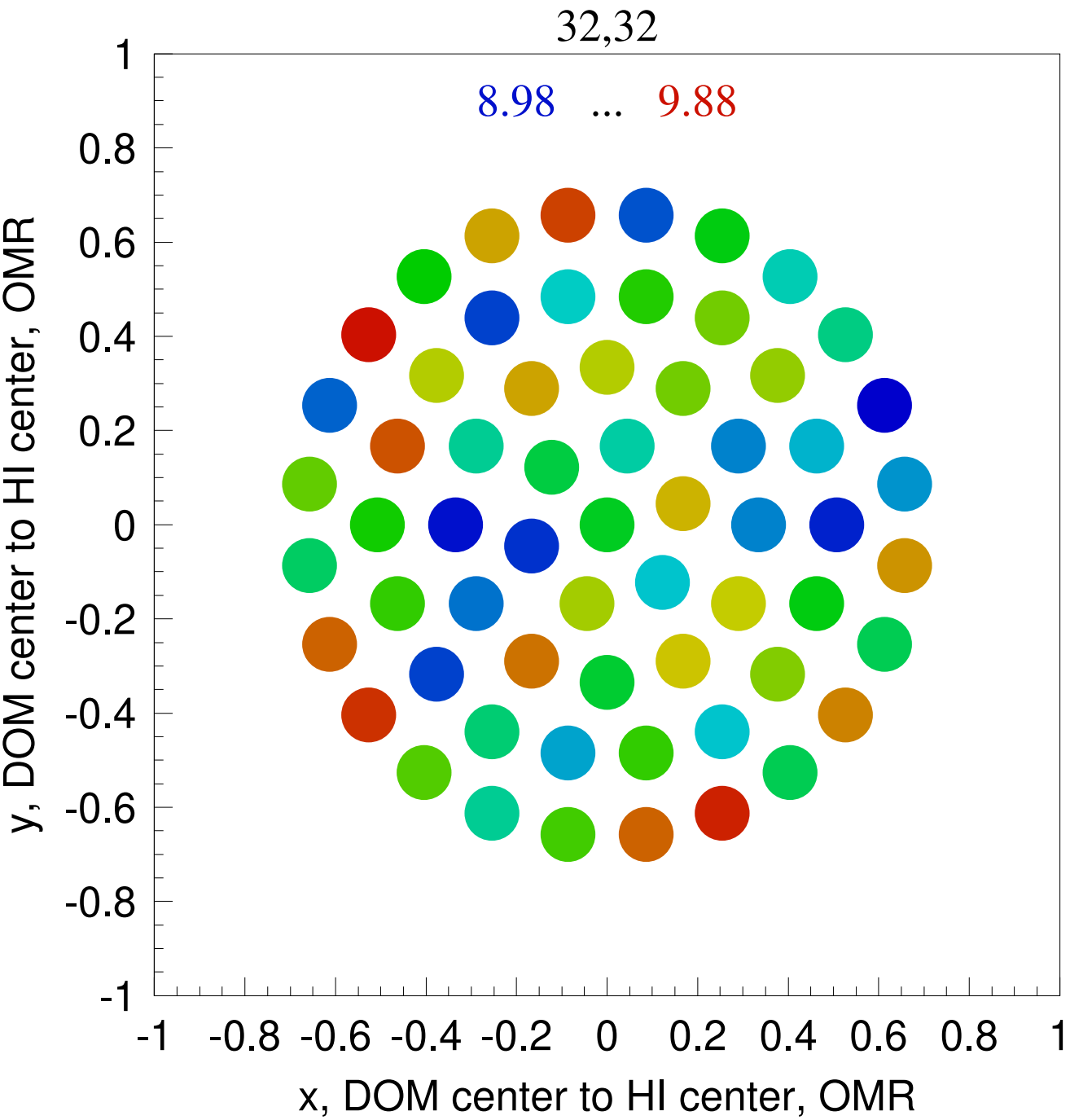

32,27
12.93 ... 14.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

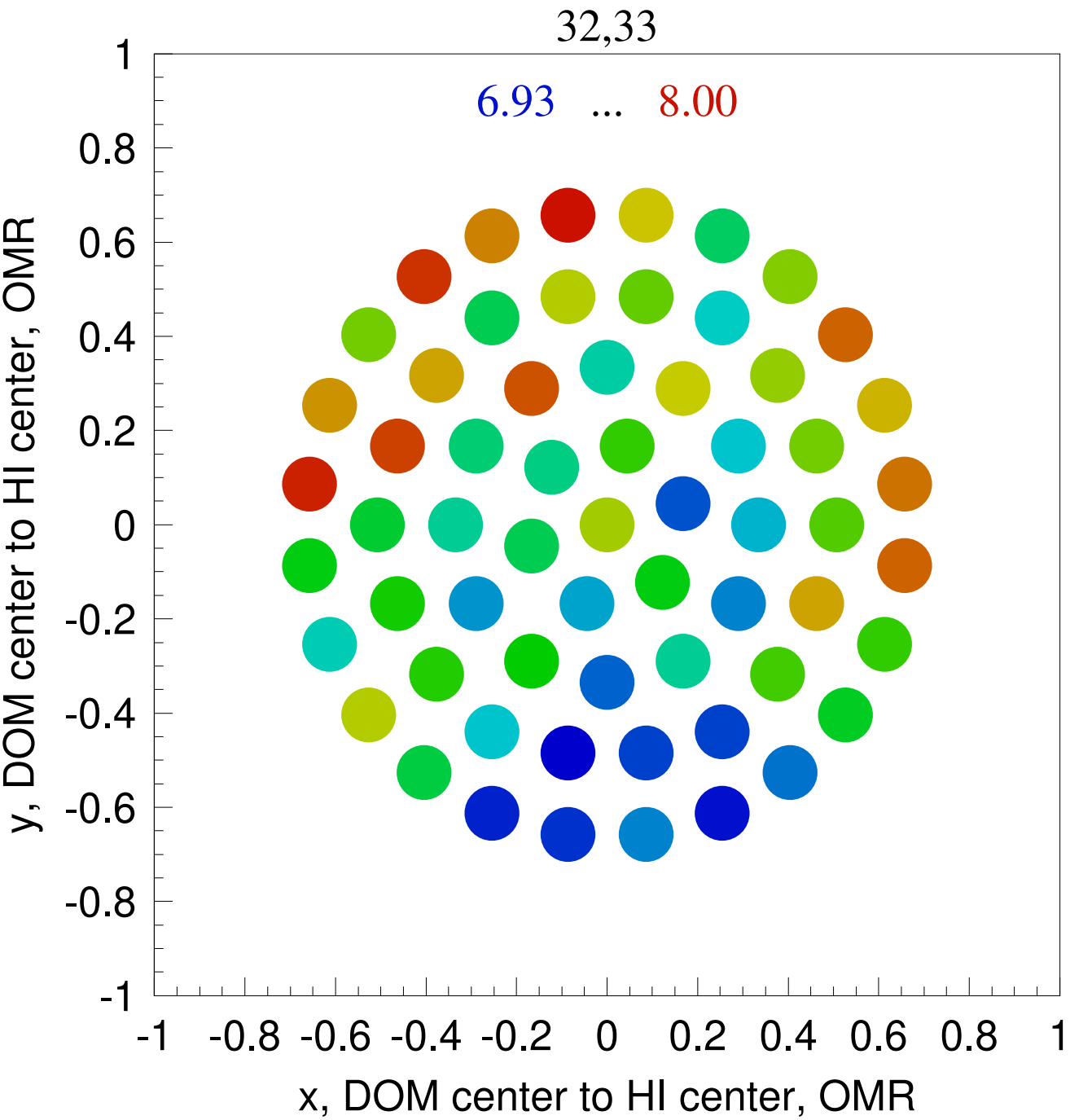

32,28
13.65 ... 15.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

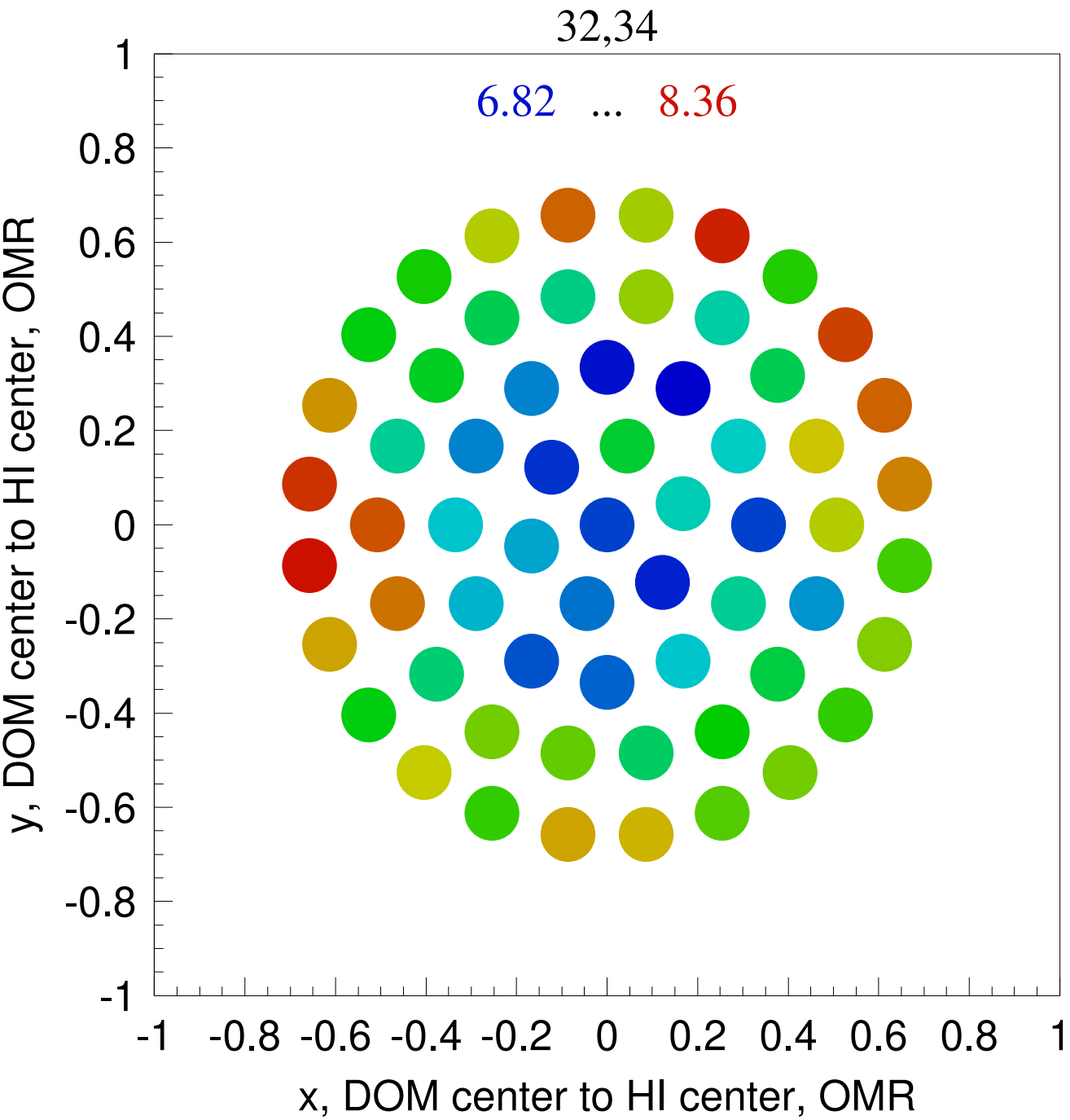

32,29
12.67 ... 14.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

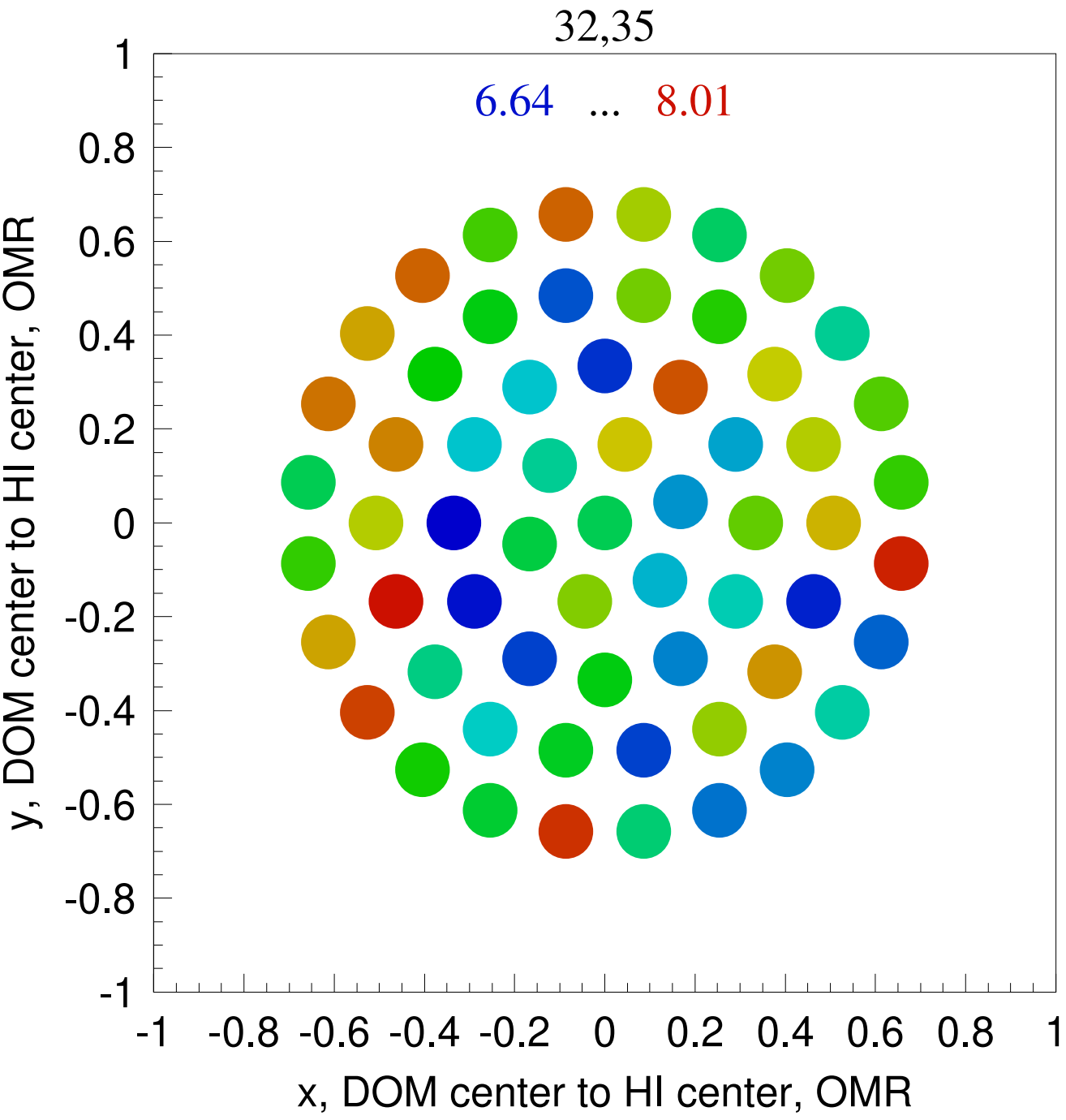

32,30
11.84 ... 13.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

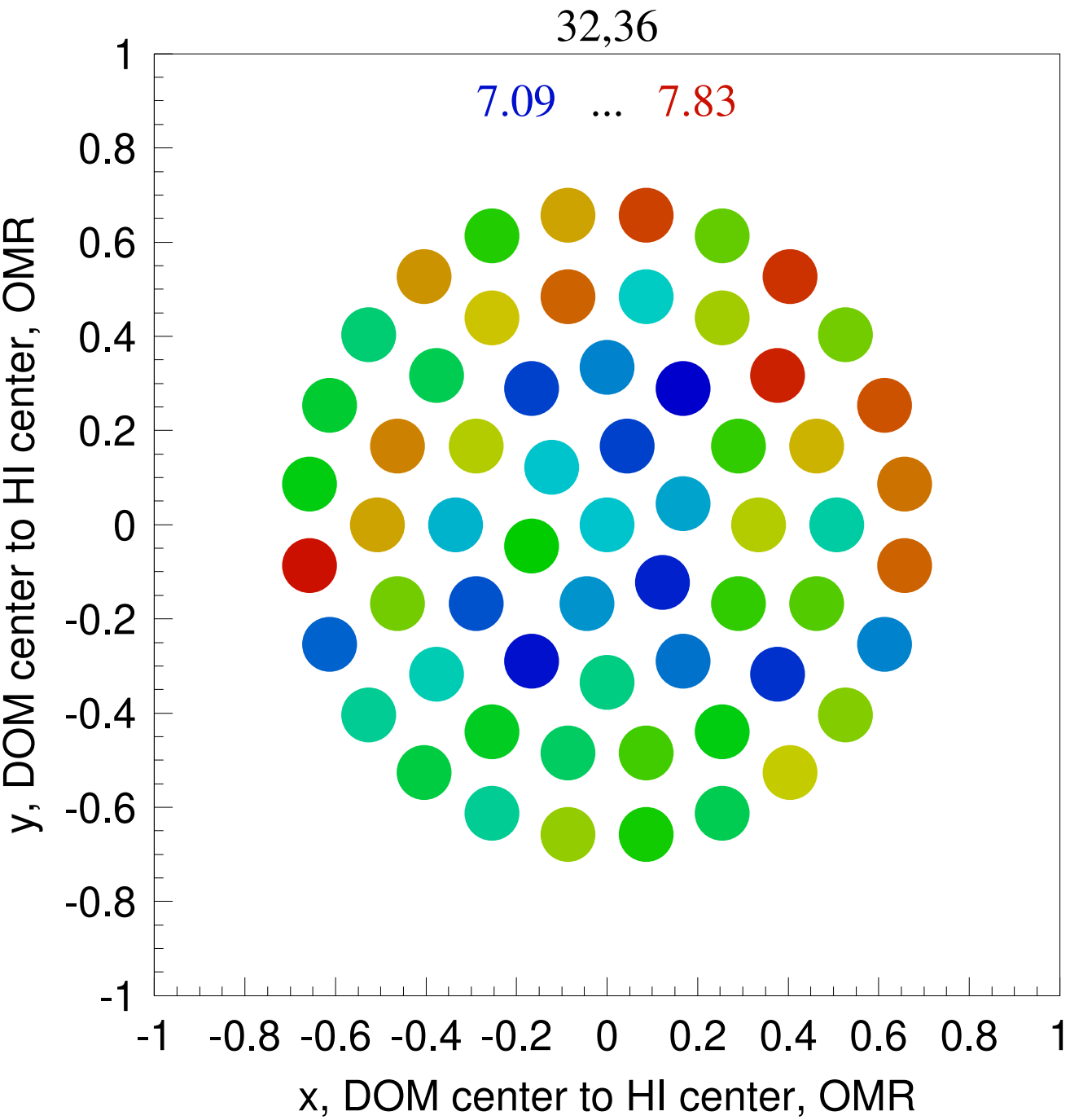

32,31
10.23 ... 11.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

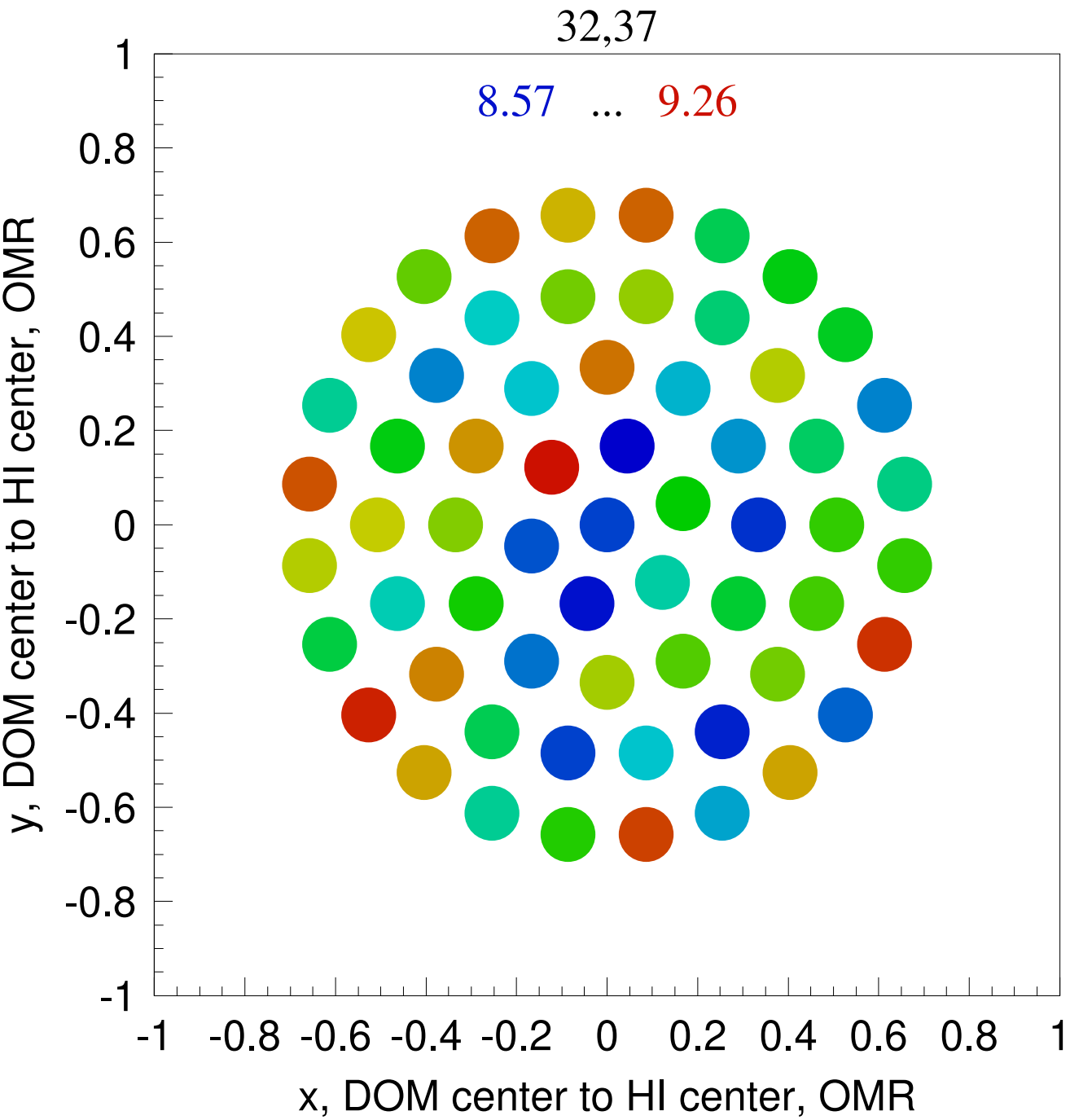

32,32
8.98 ... 9.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

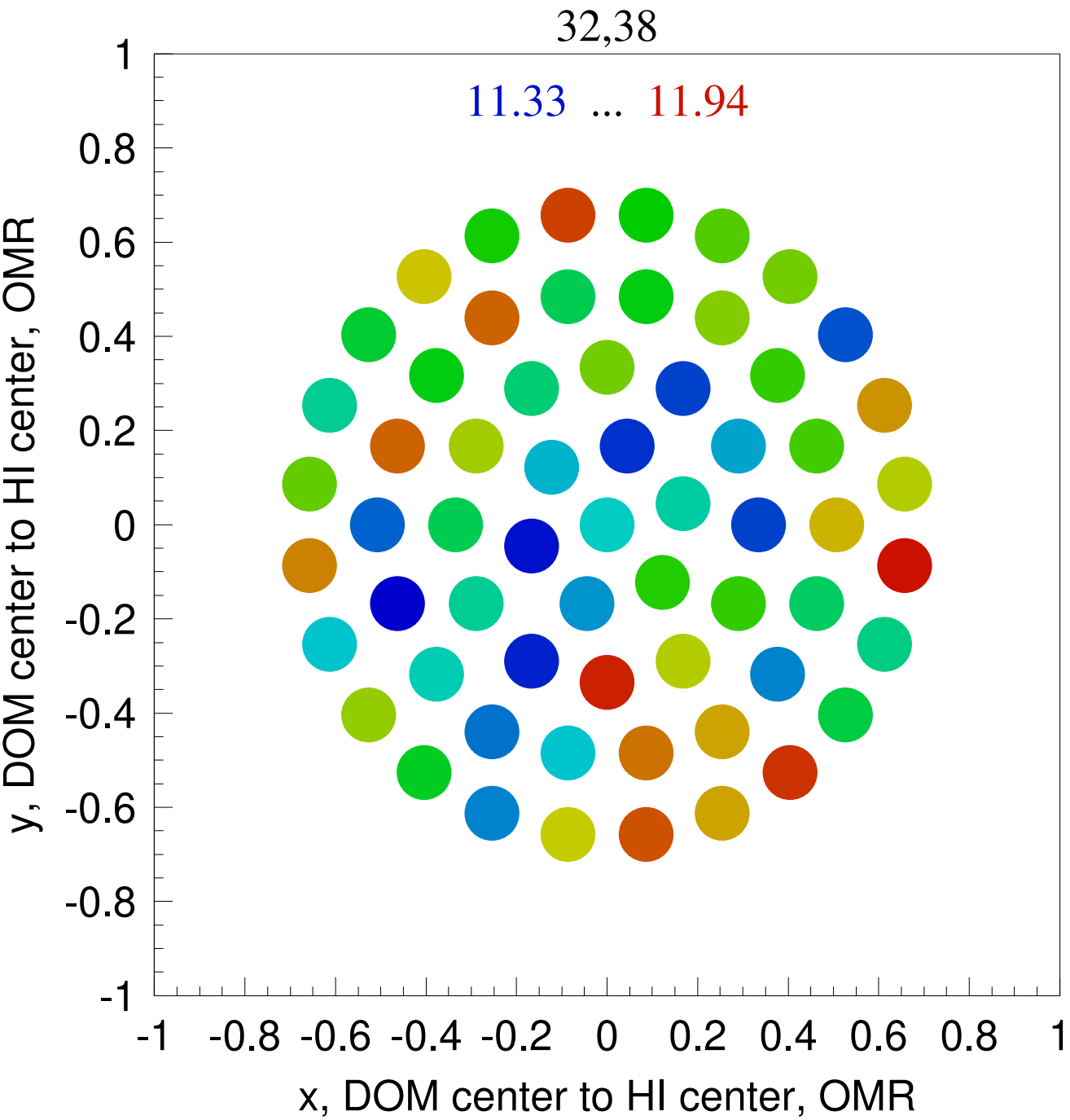

32,33
6.93 ... 8.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

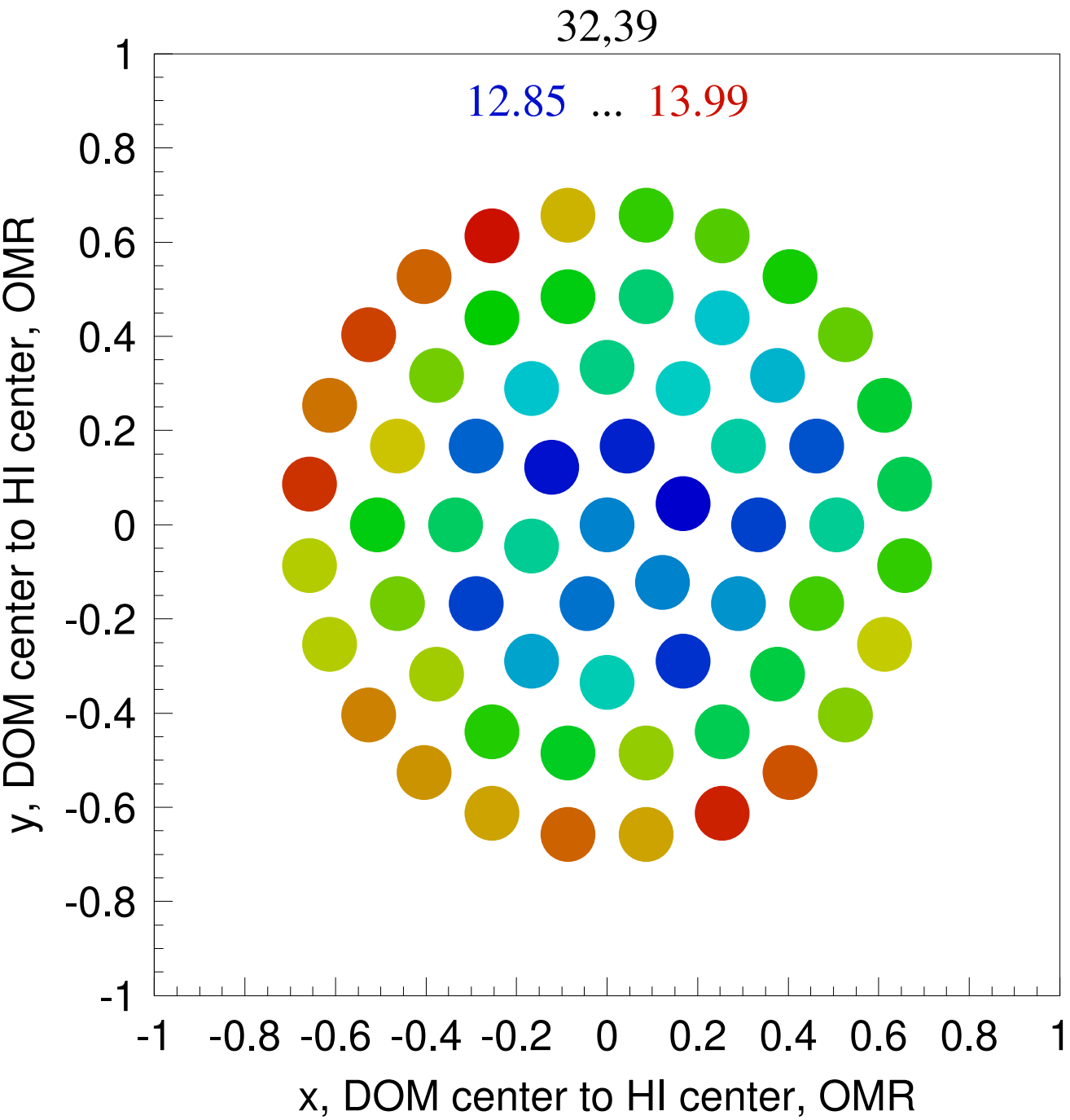

32,34
6.82 ... 8.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

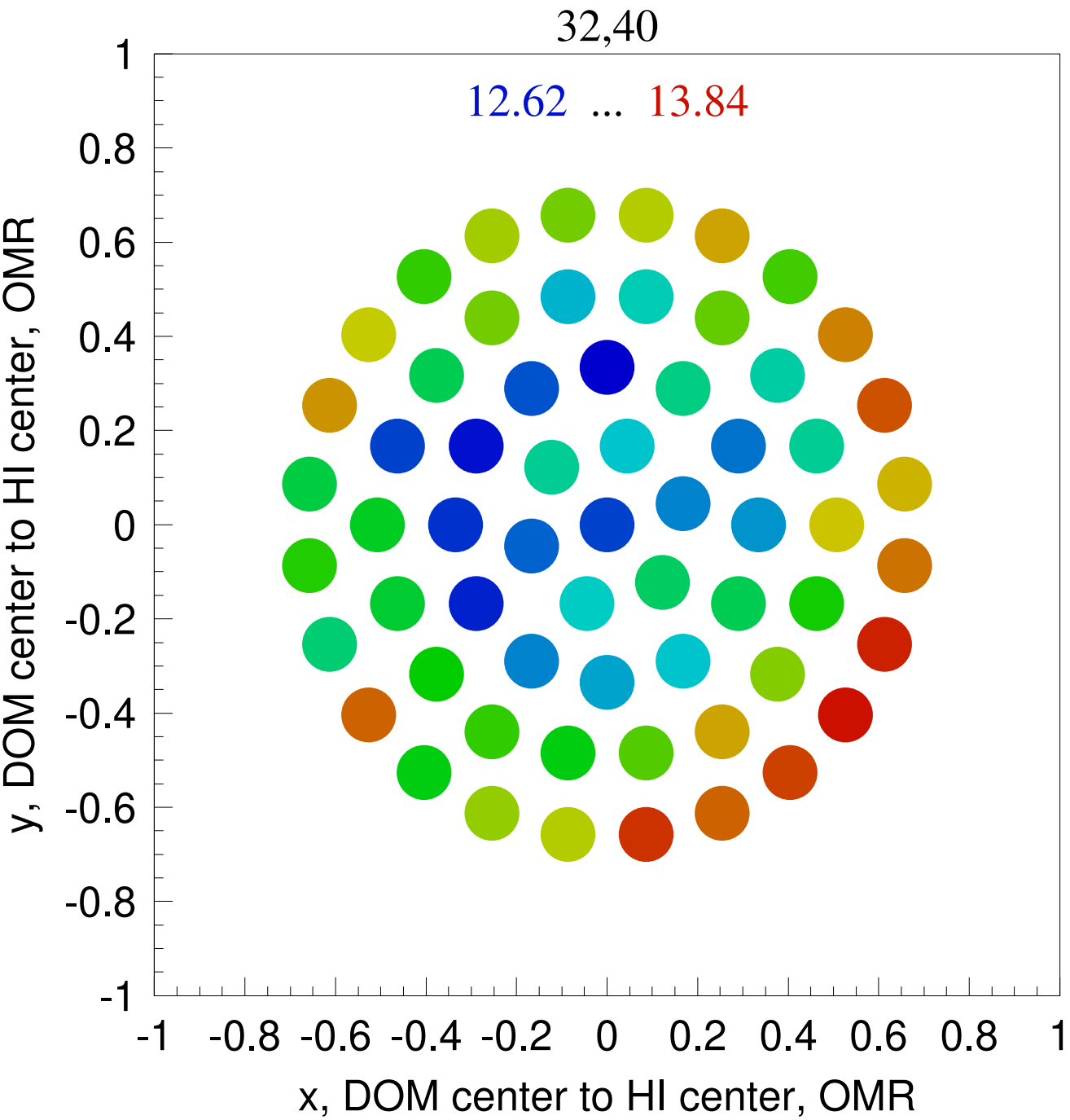

32,35
6.64 ... 8.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

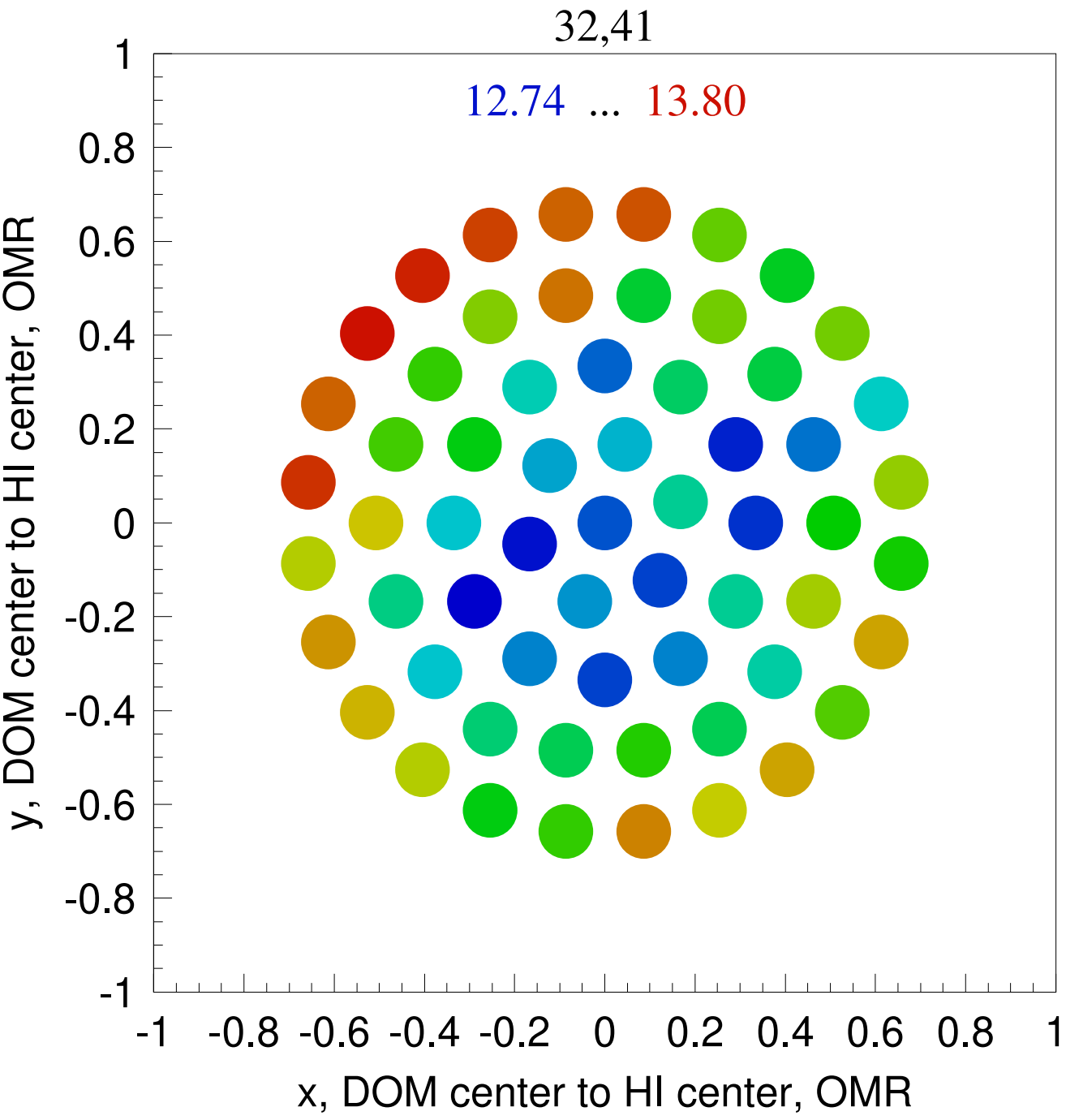

32,36
7.09 ... 7.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

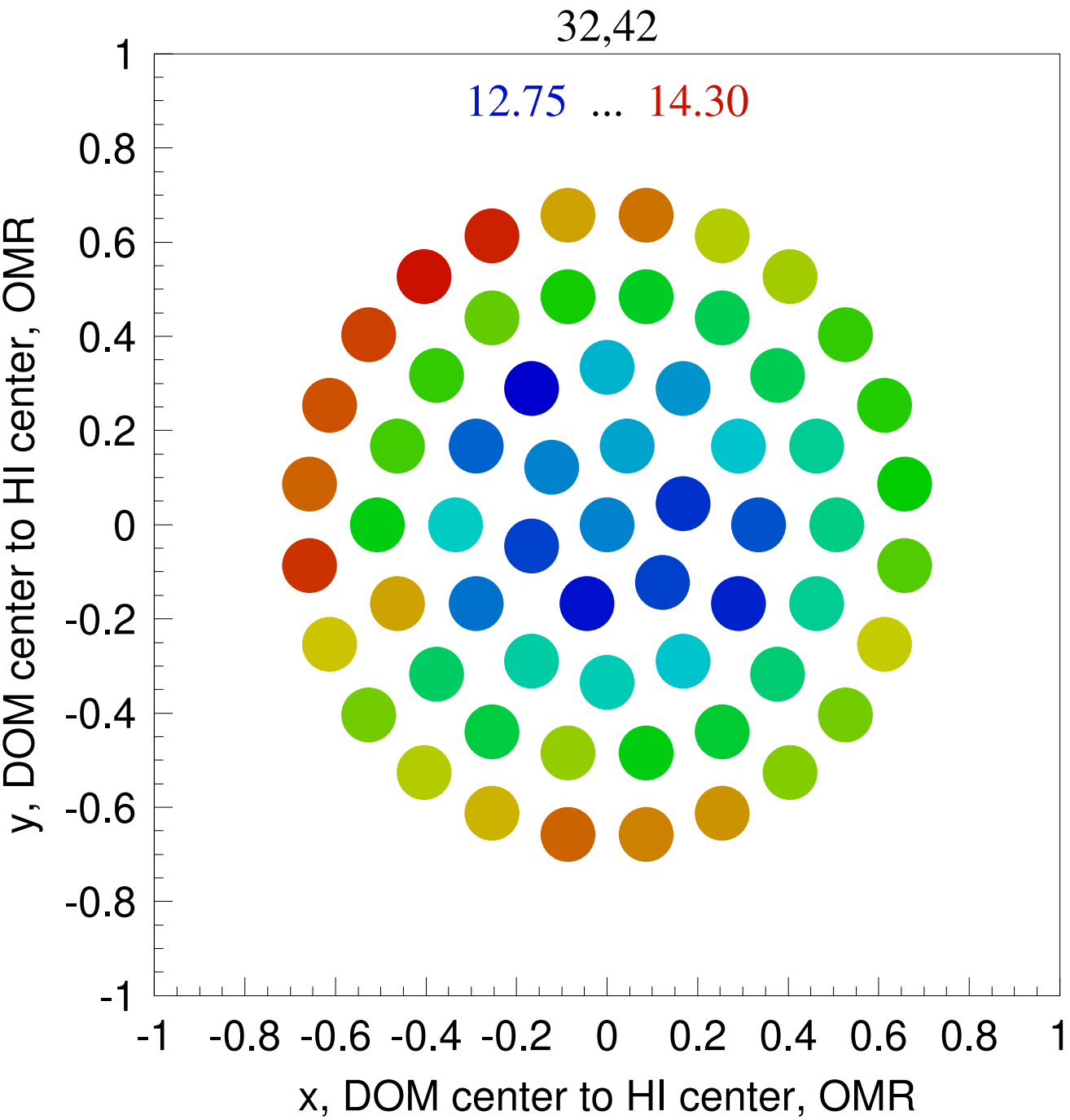

32,37
8.57 ... 9.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

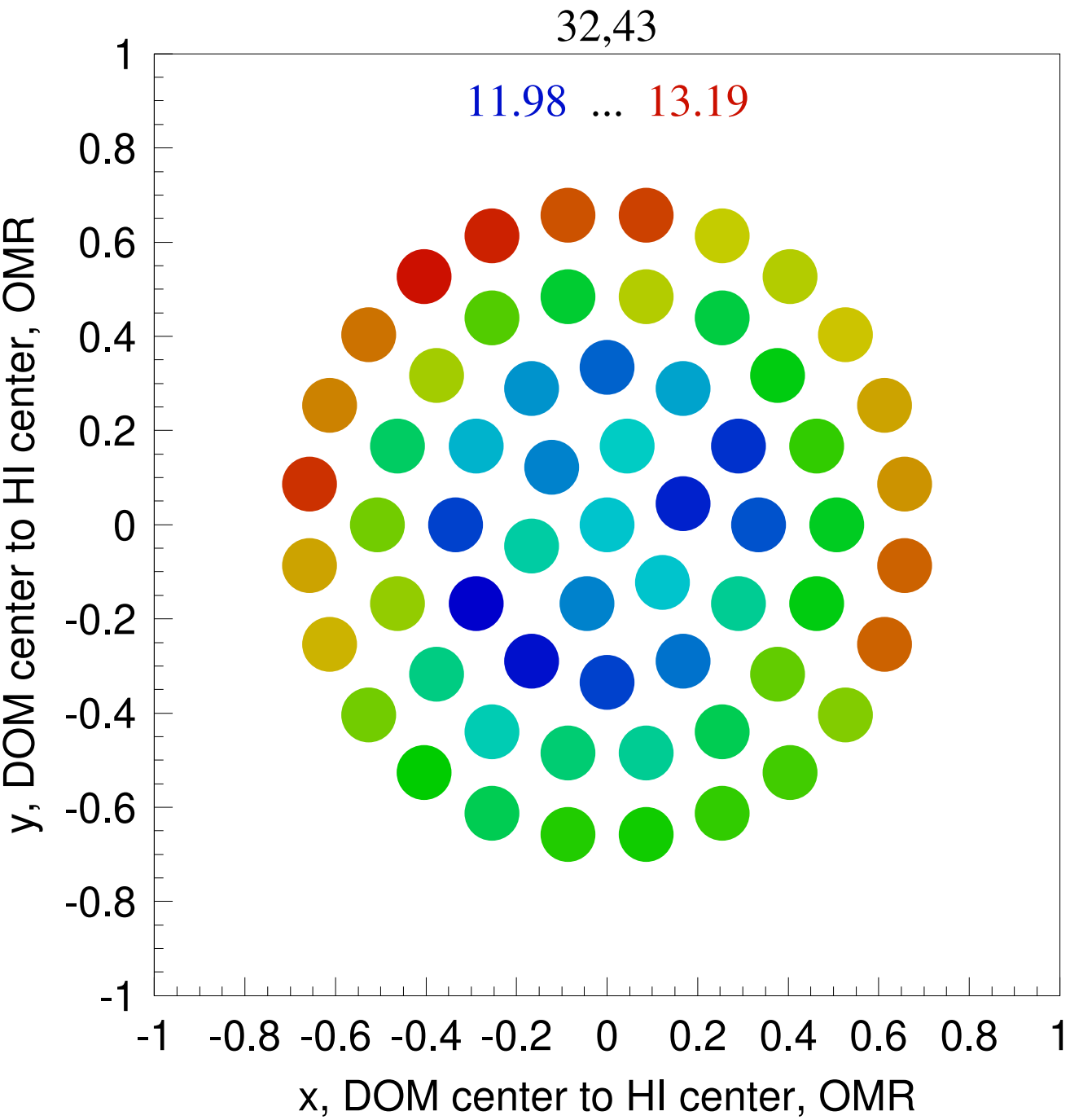

32,38
11.33 ... 11.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

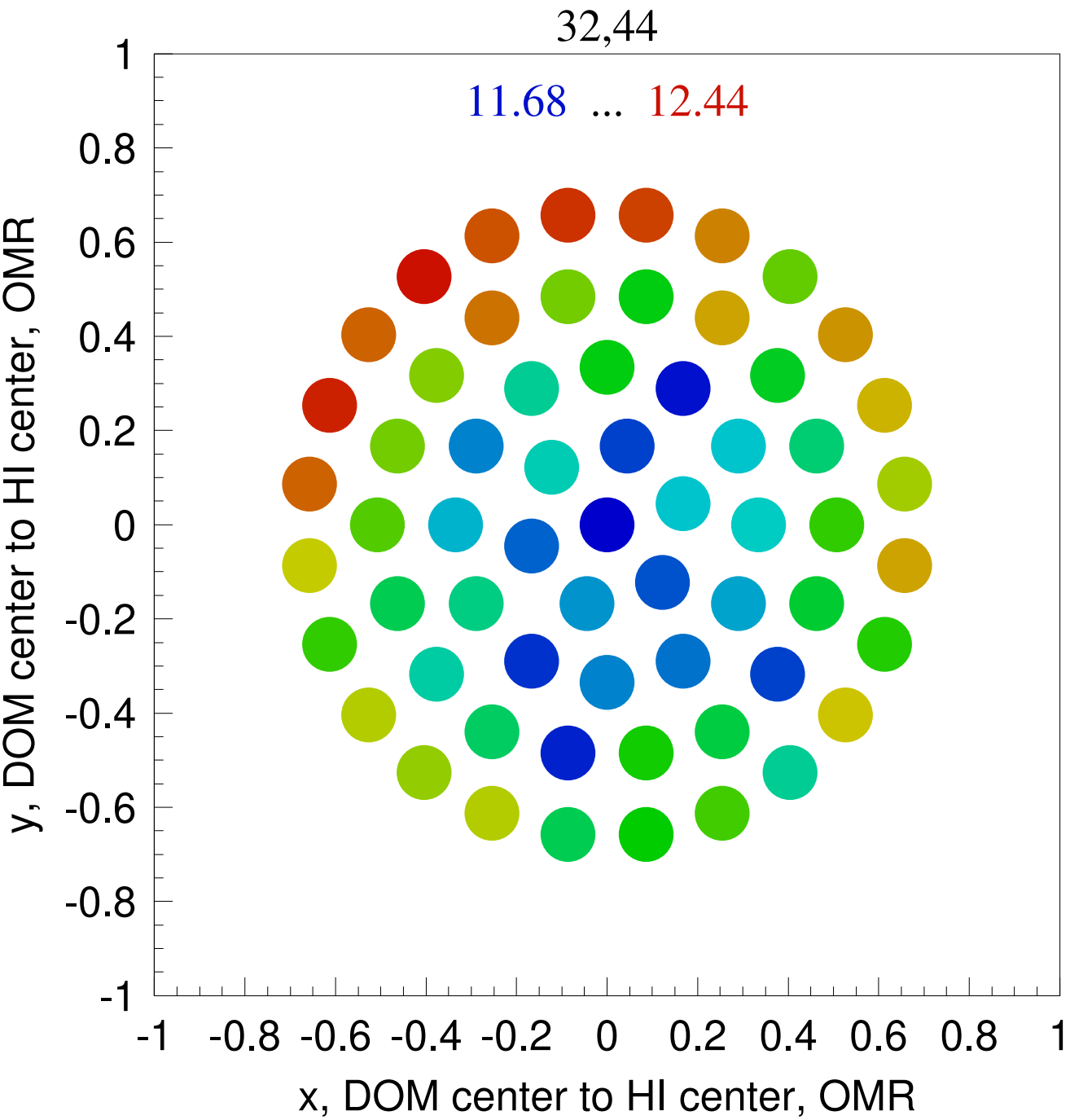

32,39
12.85 ... 13.99
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

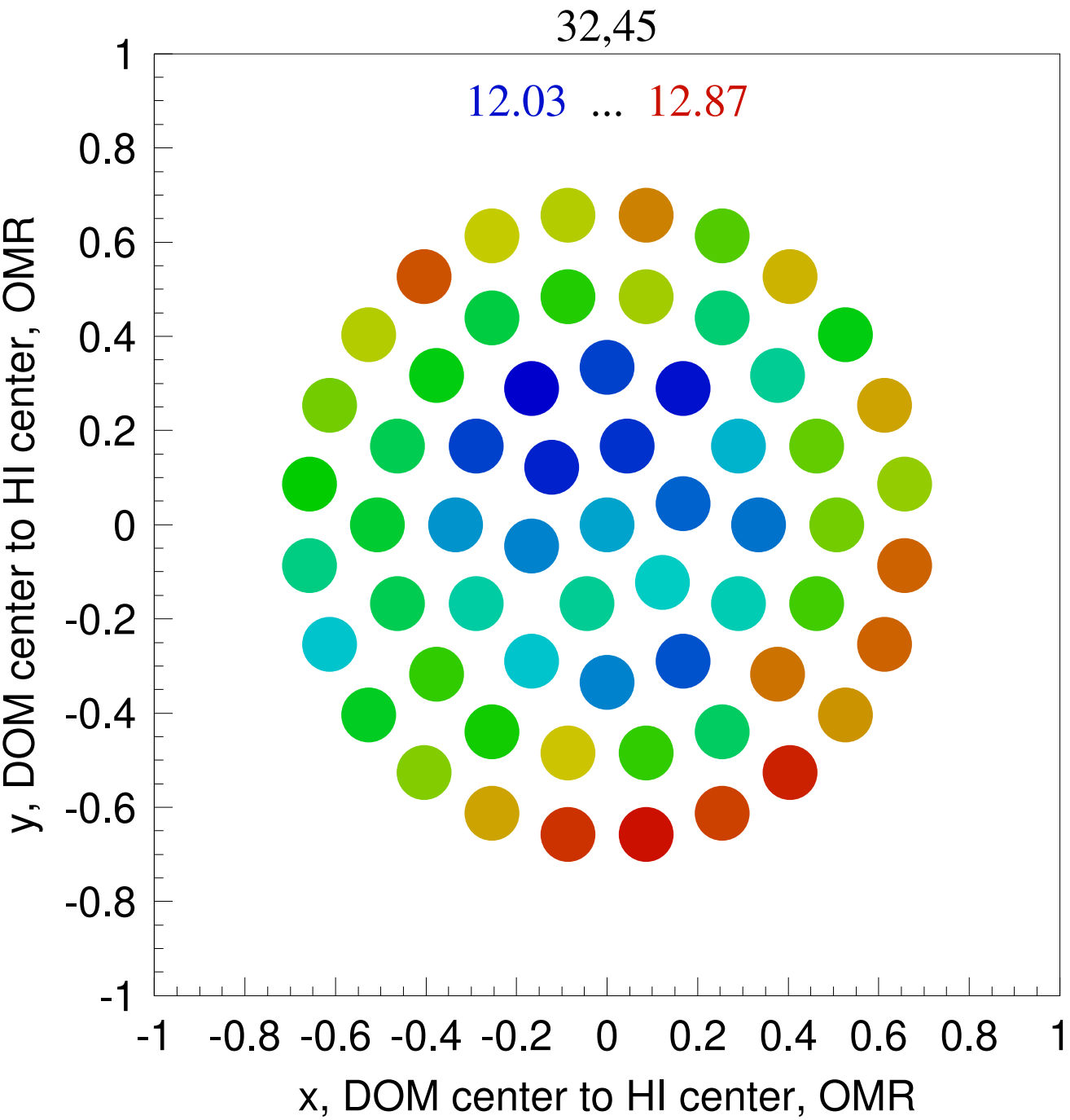

32,40
12.62 ... 13.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

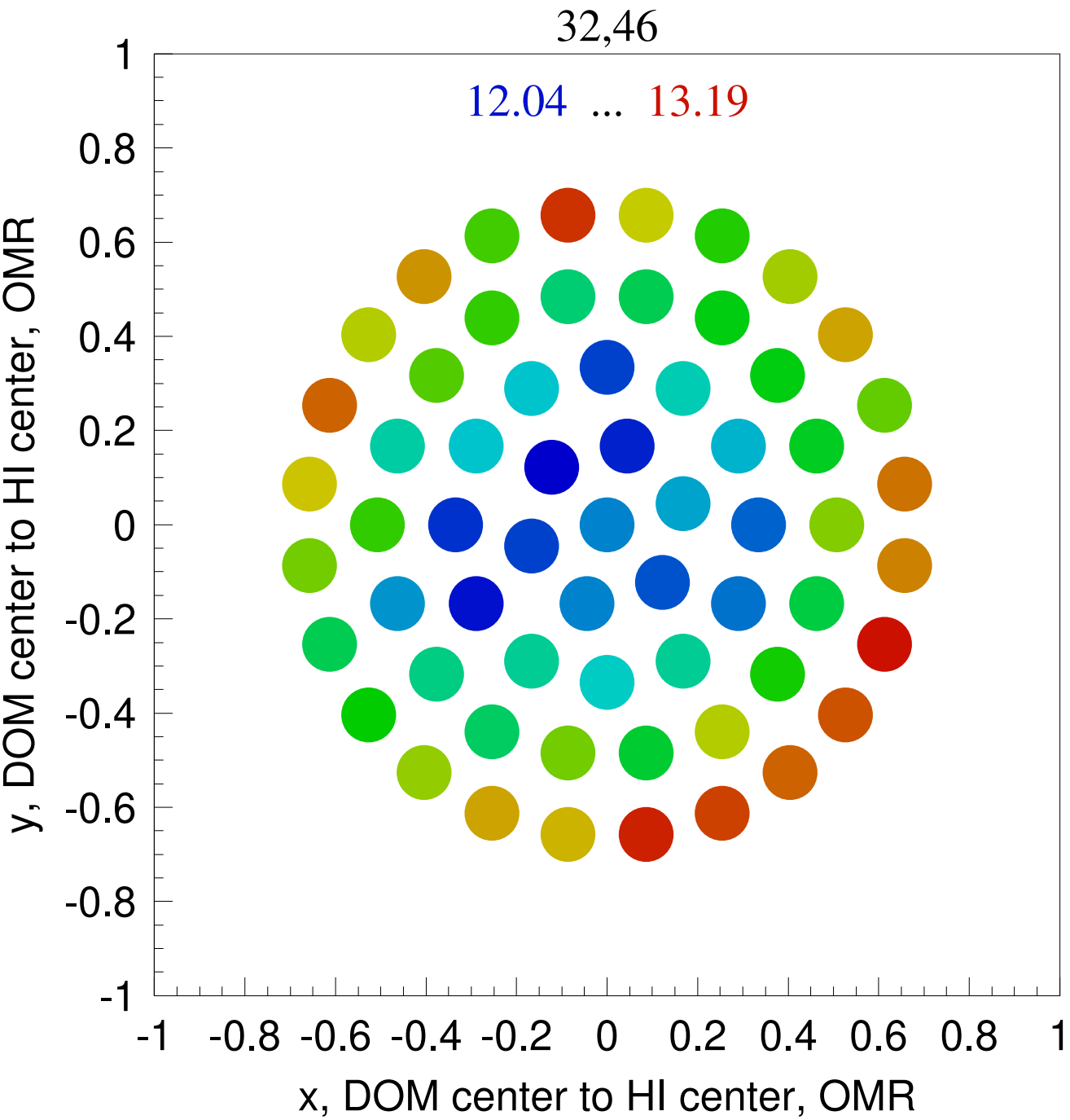

32,41
12.74 ... 13.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

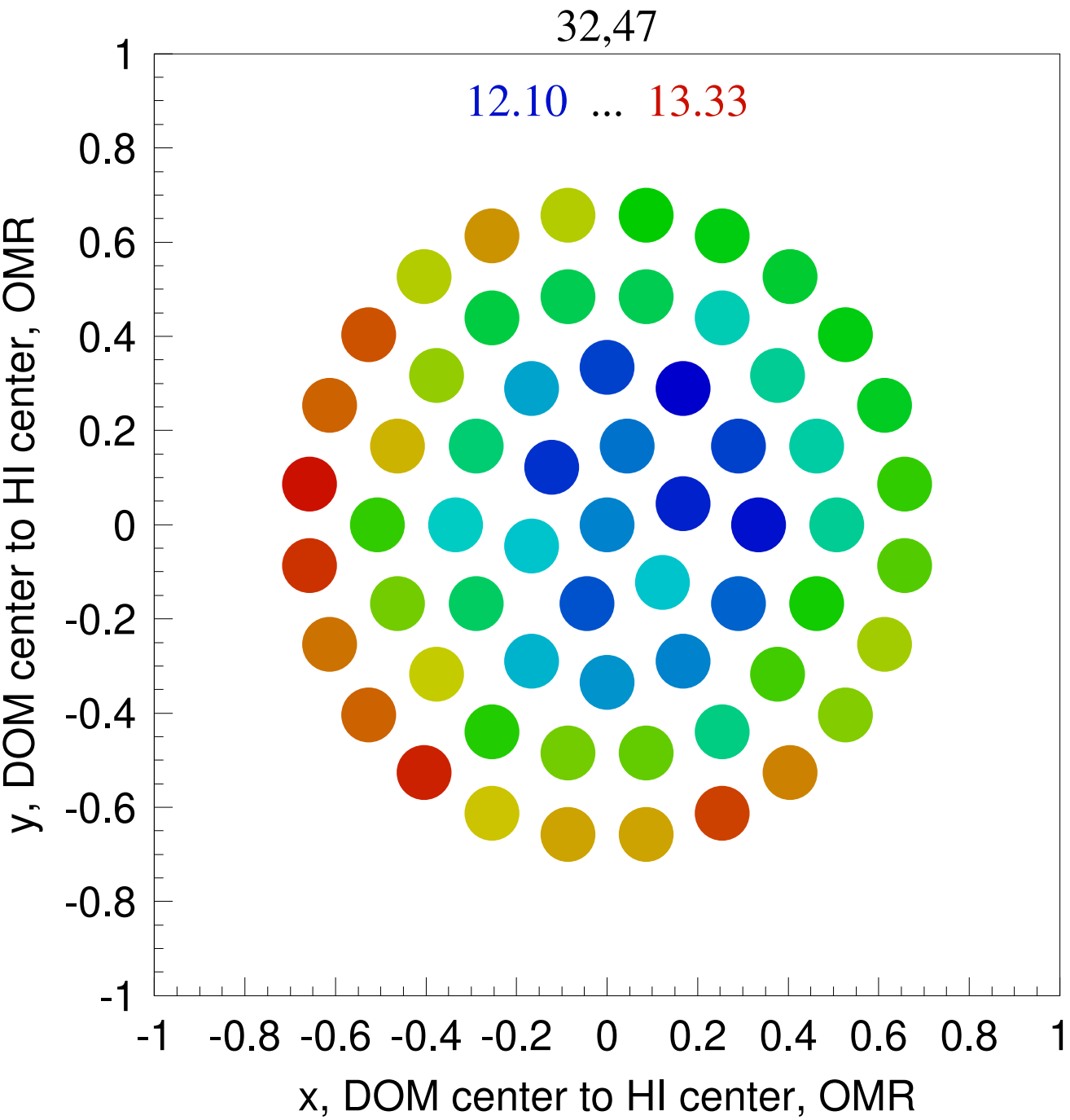

32,42
12.75 ... 14.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

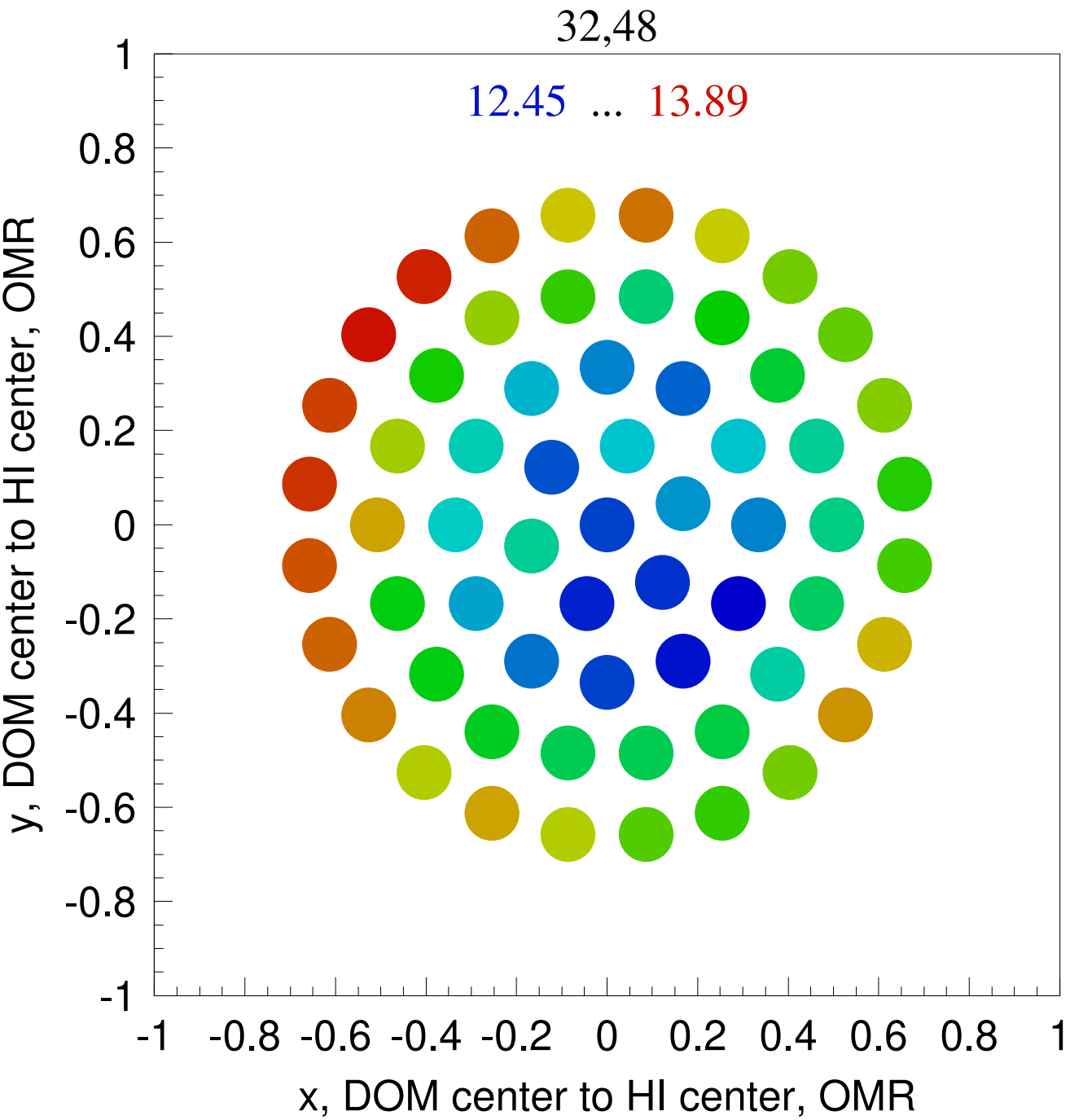

32,43
11.98 ... 13.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

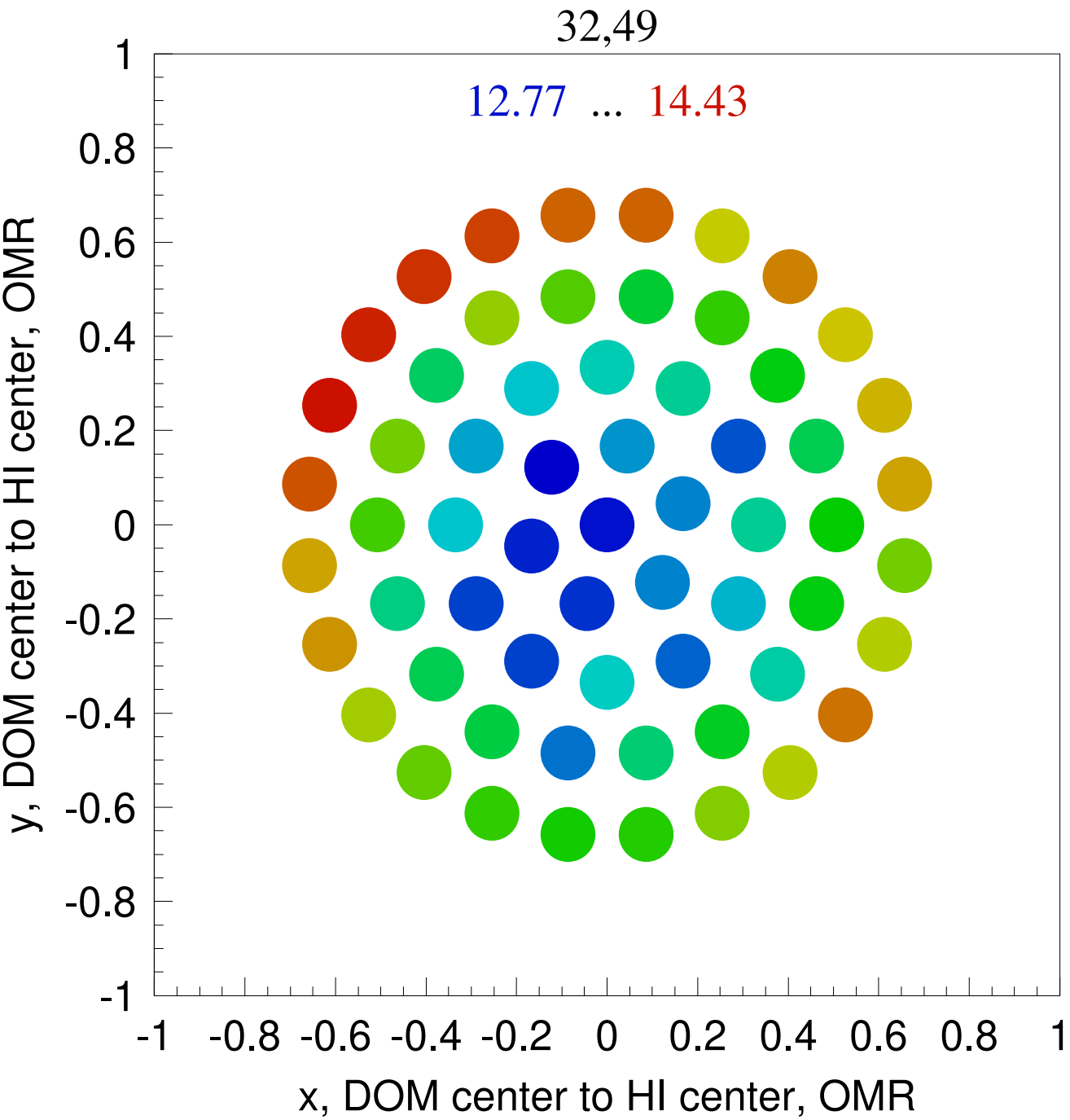

32,44
11.68 ... 12.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

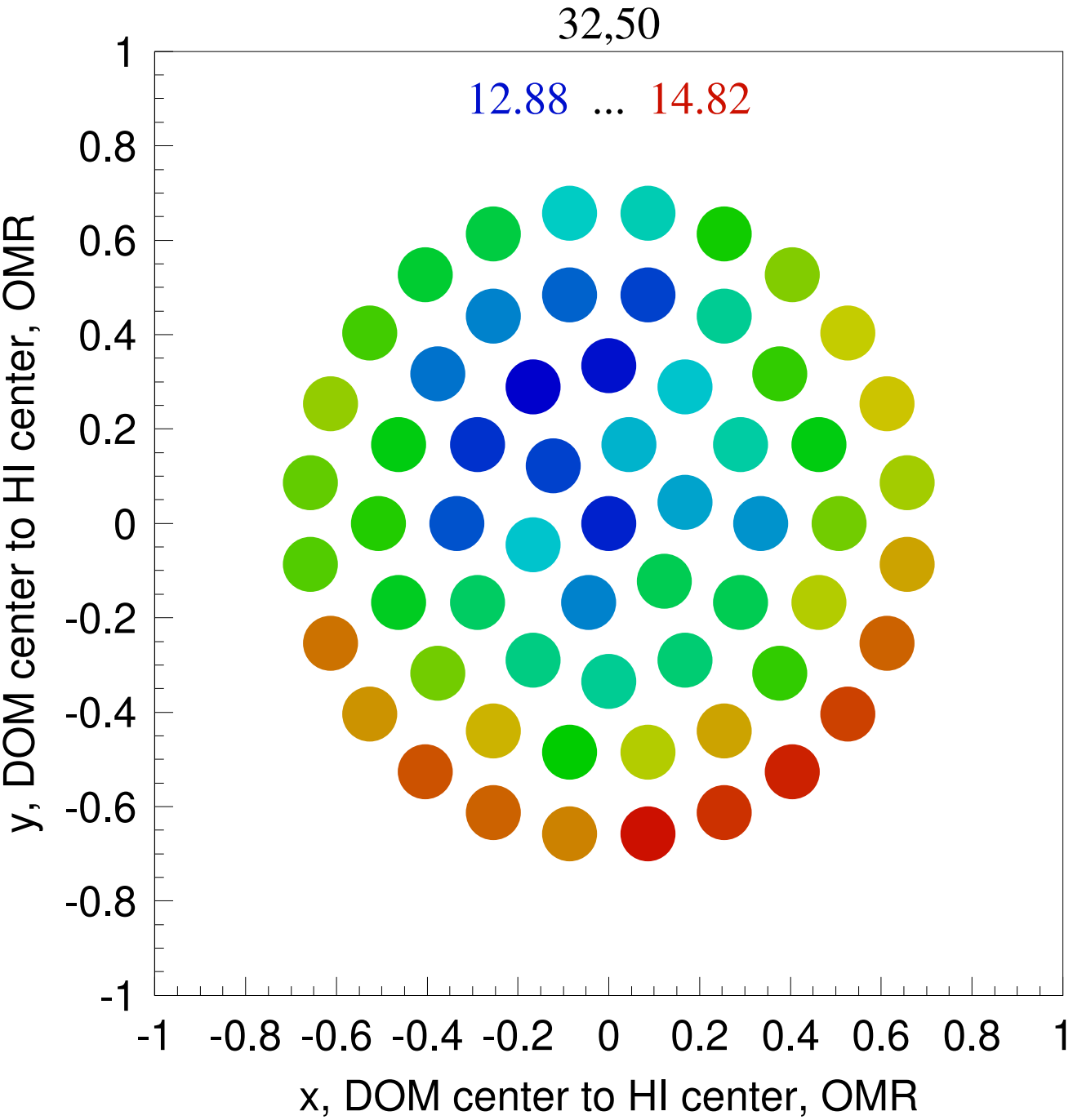

32,45
12.03 ... 12.87
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

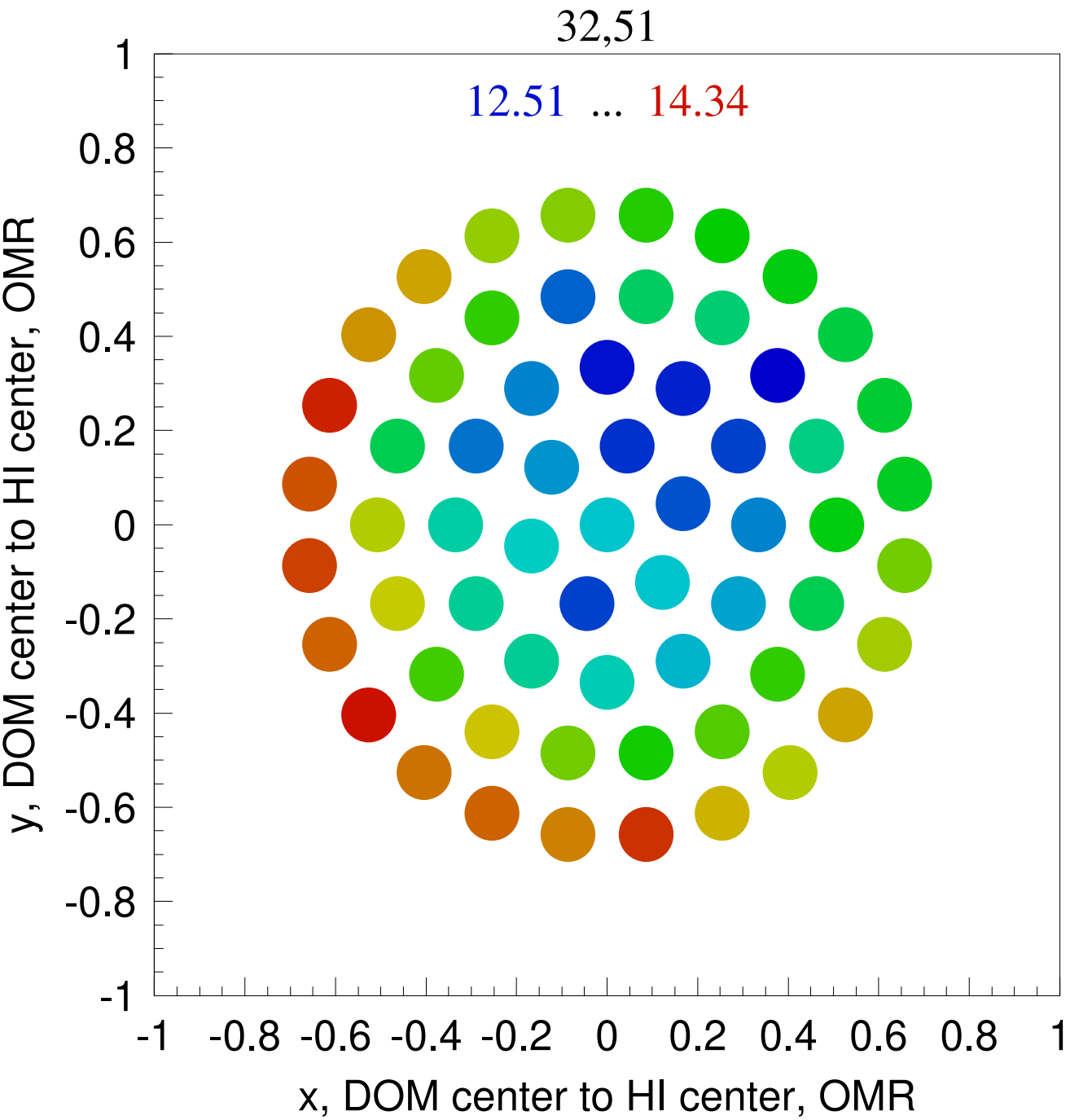

32,46
12.04 ... 13.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

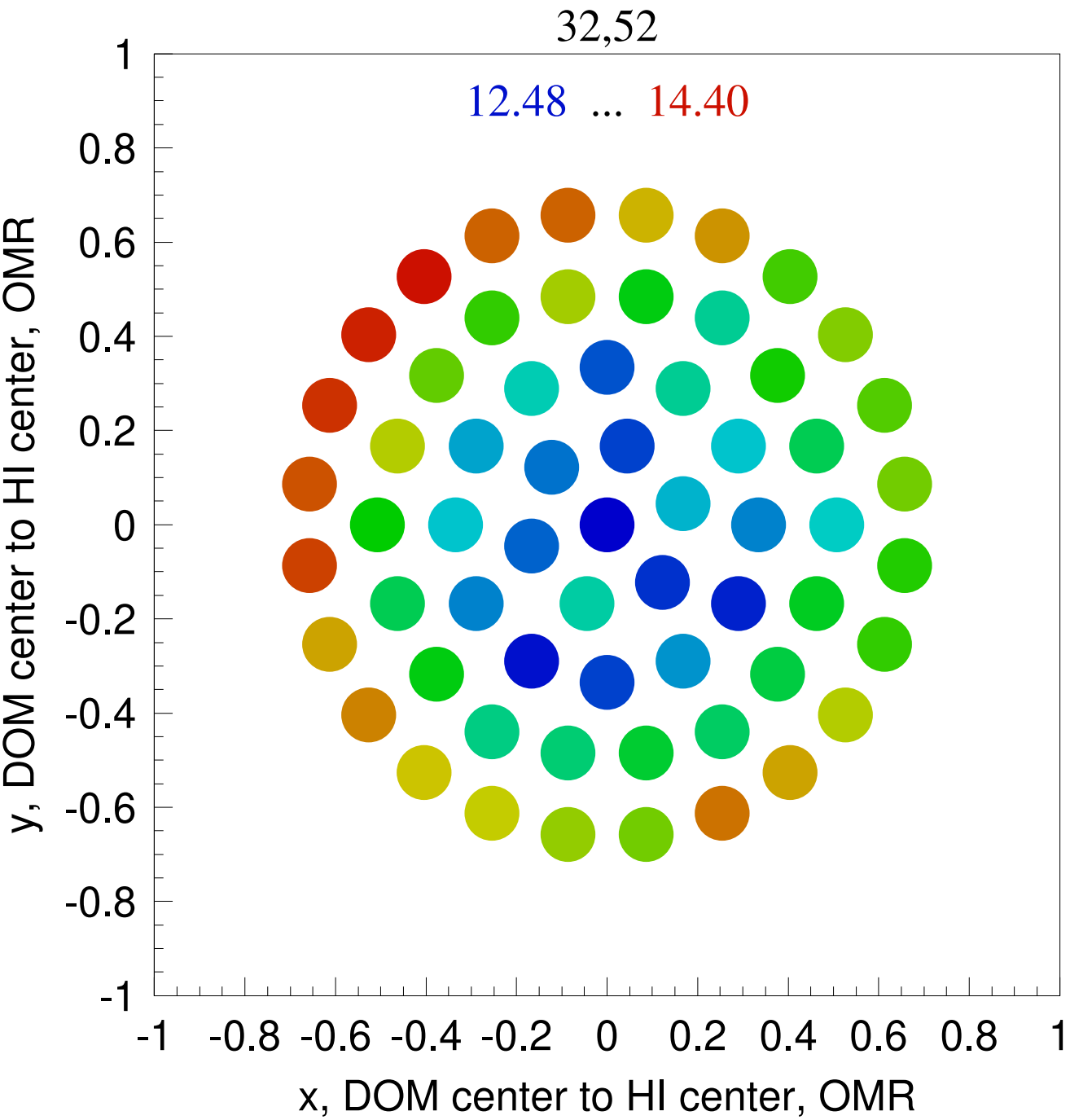

32,47
12.10 ... 13.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

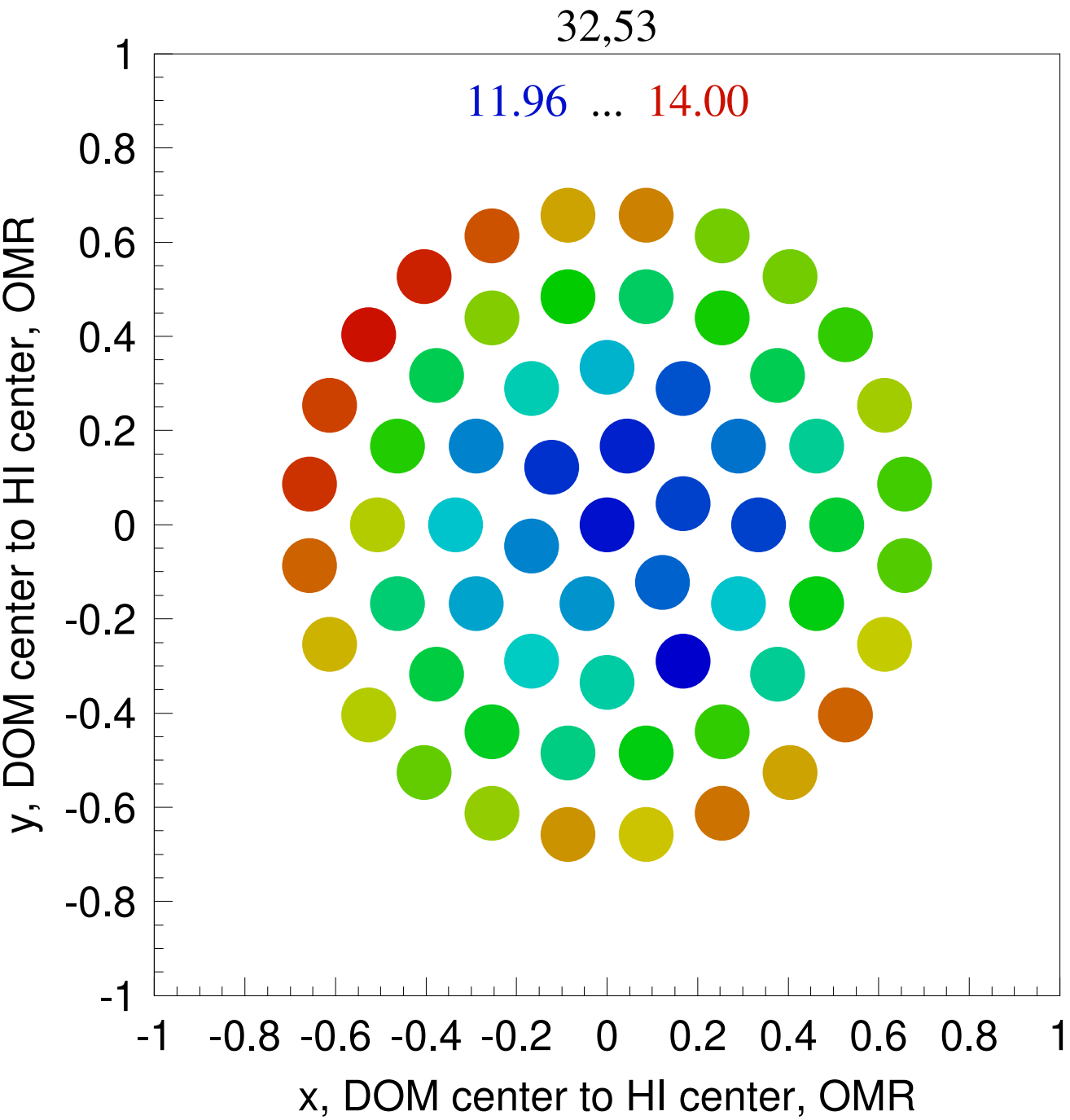

32,48
12.45 ... 13.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

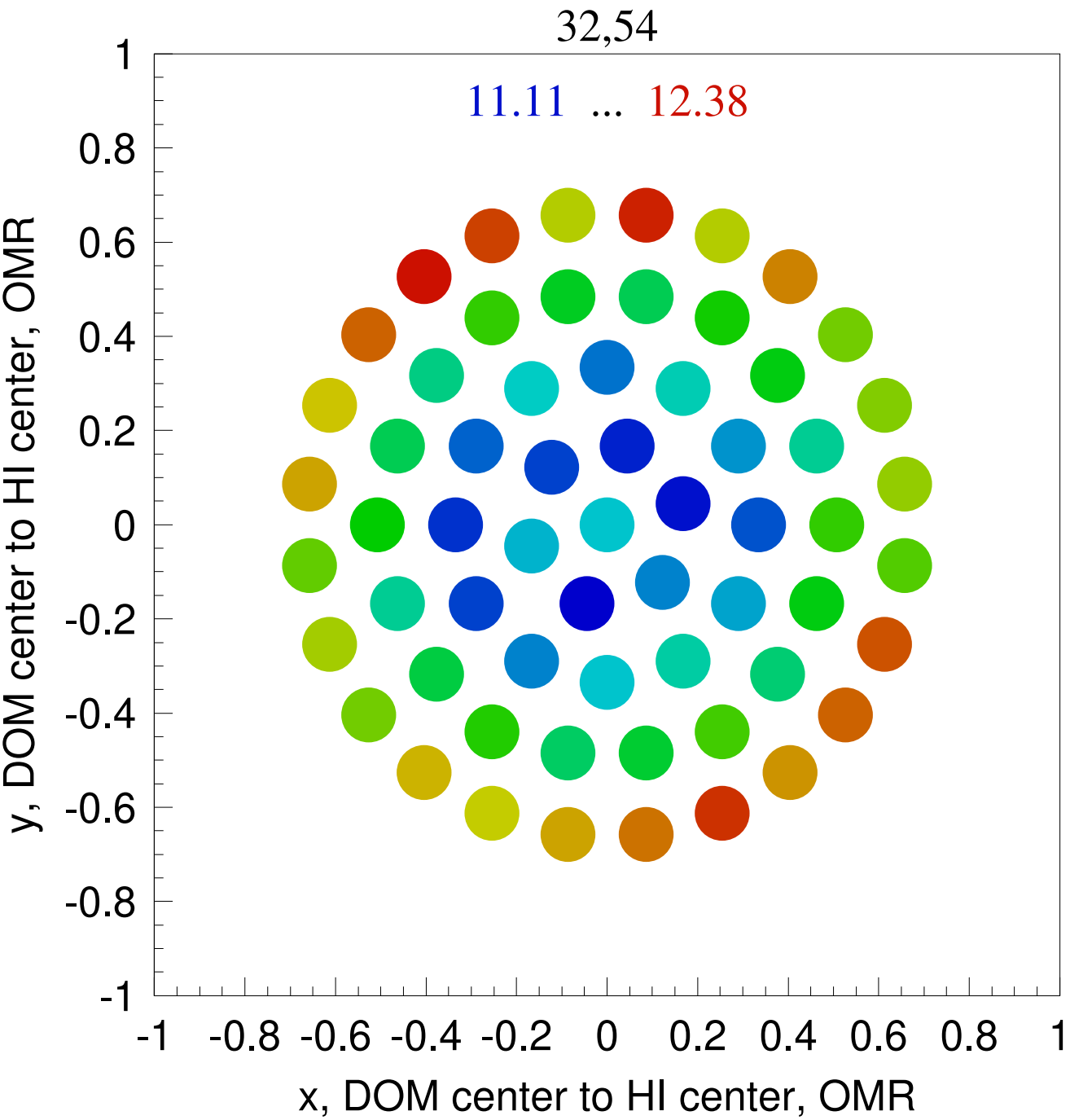

32,49
12.77 ... 14.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

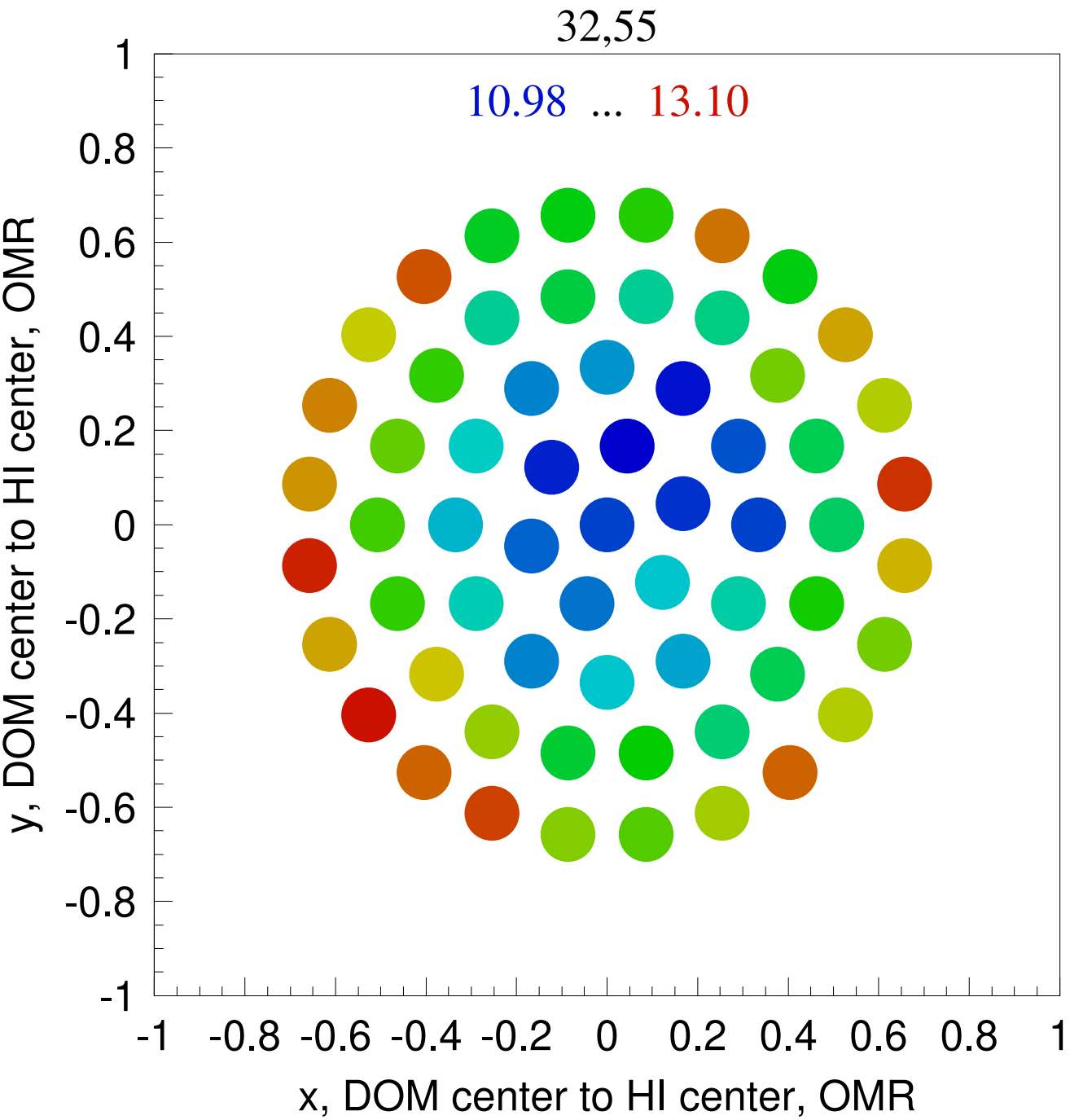

32,50
12.88 ... 14.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

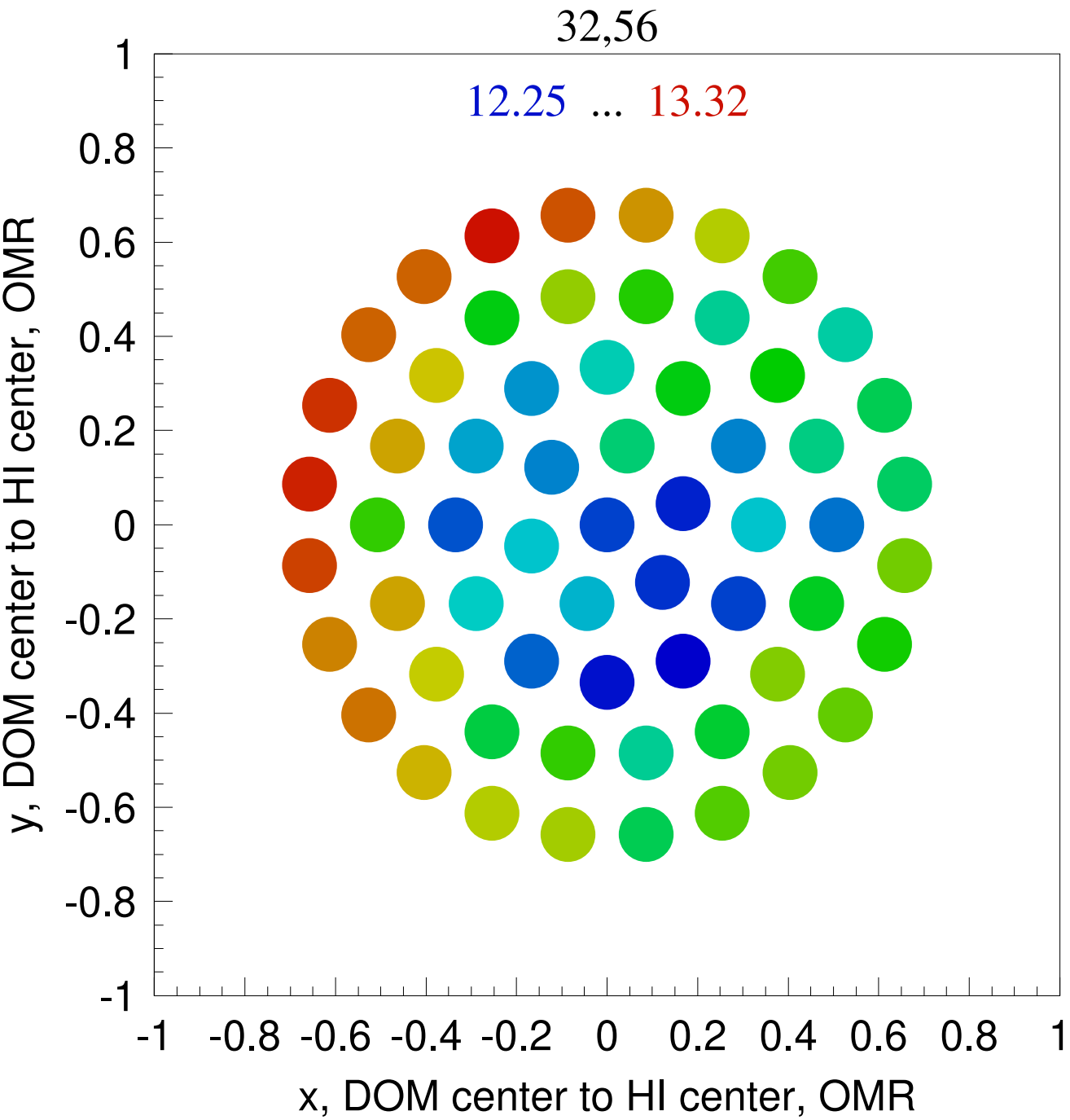

32,51
12.51 ... 14.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

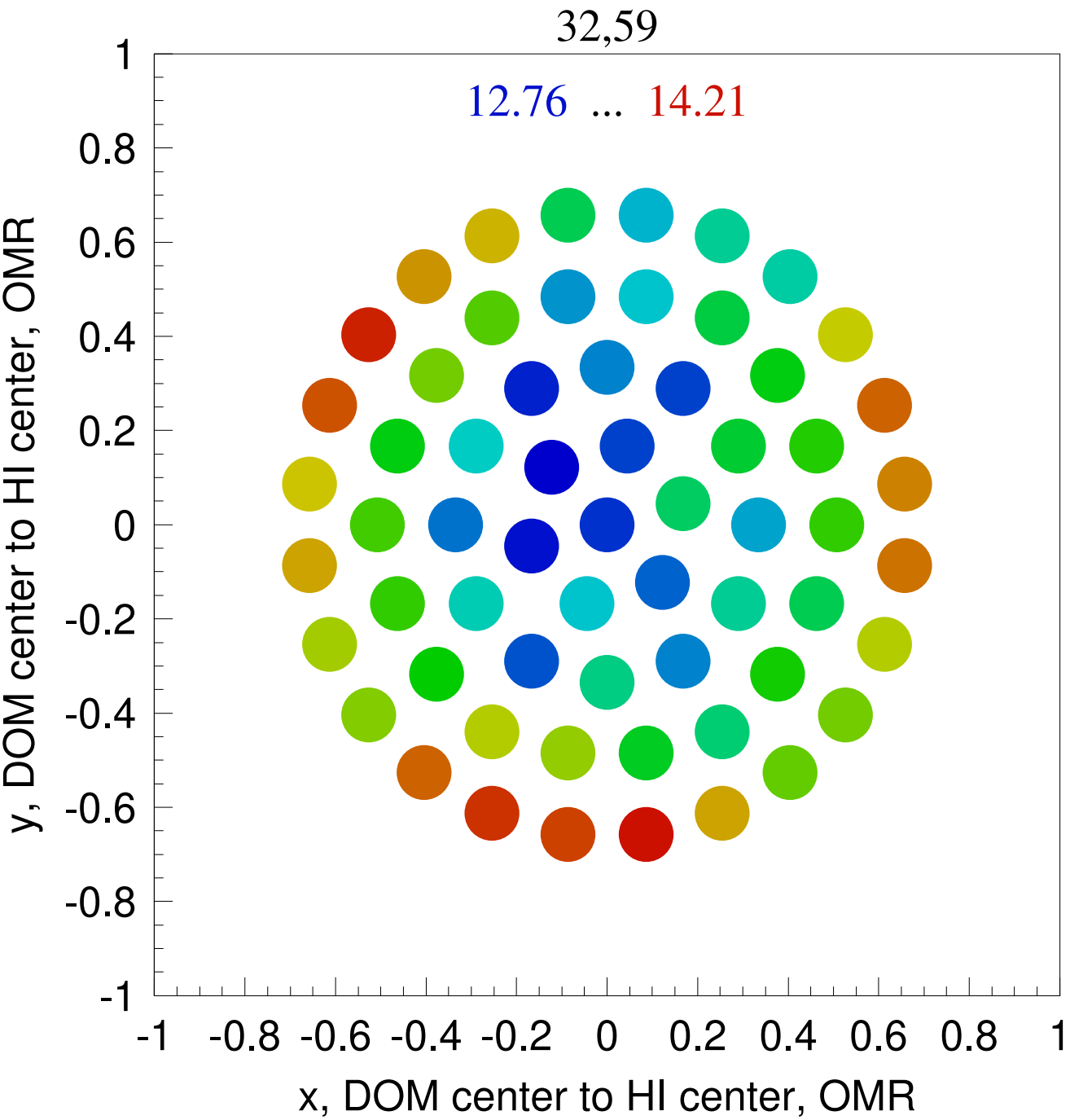

32,52
12.48 ... 14.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

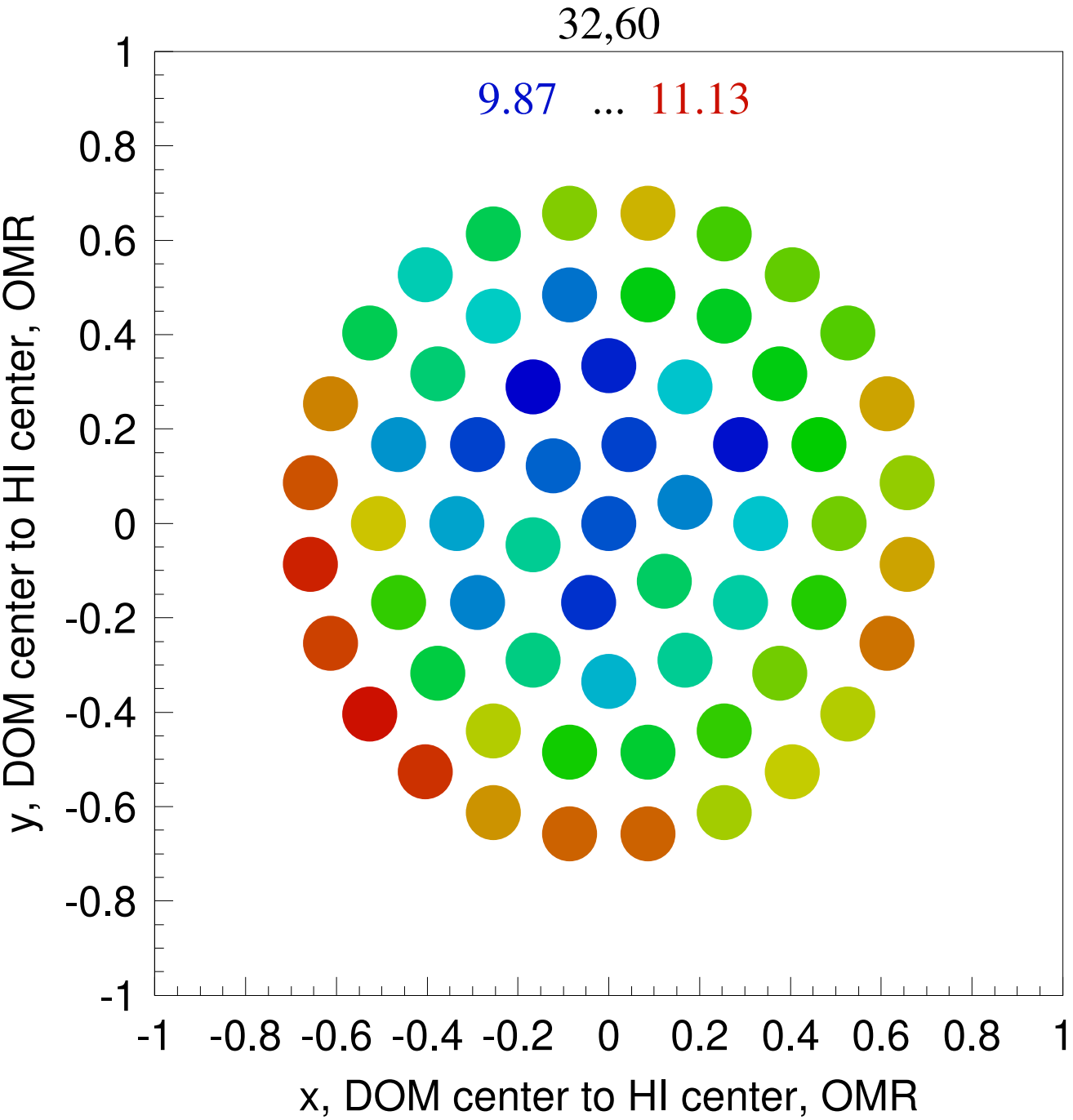

32,53
11.96 ... 14.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

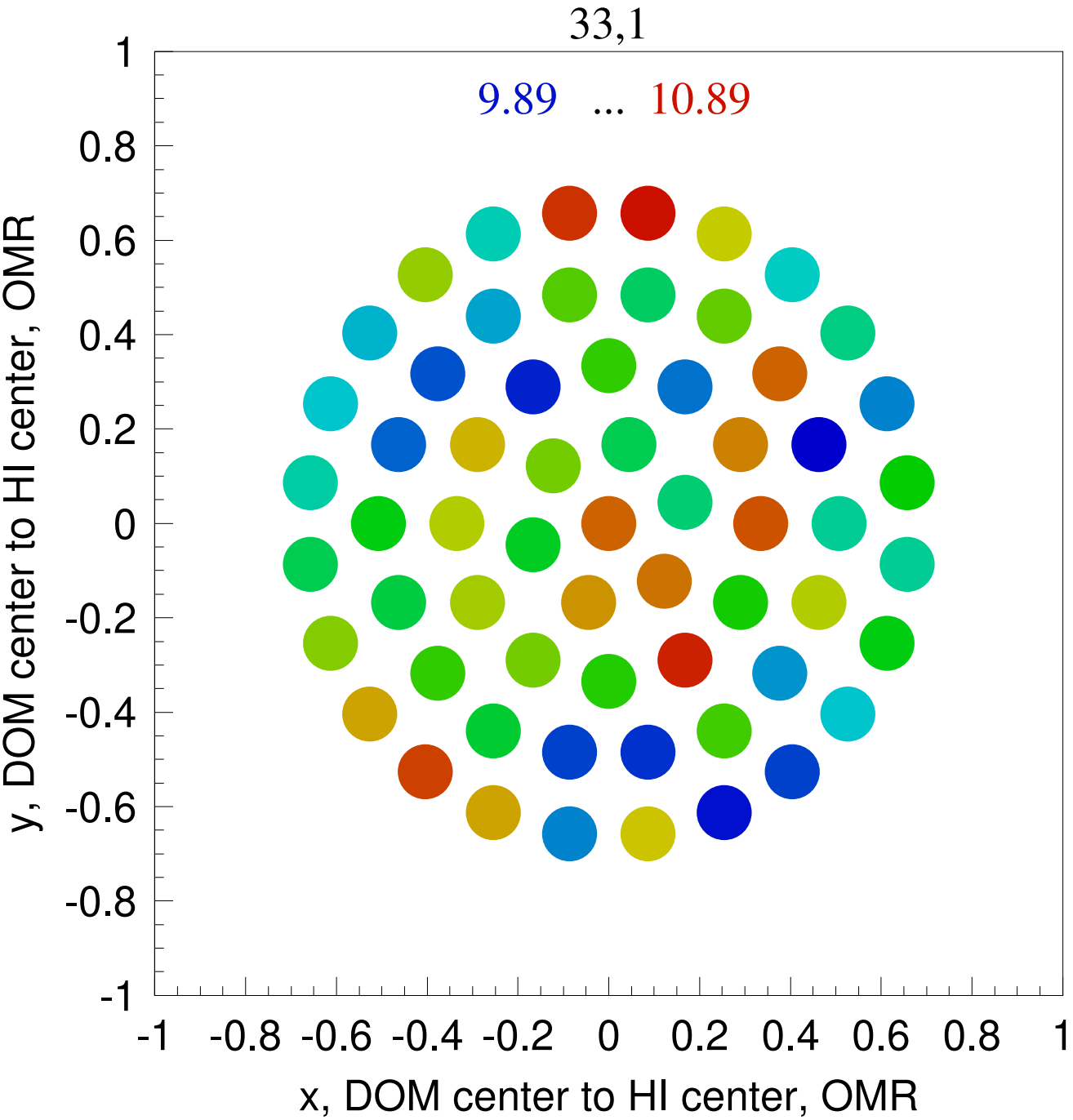

32,54
11.11 ... 12.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

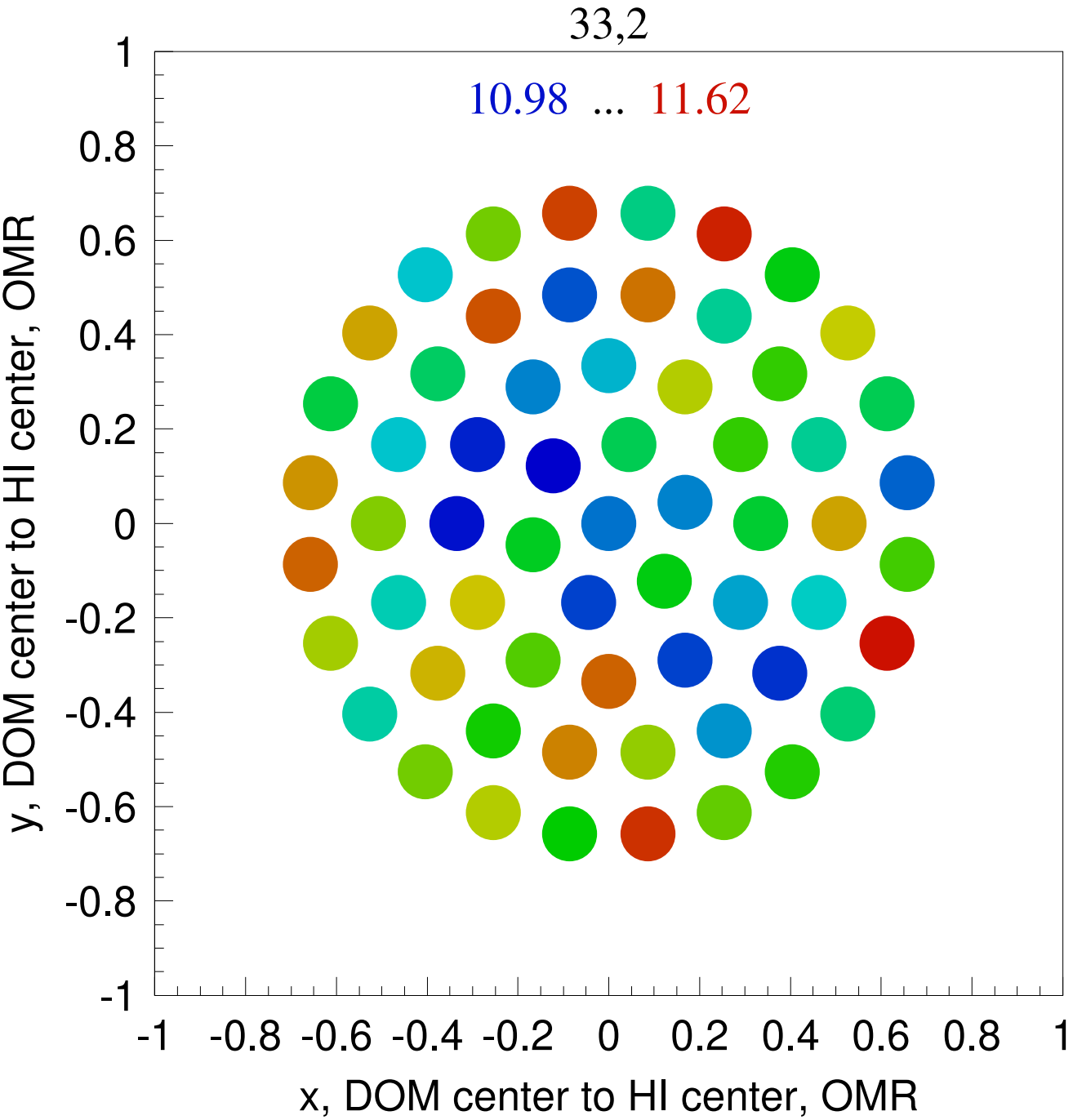

32,55
10.98 ... 13.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

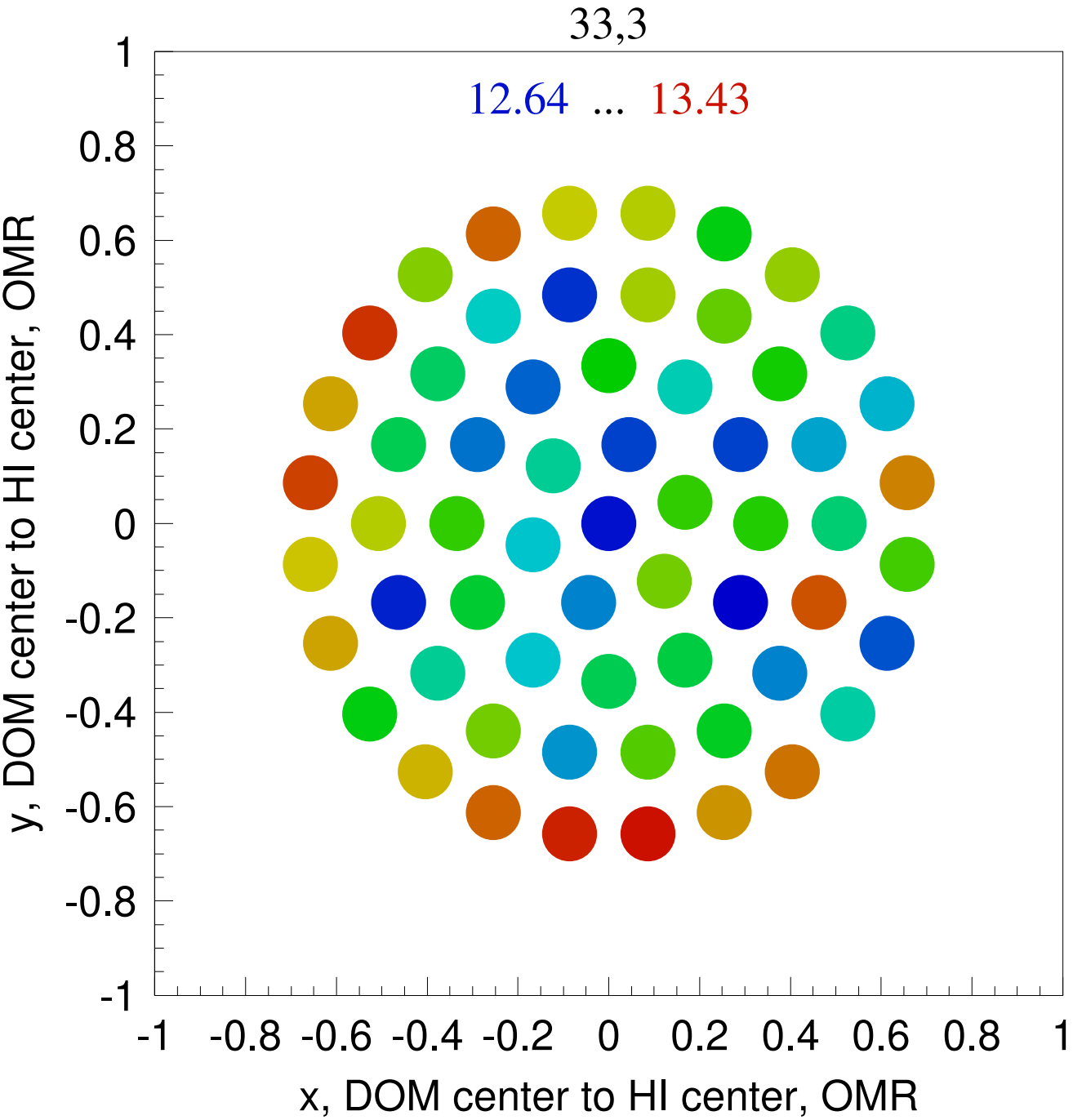

32,56
12.25 ... 13.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

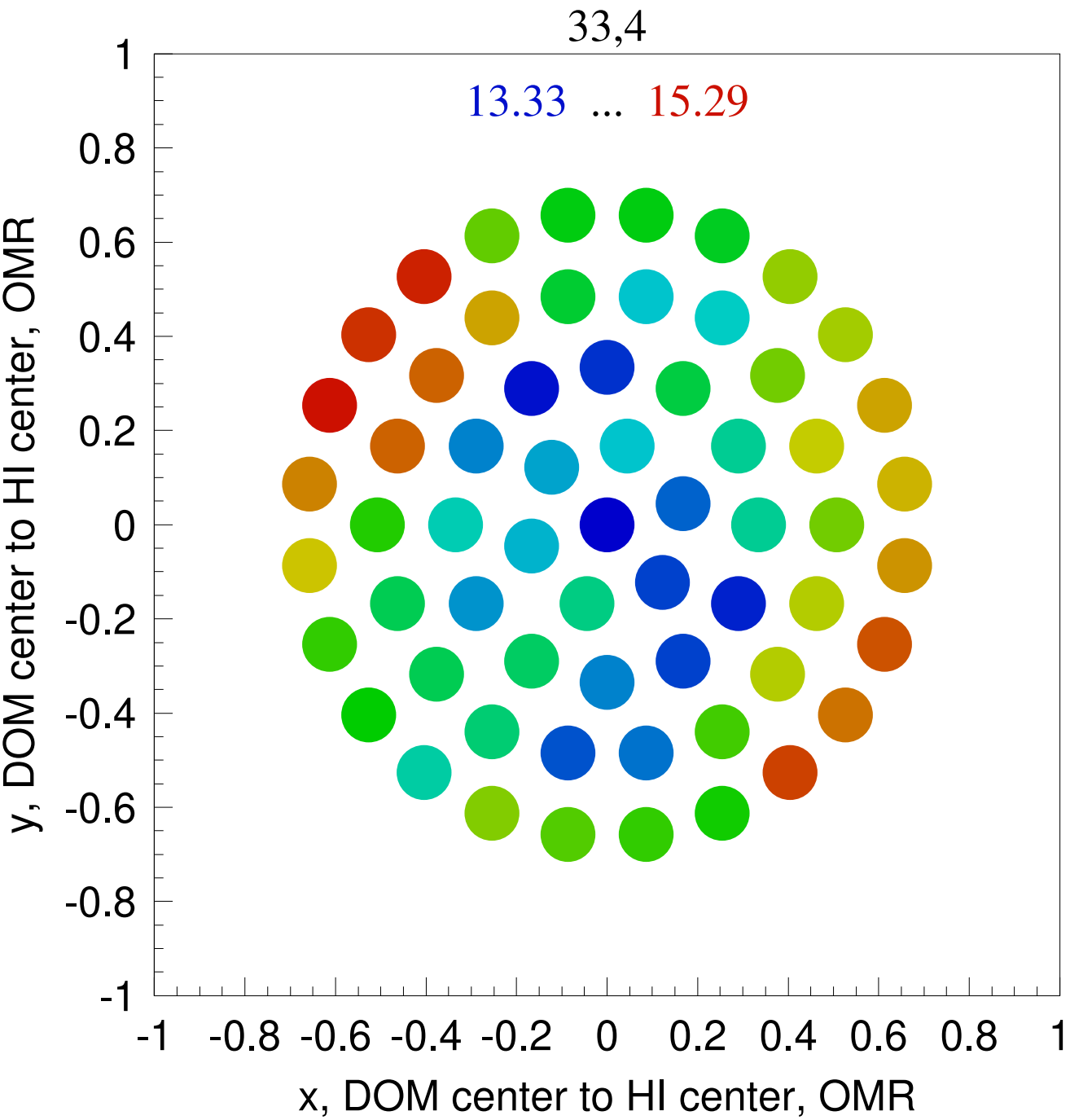

32,59
12.76 ... 14.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

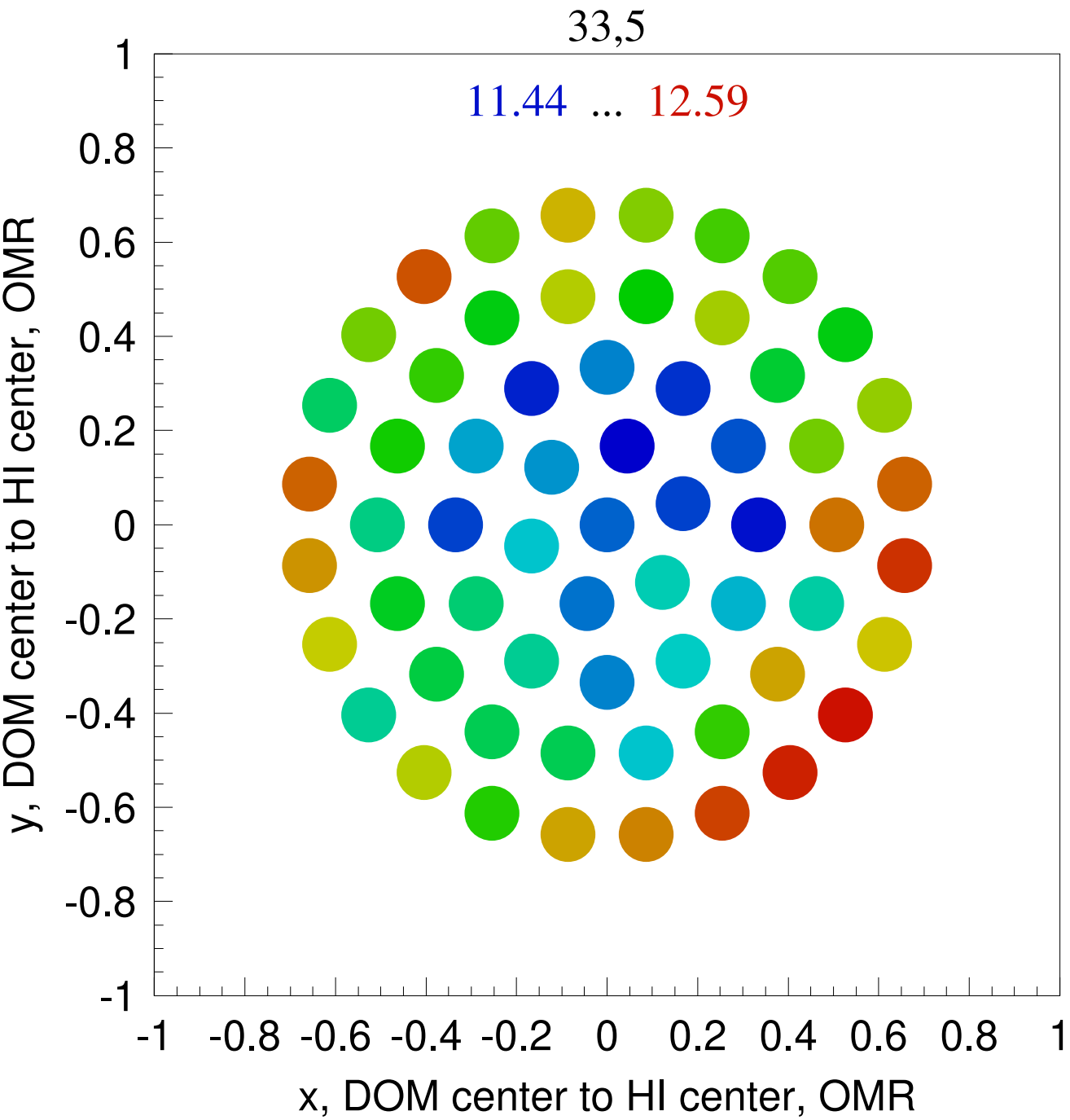

32,60
9.87 ... 11.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

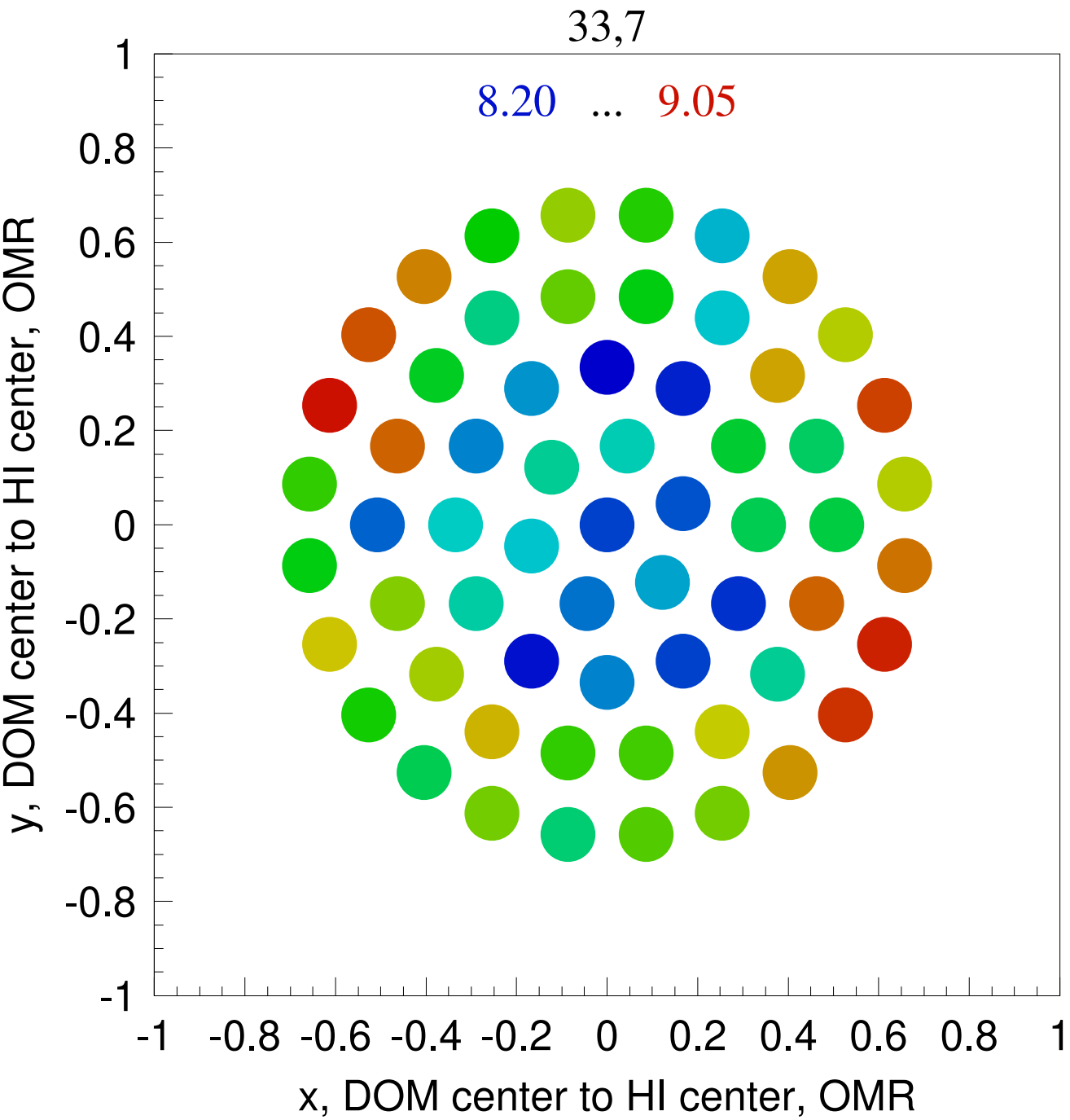

33,1
9.89 ... 10.89
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

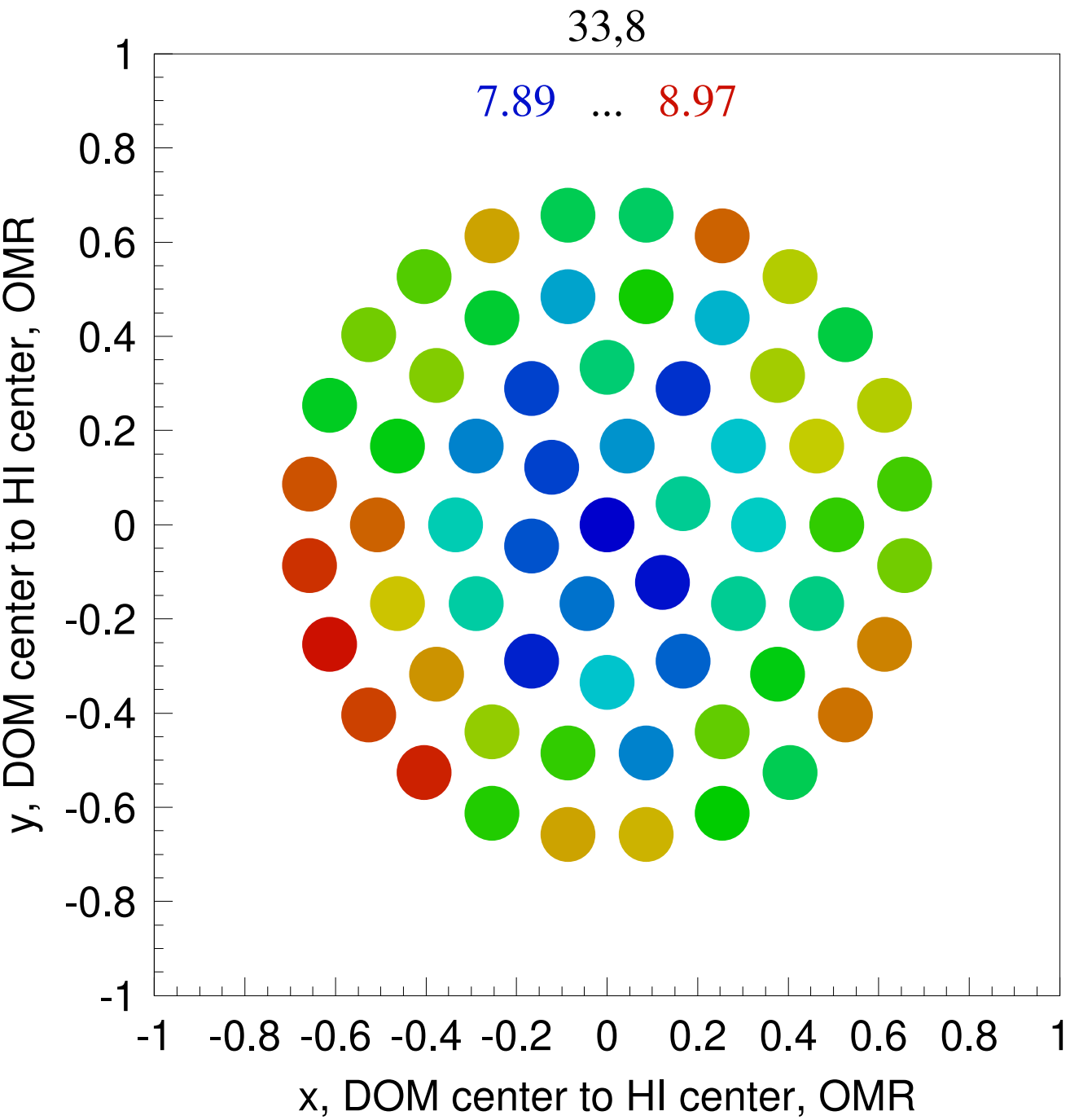

33,2
10.98 ... 11.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

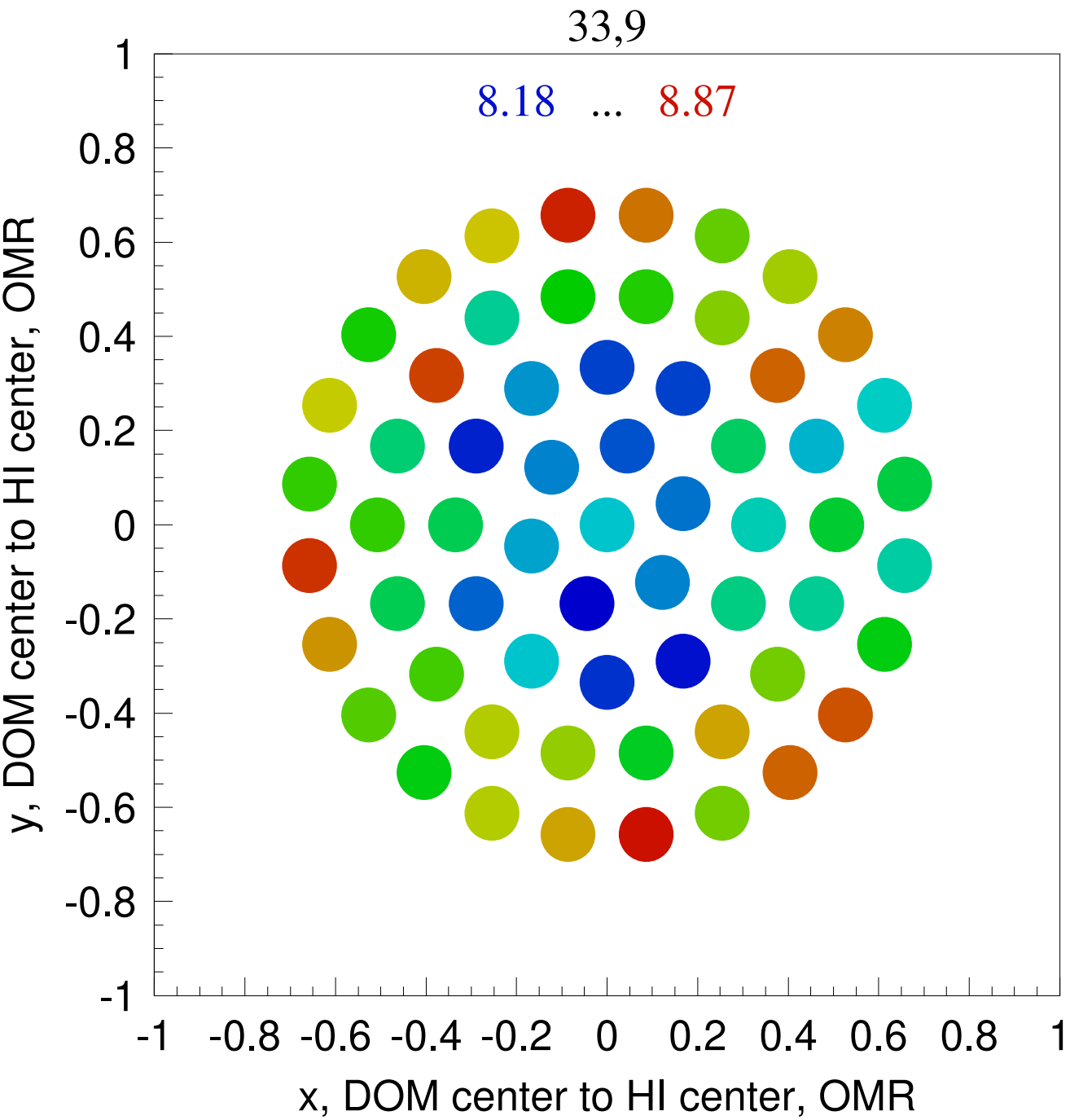

33,3
12.64 ... 13.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

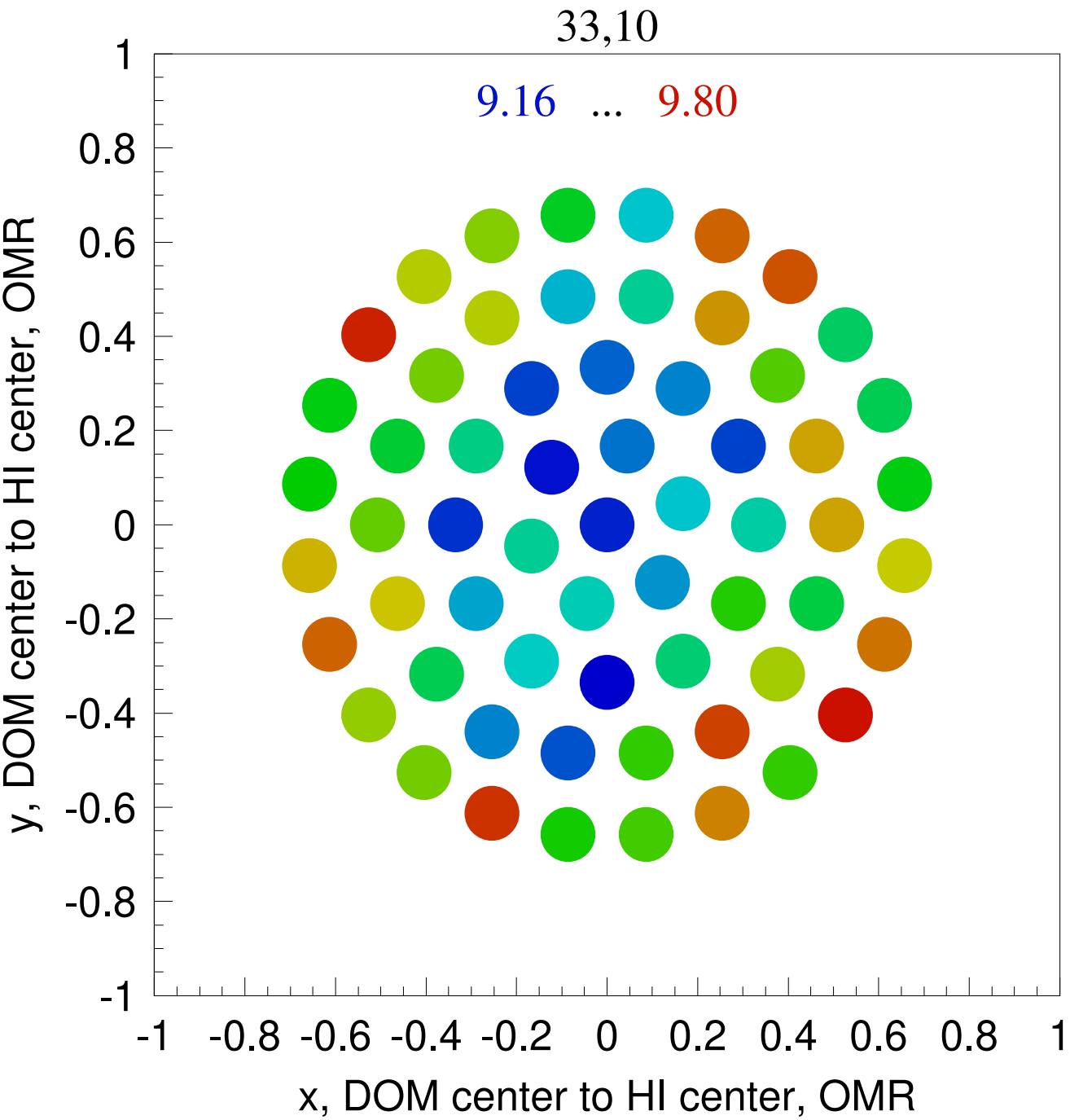

33,4
13.33 ... 15.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

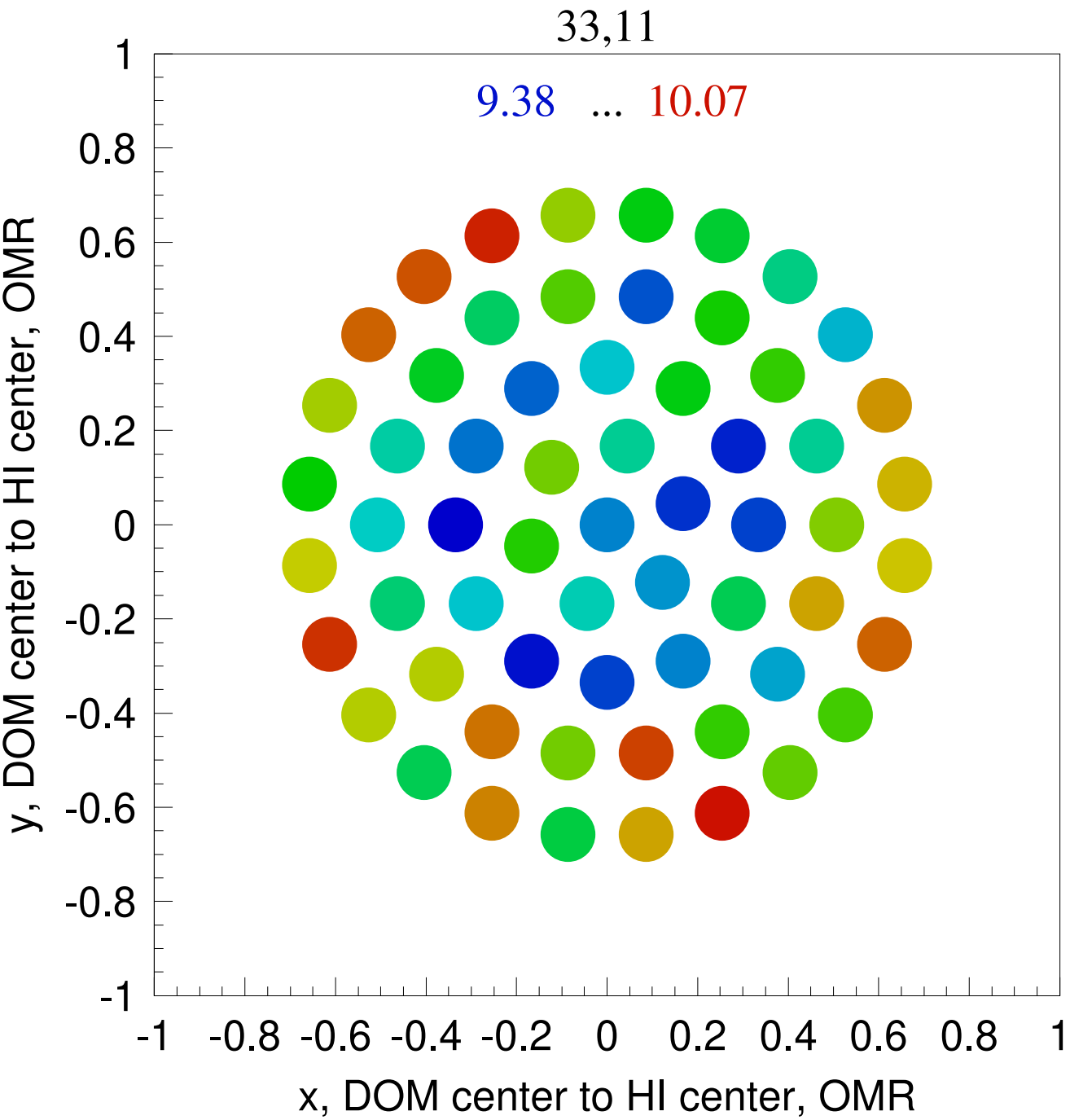

33,5
11.44 ... 12.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

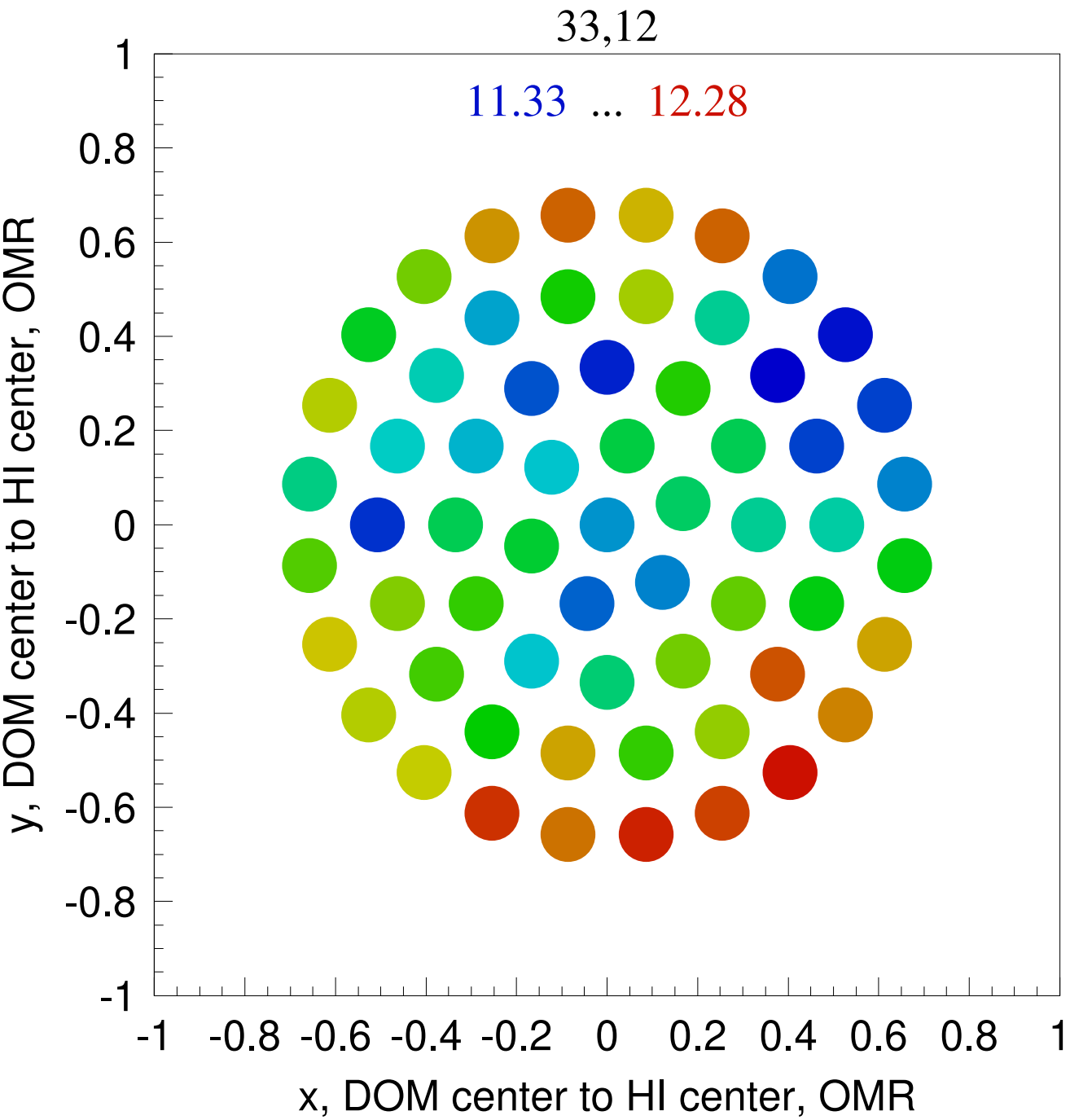

33,7
8.20 ... 9.05
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

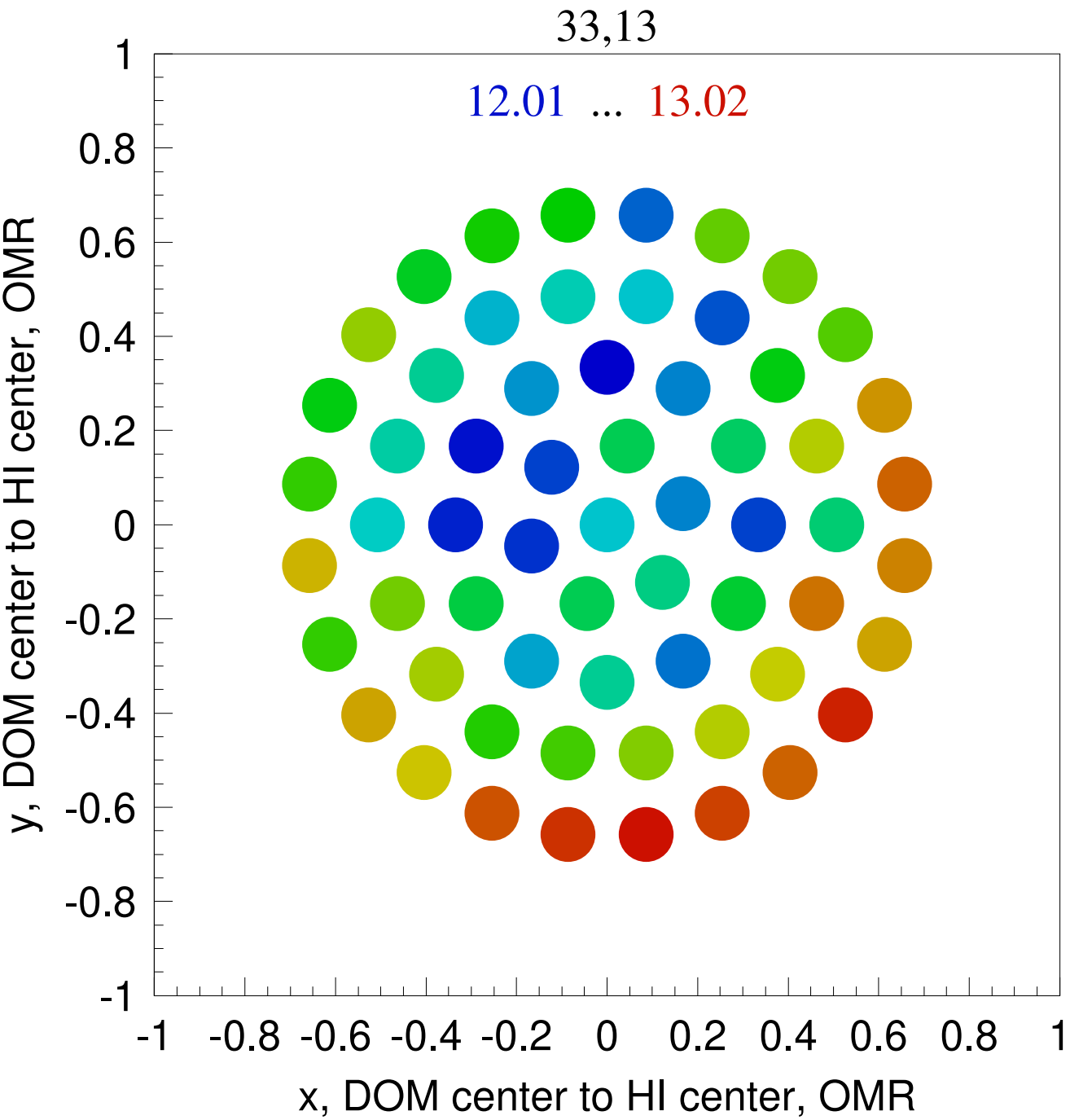

33,8
7.89 ... 8.97
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

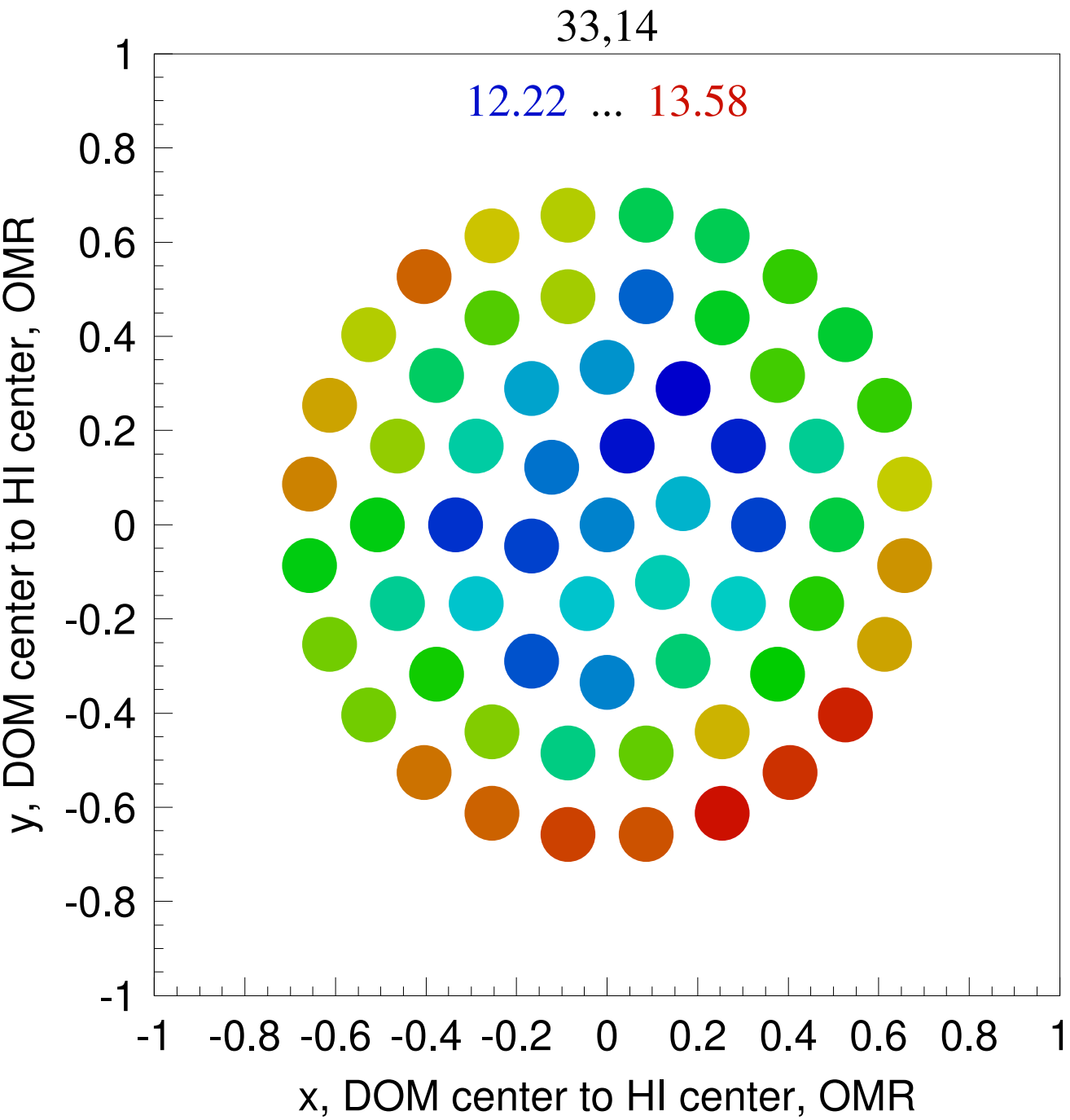

33,9
8.18 ... 8.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

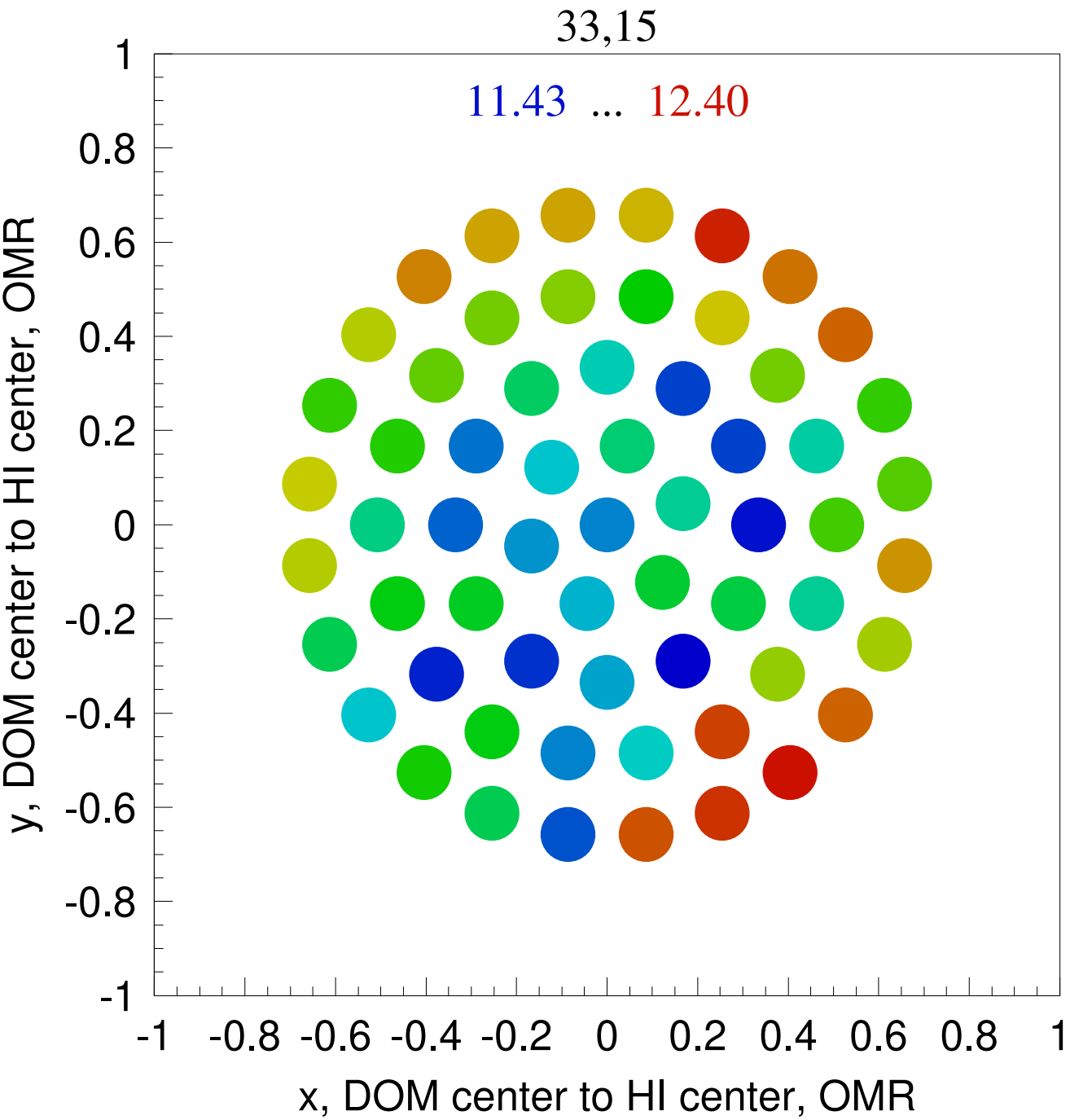

33,10
9.16 ... 9.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

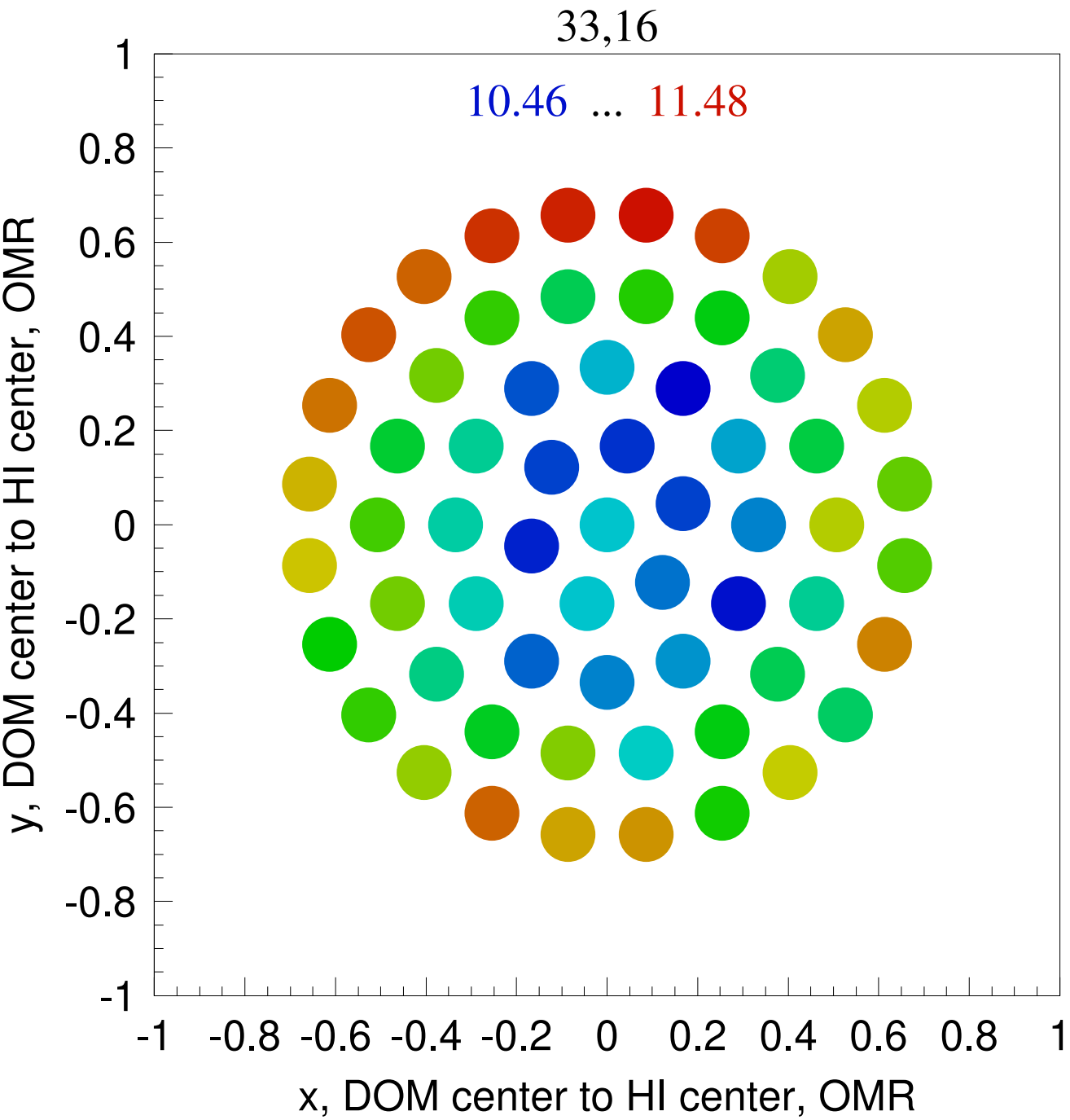

33,11
9.38 ... 10.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

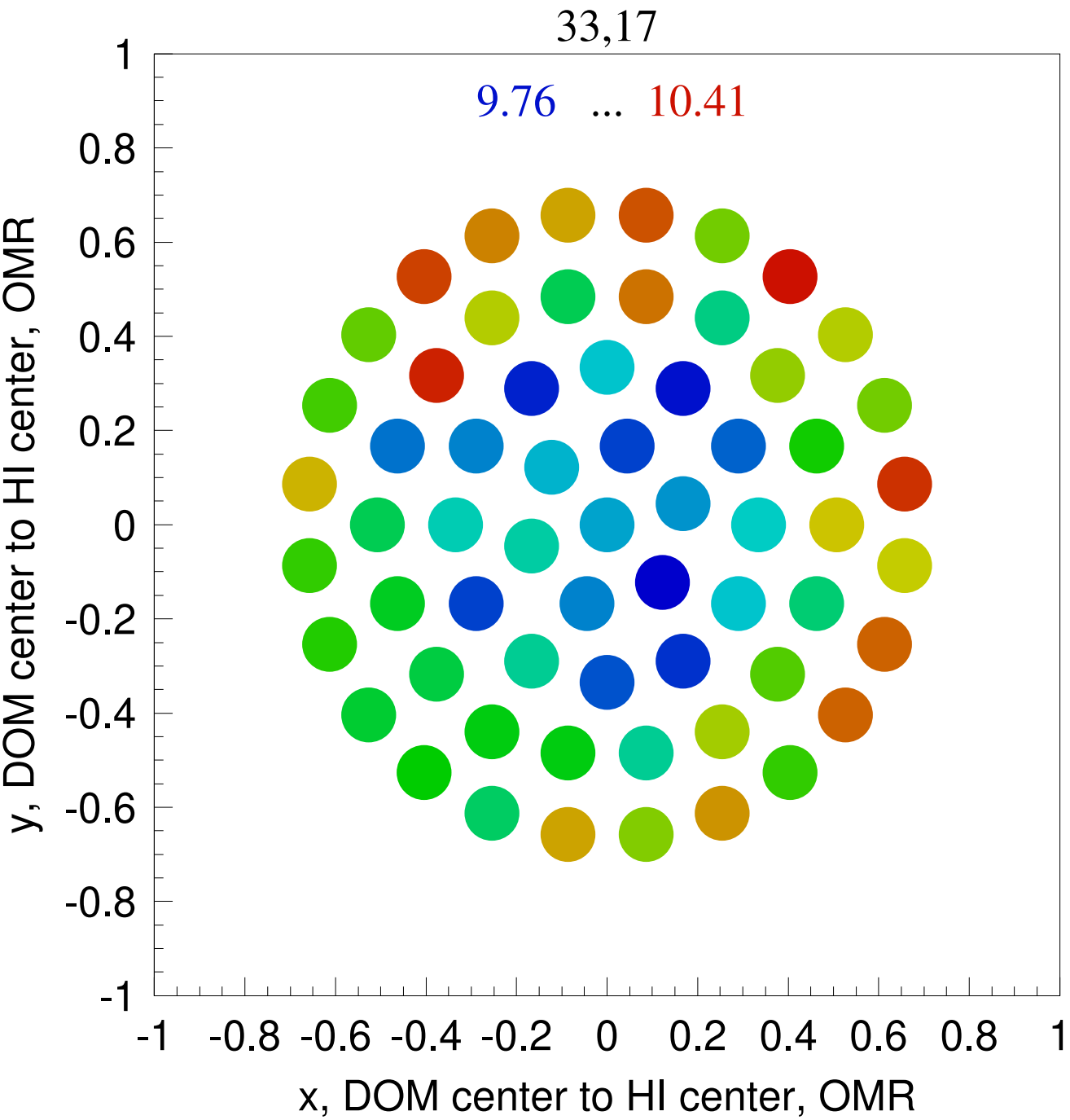

33,12
11.33 ... 12.28
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

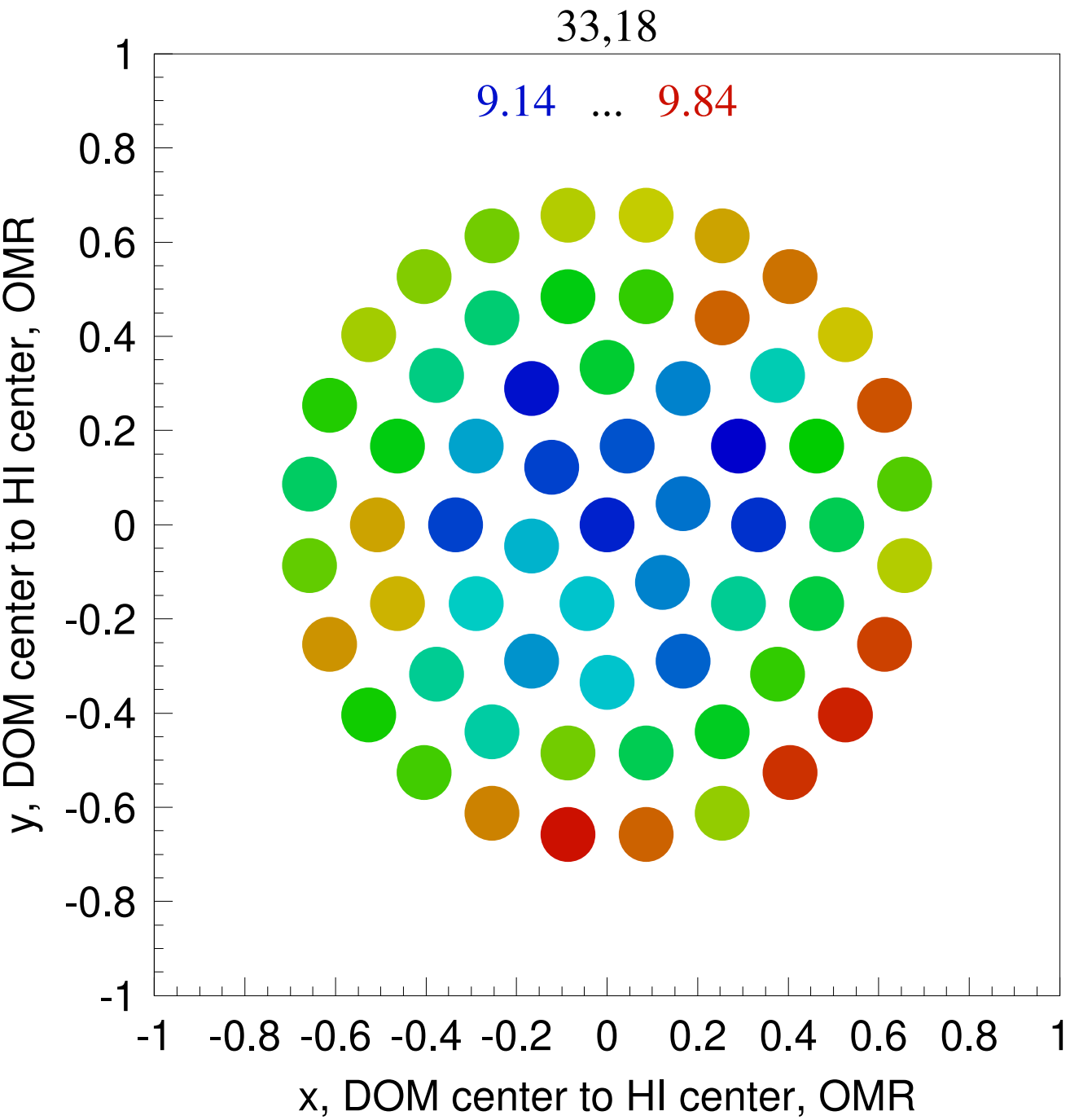

33,13
12.01 ... 13.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

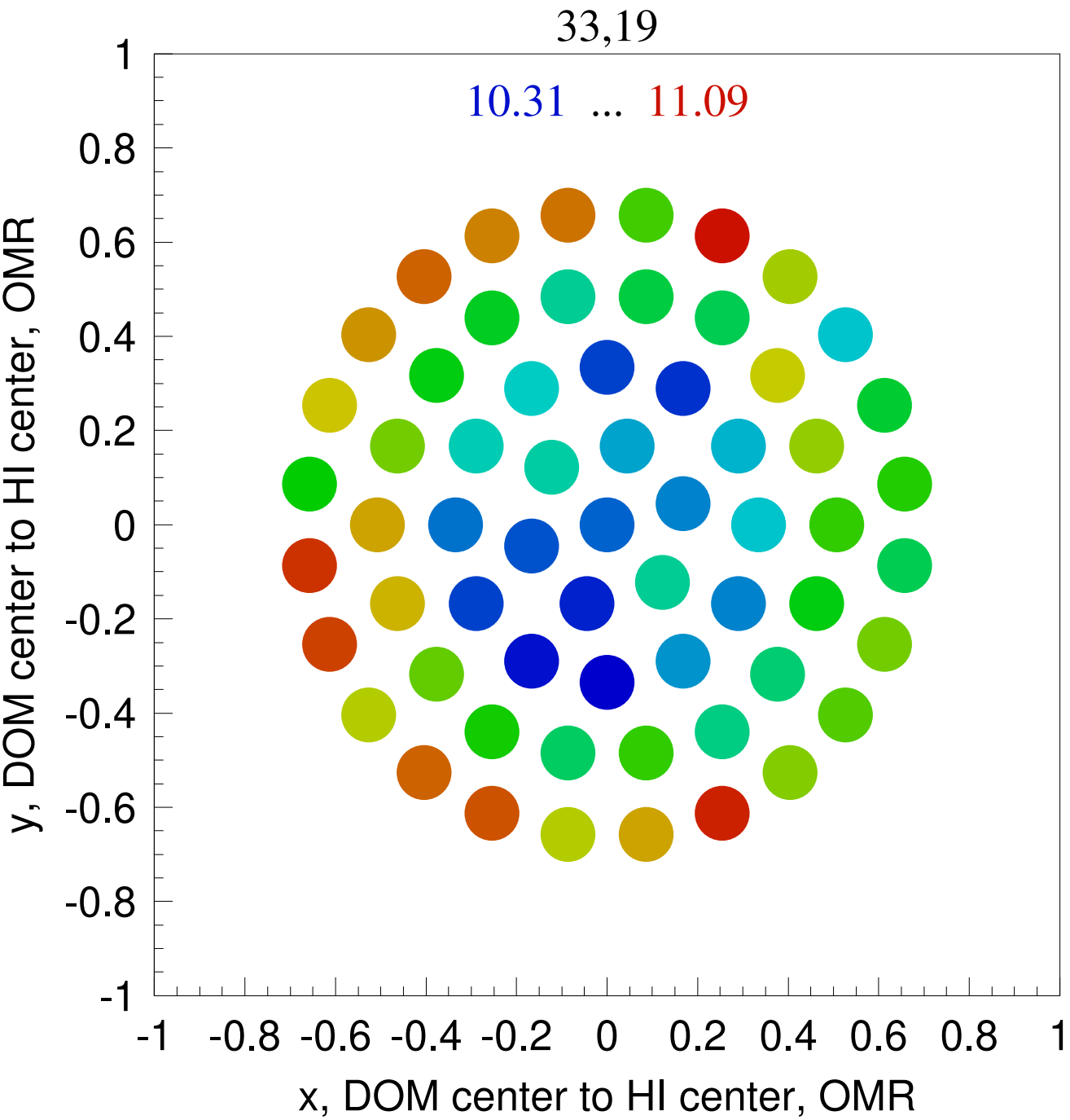

33,14
12.22 ... 13.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

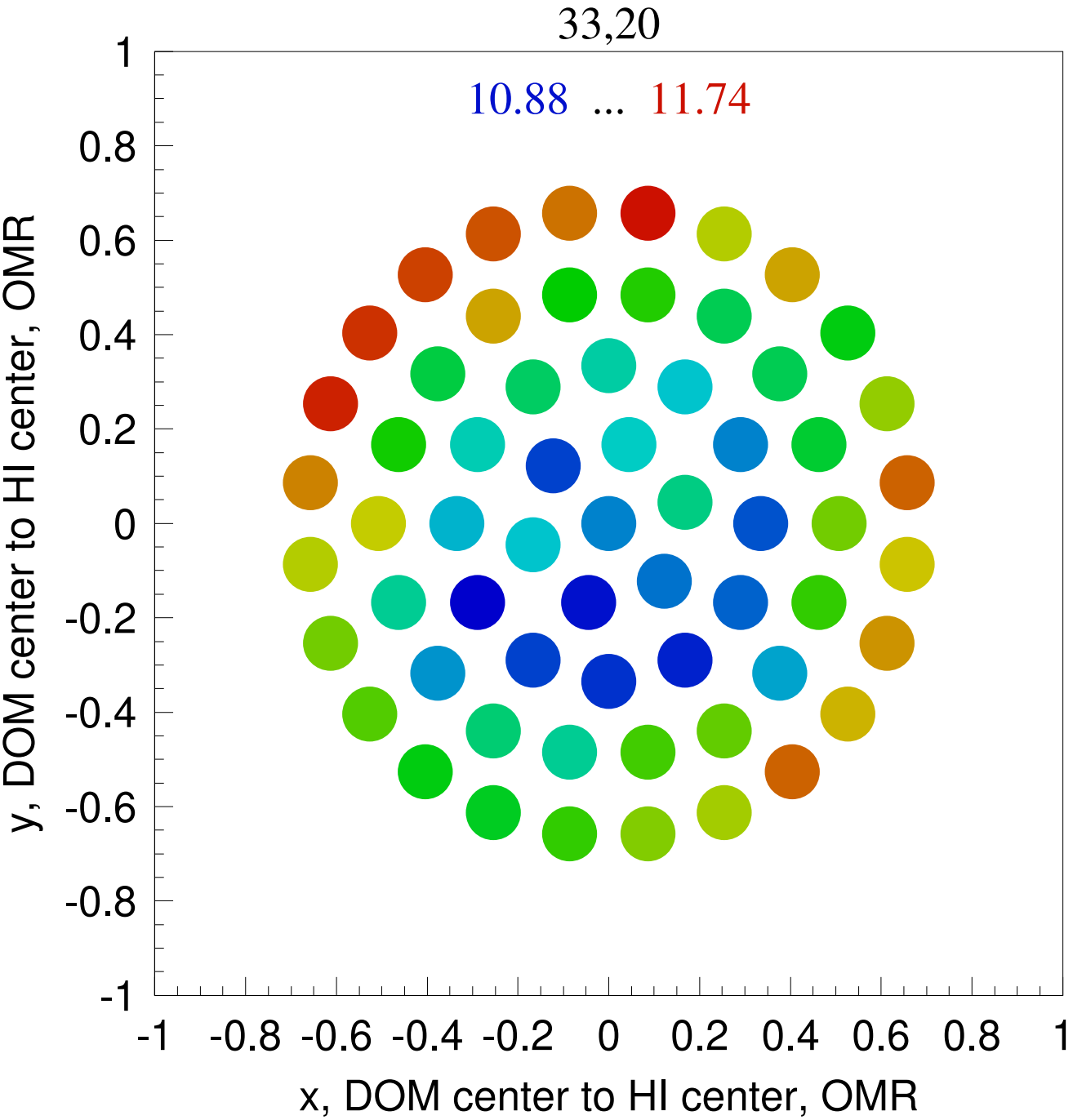

33,15
11.43 ... 12.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

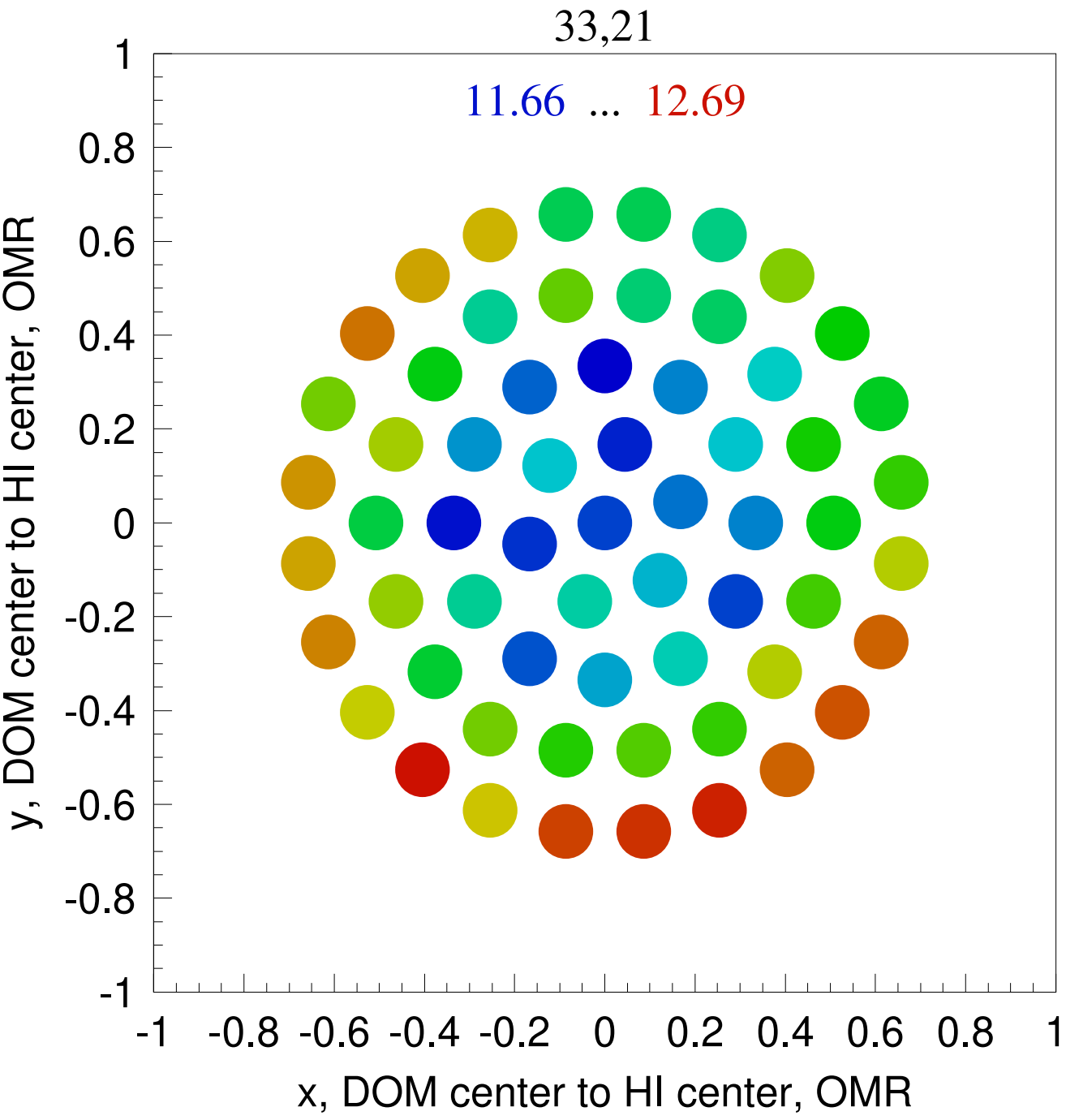

33,16
10.46 ... 11.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

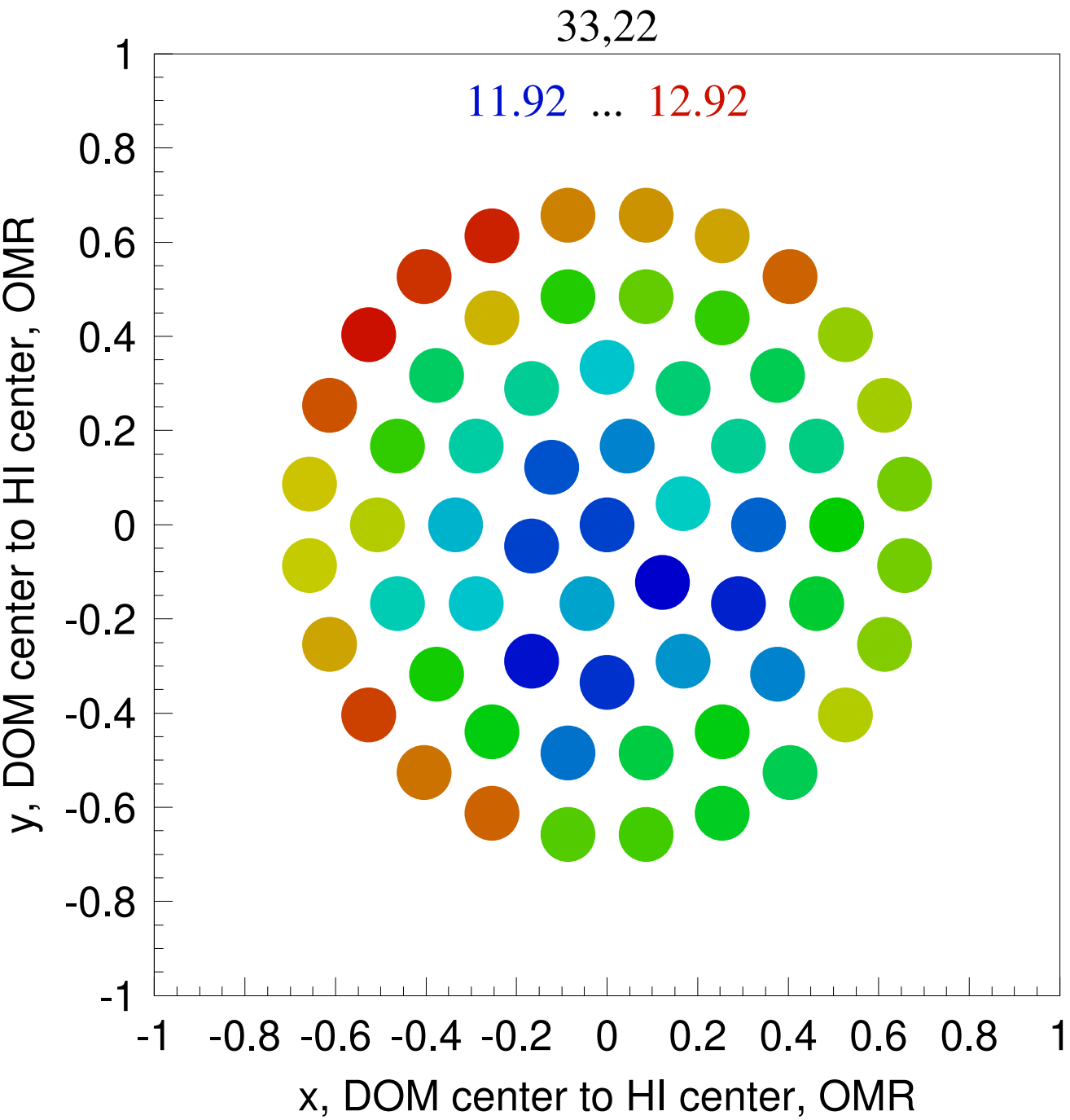

33,17
9.76 ... 10.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

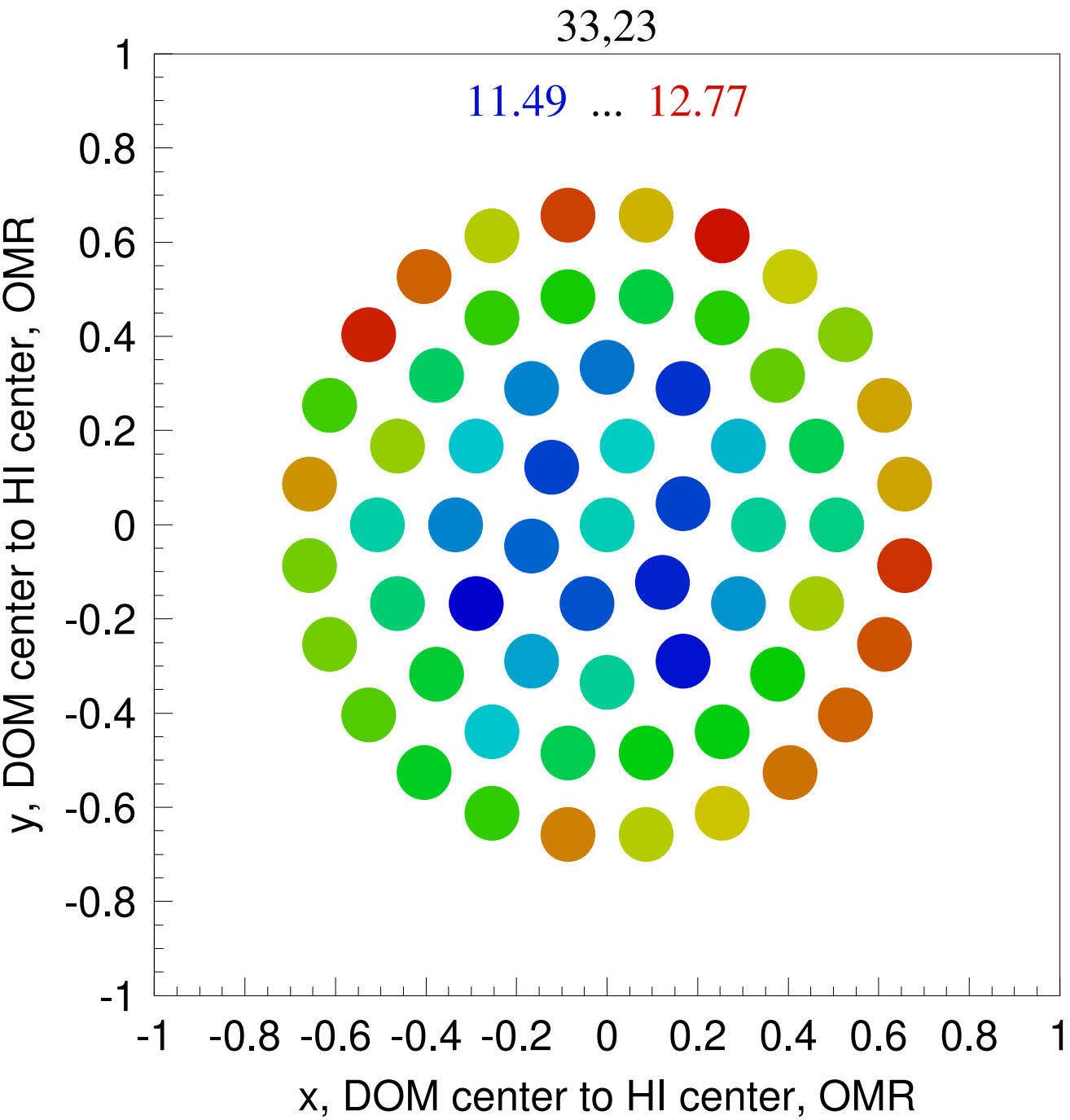

33,18
9.14 ... 9.84
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

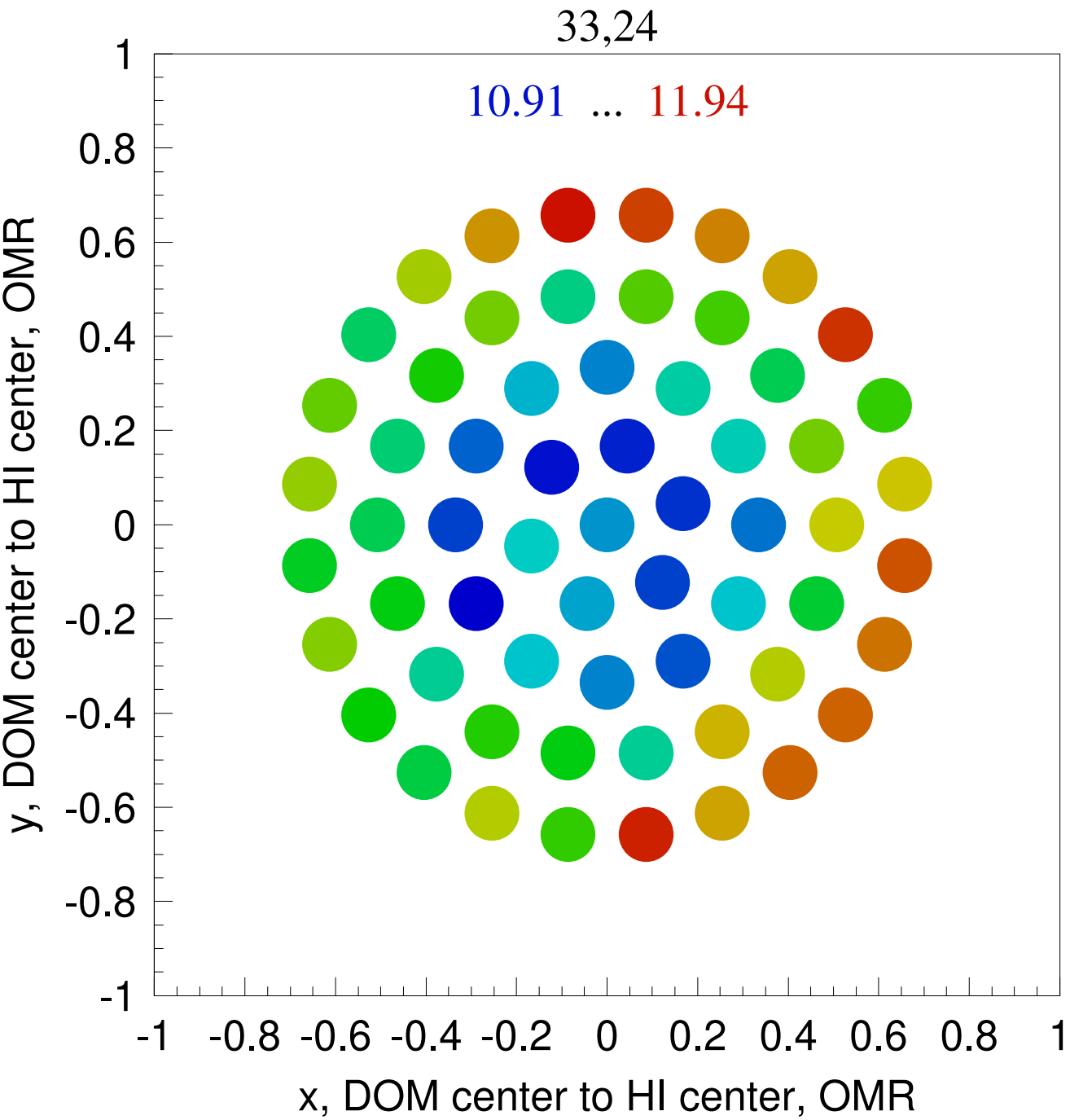

33,19
10.31 ... 11.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

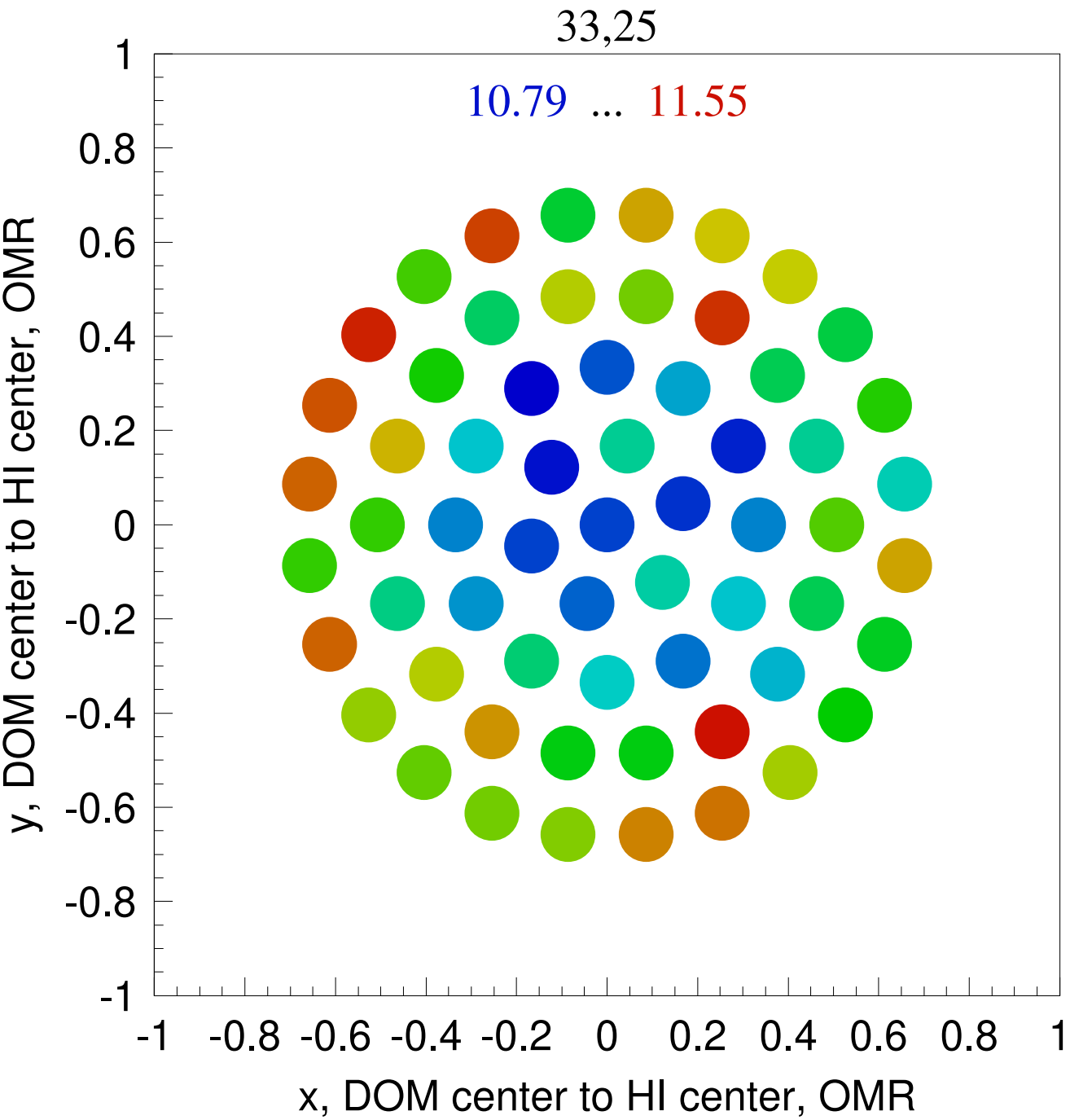

33,20
10.88 ... 11.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

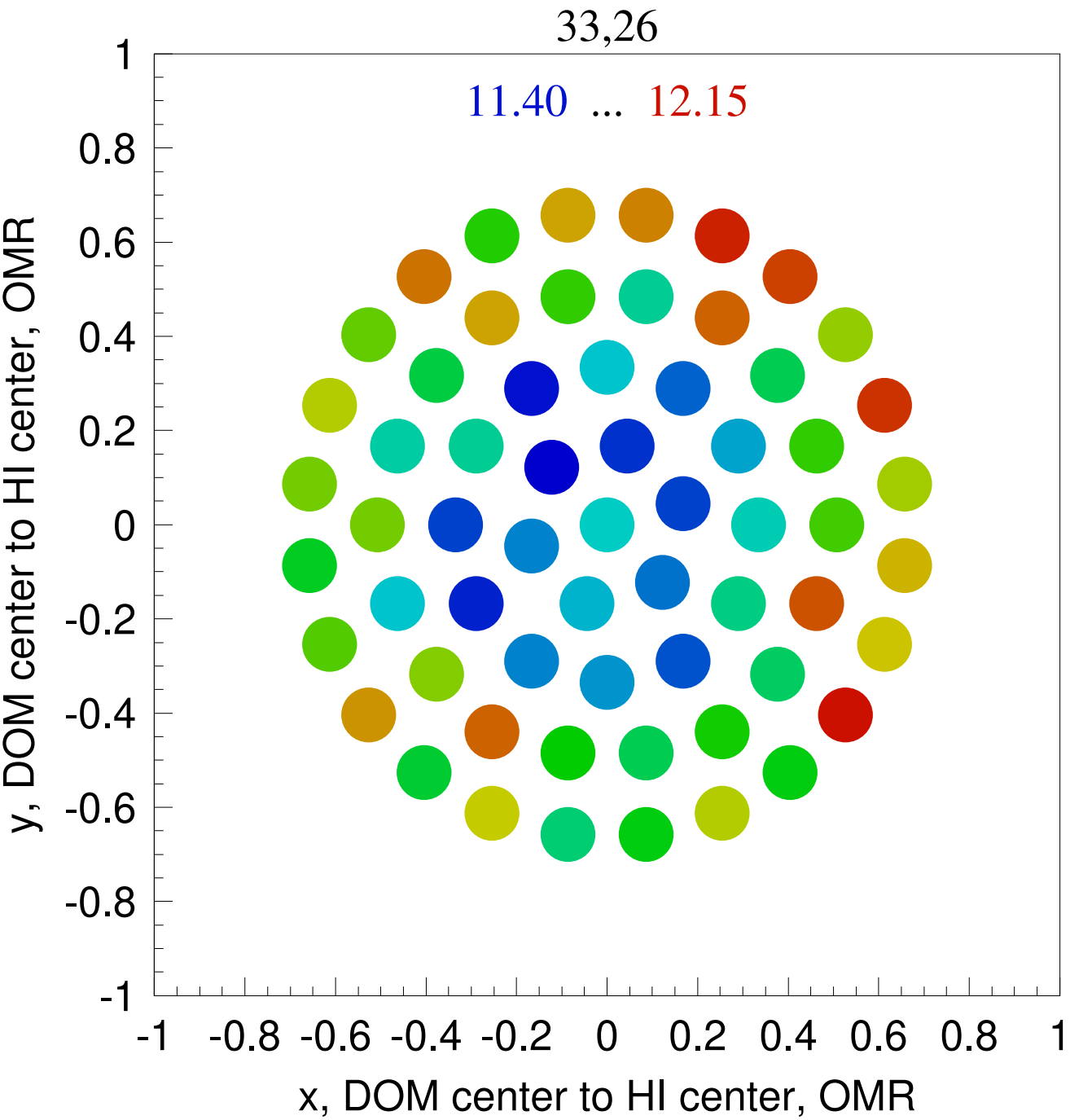

33,21
11.66 ... 12.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

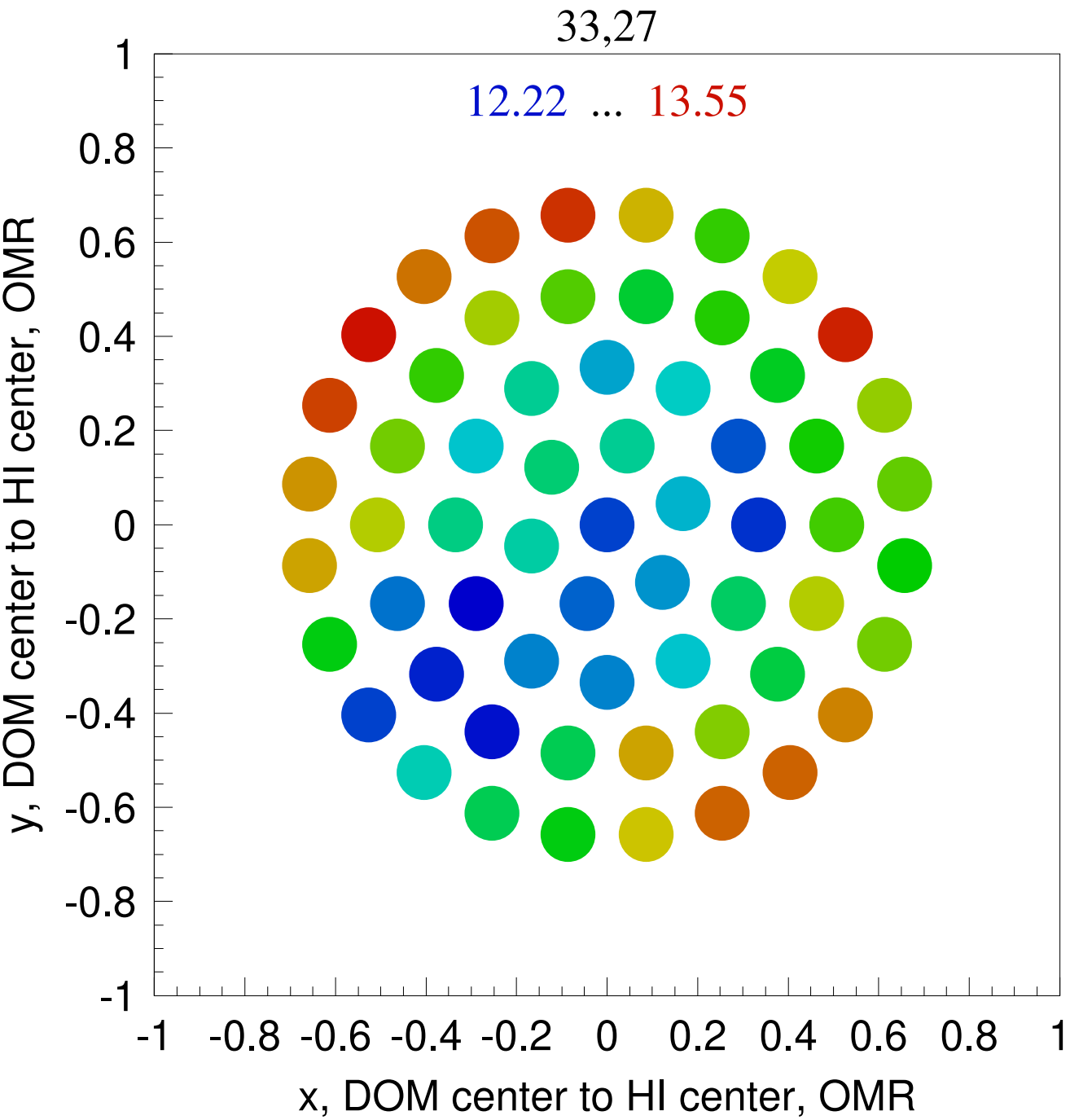

33,22
11.92 ... 12.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

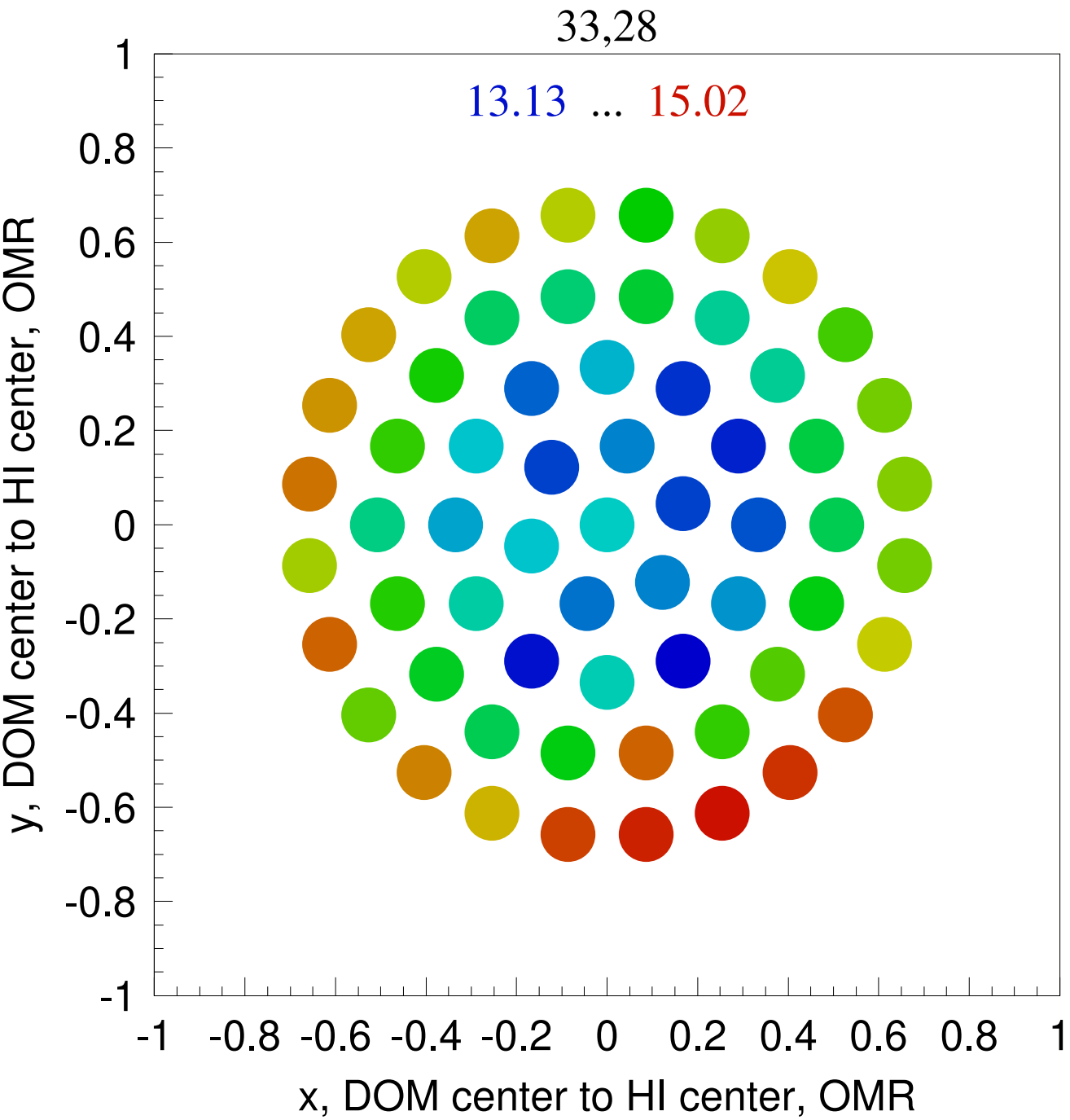

33,23
11.49 ... 12.77
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

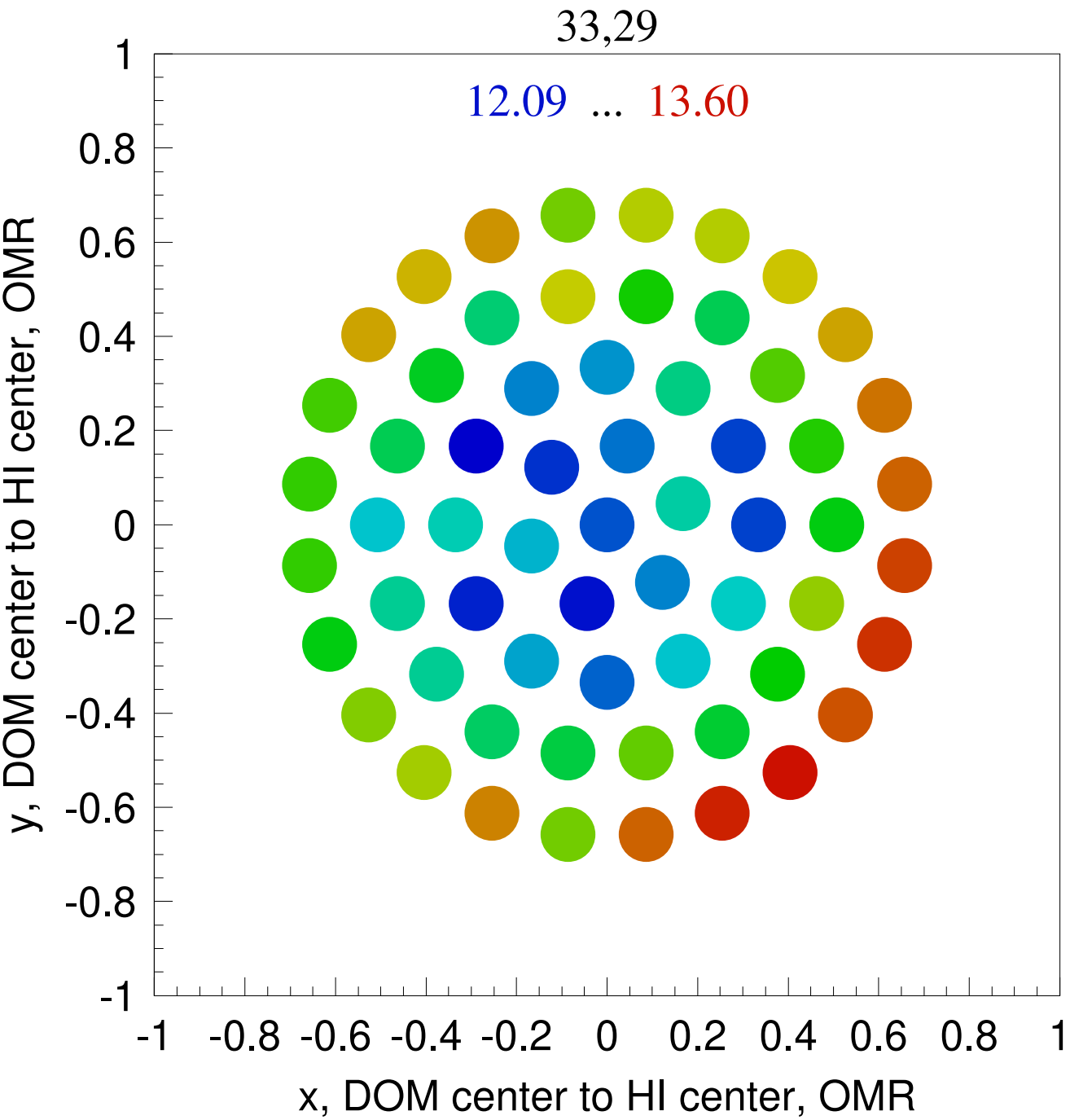

33,24
10.91 ... 11.94
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

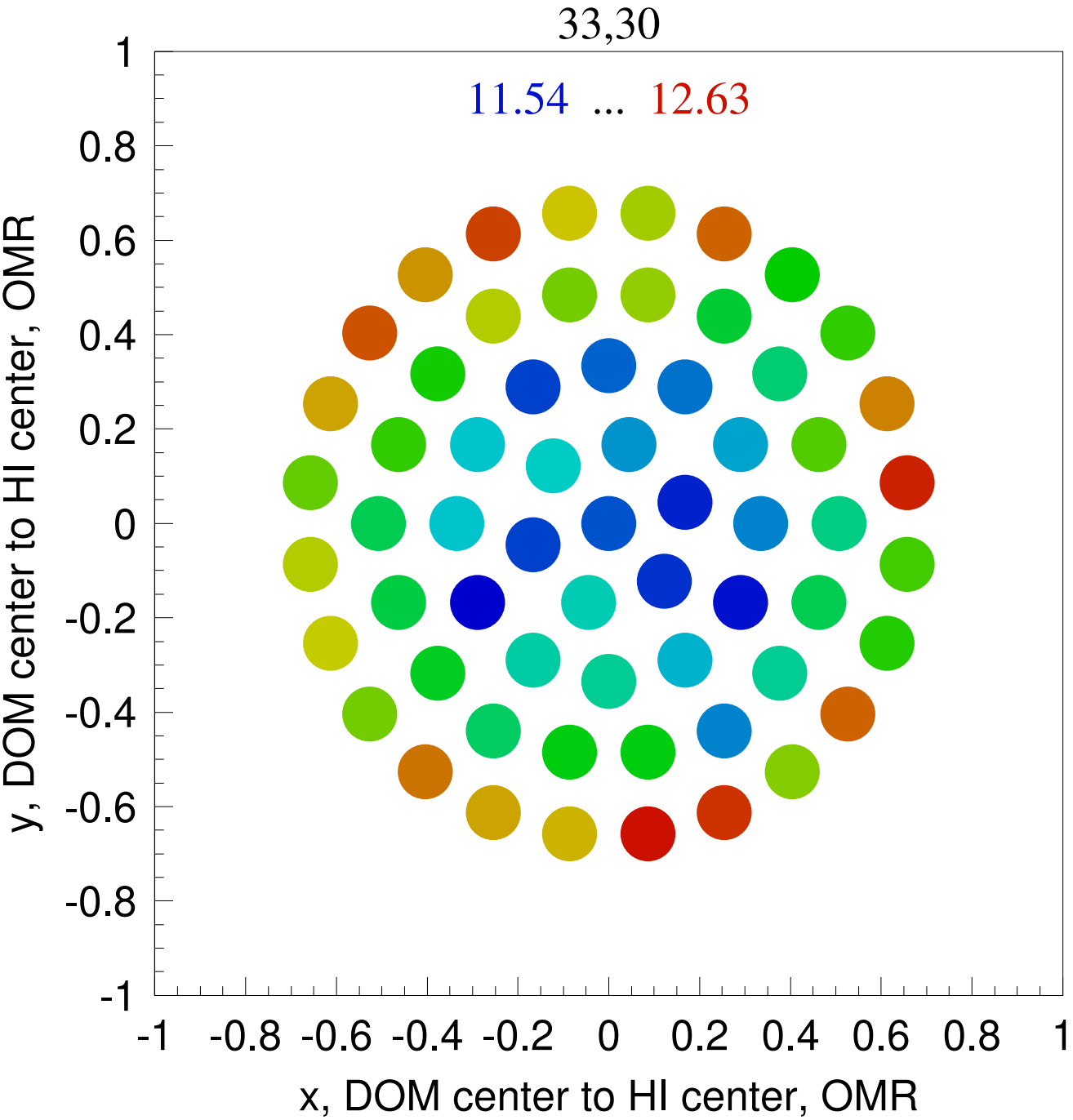

33,25
10.79 ... 11.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

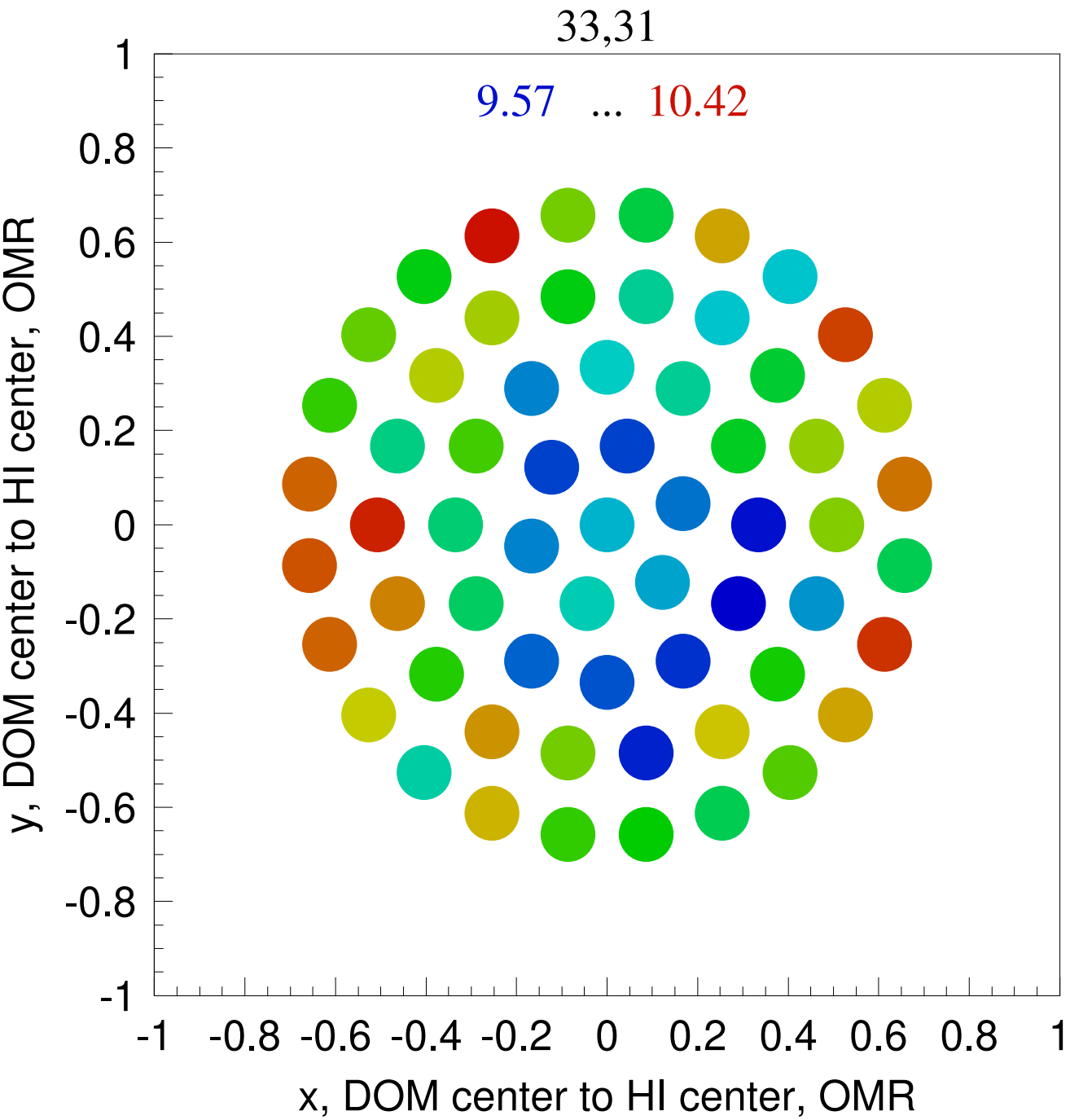

33,26
11.40 ... 12.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

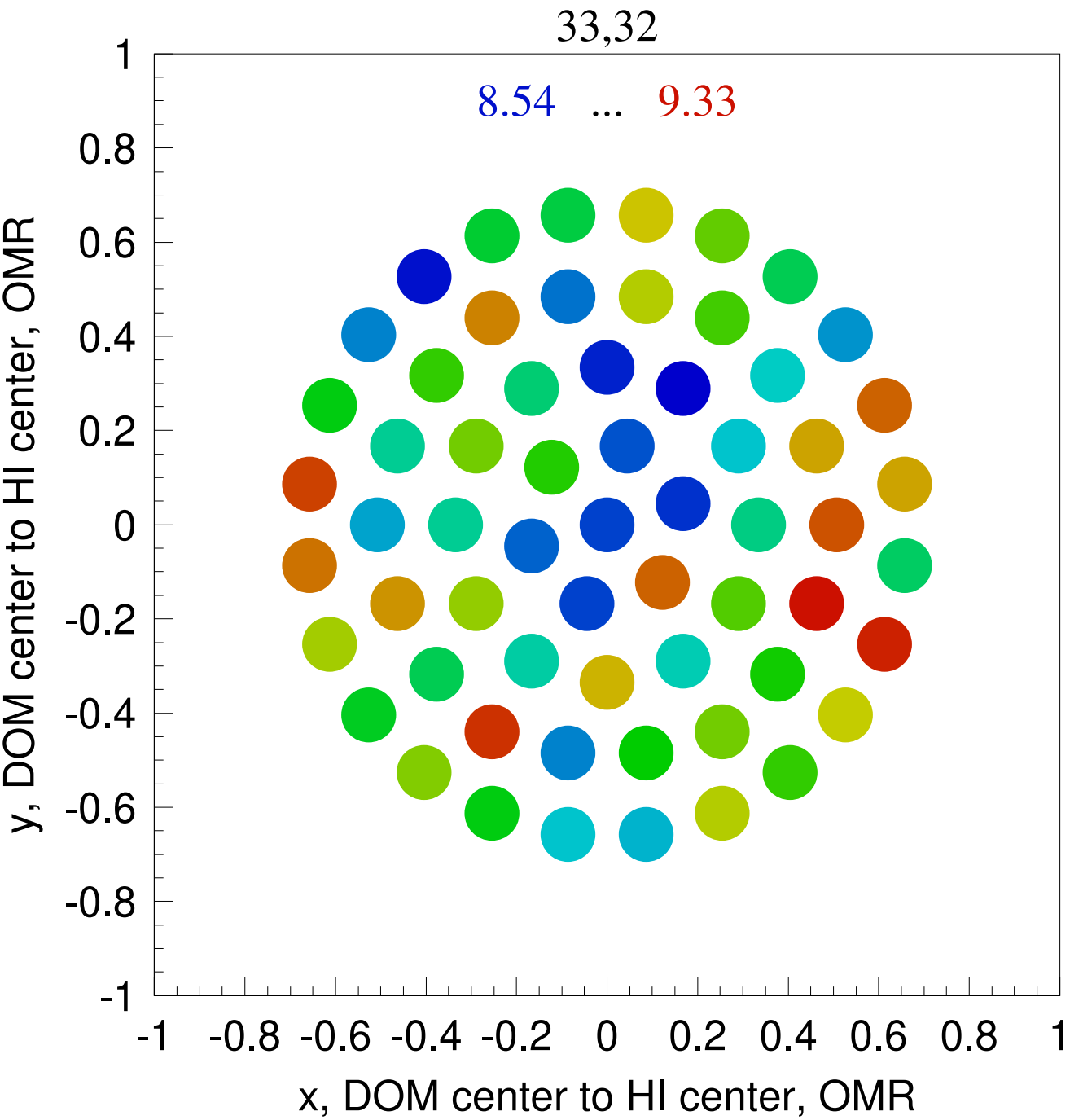

33,27
12.22 ... 13.55
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

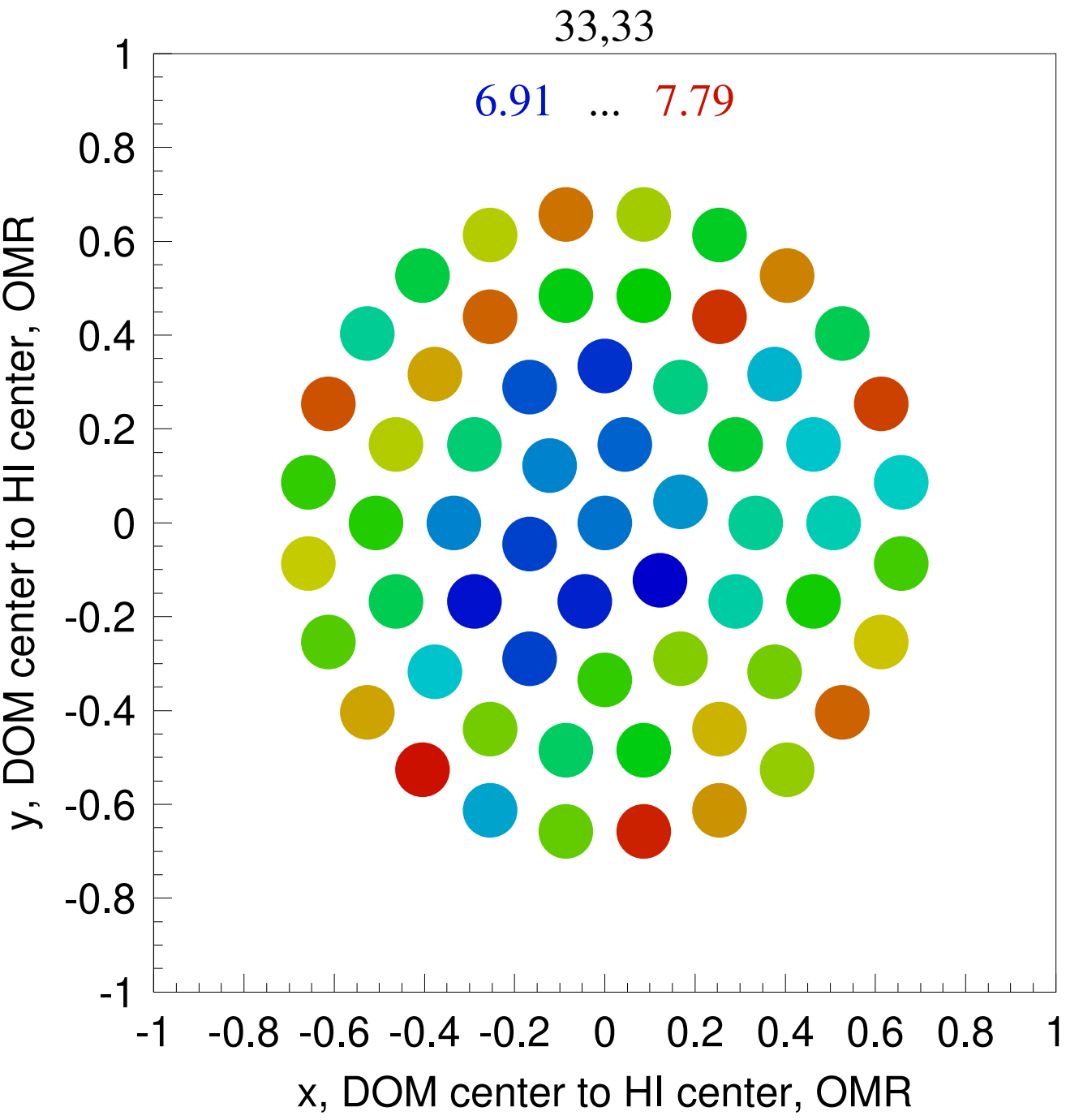

33,28
13.13 ... 15.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

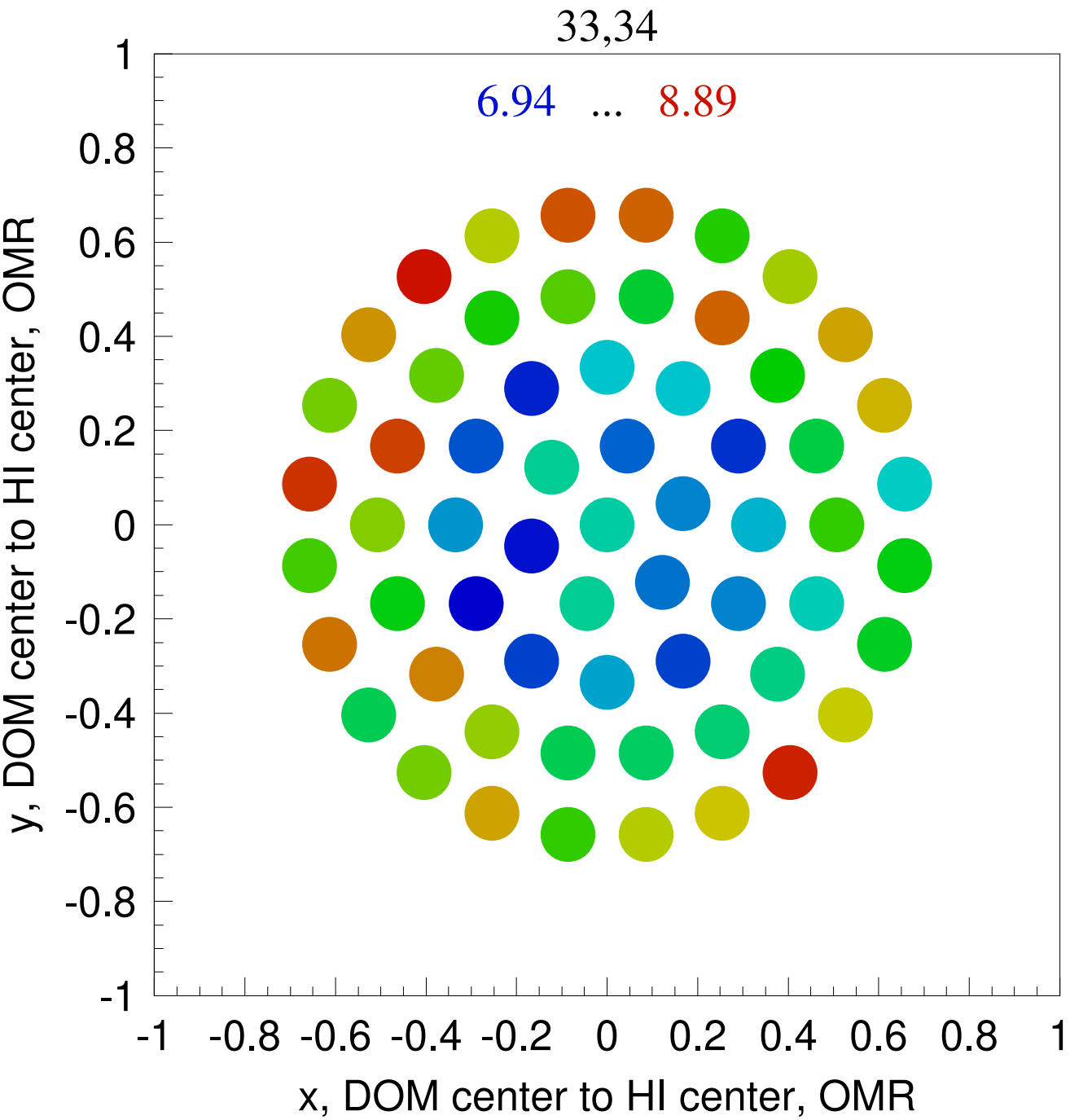

33,29
12.09 ... 13.60
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

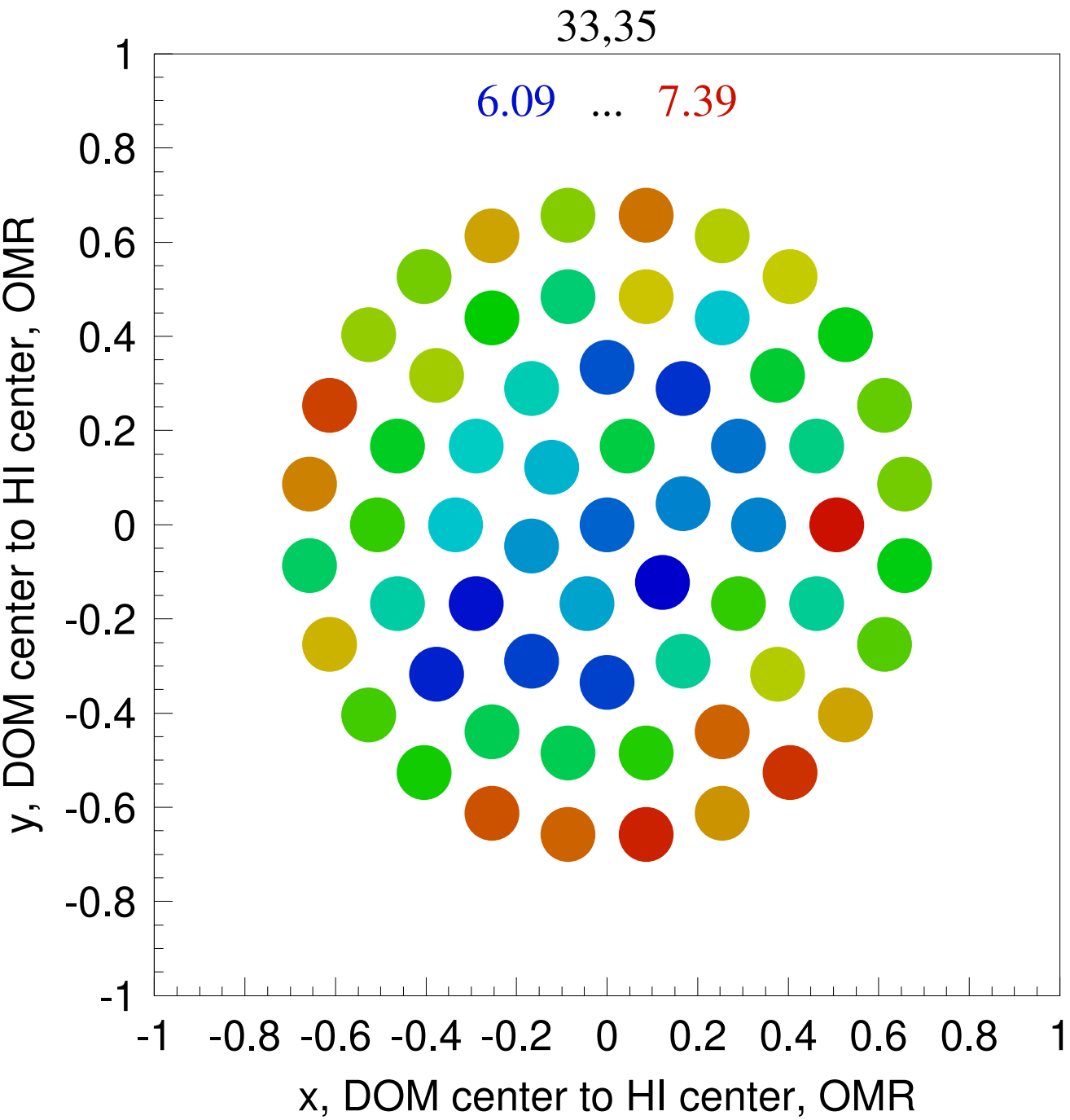

33,30
11.54 ... 12.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

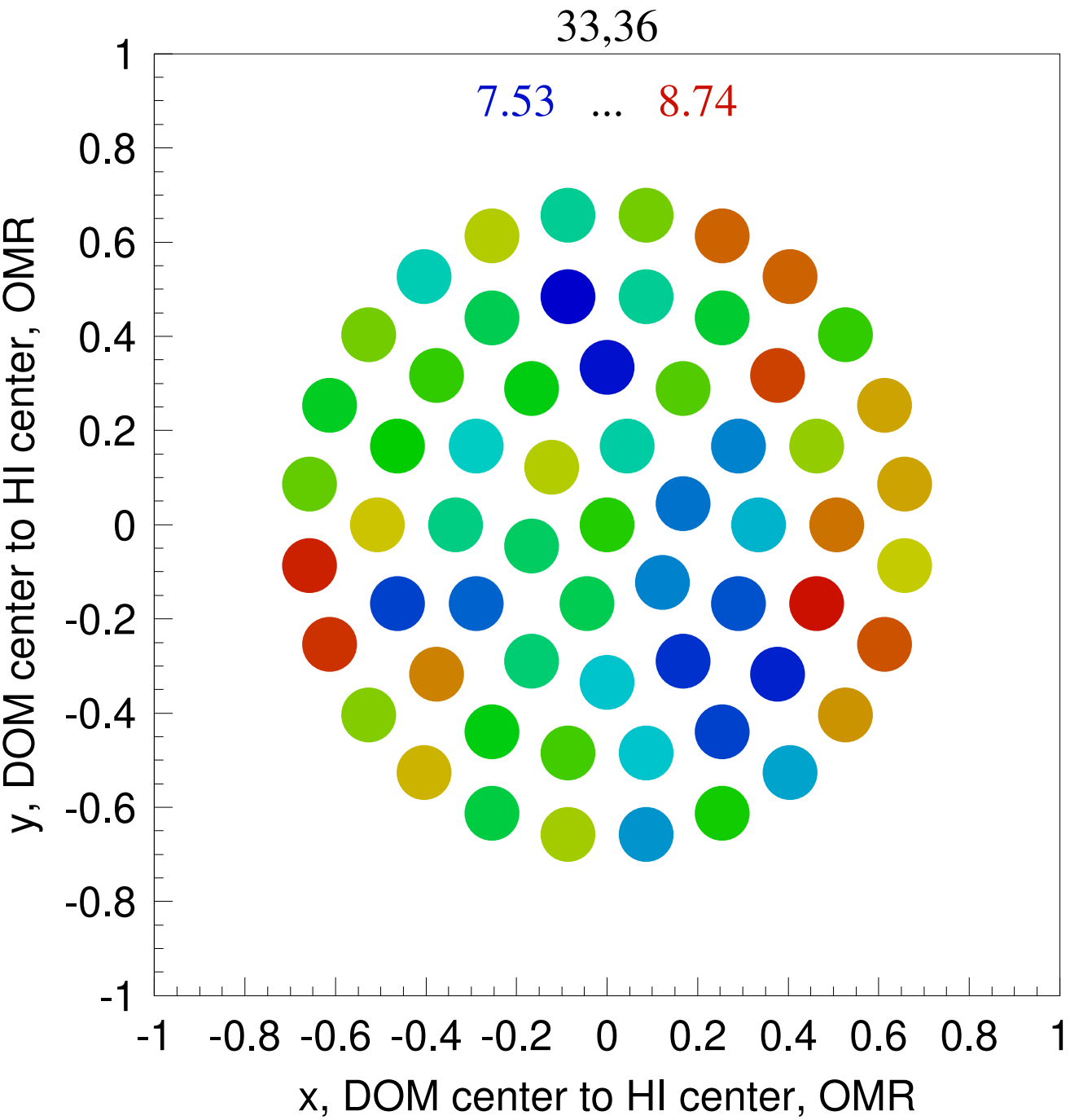

33,31
9.57 ... 10.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

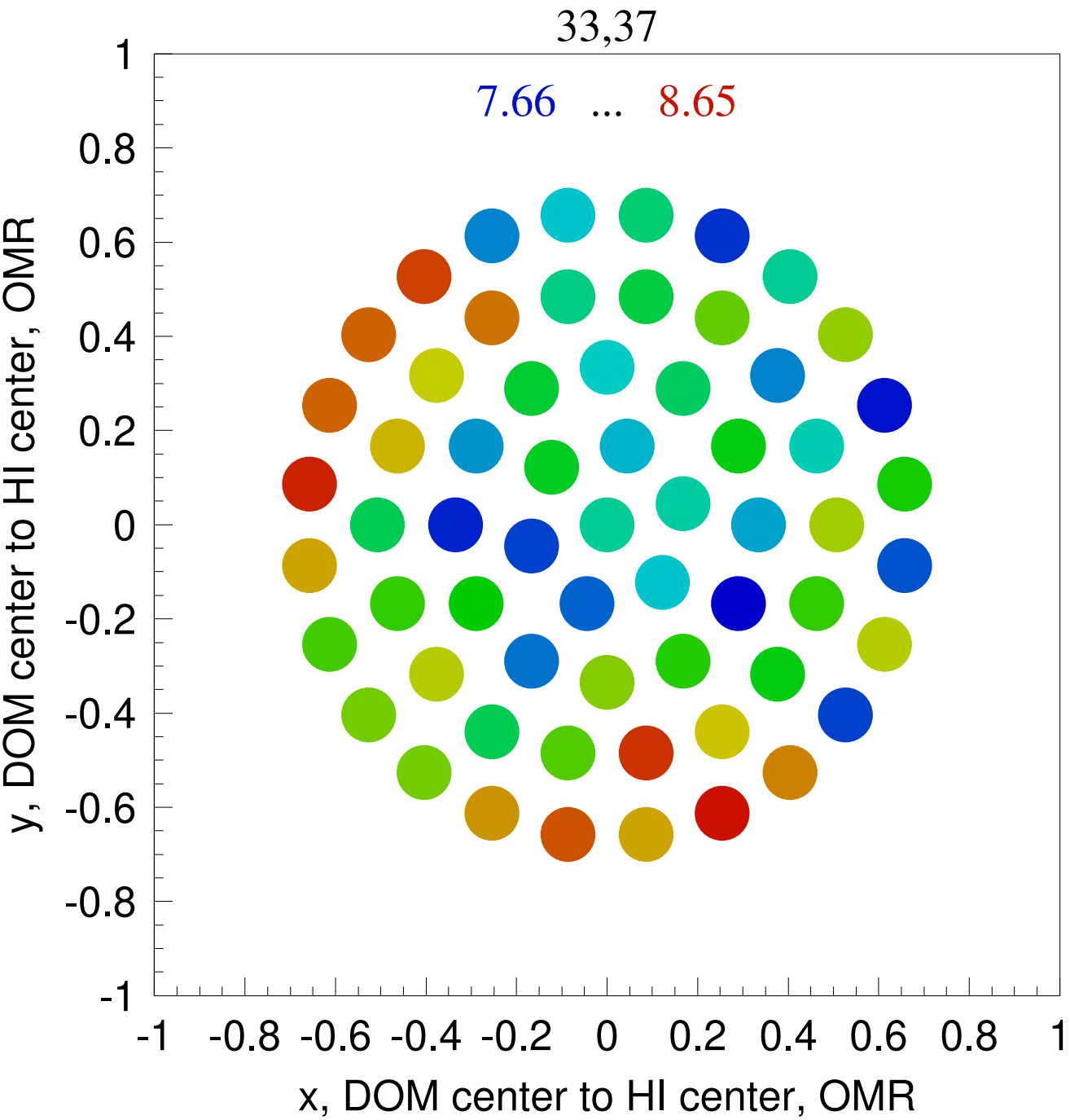

33,32
8.54 ... 9.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

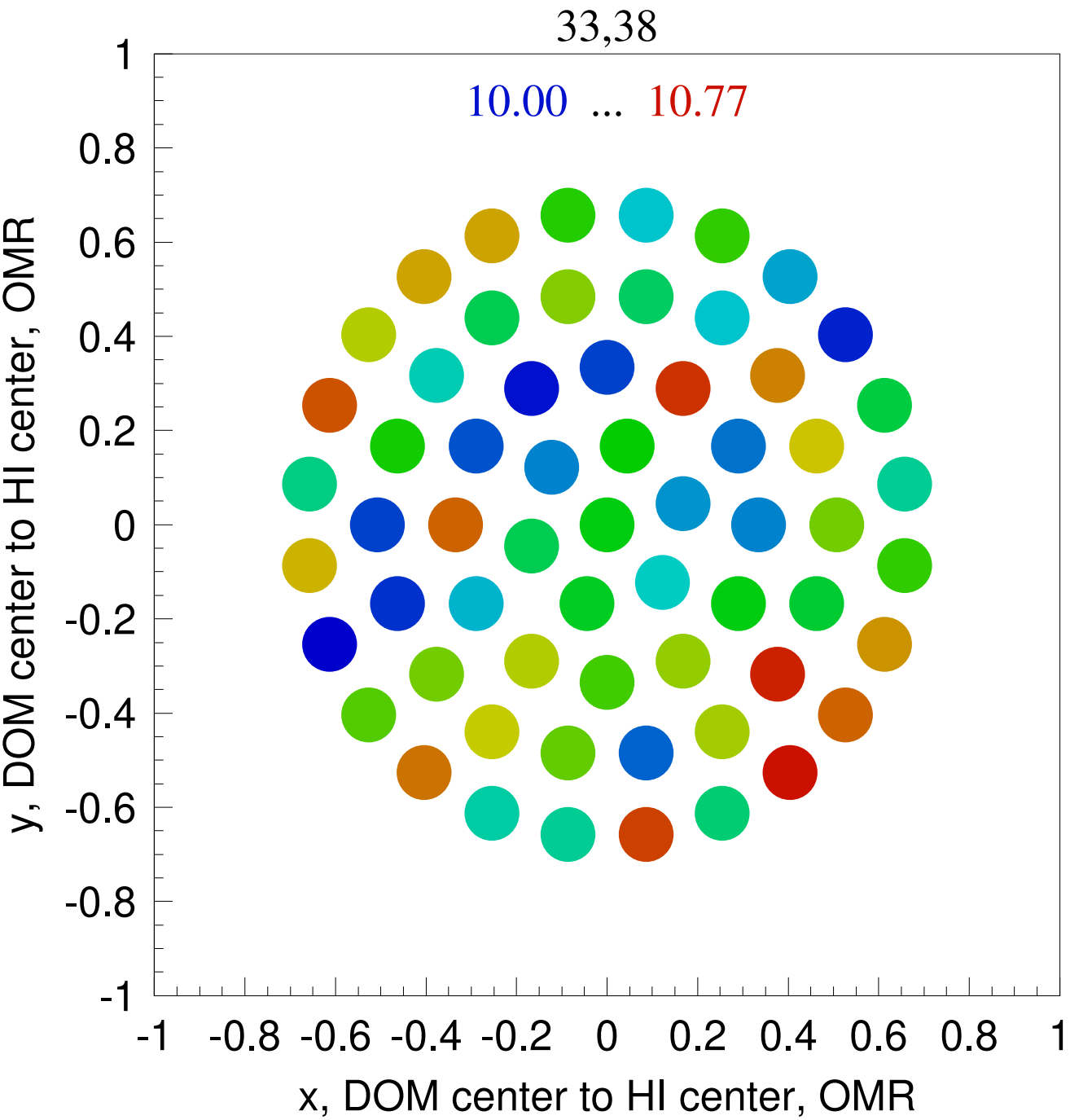

33,33
6.91 ... 7.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

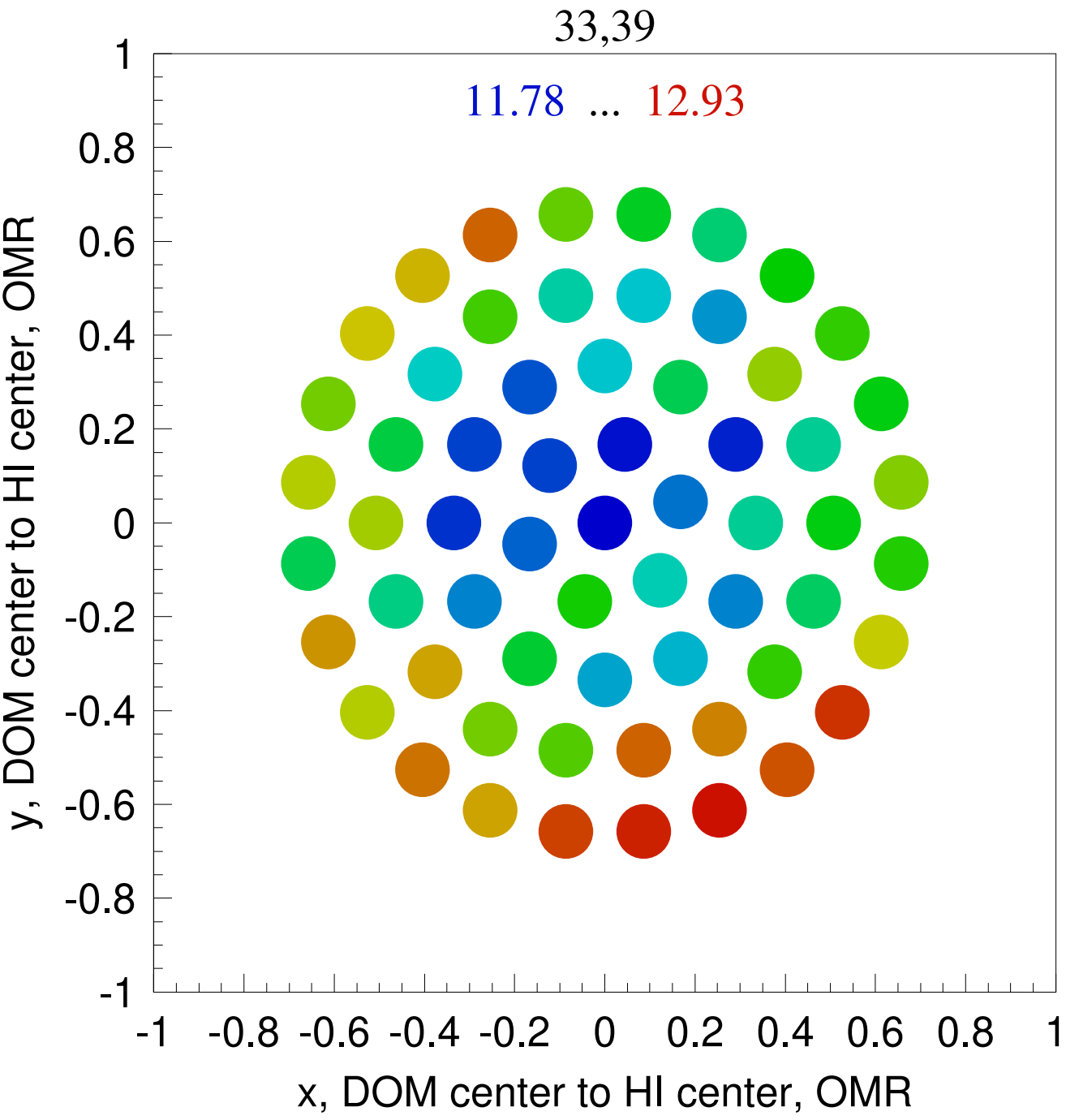

33,34
6.94 ... 8.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

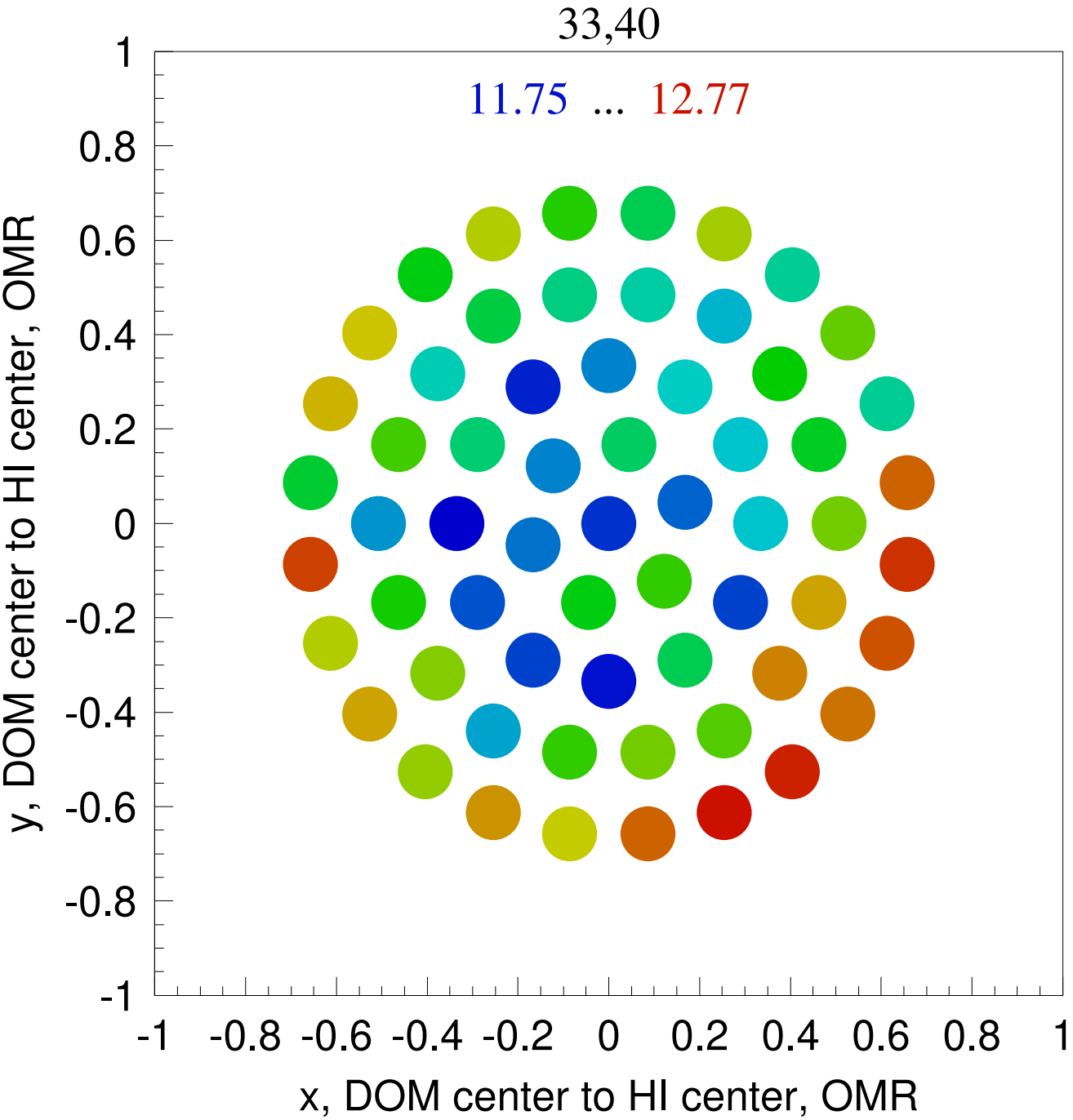

33,35
6.09 ... 7.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

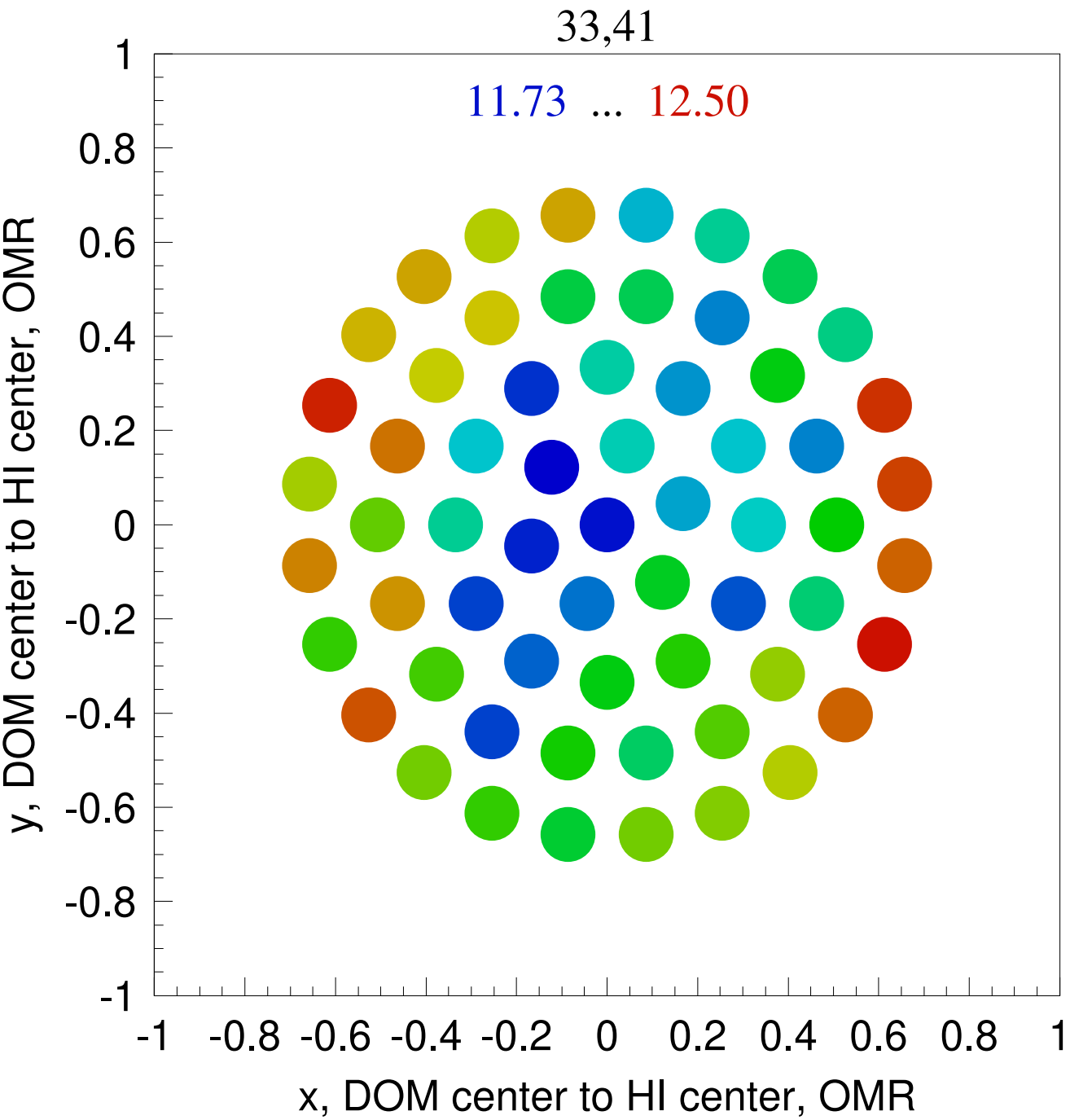

33,36
7.53 ... 8.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

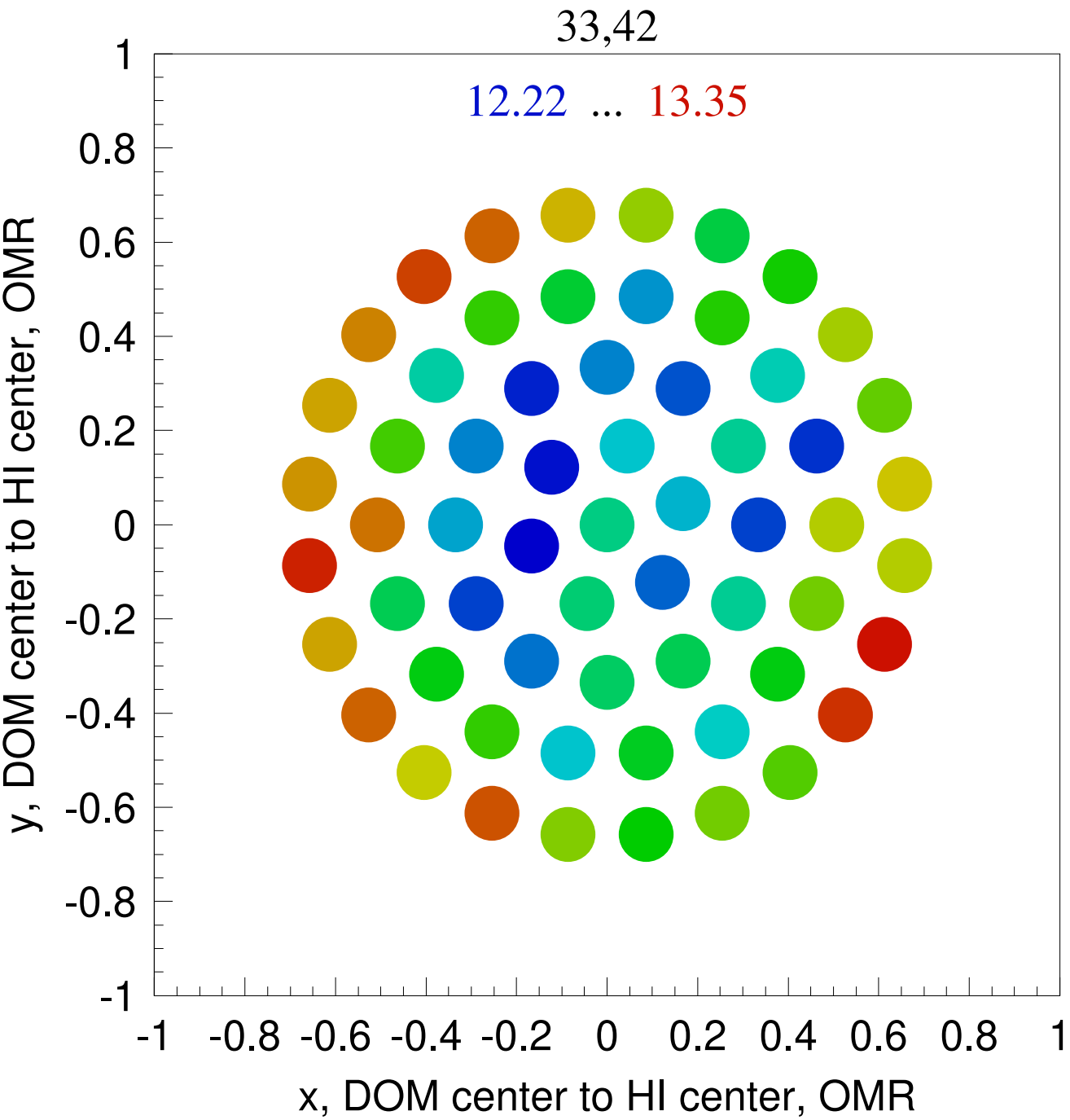

33,37
7.66 ... 8.65
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

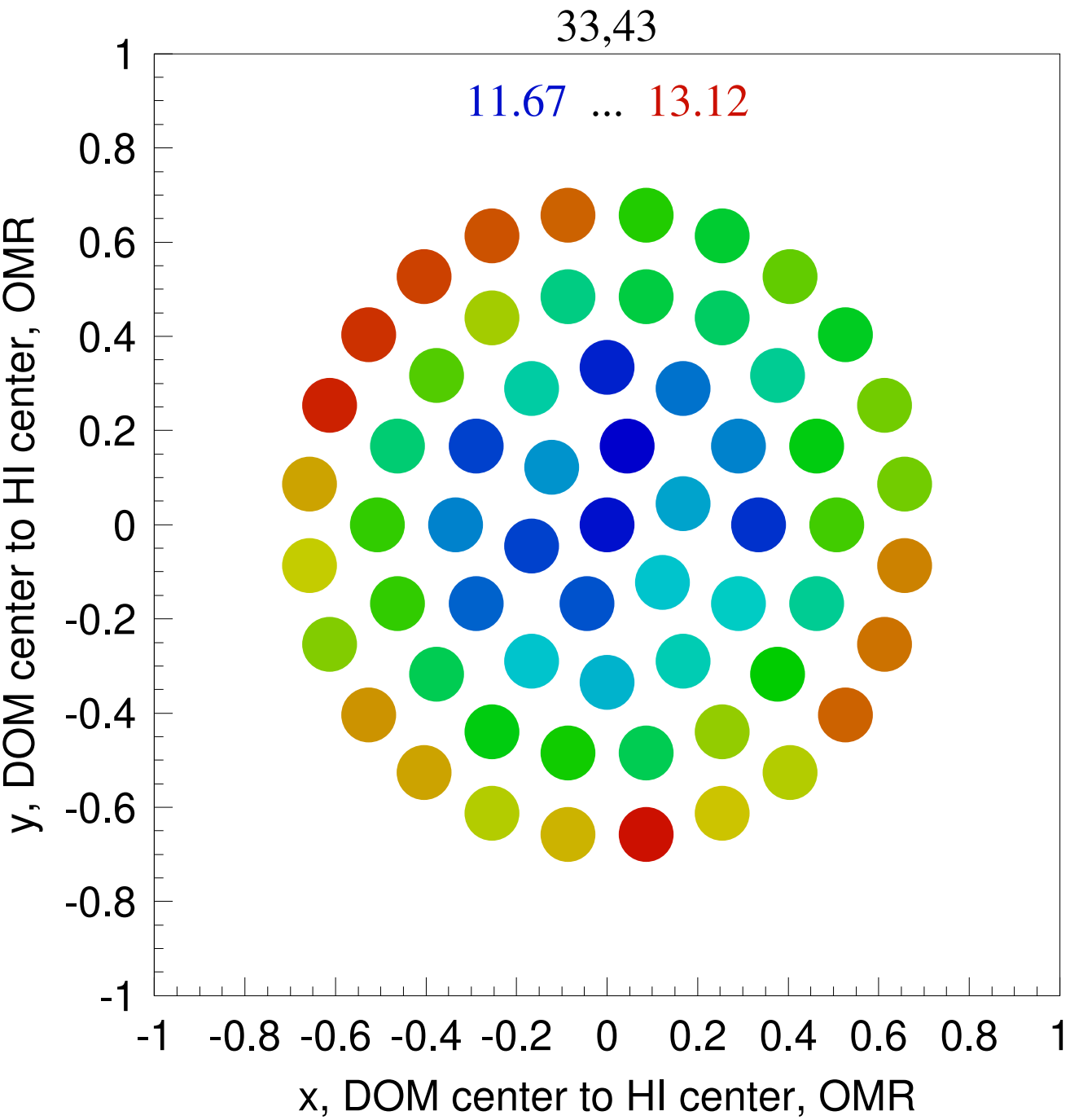

33,38
10.00 ... 10.77
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

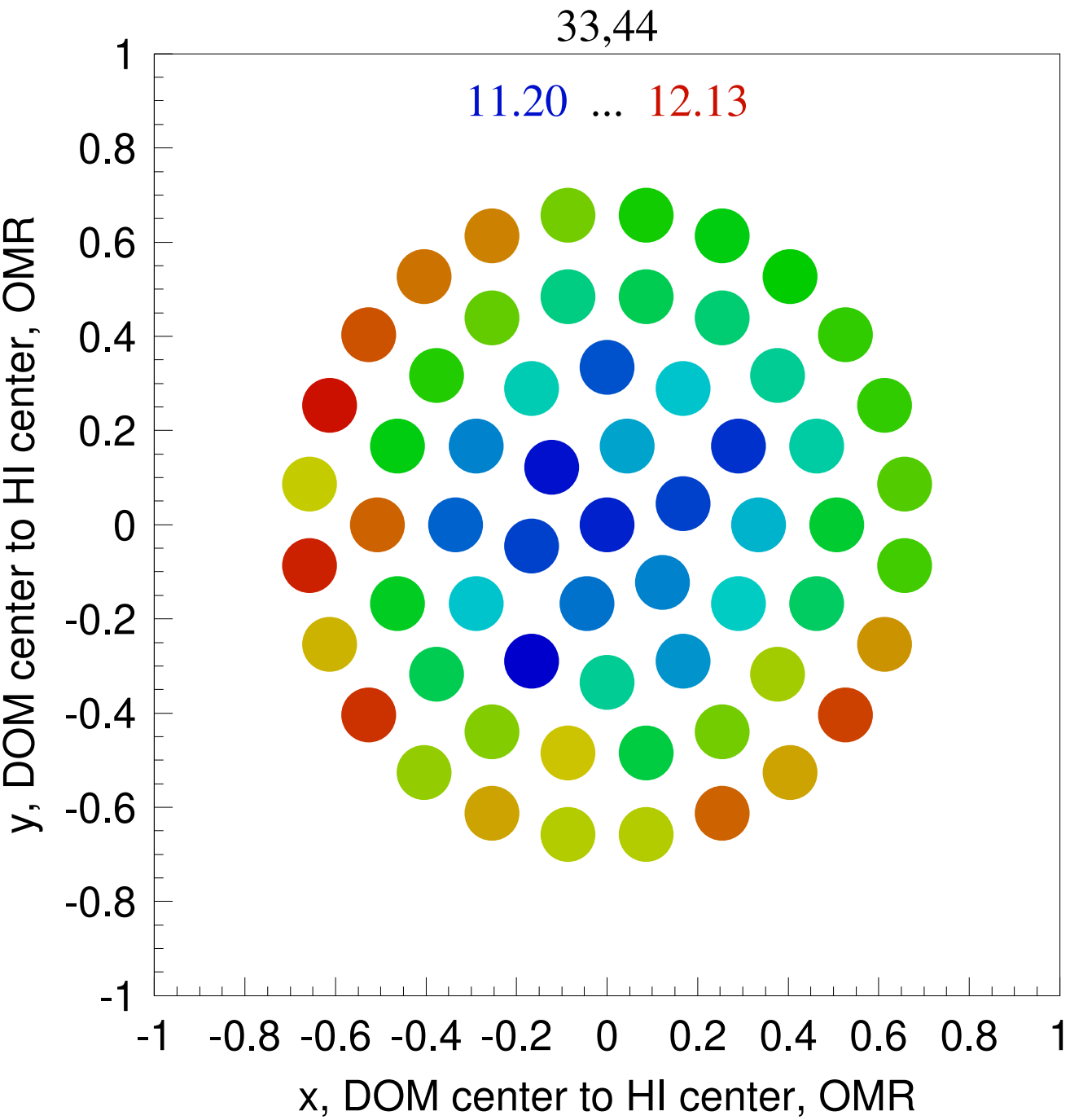

33,39
11.78 ... 12.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

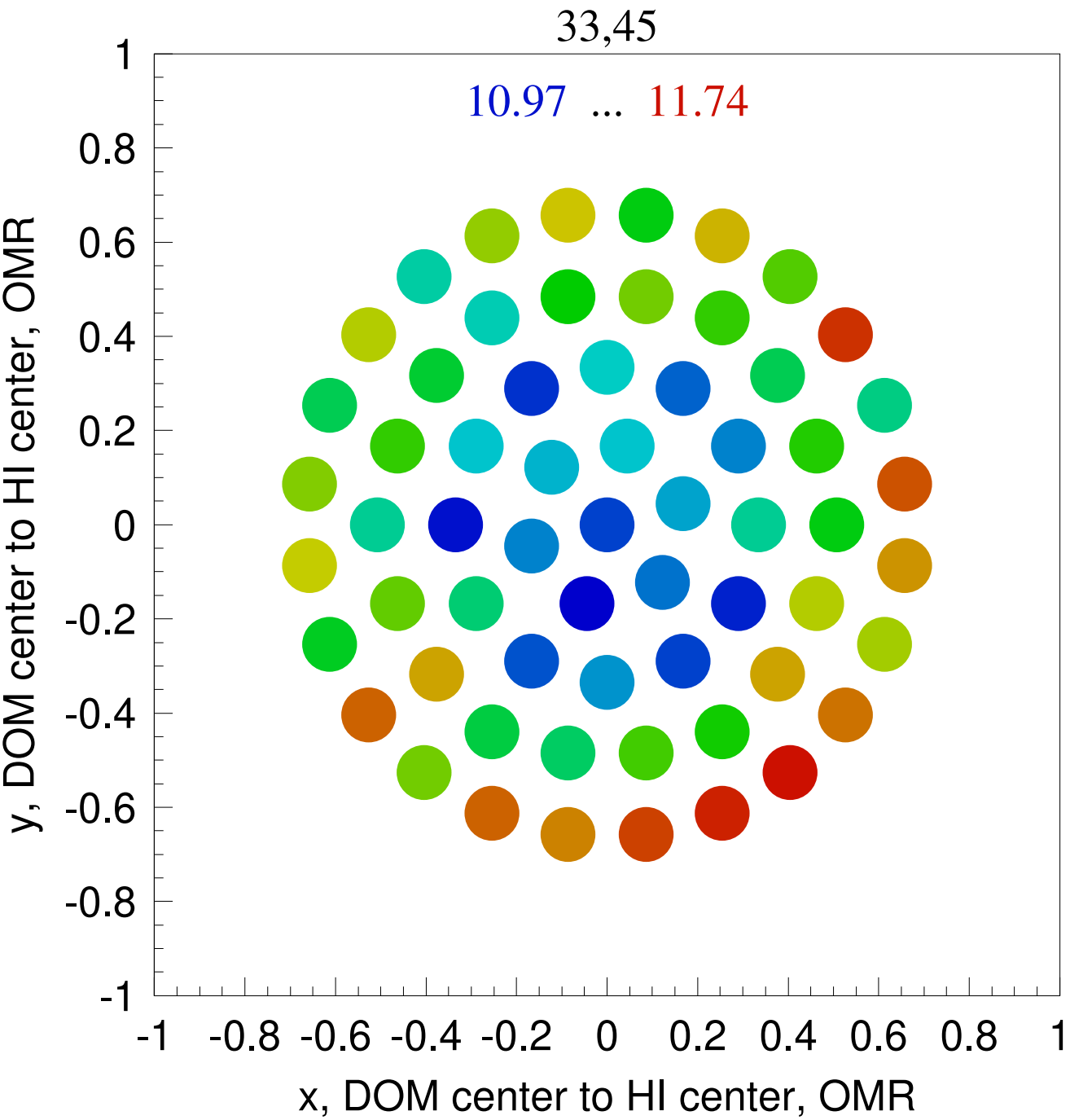

33,40
11.75 ... 12.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

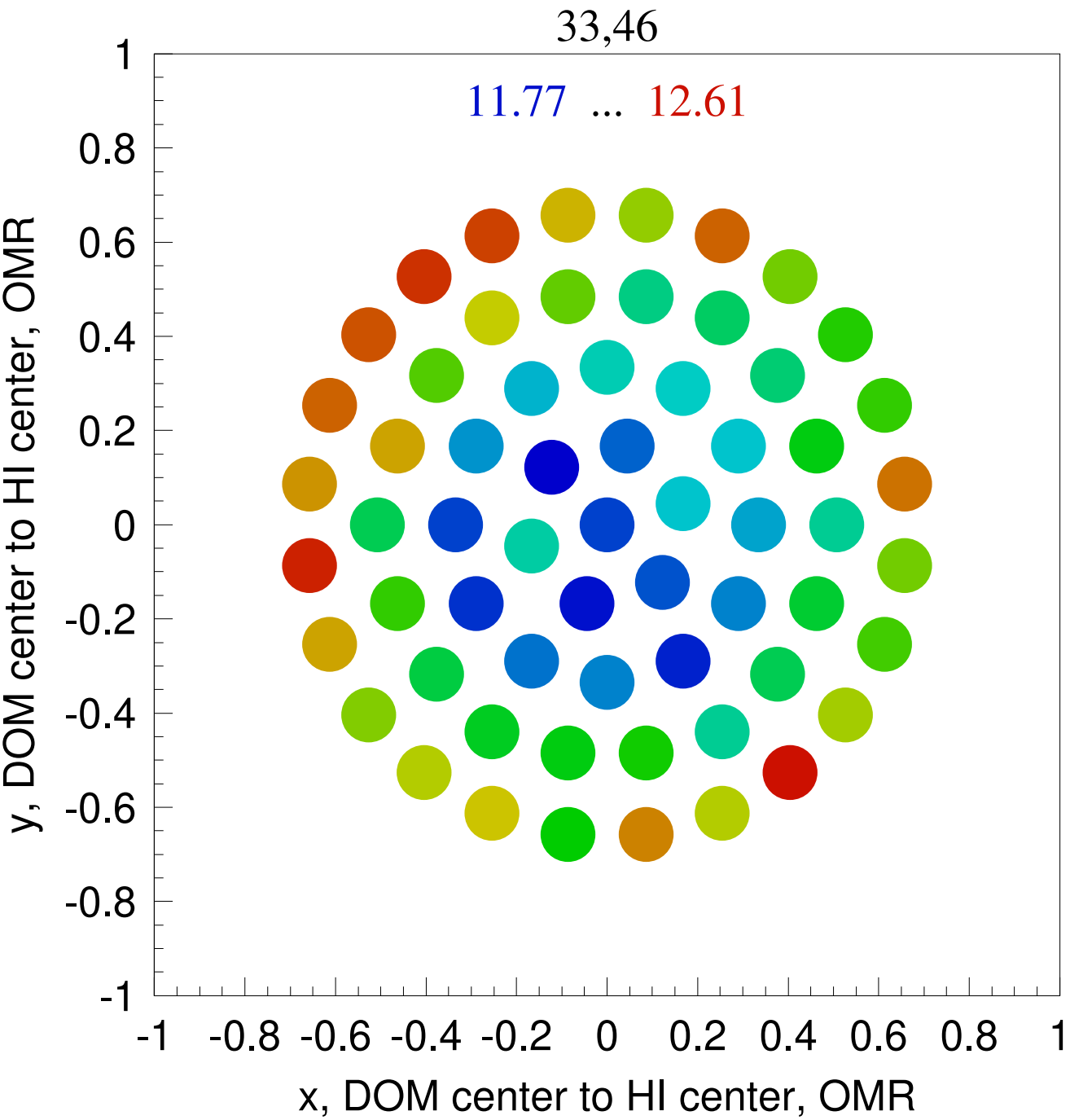

33,41
11.73 ... 12.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

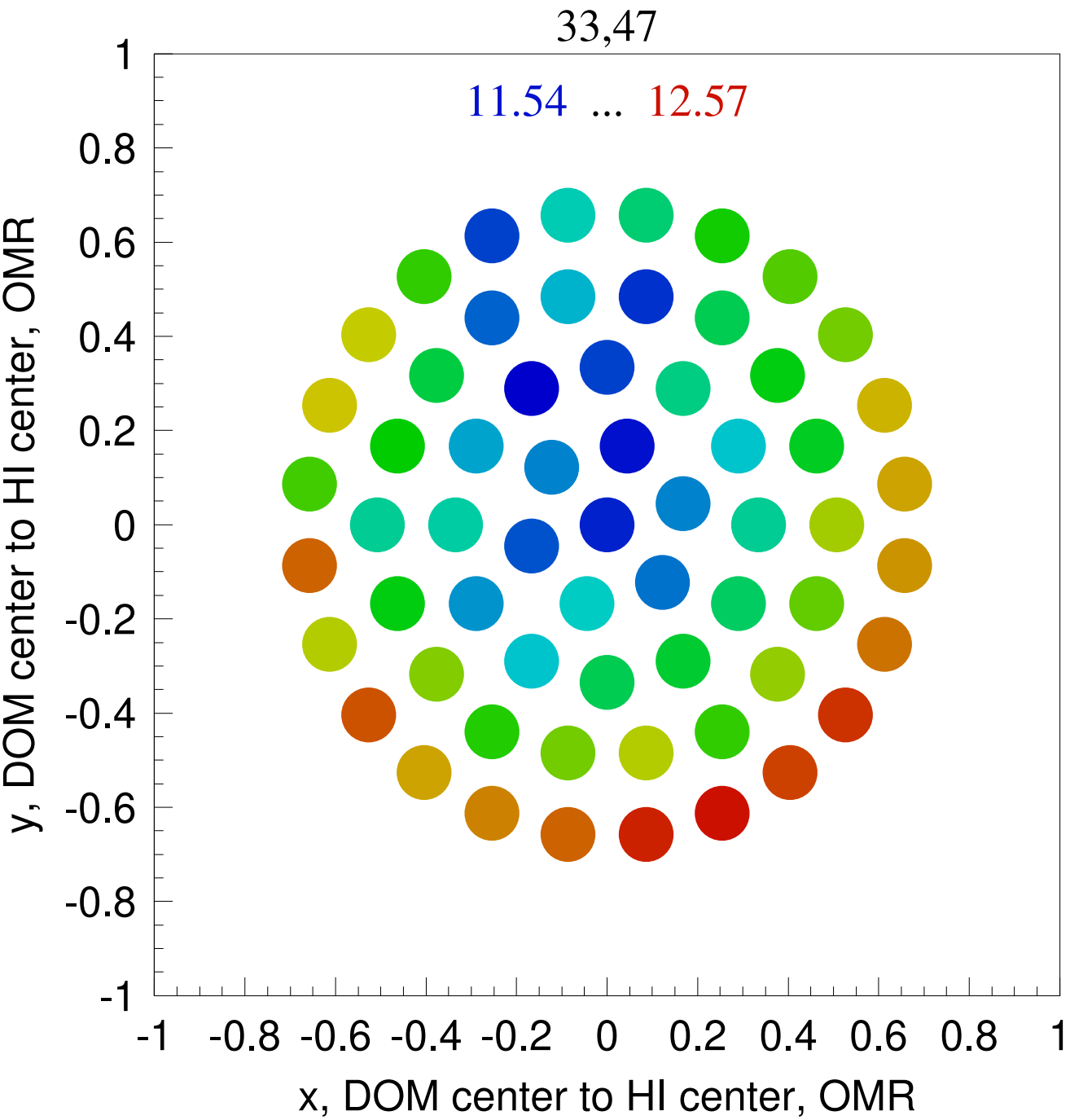

33,42
12.22 ... 13.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

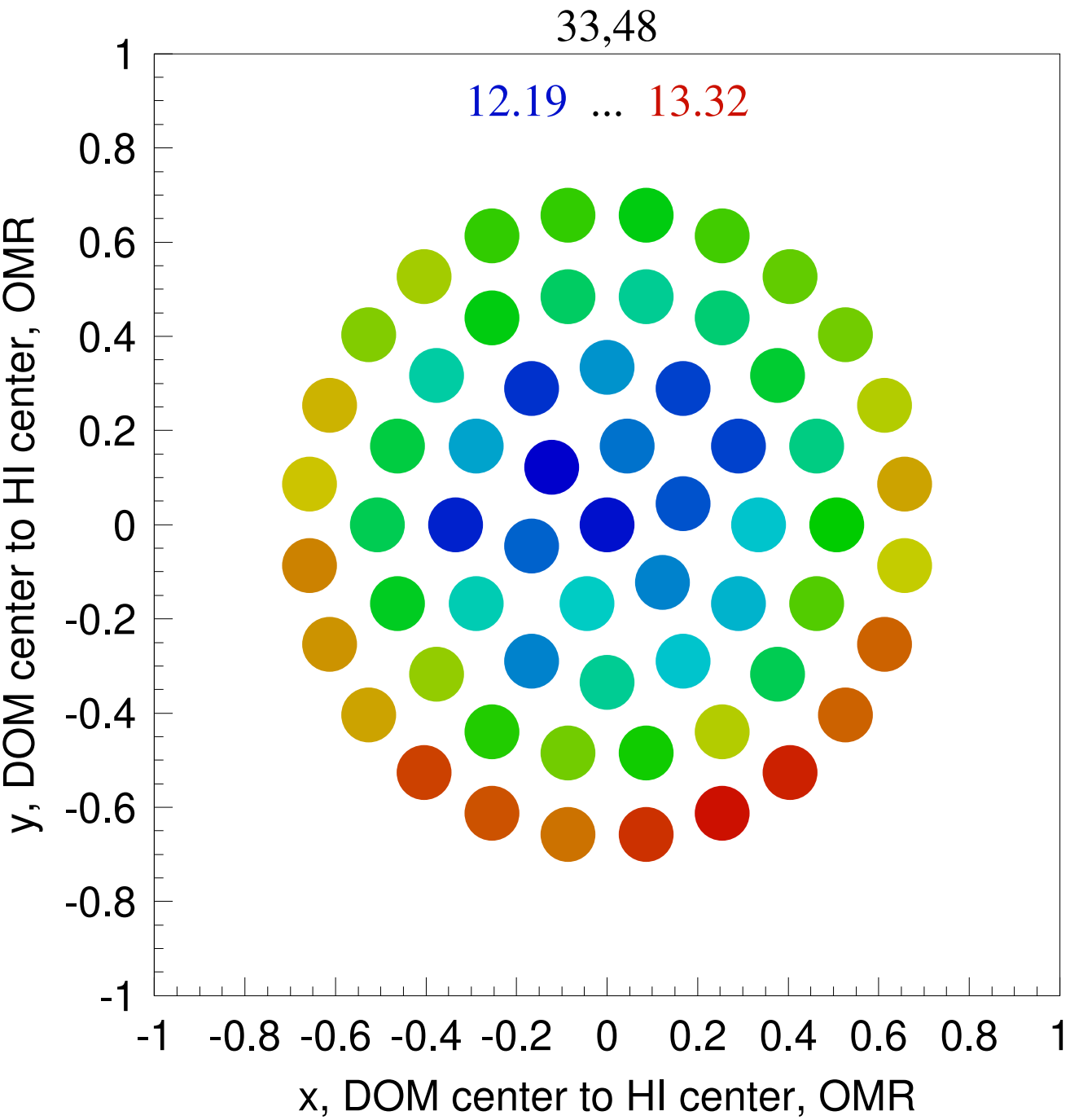

33,43
11.67 ... 13.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

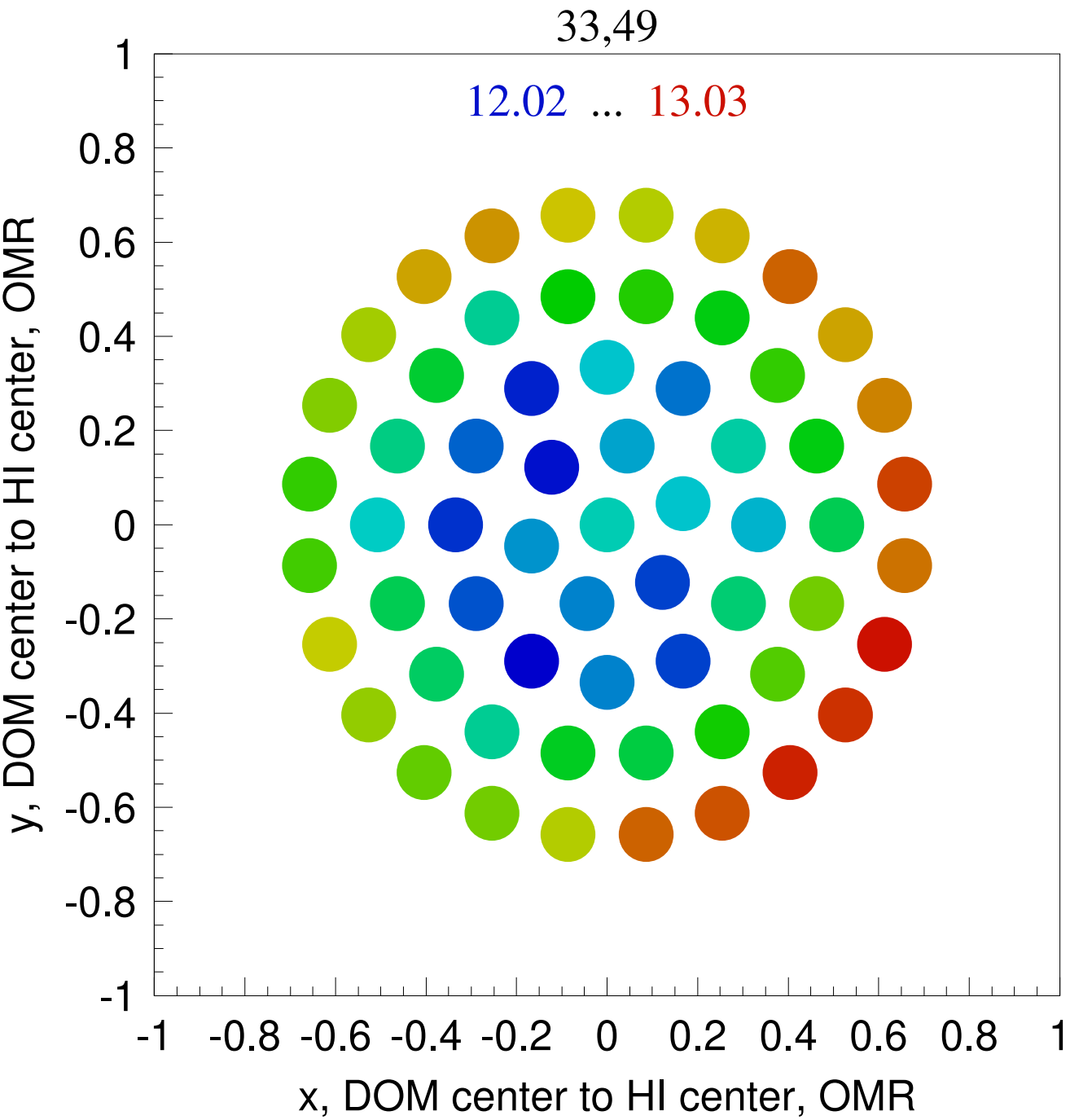

33,44
11.20 ... 12.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

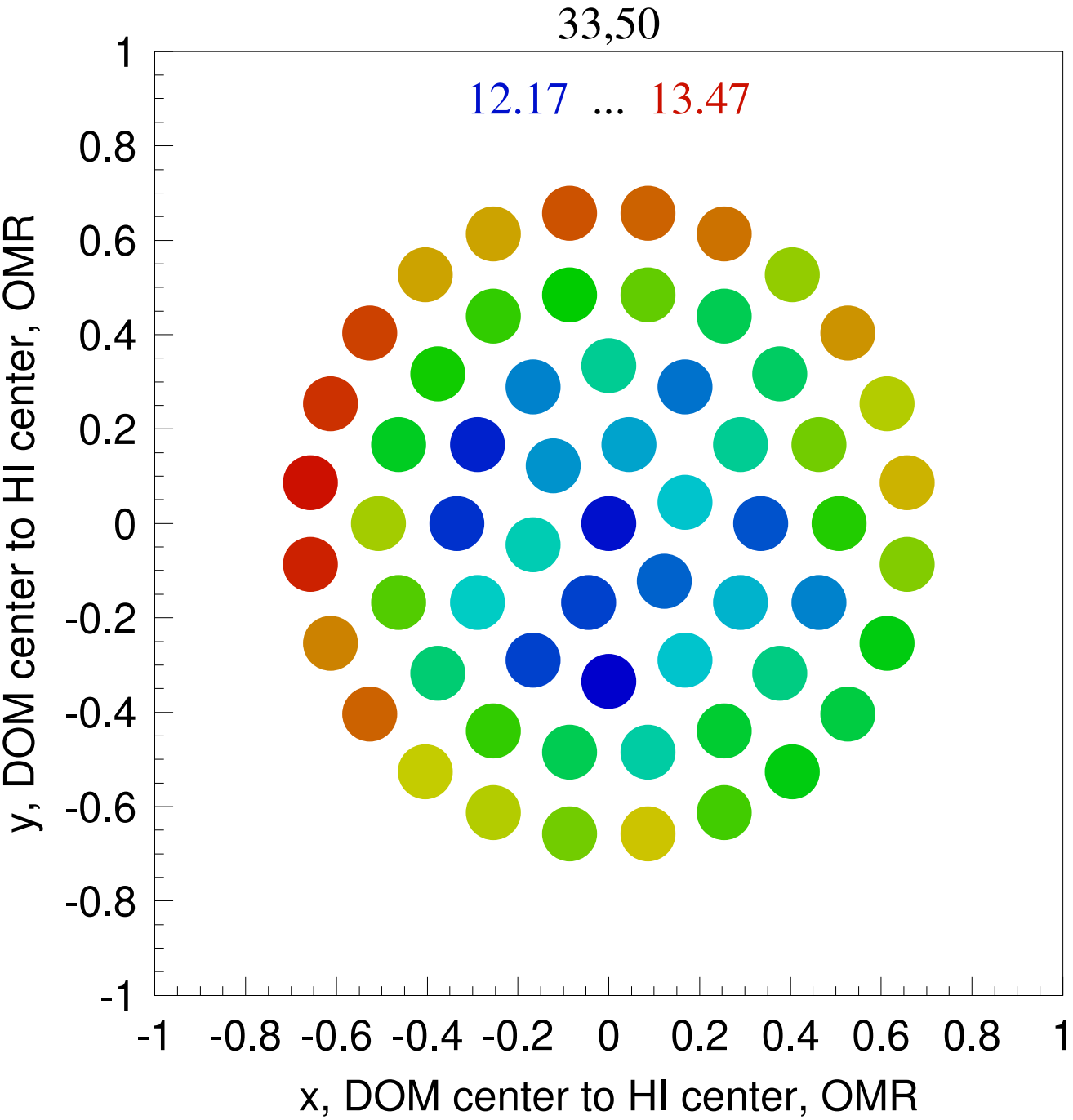

33,45
10.97 ... 11.74
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

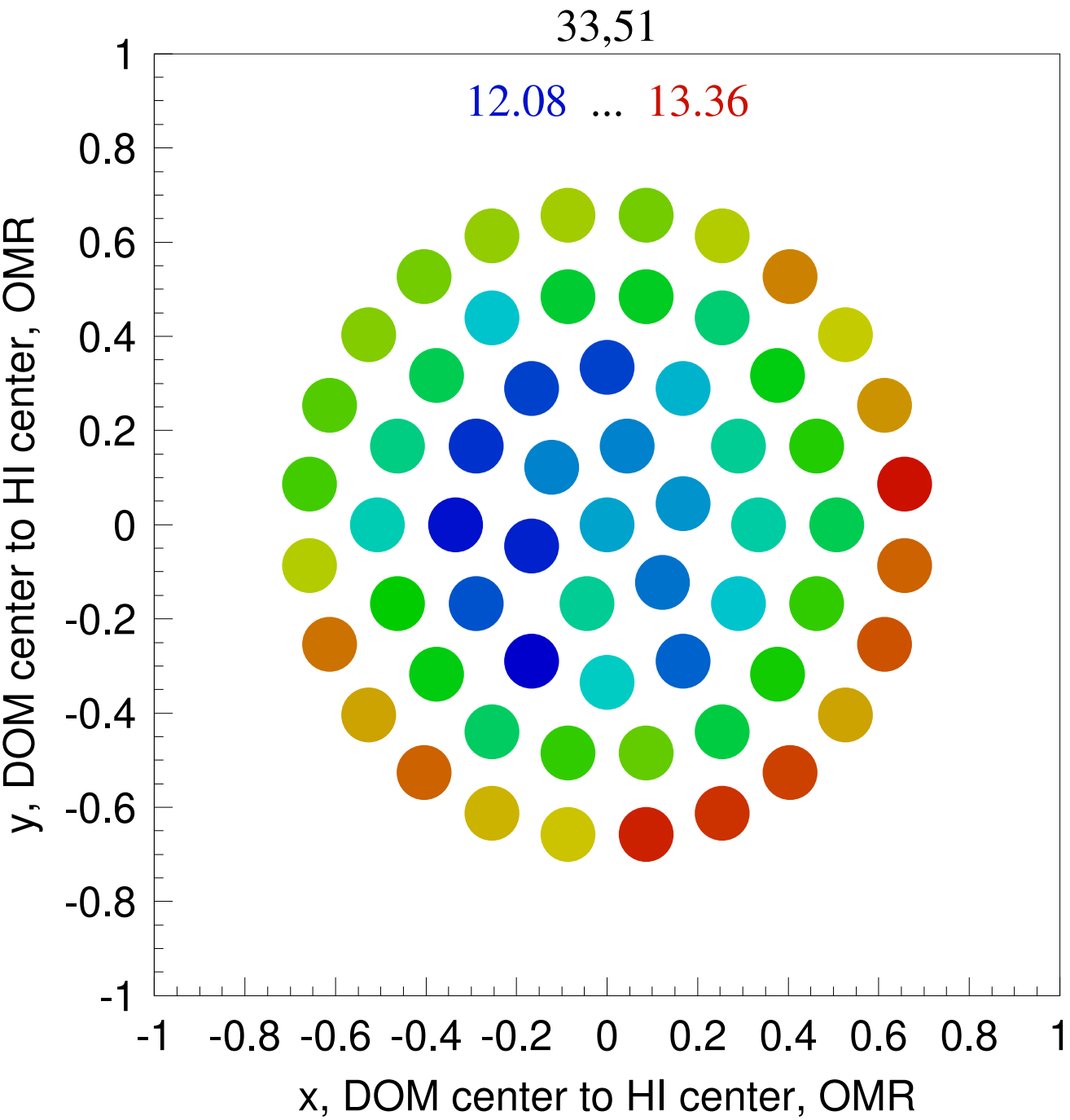

33,46
11.77 ... 12.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

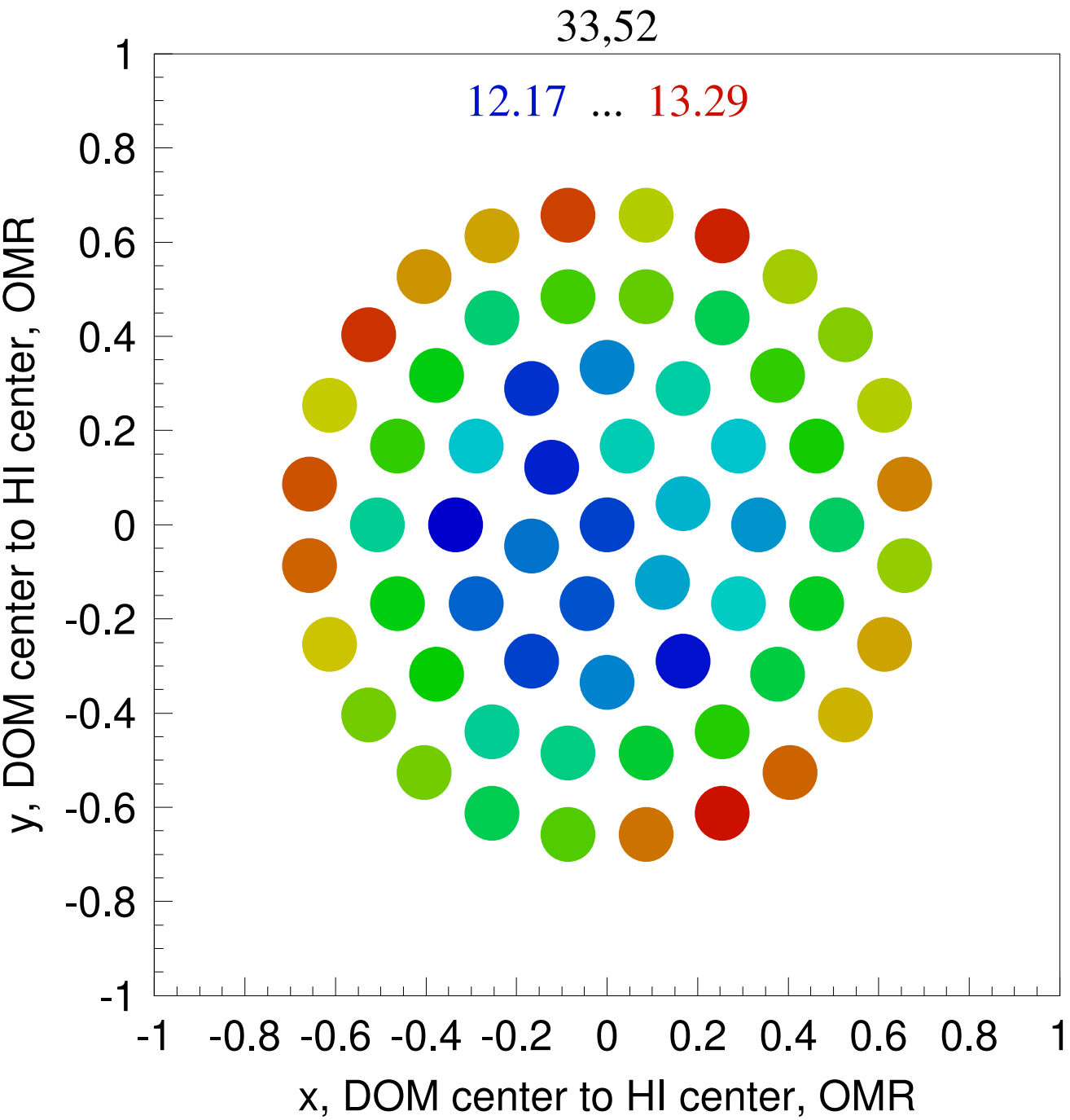

33,47
11.54 ... 12.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

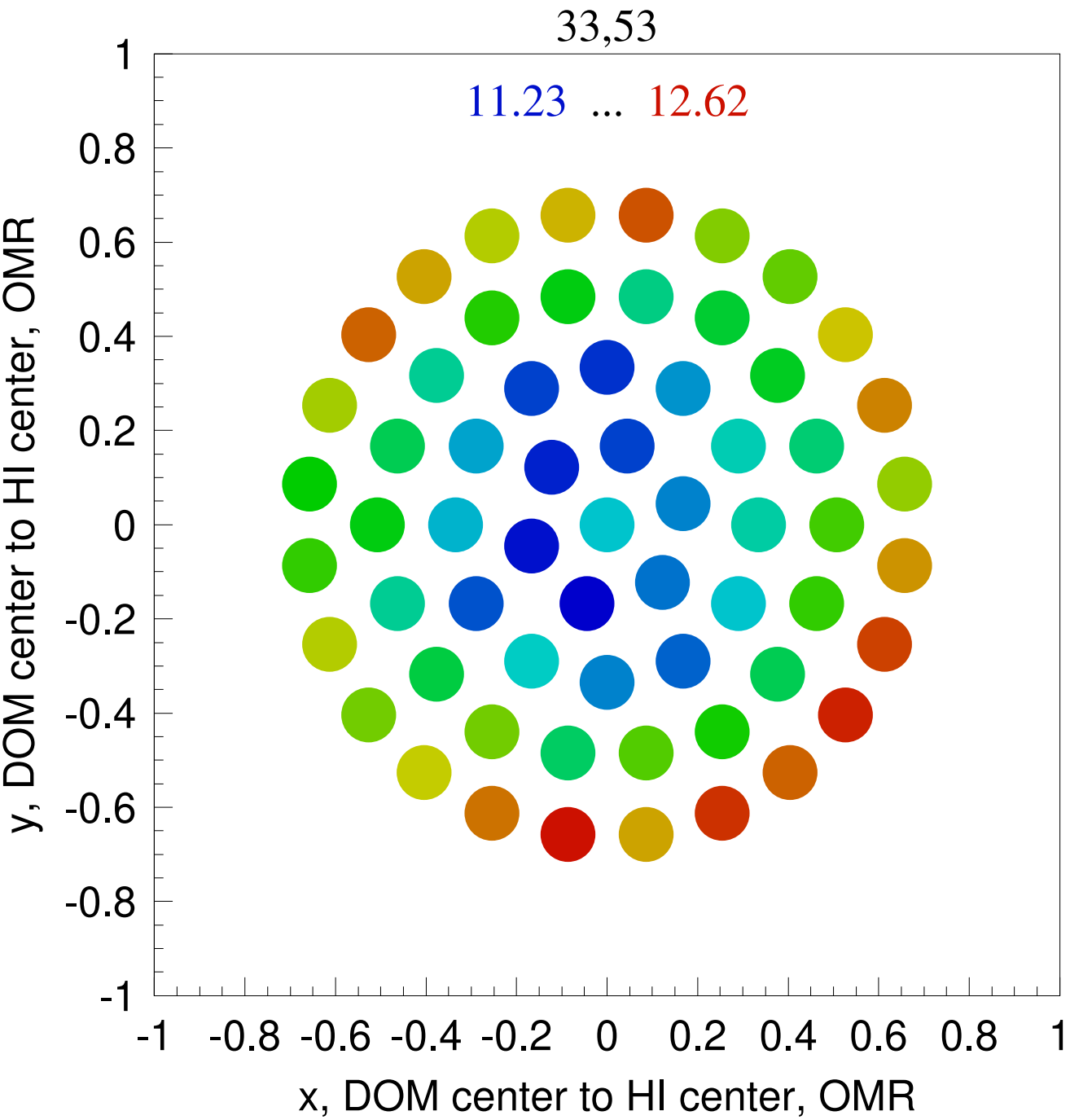

33,48
12.19 ... 13.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

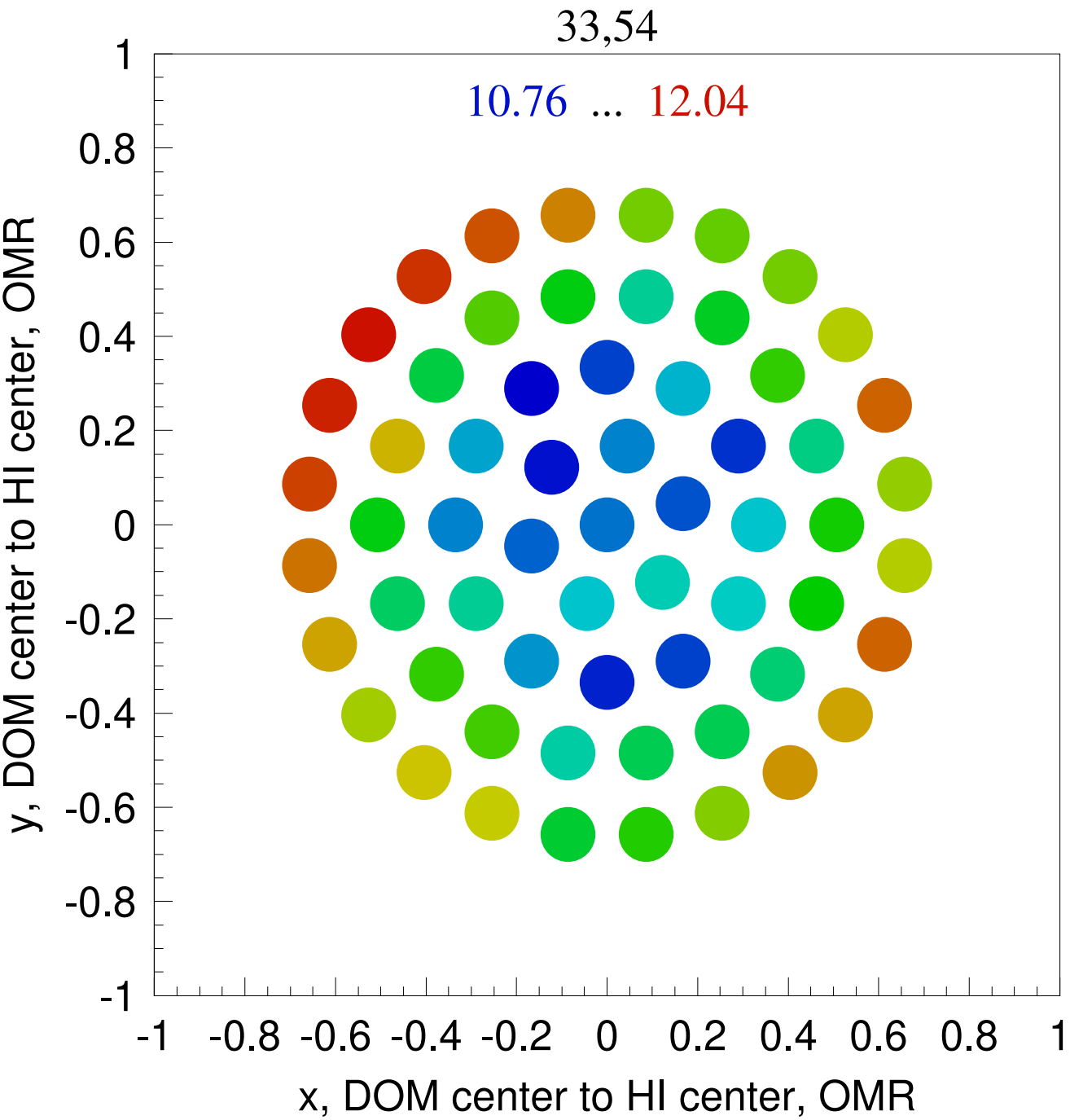

33,49
12.02 ... 13.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

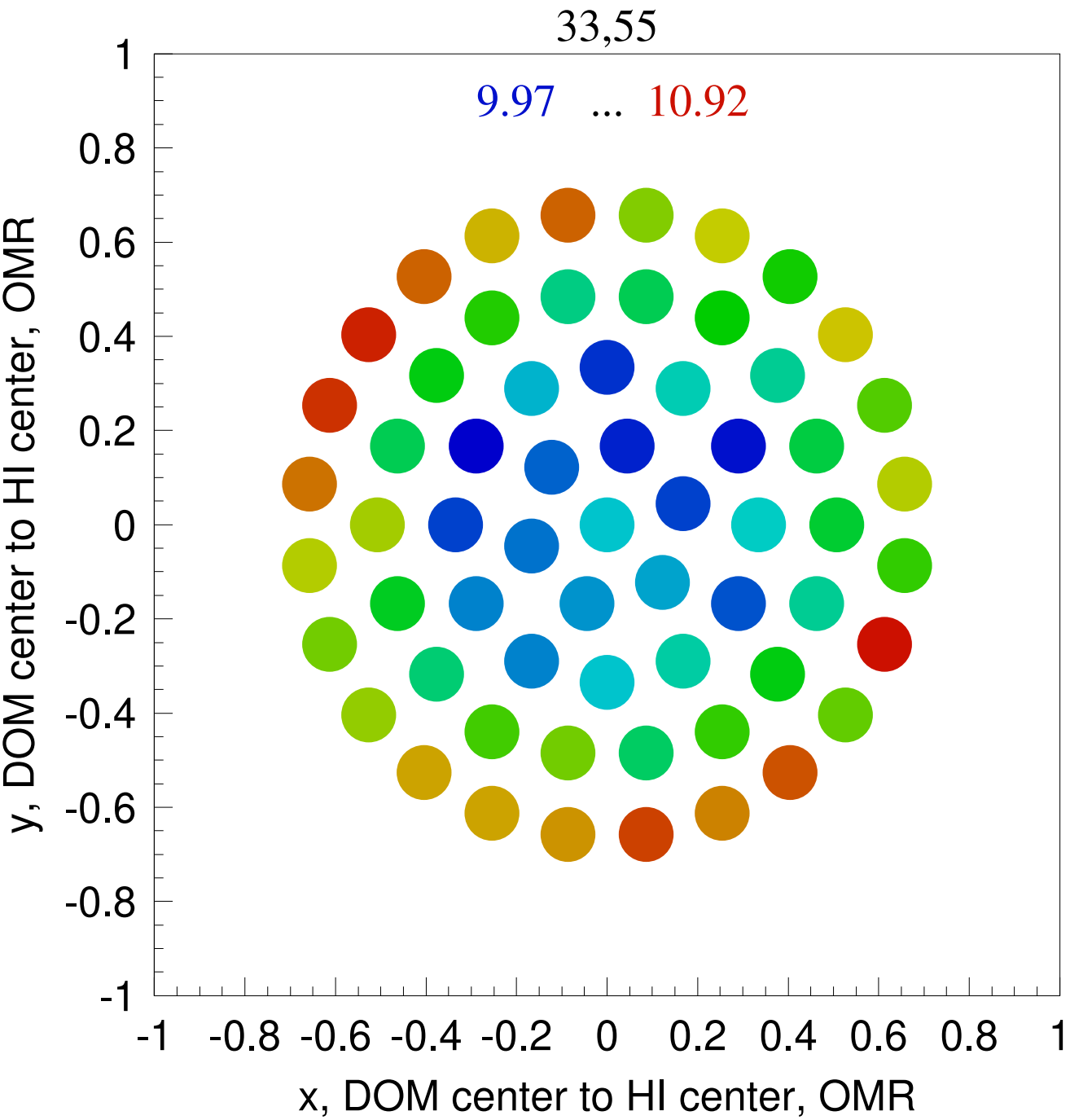

33,50
12.17 ... 13.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

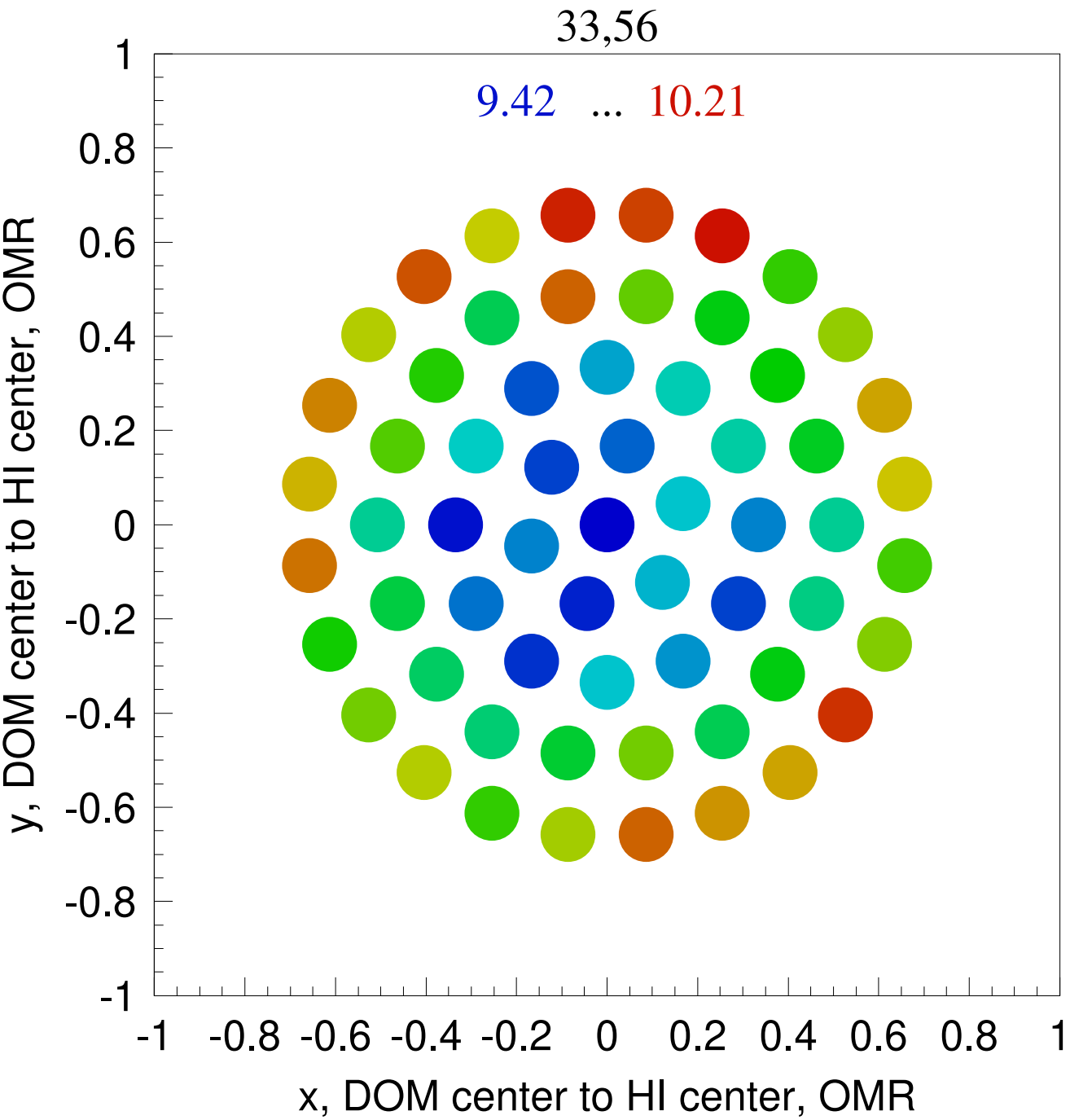

33,51
12.08 ... 13.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

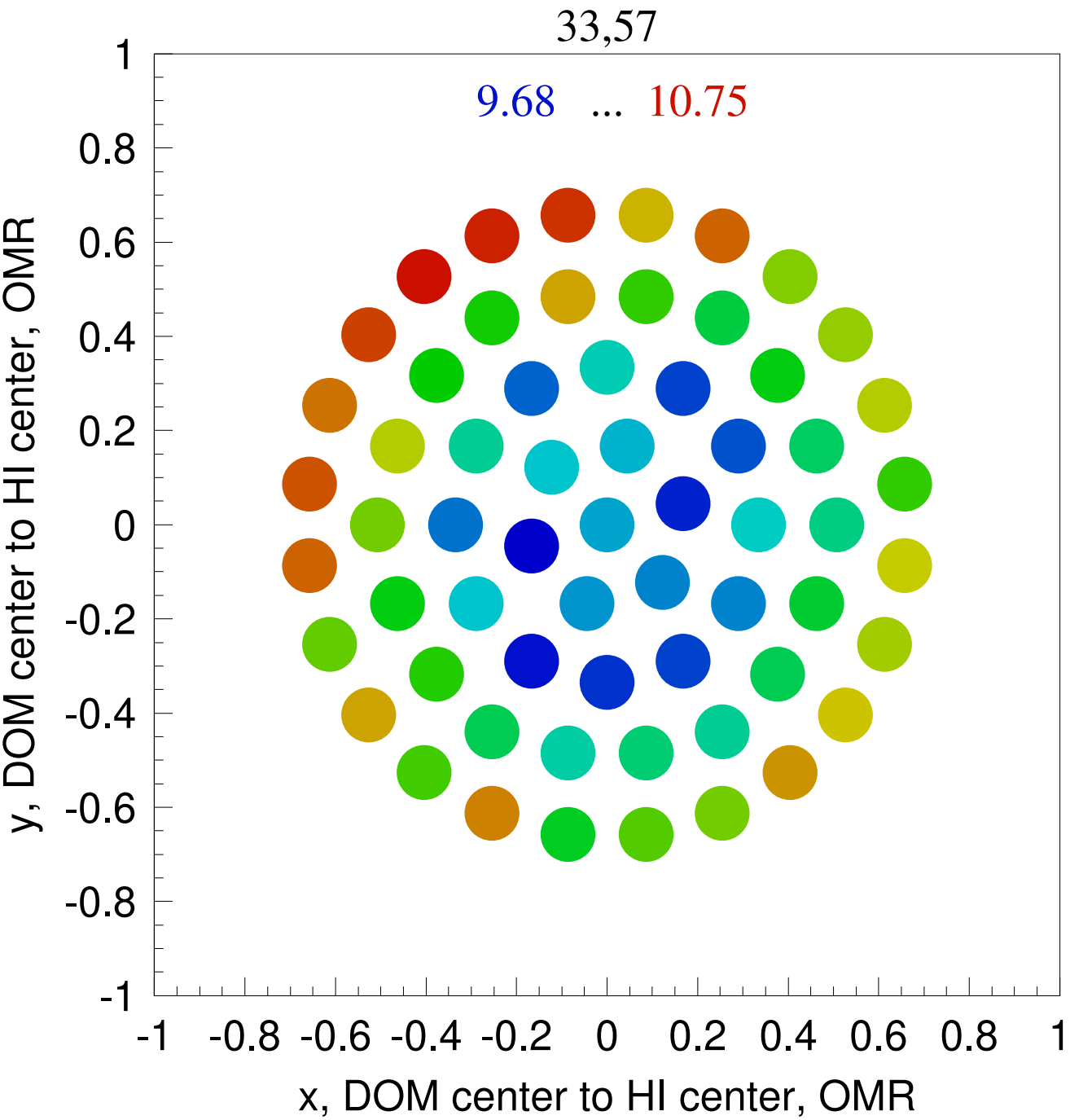

33,52
12.17 ... 13.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

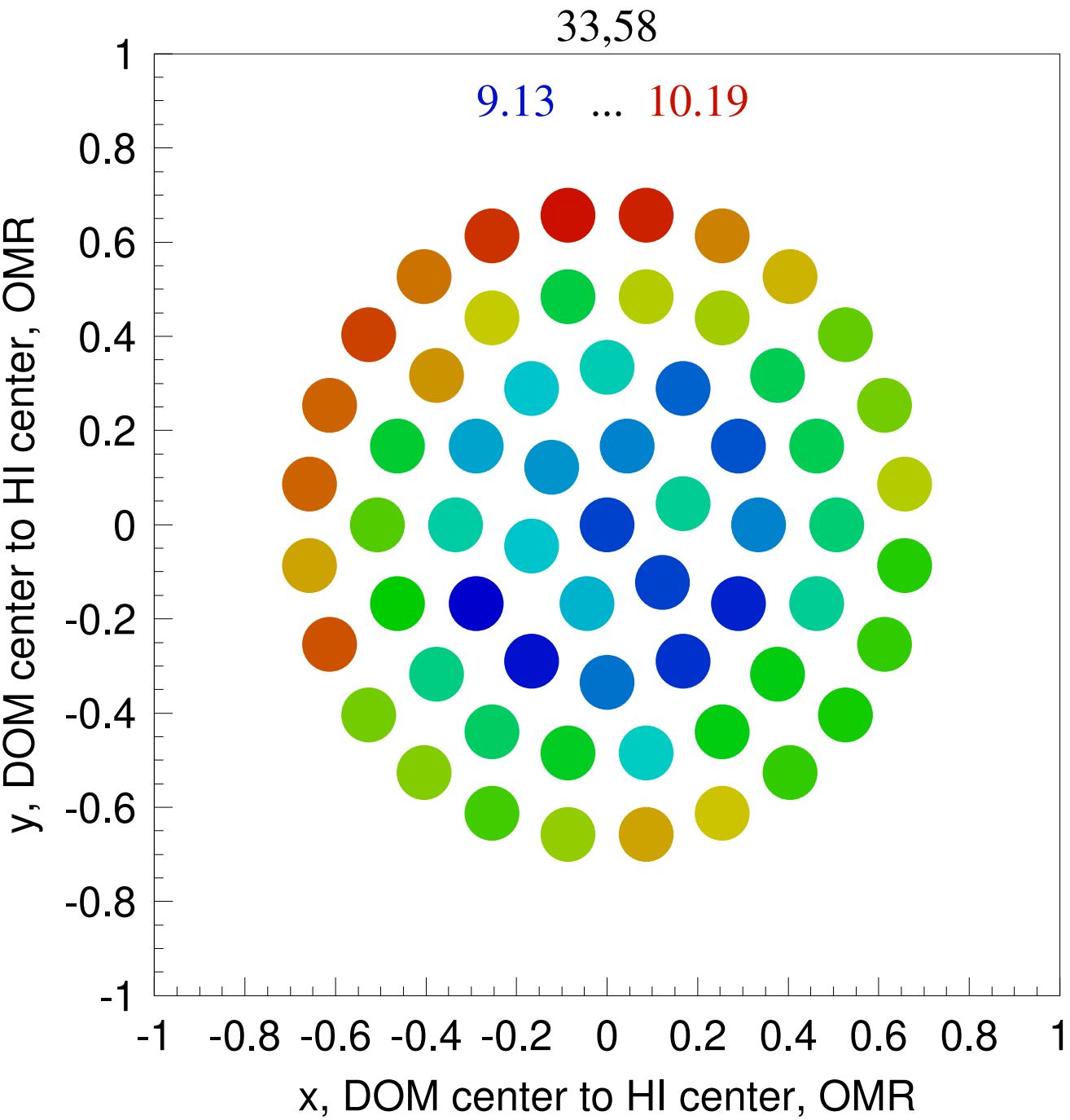

33,53
11.23 ... 12.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

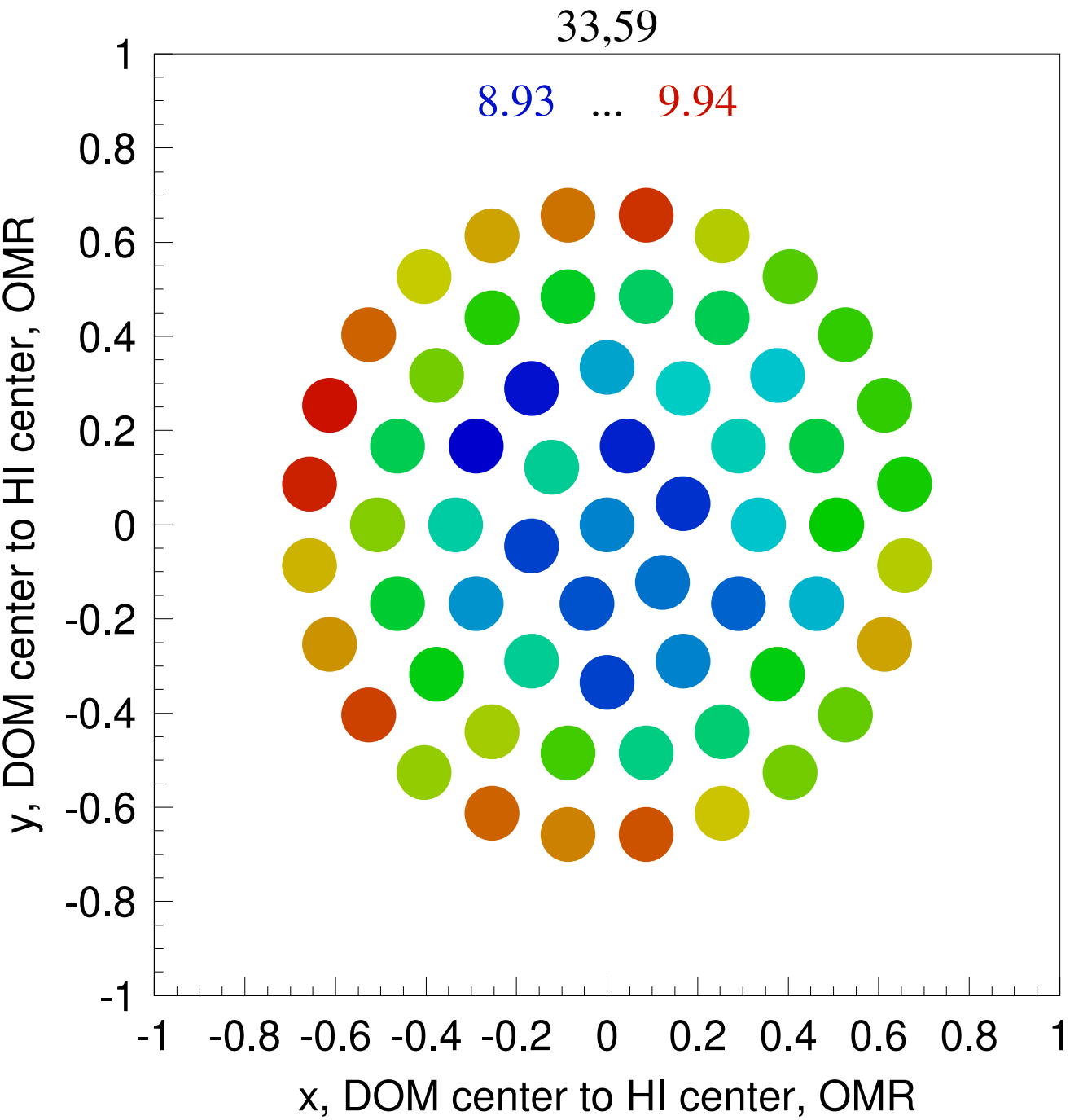

33,54
10.76 ... 12.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

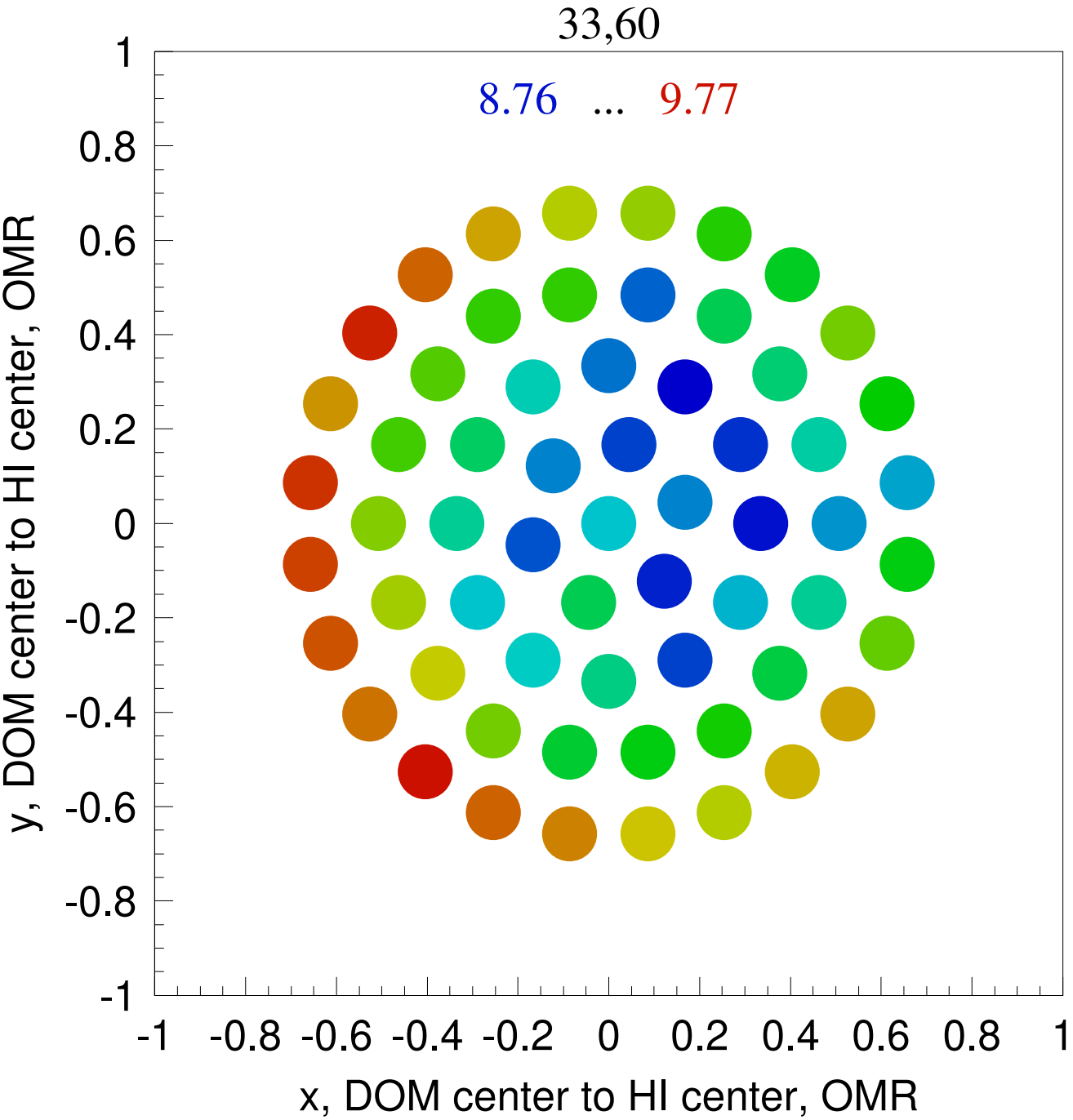

33,55
9.97 ... 10.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

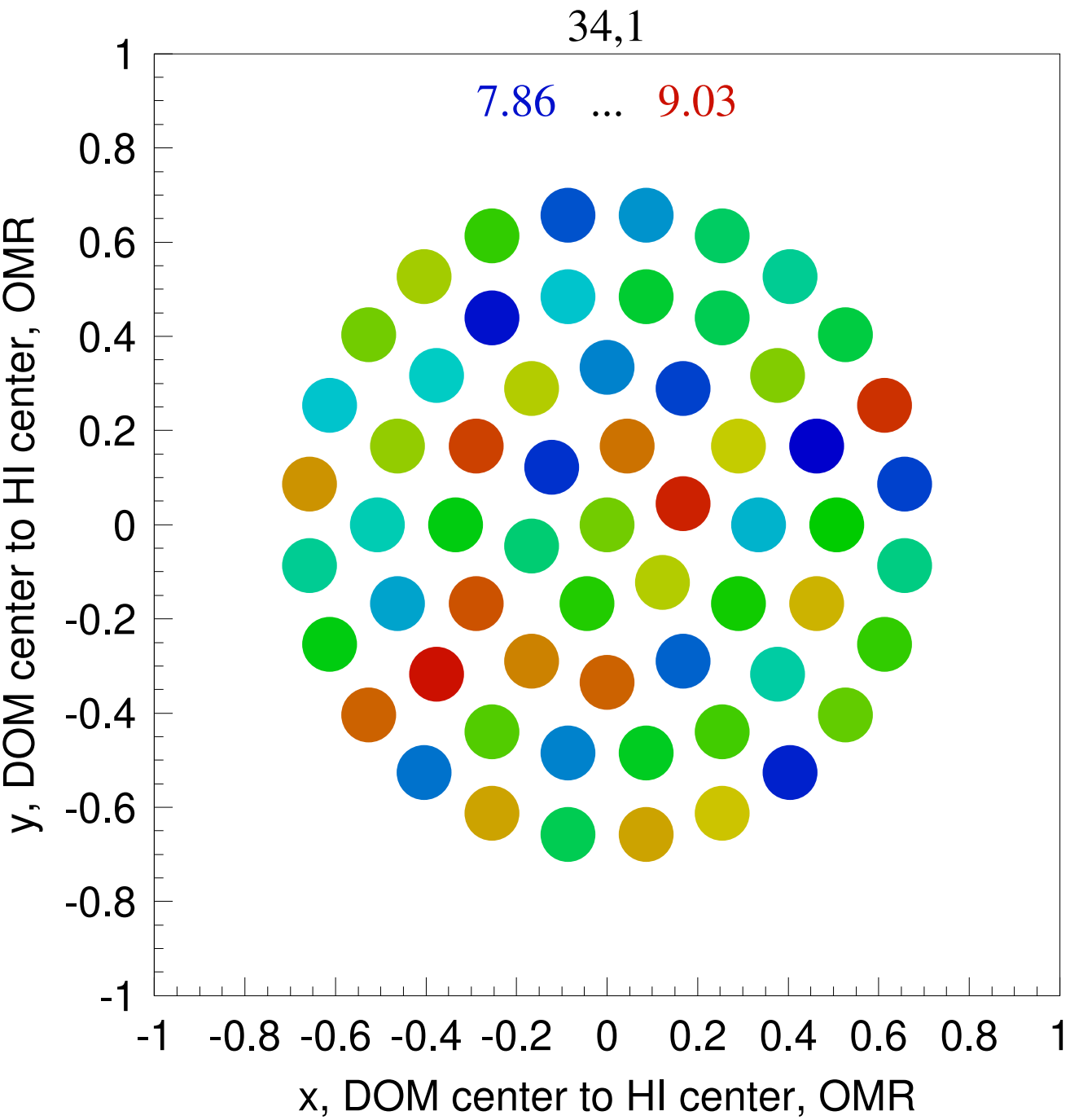

33,56
9.42 ... 10.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

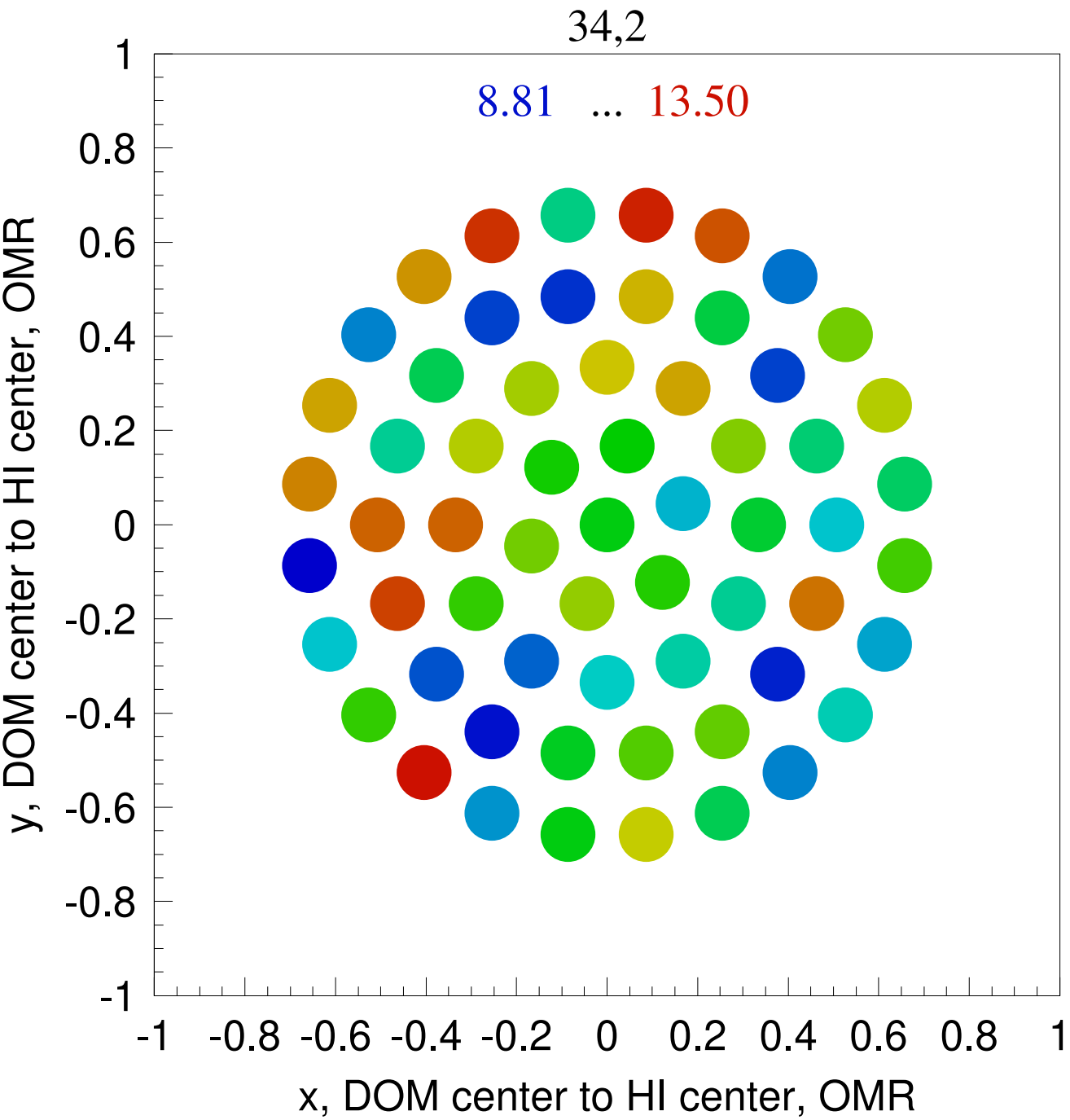

33,57
9.68 ... 10.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

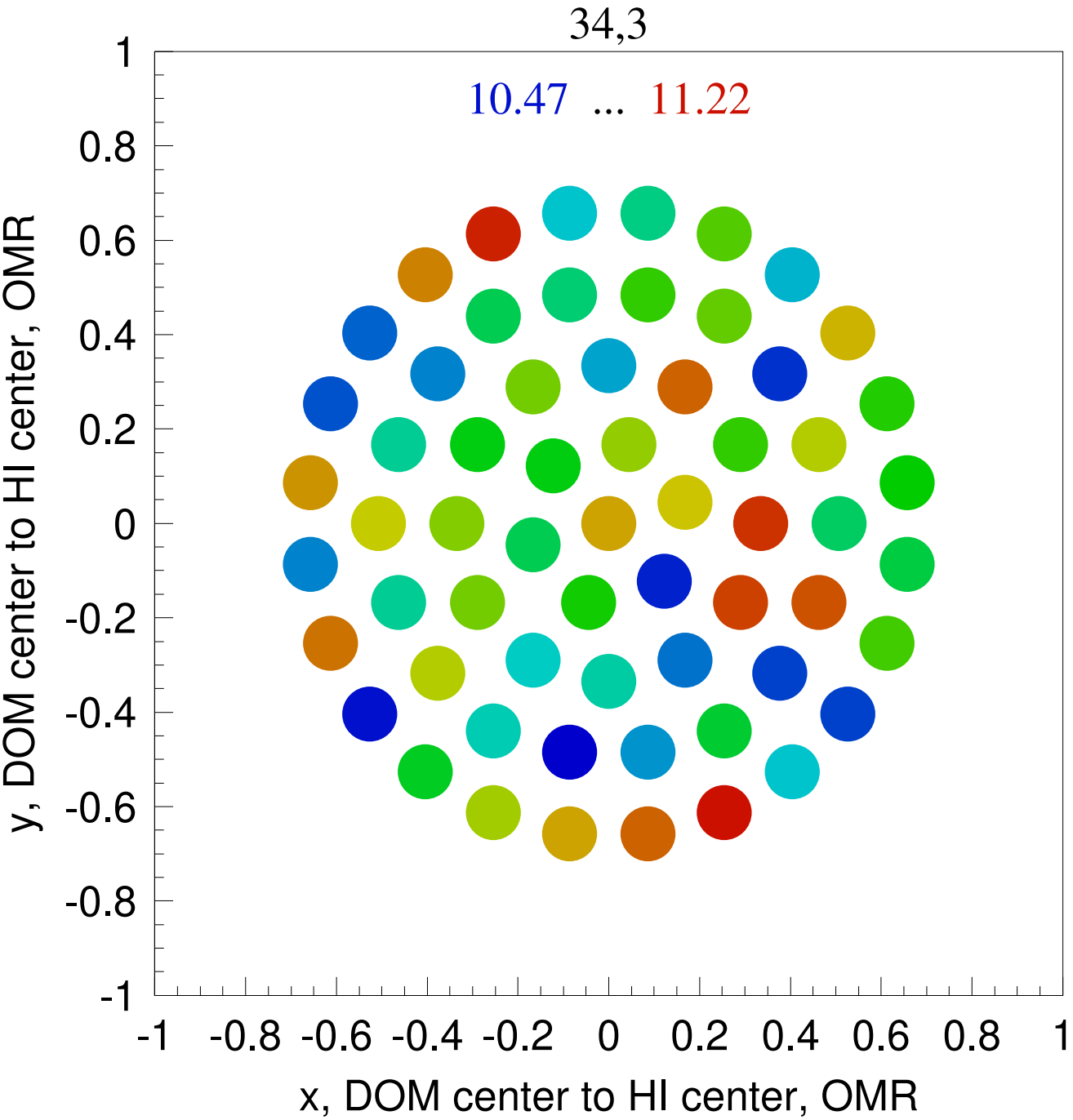

33,58
9.13 ... 10.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

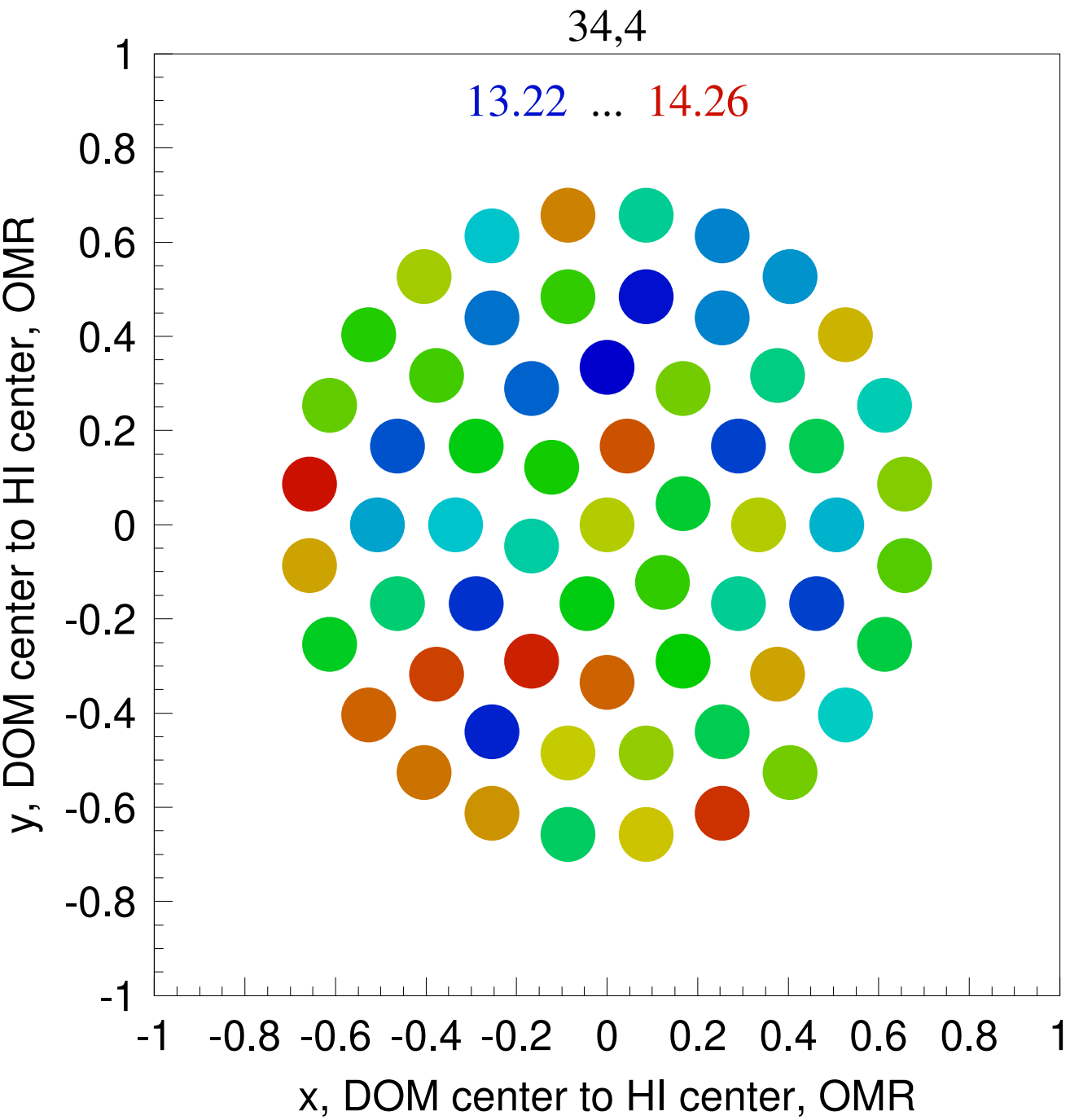

33,59
8.93 ... 9.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

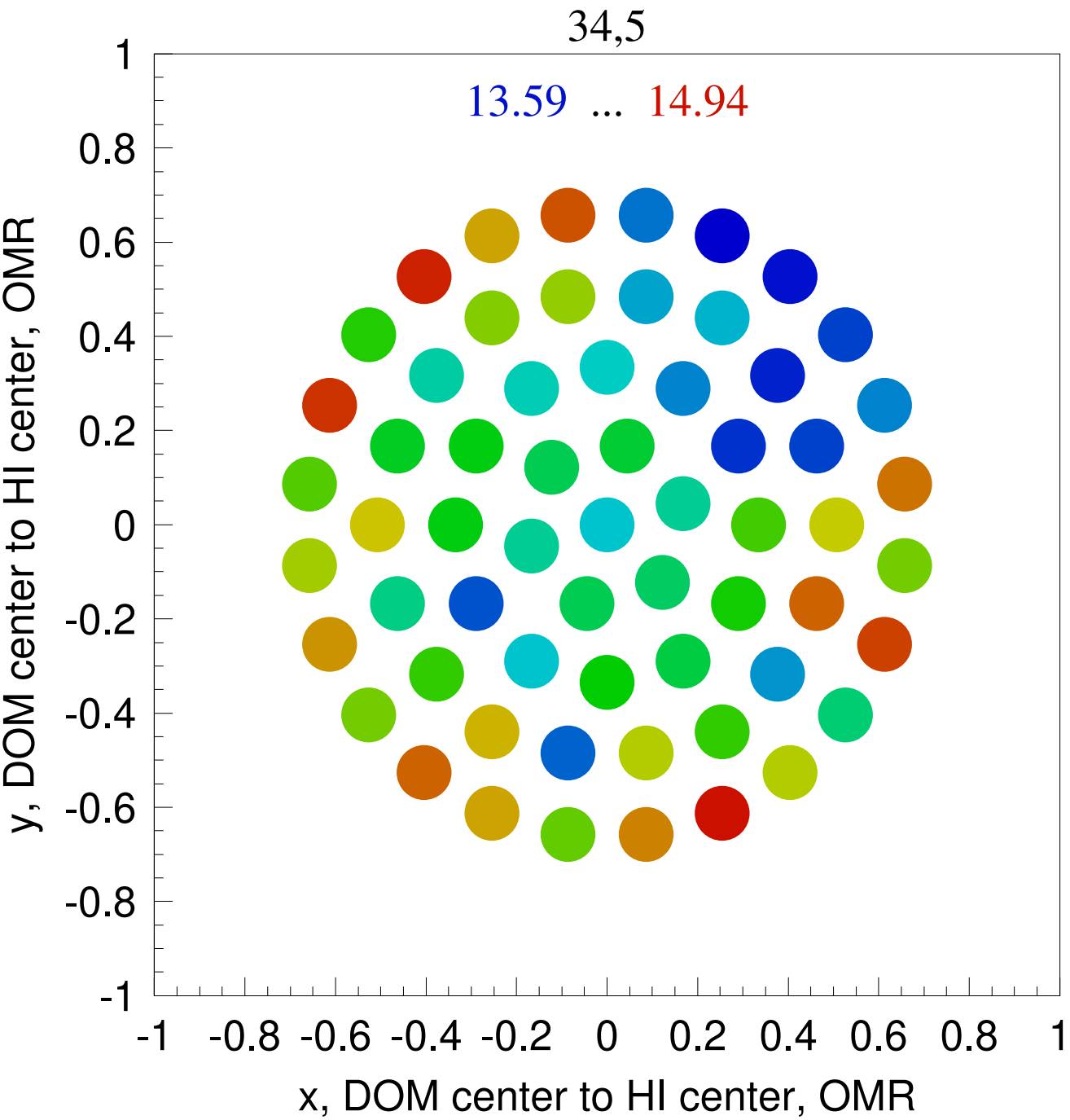

33,60
8.76 ... 9.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

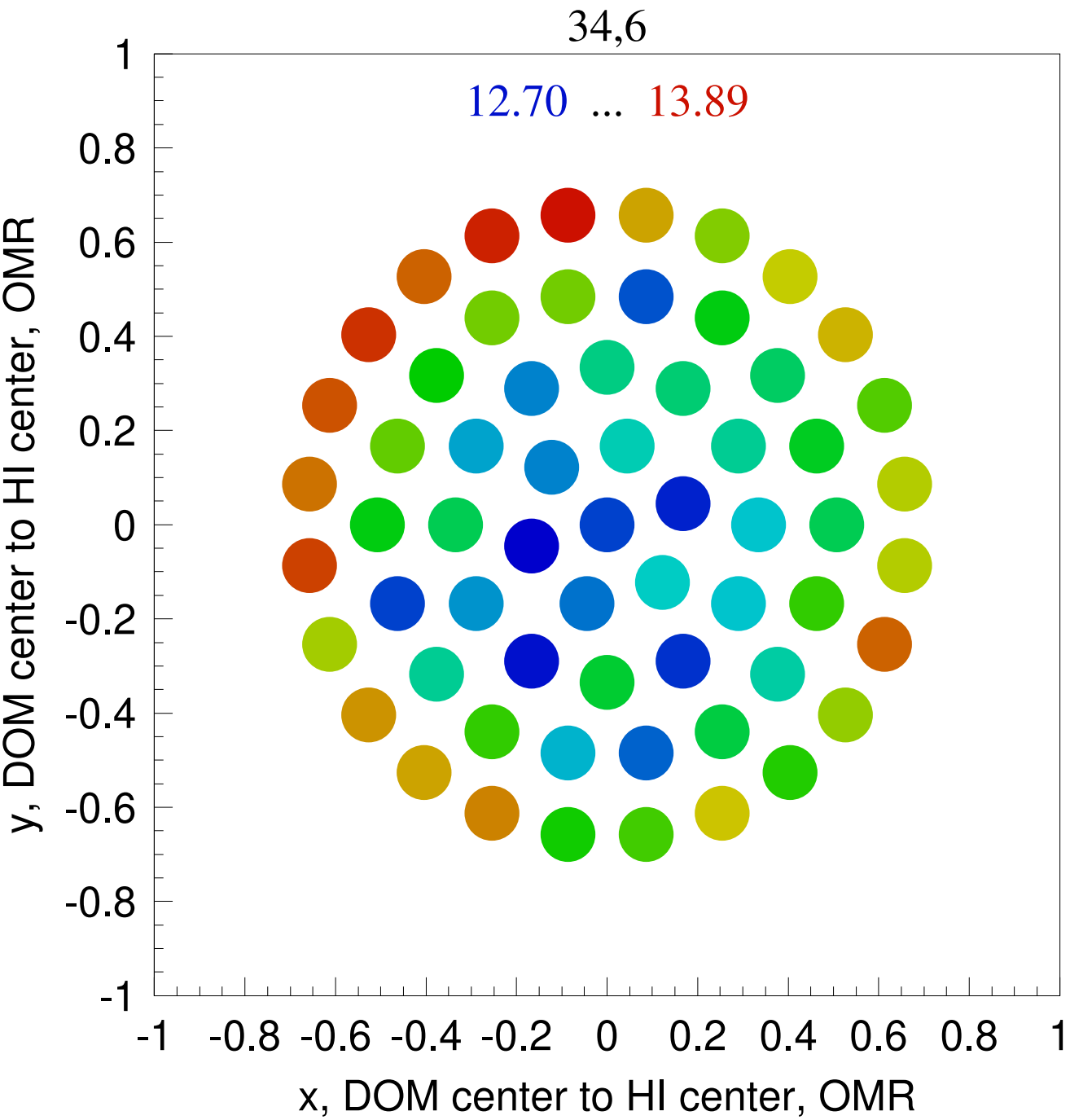

34,1
7.86 ... 9.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

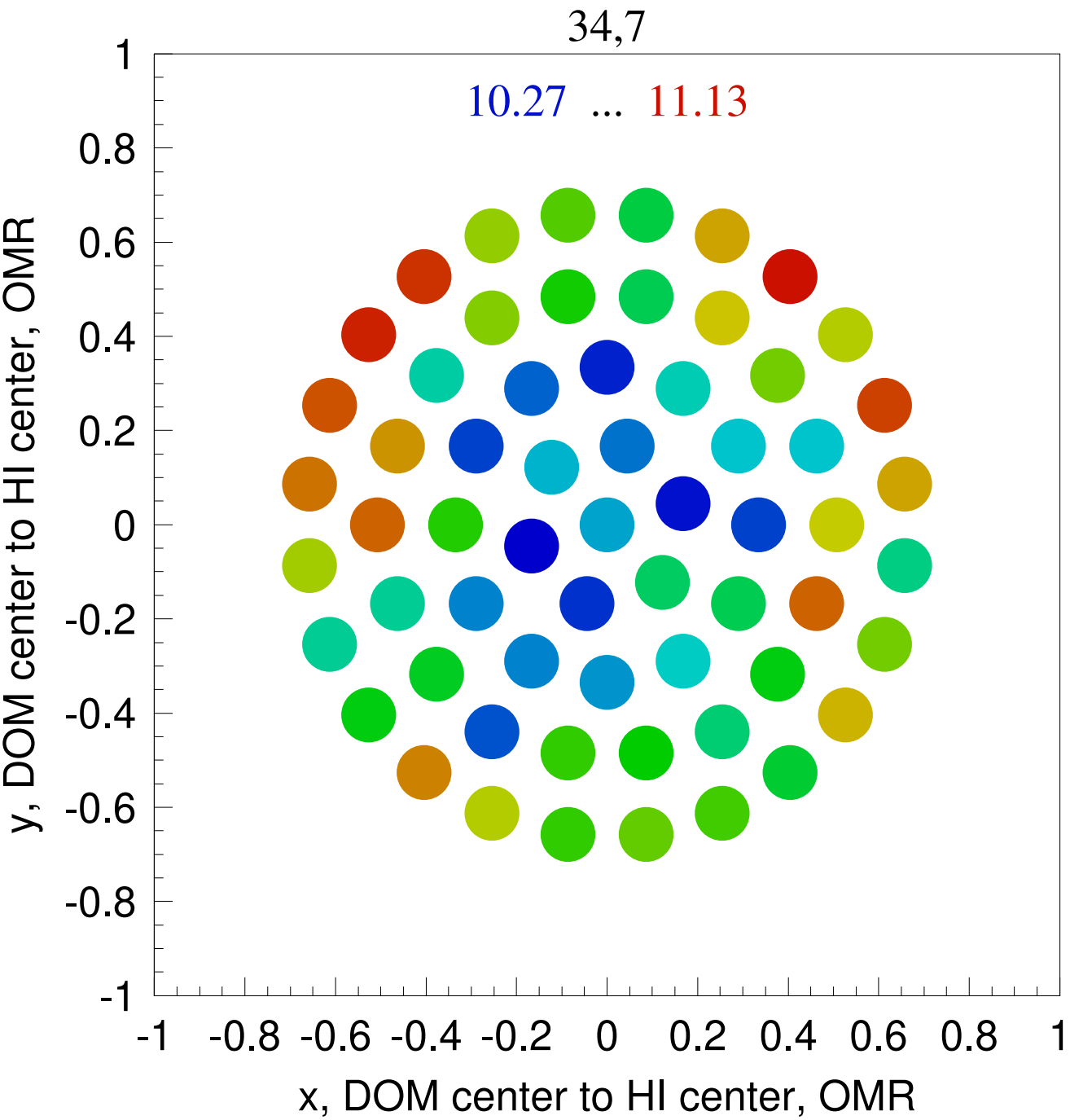

34,2
8.81 ... 13.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

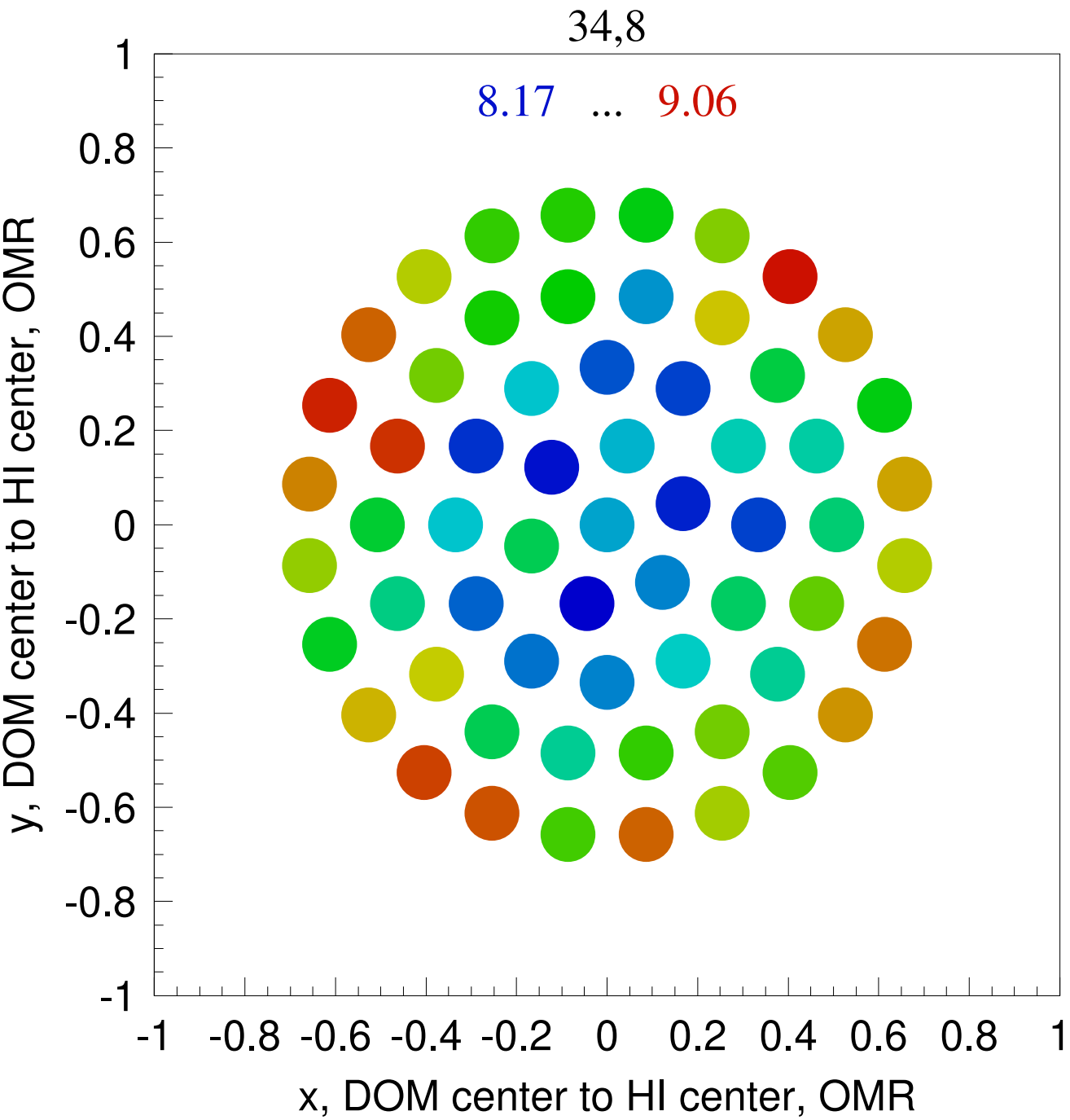

34,3
10.47 ... 11.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

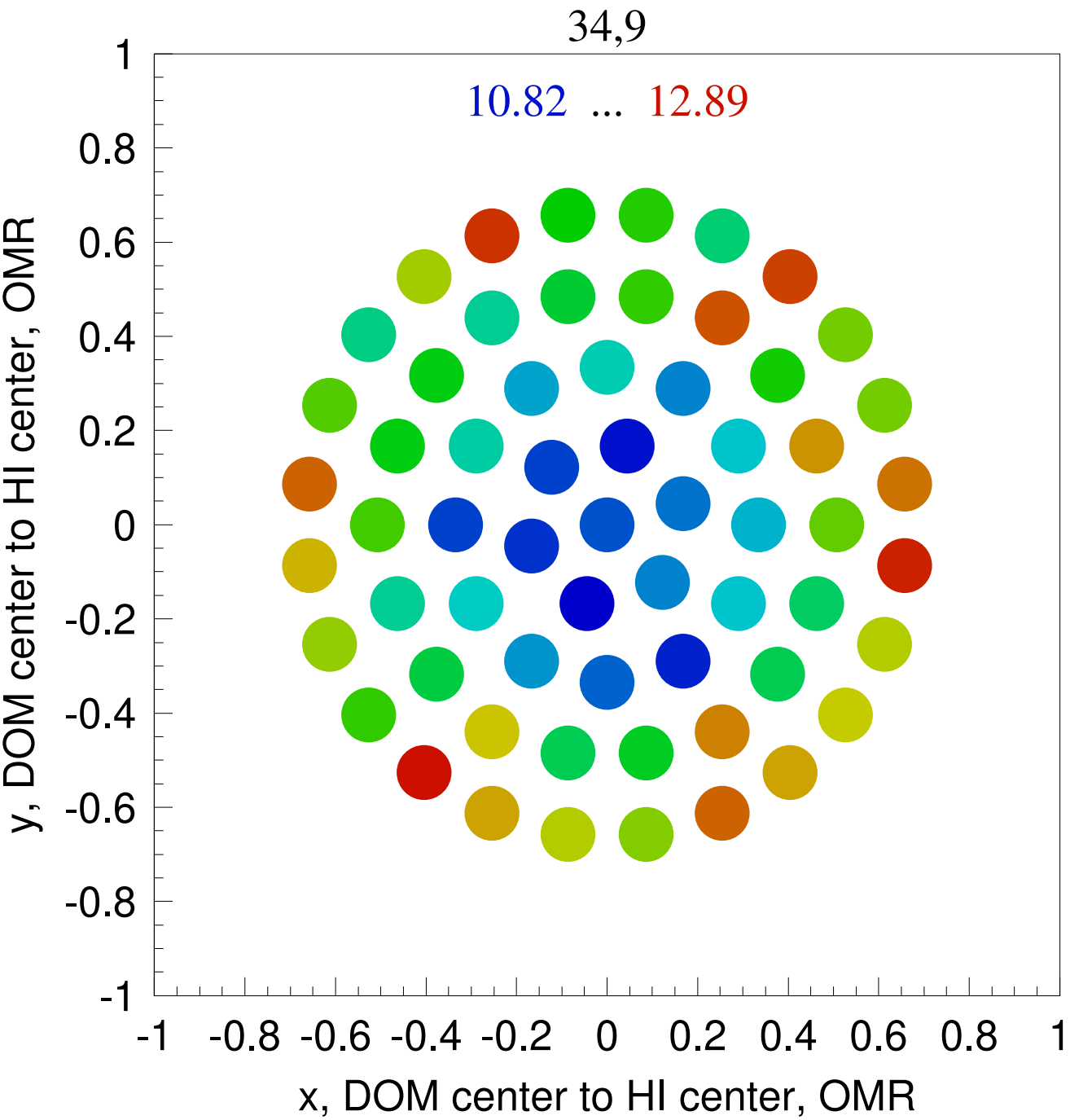

34,4
13.22 ... 14.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

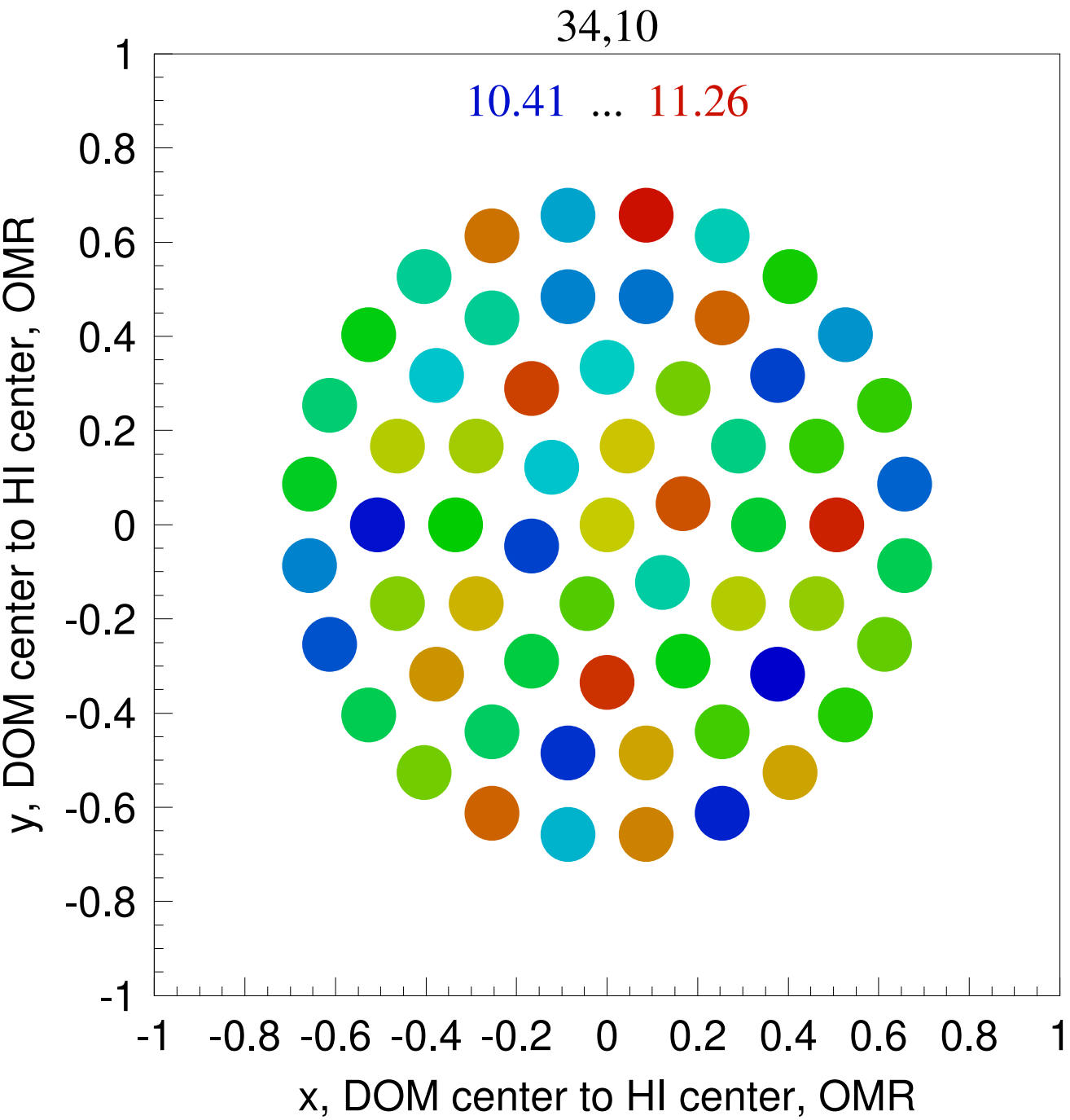

34,5
13.59 ... 14.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

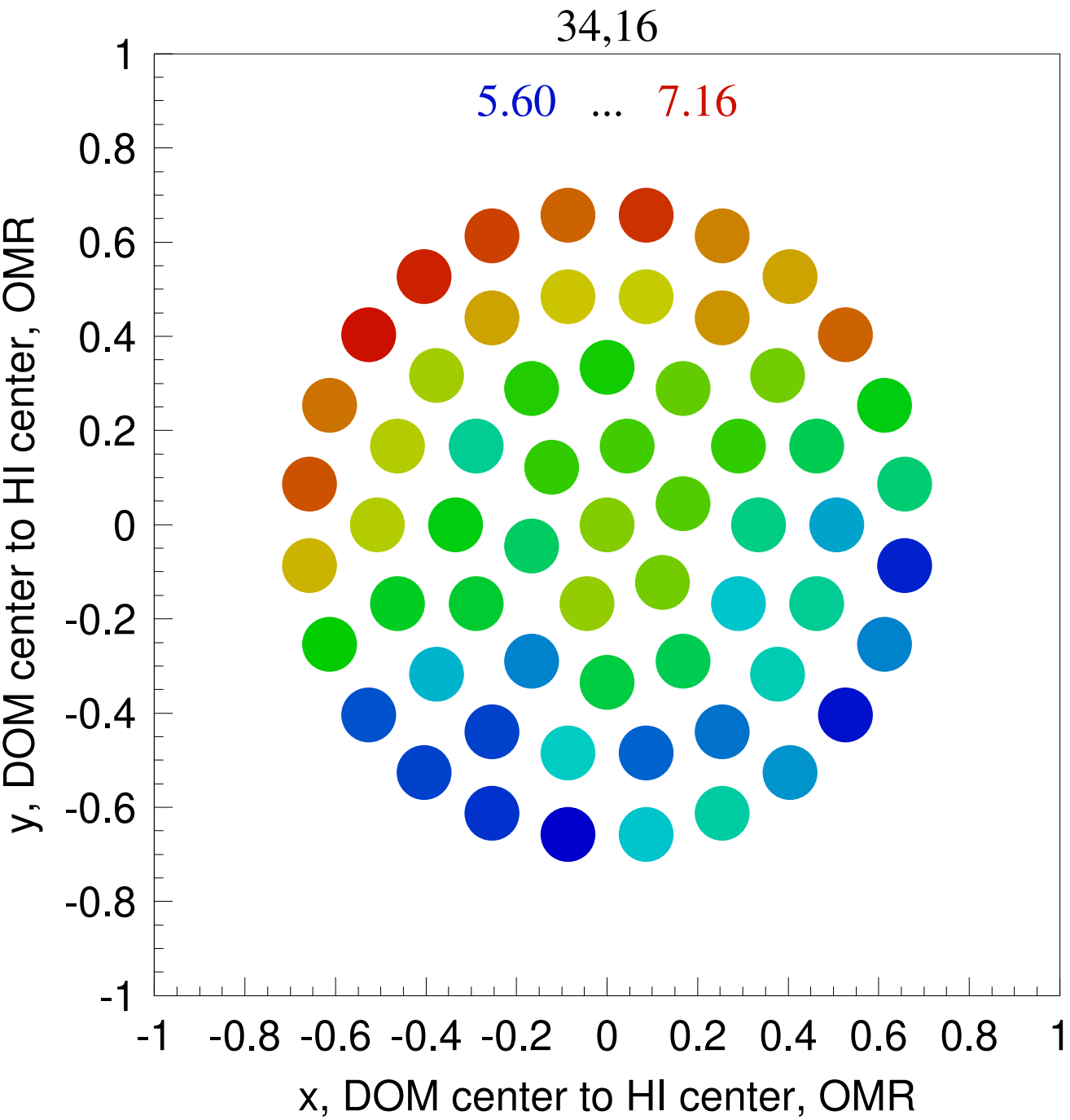

34,6
12.70 ... 13.89
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

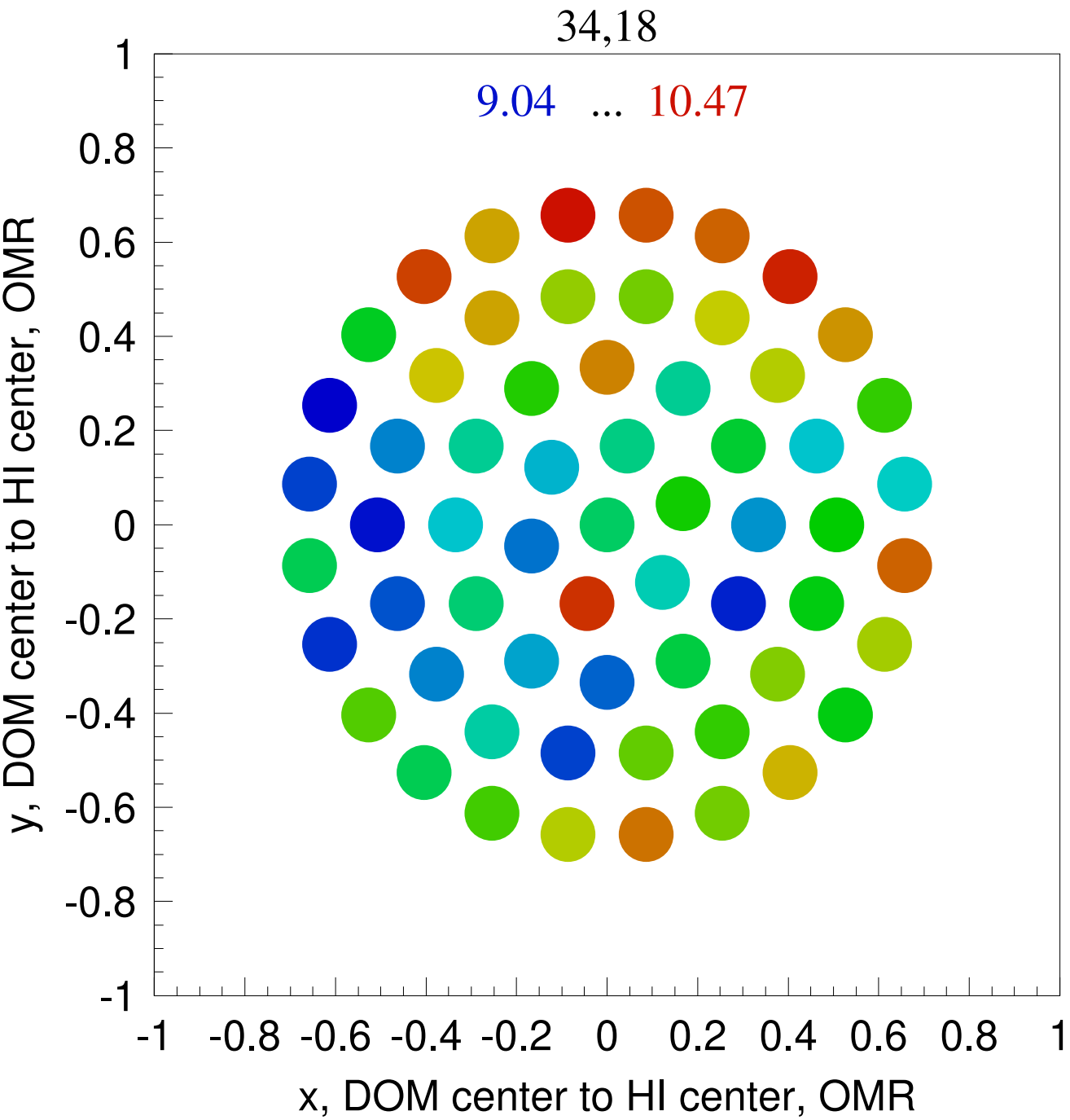

34,7
10.27 ... 11.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

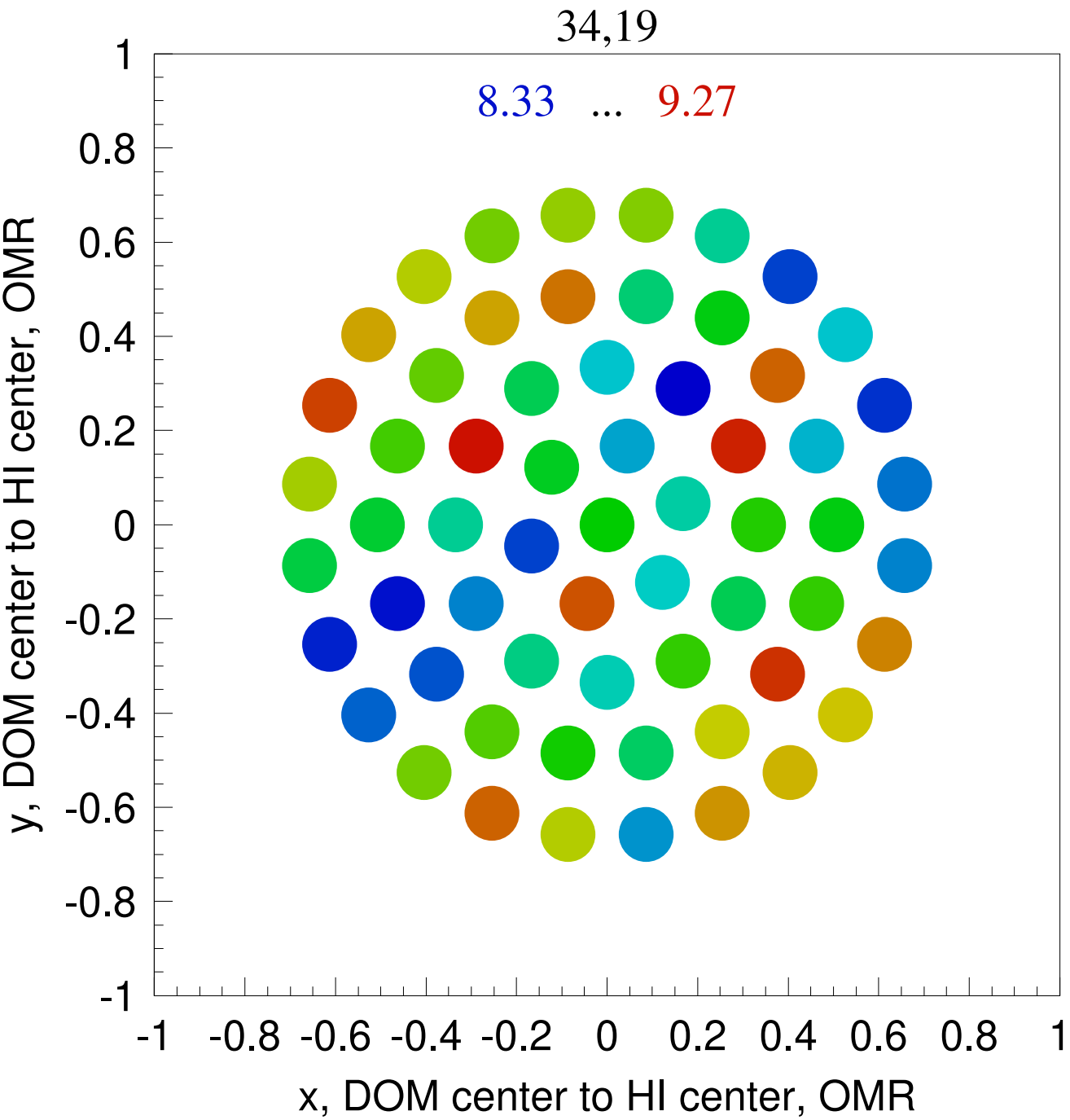

34,8
8.17 ... 9.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

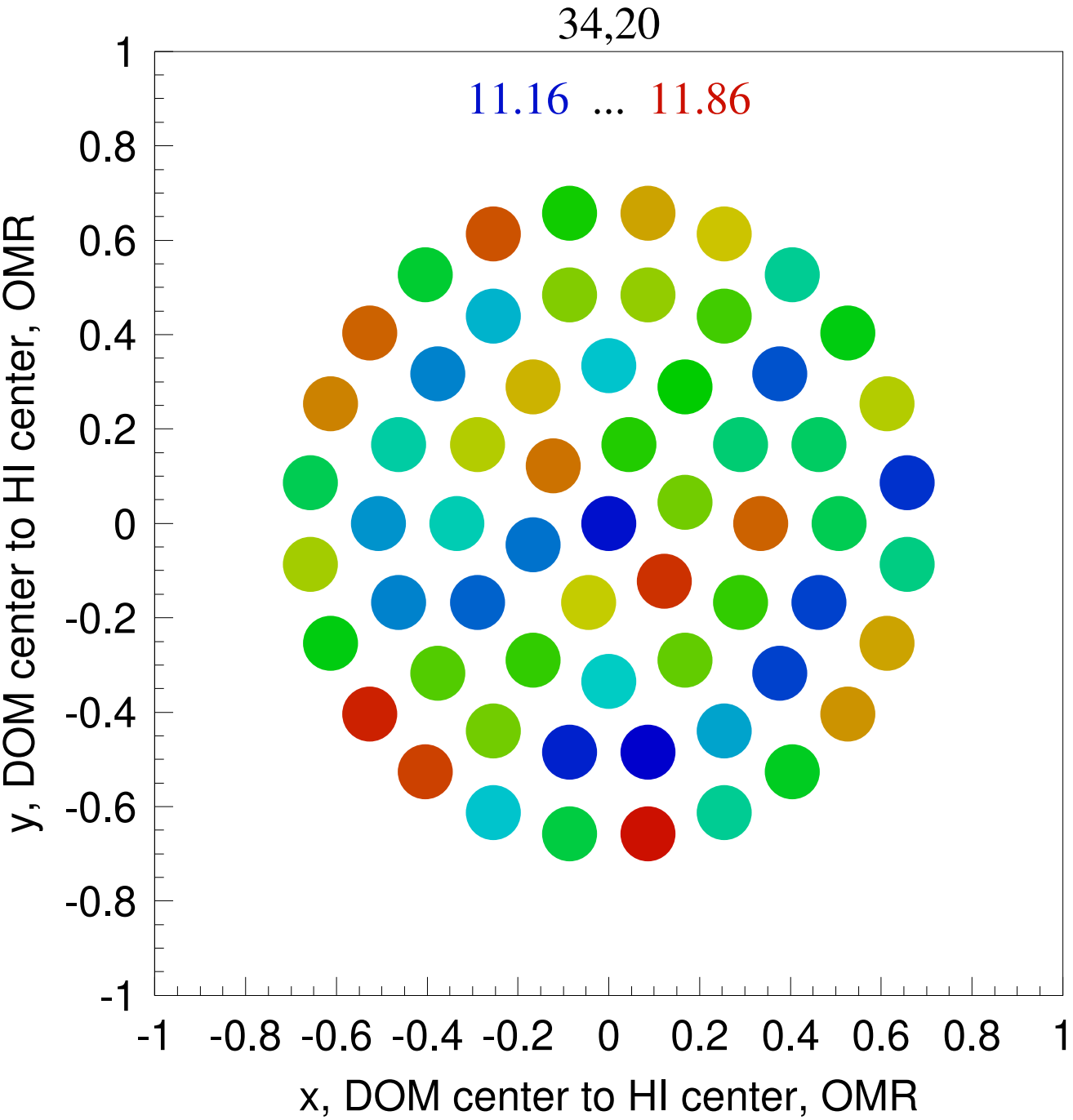

34,9
10.82 ... 12.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

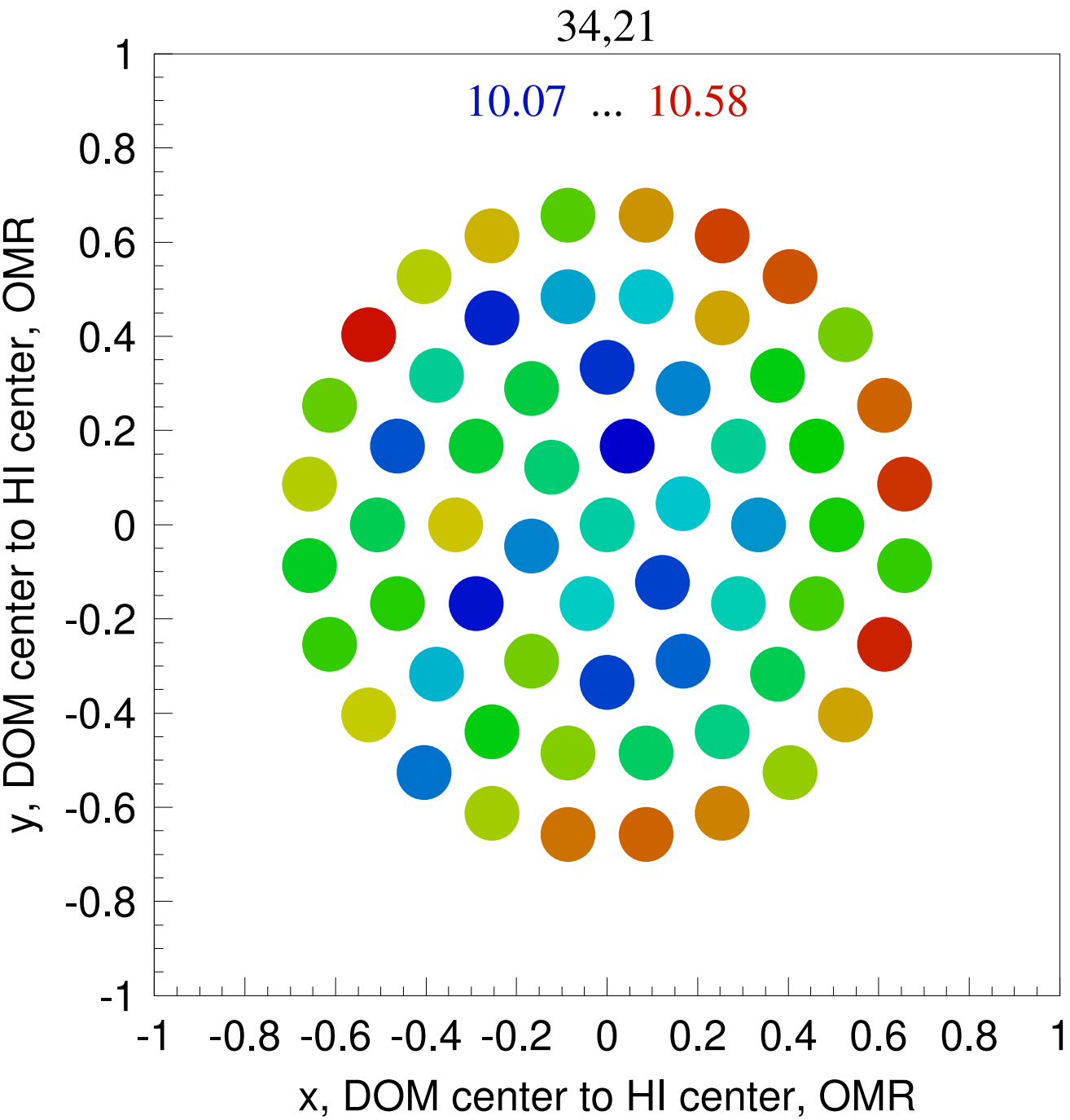

34,10
10.41 ... 11.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

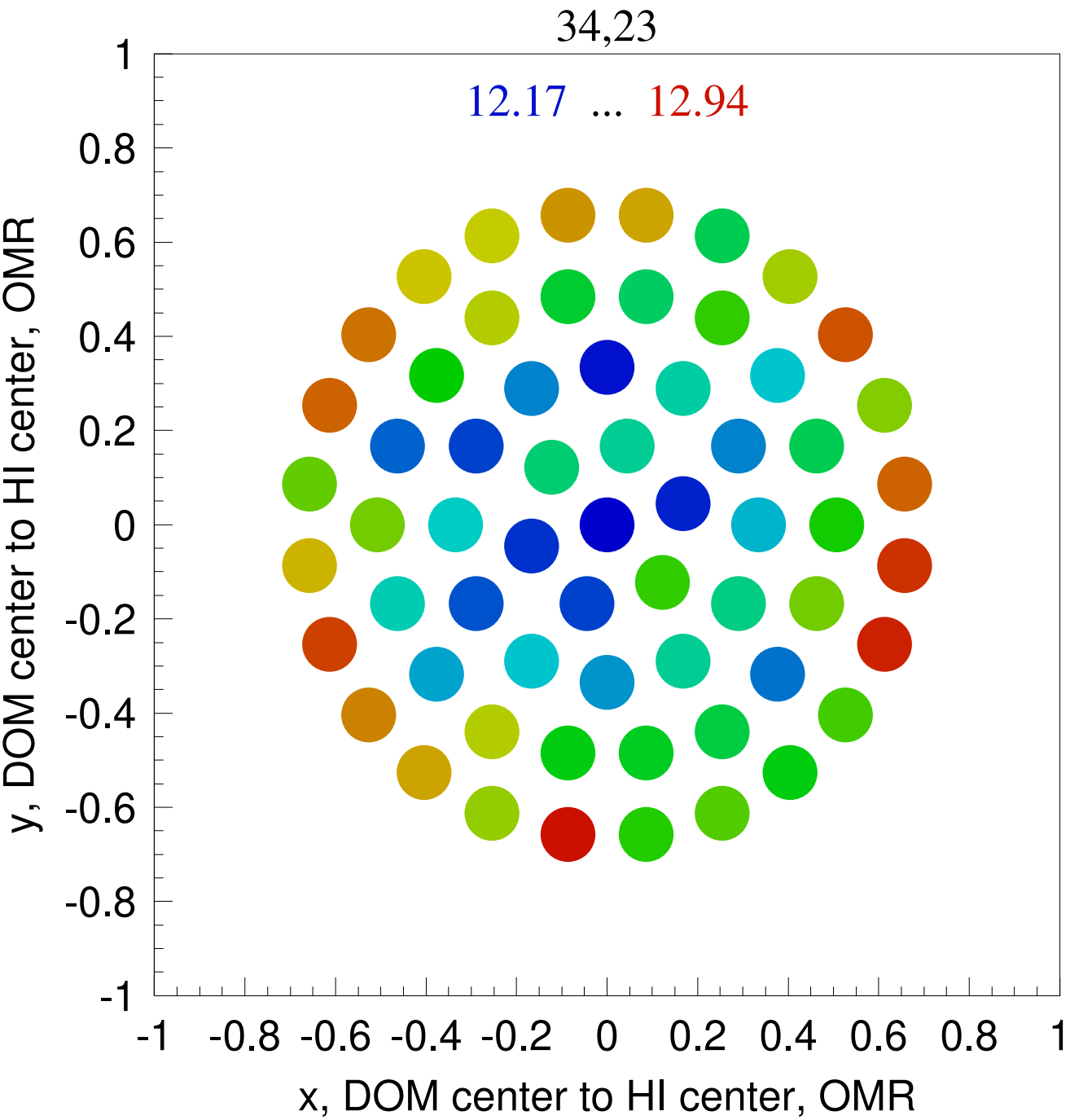

34,16
5.60 ... 7.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

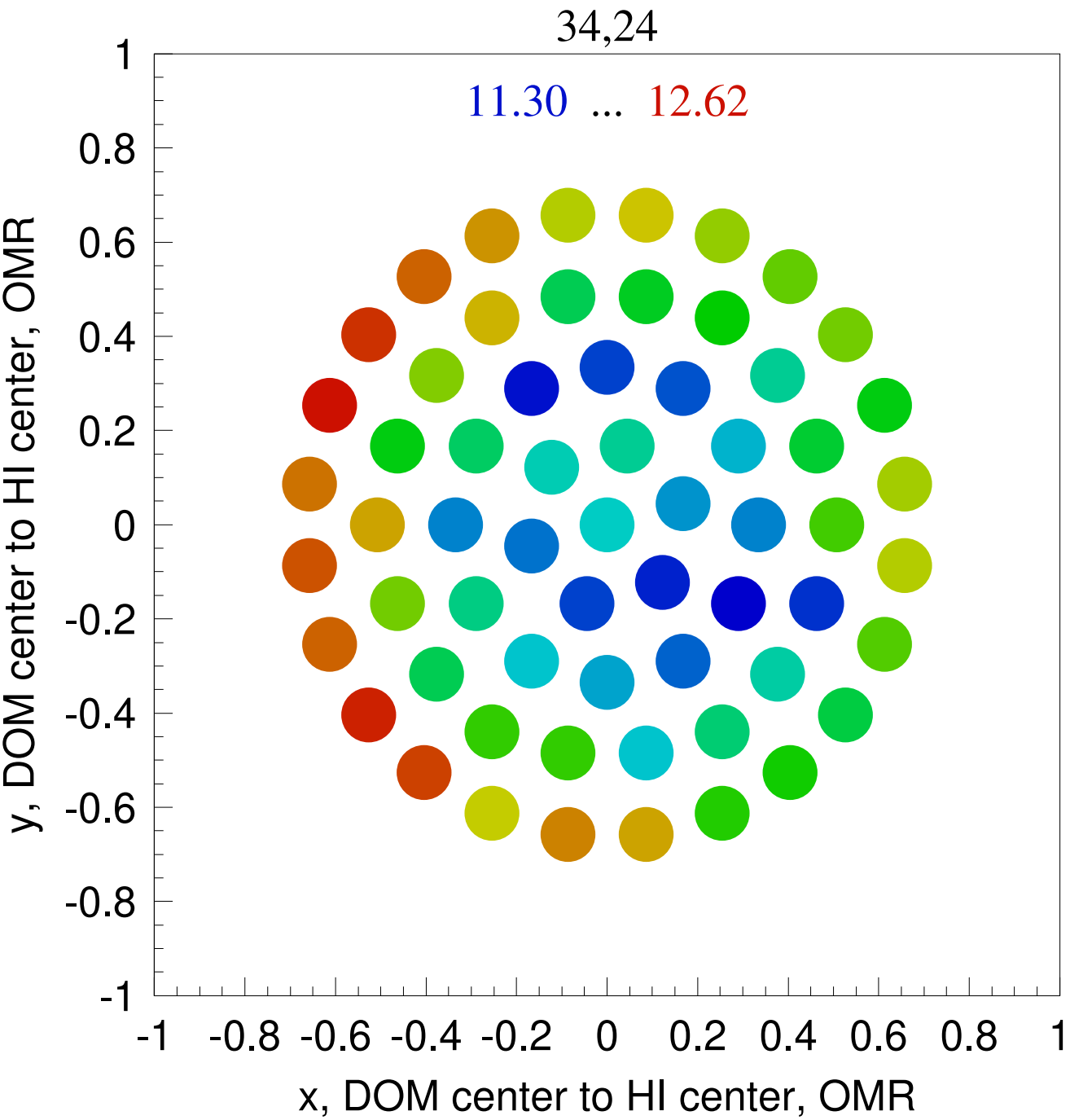

34,18
9.04 ... 10.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

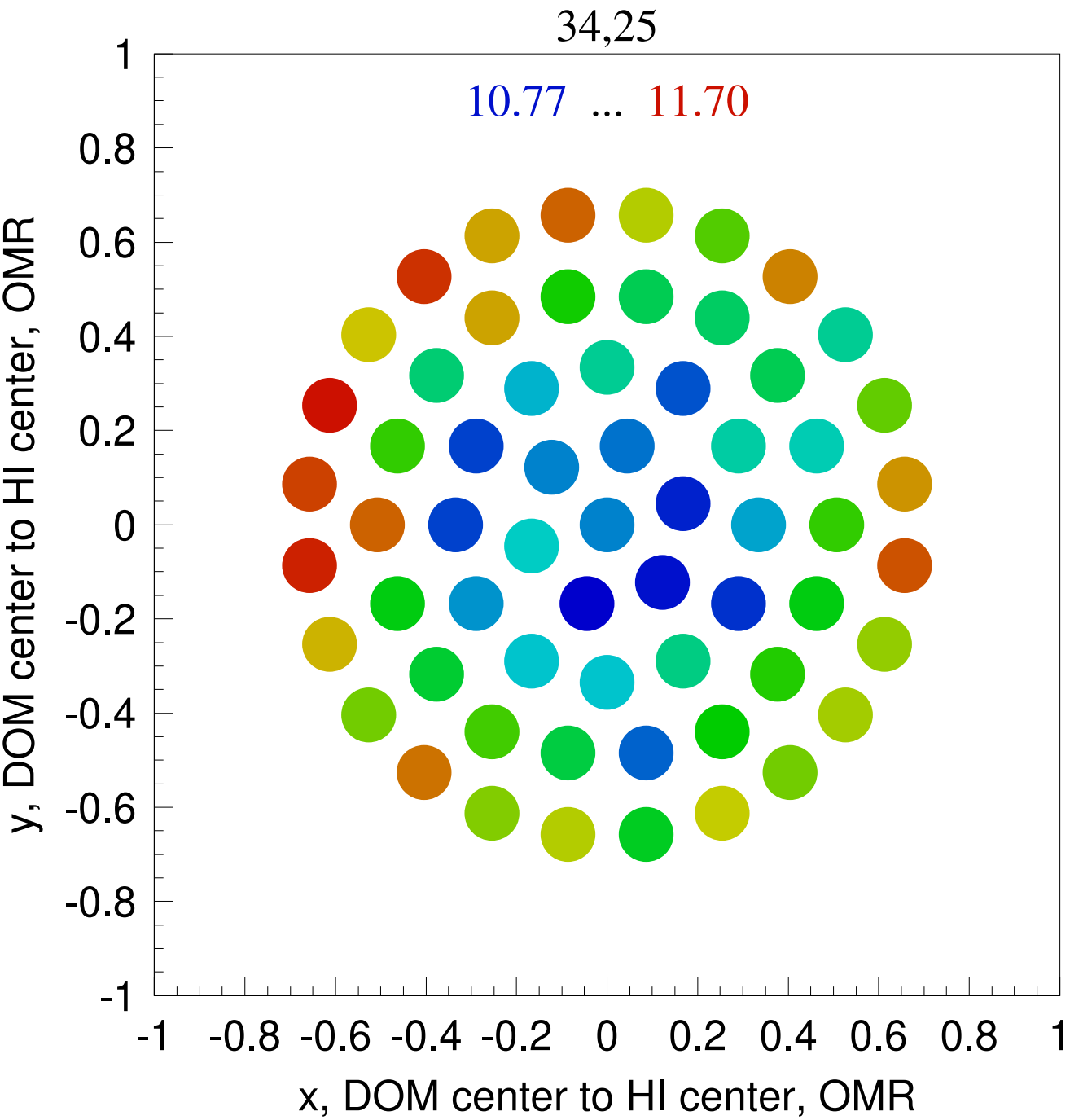

34,19
8.33 ... 9.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

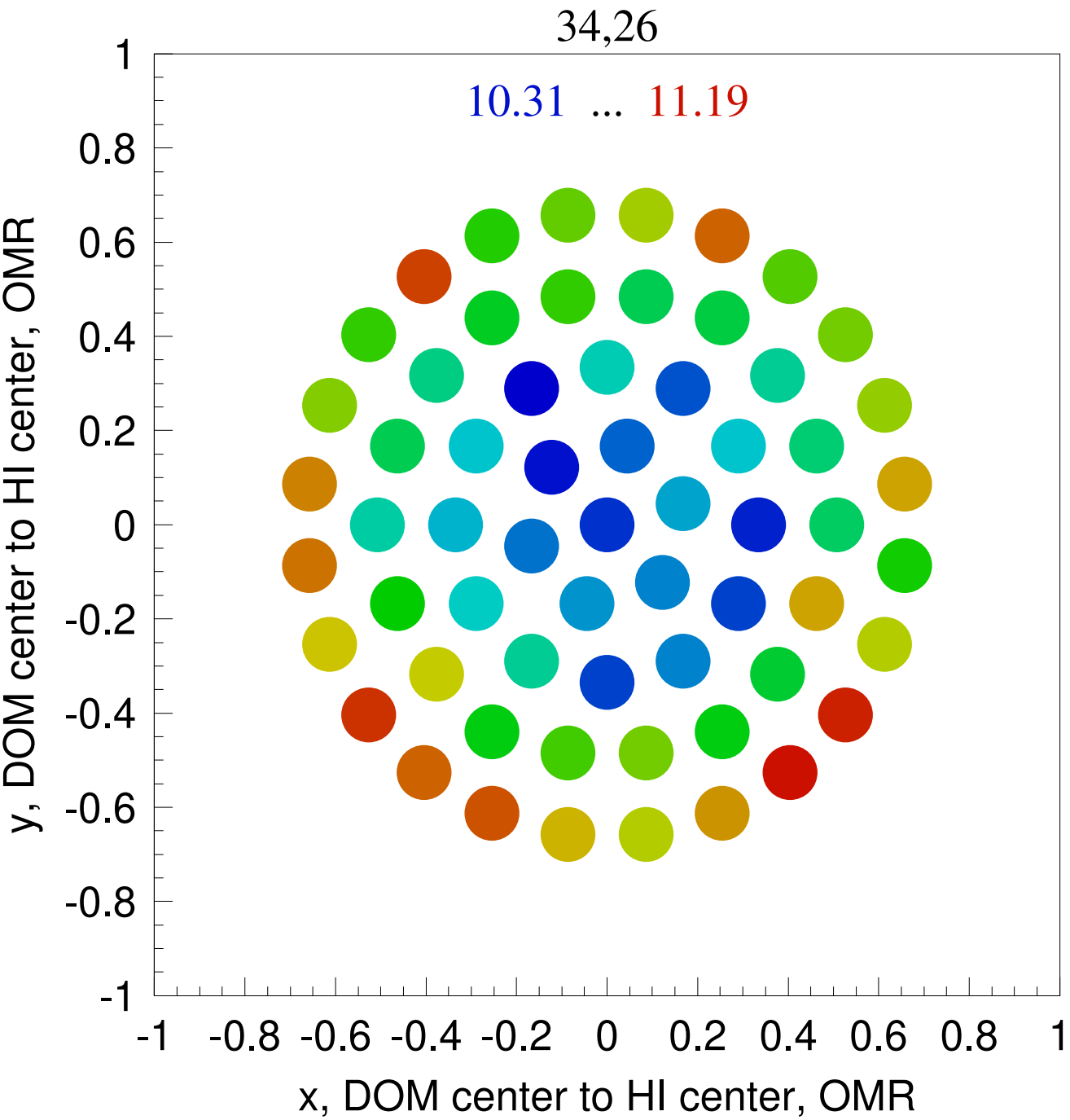

34,20
11.16 ... 11.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

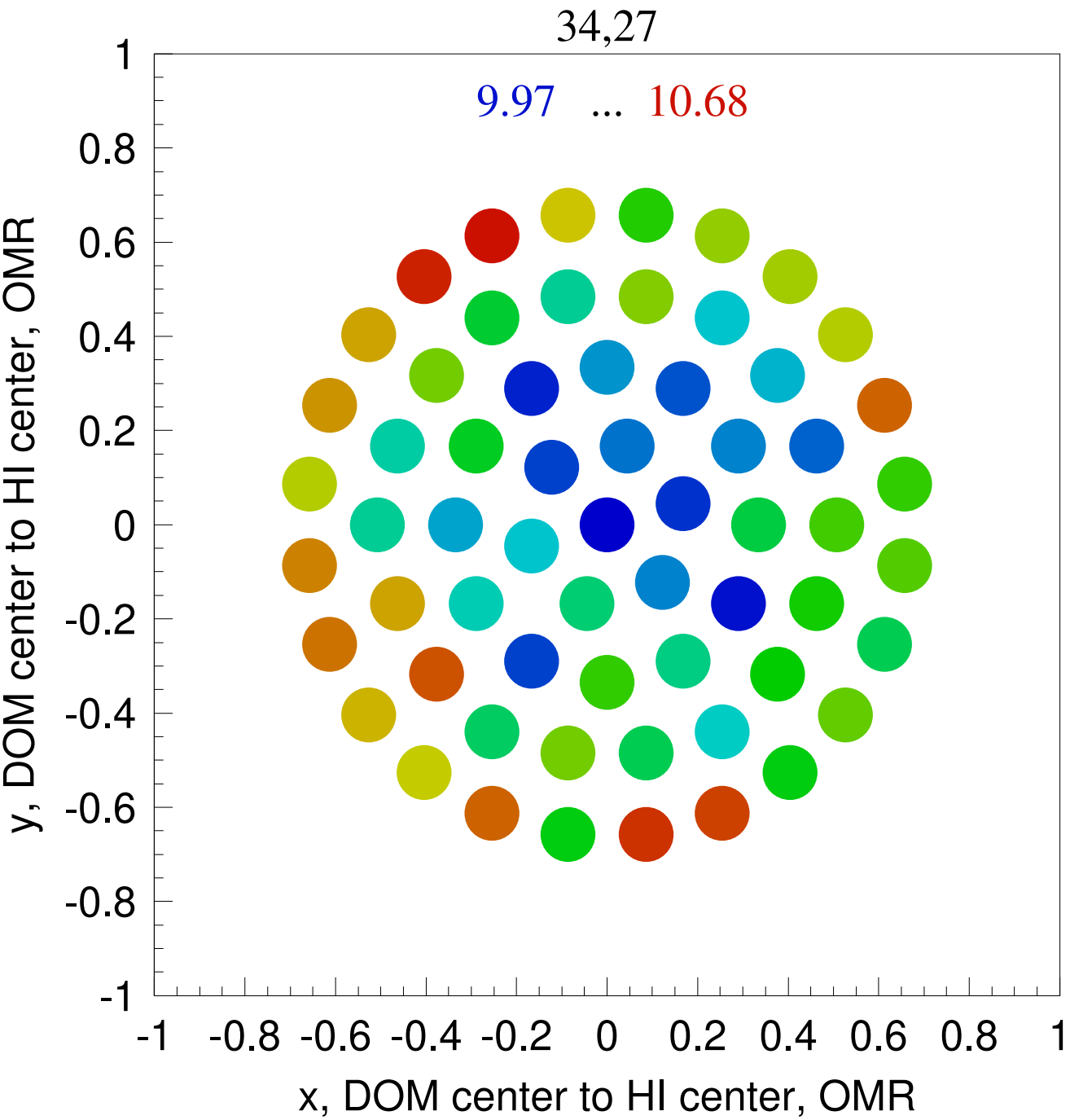

34,21
10.07 ... 10.58
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

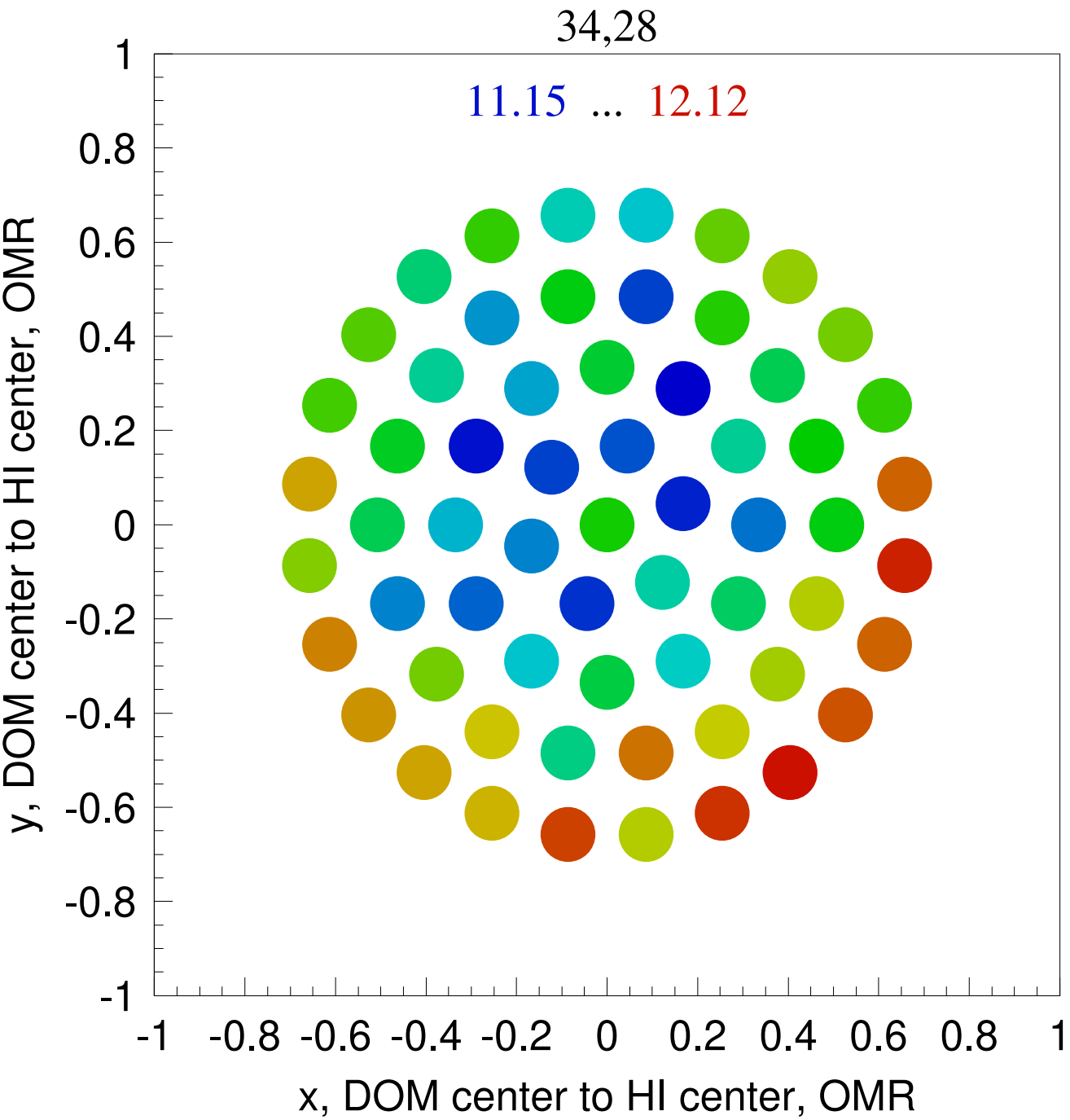

34,23
12.17 ... 12.94
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

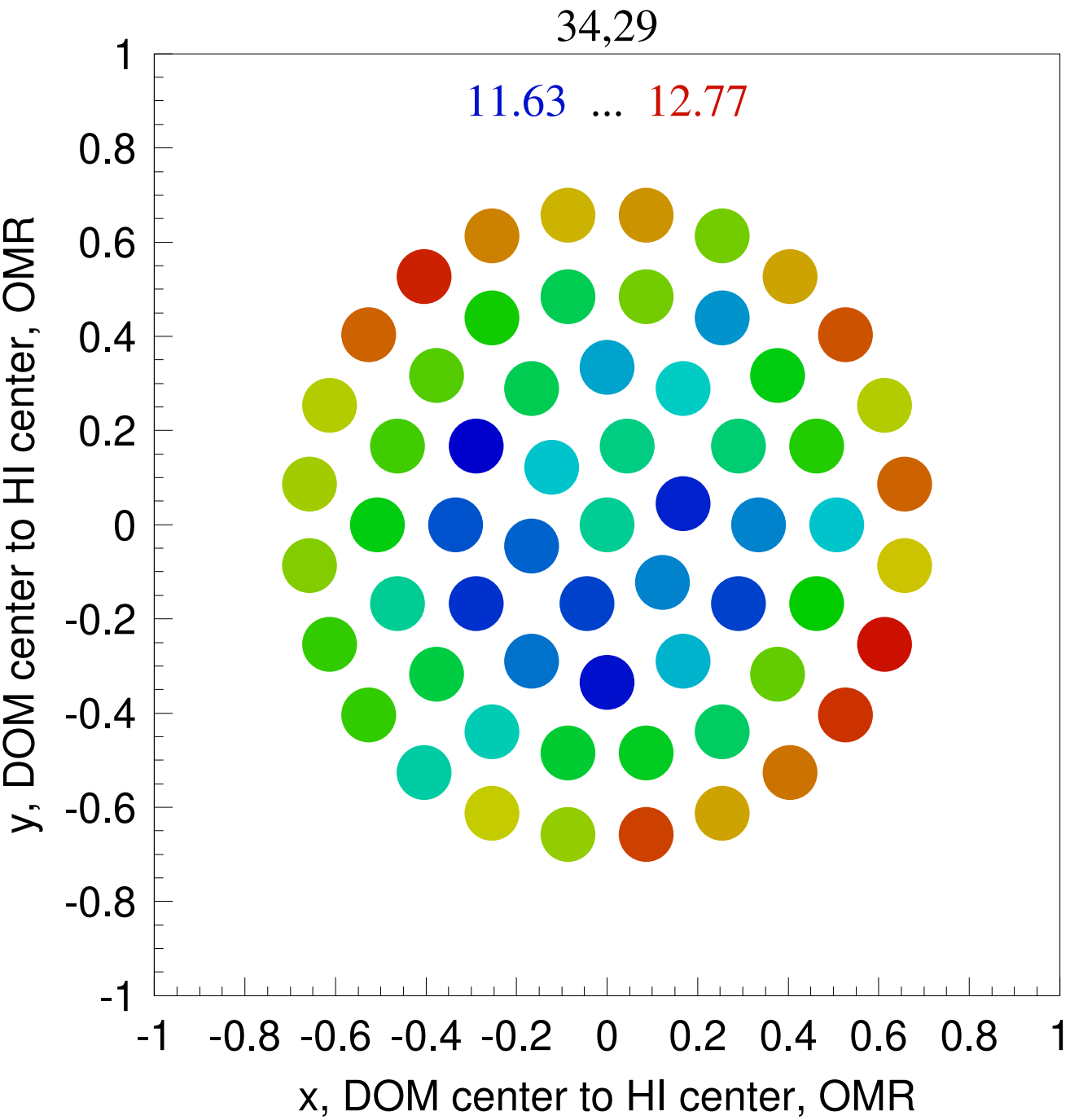

34,24
11.30 ... 12.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

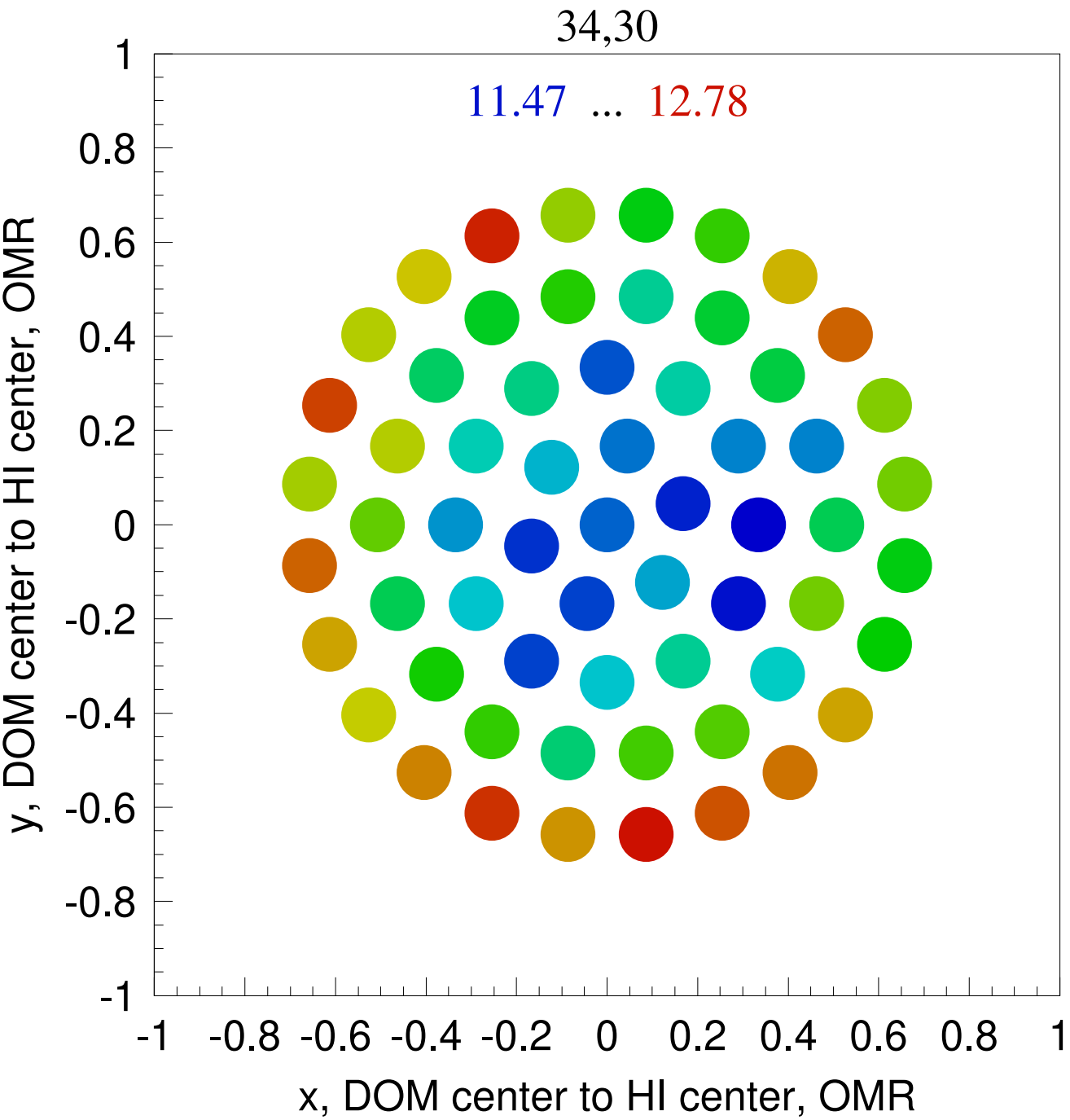

34,25
10.77 ... 11.70
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

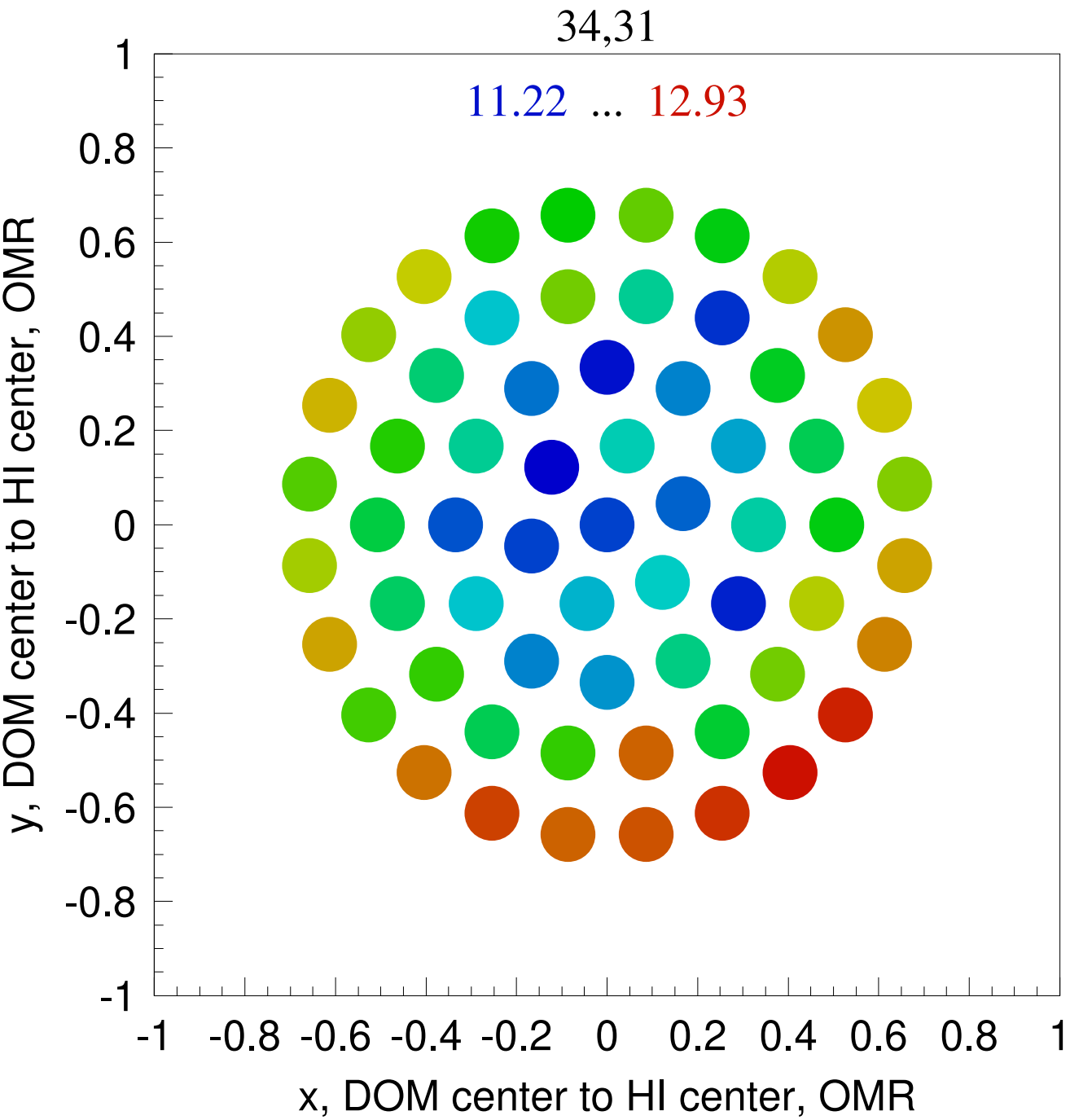

34,26
10.31 ... 11.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

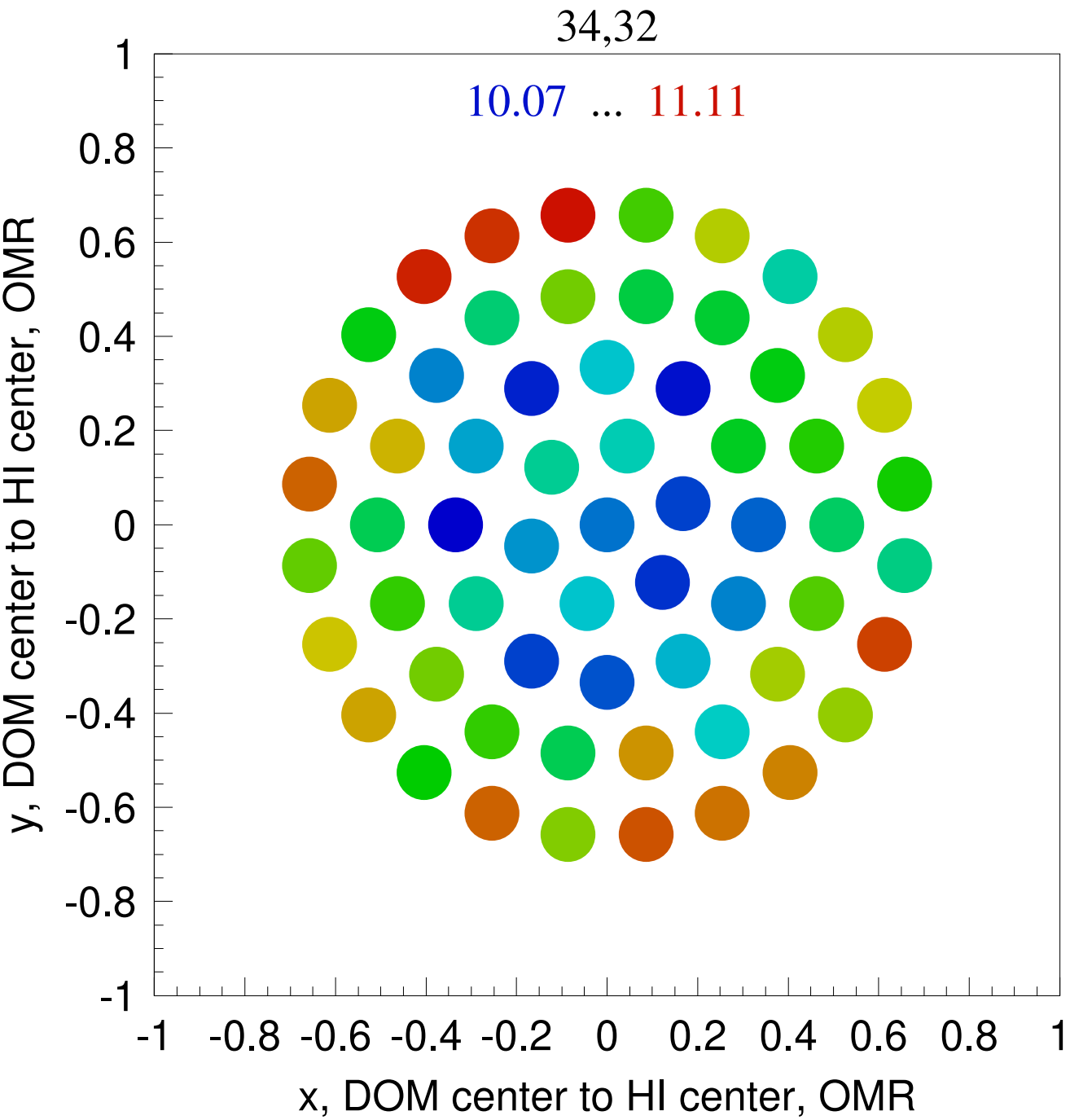

34,27
9.97 ... 10.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

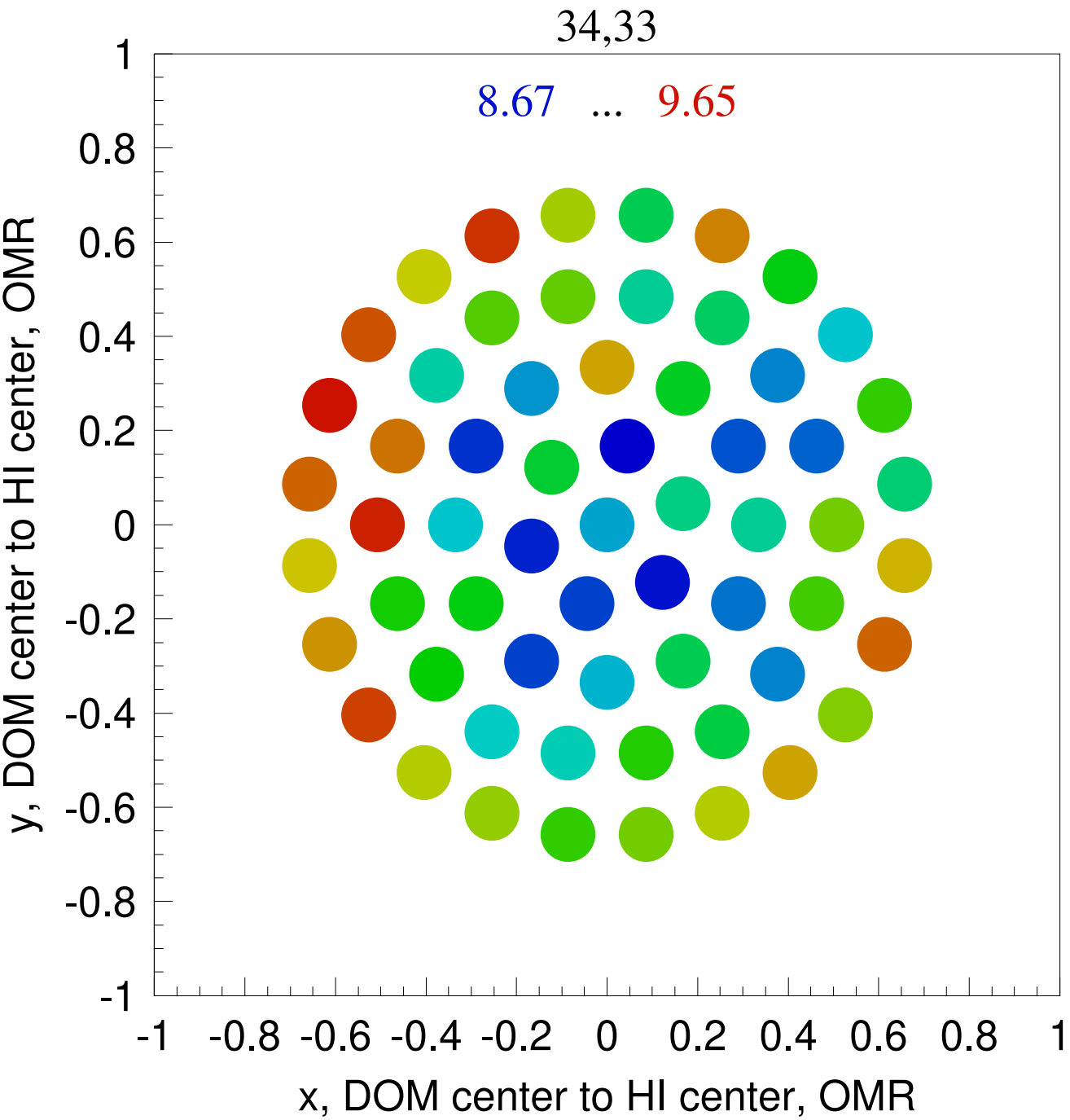

34,28
11.15 ... 12.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

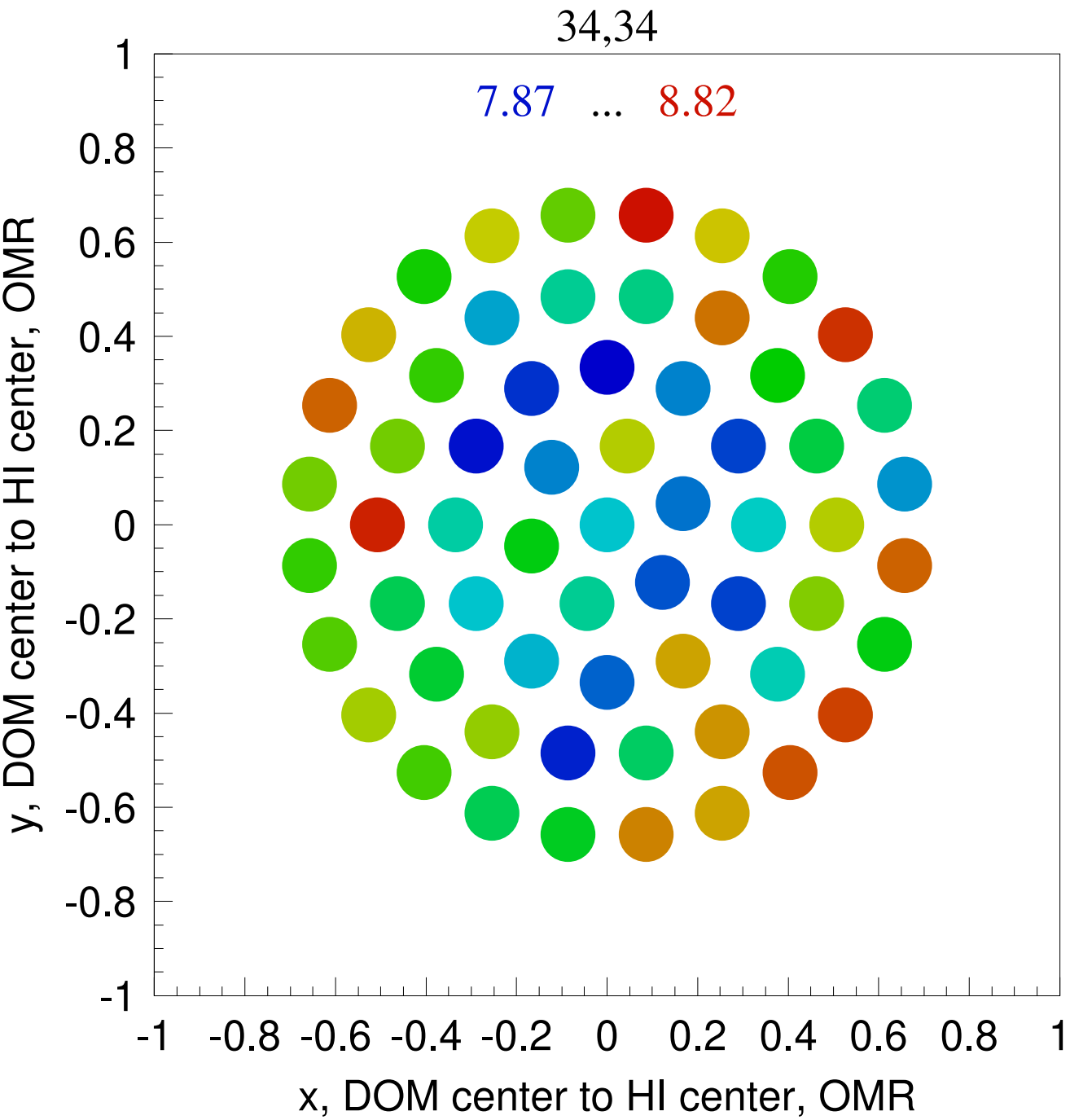

34,29
11.63 ... 12.77
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

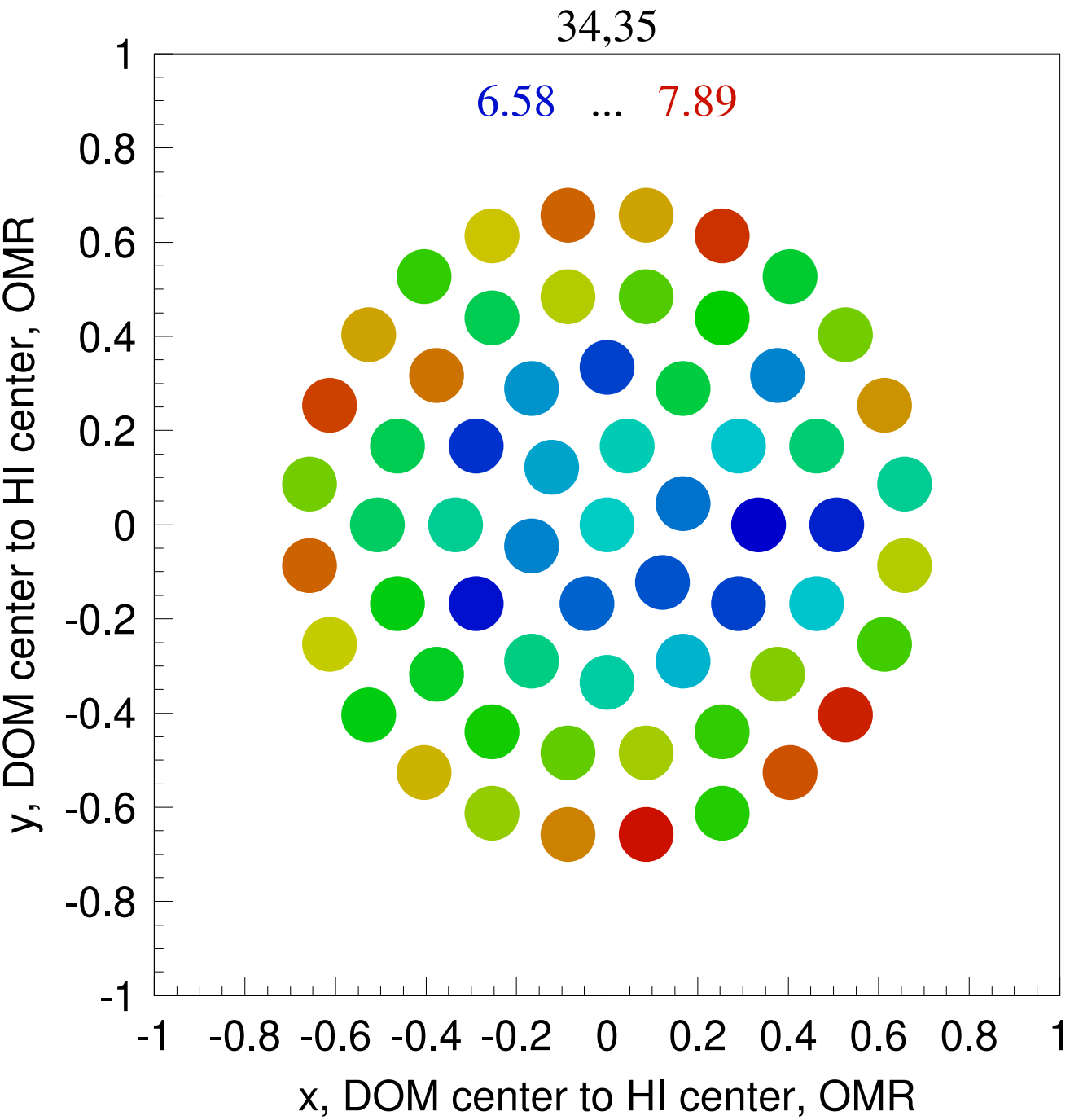

34,30
11.47 ... 12.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

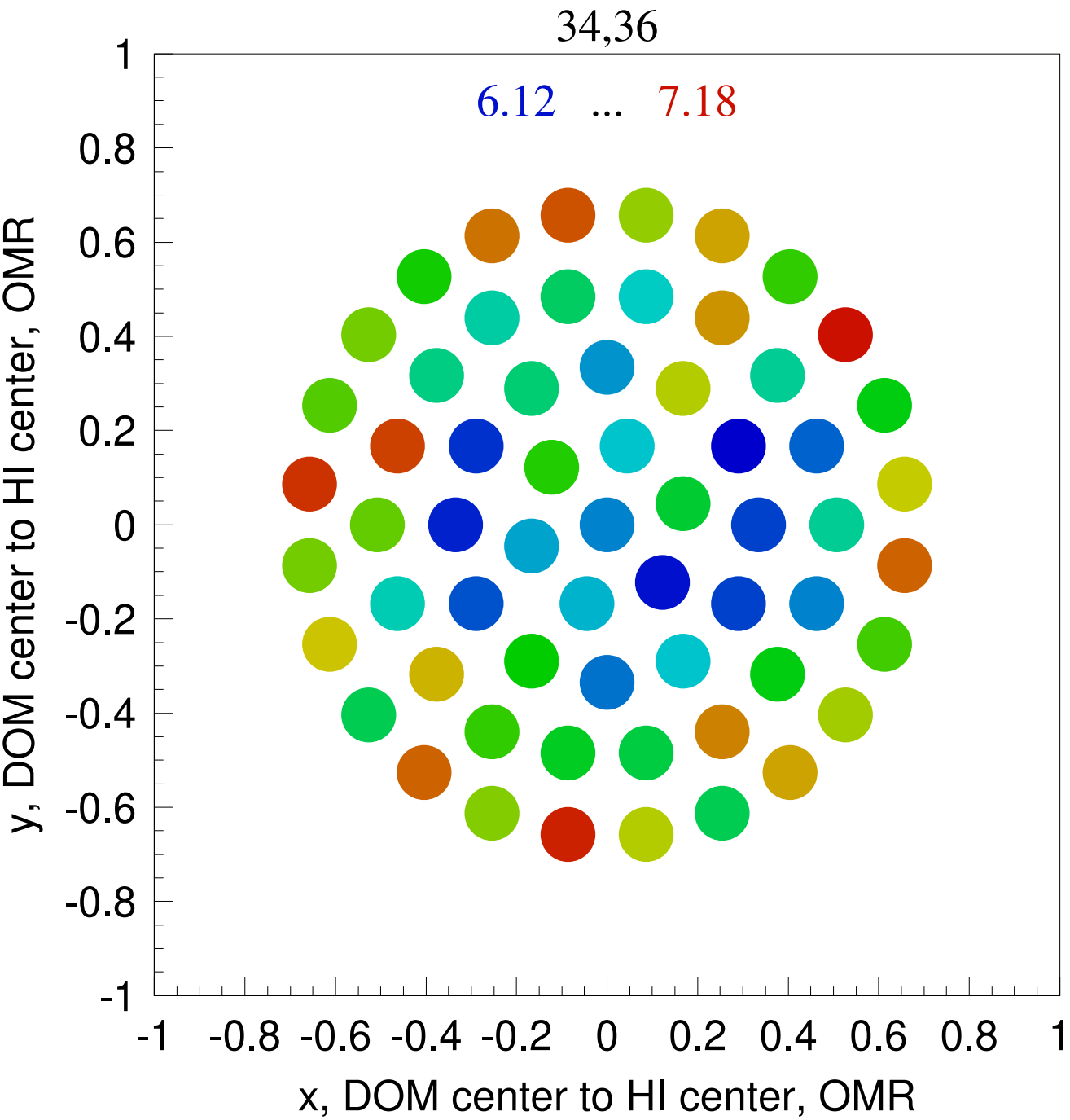

34,31
11.22 ... 12.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

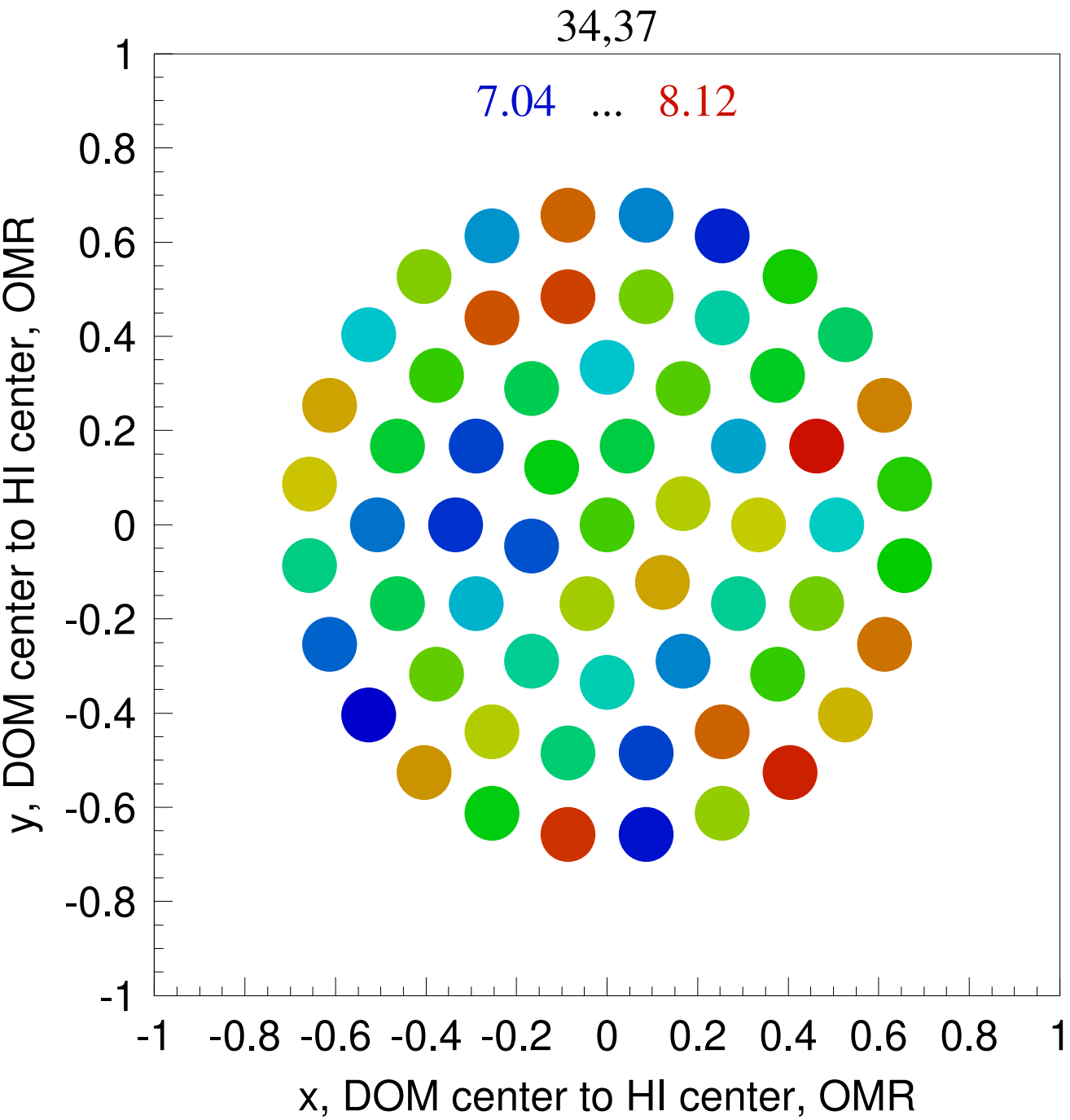

34,32
10.07 ... 11.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

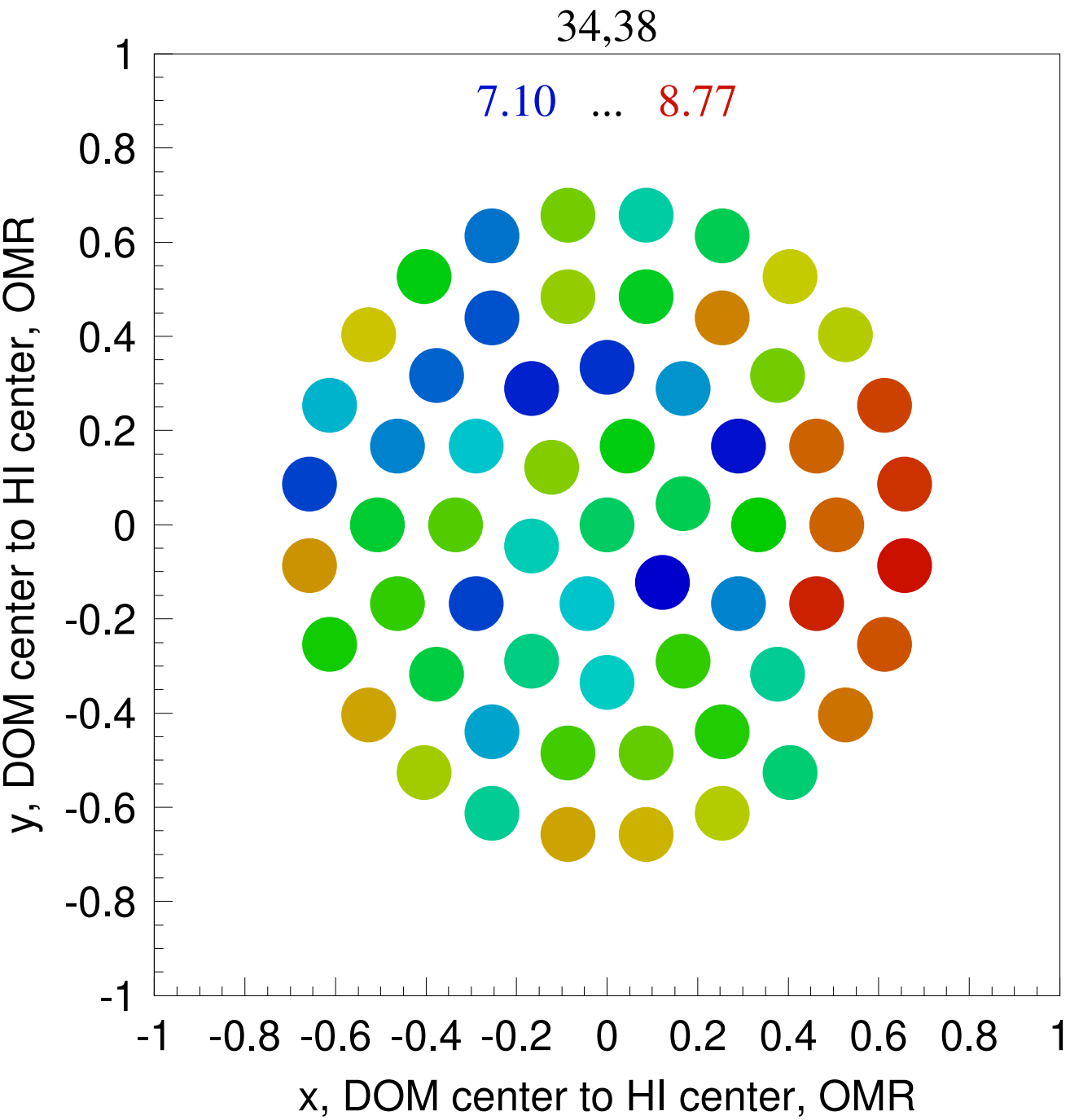

34,33
8.67 ... 9.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

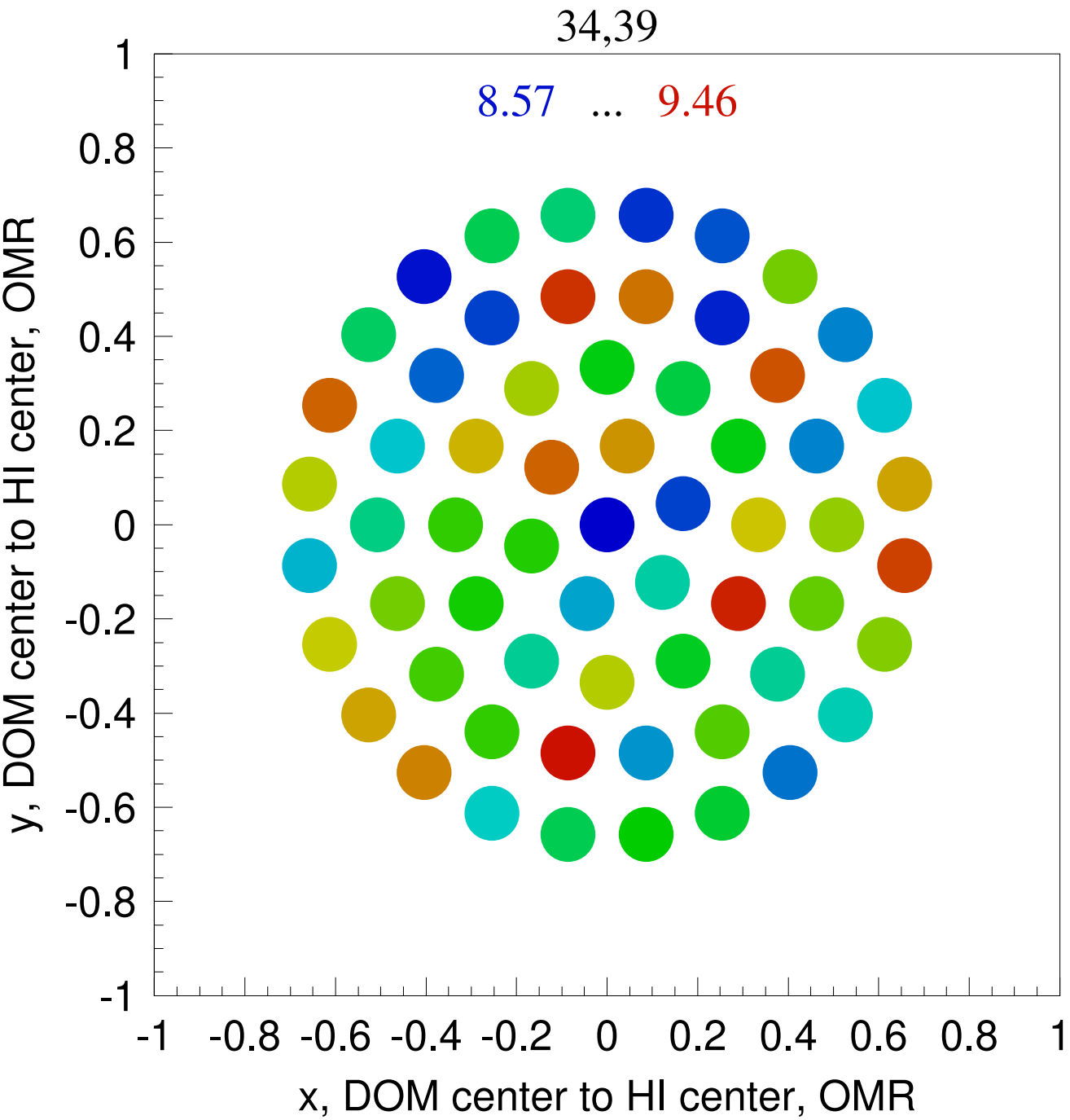

34,34
7.87 ... 8.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

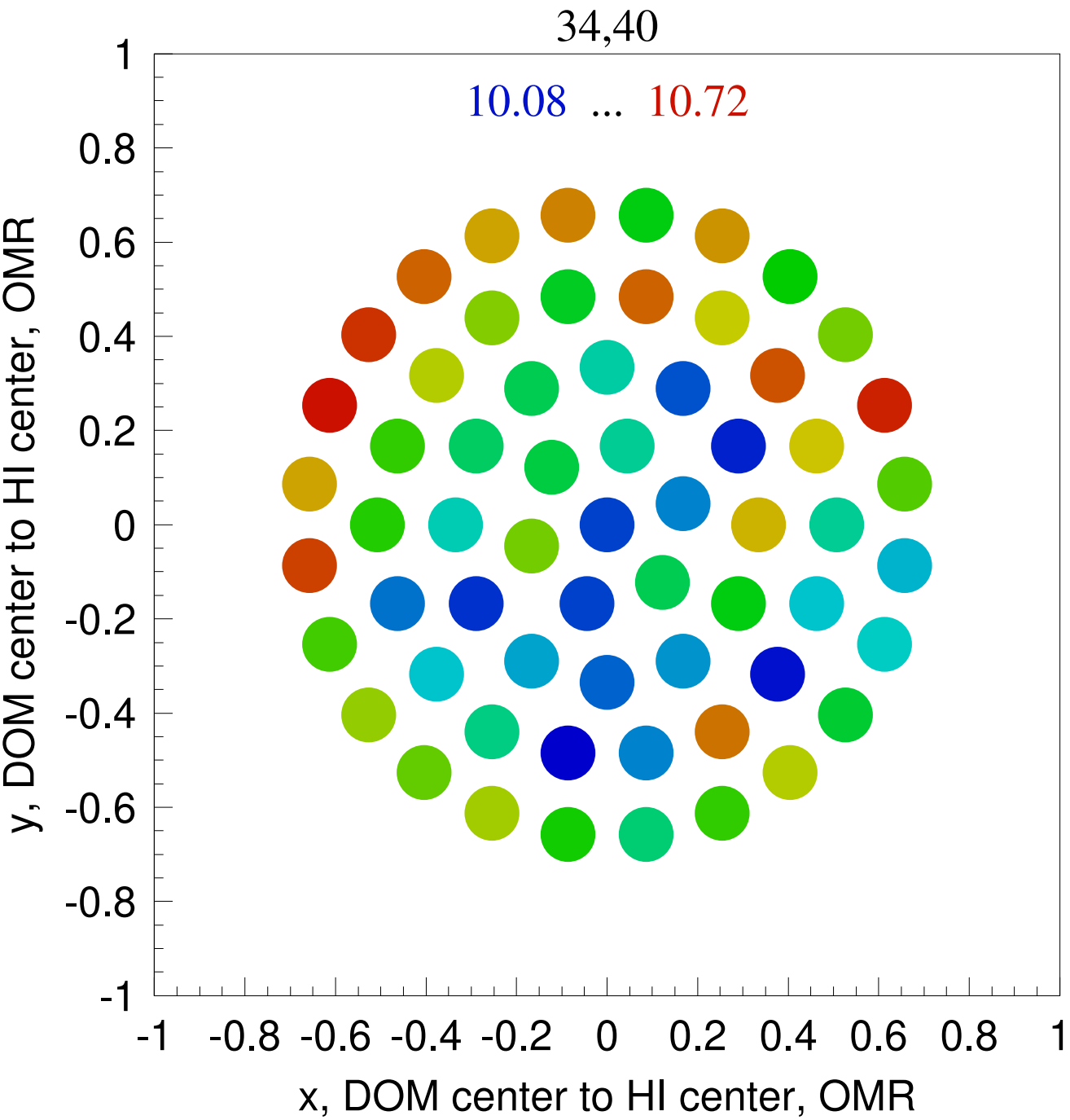

34,35
6.58 ... 7.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

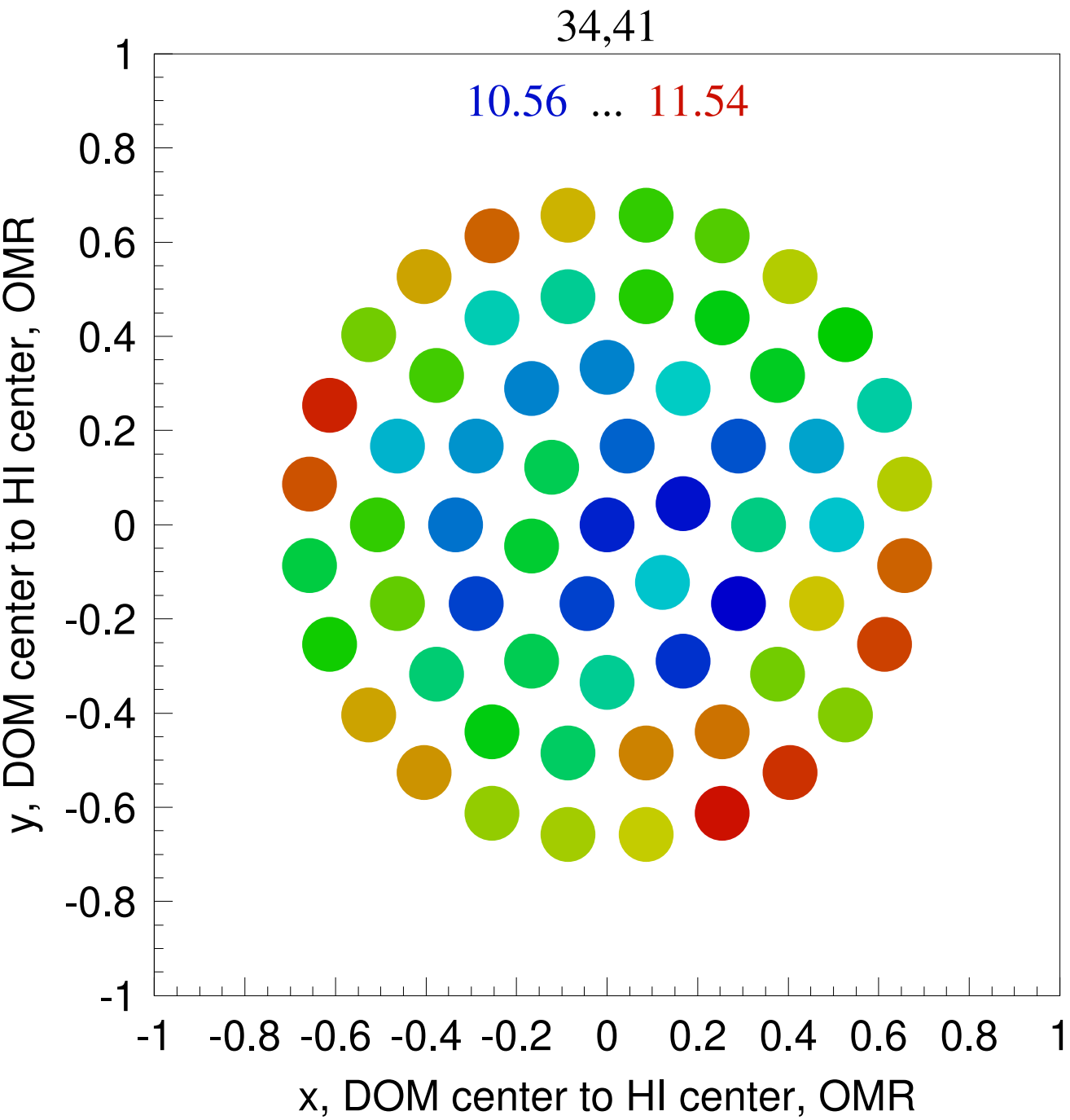

34,36
6.12 ... 7.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

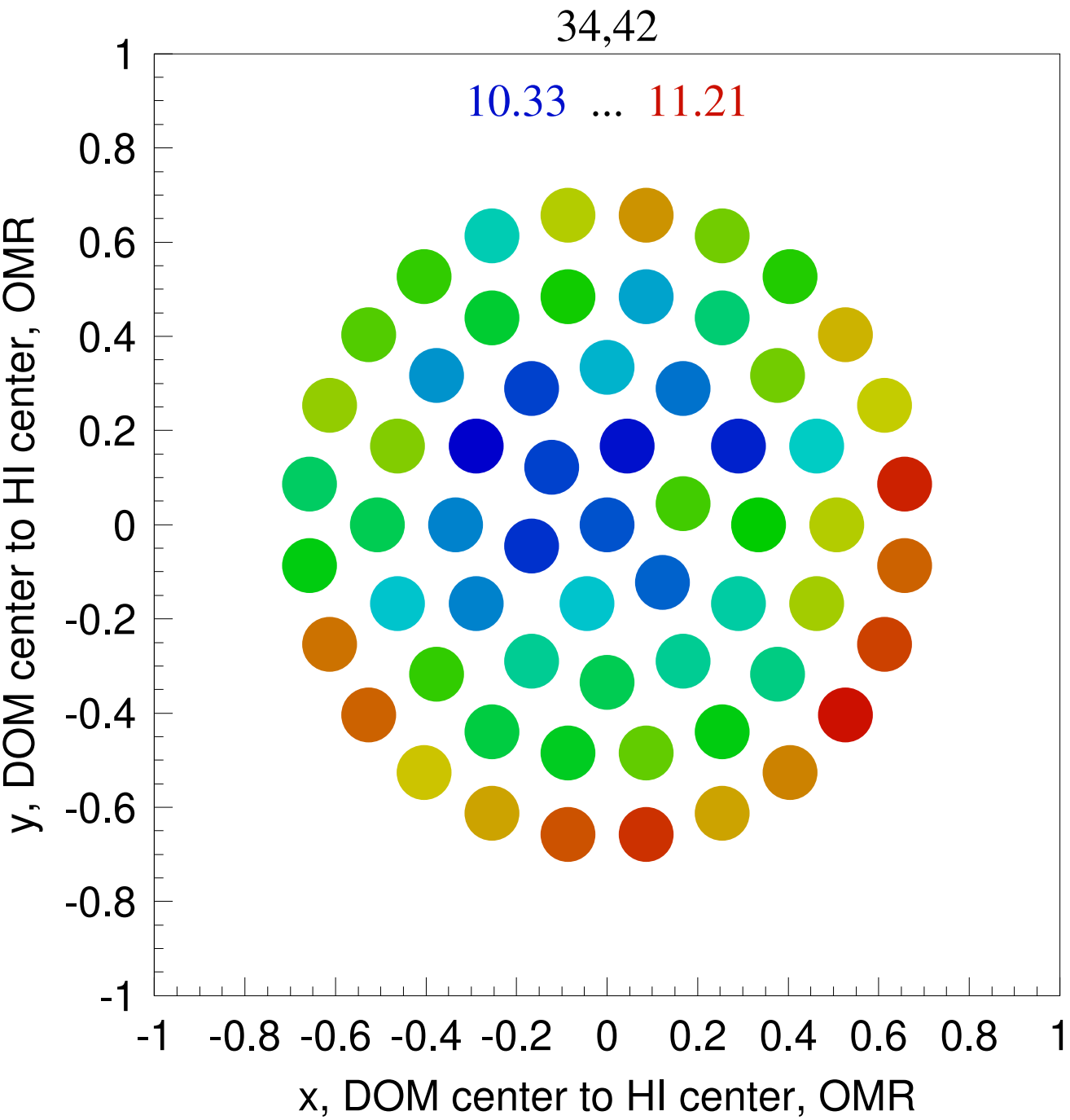

34,37
7.04 ... 8.12
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

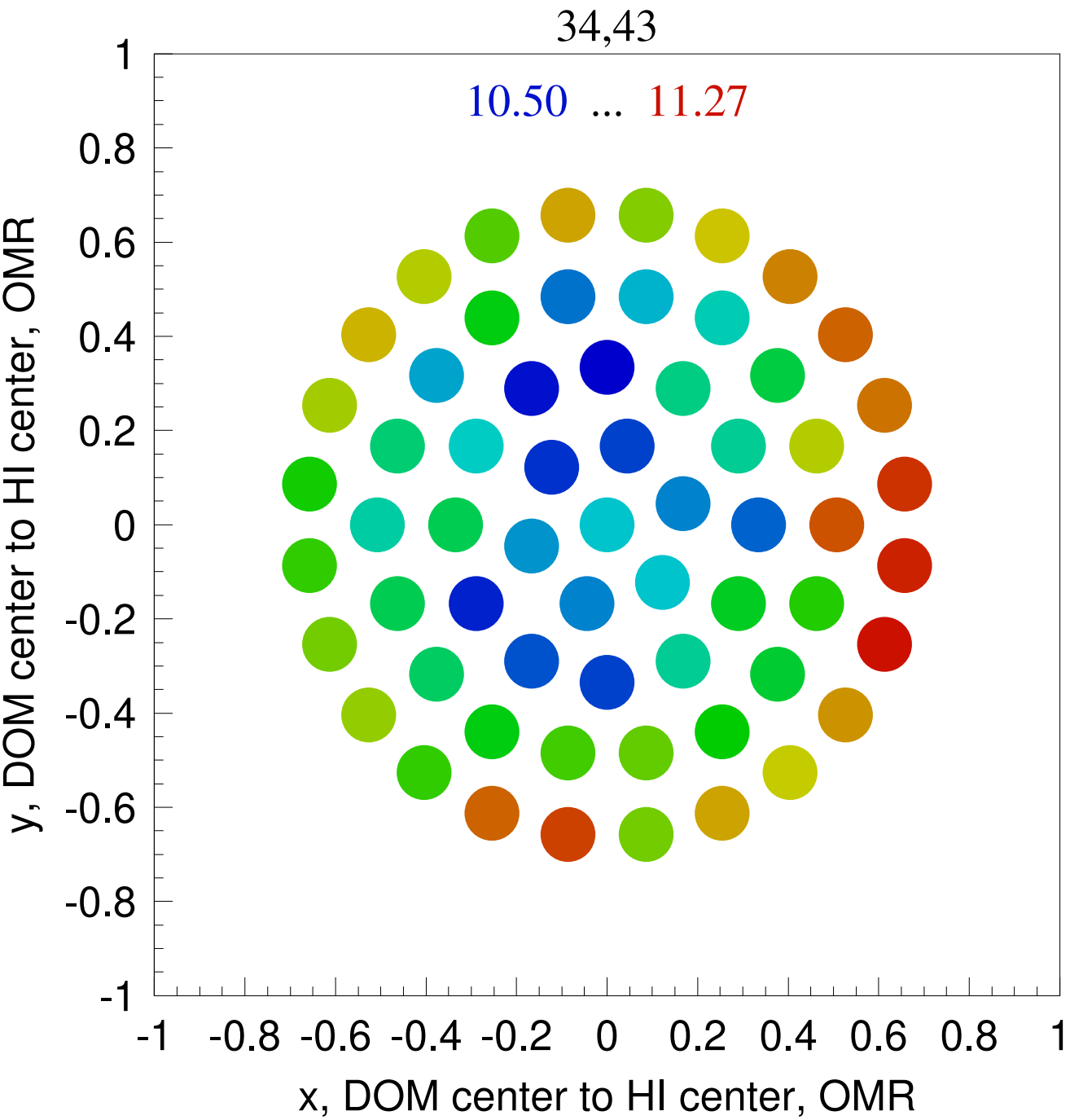

34,38
7.10 ... 8.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

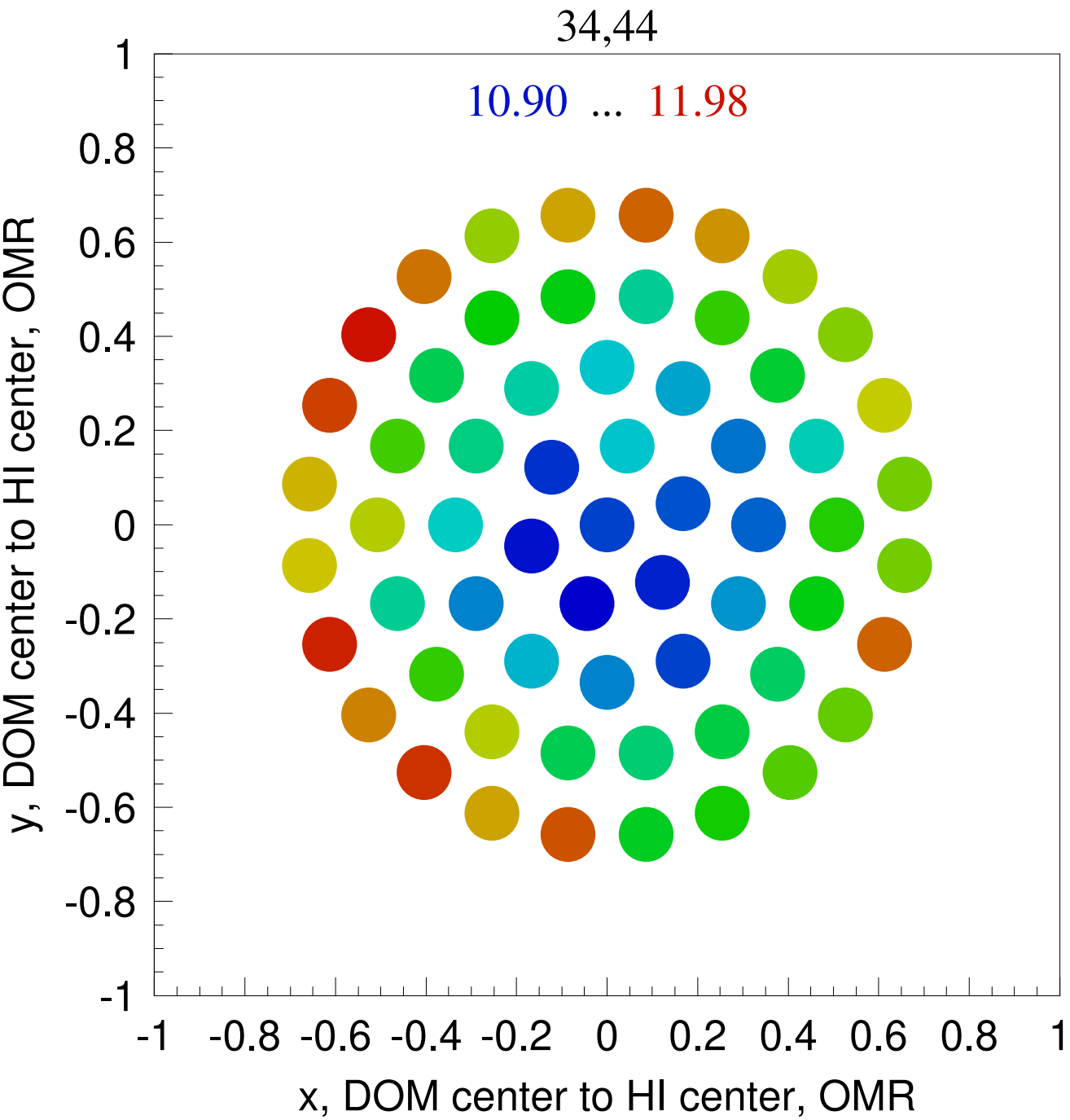

34,39
8.57 ... 9.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

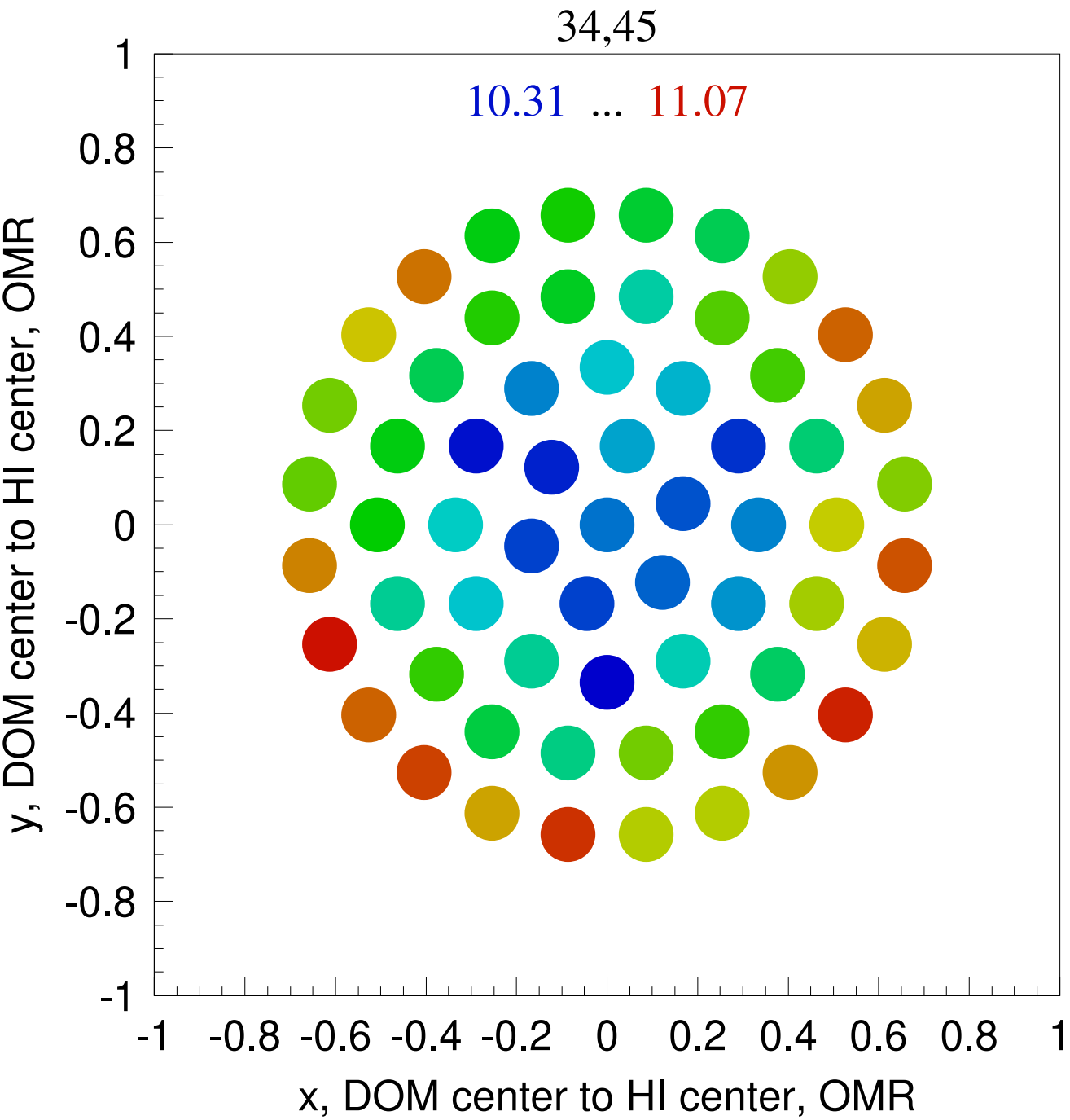

34,40
10.08 ... 10.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

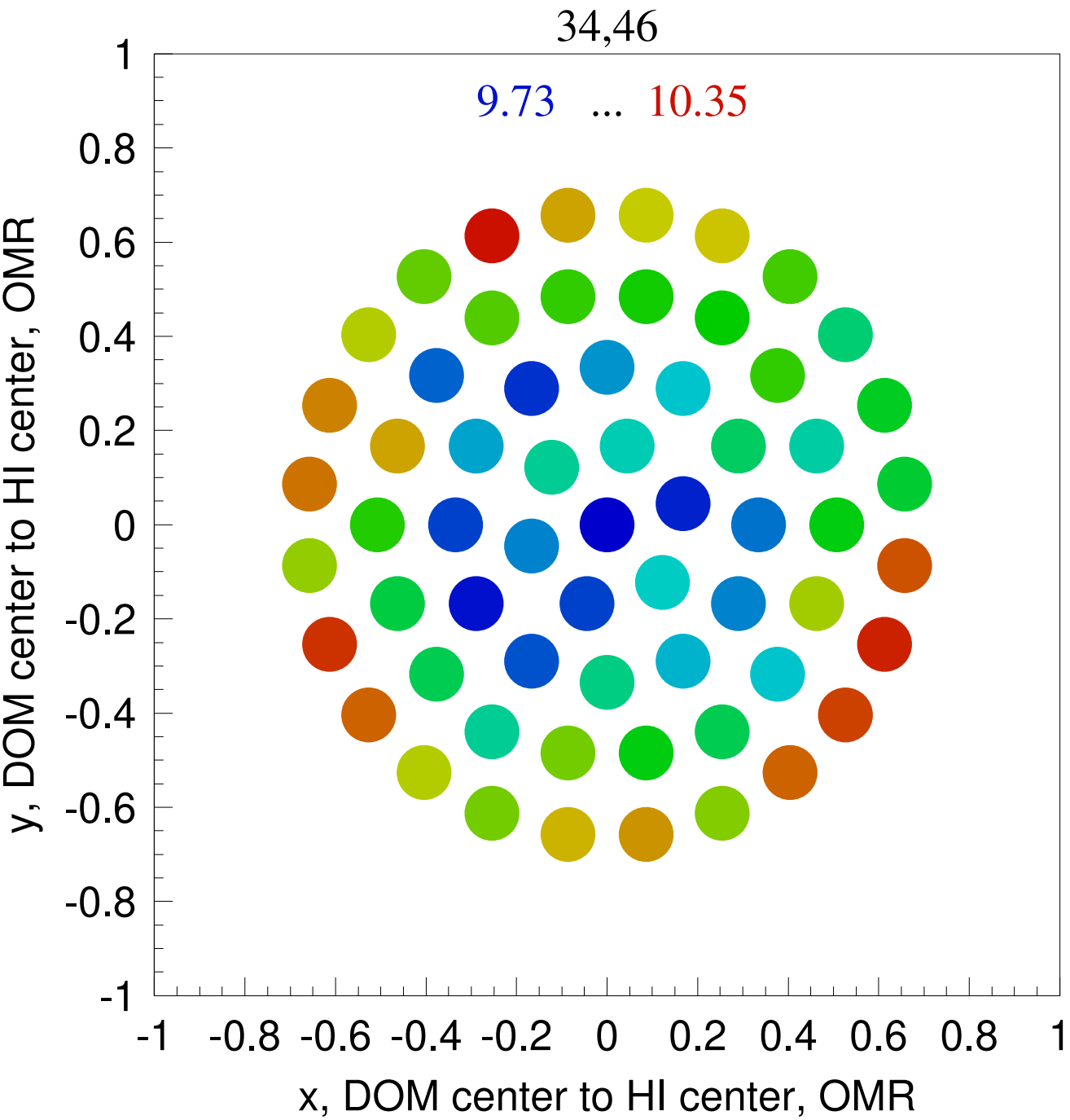

34,41
10.56 ... 11.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

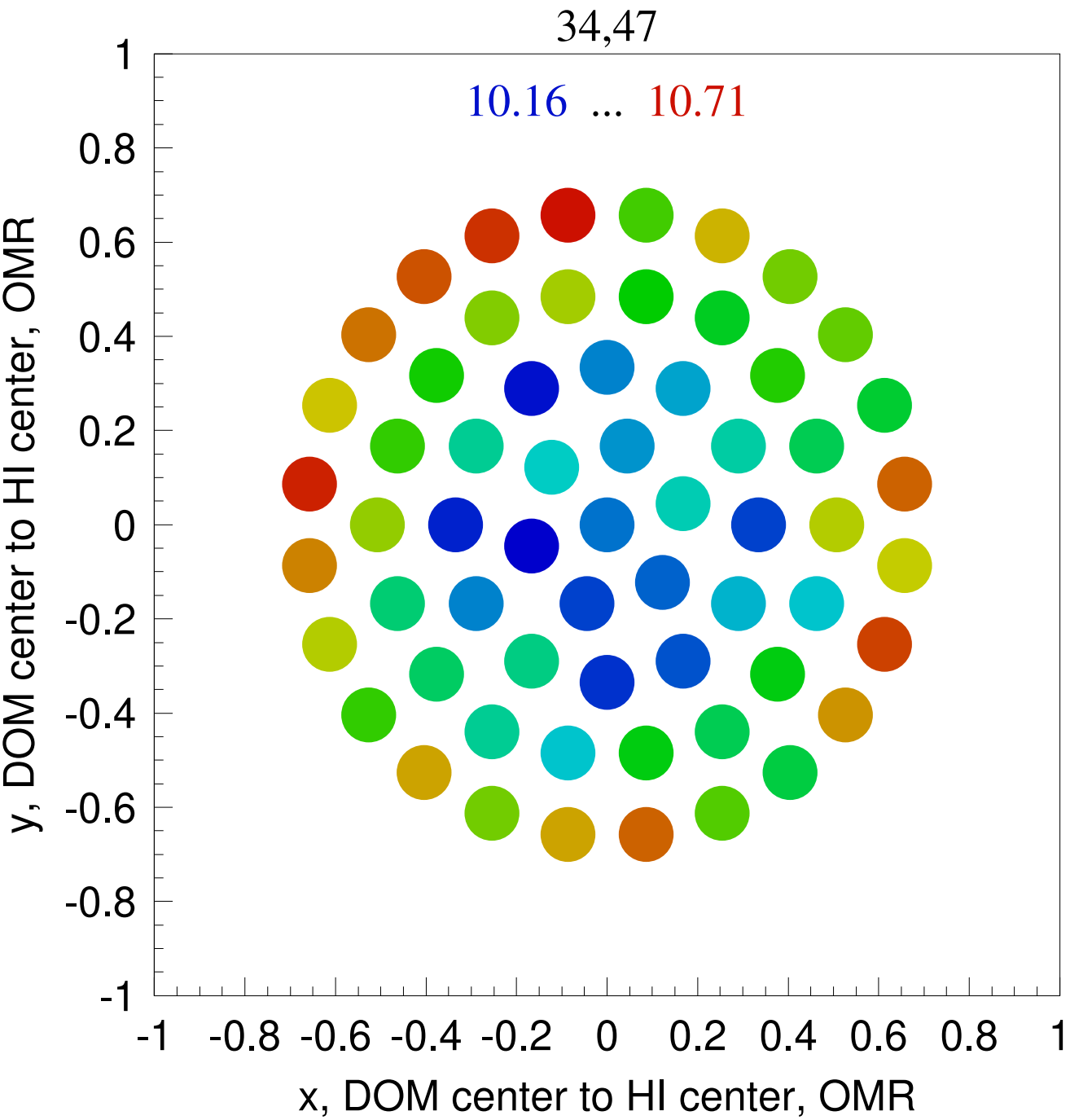

34,42
10.33 ... 11.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

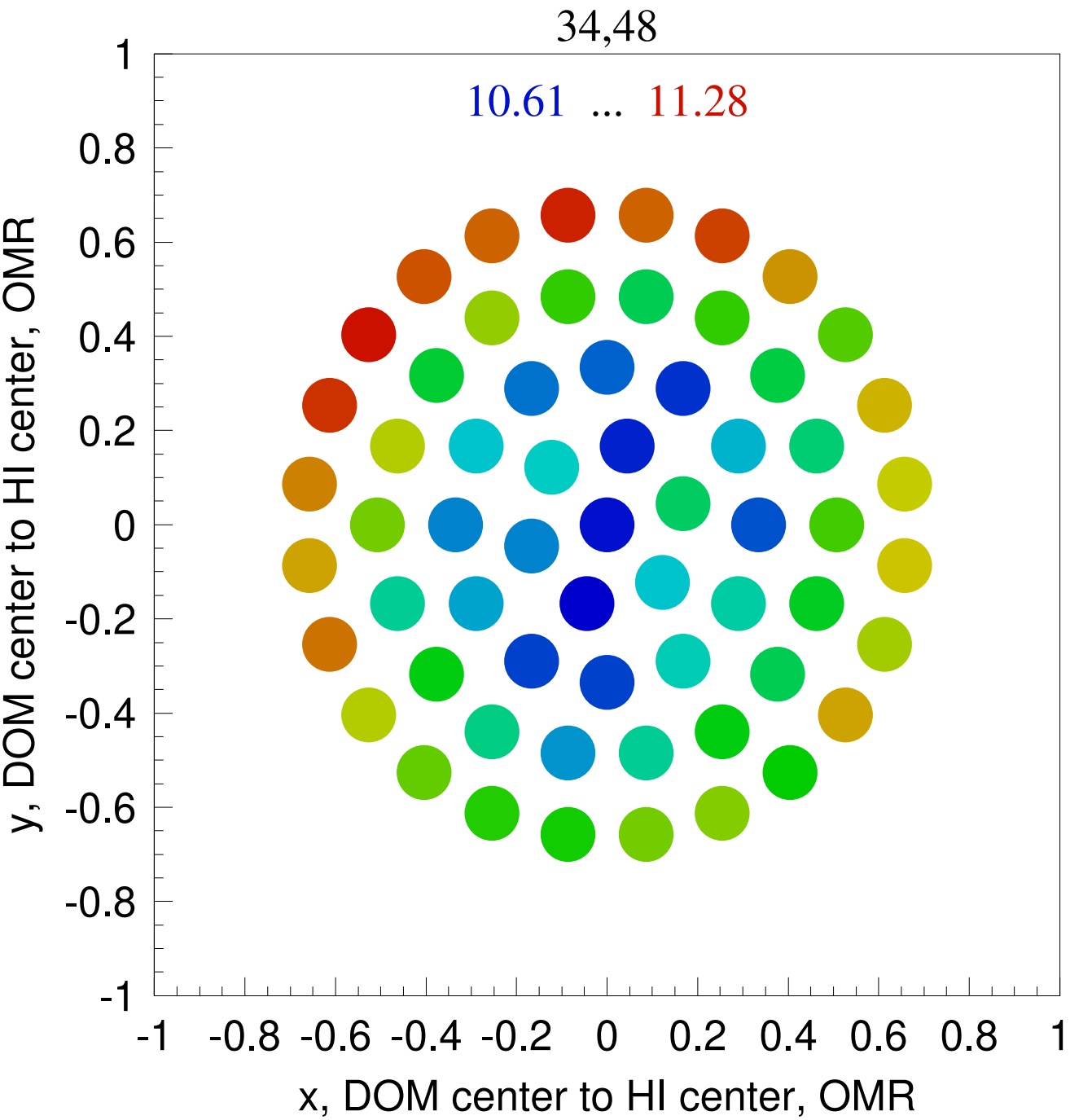

34,43
10.50 ... 11.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

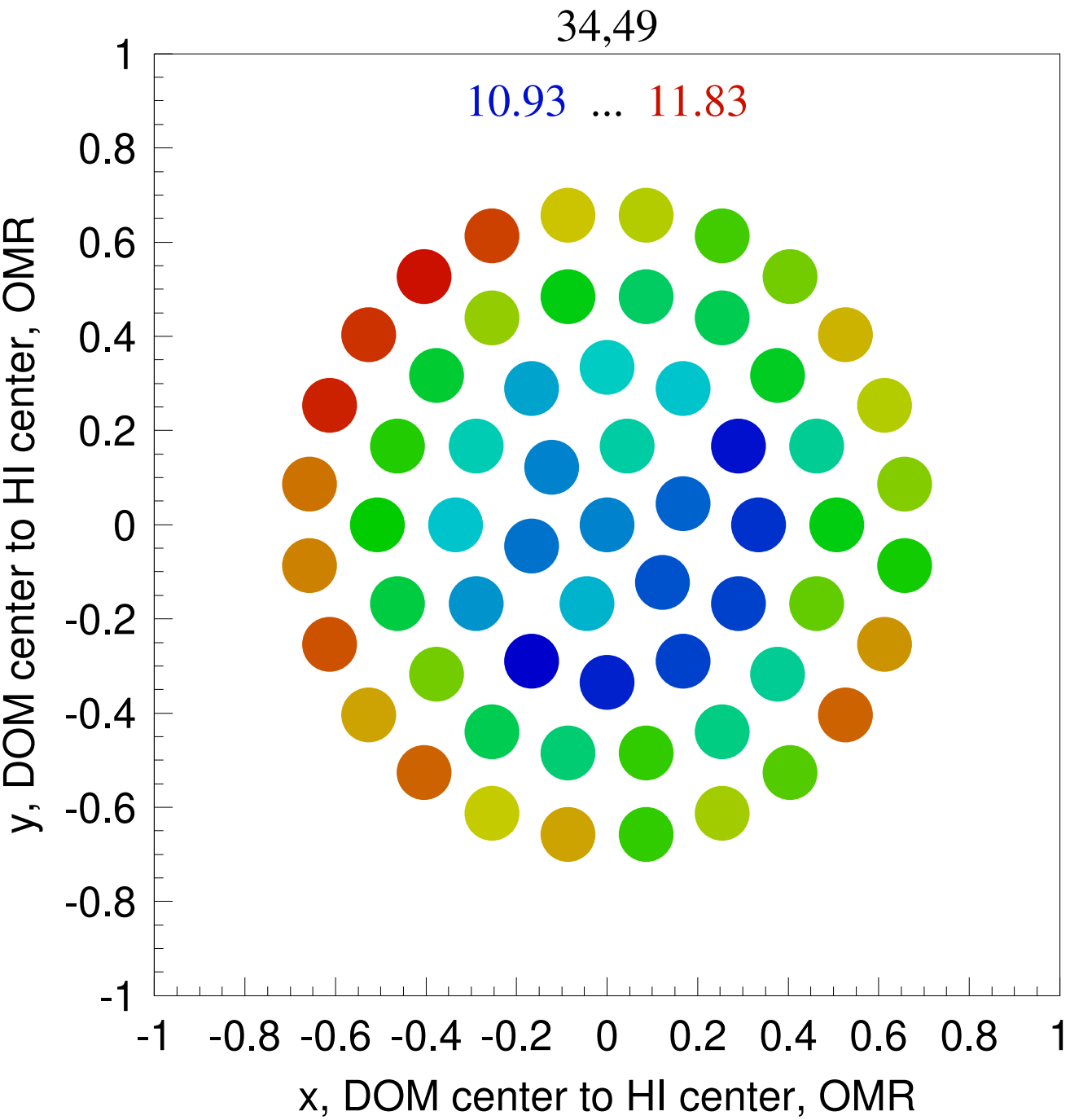

34,44
10.90 ... 11.98
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

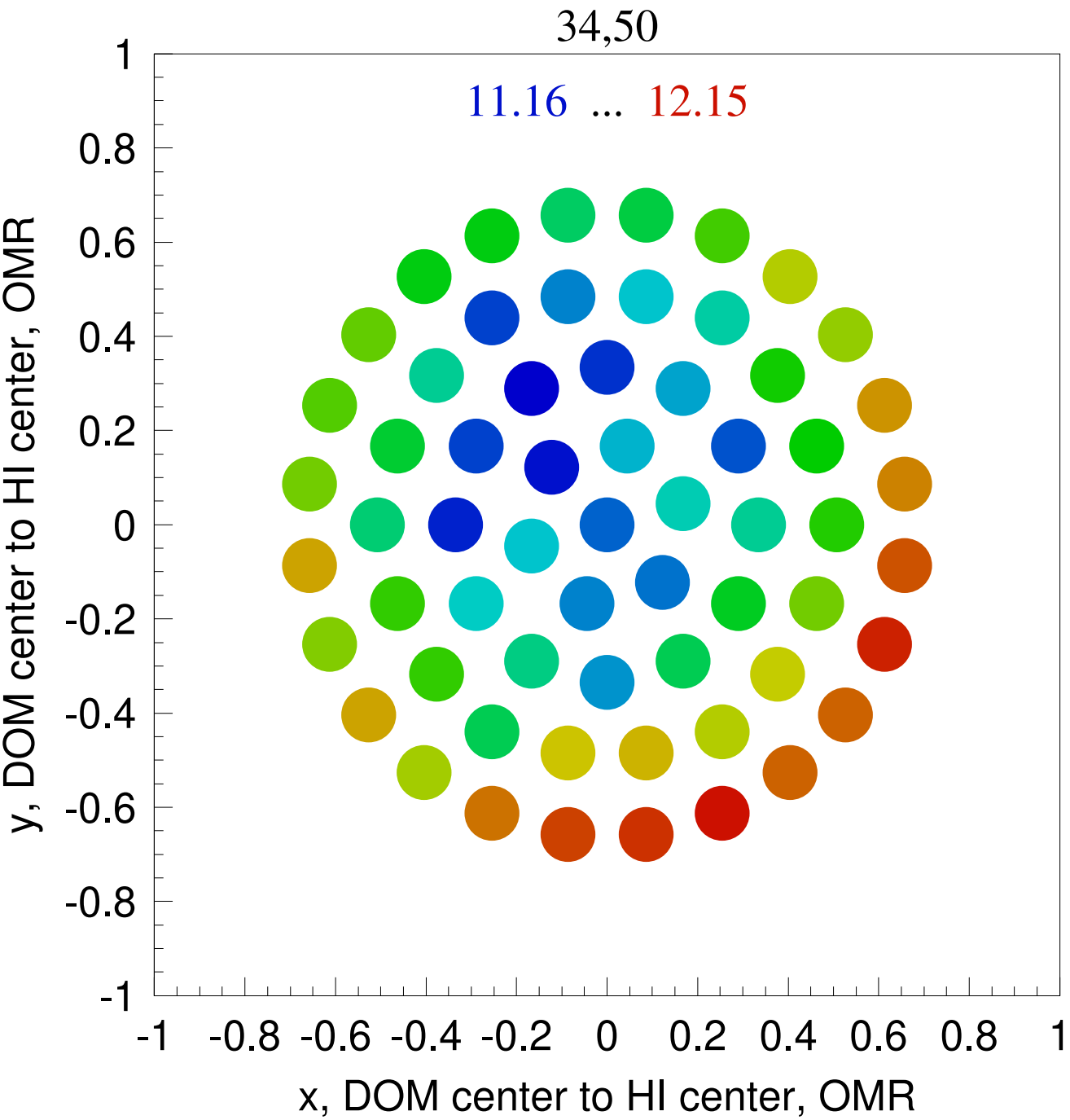

34,45
10.31 ... 11.07
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

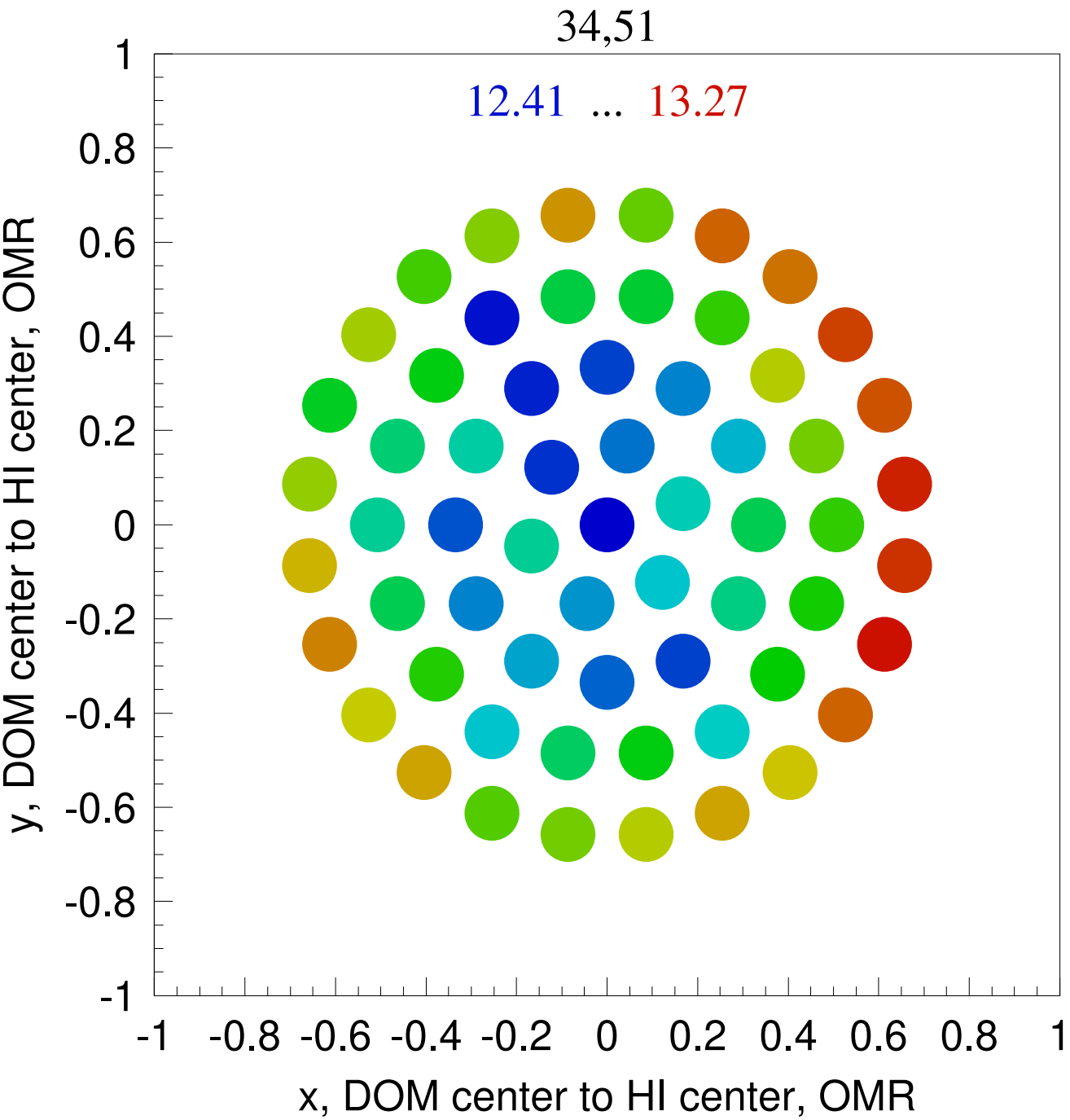

34,46
9.73 ... 10.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

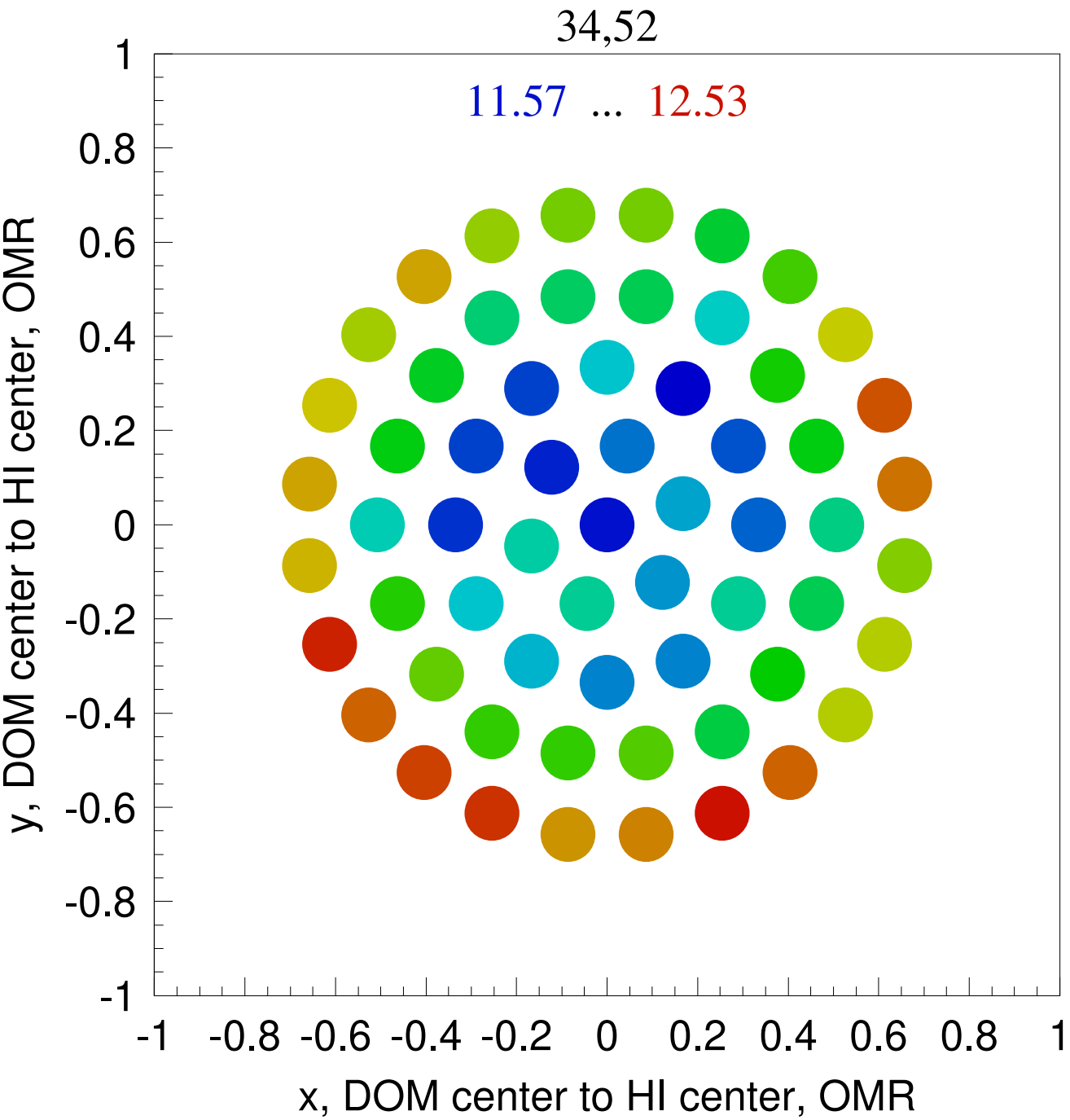

34,47
10.16 ... 10.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

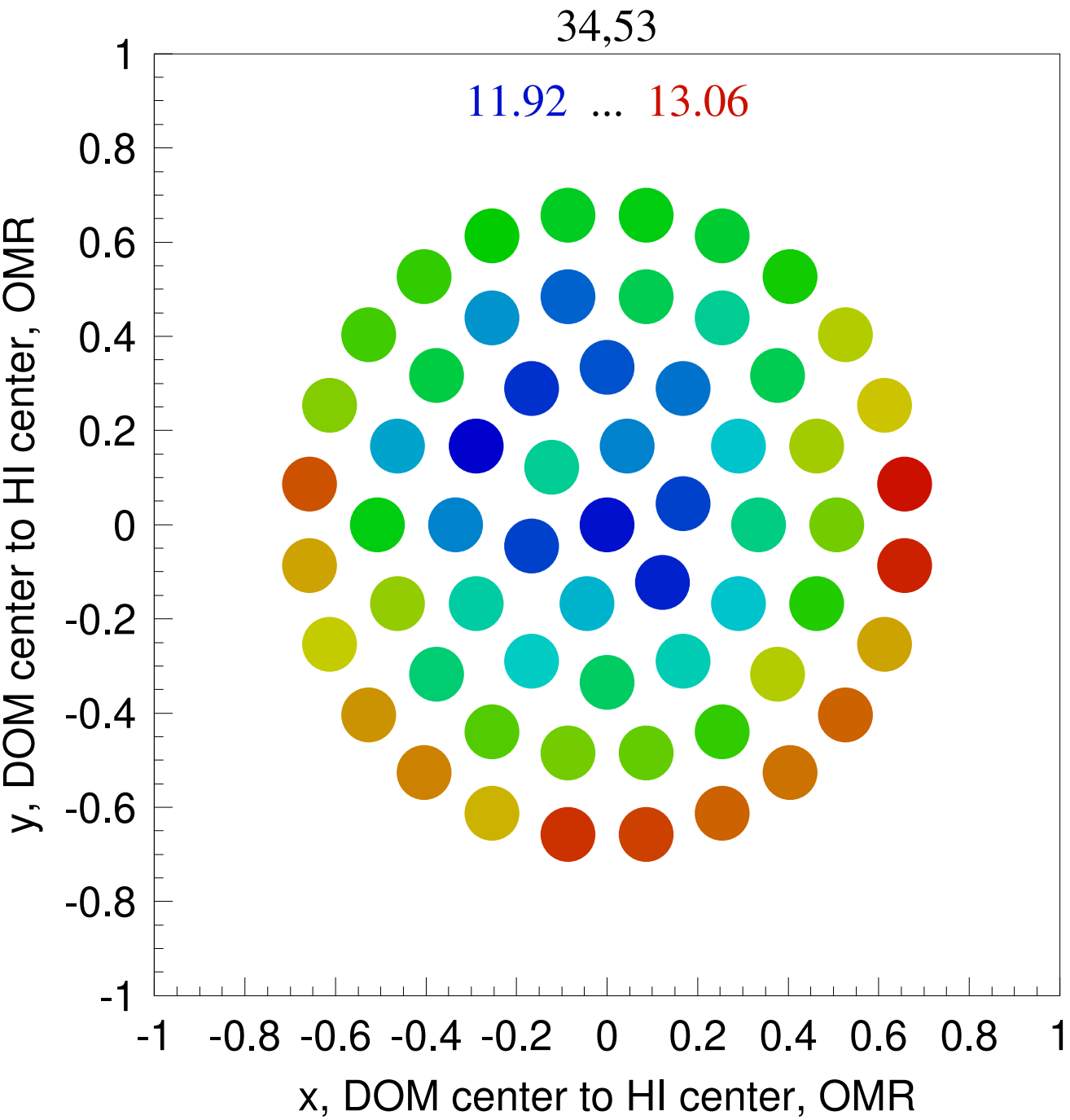

34,48
10.61 ... 11.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

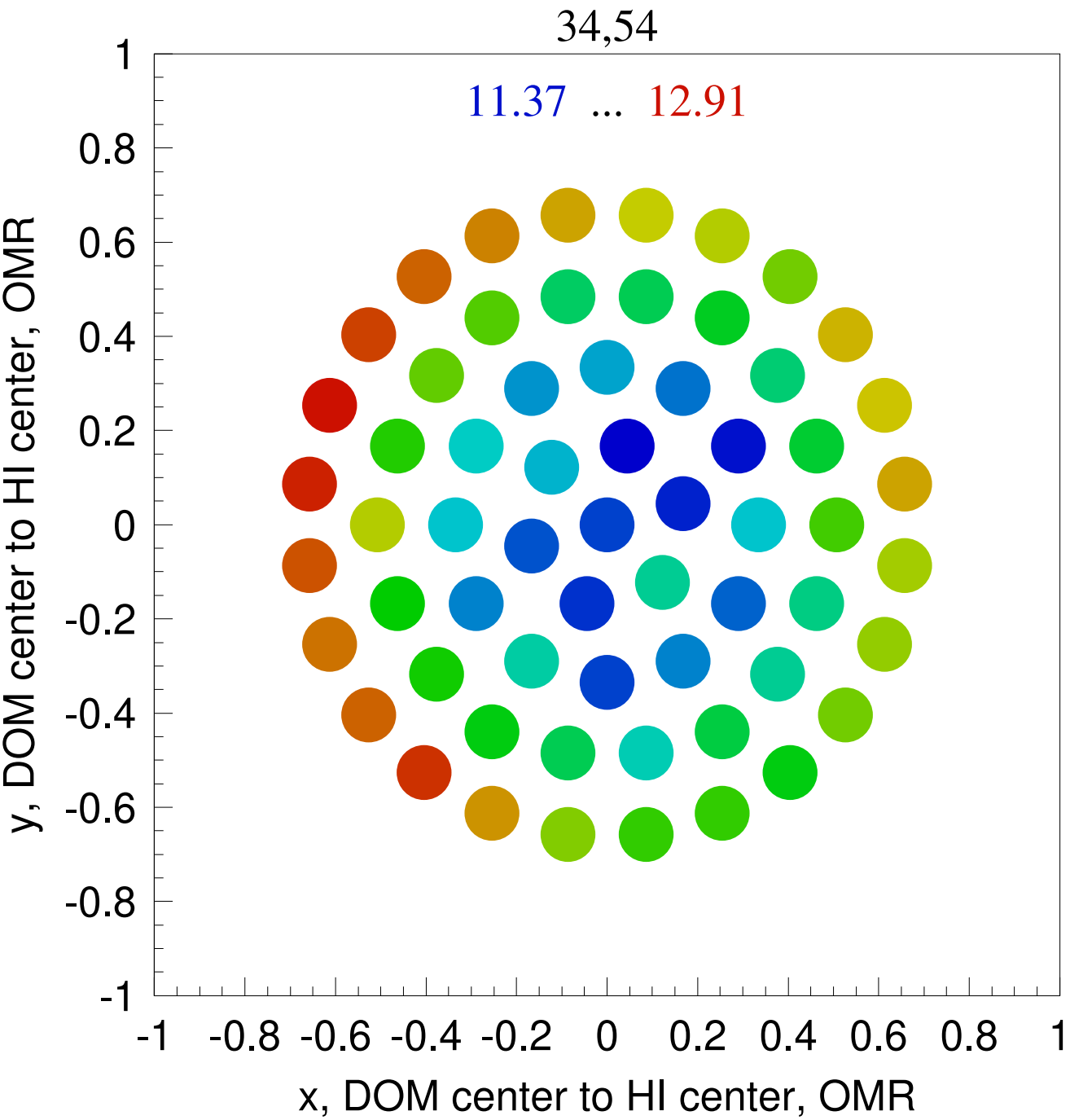

34,49
10.93 ... 11.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

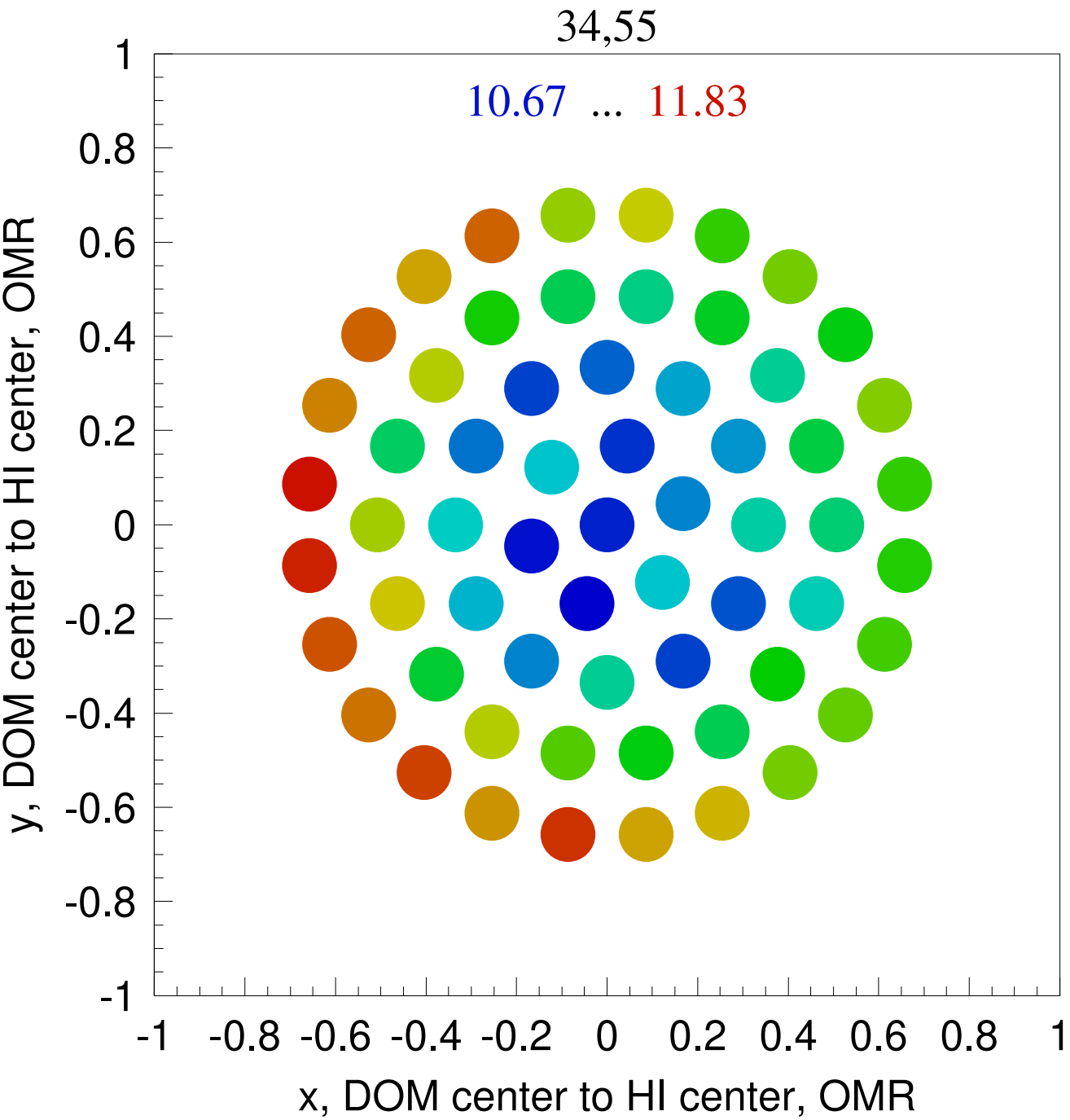

34,50
11.16 ... 12.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

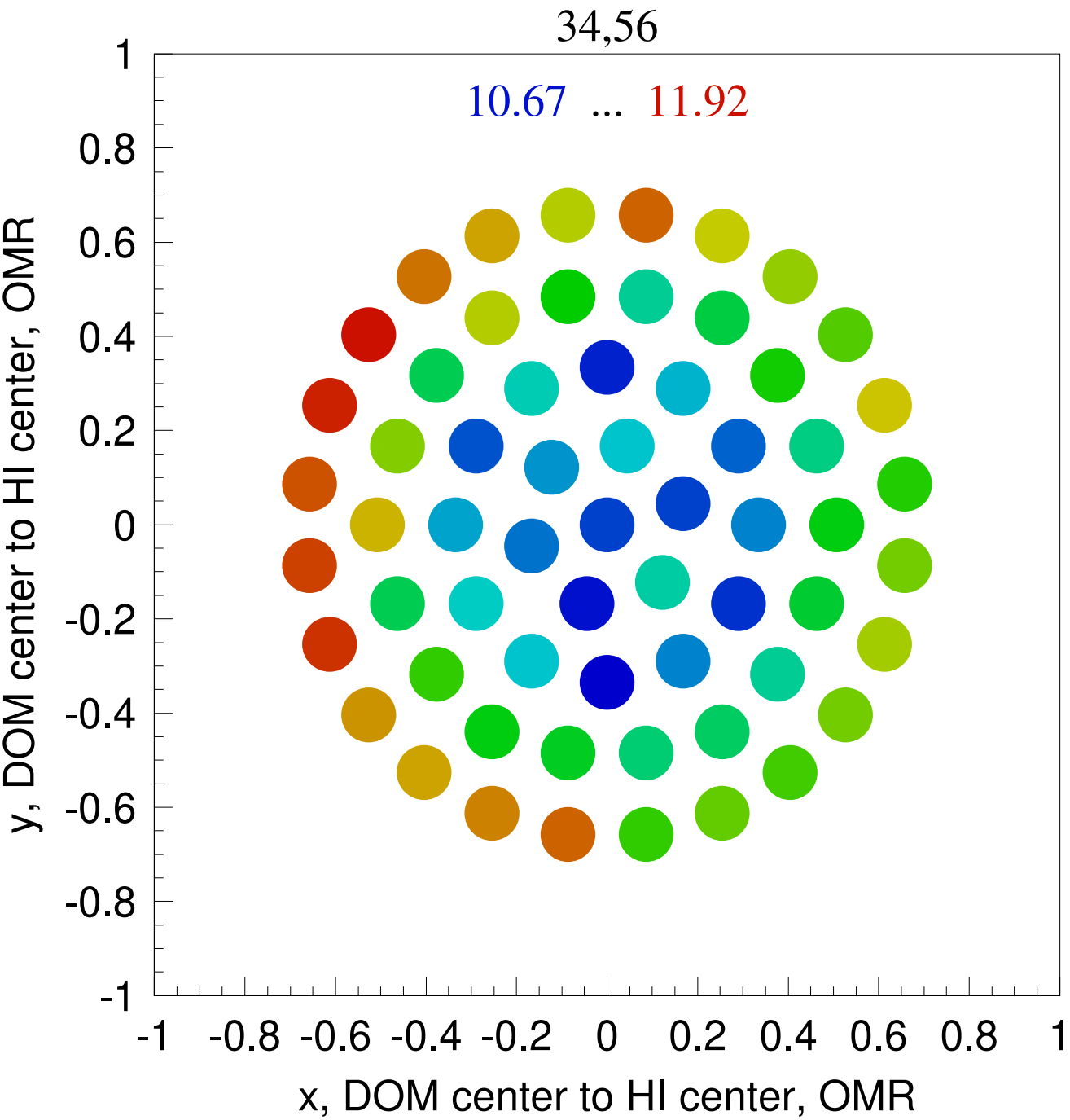

34,51
12.41 ... 13.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

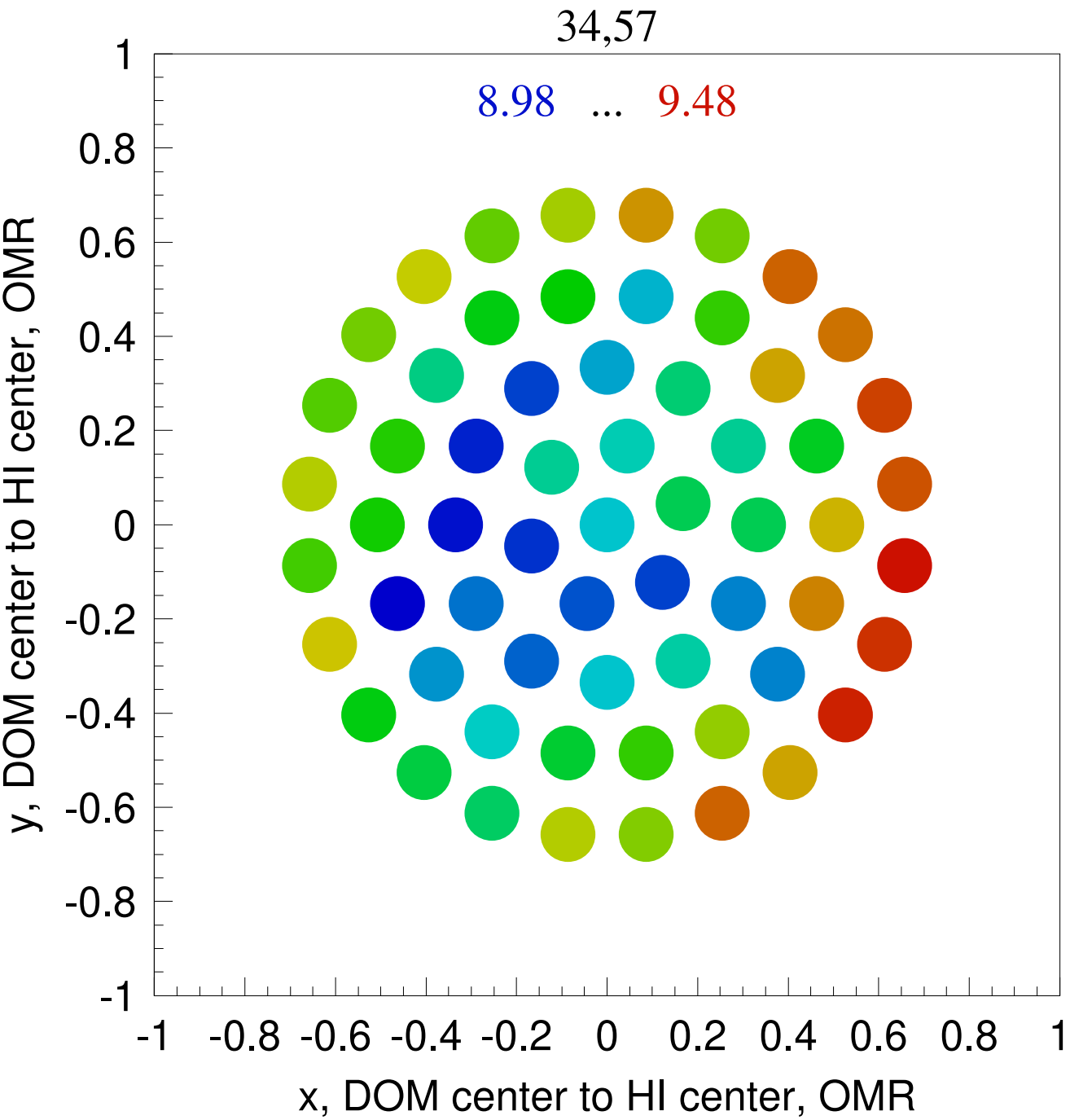

34,52
11.57 ... 12.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

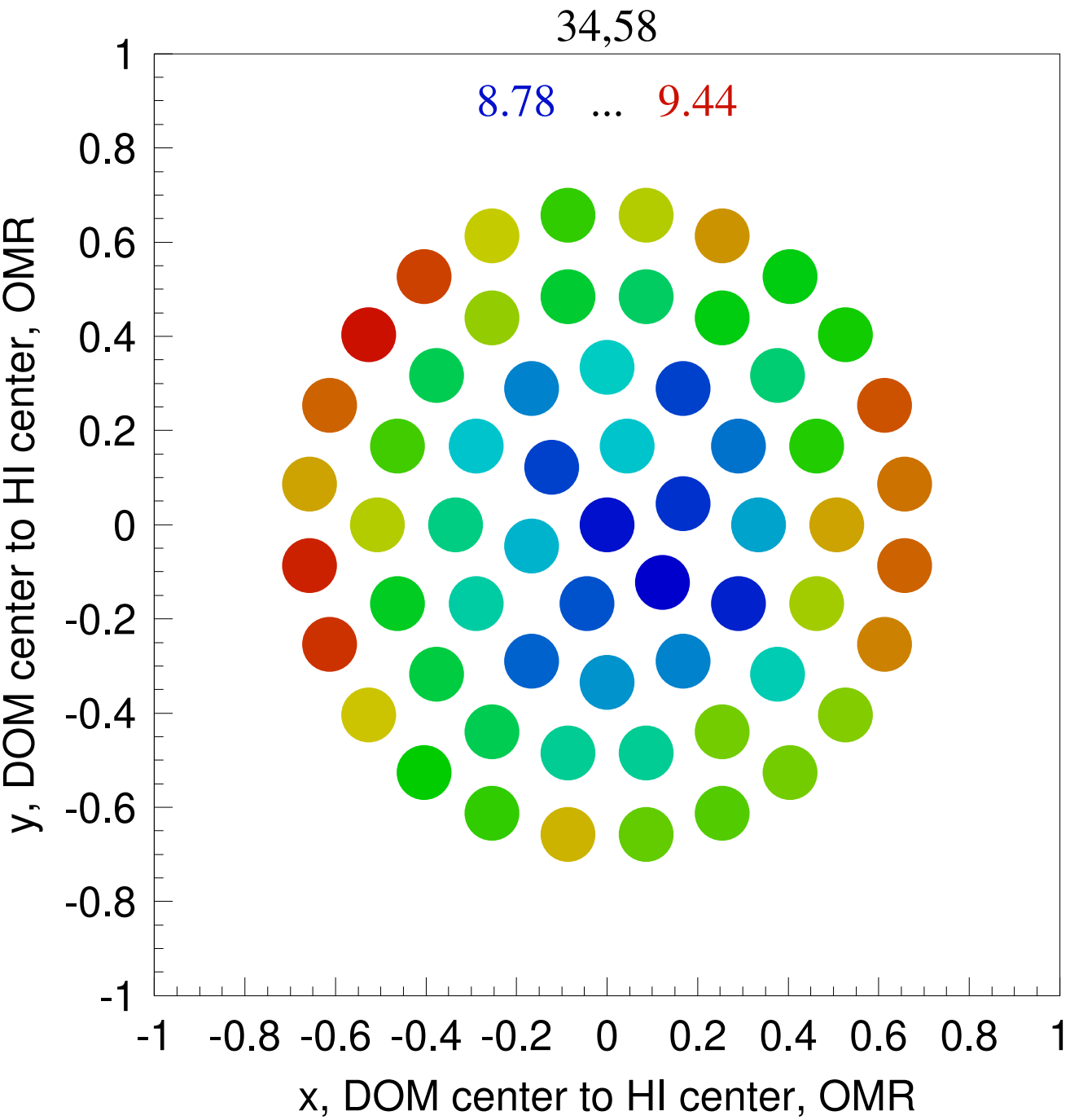

34,53
11.92 ... 13.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

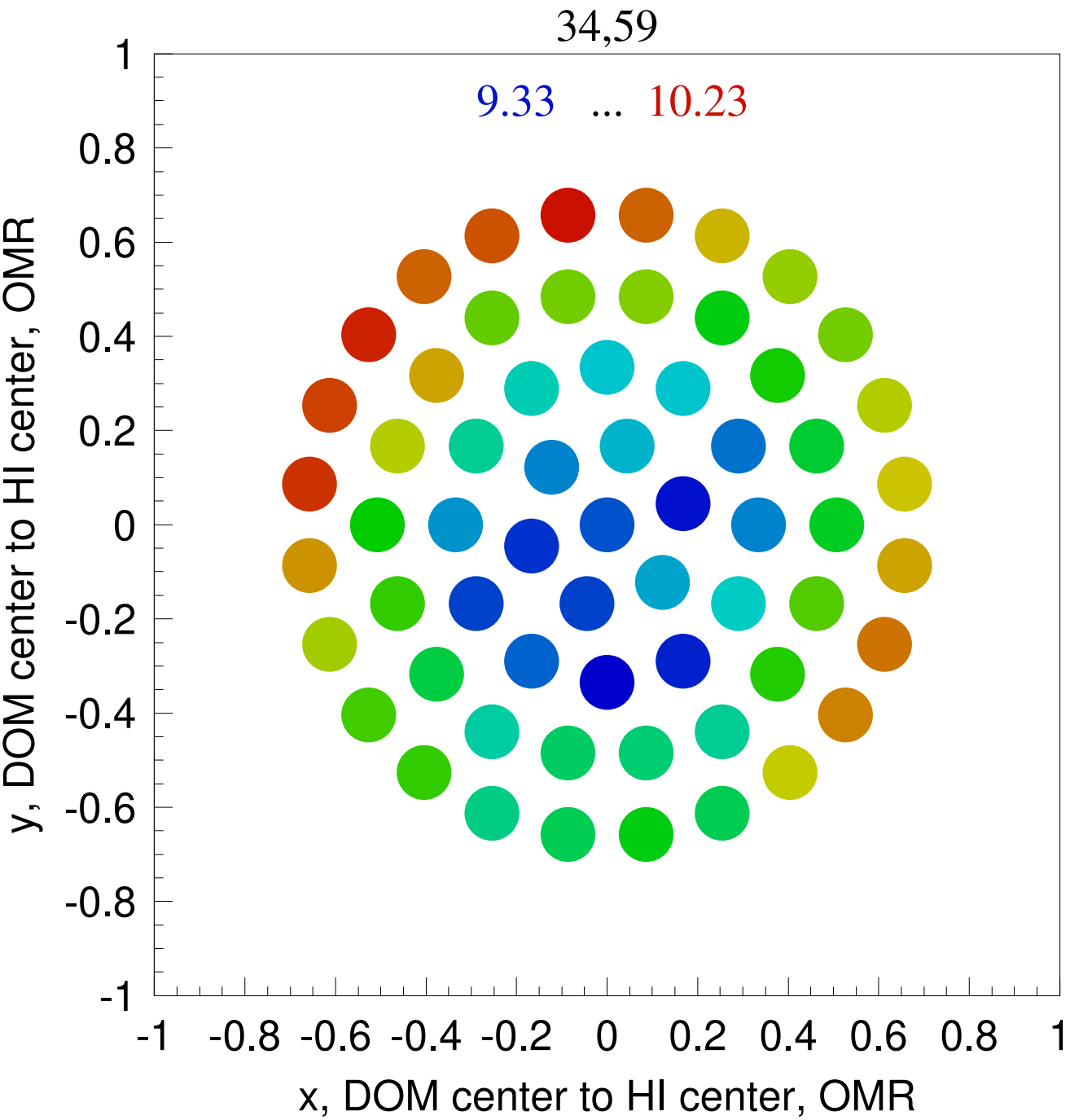

34,54
11.37 ... 12.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

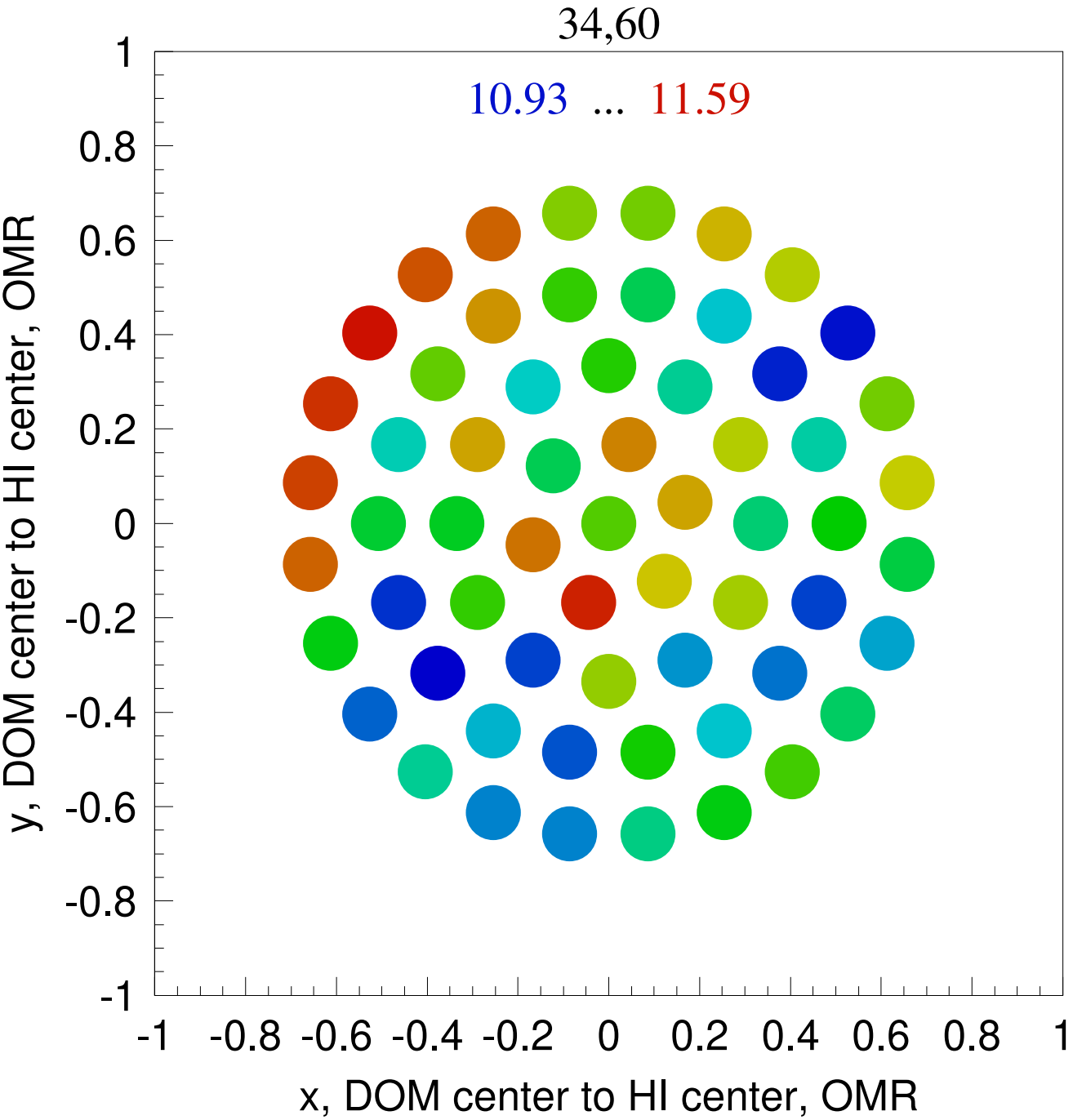

34,55
10.67 ... 11.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

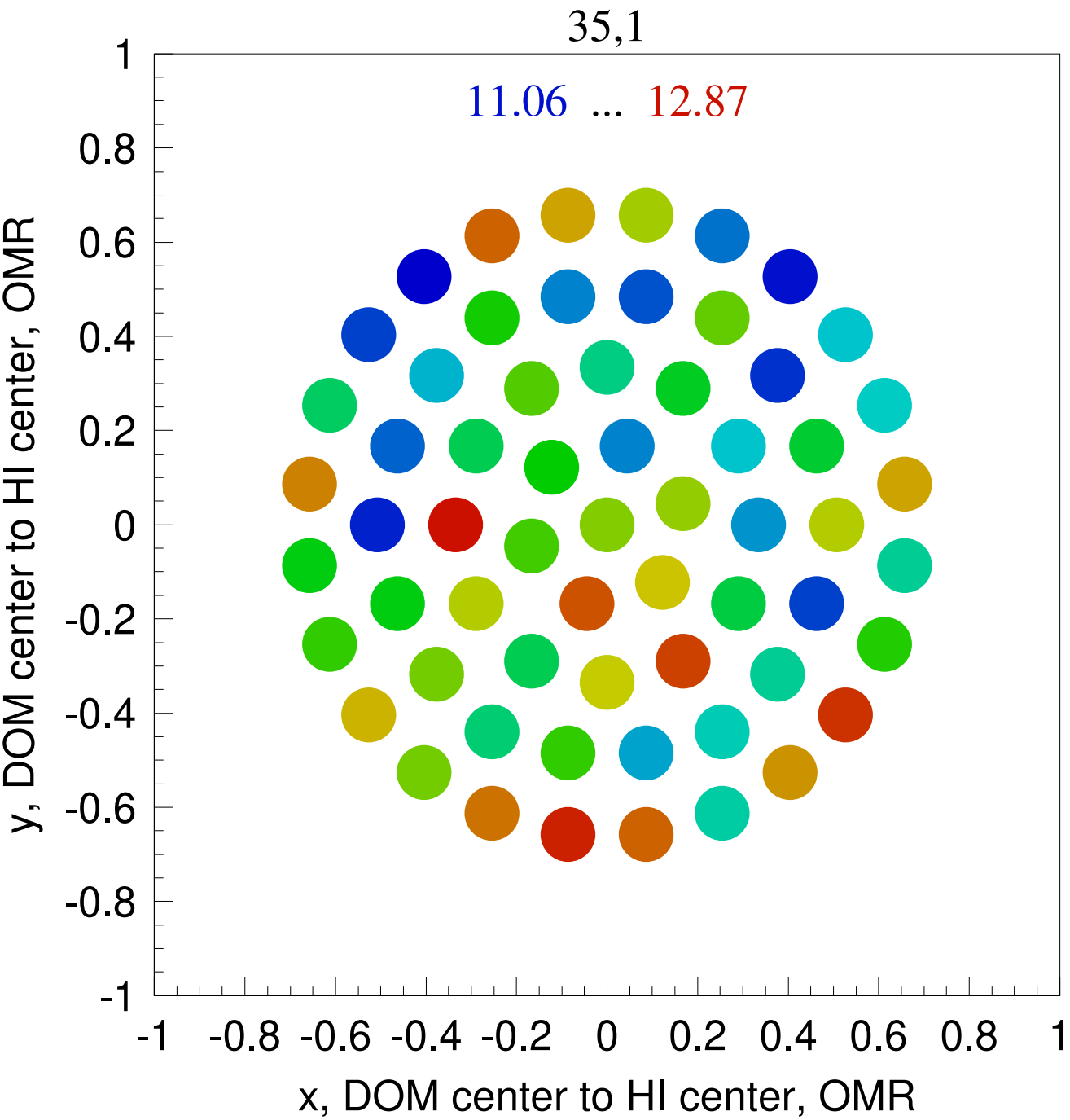

34,56
10.67 ... 11.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

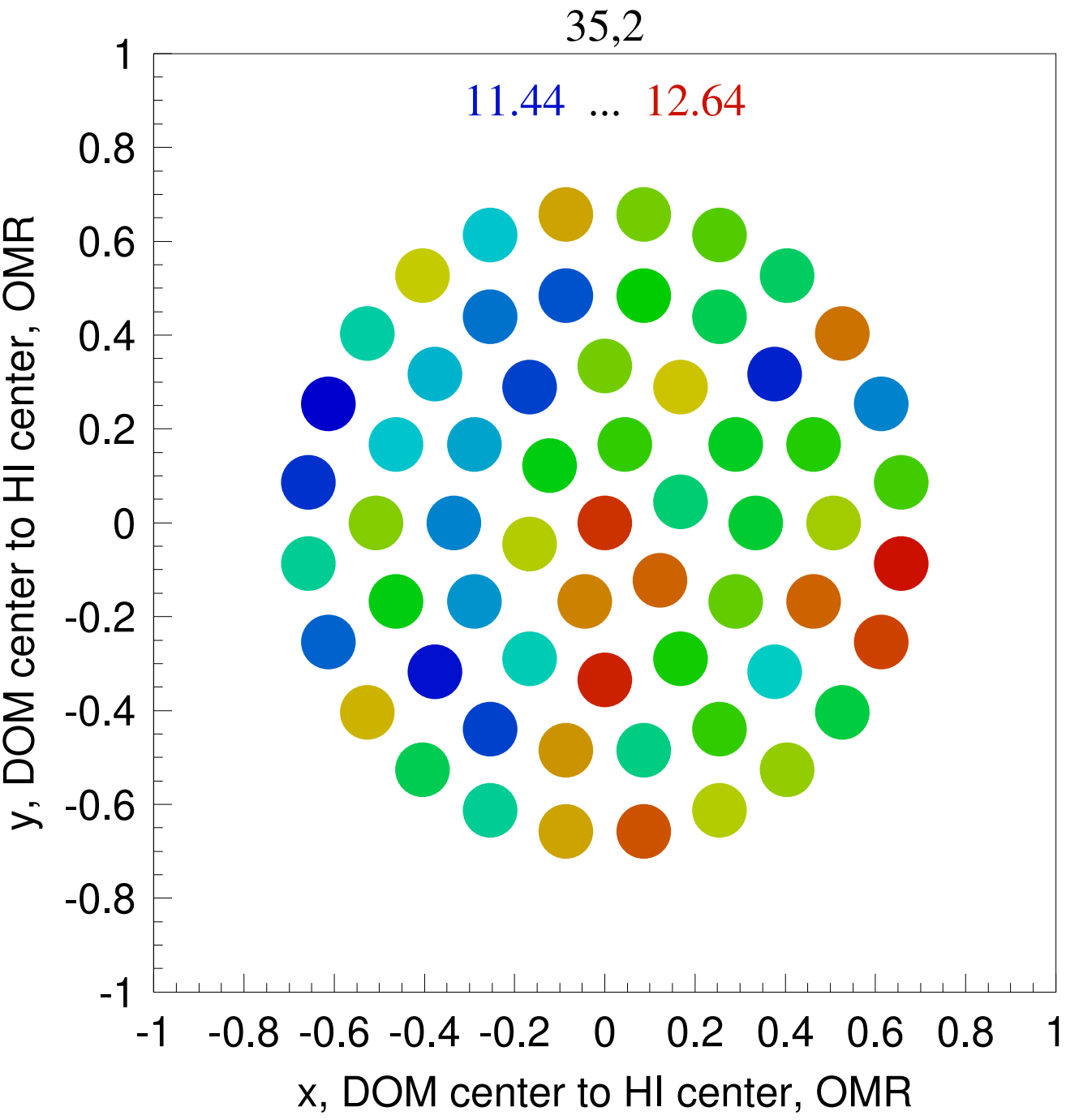

34,57
8.98 ... 9.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

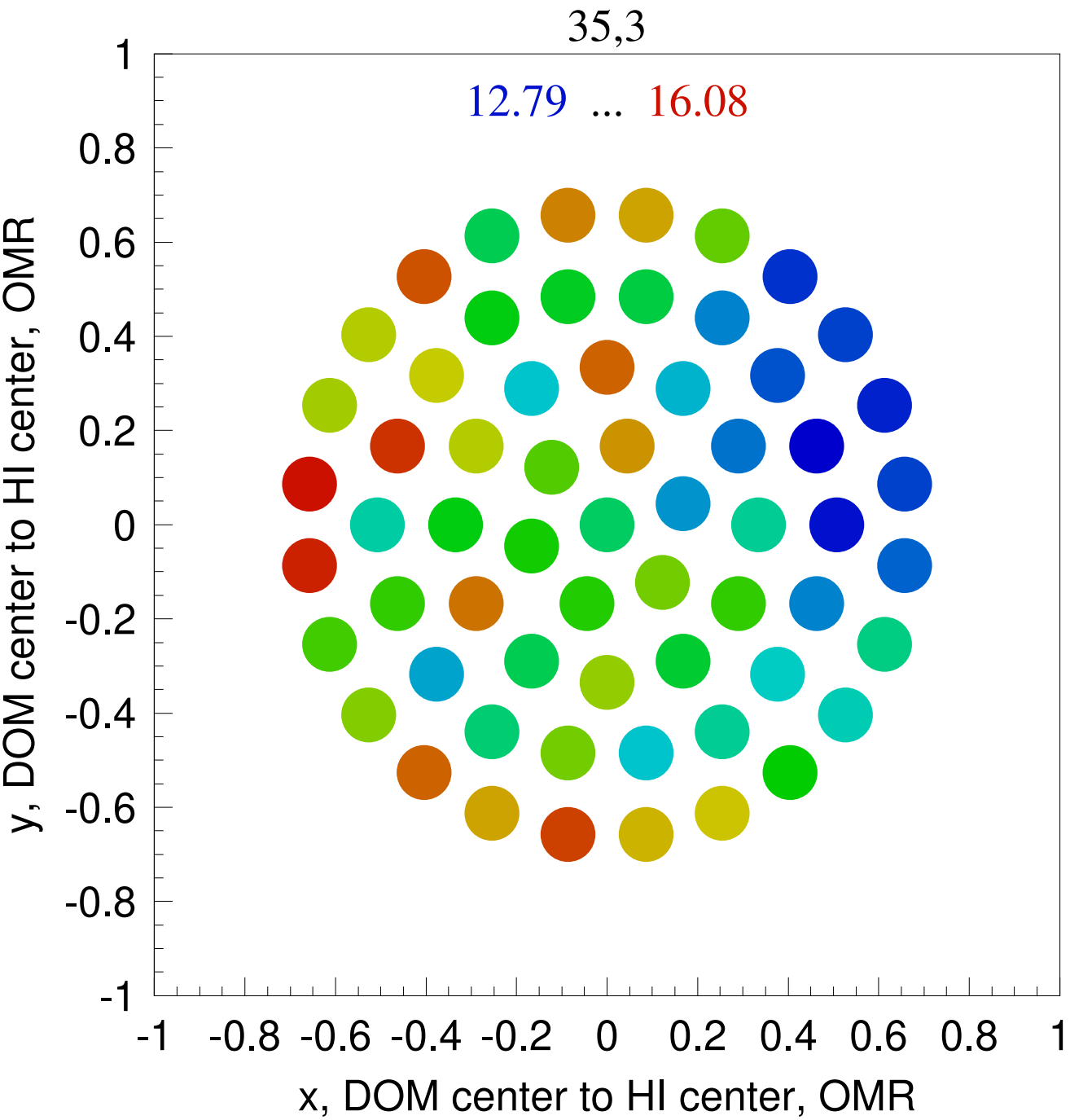

34,58
8.78 ... 9.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

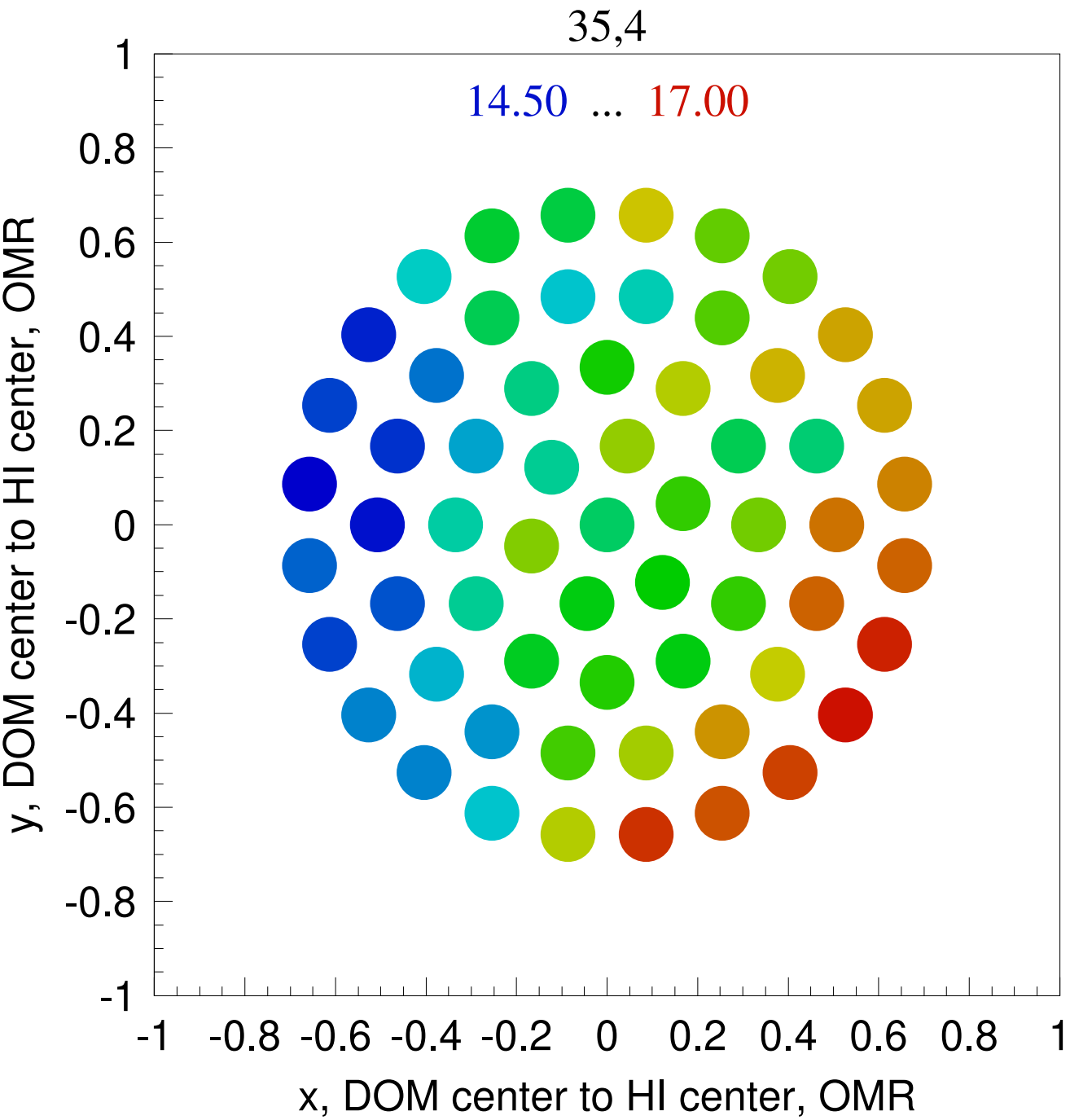

34,59
9.33 ... 10.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

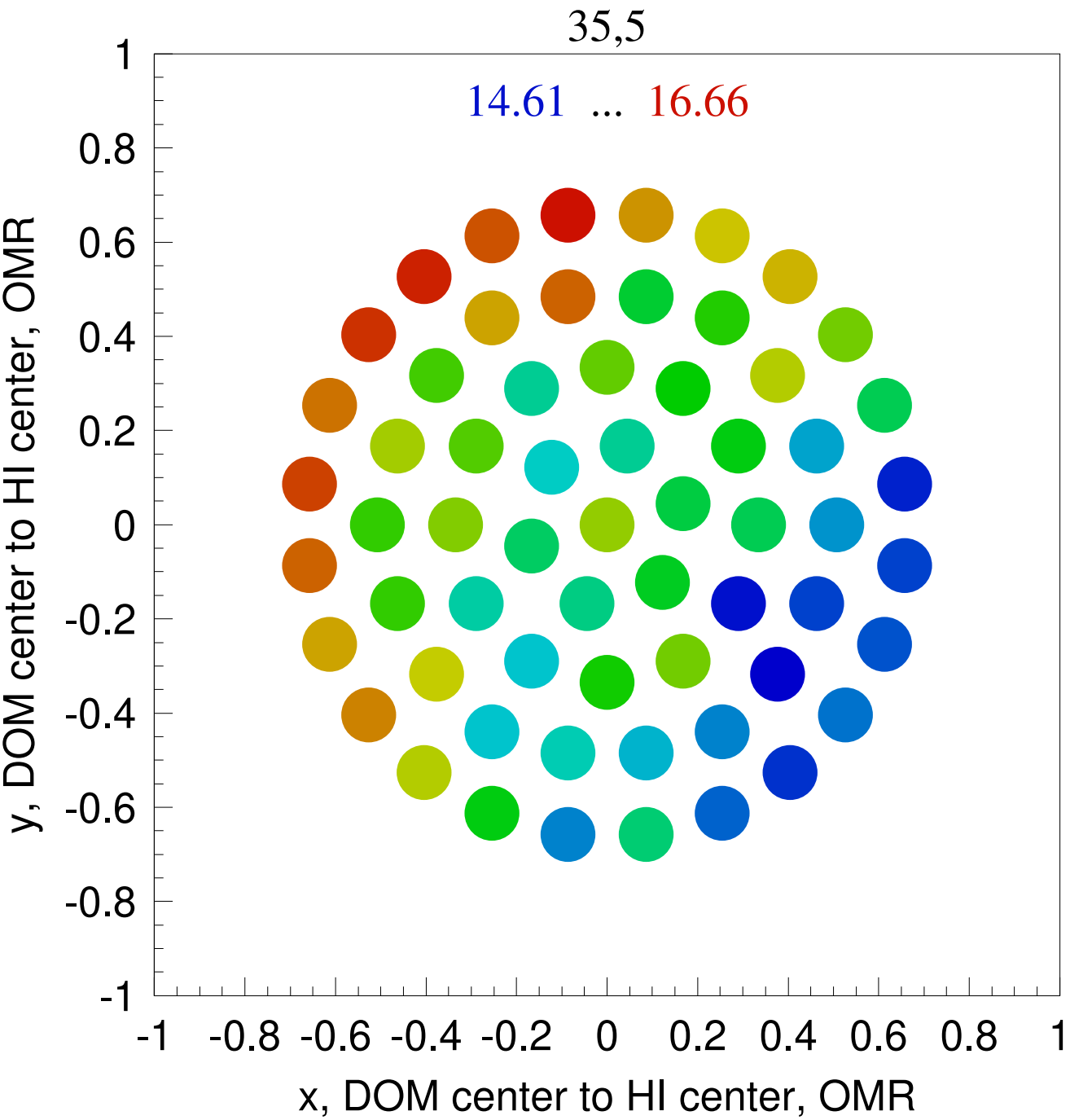

34,60
10.93 ... 11.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

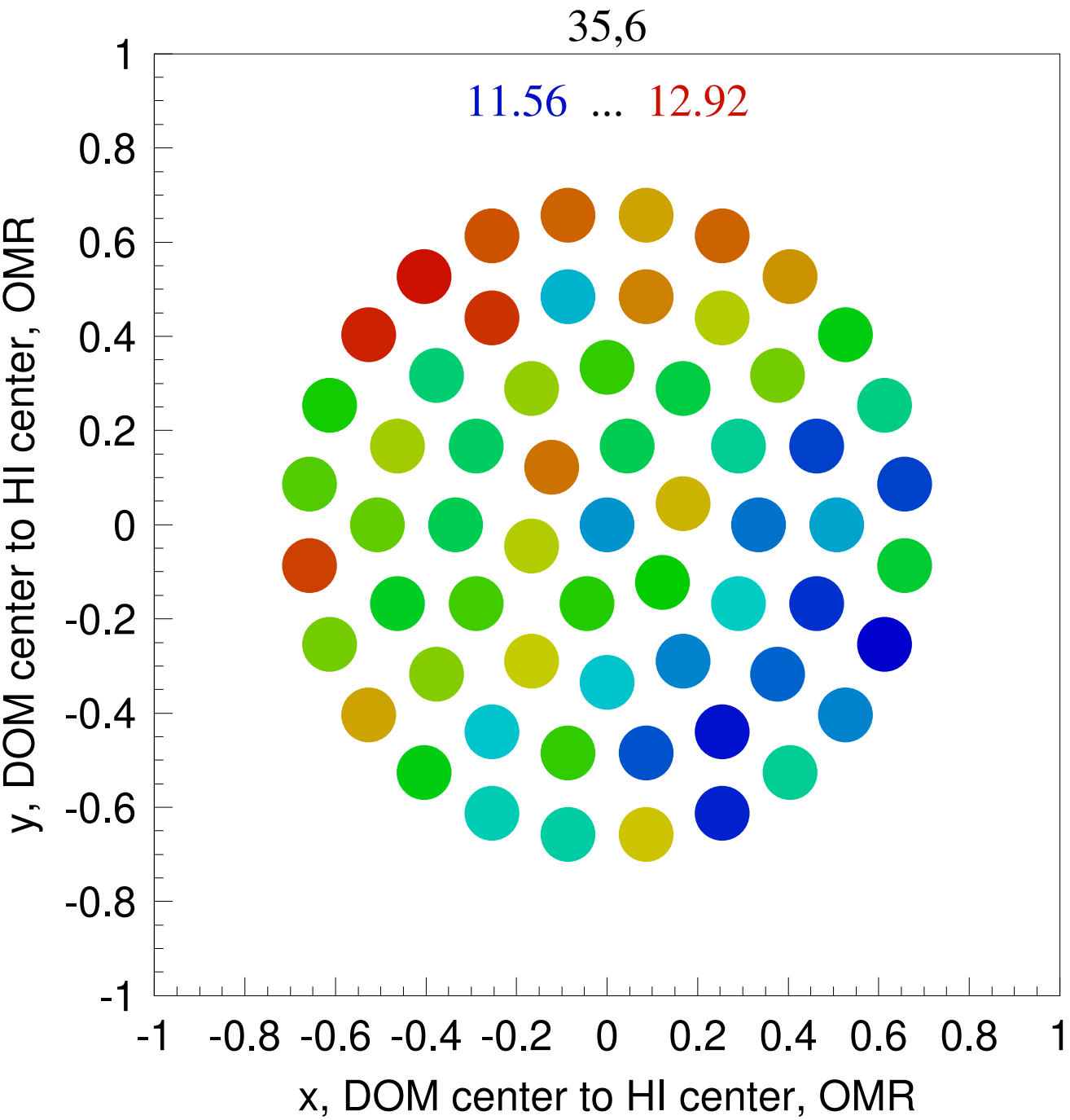

35,1
11.06 ... 12.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

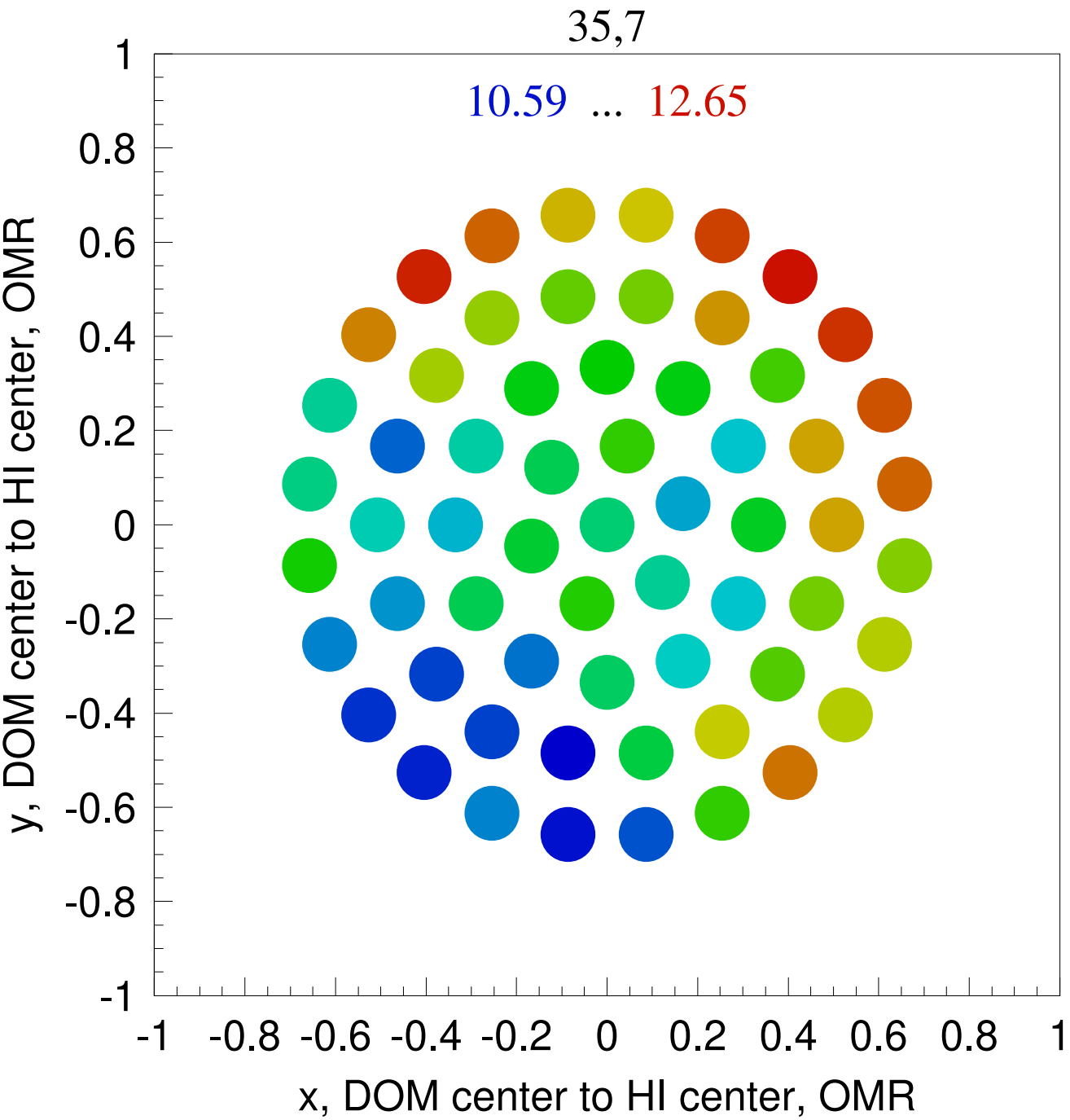

35,2
11.44 ... 12.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

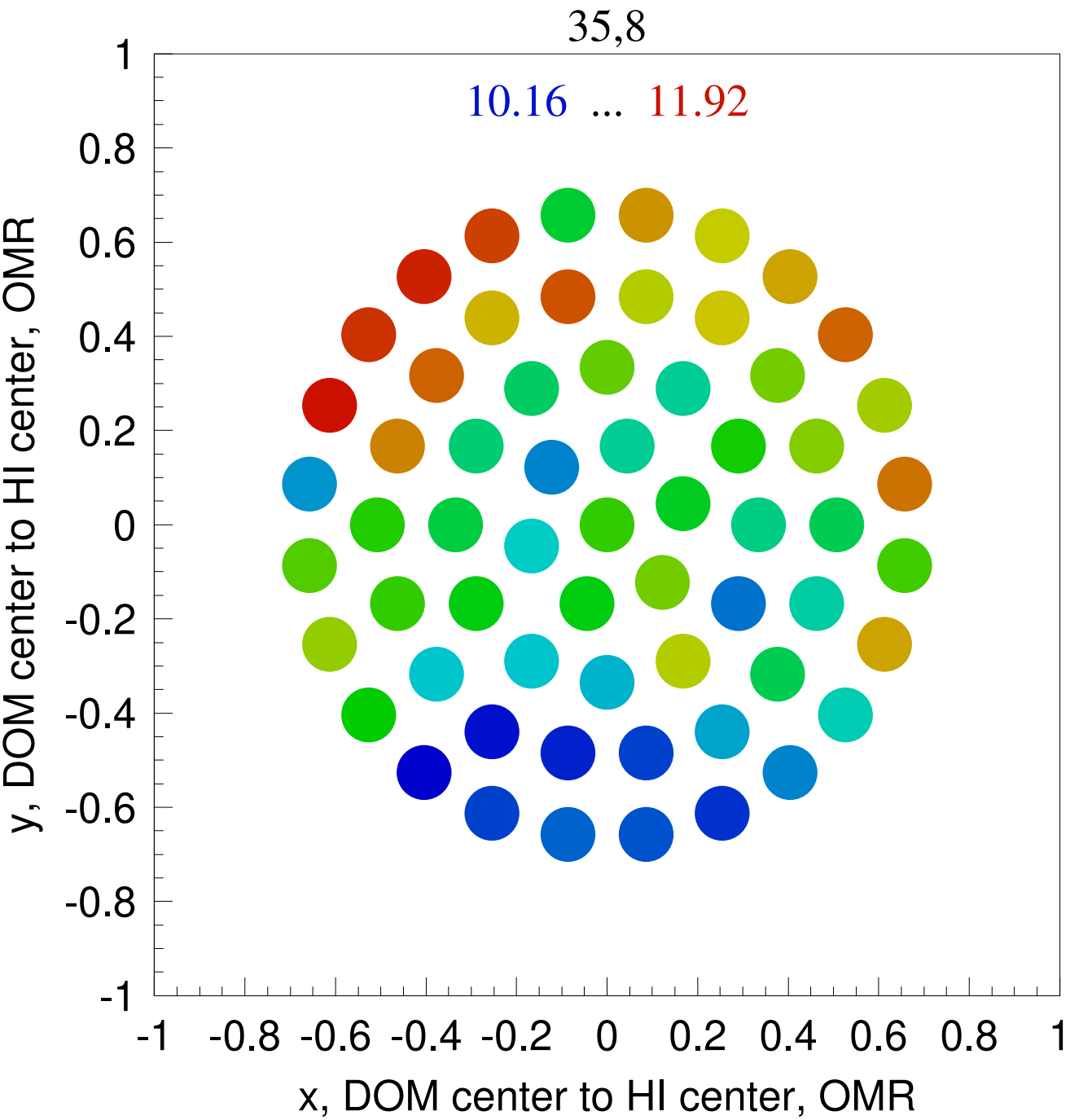

35,3
12.79 ... 16.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

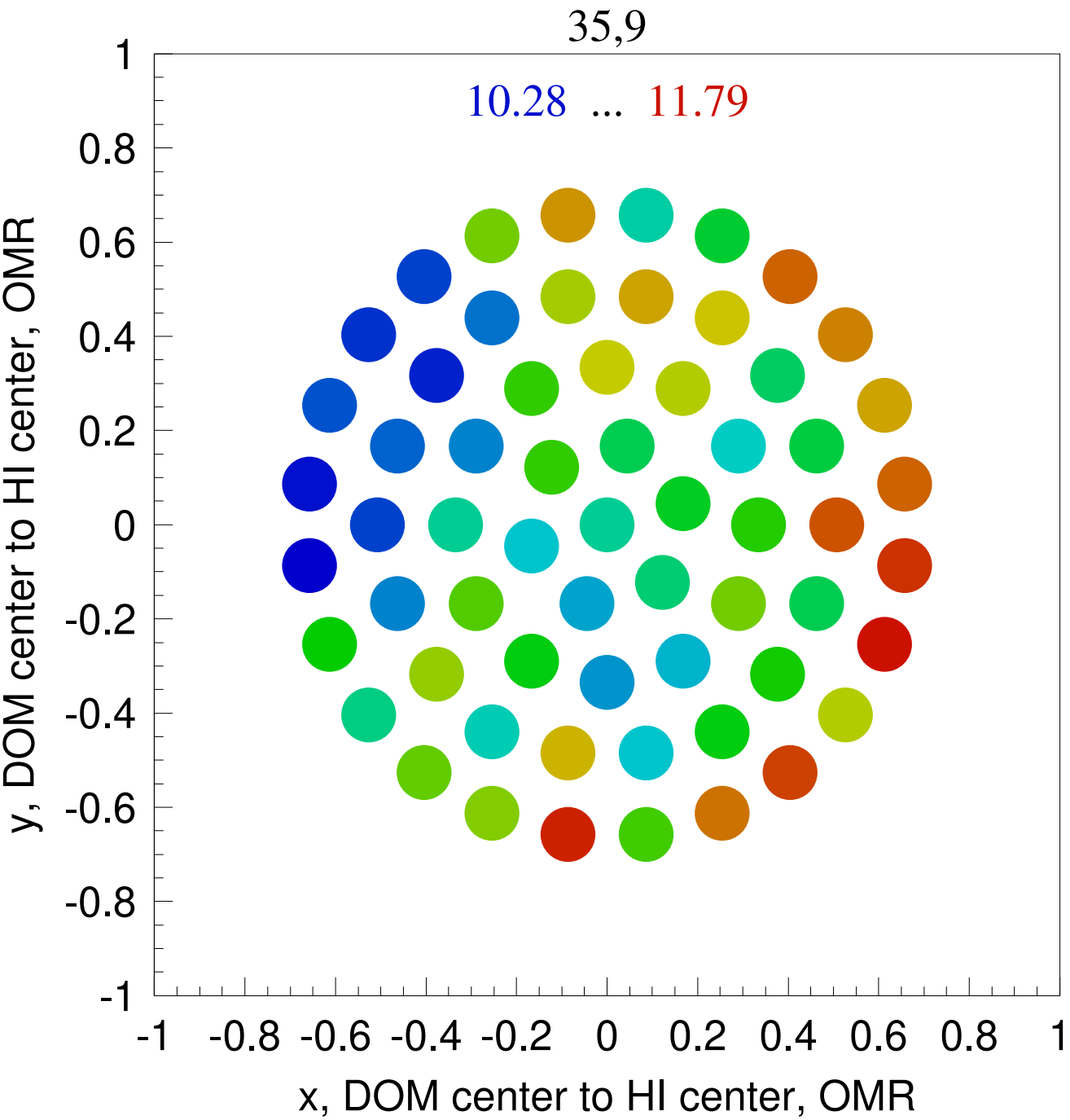

35,4
14.50 ... 17.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

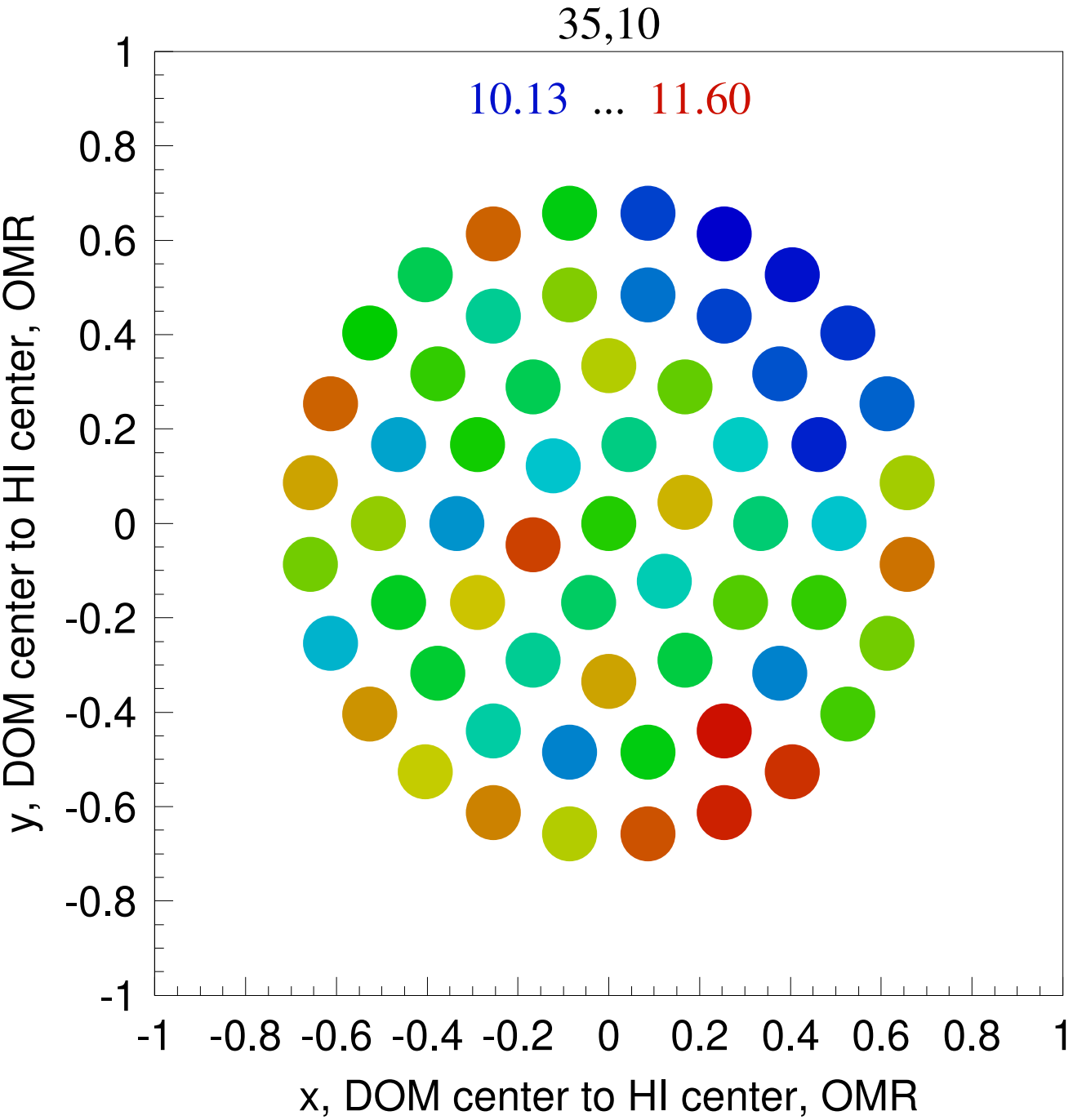

35,5
14.61 ... 16.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

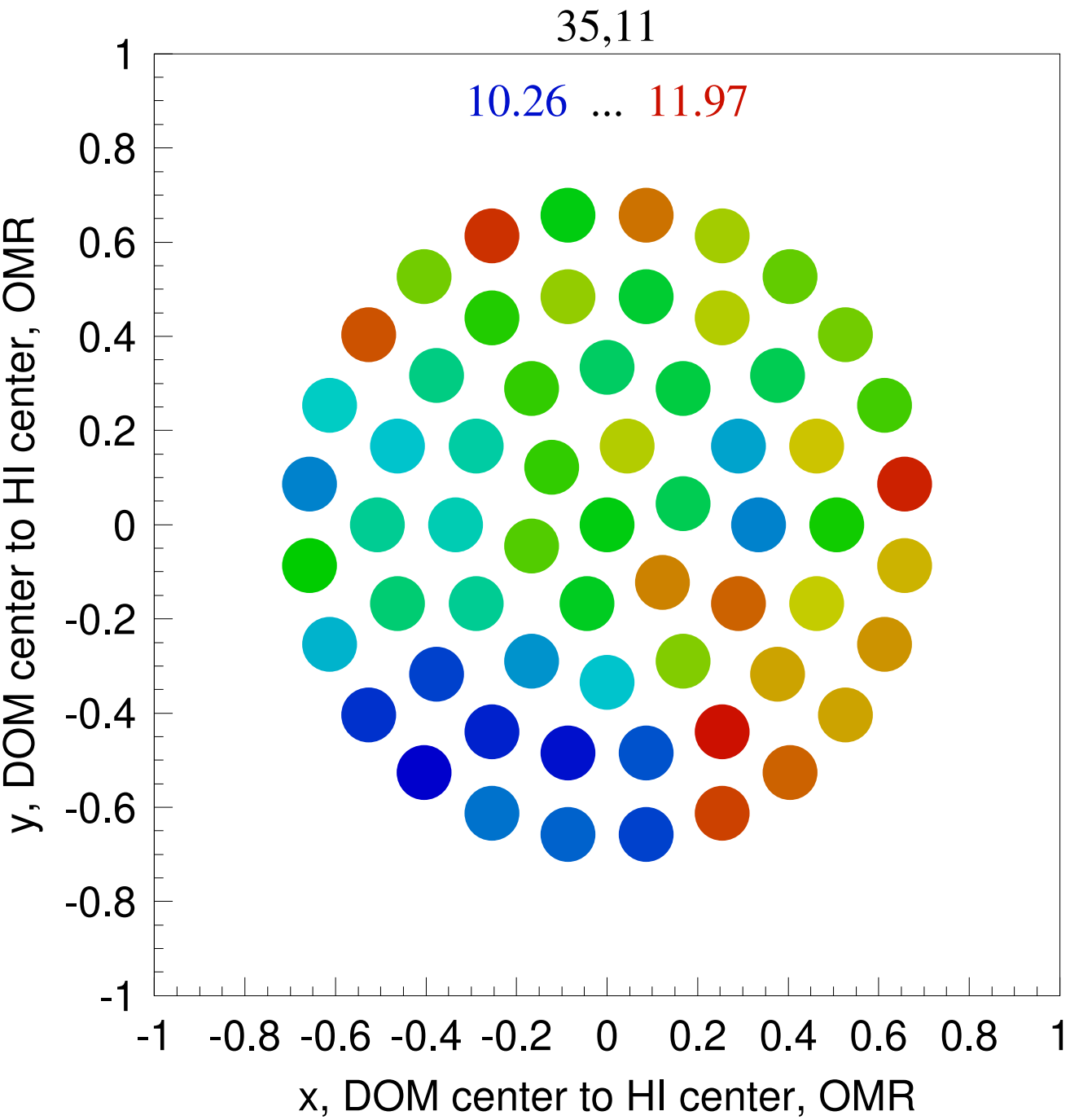

35,6
11.56 ... 12.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

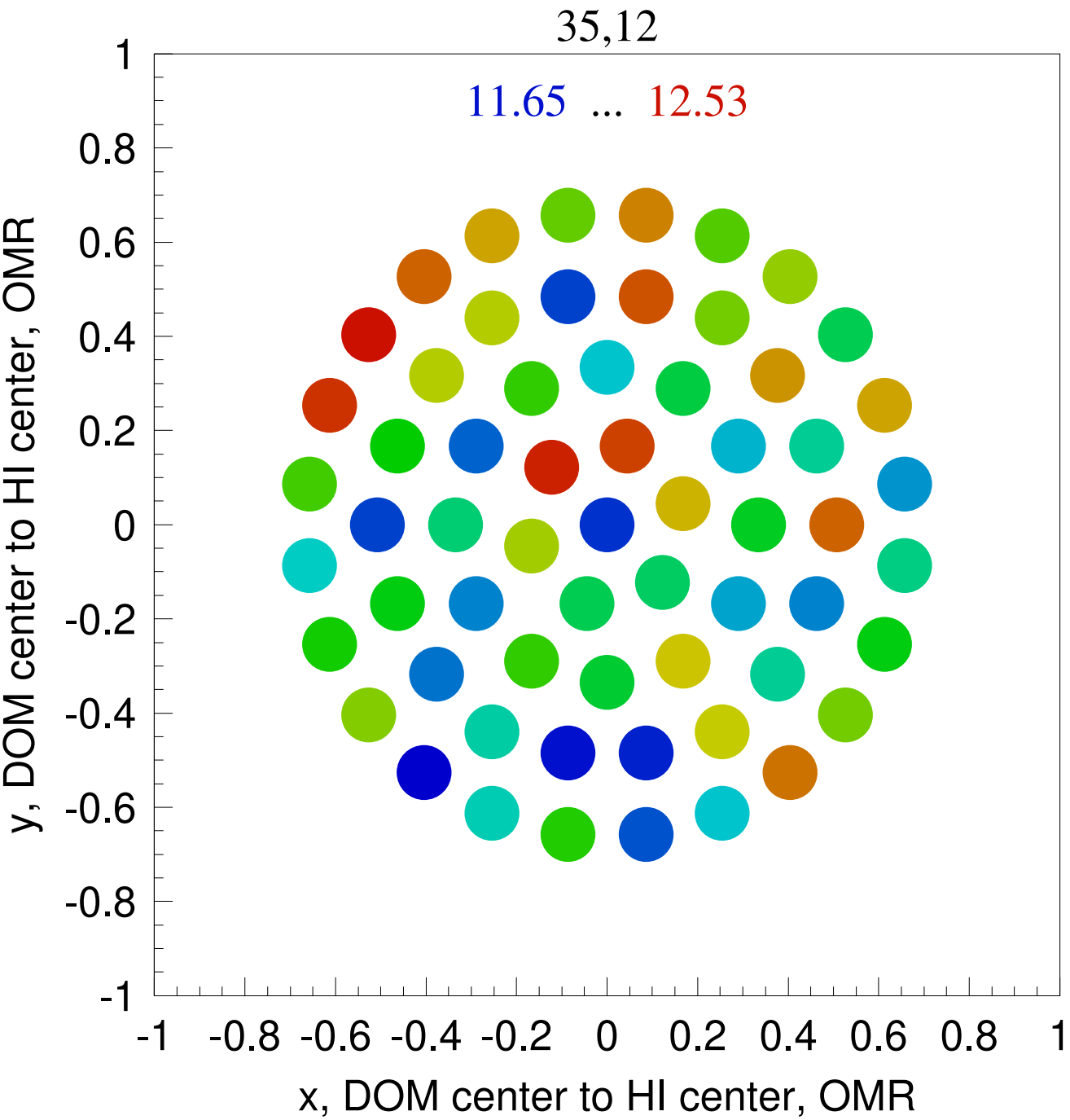

35,7
10.59 ... 12.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

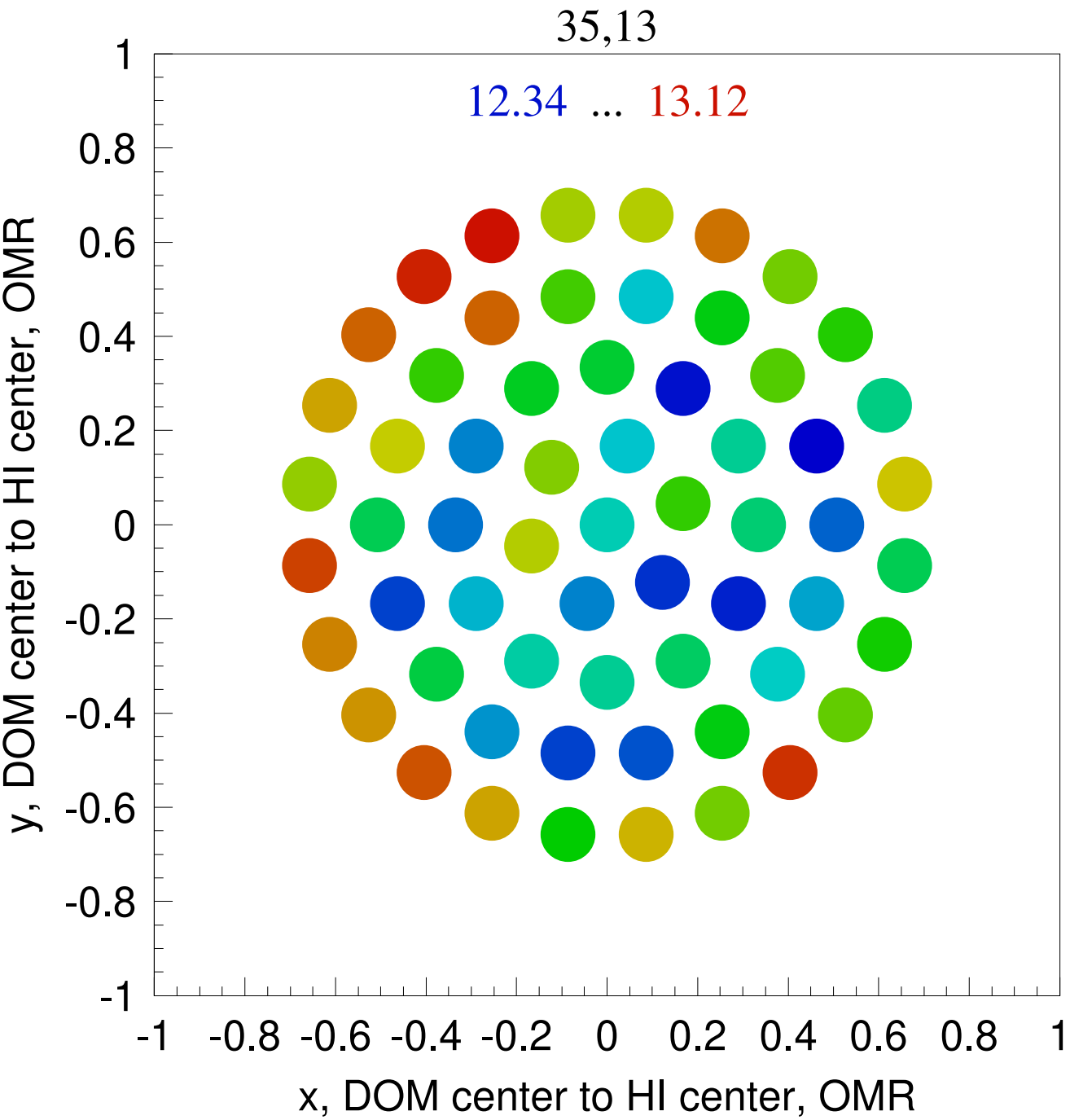

35,8
10.16 ... 11.92
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

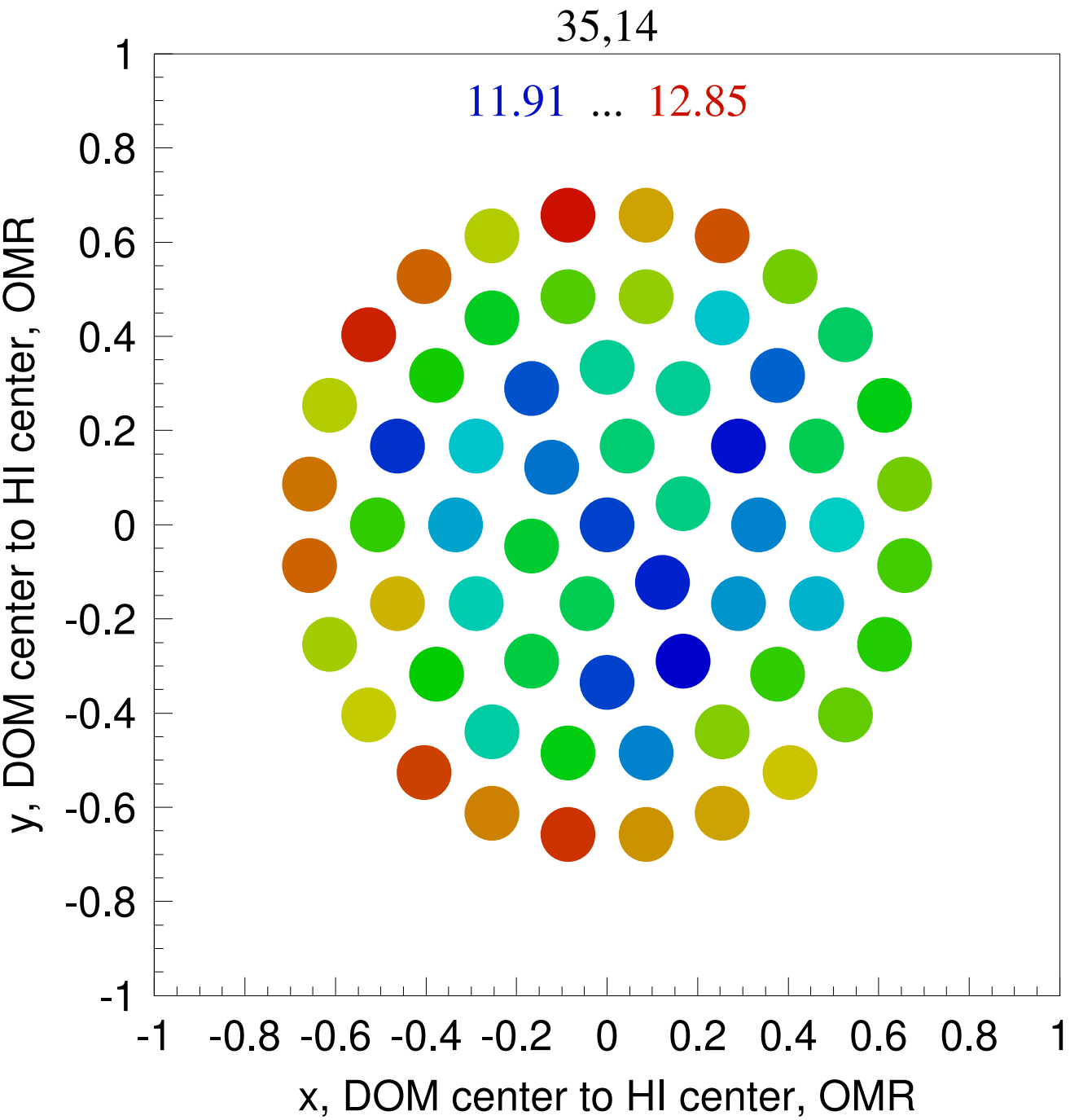

35,9
10.28 ... 11.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

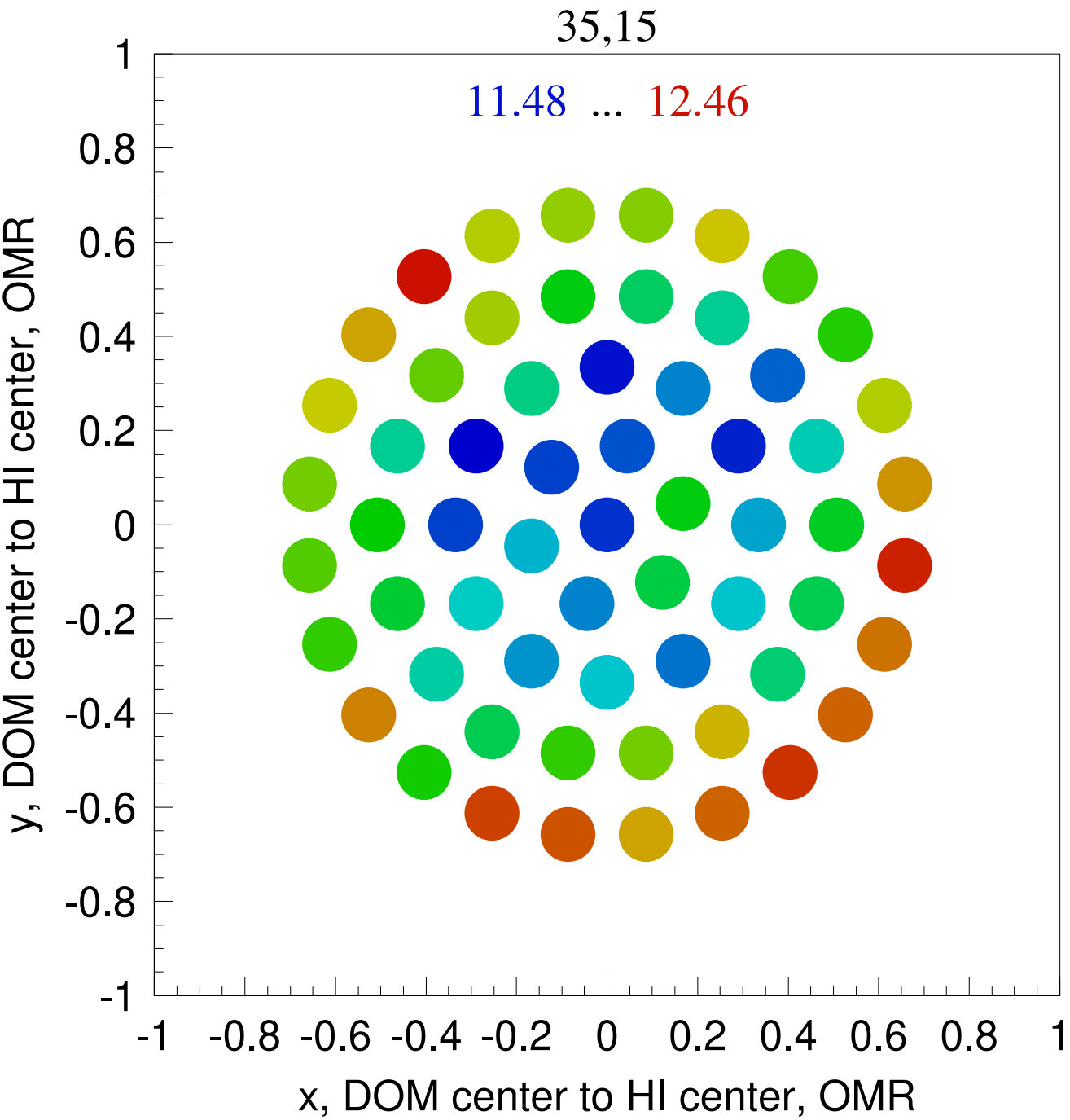

35,10
10.13 ... 11.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

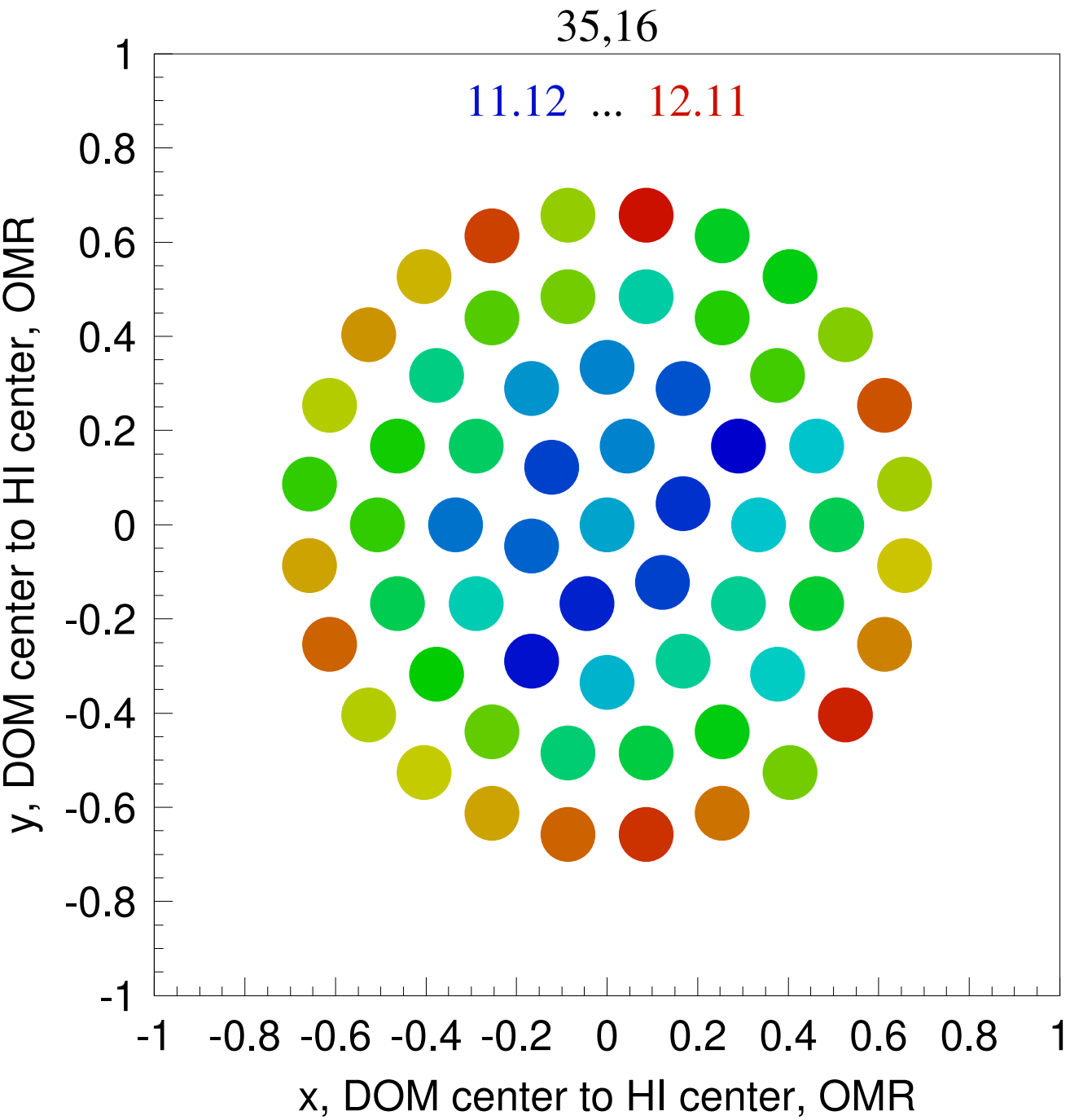

35,11
10.26 ... 11.97
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

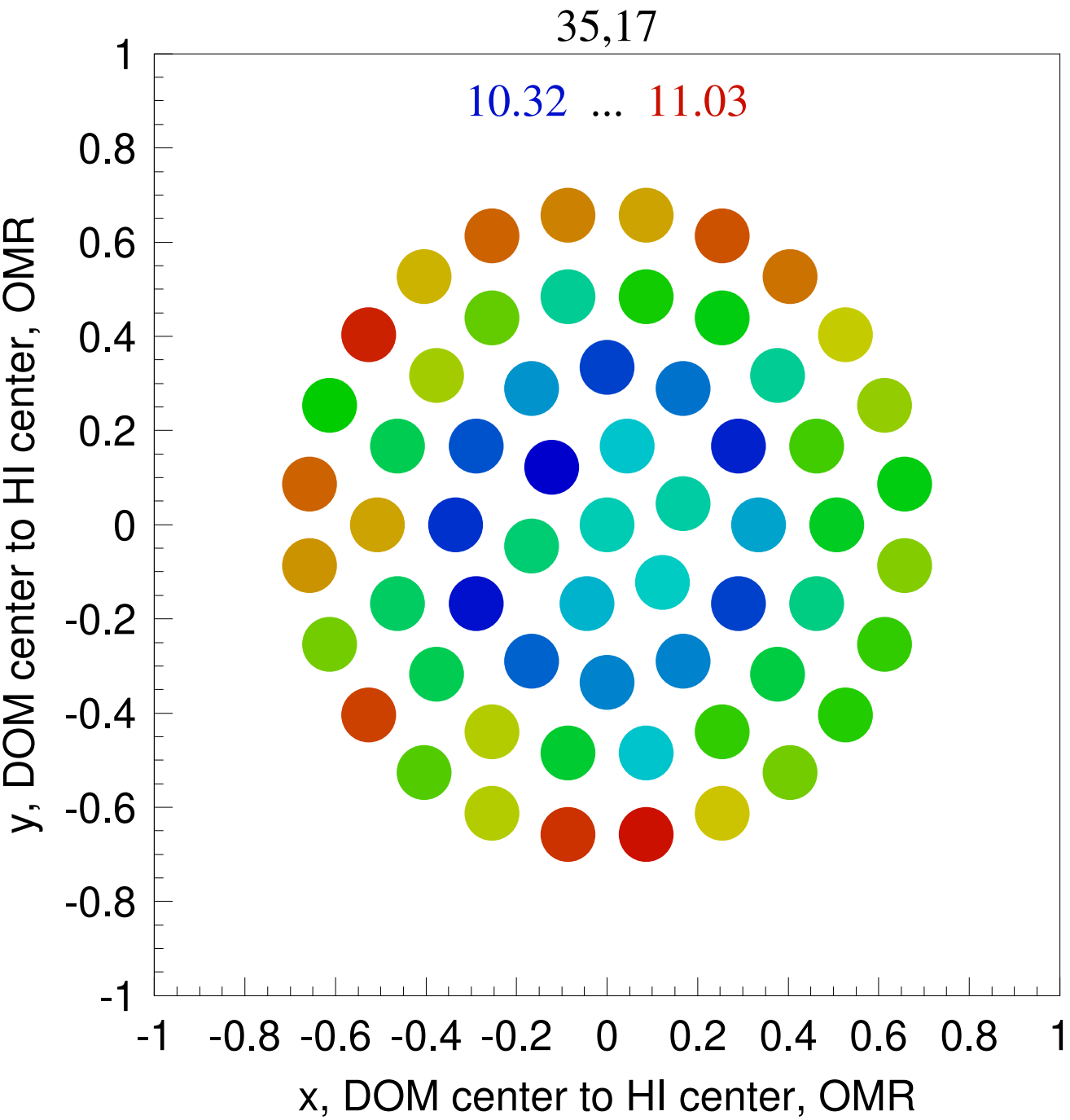

35,12
11.65 ... 12.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

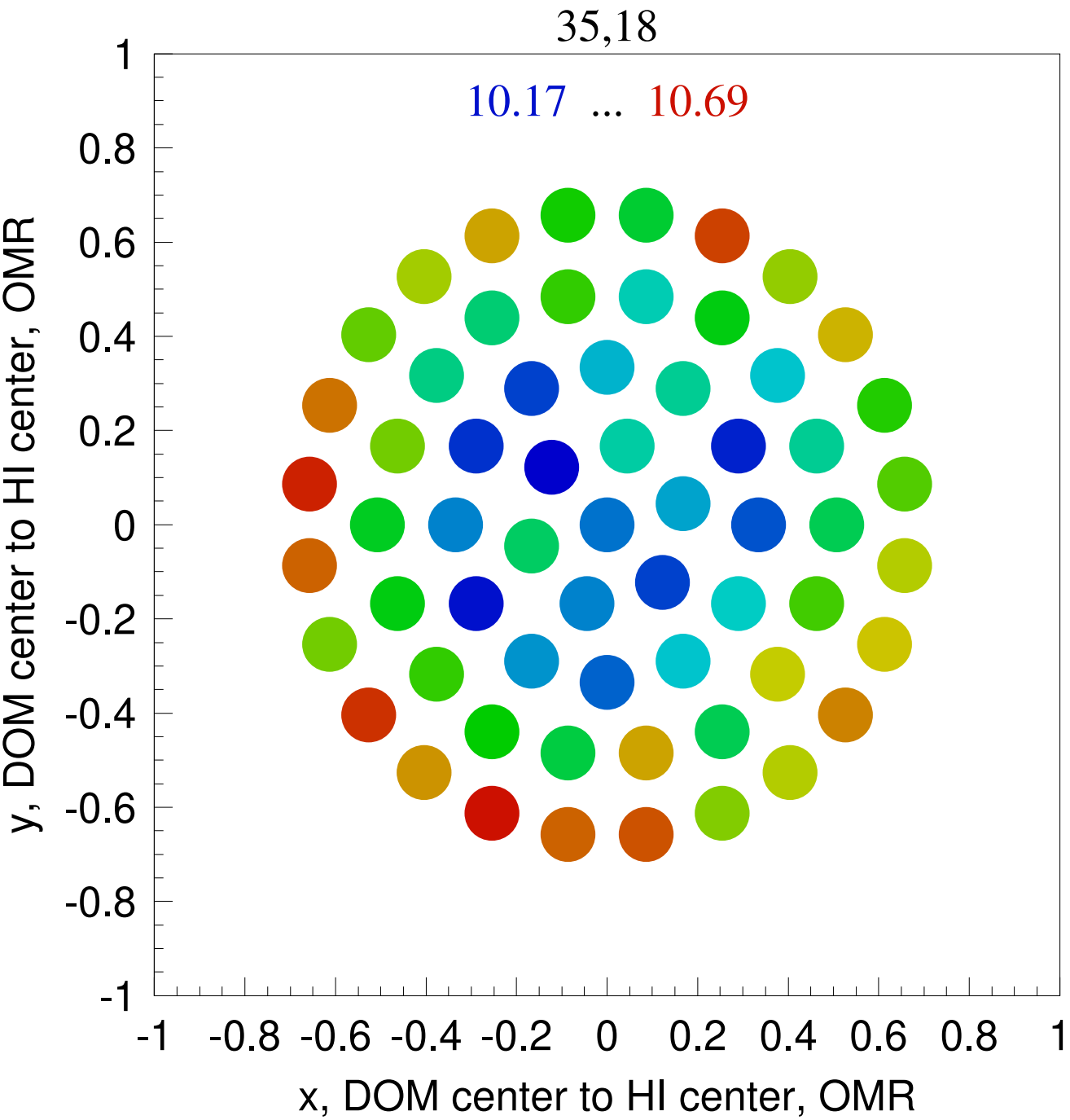

35,13
12.34 ... 13.12
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

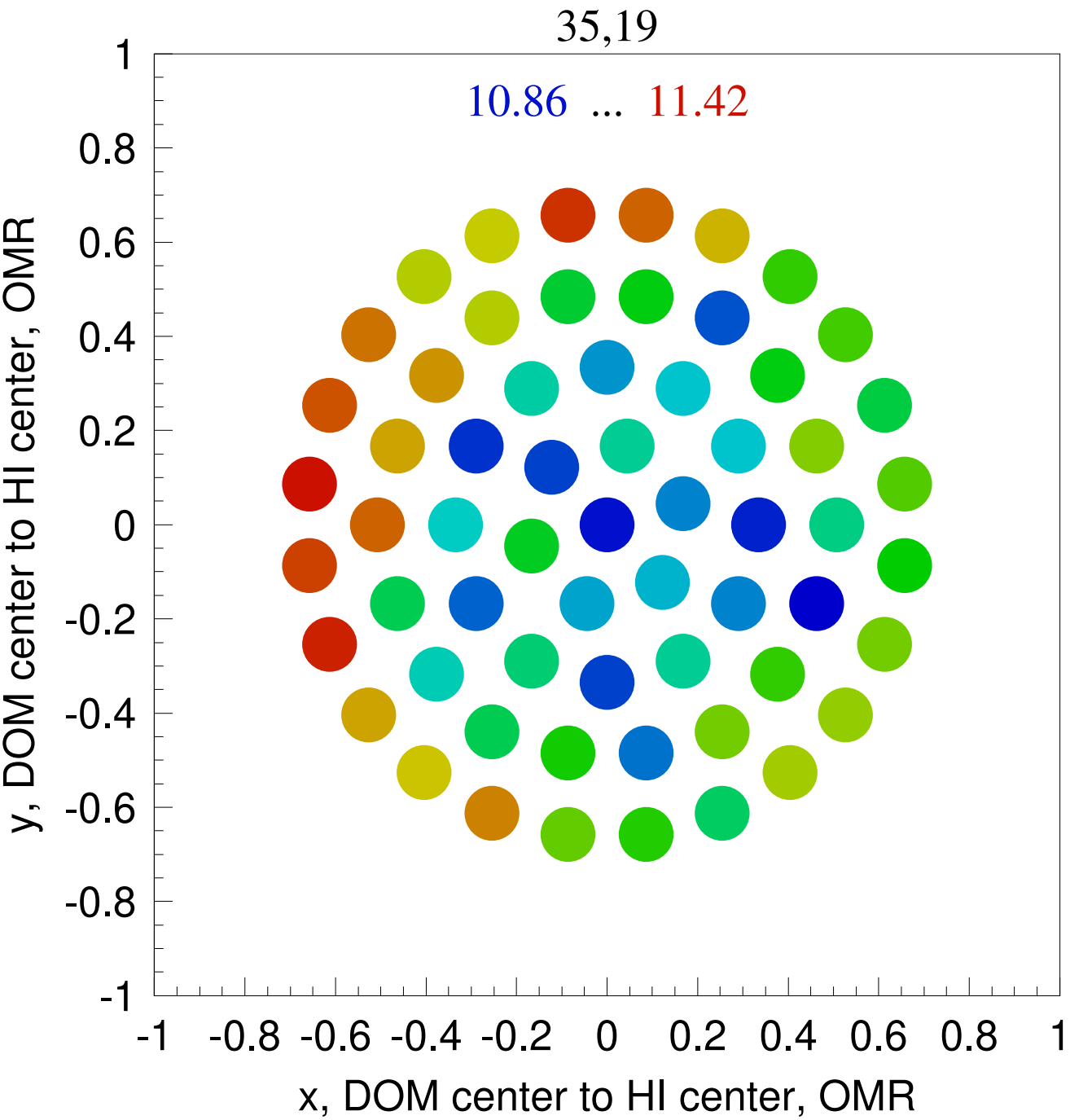

35,14
11.91 ... 12.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

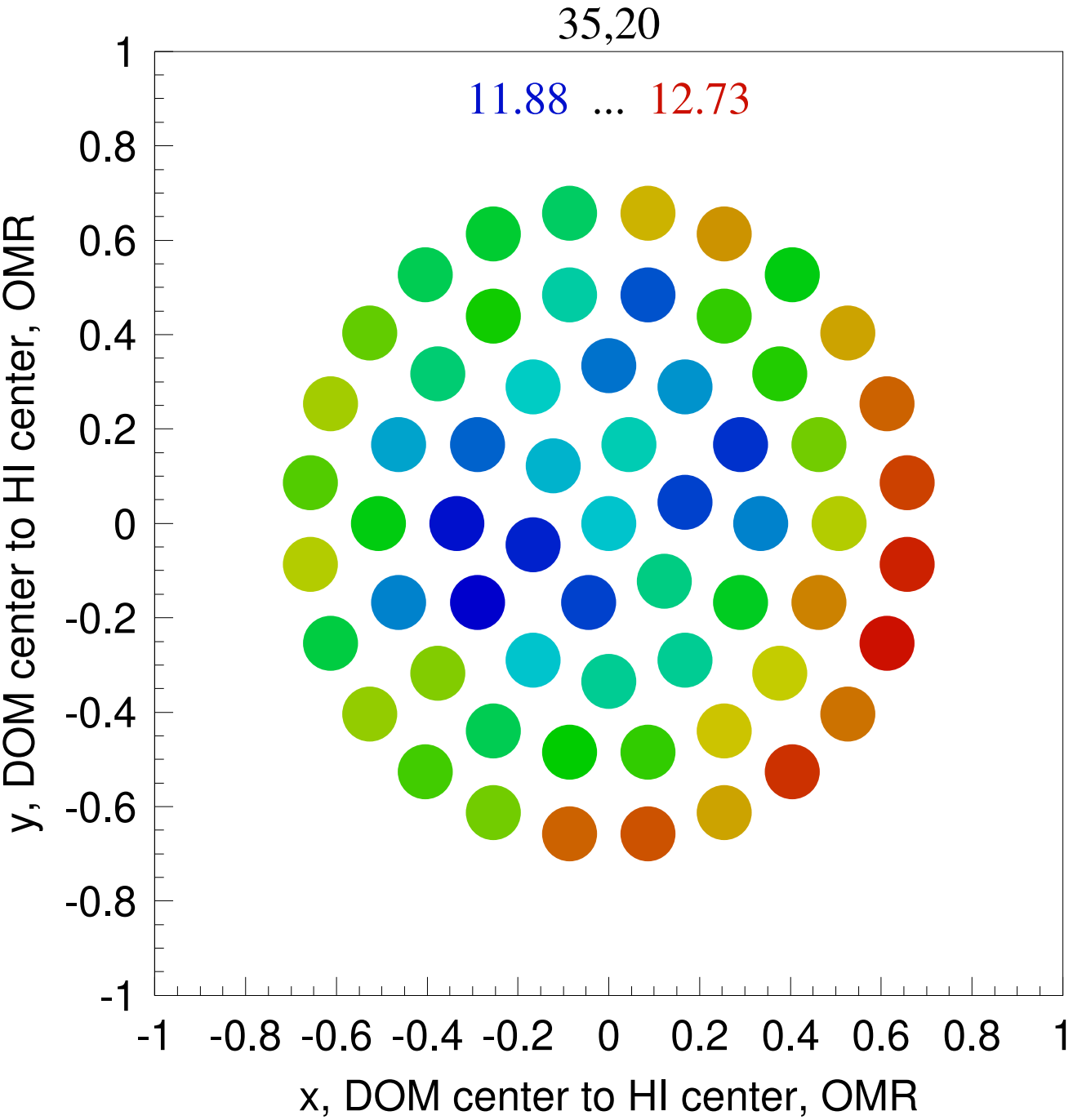

35,15
11.48 ... 12.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

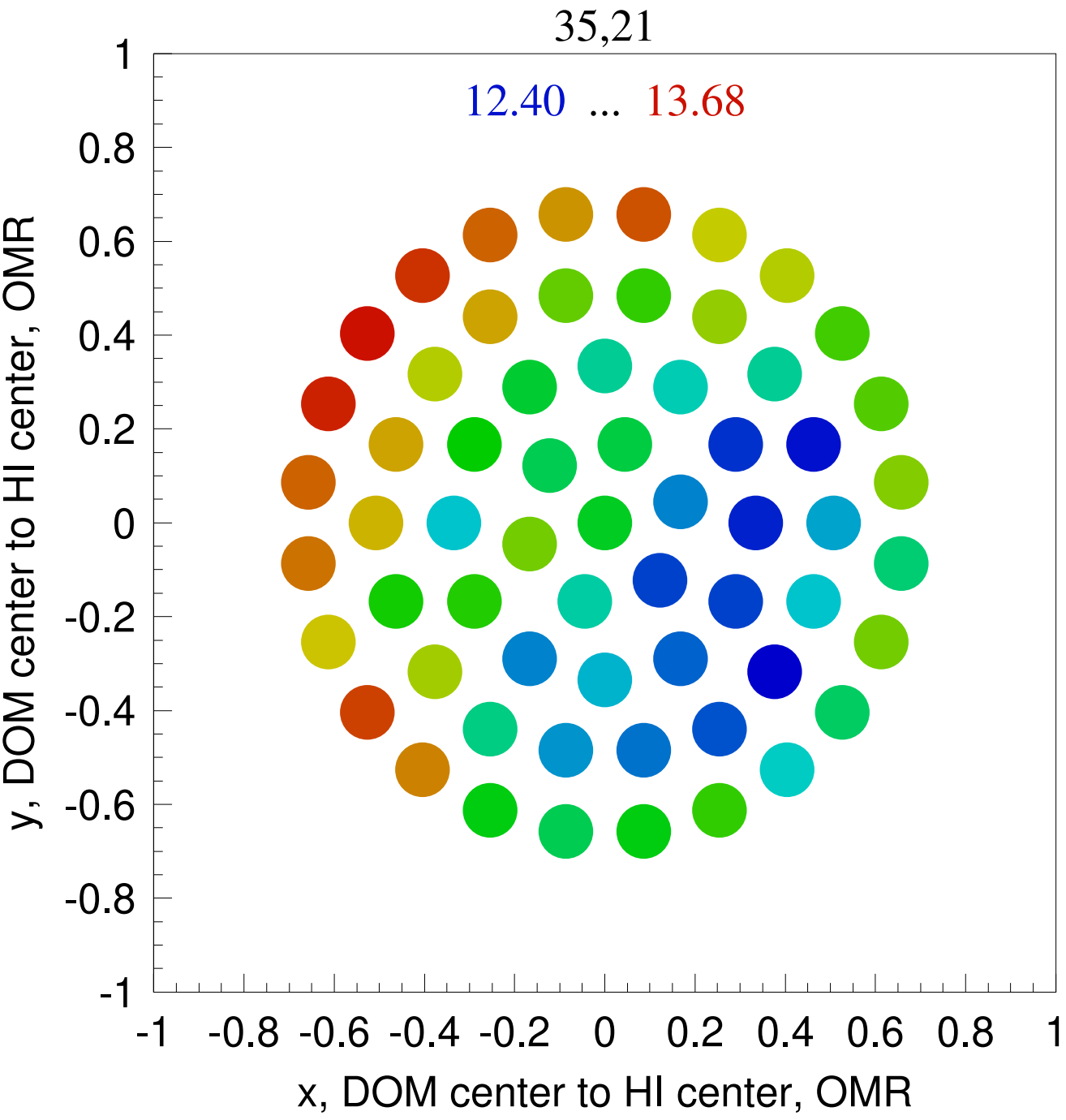

35,16
11.12 ... 12.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

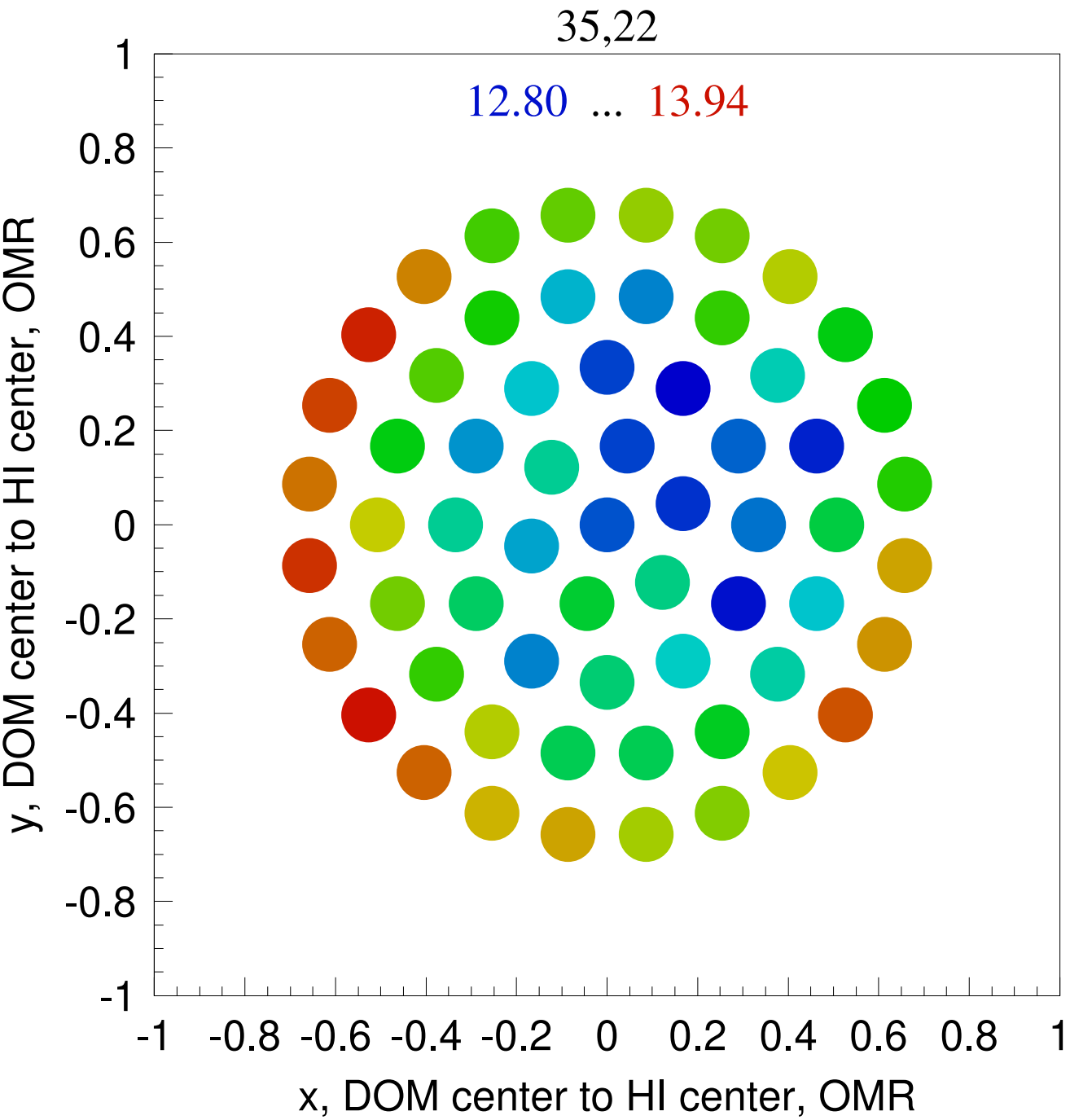

35,17
10.32 ... 11.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

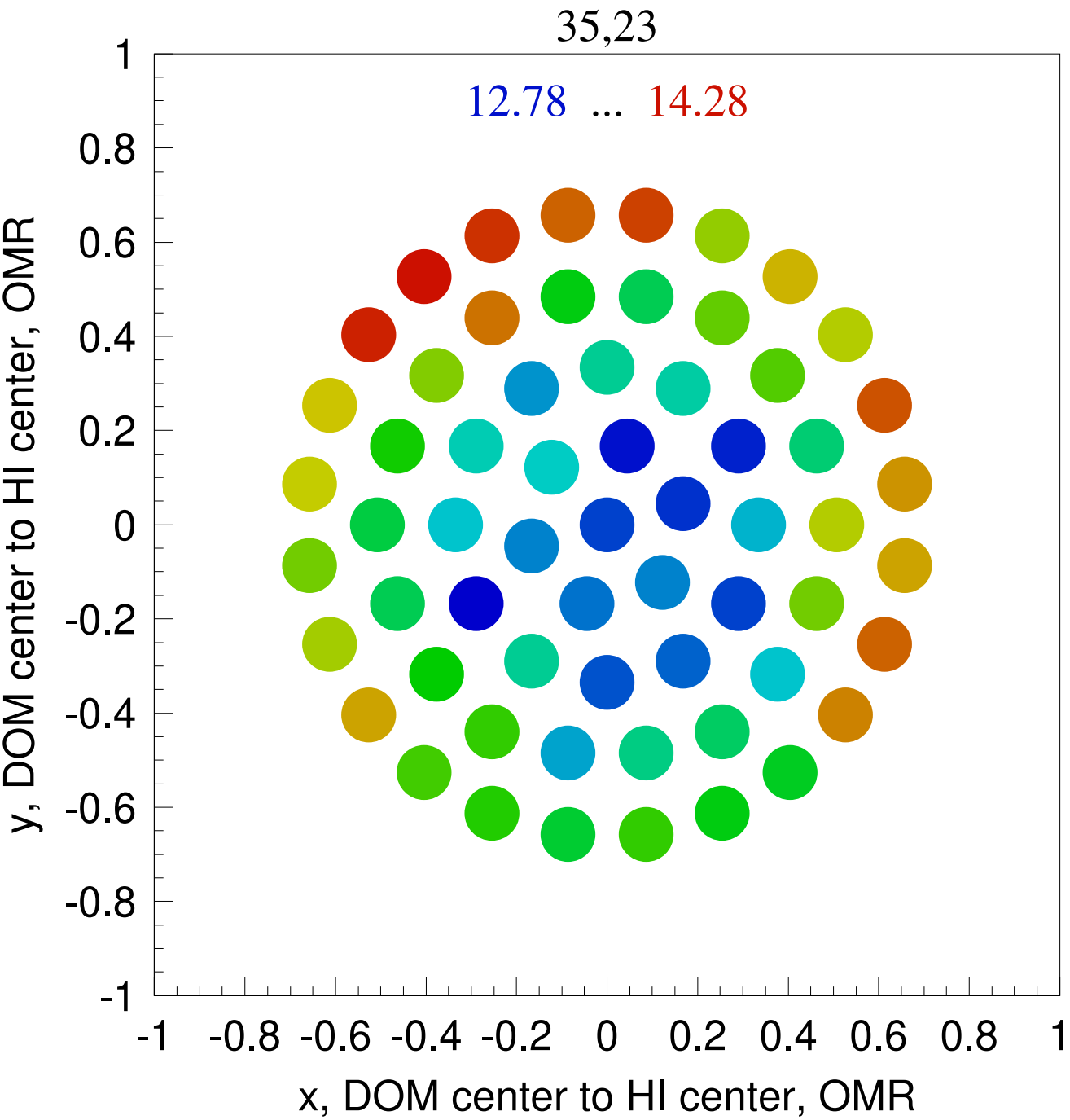

35,18
10.17 ... 10.69
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

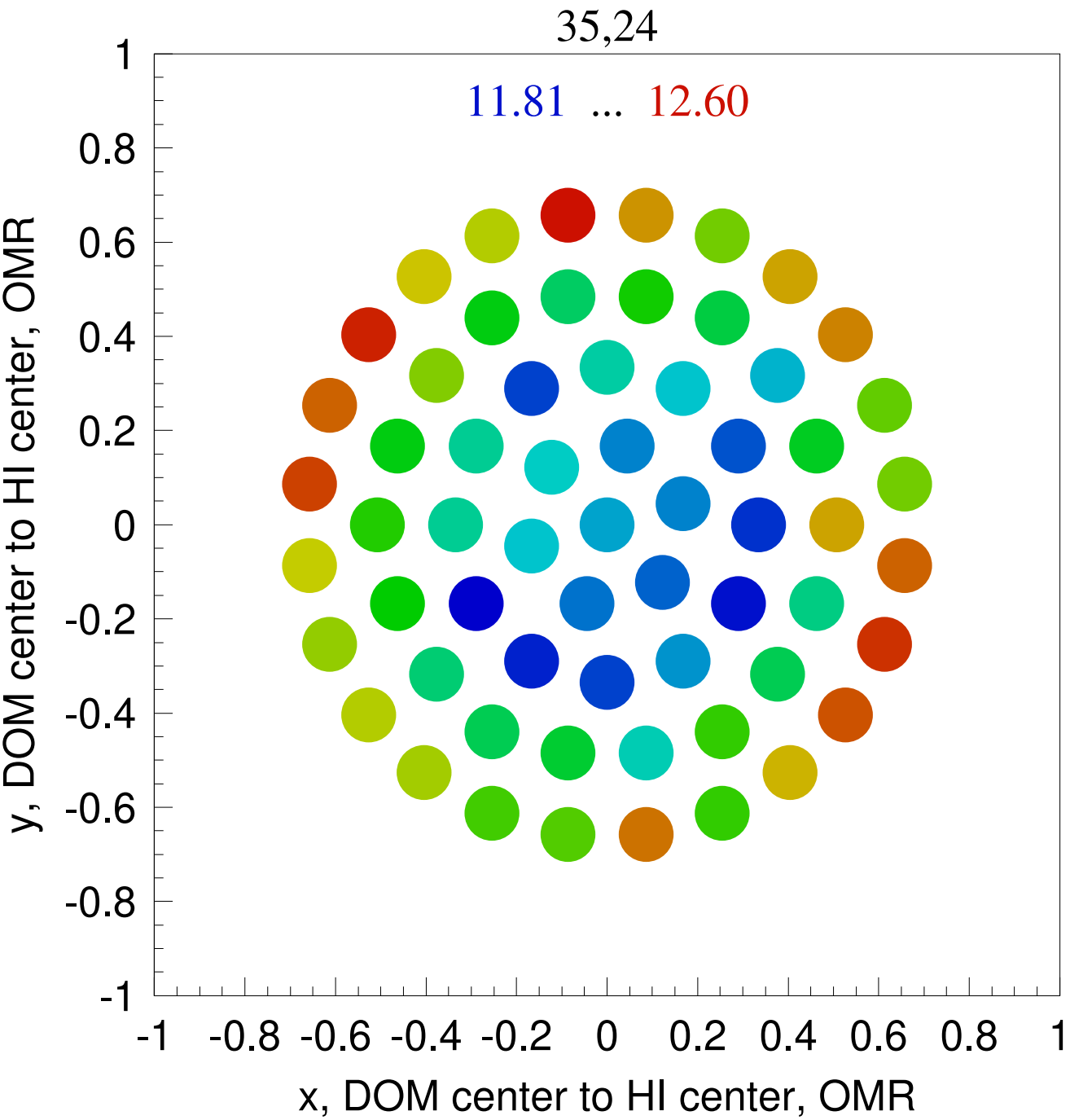

35,19
10.86 ... 11.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

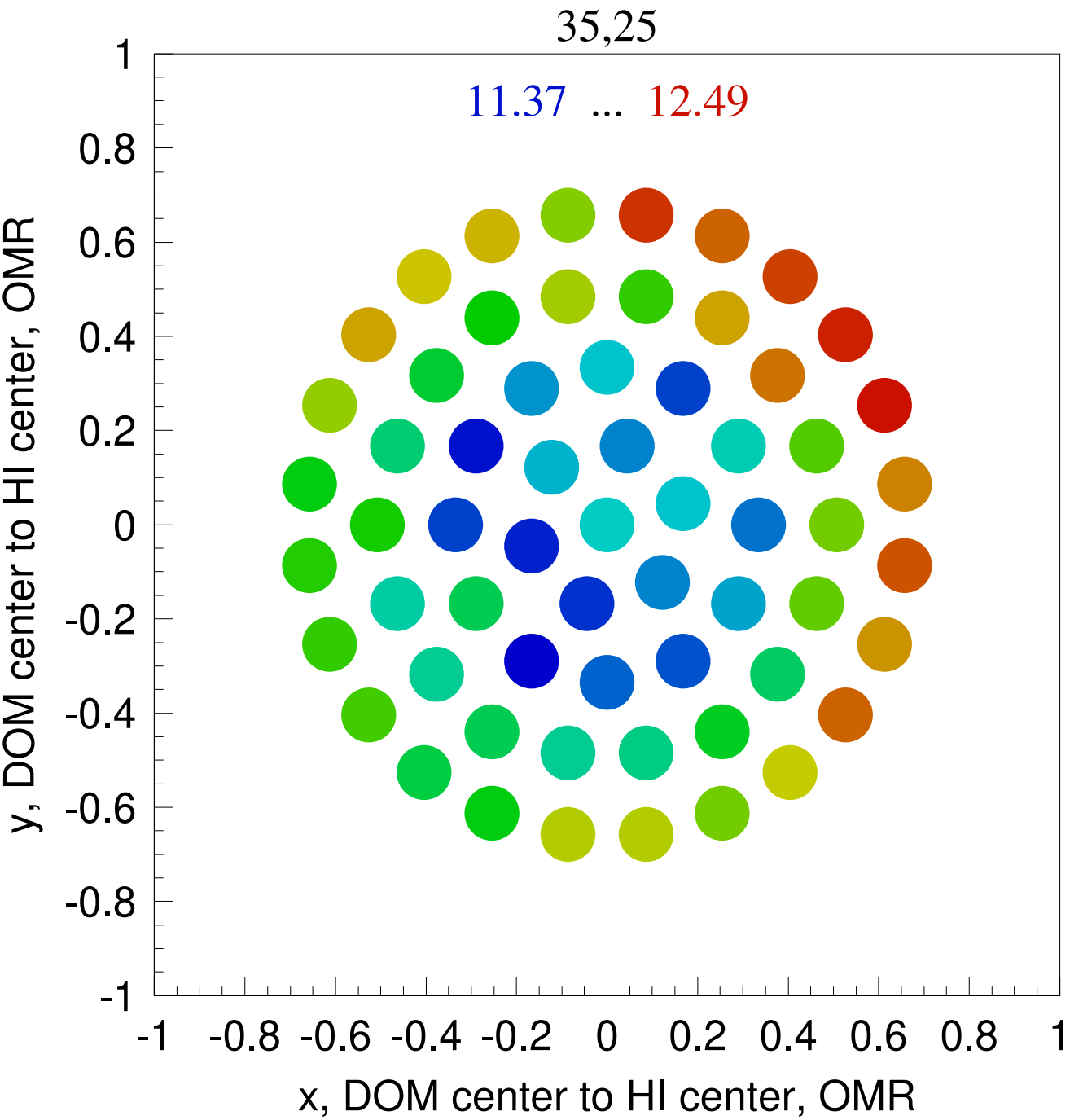

35,20
11.88 ... 12.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

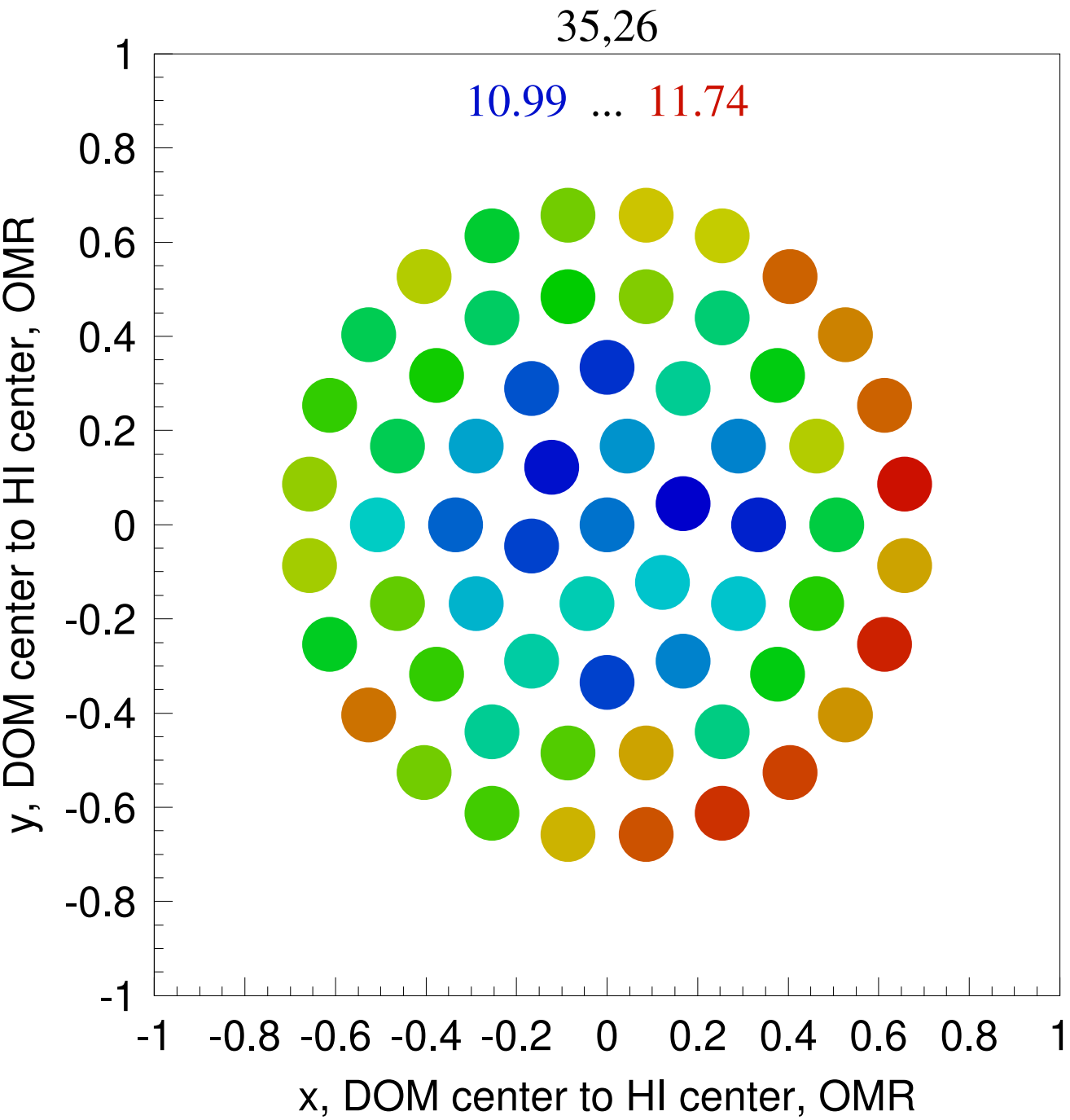

35,21
12.40 ... 13.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

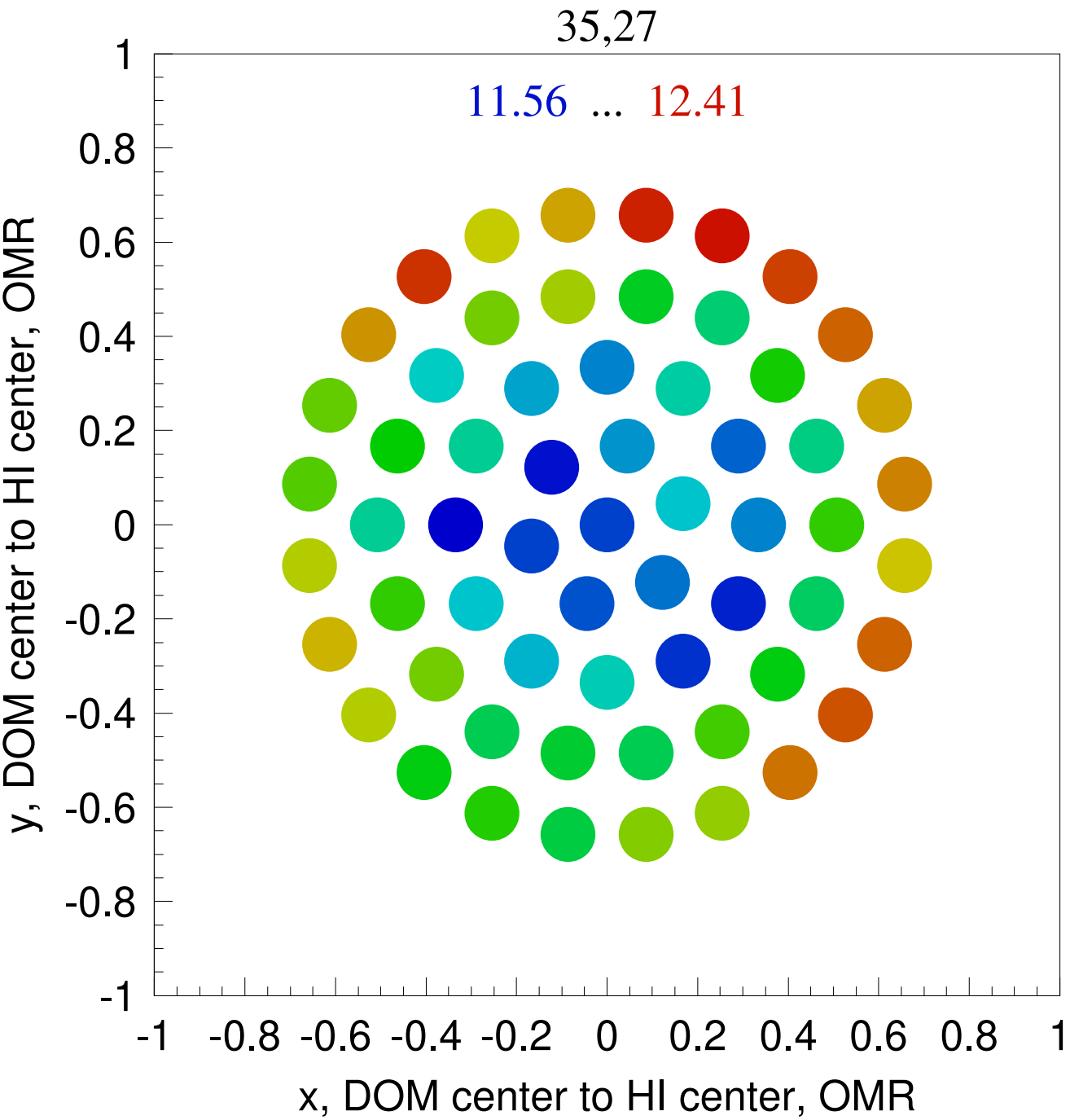

35,22
12.80 ... 13.94
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

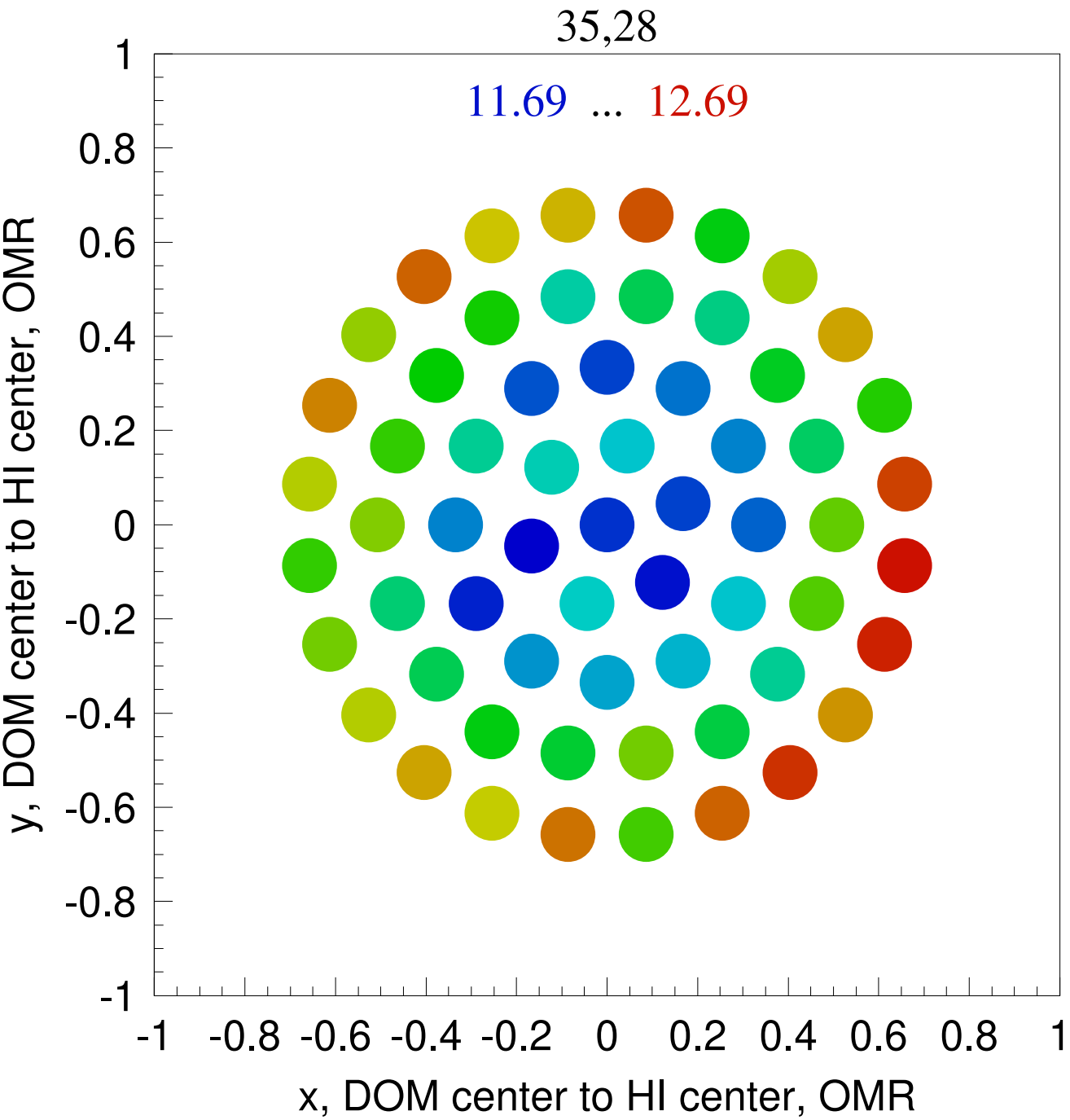

35,23
12.78 ... 14.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

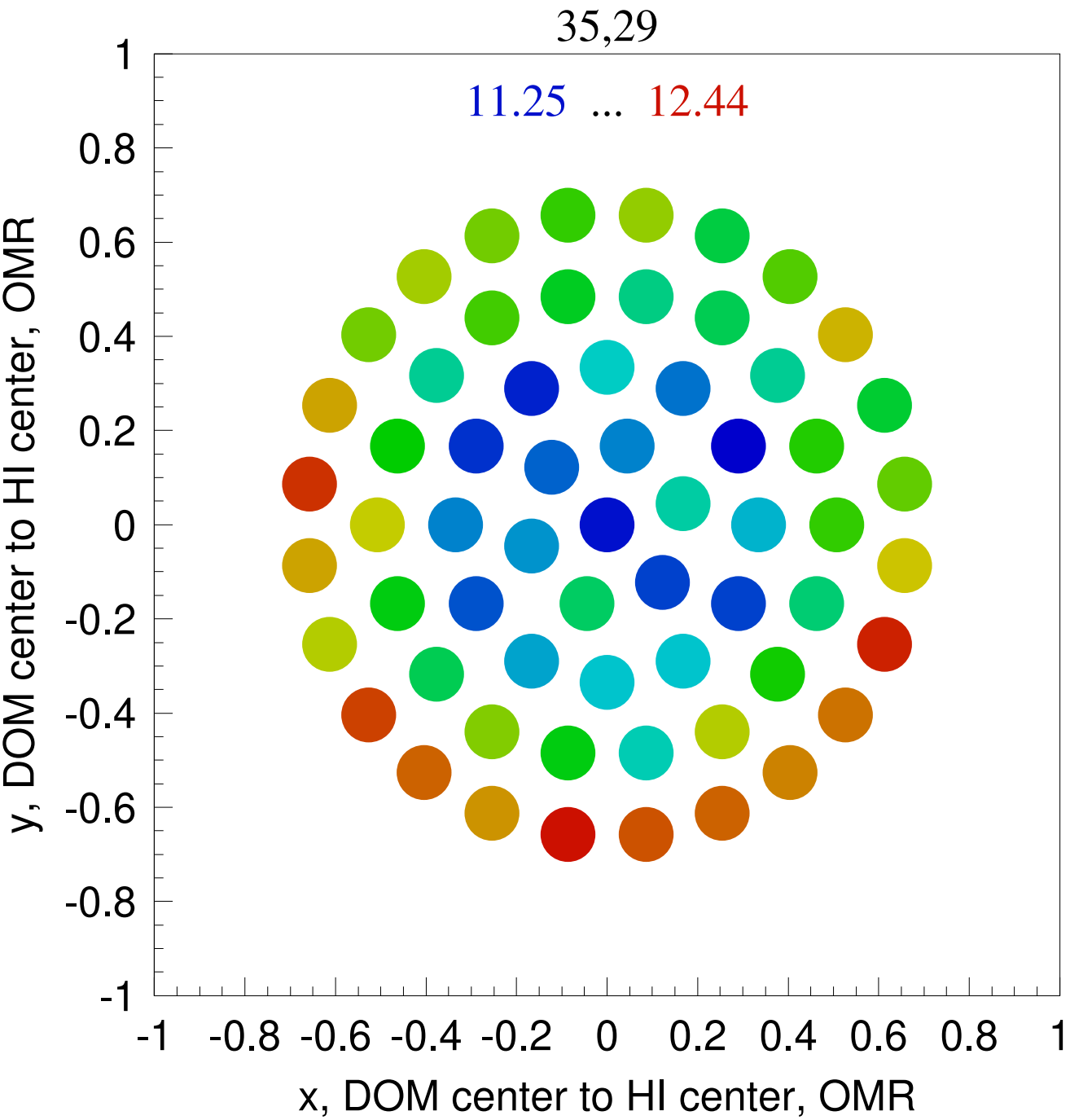

35,24
11.81 ... 12.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

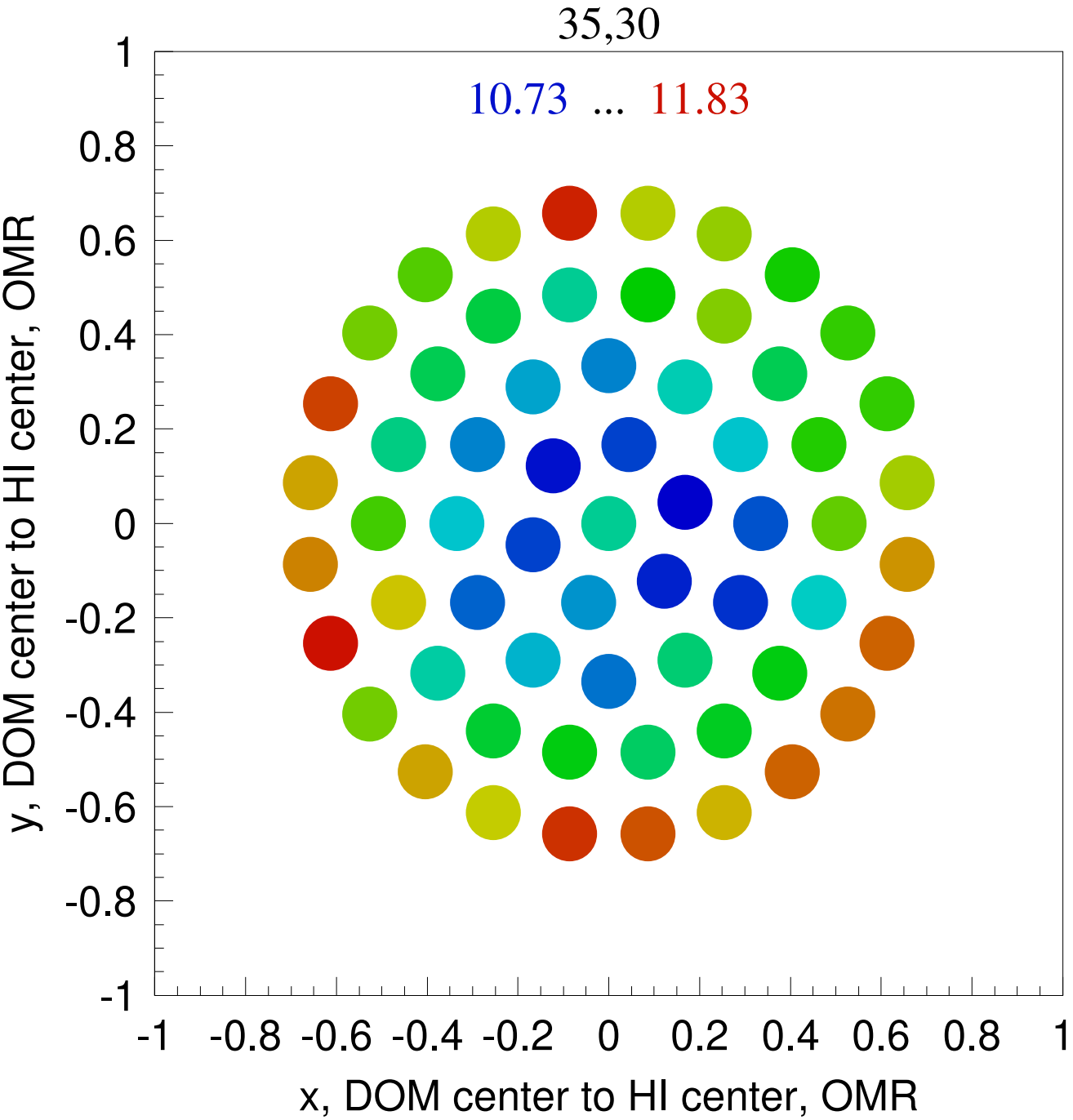

35,25
11.37 ... 12.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

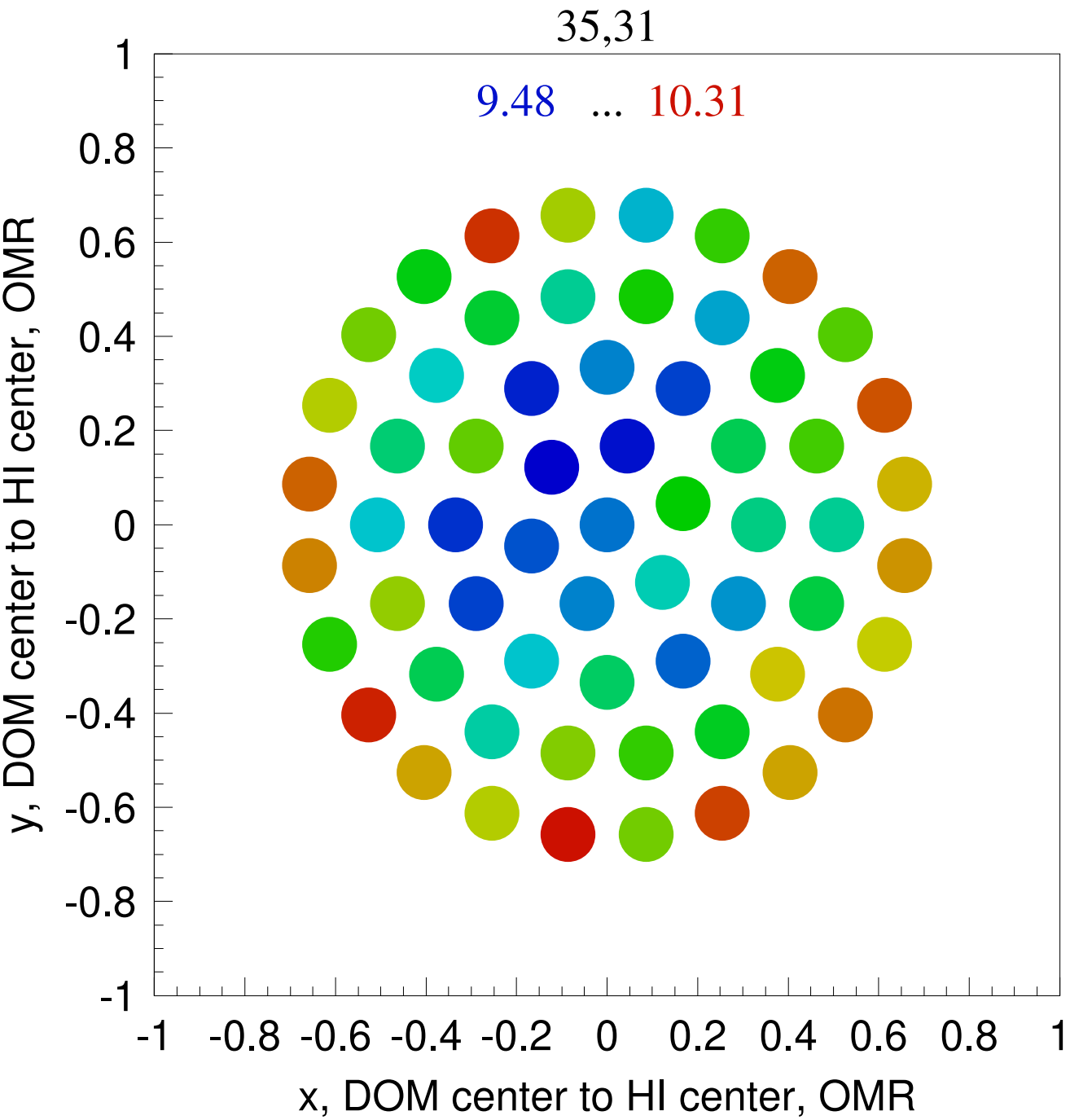

35,26
10.99 ... 11.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

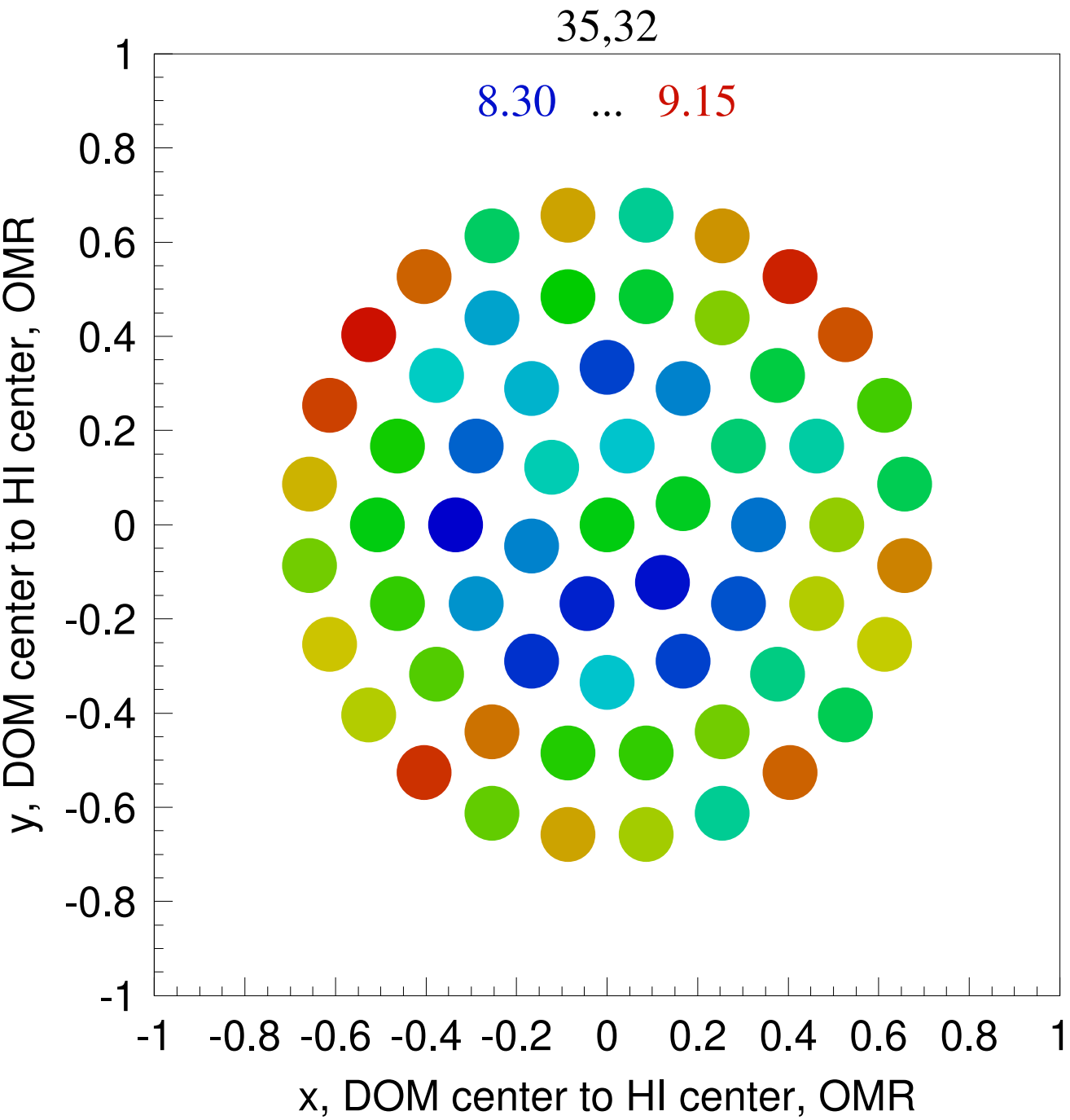

35,27
11.56 ... 12.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

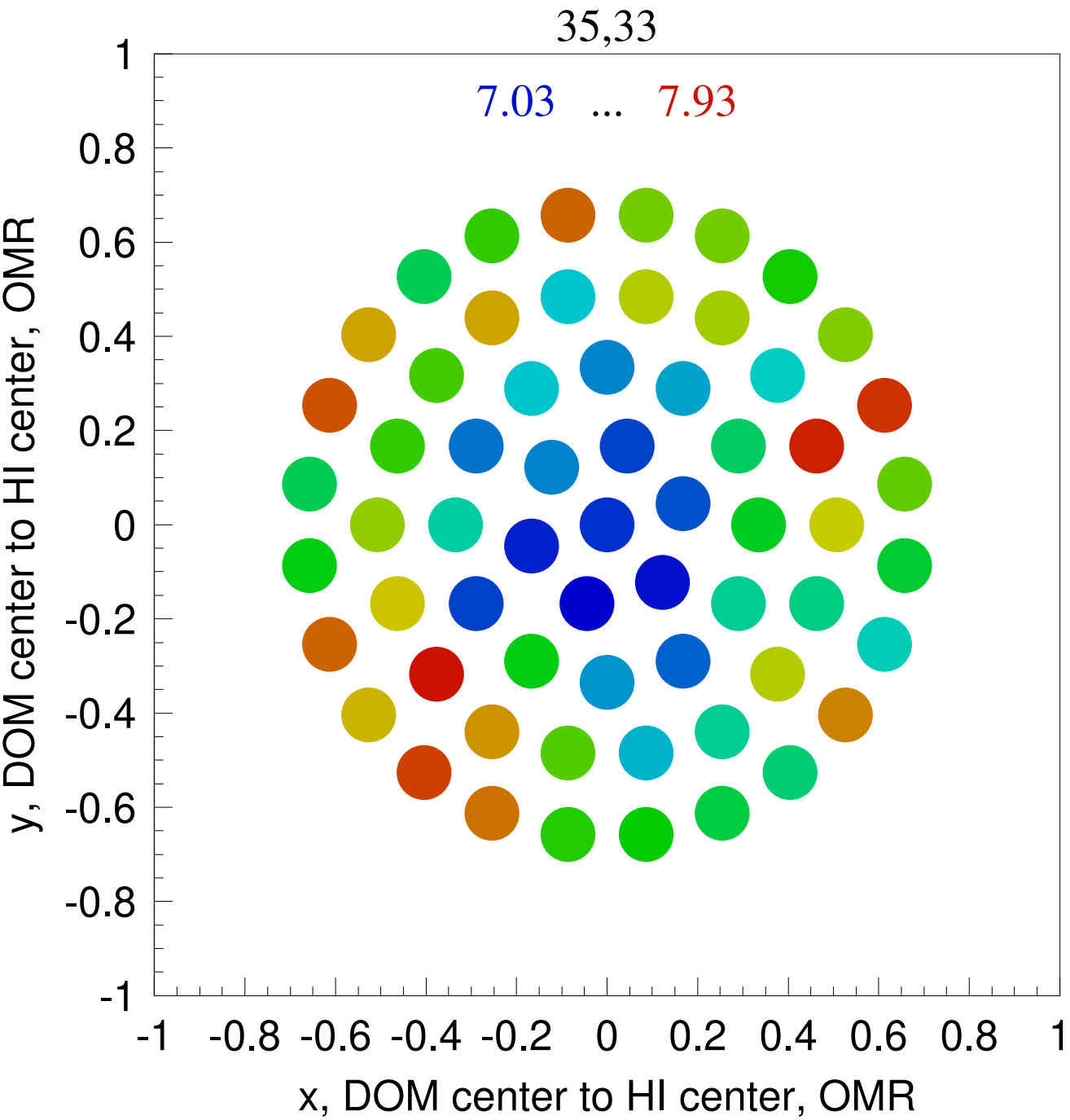

35,28
11.69 ... 12.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

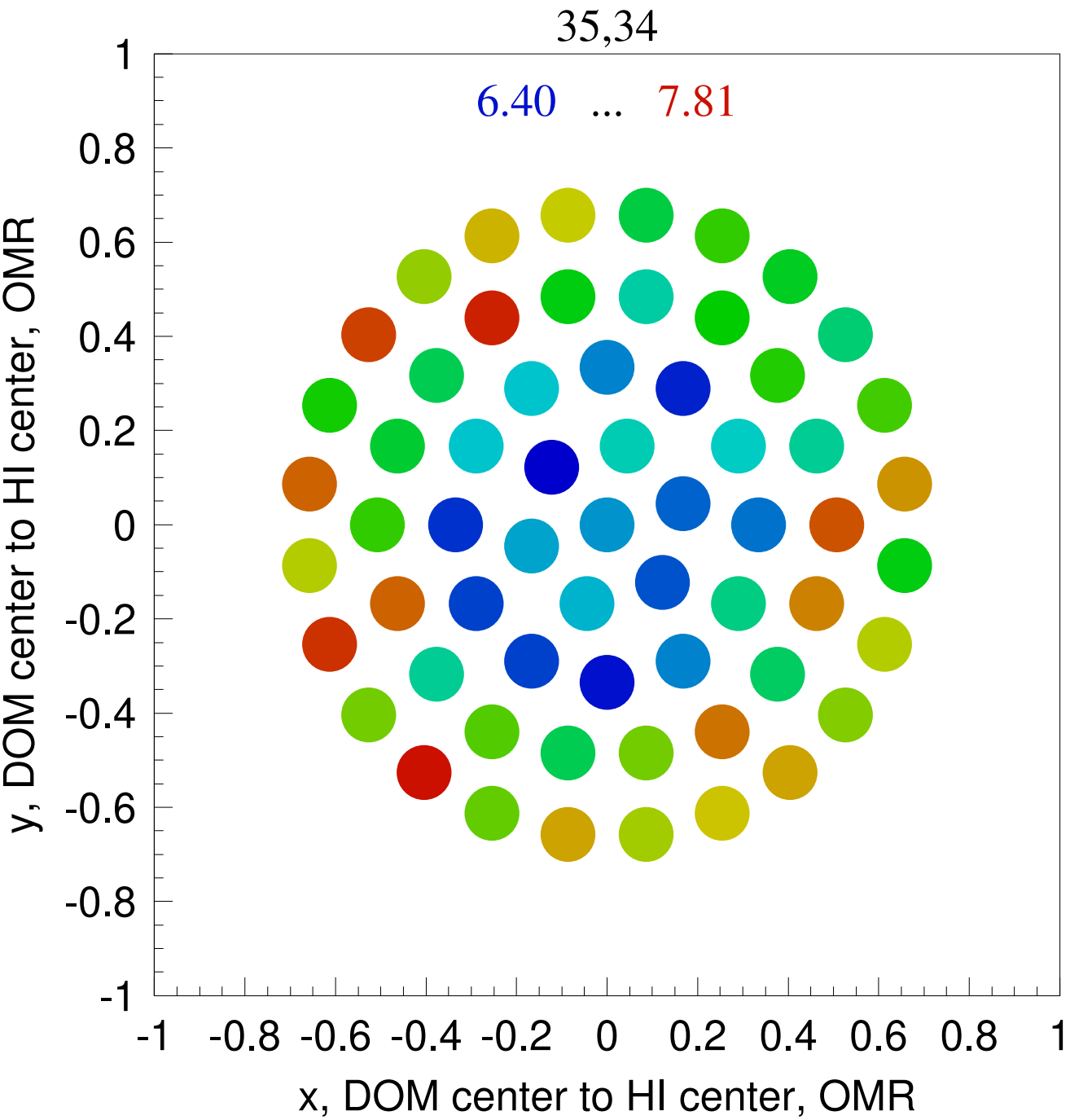

35,29
11.25 ... 12.44
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

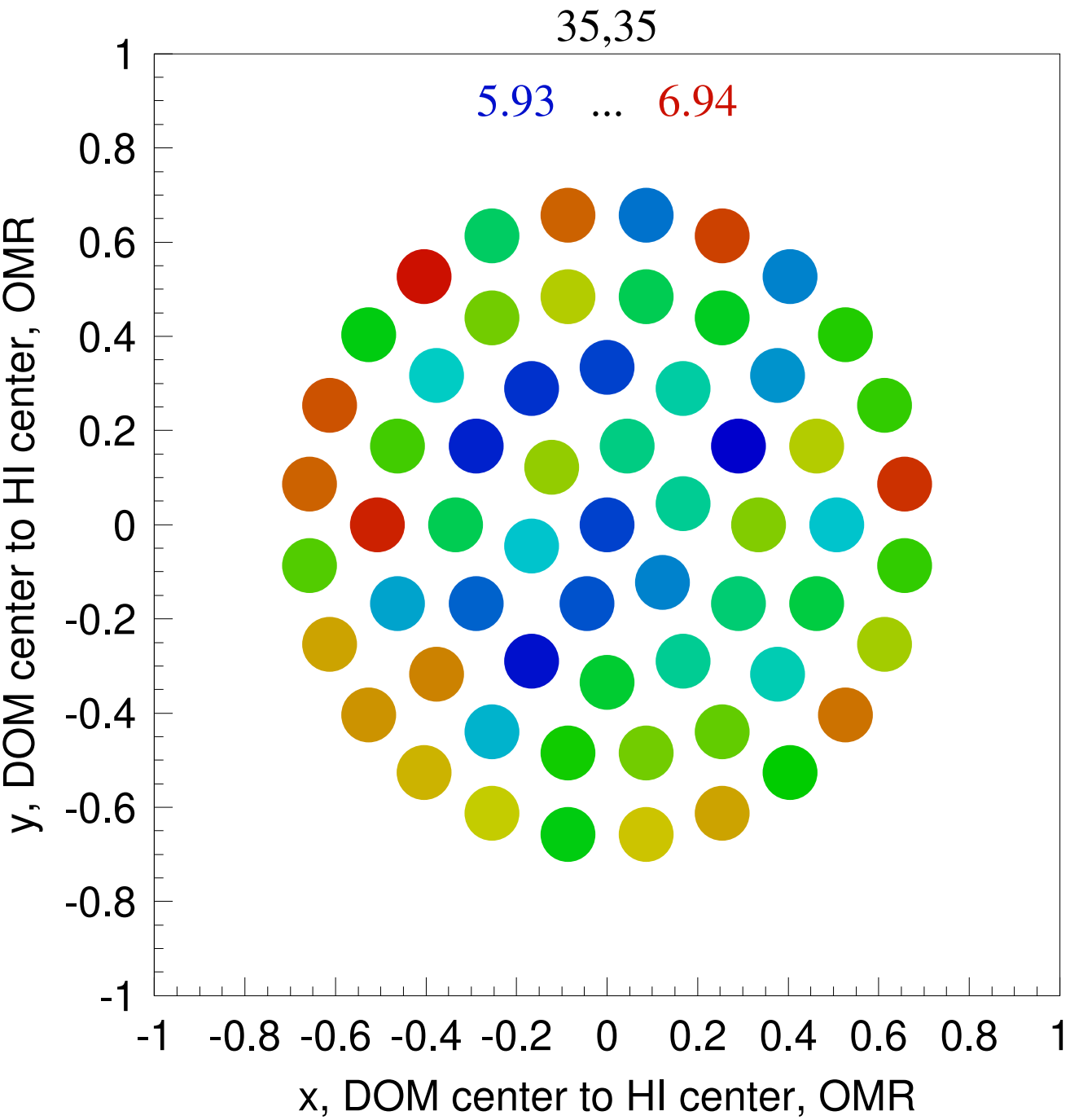

35,30
10.73 ... 11.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

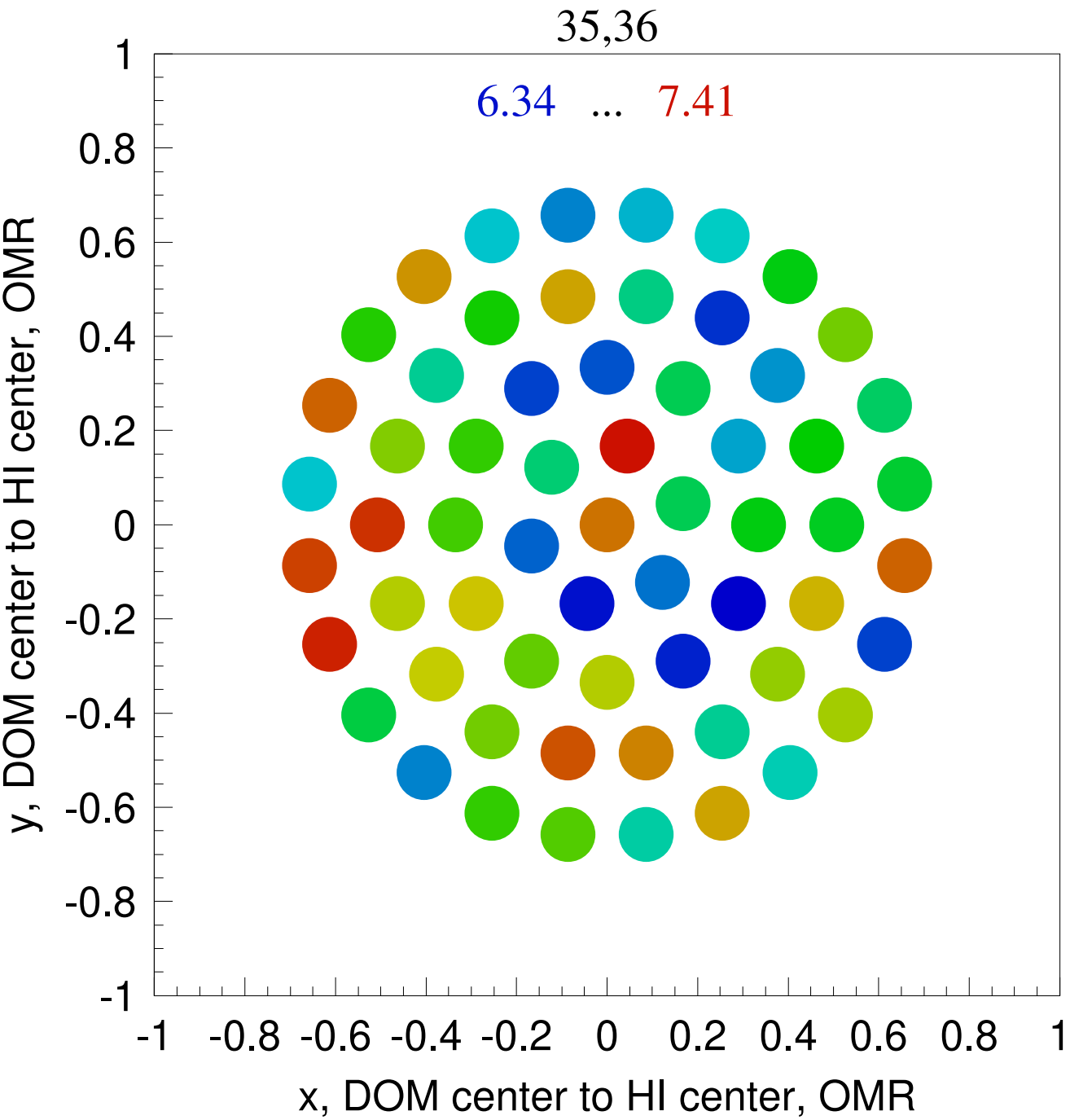

35,31
9.48 ... 10.31
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

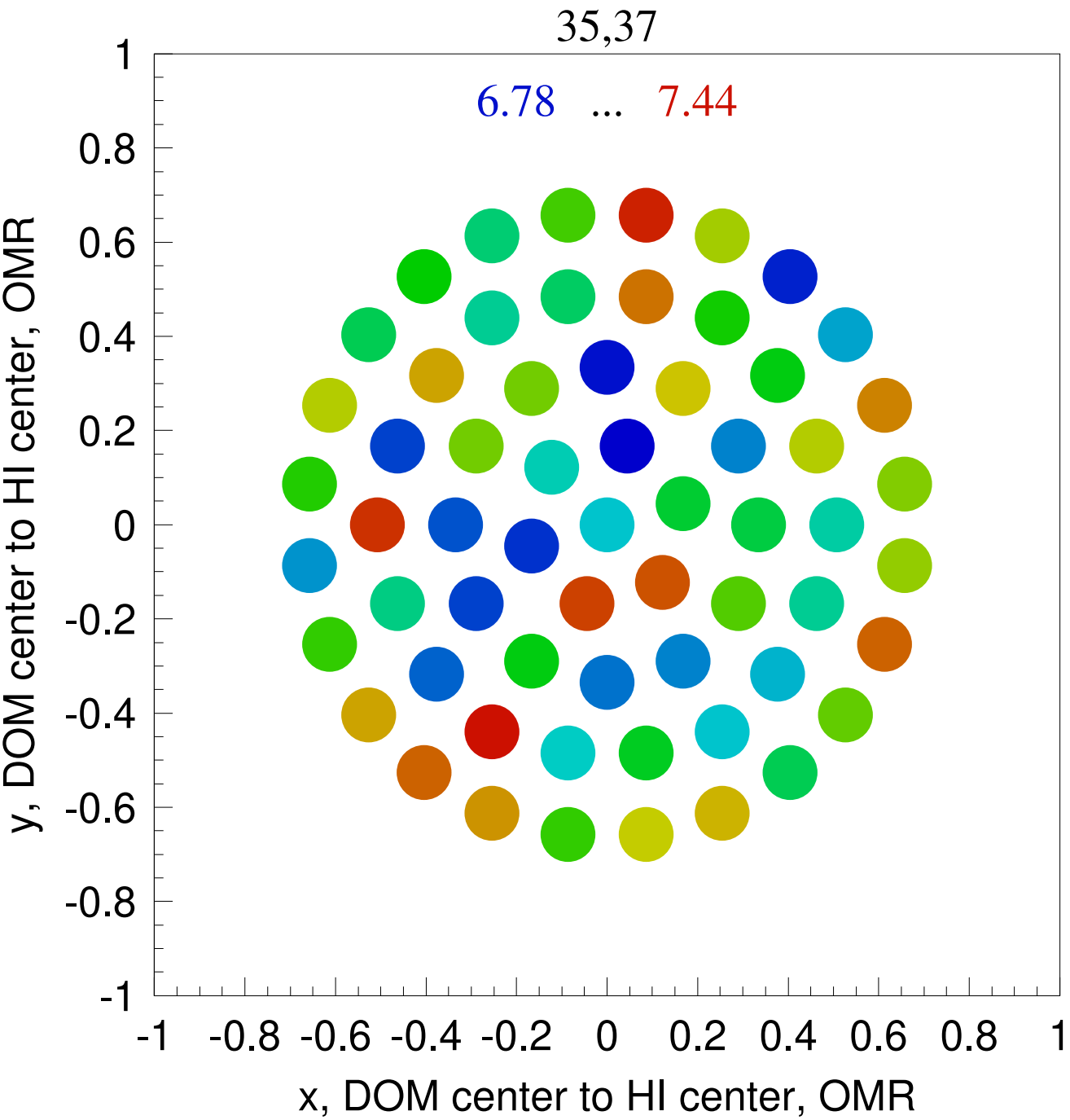

35,32
8.30 ... 9.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

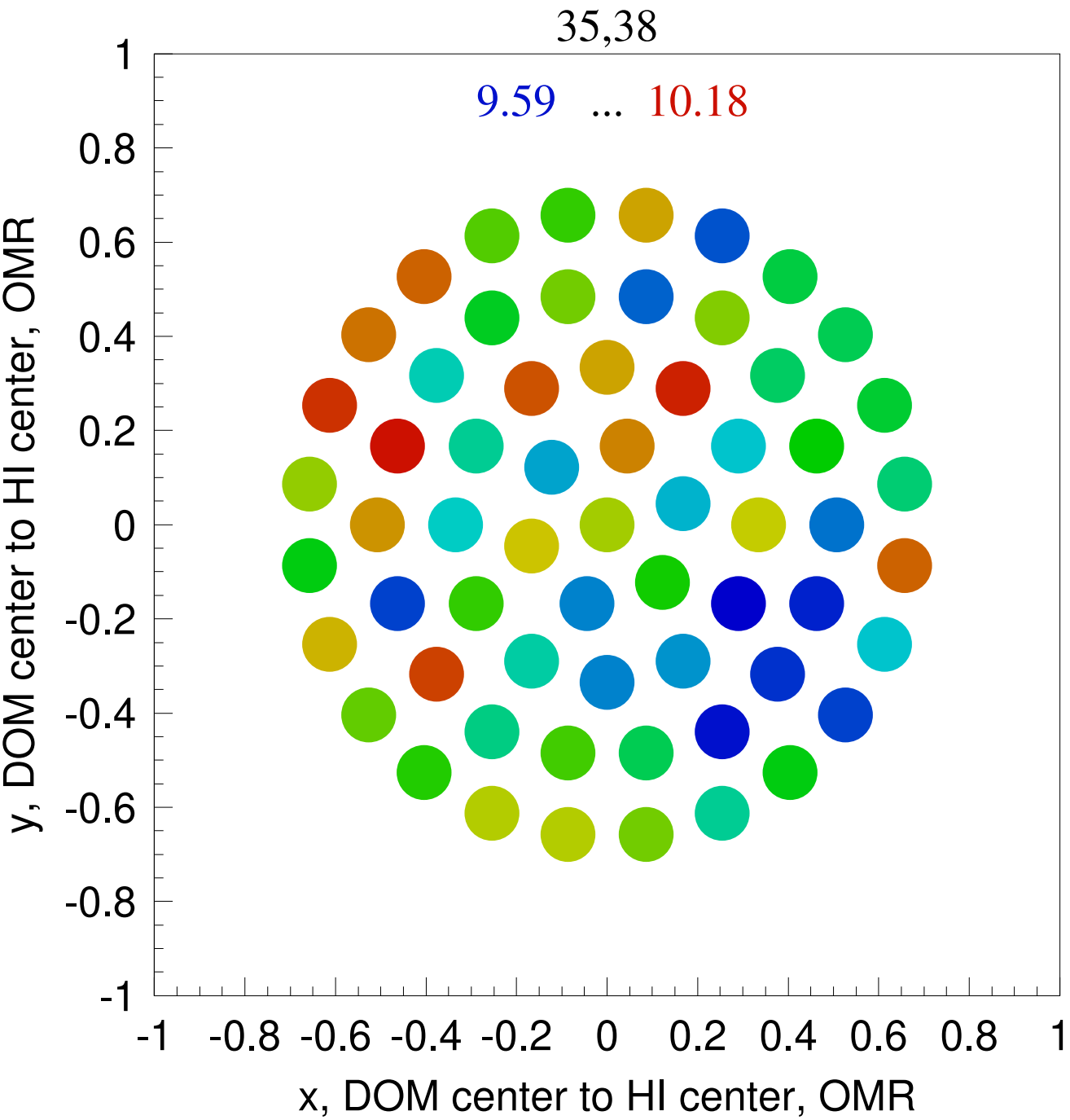

35,33
7.03 ... 7.93
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

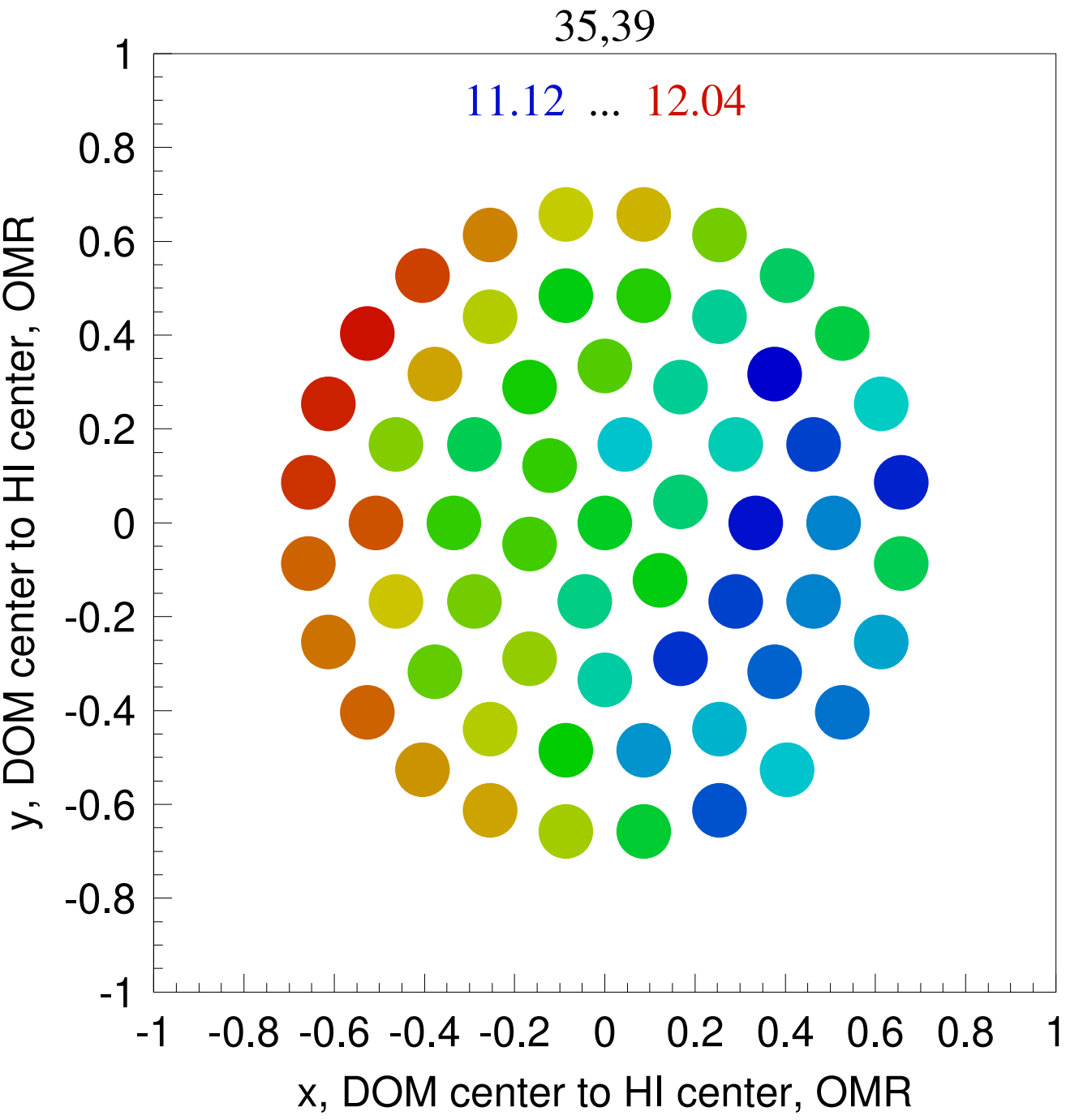

35,34
6.40 ... 7.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

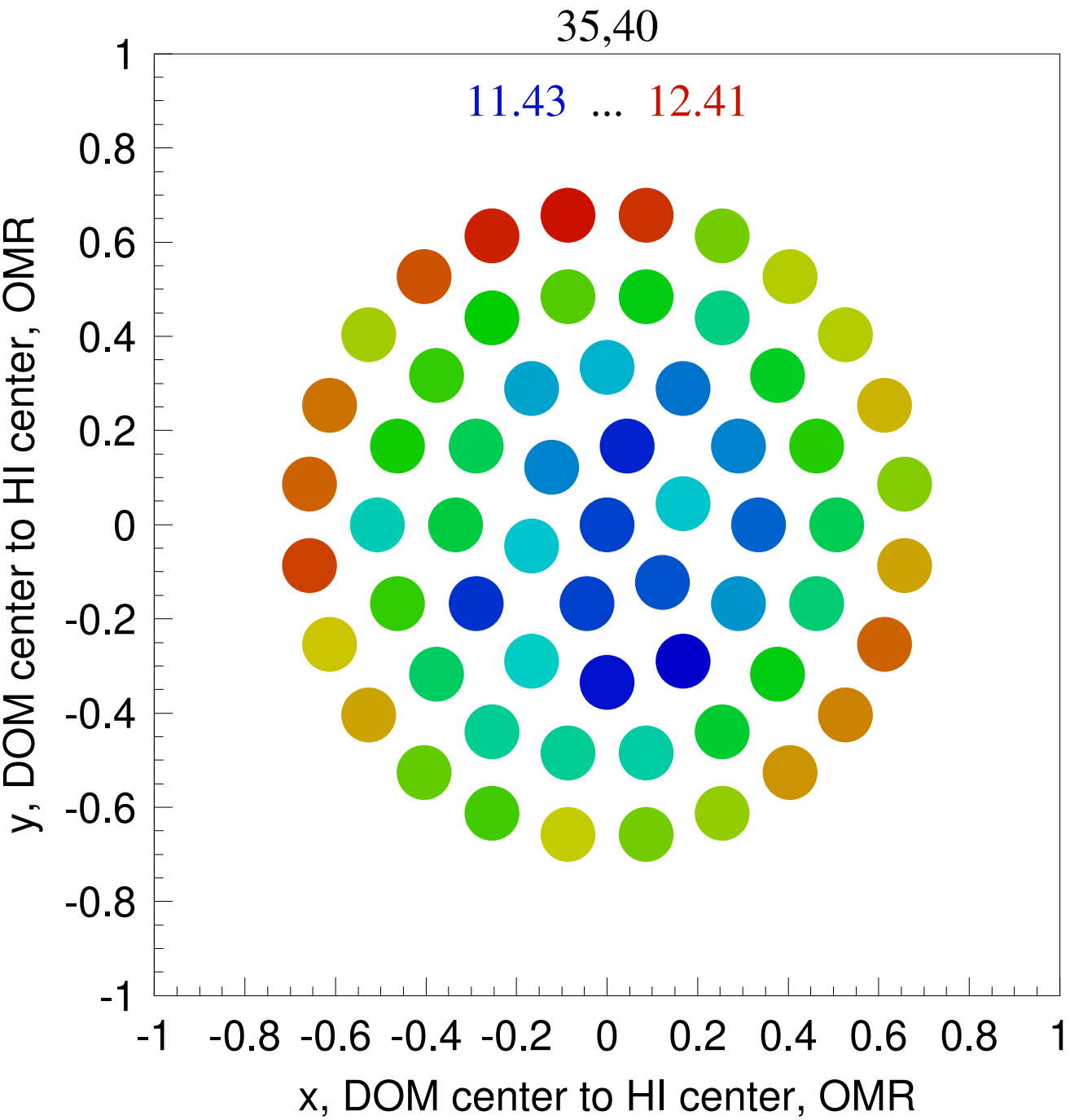

35,35
5.93 ... 6.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

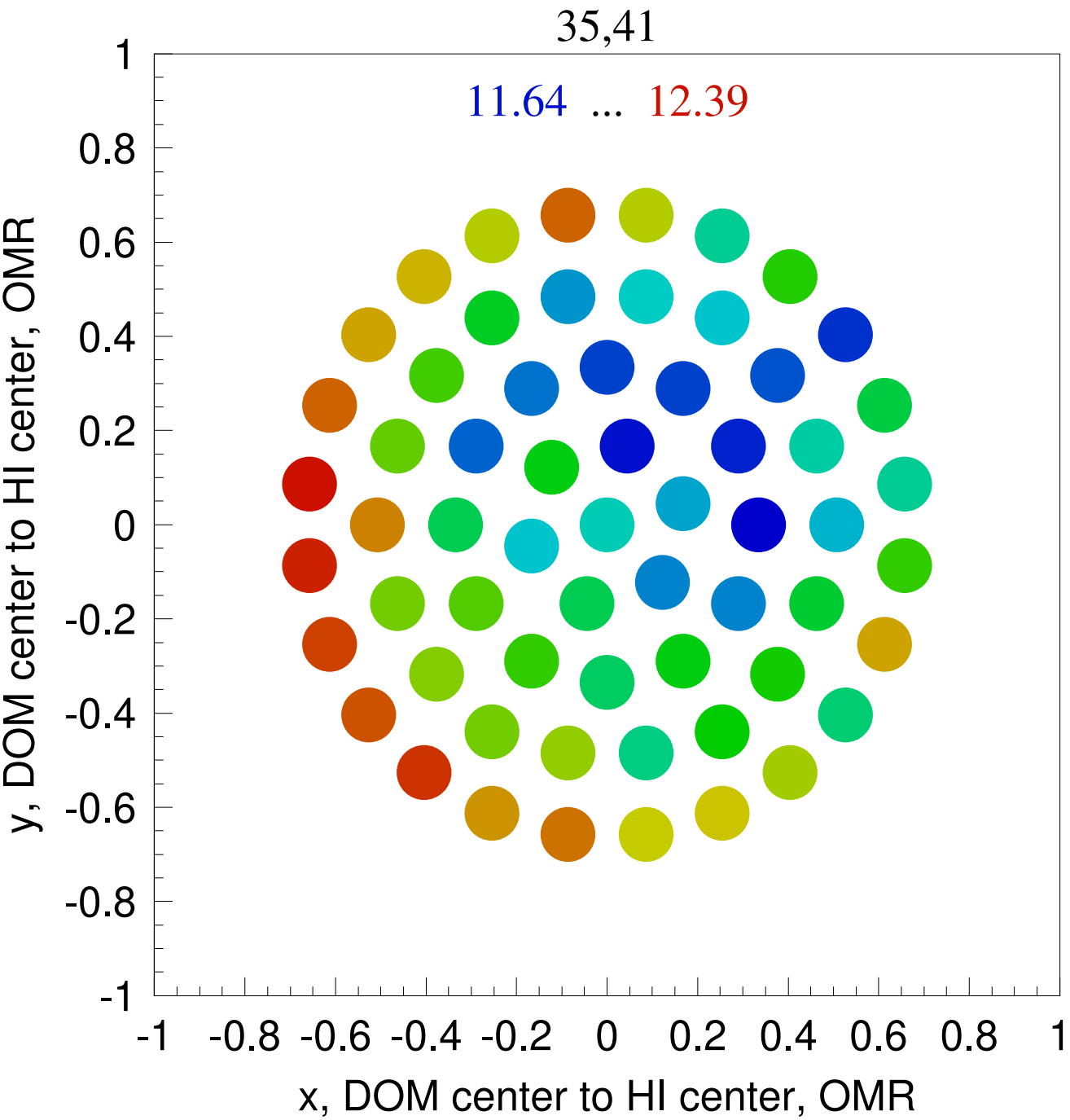

35,36
6.34 ... 7.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

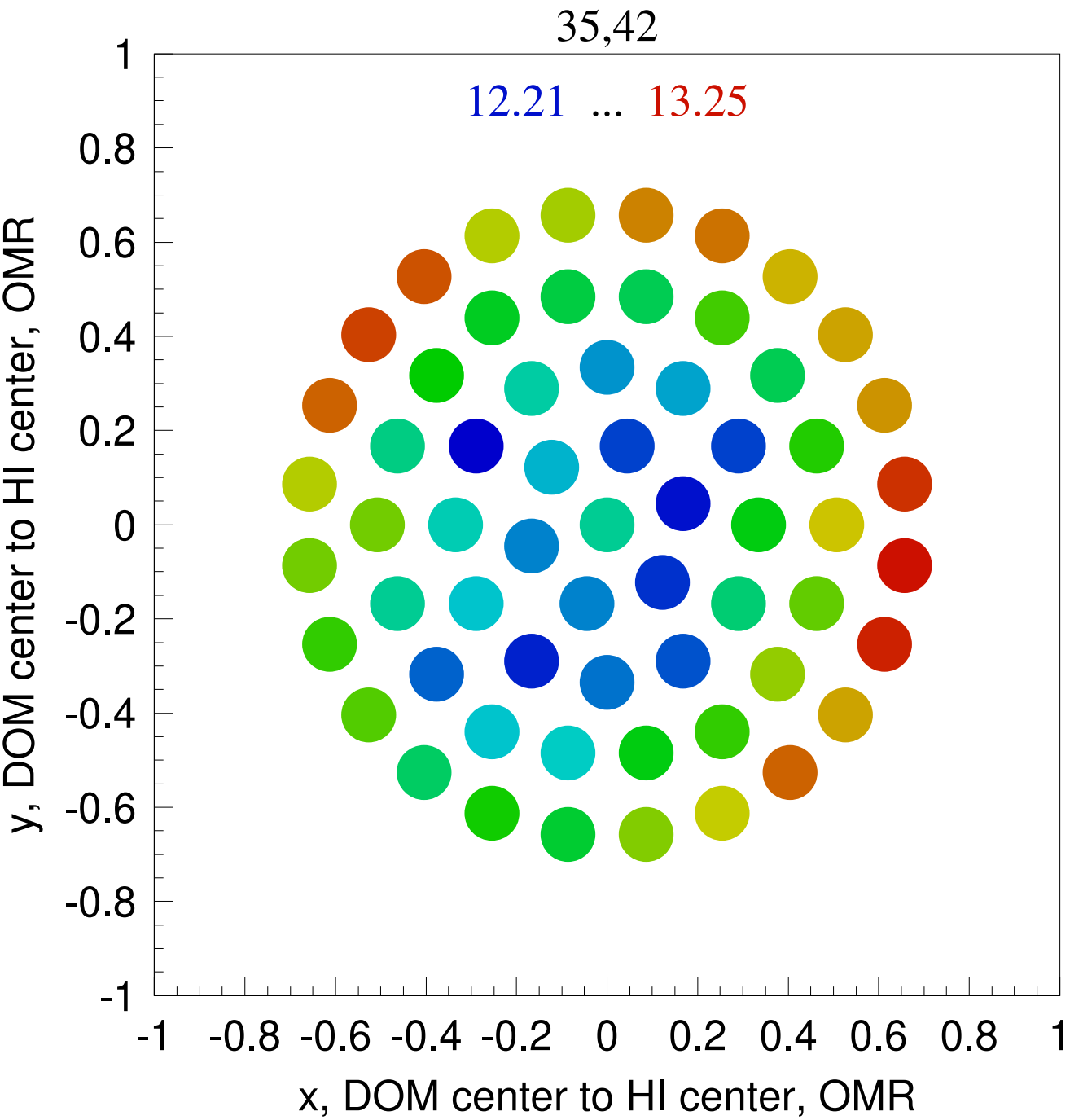

35,37
6.78 ... 7.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

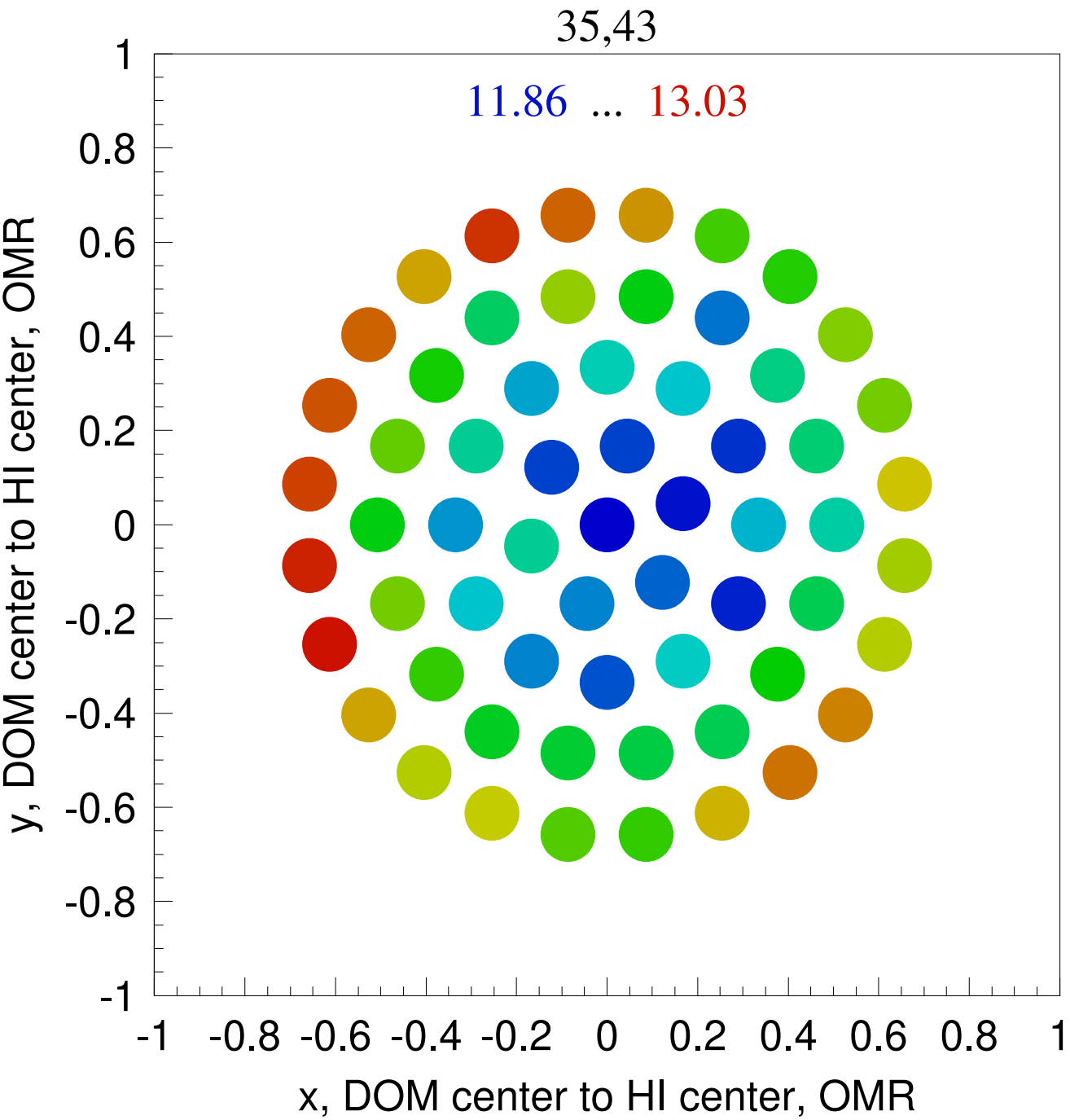

35,38
9.59 ... 10.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

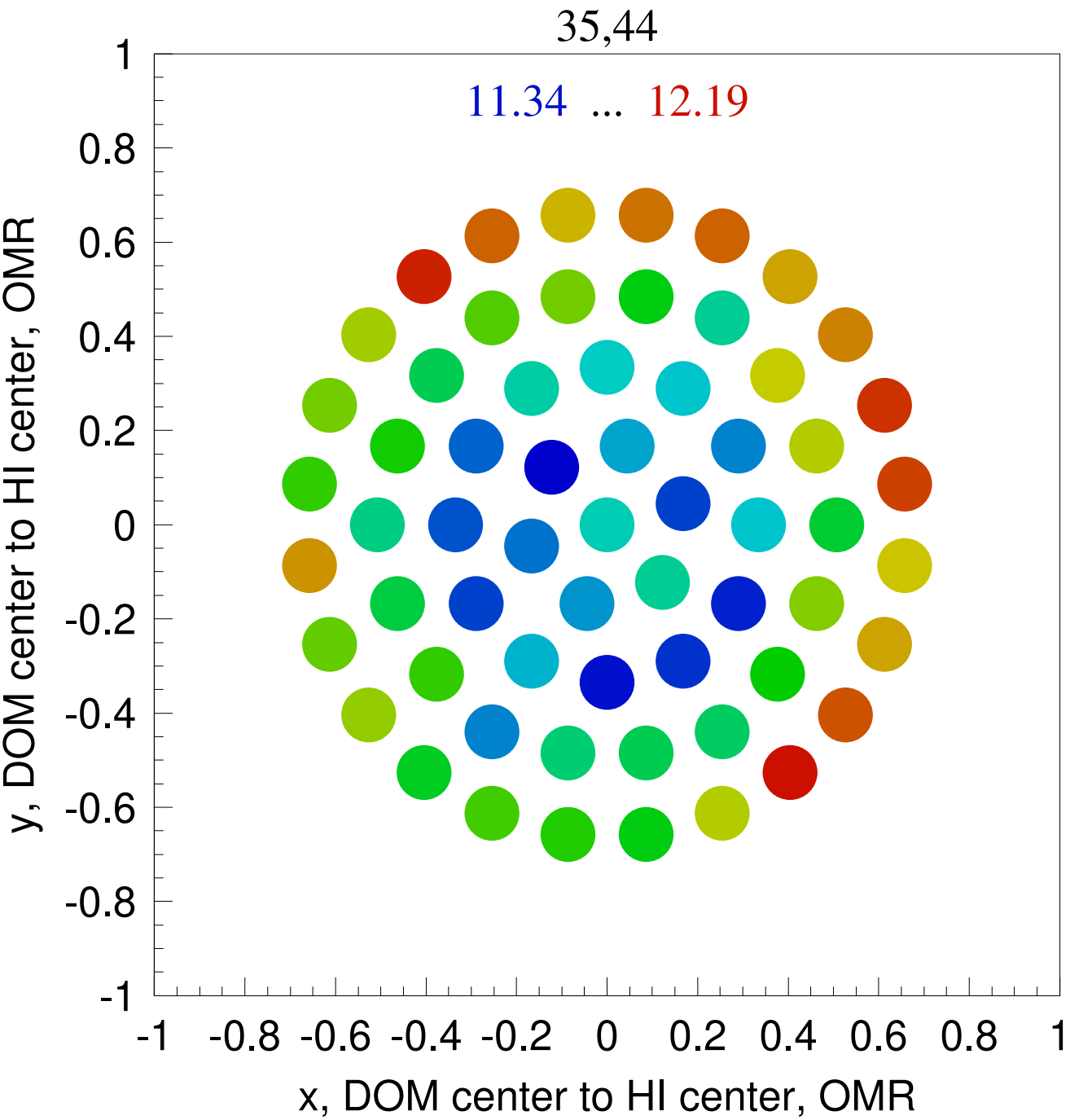

35,39
11.12 ... 12.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

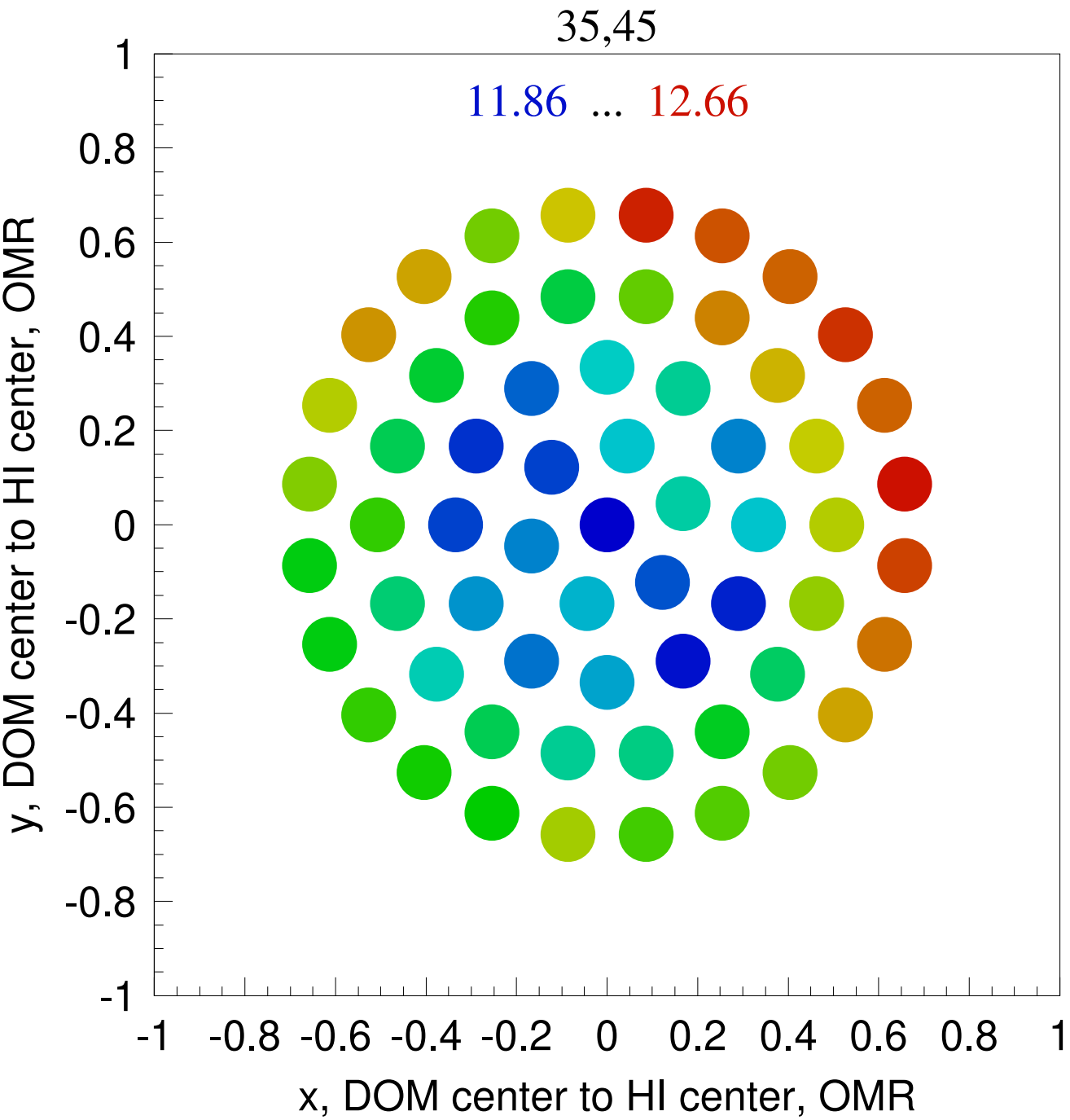

35,40
11.43 ... 12.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

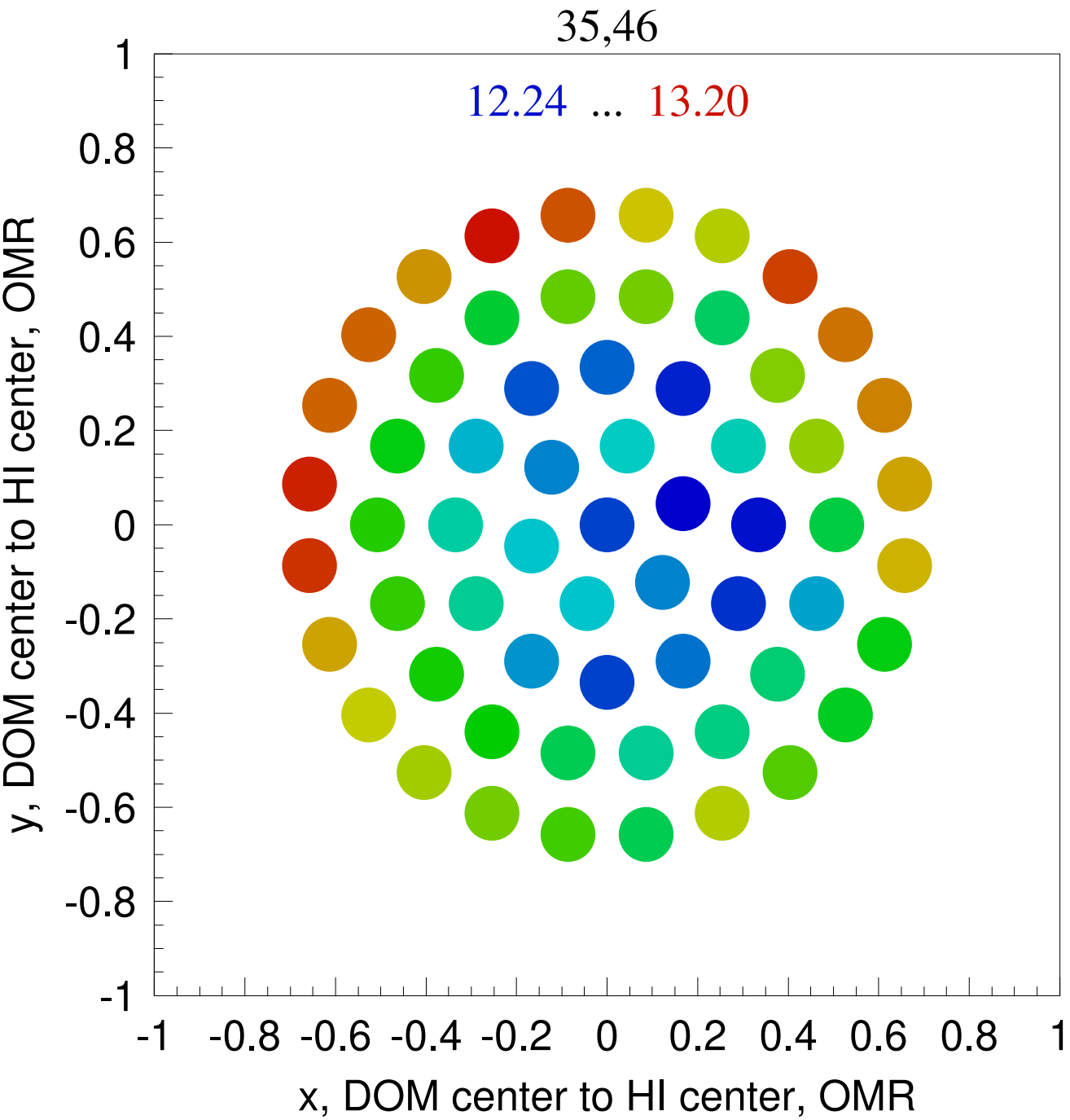

35,41
11.64 ... 12.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

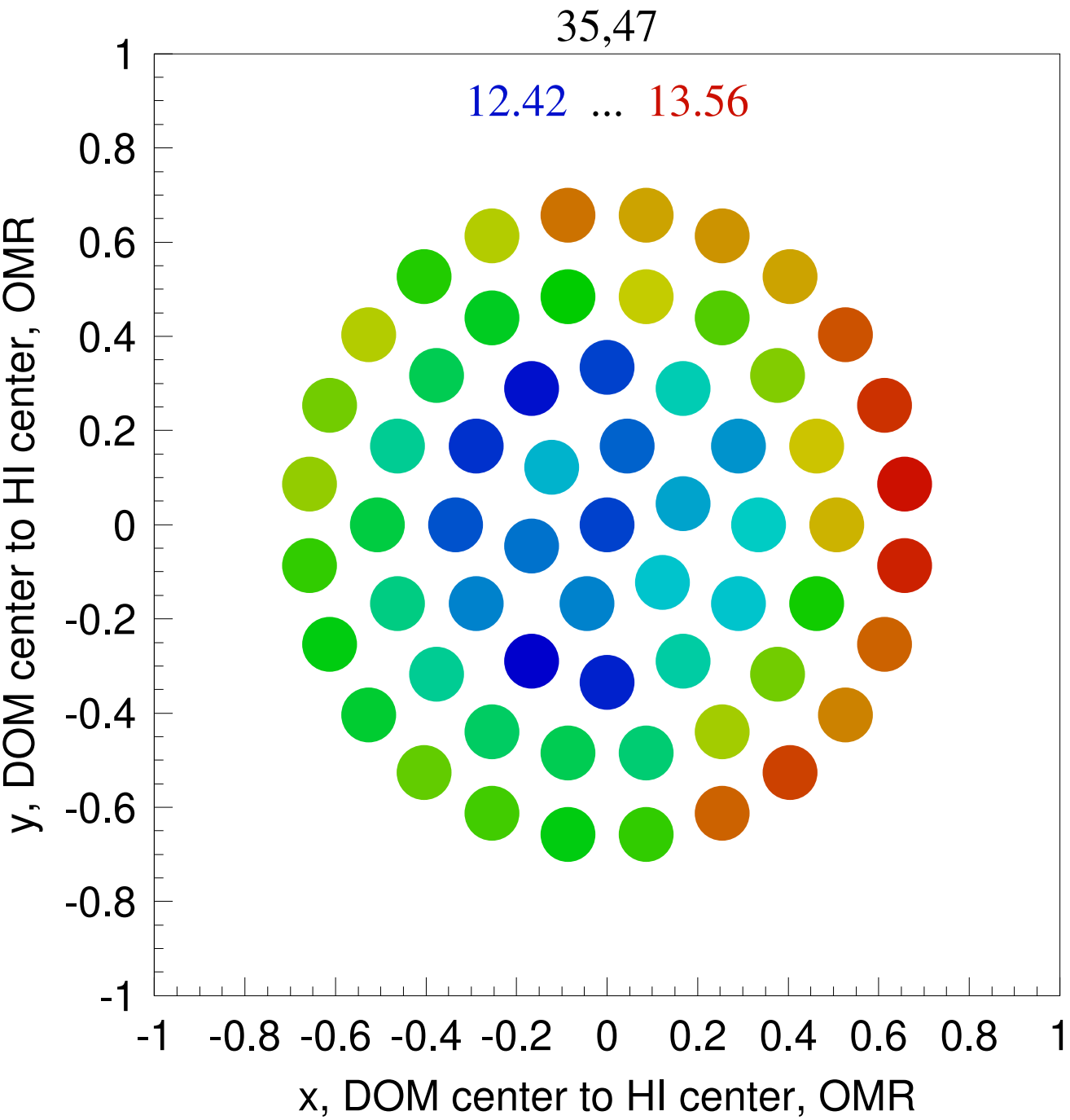

35,42
12.21 ... 13.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

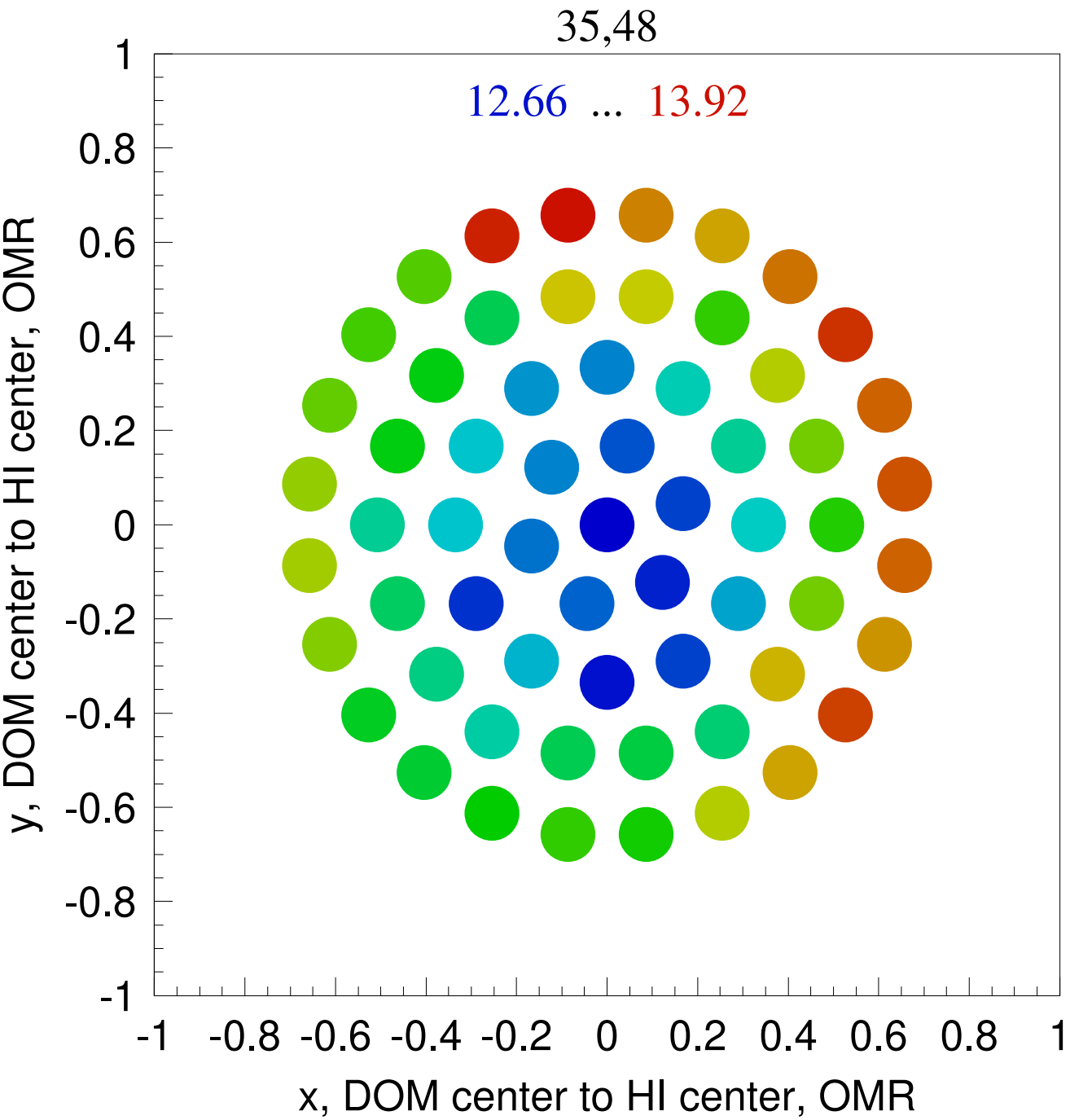

35,43
11.86 ... 13.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

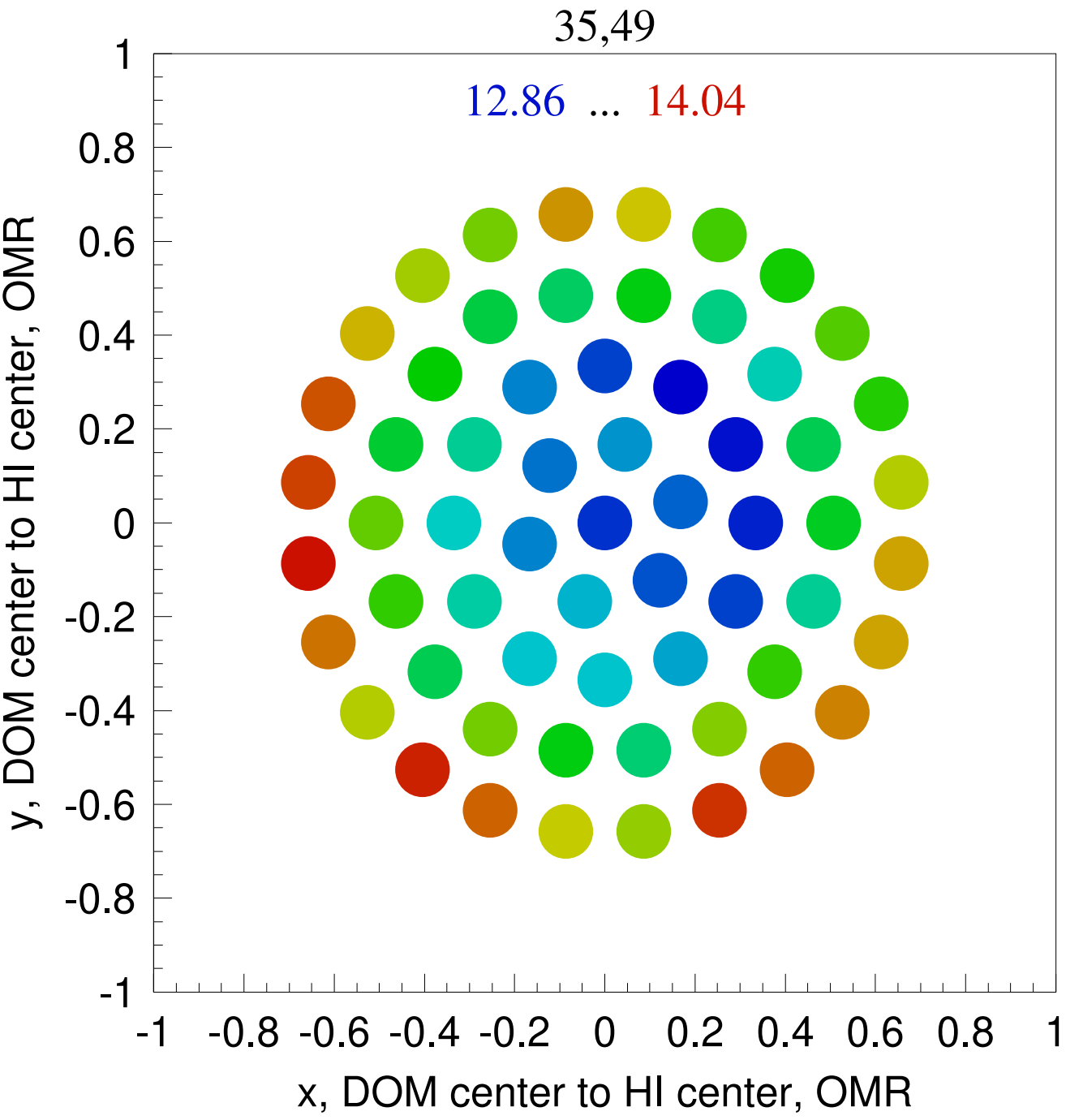

35,44
11.34 ... 12.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

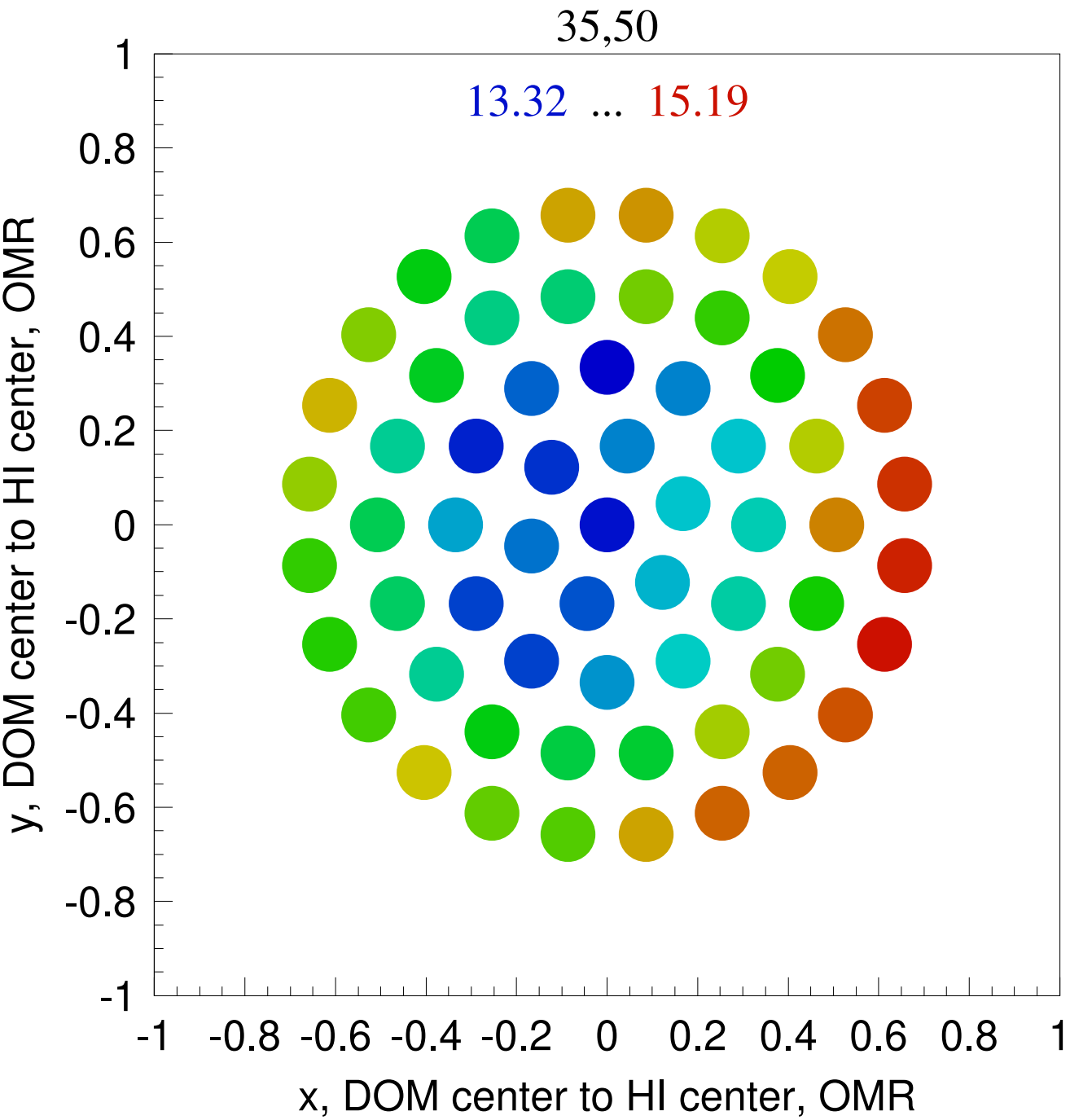

35,45
11.86 ... 12.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

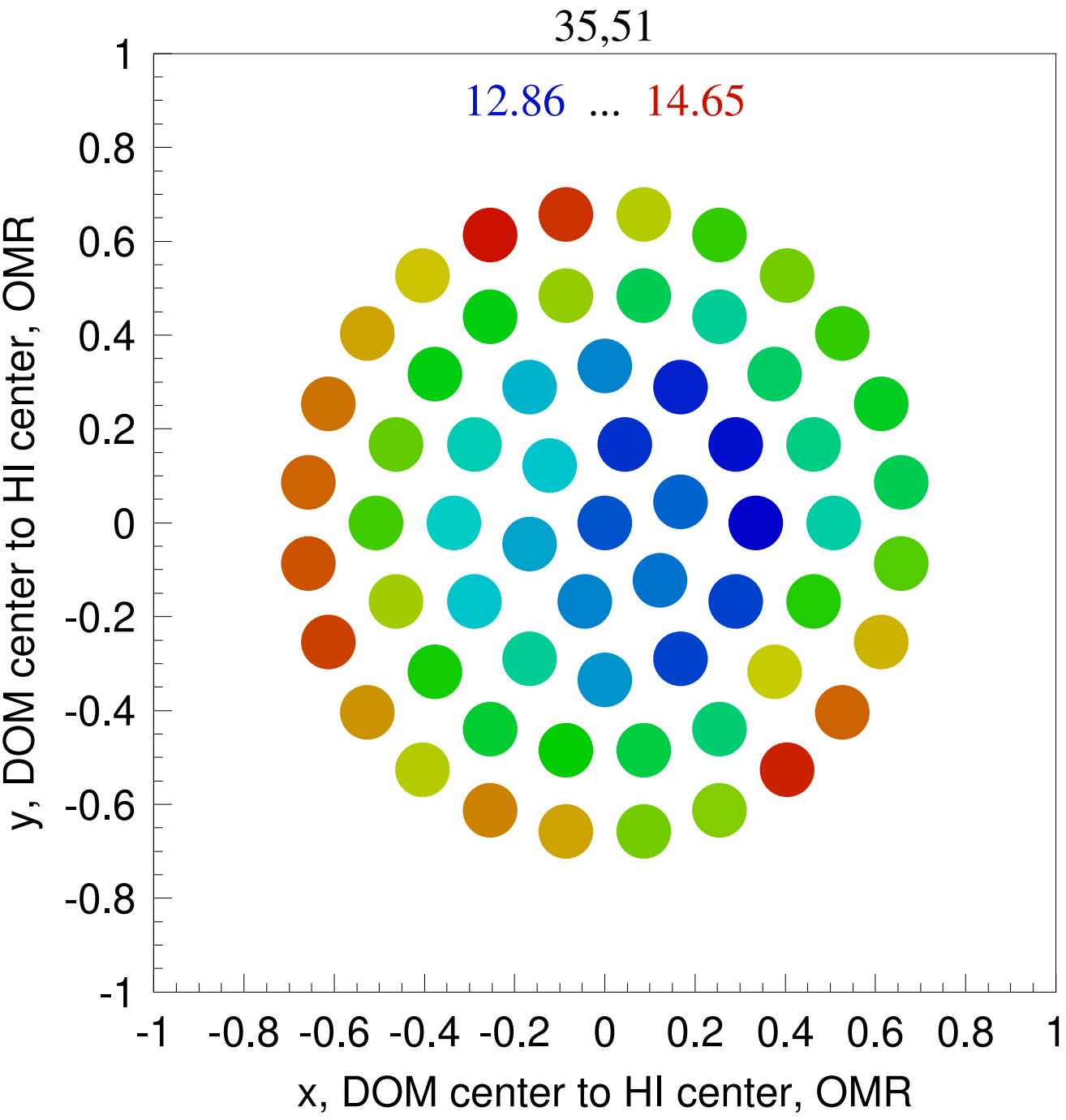

35,46
12.24 ... 13.20
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

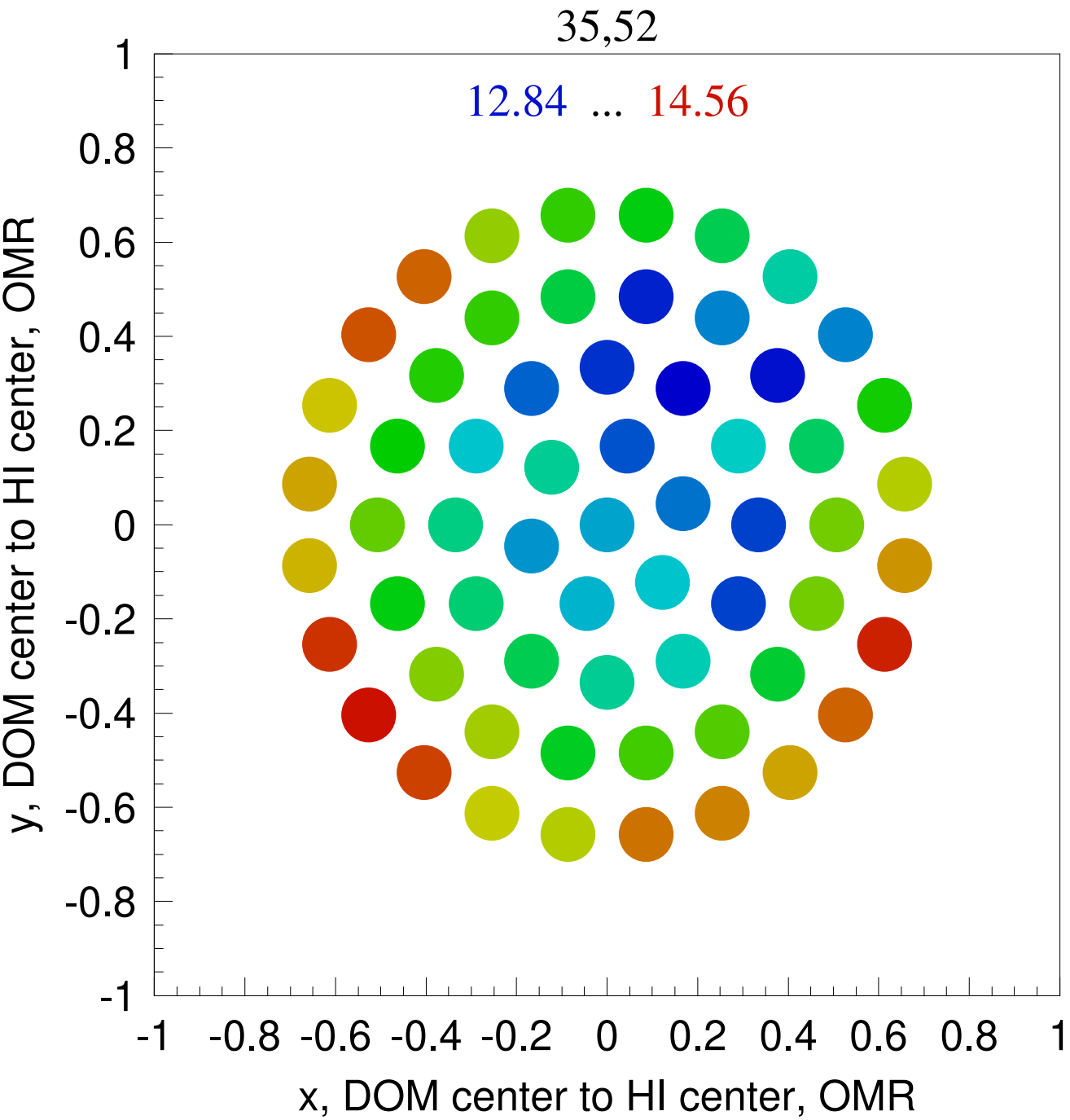

35,47
12.42 ... 13.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

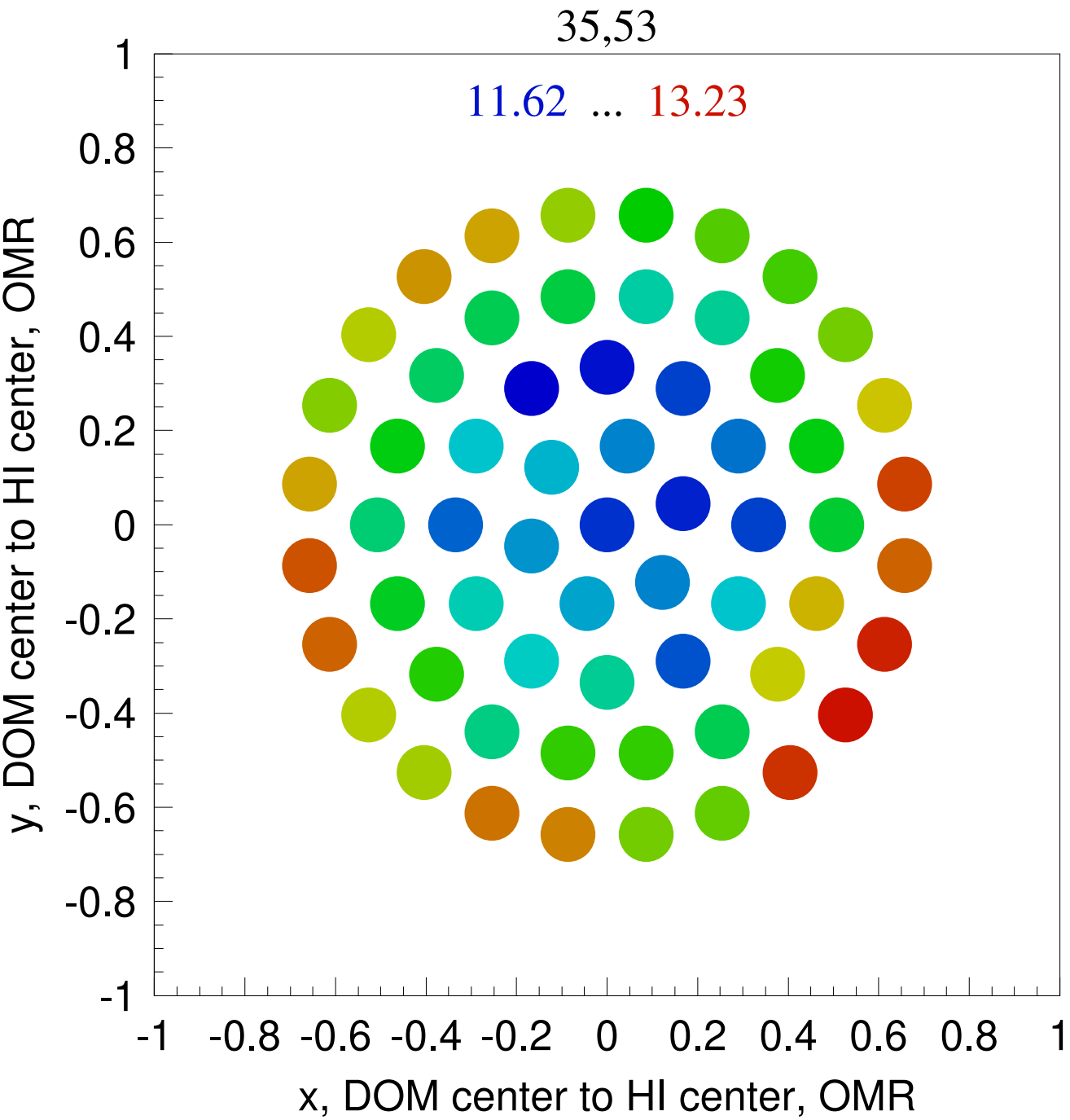

35,48
12.66 ... 13.92
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

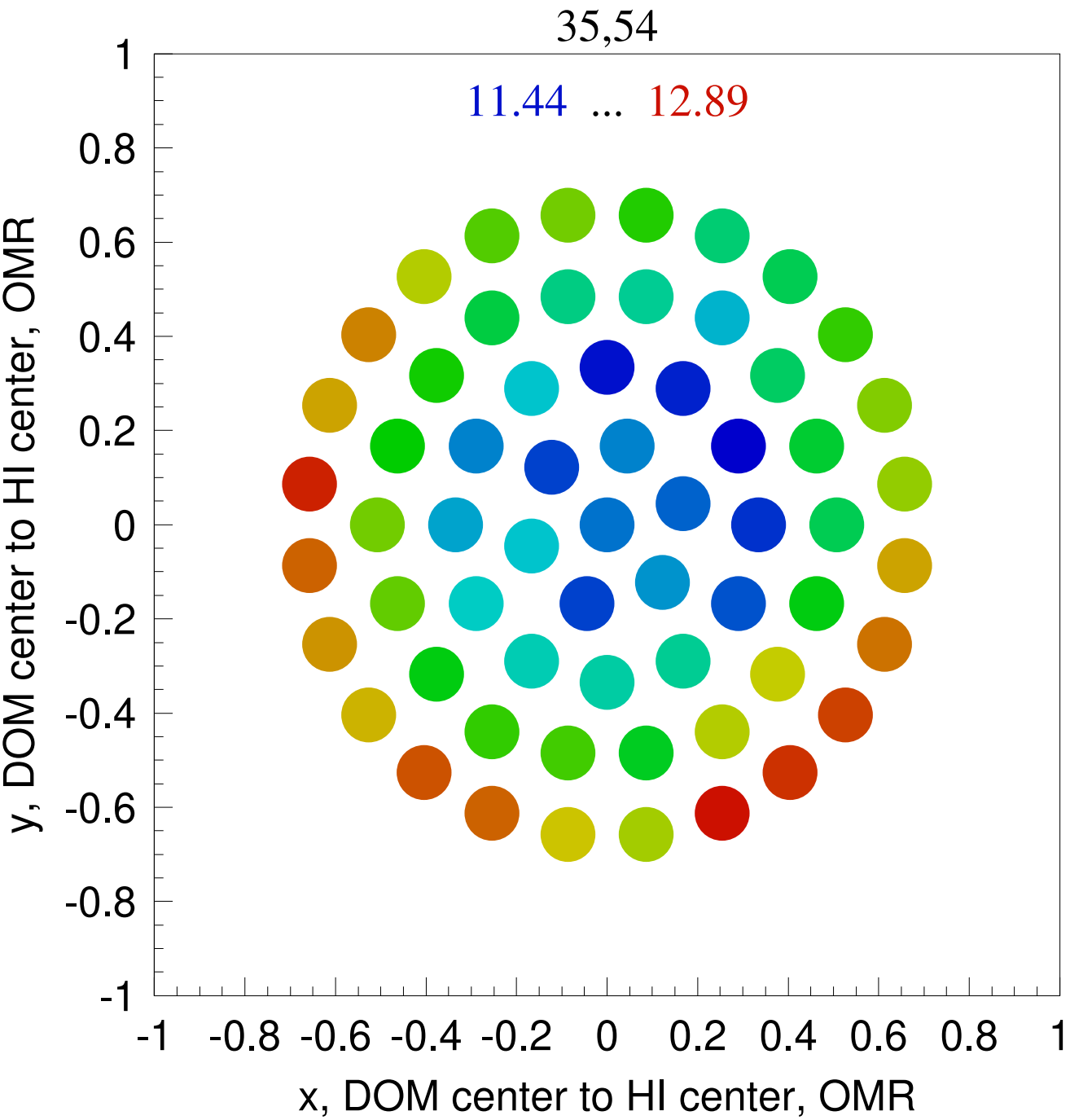

35,49
12.86 ... 14.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

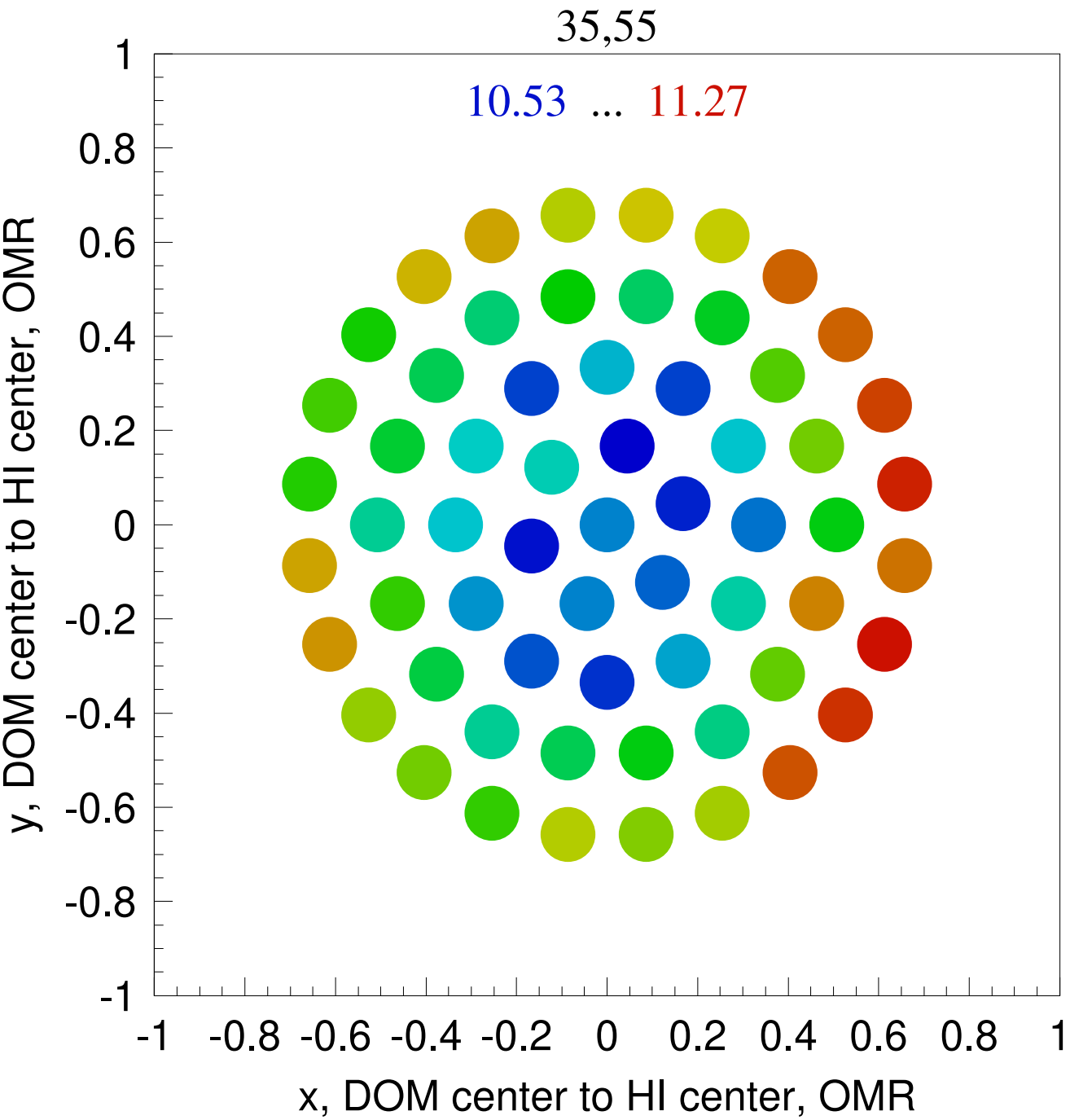

35,50
13.32 ... 15.19
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

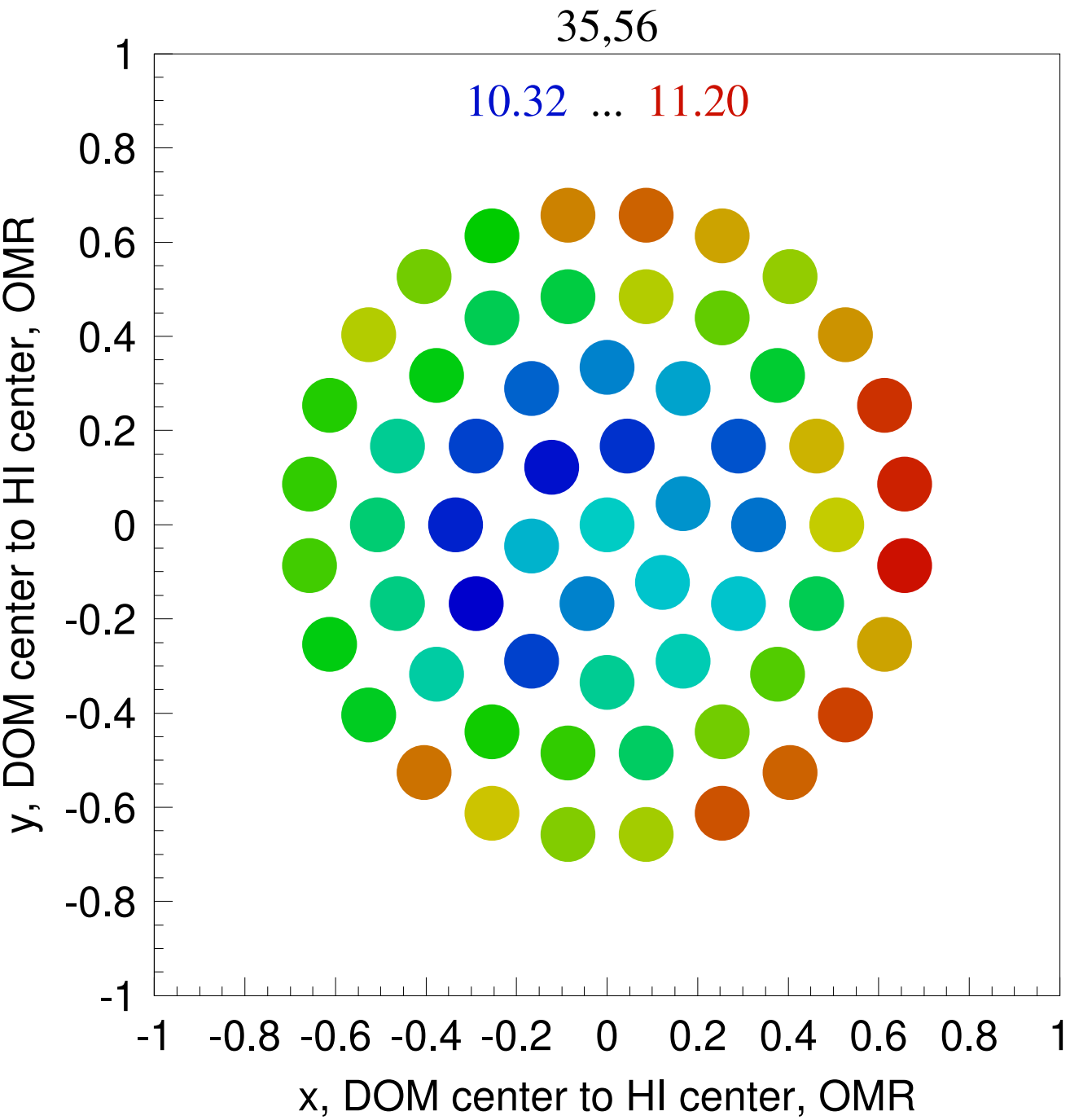

35,51
12.86 ... 14.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

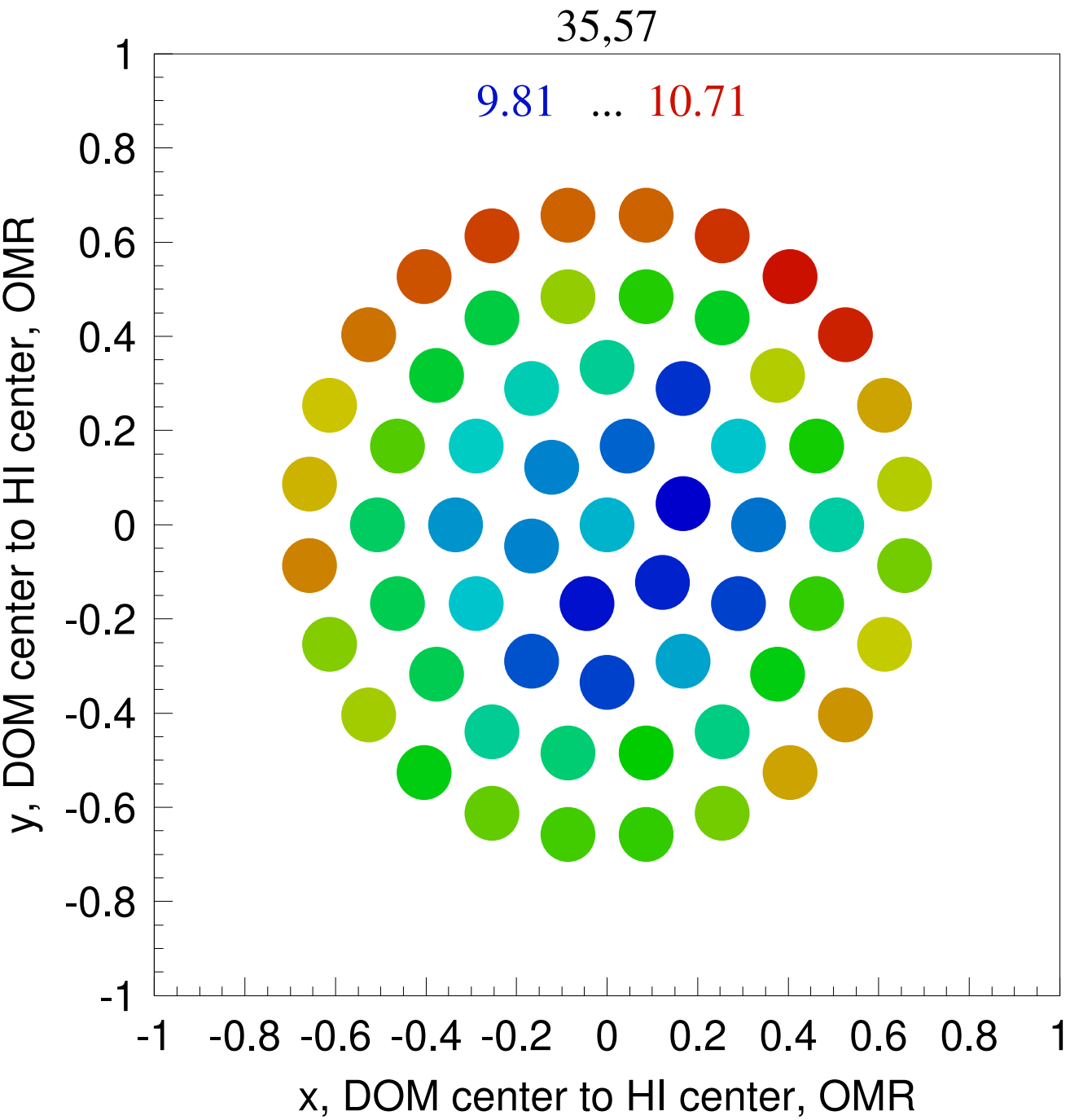

35,52
12.84 ... 14.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

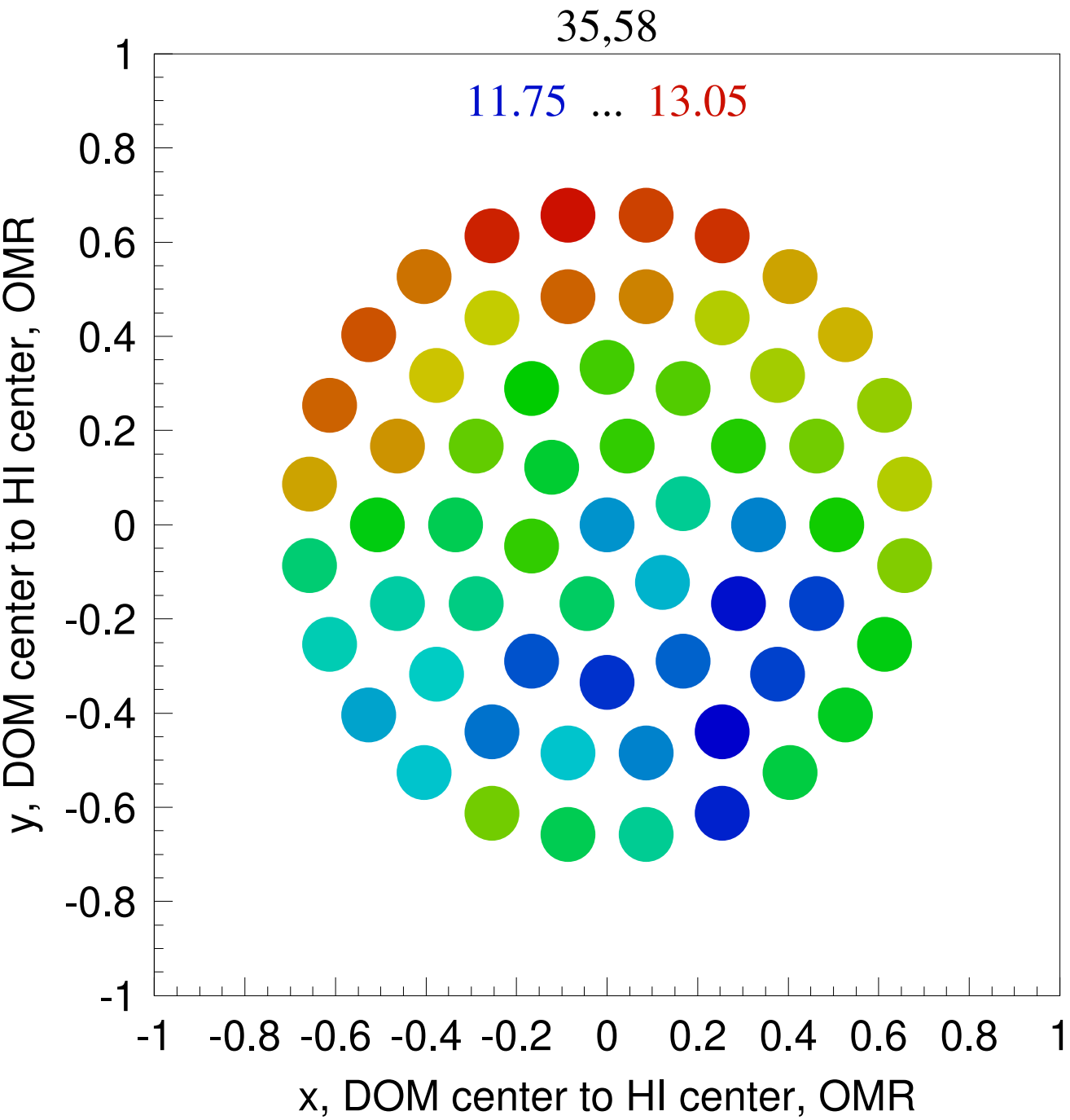

35,53
11.62 ... 13.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

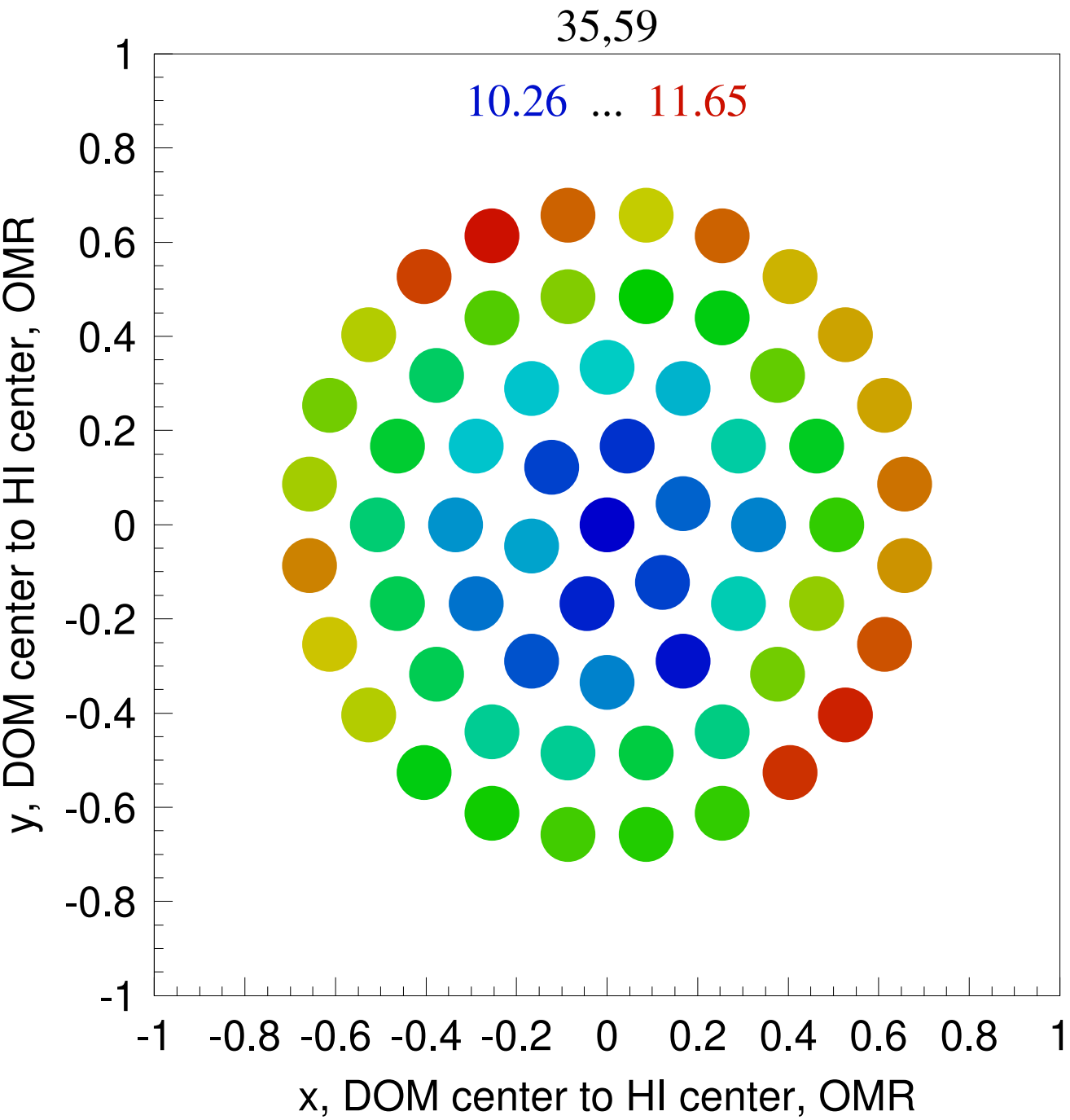

35,54
11.44 ... 12.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

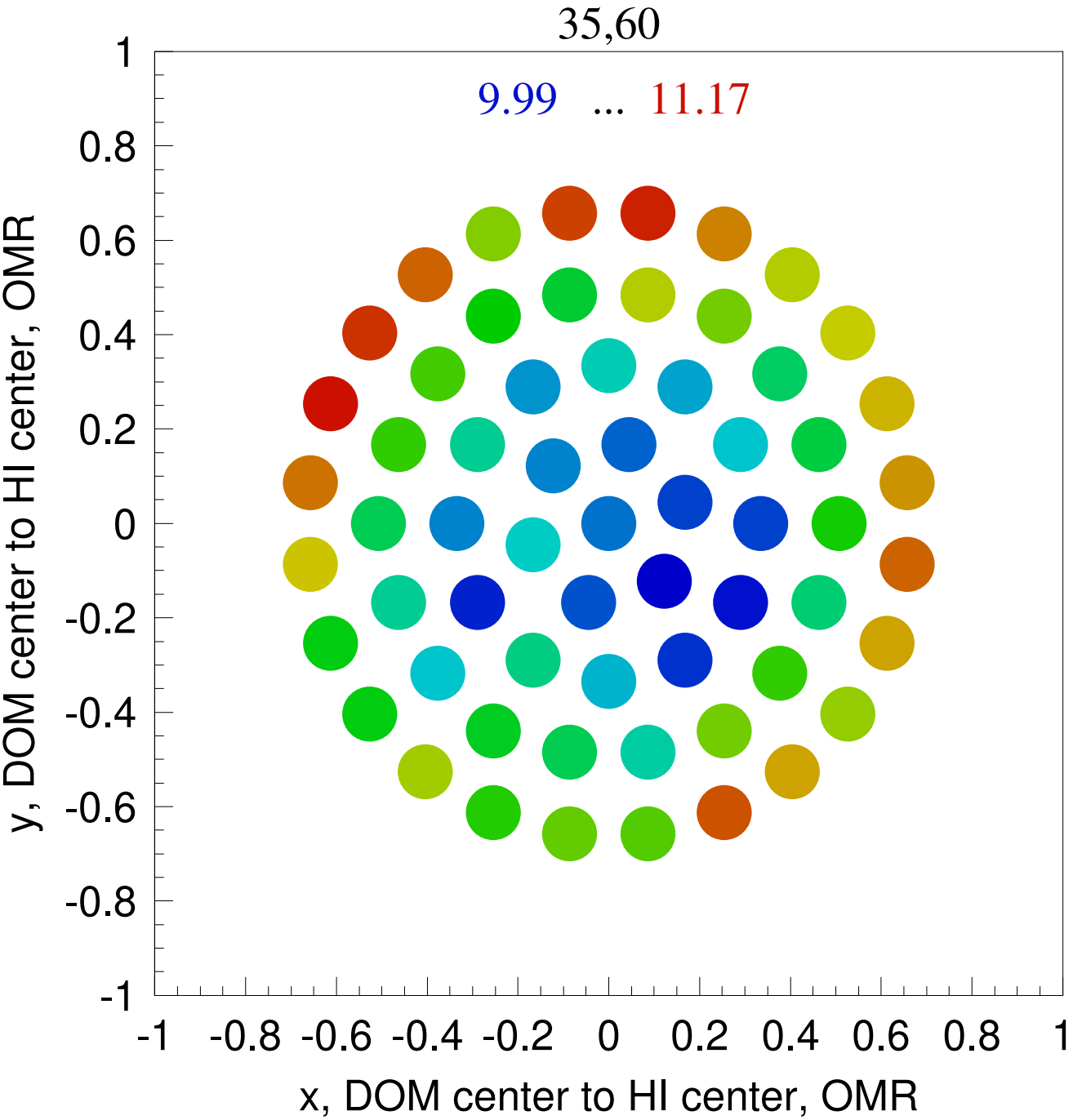

35,55
10.53 ... 11.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

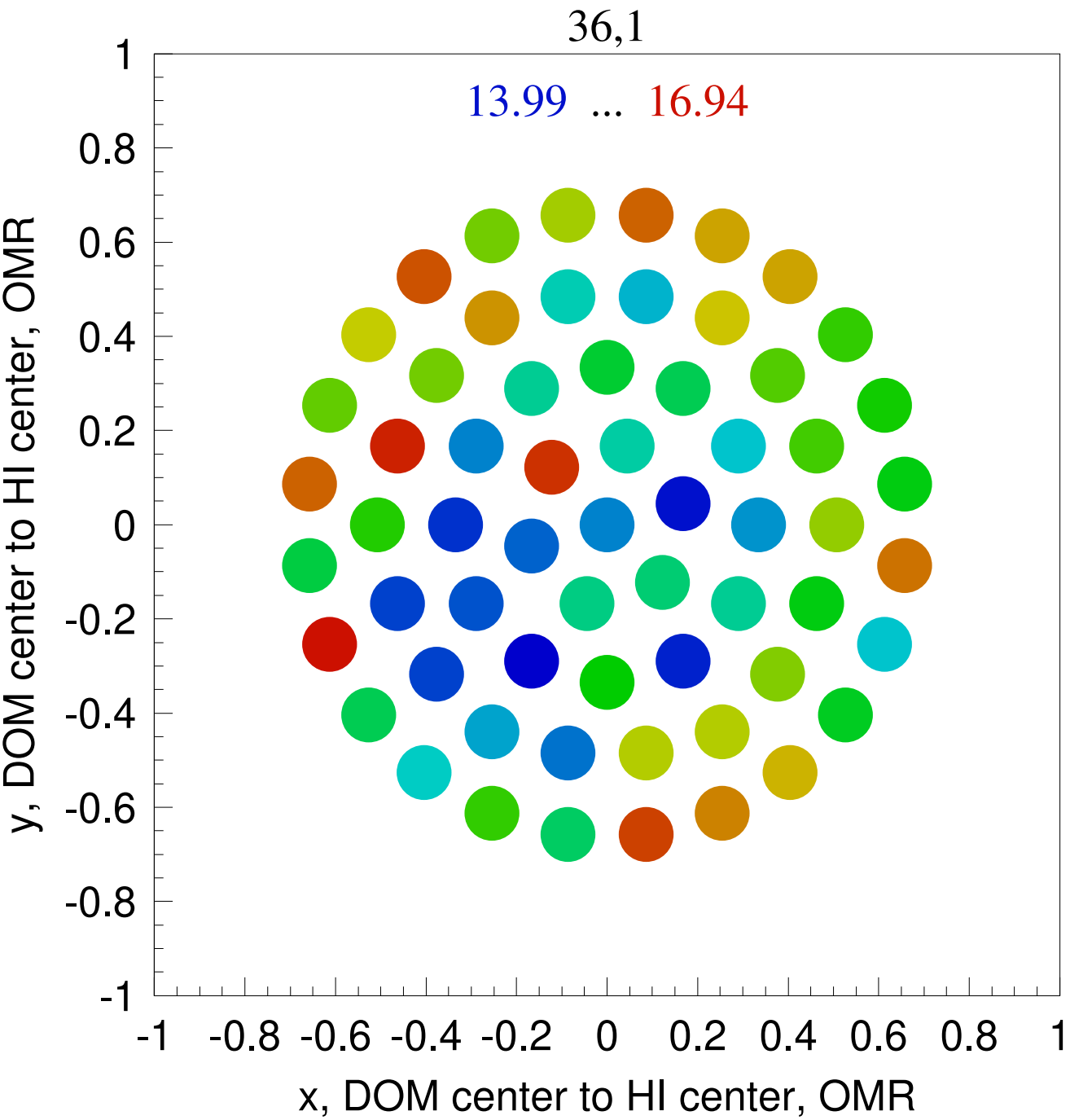

35,56
10.32 ... 11.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

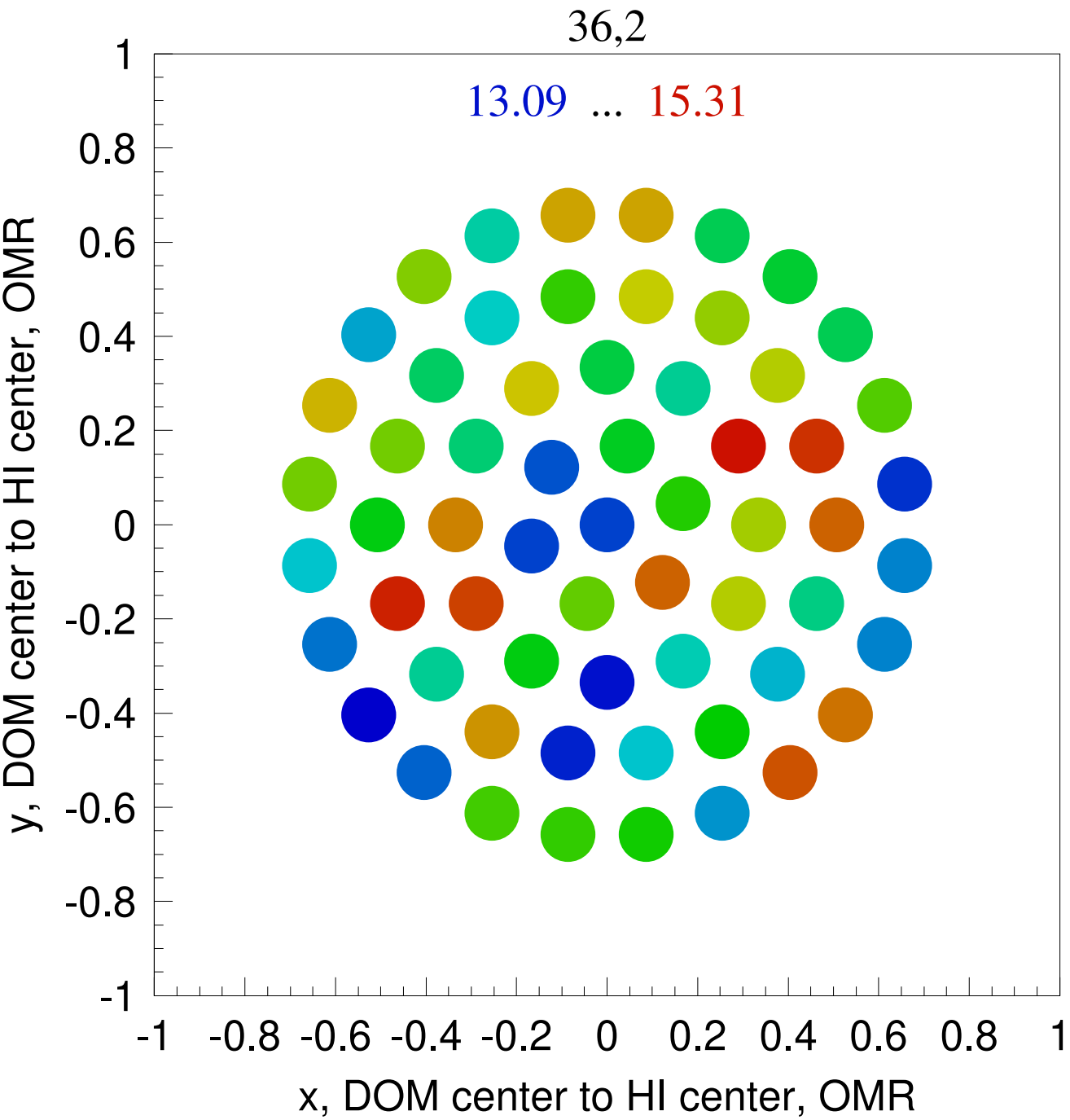

35,57
9.81 ... 10.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

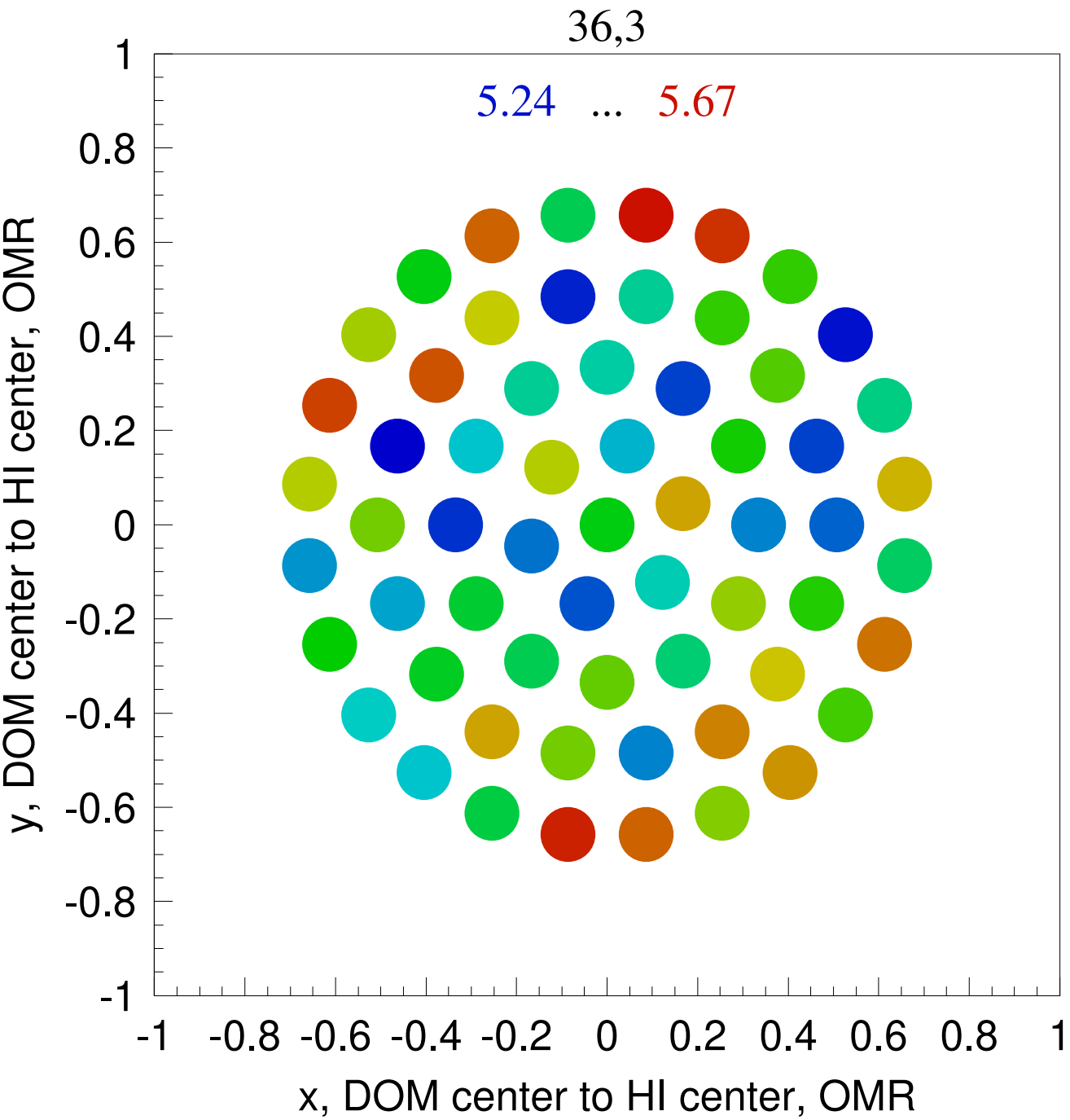

35,58
11.75 ... 13.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

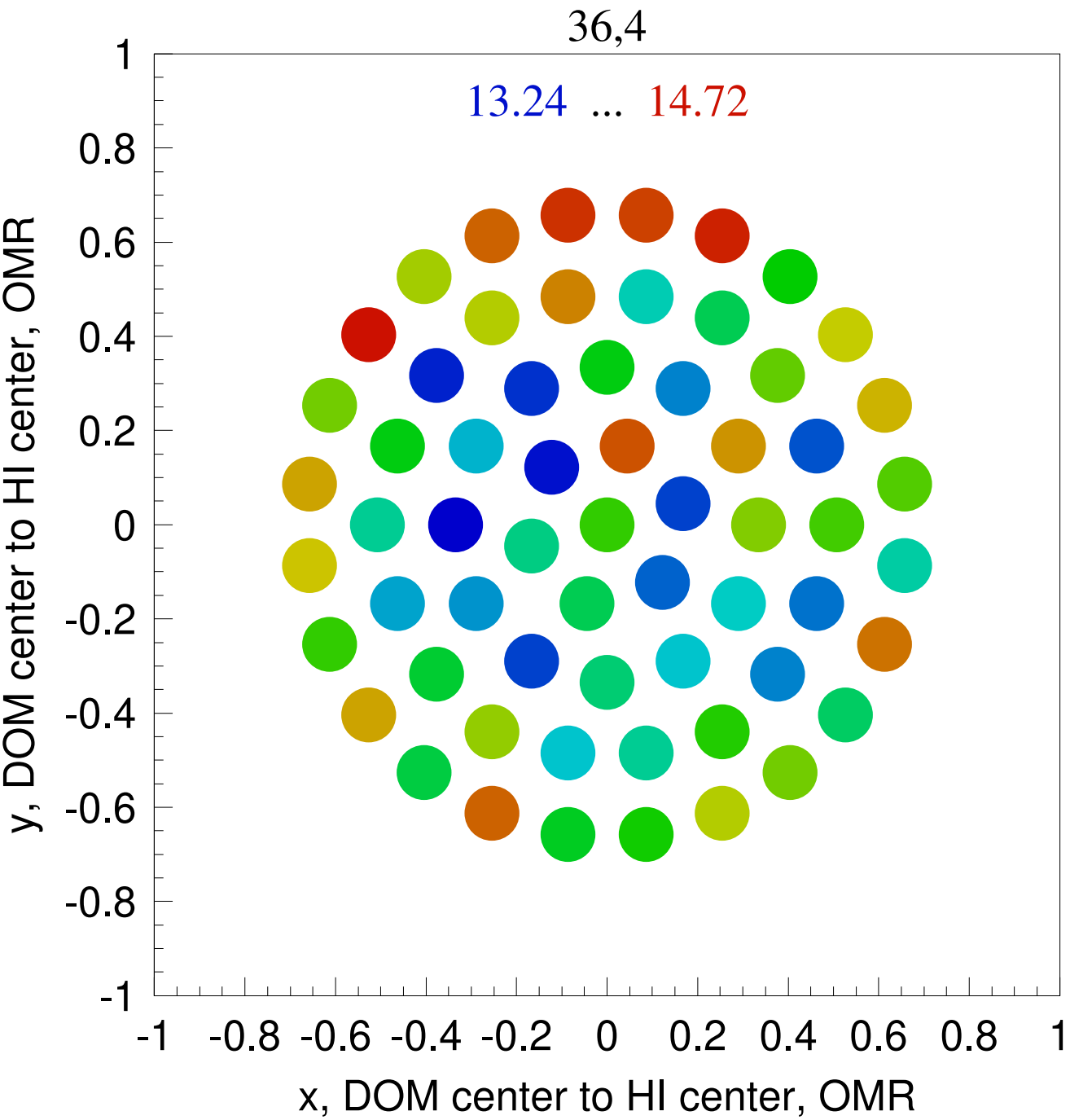

35,59
10.26 ... 11.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

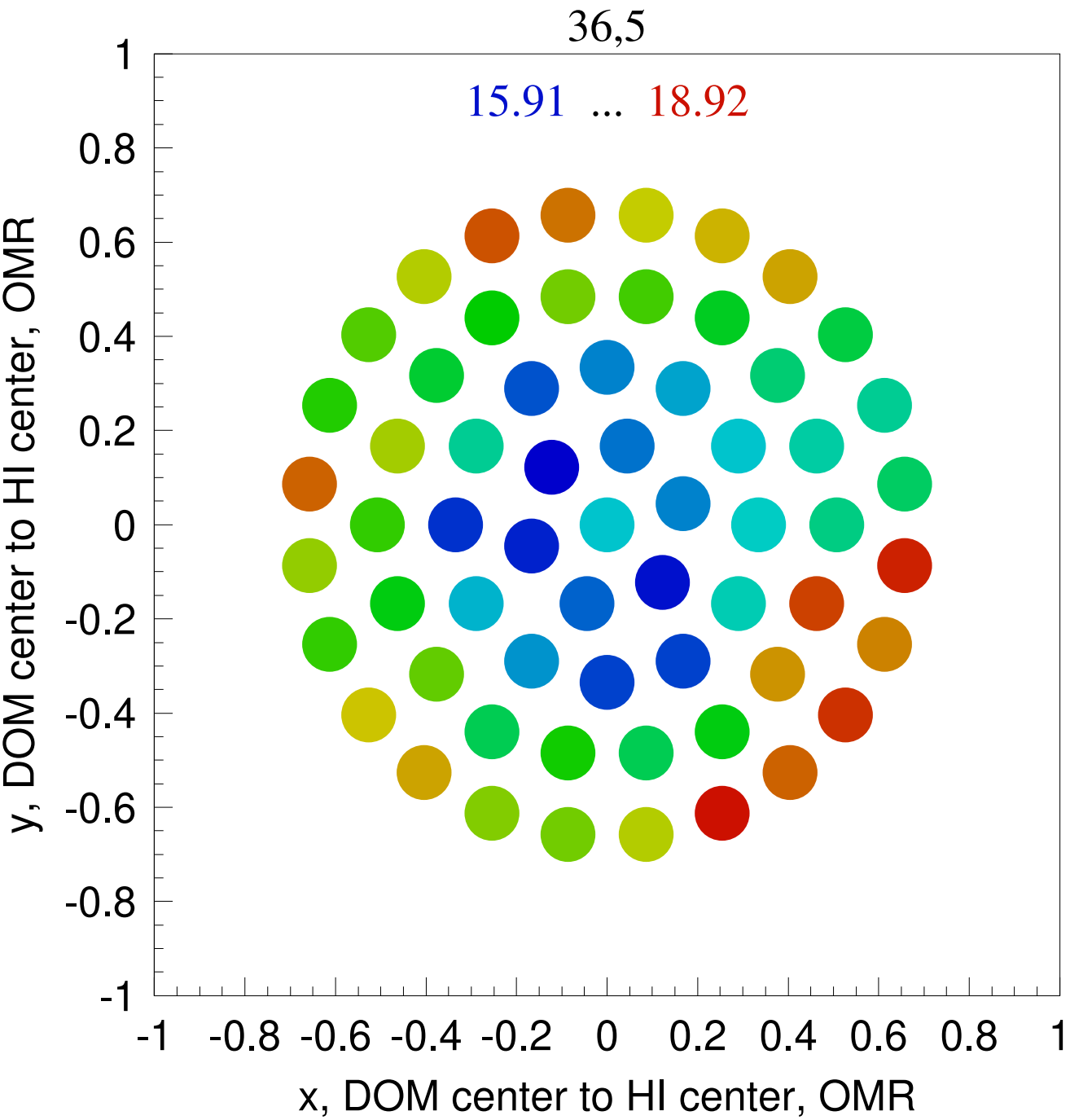

35,60
9.99 ... 11.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

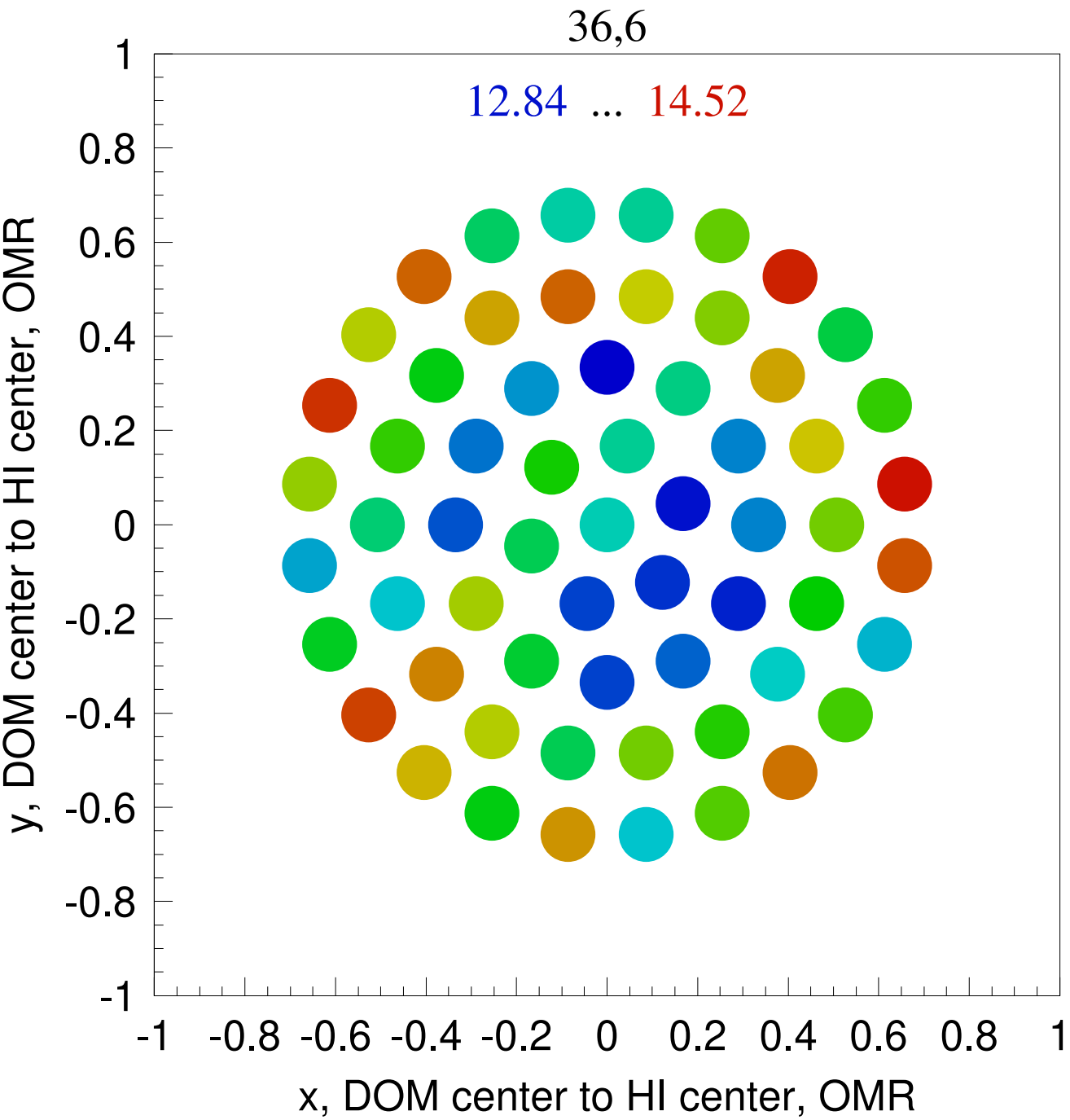

36,1
13.99 ... 16.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

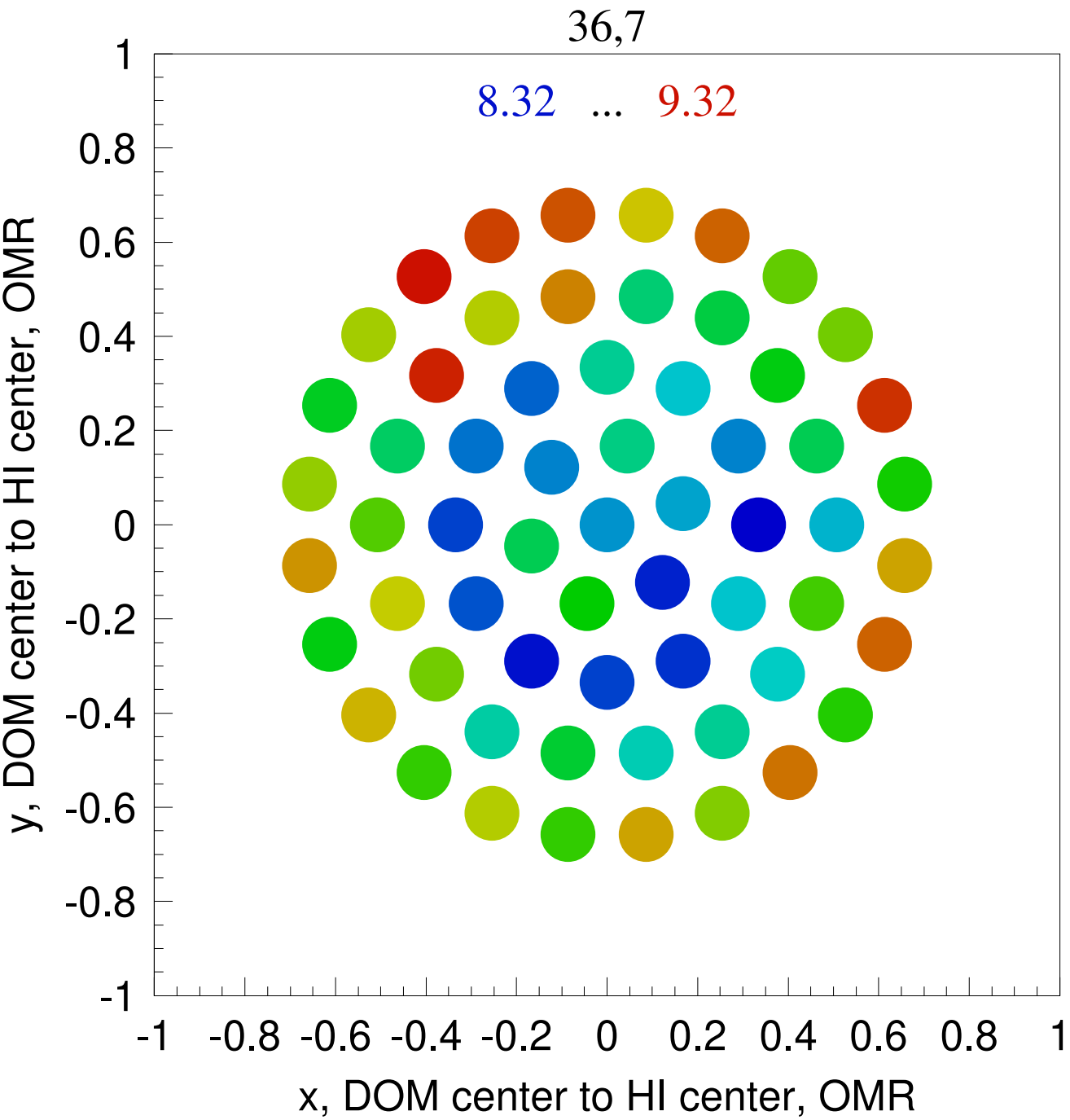

36,2
13.09 ... 15.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

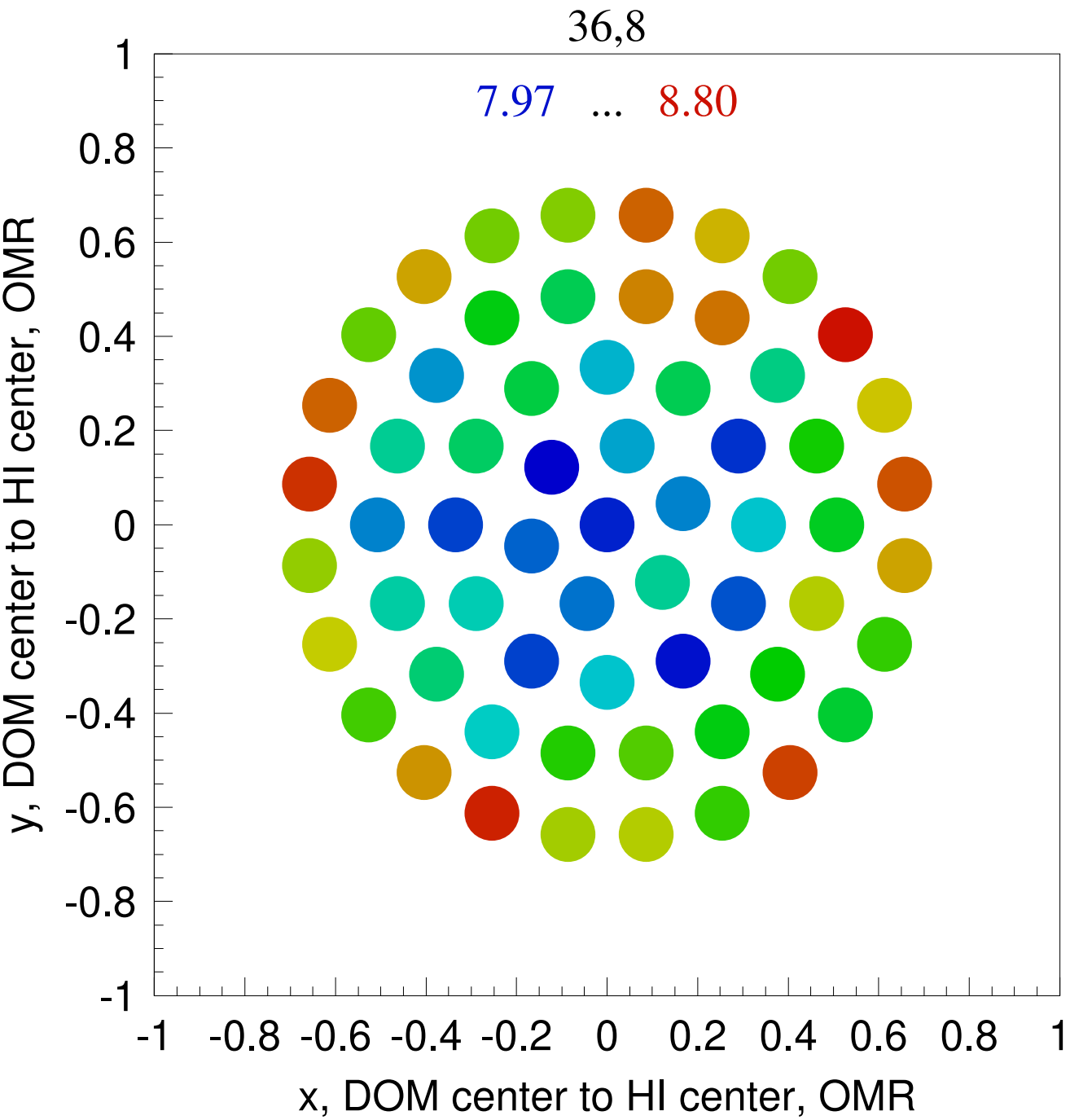

36,3
5.24 ... 5.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

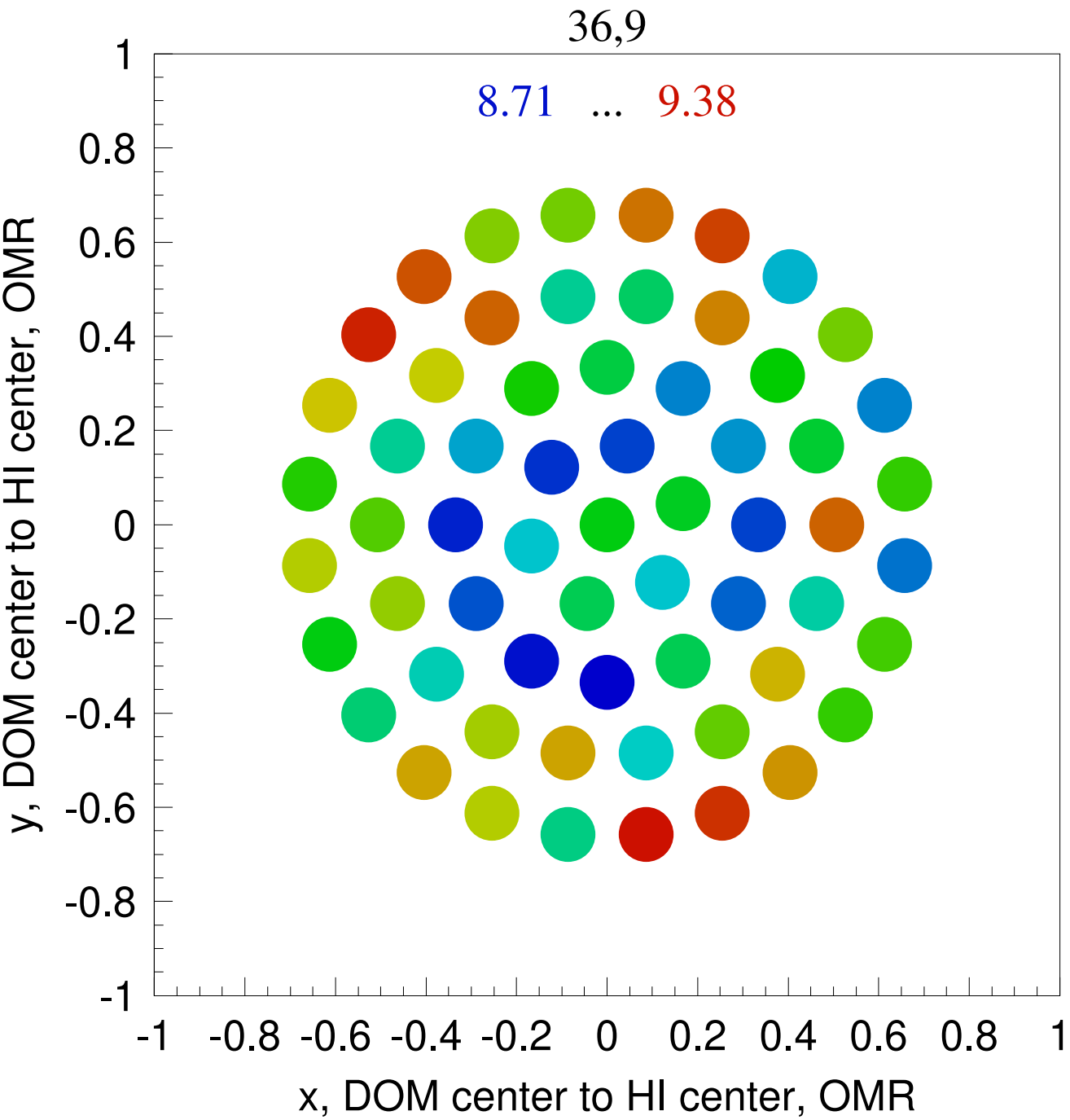

36,4
13.24 ... 14.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

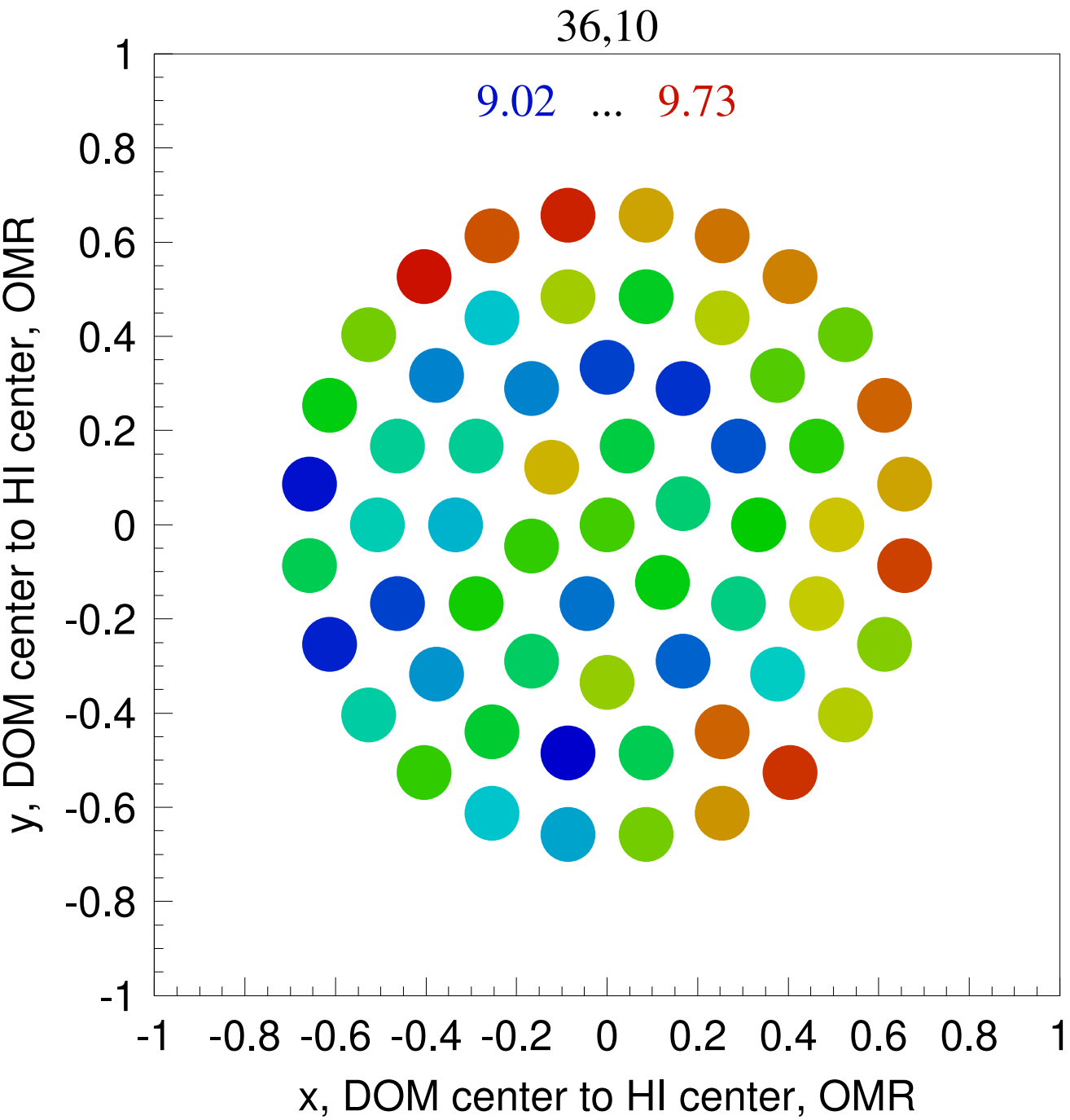

36,5
15.91 ... 18.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

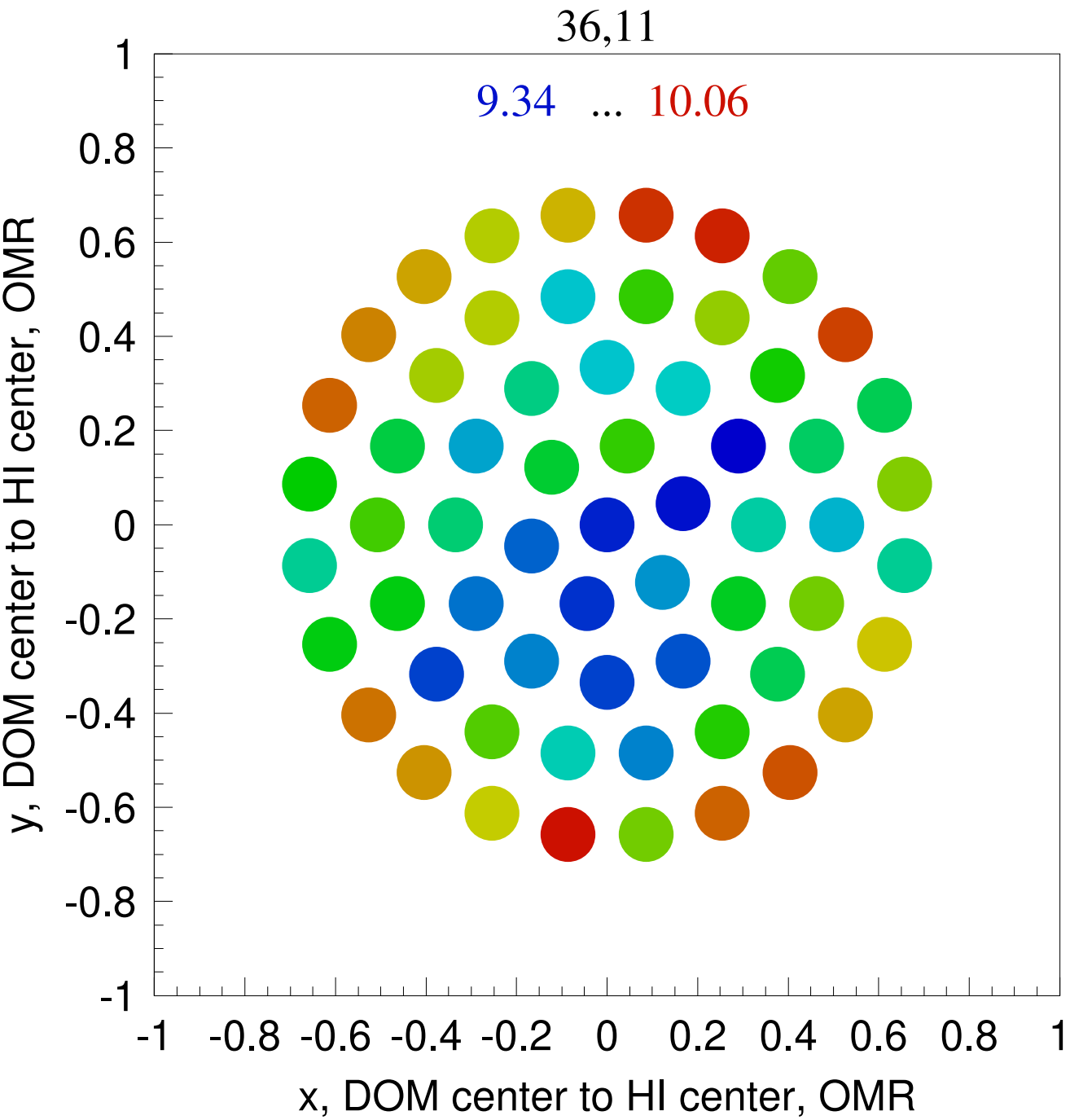

36,6
12.84 ... 14.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

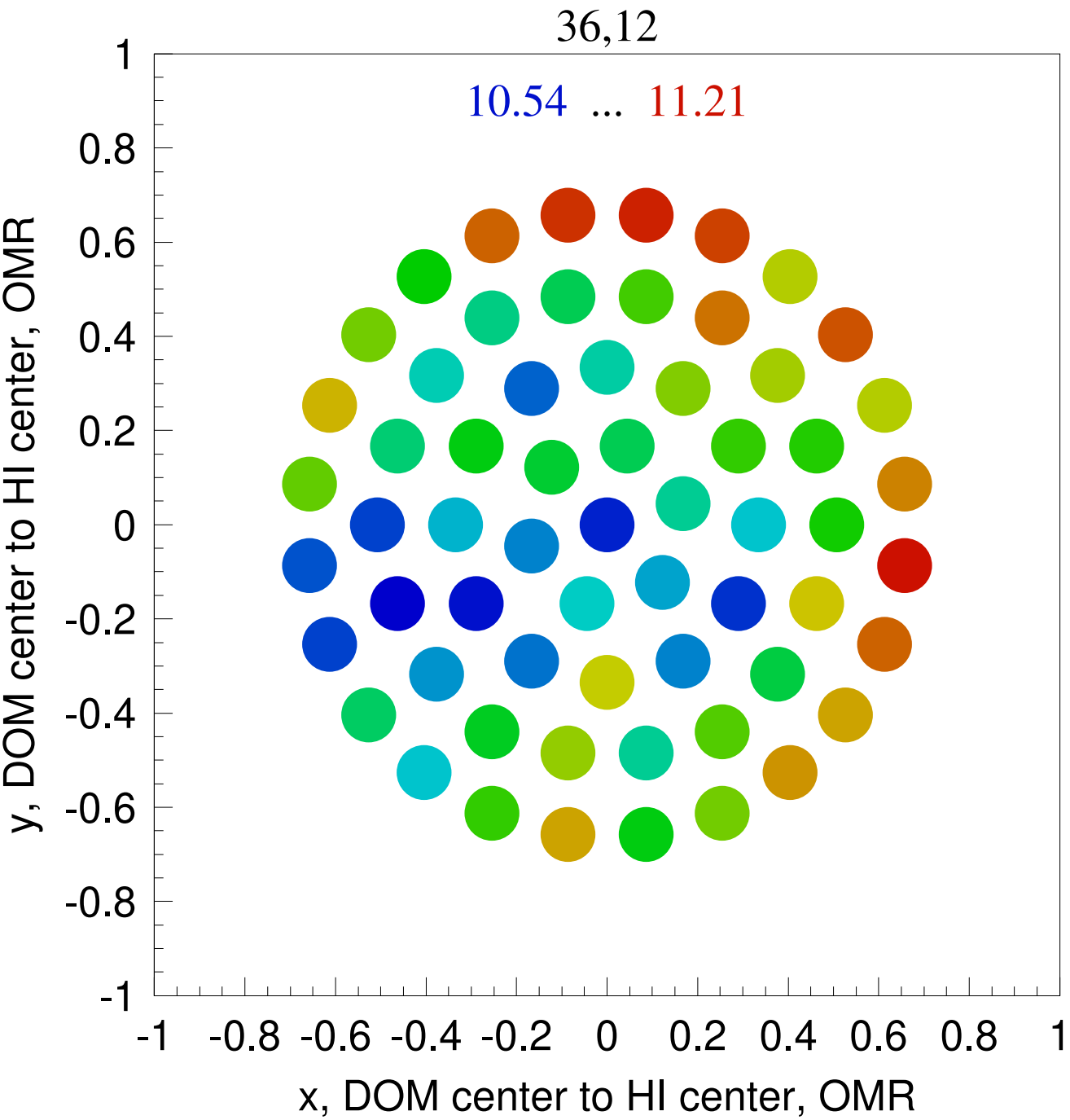

36,7
8.32 ... 9.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

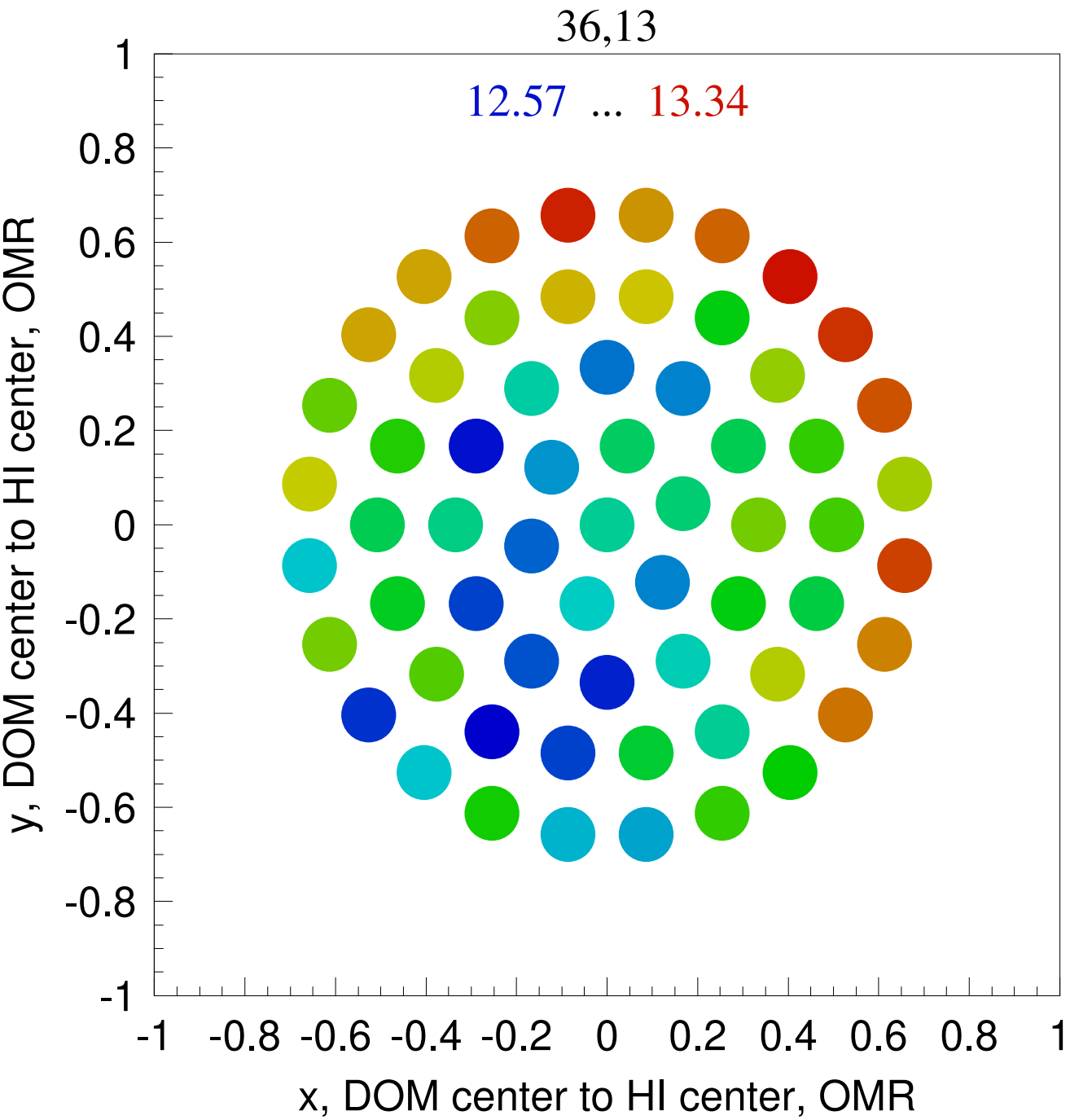

36,8
7.97 ... 8.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

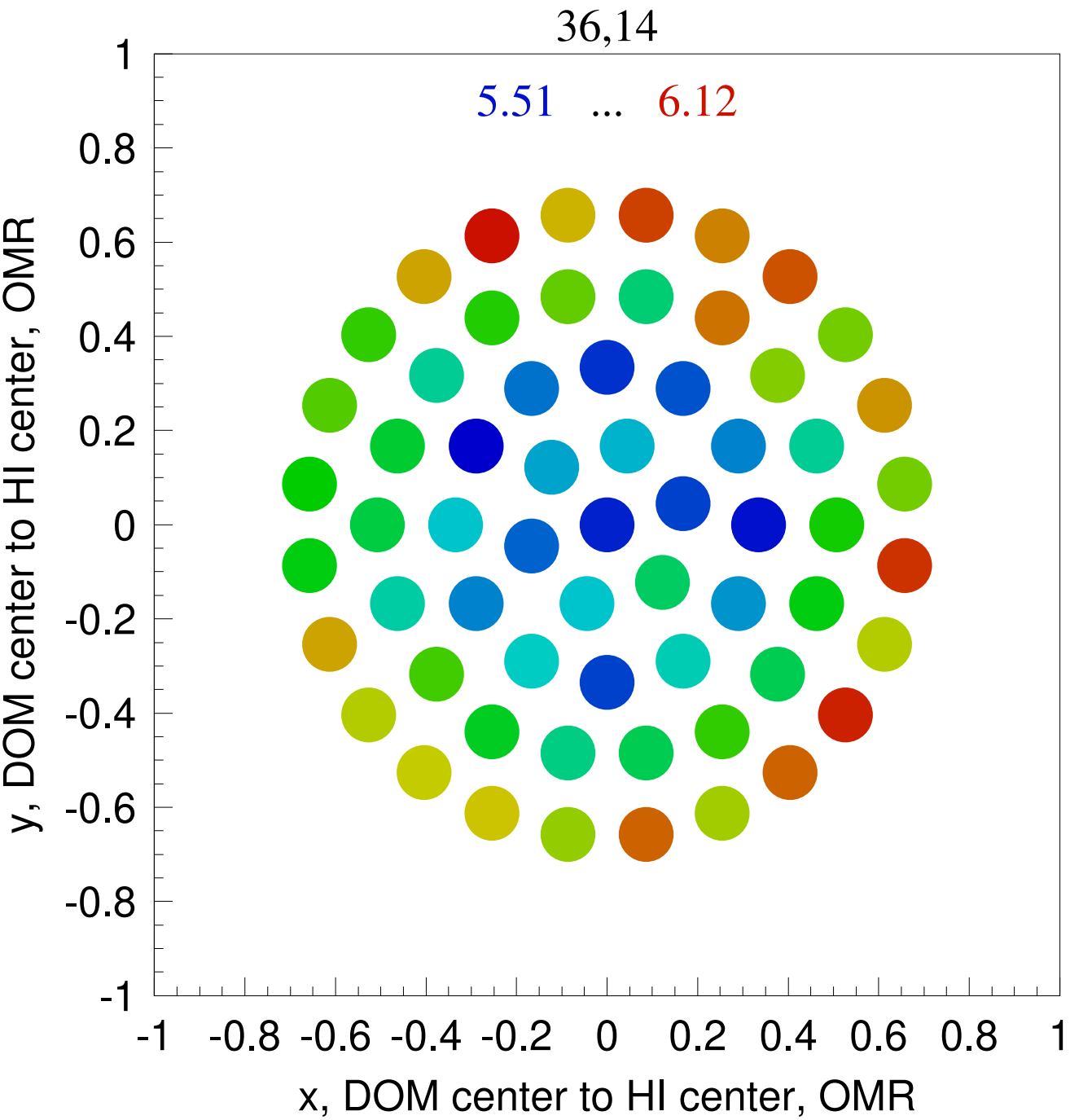

36,9
8.71 ... 9.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

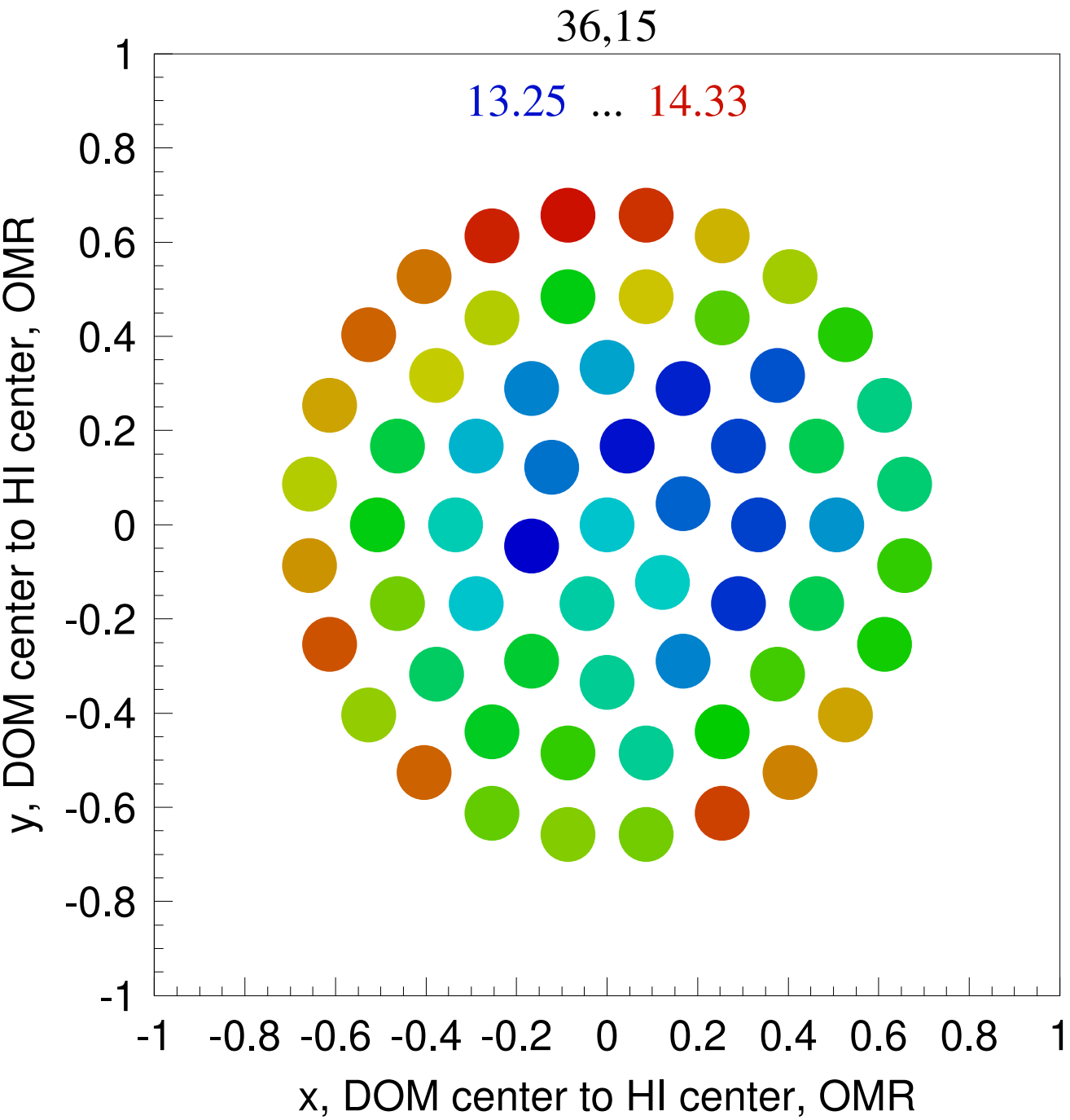

36,10
9.02 ... 9.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

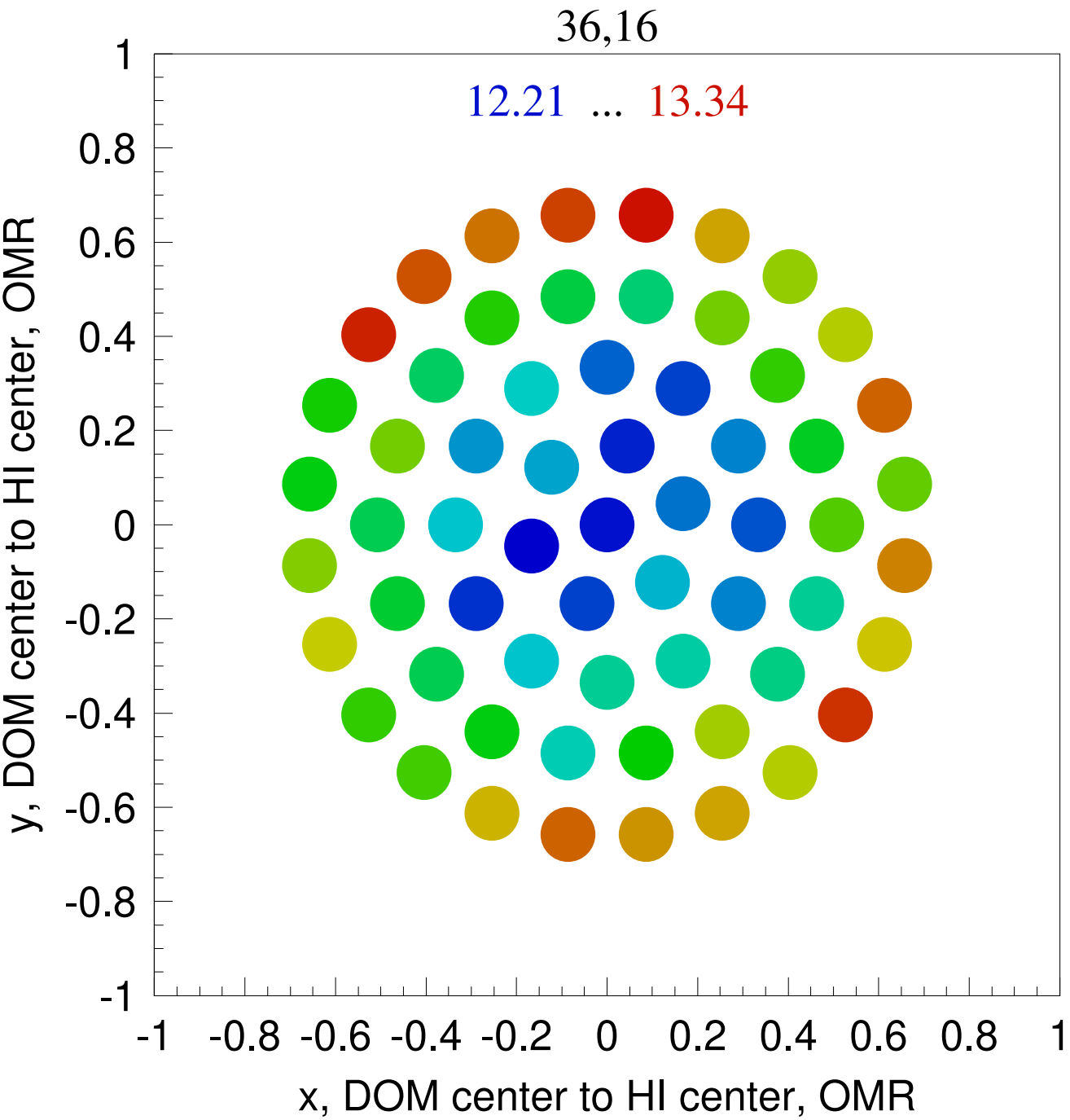

36,11
9.34 ... 10.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

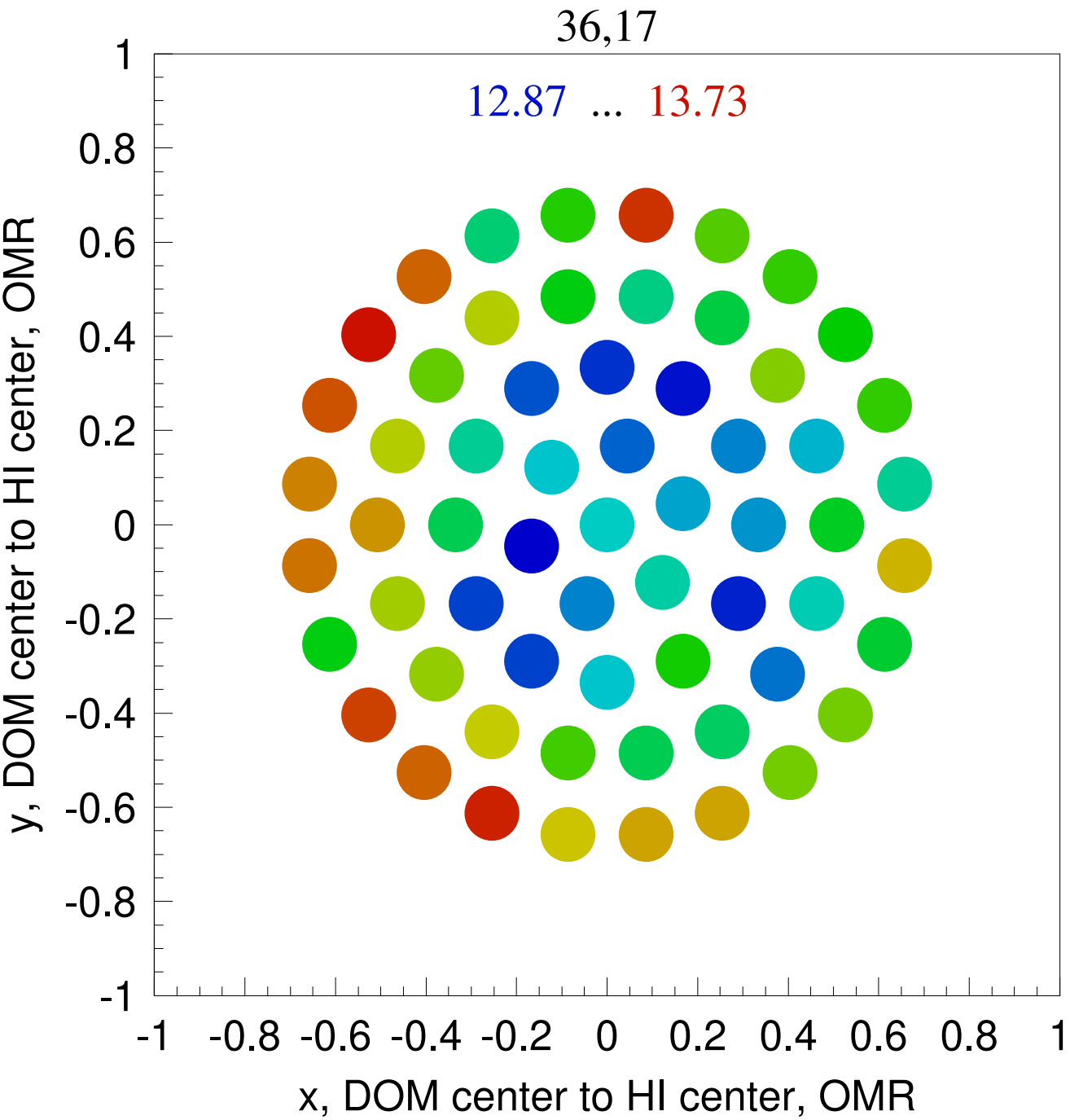

36,12
10.54 ... 11.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

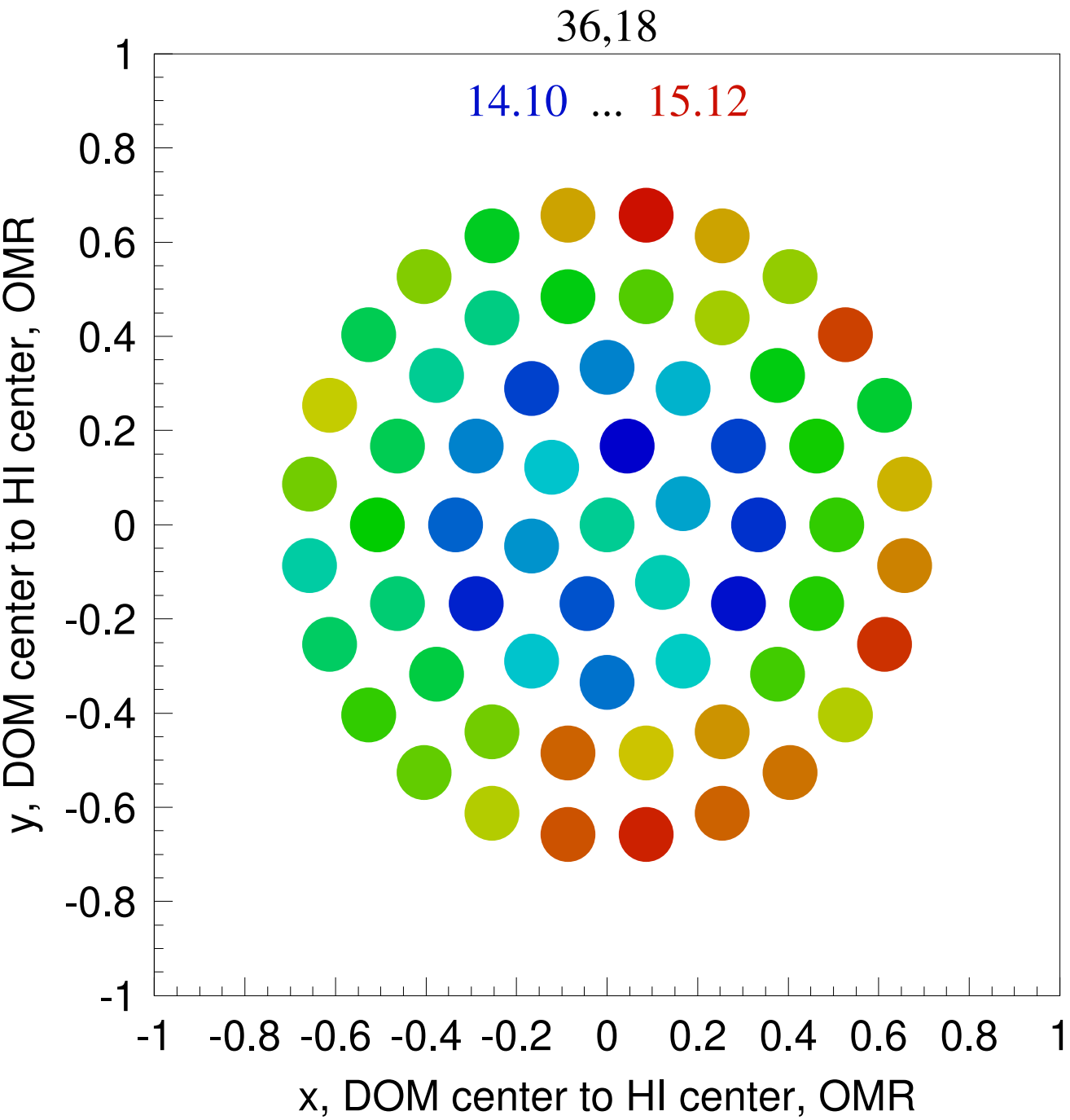

36,13
12.57 ... 13.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

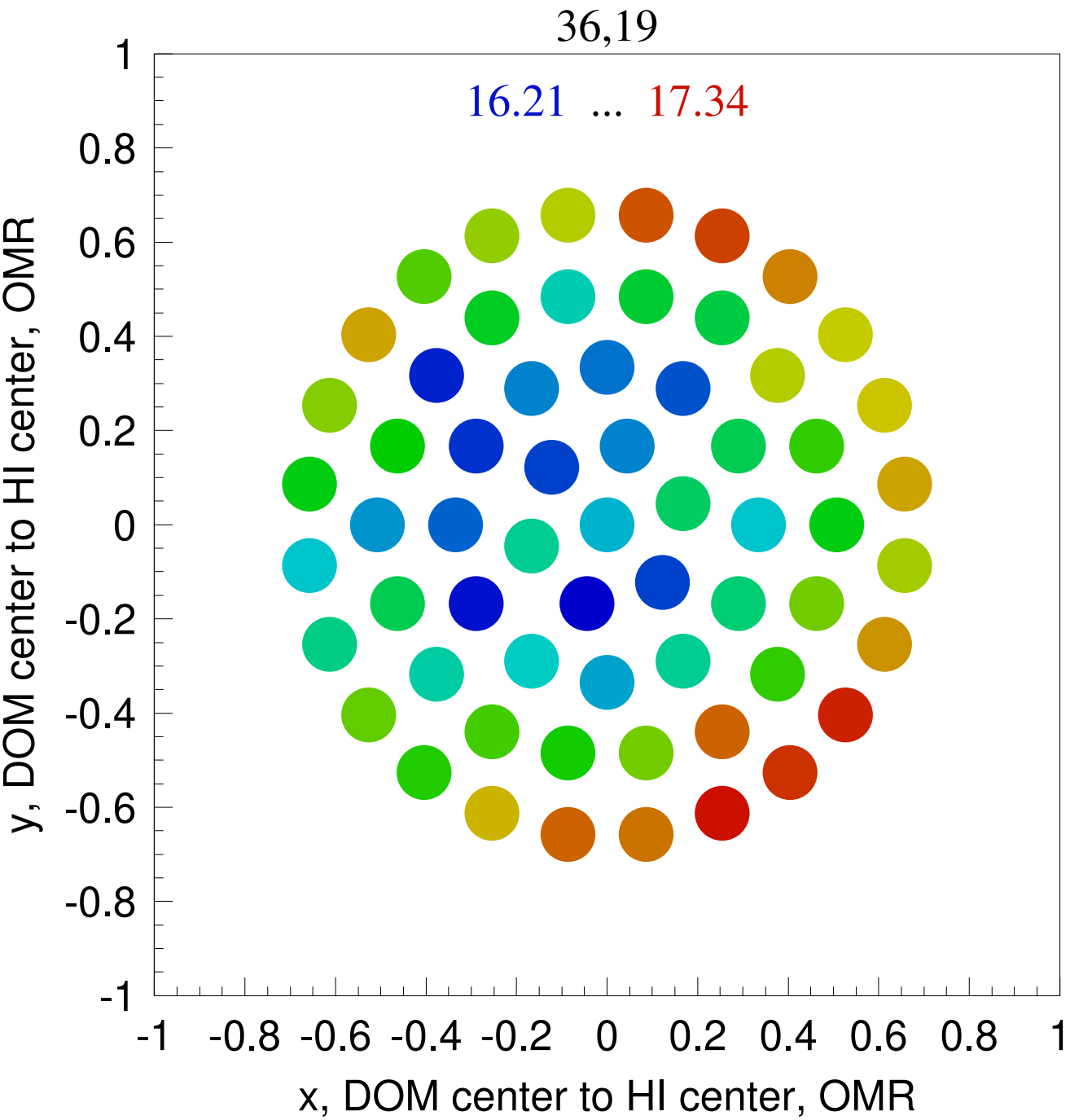

36,14
5.51 ... 6.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

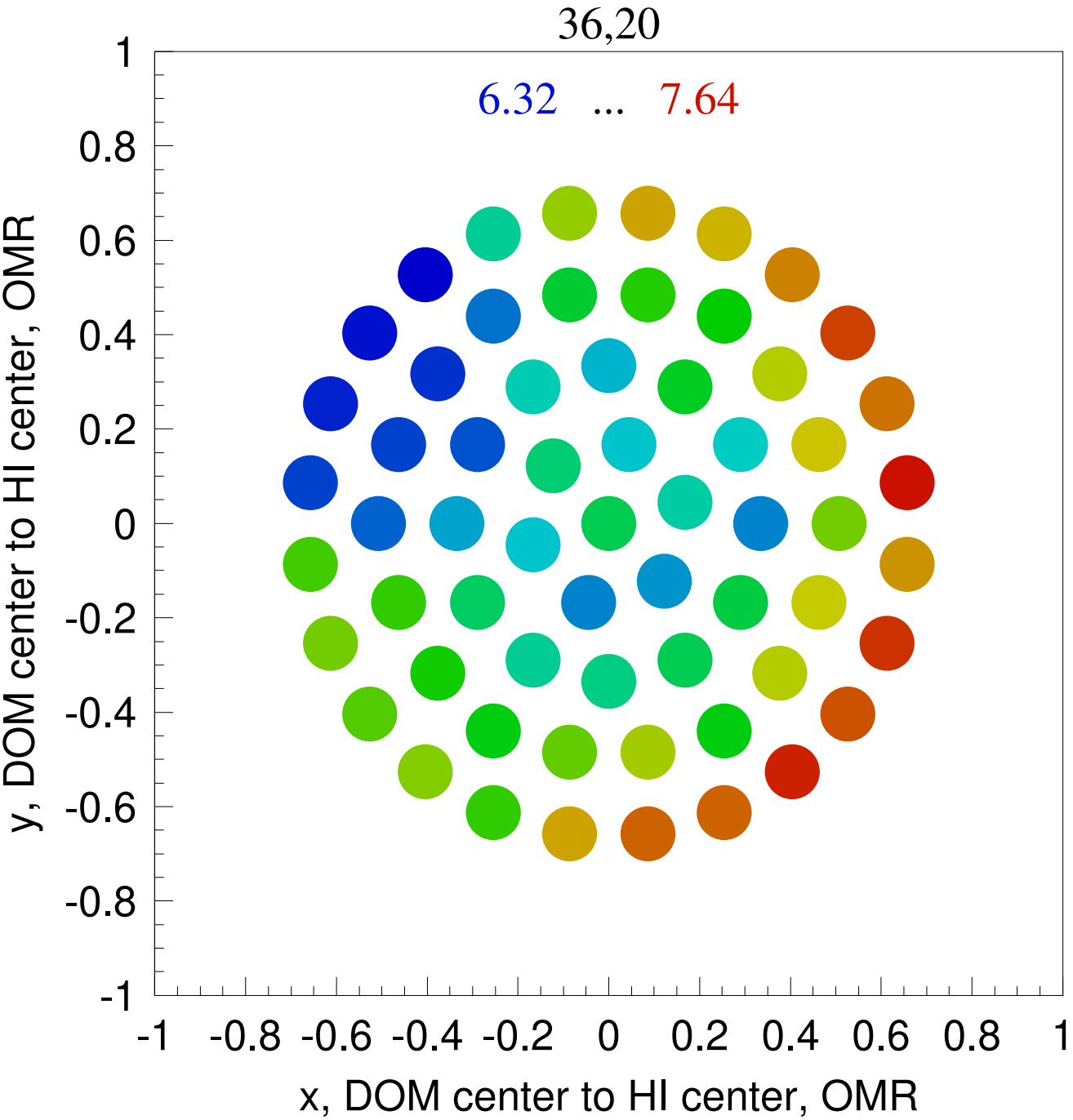

36,15
13.25 ... 14.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

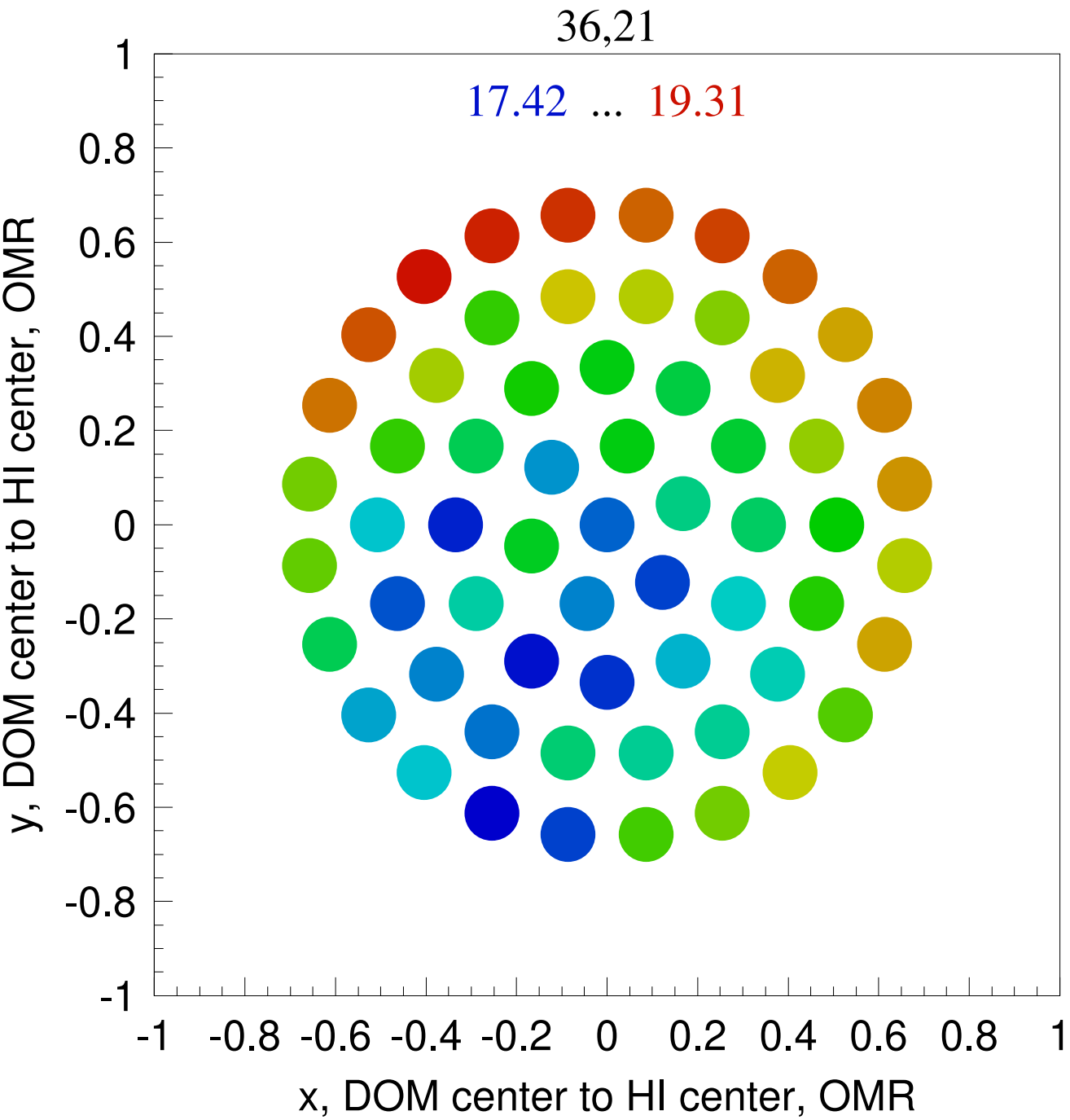

36,16
12.21 ... 13.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

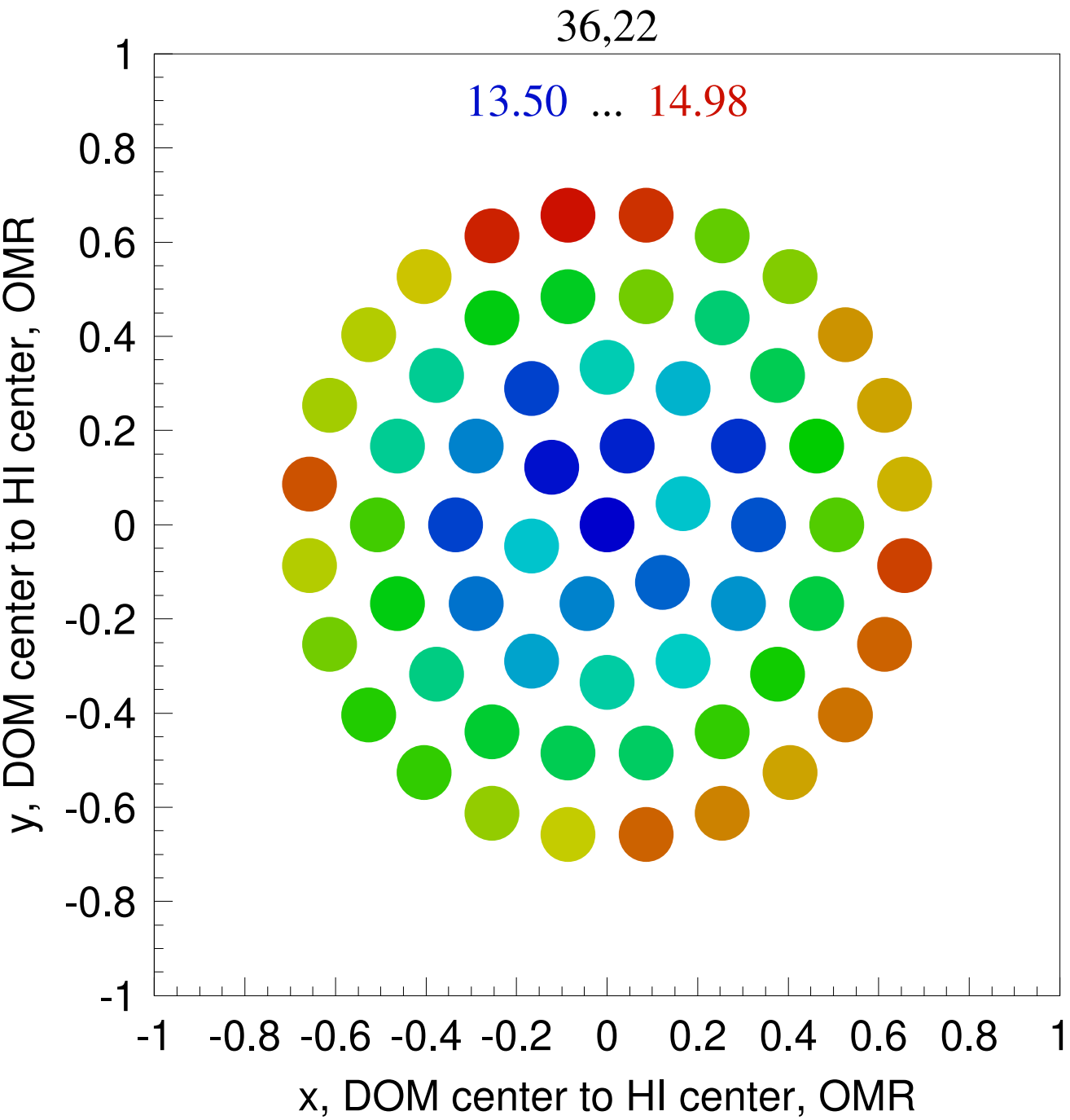

36,17
12.87 ... 13.73
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

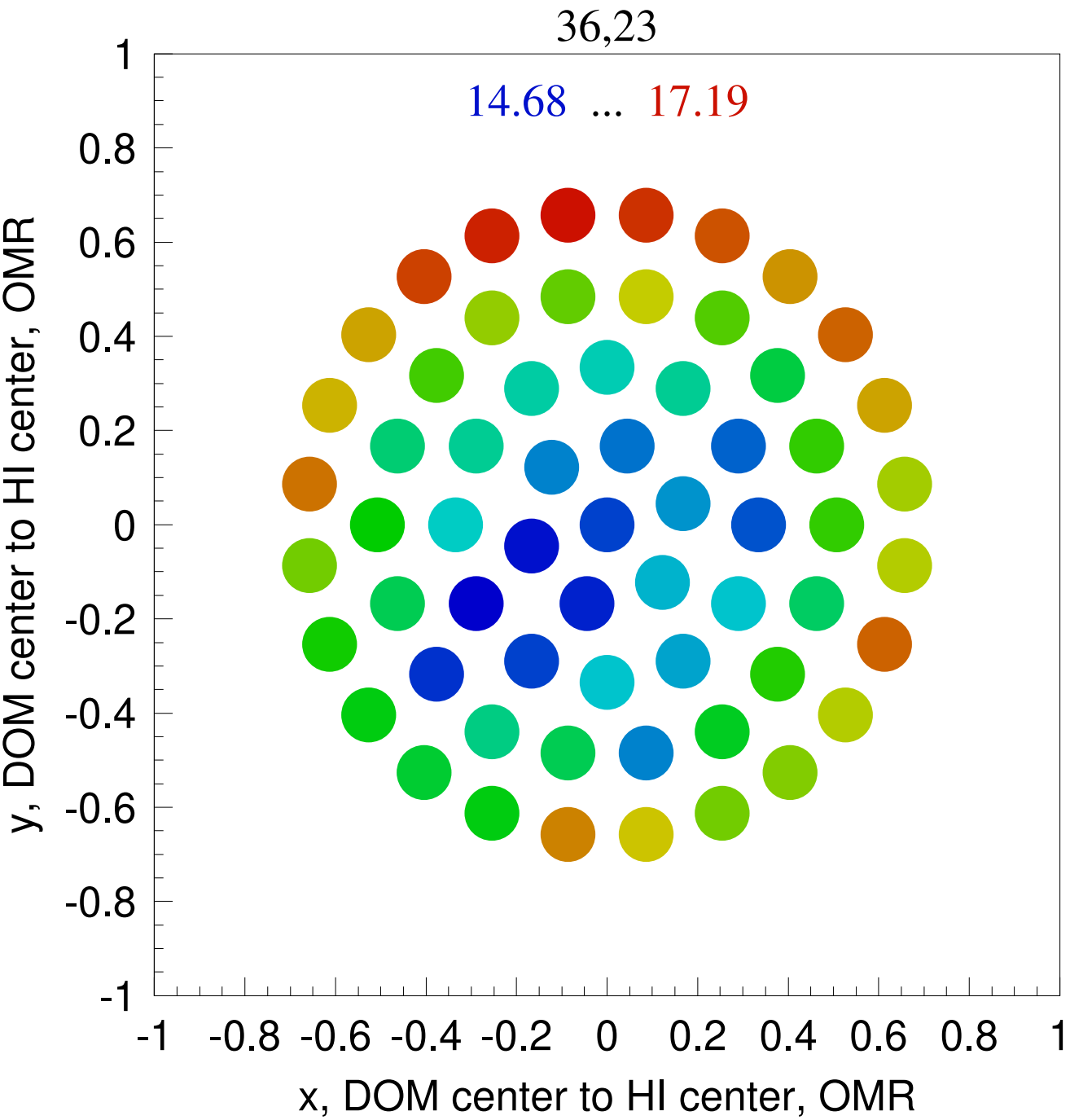

36,18
14.10 ... 15.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

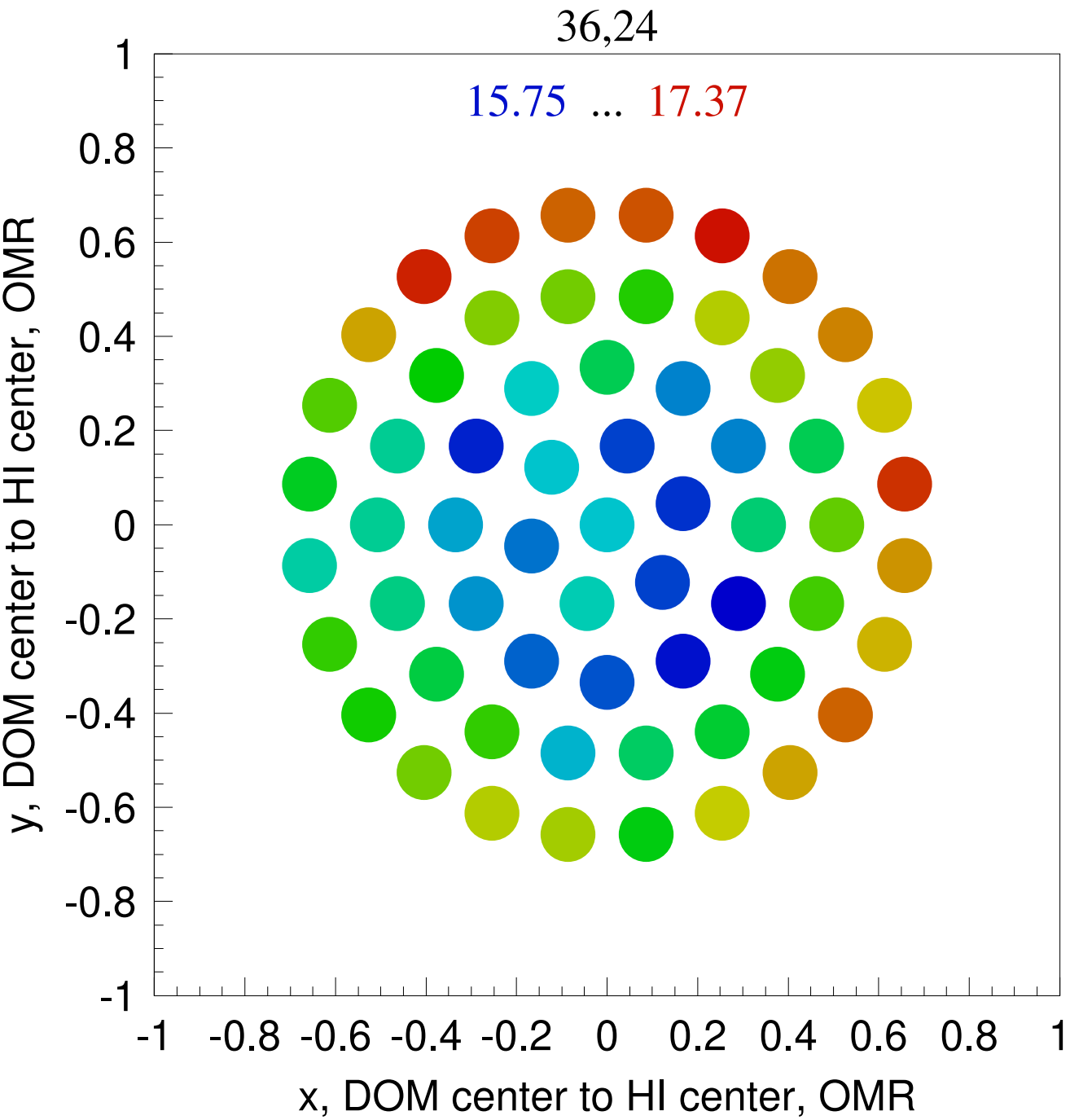

36,19
16.21 ... 17.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

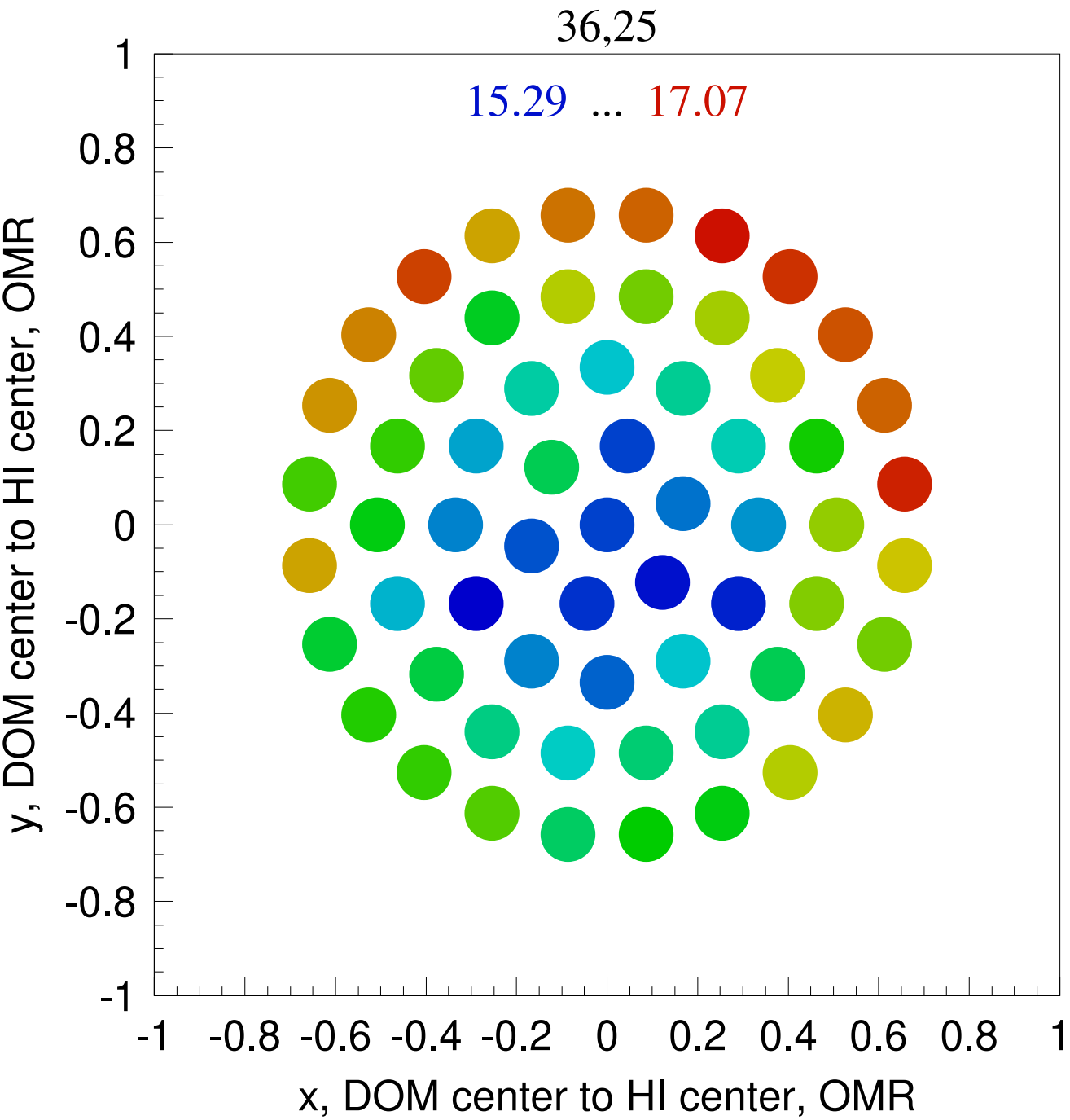

36,20
6.32 ... 7.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

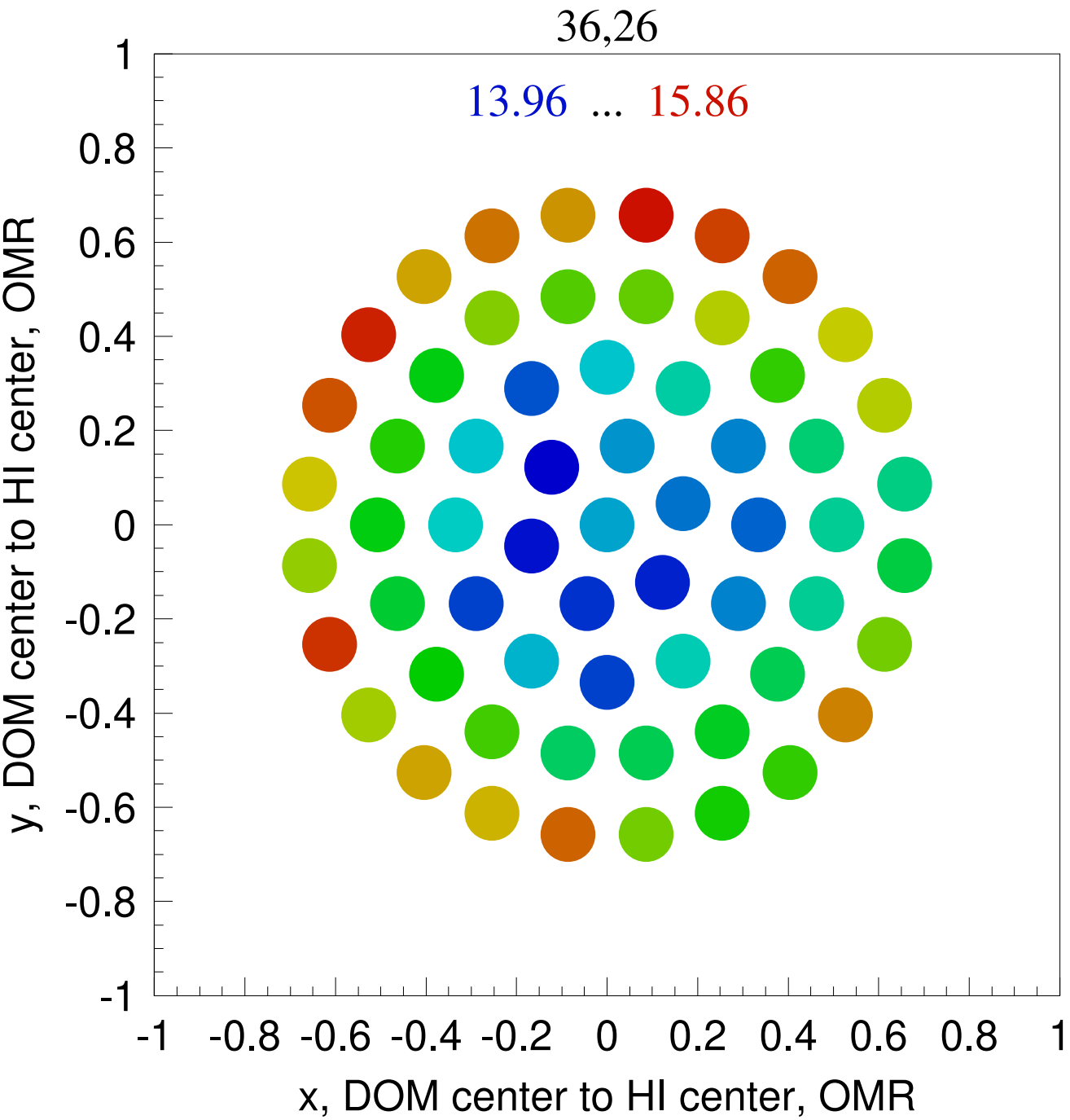

36,21
17.42 ... 19.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

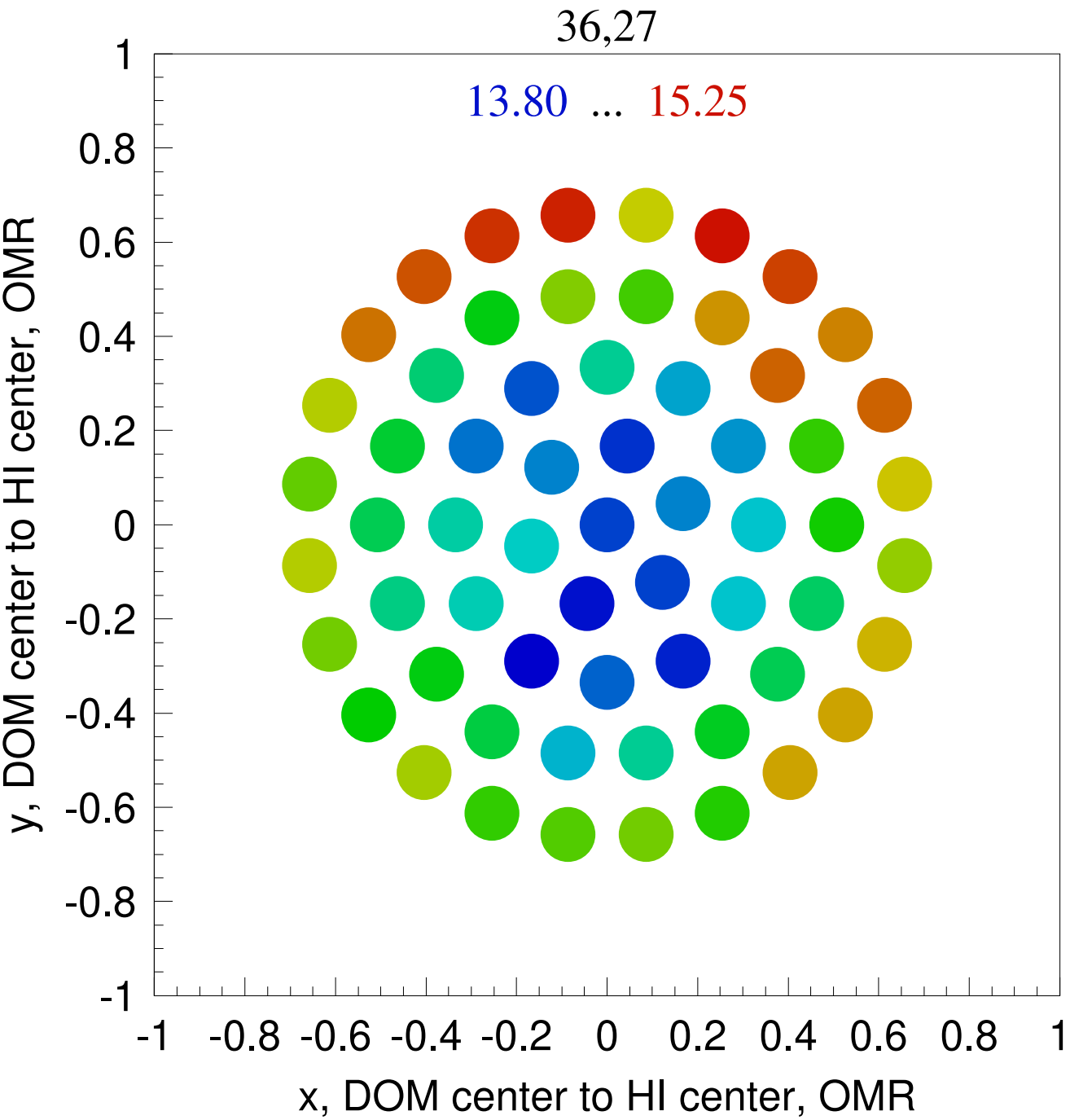

36,22
13.50 ... 14.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

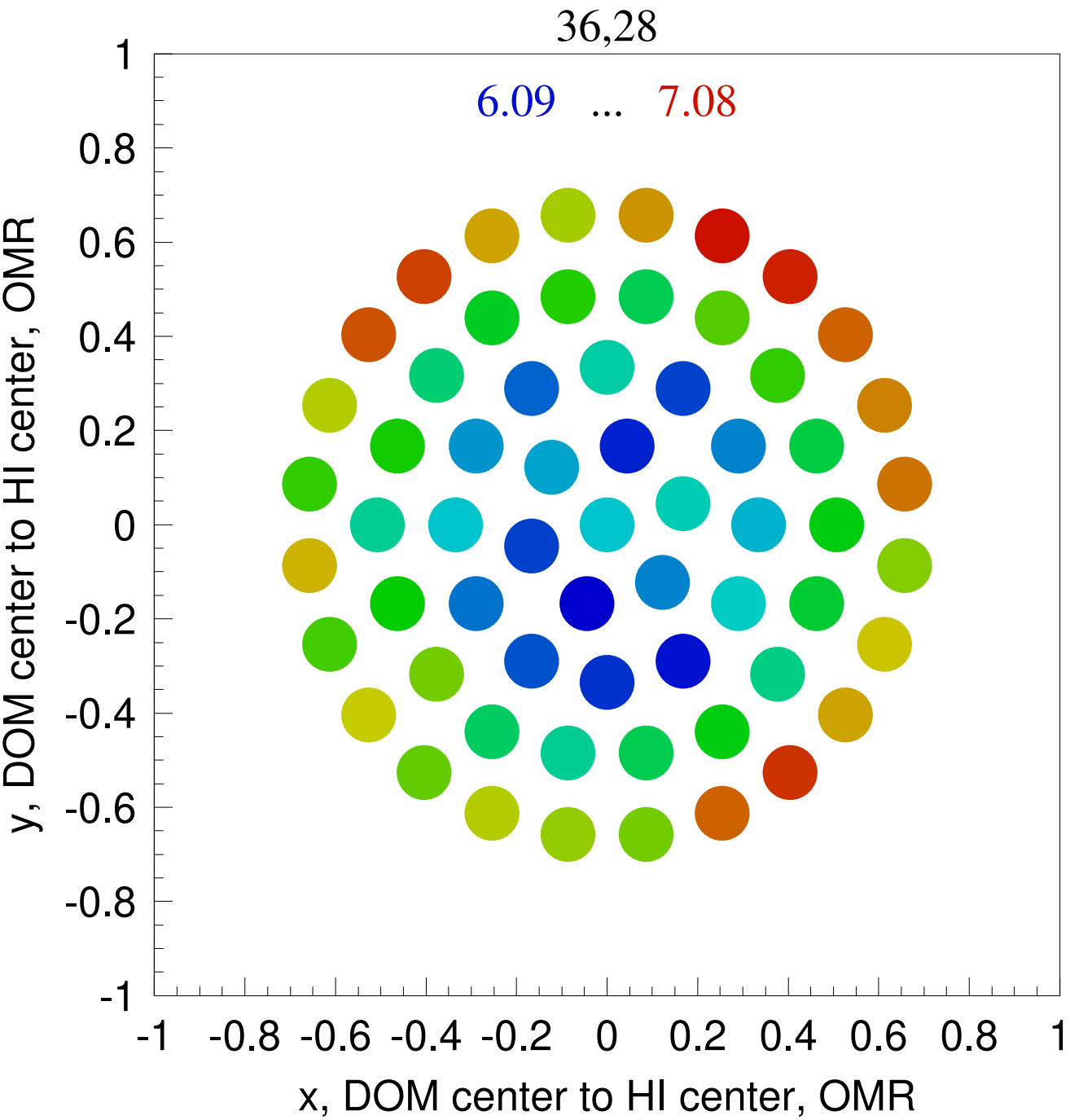

36,23
14.68 ... 17.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

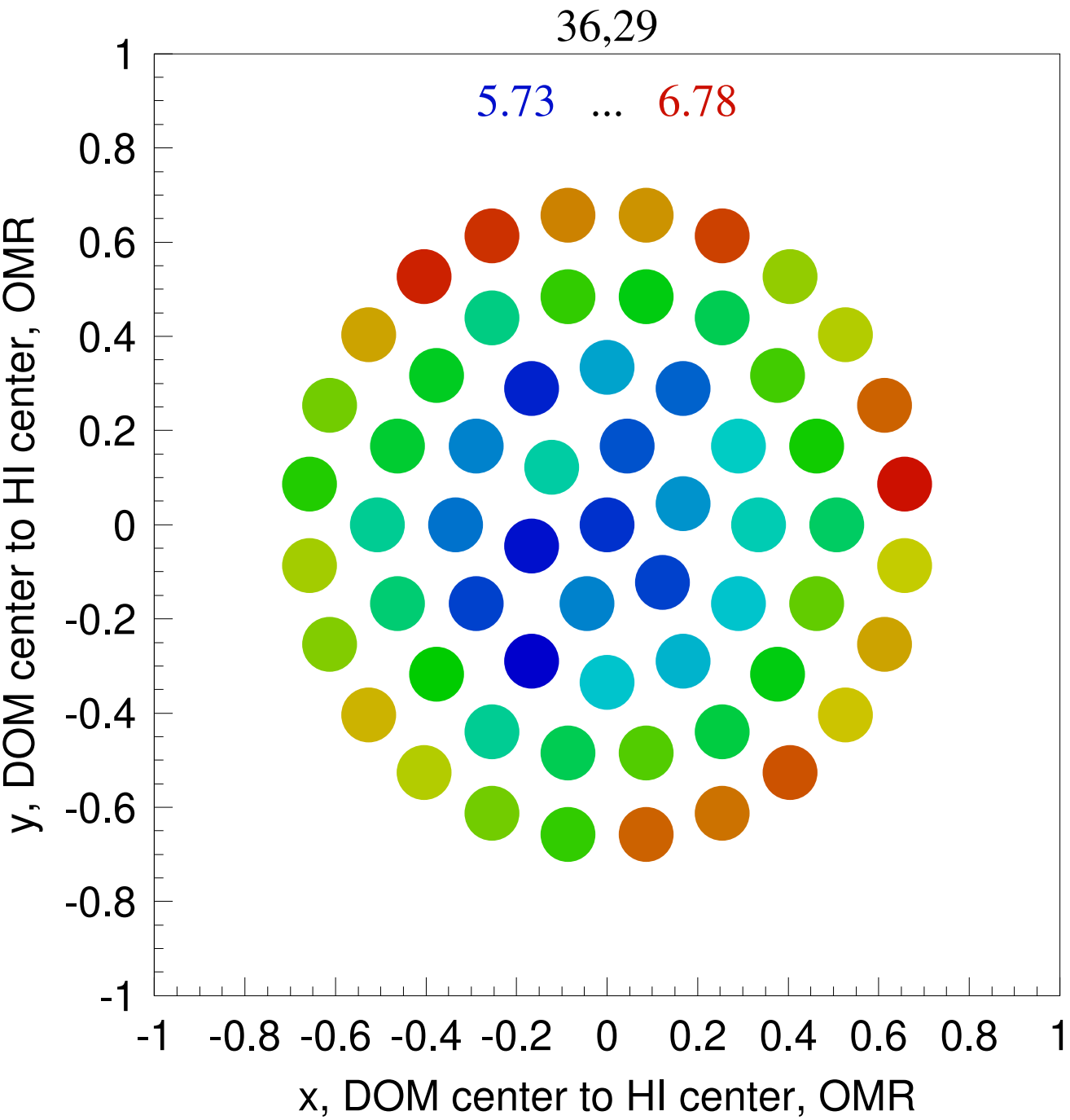

36,24
15.75 ... 17.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

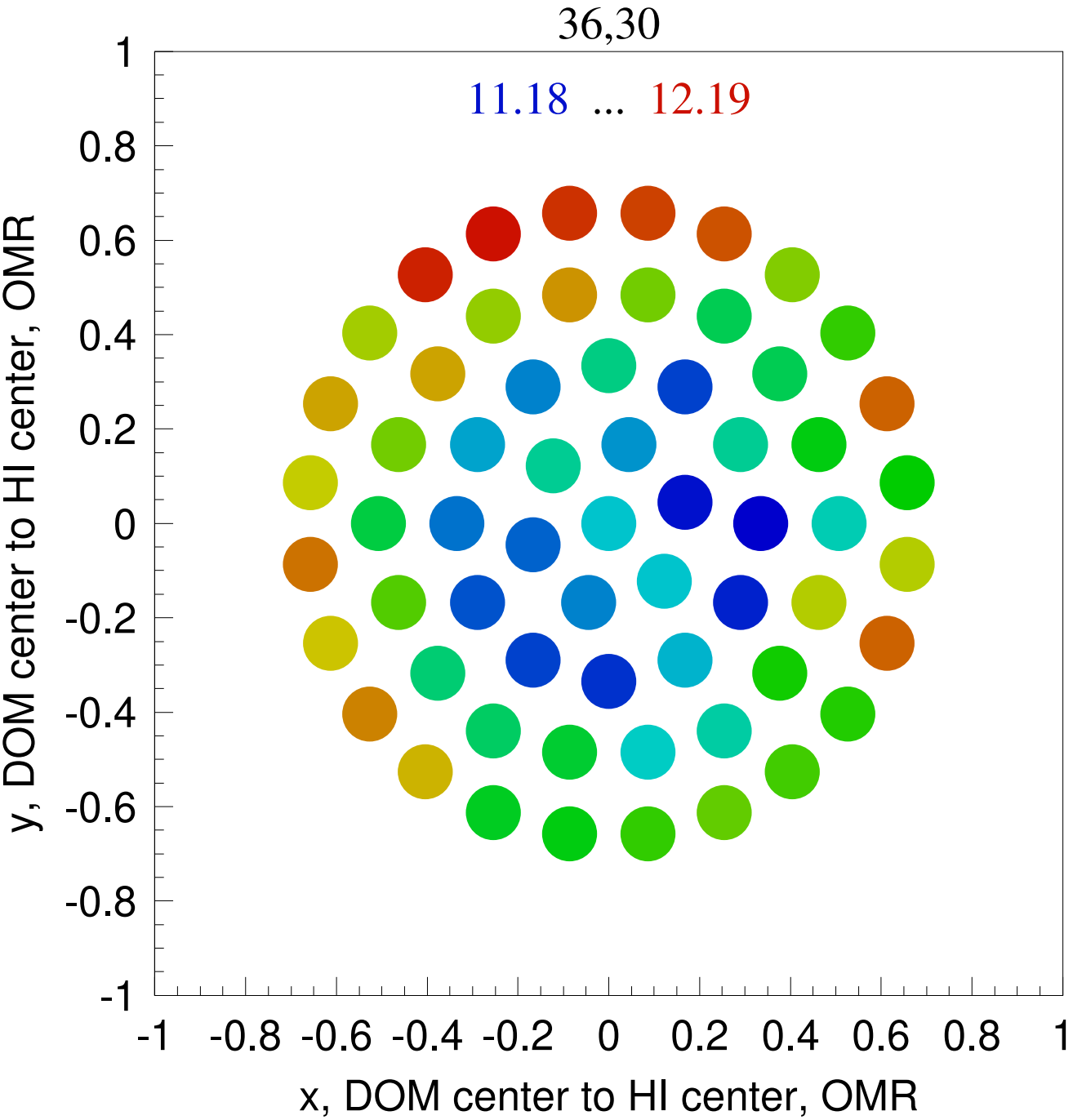

36,25
15.29 ... 17.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

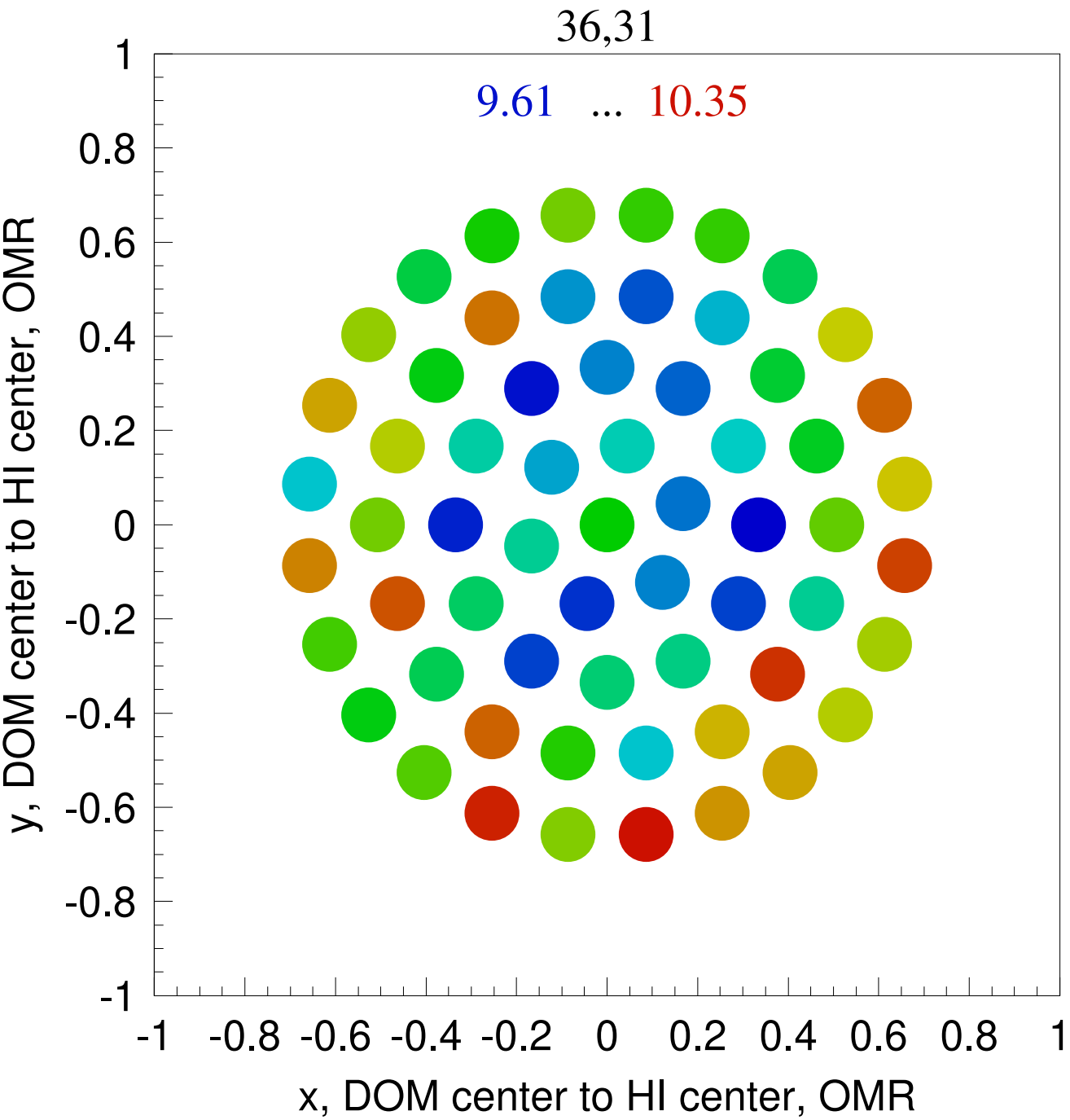

36,26
13.96 ... 15.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

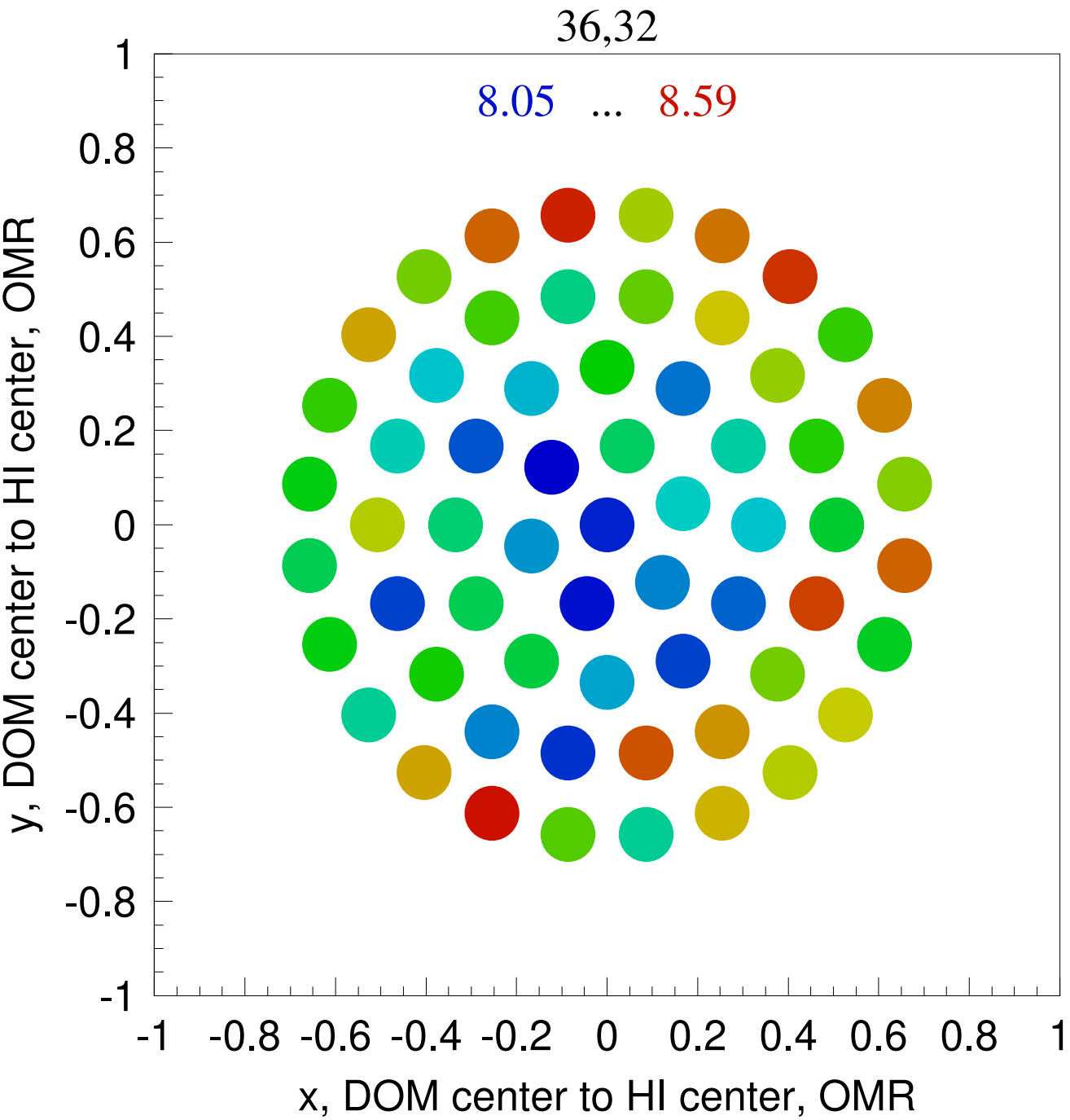

36,27
13.80 ... 15.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

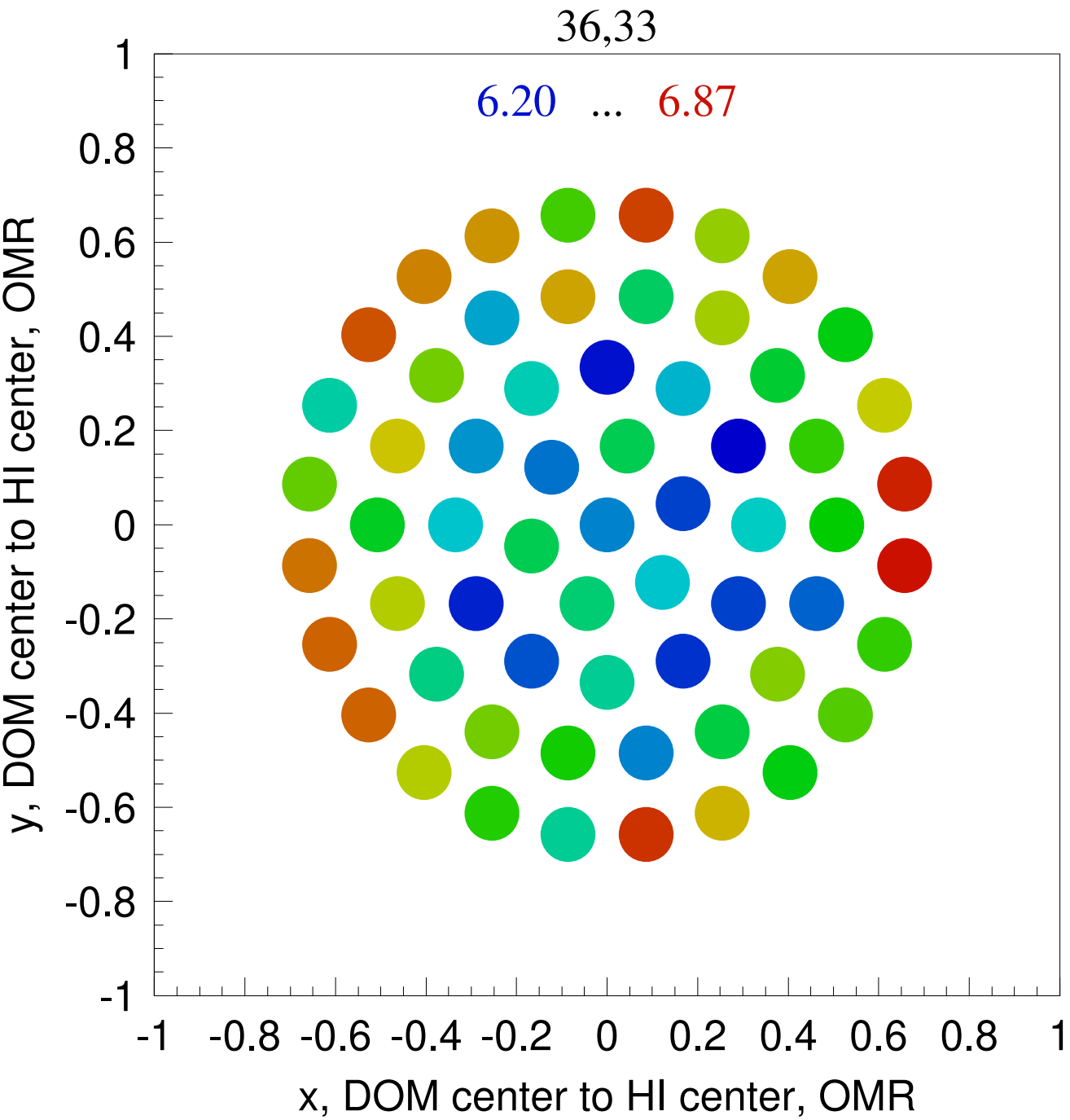

36,28
6.09 ... 7.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

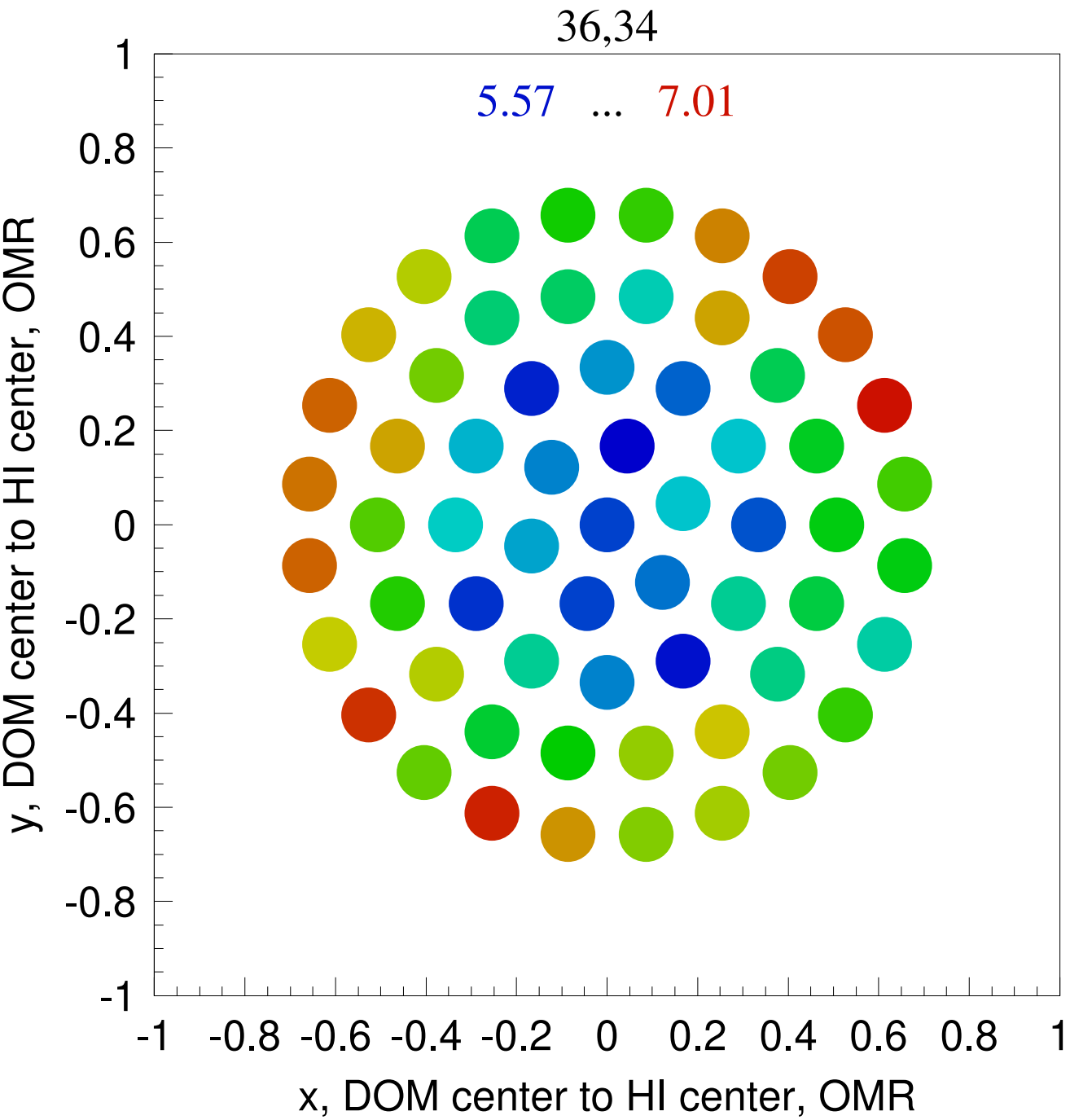

36,29
5.73 ... 6.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

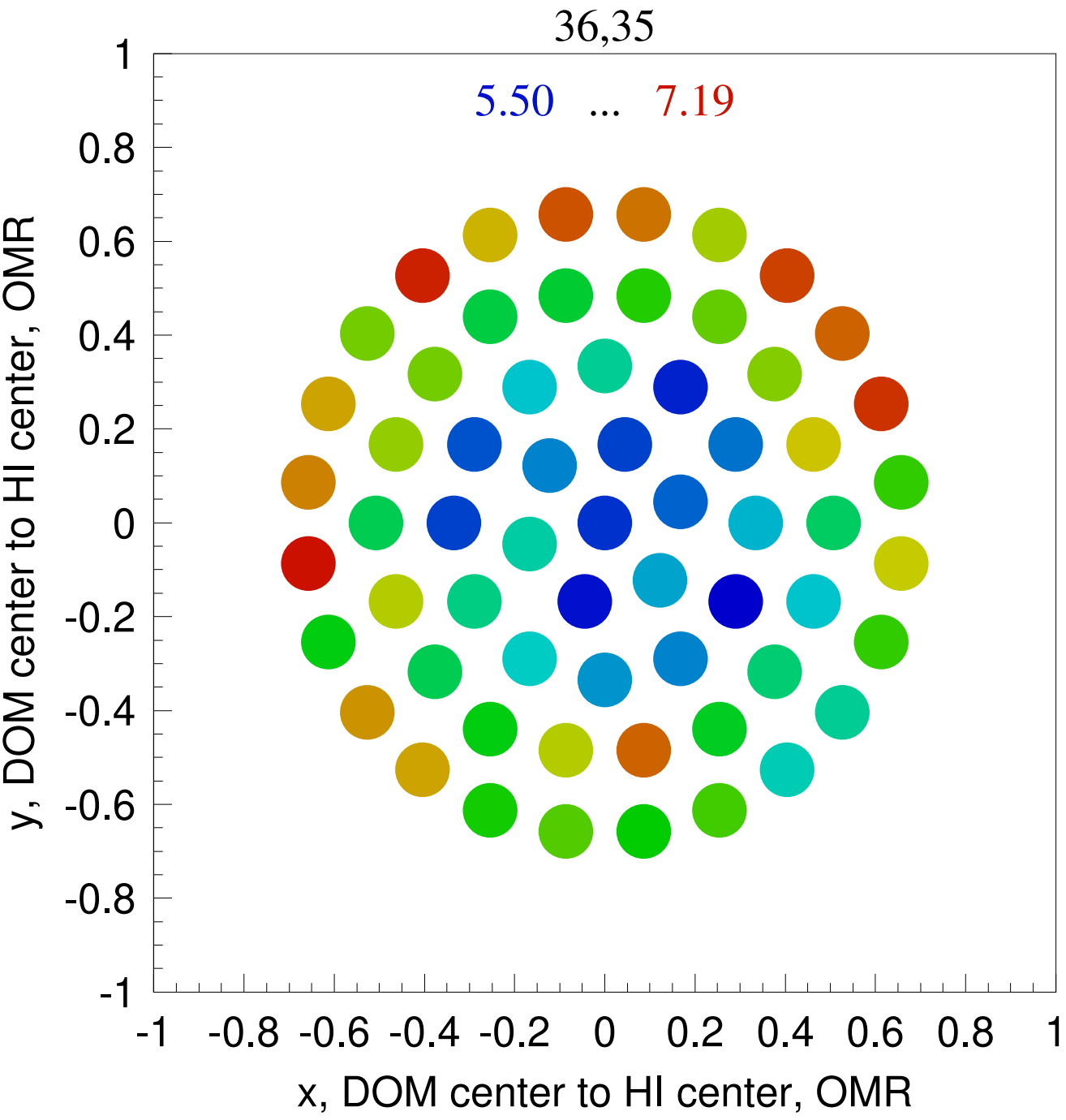

36,30
11.18 ... 12.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

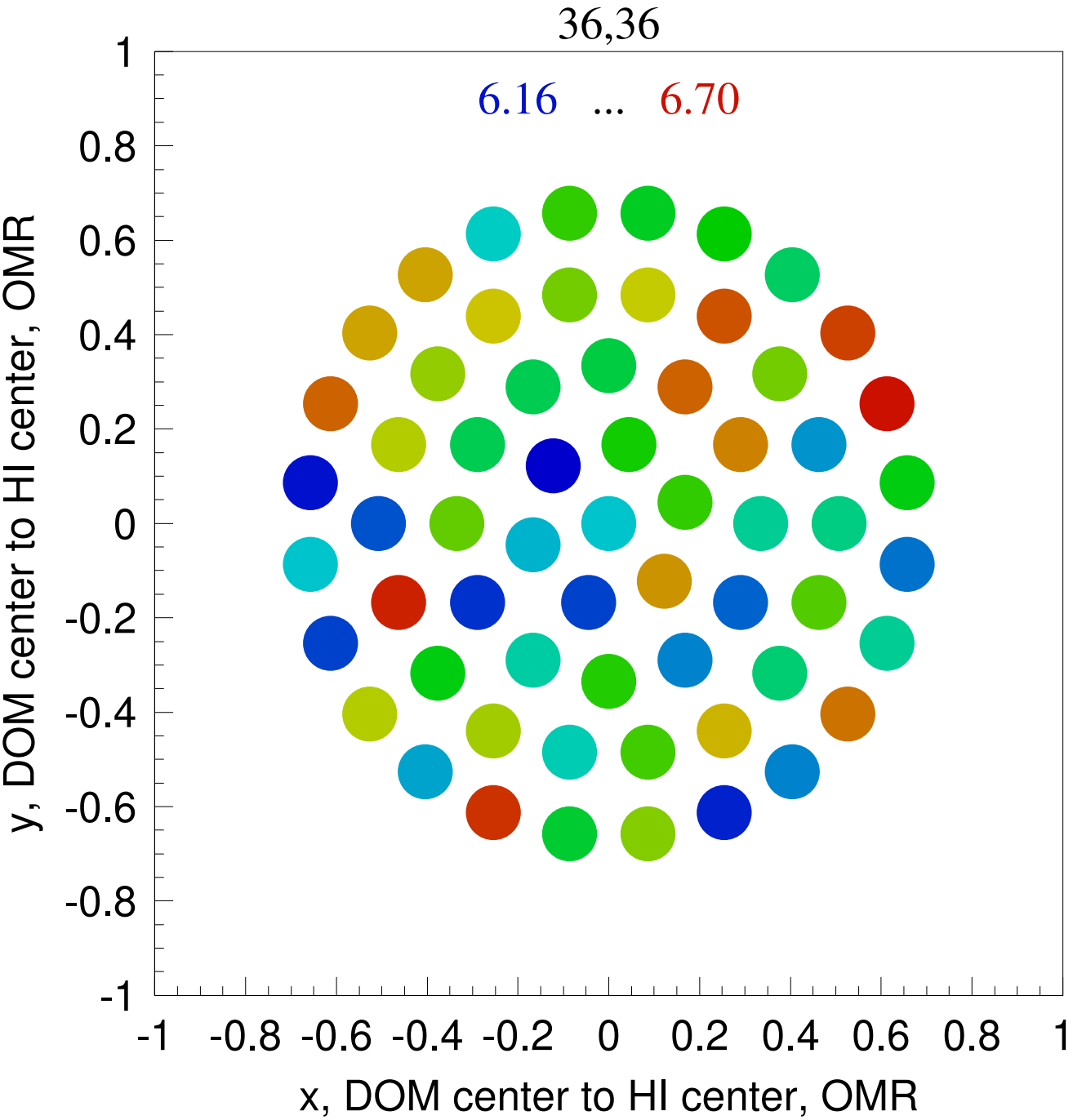

36,31
9.61 ... 10.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

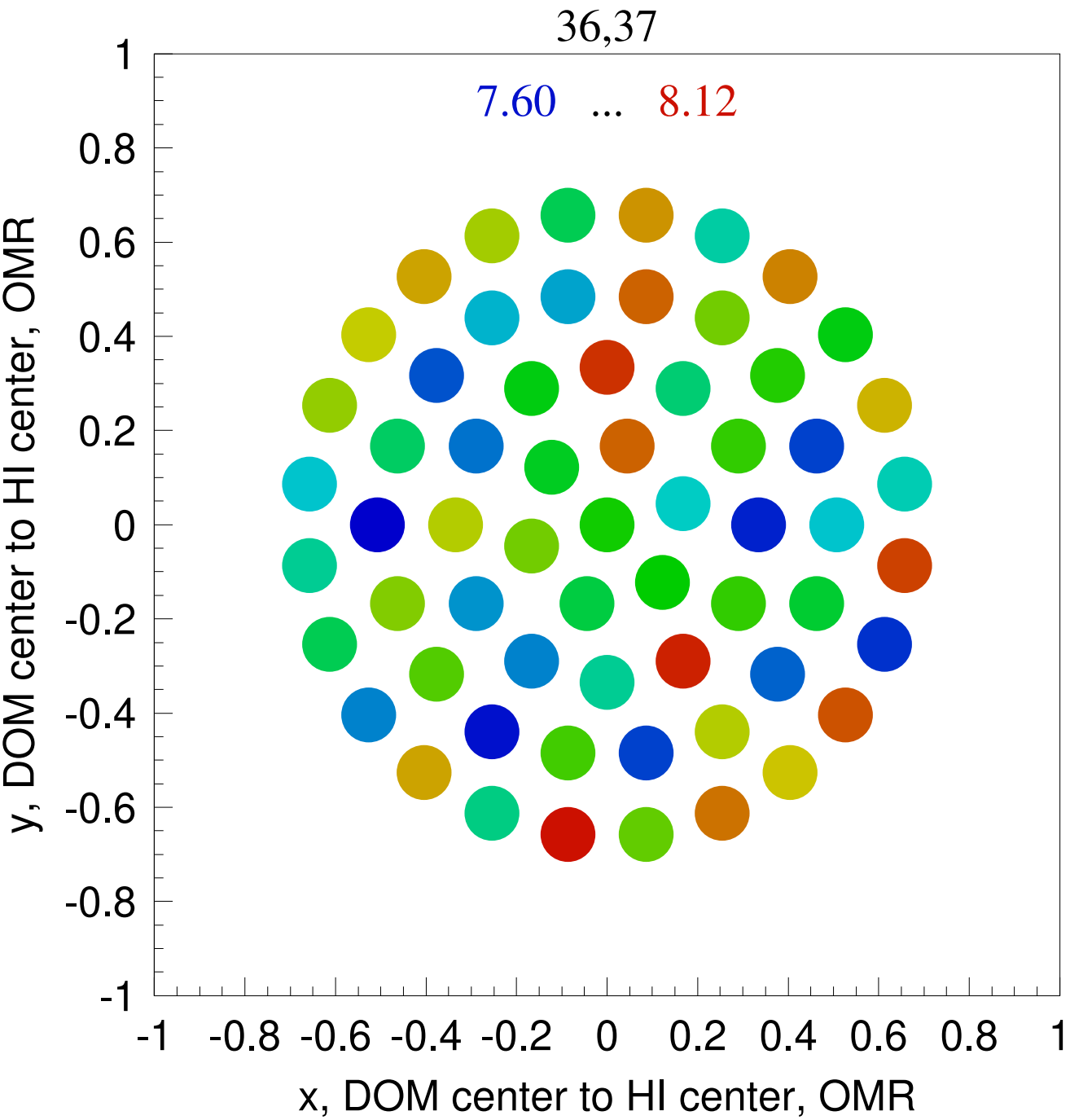

36,32
8.05 ... 8.59
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

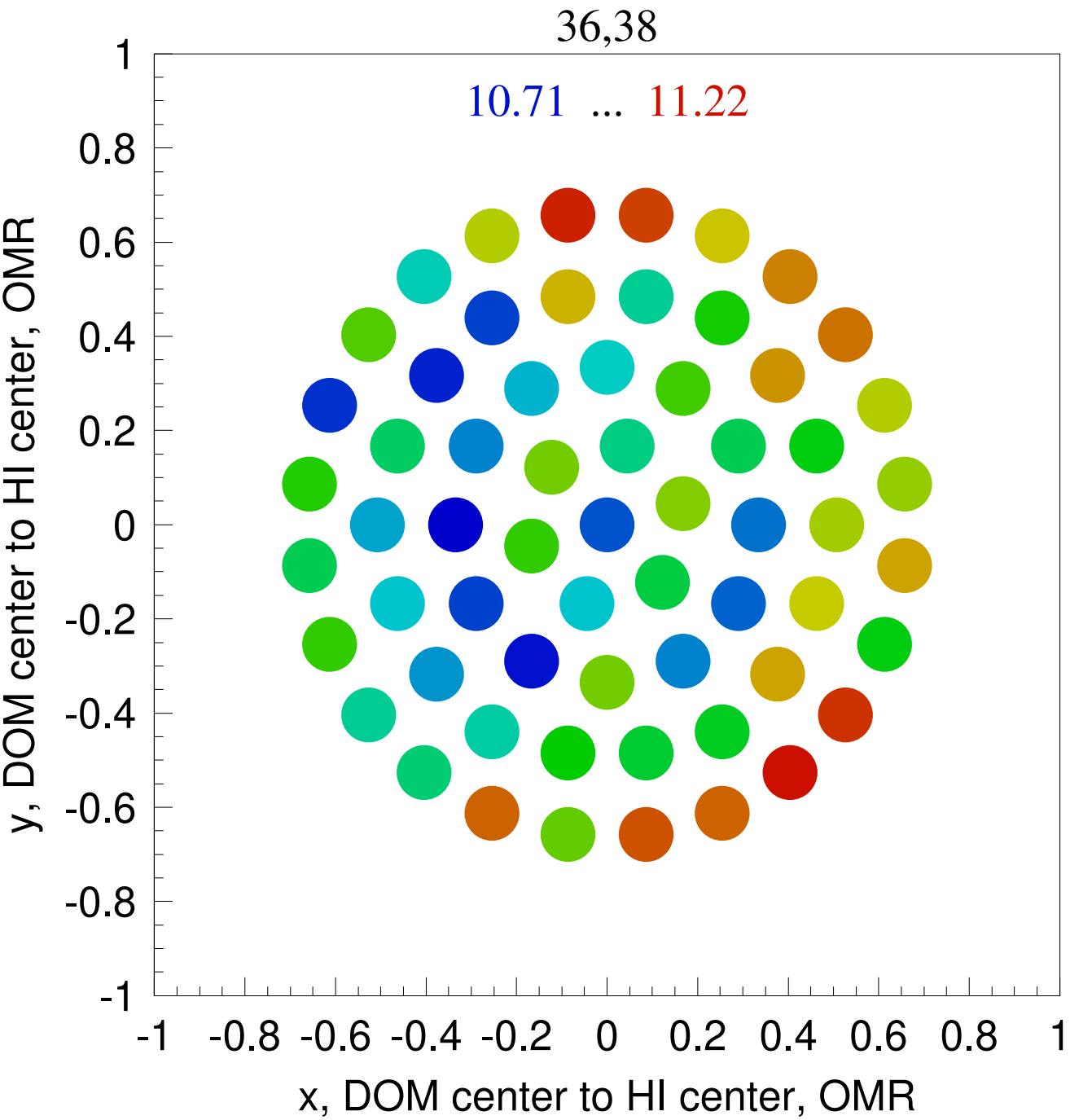

36,33
6.20 ... 6.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

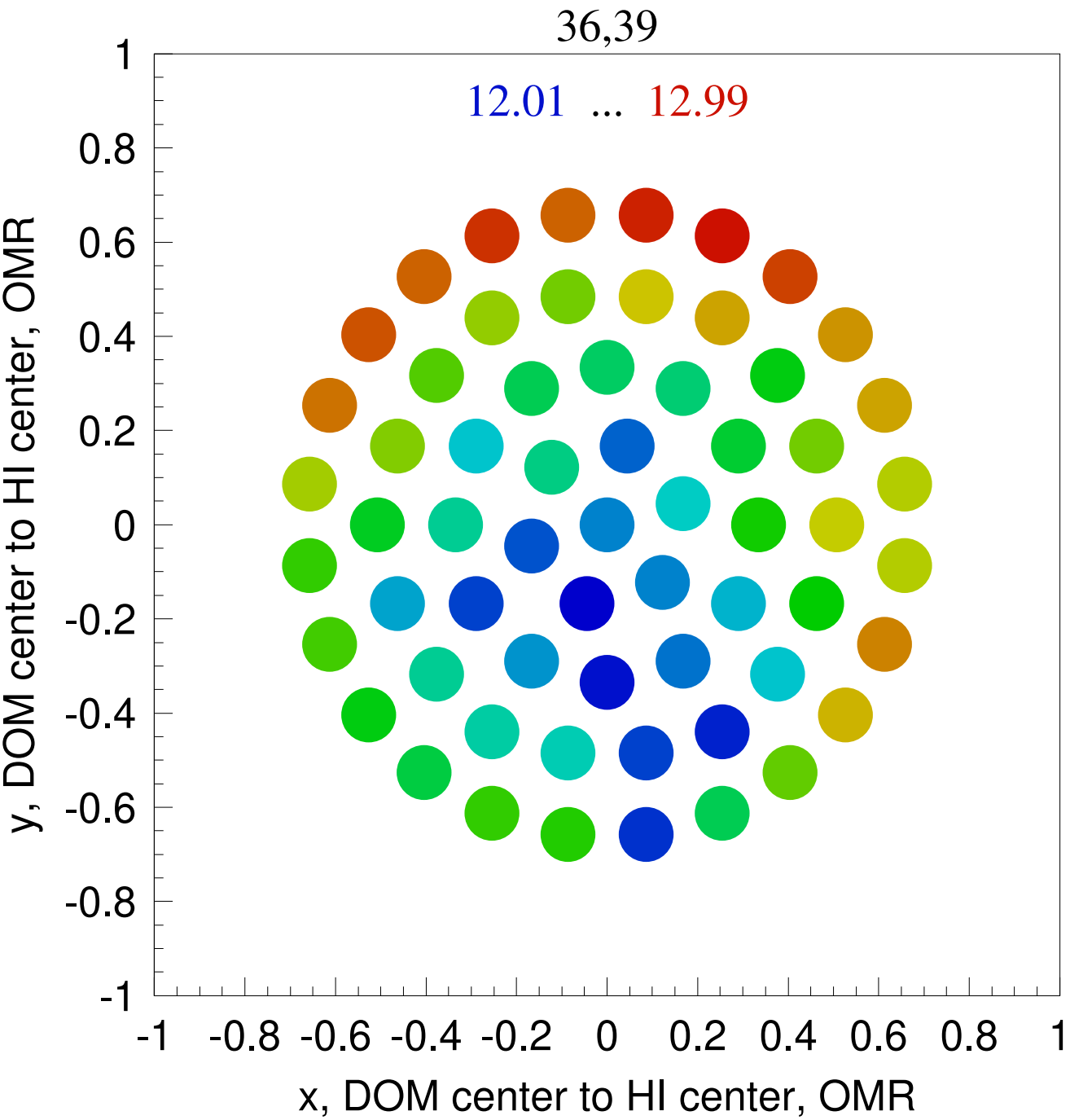

36,34
5.57 ... 7.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

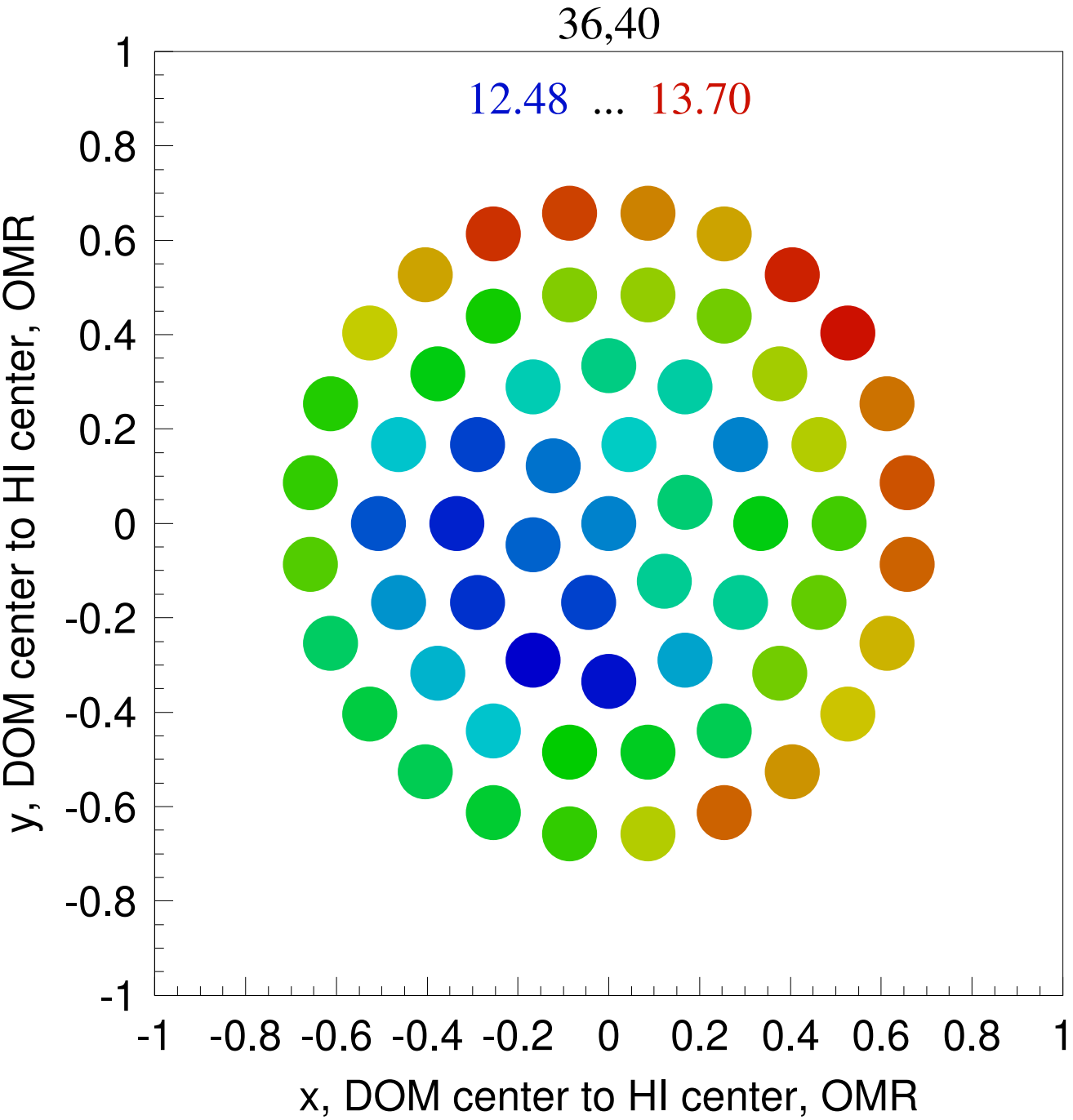

36,35
5.50 ... 7.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

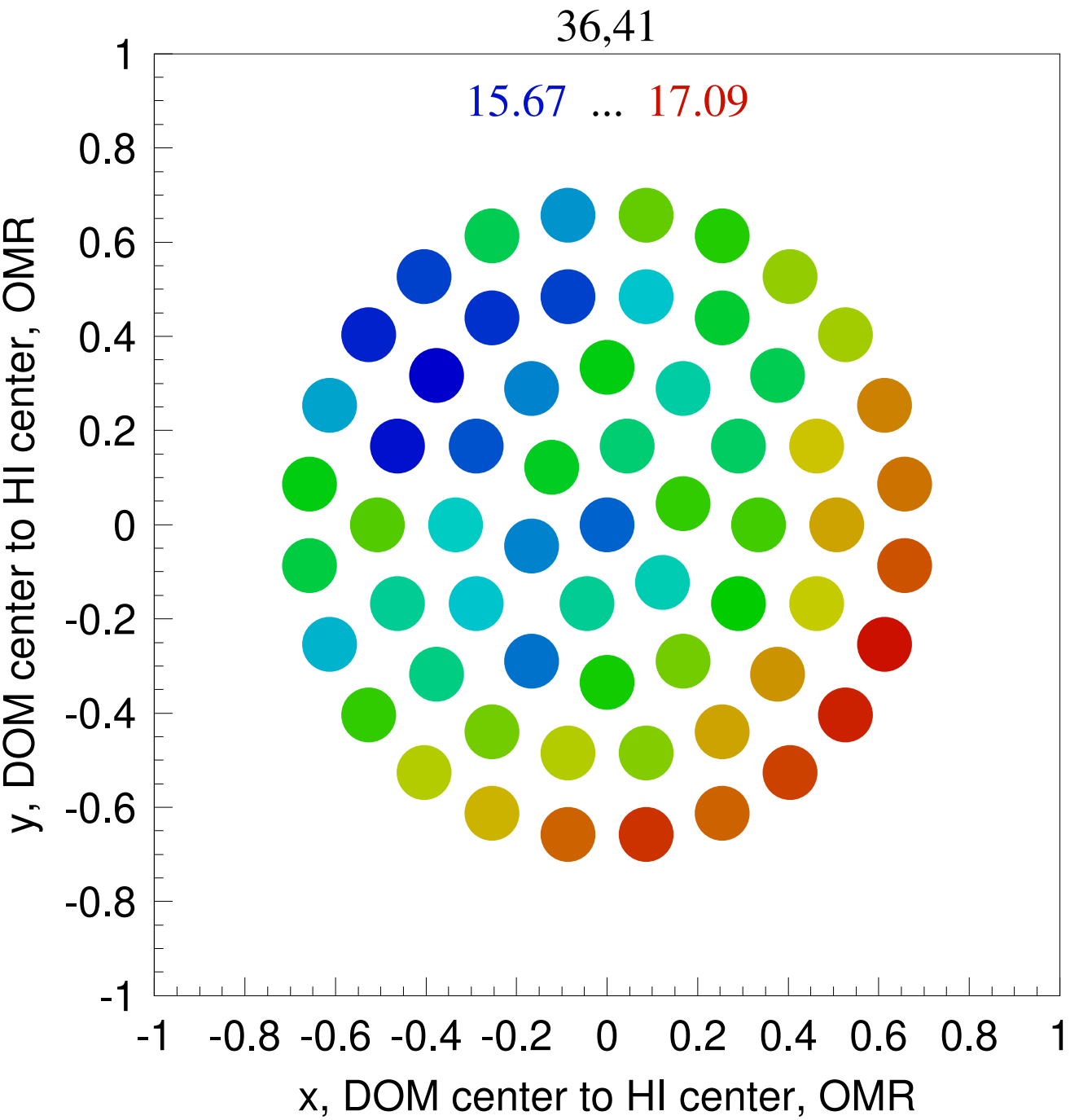

36,36
6.16 ... 6.70
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

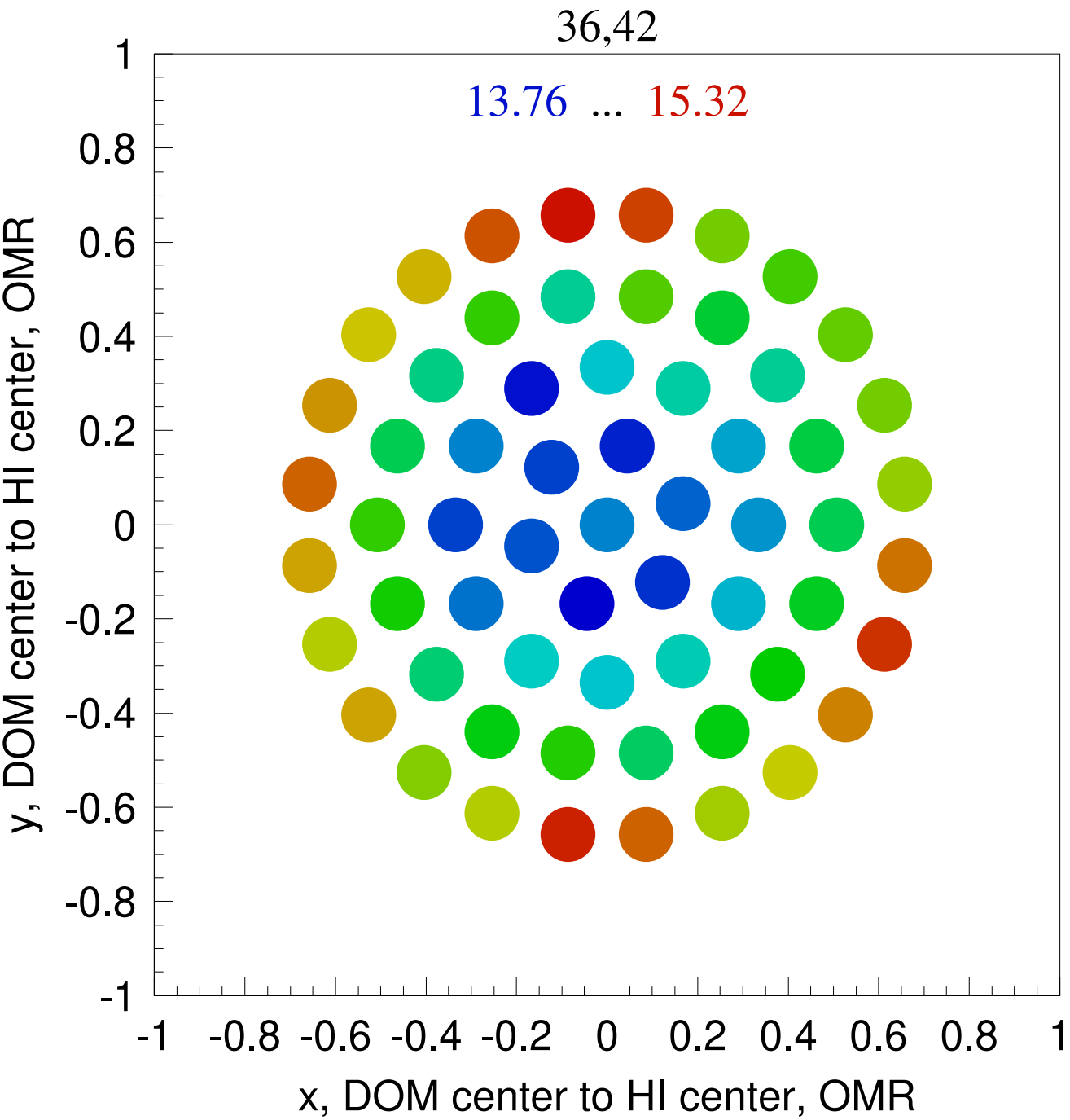

36,37
7.60 ... 8.12
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

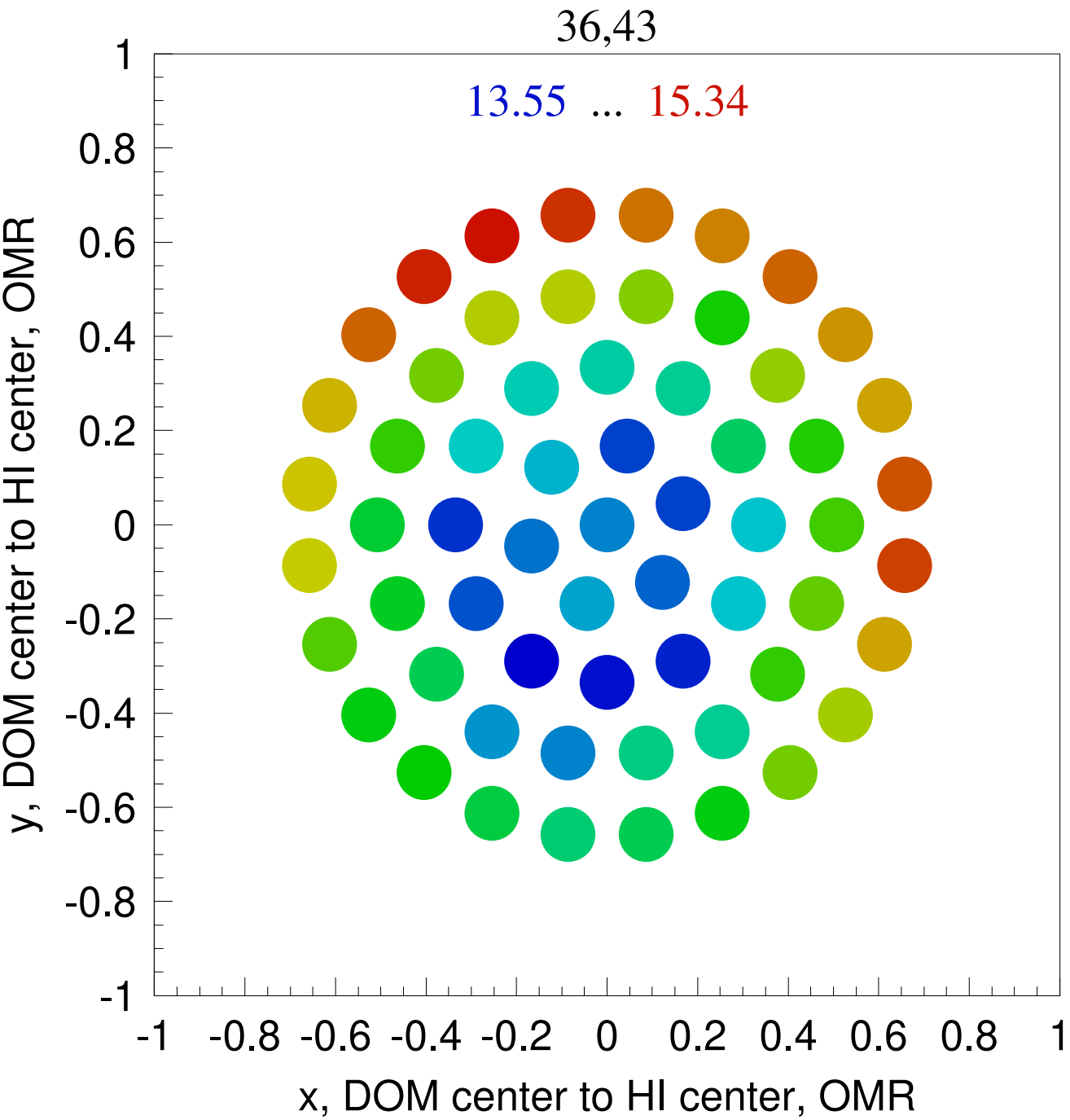

36,38
10.71 ... 11.22
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

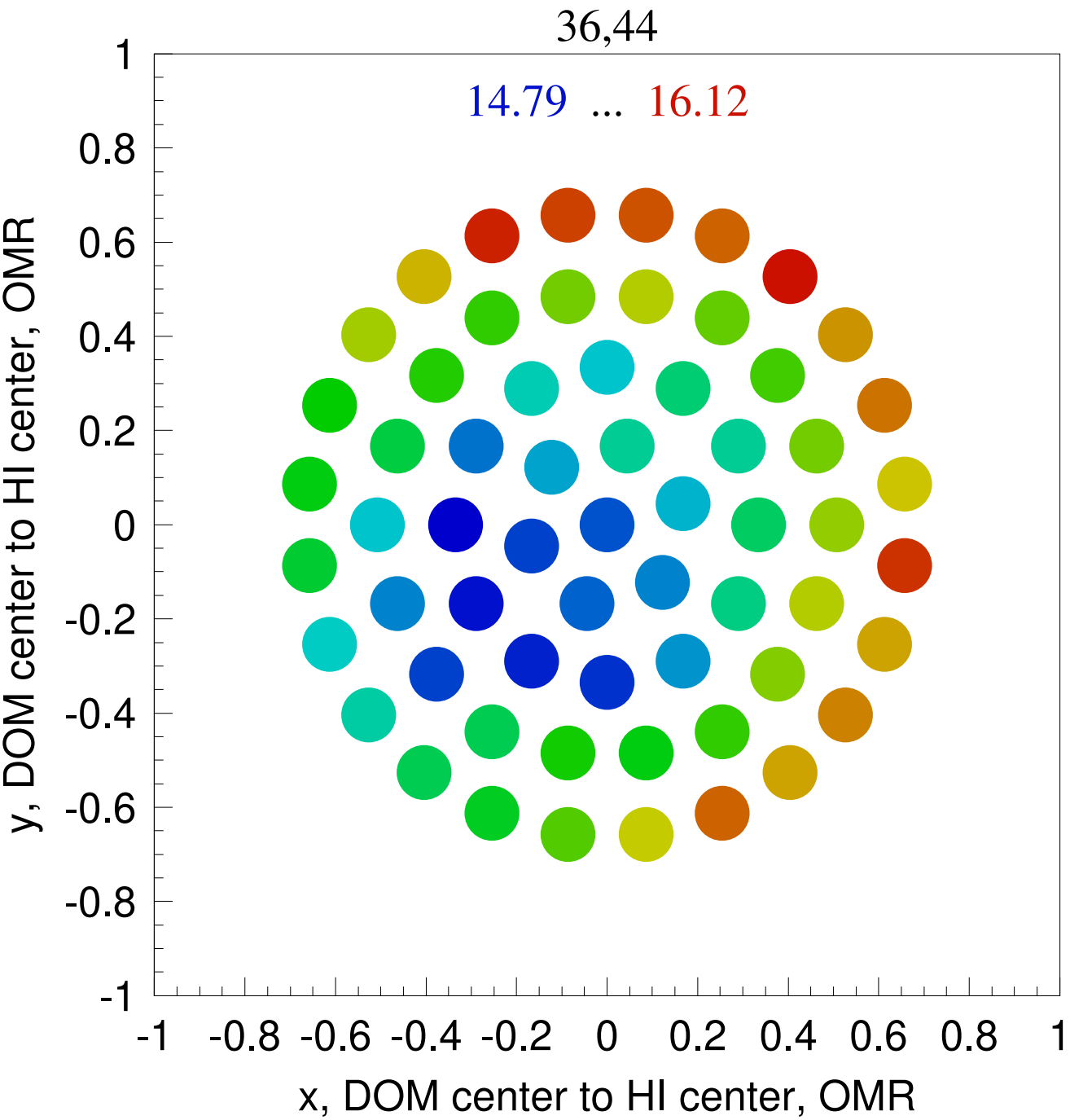

36,39
12.01 ... 12.99
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

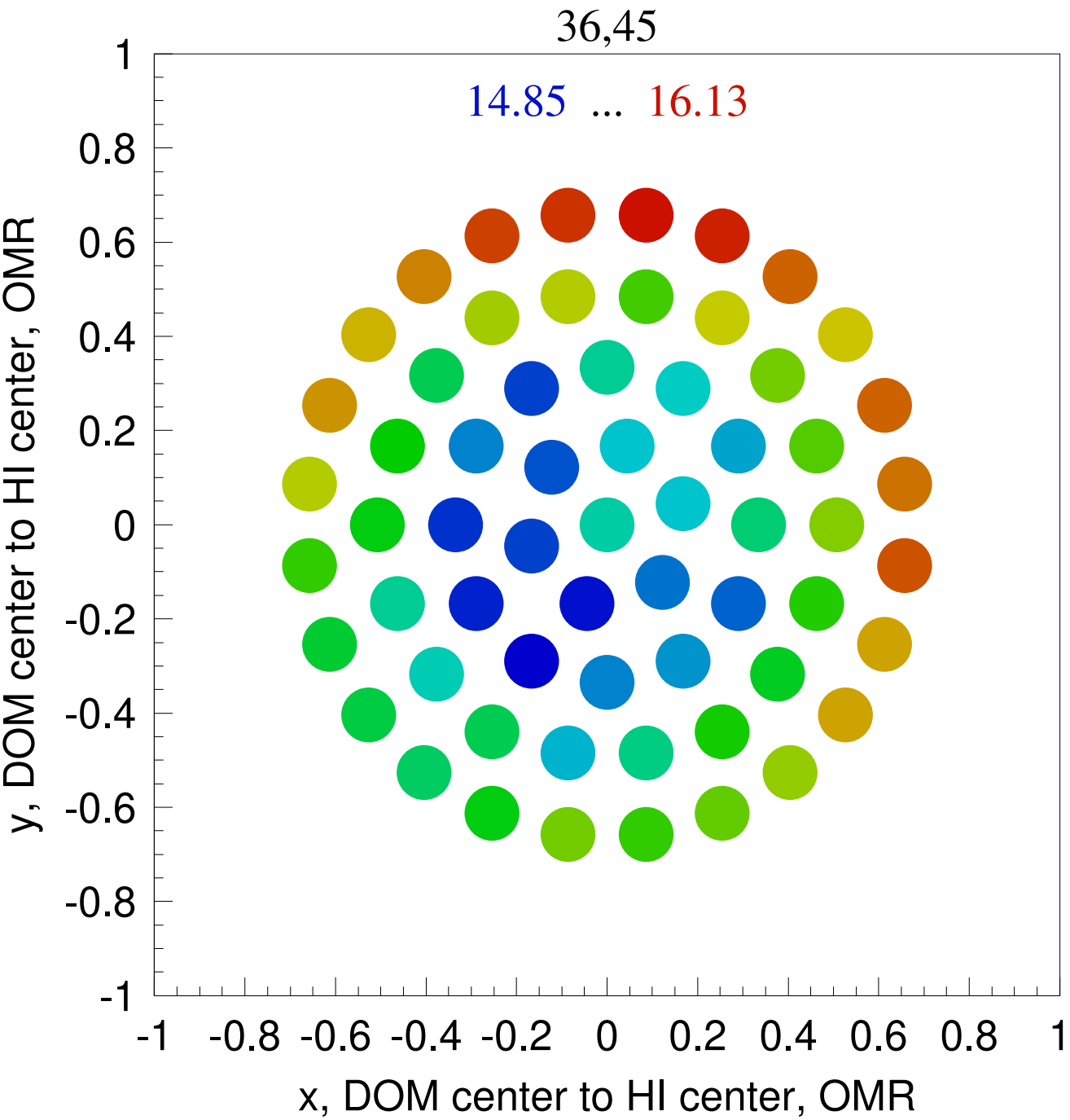

36,40
12.48 ... 13.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

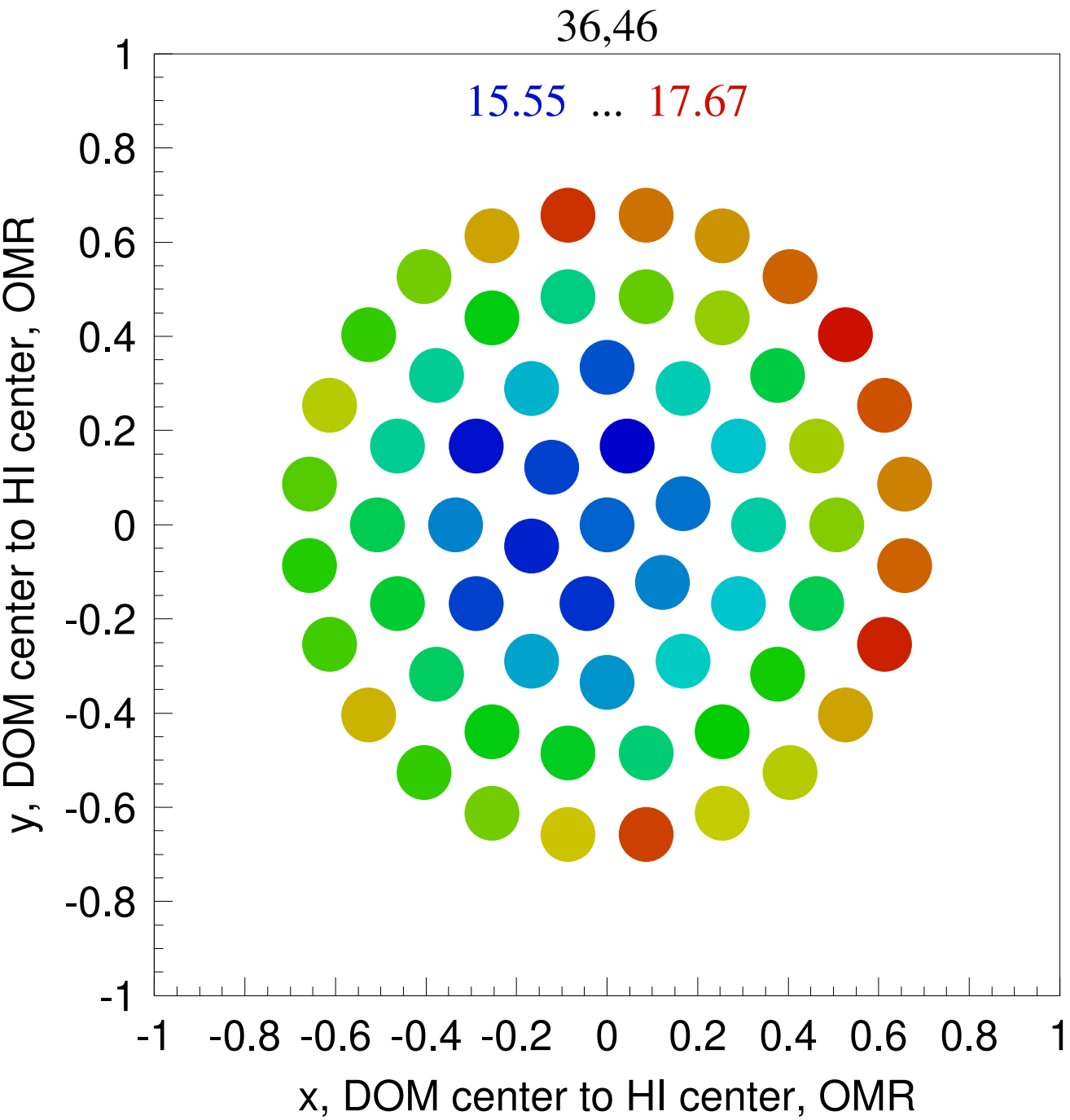

36,41
15.67 ... 17.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

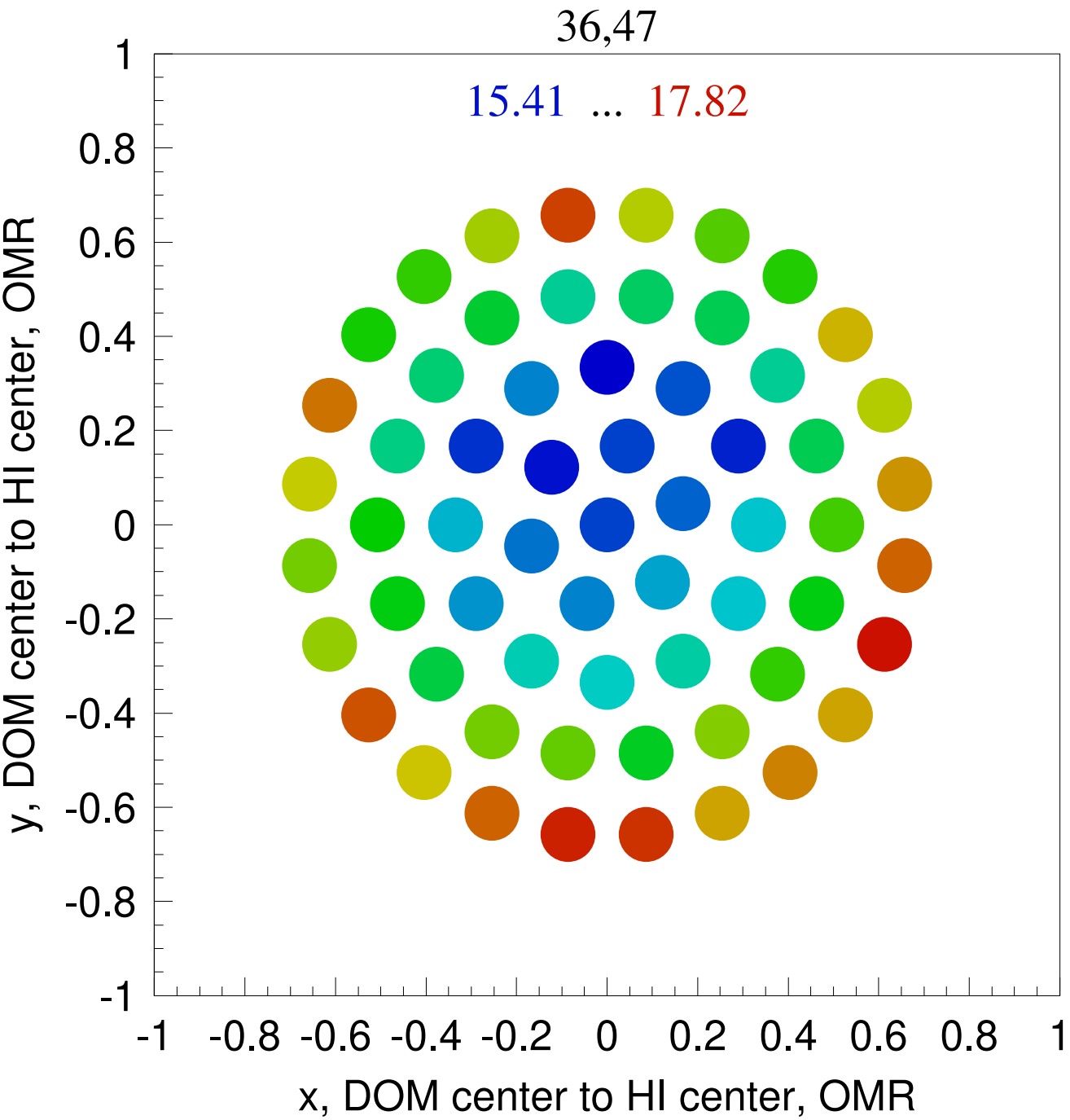

36,42
13.76 ... 15.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

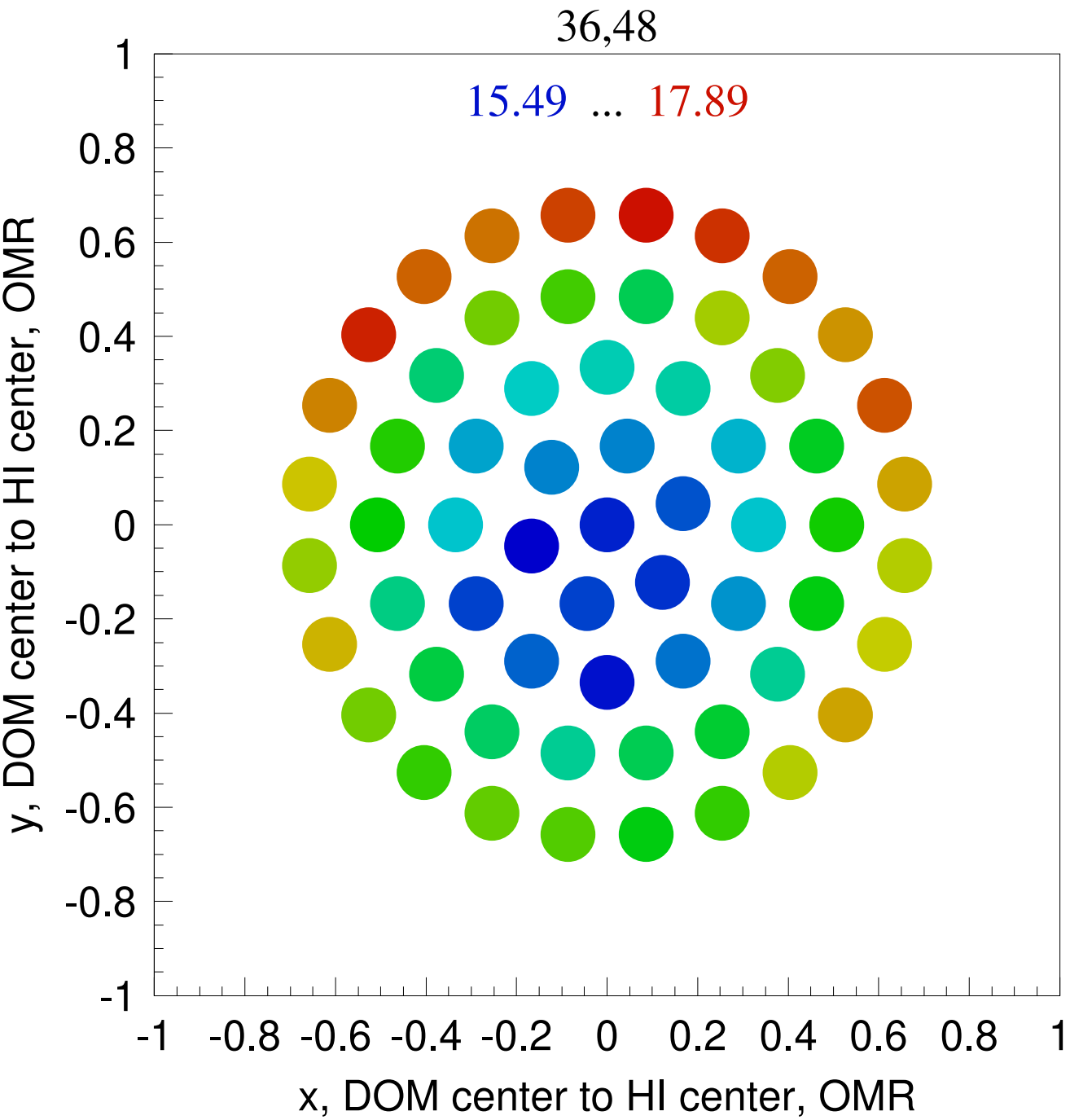

36,43
13.55 ... 15.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

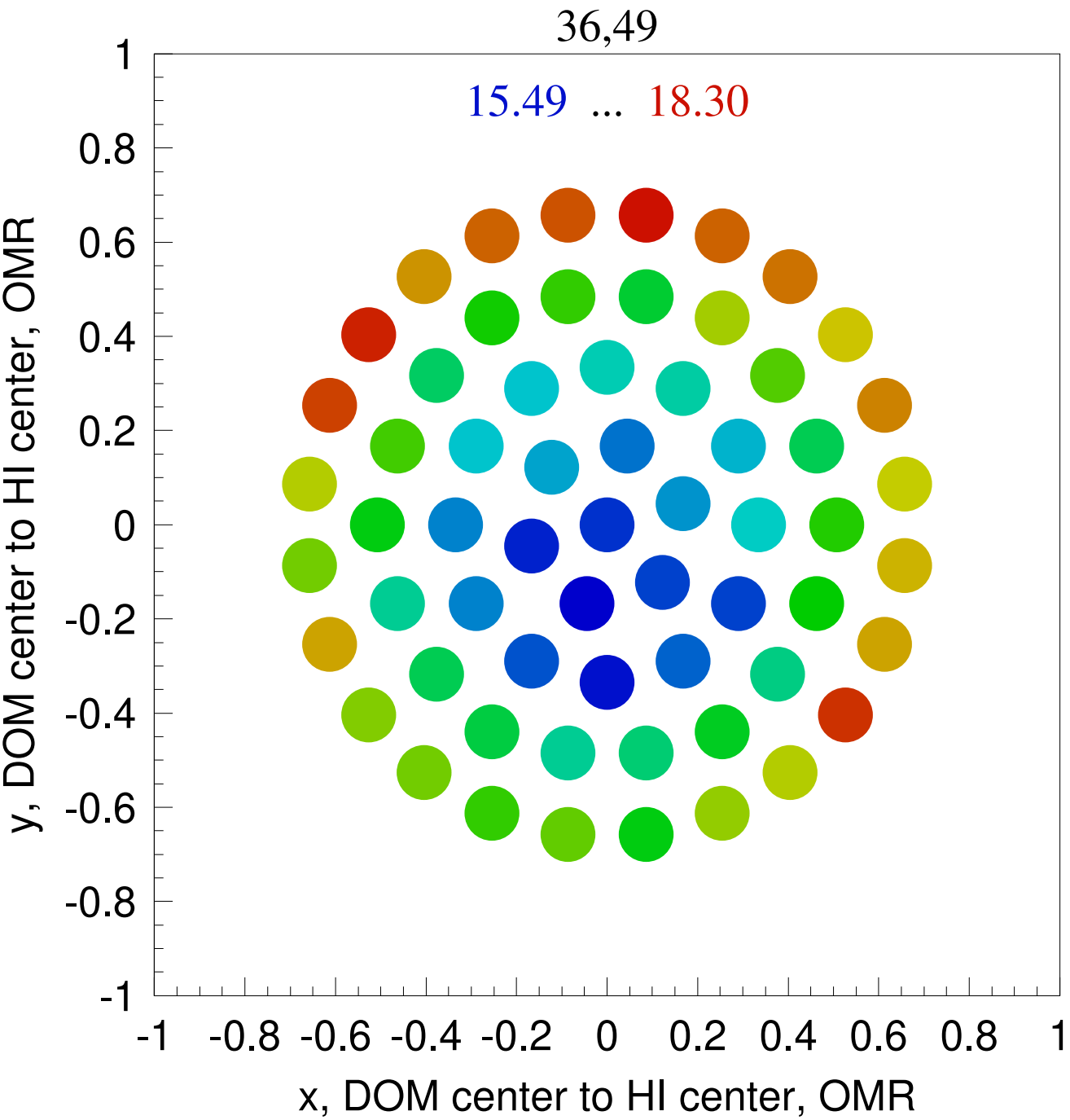

36,44
14.79 ... 16.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

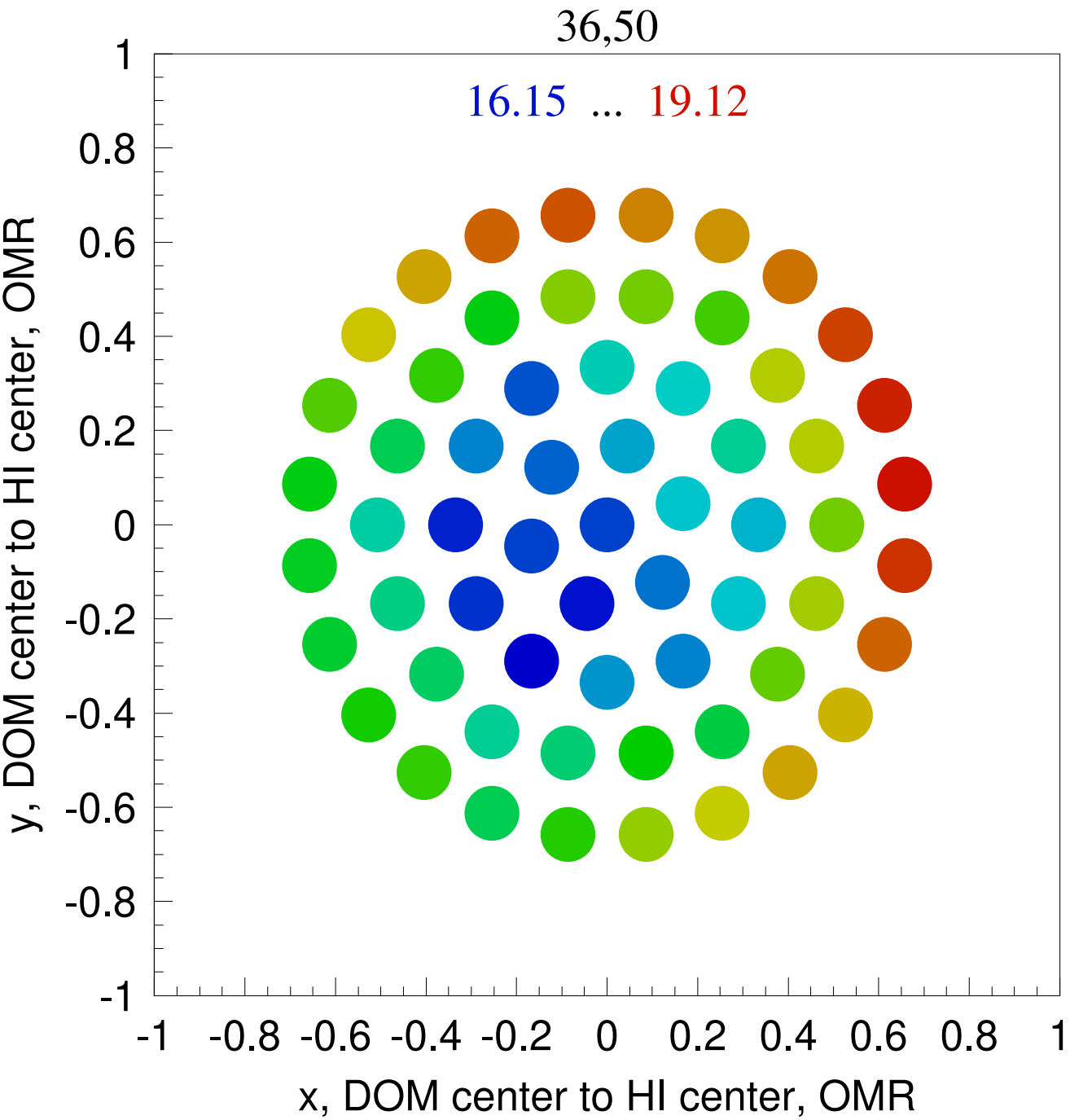

36,45
14.85 ... 16.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

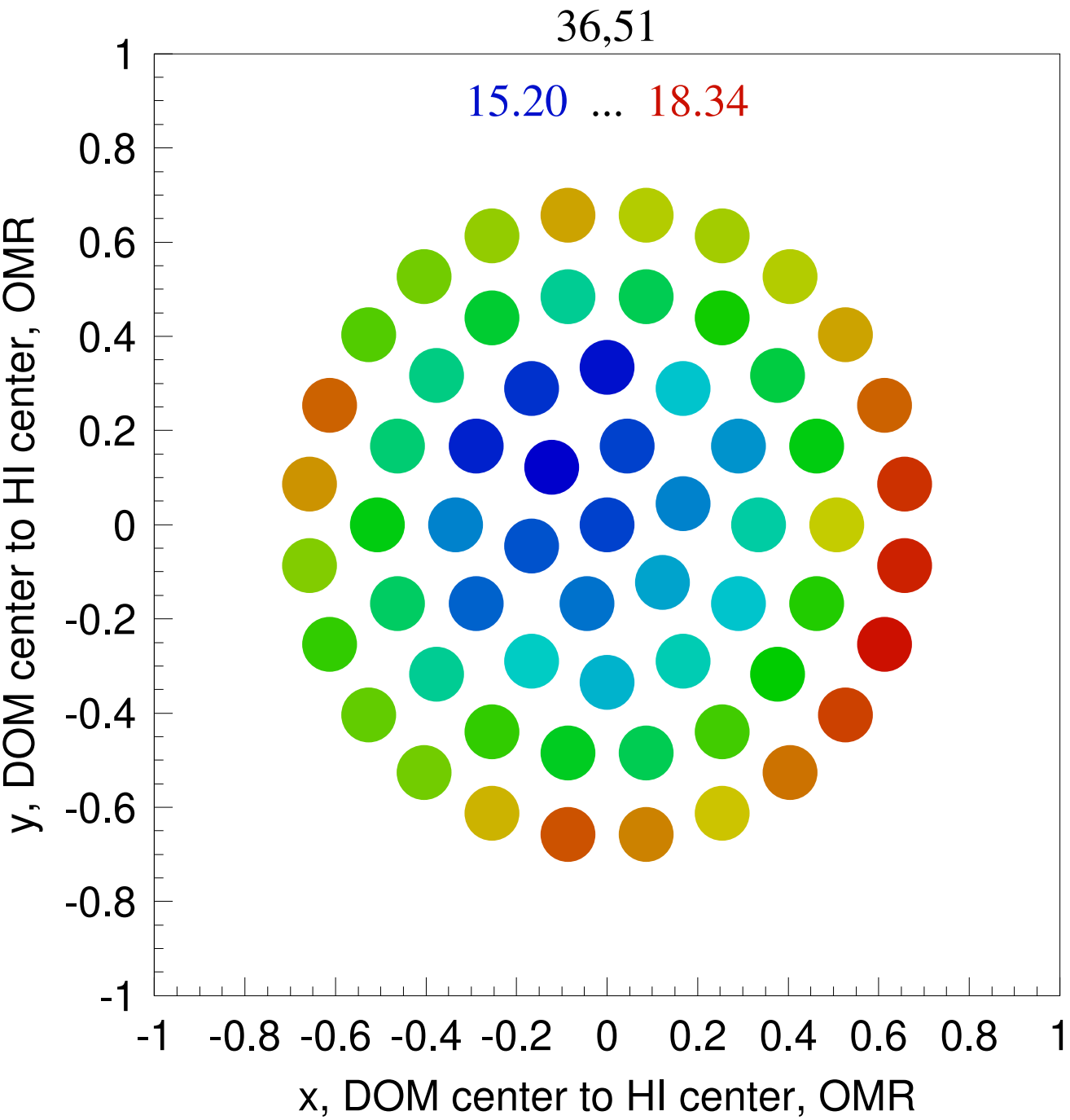

36,46
15.55 ... 17.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

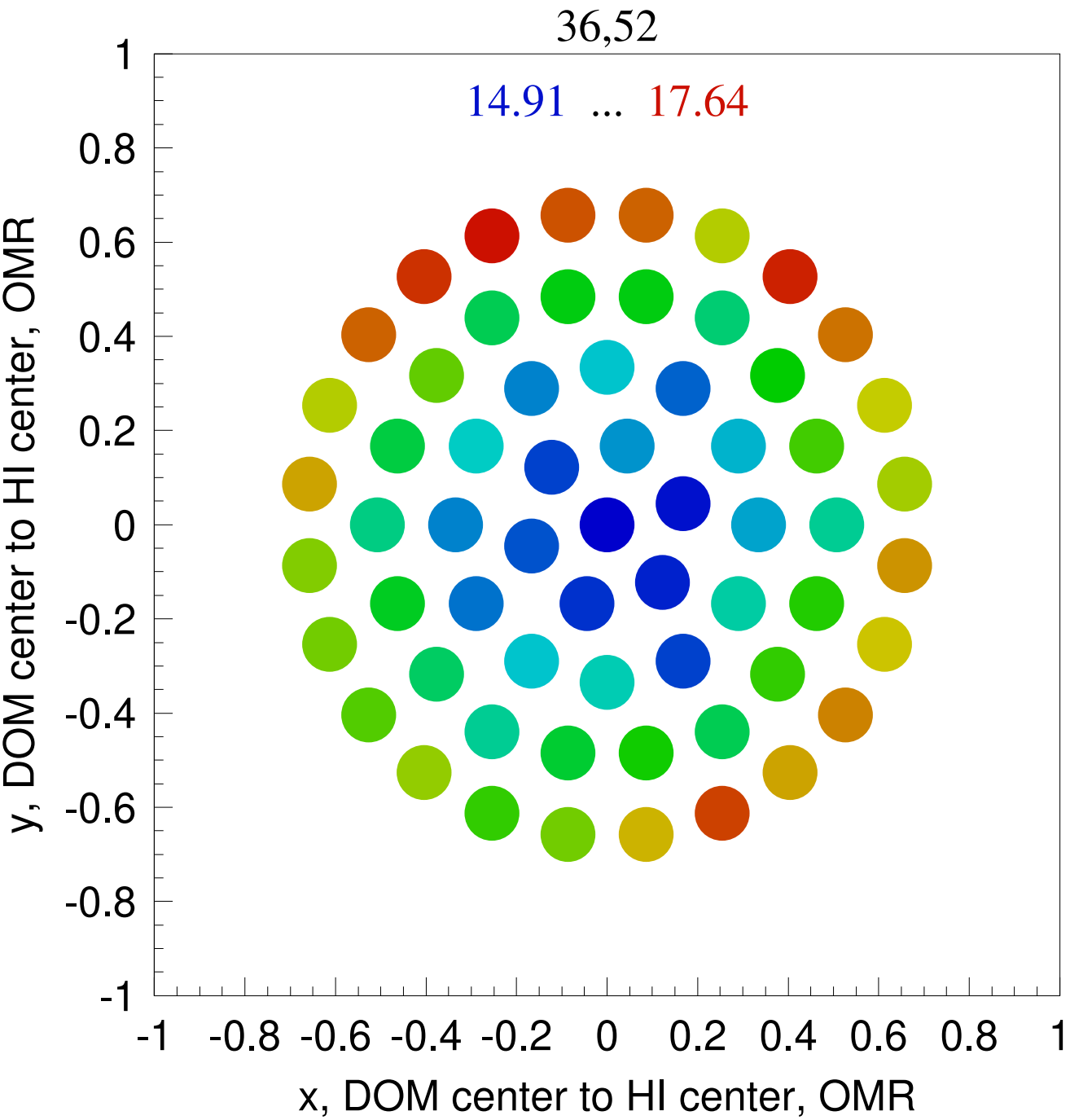

36,47
15.41 ... 17.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

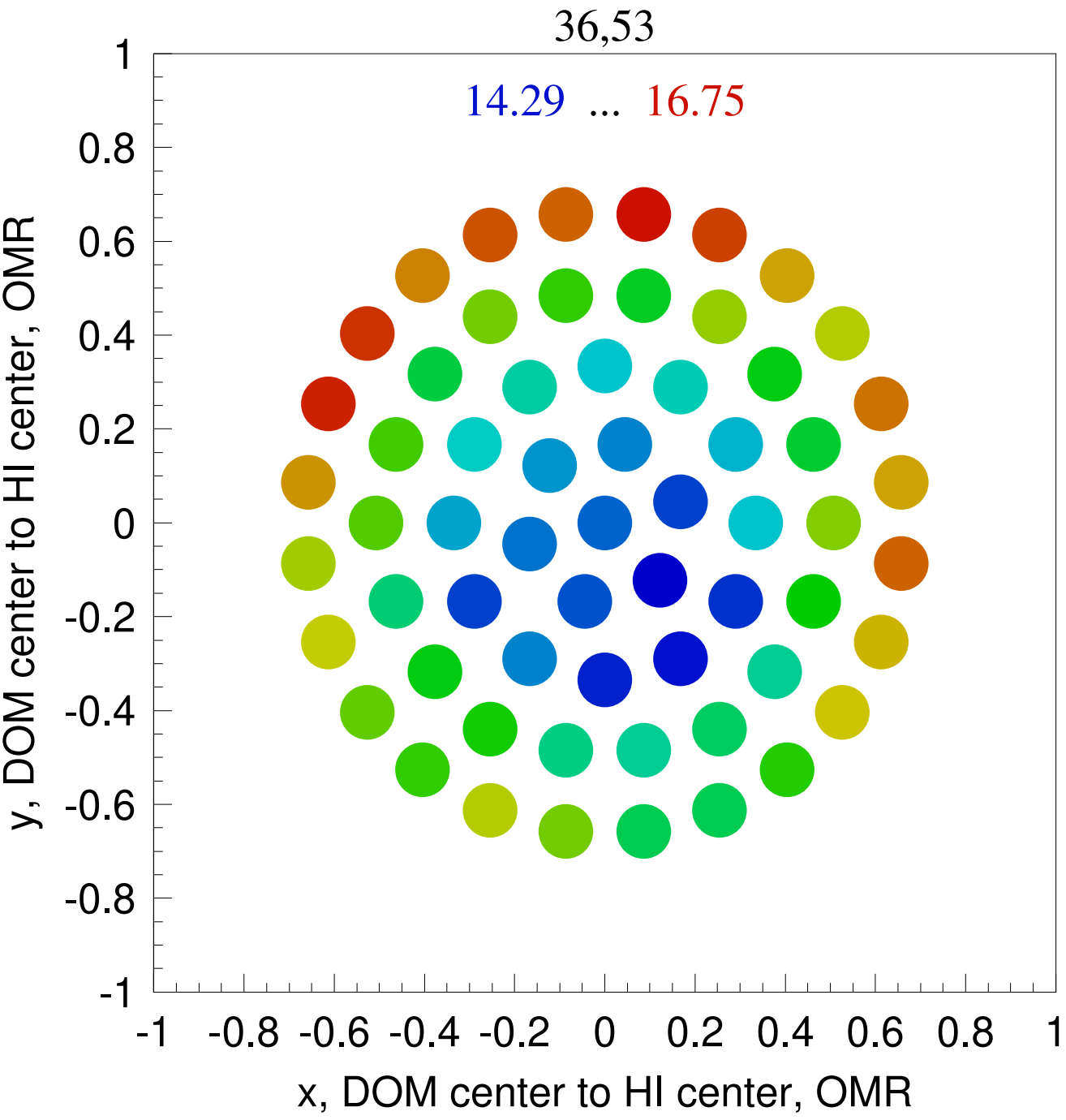

36,48
15.49 ... 17.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

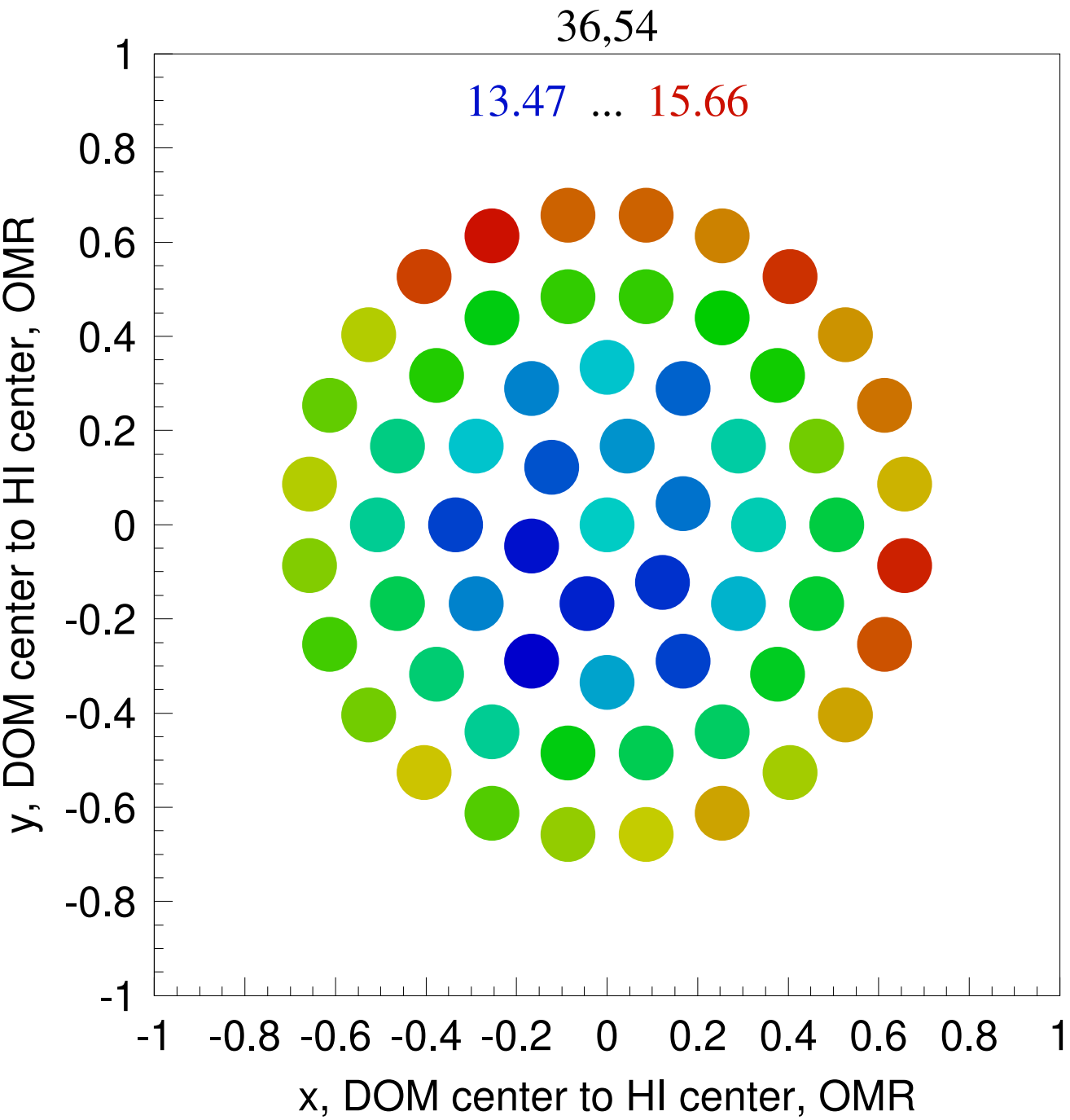

36,49
15.49 ... 18.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

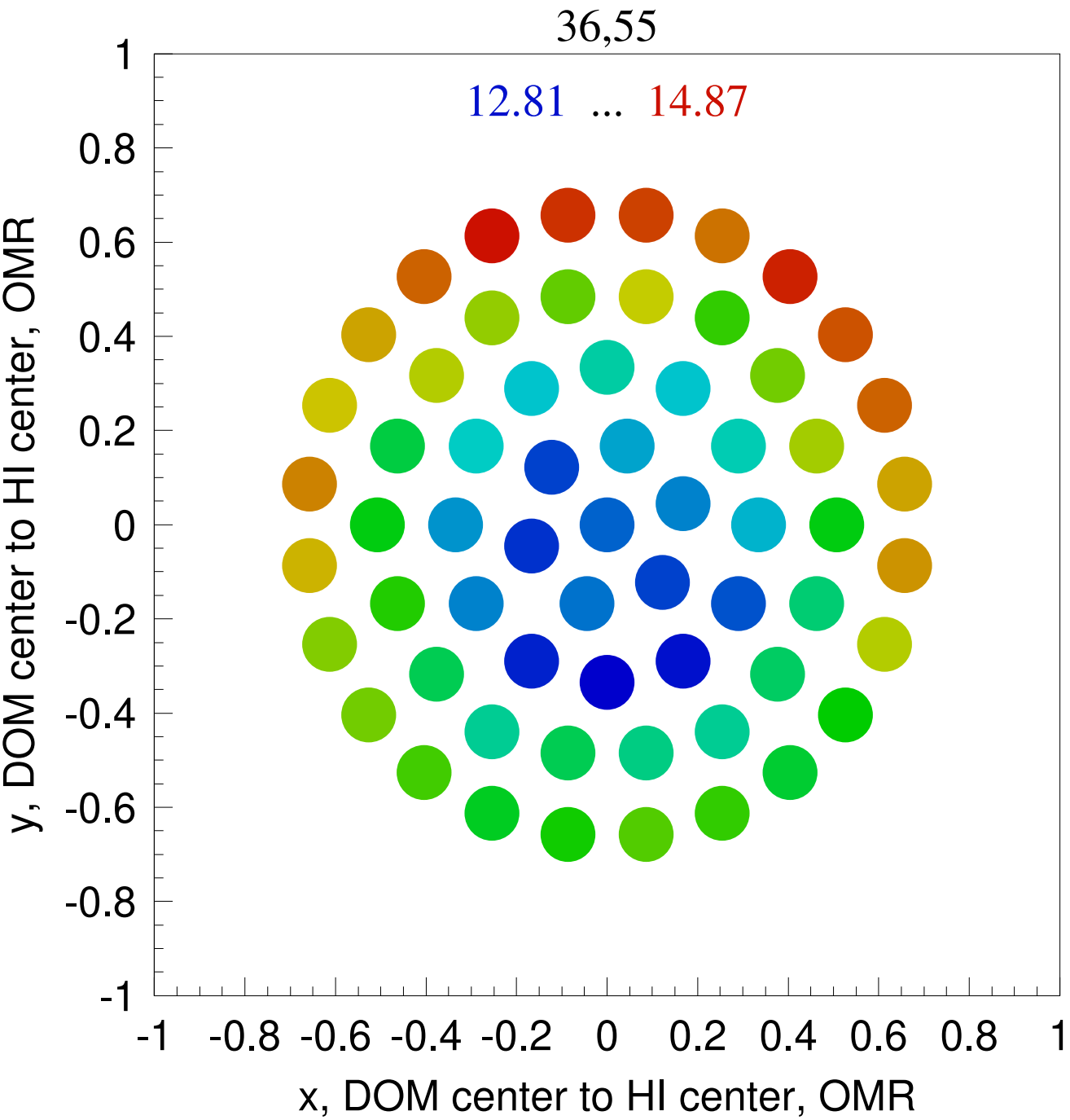

36,50
16.15 ... 19.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

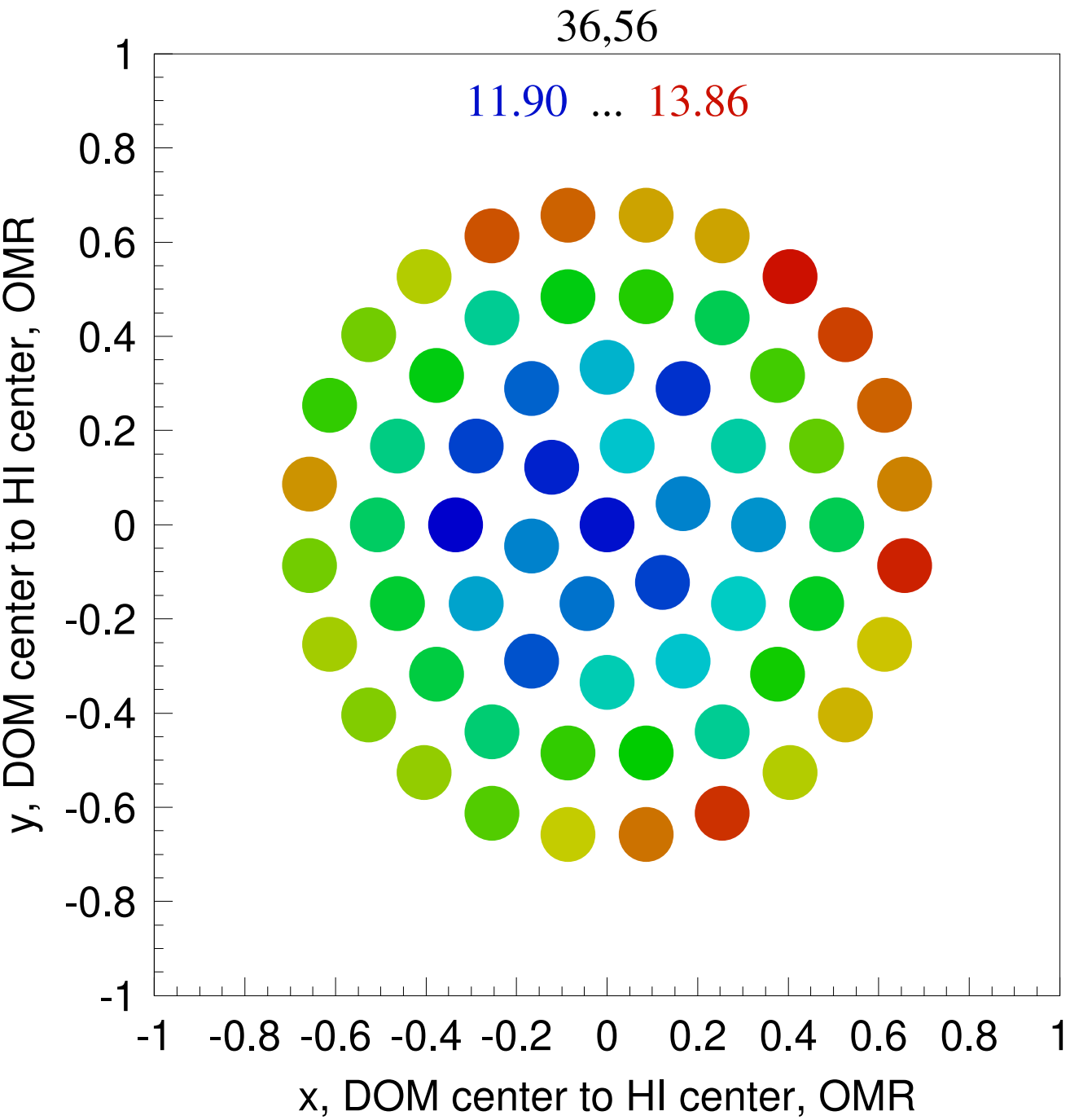

36,51
15.20 ... 18.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

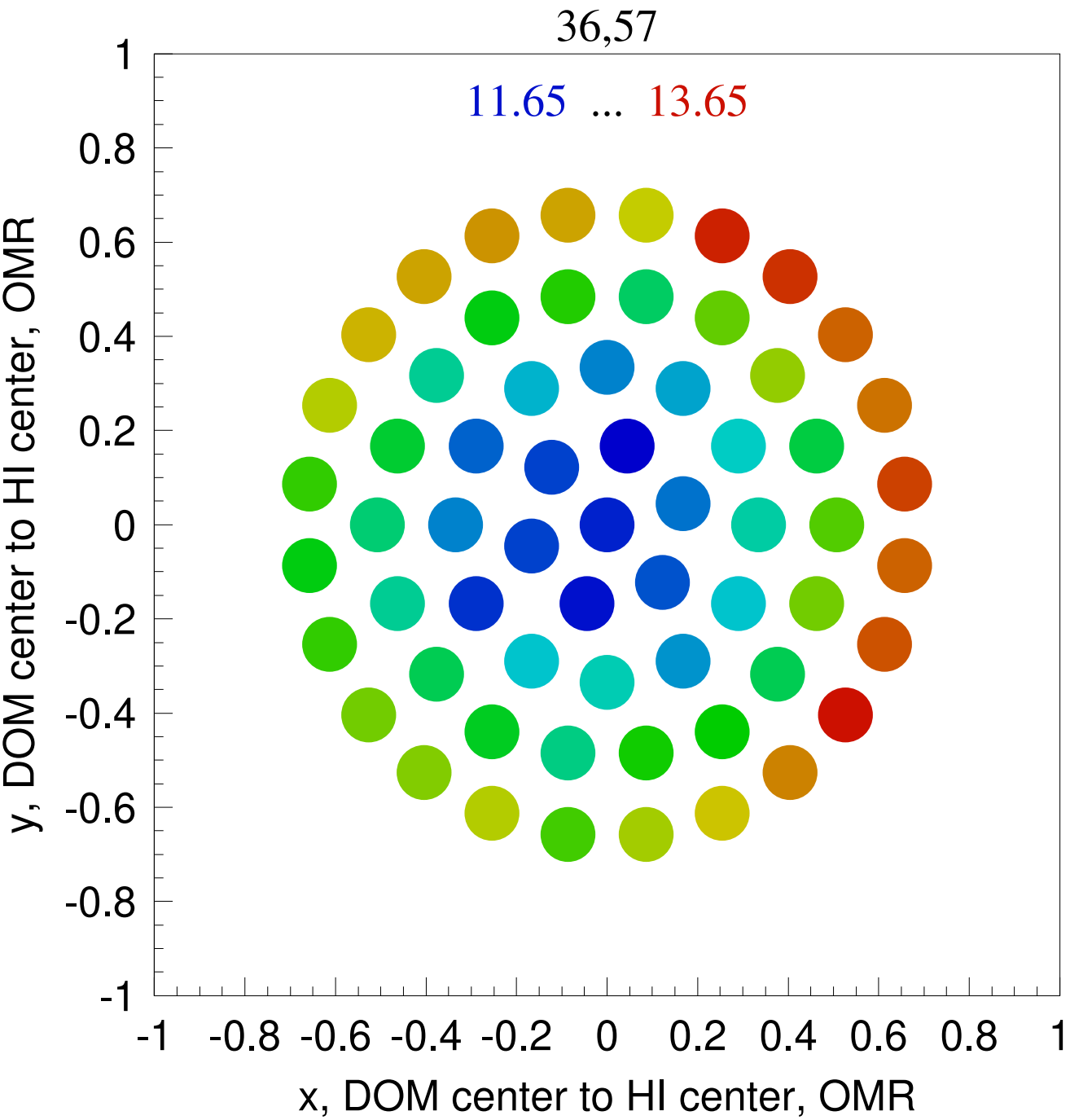

36,52
14.91 ... 17.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

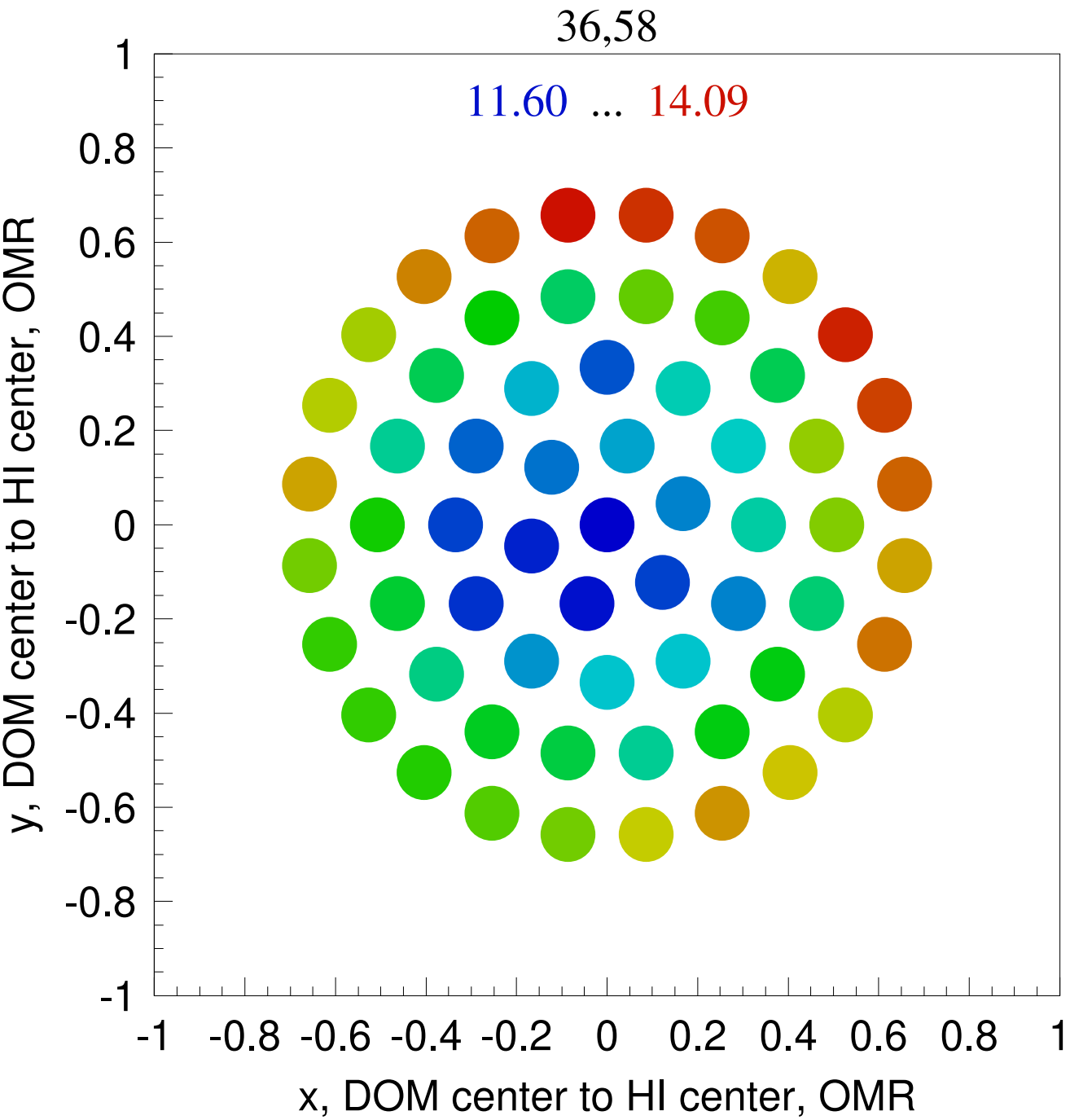

36,53
14.29 ... 16.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

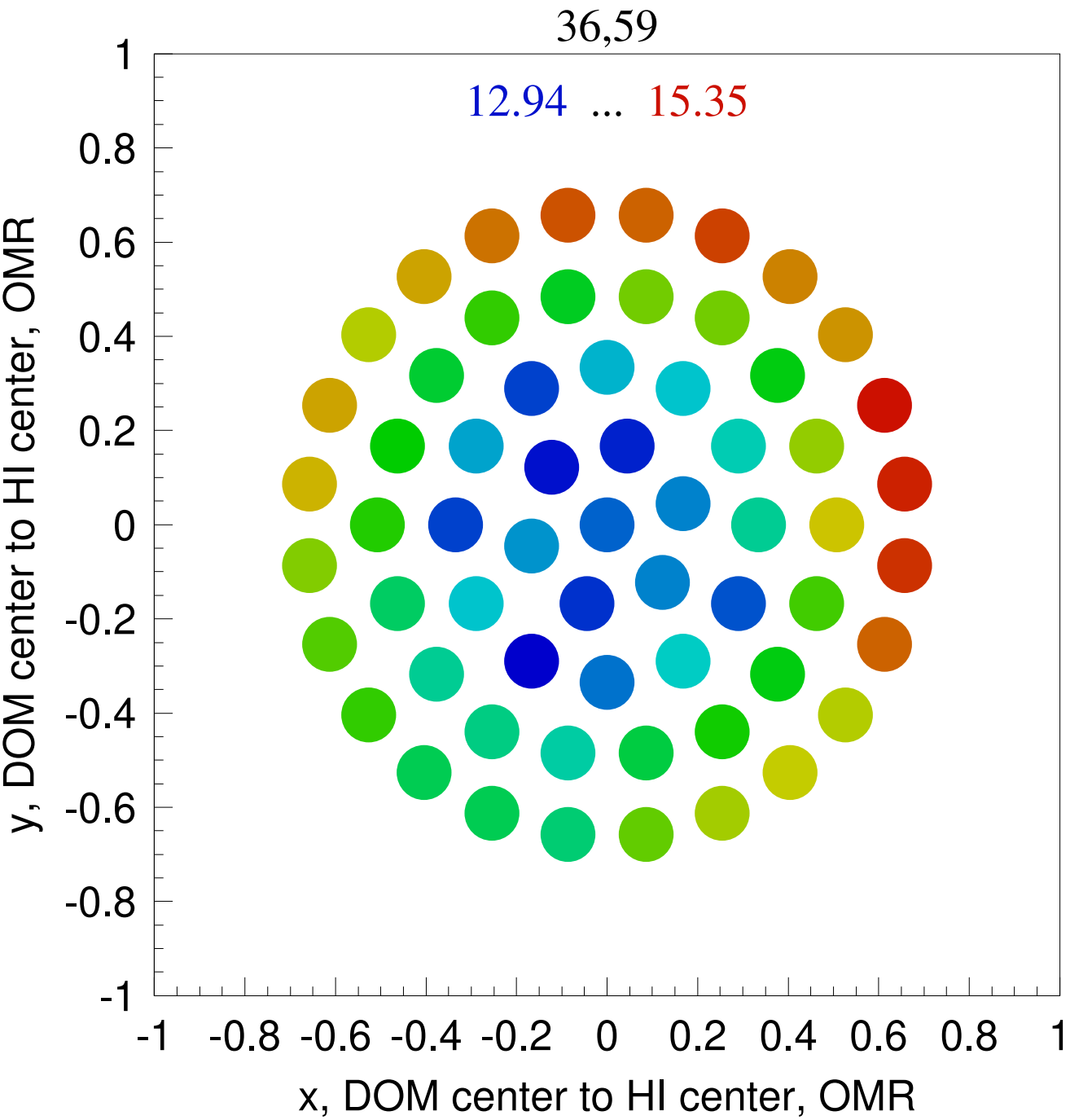

36,54
13.47 ... 15.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

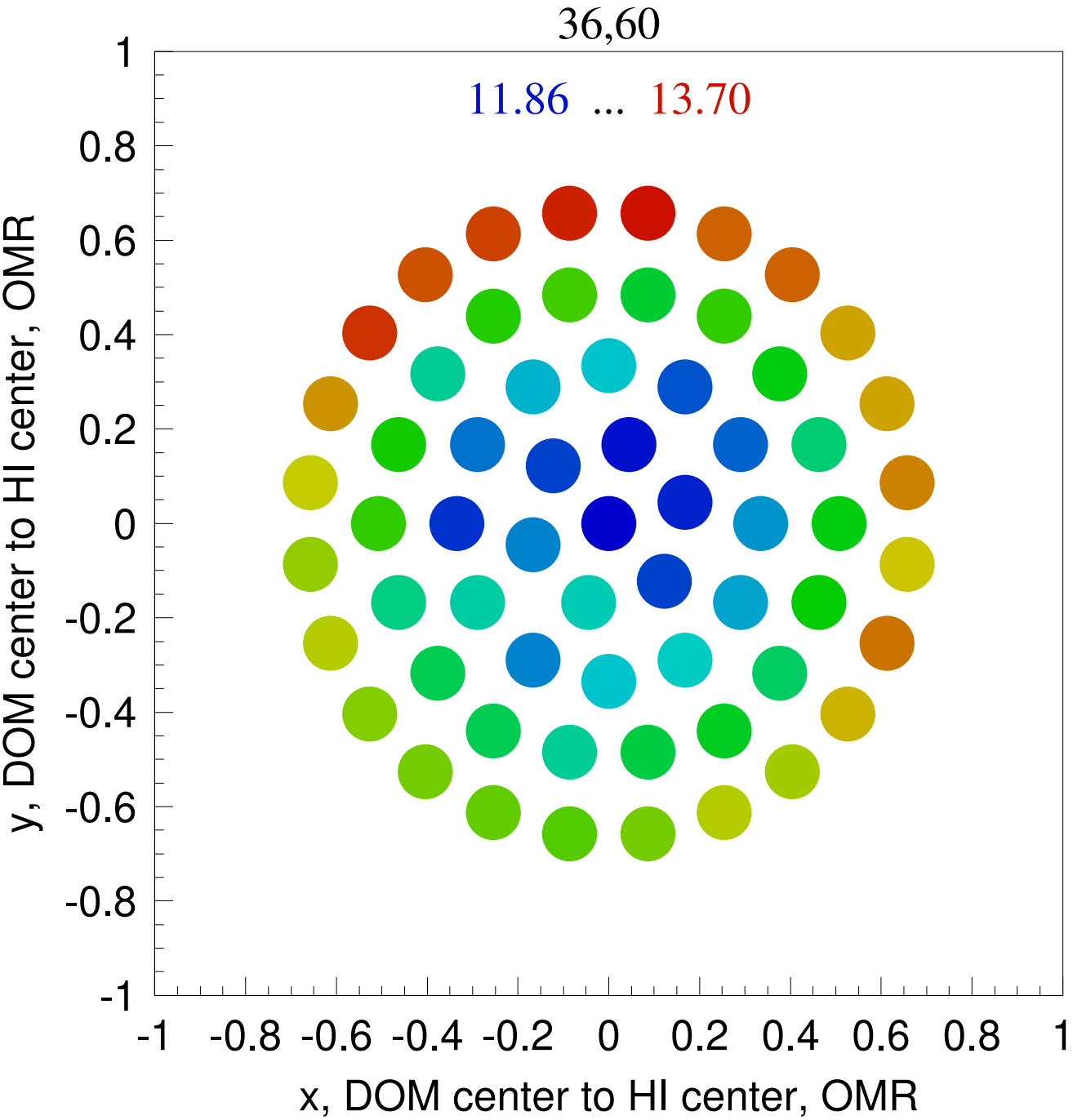

36,55
12.81 ... 14.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

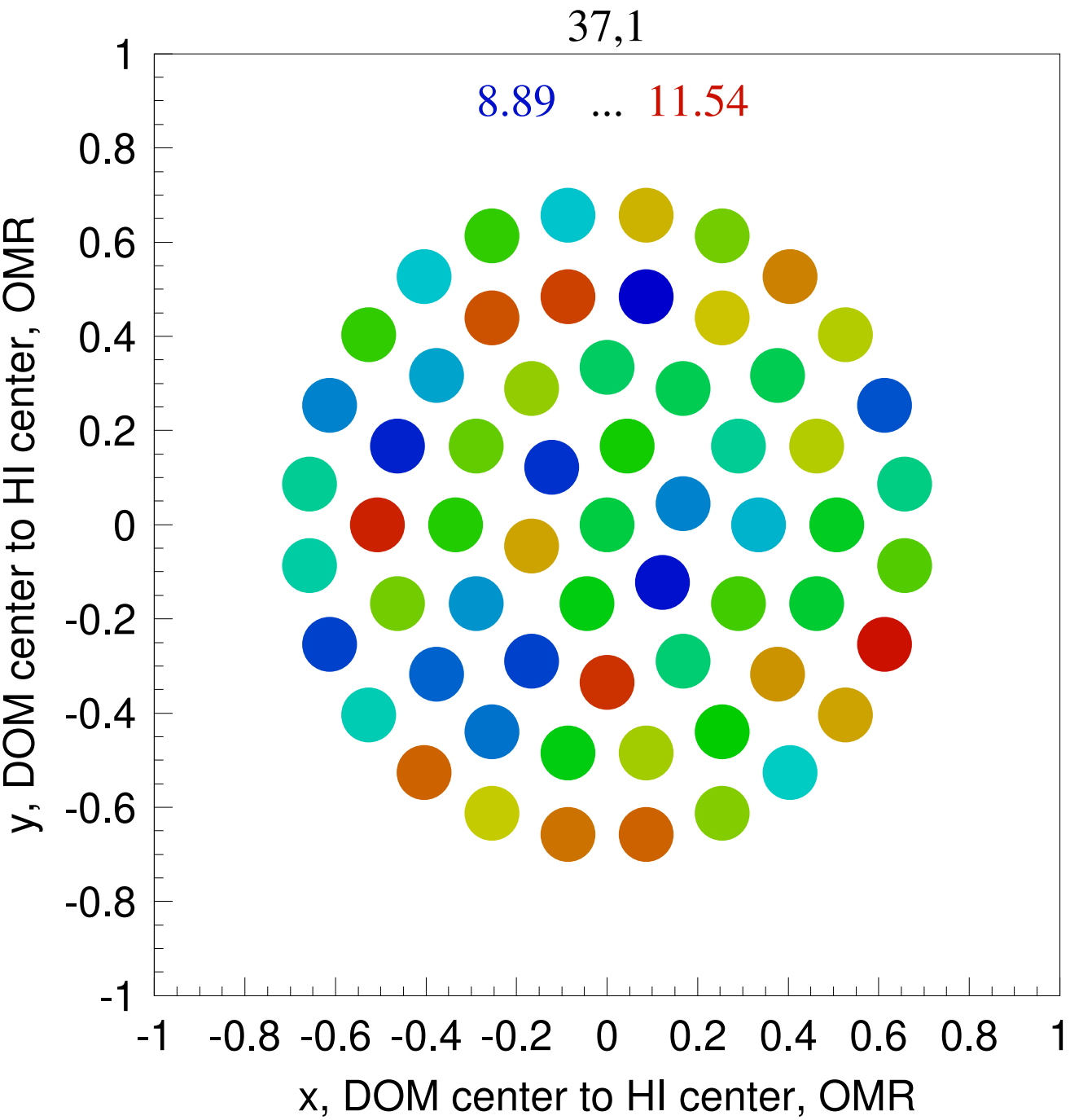

36,56
11.90 ... 13.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

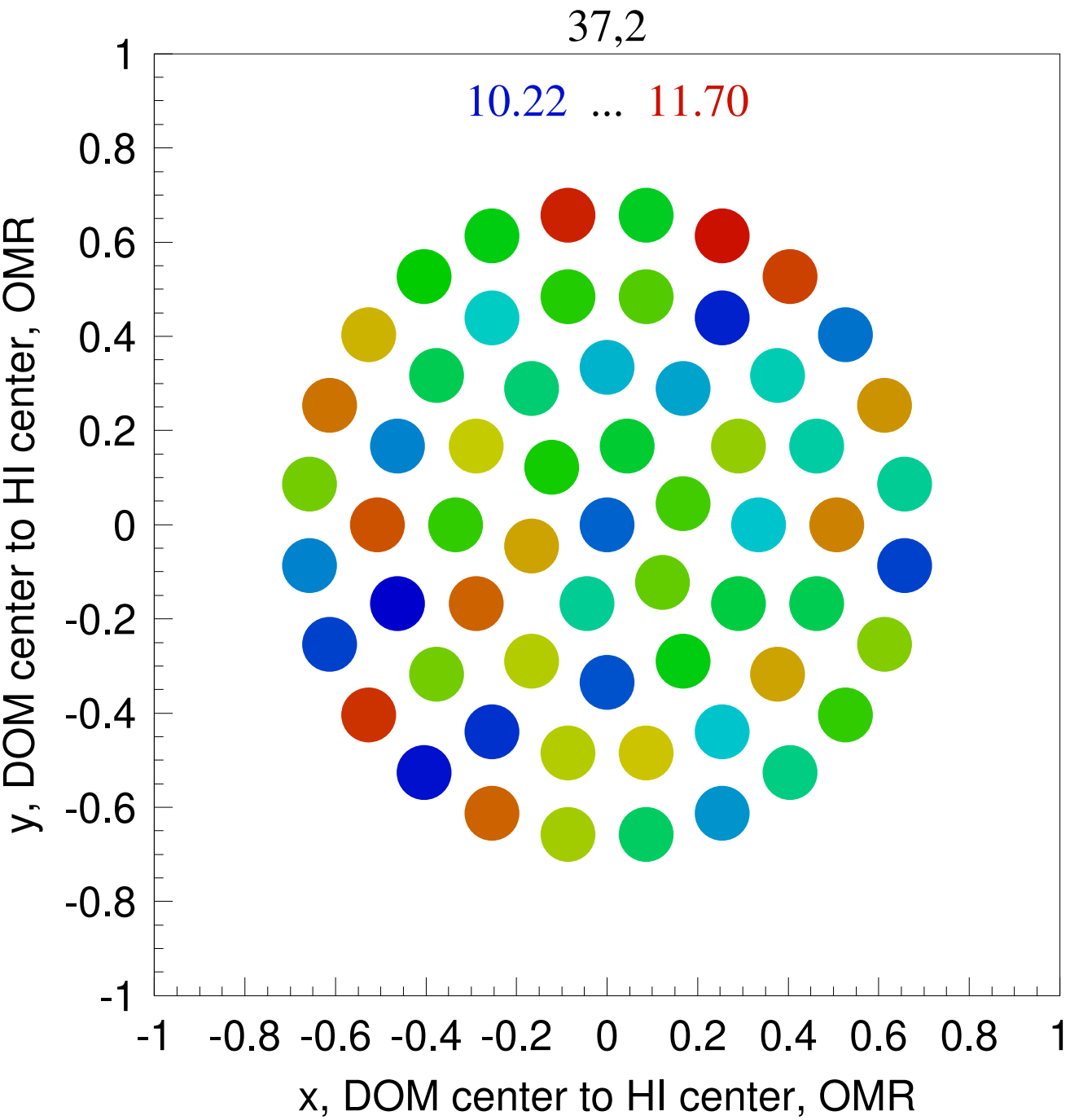

36,57
11.65 ... 13.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

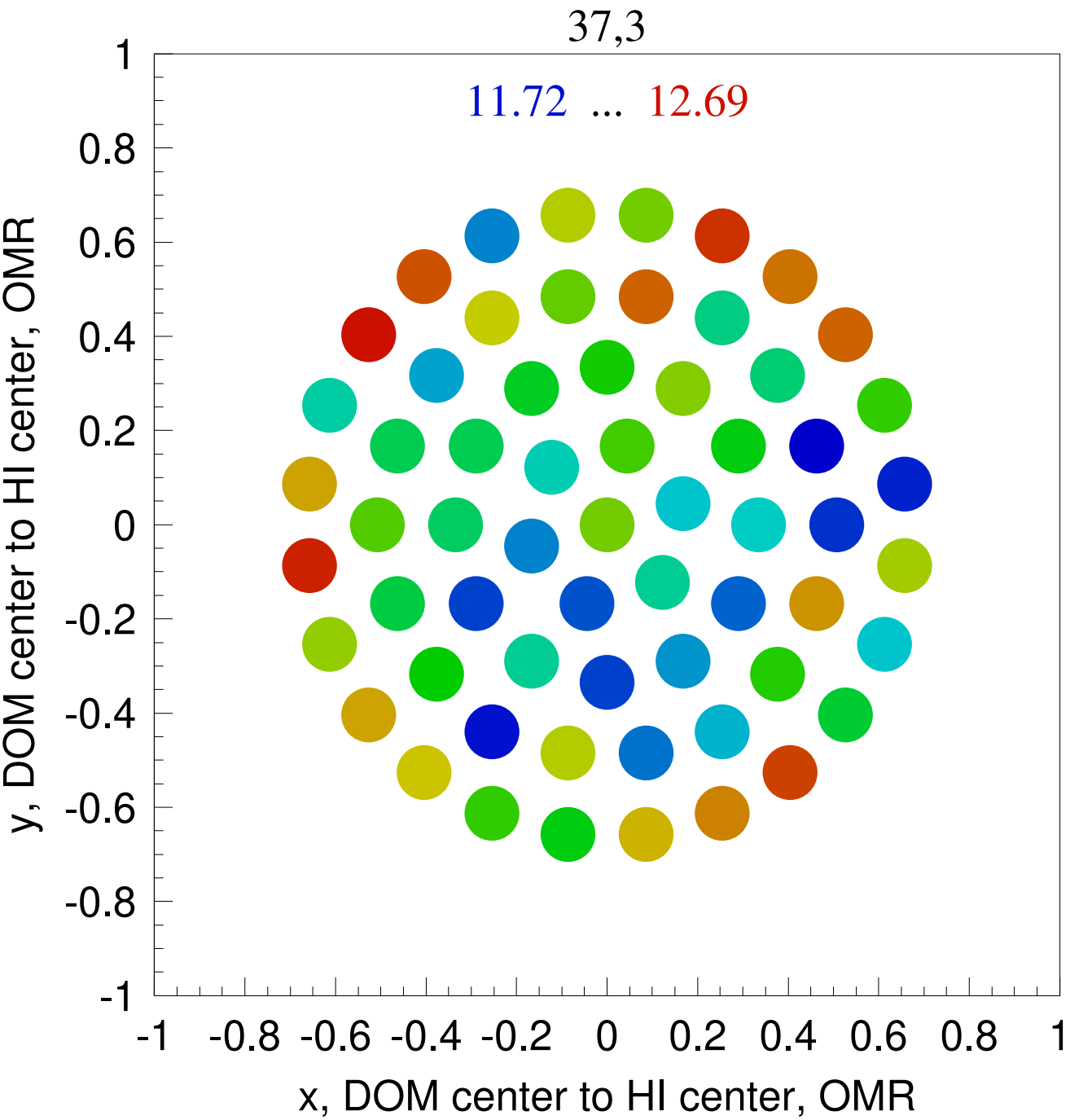

36,58
11.60 ... 14.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

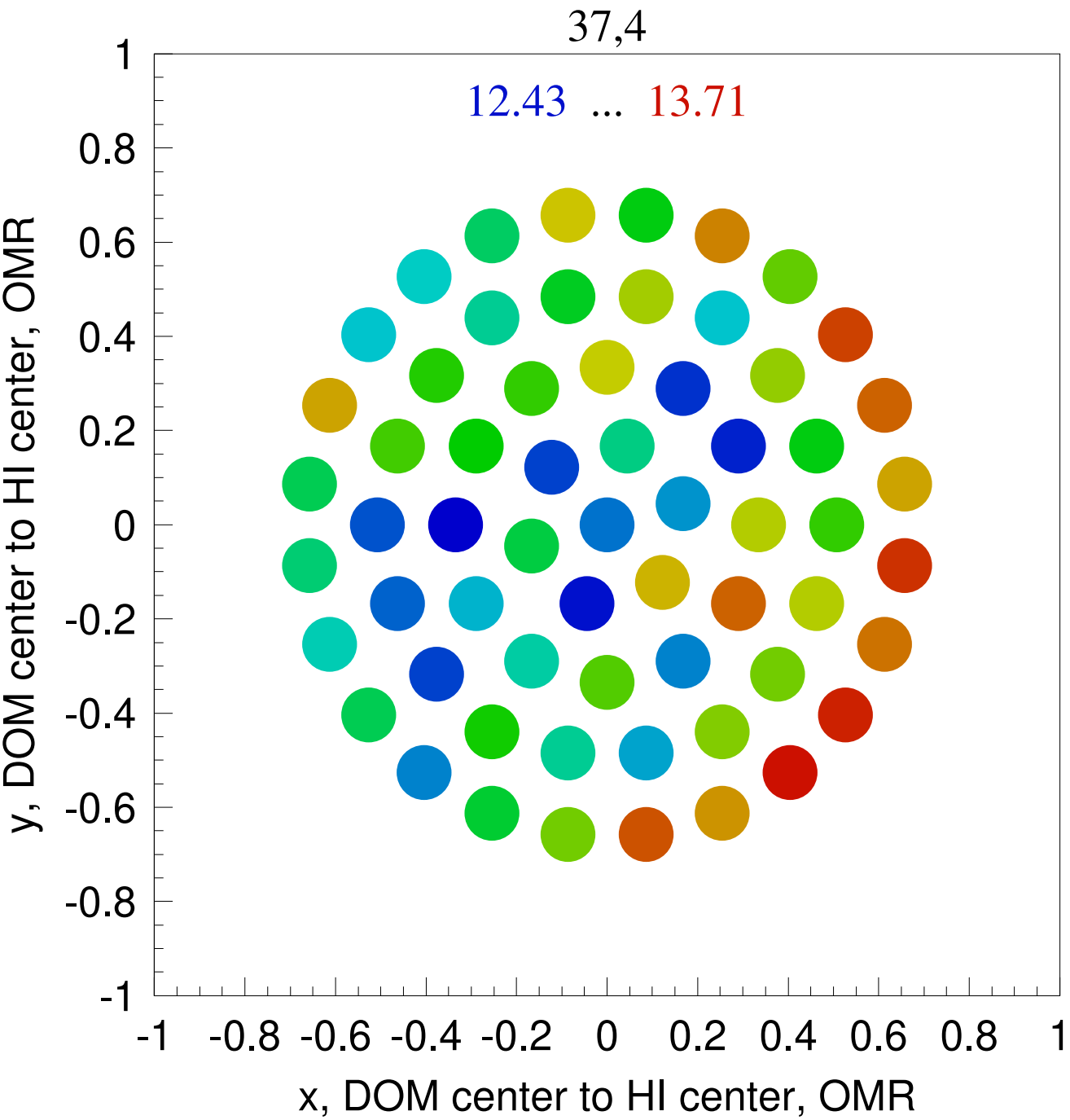

36,59
12.94 ... 15.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

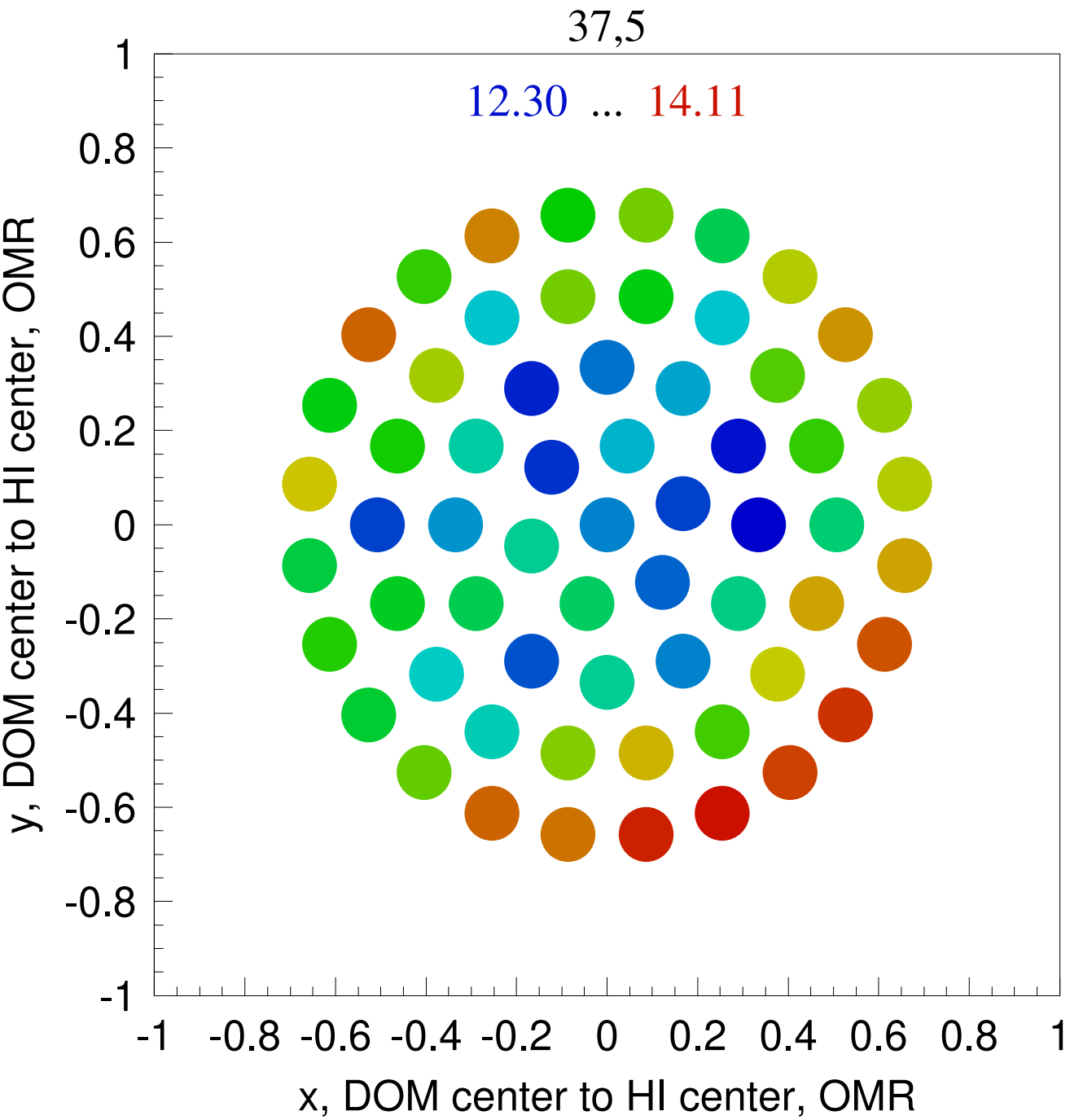

36,60
11.86 ... 13.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

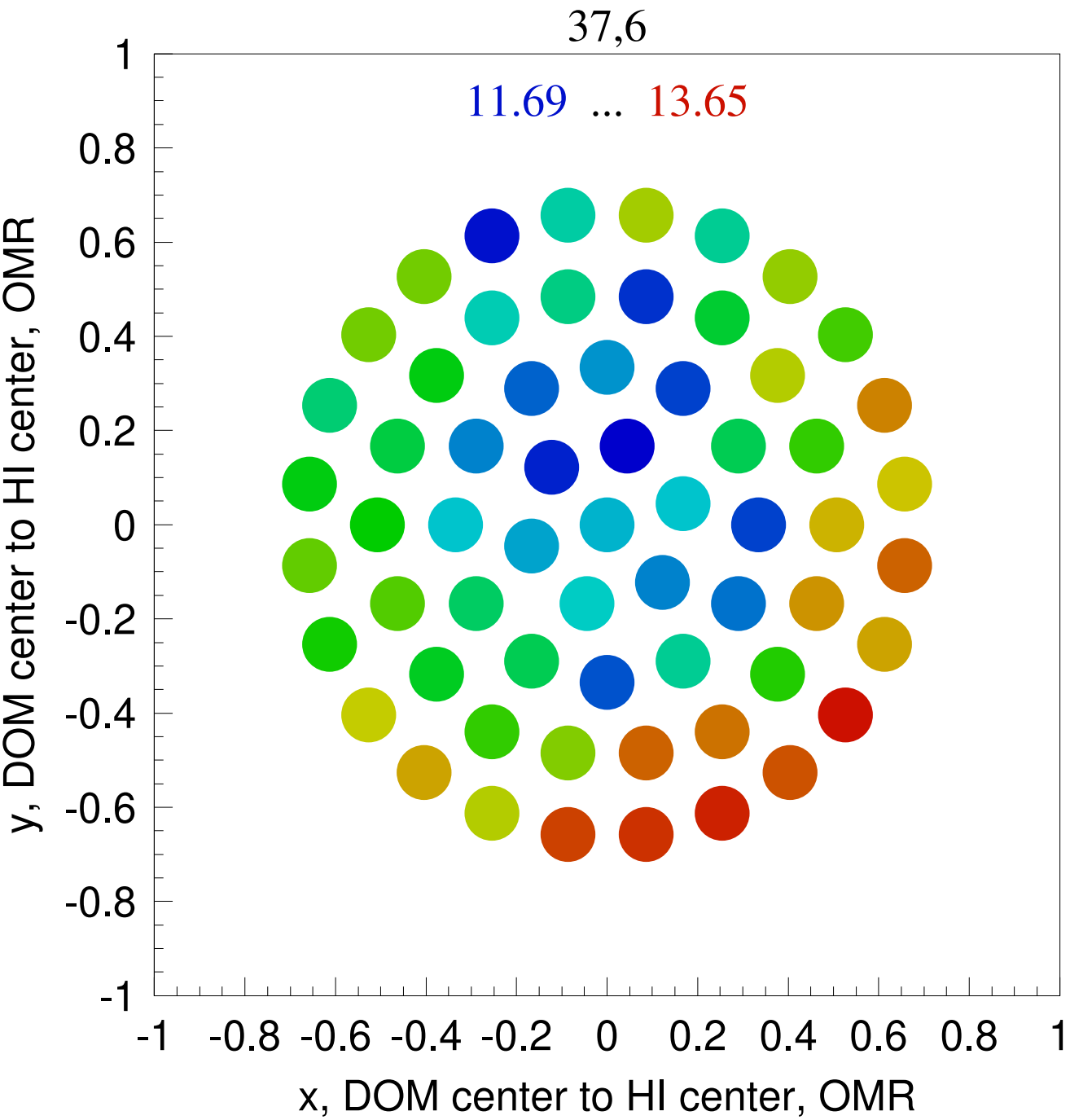

37,1
8.89 ... 11.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

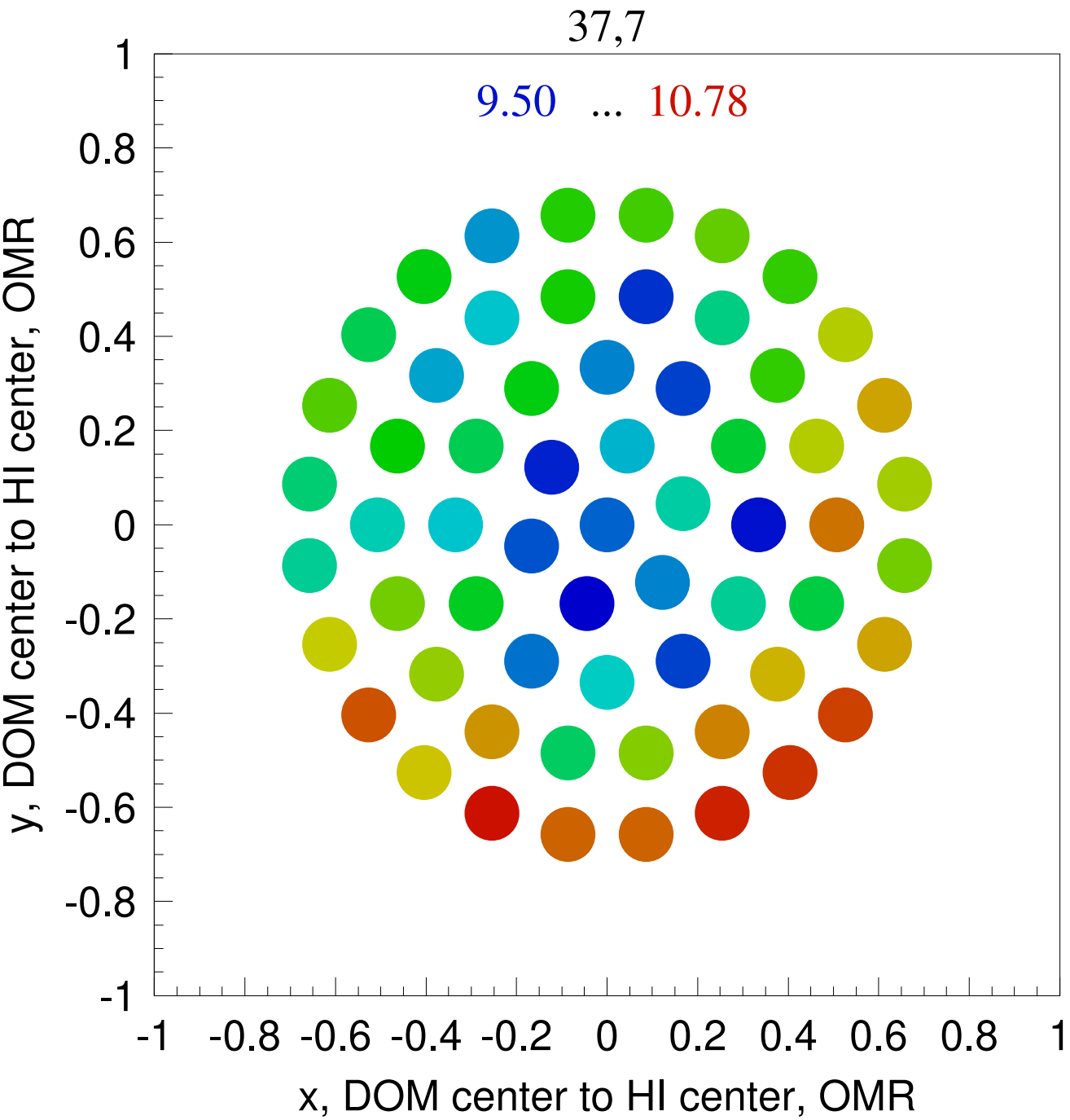

37,2
10.22 ... 11.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

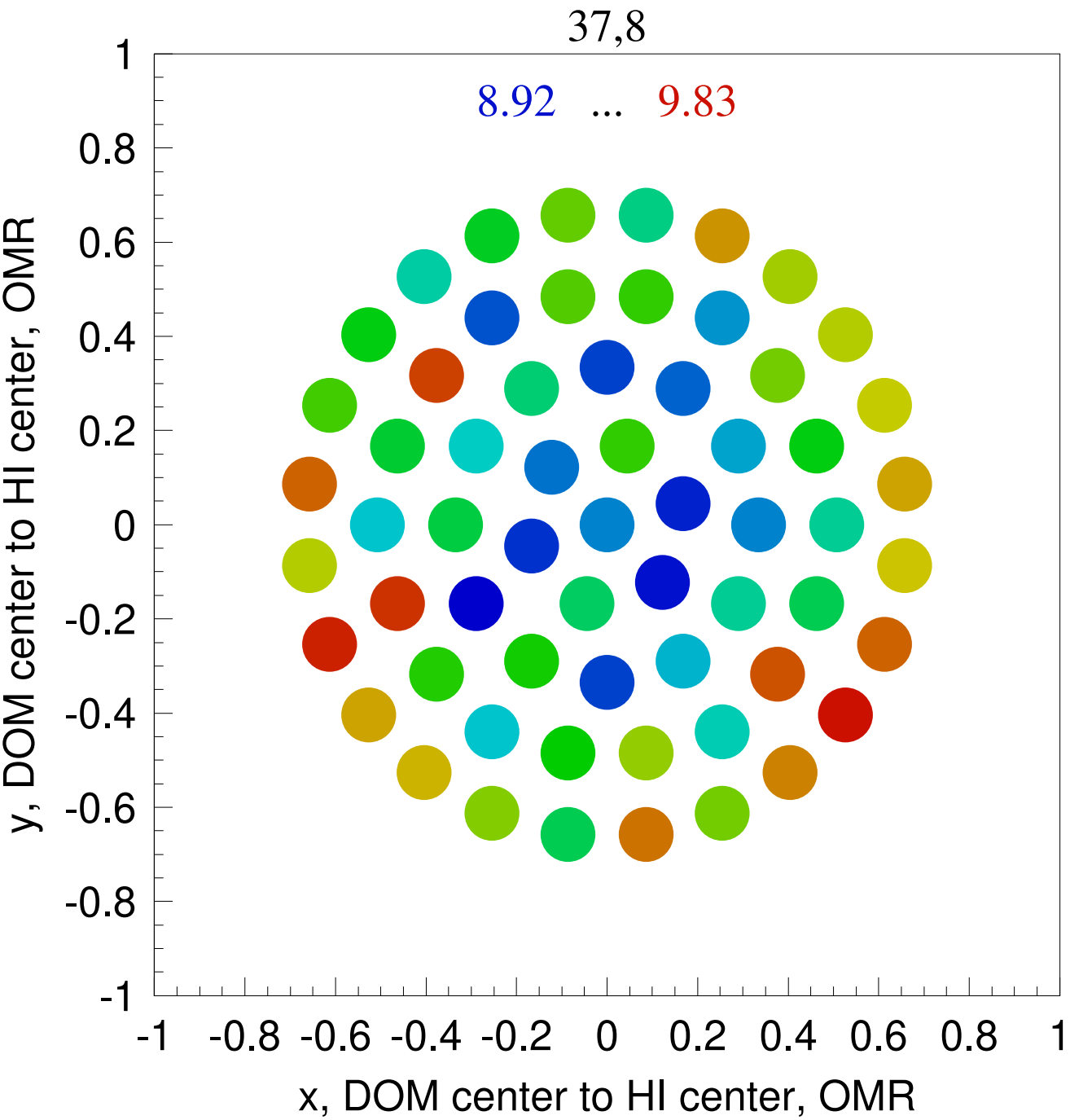

37,3
11.72 ... 12.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

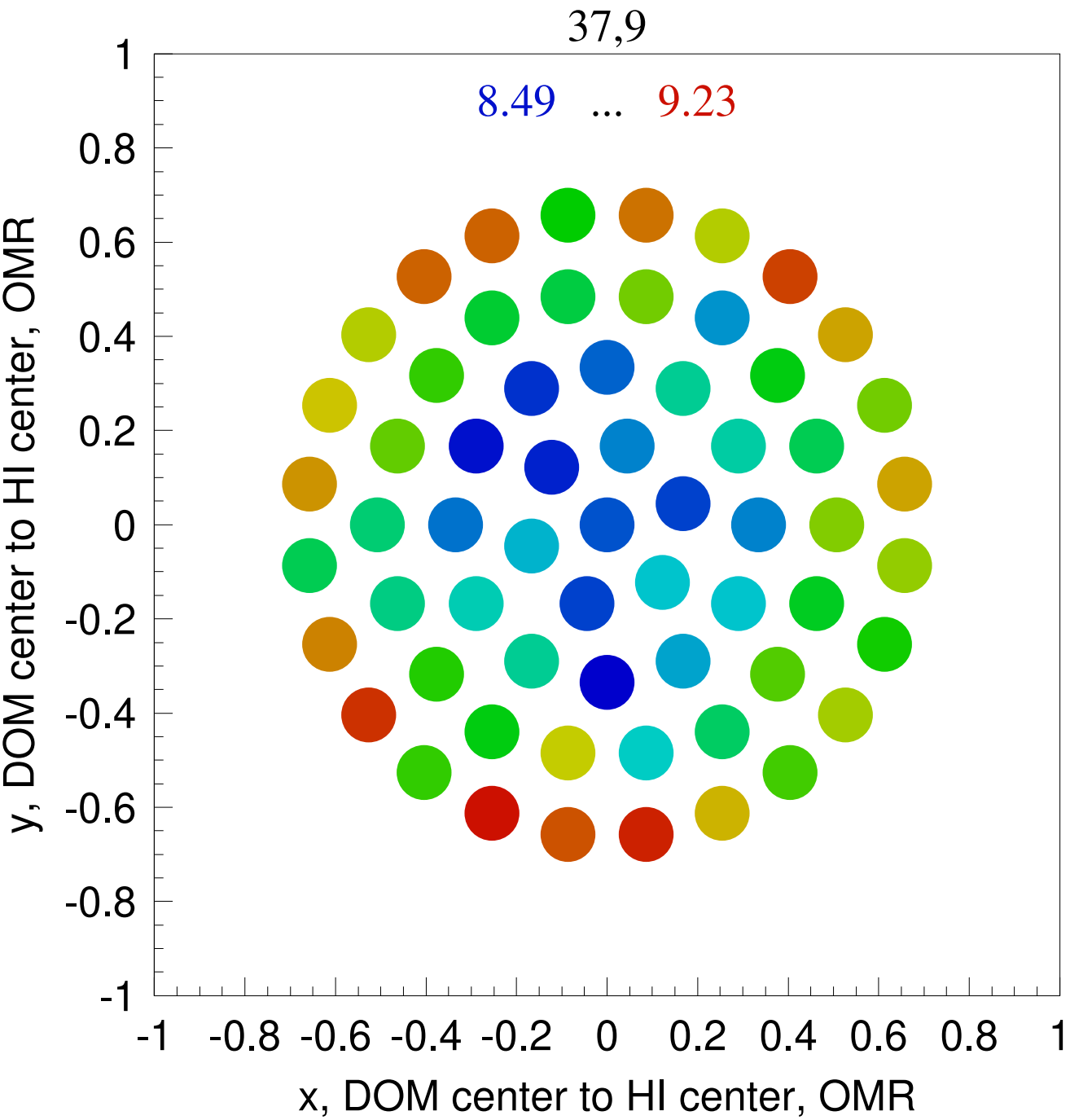

37,4
12.43 ... 13.71
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

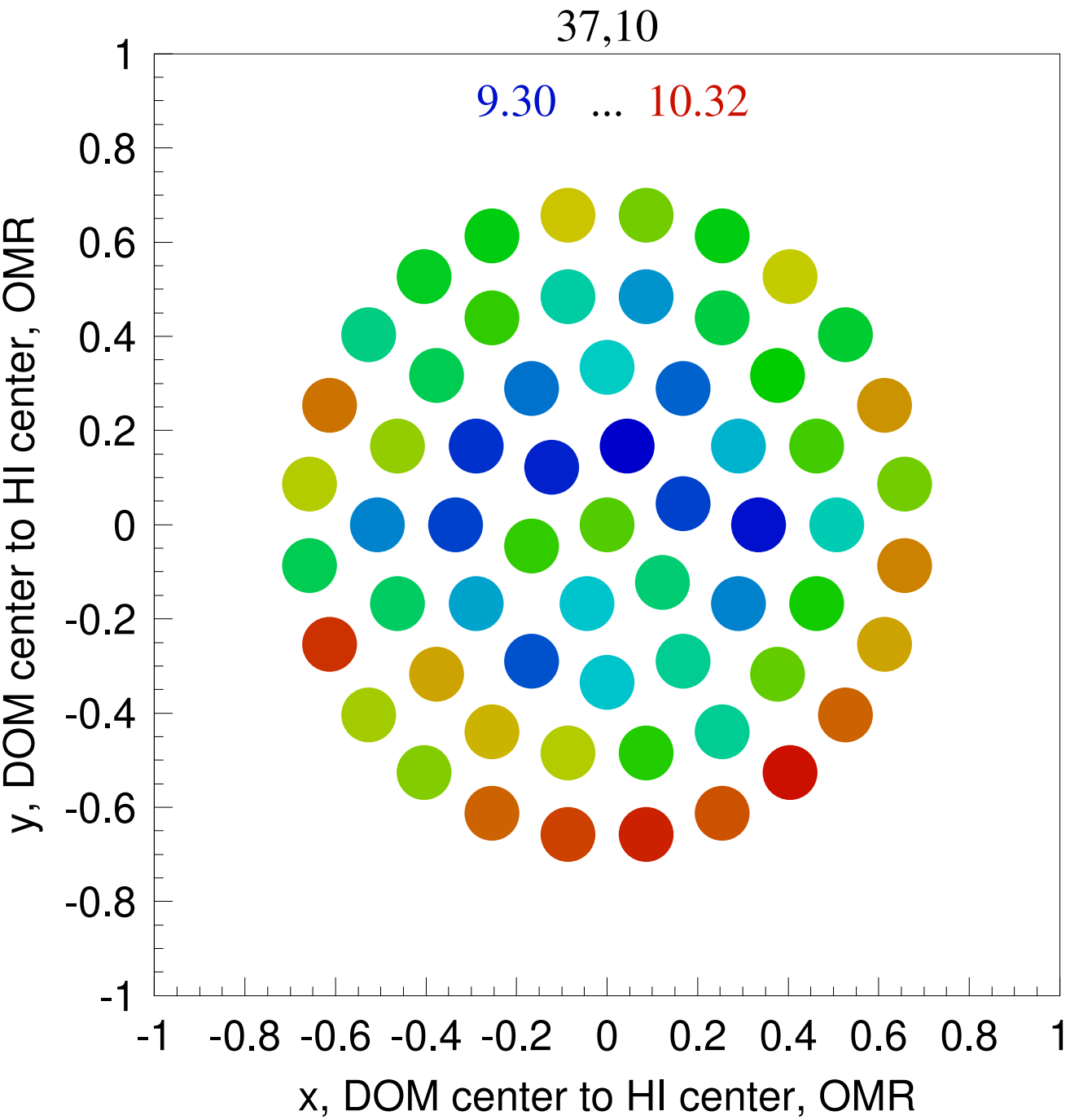

37,5
12.30 ... 14.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

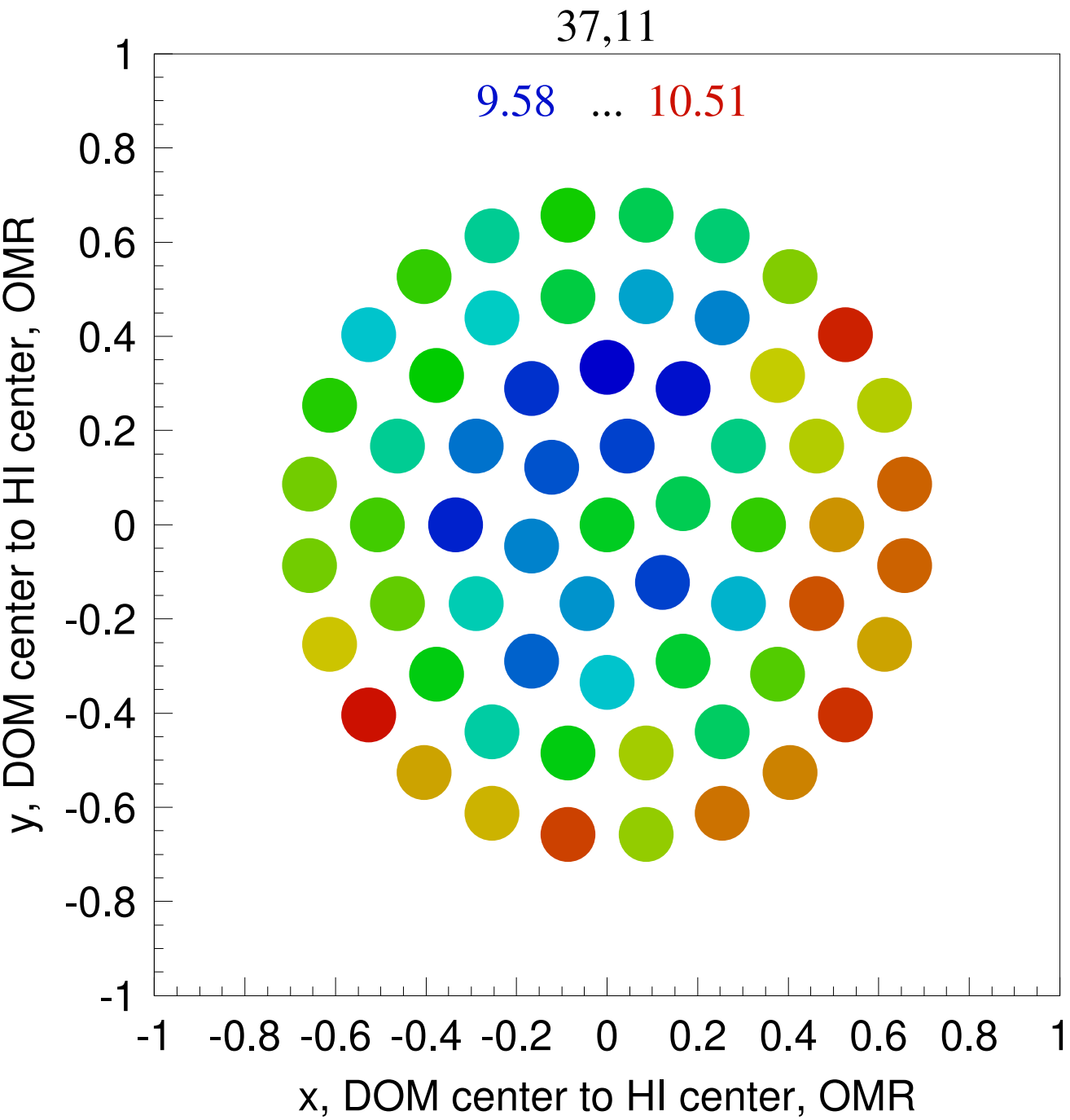

37,6
11.69 ... 13.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

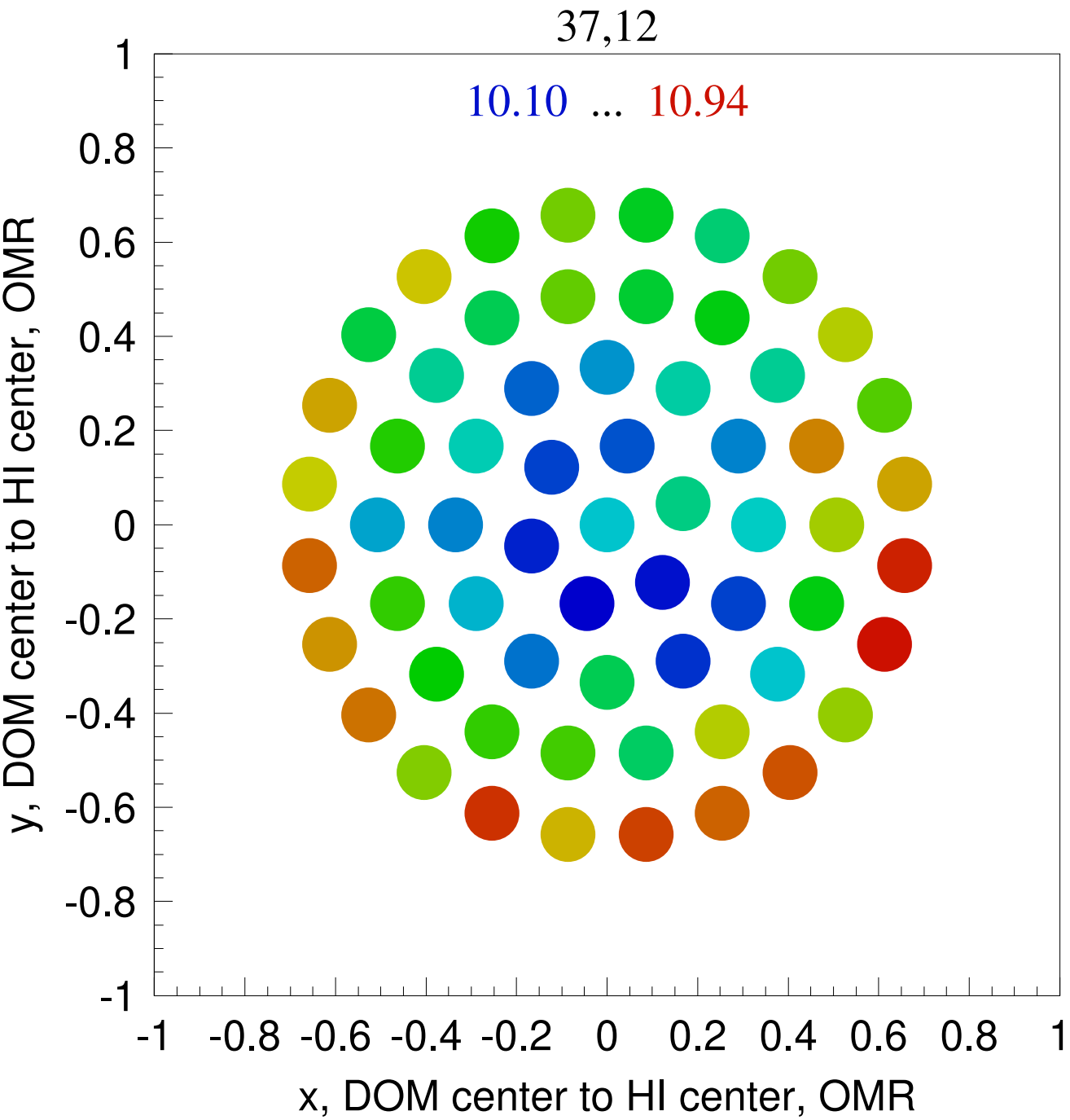

37,7
9.50 ... 10.78
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

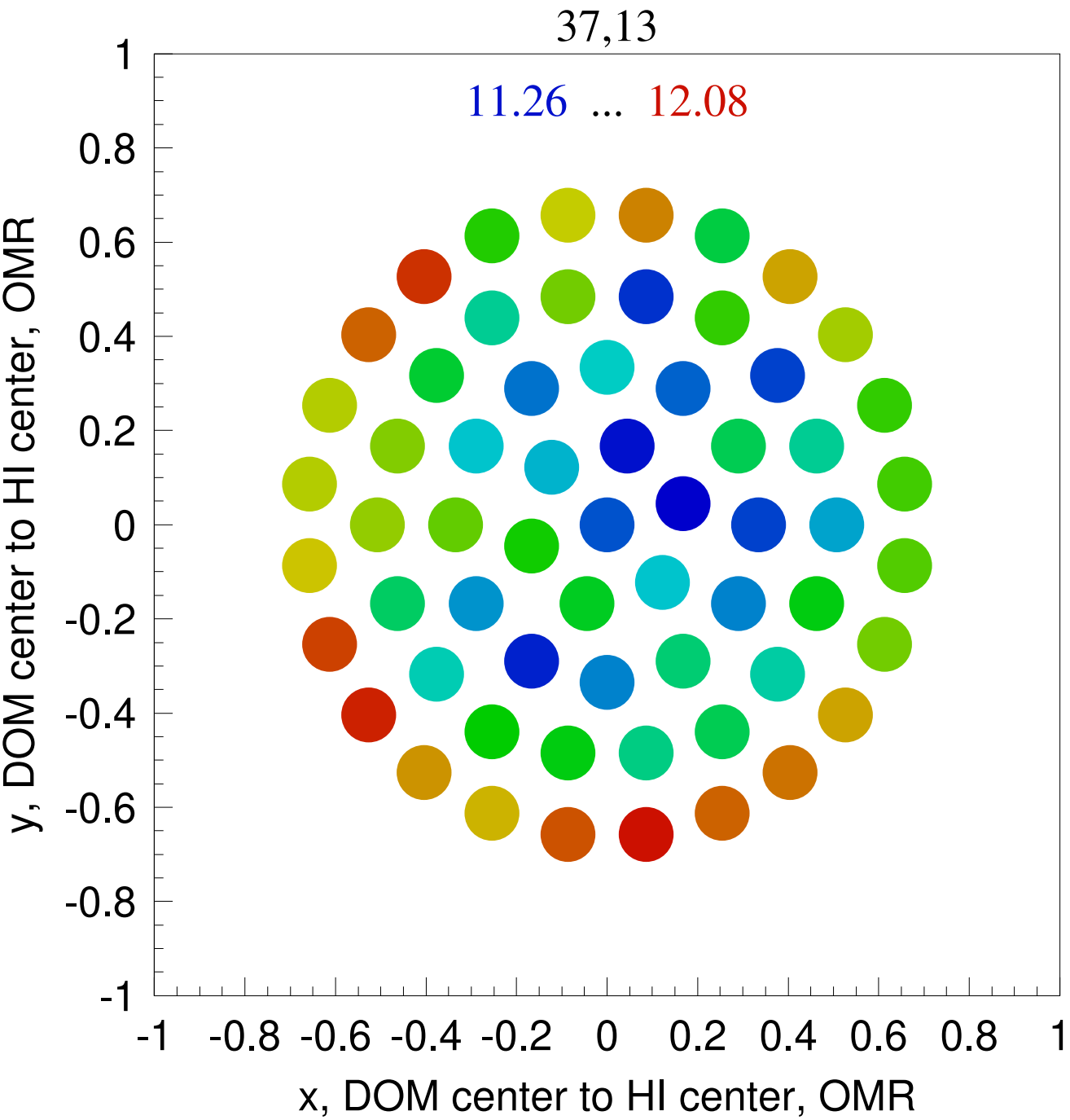

37,8
8.92 ... 9.83
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

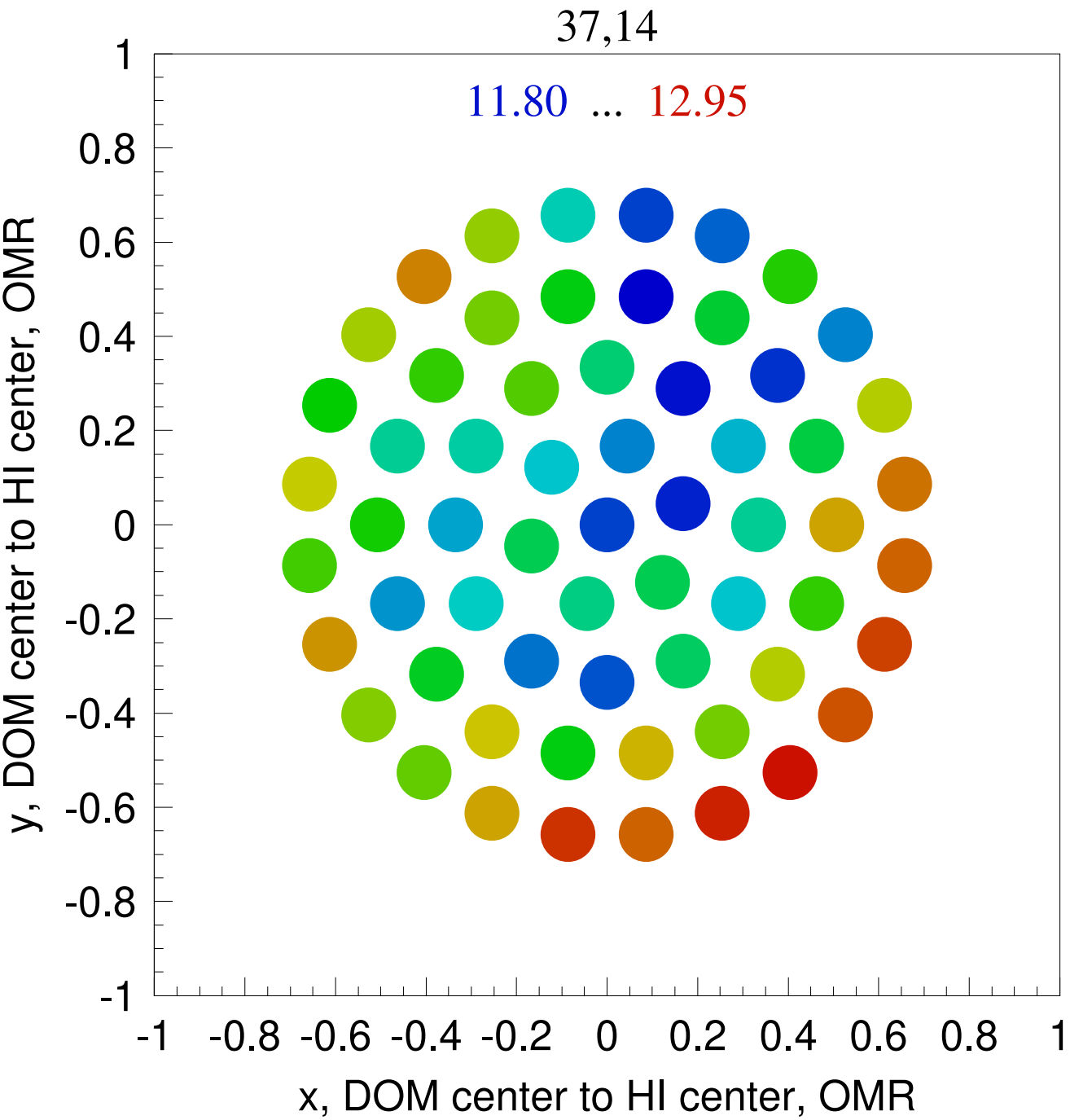

37,9
8.49 ... 9.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

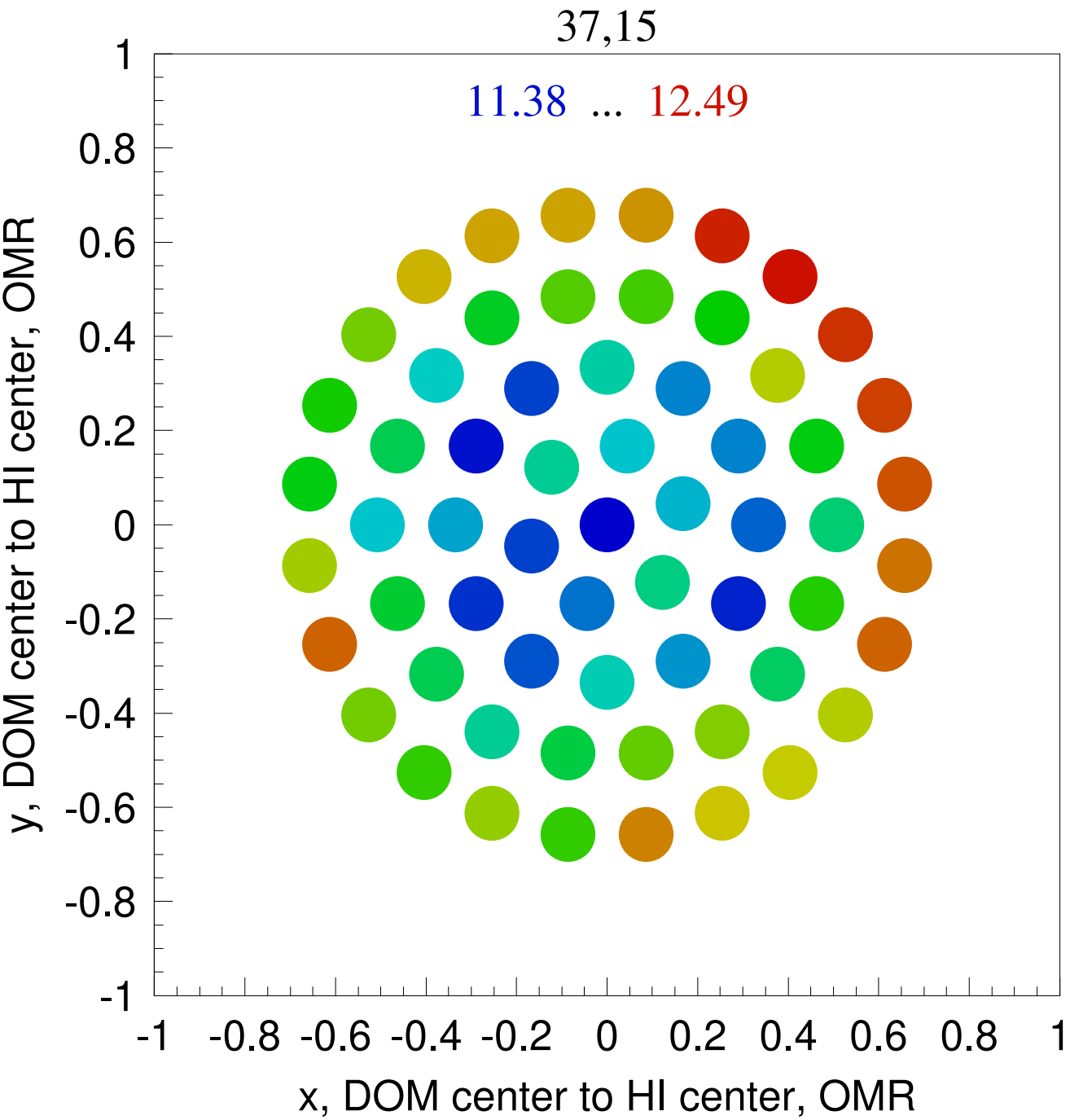

37,10
9.30 ... 10.32
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

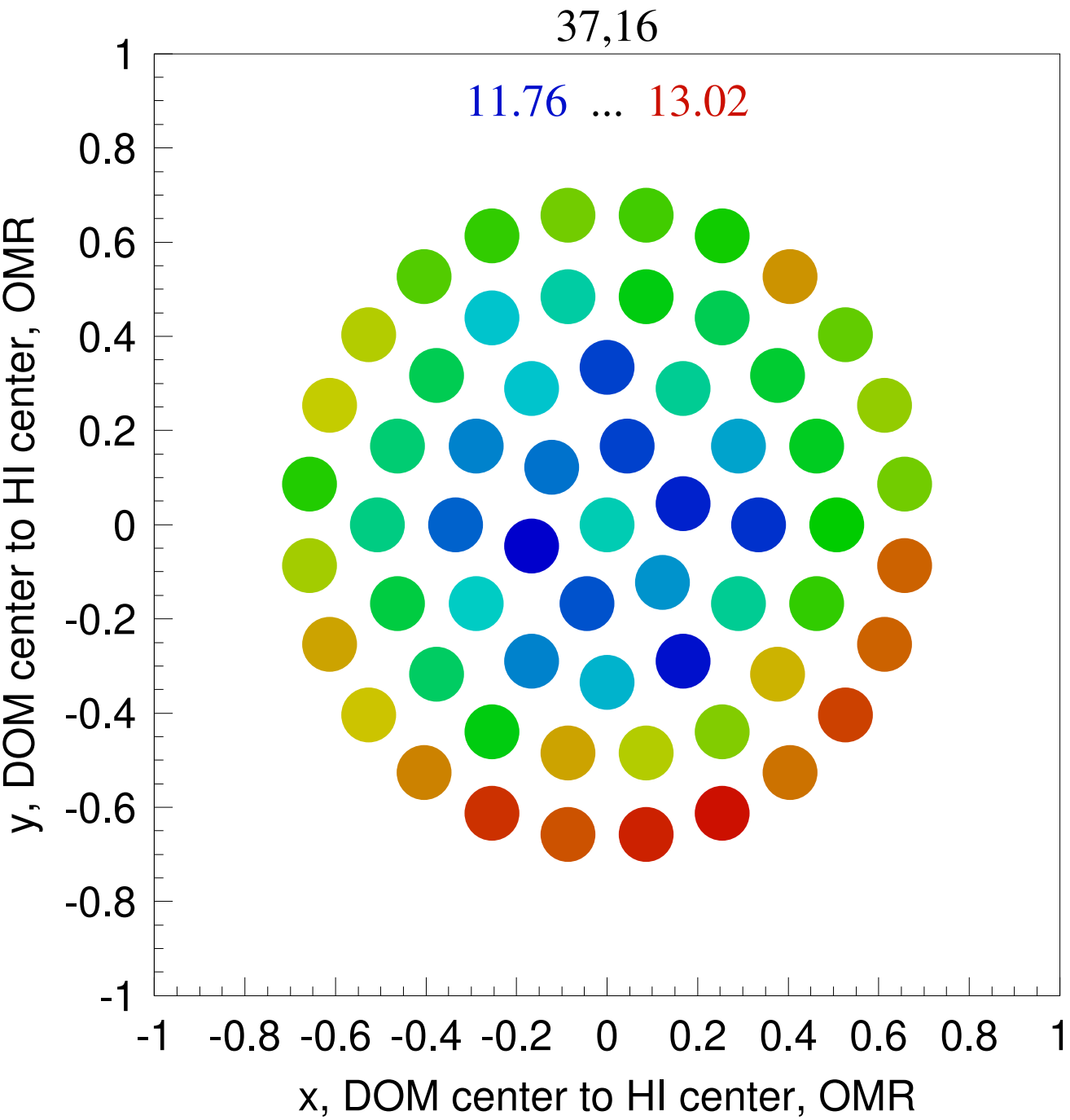

37,11
9.58 ... 10.51
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

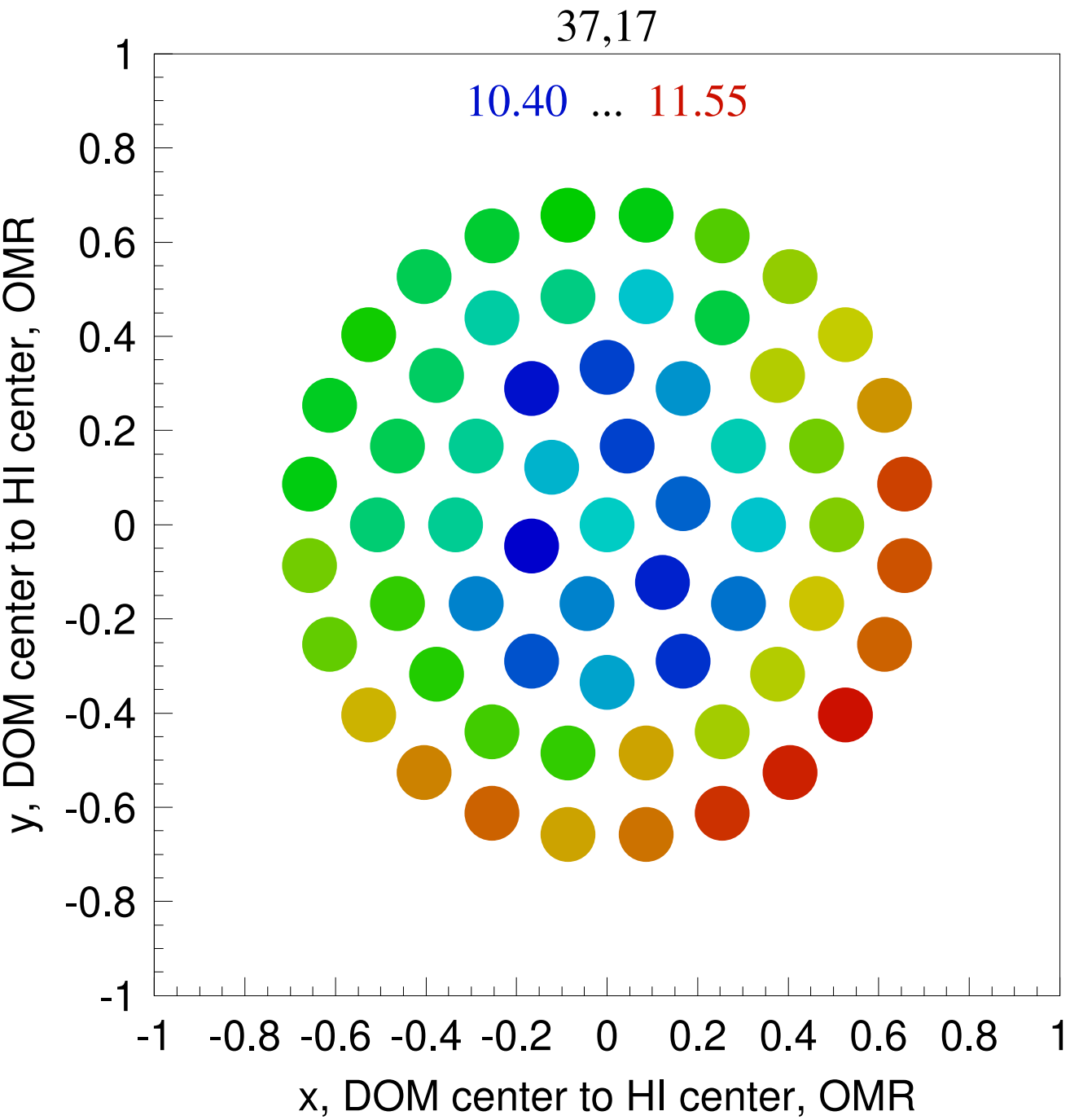

37,12
10.10 ... 10.94
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

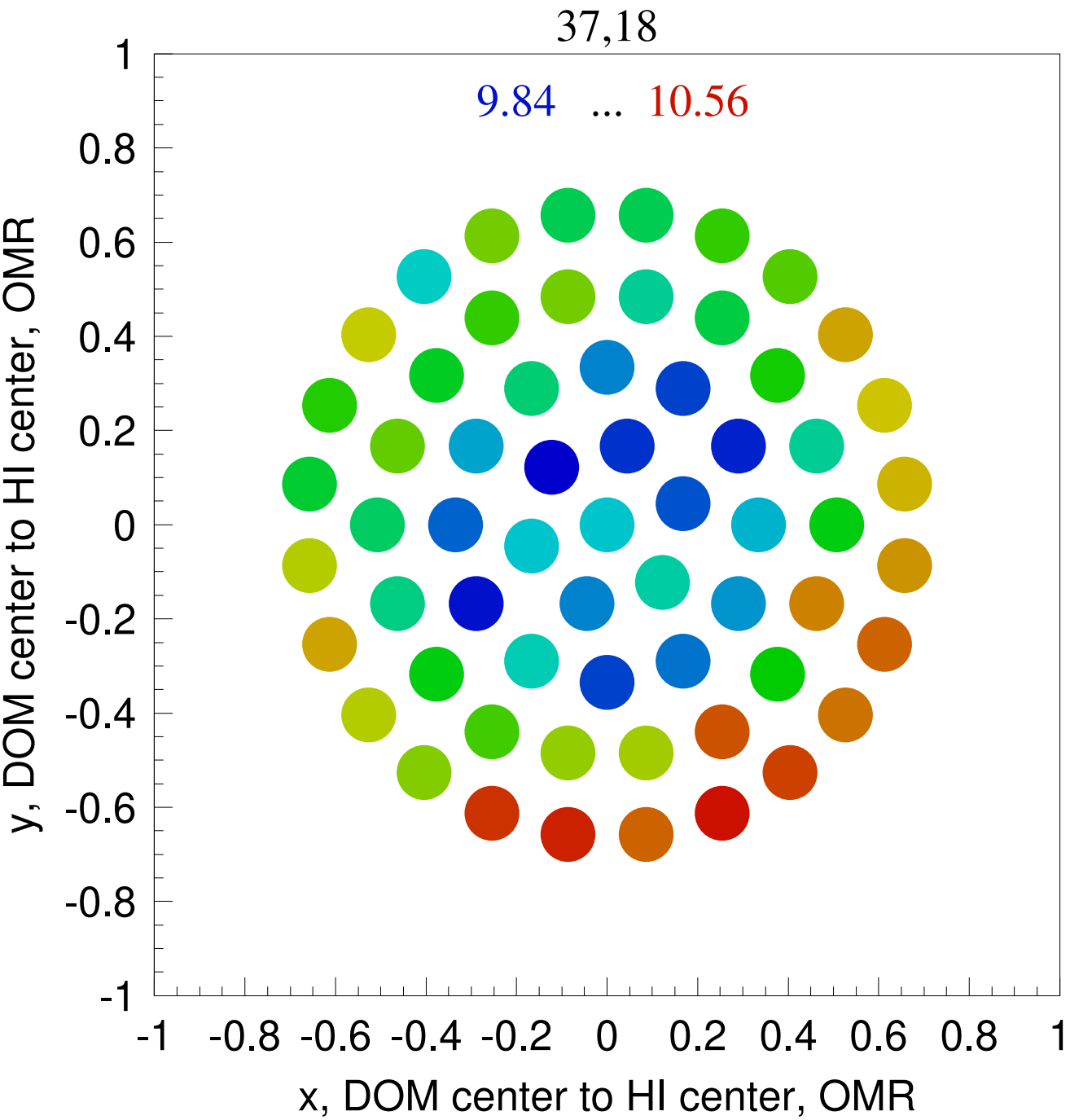

37,13
11.26 ... 12.08
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

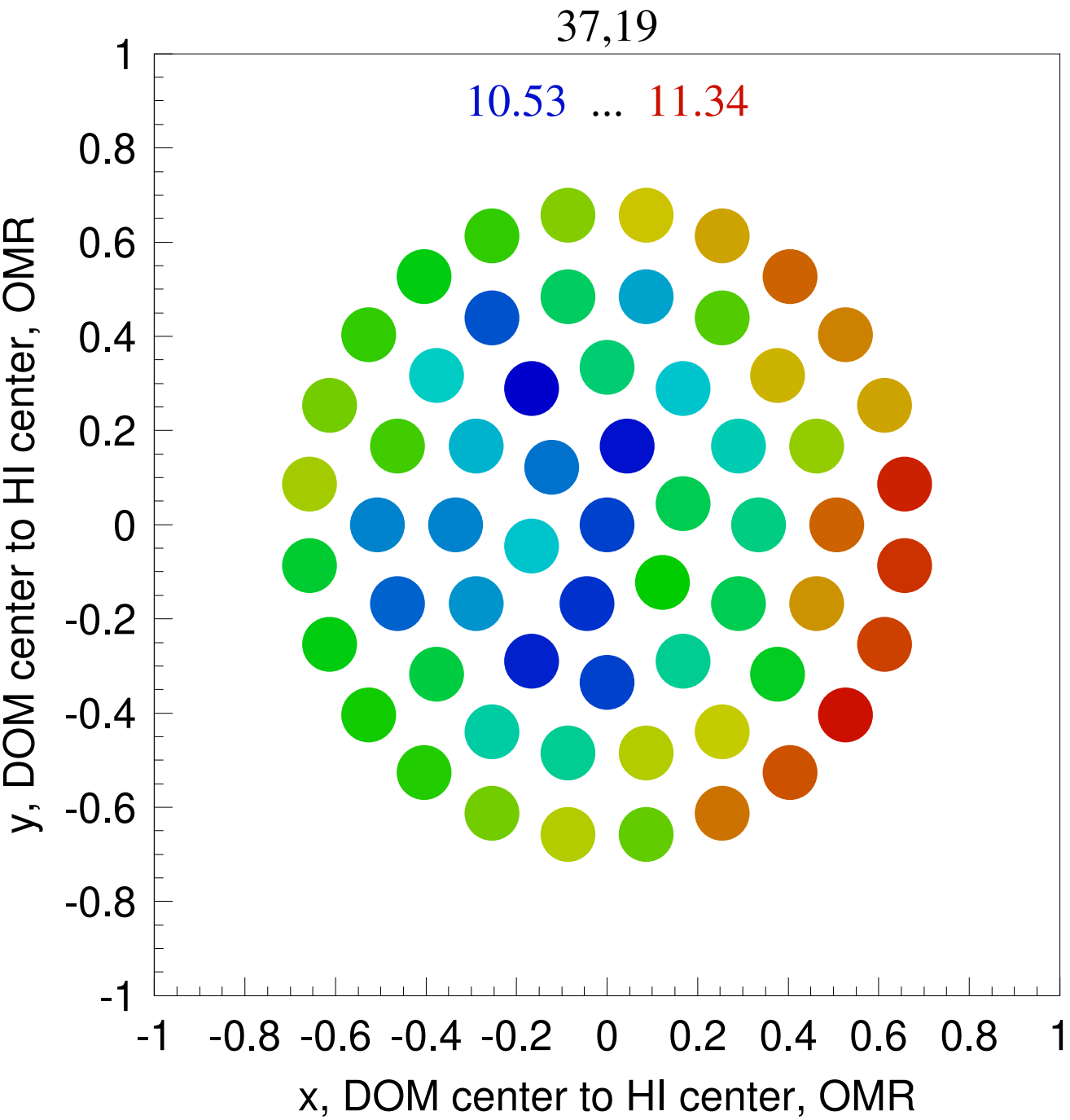

37,14
11.80 ... 12.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

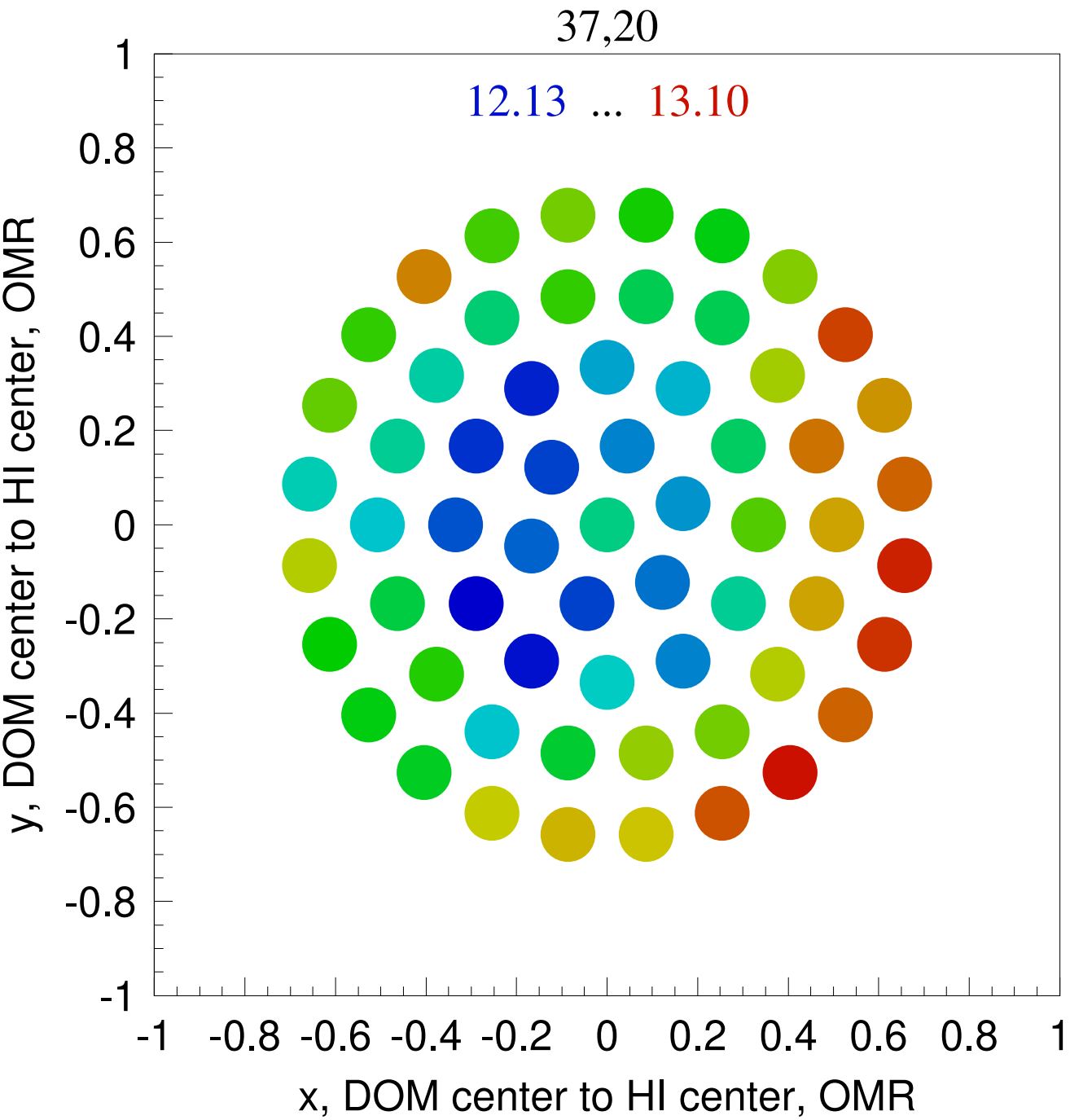

37,15
11.38 ... 12.49
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

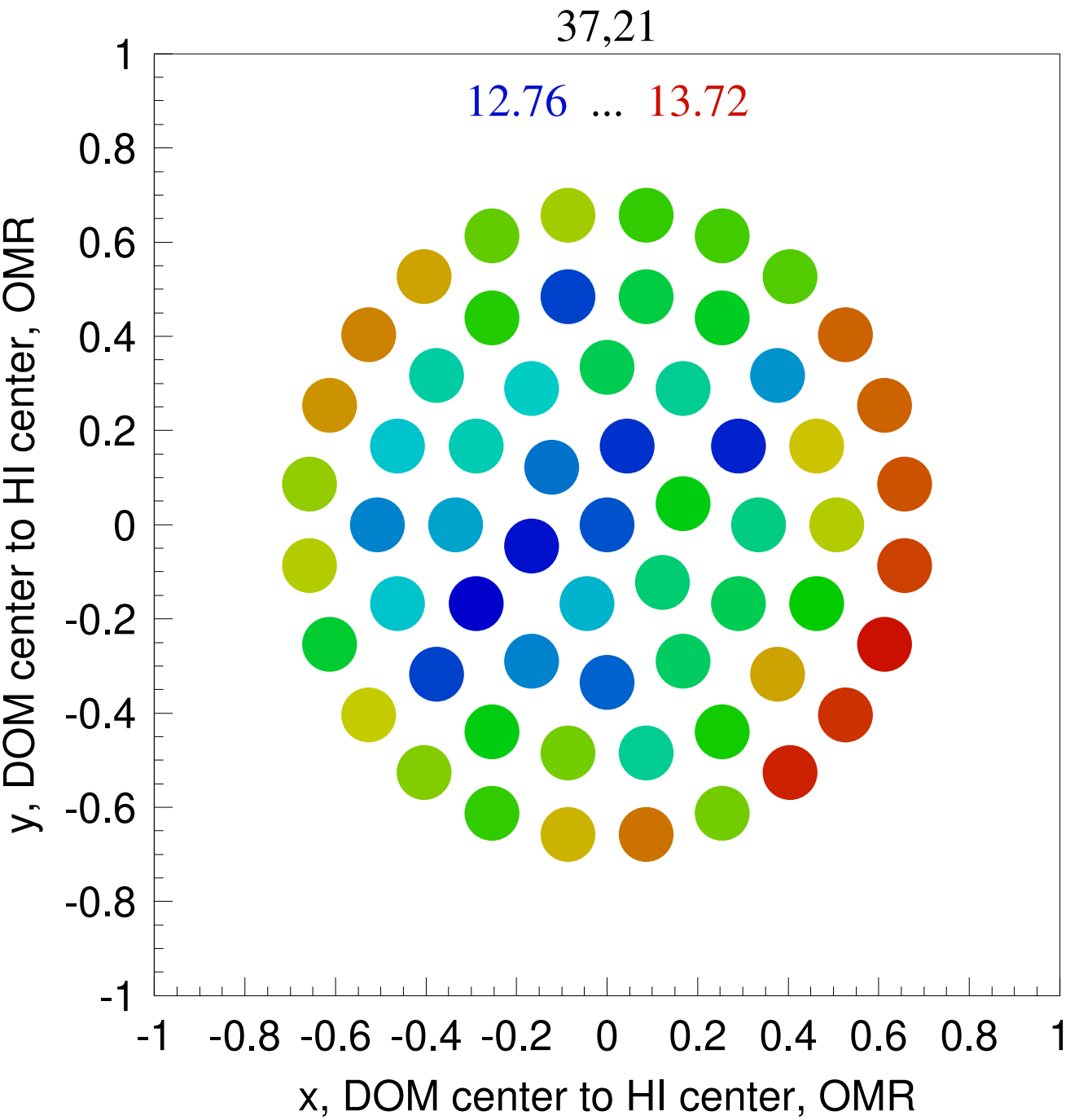

37,16
11.76 ... 13.02
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

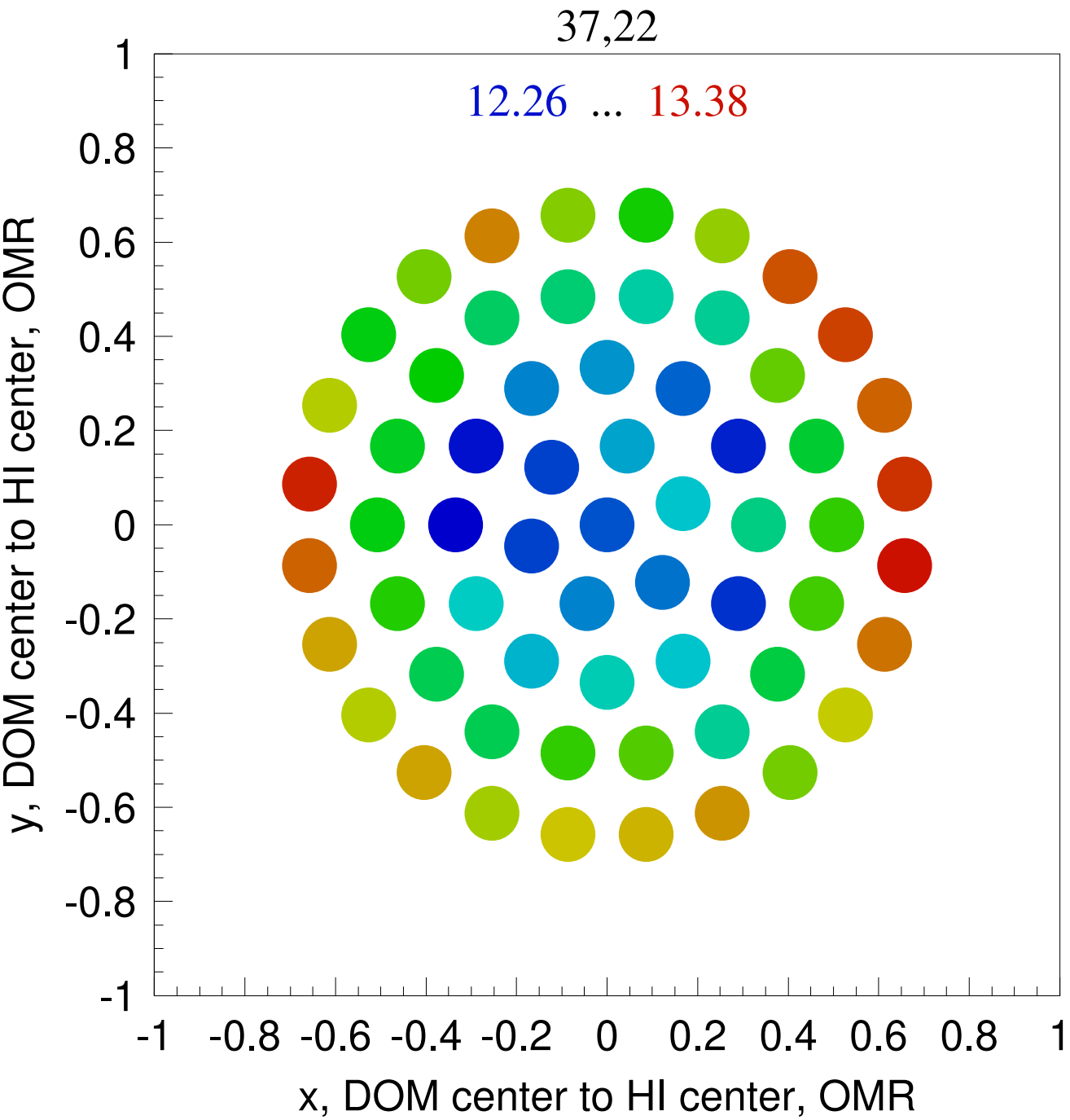

37,17
10.40 ... 11.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

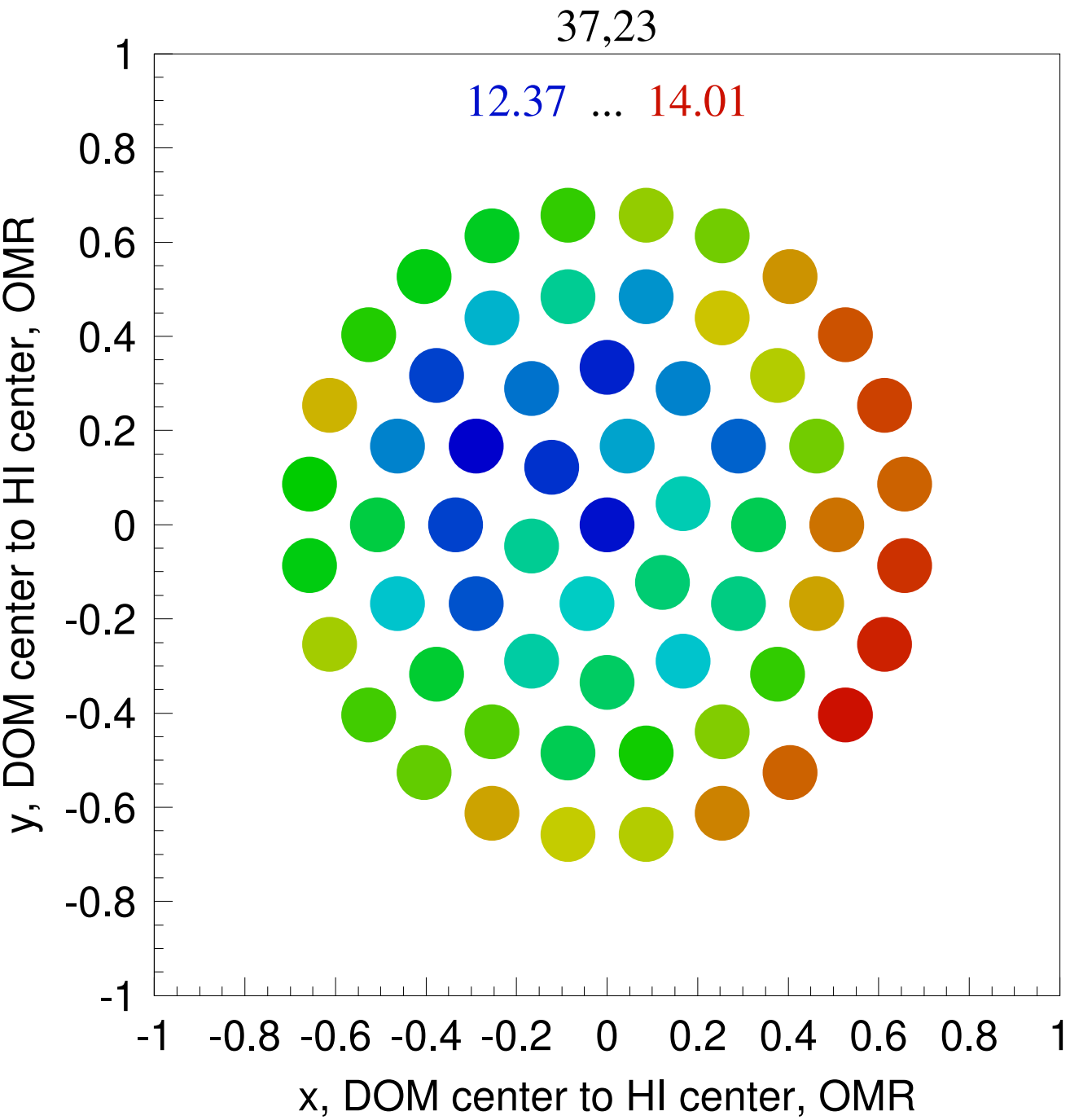

37,18
9.84 ... 10.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

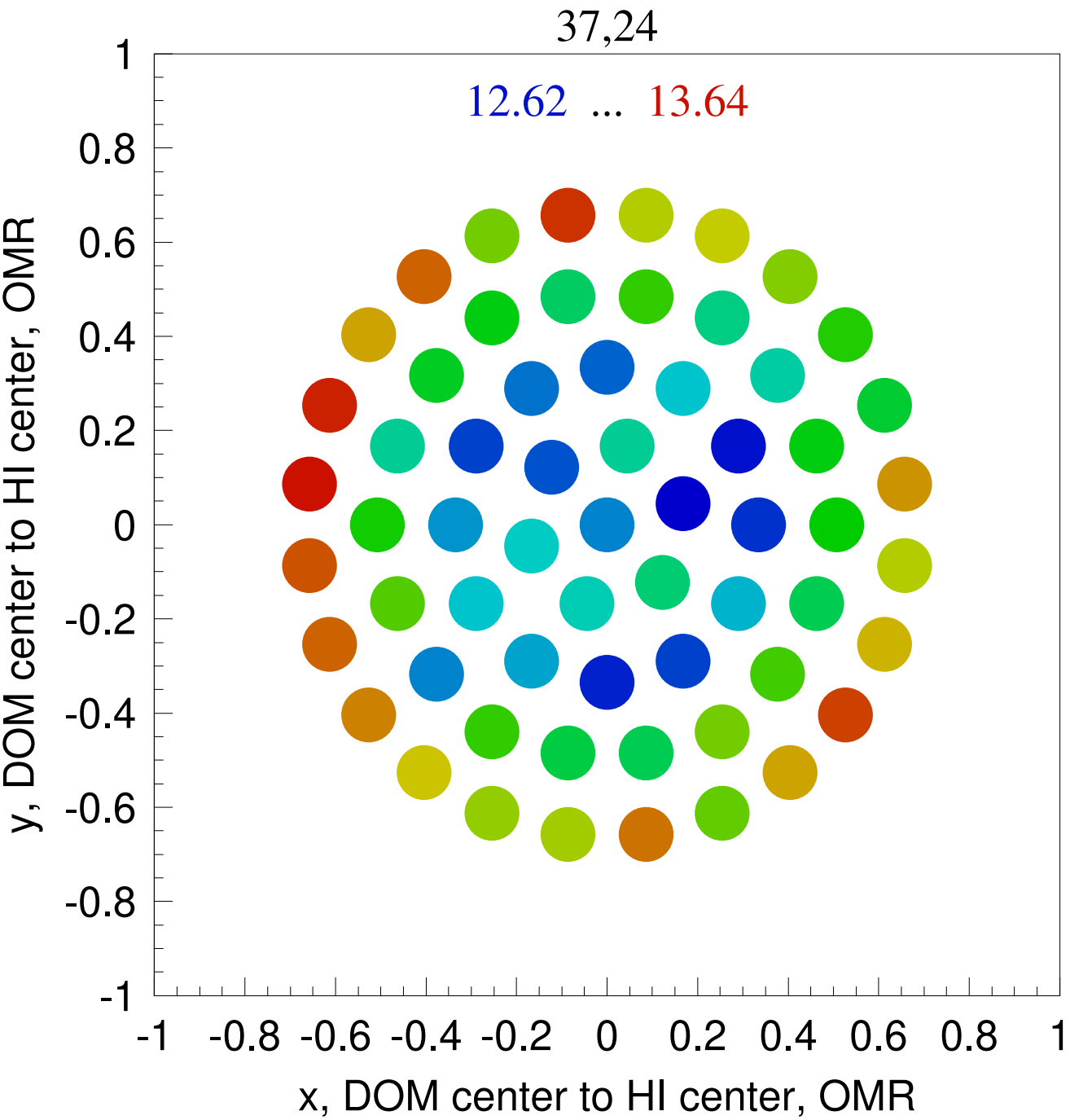

37,19
10.53 ... 11.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

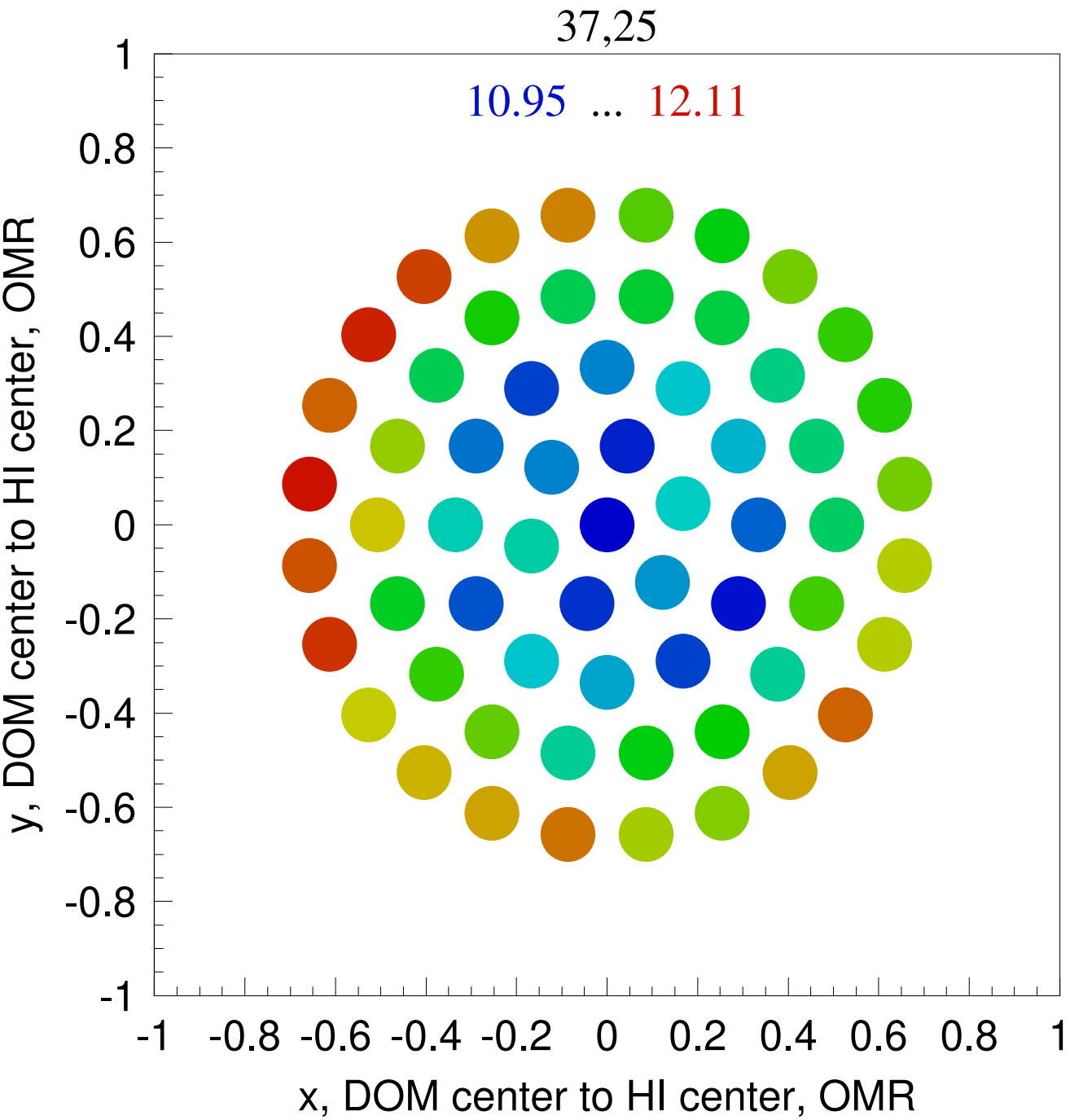

37,20
12.13 ... 13.10
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

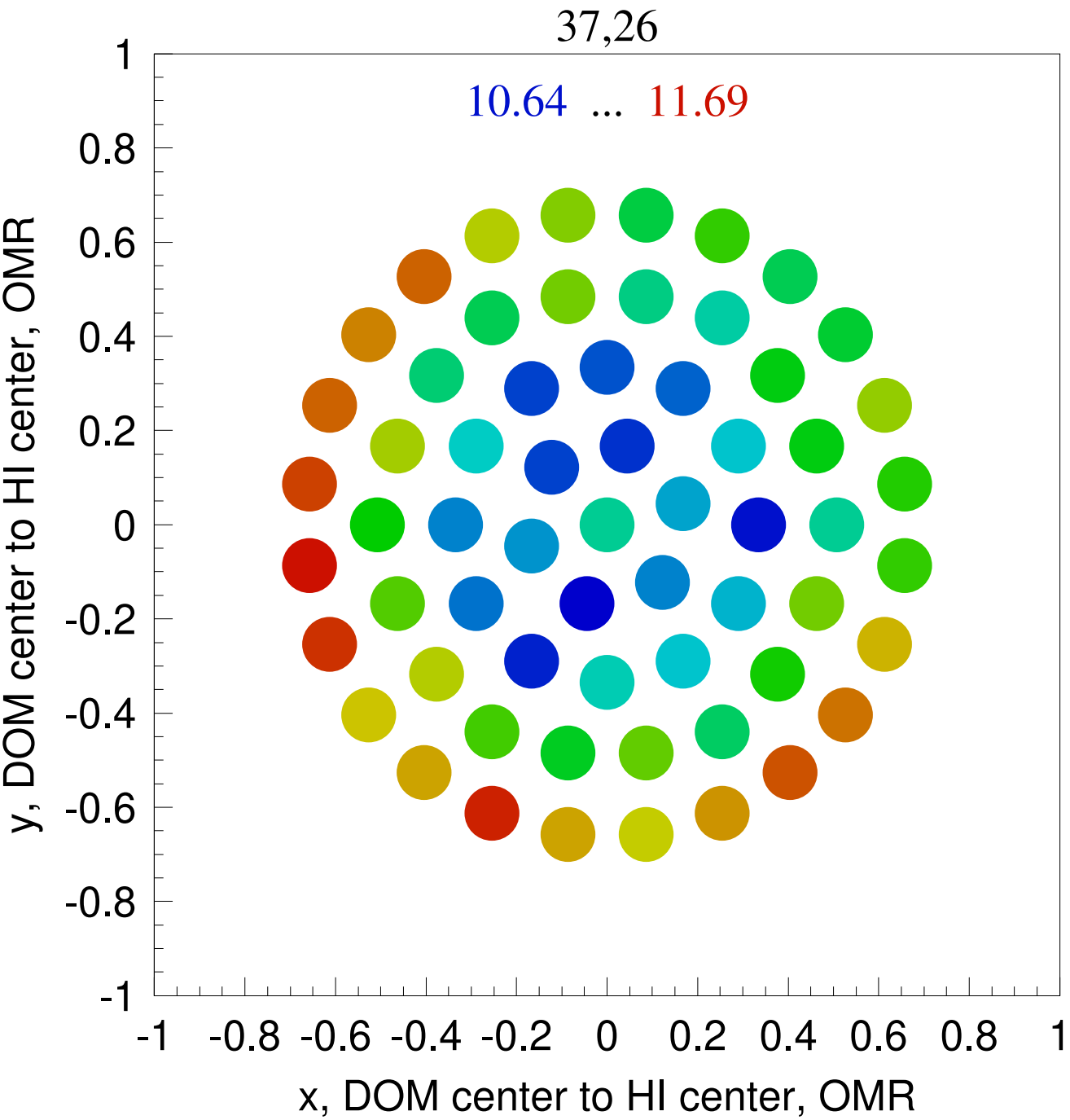

37,21
12.76 ... 13.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

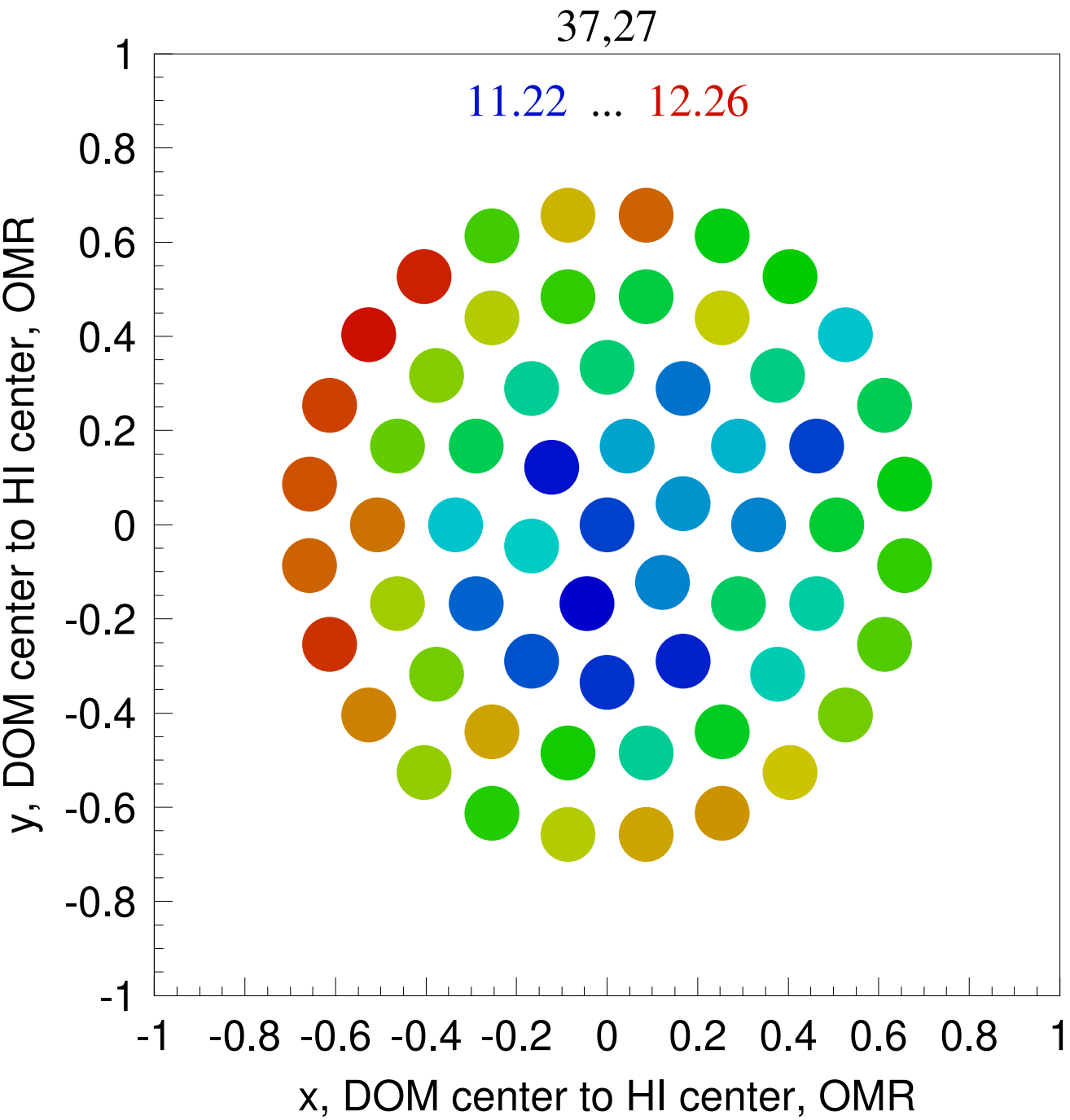

37,22
12.26 ... 13.38
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

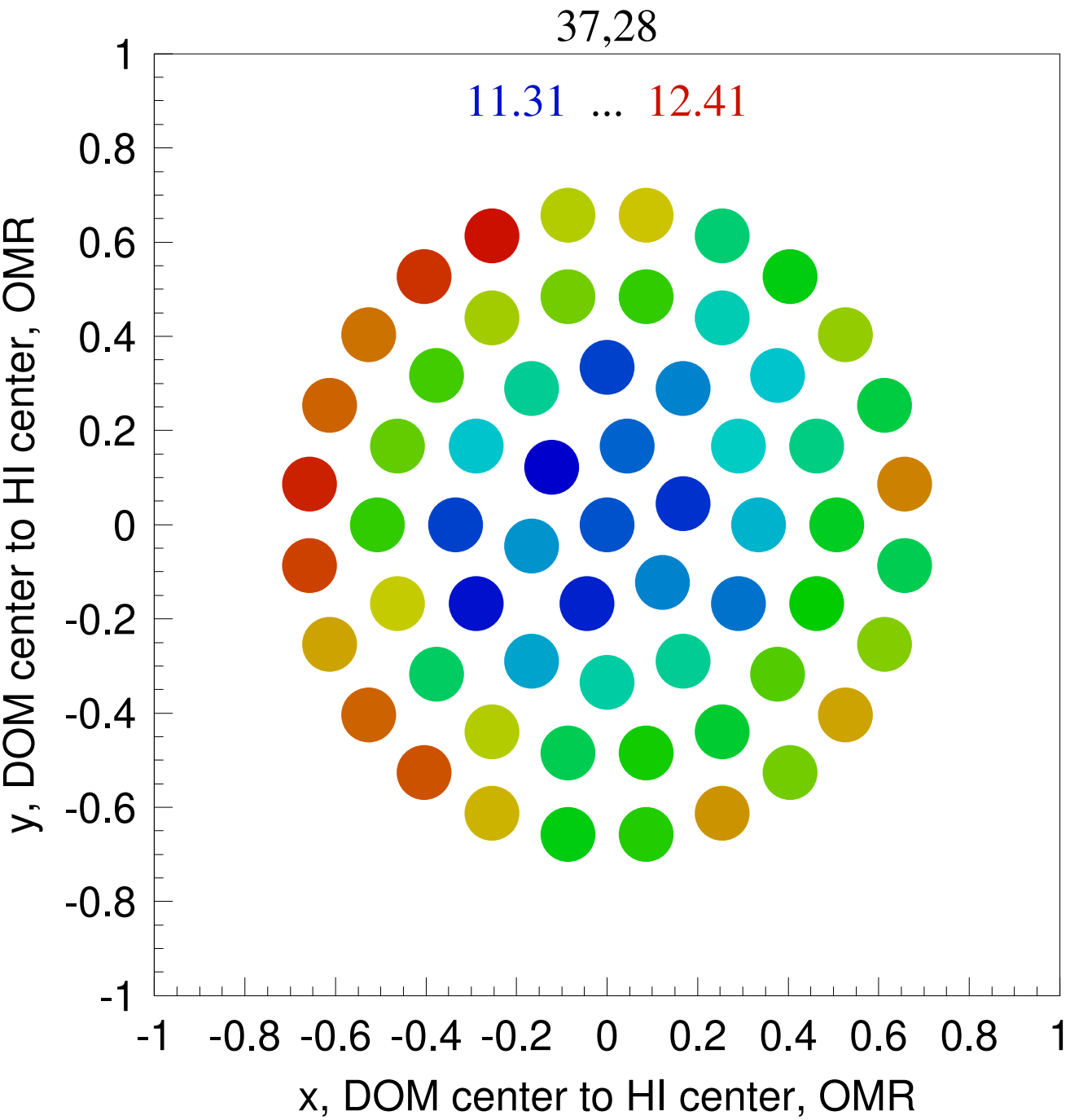

37,23
12.37 ... 14.01
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

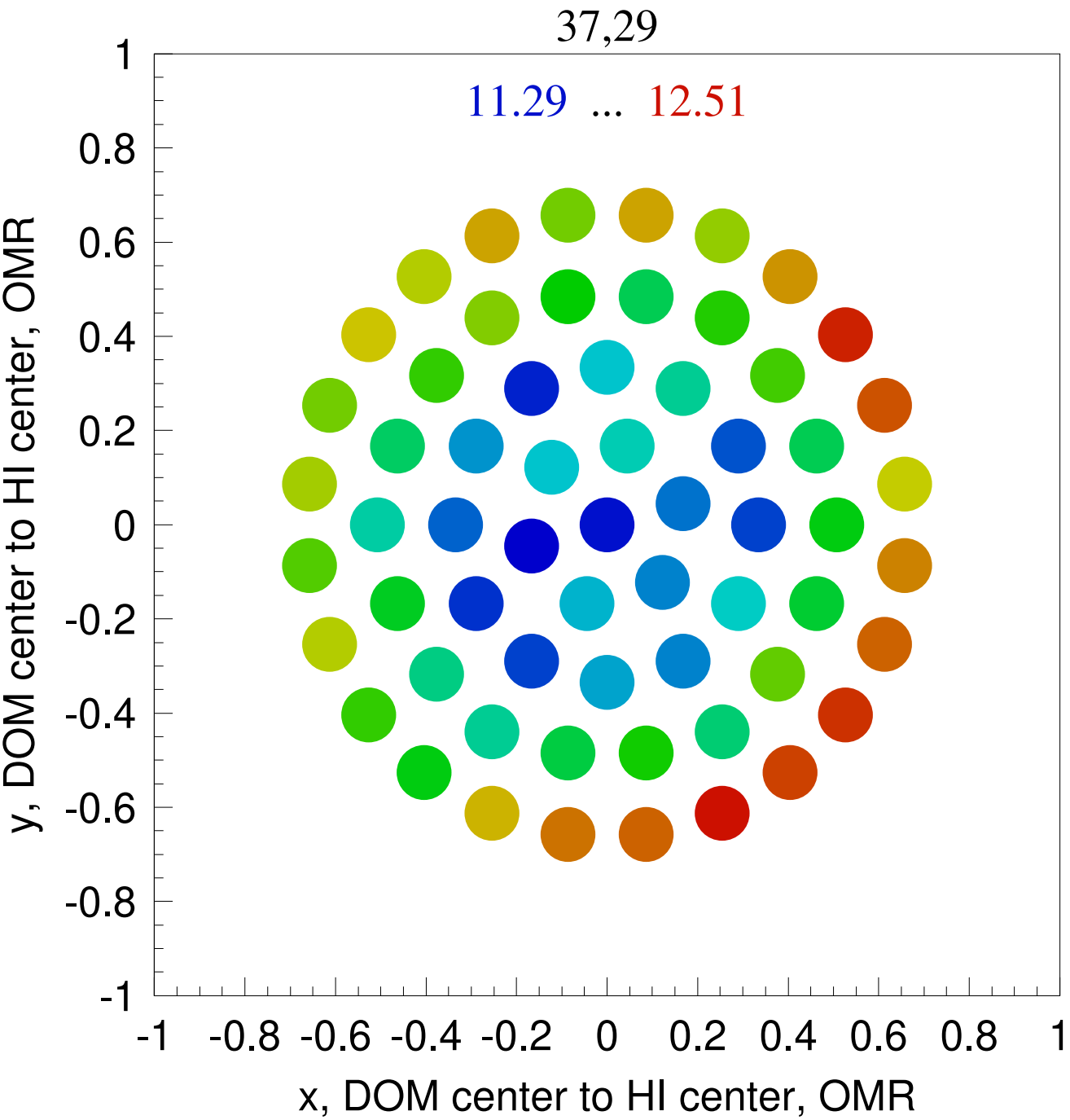

37,24
12.62 ... 13.64
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

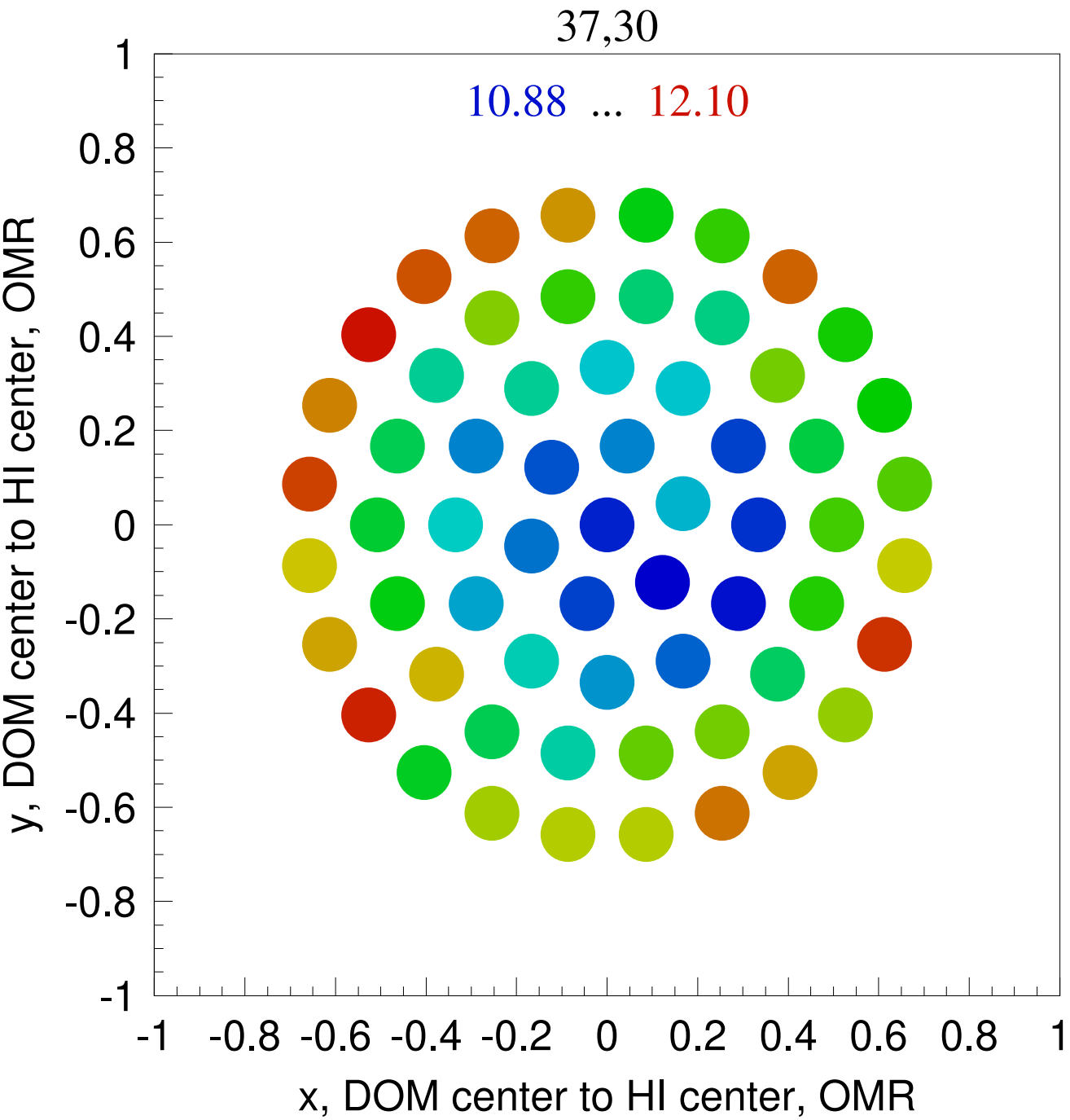

37,25
10.95 ... 12.11
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

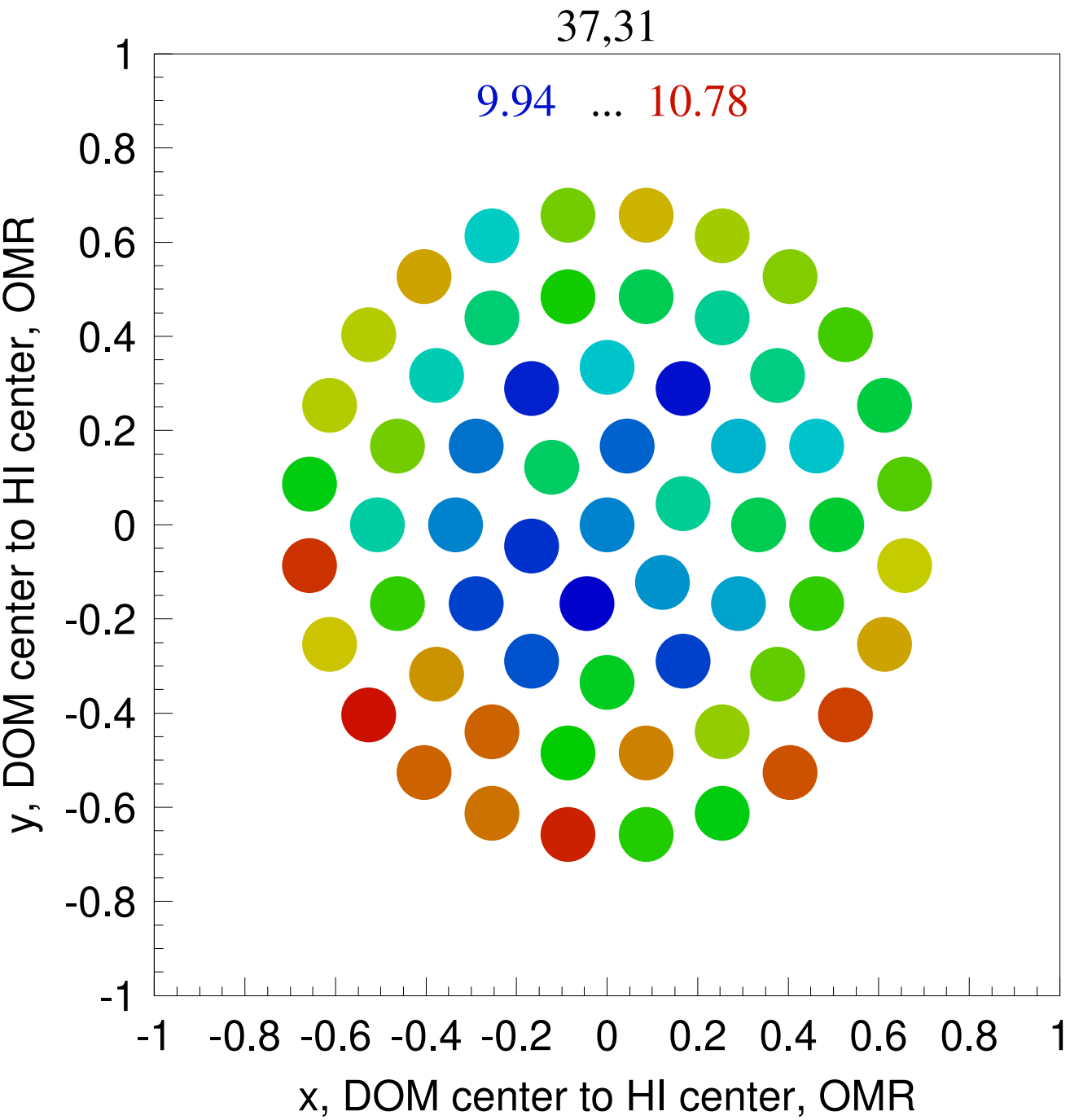

37,26
10.64 ... 11.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

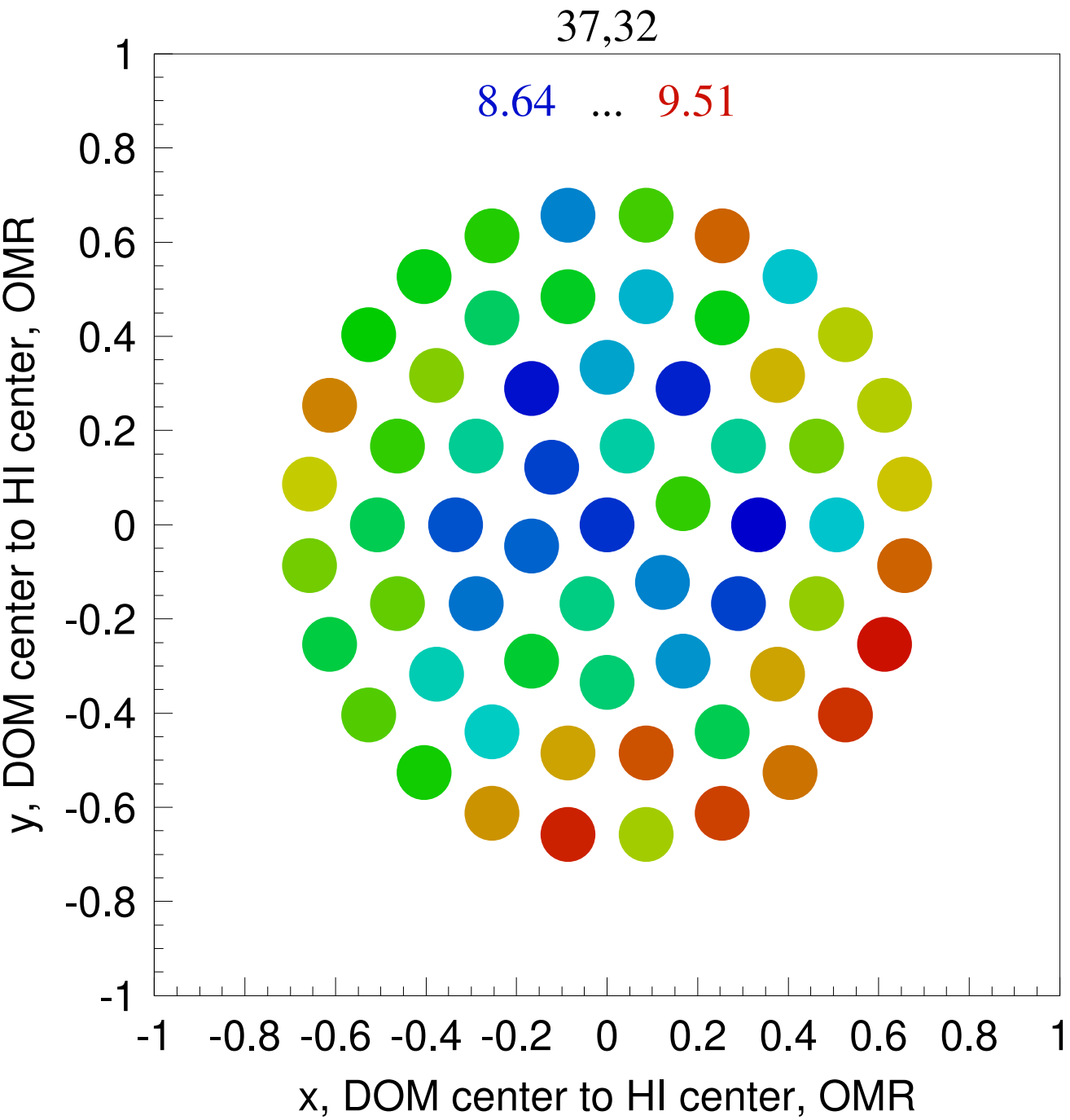

37,27
11.22 ... 12.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

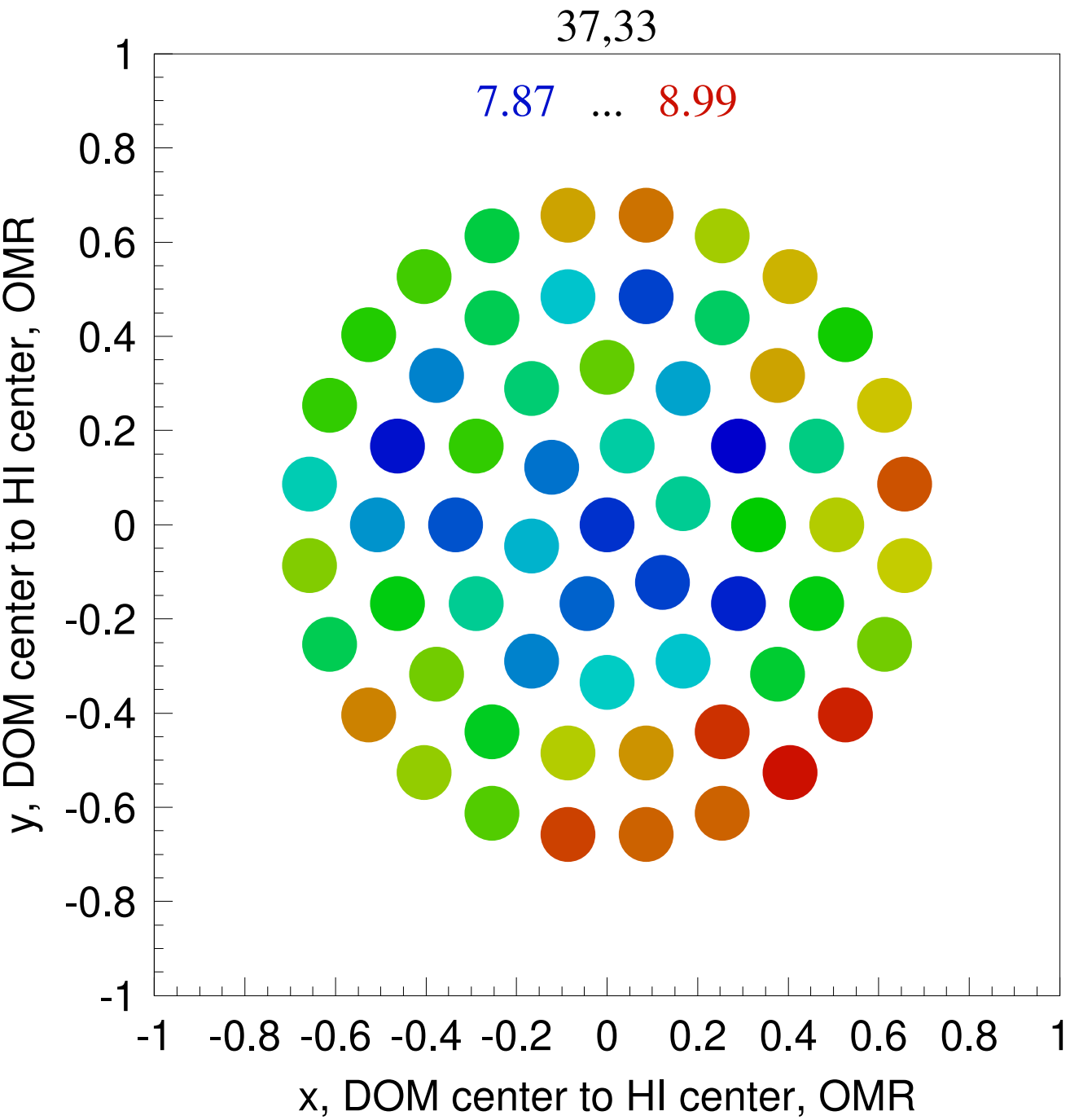

37,28
11.31 ... 12.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

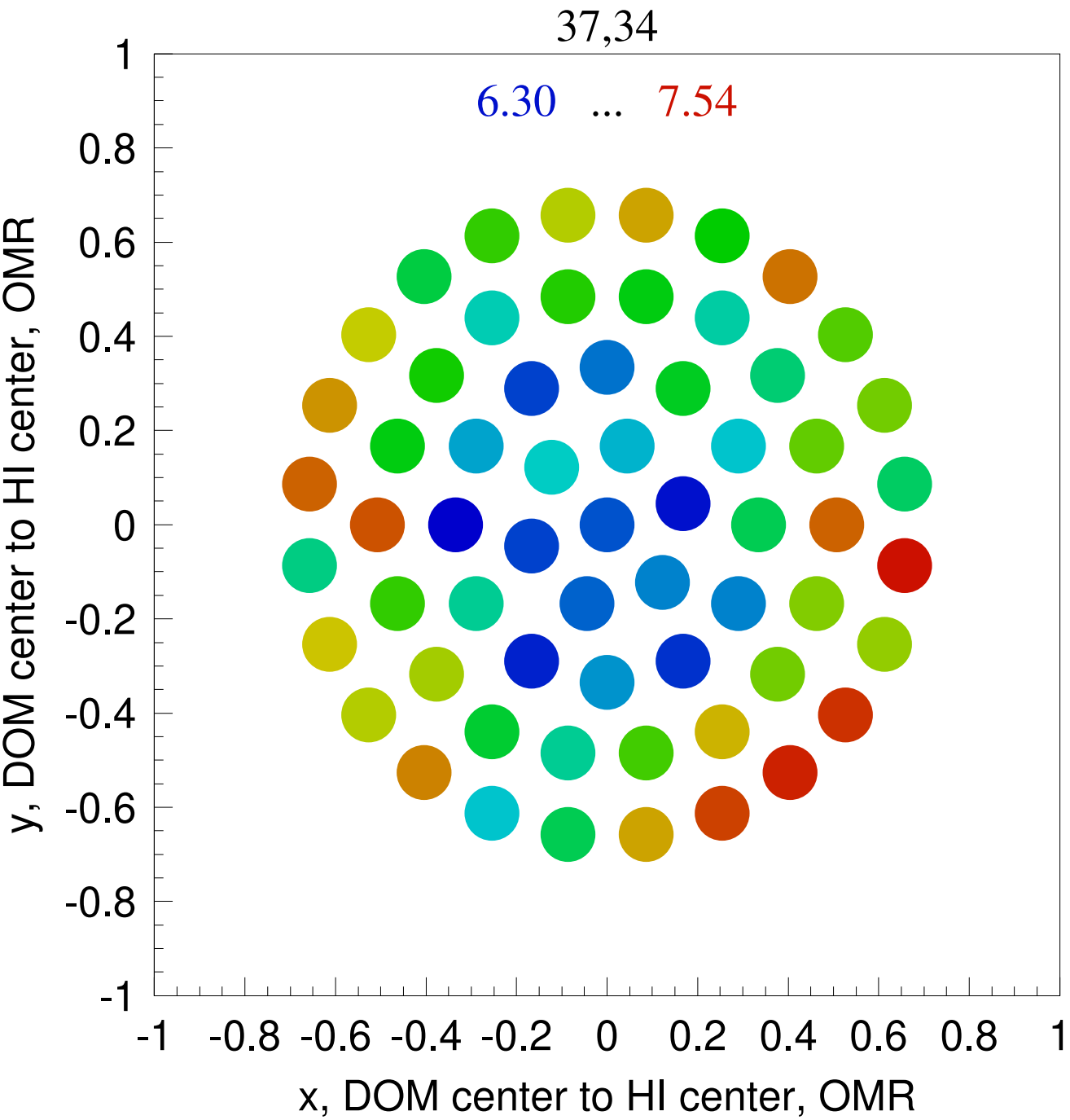

37,29
11.29 ... 12.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

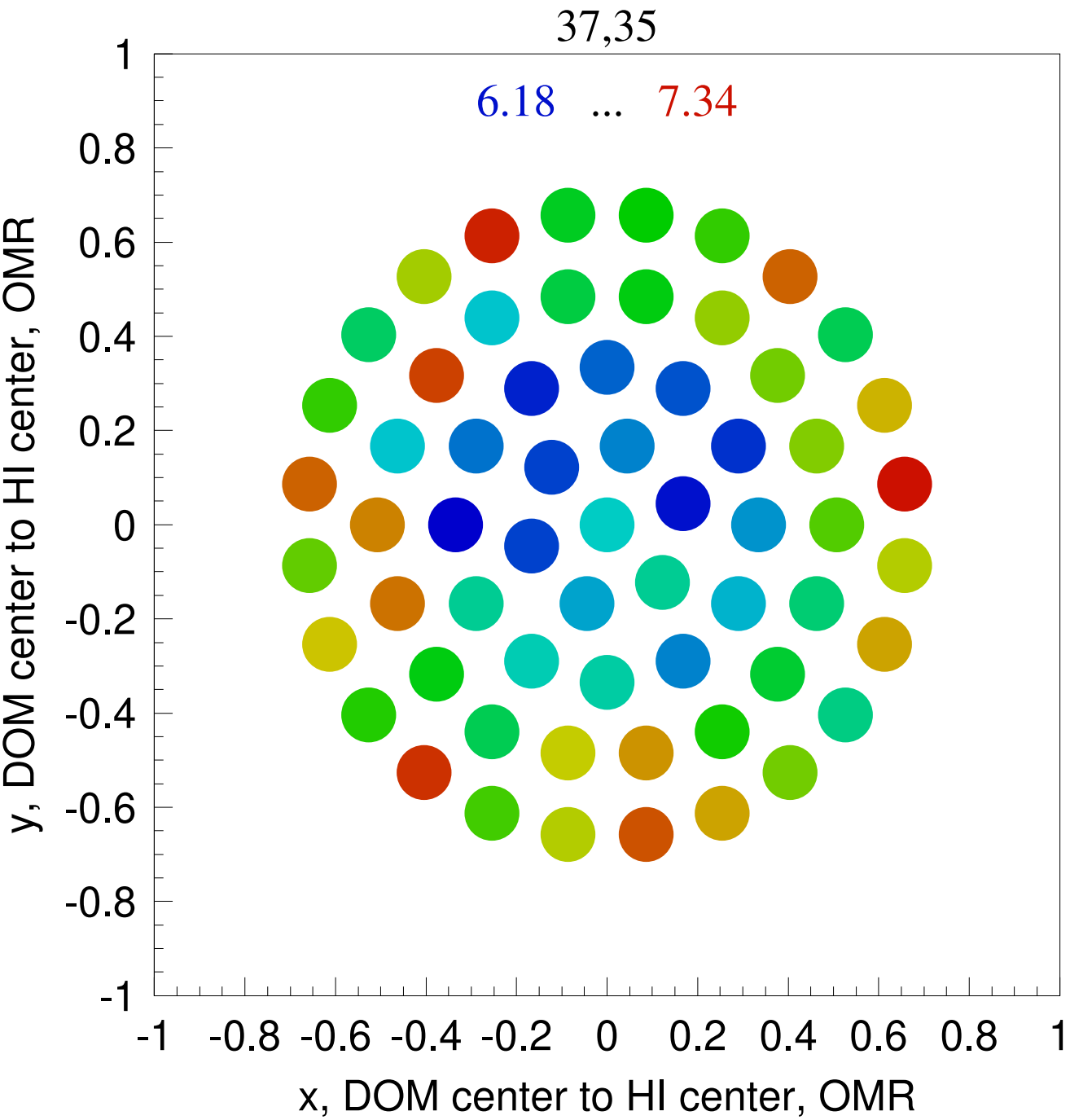

37,30
10.88 ... 12.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

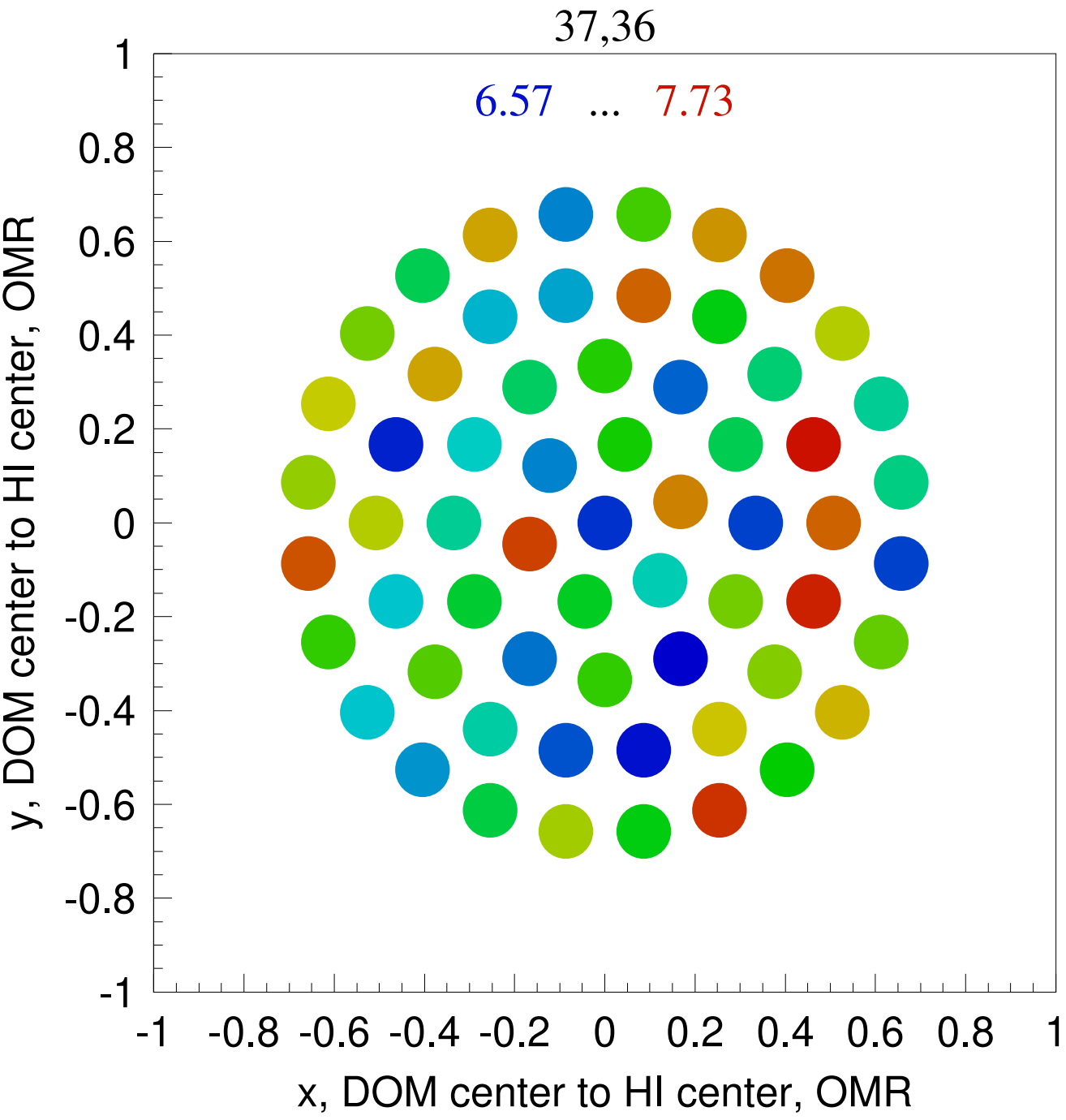

37,31
9.94 ... 10.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

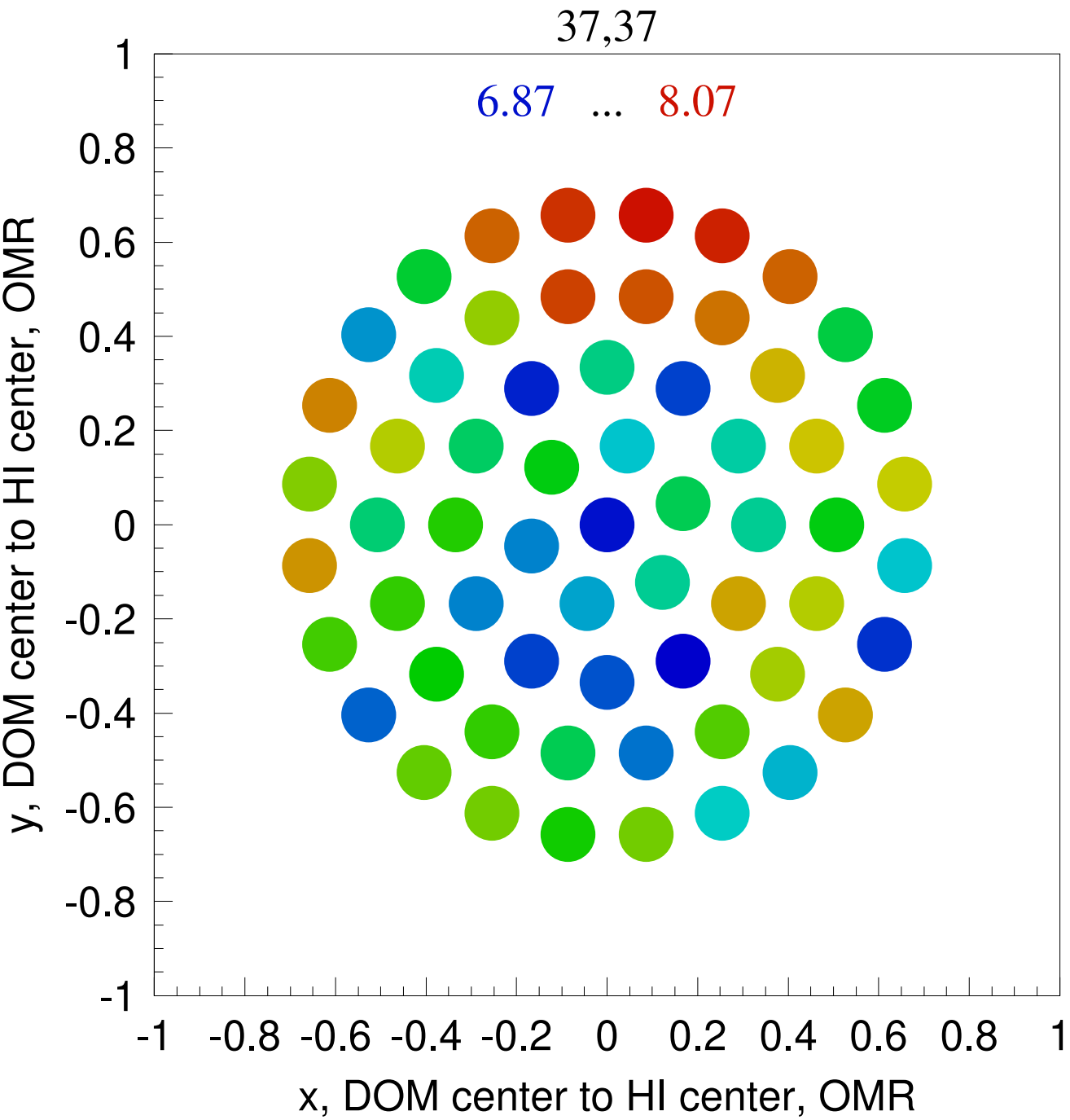

37,32
8.64 ... 9.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

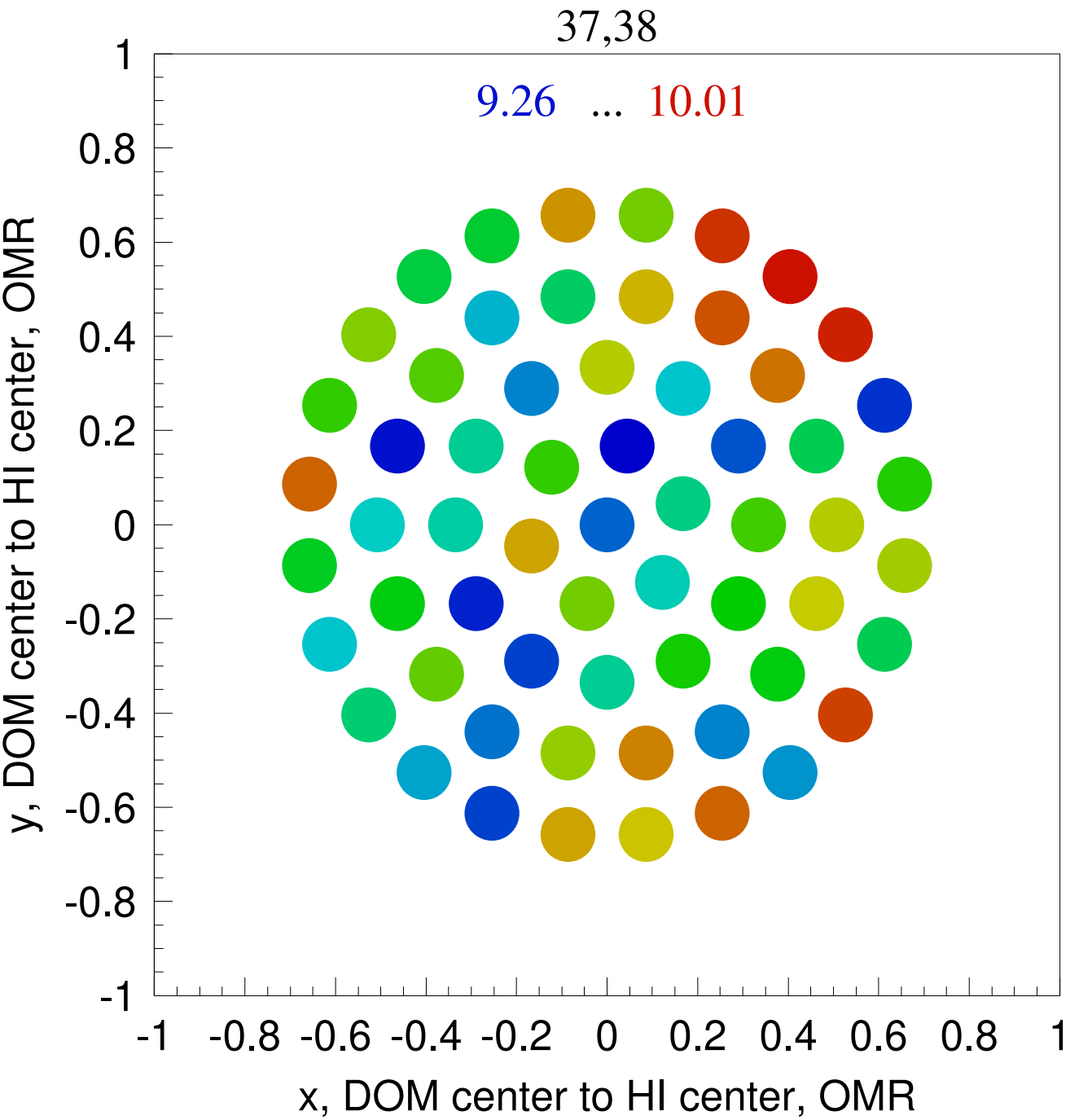

37,33
7.87 ... 8.99
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

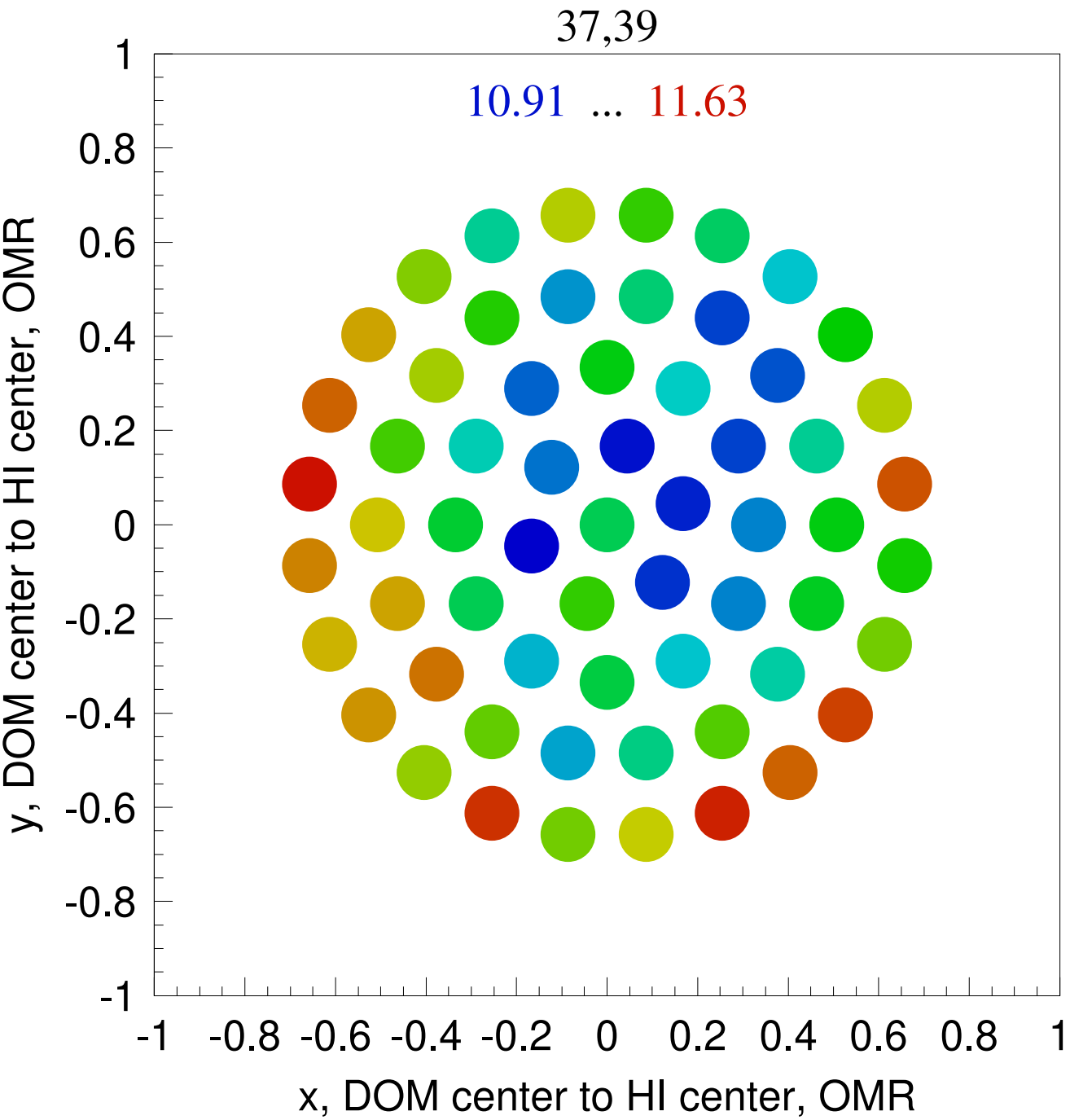

37,34
6.30 ... 7.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

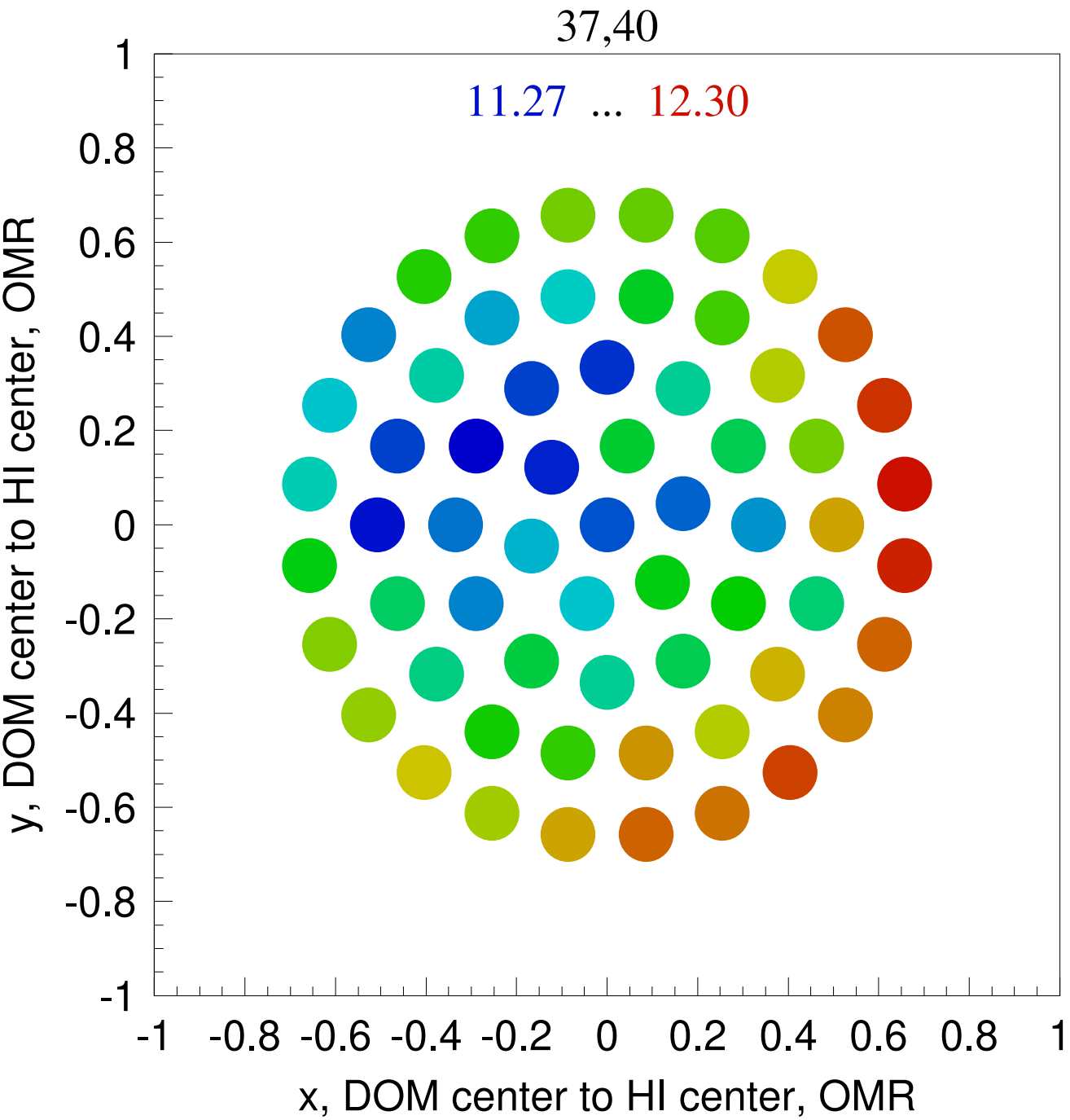

37,35
6.18 ... 7.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

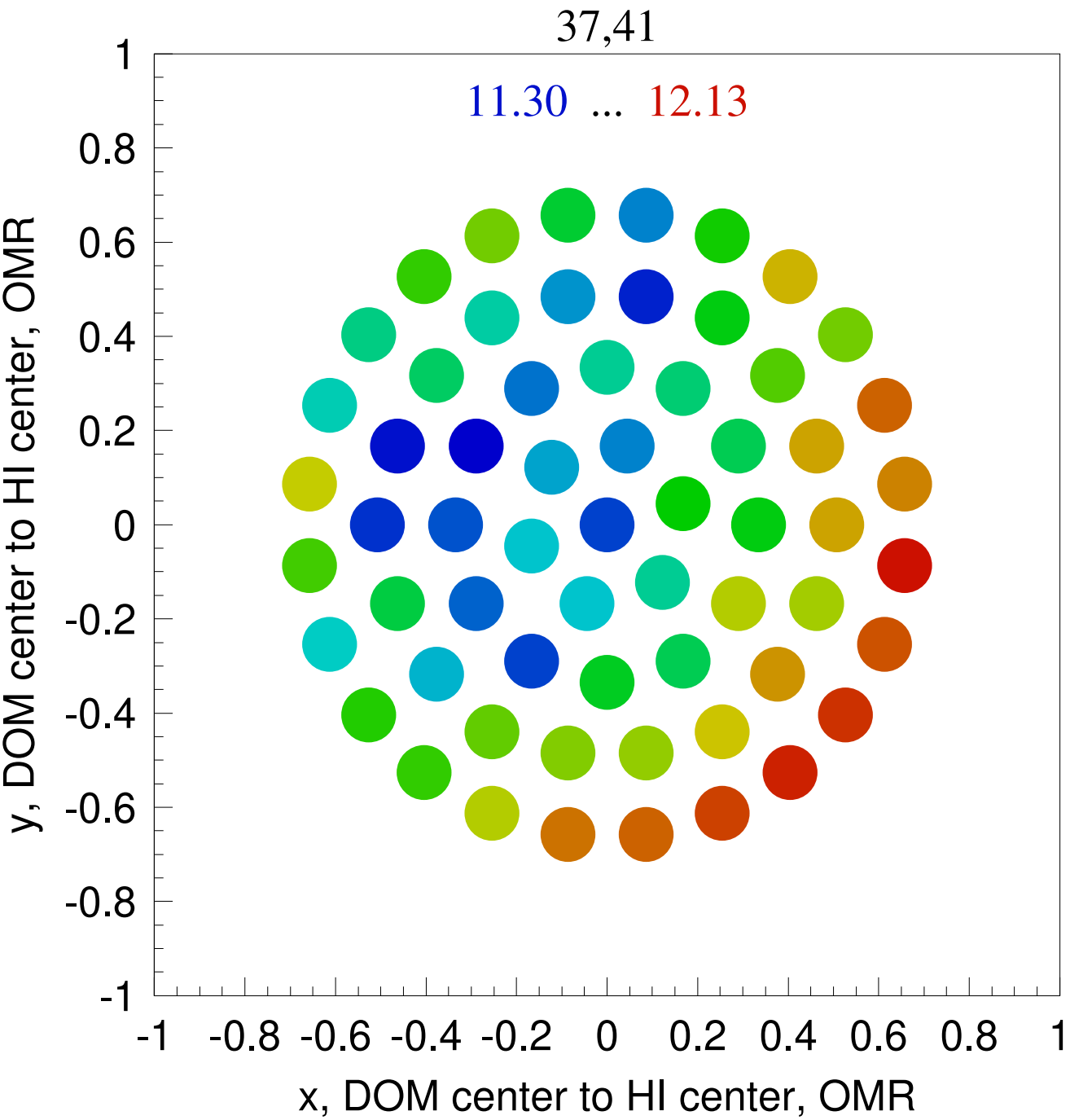

37,36
6.57 ... 7.73
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

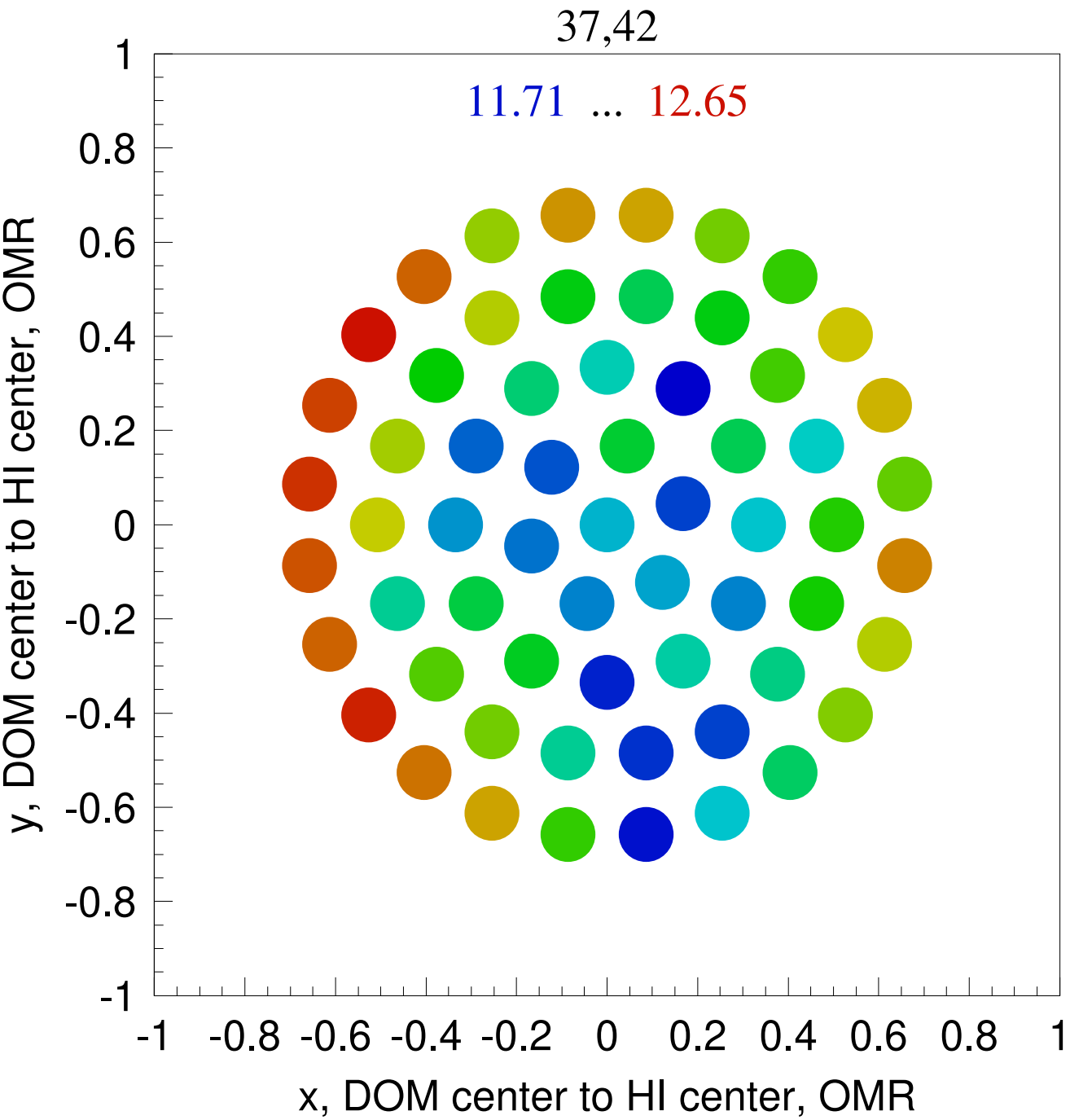

37,37
6.87 ... 8.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

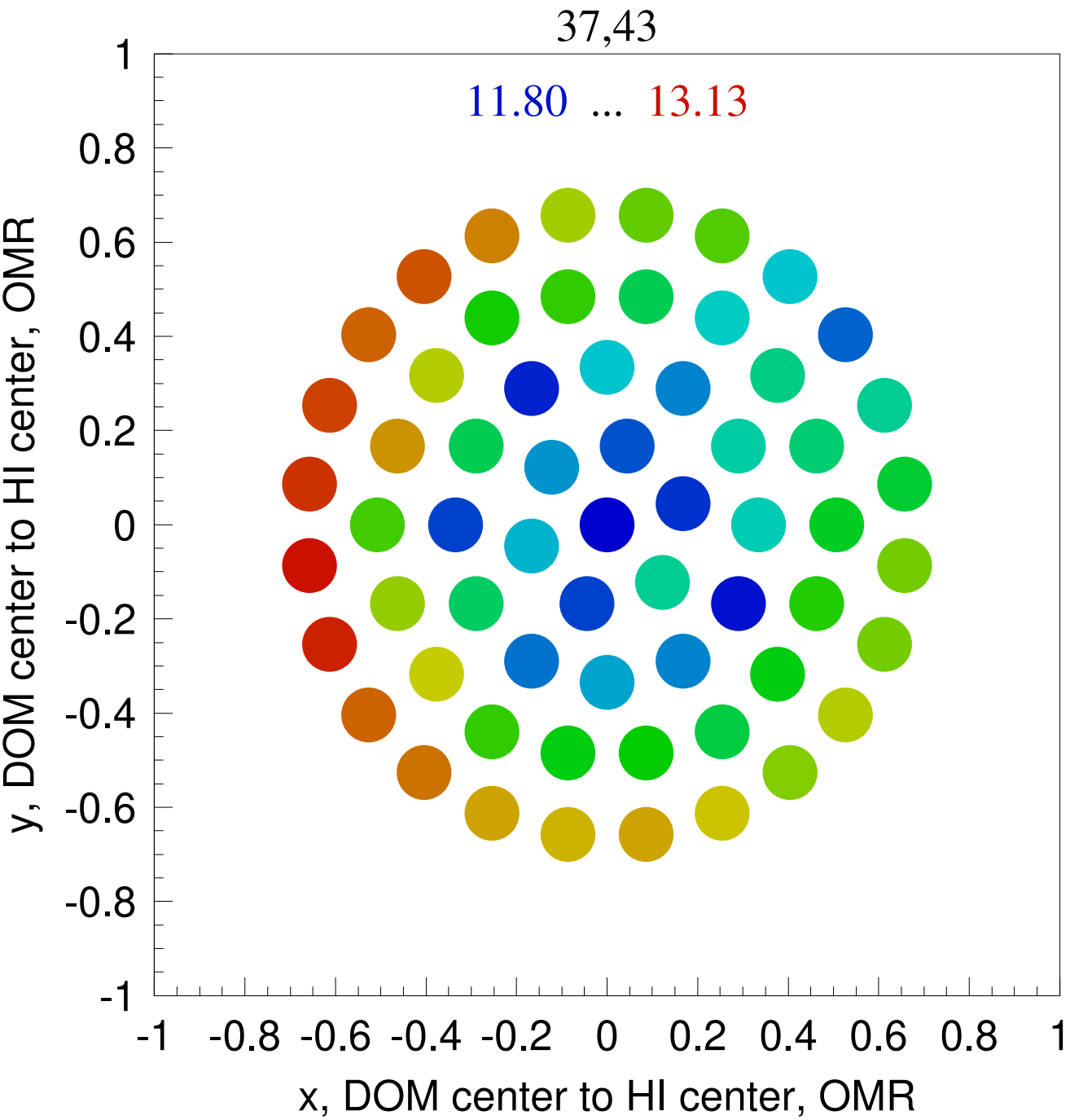

37,38
9.26 ... 10.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

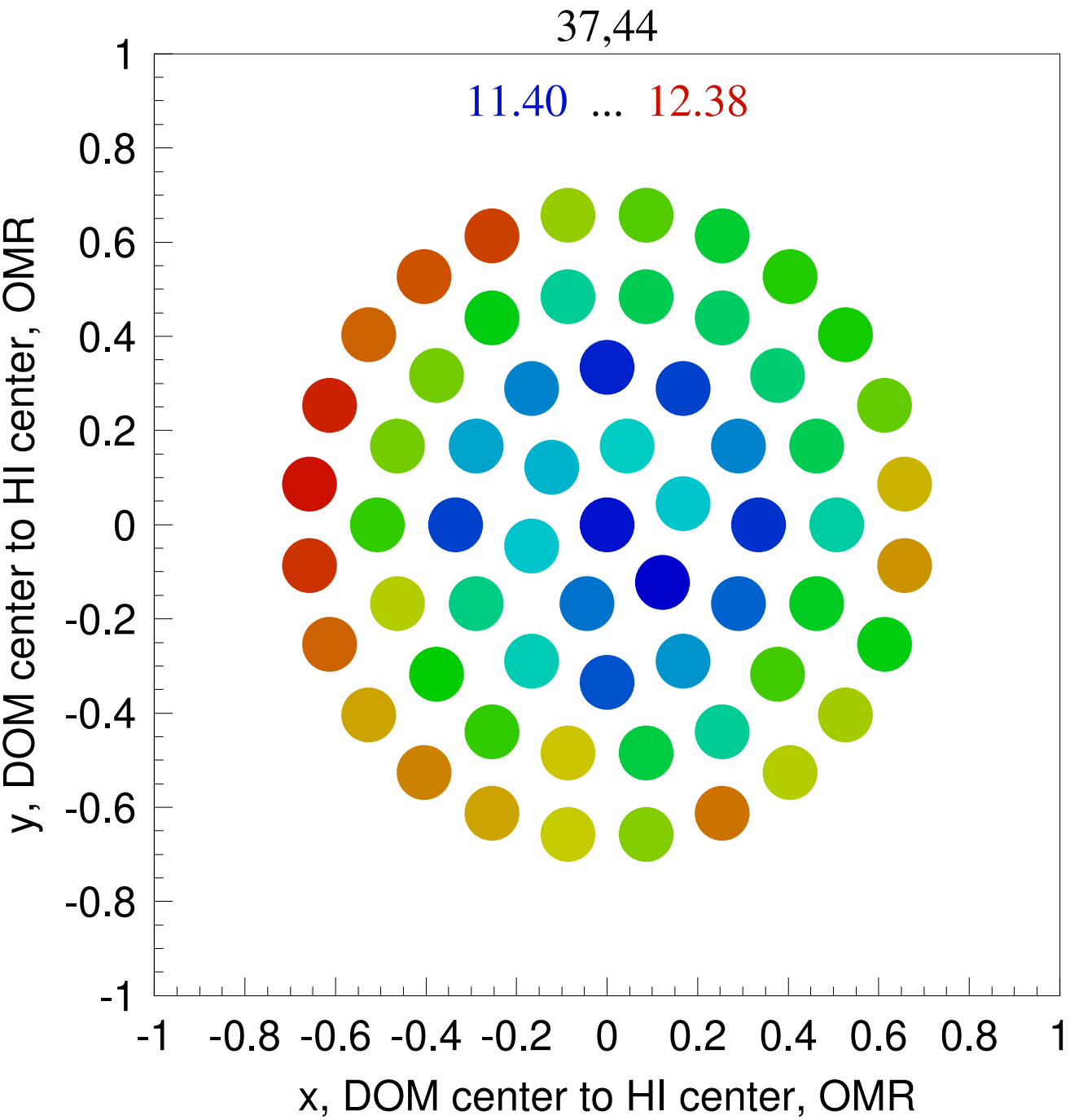

37,39
10.91 ... 11.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

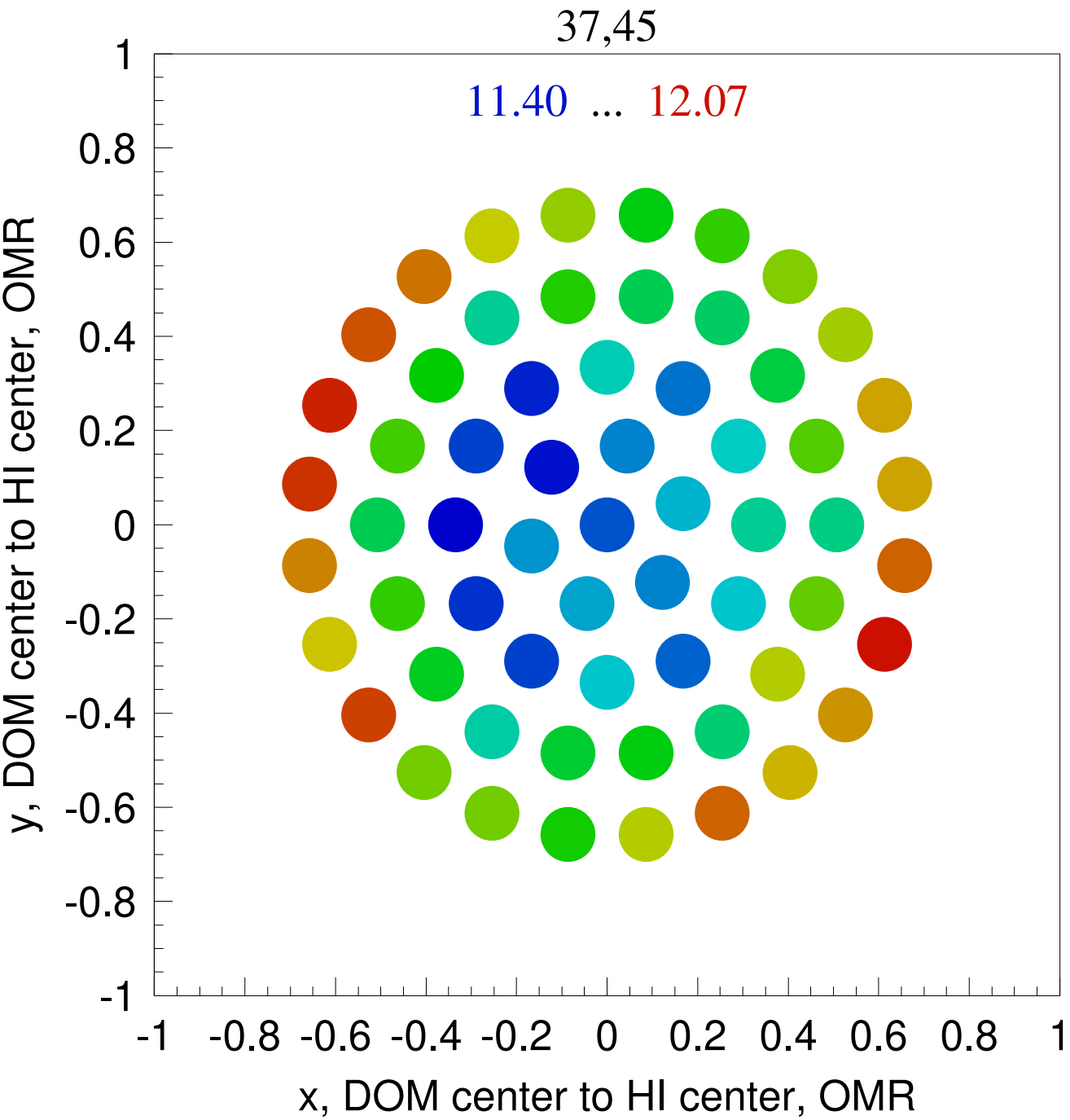

37,40
11.27 ... 12.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

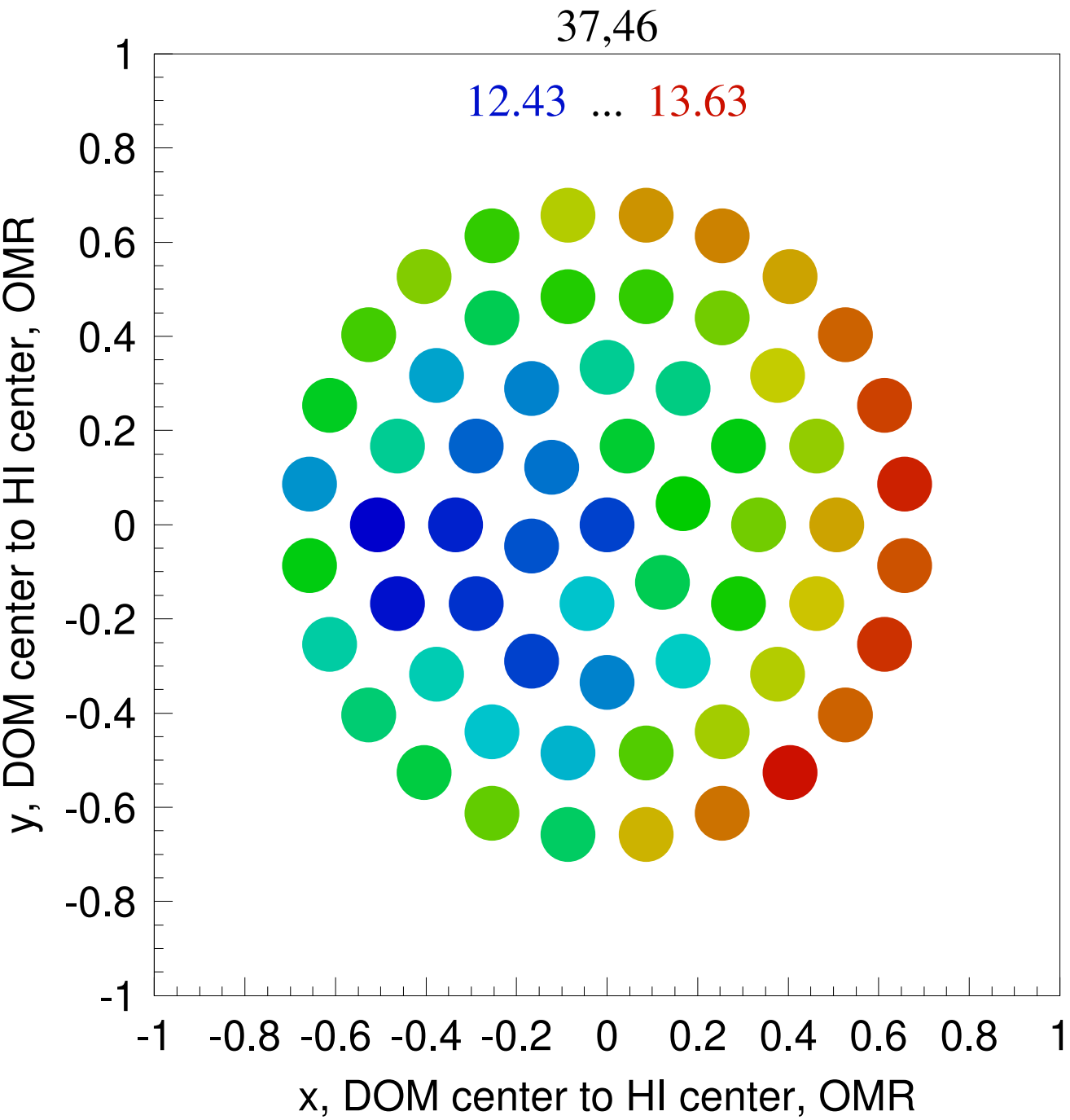

37,41
11.30 ... 12.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

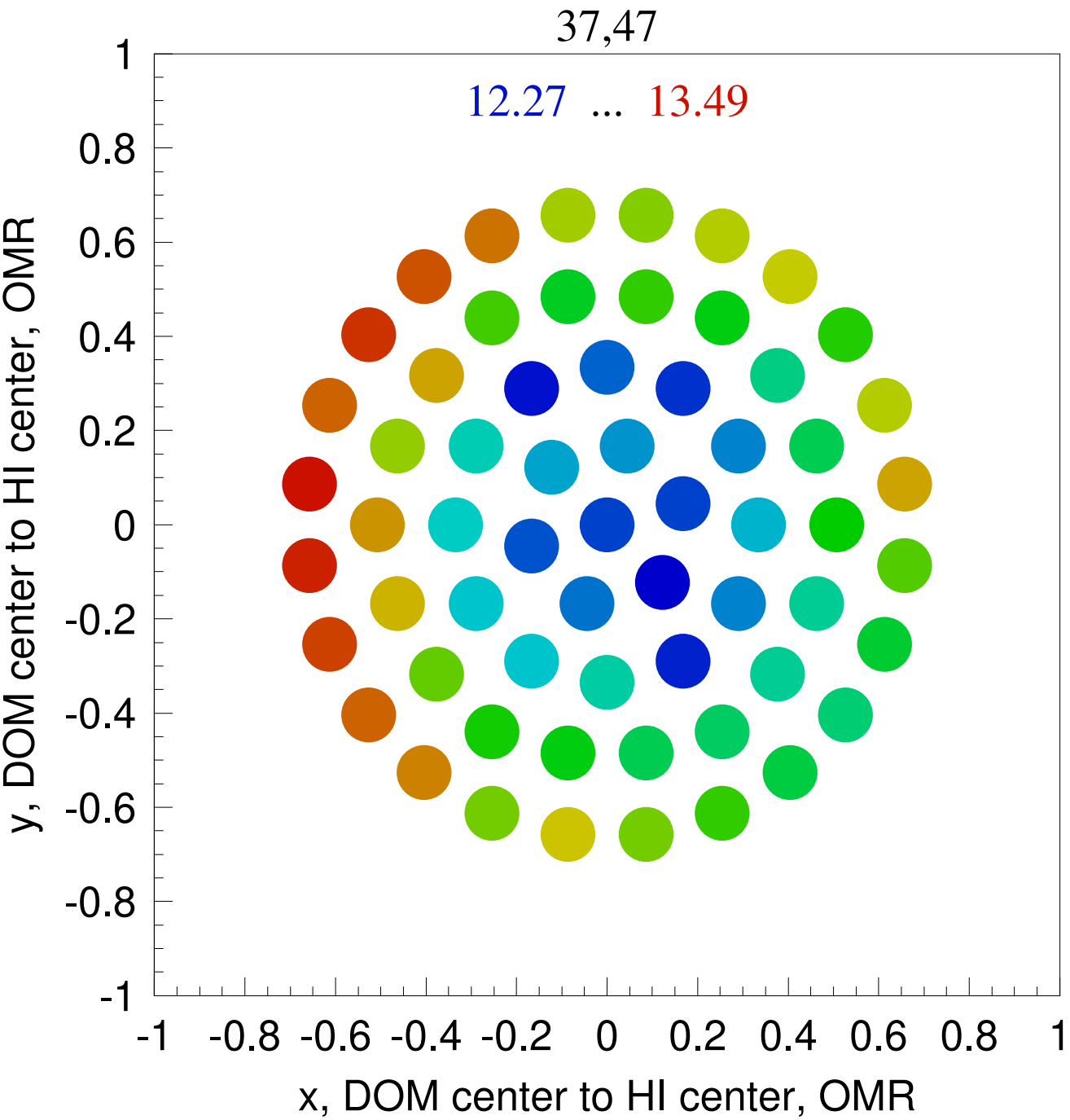

37,42
11.71 ... 12.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

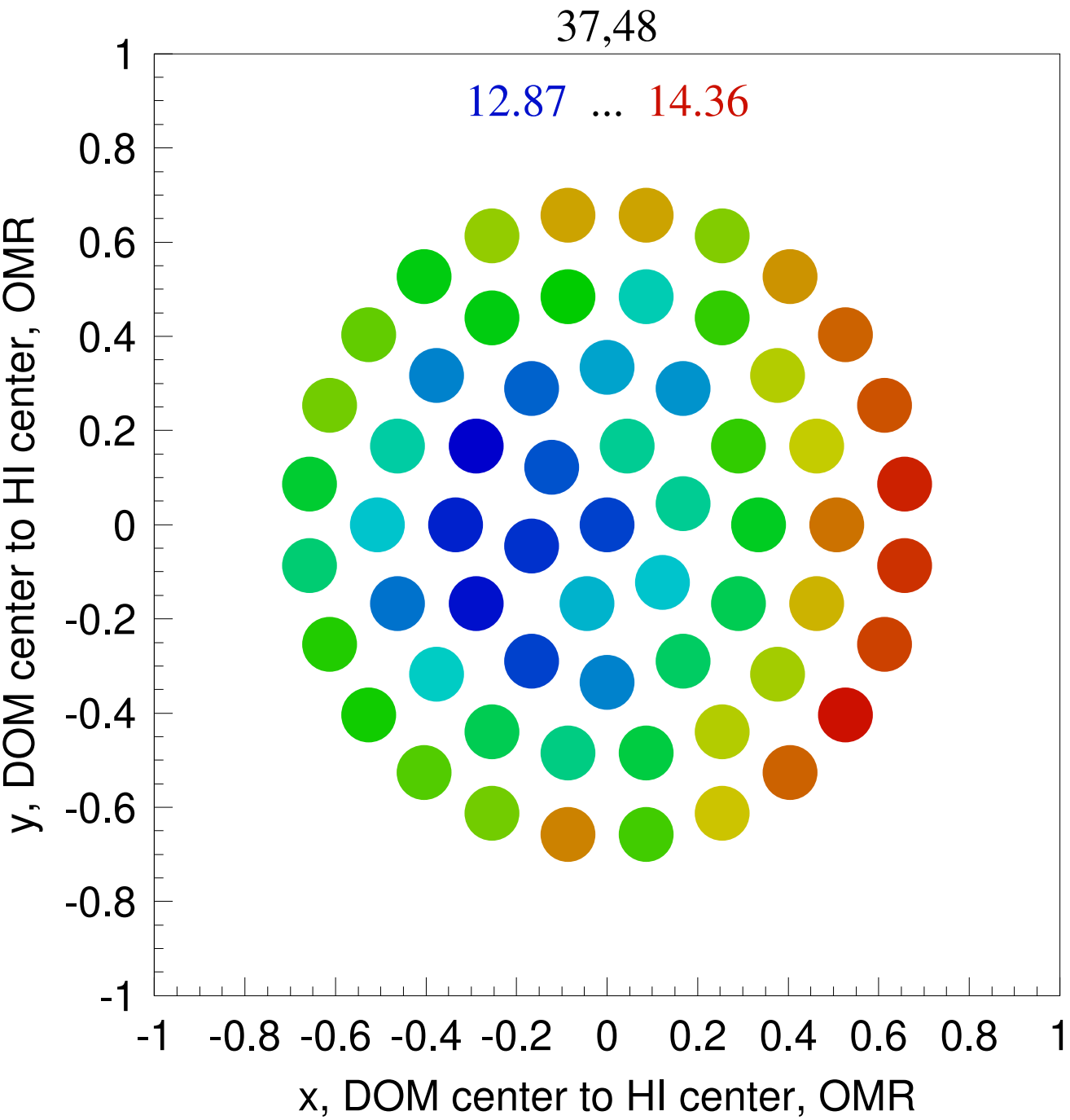

37,43
11.80 ... 13.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

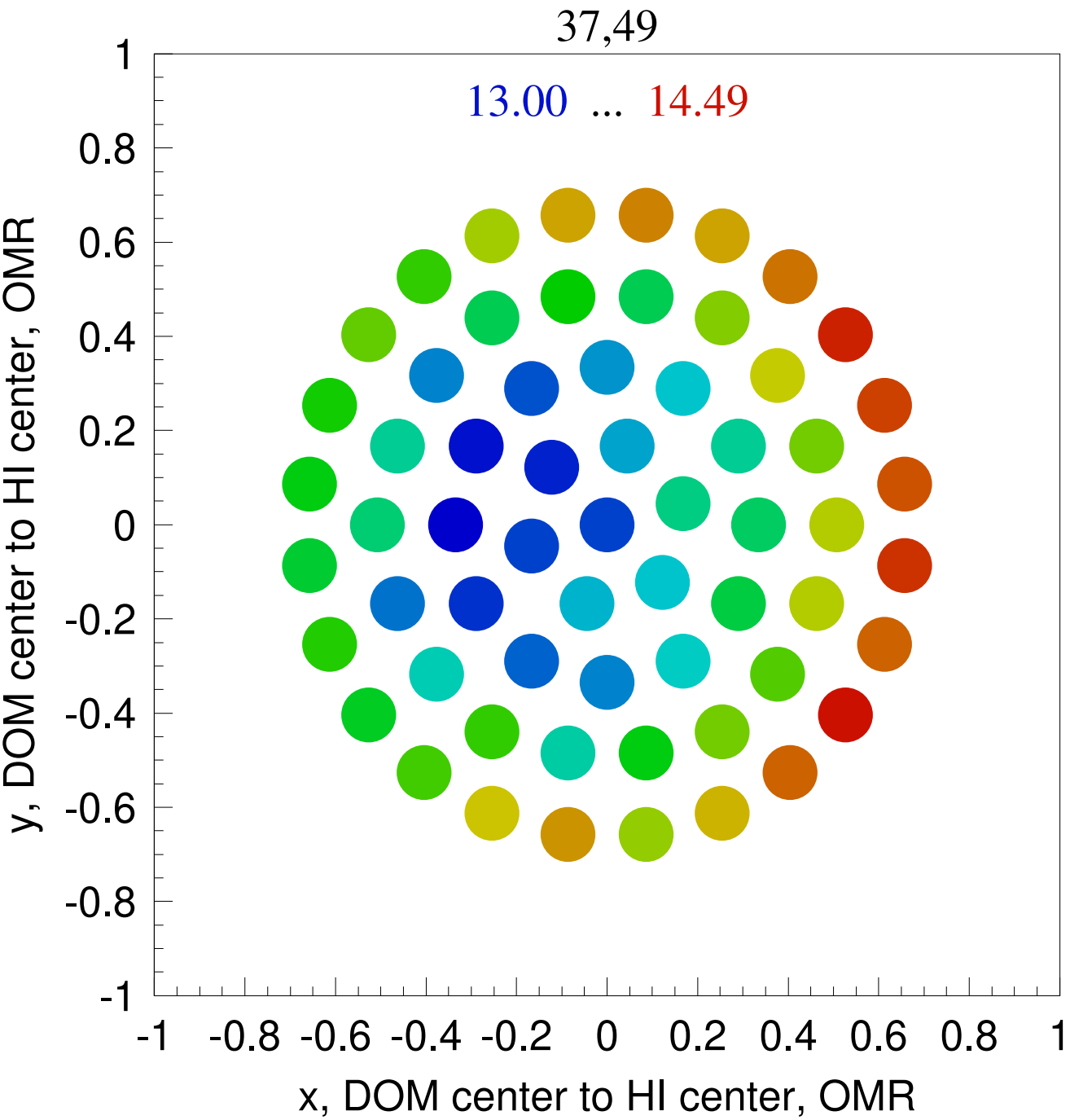

37,44
11.40 ... 12.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

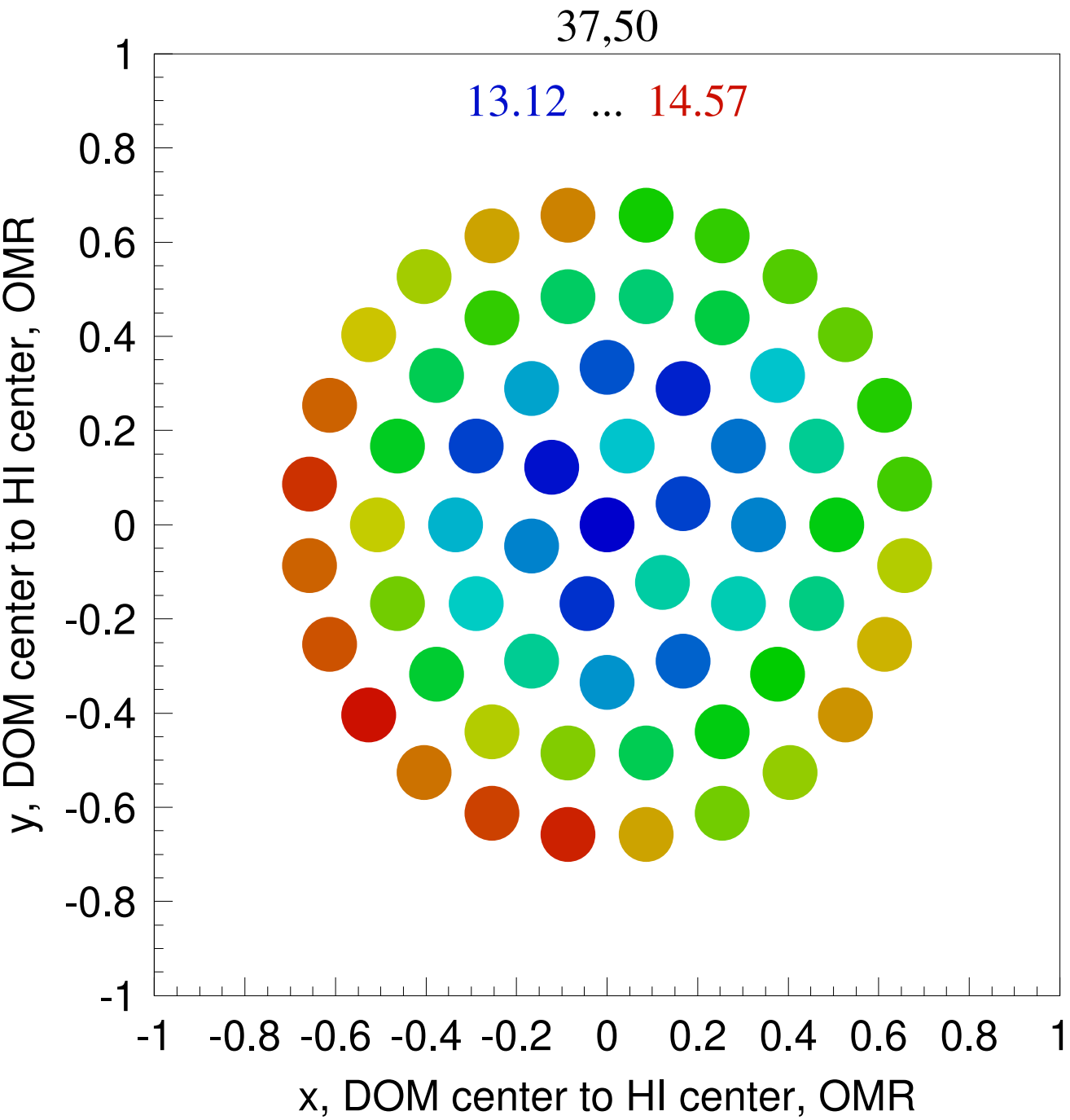

37,45
11.40 ... 12.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

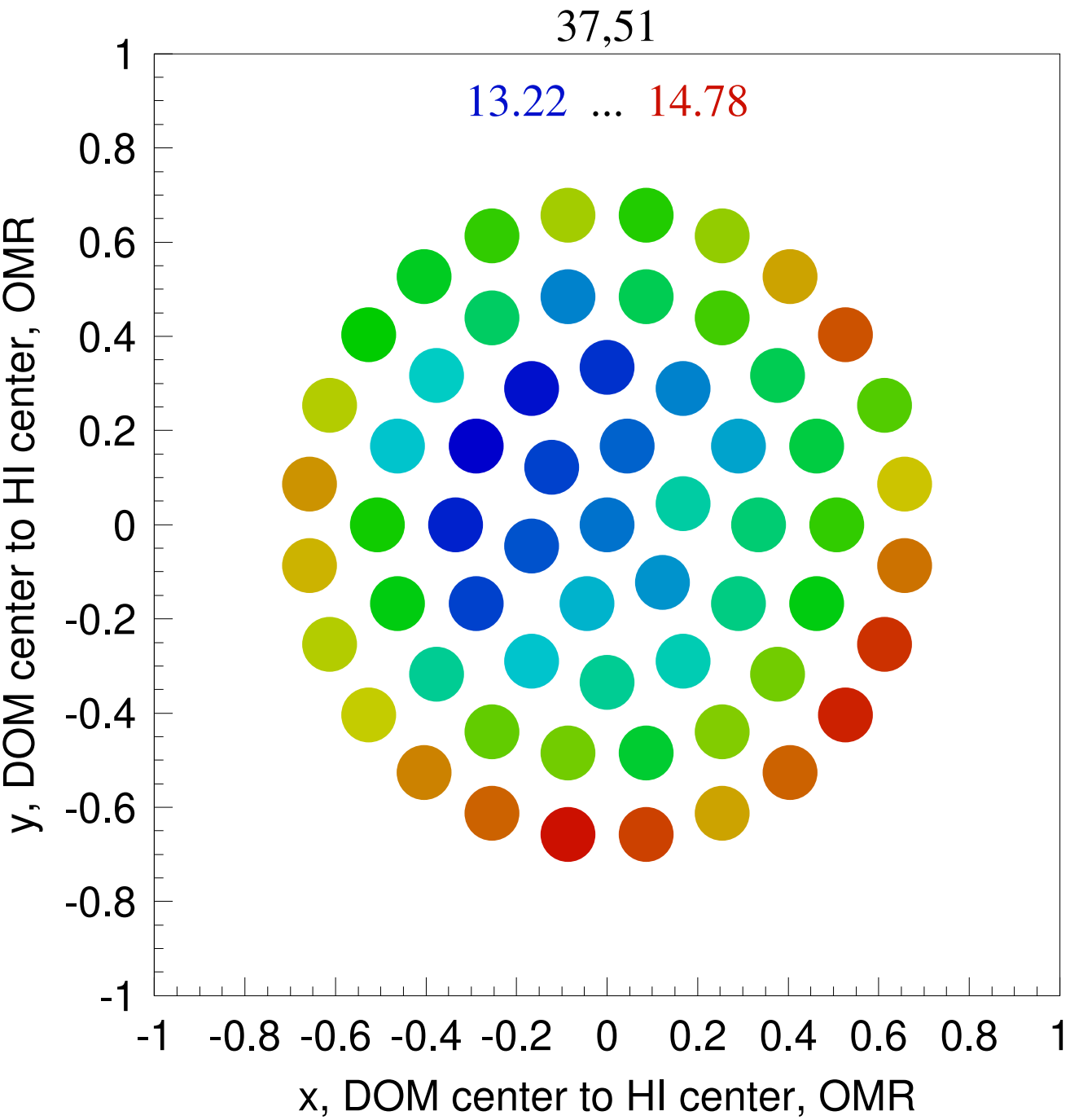

37,46
12.43 ... 13.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

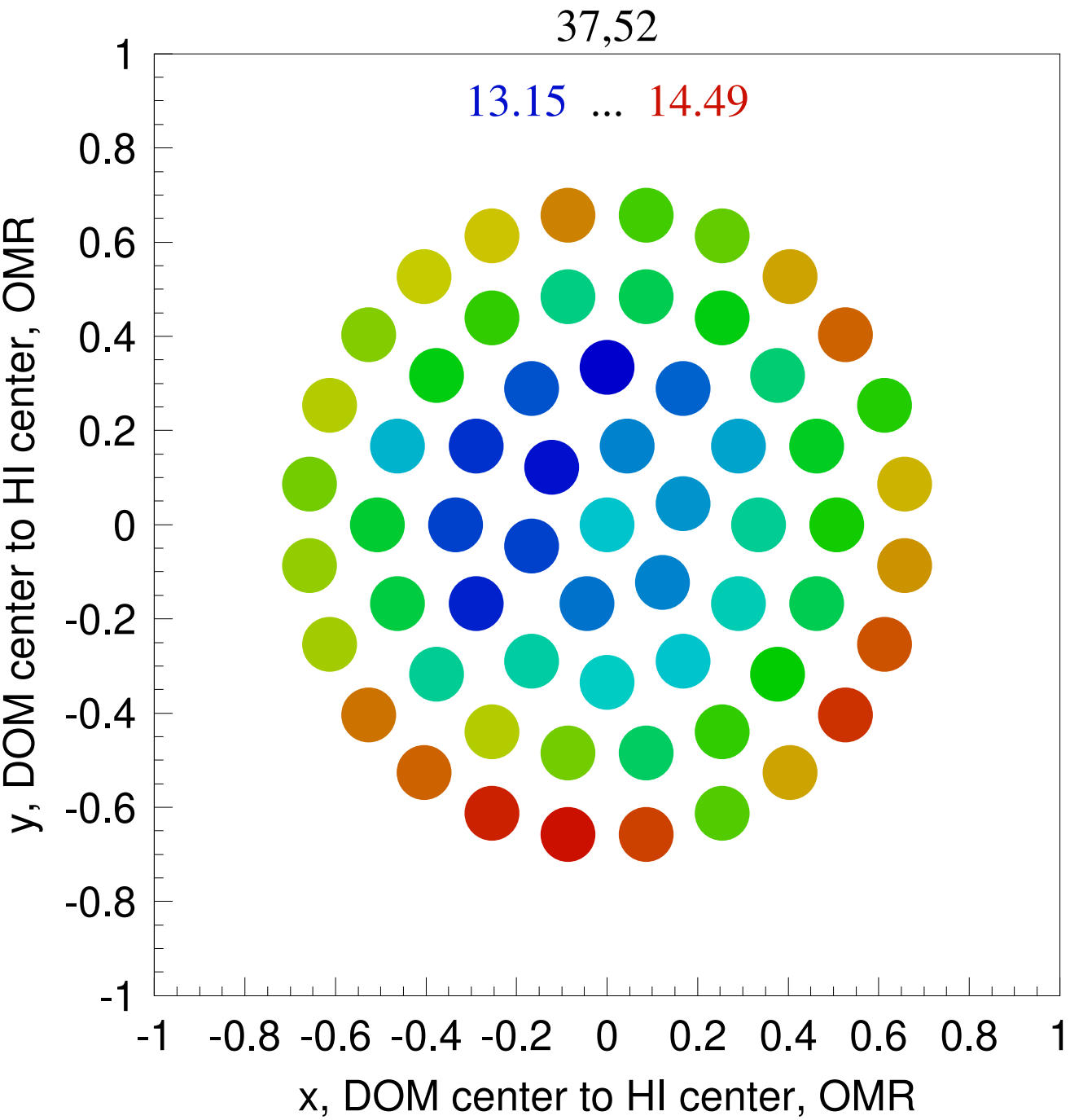

37,47
12.27 ... 13.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

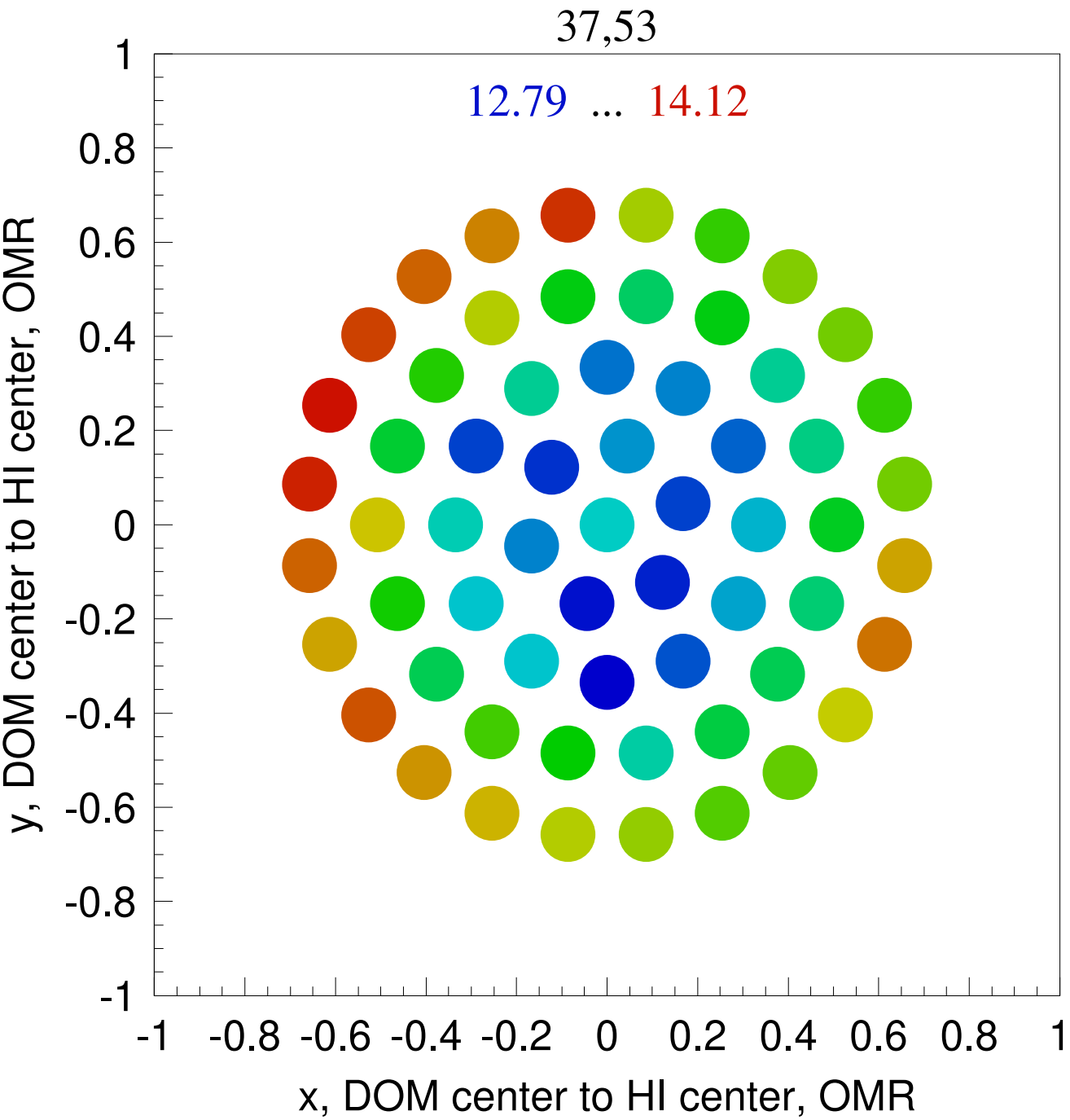

37,48
12.87 ... 14.36
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

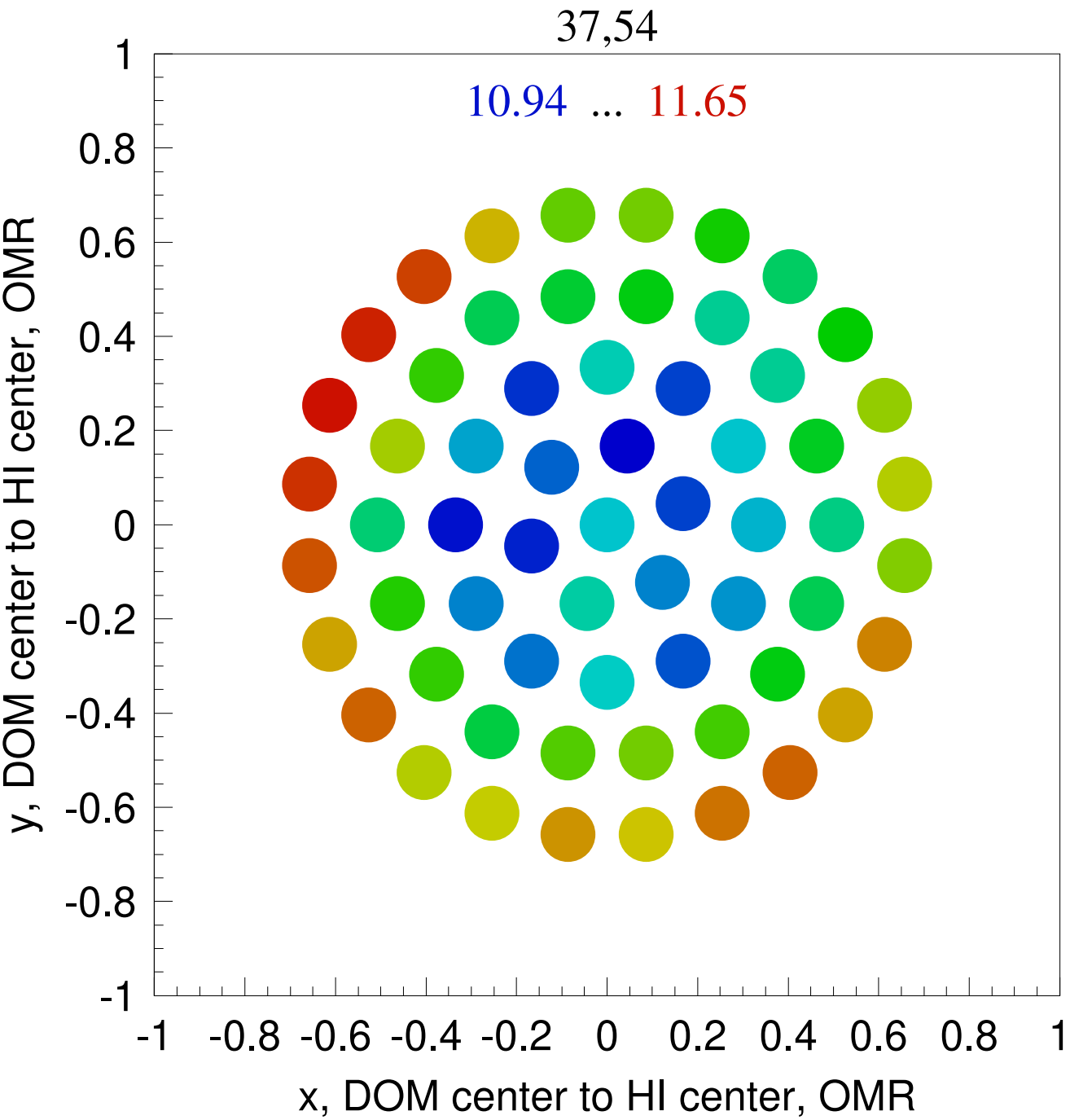

37,49
13.00 ... 14.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

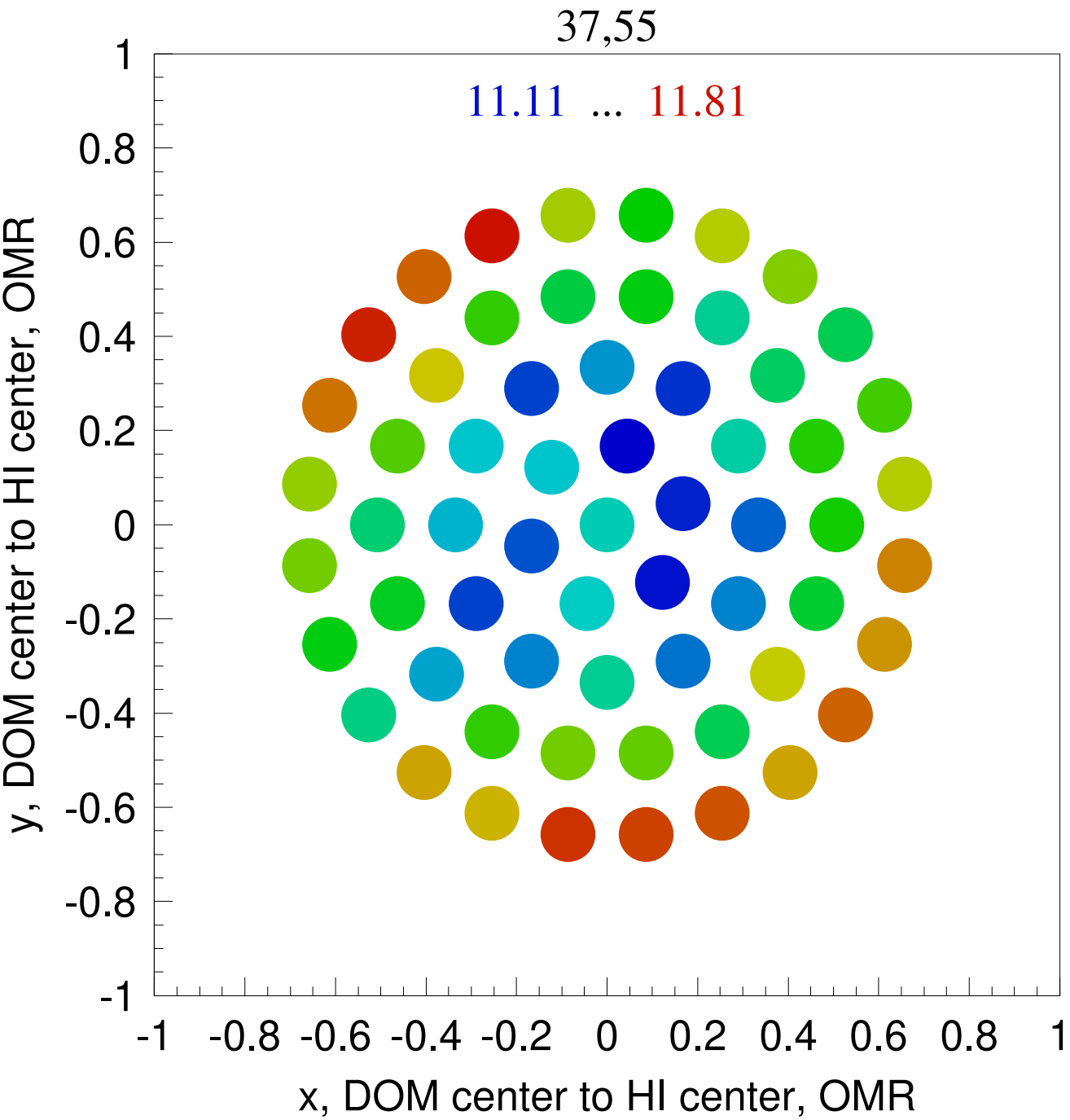

37,50
13.12 ... 14.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

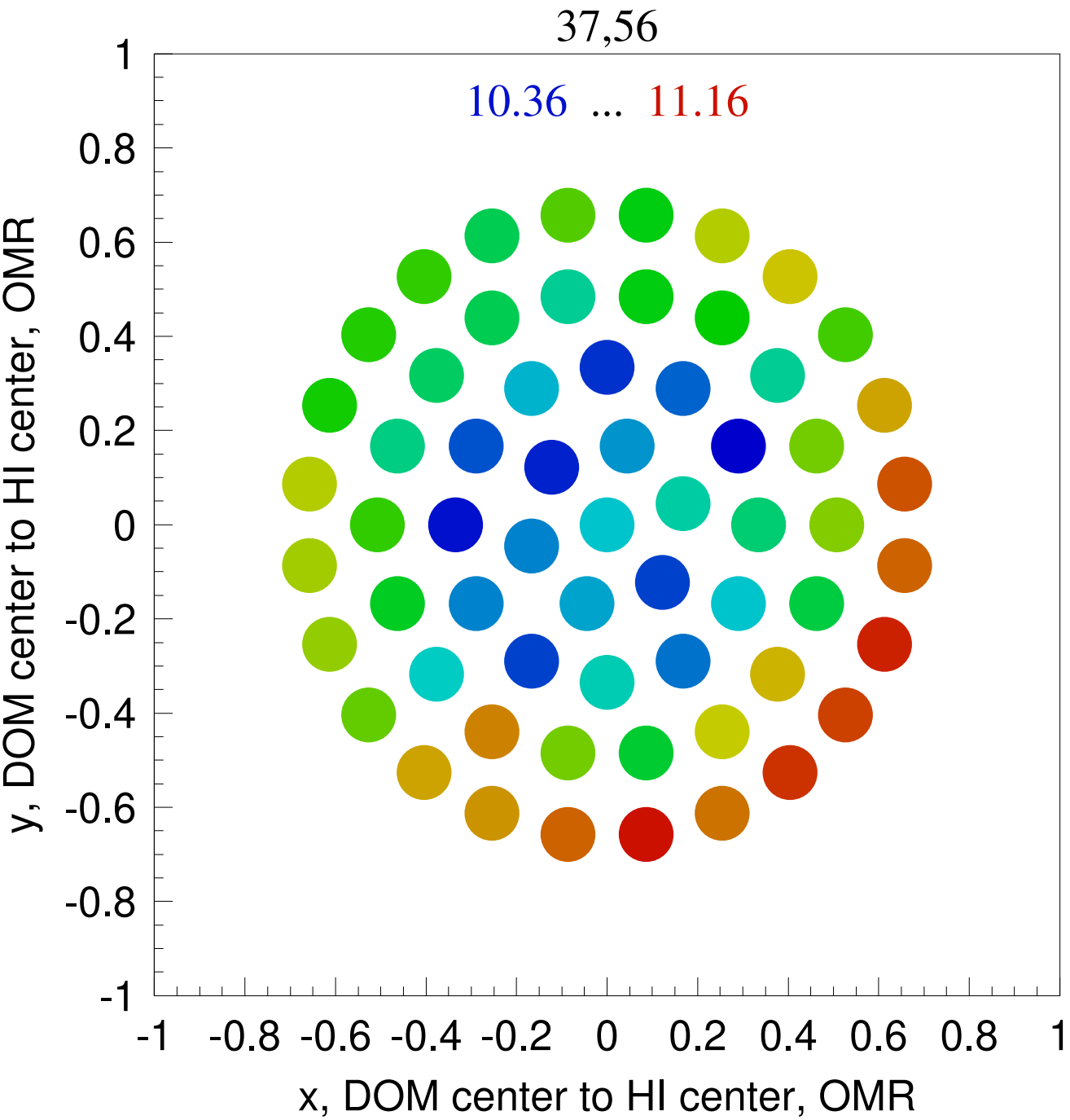

37,51
13.22 ... 14.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

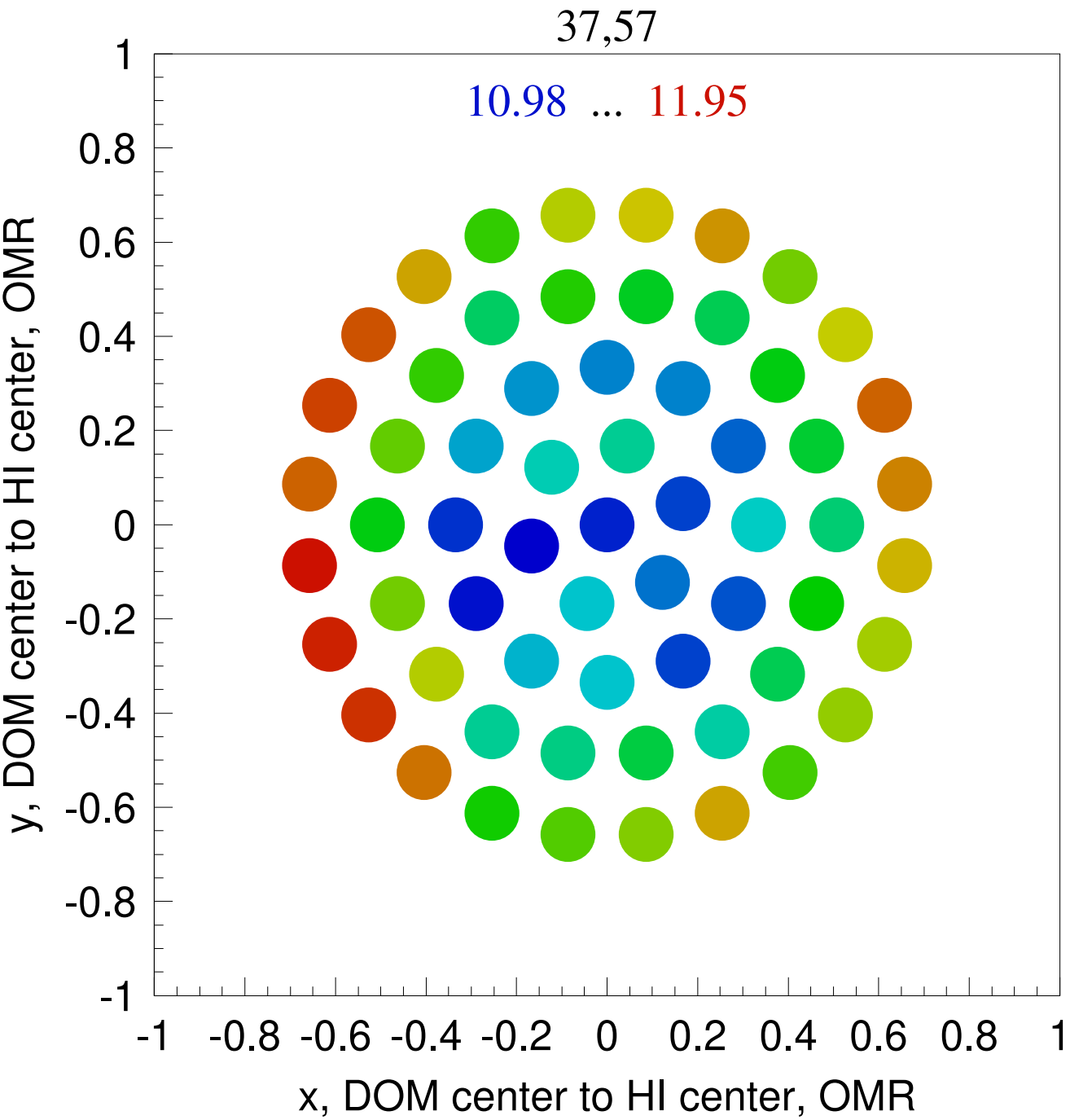

37,52
13.15 ... 14.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

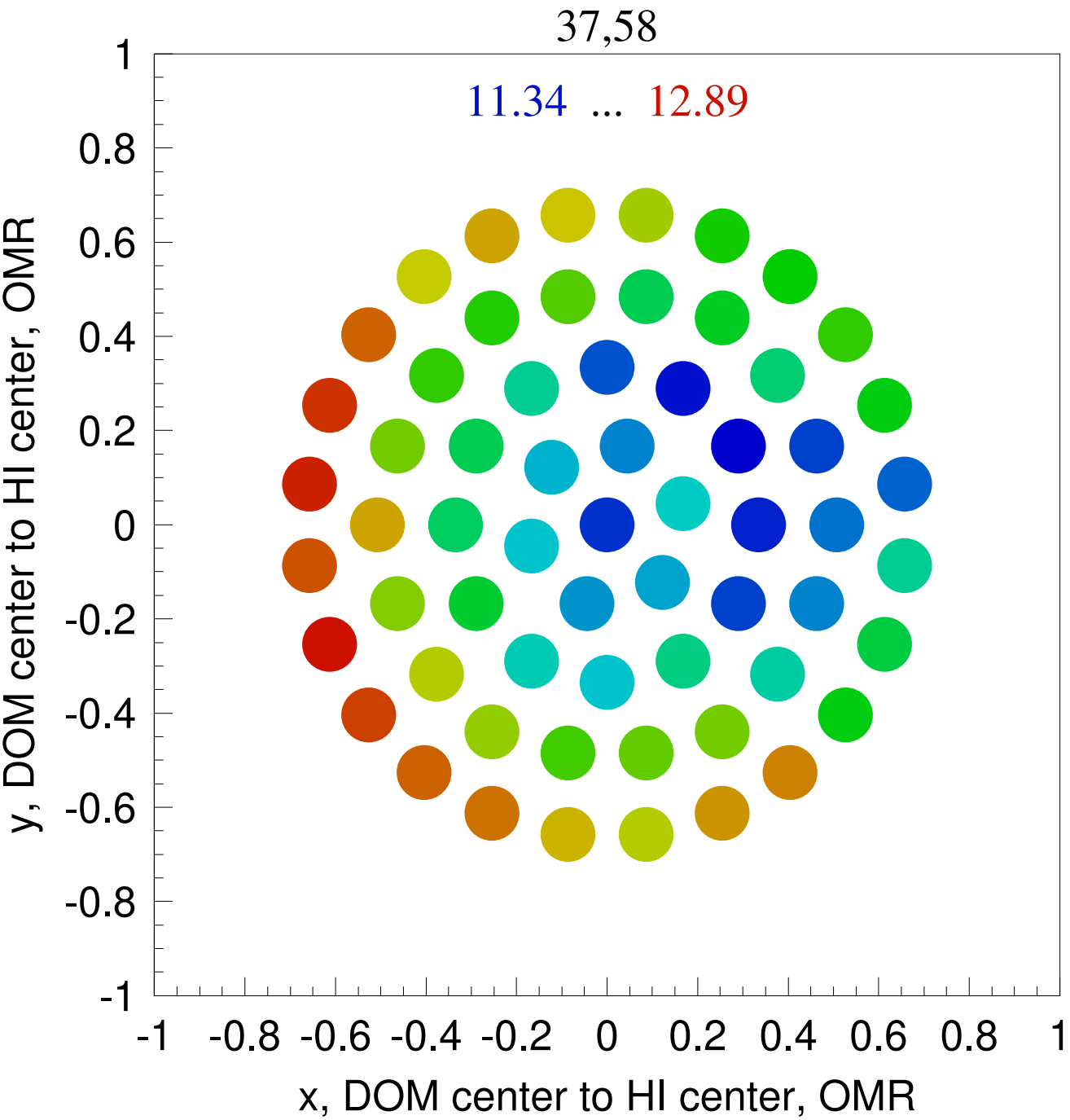

37,53
12.79 ... 14.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

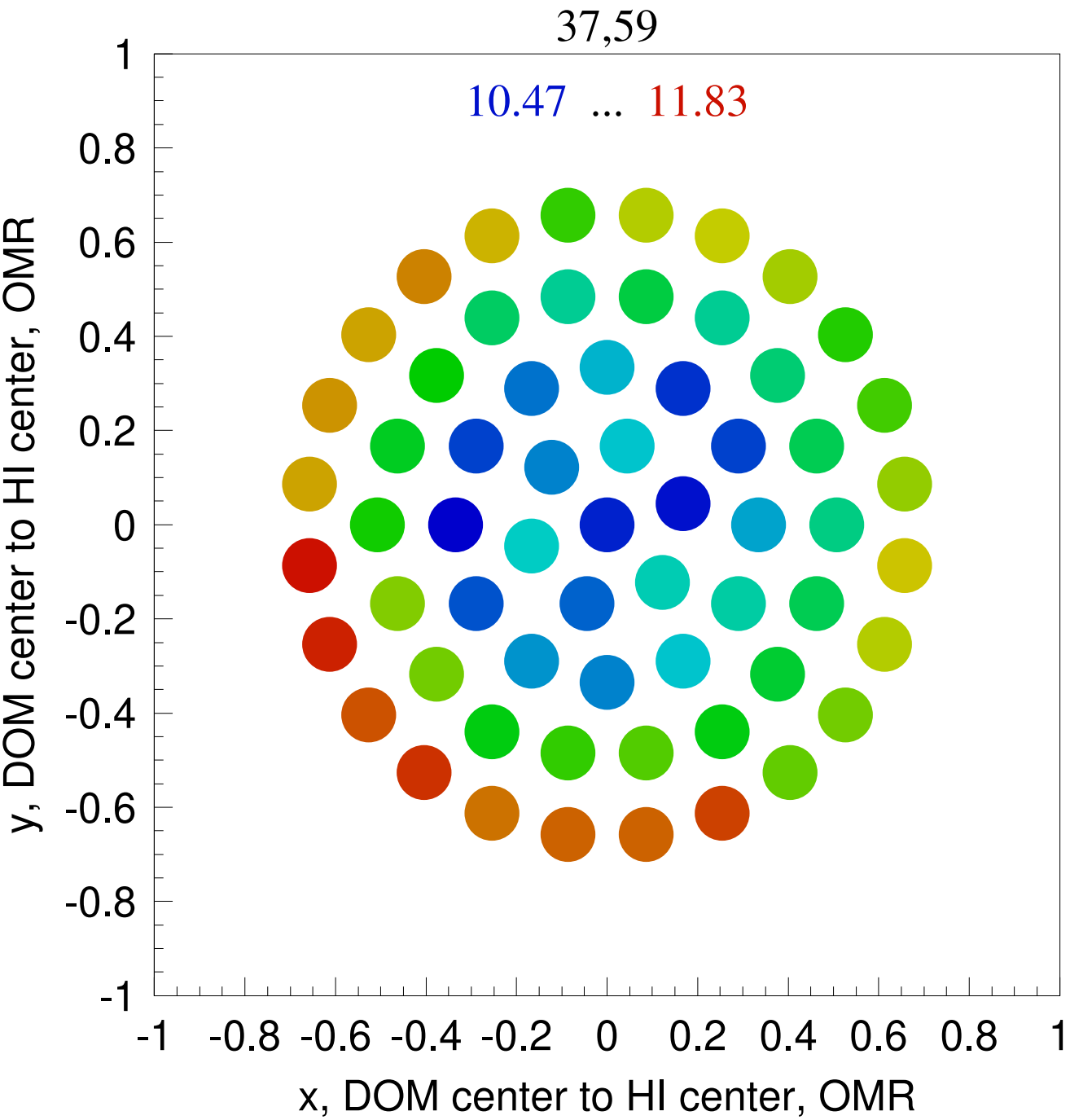

37,54
10.94 ... 11.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

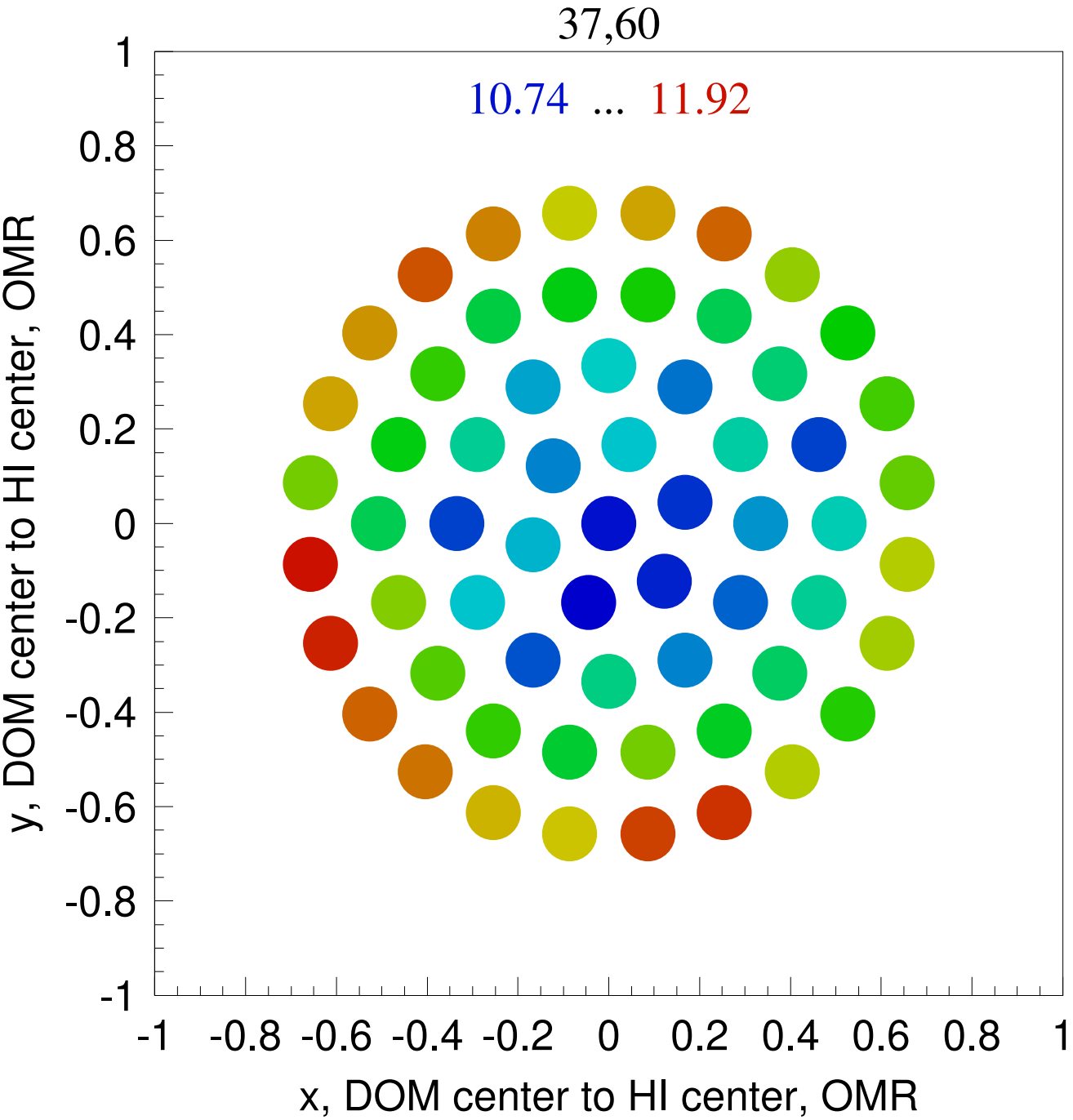

37,55
11.11 ... 11.81
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

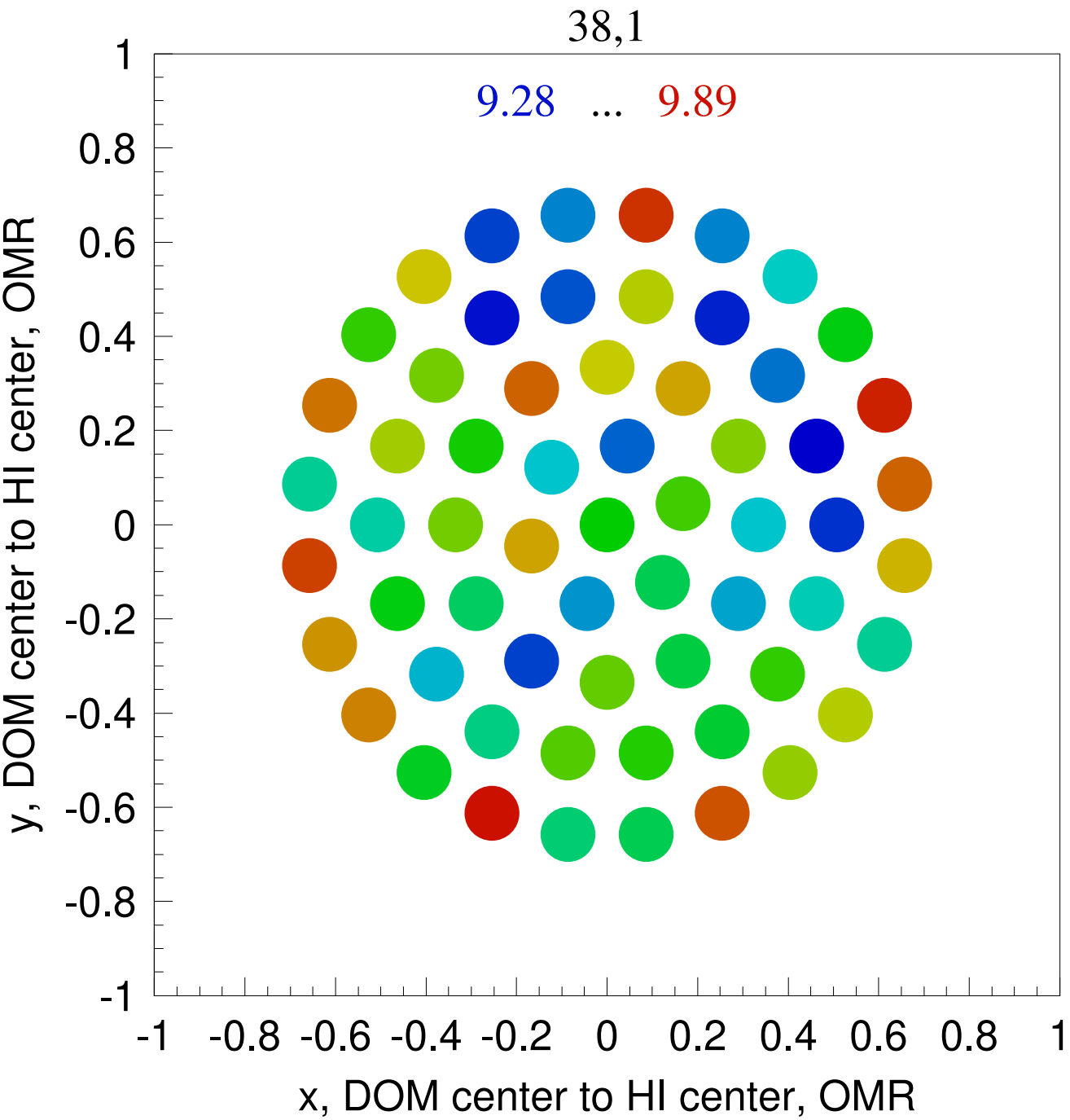

37,56
10.36 ... 11.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

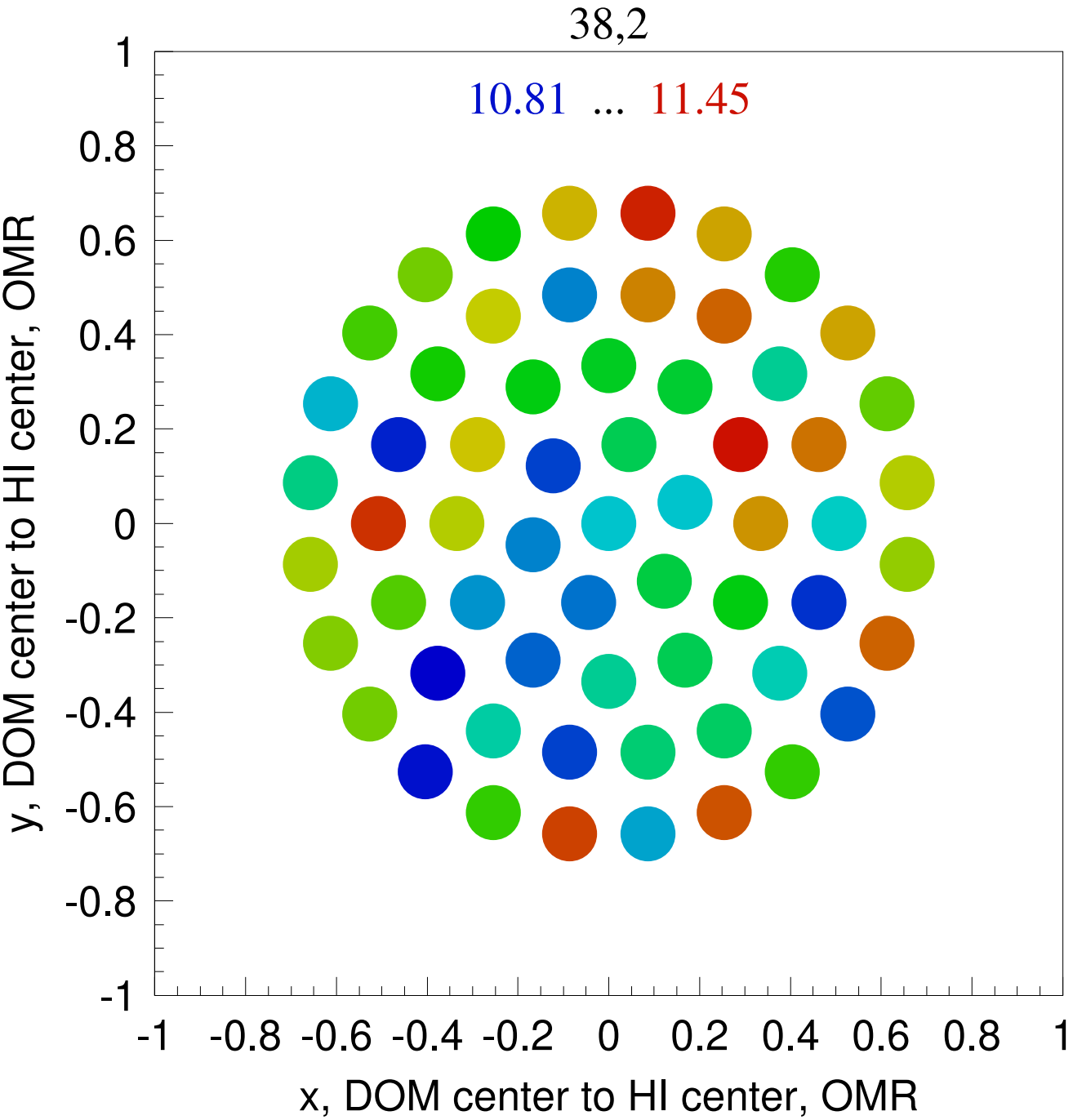

37,57
10.98 ... 11.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

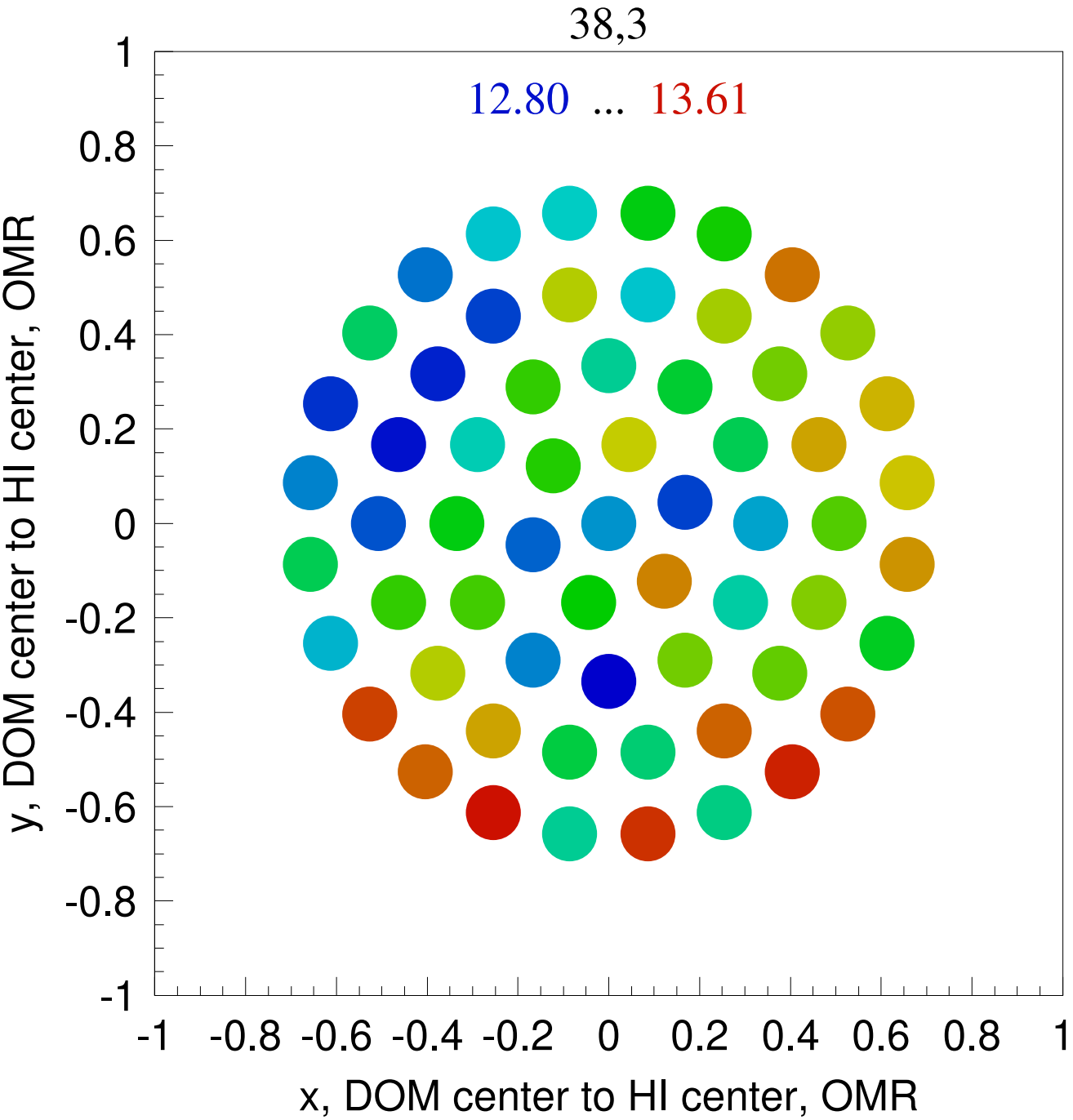

37,58
11.34 ... 12.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

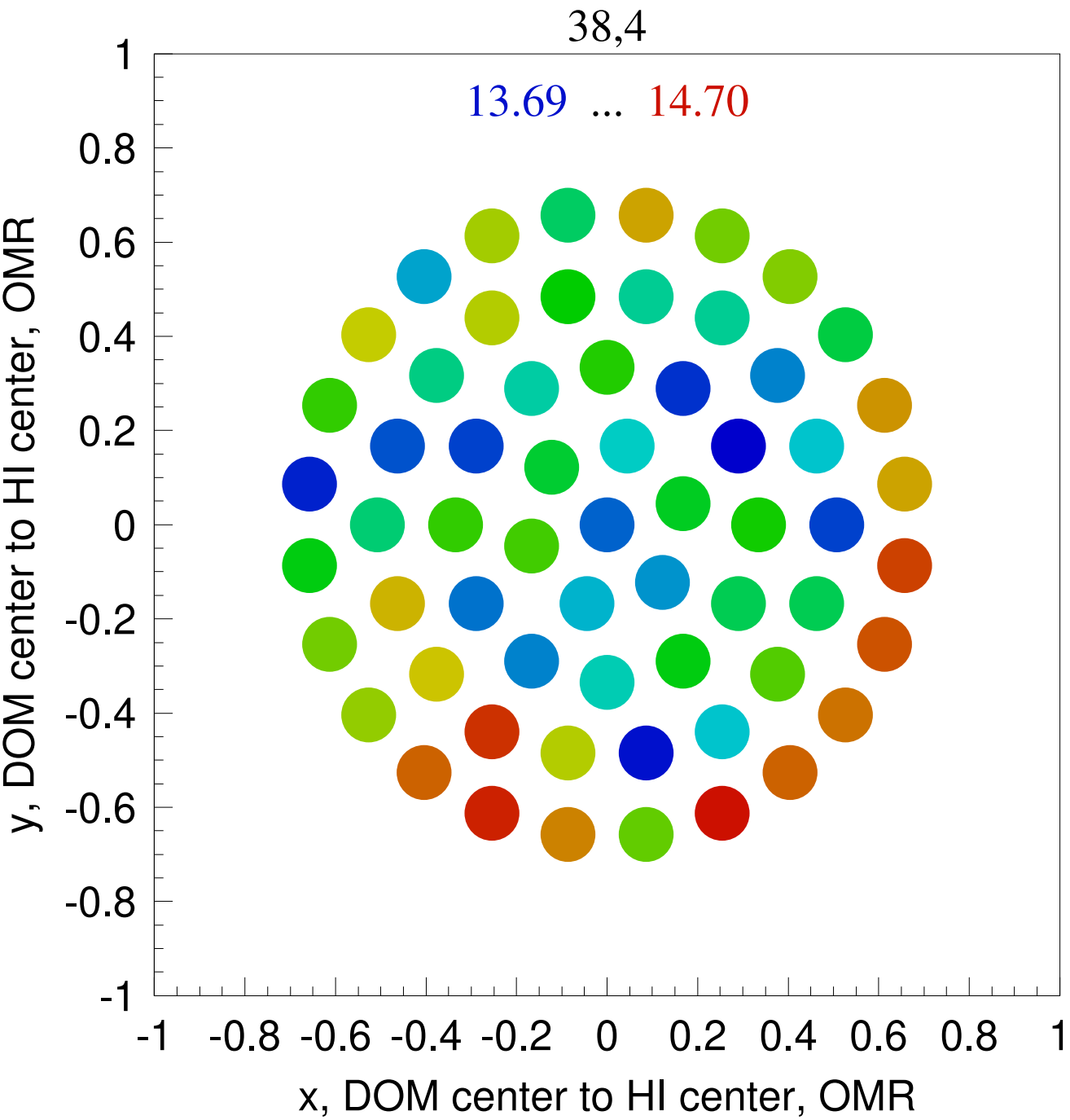

37,59
10.47 ... 11.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

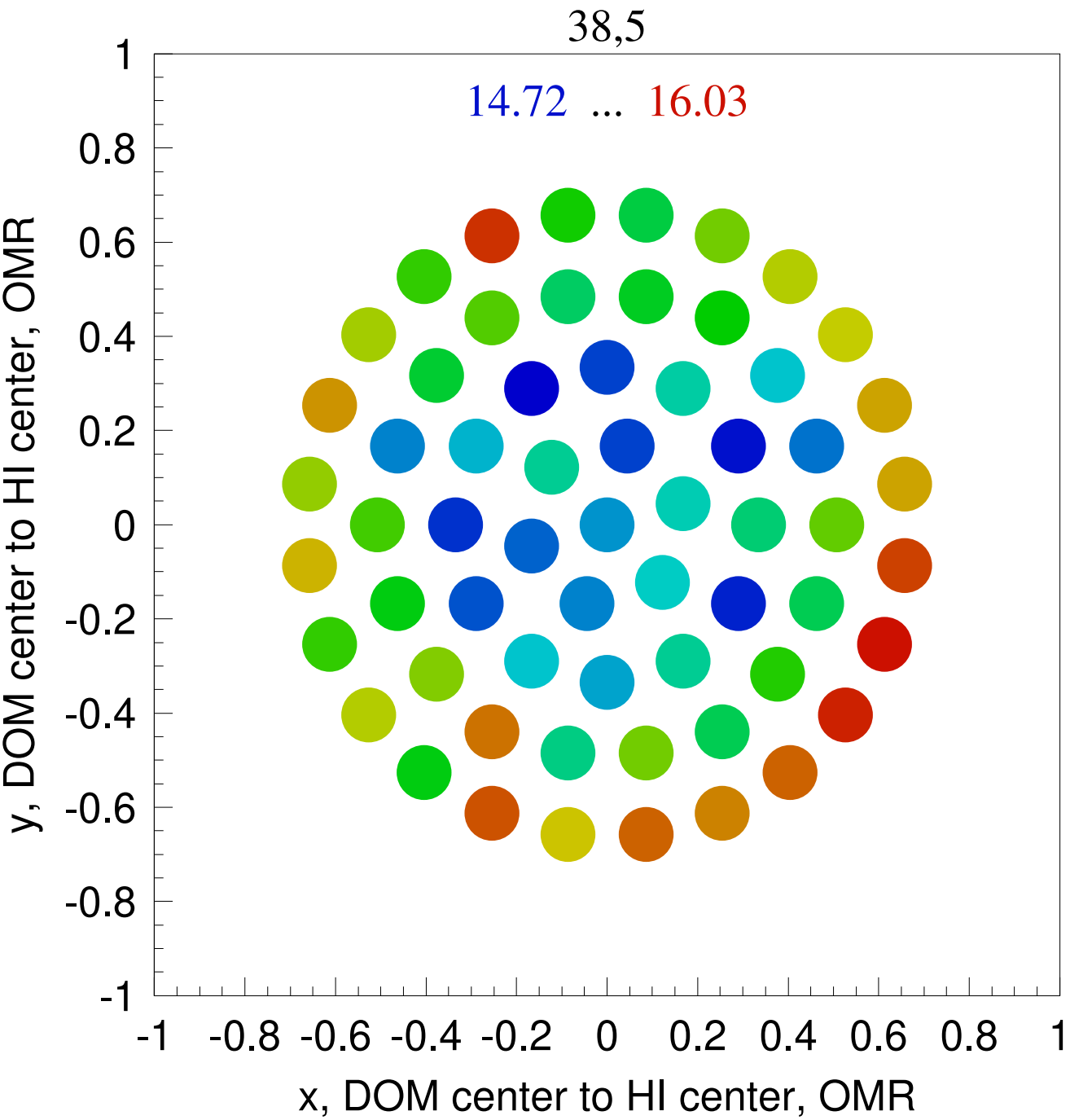

37,60
10.74 ... 11.92
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

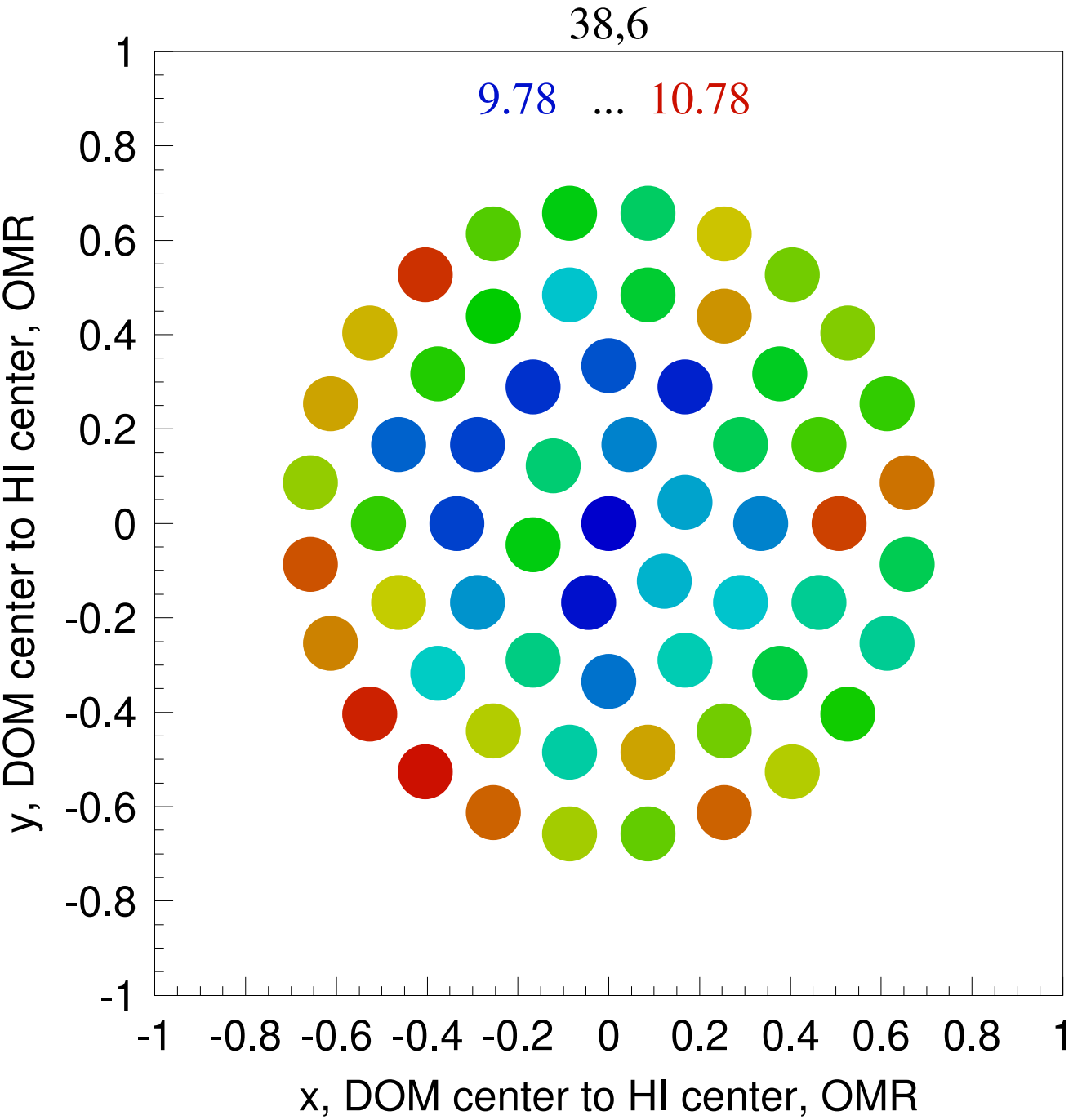

38,1
9.28 ... 9.89
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

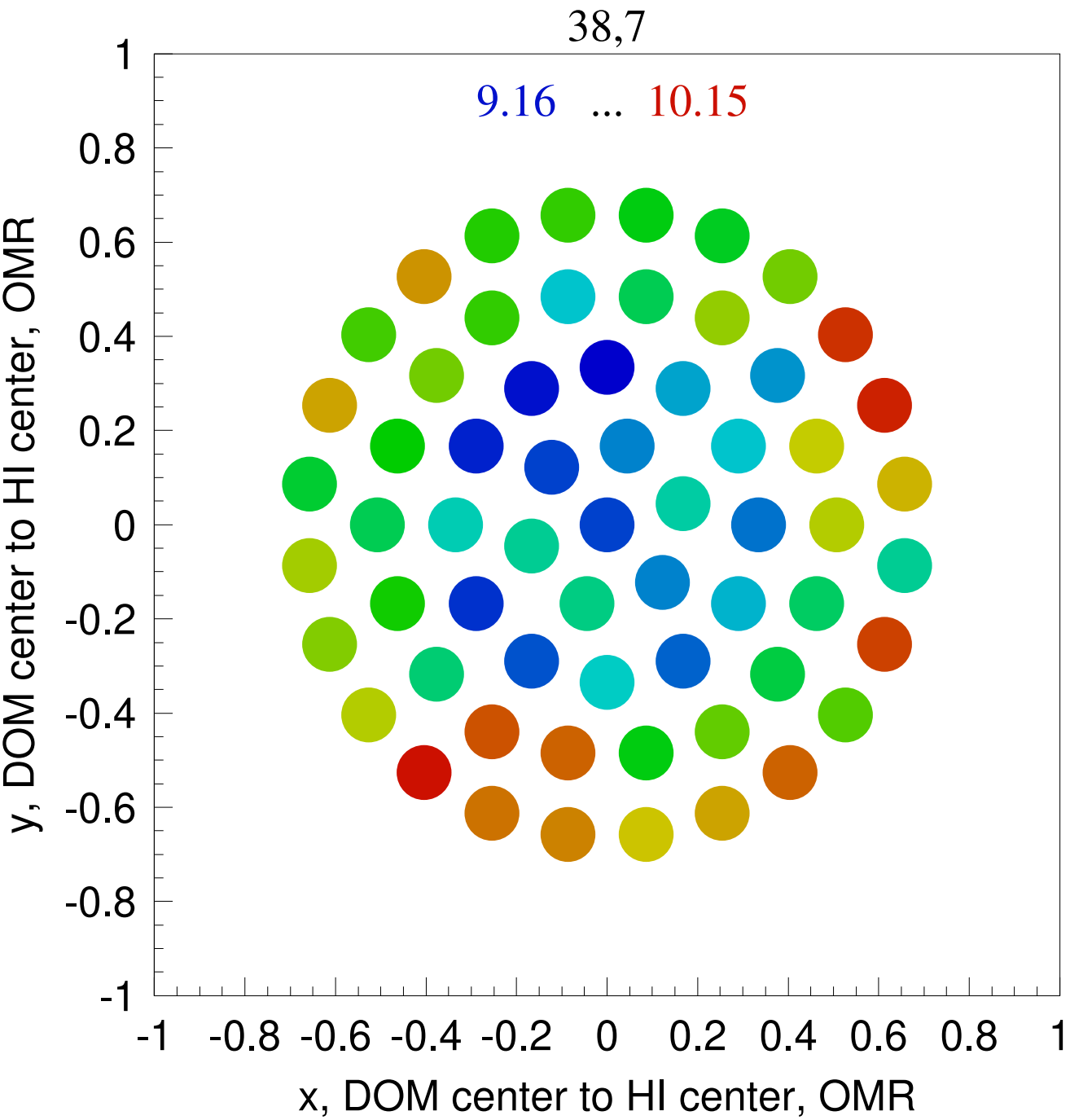

38,2
10.81 ... 11.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

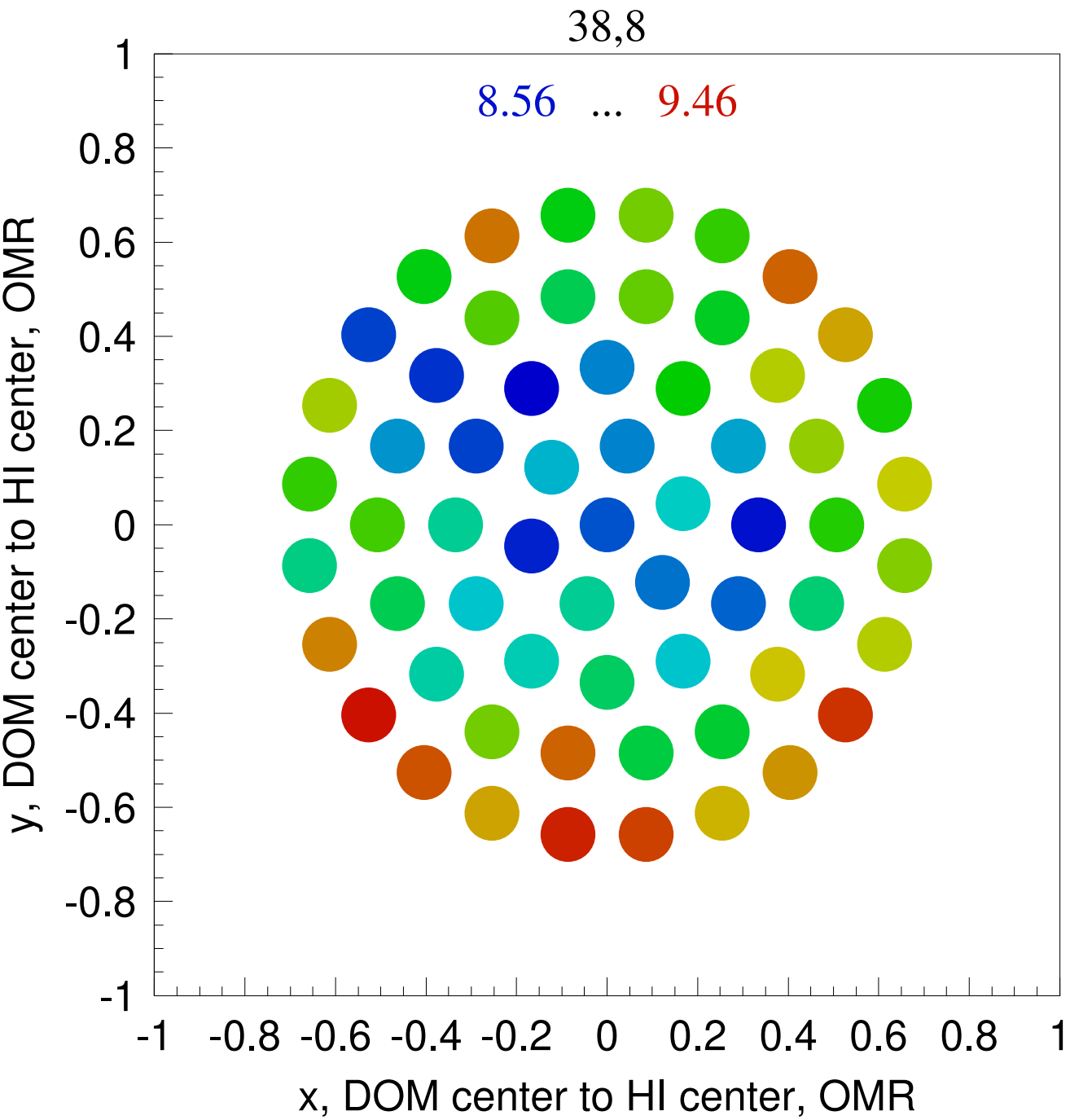

38,3
12.80 ... 13.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

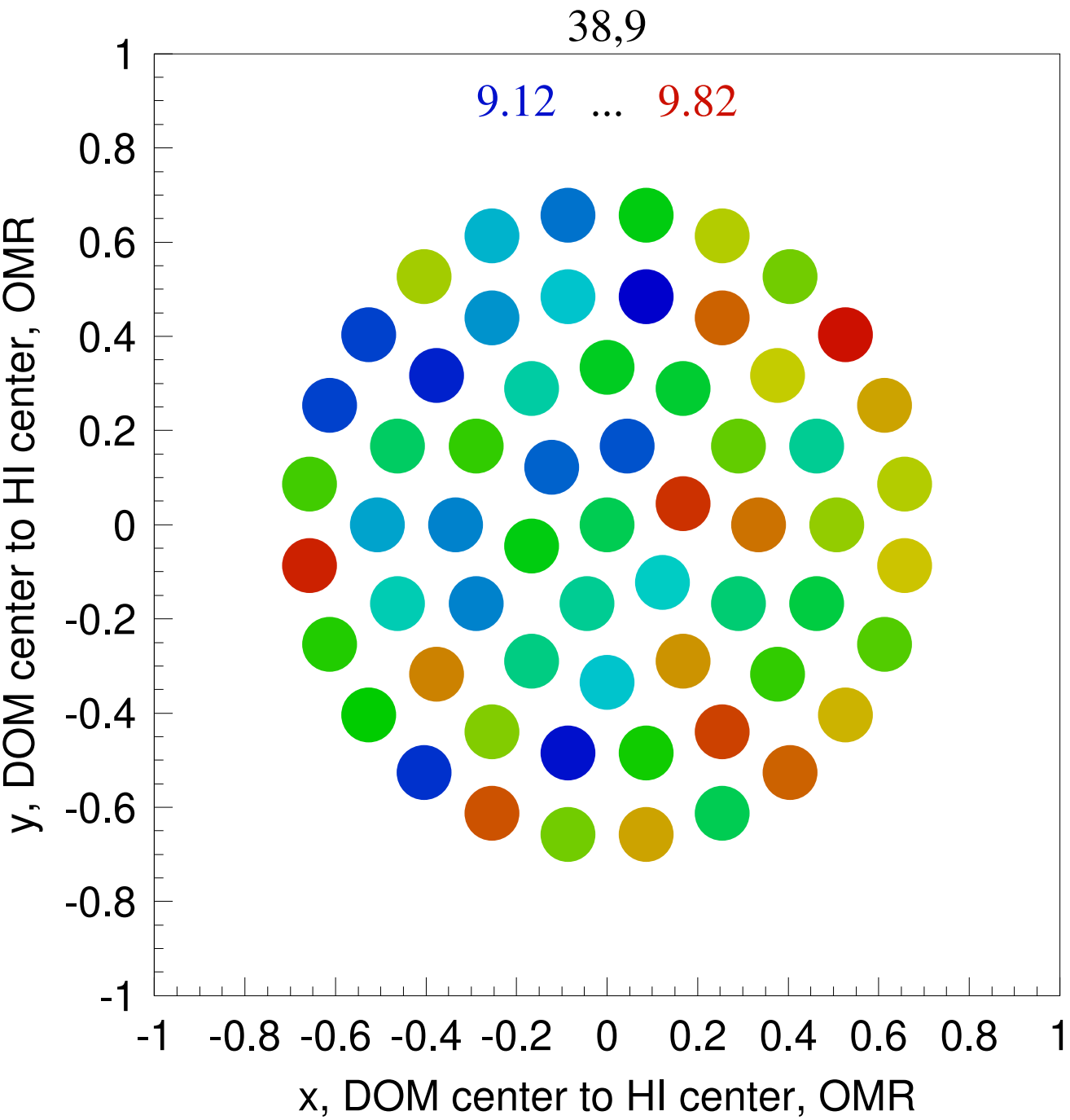

38,4
13.69 ... 14.70
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

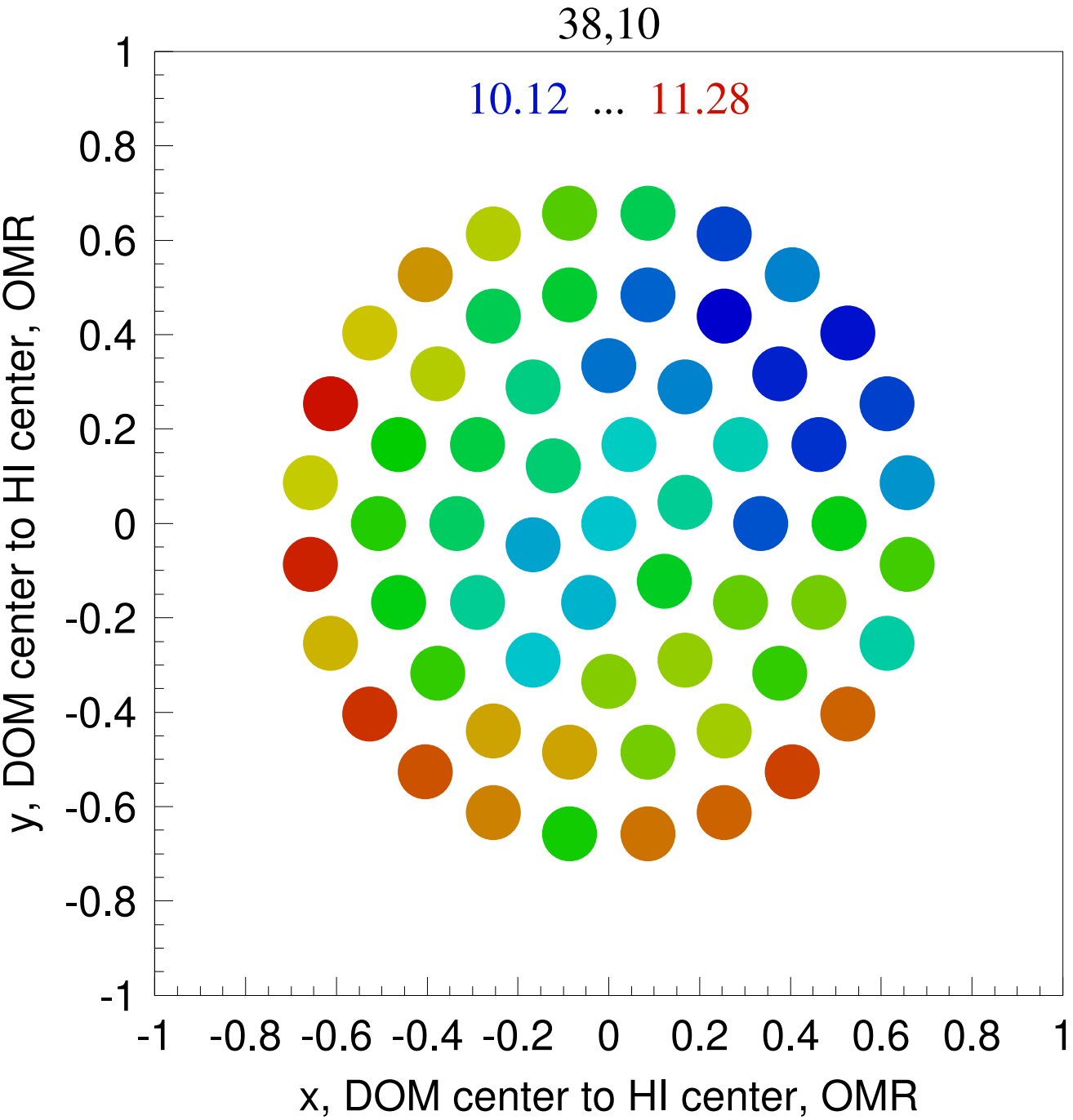

38,5
14.72 ... 16.03
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

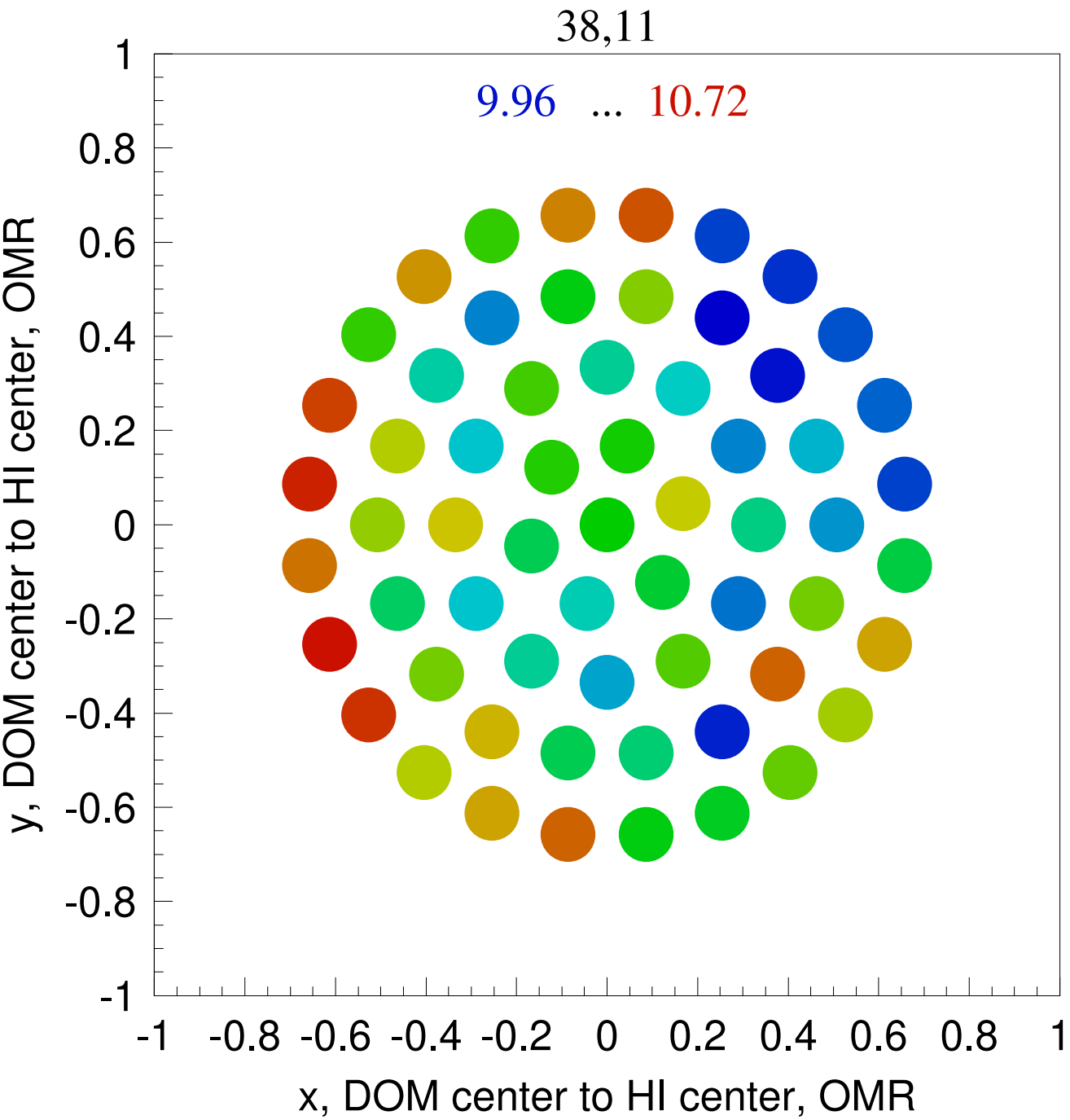

38,6
9.78 ... 10.78
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

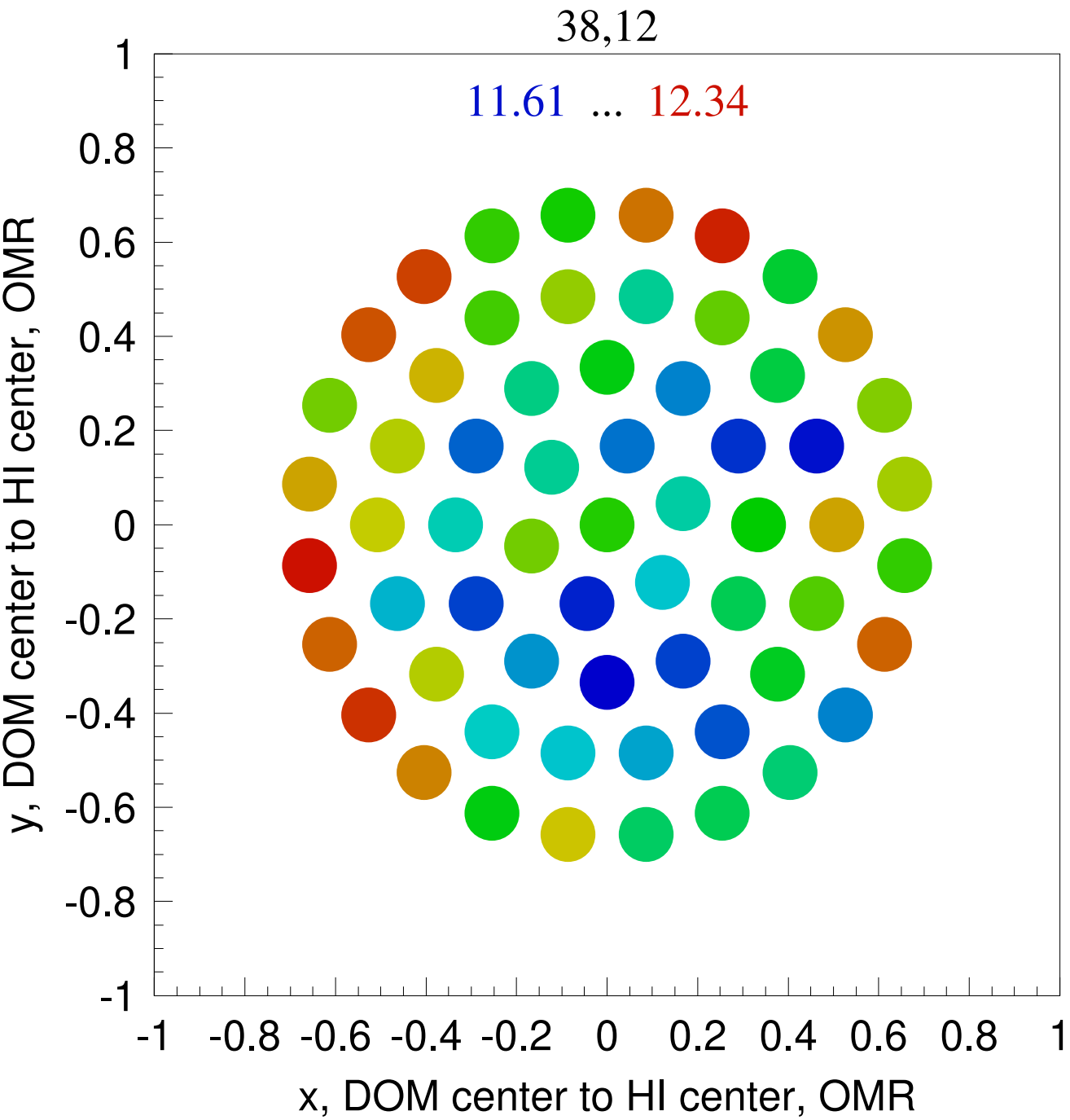

38,7
9.16 ... 10.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

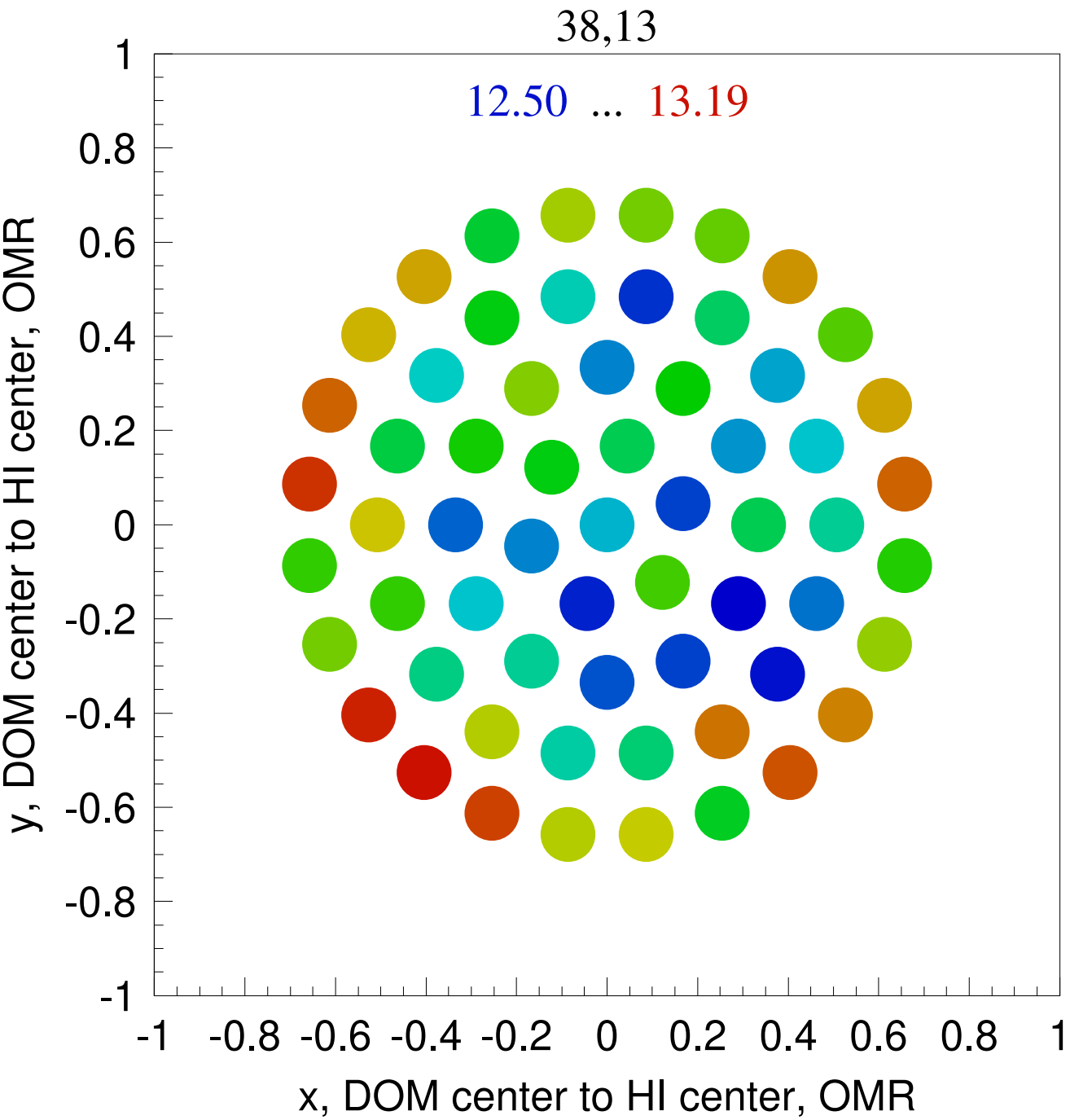

38,8
8.56 ... 9.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

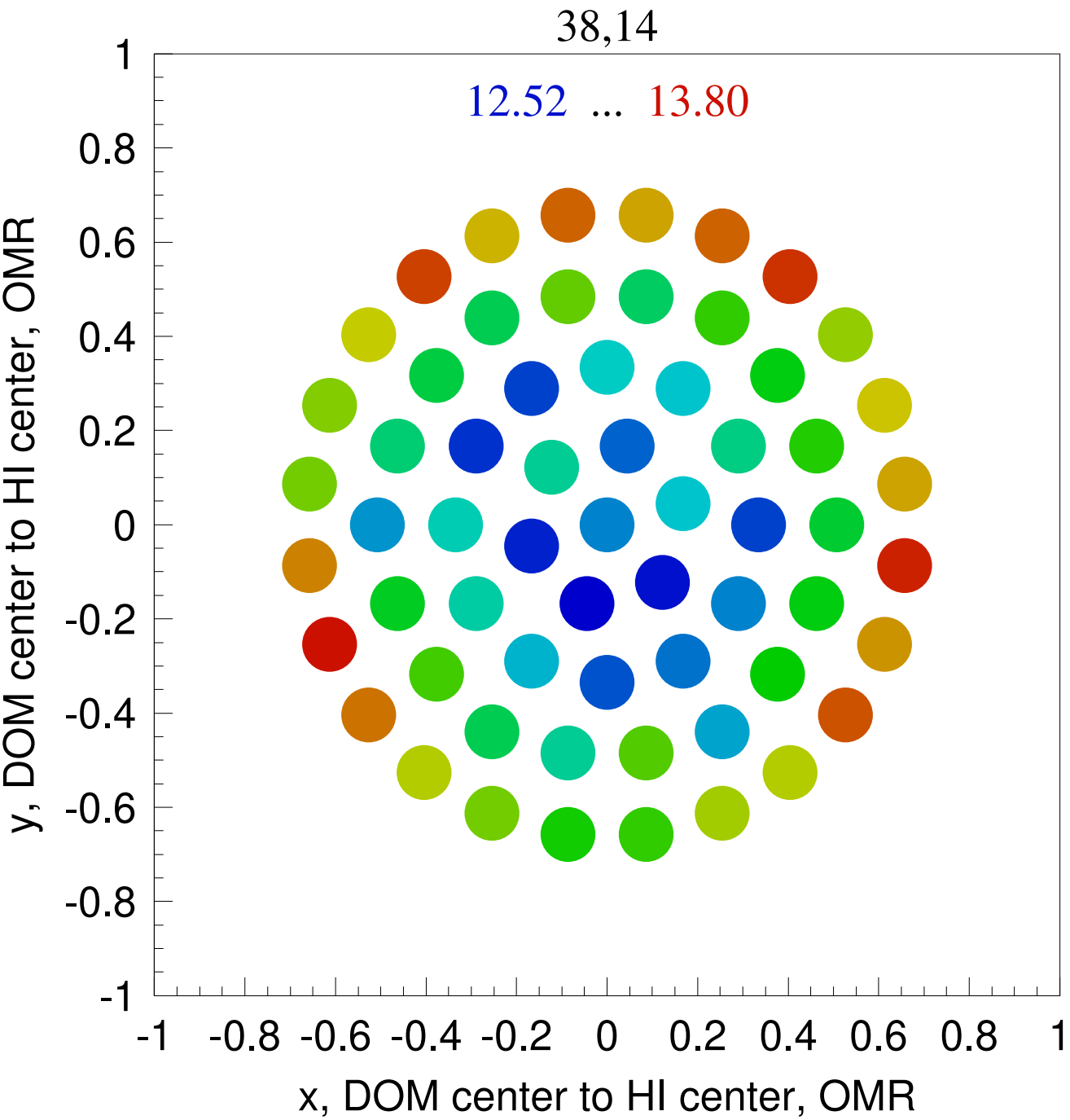

38,9
9.12 ... 9.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

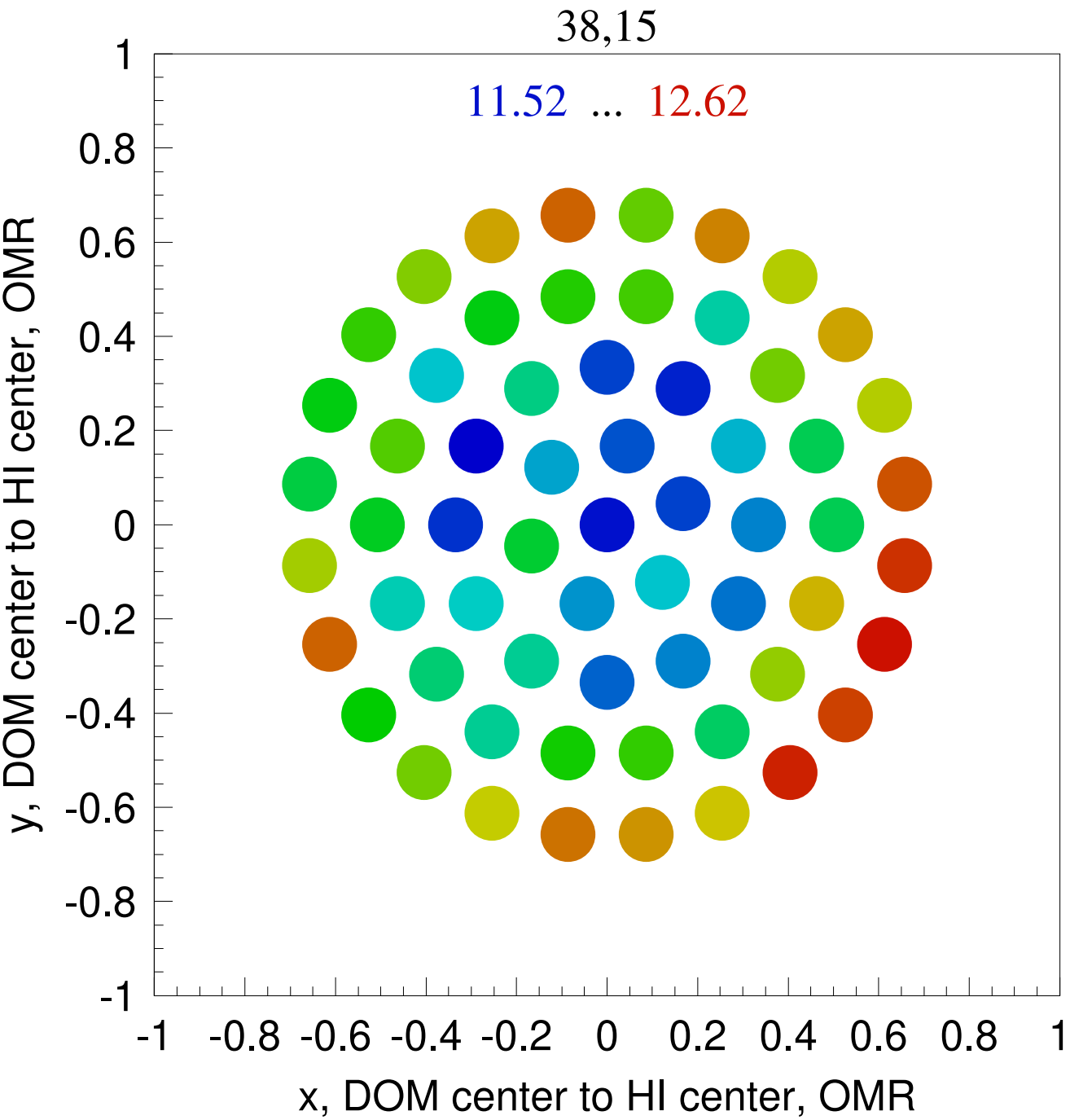

38,10
10.12 ... 11.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

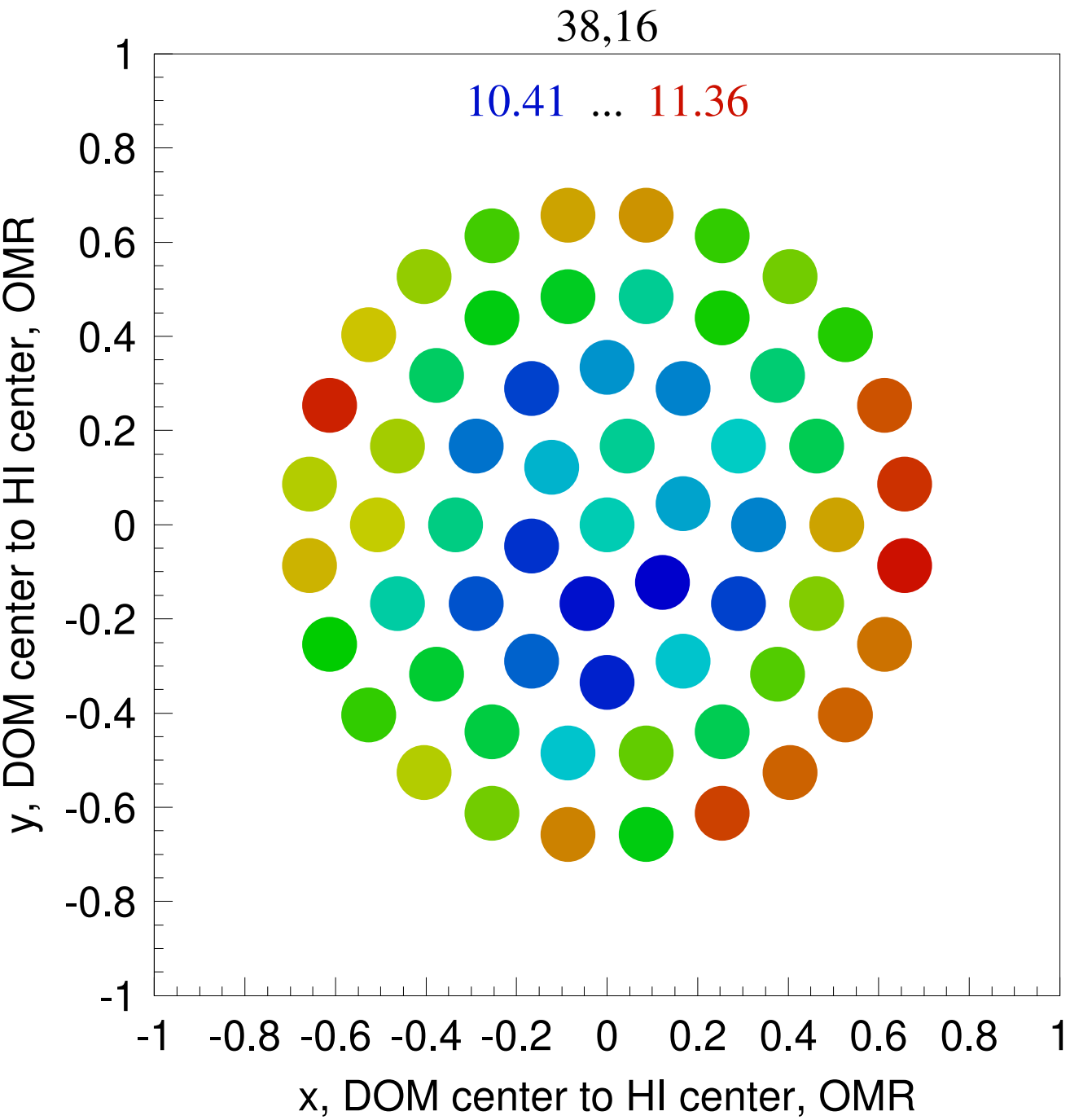

38,11
9.96 ... 10.72
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

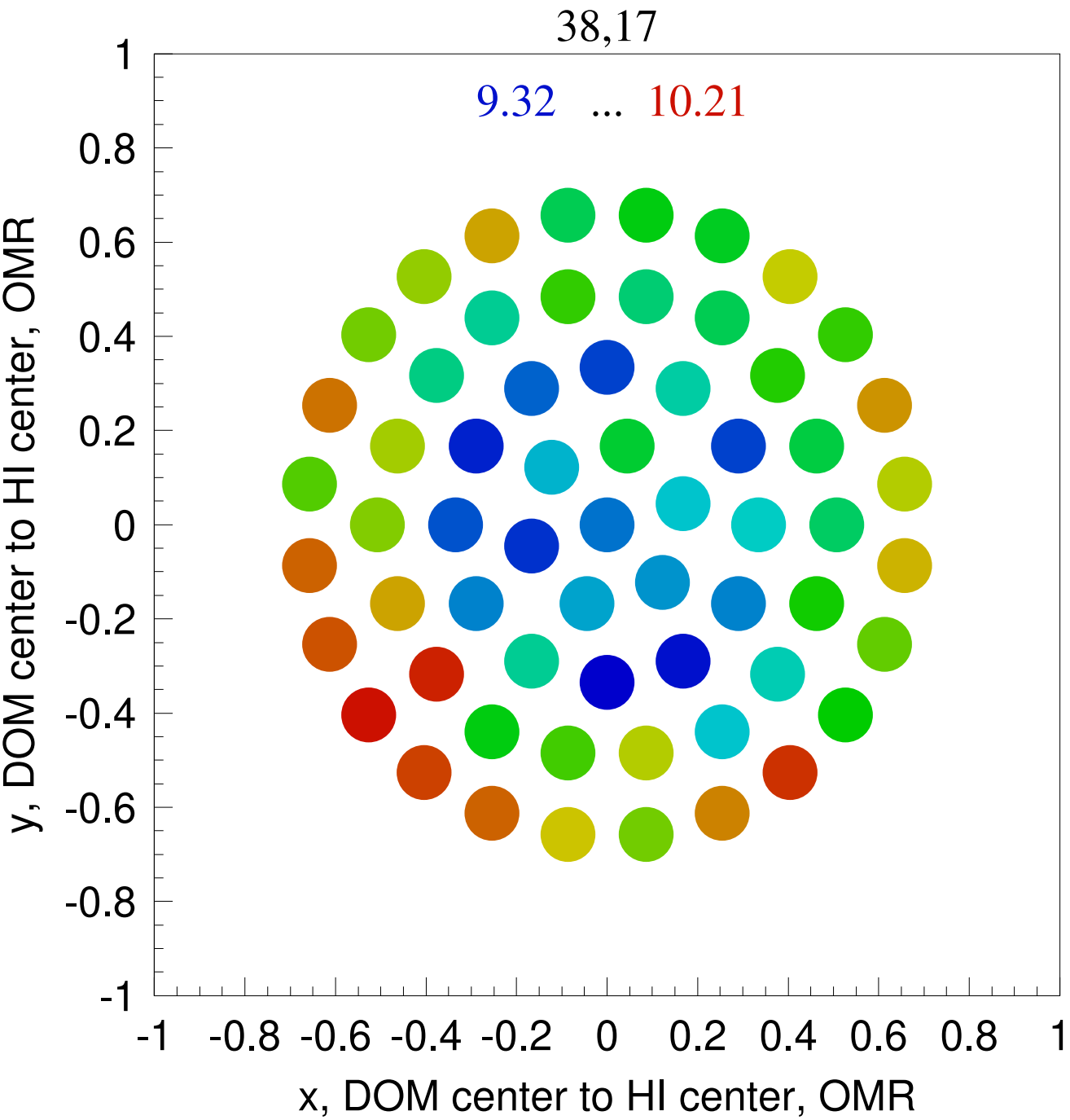

38,12
11.61 ... 12.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

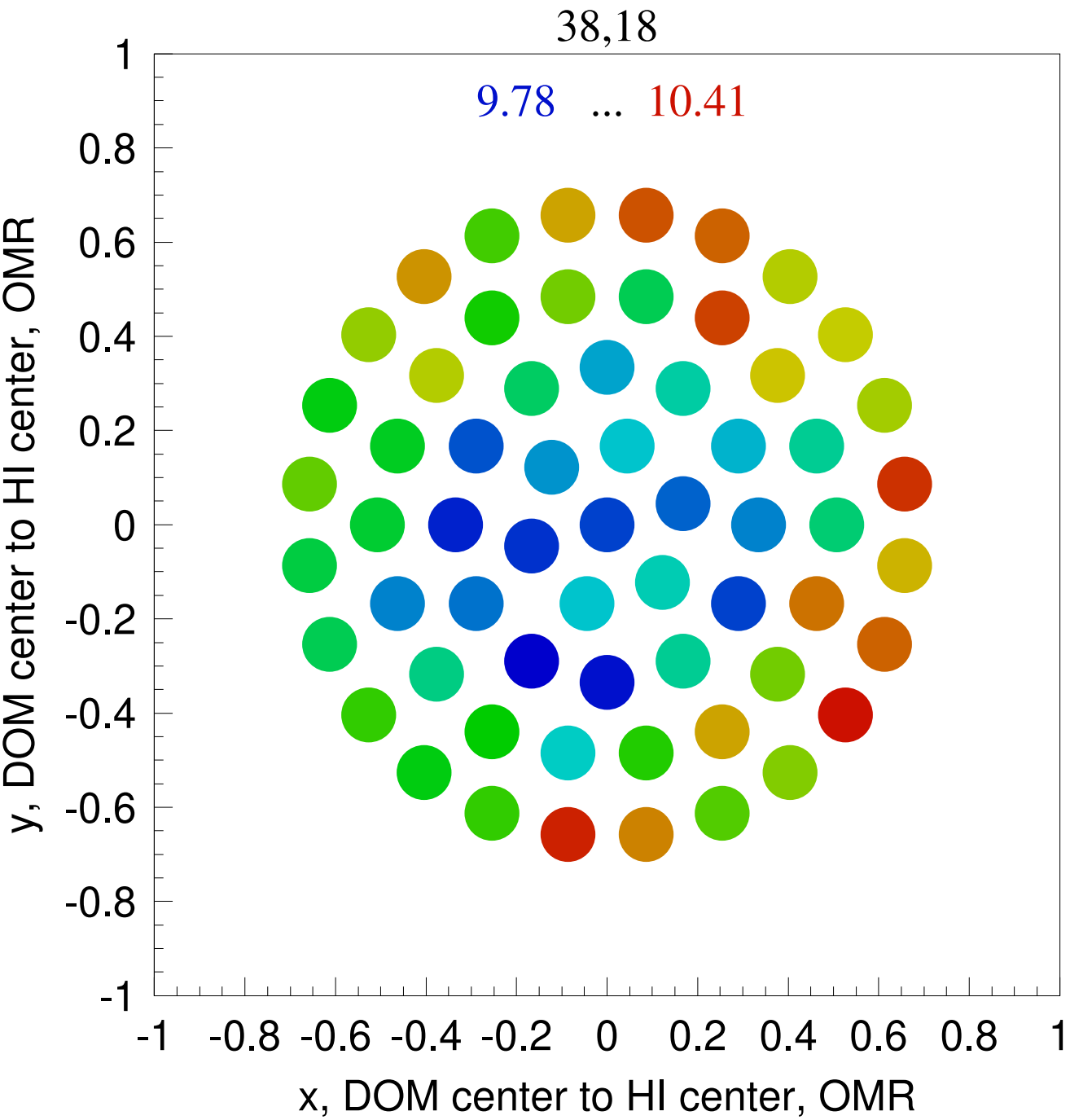

38,13
12.50 ... 13.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

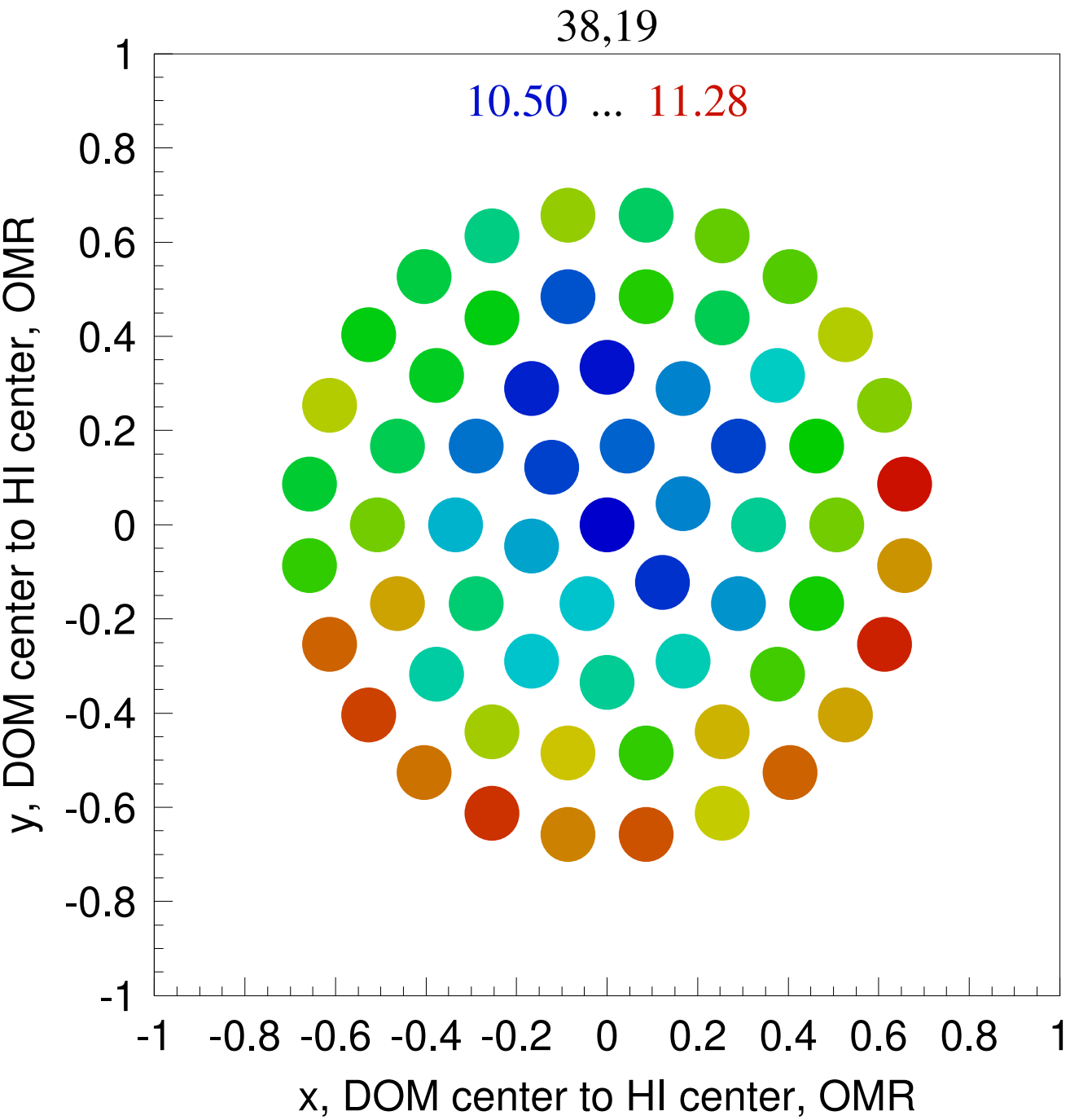

38,14
12.52 ... 13.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

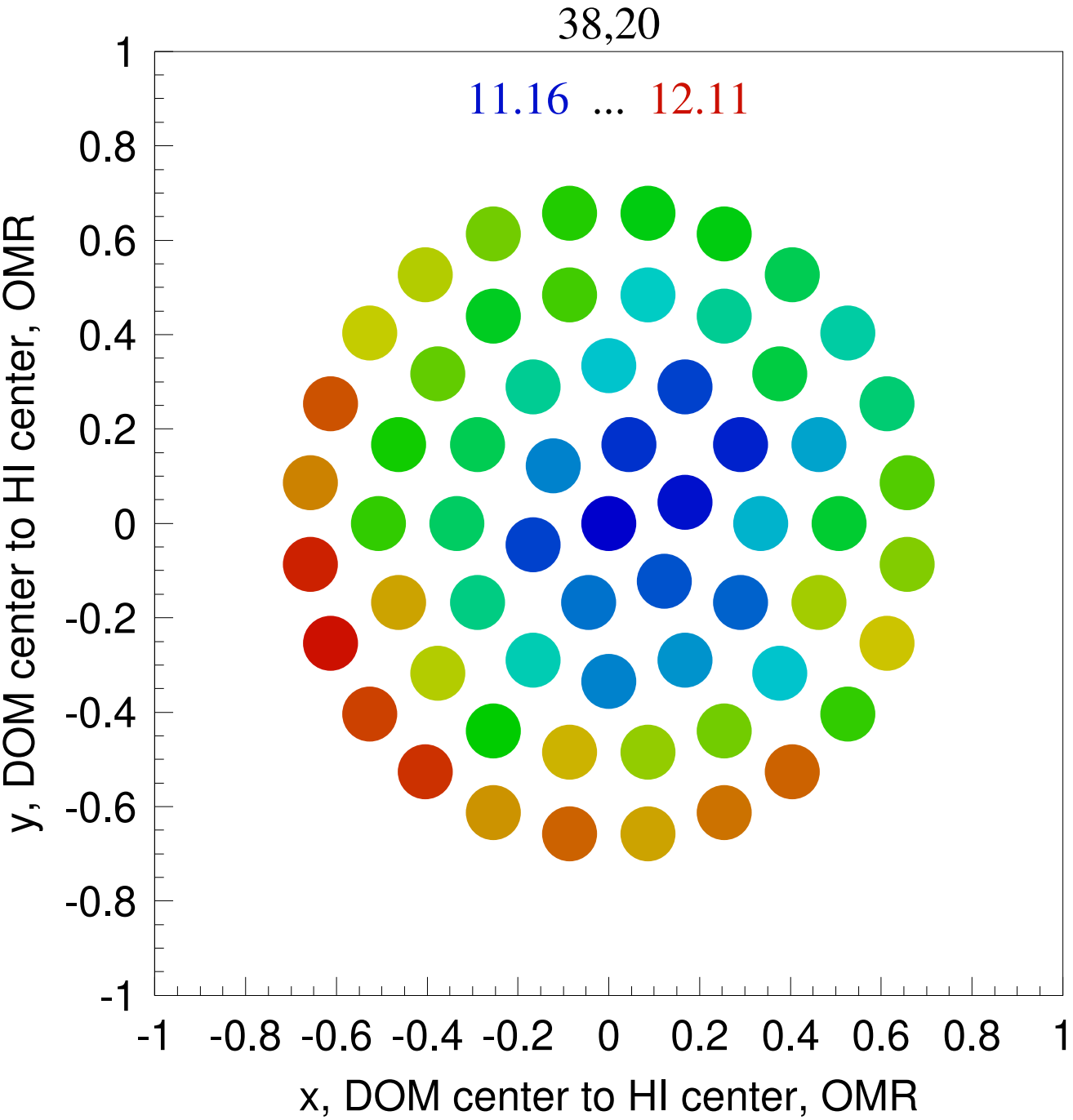

38,15
11.52 ... 12.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

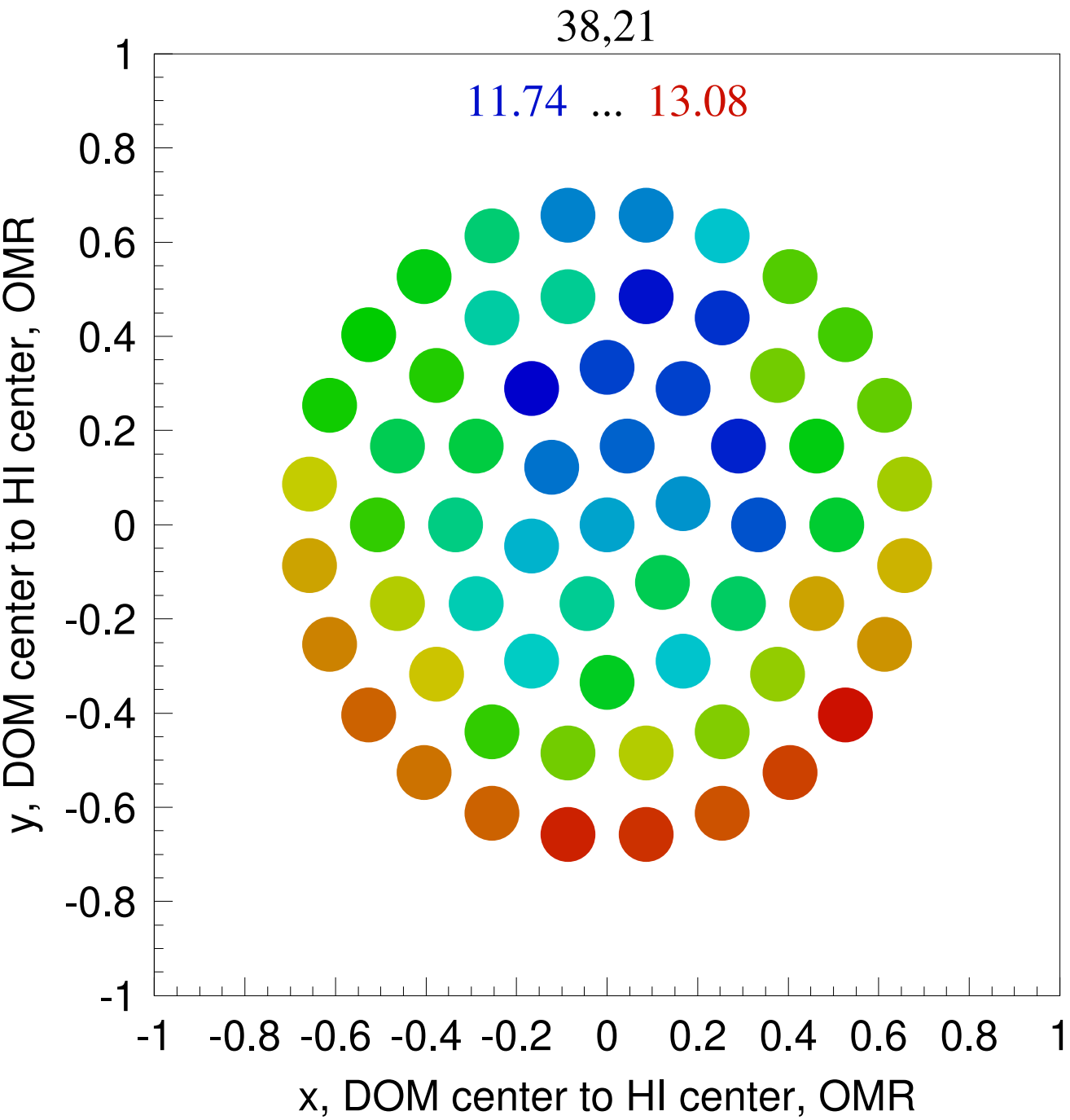

38,16
10.41 ... 11.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

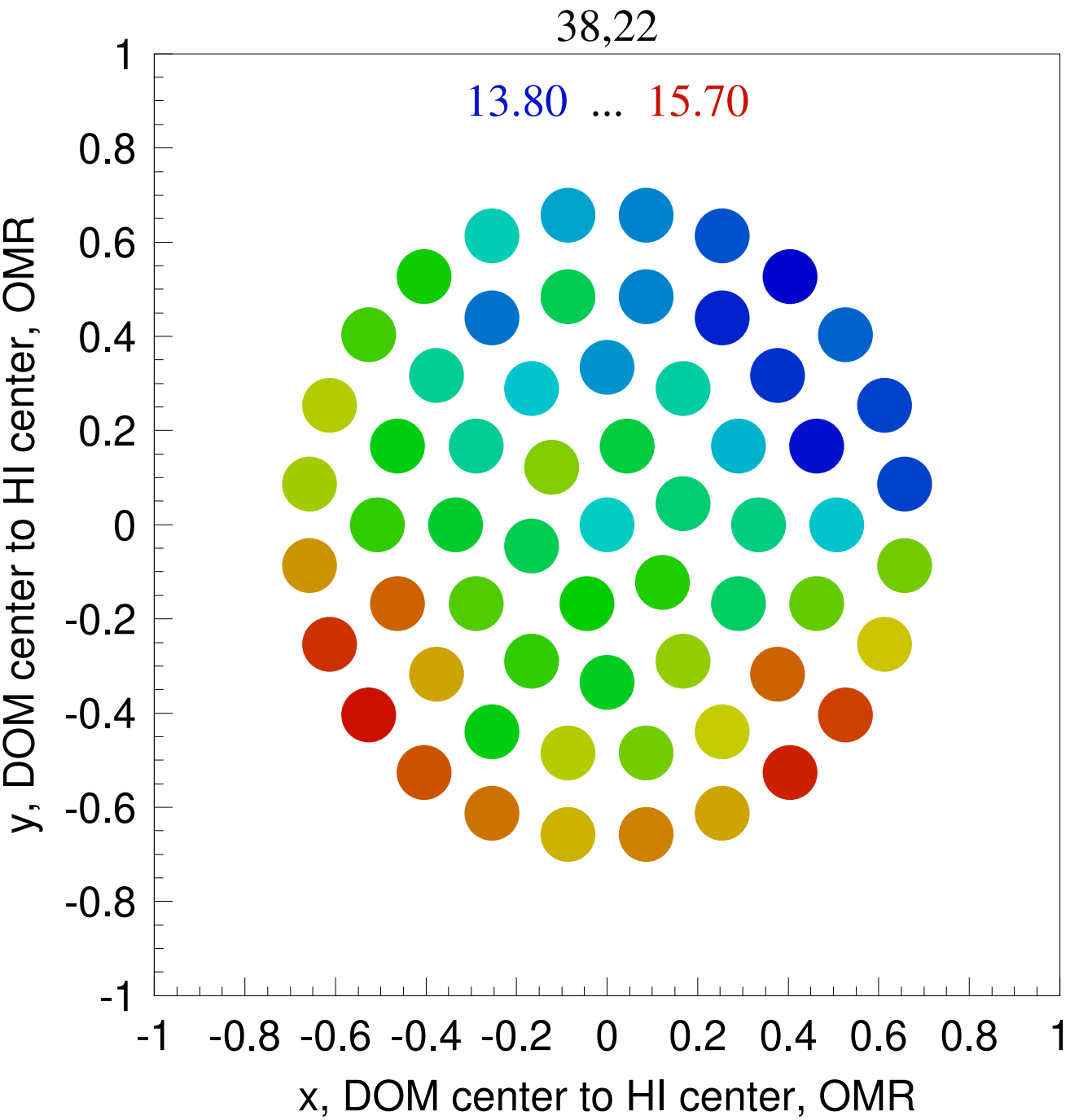

38,17
9.32 ... 10.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

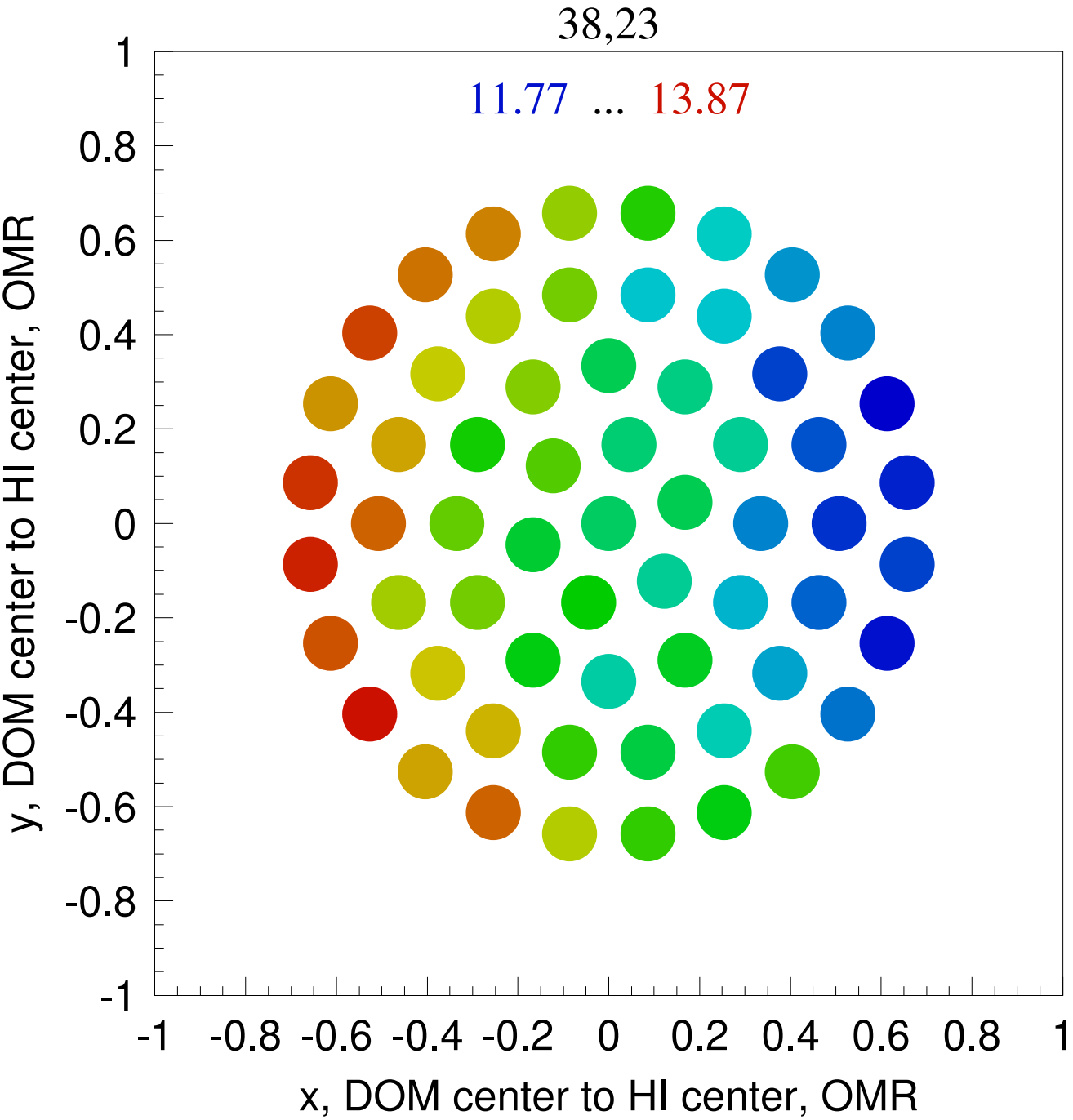

38,18
9.78 ... 10.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

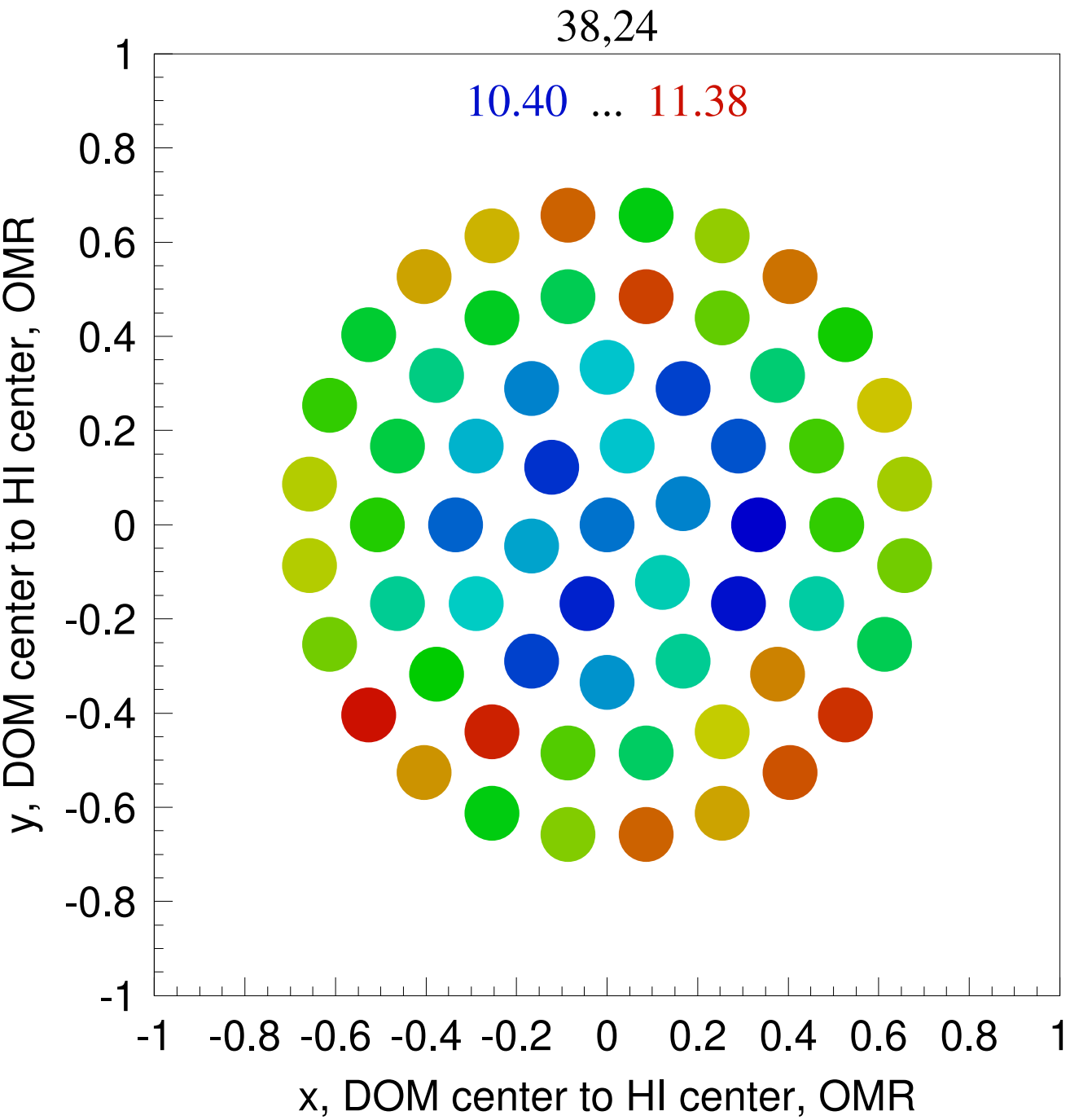

38,19
10.50 ... 11.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

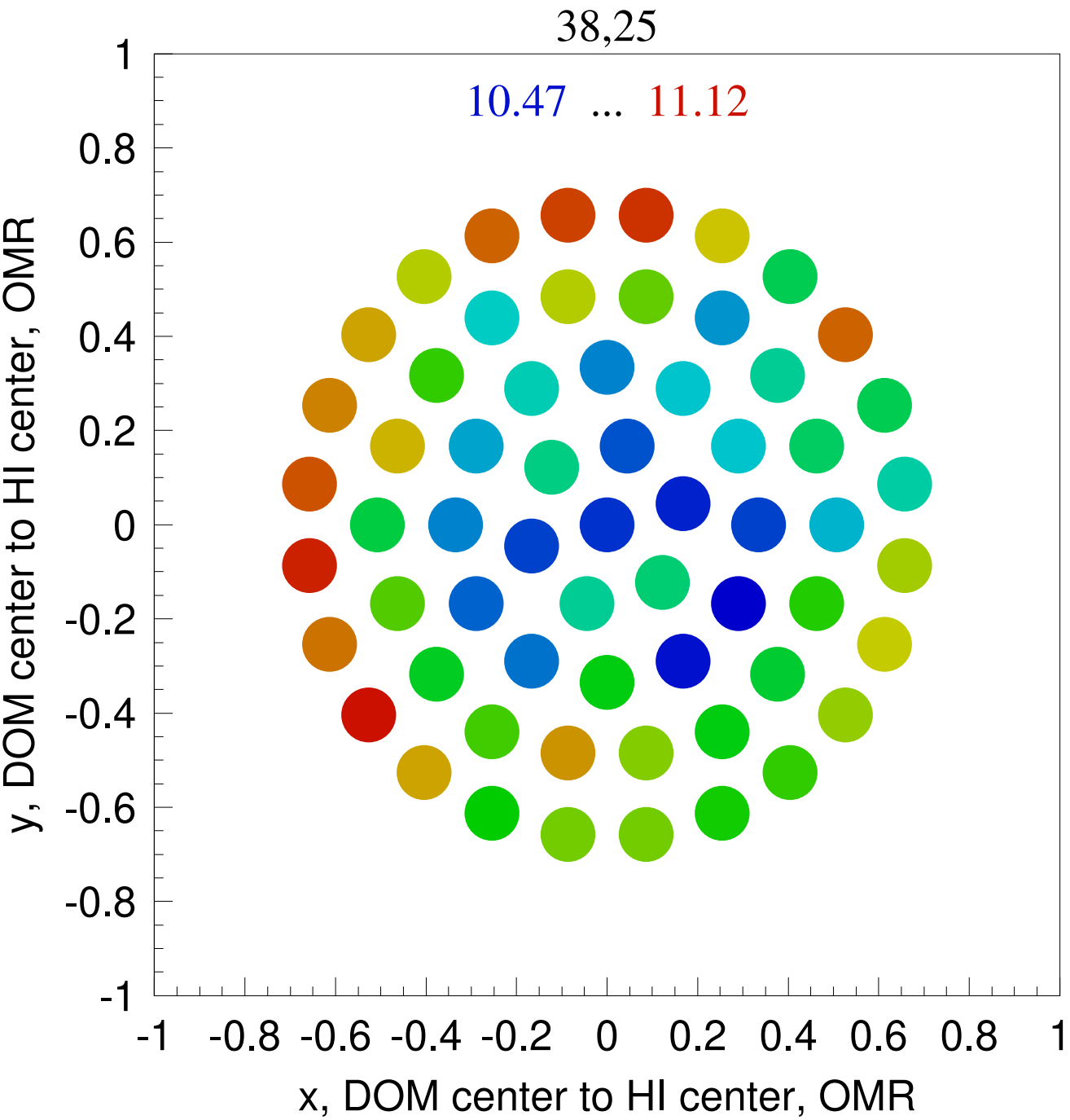

38,20
11.16 ... 12.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

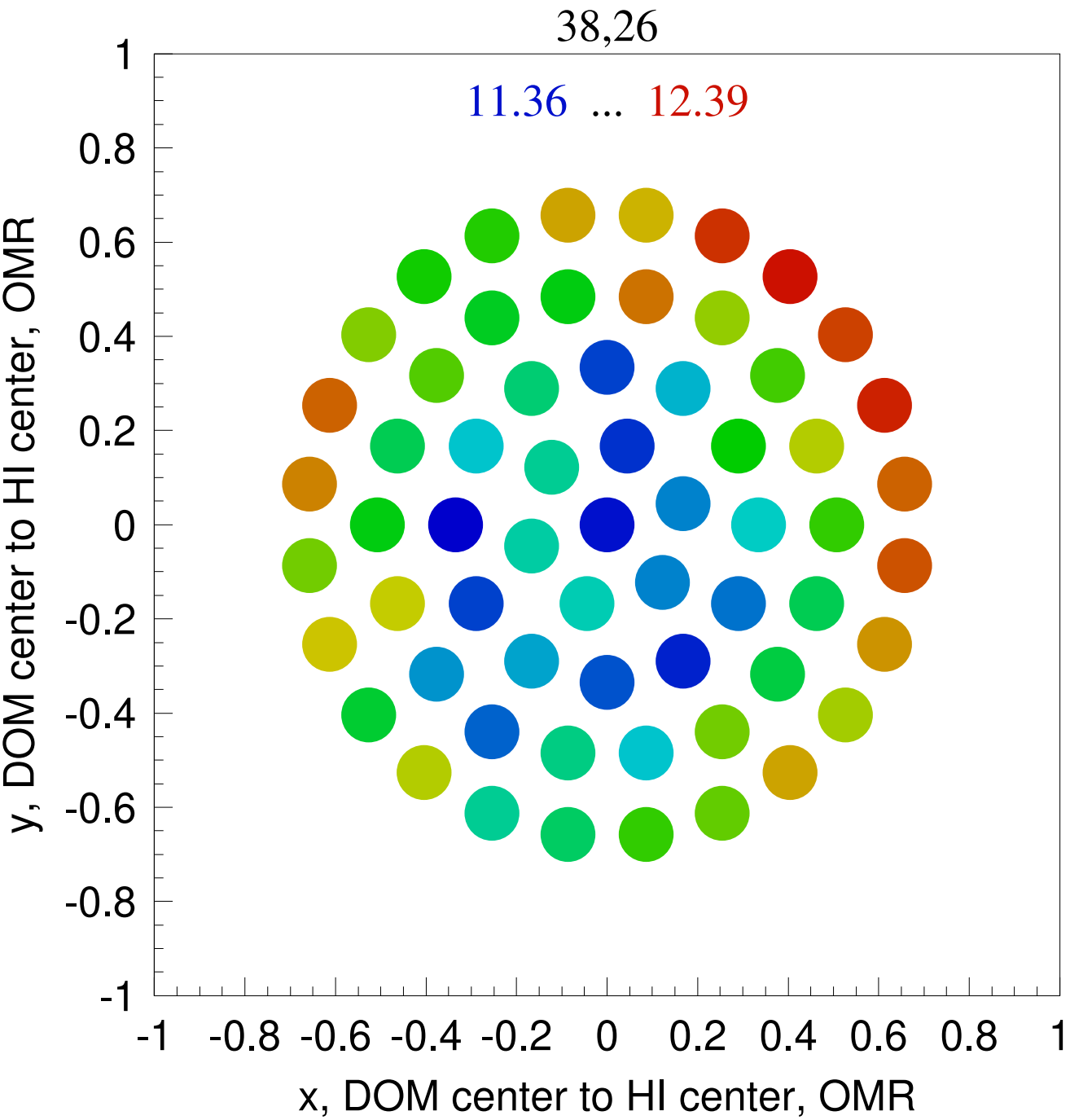

38,21
11.74 ... 13.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

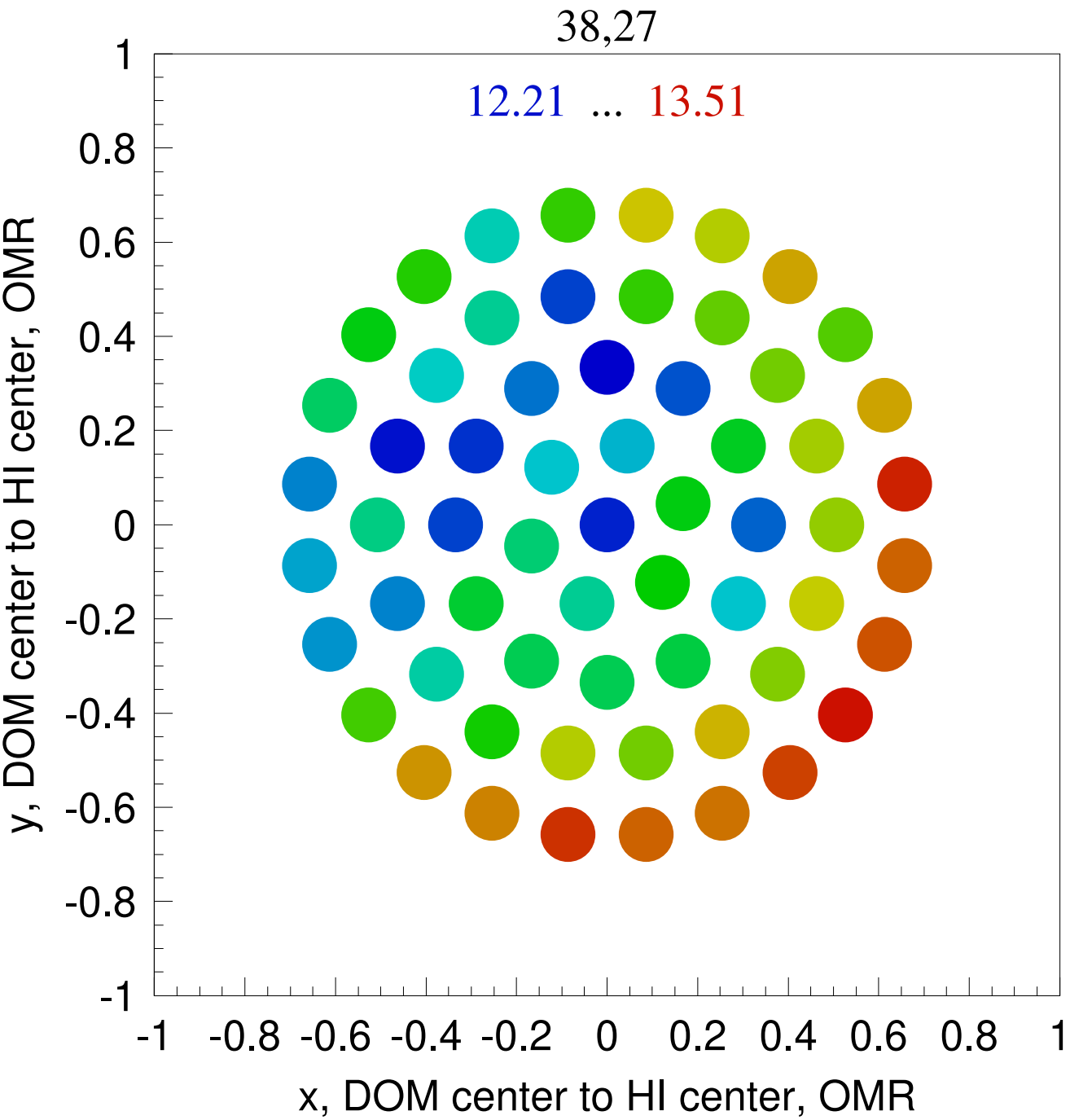

38,22
13.80 ... 15.70
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

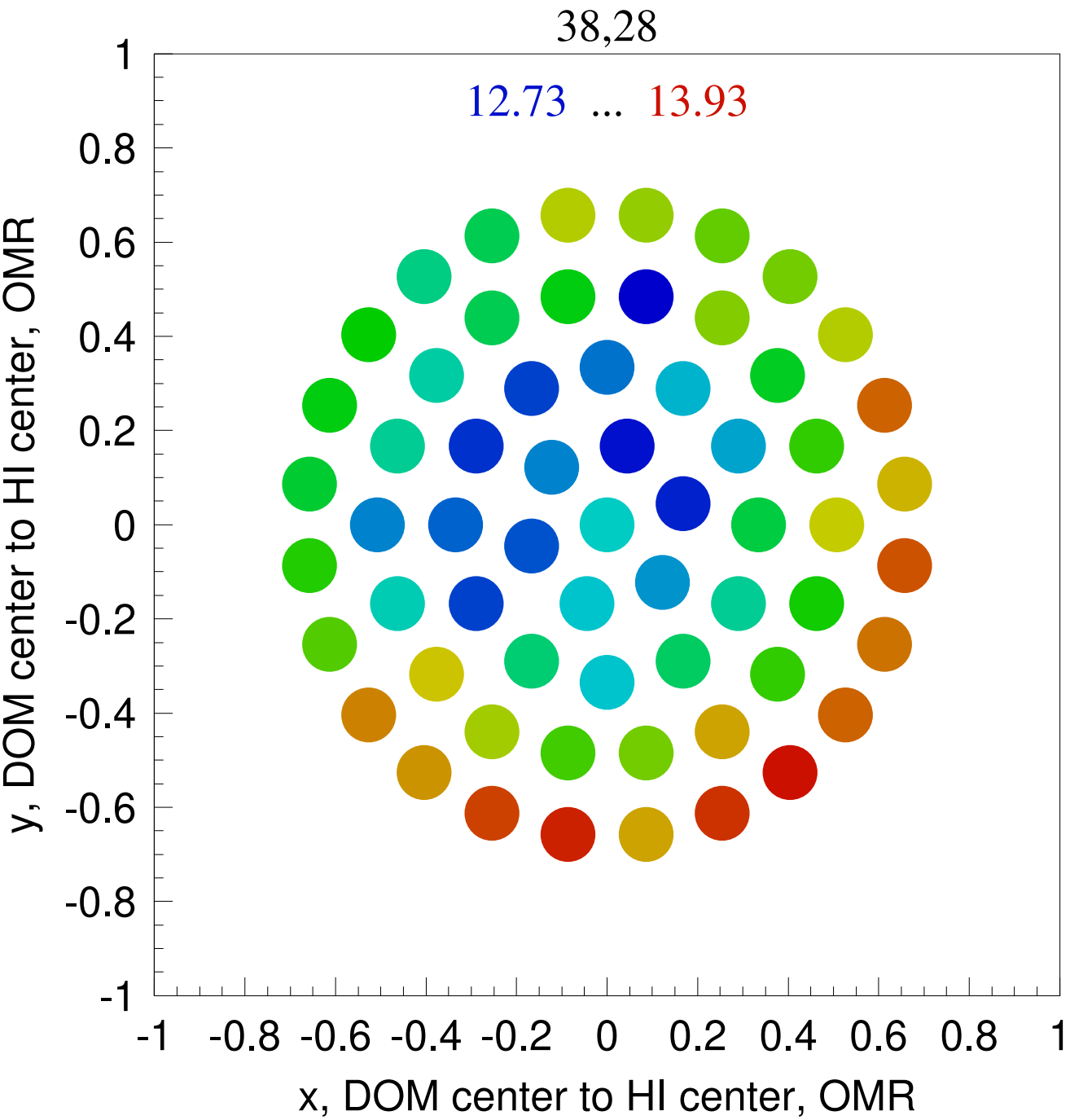

38,23
11.77 ... 13.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

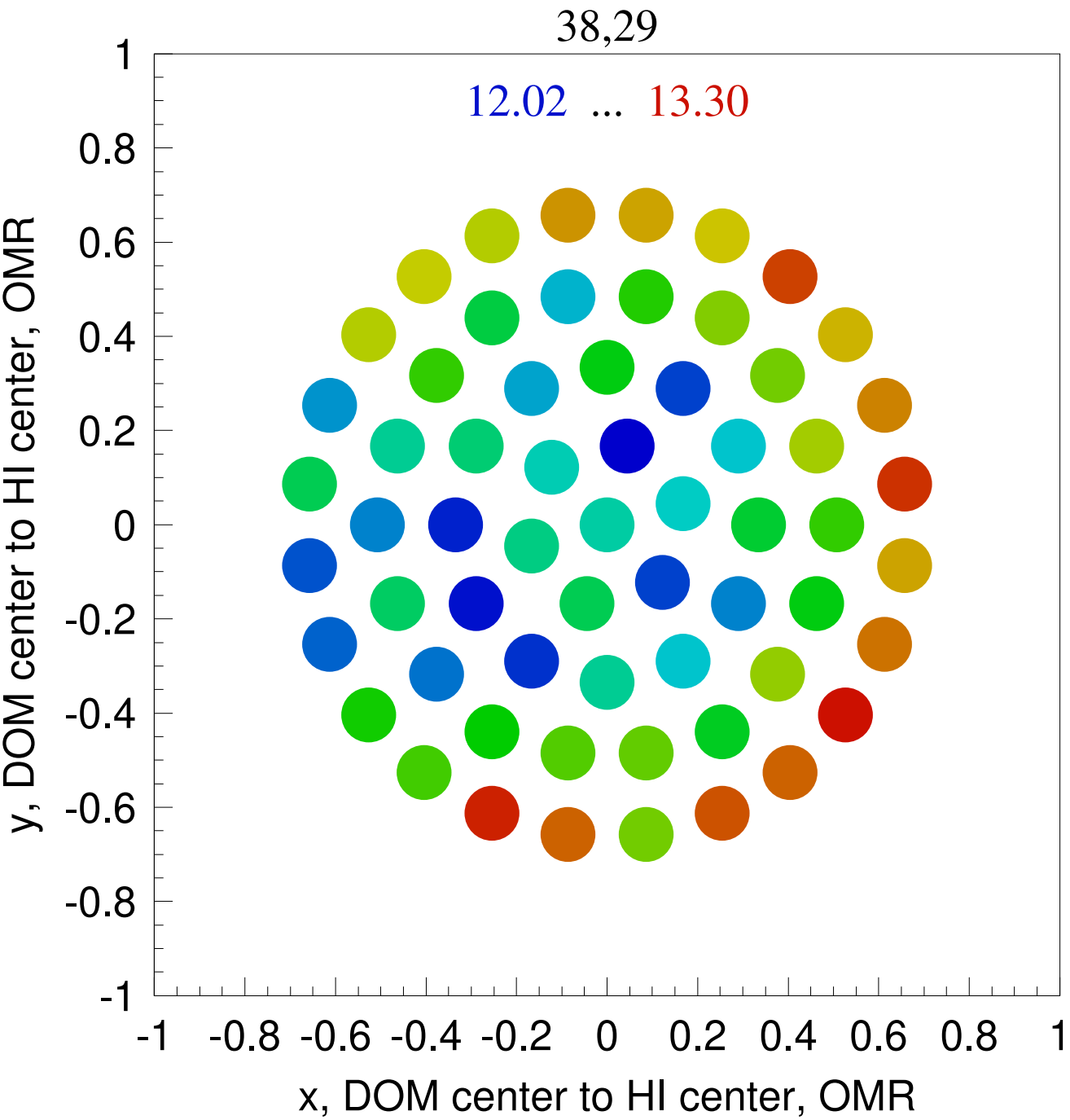

38,24
10.40 ... 11.38
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

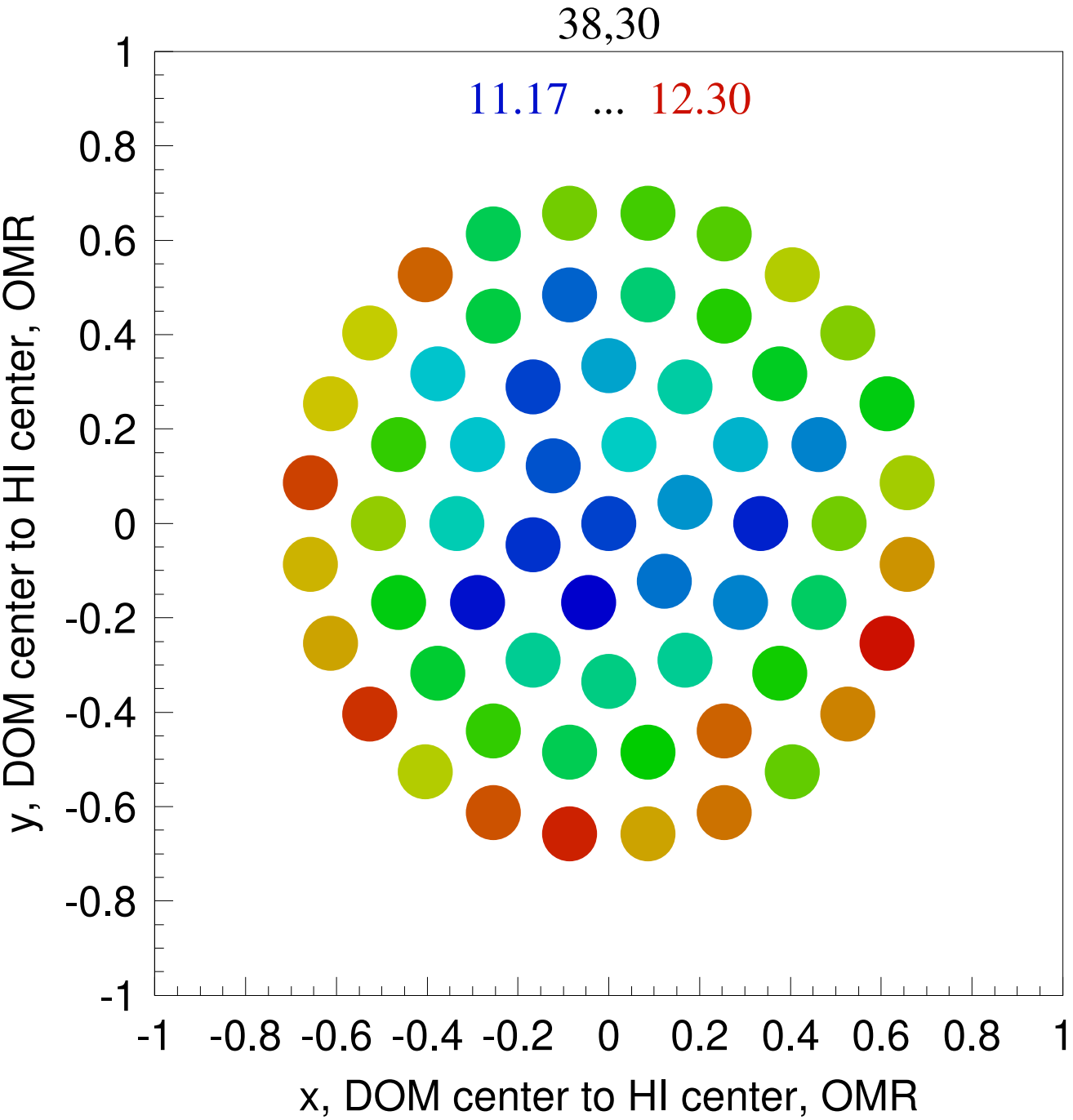

38,25
10.47 ... 11.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

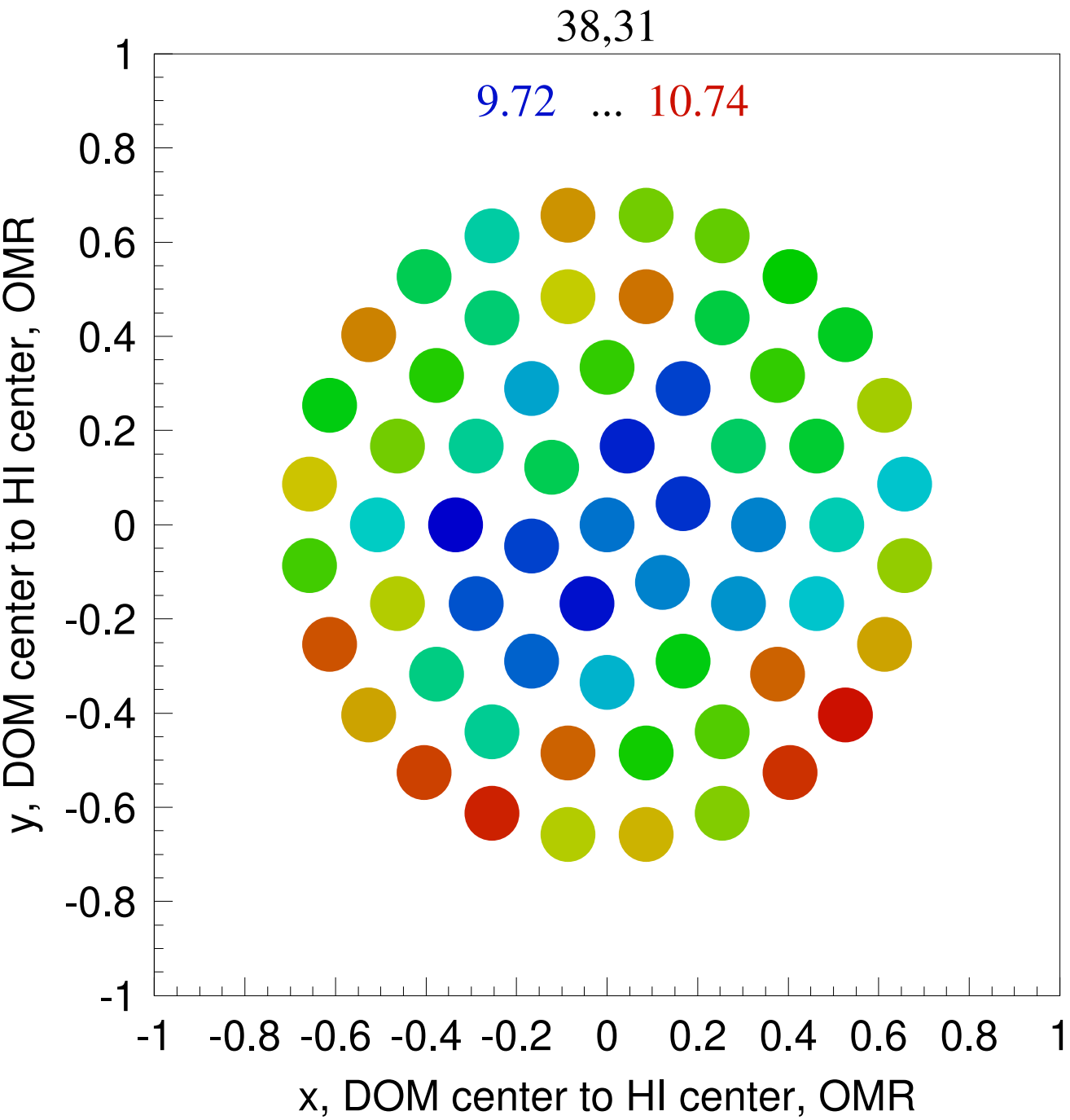

38,26
11.36 ... 12.39
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

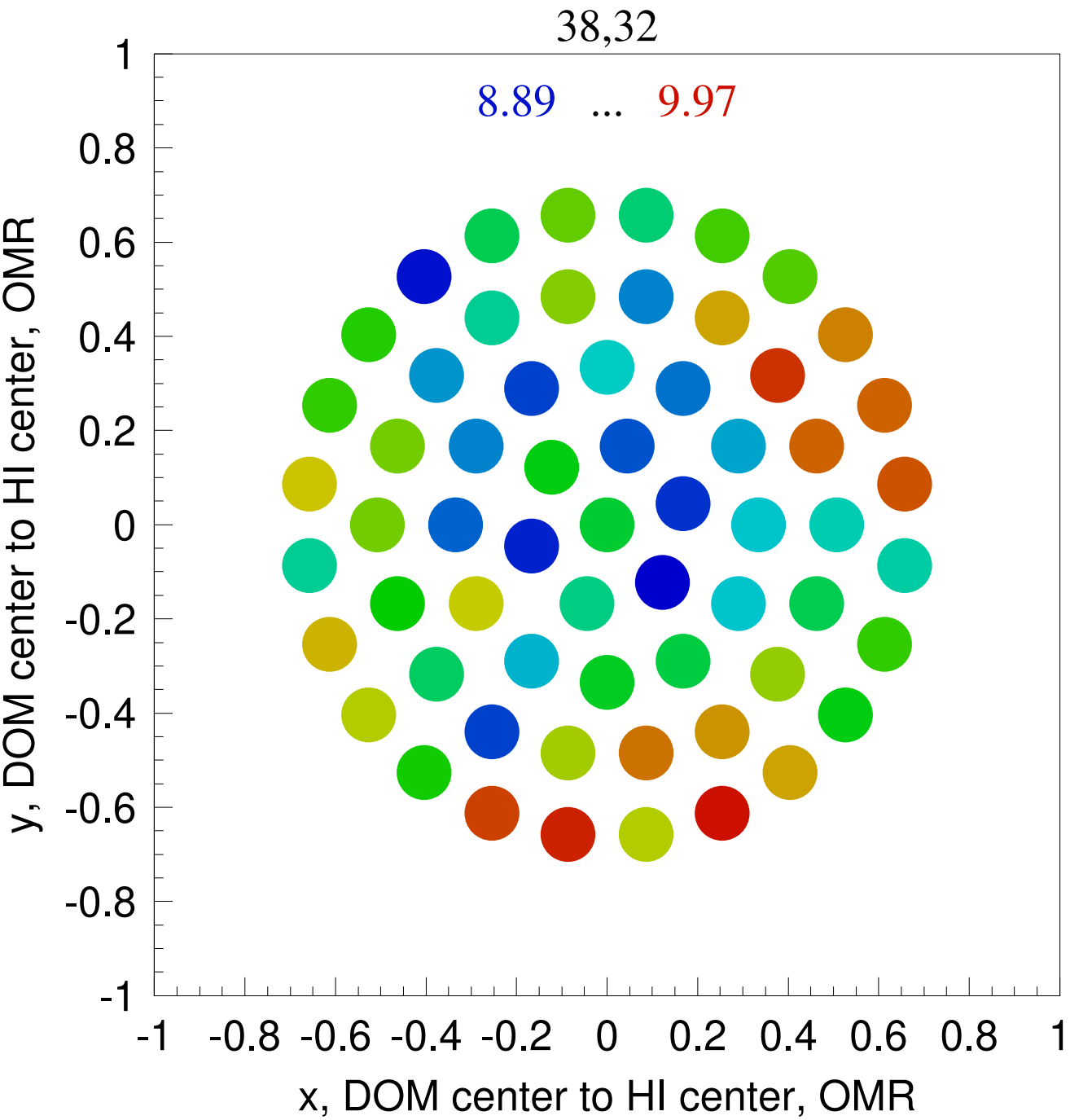

38,27
12.21 ... 13.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

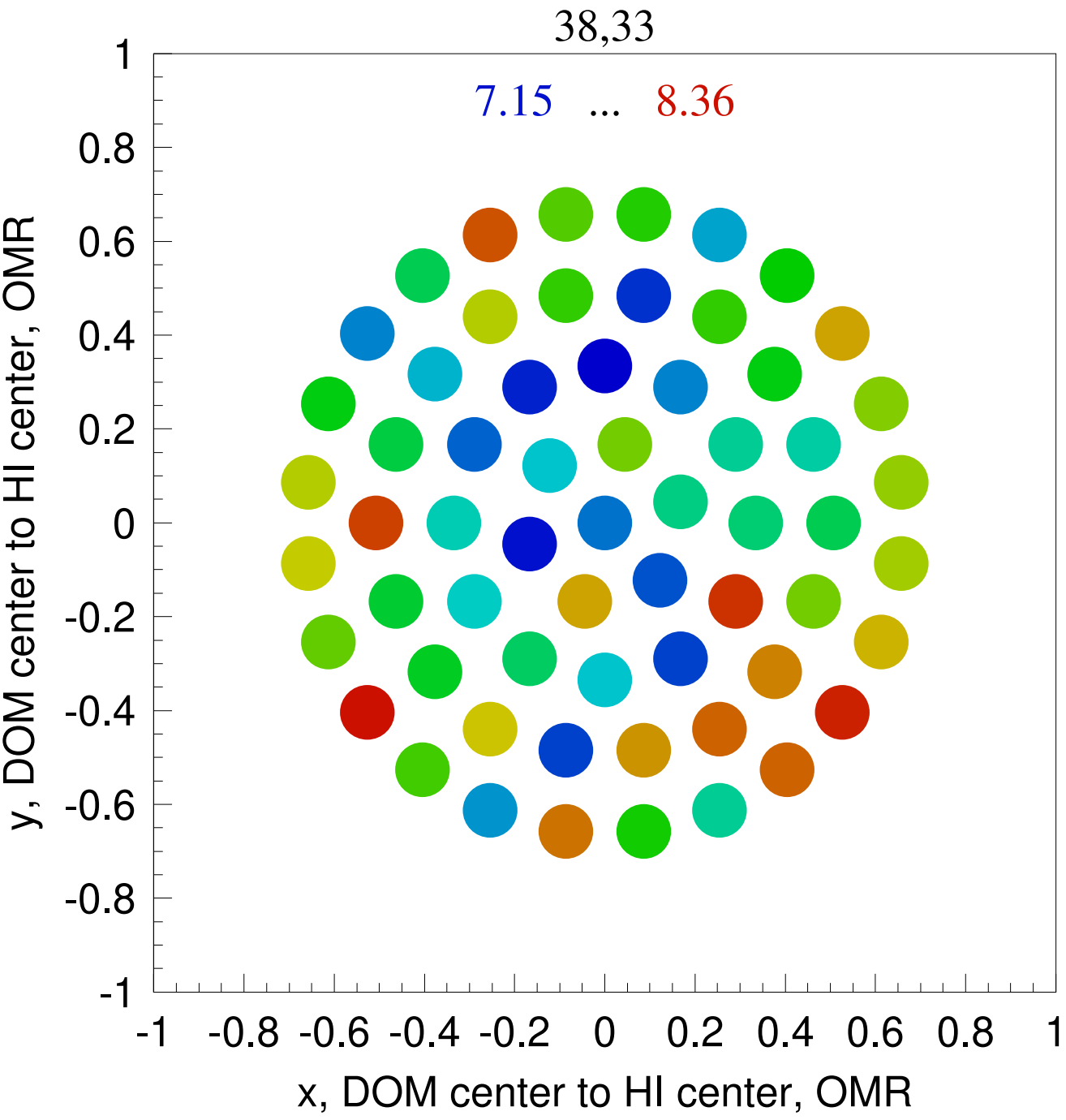

38,28
12.73 ... 13.93
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

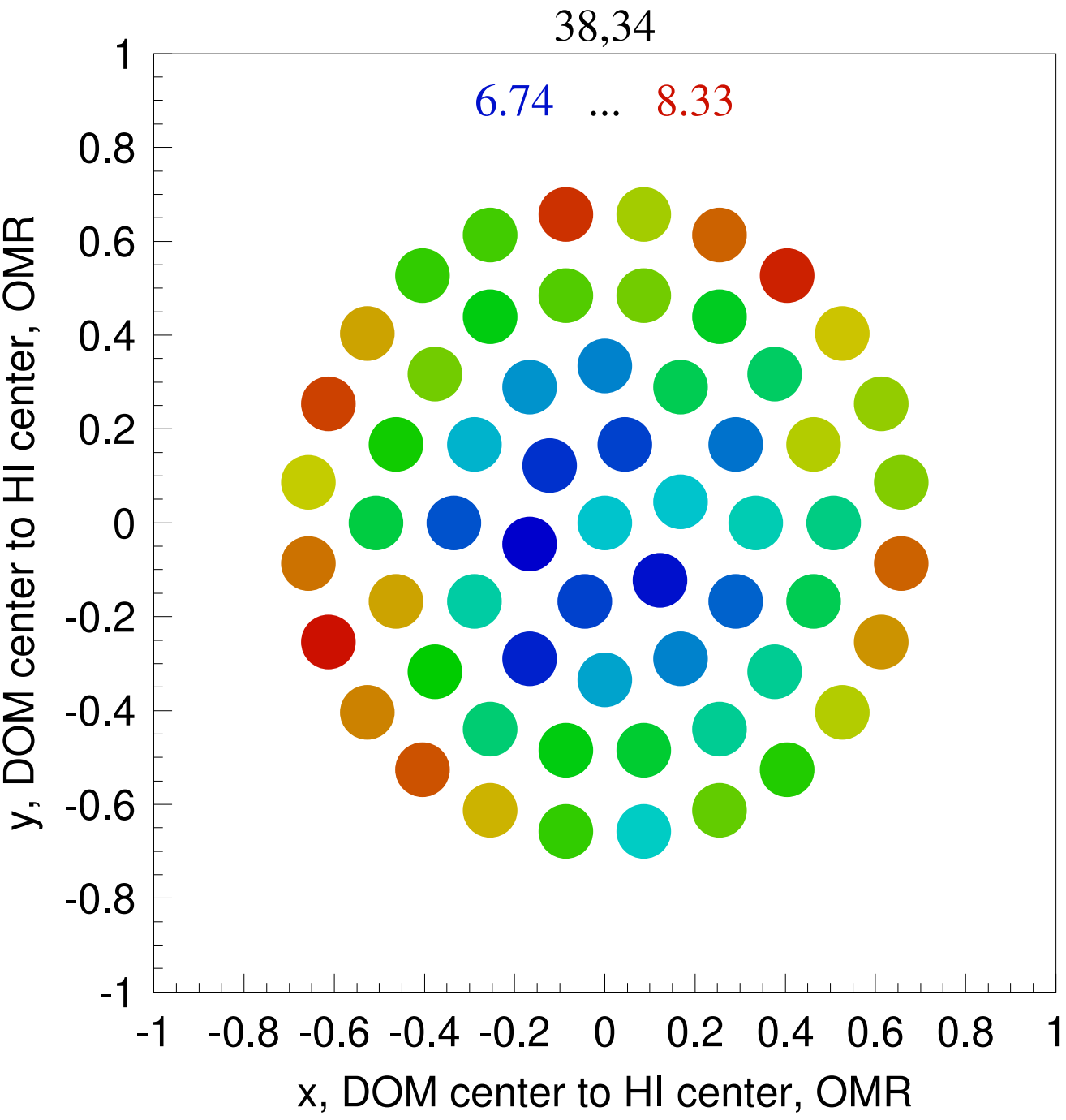

38,29
12.02 ... 13.30
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

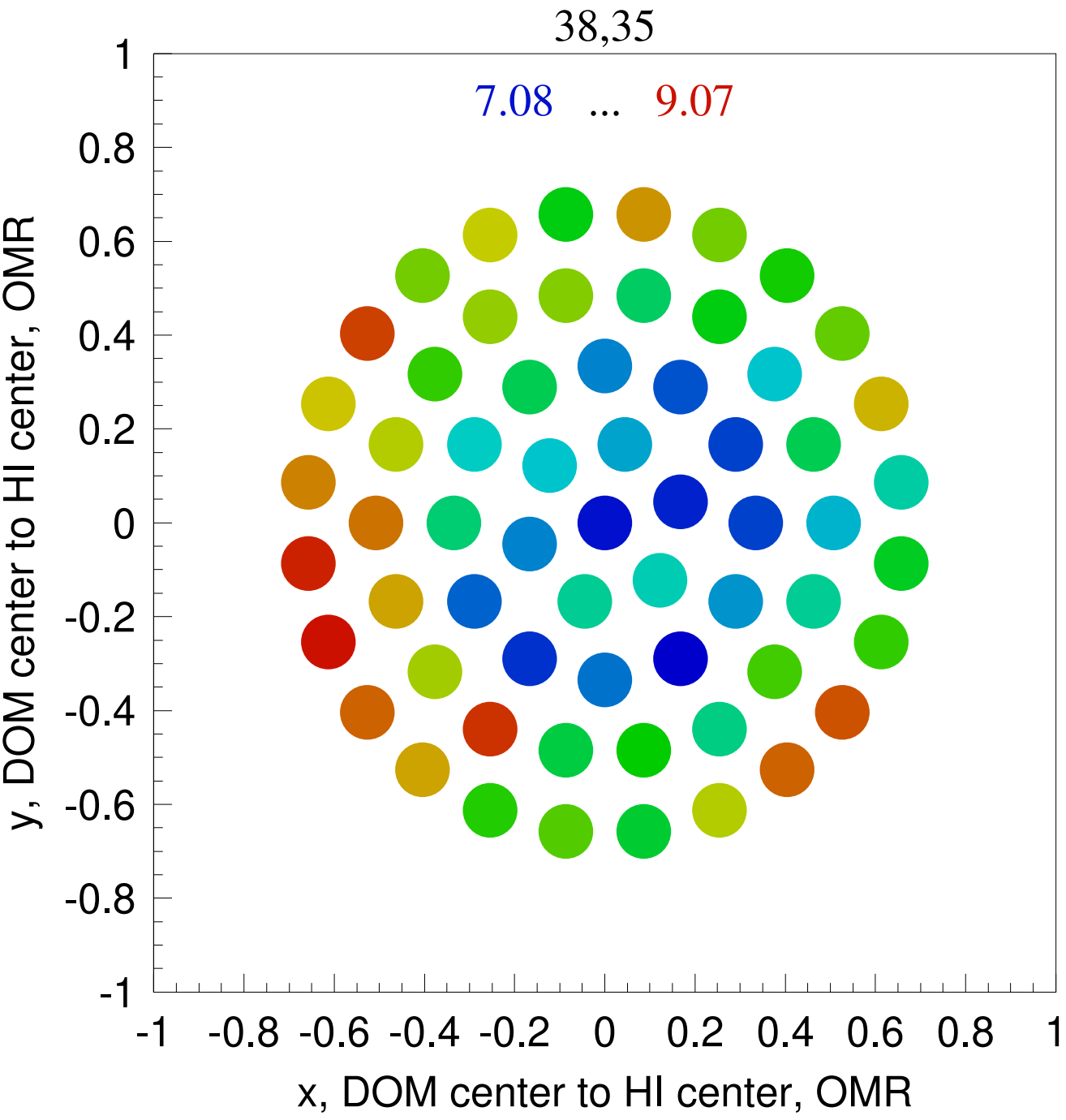

38,30
11.17 ... 12.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

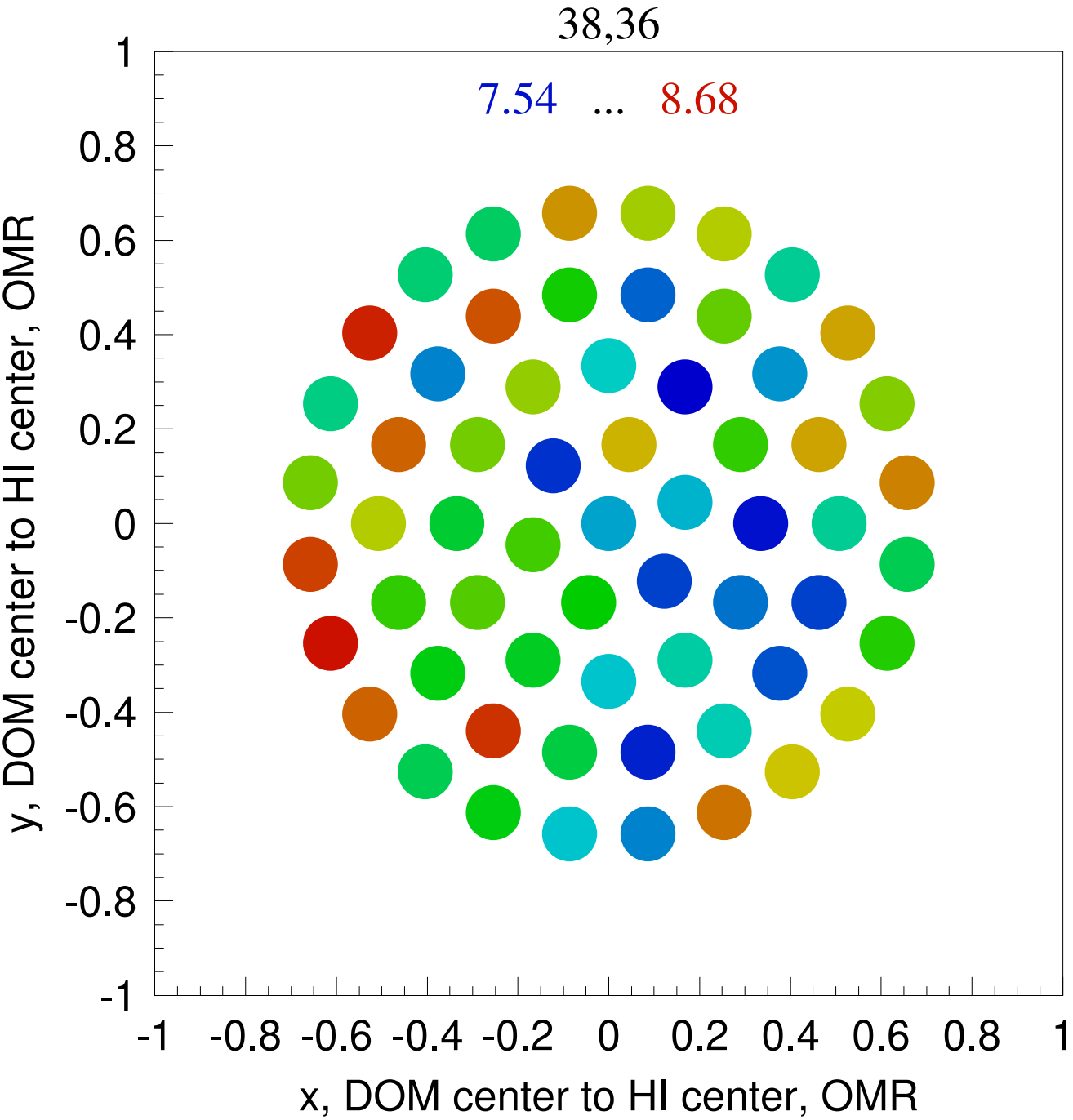

38,31
9.72 ... 10.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

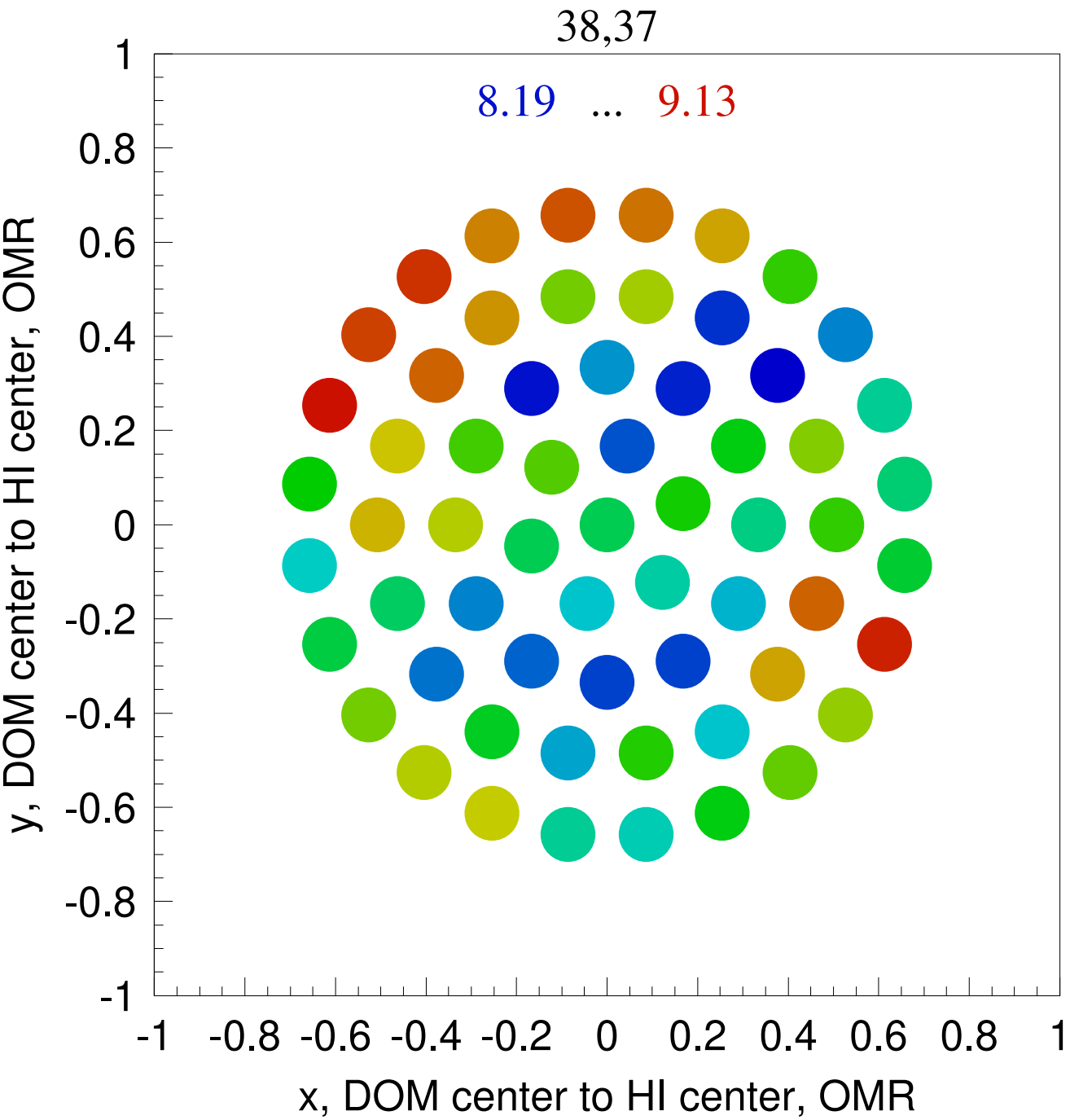

38,32
8.89 ... 9.97
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

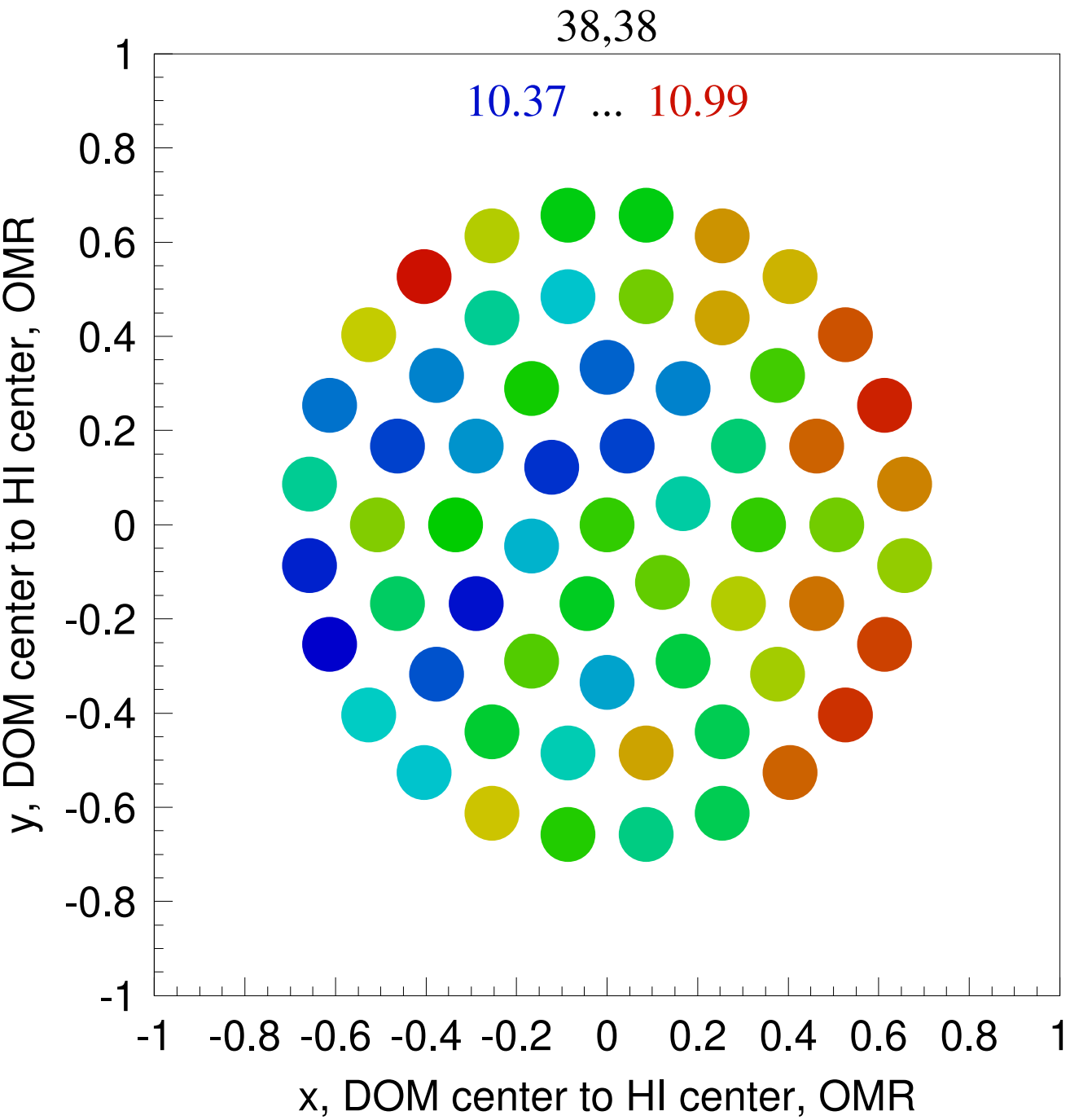

38,33
7.15 ... 8.36
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

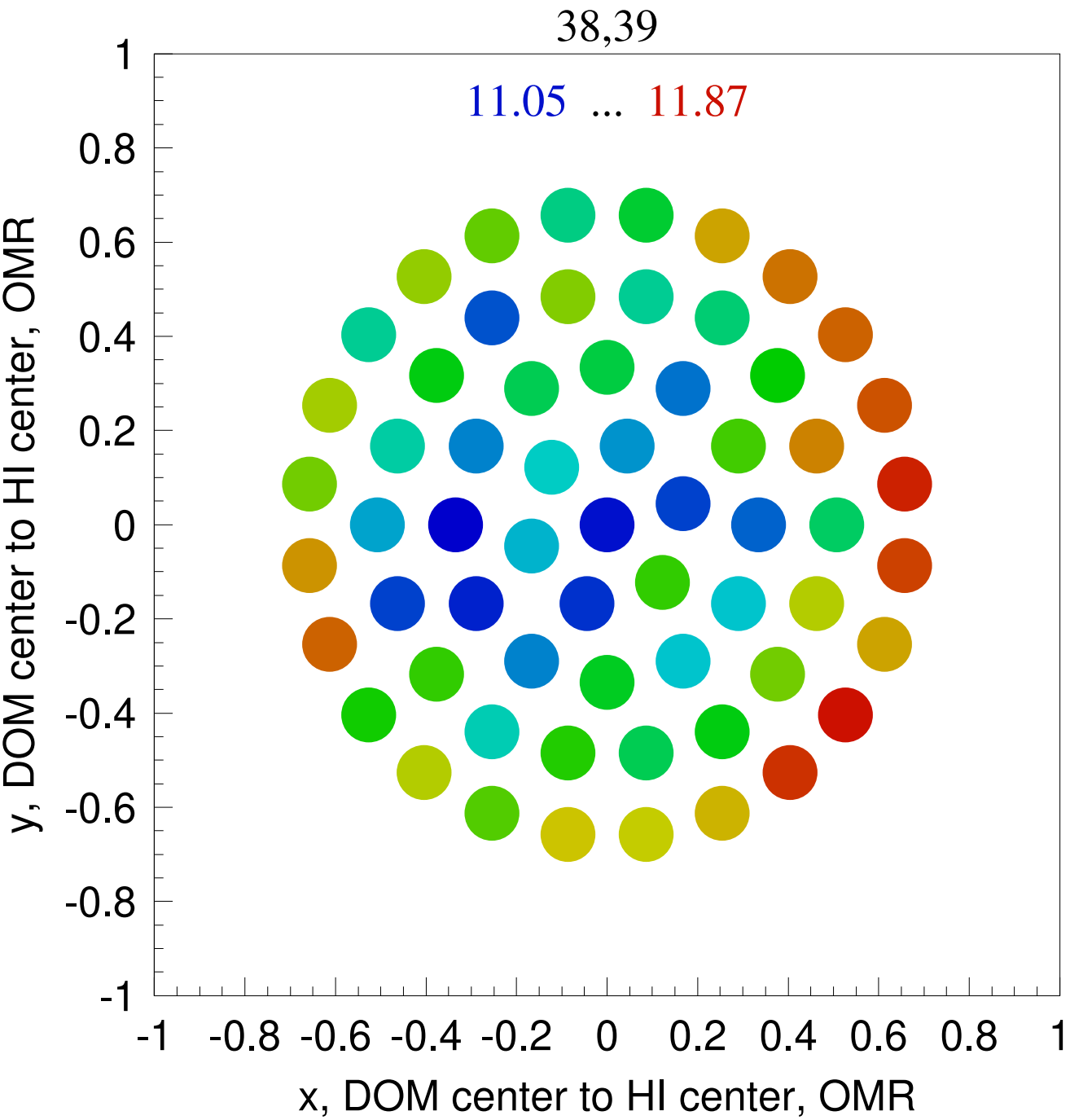

38,34
6.74 ... 8.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

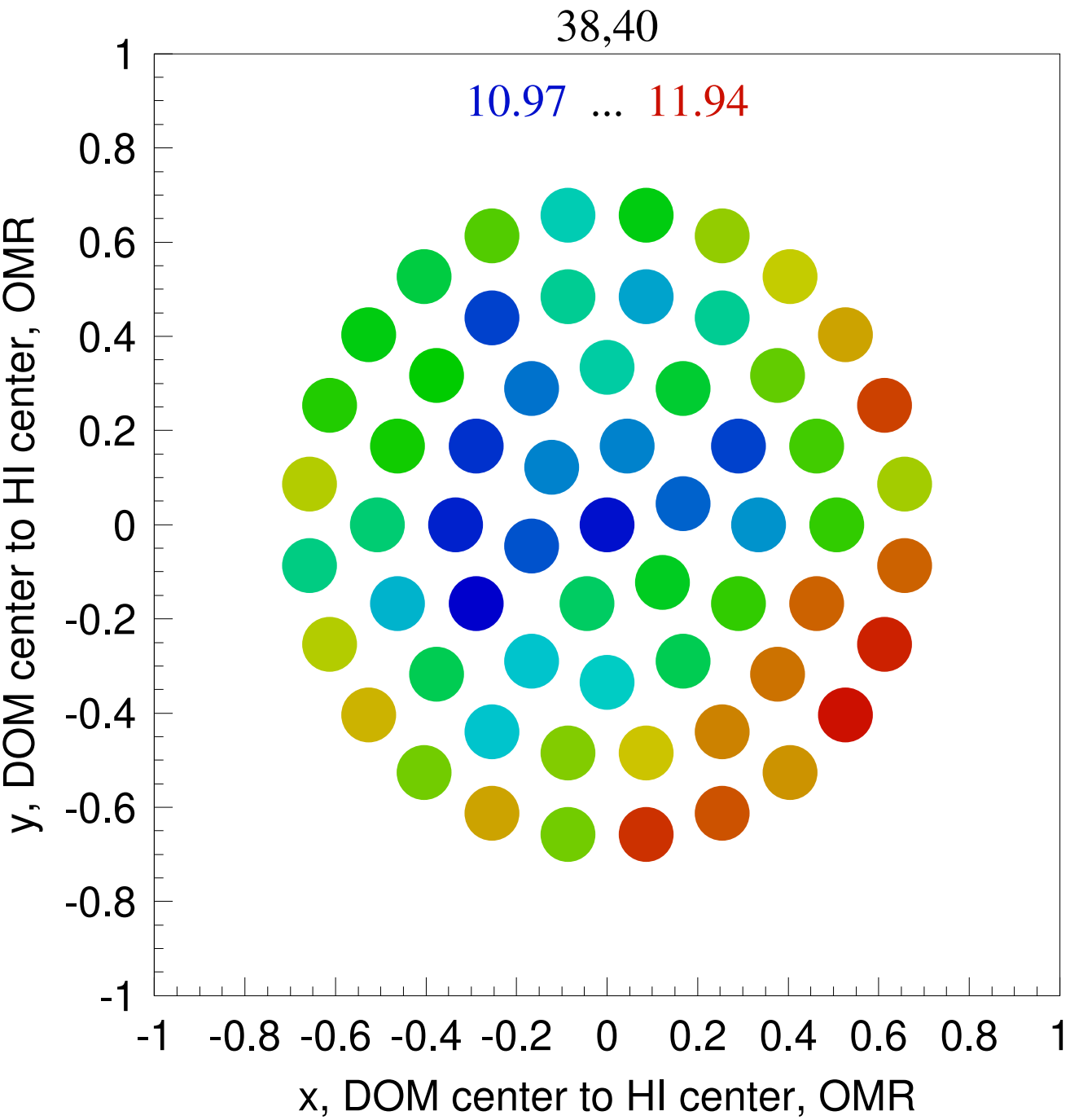

38,35
7.08 ... 9.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

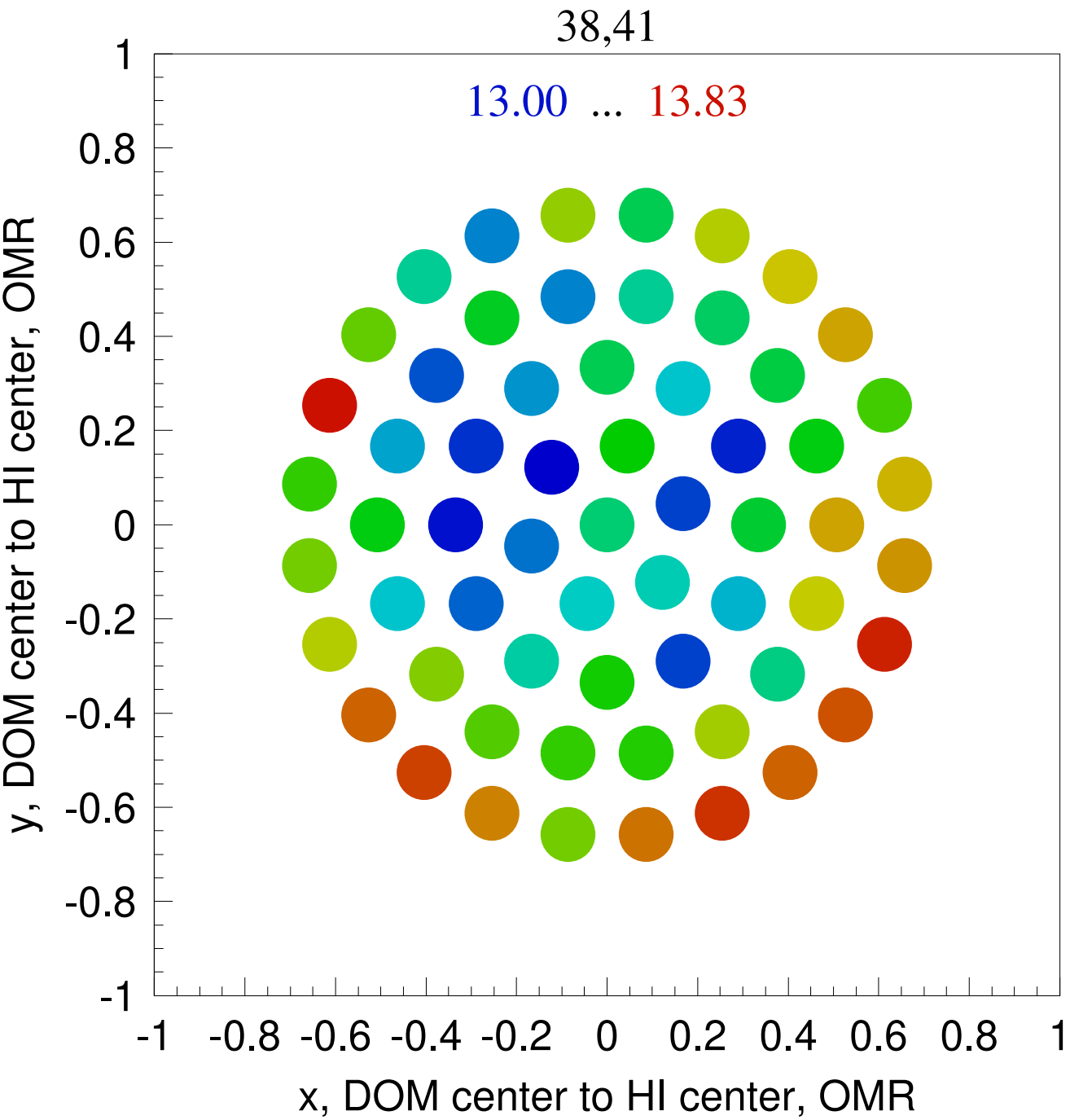

38,36
7.54 ... 8.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

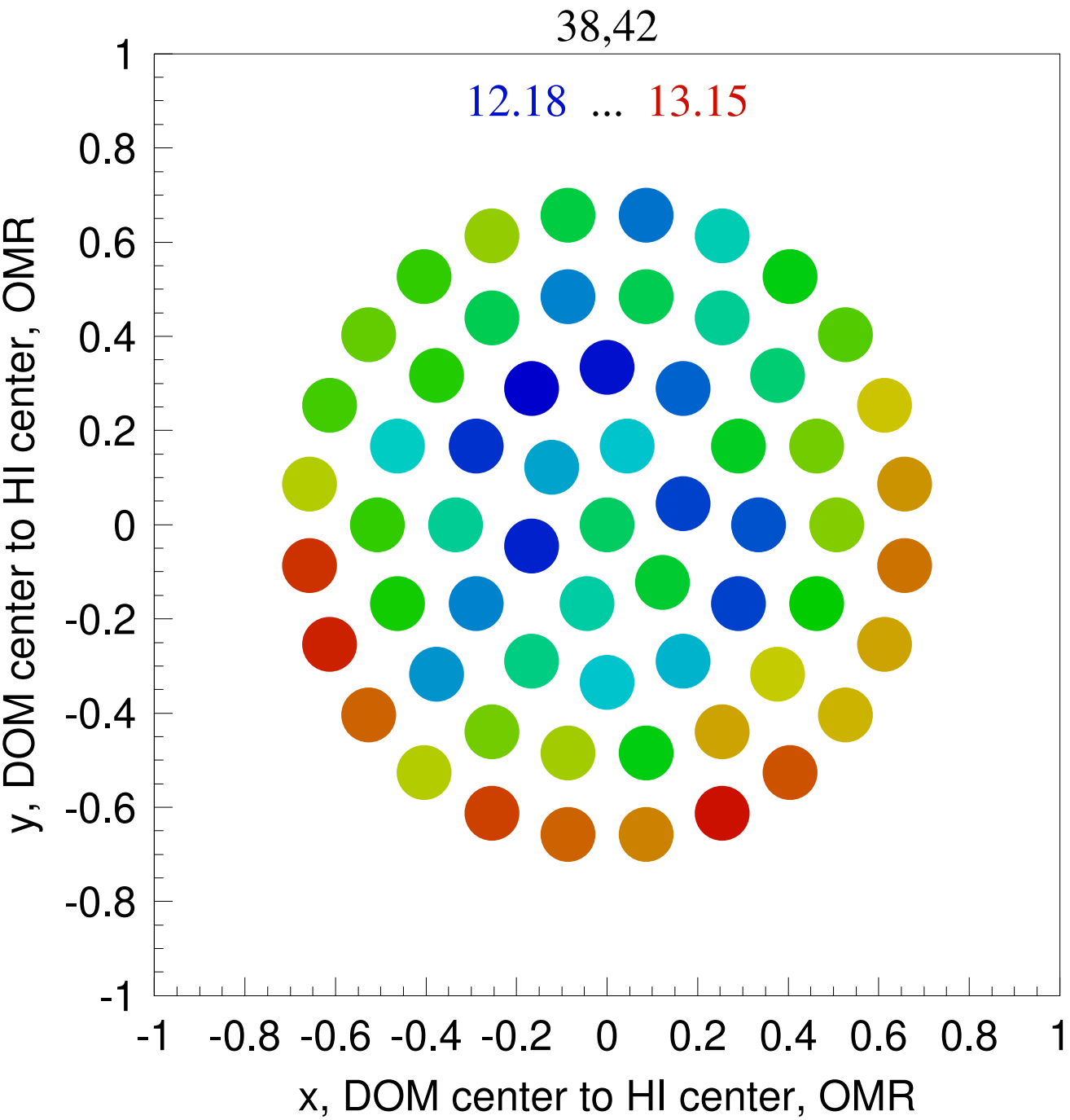

38,37
8.19 ... 9.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

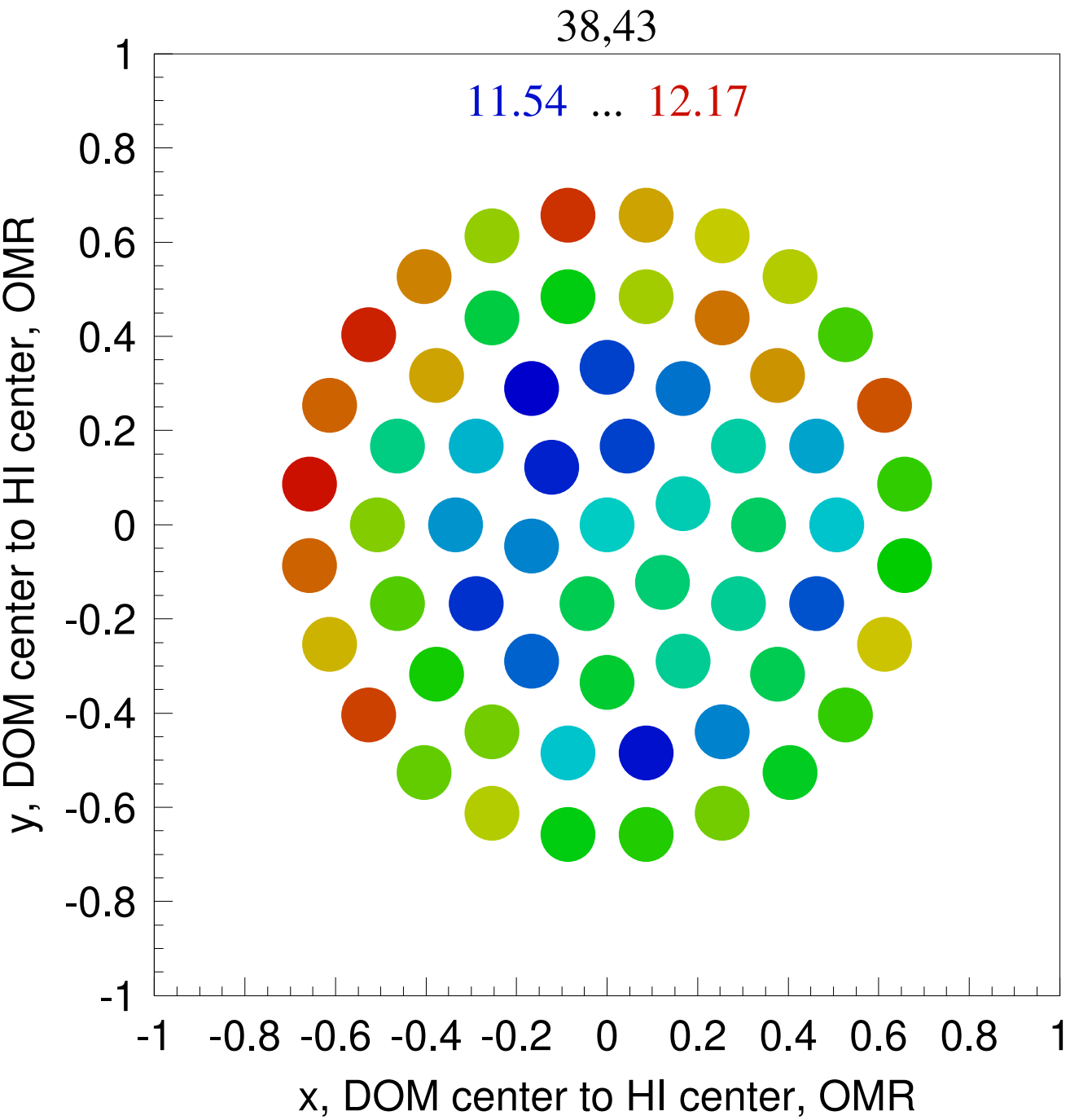

38,38
10.37 ... 10.99
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

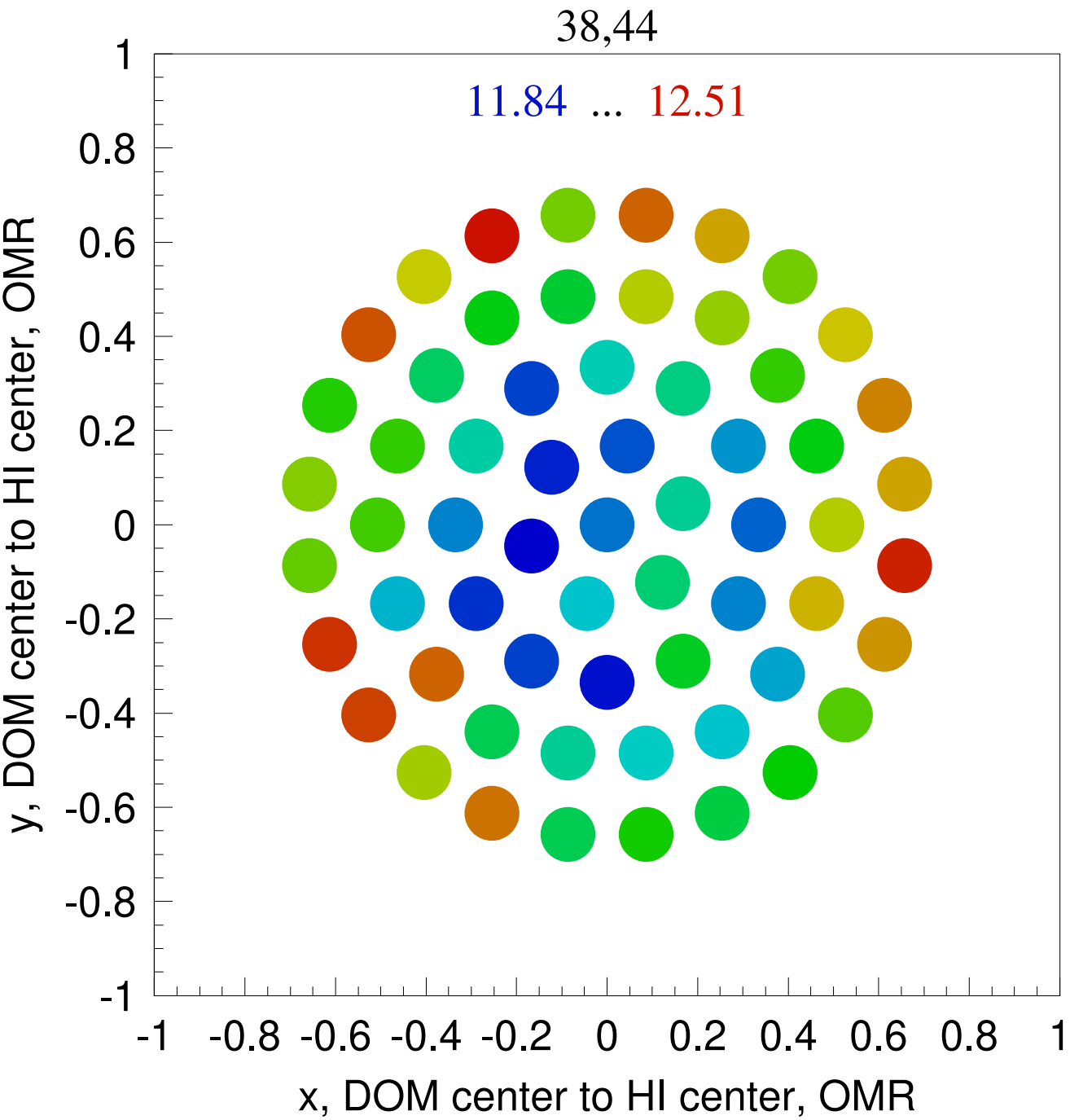

38,39
11.05 ... 11.87
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

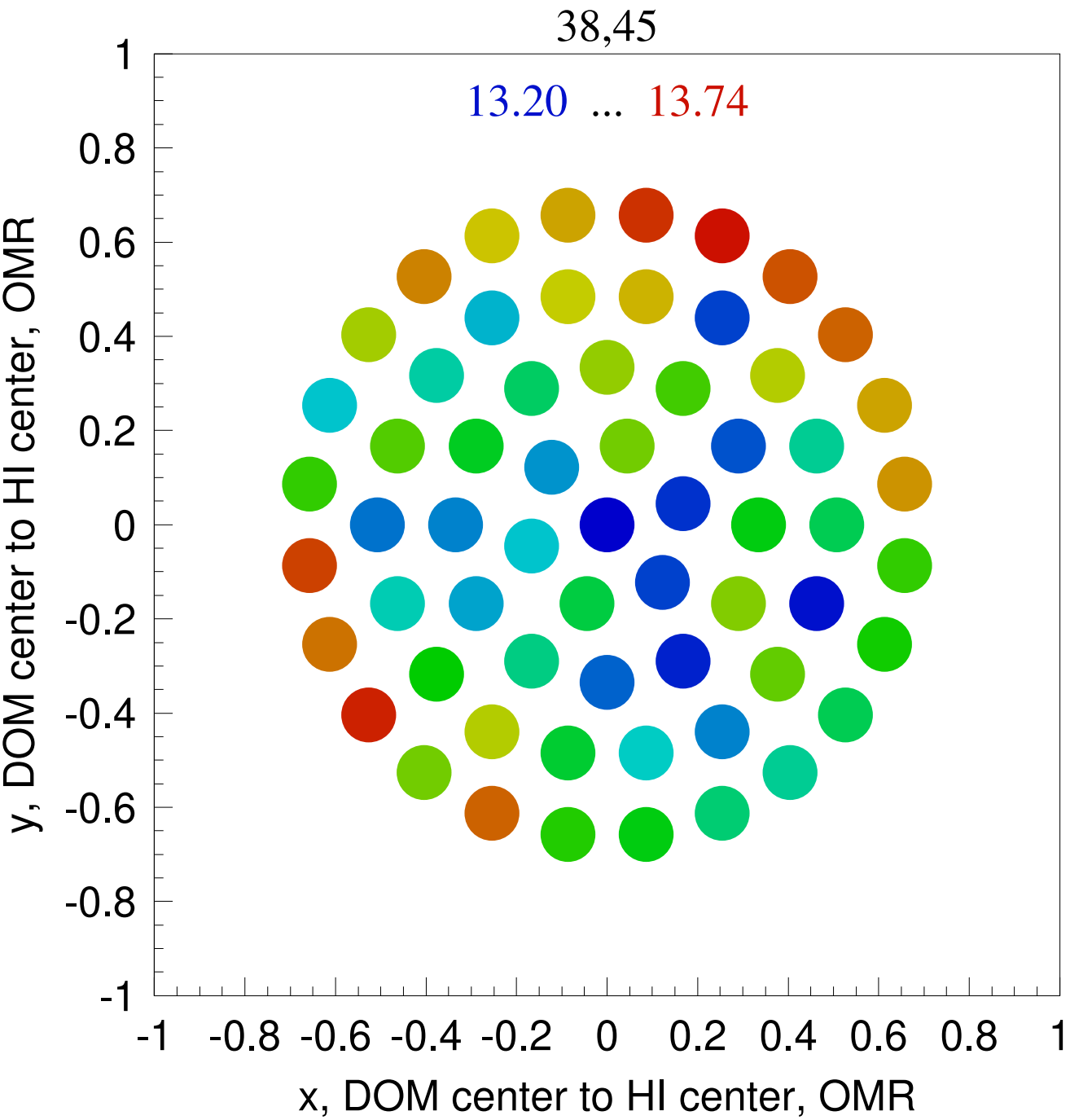

38,40
10.97 ... 11.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

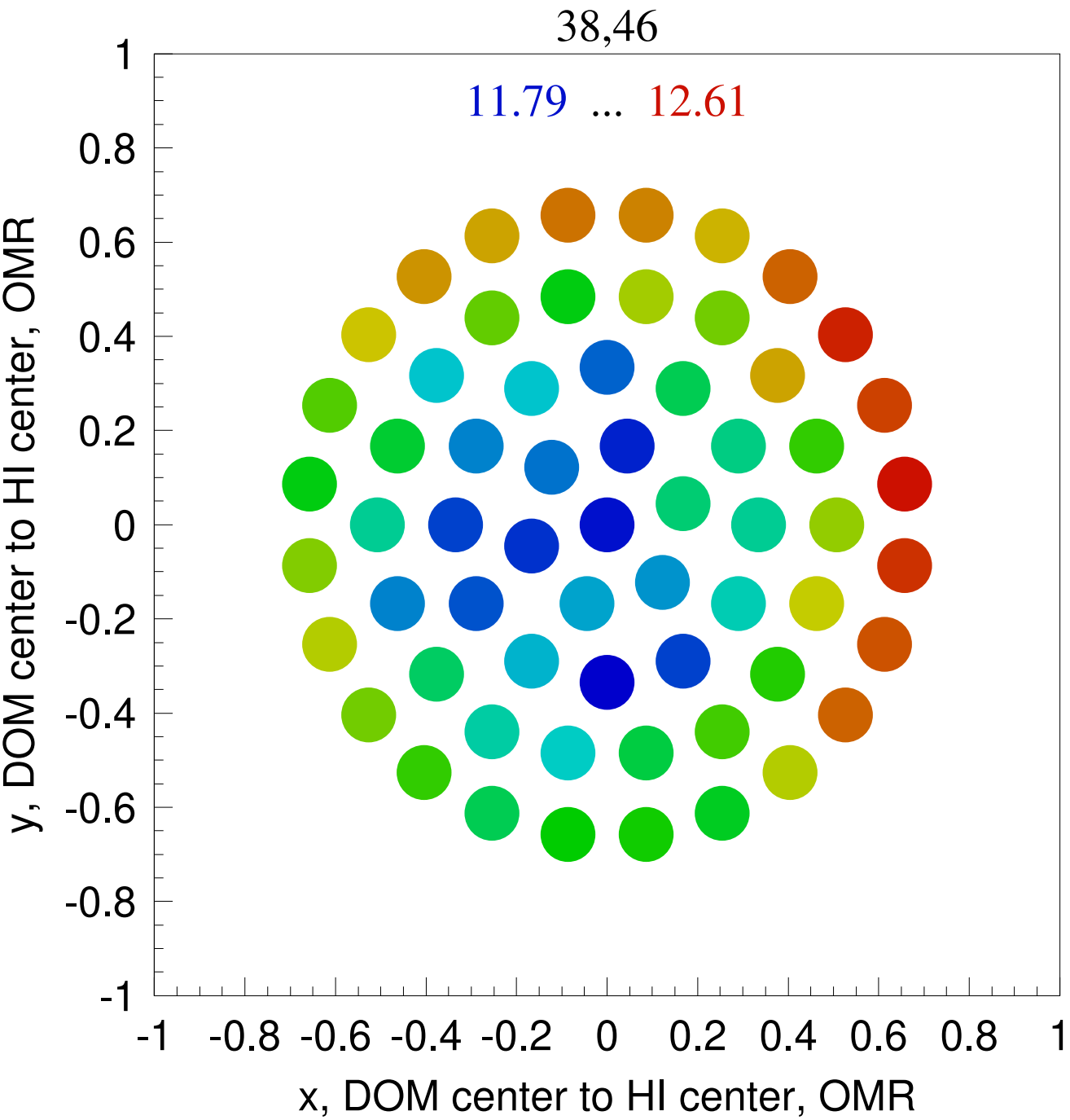

38,41
13.00 ... 13.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

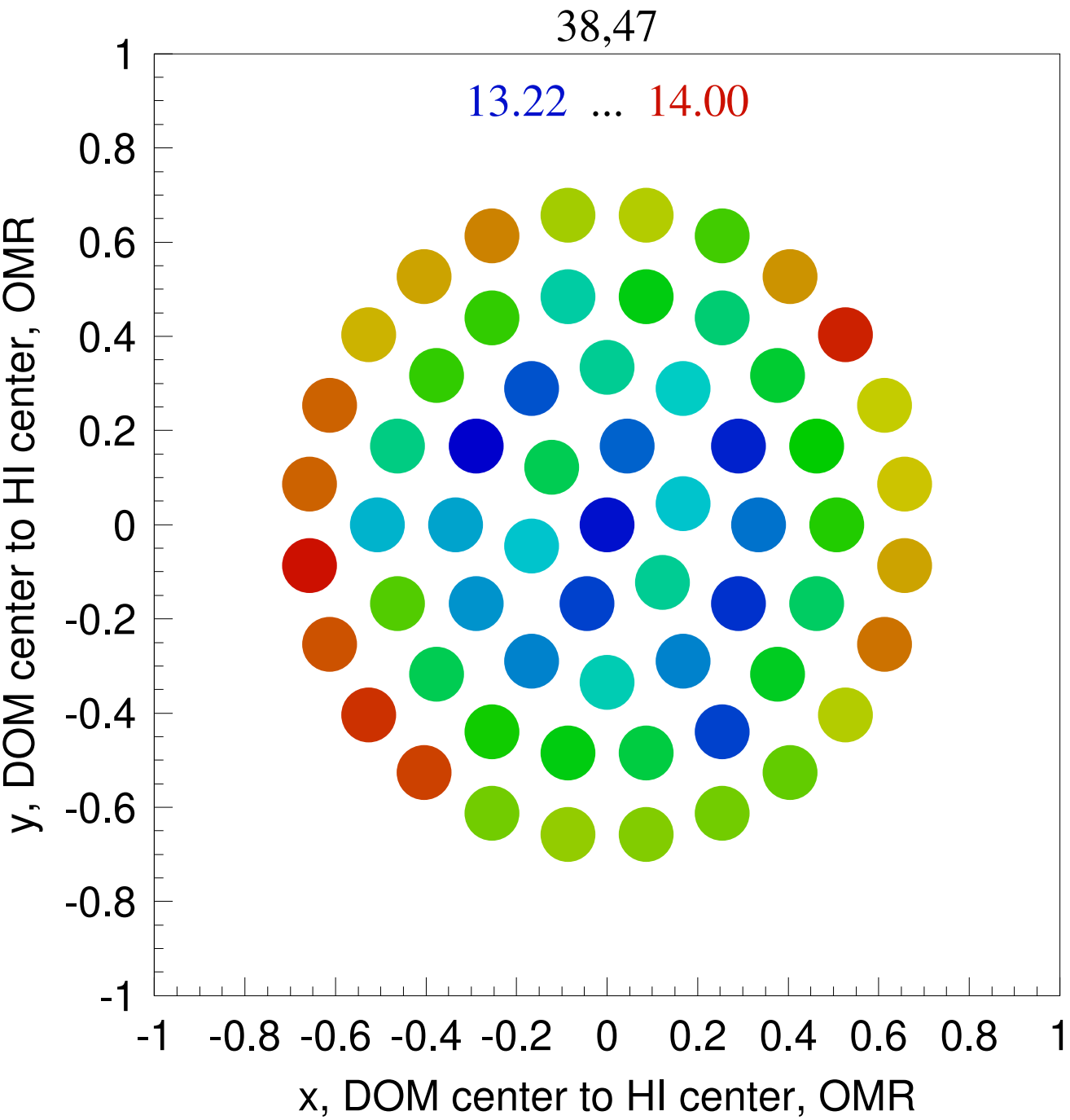

38,42
12.18 ... 13.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

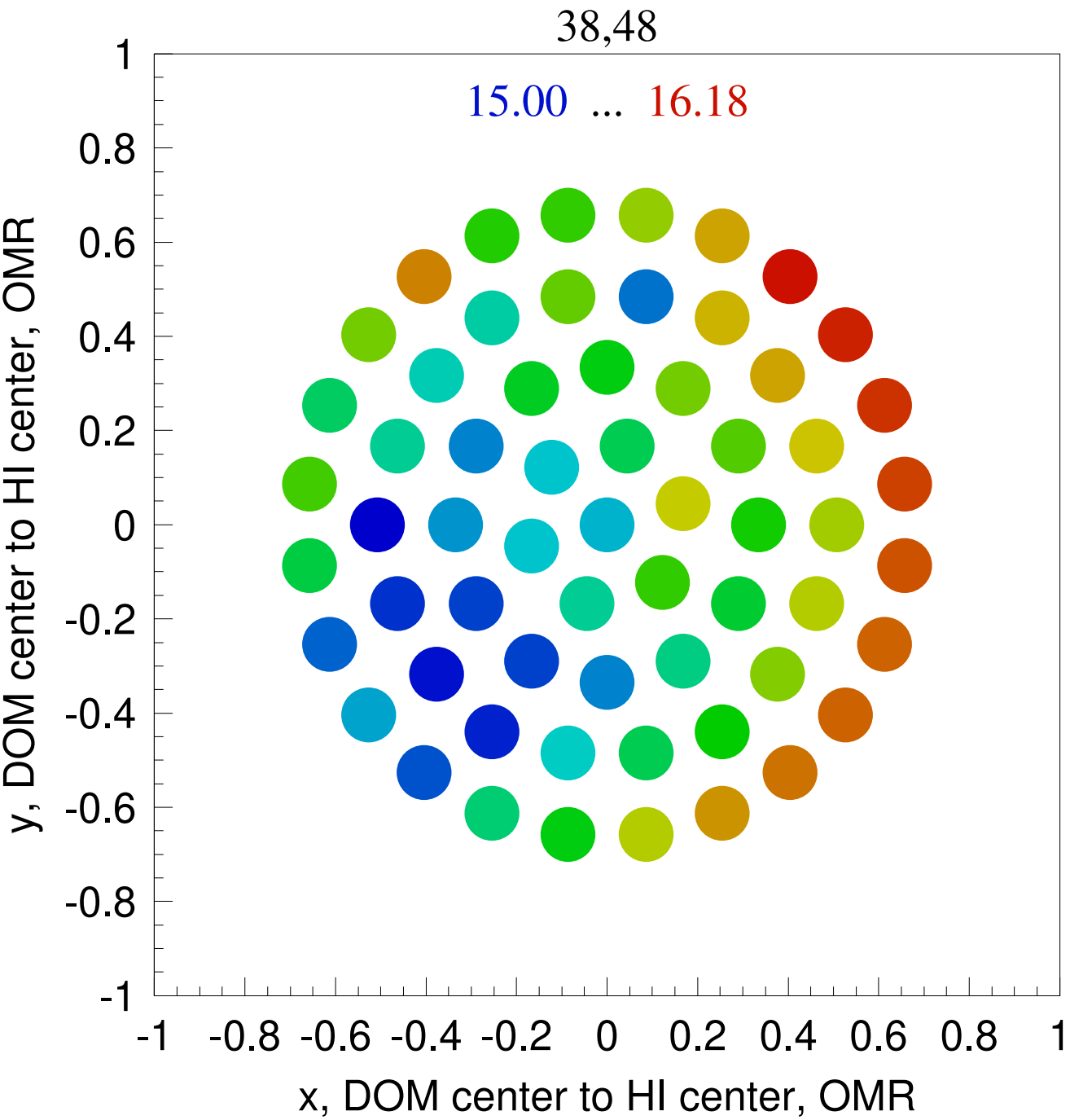

38,43
11.54 ... 12.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

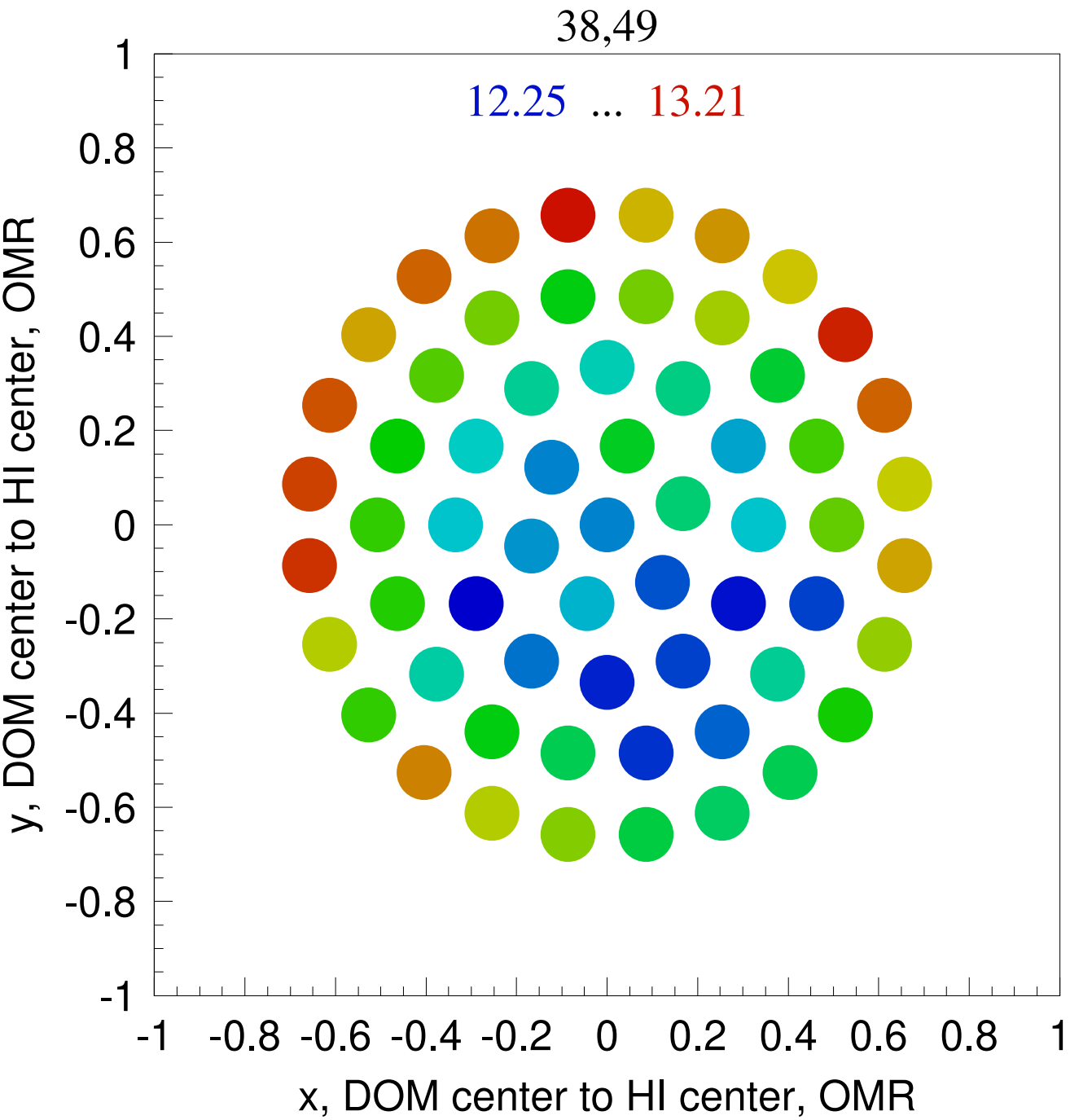

38,44
11.84 ... 12.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

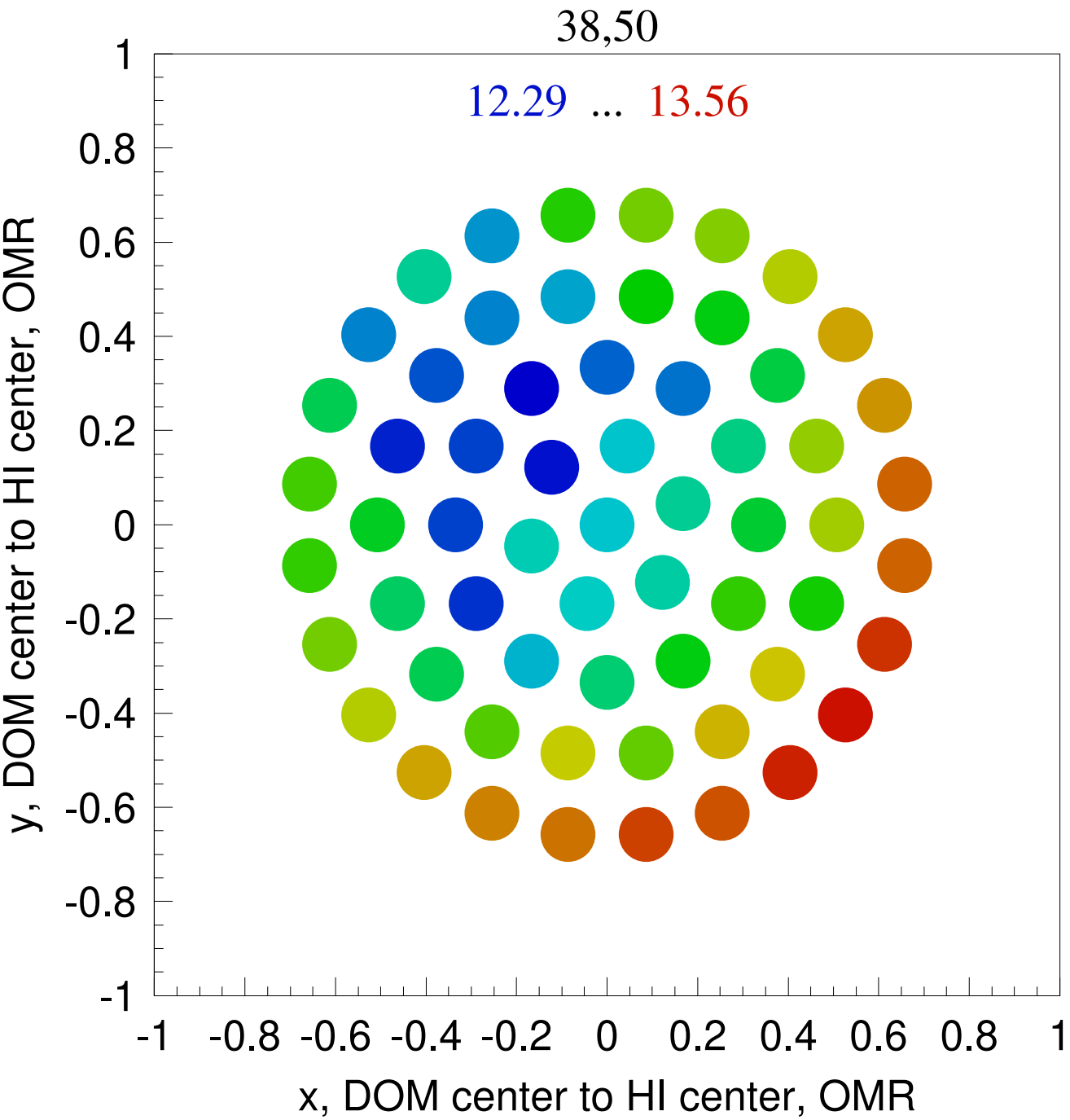

38,45
13.20 ... 13.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

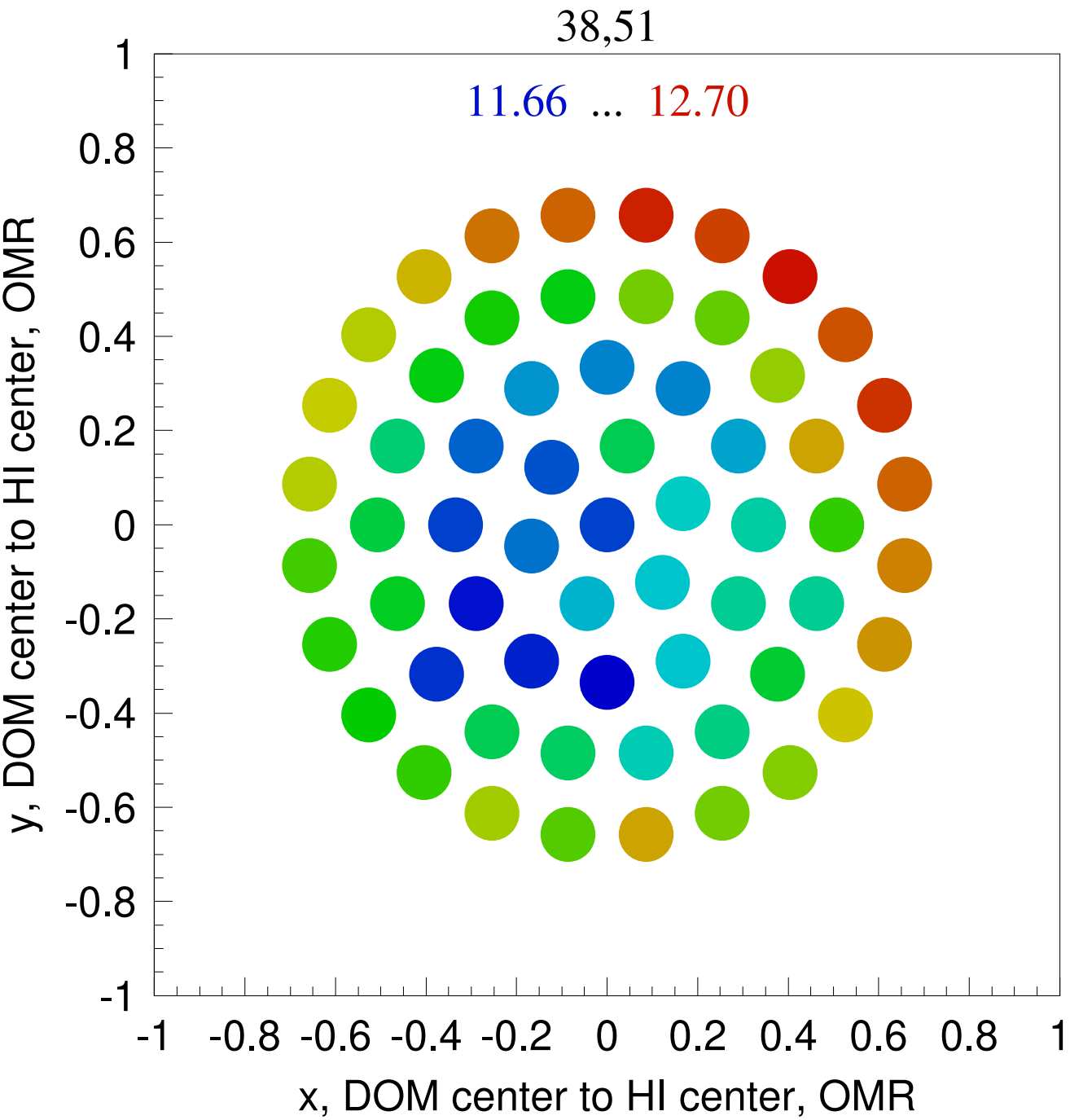

38,46
11.79 ... 12.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

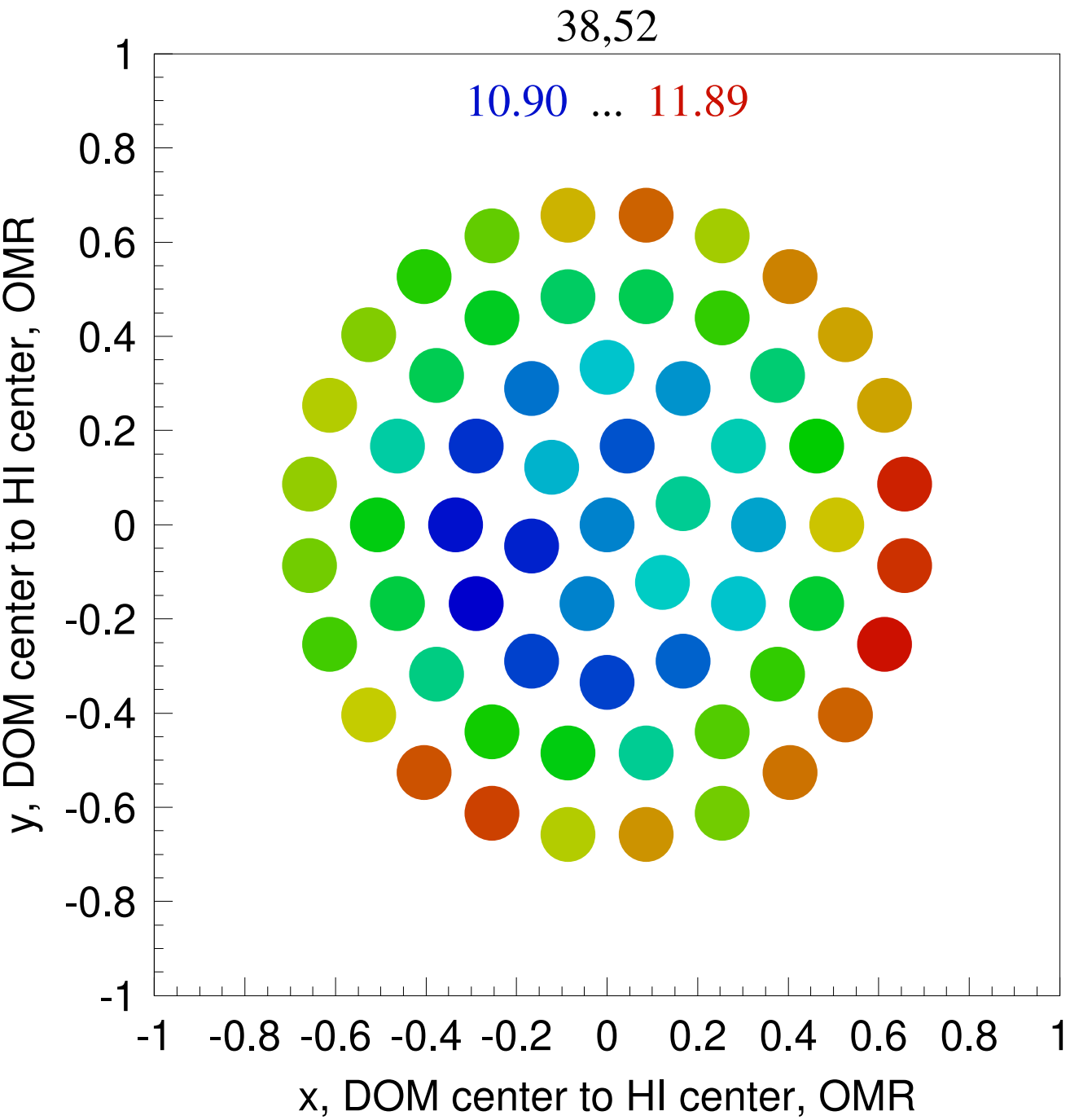

38,47
13.22 ... 14.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

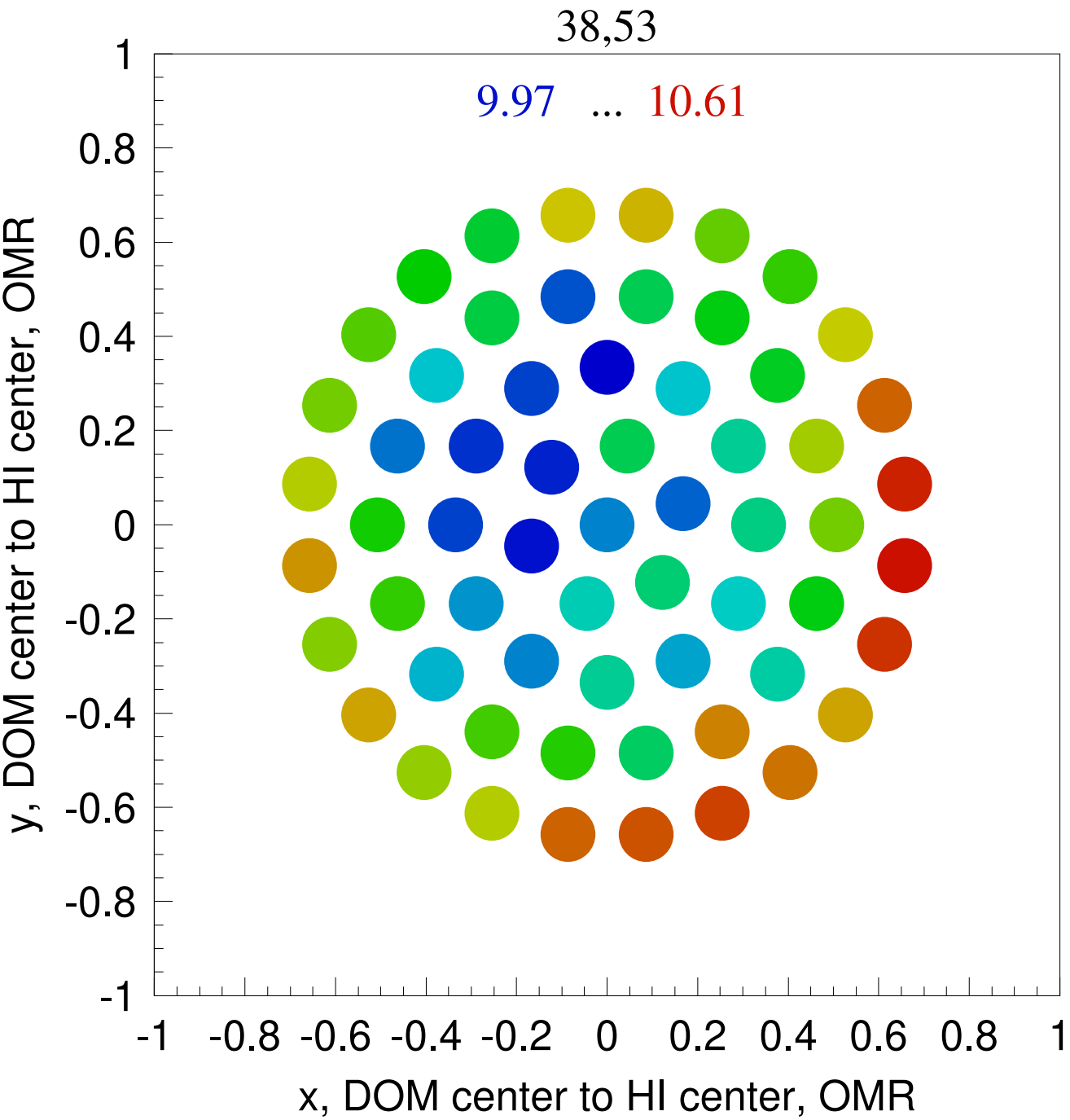

38,48
15.00 ... 16.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

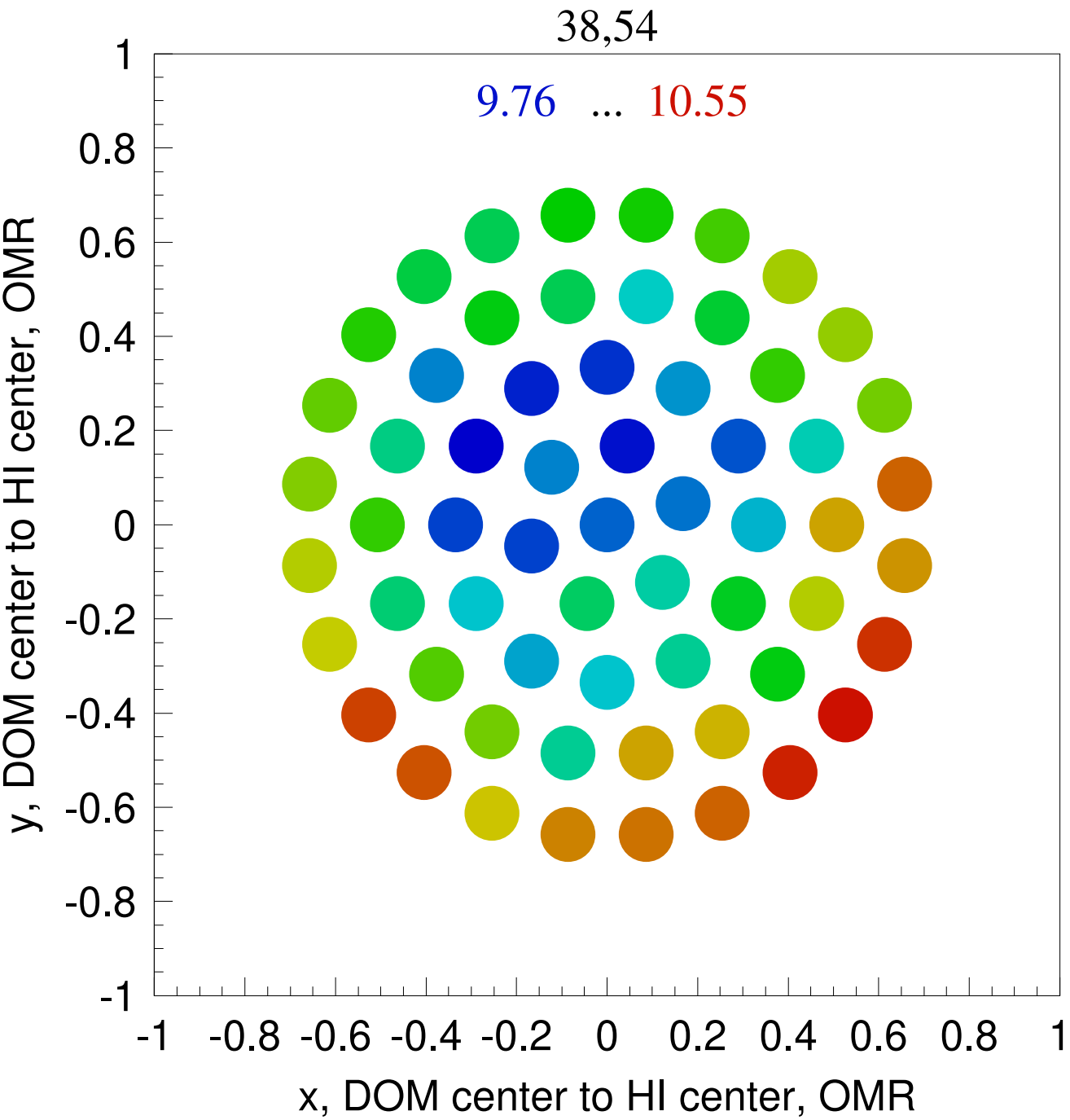

38,49
12.25 ... 13.21
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

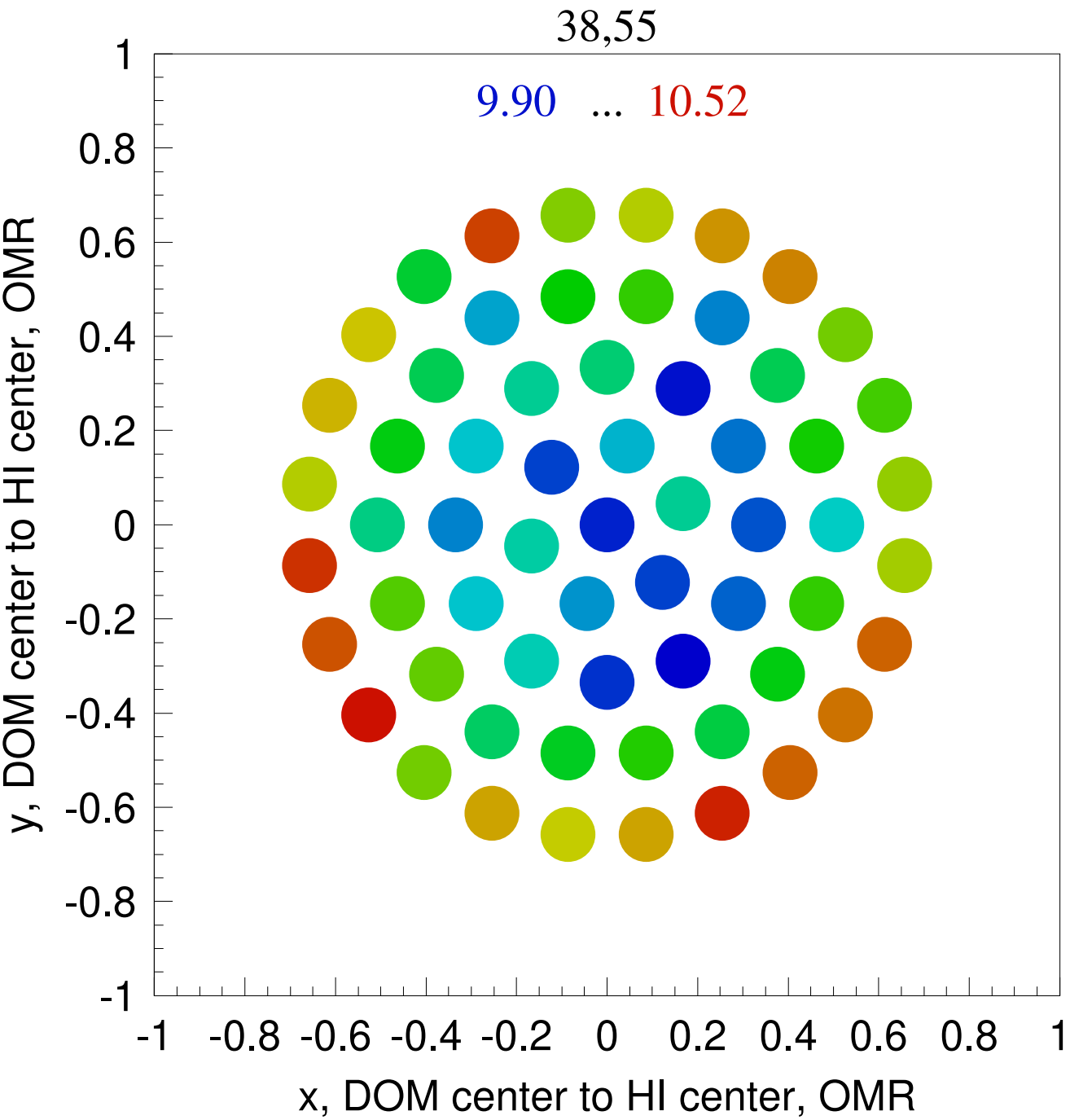

38,50
12.29 ... 13.56
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

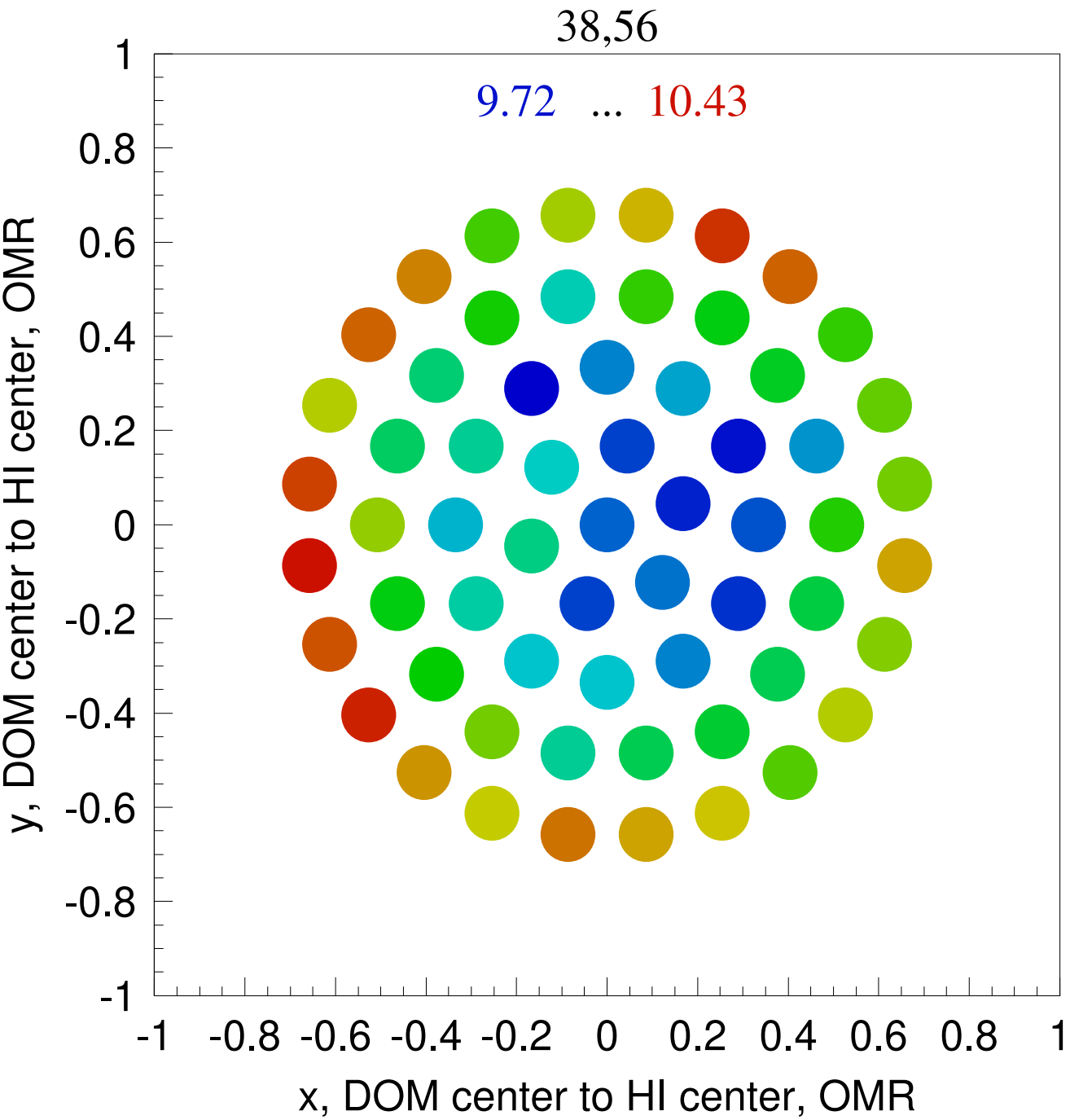

38,51
11.66 ... 12.70
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

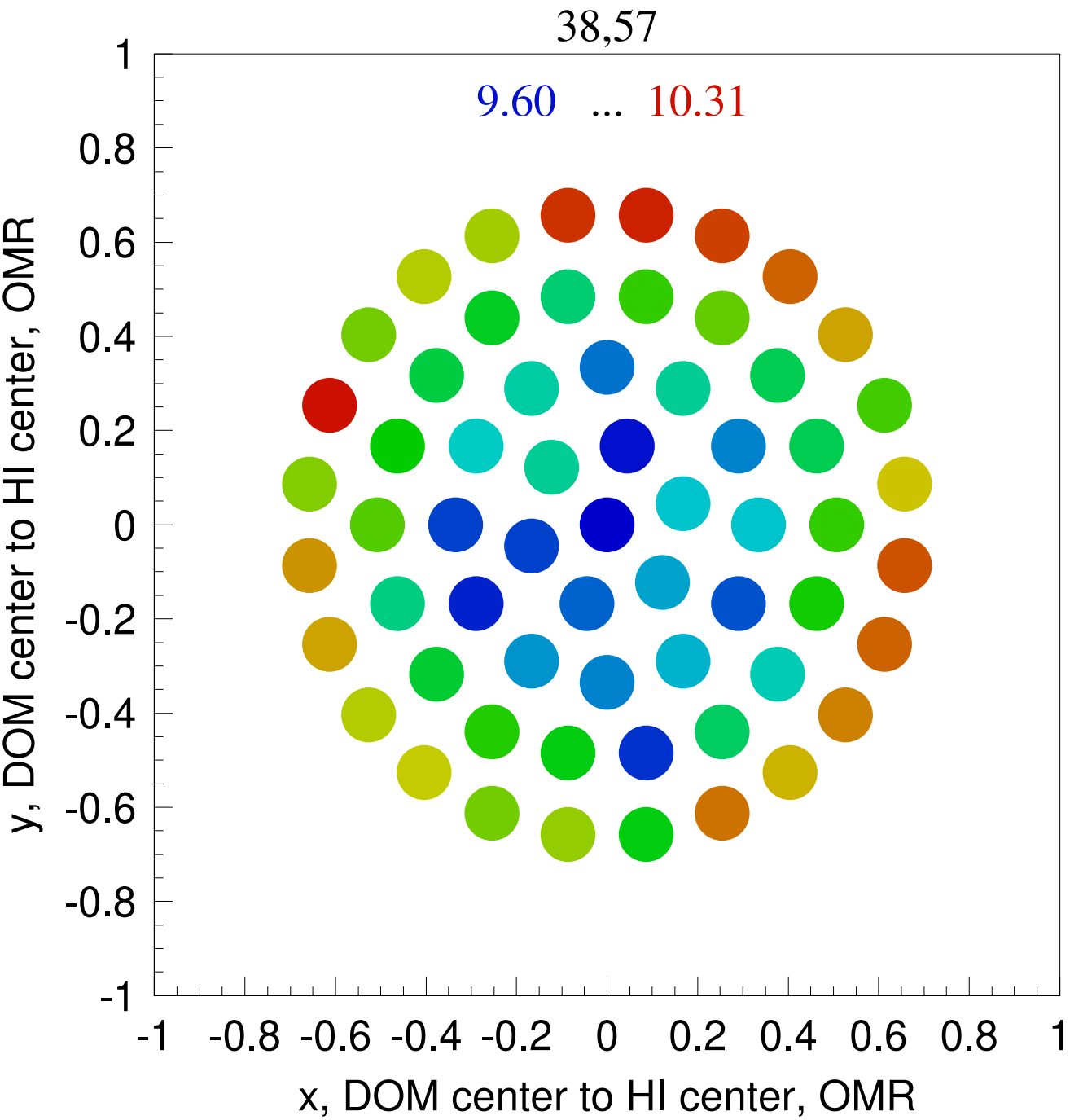

38,52
10.90 ... 11.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

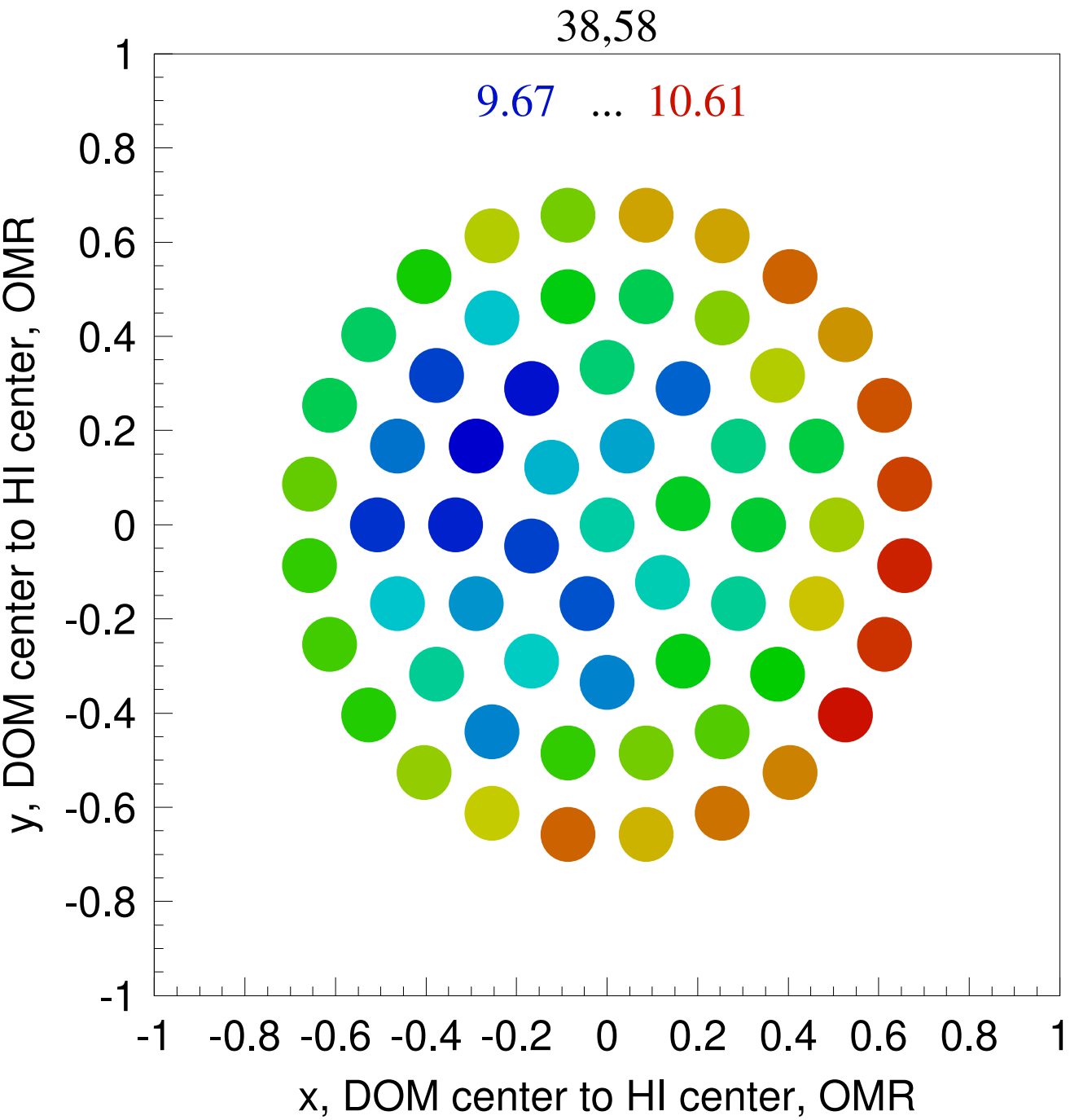

38,53
9.97 ... 10.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

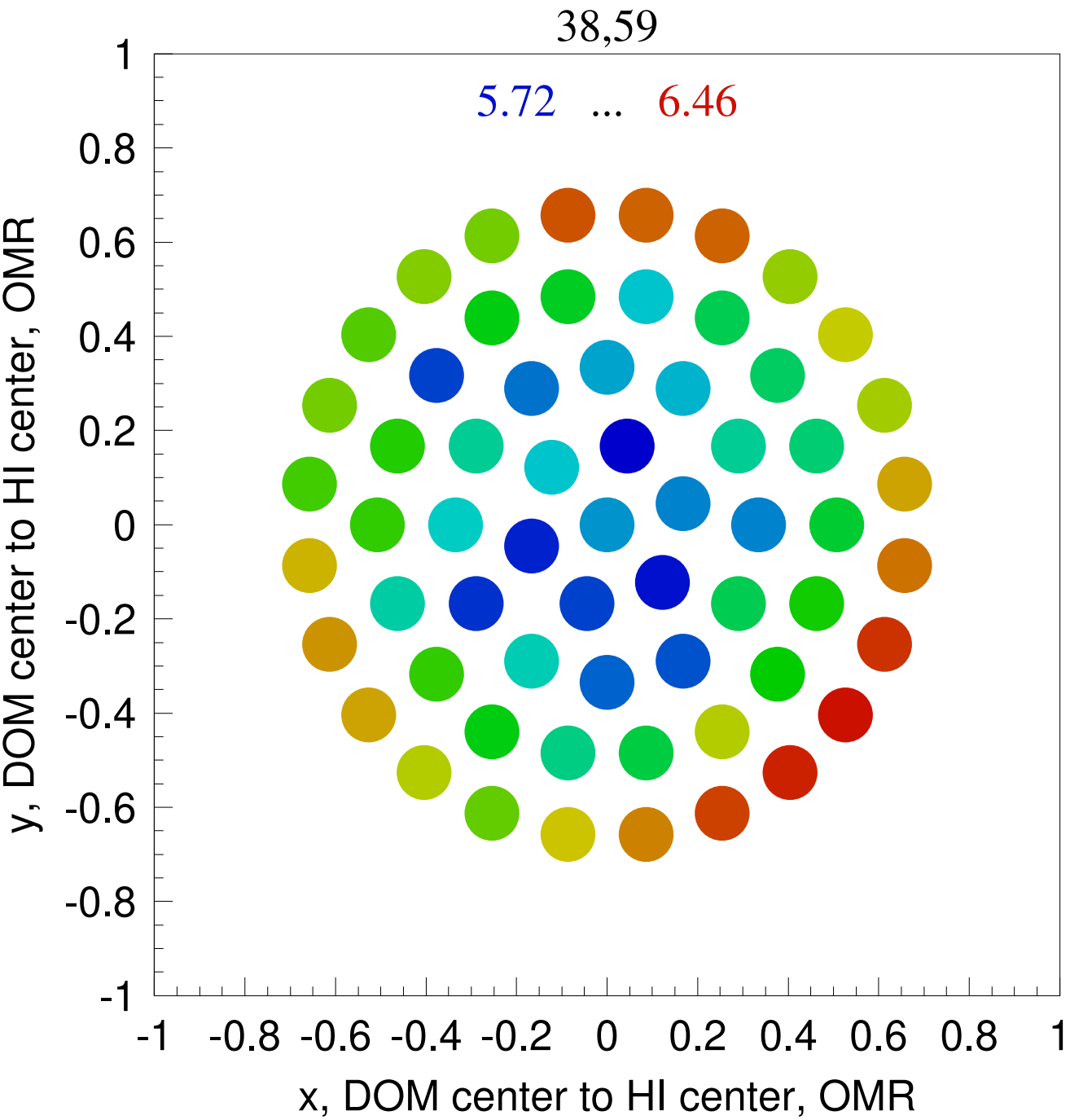

38,54
9.76 ... 10.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

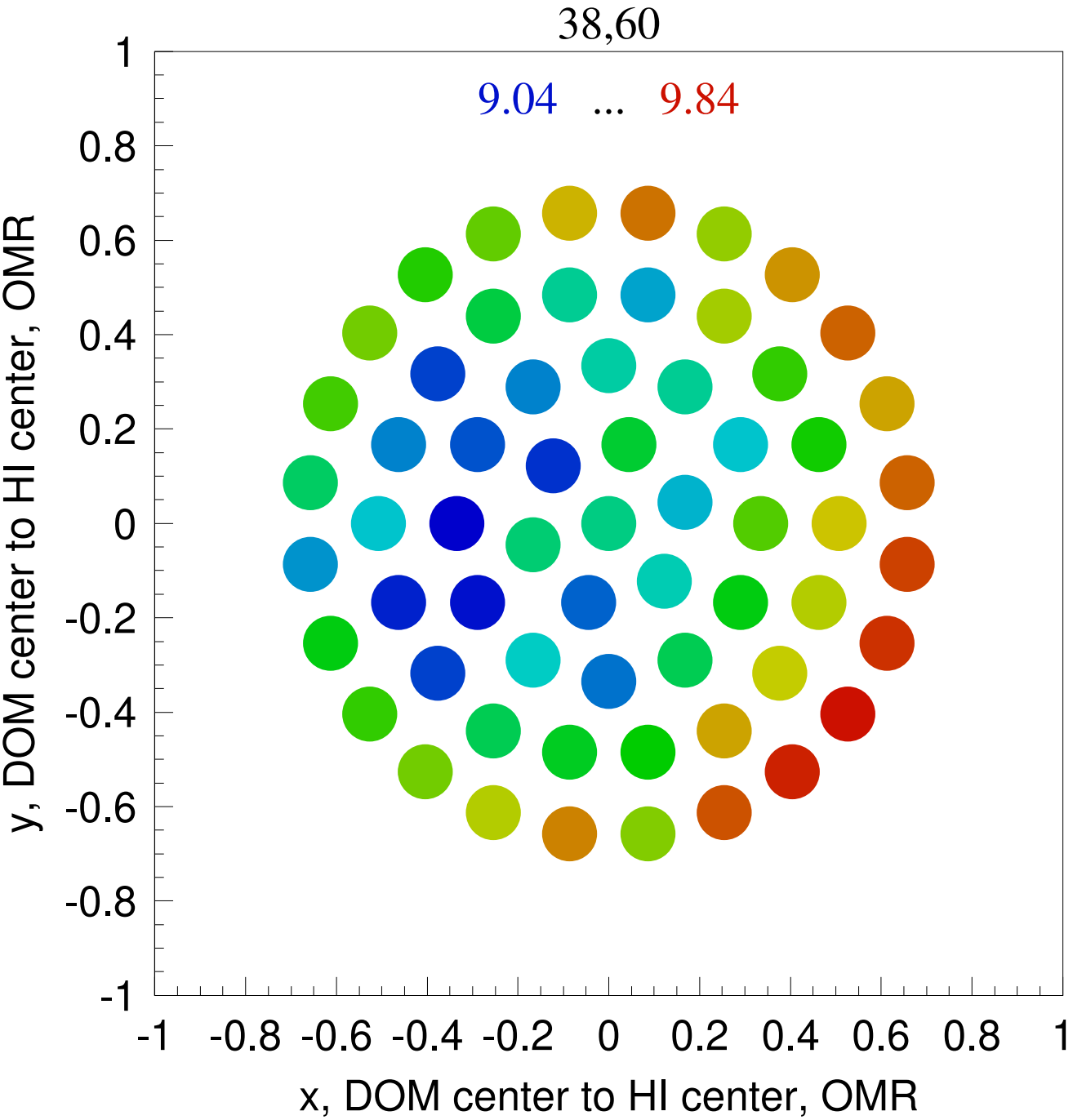

38,55
9.90 ... 10.52
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

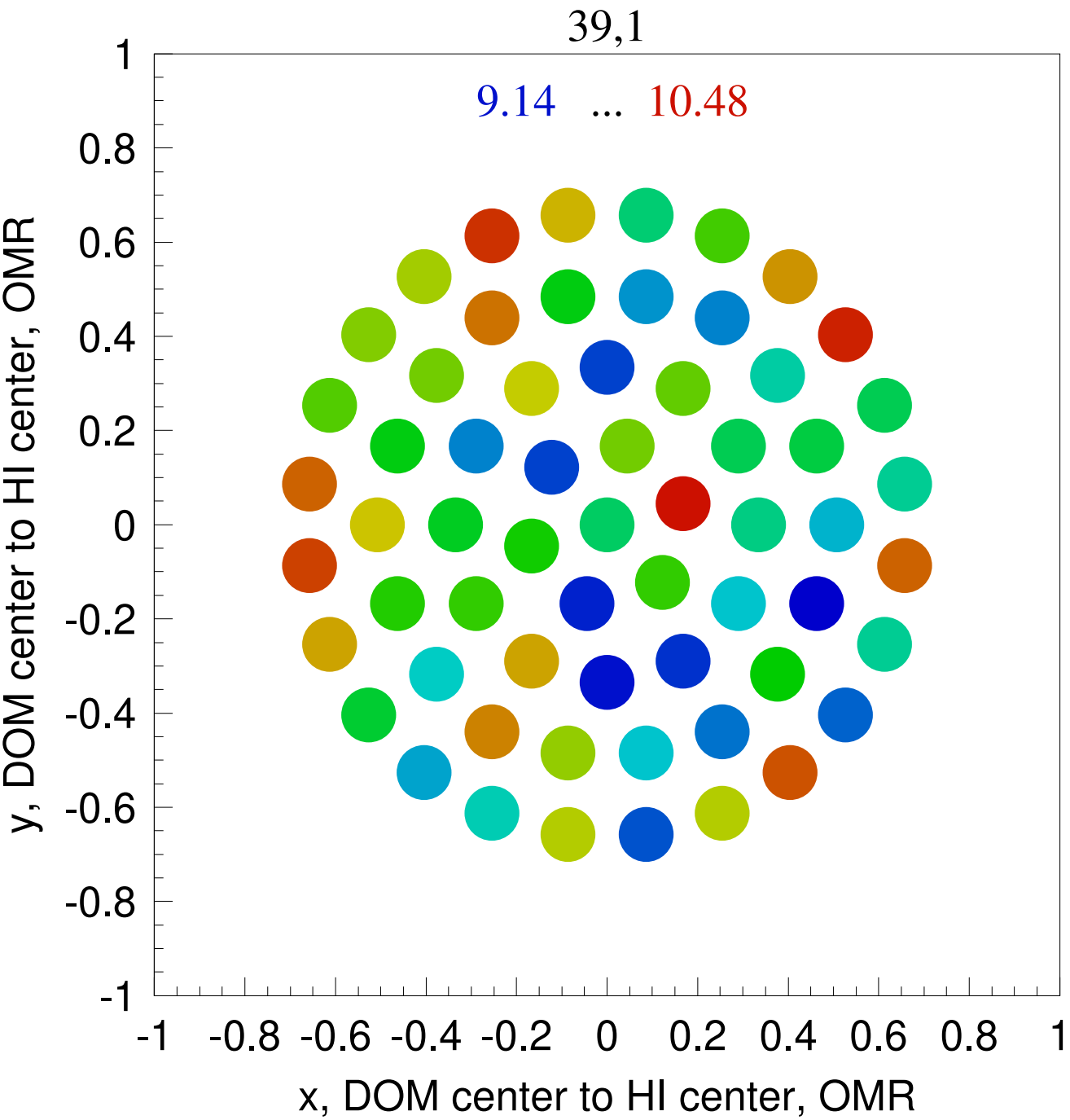

38,56
9.72 ... 10.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

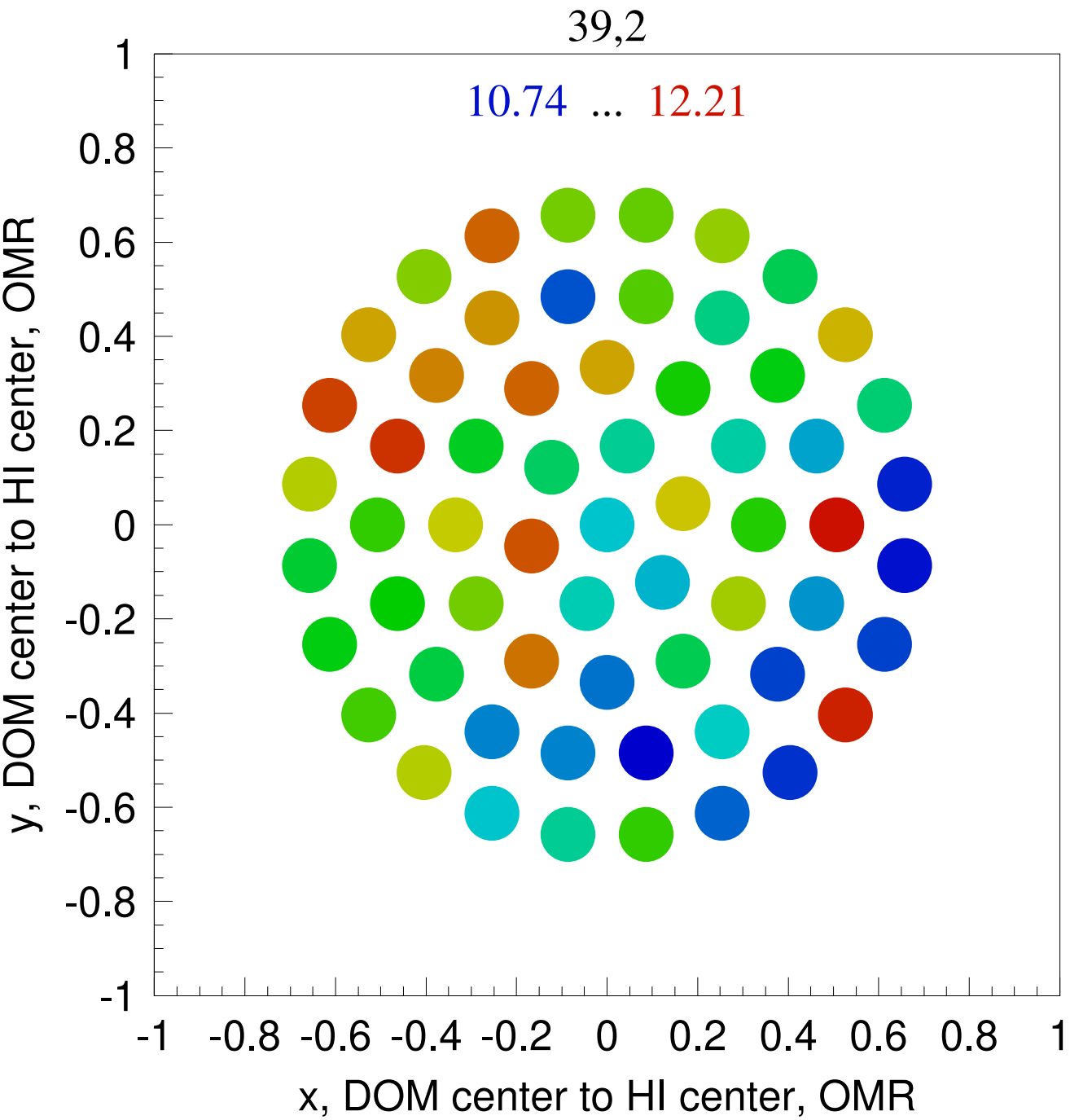

38,57
9.60 ... 10.31
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

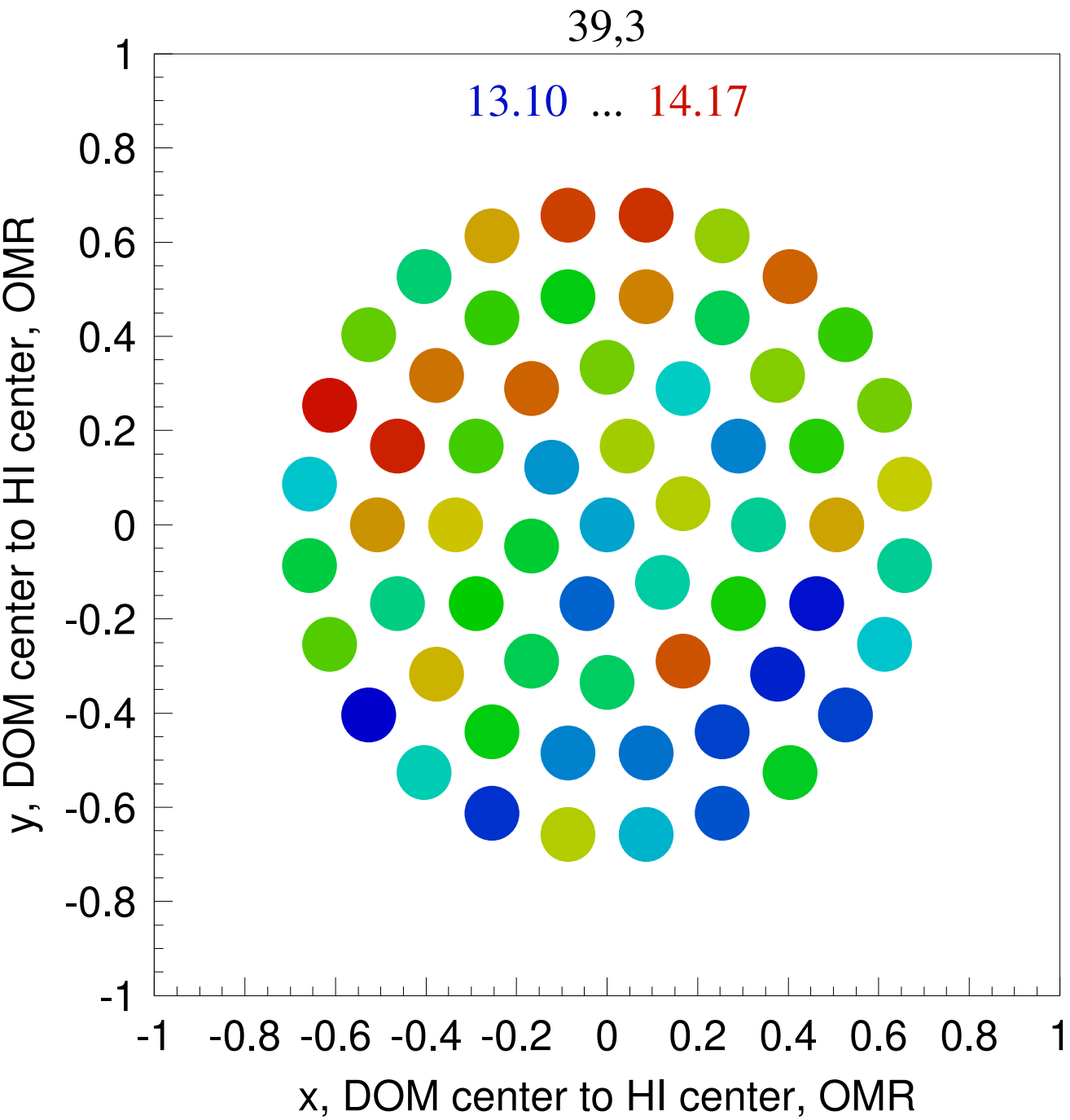

38,58
9.67 ... 10.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

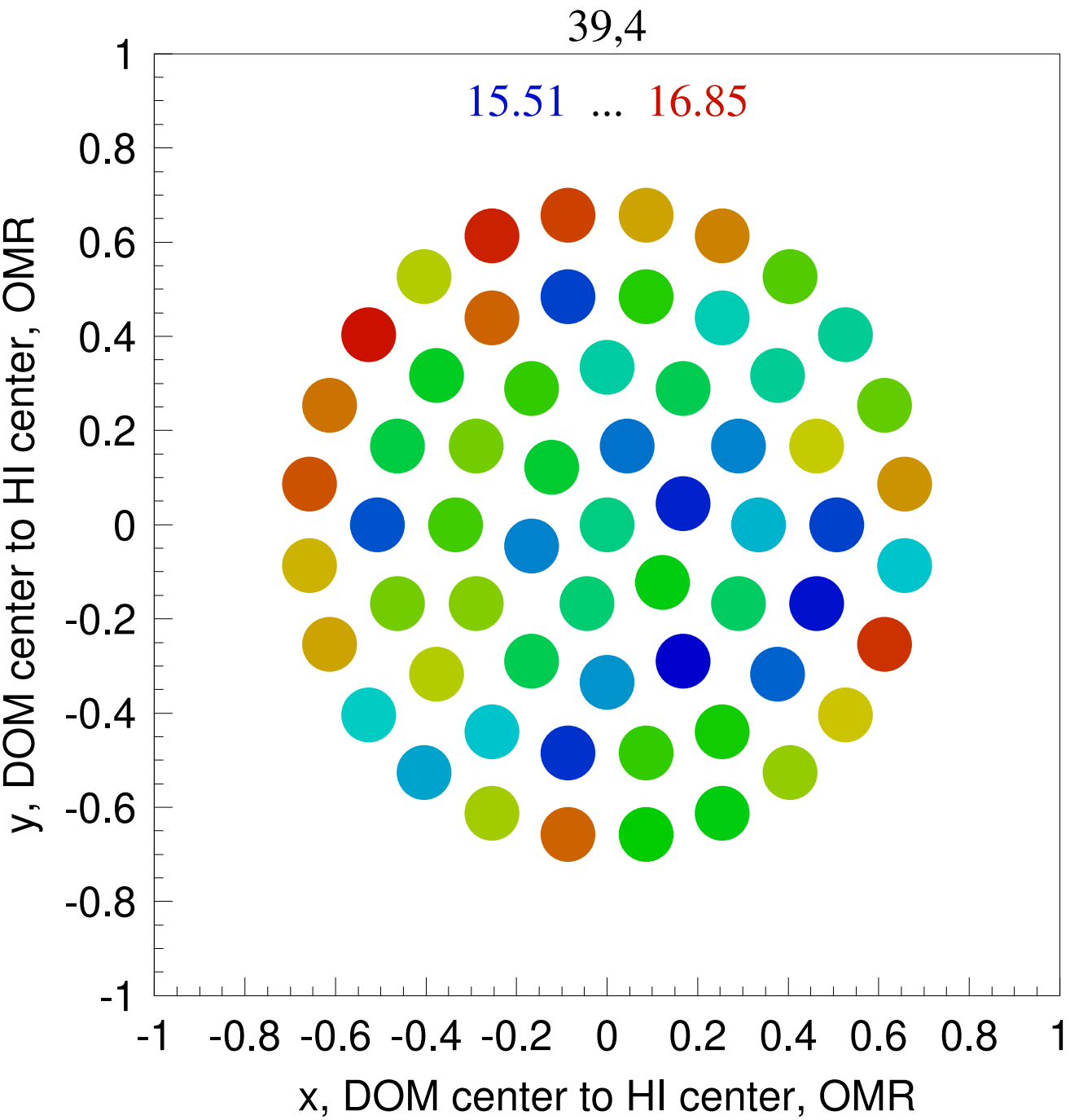

38,59
5.72 ... 6.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

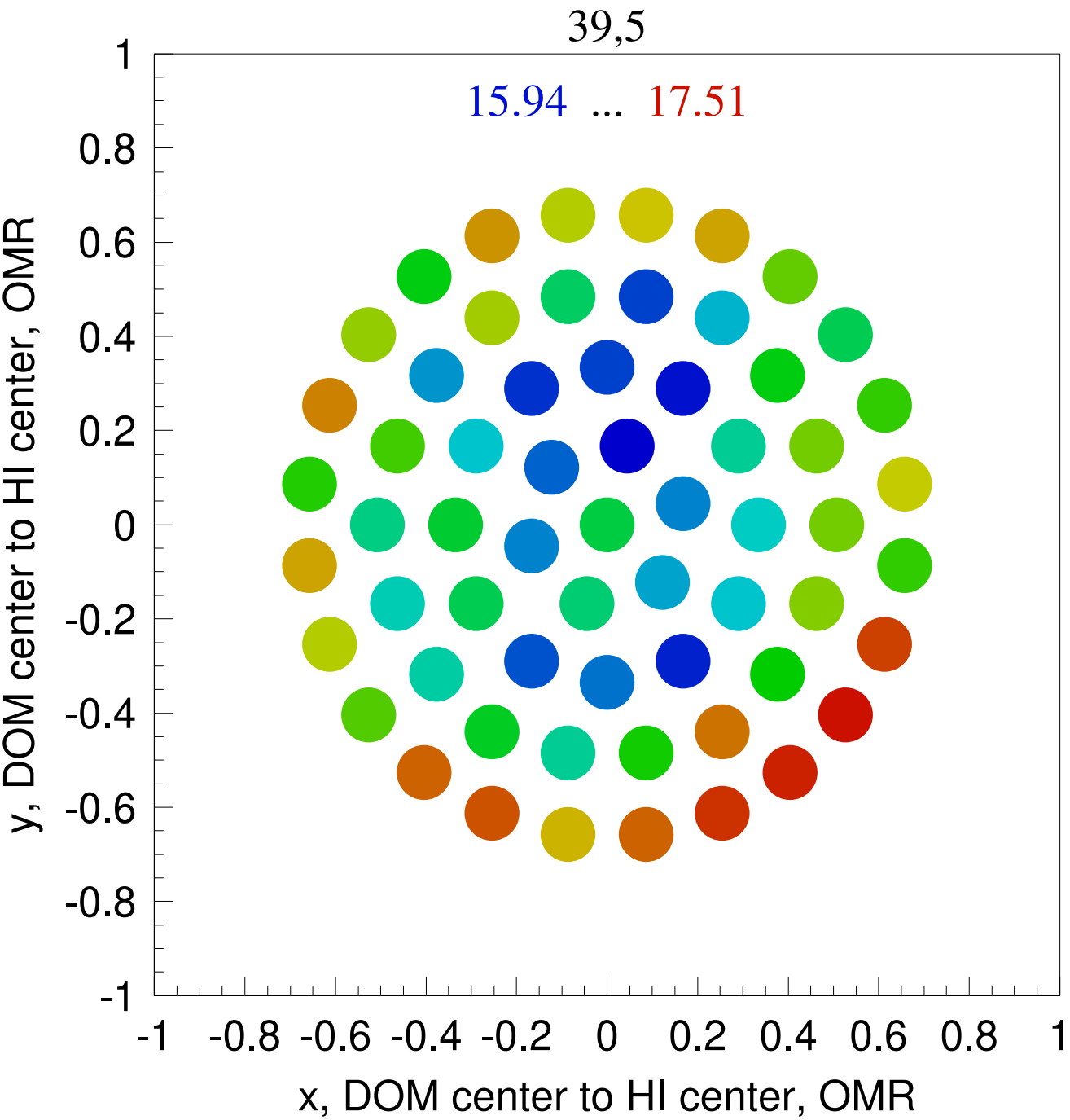

38,60
9.04 ... 9.84
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

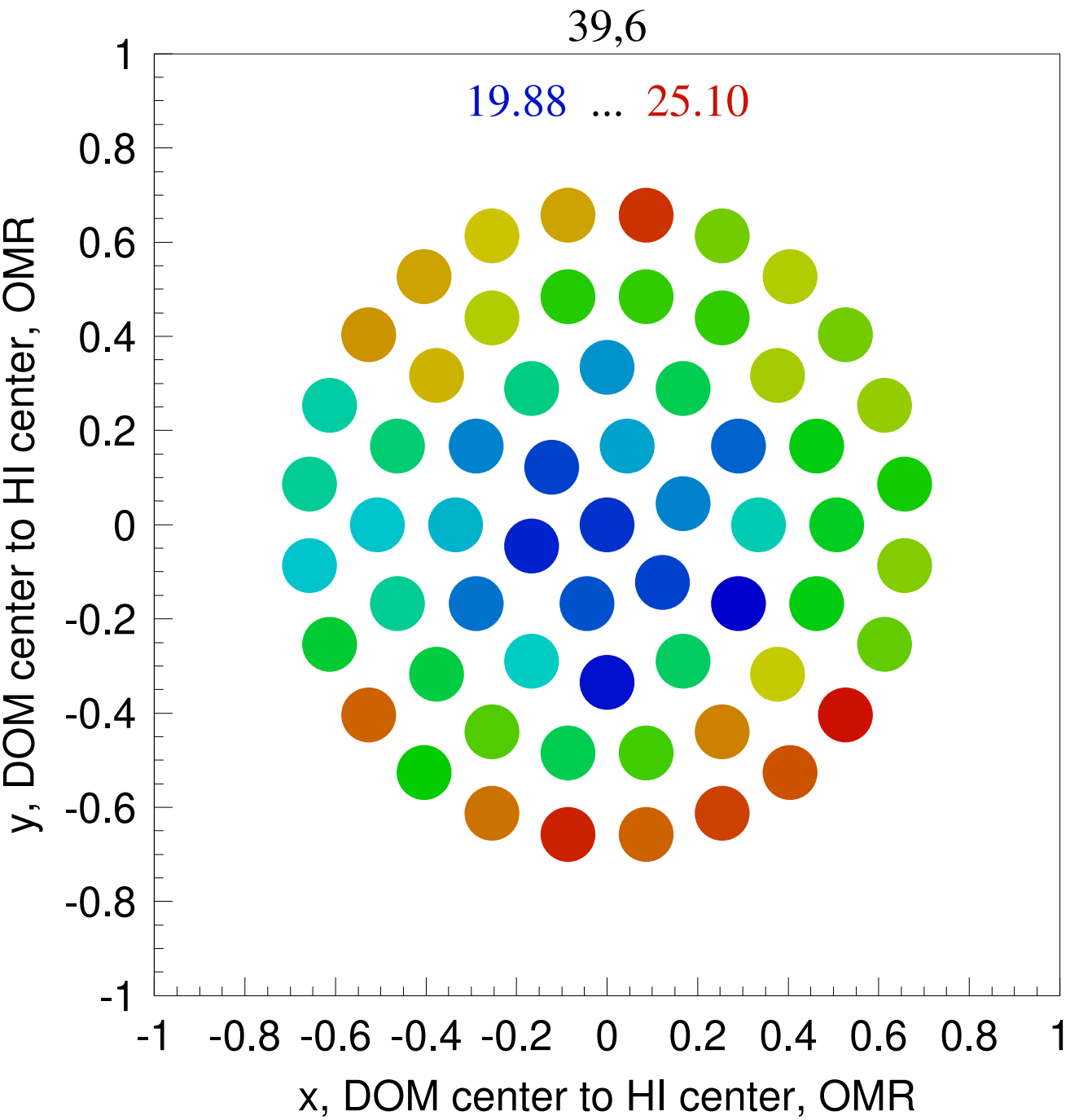

39,1
9.14 ... 10.48
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

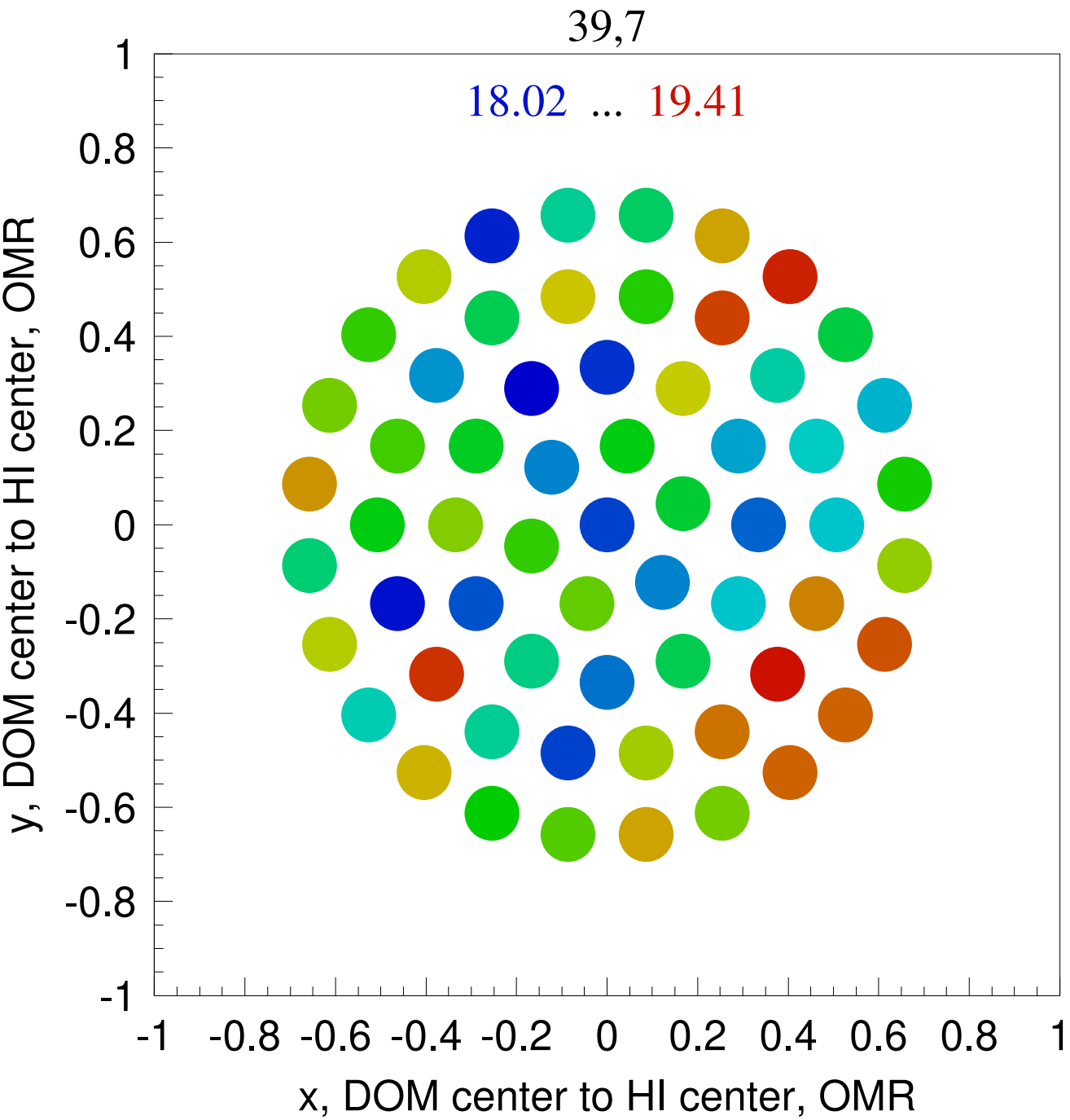

39,2
10.74 ... 12.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

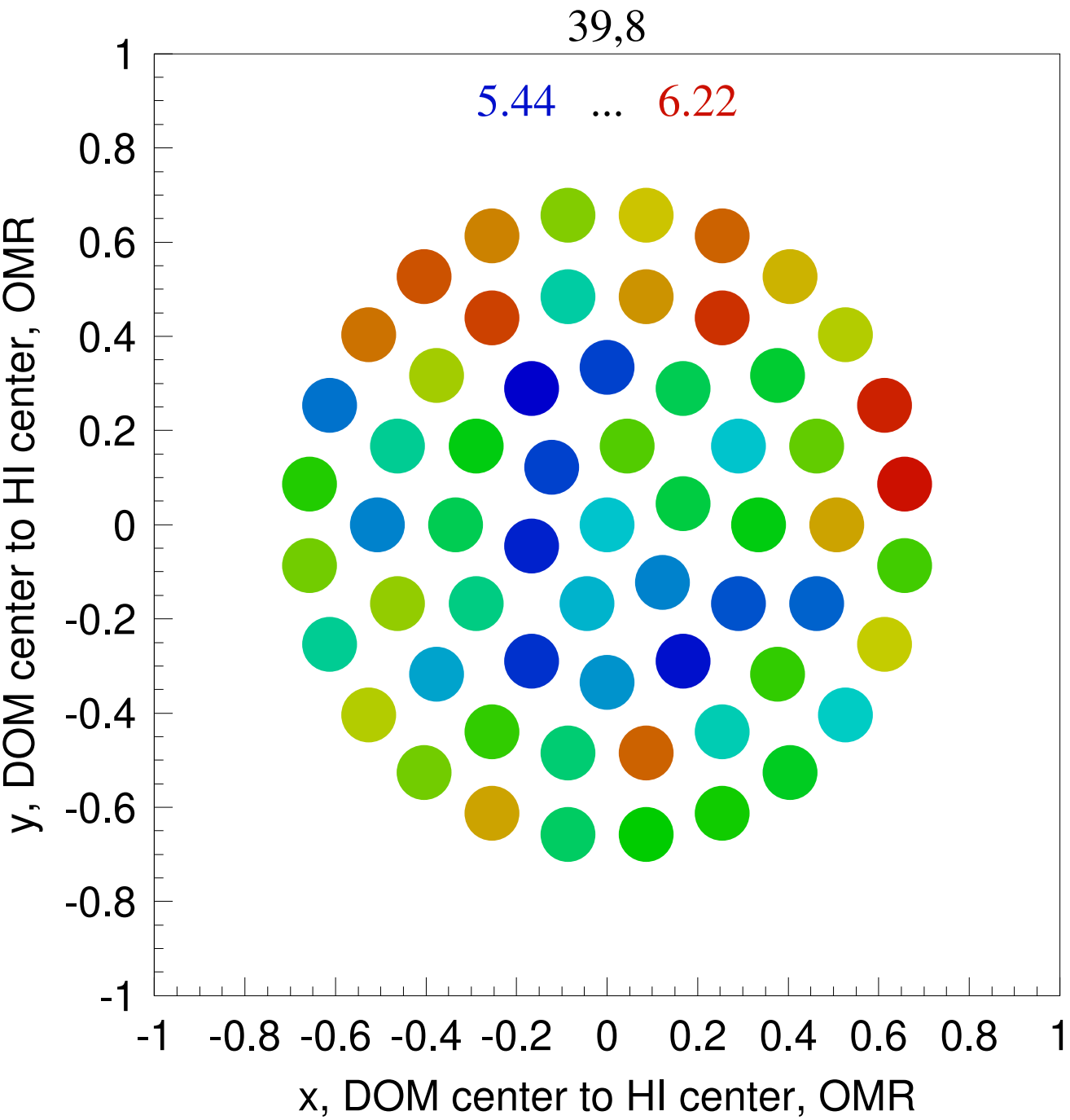

39,3
13.10 ... 14.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

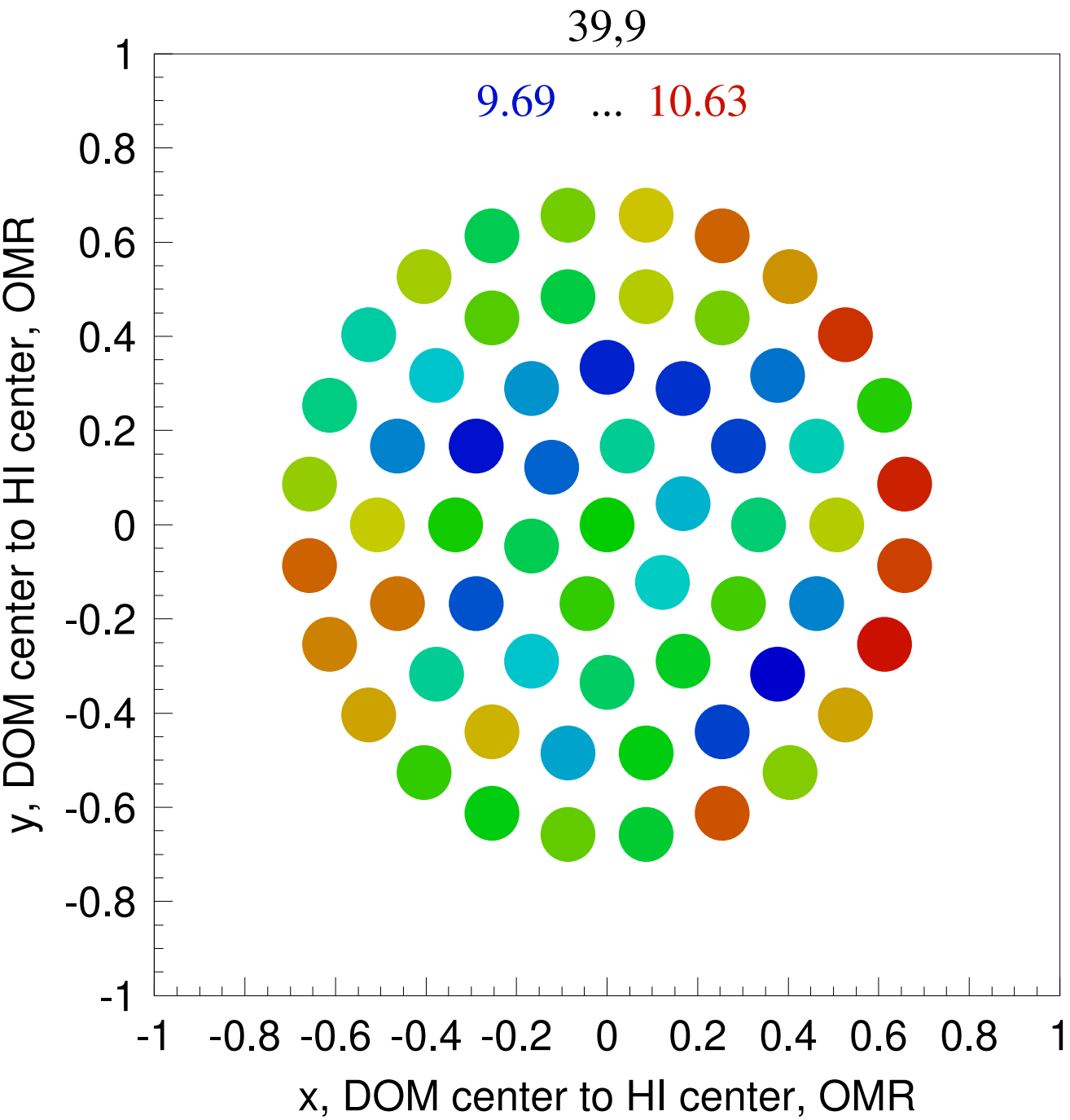

39,4
15.51 ... 16.85
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

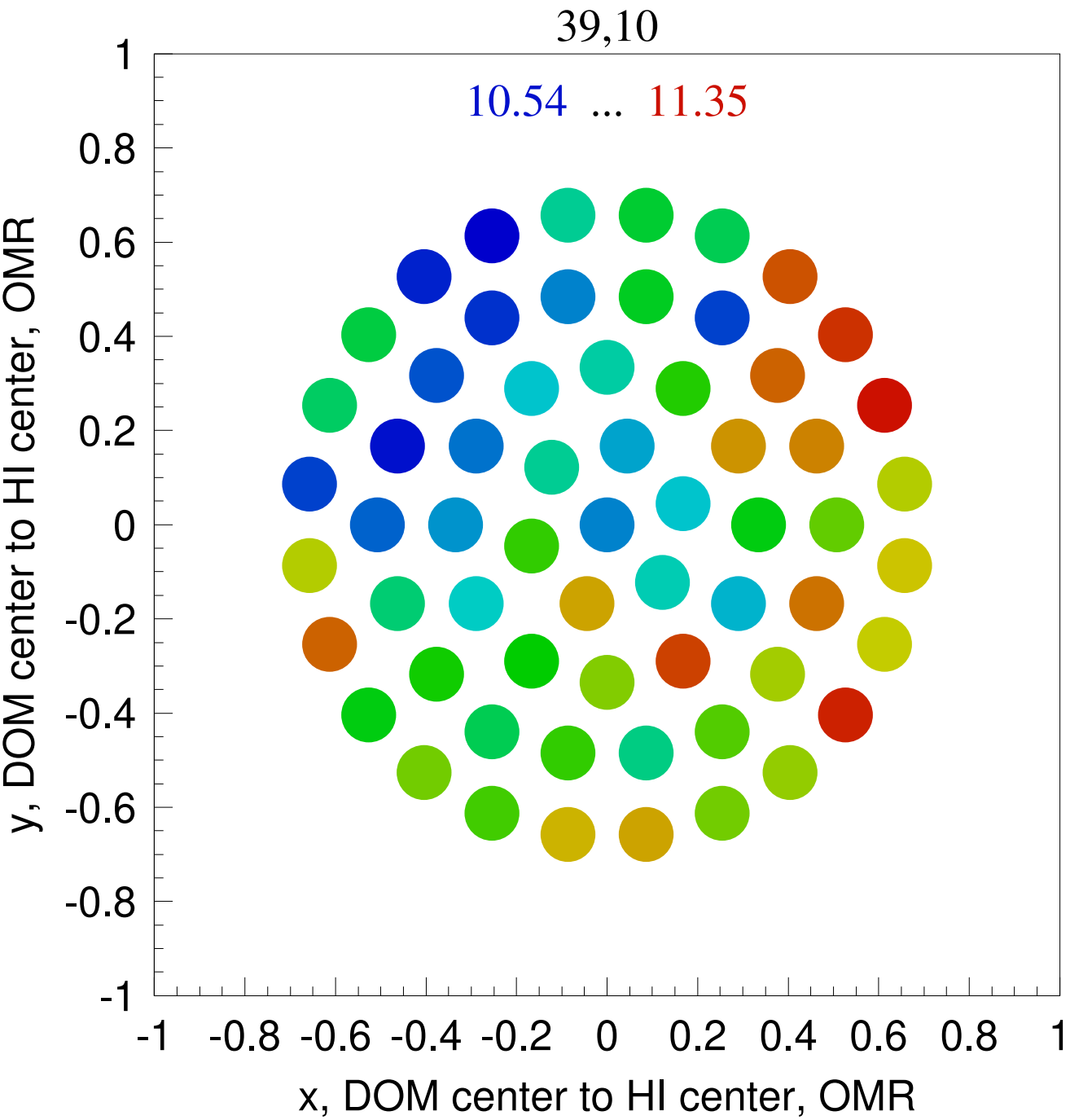

39,5
15.94 ... 17.51
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

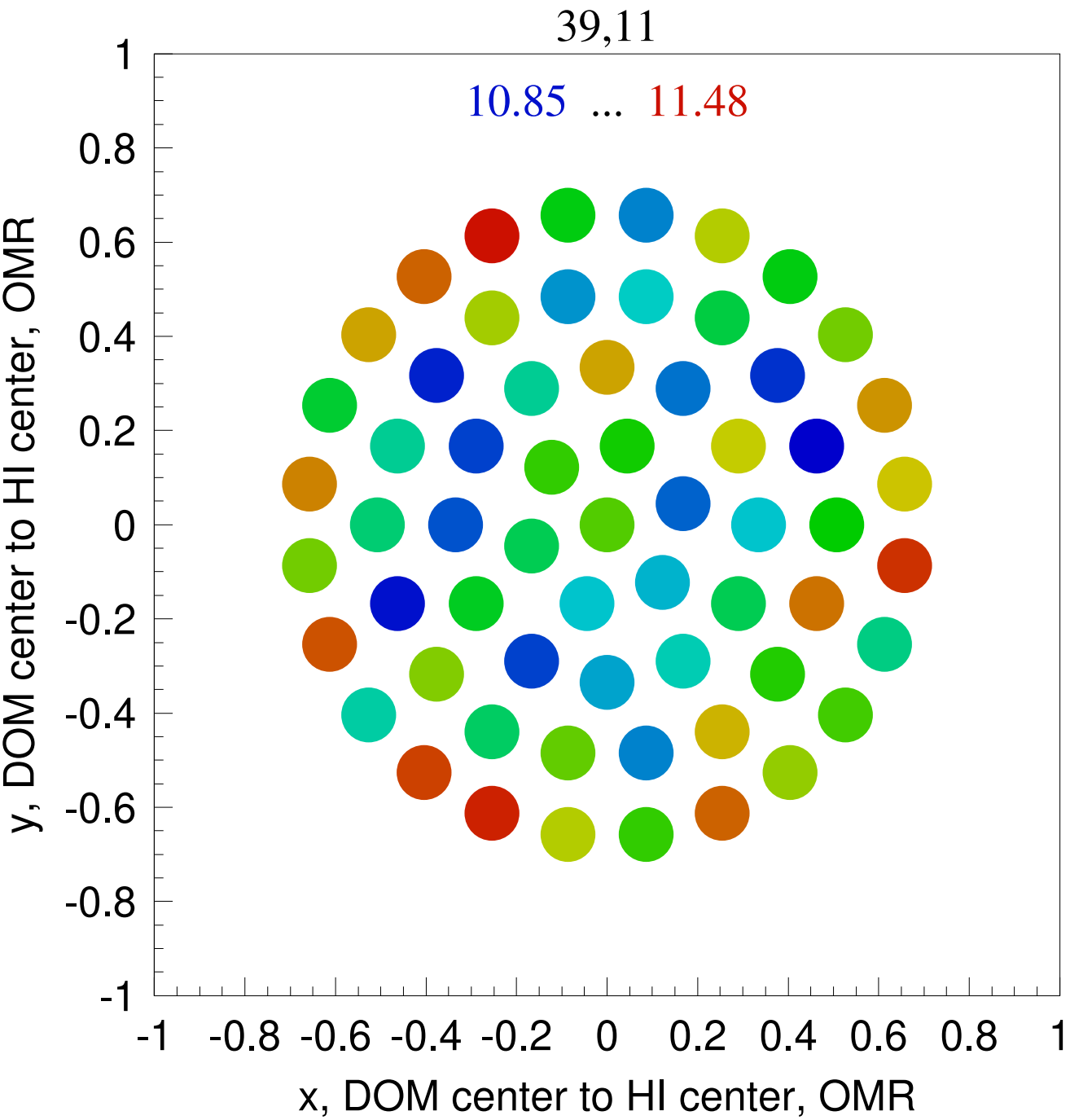

39,6
19.88 ... 25.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

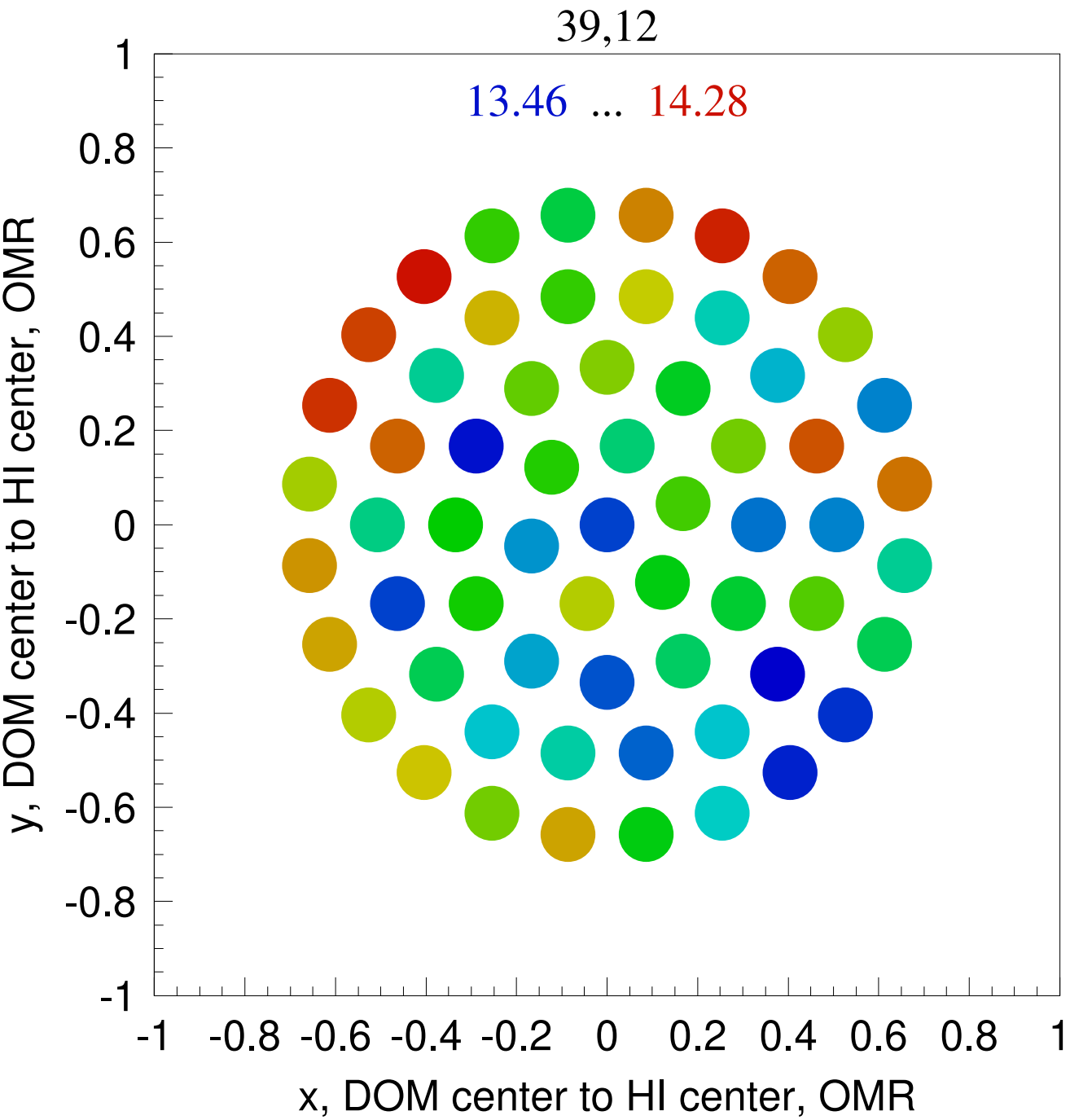

39,7
18.02 ... 19.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

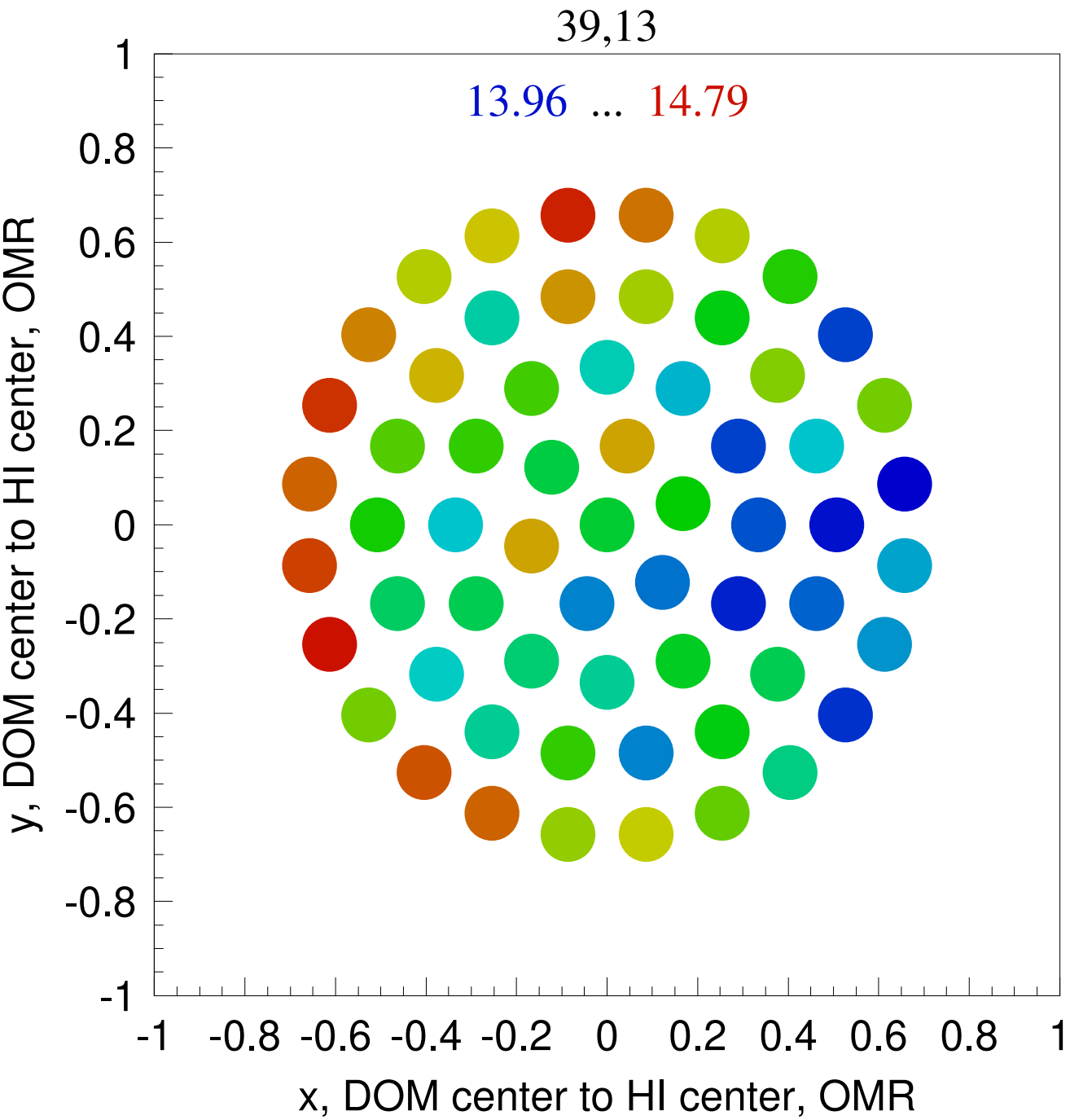

39,8
5.44 ... 6.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

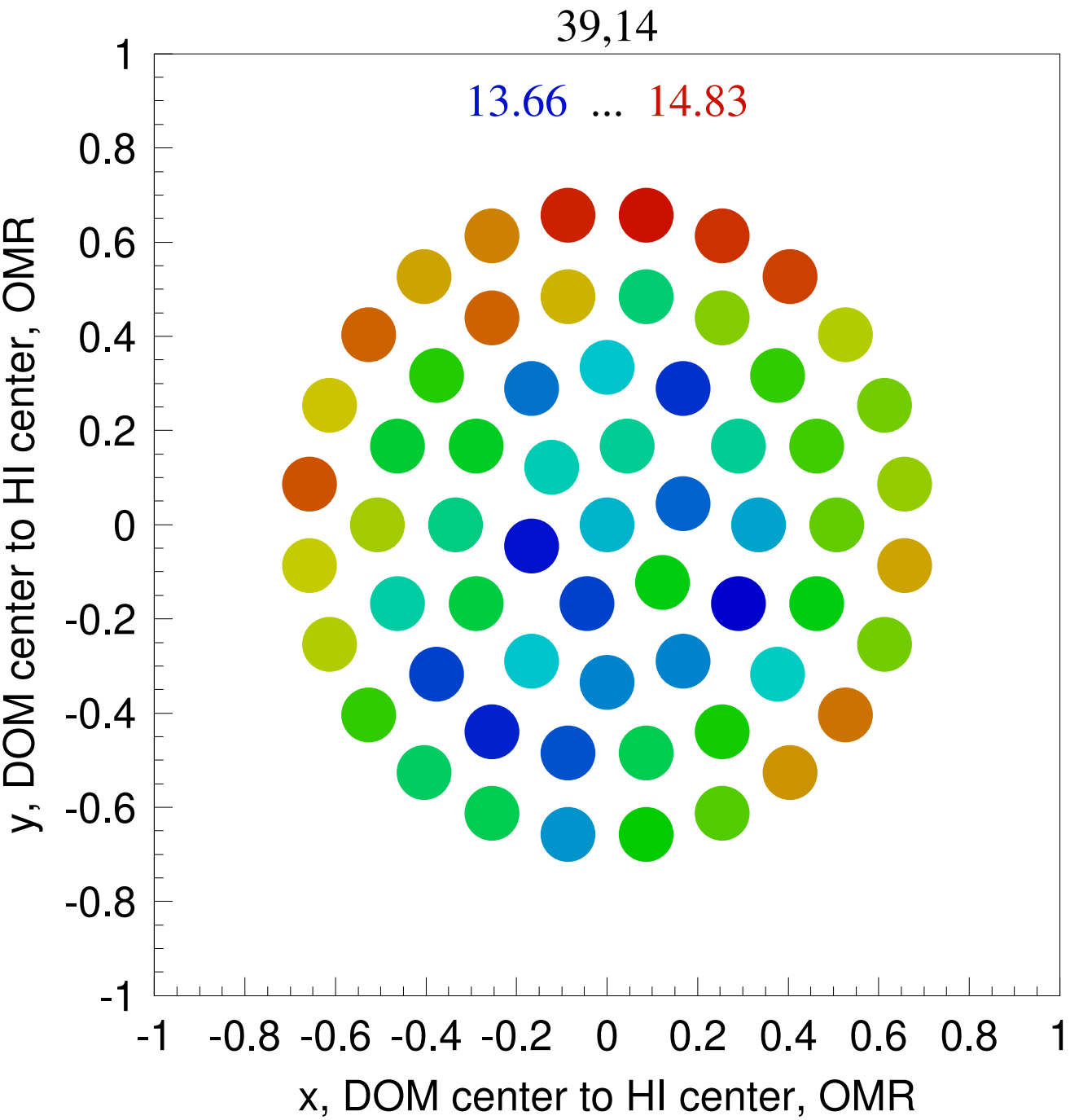

39,9
9.69 ... 10.63
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

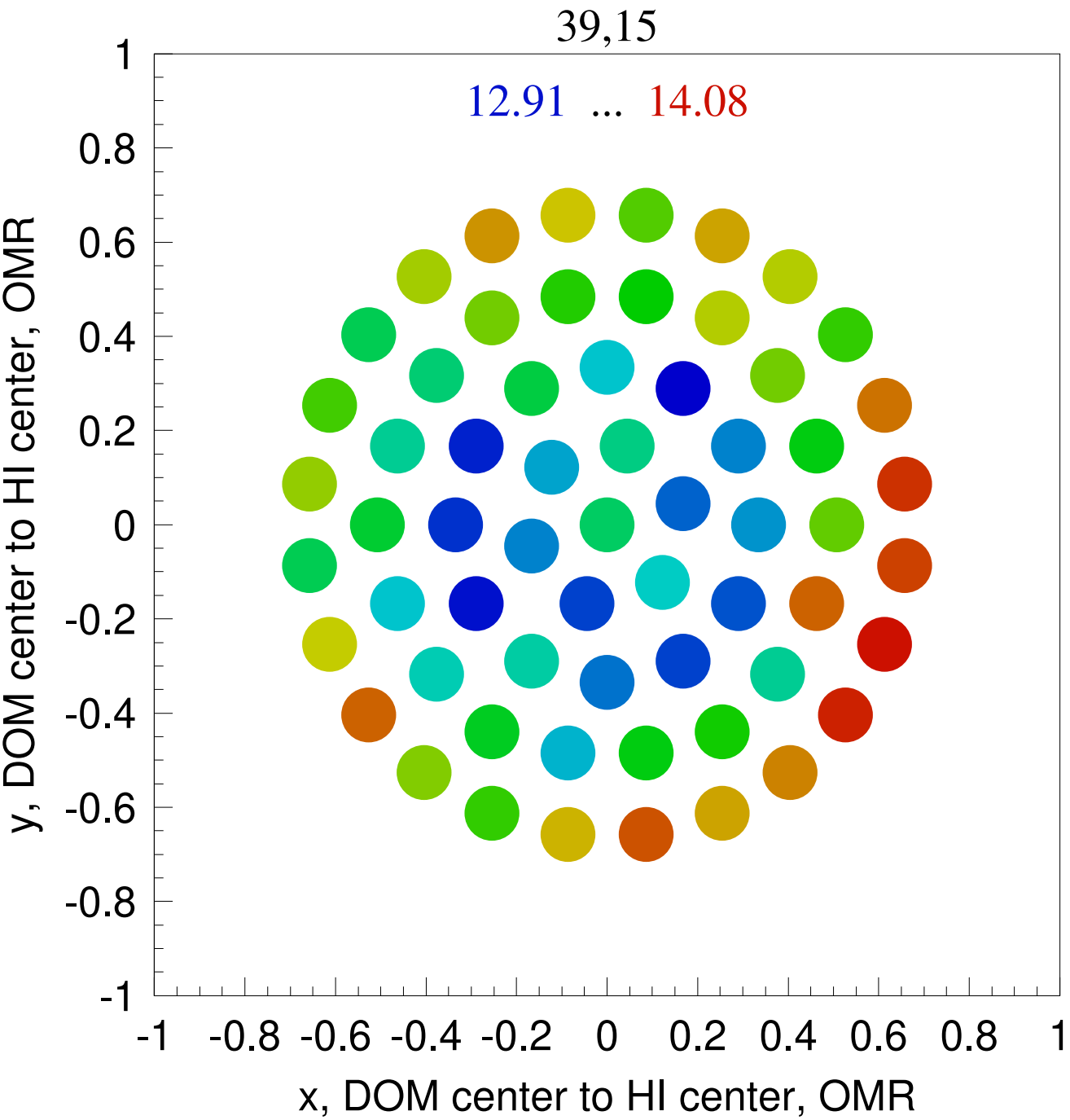

39,10
10.54 ... 11.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

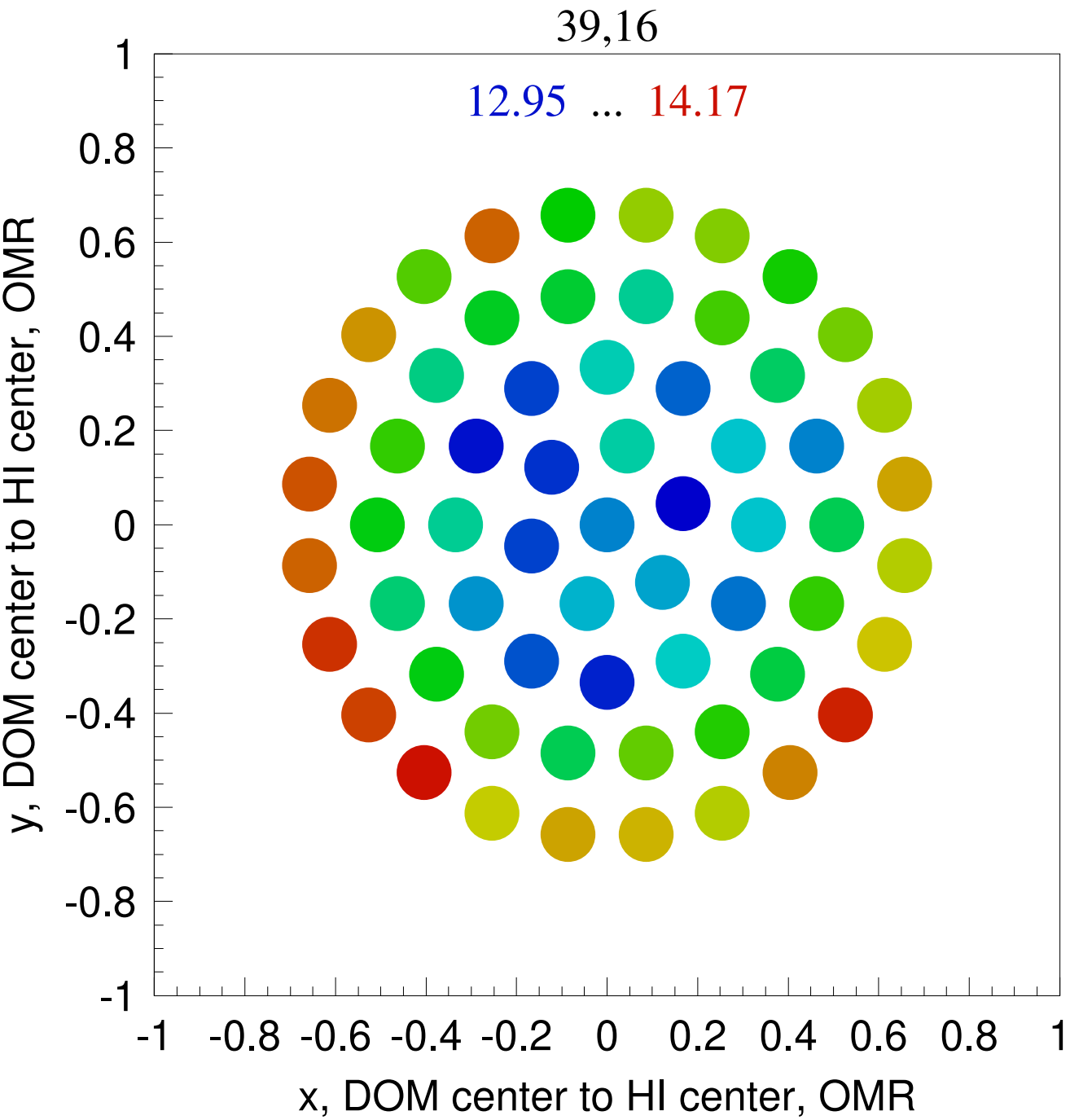

39,11
10.85 ... 11.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

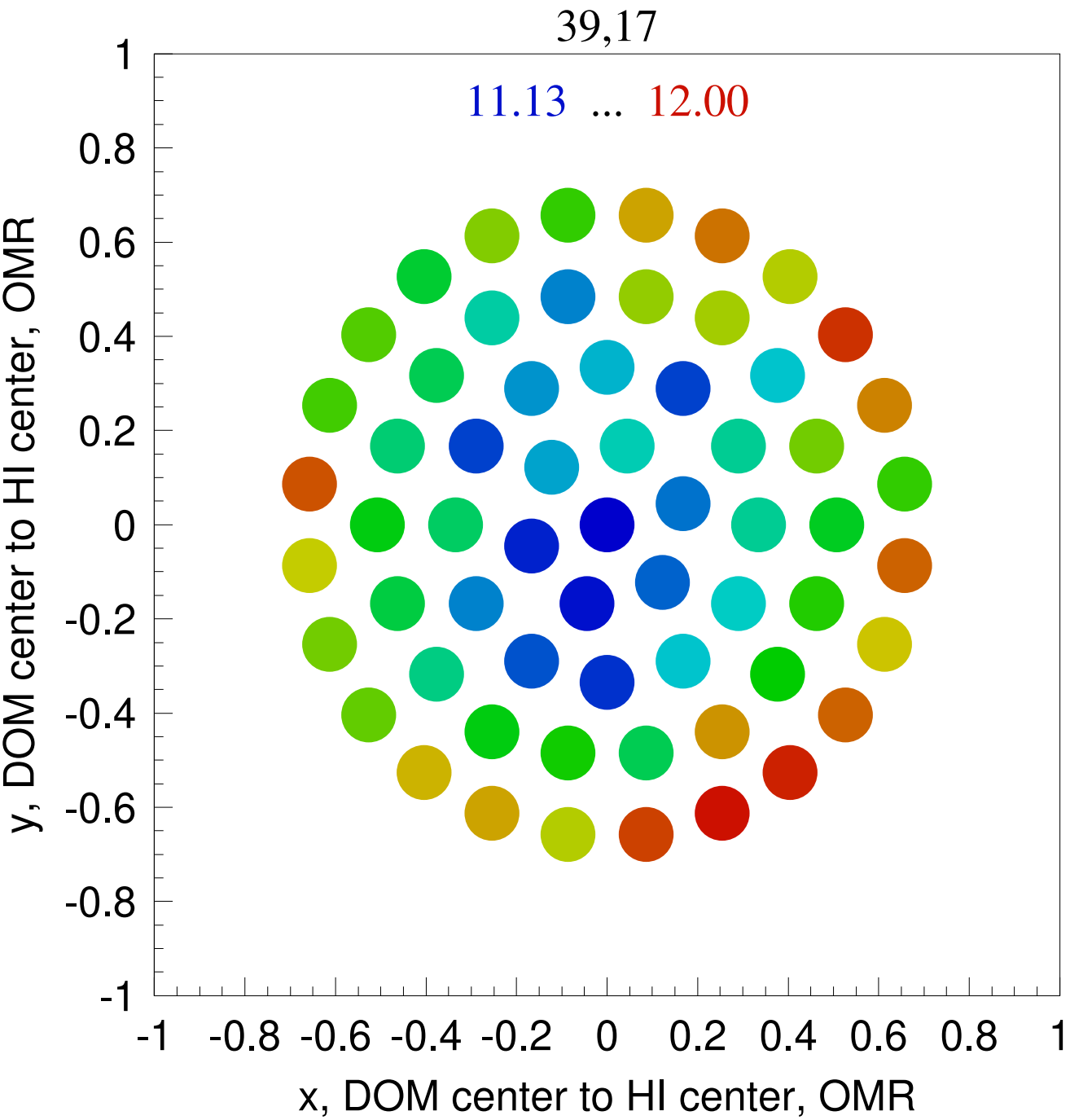

39,12
13.46 ... 14.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

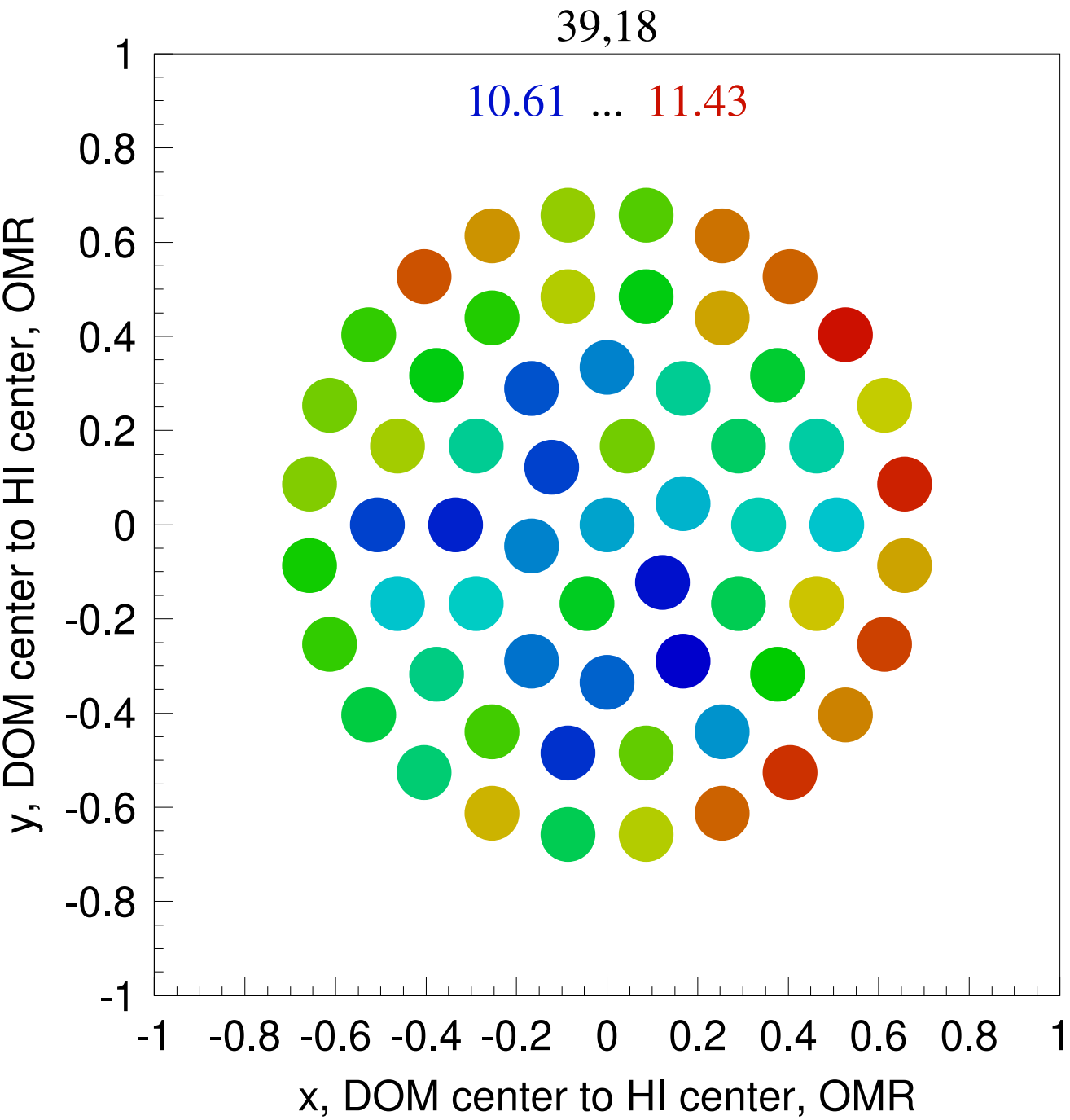

39,13
13.96 ... 14.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

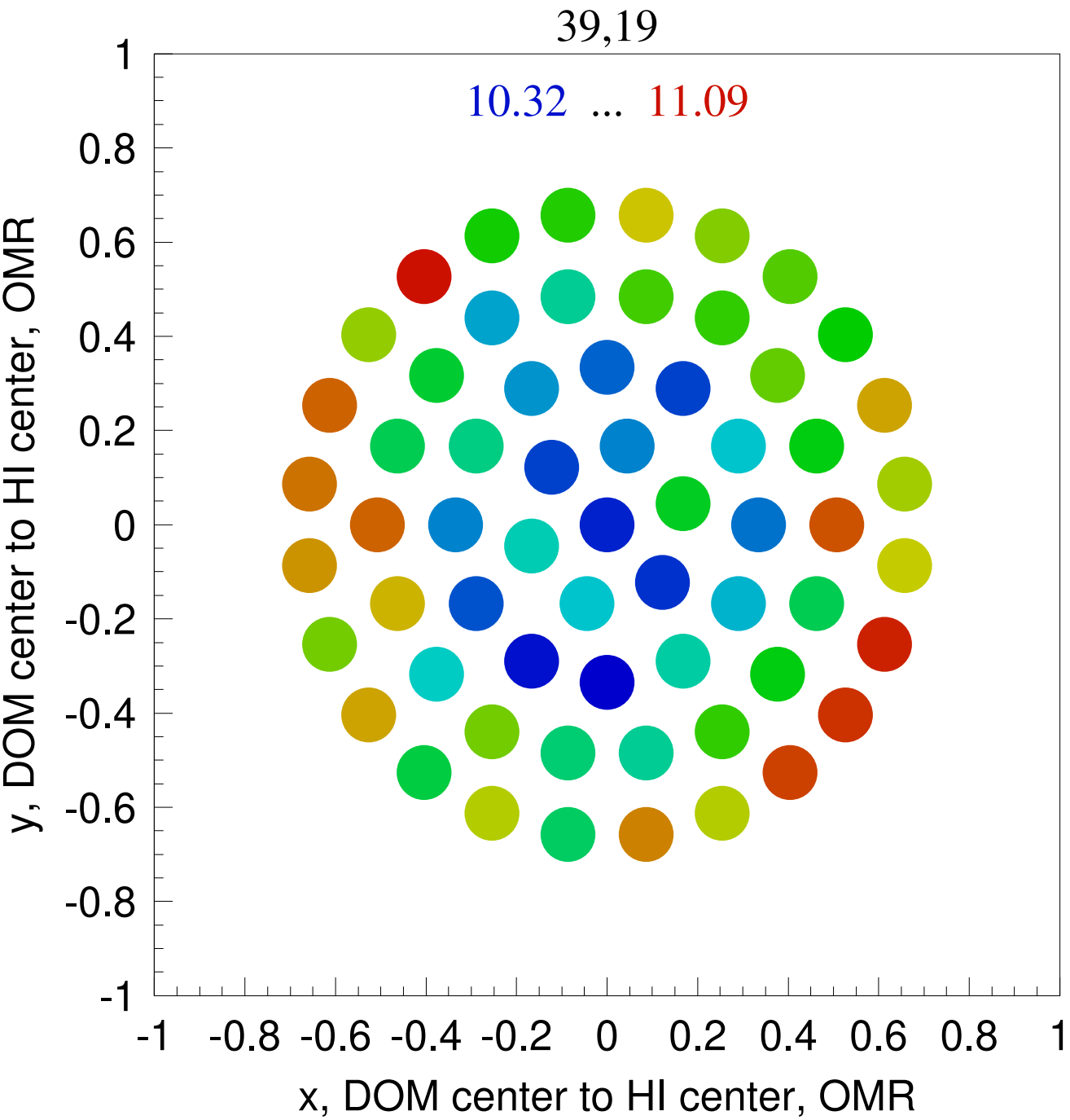

39,14
13.66 ... 14.83
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

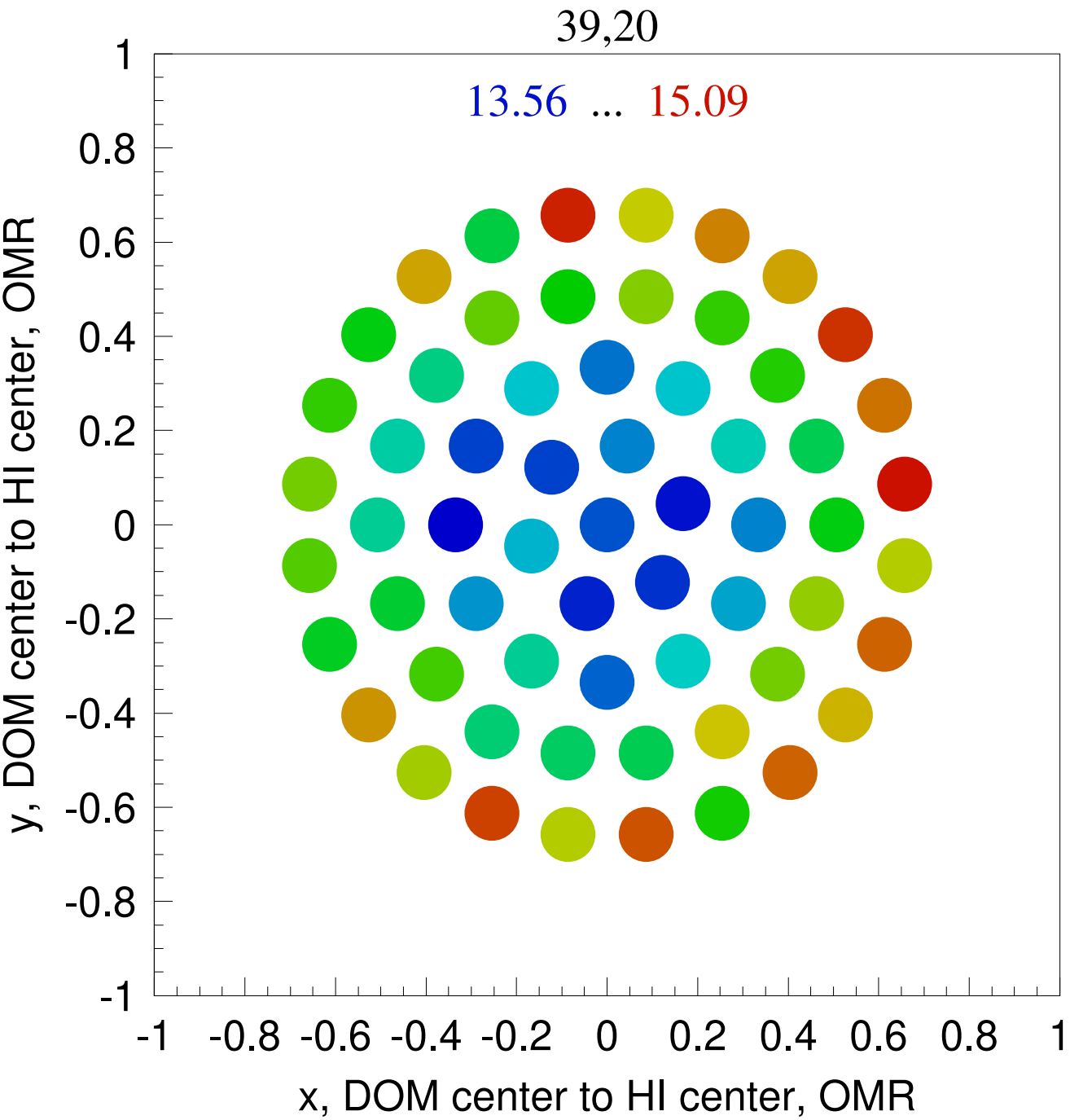

39,15
12.91 ... 14.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

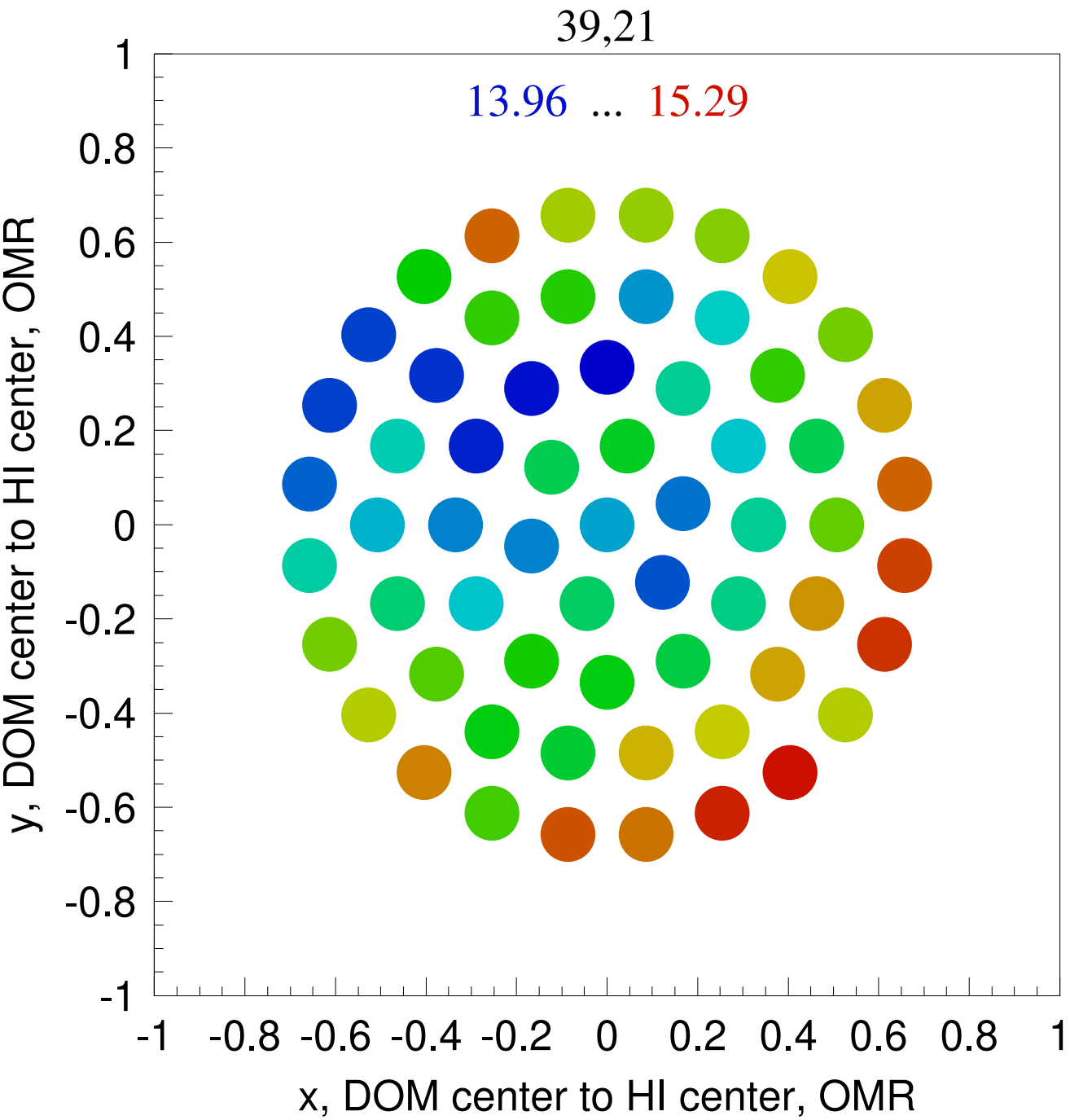

39,16
12.95 ... 14.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

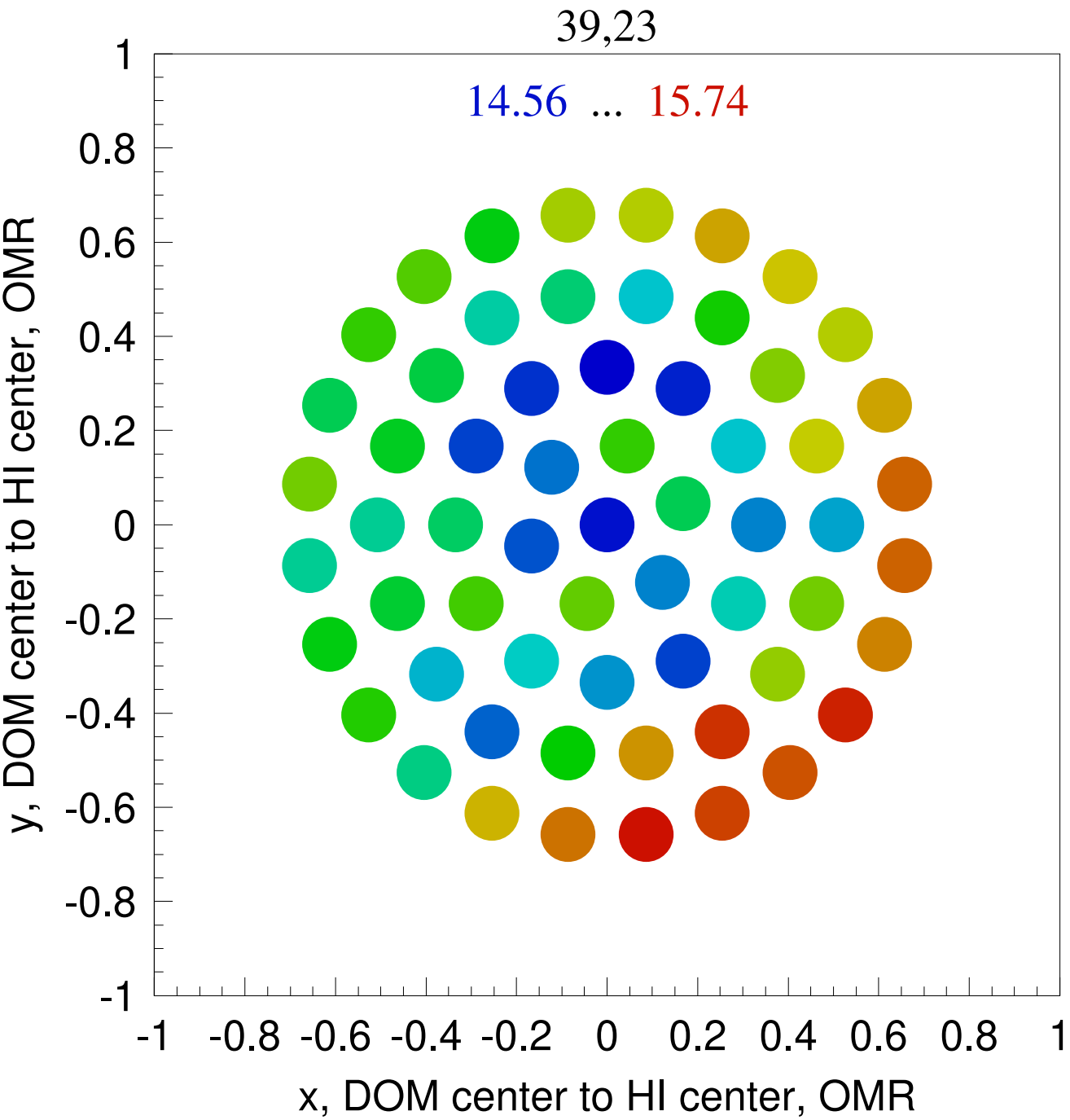

39,17
11.13 ... 12.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

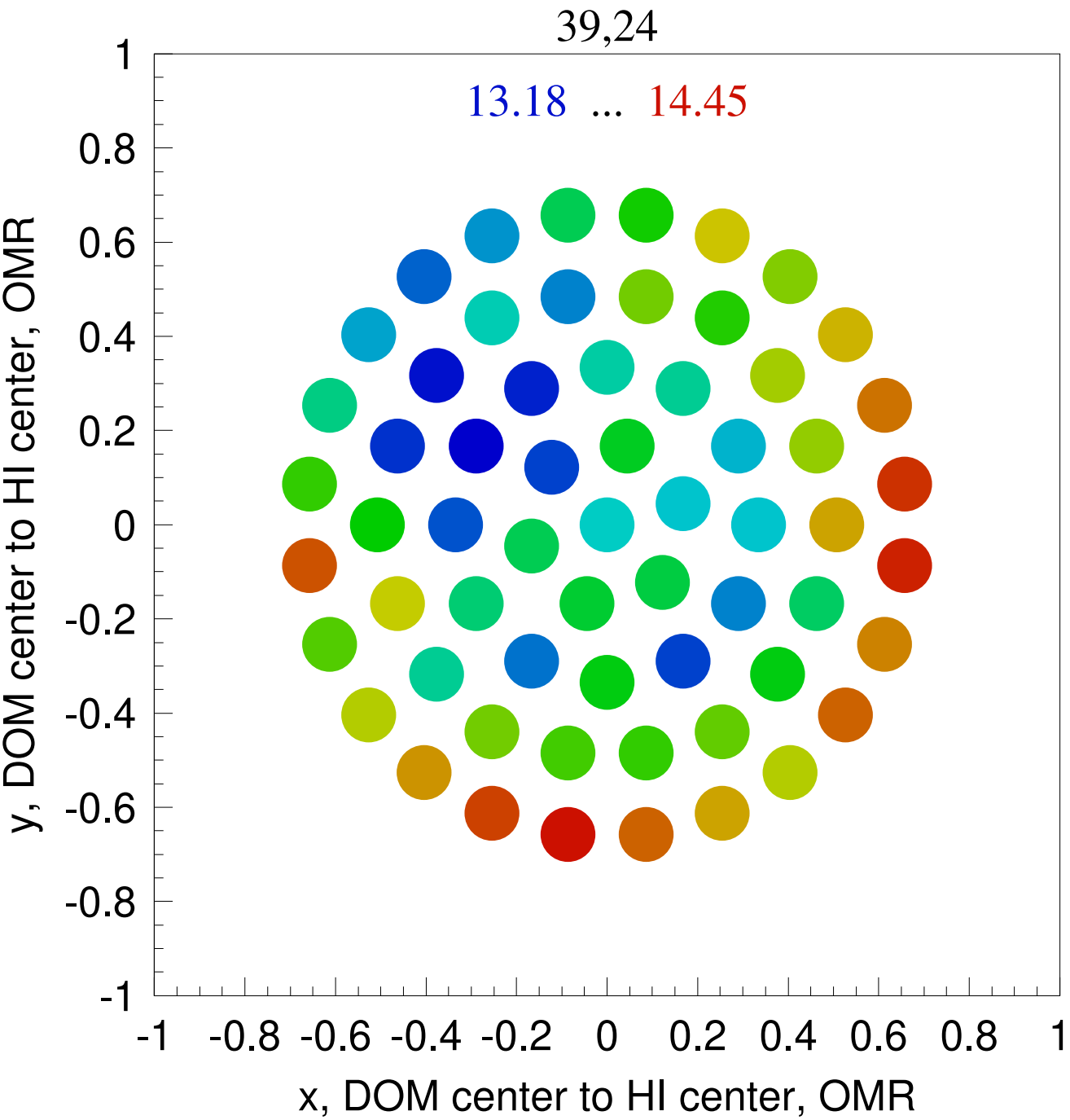

39,18
10.61 ... 11.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

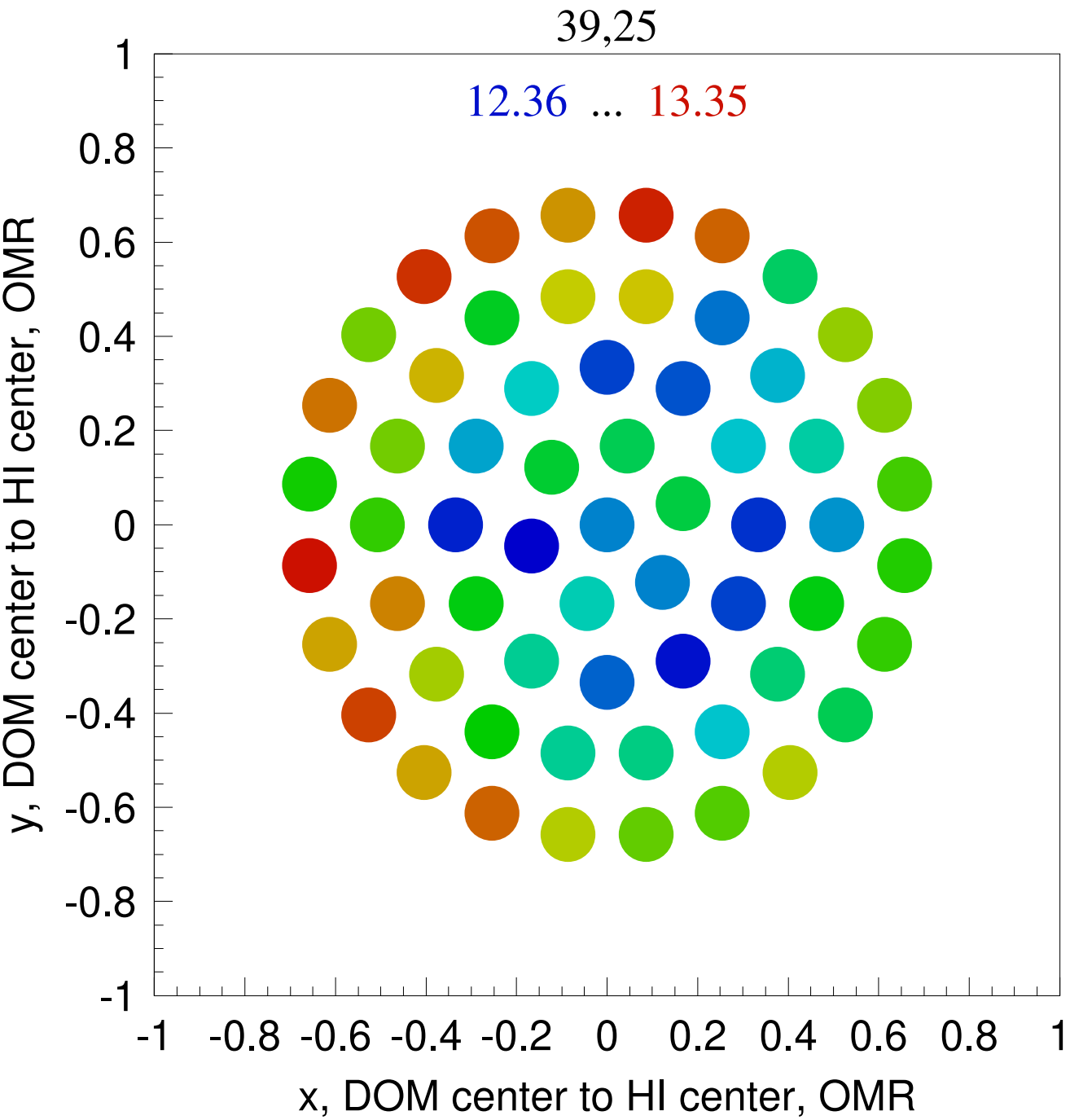

39,19
10.32 ... 11.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

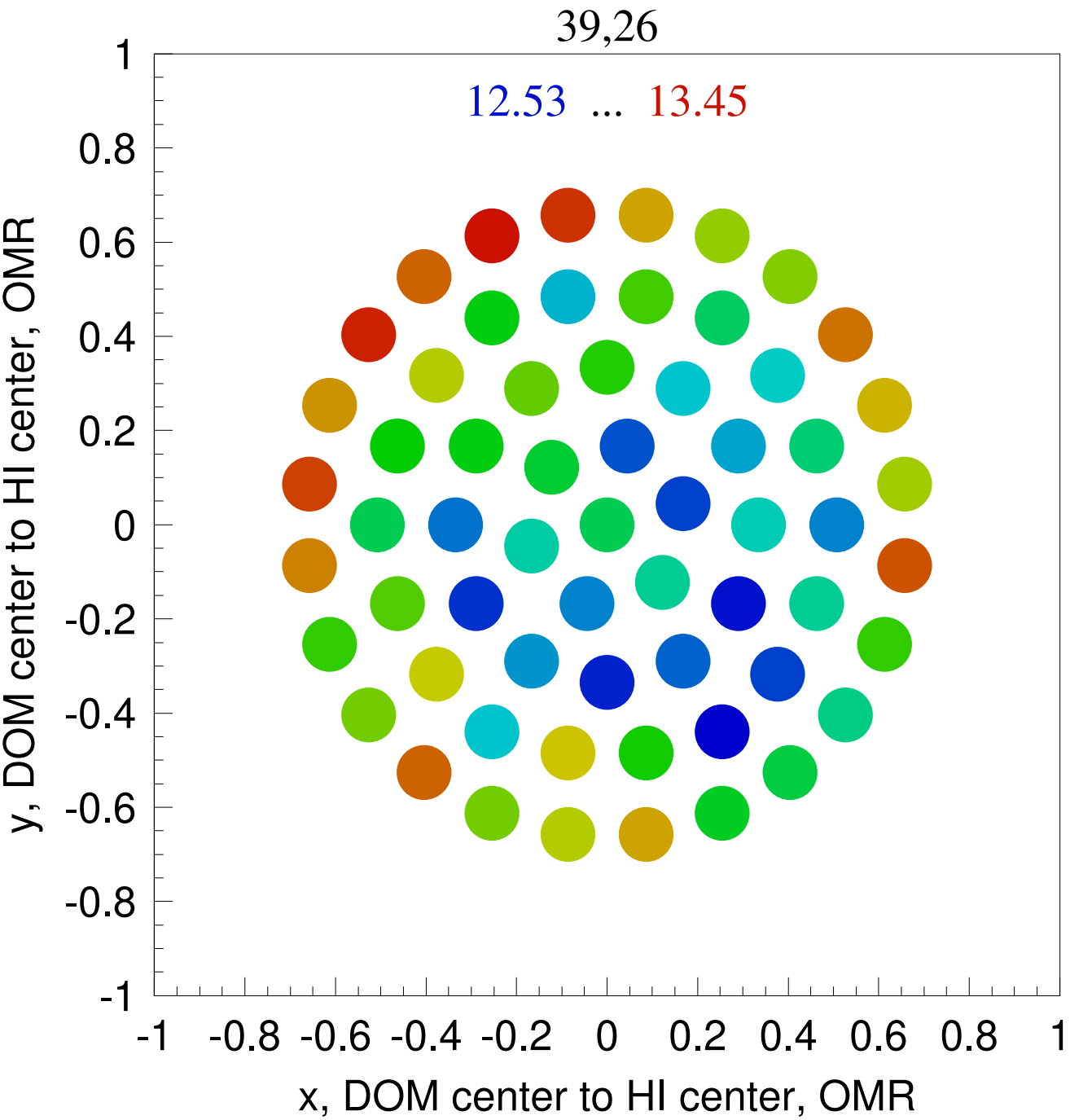

39,20
13.56 ... 15.09
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

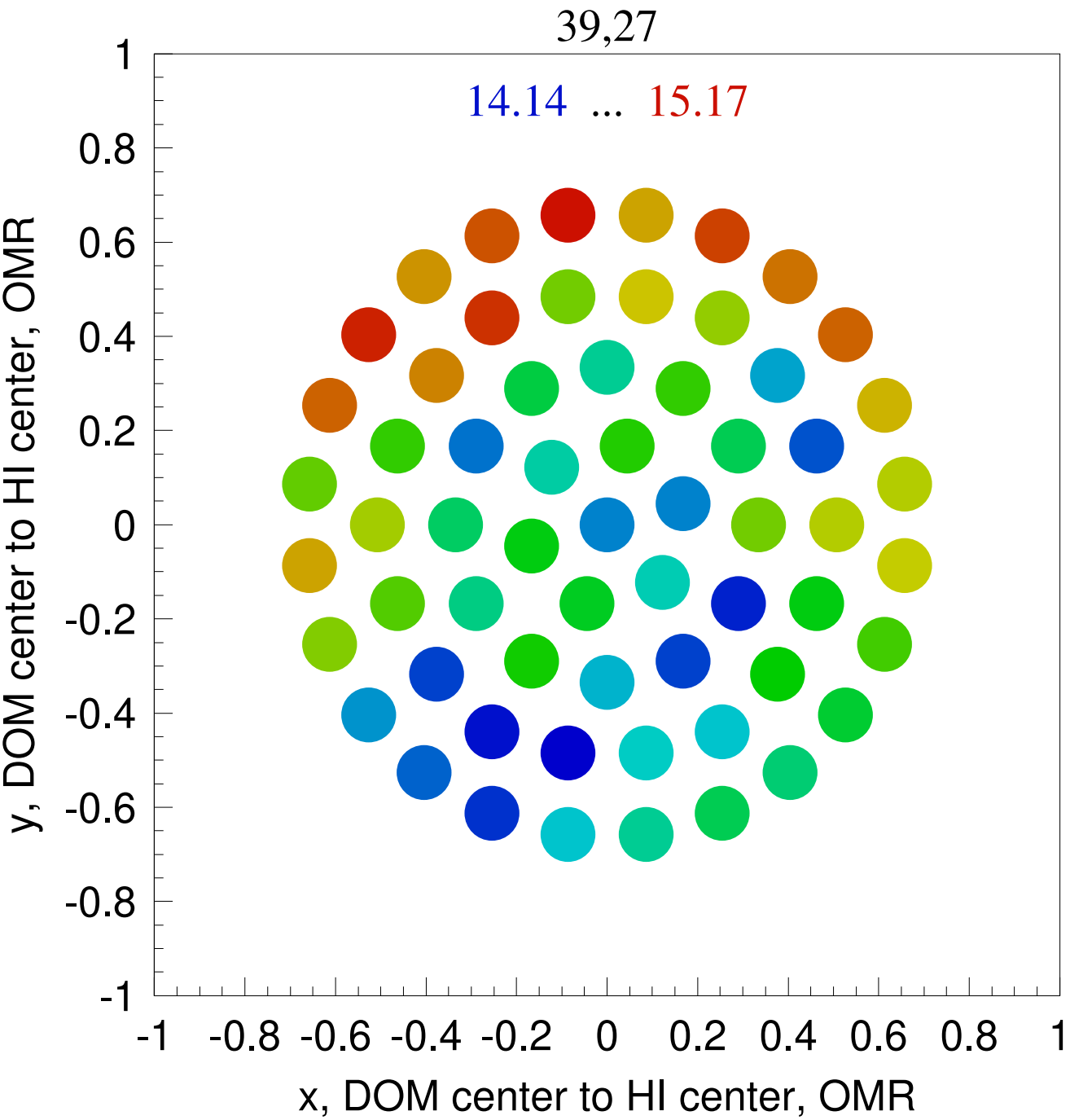

39,21
13.96 ... 15.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

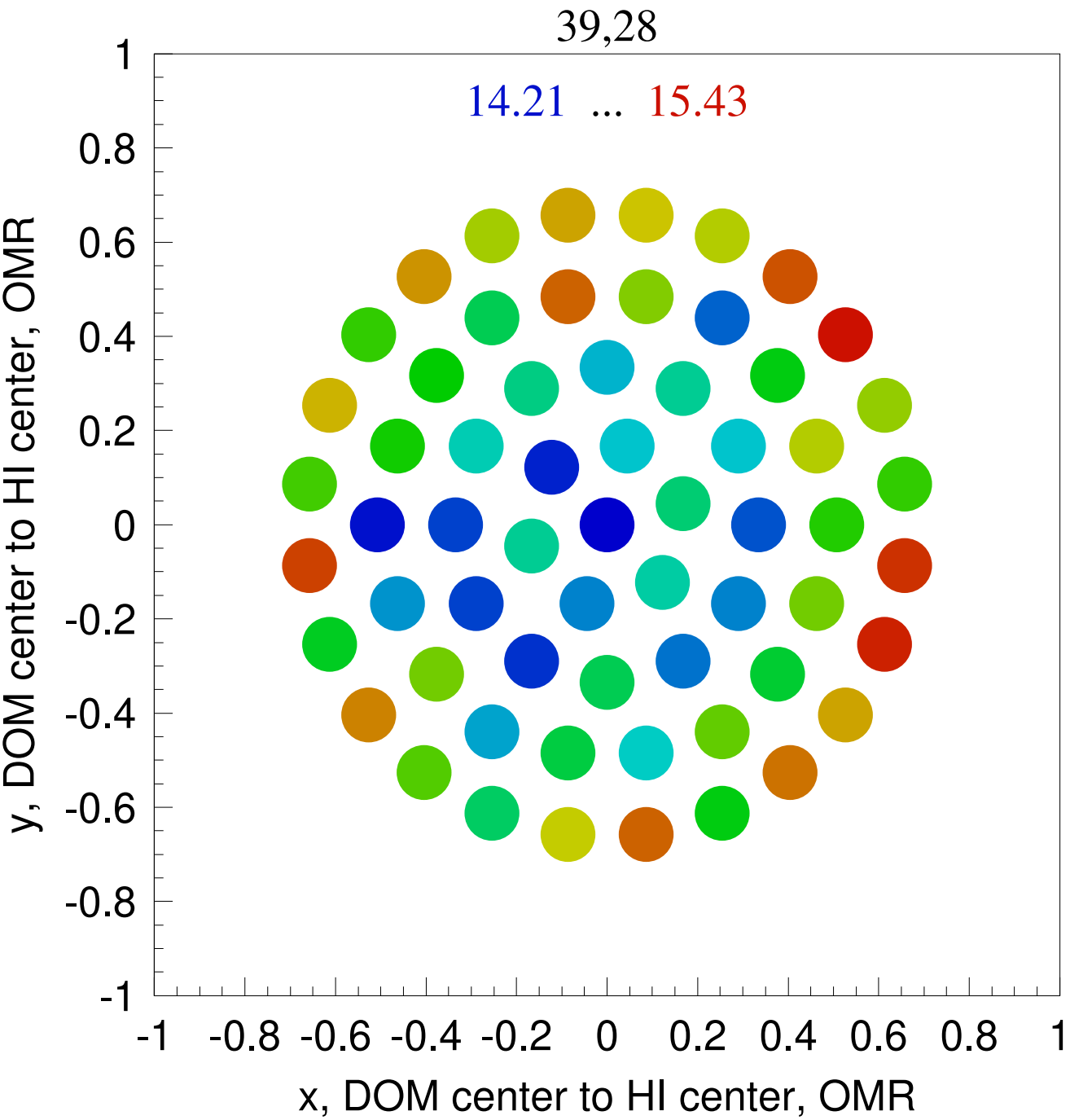

39,23
14.56 ... 15.74
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

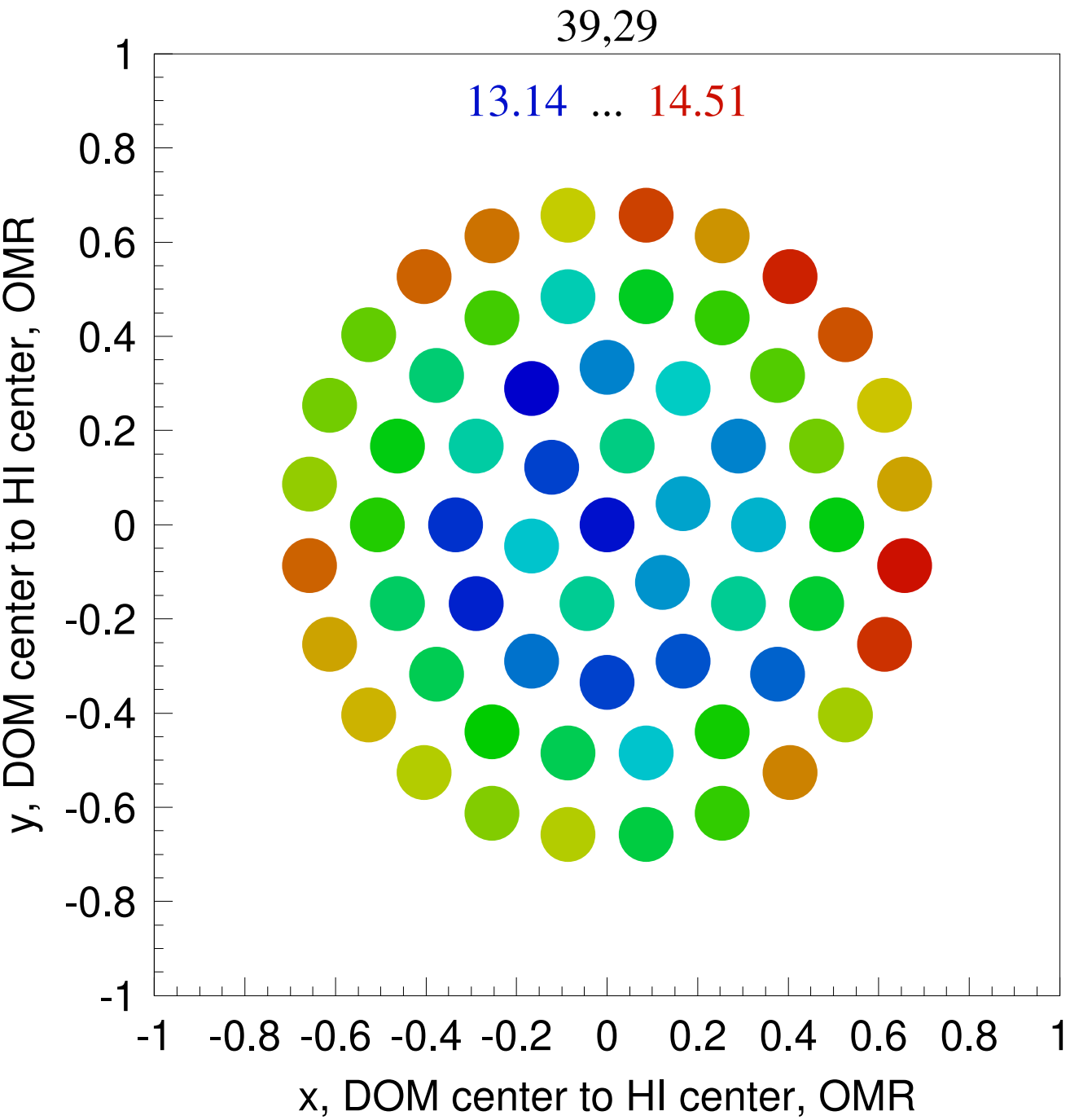

39,24
13.18 ... 14.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

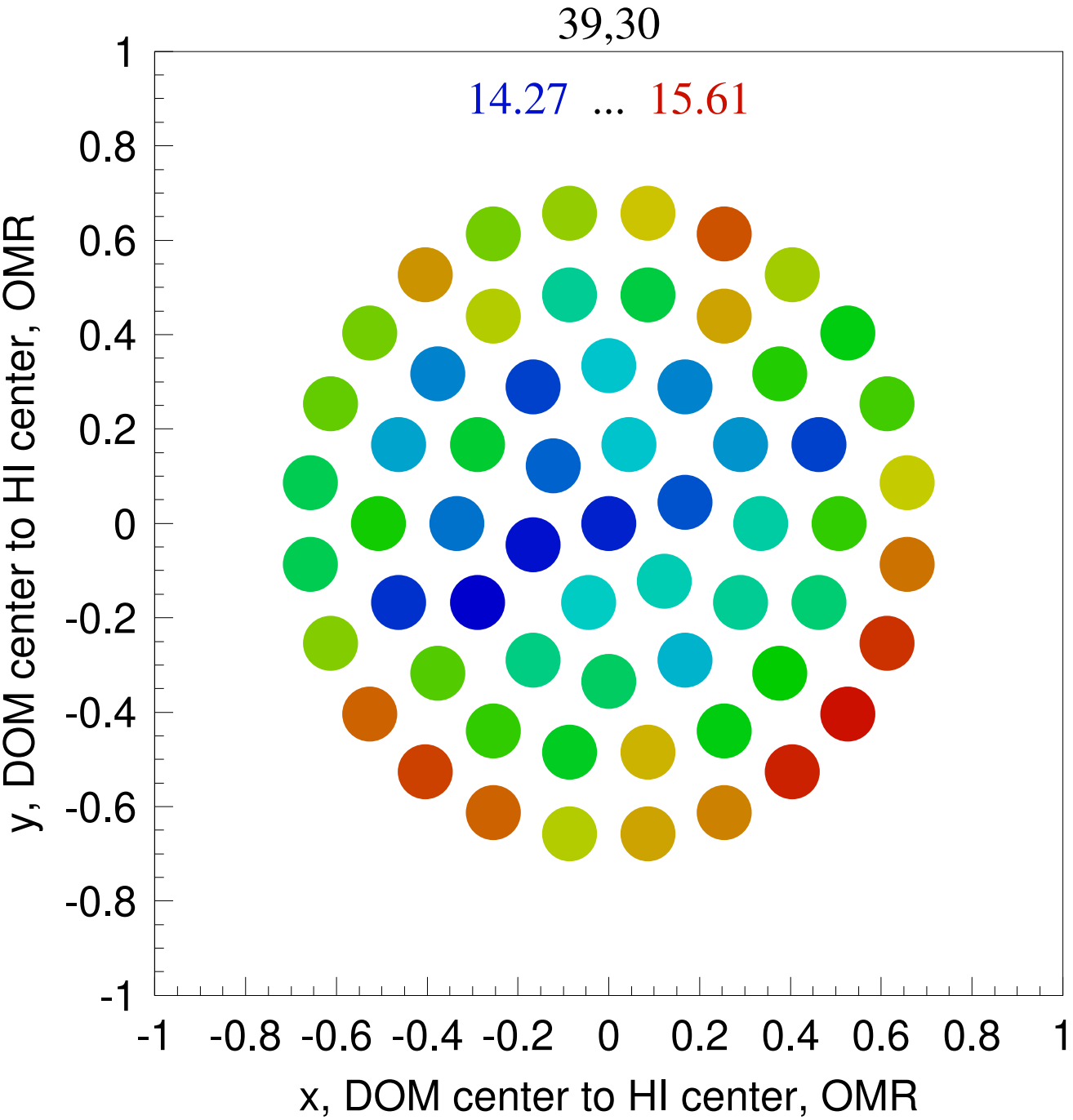

39,25
12.36 ... 13.35
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

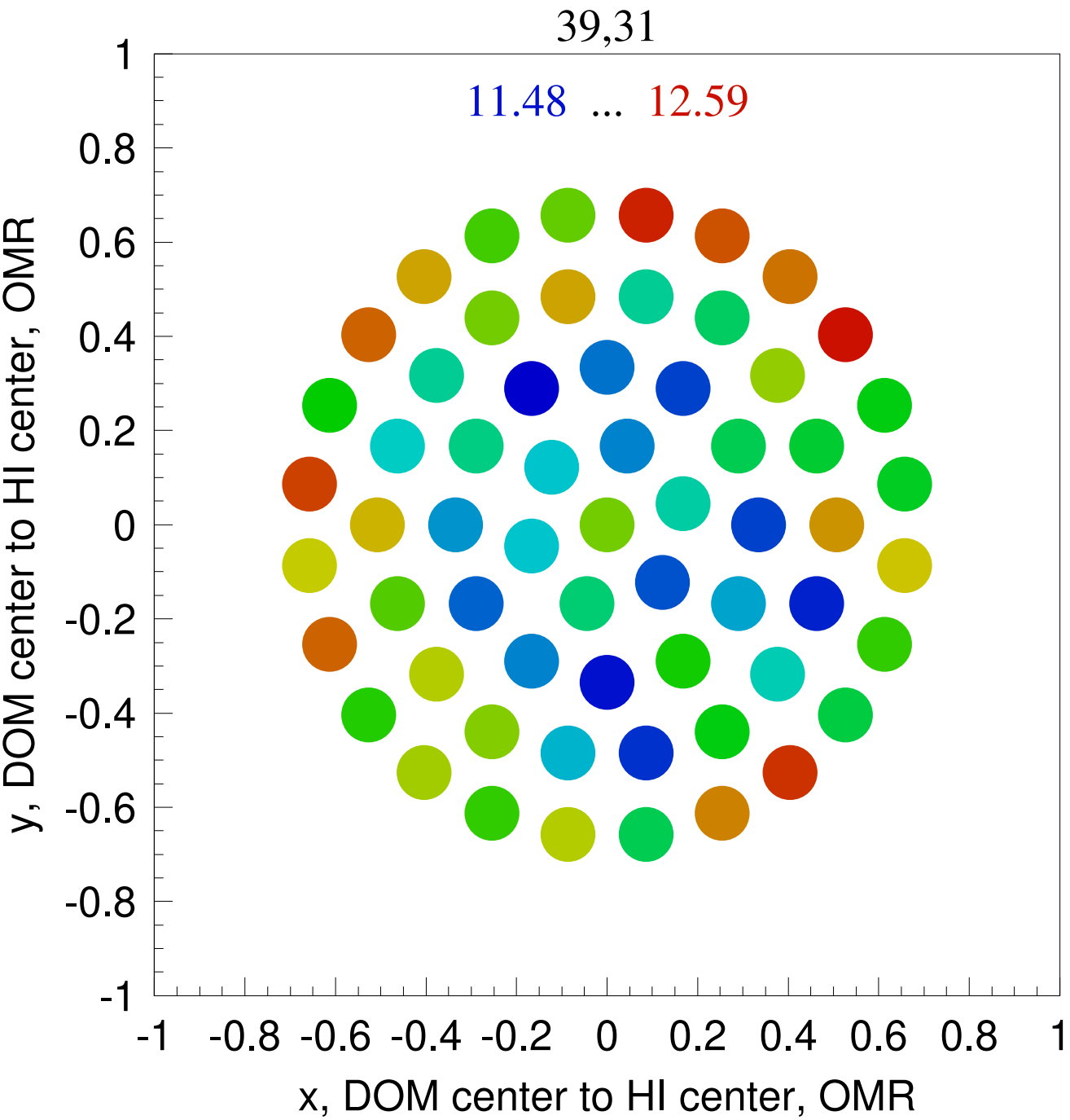

39,26
12.53 ... 13.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

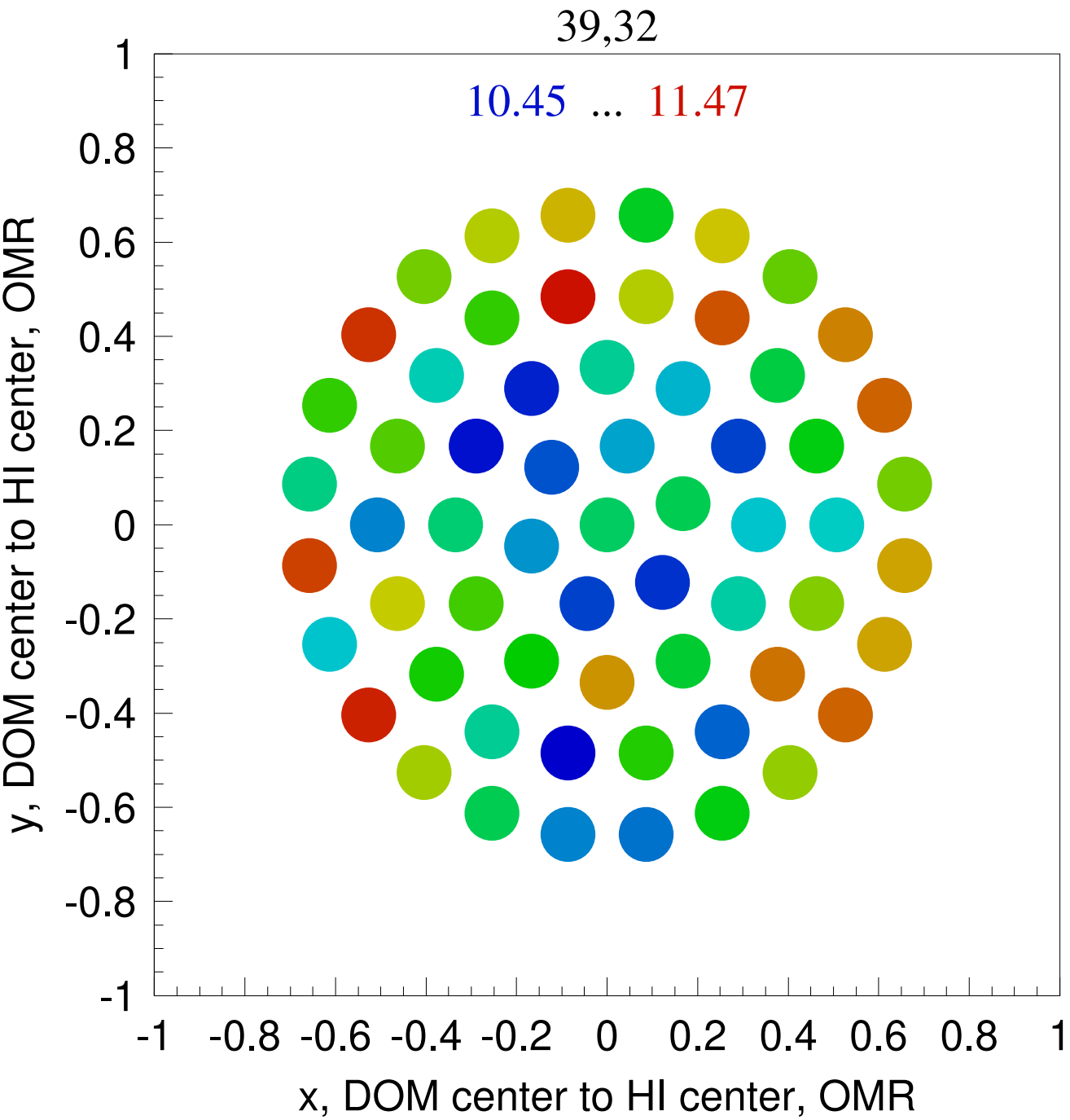

39,27
14.14 ... 15.17
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

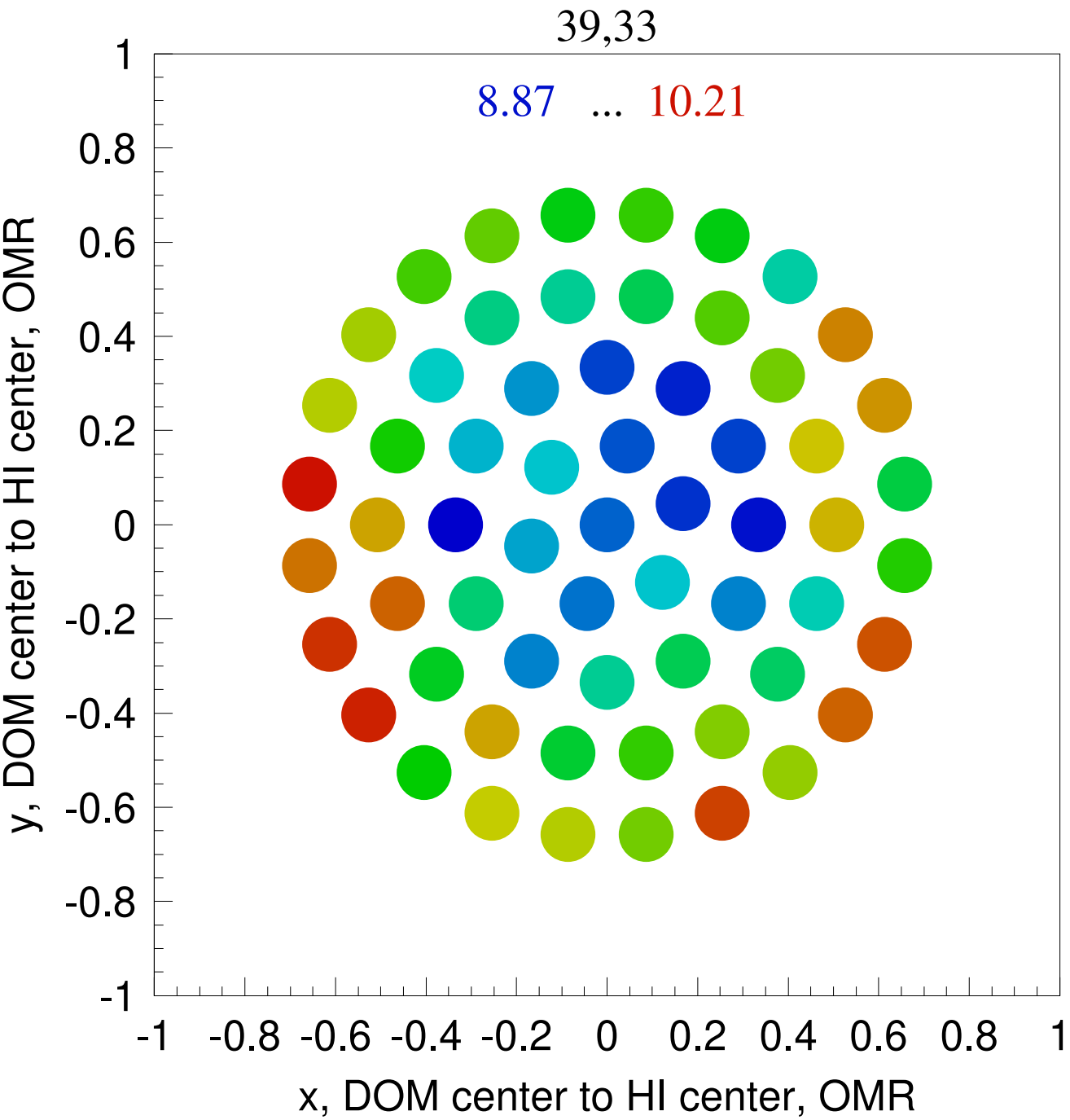

39,28
14.21 ... 15.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

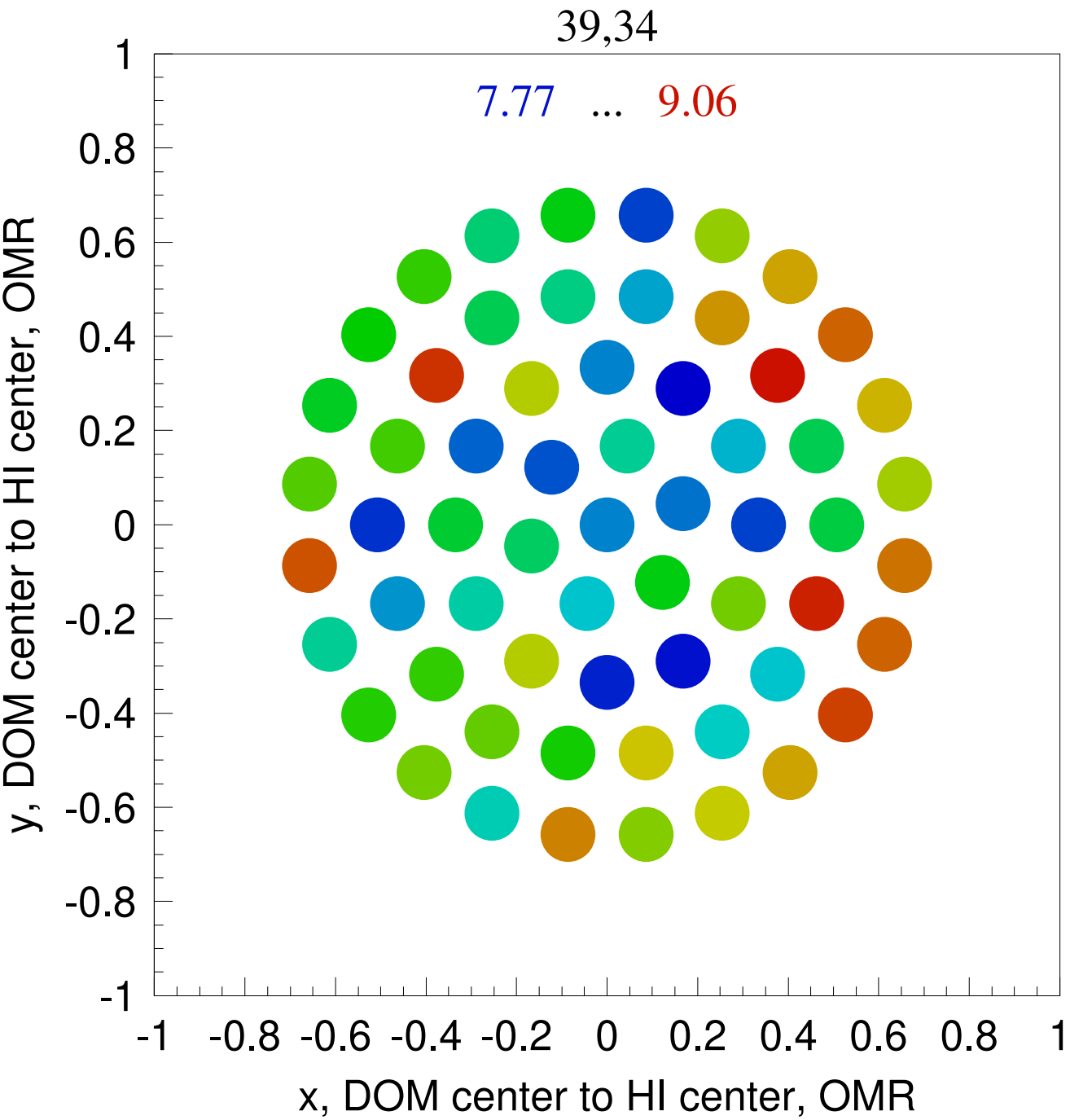

39,29
13.14 ... 14.51
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

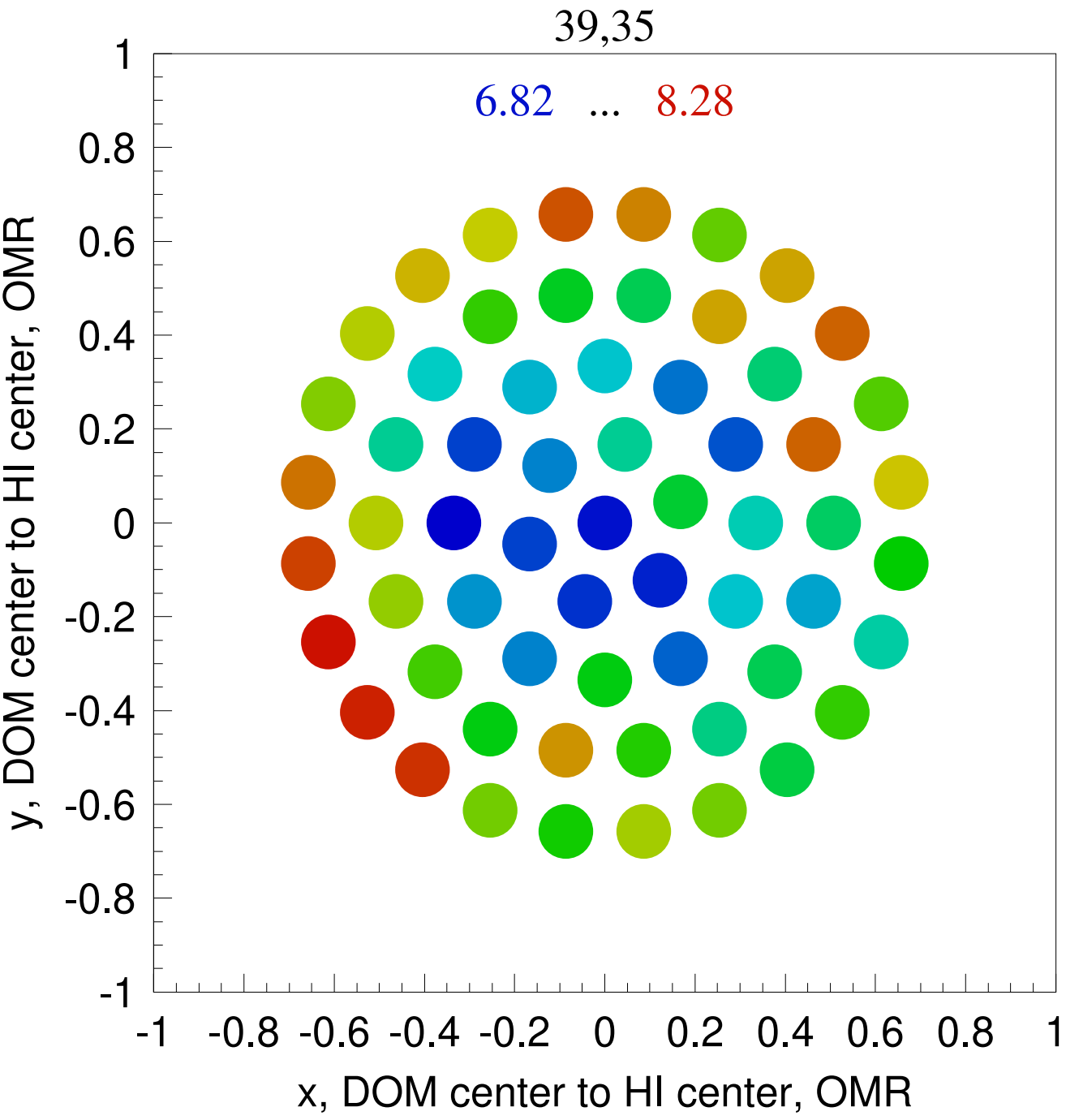

39,30
14.27 ... 15.61
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

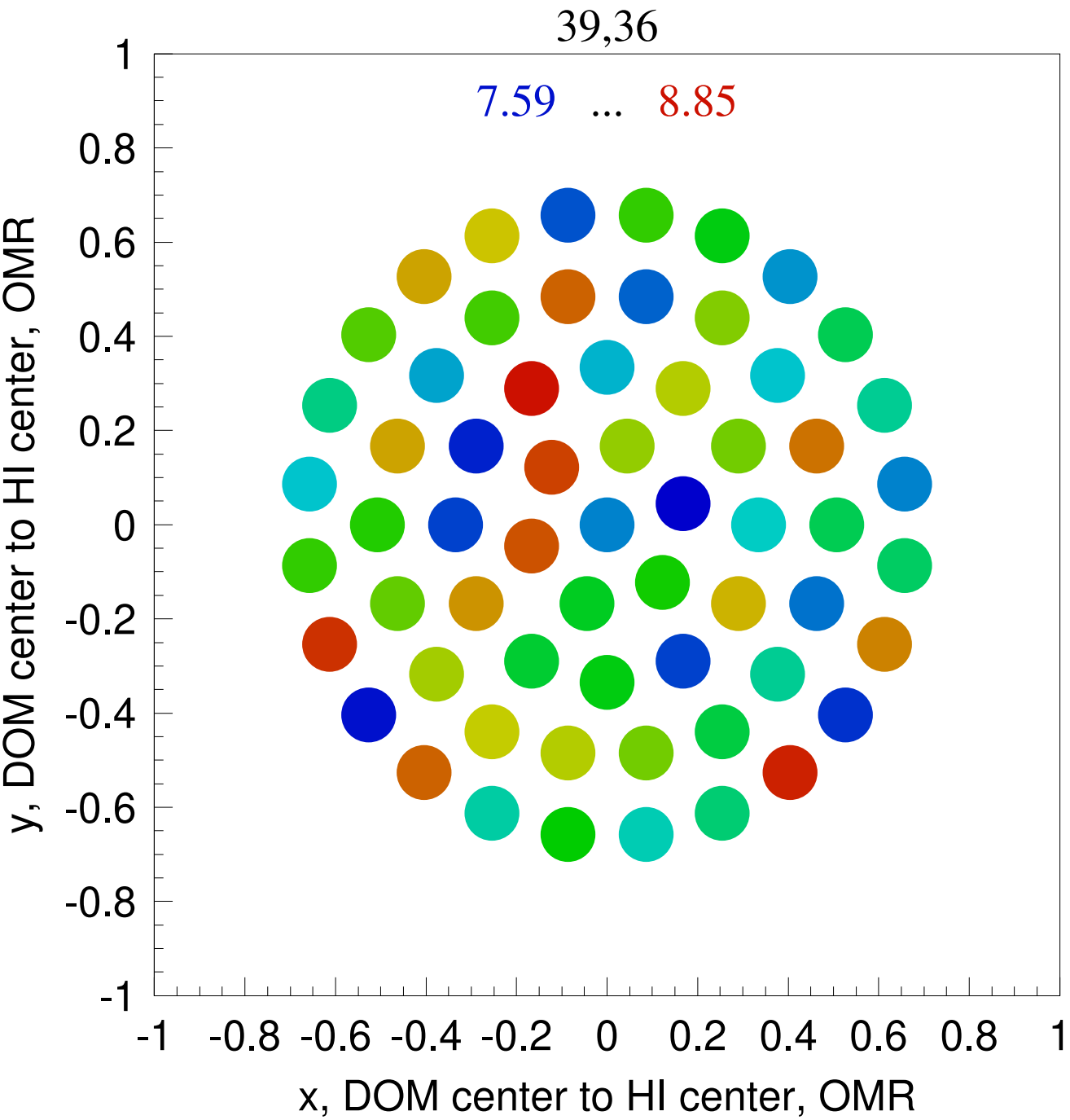

39,31
11.48 ... 12.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

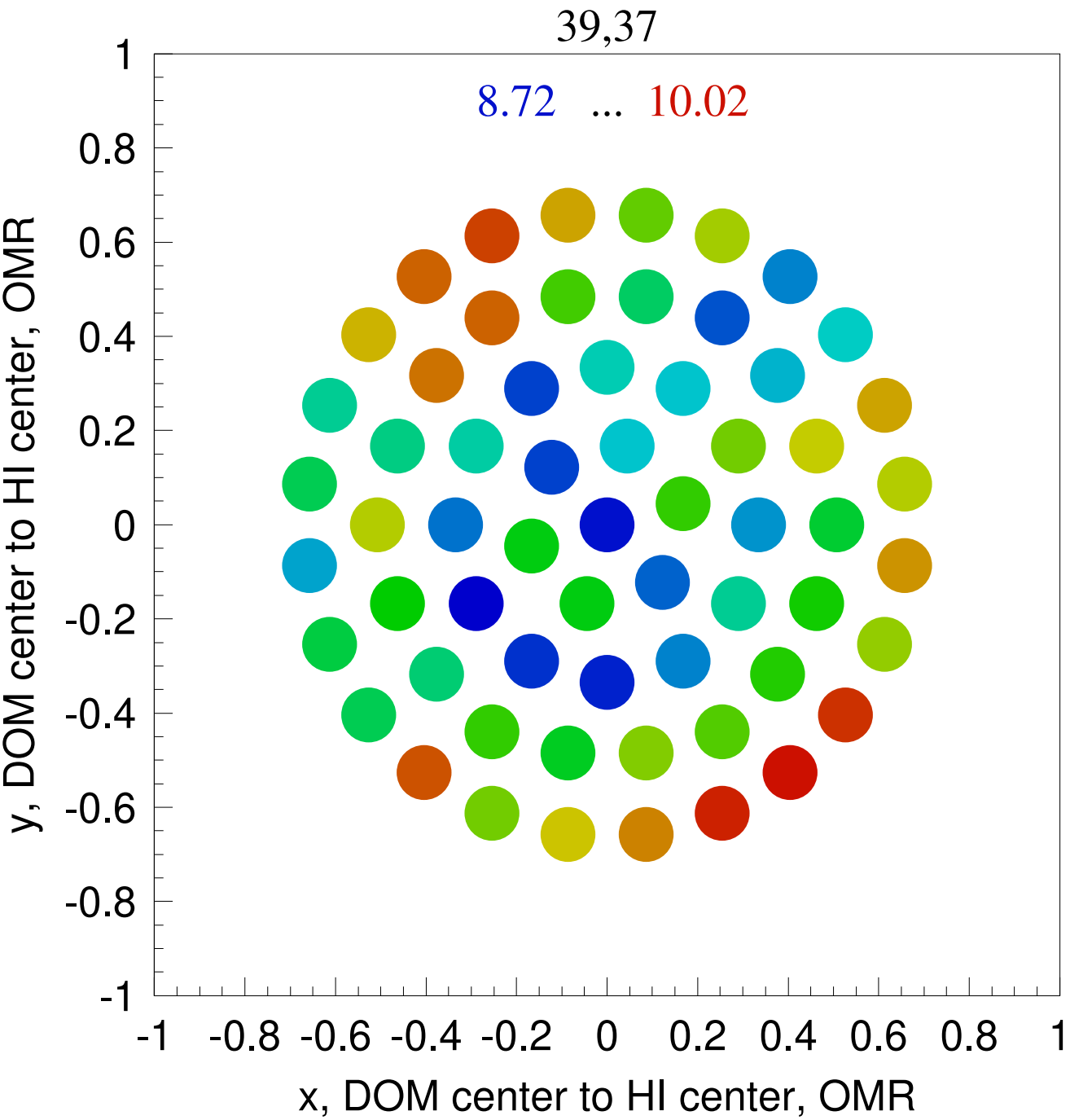

39,32
10.45 ... 11.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

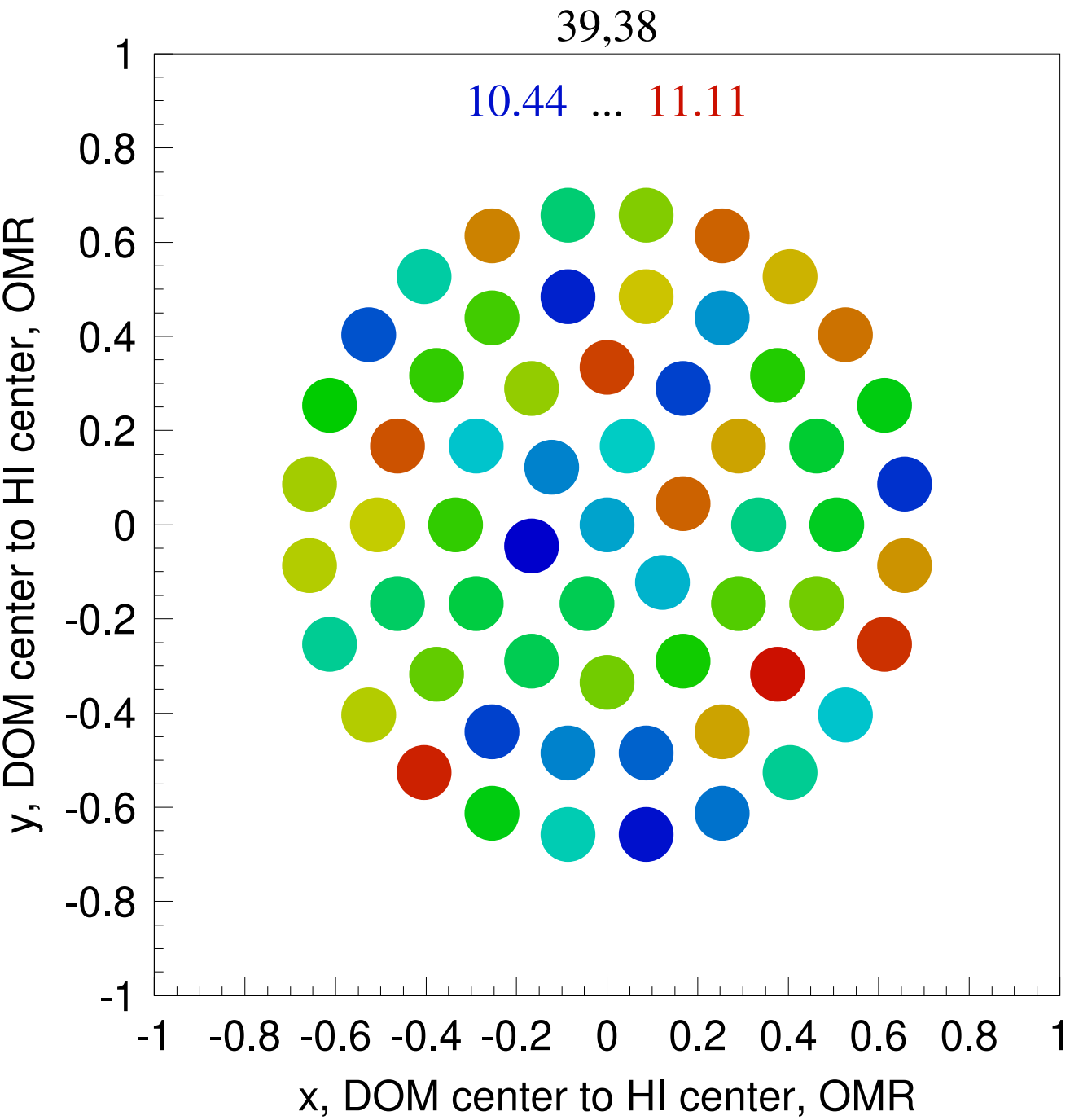

39,33
8.87 ... 10.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

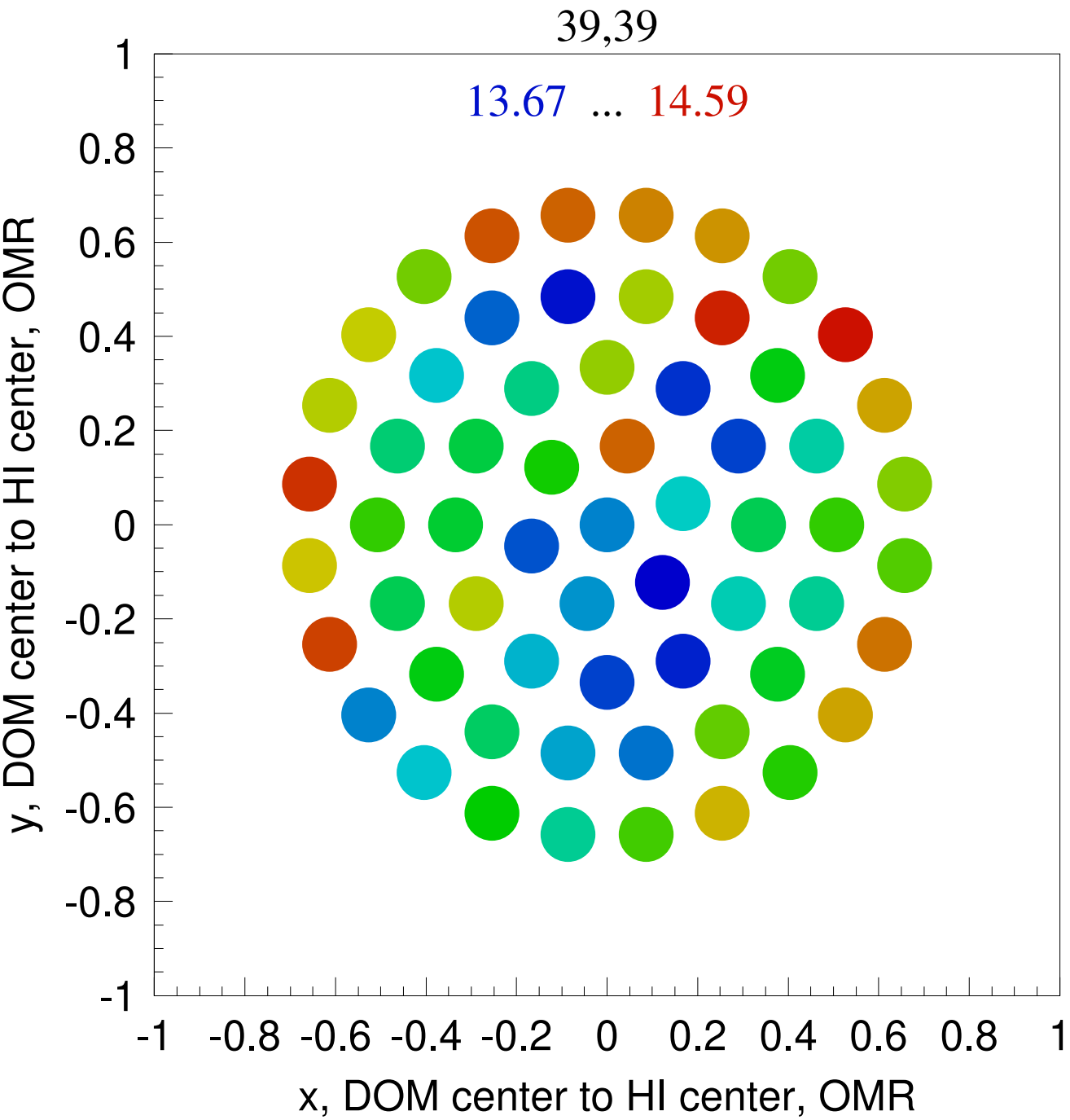

39,34
7.77 ... 9.06
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

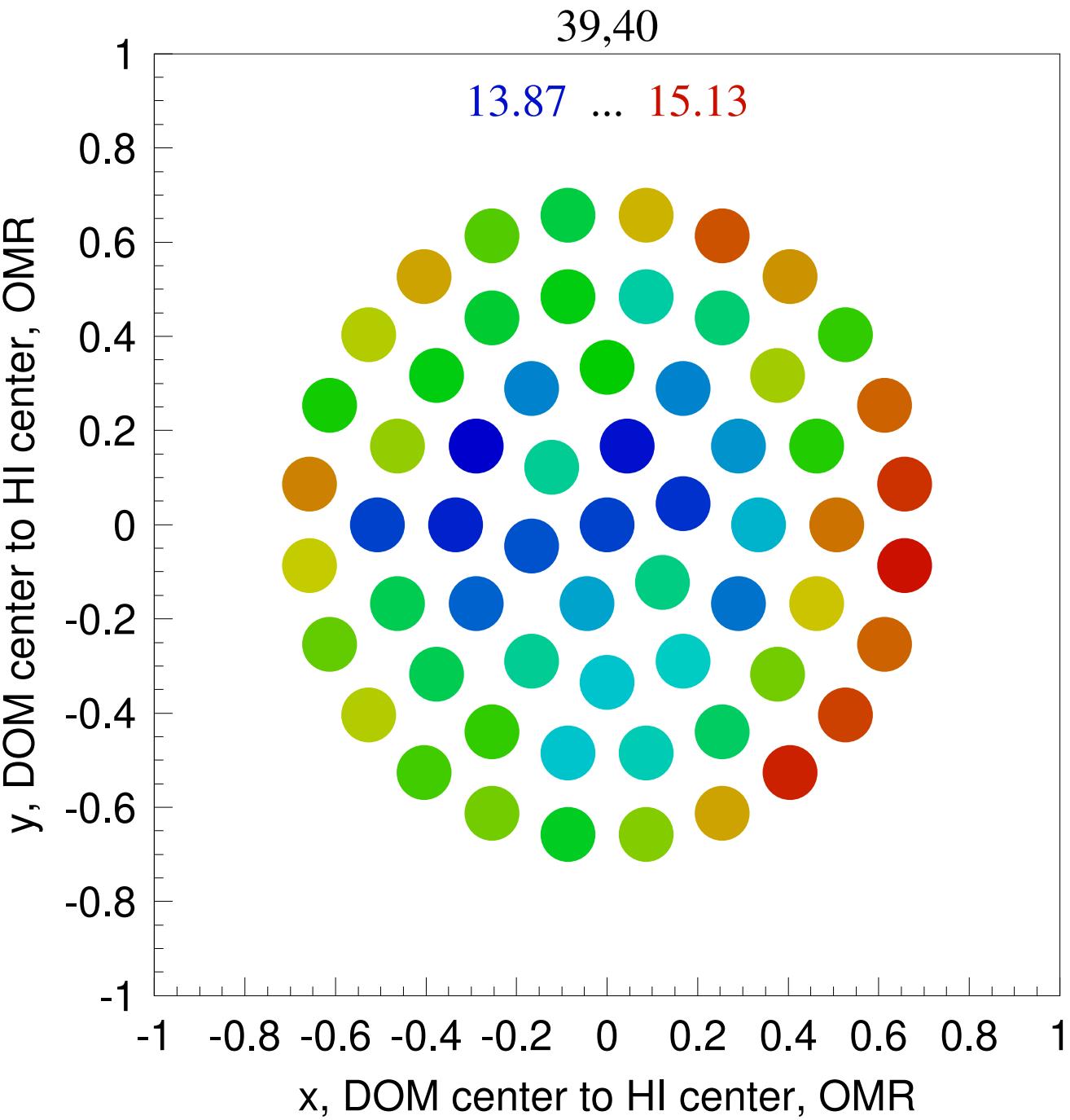

39,35
6.82 ... 8.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

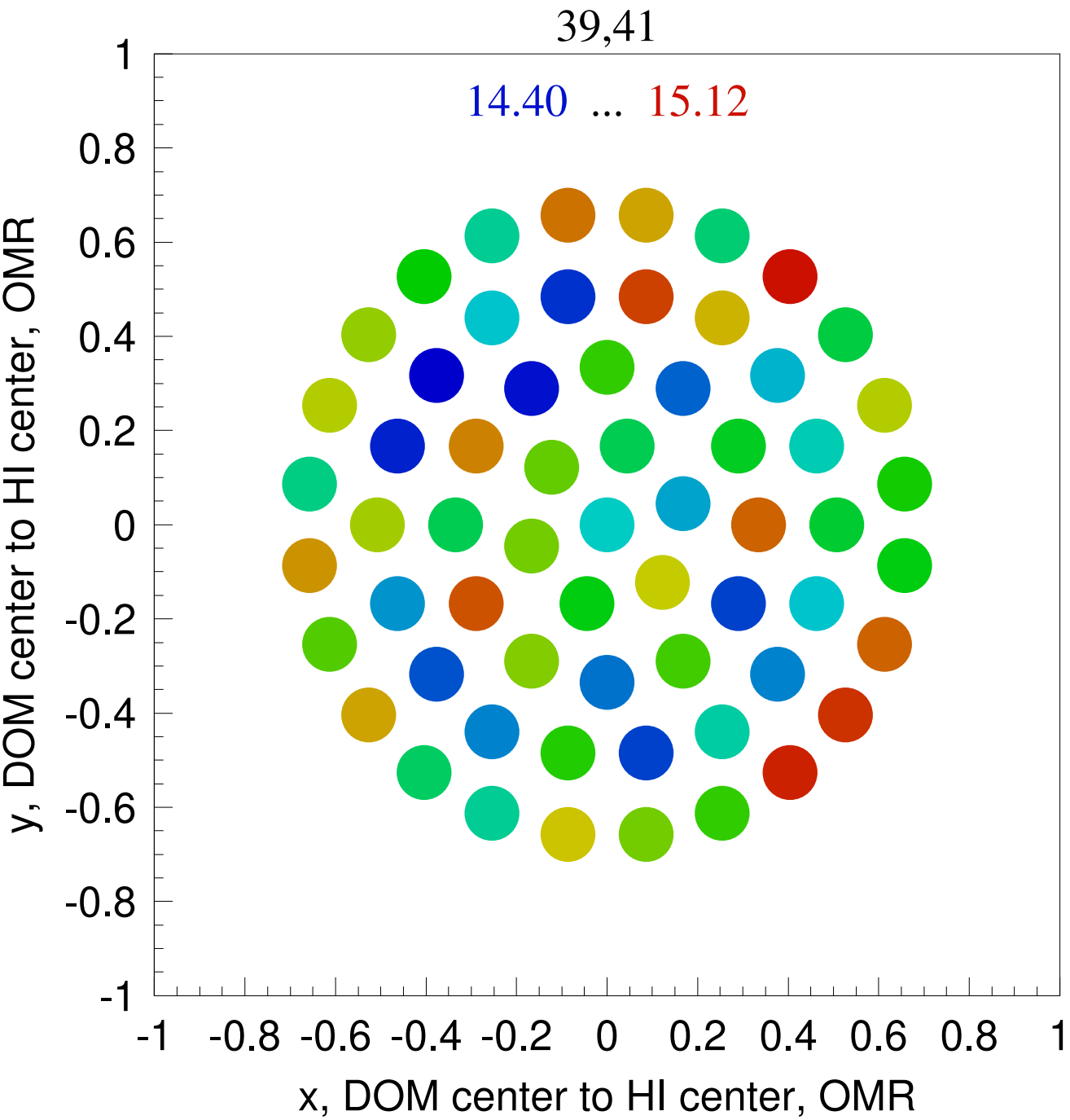

39,36
7.59 ... 8.85
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

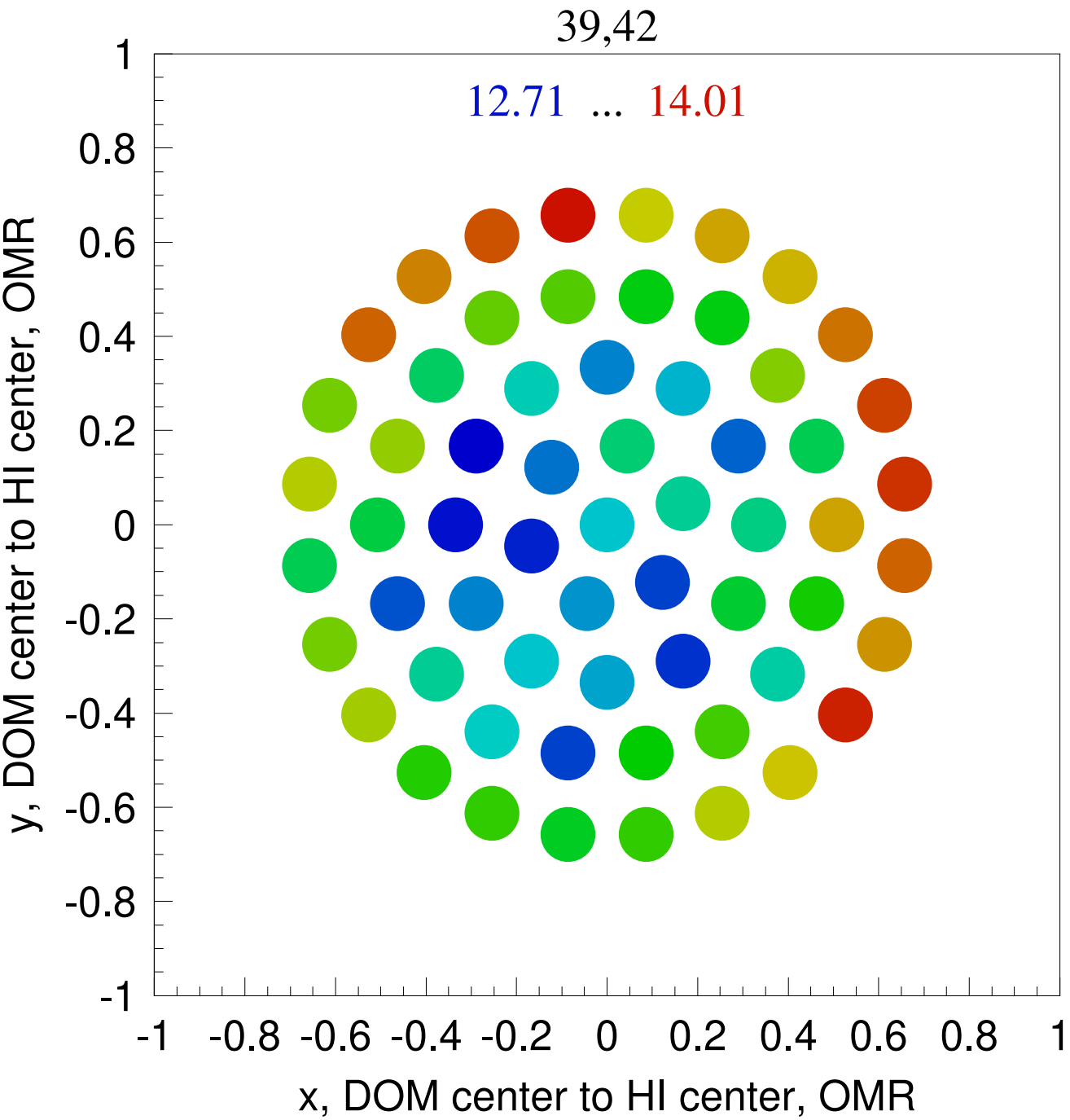

39,37
8.72 ... 10.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

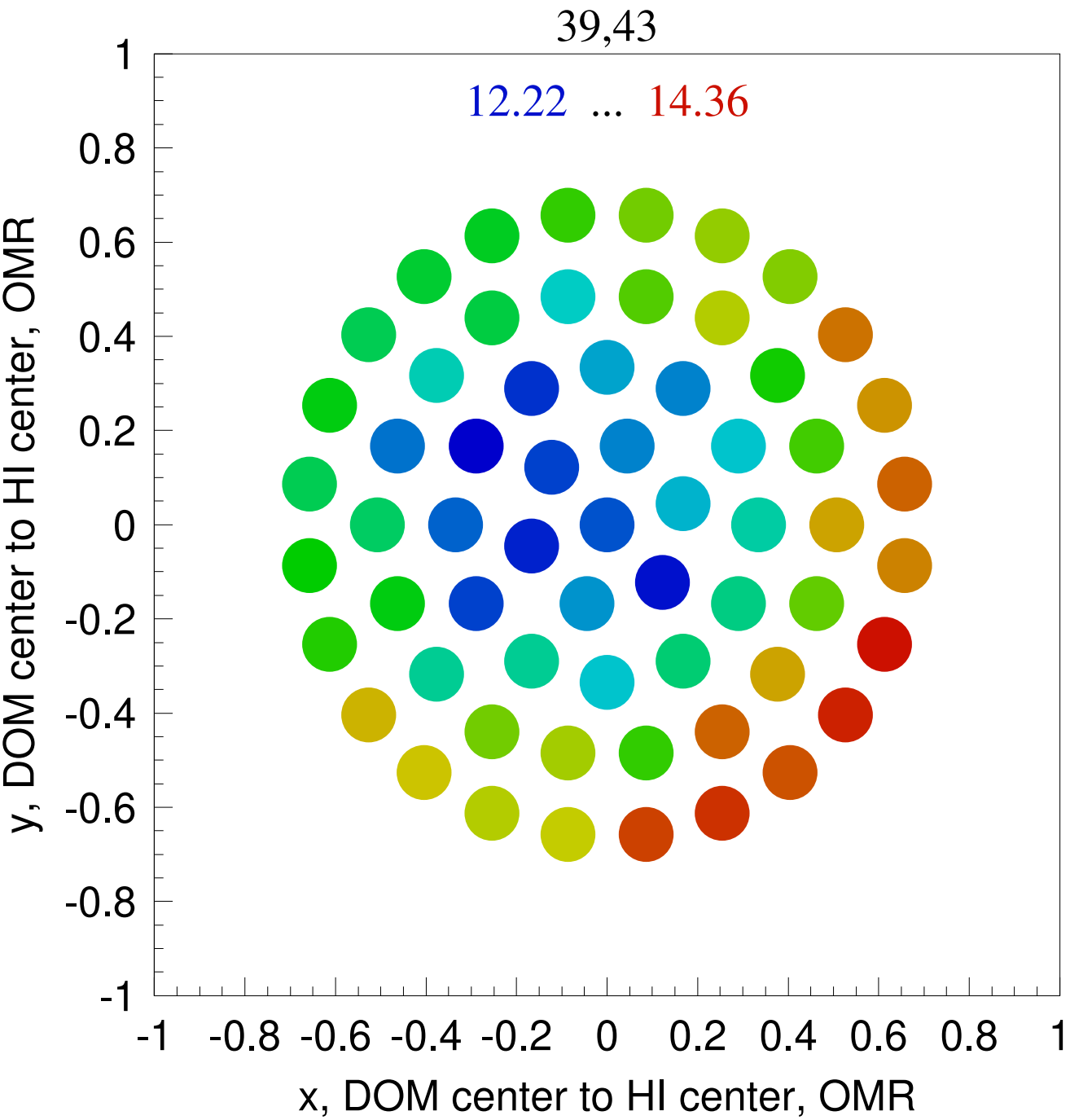

39,38
10.44 ... 11.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

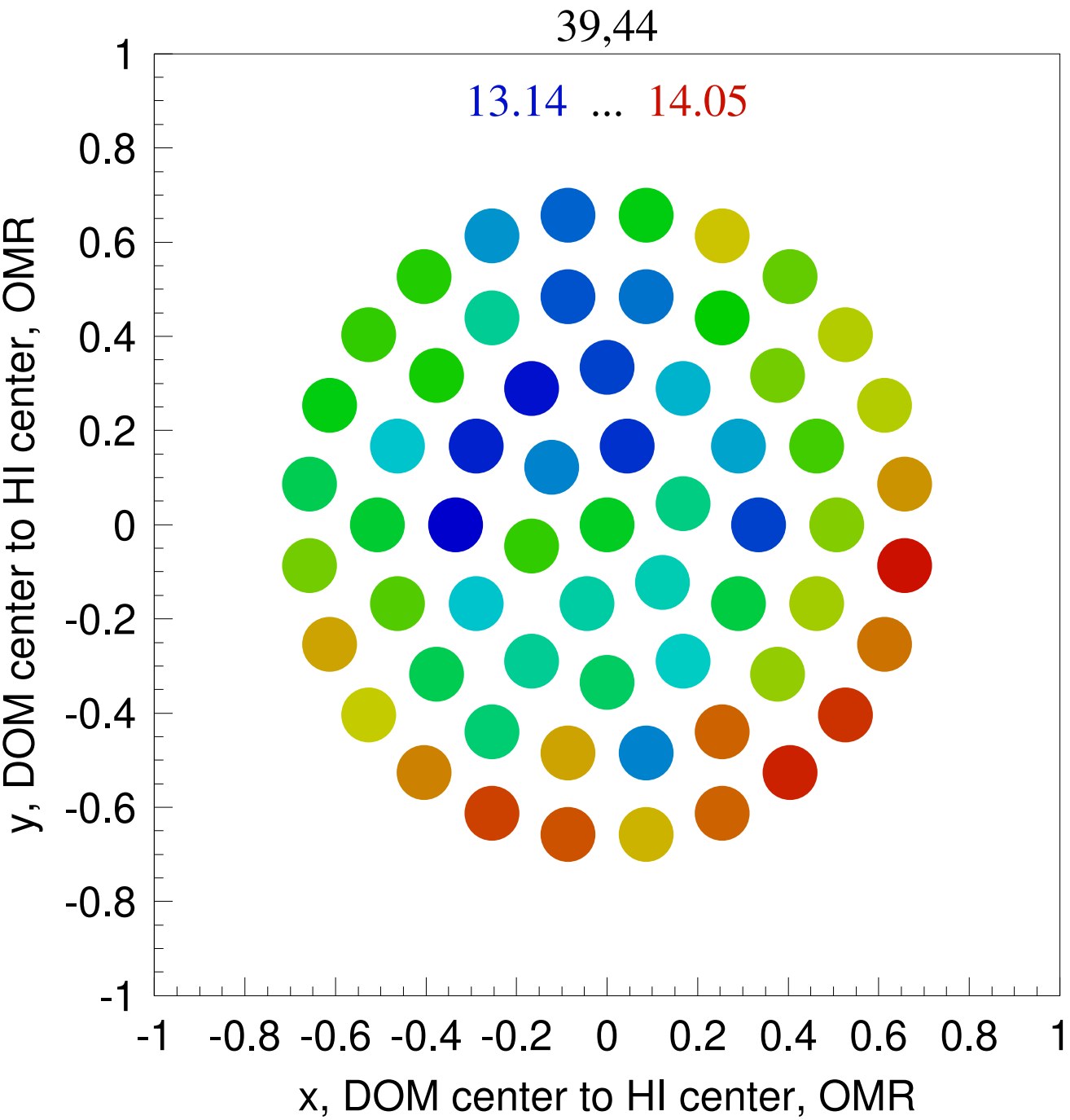

39,39
13.67 ... 14.59
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

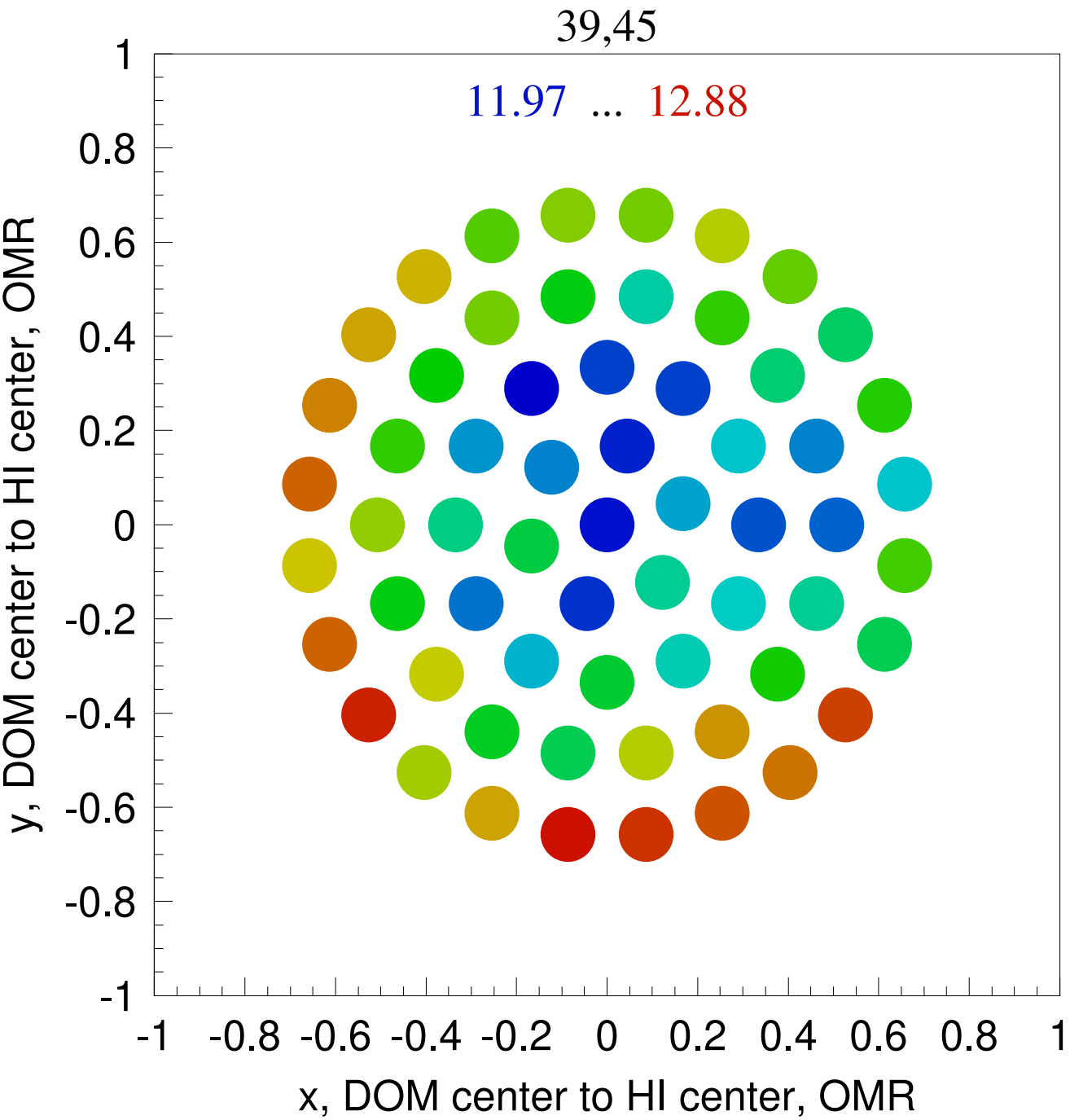

39,40
13.87 ... 15.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

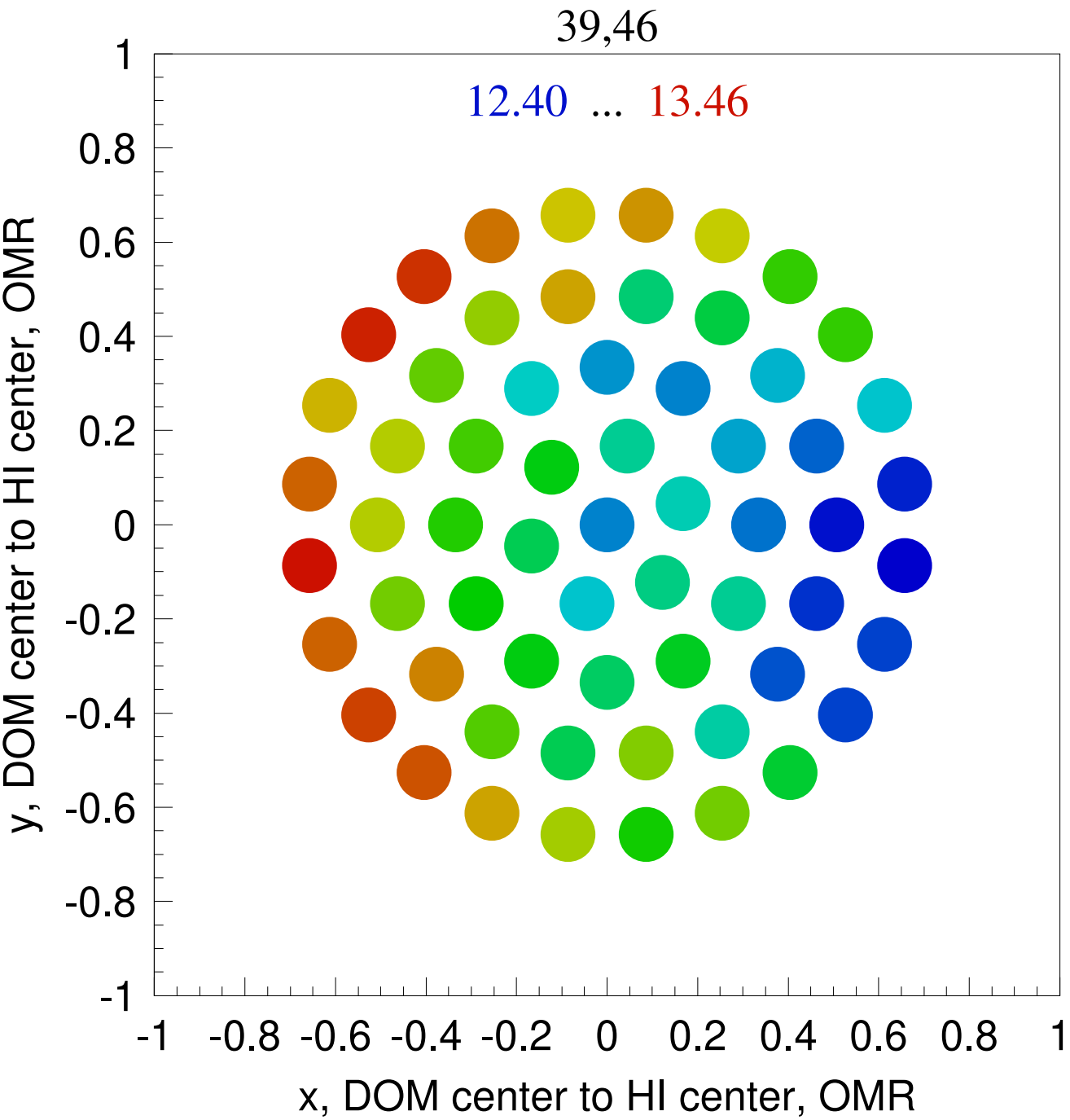

39,41
14.40 ... 15.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

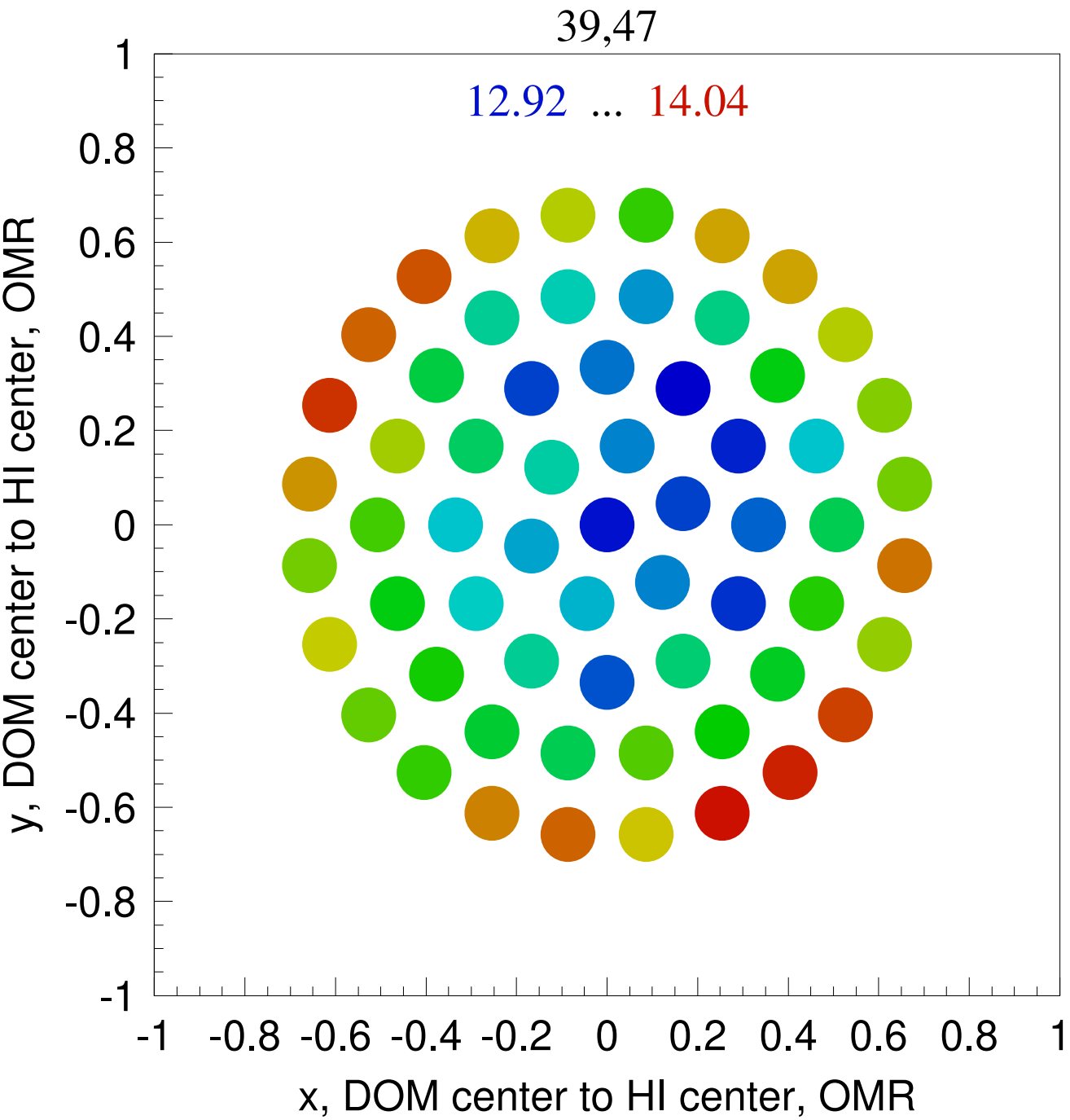

39,42
12.71 ... 14.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

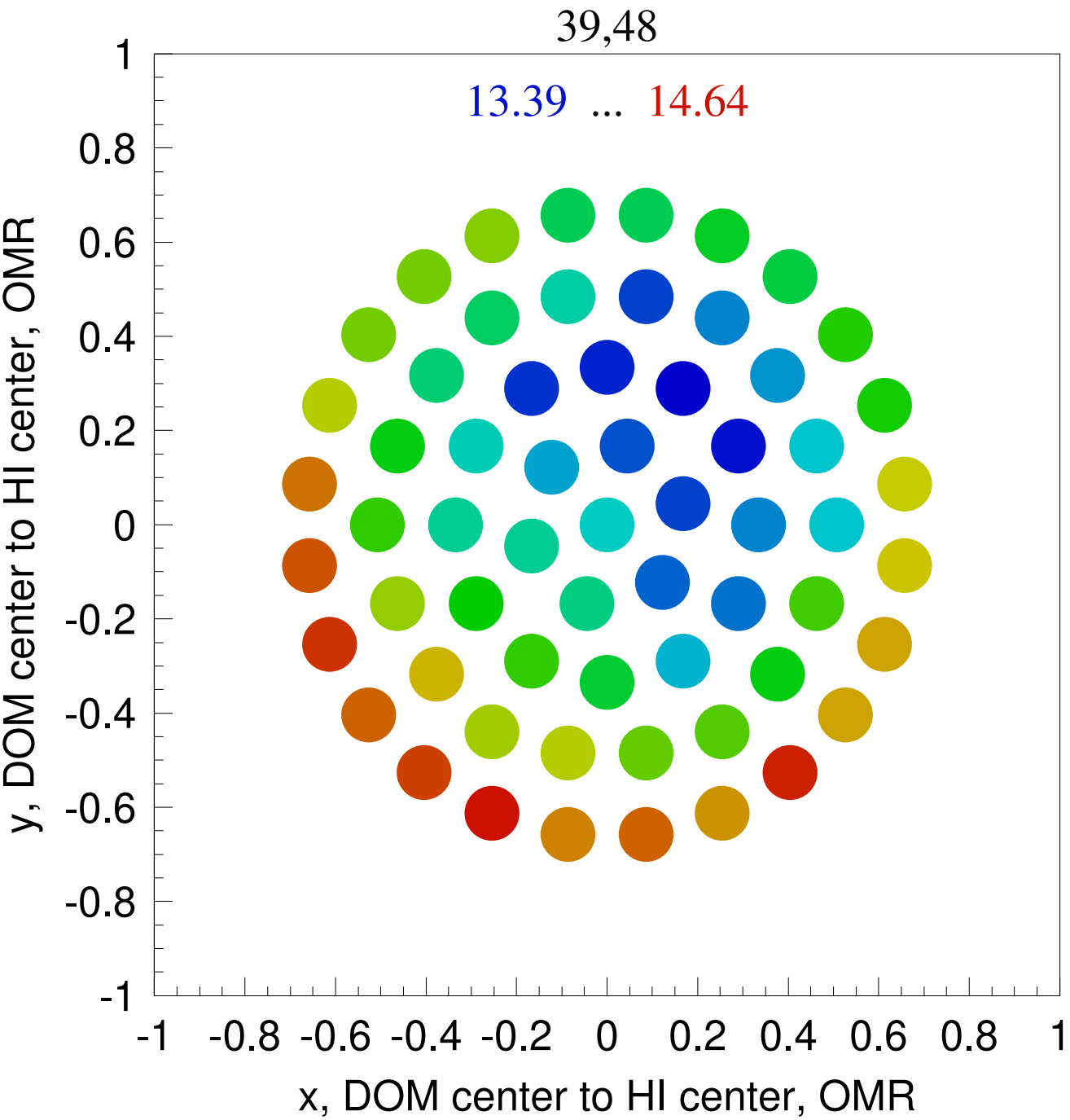

39,43
12.22 ... 14.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

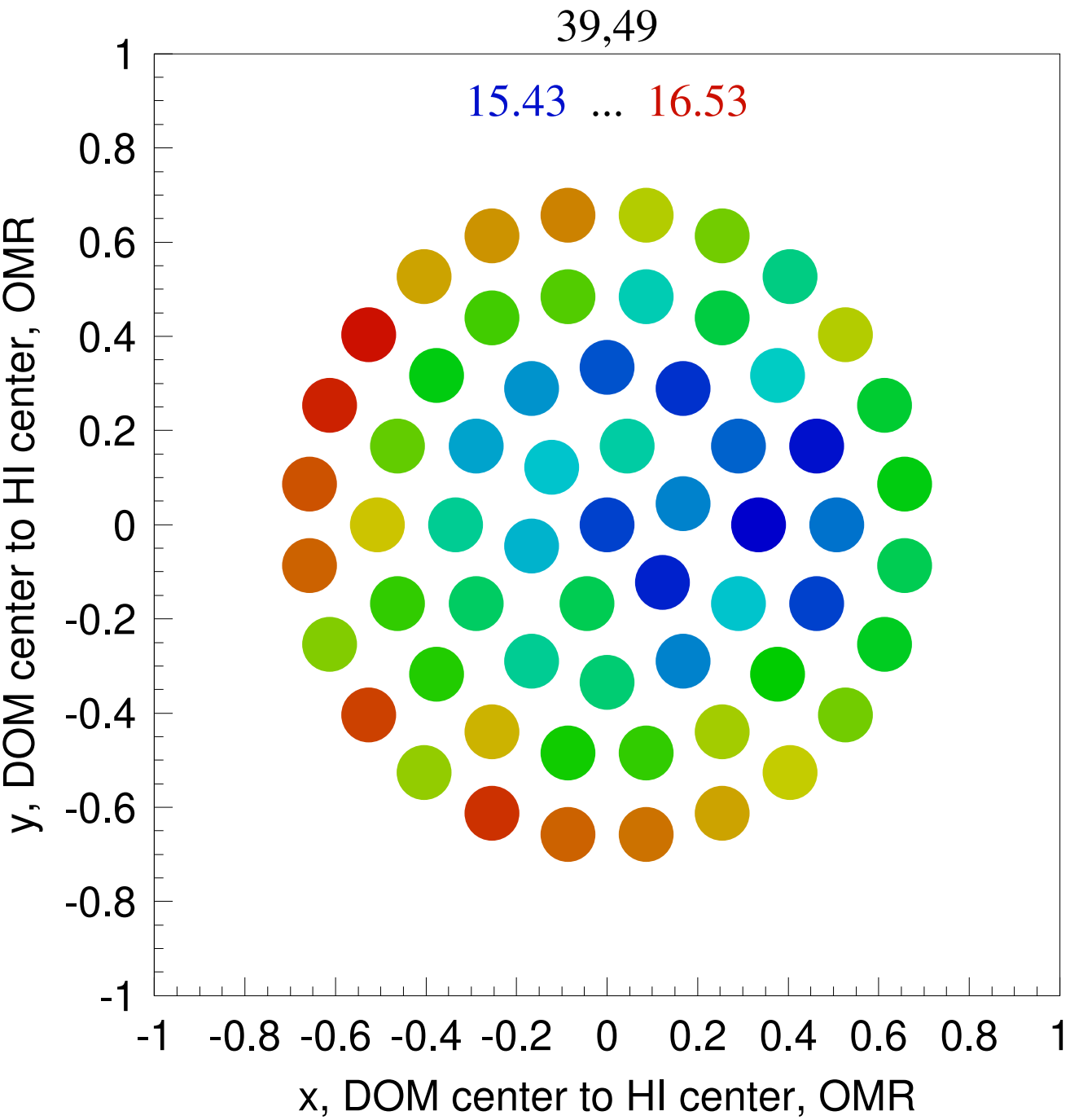

39,44
13.14 ... 14.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

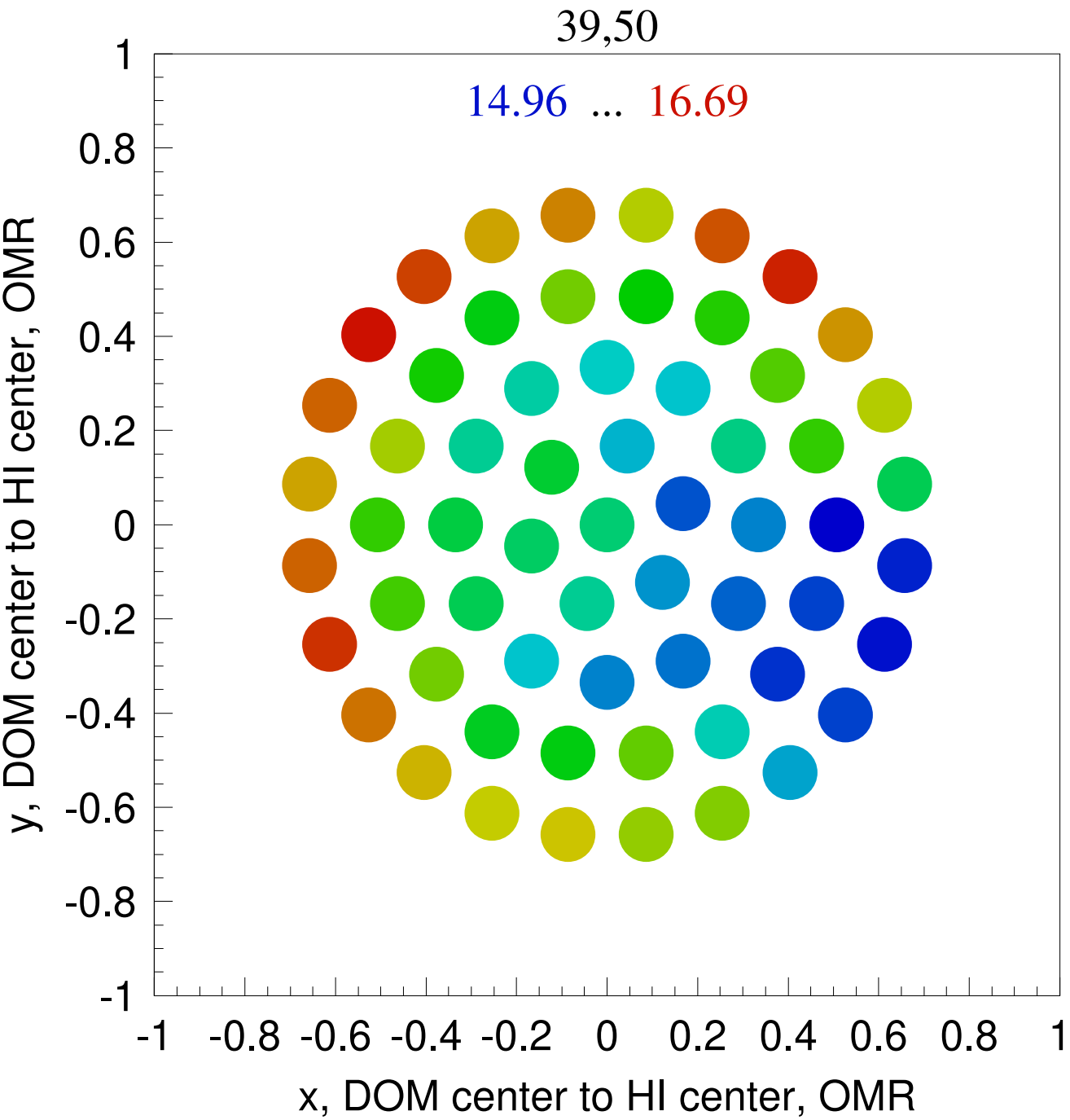

39,45
11.97 ... 12.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

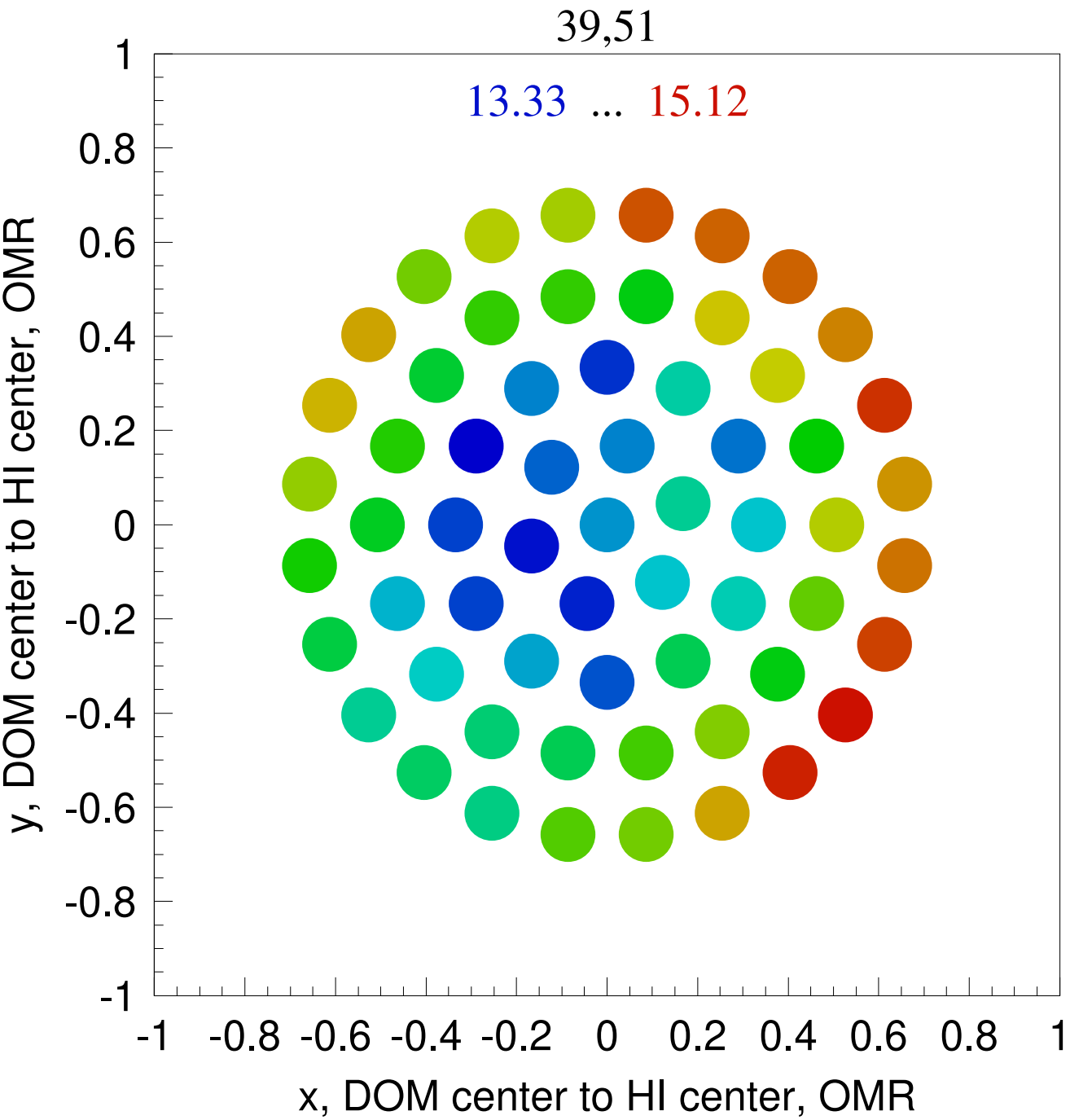

39,46
12.40 ... 13.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

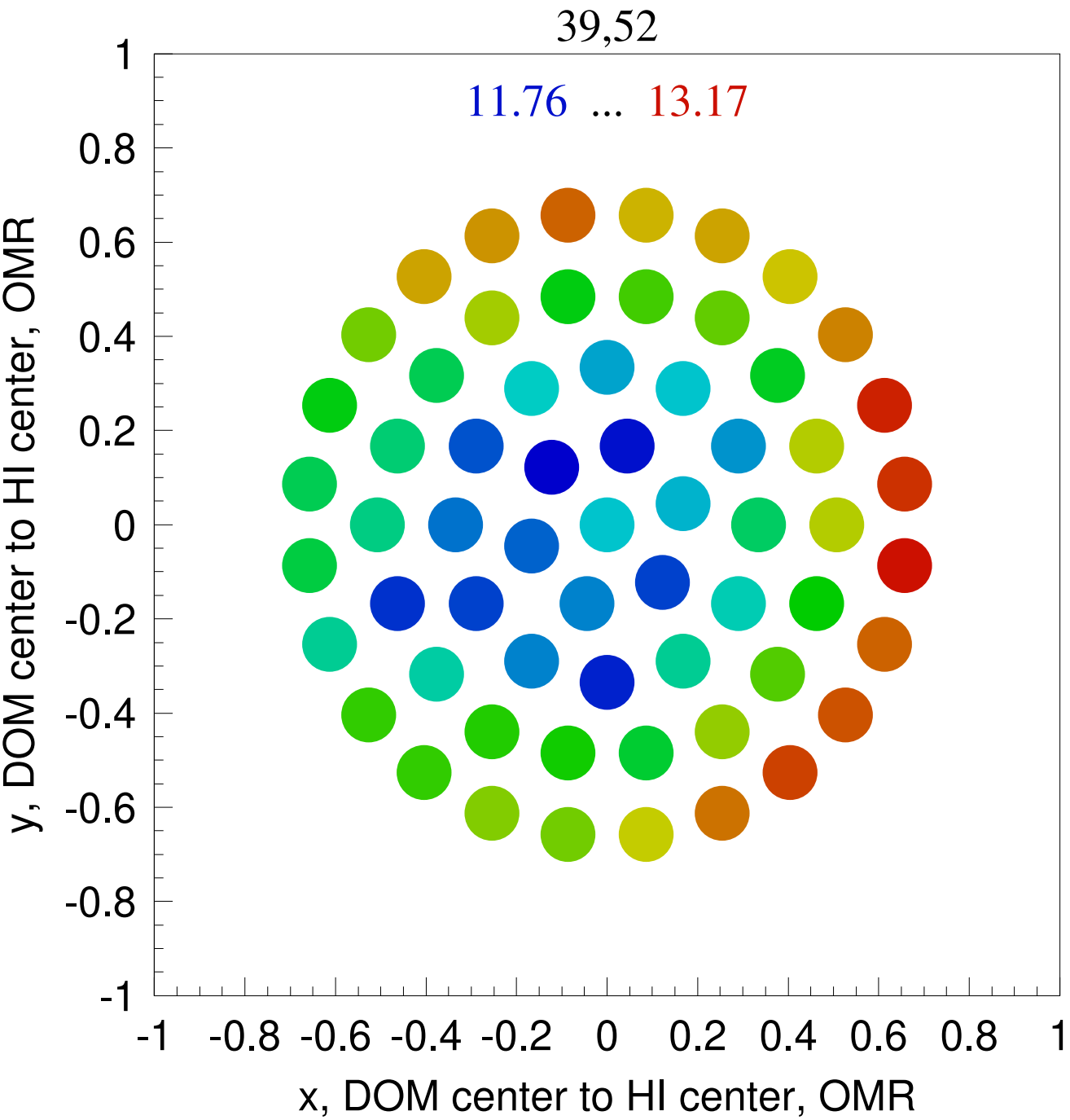

39,47
12.92 ... 14.04
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

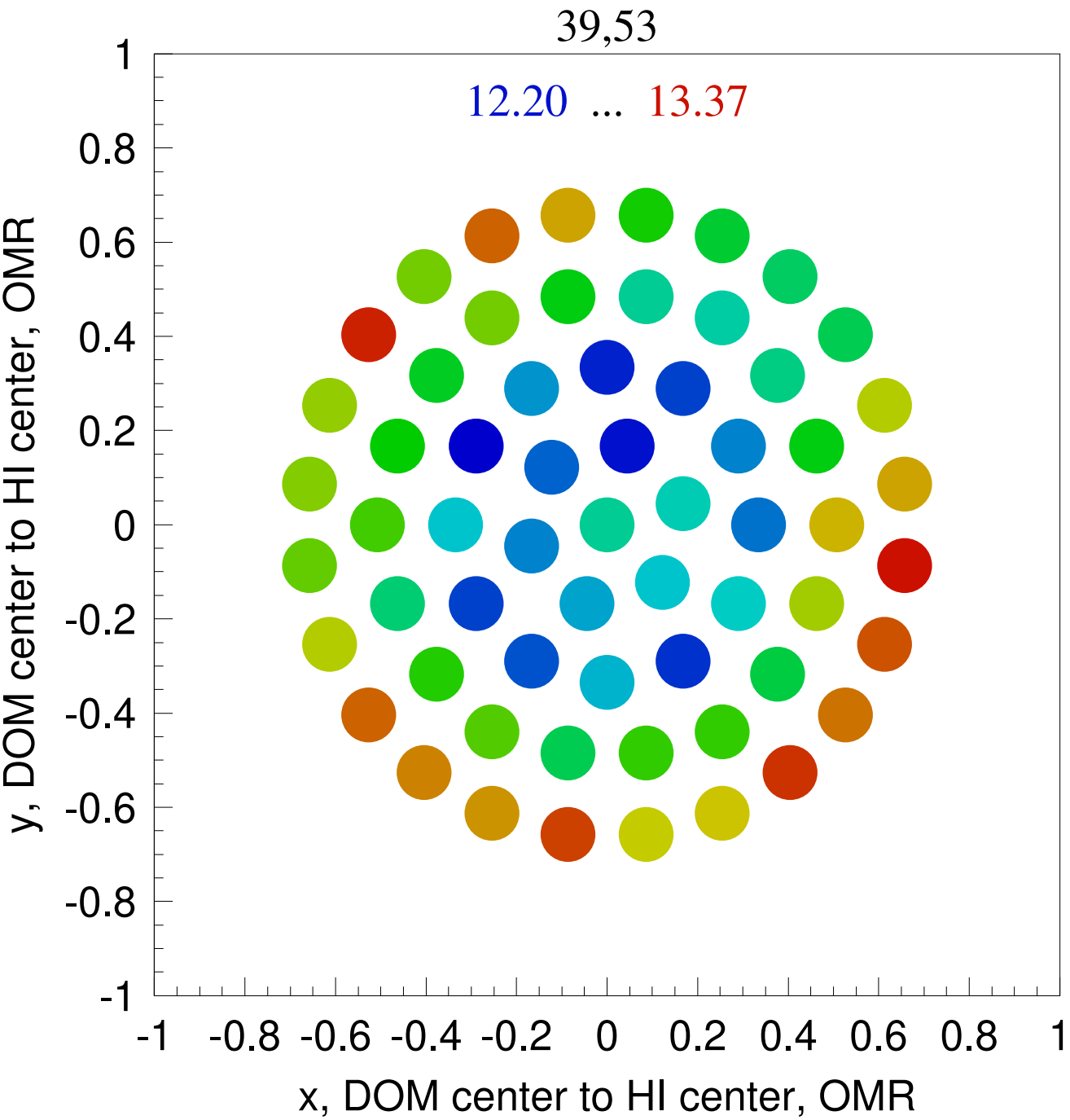

39,48
13.39 ... 14.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

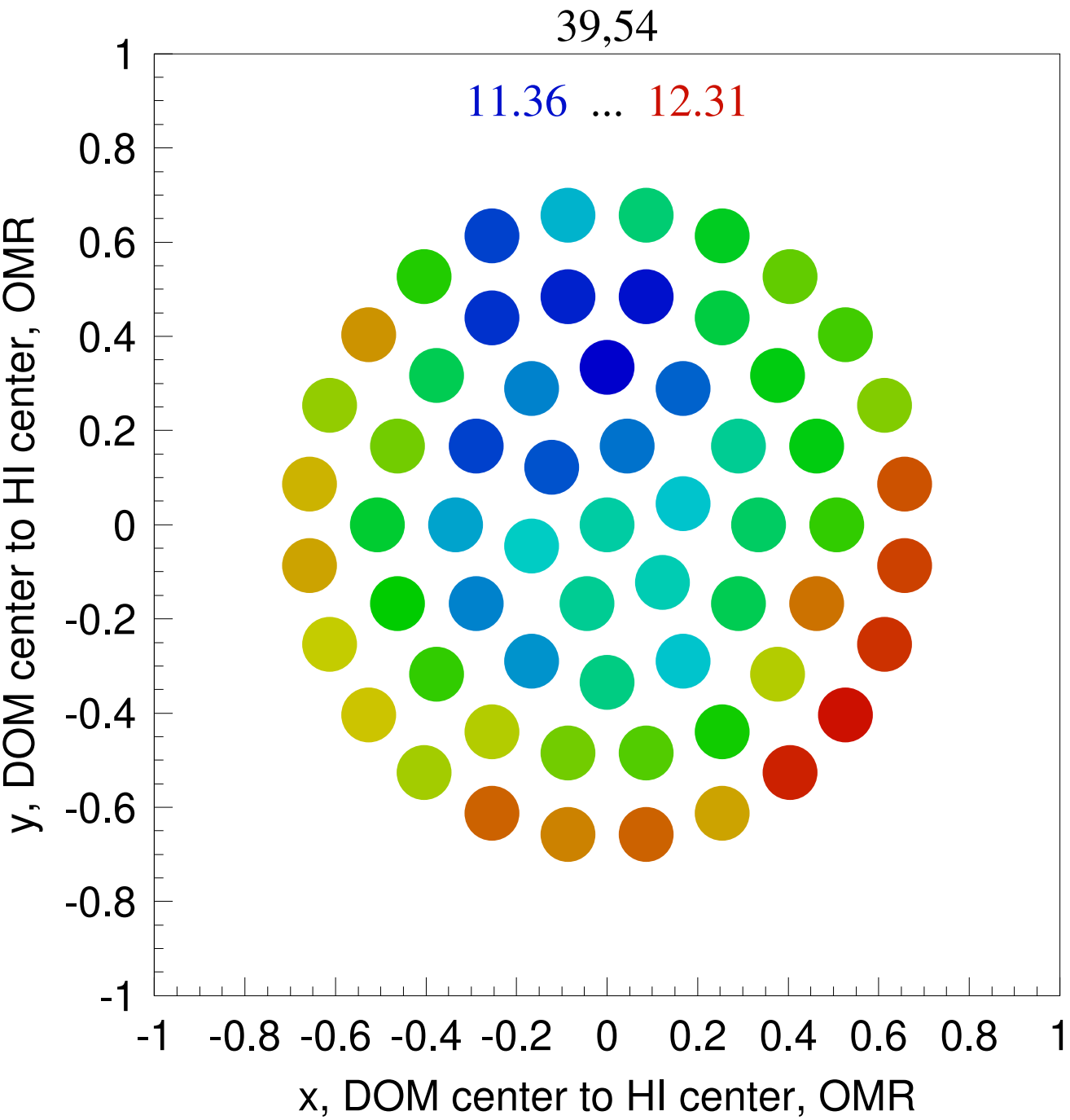

39,49
15.43 ... 16.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

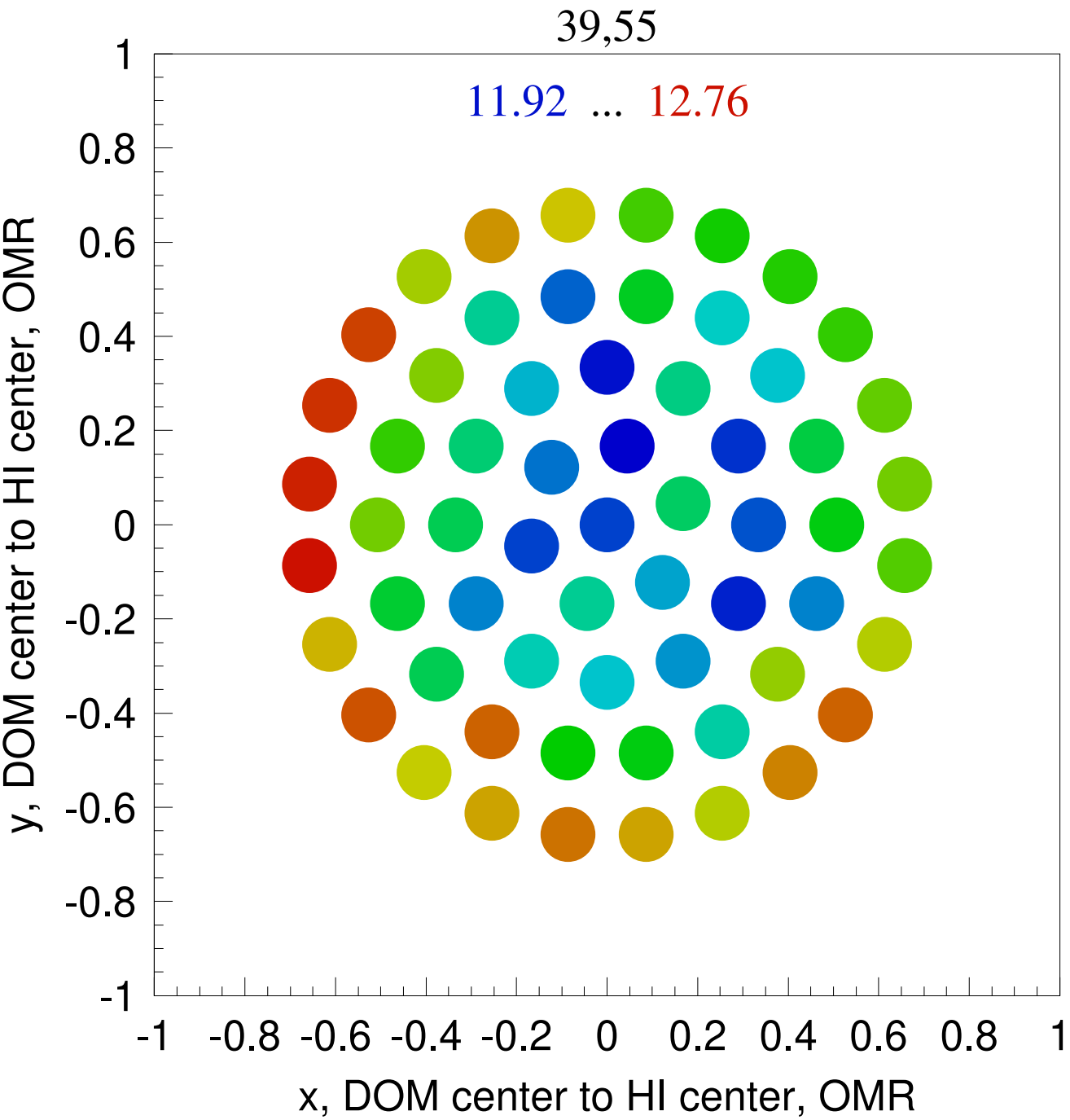

39,50
14.96 ... 16.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

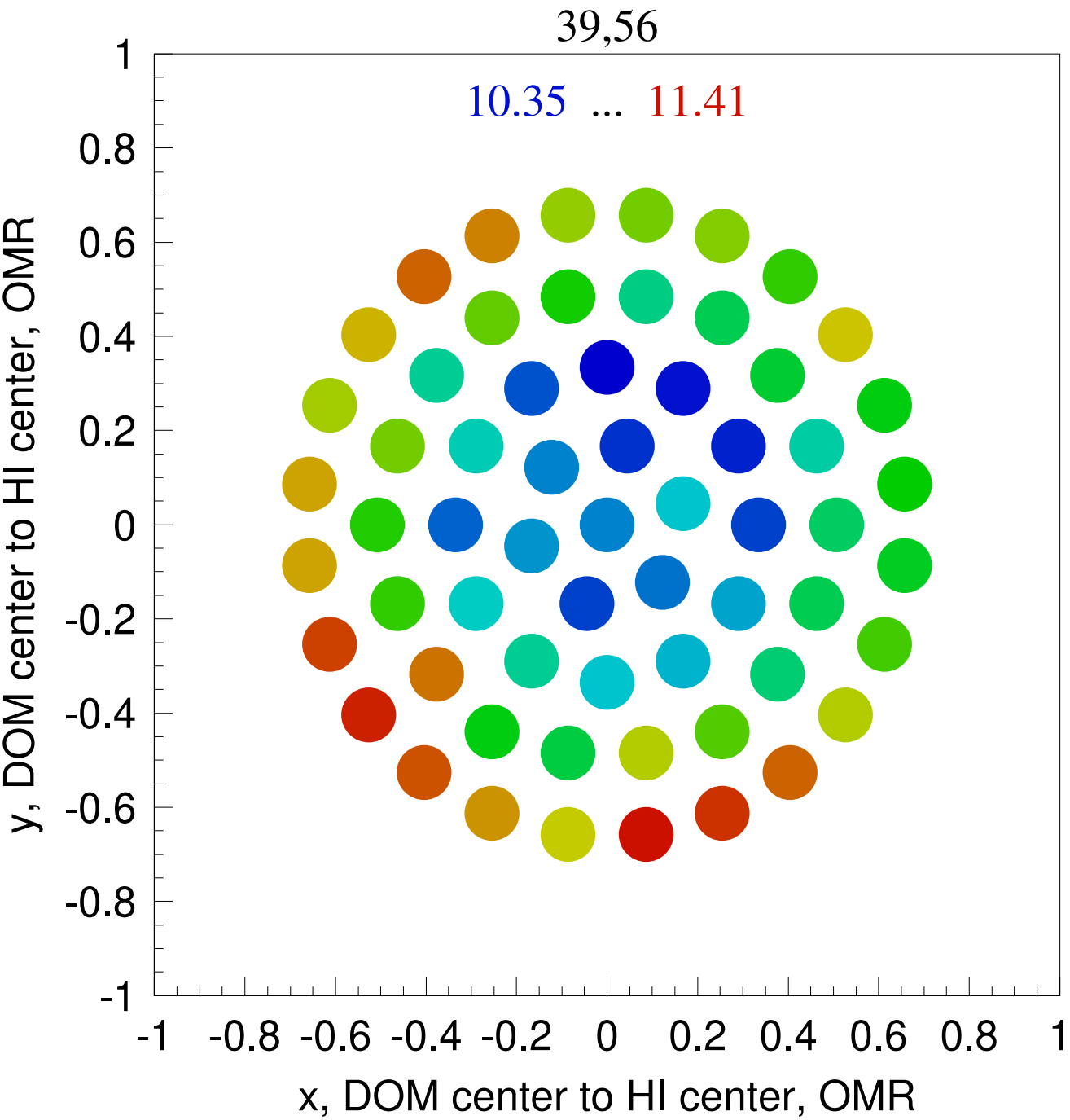

39,51
13.33 ... 15.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

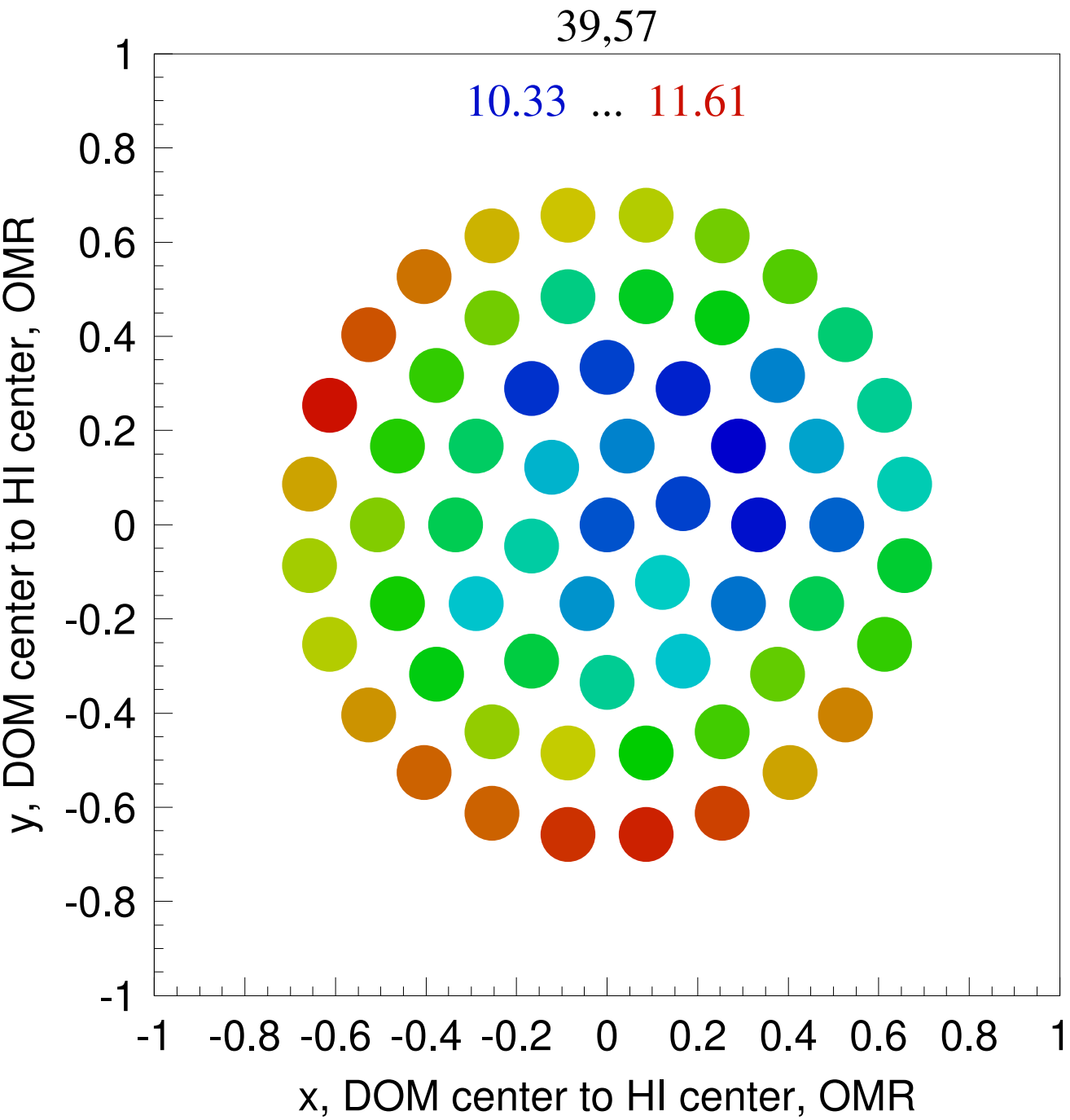

39,52
11.76 ... 13.17
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

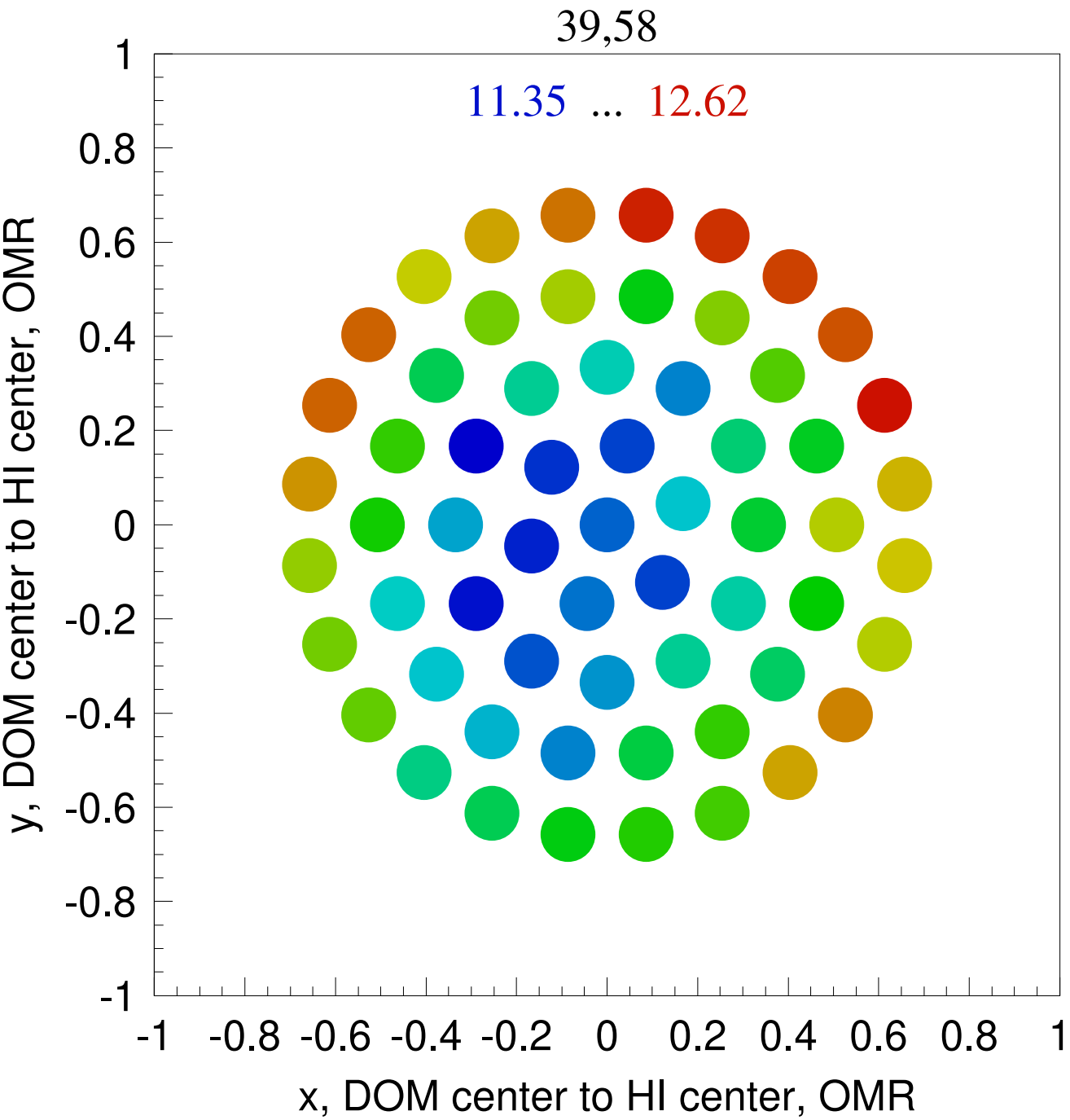

39,53
12.20 ... 13.37
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

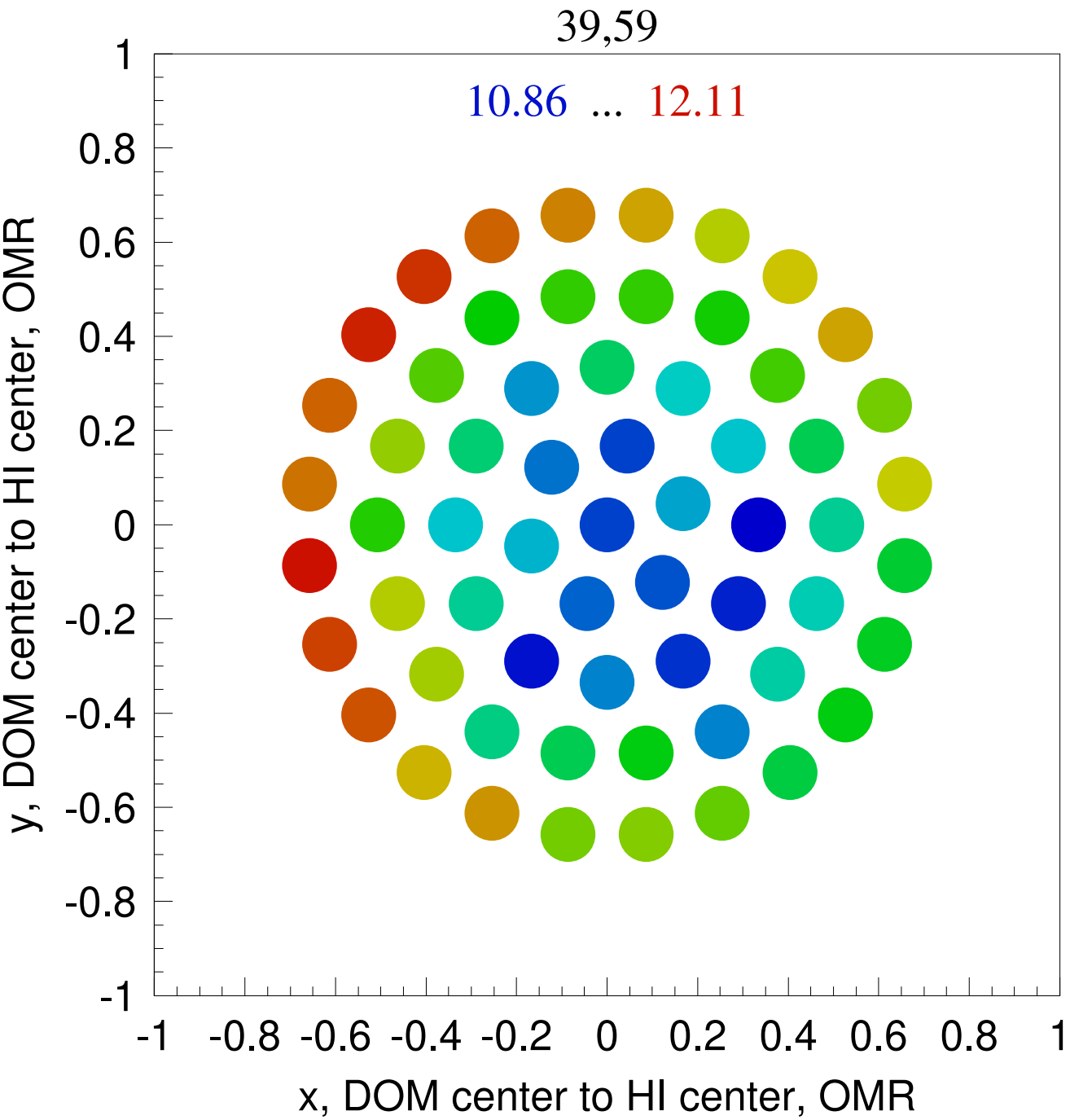

39,54
11.36 ... 12.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

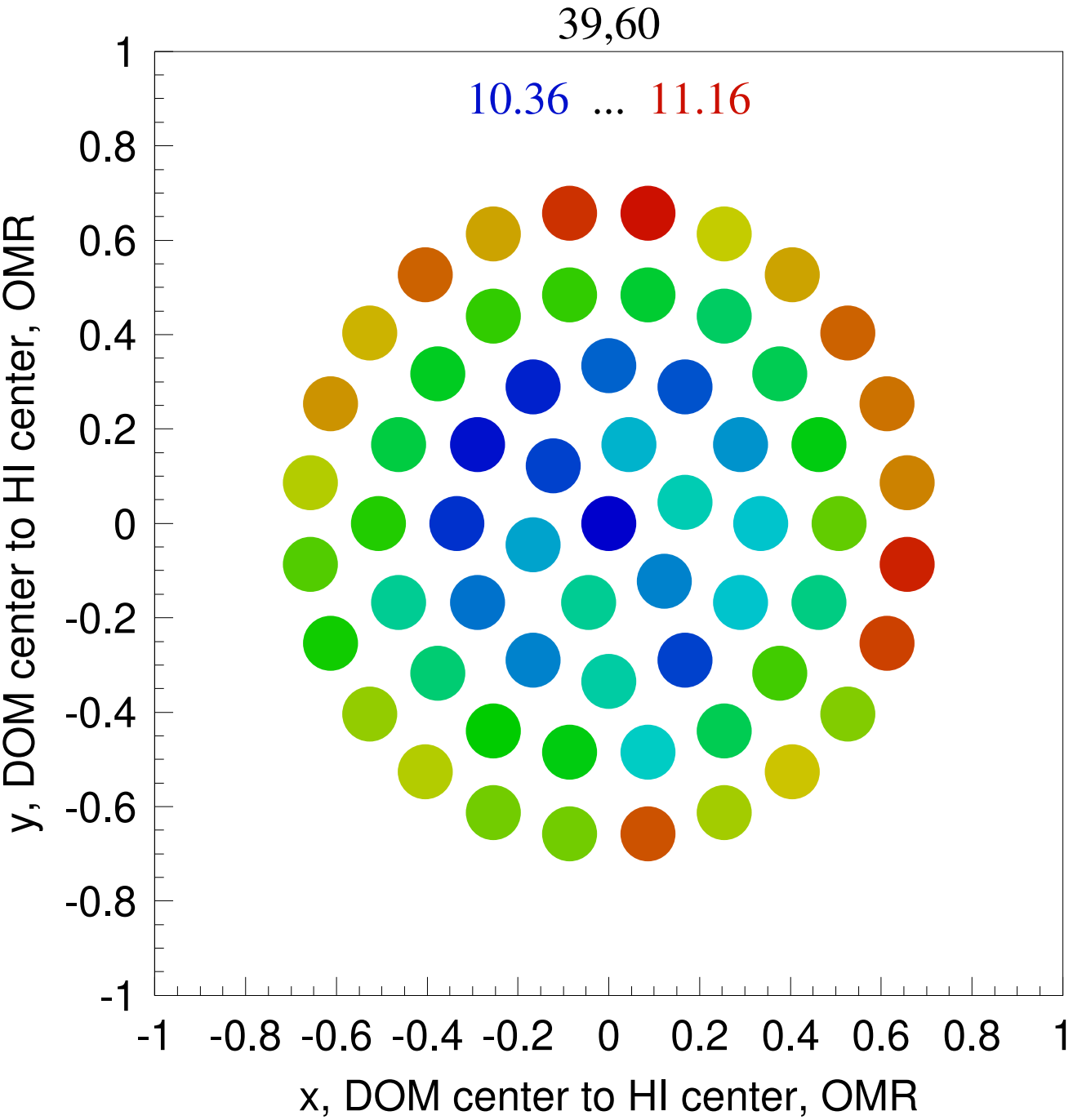

39,55
11.92 ... 12.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

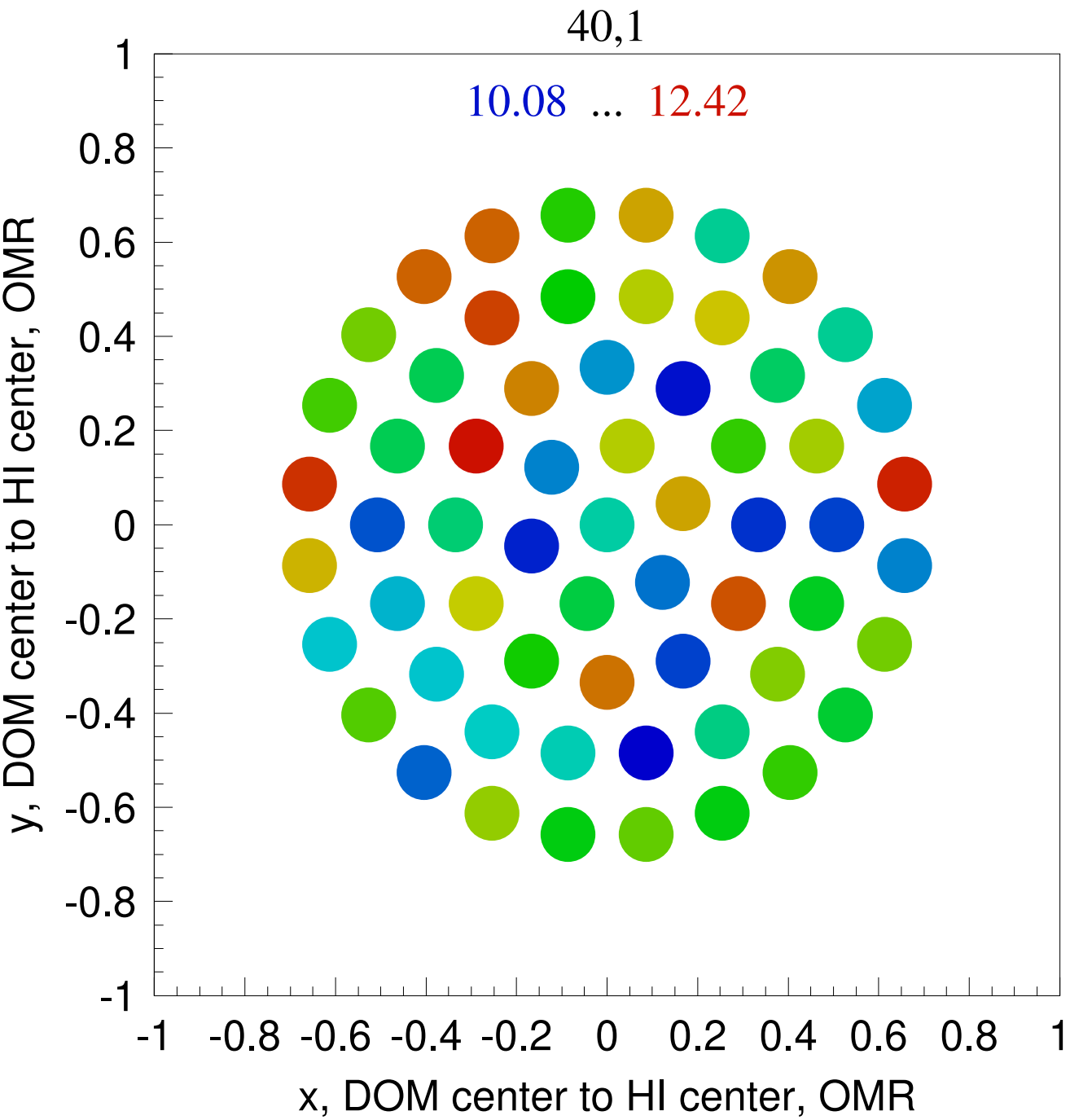

39,56
10.35 ... 11.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

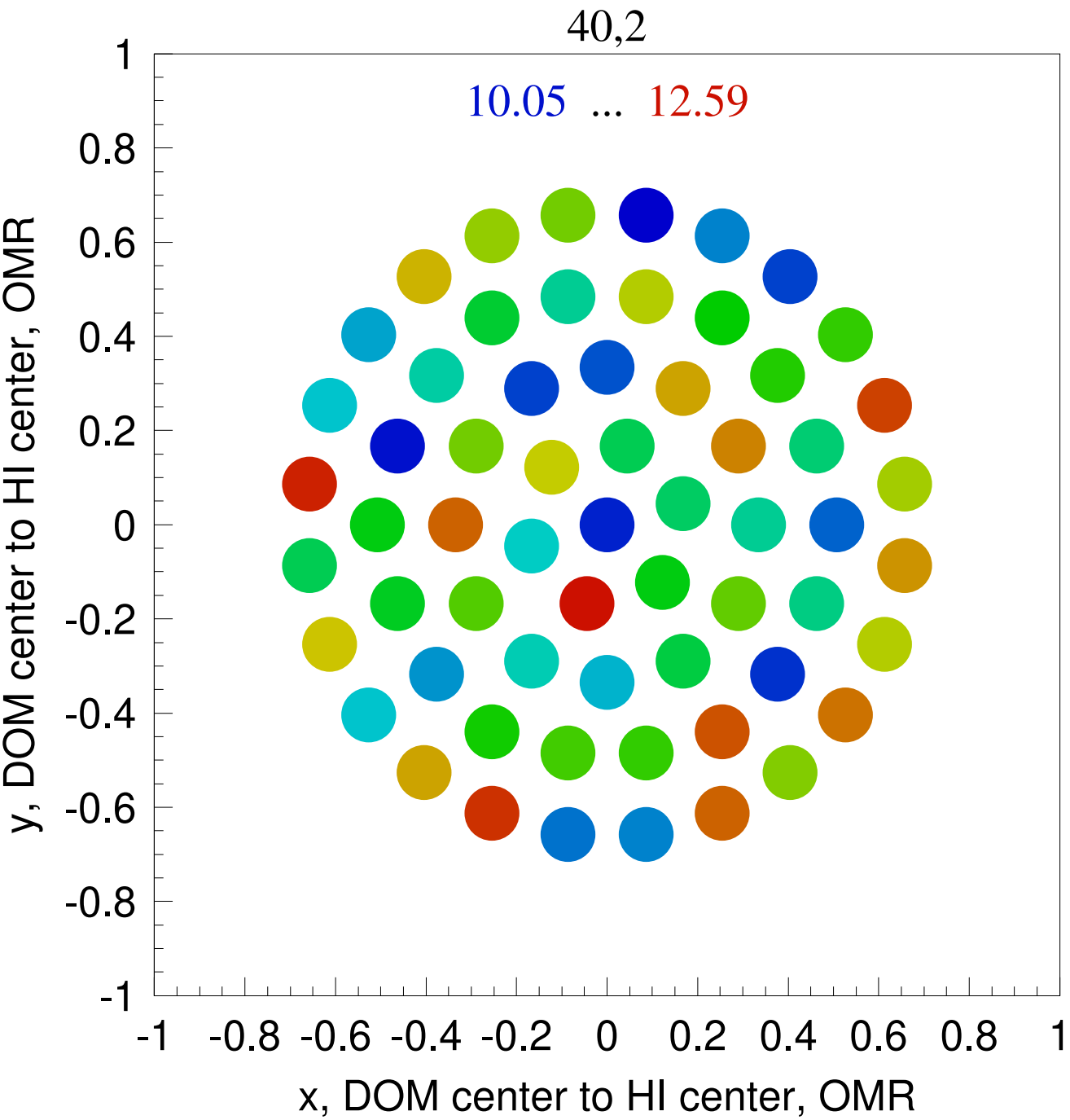

39,57
10.33 ... 11.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

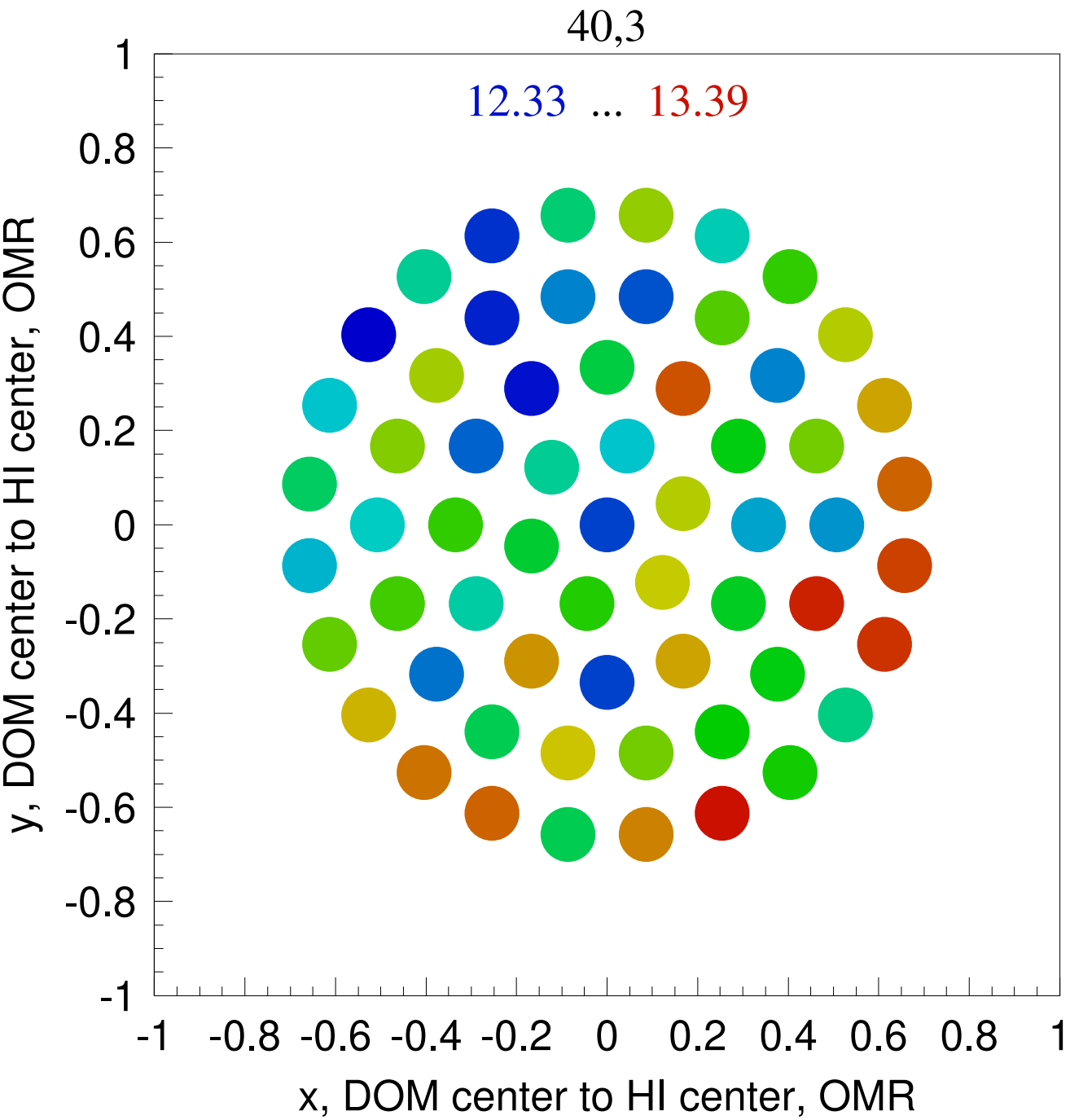

39,58
11.35 ... 12.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

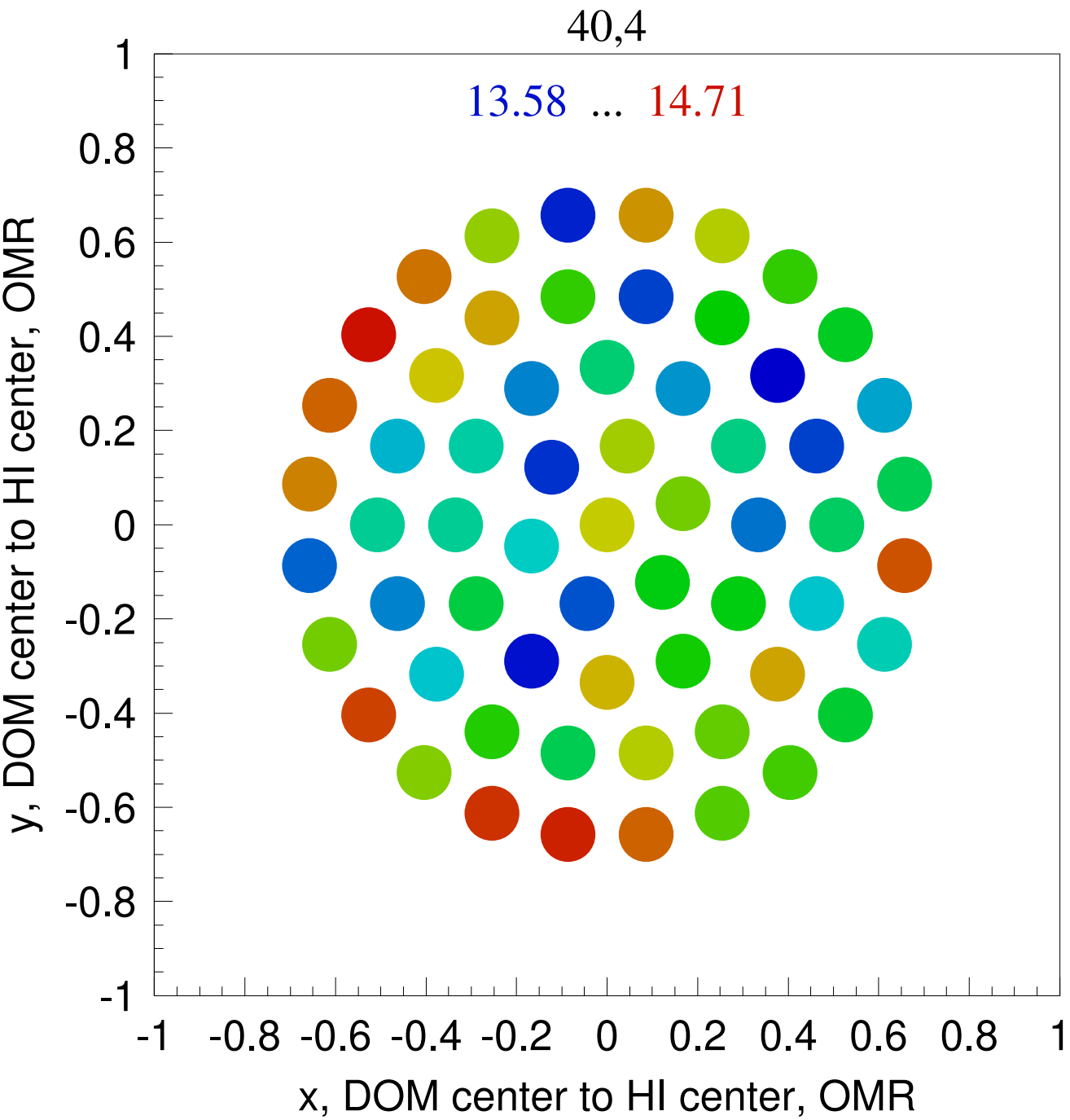

39,59
10.86 ... 12.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

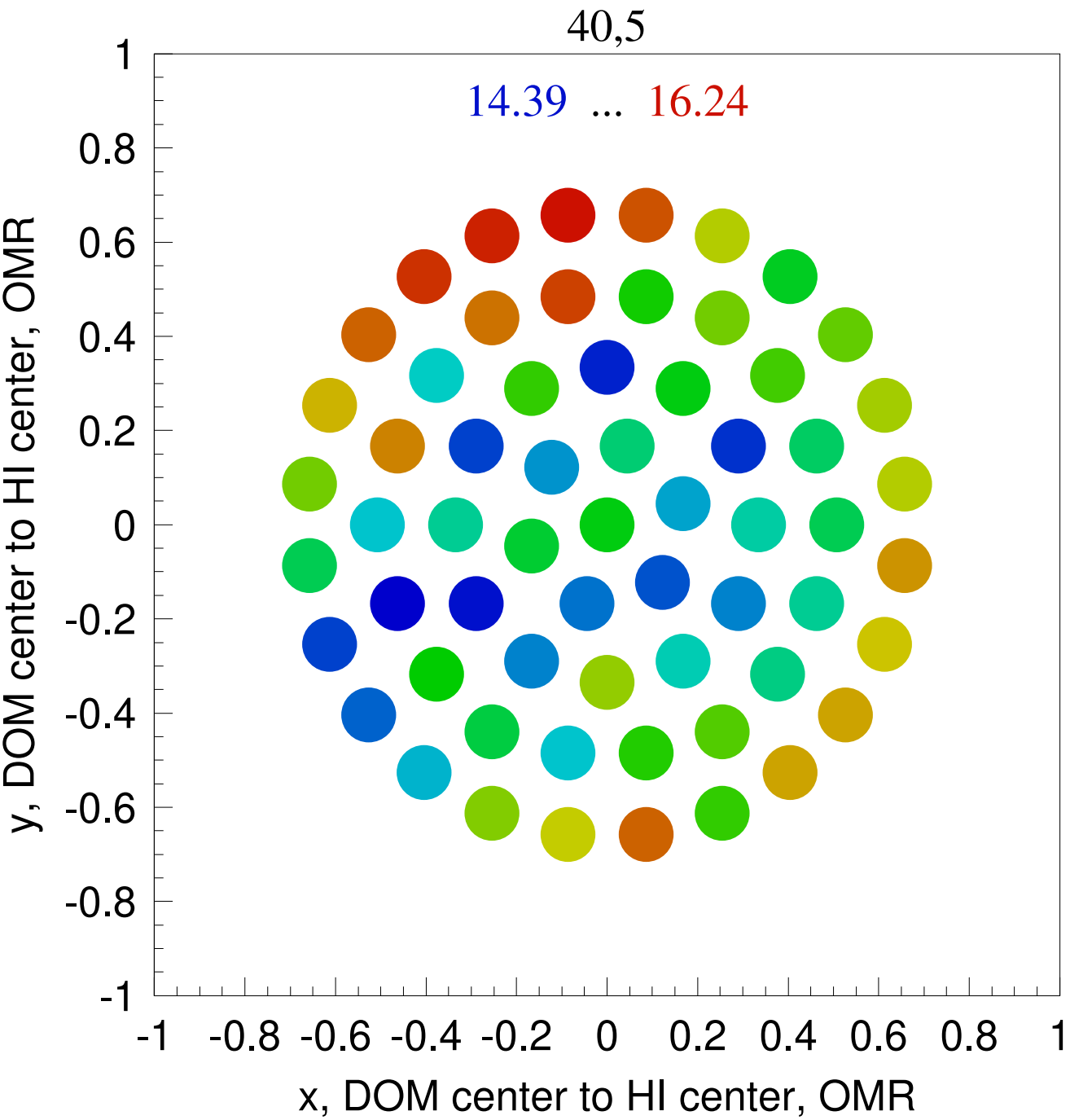

39,60
10.36 ... 11.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

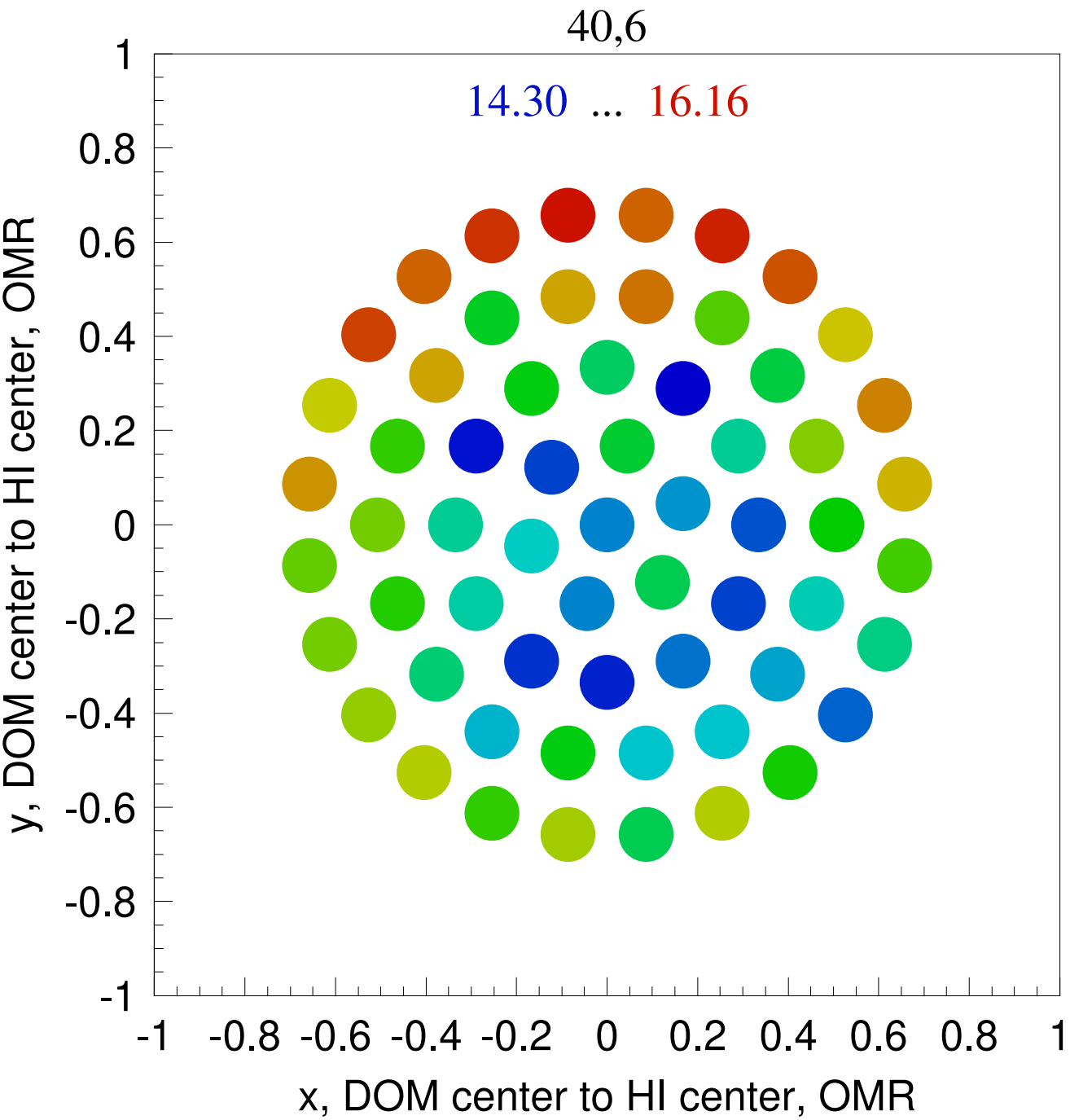

40,1
10.08 ... 12.42
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

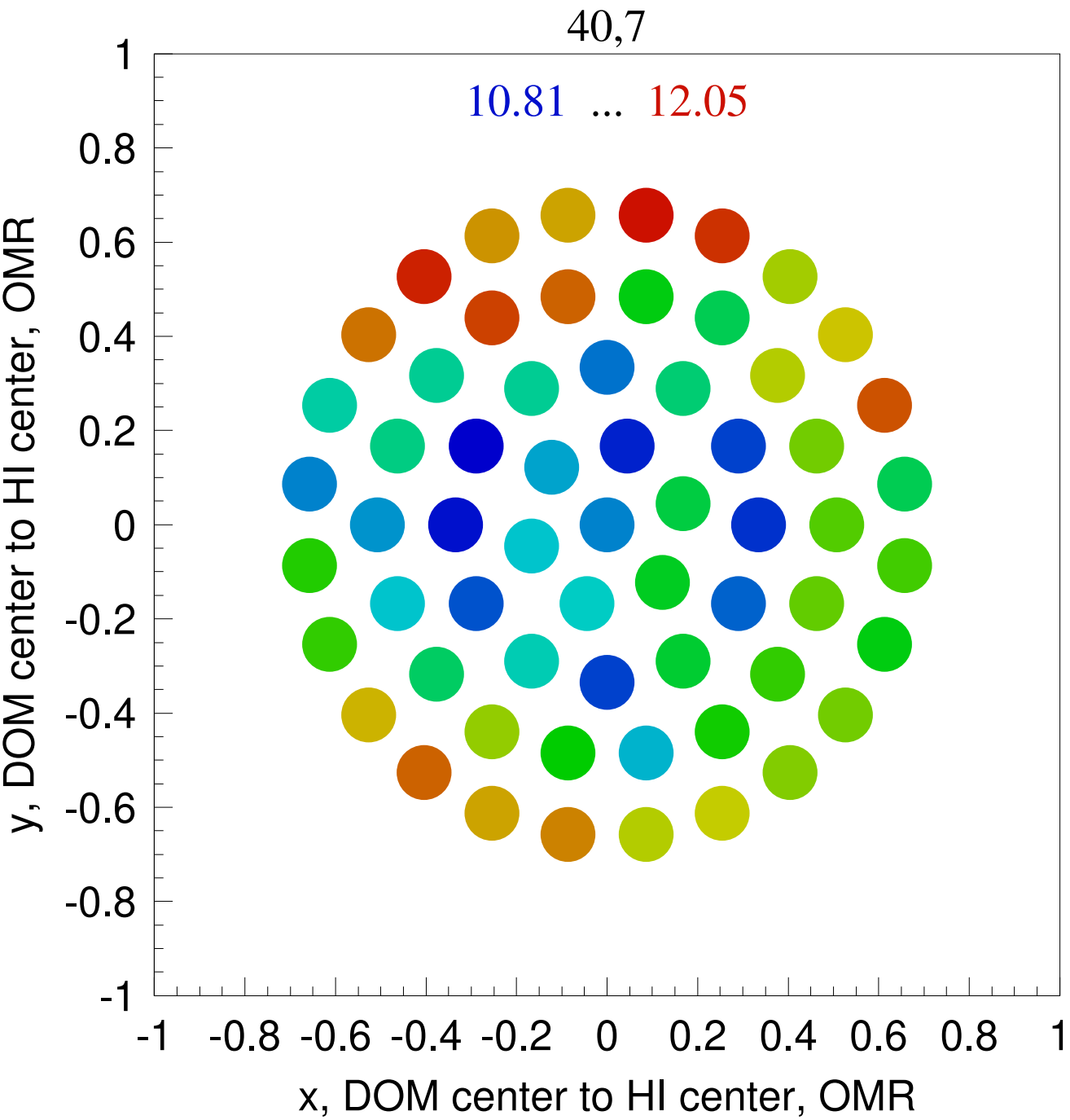

40,2
10.05 ... 12.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

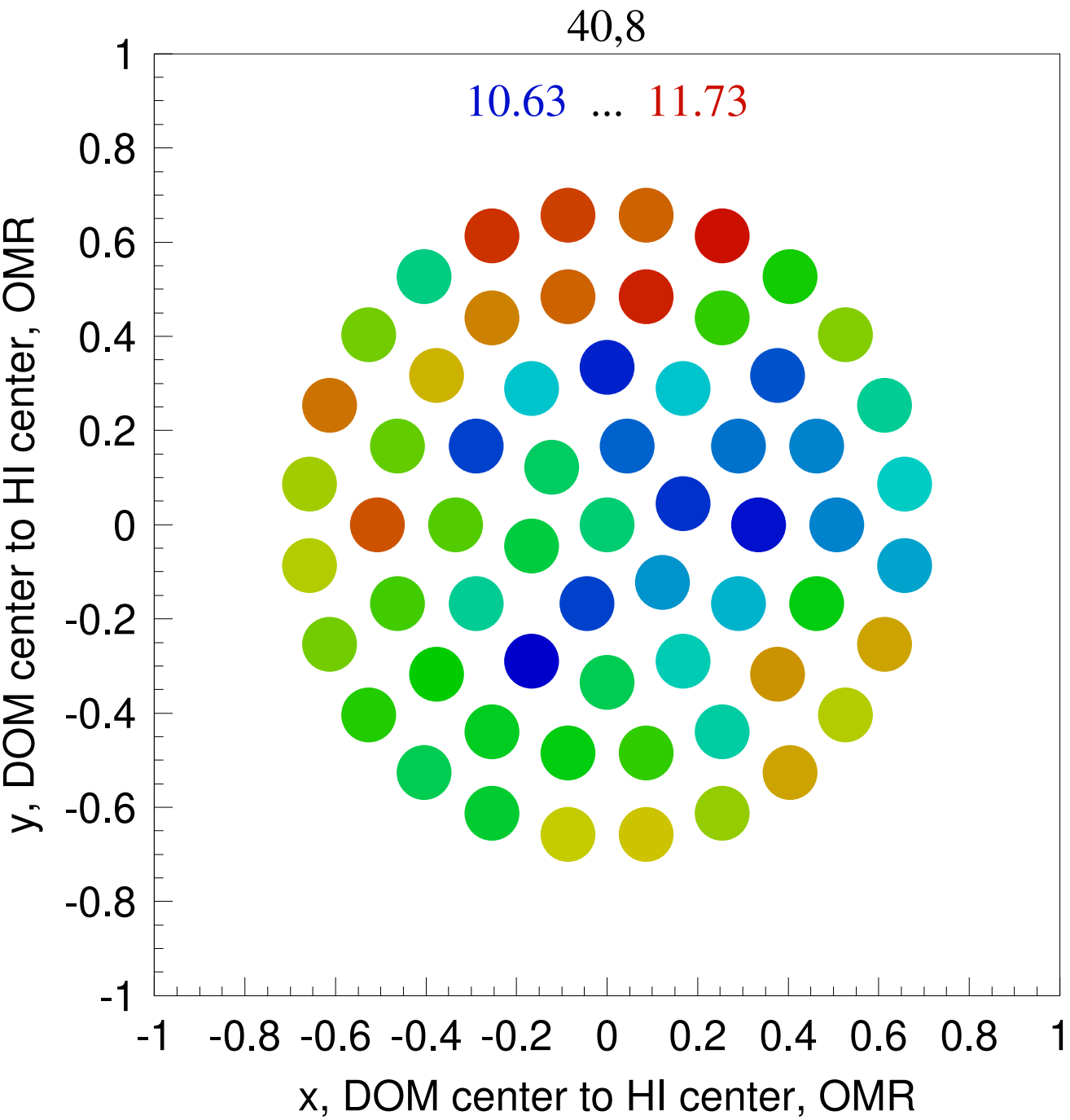

40,3
12.33 ... 13.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

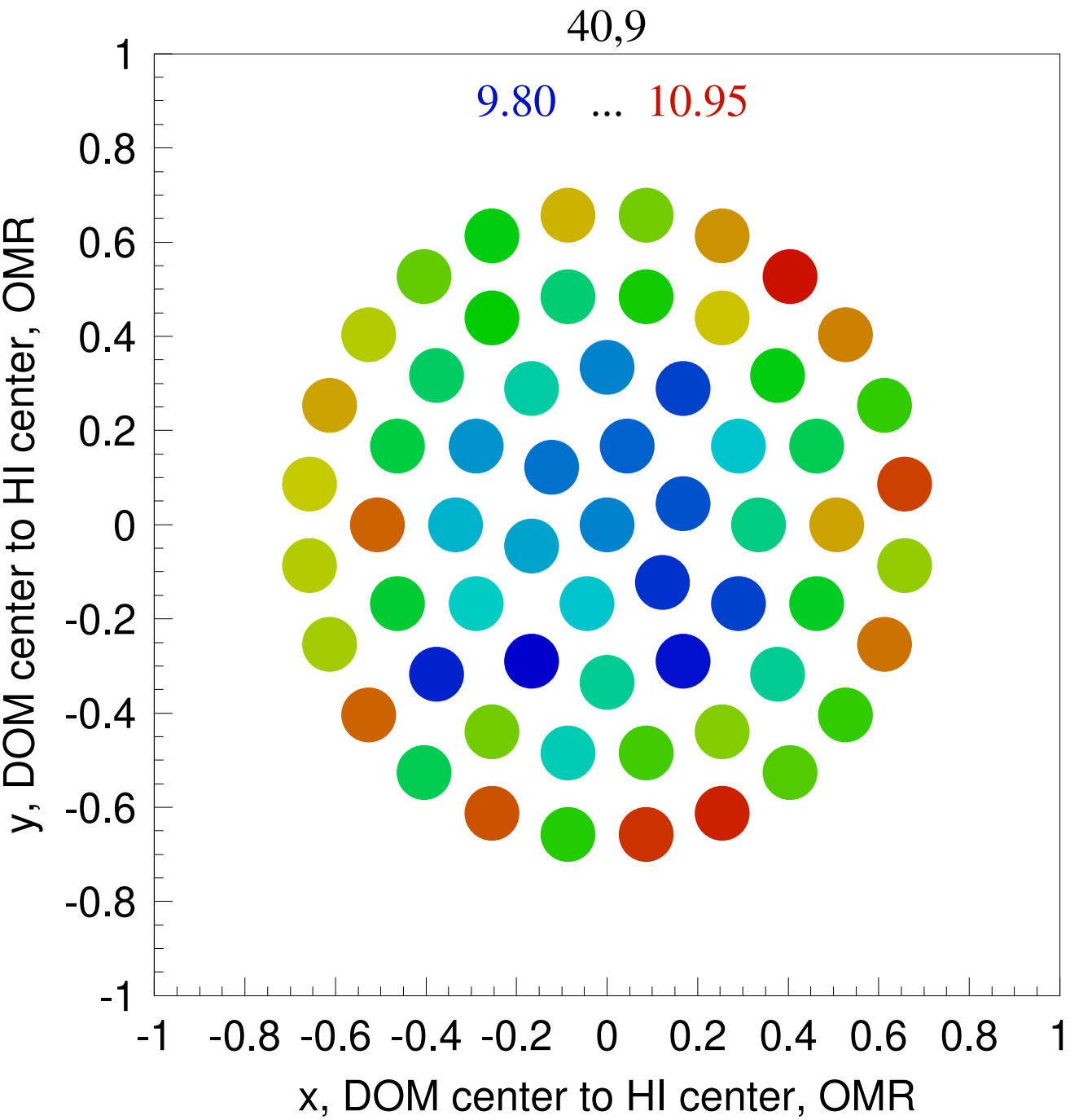

40,4
13.58 ... 14.71
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

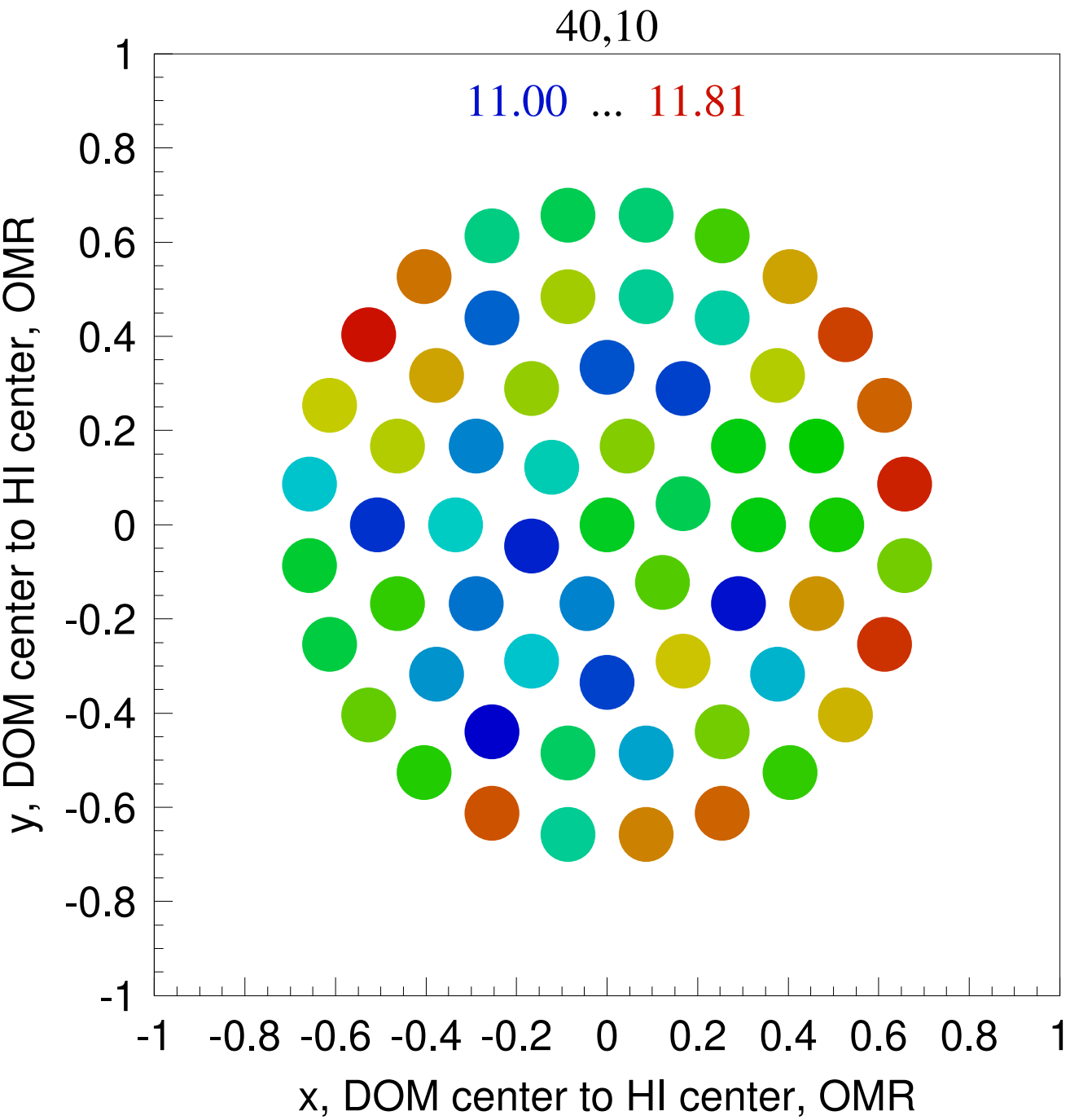

40,5
14.39 ... 16.24
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

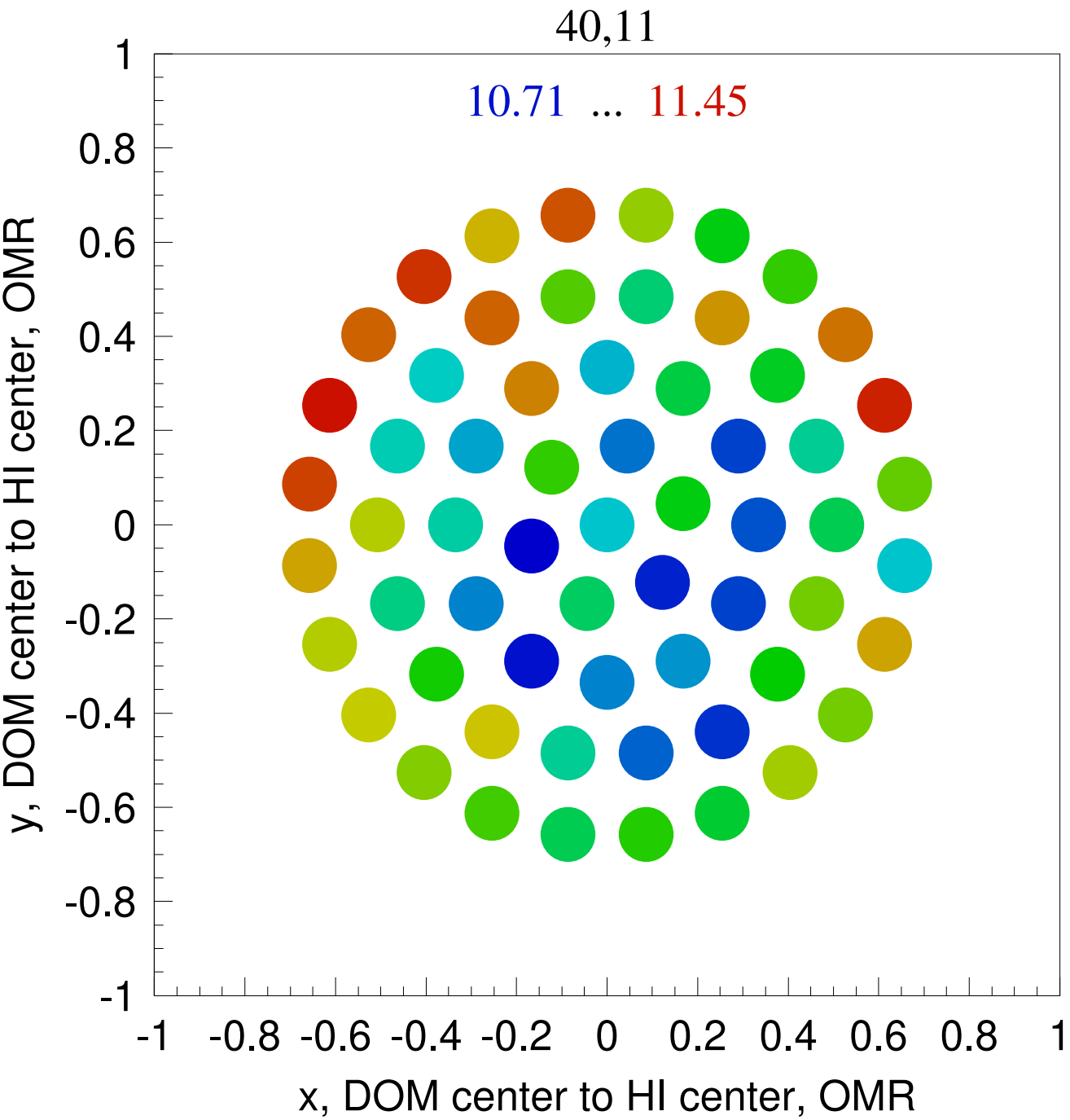

40,6
14.30 ... 16.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

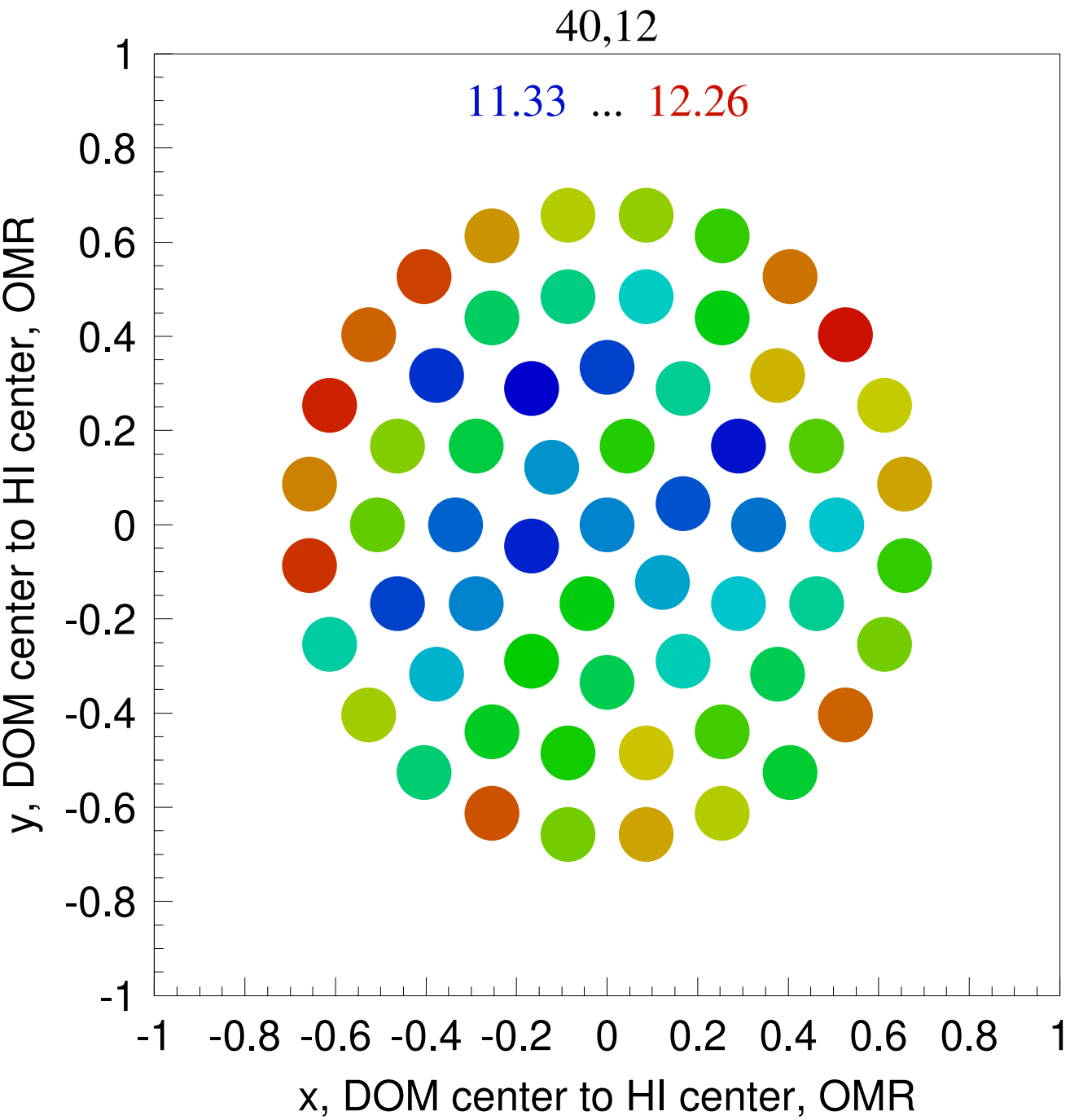

40,7
10.81 ... 12.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

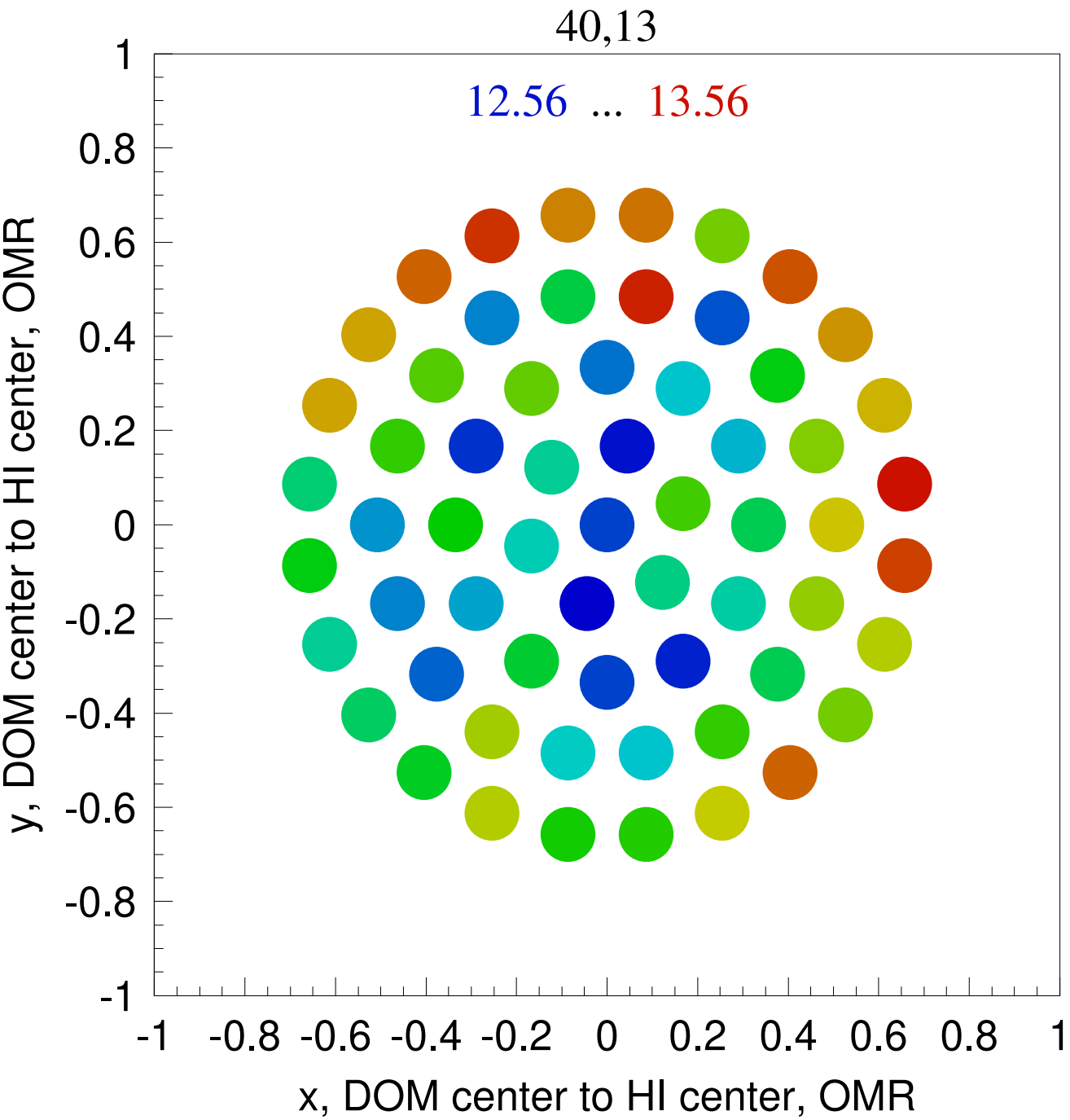

40,8
10.63 ... 11.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

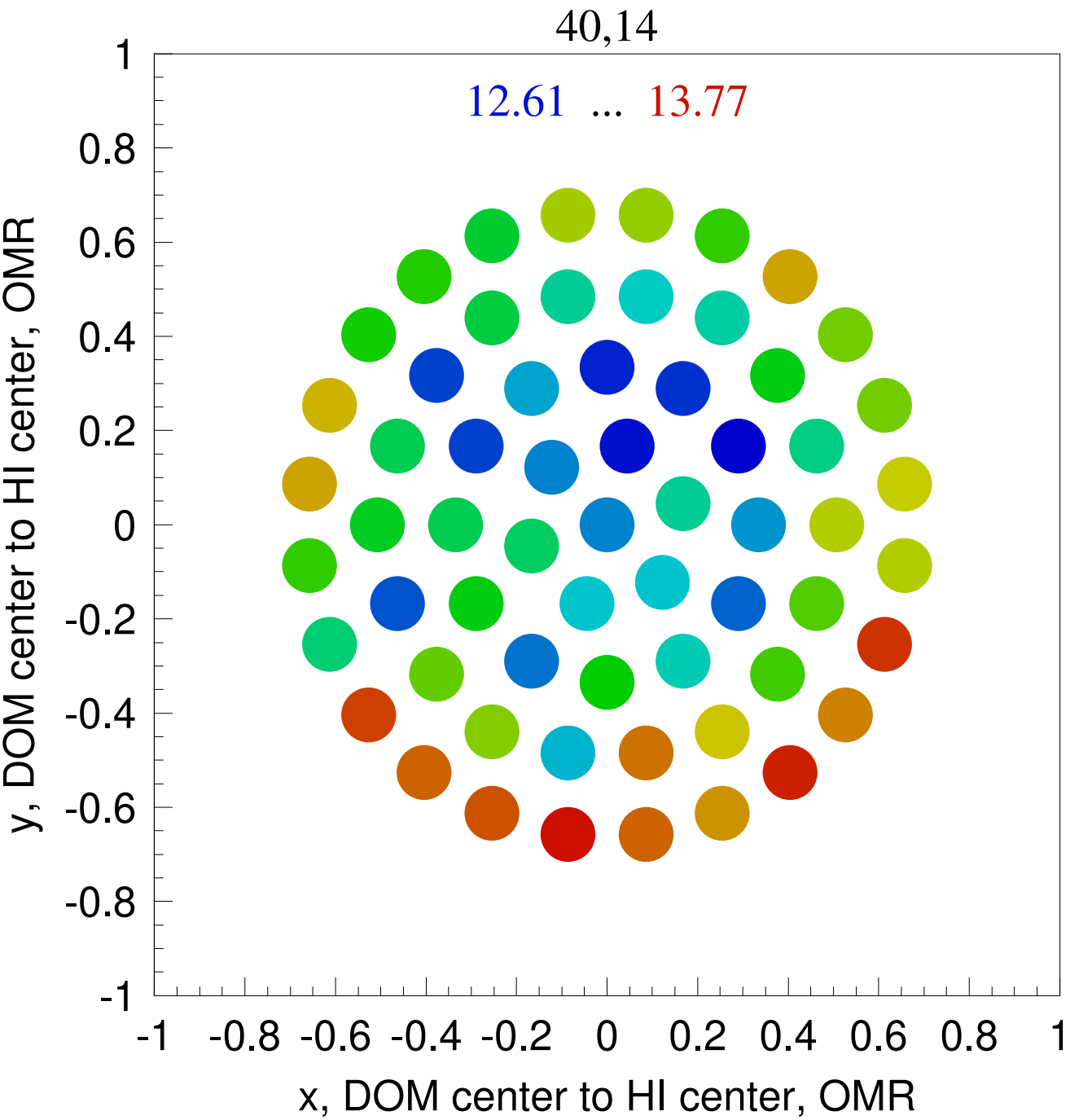

40,9
9.80 ... 10.95
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

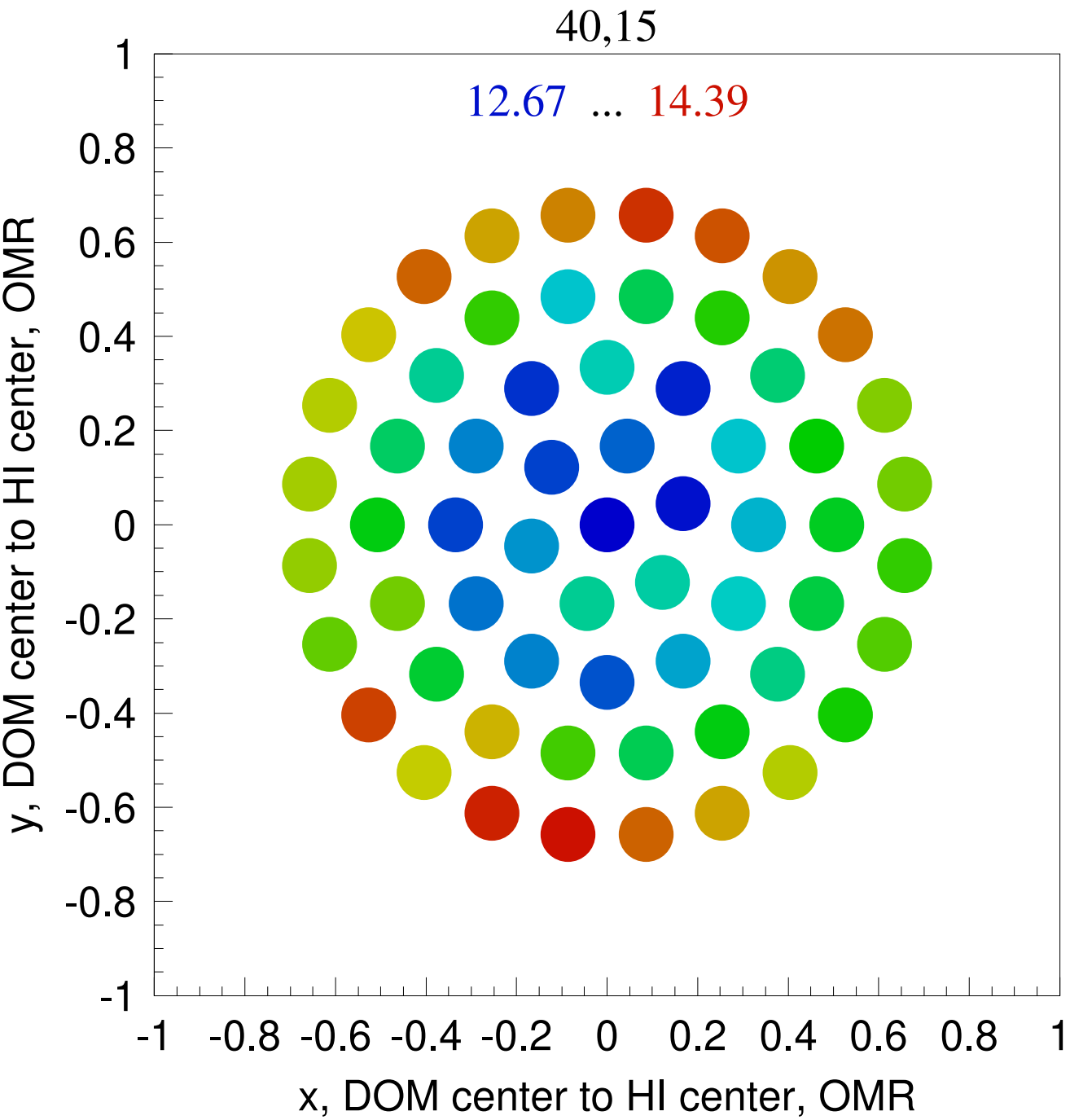

40,10
11.00 ... 11.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

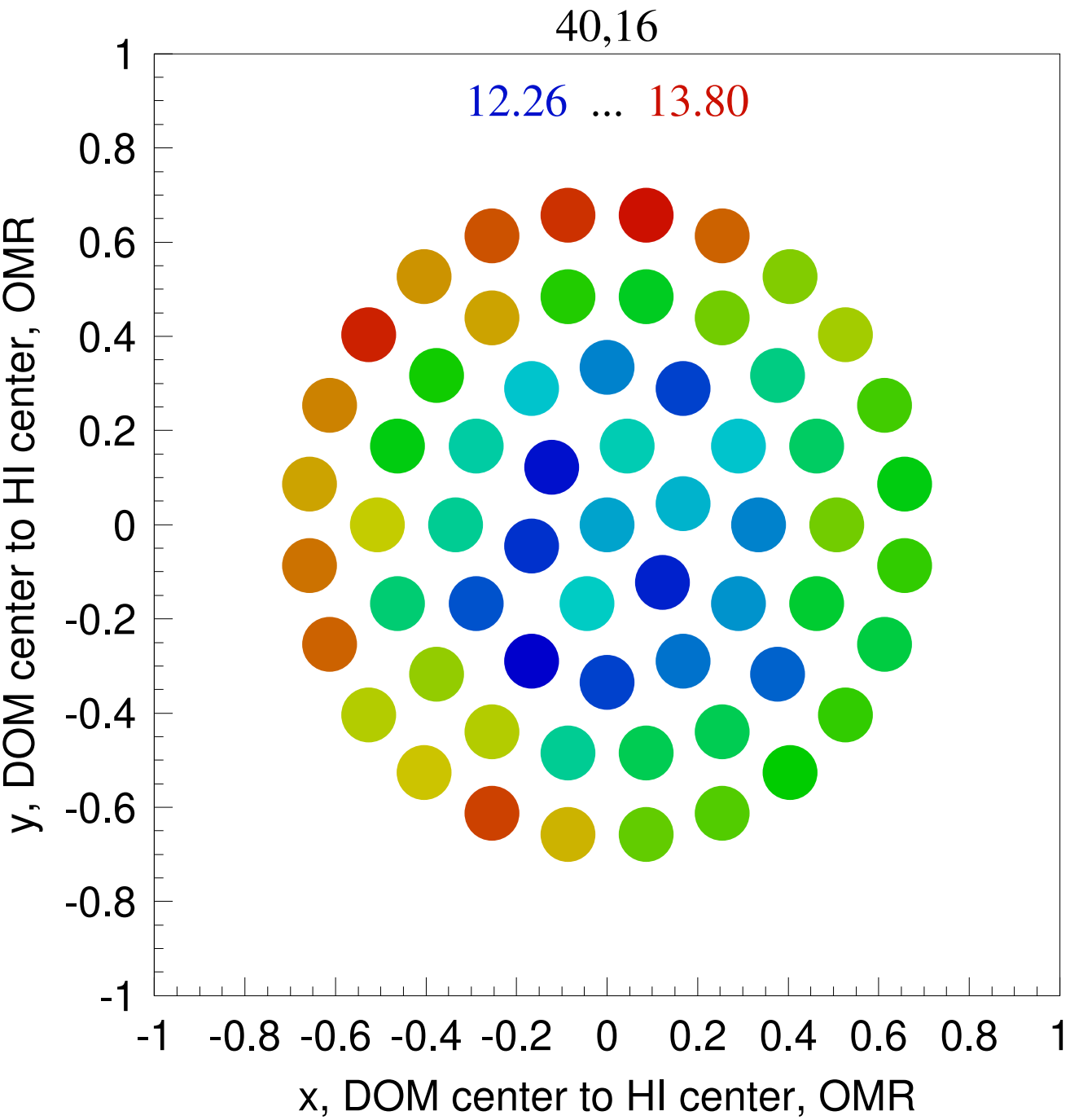

40,11
10.71 ... 11.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

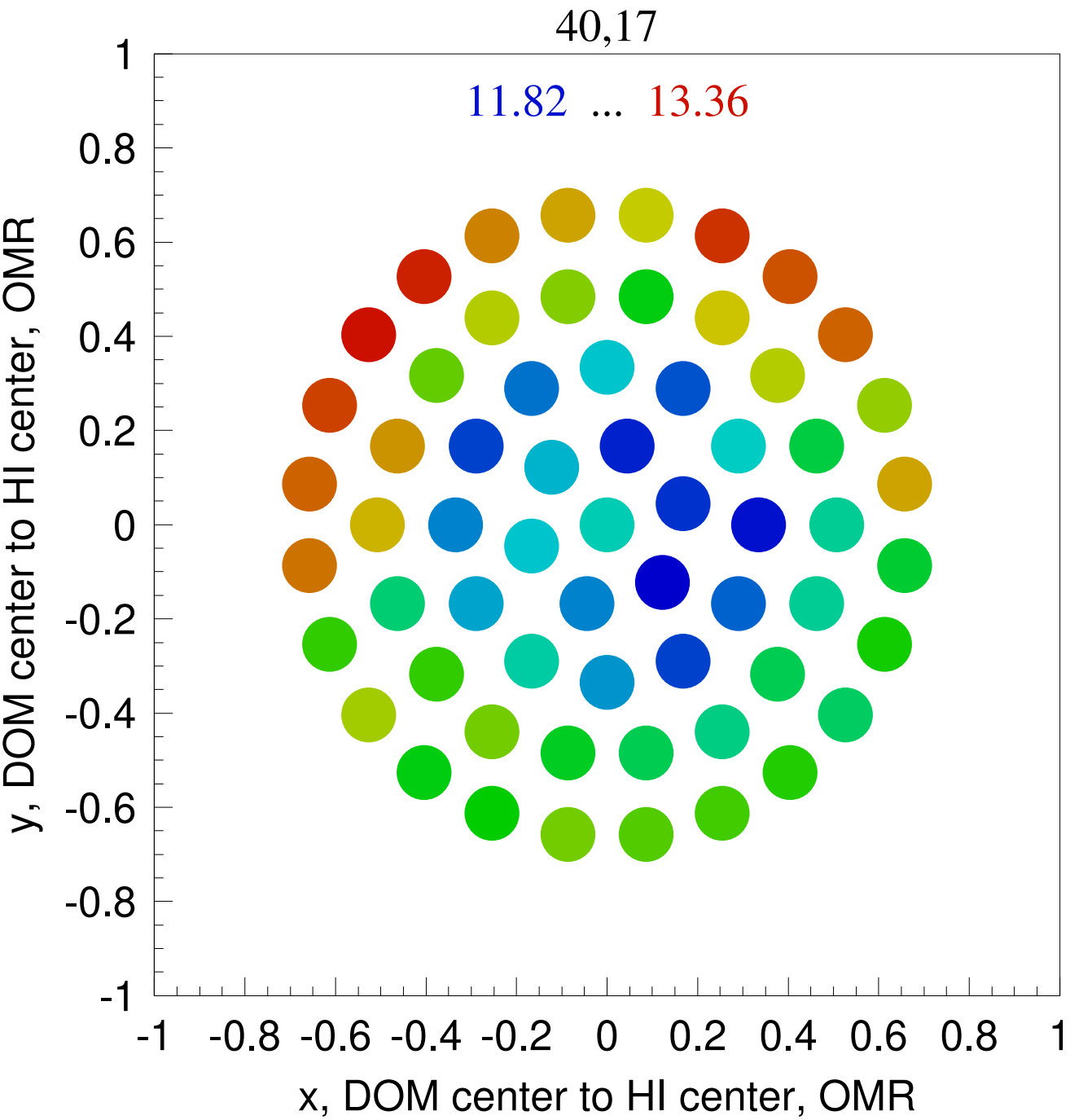

40,12
11.33 ... 12.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

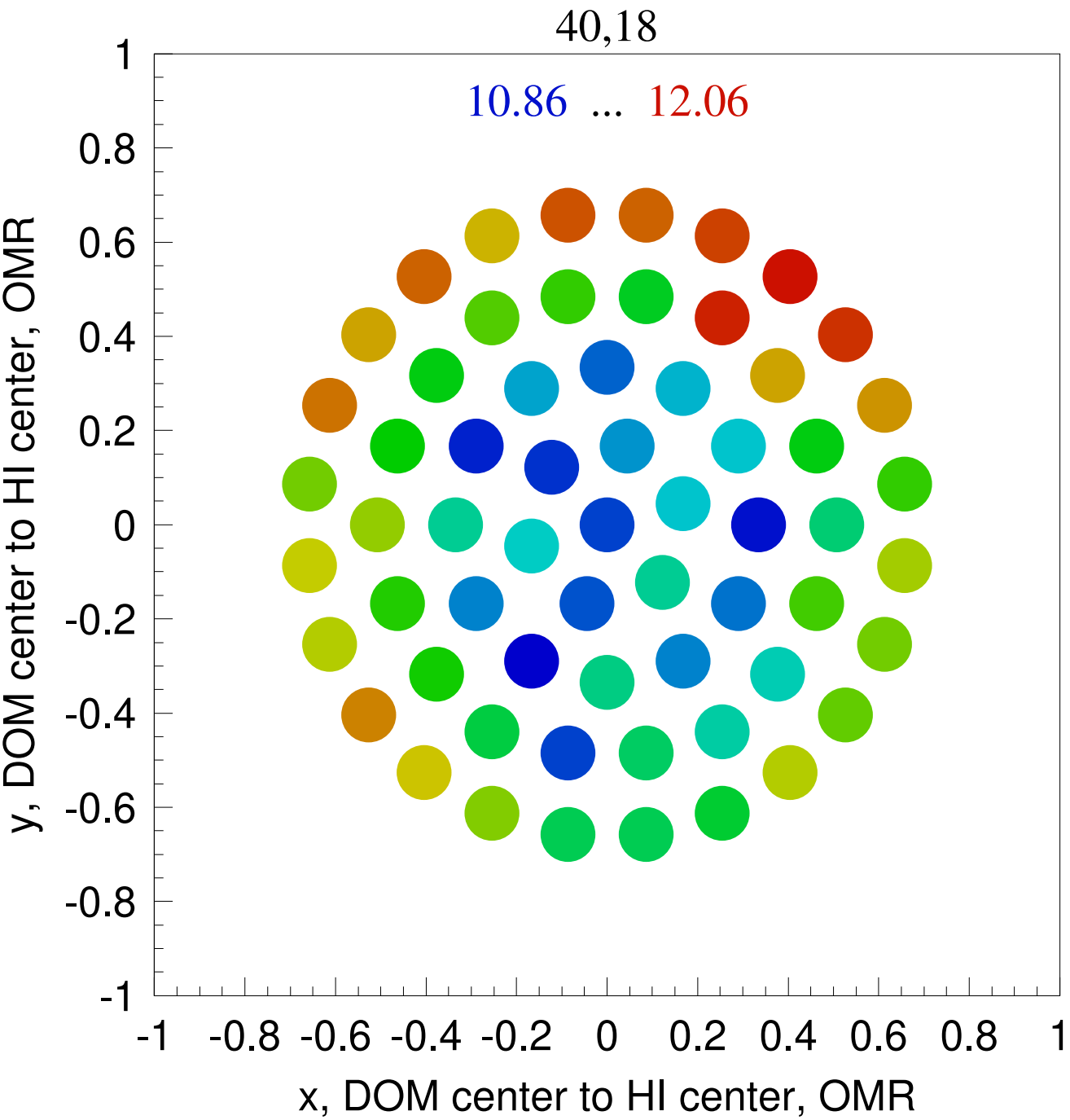

40,13
12.56 ... 13.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

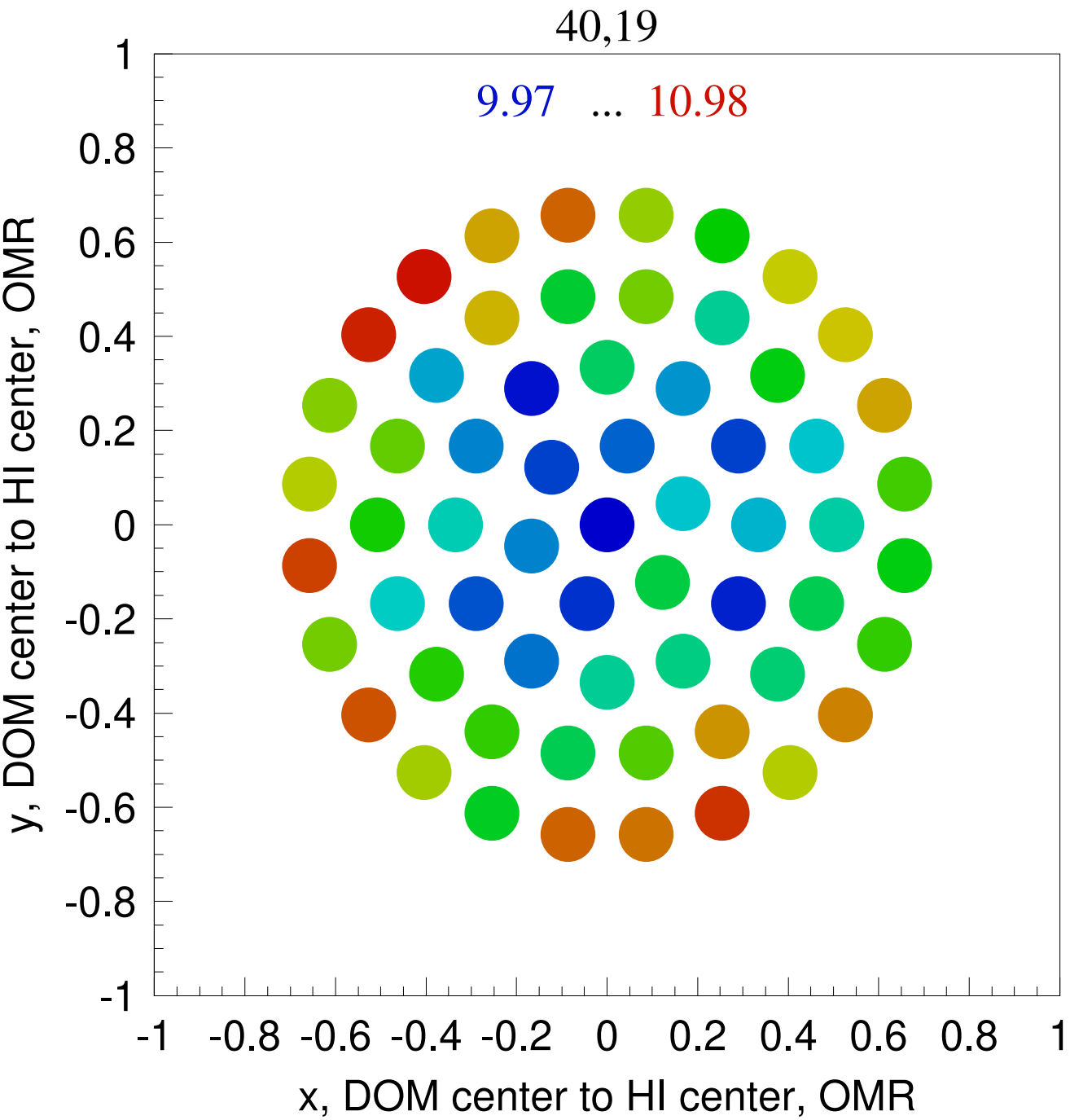

40,14
12.61 ... 13.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

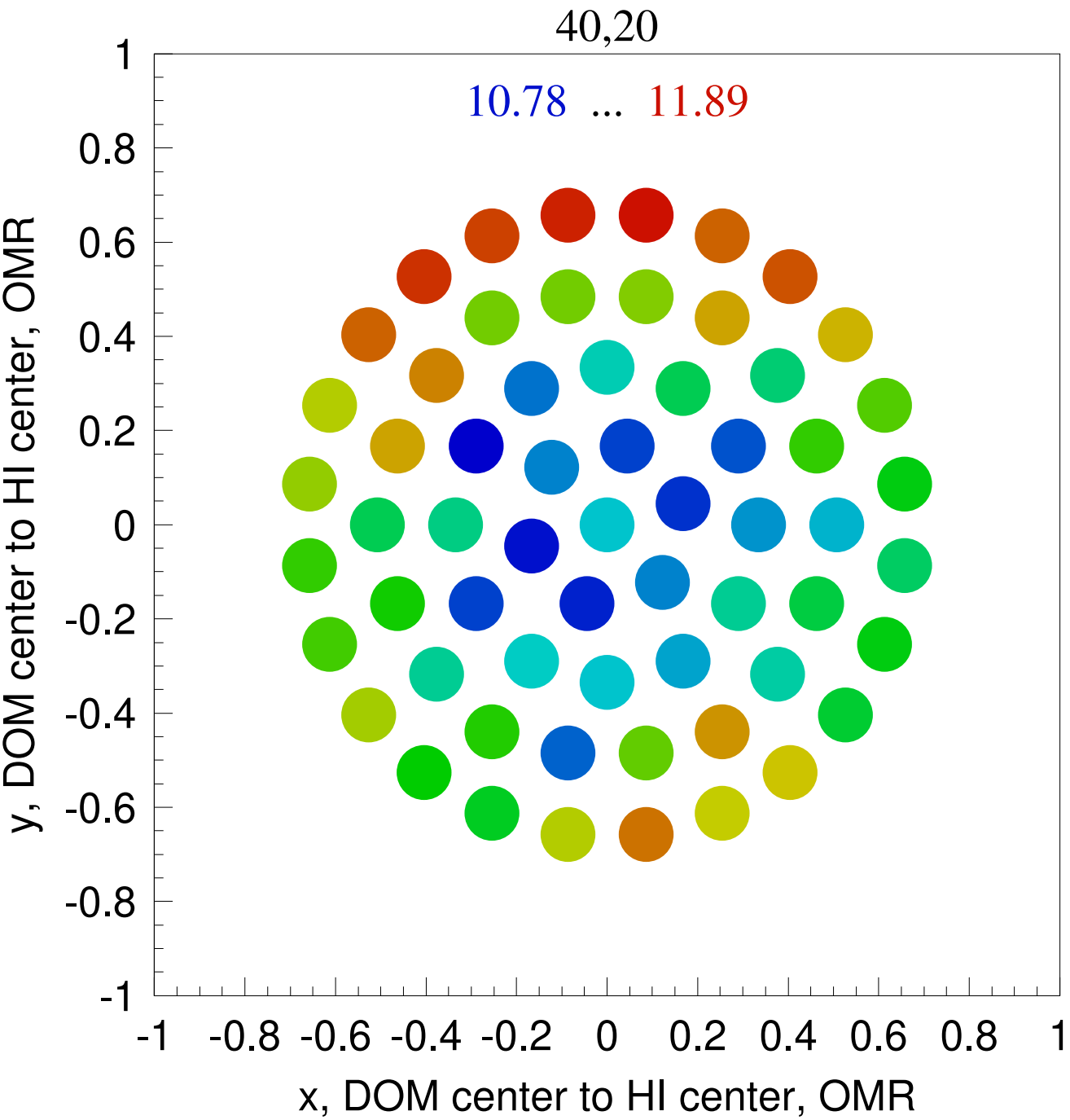

40,15
12.67 ... 14.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

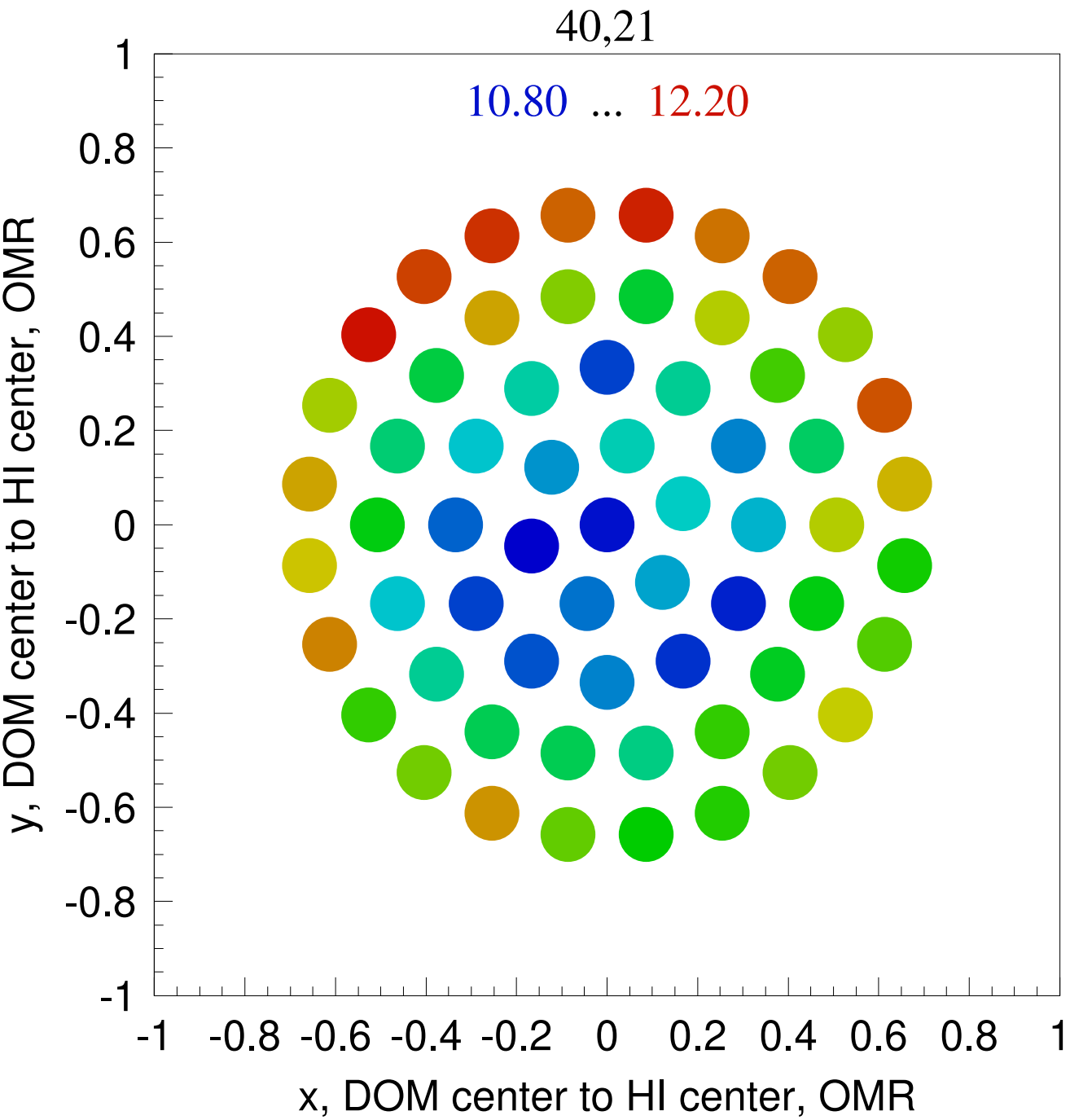

40,16
12.26 ... 13.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

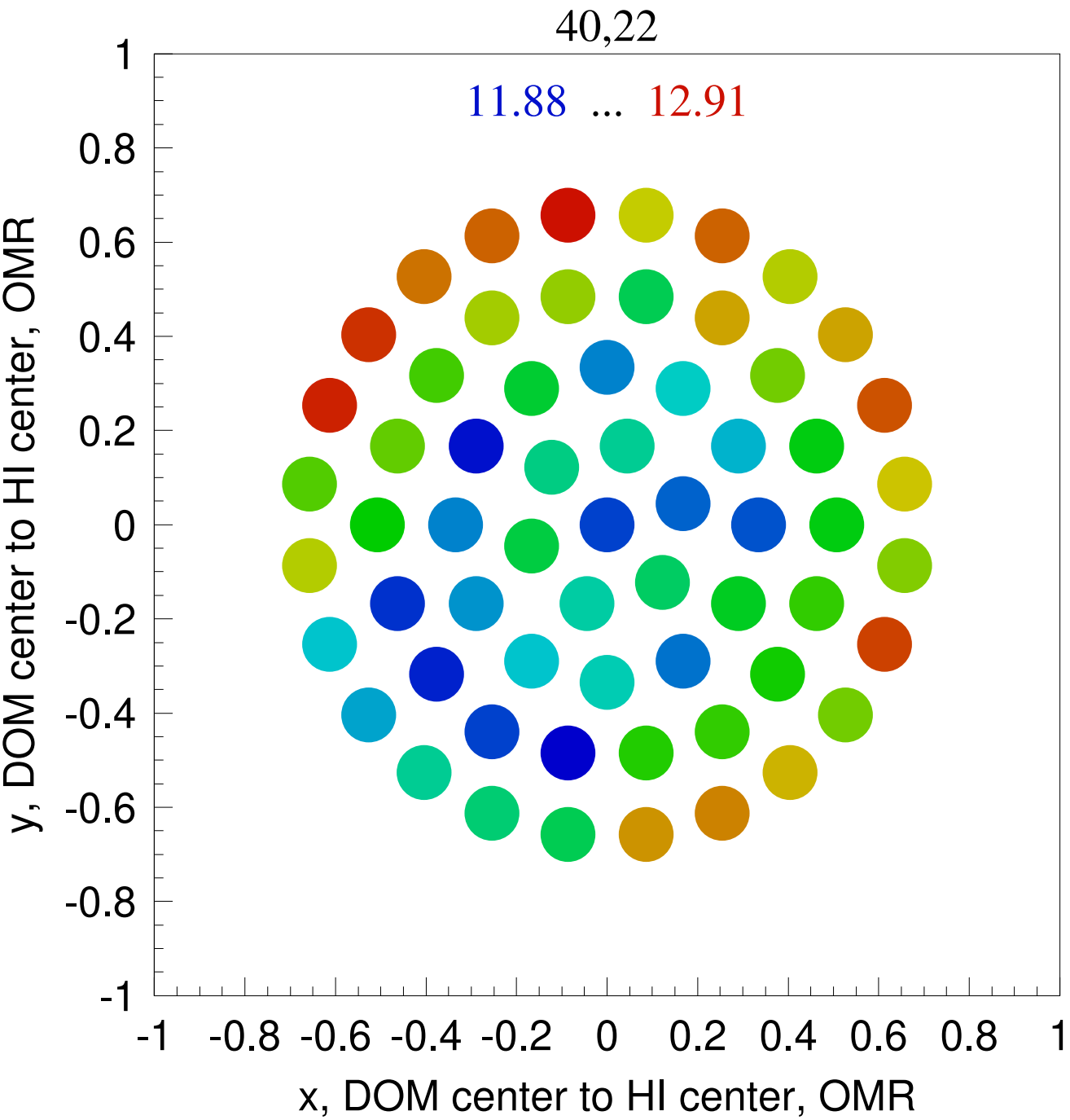

40,17
11.82 ... 13.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

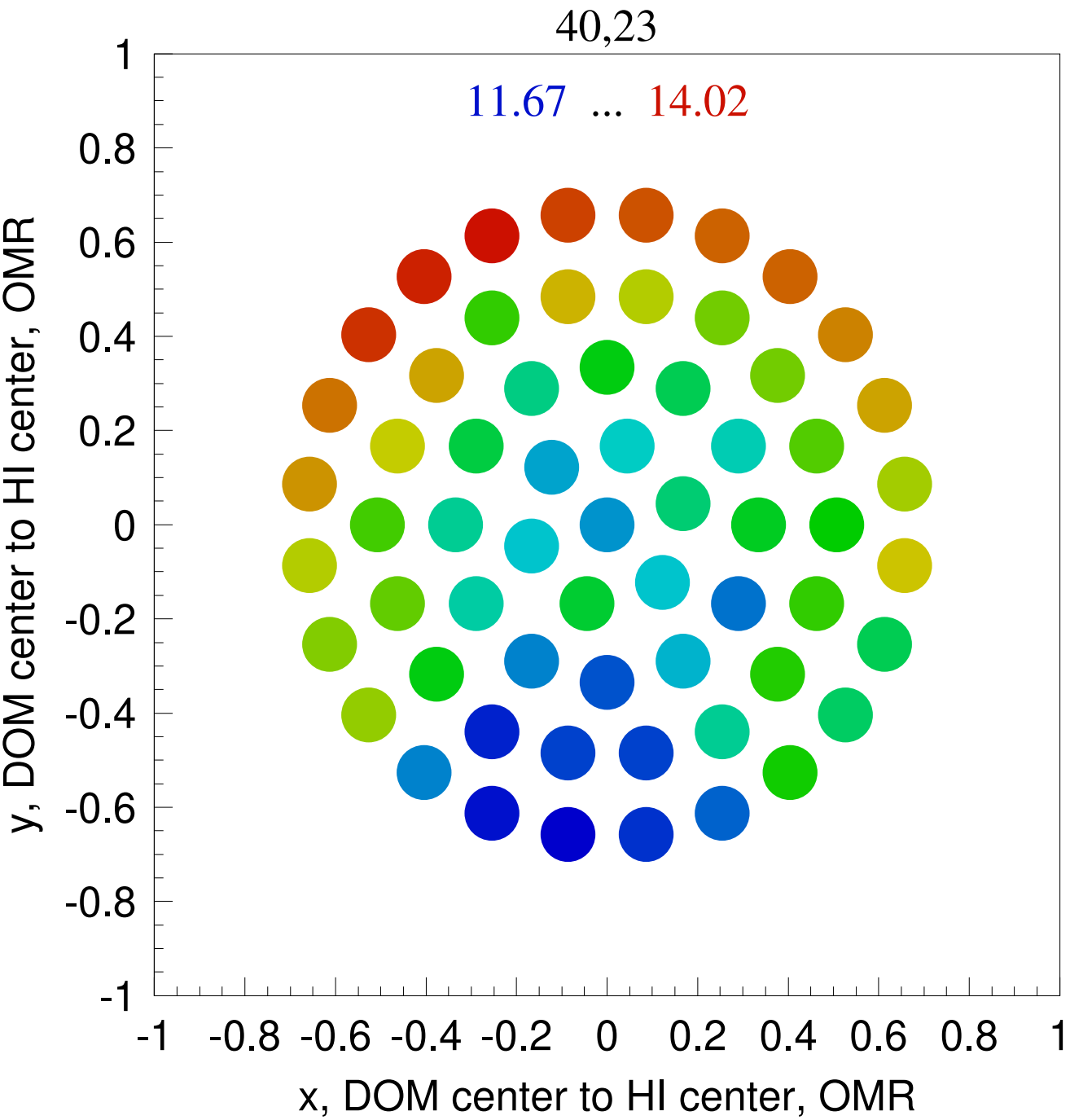

40,18
10.86 ... 12.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

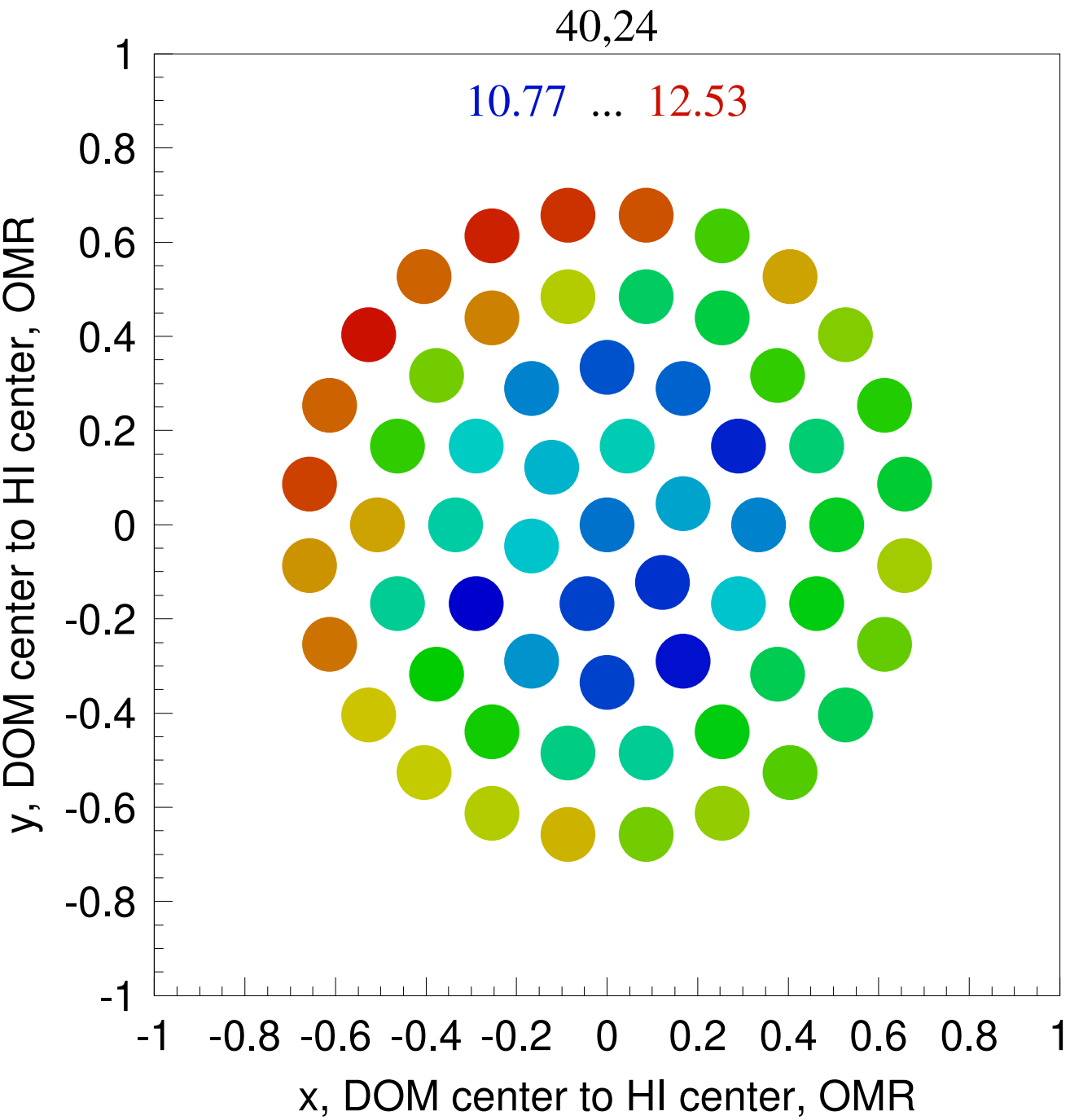

40,19
9.97 ... 10.98
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

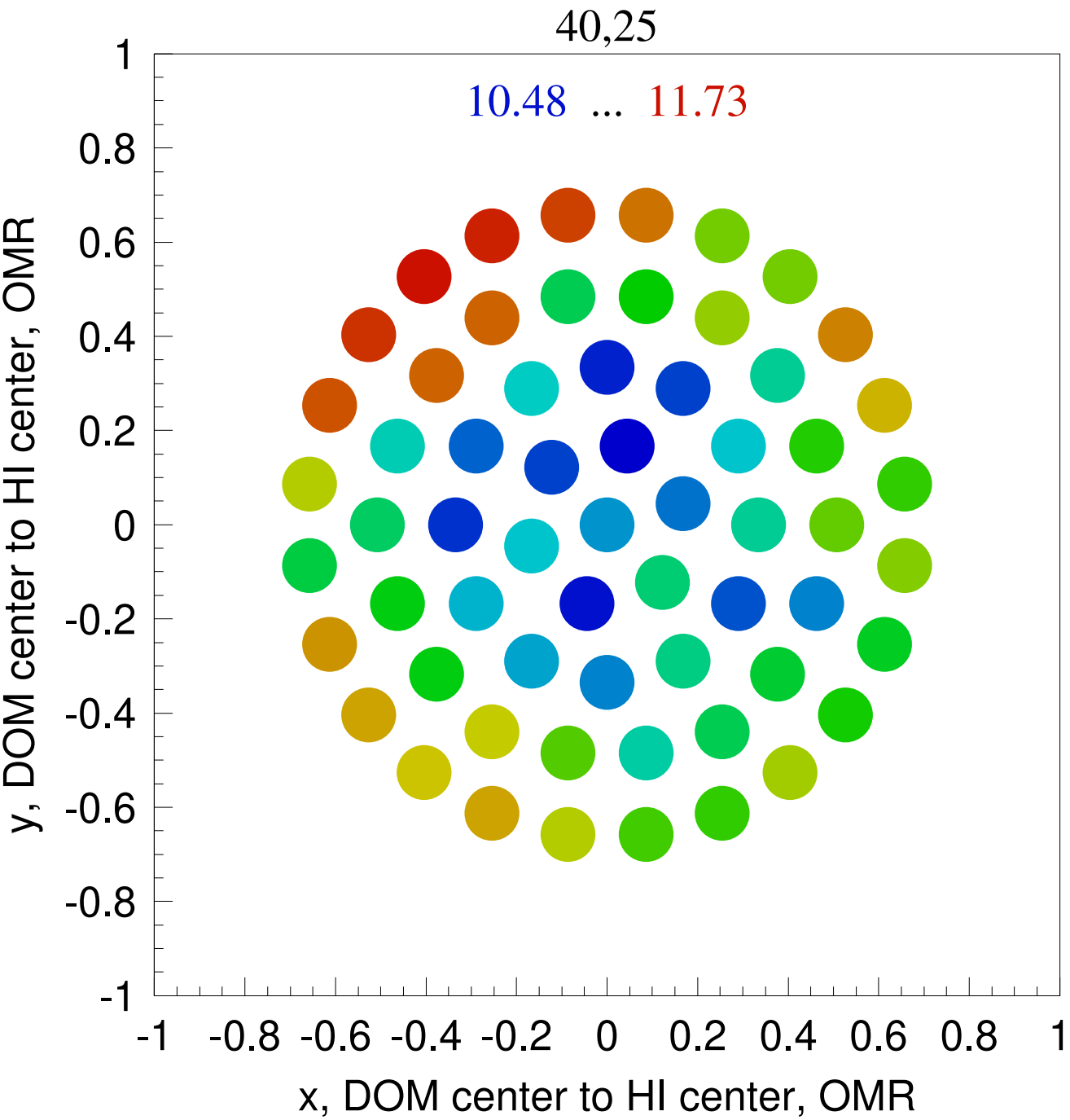

40,20
10.78 ... 11.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

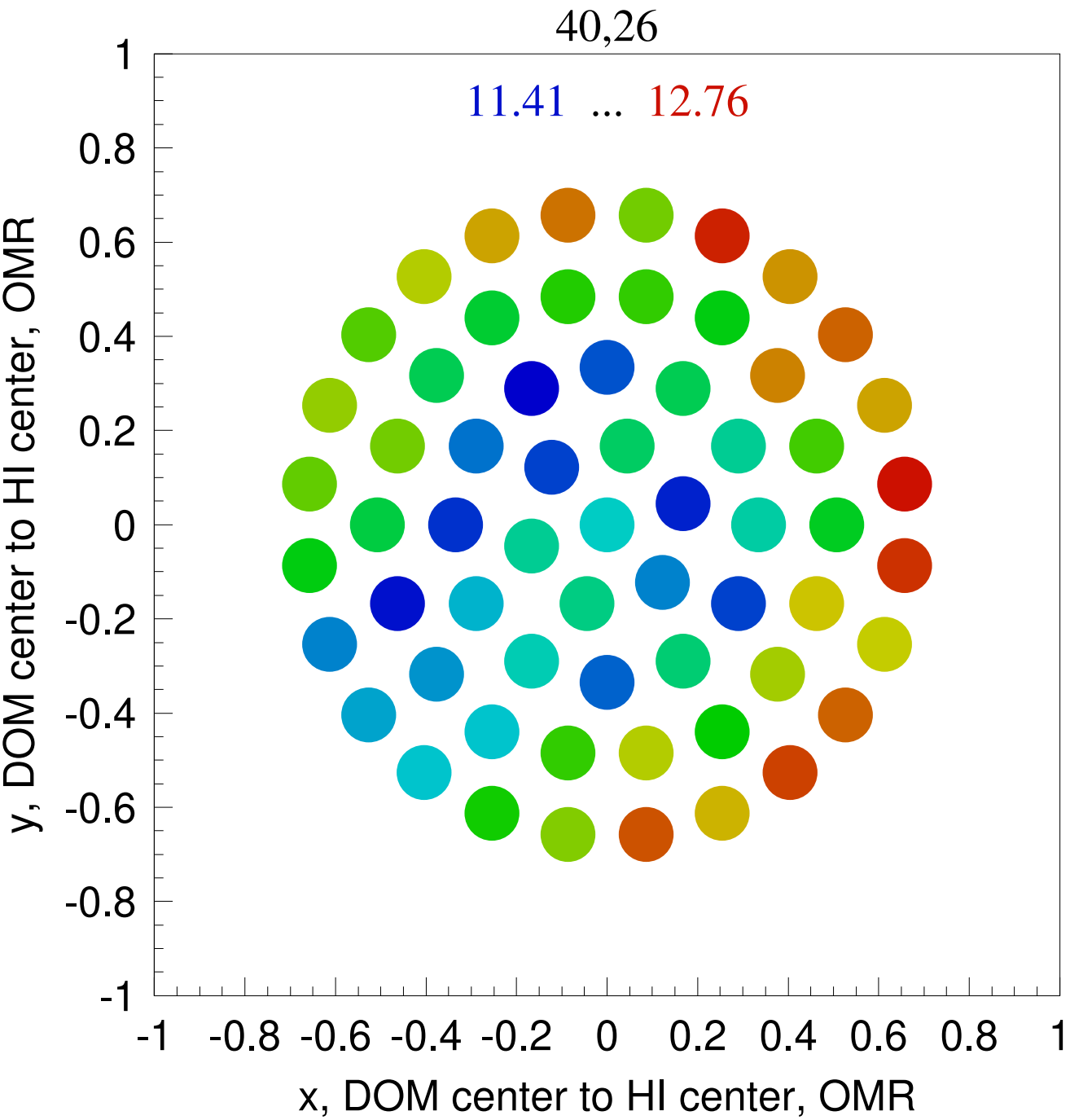

40,21
10.80 ... 12.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

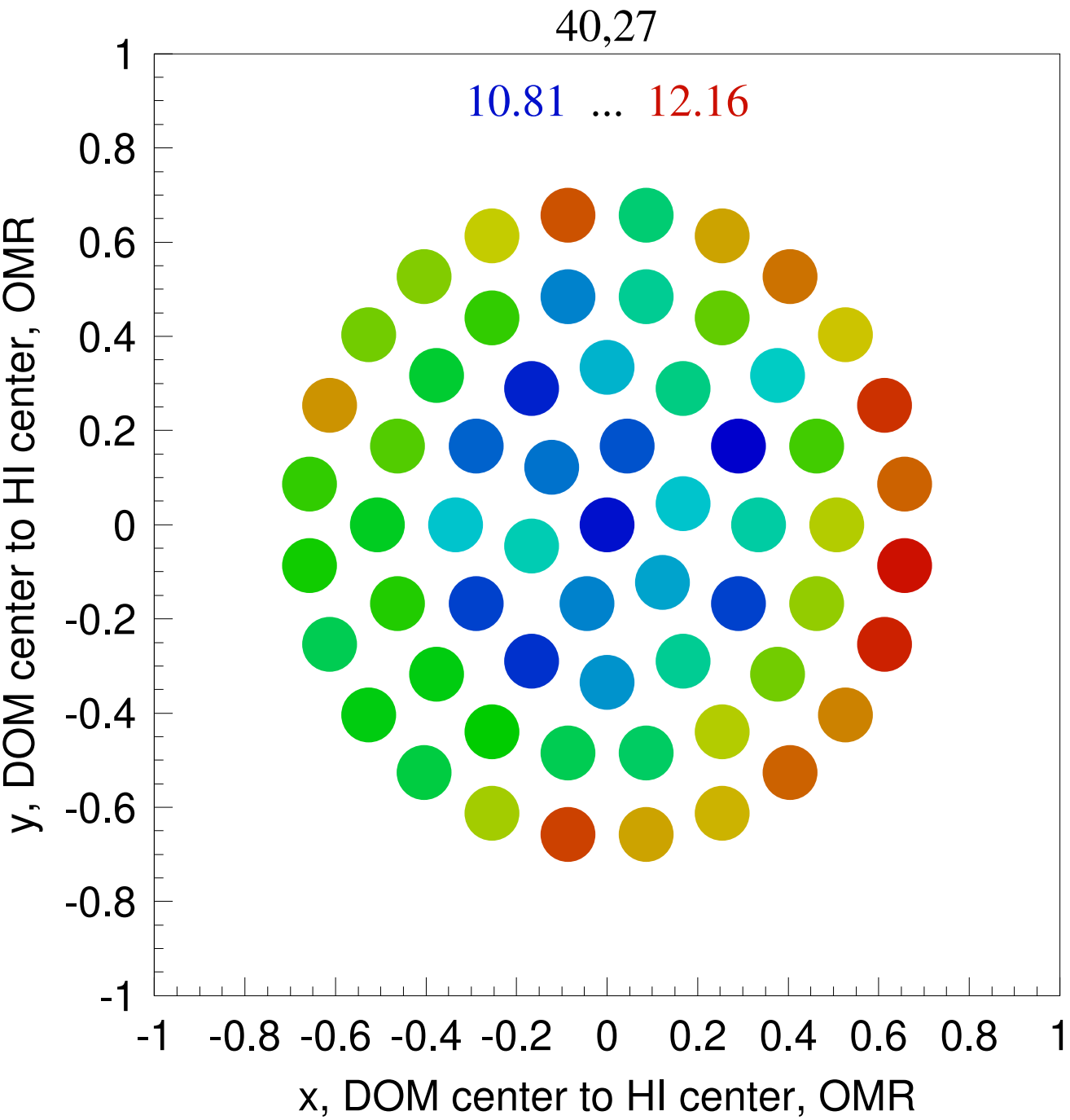

40,22
11.88 ... 12.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

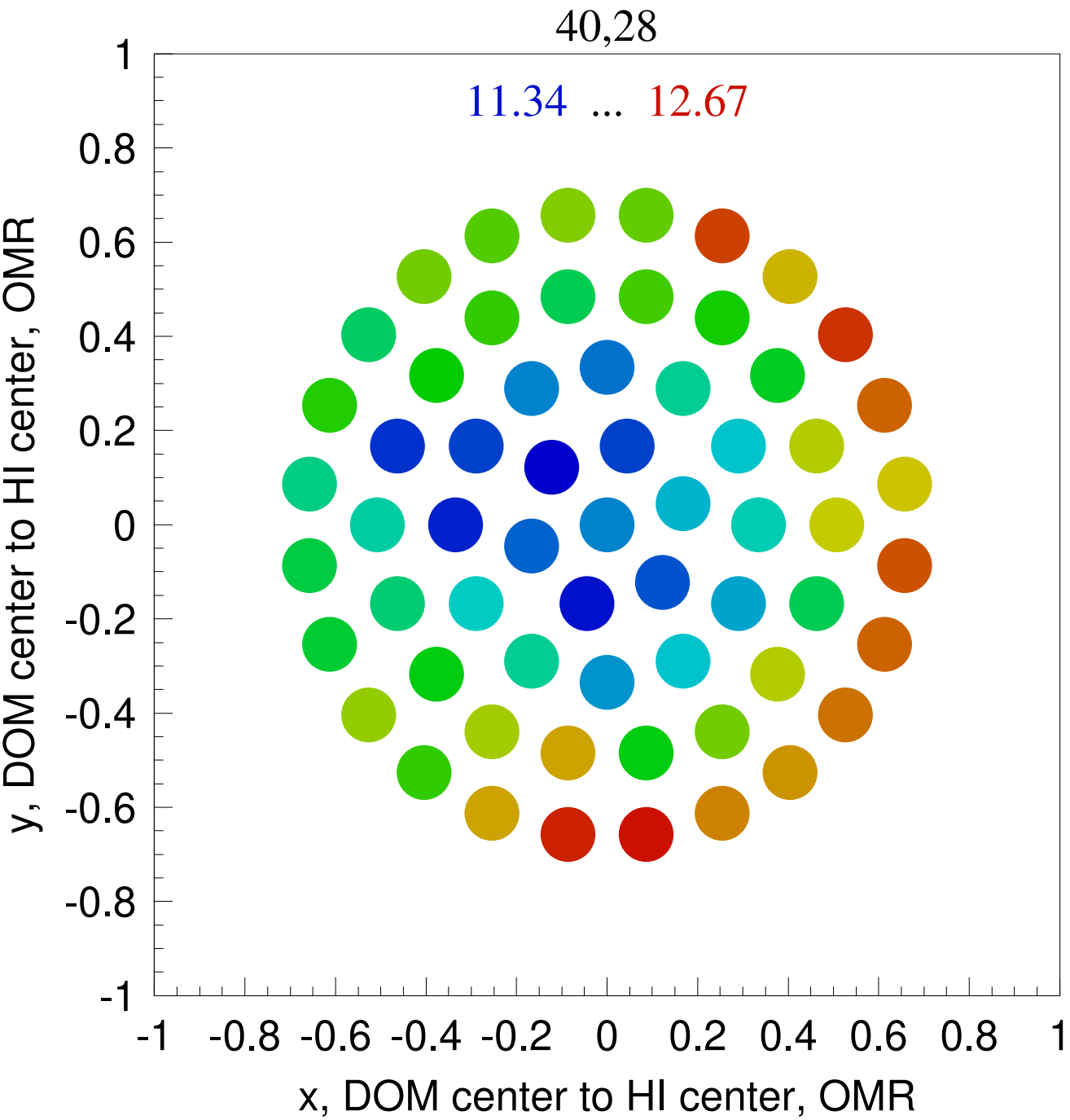

40,23
11.67 ... 14.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

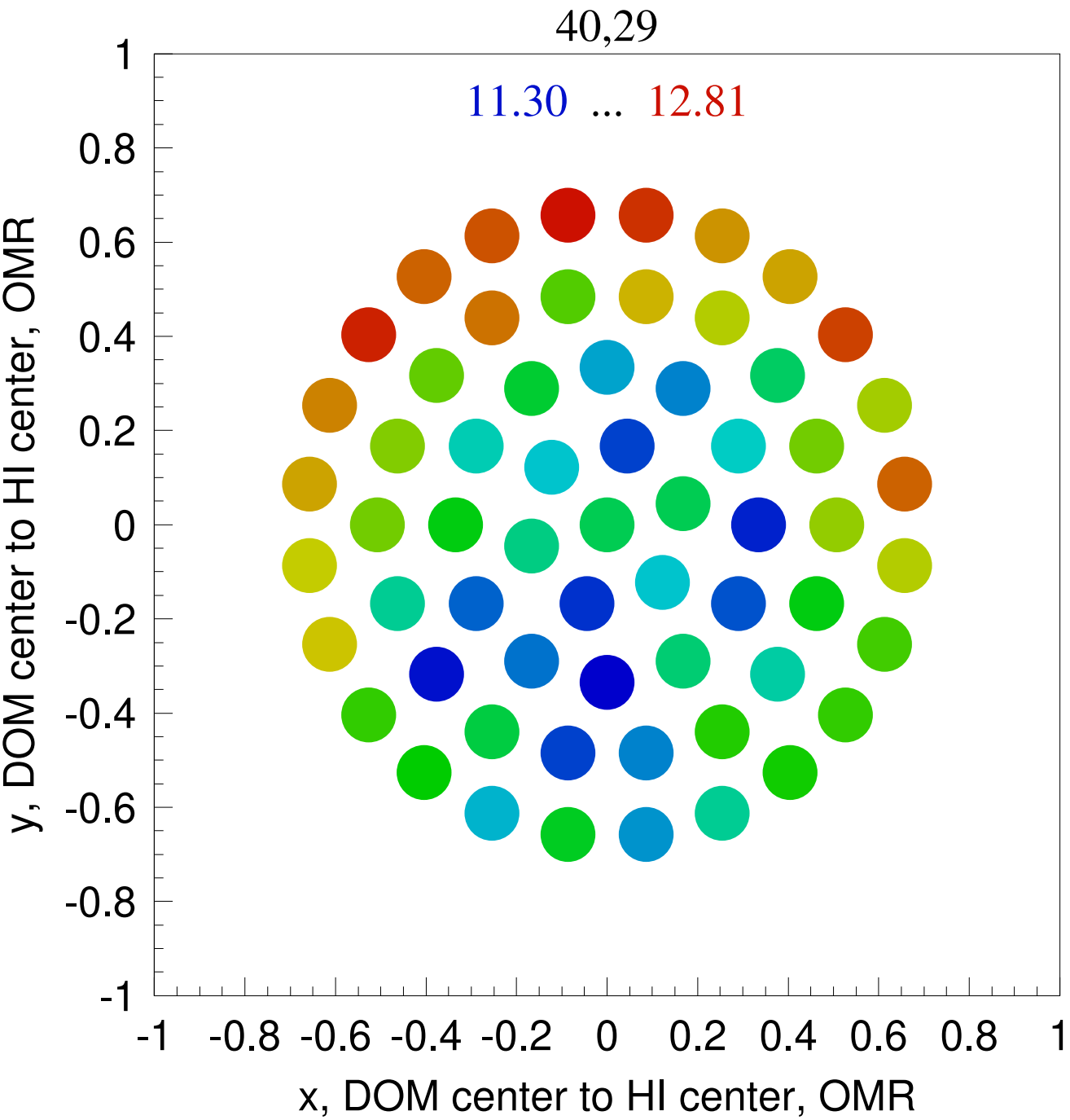

40,24
10.77 ... 12.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

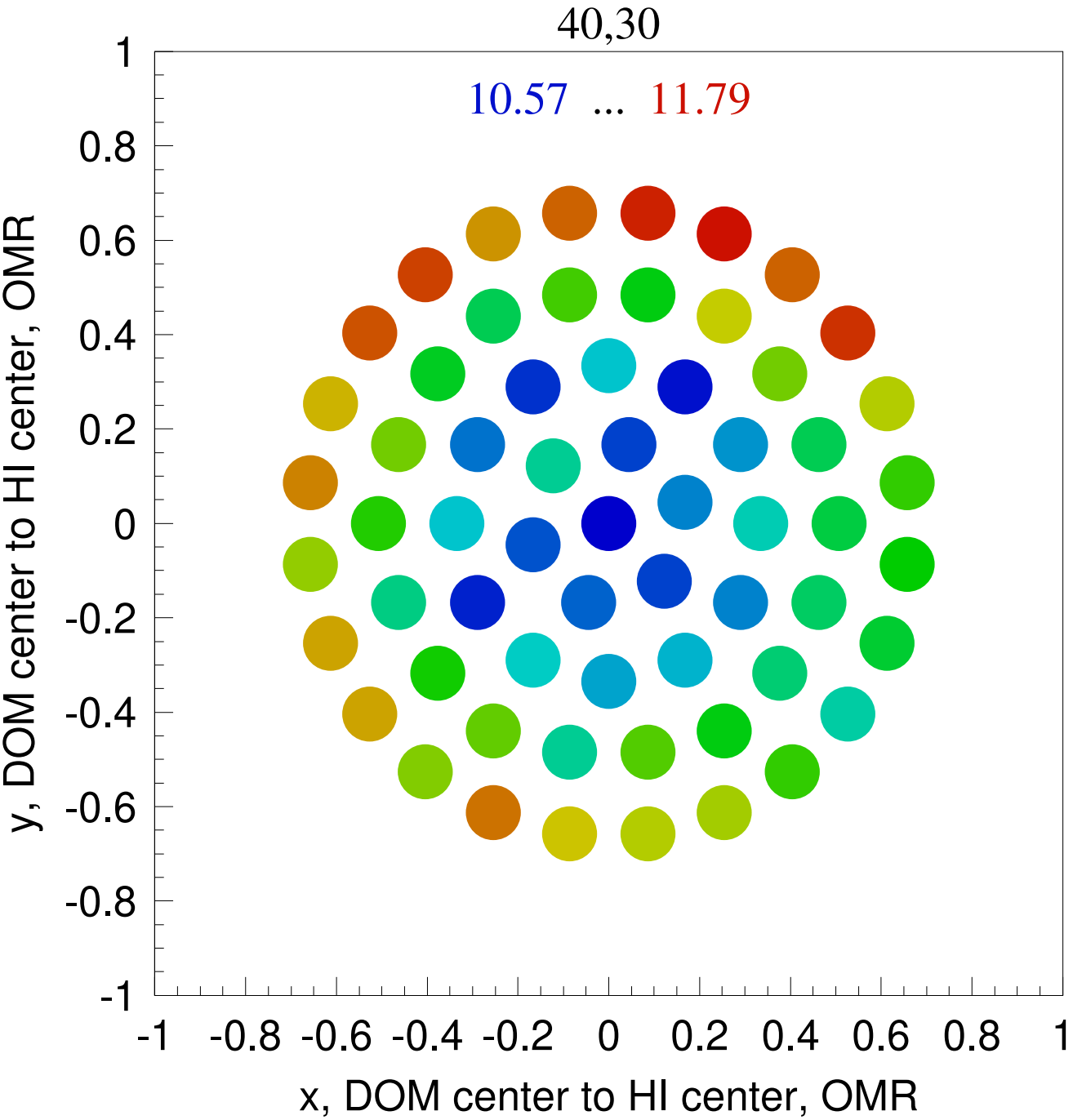

40,25
10.48 ... 11.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

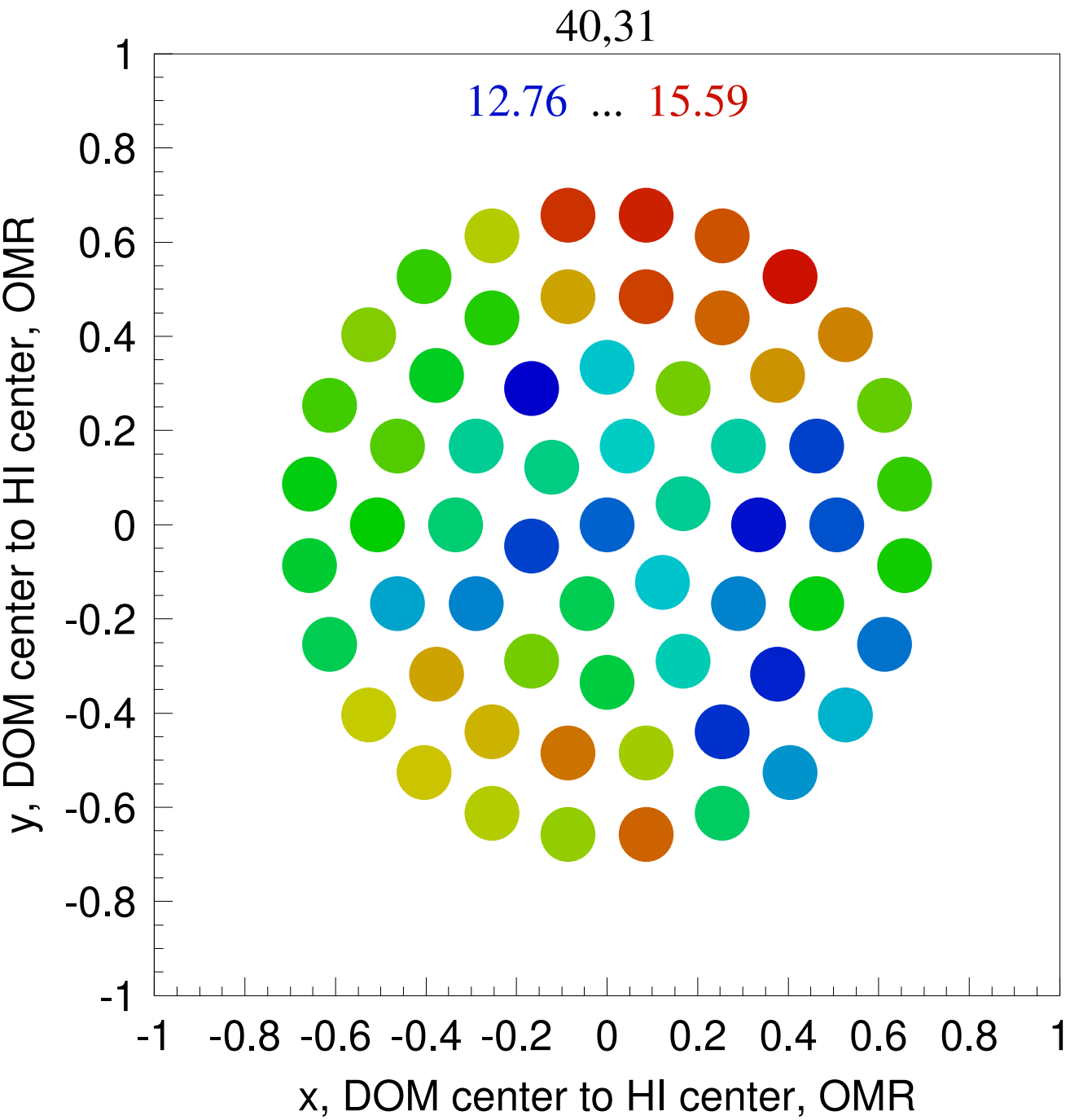

40,26
11.41 ... 12.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

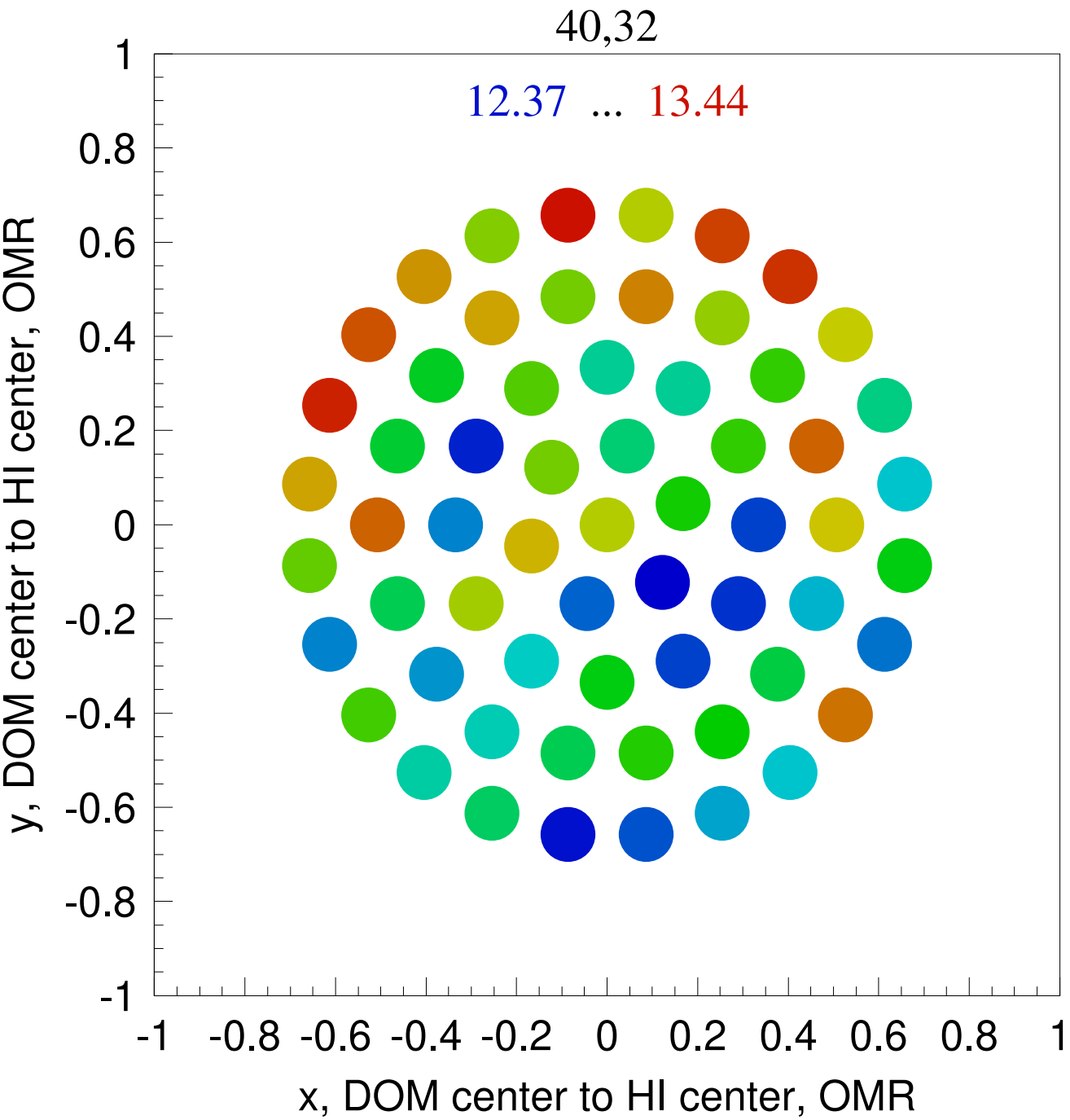

40,27
10.81 ... 12.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

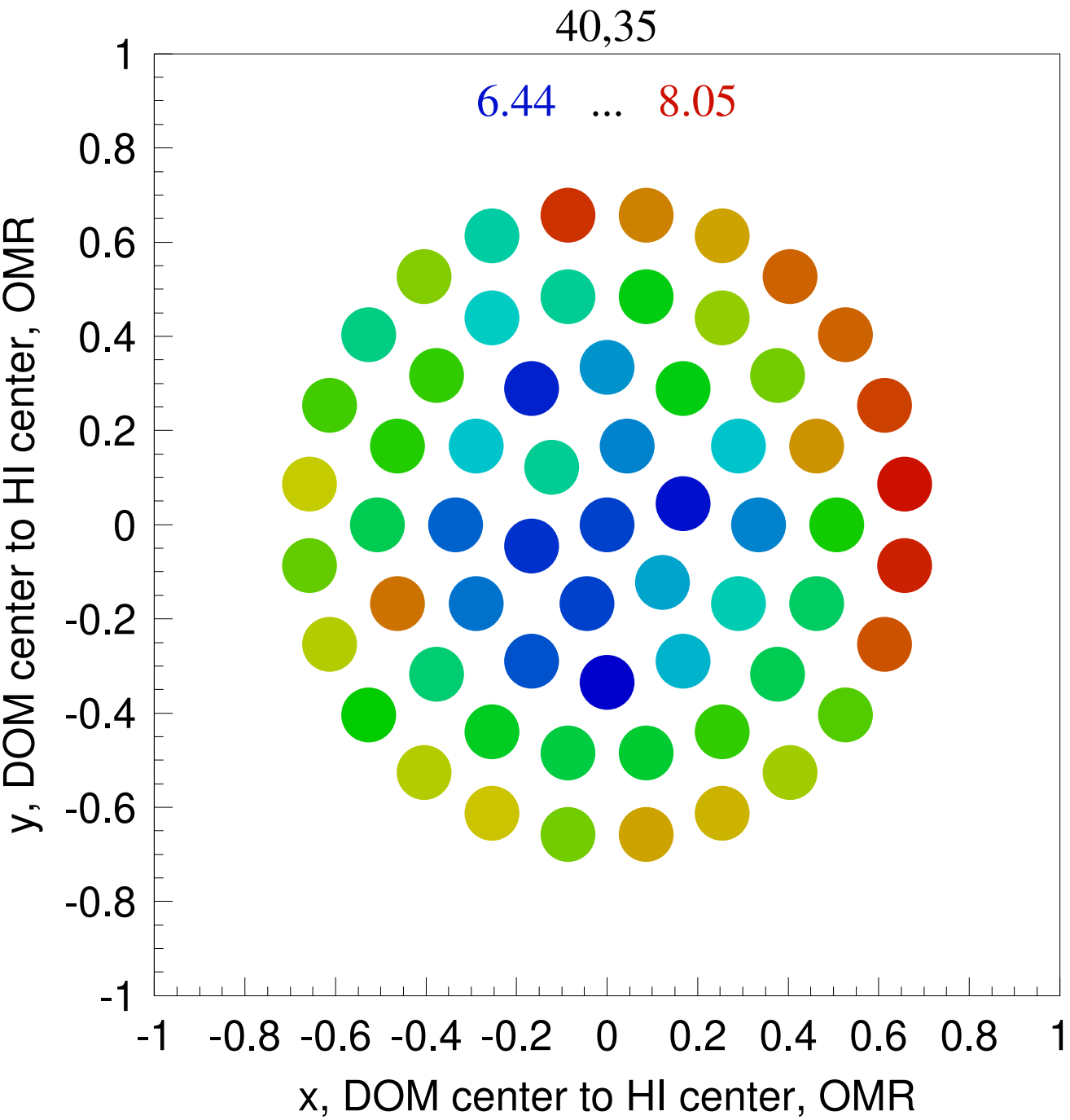

40,28
11.34 ... 12.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

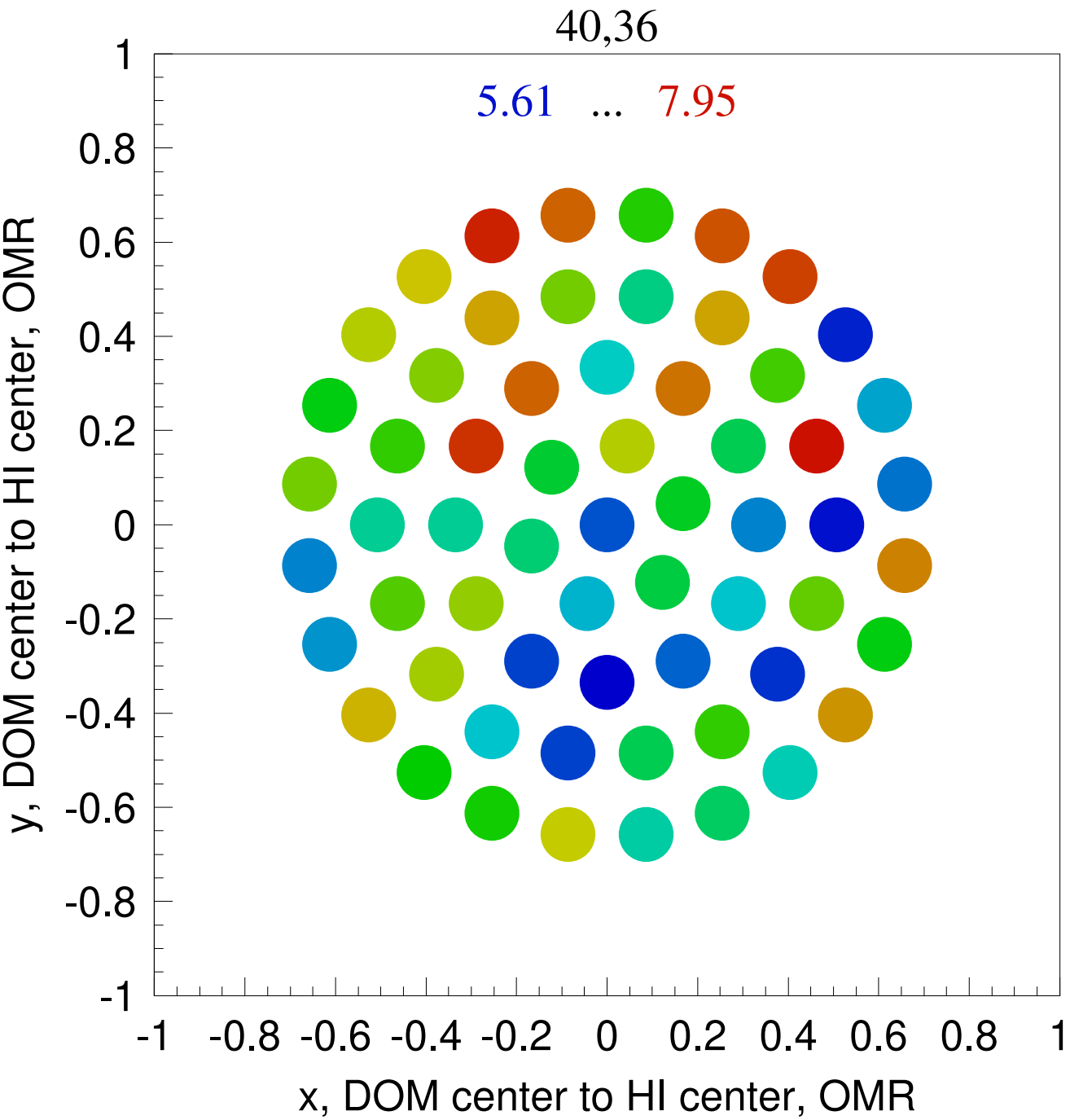

40,29
11.30 ... 12.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

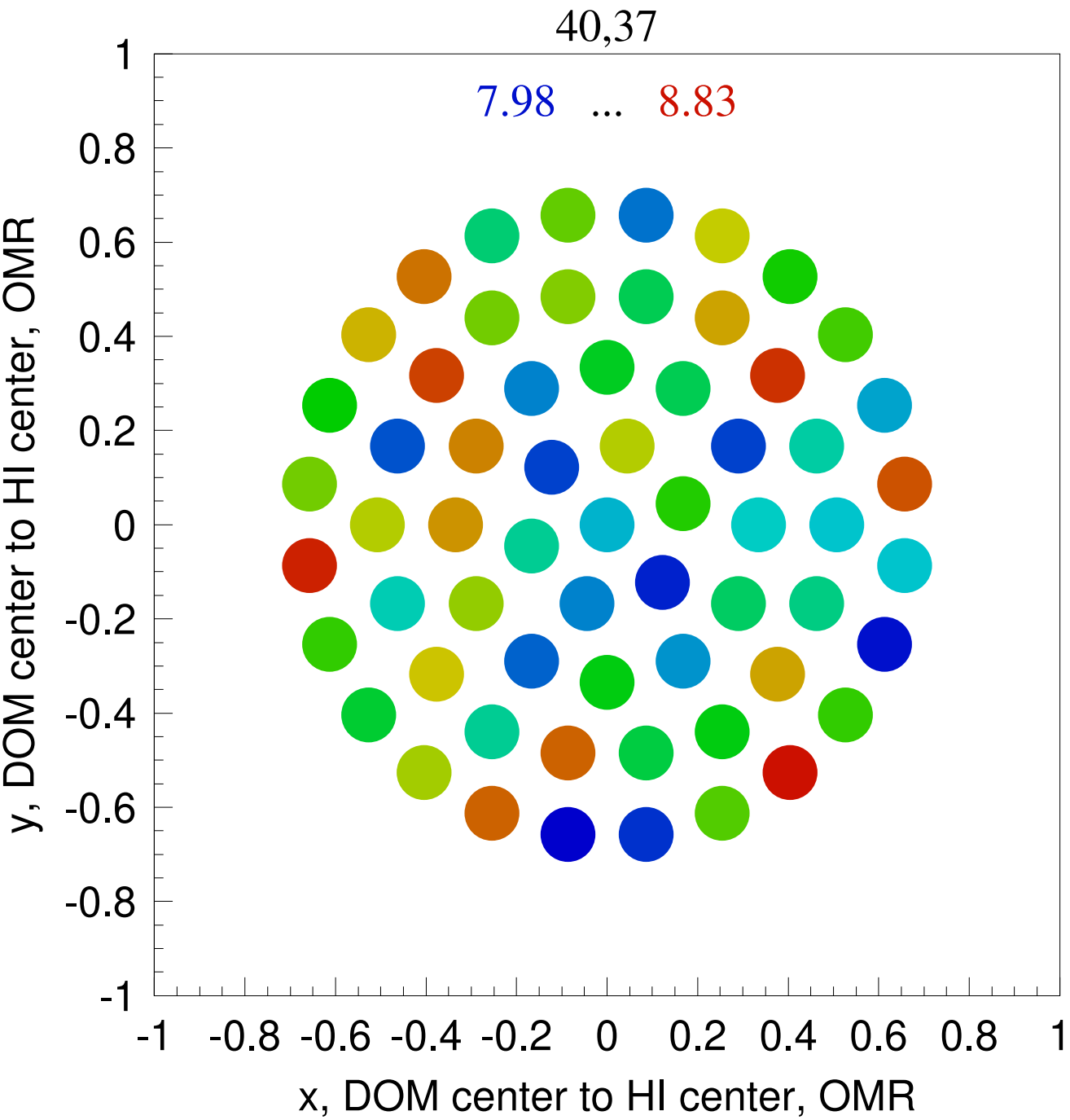

40,30
10.57 ... 11.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

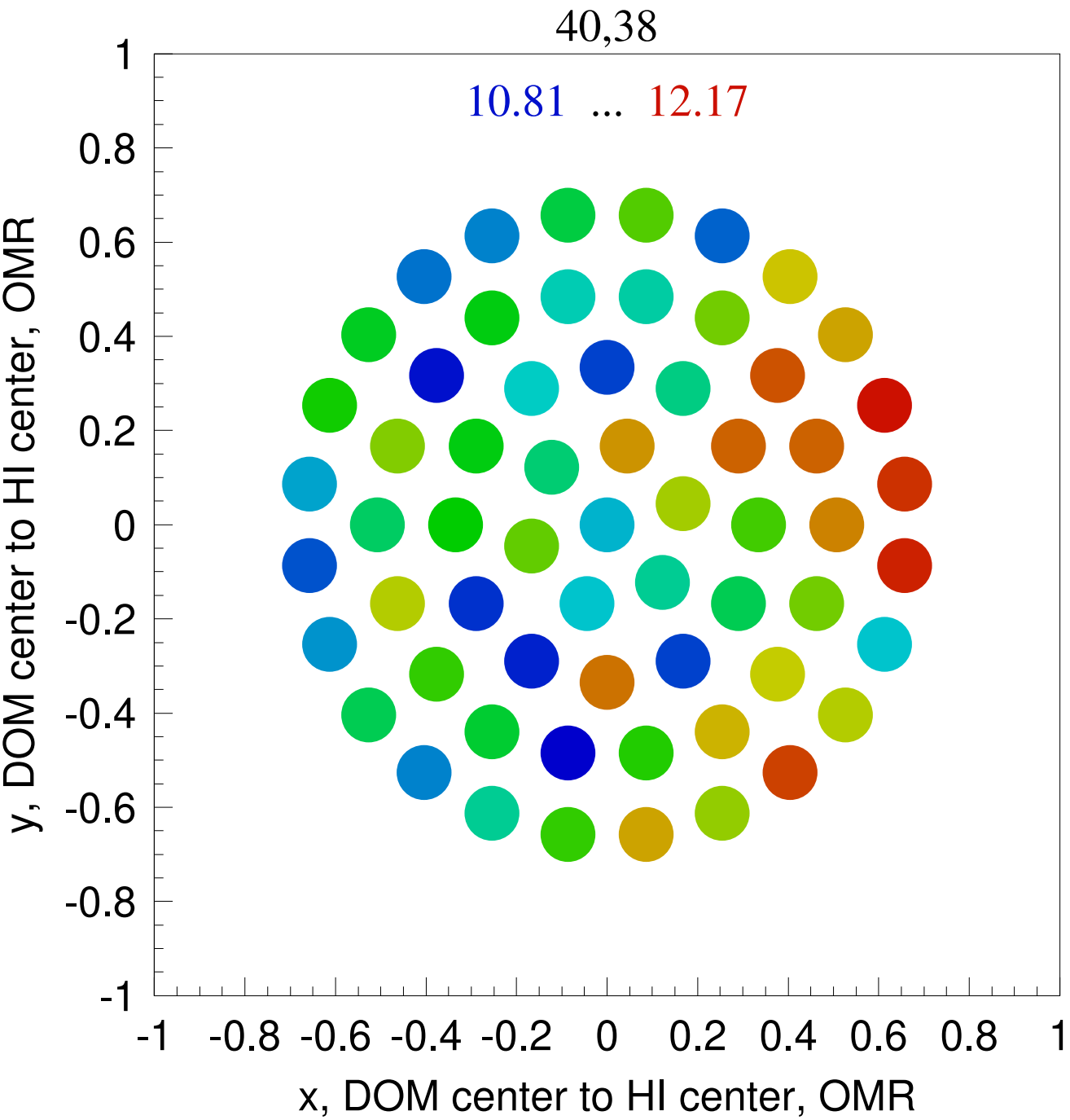

40,31
12.76 ... 15.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

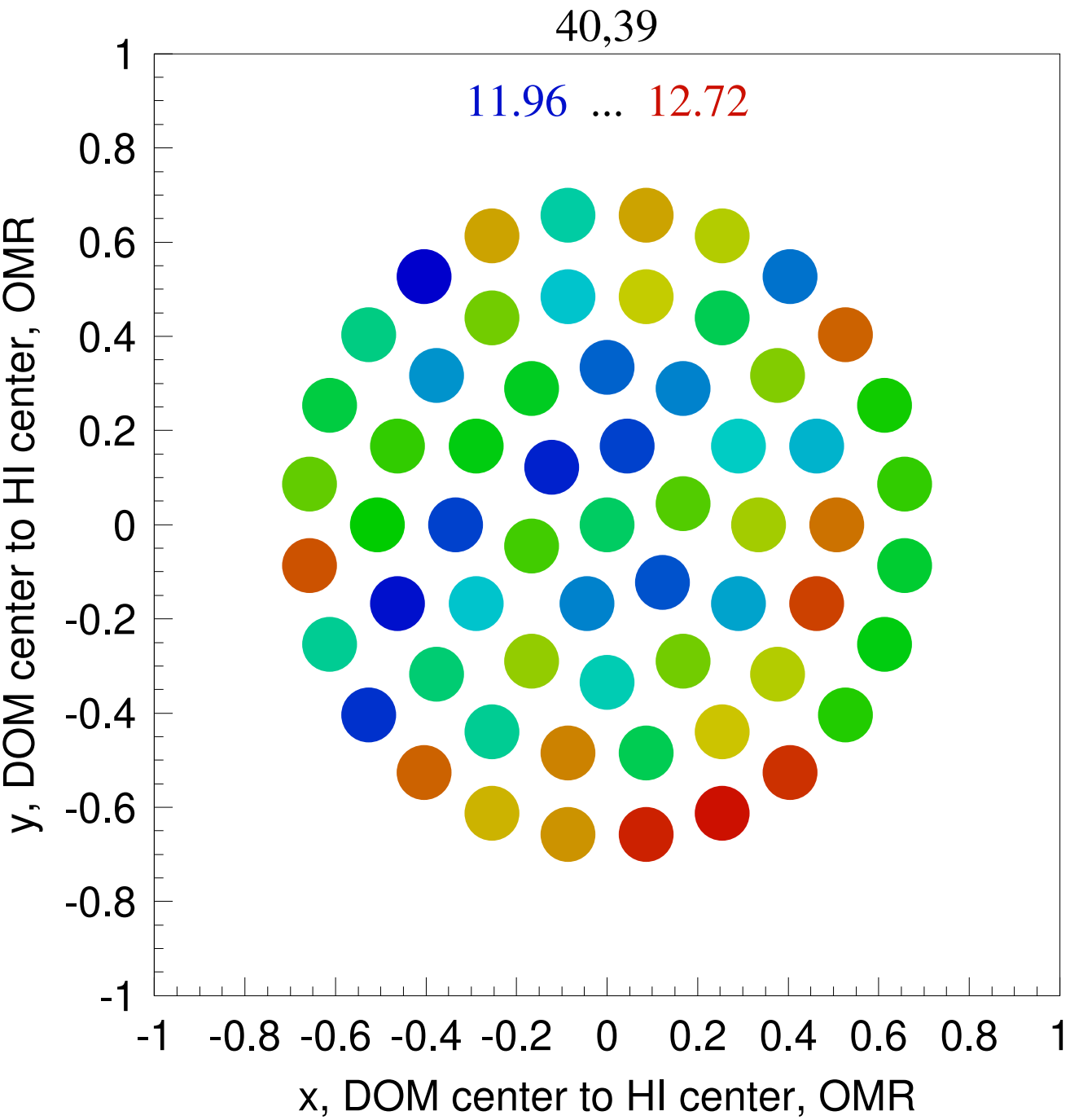

40,32
12.37 ... 13.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

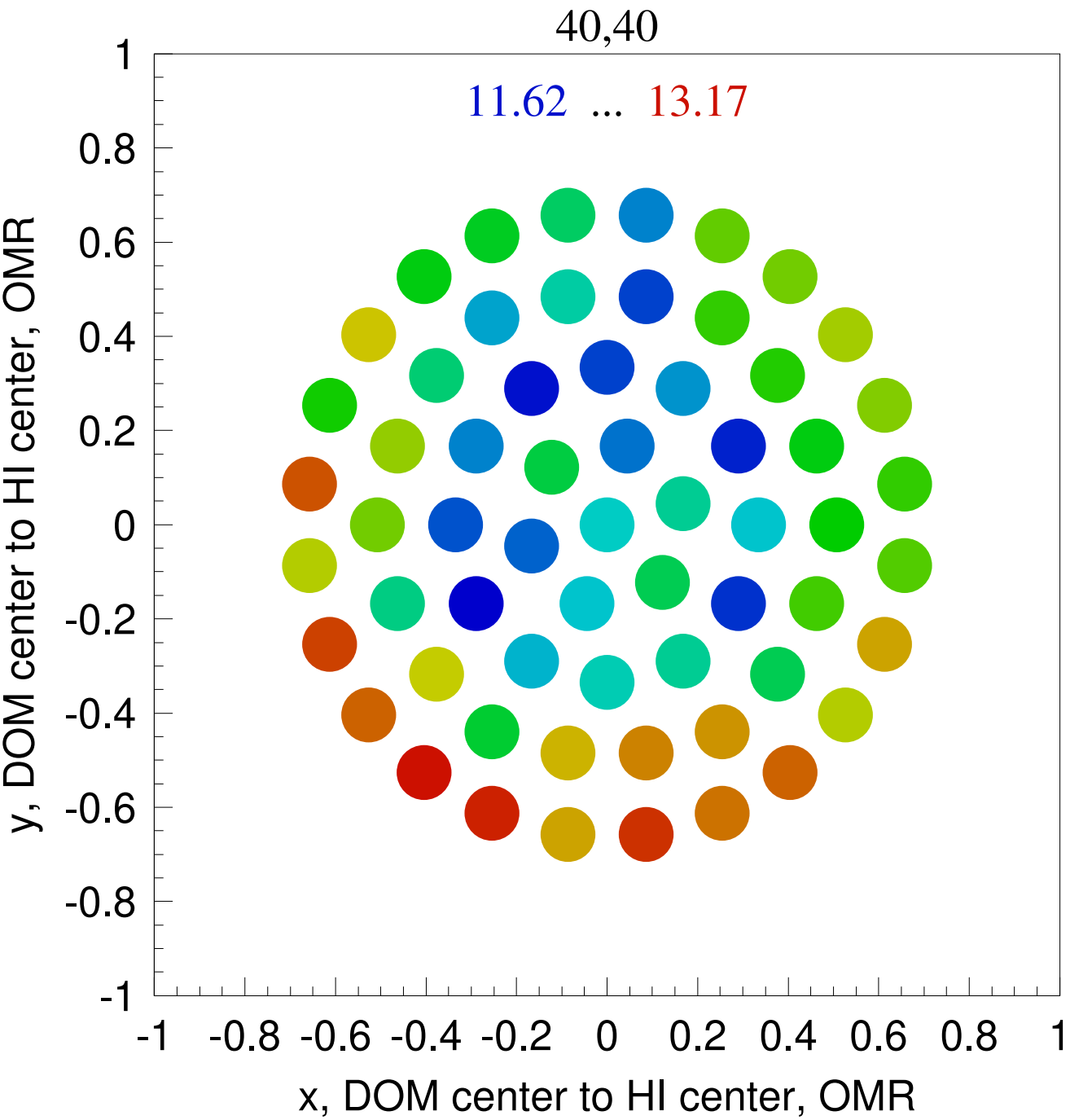

40,35
6.44 ... 8.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

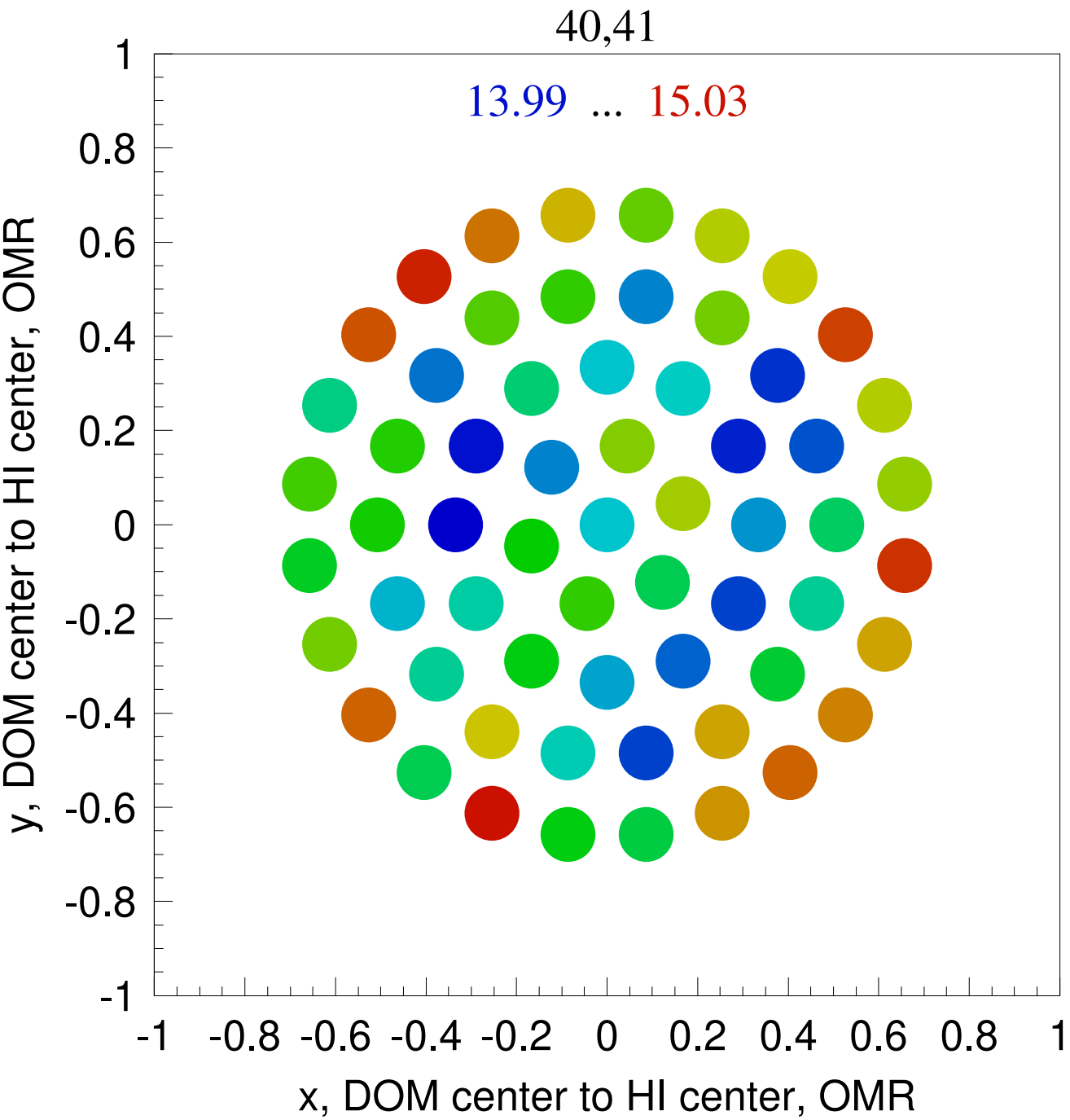

40,36
5.61 ... 7.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

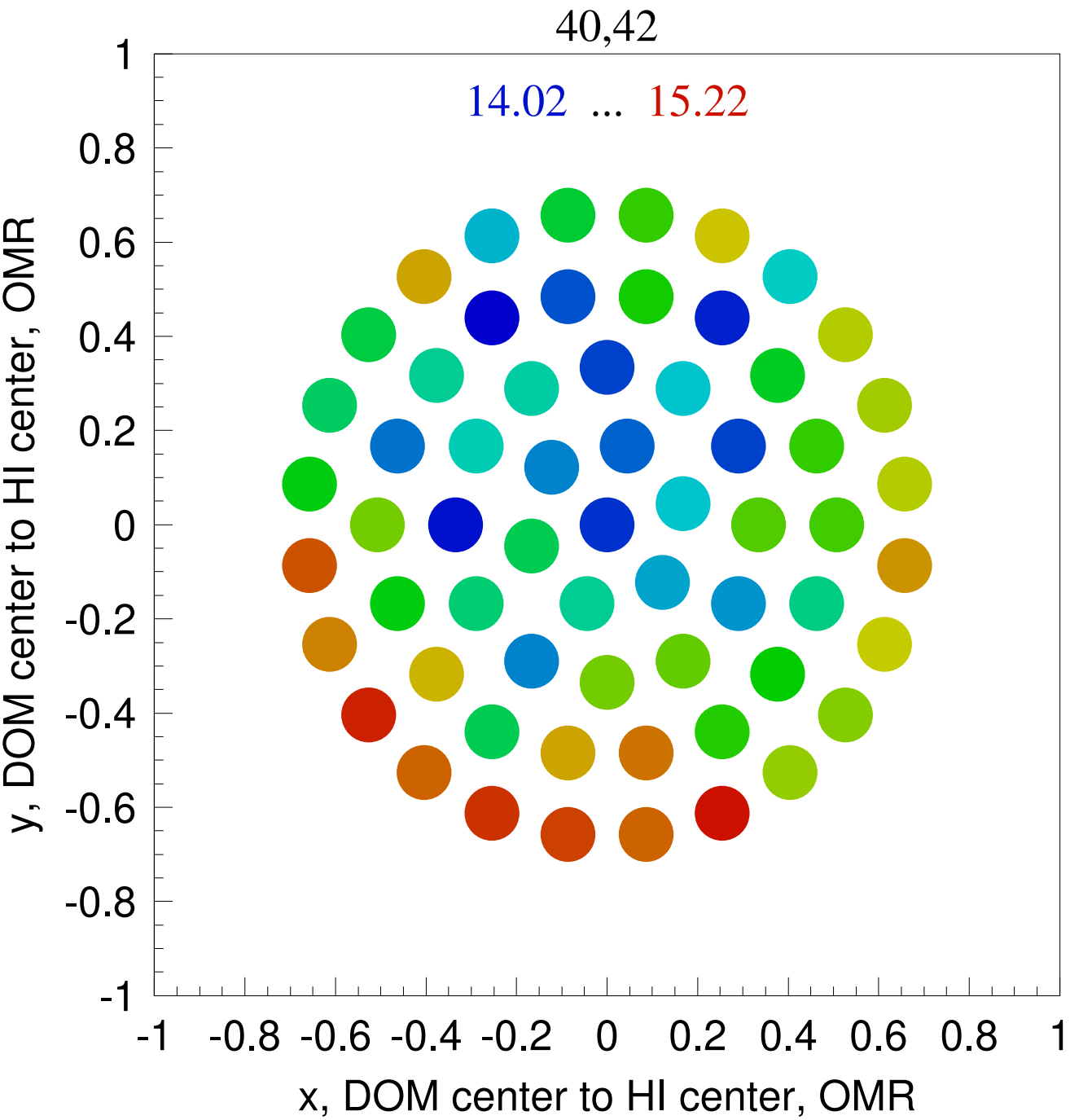

40,37
7.98 ... 8.83
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

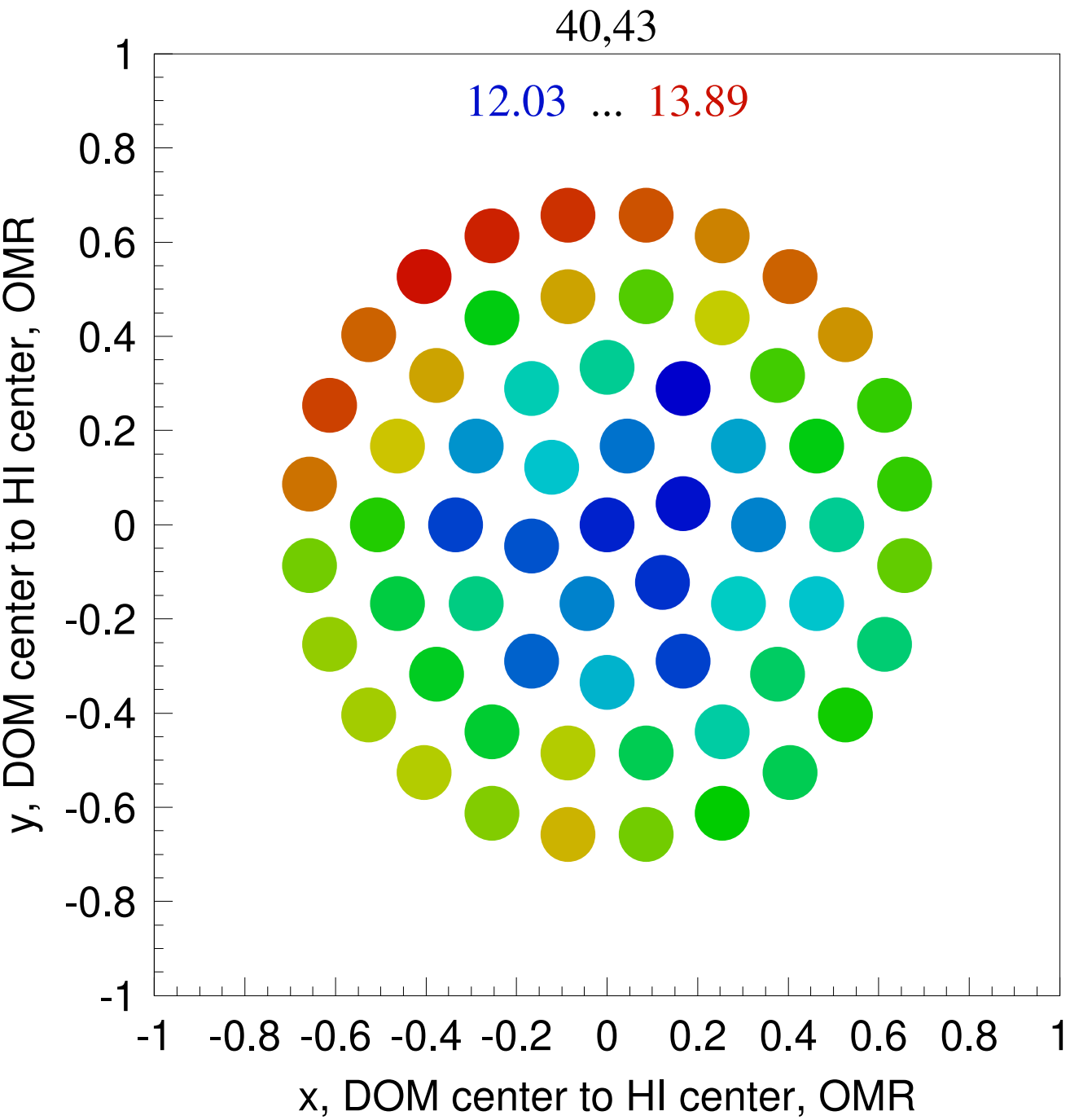

40,38
10.81 ... 12.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

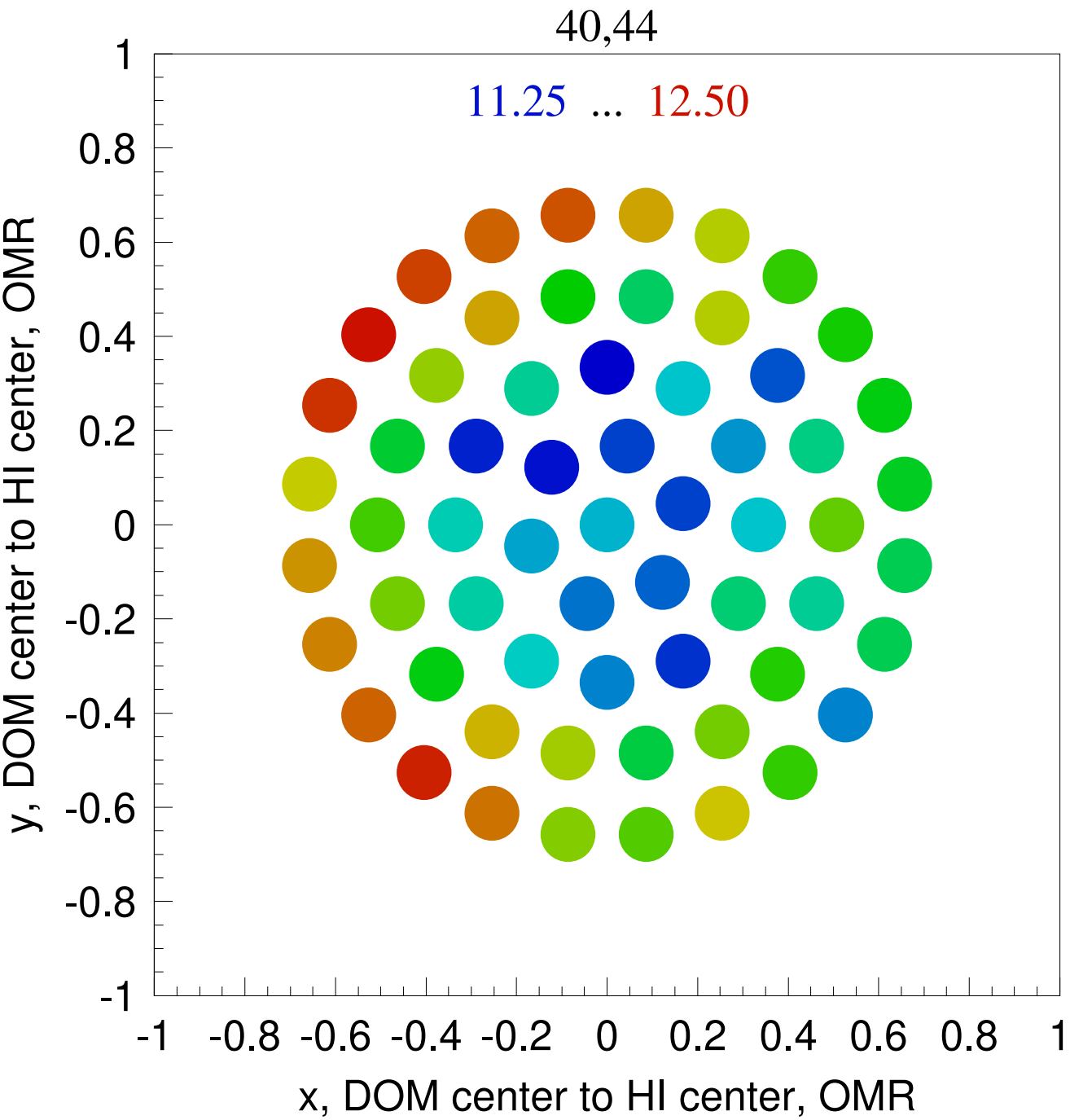

40,39
11.96 ... 12.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

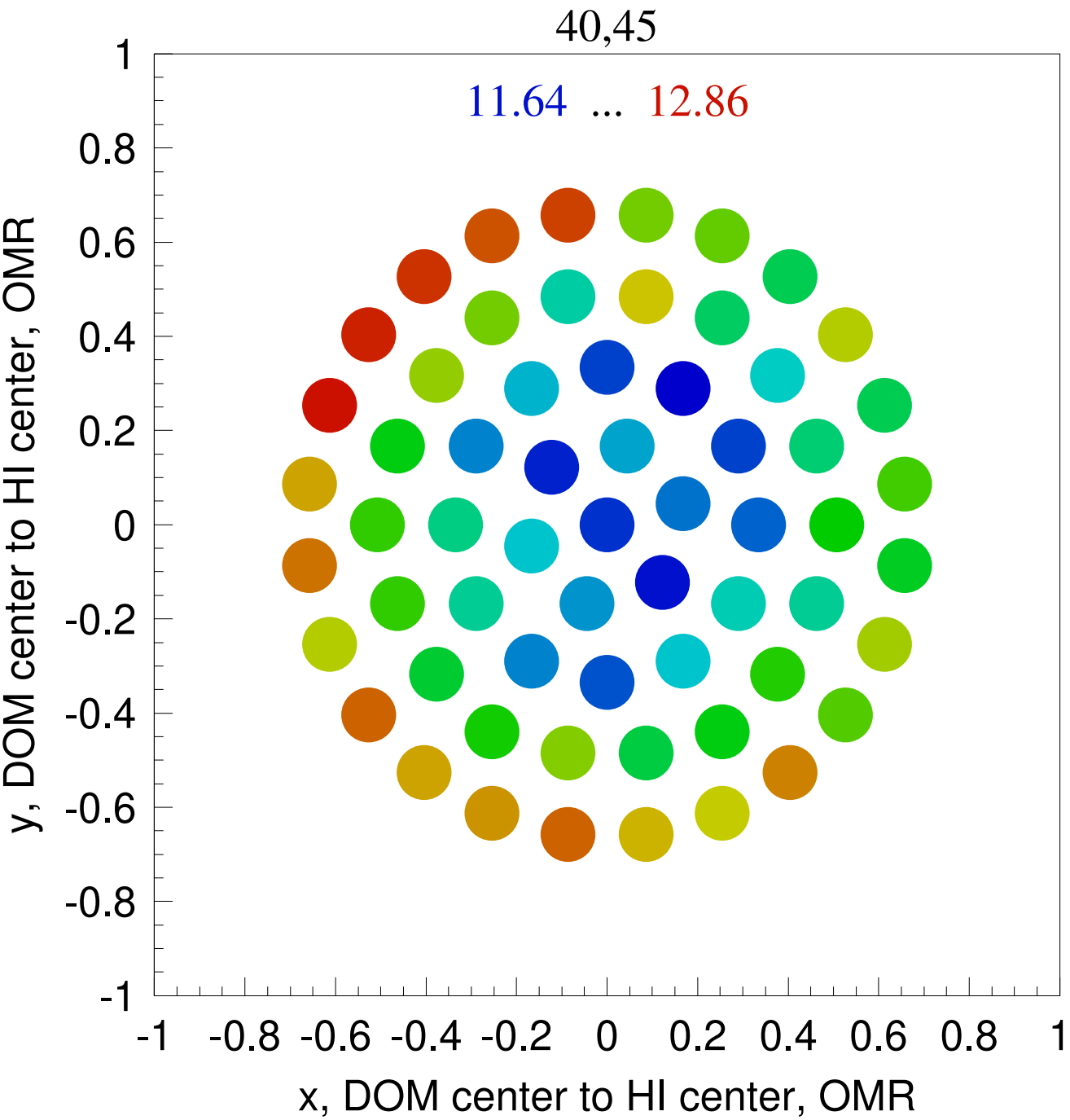

40,40
11.62 ... 13.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

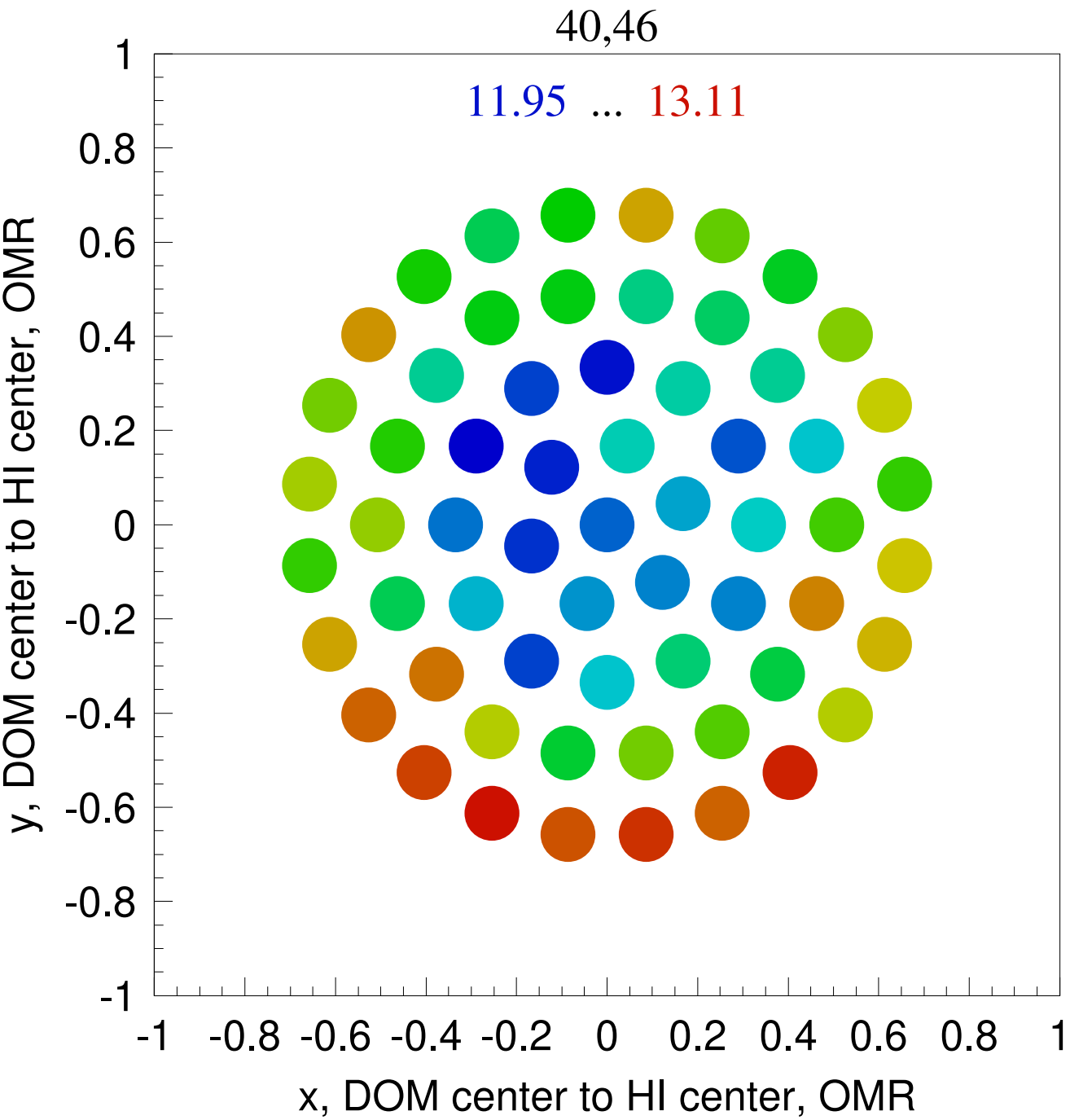

40,41
13.99 ... 15.03
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

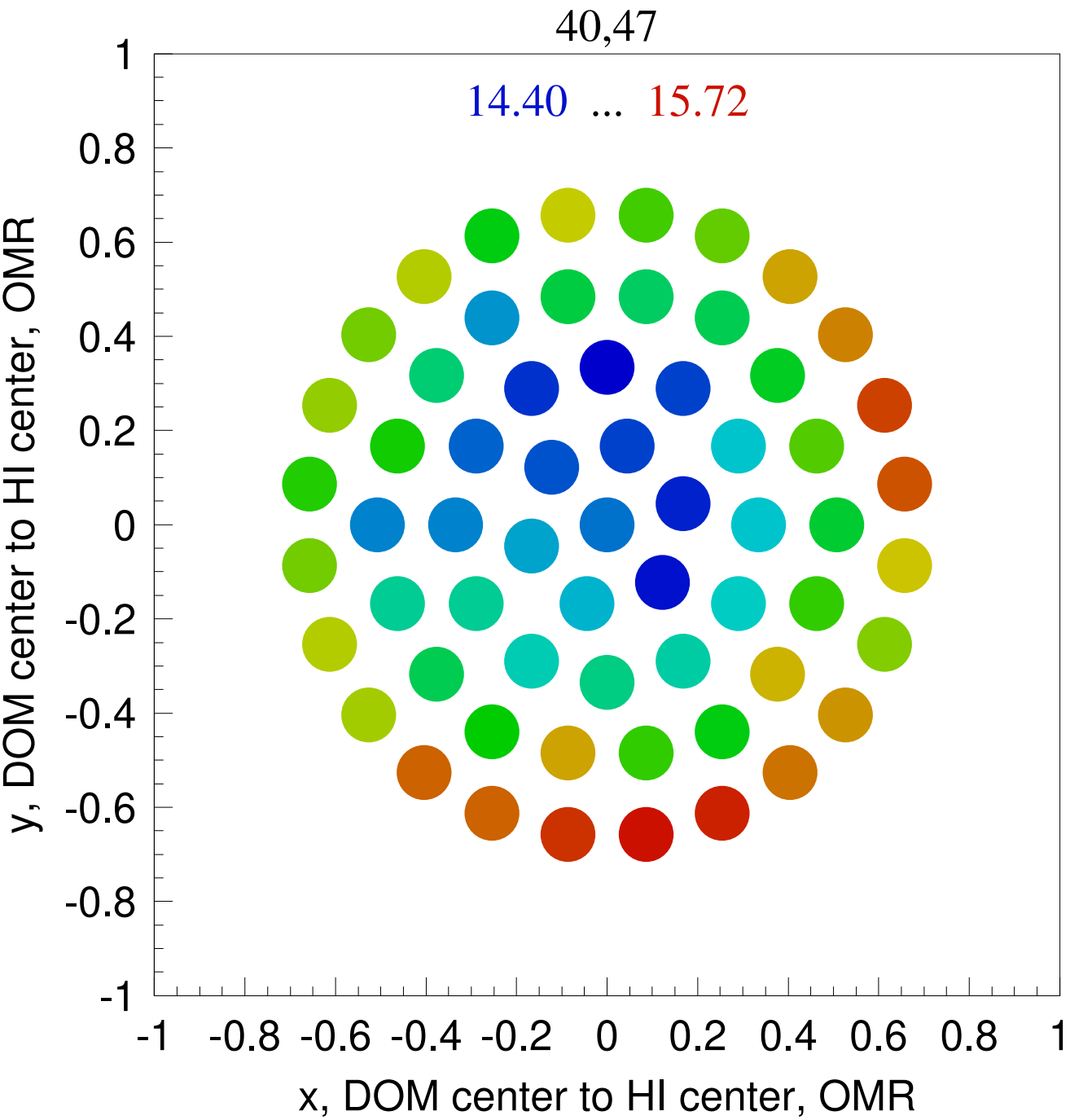

40,42
14.02 ... 15.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

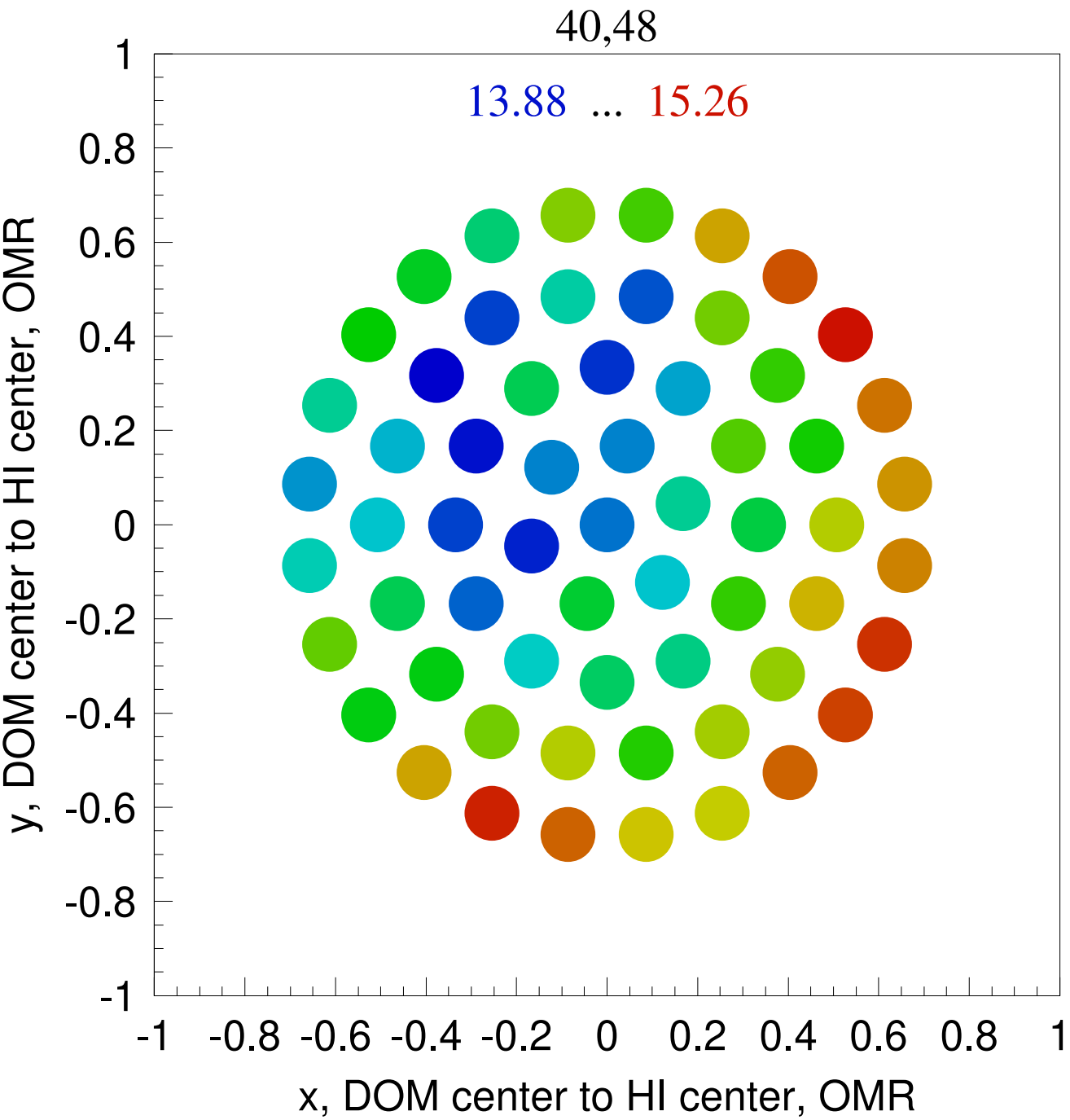

40,43
12.03 ... 13.89
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

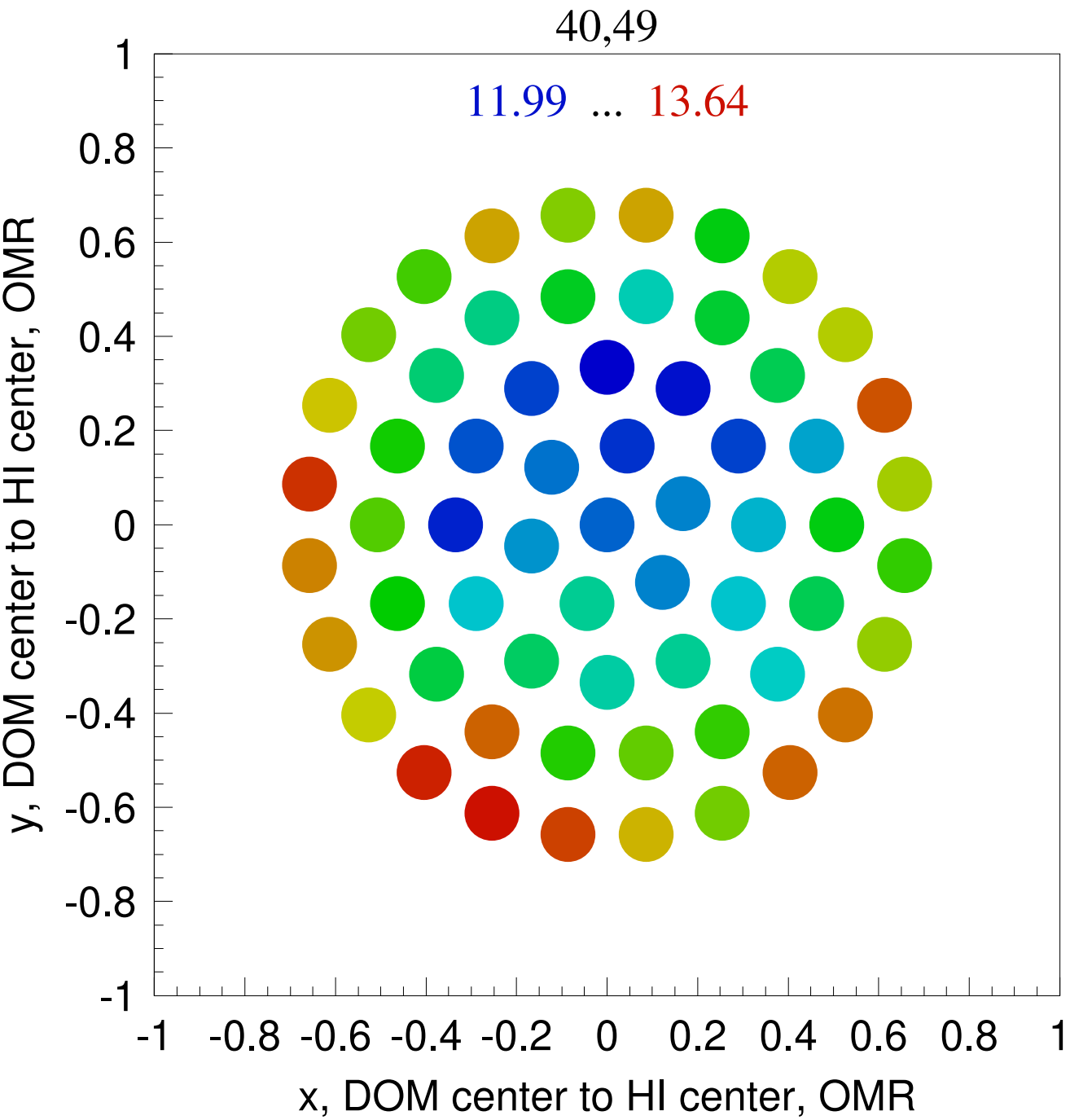

40,44
11.25 ... 12.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

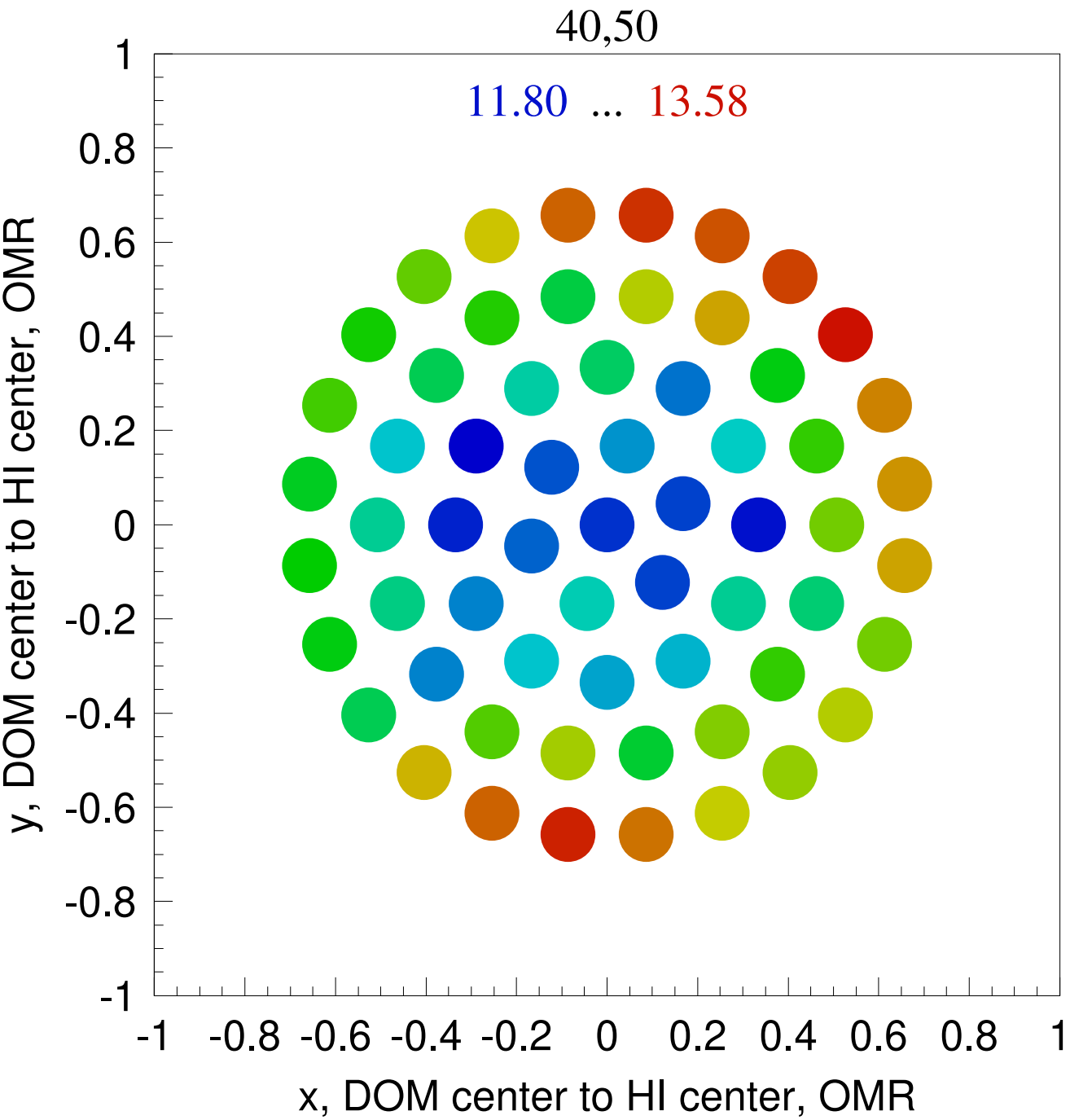

40,45
11.64 ... 12.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

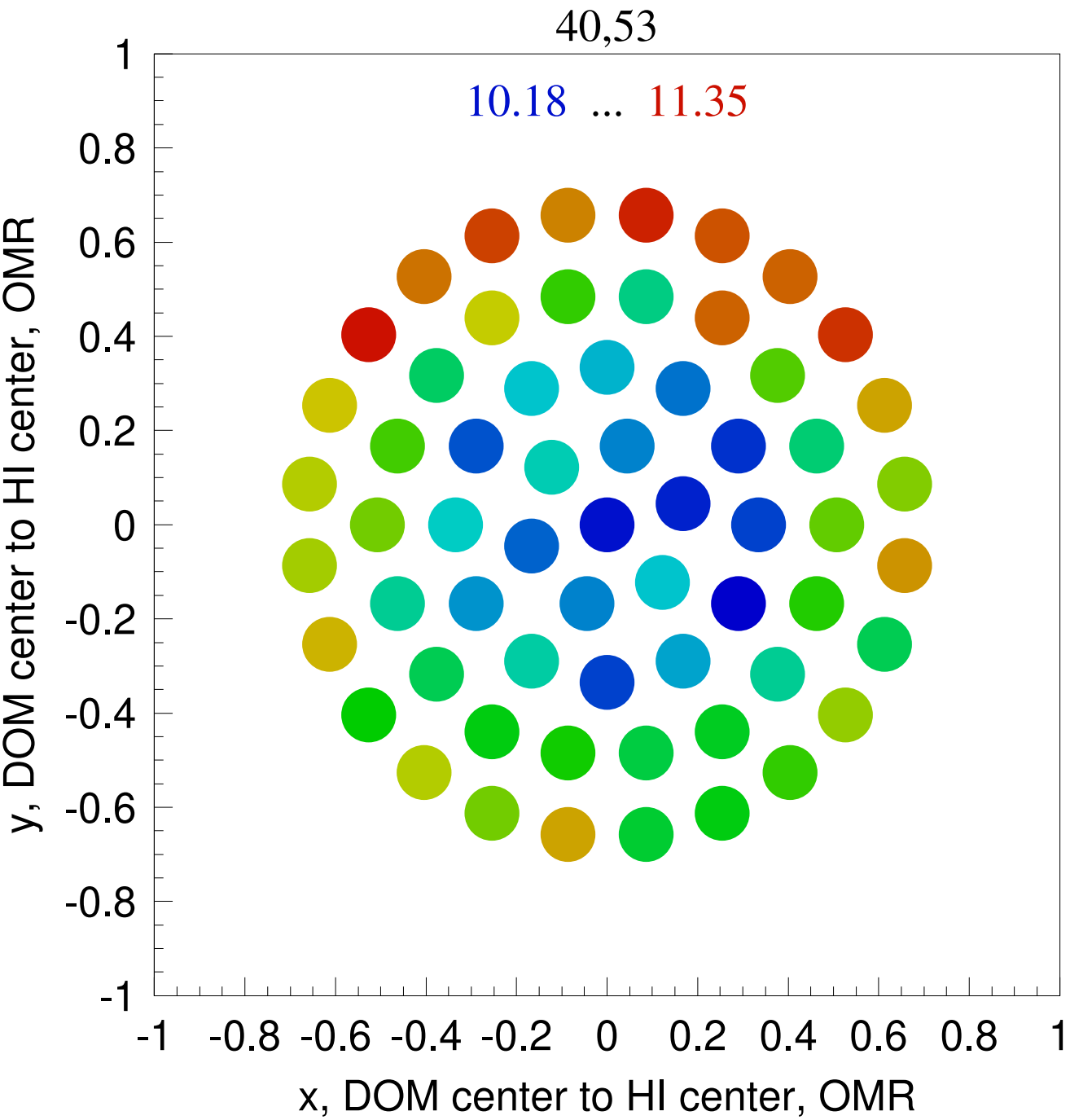

40,46
11.95 ... 13.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

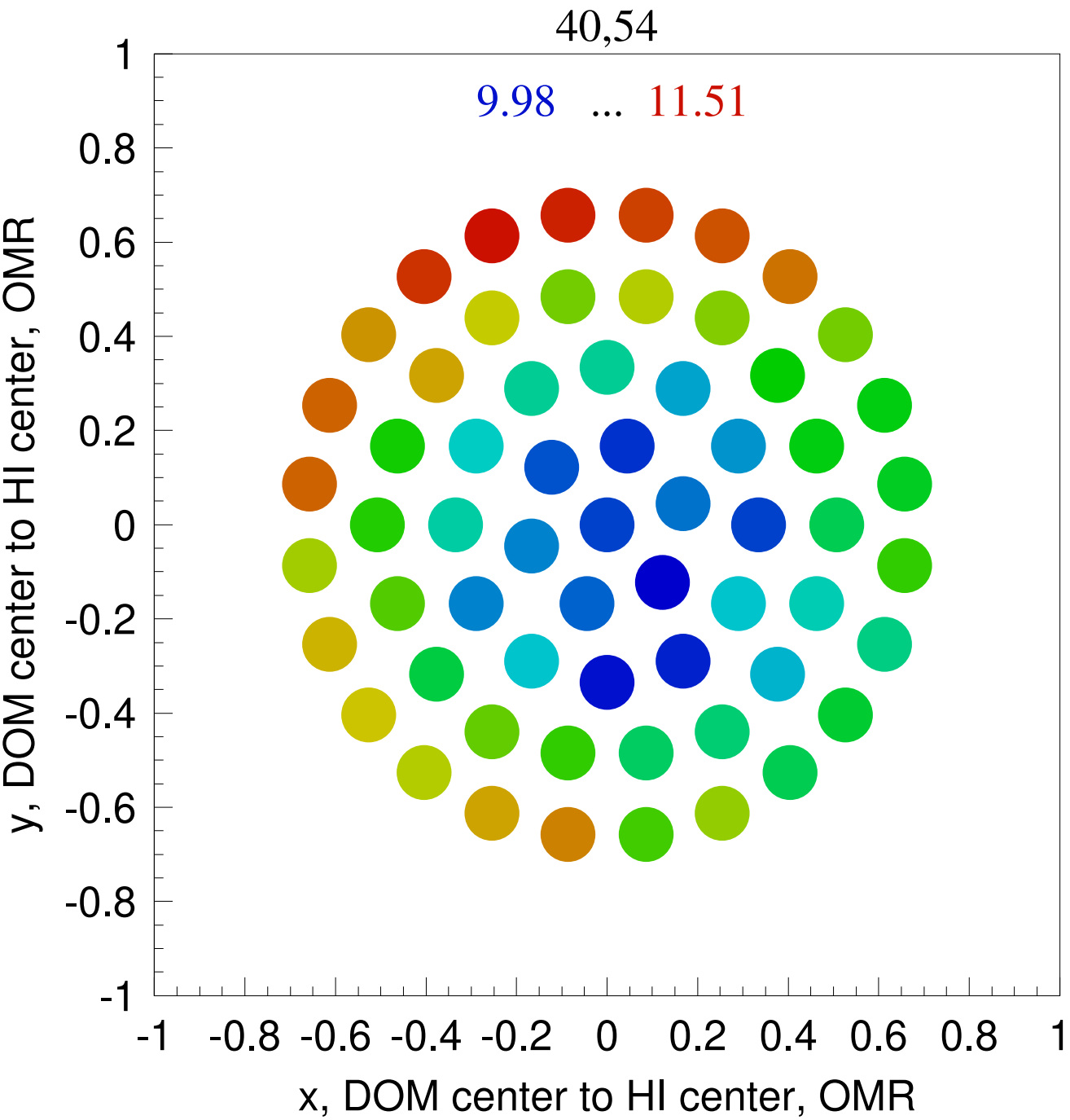

40,47
14.40 ... 15.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

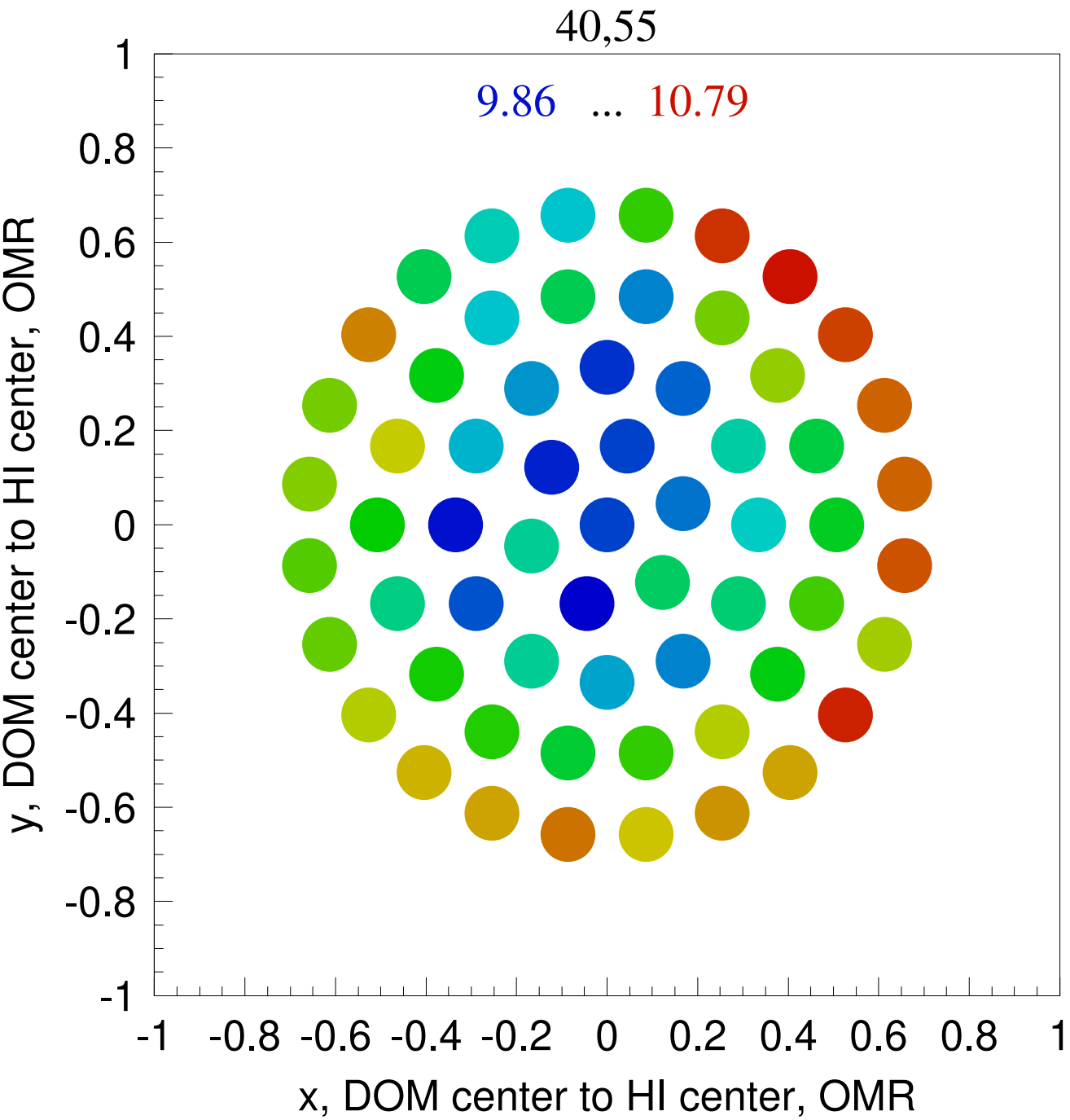

40,48
13.88 ... 15.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

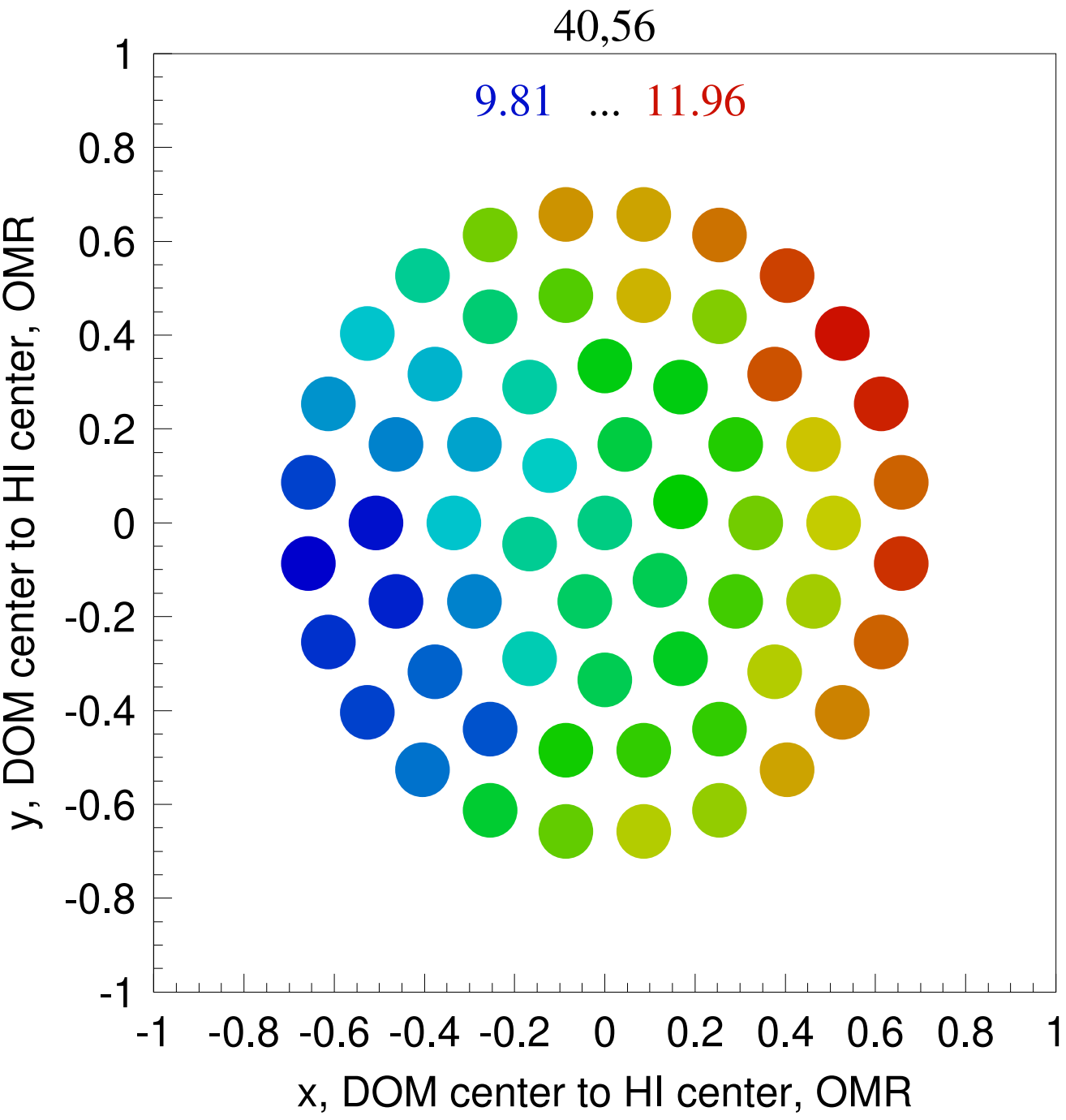

40,49
11.99 ... 13.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

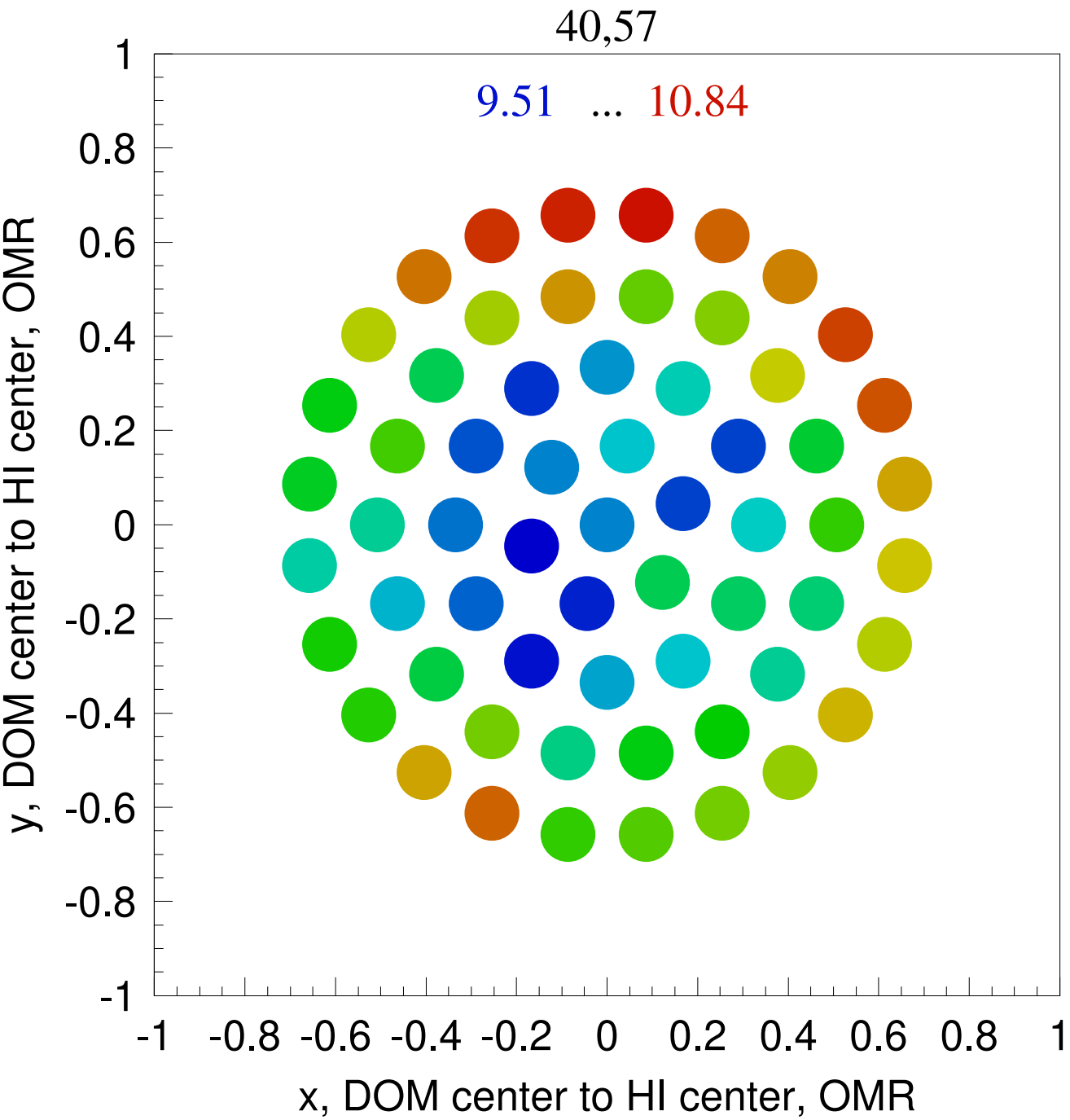

40,50
11.80 ... 13.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

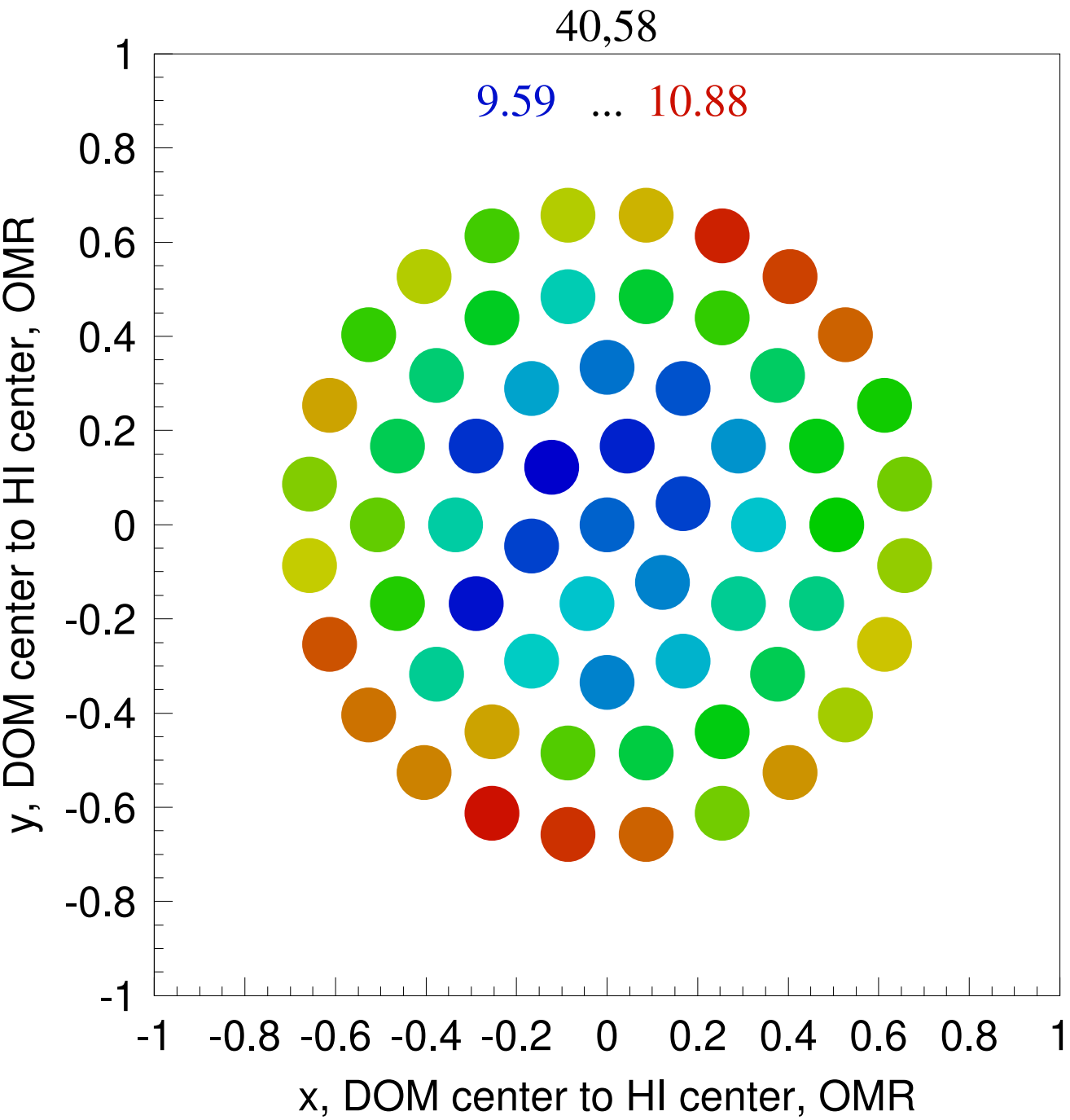

40,53
10.18 ... 11.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

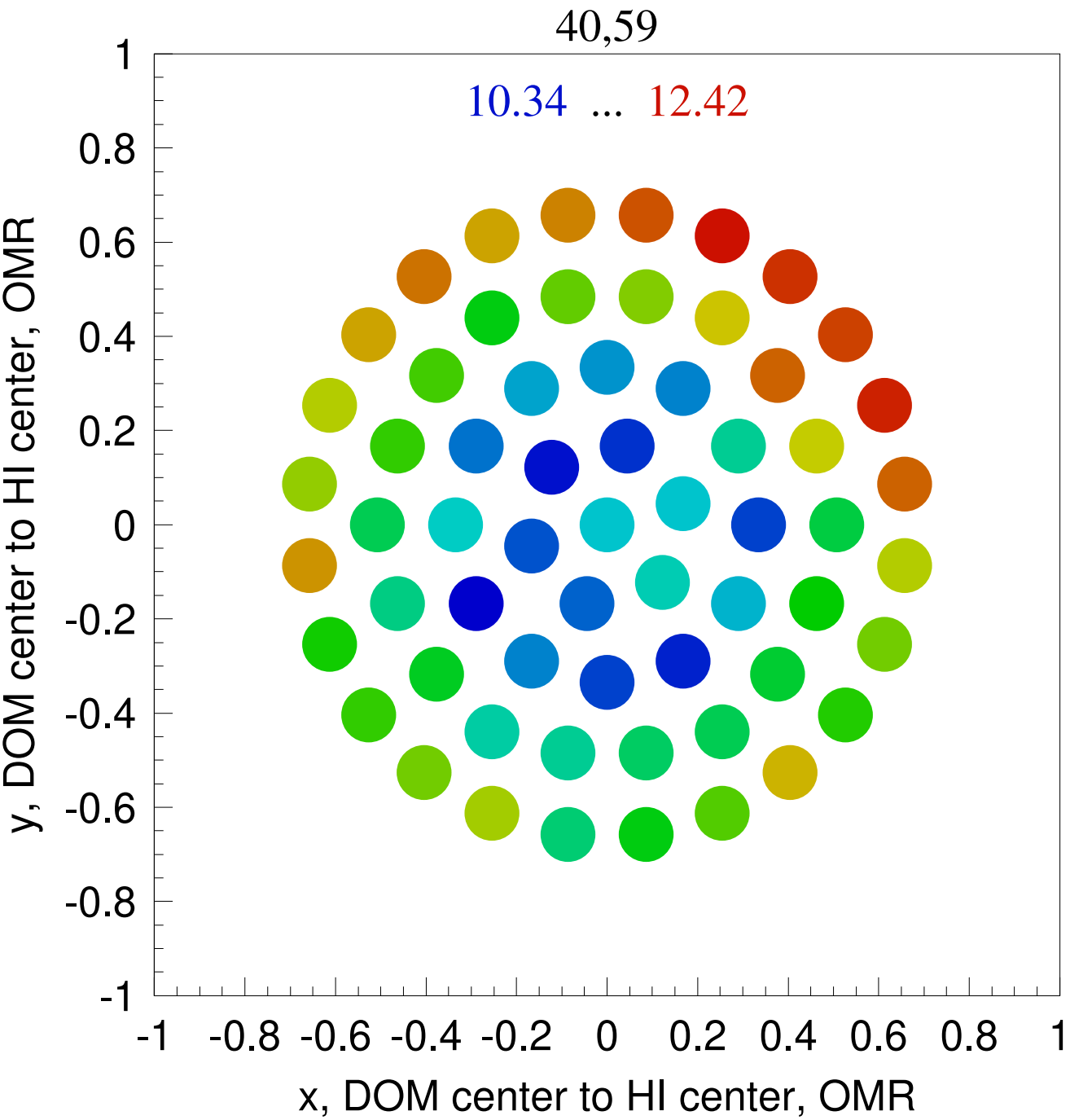

40,54
9.98 ... 11.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

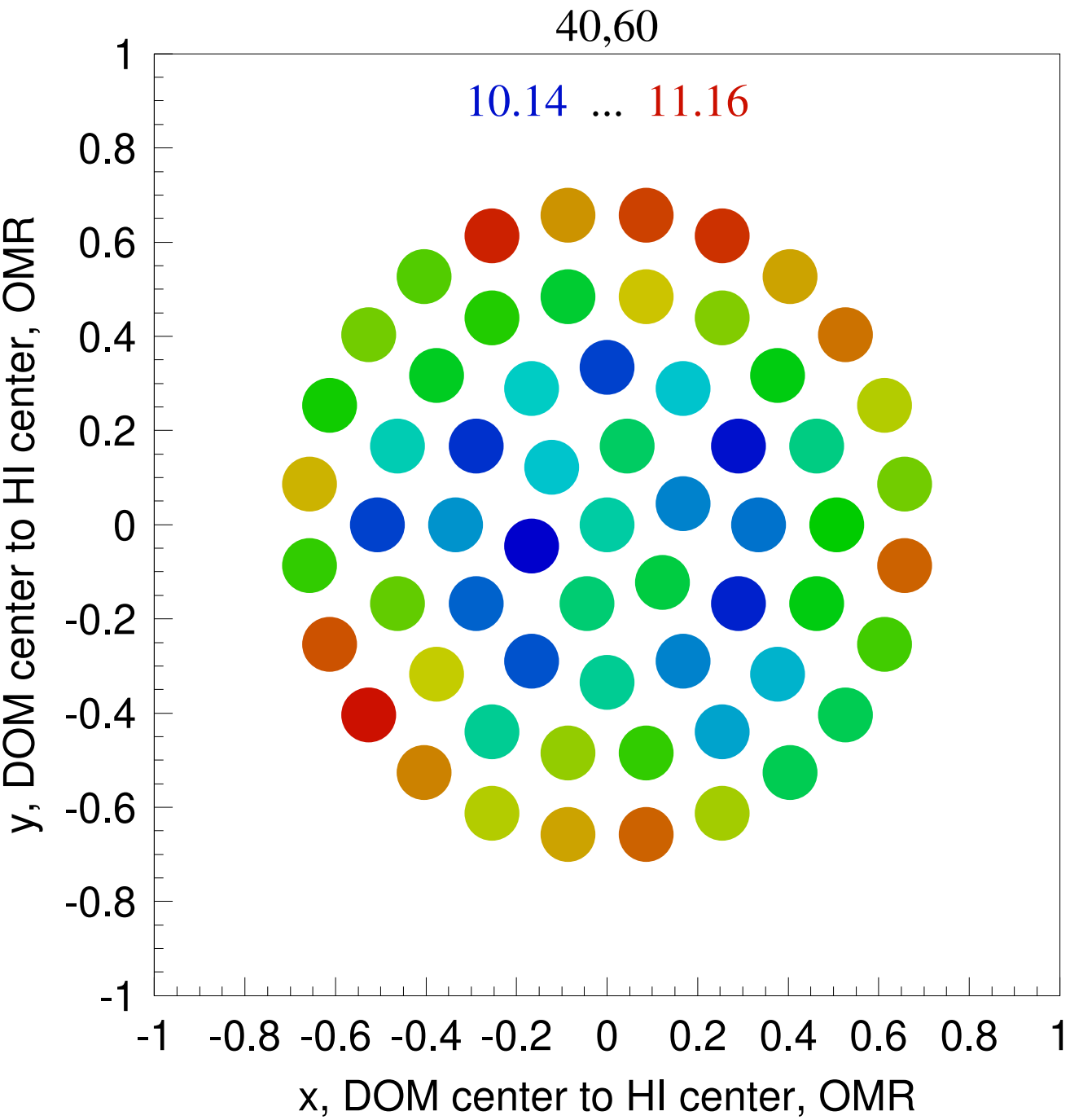

40,55
9.86 ... 10.79
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

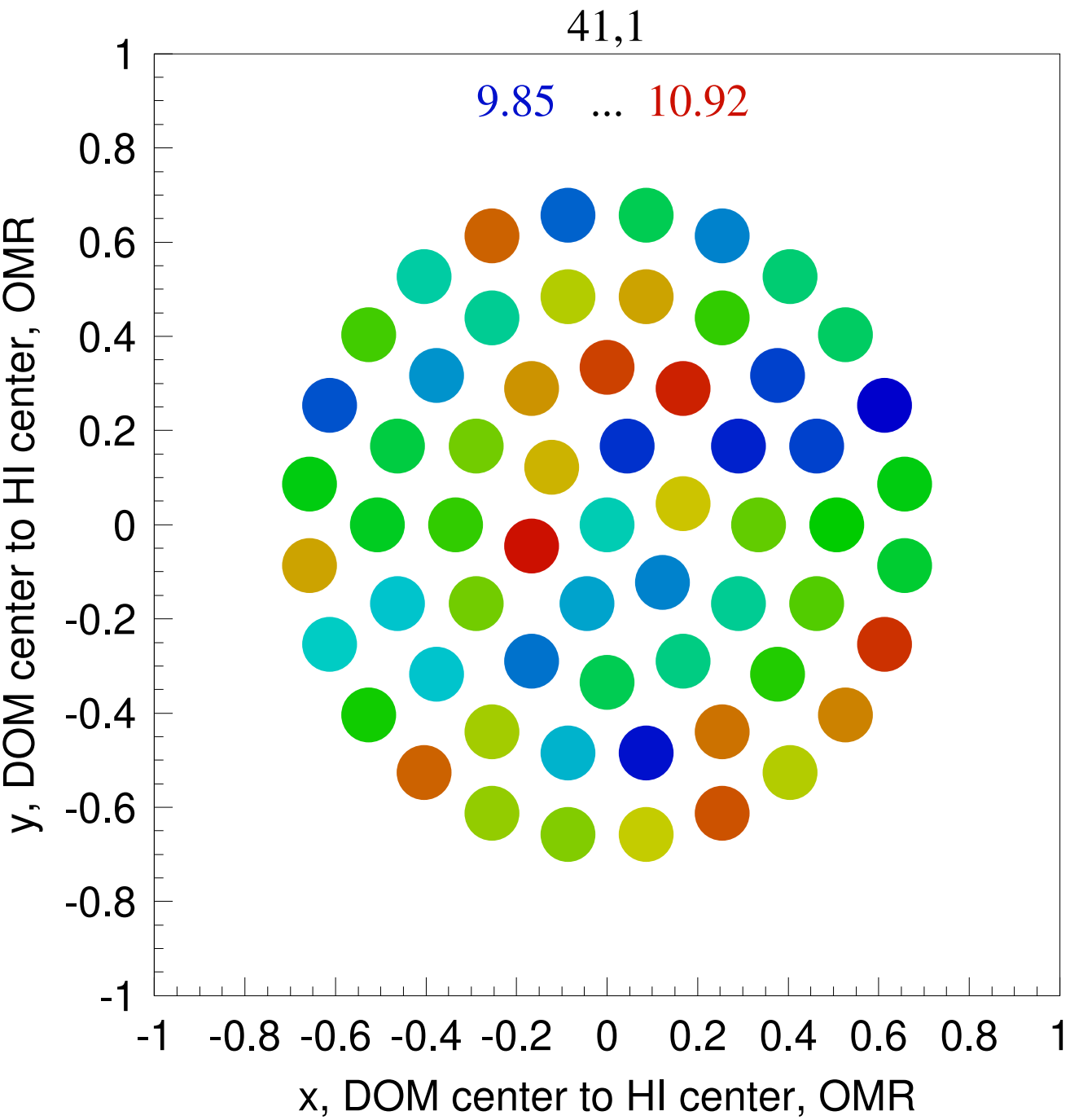

40,56
9.81 ... 11.96
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

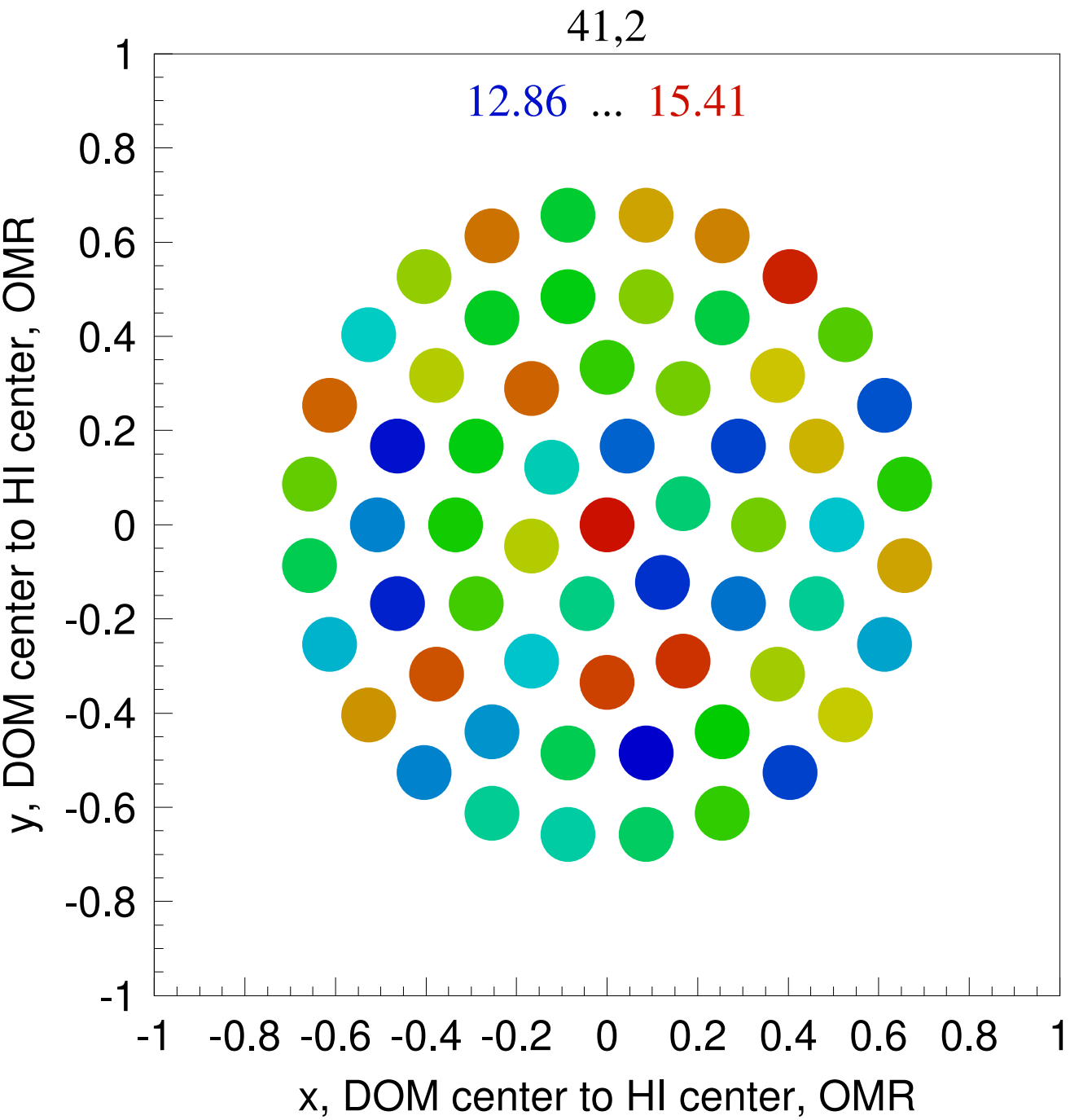

40,57
9.51 ... 10.84
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

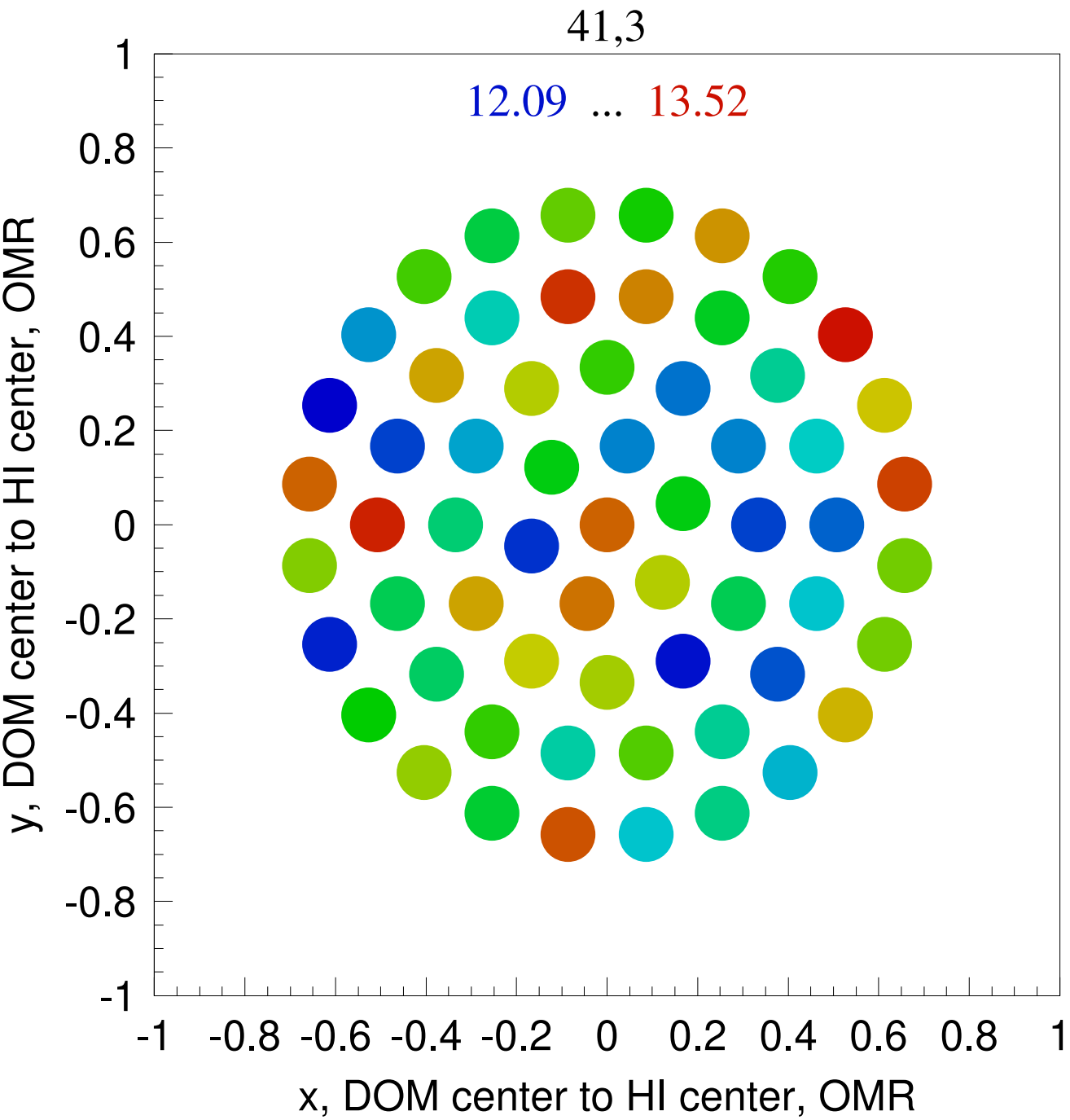

40,58
9.59 ... 10.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

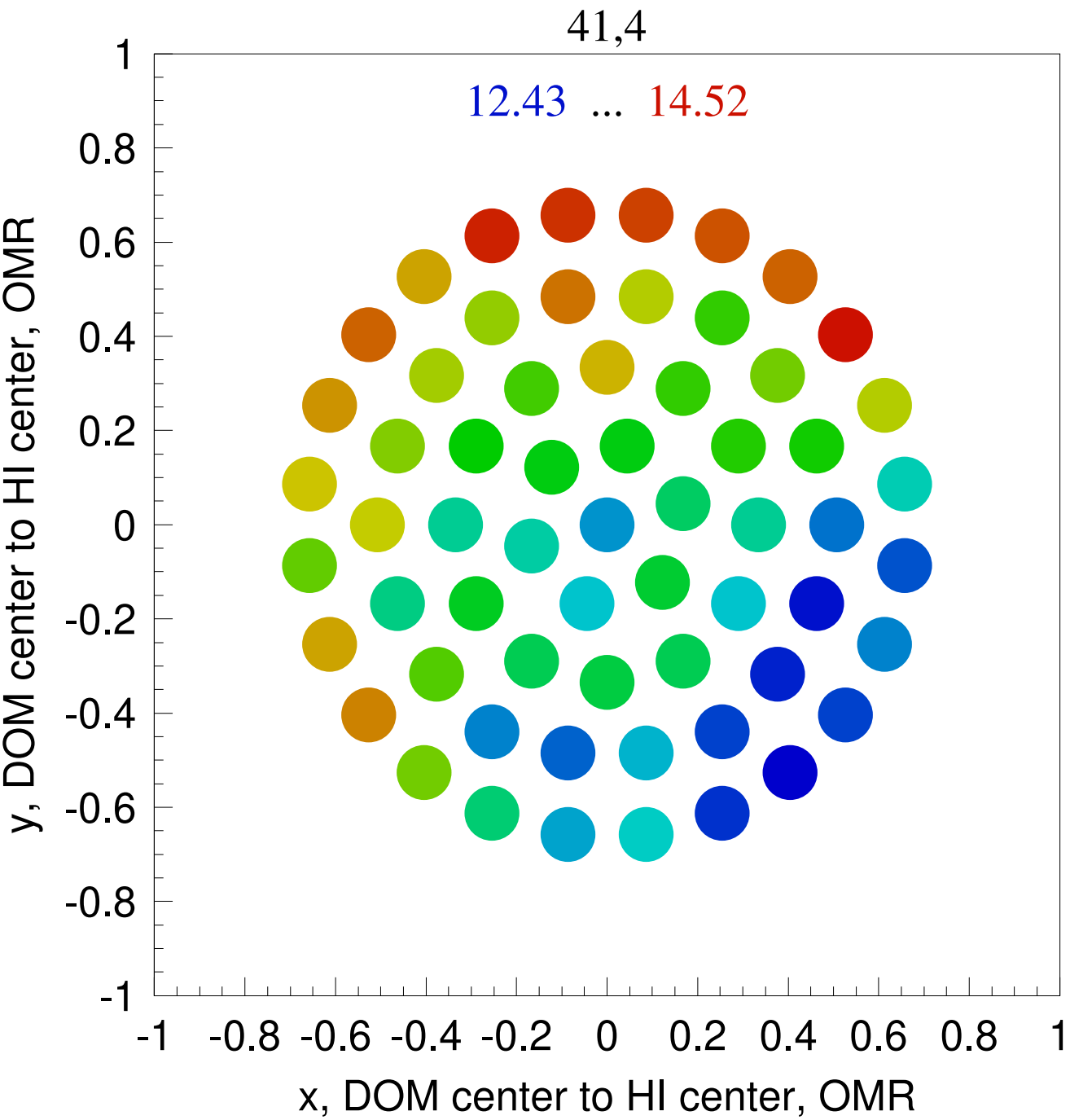

40,59
10.34 ... 12.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

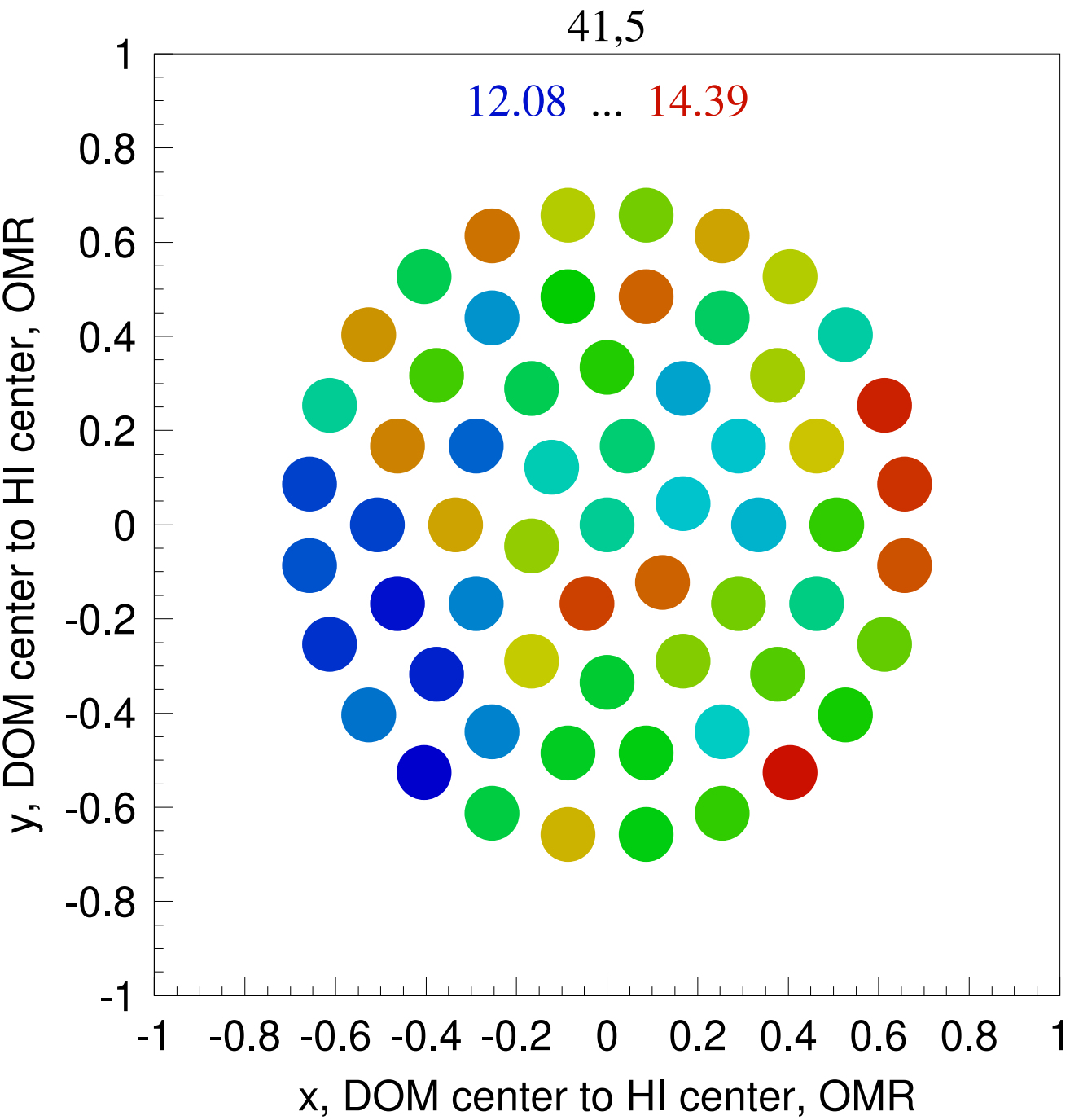

40,60
10.14 ... 11.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

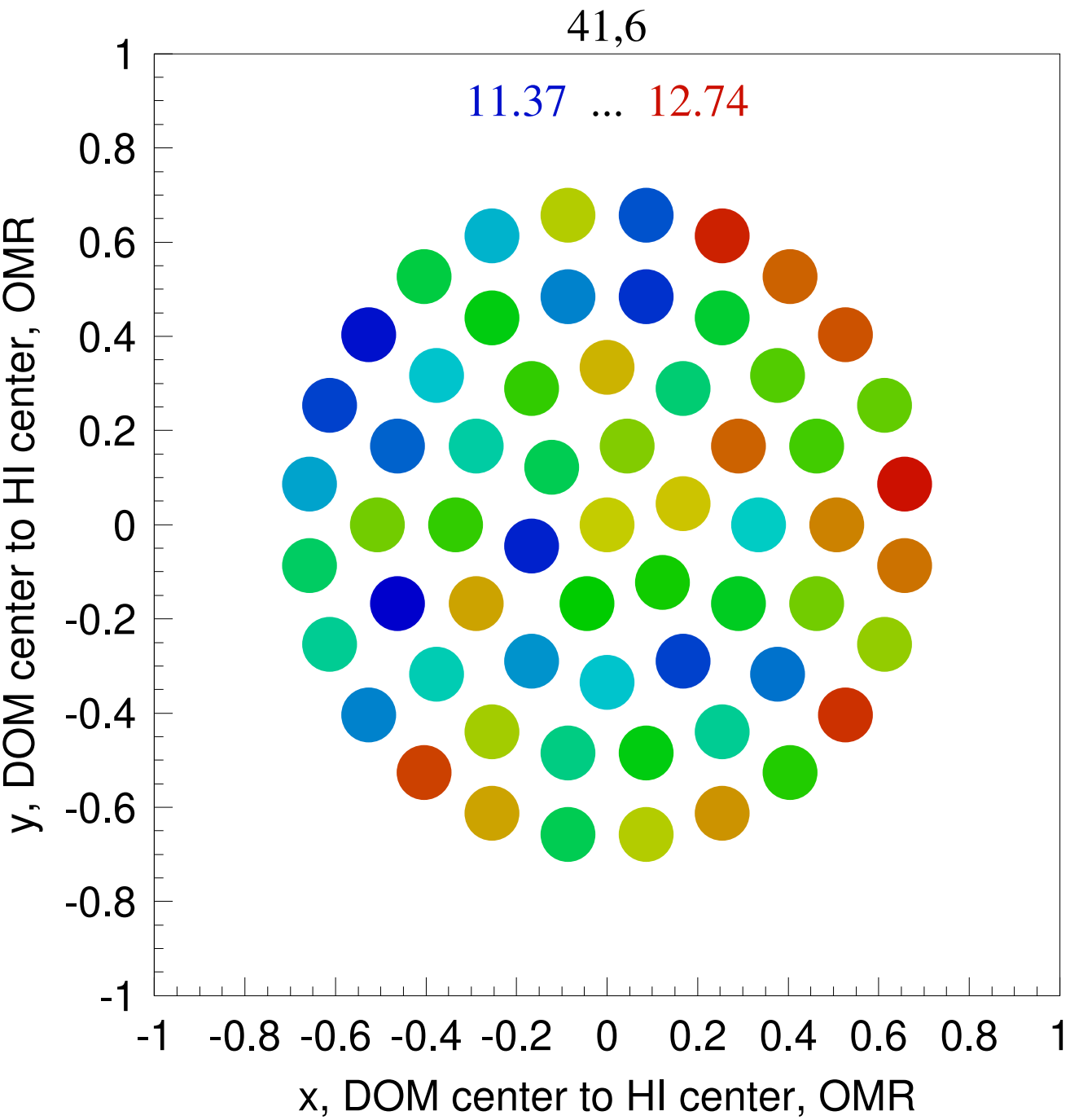

41,1
9.85 ... 10.92
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

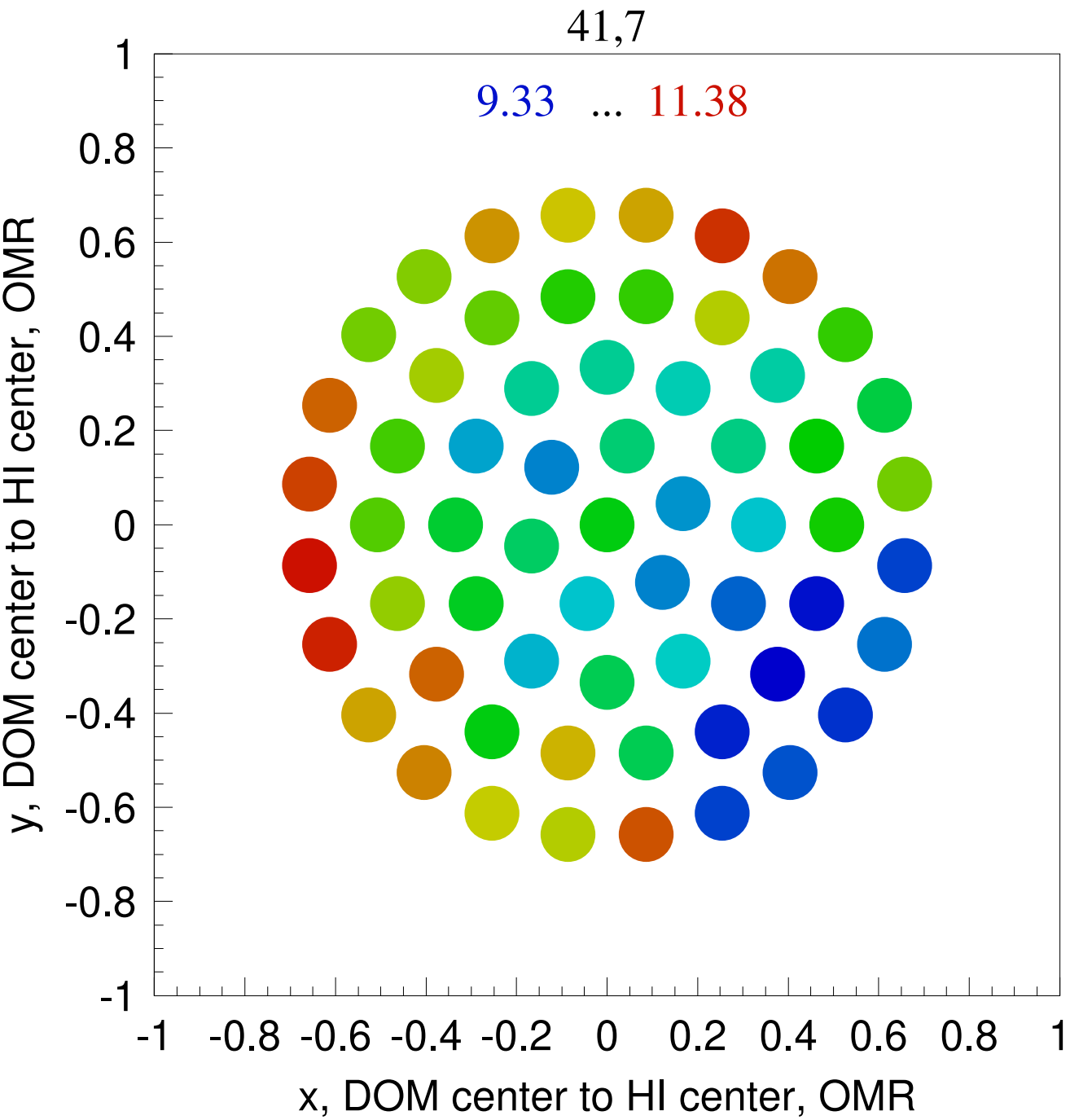

41,2
12.86 ... 15.41
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

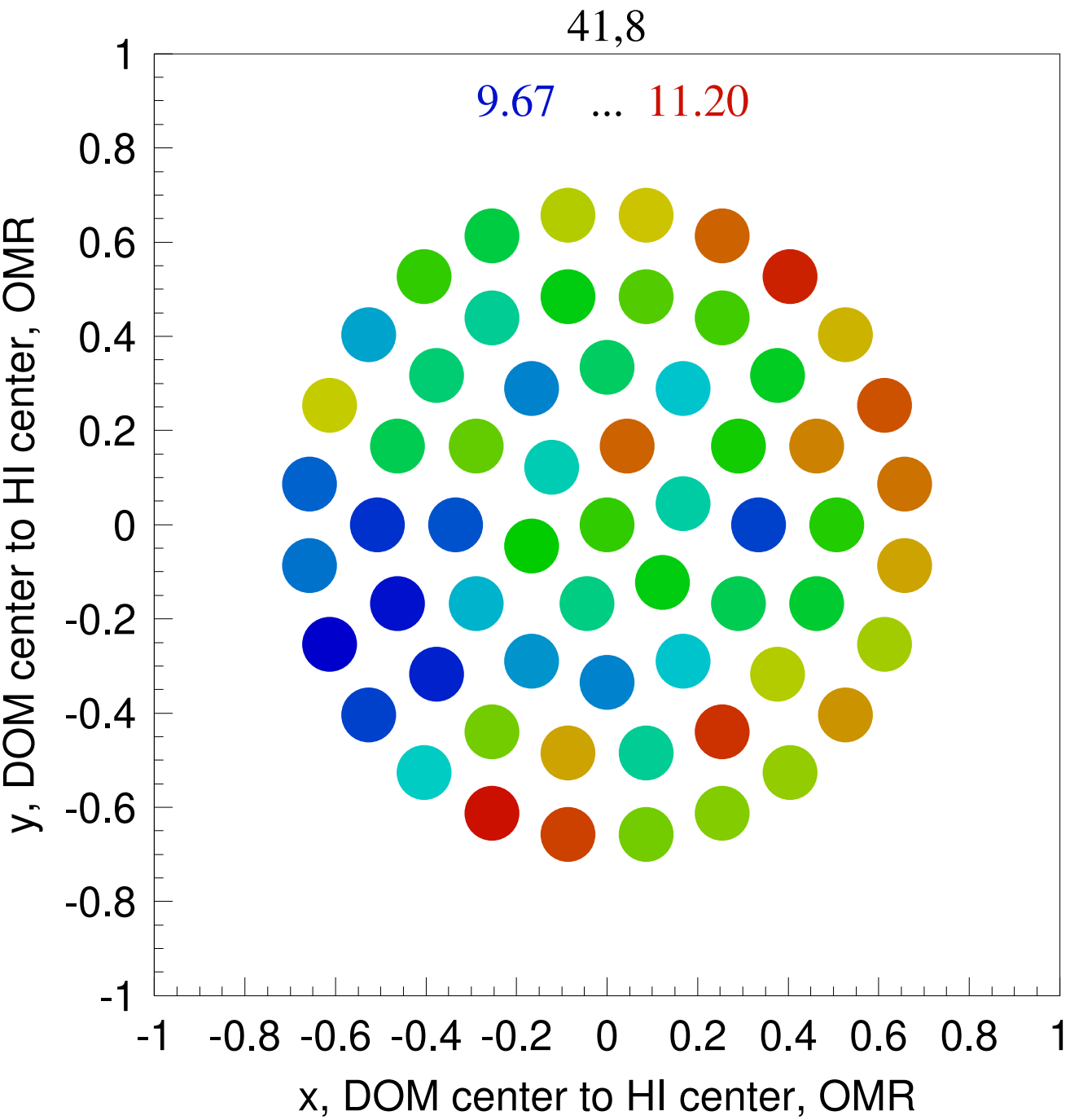

41,3
12.09 ... 13.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

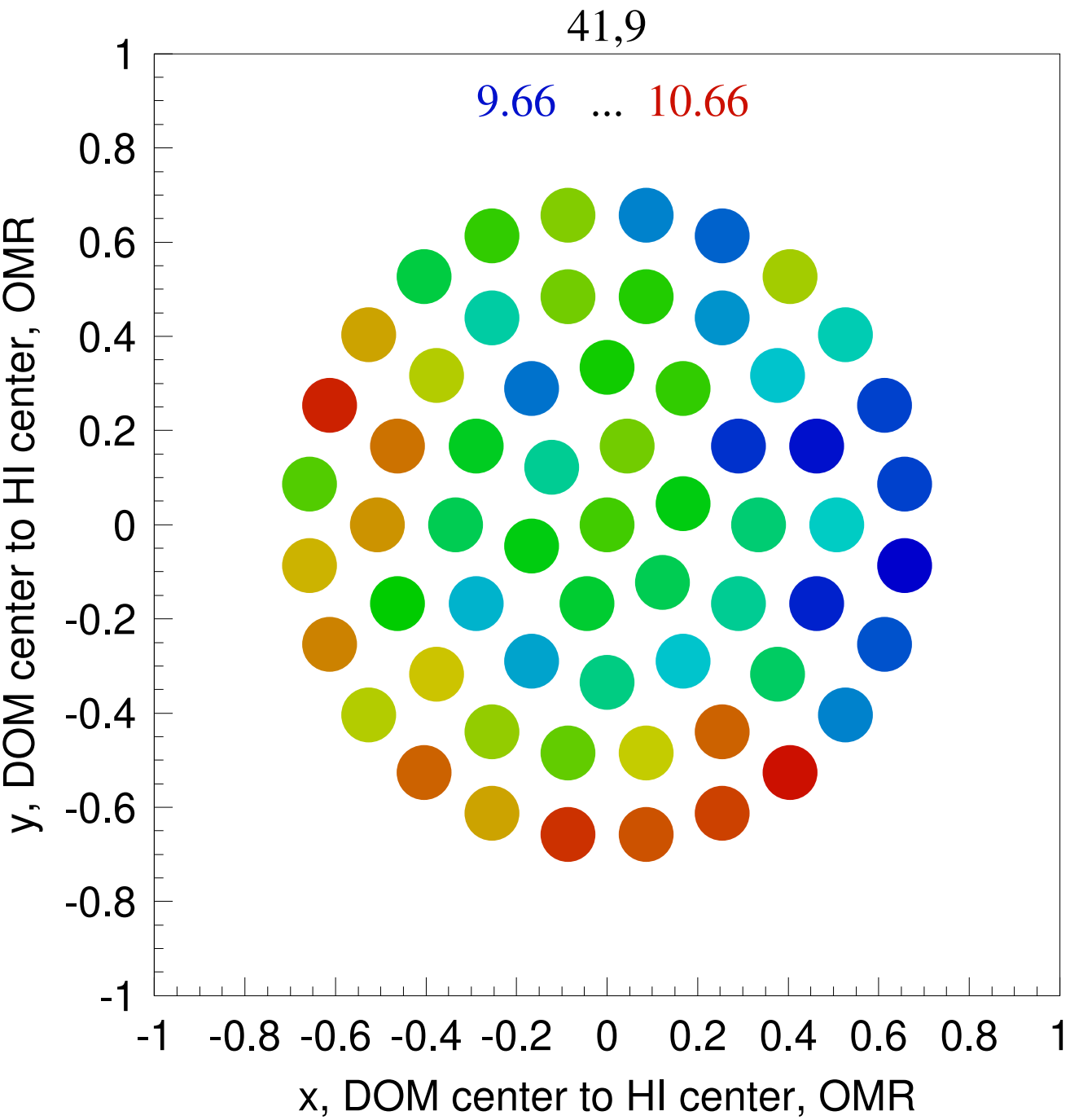

41,4
12.43 ... 14.52
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

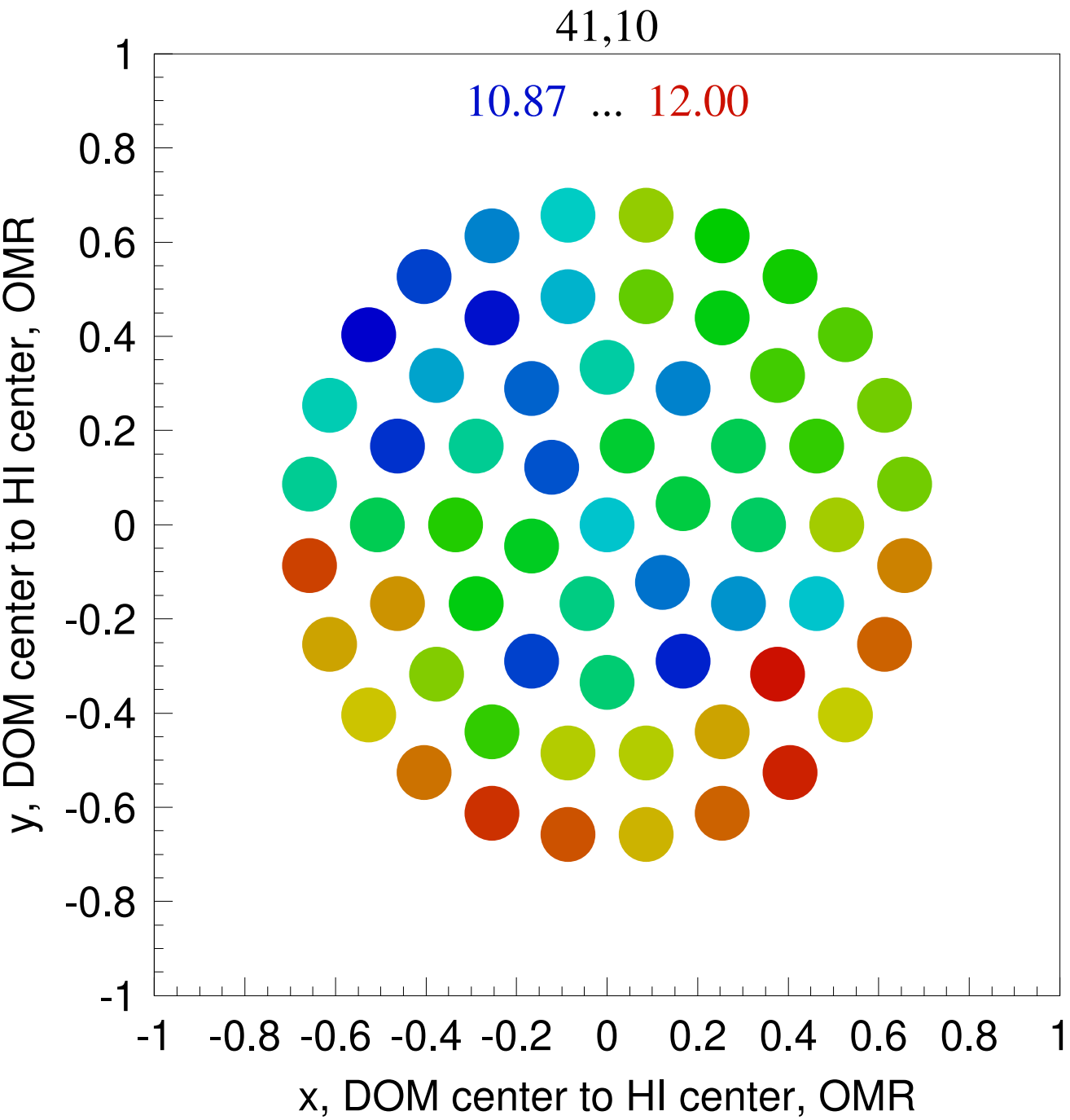

41,5
12.08 ... 14.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

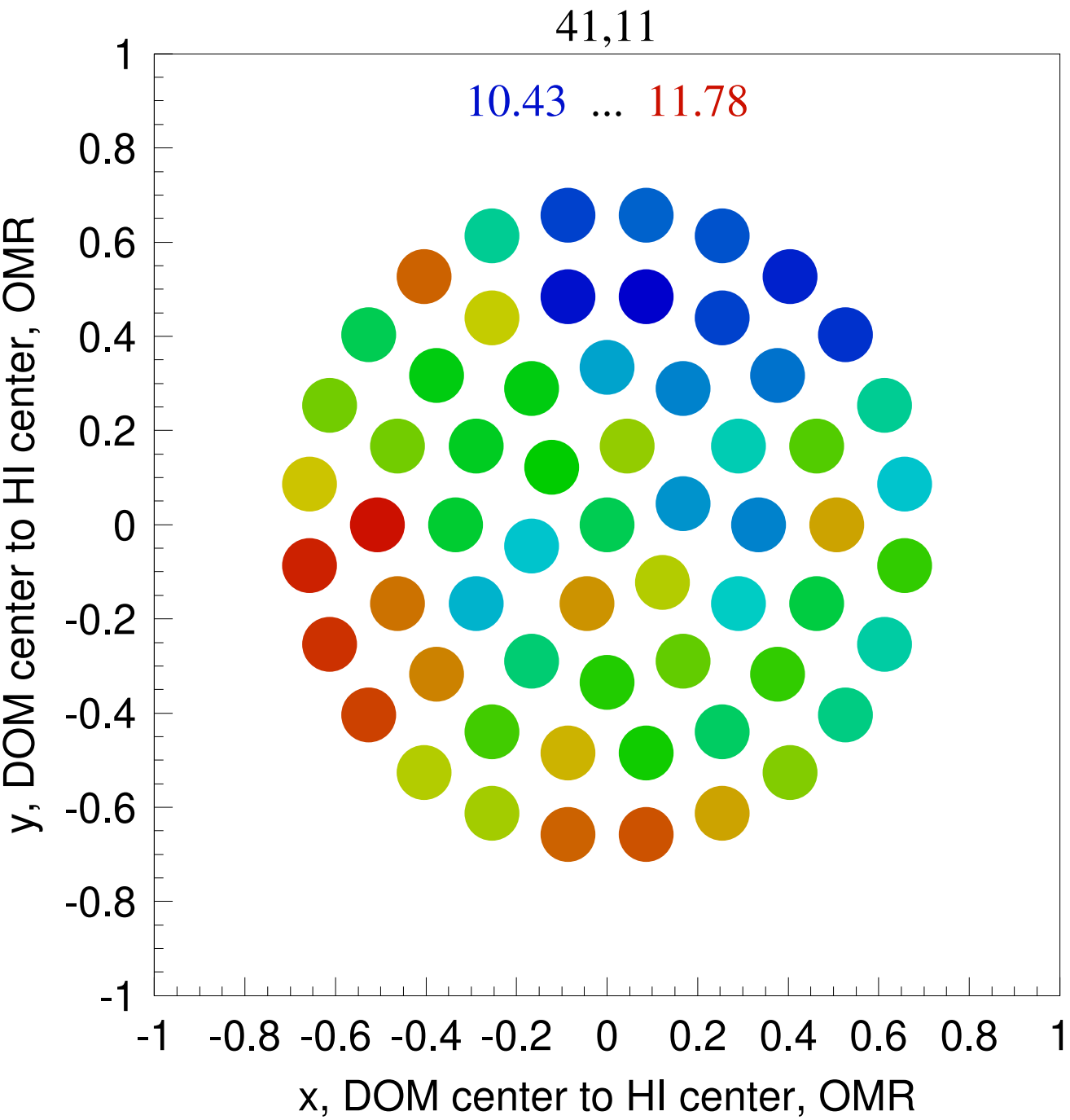

41,6
11.37 ... 12.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

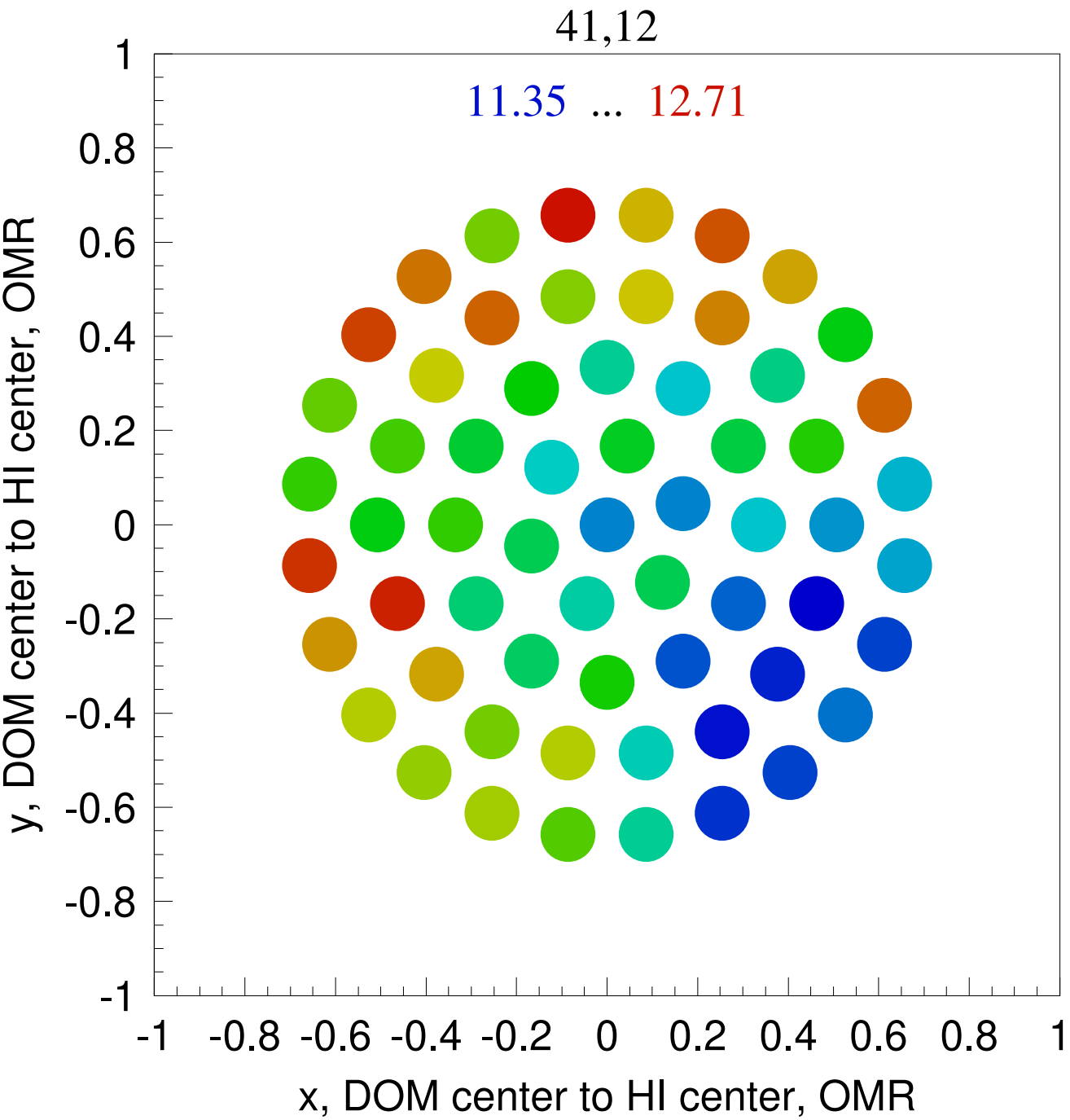

41,7
9.33 ... 11.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

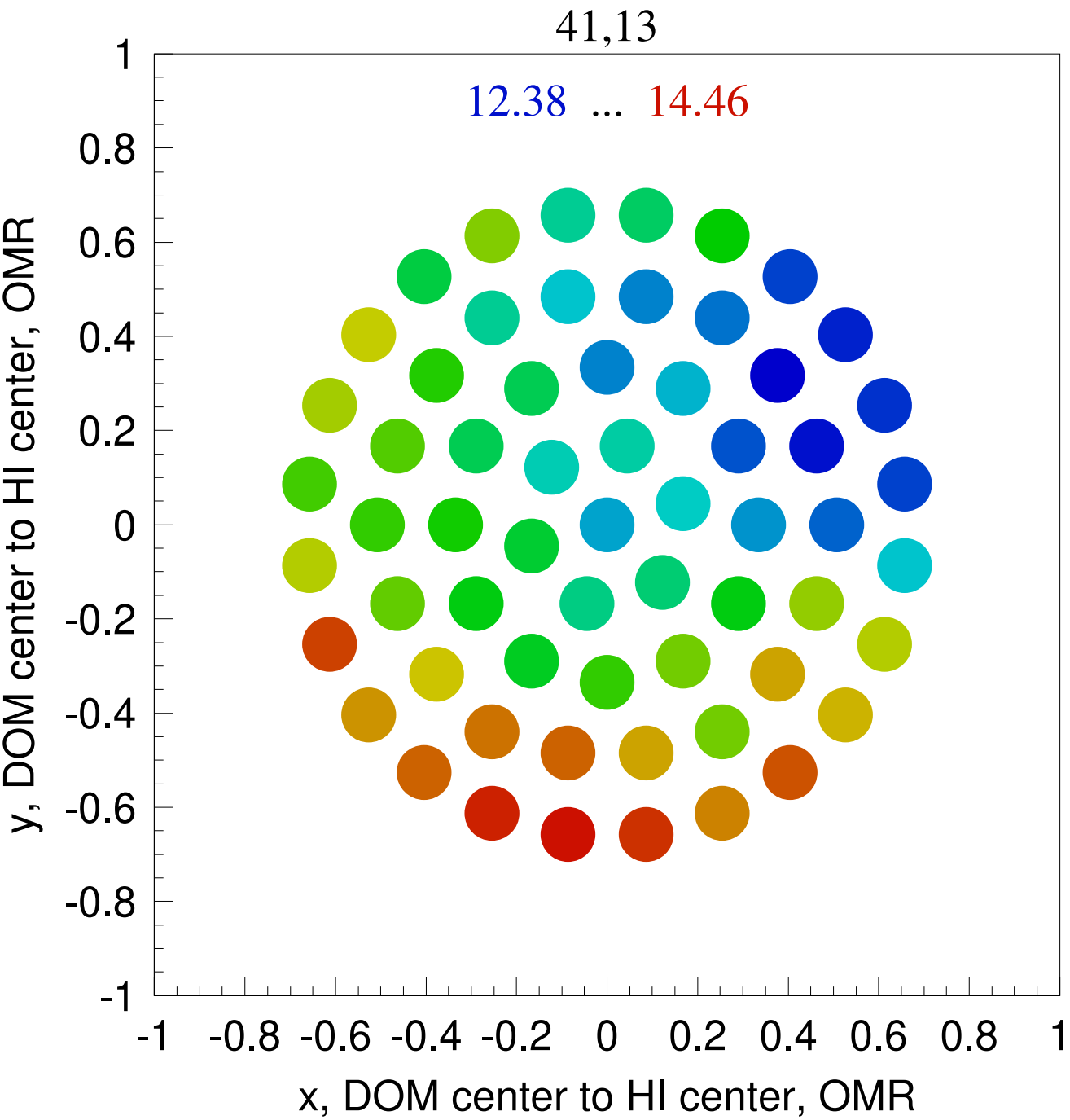

41,8
9.67 ... 11.20
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

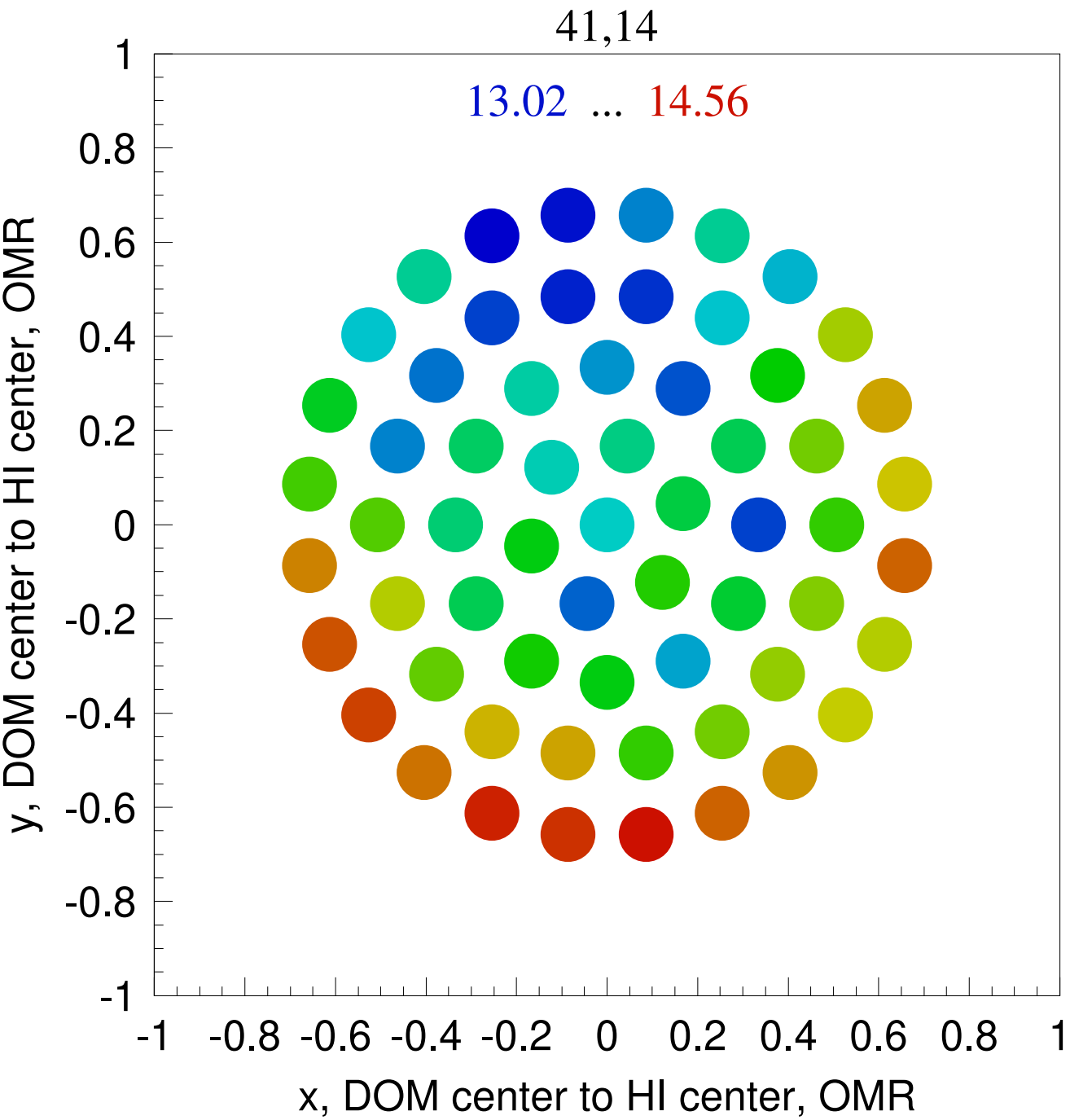

41,9
9.66 ... 10.66
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

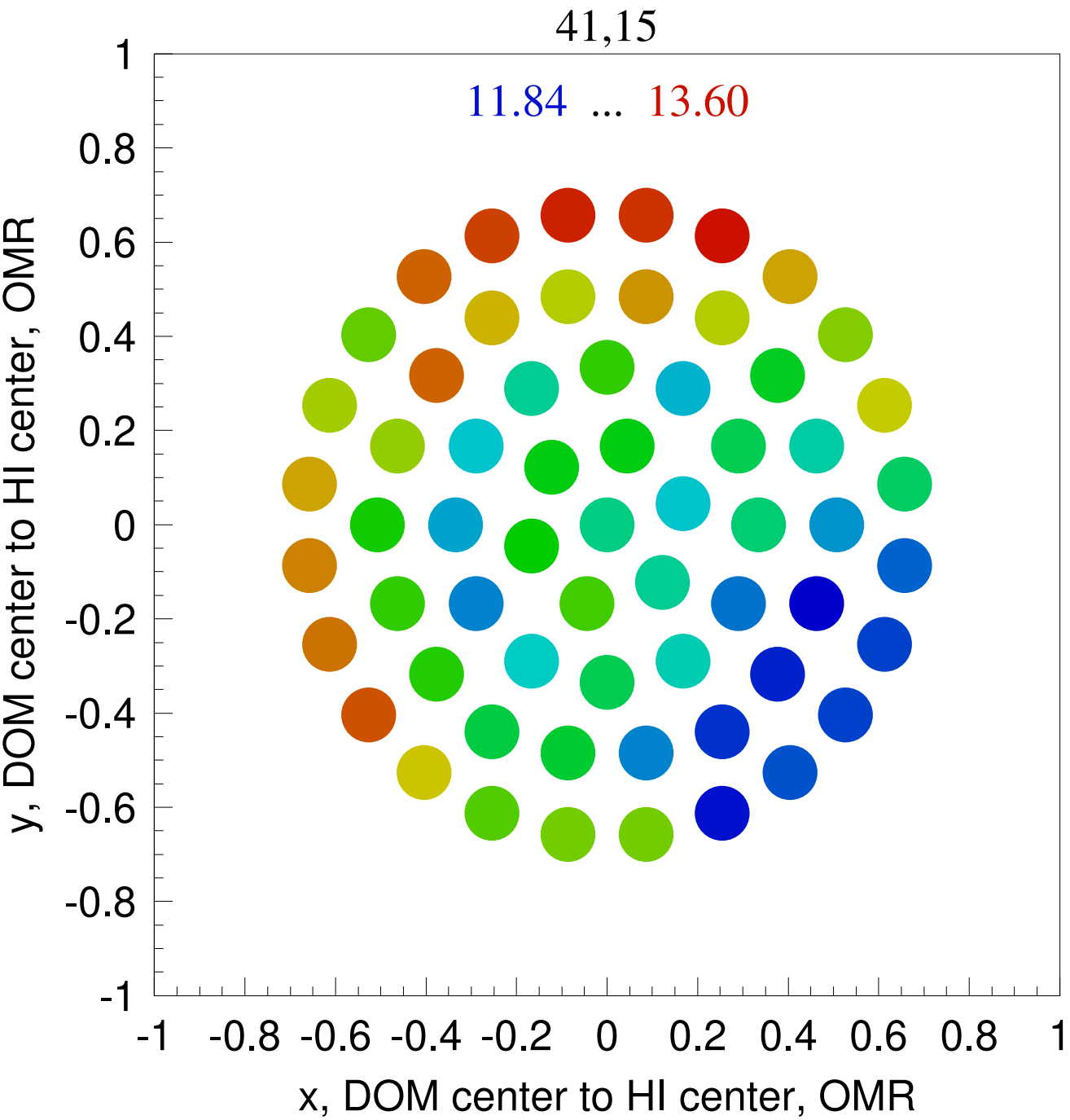

41,10
10.87 ... 12.00
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

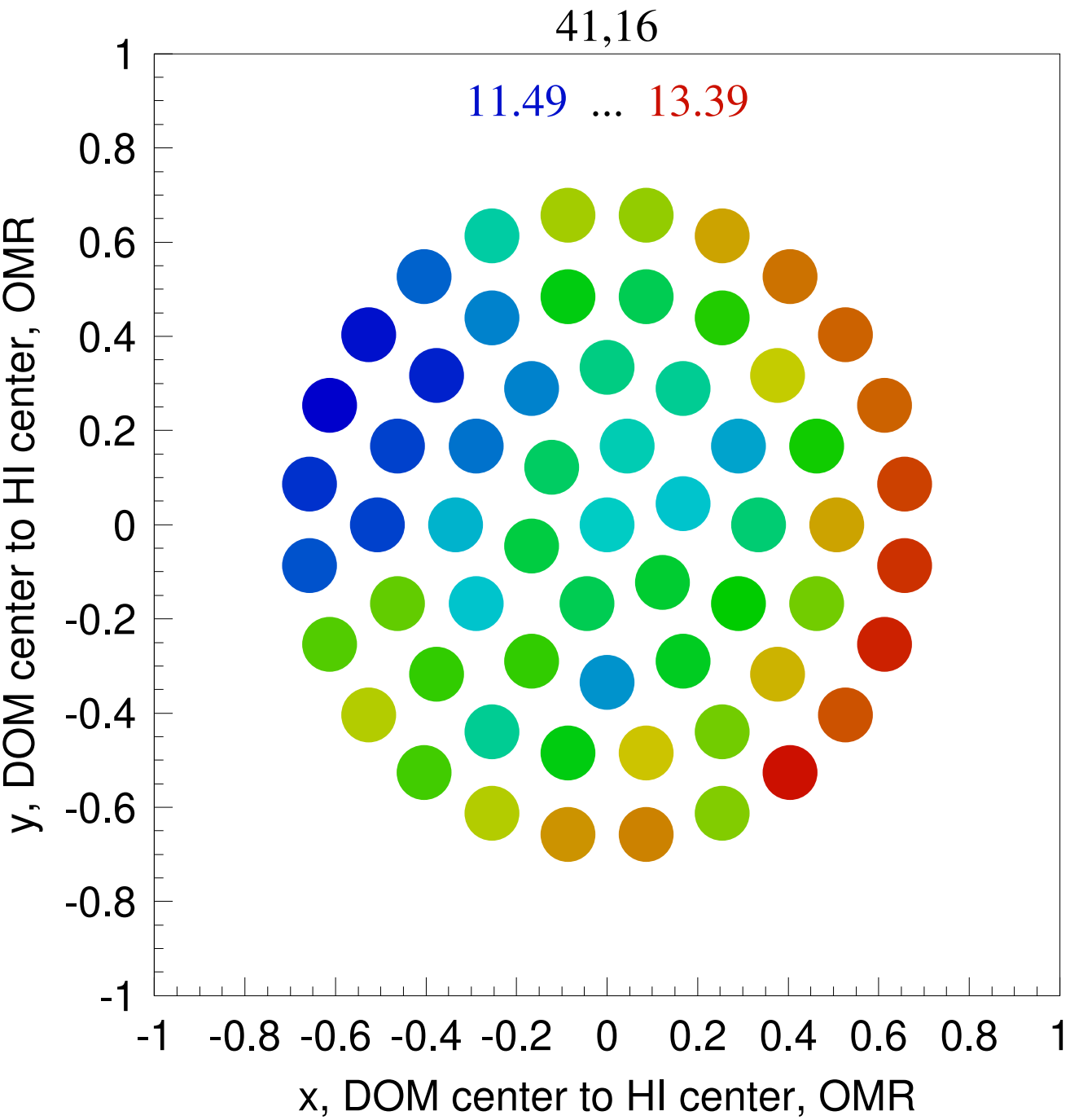

41,11
10.43 ... 11.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

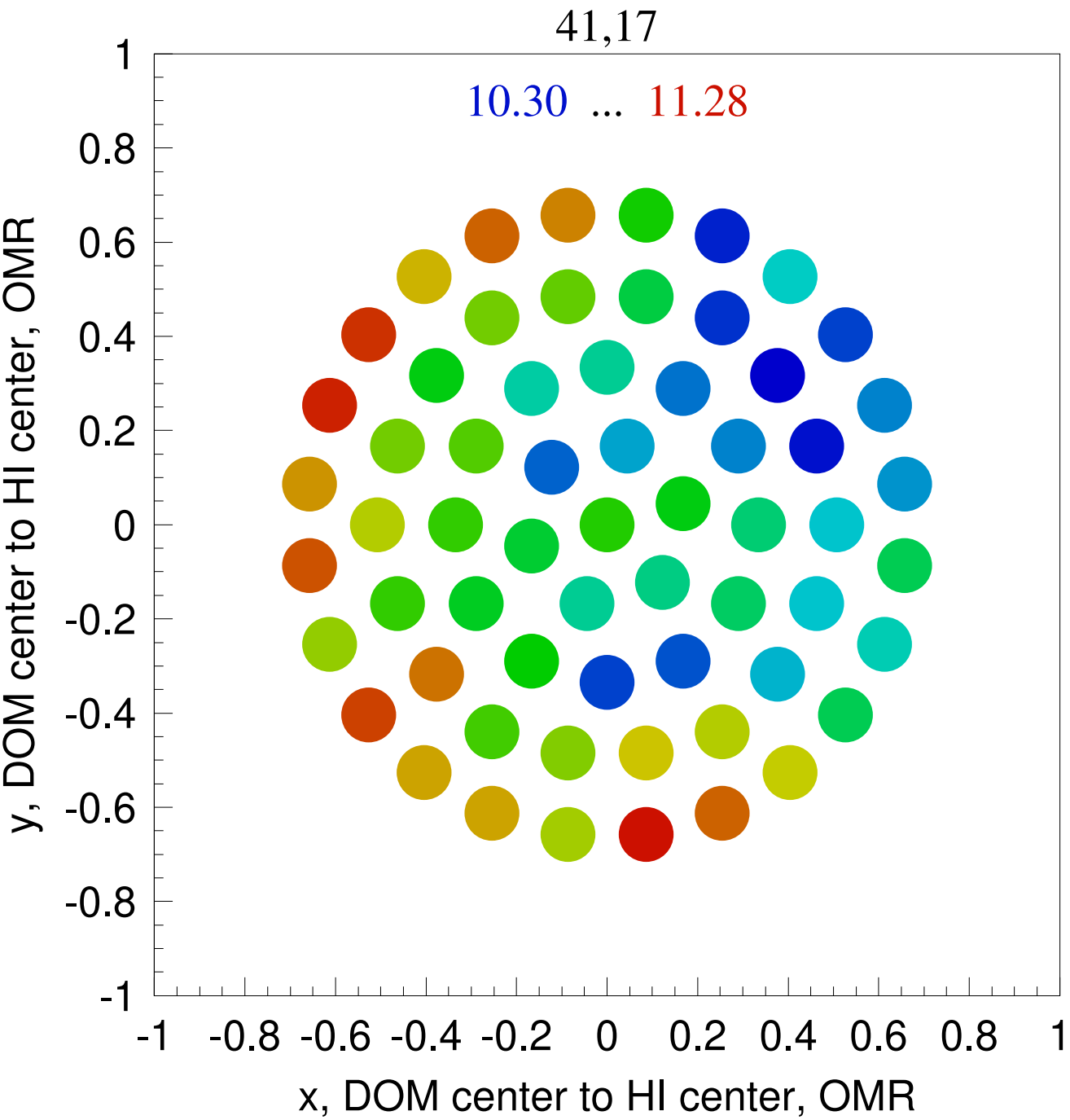

41,12
11.35 ... 12.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

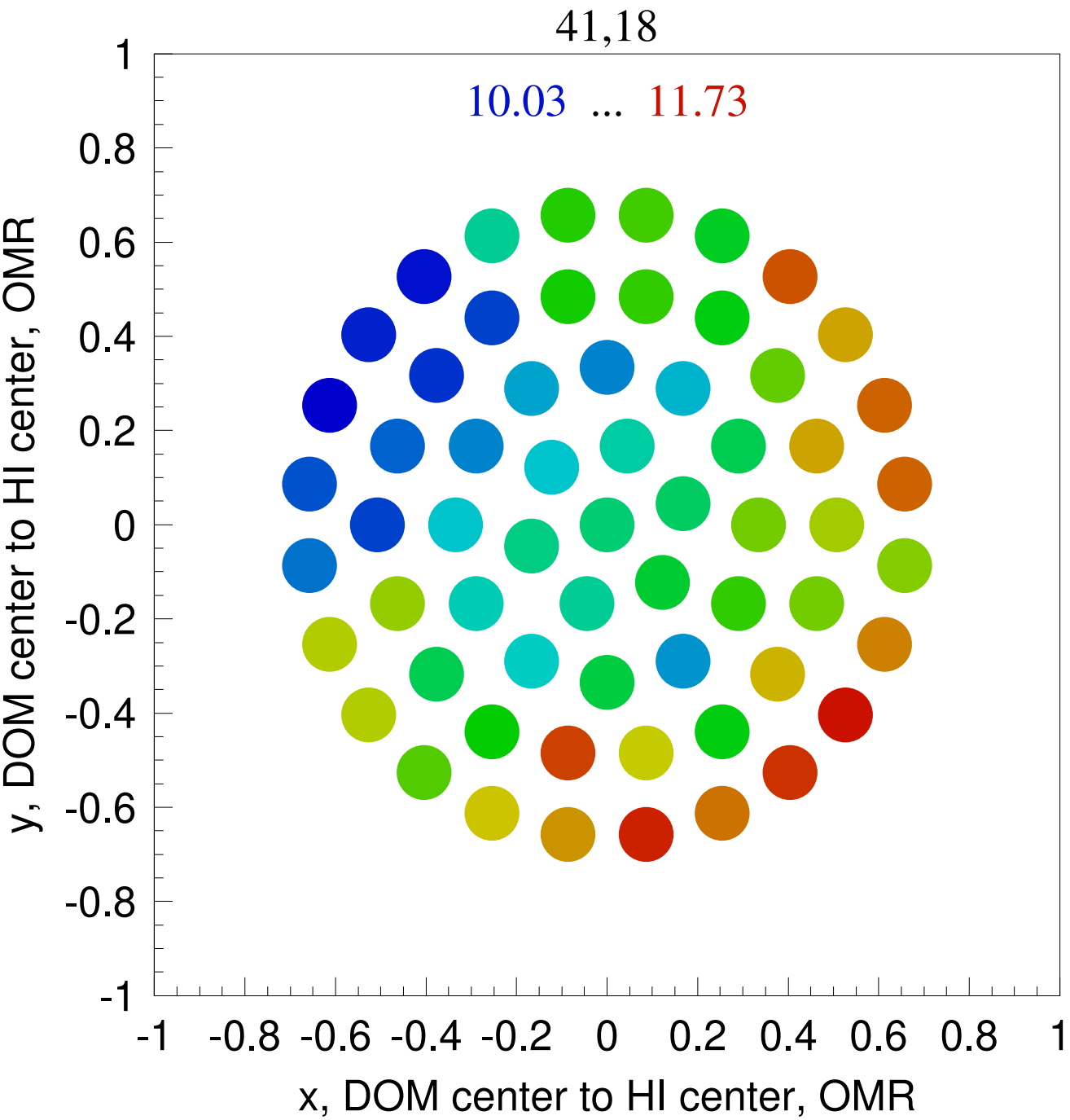

41,13
12.38 ... 14.46
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

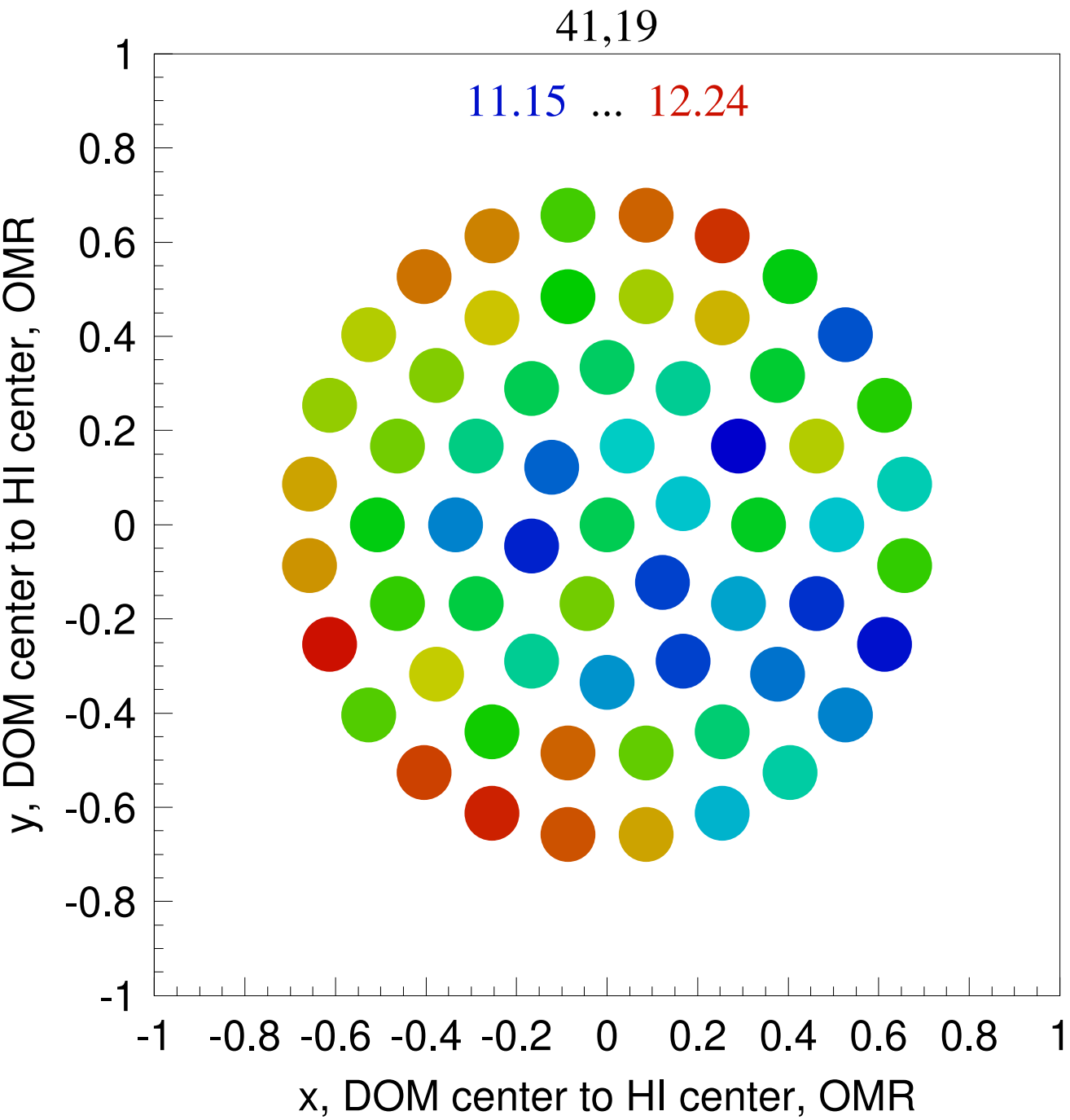

41,14
13.02 ... 14.56
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

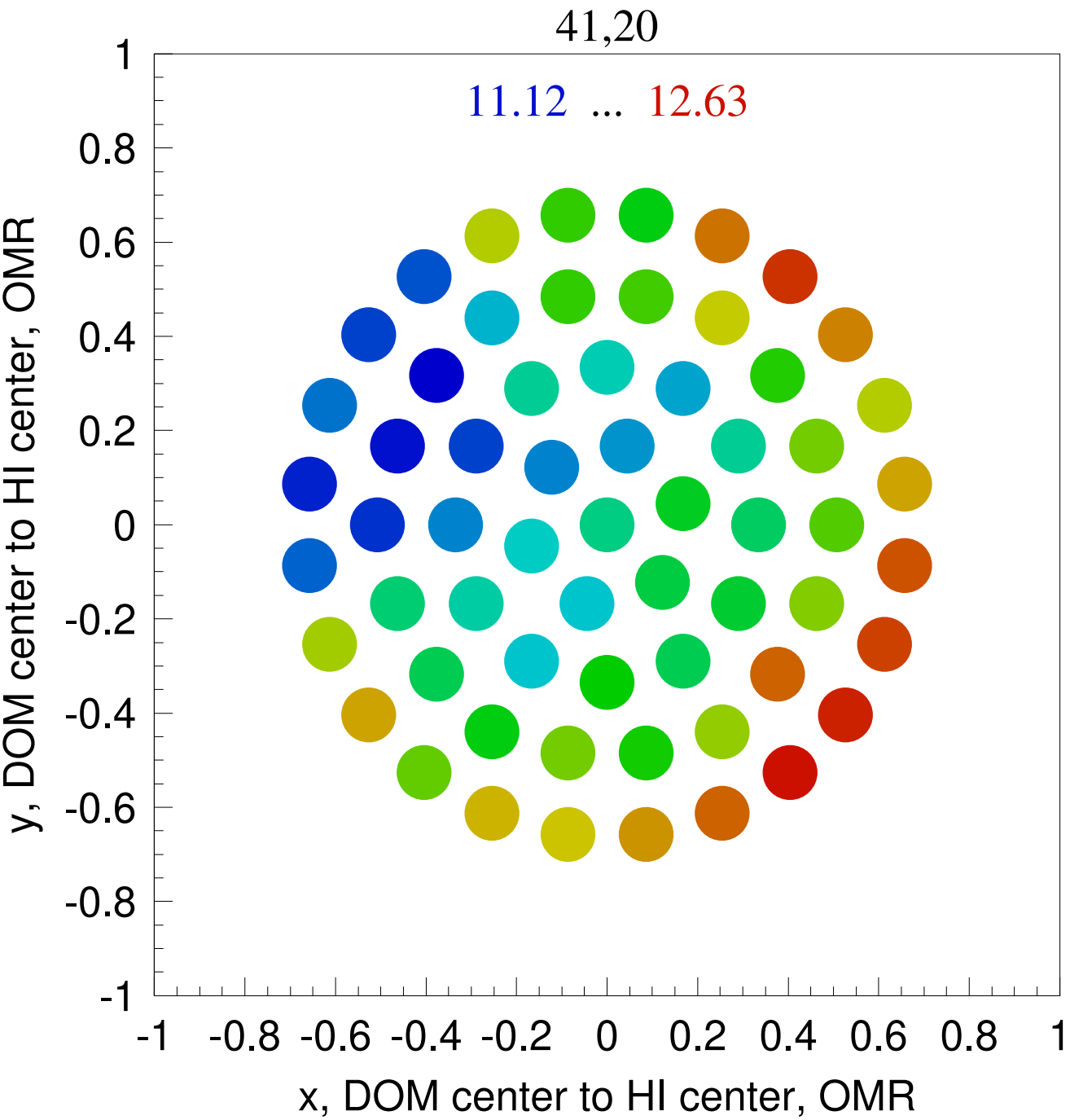

41,15
11.84 ... 13.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

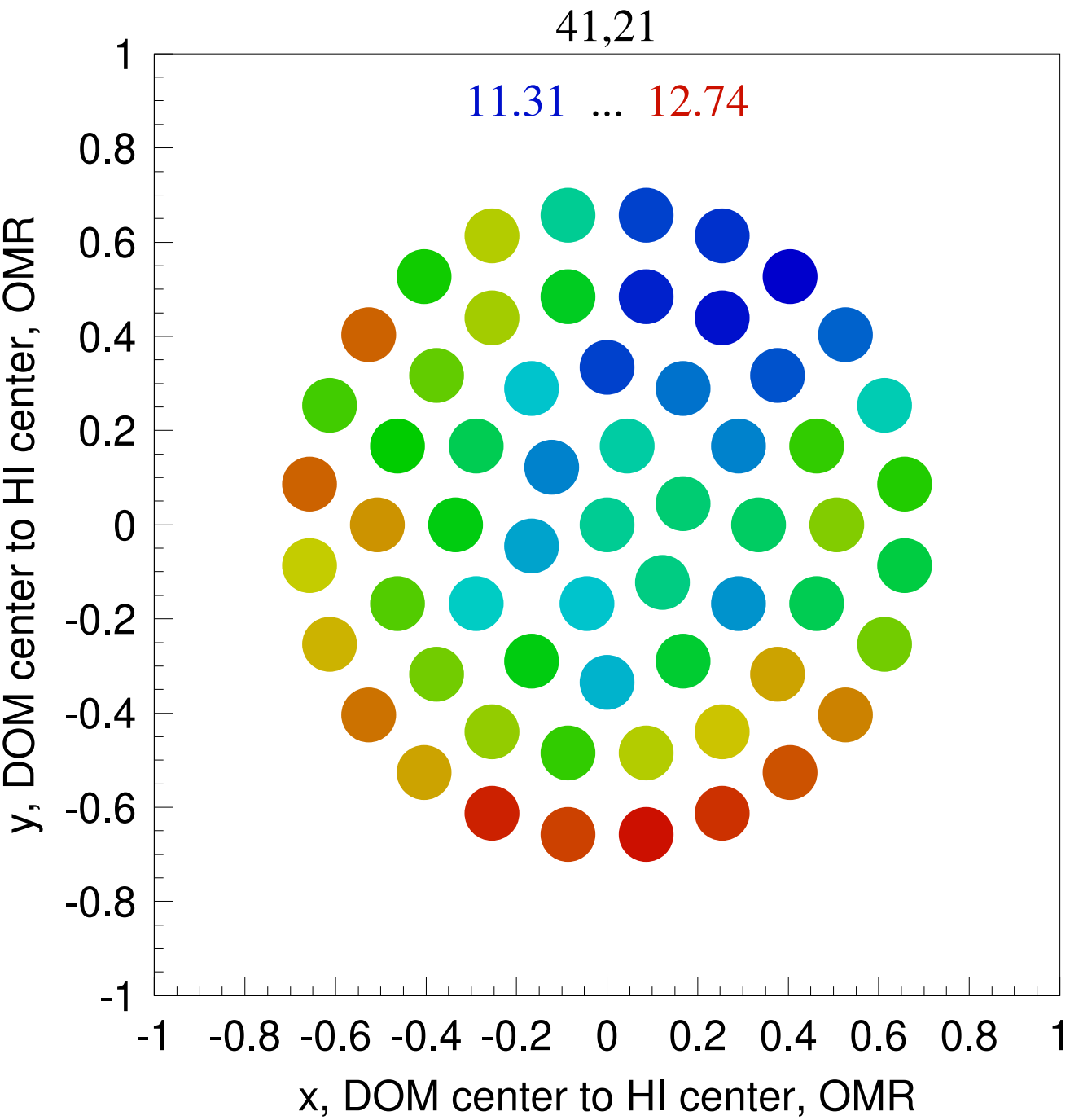

41,16
11.49 ... 13.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

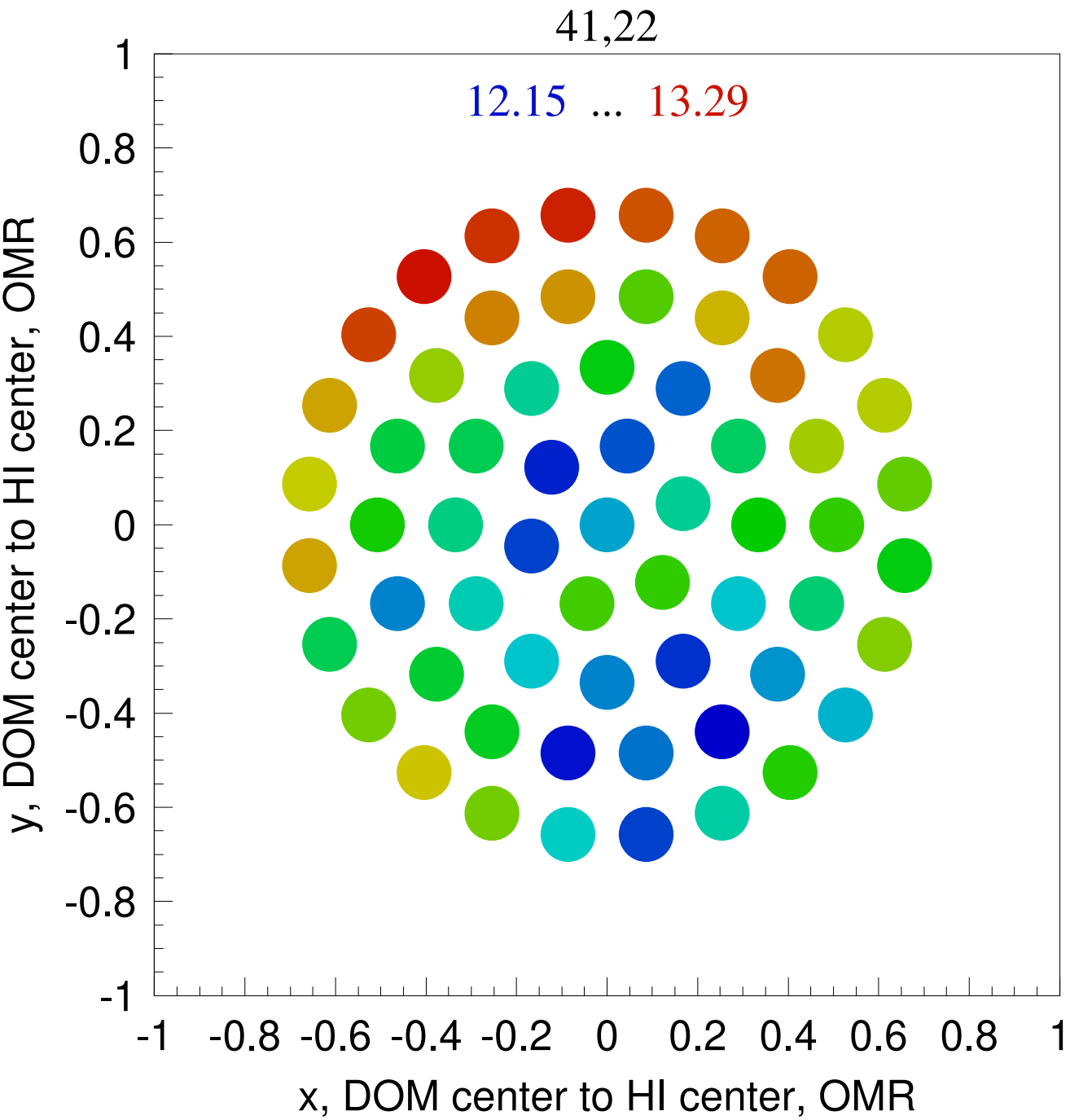

41,17
10.30 ... 11.28
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

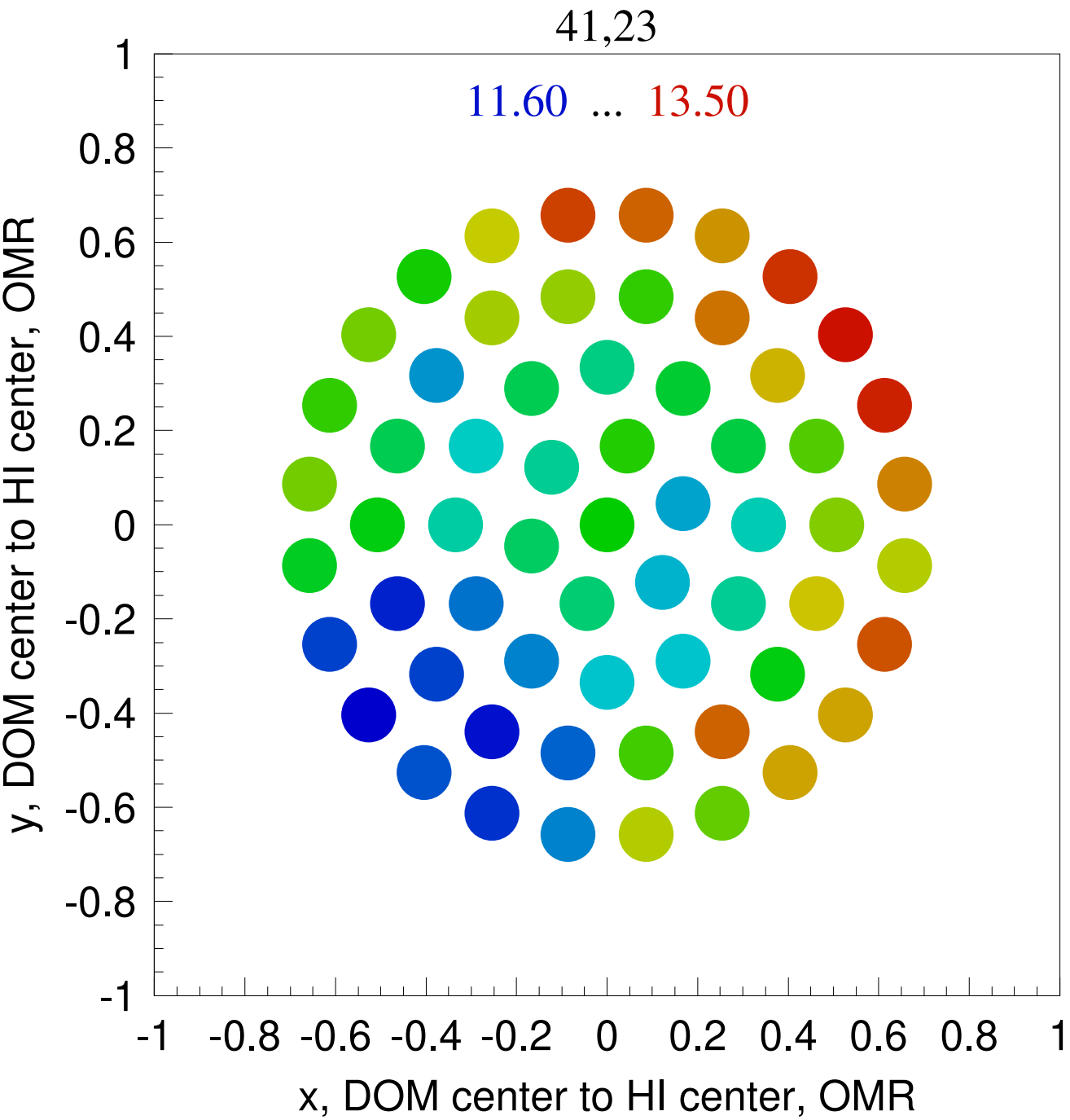

41,18
10.03 ... 11.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

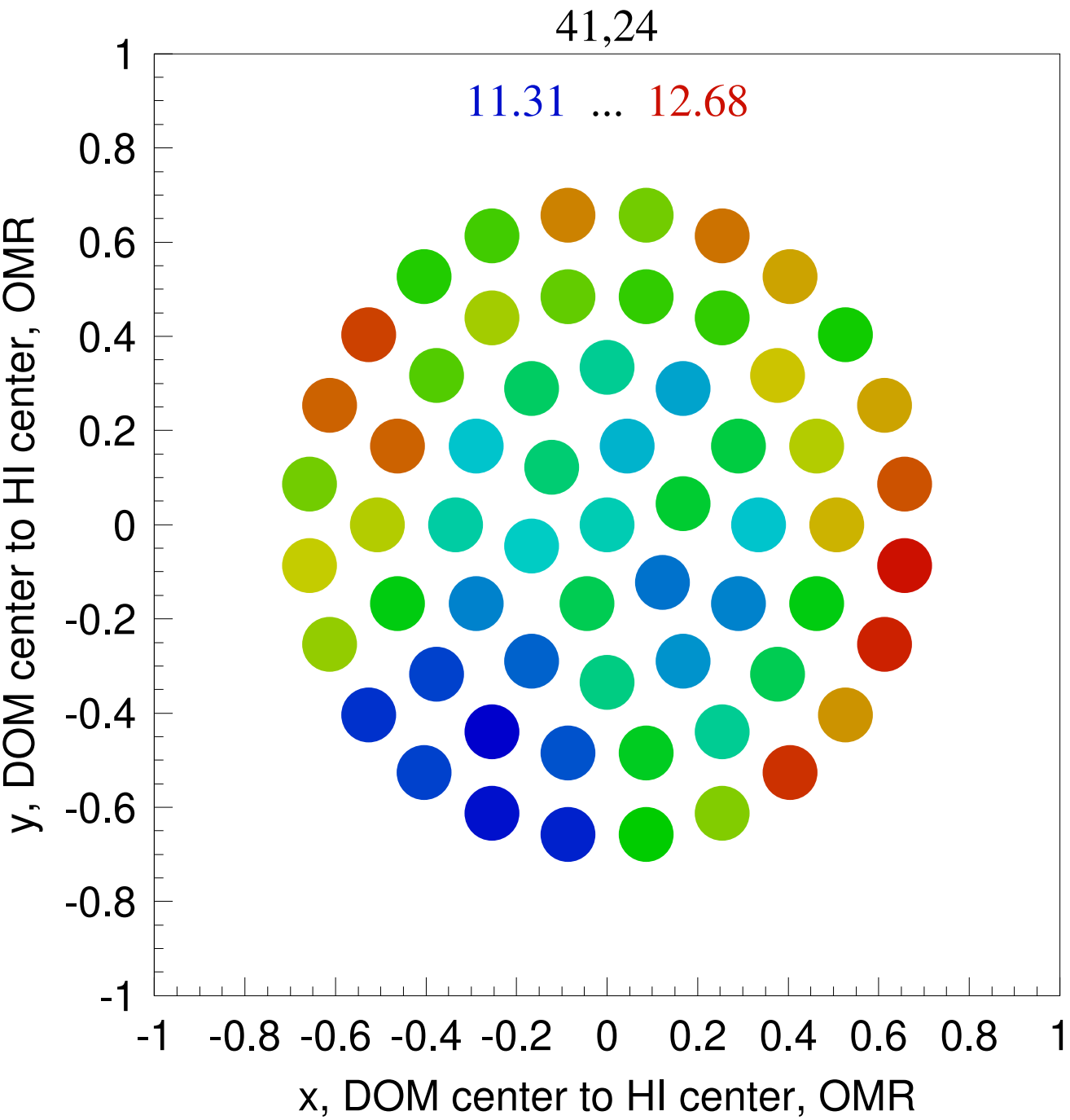

41,19
11.15 ... 12.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

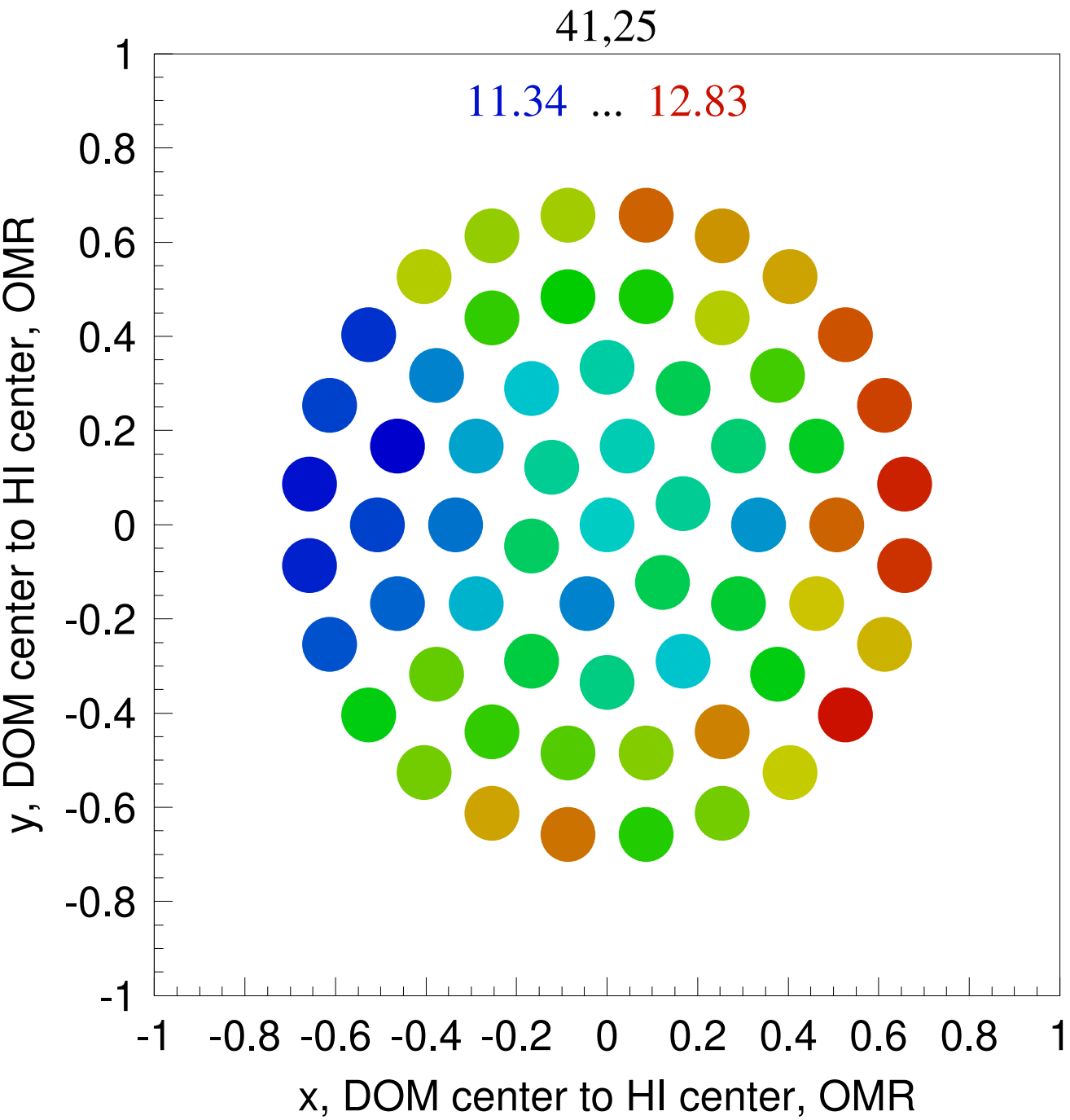

41,20
11.12 ... 12.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

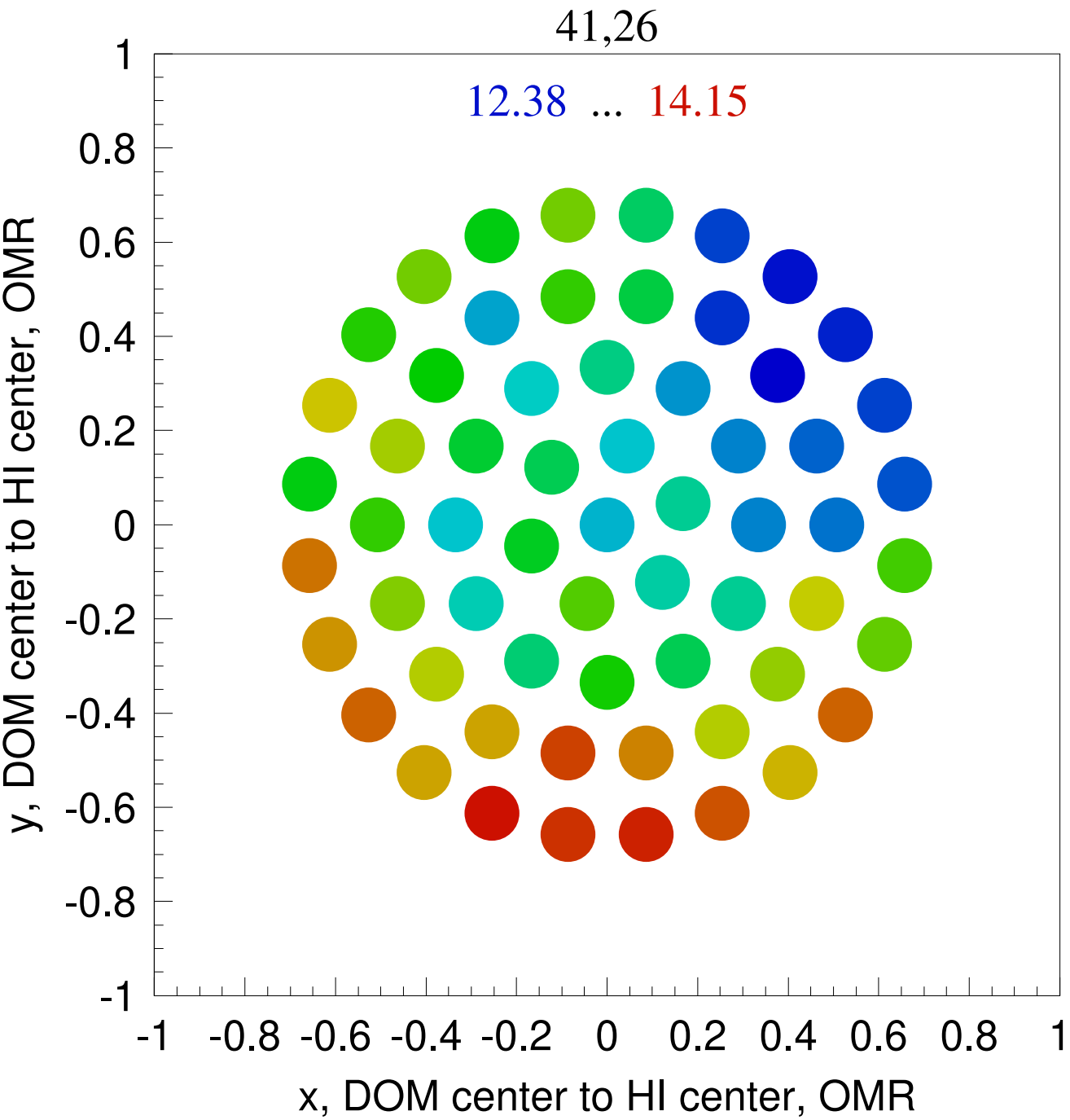

41,21
11.31 ... 12.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

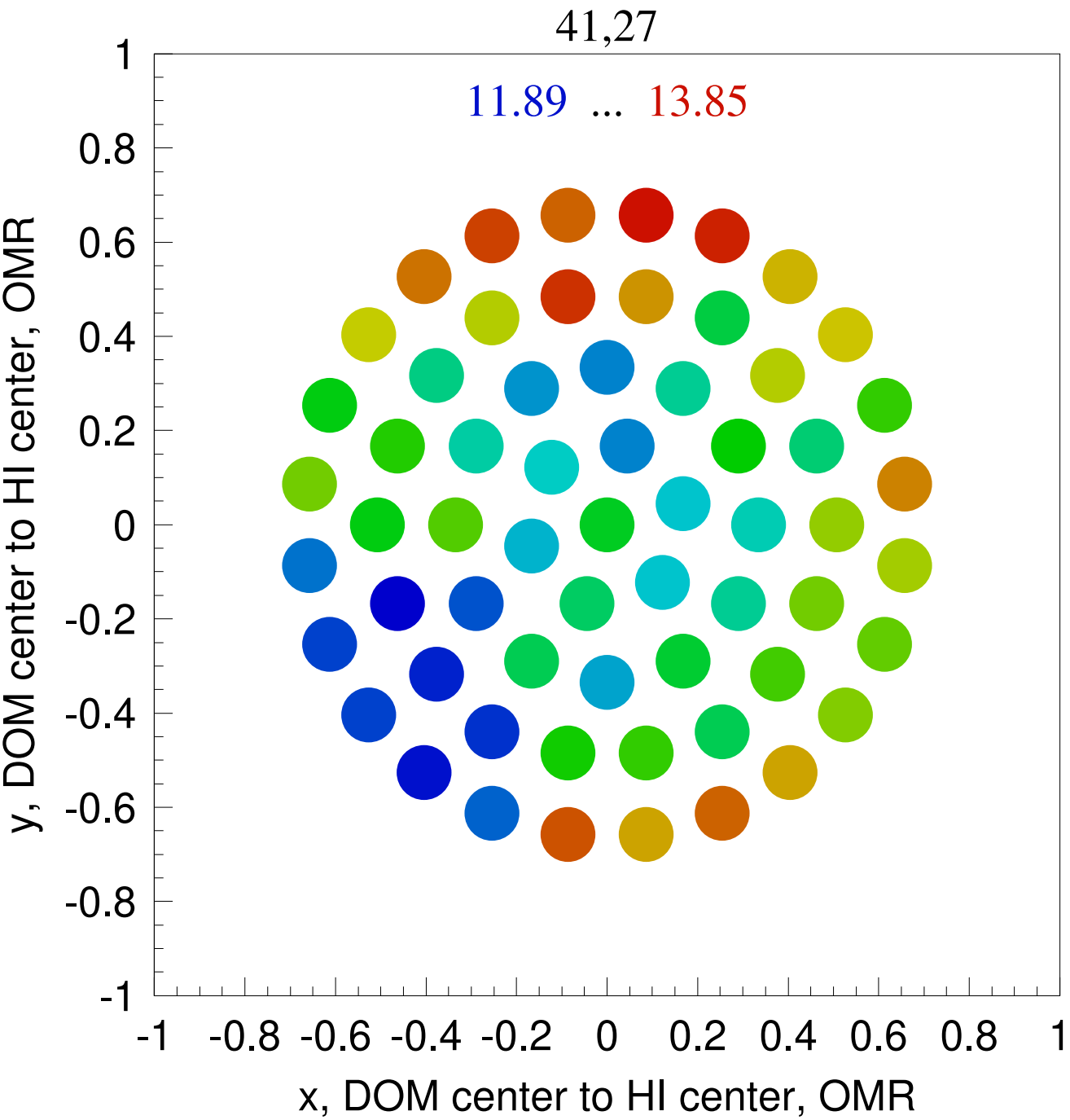

41,22
12.15 ... 13.29
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

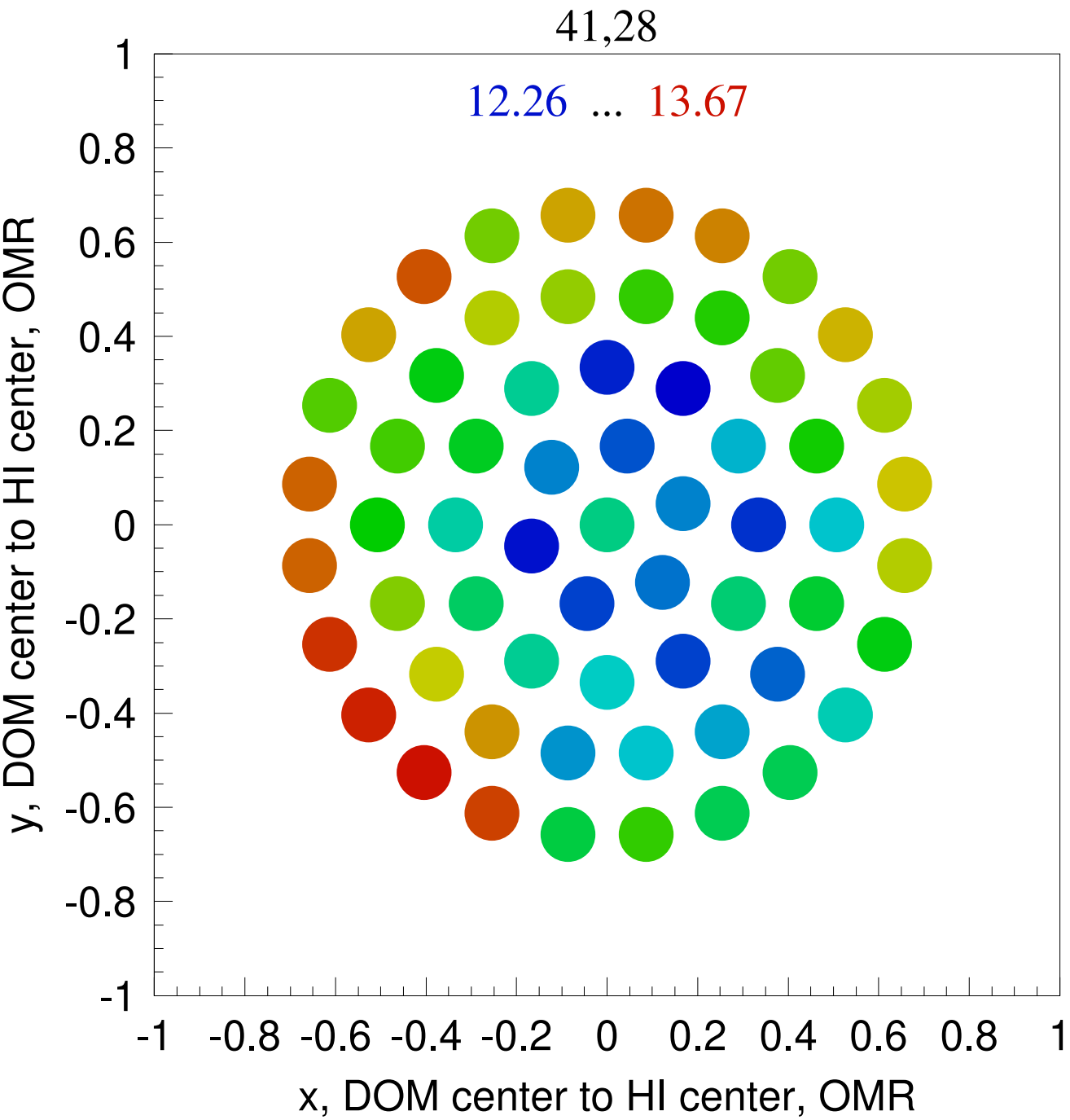

41,23
11.60 ... 13.50
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

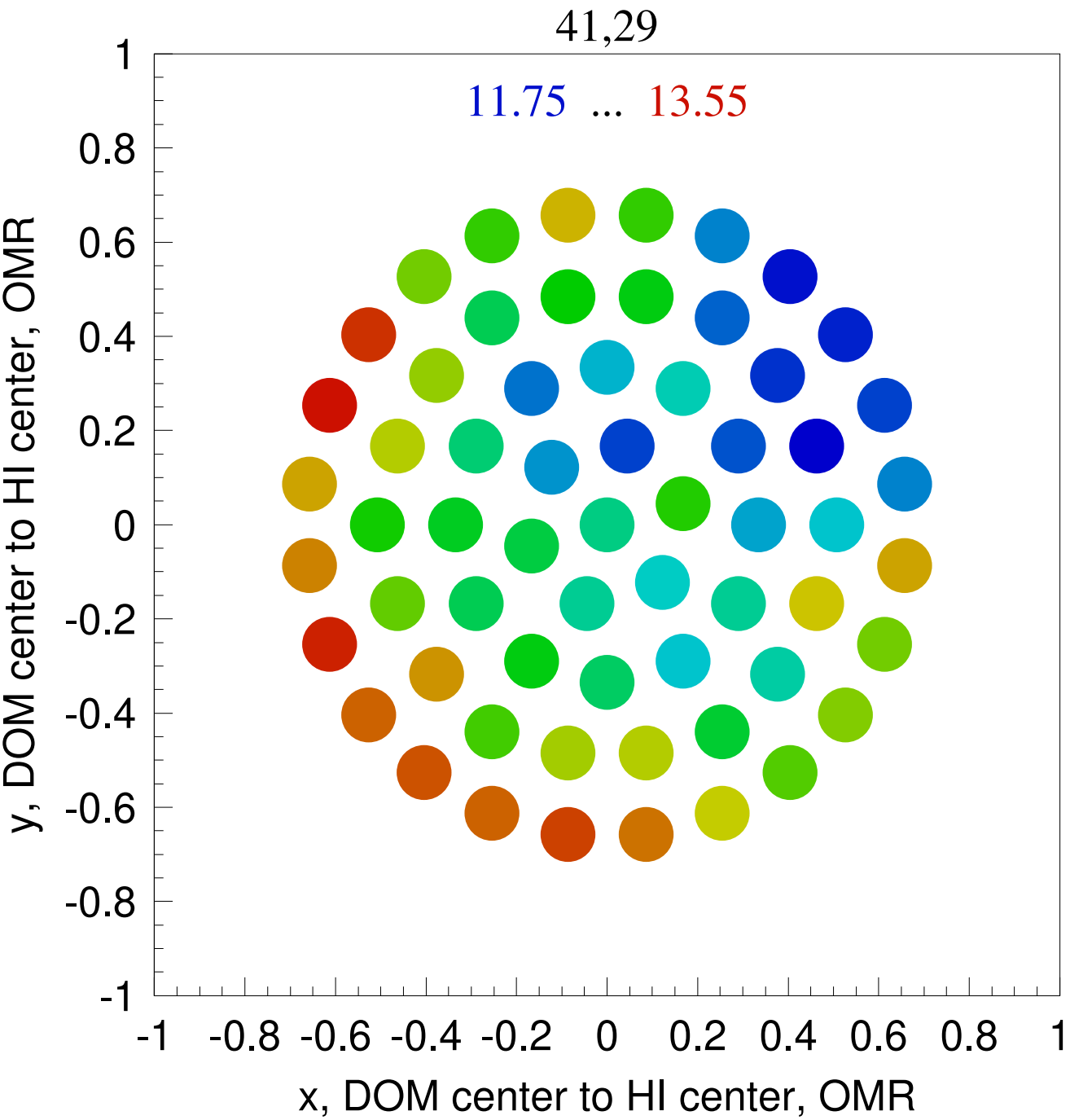

41,24
11.31 ... 12.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

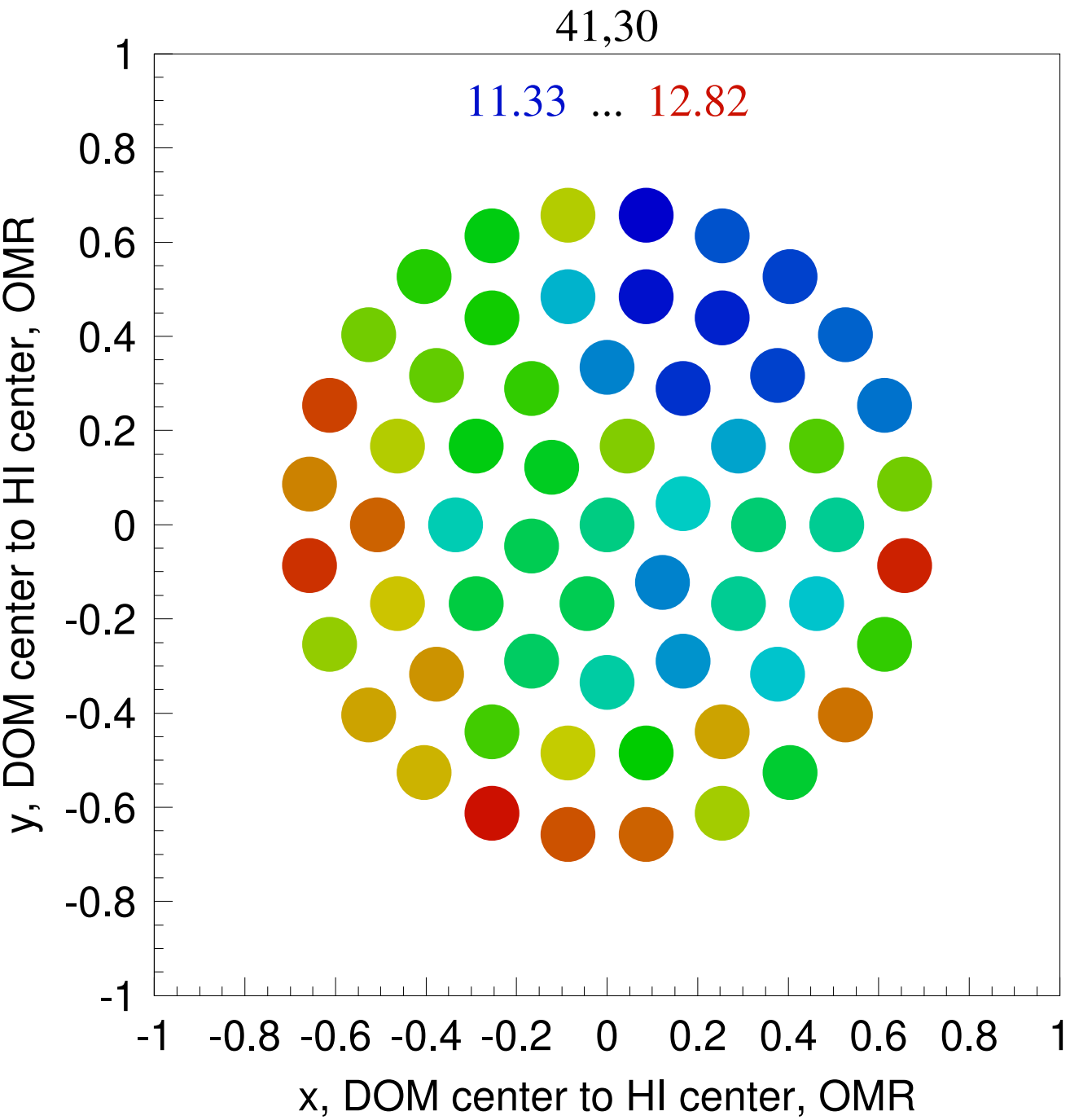

41,25
11.34 ... 12.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

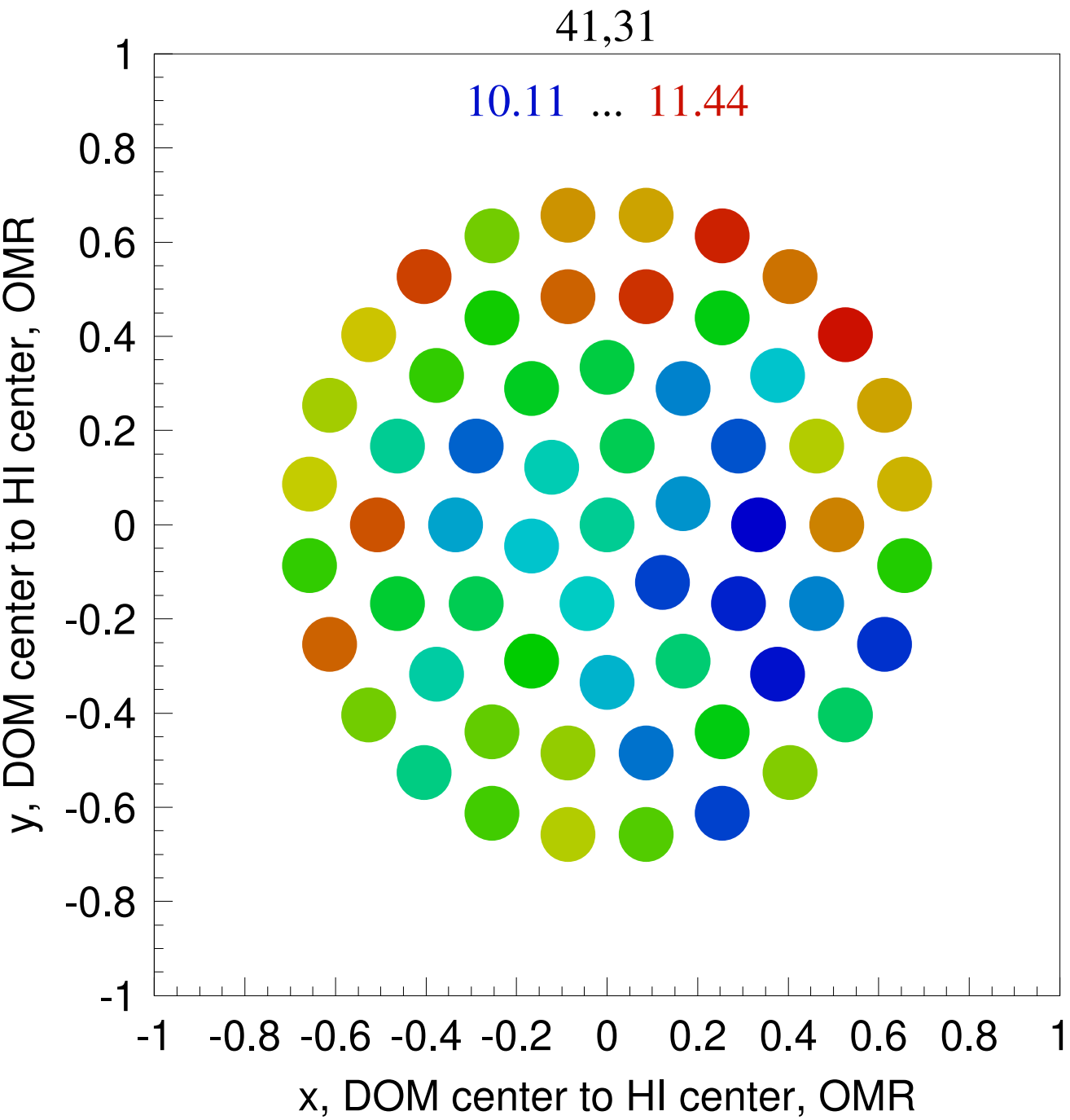

41,26
12.38 ... 14.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

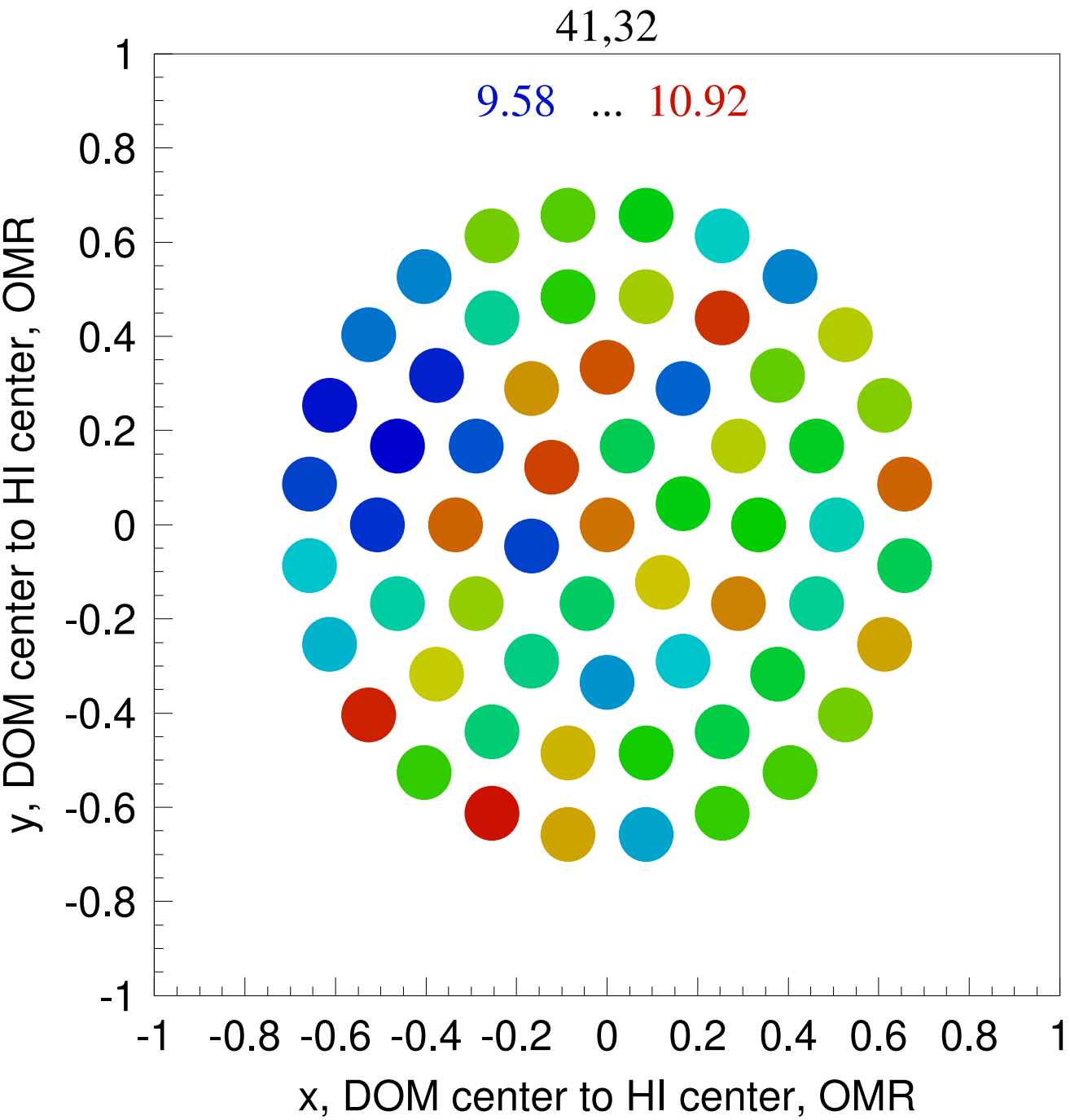

41,27
11.89 ... 13.85
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

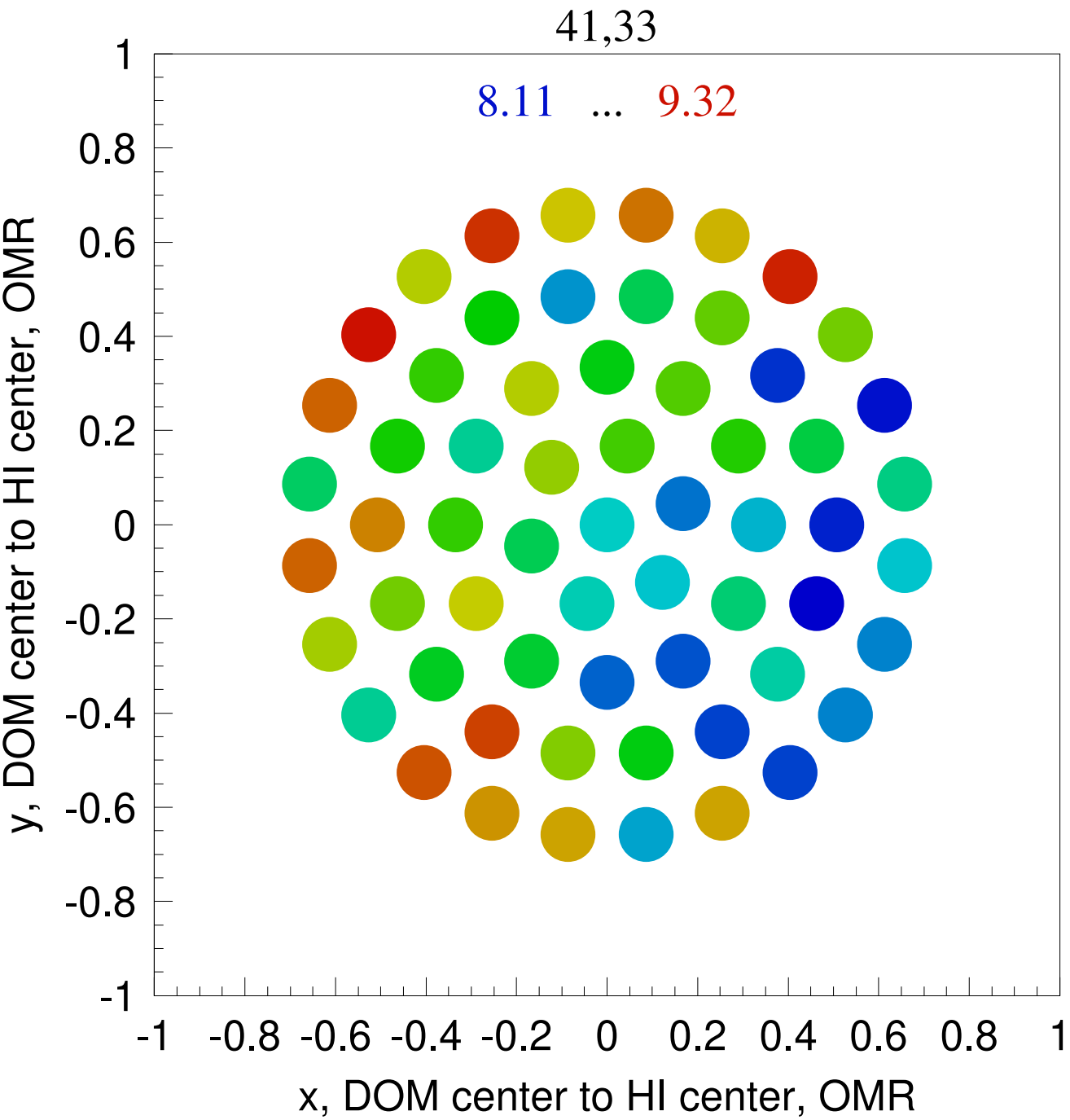

41,28
12.26 ... 13.67
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

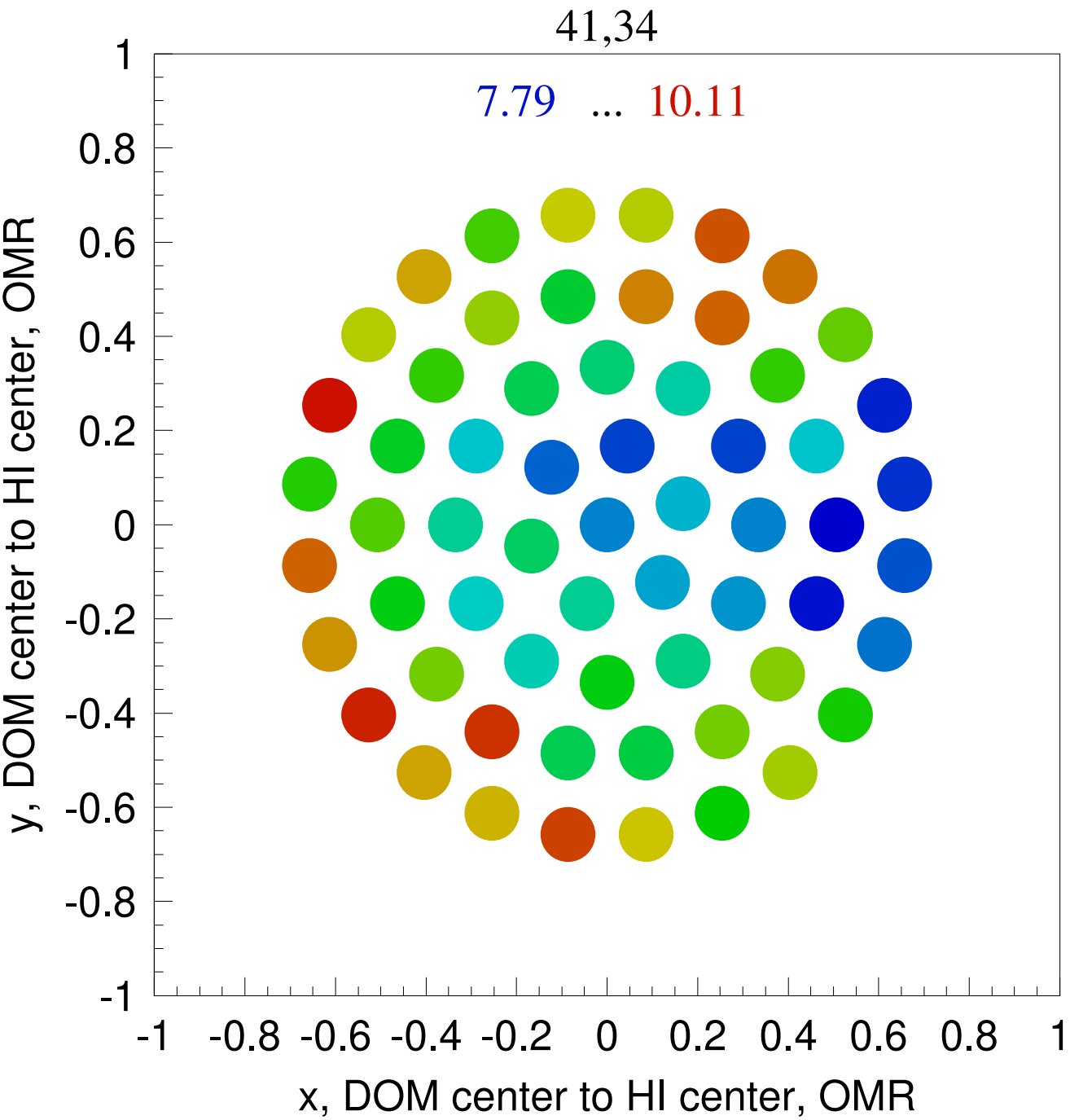

41,29
11.75 ... 13.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

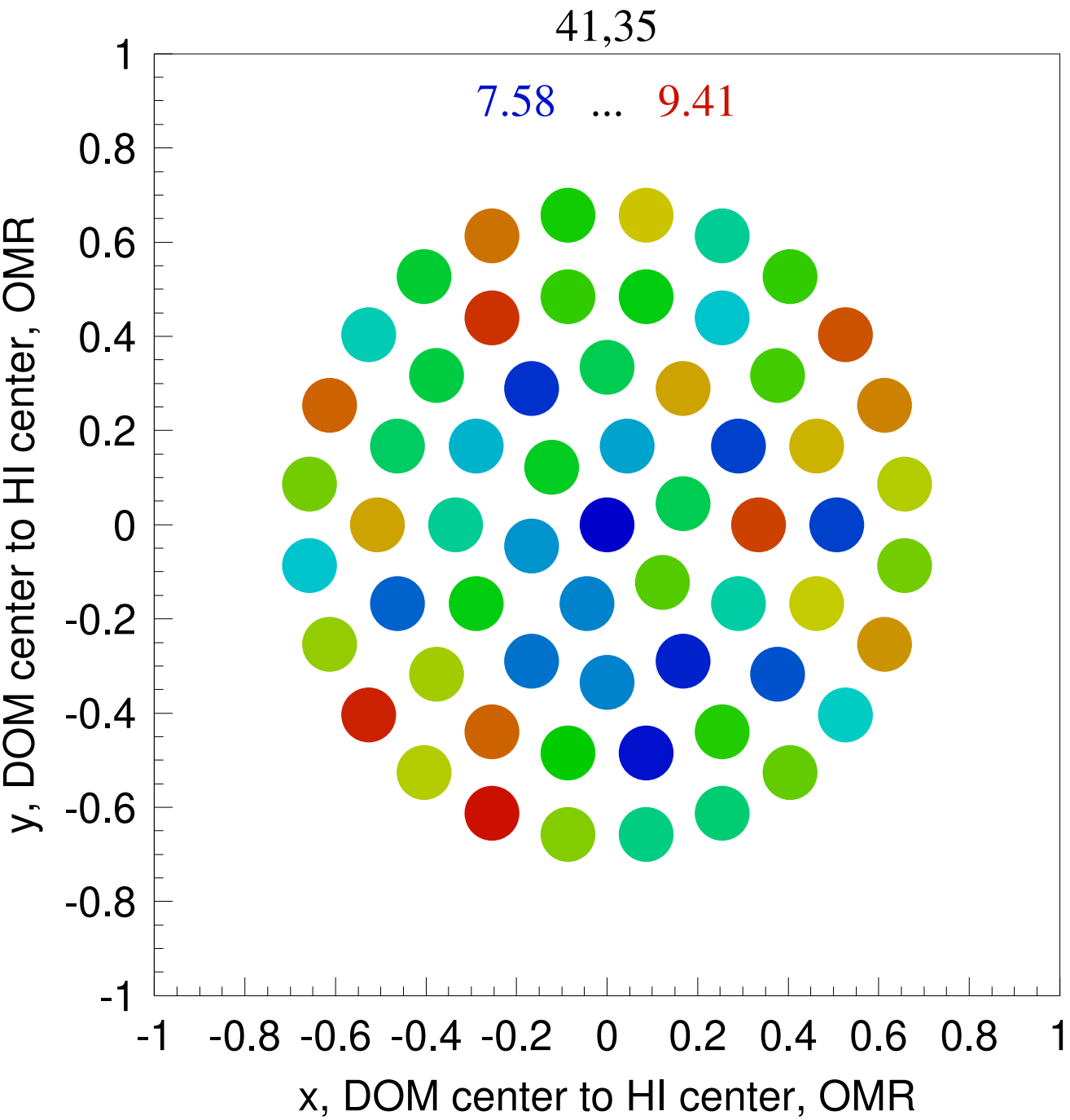

41,30
11.33 ... 12.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

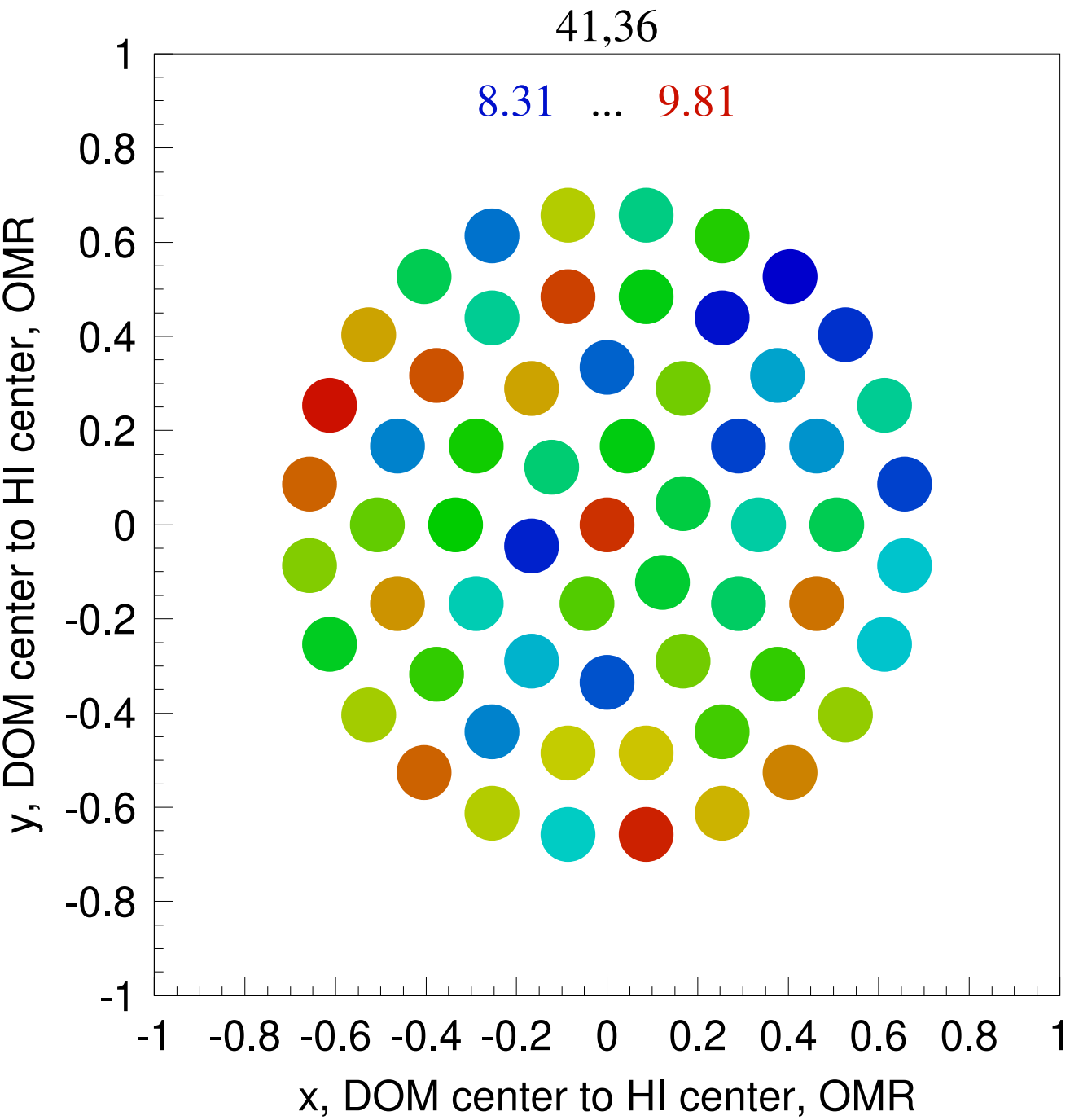

41,31
10.11 ... 11.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

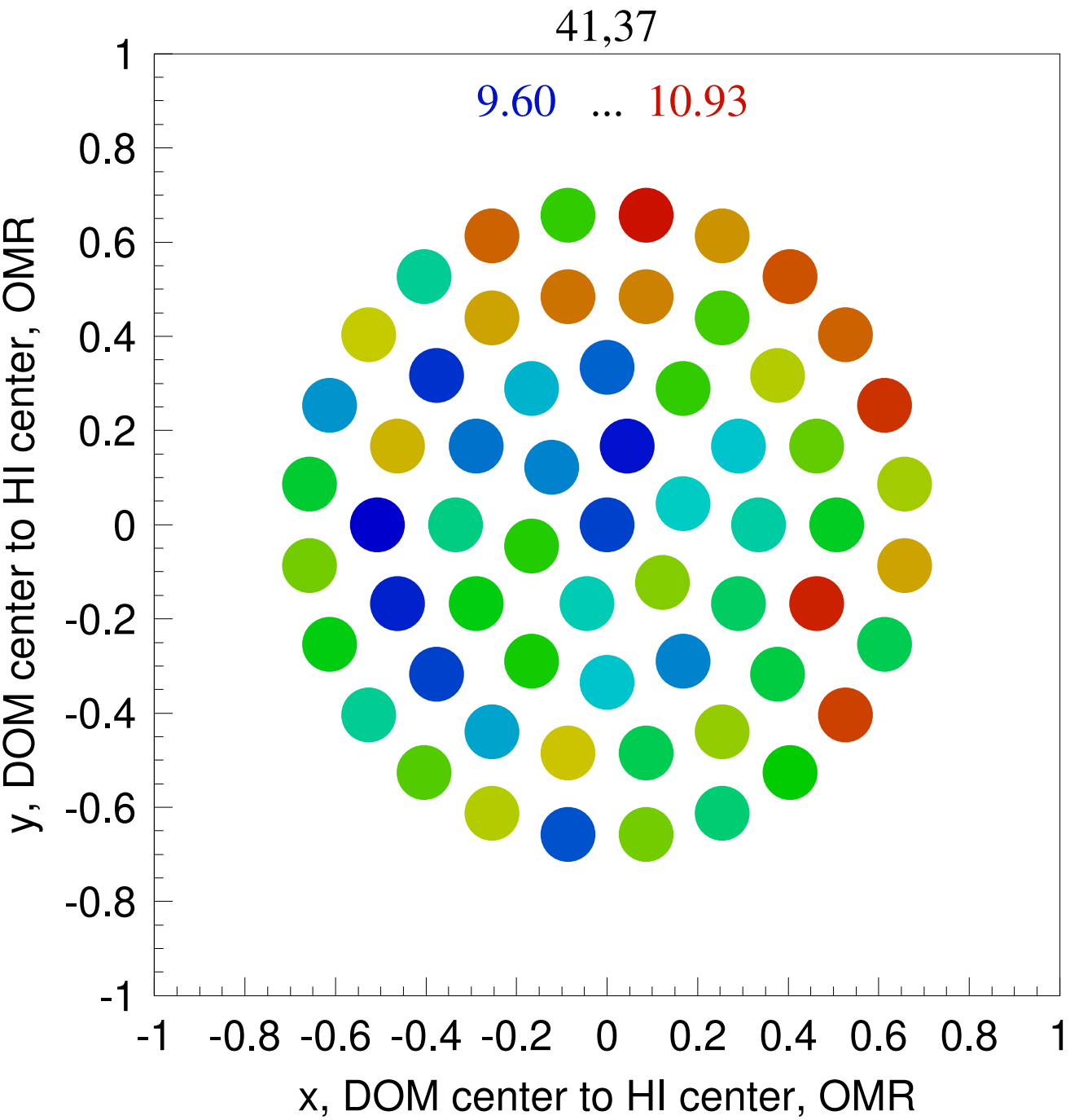

41,32
9.58 ... 10.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

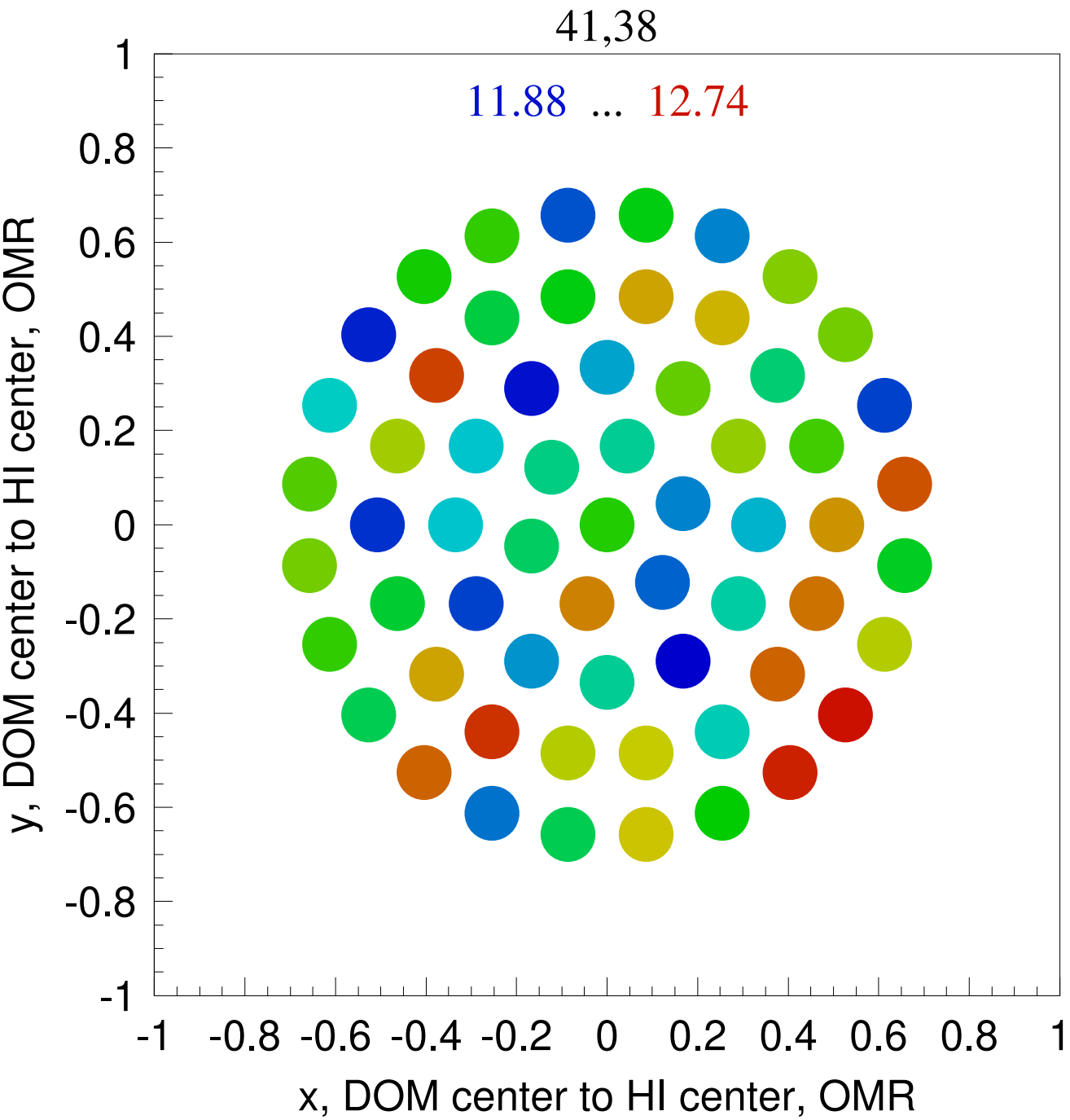

41,33
8.11 ... 9.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

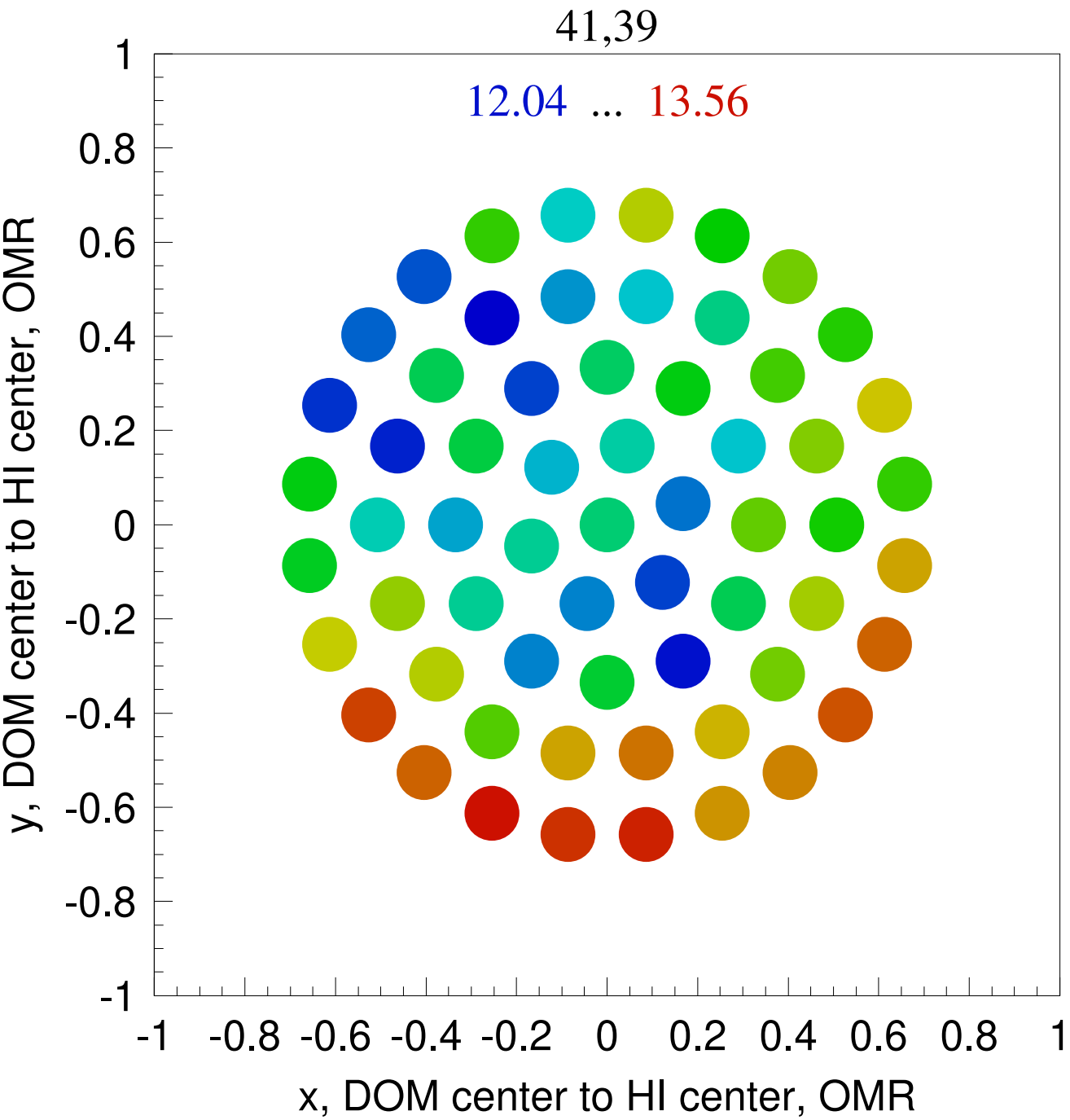

41,34
7.79 ... 10.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

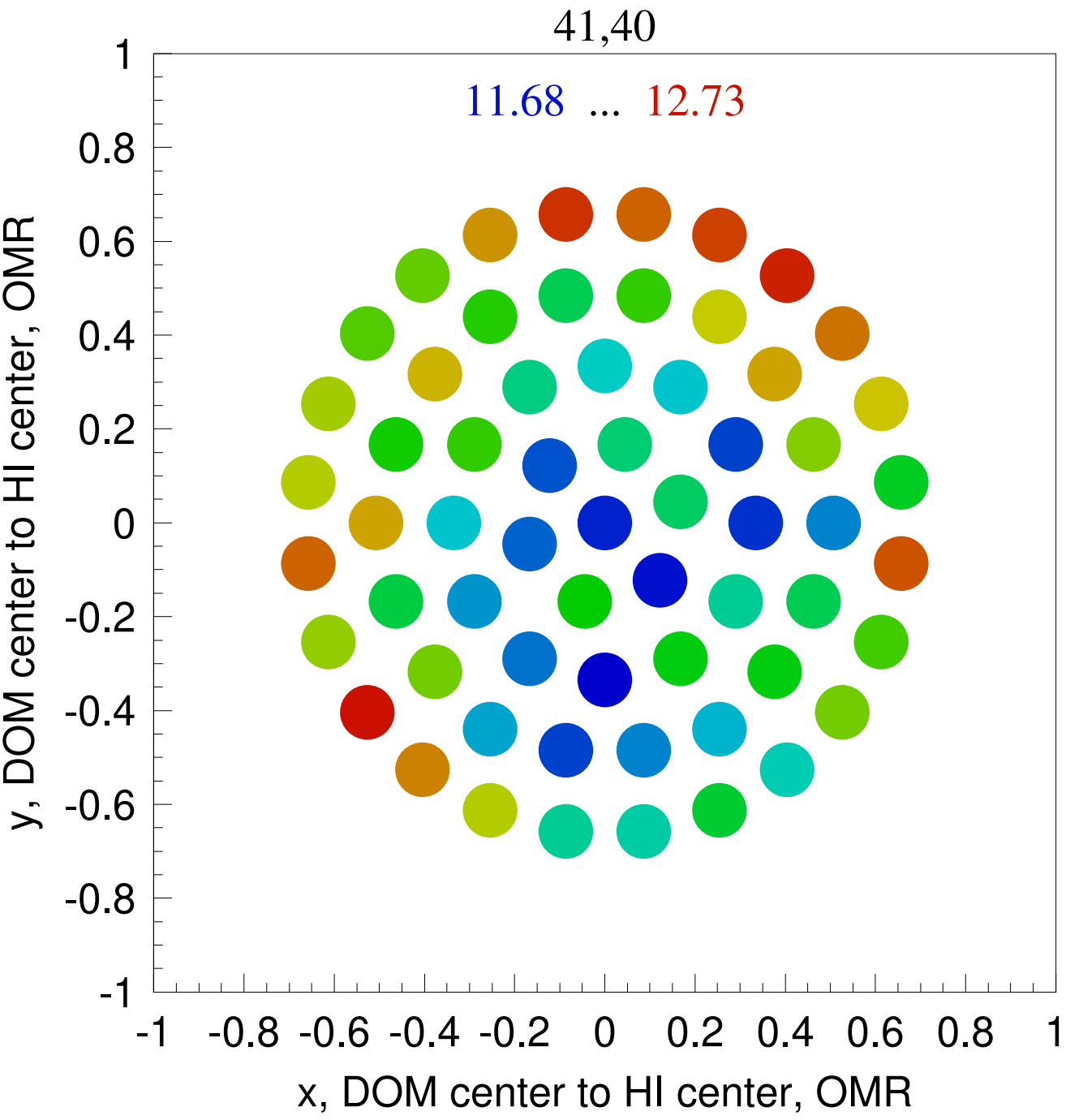

41,35
7.58 ... 9.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

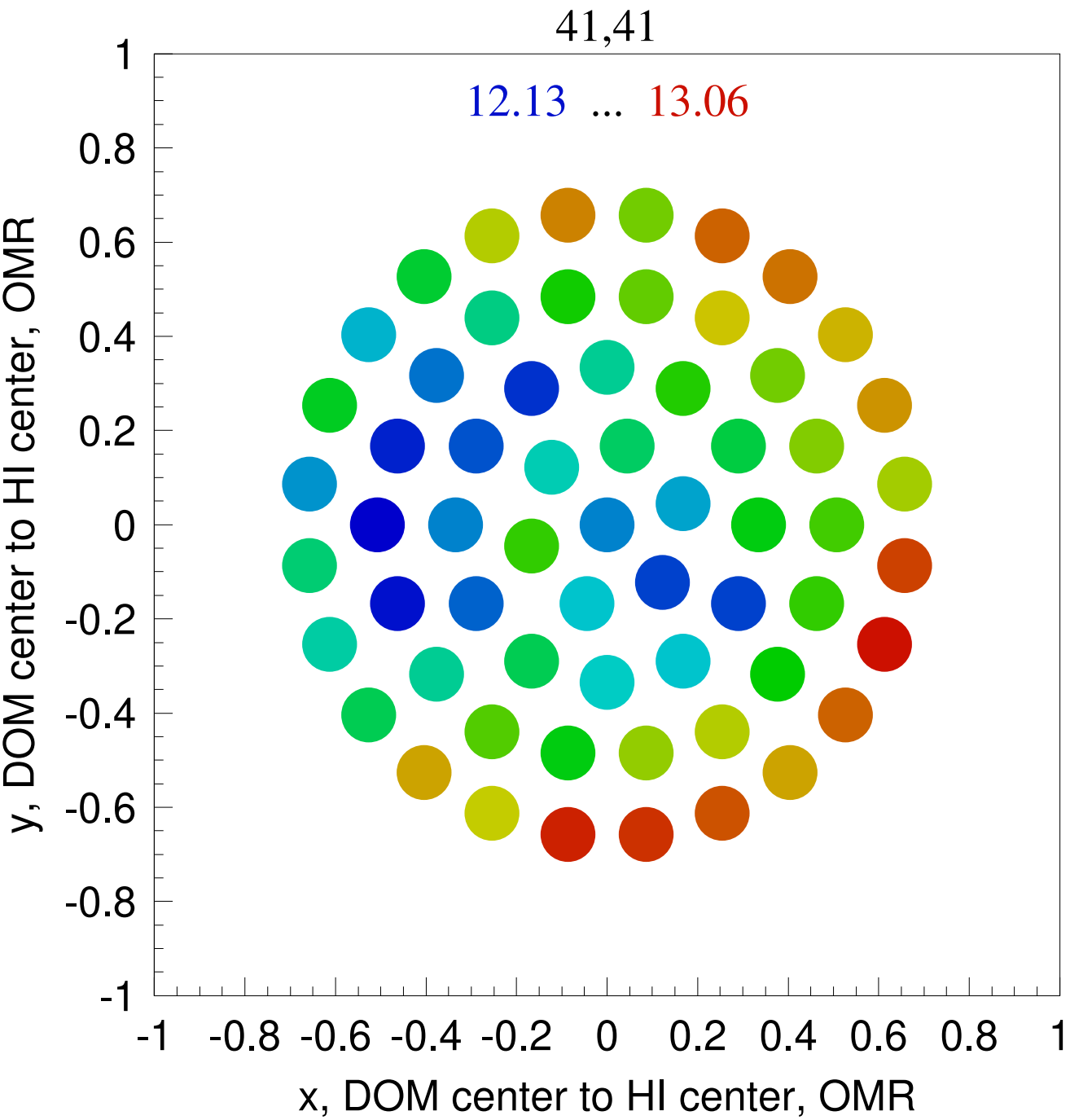

41,36
8.31 ... 9.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

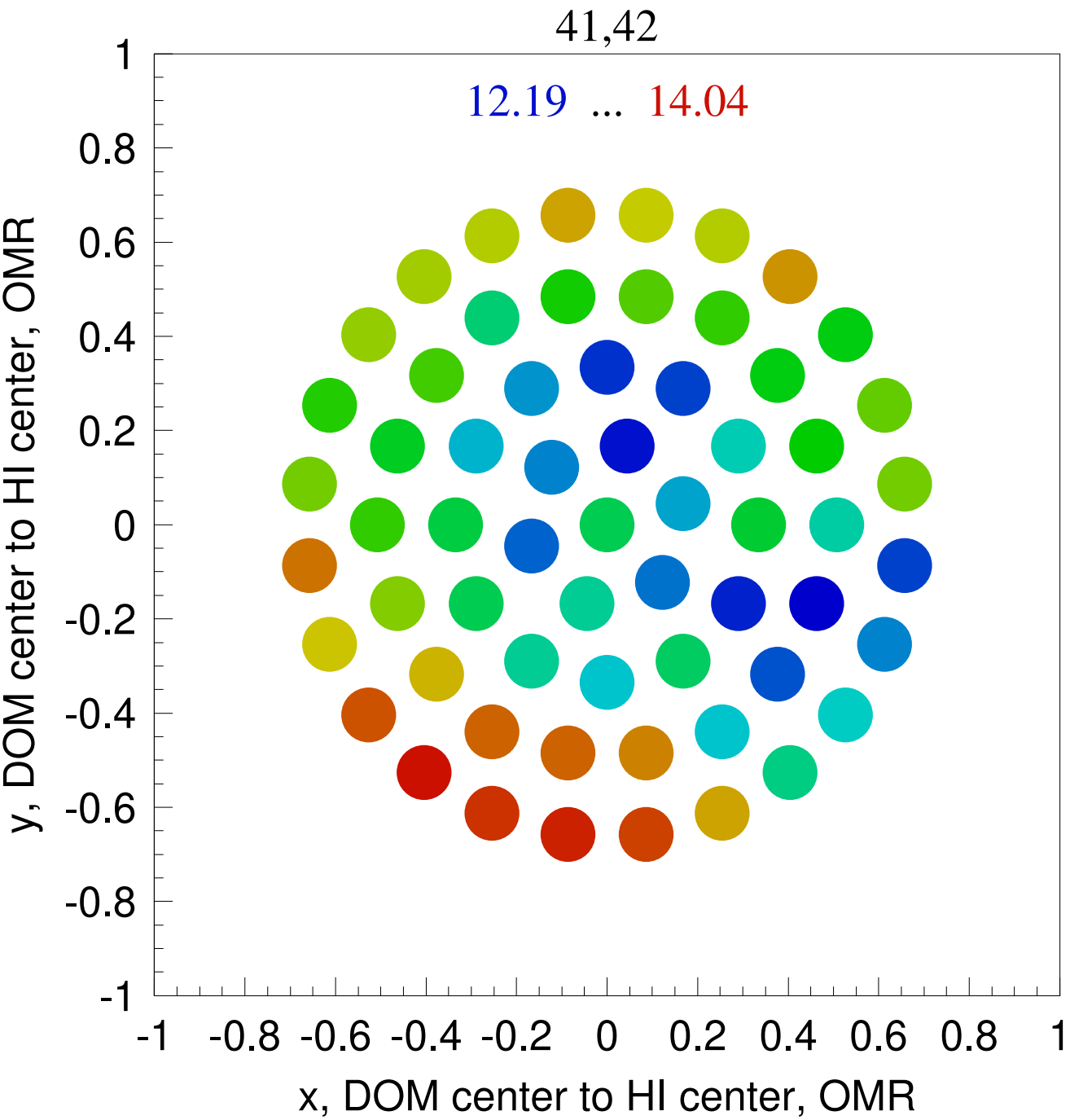

41,37
9.60 ... 10.93
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

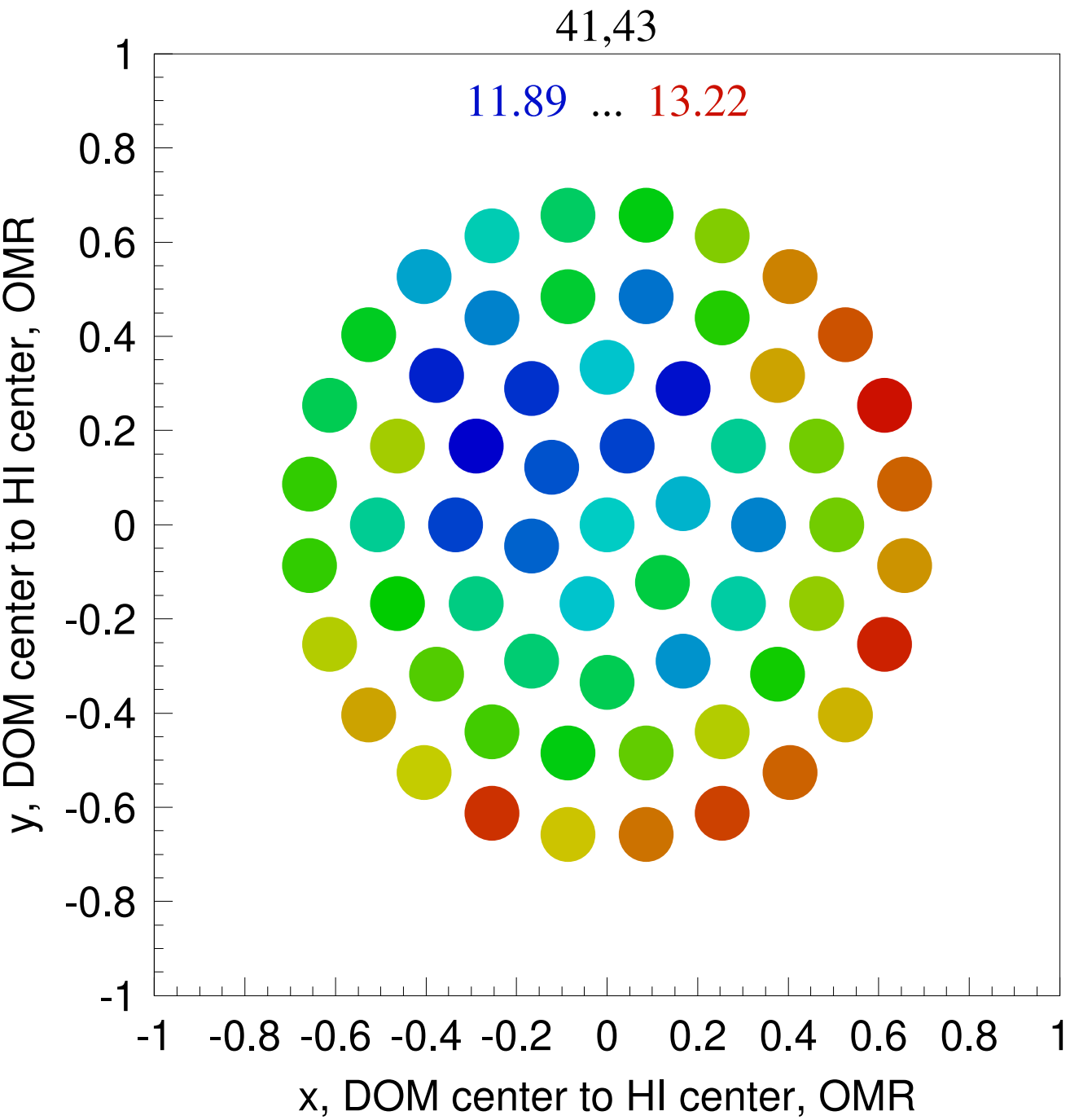

41,38
11.88 ... 12.74
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

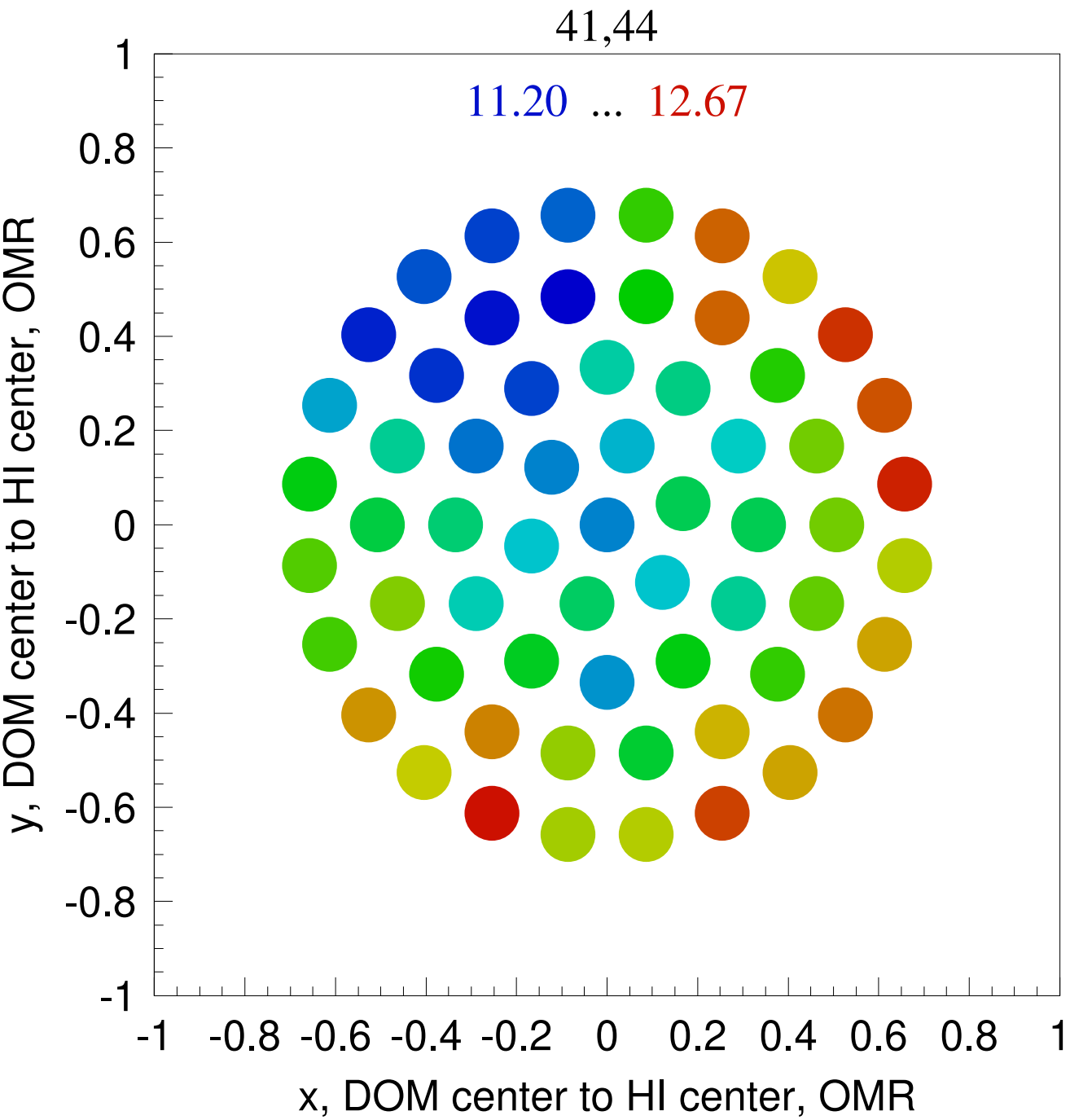

41,39
12.04 ... 13.56
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

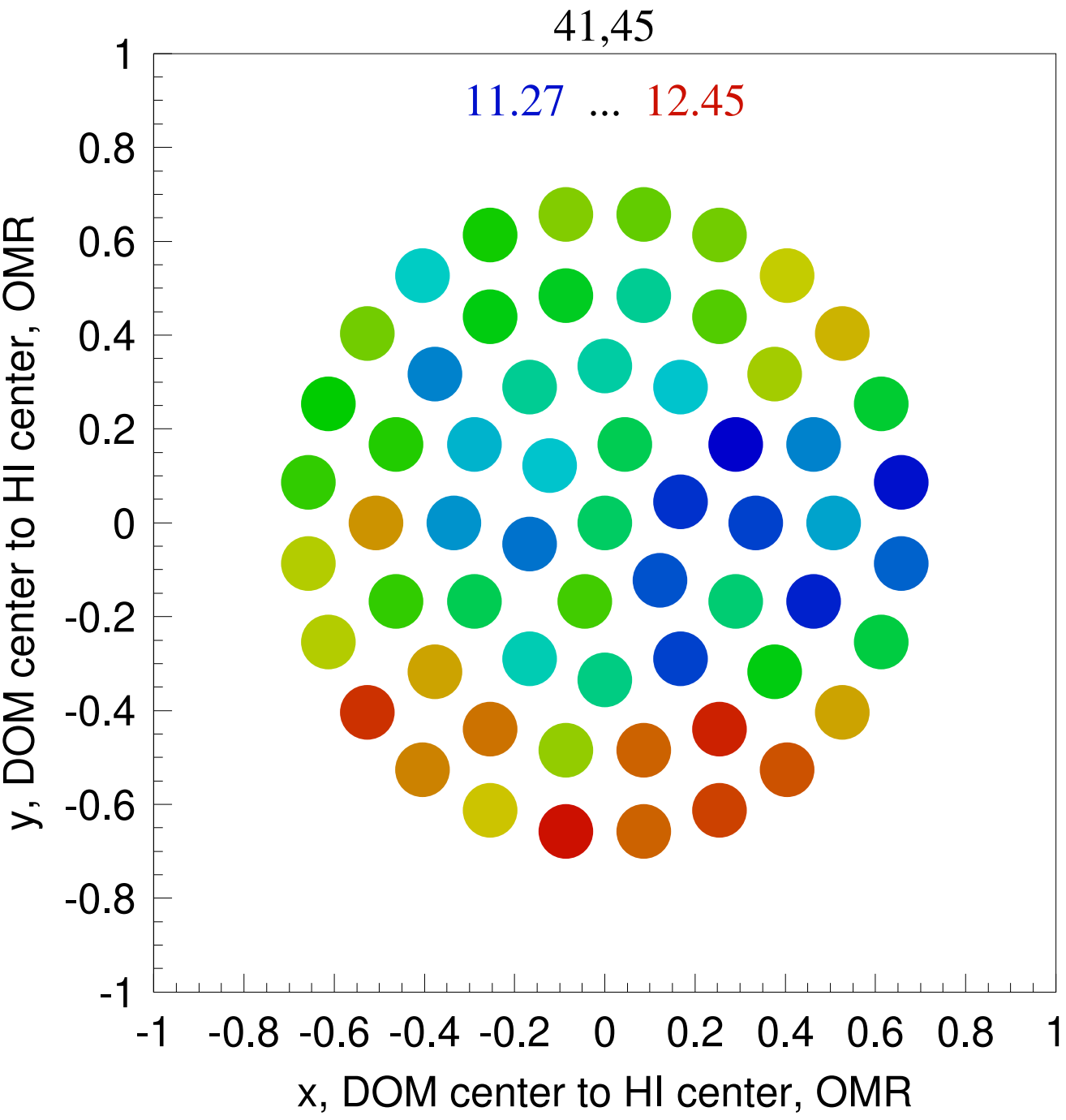

41,40
11.68 ... 12.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

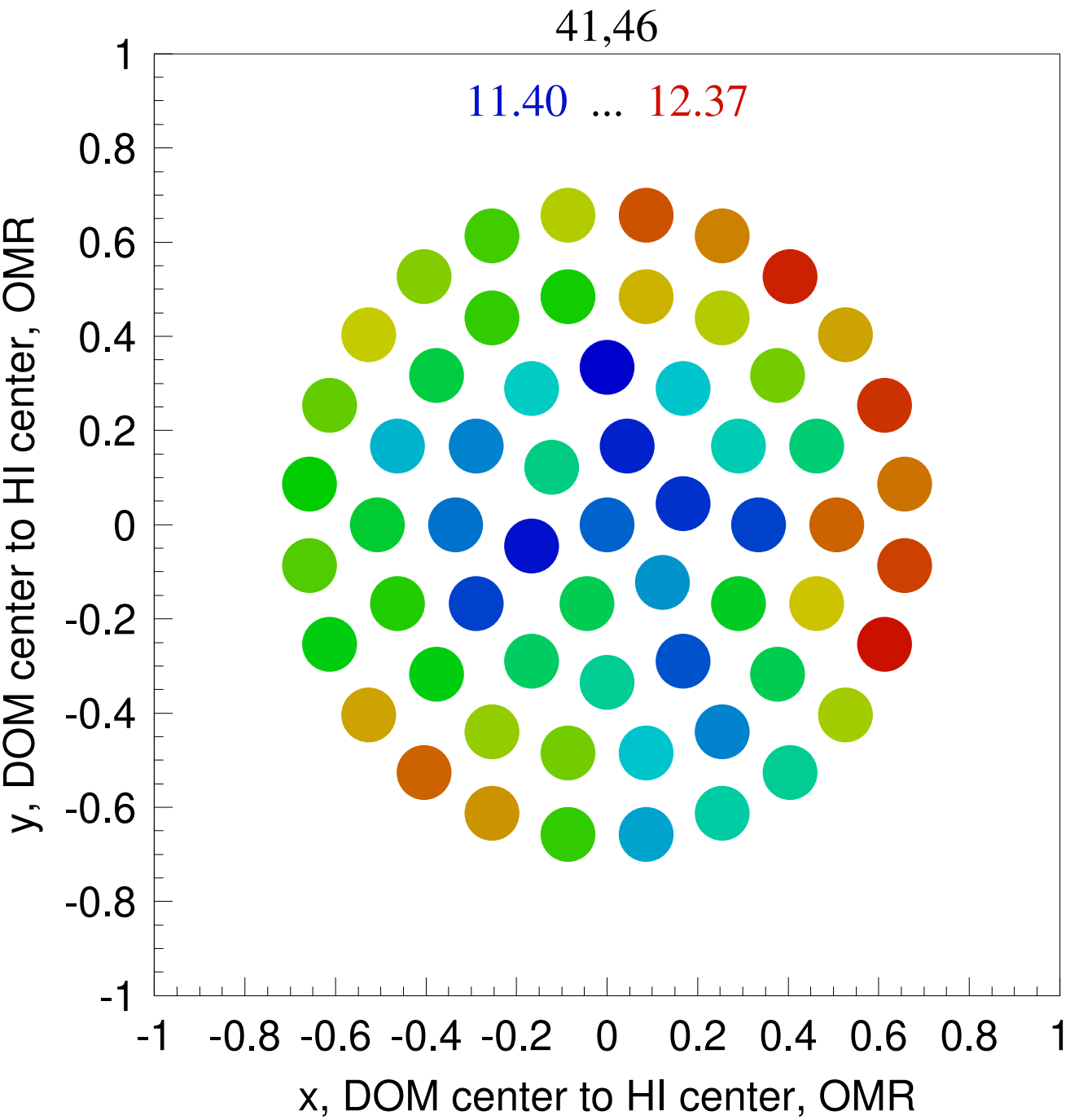

41,41
12.13 ... 13.06
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

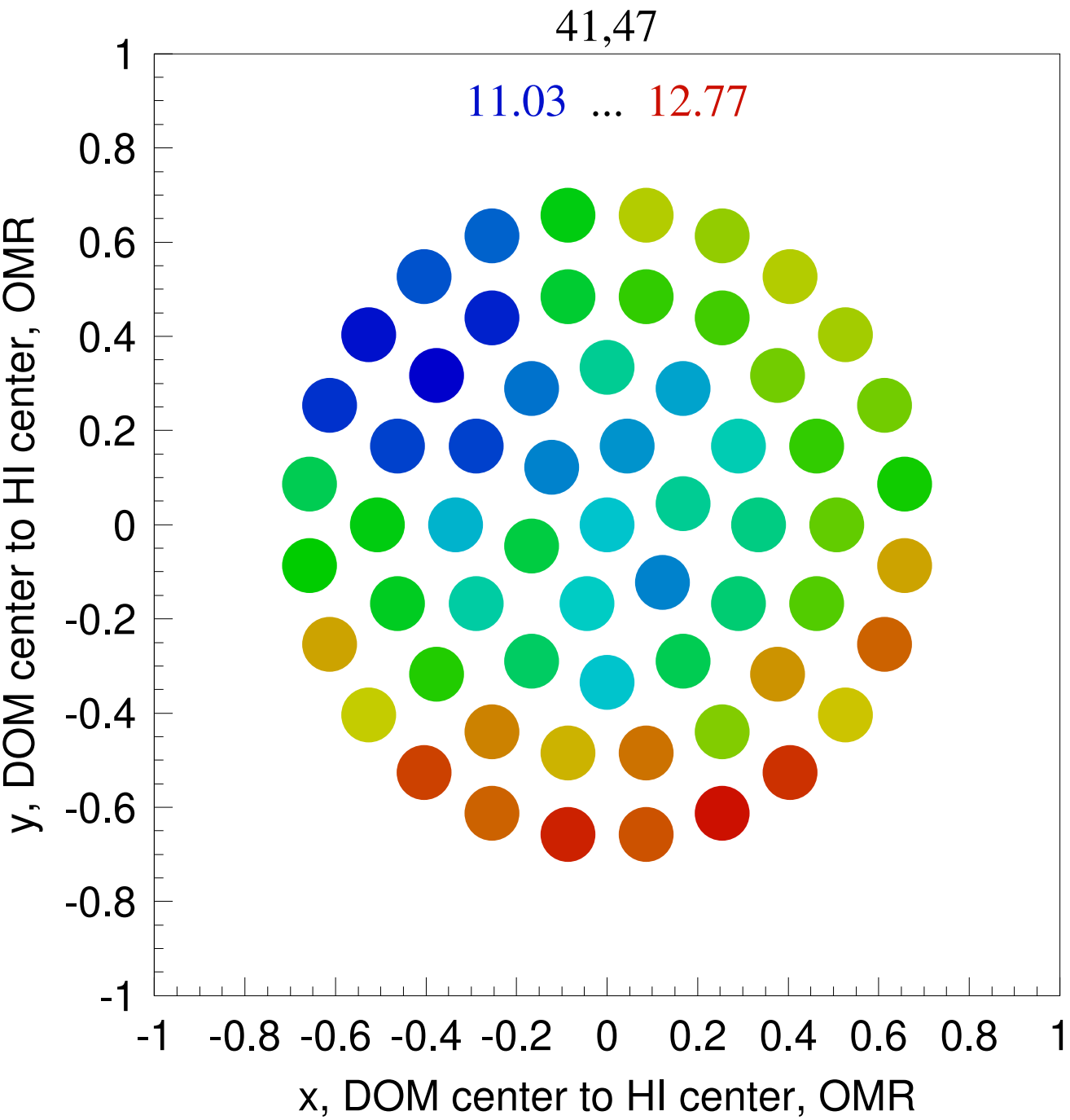

41,42
12.19 ... 14.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

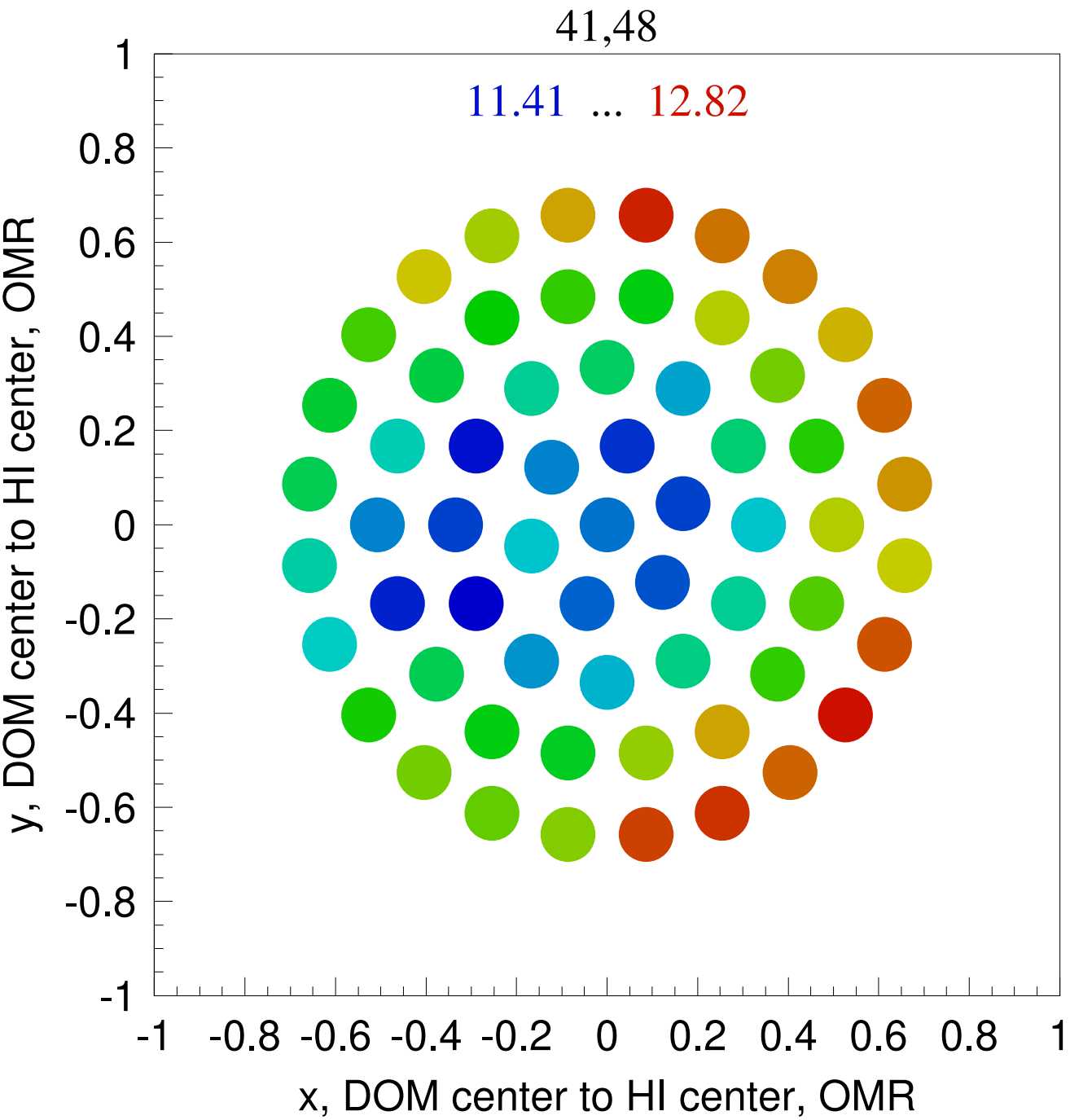

41,43
11.89 ... 13.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

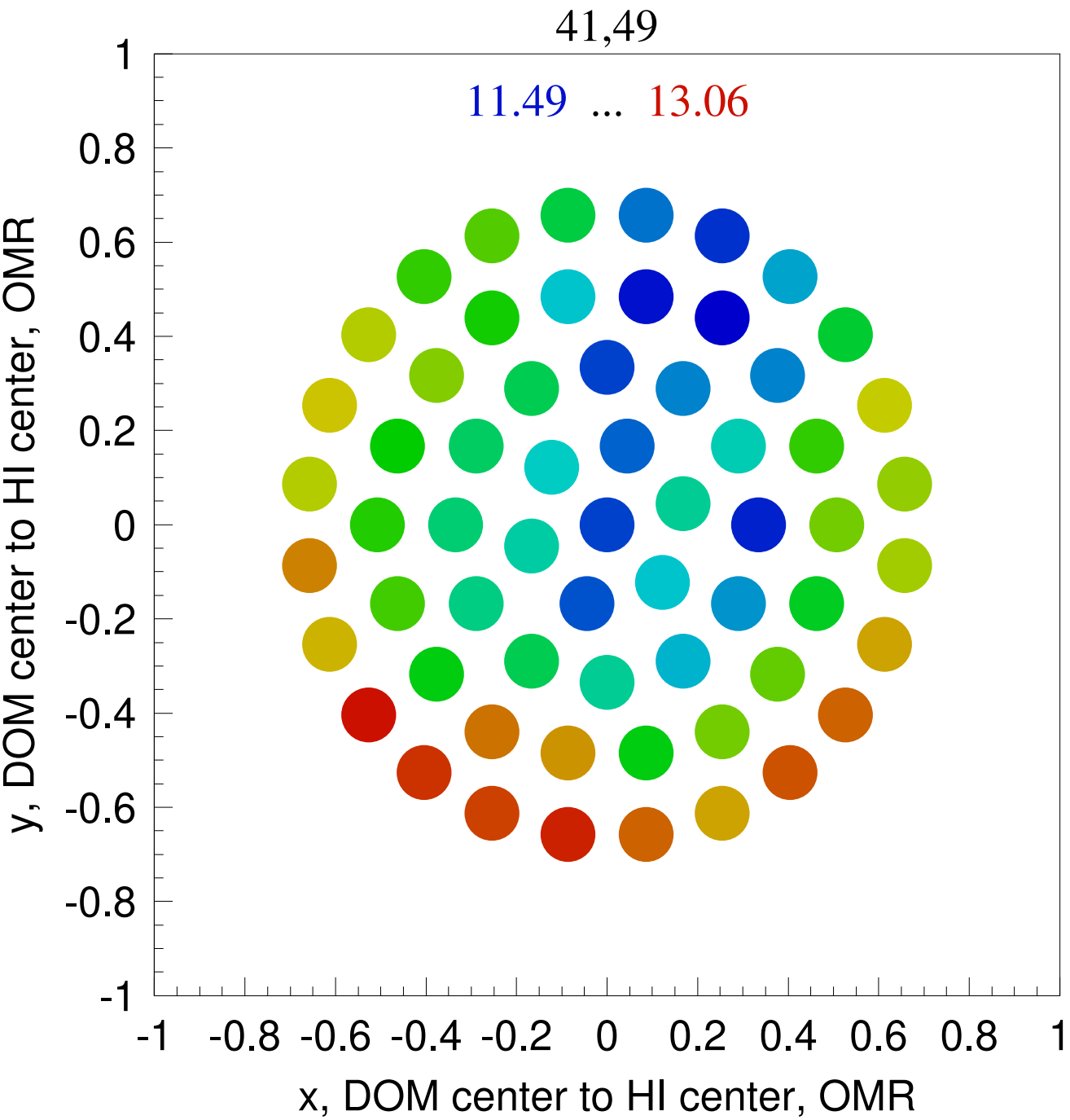

41,44
11.20 ... 12.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

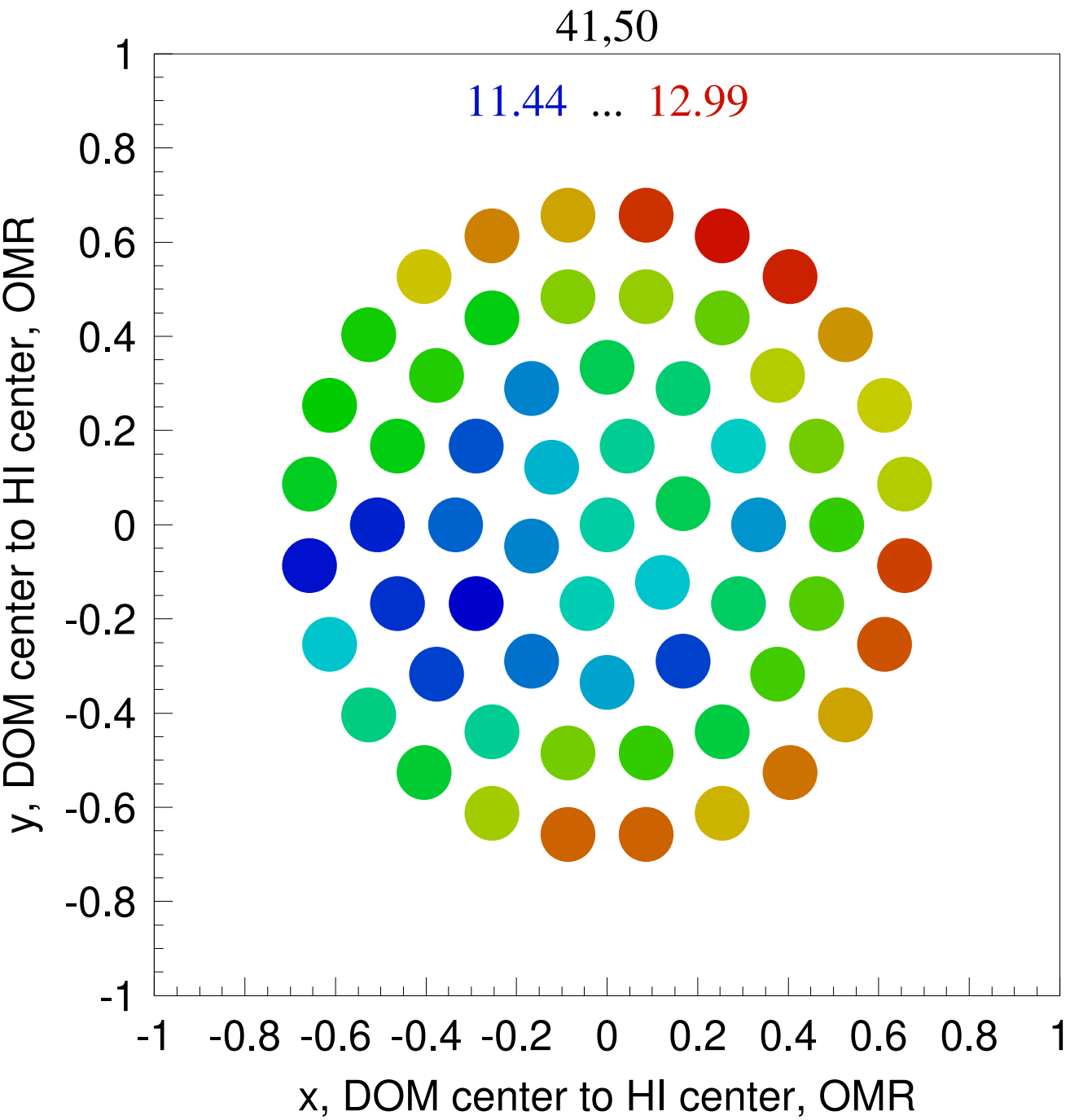

41,45
11.27 ... 12.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

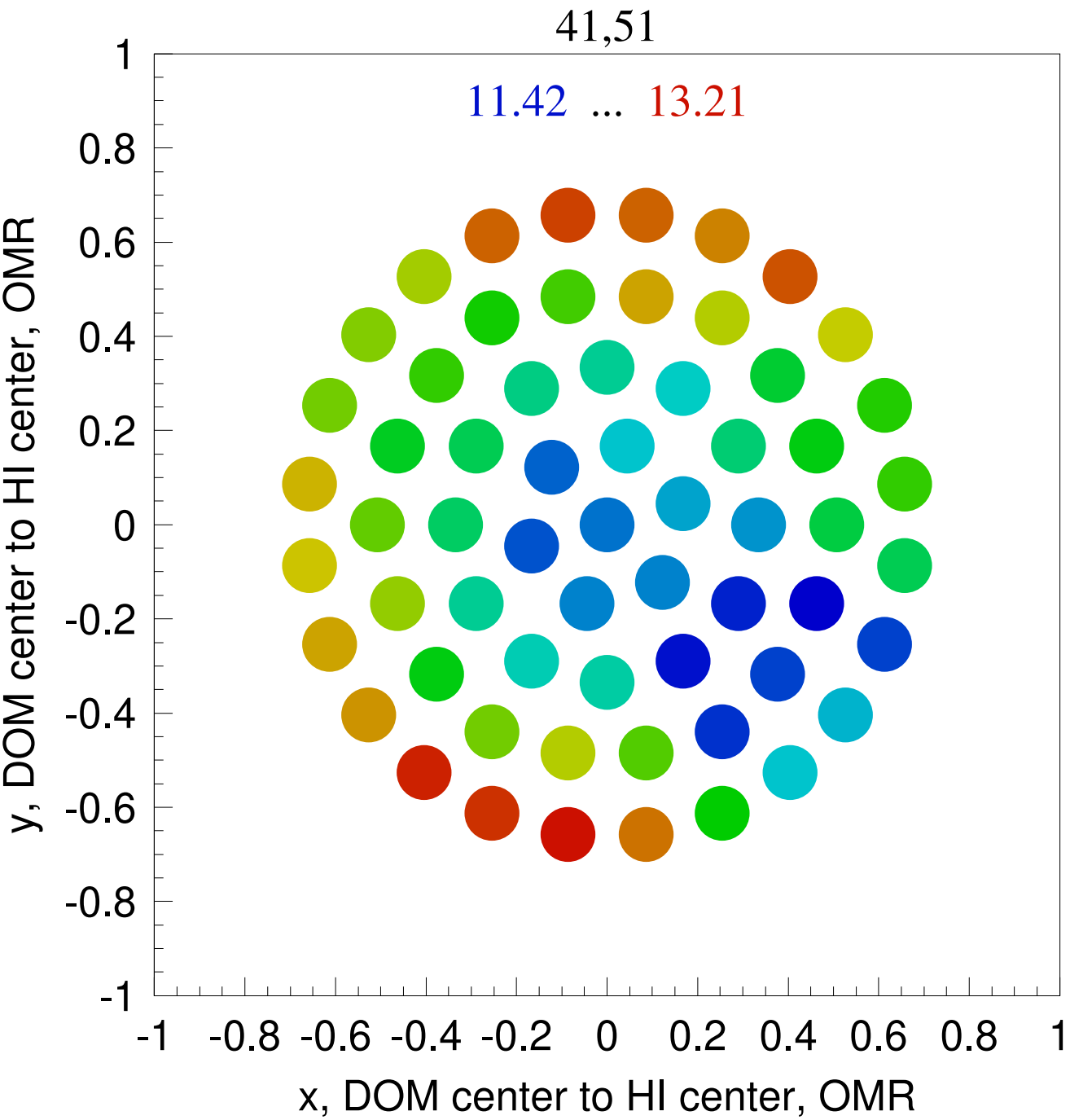

41,46
11.40 ... 12.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

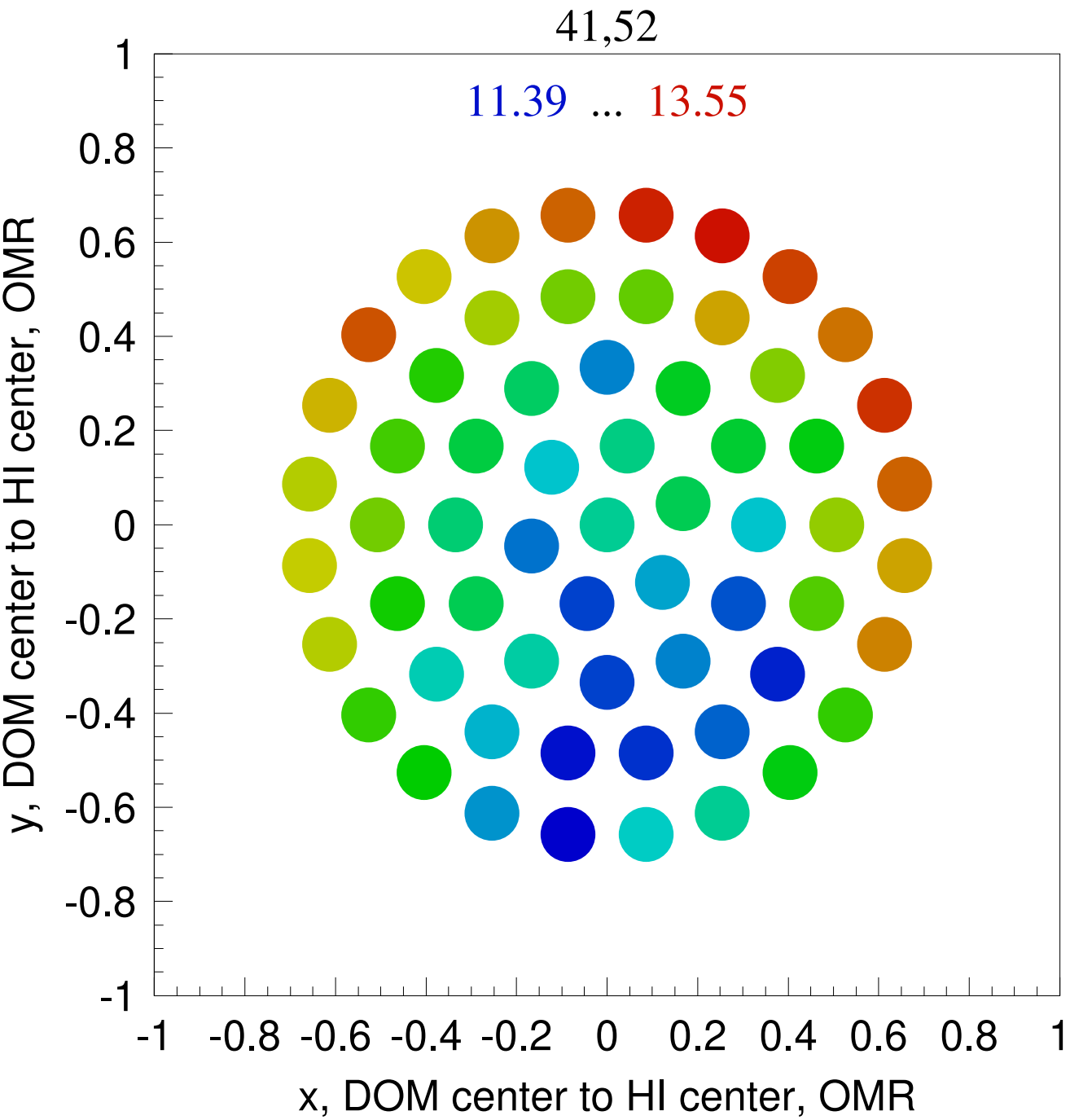

41,47
11.03 ... 12.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

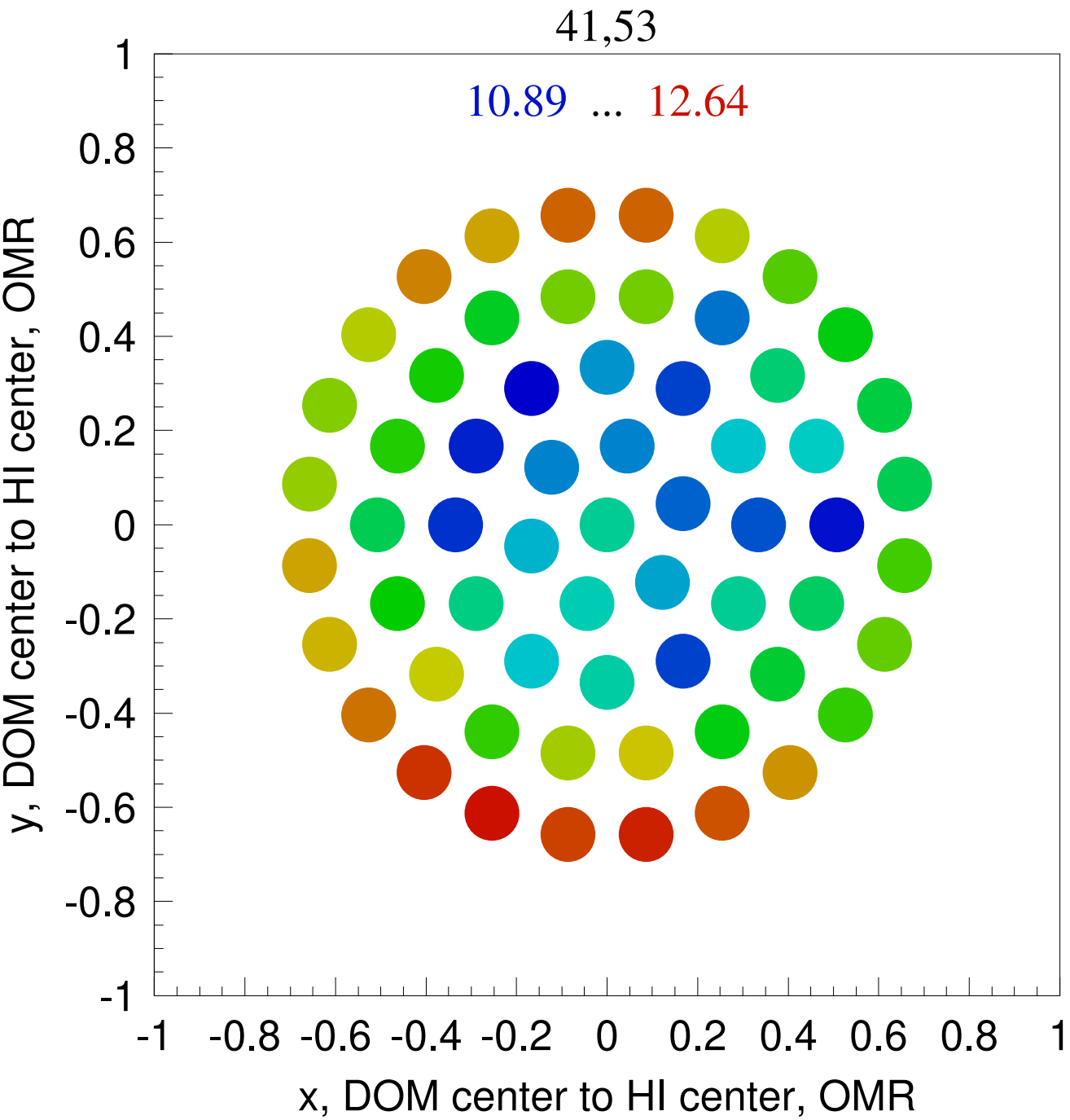

41,48
11.41 ... 12.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

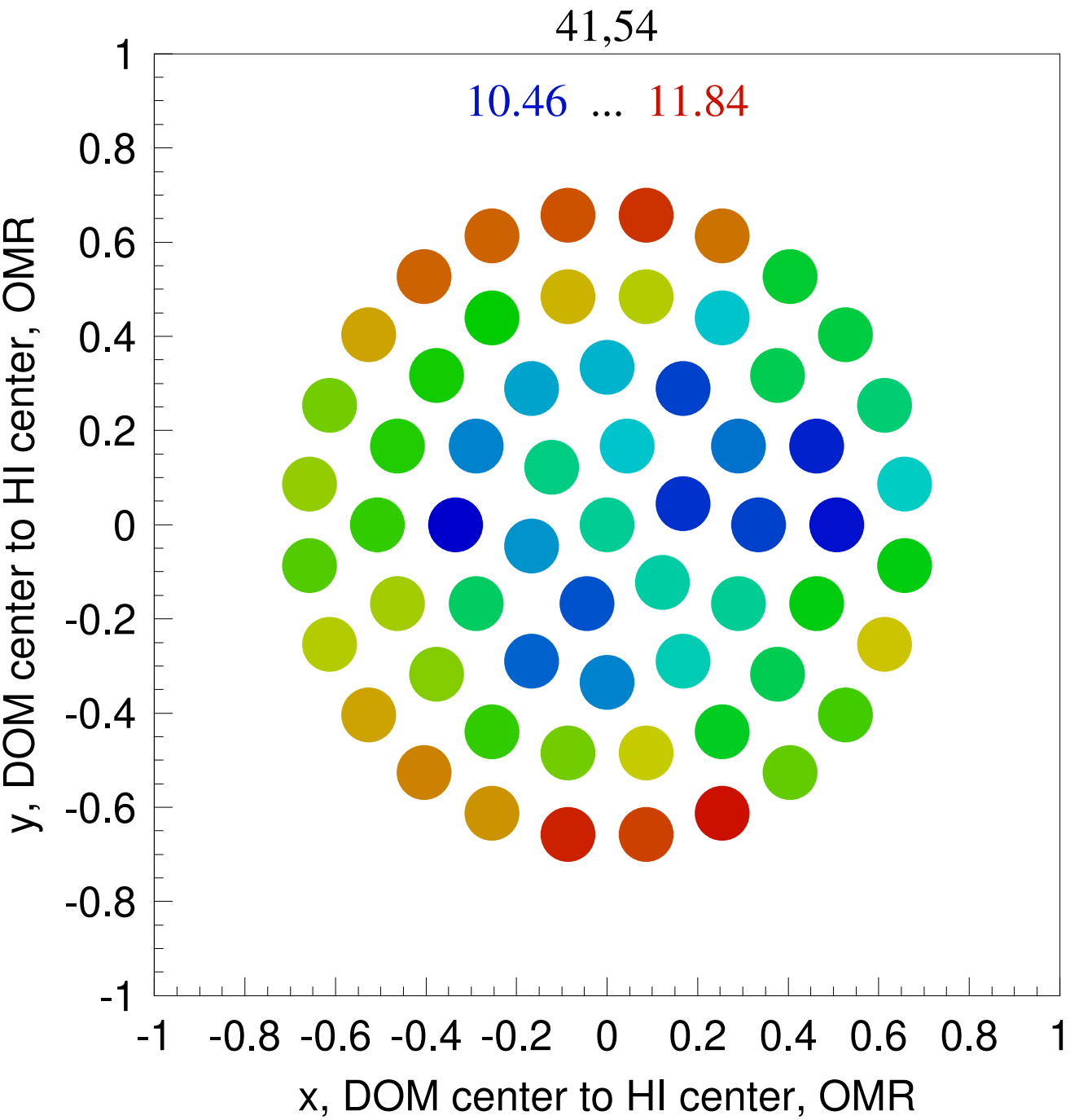

41,49
11.49 ... 13.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

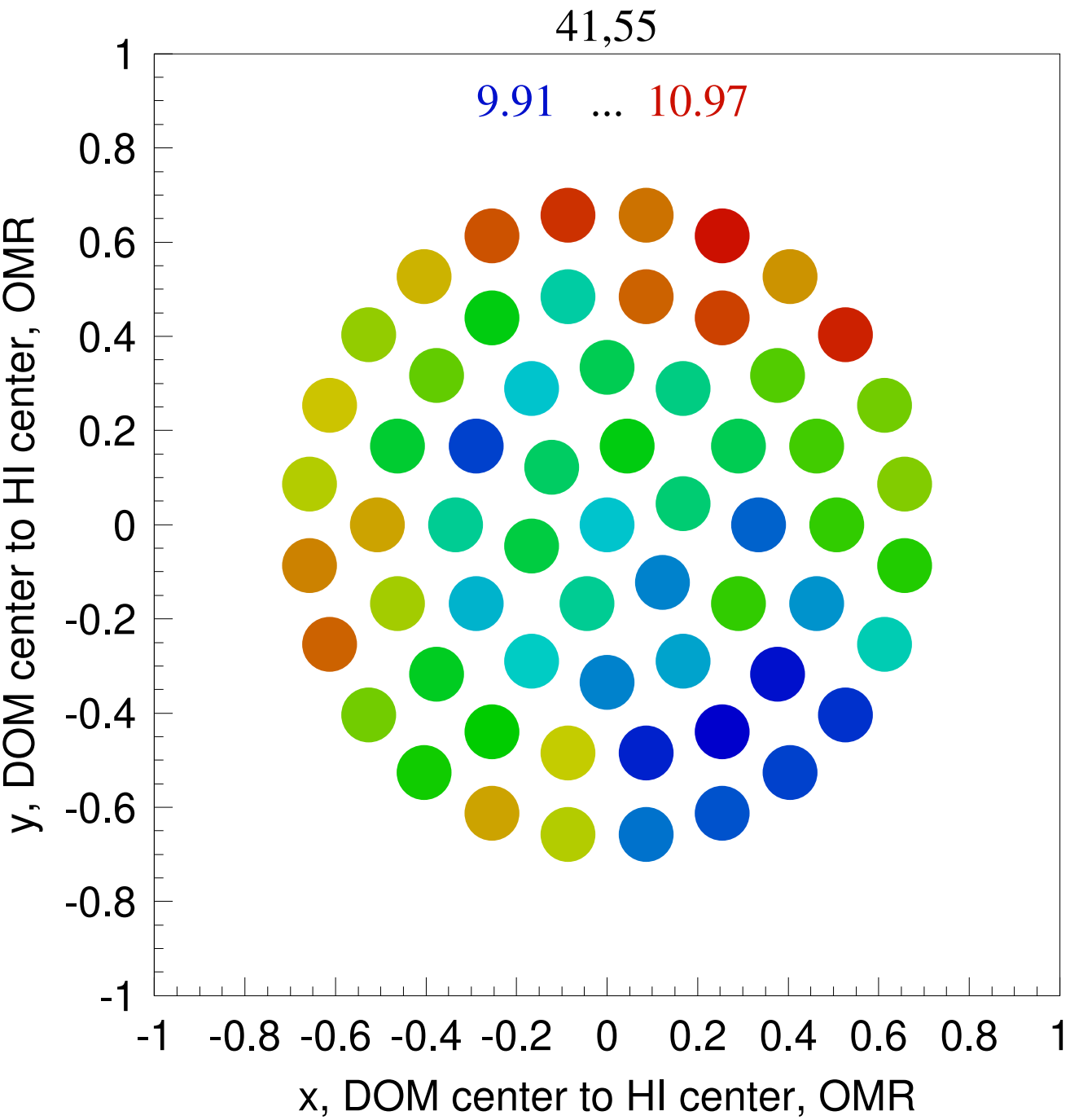

41,50
11.44 ... 12.99
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

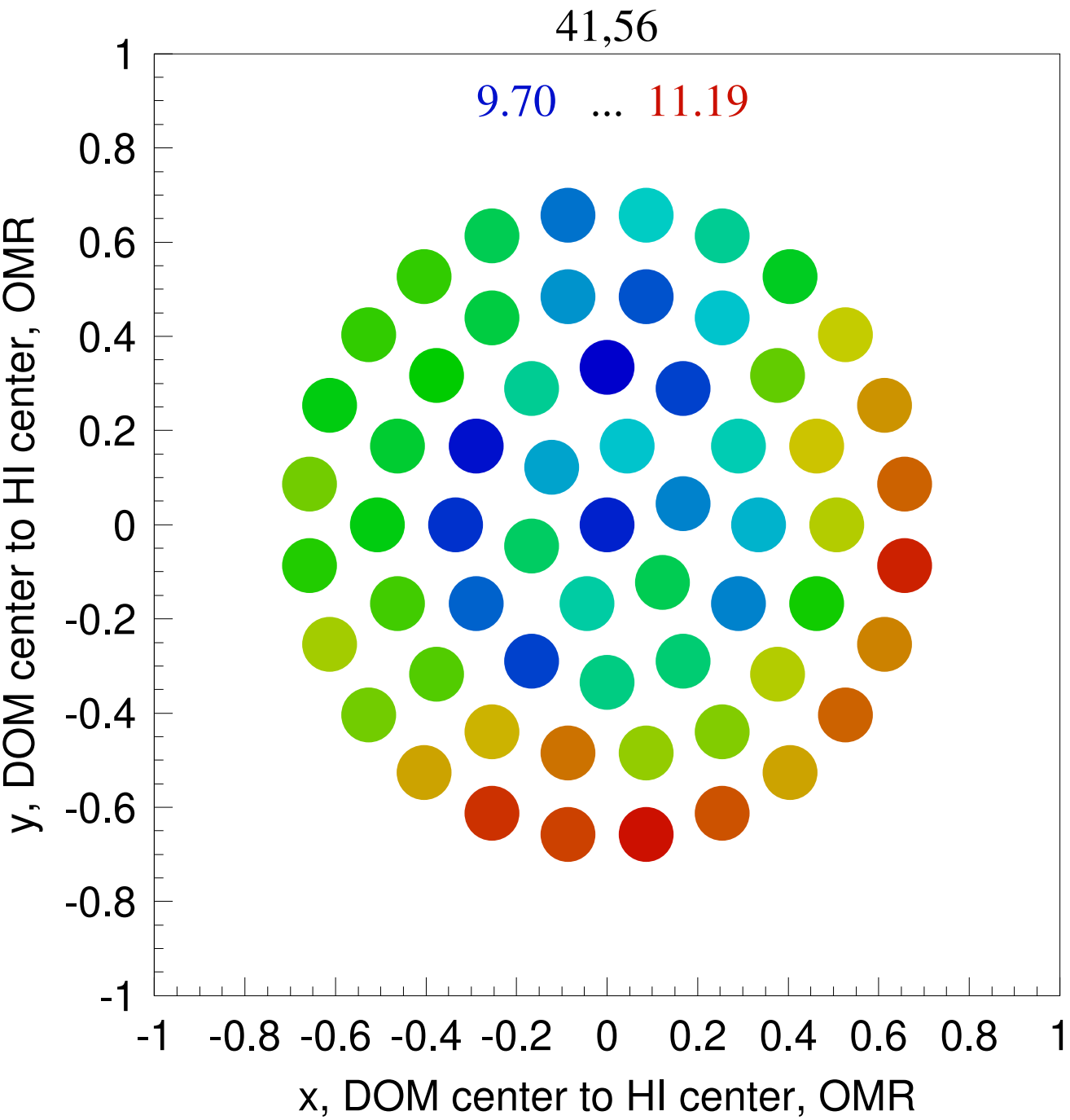

41,51
11.42 ... 13.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

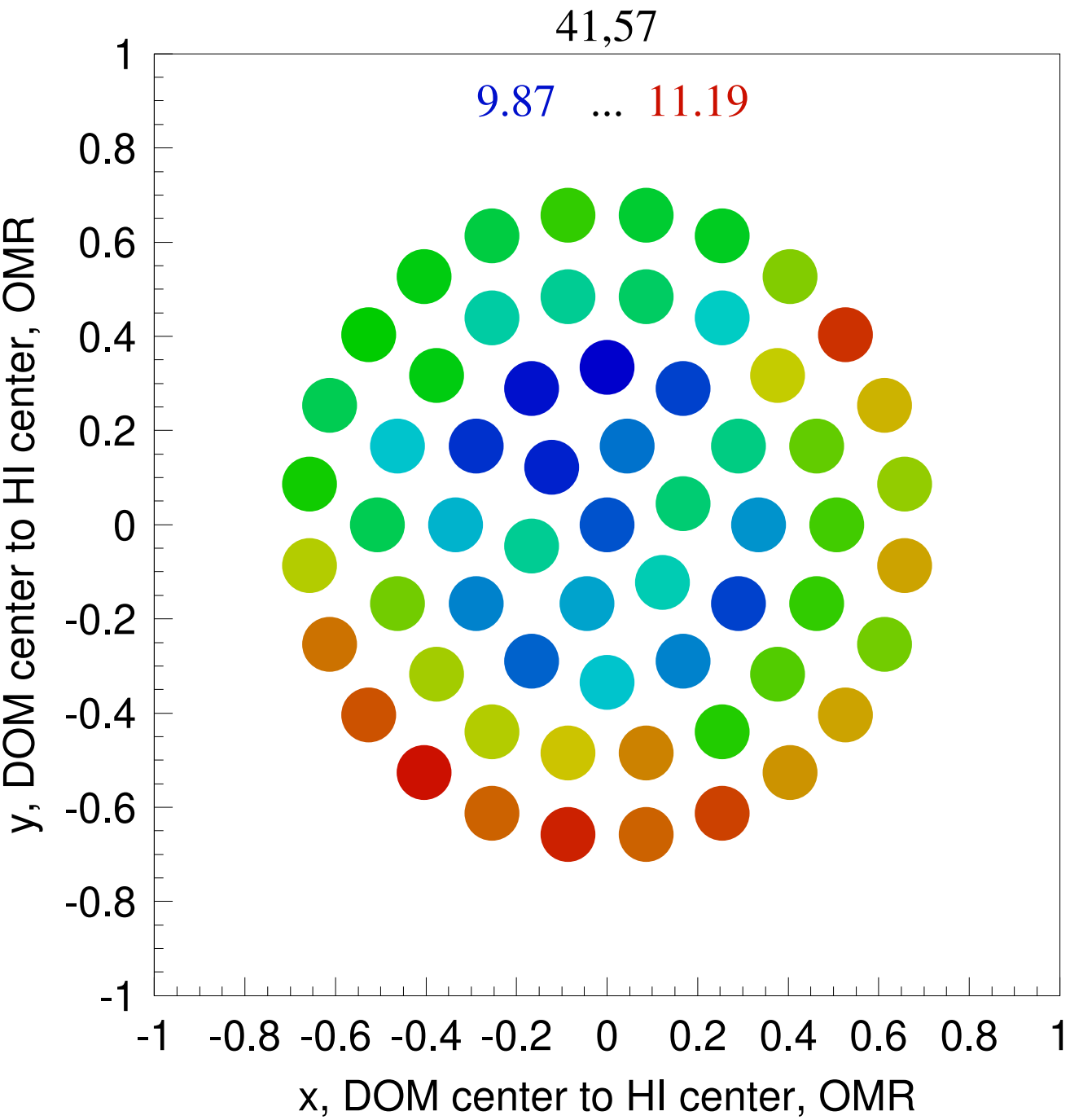

41,52
11.39 ... 13.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

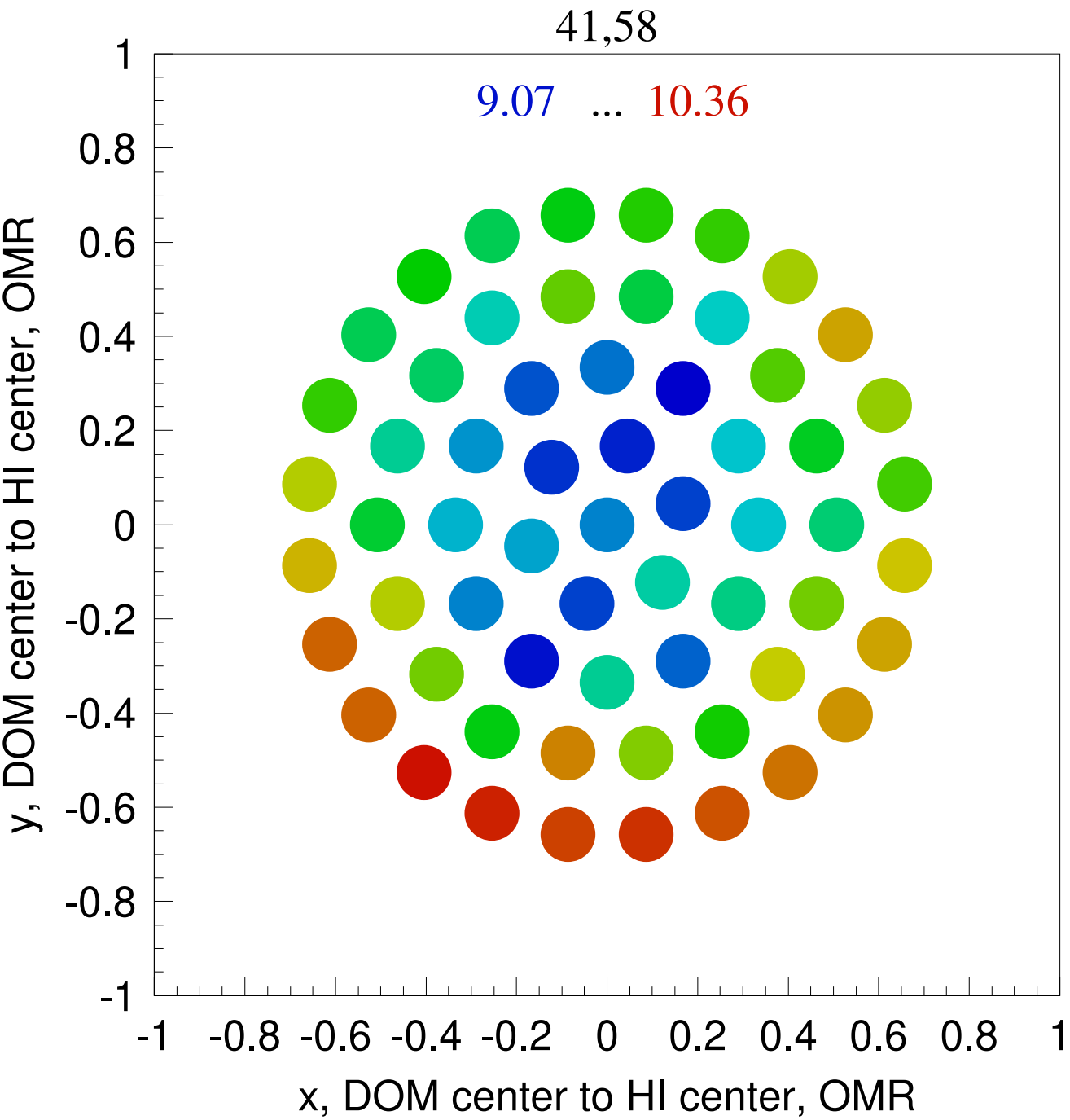

41,53
10.89 ... 12.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

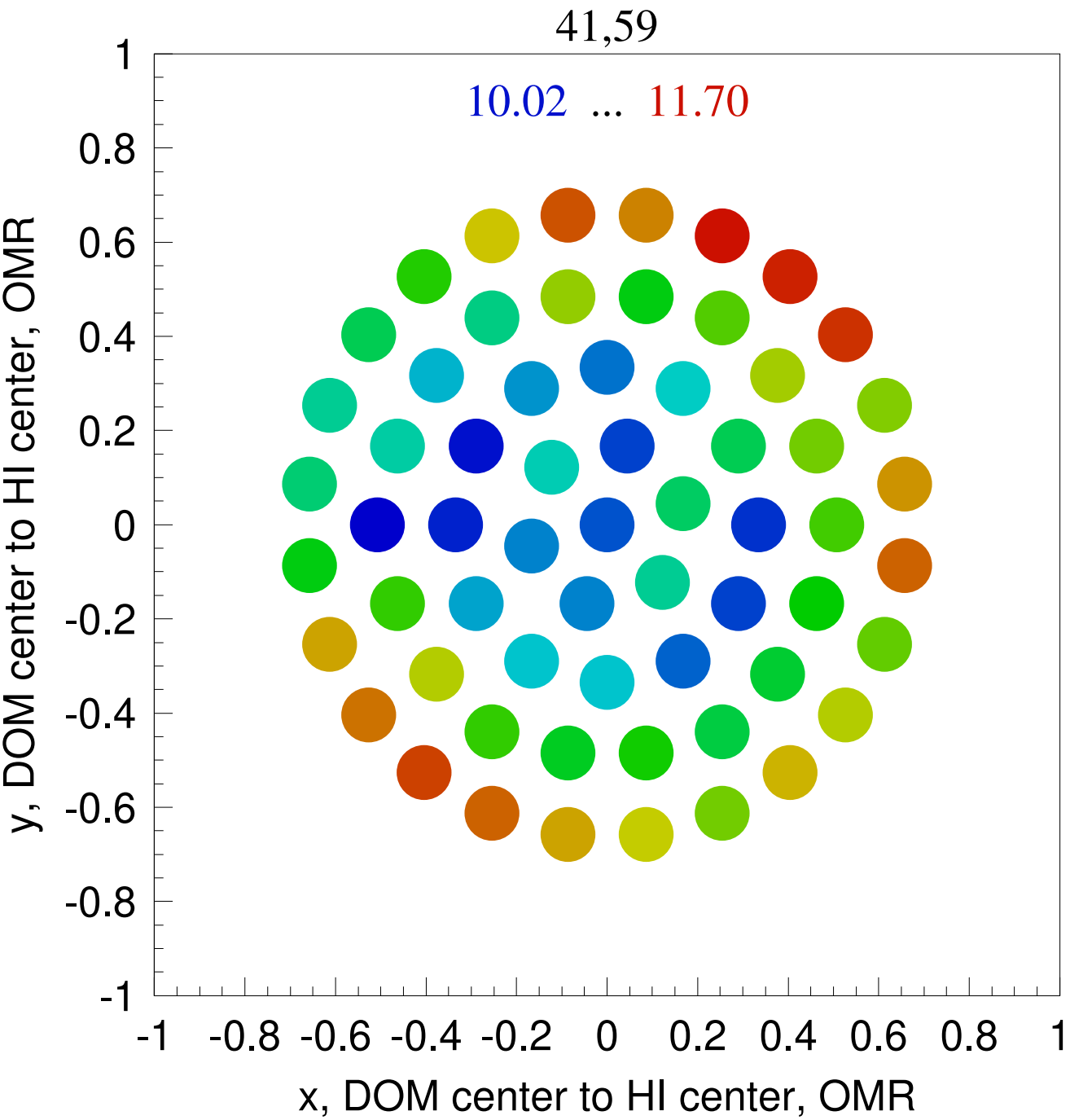

41,54
10.46 ... 11.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

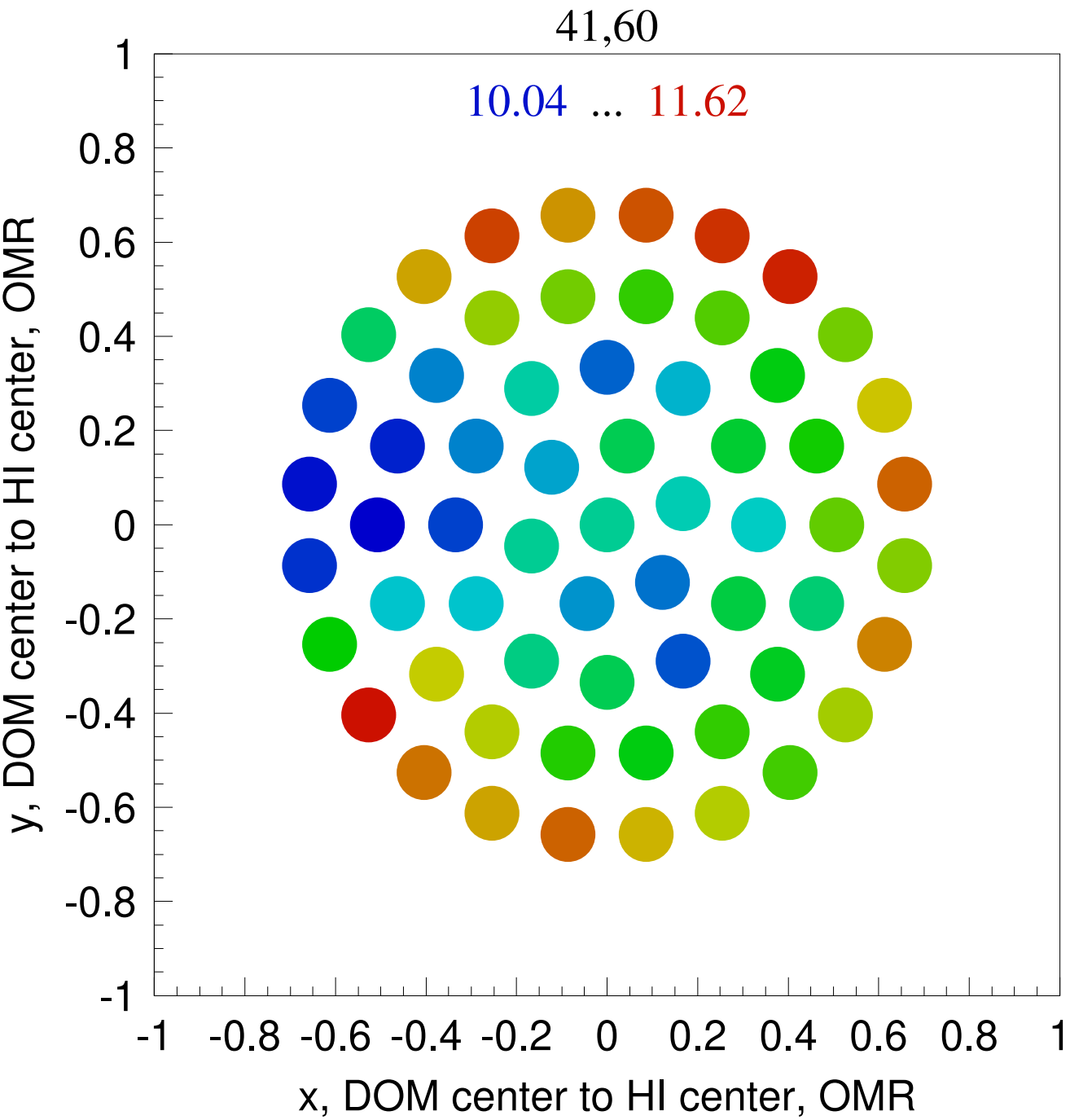

41,55
9.91 ... 10.97
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

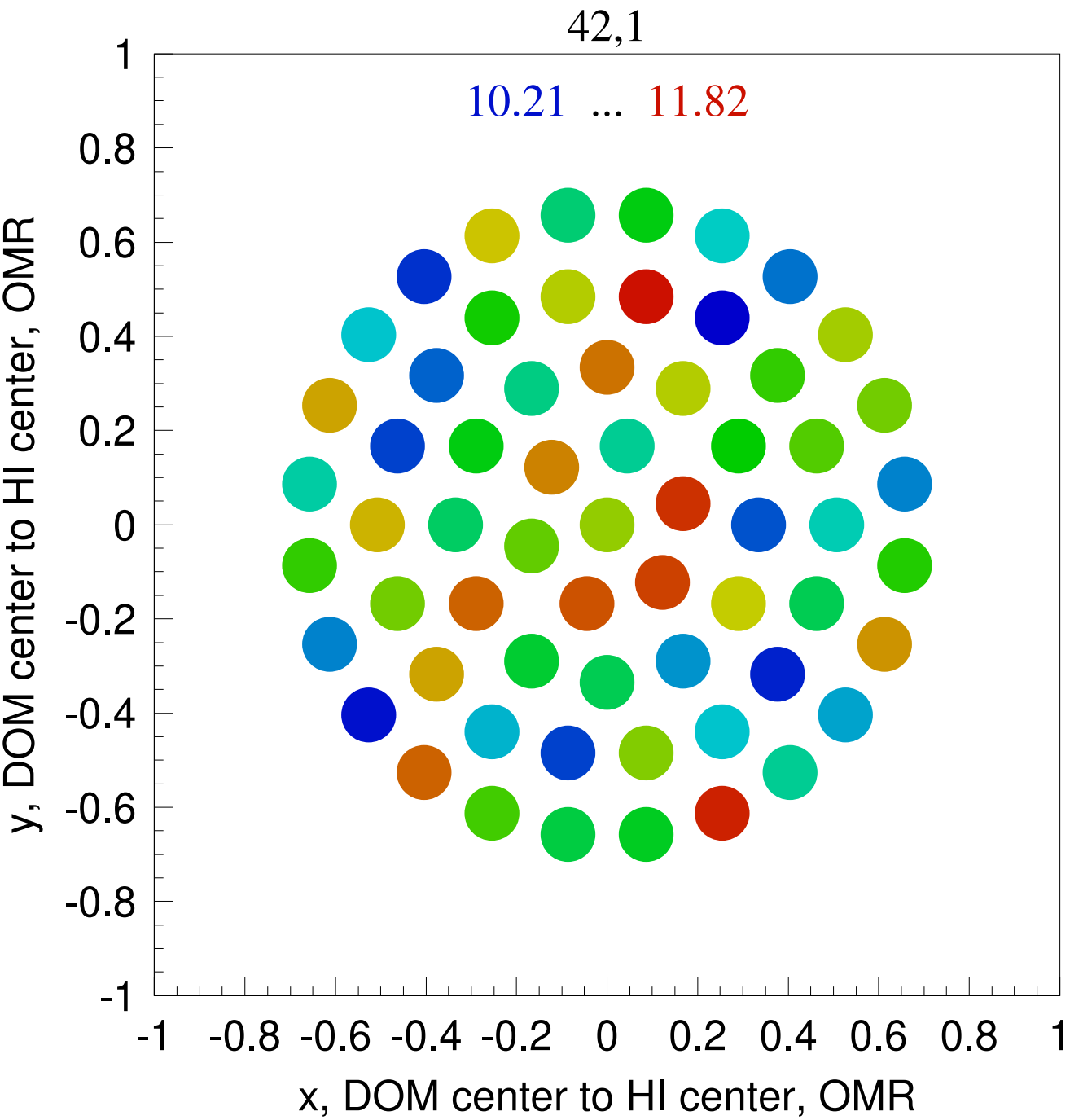

41,56
9.70 ... 11.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

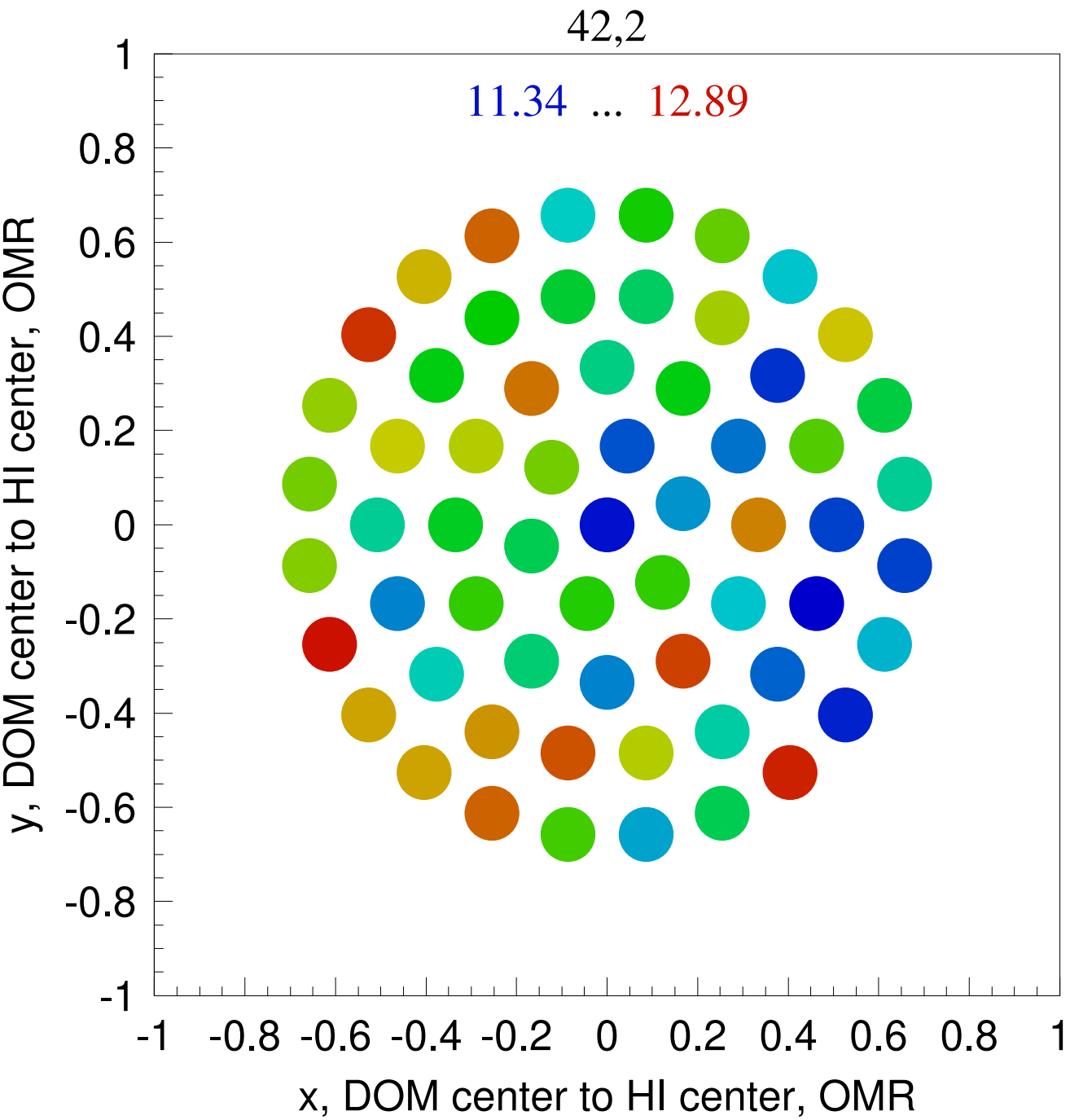

41,57
9.87 ... 11.19
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

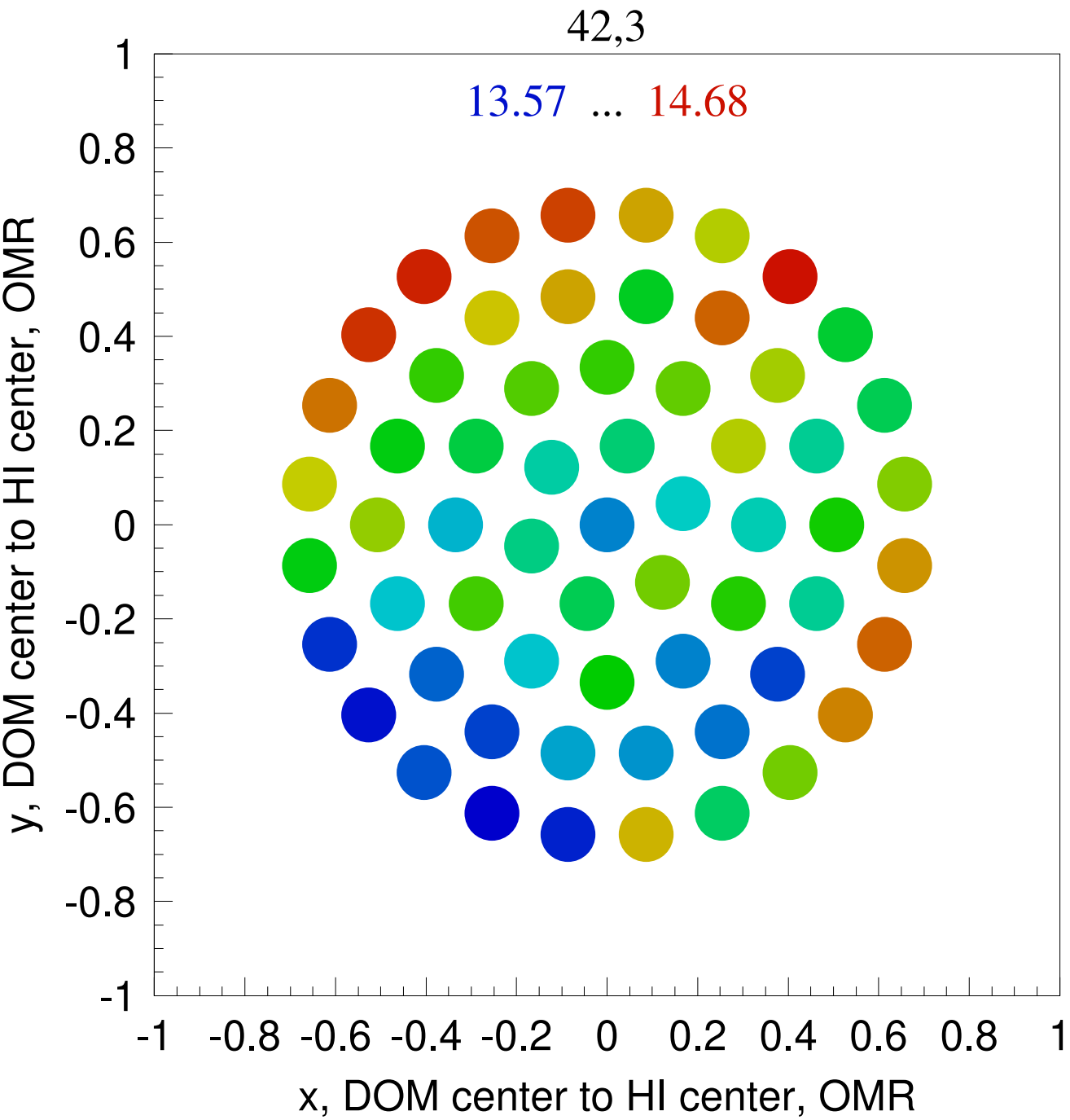

41,58
9.07 ... 10.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

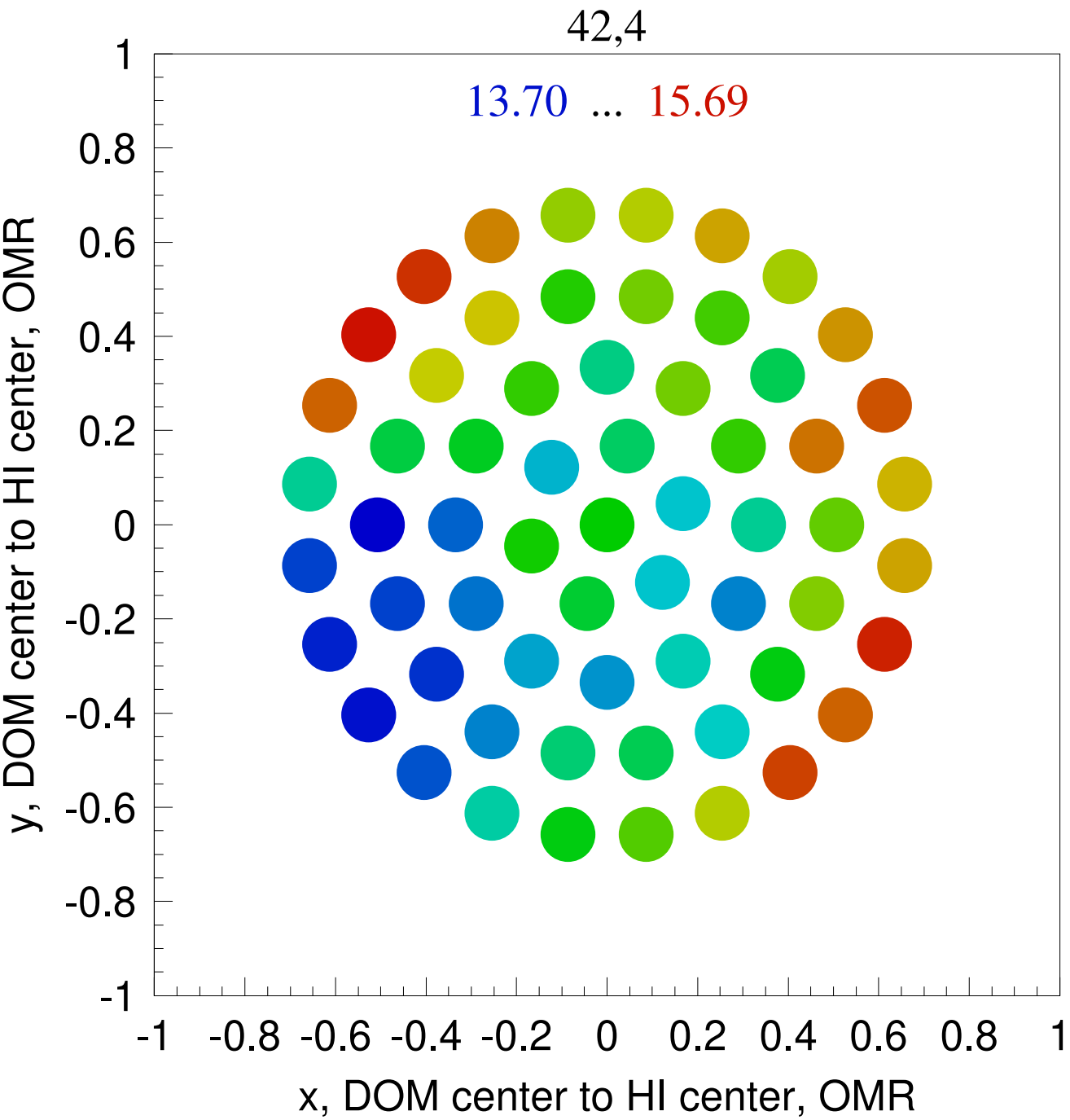

41,59
10.02 ... 11.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

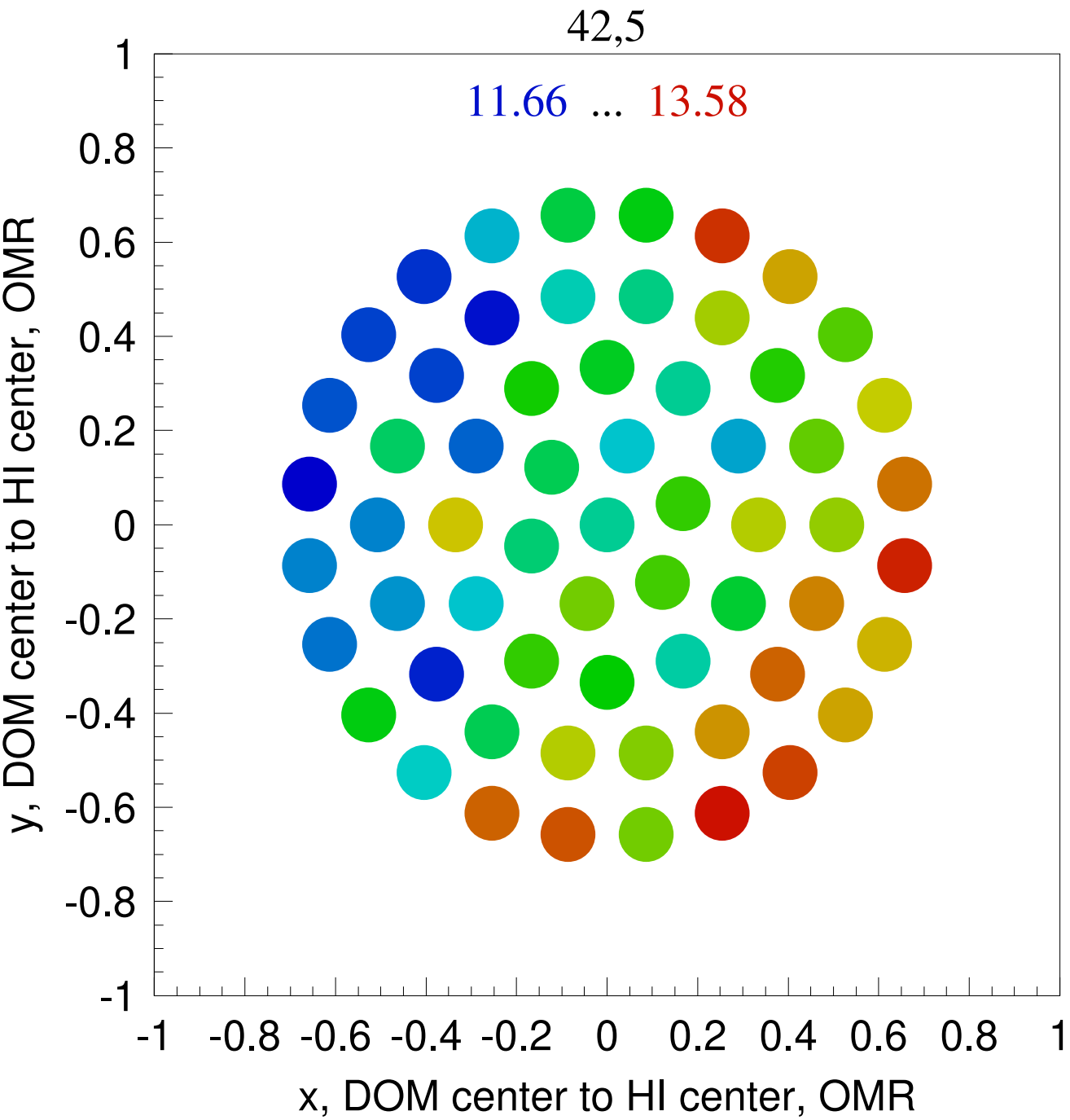

41,60
10.04 ... 11.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

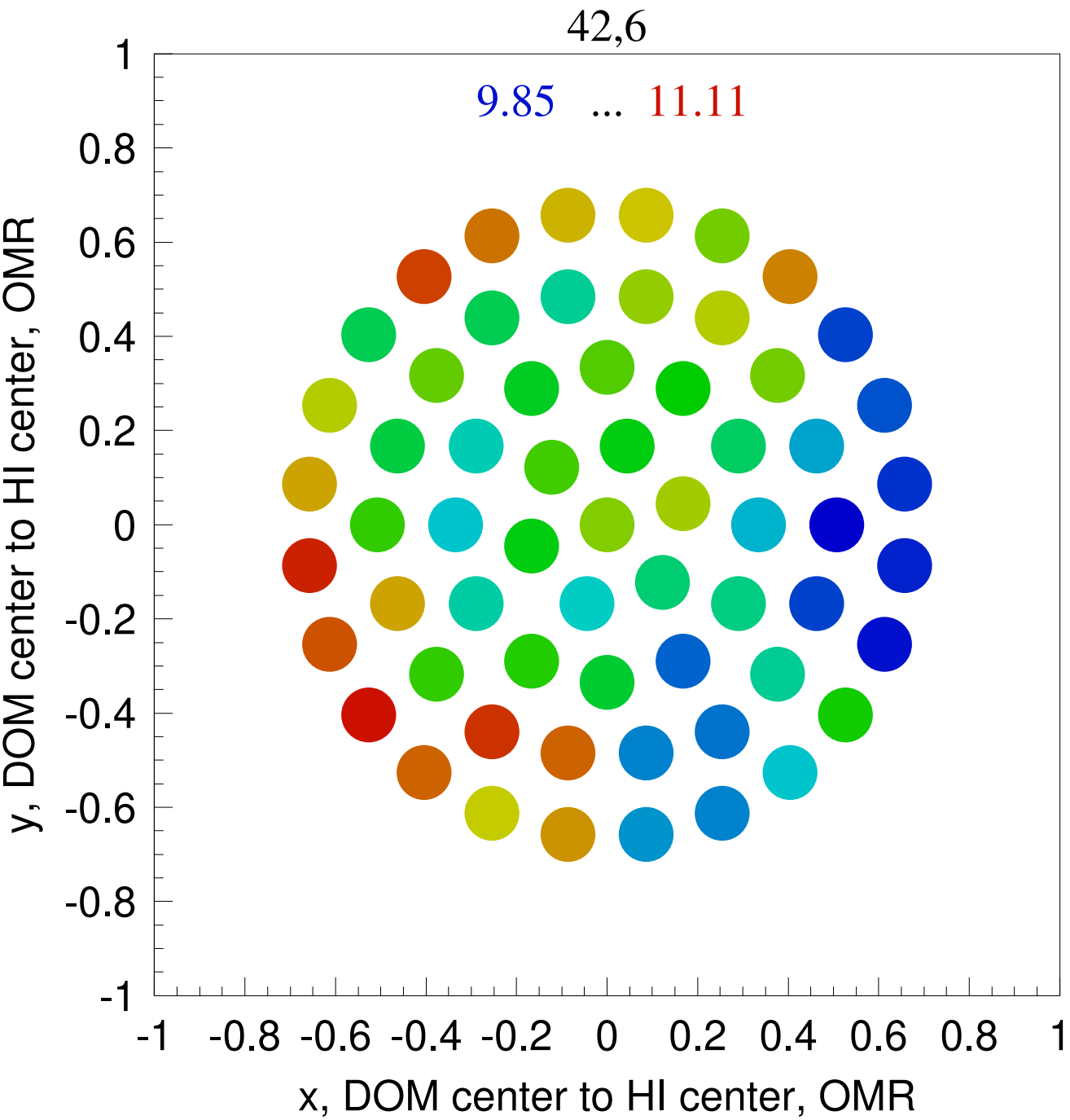

42,1
10.21 ... 11.82
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

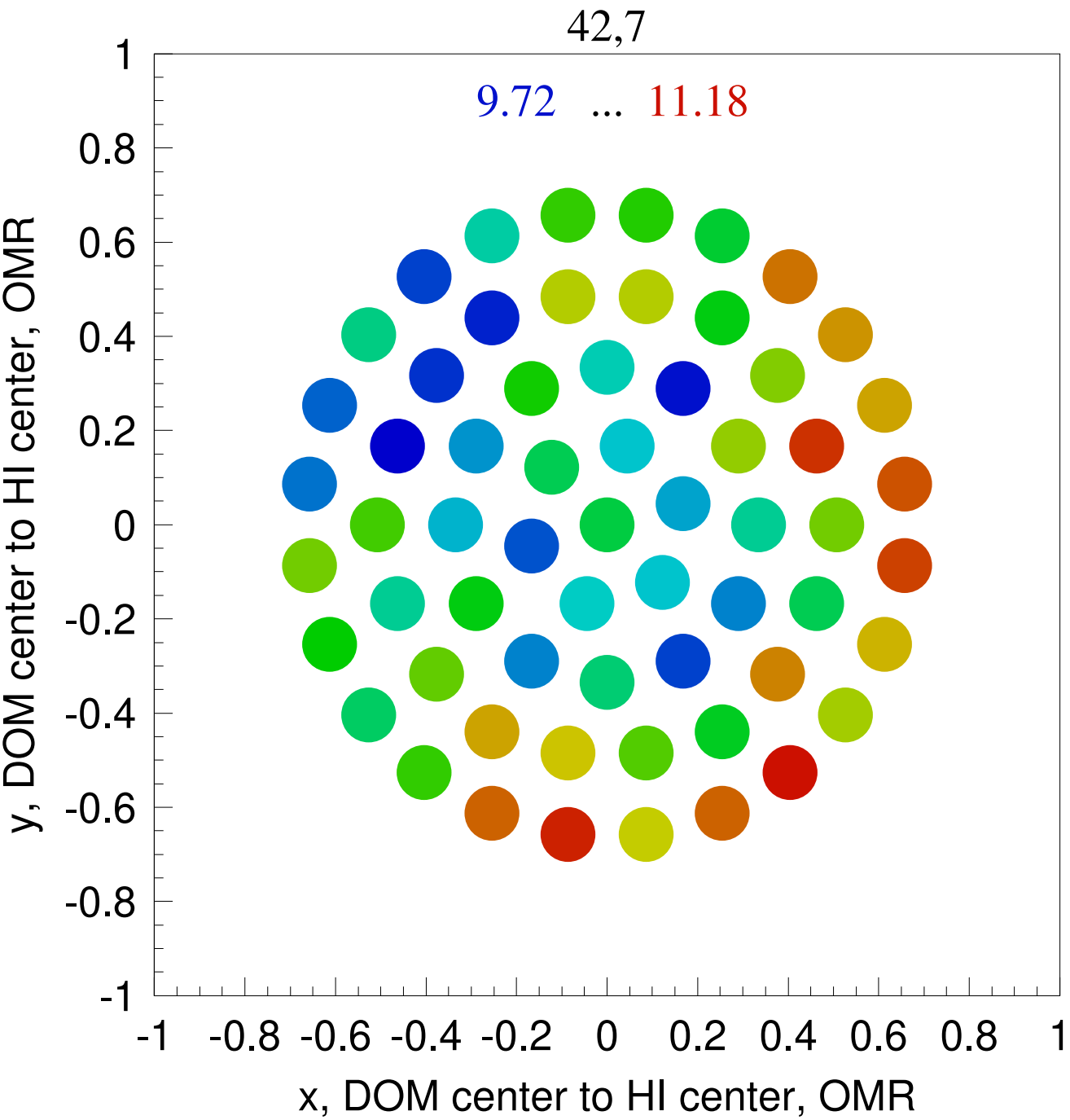

42,2
11.34 ... 12.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

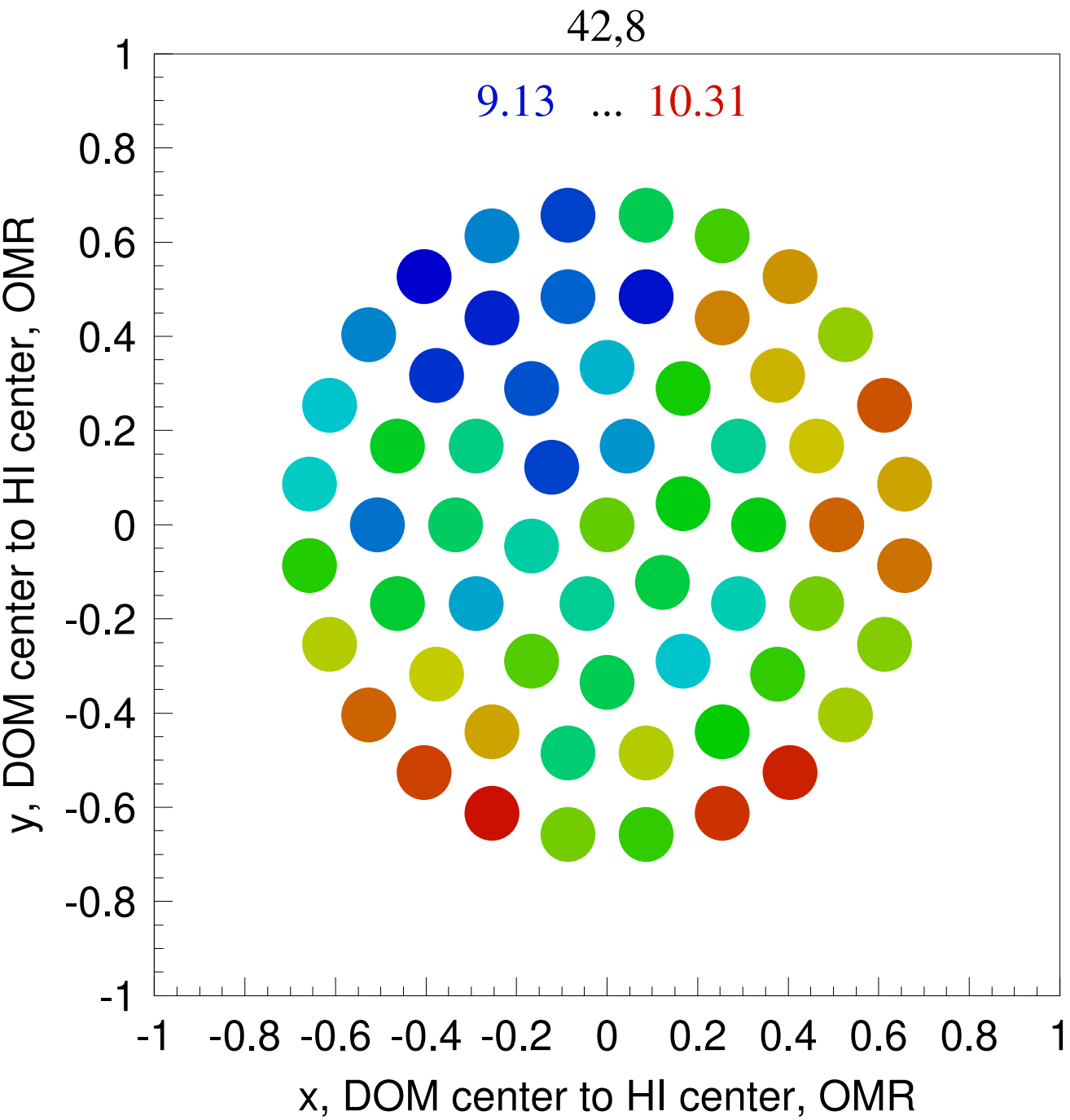

42,3
13.57 ... 14.68
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

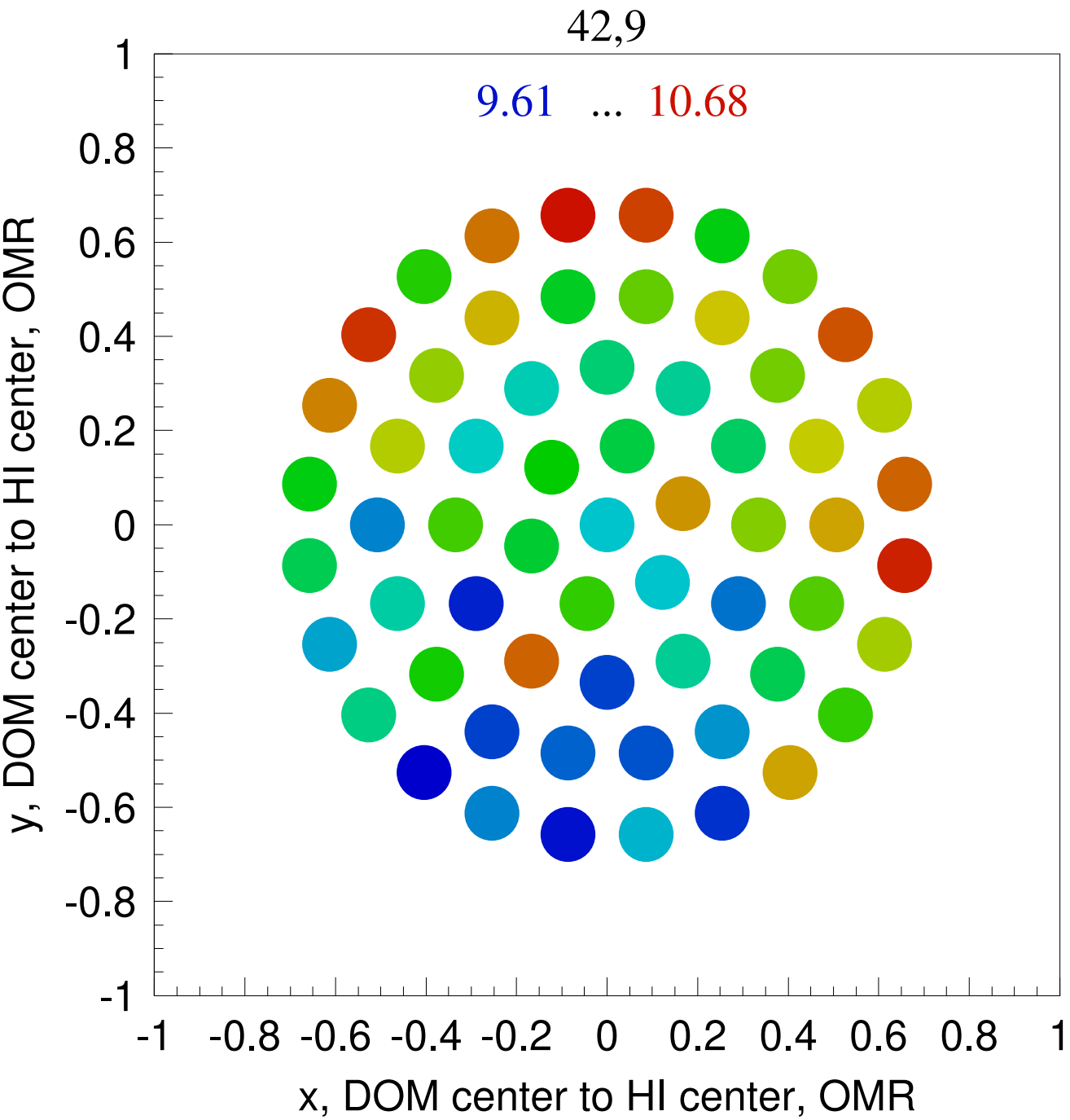

42,4
13.70 ... 15.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

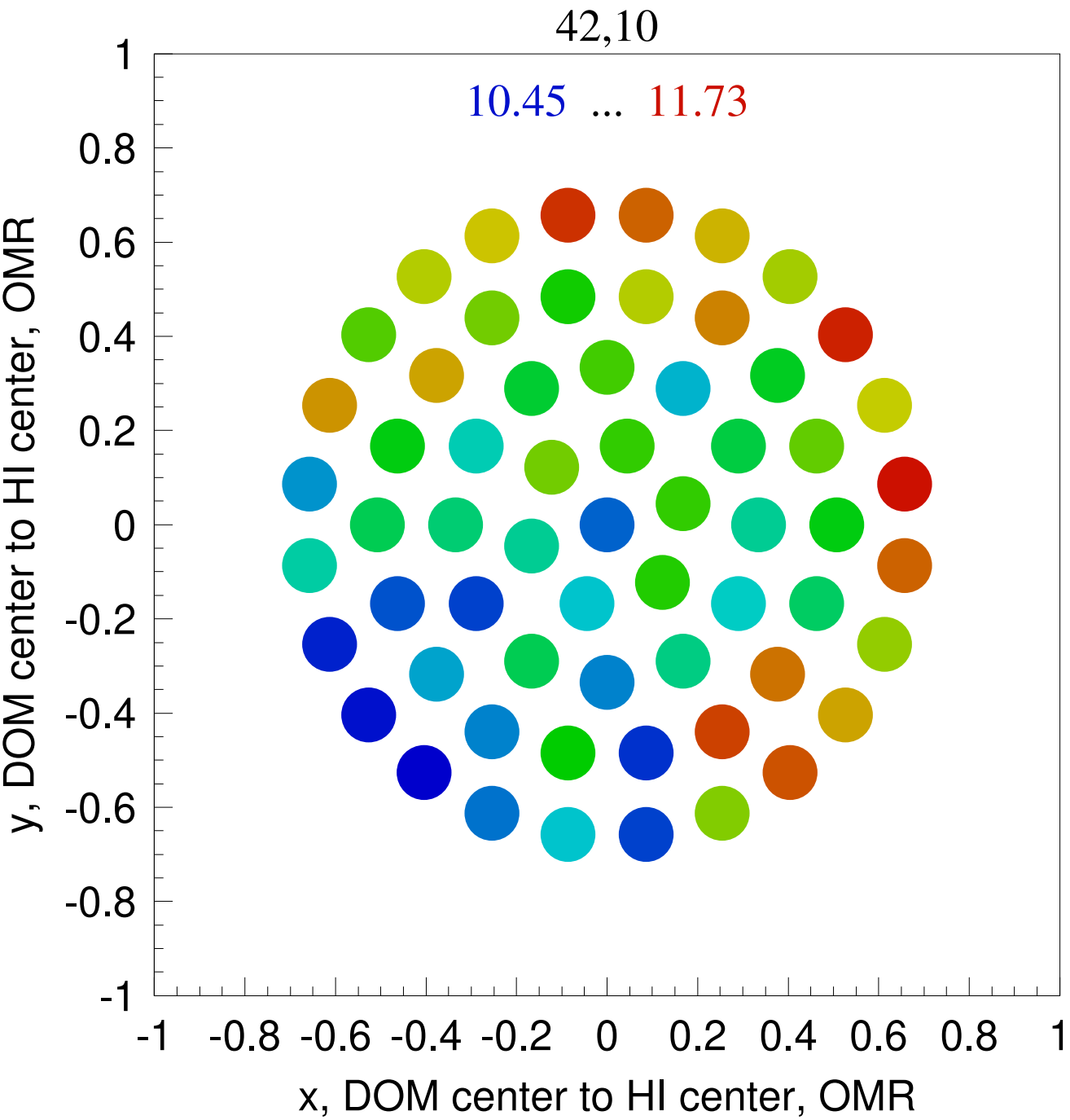

42,5
11.66 ... 13.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

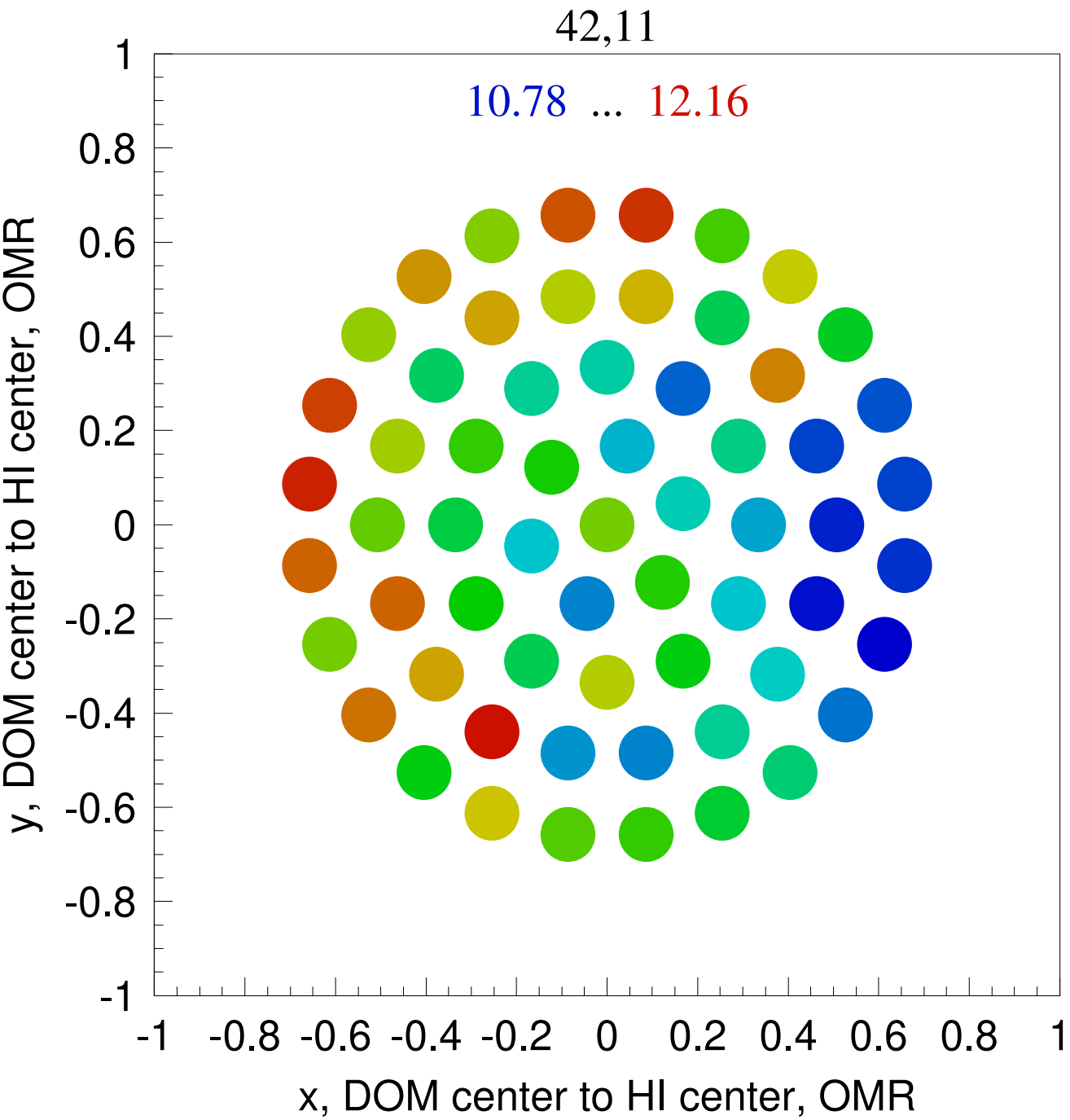

42,6
9.85 ... 11.11
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

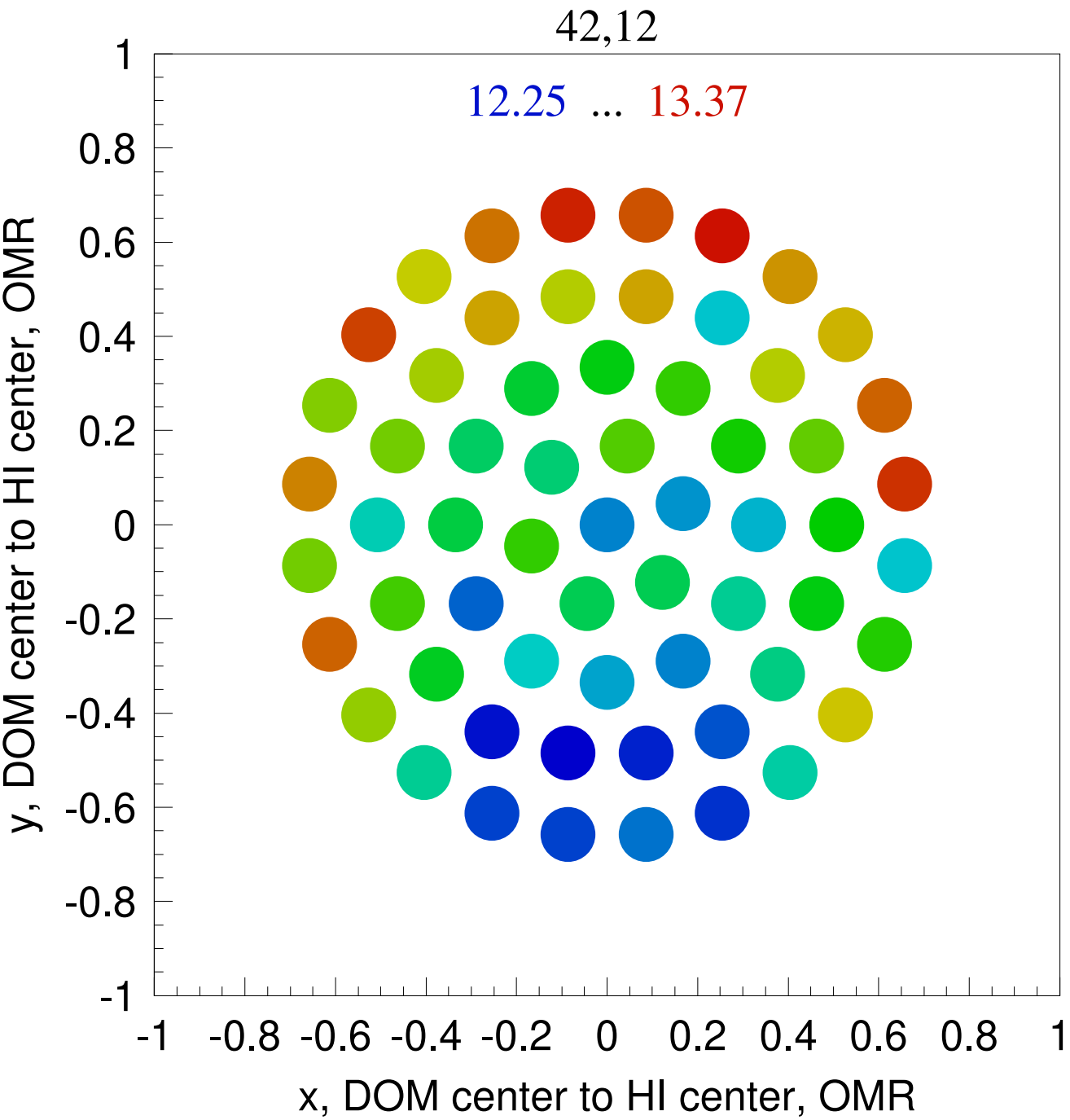

42,7
9.72 ... 11.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

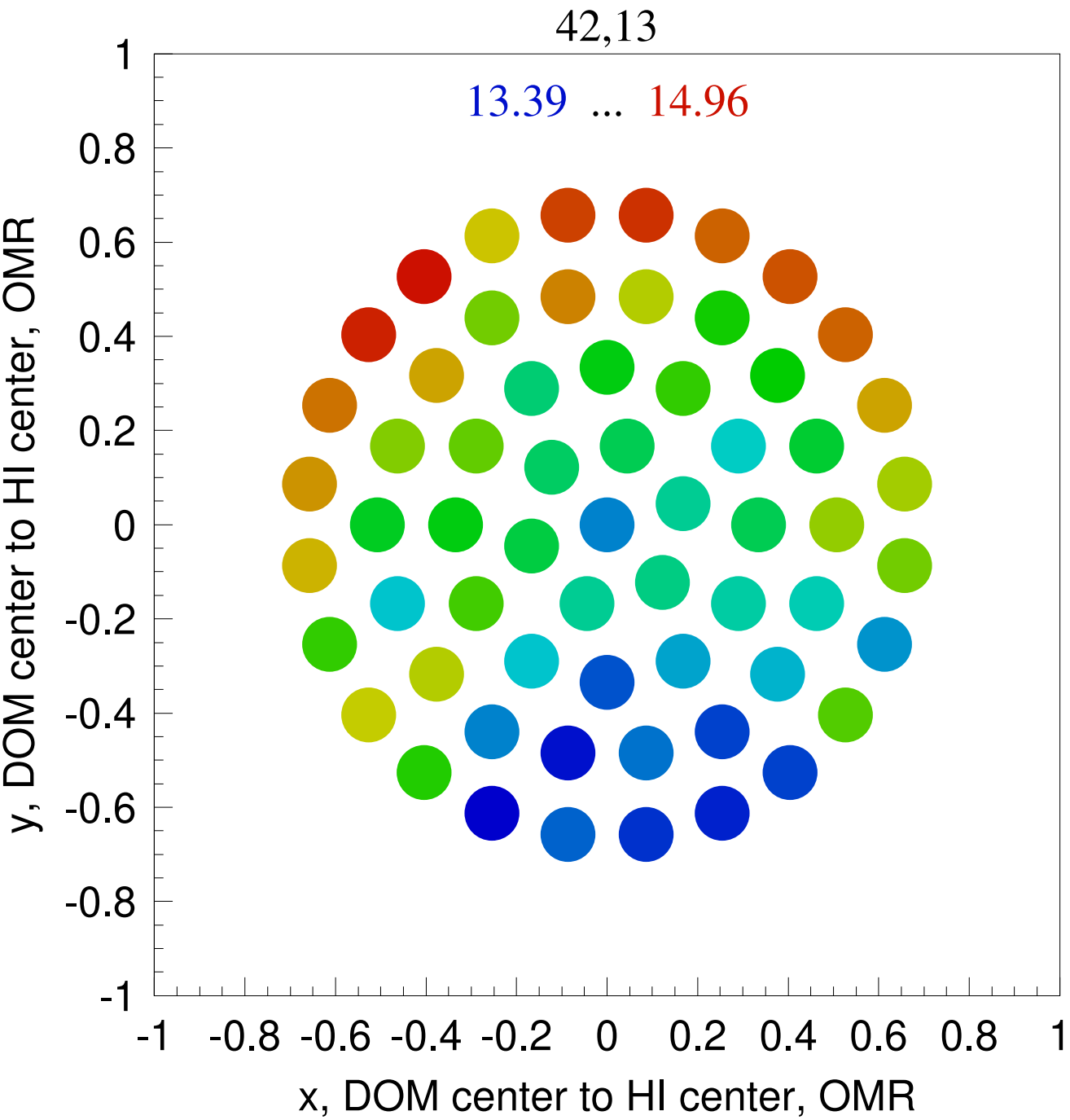

42,8
9.13 ... 10.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

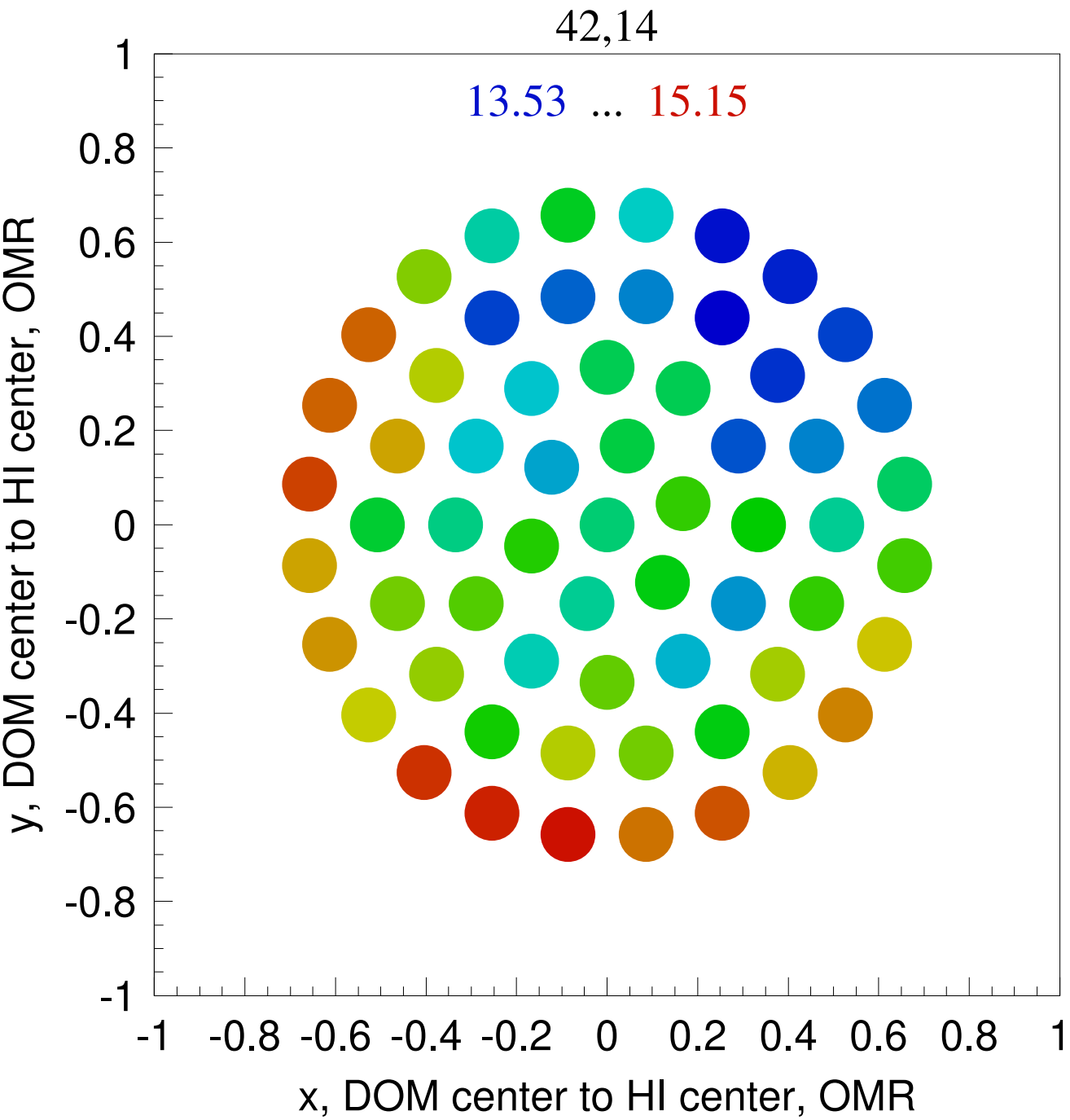

42,9
9.61 ... 10.68
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

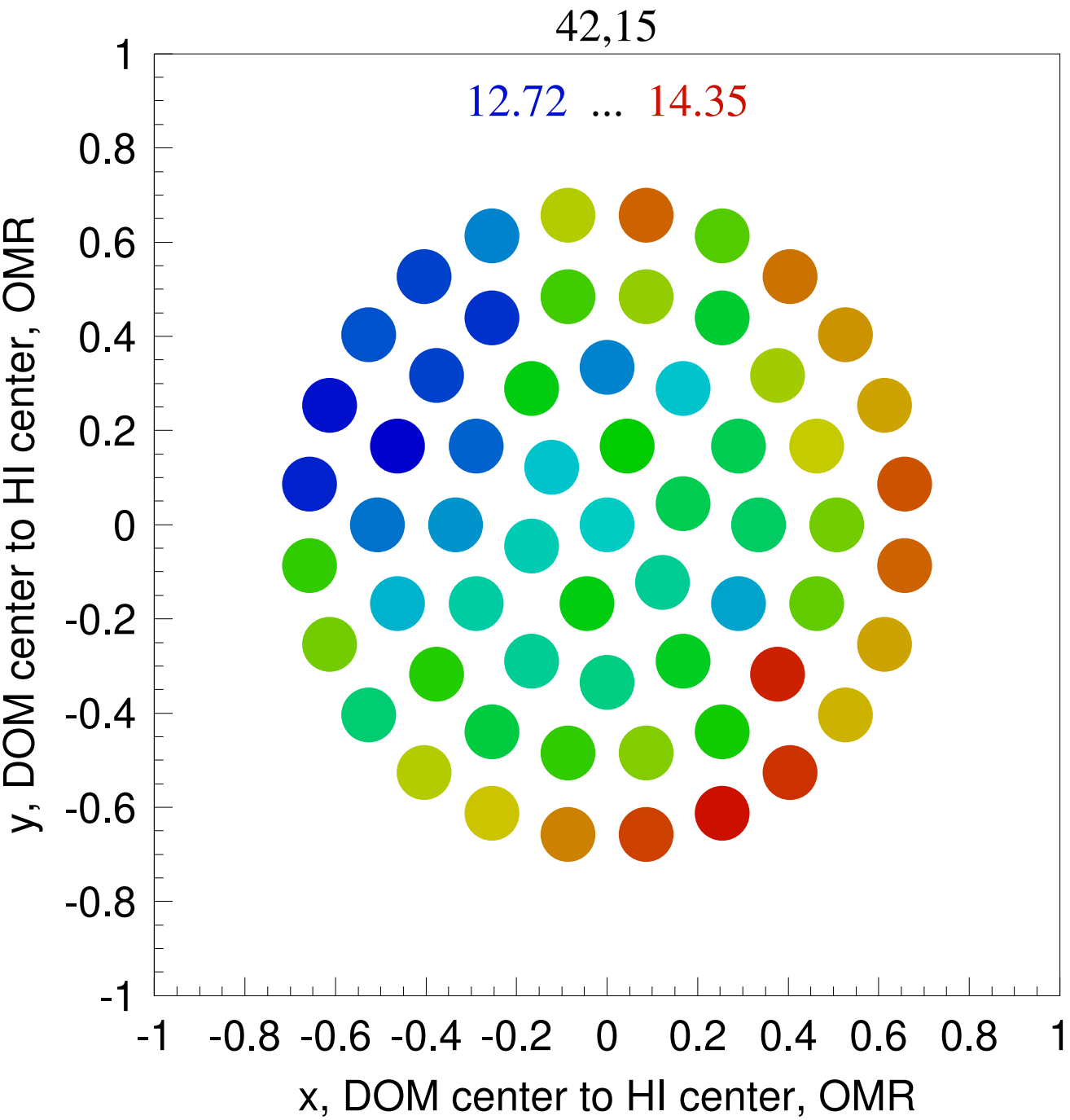

42,10
10.45 ... 11.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

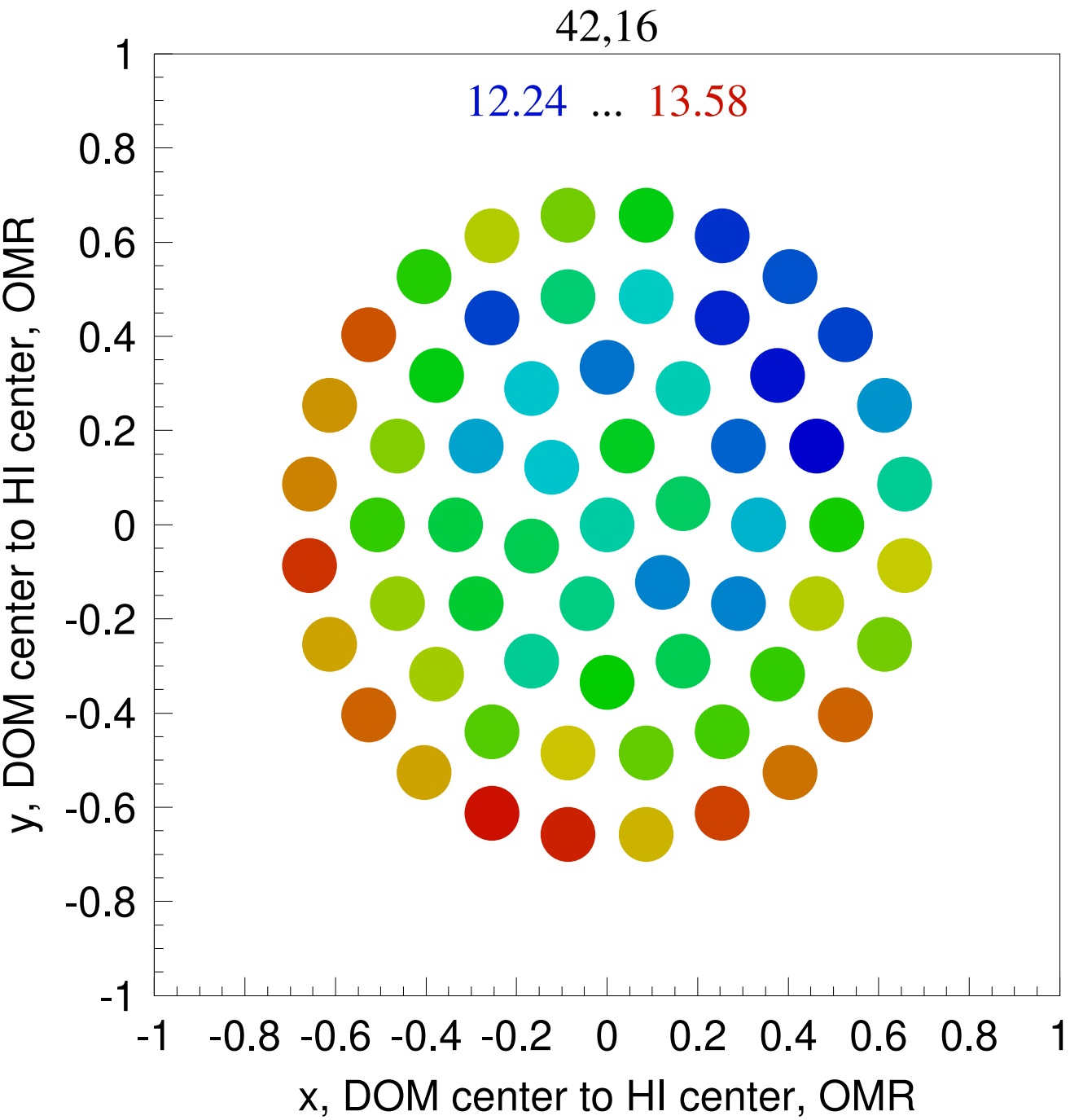

42,11
10.78 ... 12.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

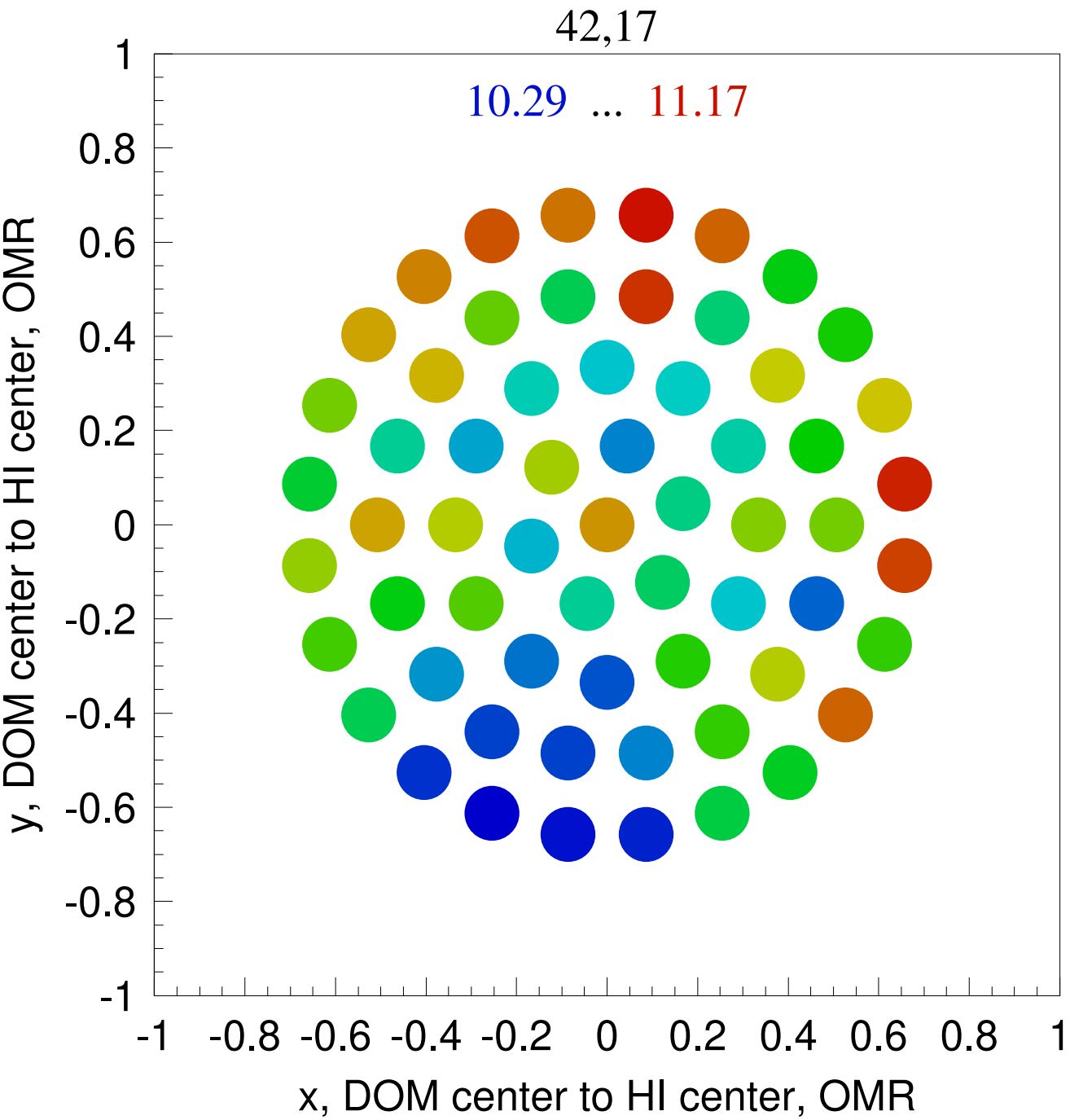

42,12
12.25 ... 13.37
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

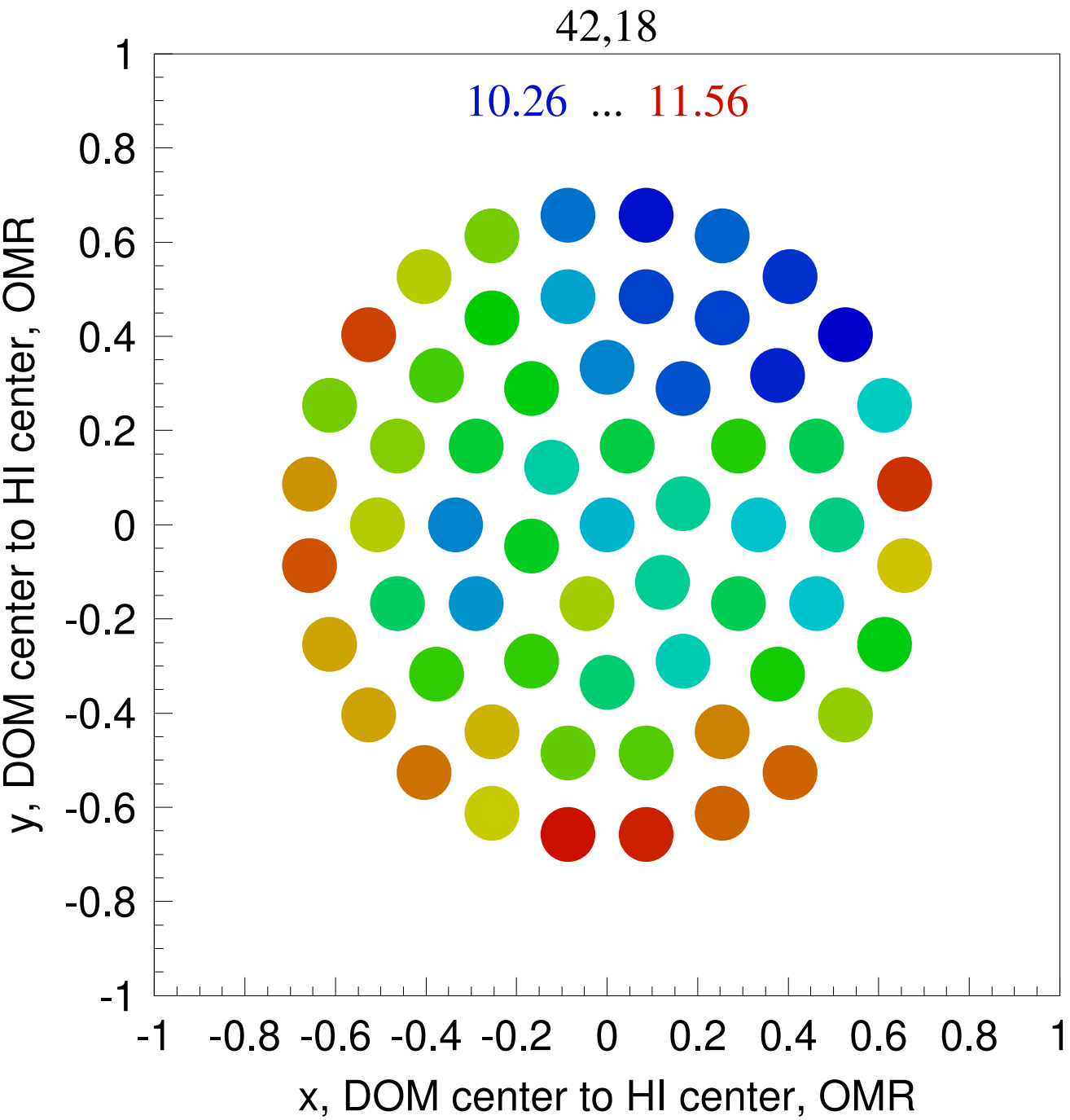

42,13
13.39 ... 14.96
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

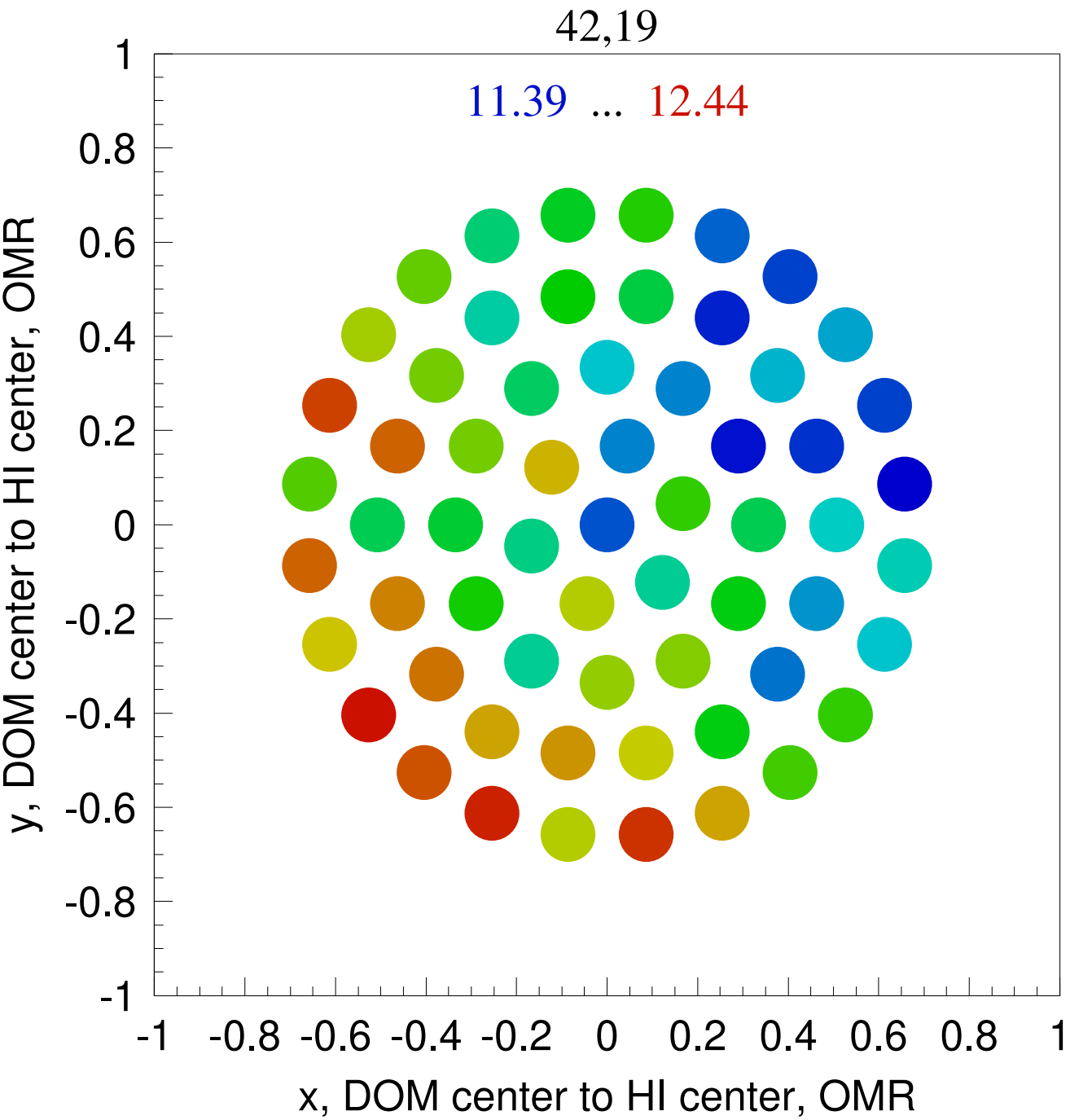

42,14
13.53 ... 15.15
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

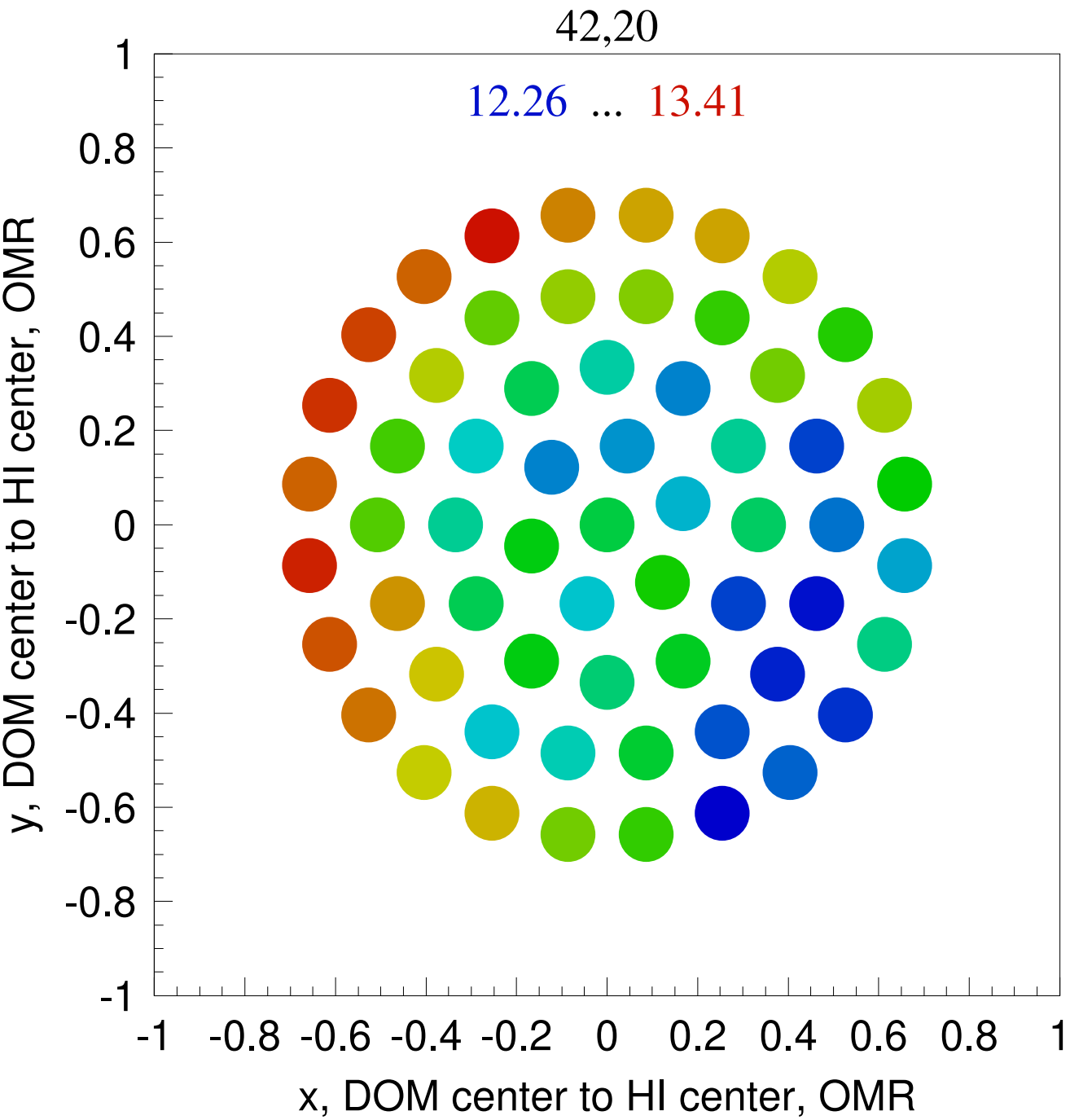

42,15
12.72 ... 14.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

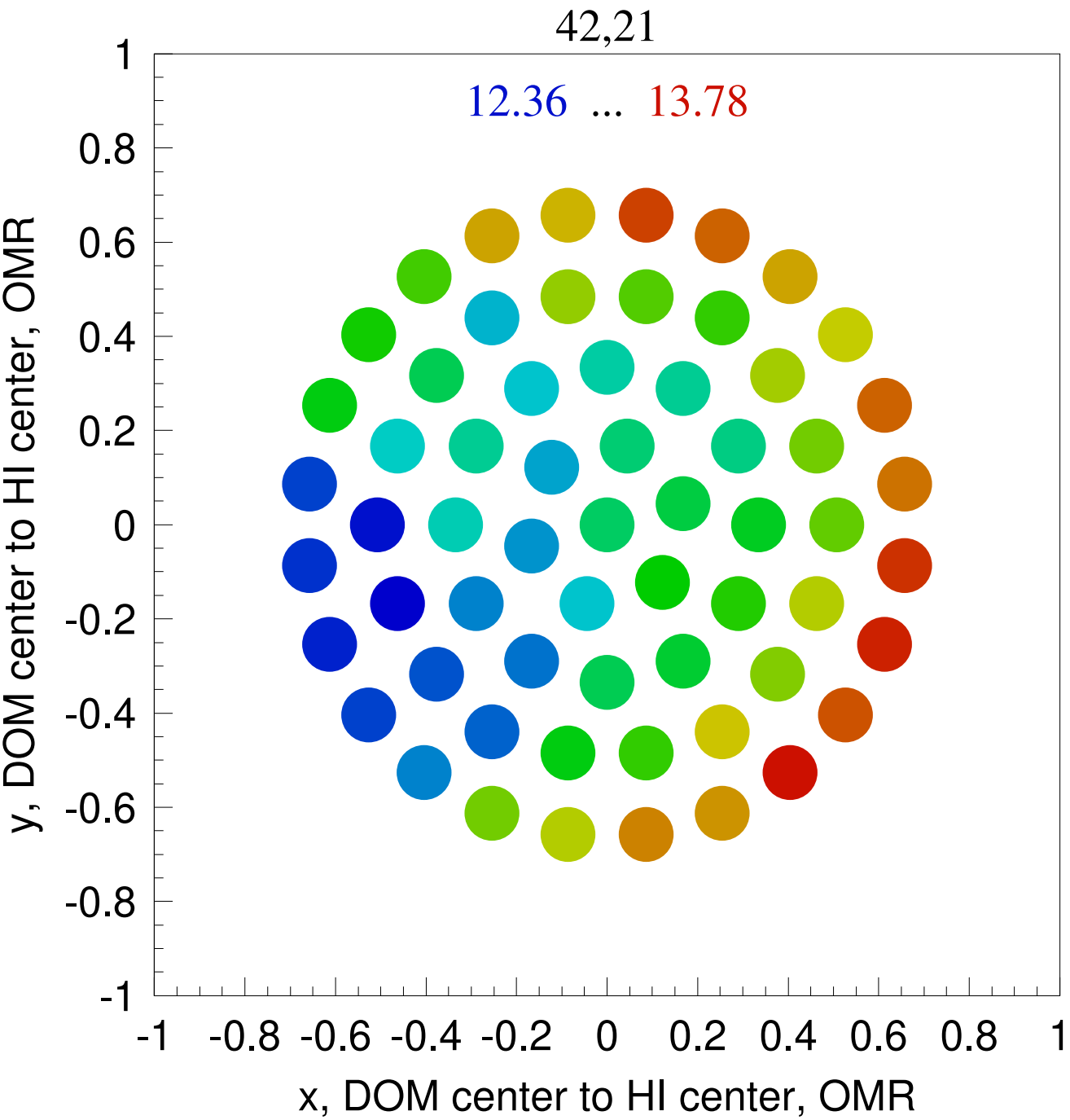

42,16
12.24 ... 13.58
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

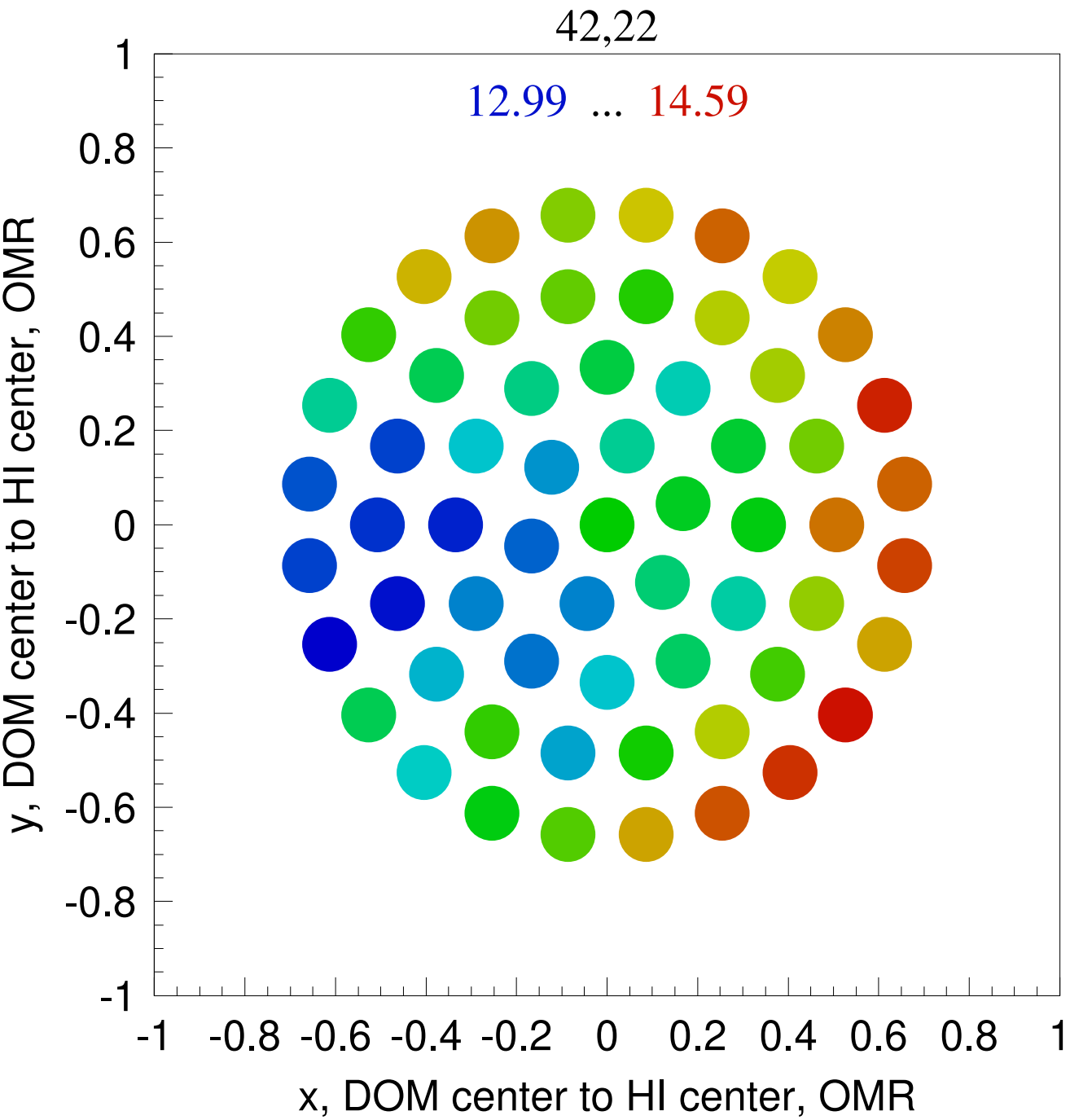

42,17
10.29 ... 11.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

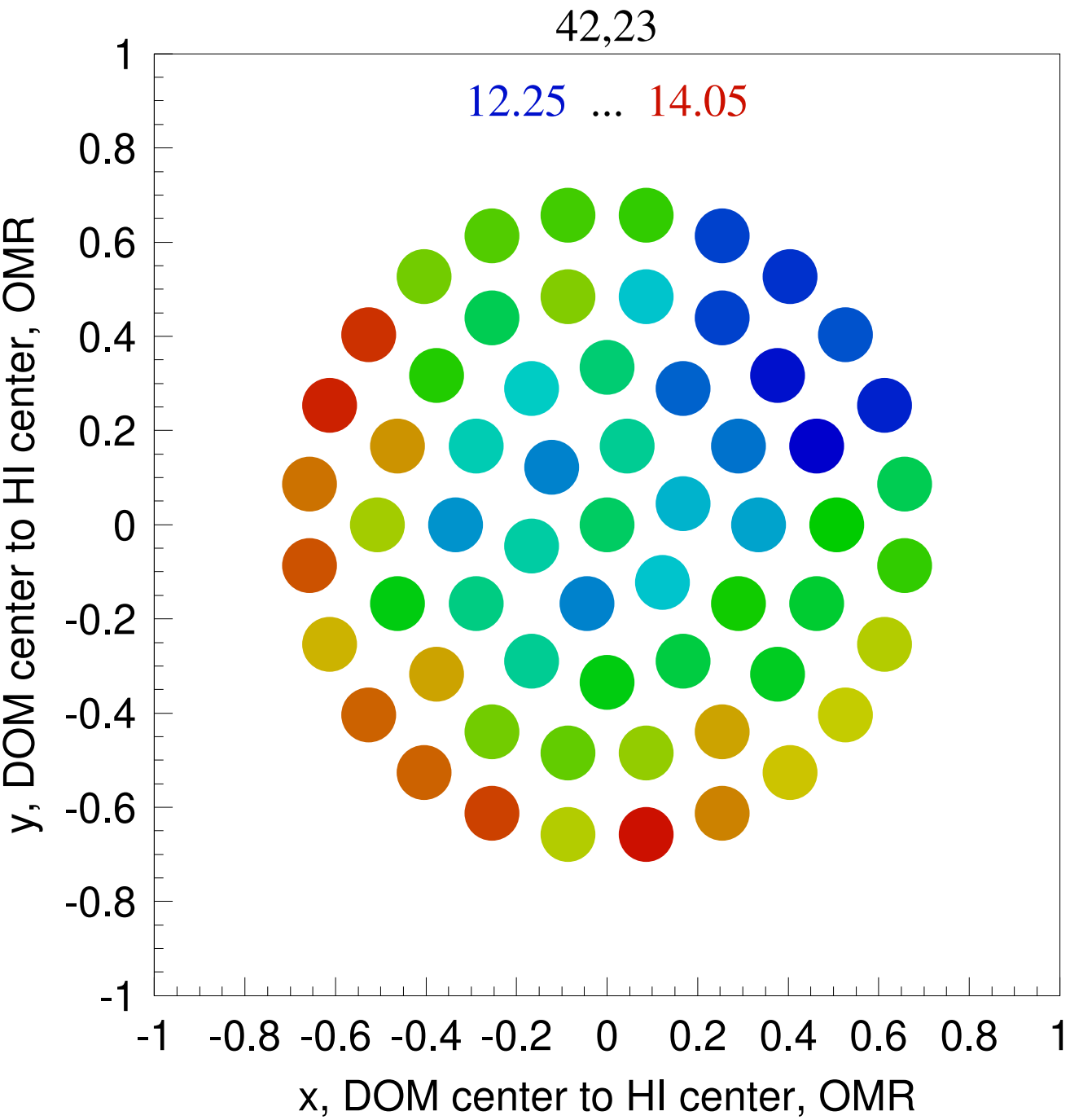

42,18
10.26 ... 11.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

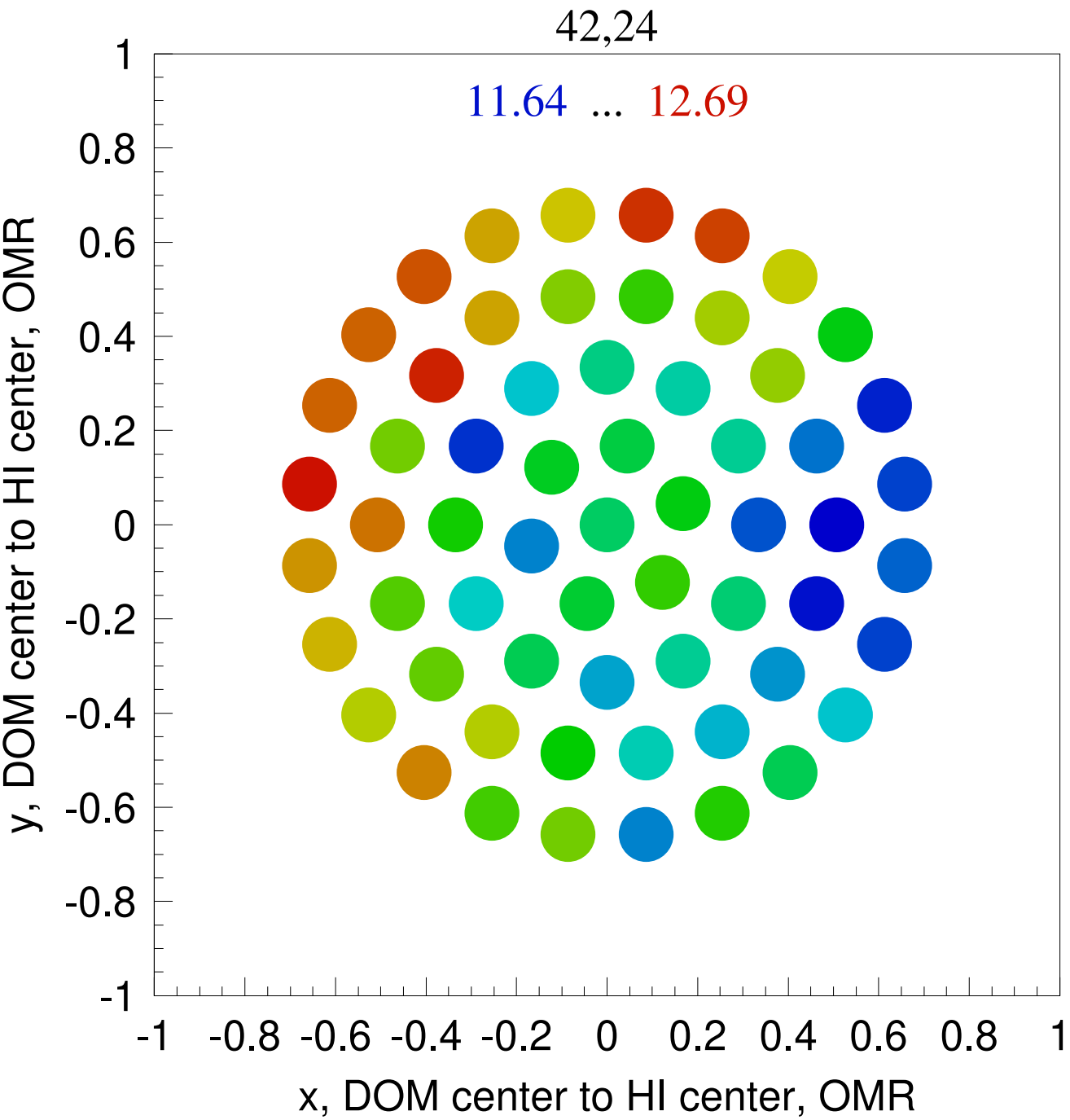

42,19
11.39 ... 12.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

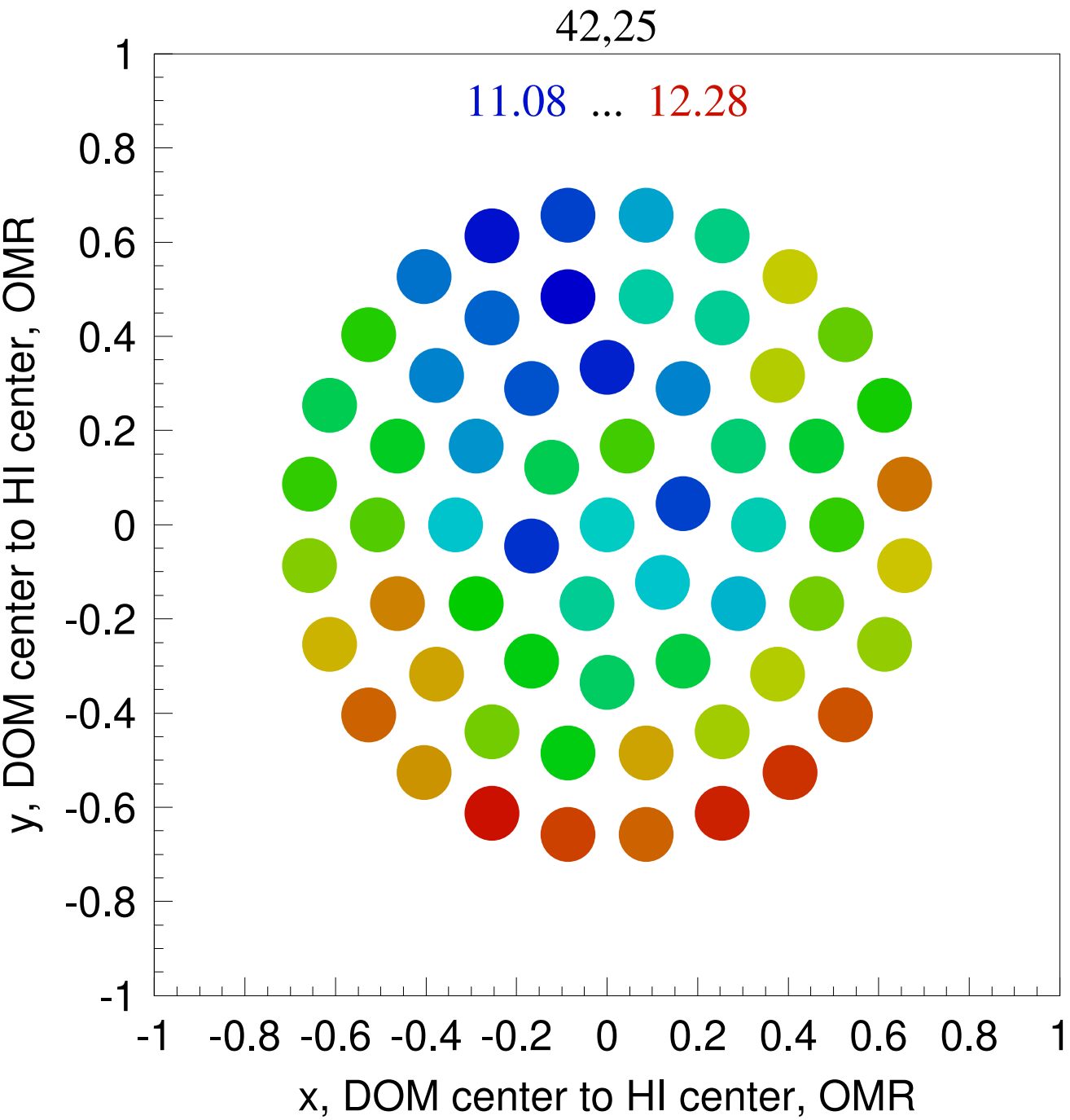

42,20
12.26 ... 13.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

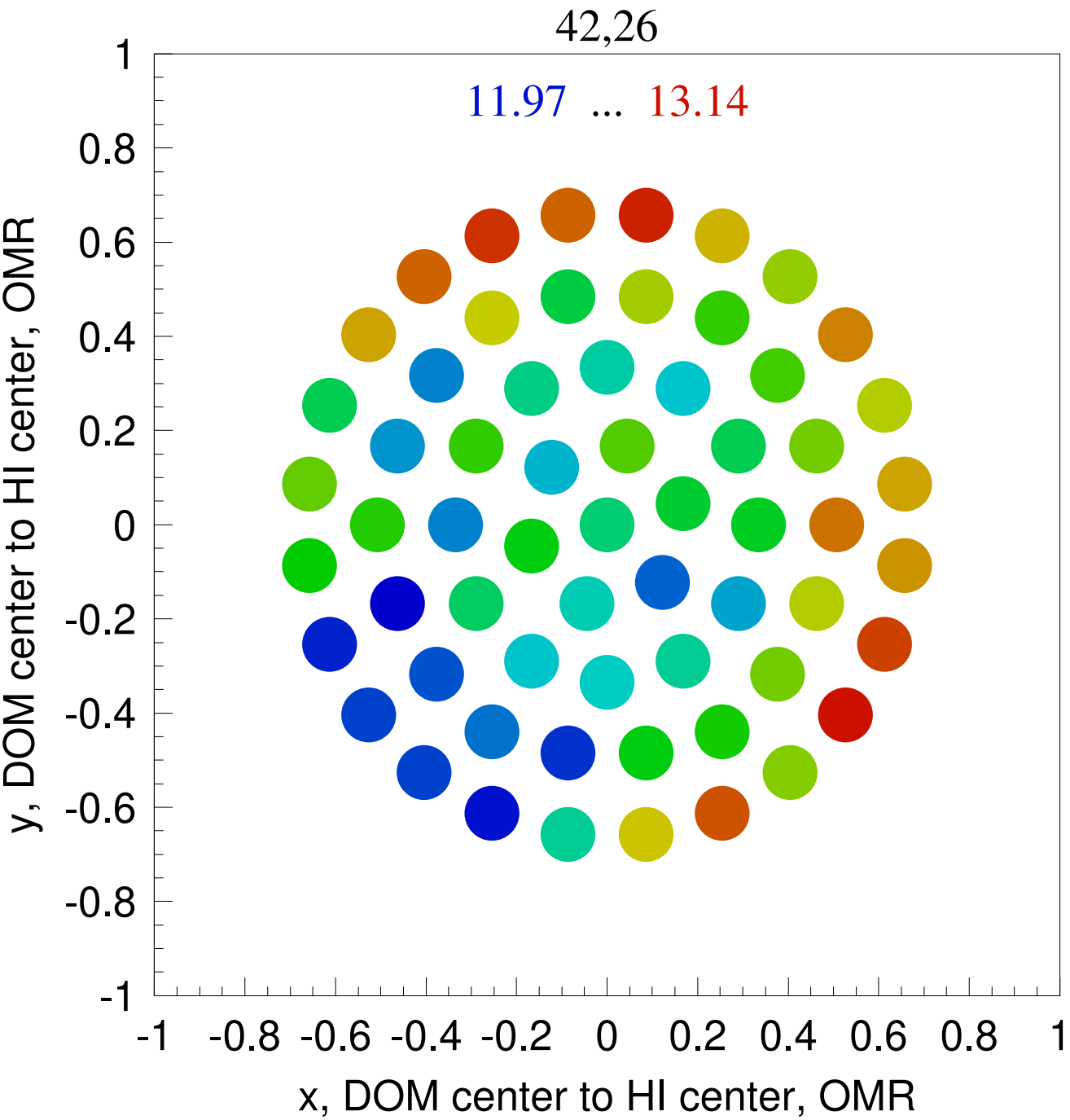

42,21
12.36 ... 13.78
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

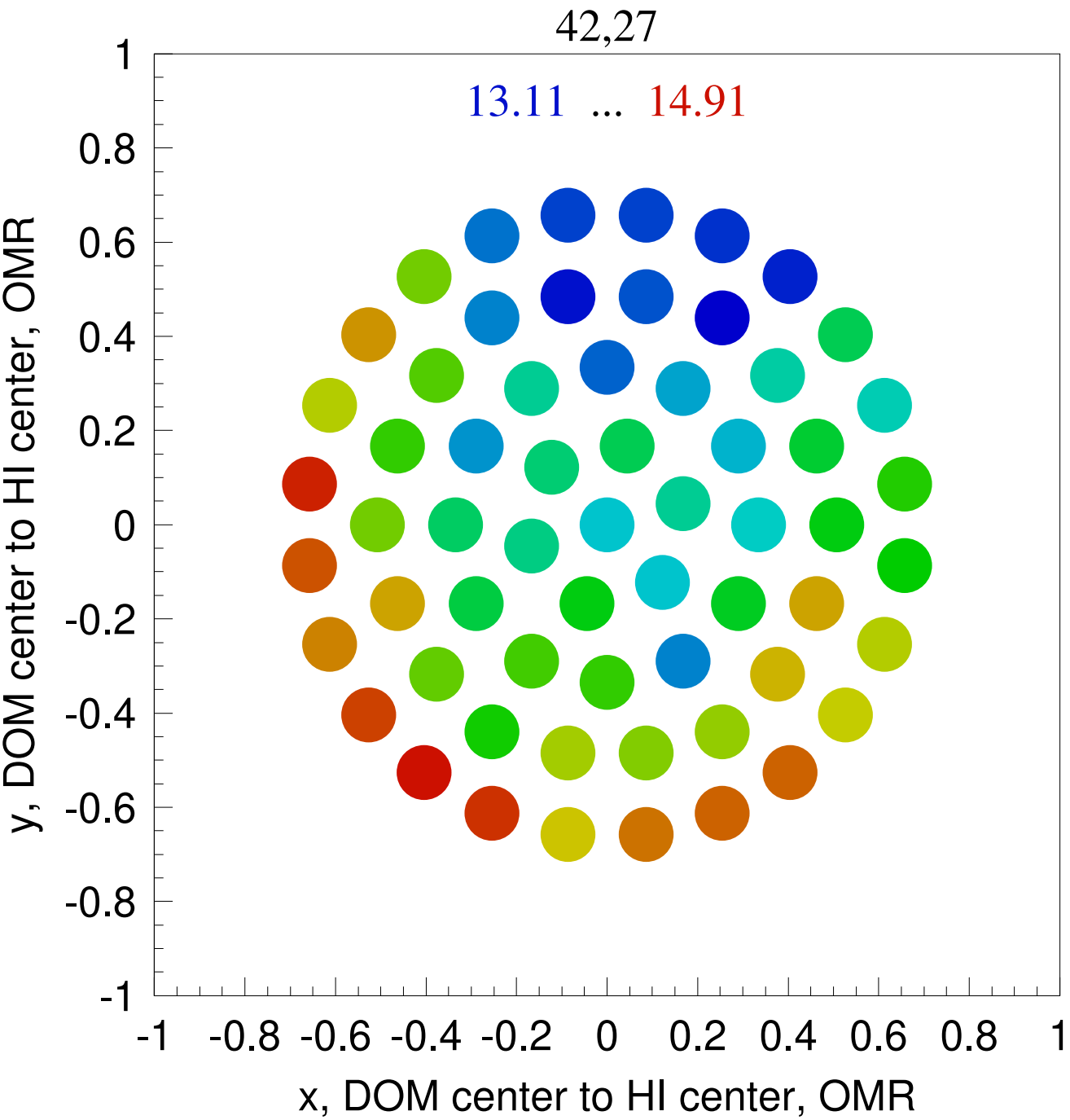

42,22
12.99 ... 14.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

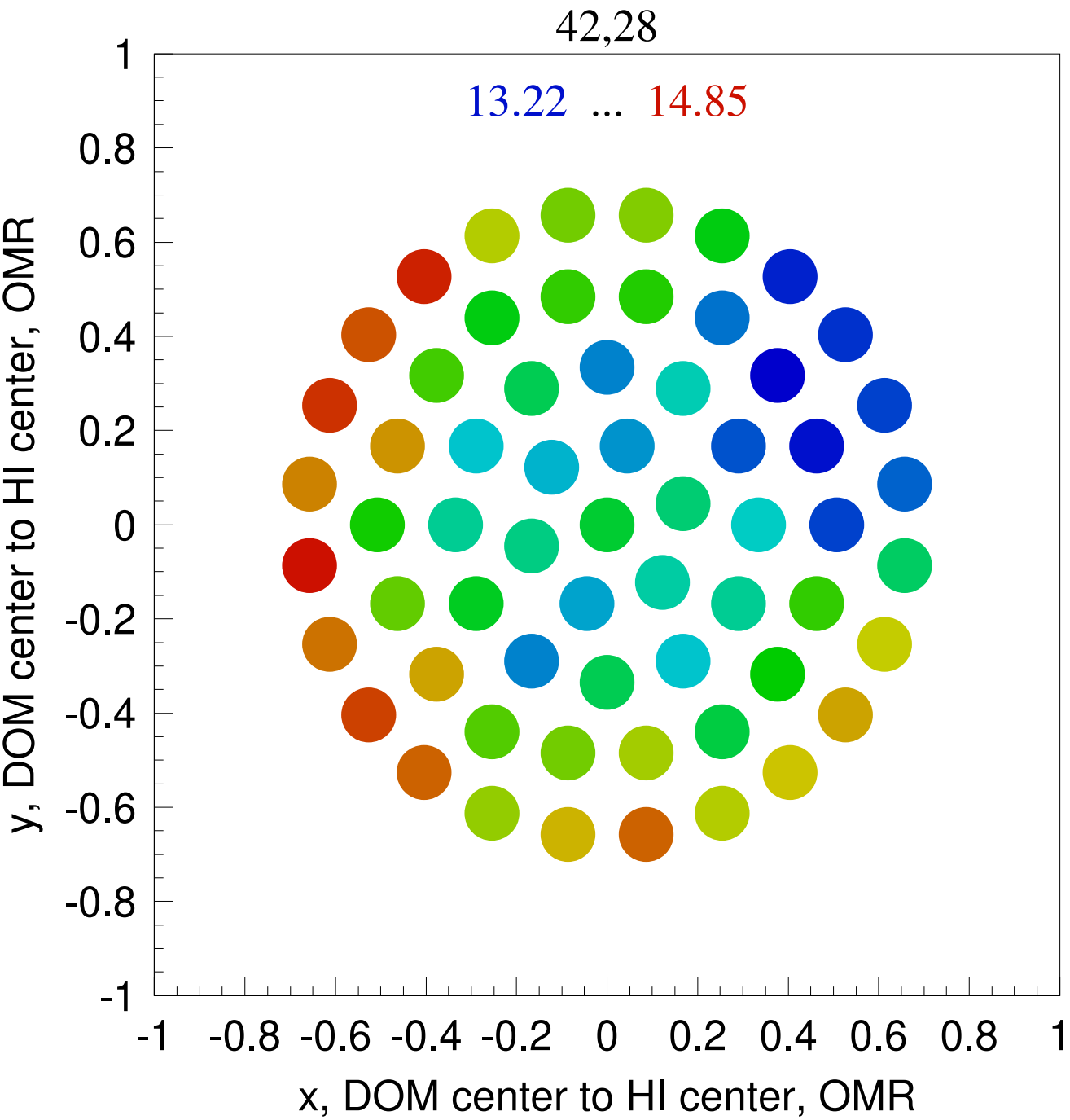

42,23
12.25 ... 14.05
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

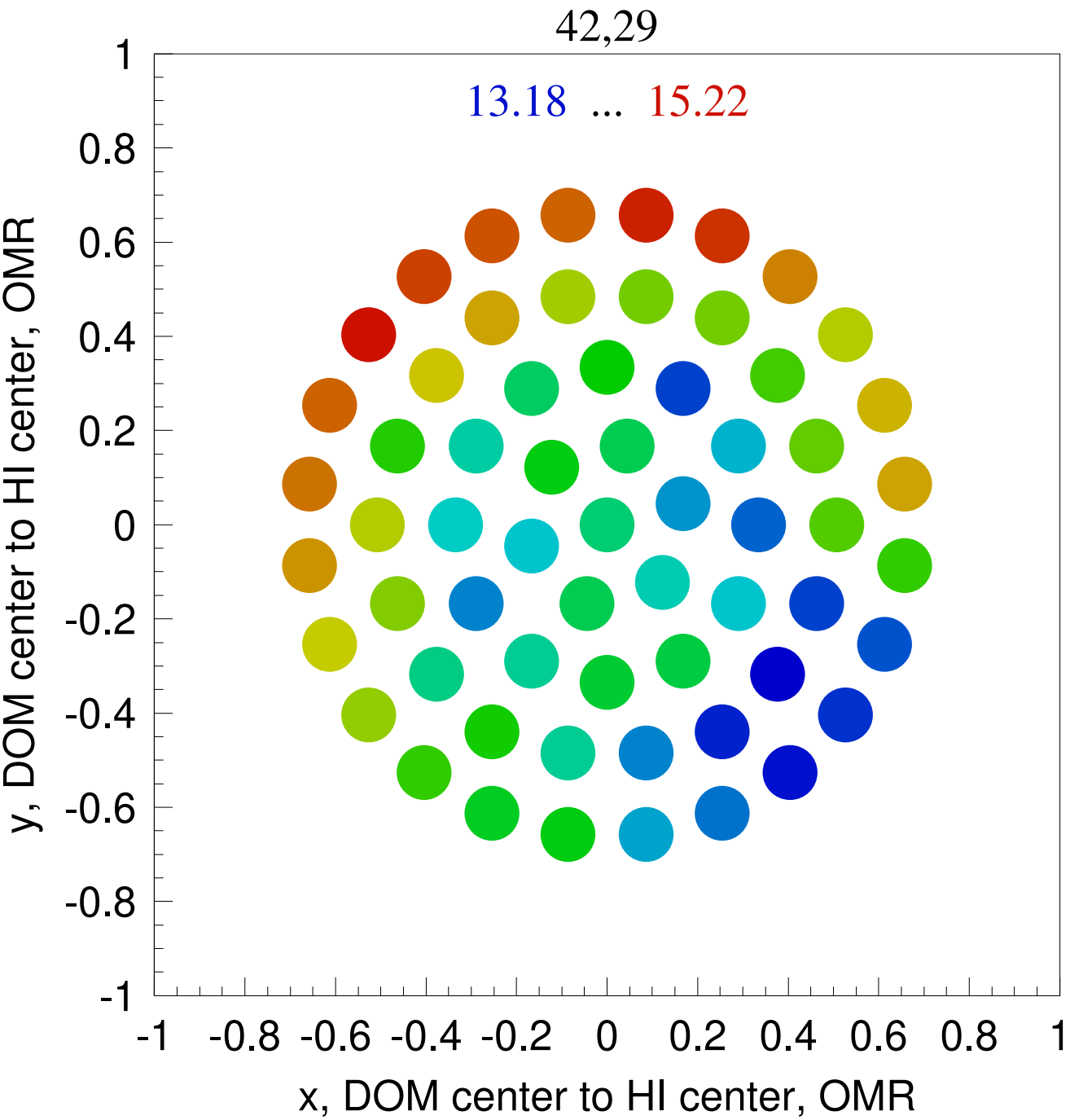

42,24
11.64 ... 12.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

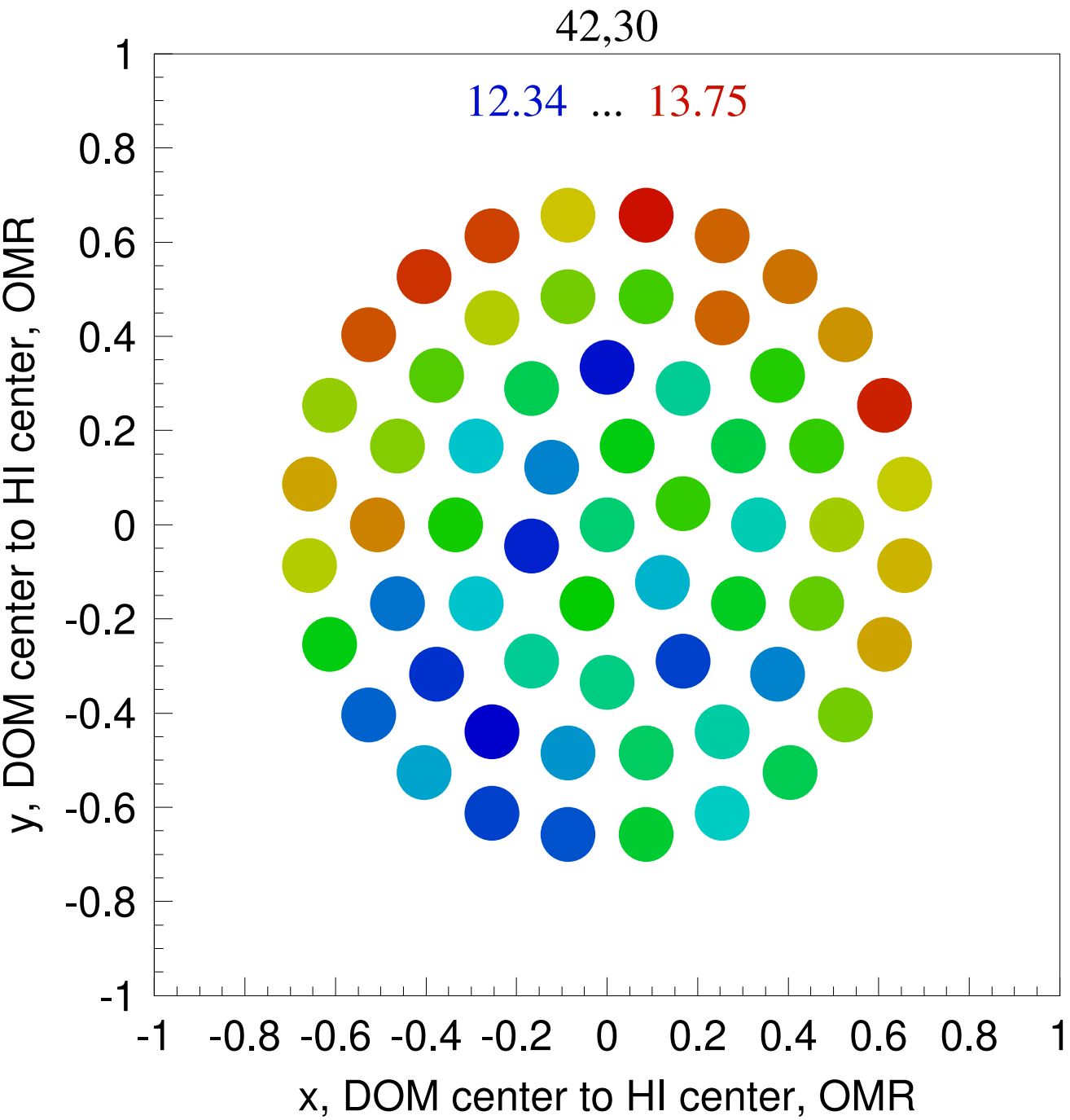

42,25
11.08 ... 12.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

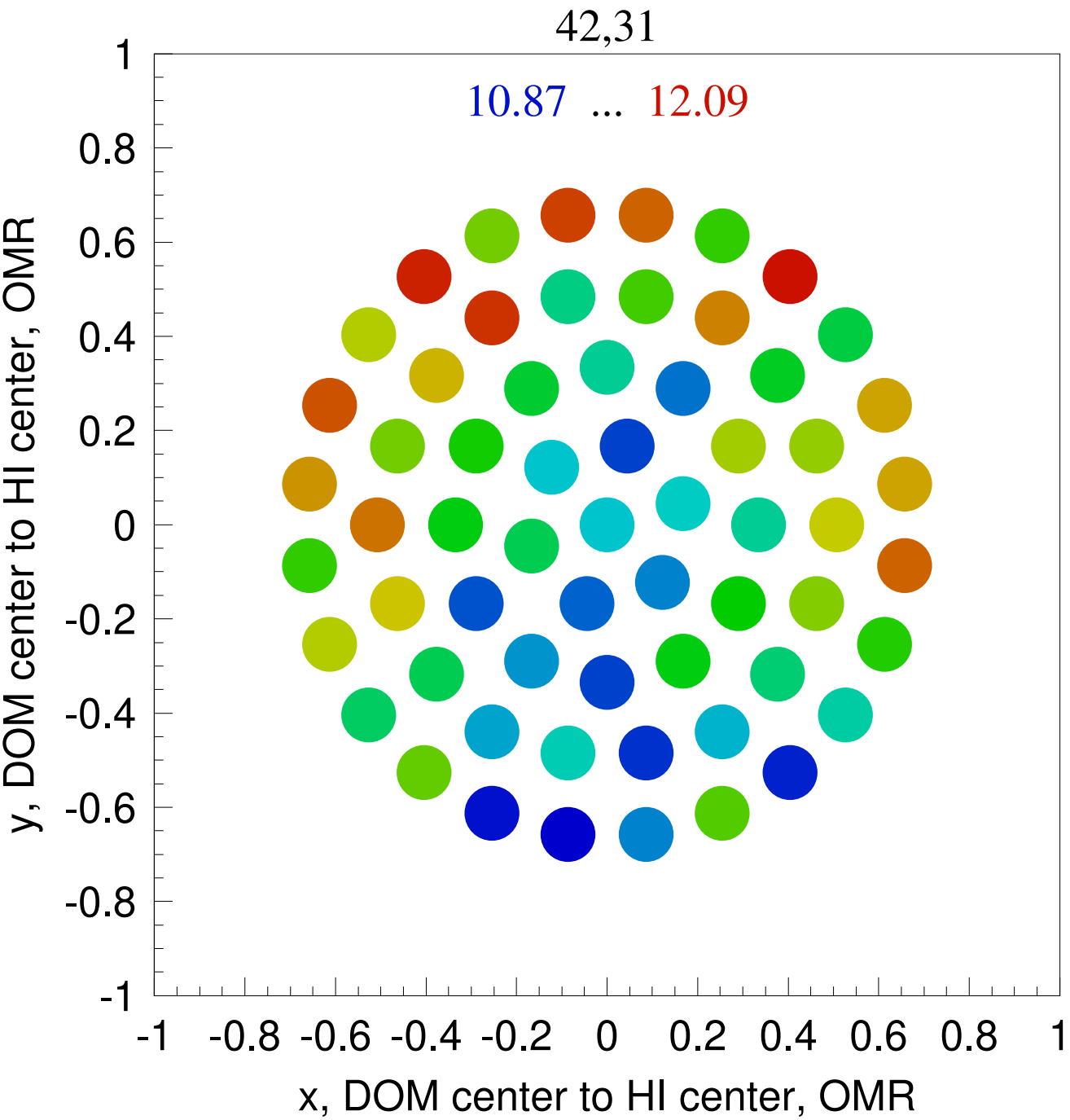

42,26
11.97 ... 13.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

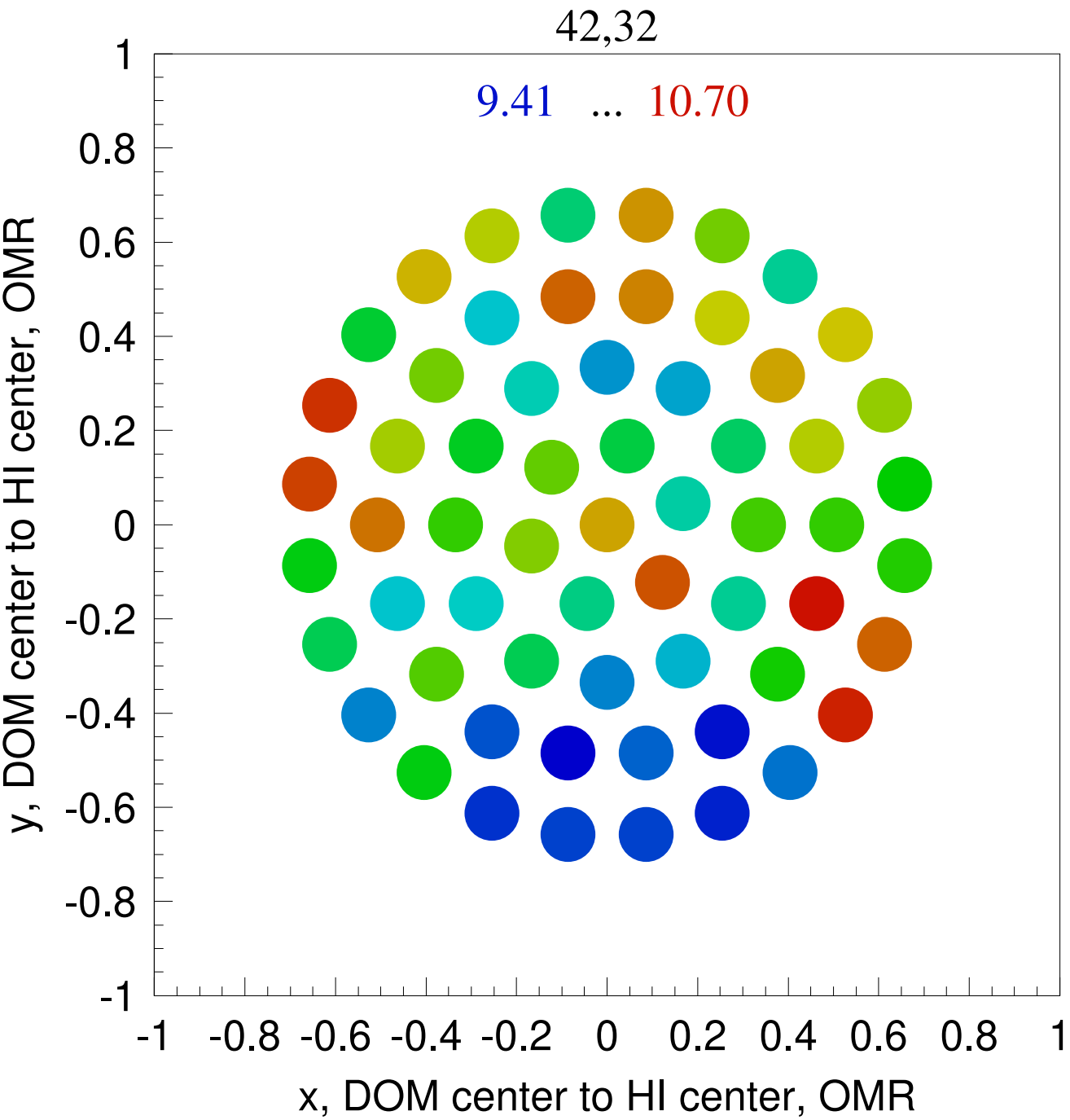

42,27
13.11 ... 14.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

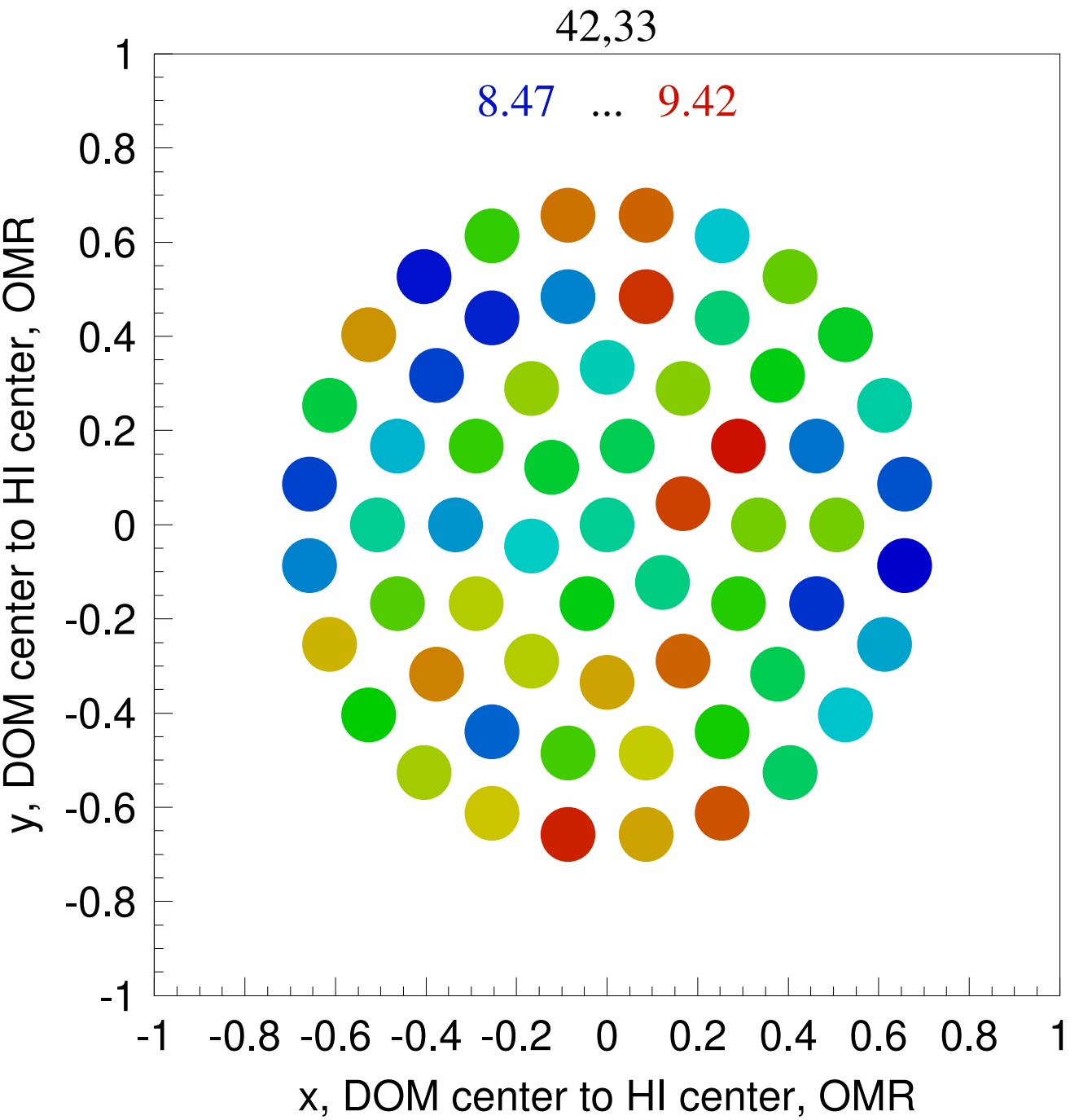

42,28
13.22 ... 14.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

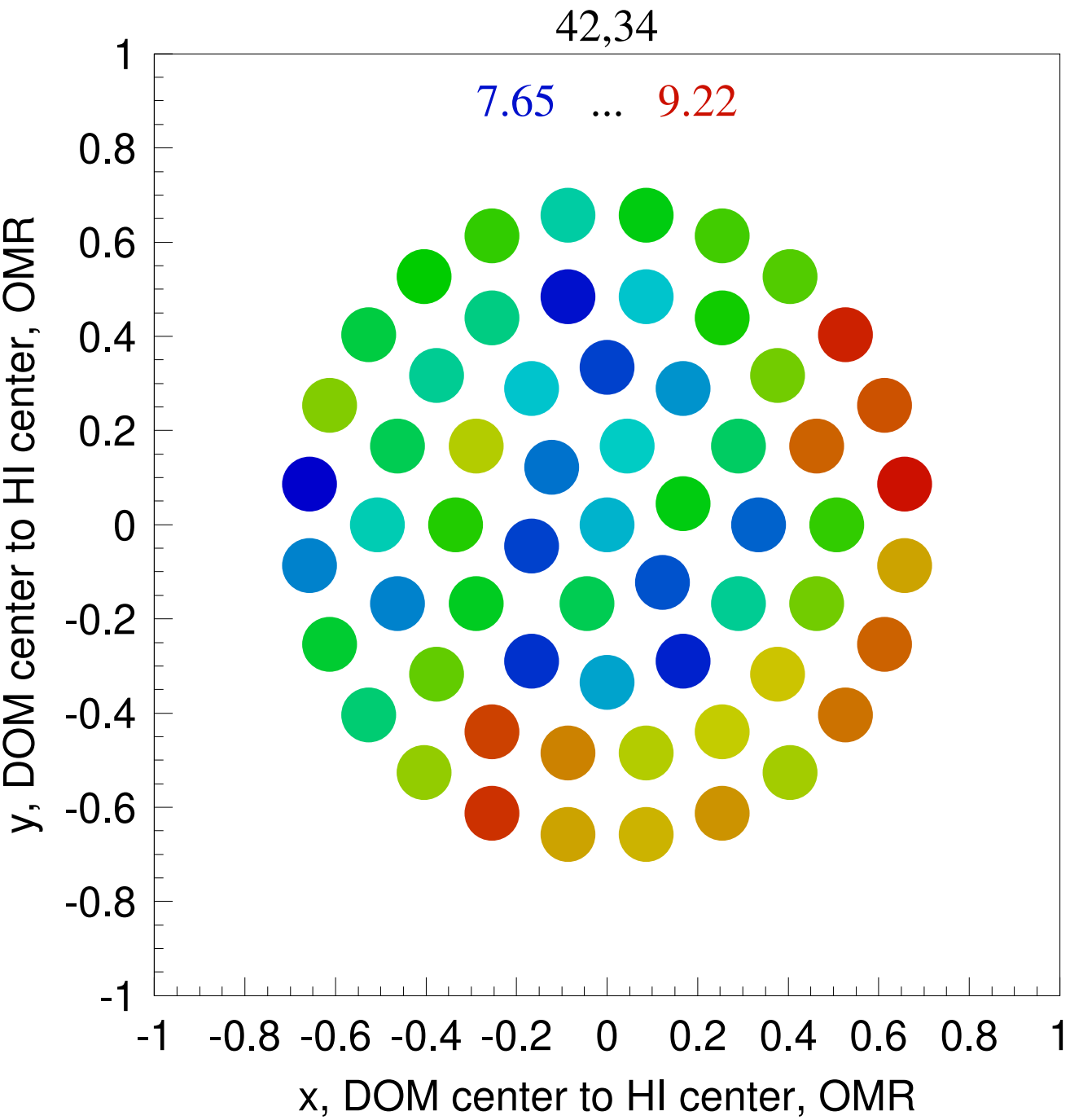

42,29
13.18 ... 15.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

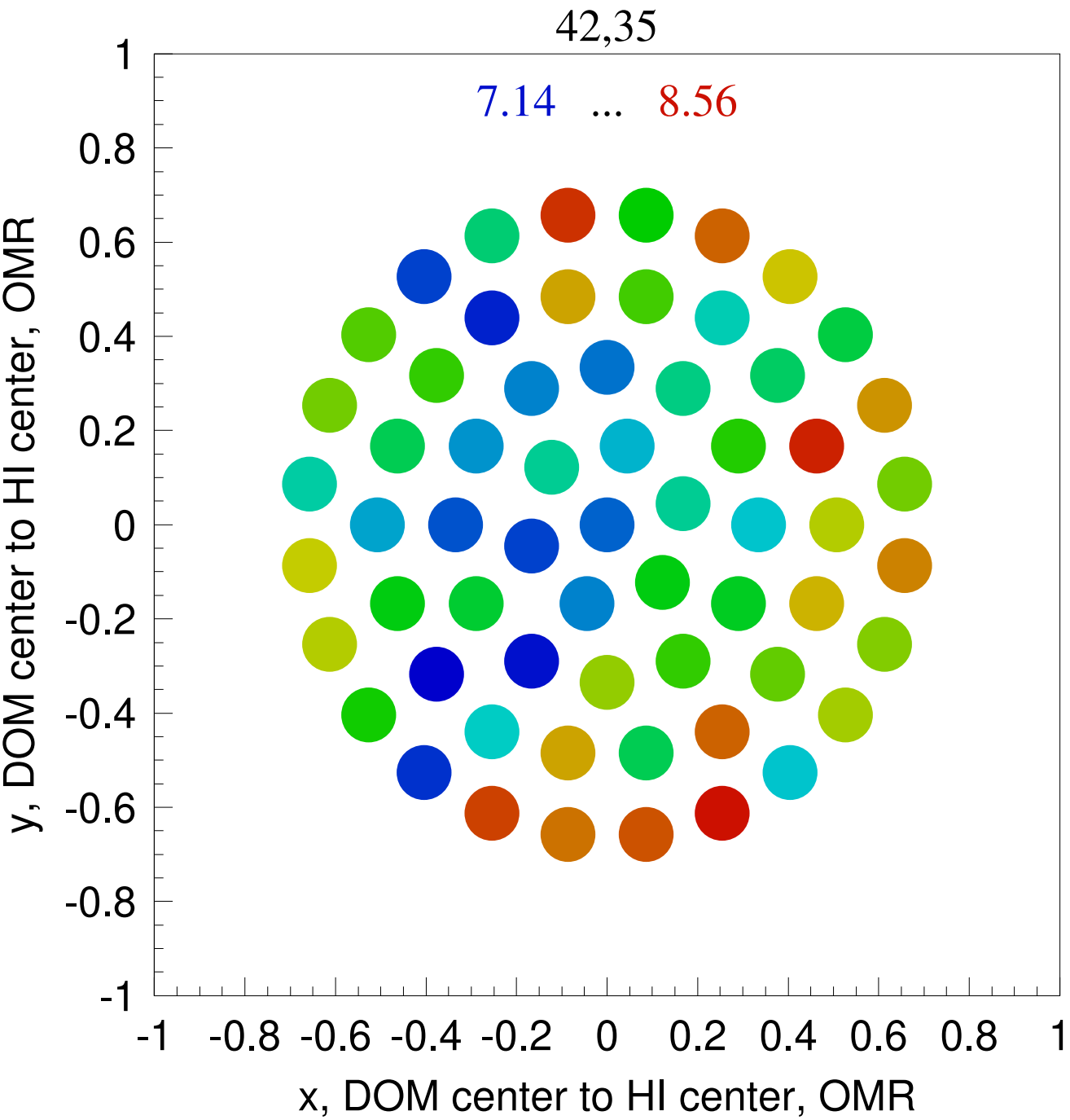

42,30
12.34 ... 13.75
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

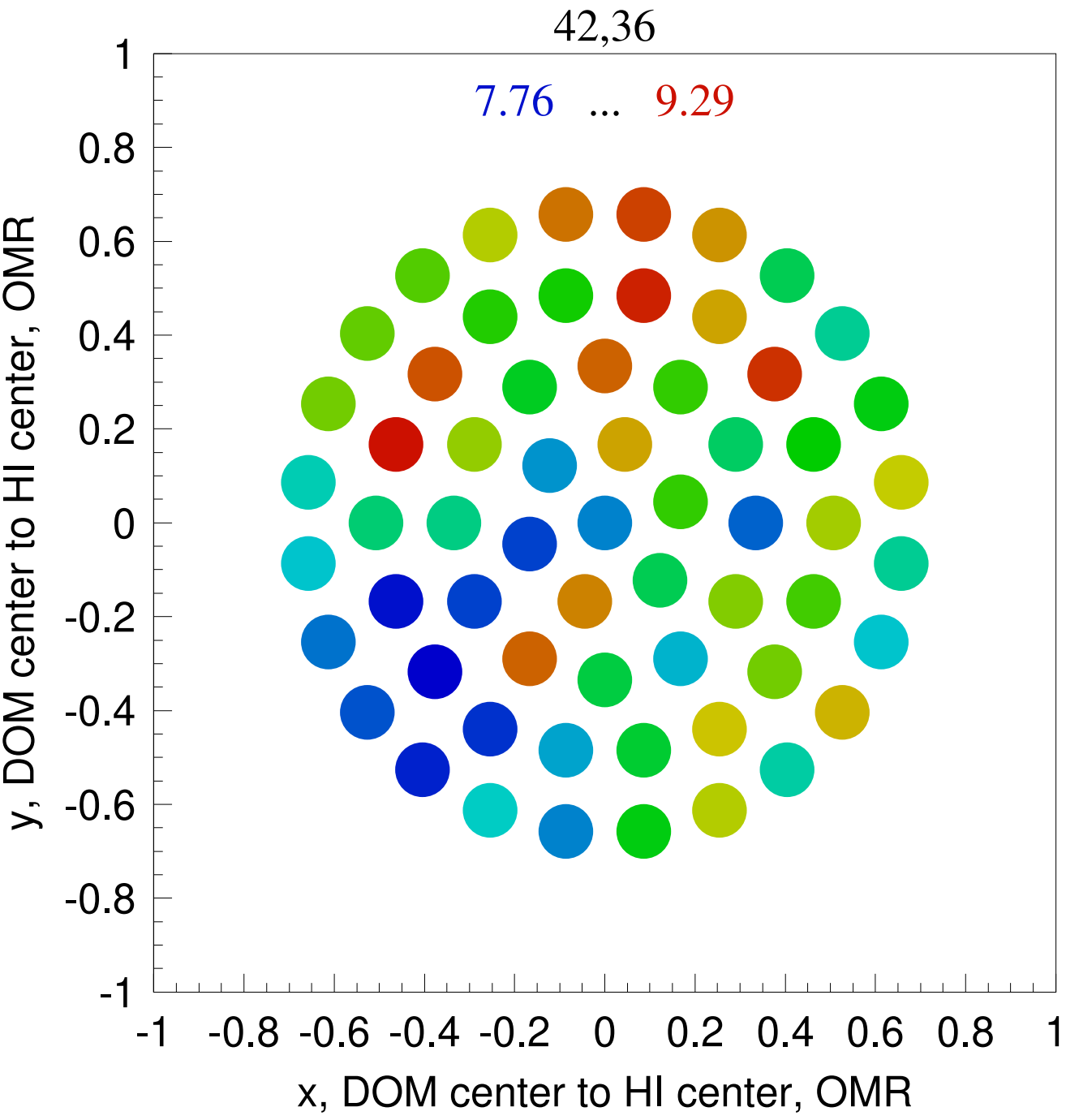

42,31
10.87 ... 12.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

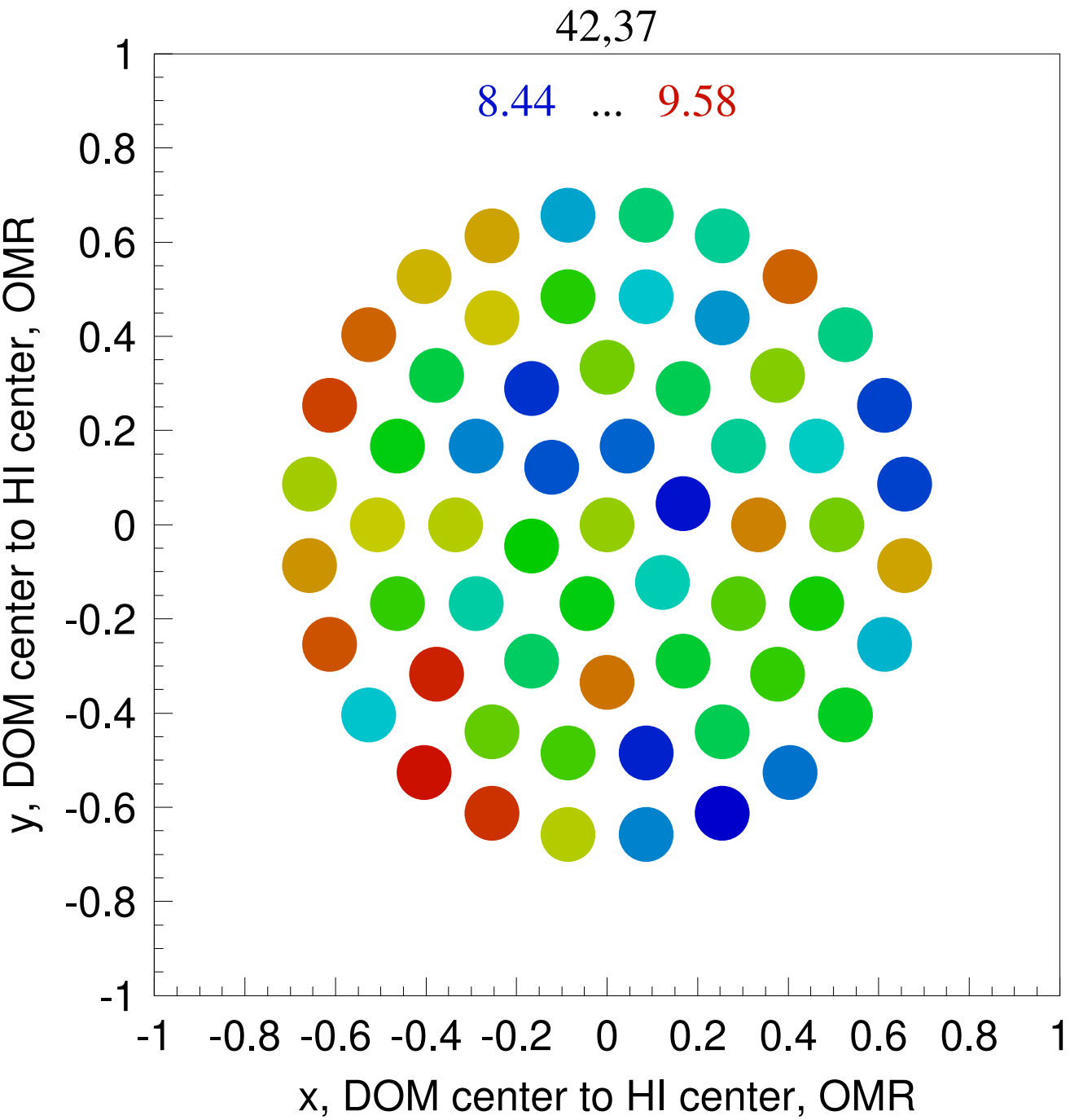

42,32
9.41 ... 10.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

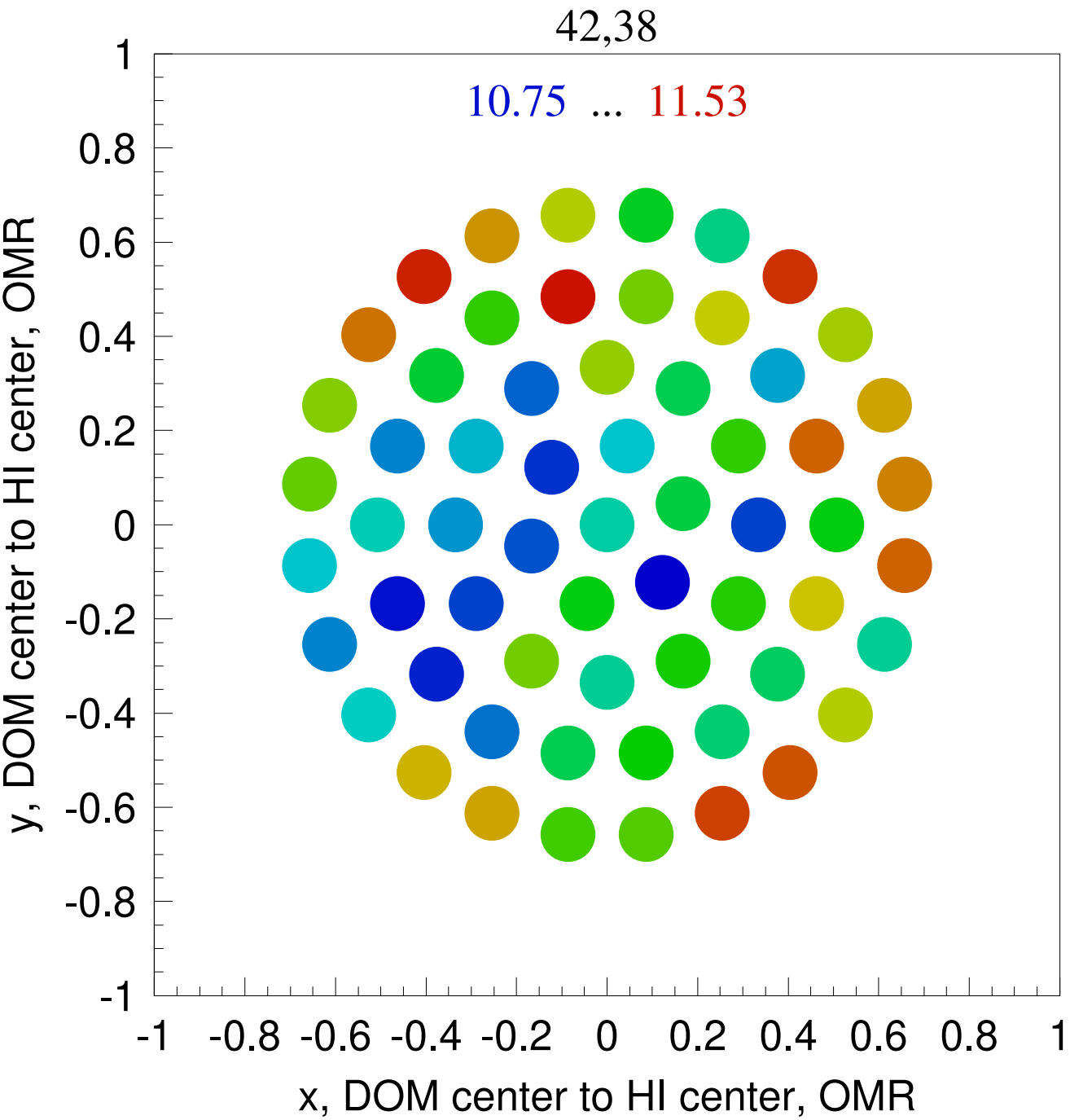

42,33
8.47 ... 9.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

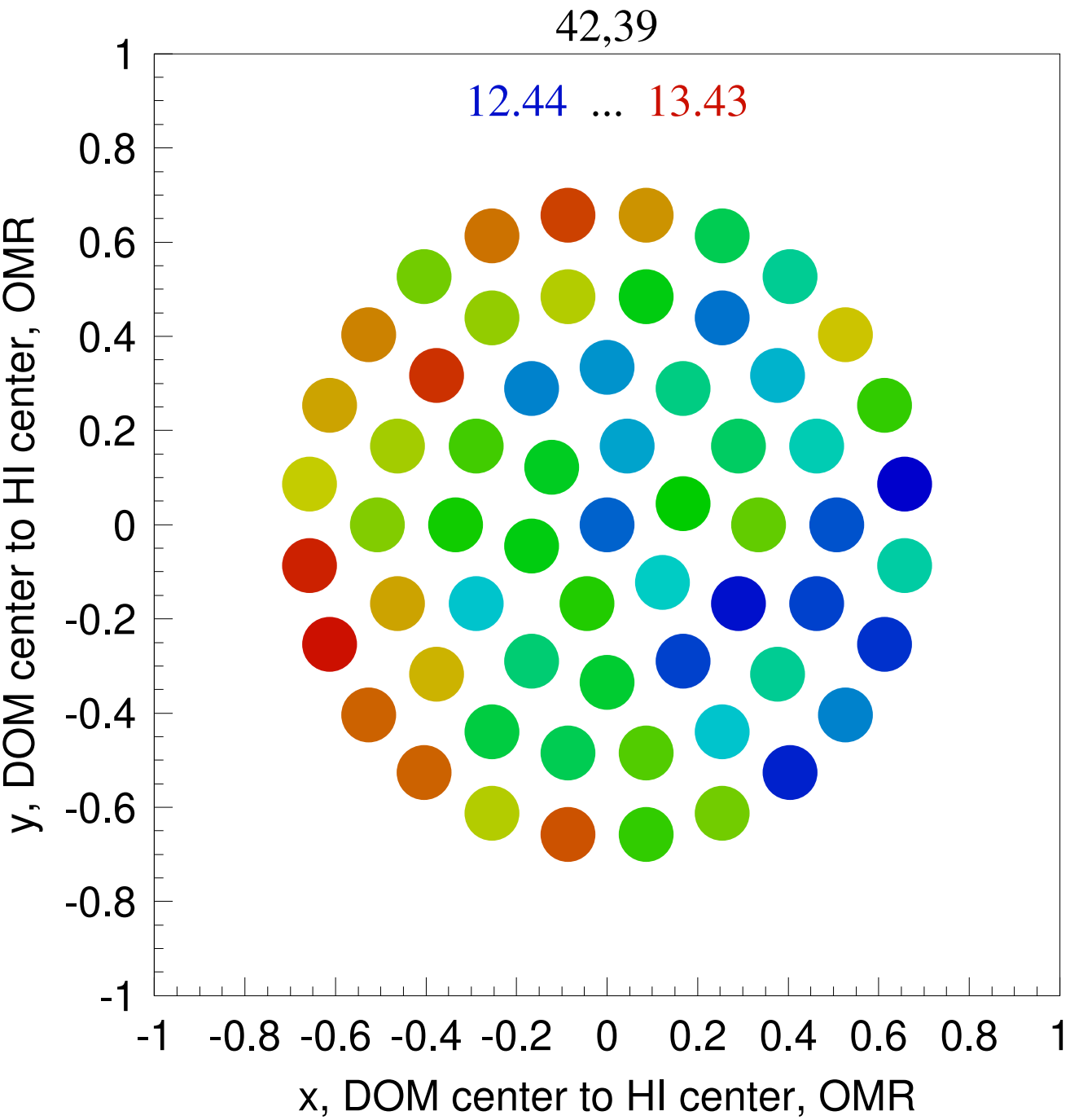

42,34
7.65 ... 9.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

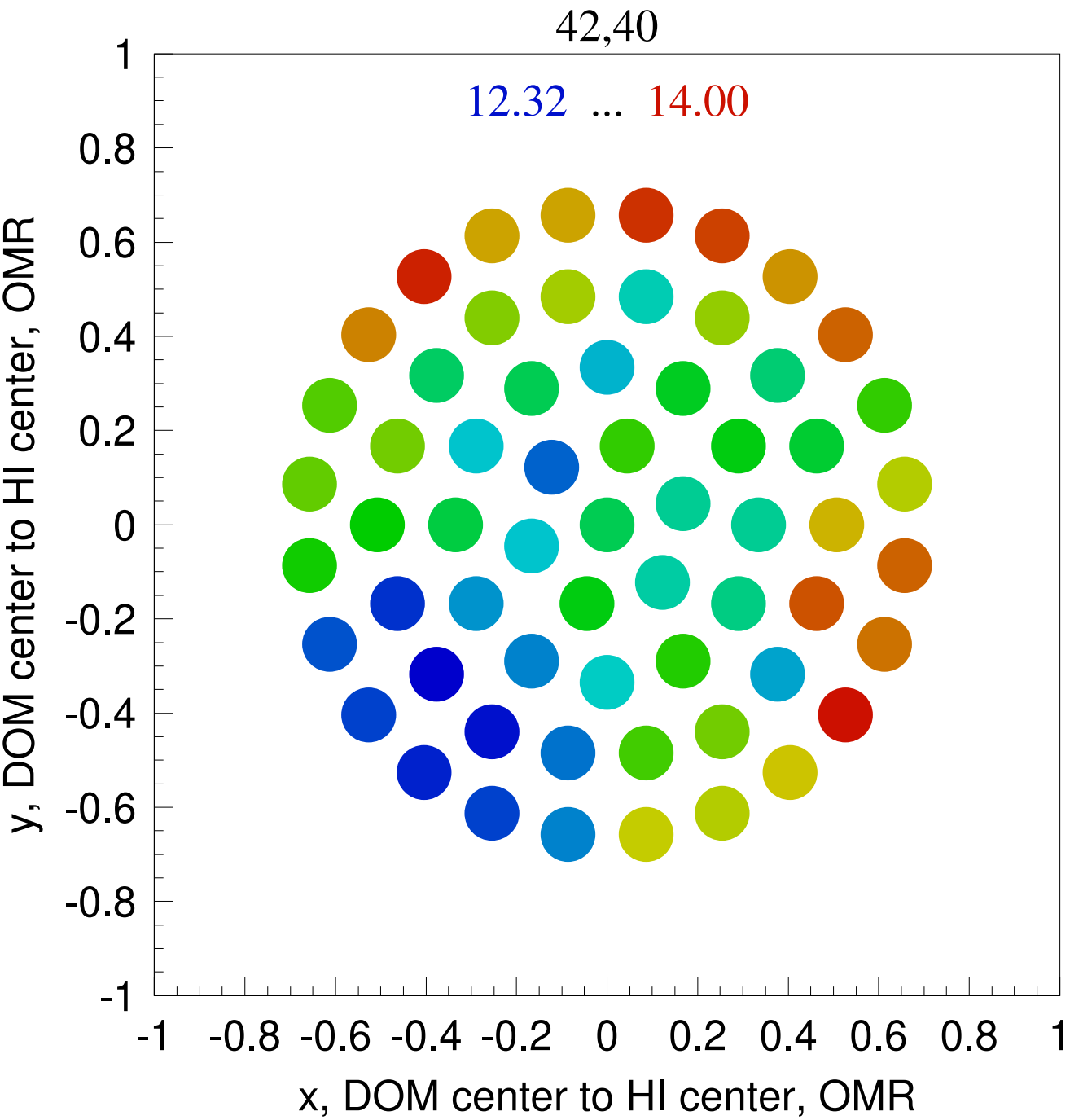

42,35
7.14 ... 8.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

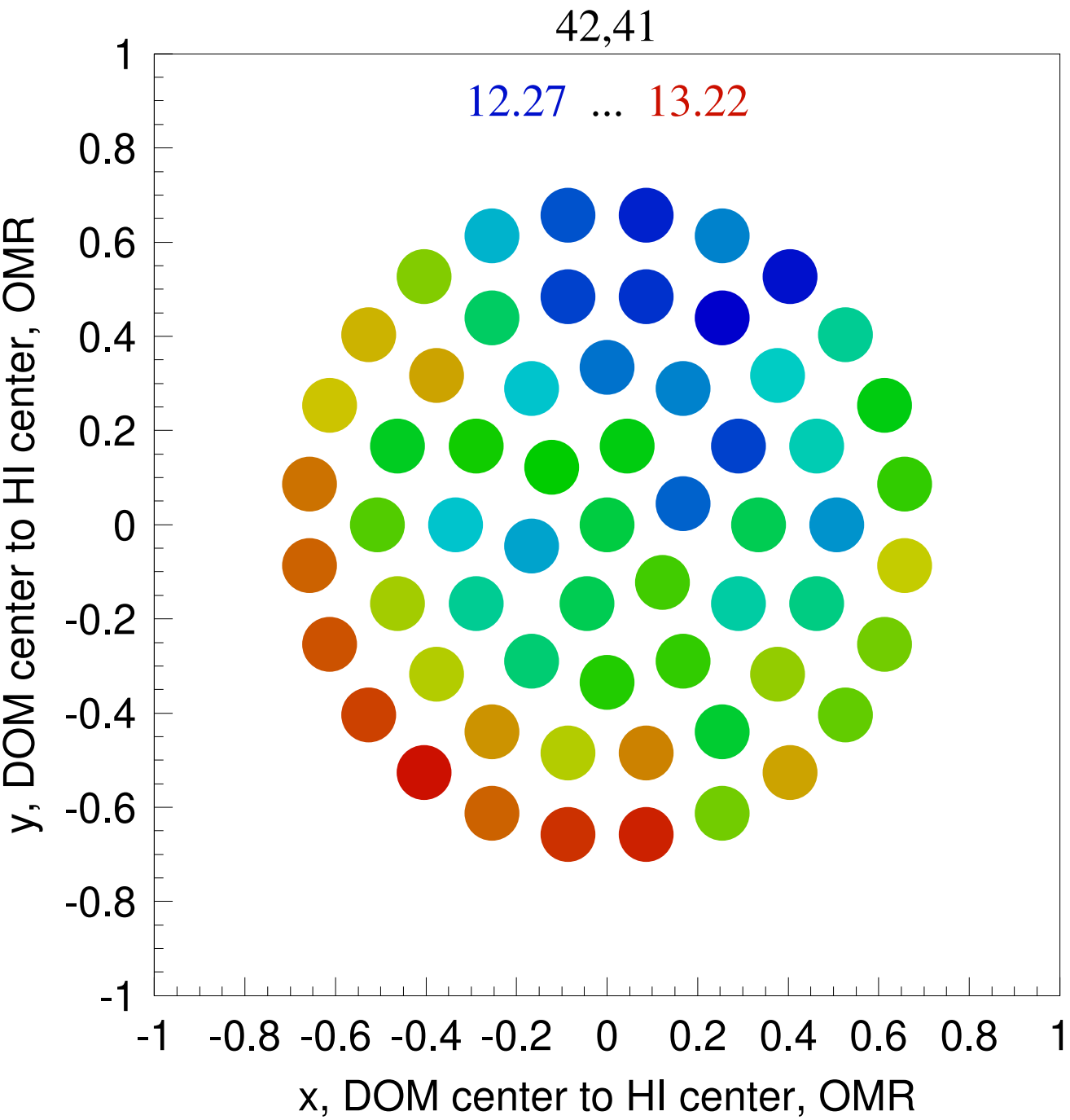

42,36
7.76 ... 9.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

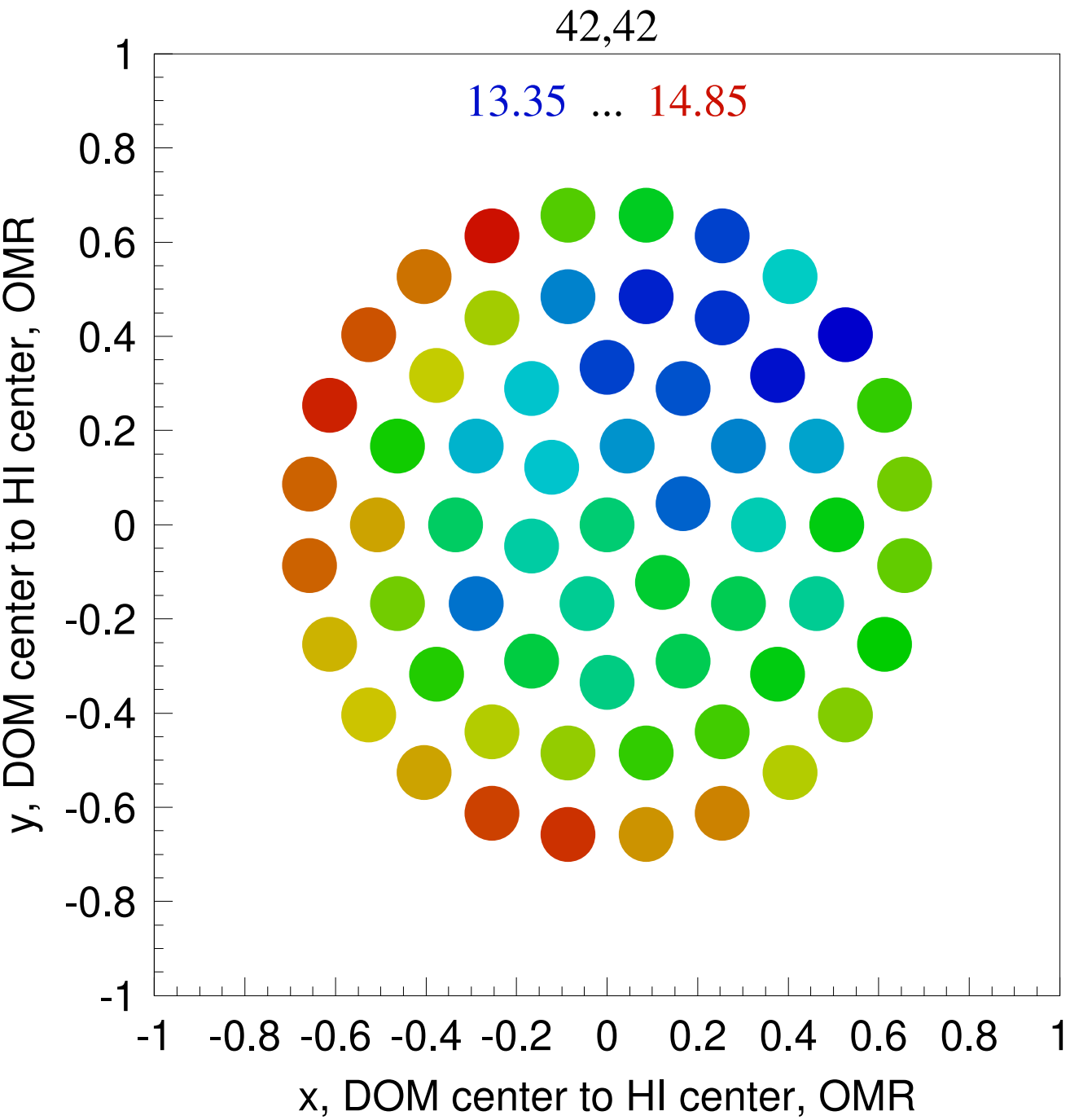

42,37
8.44 ... 9.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

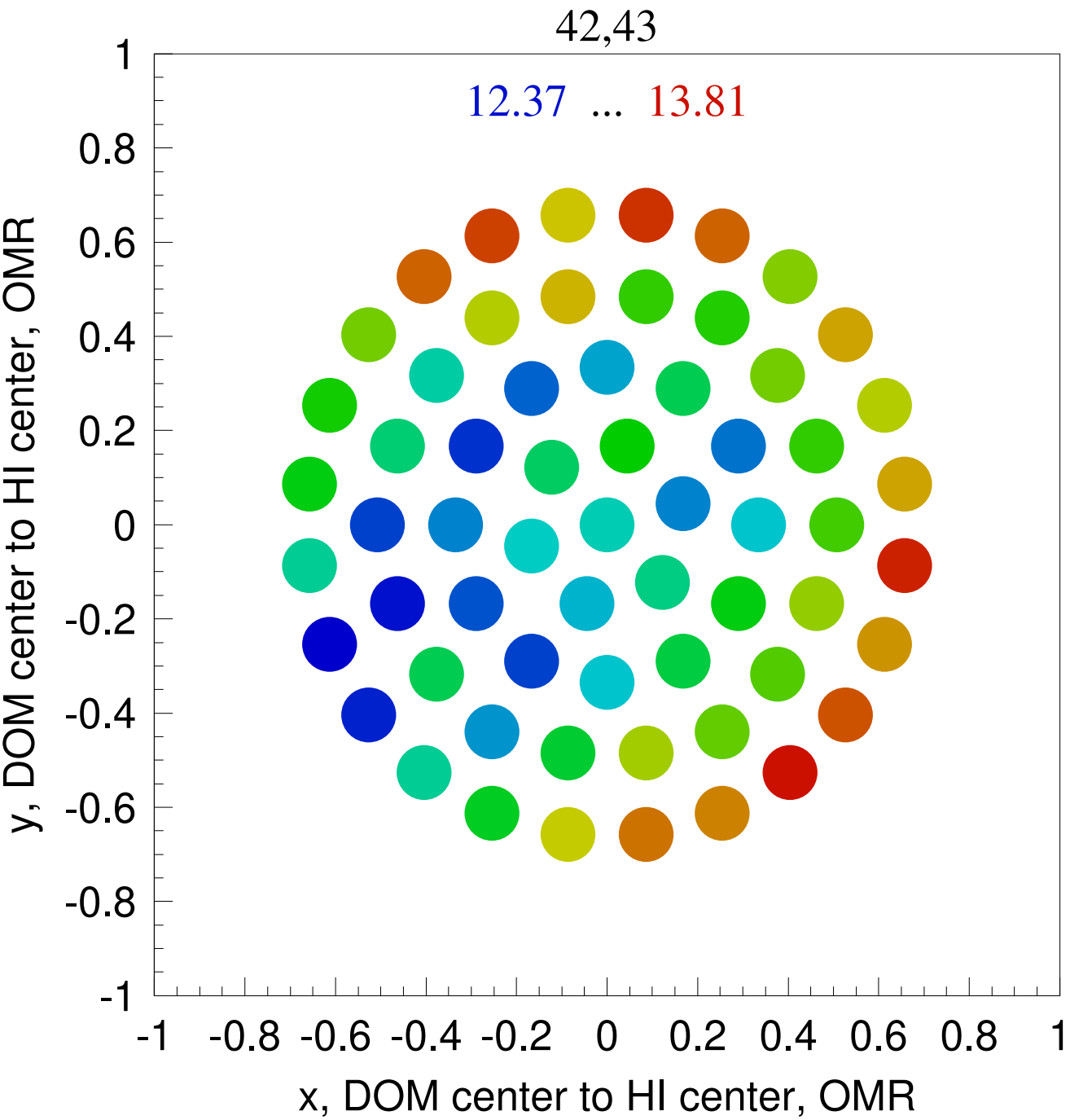

42,38
10.75 ... 11.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

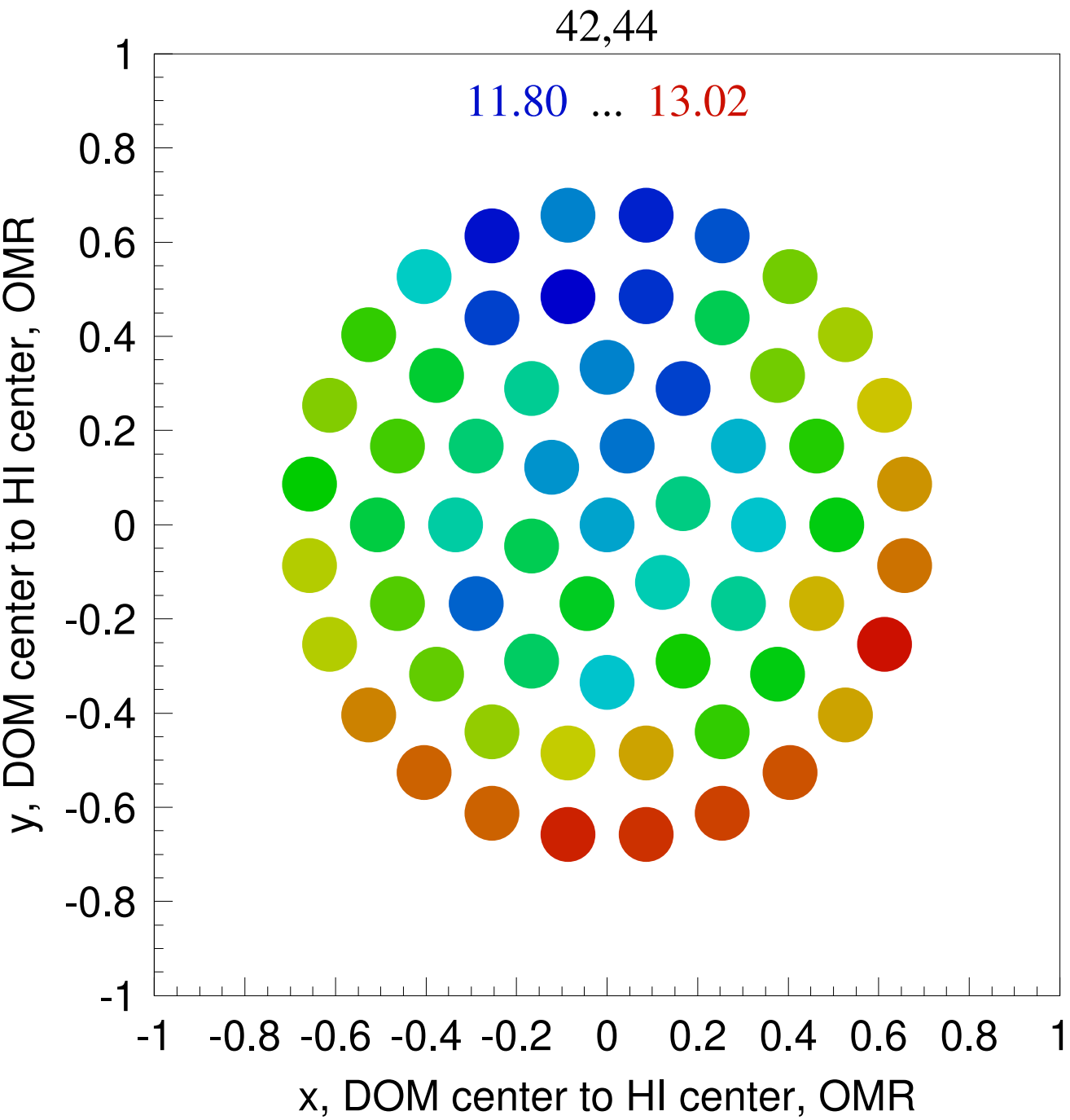

42,39
12.44 ... 13.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

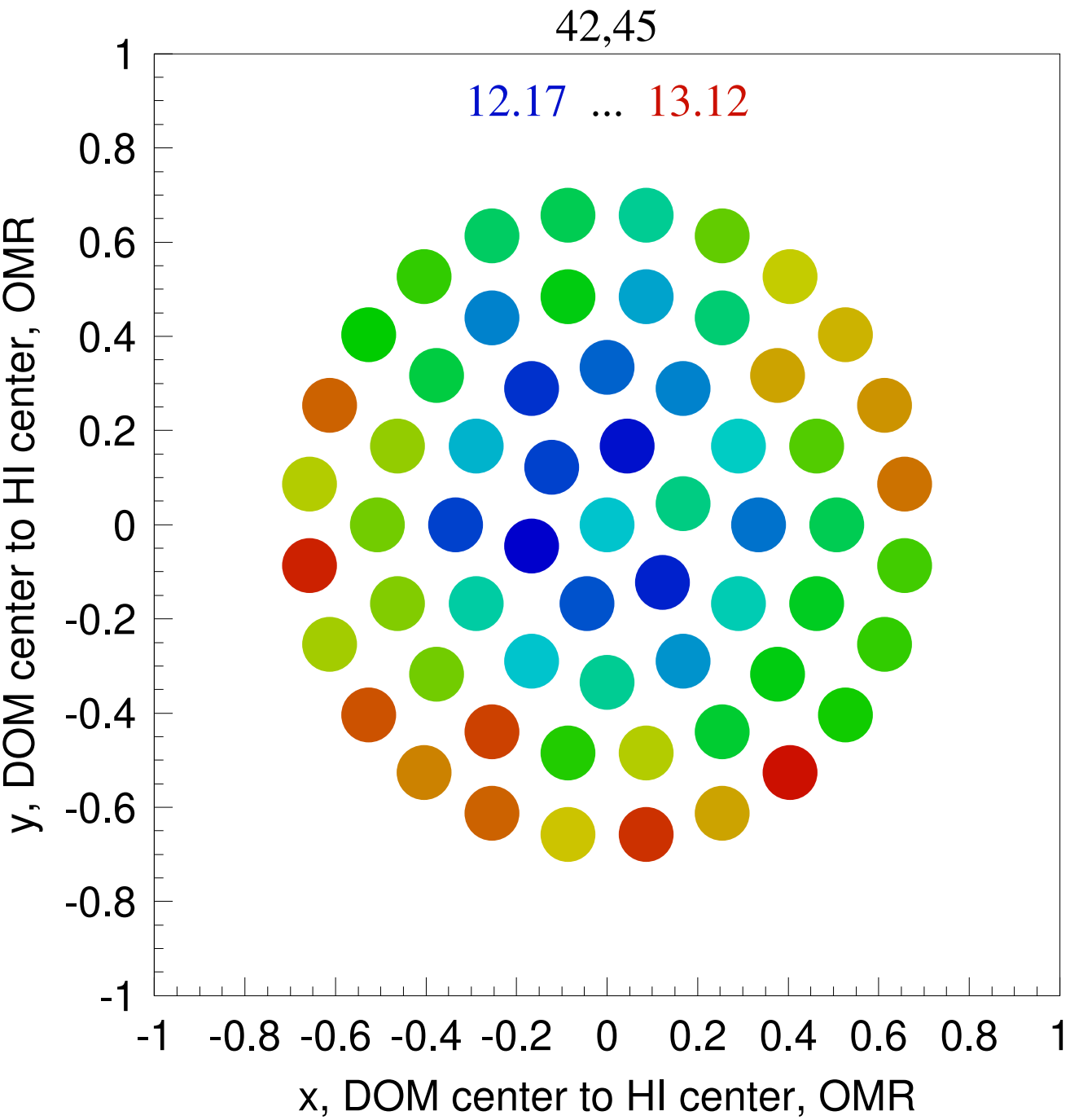

42,40
12.32 ... 14.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

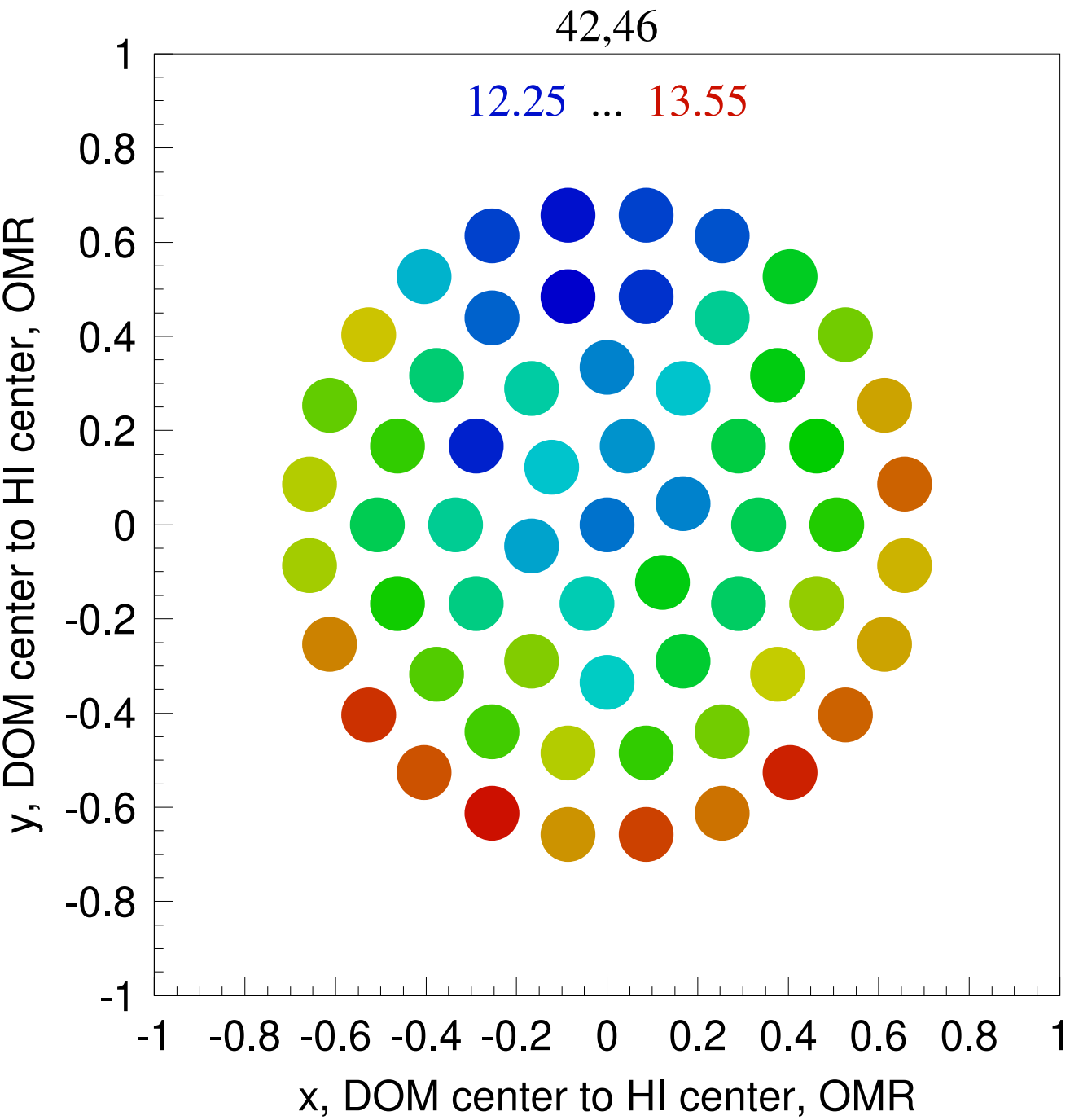

42,41
12.27 ... 13.22
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

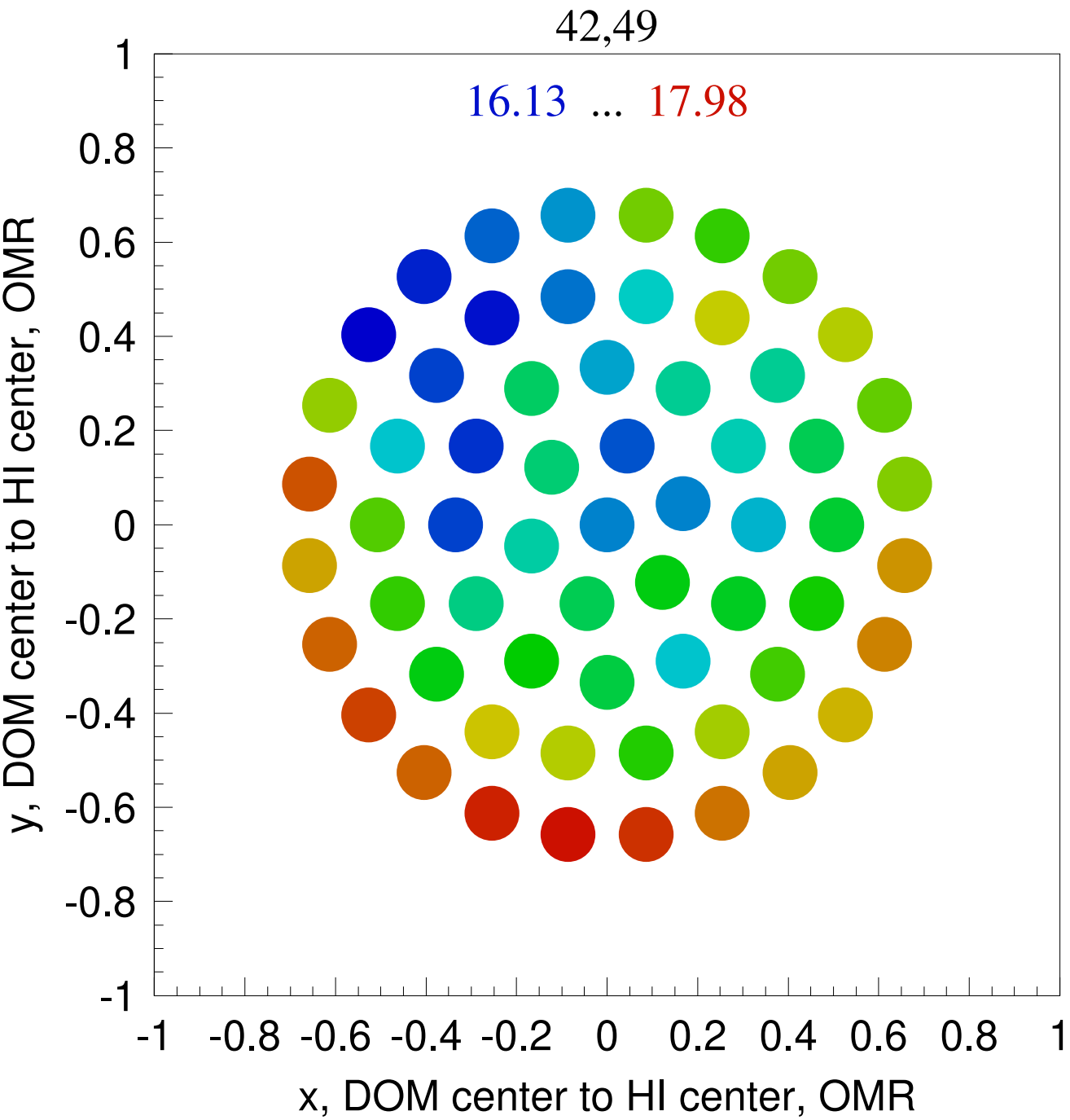

42,42
13.35 ... 14.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

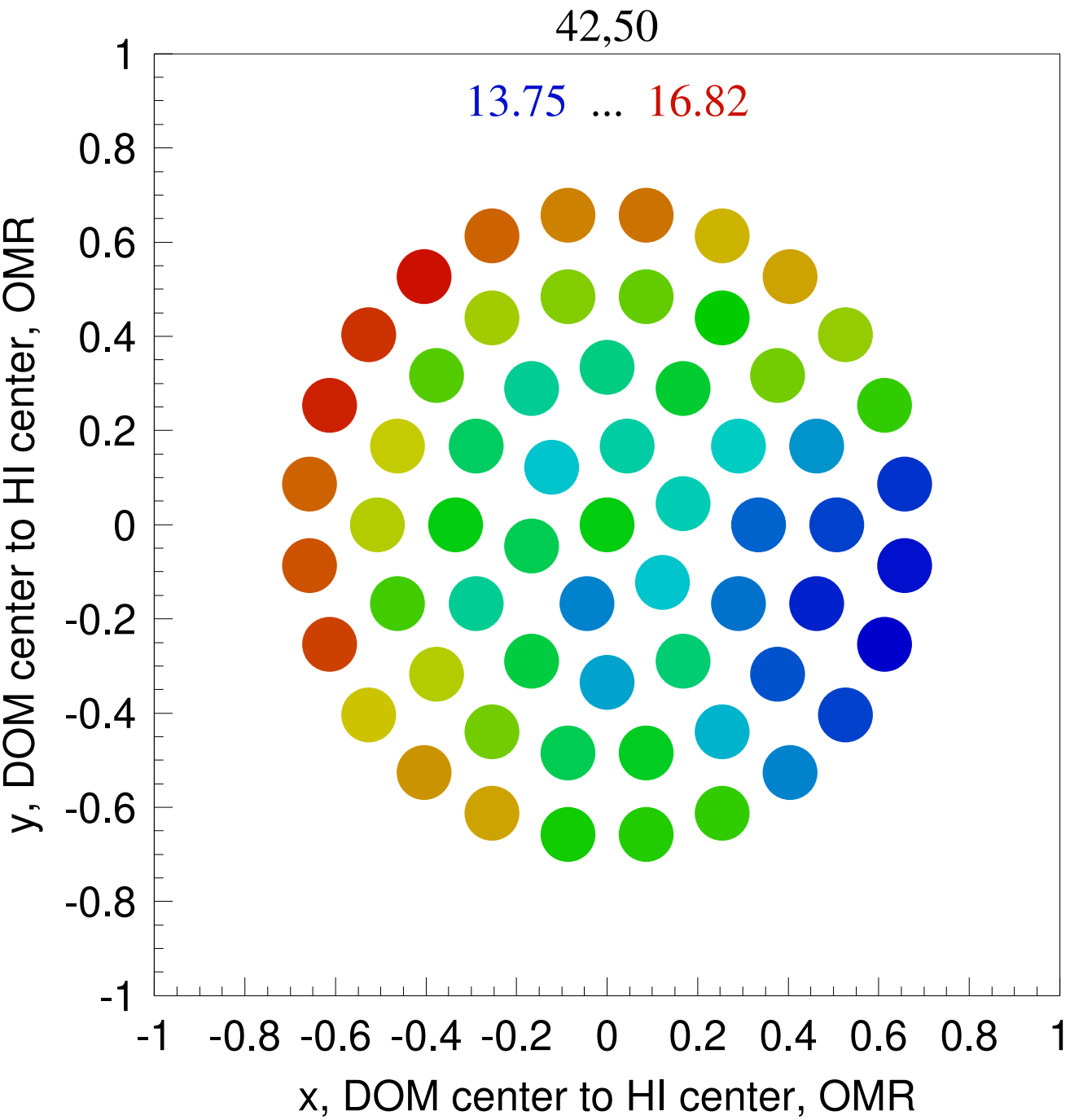

42,43
12.37 ... 13.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

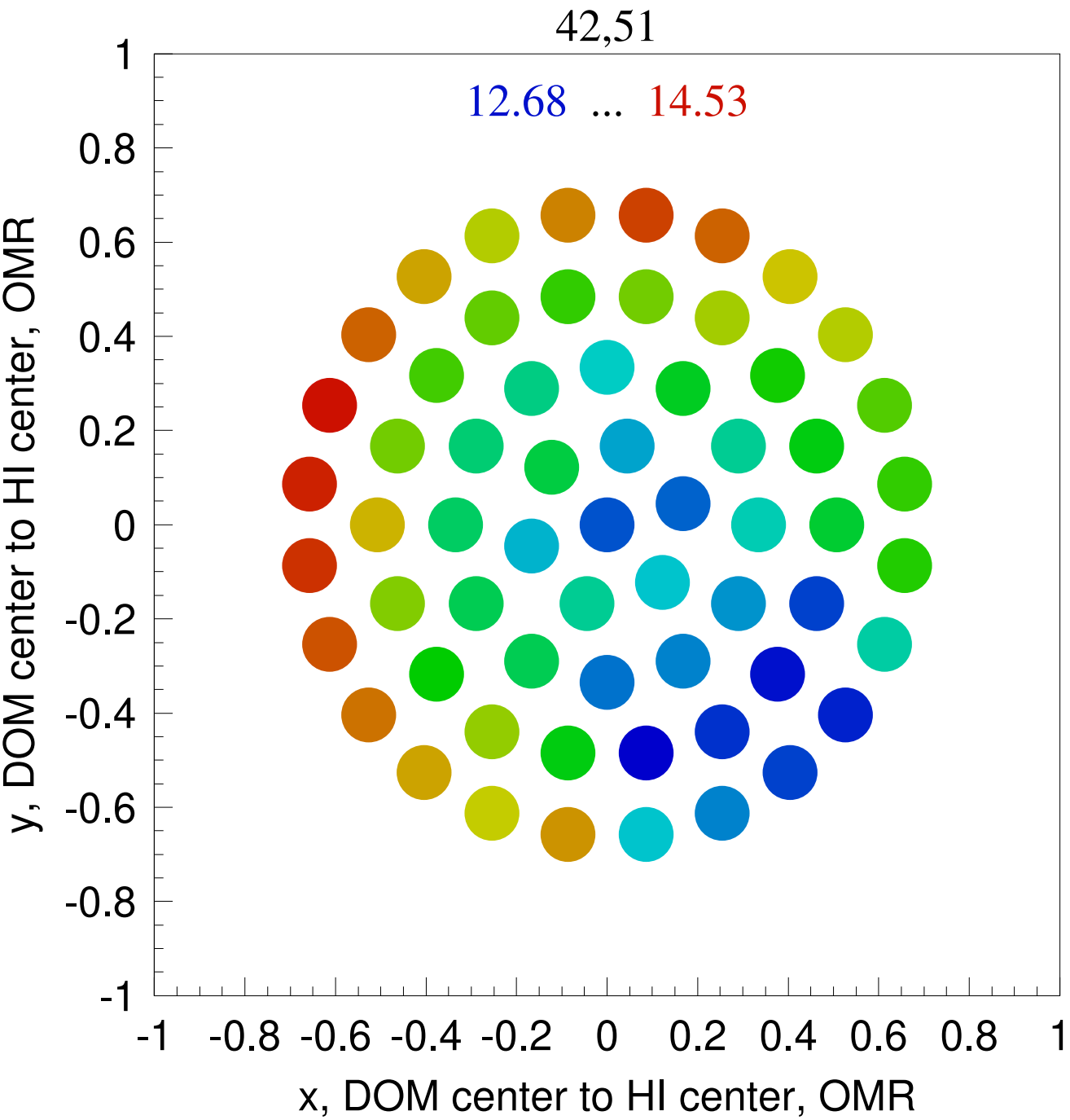

42,44
11.80 ... 13.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

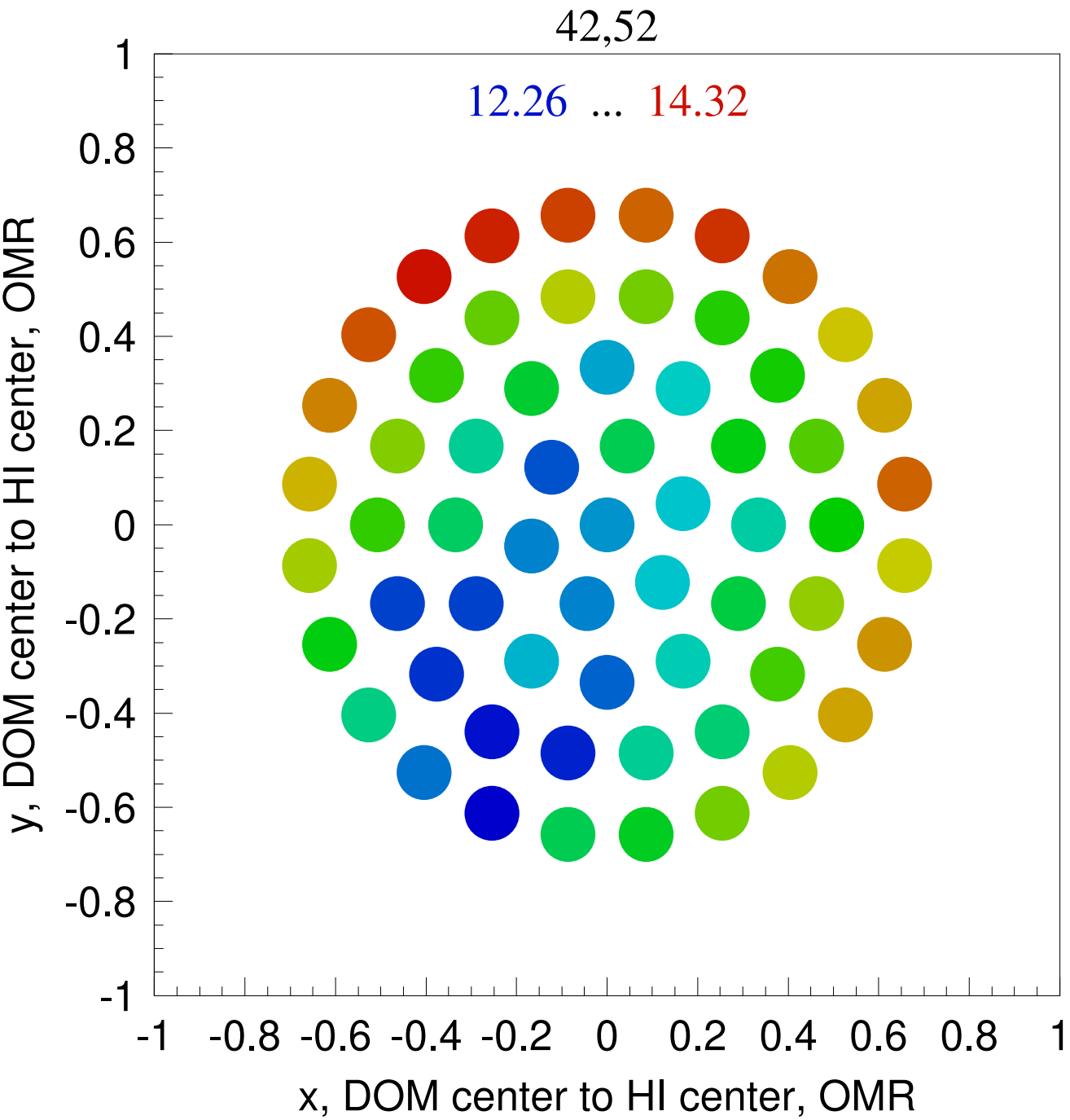

42,45
12.17 ... 13.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

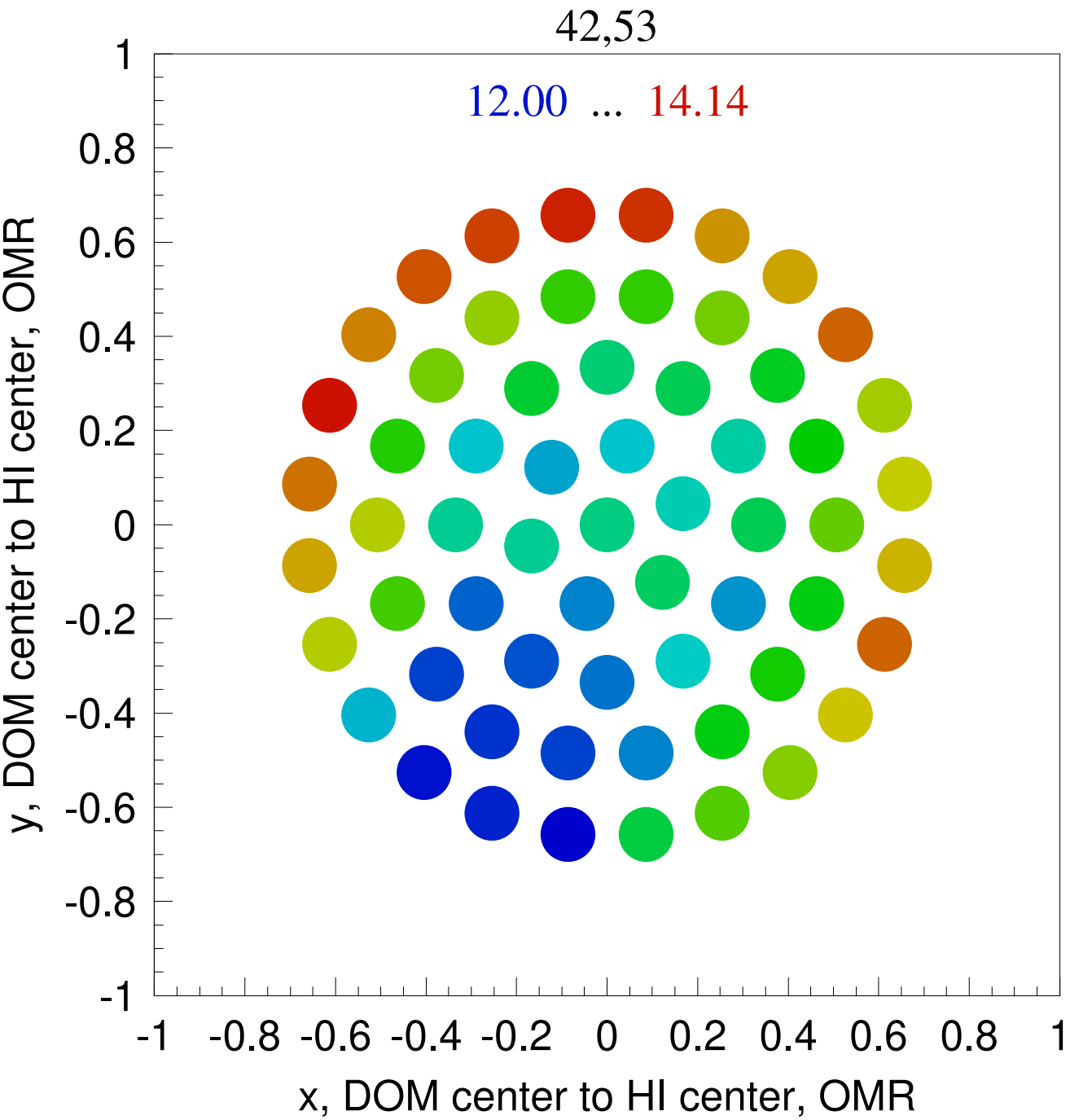

42,46
12.25 ... 13.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

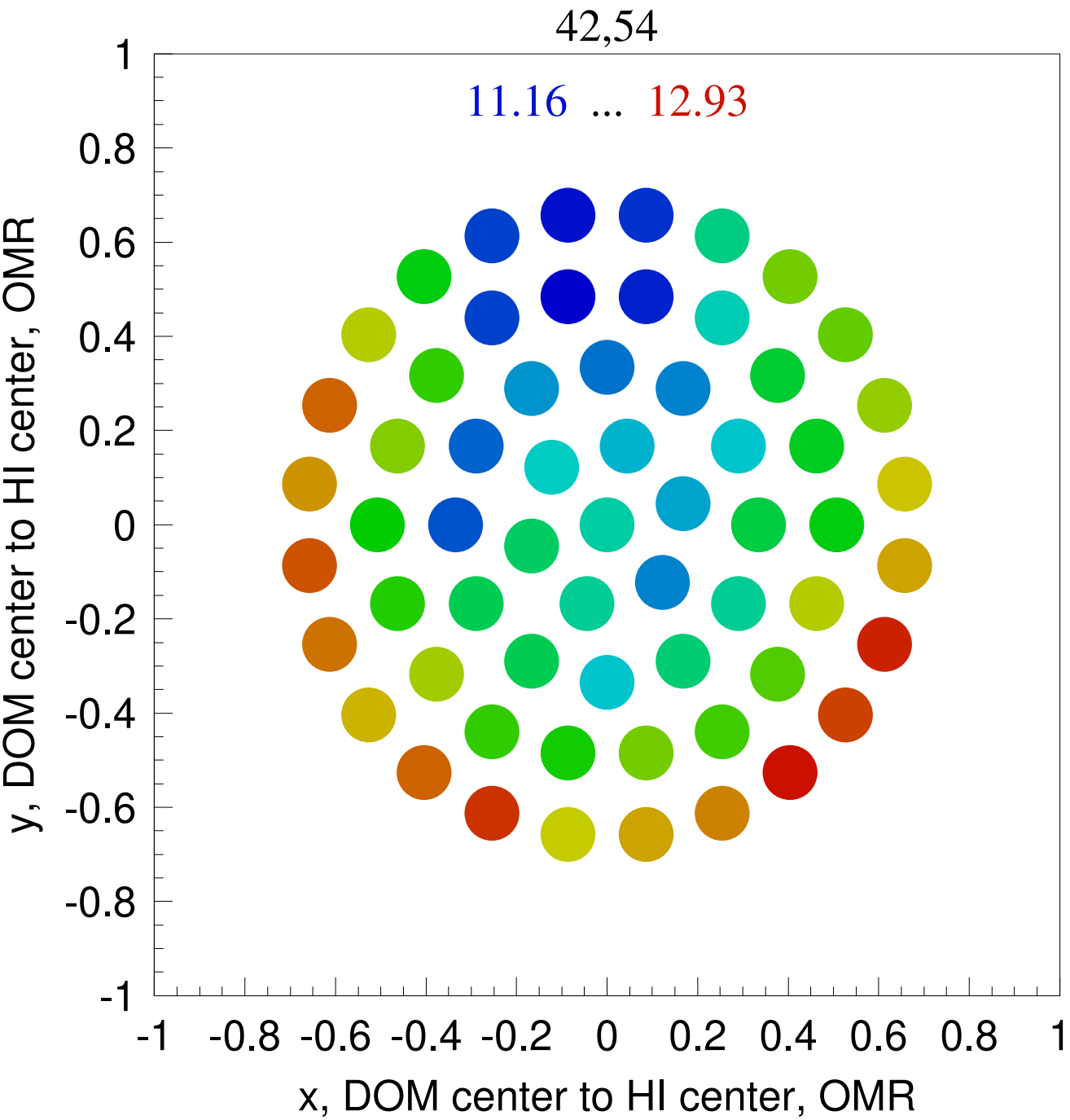

42,49
16.13 ... 17.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

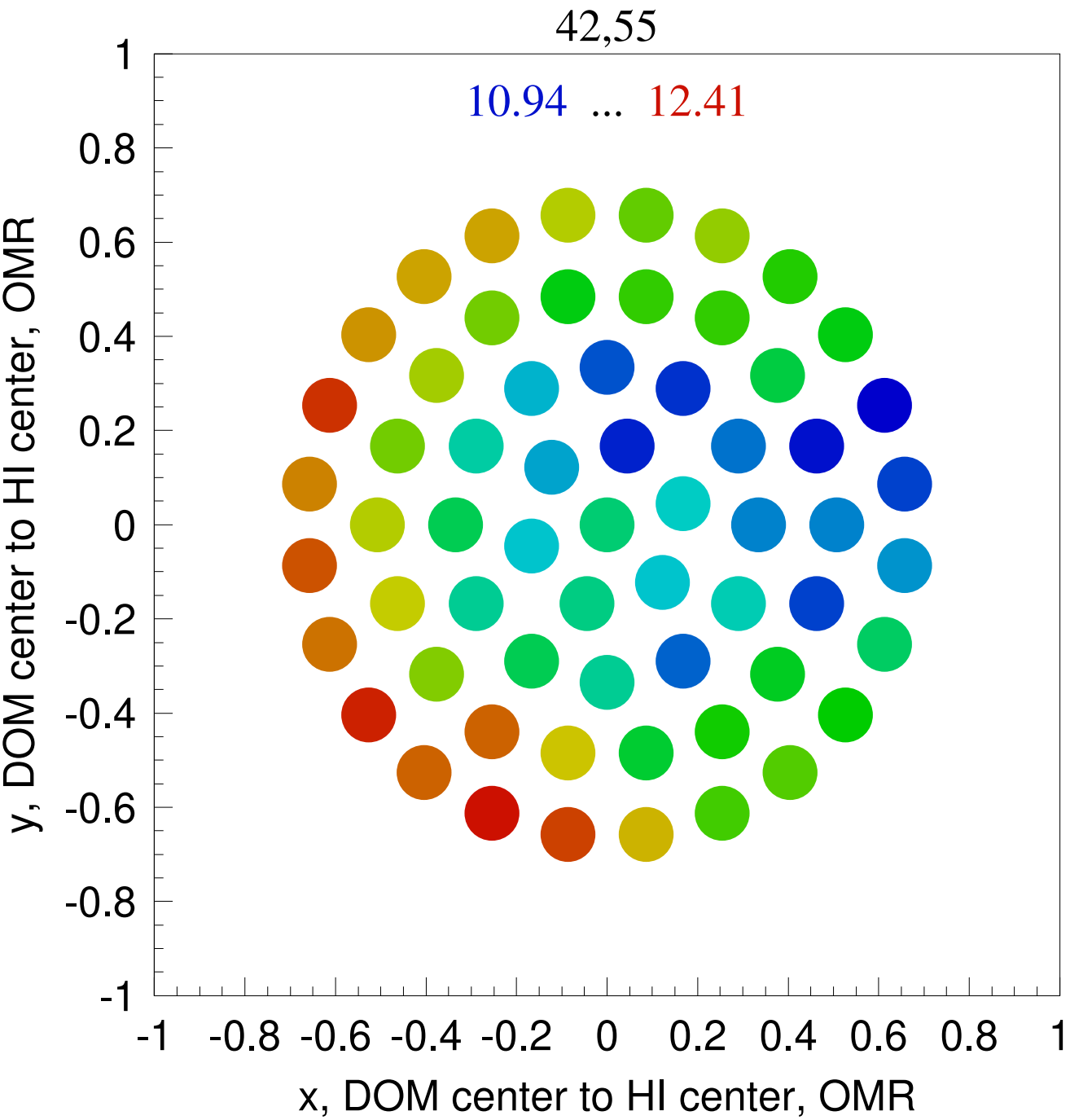

42,50
13.75 ... 16.82
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

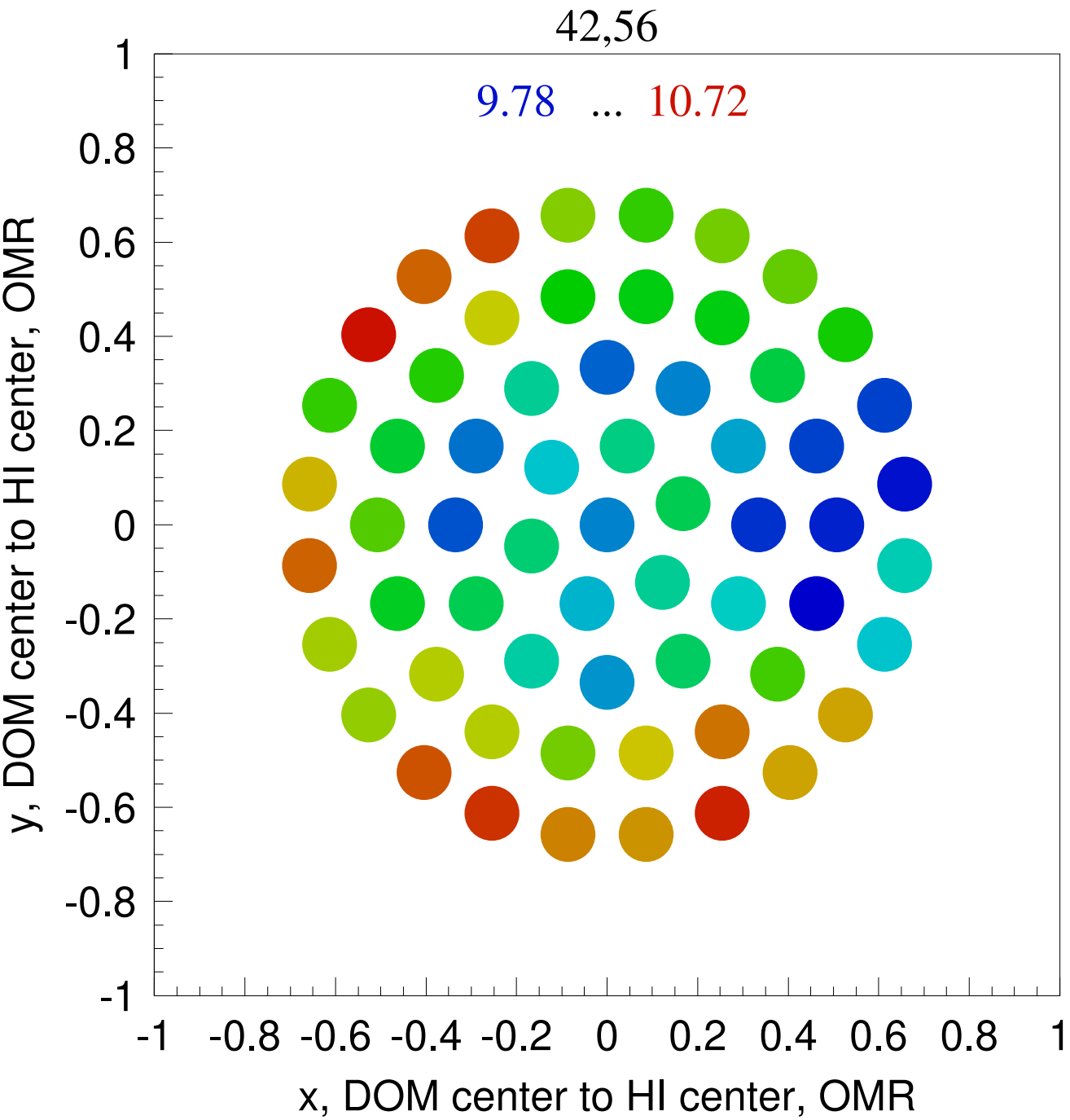

42,51
12.68 ... 14.53
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

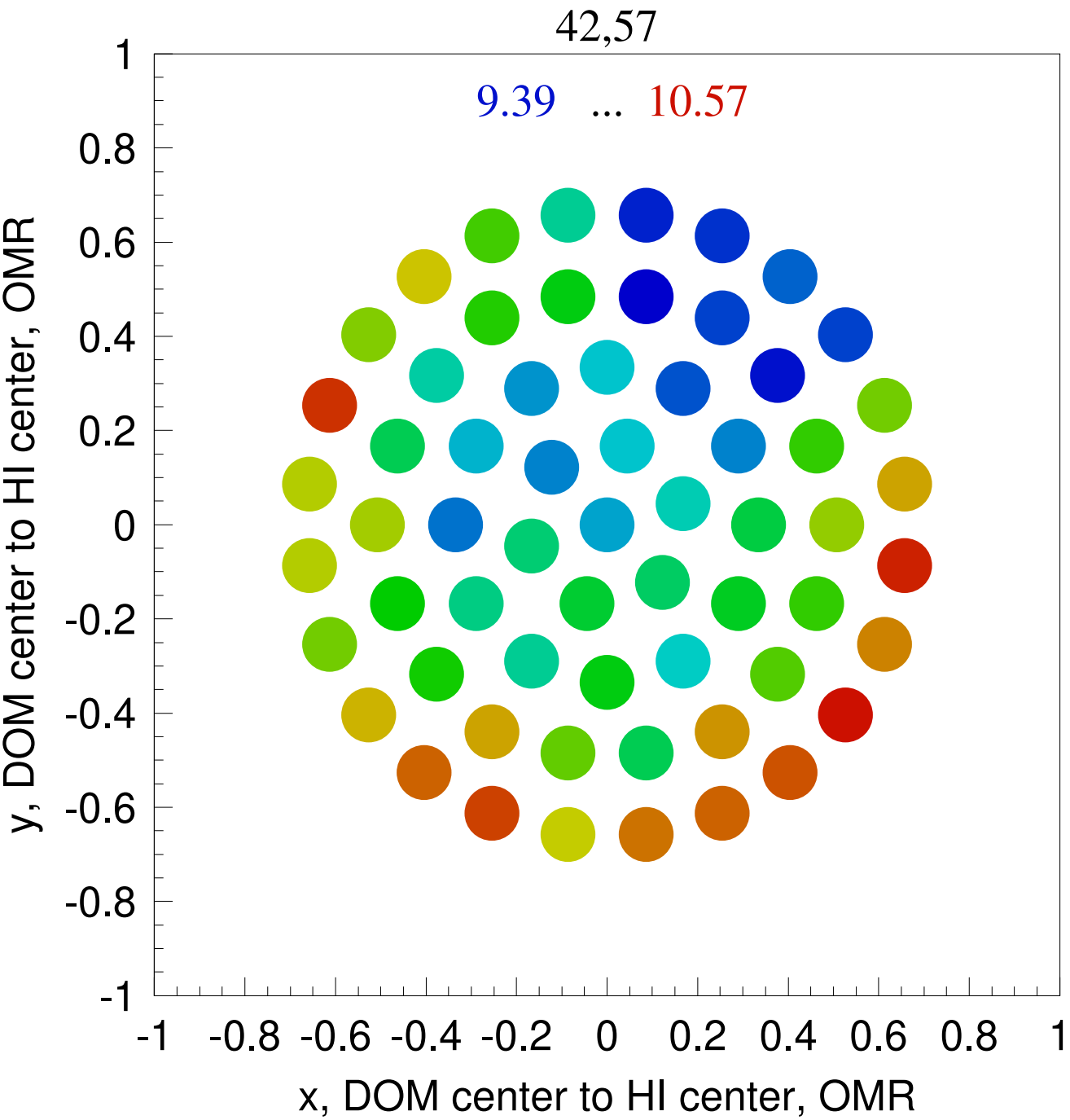

42,52
12.26 ... 14.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

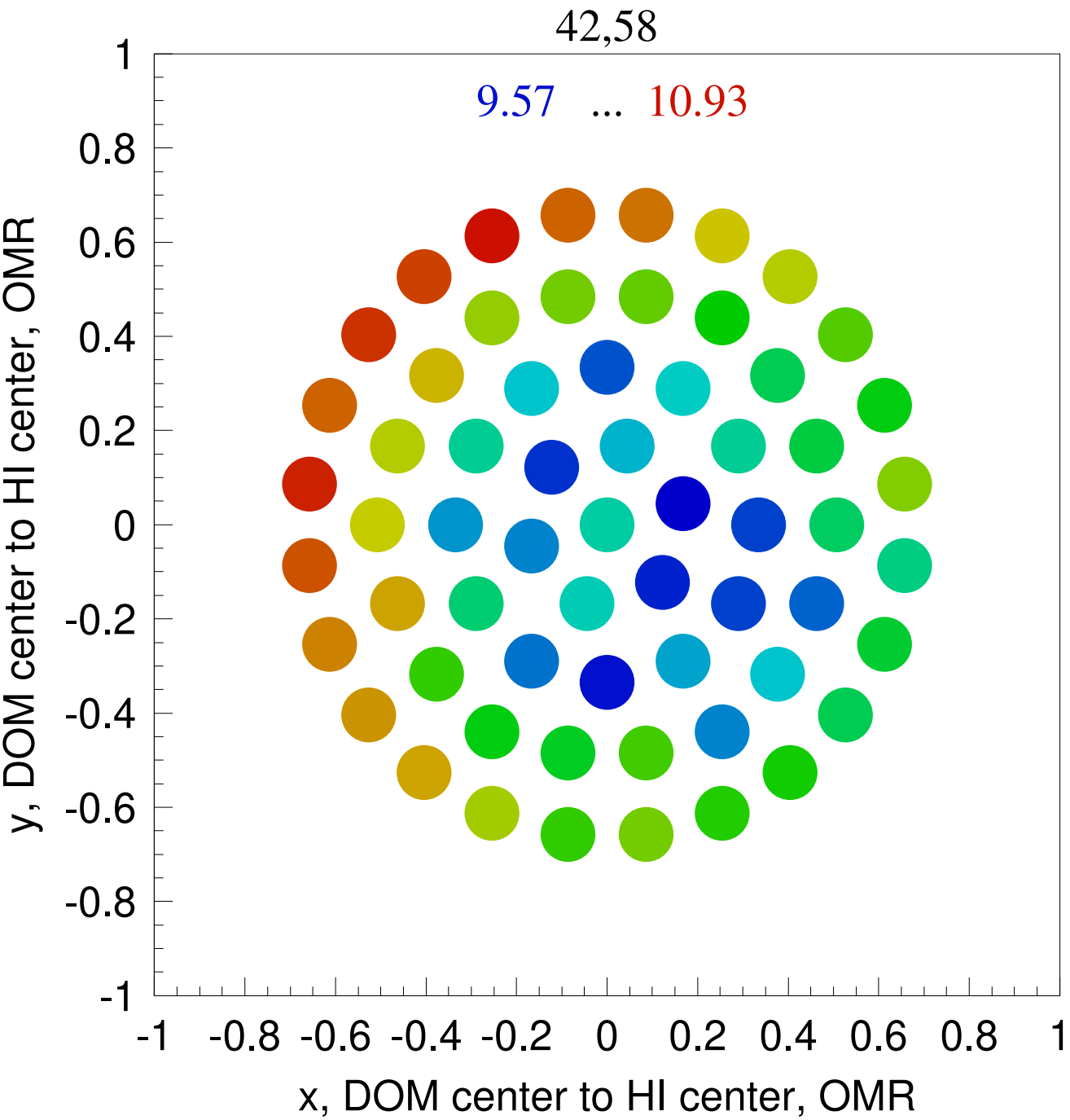

42,53
12.00 ... 14.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

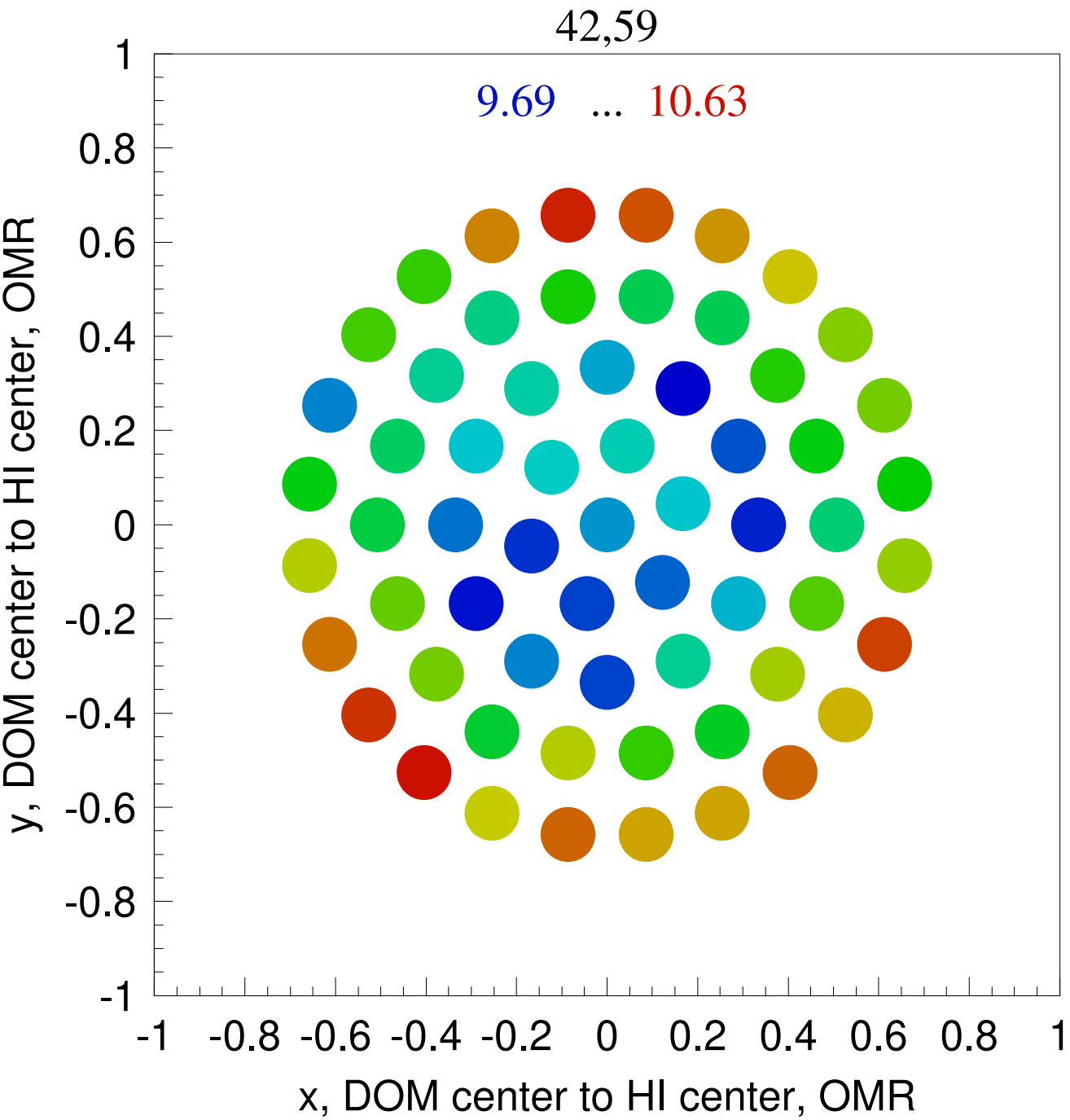

42,54
11.16 ... 12.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

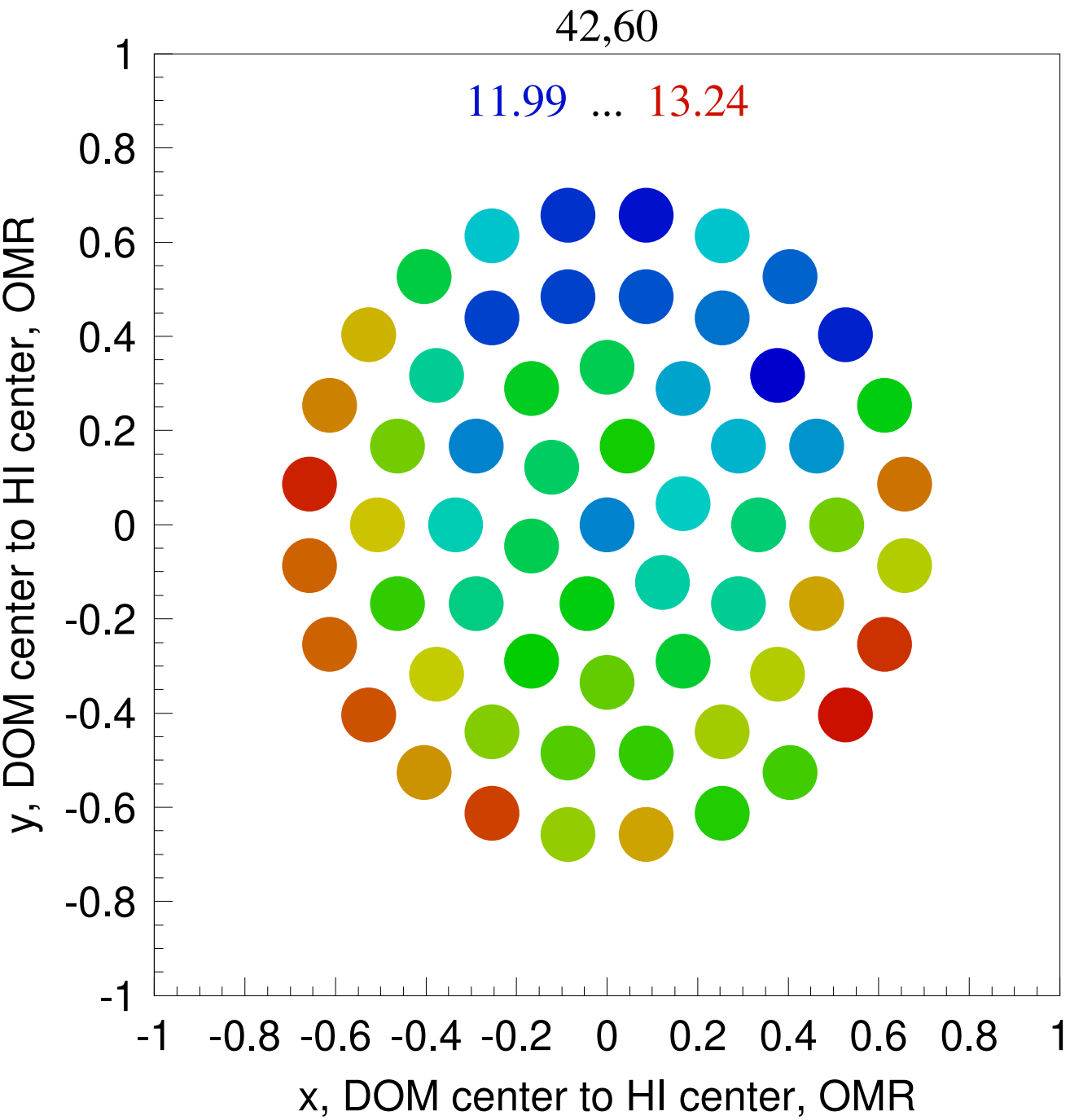

42,55
10.94 ... 12.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

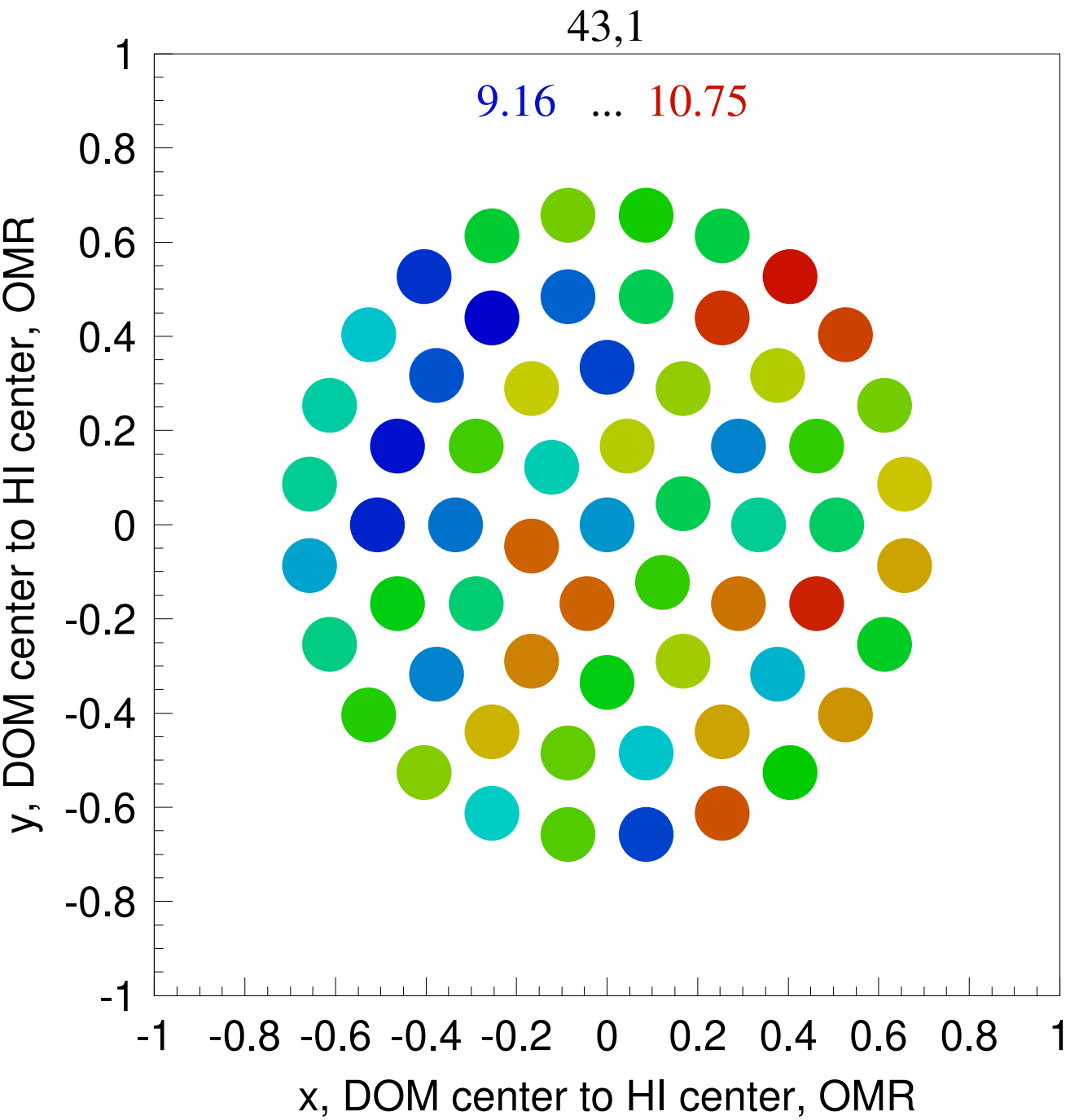

42,56
9.78 ... 10.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

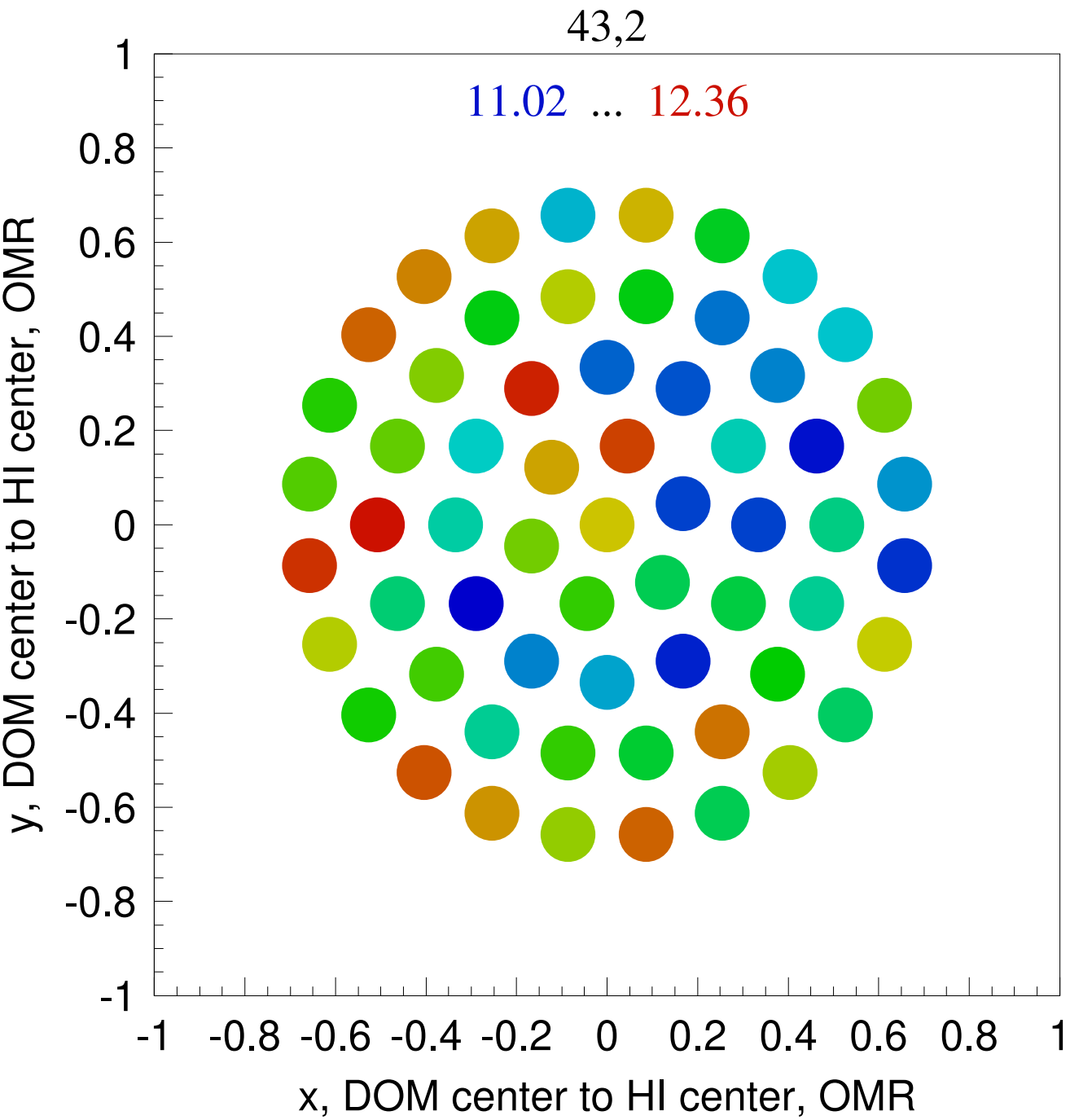

42,57
9.39 ... 10.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

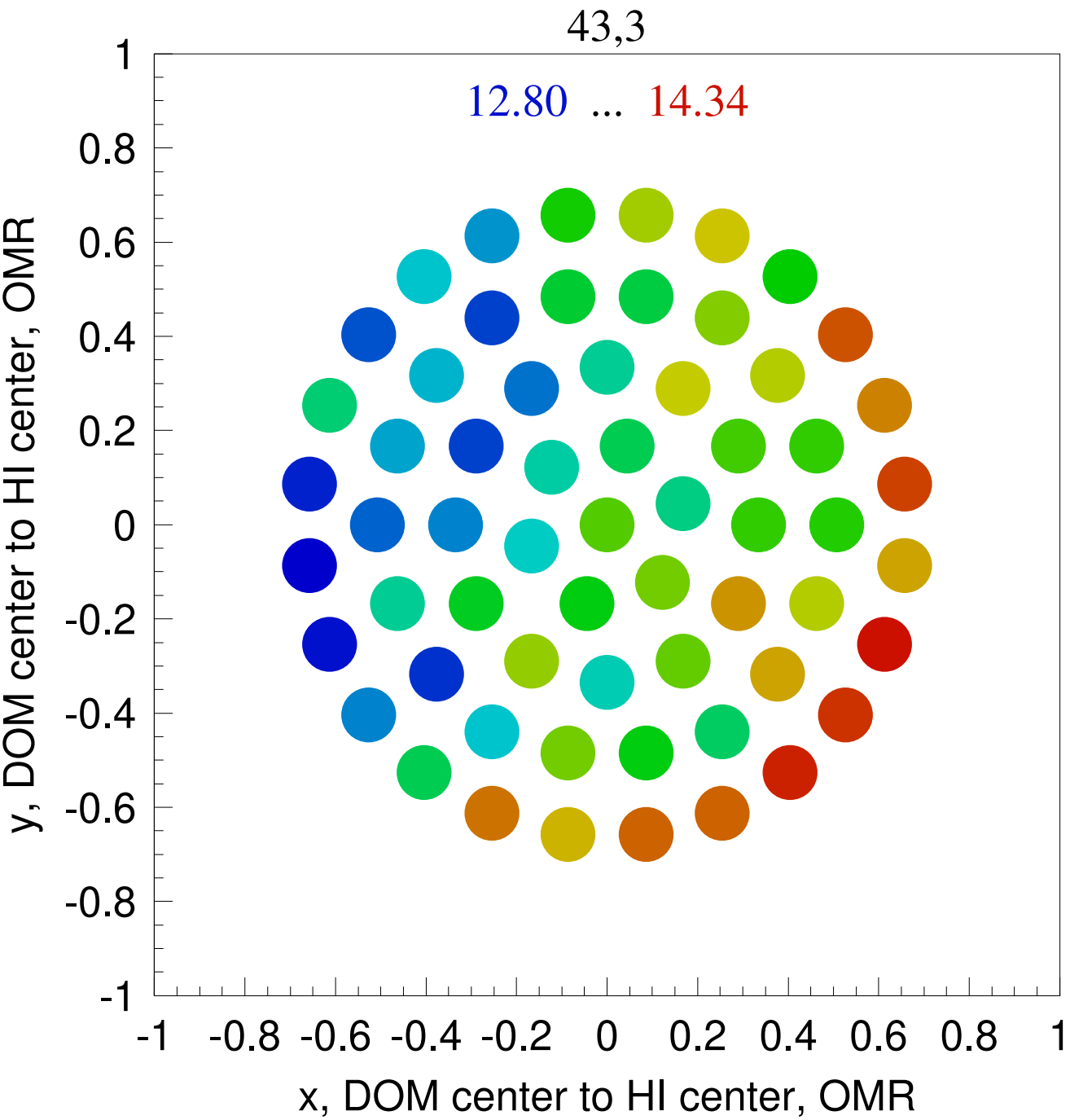

42,58
9.57 ... 10.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

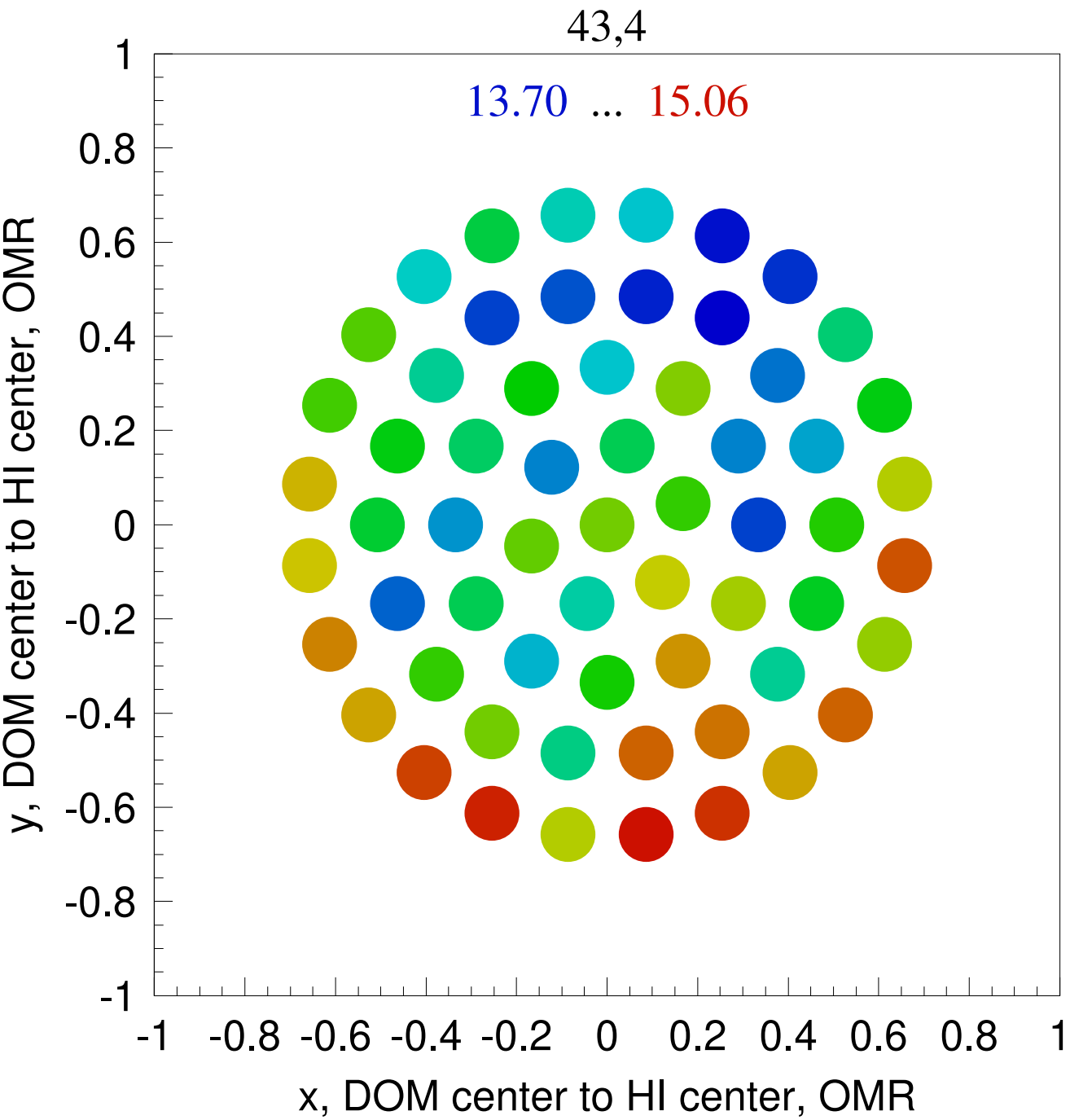

42,59
9.69 ... 10.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

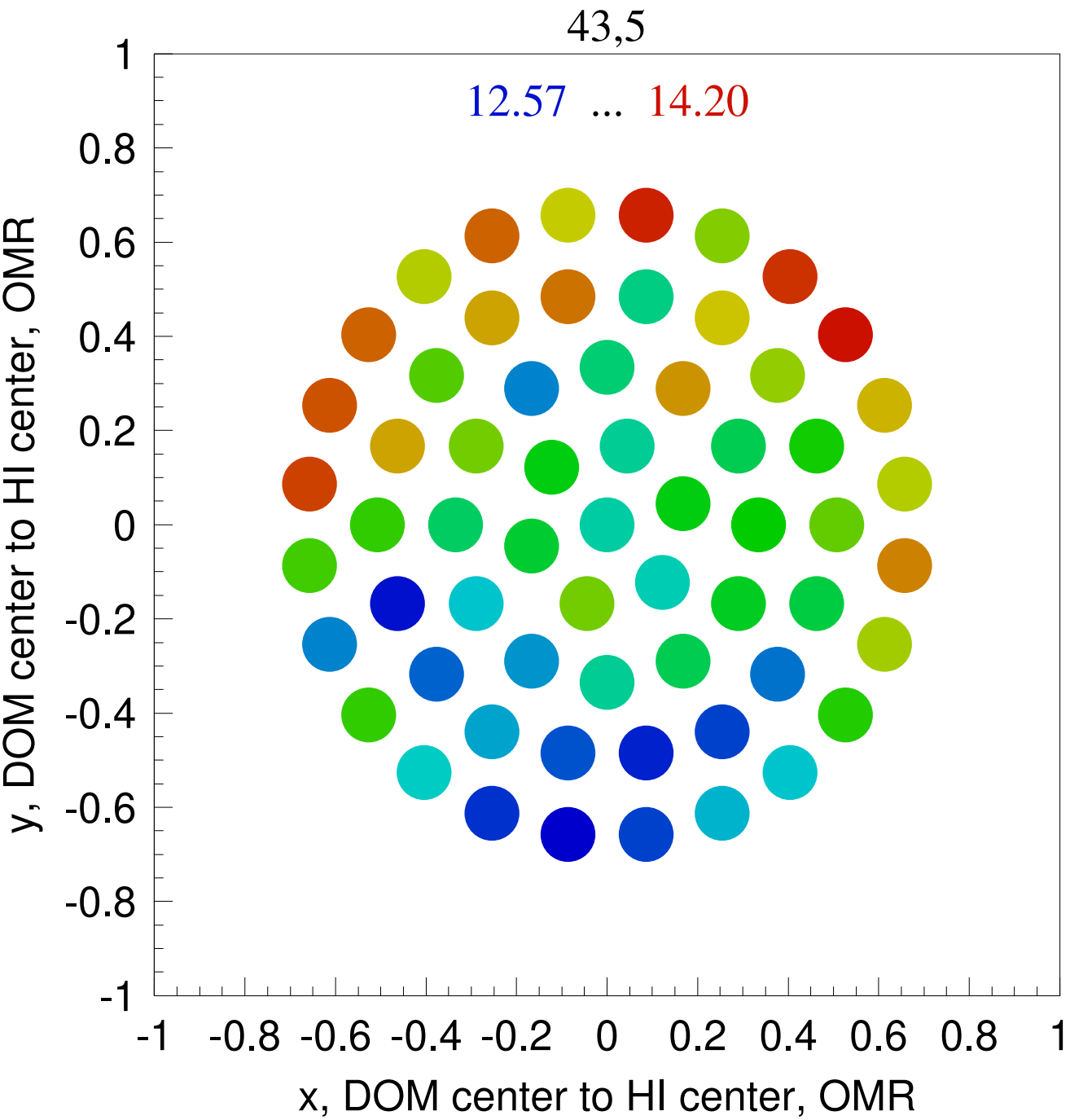

42,60
11.99 ... 13.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

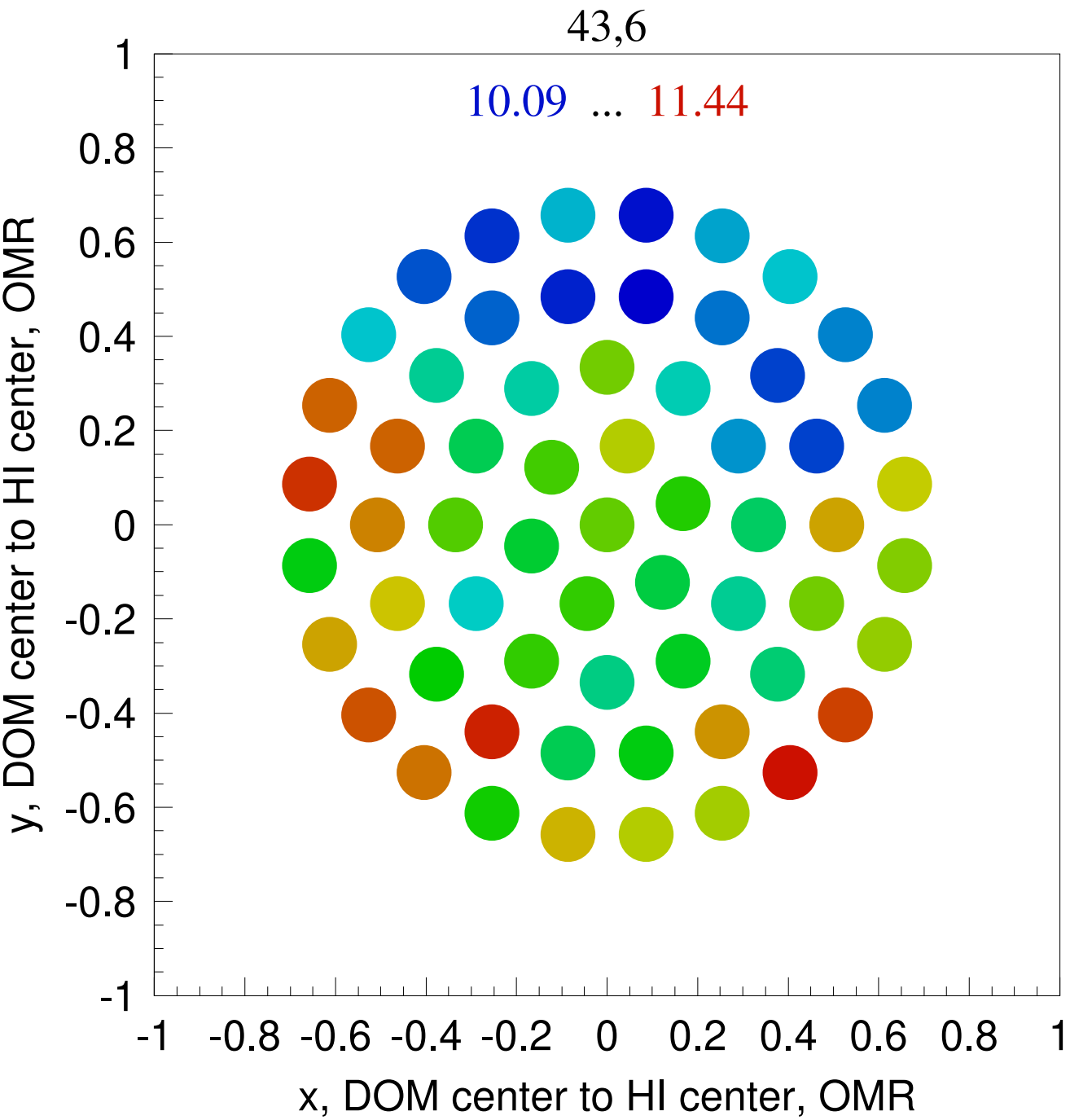

43,1
9.16 ... 10.75
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

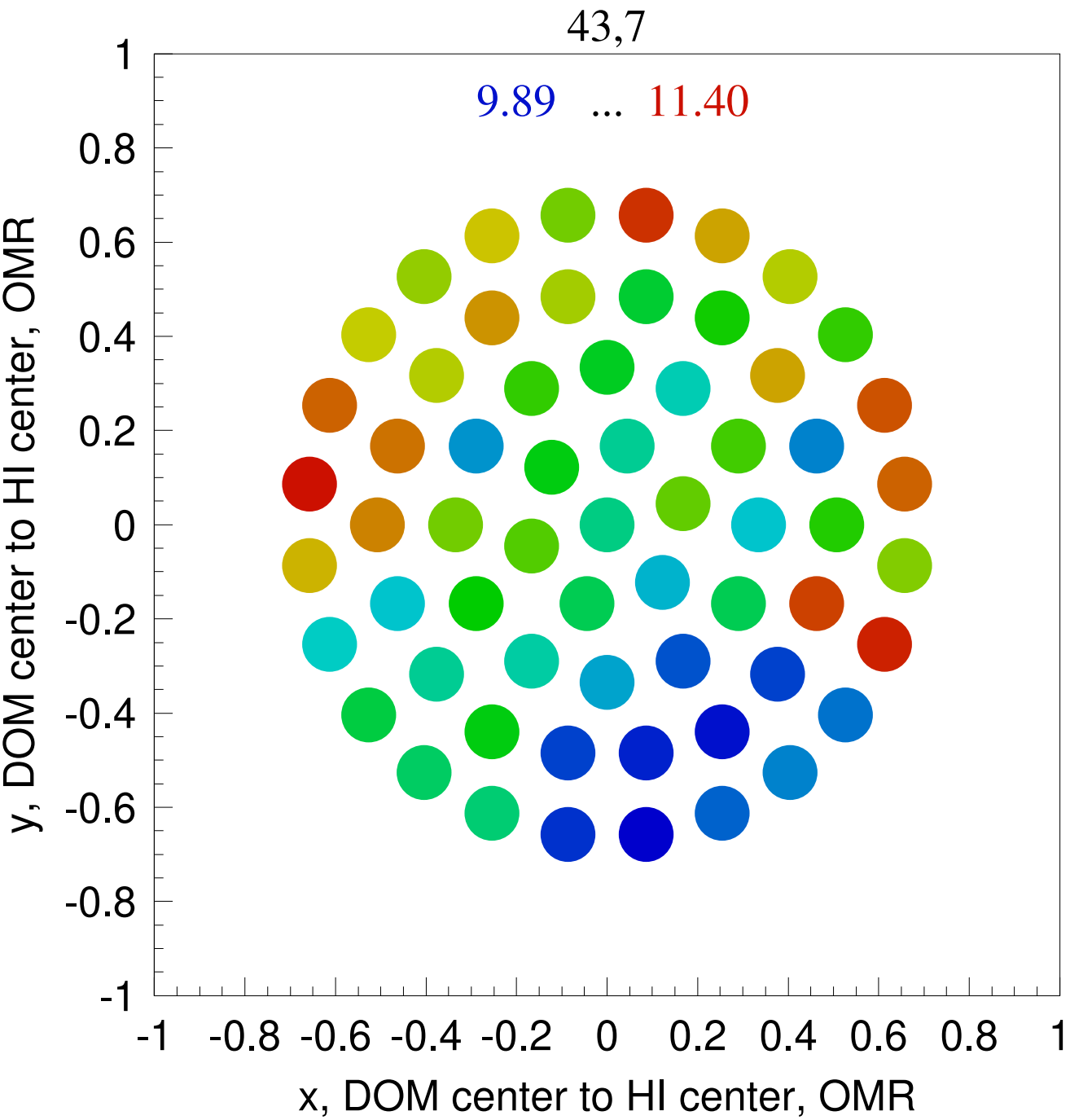

43,2
11.02 ... 12.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

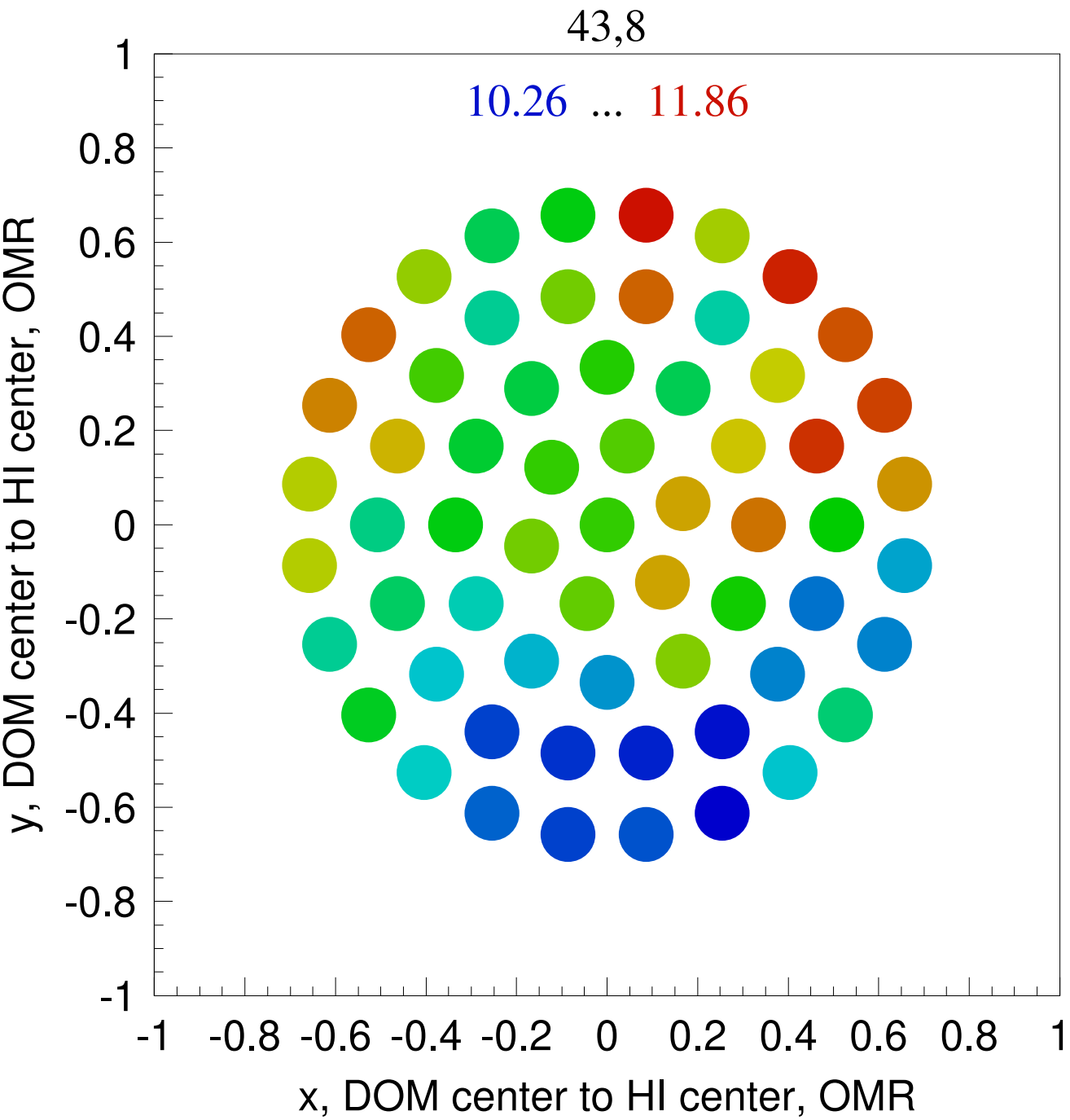

43,3
12.80 ... 14.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

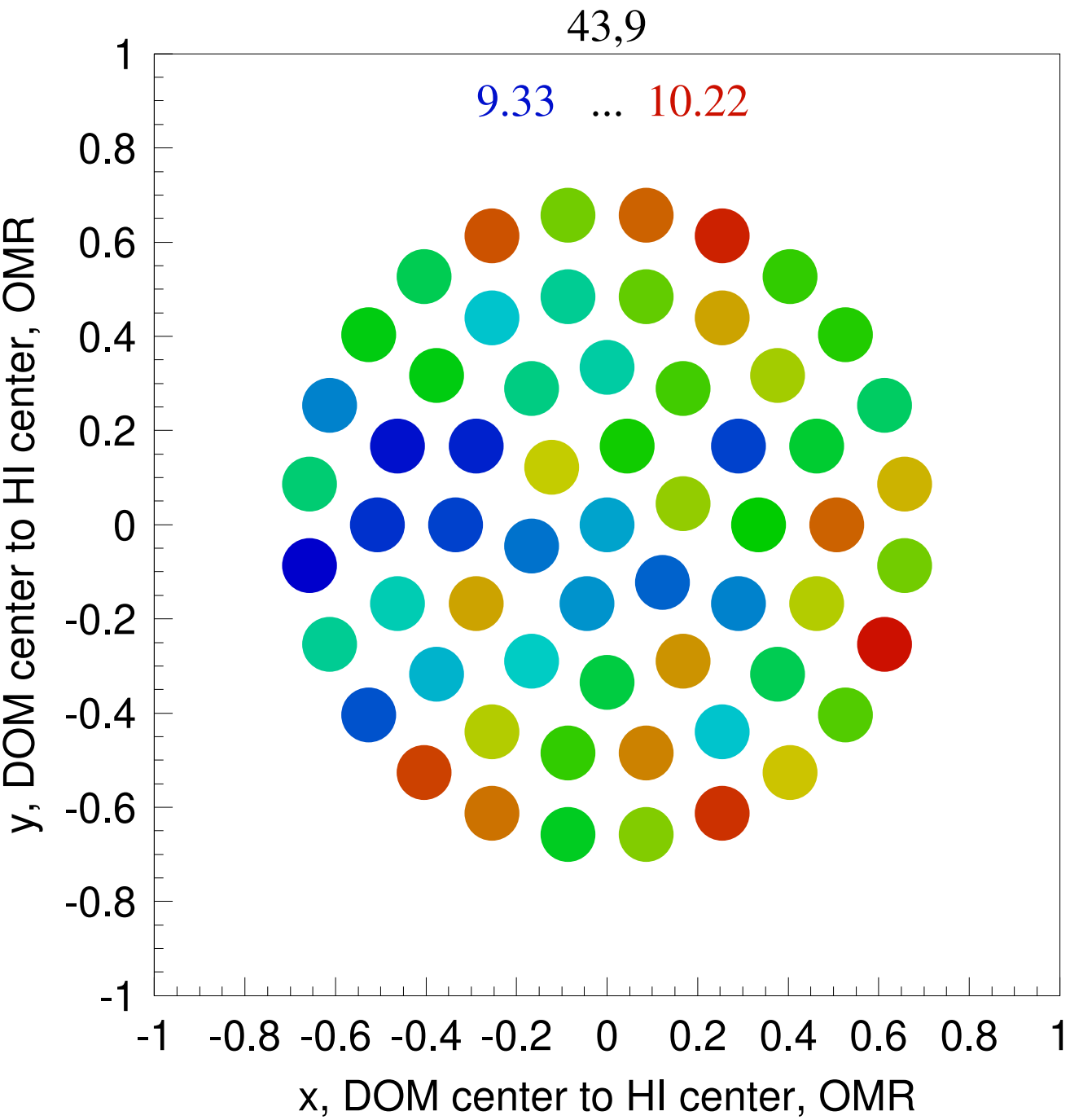

43,4
13.70 ... 15.06
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

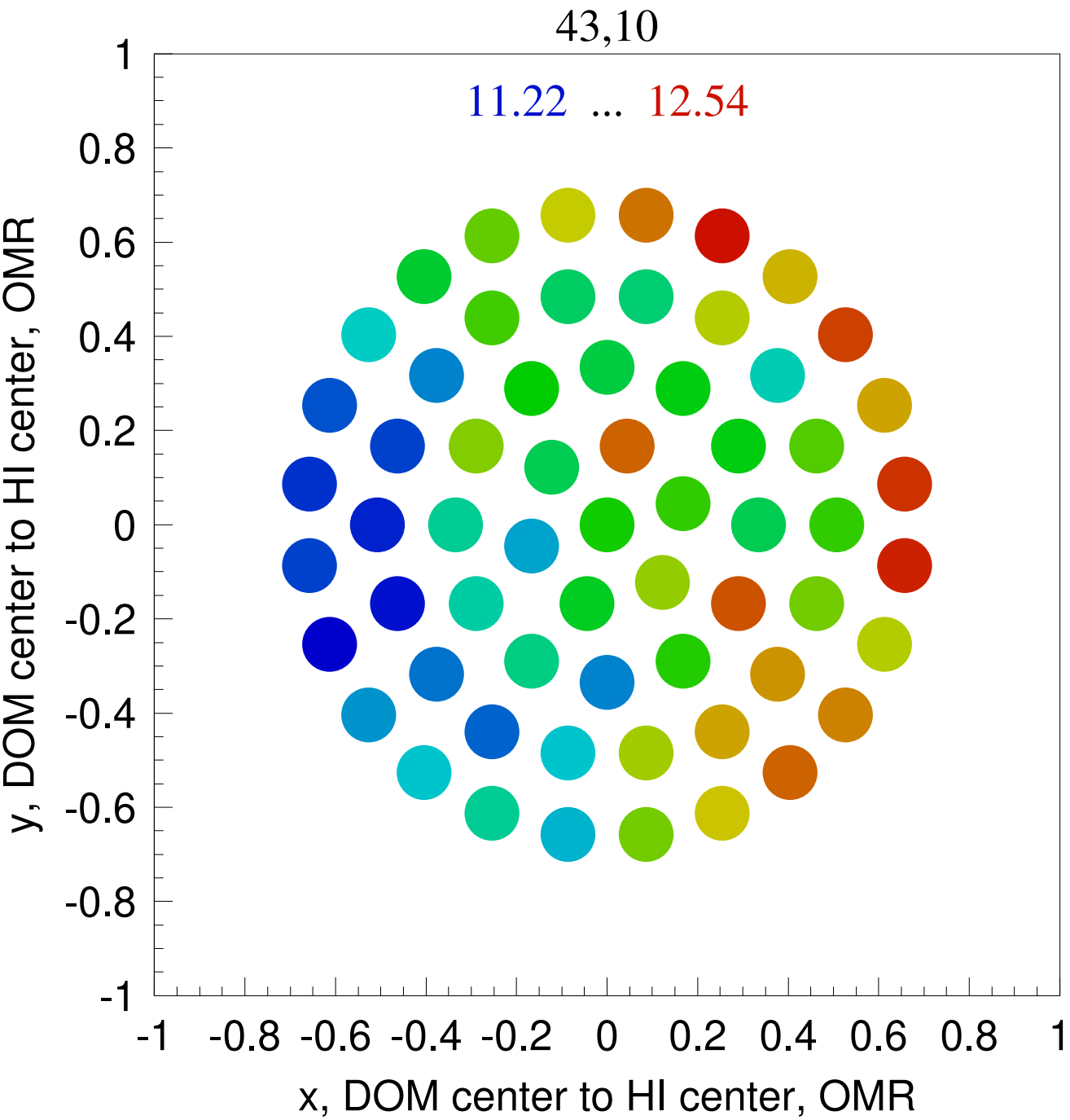

43,5
12.57 ... 14.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

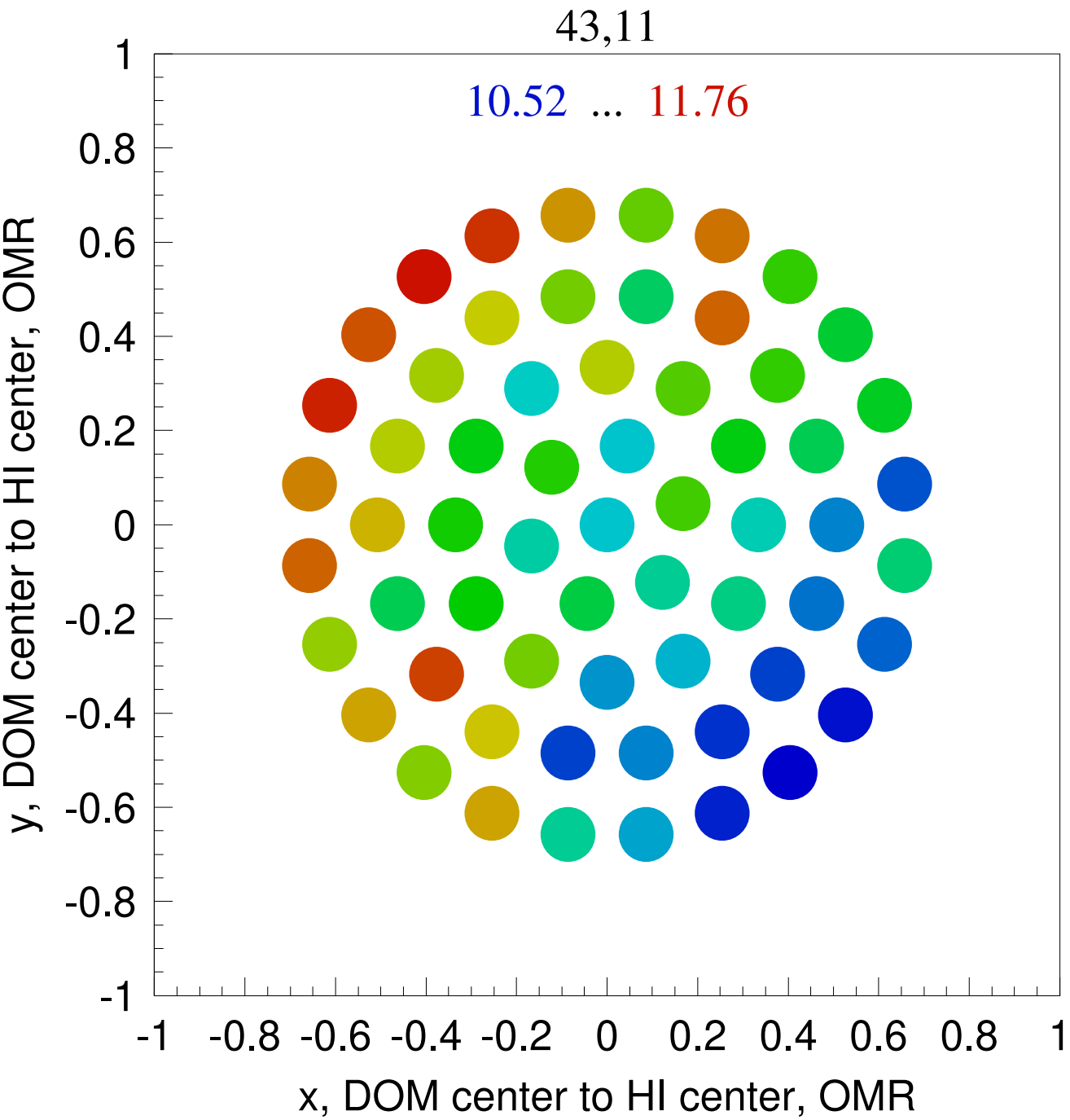

43,6
10.09 ... 11.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

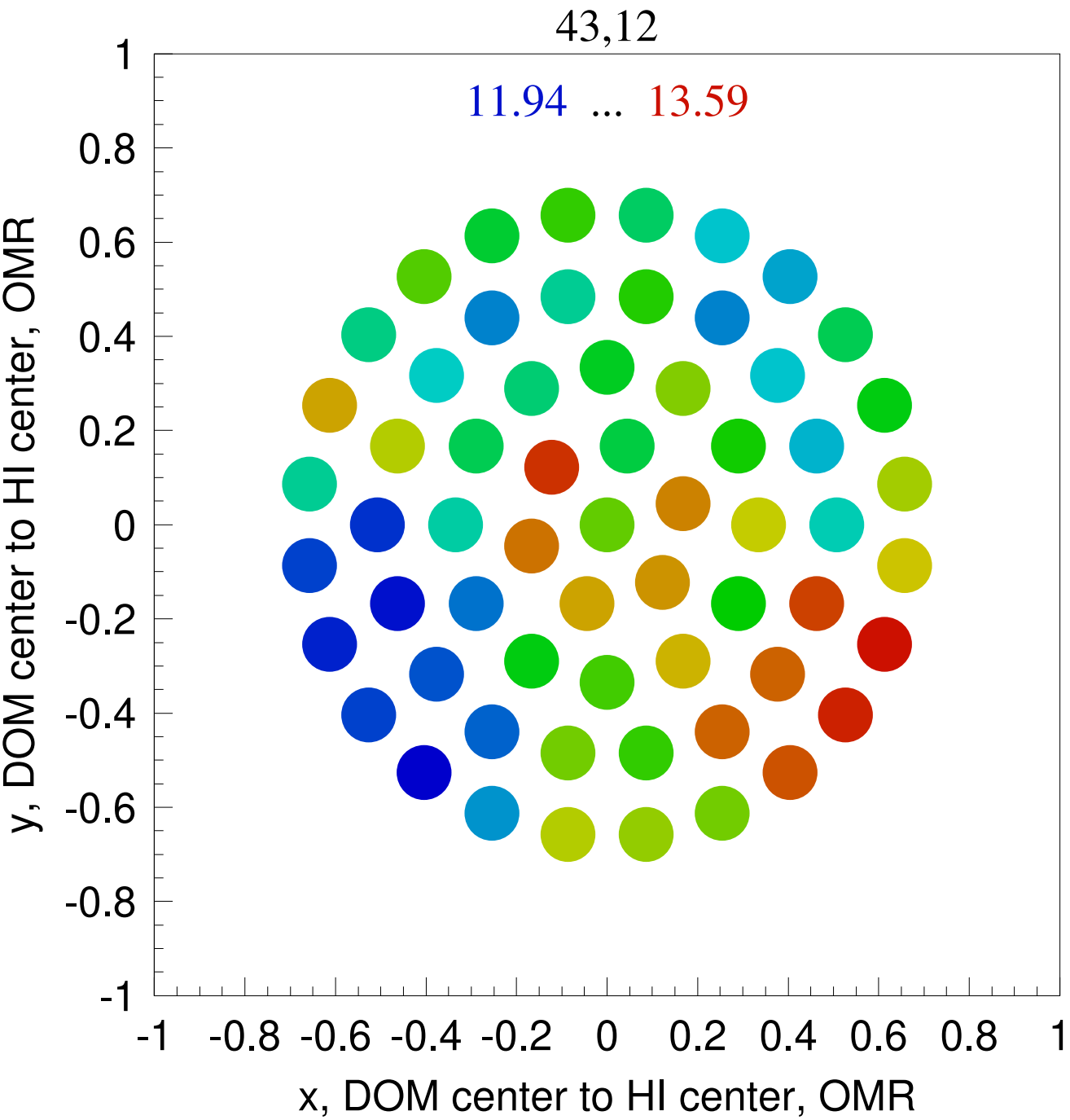

43,7
9.89 ... 11.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

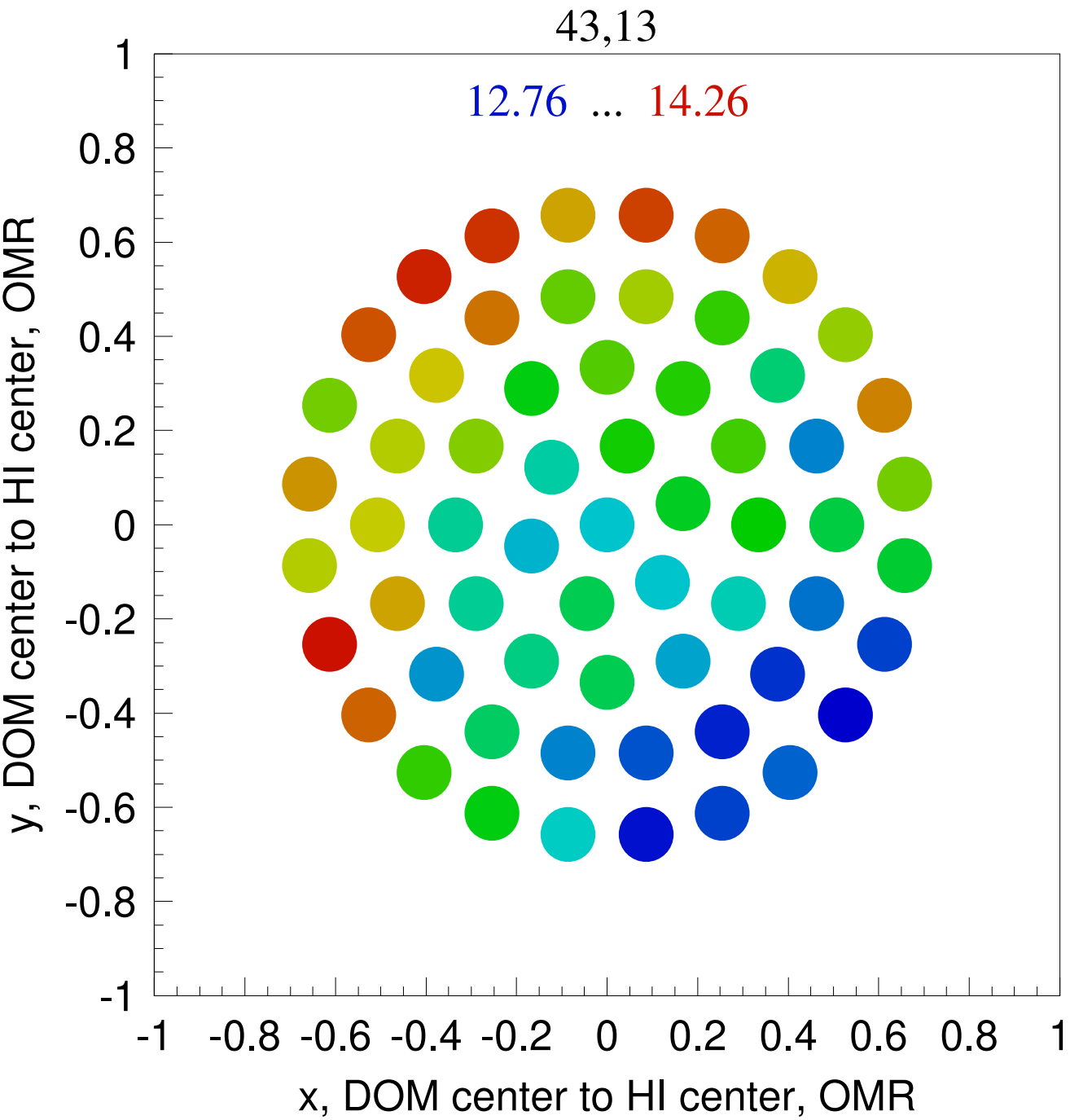

43,8
10.26 ... 11.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

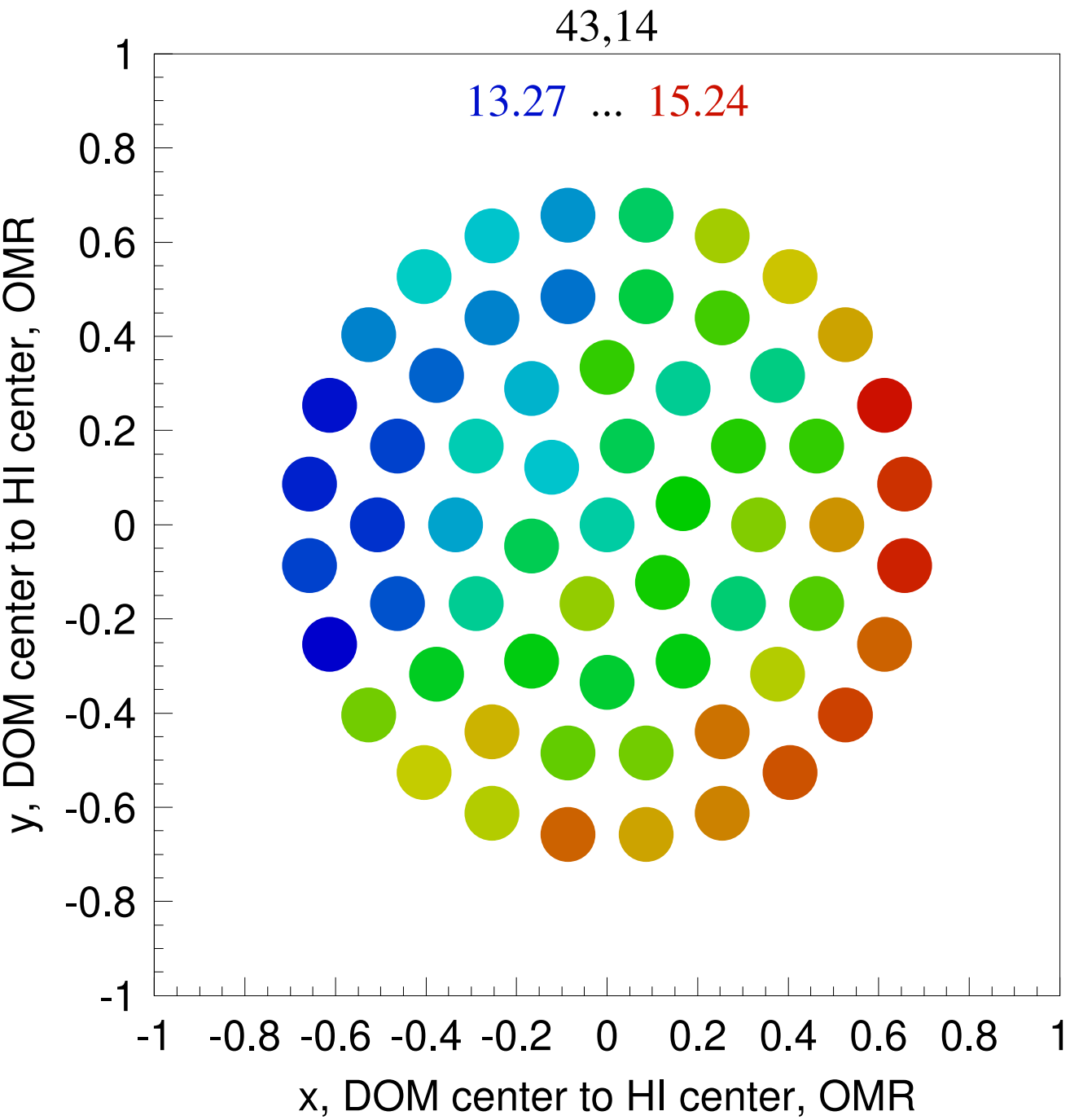

43,9
9.33 ... 10.22
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

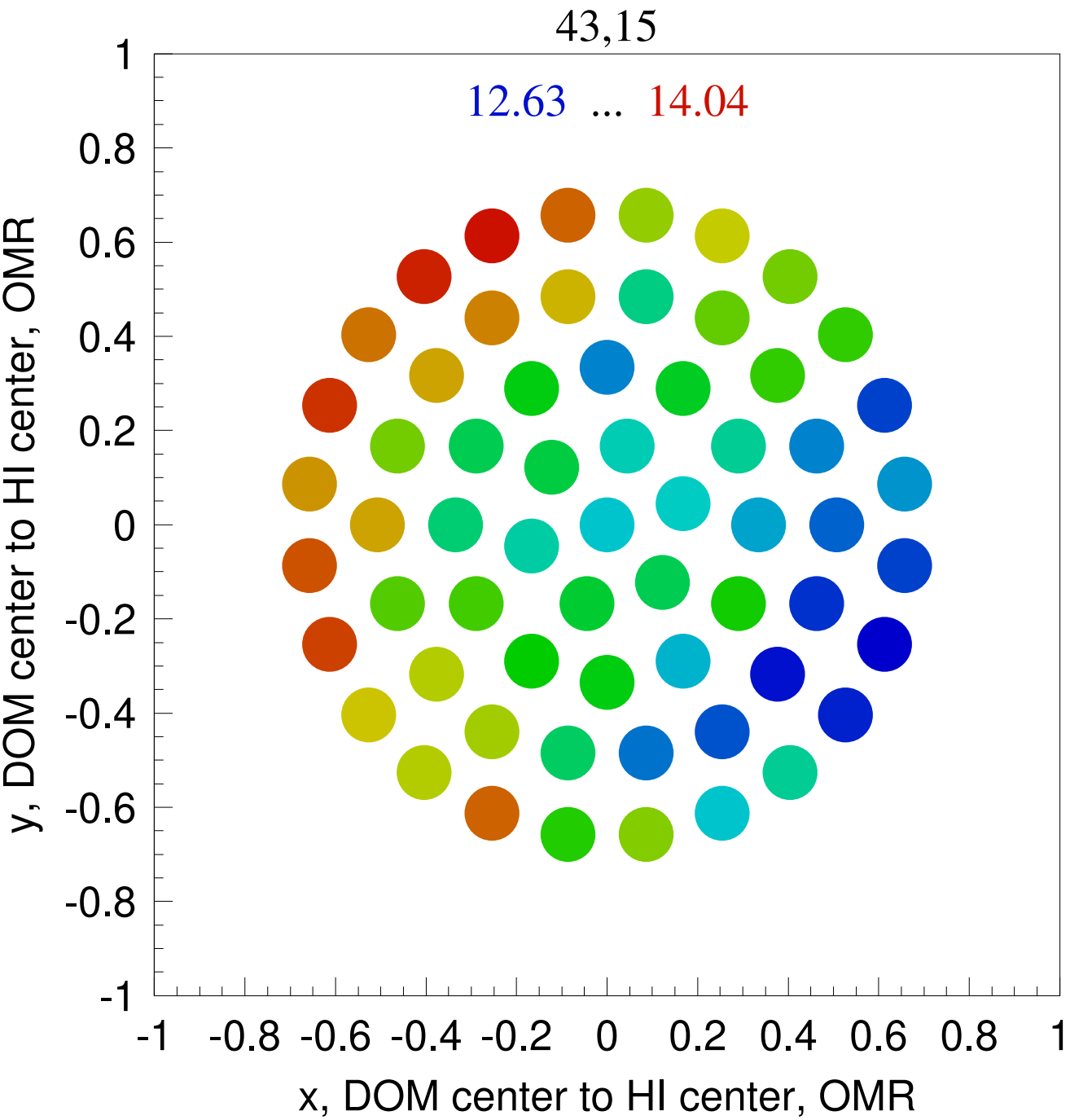

43,10
11.22 ... 12.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

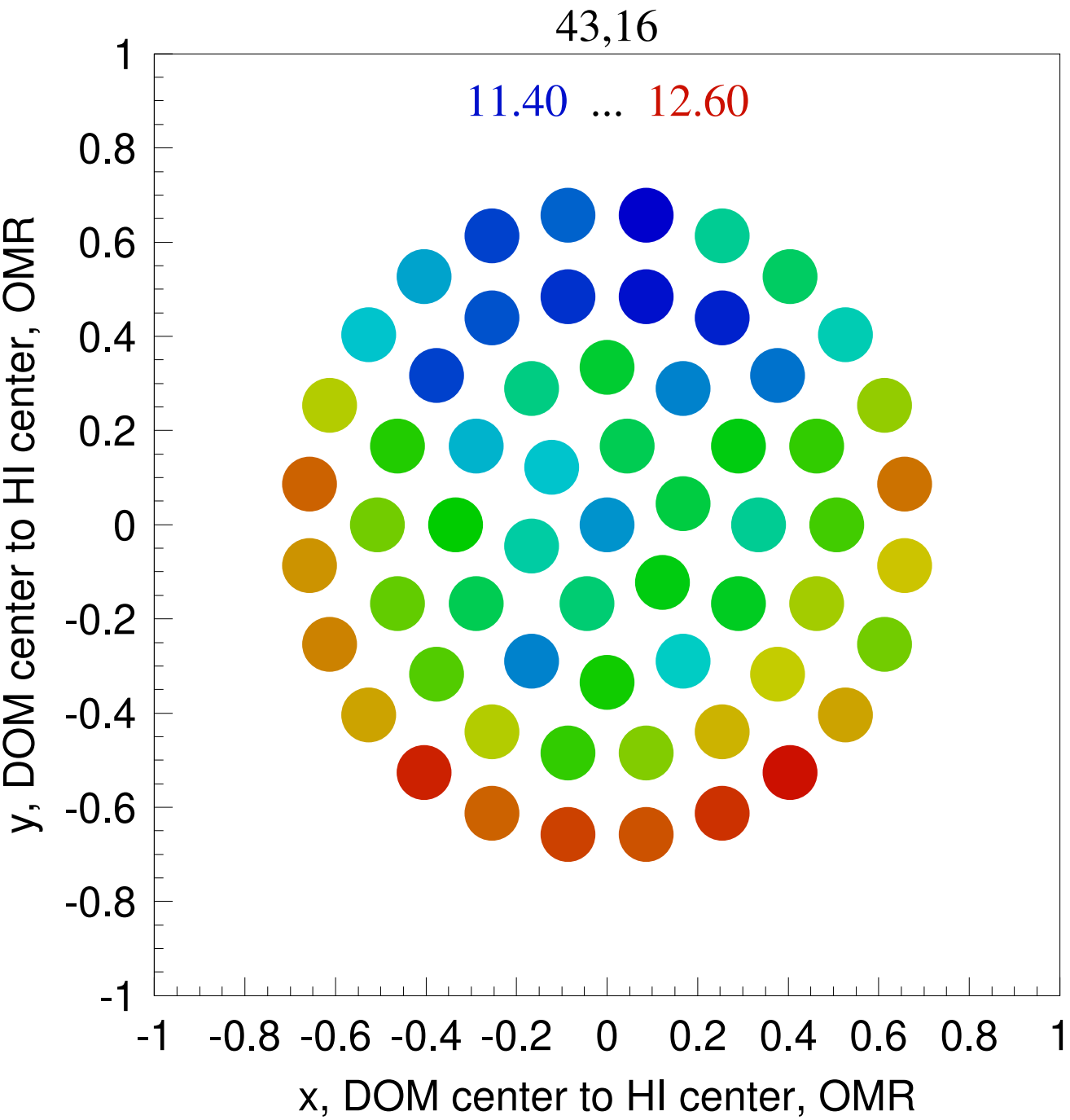

43,11
10.52 ... 11.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

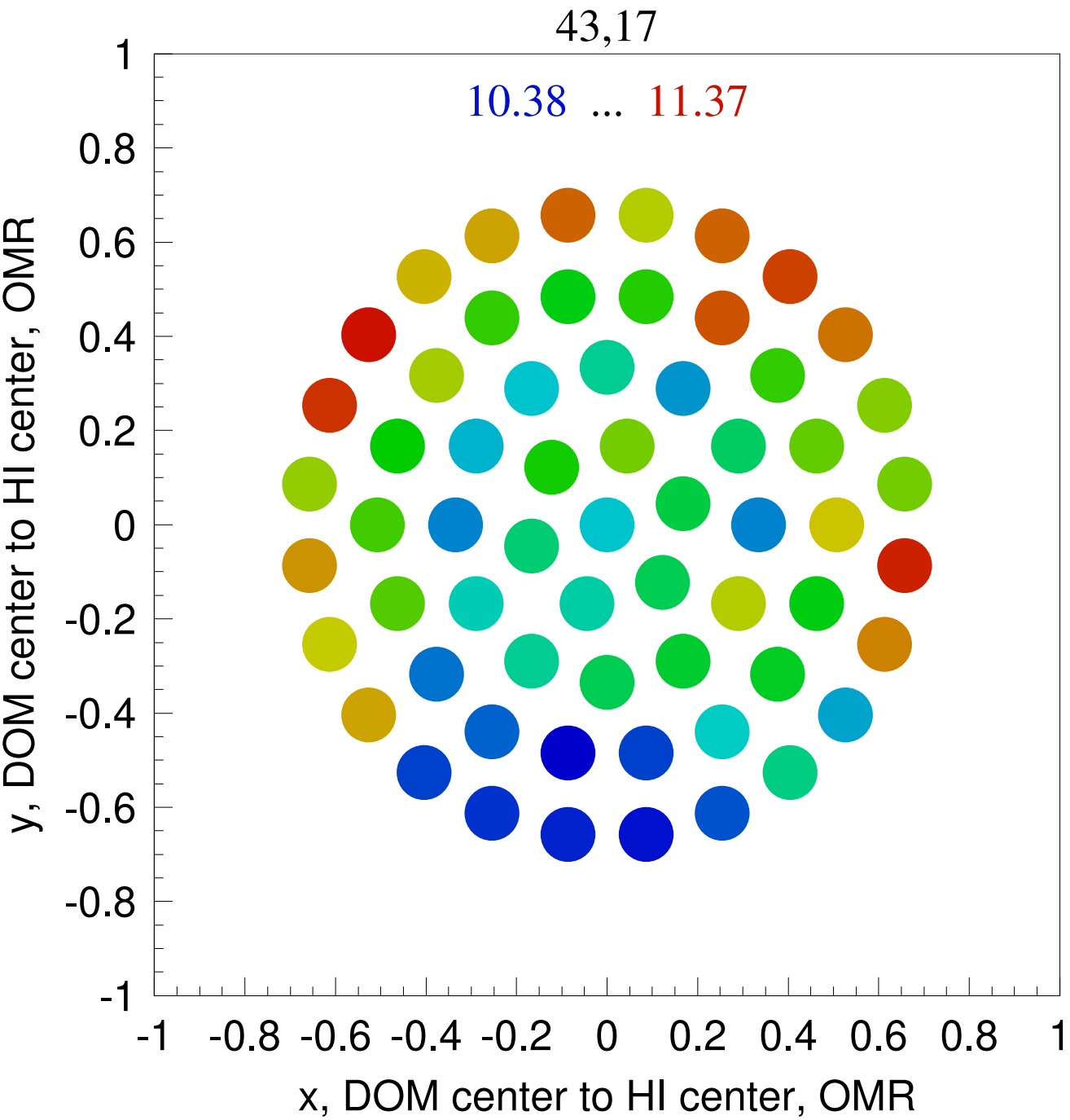

43,12
11.94 ... 13.59
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

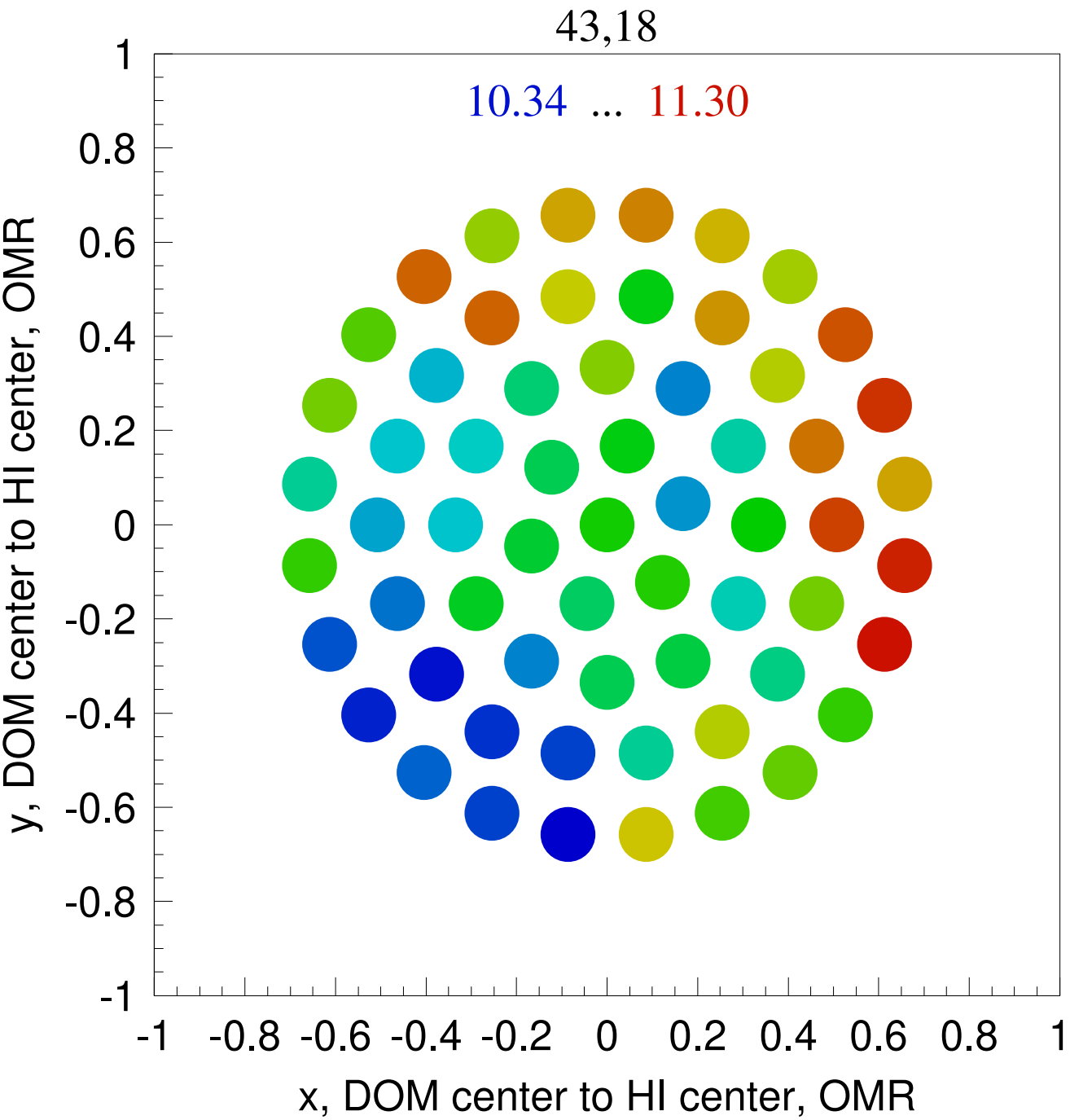

43,13
12.76 ... 14.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

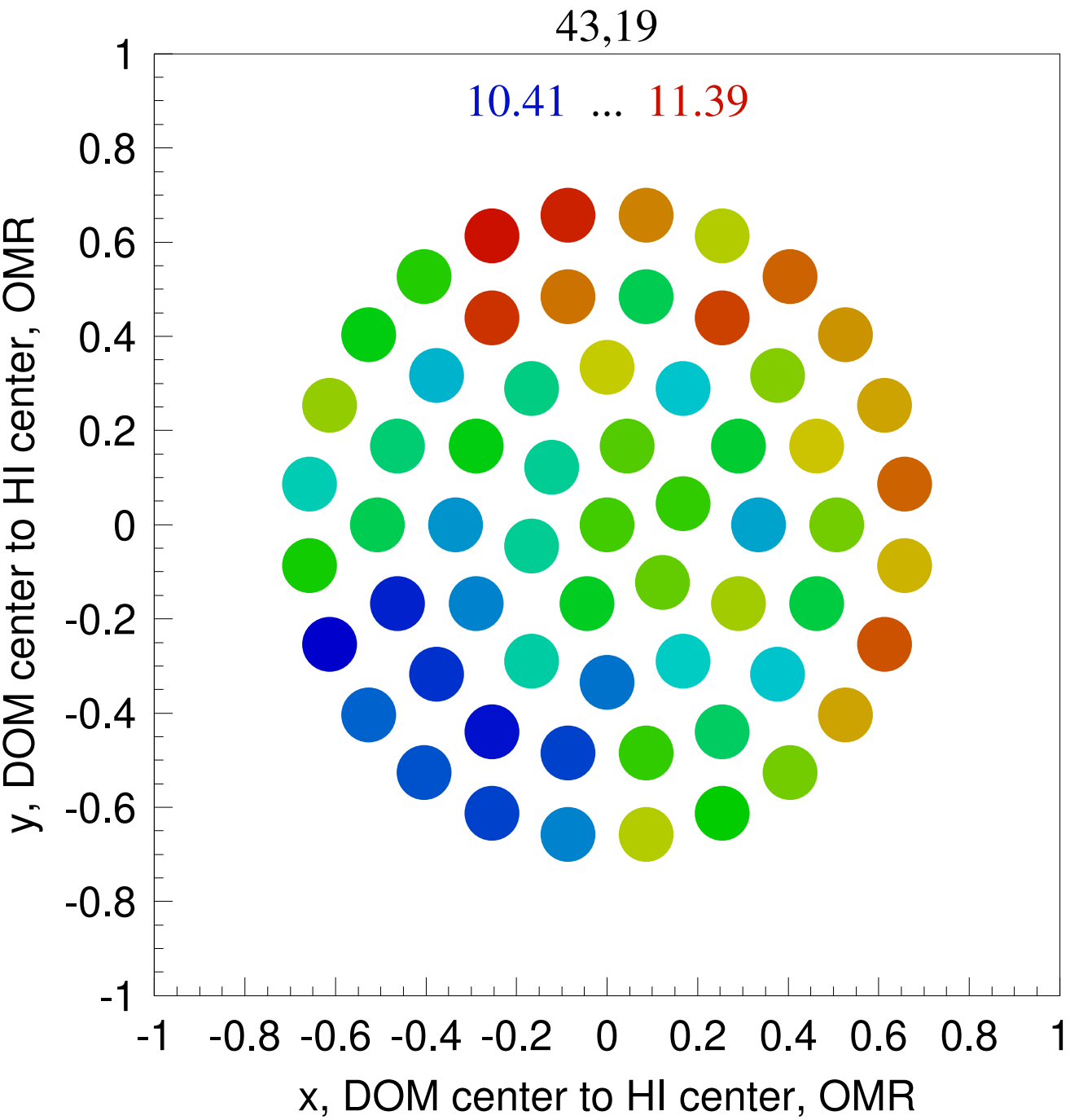

43,14
13.27 ... 15.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

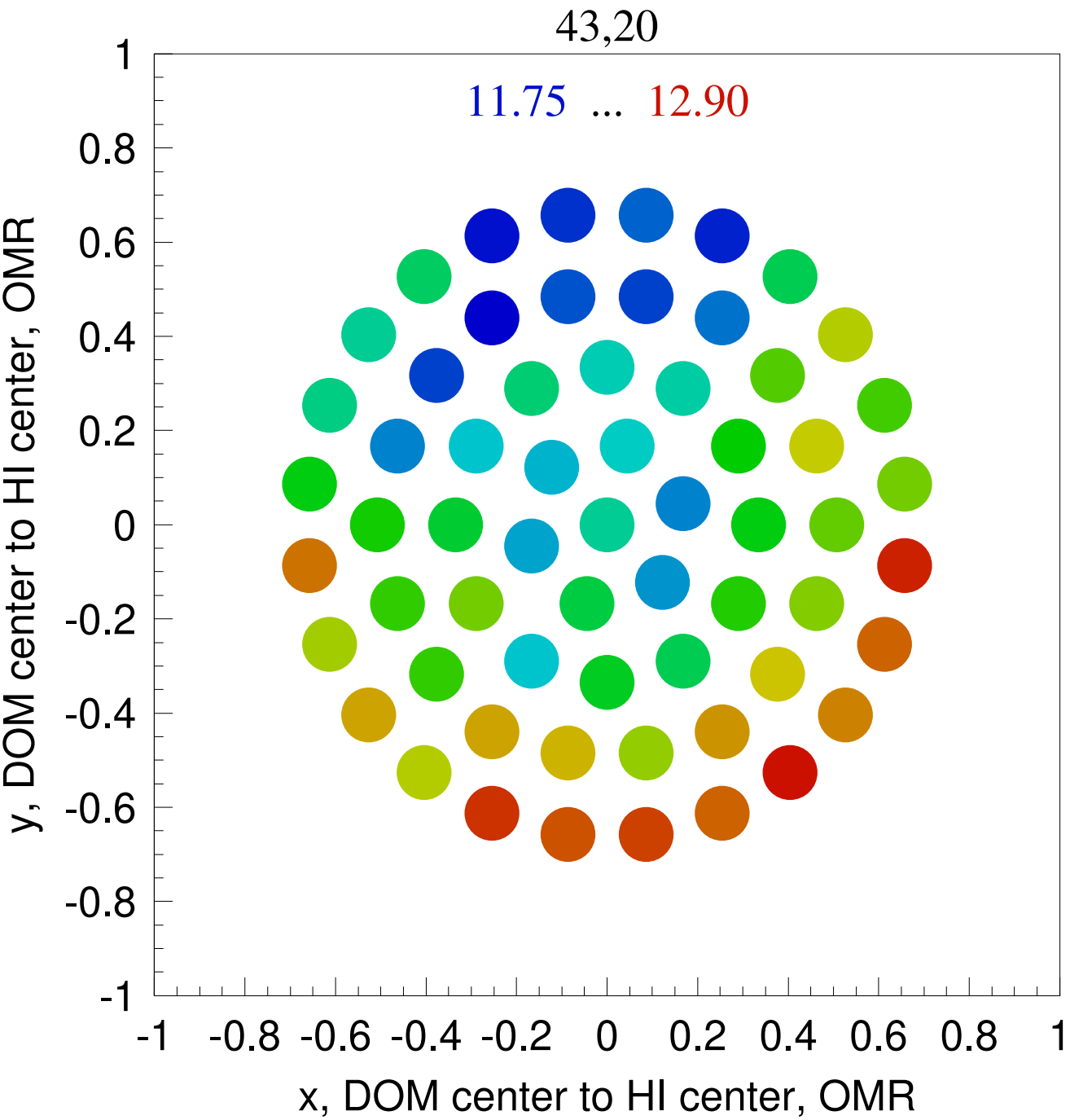

43,15
12.63 ... 14.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

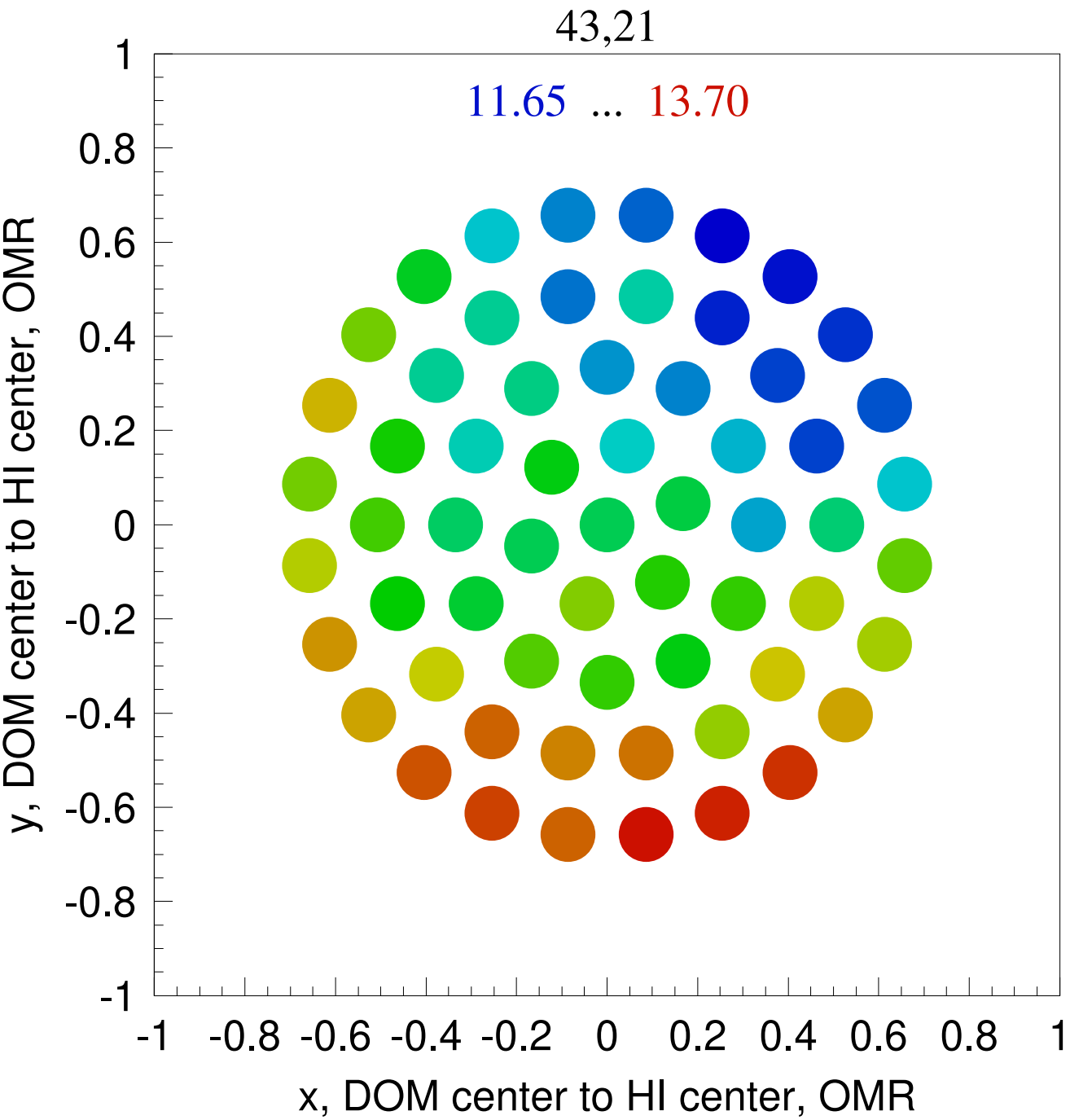

43,16
11.40 ... 12.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

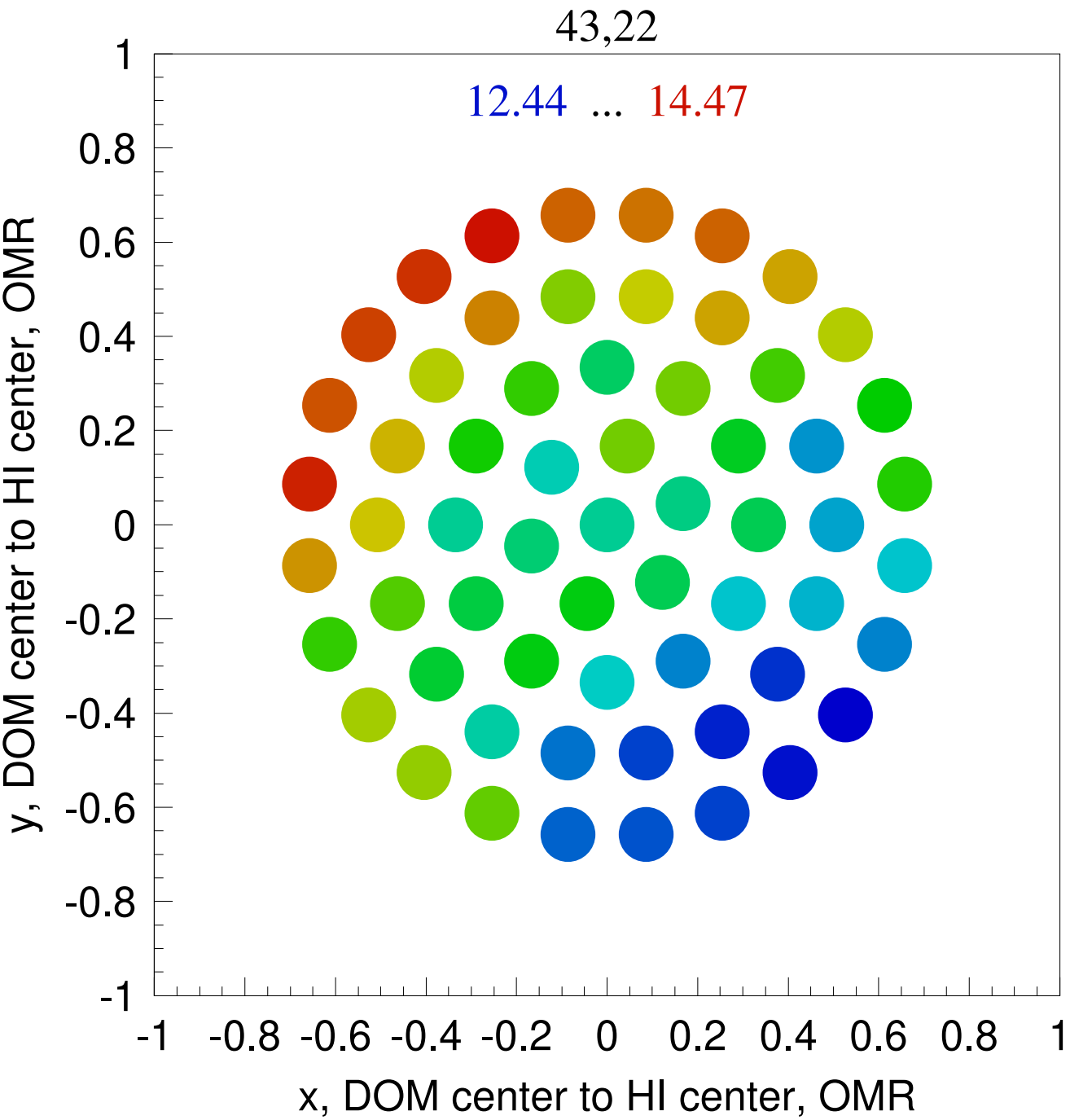

43,17
10.38 ... 11.37
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

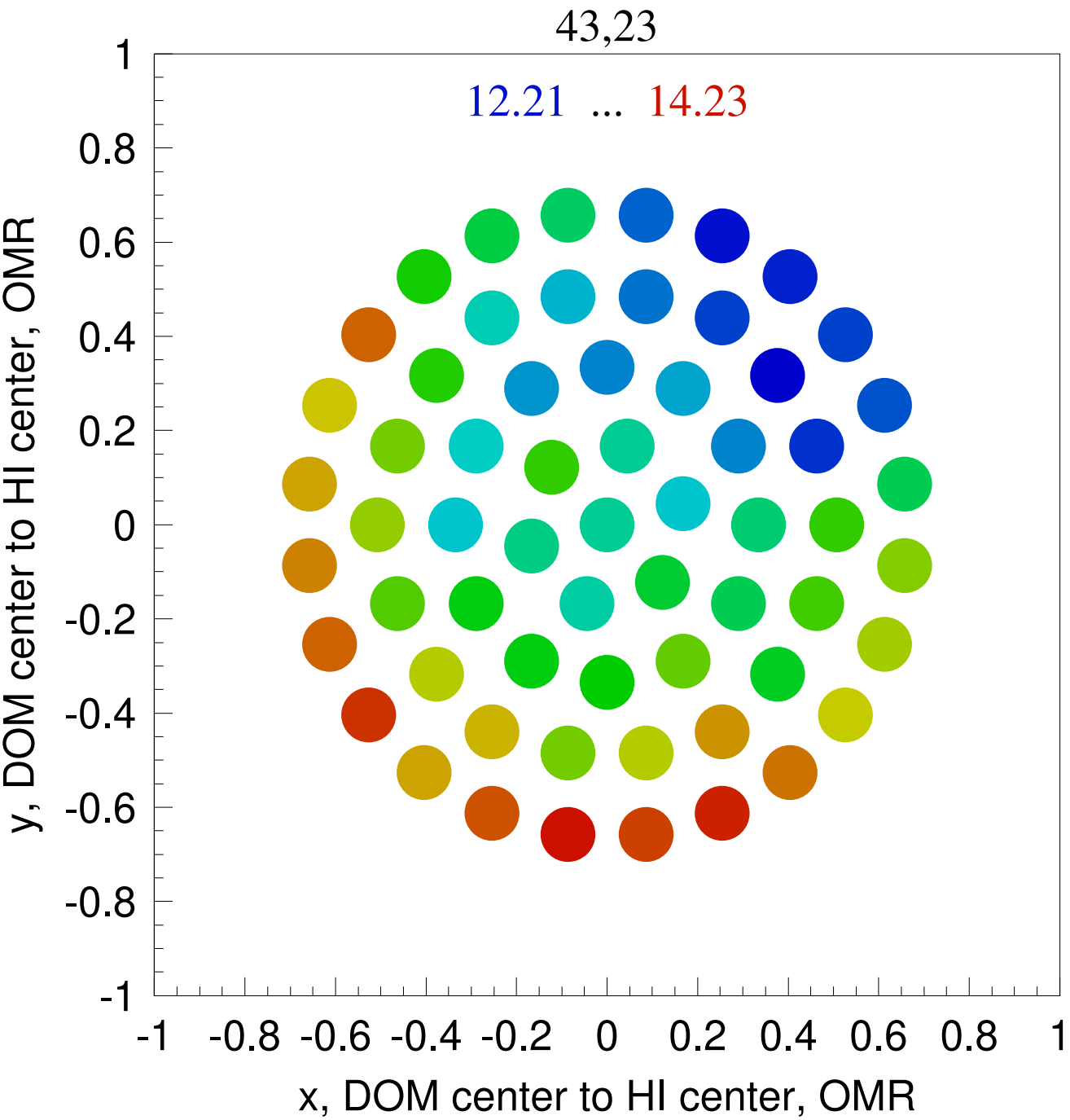

43,18
10.34 ... 11.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

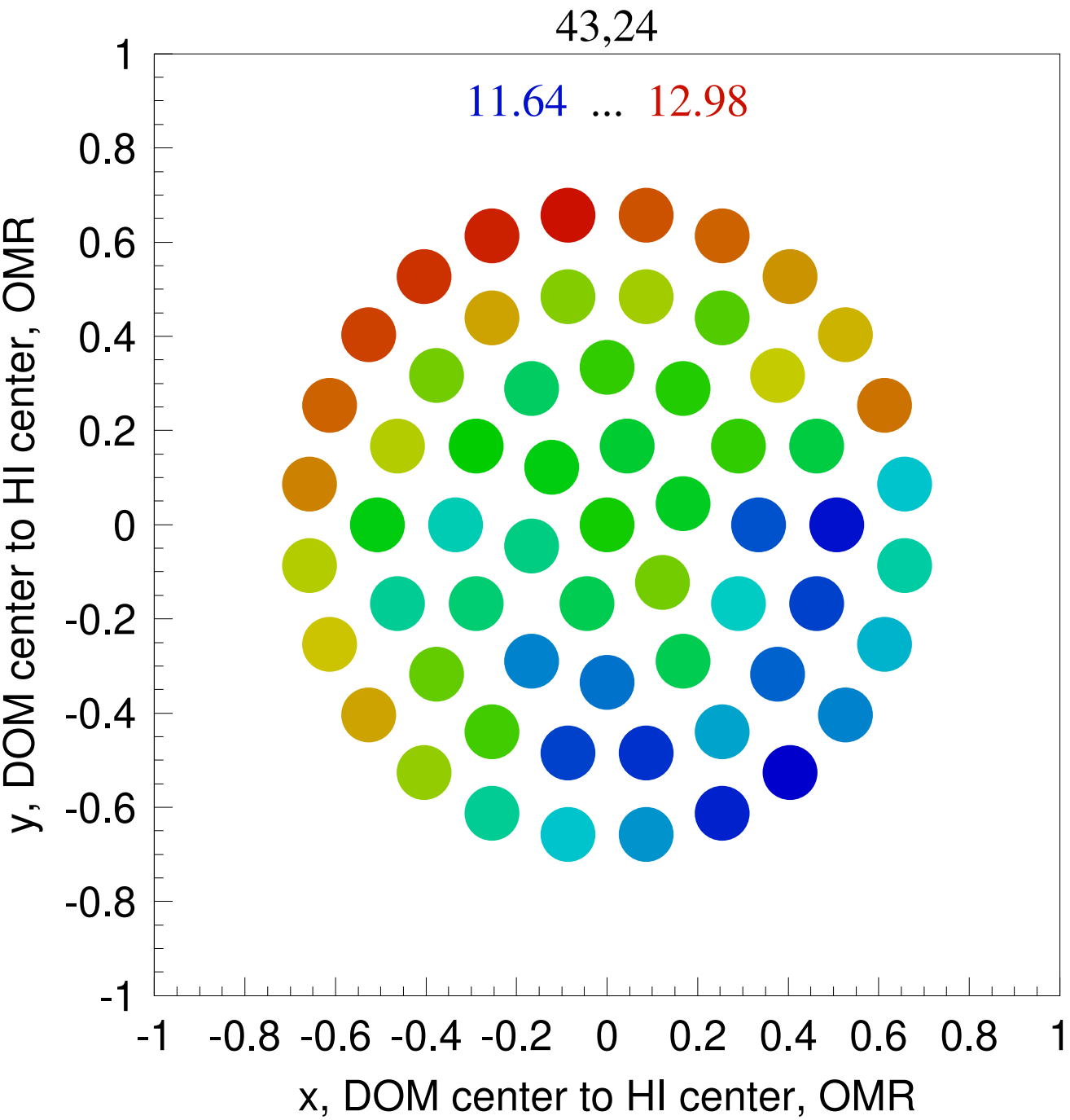

43,19
10.41 ... 11.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

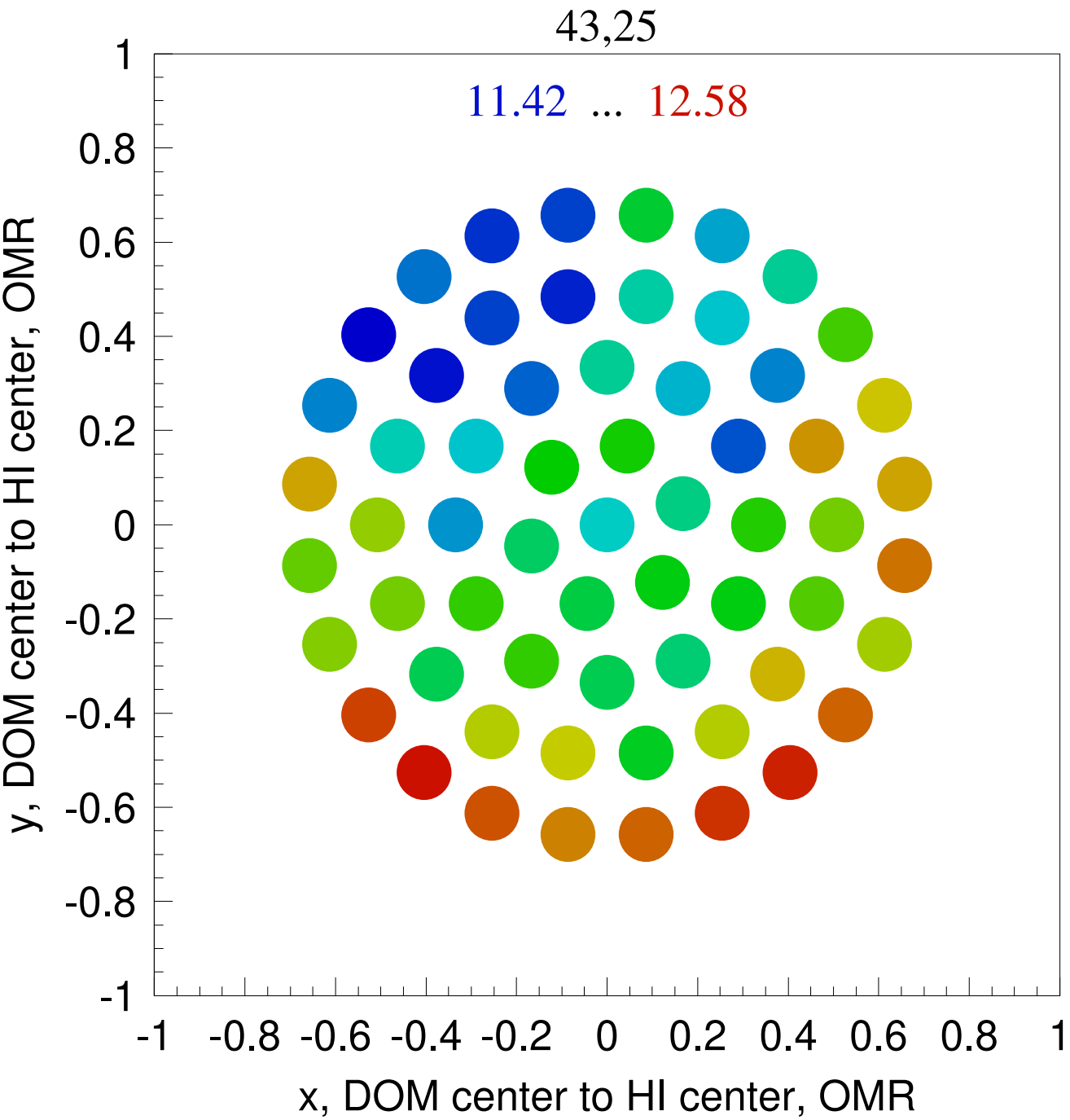

43,20
11.75 ... 12.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

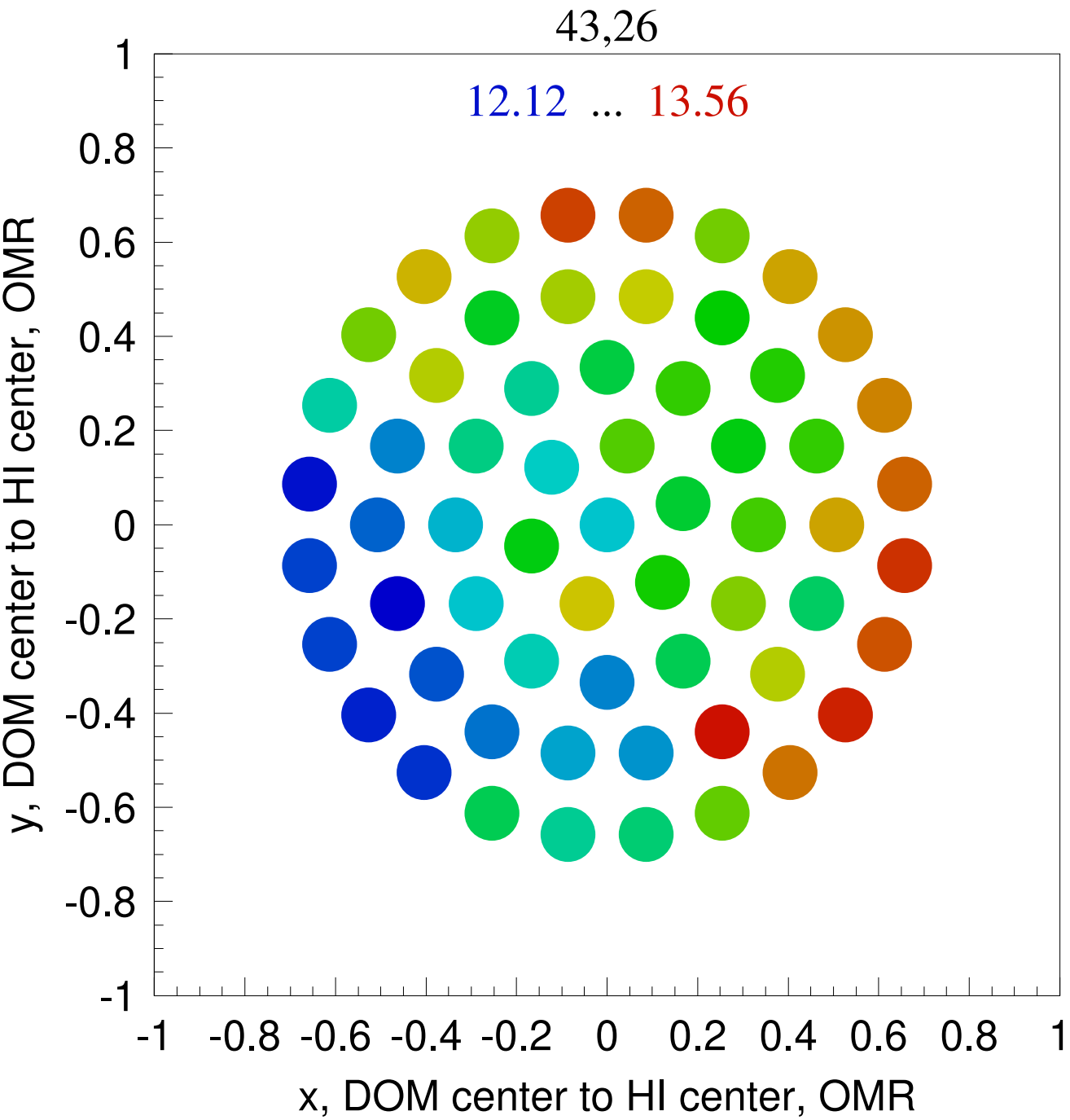

43,21
11.65 ... 13.70
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

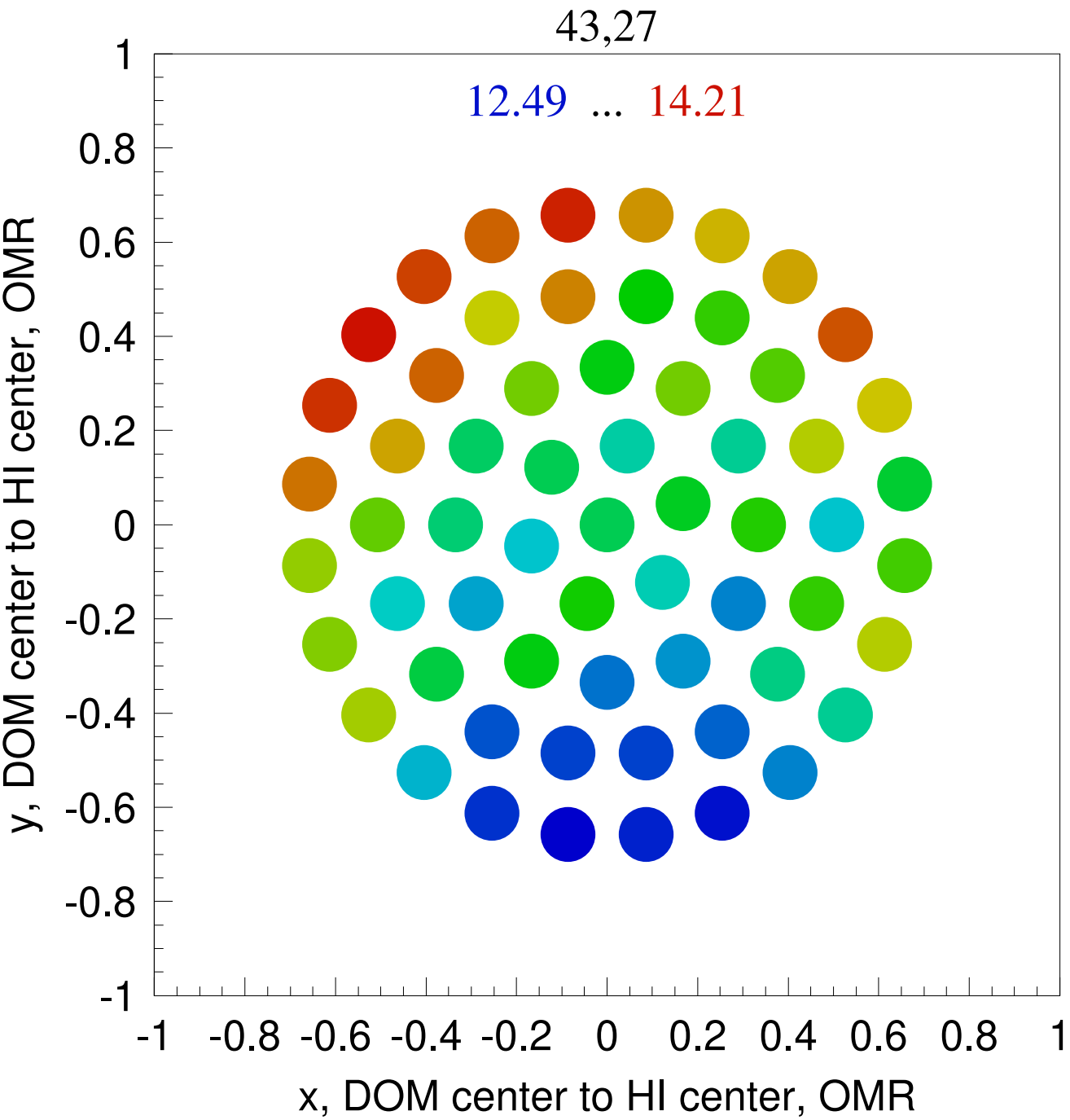

43,22
12.44 ... 14.47
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

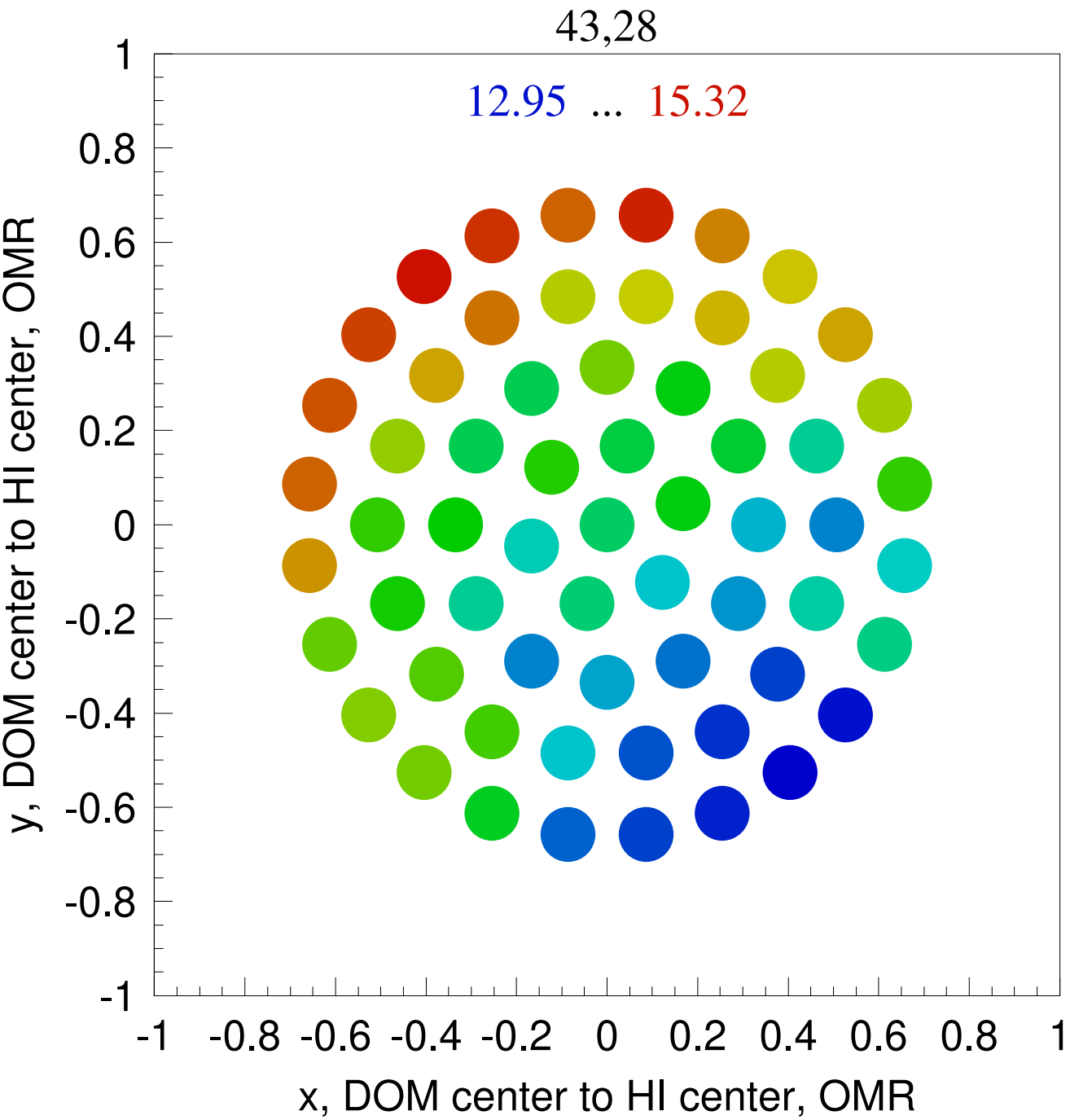

43,23
12.21 ... 14.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

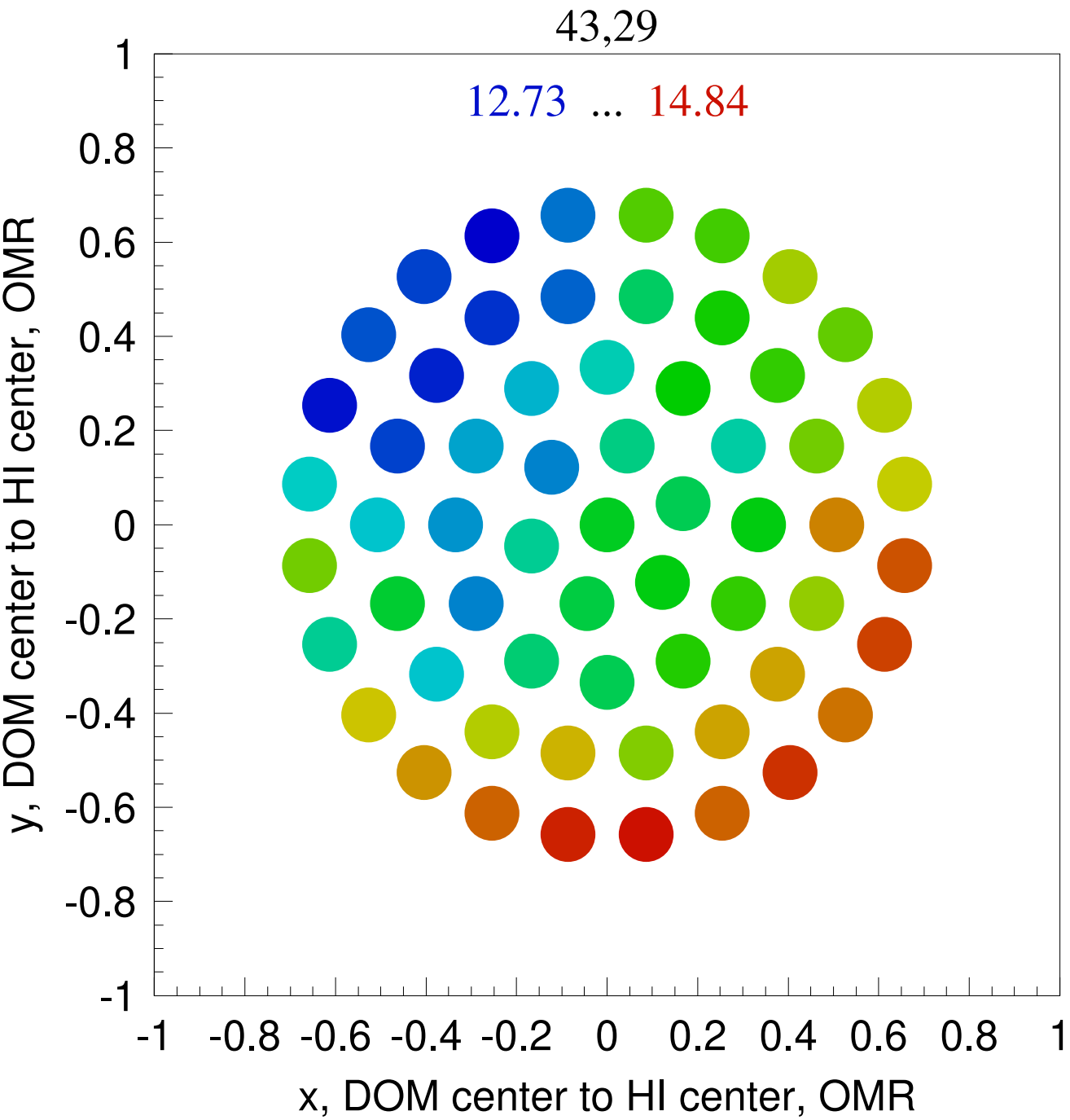

43,24
11.64 ... 12.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

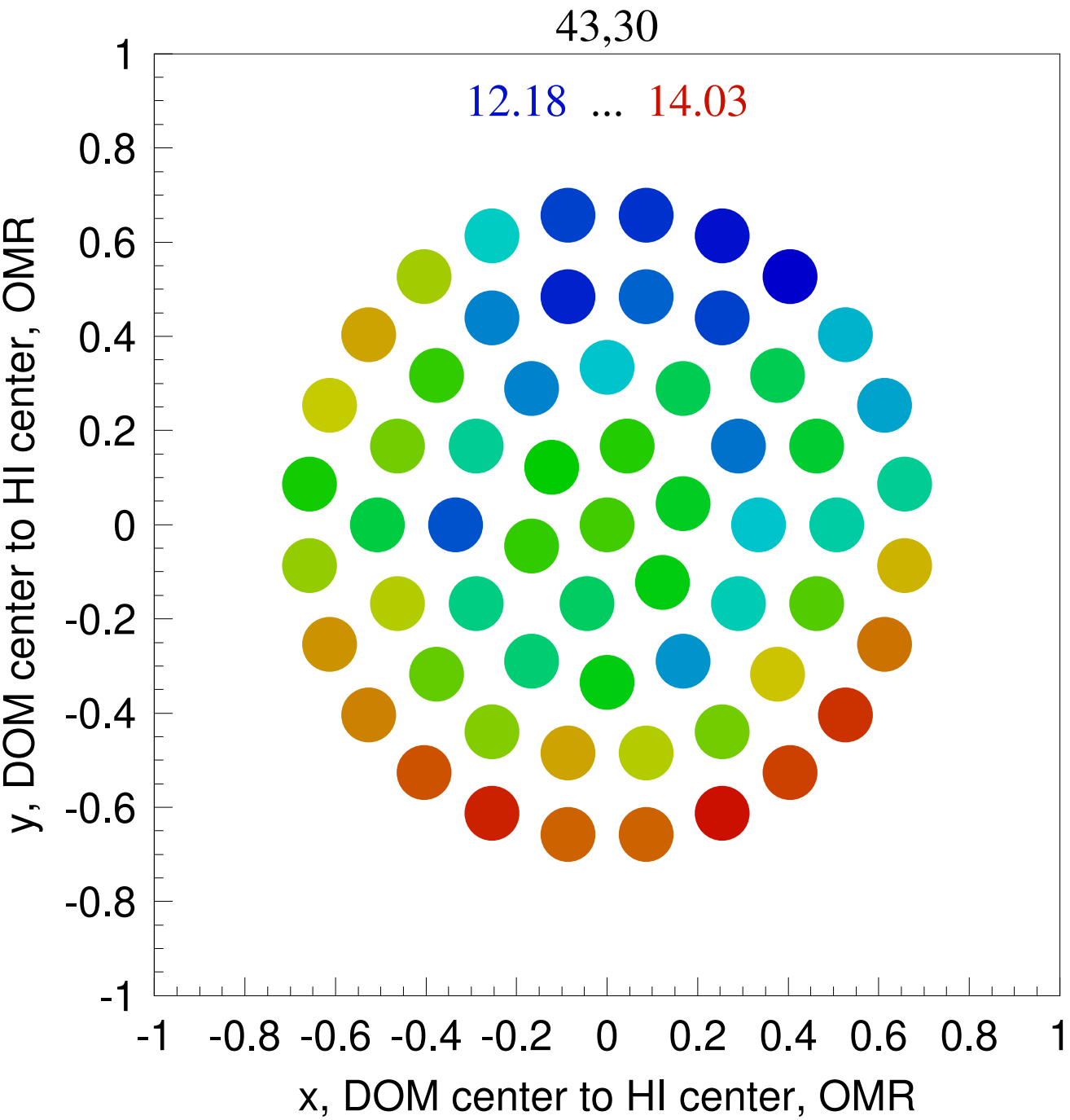

43,25
11.42 ... 12.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

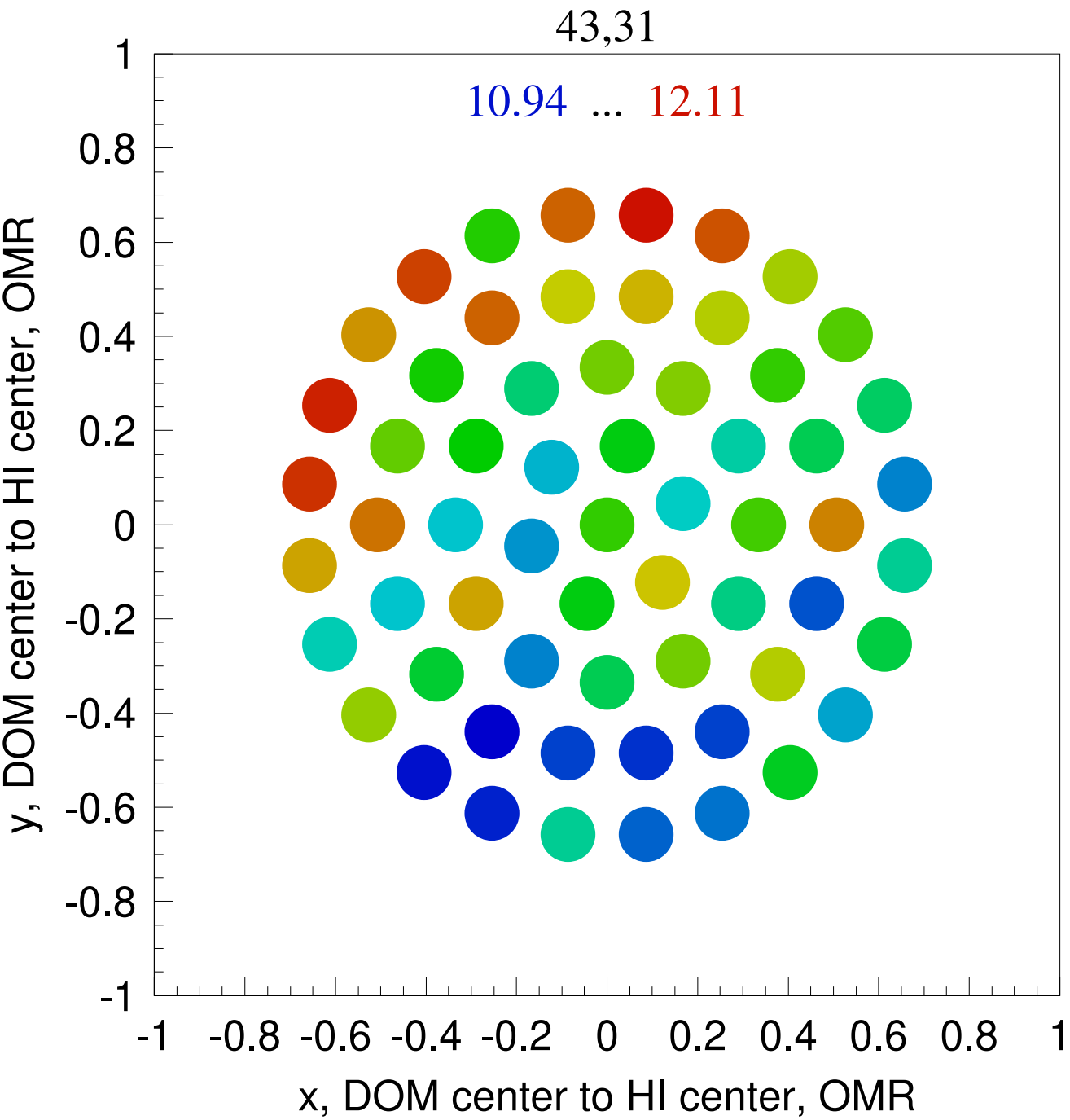

43,26
12.12 ... 13.56
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

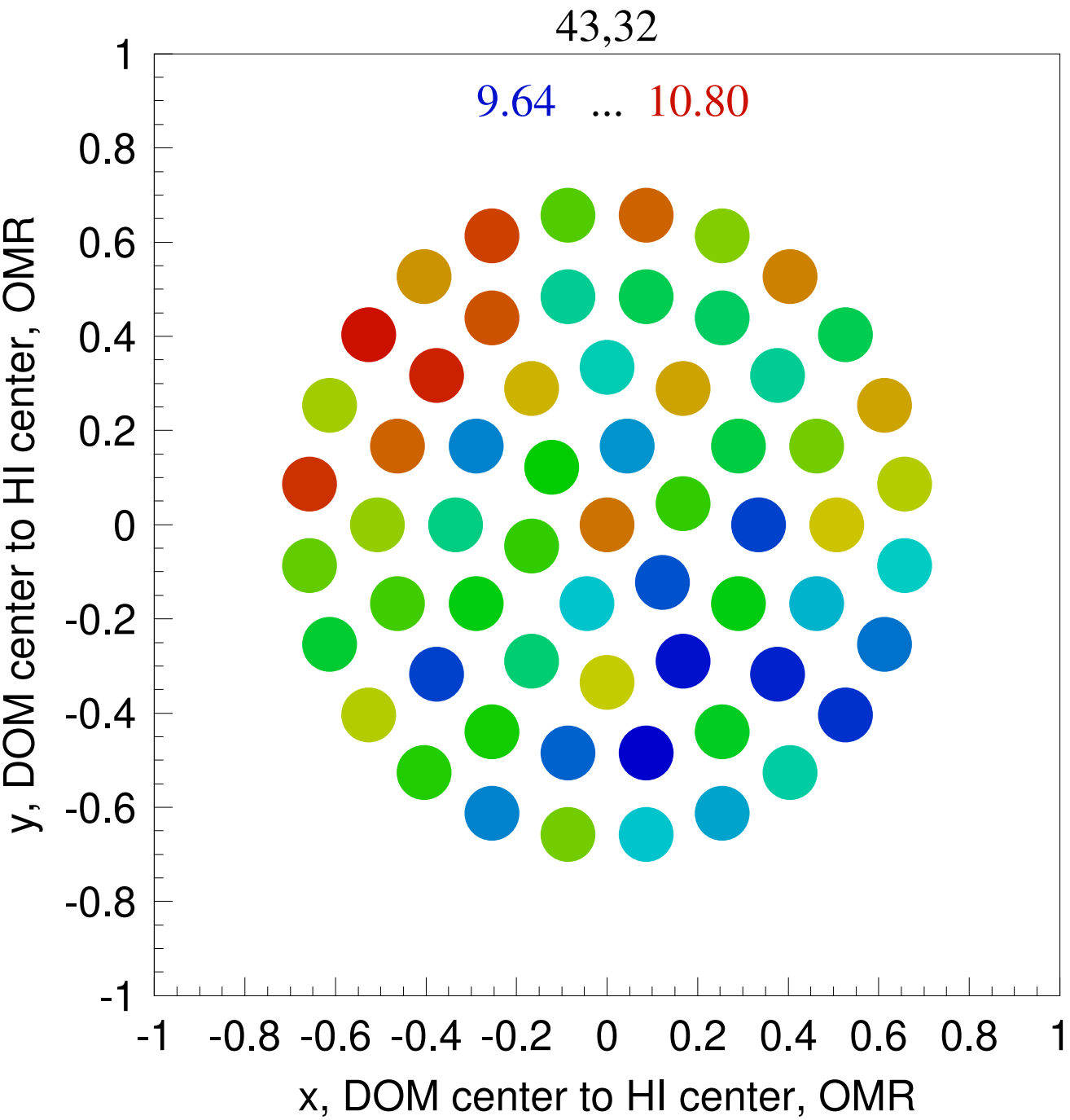

43,27
12.49 ... 14.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

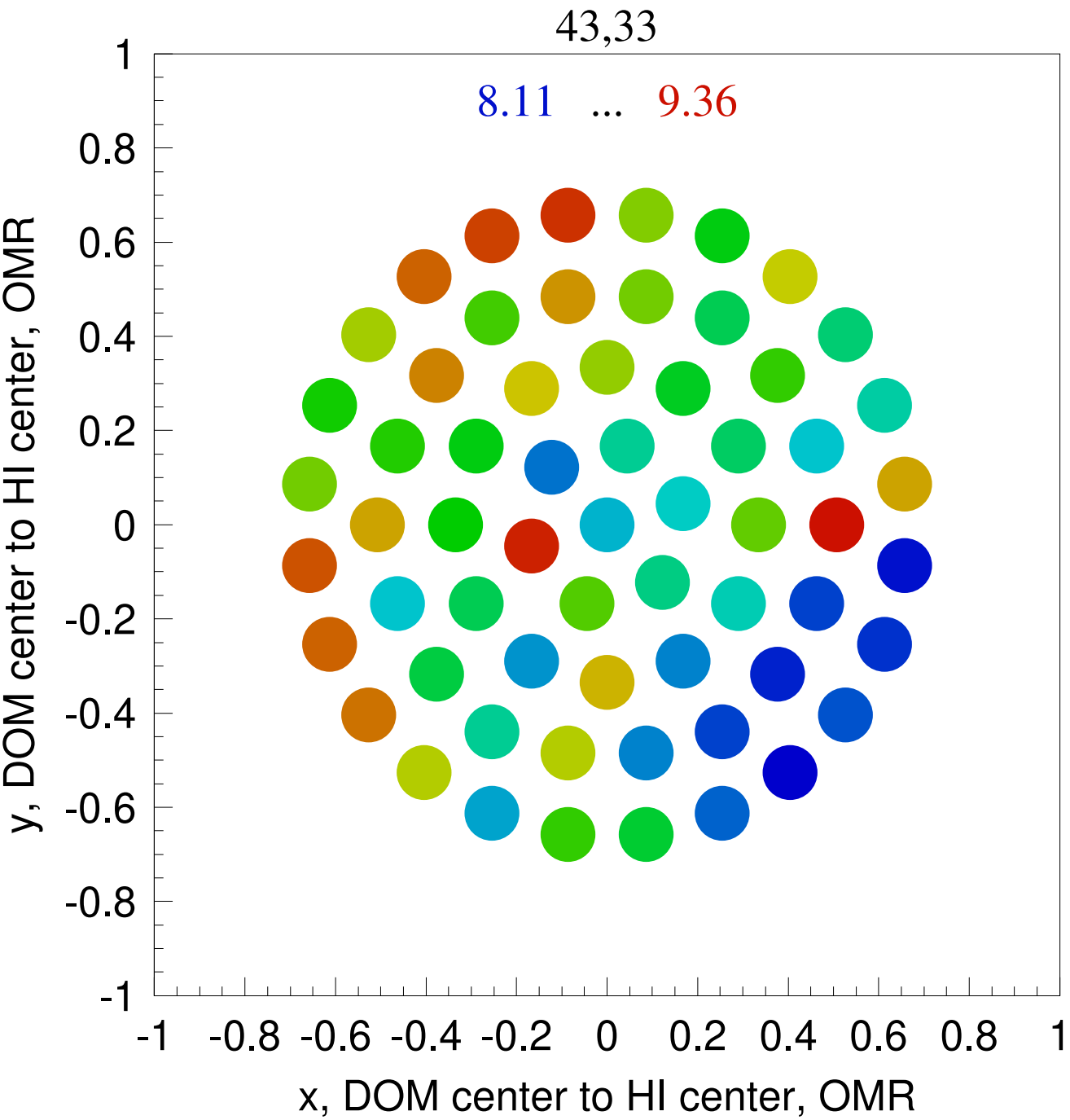

43,28
12.95 ... 15.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

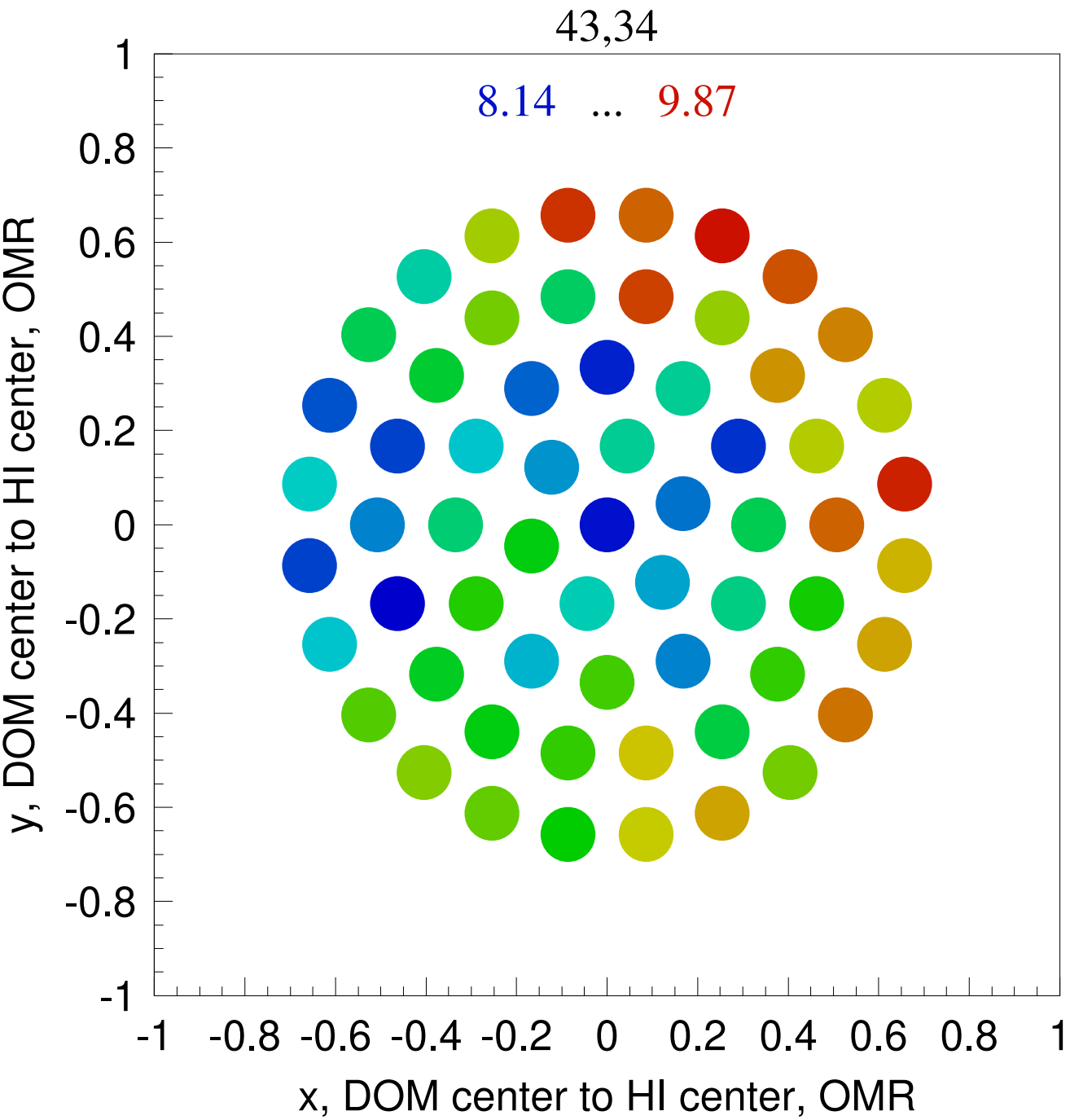

43,29
12.73 ... 14.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

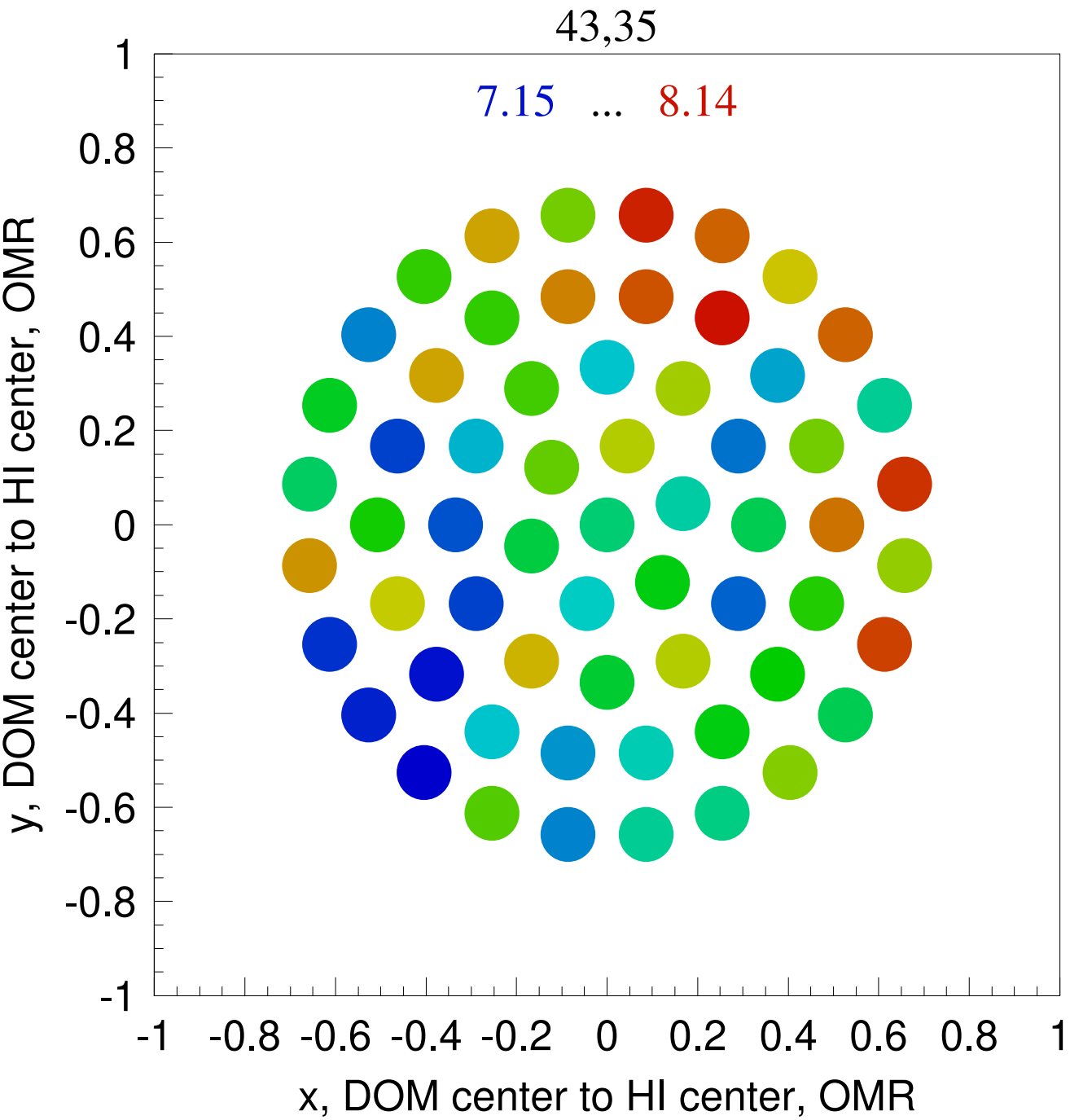

43,30
12.18 ... 14.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

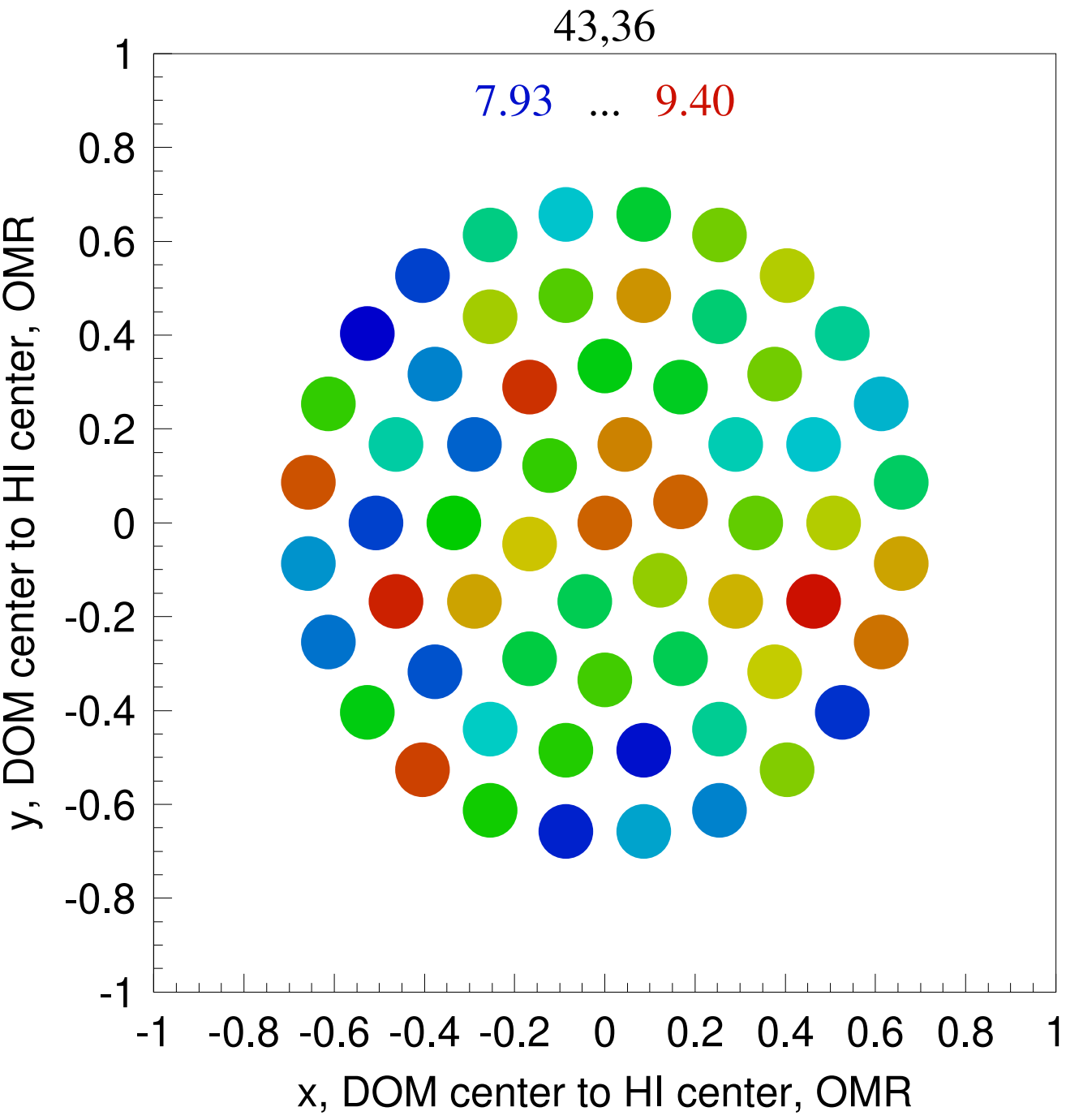

43,31
10.94 ... 12.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

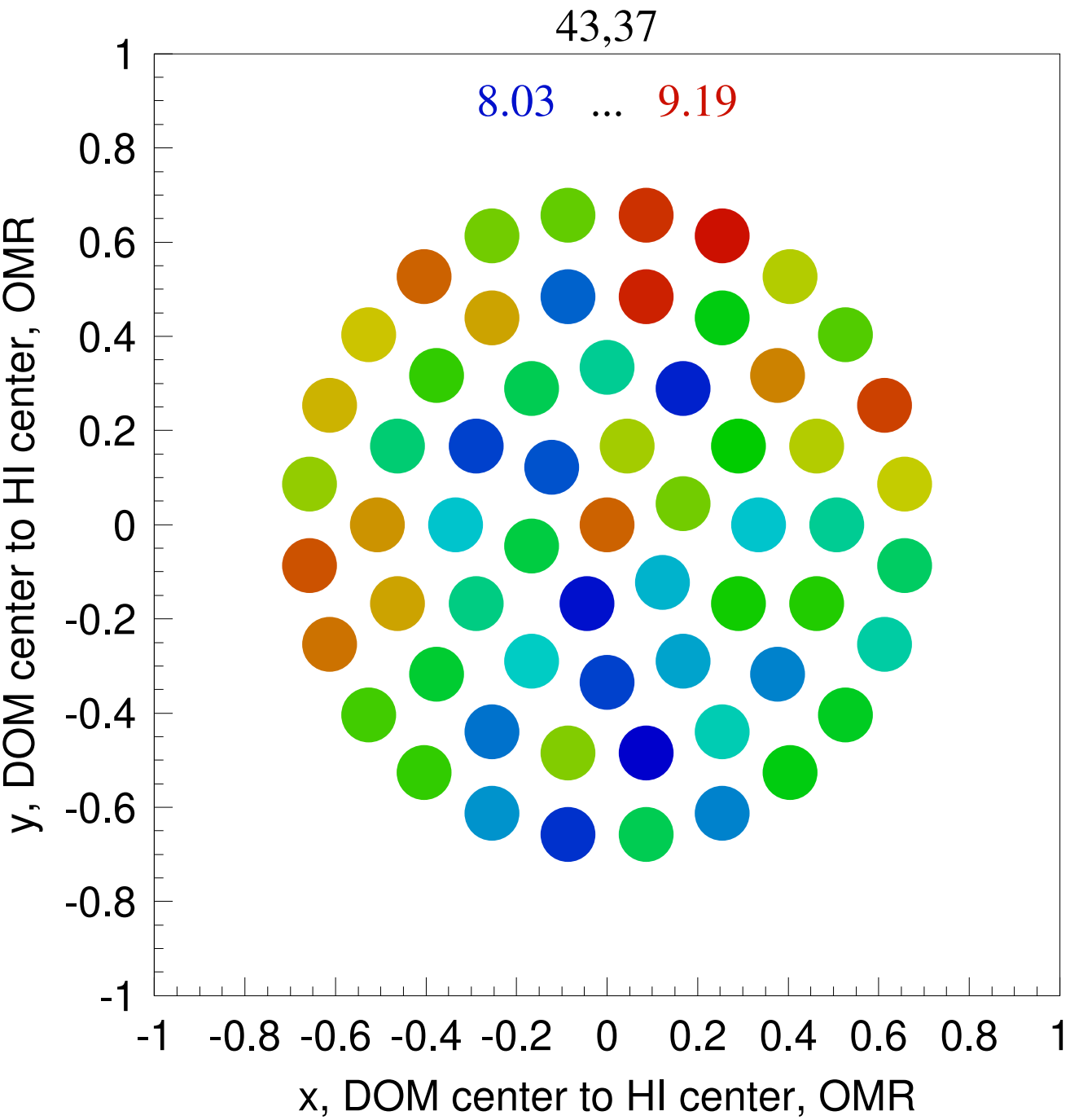

43,32
9.64 ... 10.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

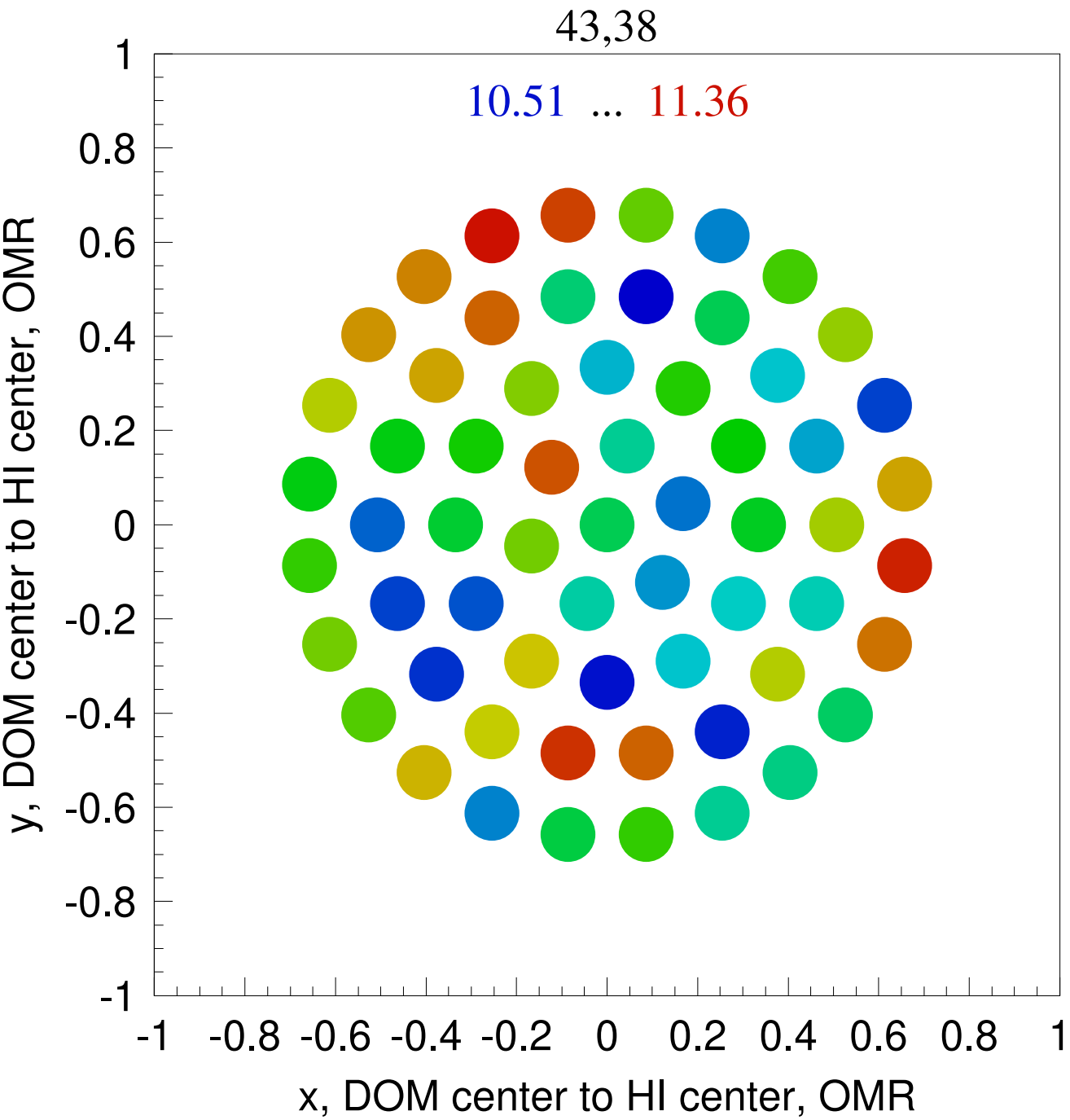

43,33
8.11 ... 9.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

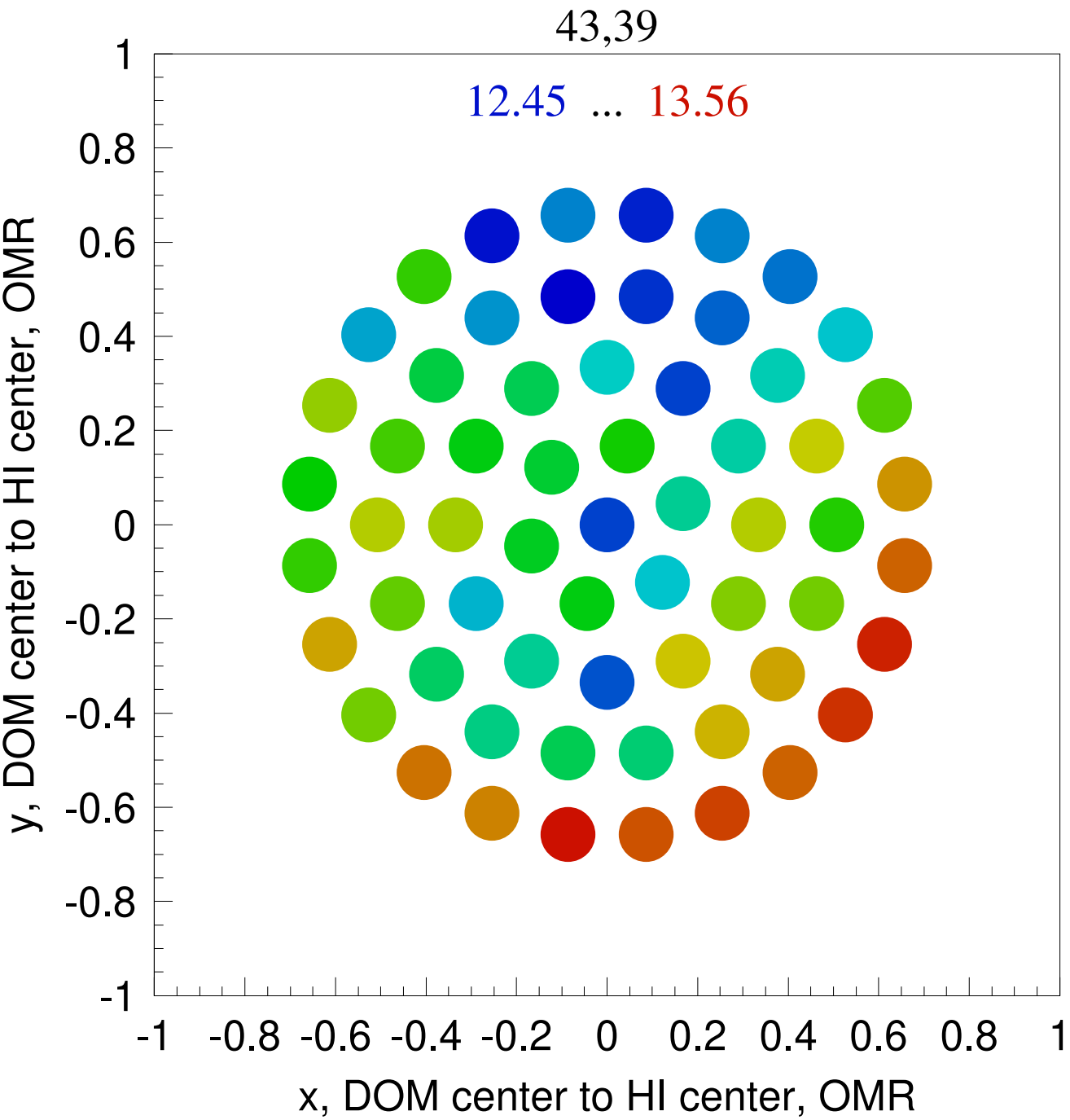

43,34
8.14 ... 9.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

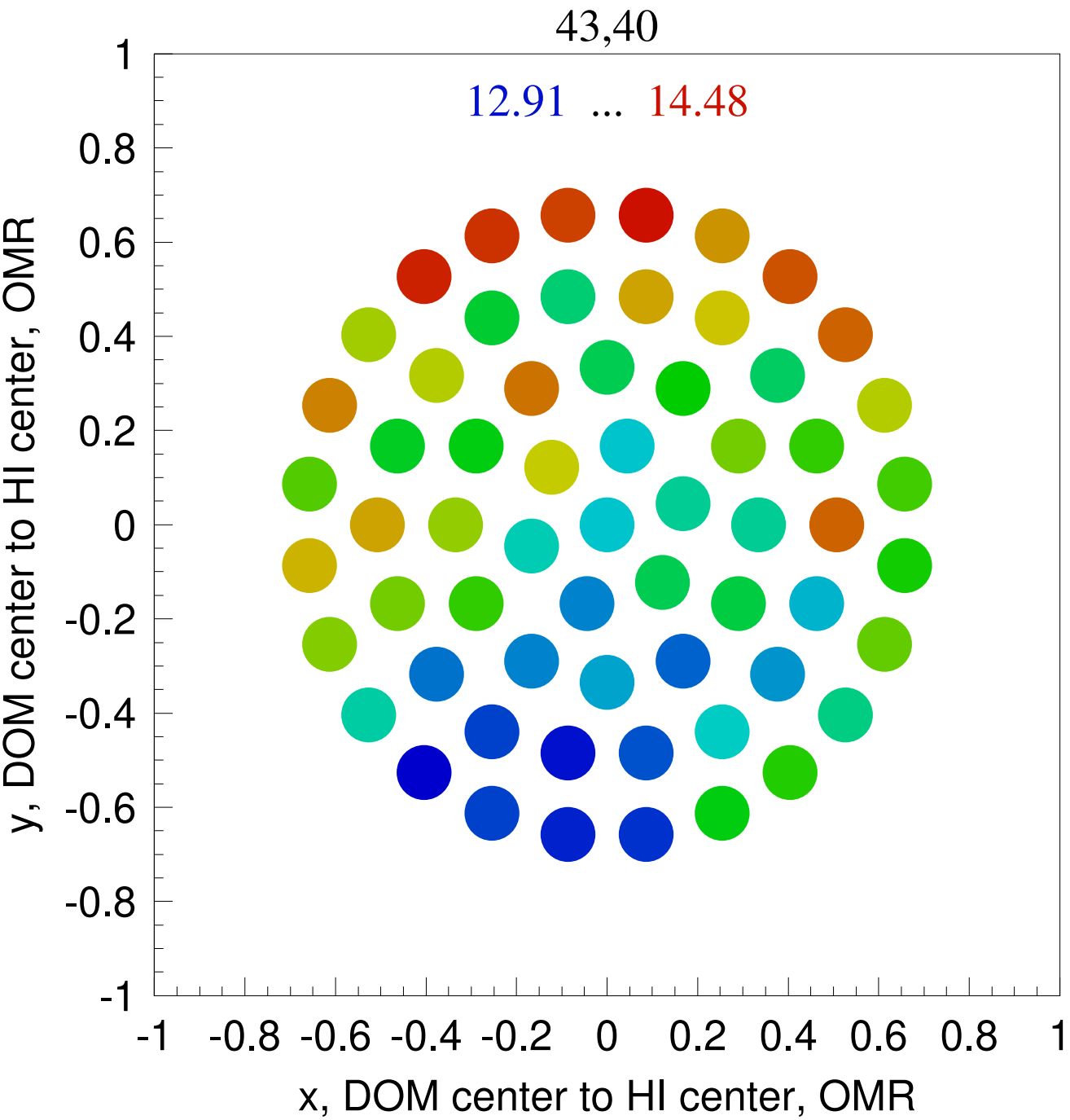

43,35
7.15 ... 8.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

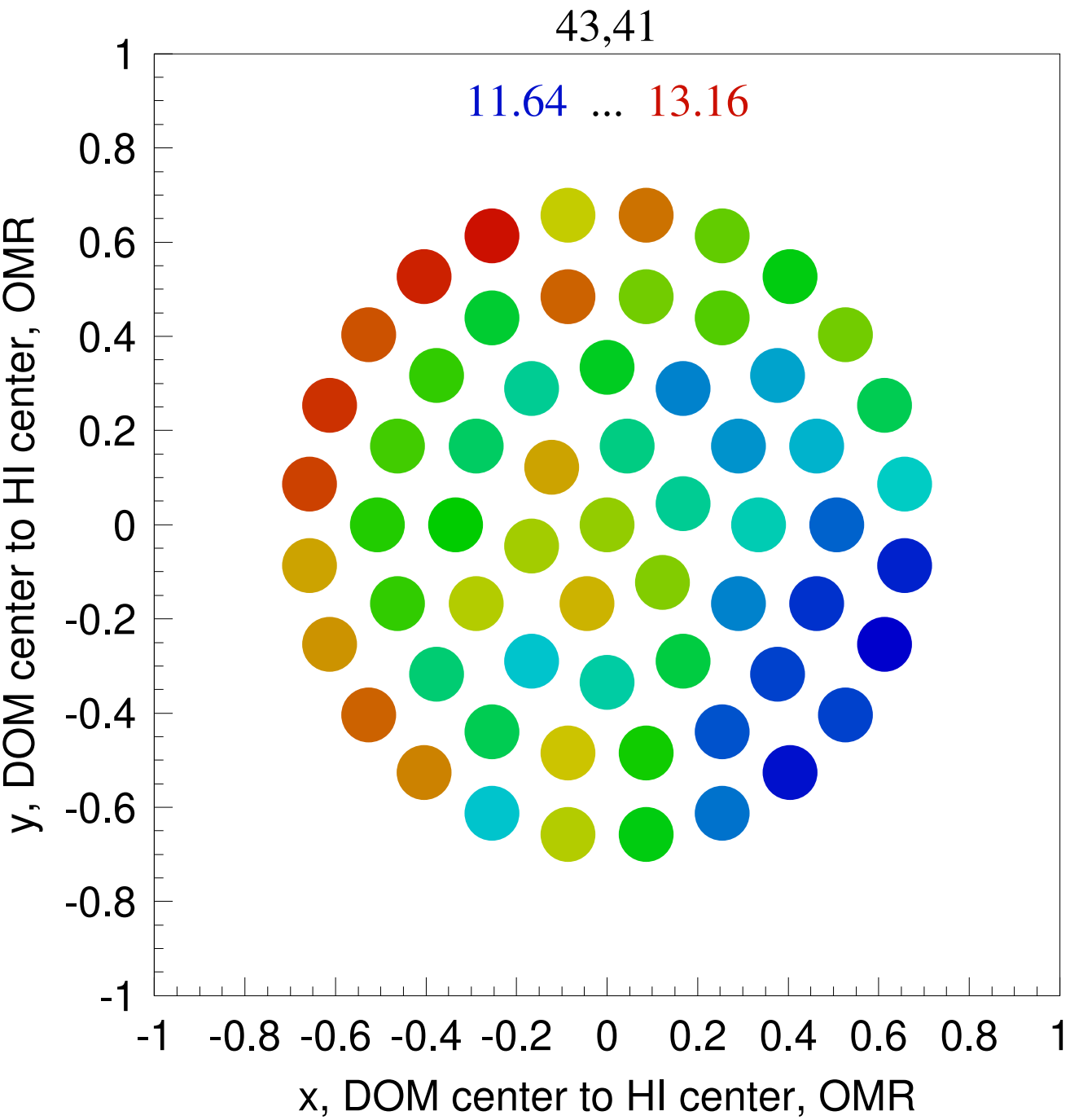

43,36
7.93 ... 9.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

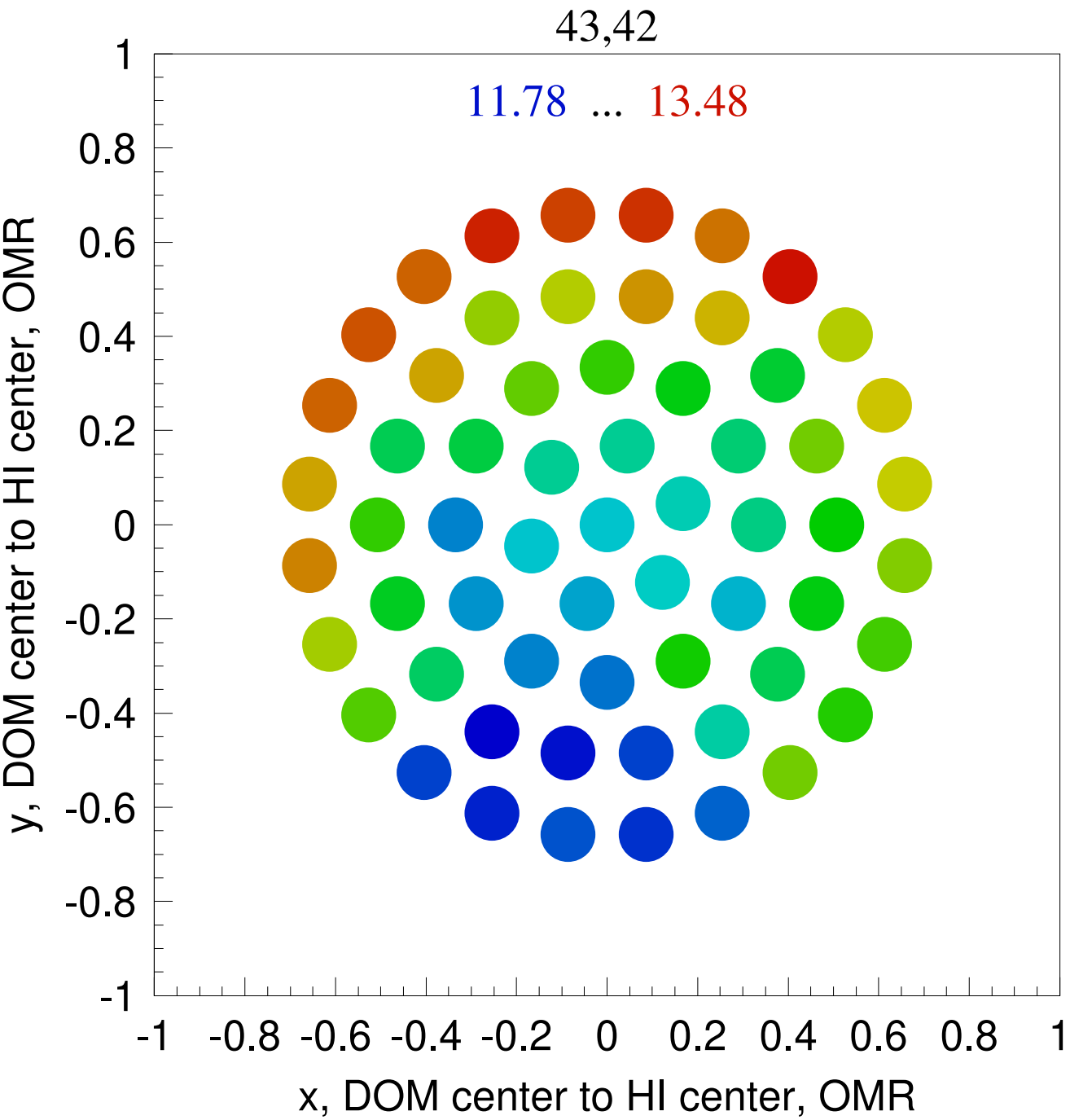

43,37
8.03 ... 9.19
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

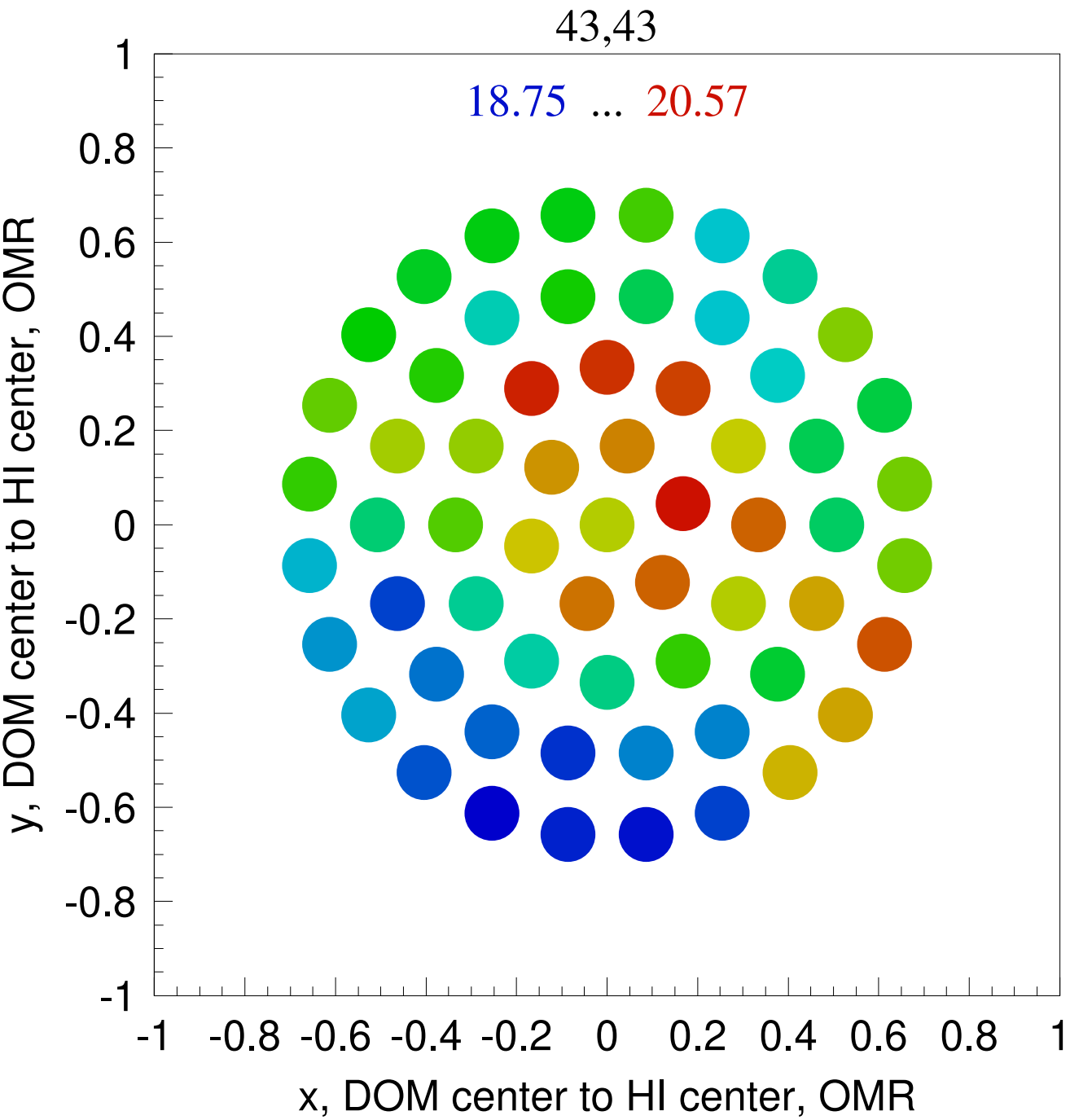

43,38
10.51 ... 11.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

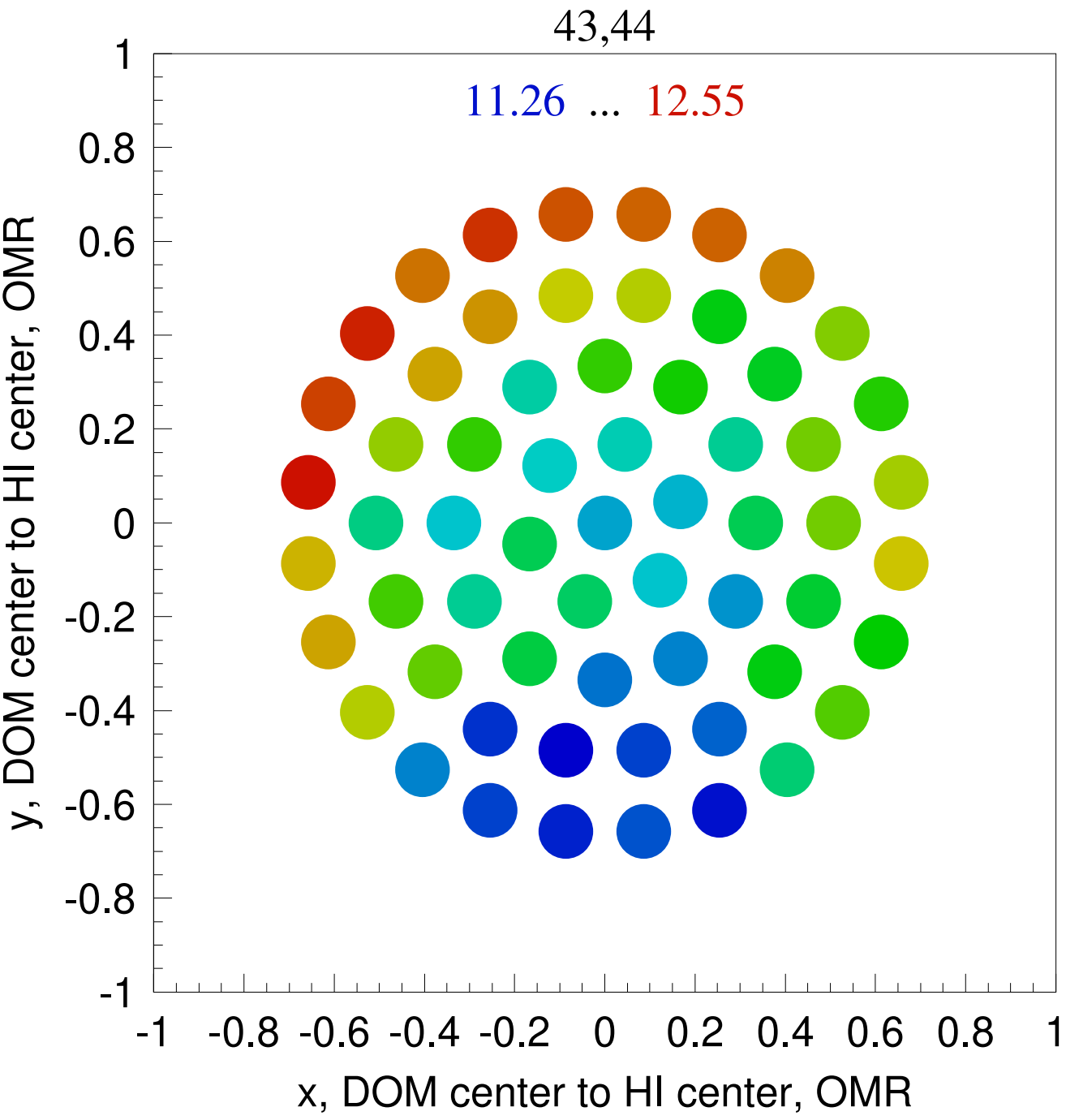

43,39
12.45 ... 13.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

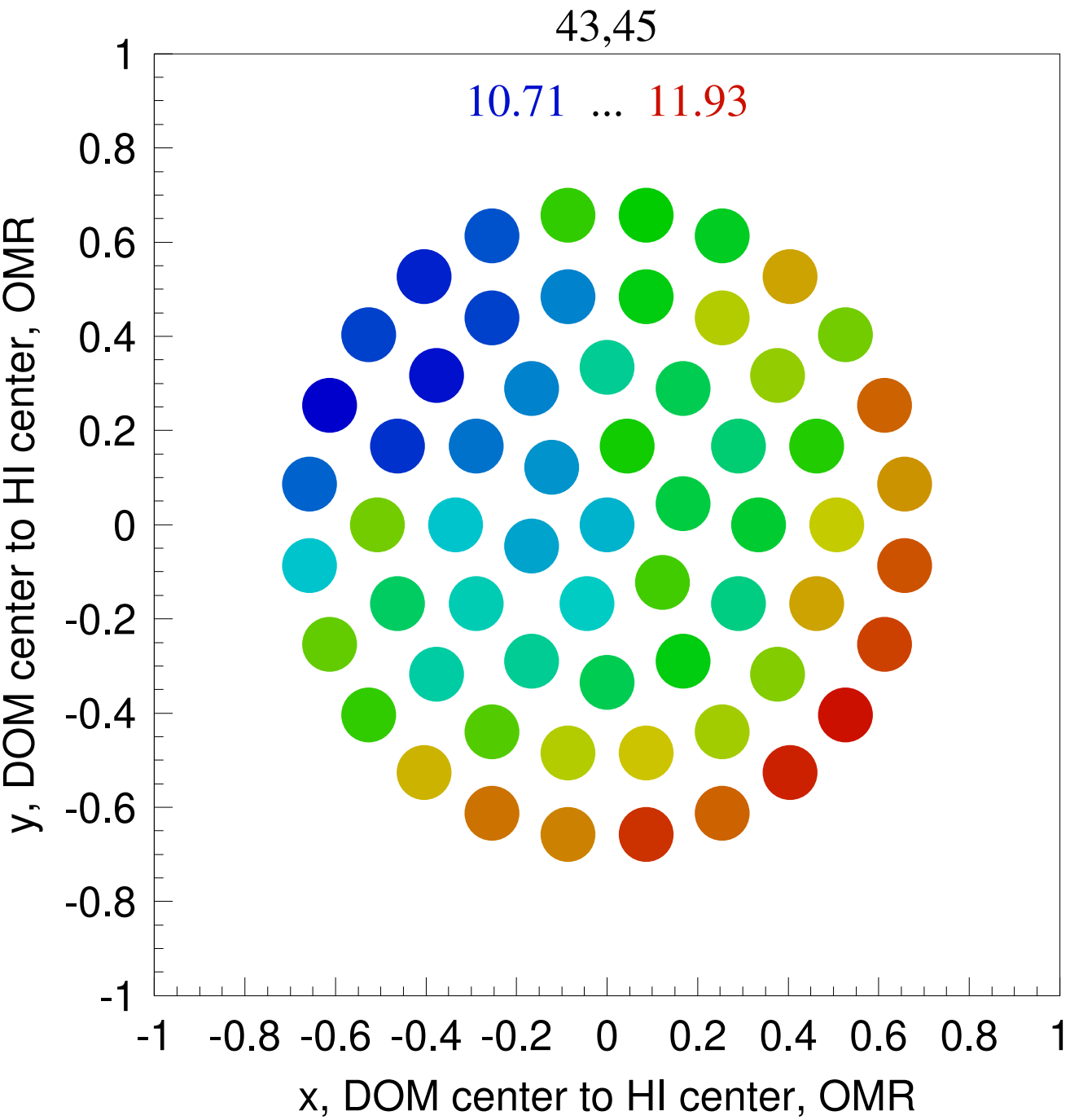

43,40
12.91 ... 14.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

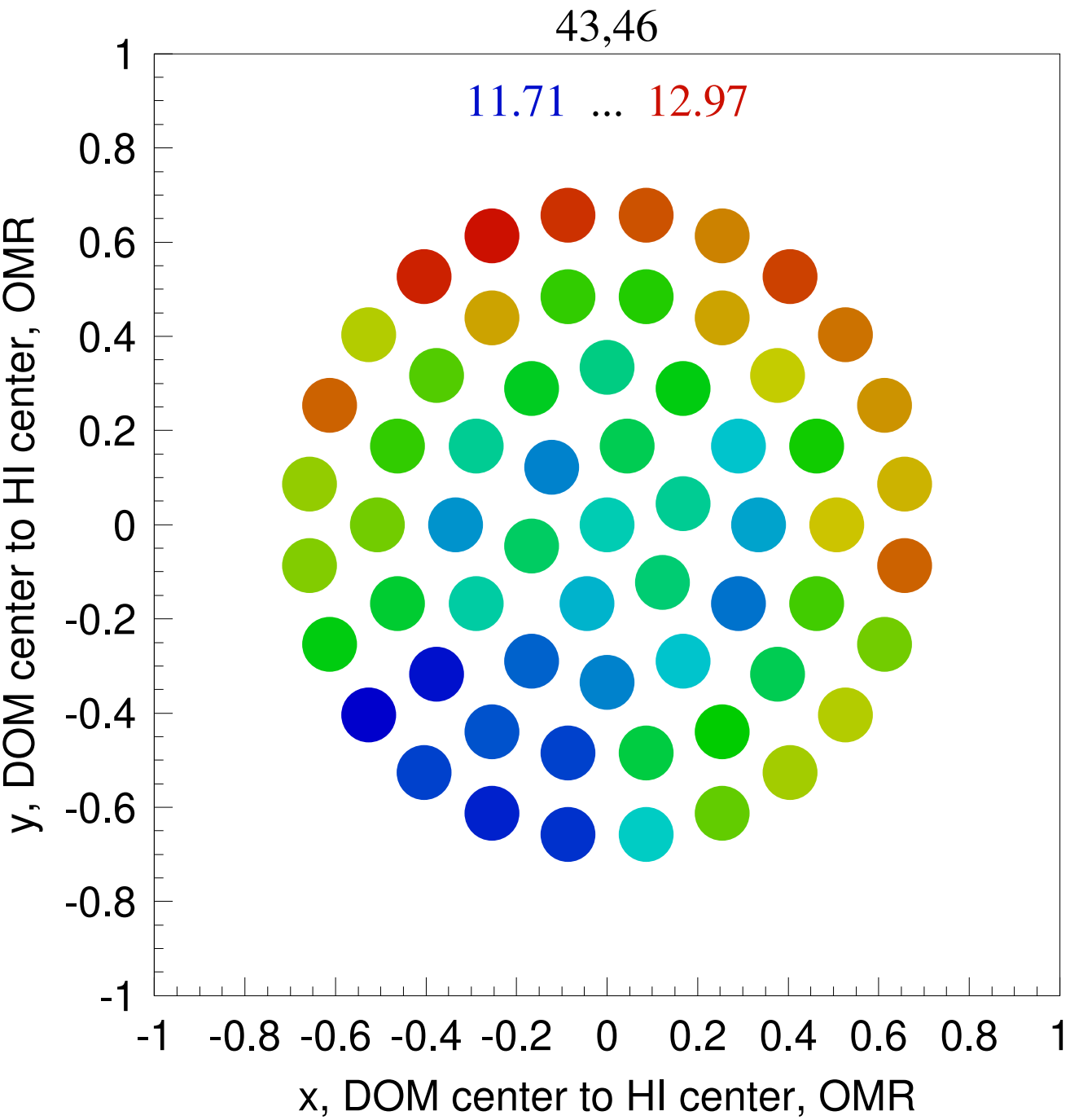

43,41
11.64 ... 13.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

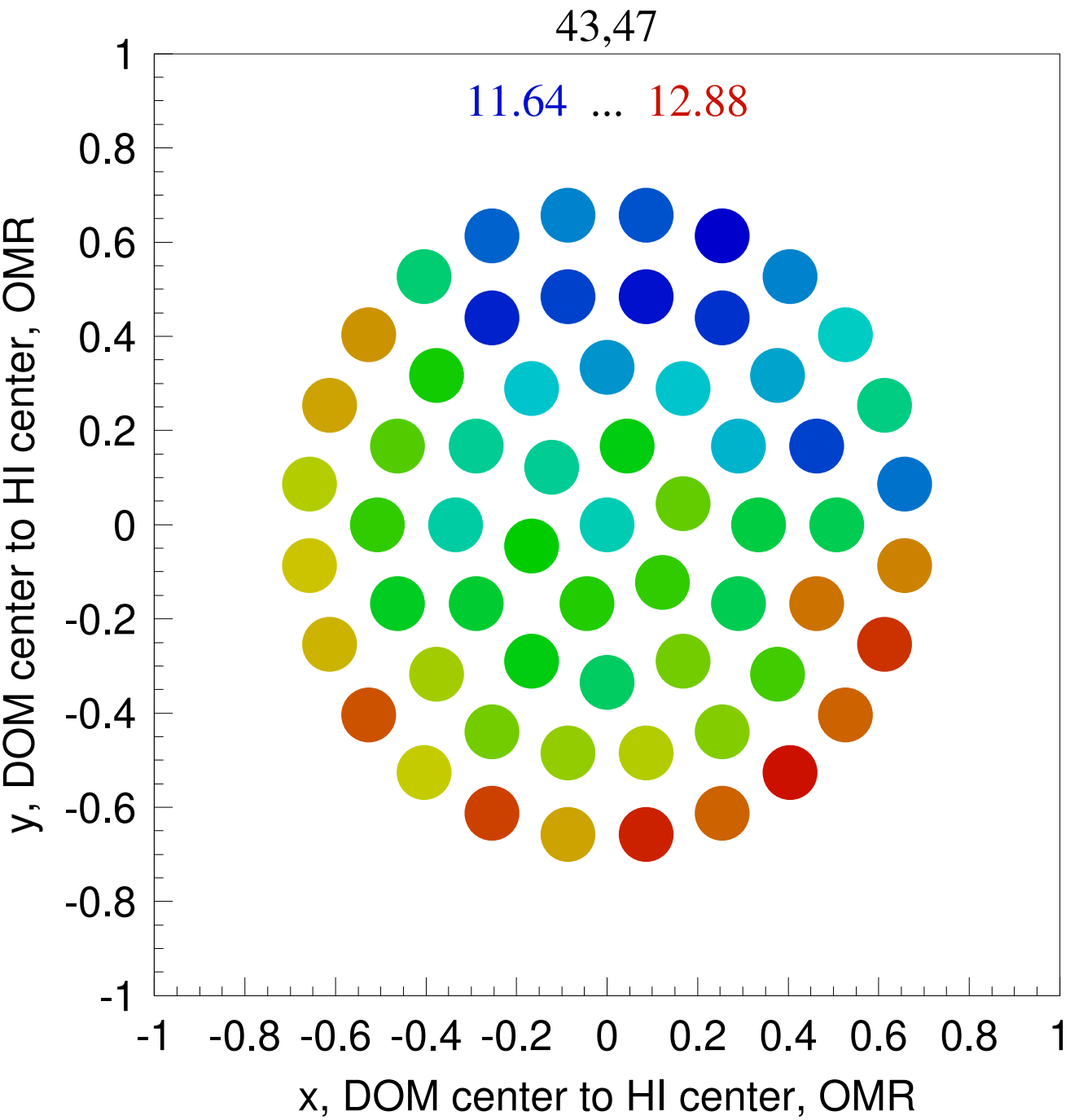

43,42
11.78 ... 13.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

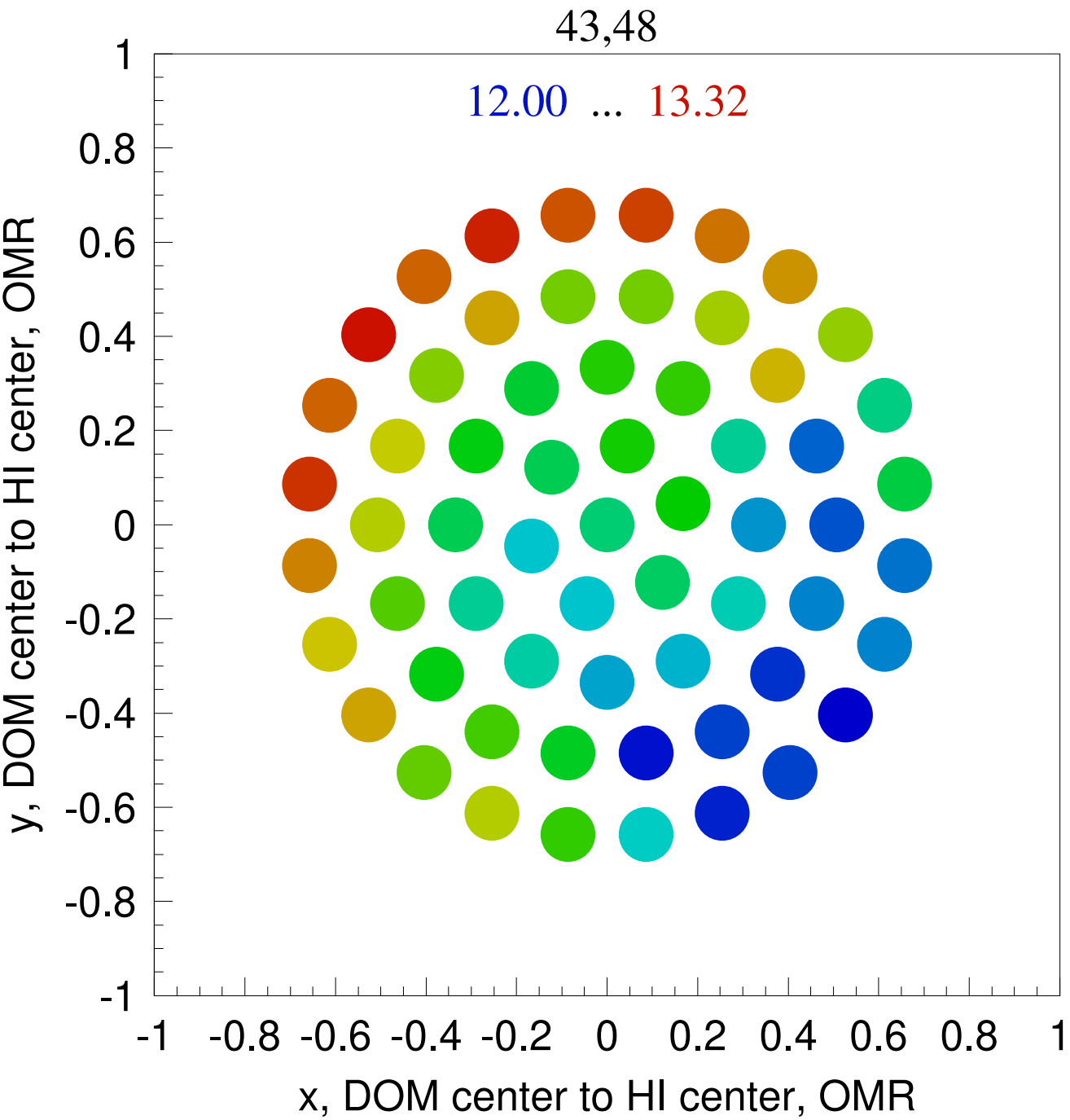

43,43
18.75 ... 20.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

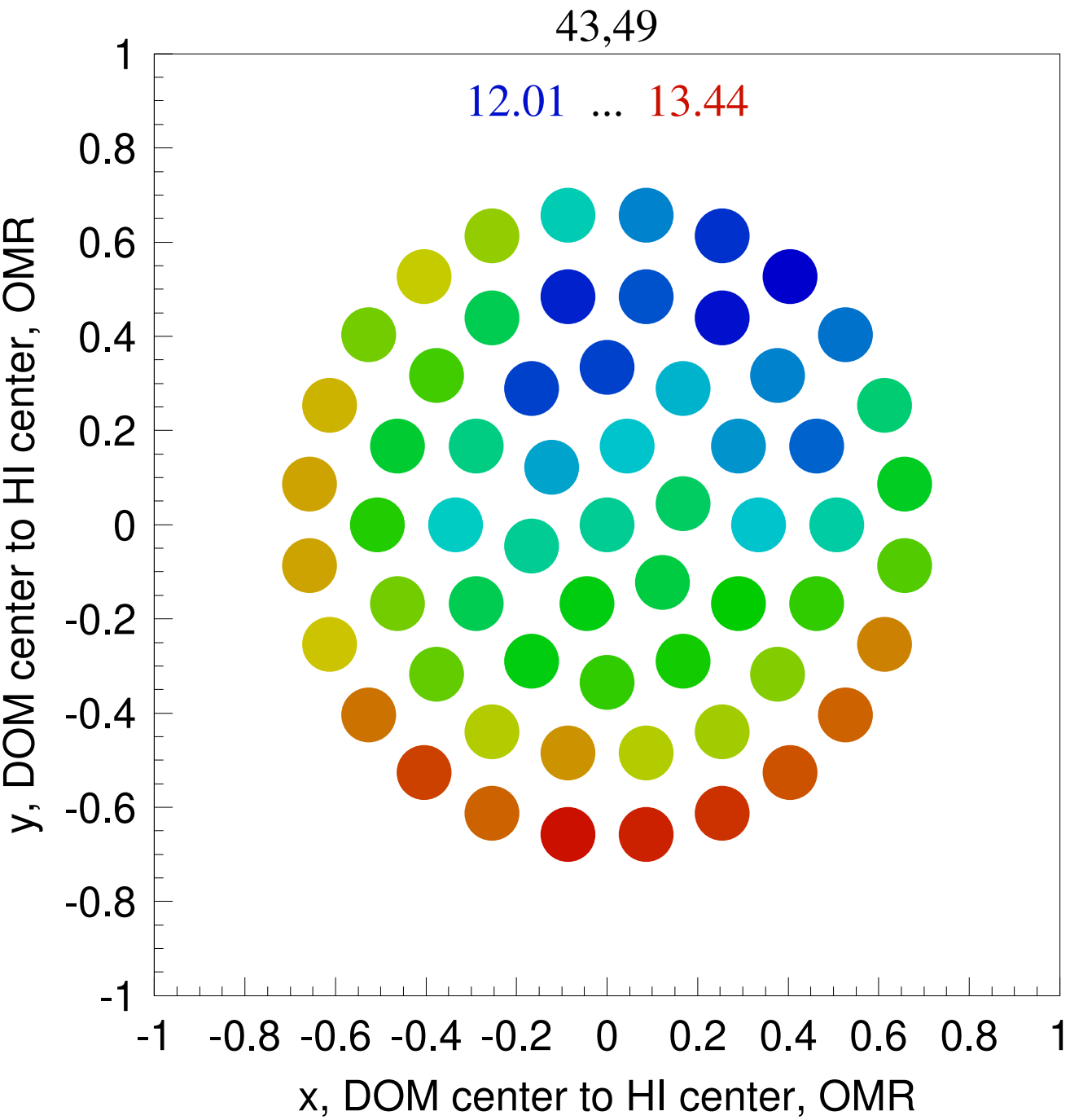

43,44
11.26 ... 12.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

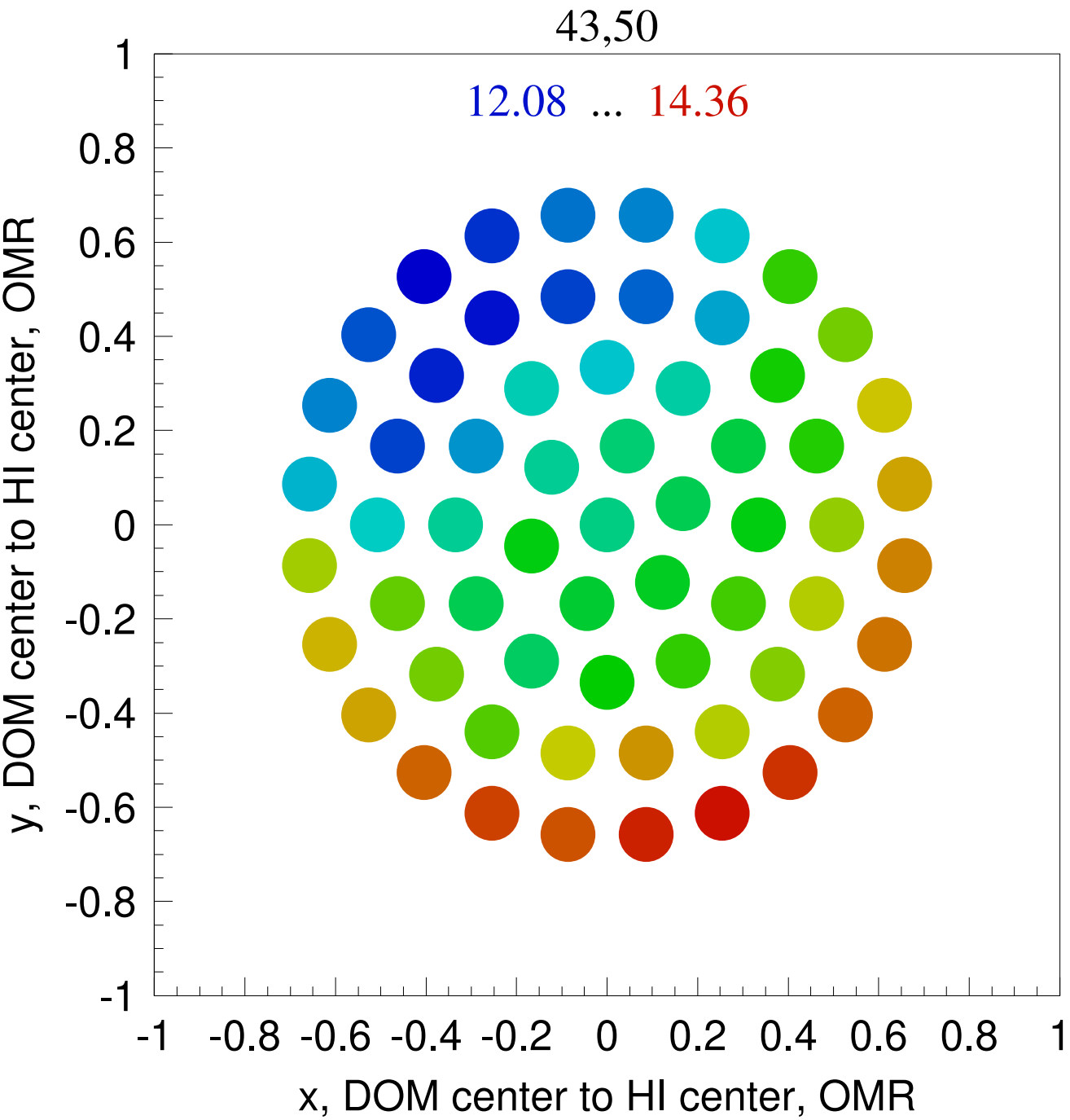

43,45
10.71 ... 11.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

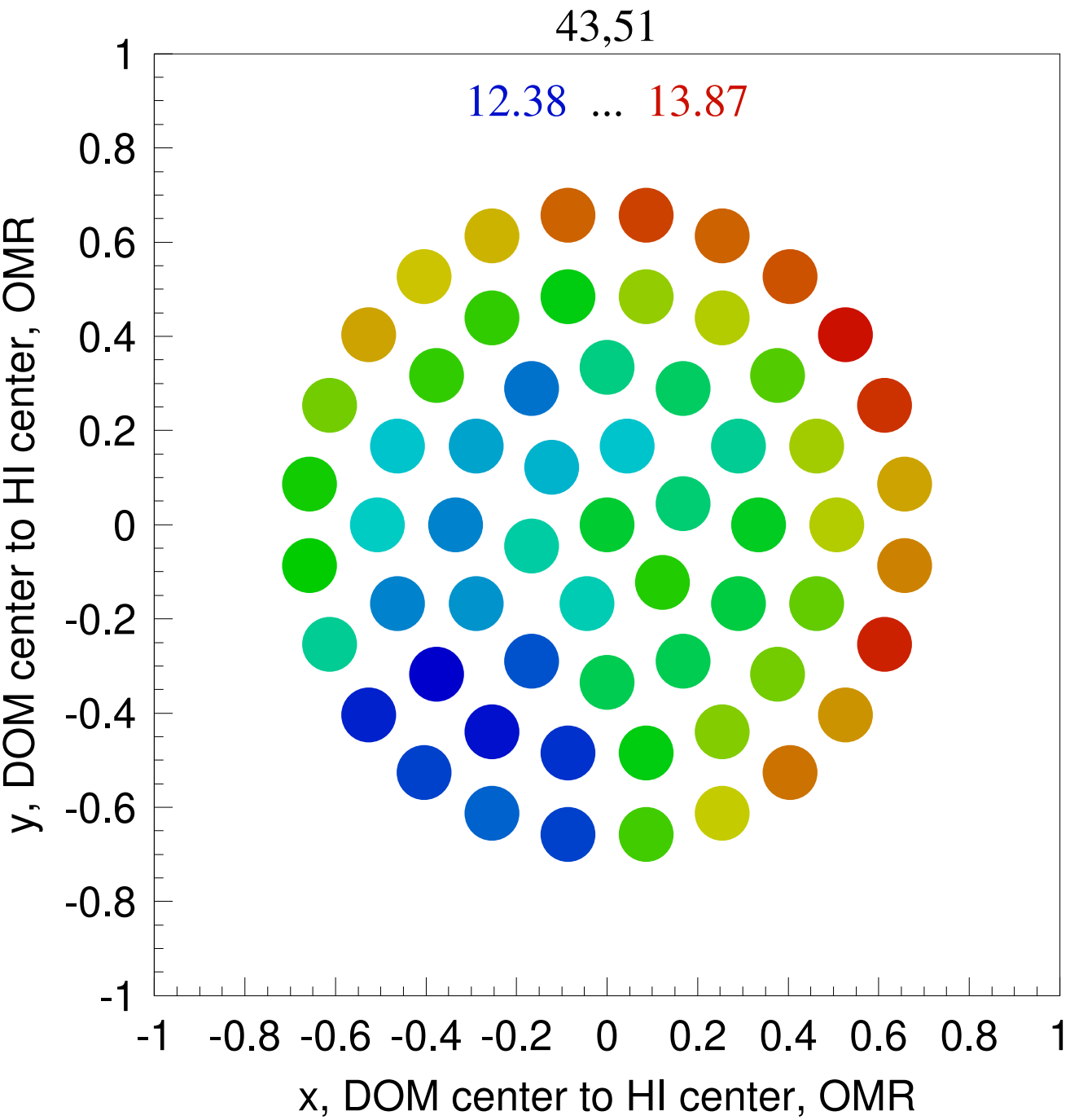

43,46
11.71 ... 12.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

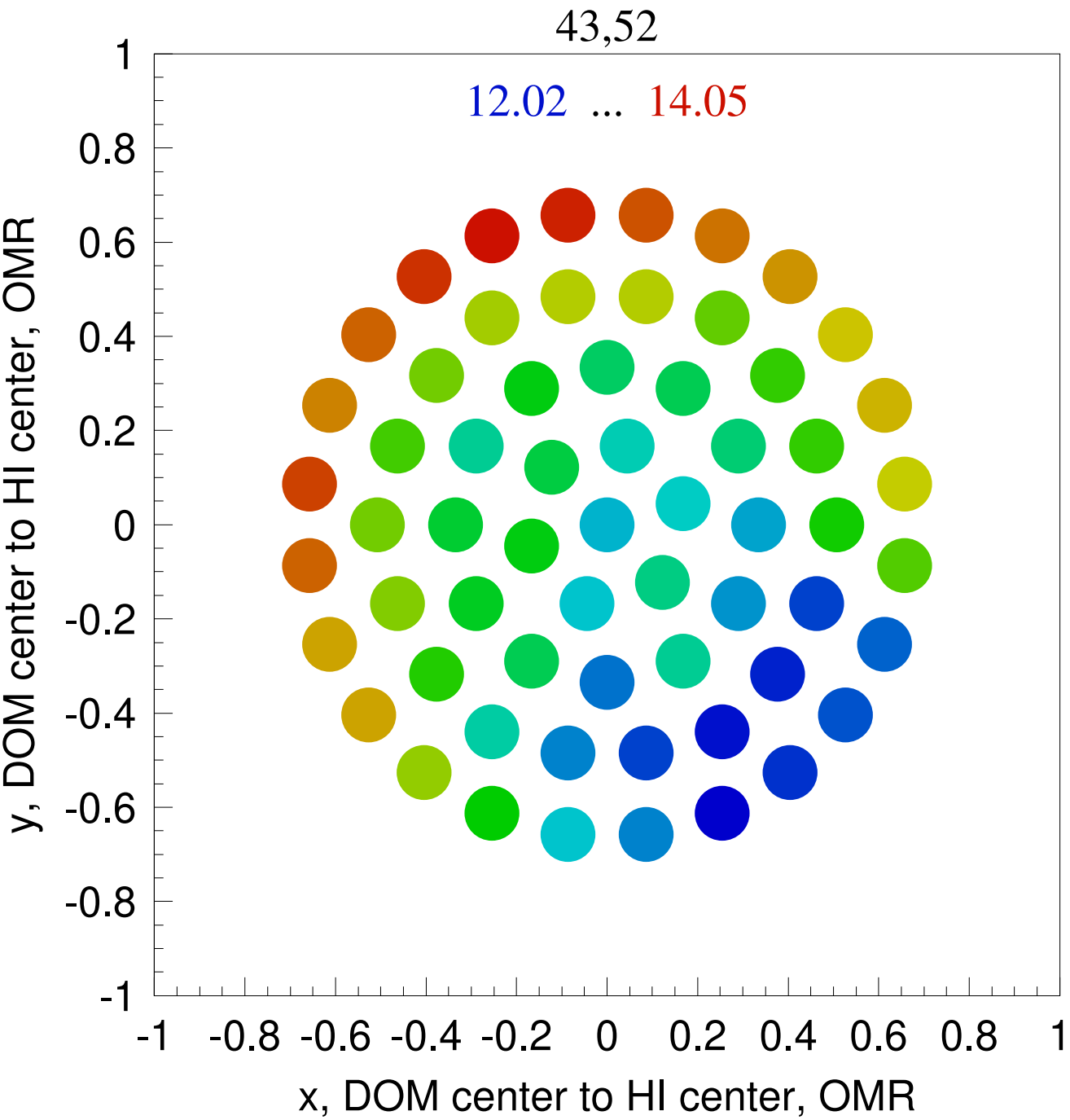

43,47
11.64 ... 12.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

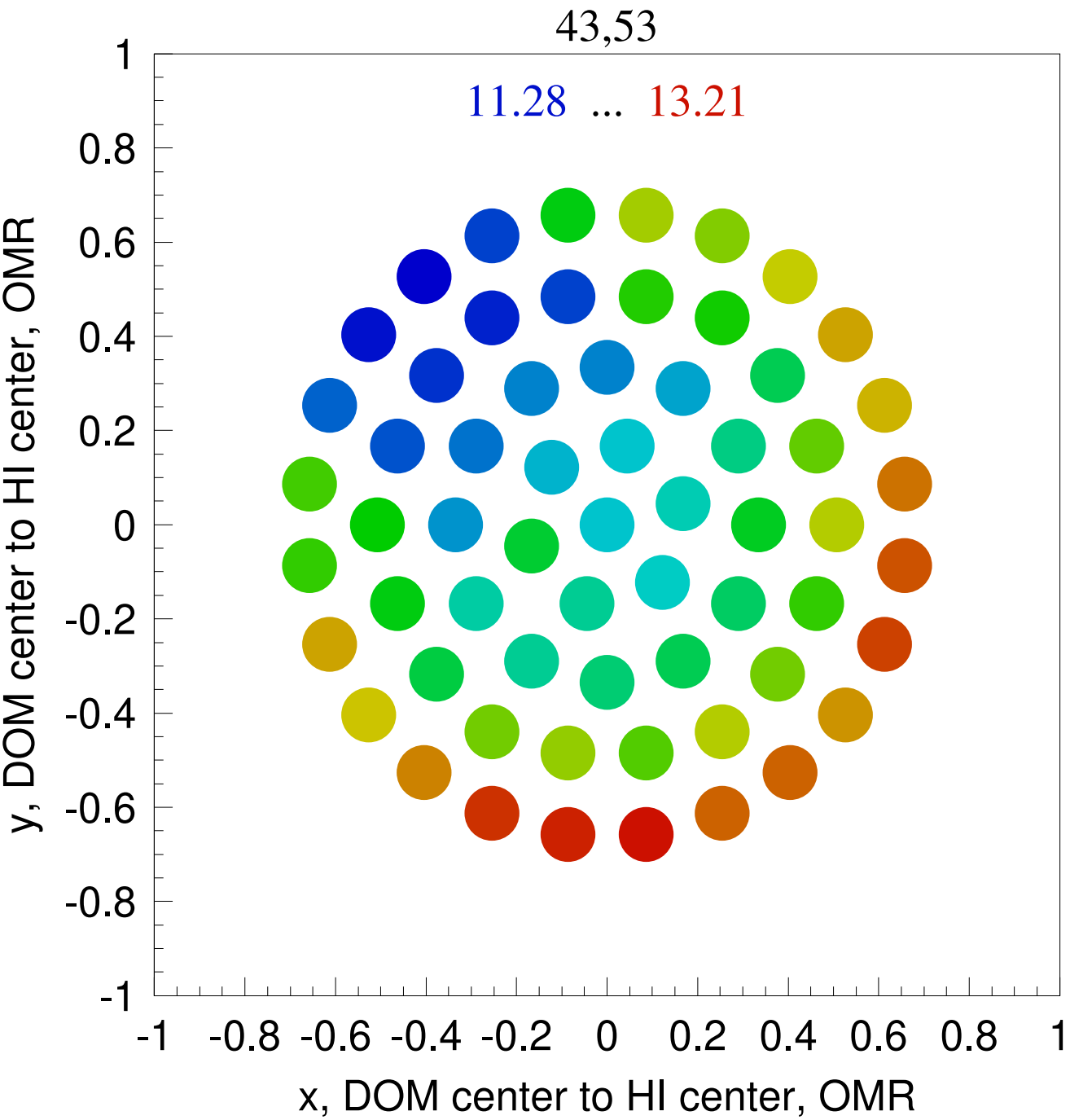

43,48
12.00 ... 13.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

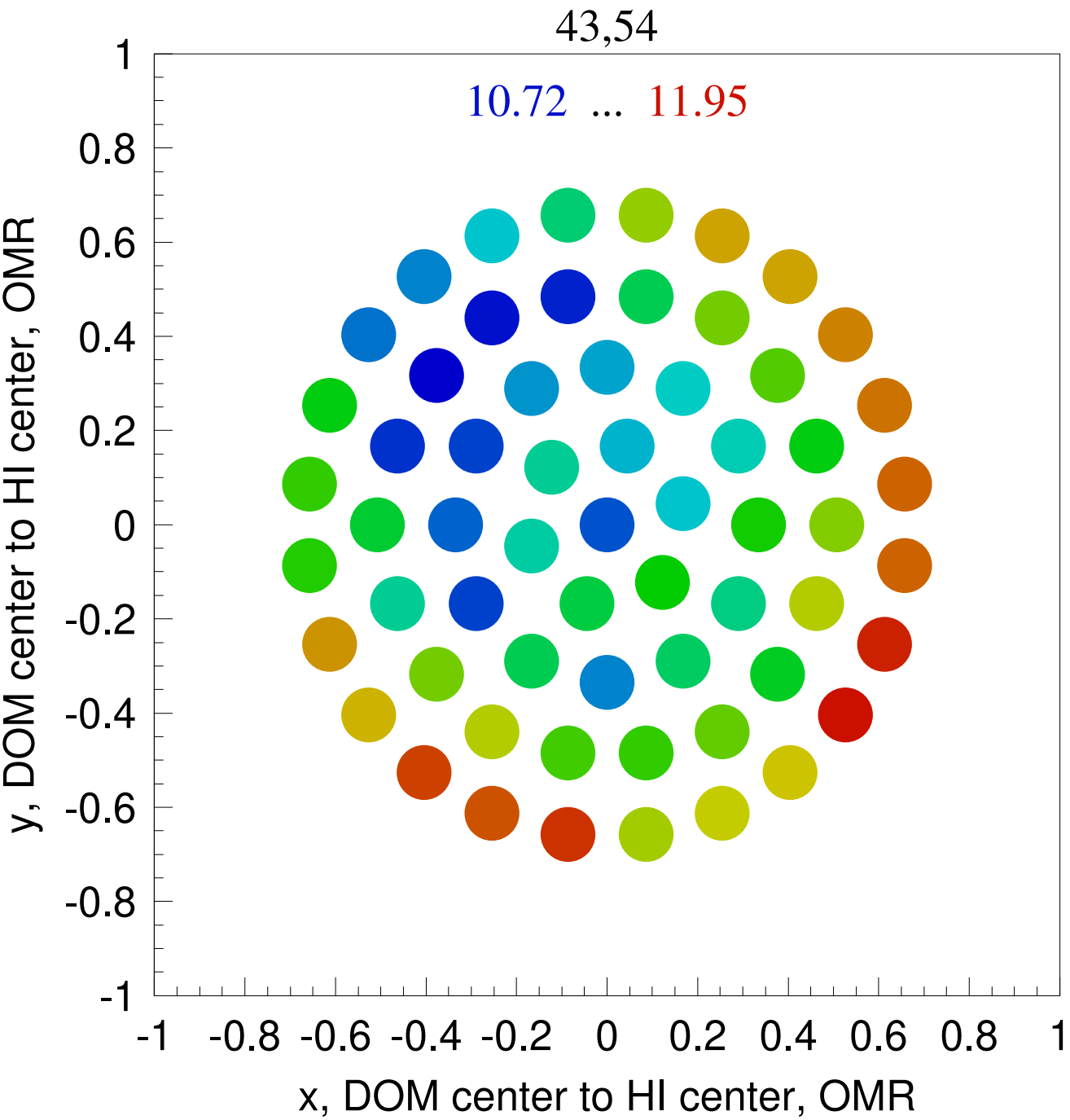

43,49
12.01 ... 13.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

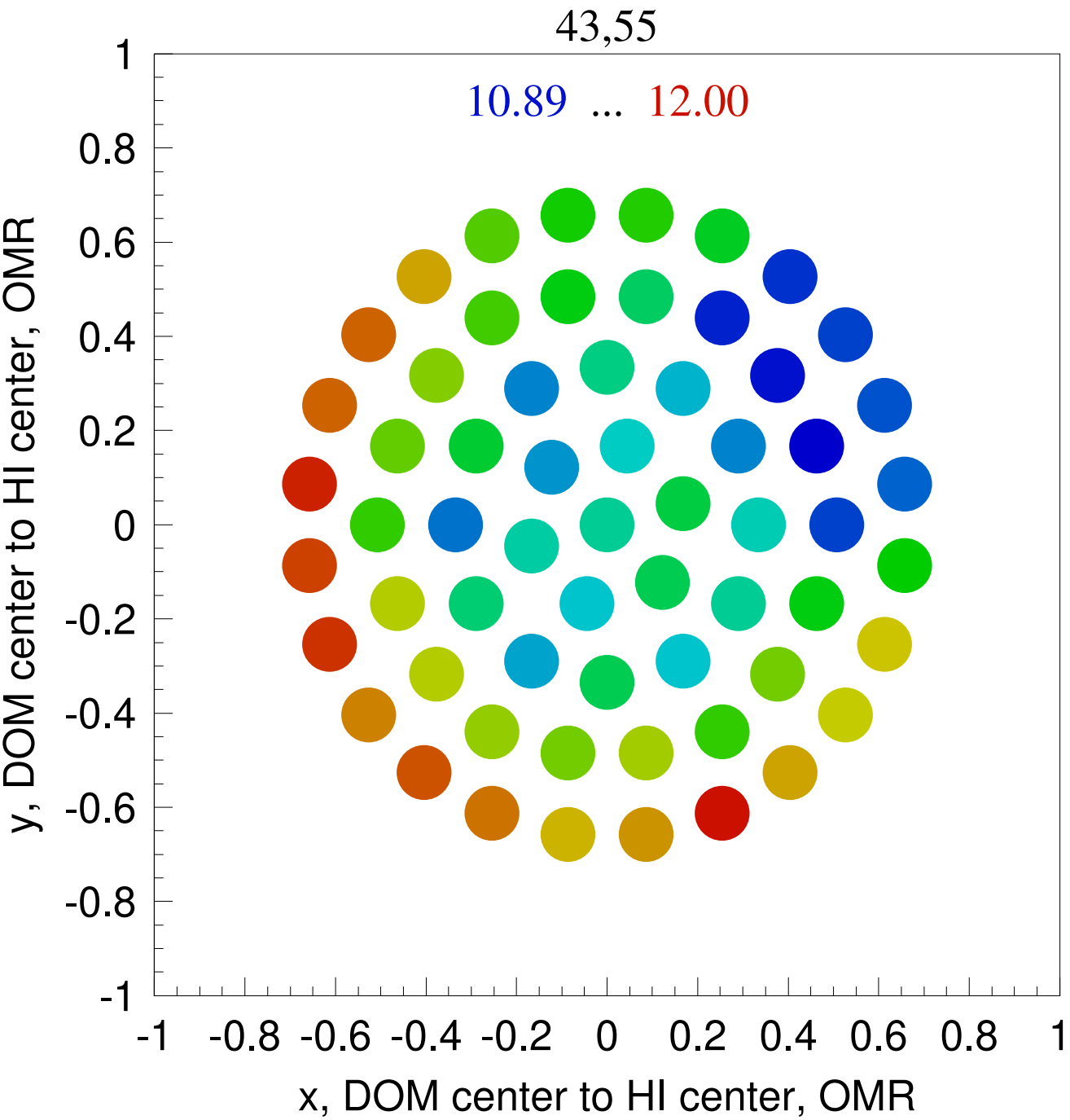

43,50
12.08 ... 14.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

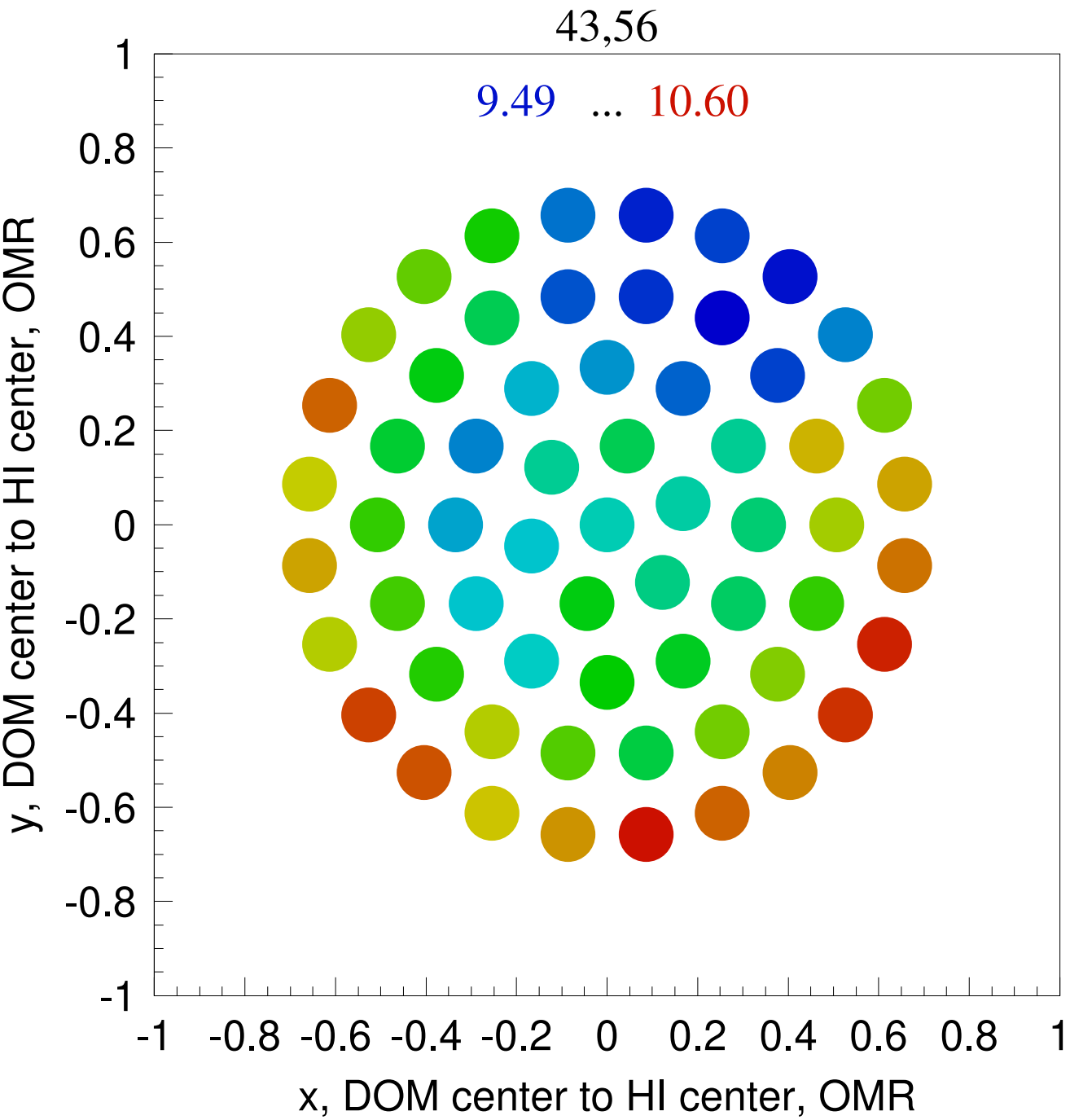

43,51
12.38 ... 13.87
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

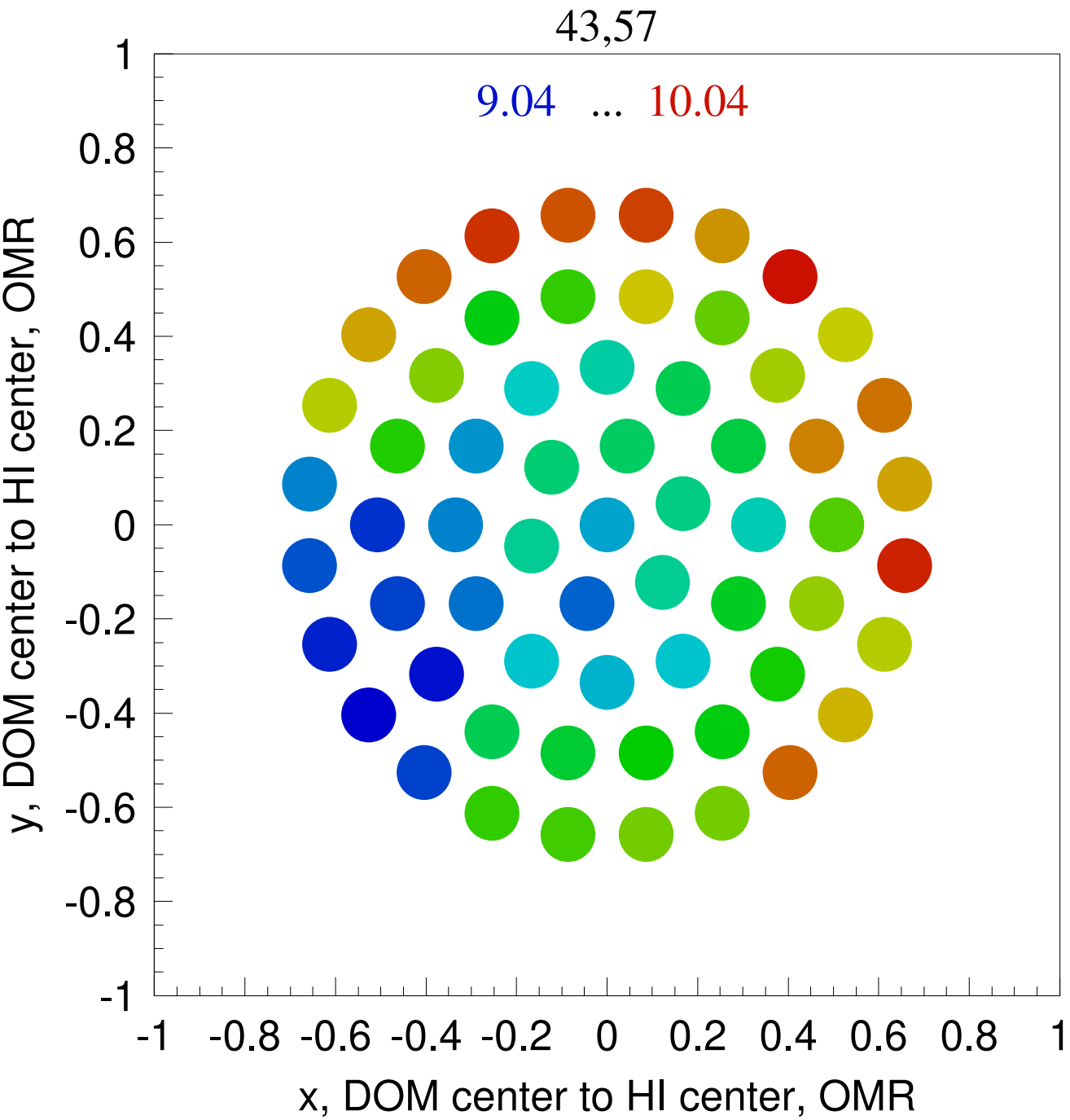

43,52
12.02 ... 14.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

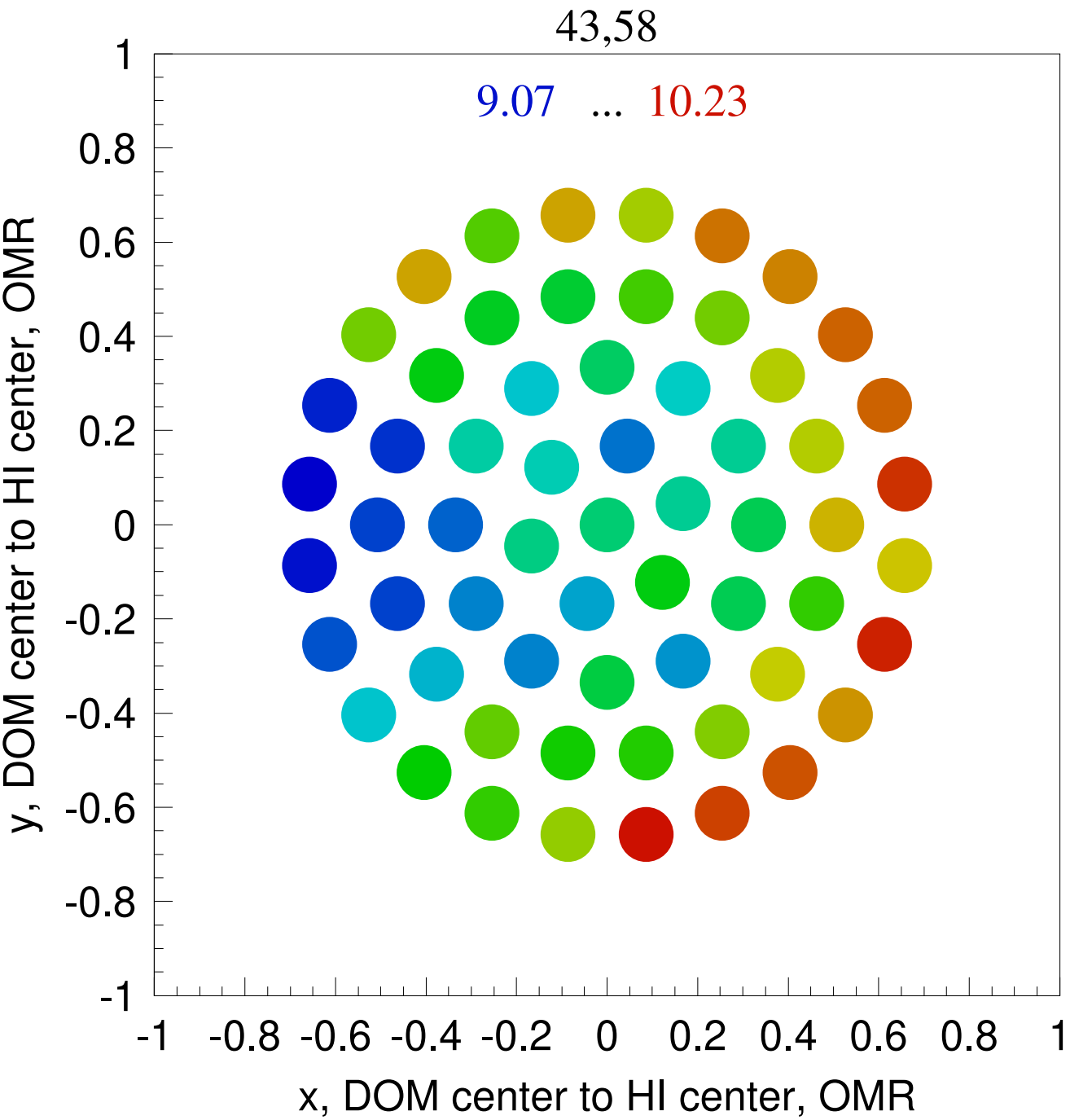

43,53
11.28 ... 13.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

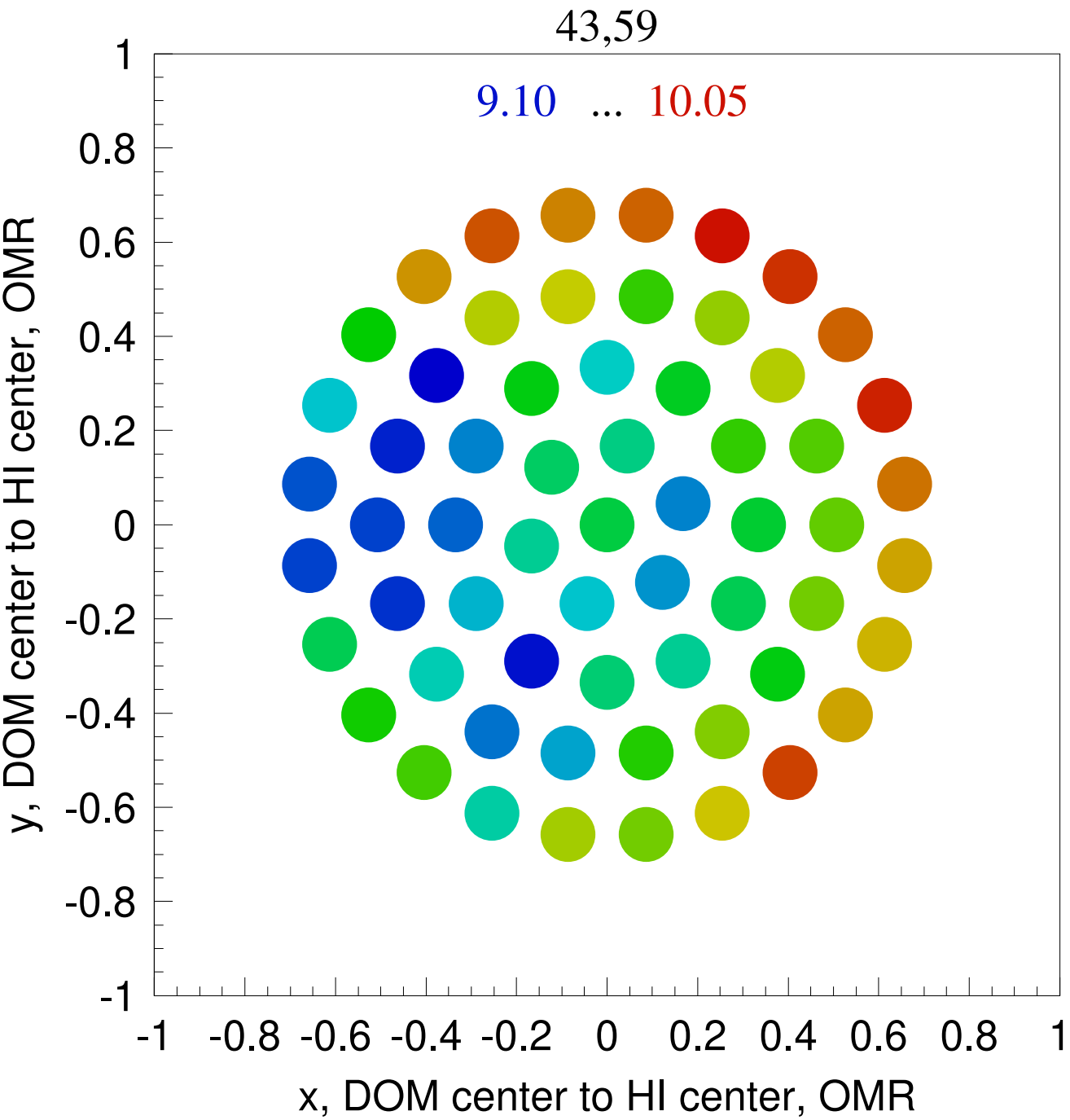

43,54
10.72 ... 11.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

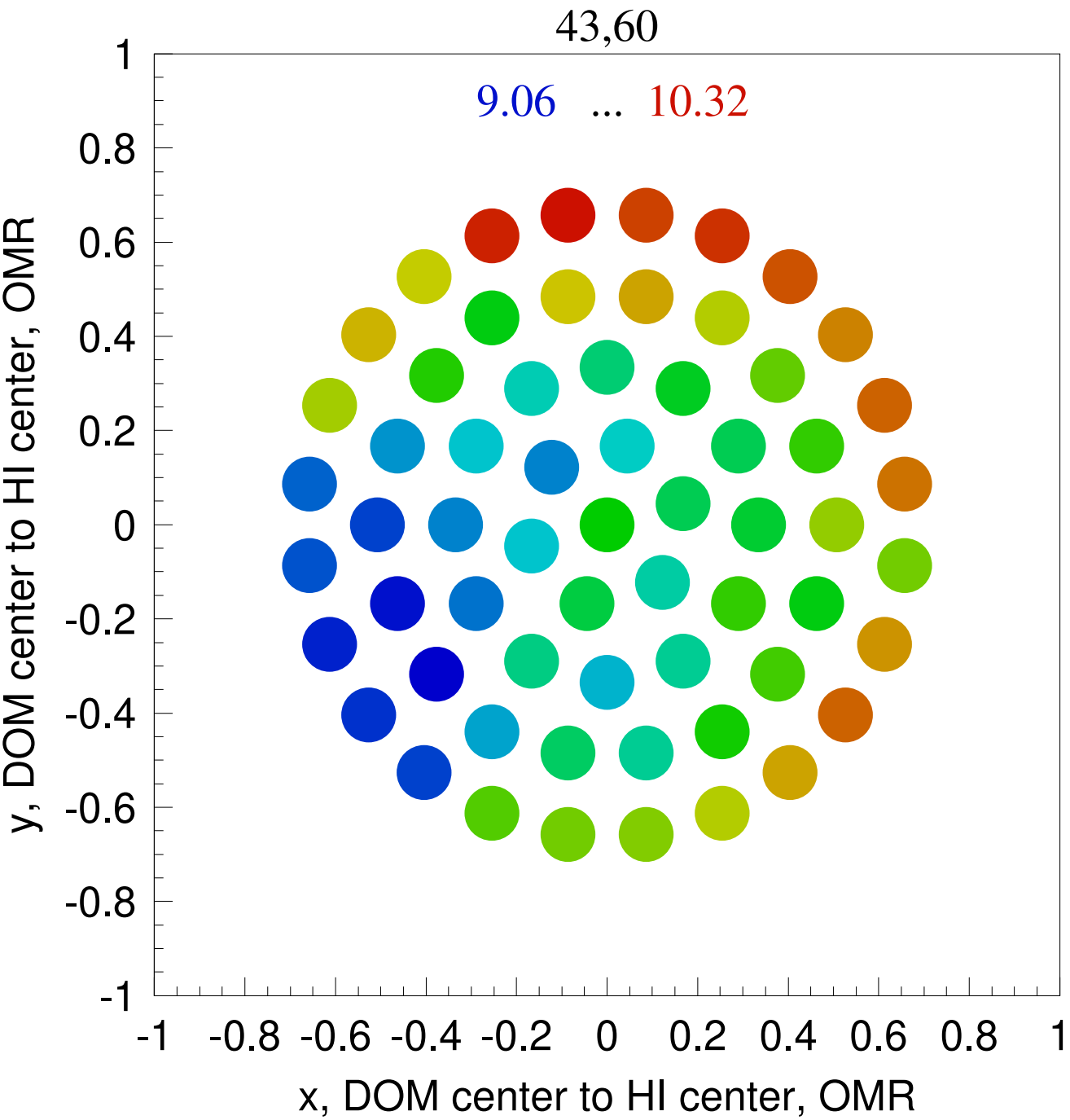

43,55
10.89 ... 12.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

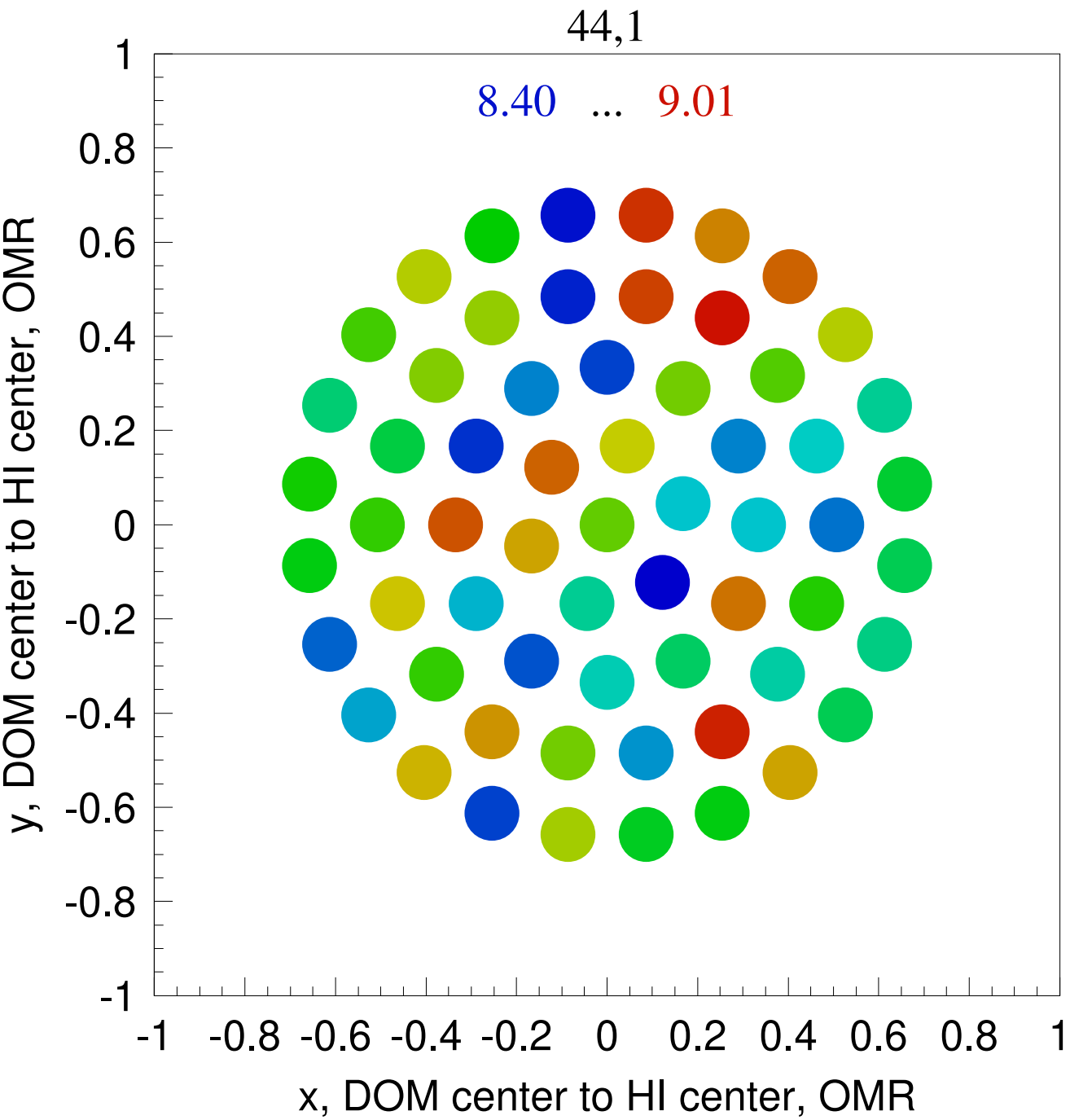

43,56
9.49 ... 10.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

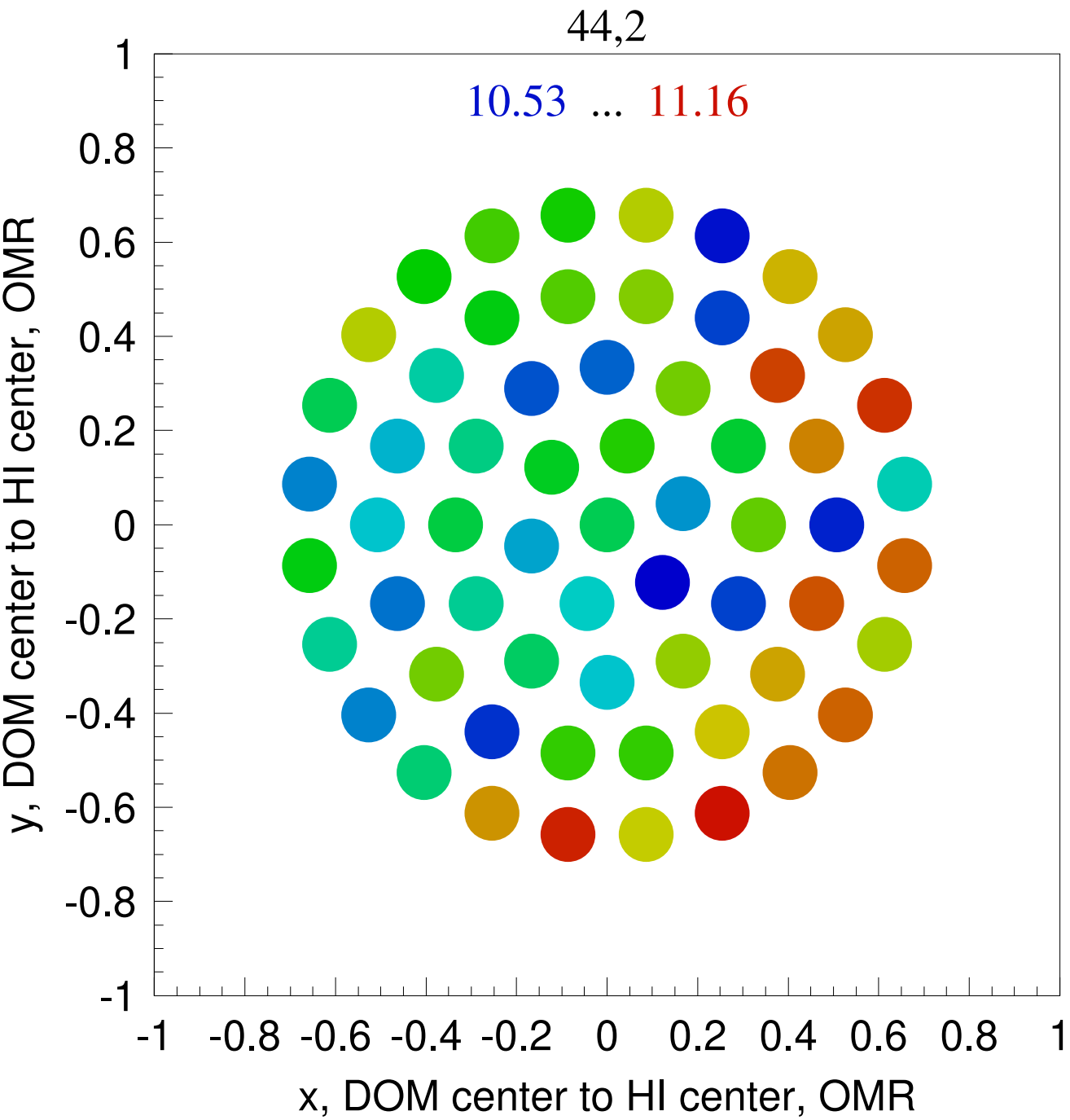

43,57
9.04 ... 10.04
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

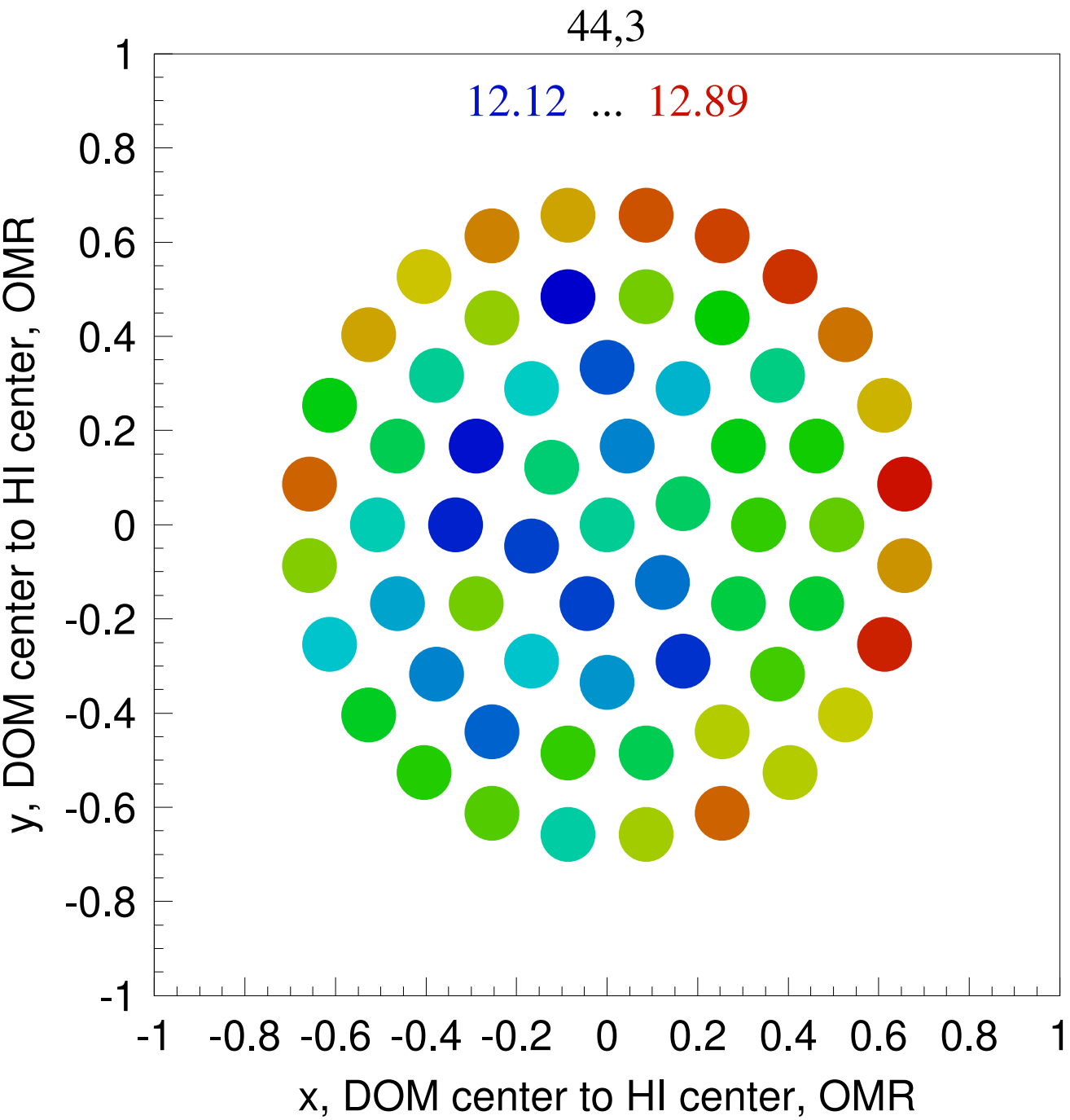

43,58
9.07 ... 10.23
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

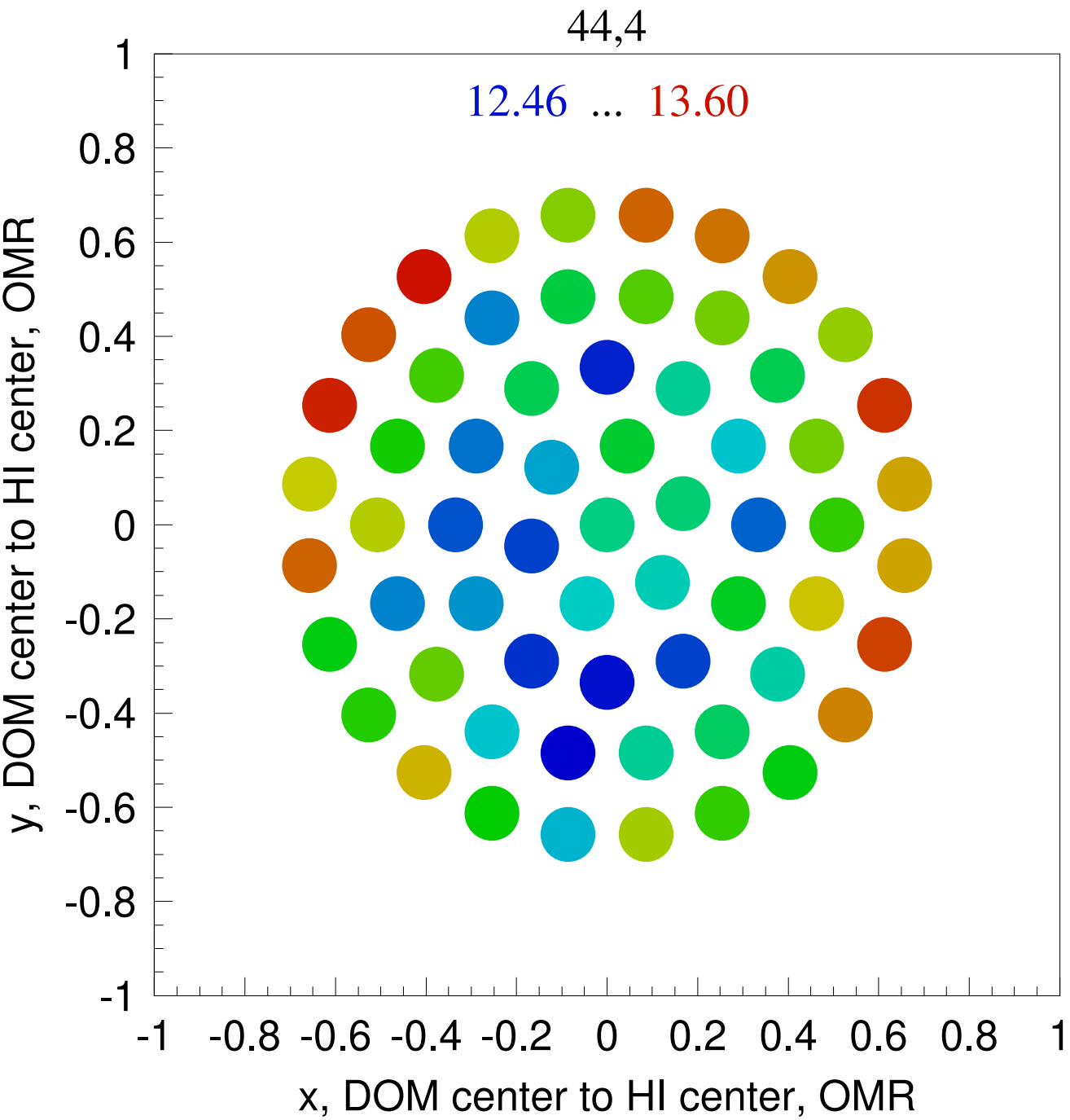

43,59
9.10 ... 10.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

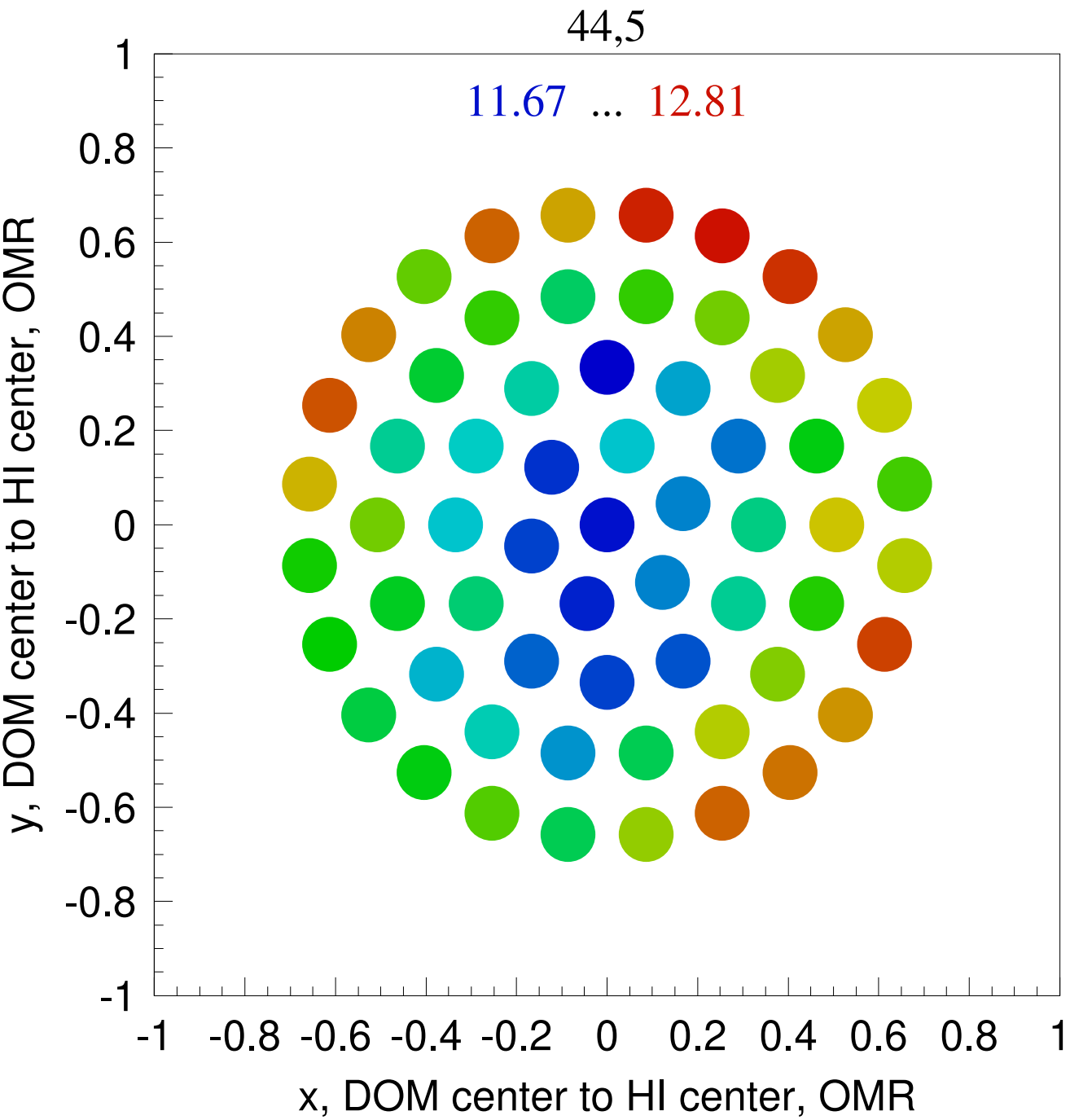

43,60
9.06 ... 10.32
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

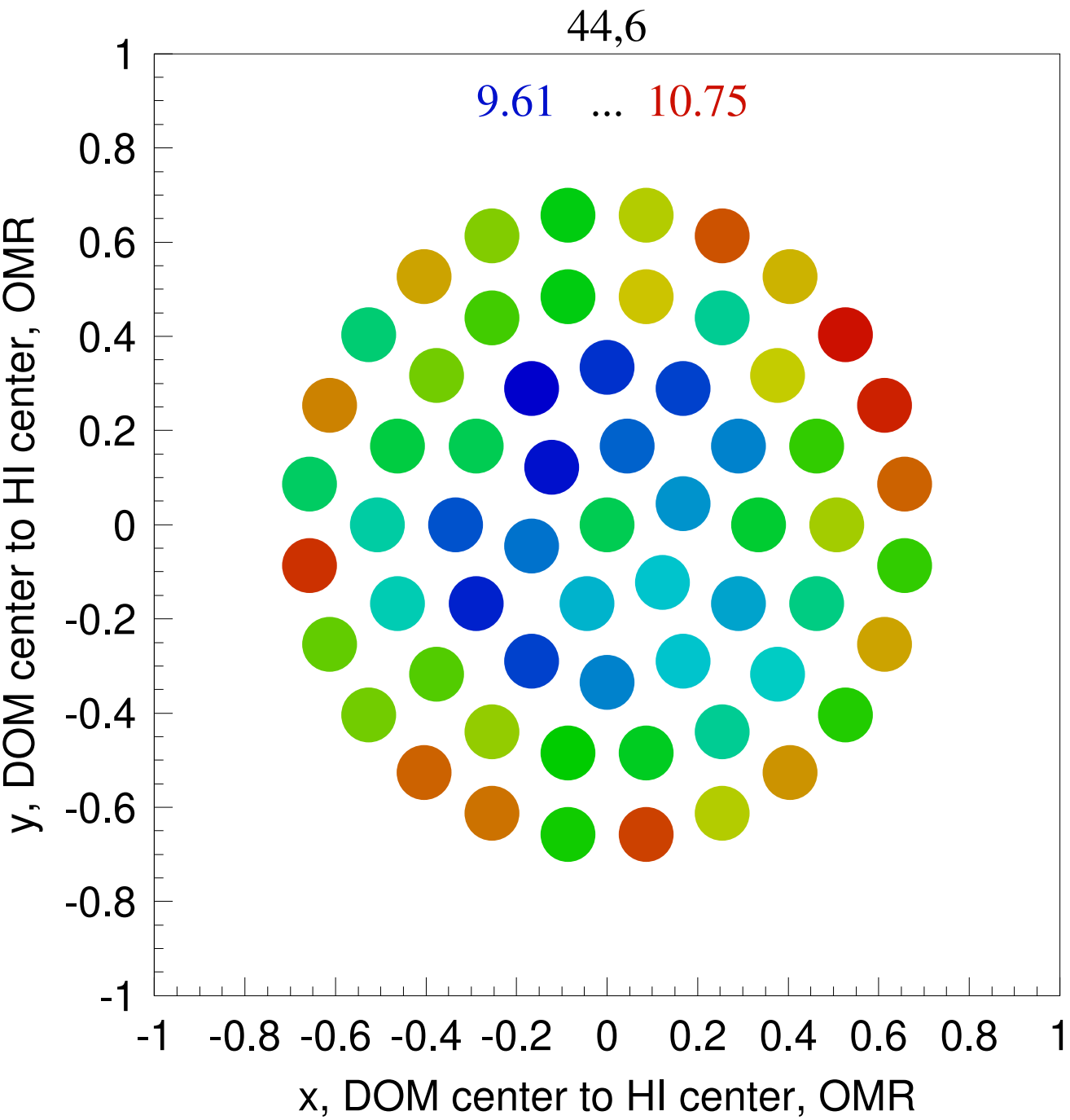

44,1
8.40 ... 9.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

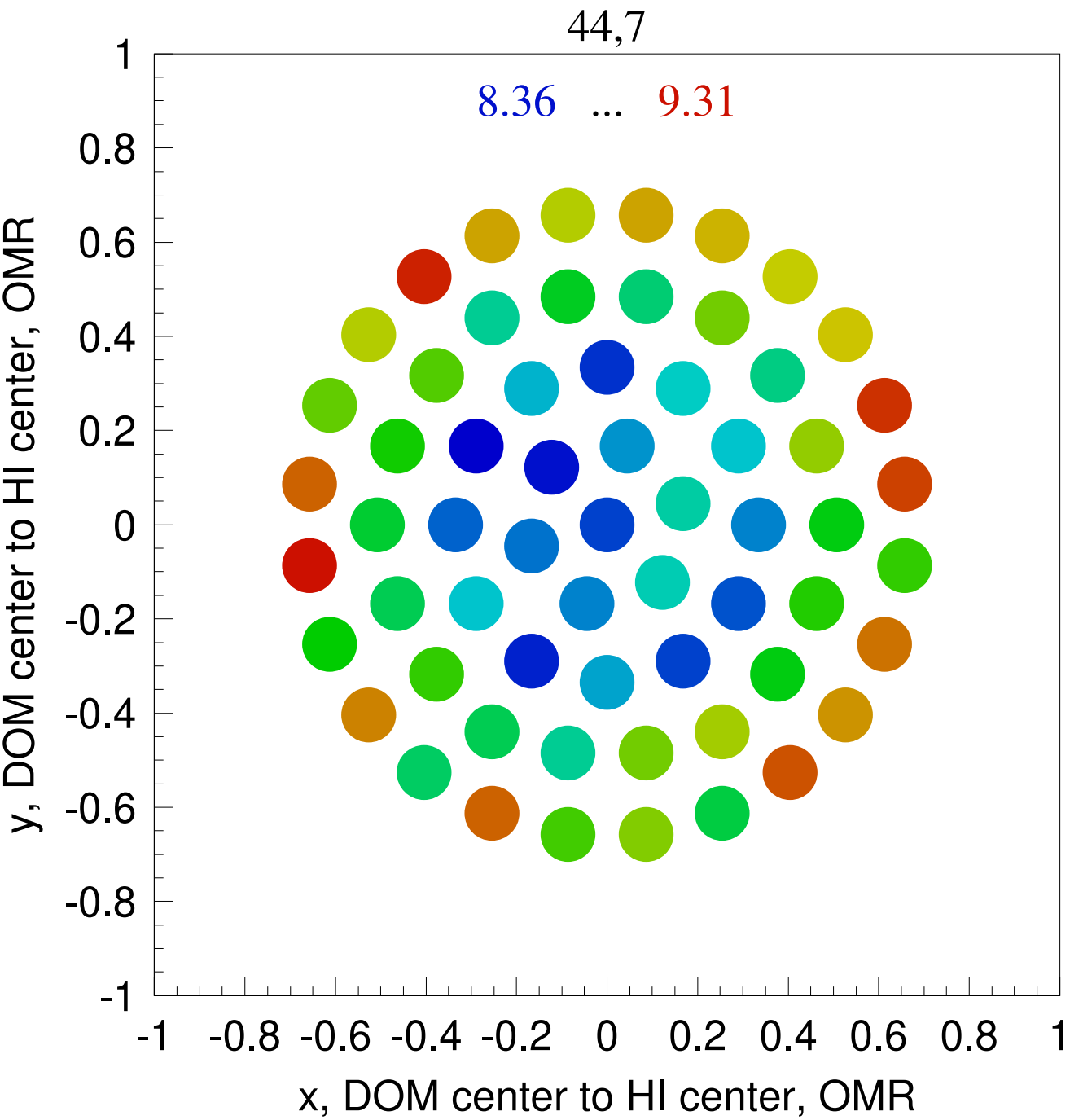

44,2
10.53 ... 11.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

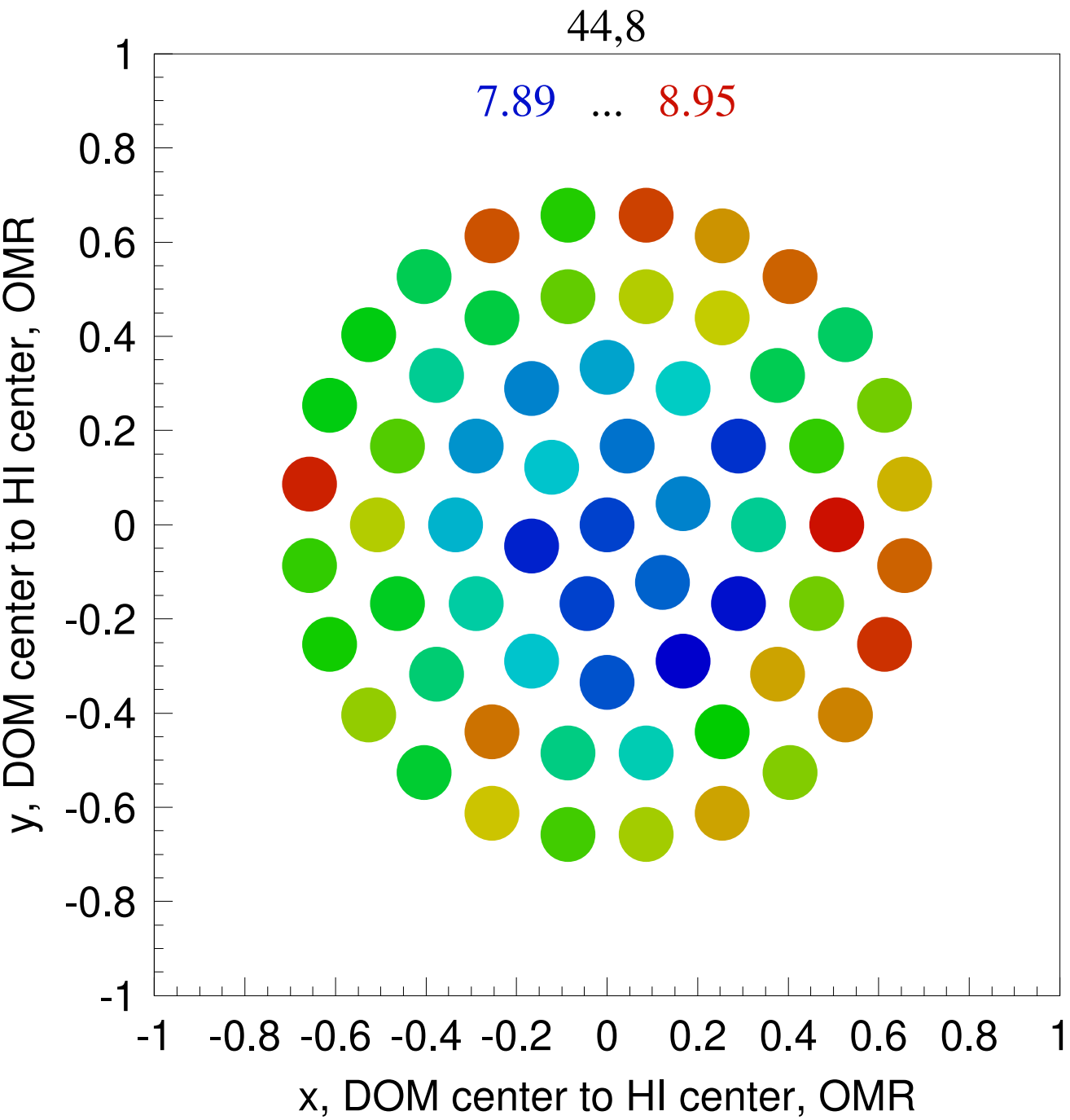

44,3
12.12 ... 12.89
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

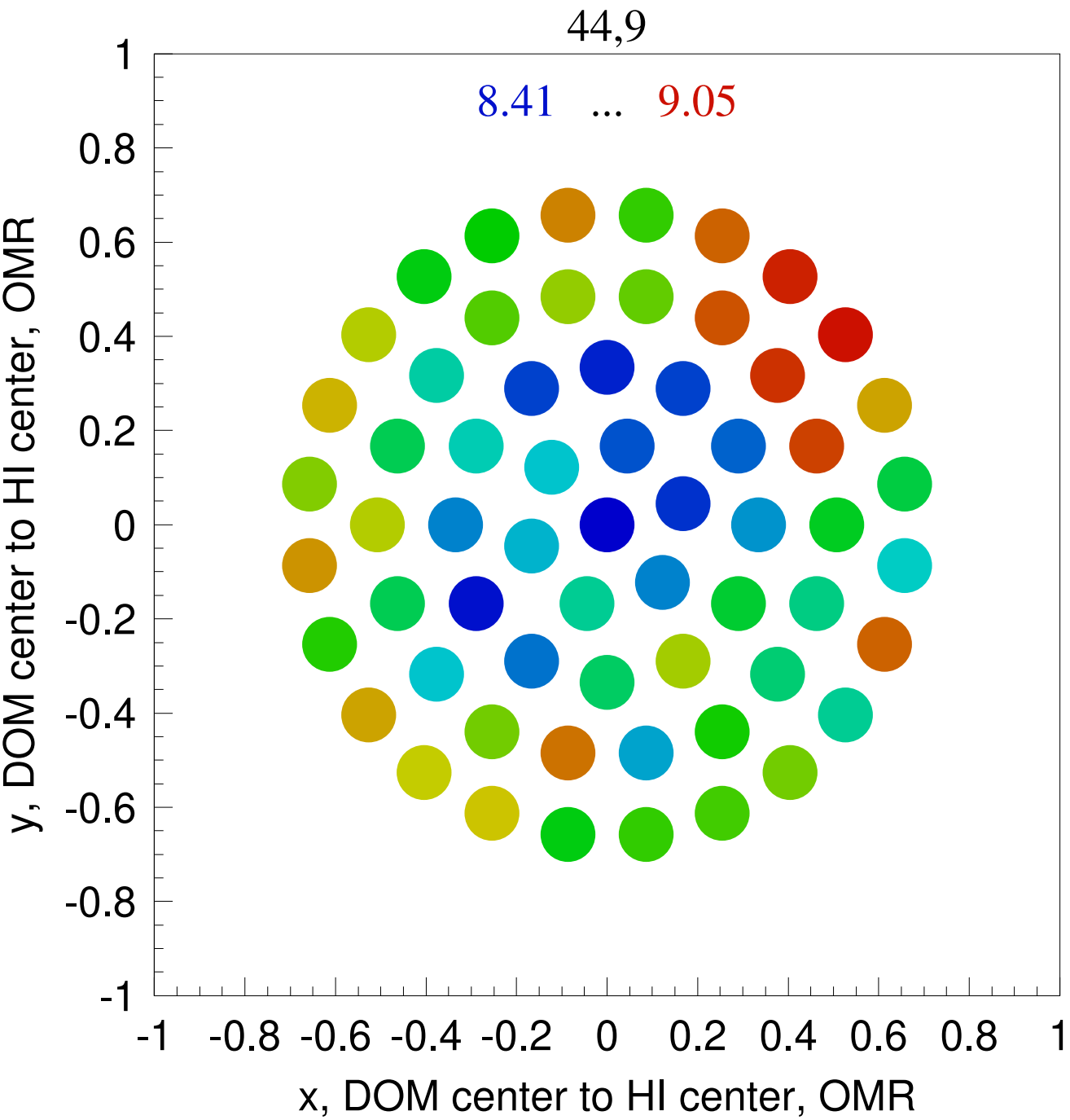

44,4
12.46 ... 13.60
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

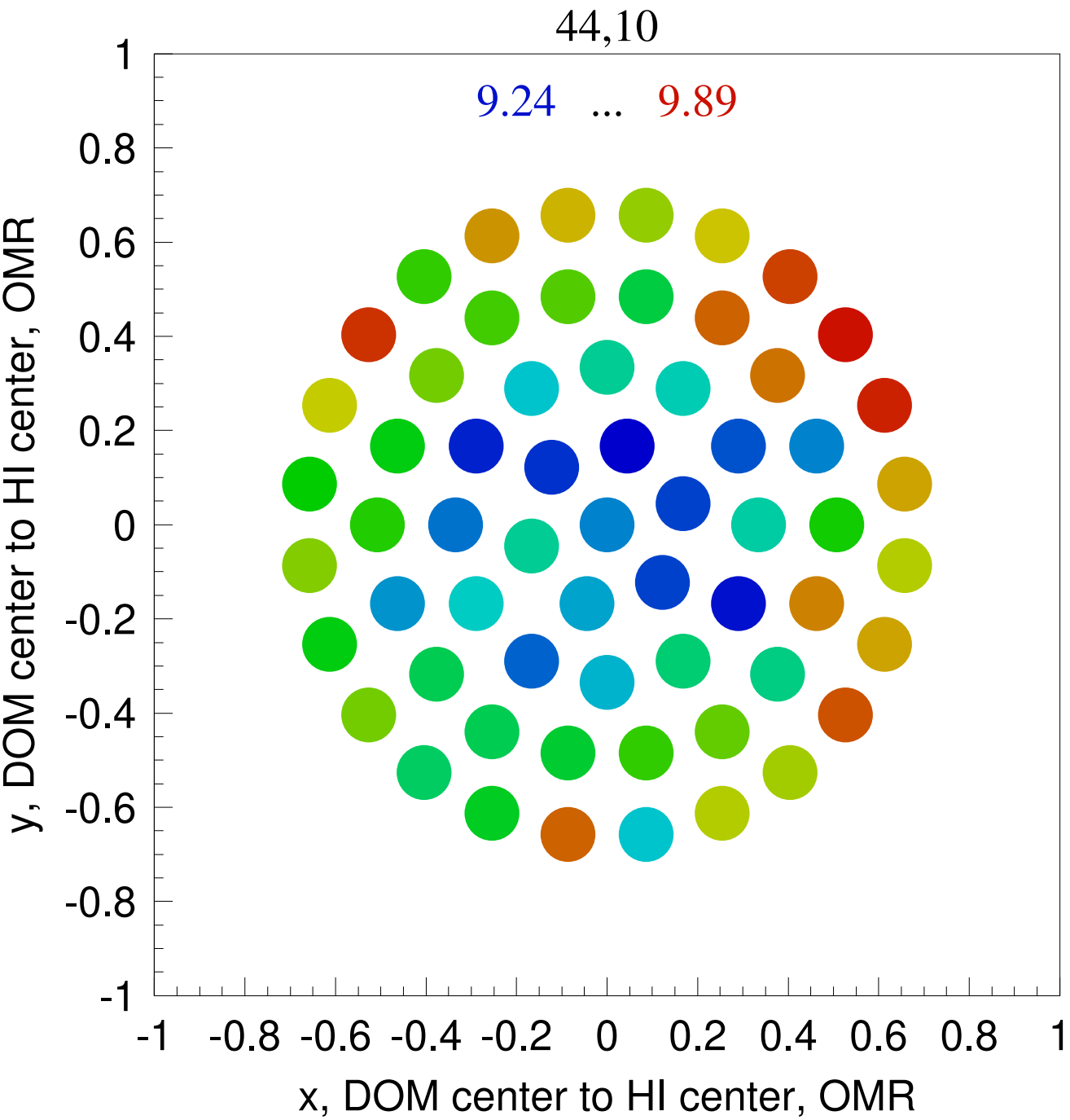

44,5
11.67 ... 12.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

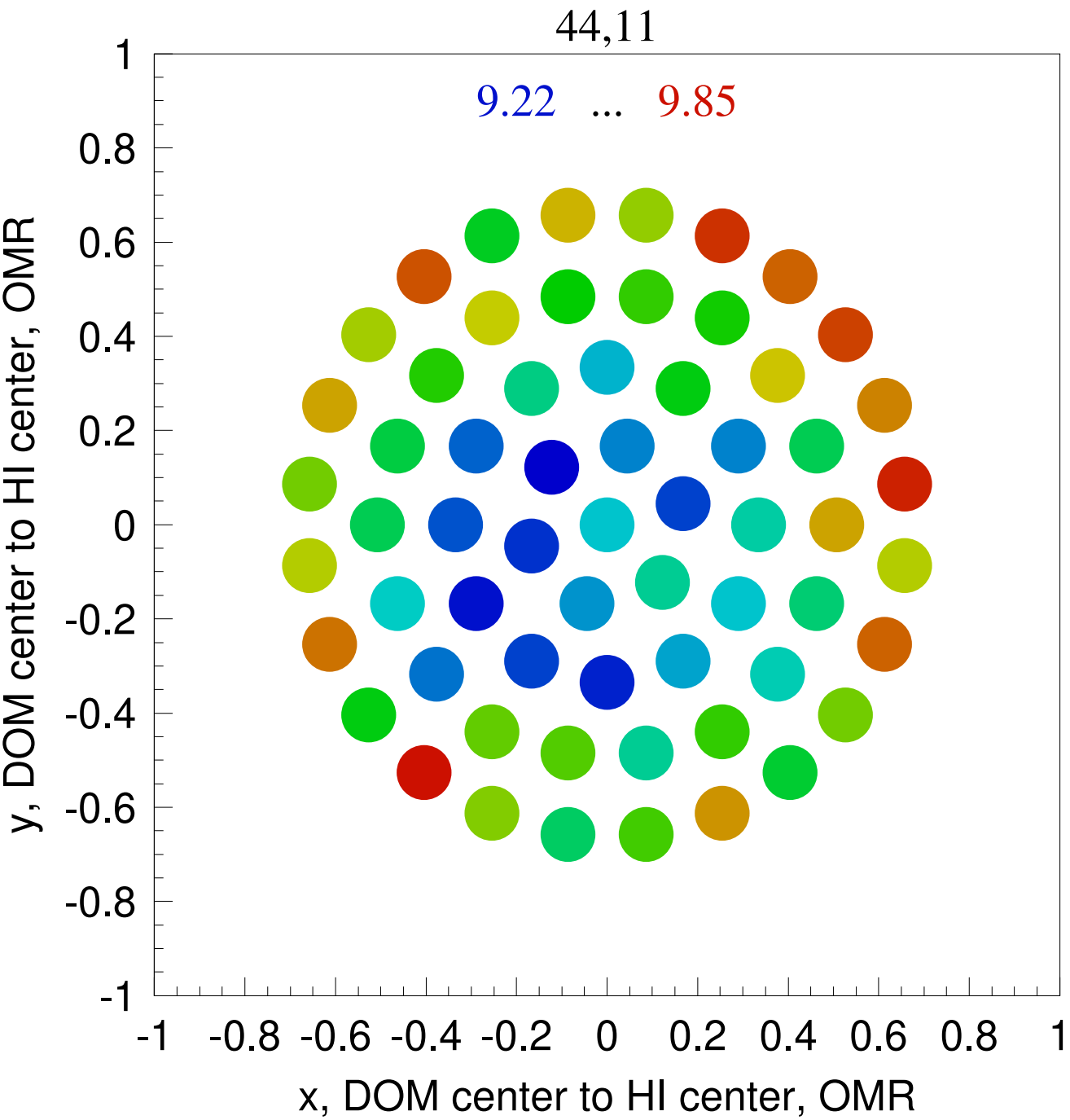

44,6
9.61 ... 10.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

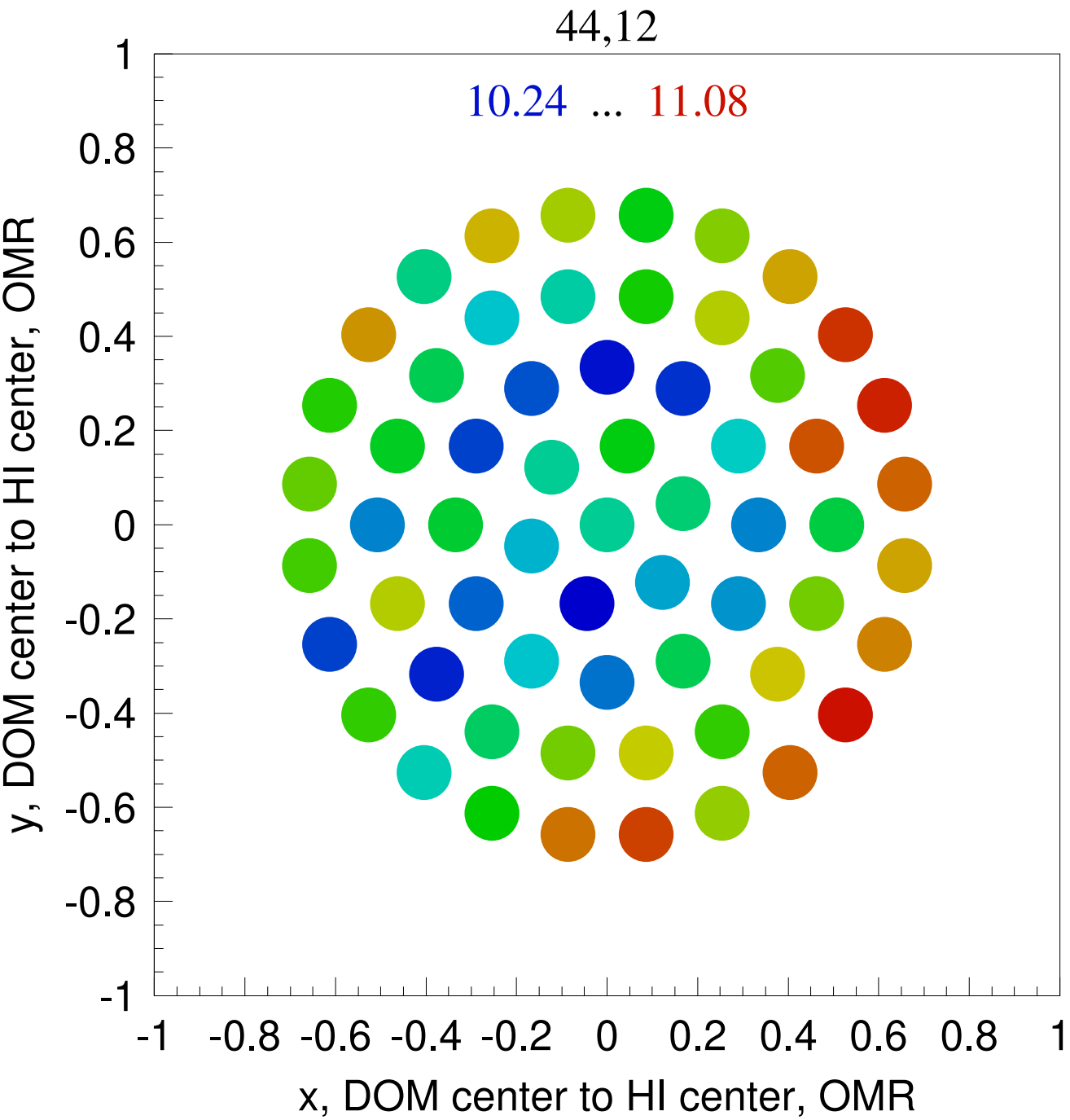

44,7
8.36 ... 9.31
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

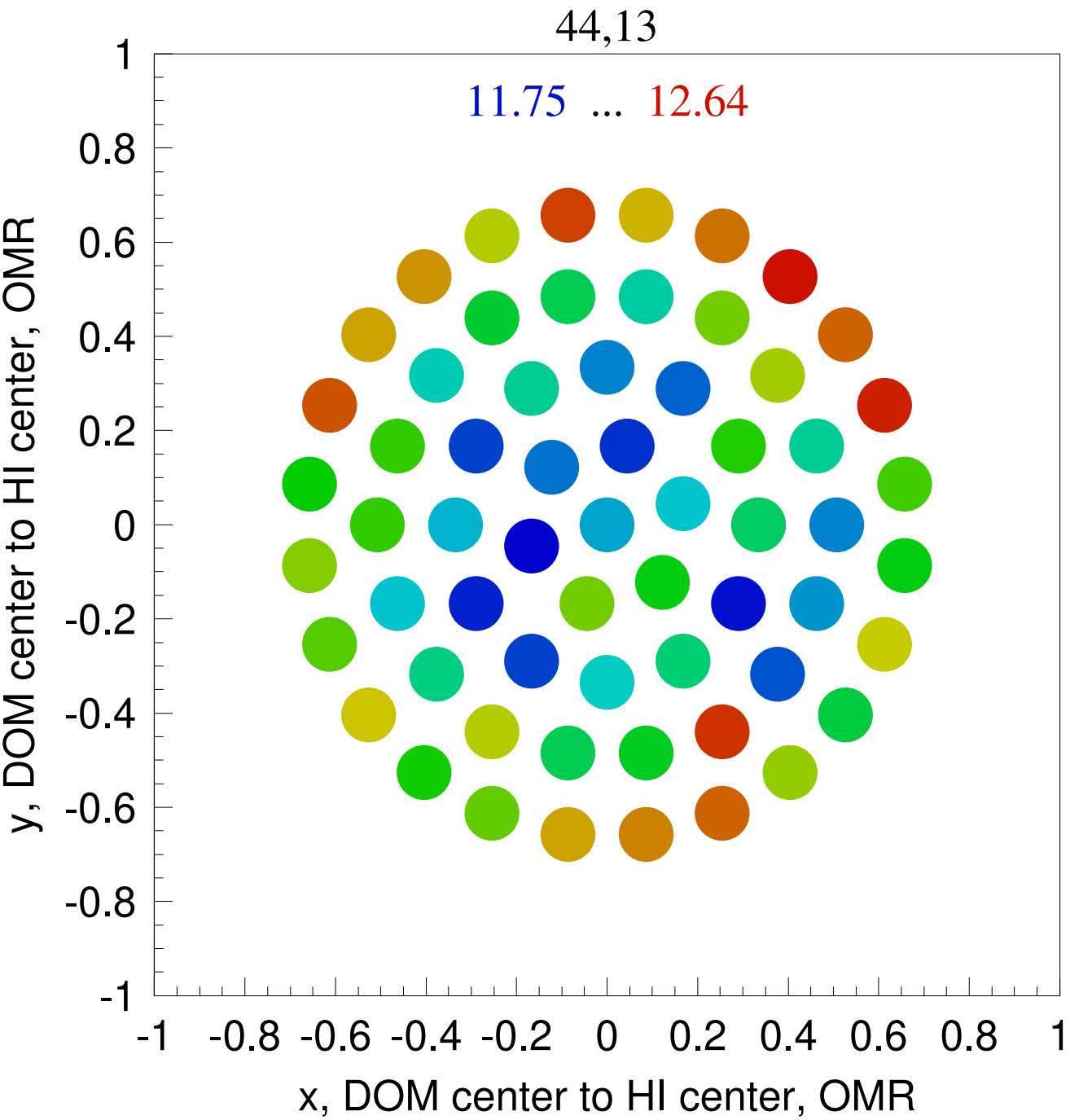

44,8
7.89 ... 8.95
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

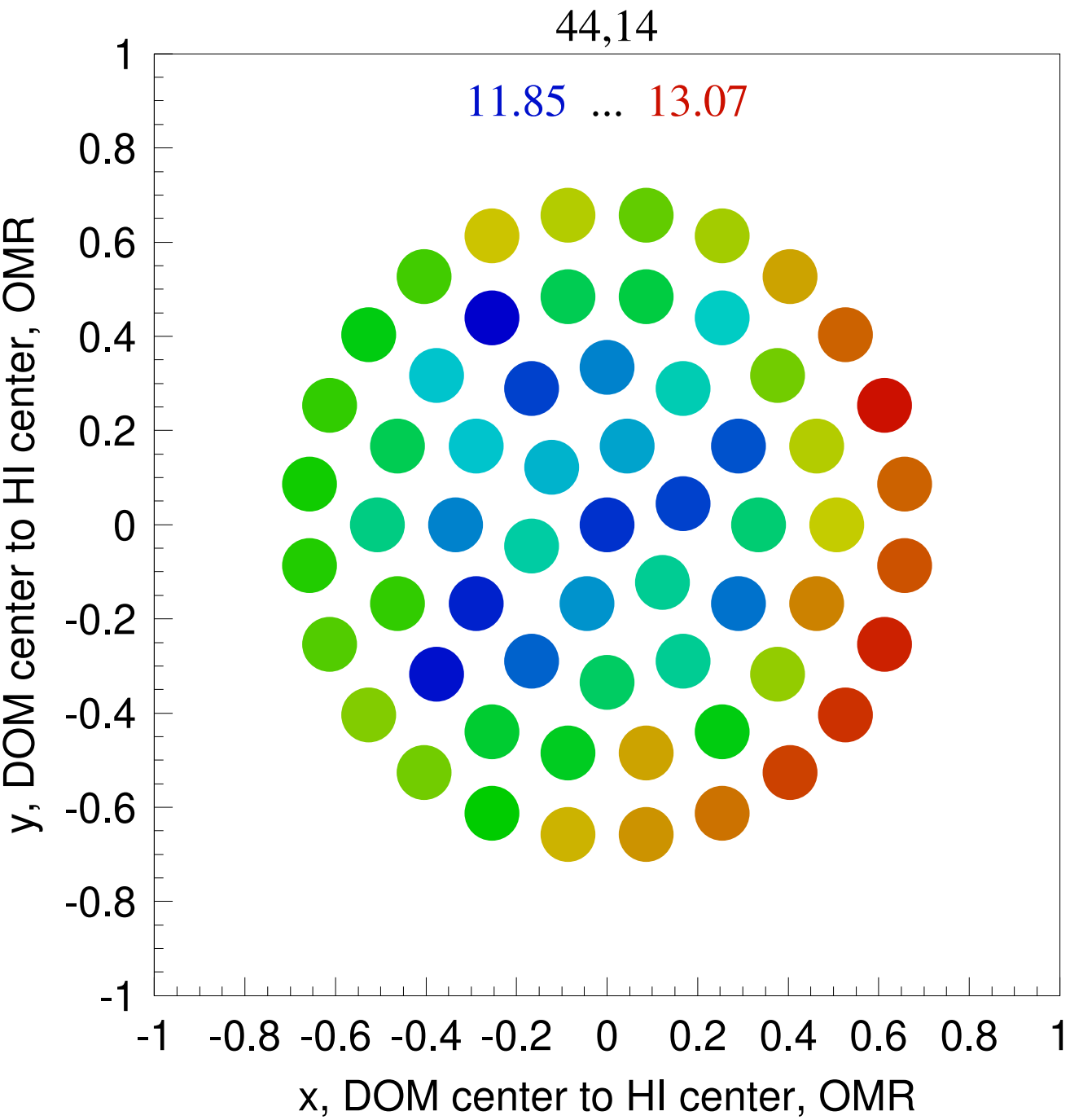

44,9
8.41 ... 9.05
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

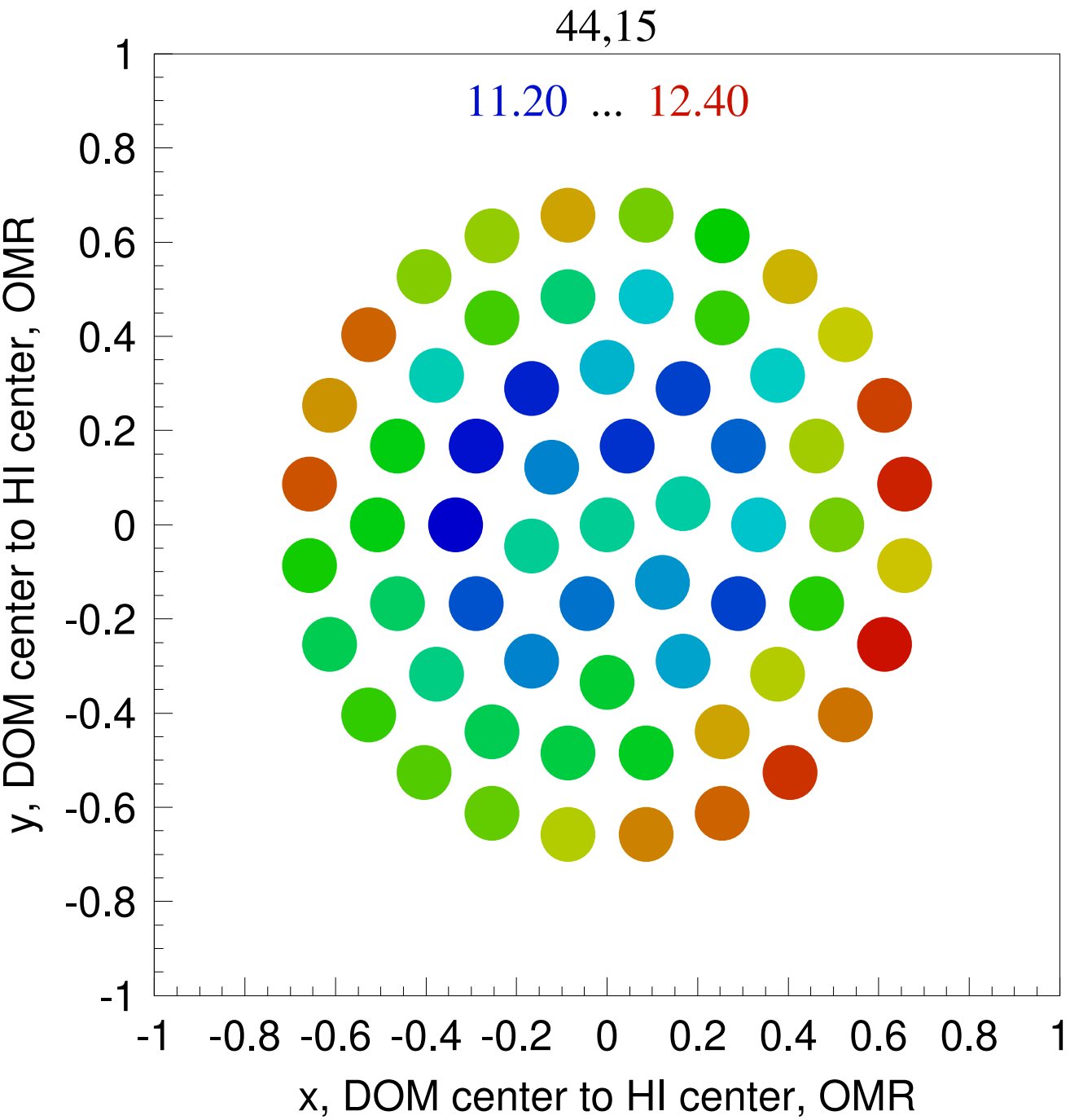

44,10
9.24 ... 9.89
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

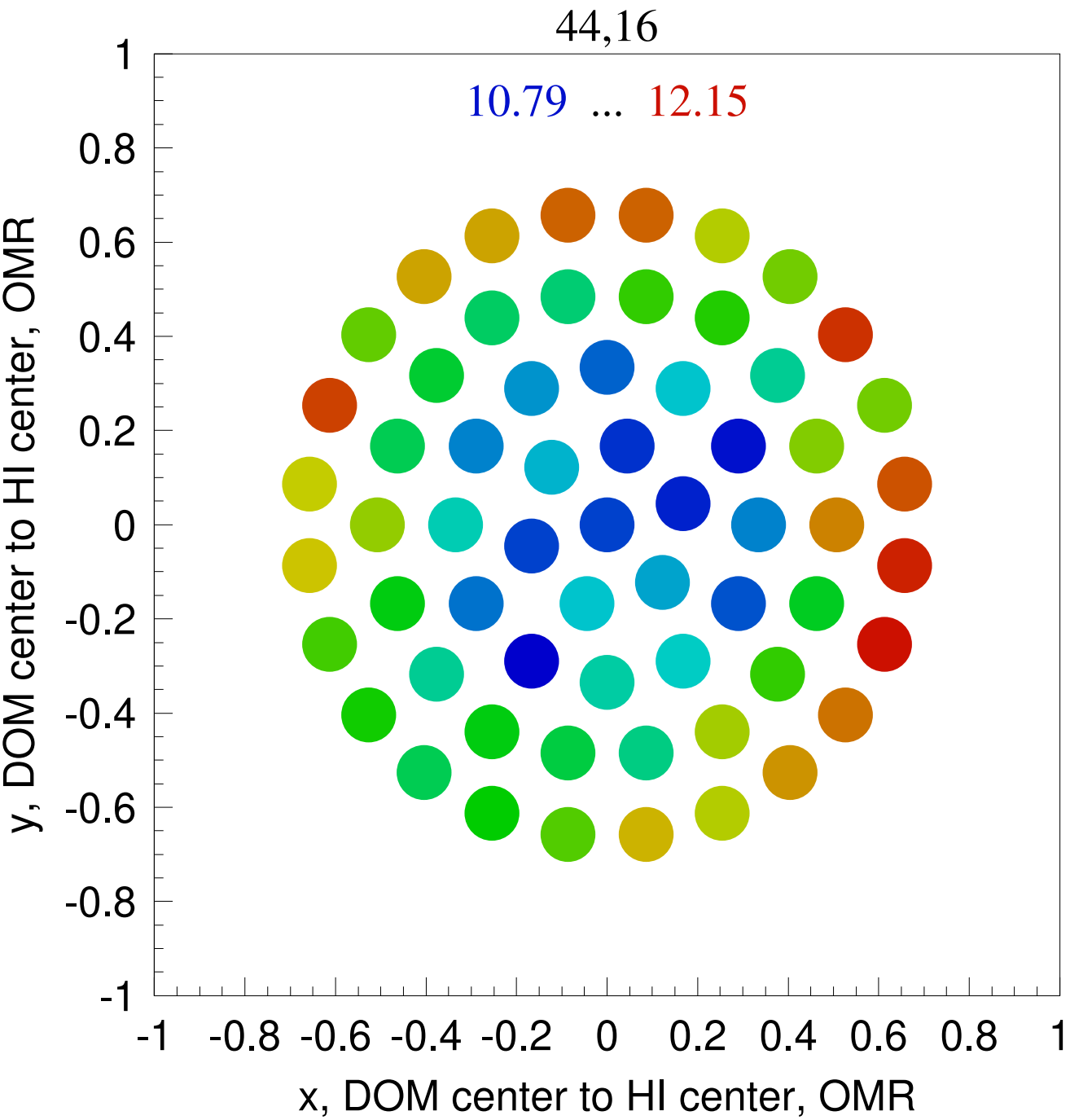

44,11
9.22 ... 9.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

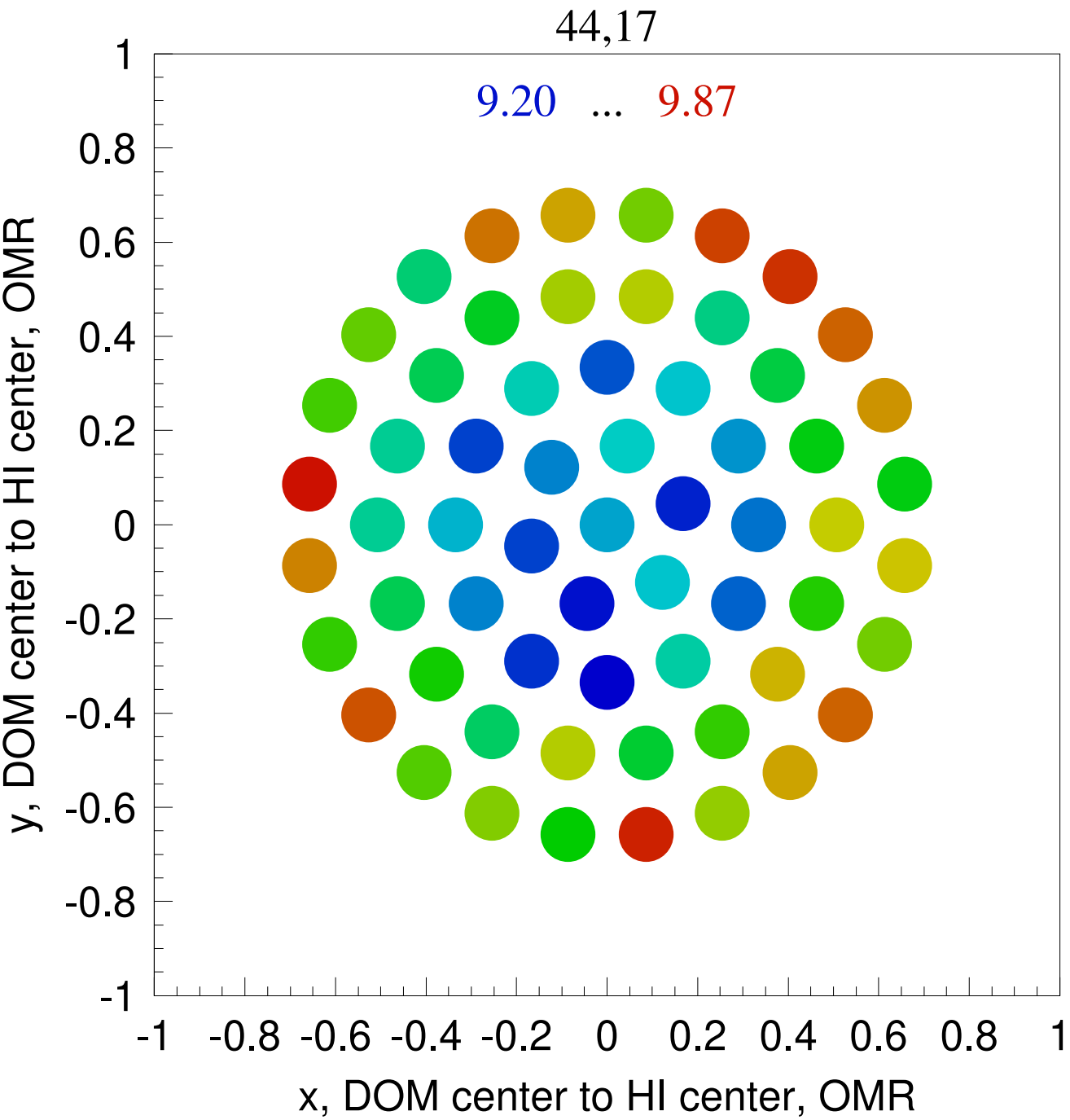

44,12
10.24 ... 11.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

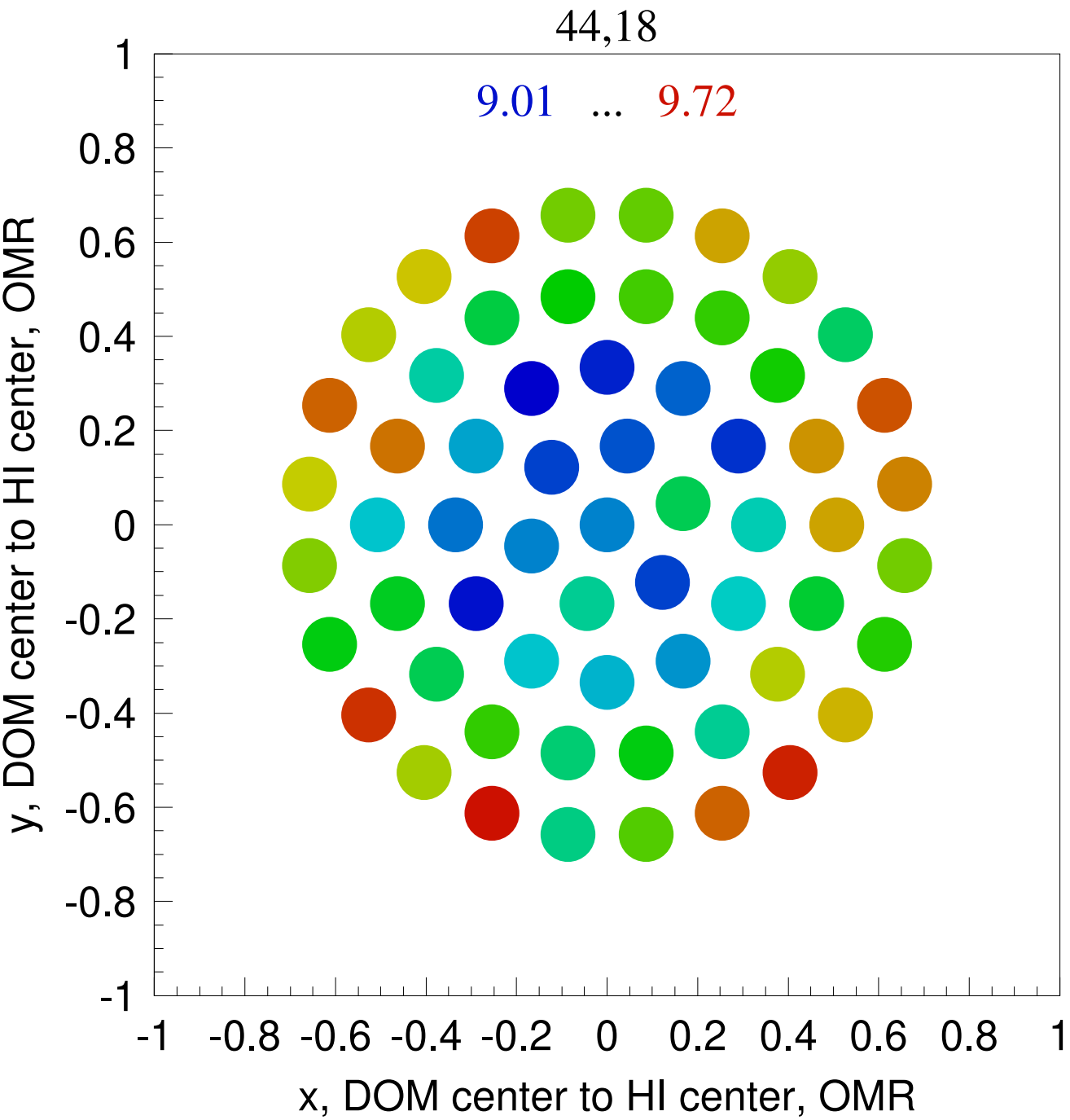

44,13
11.75 ... 12.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

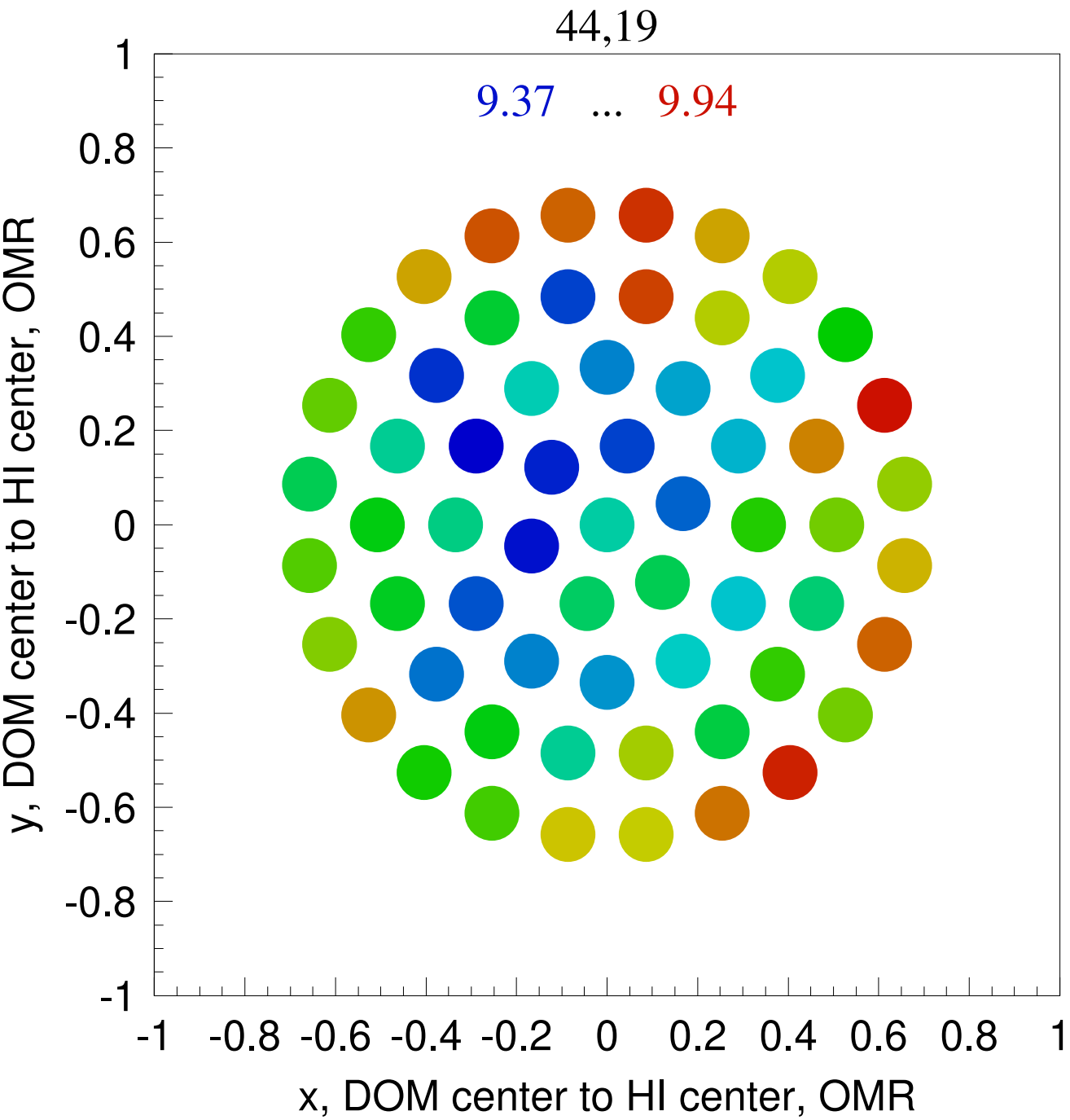

44,14
11.85 ... 13.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

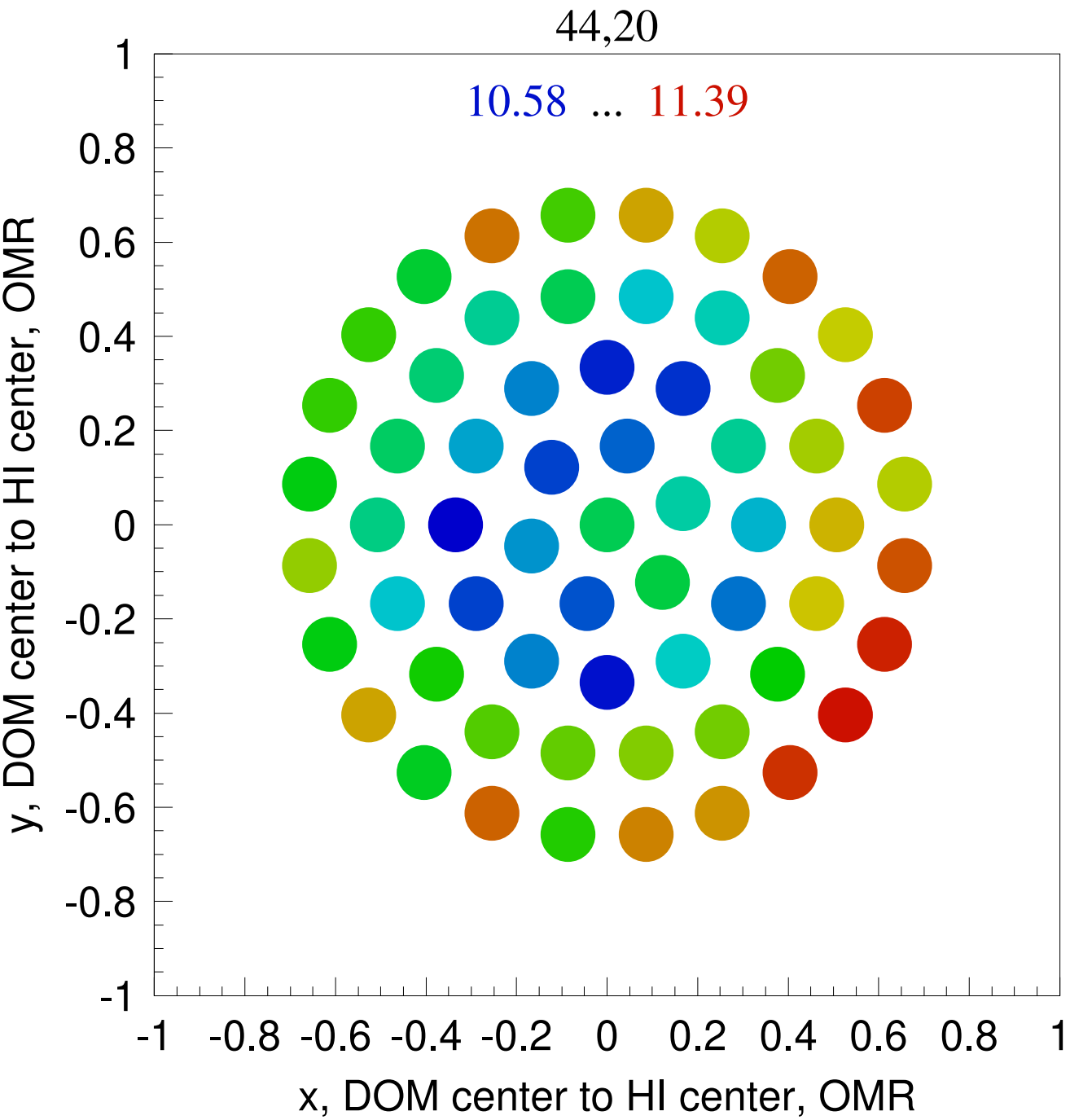

44,15
11.20 ... 12.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

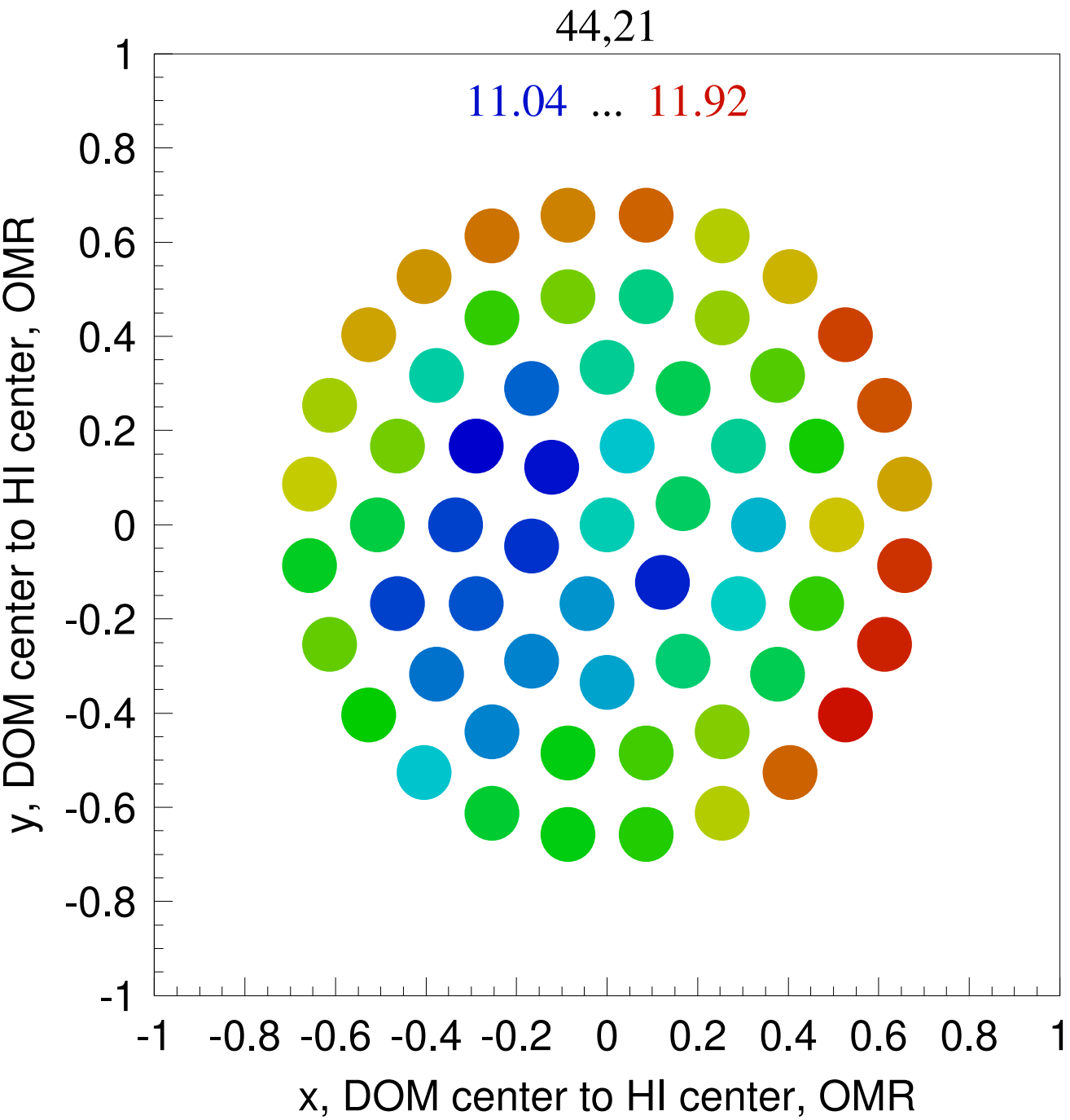

44,16
10.79 ... 12.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

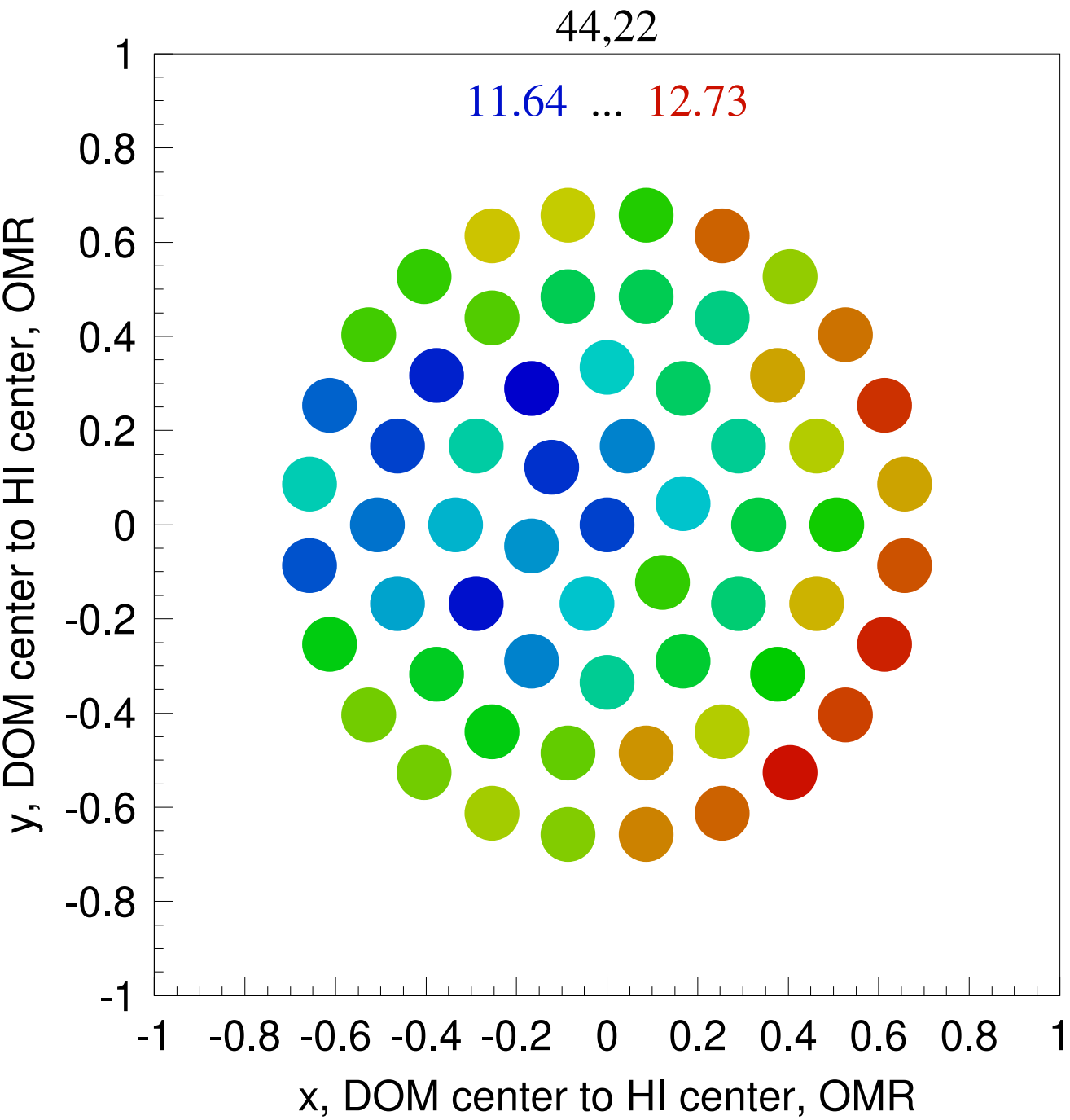

44,17
9.20 ... 9.87
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

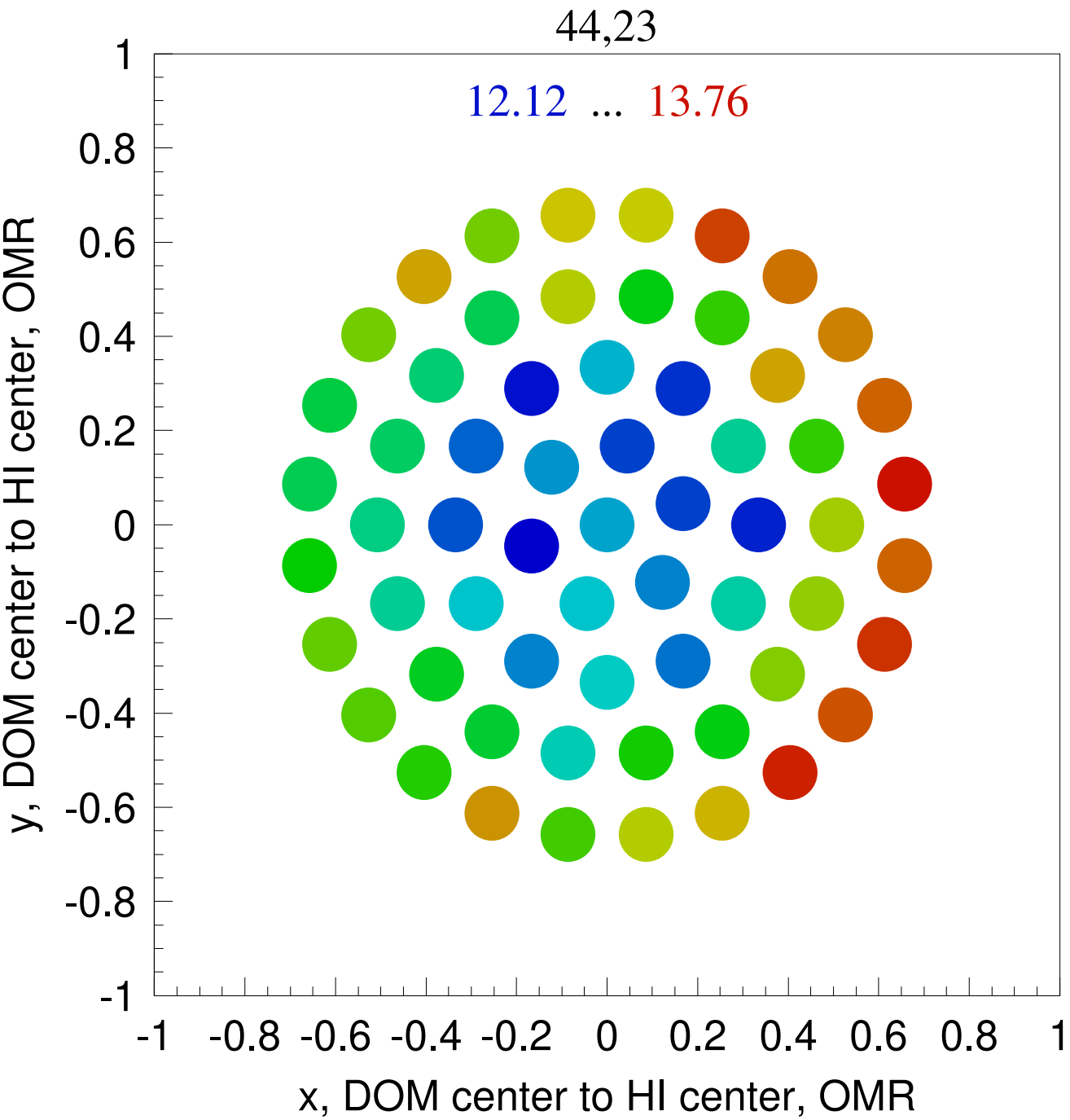

44,18
9.01 ... 9.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

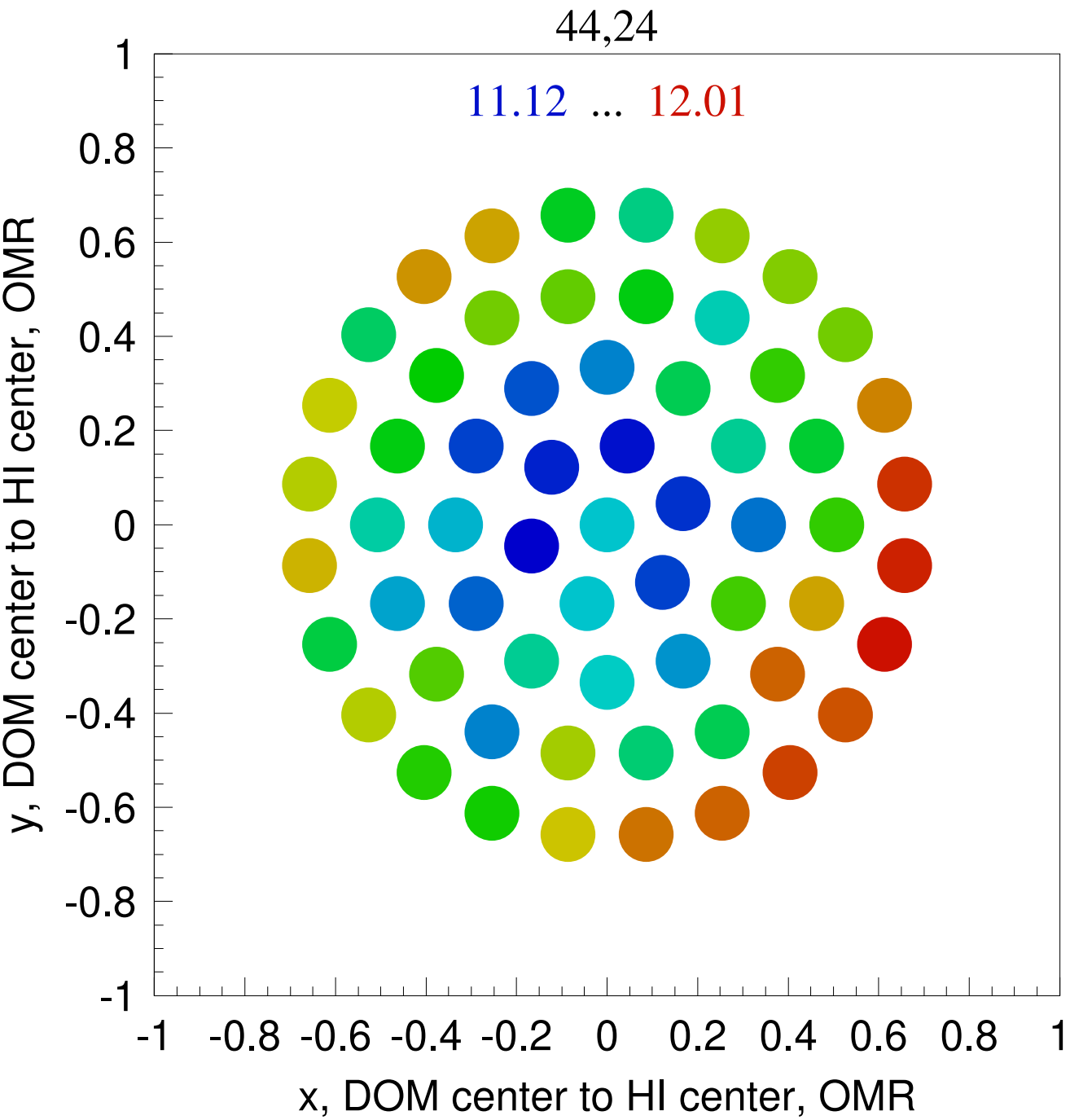

44,19
9.37 ... 9.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

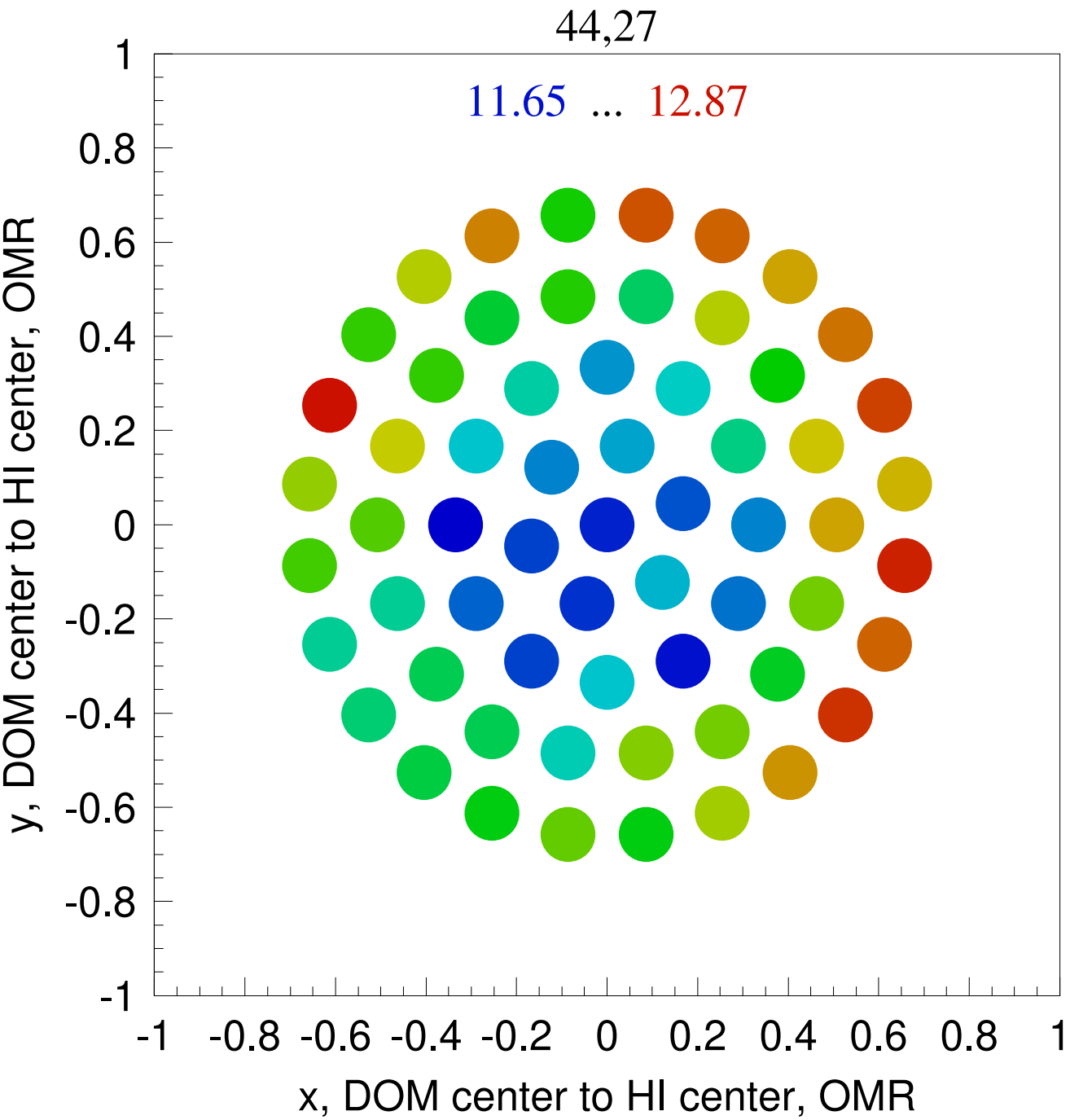

44,20
10.58 ... 11.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

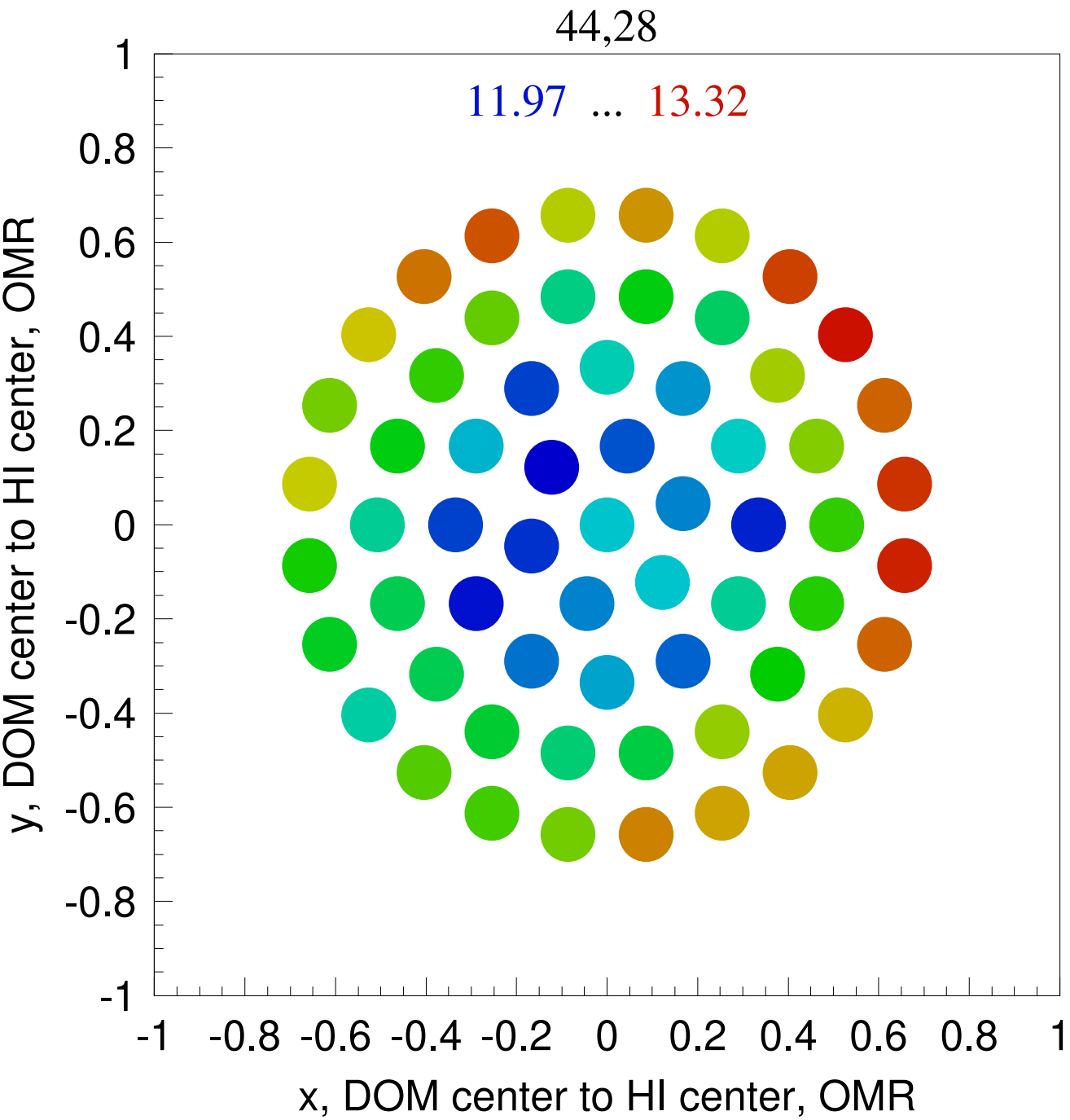

44,21
11.04 ... 11.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

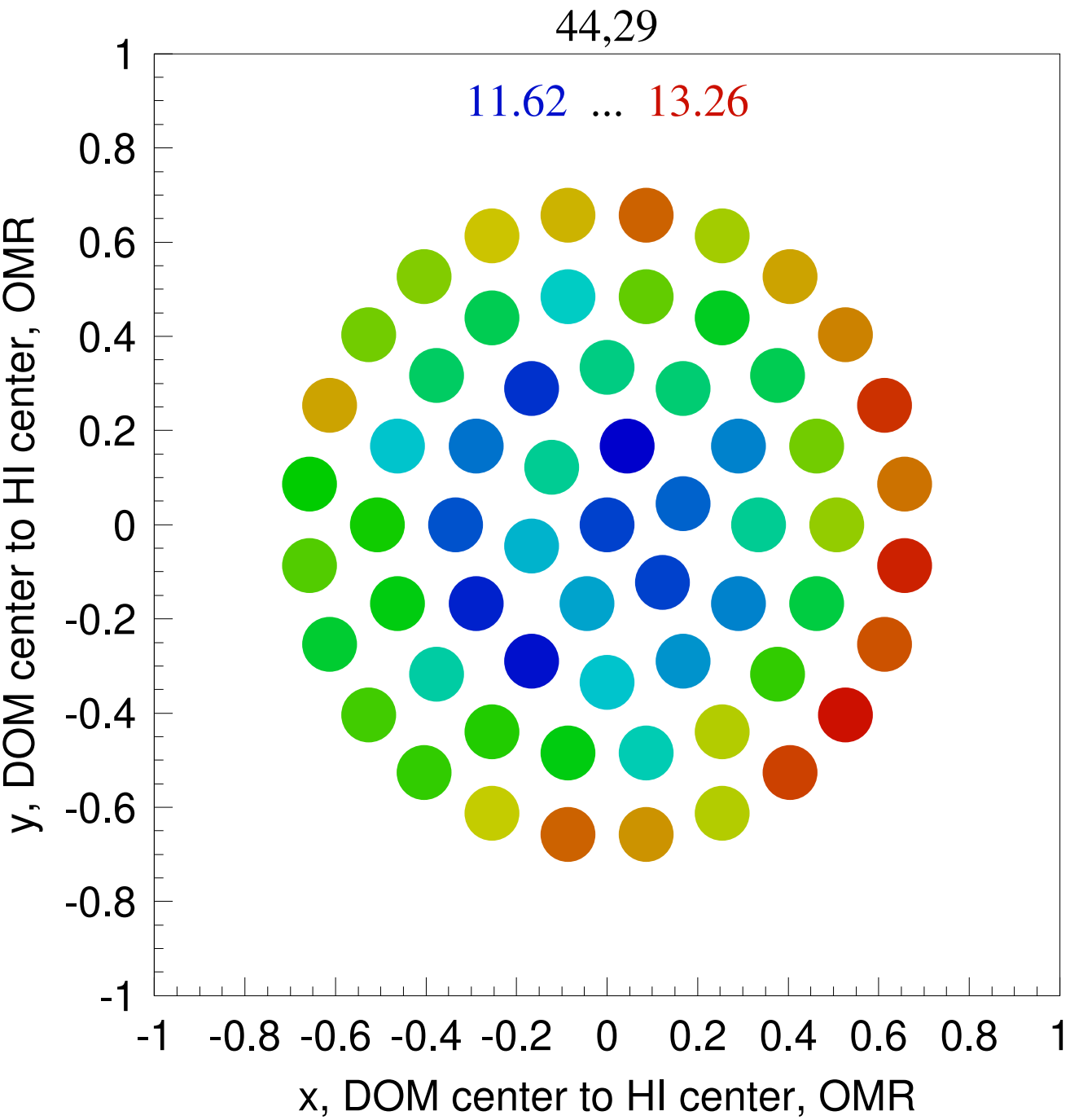

44,22
11.64 ... 12.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

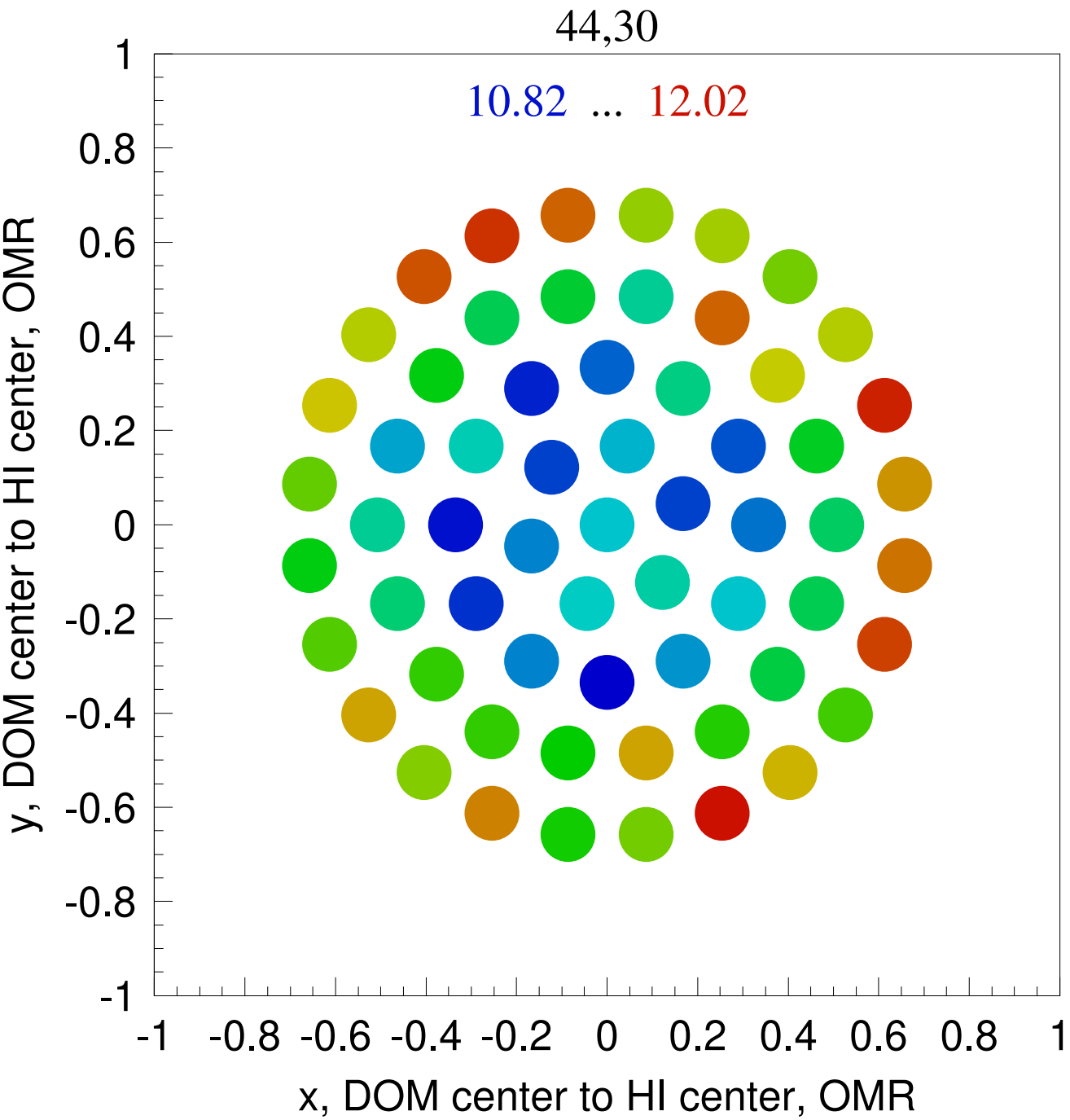

44,23
12.12 ... 13.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

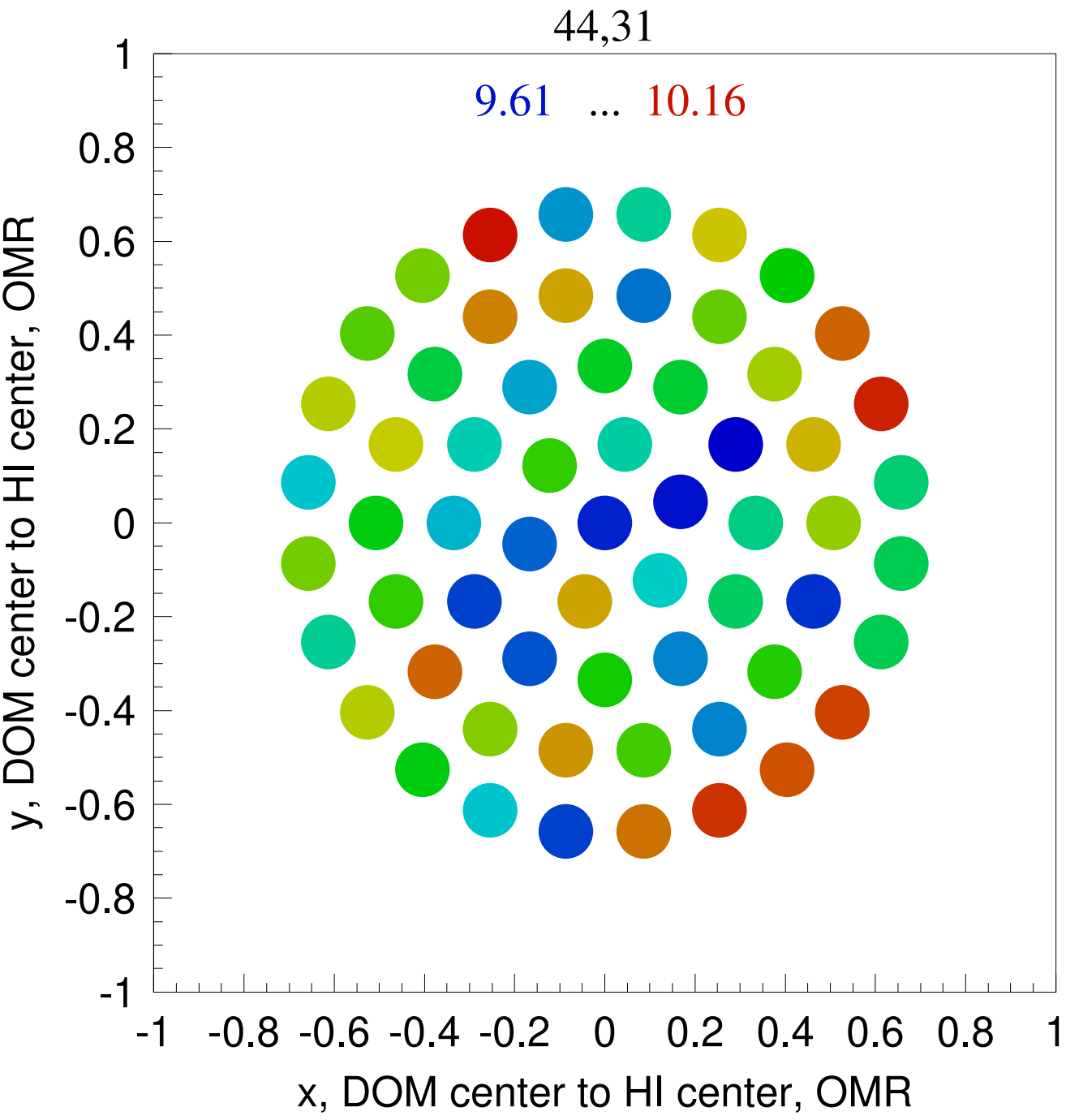

44,24
11.12 ... 12.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

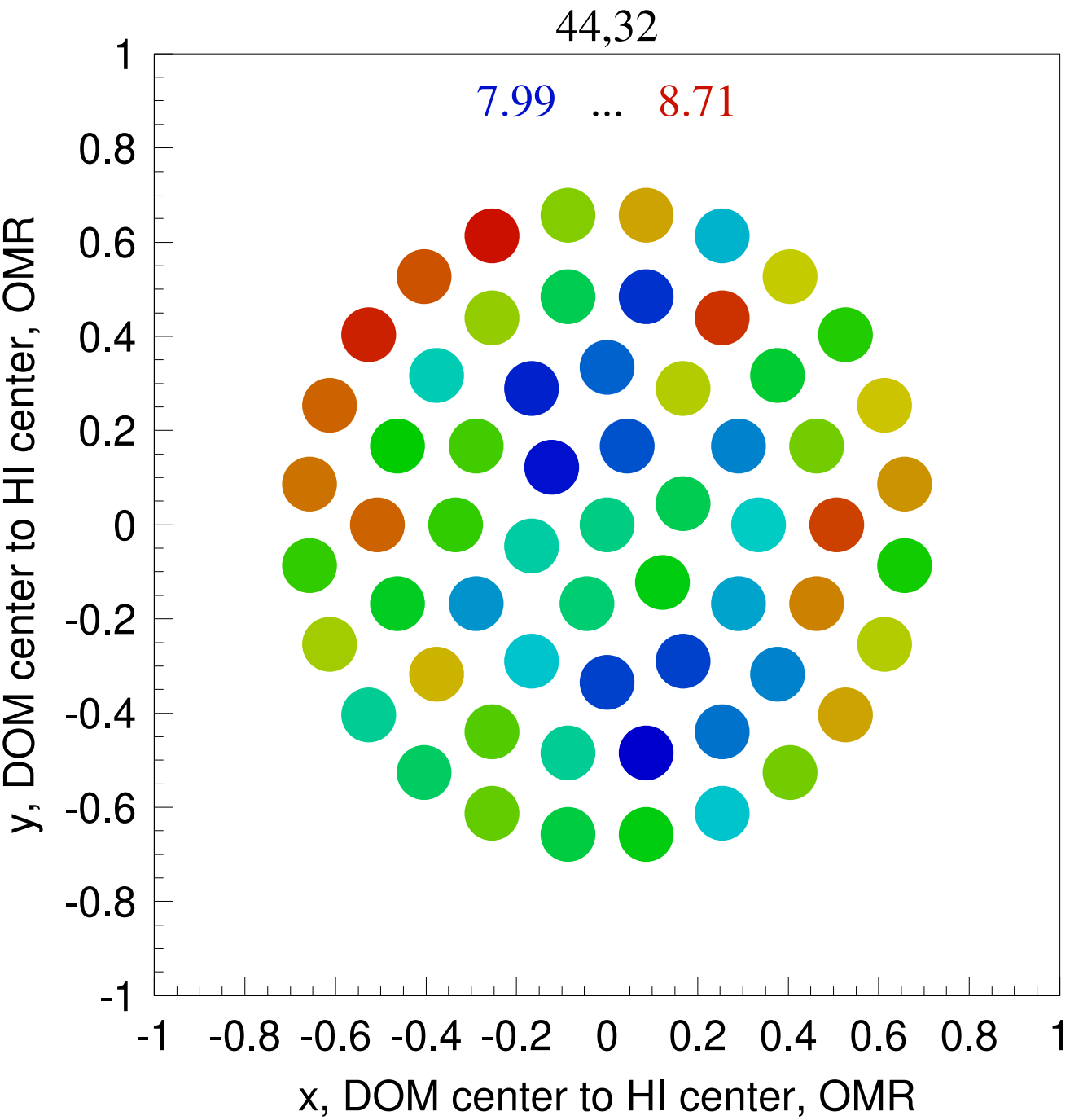

44,27
11.65 ... 12.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

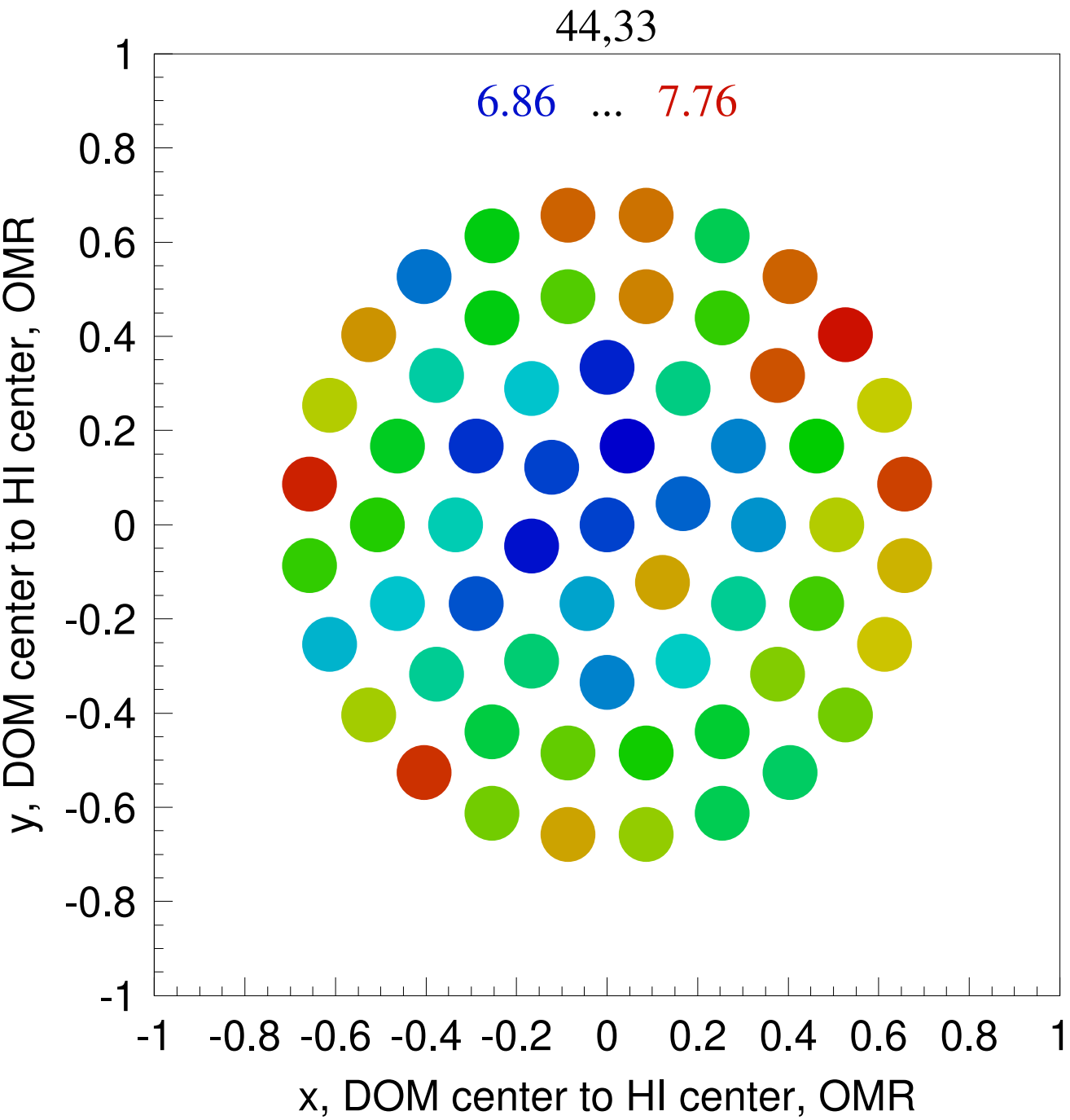

44,28
11.97 ... 13.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

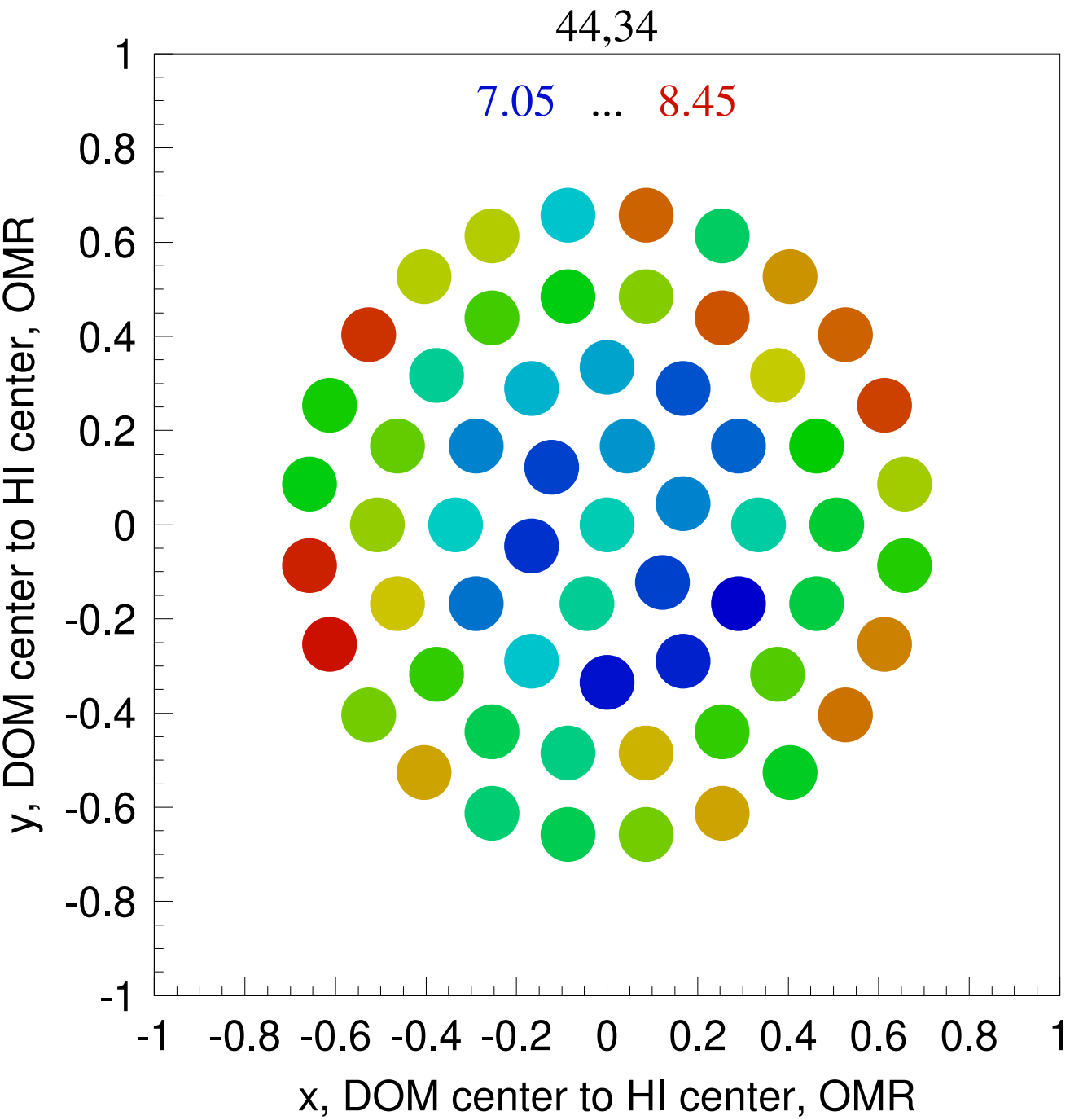

44,29
11.62 ... 13.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

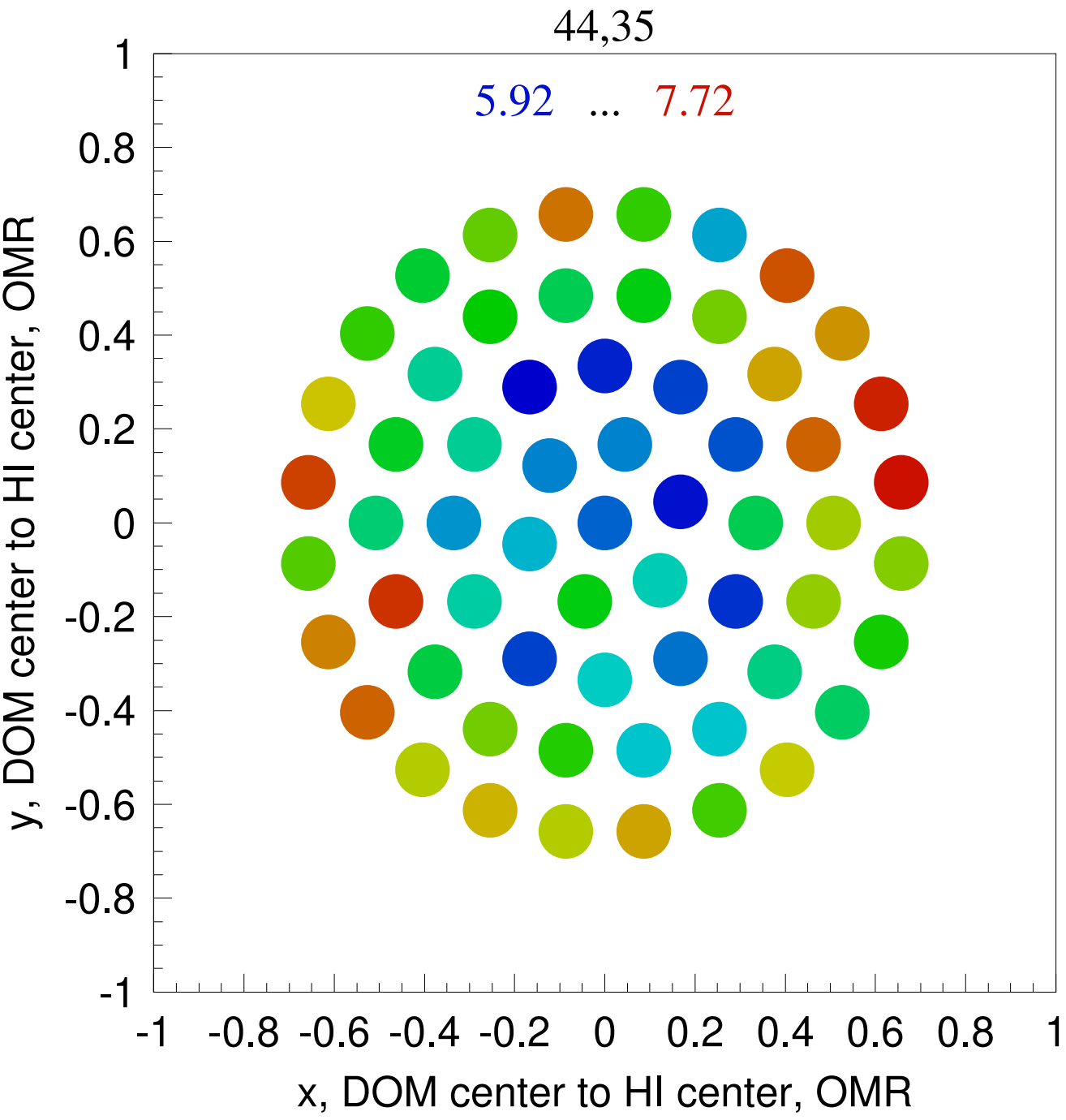

44,30
10.82 ... 12.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

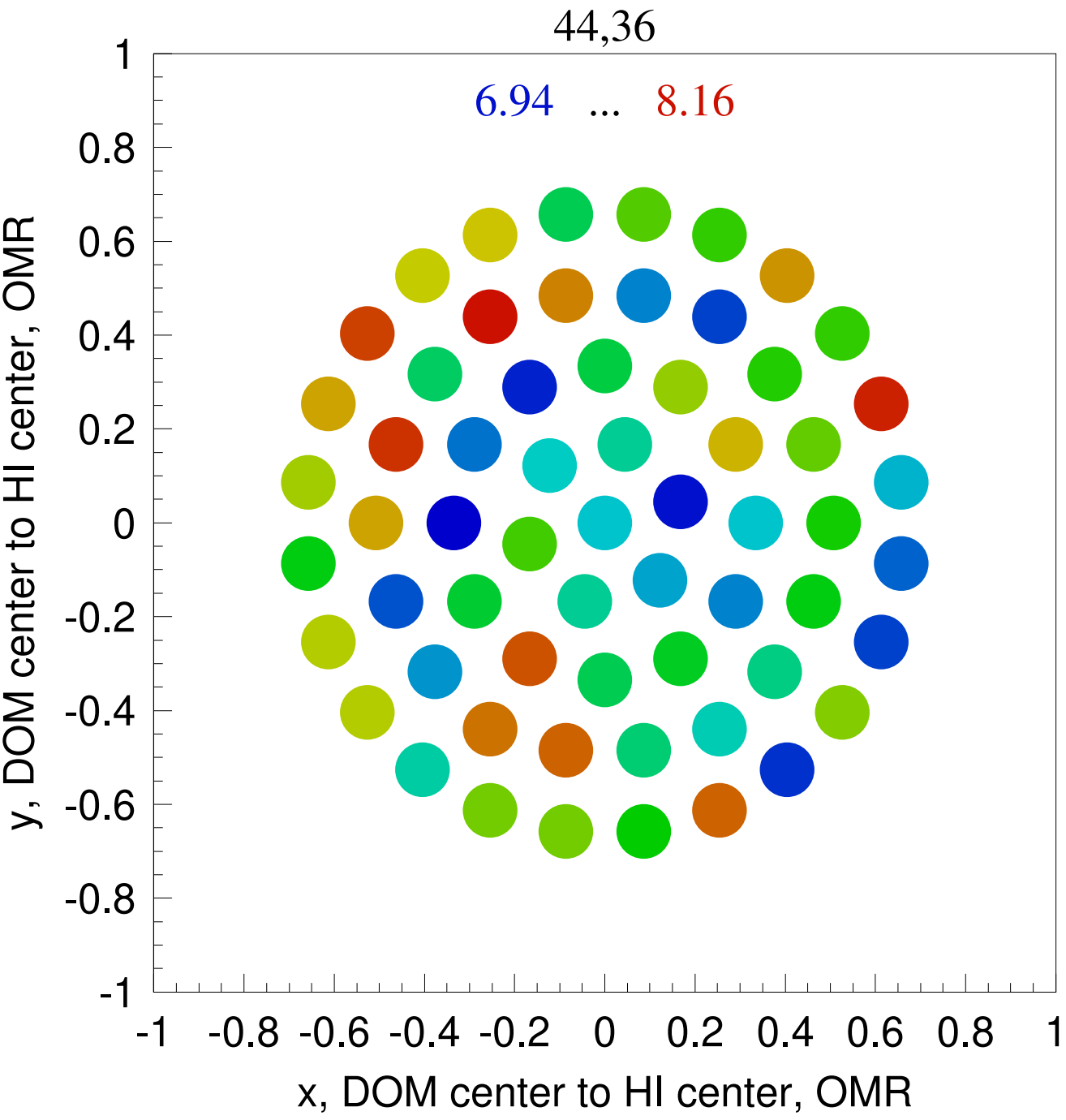

44,31
9.61 ... 10.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

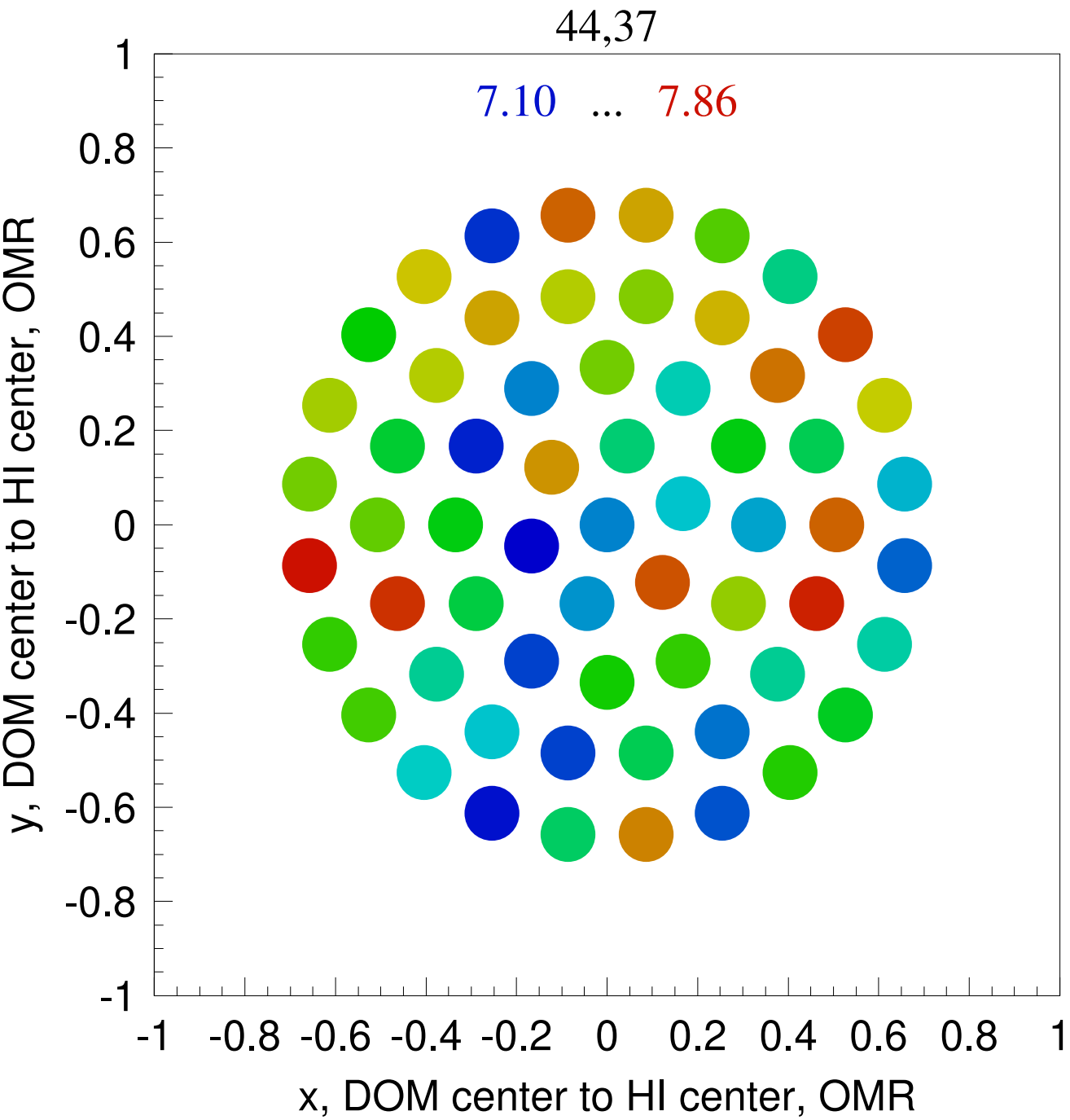

44,32
7.99 ... 8.71
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

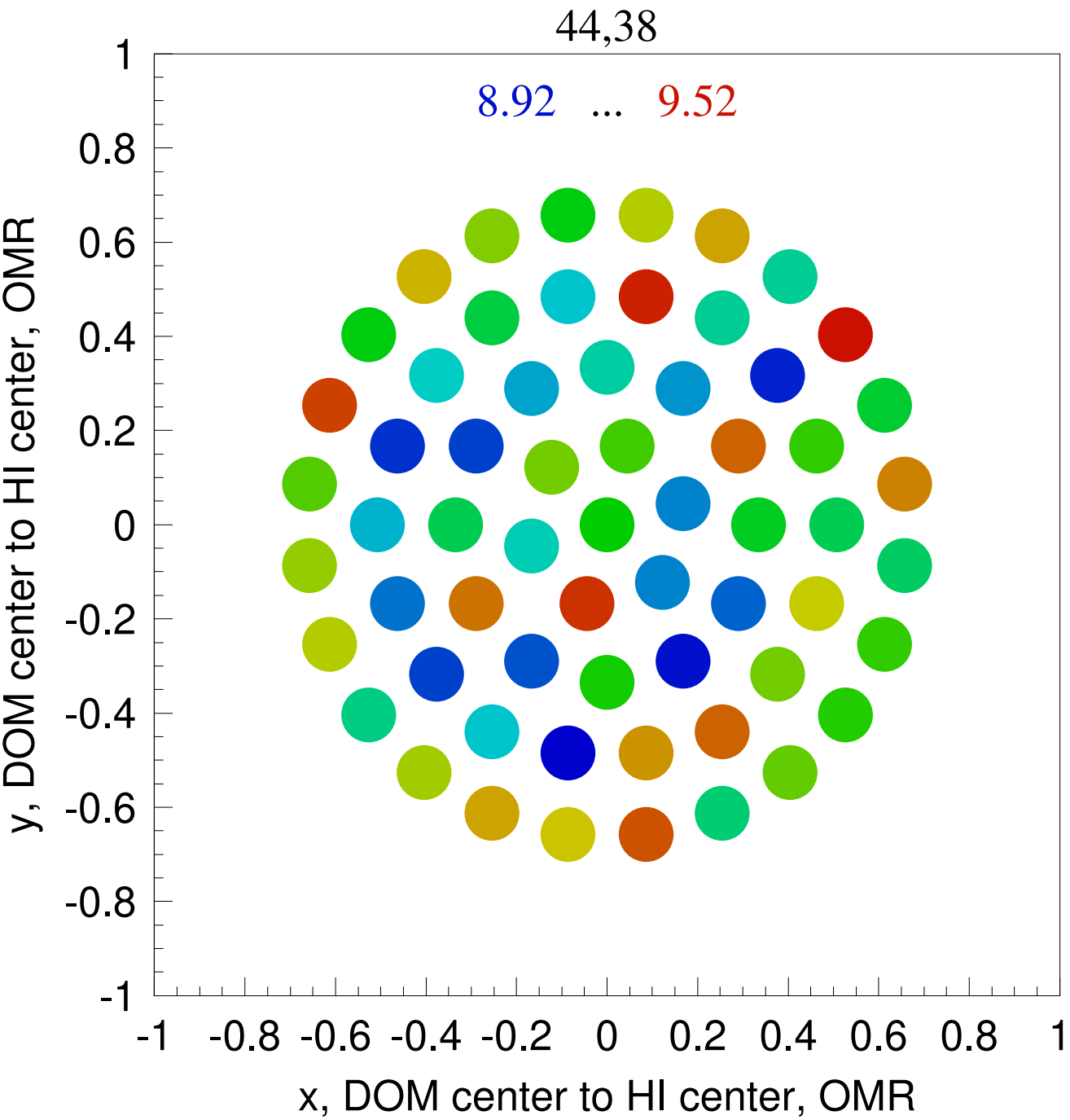

44,33
6.86 ... 7.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

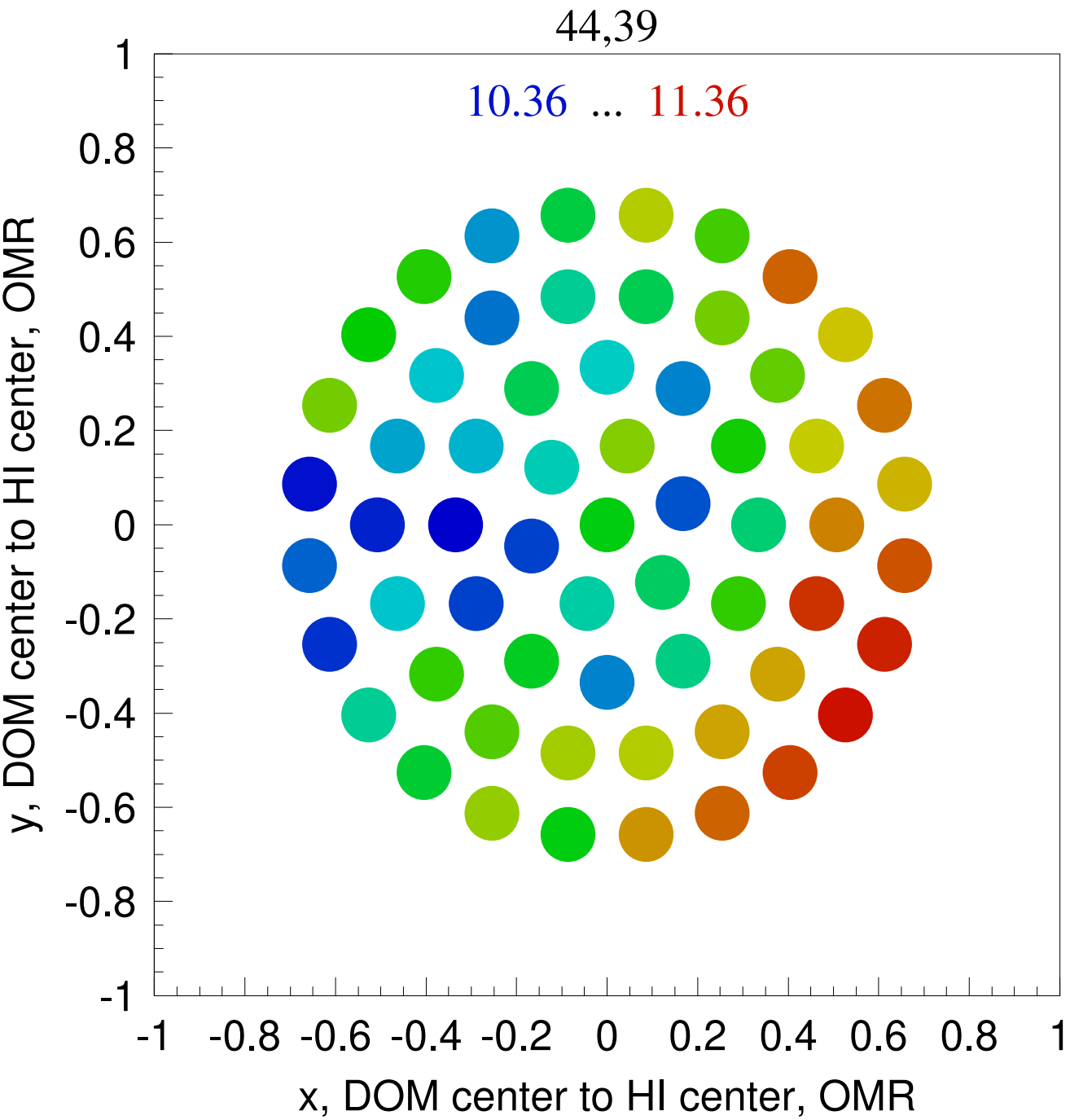

44,34
7.05 ... 8.45
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

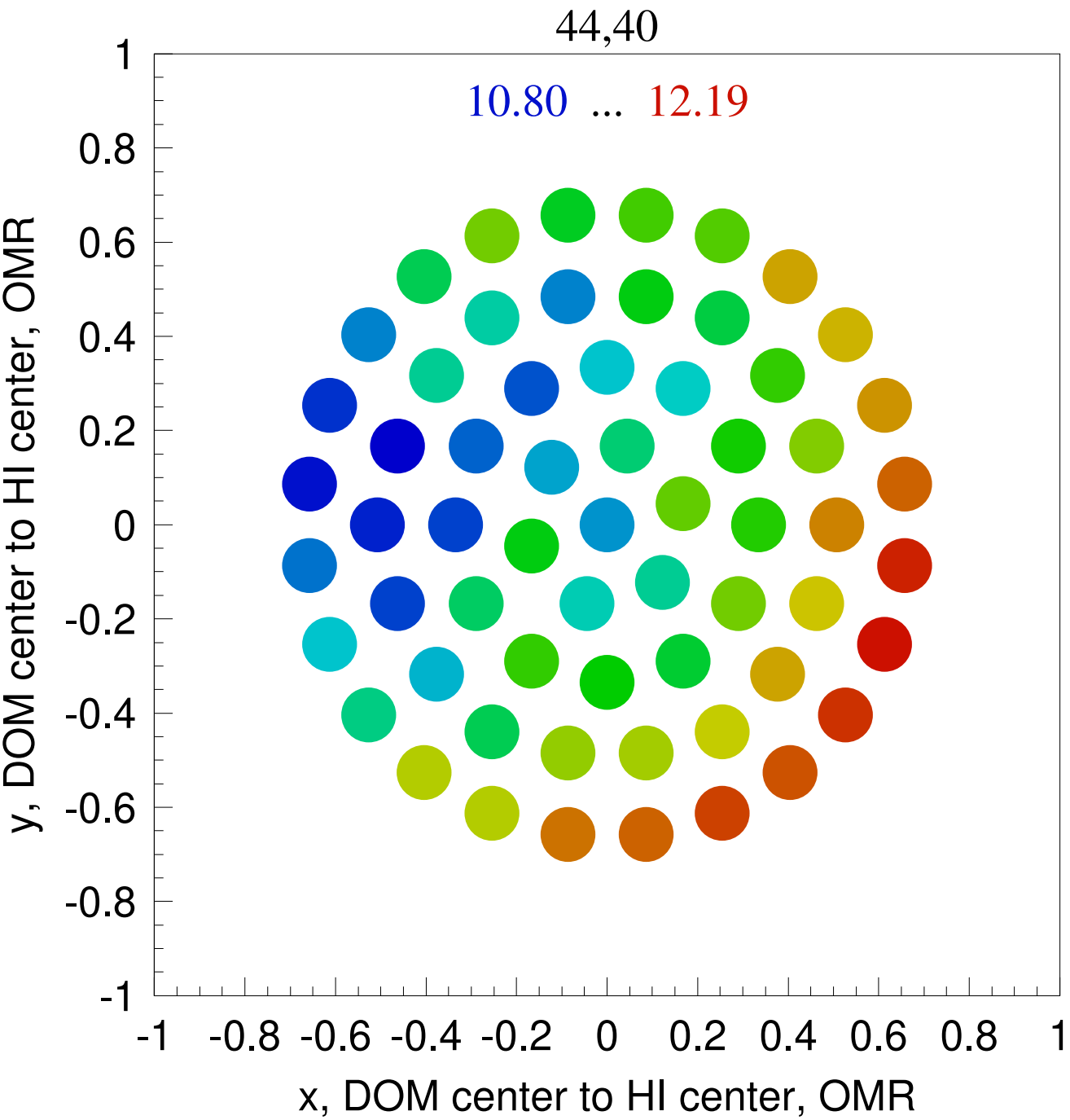

44,35
5.92 ... 7.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

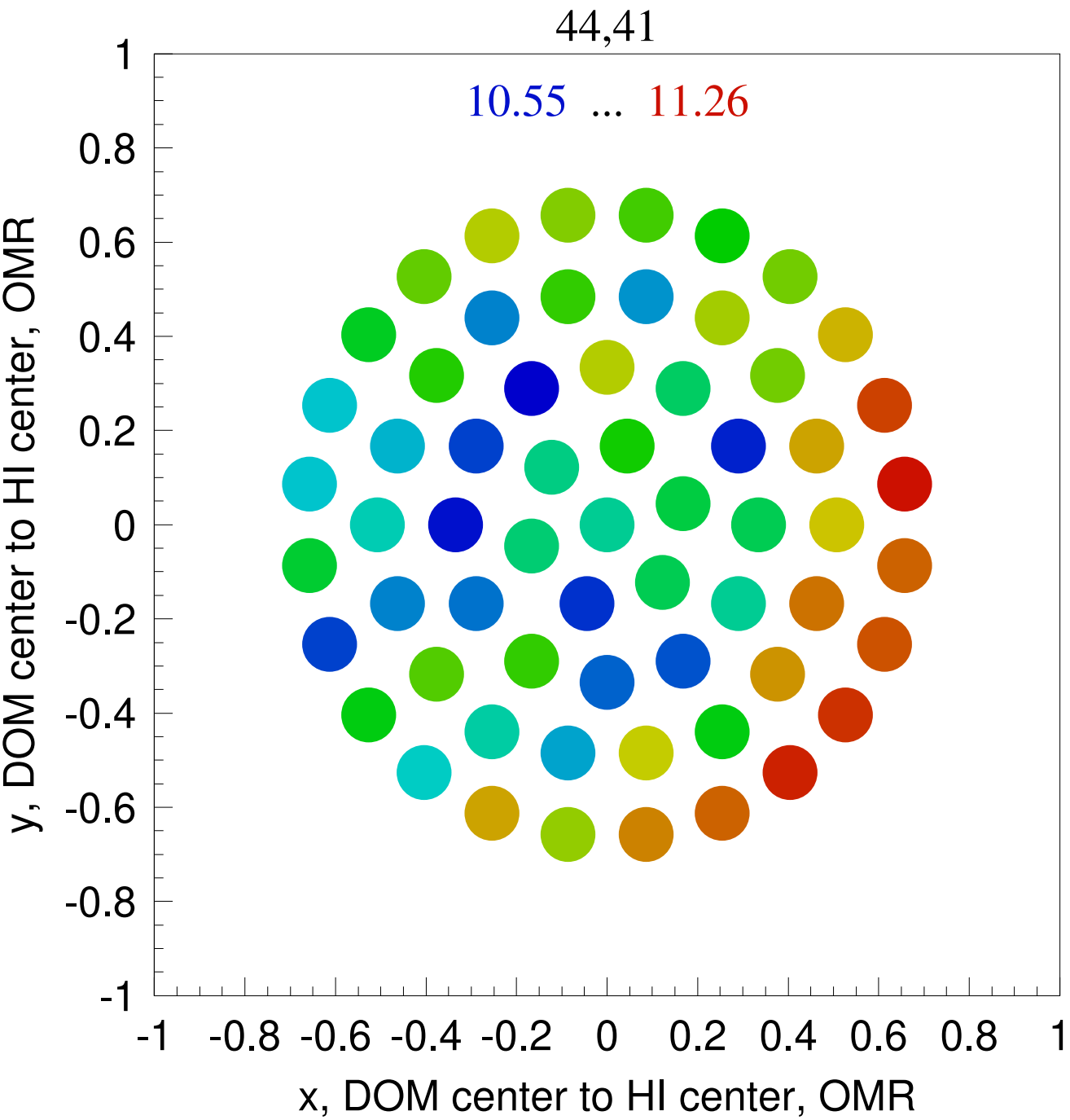

44,36
6.94 ... 8.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

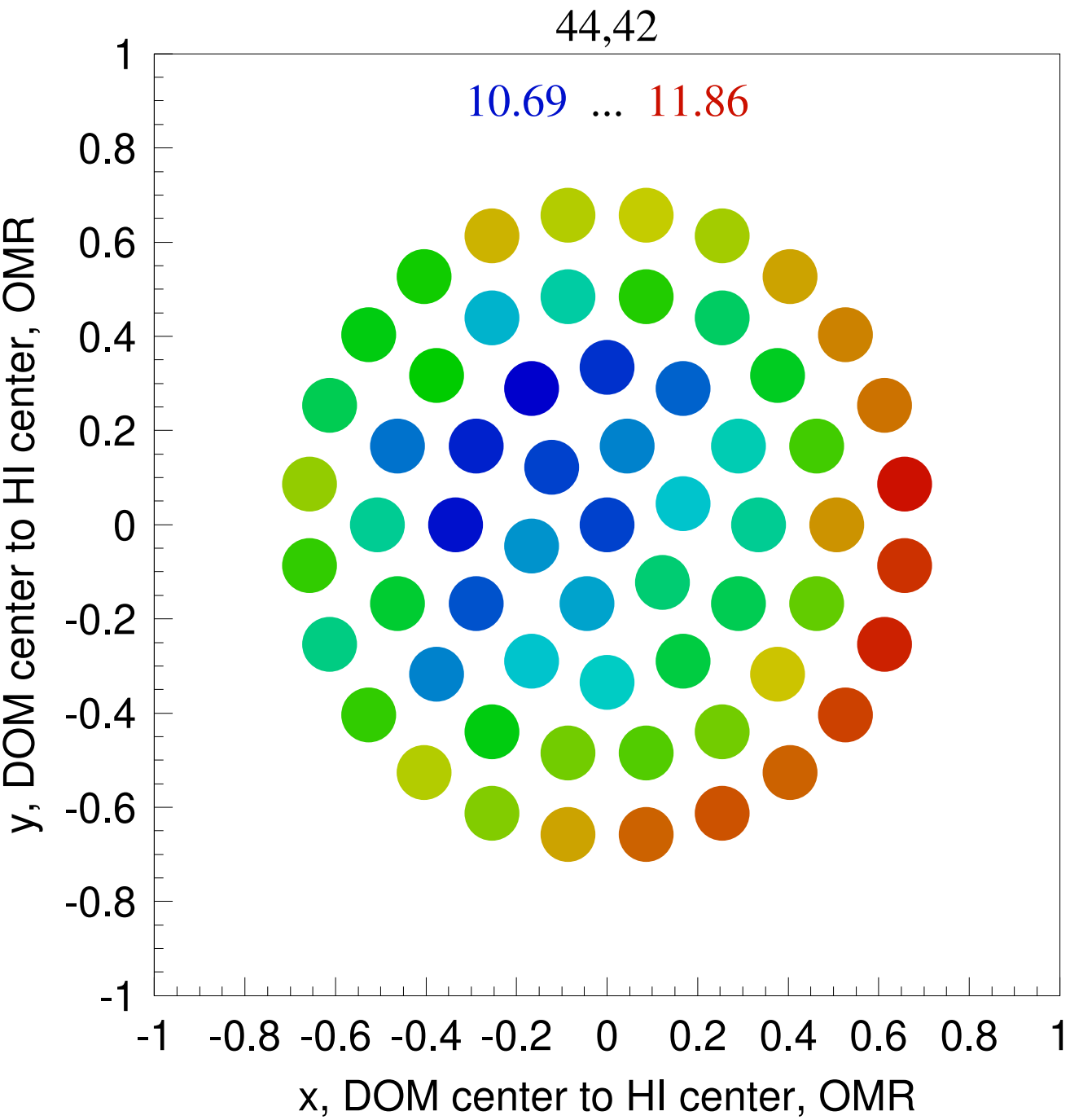

44,37
7.10 ... 7.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

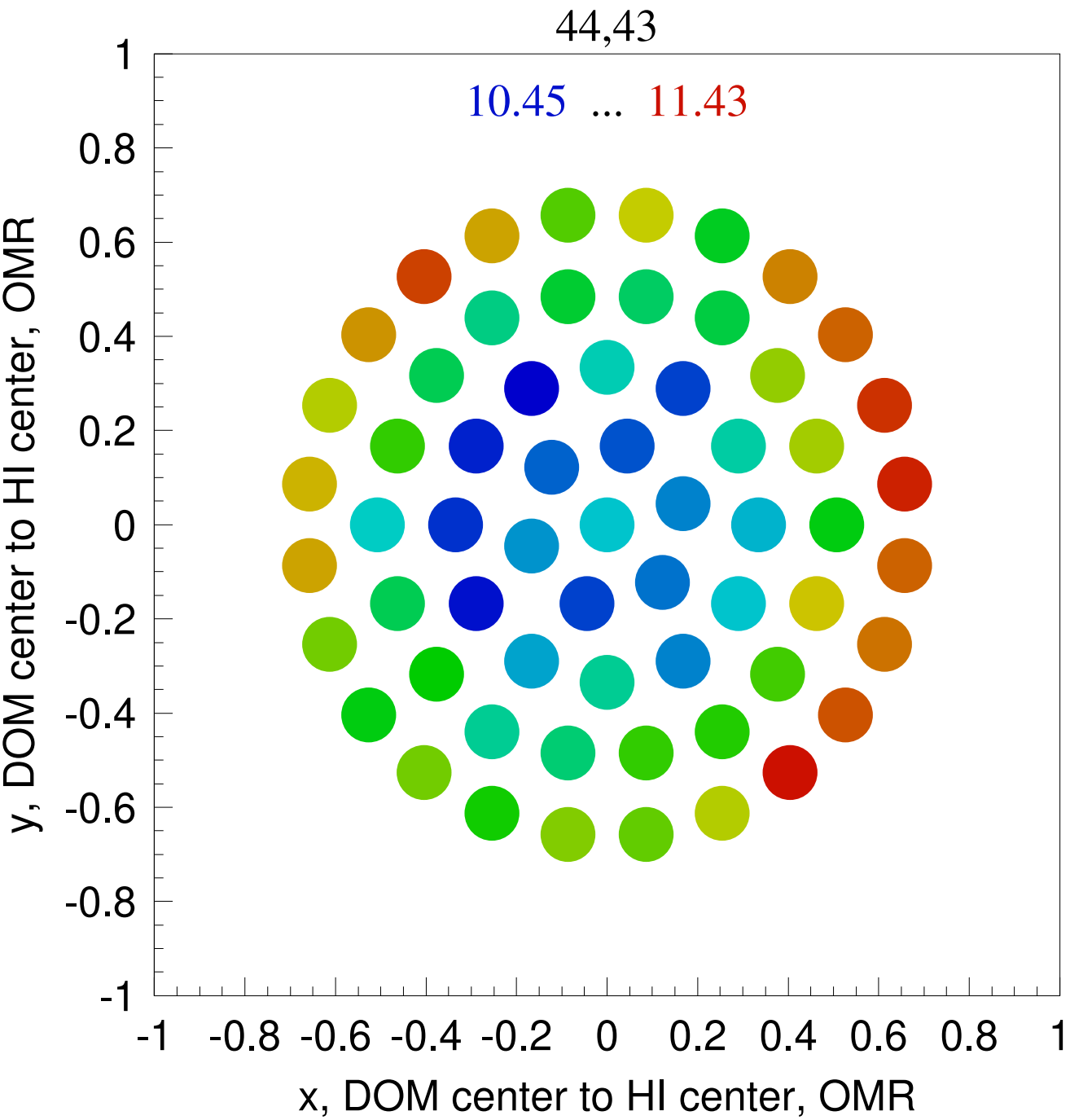

44,38
8.92 ... 9.52
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

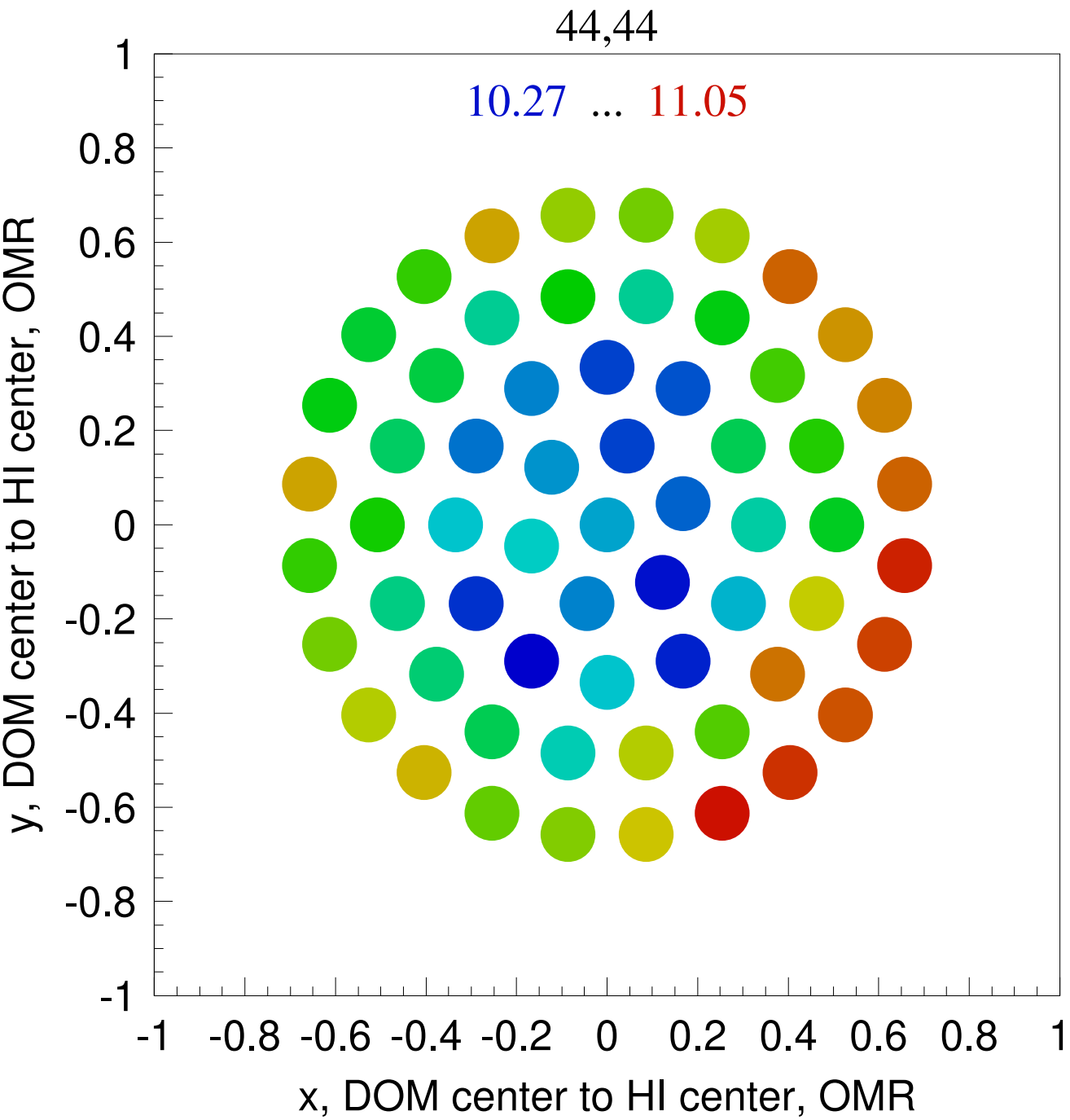

44,39
10.36 ... 11.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

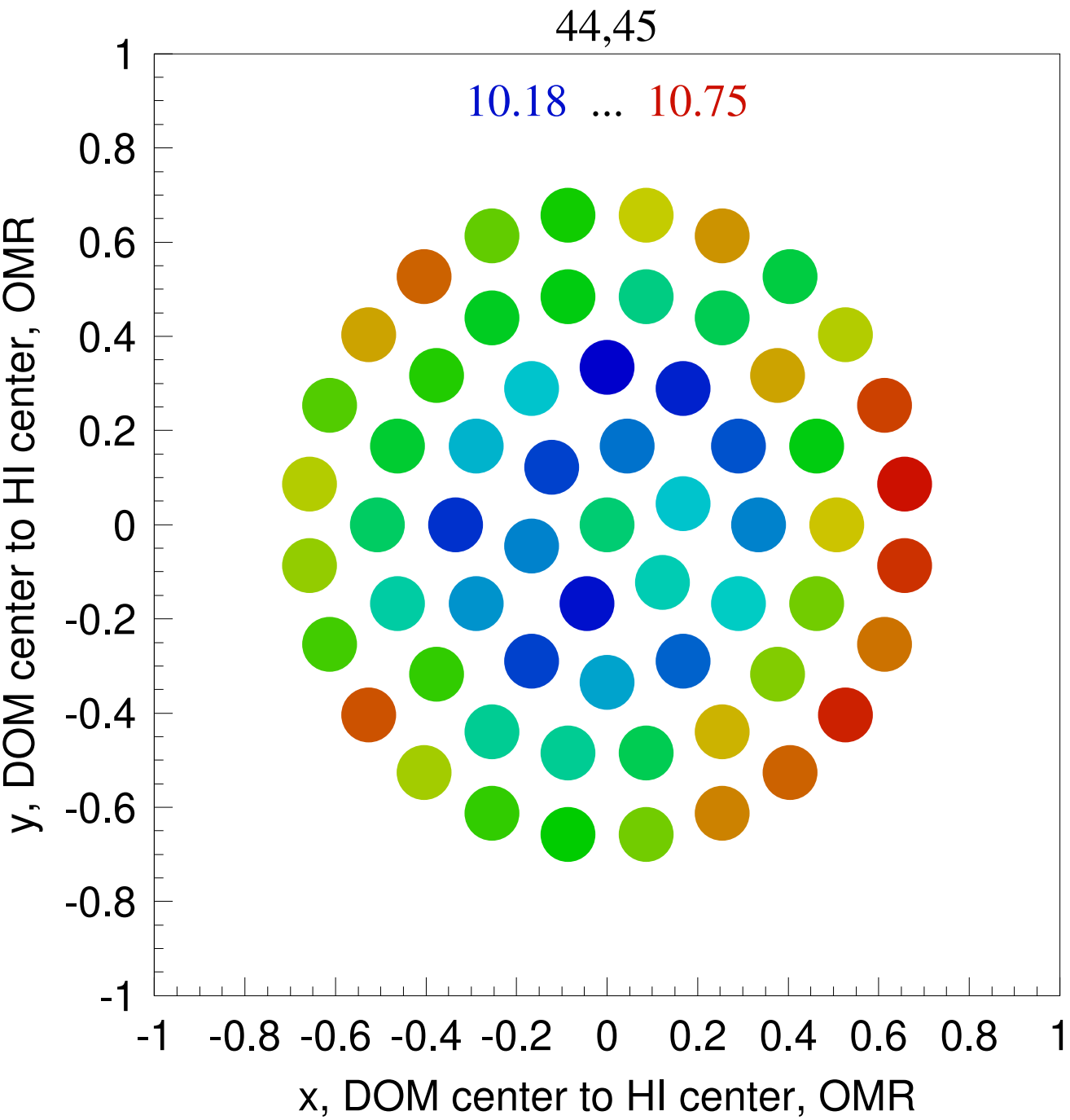

44,40
10.80 ... 12.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

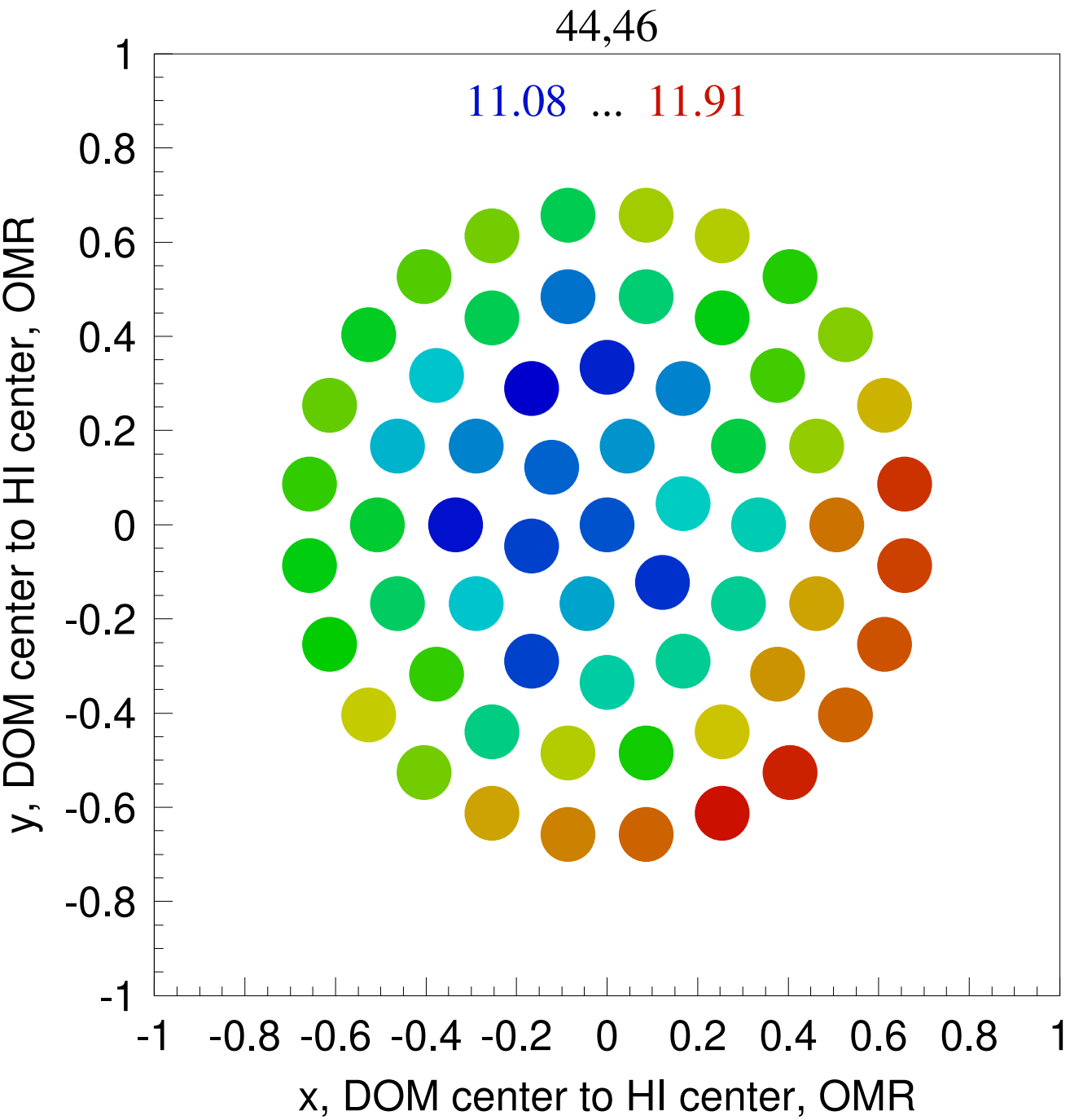

44,41
10.55 ... 11.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

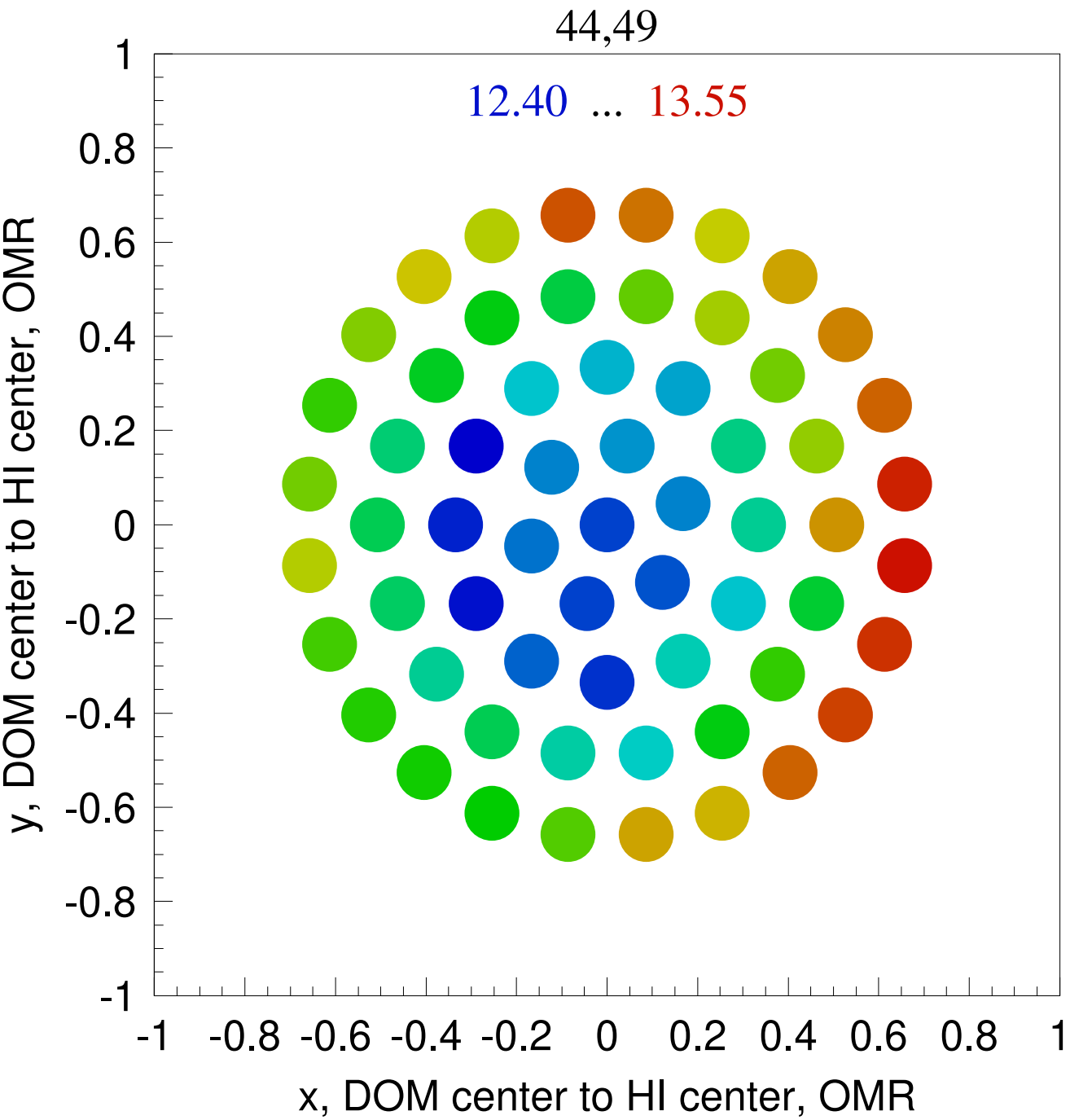

44,42
10.69 ... 11.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

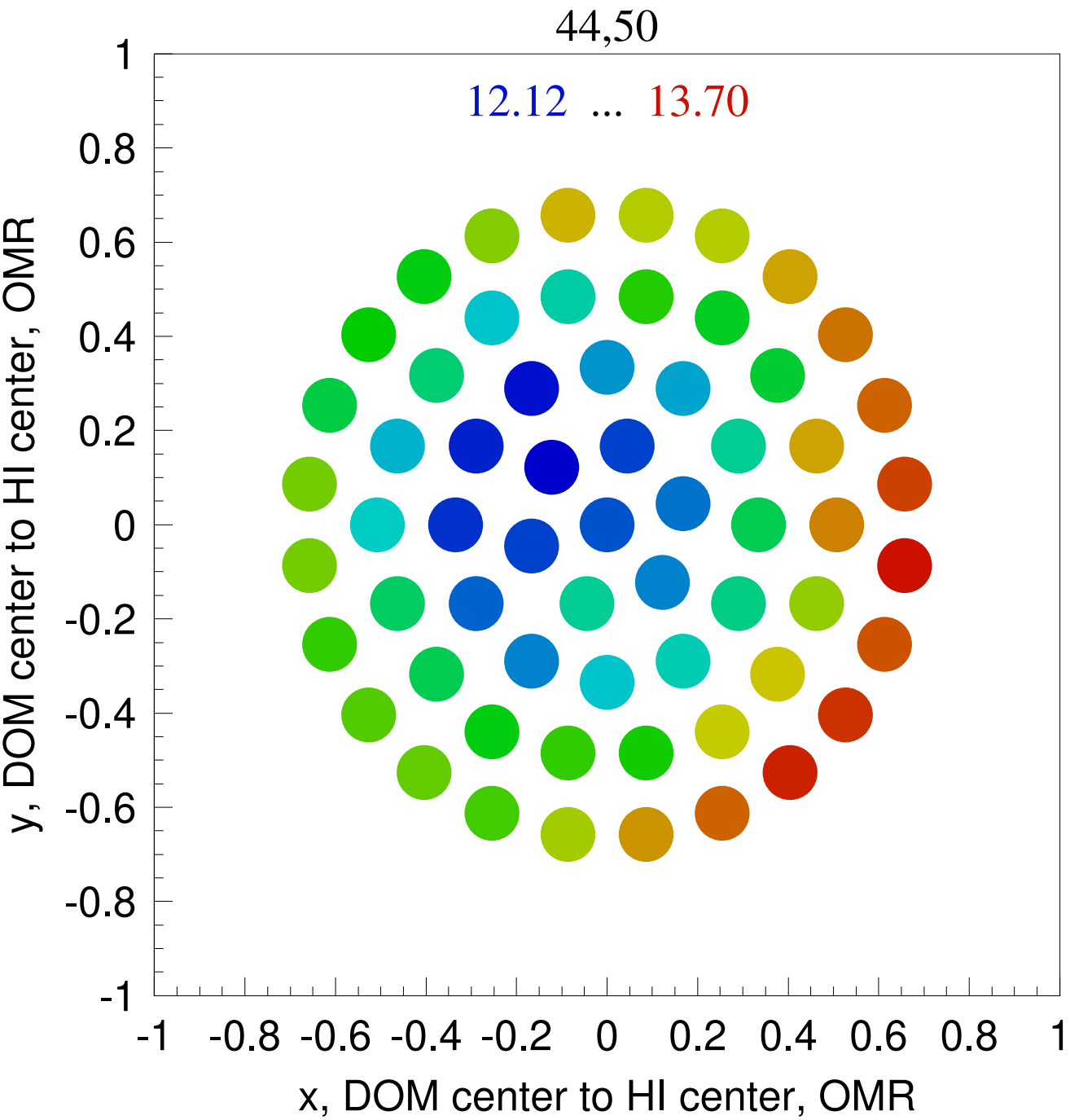

44,43
10.45 ... 11.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

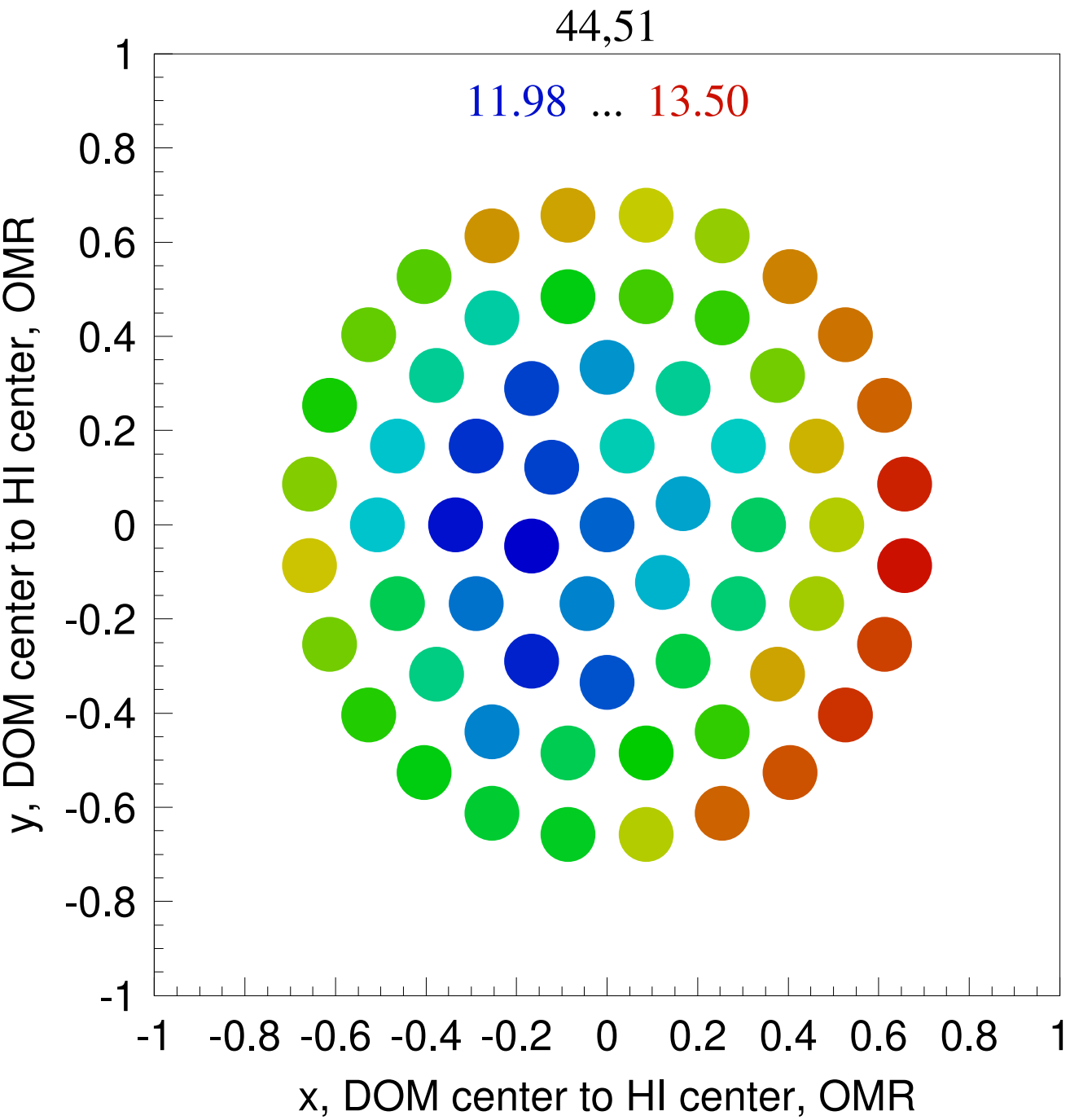

44,44
10.27 ... 11.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

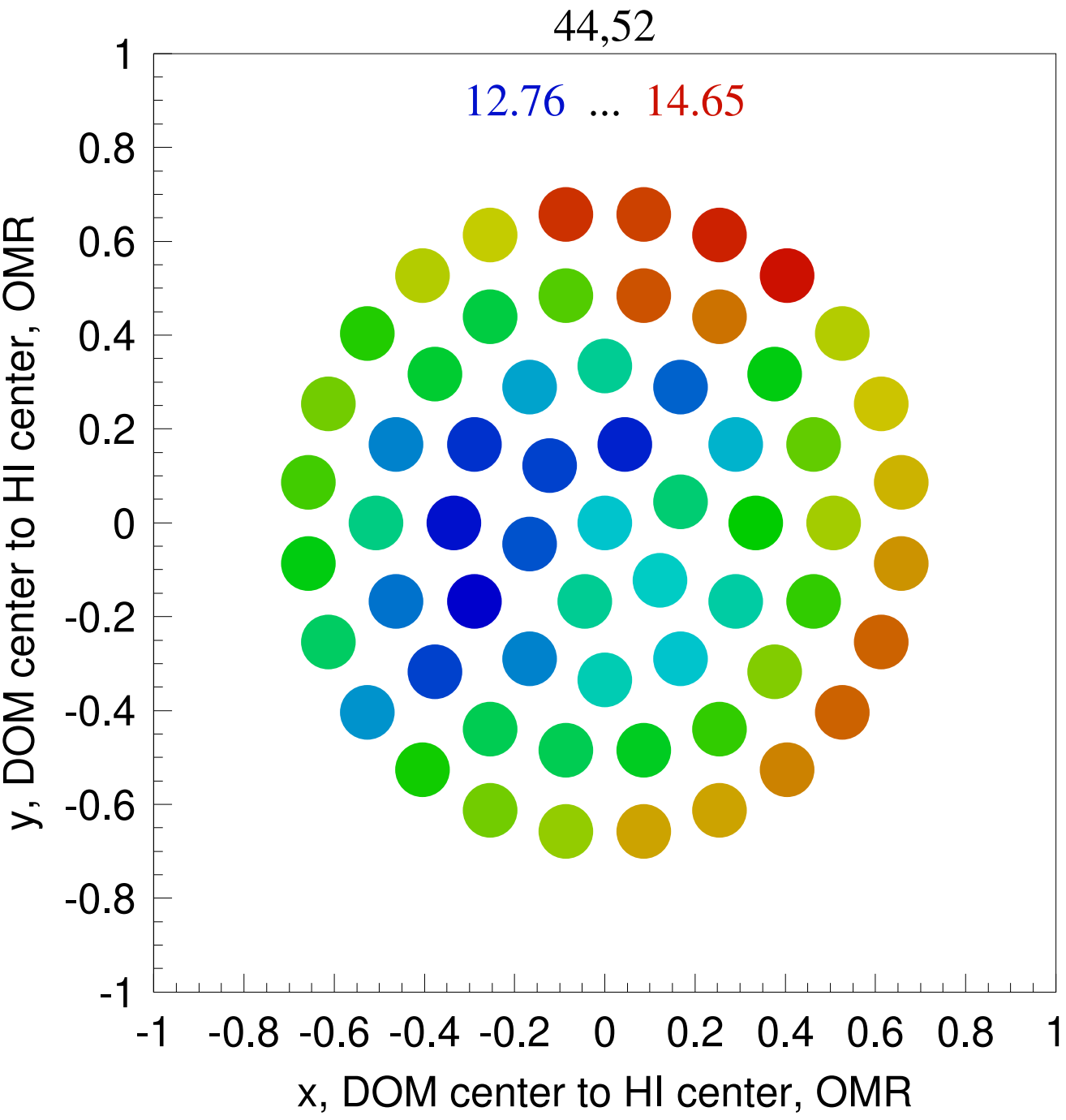

44,45
10.18 ... 10.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

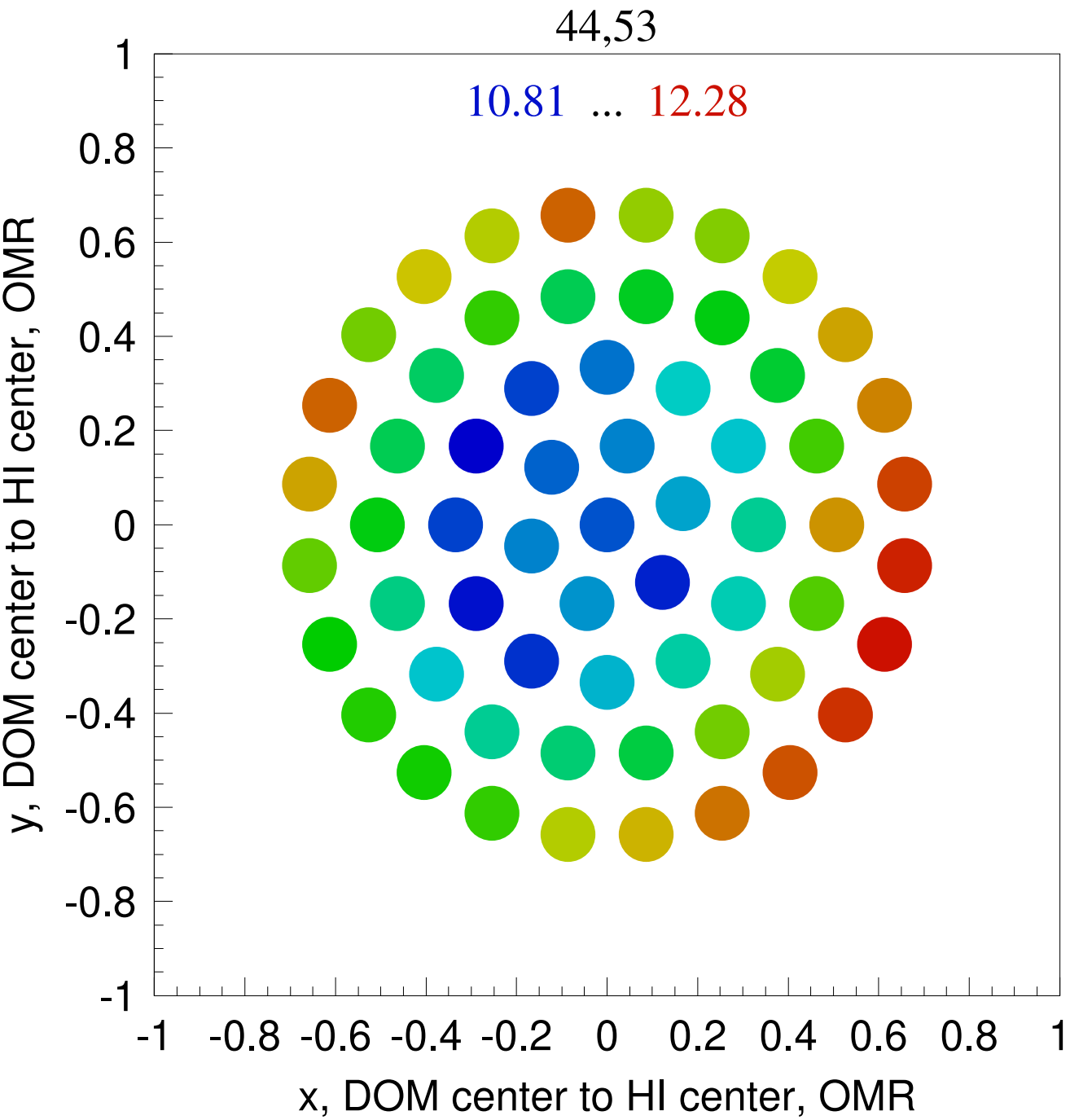

44,46
11.08 ... 11.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

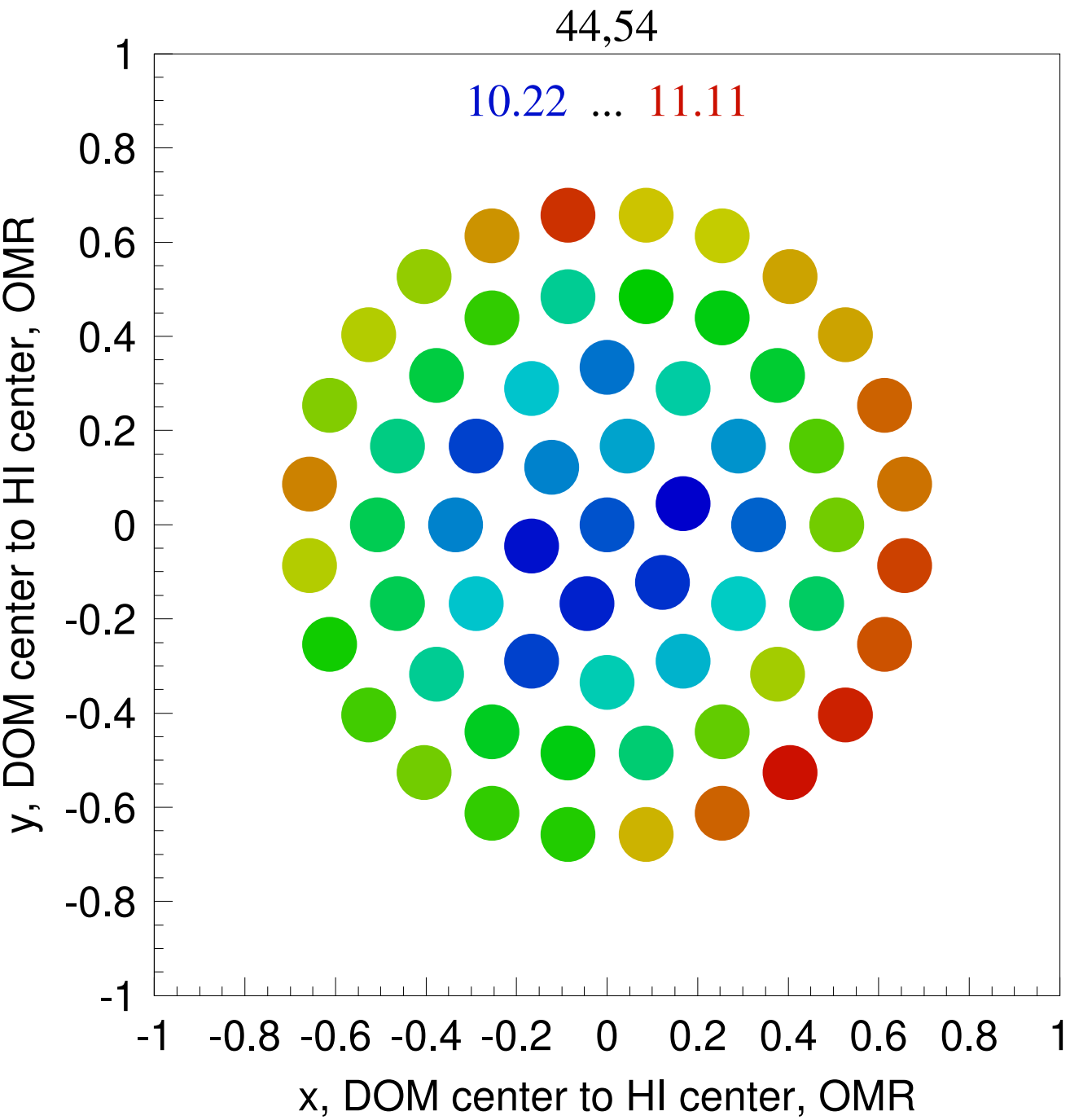

44,49
12.40 ... 13.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

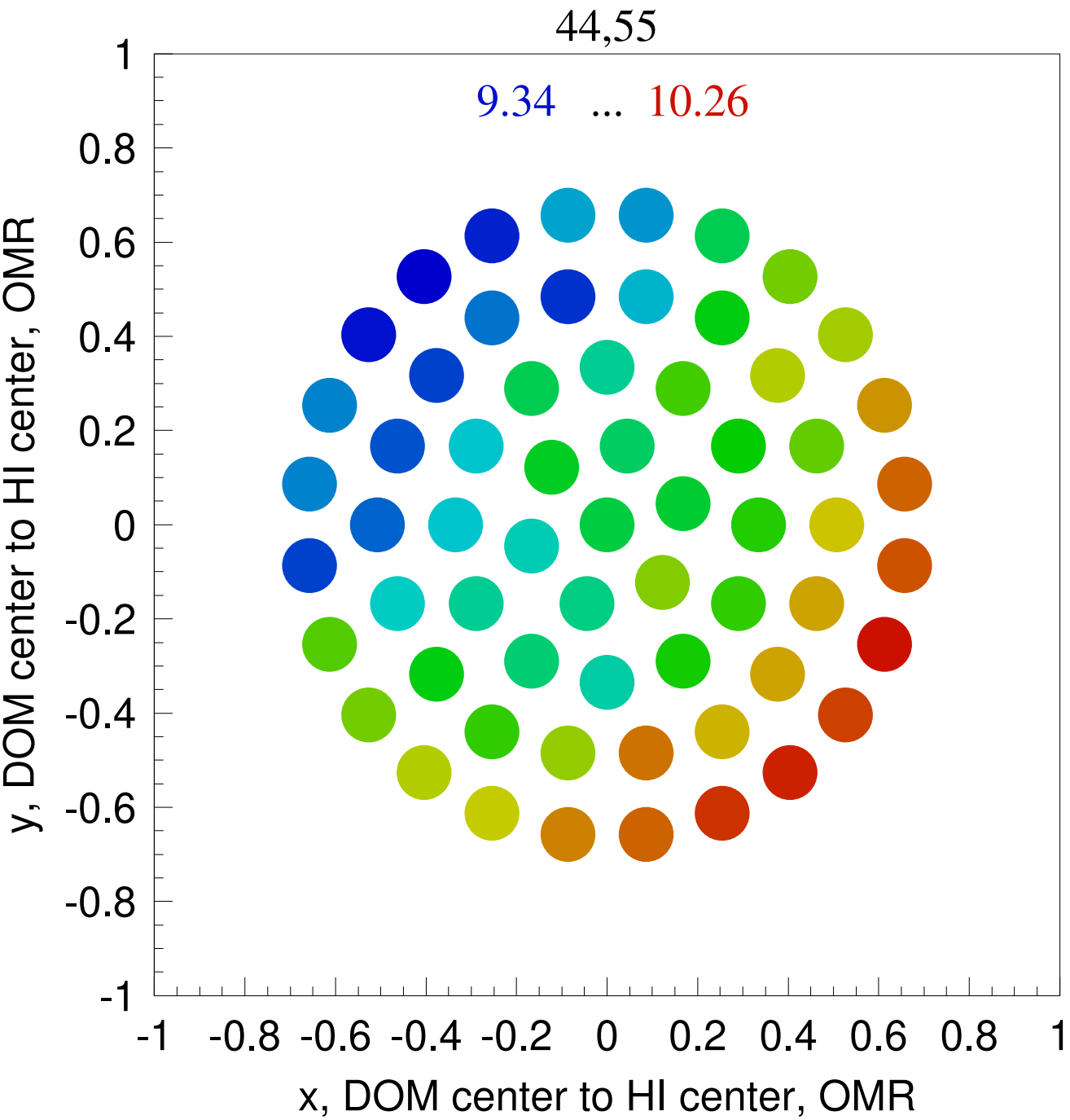

44,50
12.12 ... 13.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

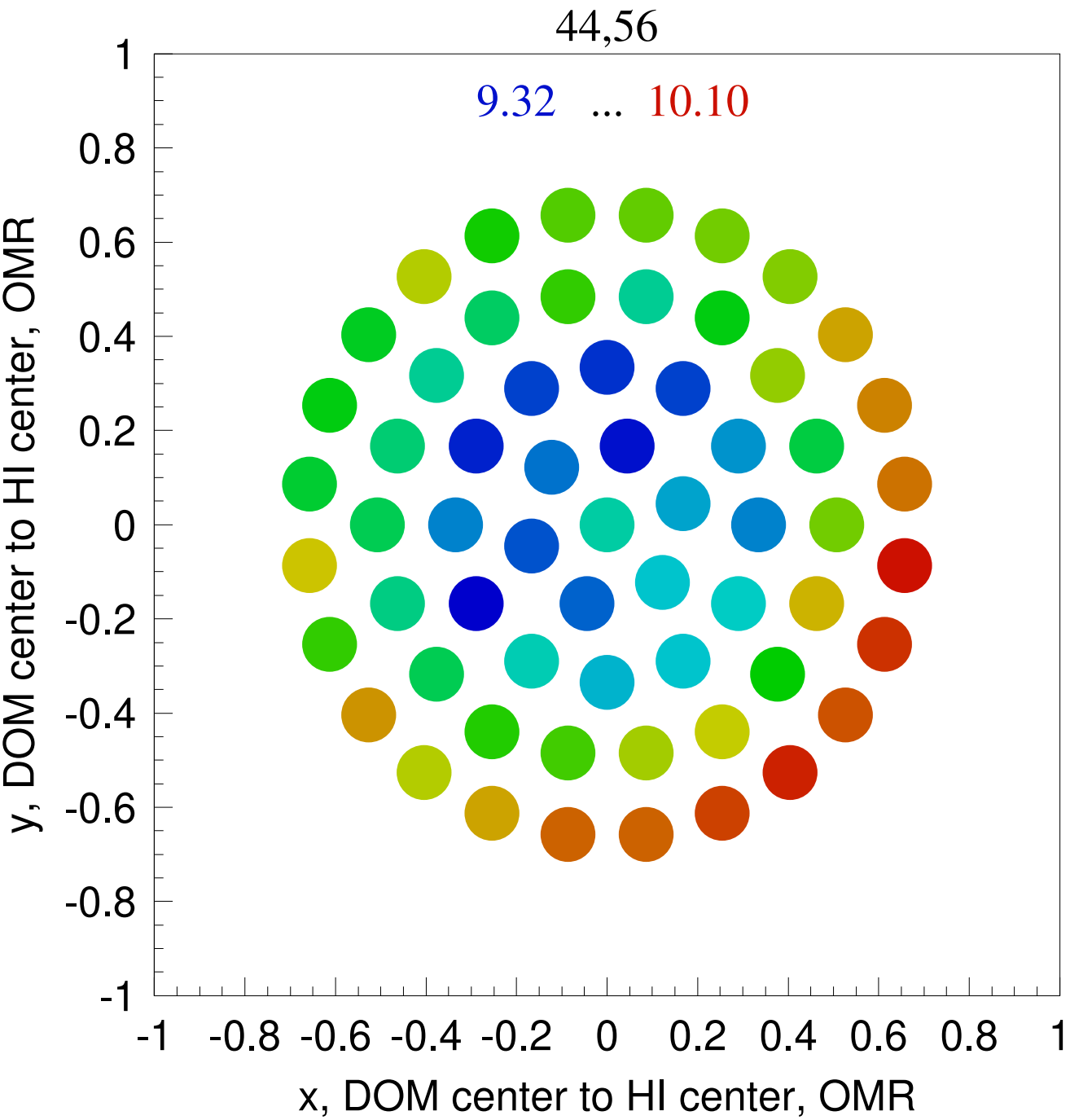

44,51
11.98 ... 13.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

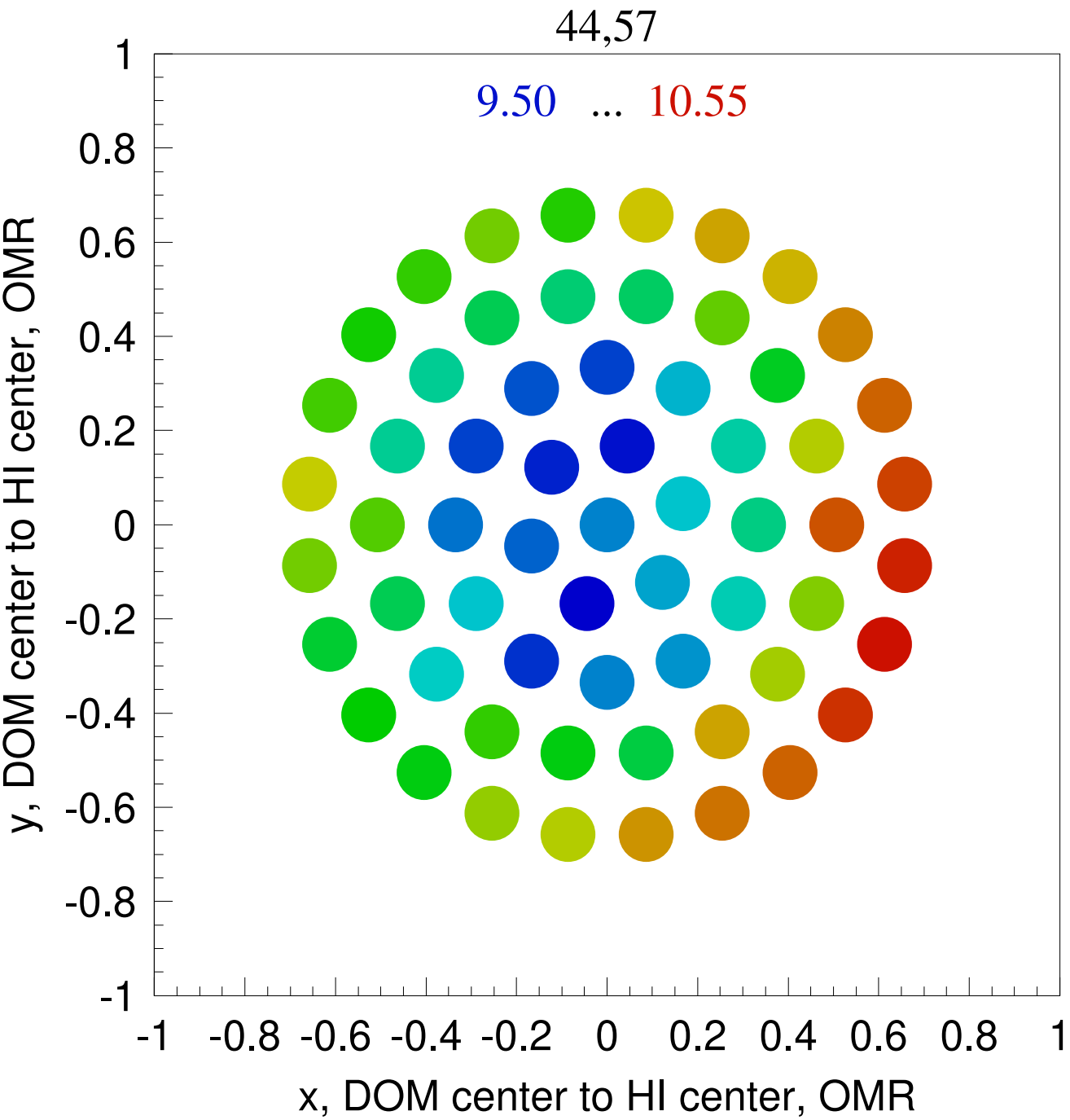

44,52
12.76 ... 14.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

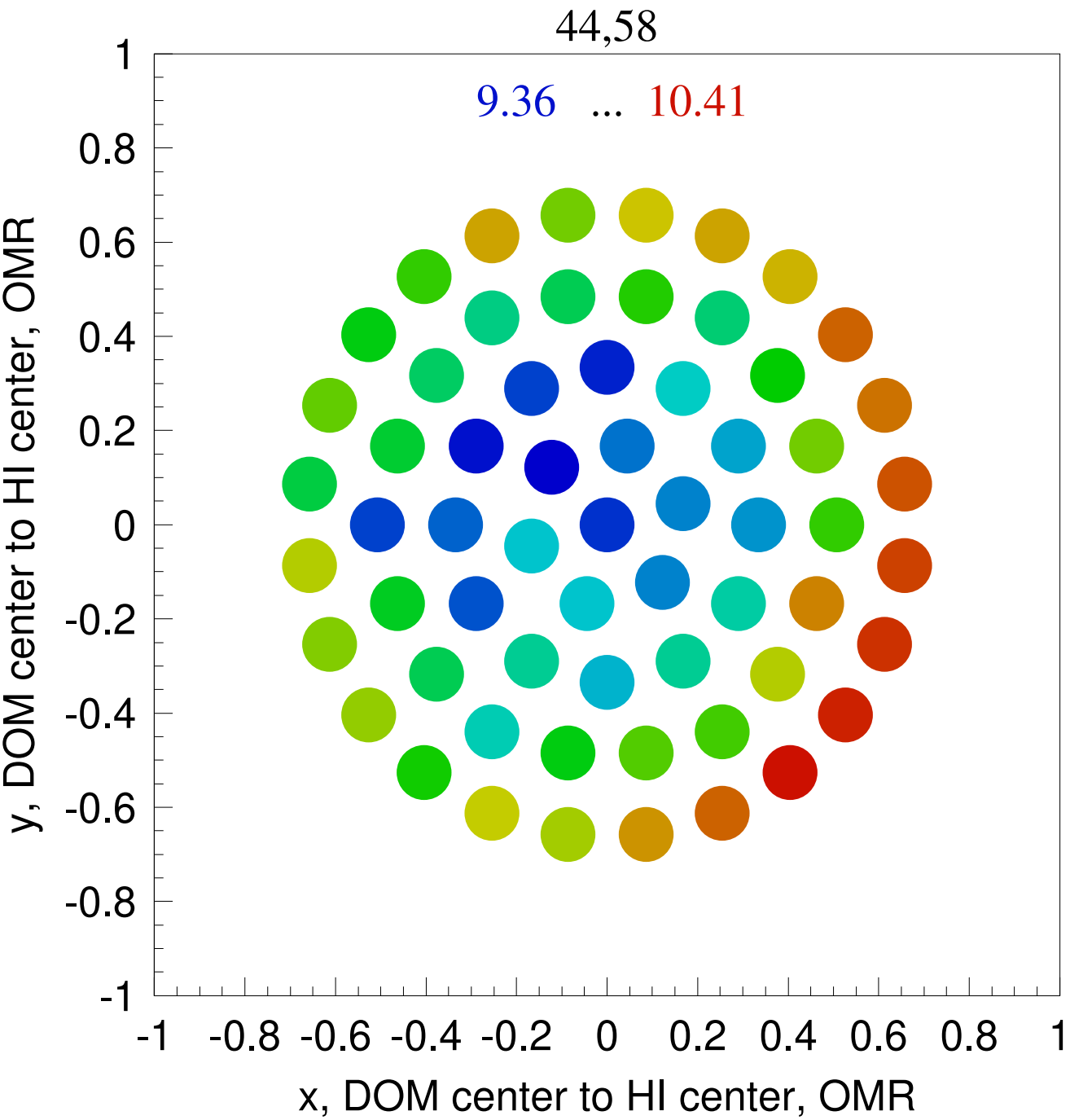

44,53
10.81 ... 12.28
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

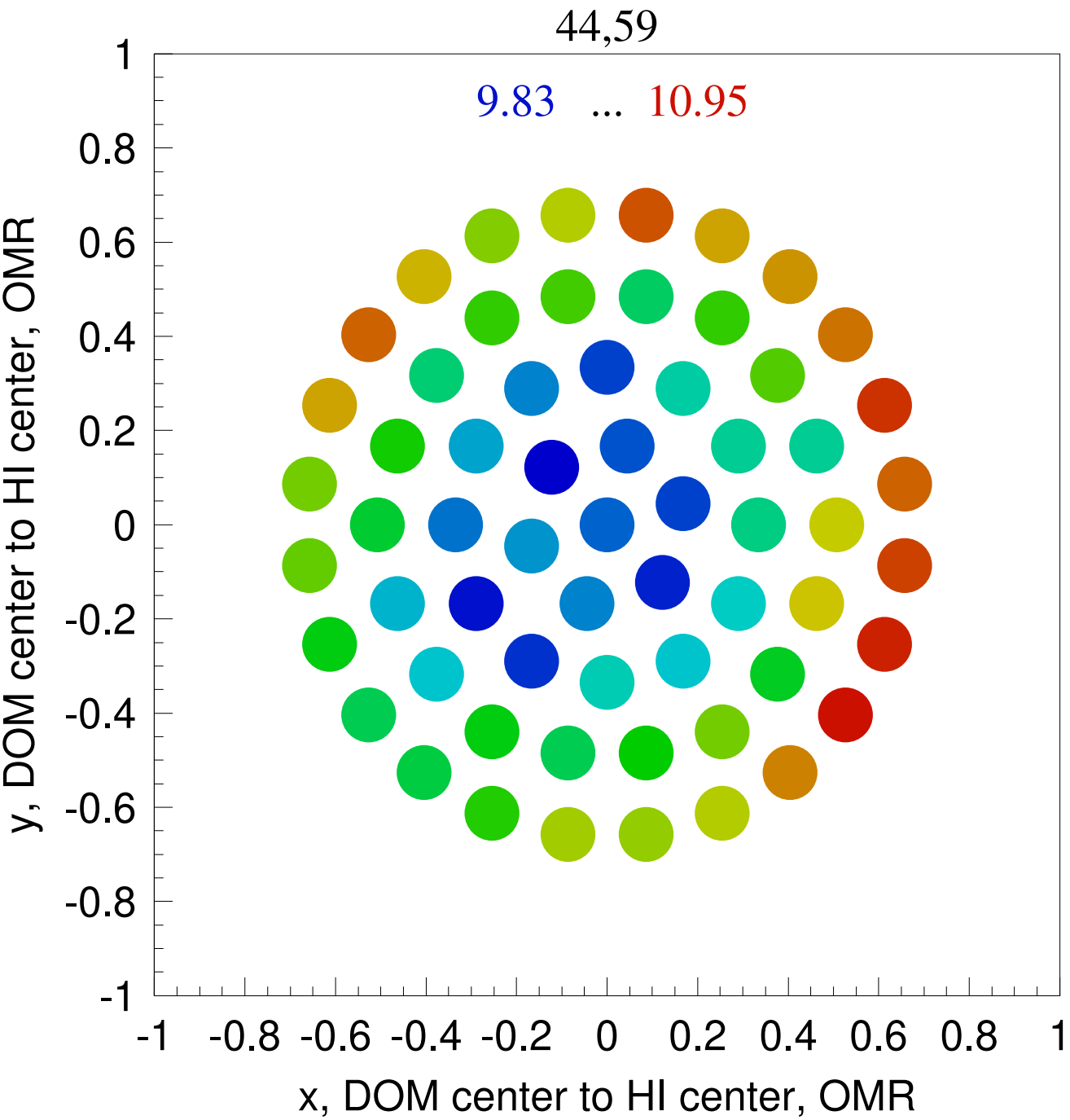

44,54
10.22 ... 11.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

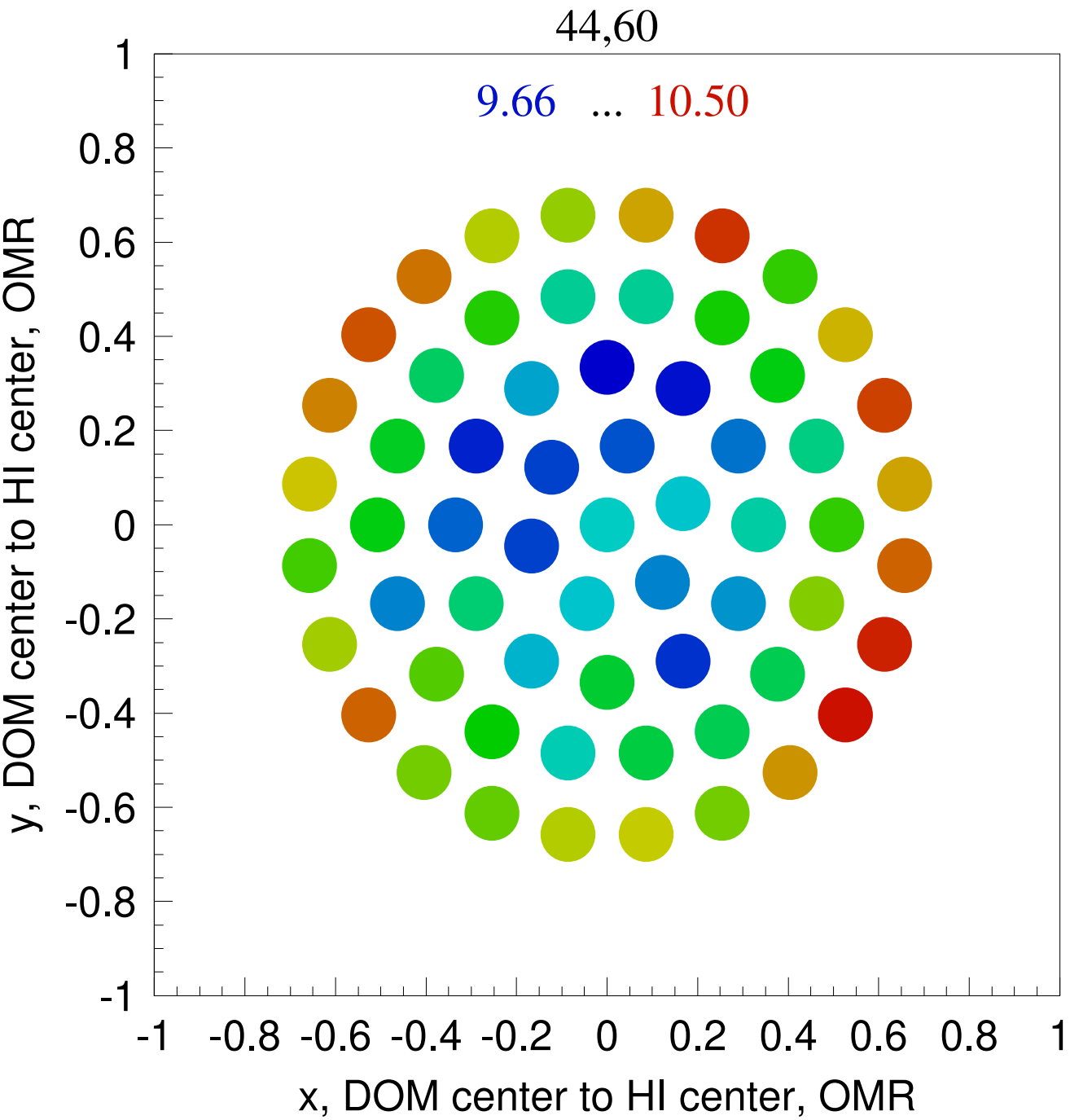

44,55
9.34 ... 10.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

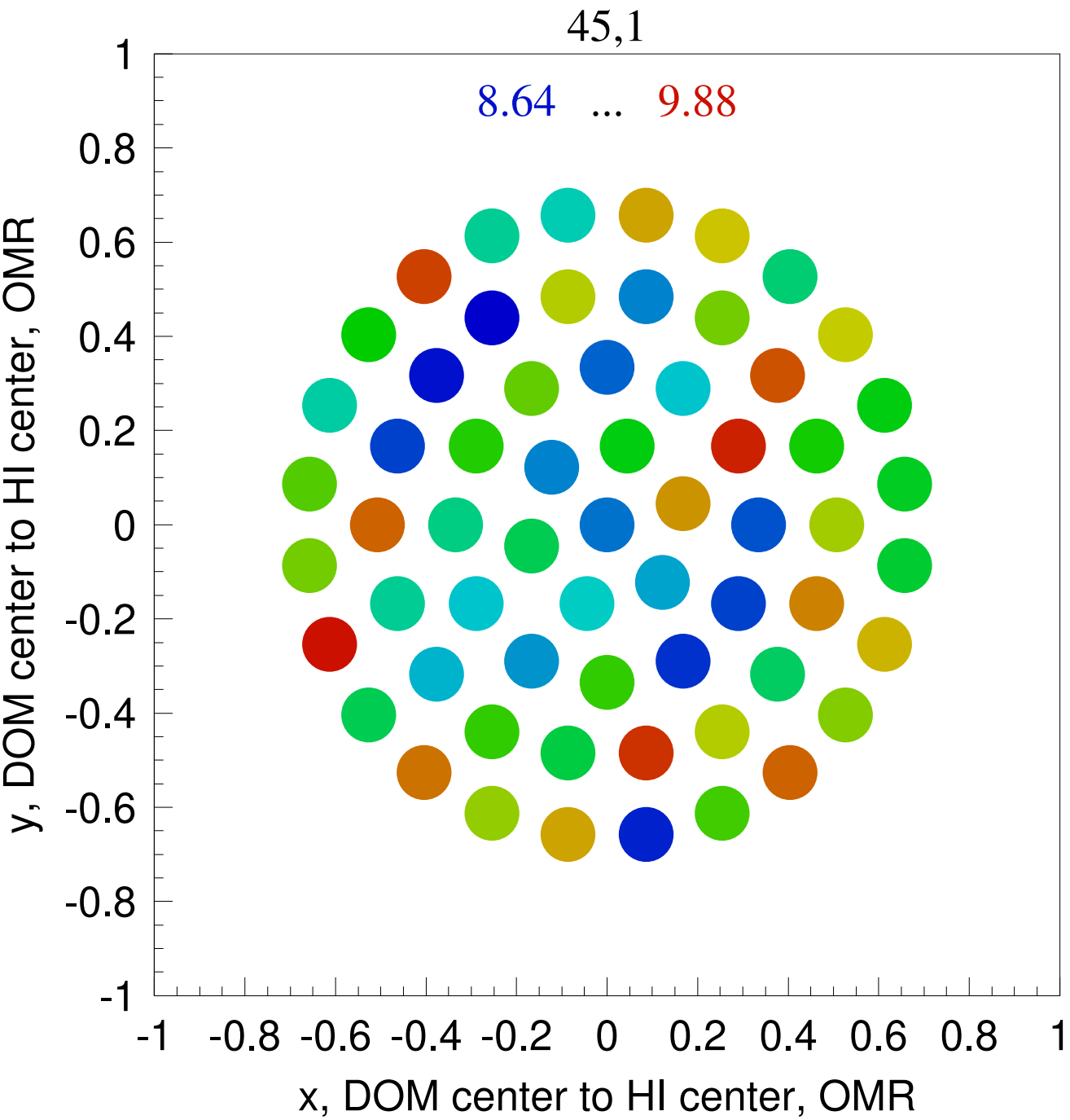

44,56
9.32 ... 10.10
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

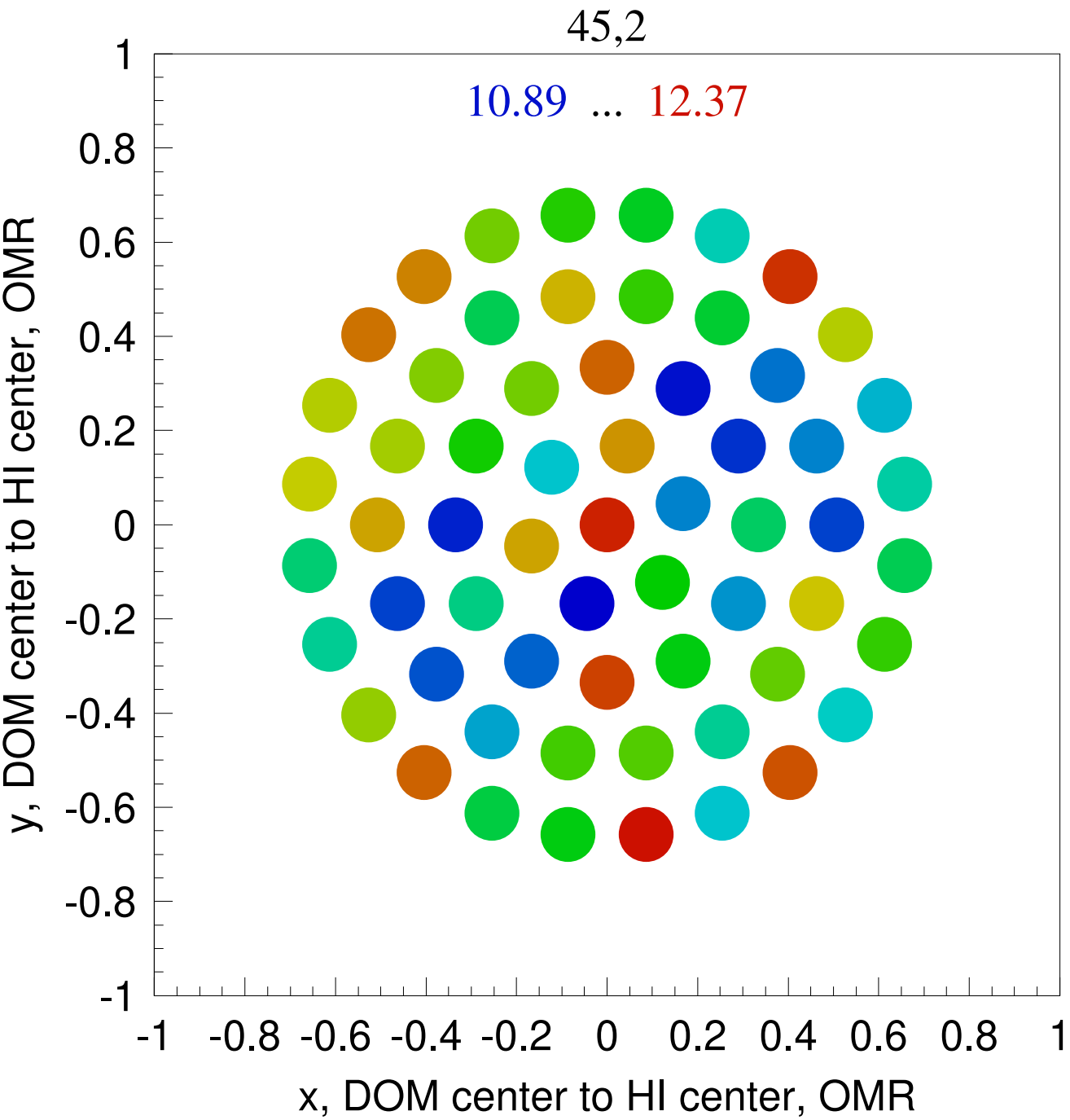

44,57
9.50 ... 10.55
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

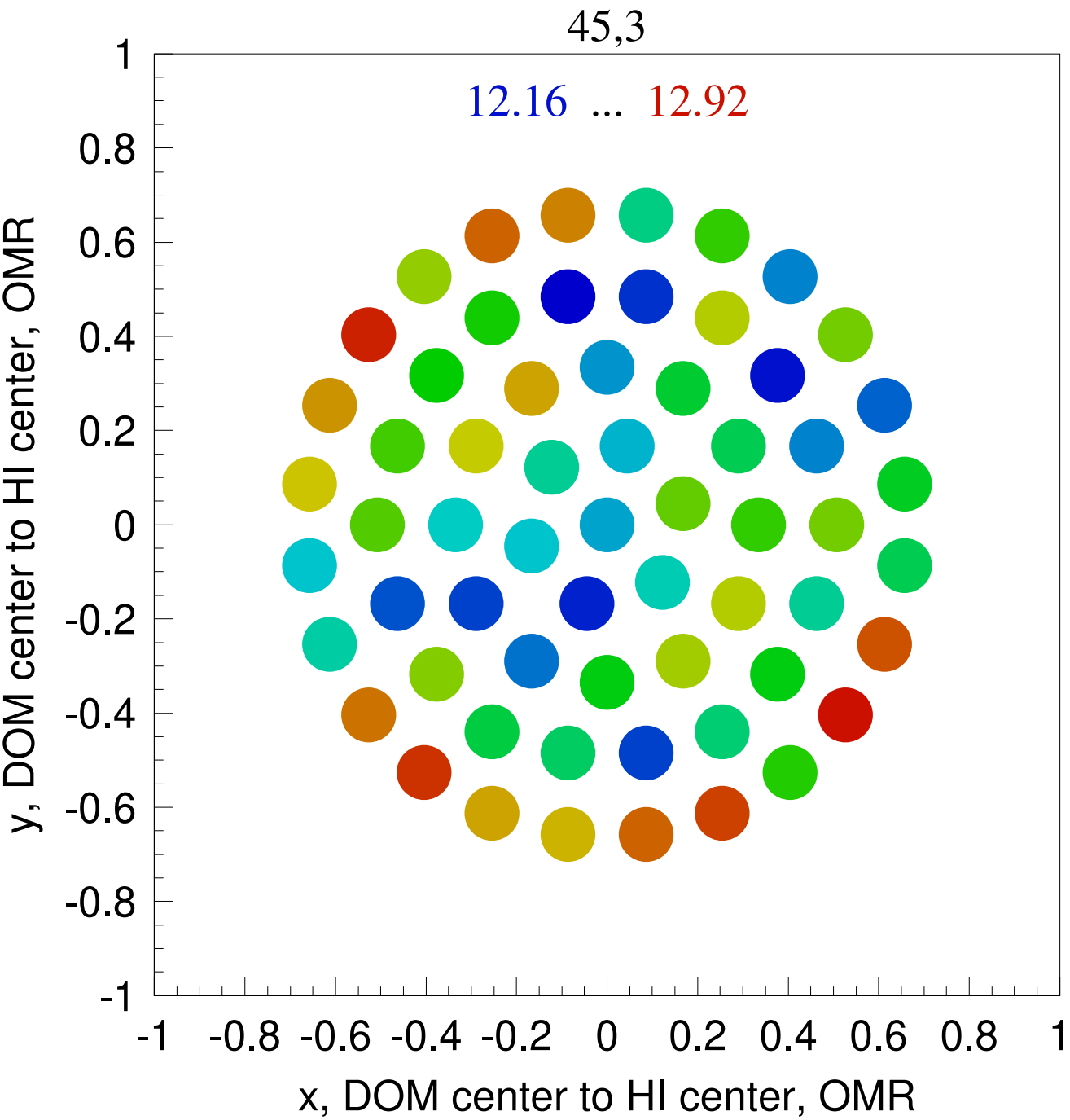

44,58
9.36 ... 10.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

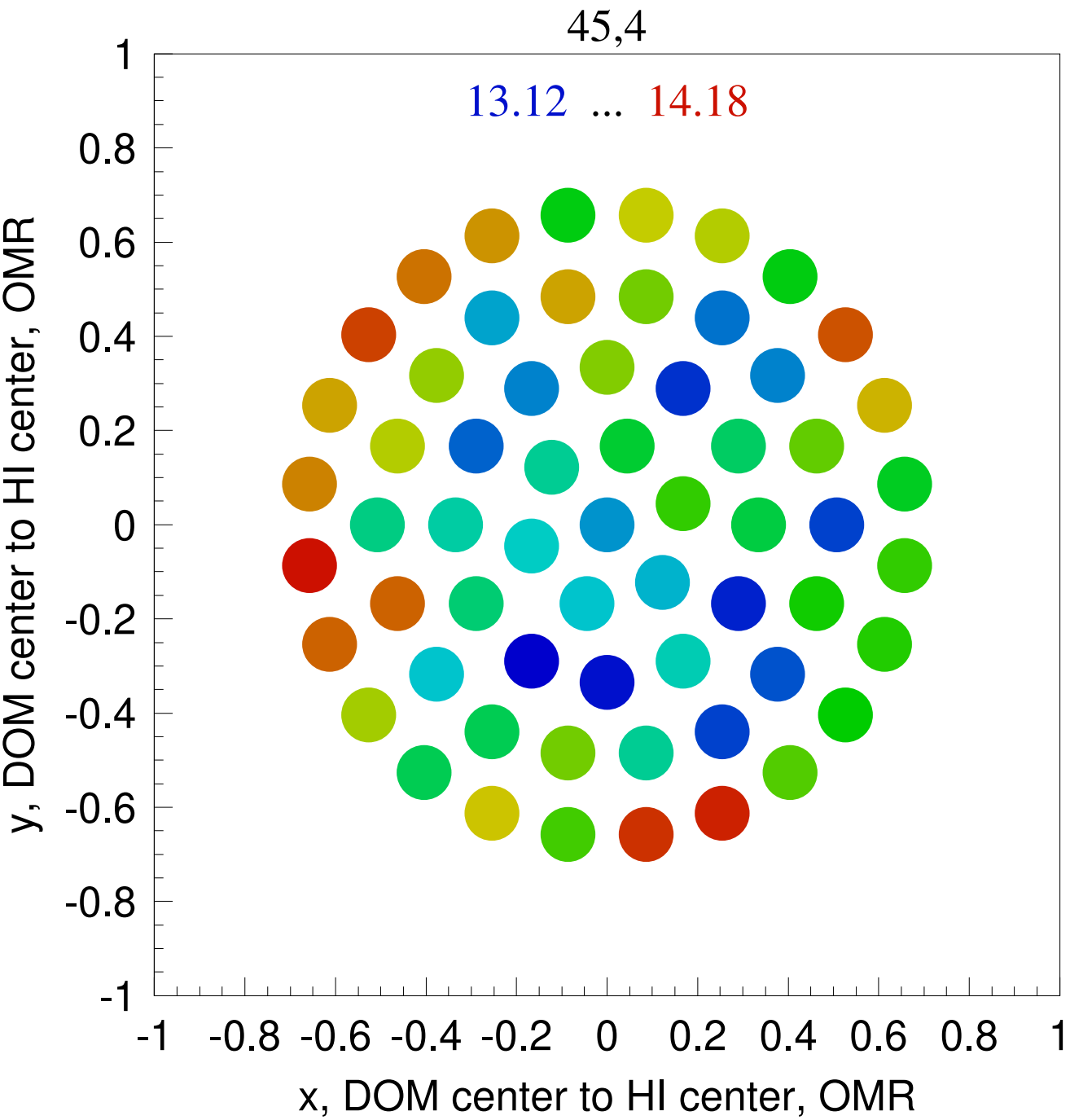

44,59
9.83 ... 10.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

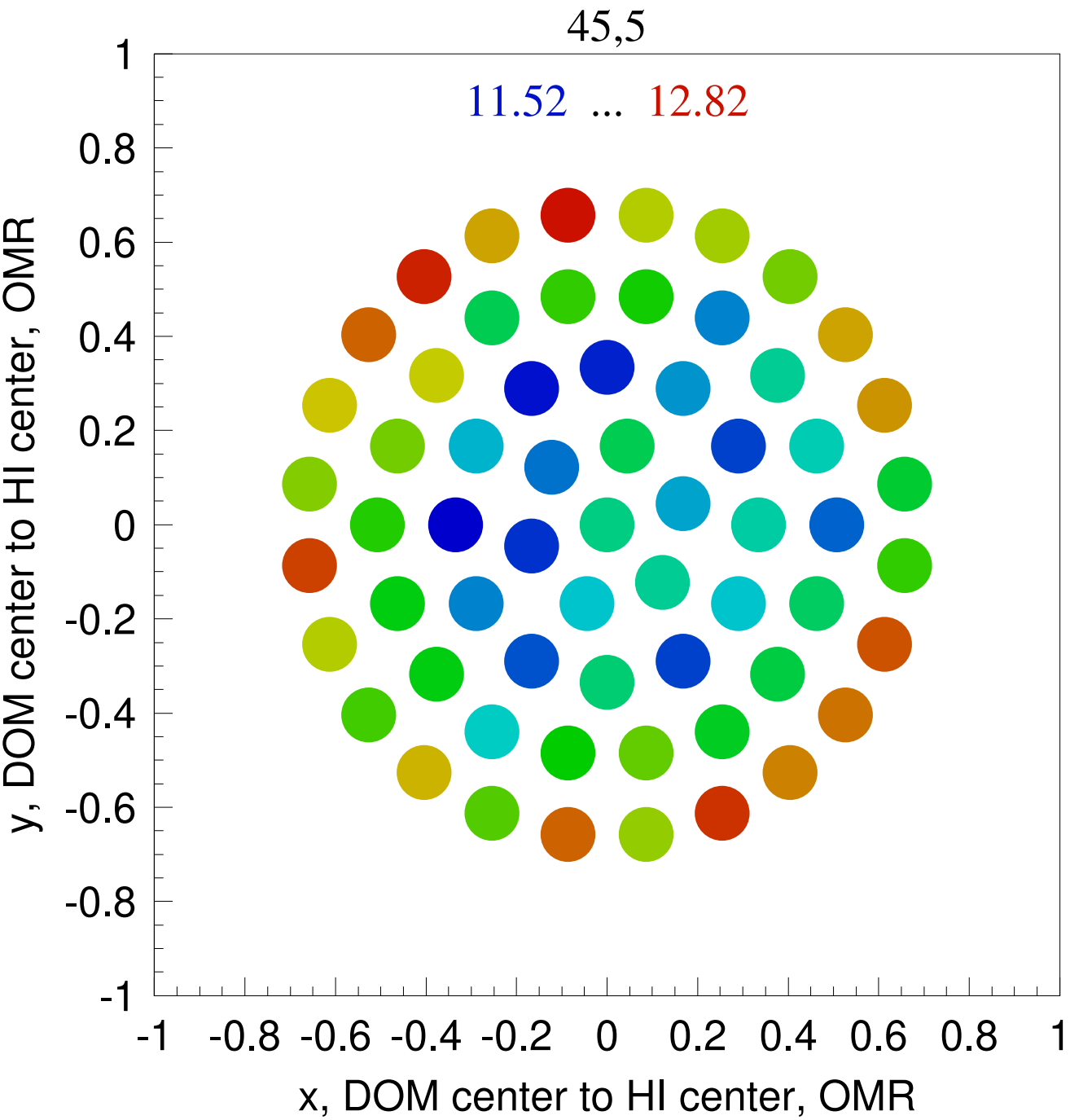

44,60
9.66 ... 10.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

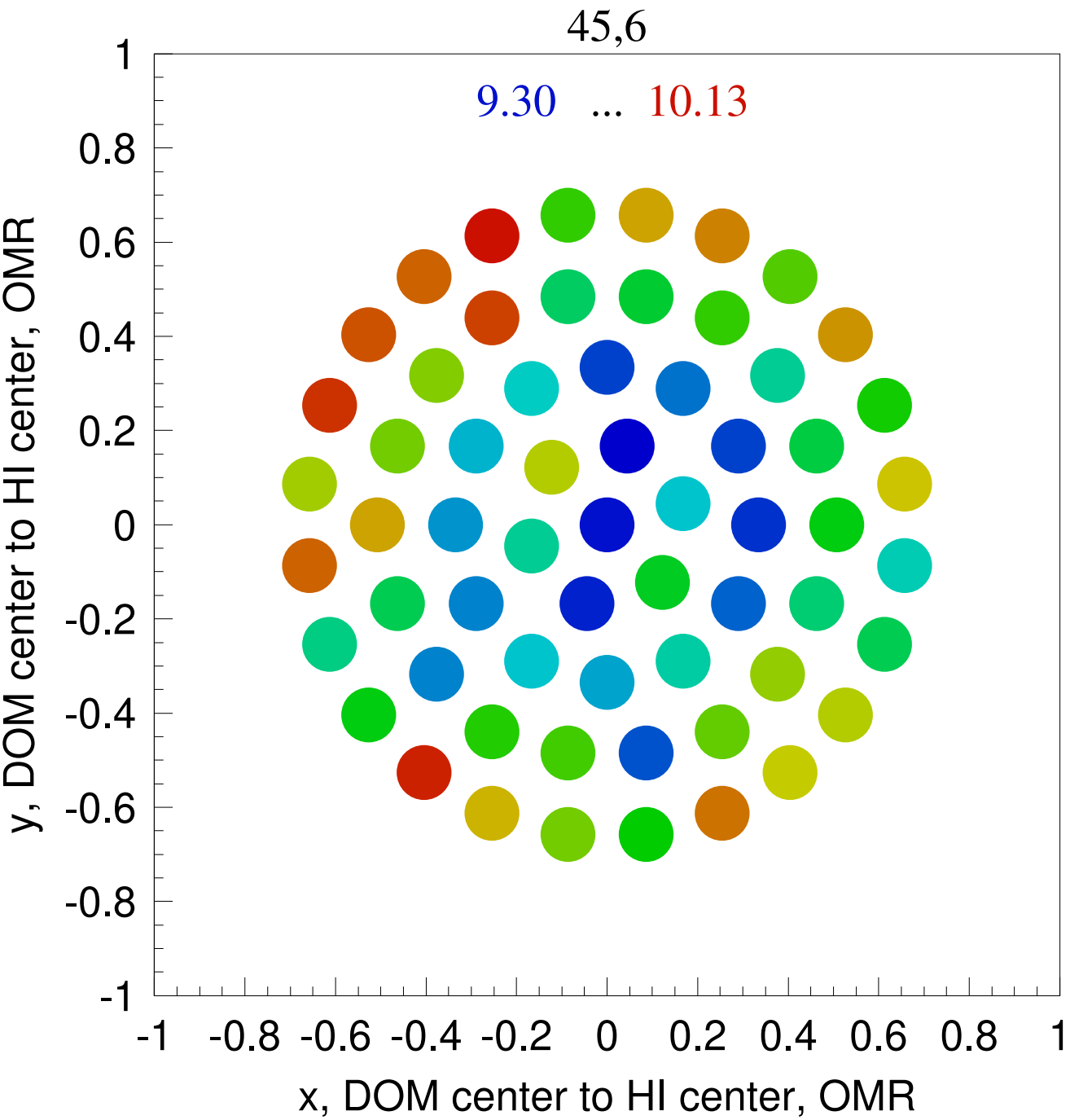

45,1
8.64 ... 9.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

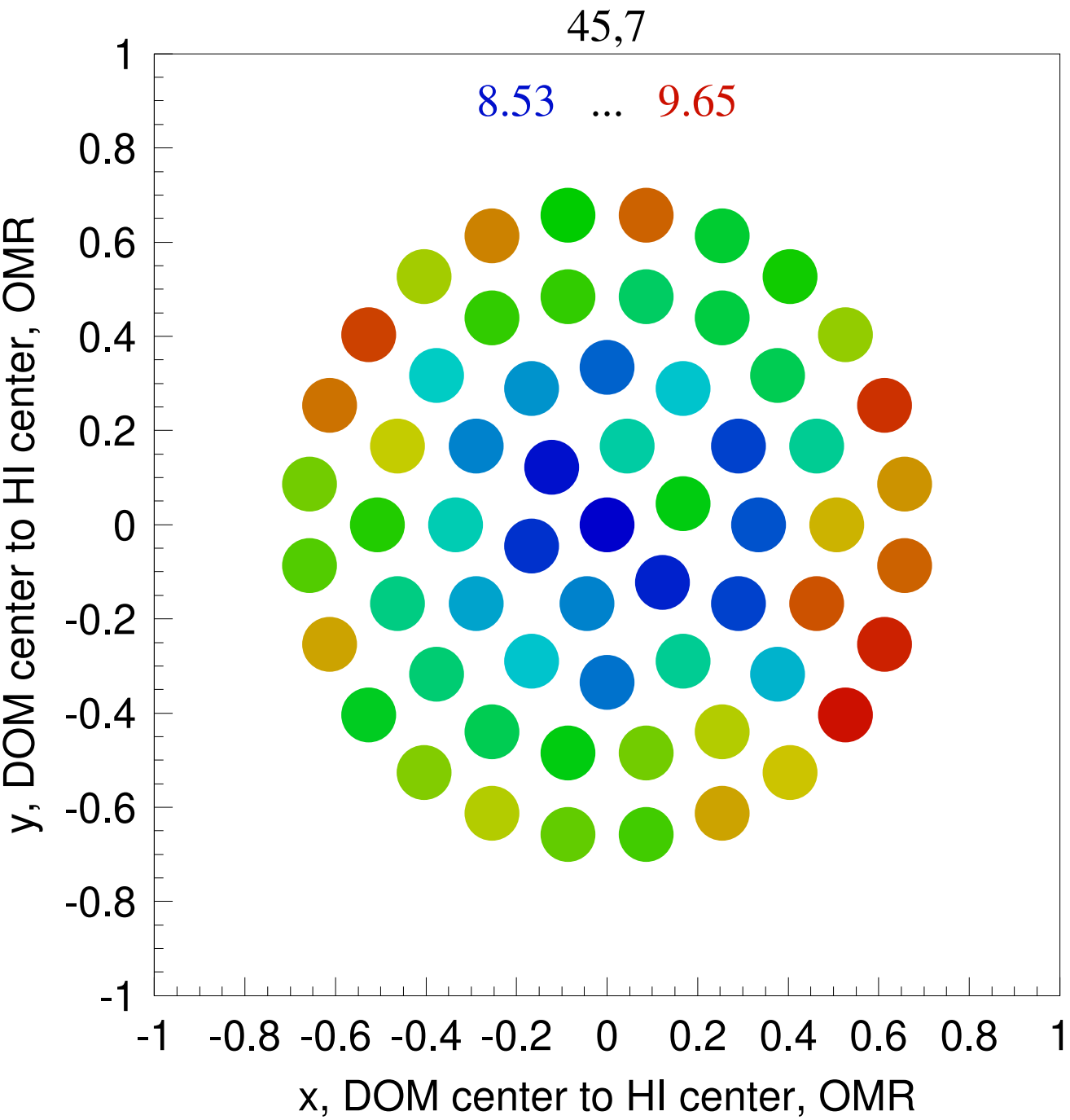

45,2
10.89 ... 12.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

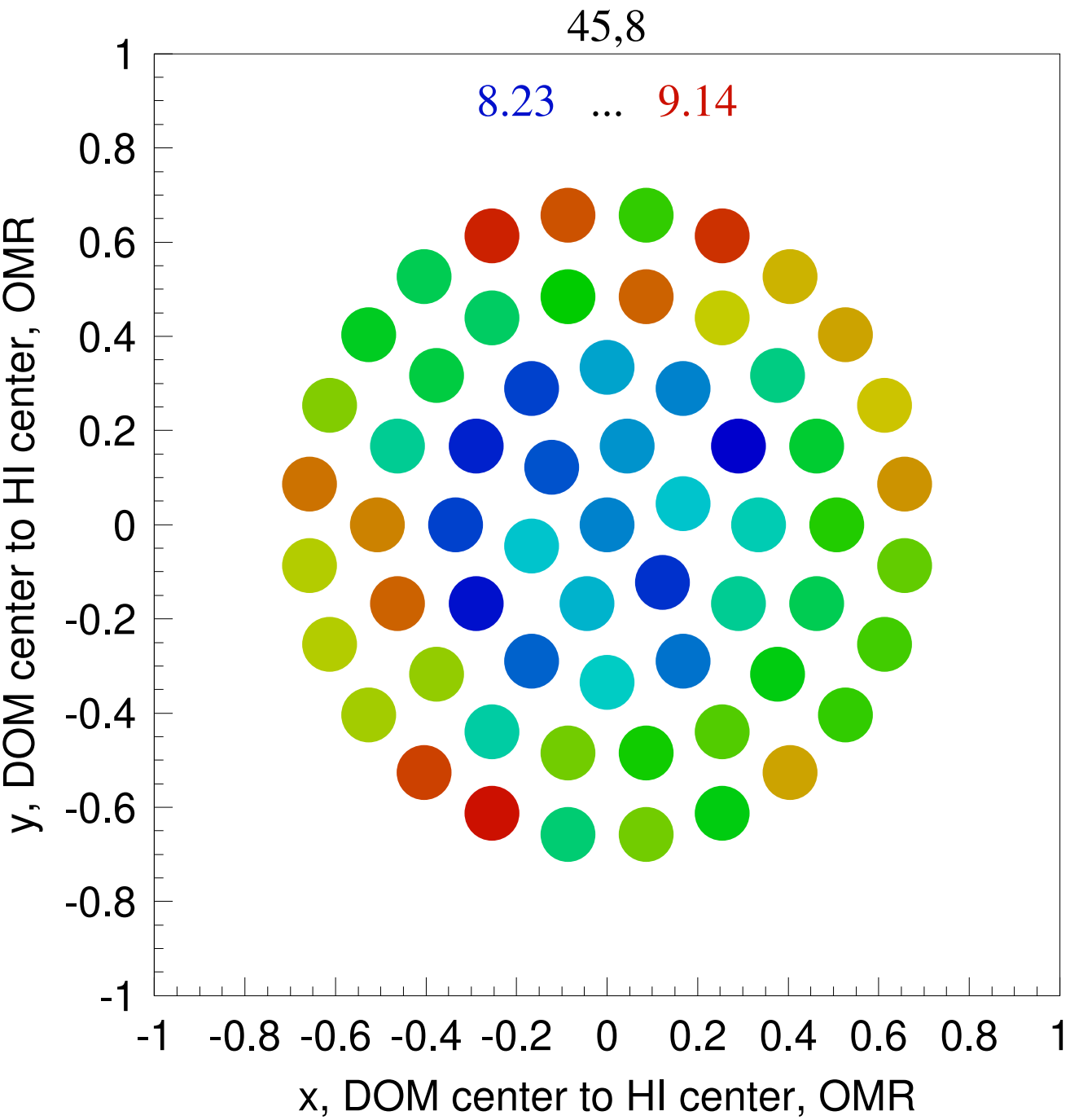

45,3
12.16 ... 12.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

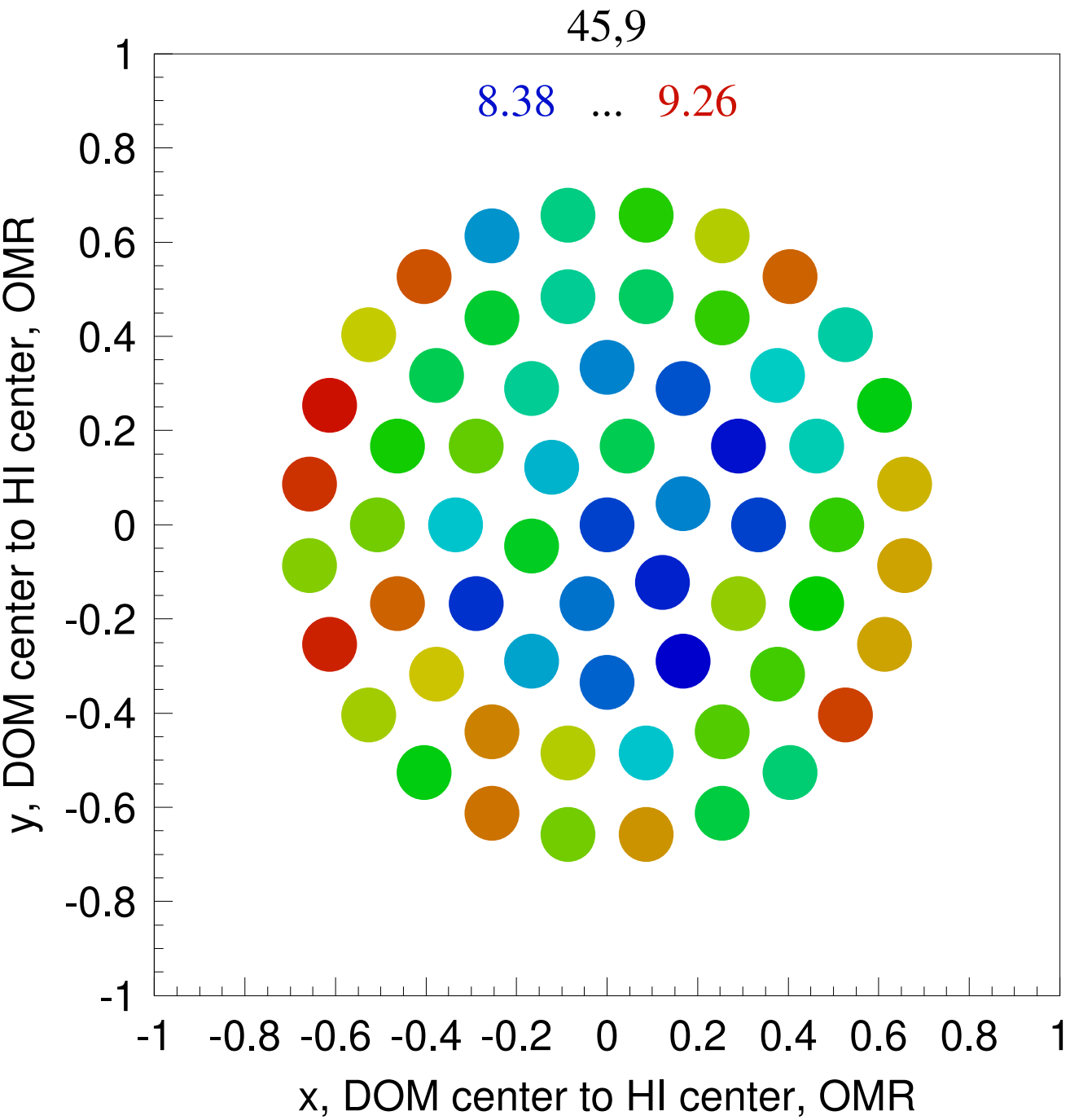

45,4
13.12 ... 14.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

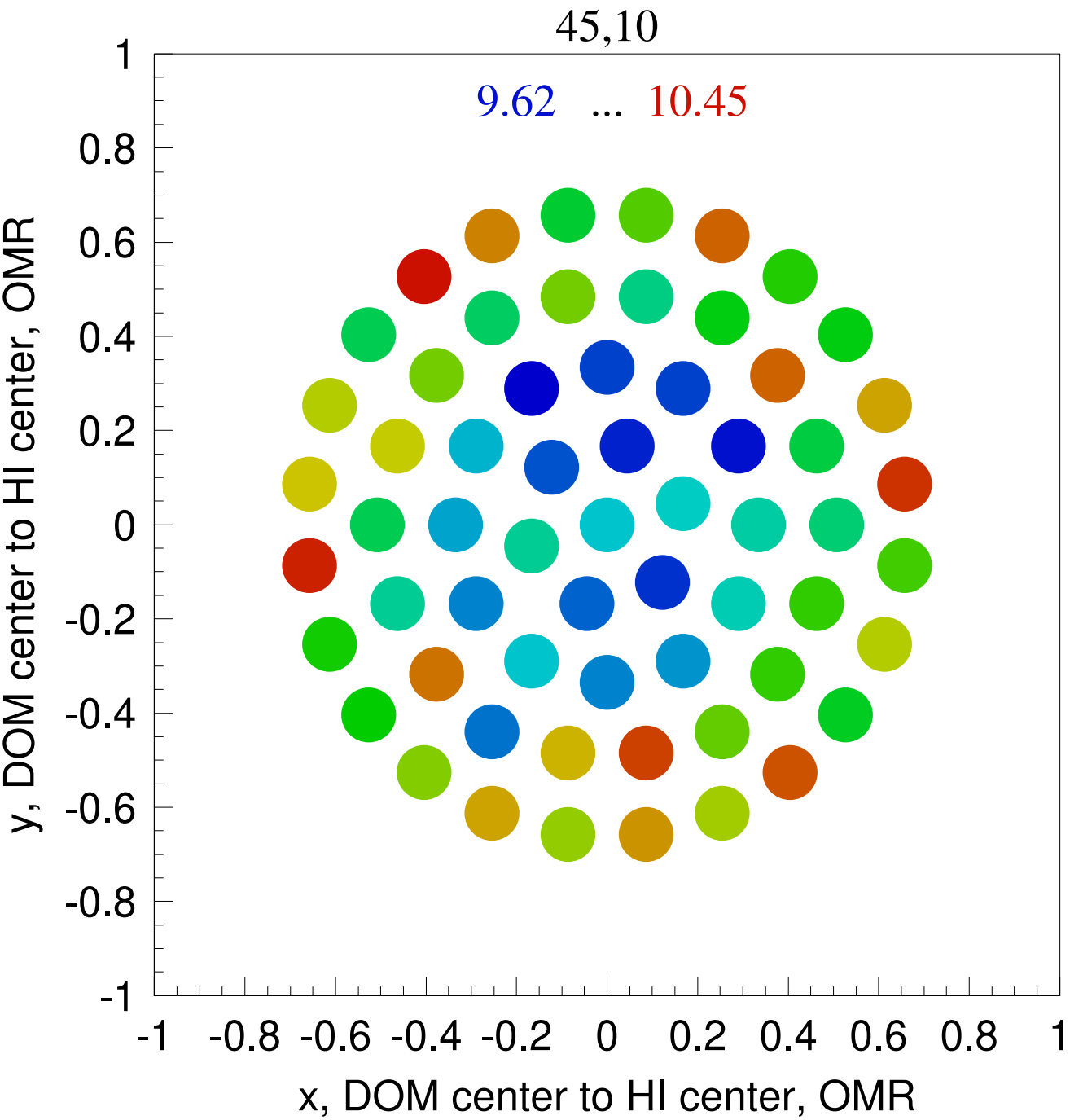

45,5
11.52 ... 12.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

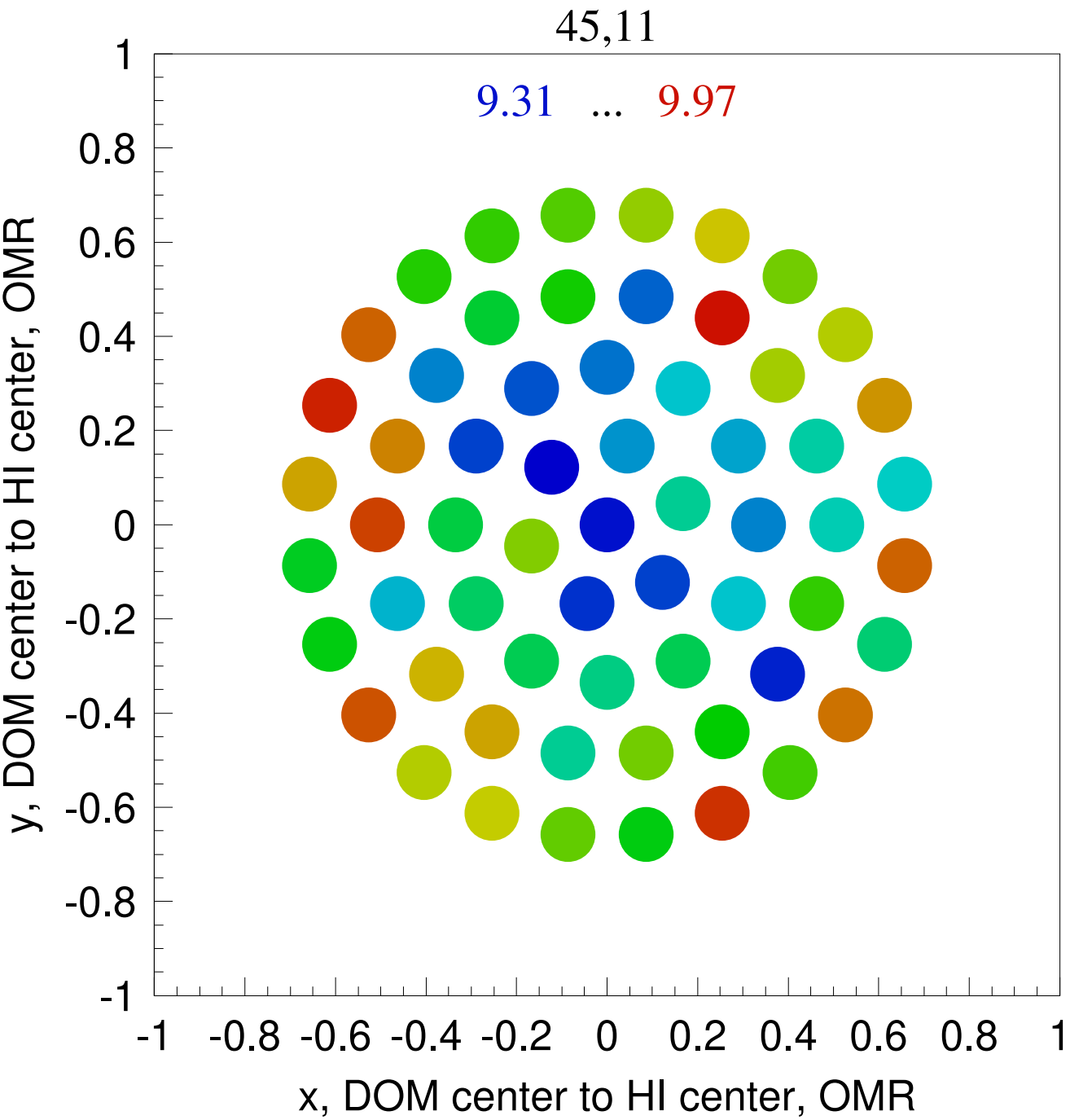

45,6
9.30 ... 10.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

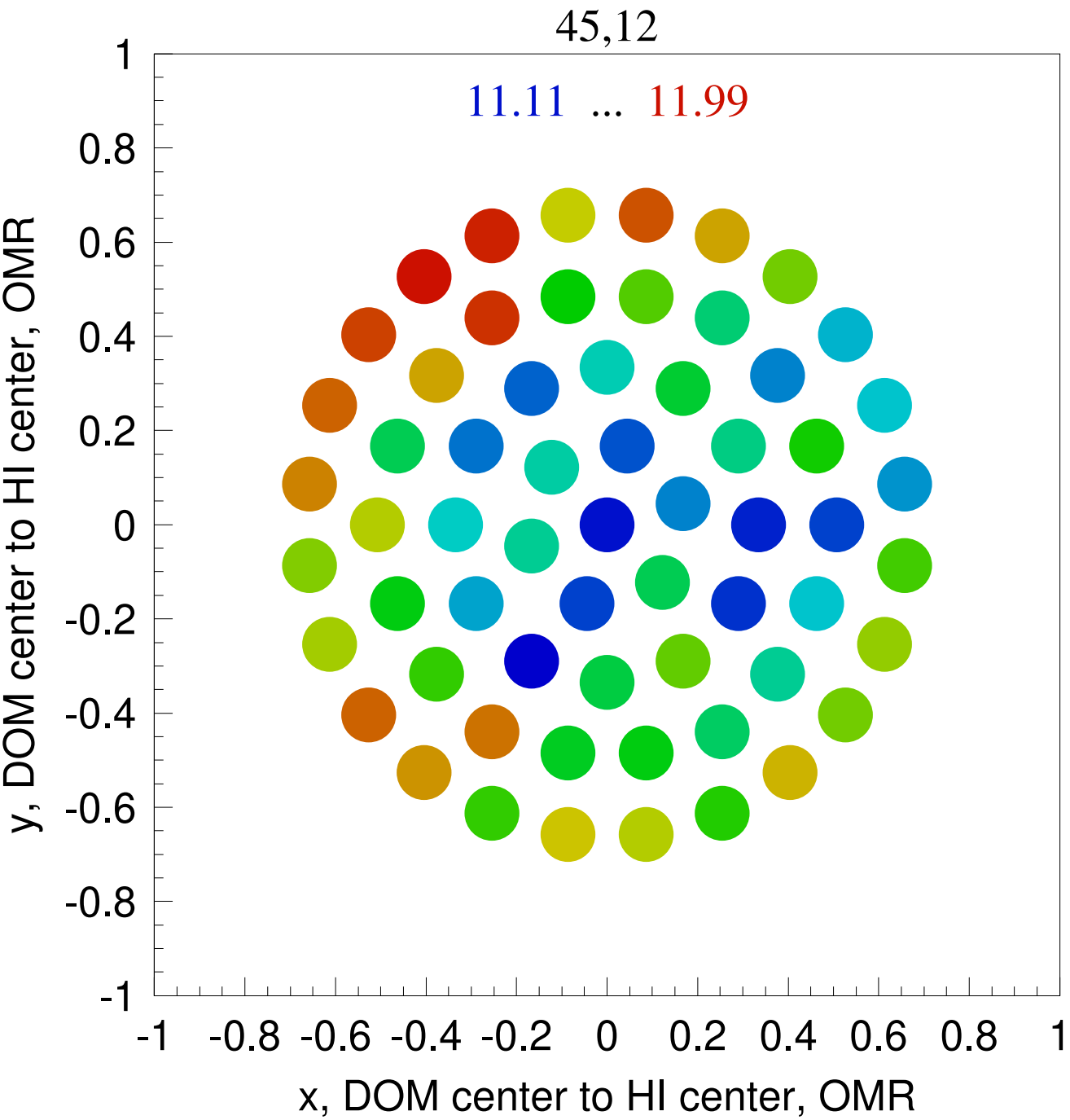

45,7
8.53 ... 9.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

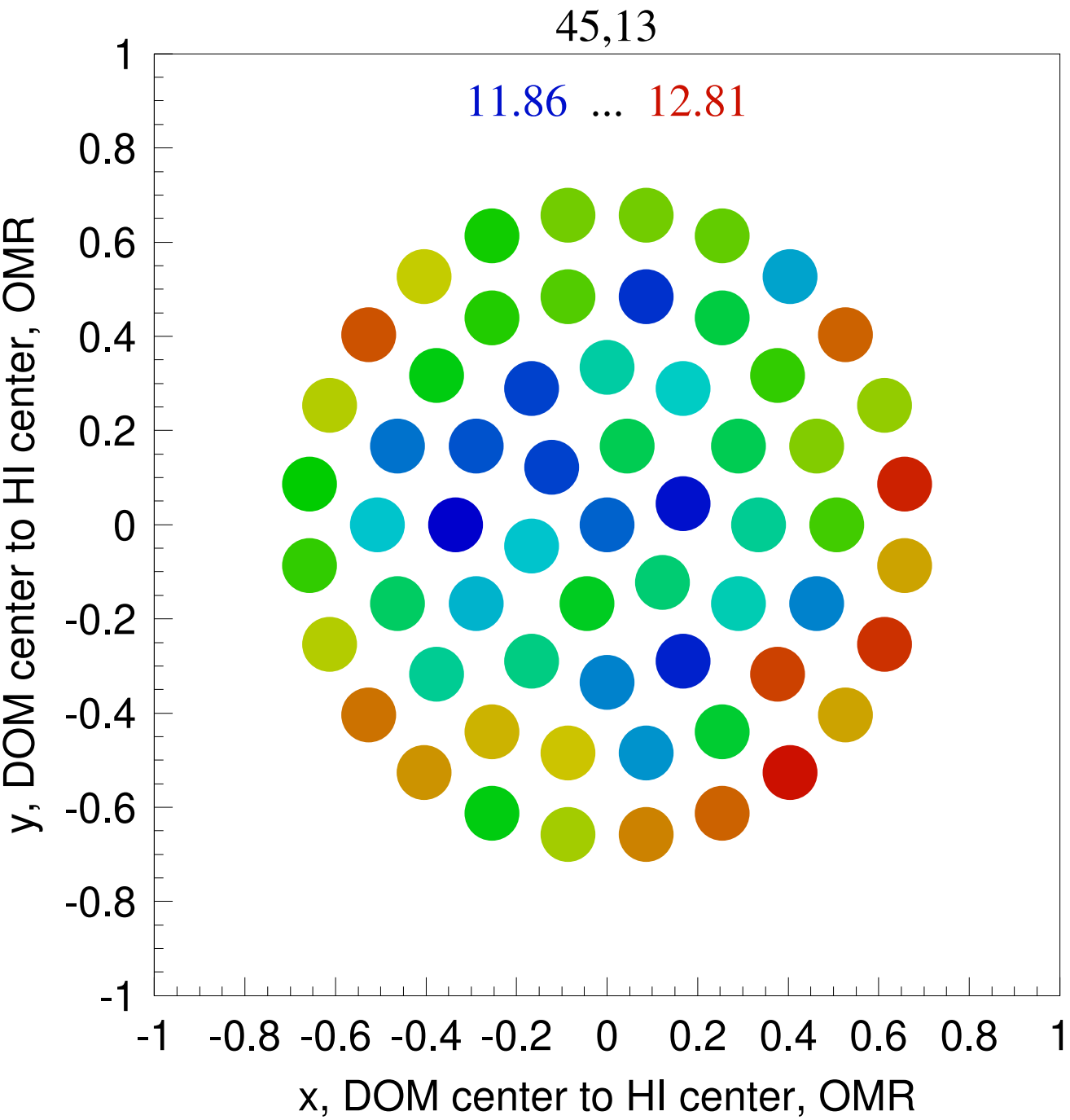

45,8
8.23 ... 9.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

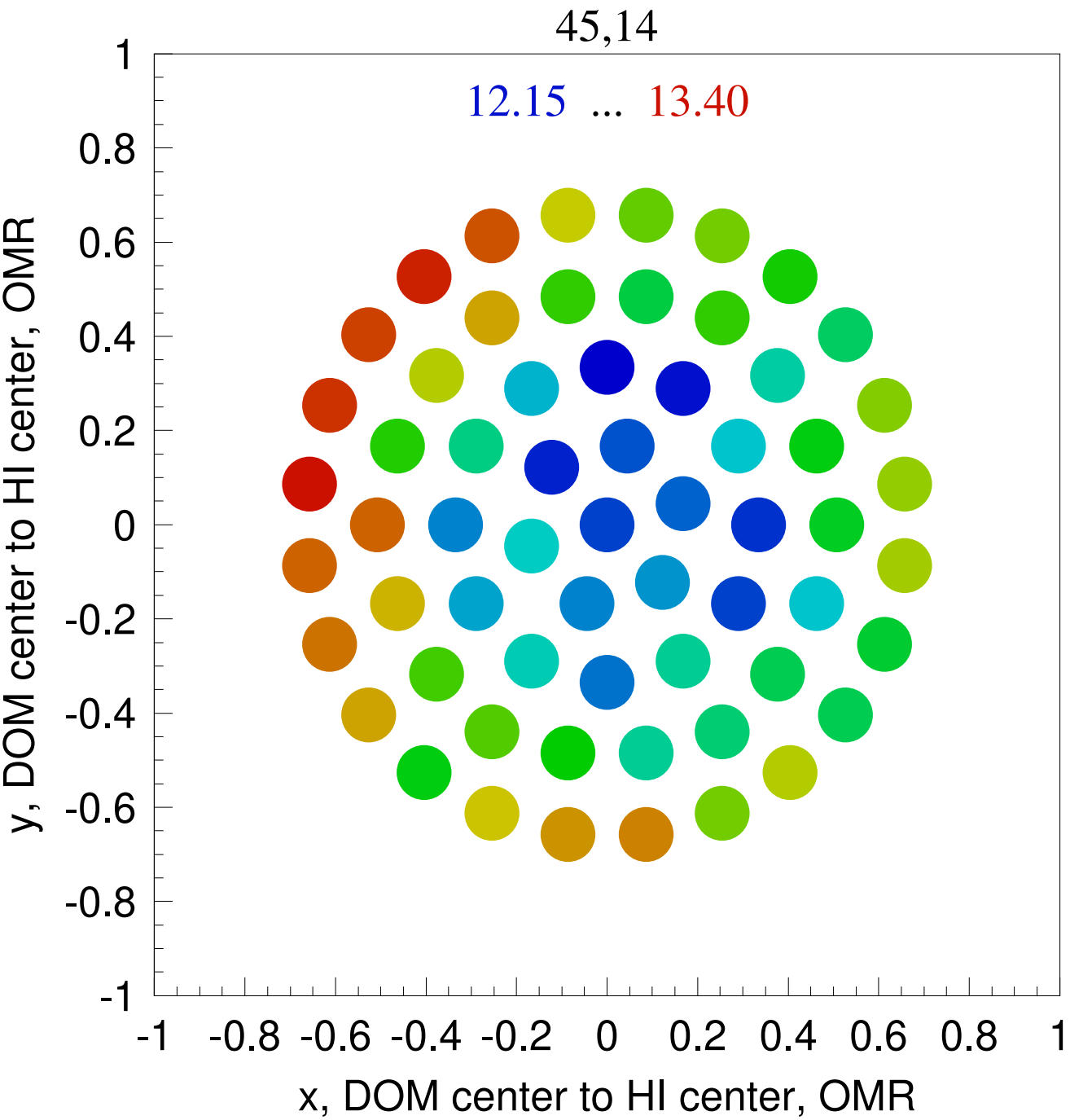

45,9
8.38 ... 9.26
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

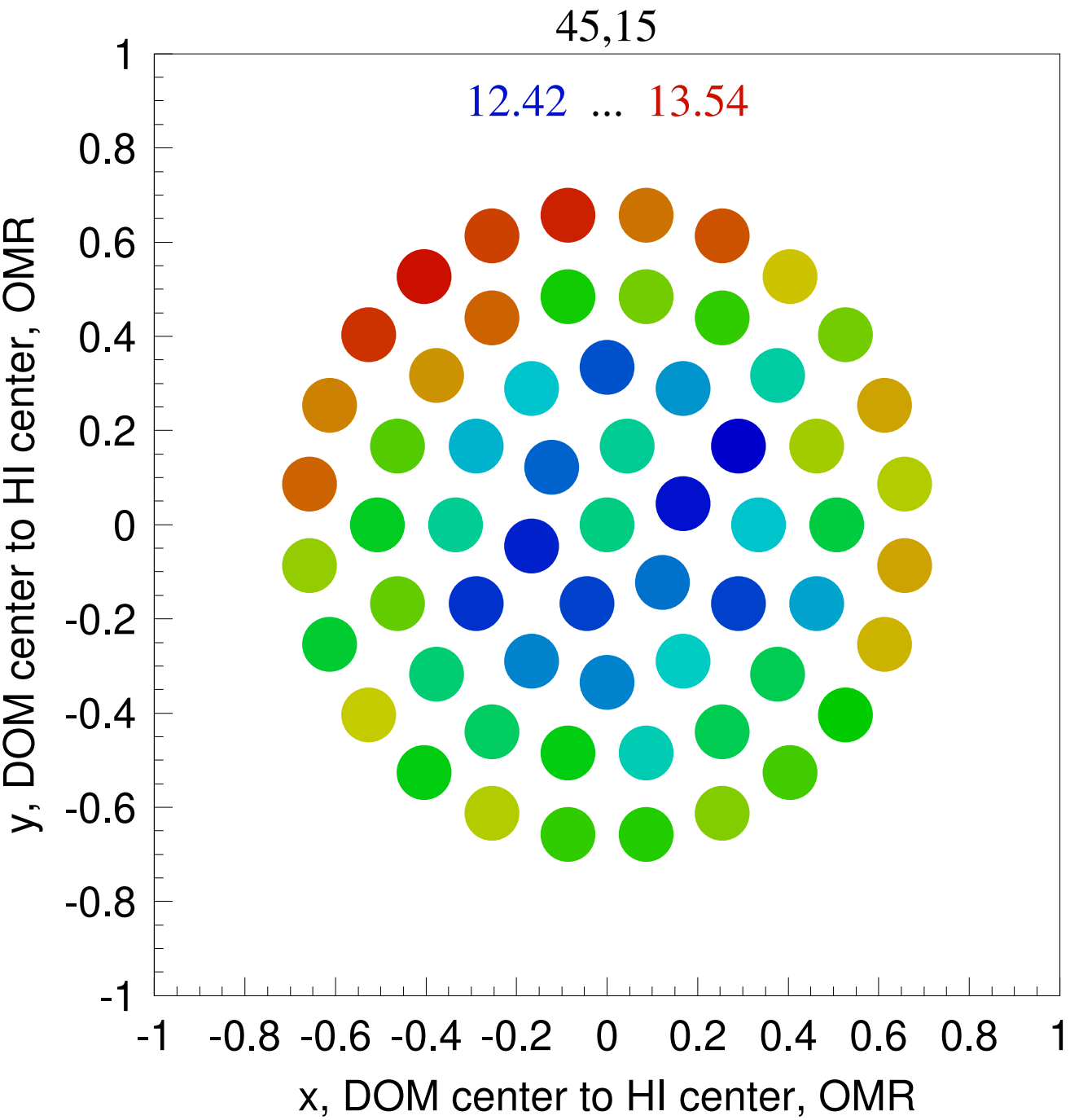

45,10
9.62 ... 10.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

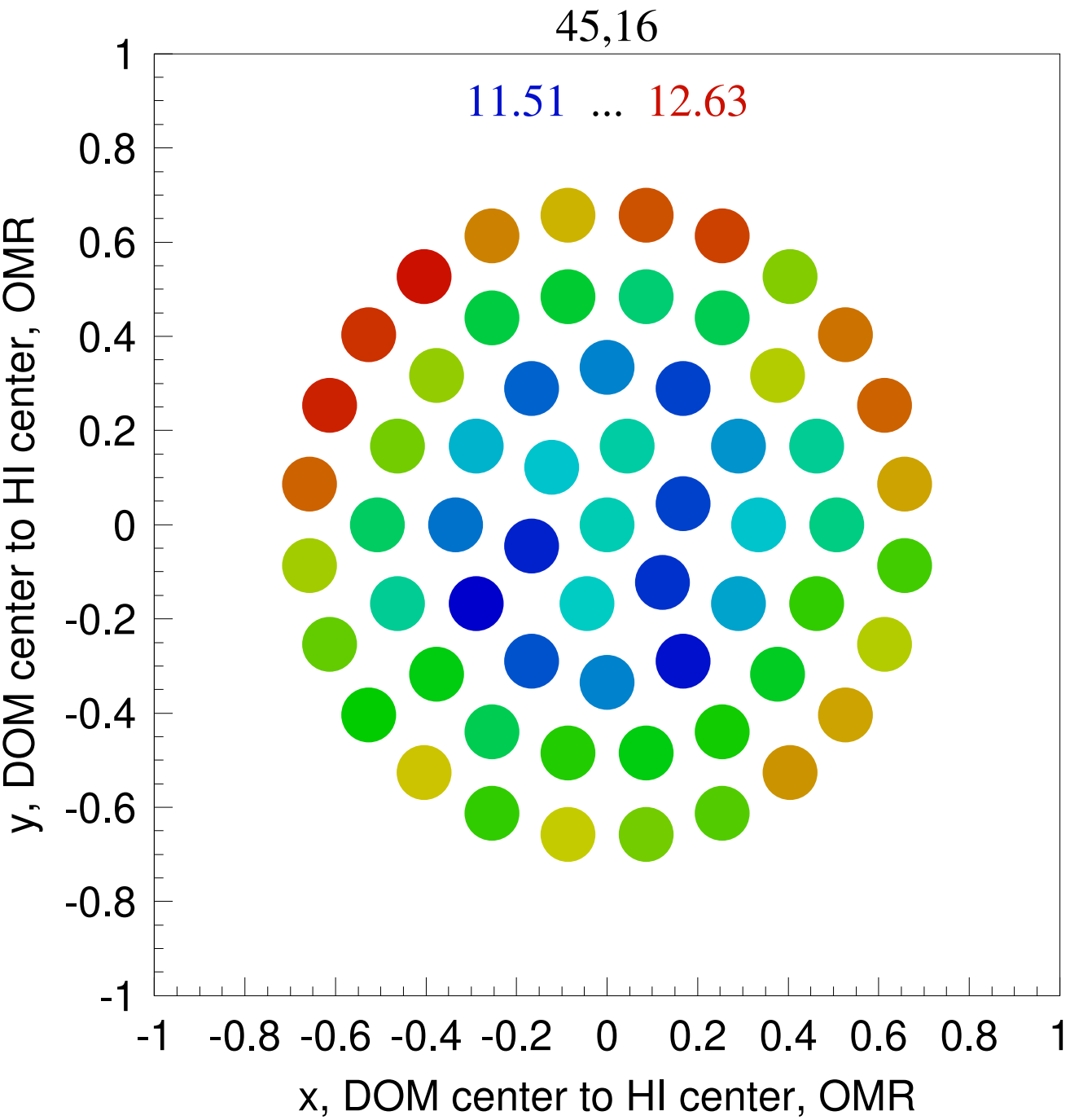

45,11
9.31 ... 9.97
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

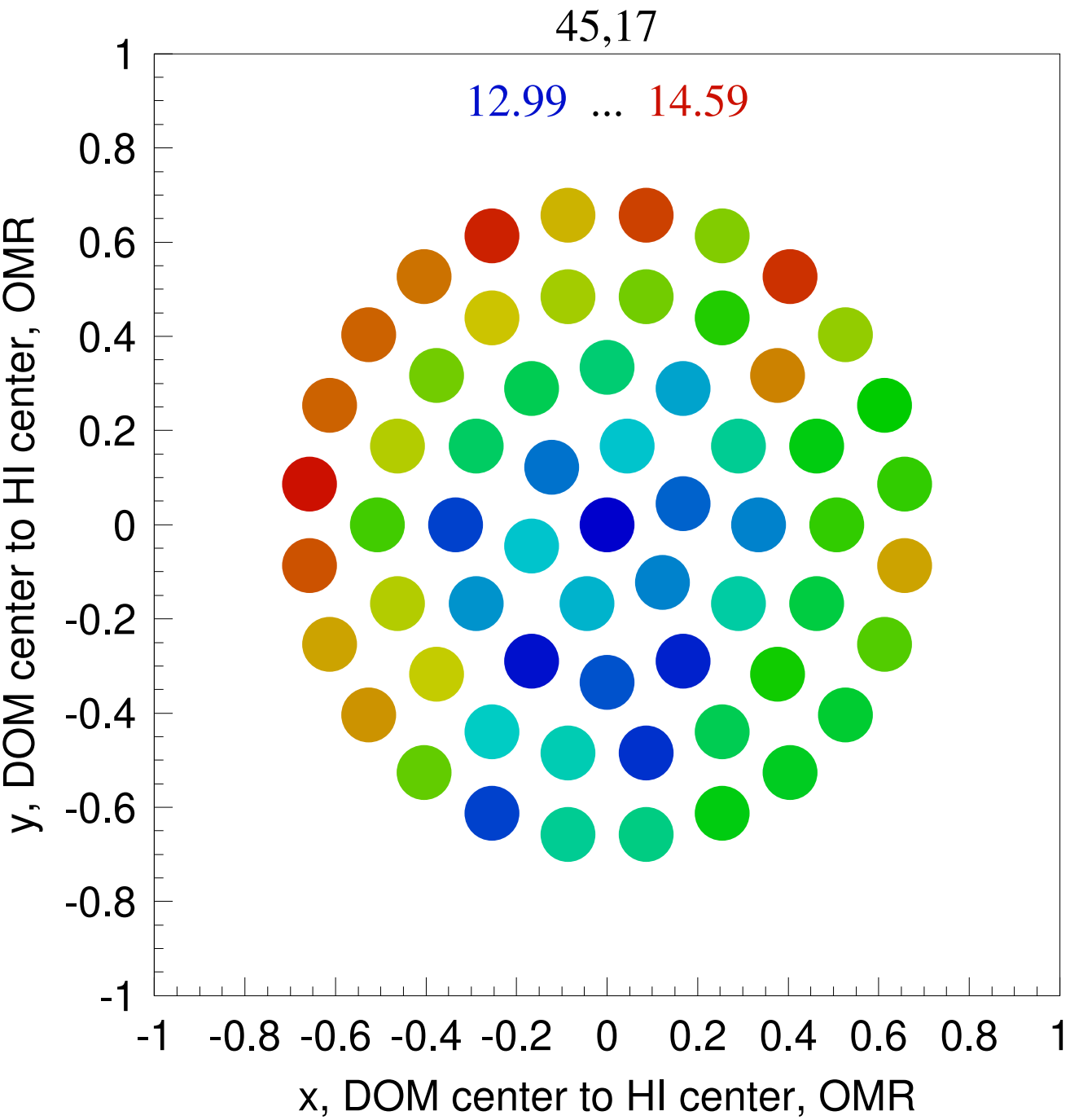

45,12
11.11 ... 11.99
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

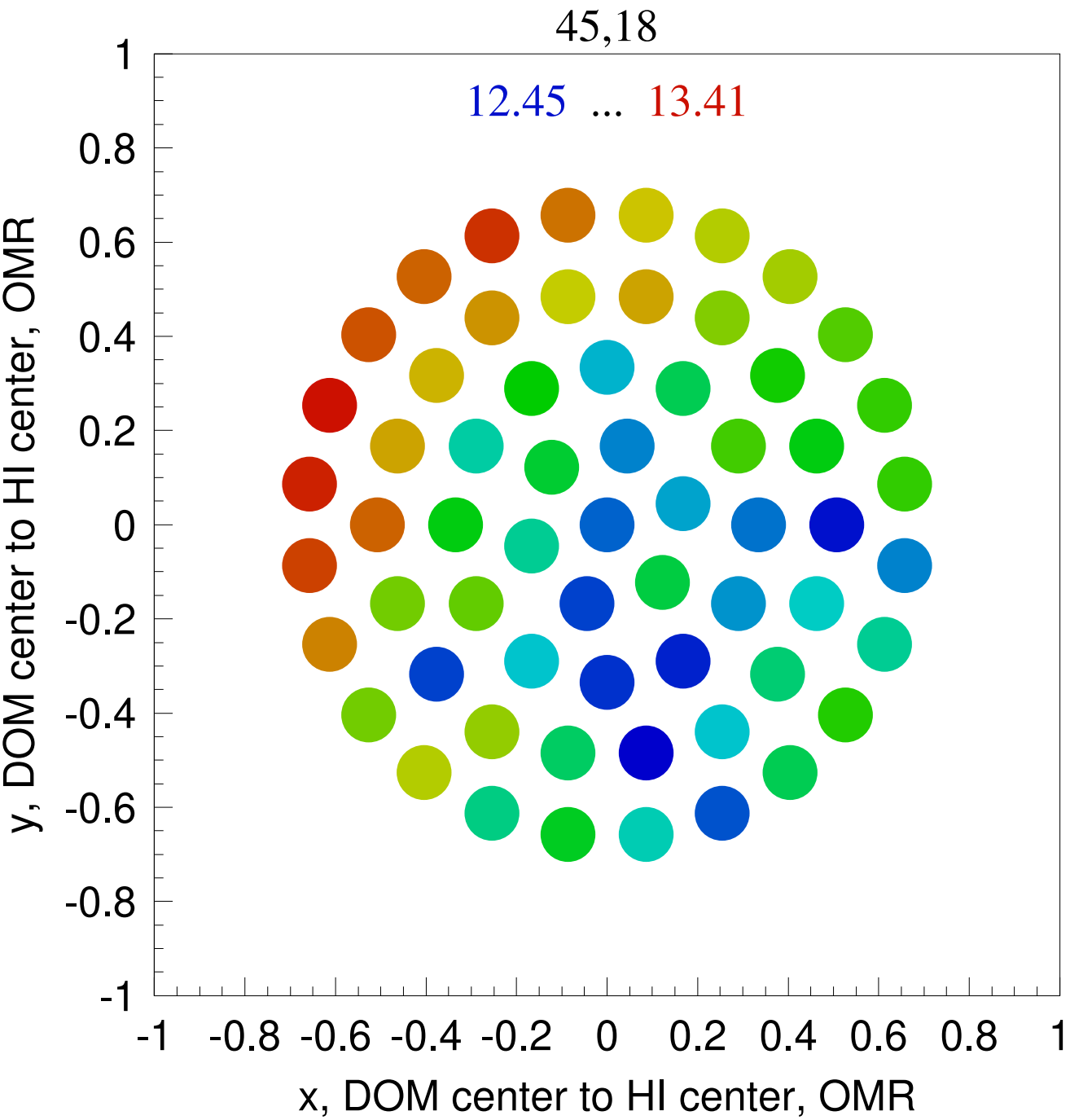

45,13
11.86 ... 12.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

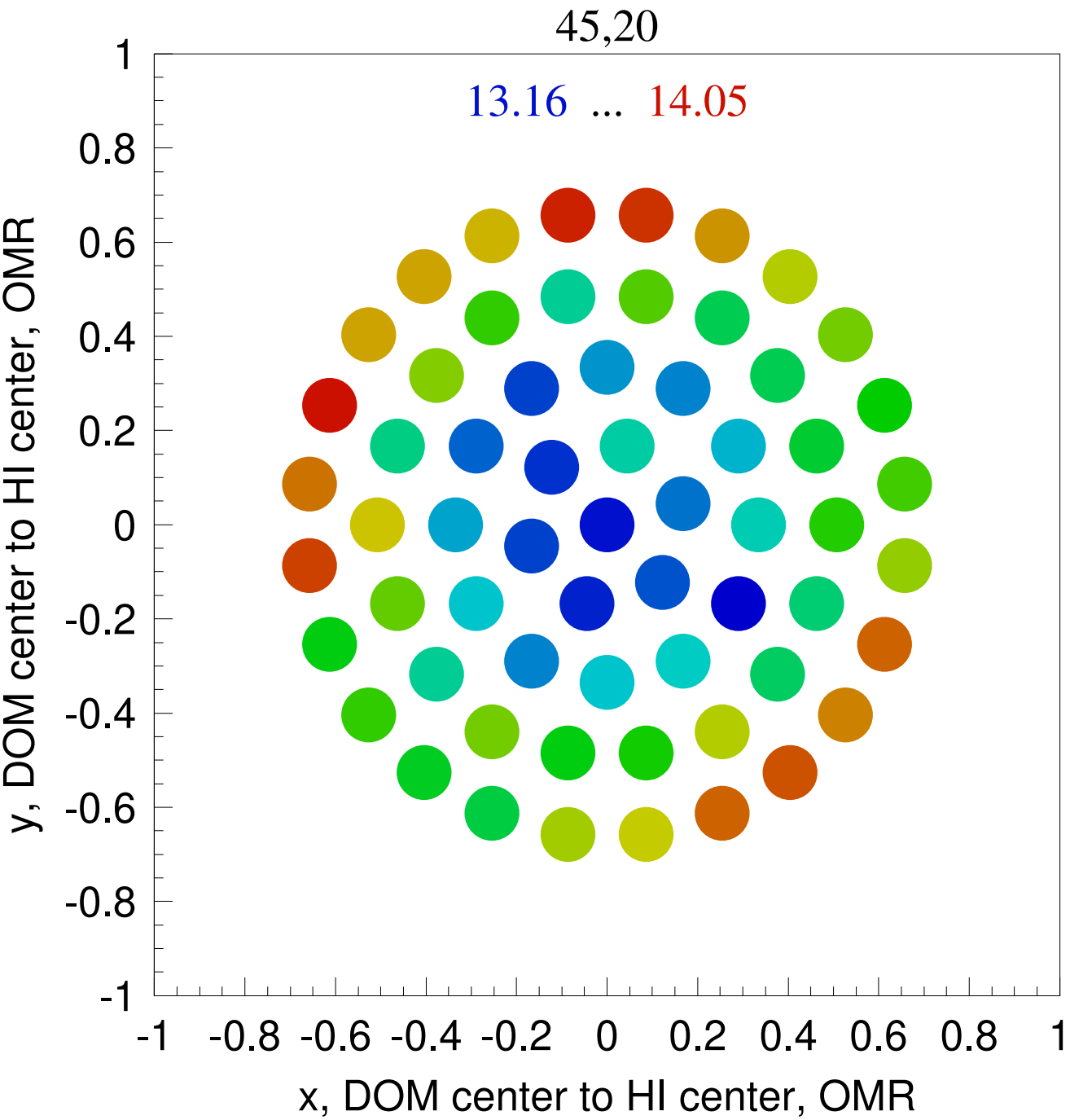

45,14
12.15 ... 13.40
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

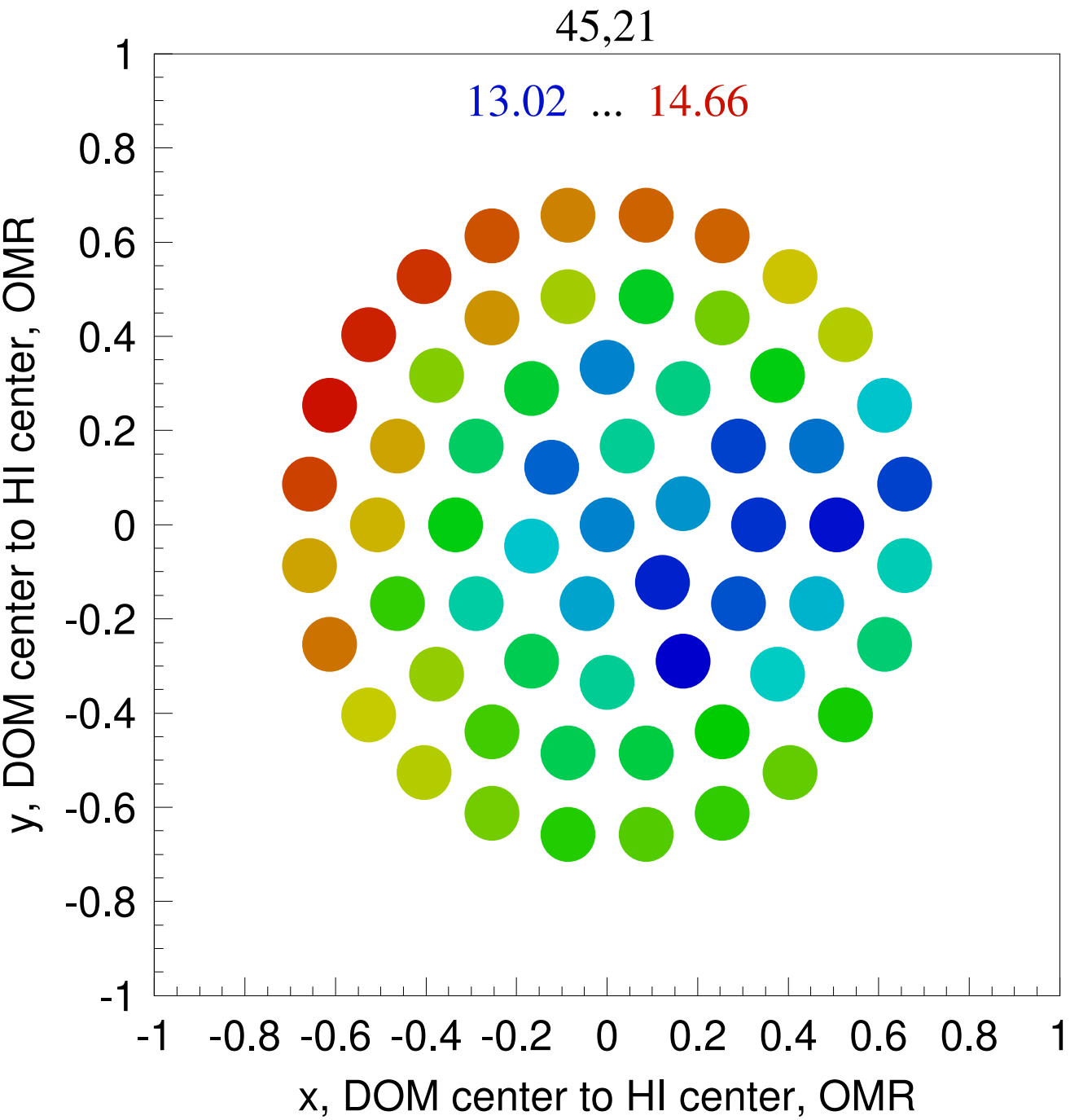

45,15
12.42 ... 13.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

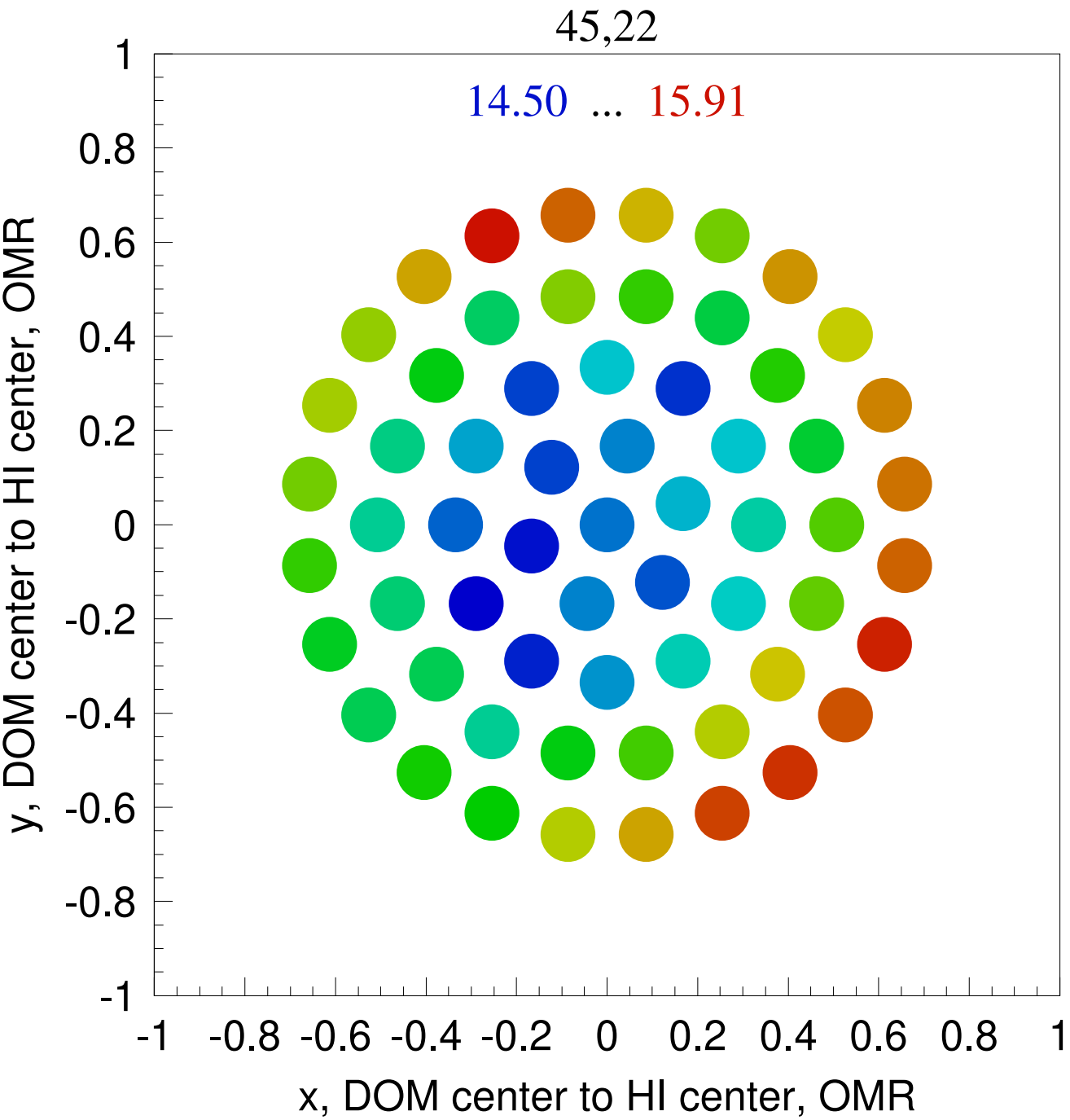

45,16
11.51 ... 12.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

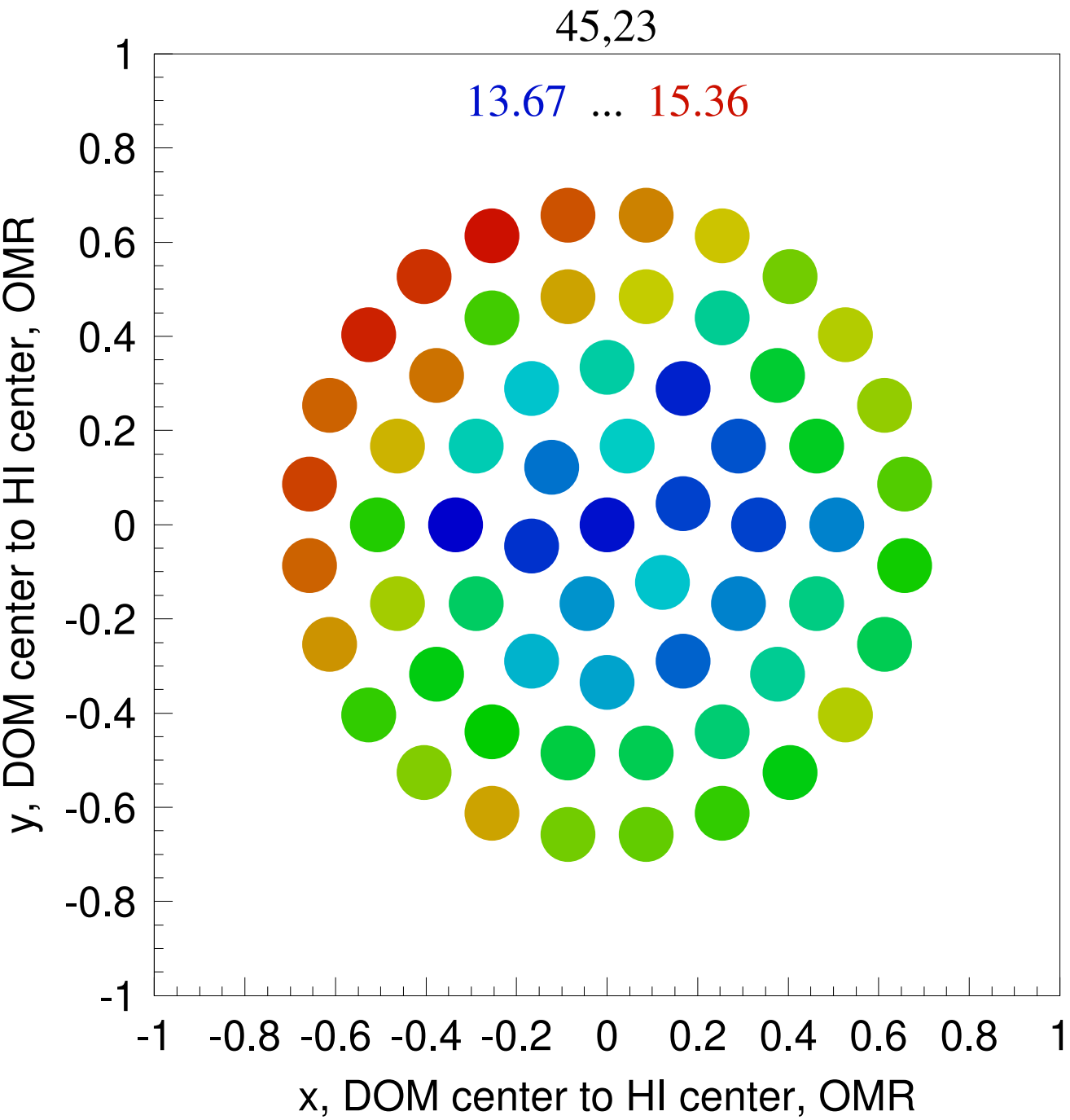

45,17
12.99 ... 14.59
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

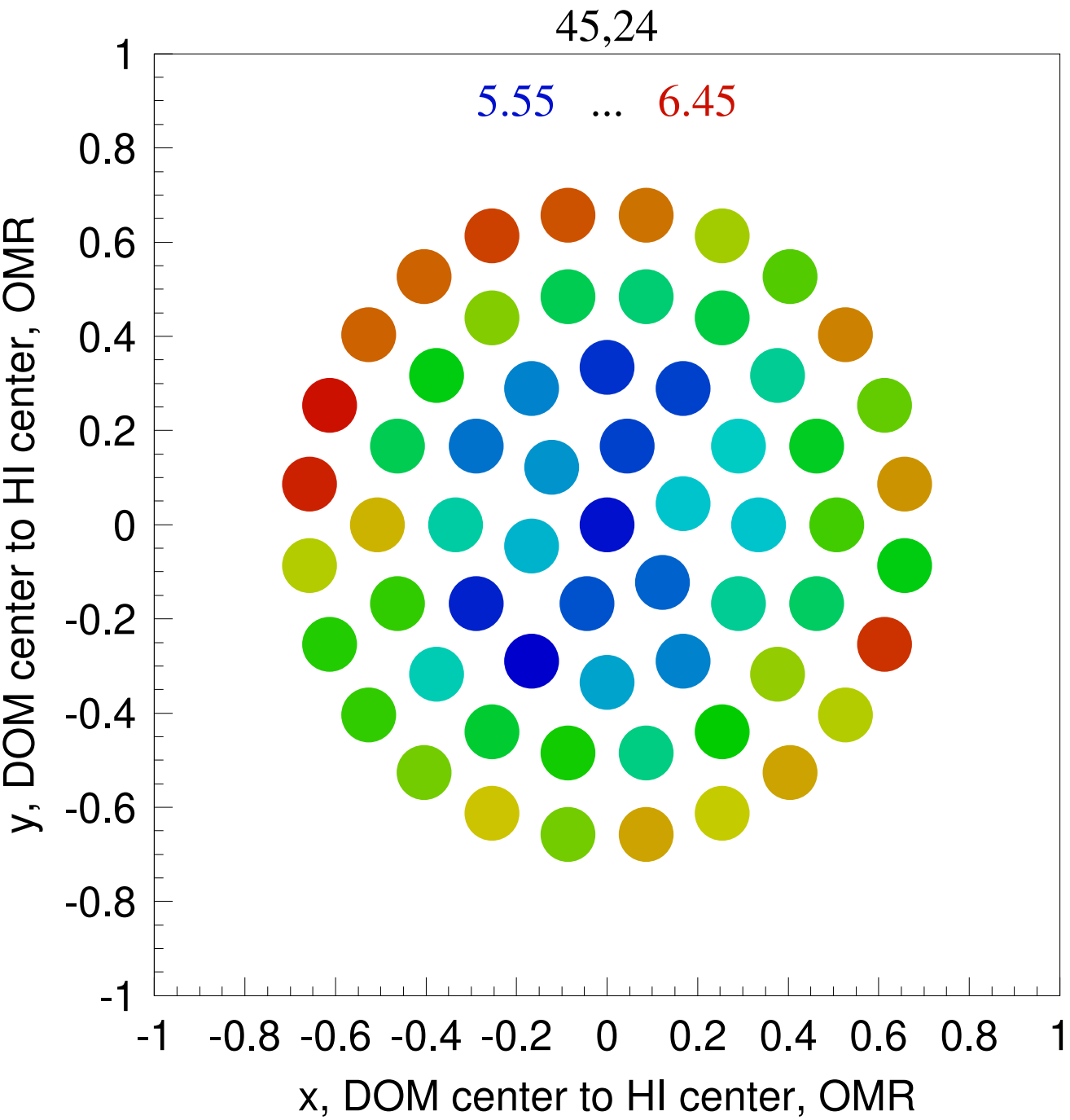

45,18
12.45 ... 13.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

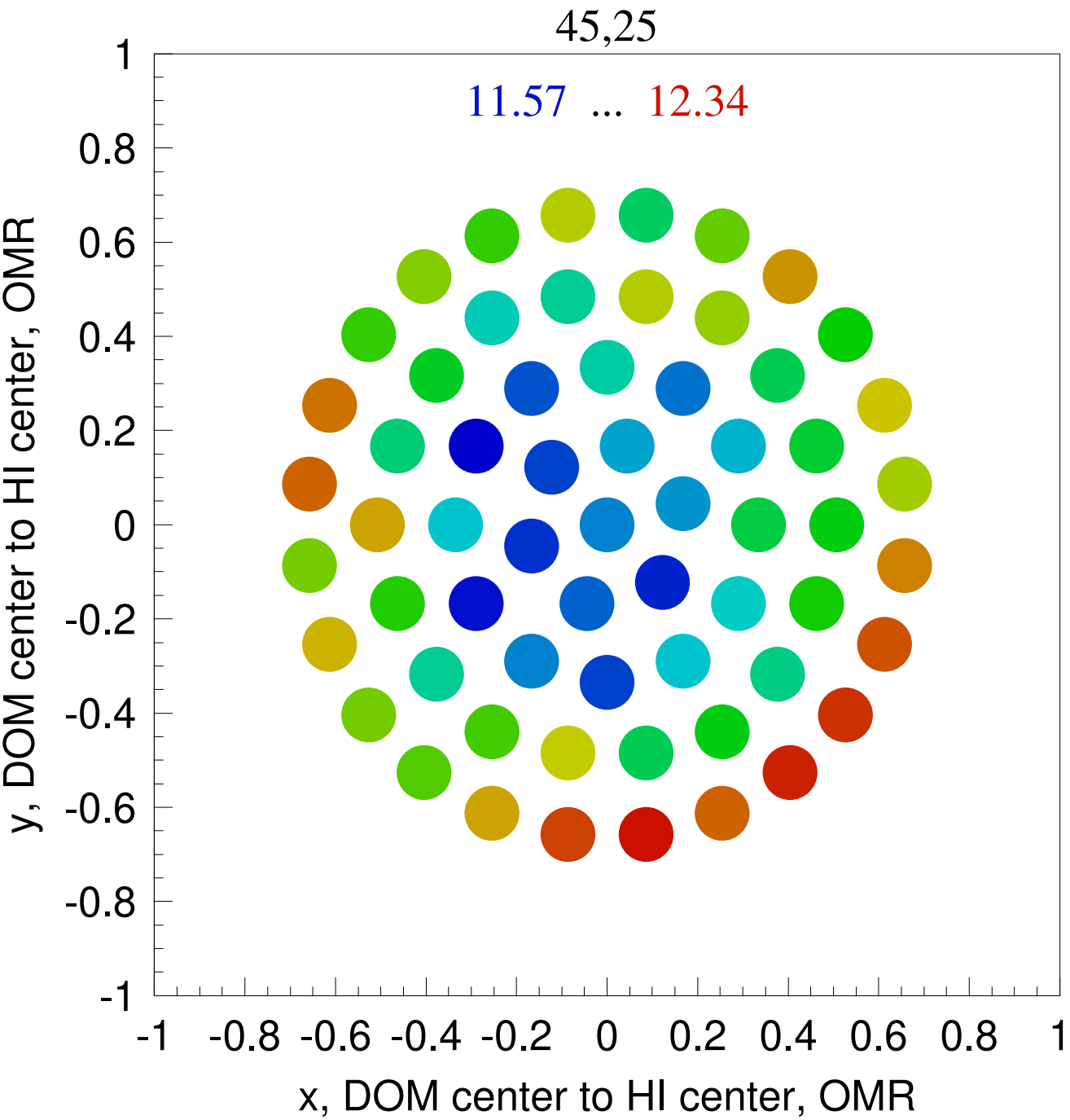

45,20
13.16 ... 14.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

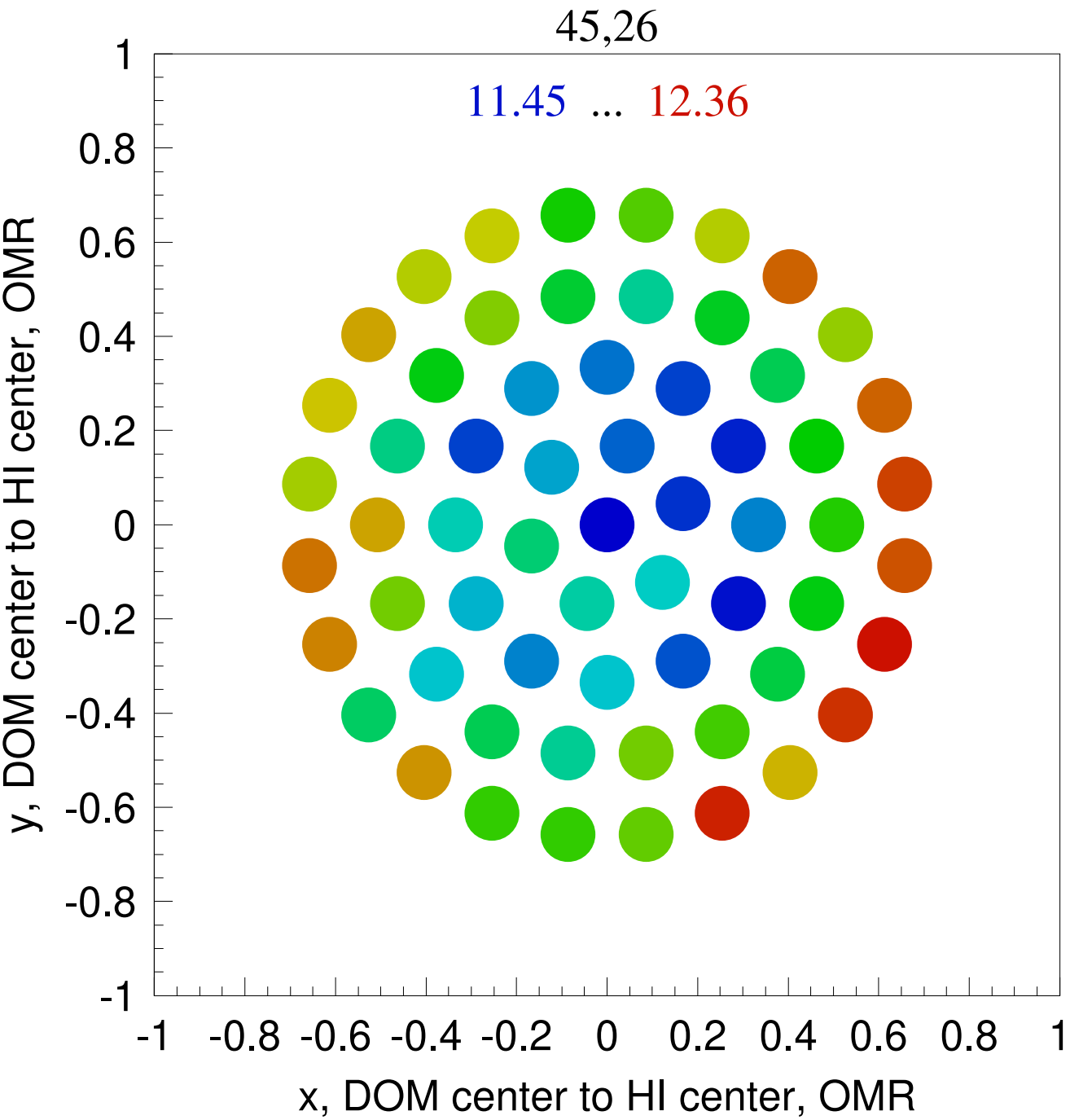

45,21
13.02 ... 14.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

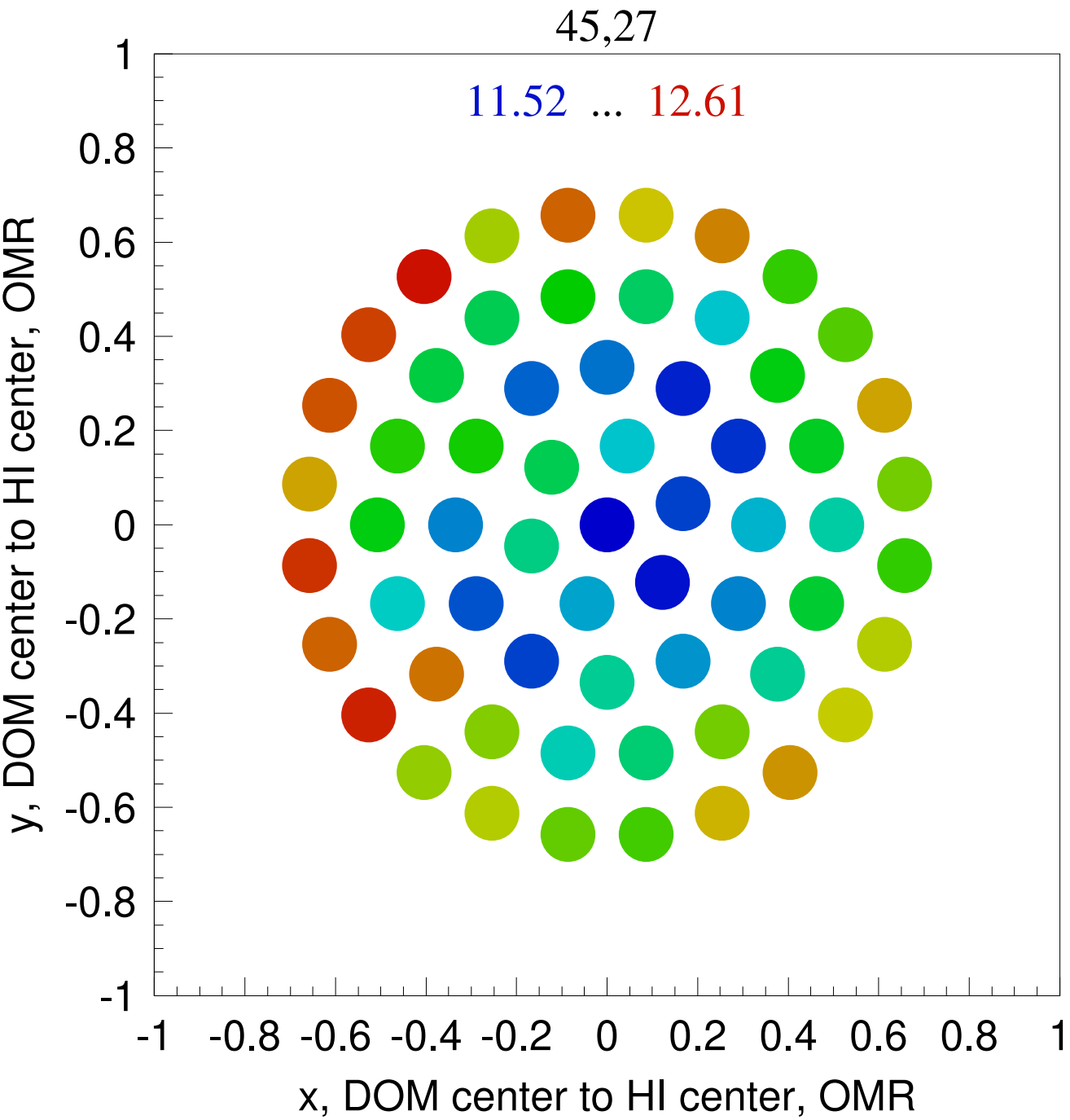

45,22
14.50 ... 15.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

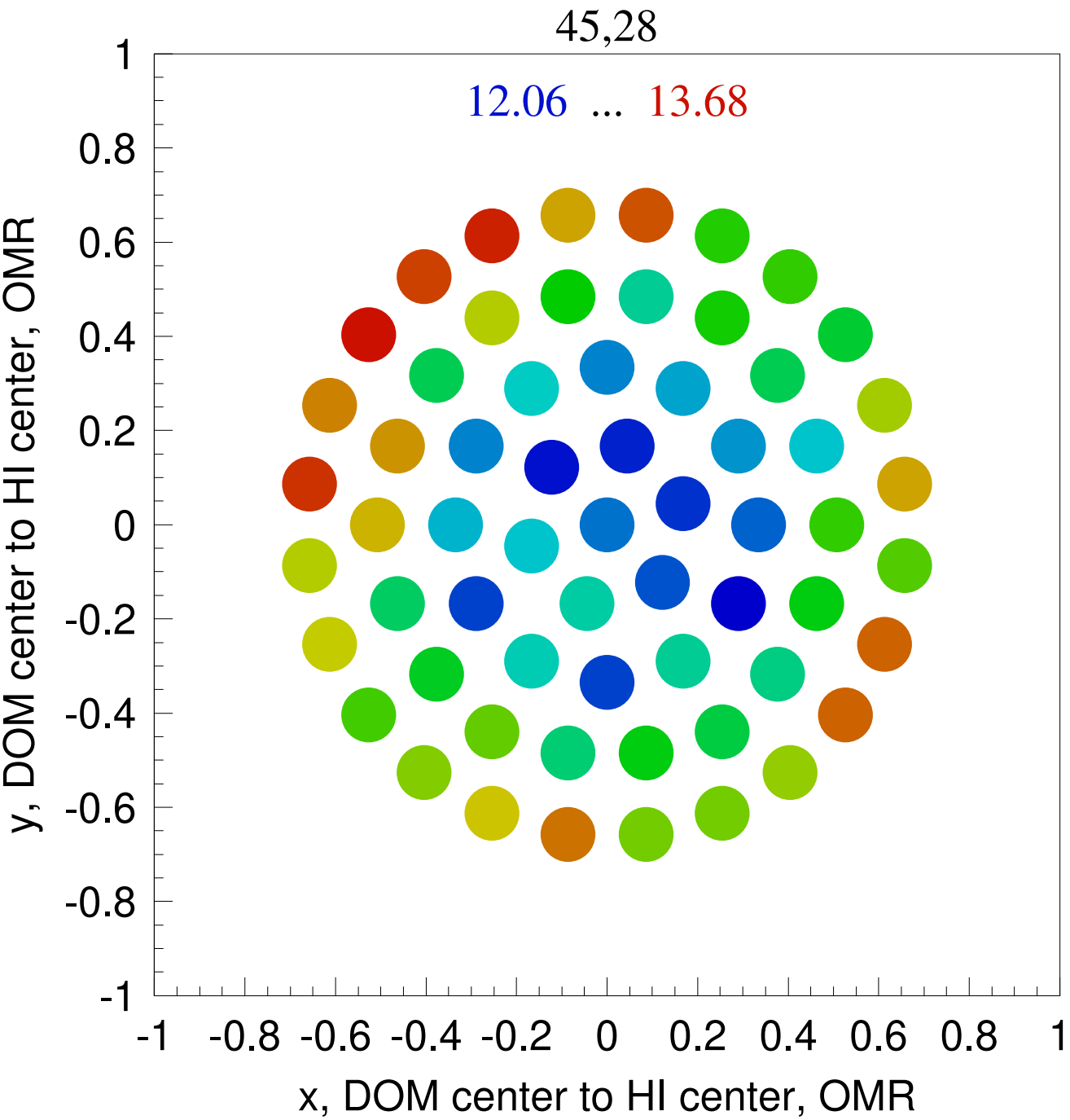

45,23
13.67 ... 15.36
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

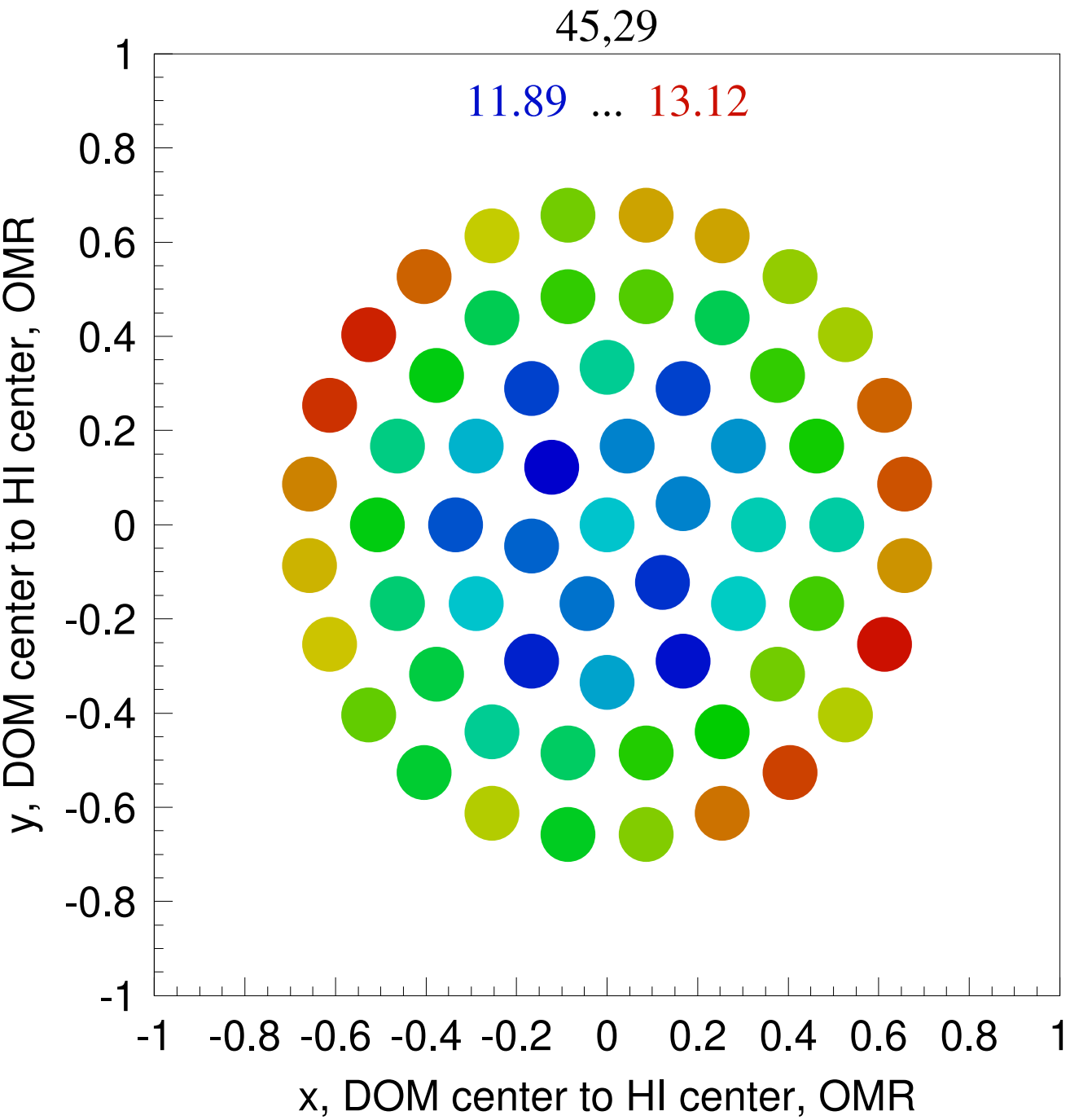

45,24
5.55 ... 6.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

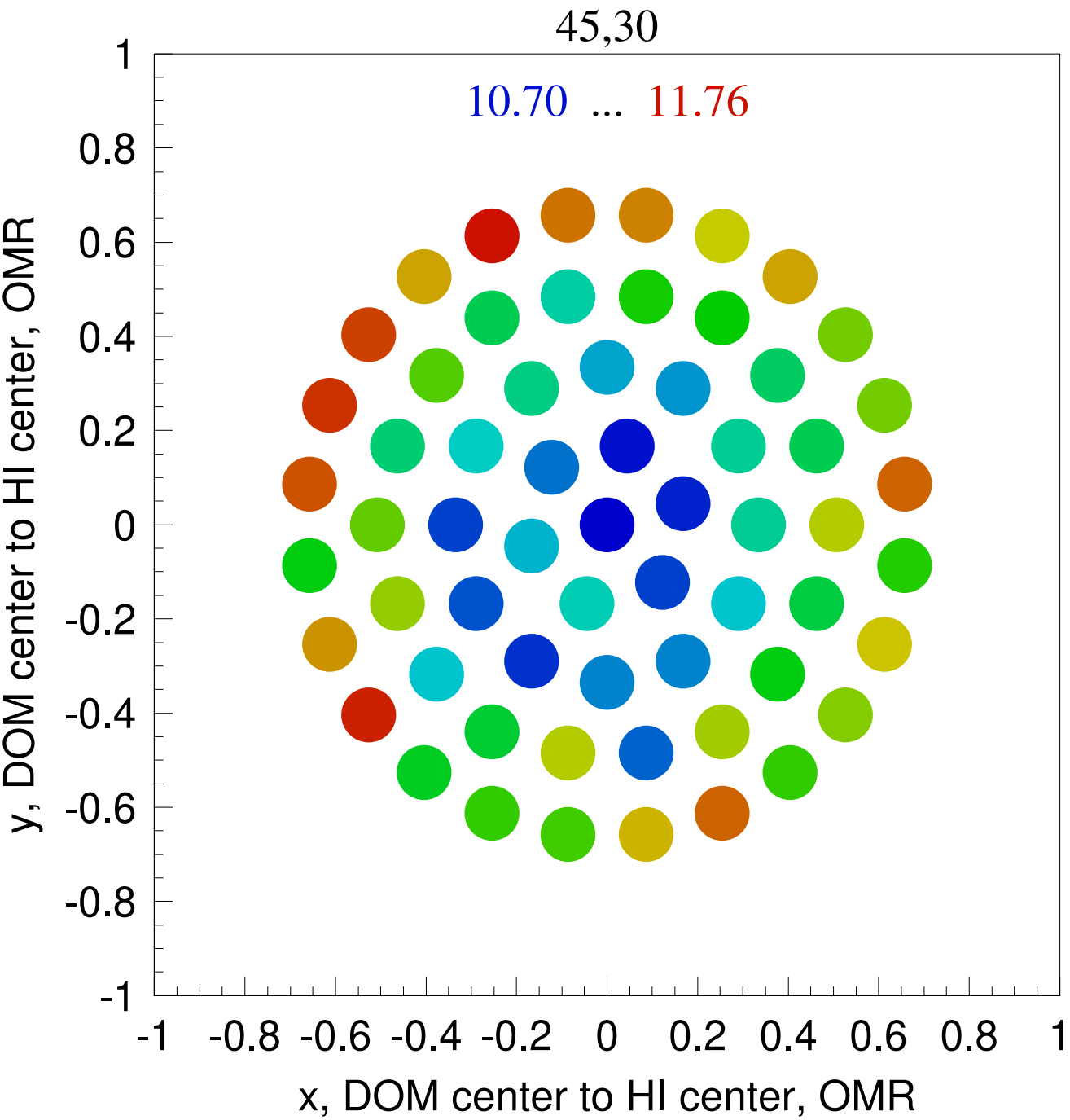

45,25
11.57 ... 12.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

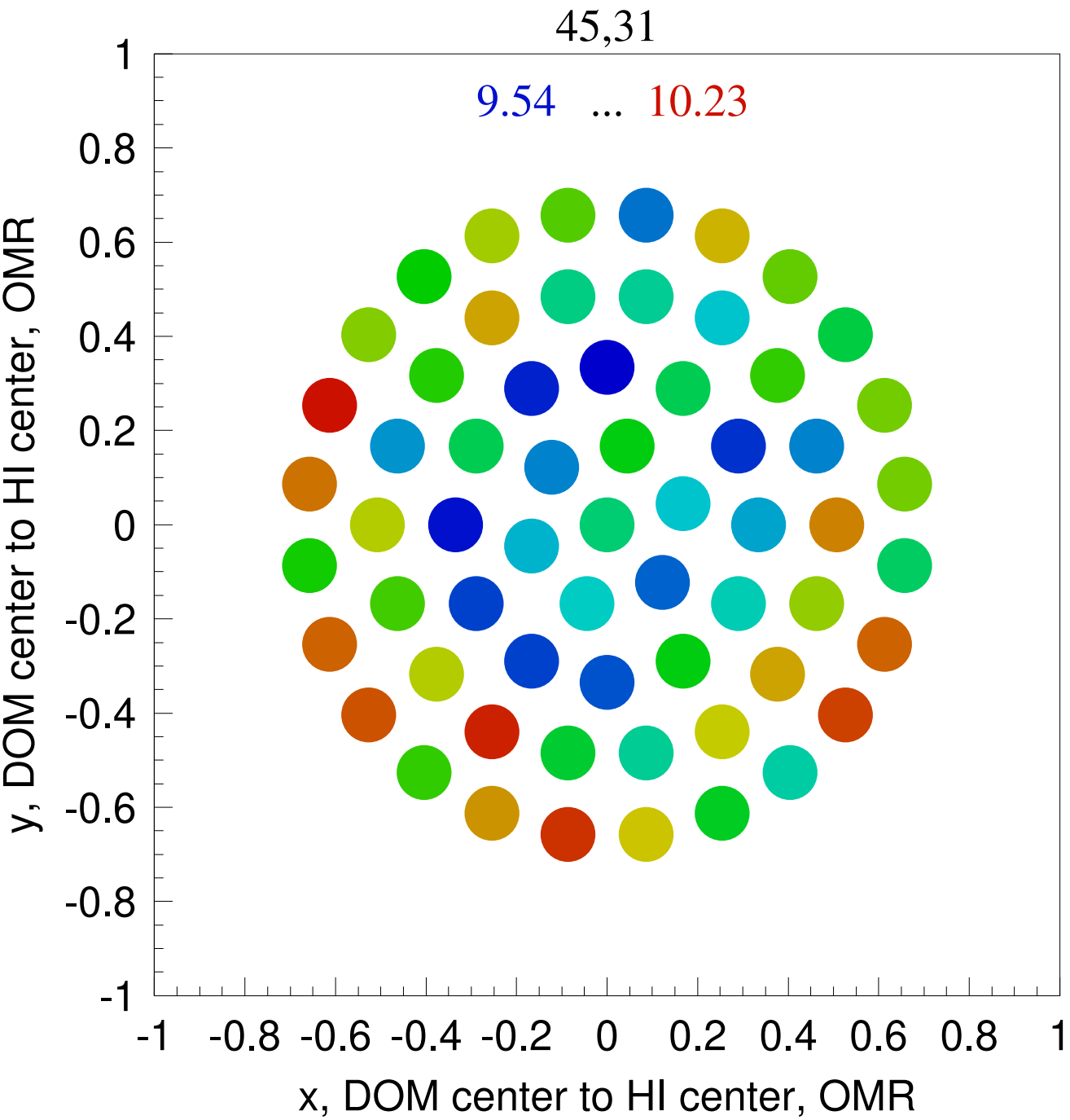

45,26
11.45 ... 12.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

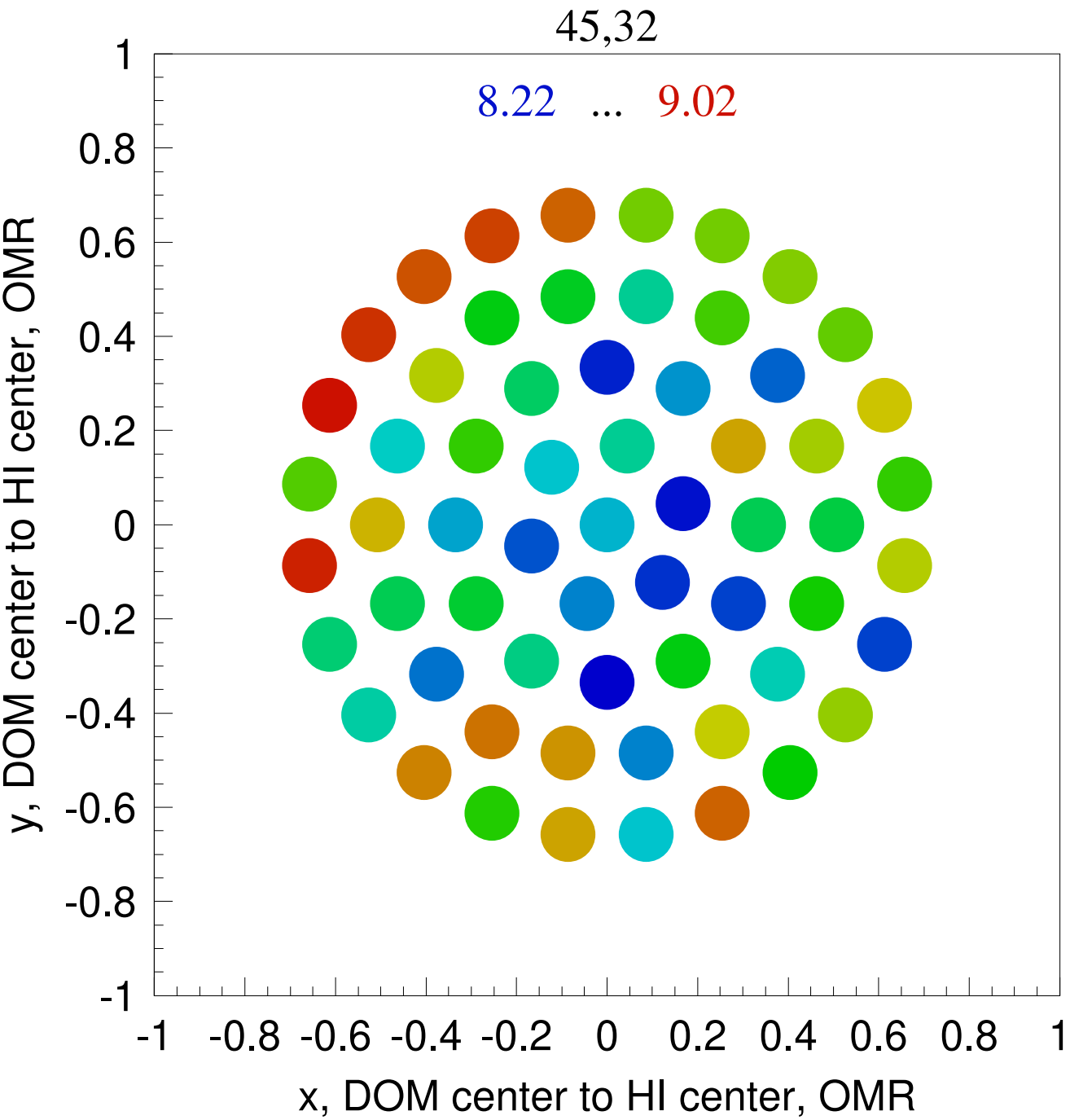

45,27
11.52 ... 12.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

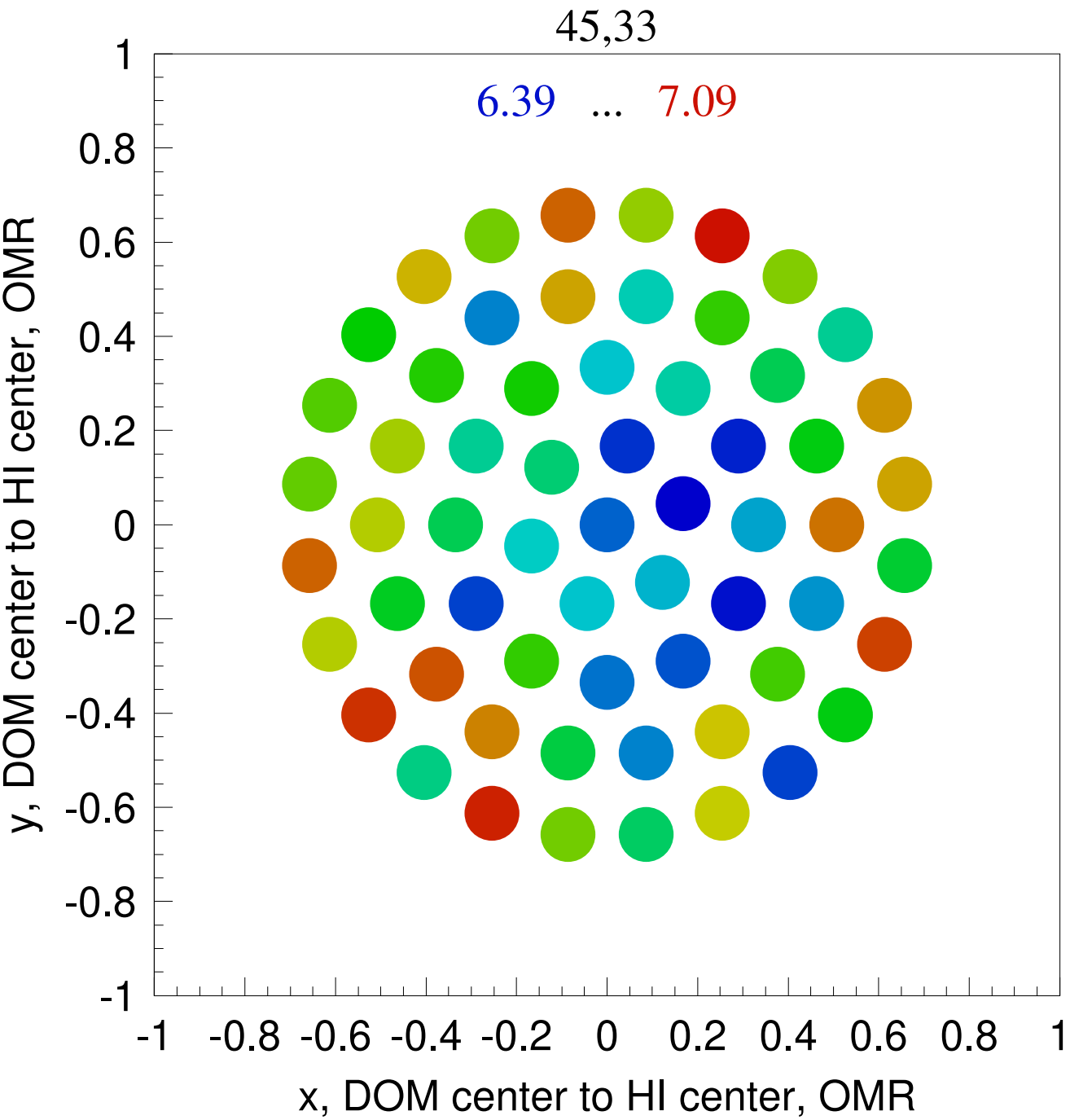

45,28
12.06 ... 13.68
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

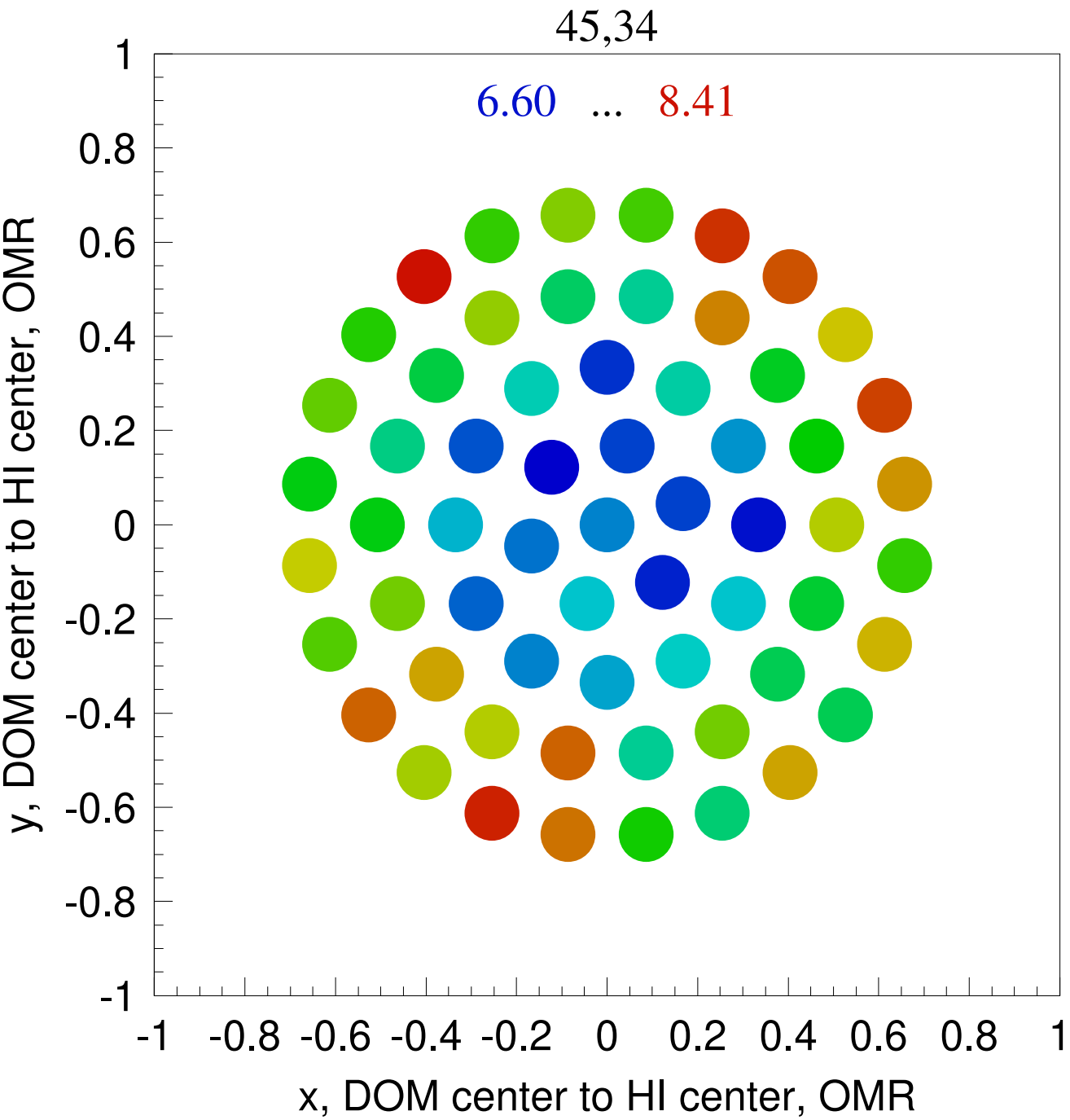

45,29
11.89 ... 13.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

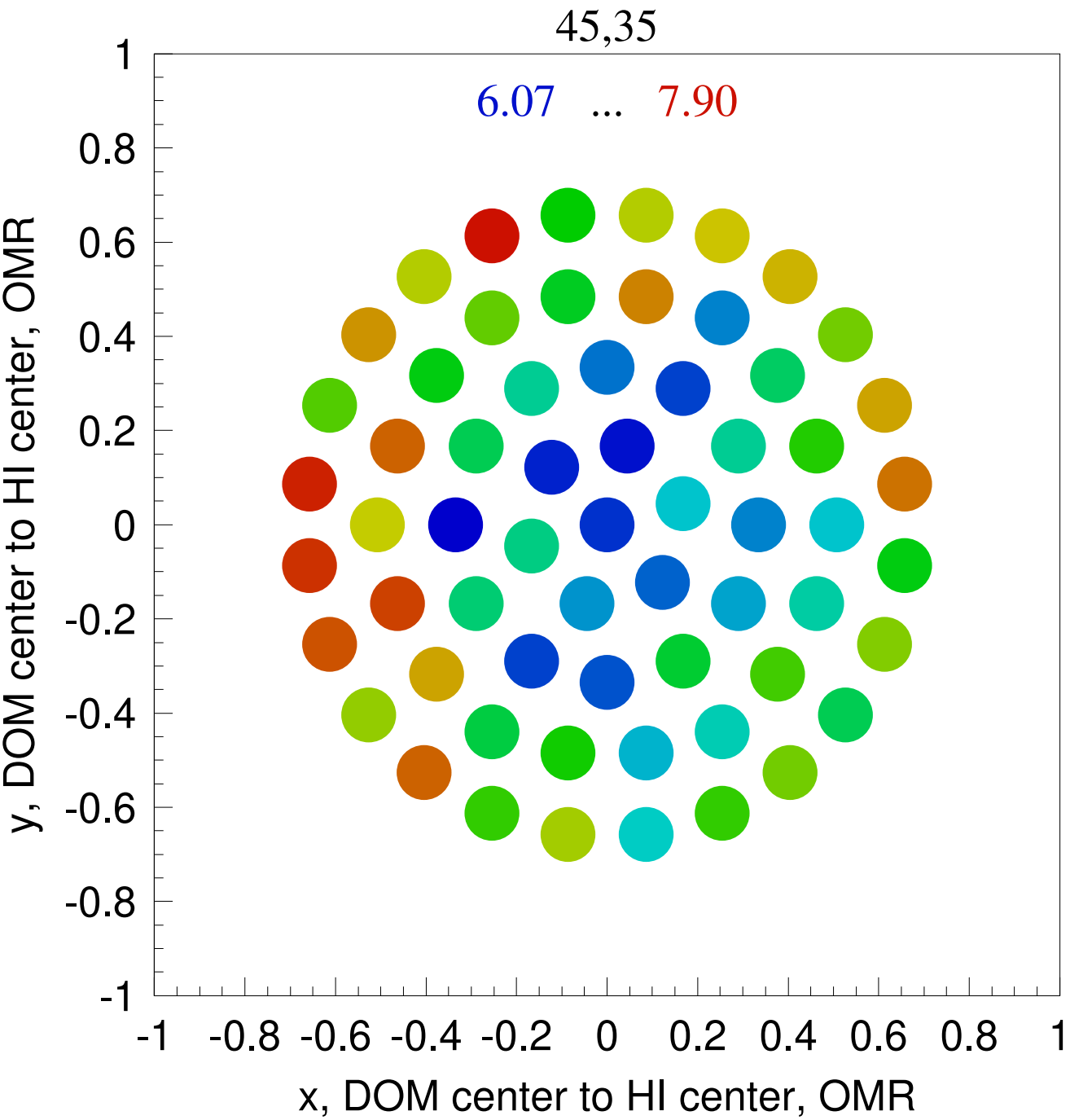

45,30
10.70 ... 11.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

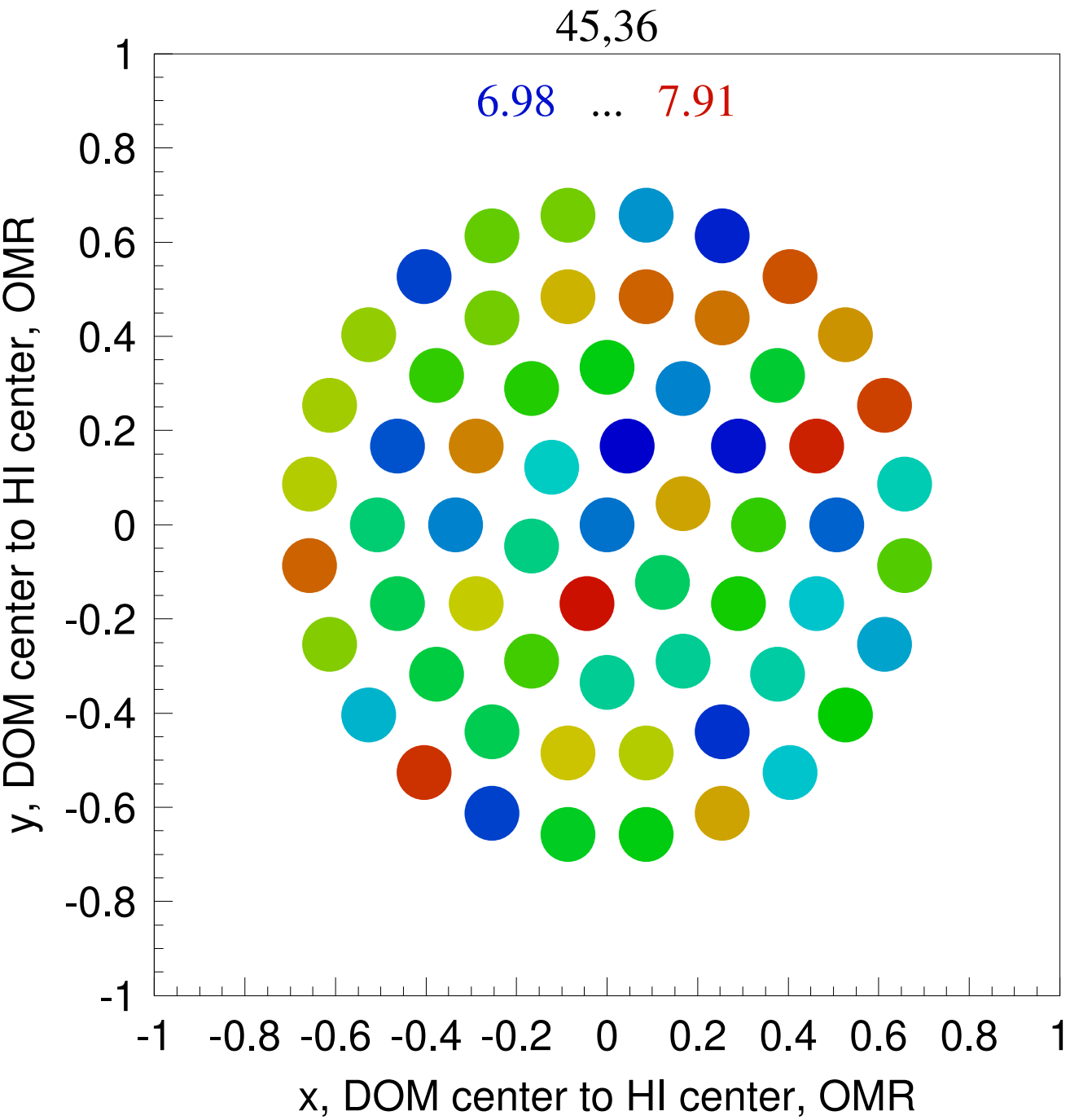

45,31
9.54 ... 10.23
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

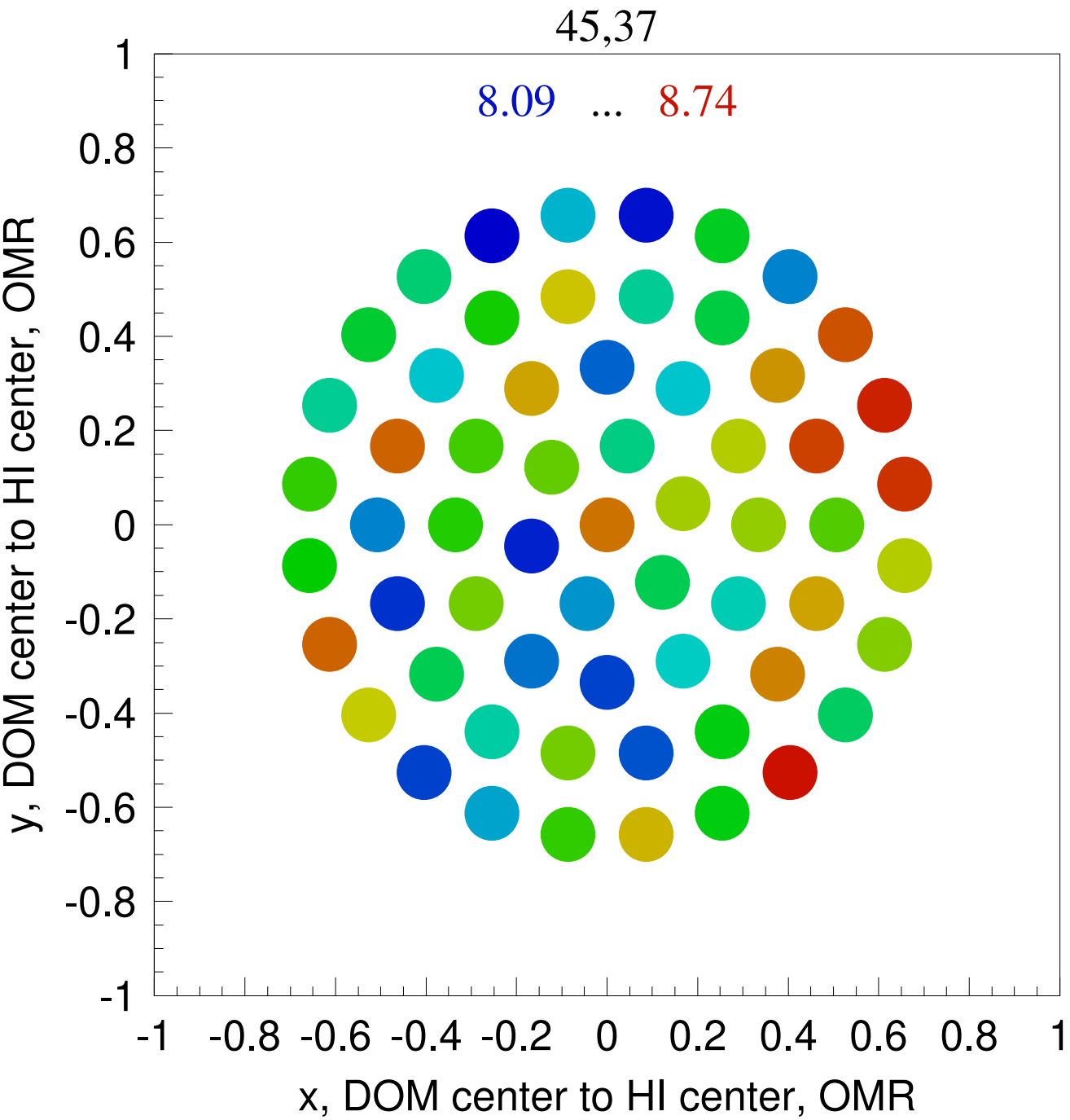

45,32
8.22 ... 9.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

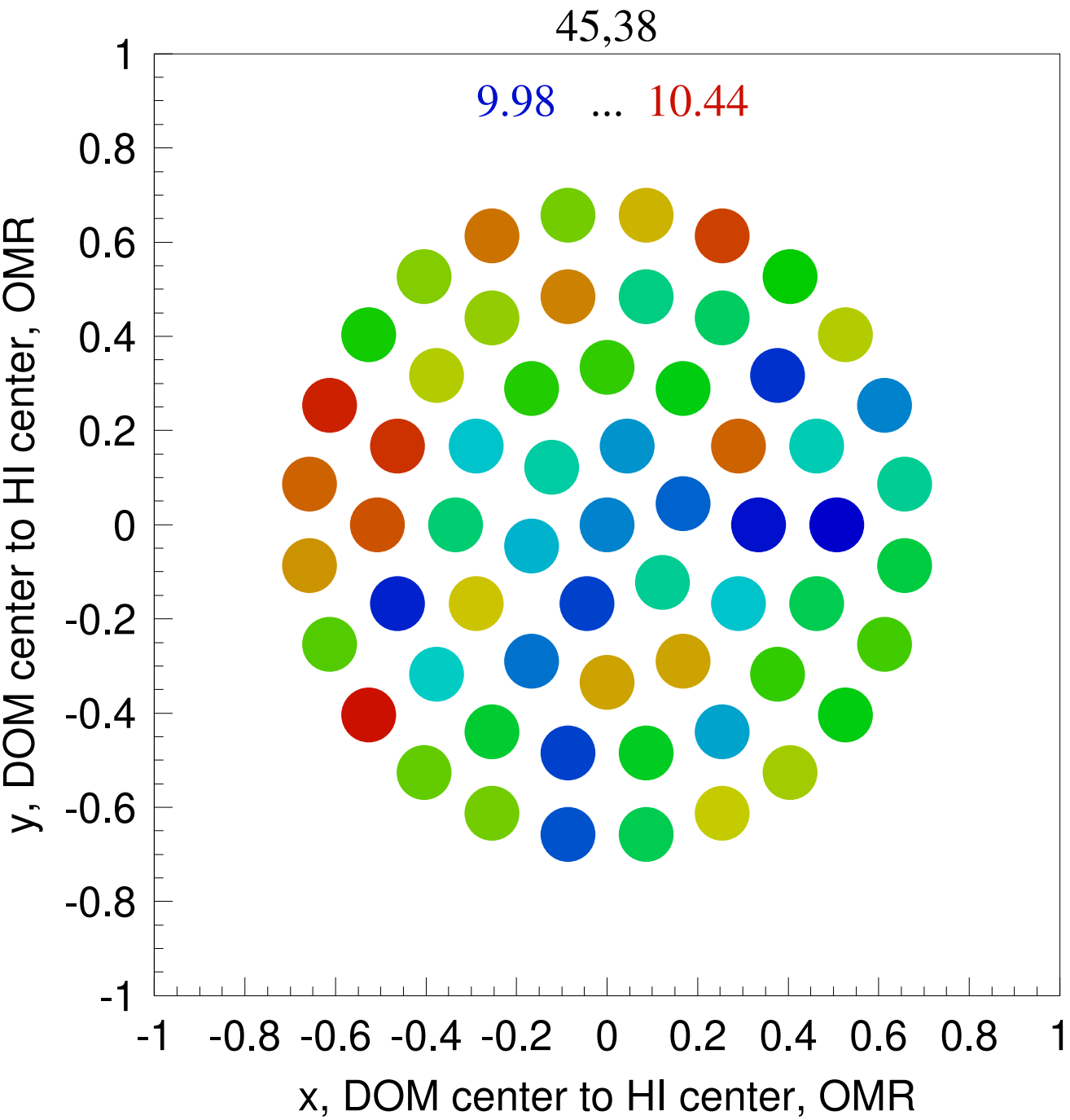

45,33
6.39 ... 7.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

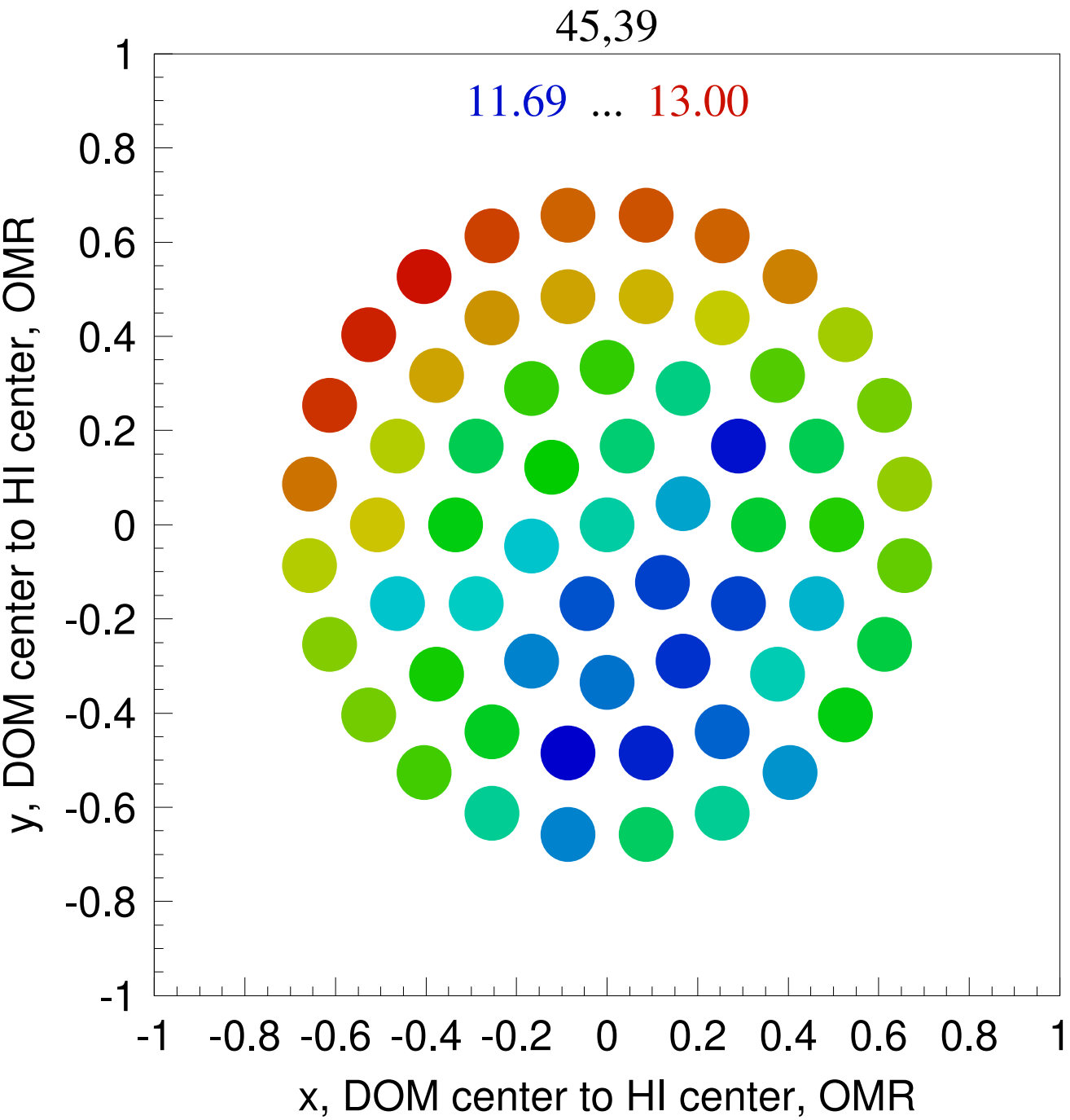

45,34
6.60 ... 8.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

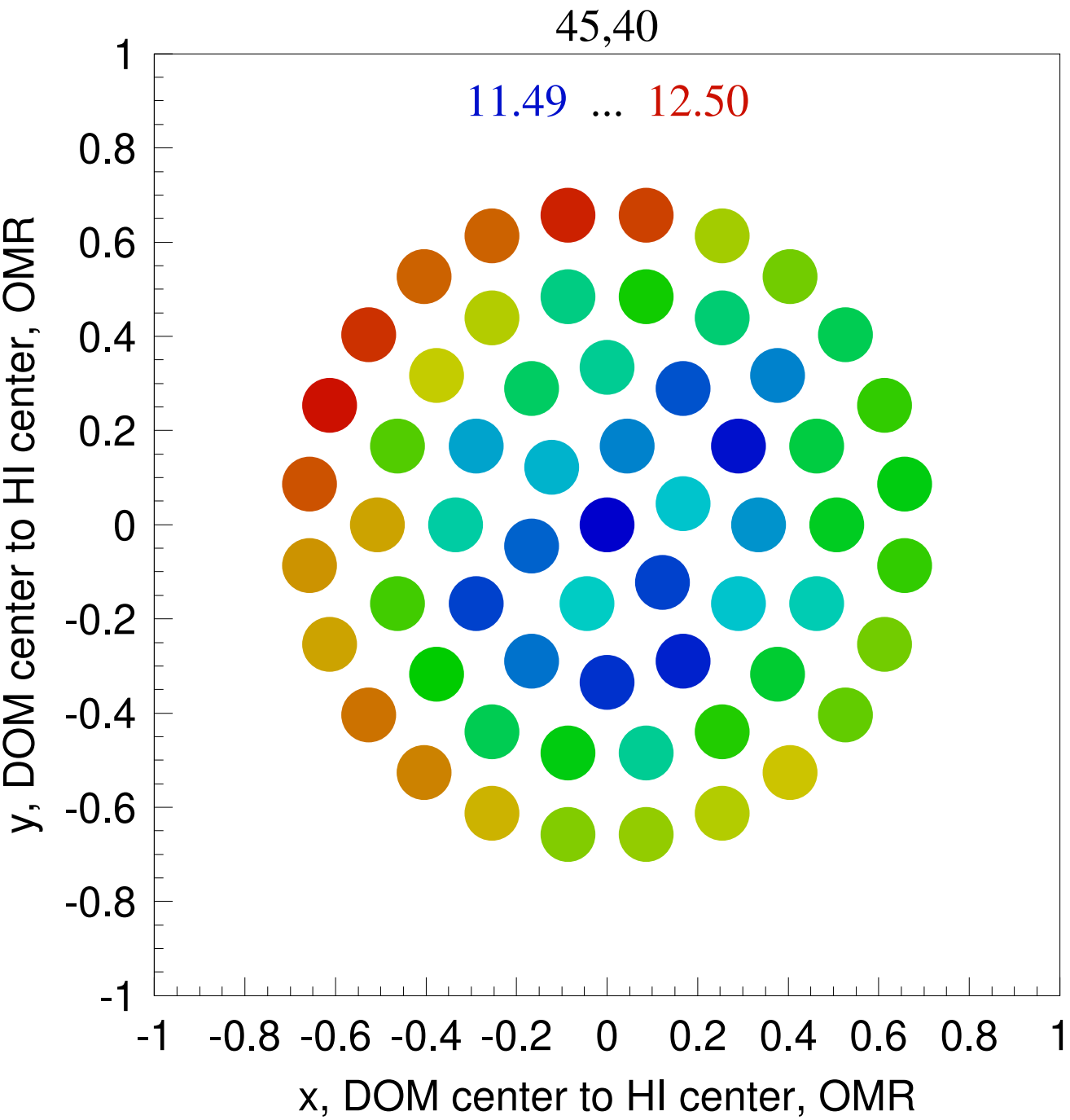

45,35
6.07 ... 7.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

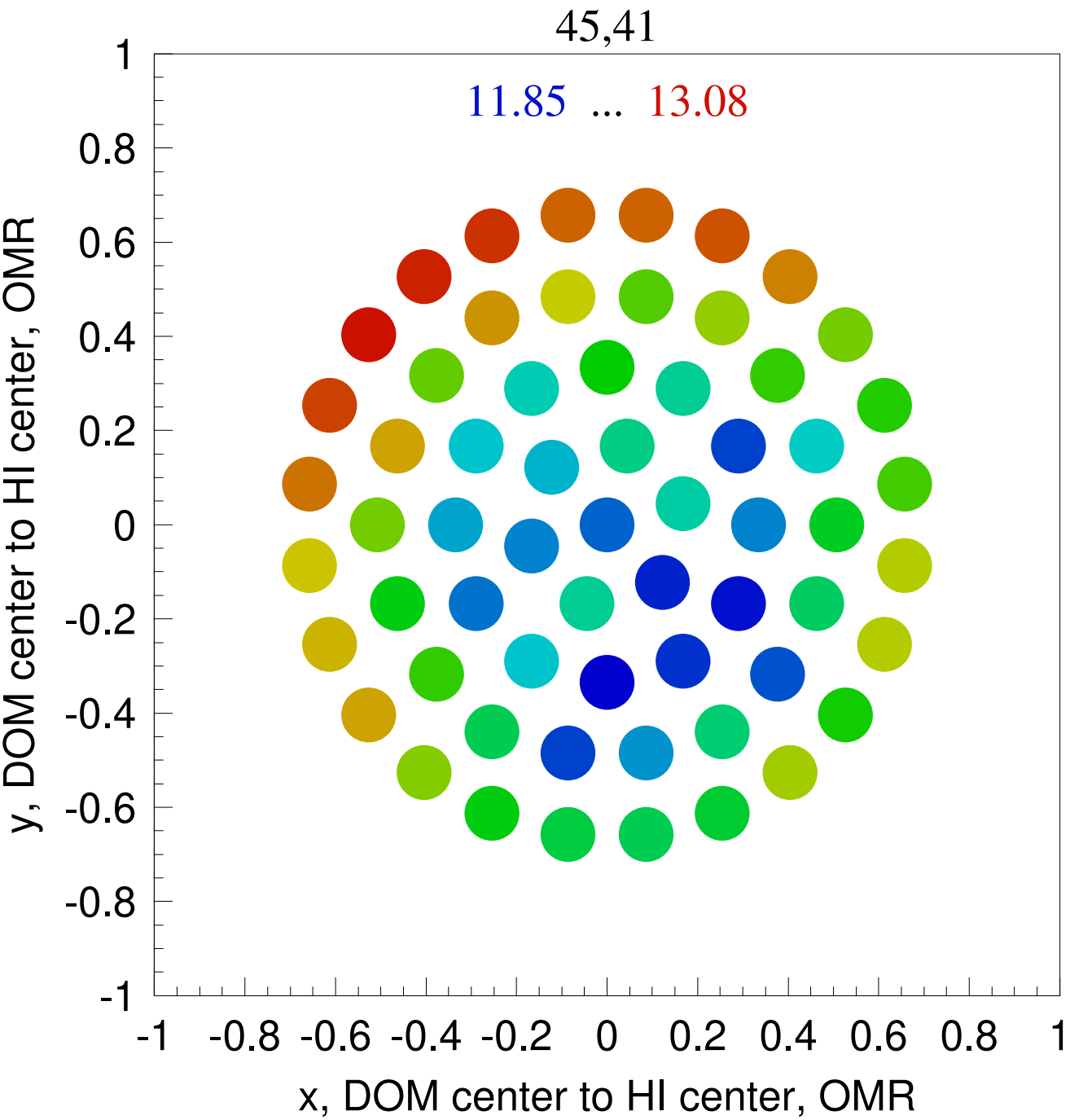

45,36
6.98 ... 7.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

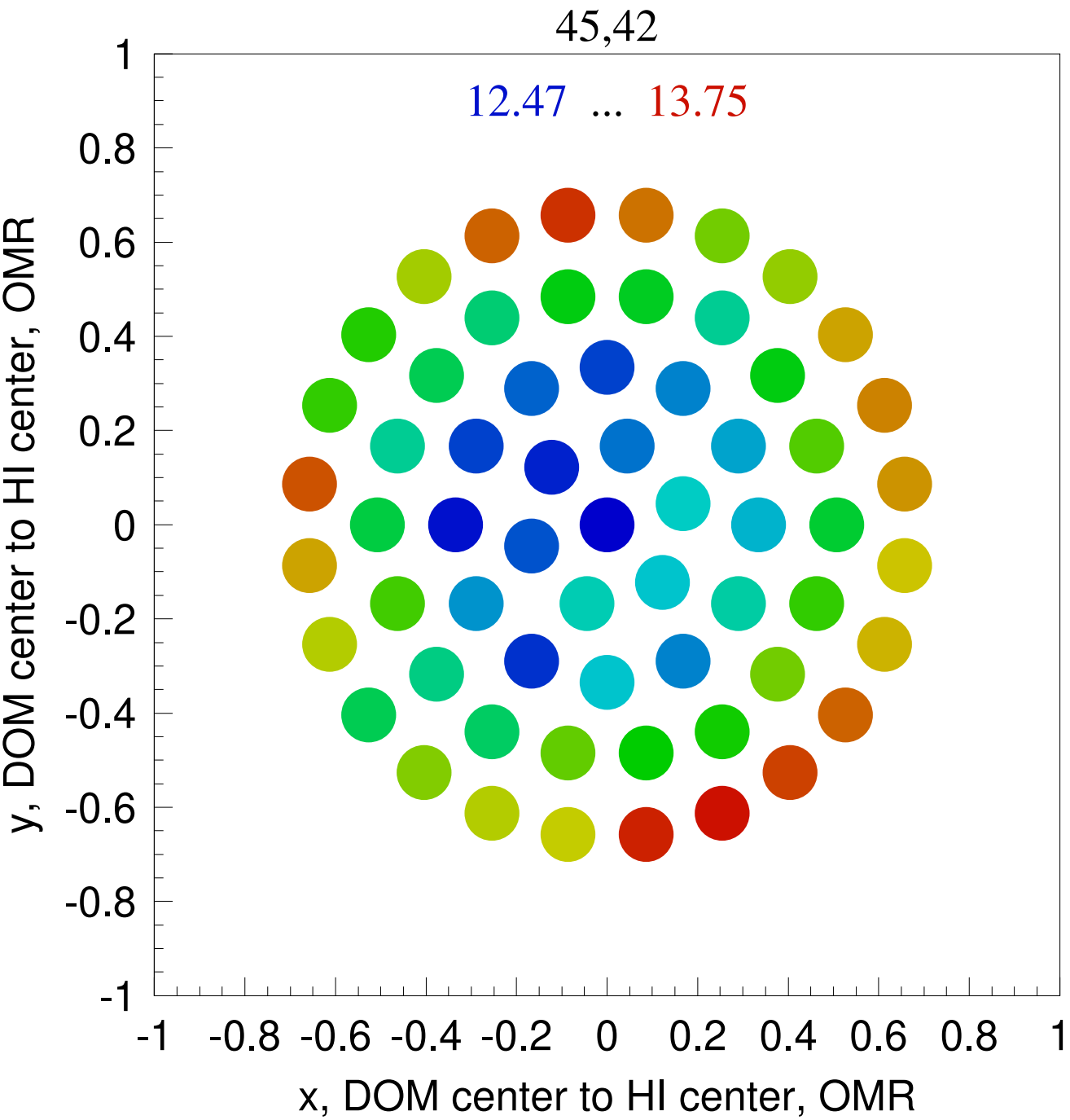

45,37
8.09 ... 8.74
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

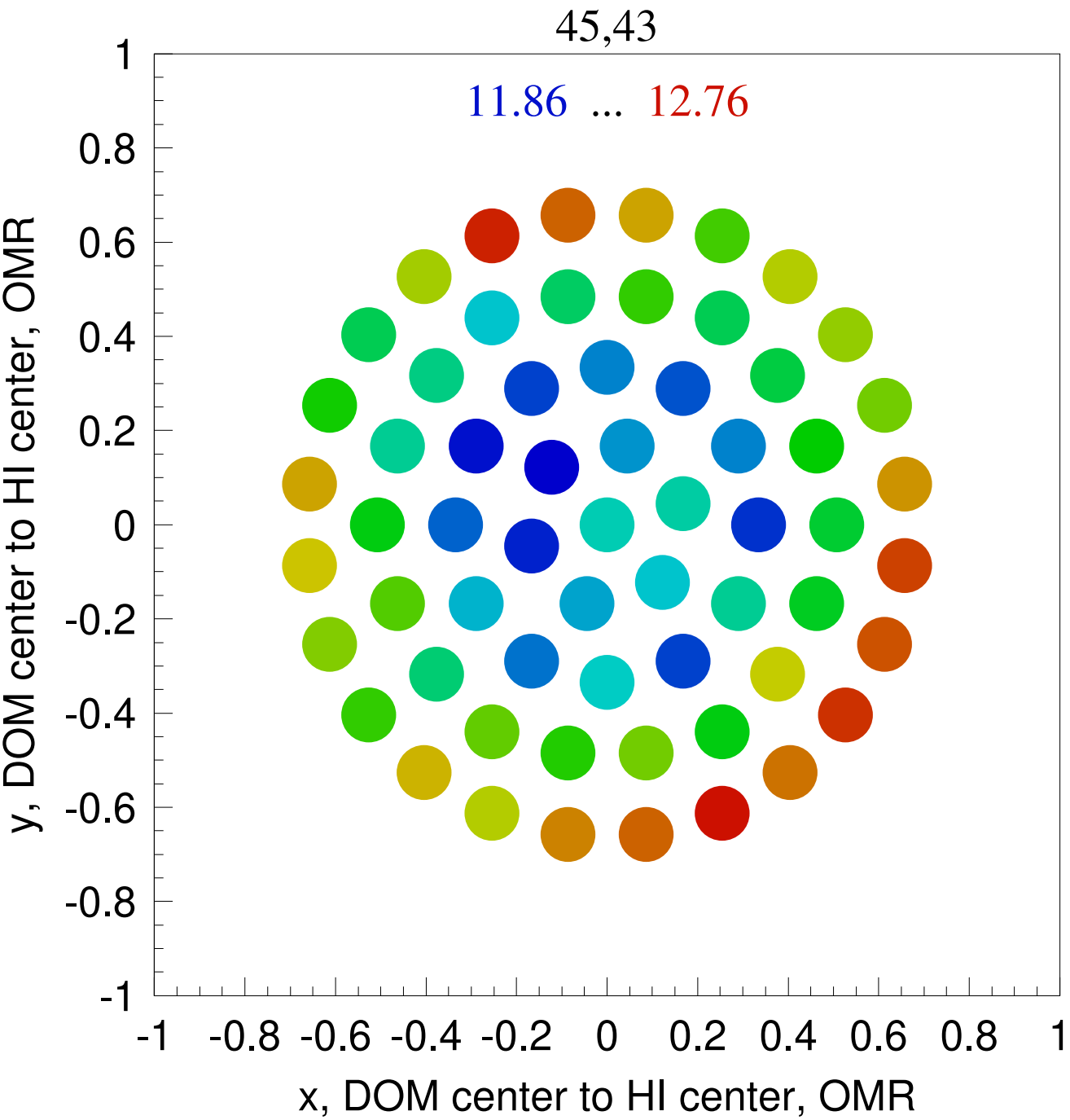

45,38
9.98 ... 10.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

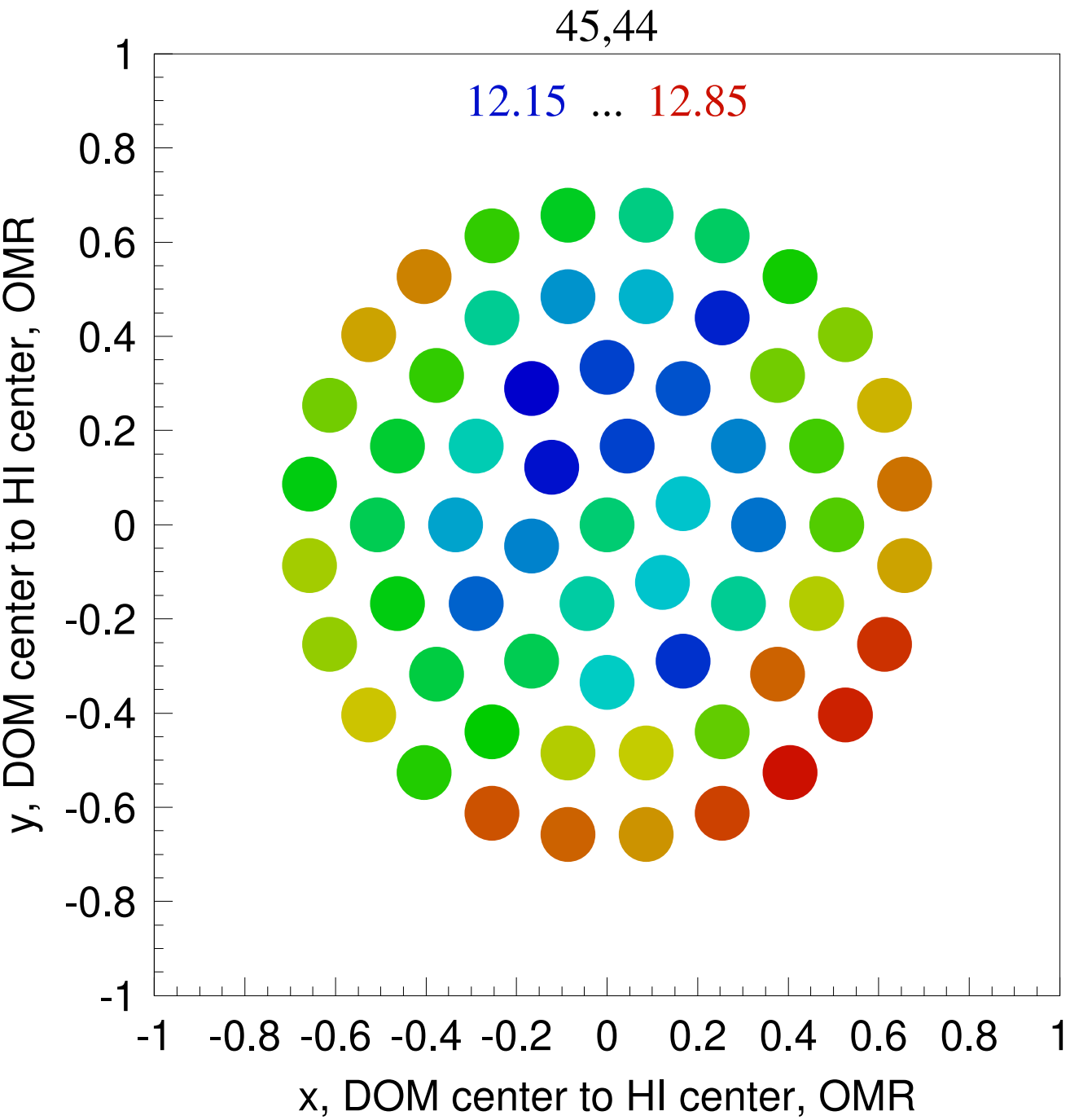

45,39
11.69 ... 13.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

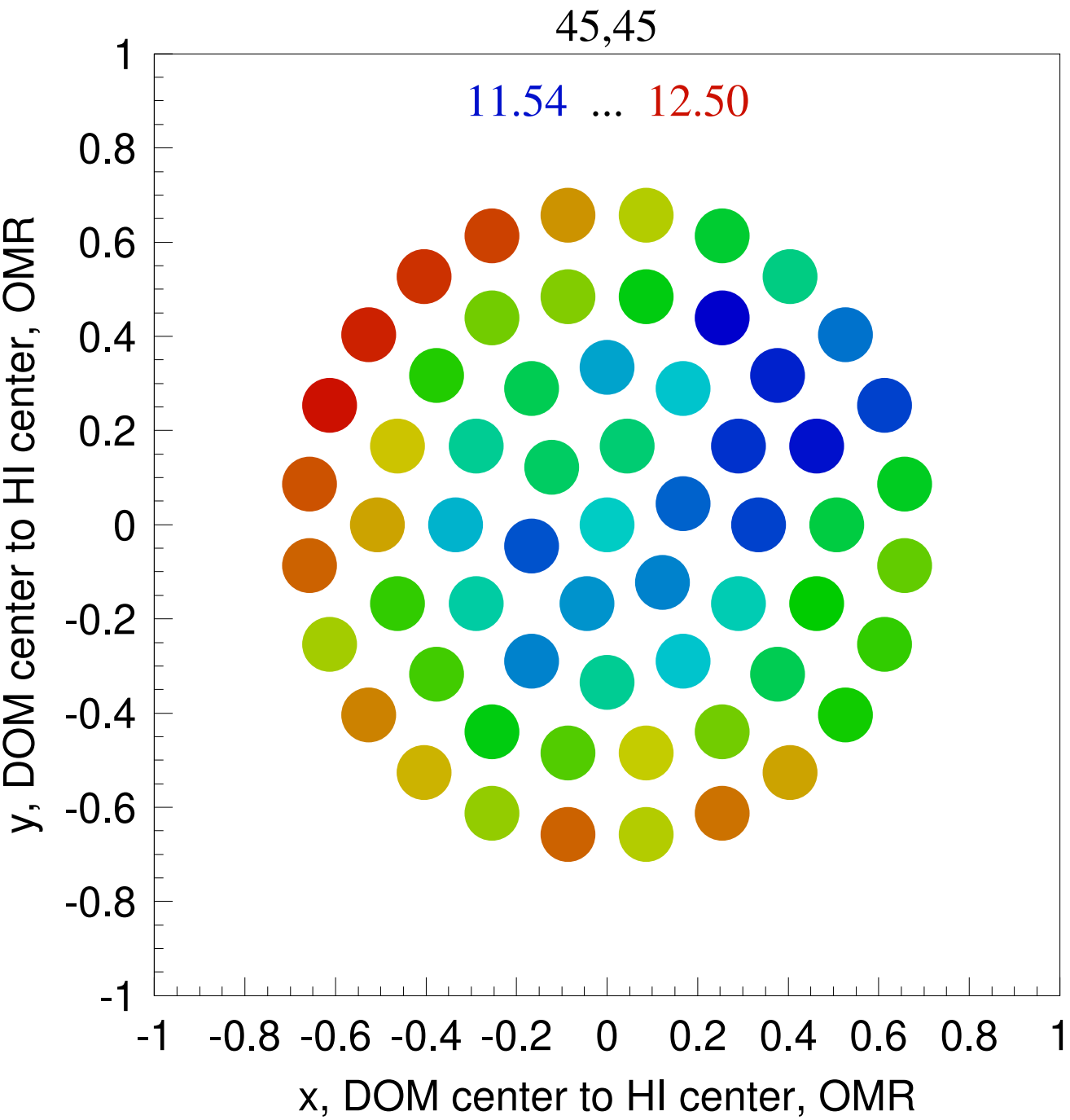

45,40
11.49 ... 12.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

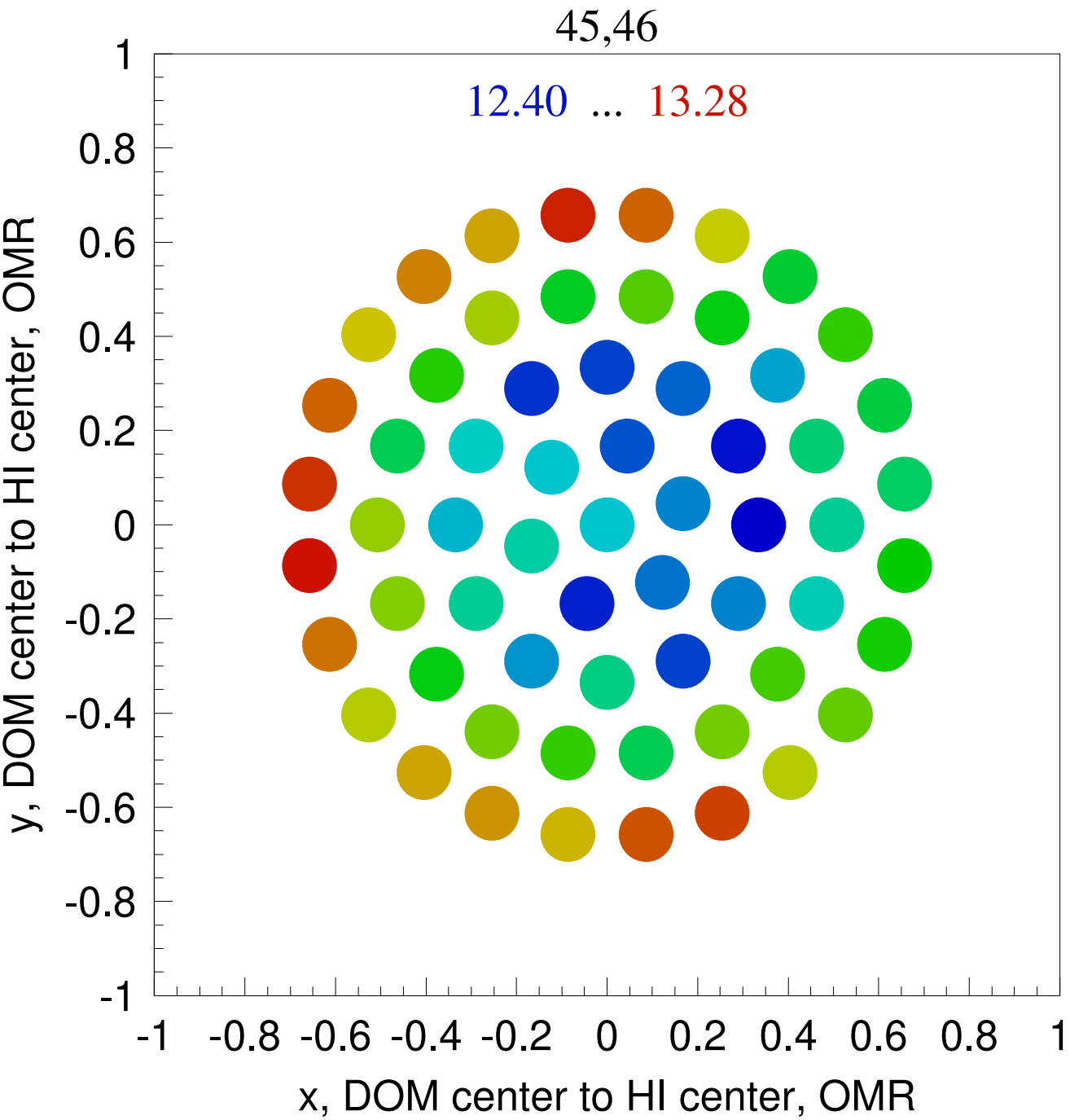

45,41
11.85 ... 13.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

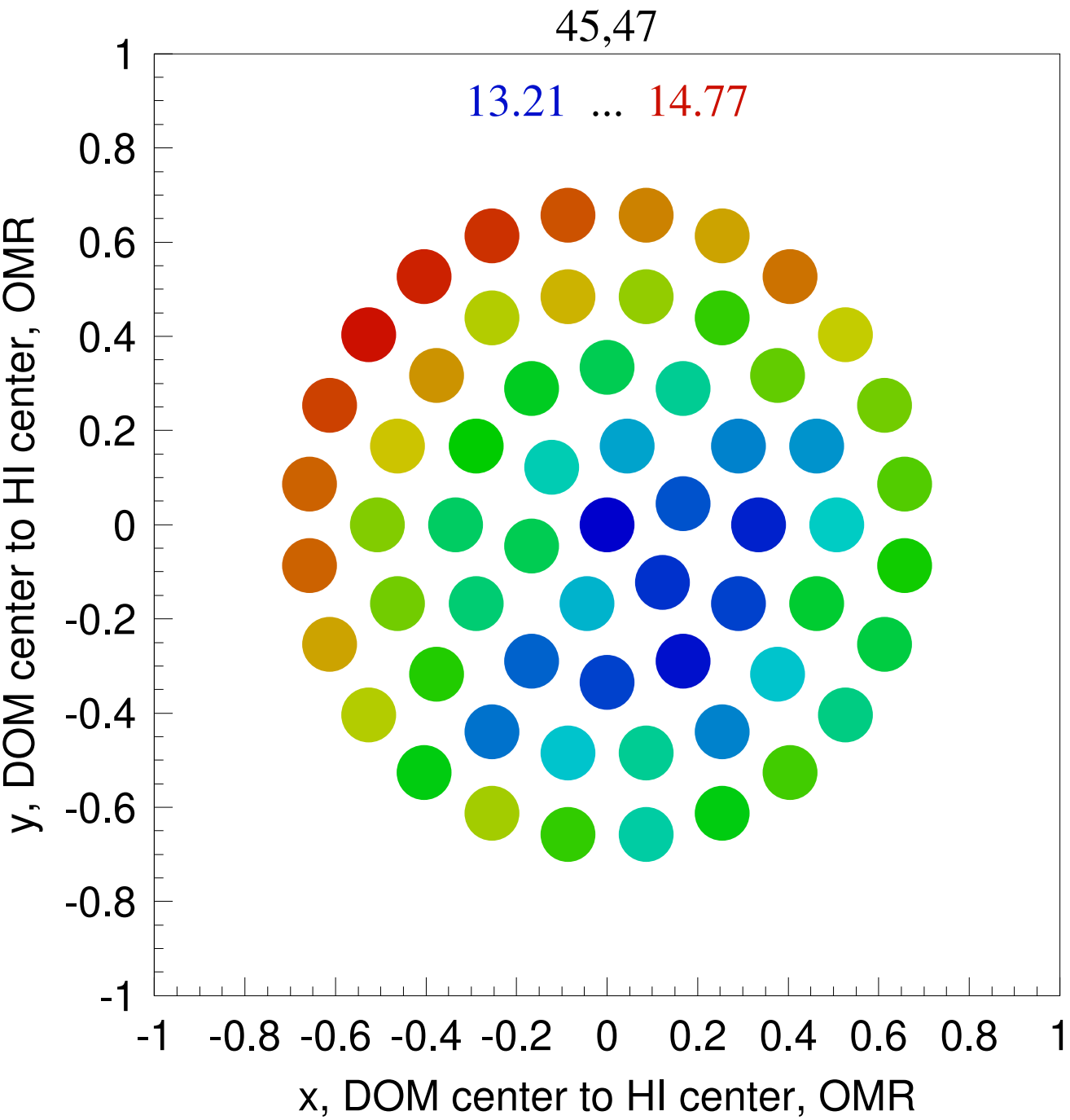

45,42
12.47 ... 13.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

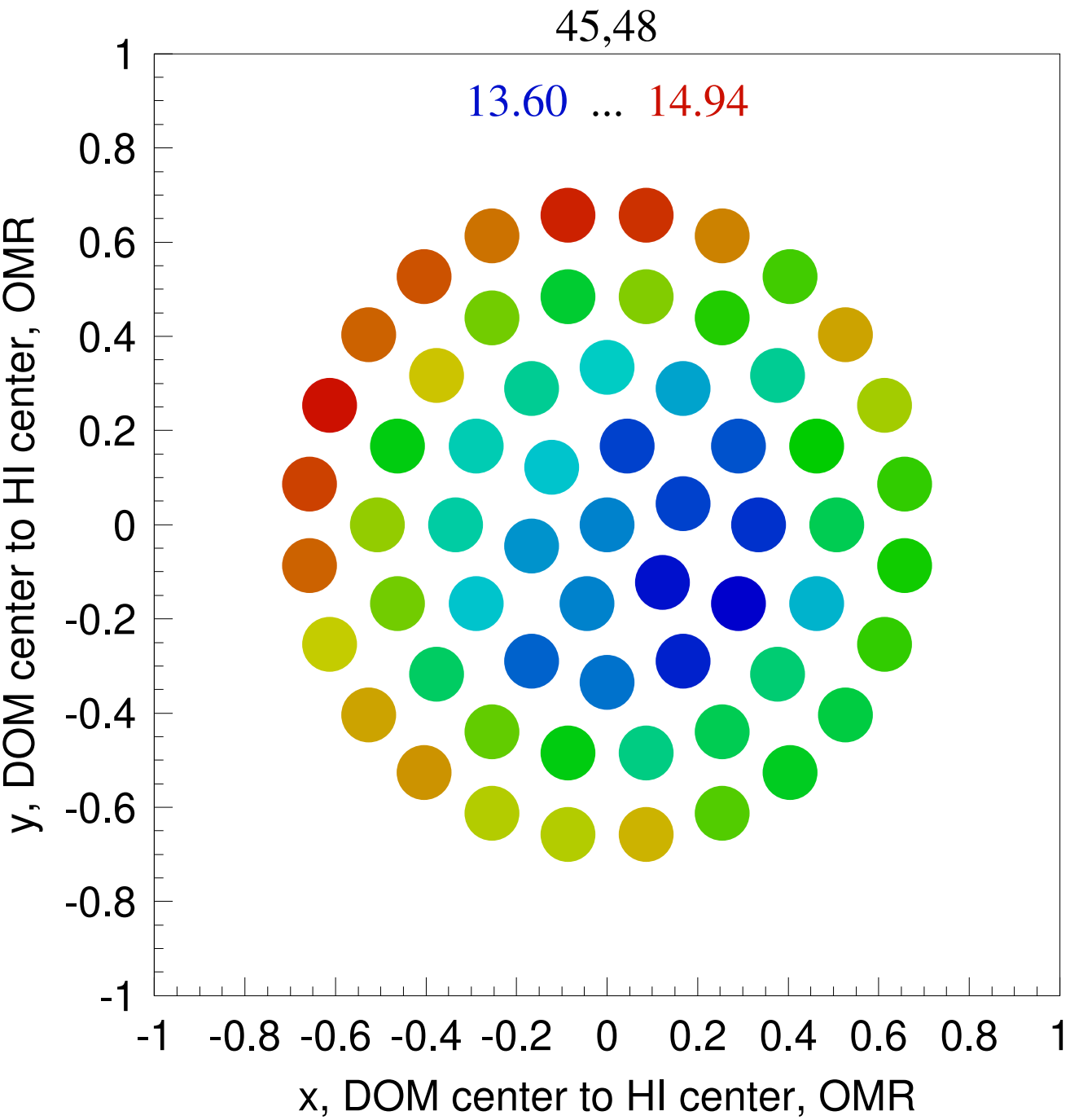

45,43
11.86 ... 12.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

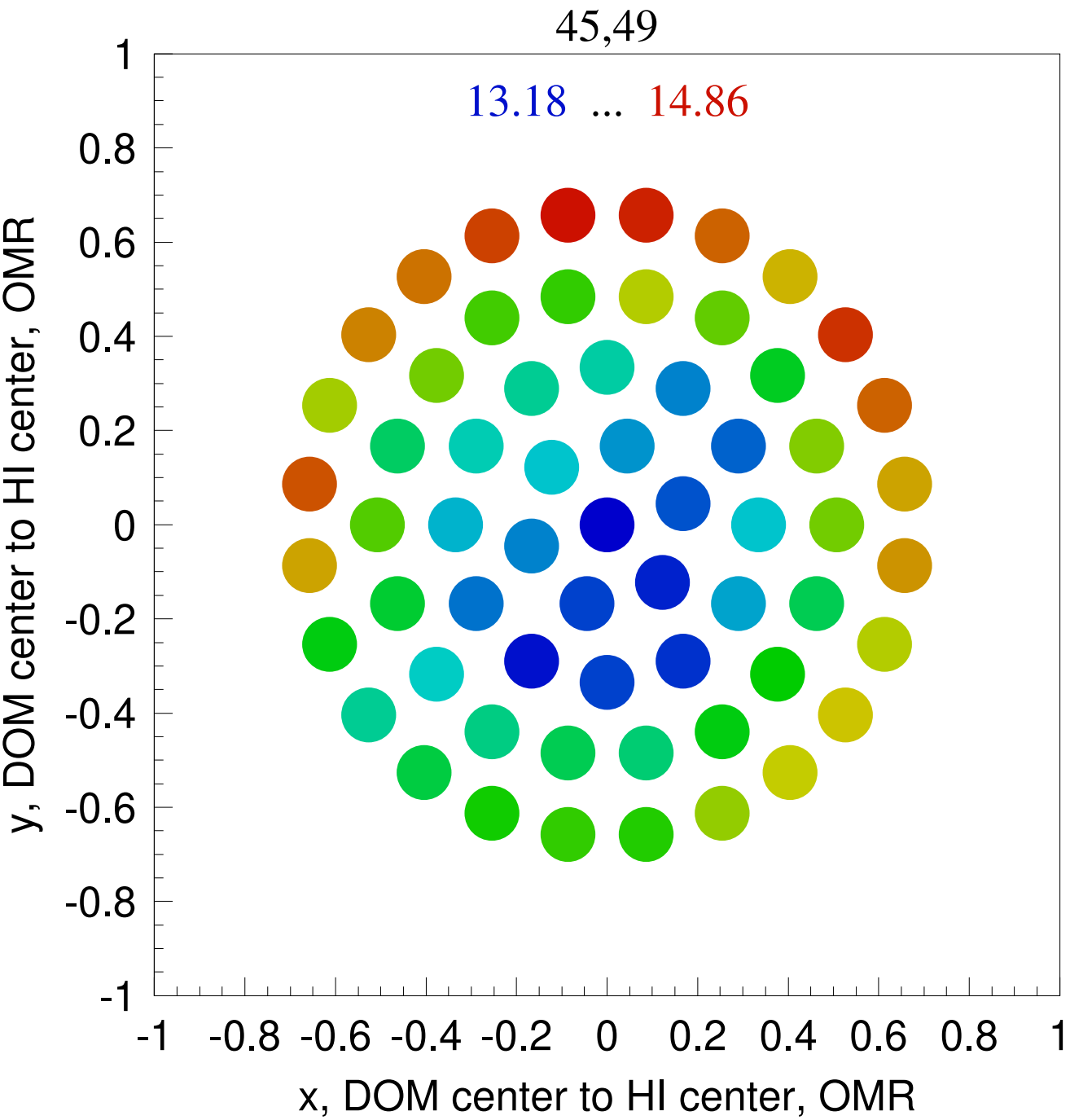

45,44
12.15 ... 12.85
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

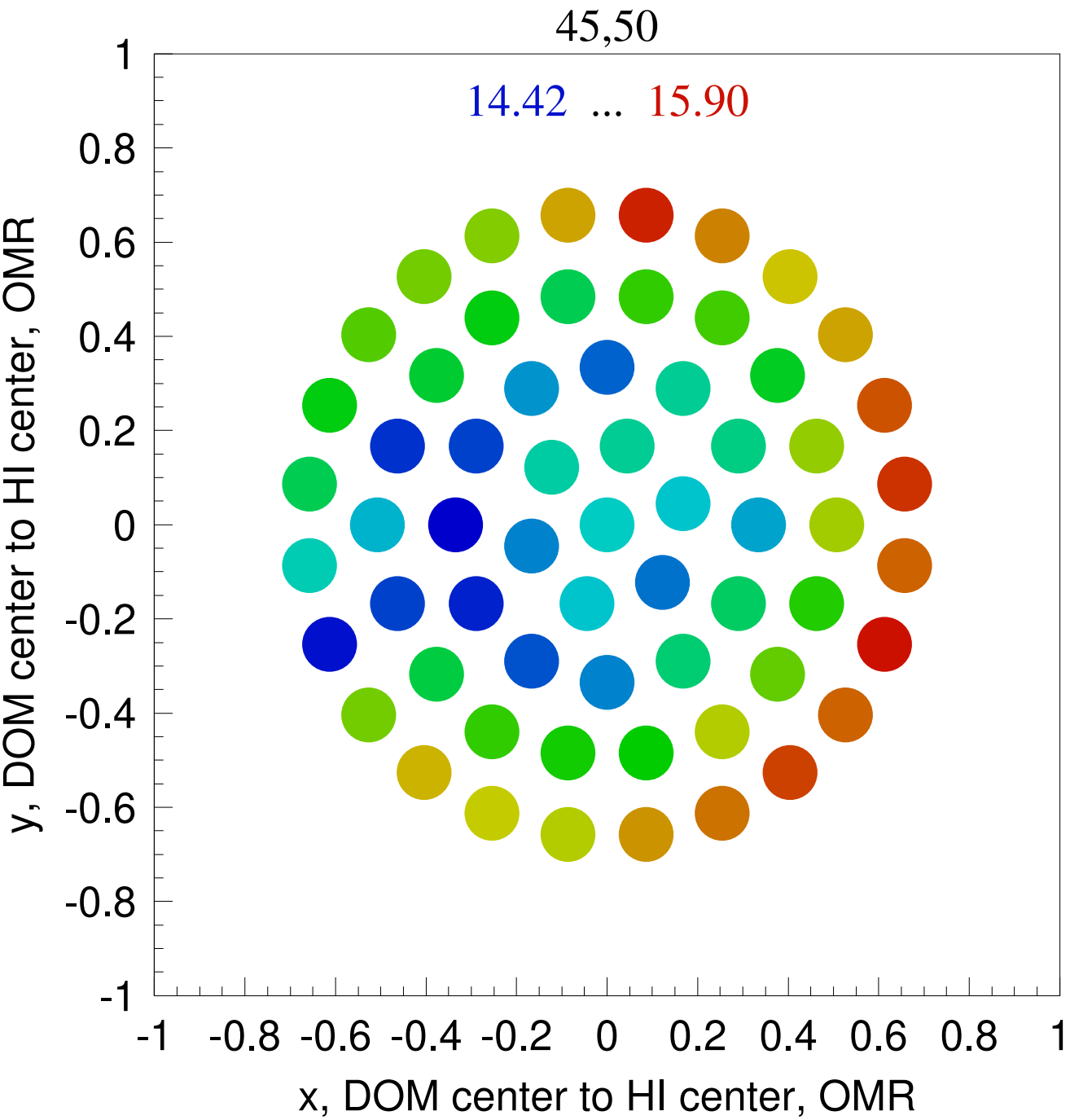

45,45
11.54 ... 12.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

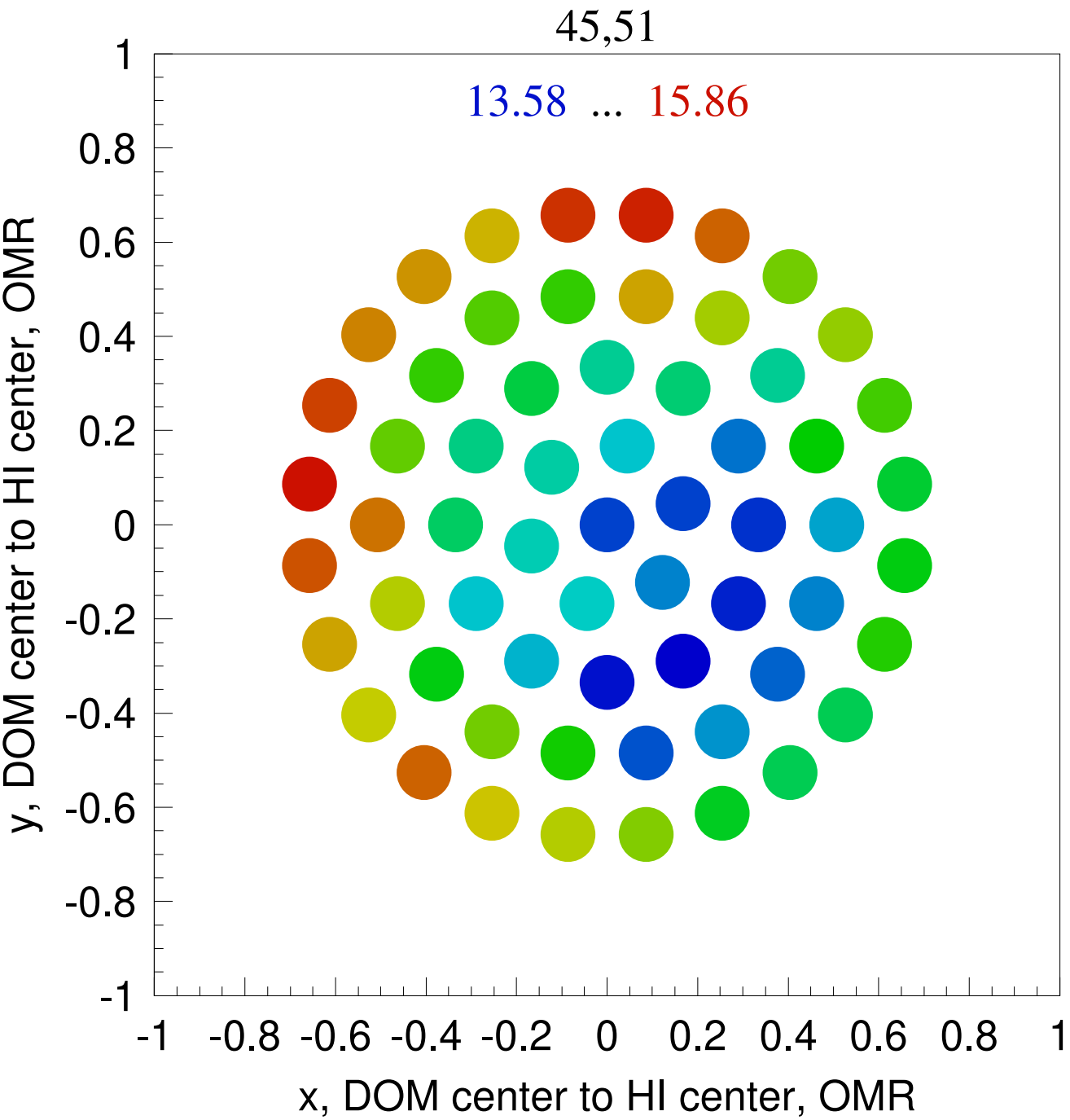

45,46
12.40 ... 13.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

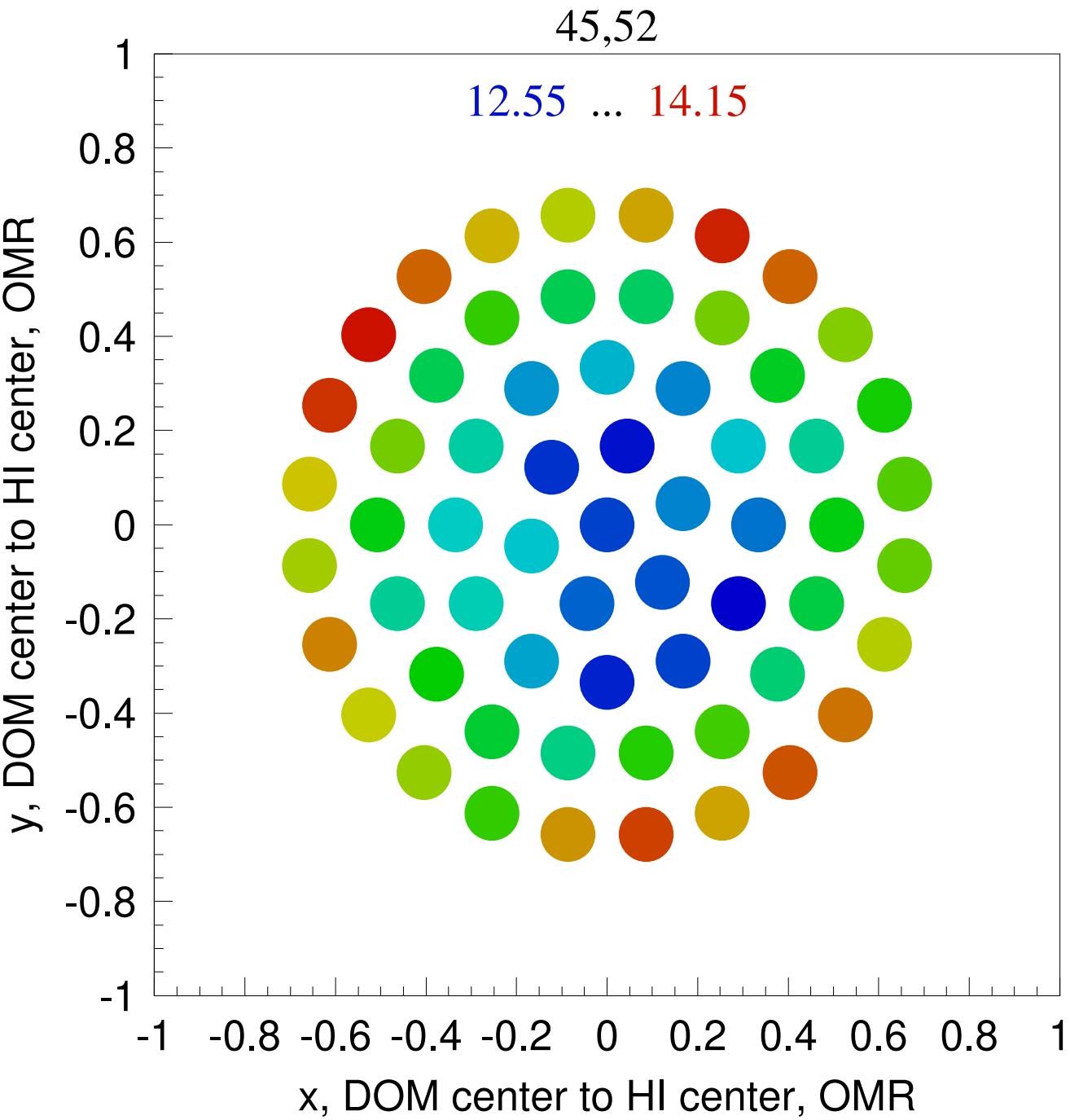

45,47
13.21 ... 14.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

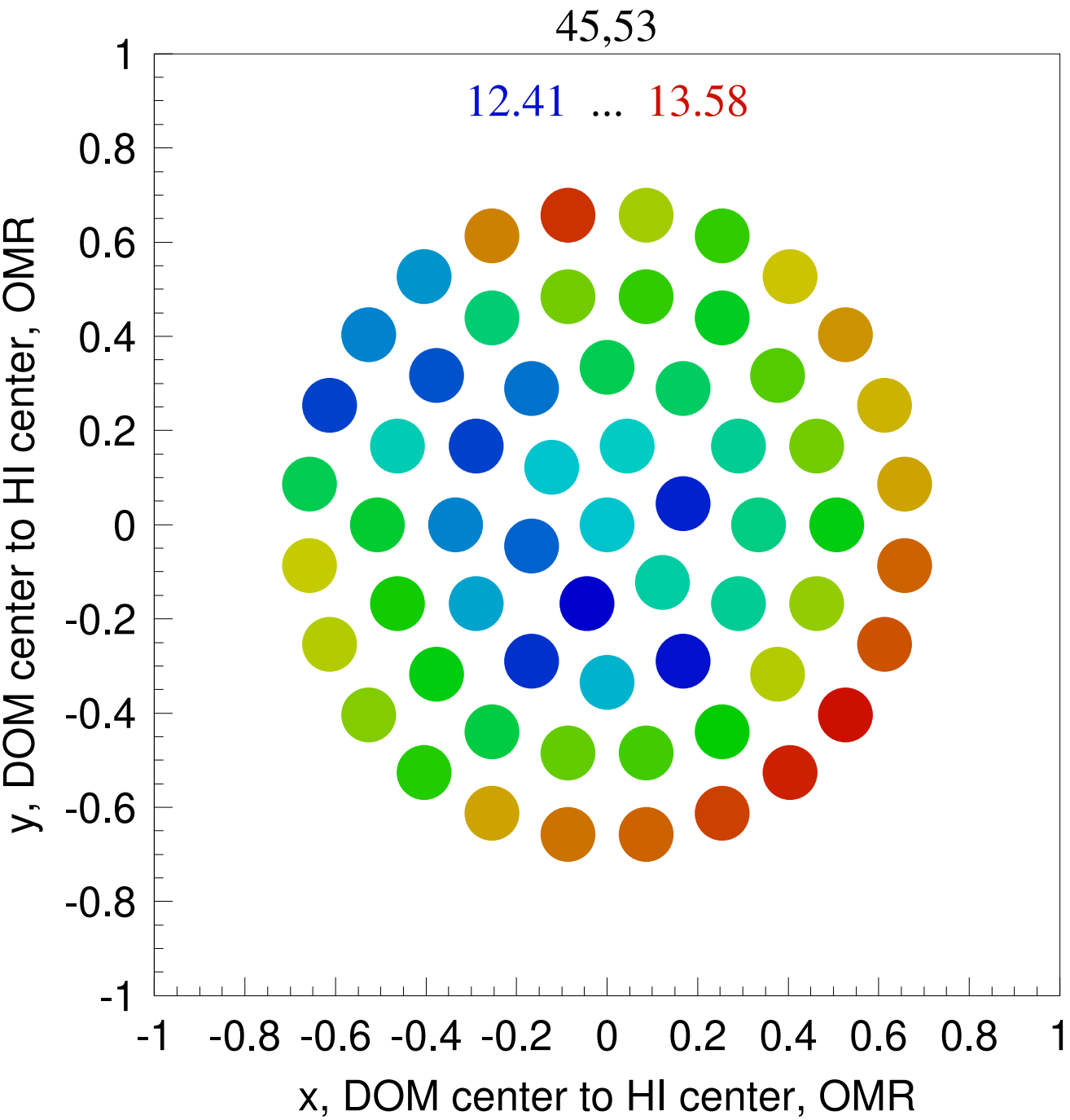

45,48
13.60 ... 14.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

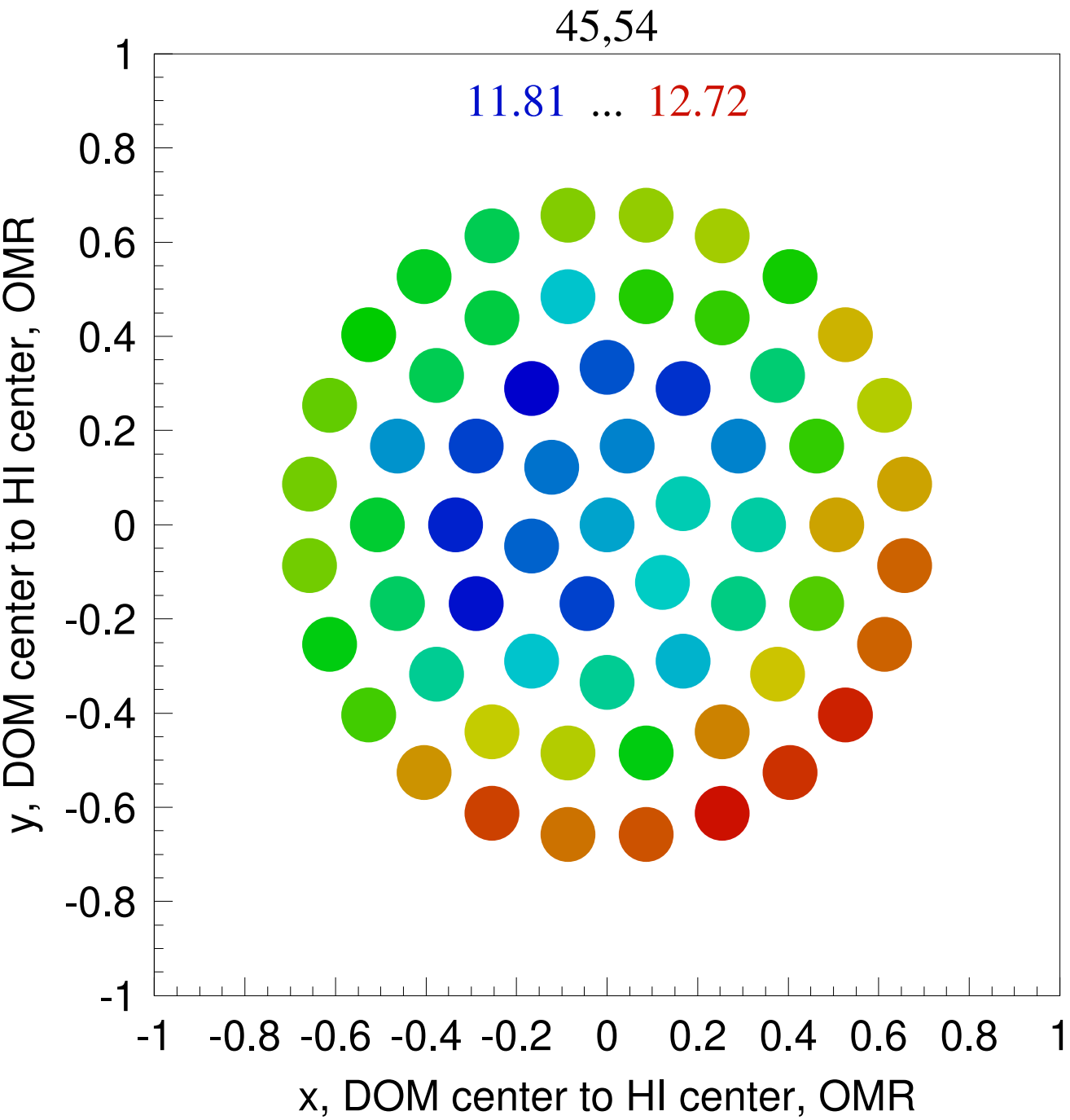

45,49
13.18 ... 14.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

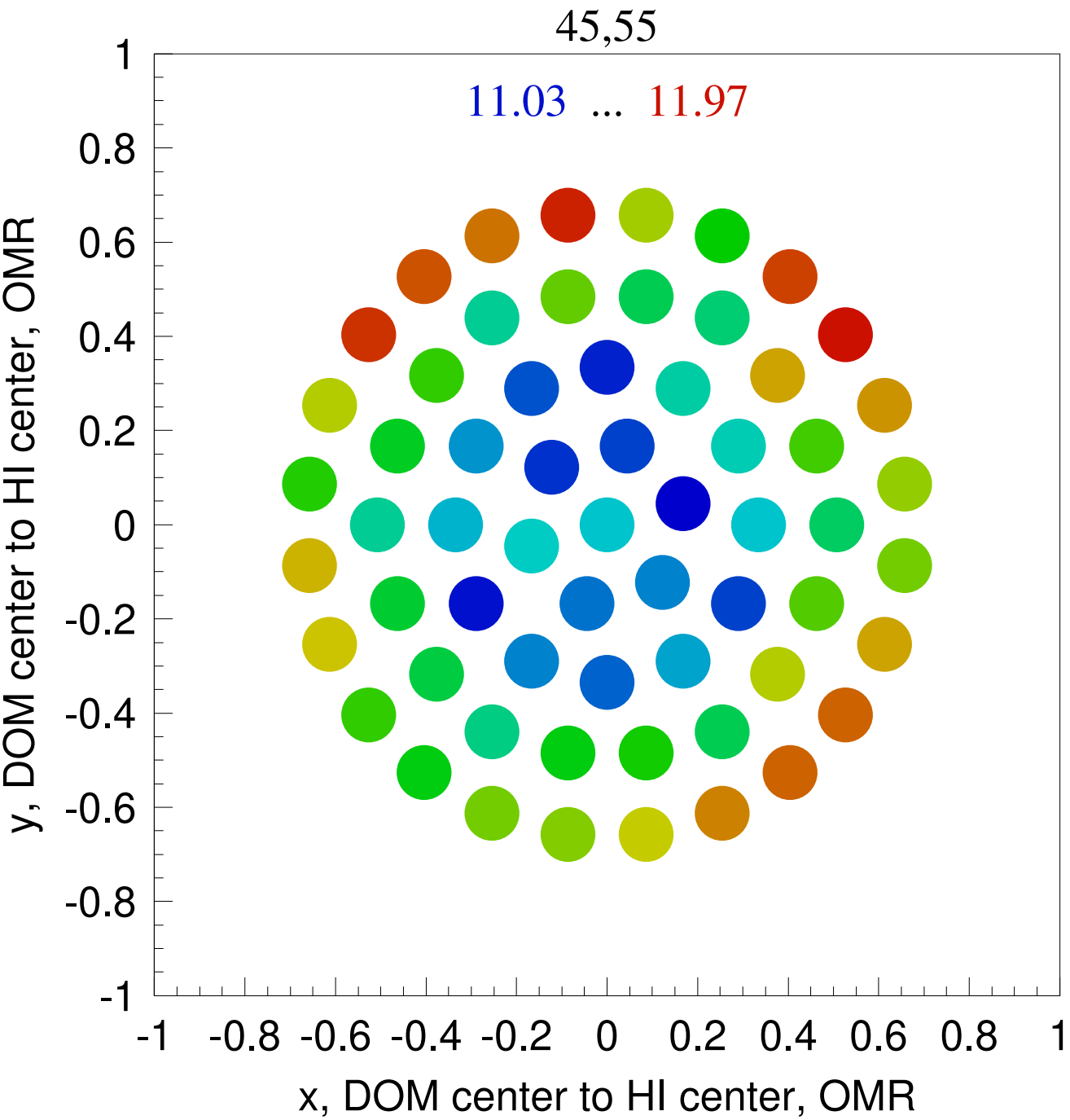

45,50
14.42 ... 15.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

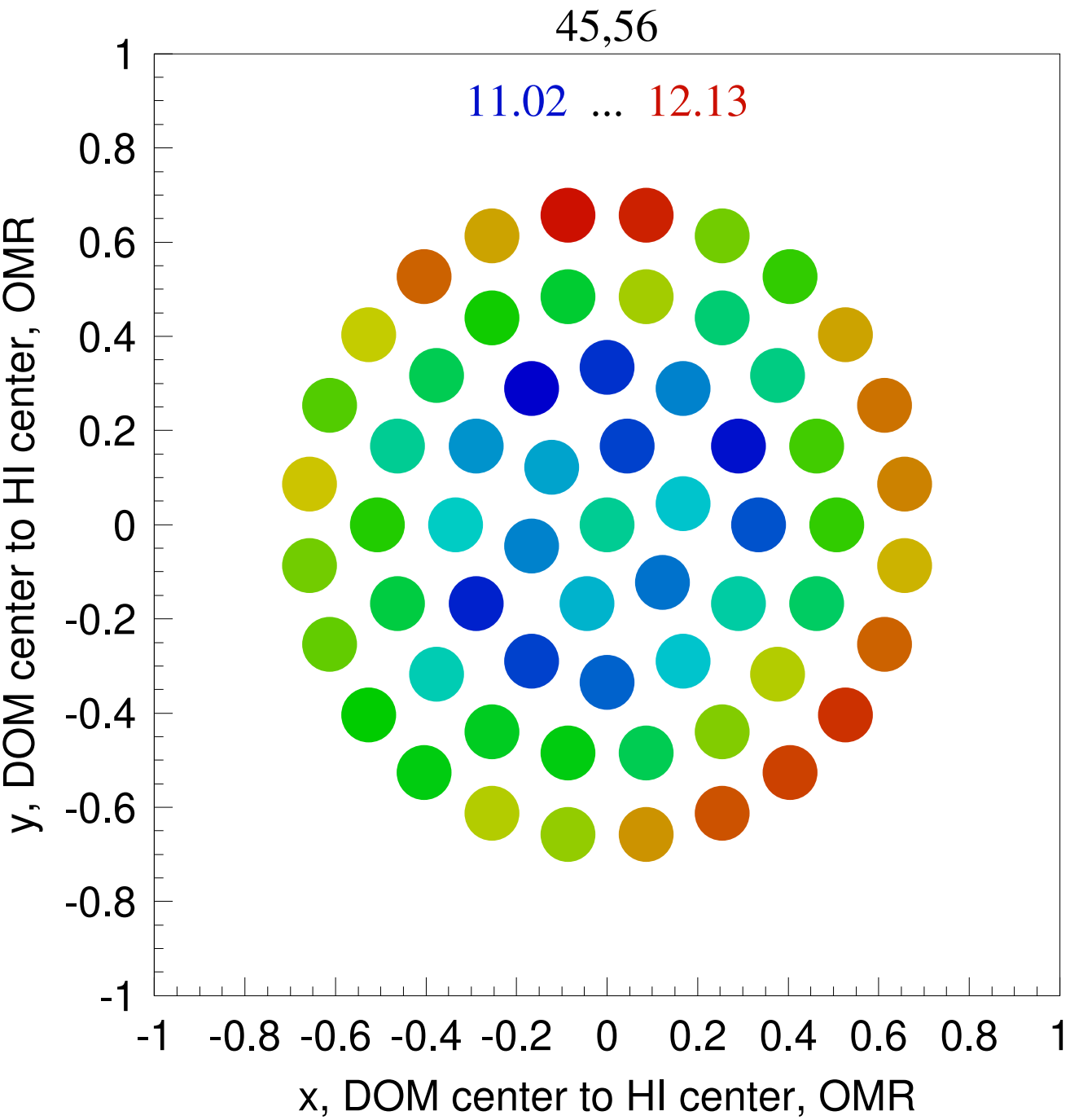

45,51
13.58 ... 15.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

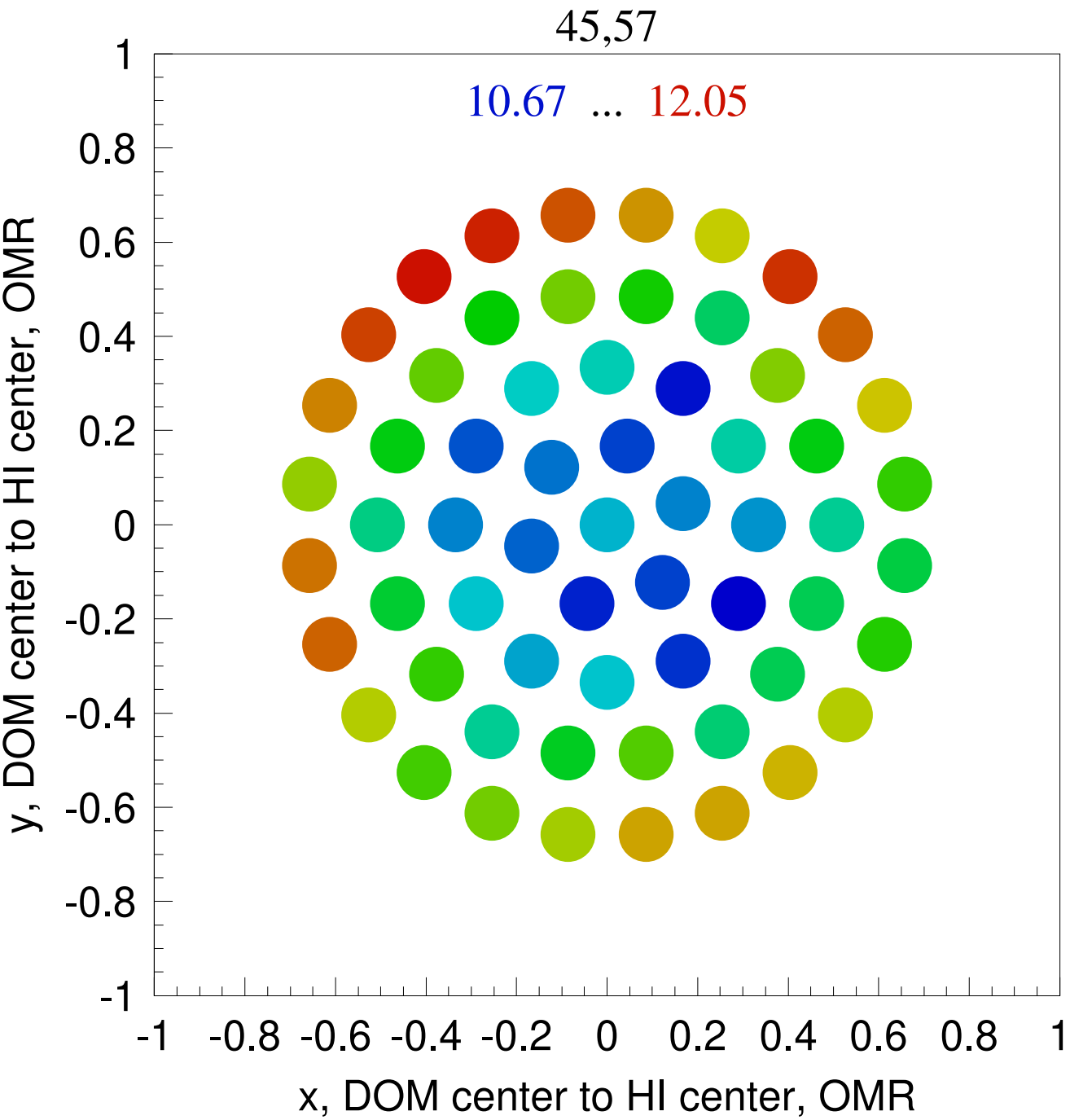

45,52
12.55 ... 14.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

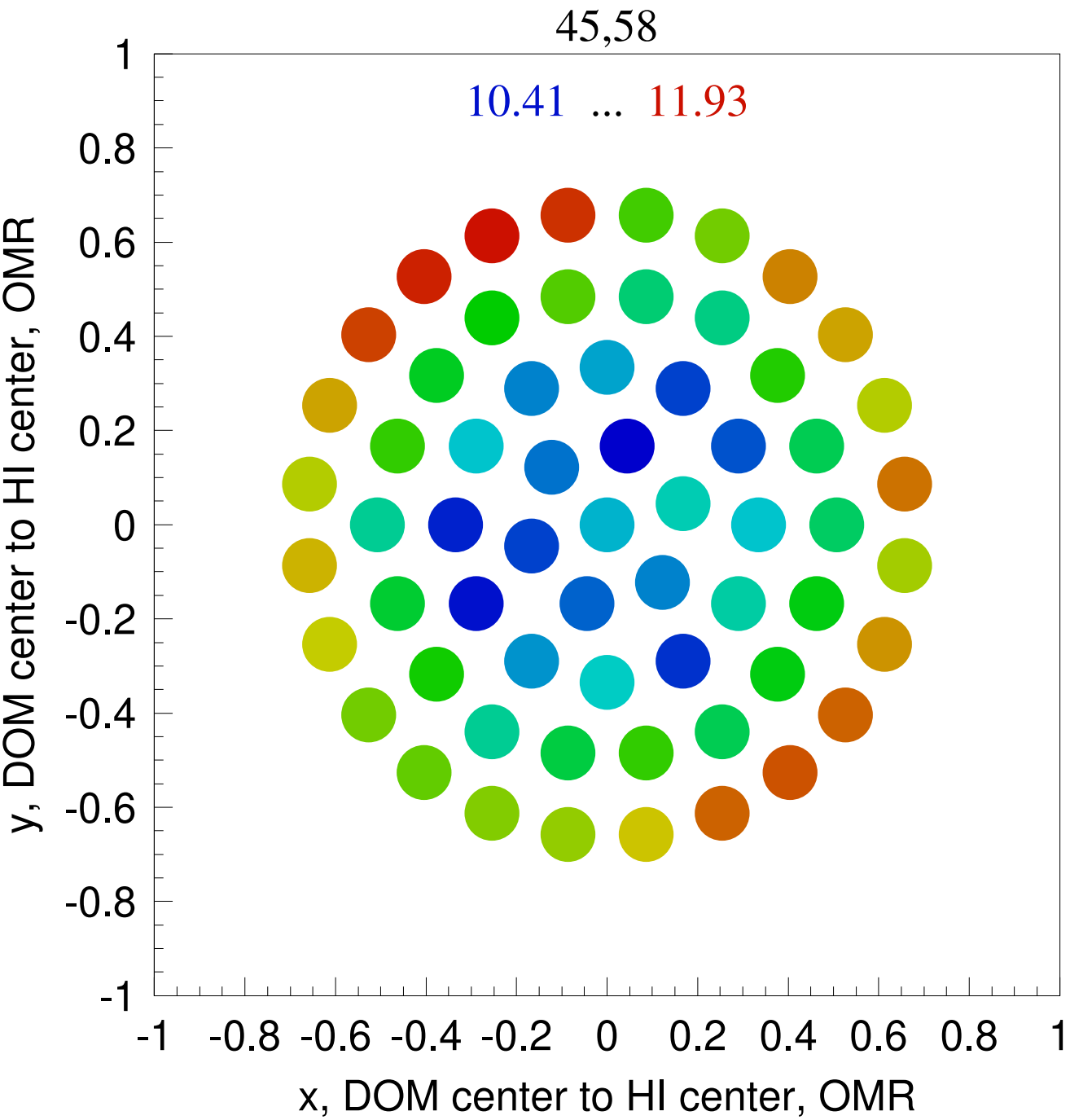

45,53
12.41 ... 13.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

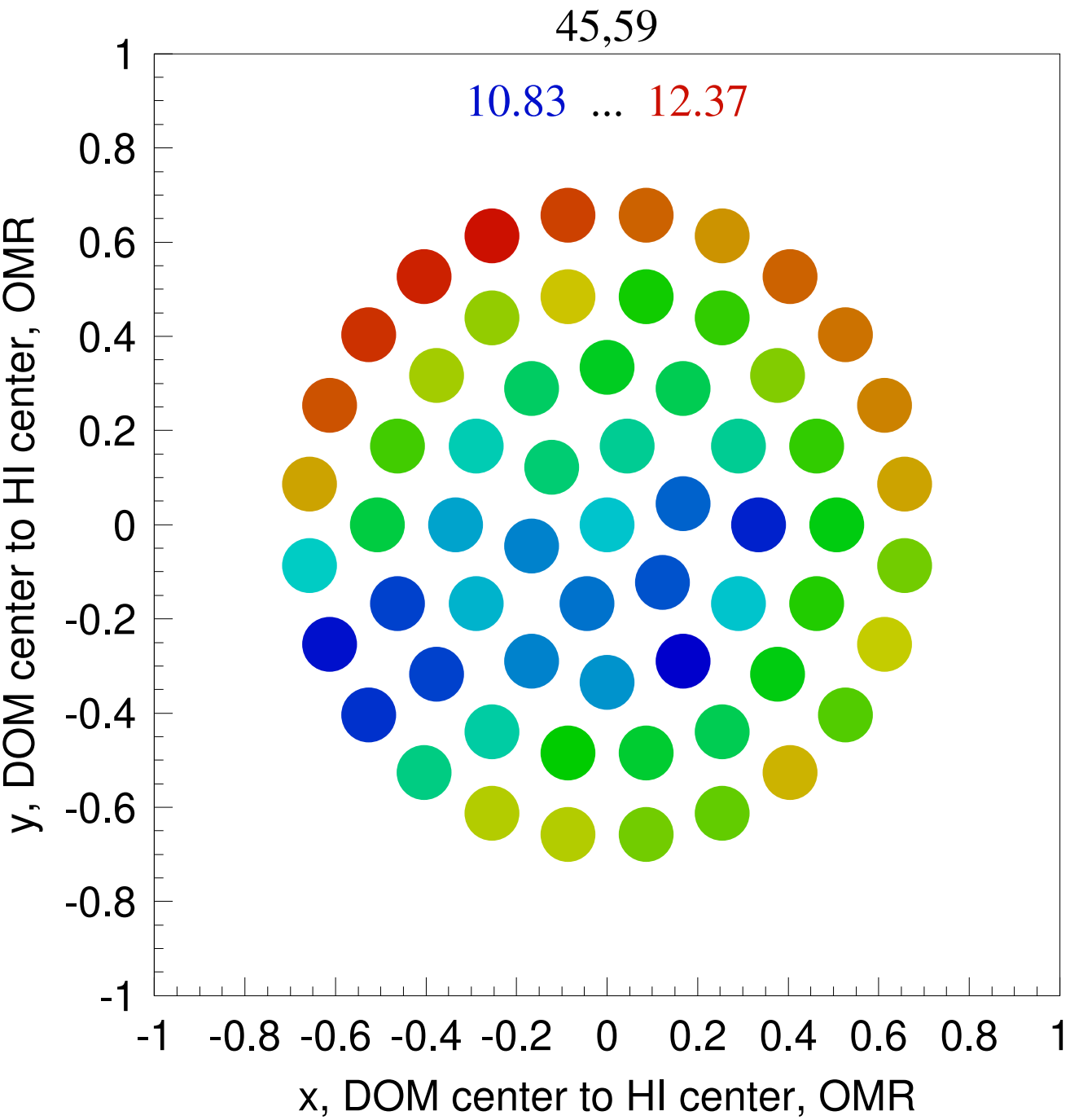

45,54
11.81 ... 12.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

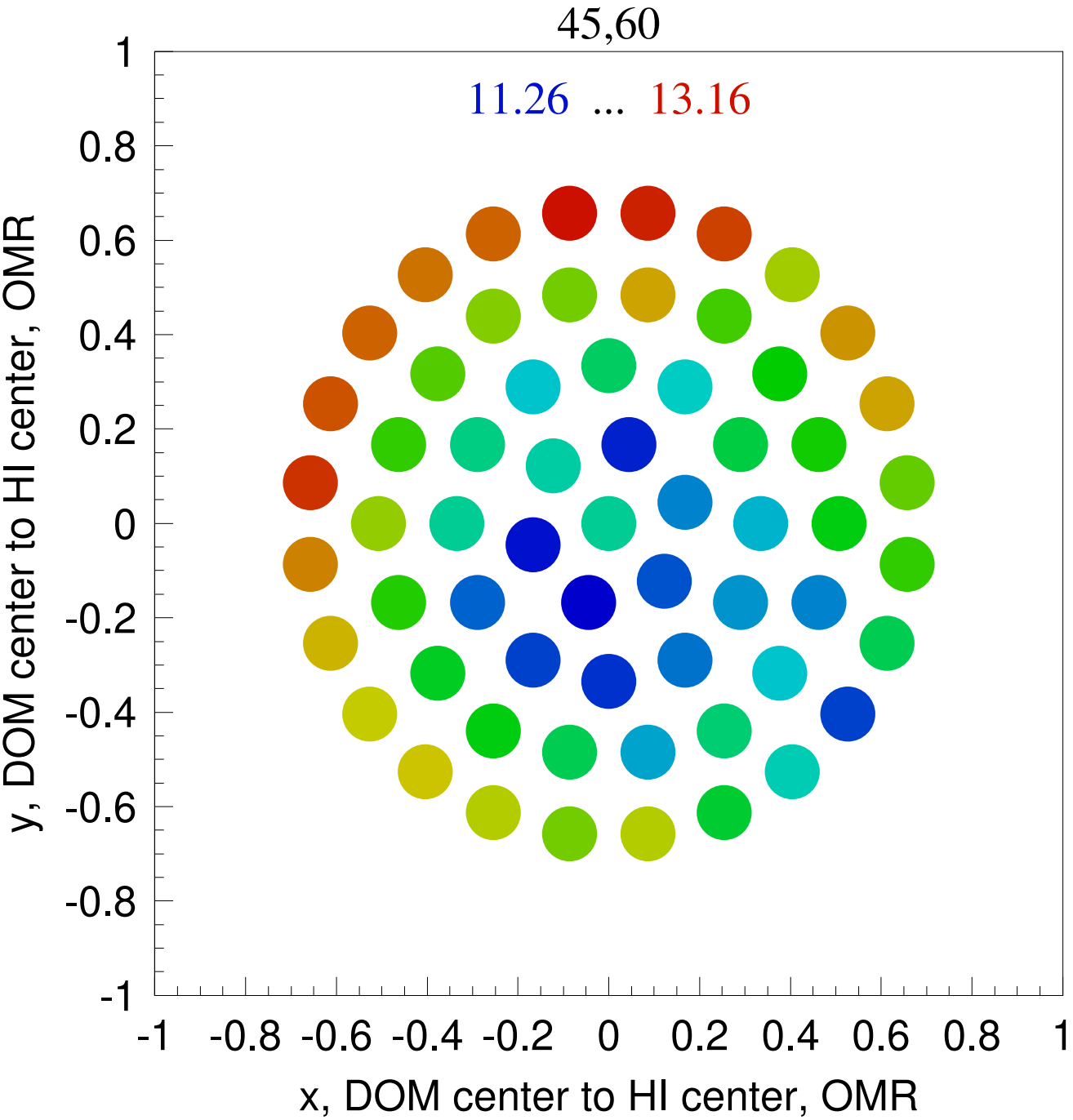

45,55
11.03 ... 11.97
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

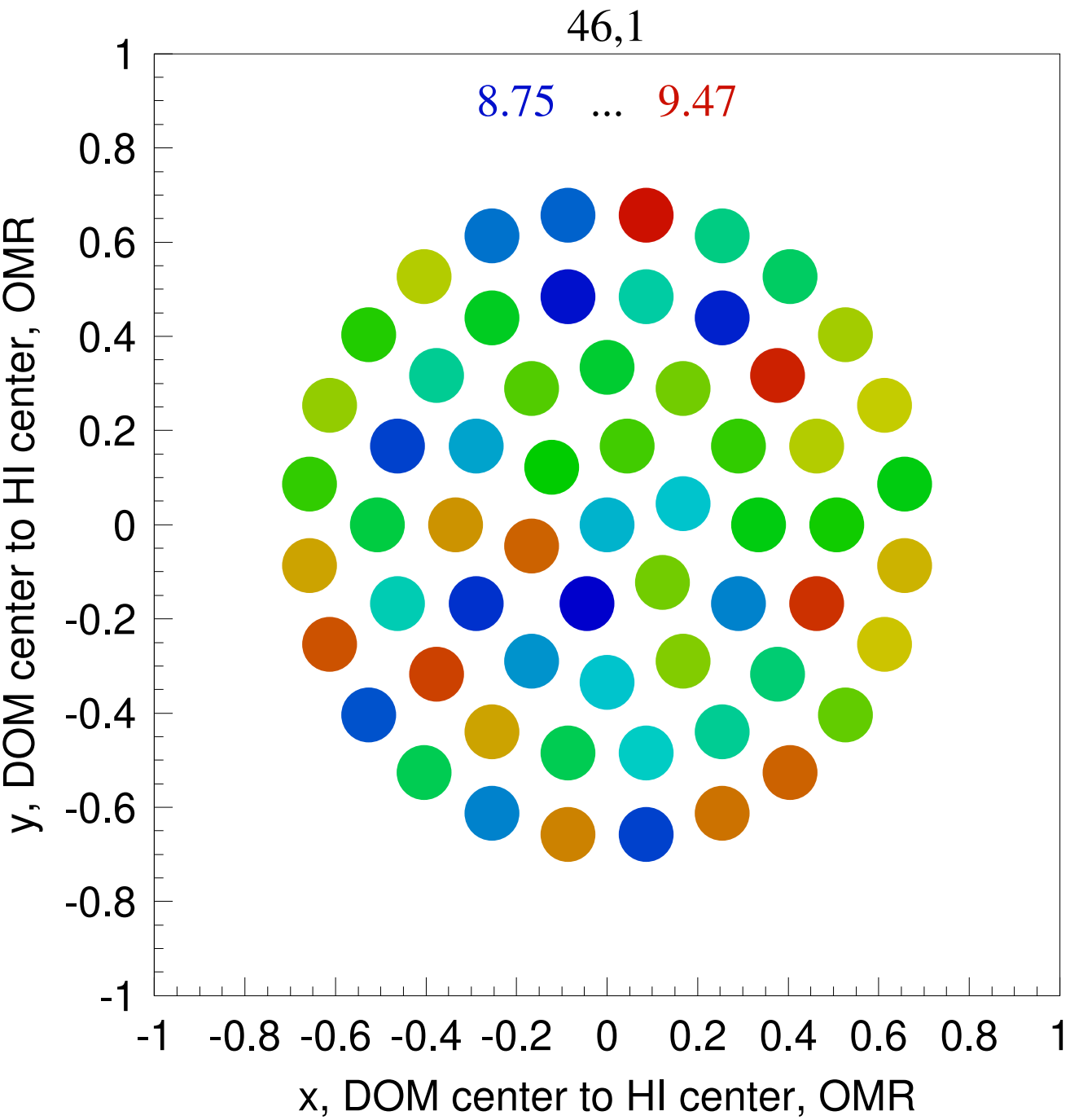

45,56
11.02 ... 12.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

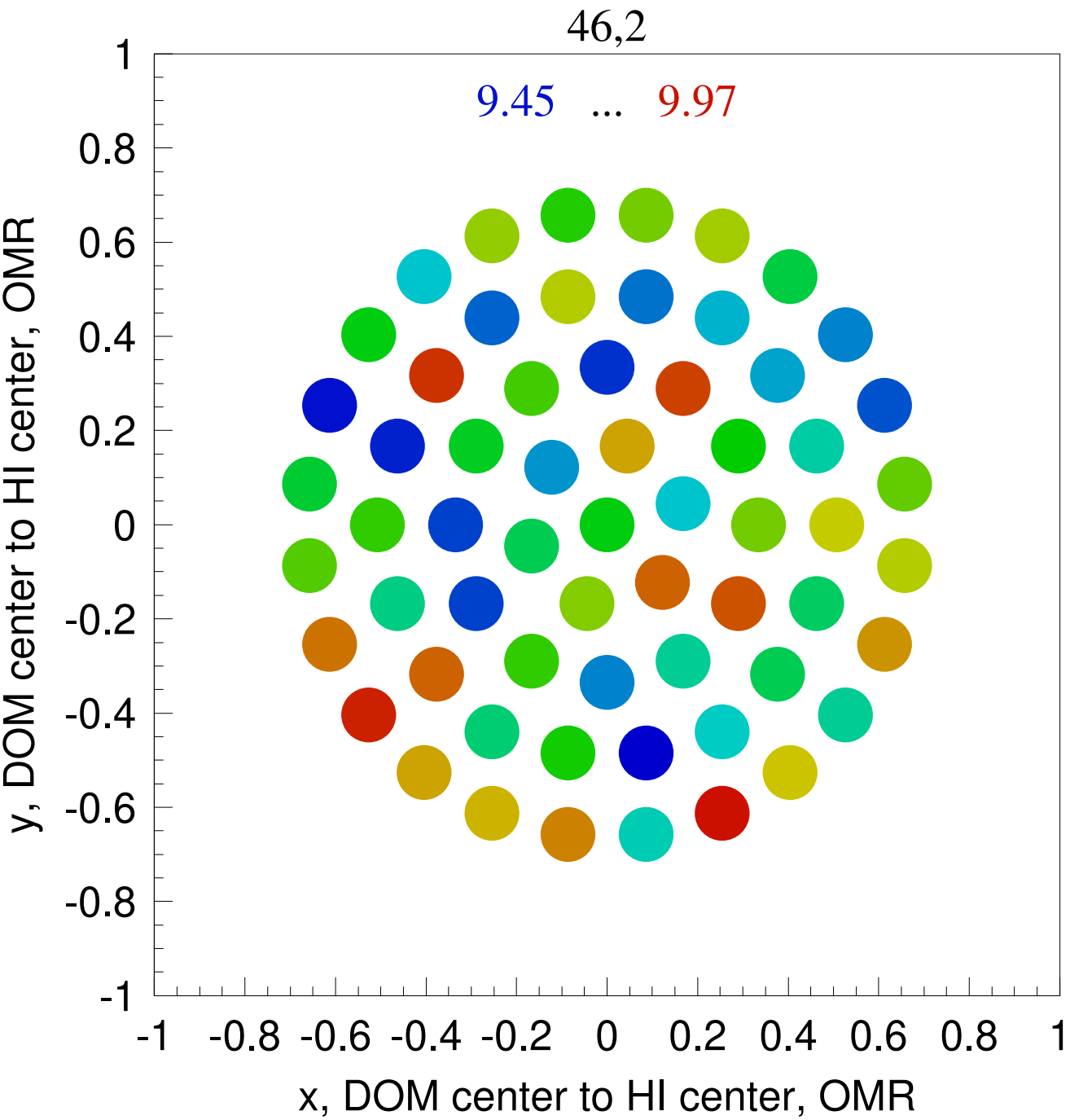

45,57
10.67 ... 12.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

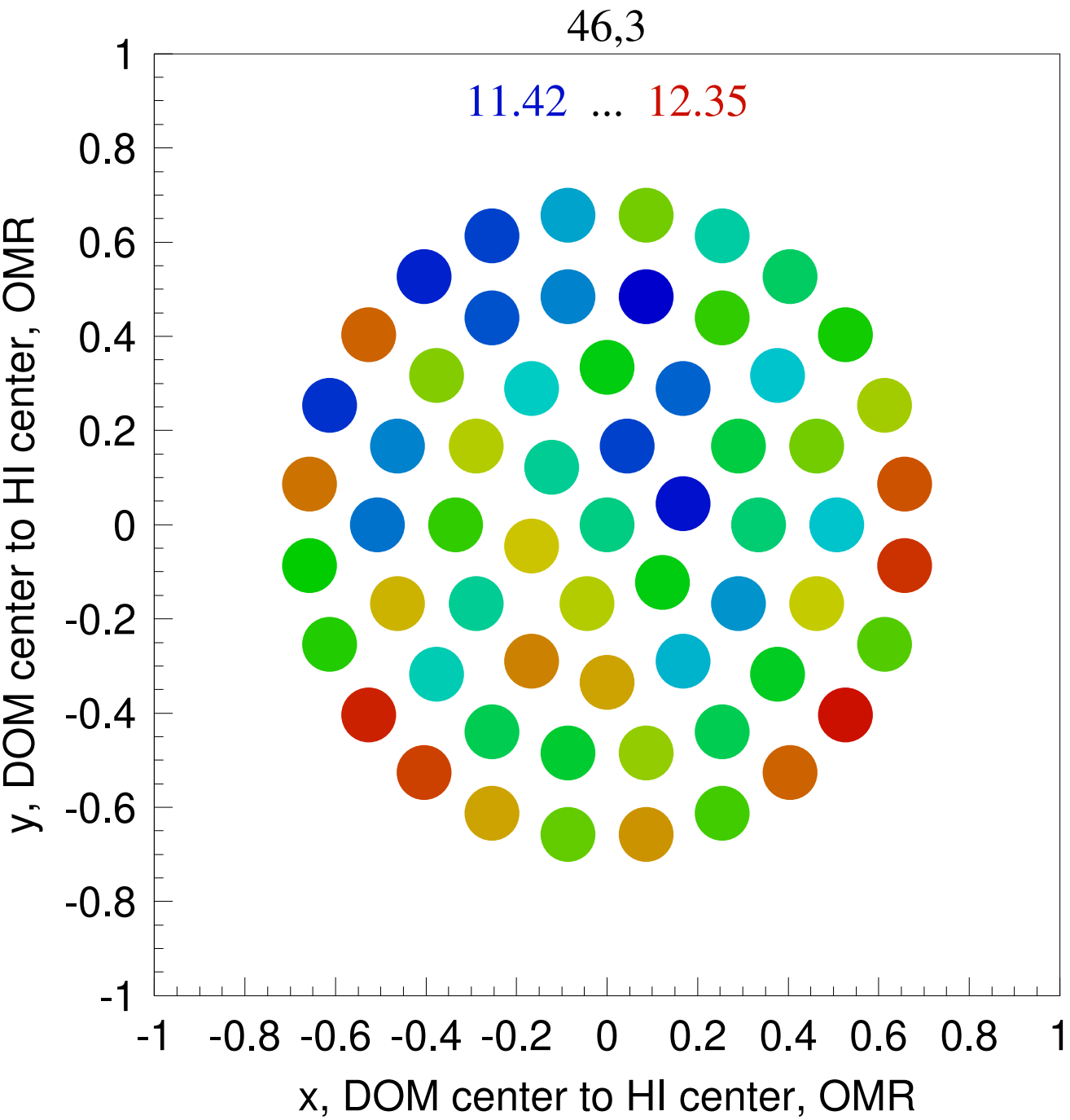

45,58
10.41 ... 11.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

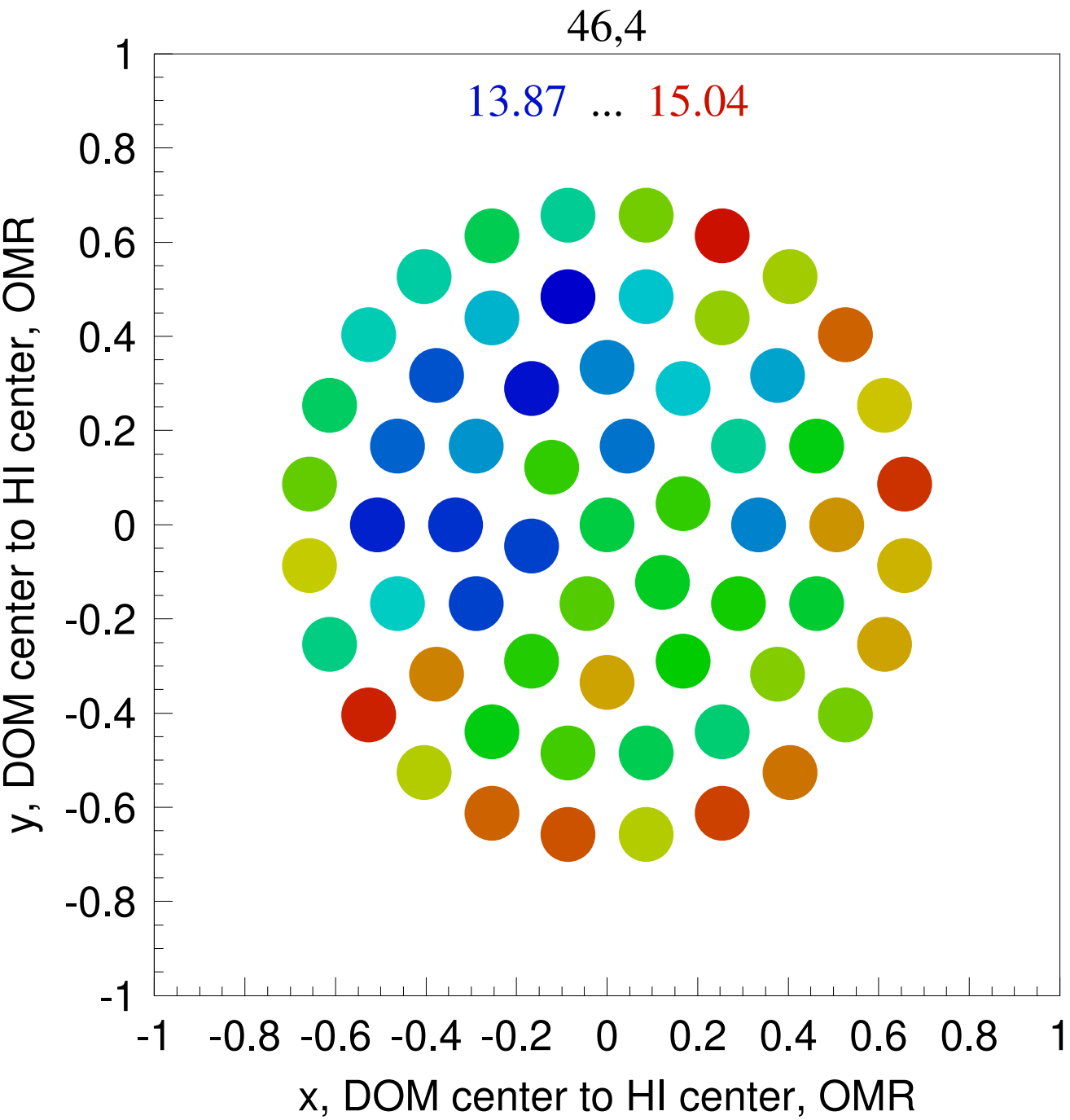

45,59
10.83 ... 12.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

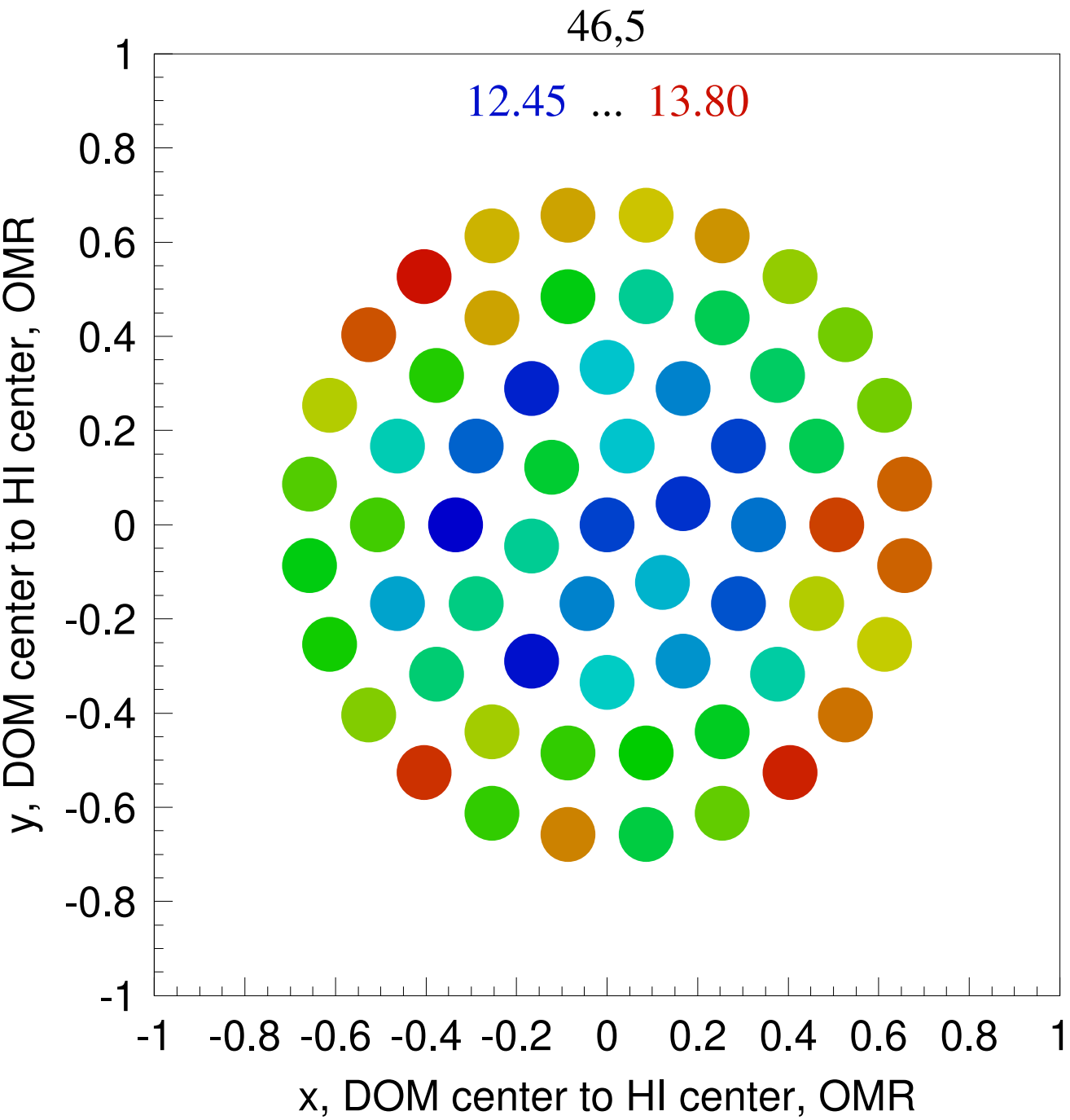

45,60
11.26 ... 13.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

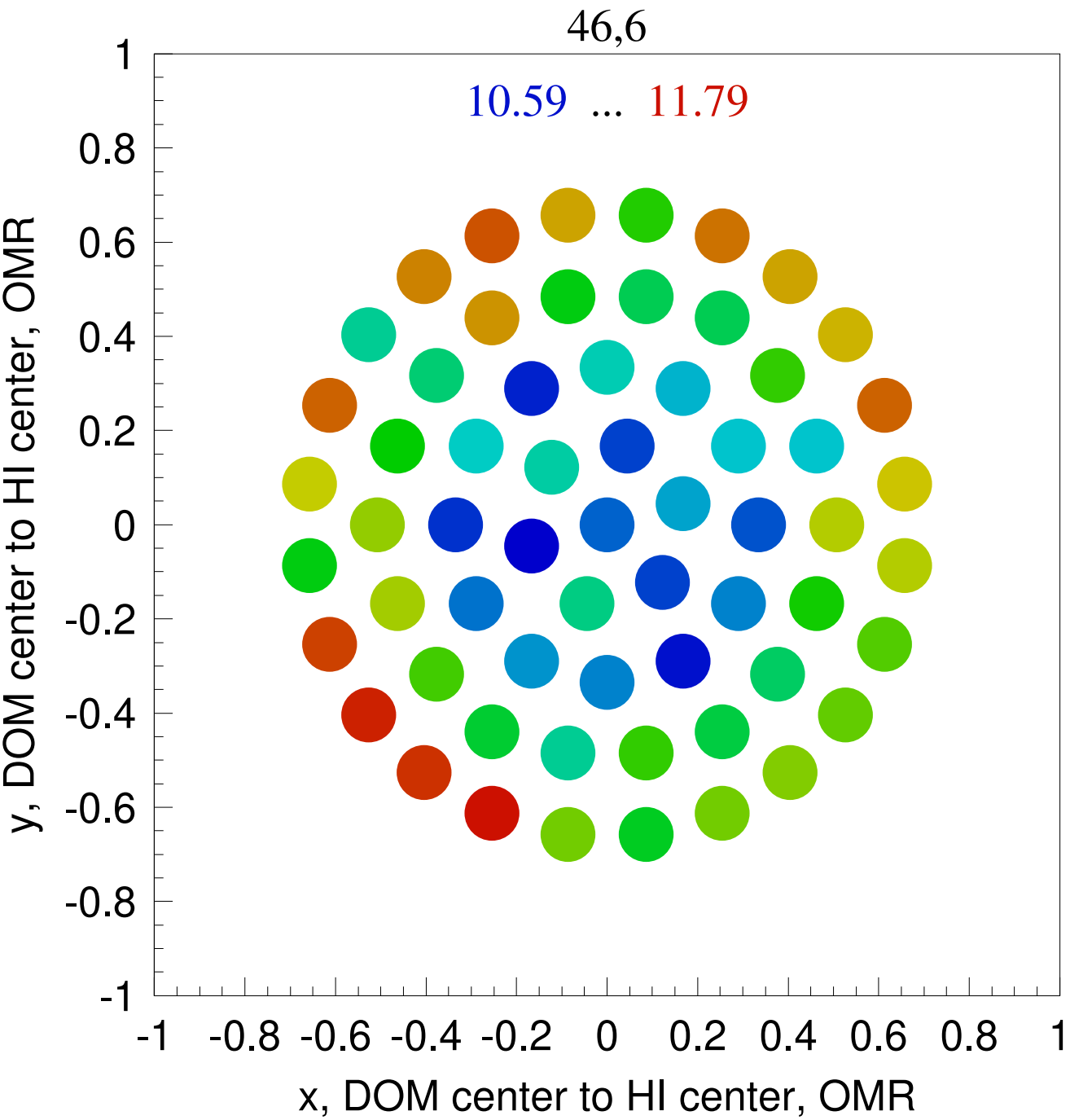

46,1
8.75 ... 9.47
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

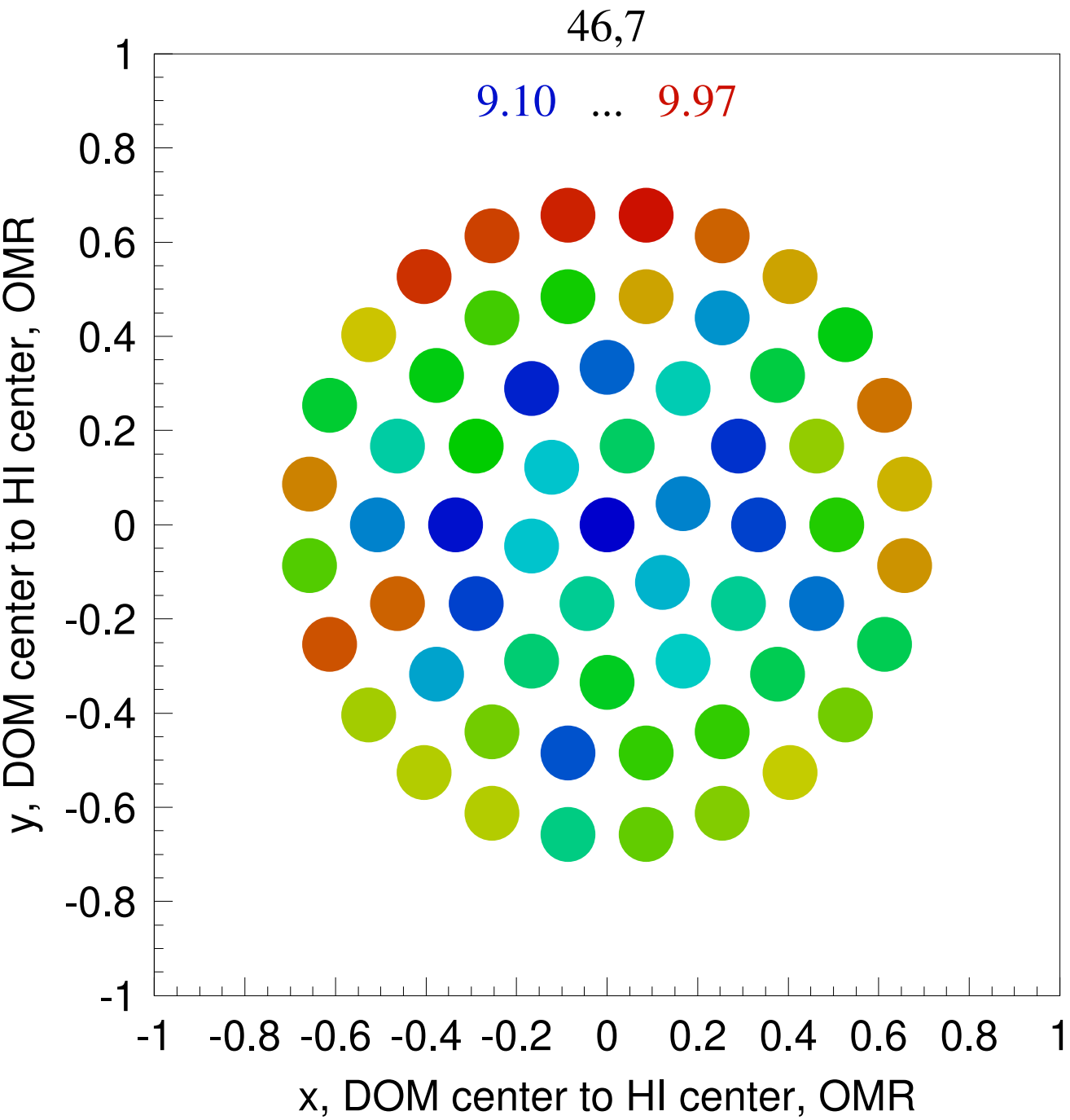

46,2
9.45 ... 9.97
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

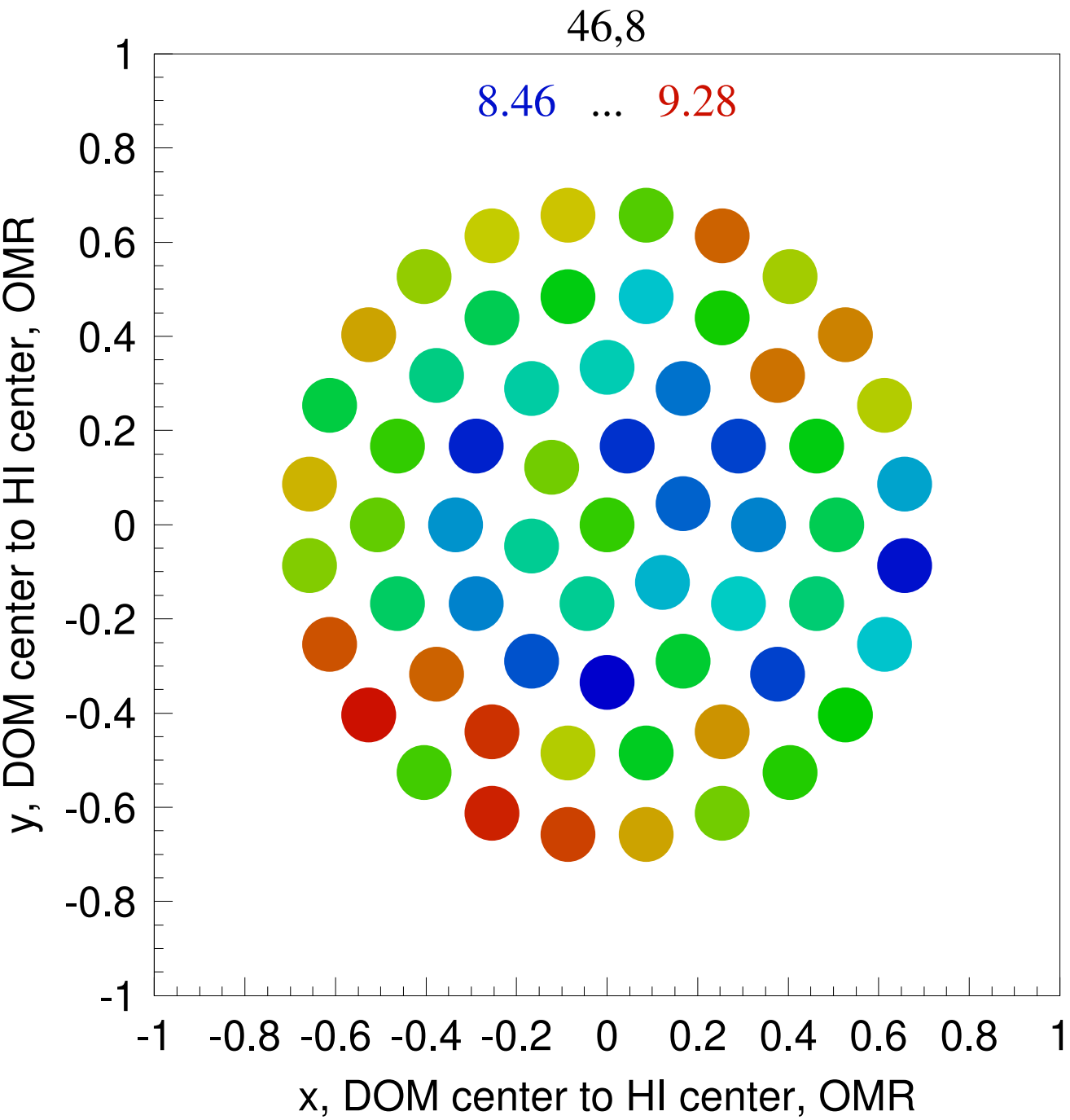

46,3
11.42 ... 12.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

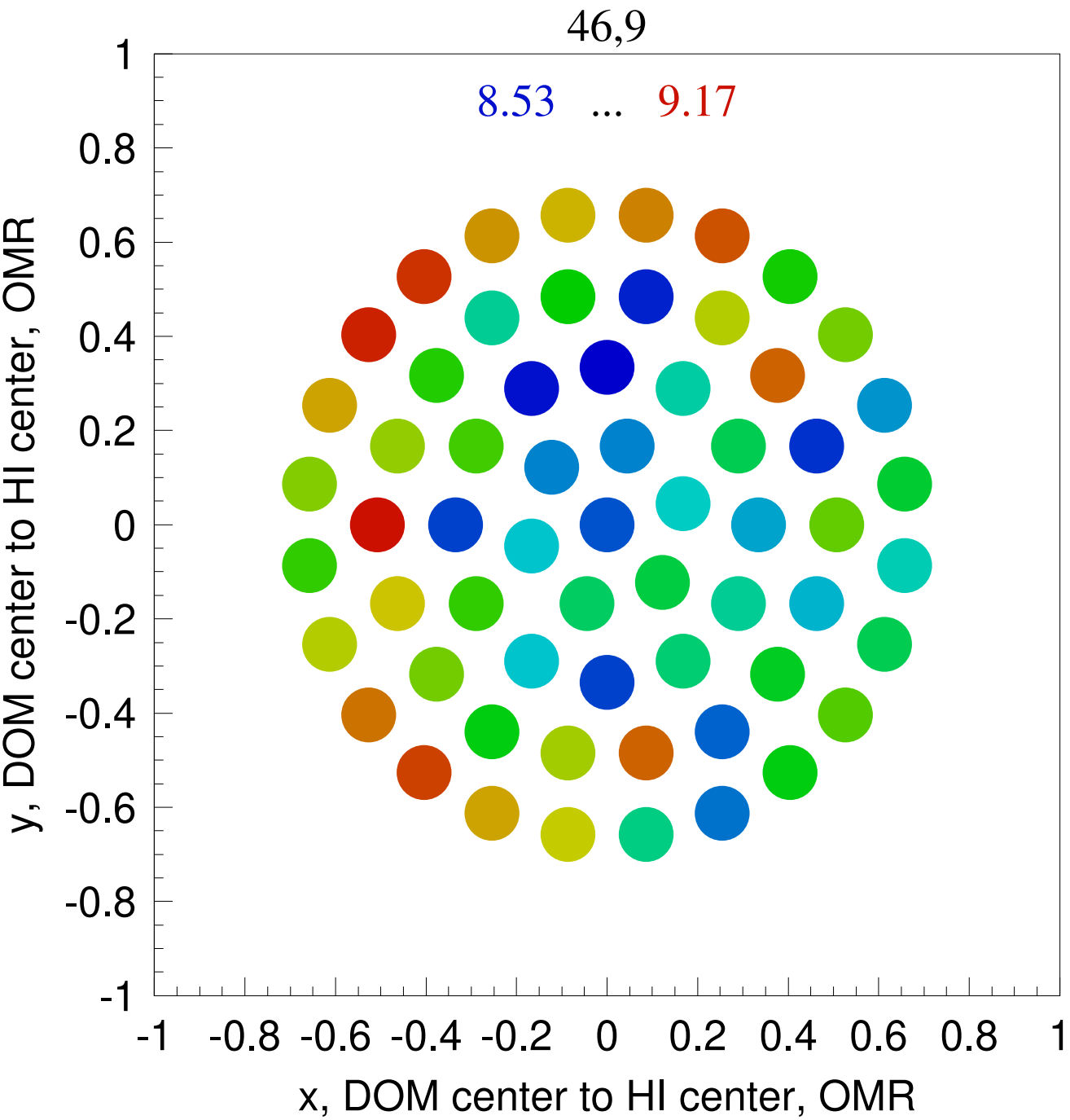

46,4
13.87 ... 15.04
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

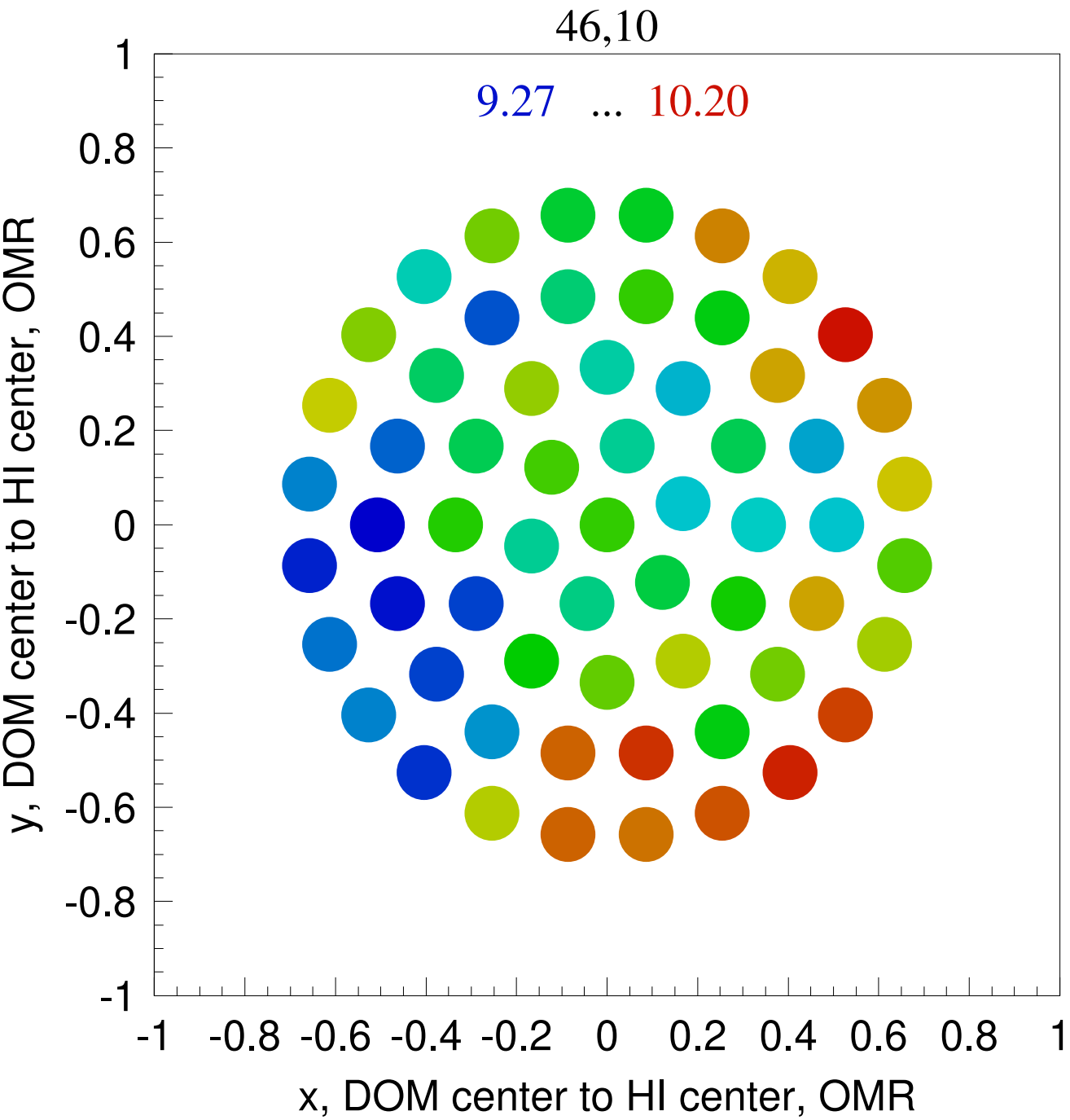

46,5
12.45 ... 13.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

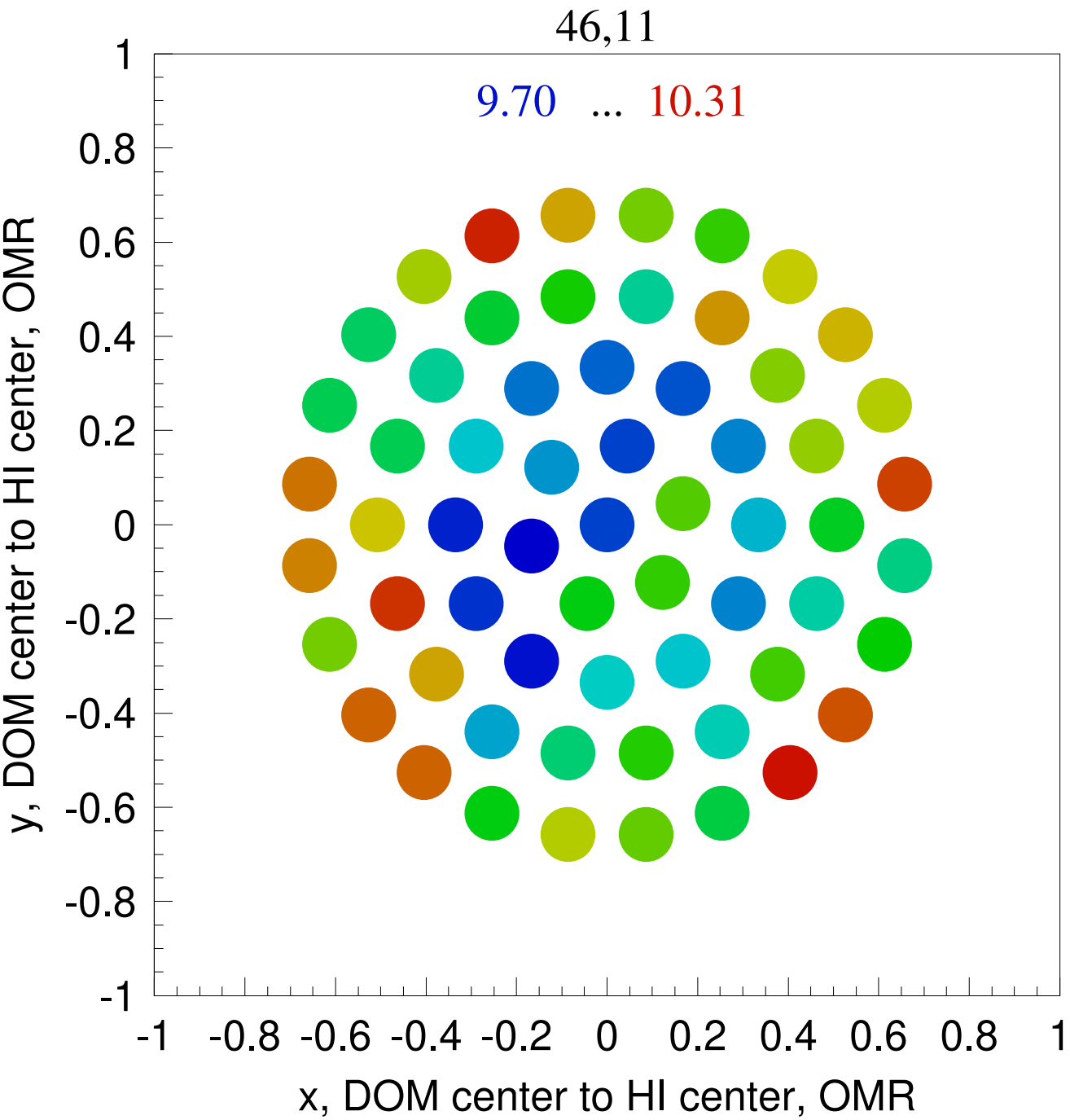

46,6
10.59 ... 11.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

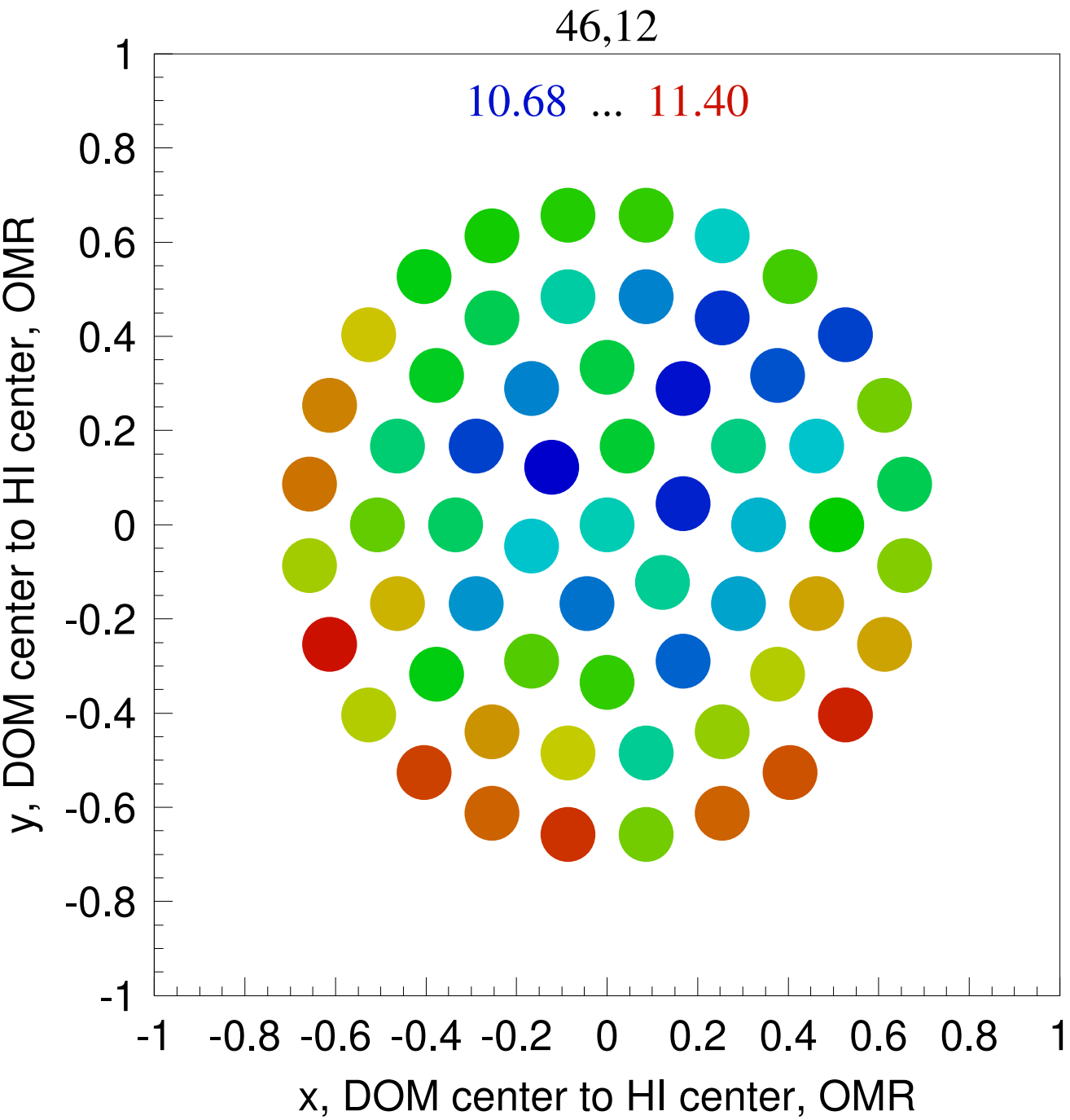

46,7
9.10 ... 9.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

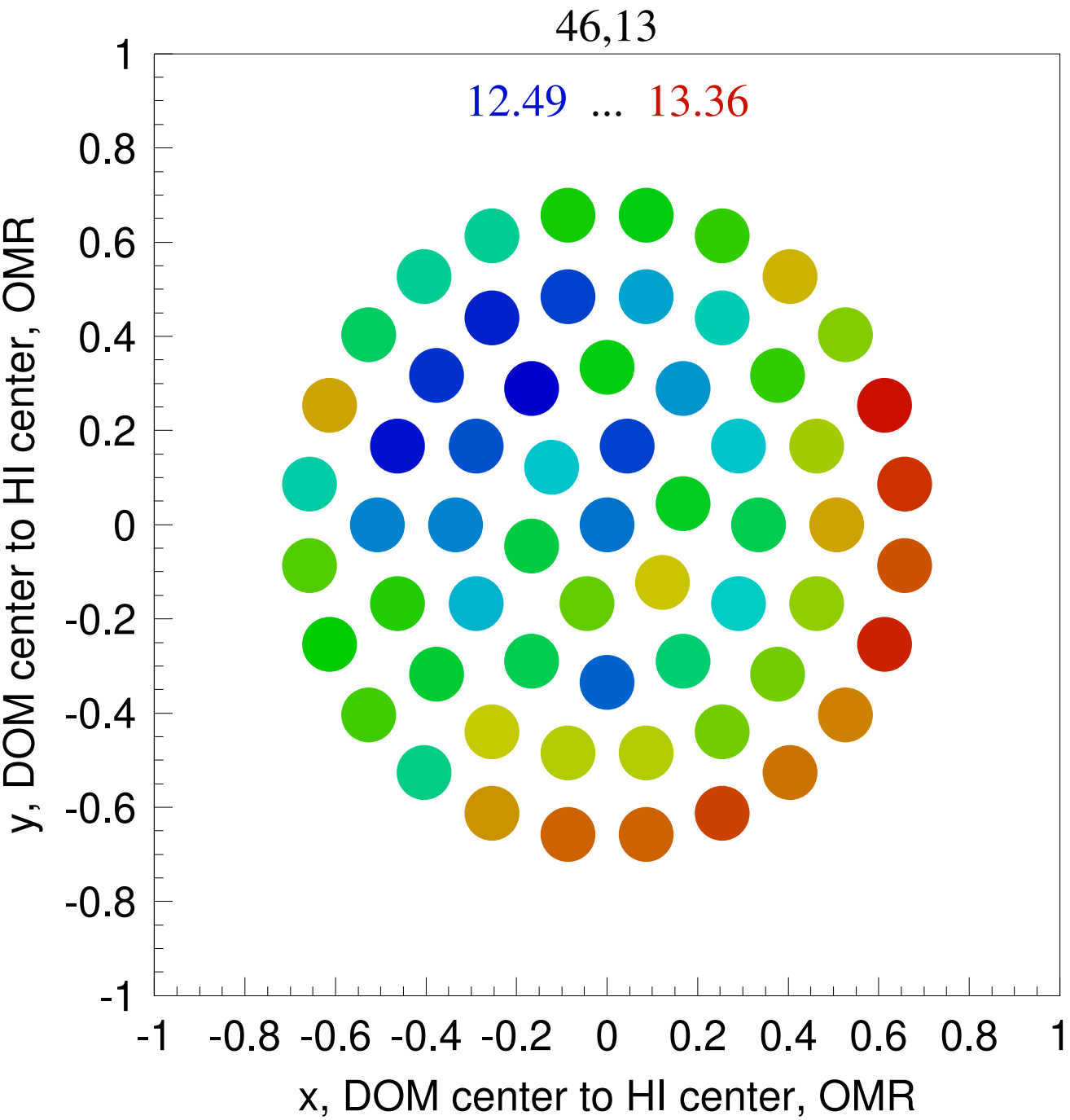

46,8
8.46 ... 9.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

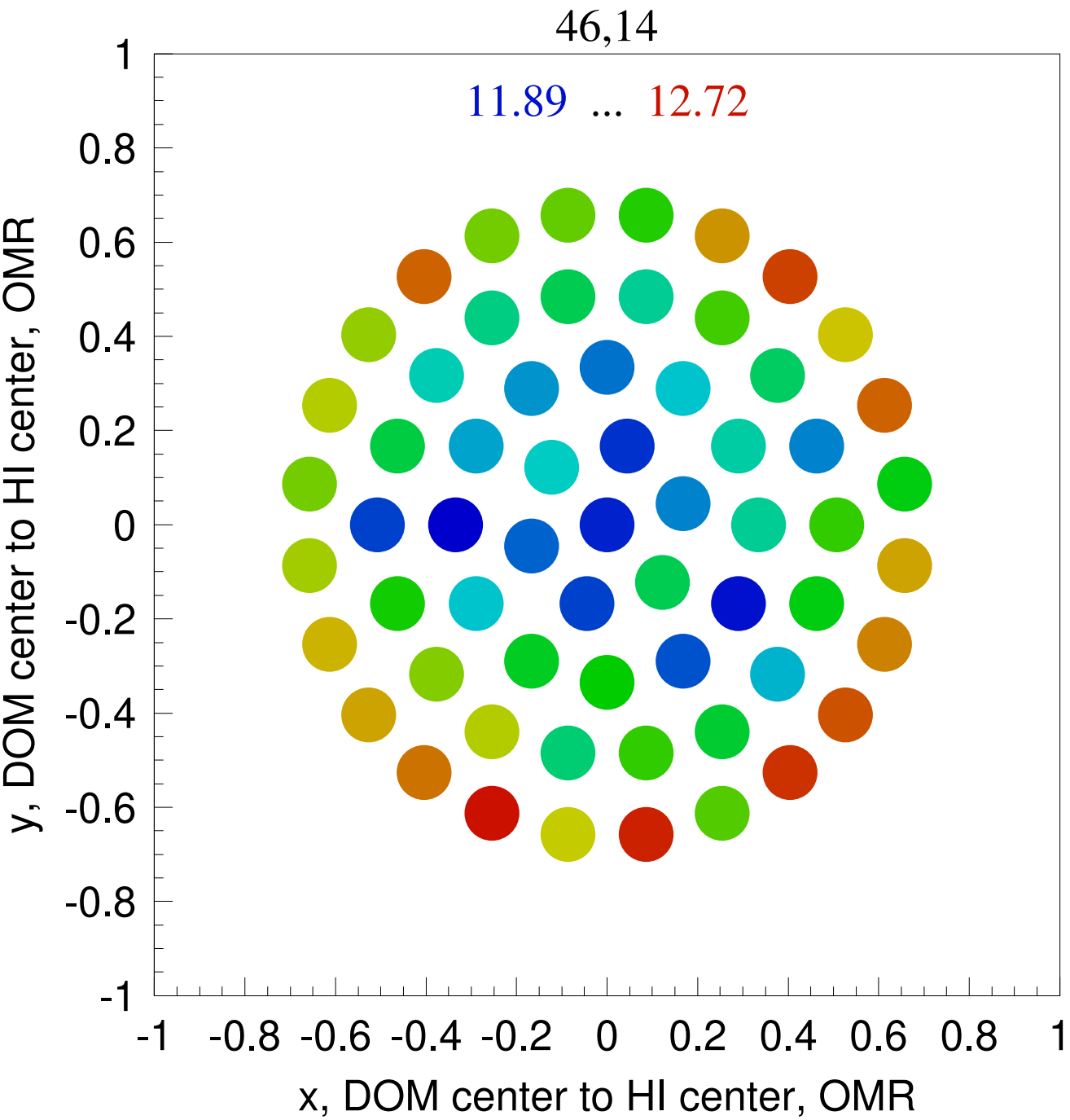

46,9
8.53 ... 9.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

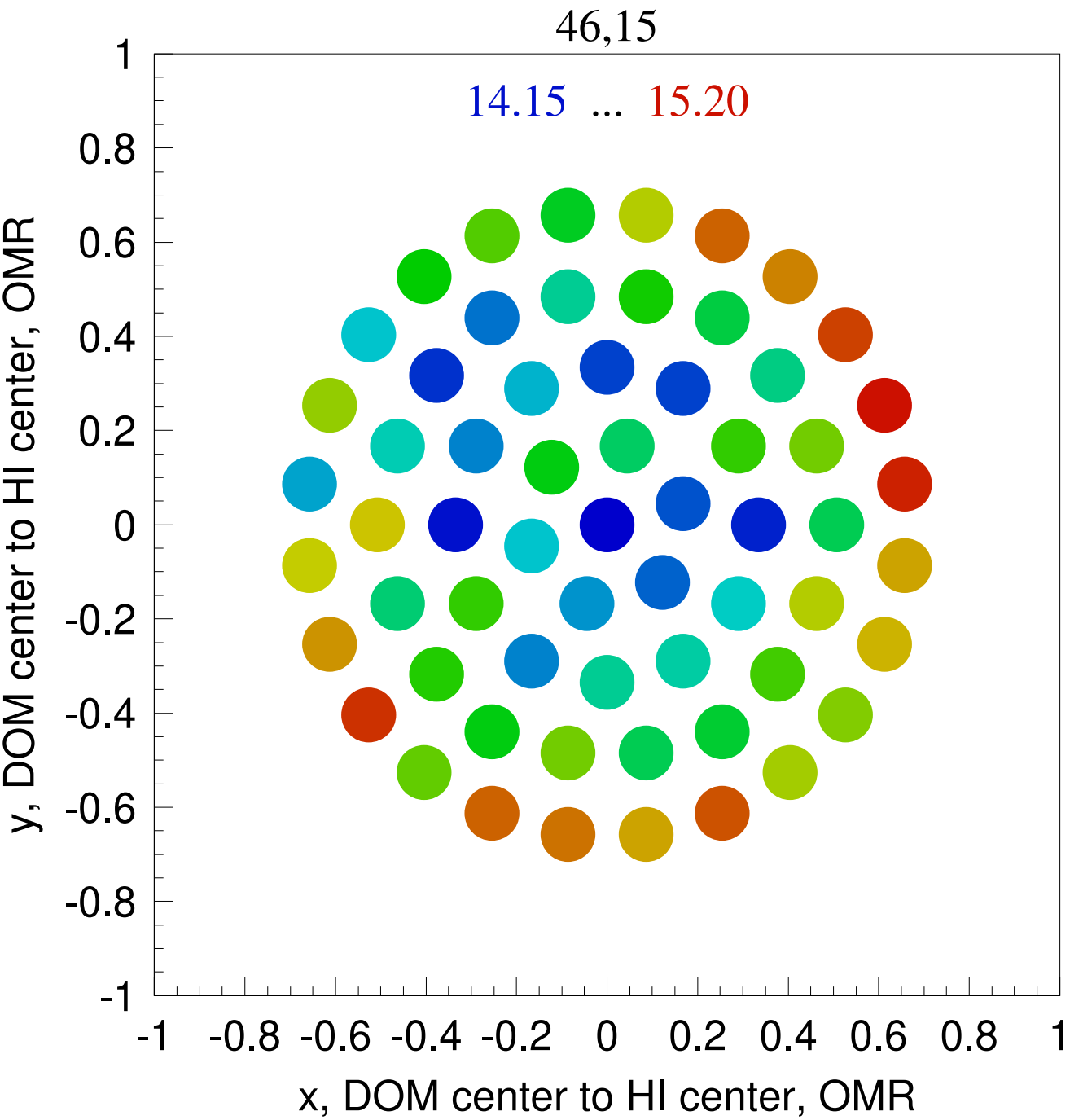

46,10
9.27 ... 10.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

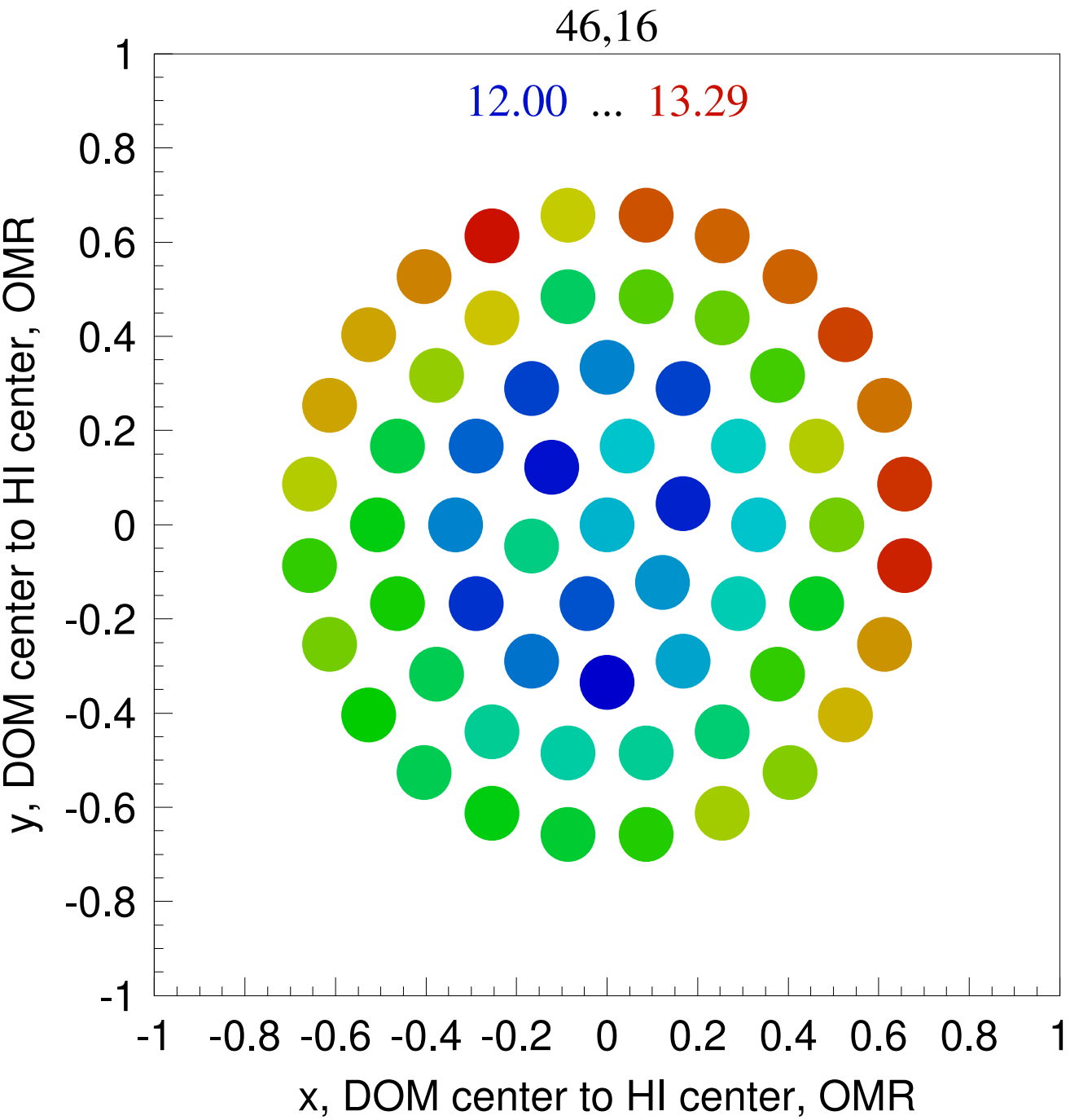

46,11
9.70 ... 10.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

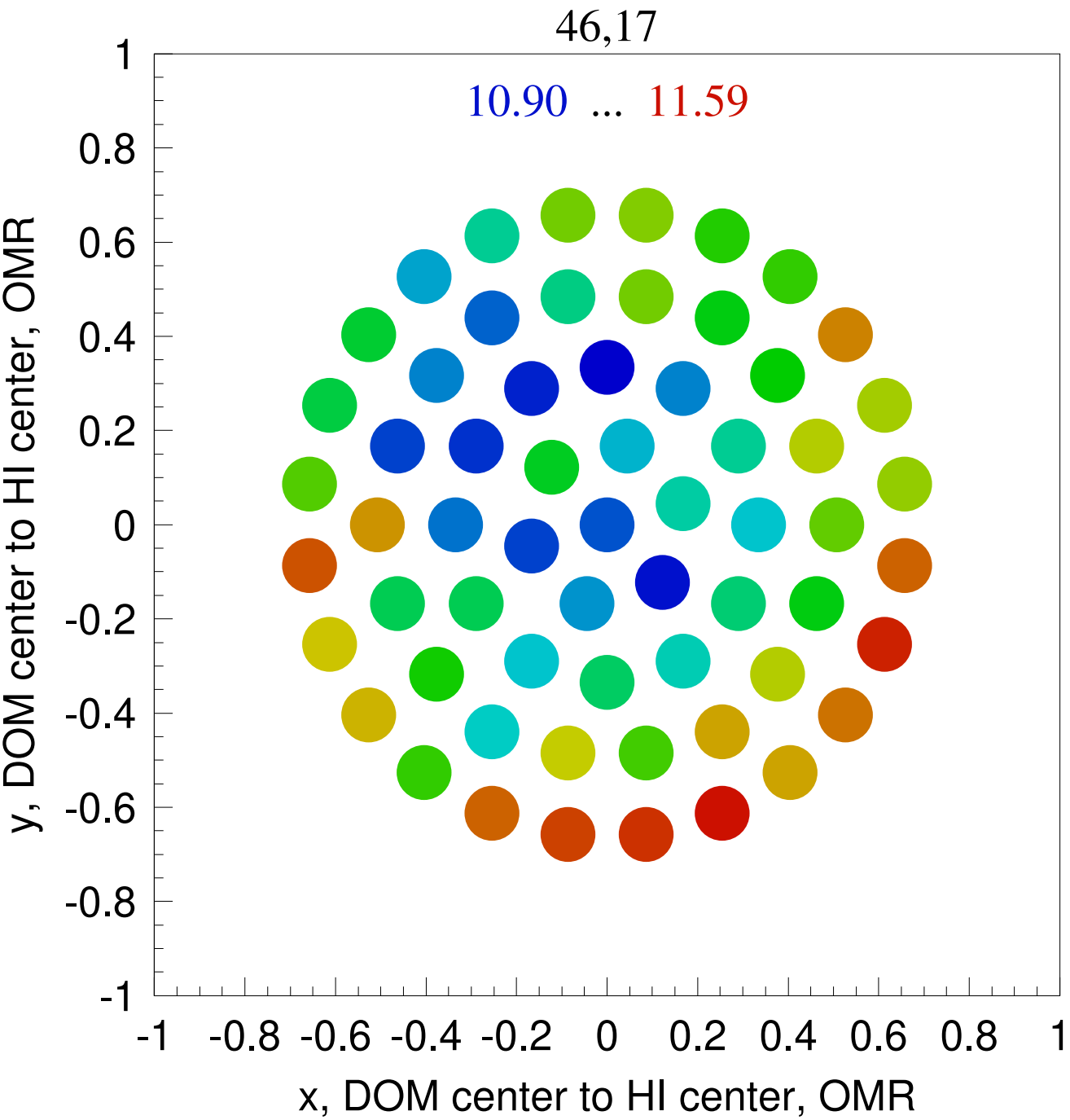

46,12
10.68 ... 11.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

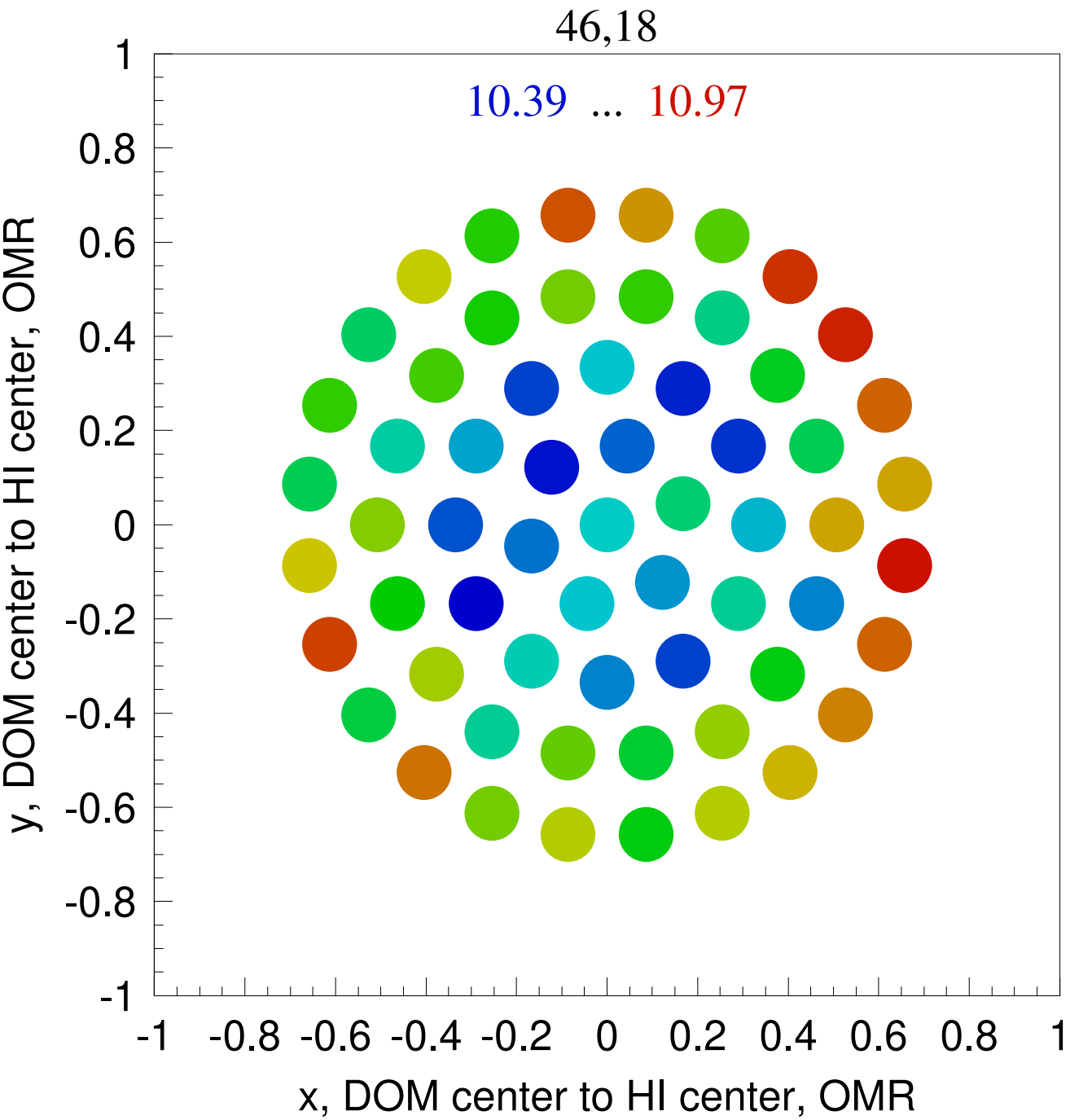

46,13
12.49 ... 13.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

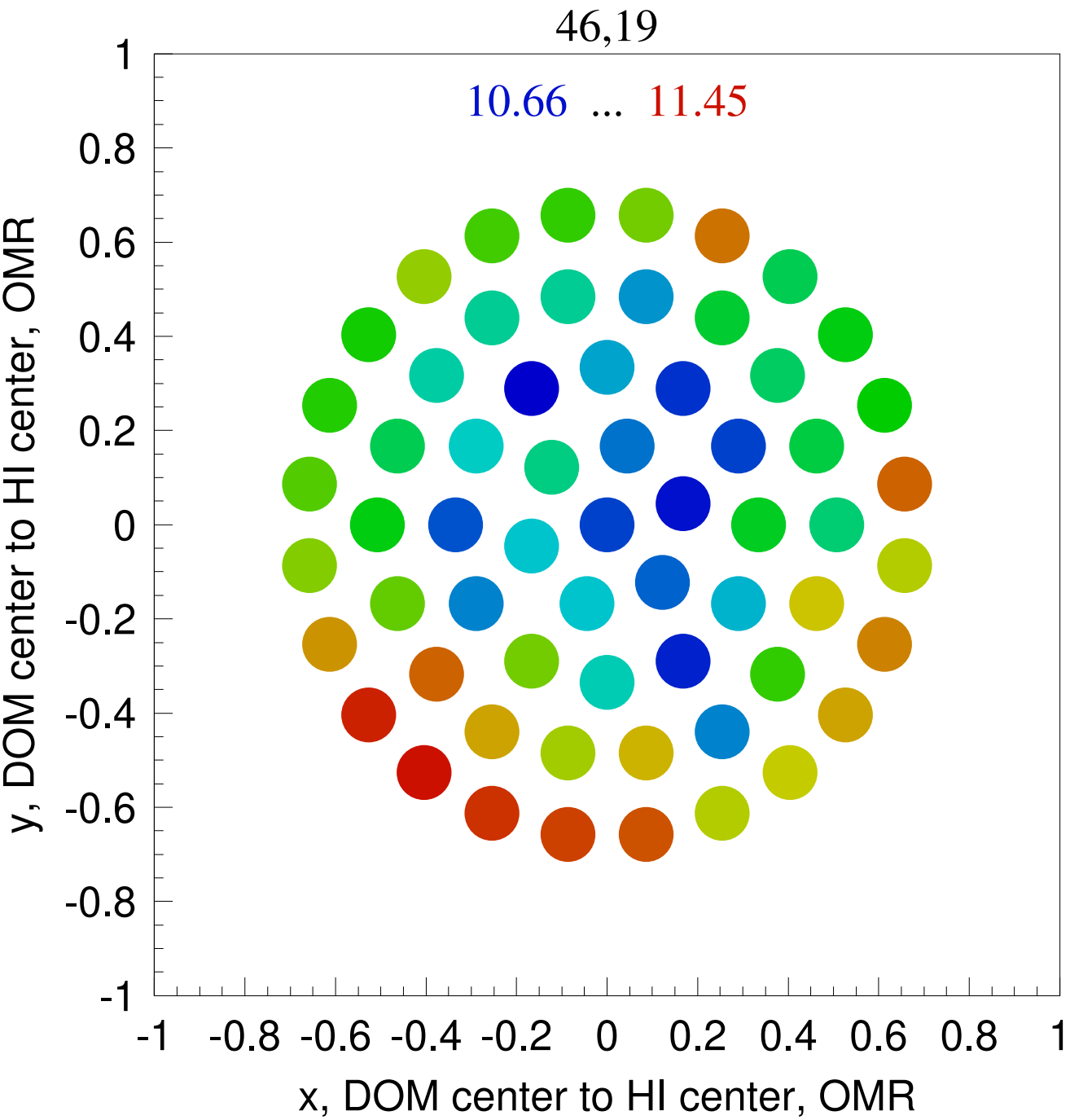

46,14
11.89 ... 12.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

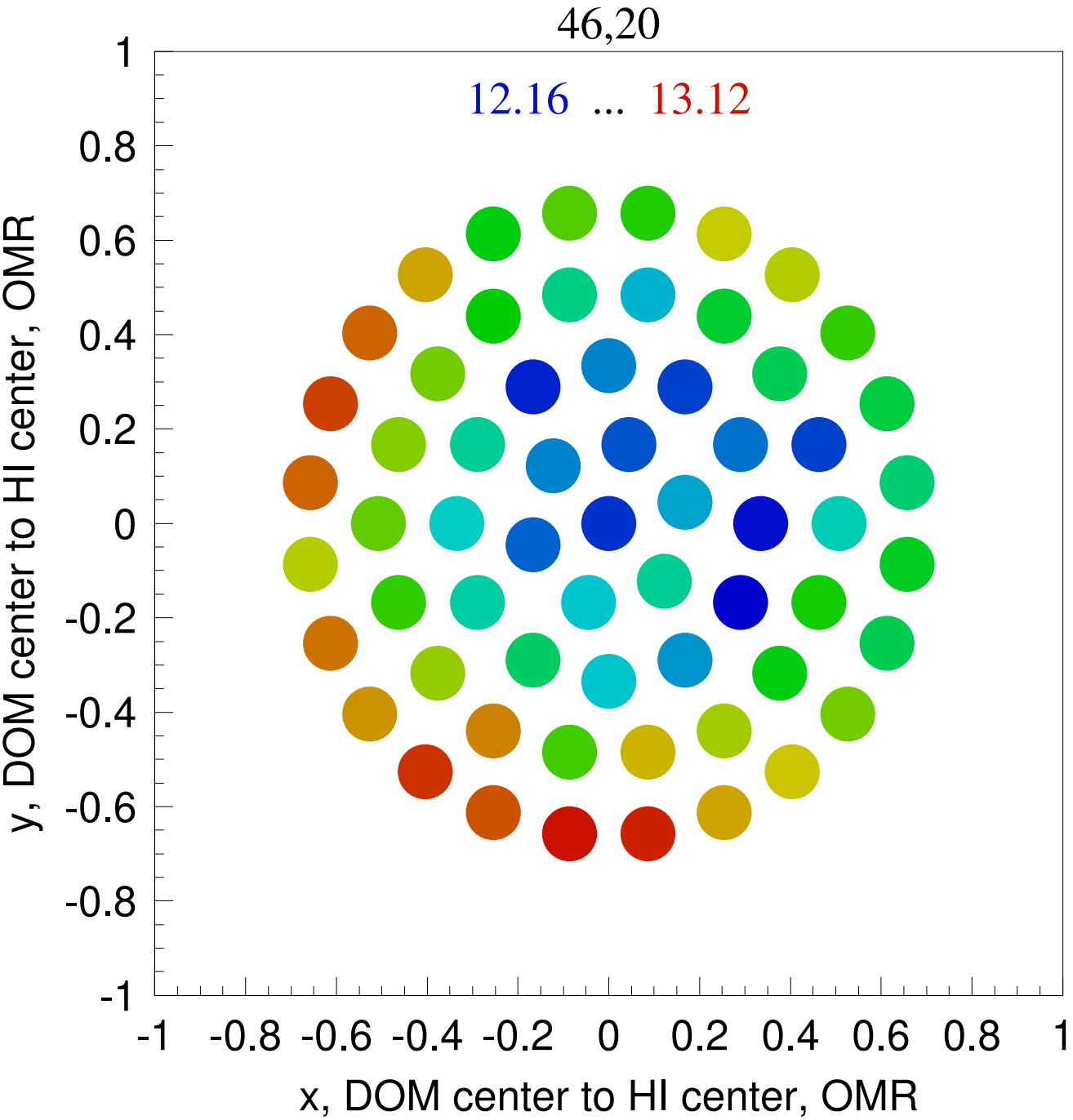

46,15
14.15 ... 15.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

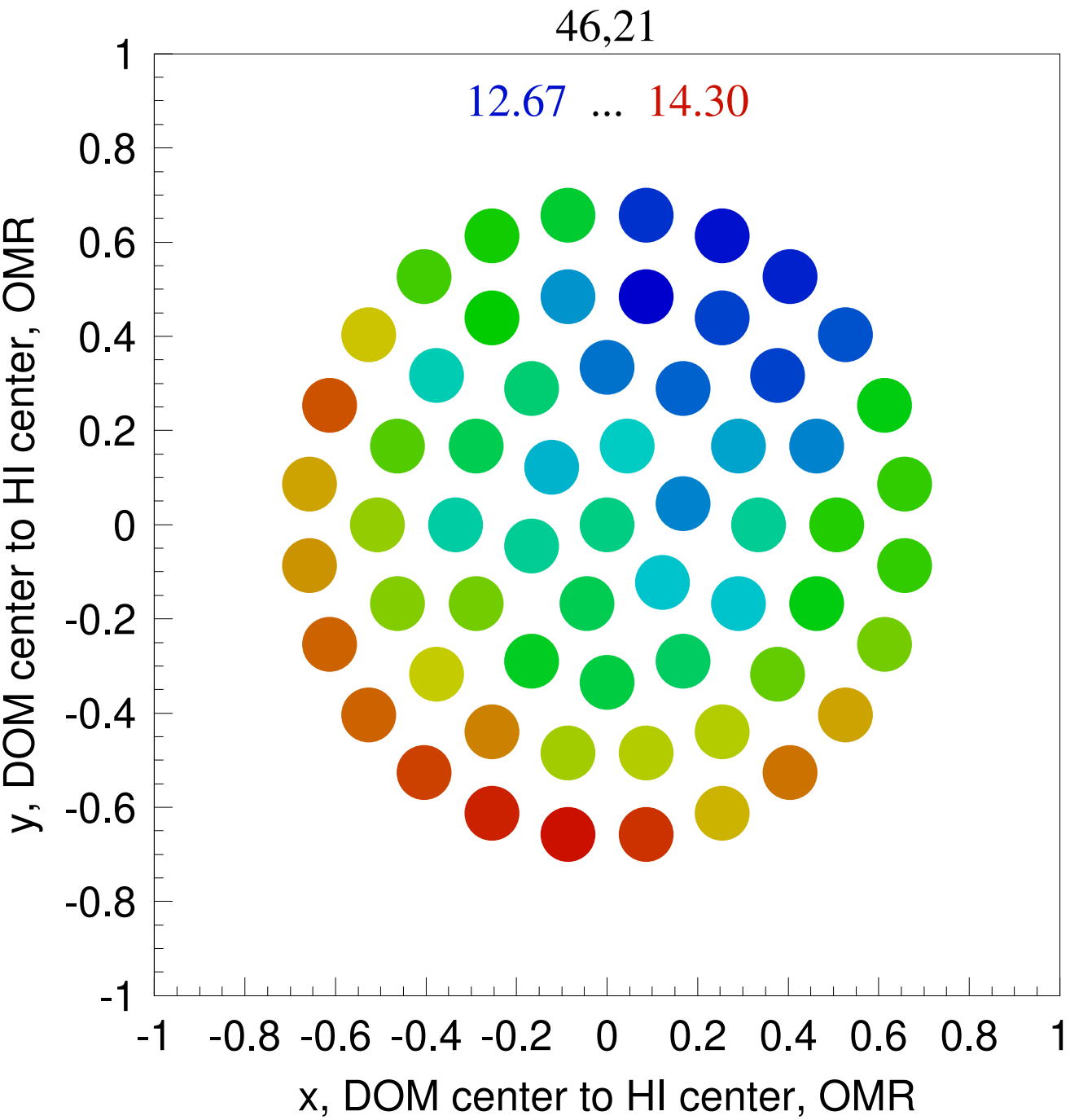

46,16
12.00 ... 13.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

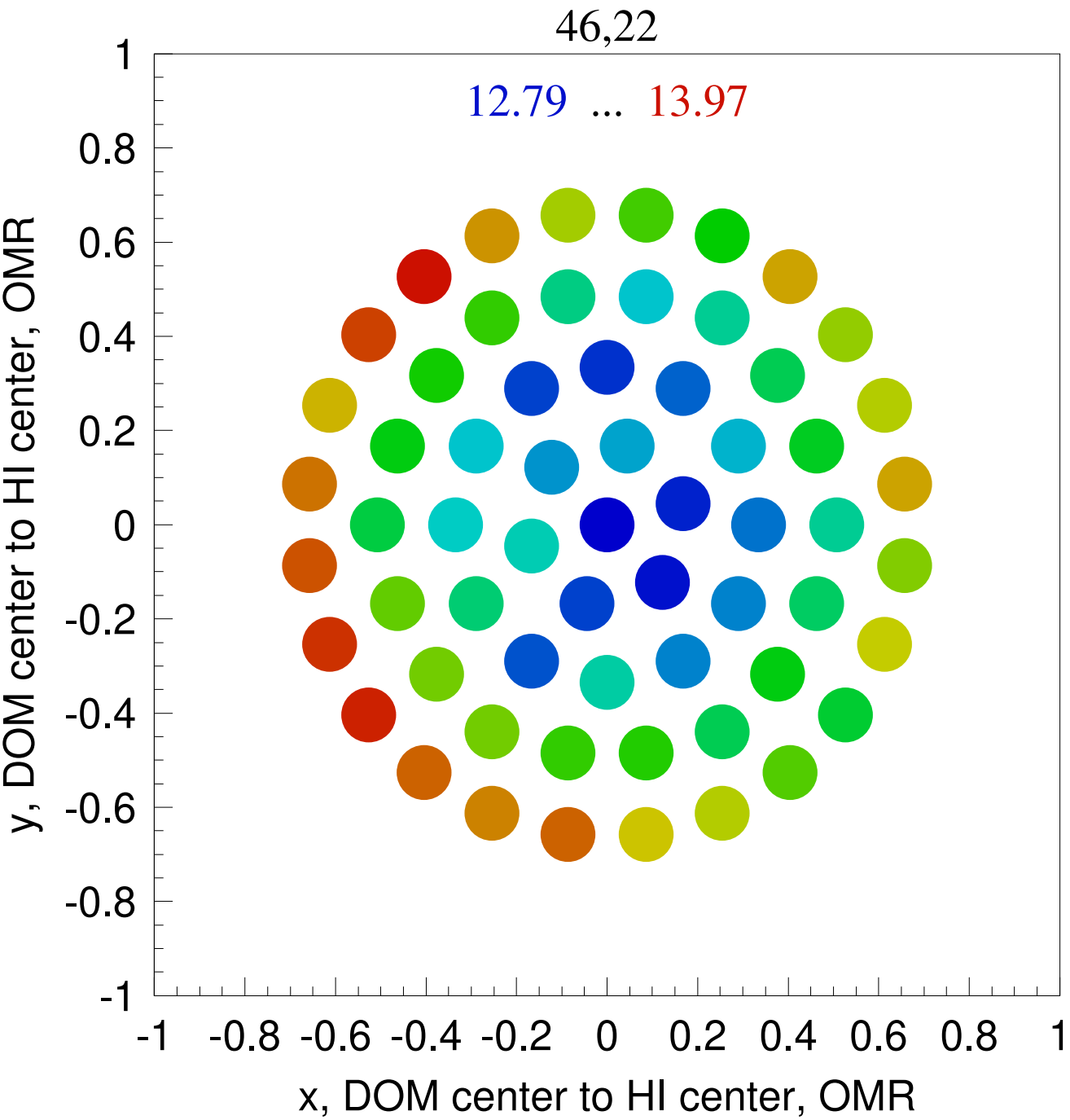

46,17
10.90 ... 11.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

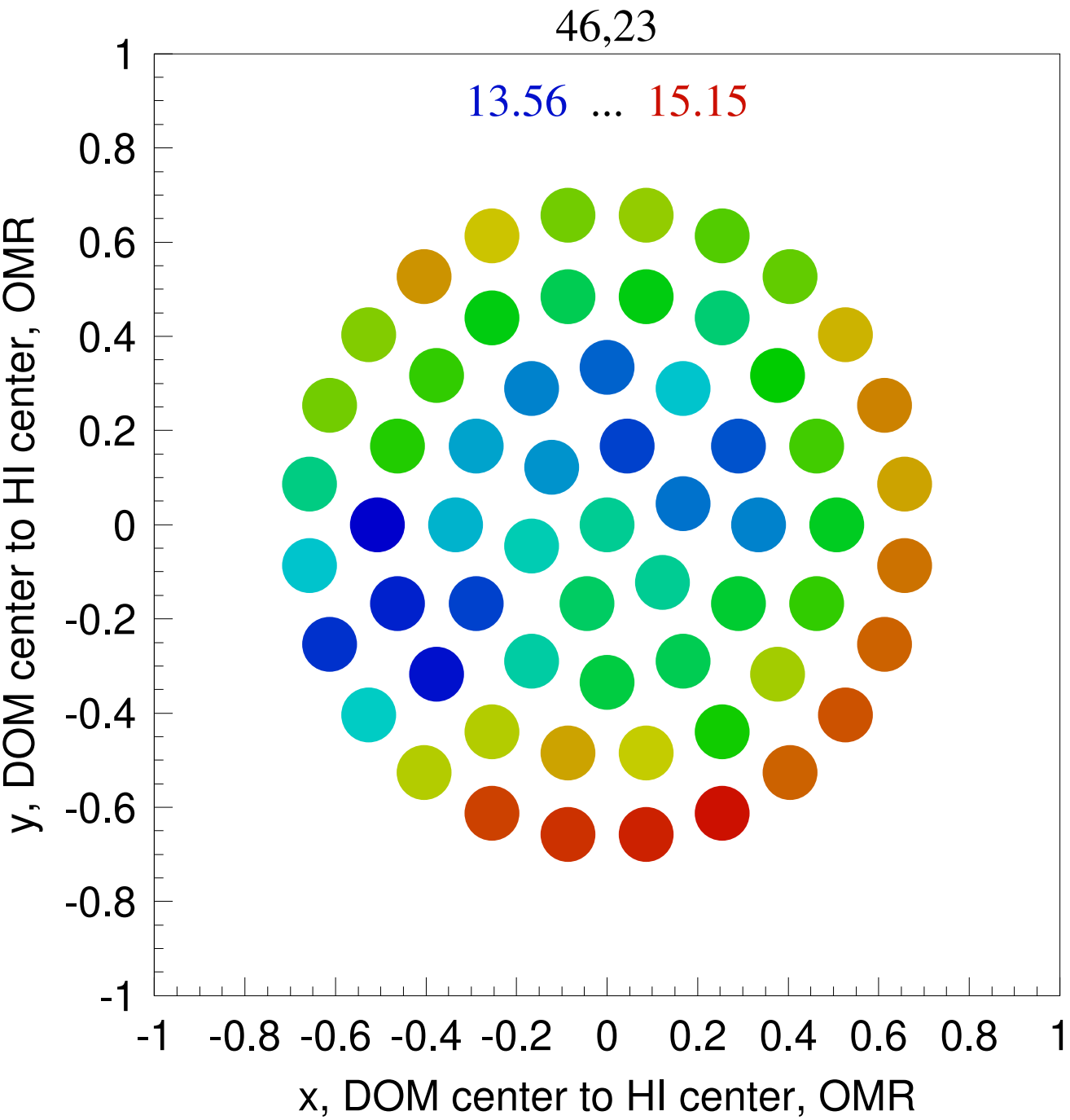

46,18
10.39 ... 10.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

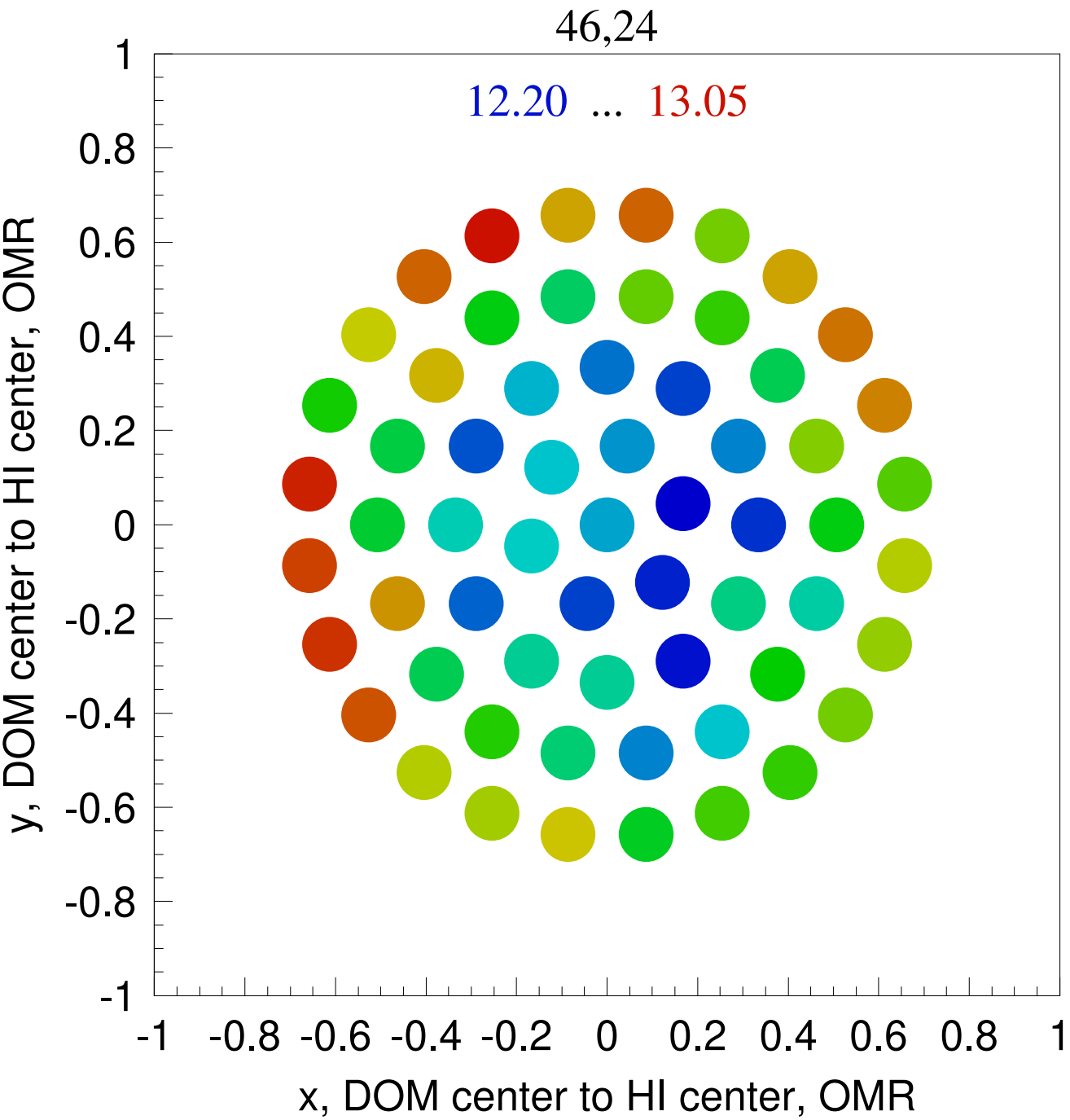

46,19
10.66 ... 11.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

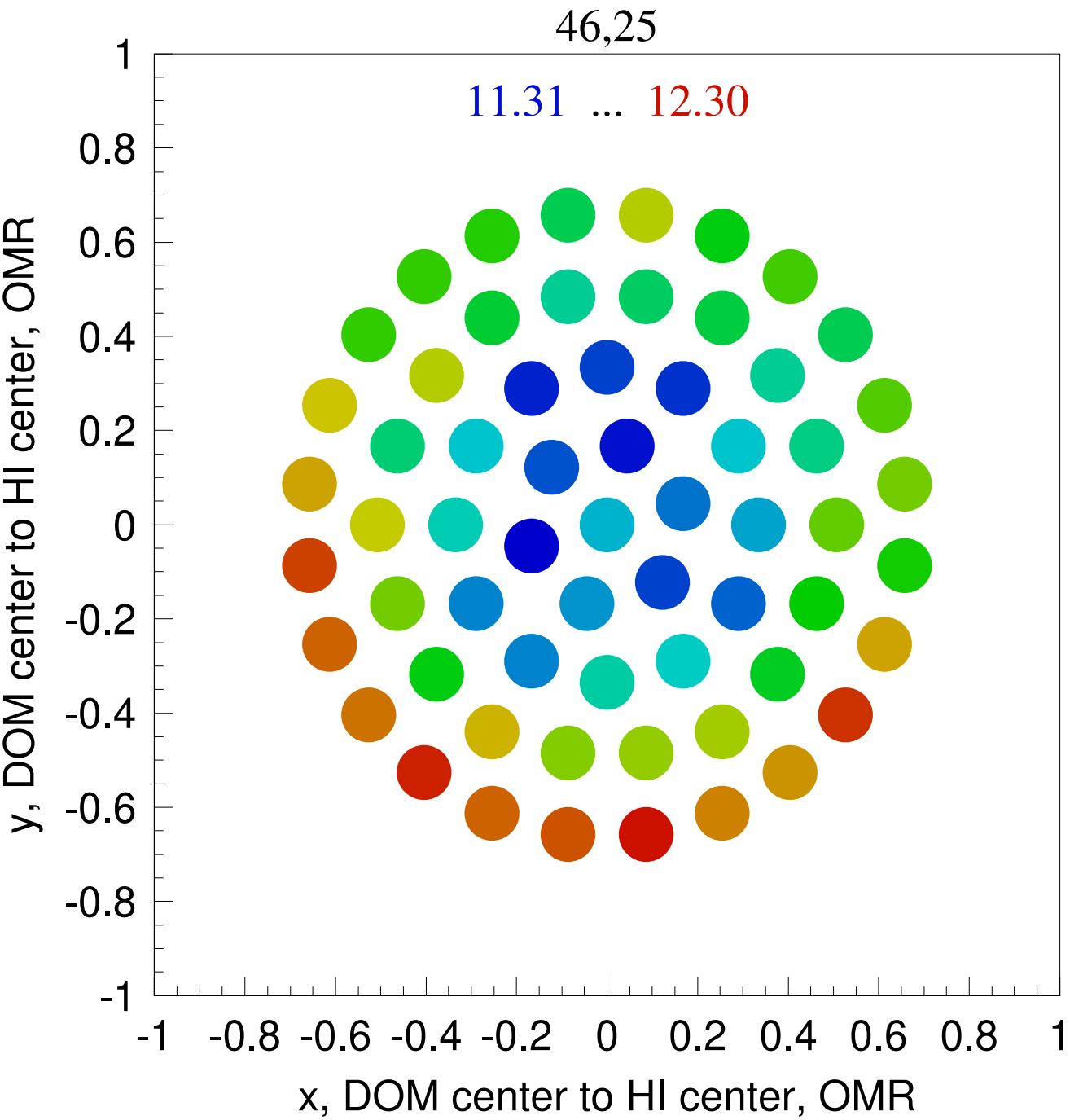

46,20
12.16 ... 13.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

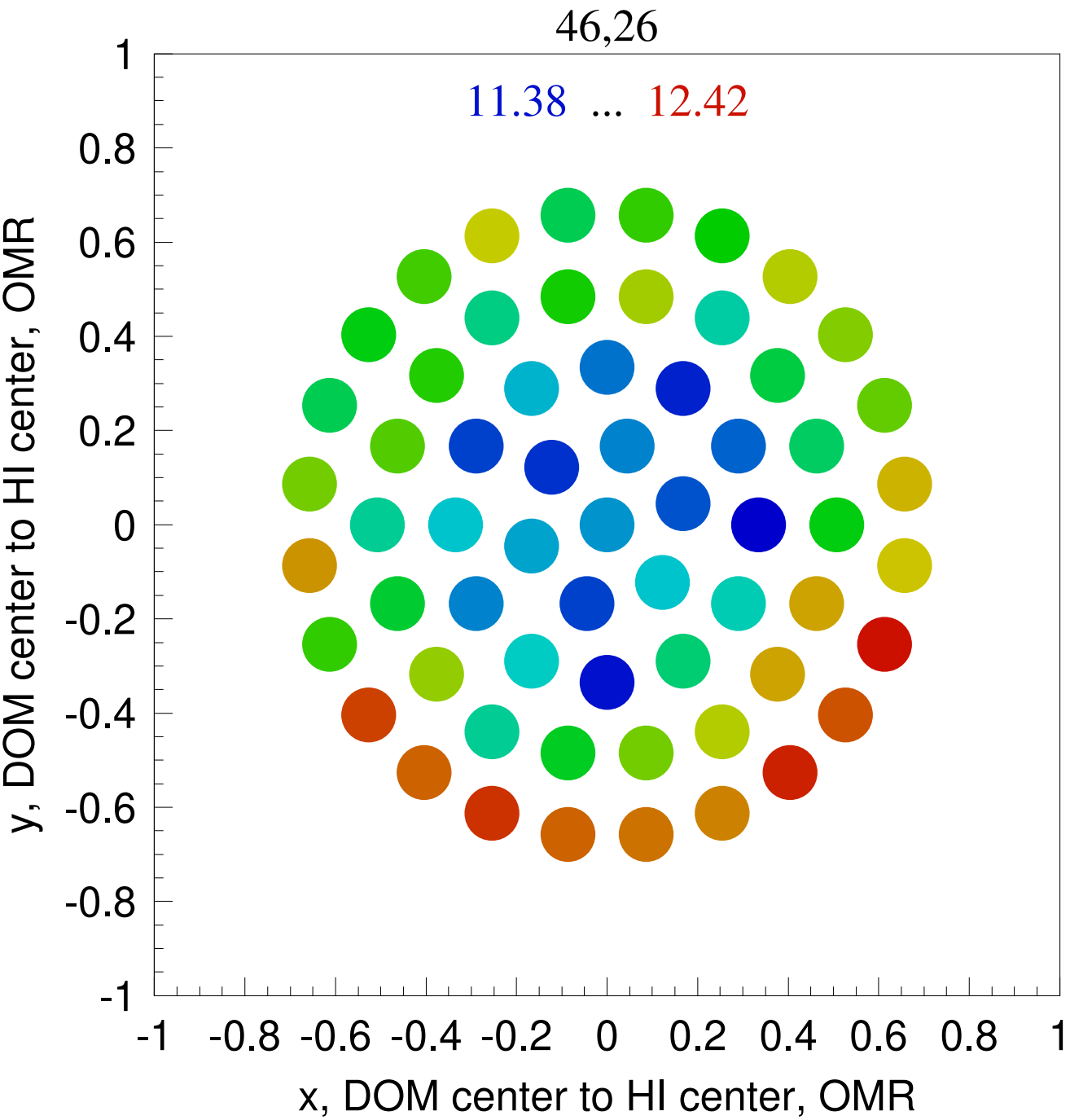

46,21
12.67 ... 14.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

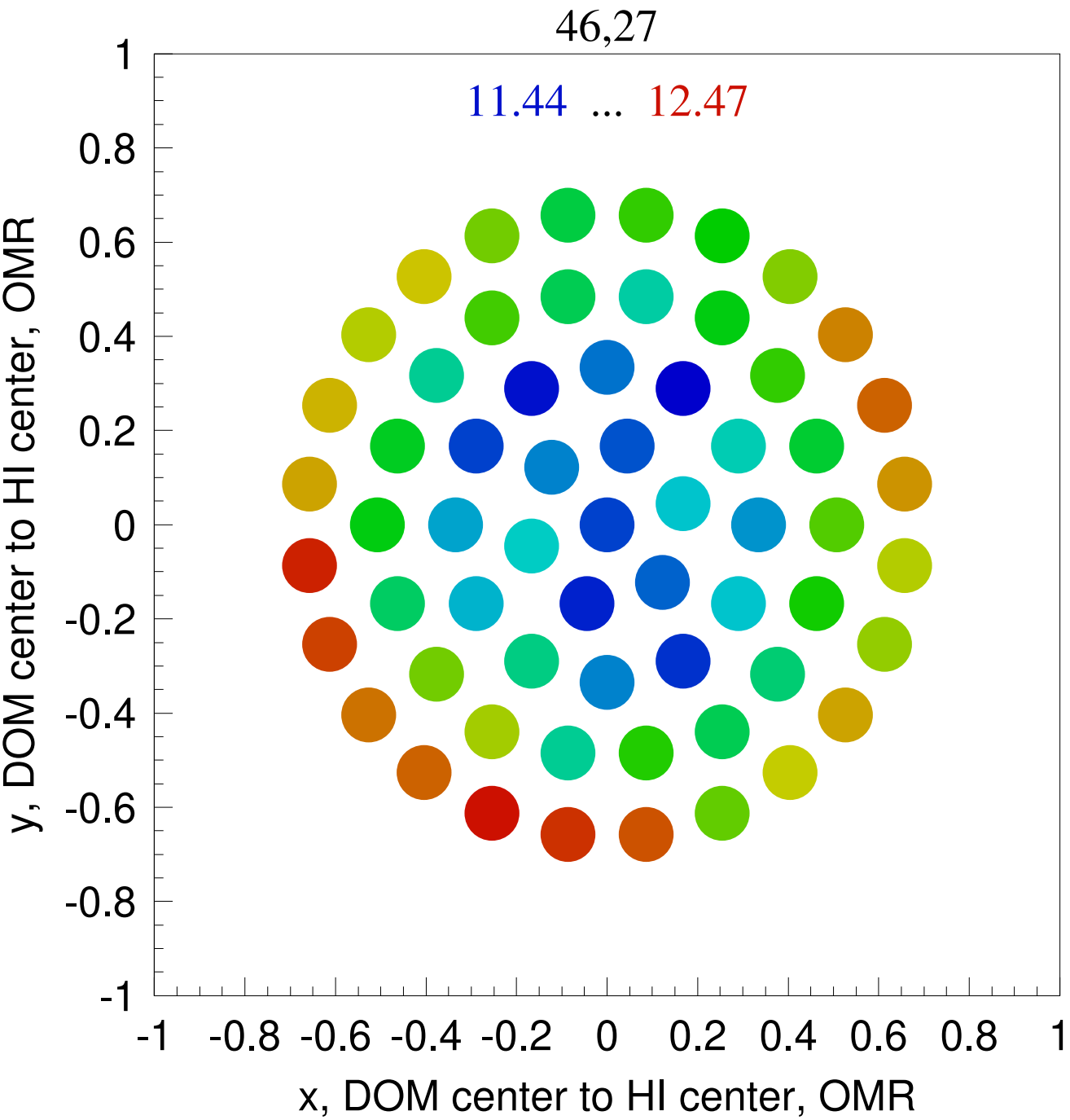

46,22
12.79 ... 13.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

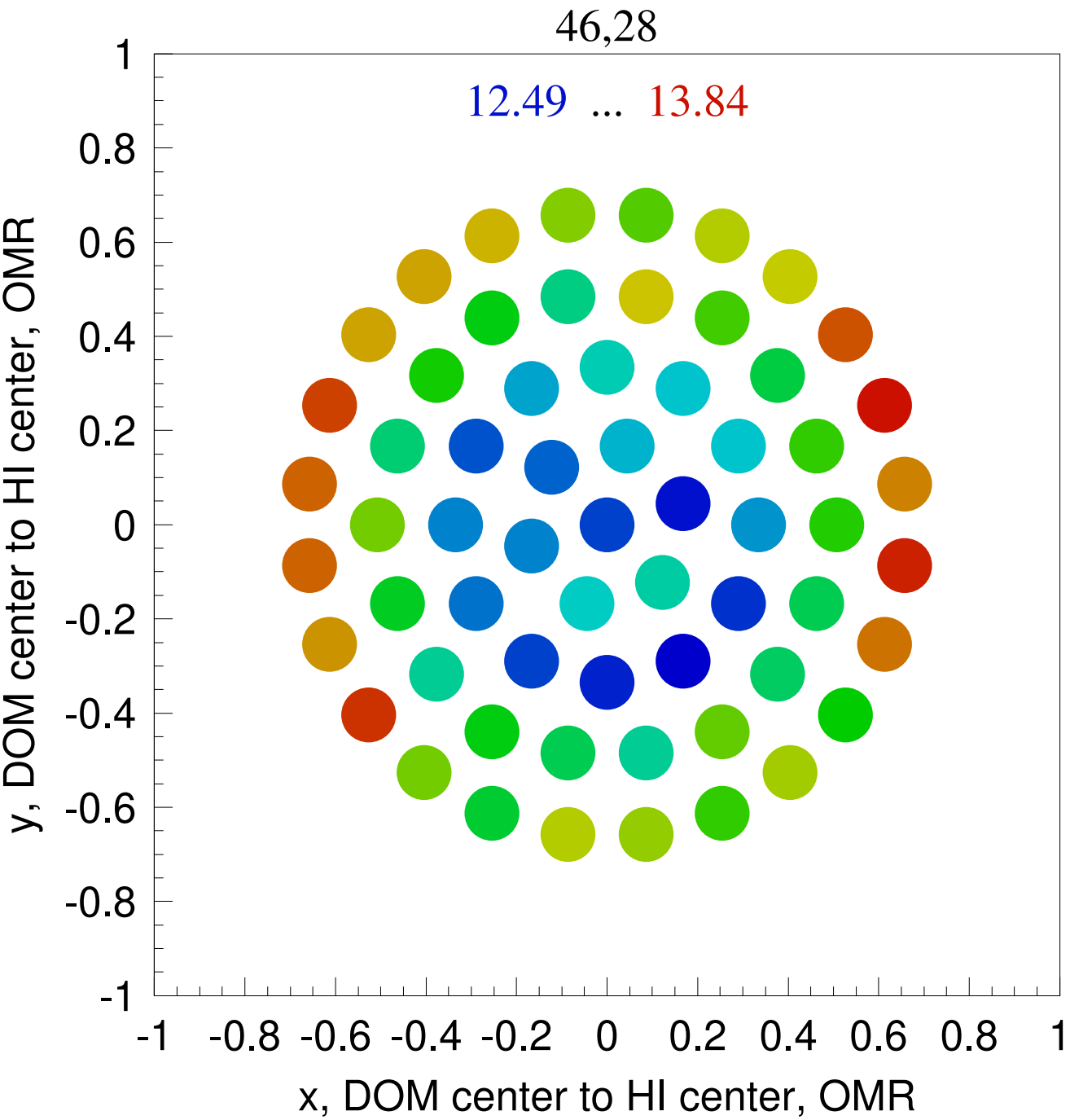

46,23
13.56 ... 15.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

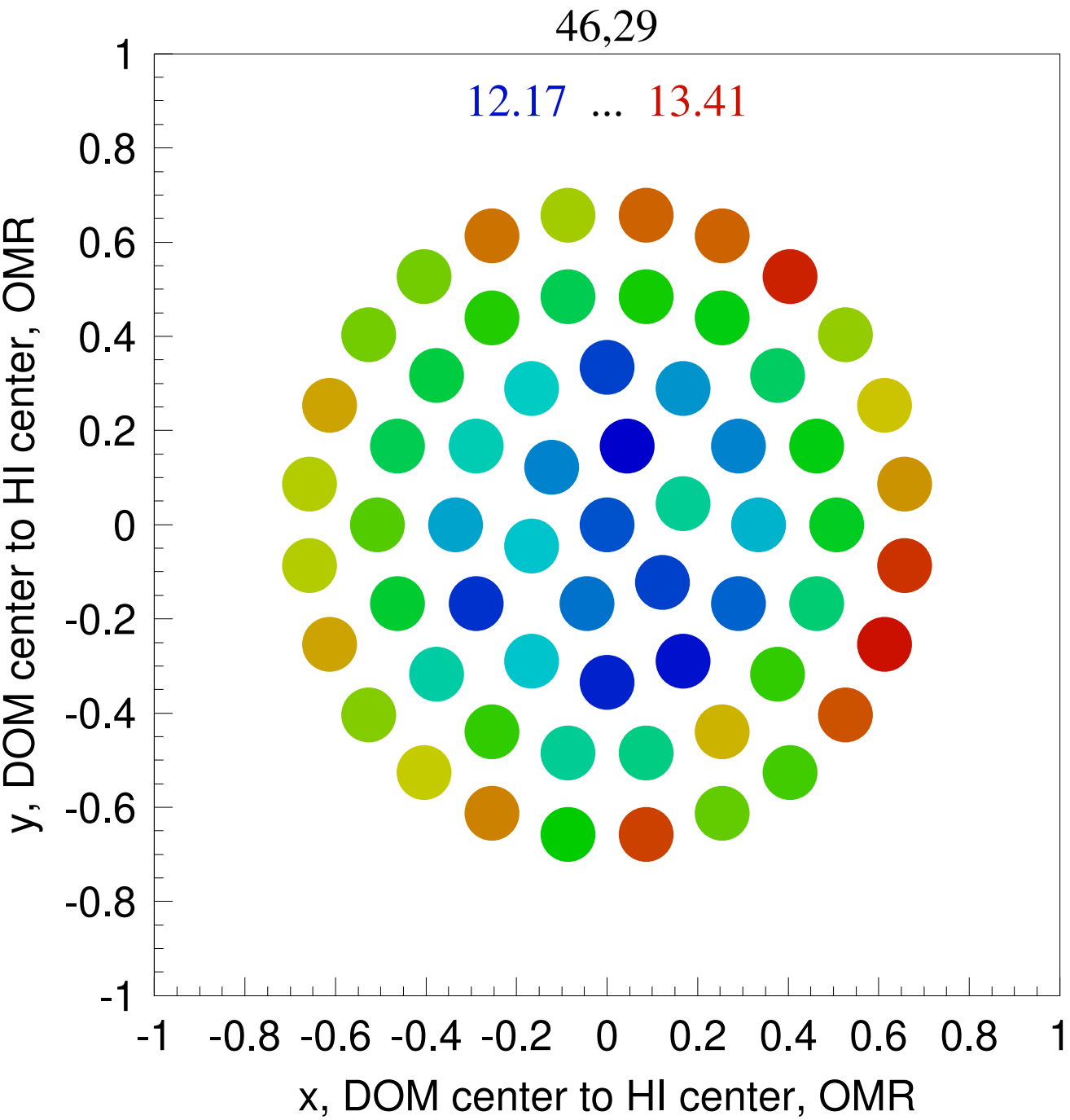

46,24
12.20 ... 13.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

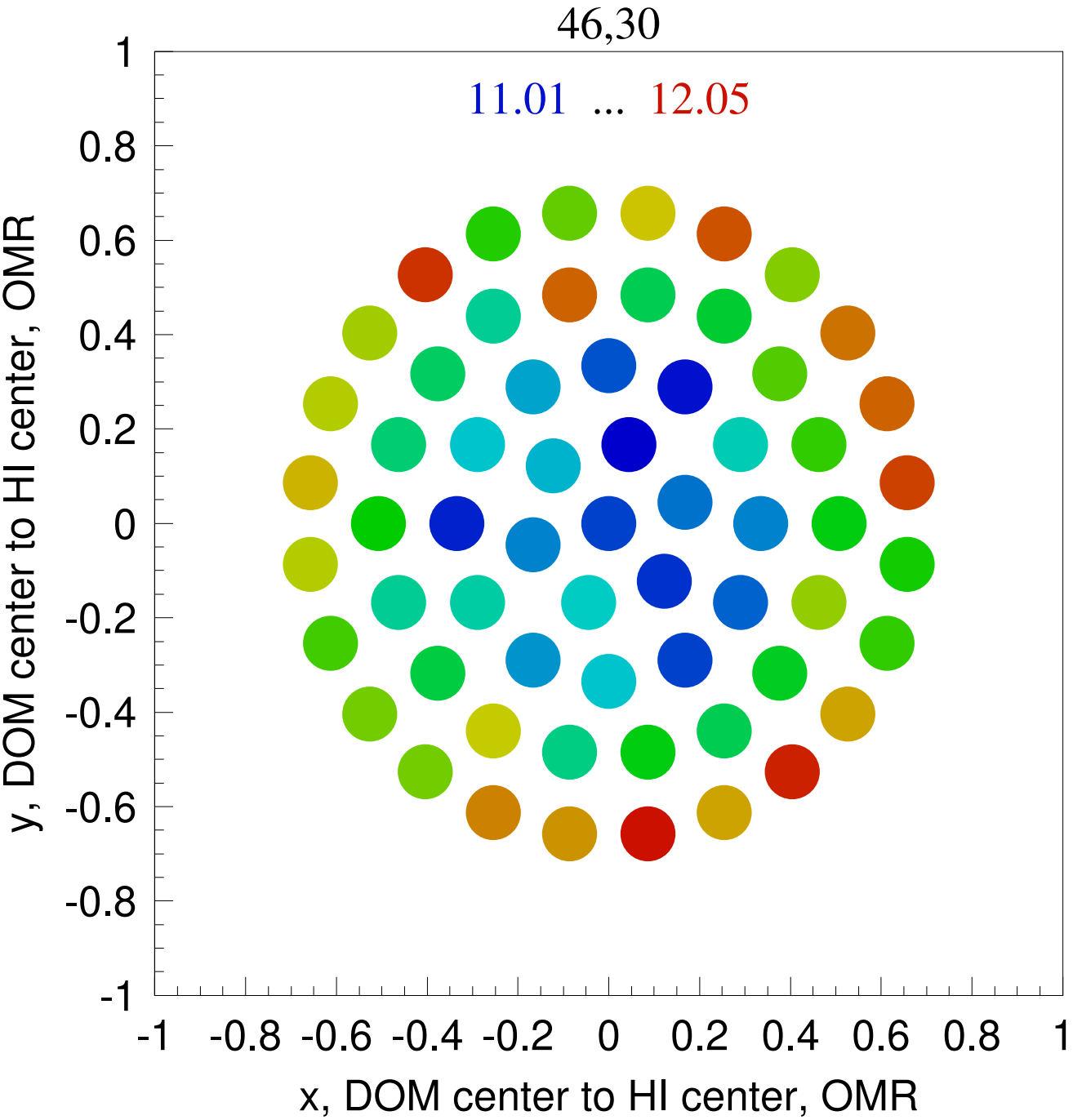

46,25
11.31 ... 12.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

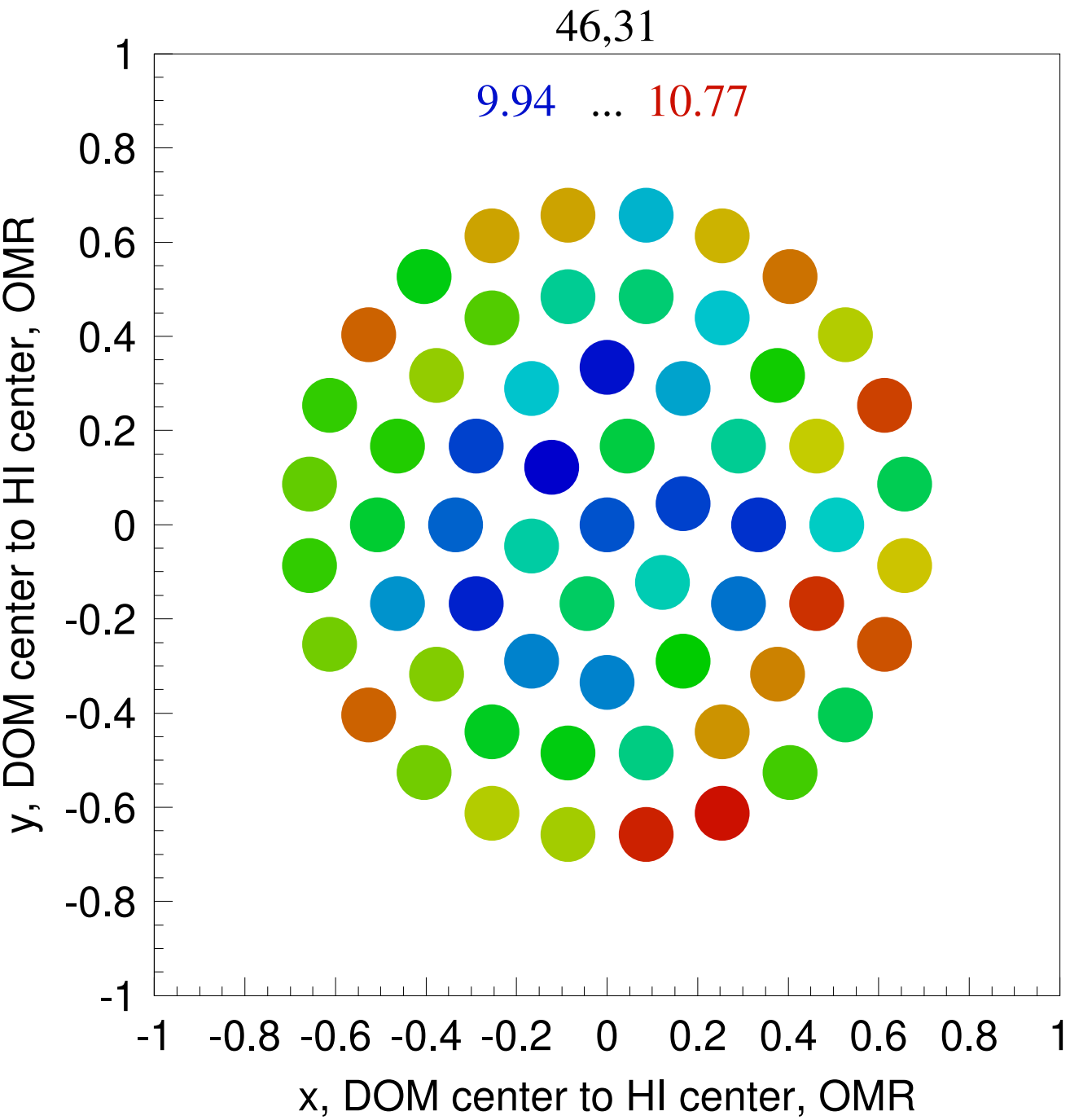

46,26
11.38 ... 12.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

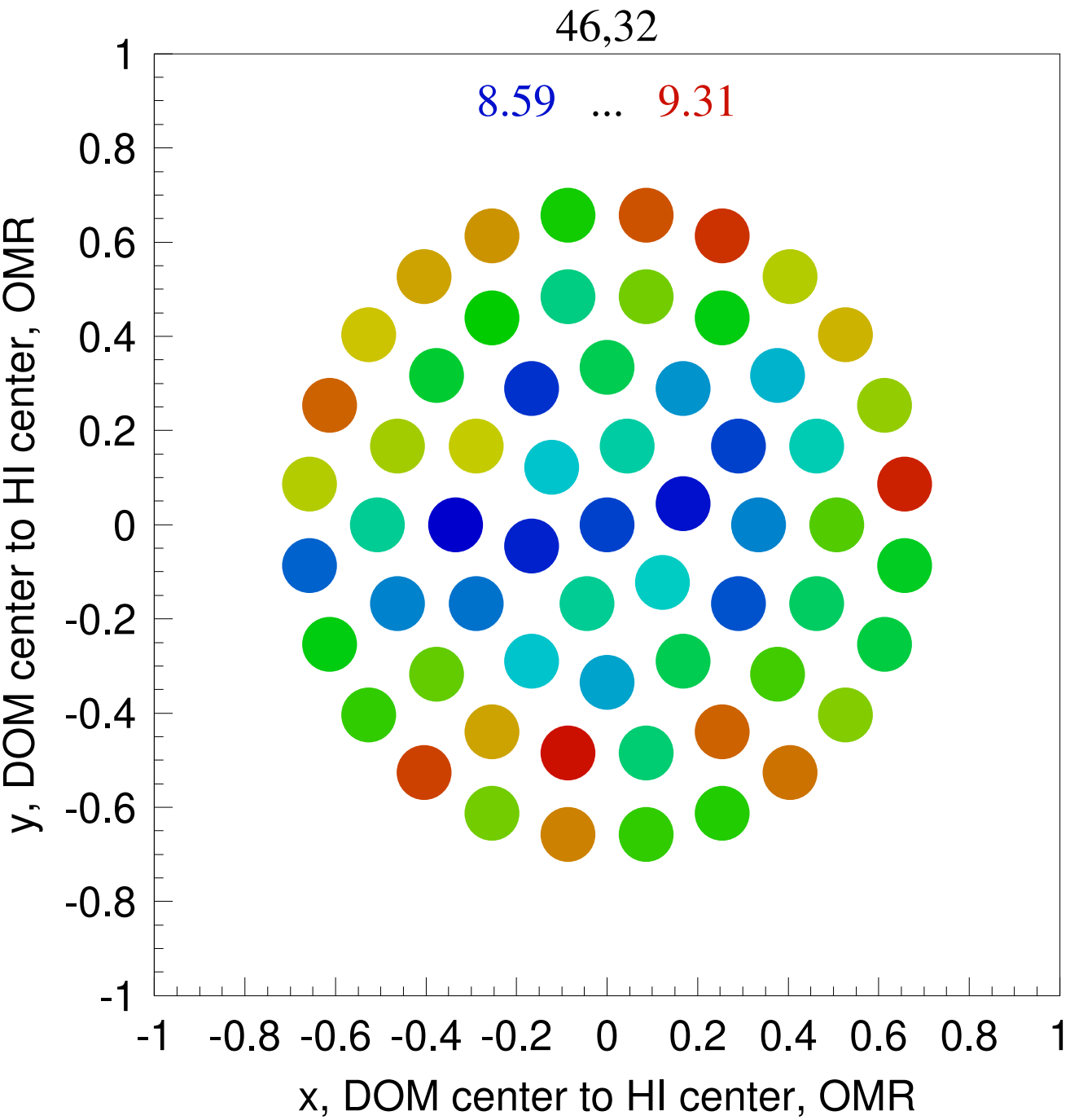

46,27
11.44 ... 12.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

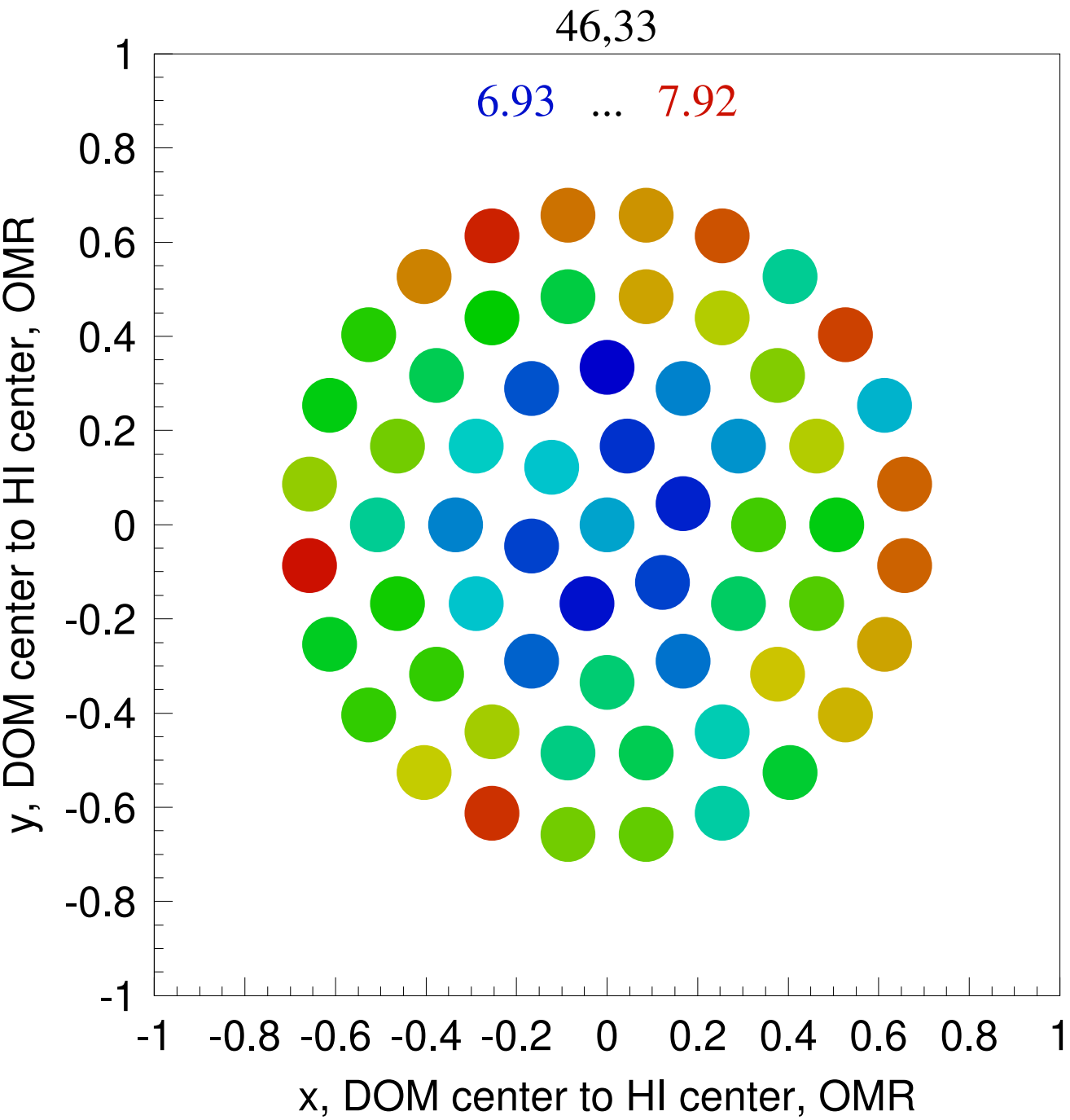

46,28
12.49 ... 13.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

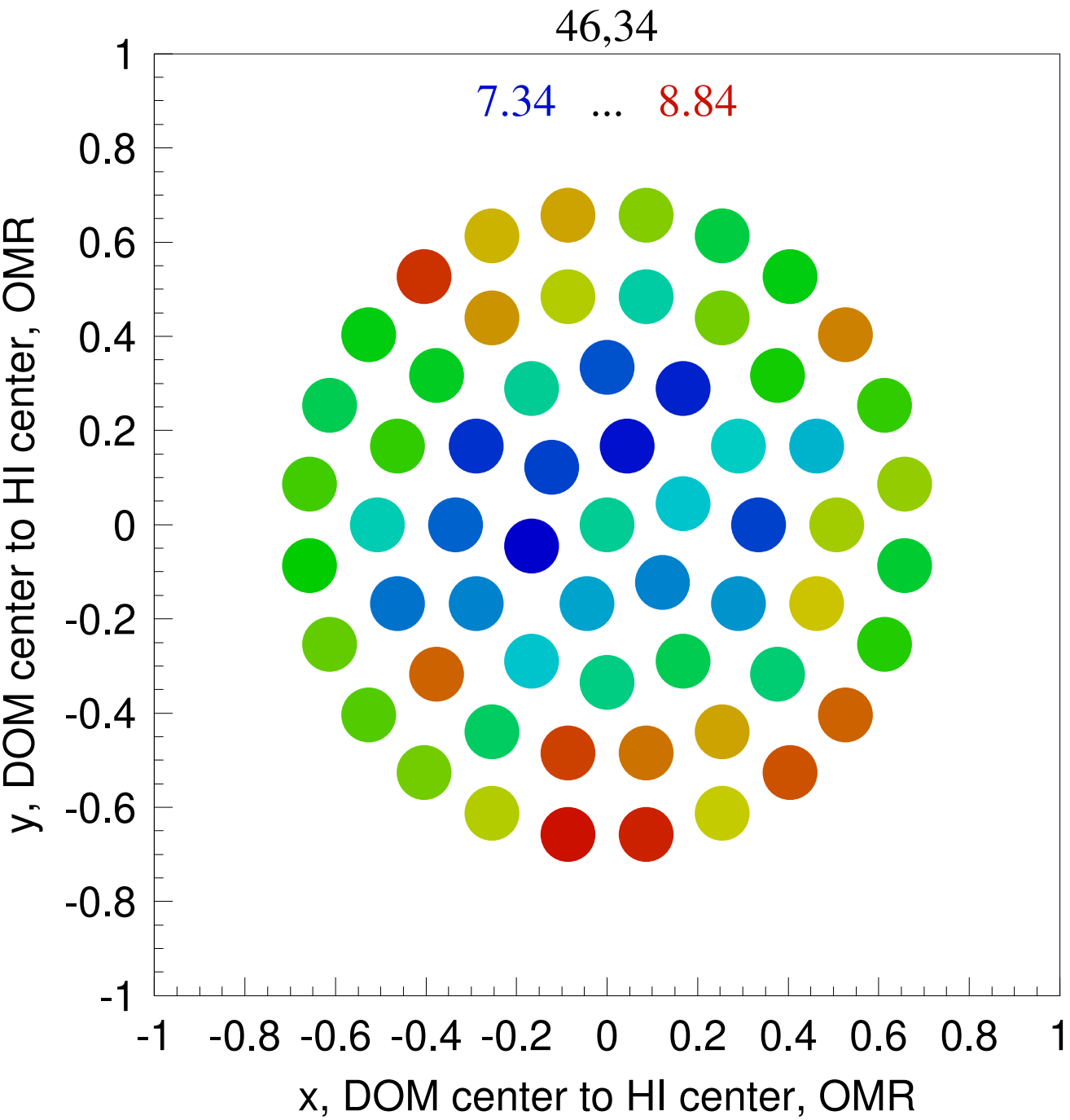

46,29
12.17 ... 13.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

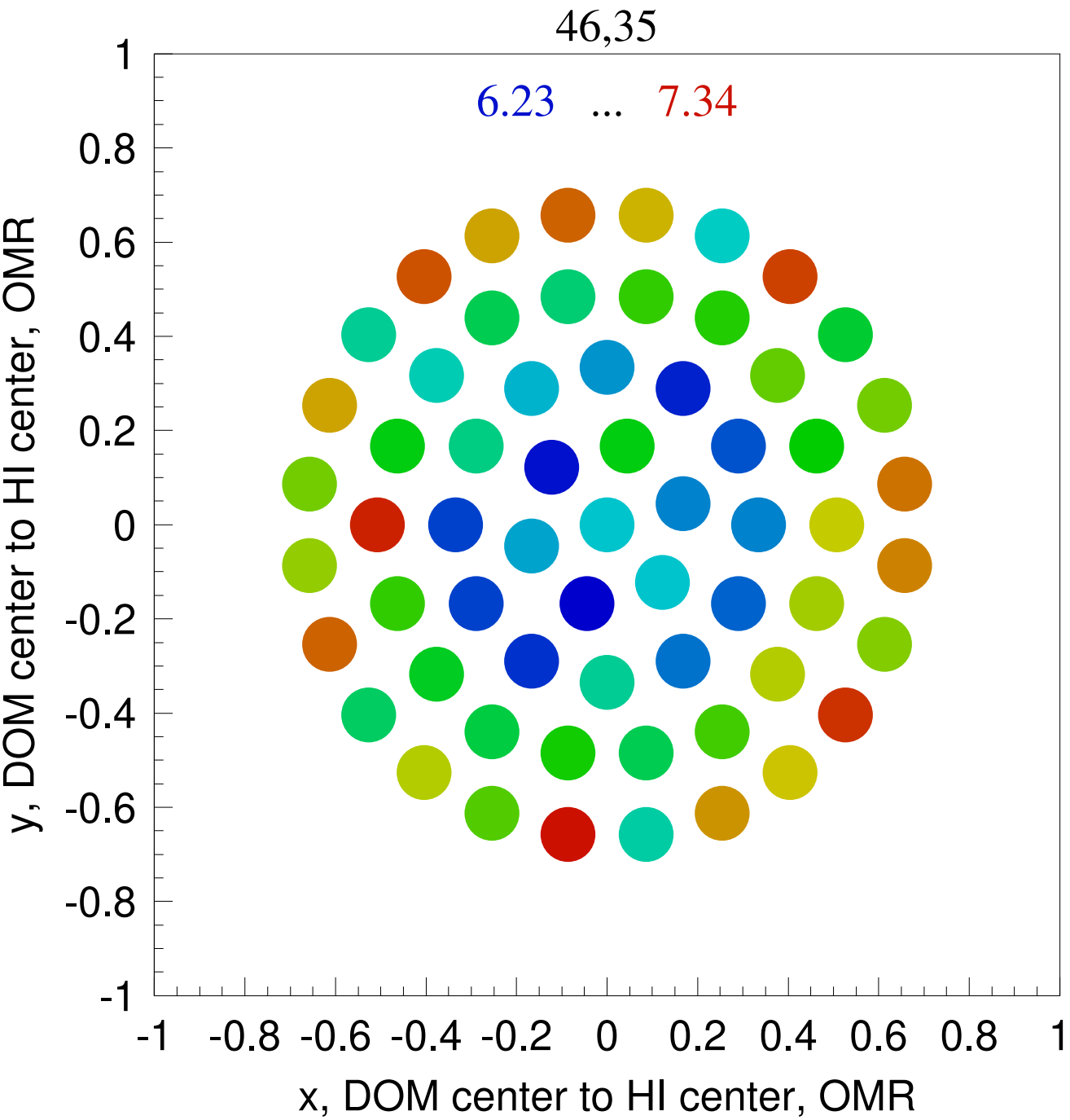

46,30
11.01 ... 12.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

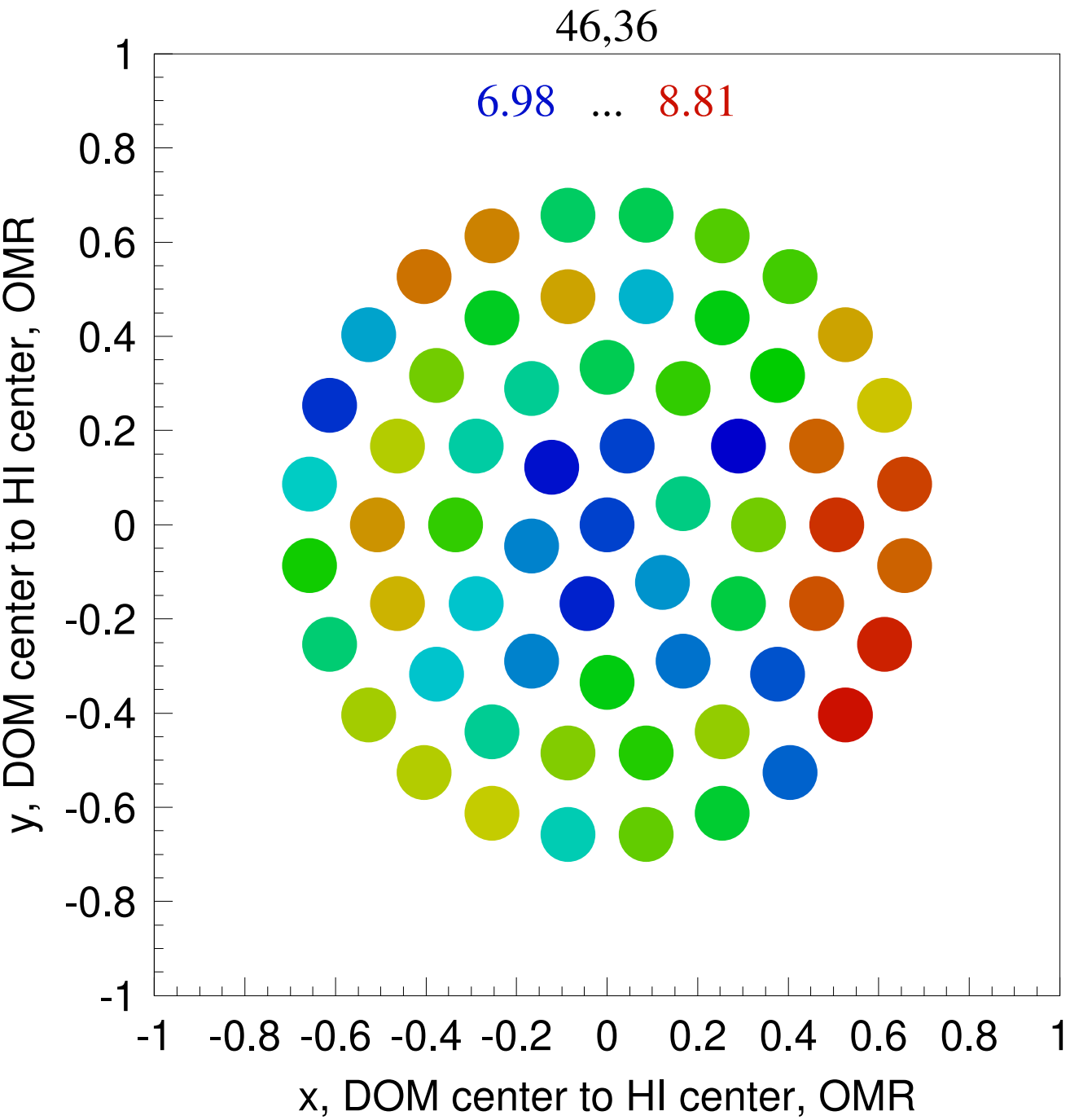

46,31
9.94 ... 10.77
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

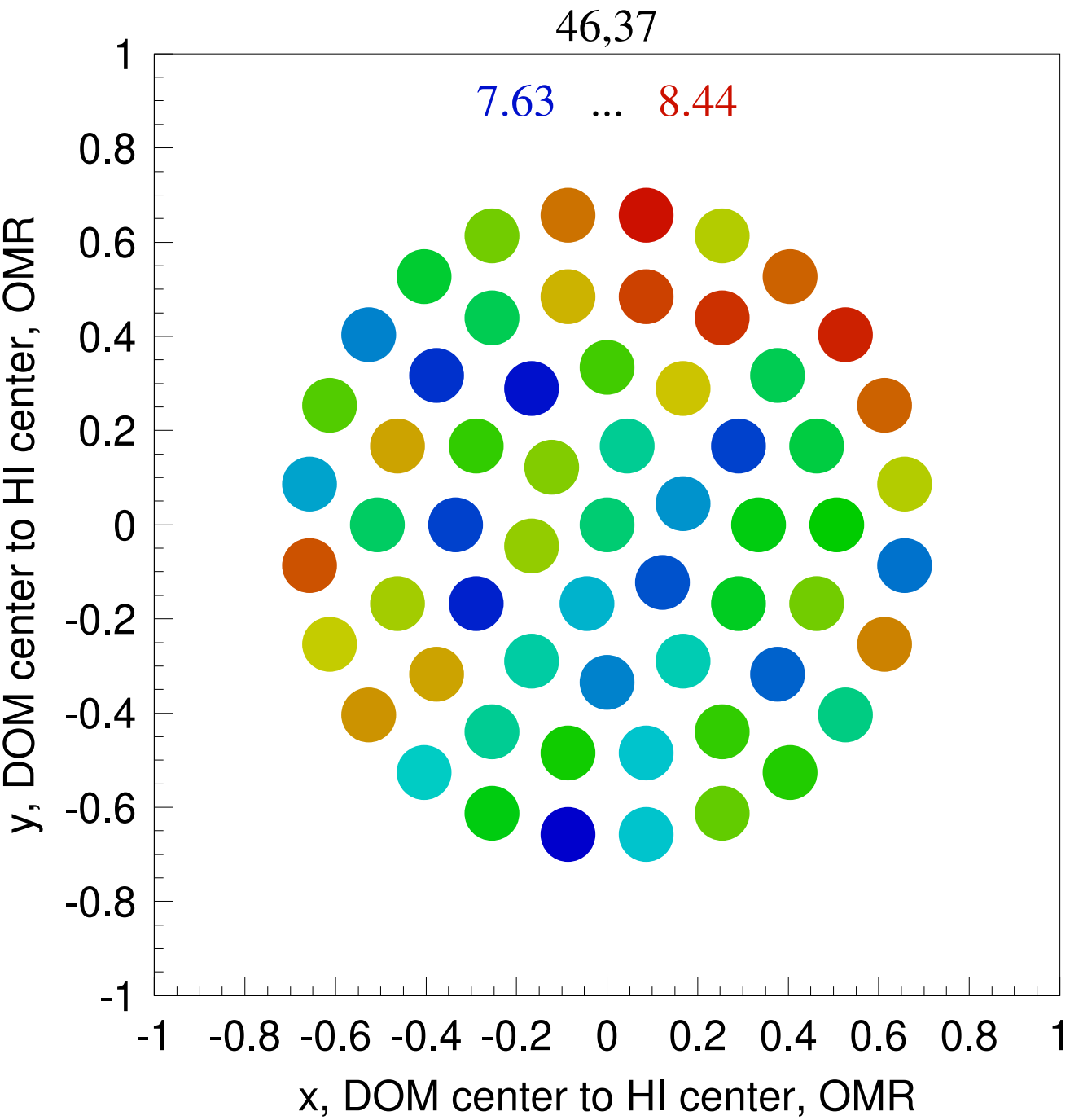

46,32
8.59 ... 9.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

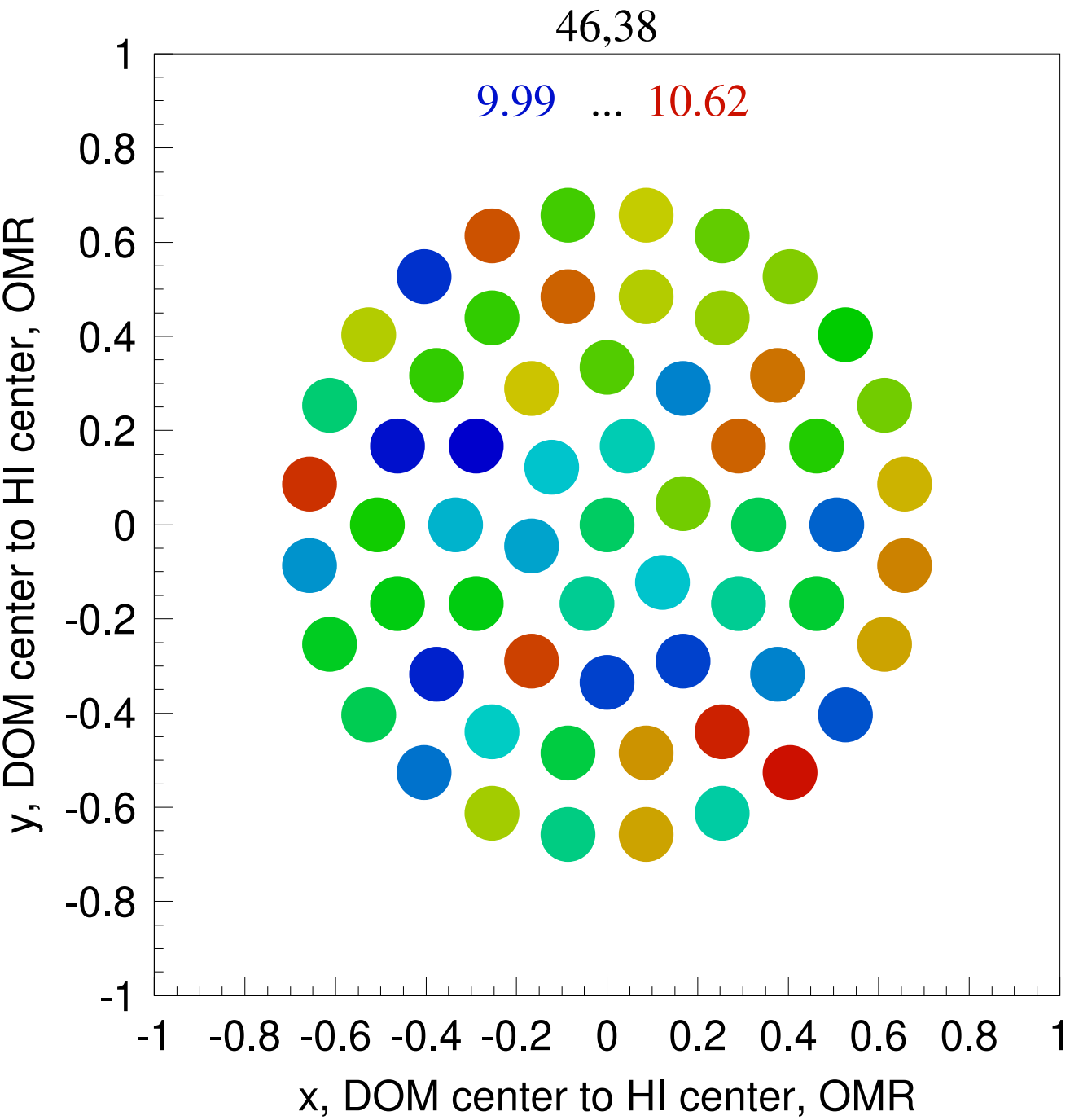

46,33
6.93 ... 7.92
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

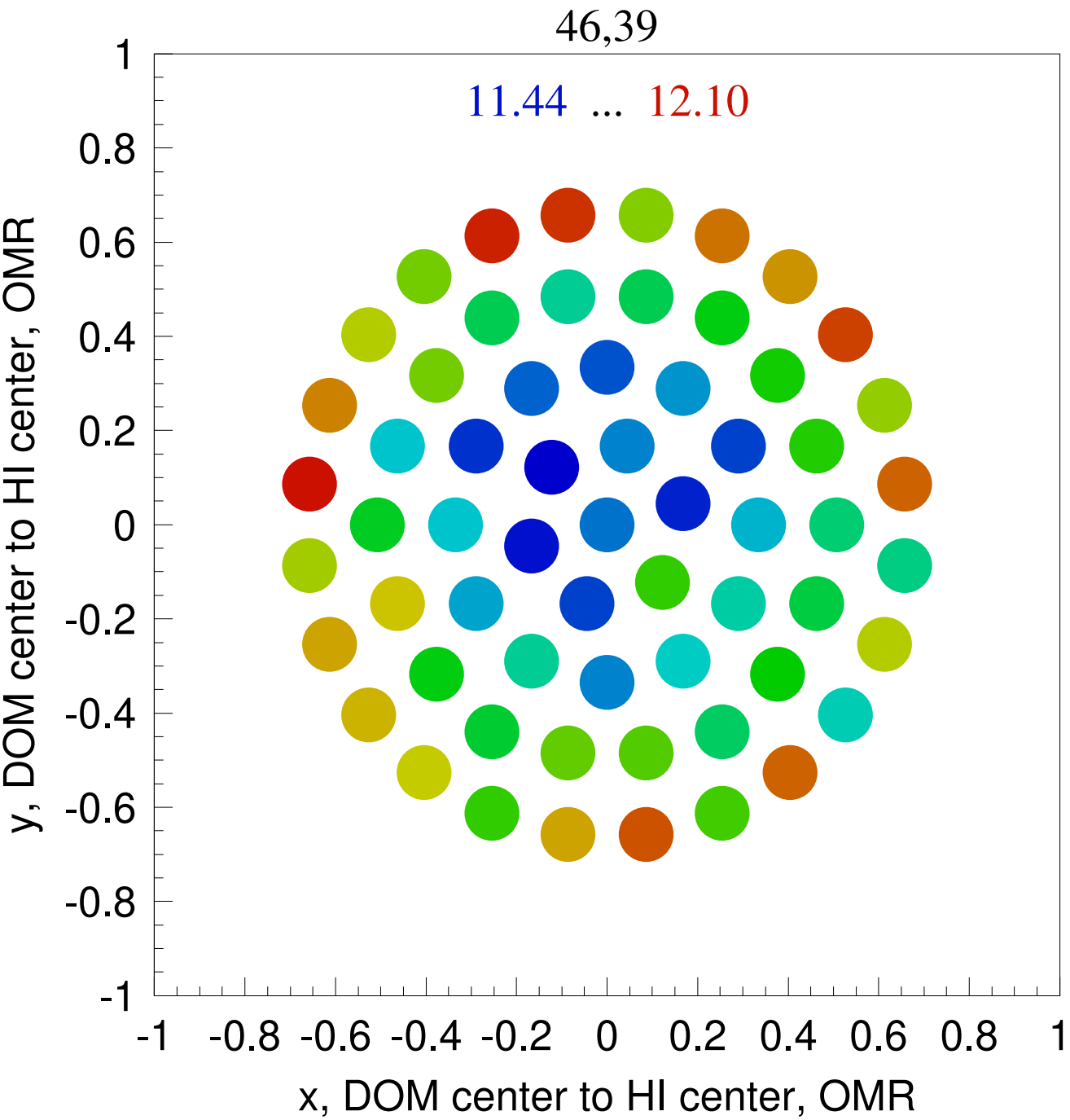

46,34
7.34 ... 8.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

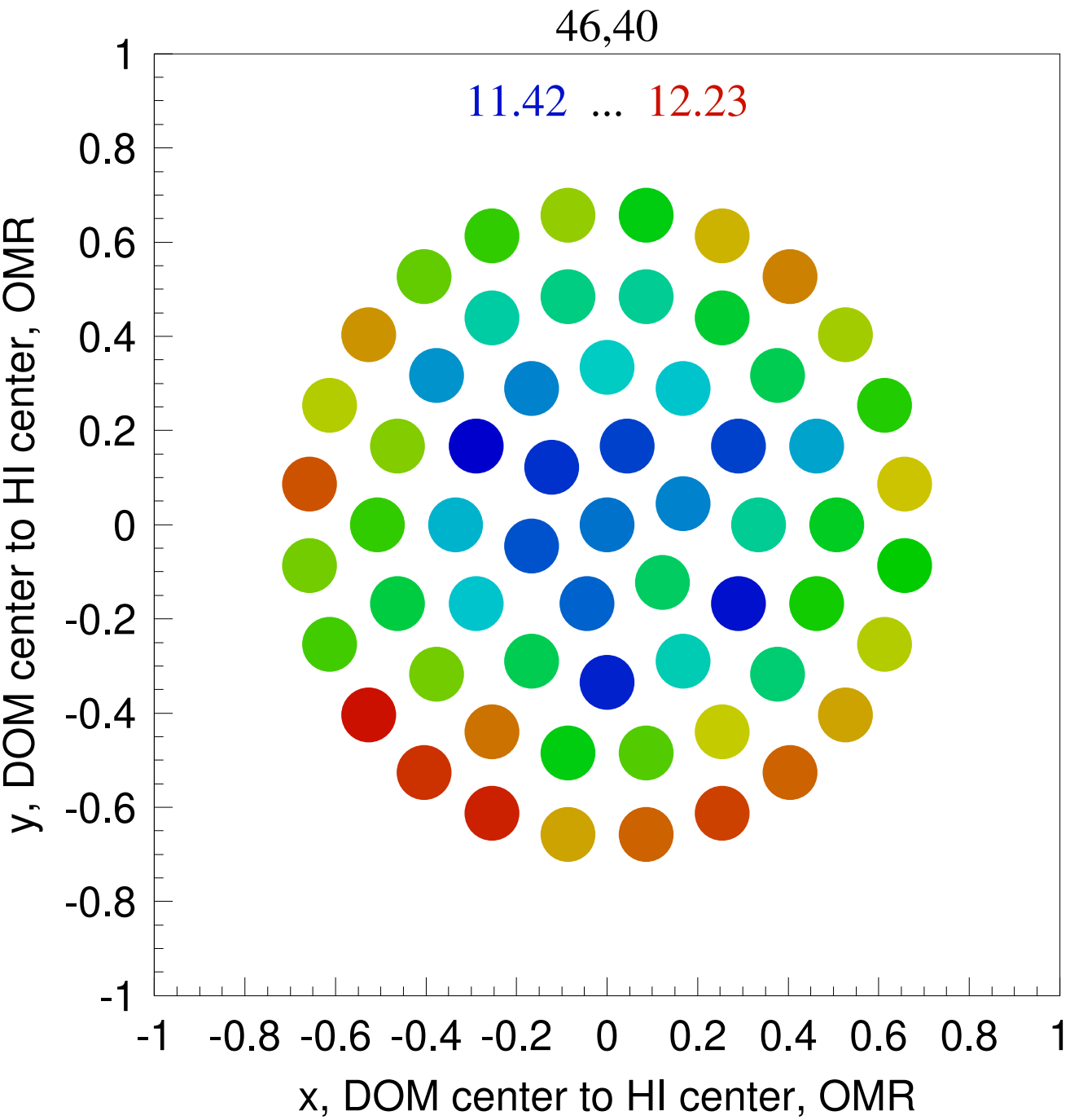

46,35
6.23 ... 7.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

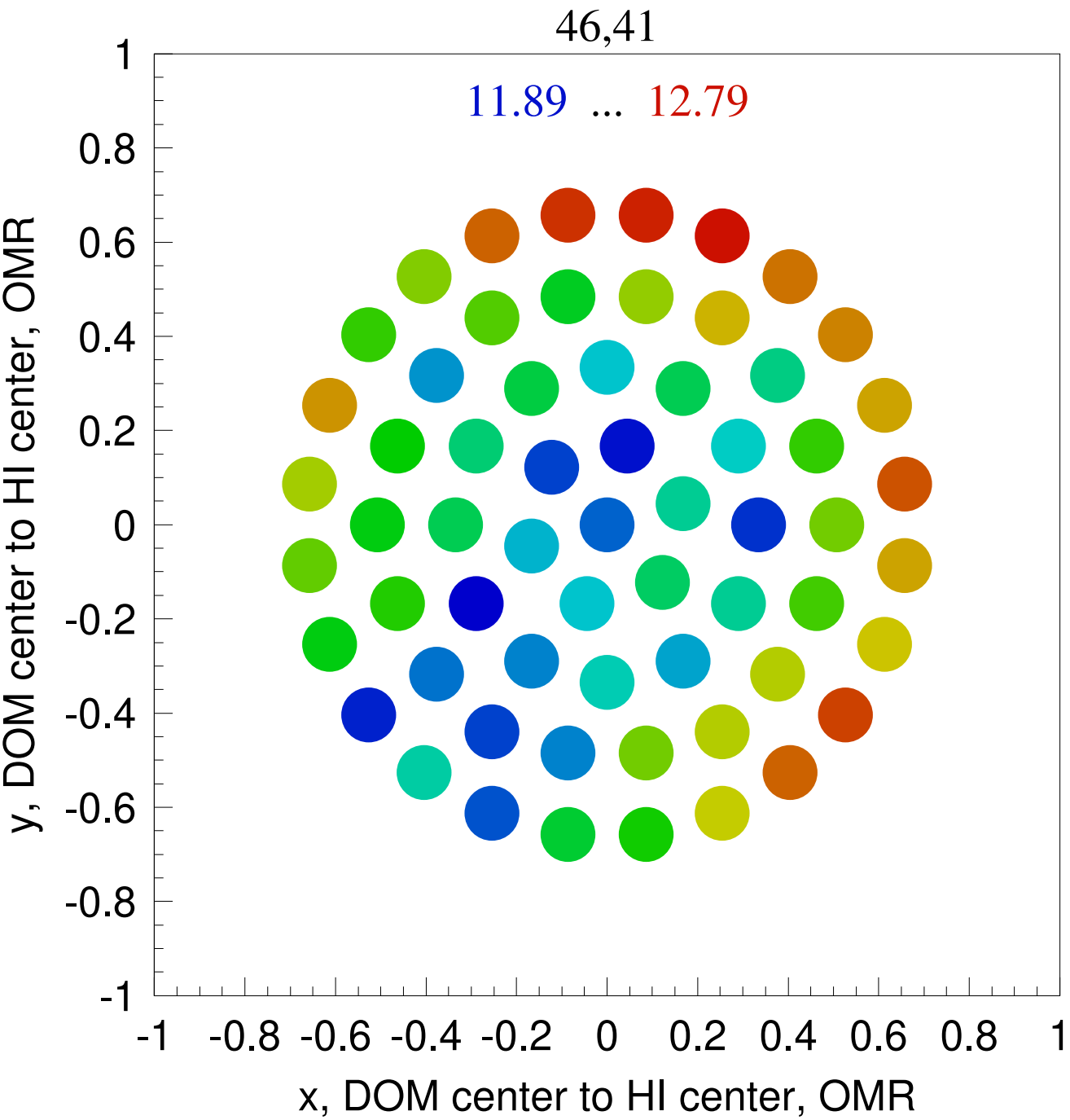

46,36
6.98 ... 8.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

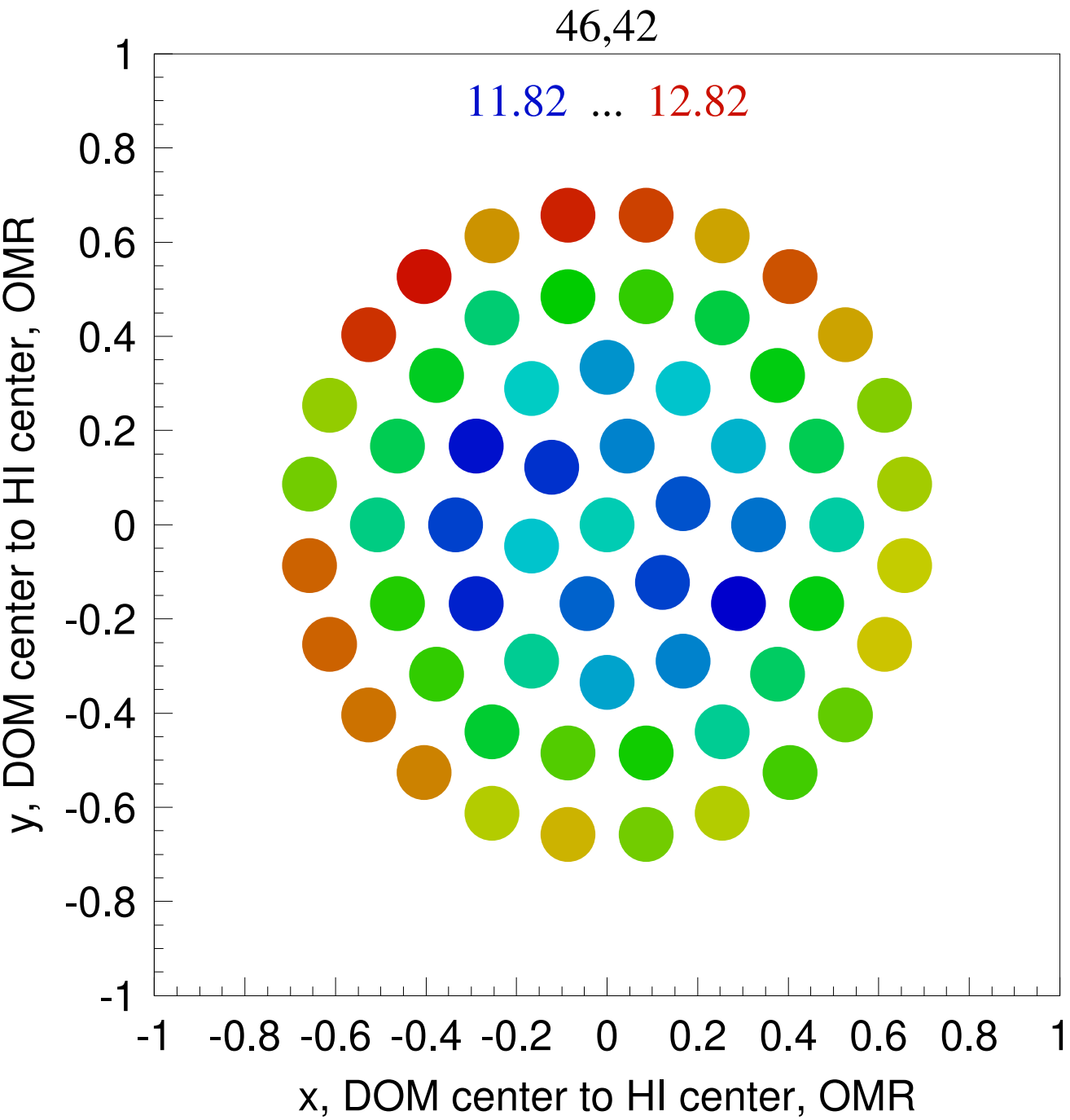

46,37
7.63 ... 8.44
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

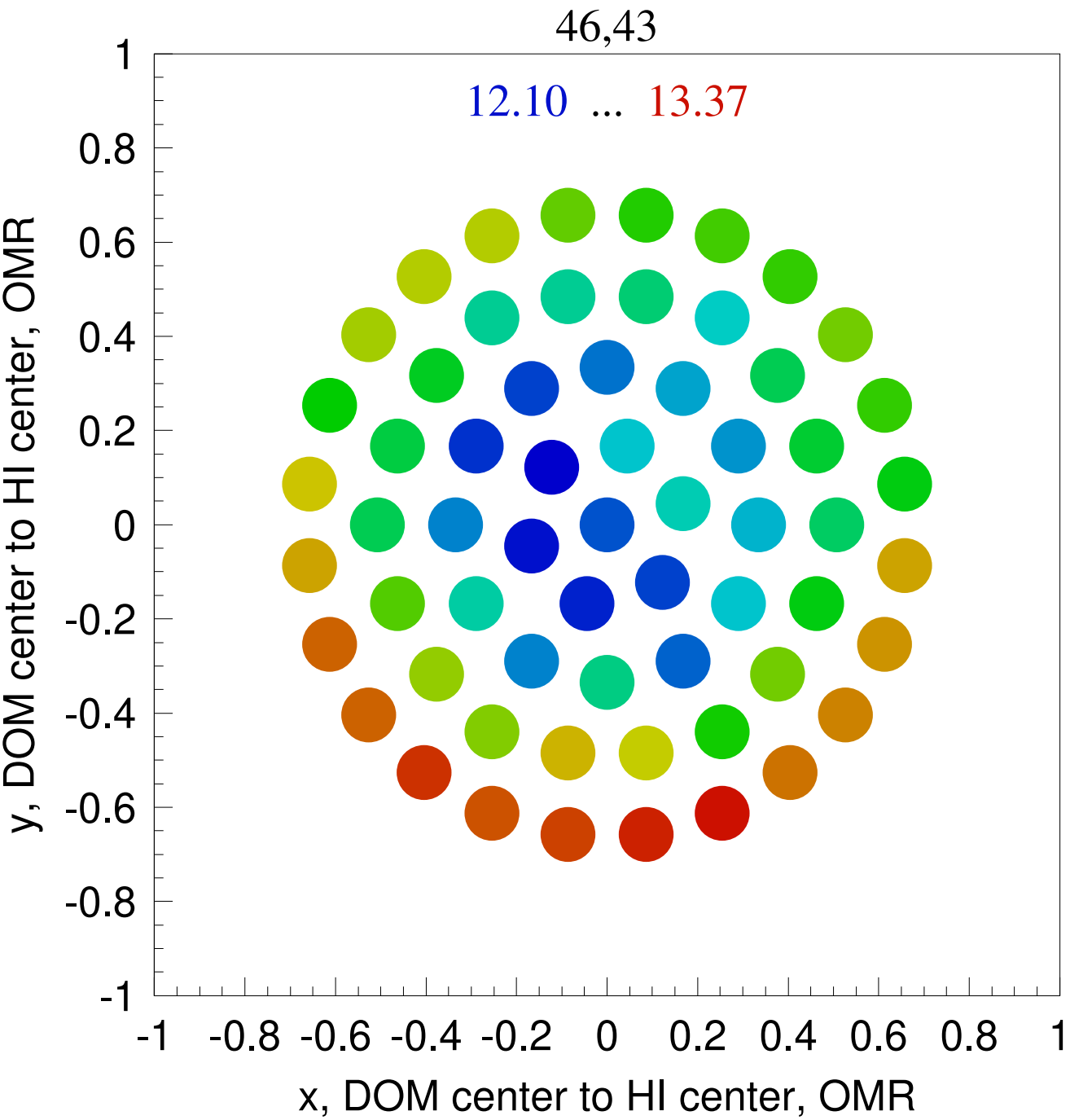

46,38
9.99 ... 10.62
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

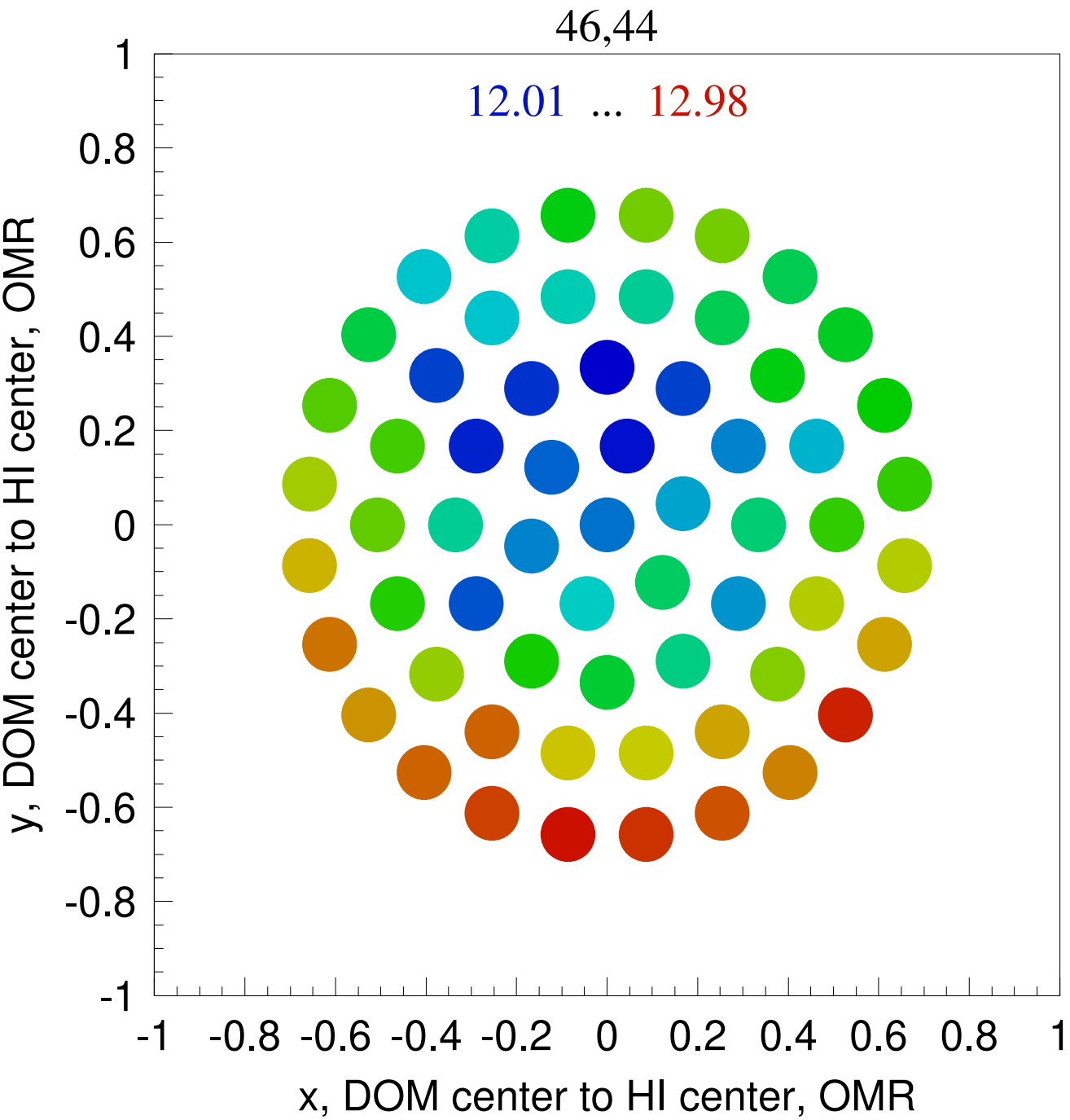

46,39
11.44 ... 12.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

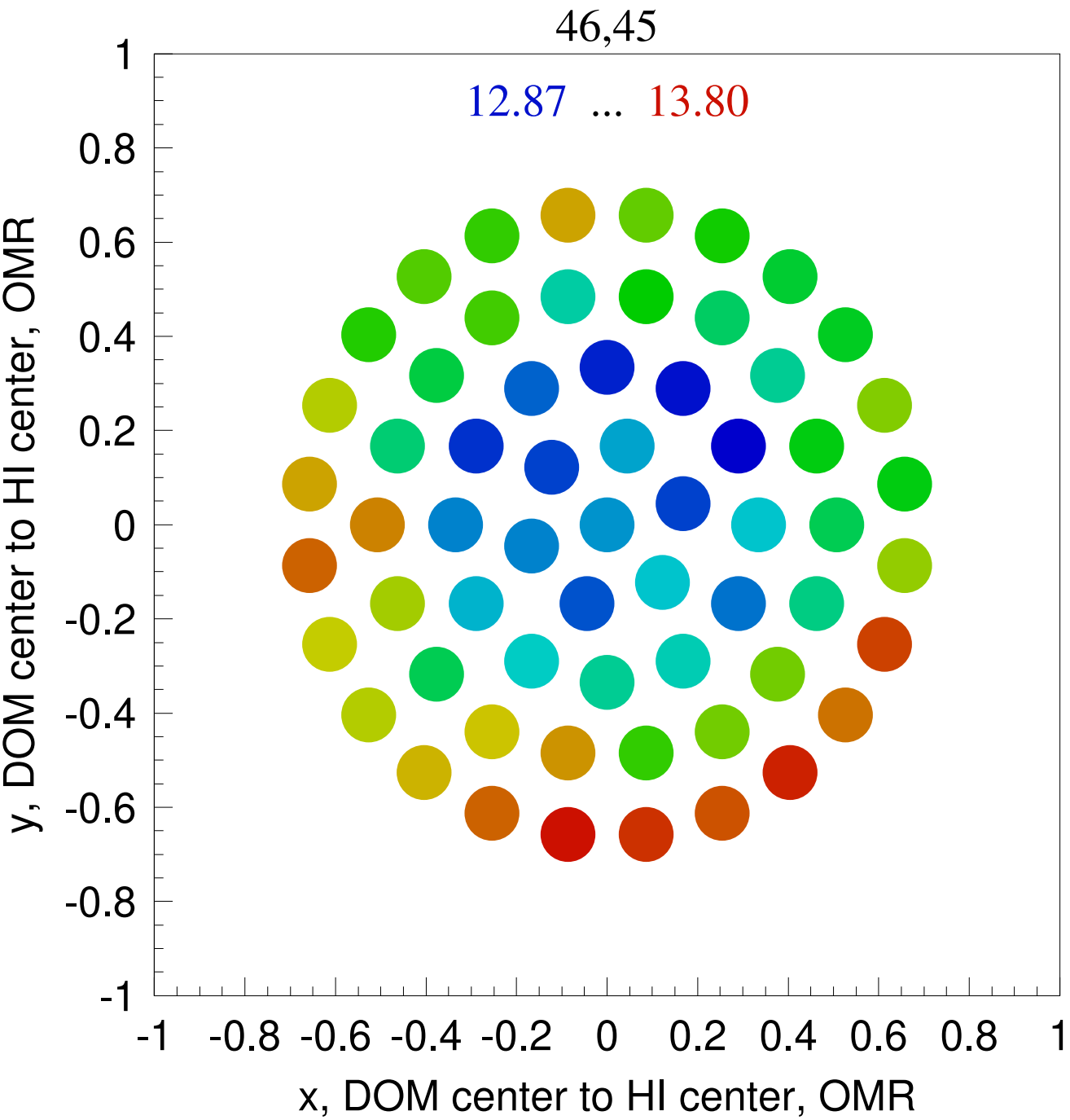

46,40
11.42 ... 12.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

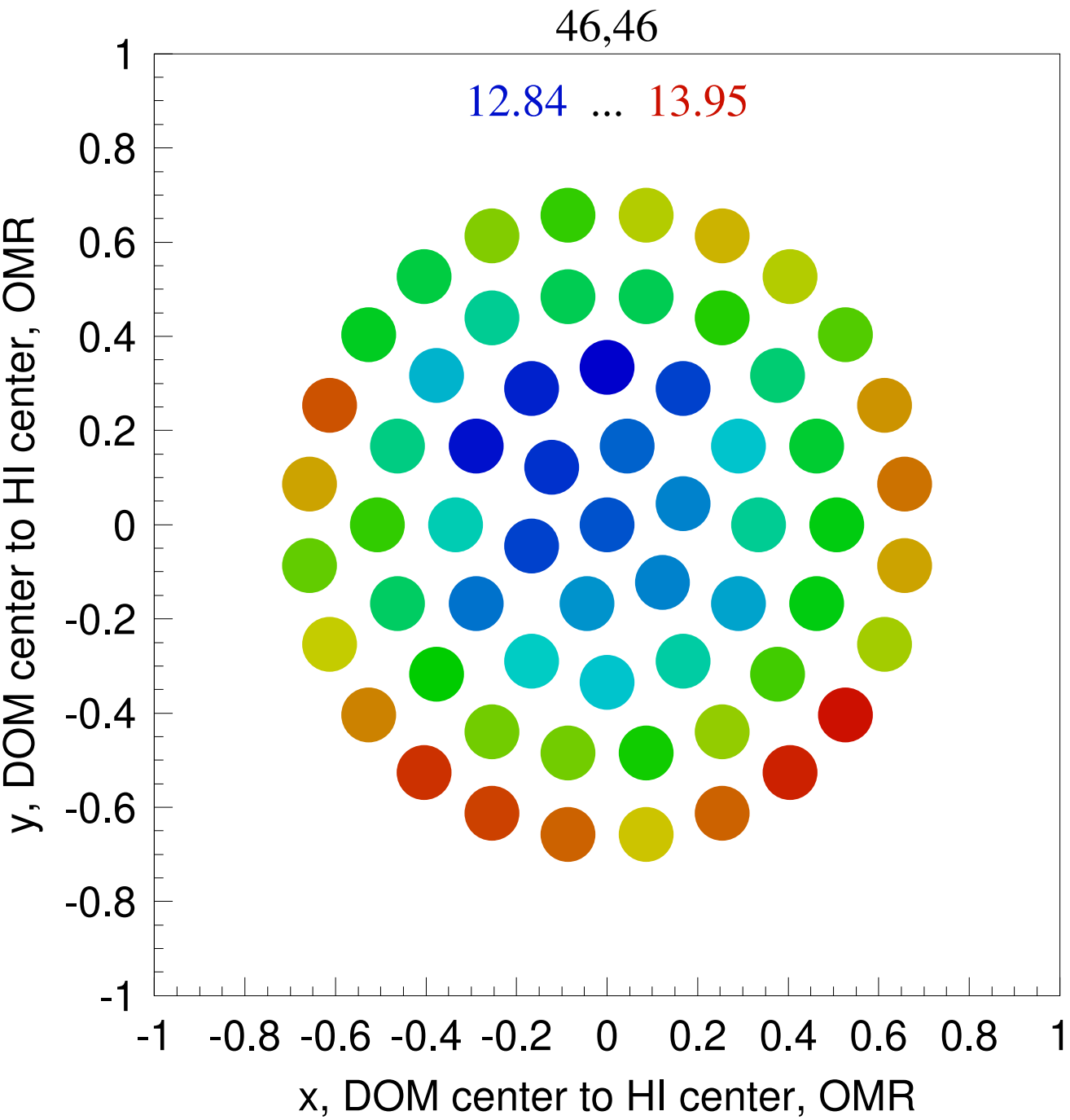

46,41
11.89 ... 12.79
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

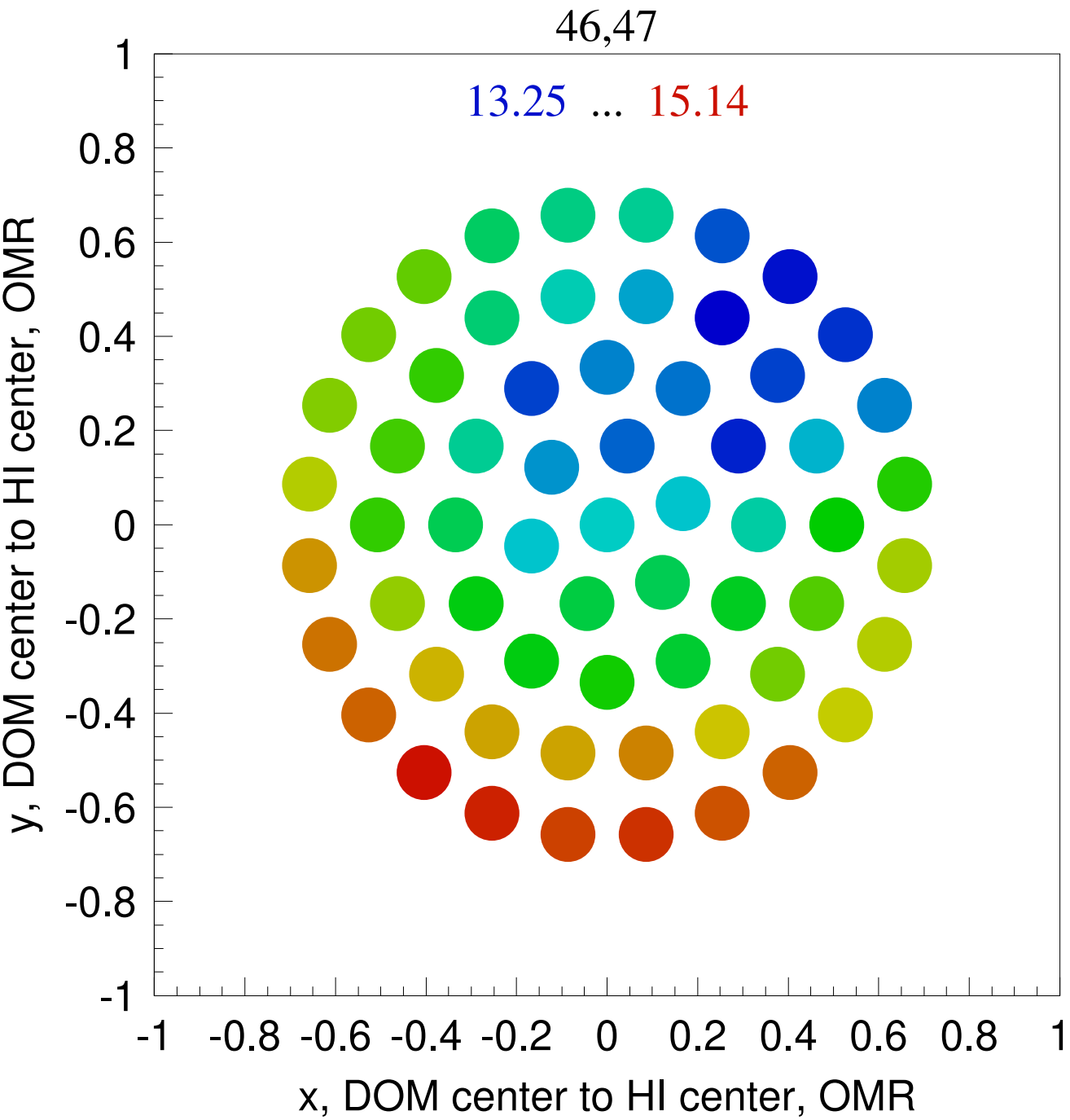

46,42
11.82 ... 12.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

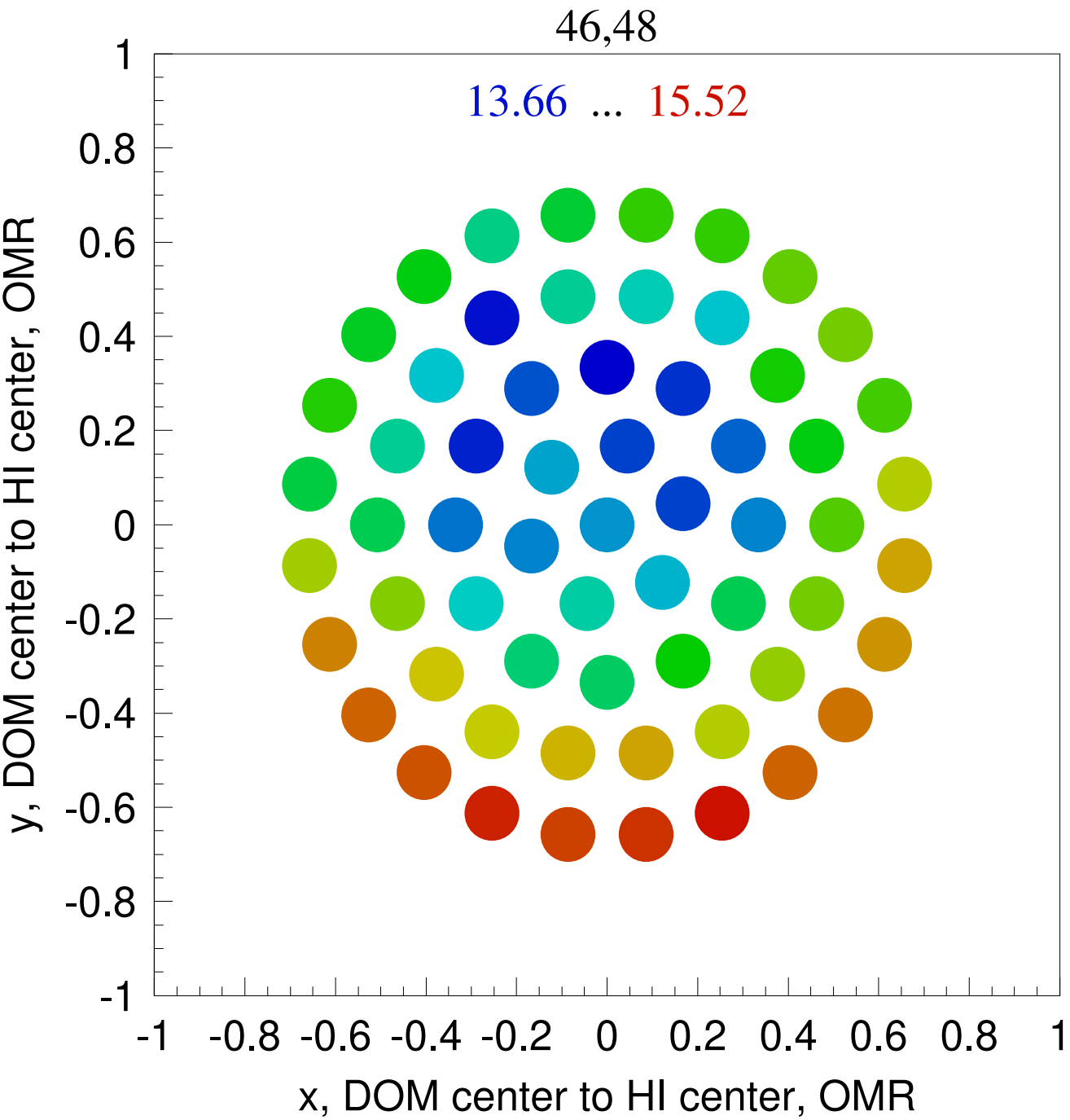

46,43
12.10 ... 13.37
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

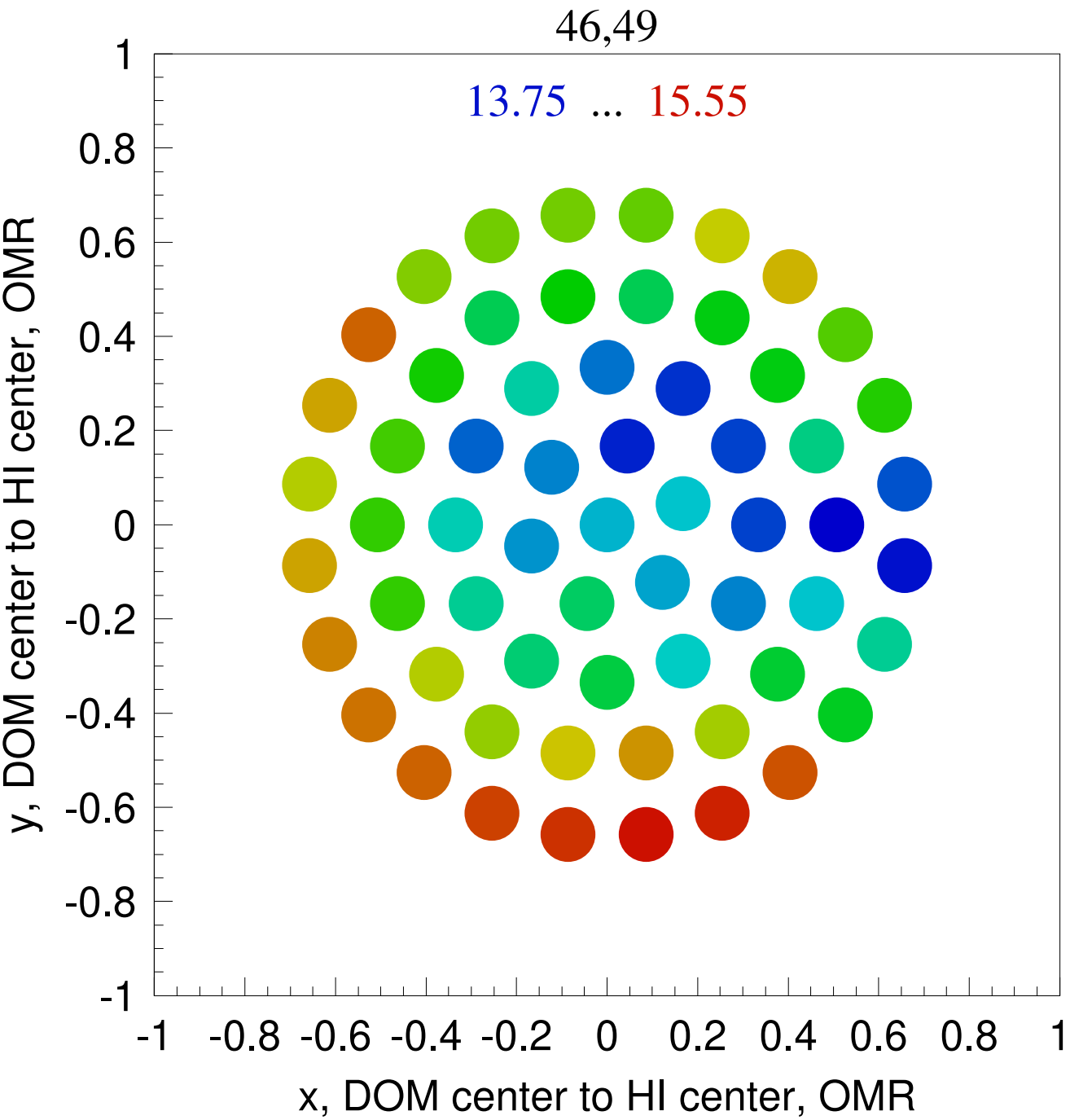

46,44
12.01 ... 12.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

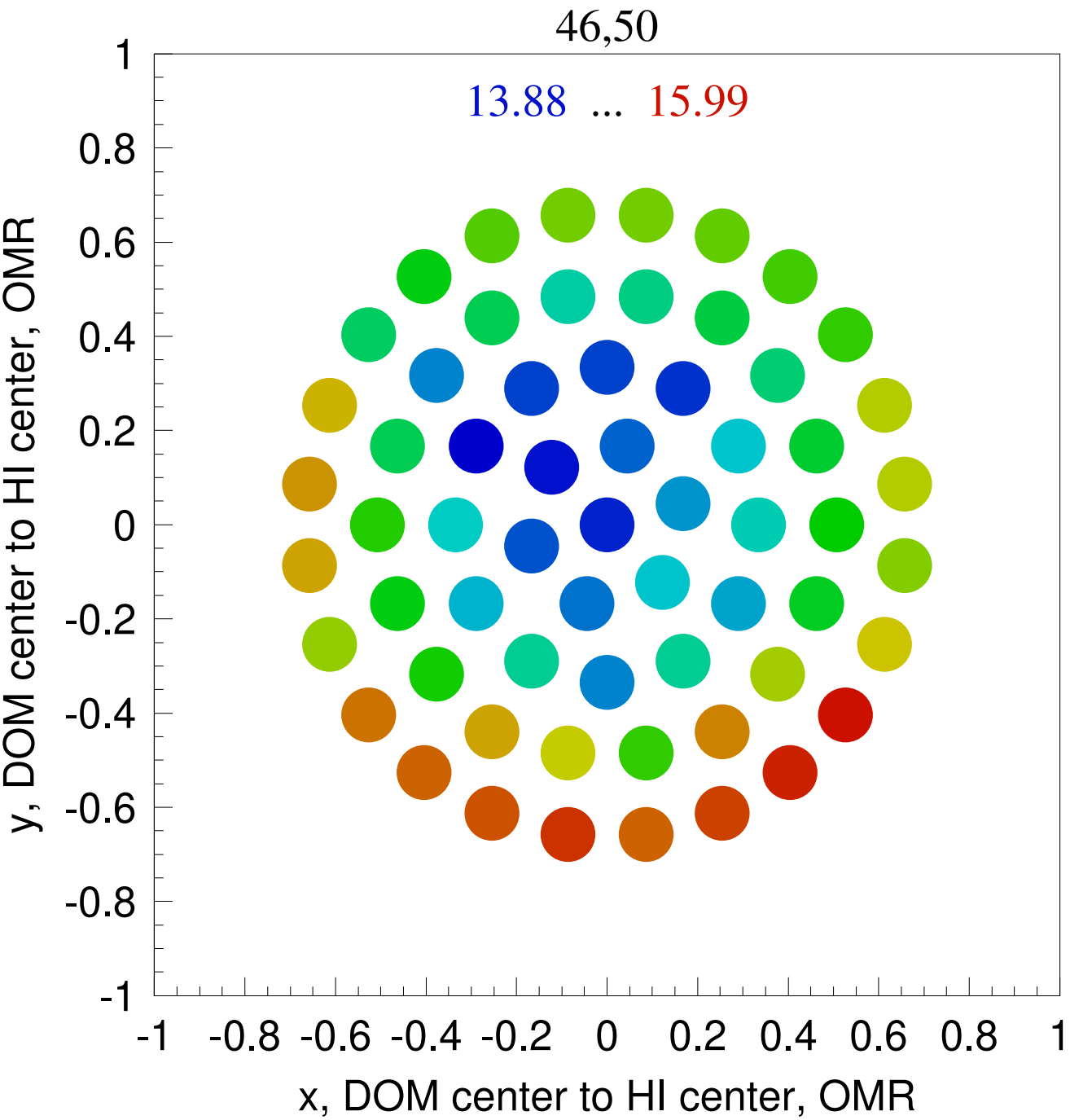

46,45
12.87 ... 13.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

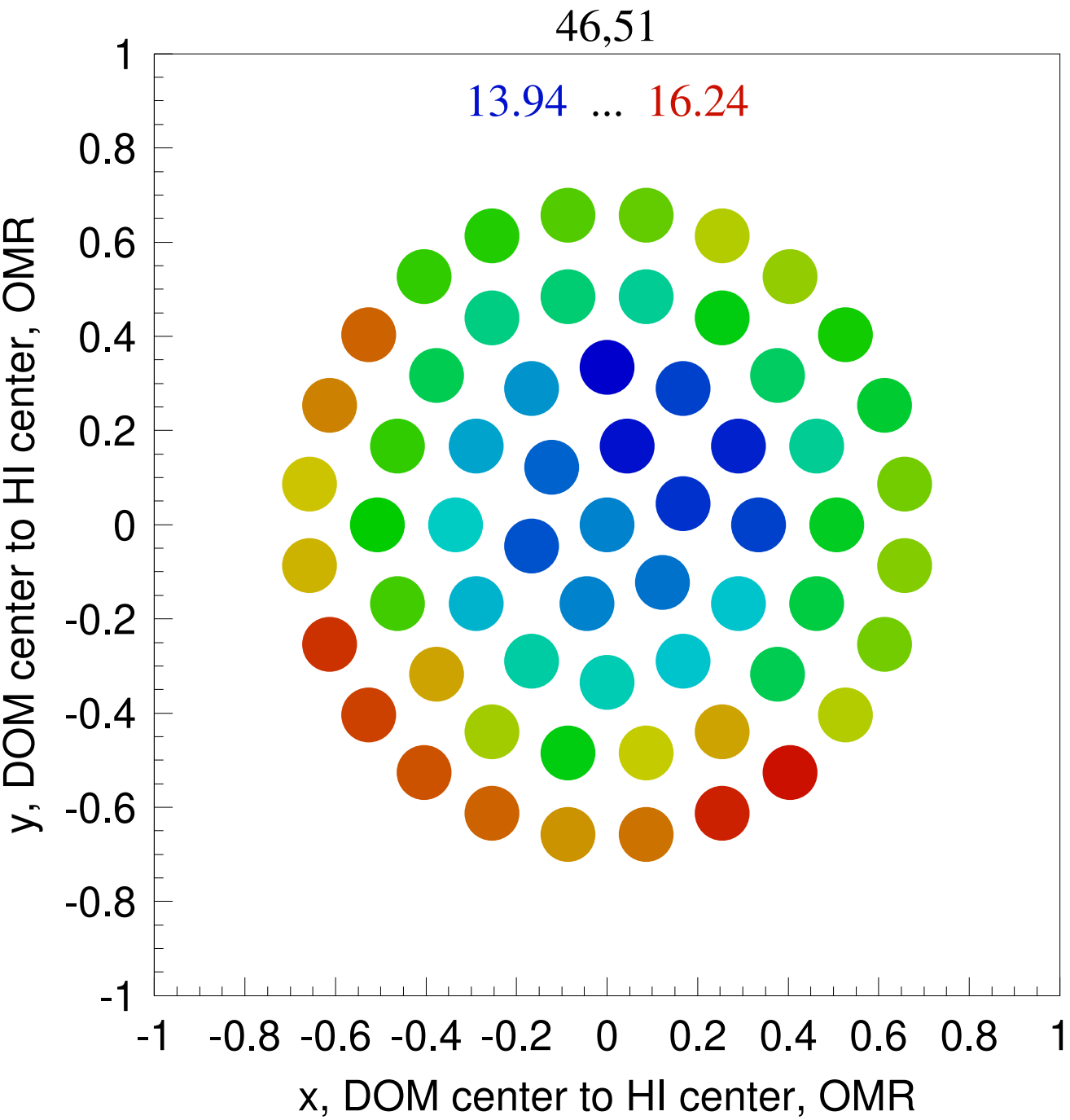

46,46
12.84 ... 13.95
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

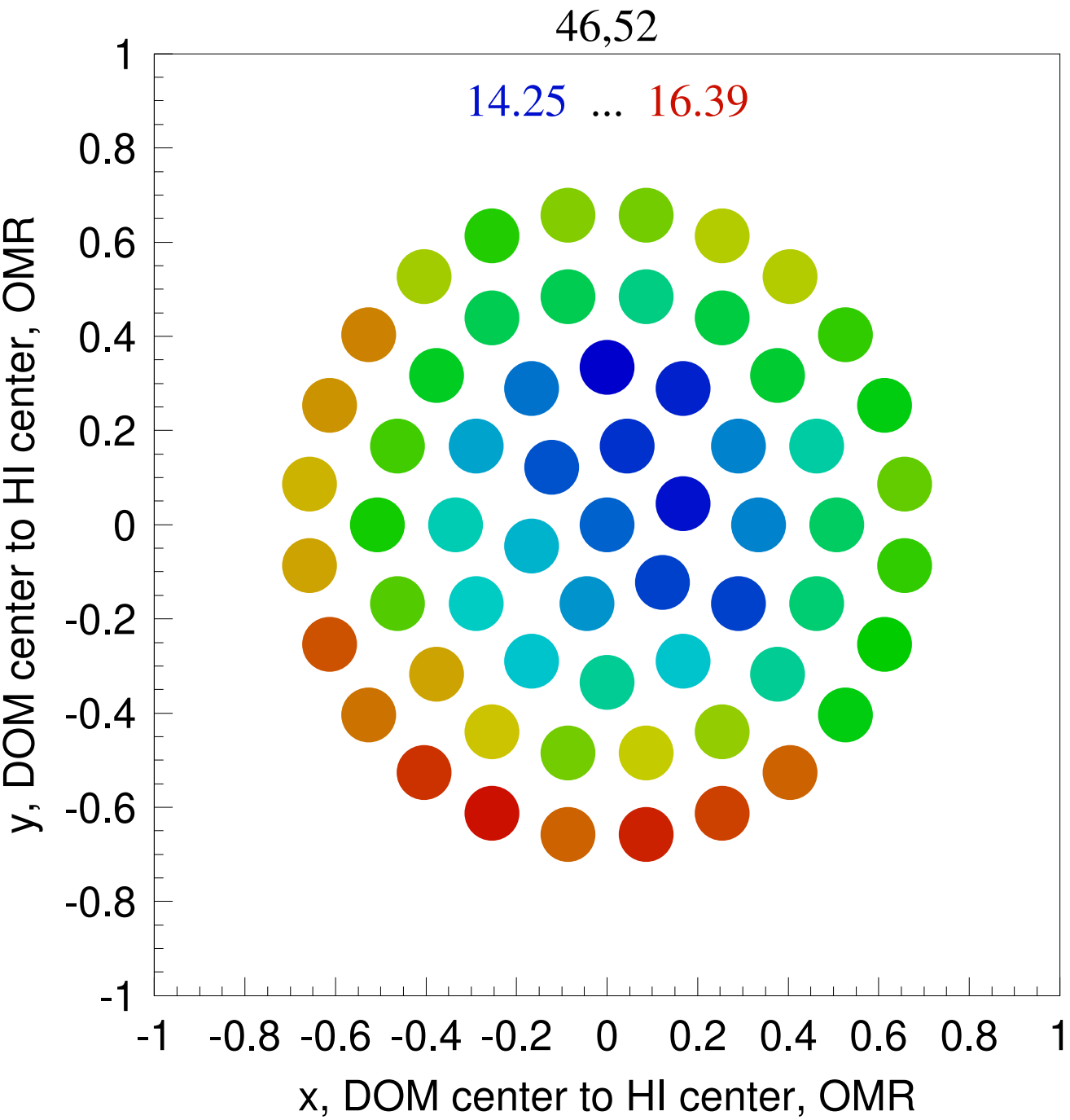

46,47
13.25 ... 15.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

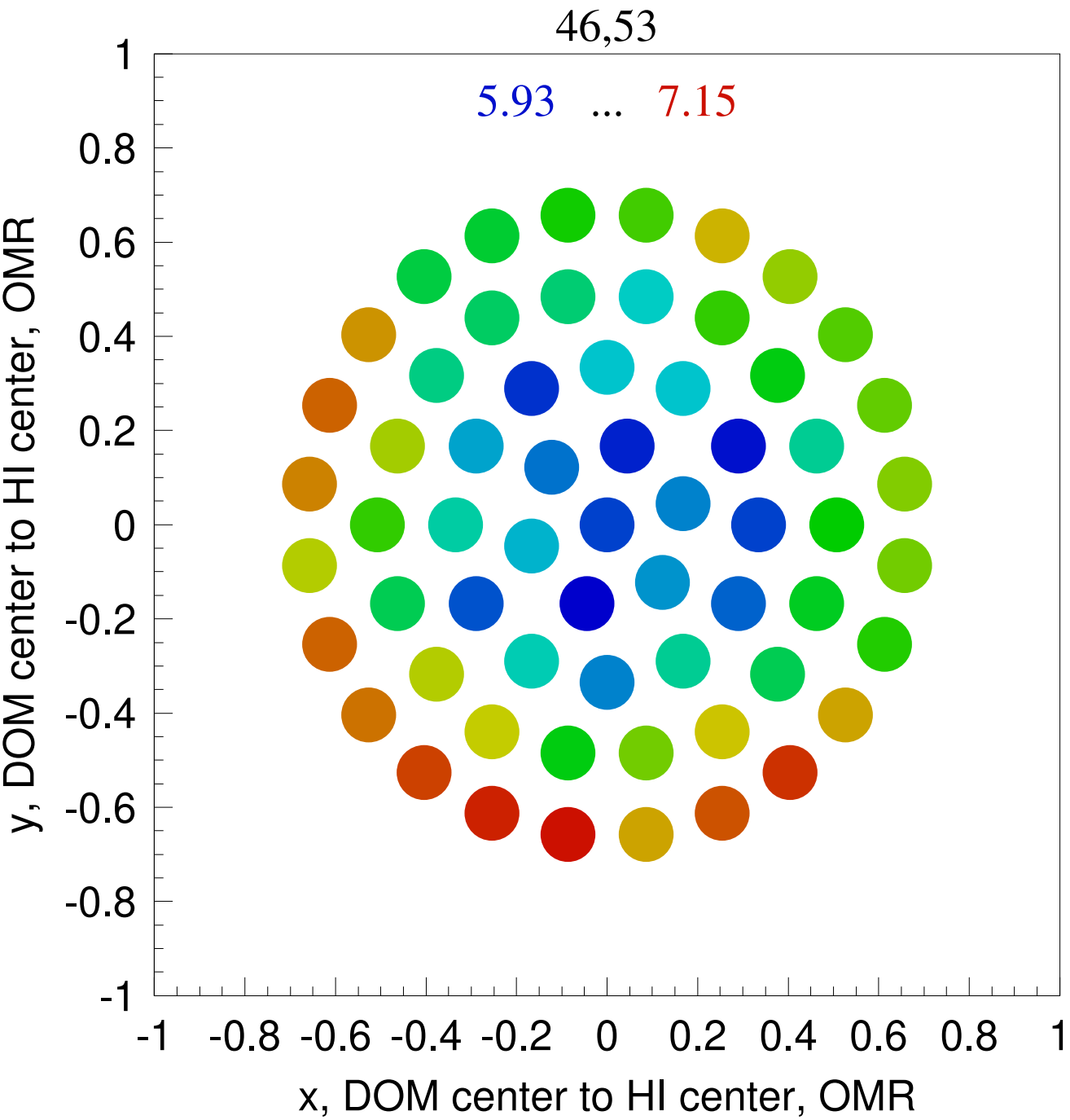

46,48
13.66 ... 15.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

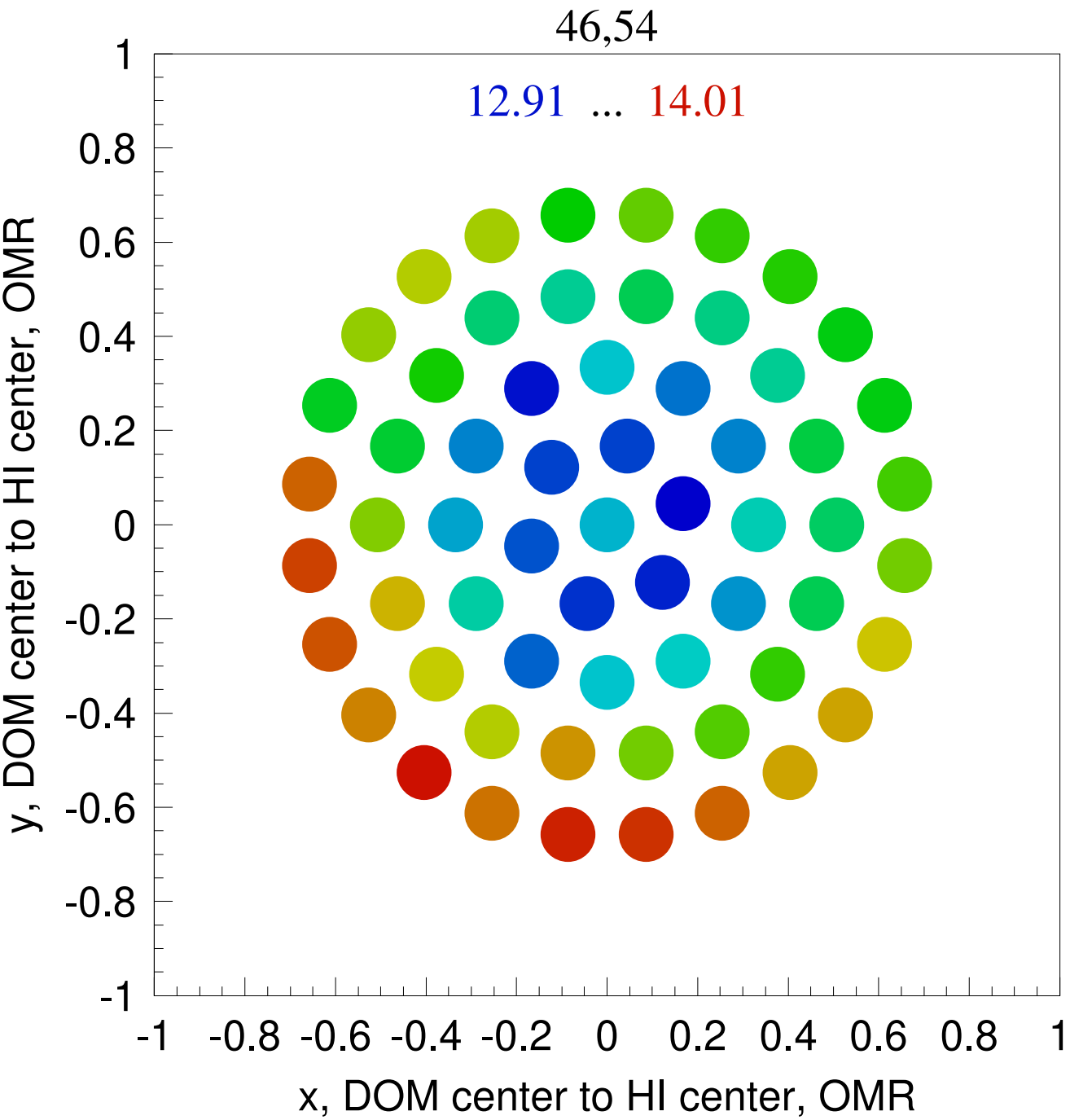

46,49
13.75 ... 15.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

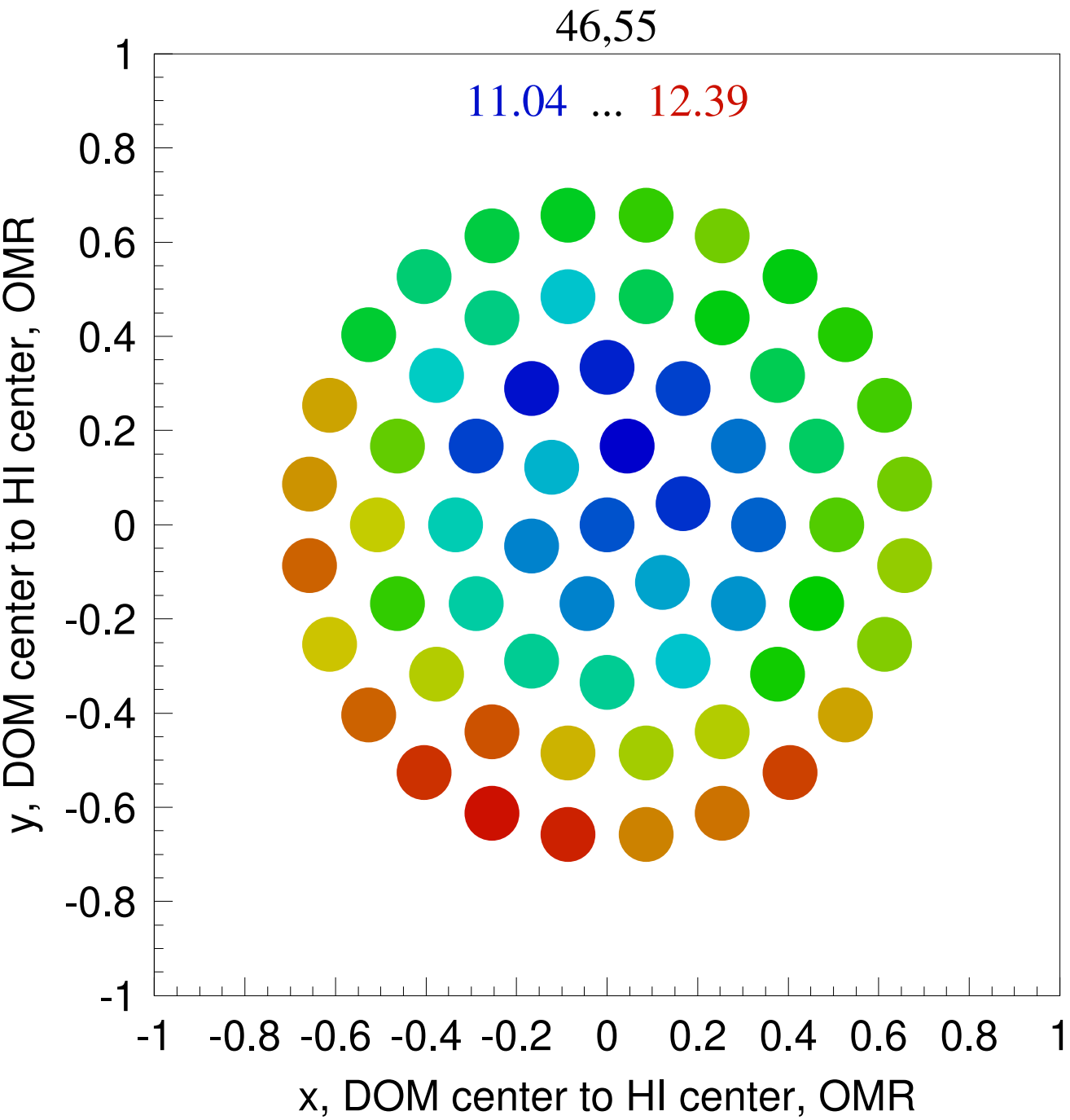

46,50
13.88 ... 15.99
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

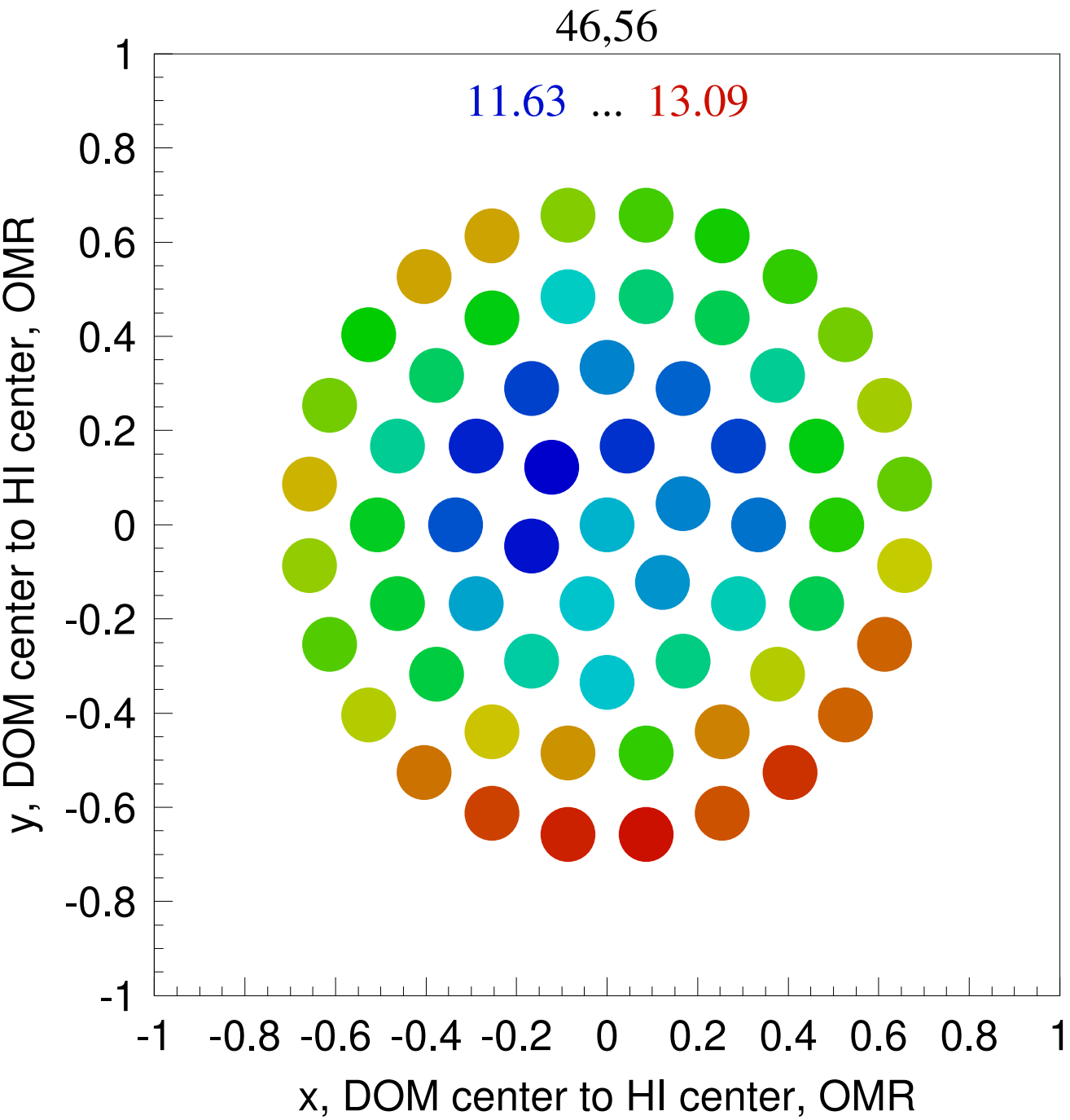

46,51
13.94 ... 16.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

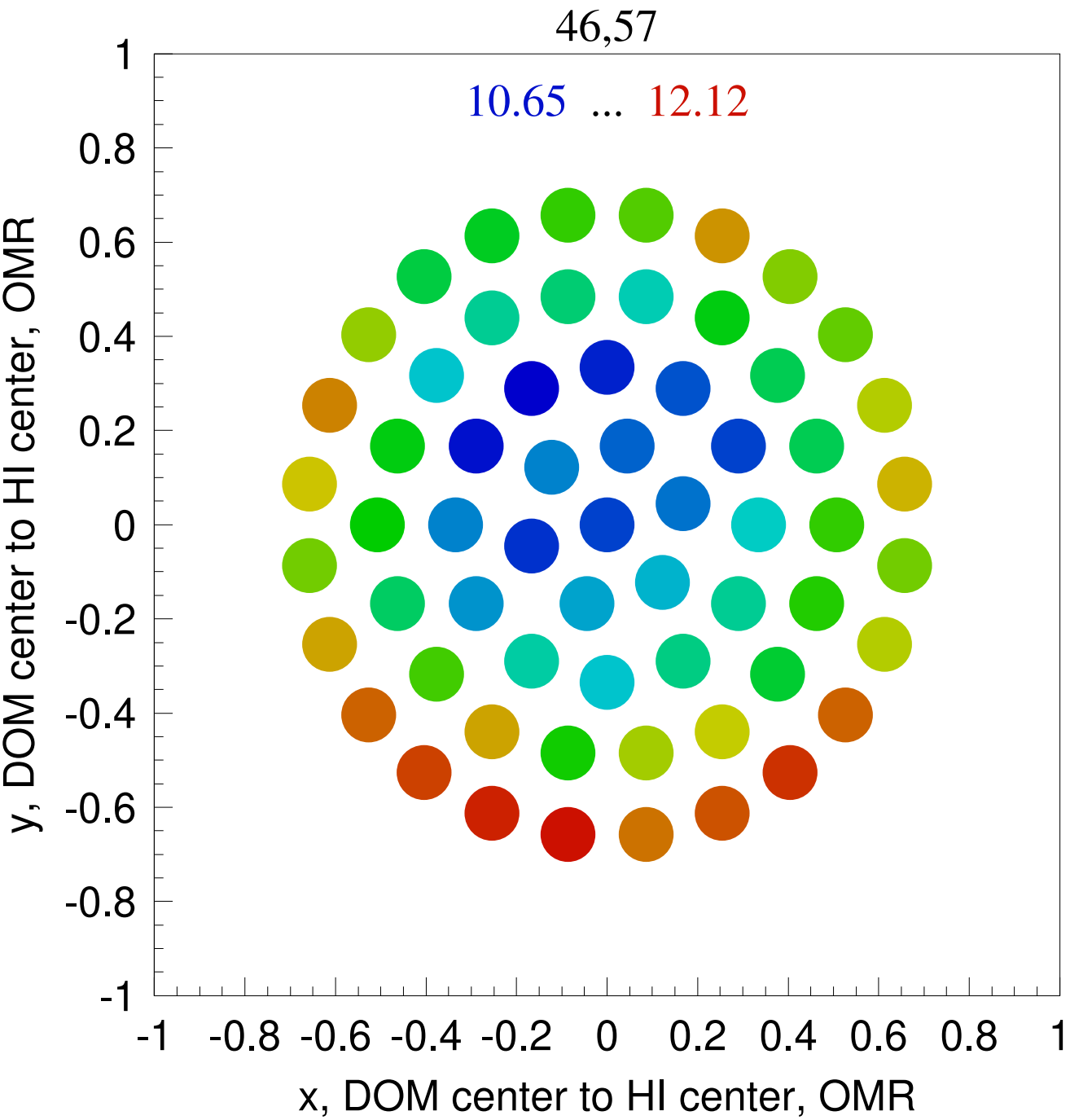

46,52
14.25 ... 16.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

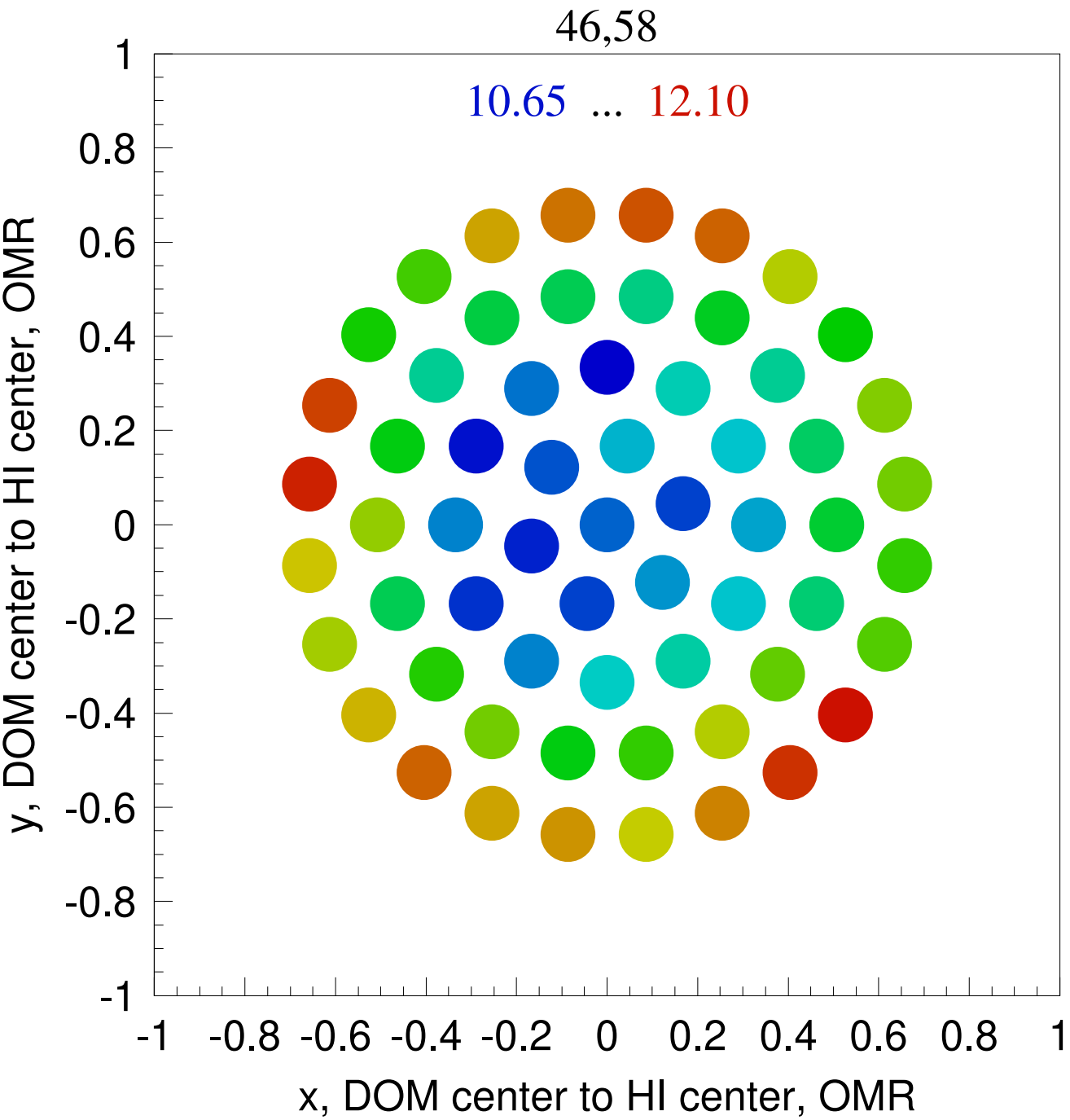

46,53
5.93 ... 7.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

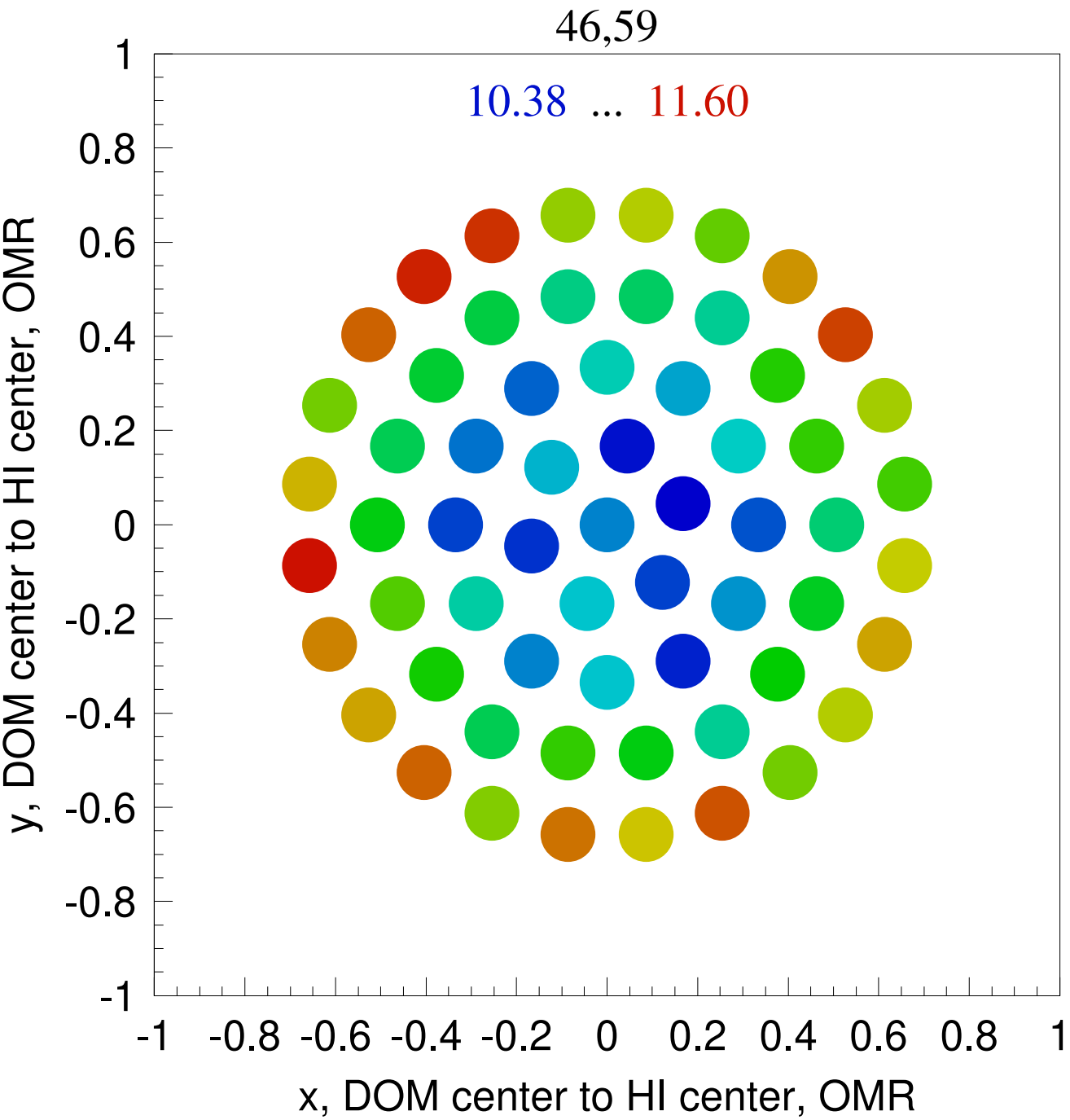

46,54
12.91 ... 14.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

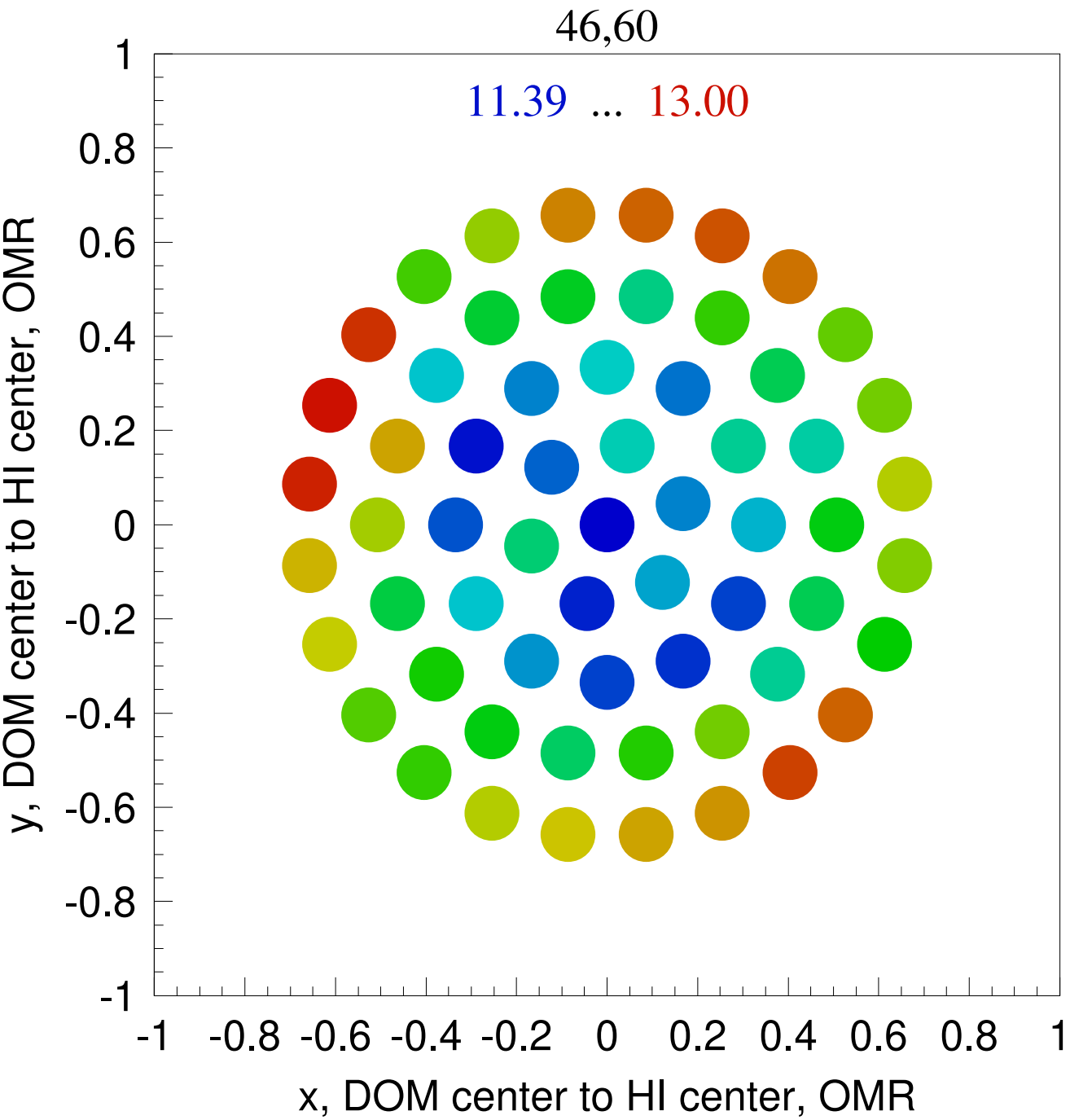

46,55
11.04 ... 12.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

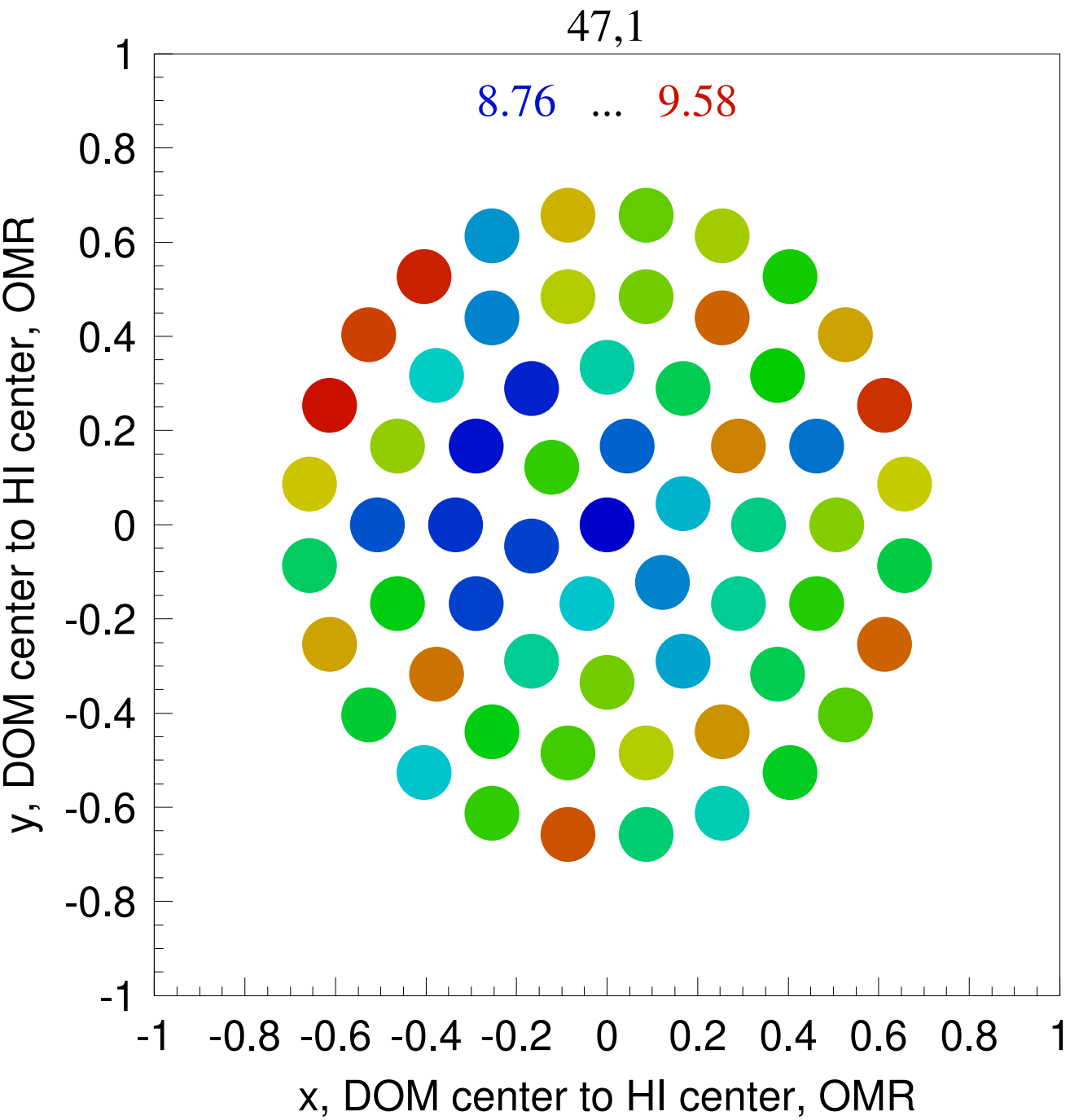

46,56
11.63 ... 13.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

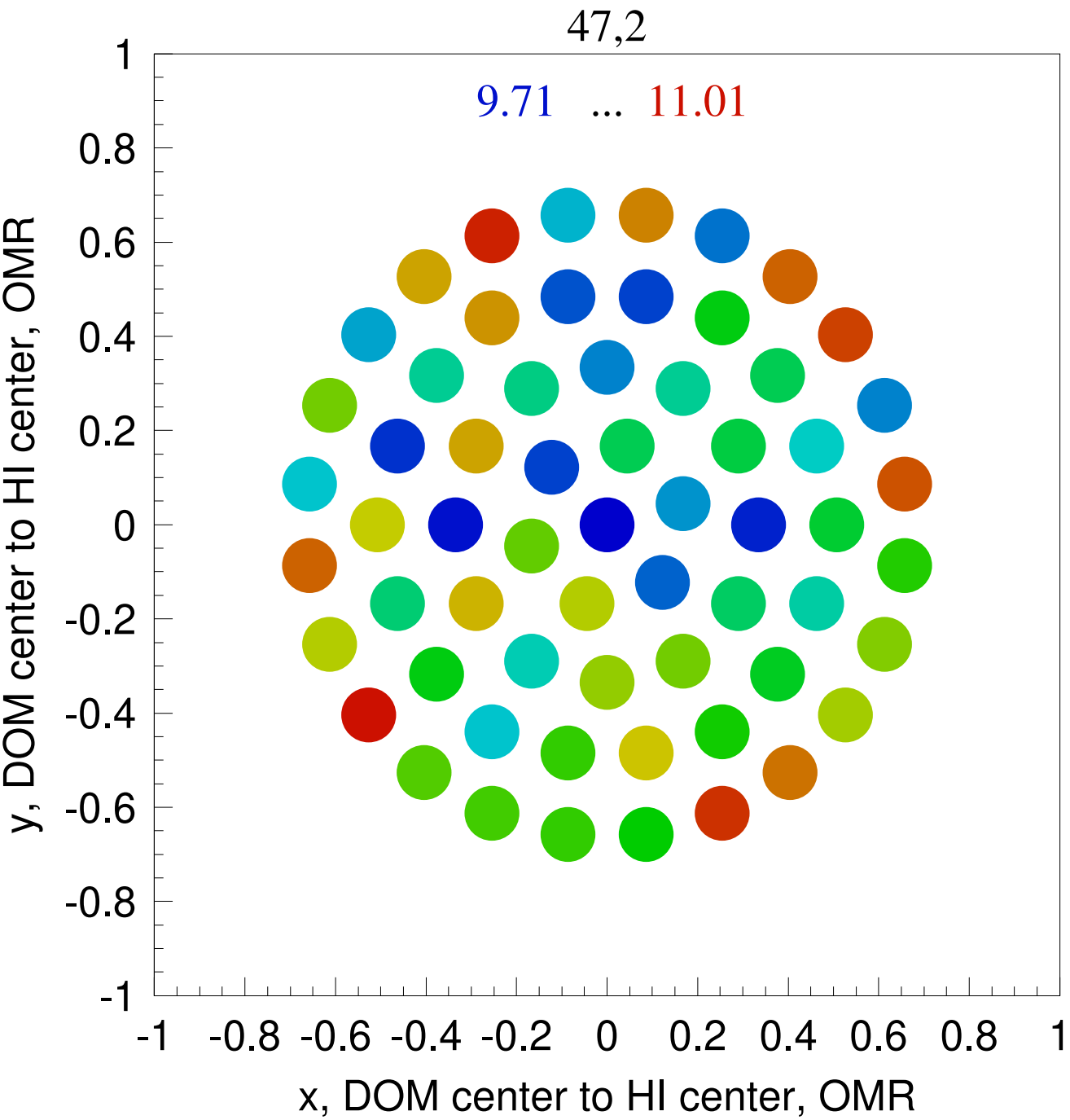

46,57
10.65 ... 12.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

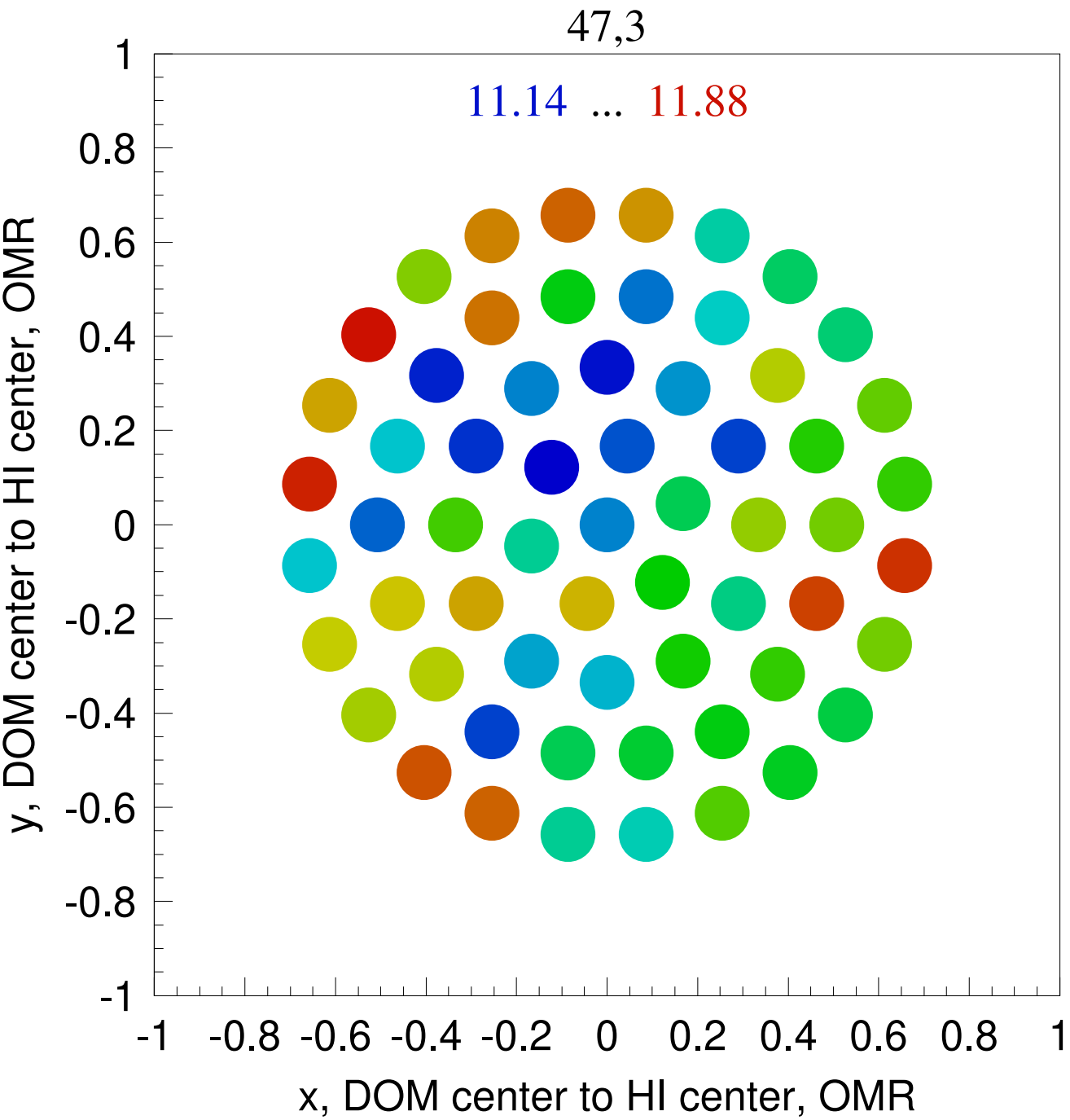

46,58
10.65 ... 12.10
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

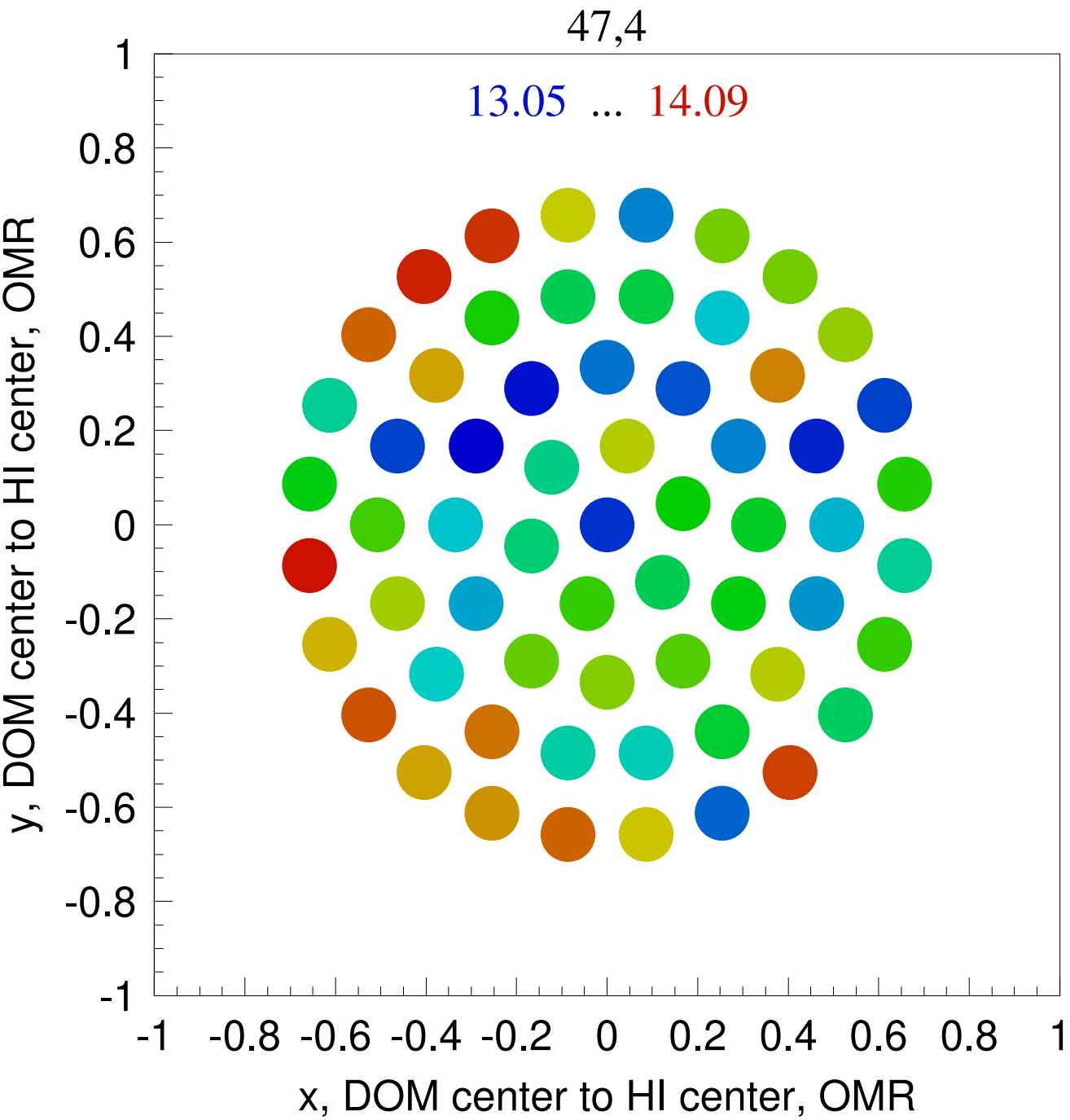

46,59
10.38 ... 11.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

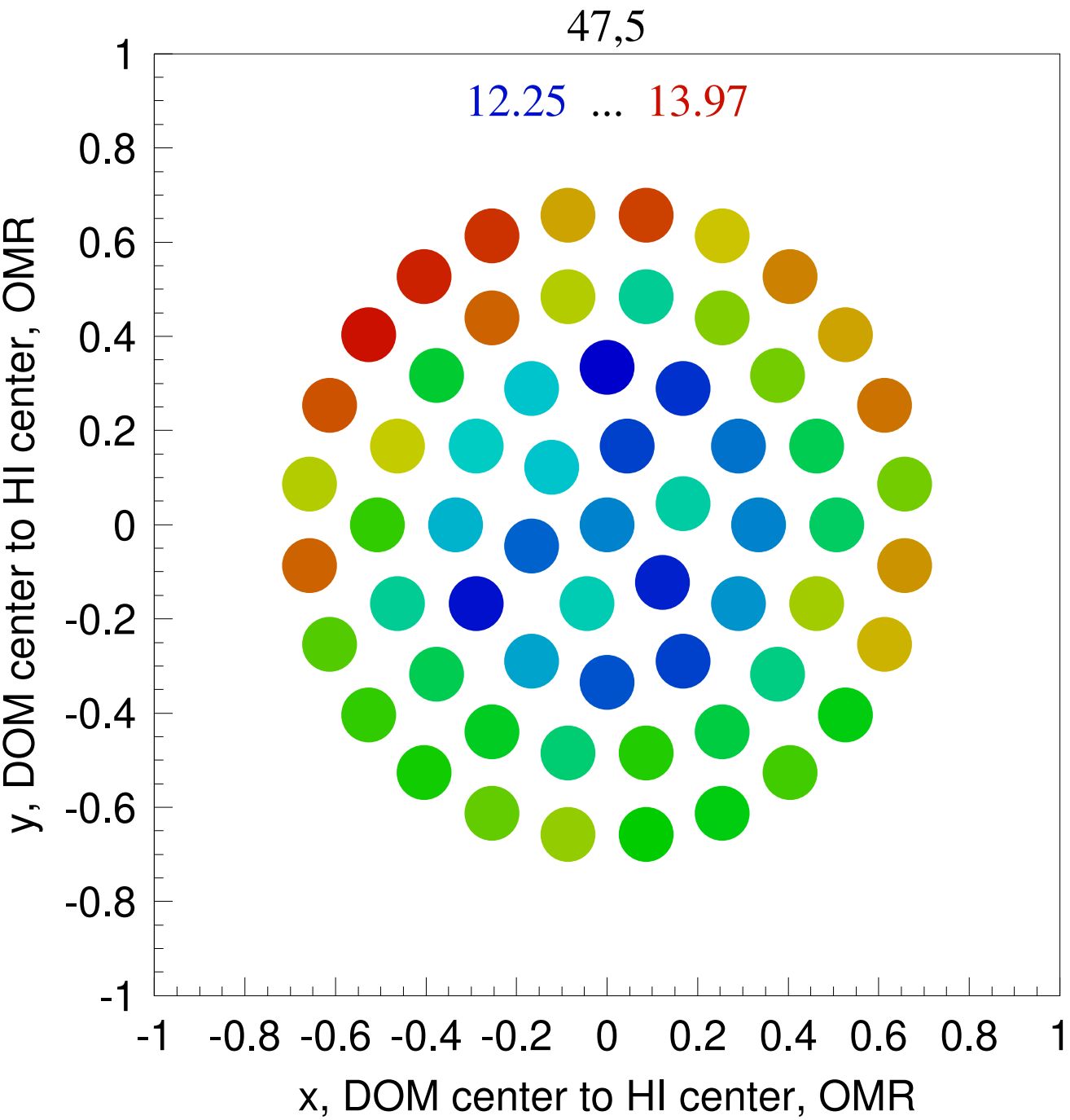

46,60
11.39 ... 13.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

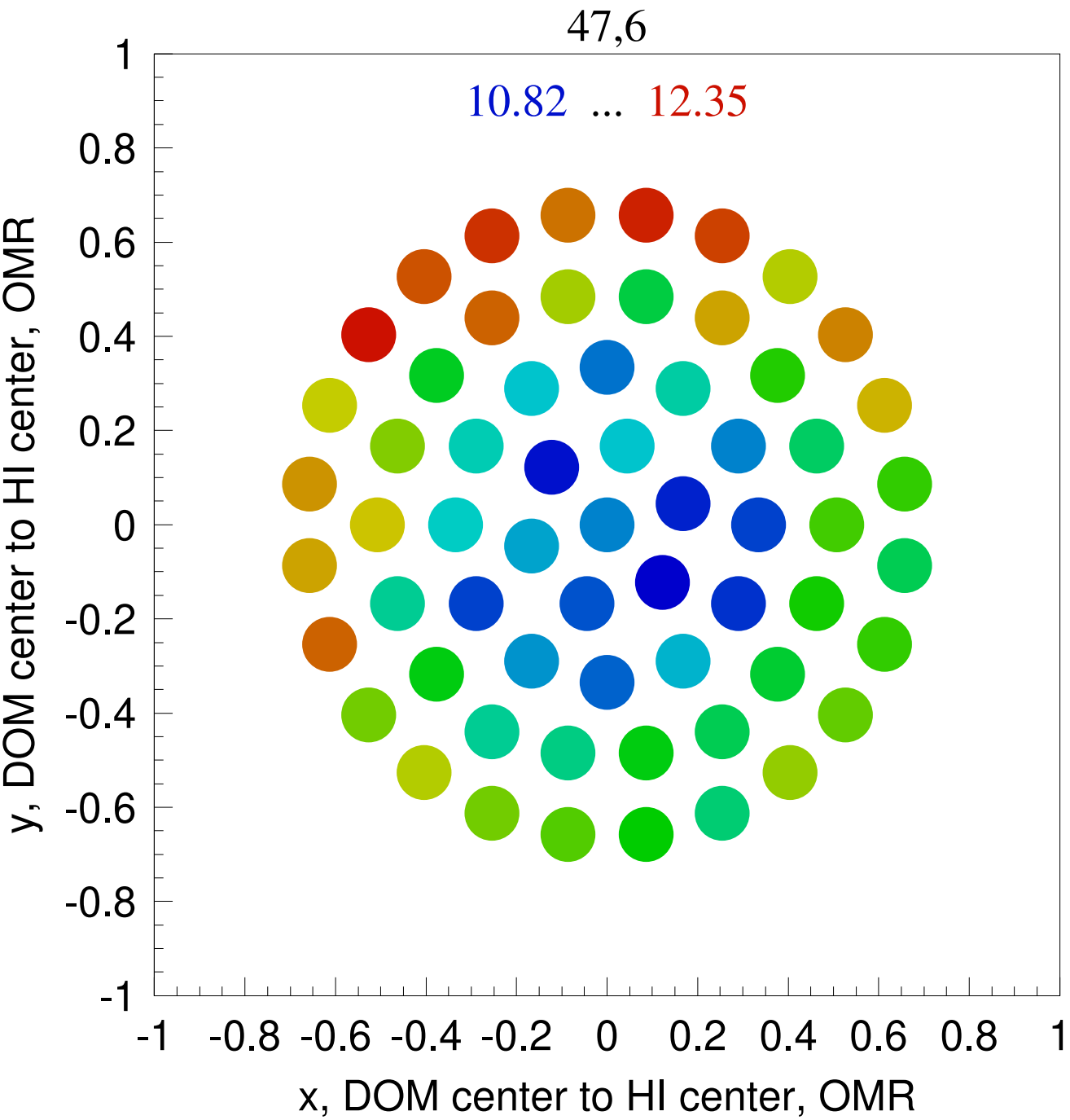

47,1
8.76 ... 9.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

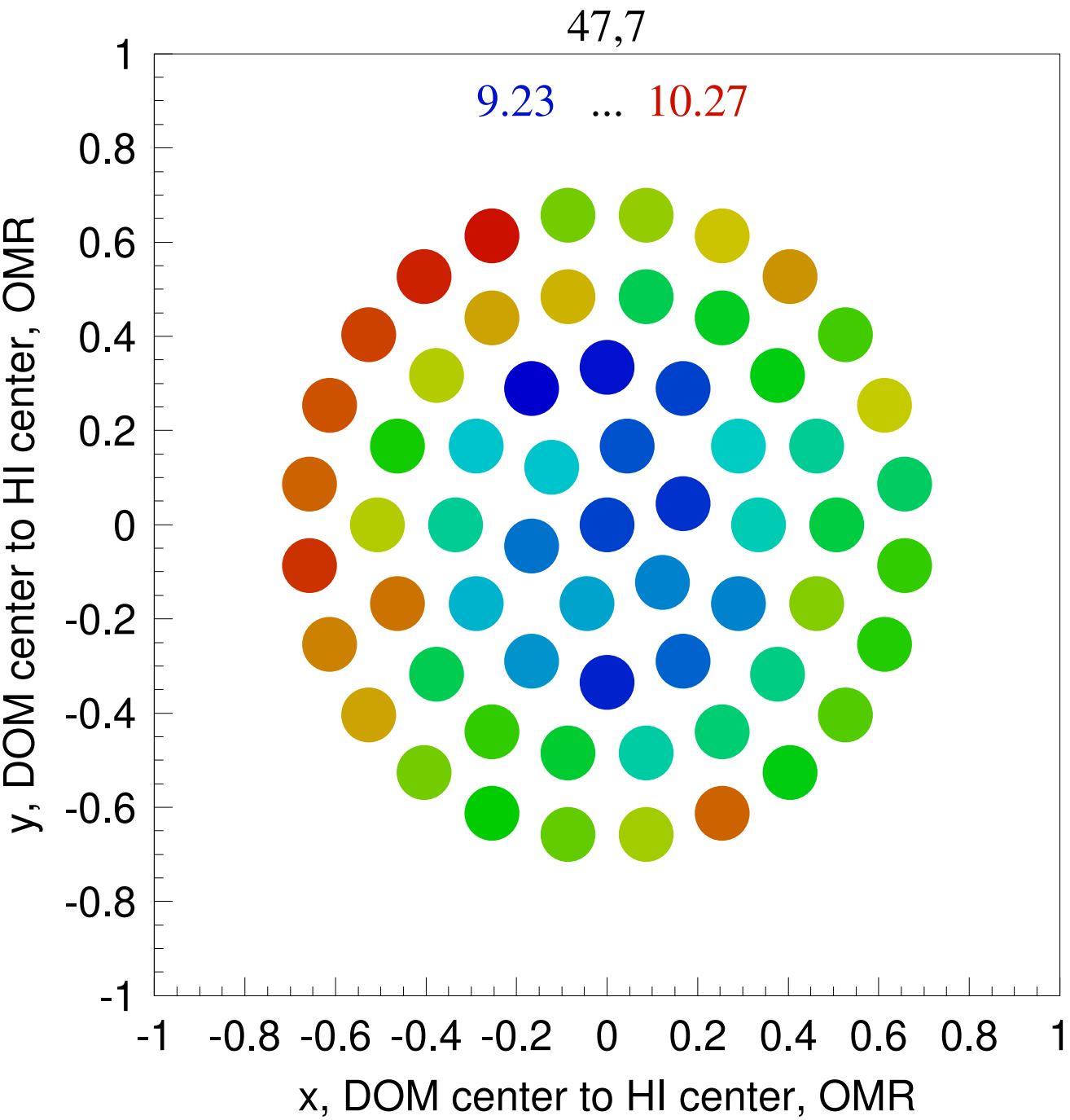

47,2
9.71 ... 11.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

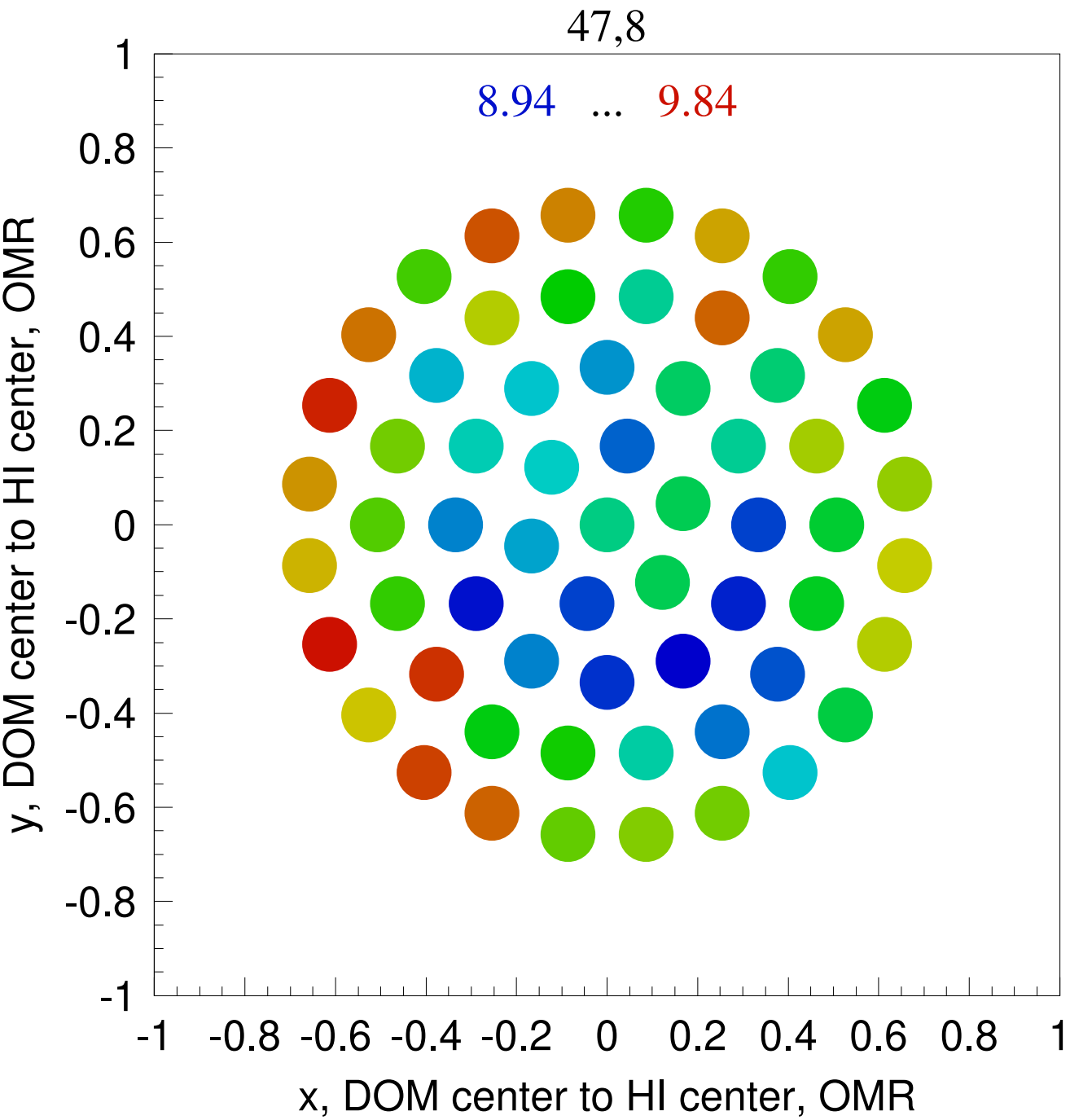

47,3
11.14 ... 11.88
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

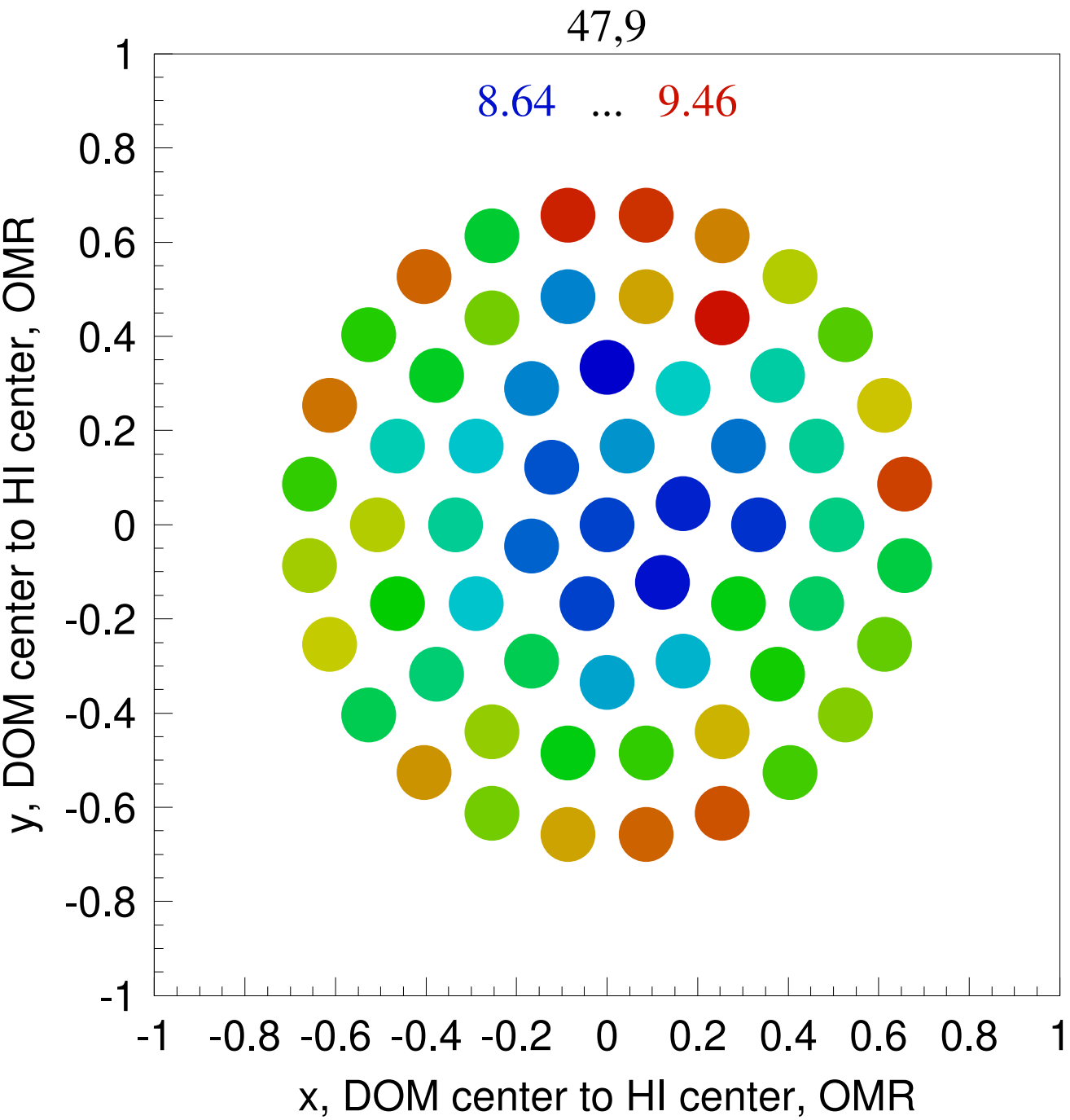

47,4
13.05 ... 14.09
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

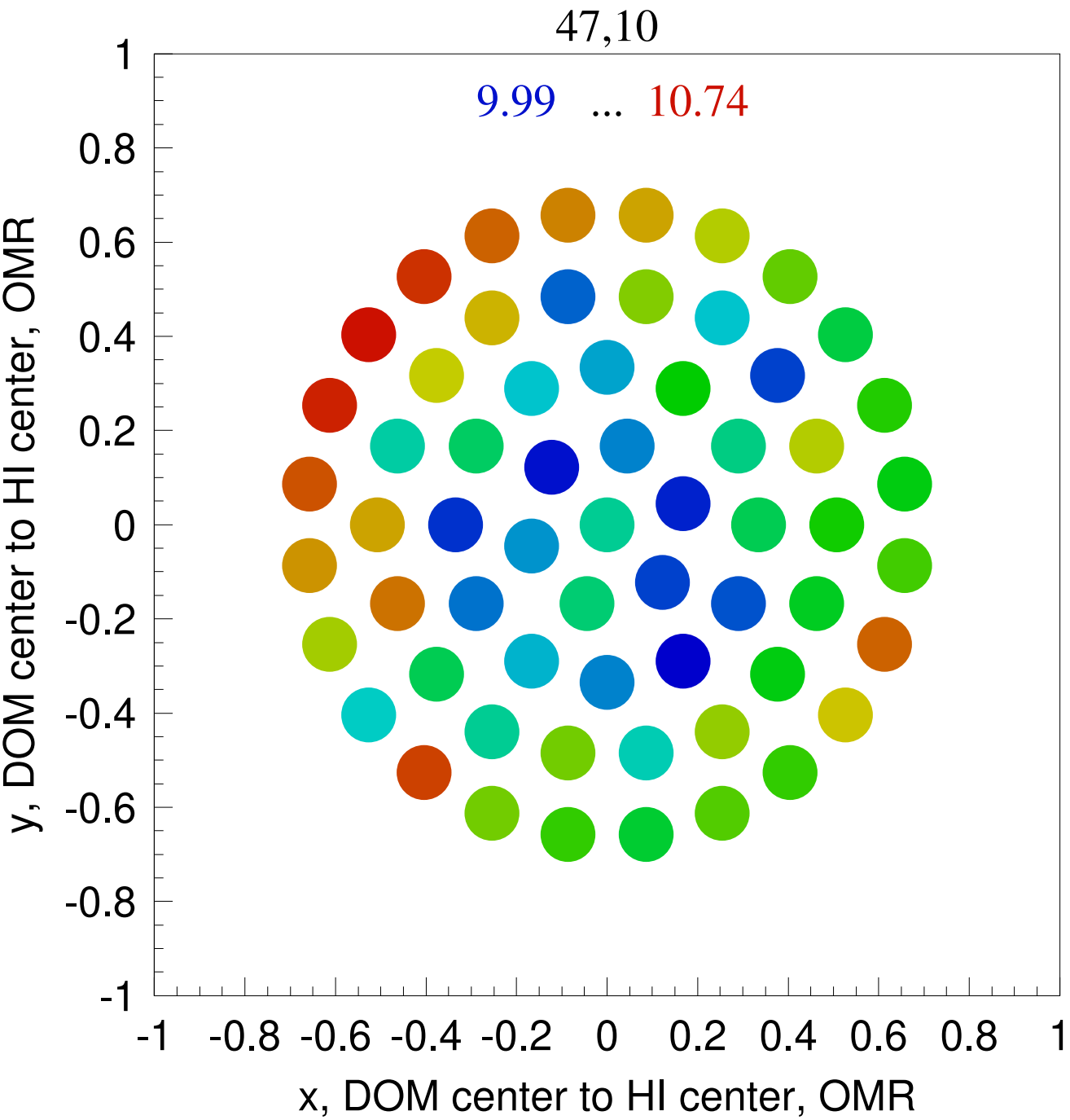

47,5
12.25 ... 13.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

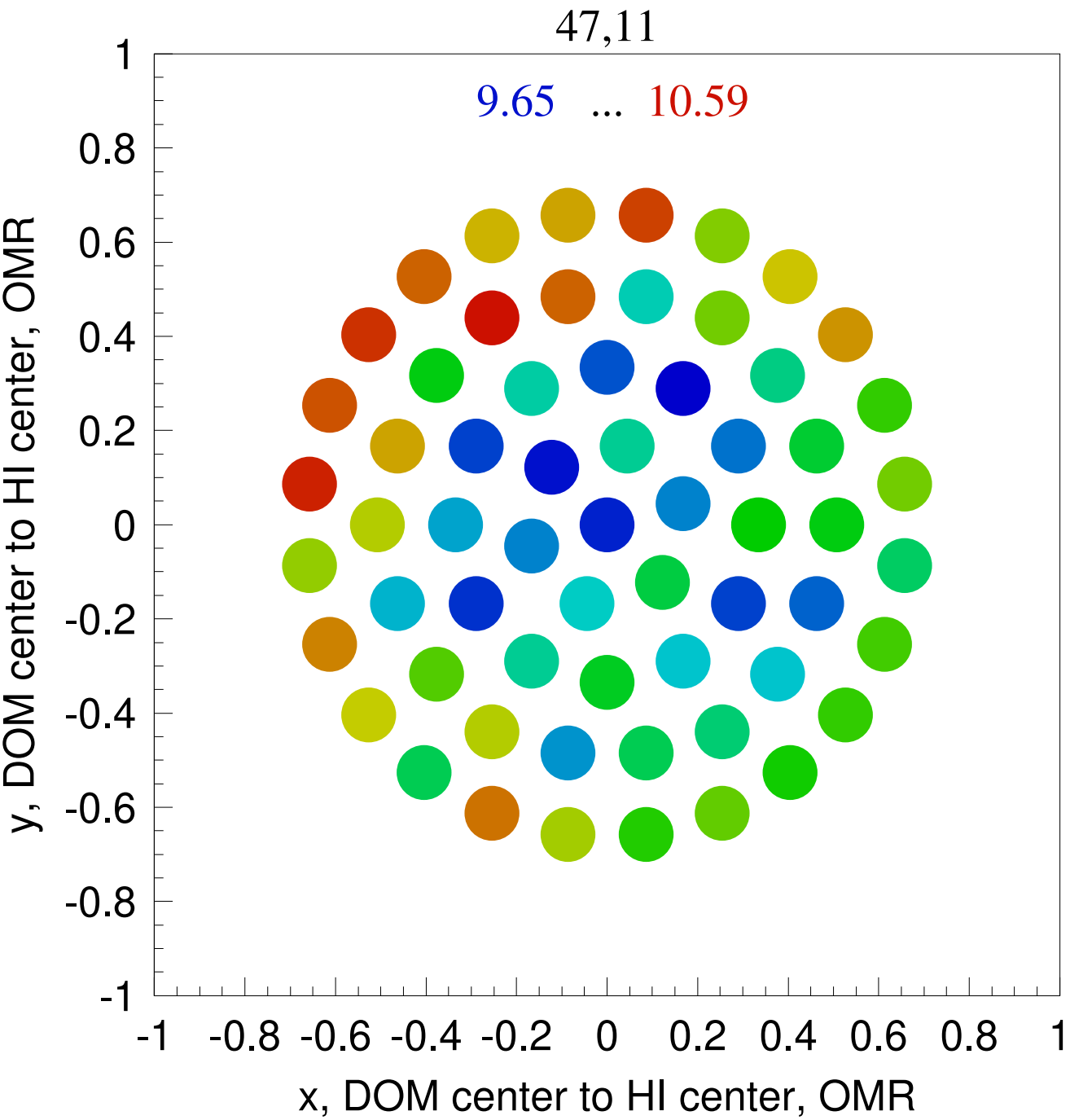

47,6
10.82 ... 12.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

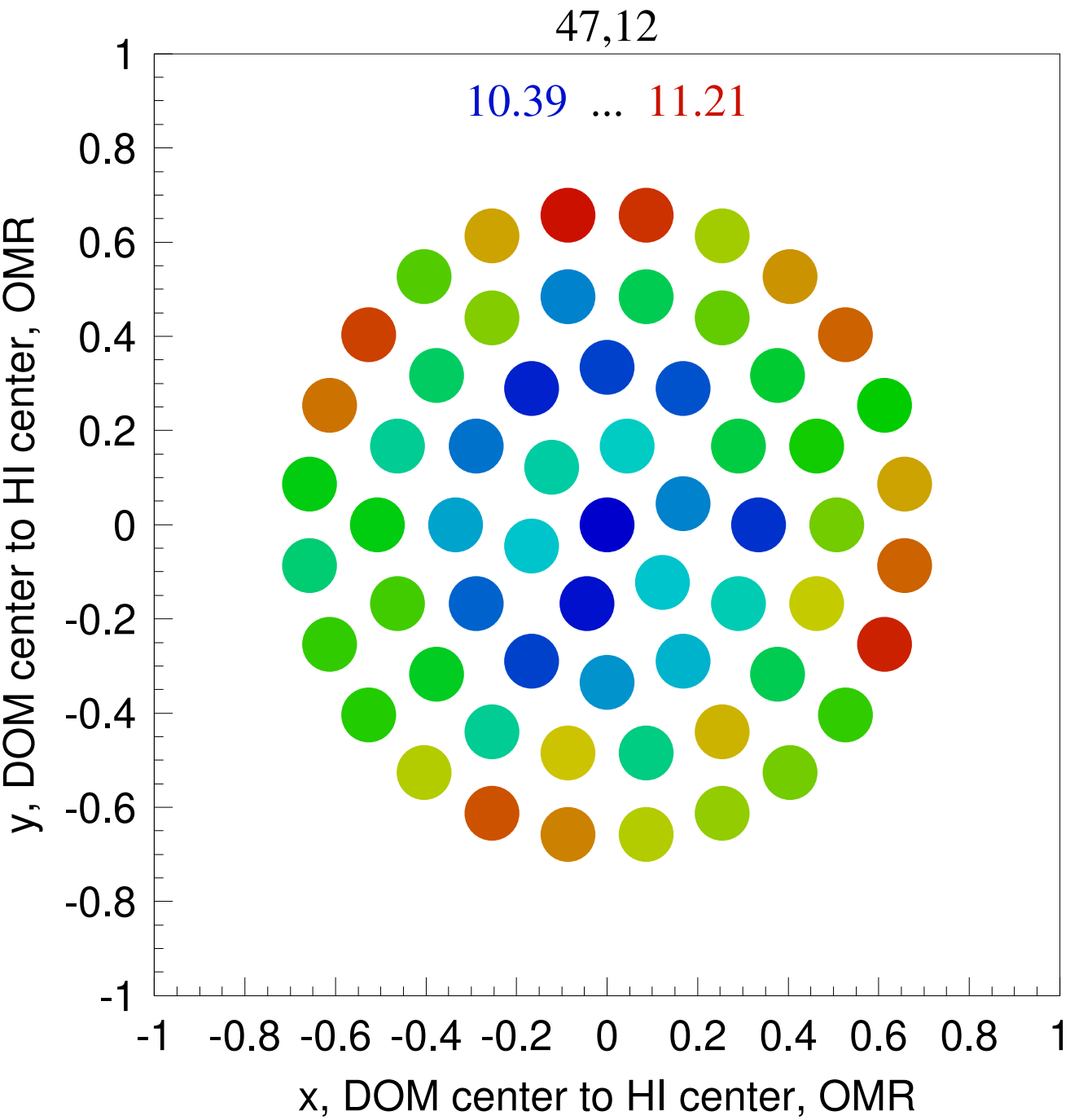

47,7
9.23 ... 10.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

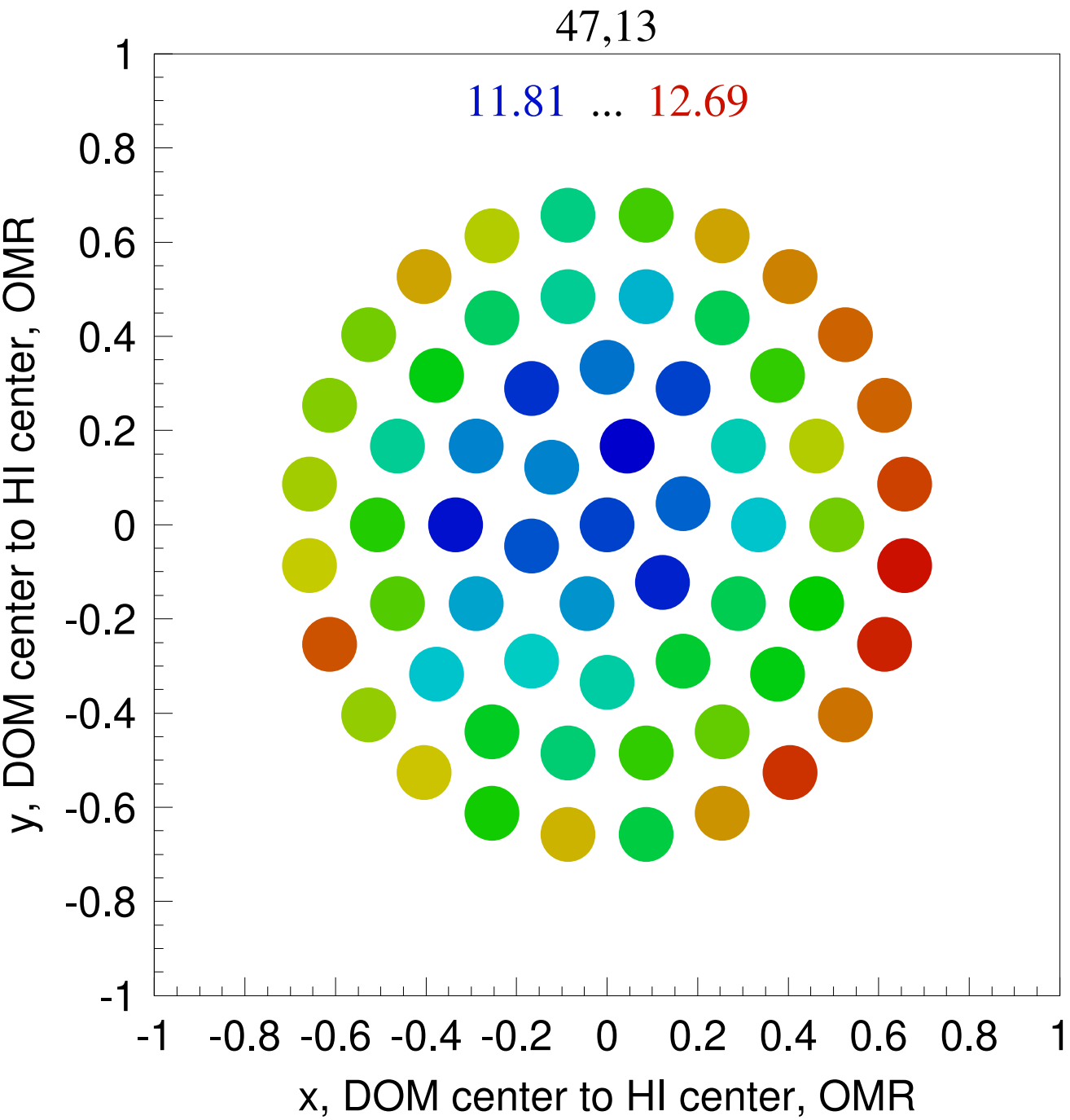

47,8
8.94 ... 9.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

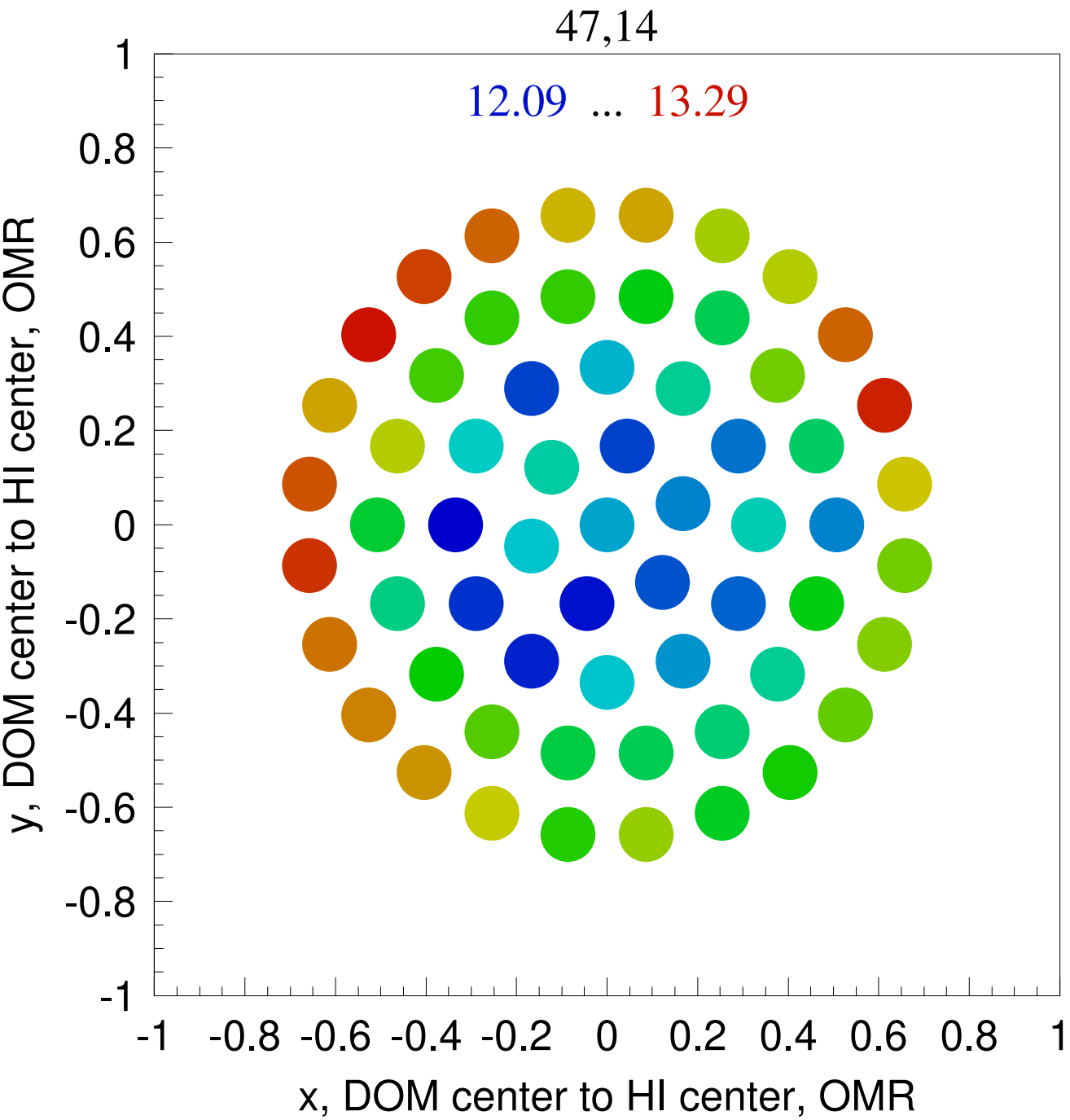

47,9
8.64 ... 9.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

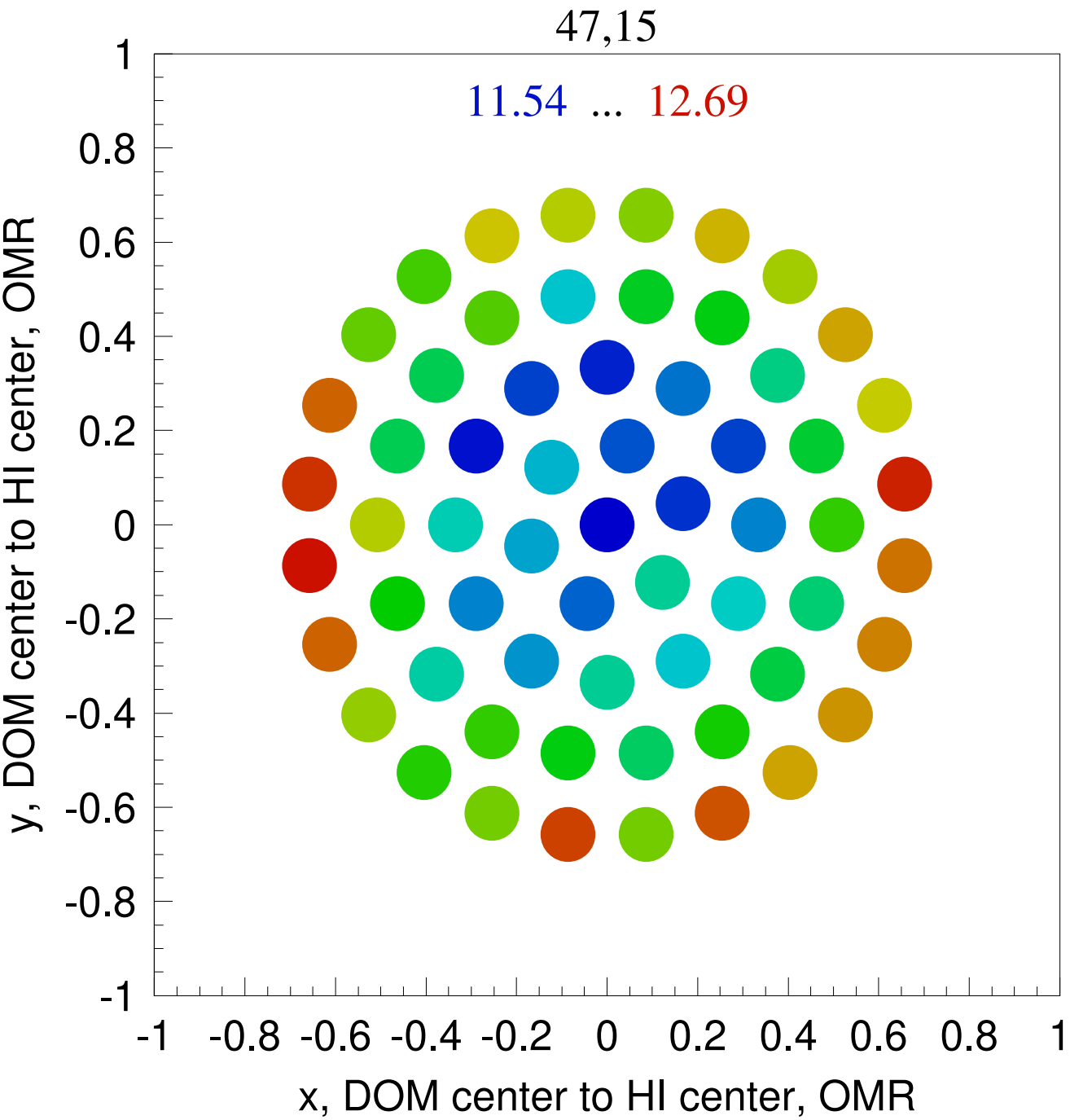

47,10
9.99 ... 10.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

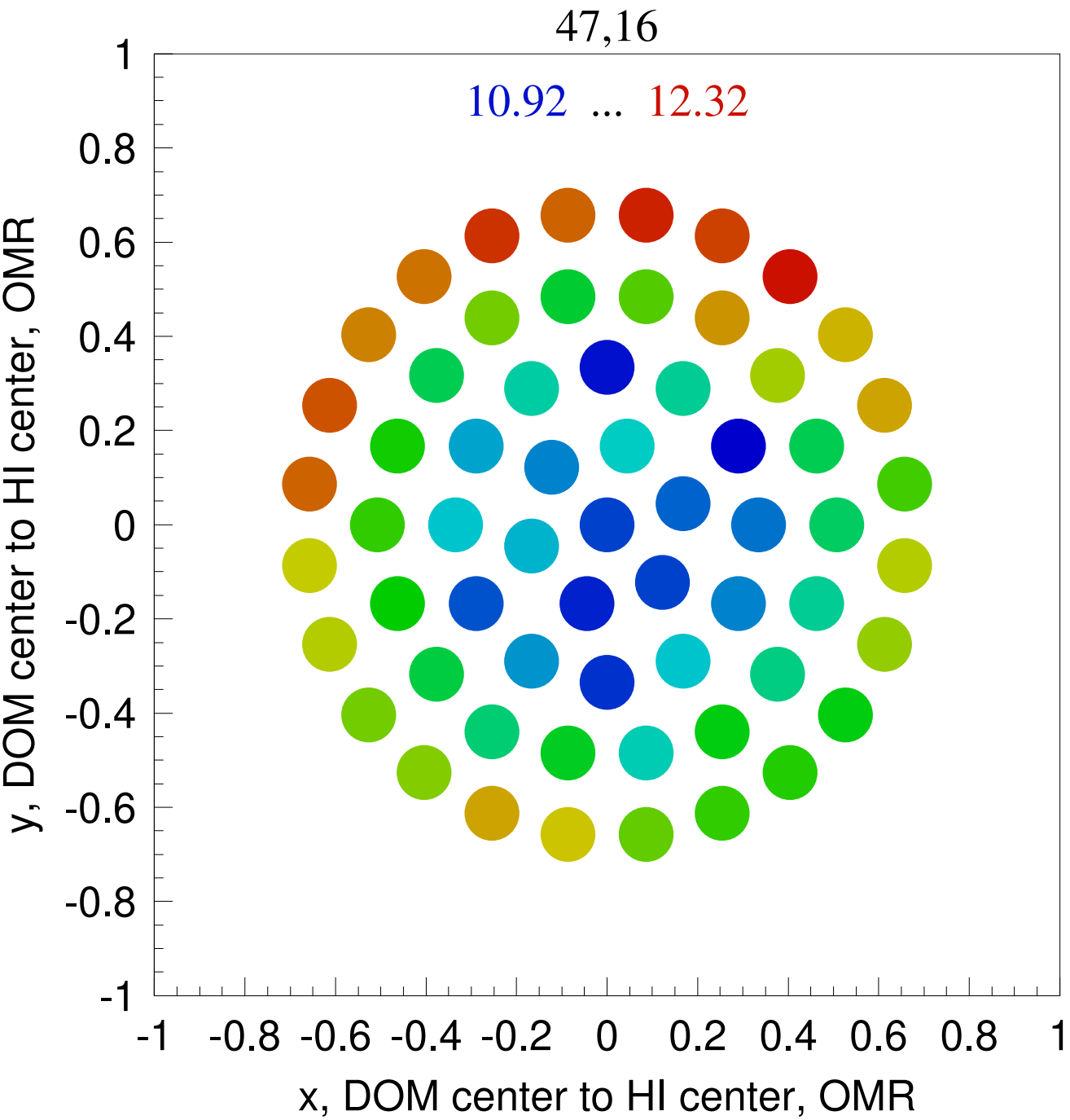

47,11
9.65 ... 10.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

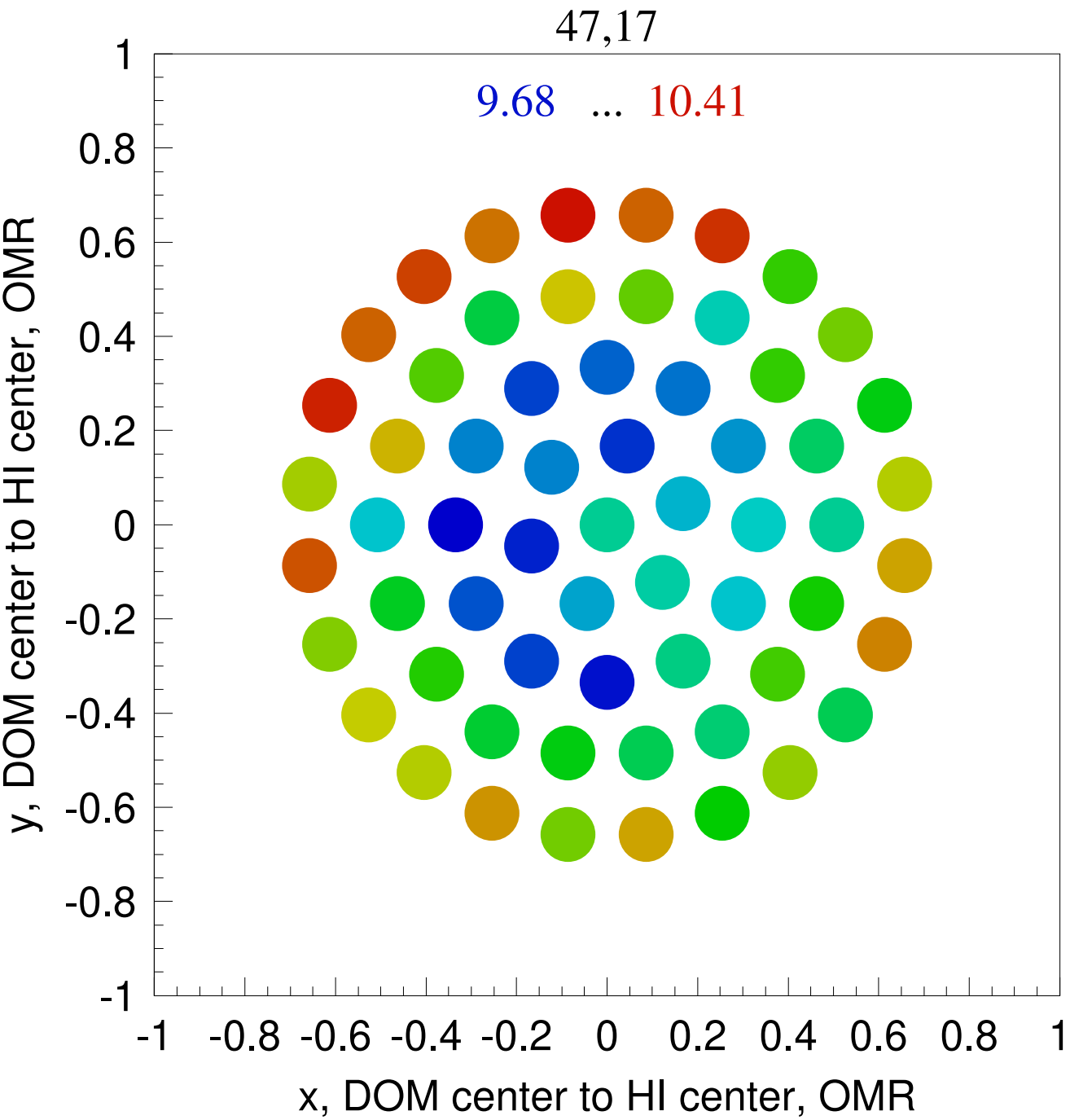

47,12
10.39 ... 11.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

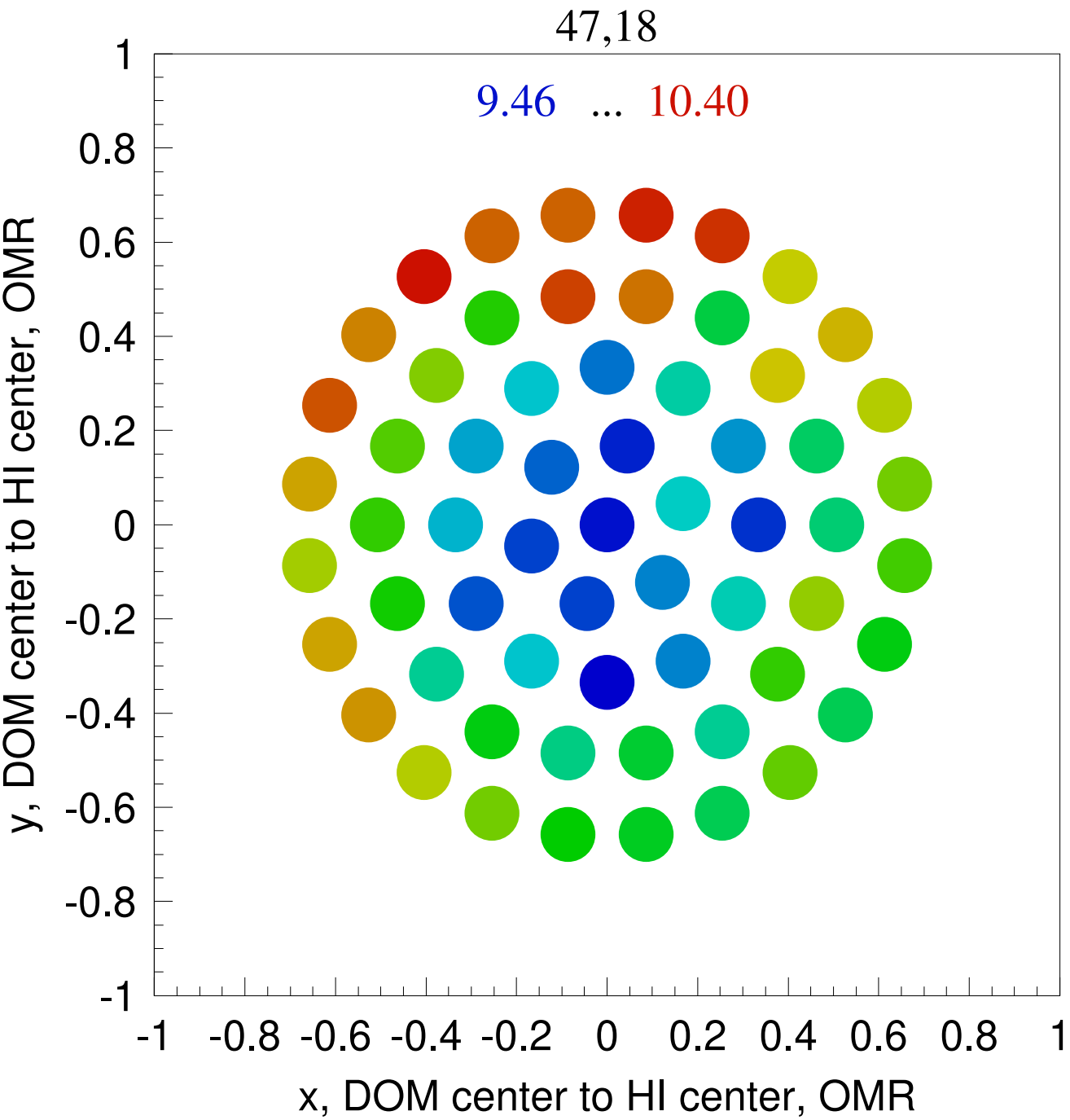

47,13
11.81 ... 12.69
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

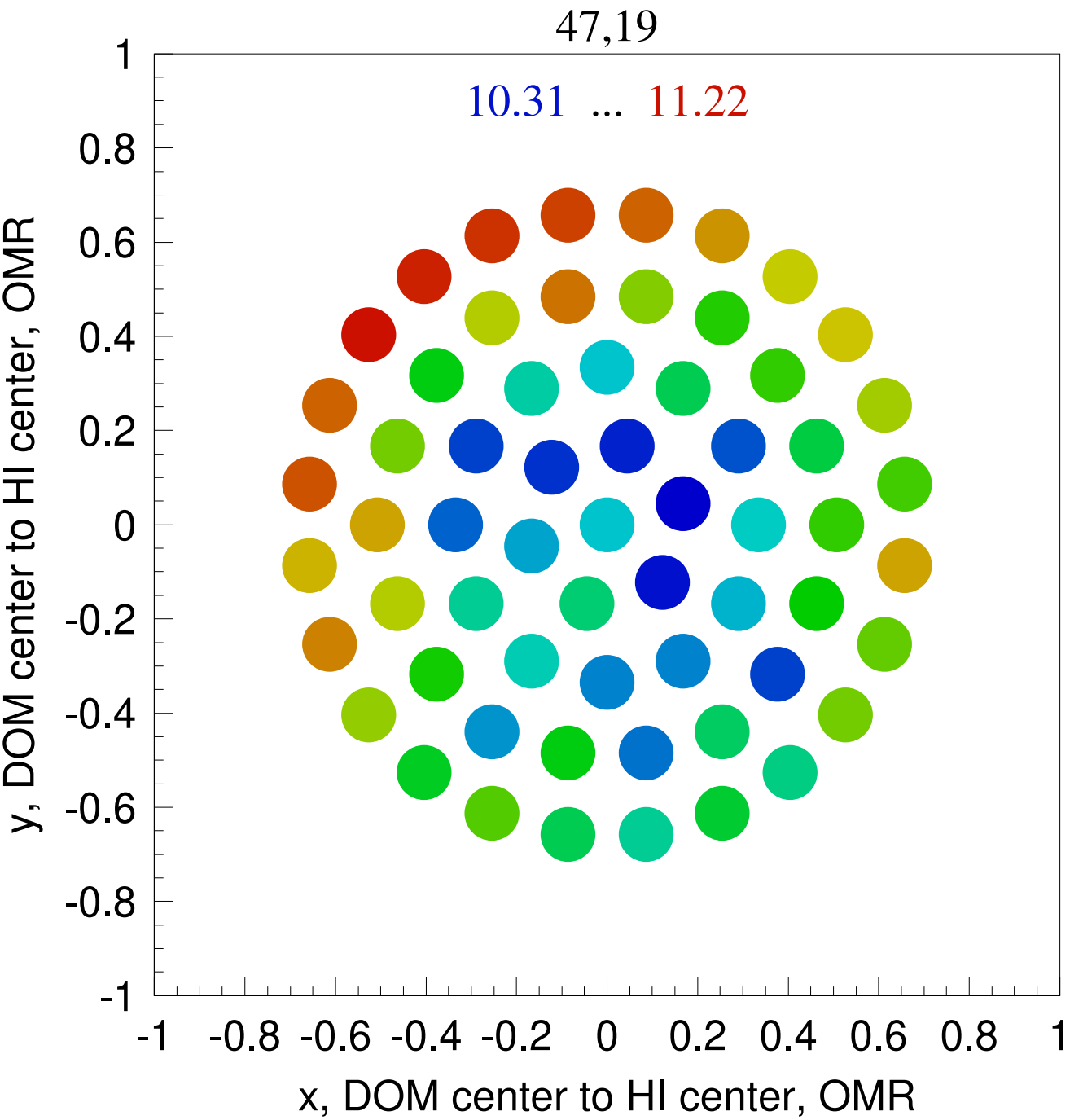

47,14
12.09 ... 13.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

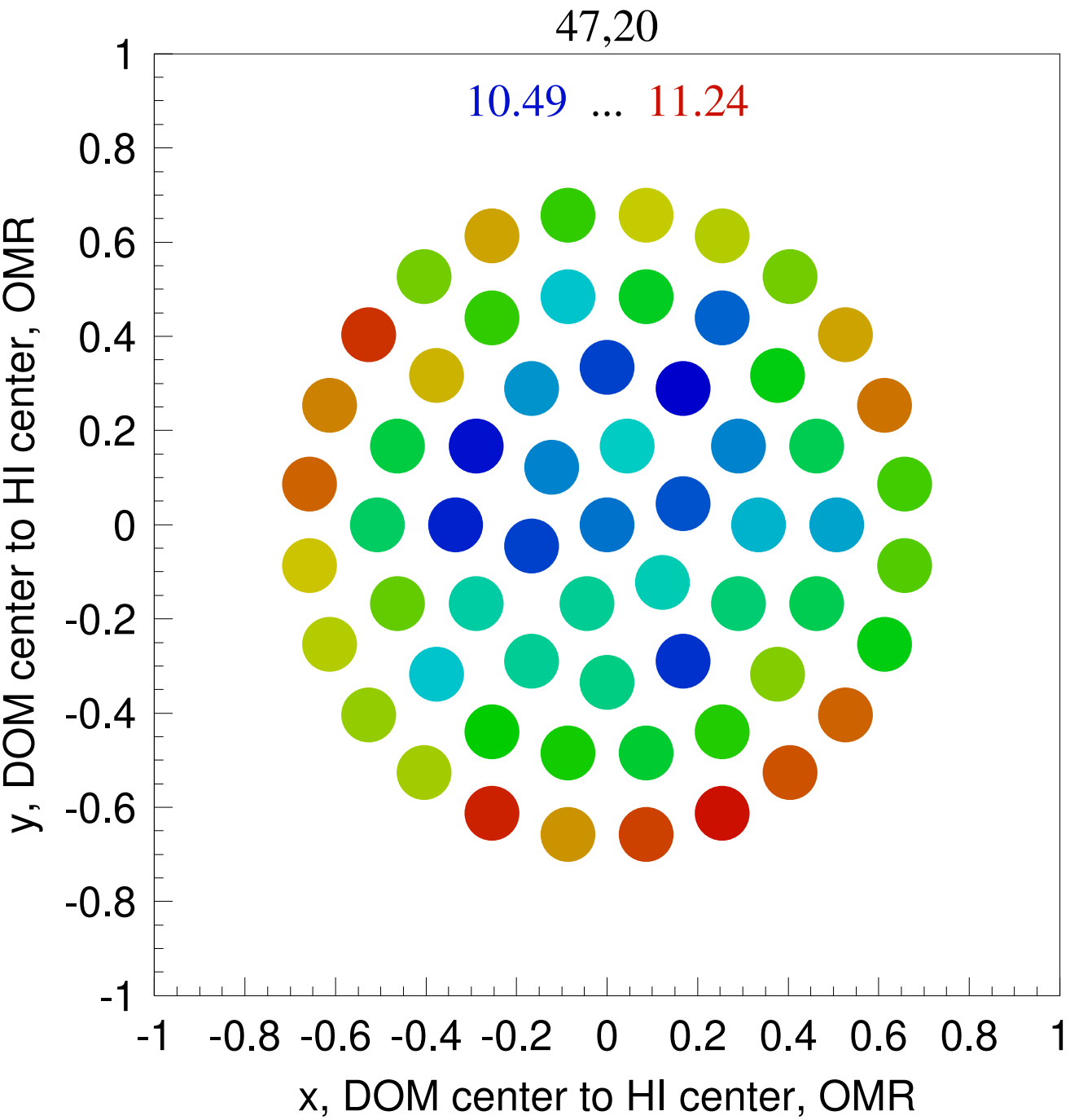

47,15
11.54 ... 12.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

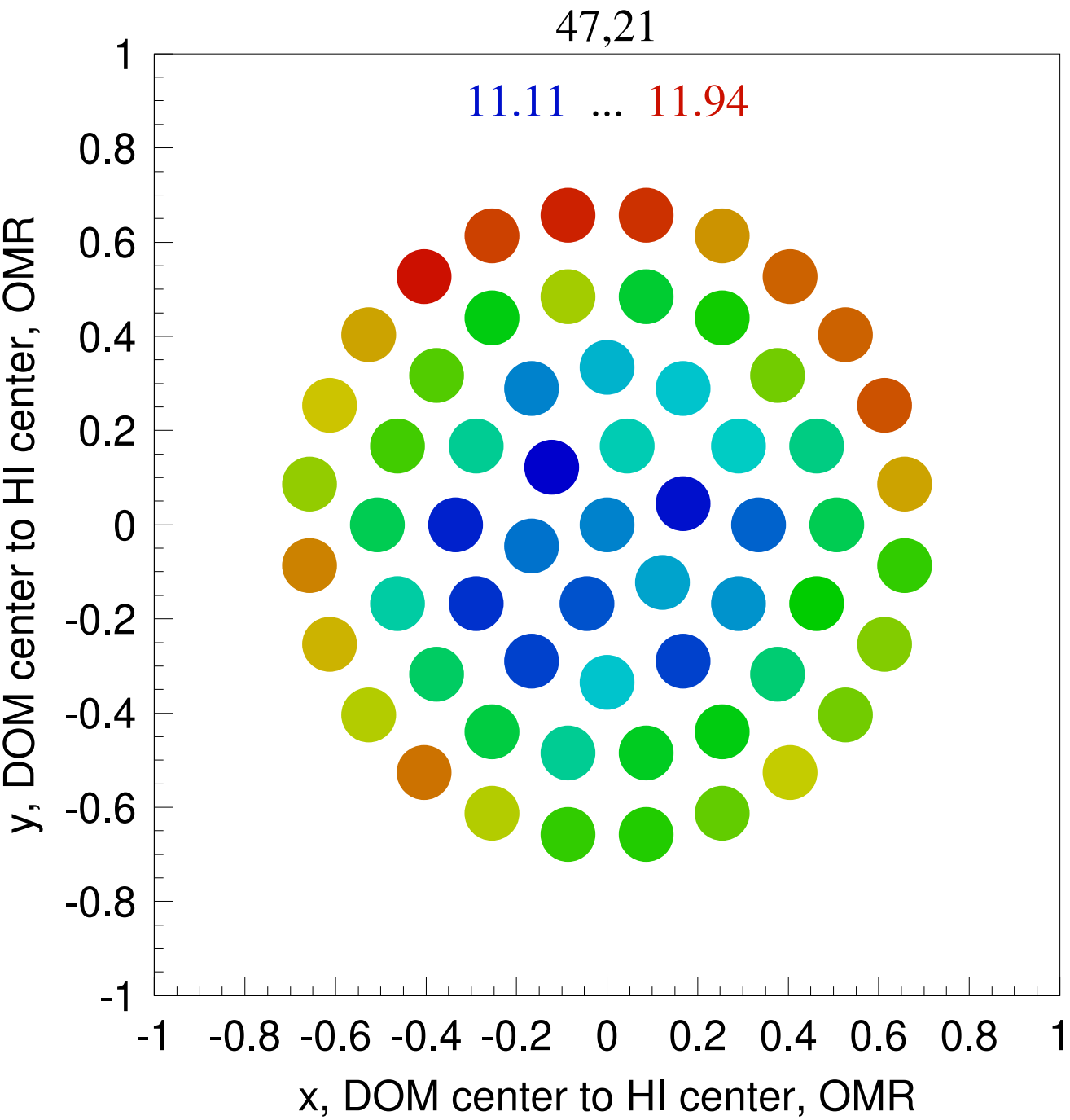

47,16
10.92 ... 12.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

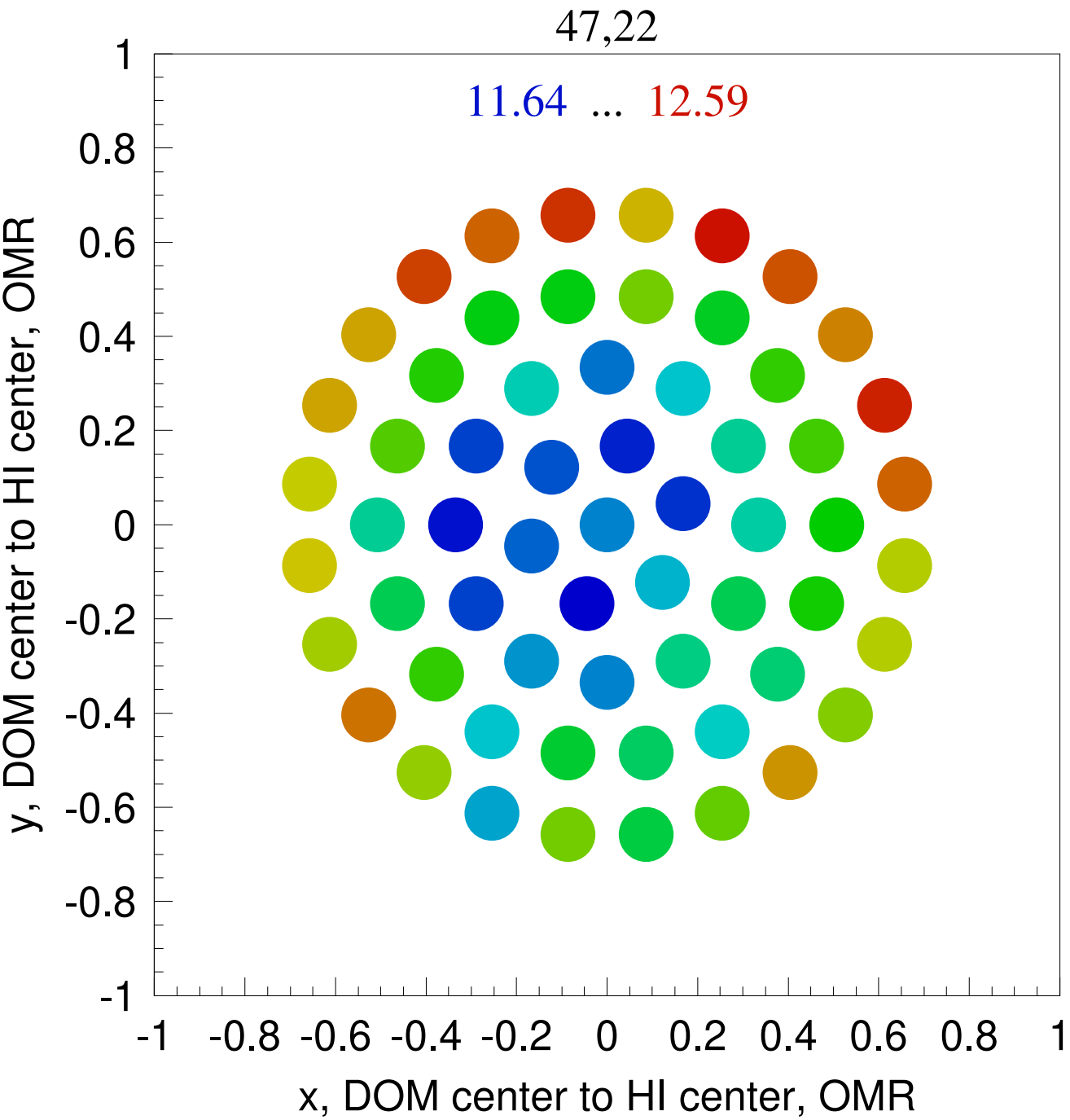

47,17
9.68 ... 10.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

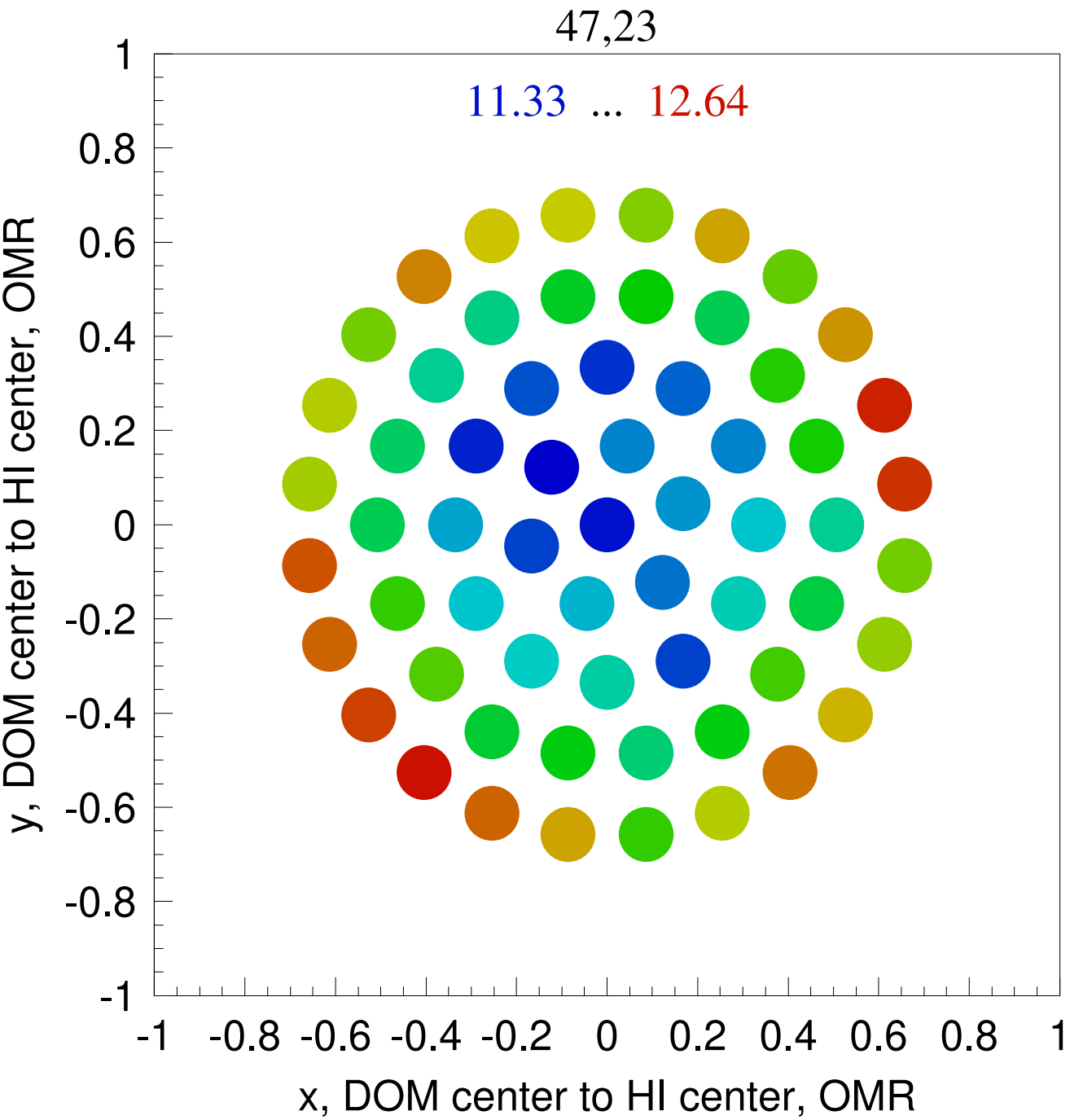

47,18
9.46 ... 10.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

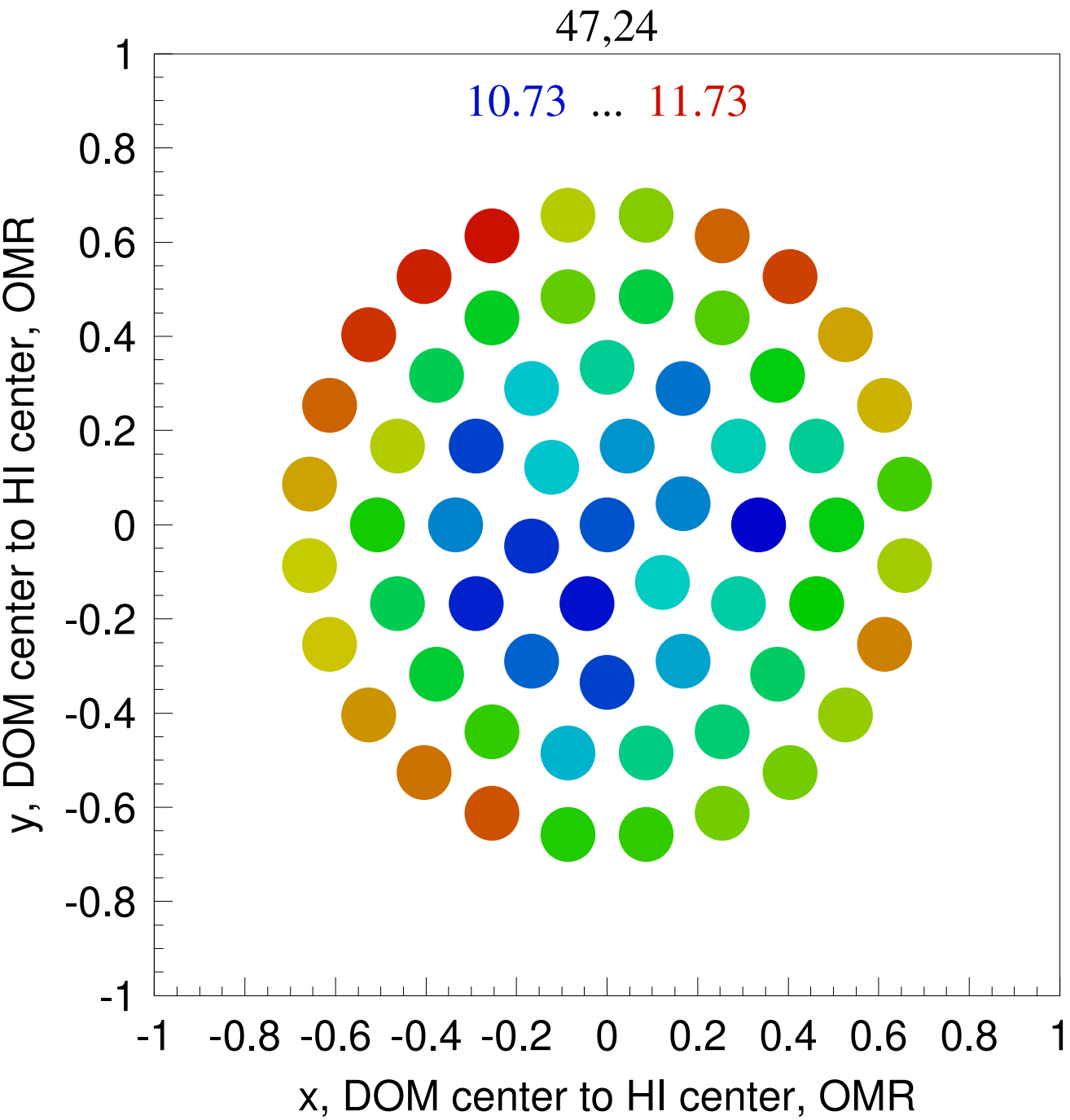

47,19
10.31 ... 11.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

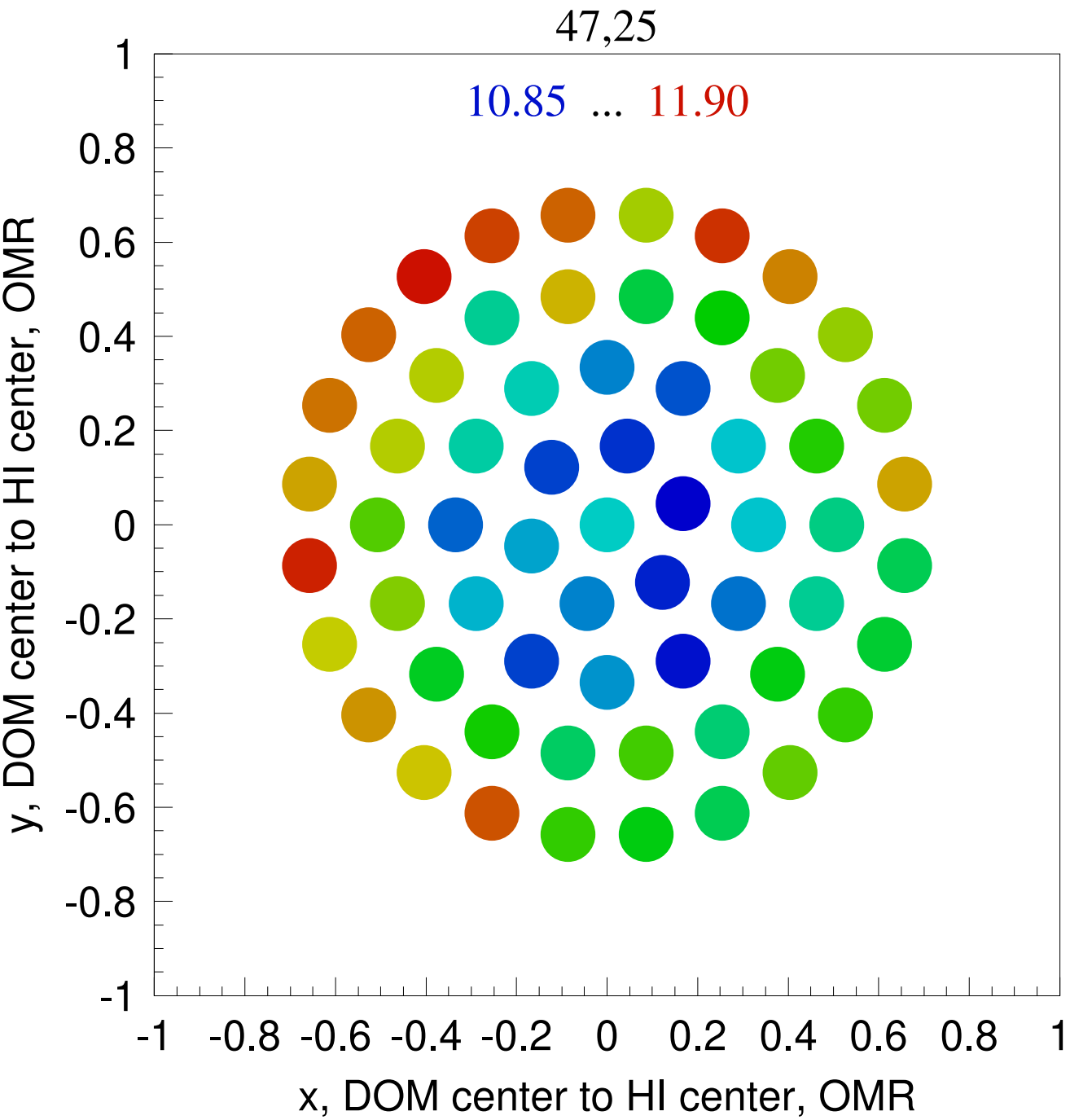

47,20
10.49 ... 11.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

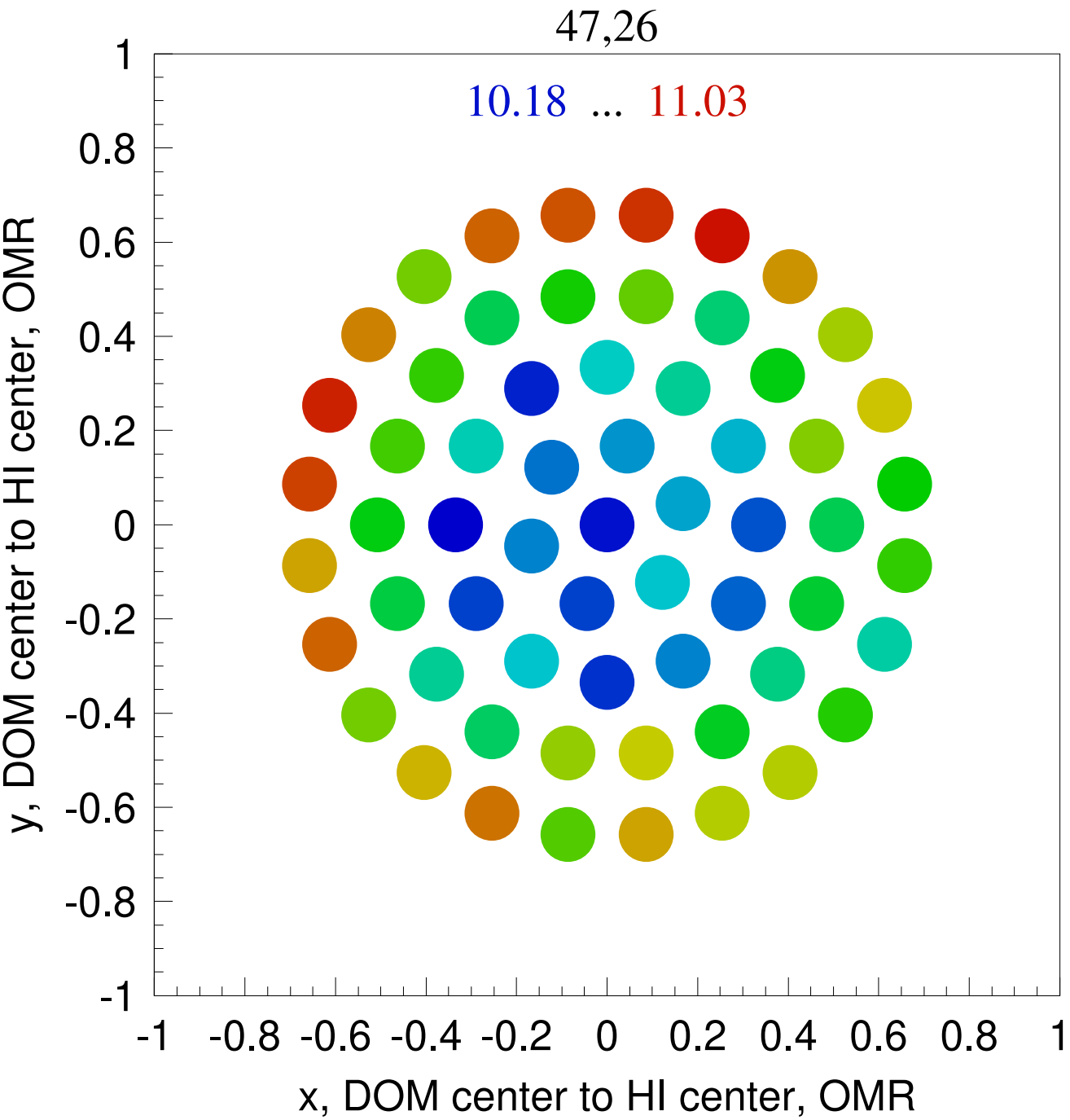

47,21
11.11 ... 11.94
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

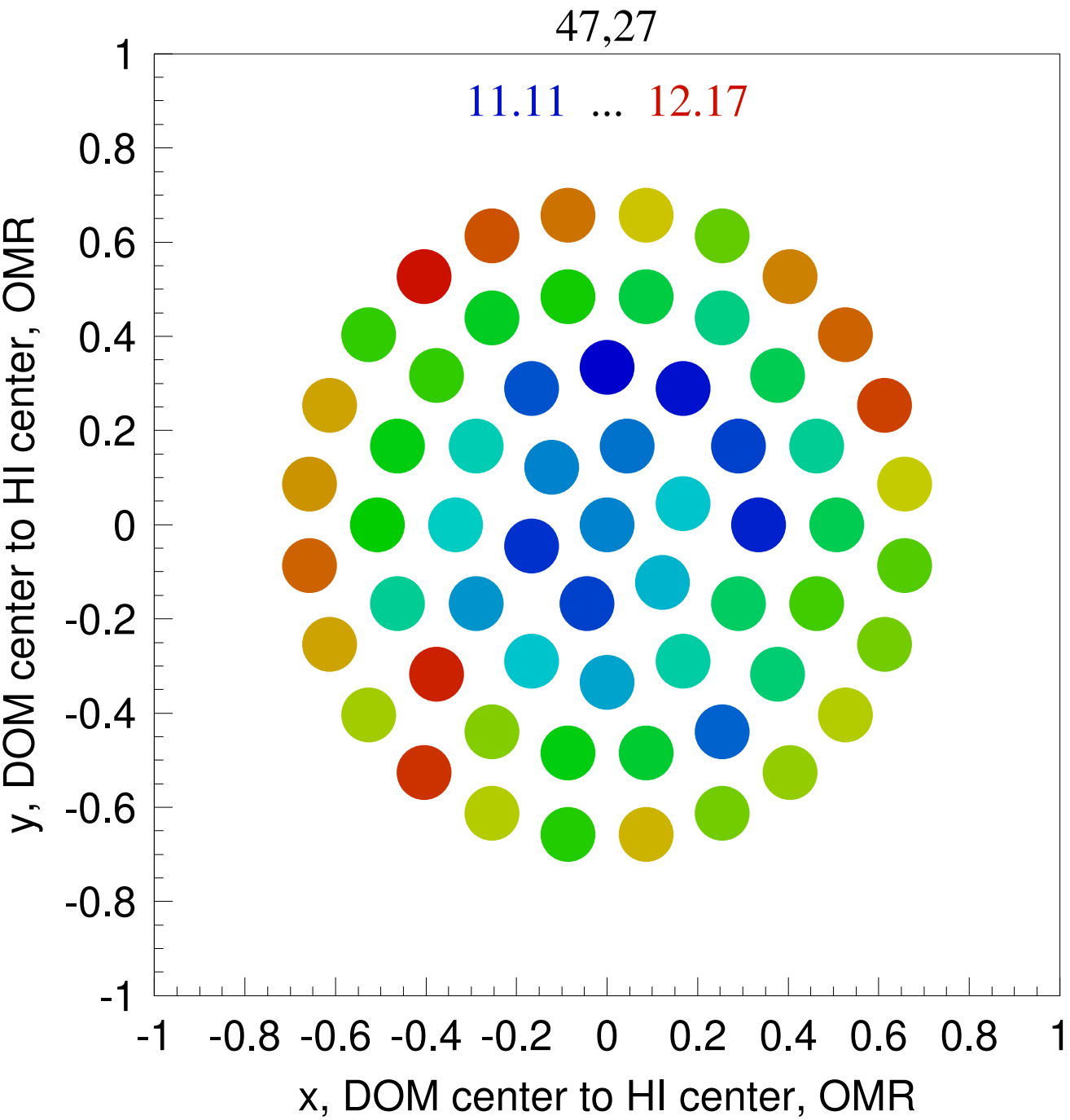

47,22
11.64 ... 12.59
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

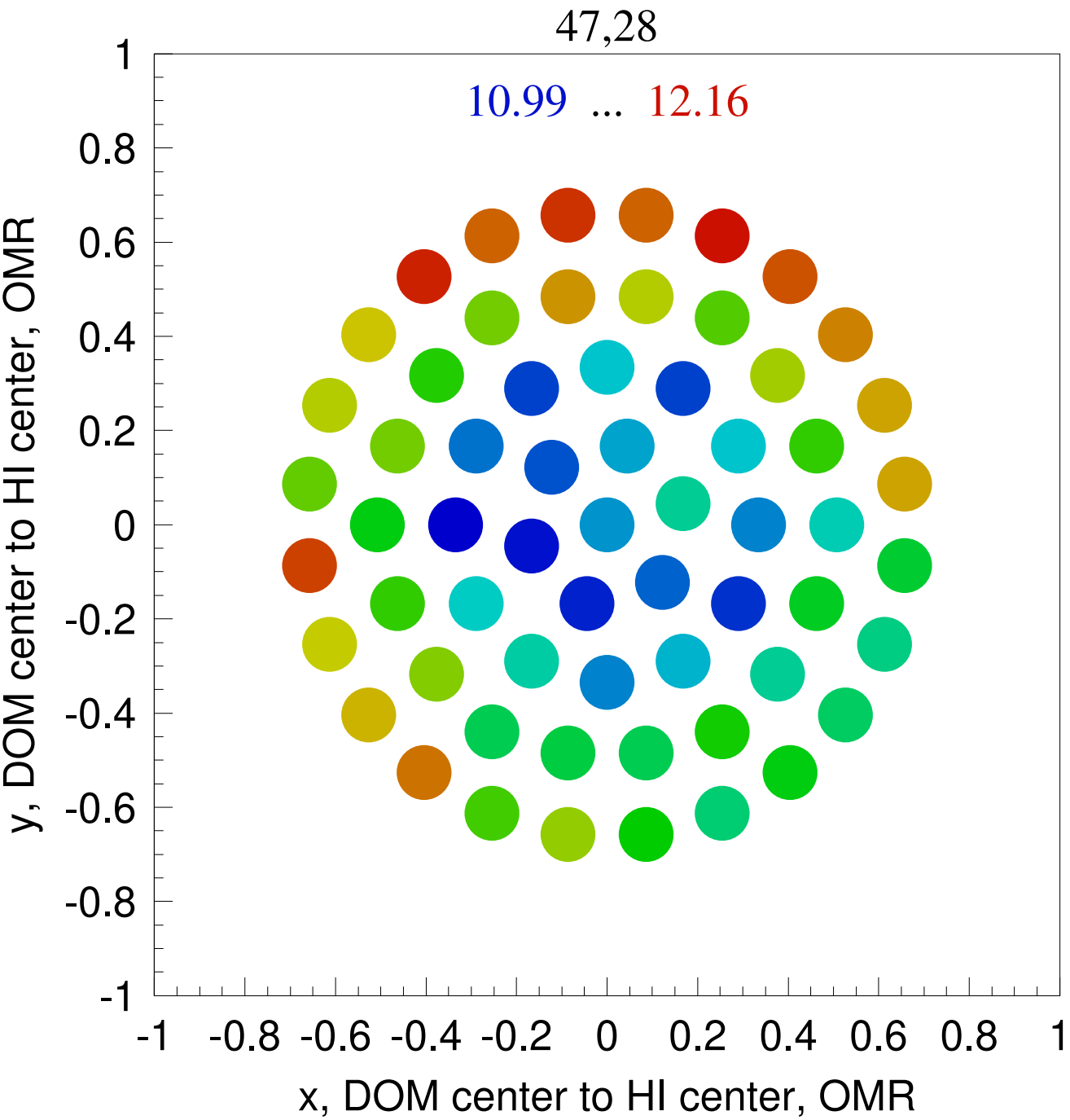

47,23
11.33 ... 12.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

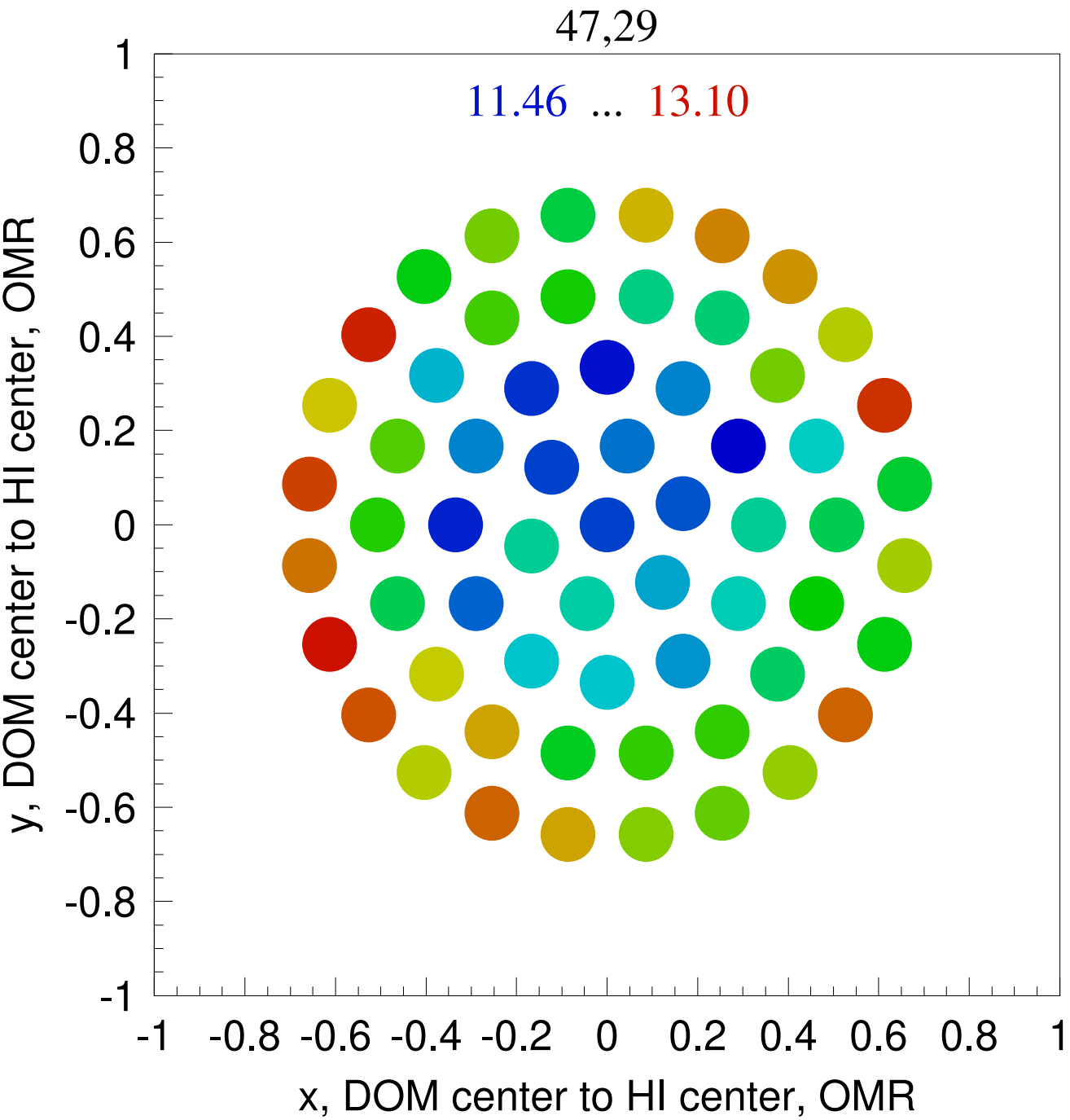

47,24
10.73 ... 11.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

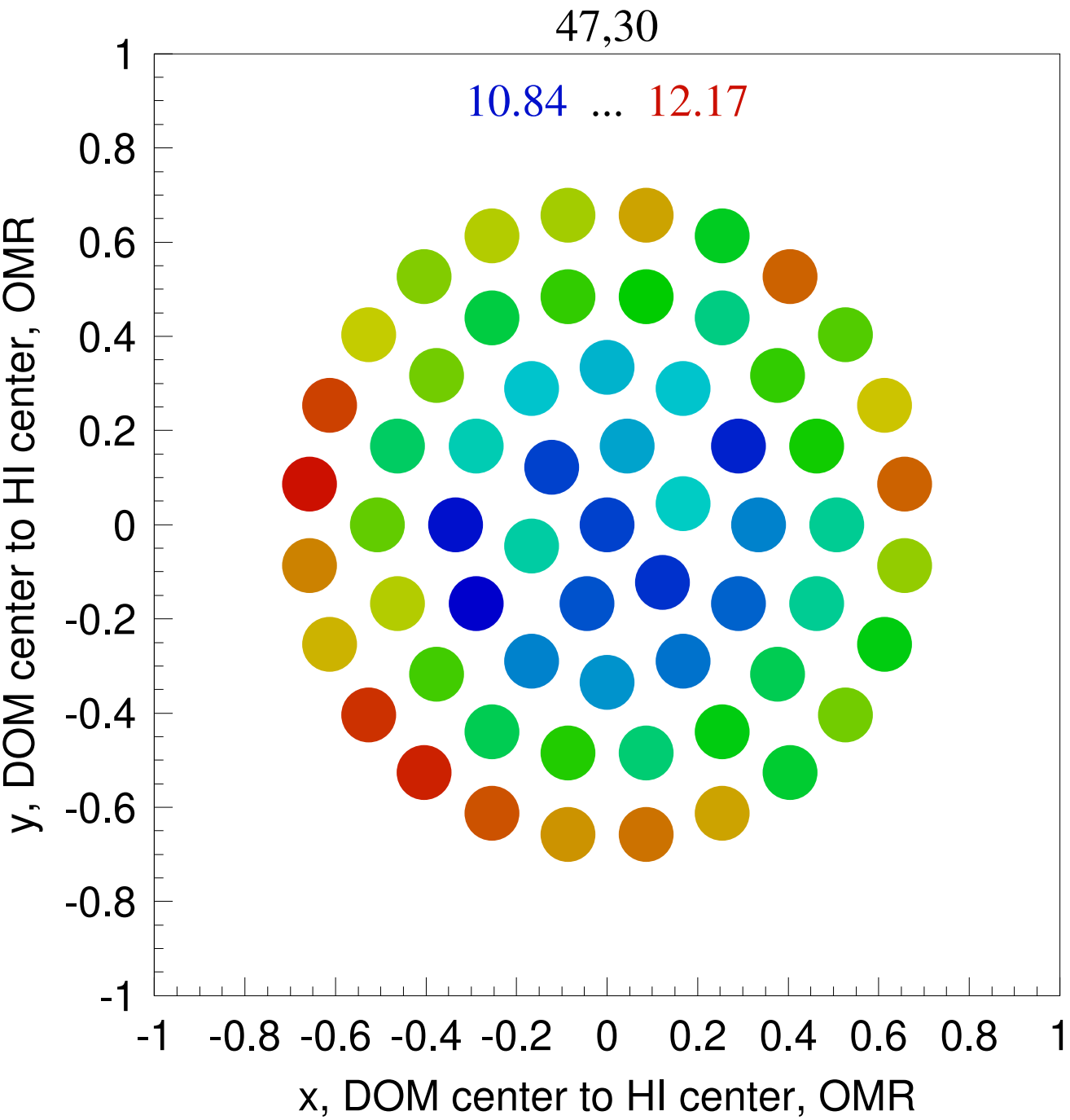

47,25
10.85 ... 11.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

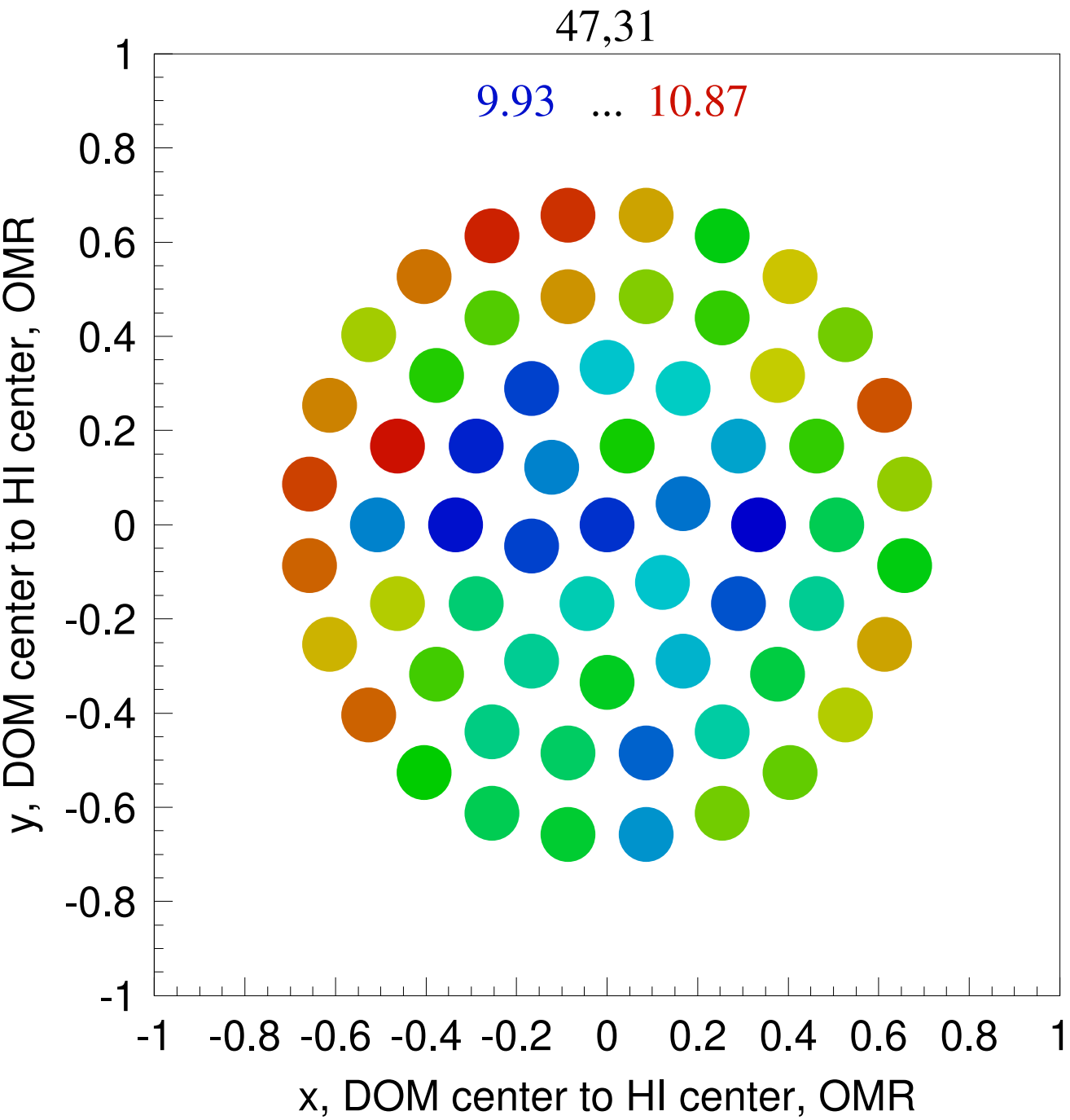

47,26
10.18 ... 11.03
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

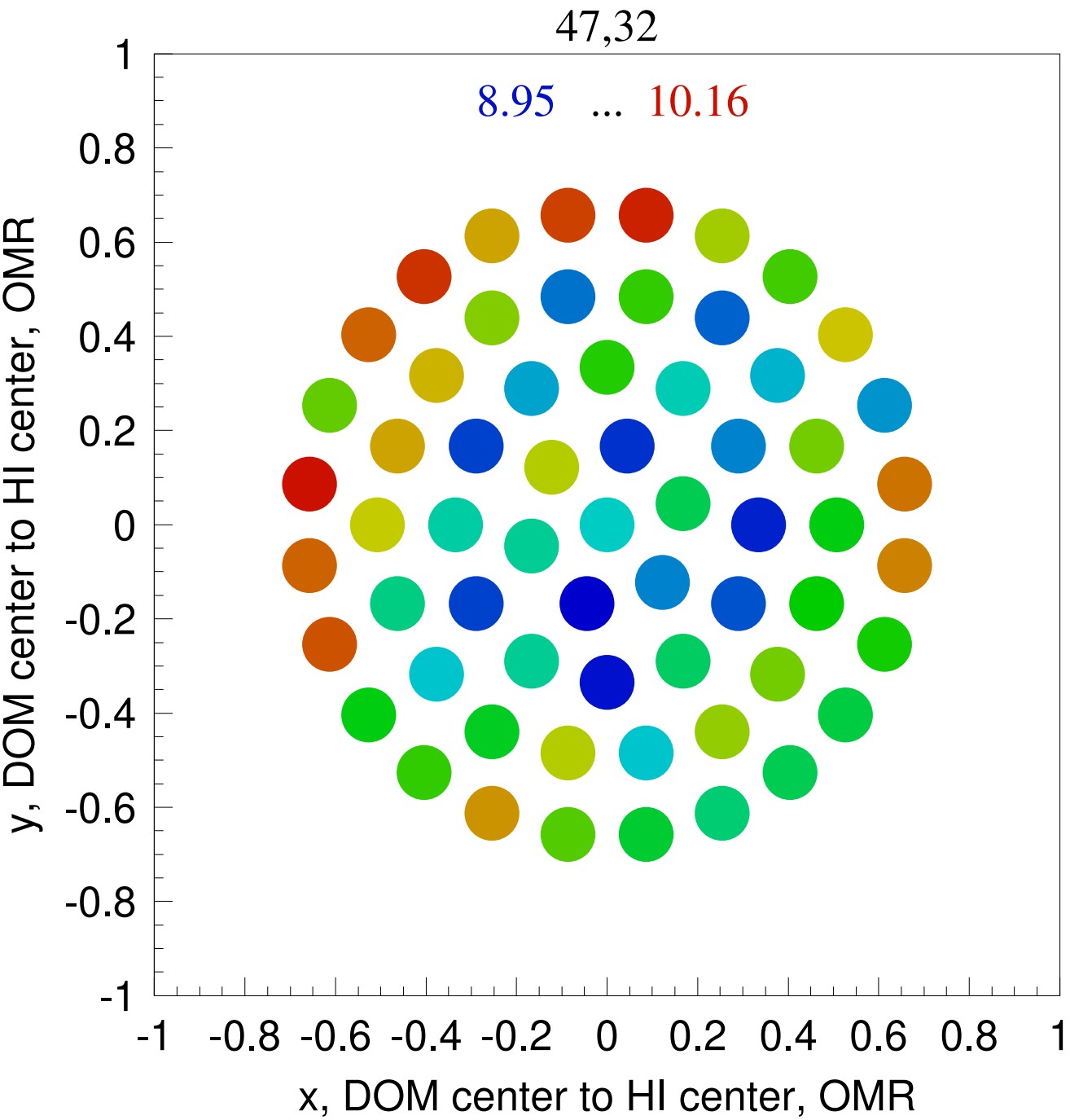

47,27
11.11 ... 12.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

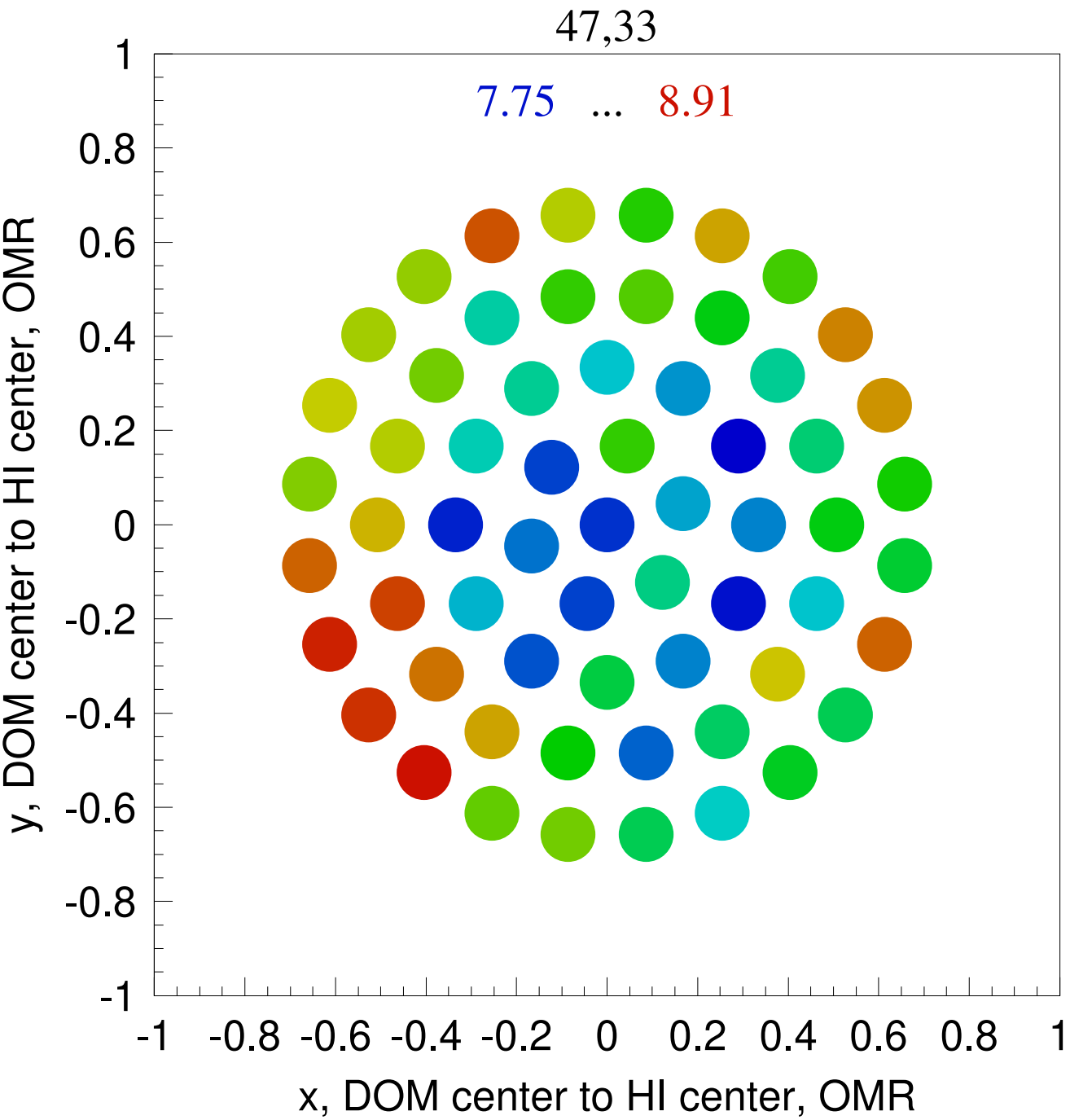

47,28
10.99 ... 12.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

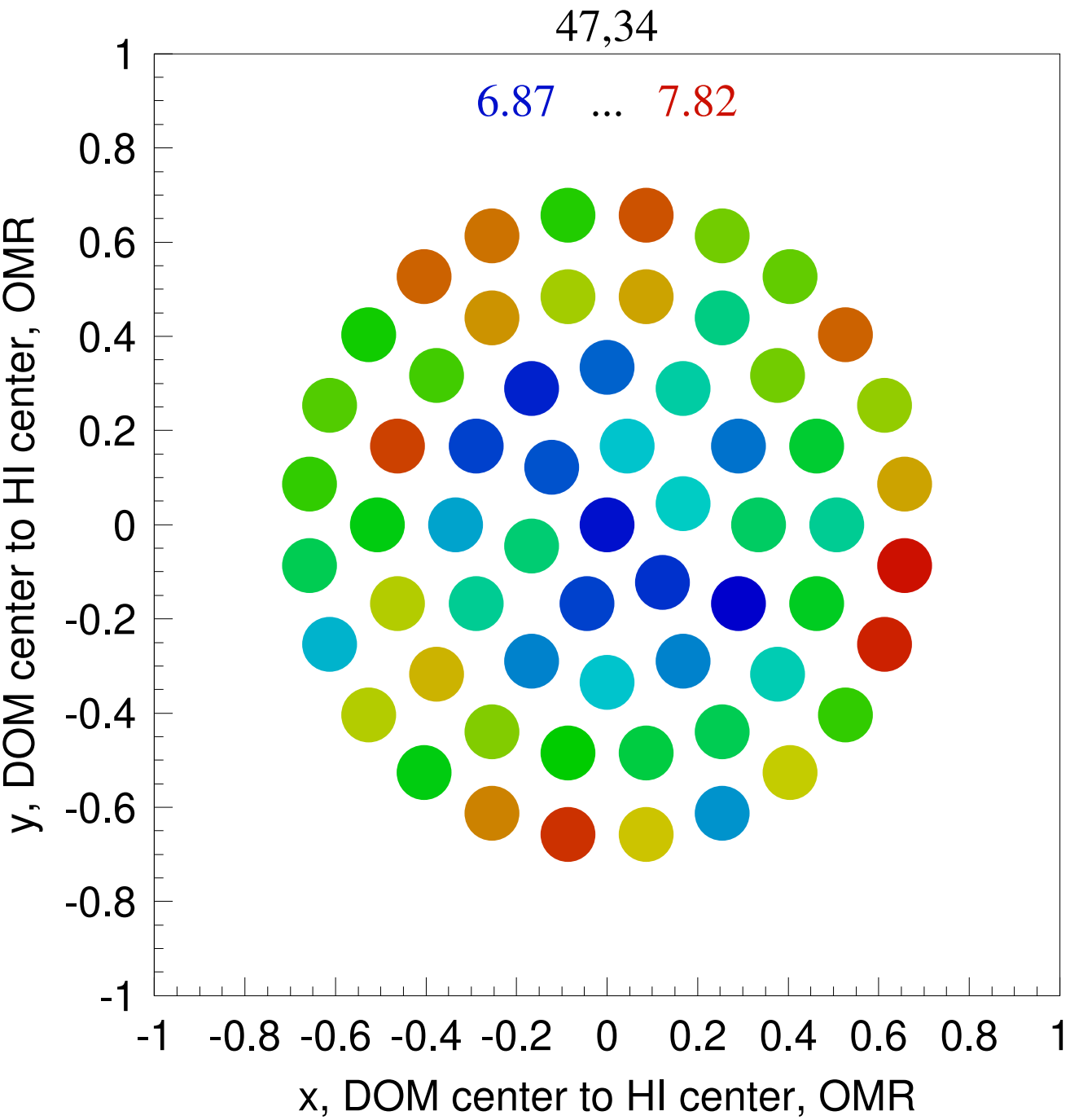

47,29
11.46 ... 13.10
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

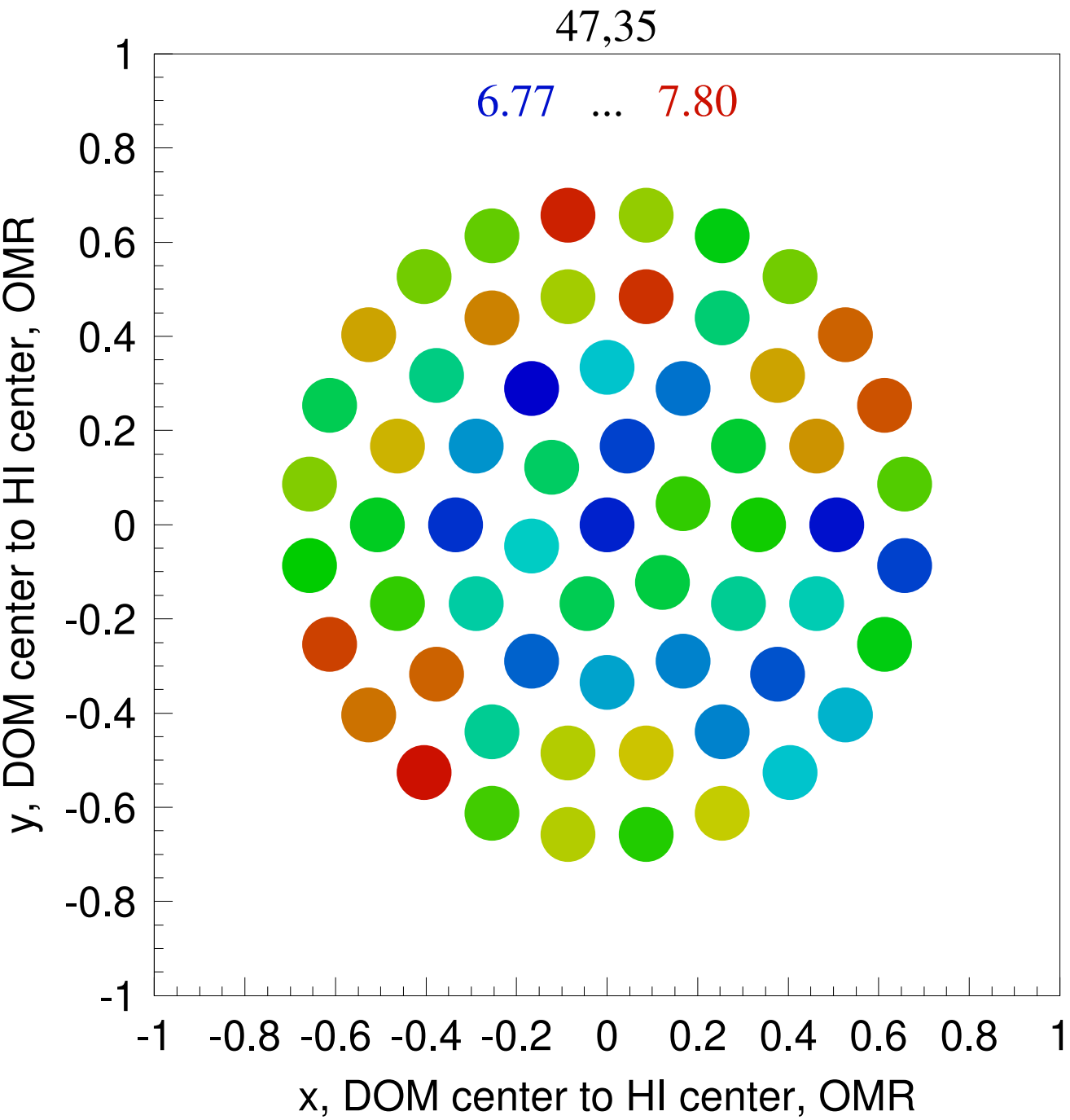

47,30
10.84 ... 12.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

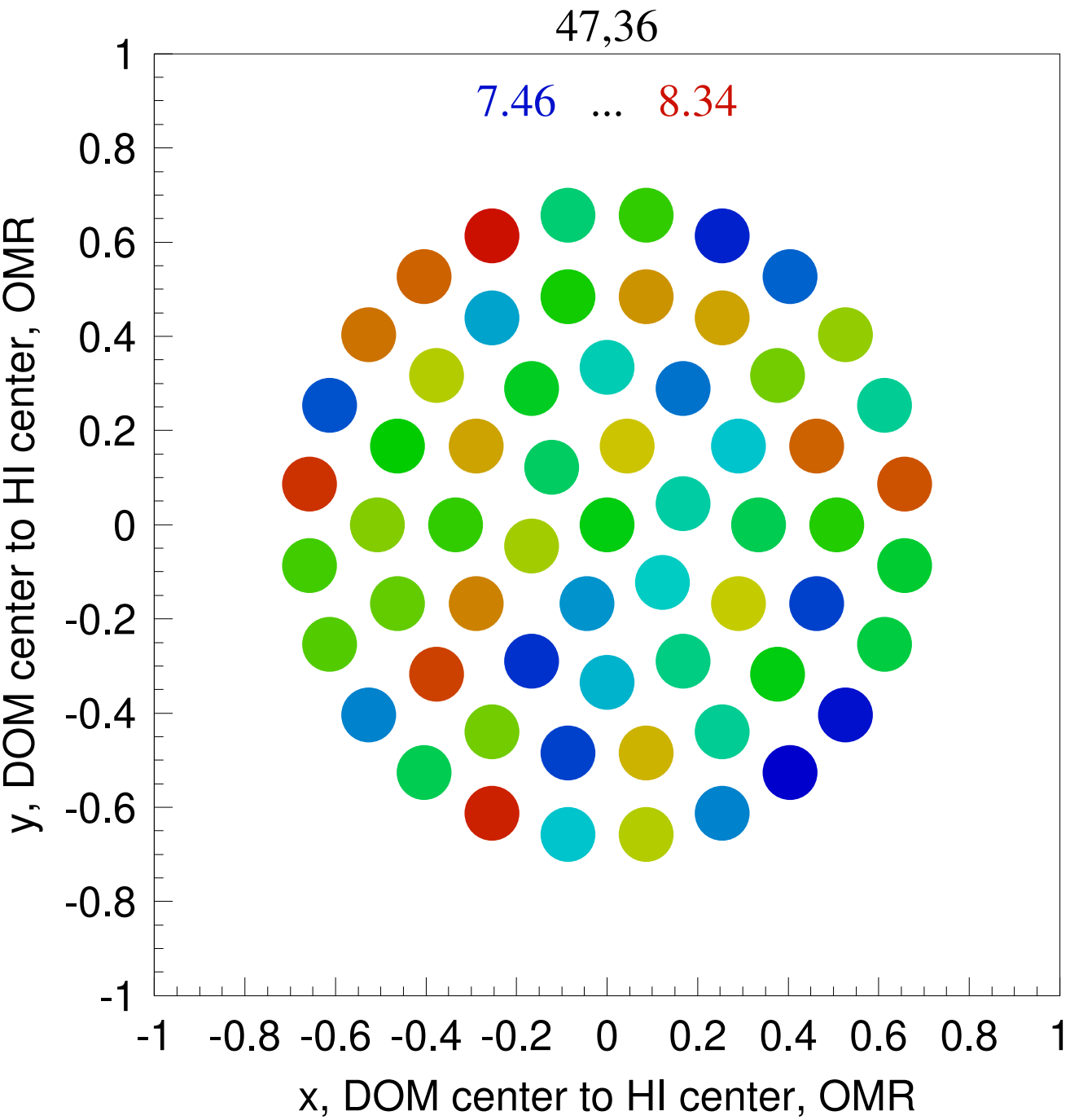

47,31
9.93 ... 10.87
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

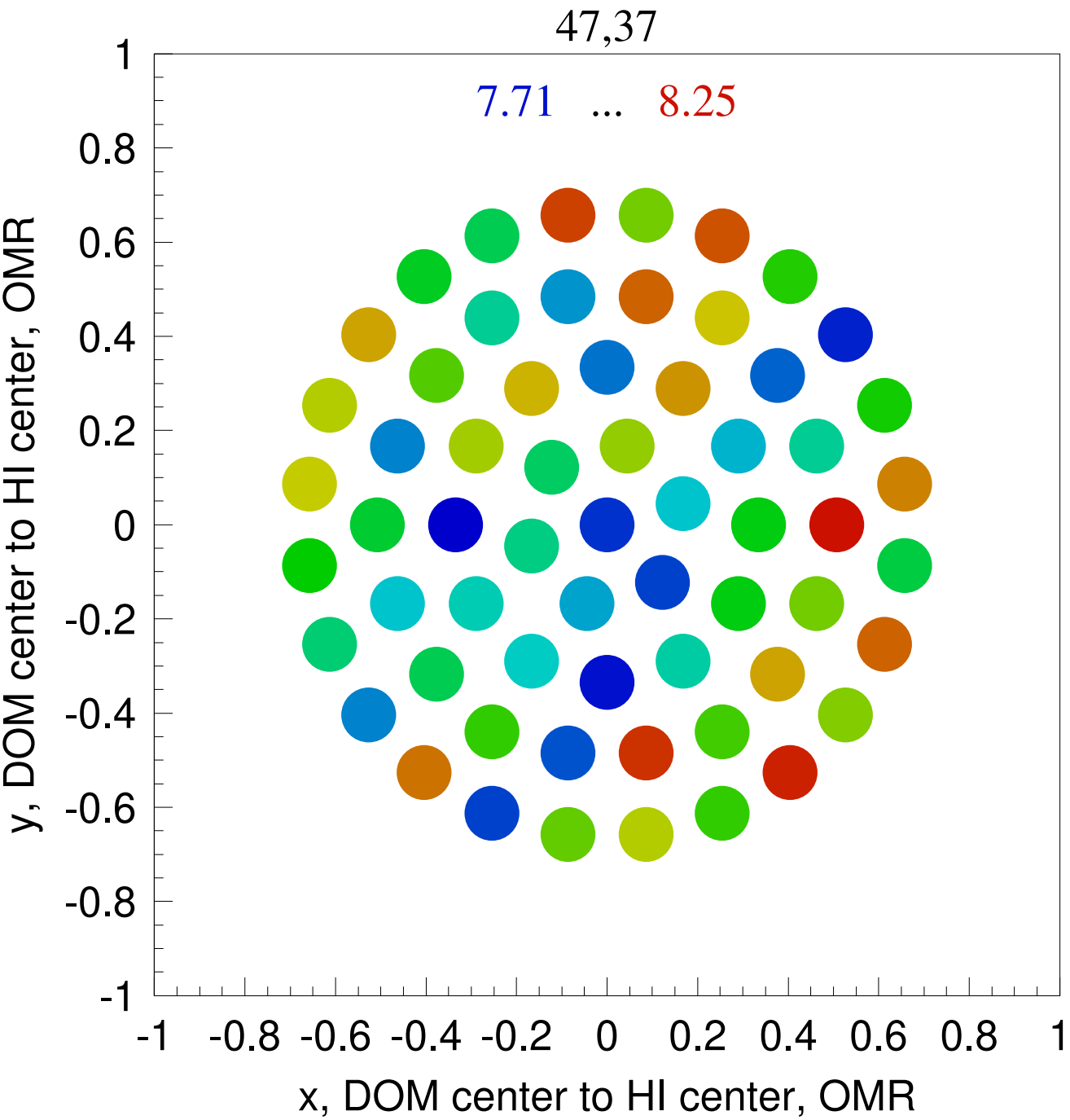

47,32
8.95 ... 10.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

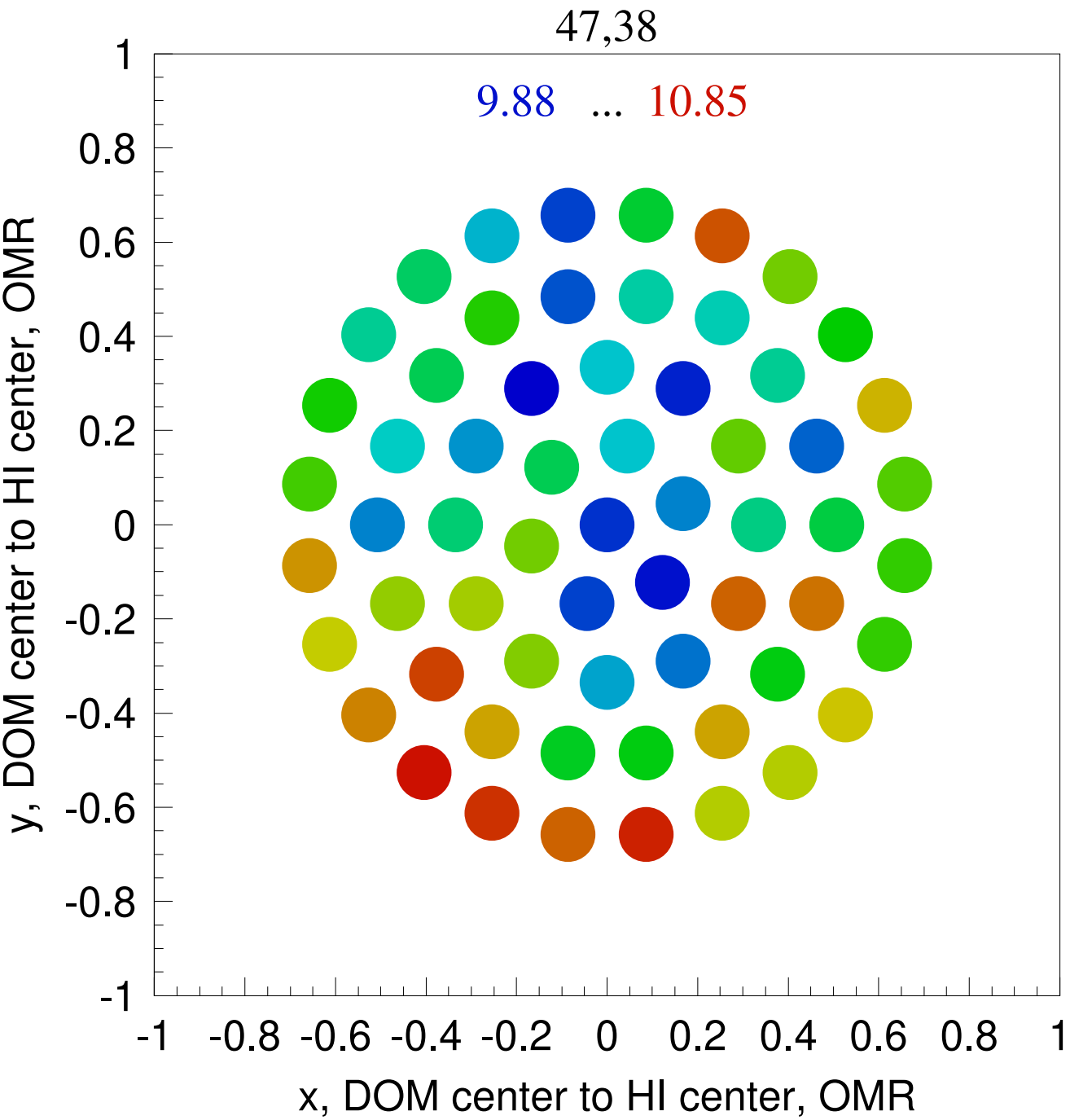

47,33
7.75 ... 8.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

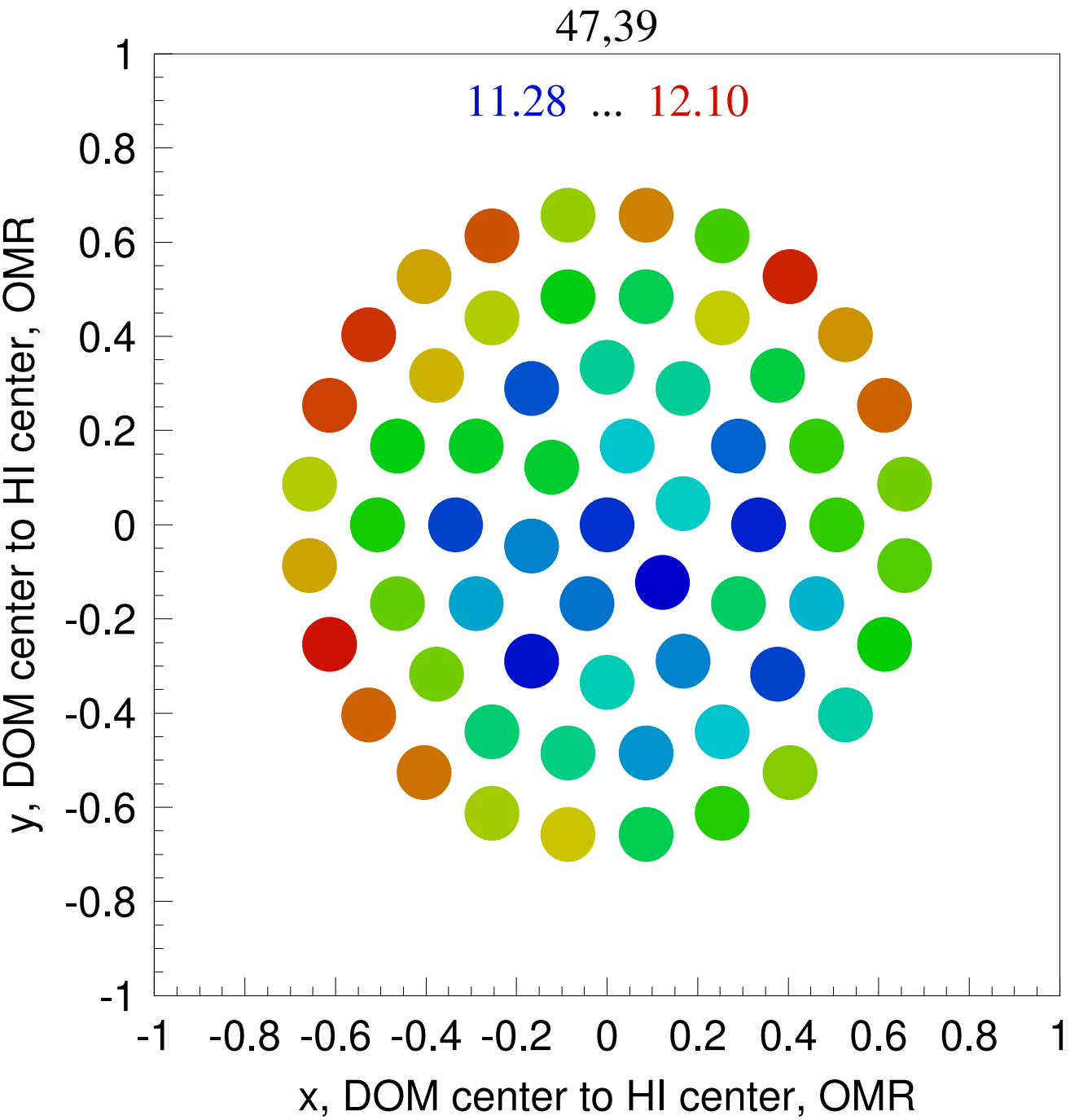

47,34
6.87 ... 7.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

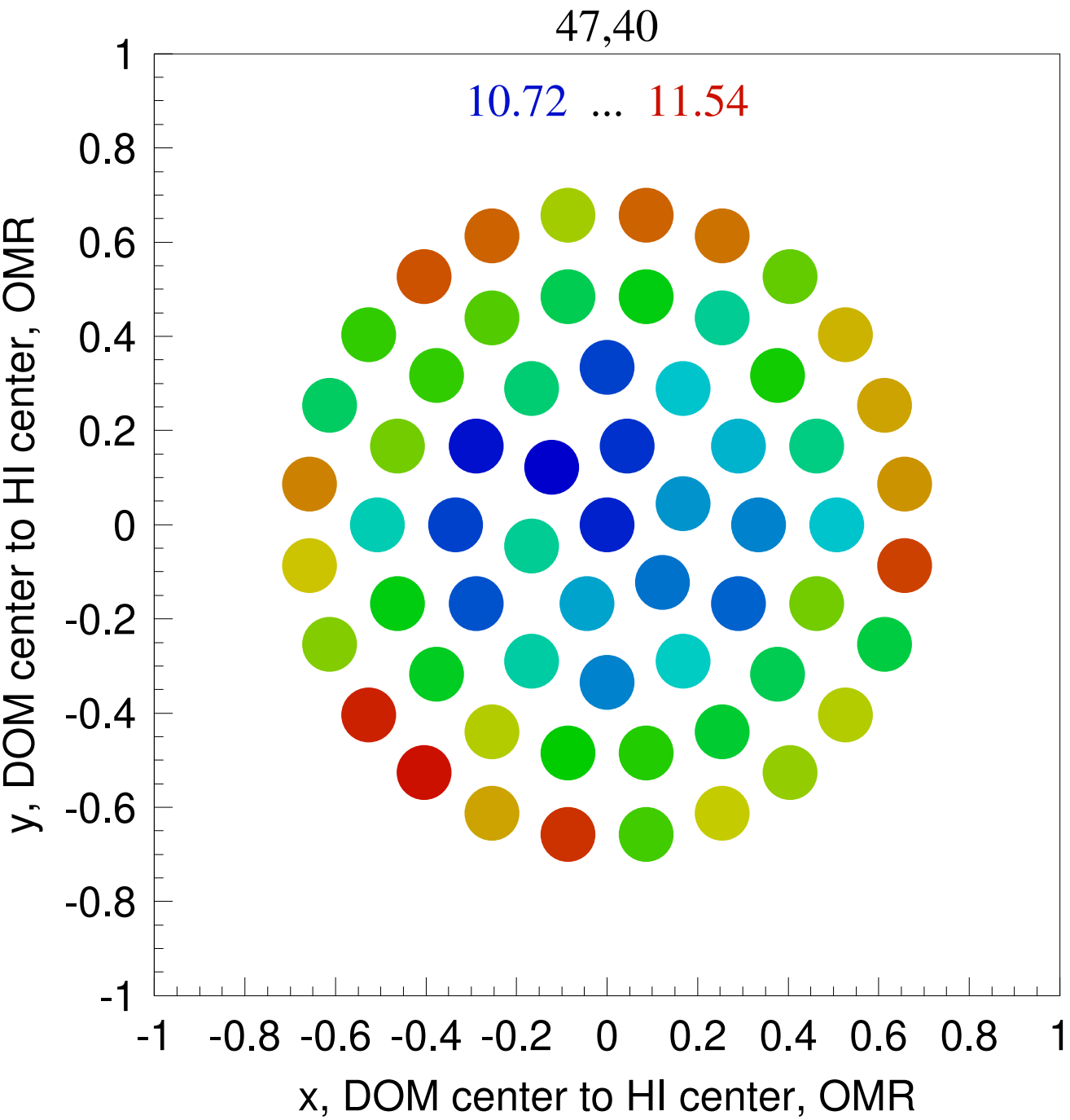

47,35
6.77 ... 7.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

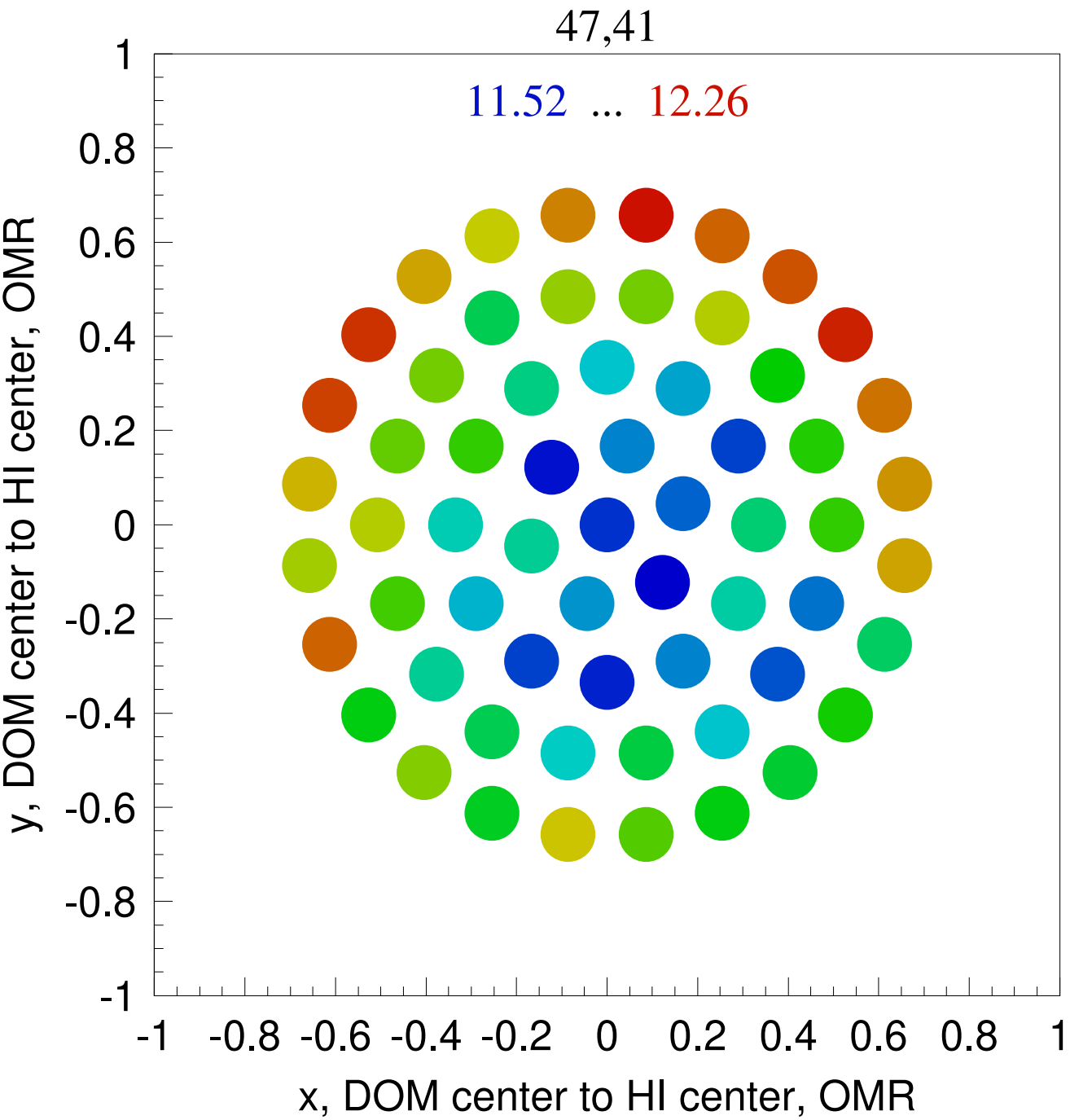

47,36
7.46 ... 8.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

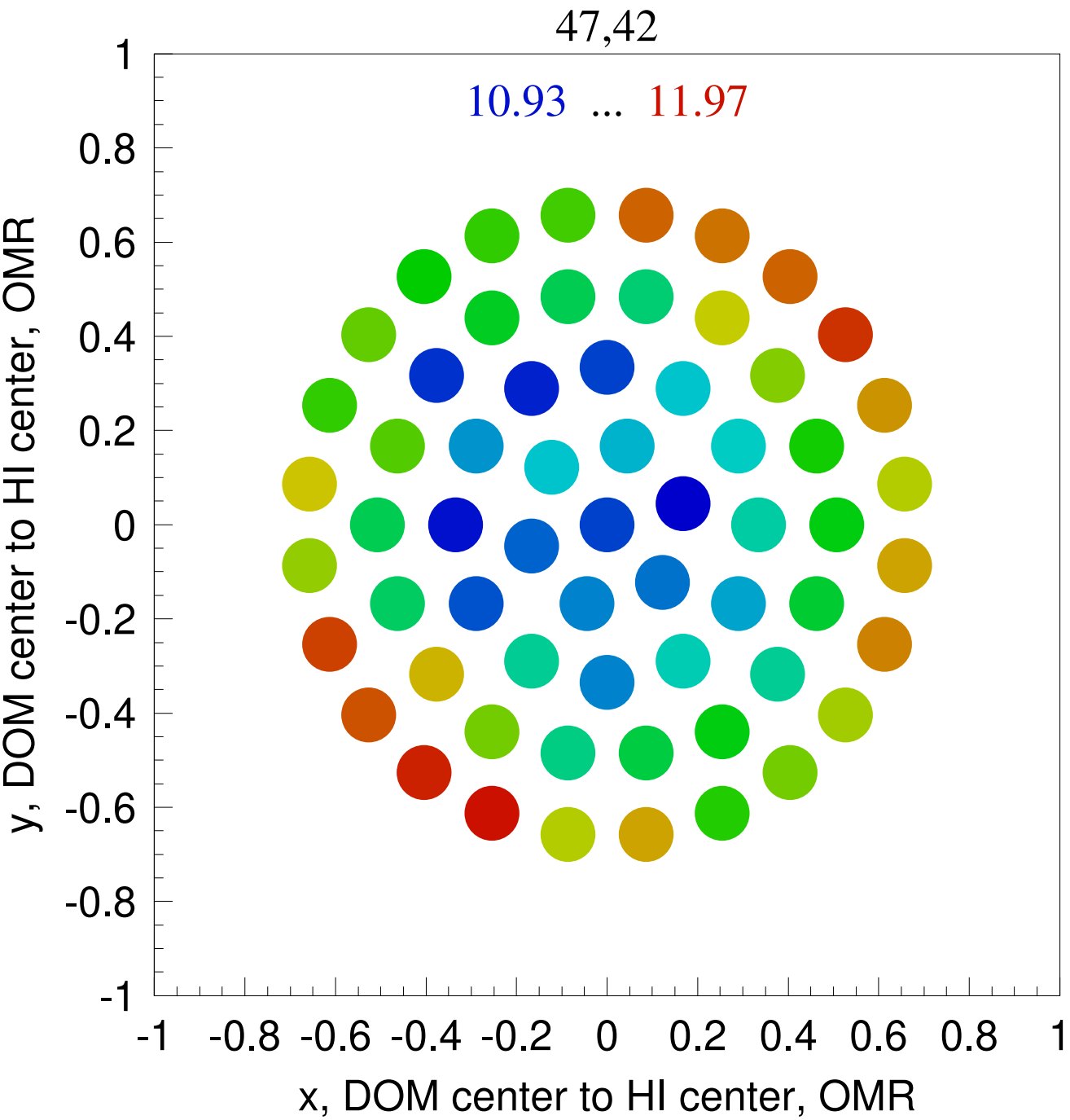

47,37
7.71 ... 8.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

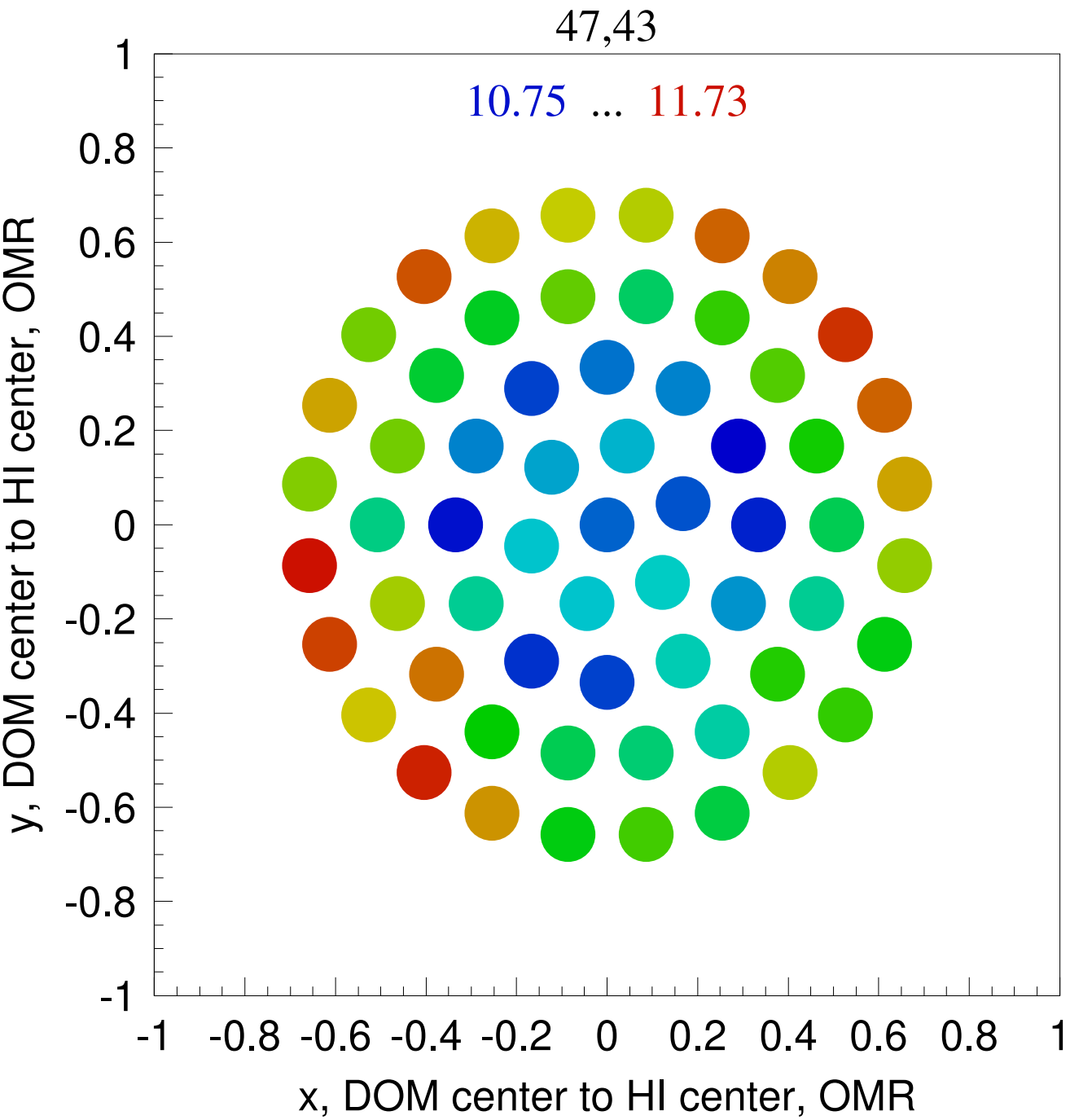

47,38
9.88 ... 10.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

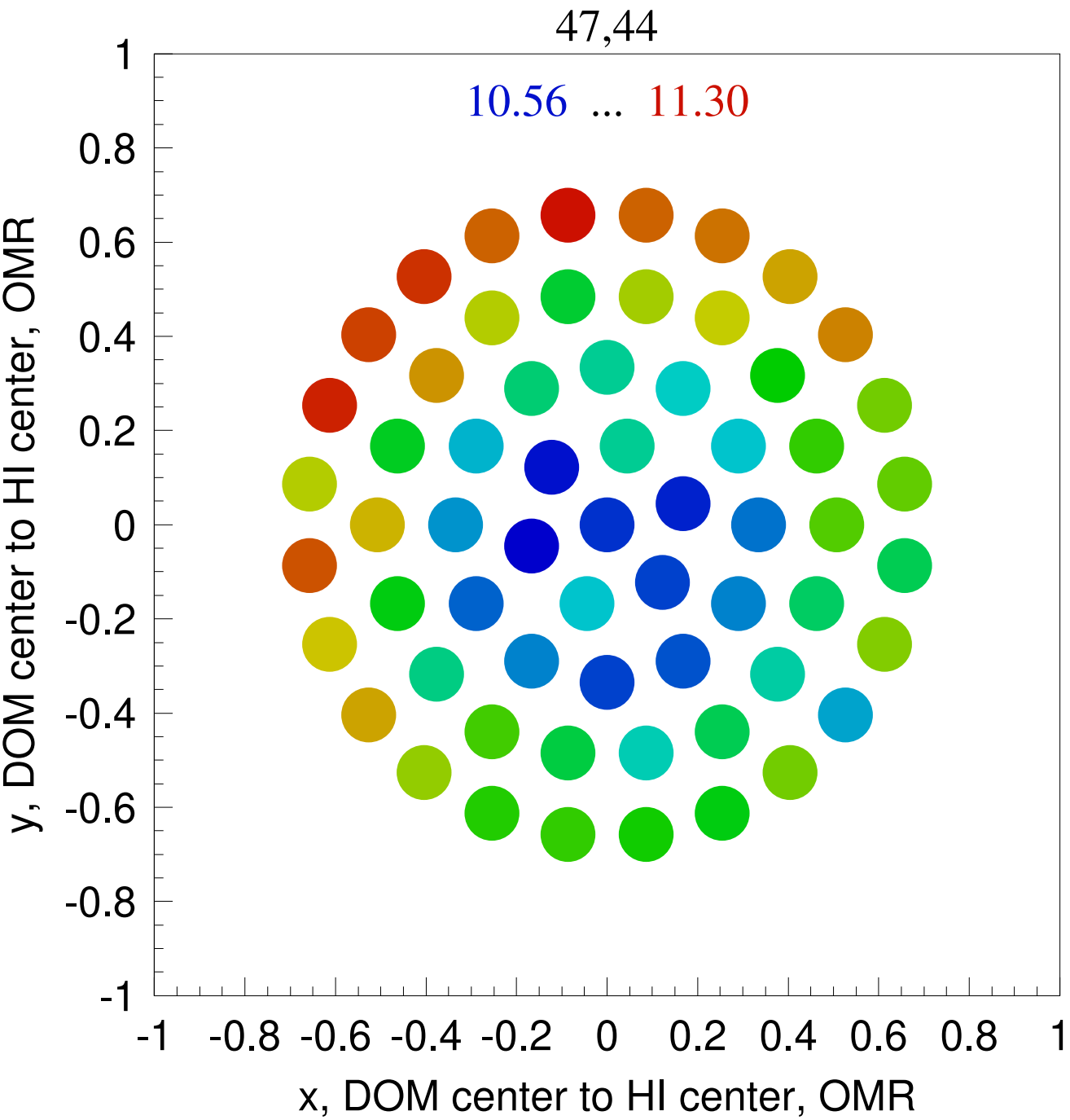

47,39
11.28 ... 12.10
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

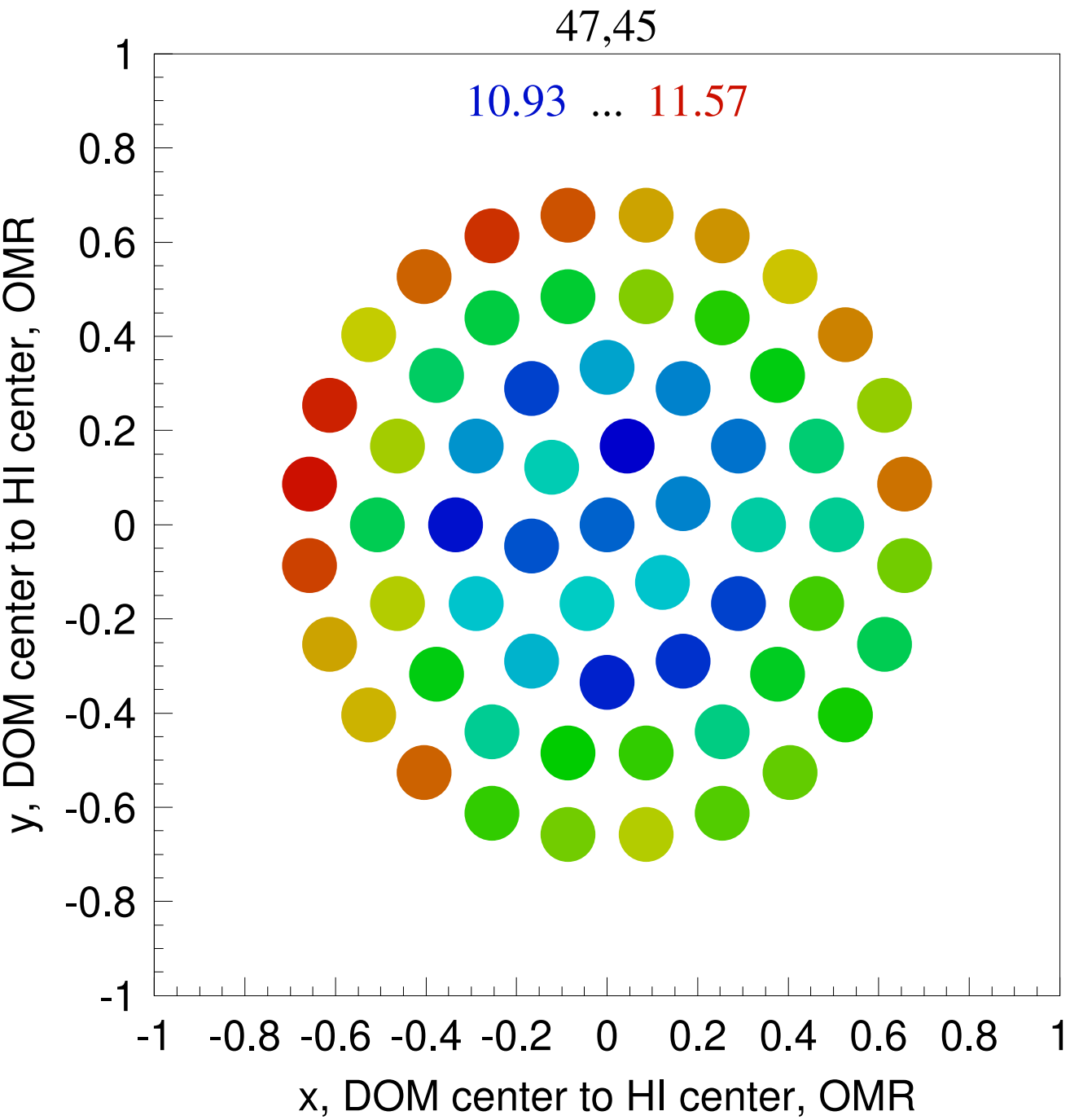

47,40
10.72 ... 11.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

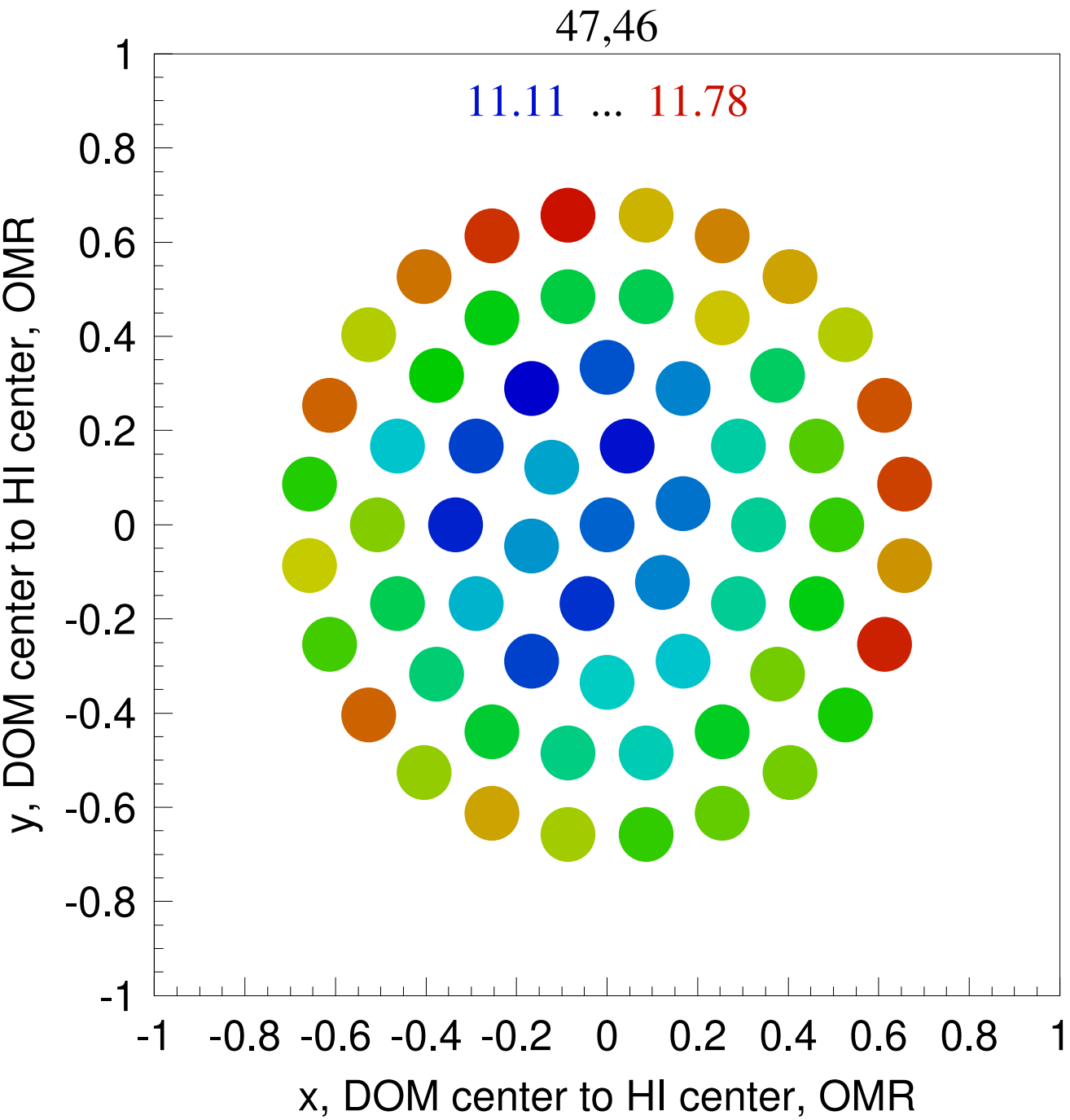

47,41
11.52 ... 12.26
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

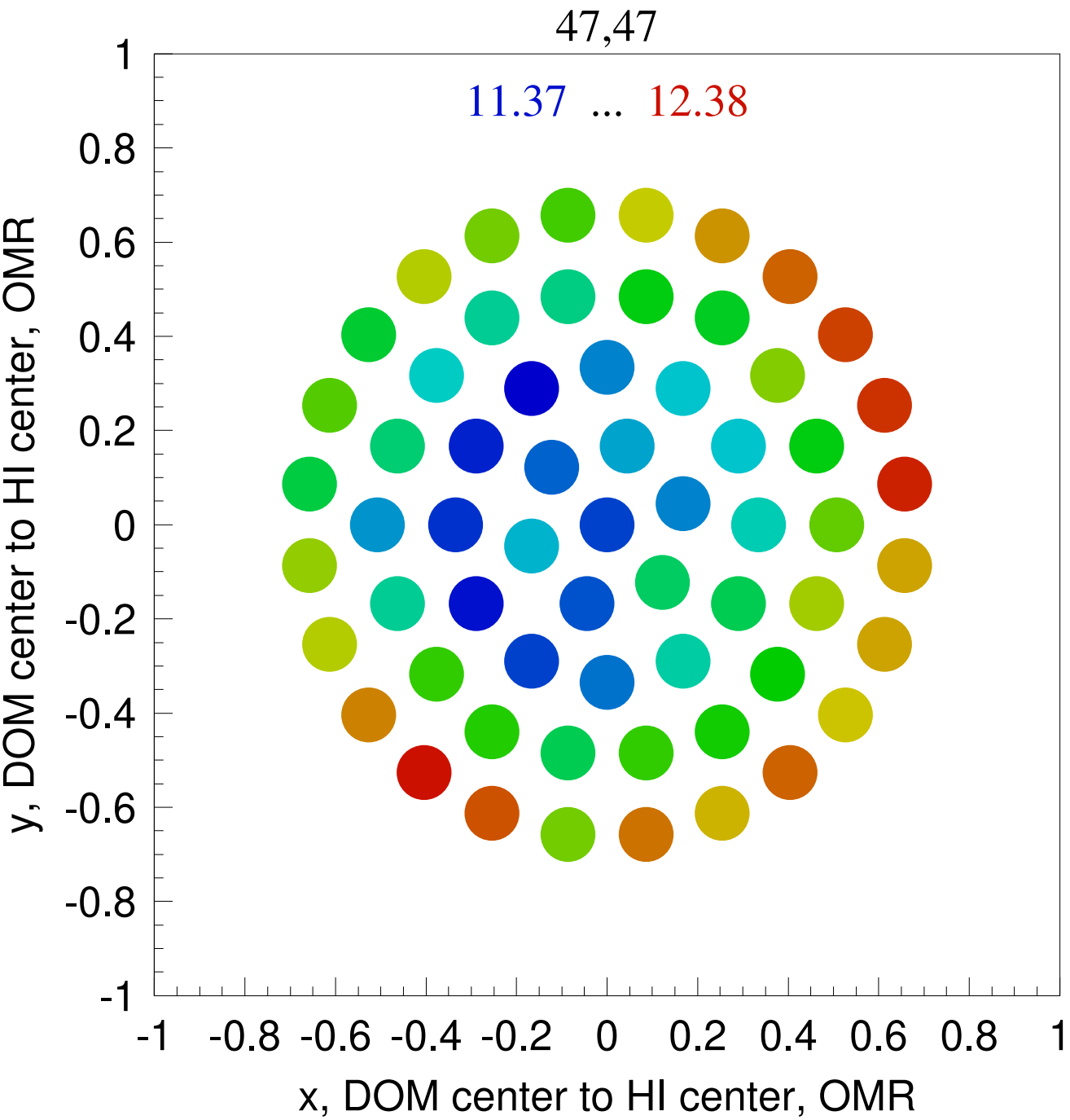

47,42
10.93 ... 11.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

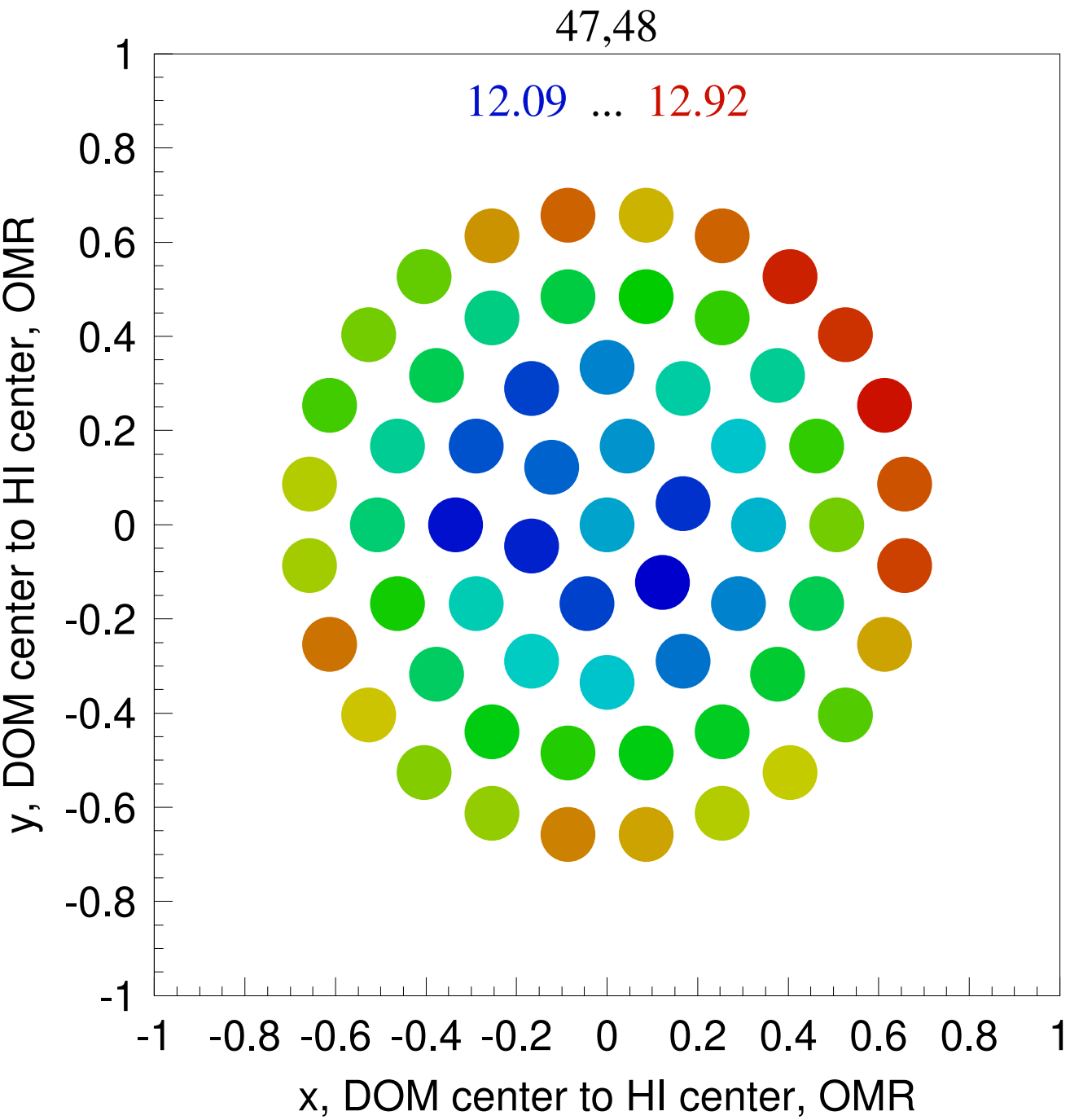

47,43
10.75 ... 11.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

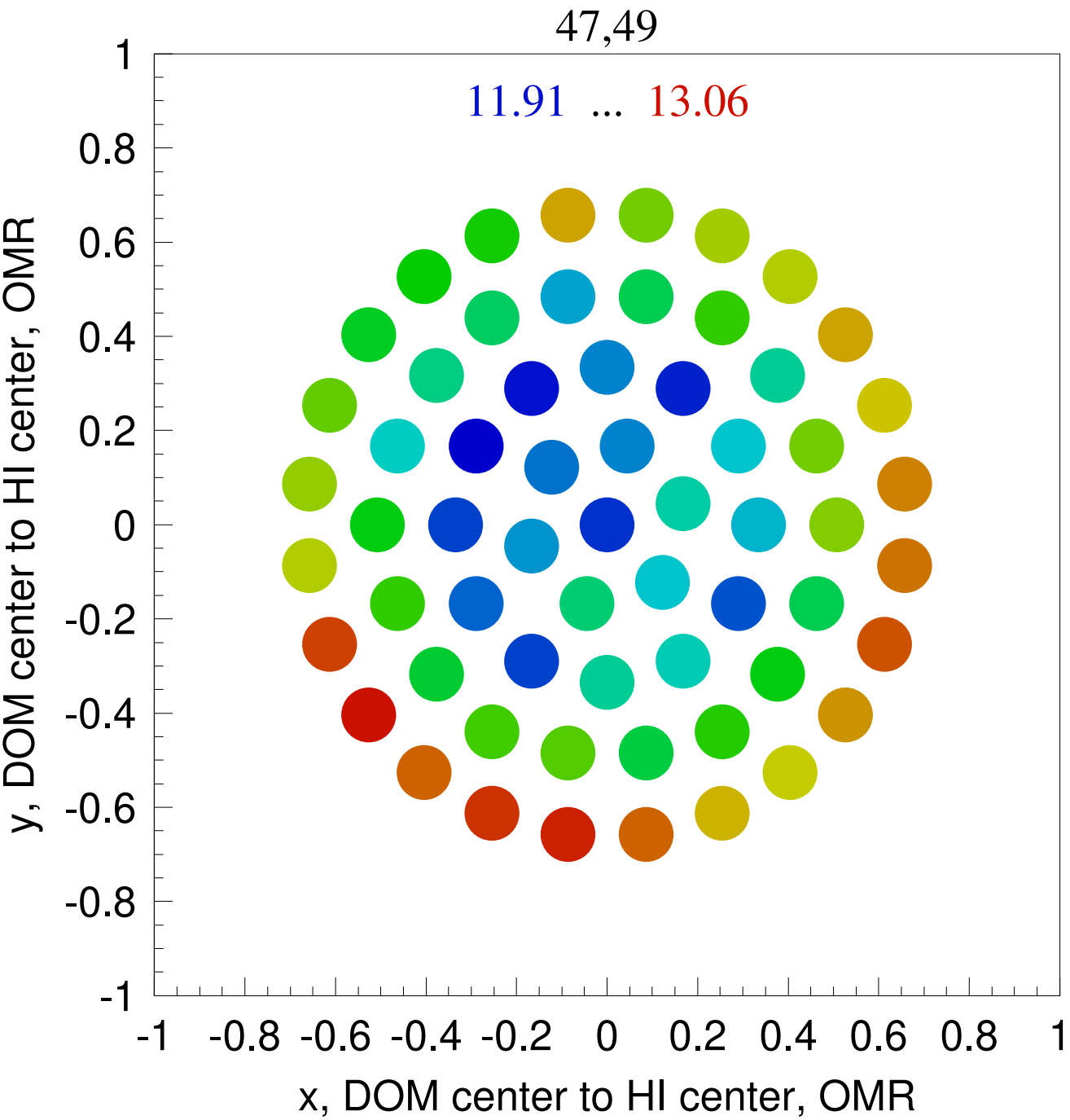

47,44
10.56 ... 11.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

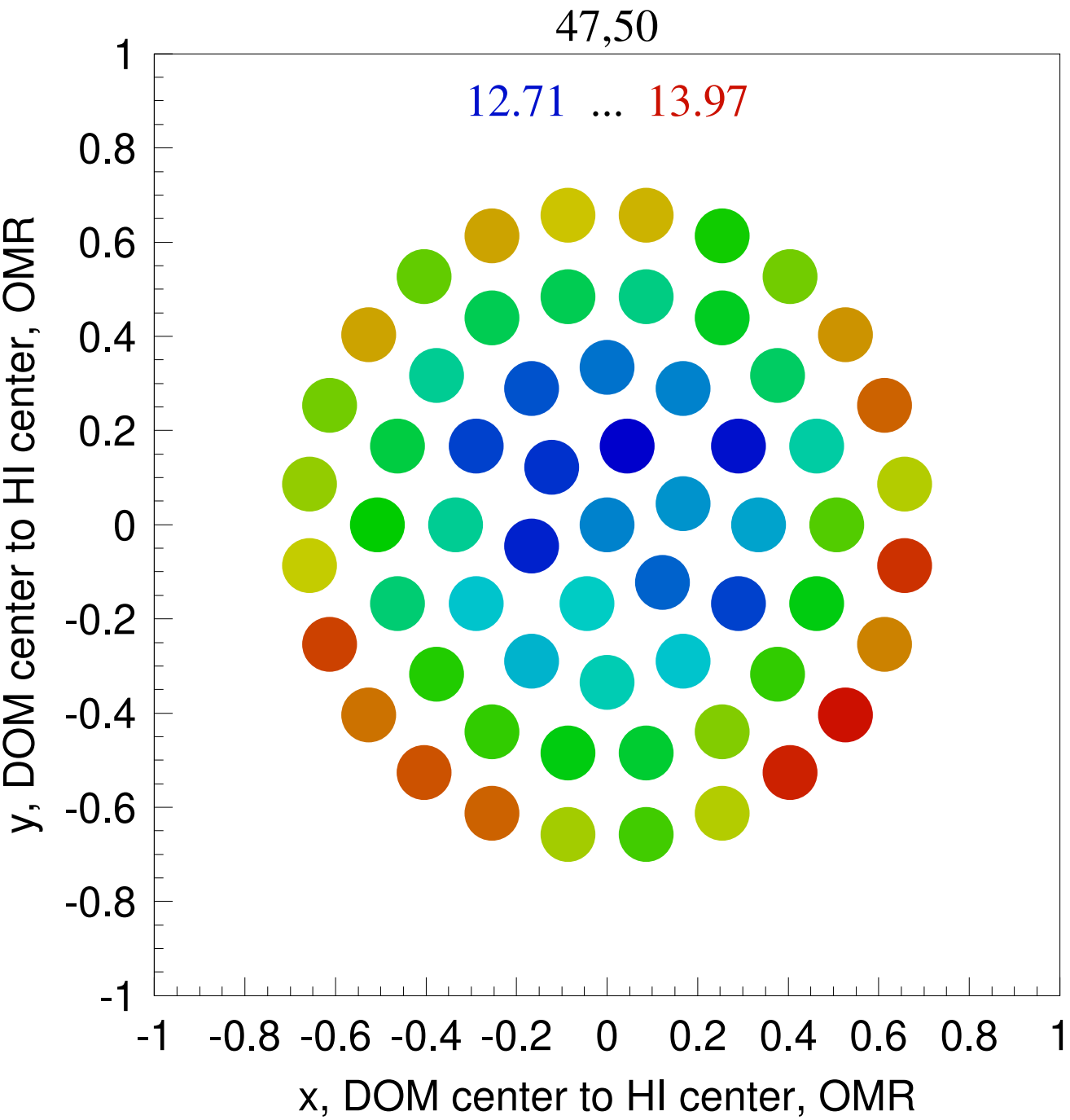

47,45
10.93 ... 11.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

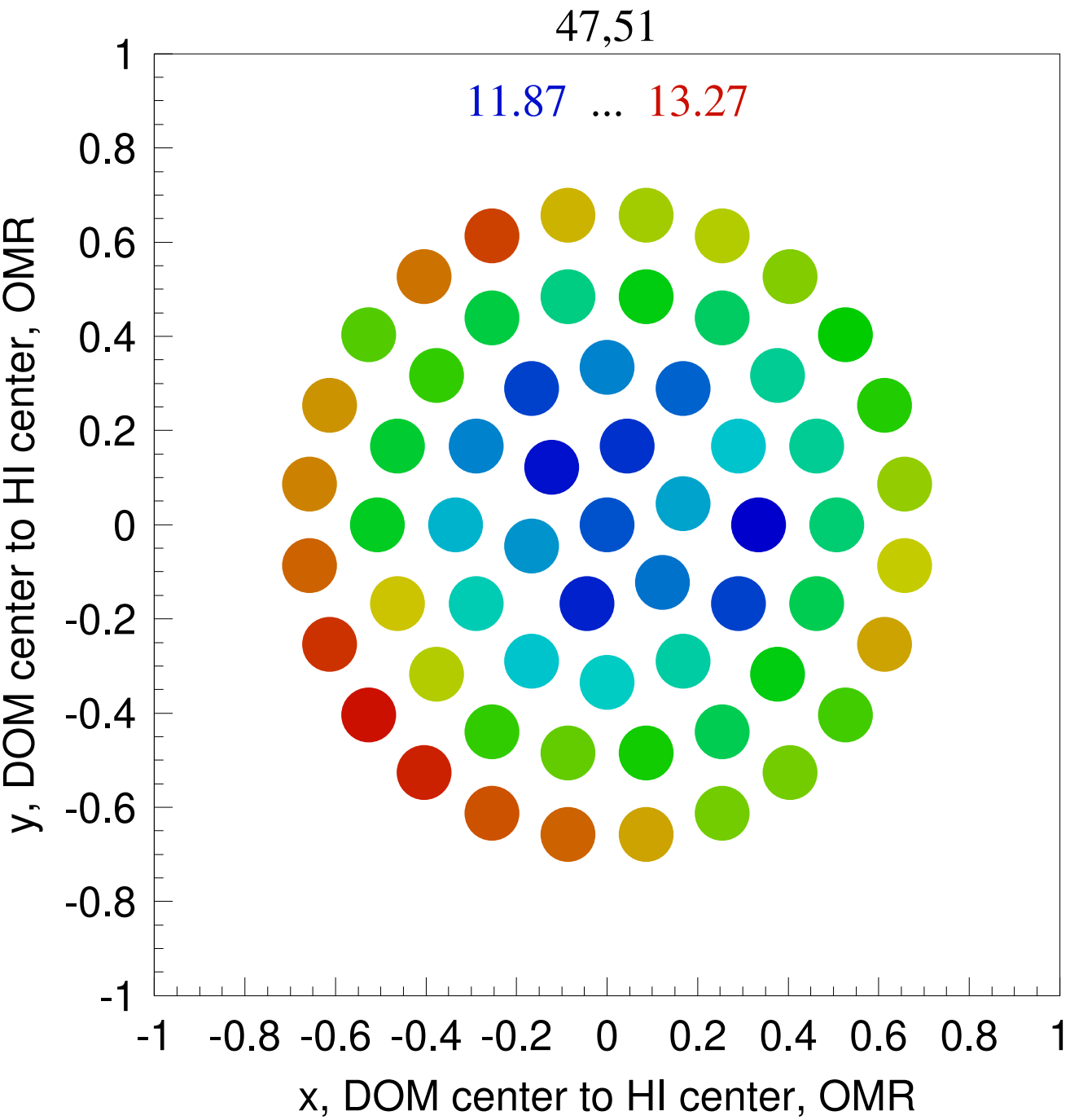

47,46
11.11 ... 11.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

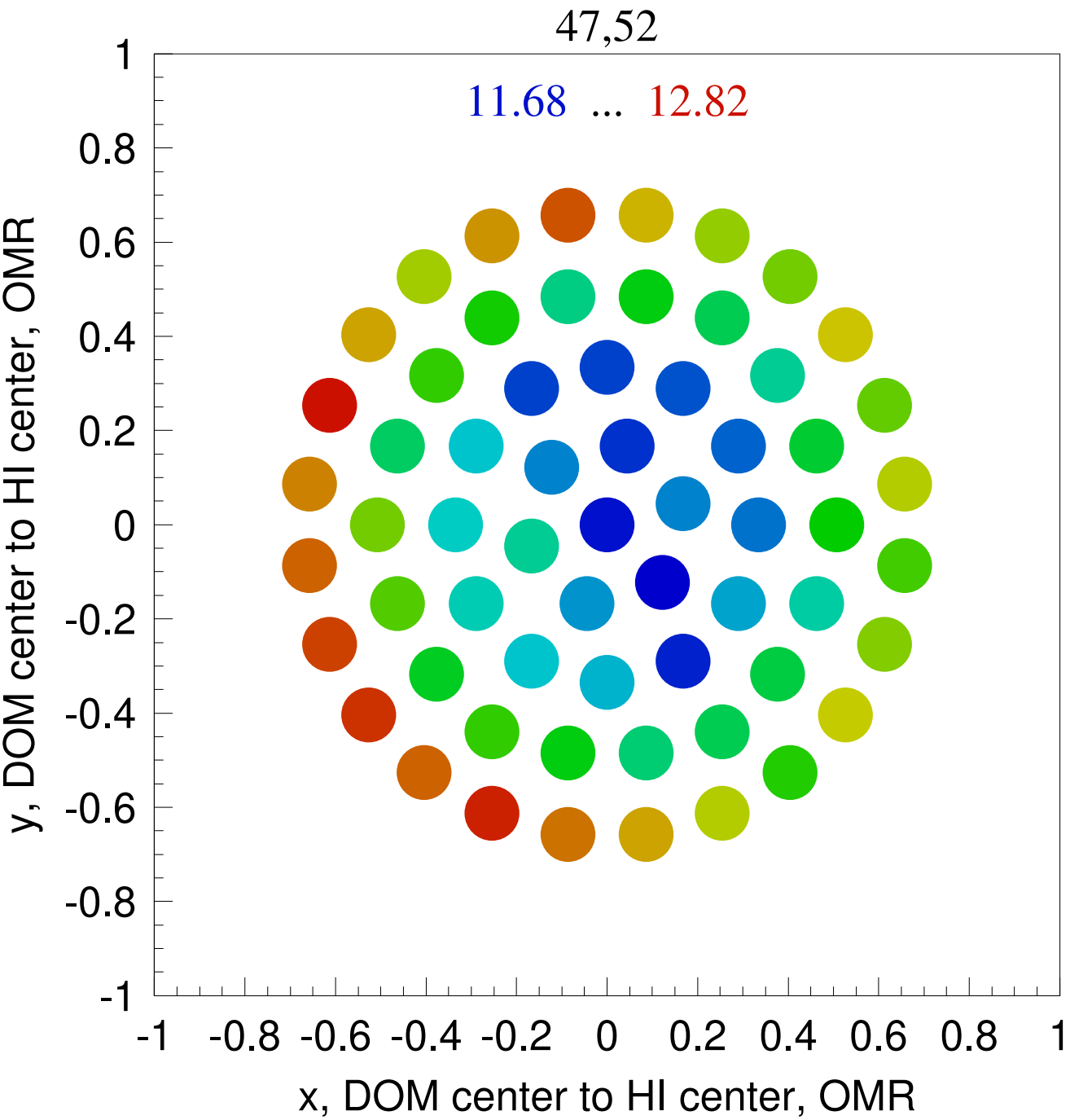

47,47
11.37 ... 12.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

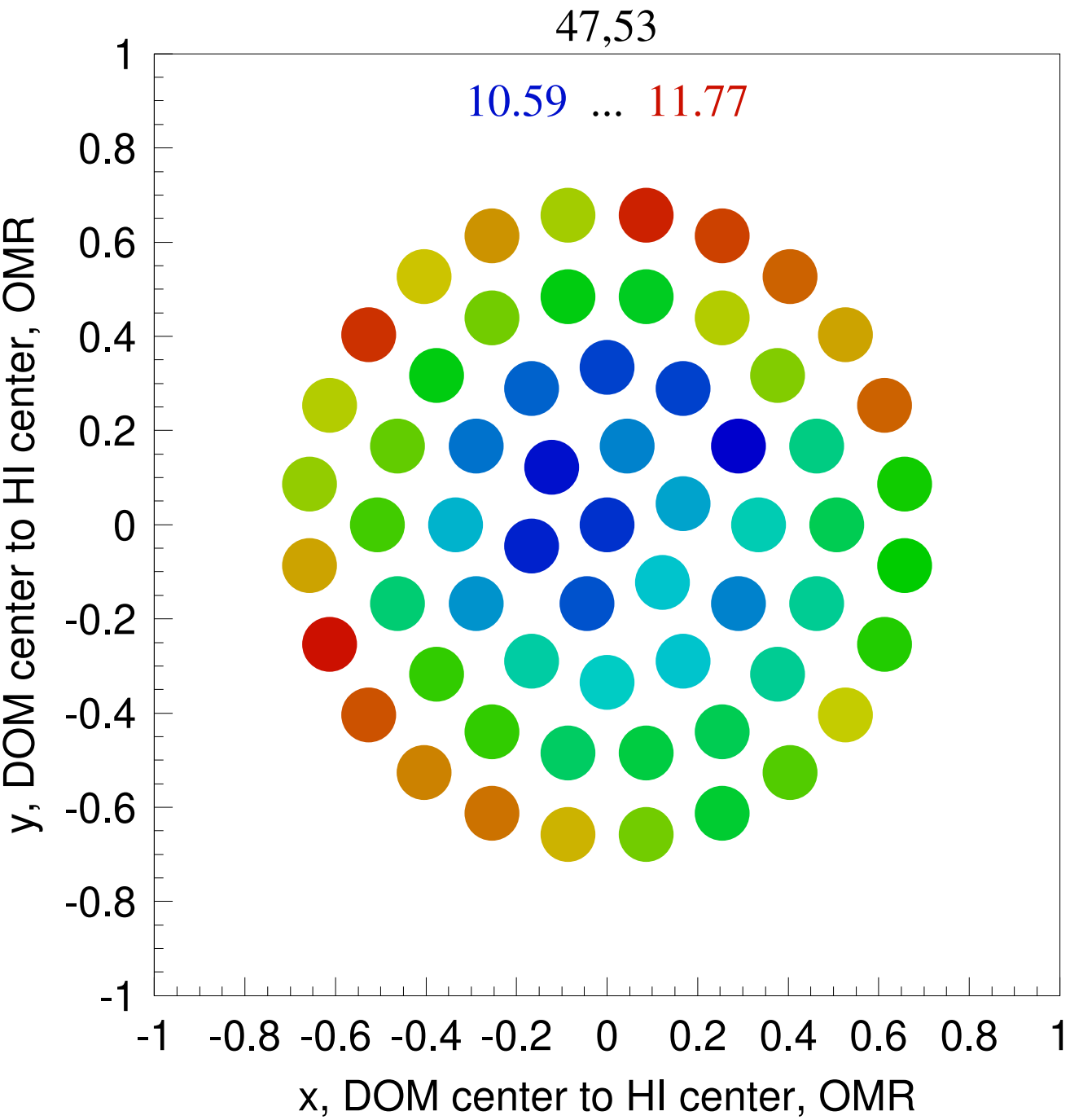

47,48
12.09 ... 12.92
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

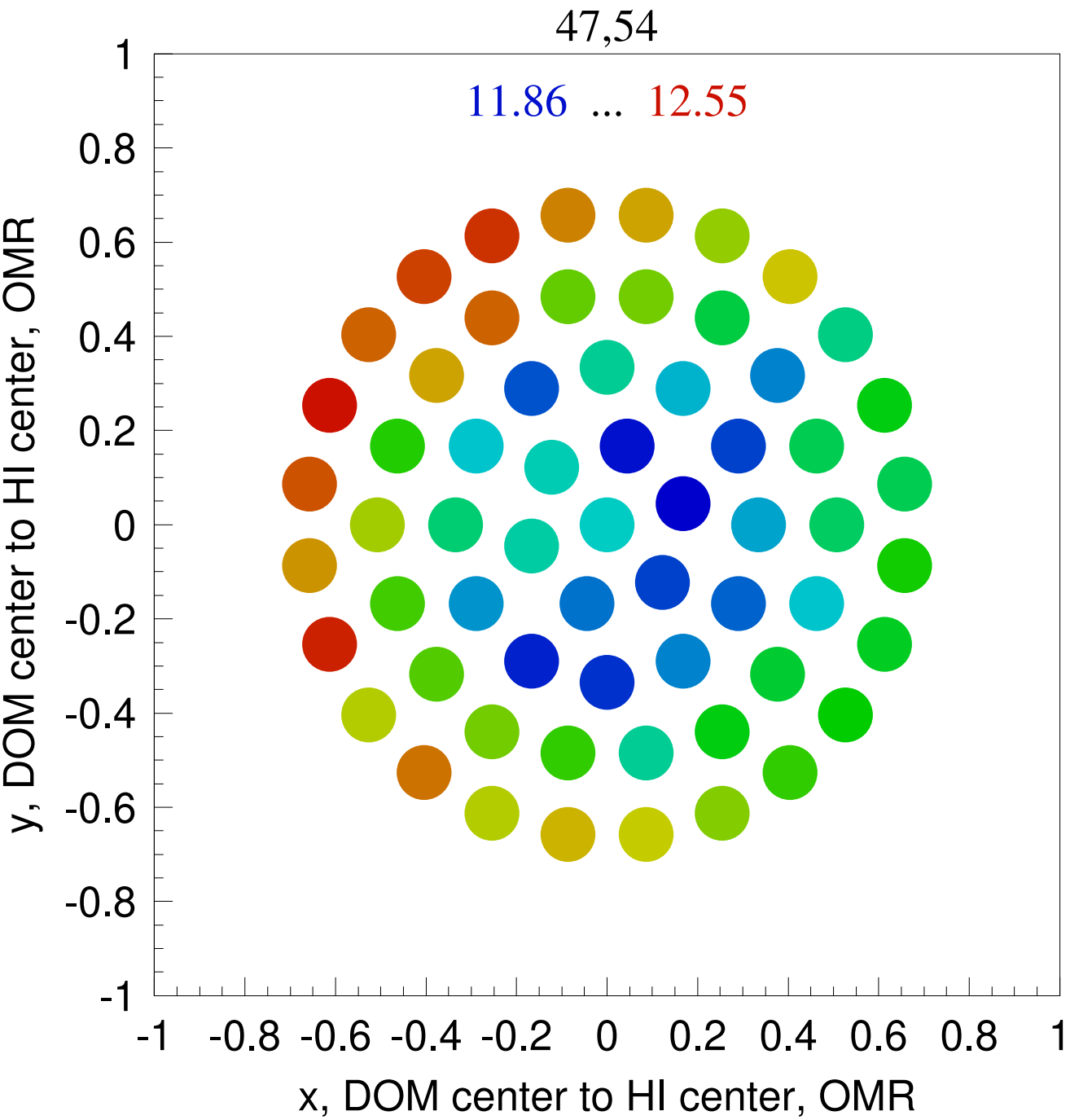

47,49
11.91 ... 13.06
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

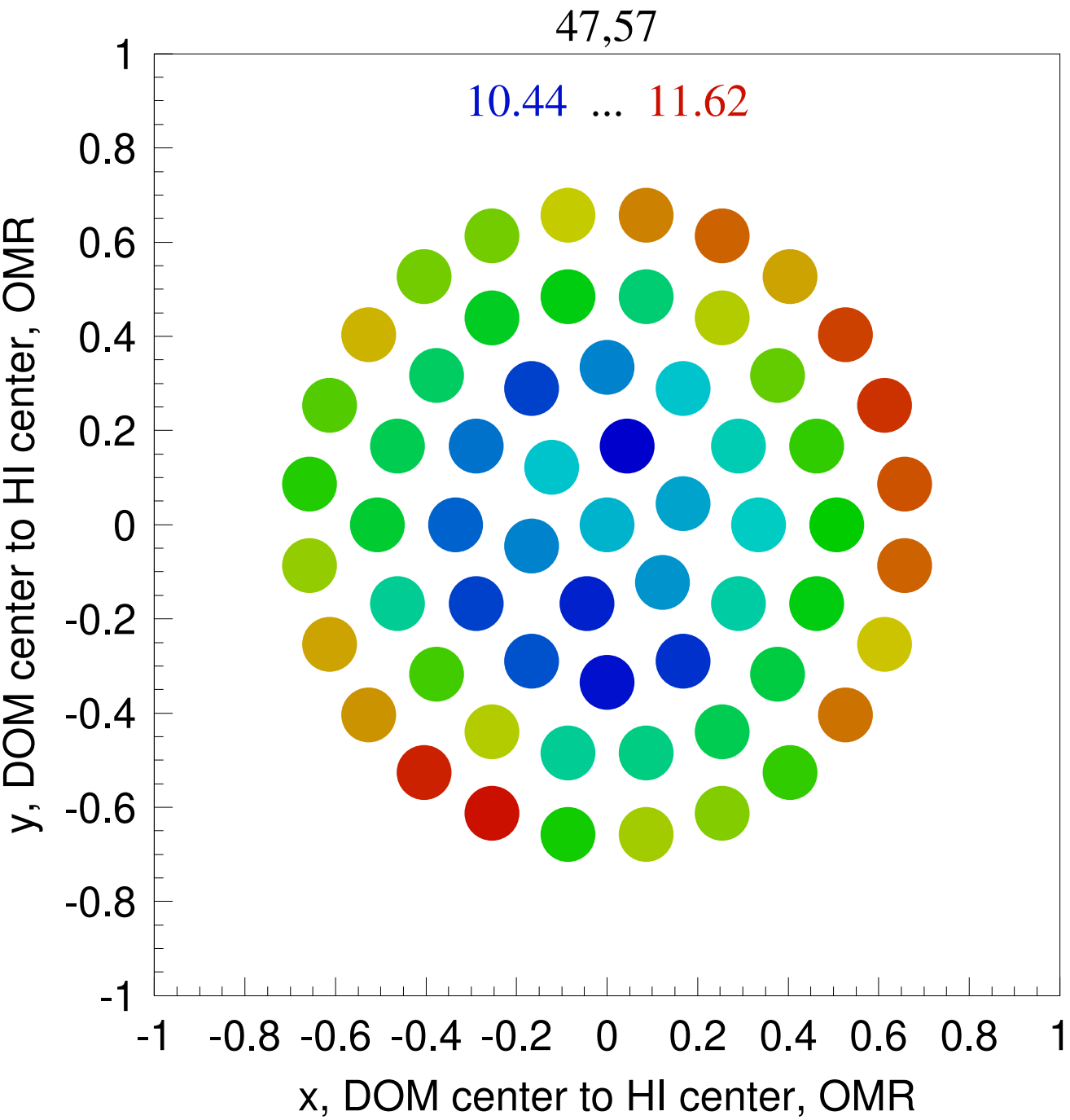

47,50
12.71 ... 13.97
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

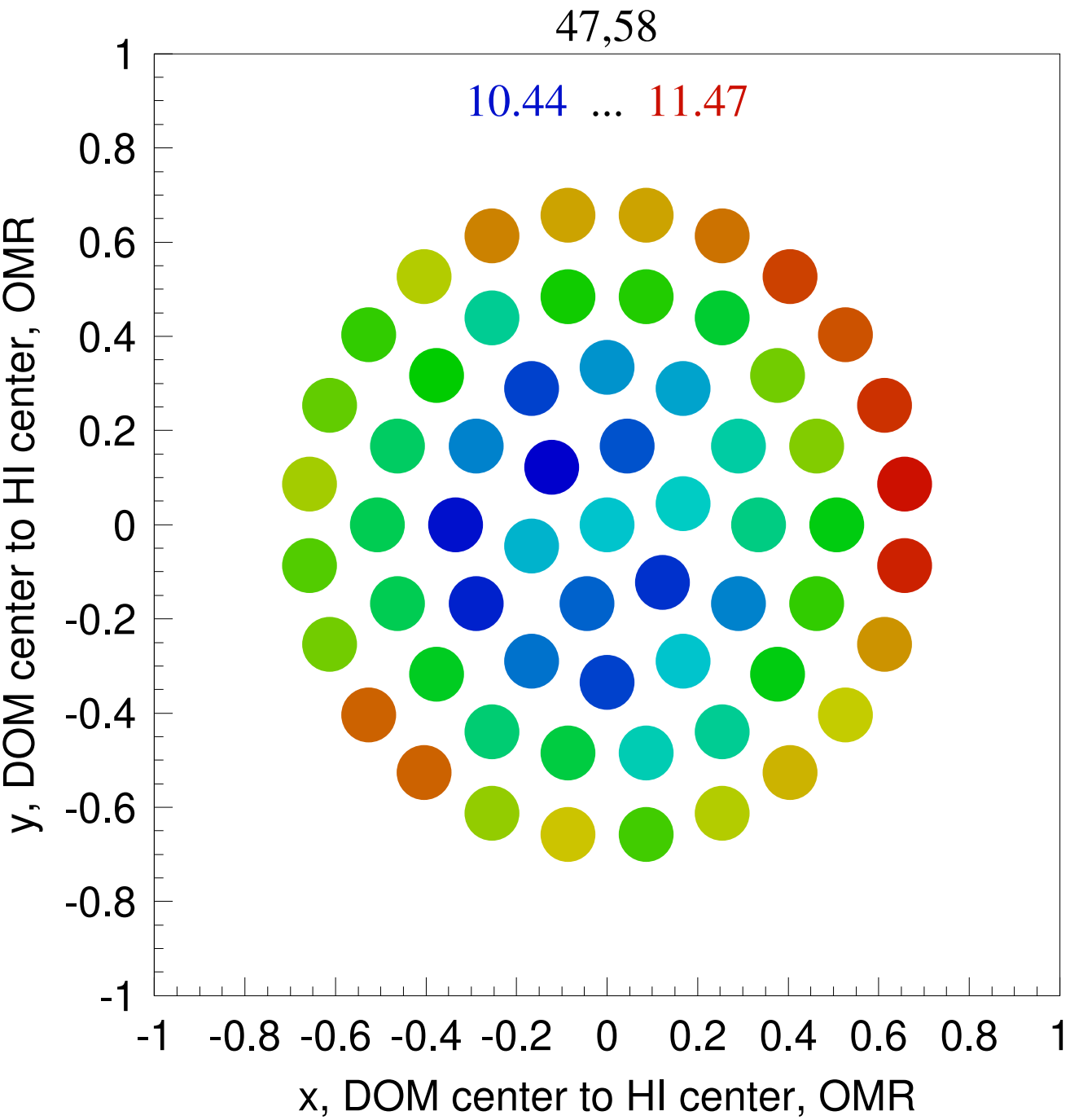

47,51
11.87 ... 13.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

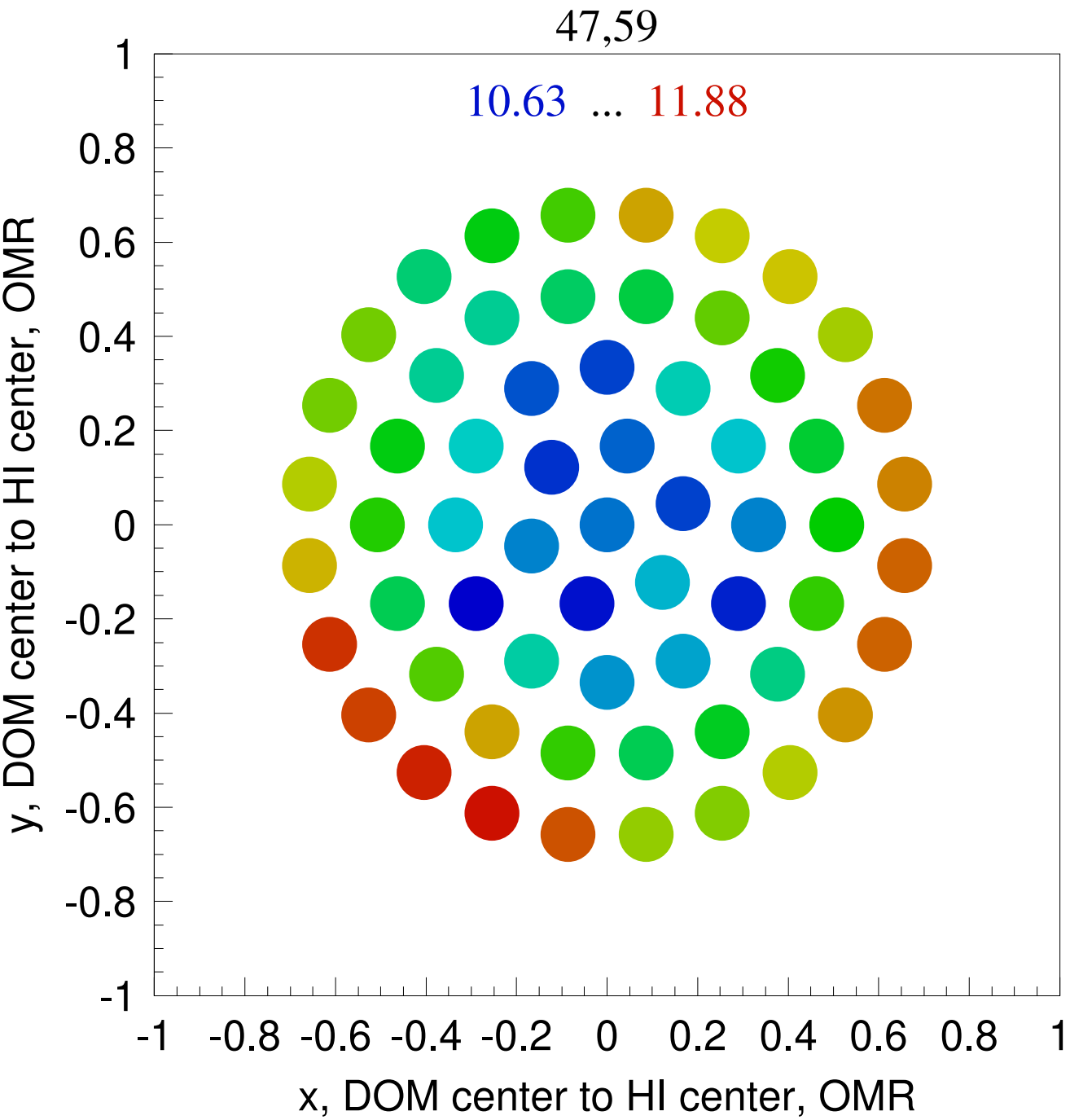

47,52
11.68 ... 12.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

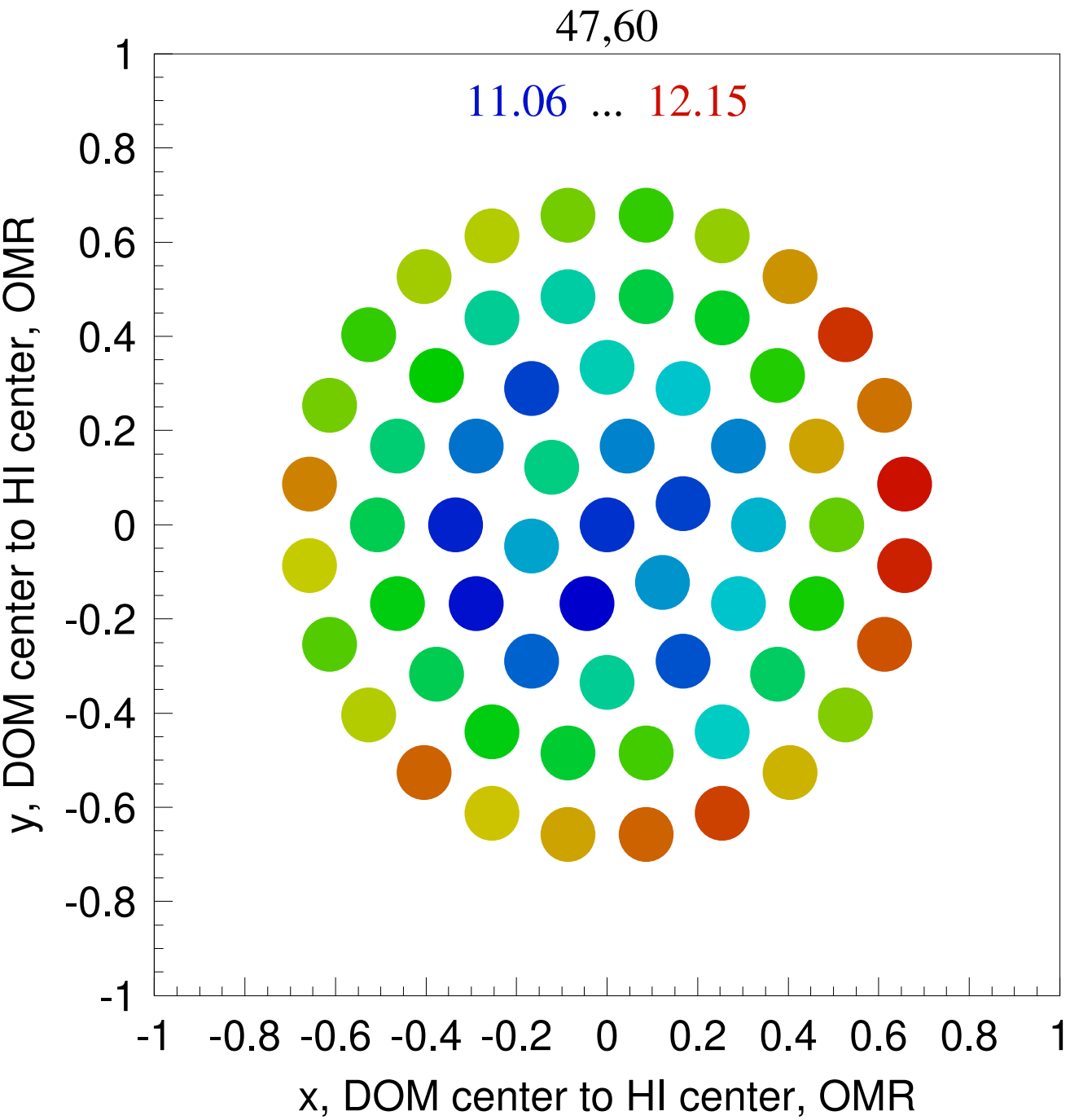

47,53
10.59 ... 11.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

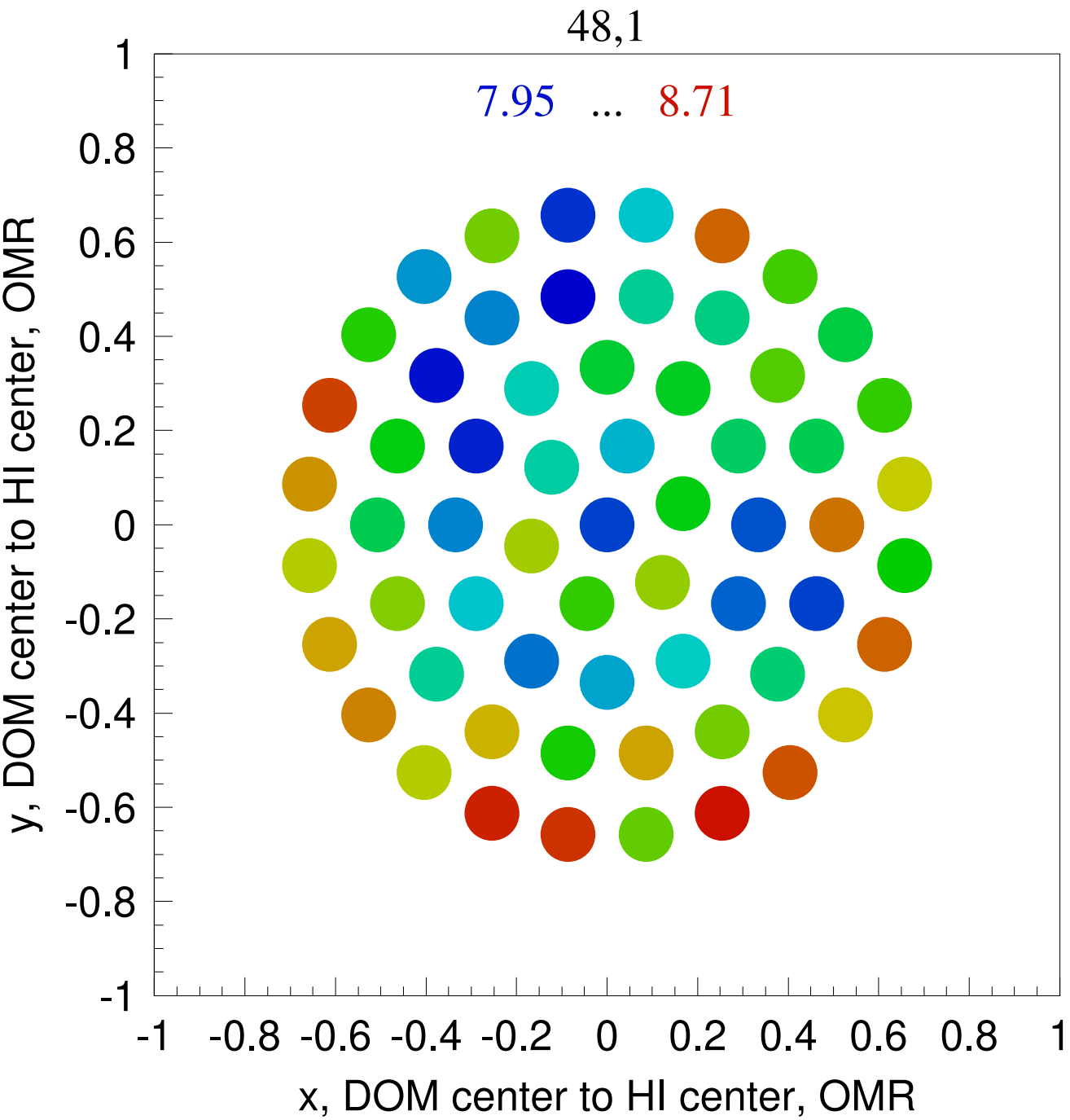

47,54
11.86 ... 12.55
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

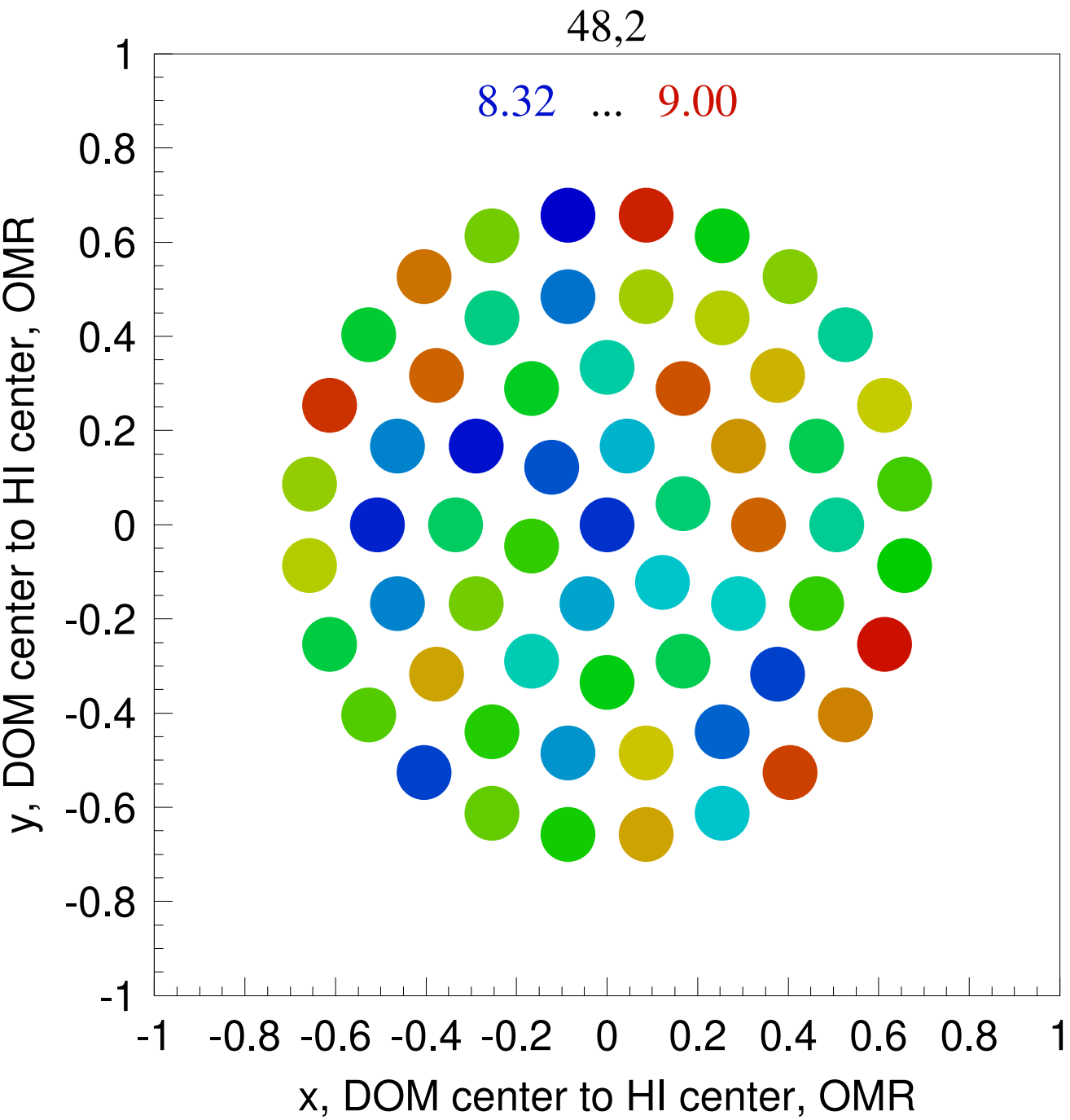

47,57
10.44 ... 11.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

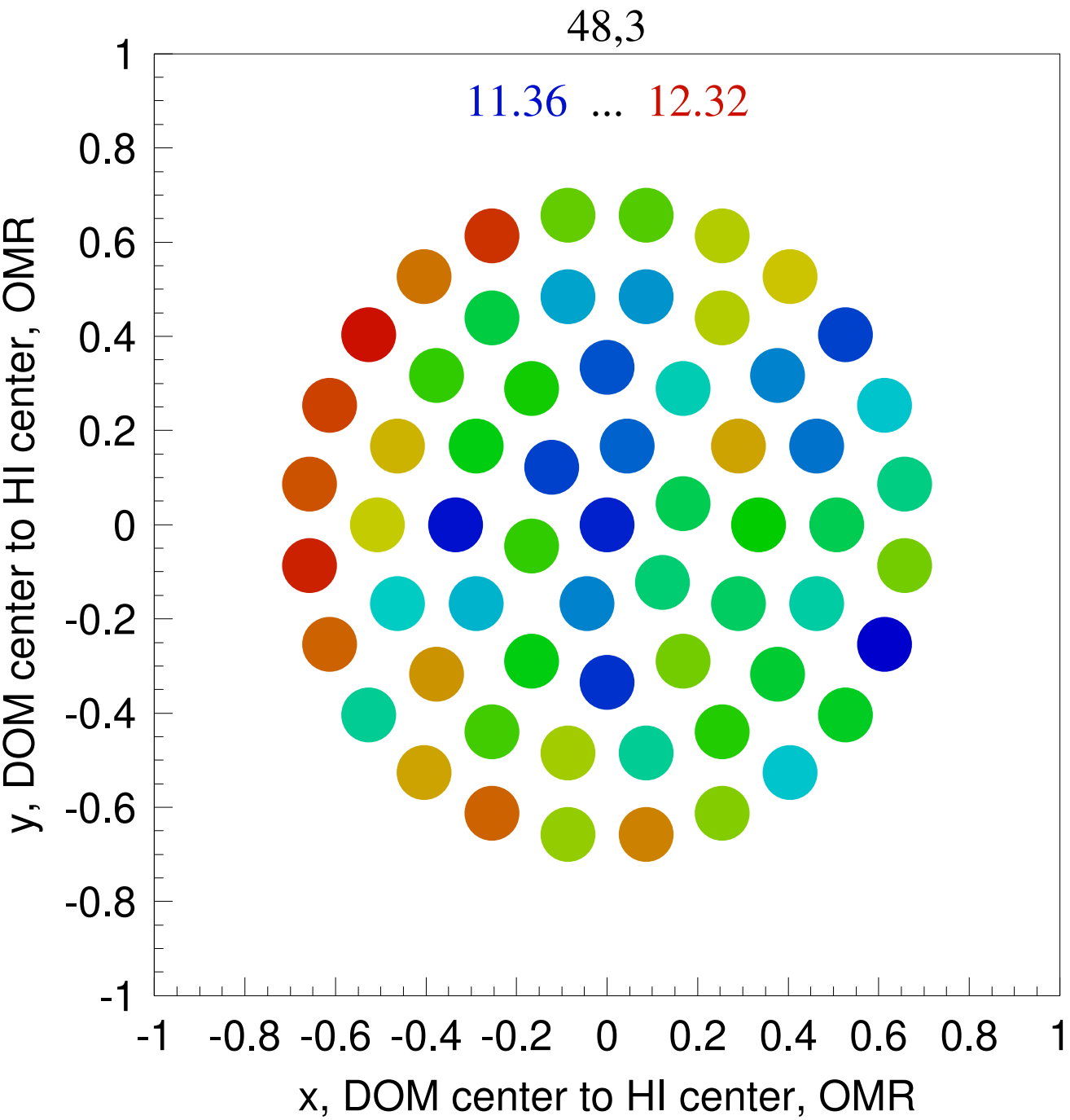

47,58
10.44 ... 11.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

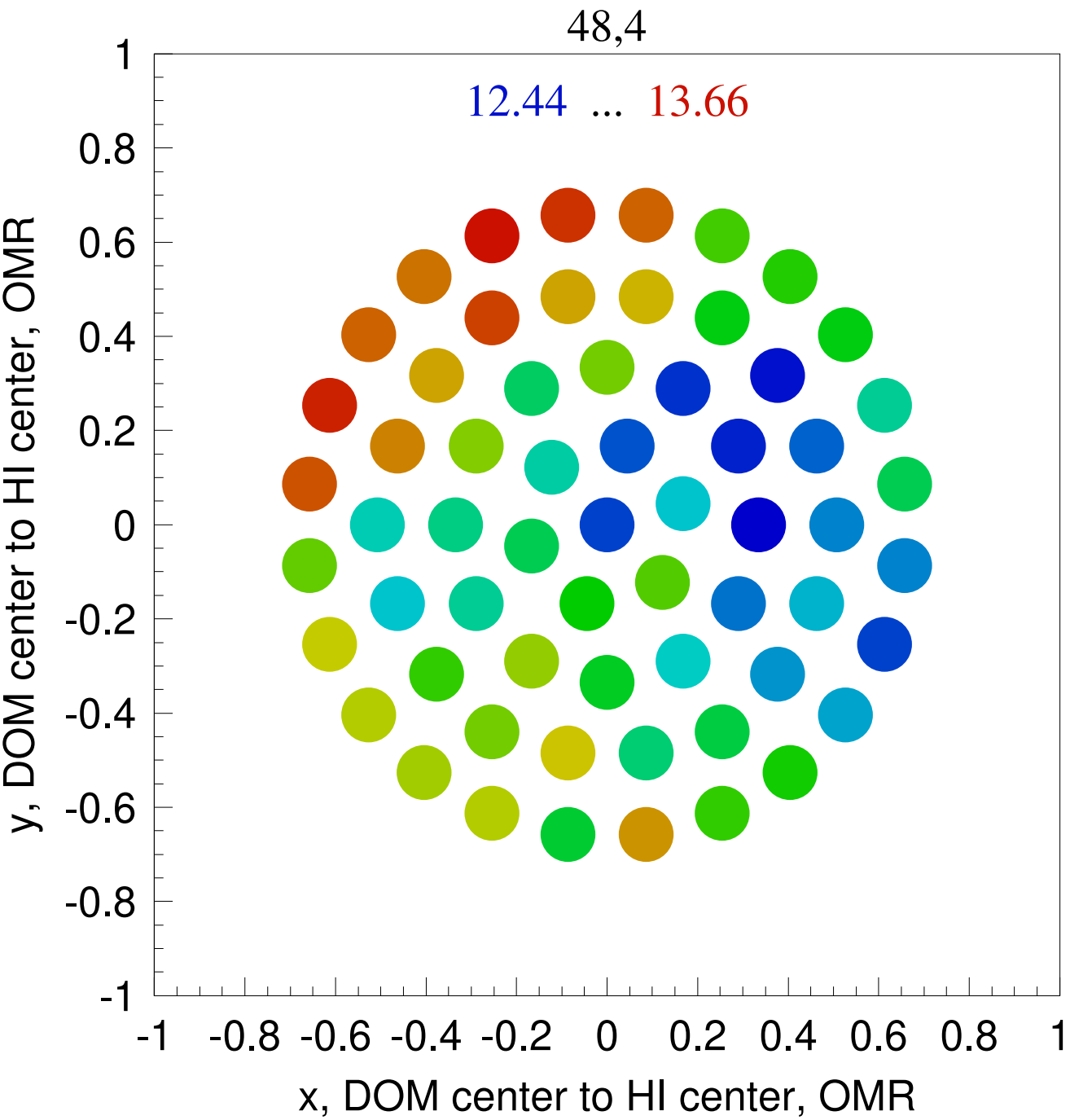

47,59
10.63 ... 11.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

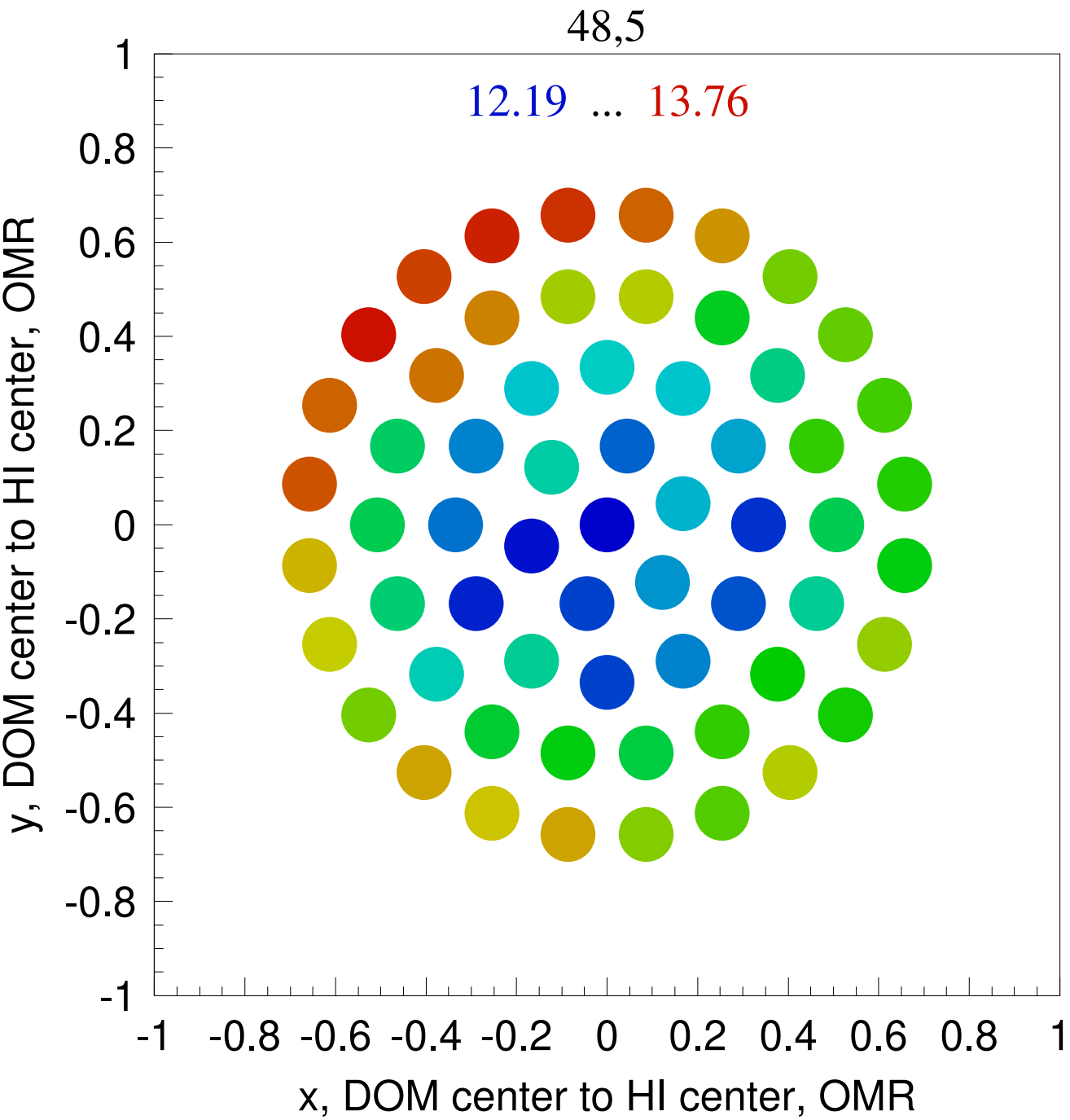

47,60
11.06 ... 12.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

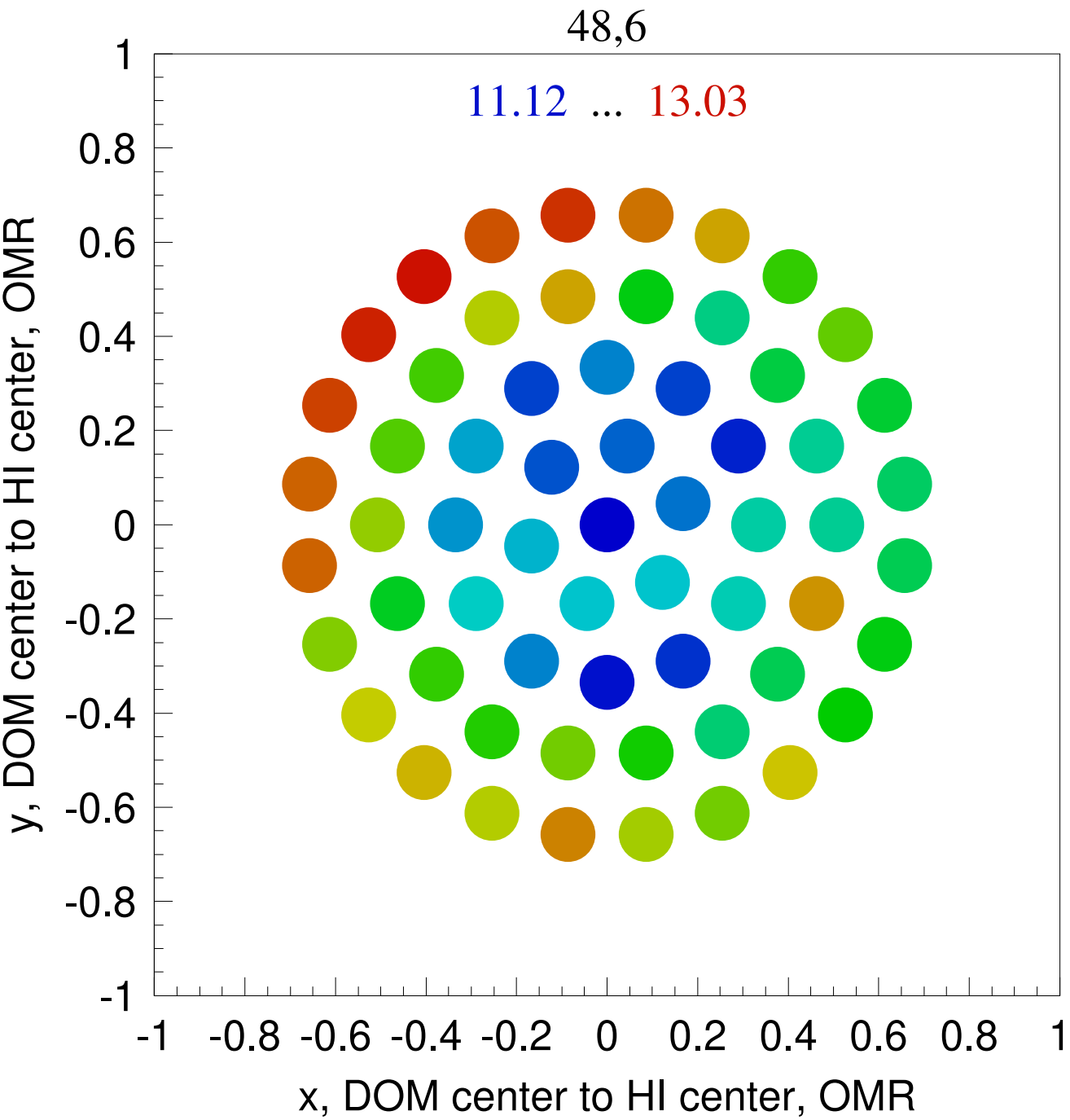

48,1
7.95 ... 8.71
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

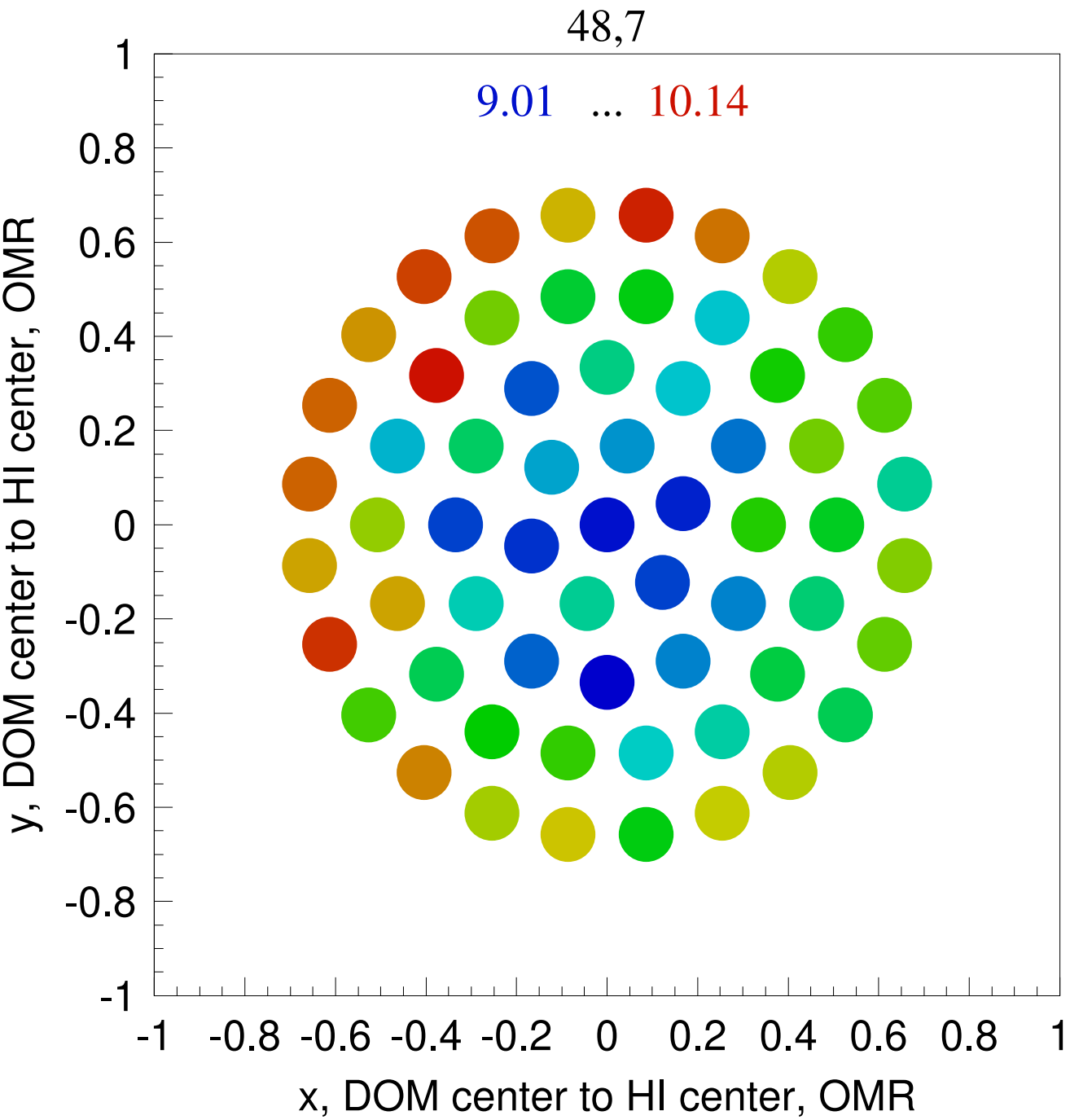

48,2
8.32 ... 9.00
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

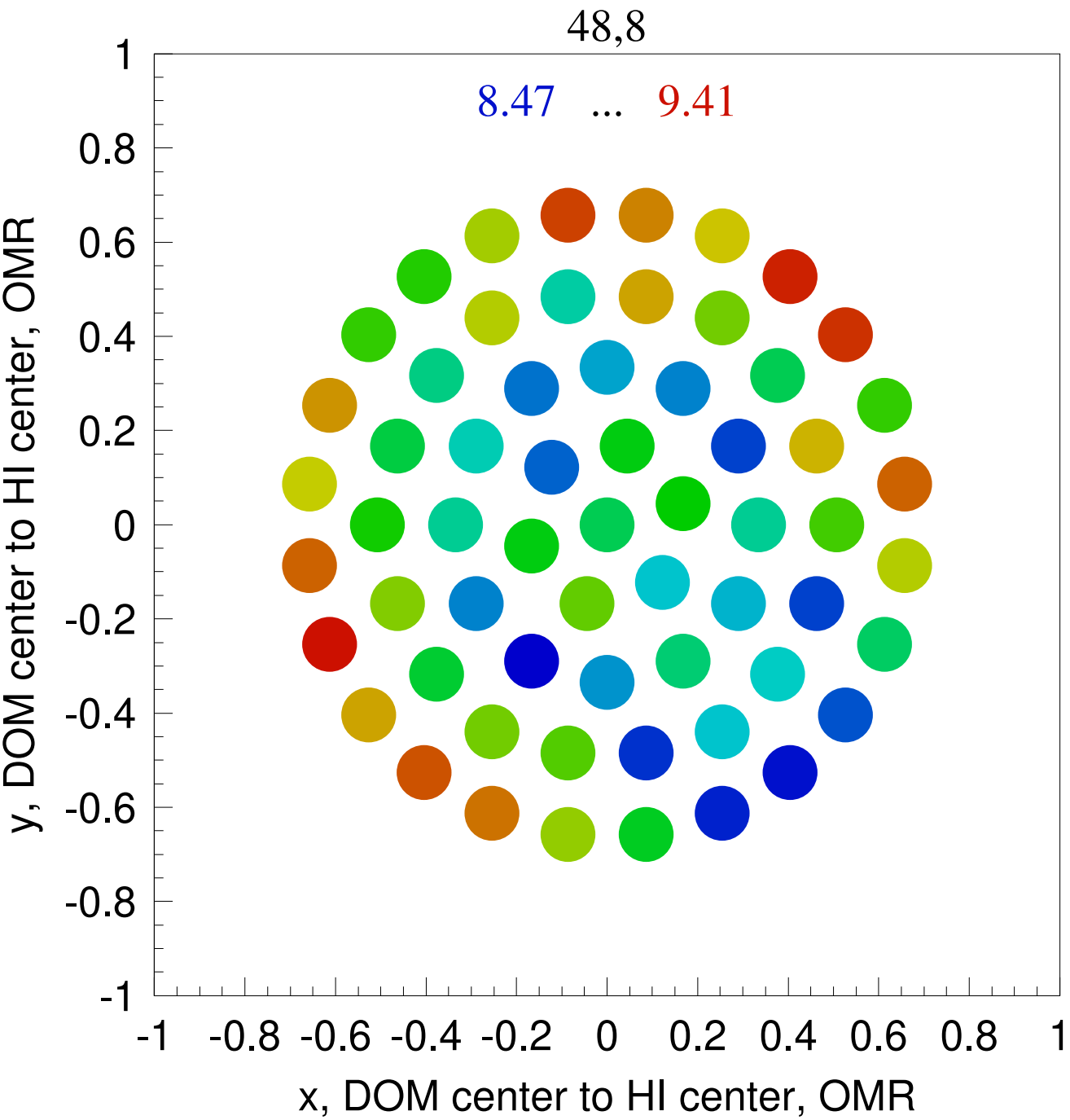

48,3
11.36 ... 12.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

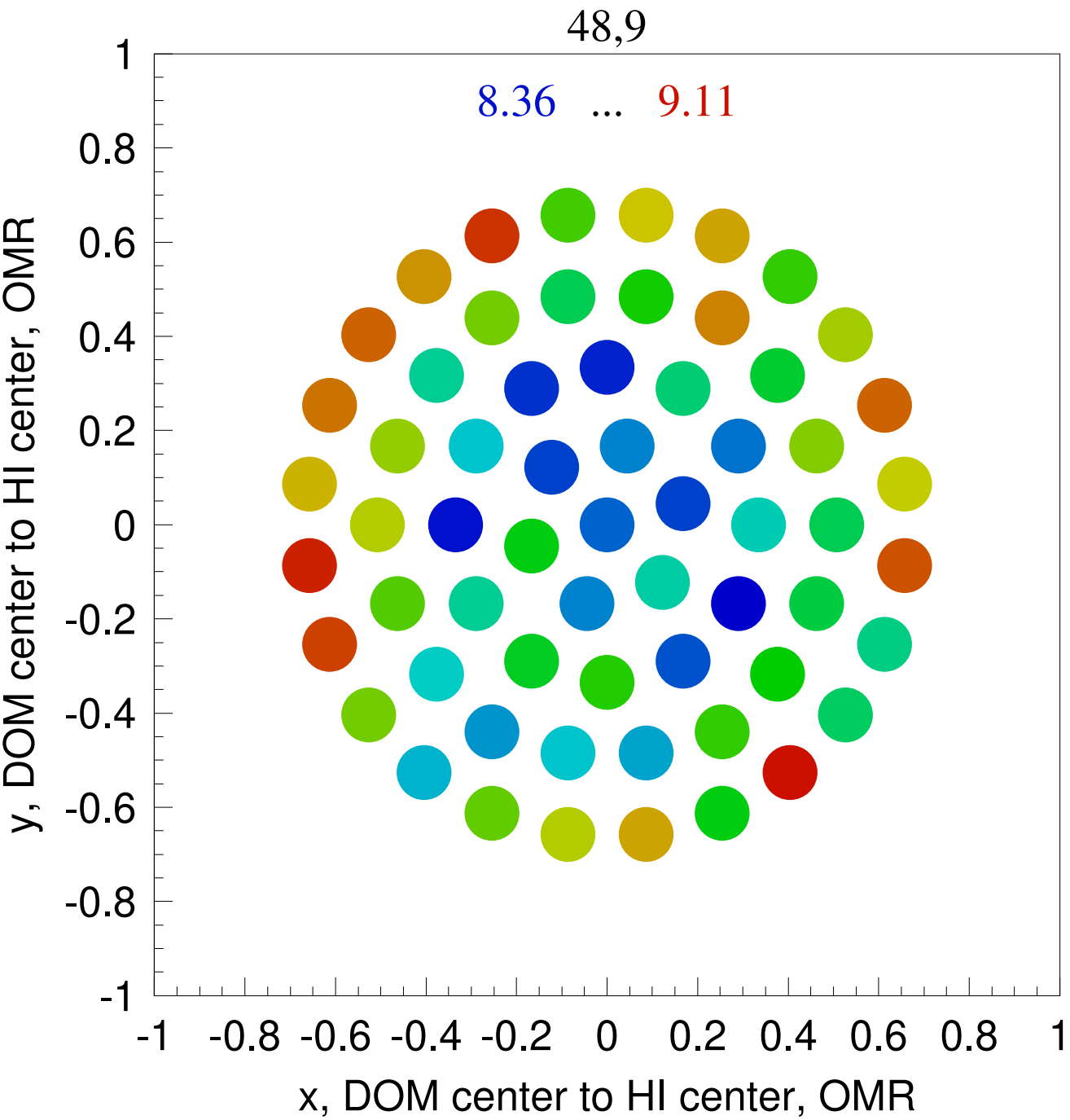

48,4
12.44 ... 13.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

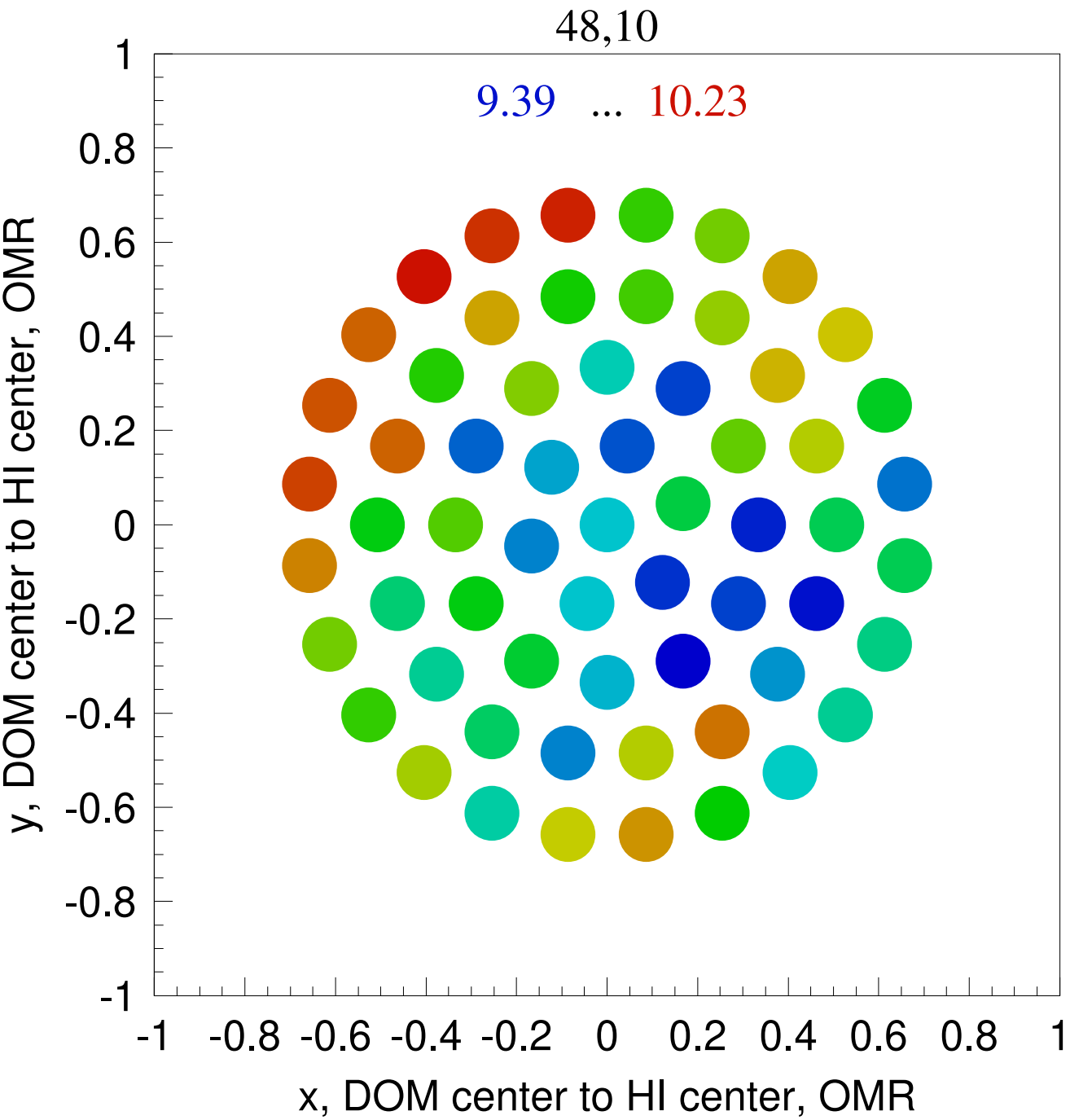

48,5
12.19 ... 13.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

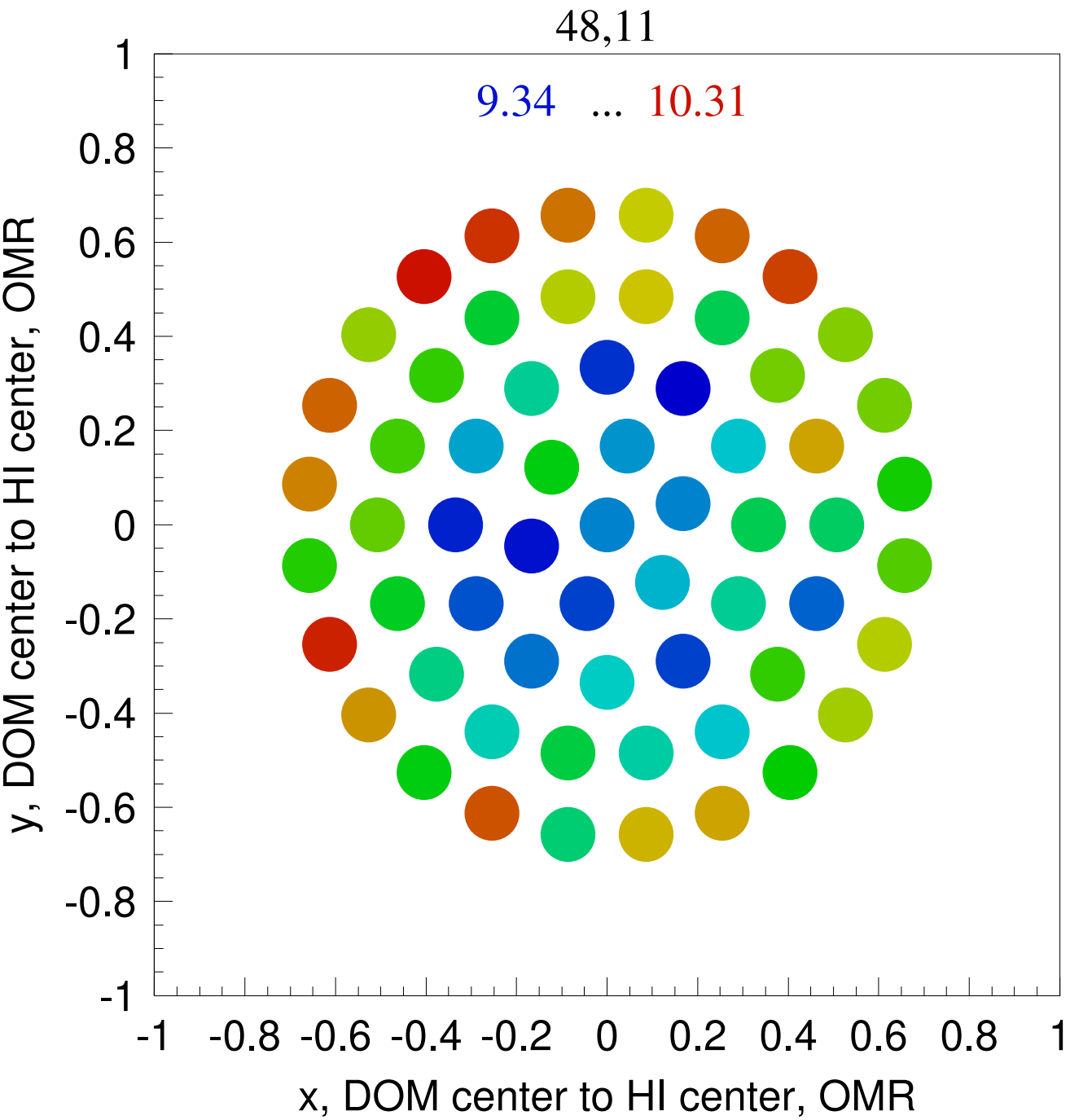

48,6
11.12 ... 13.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

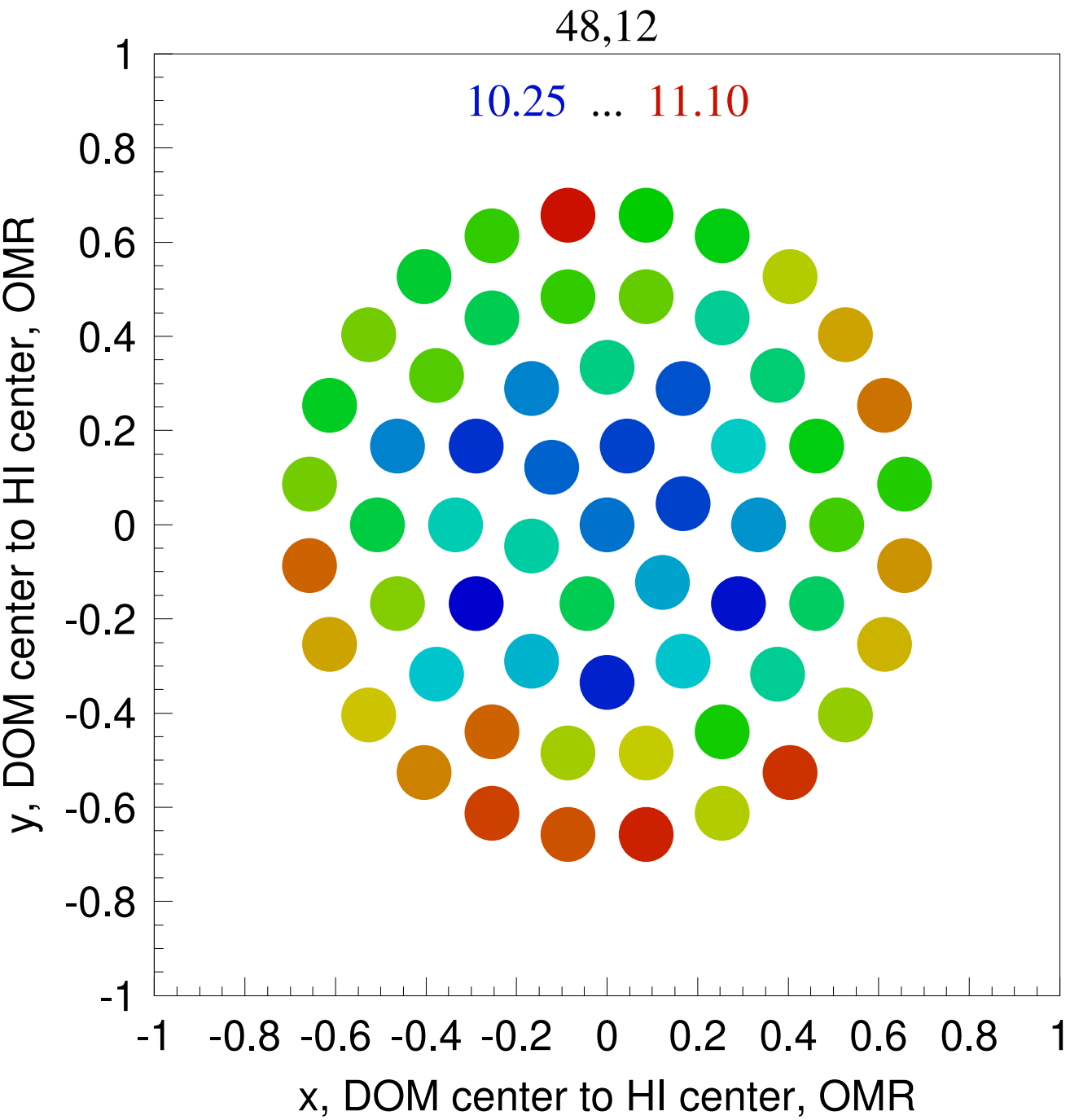

48,7
9.01 ... 10.14
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

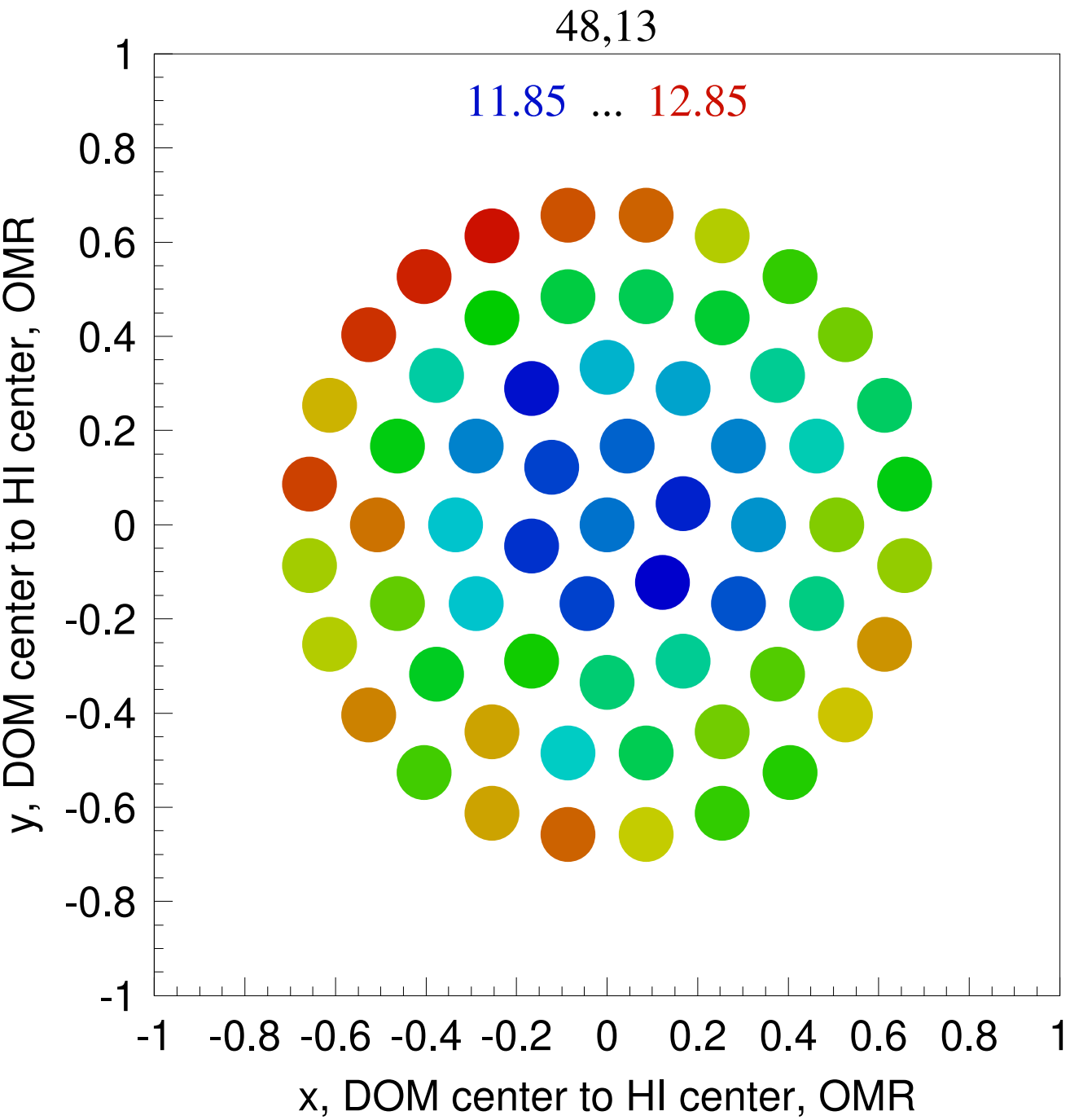

48,8
8.47 ... 9.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

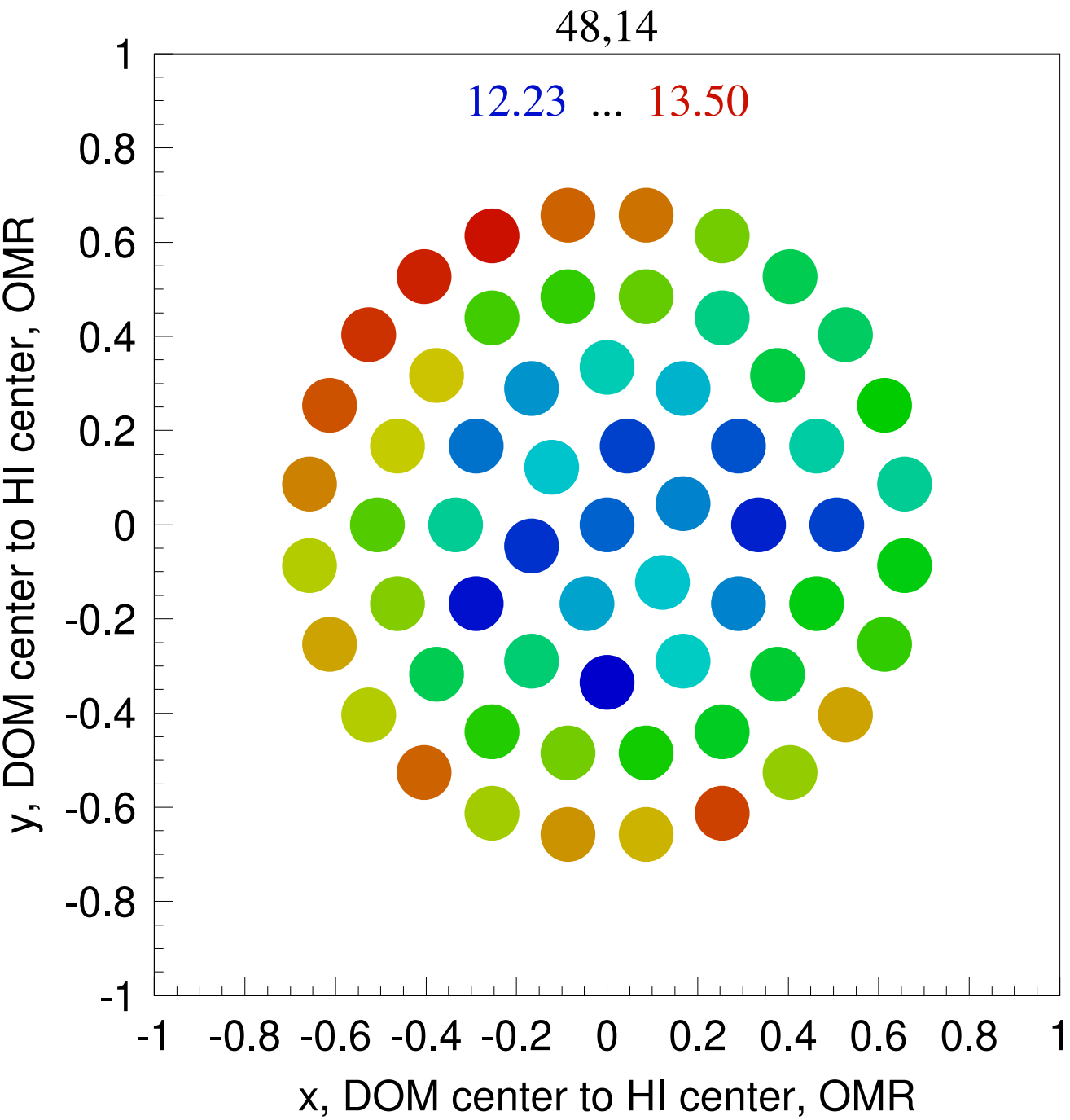

48,9
8.36 ... 9.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

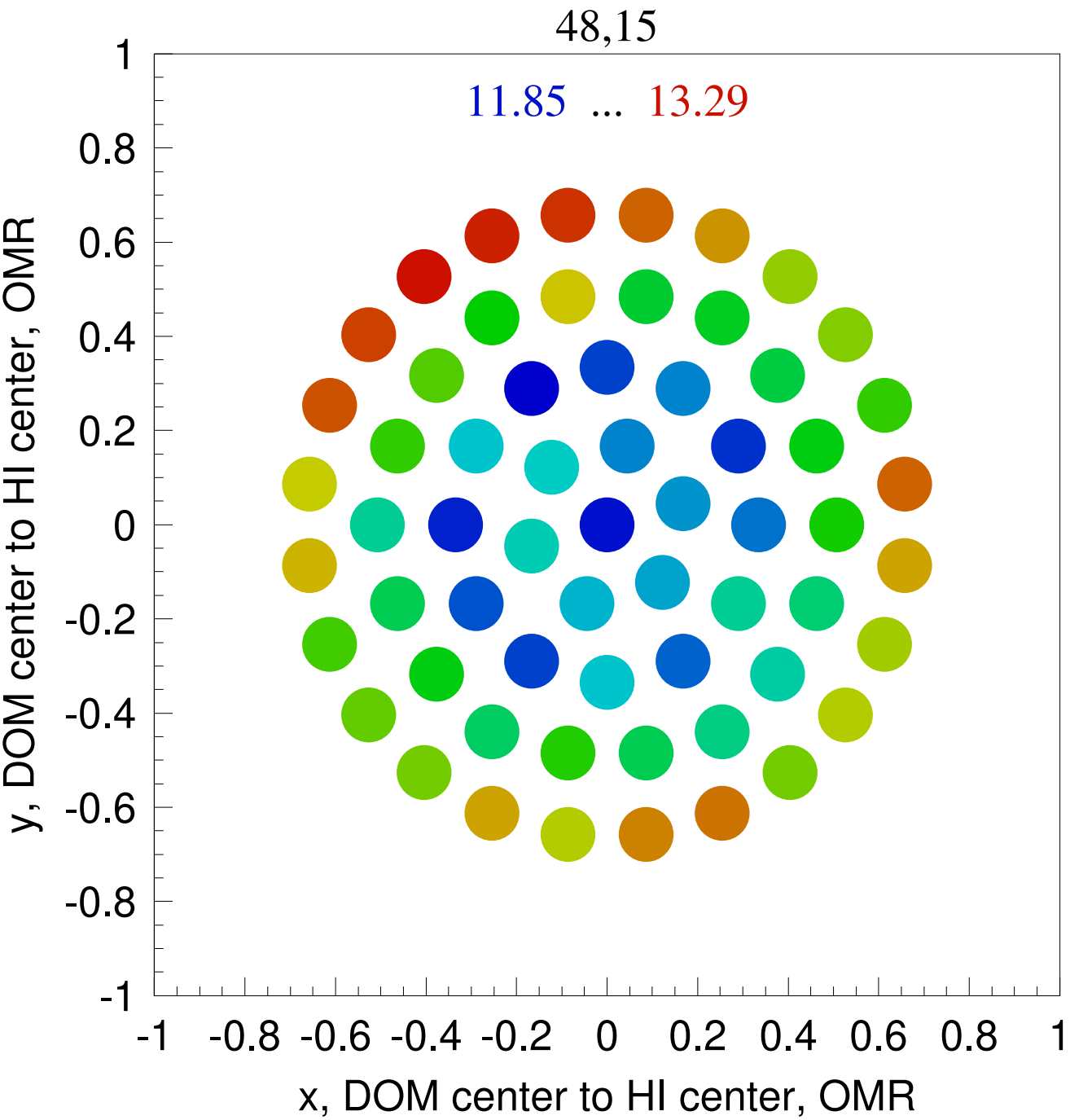

48,10
9.39 ... 10.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

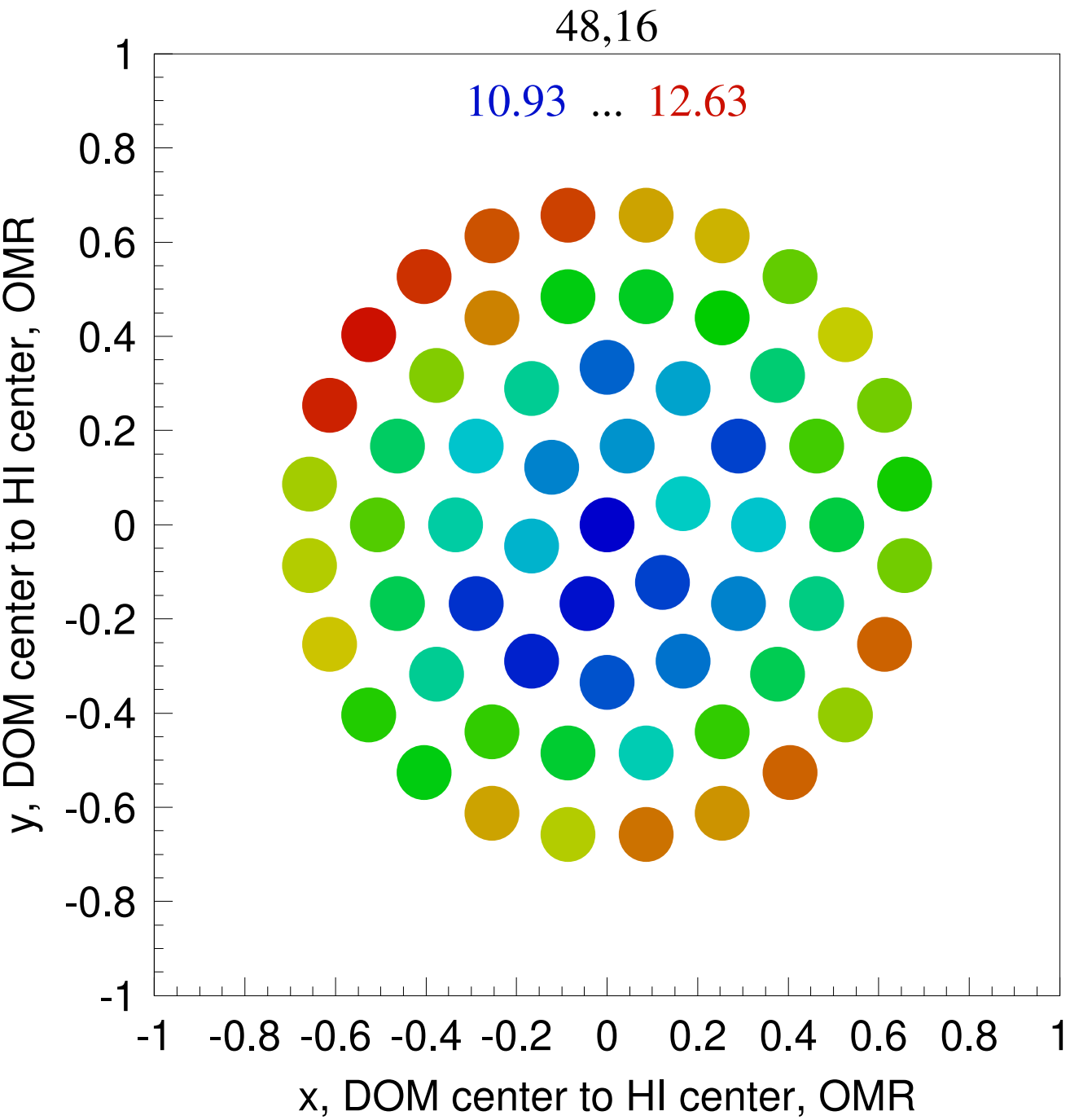

48,11
9.34 ... 10.31
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

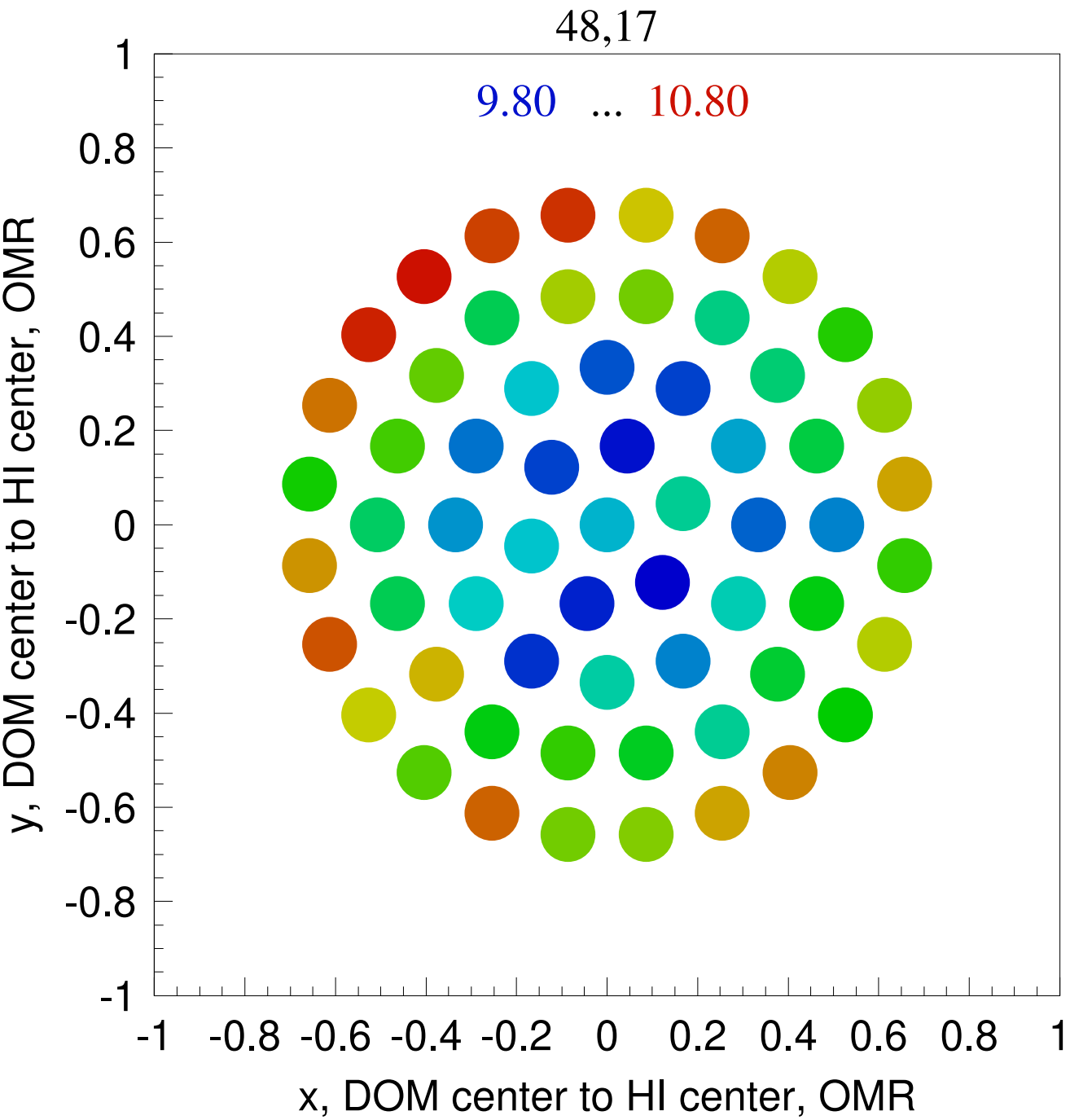

48,12
10.25 ... 11.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

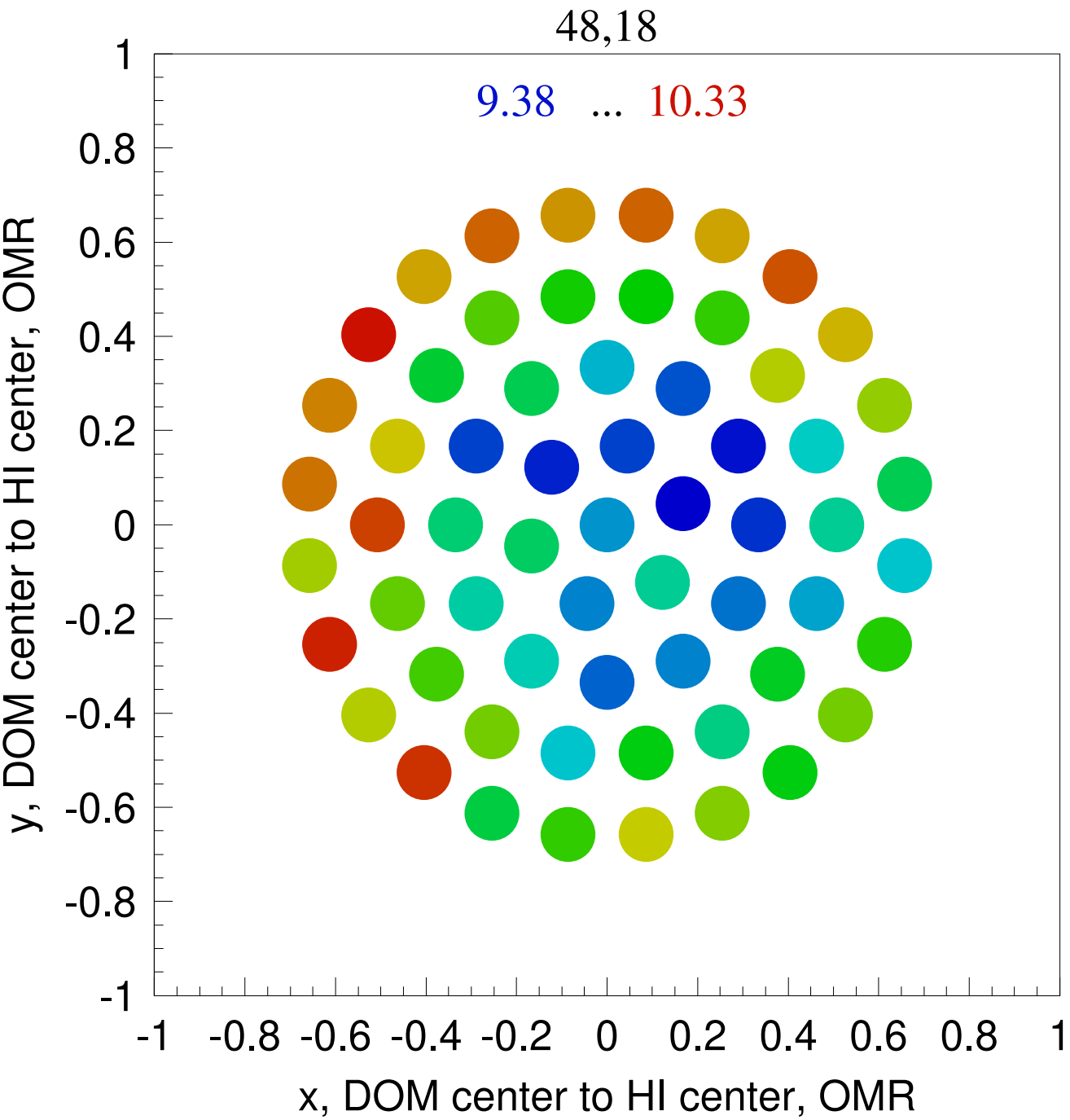

48,13
11.85 ... 12.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

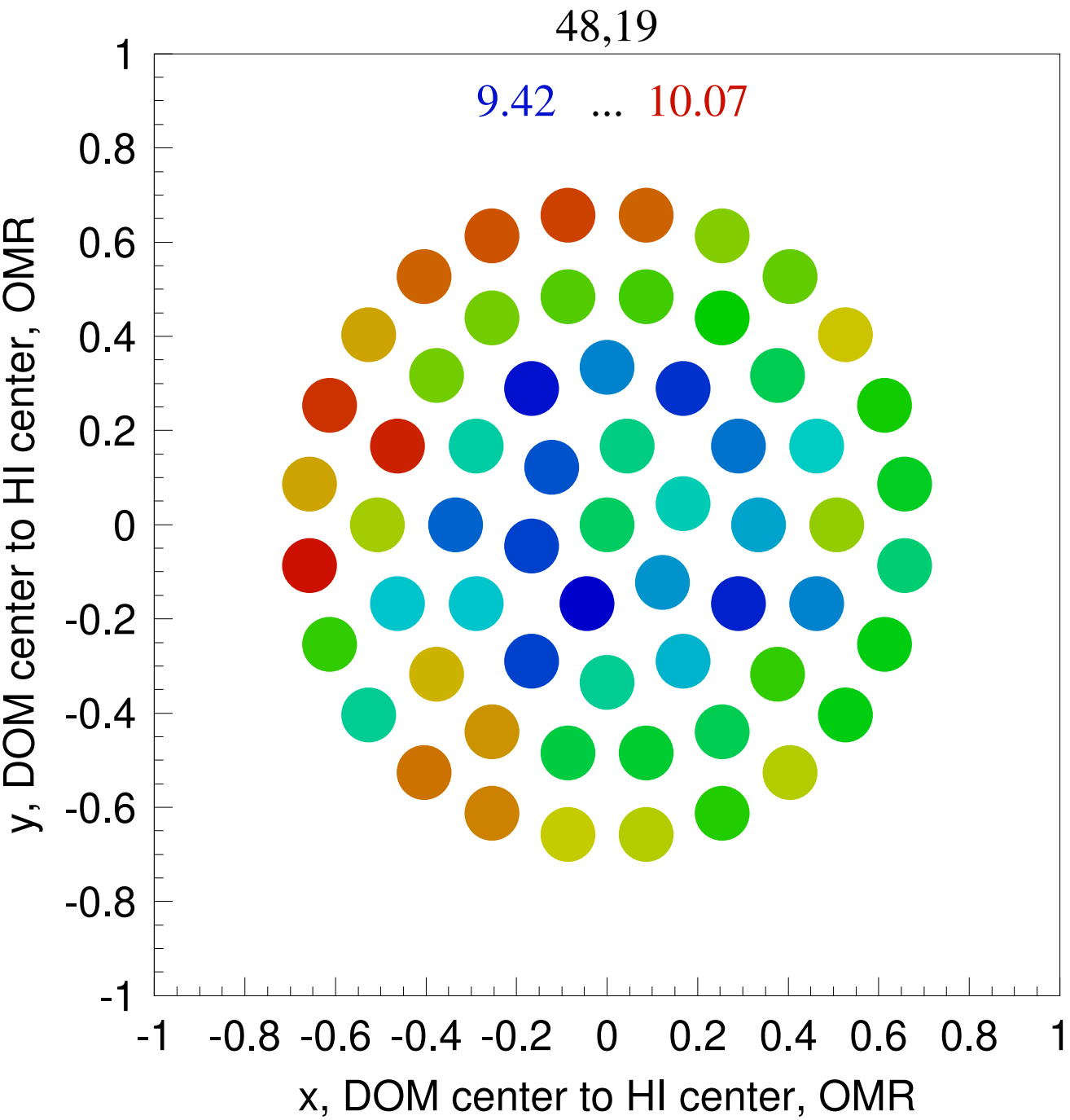

48,14
12.23 ... 13.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

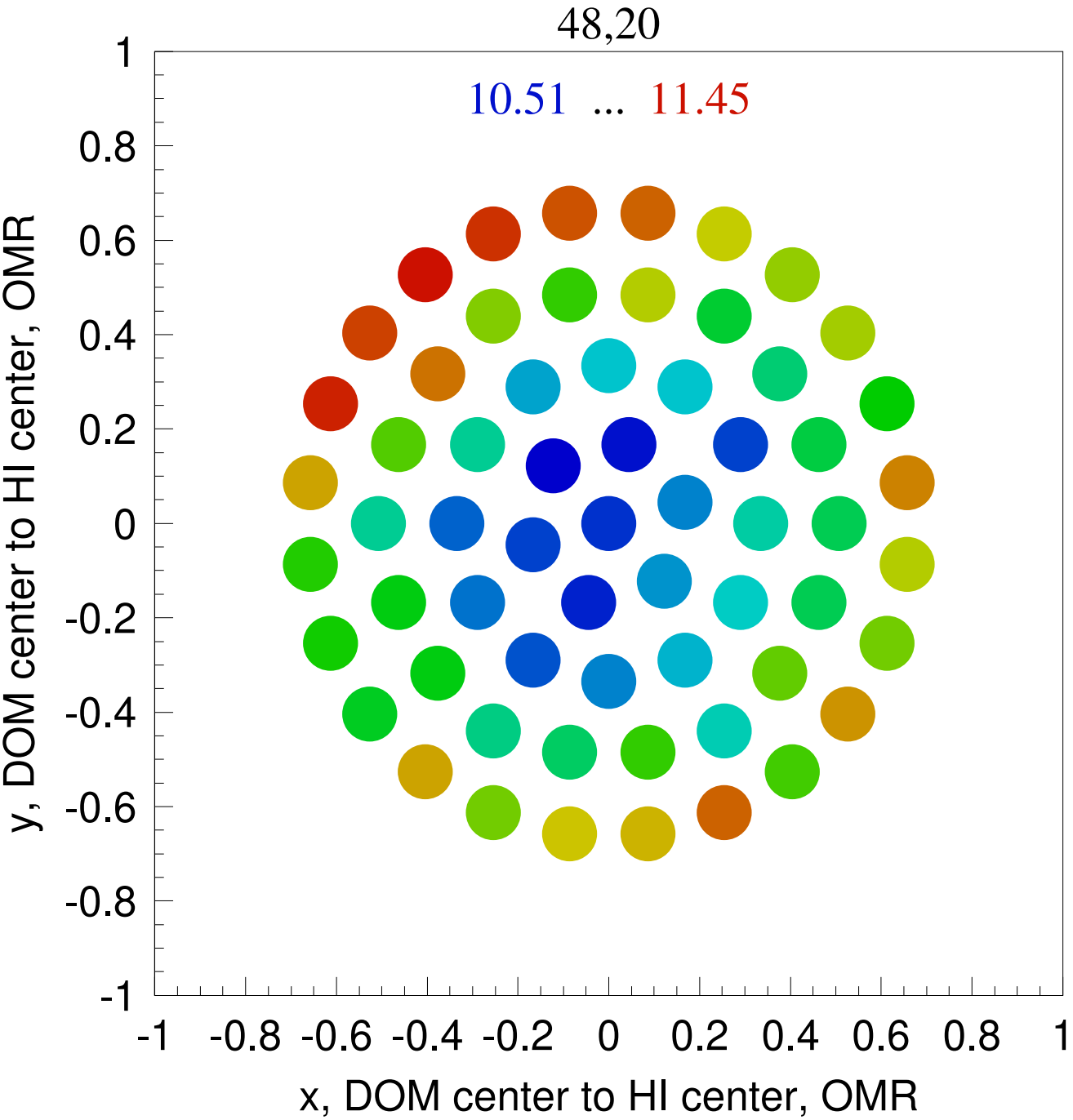

48,15
11.85 ... 13.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

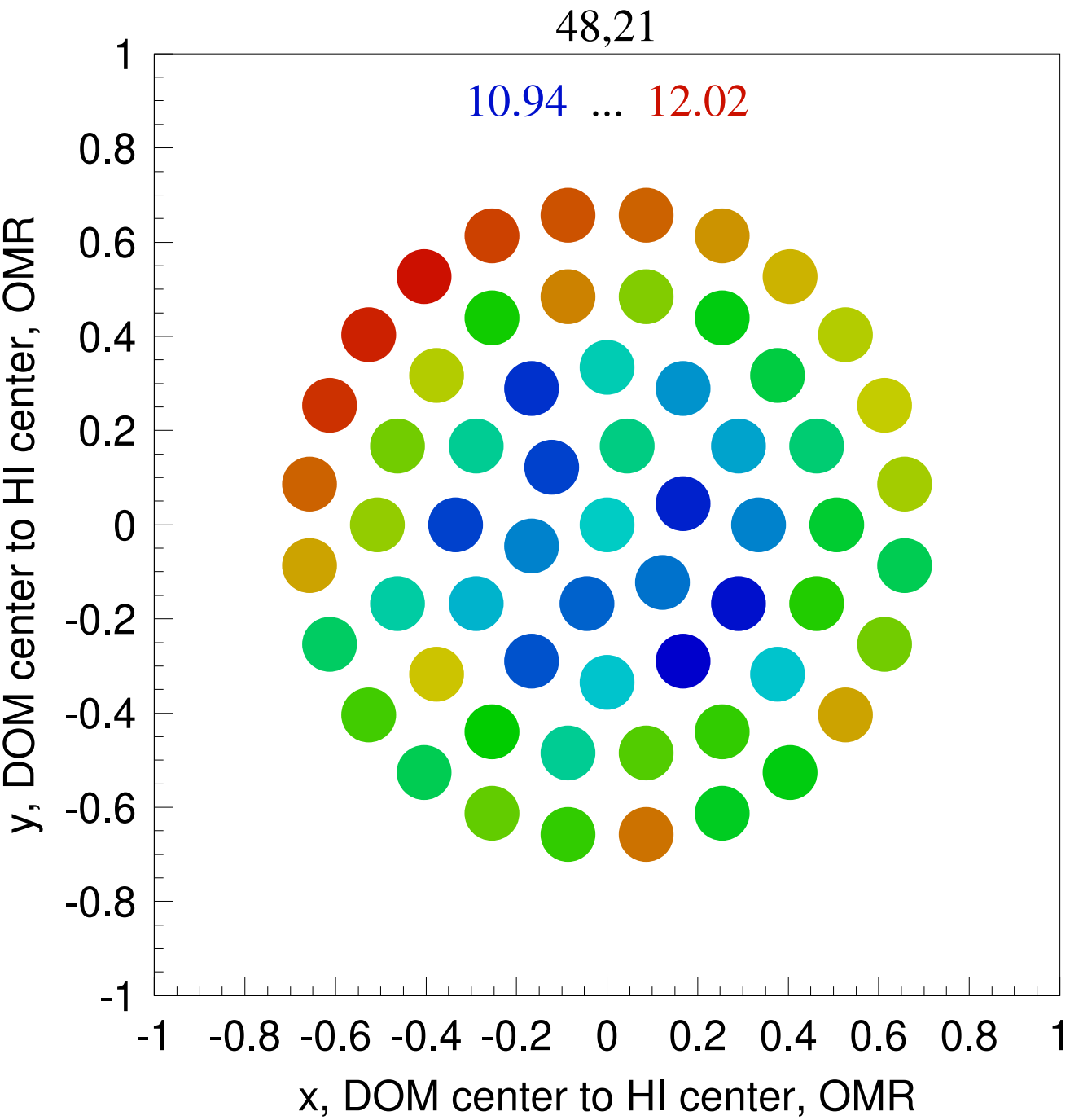

48,16
10.93 ... 12.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

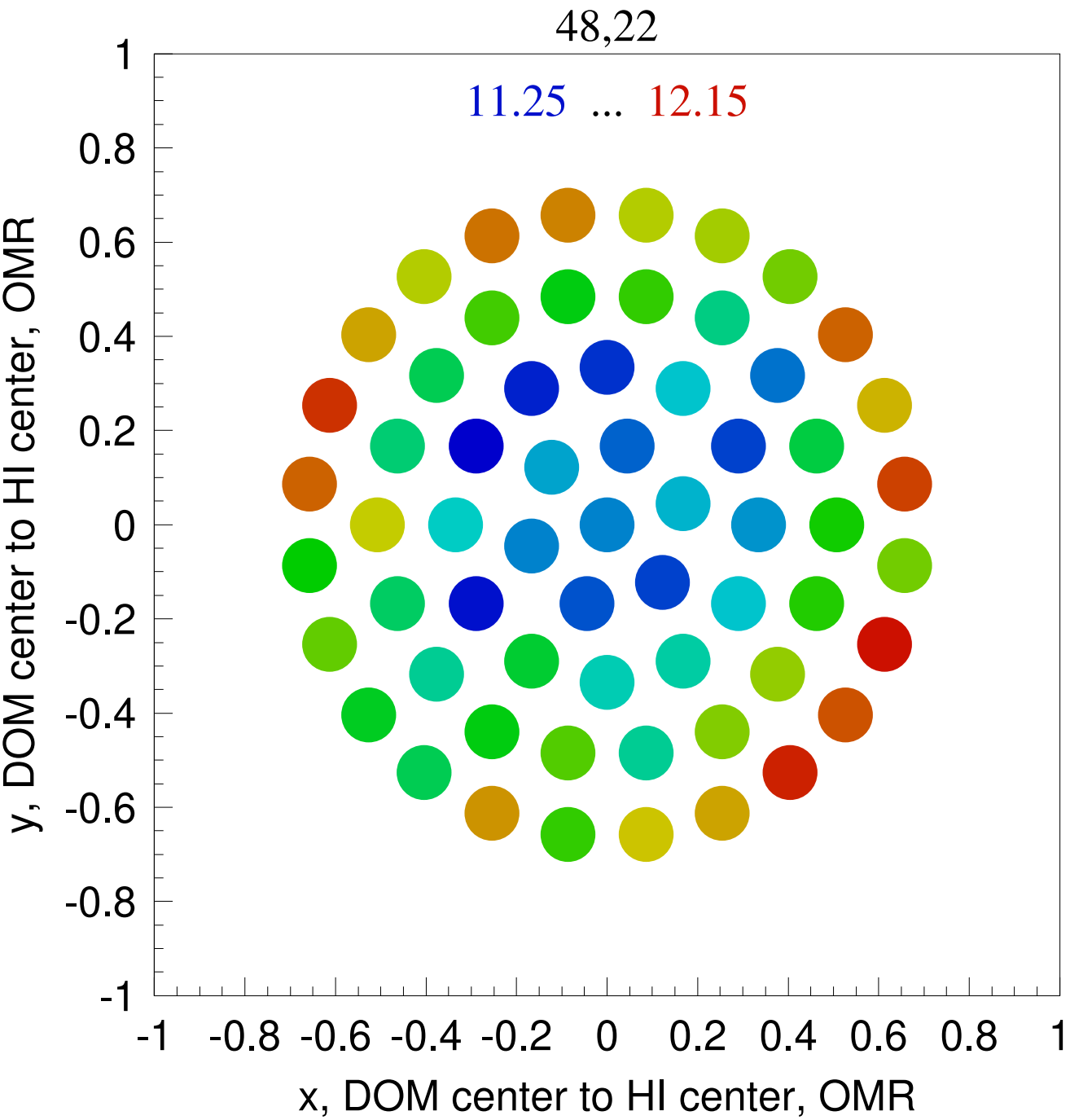

48,17
9.80 ... 10.80
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

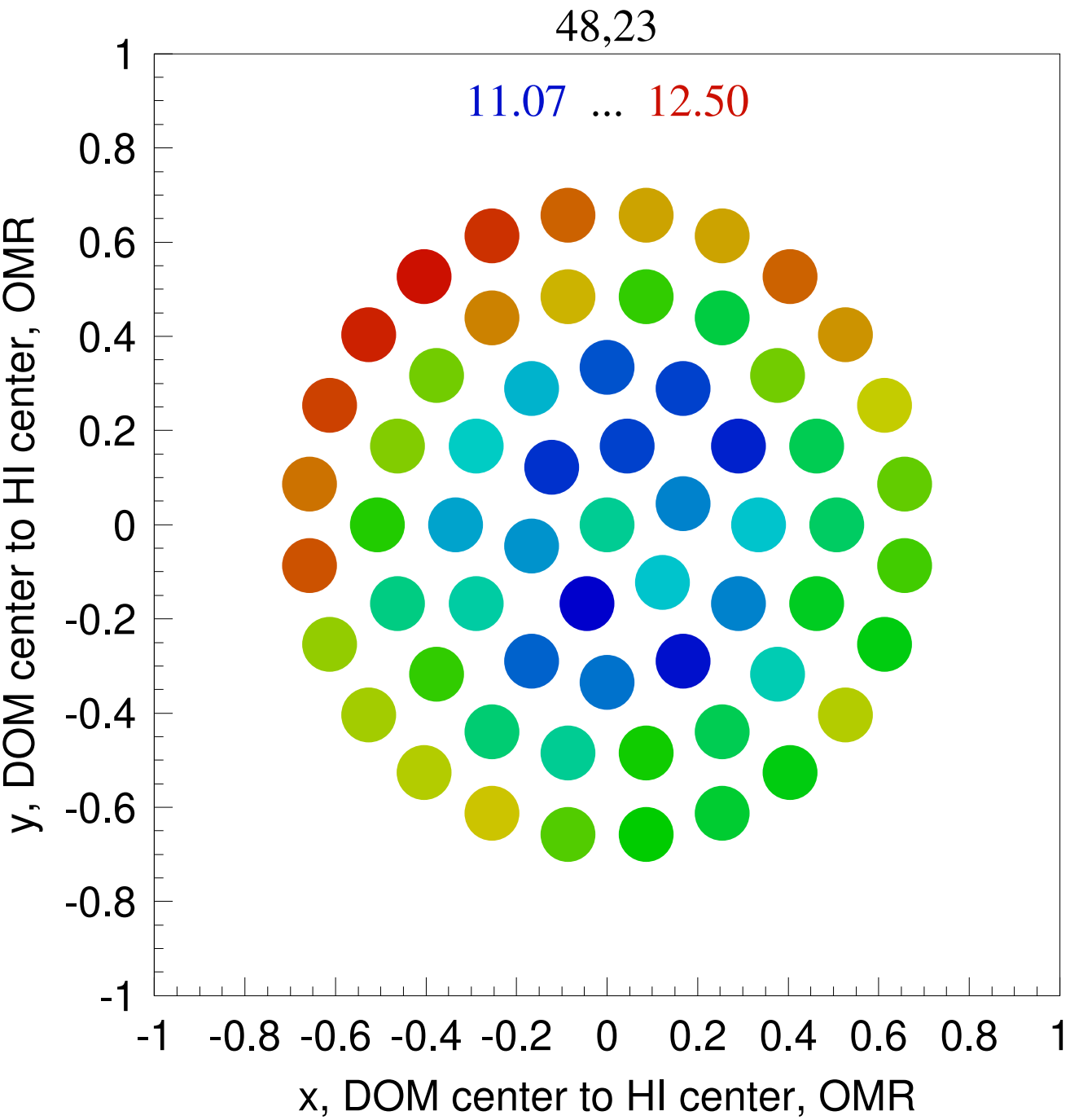

48,18
9.38 ... 10.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

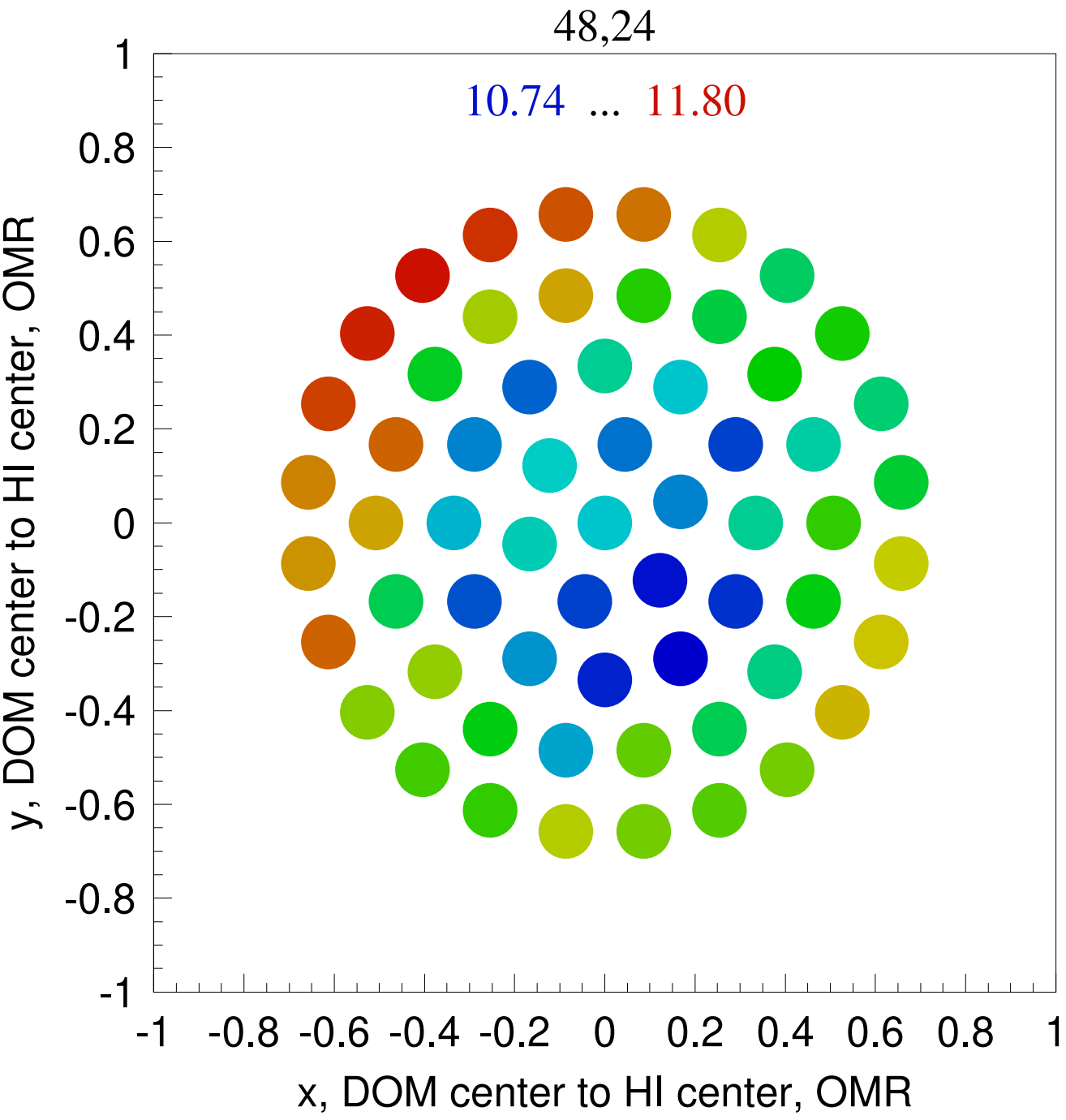

48,19
9.42 ... 10.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

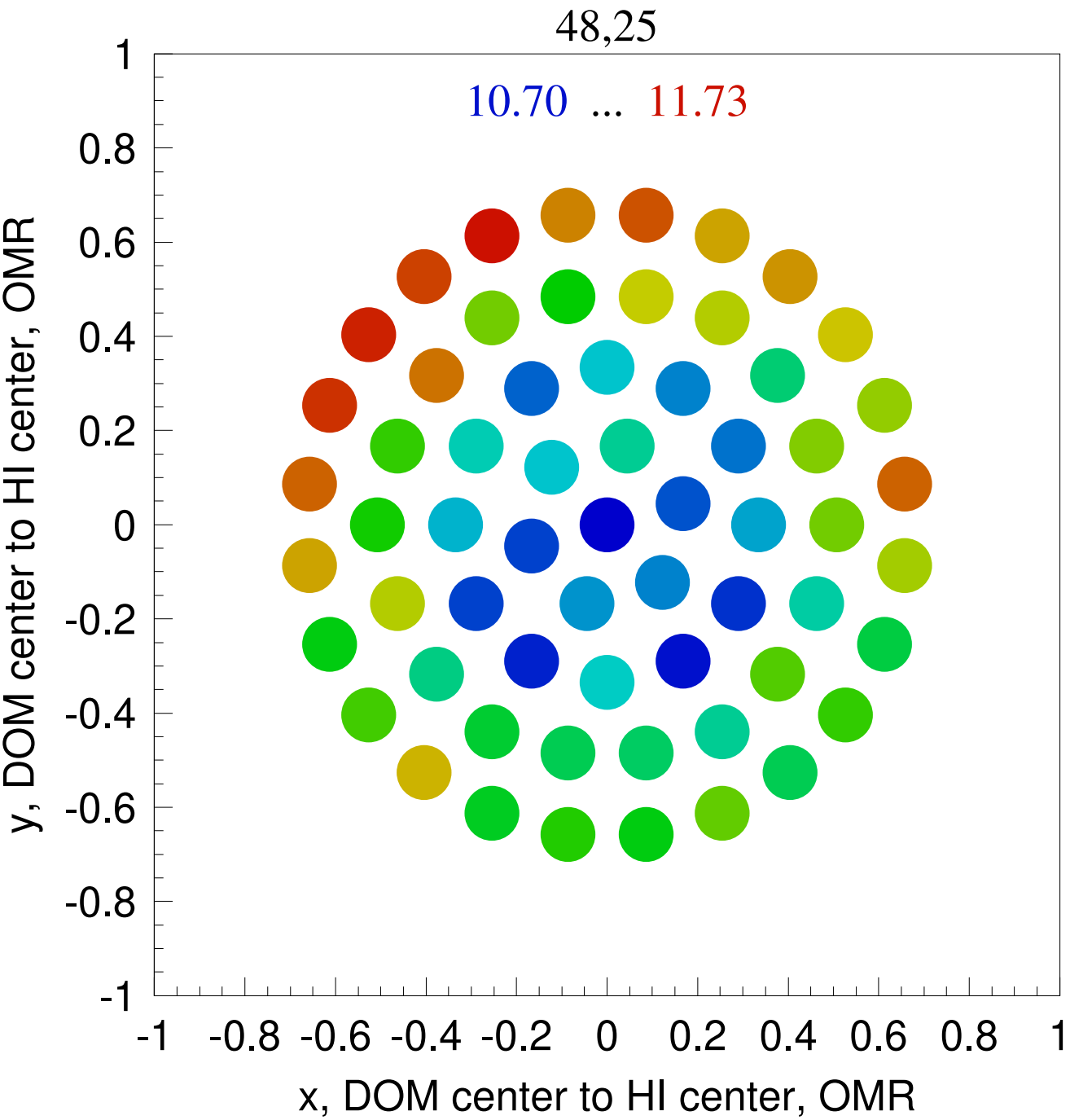

48,20
10.51 ... 11.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

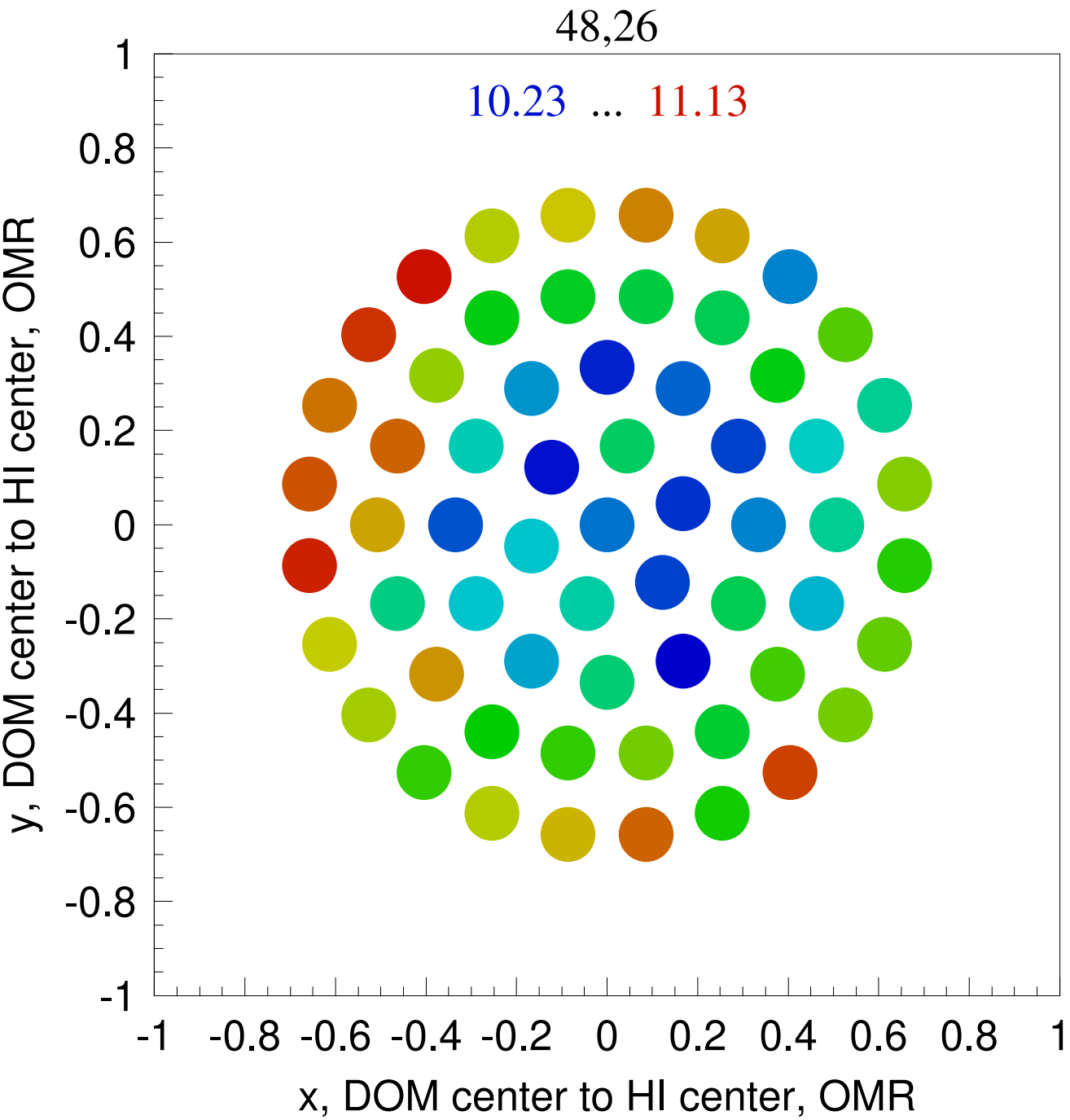

48,21
10.94 ... 12.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

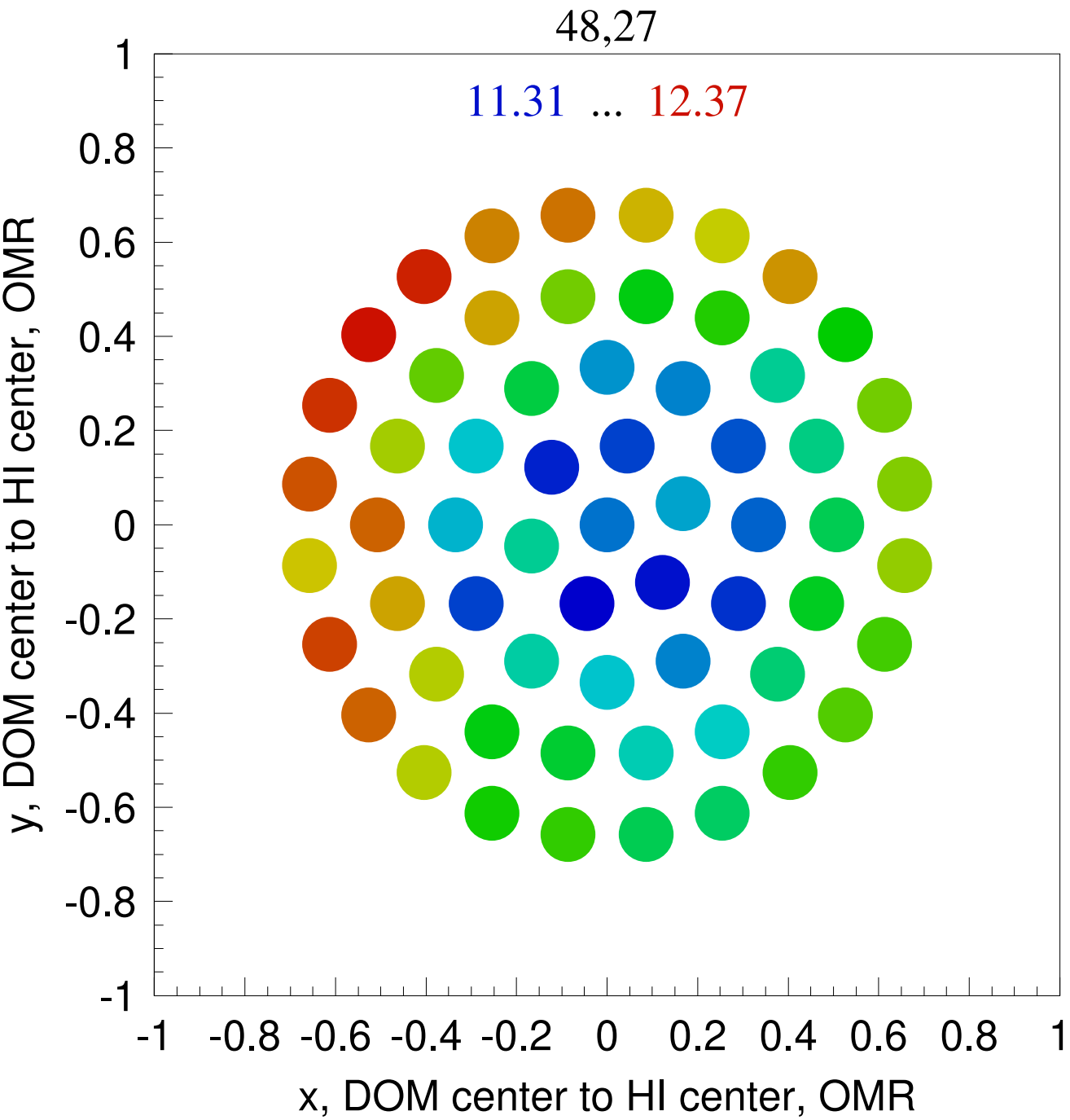

48,22
11.25 ... 12.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

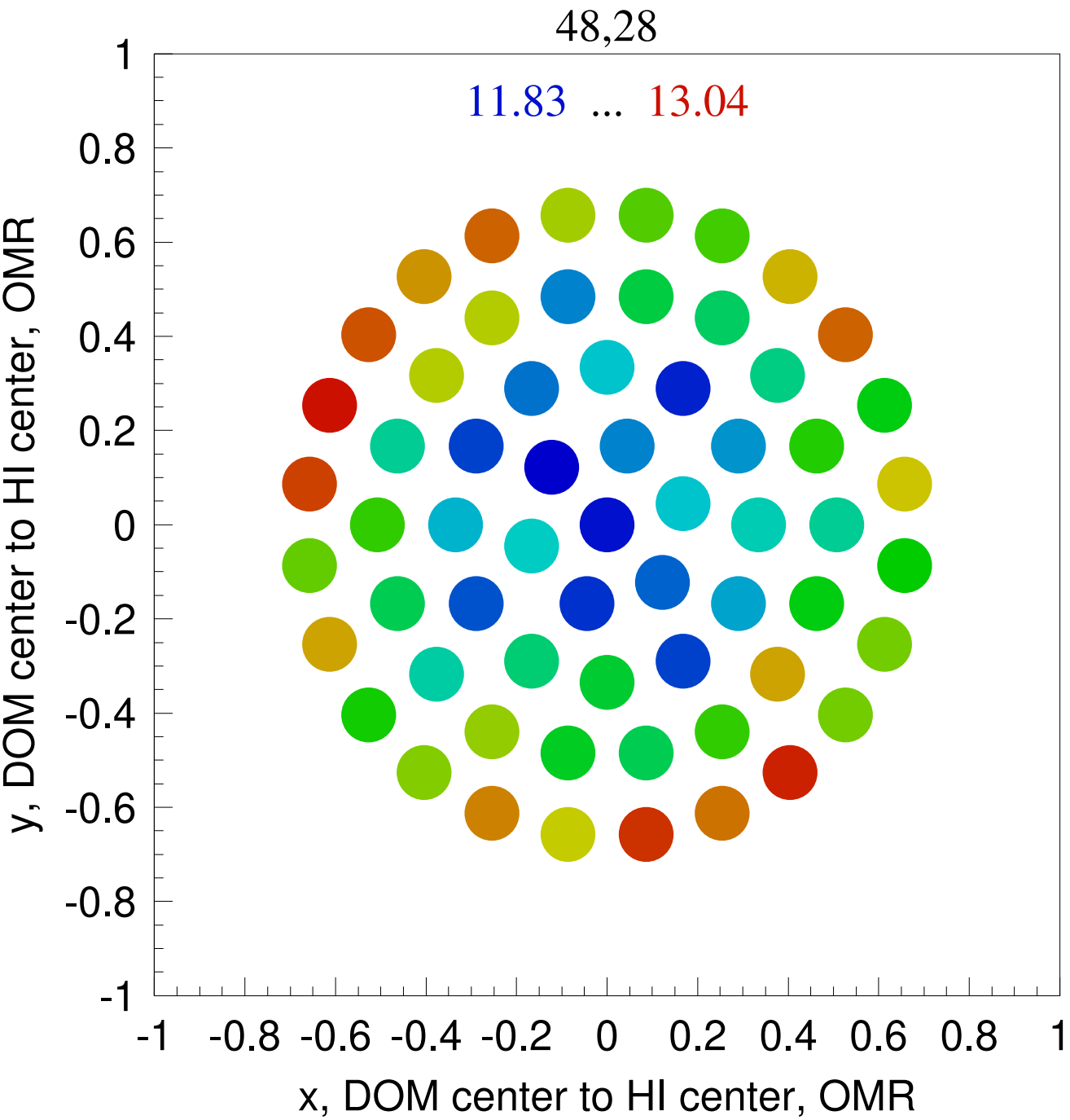

48,23
11.07 ... 12.50
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

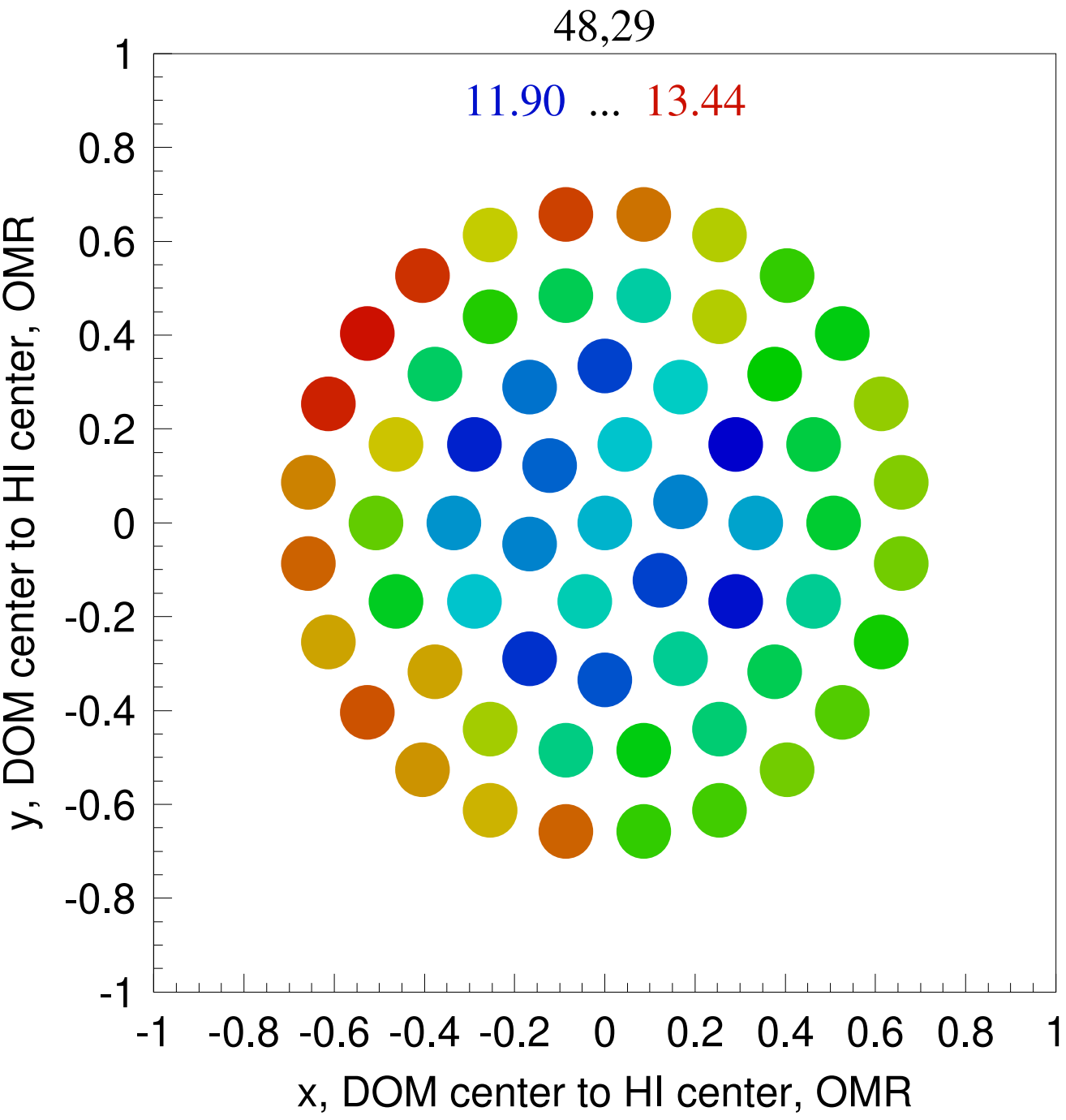

48,24
10.74 ... 11.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

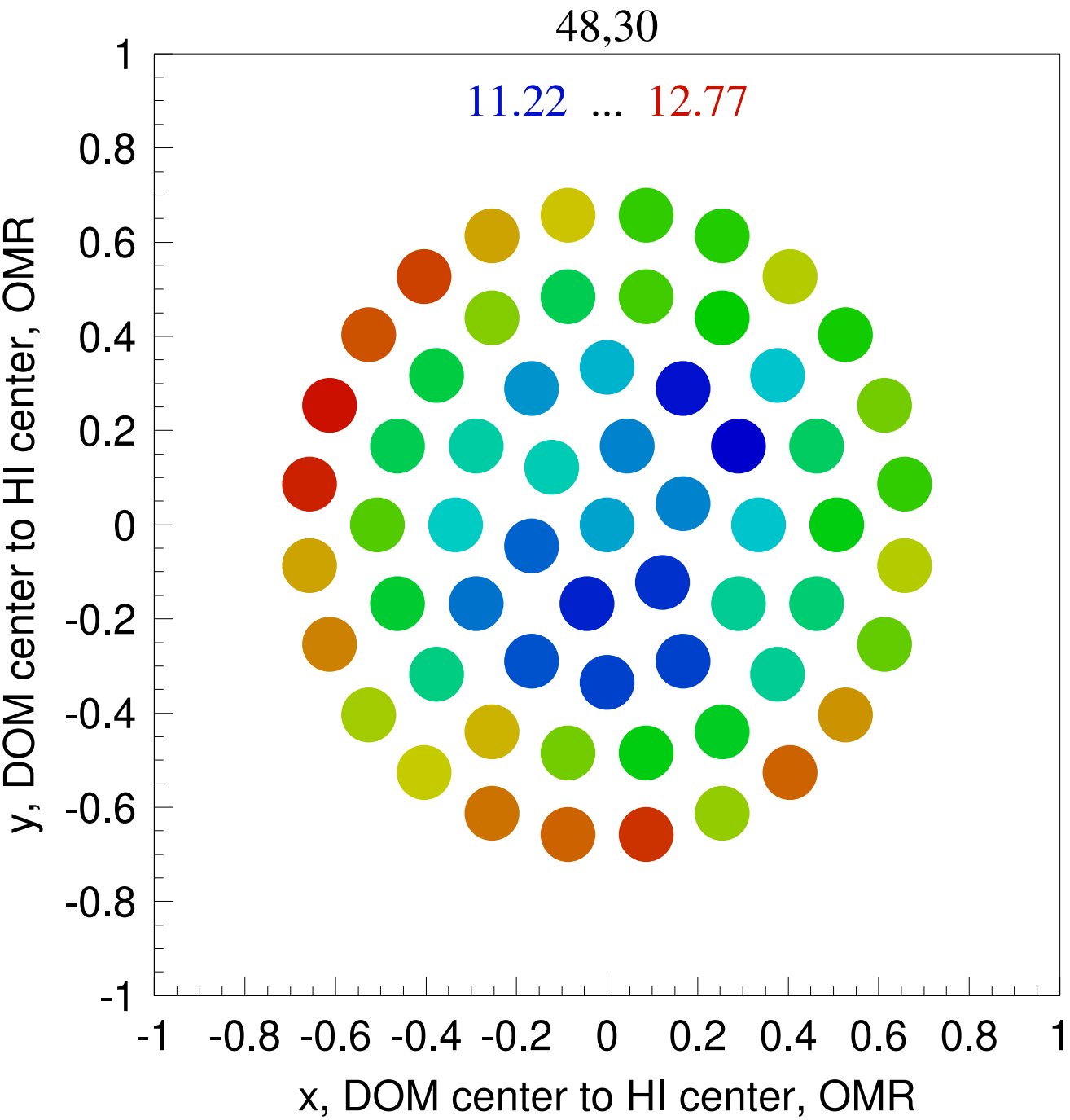

48,25
10.70 ... 11.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

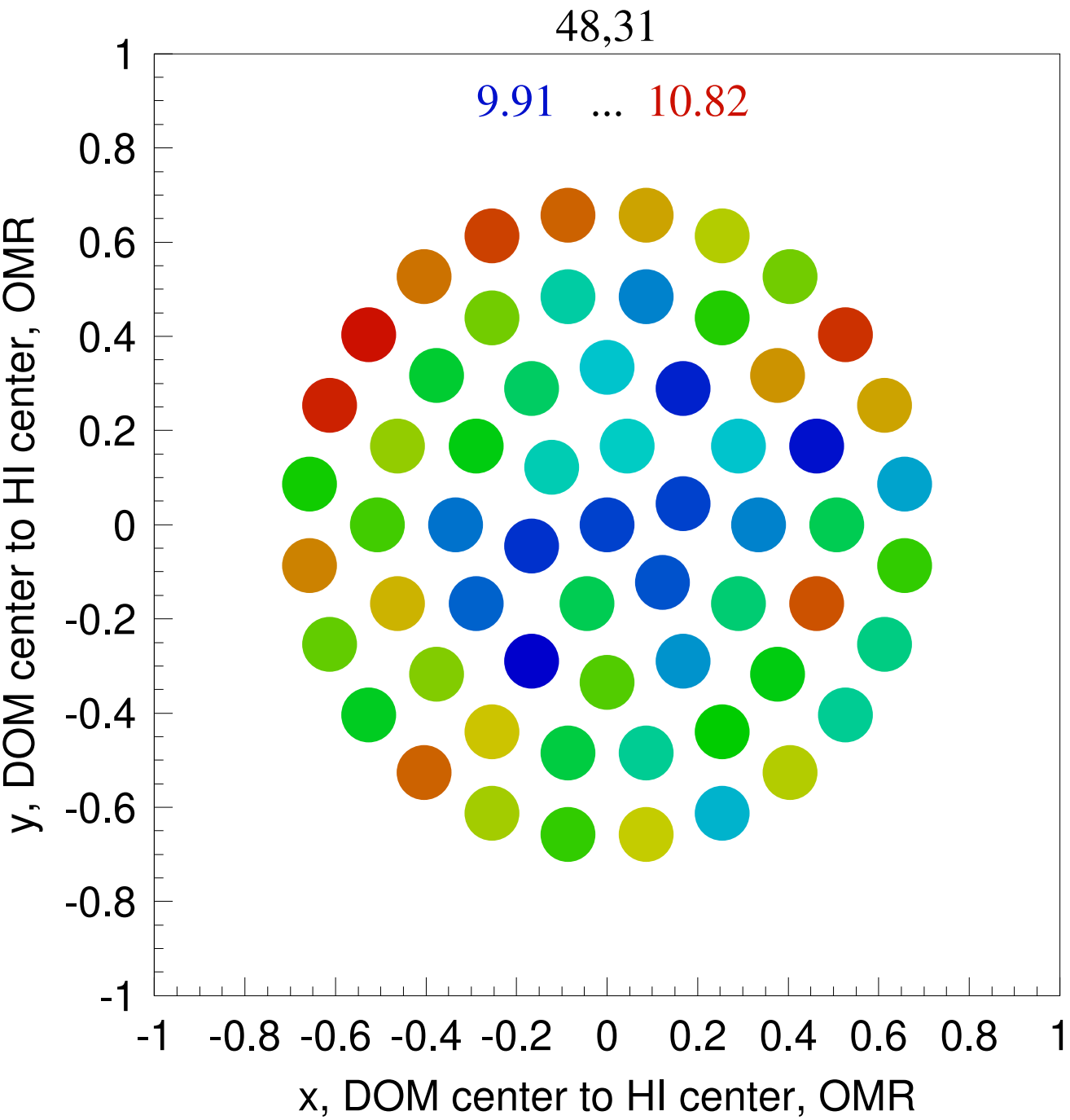

48,26
10.23 ... 11.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

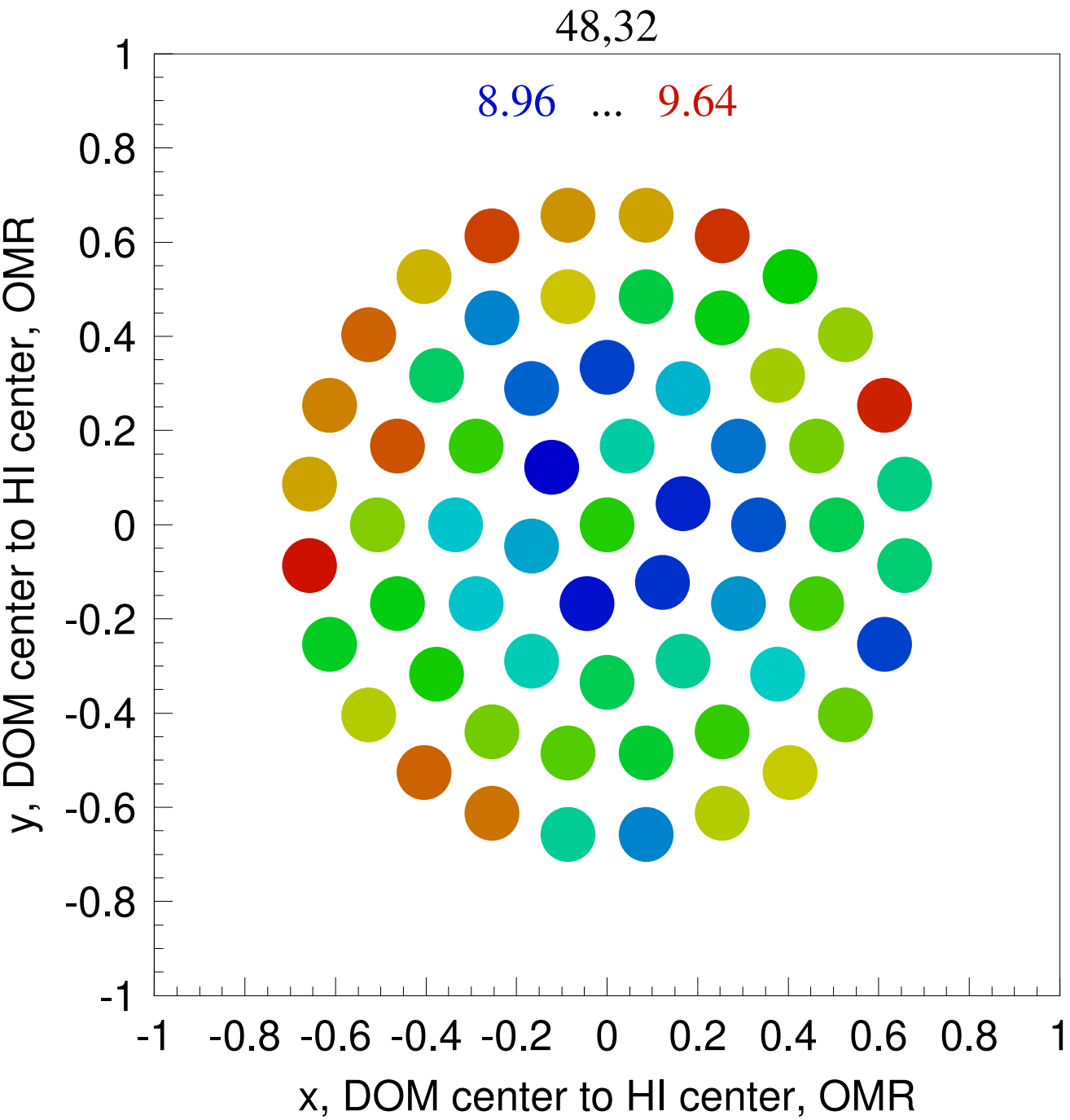

48,27
11.31 ... 12.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

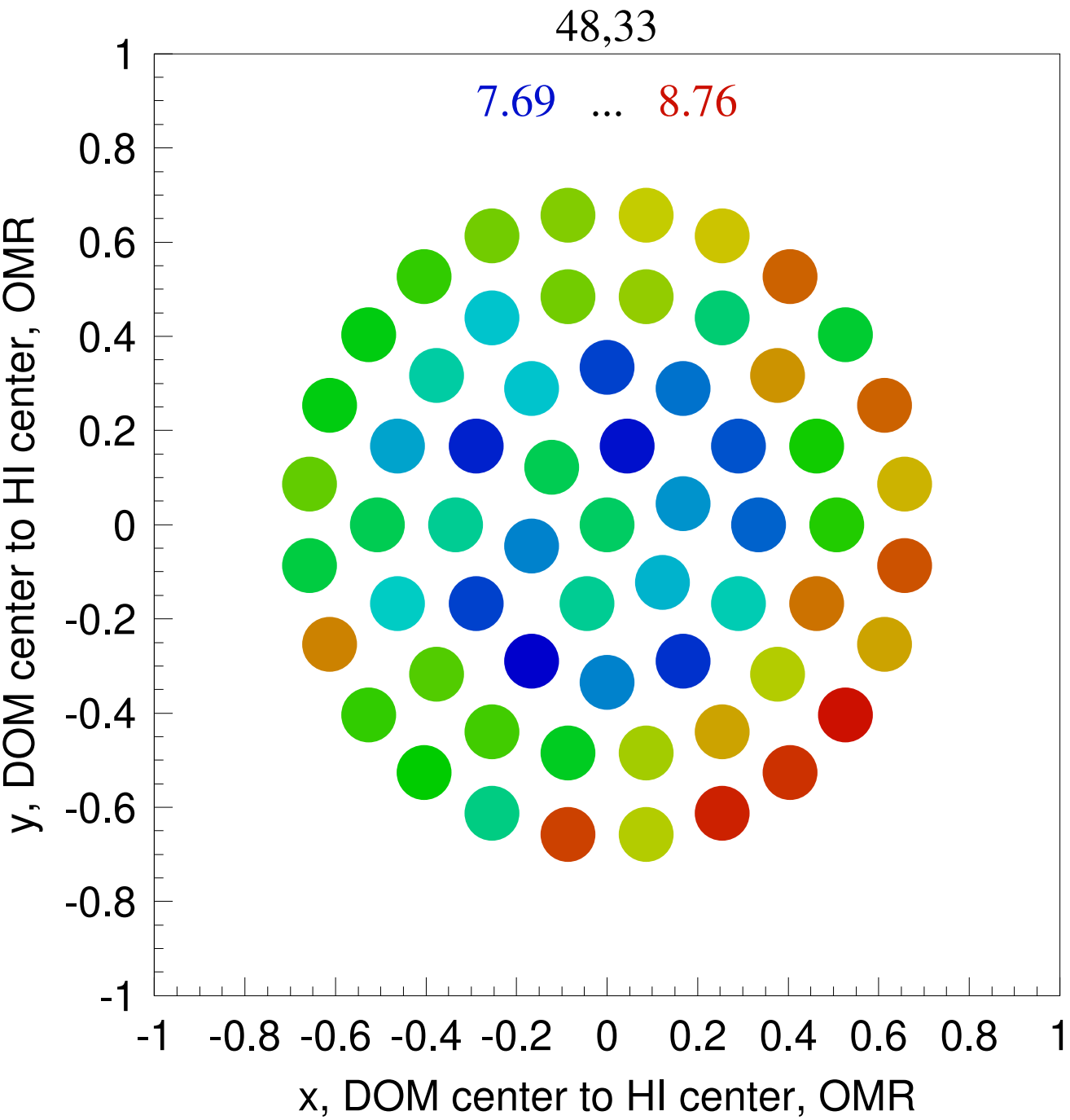

48,28
11.83 ... 13.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

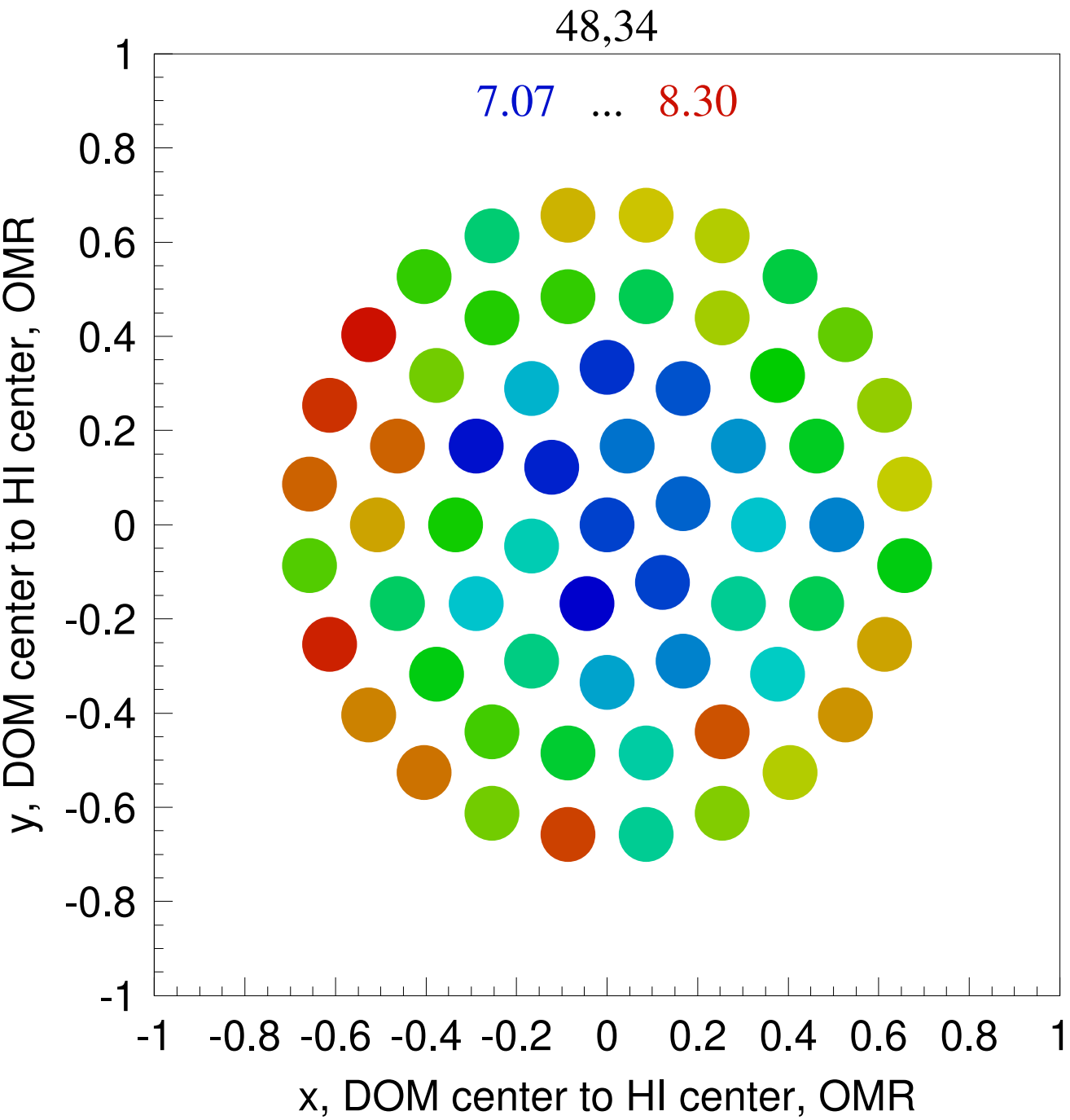

48,29
11.90 ... 13.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

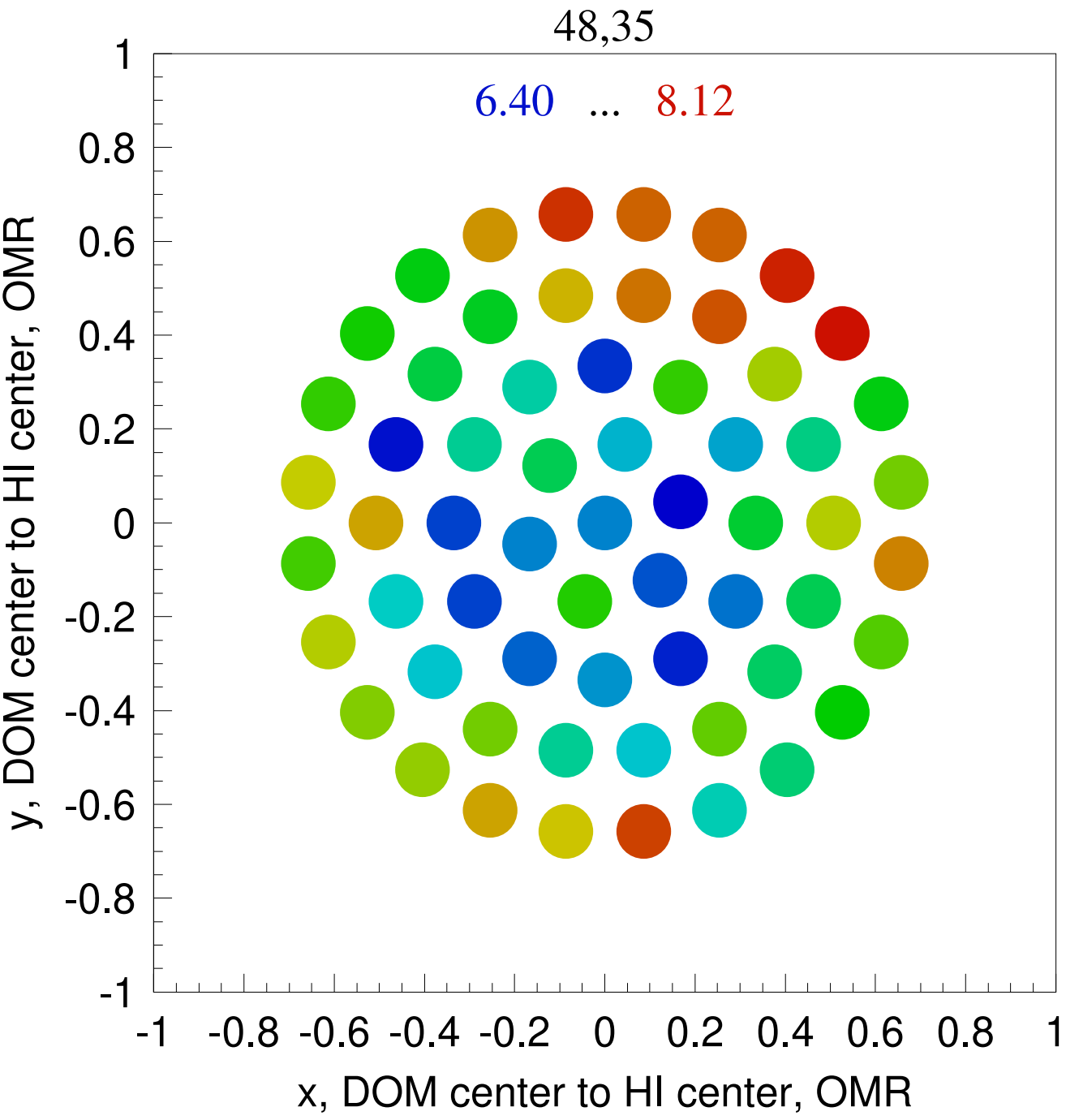

48,30
11.22 ... 12.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

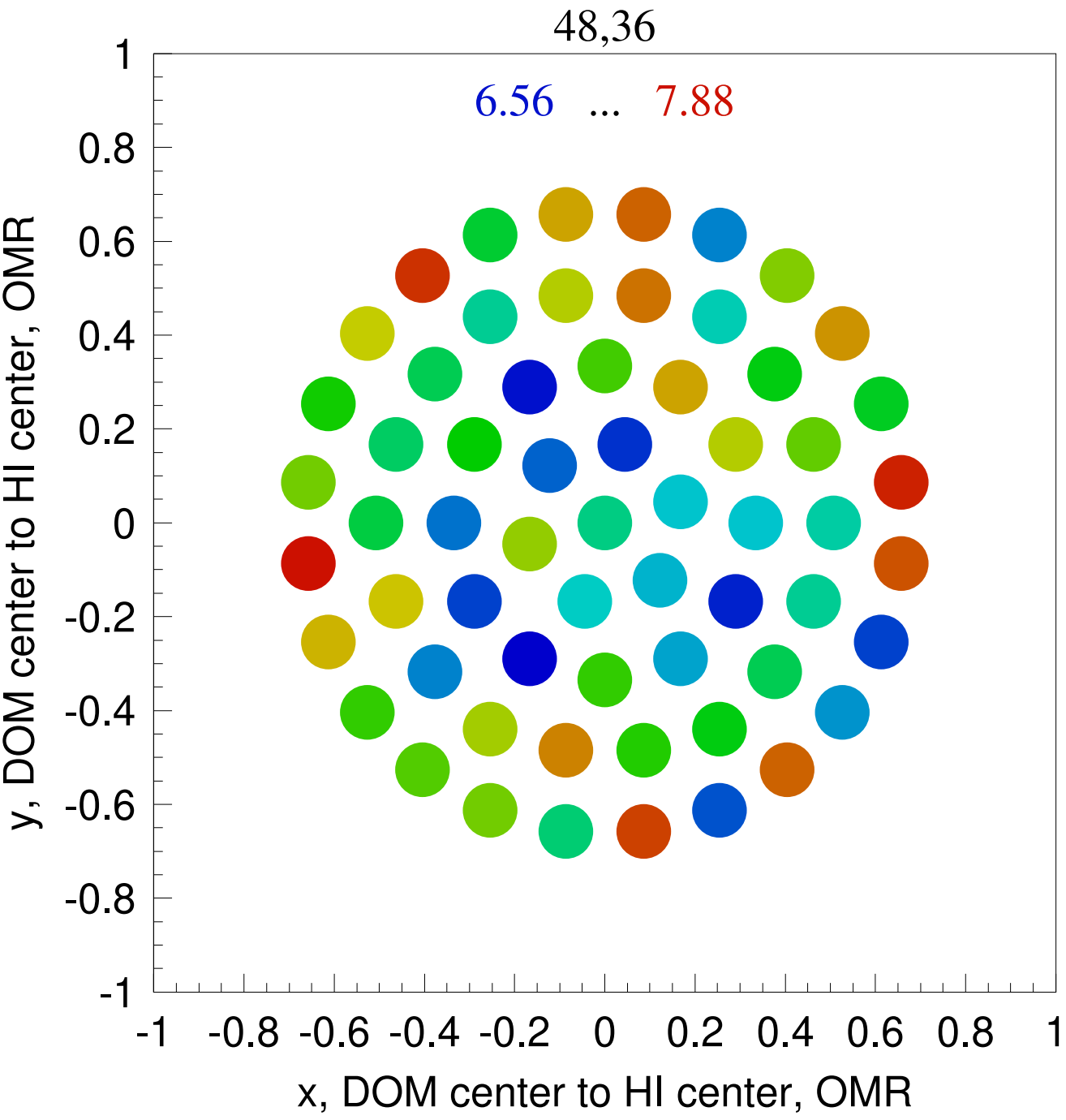

48,31
9.91 ... 10.82
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

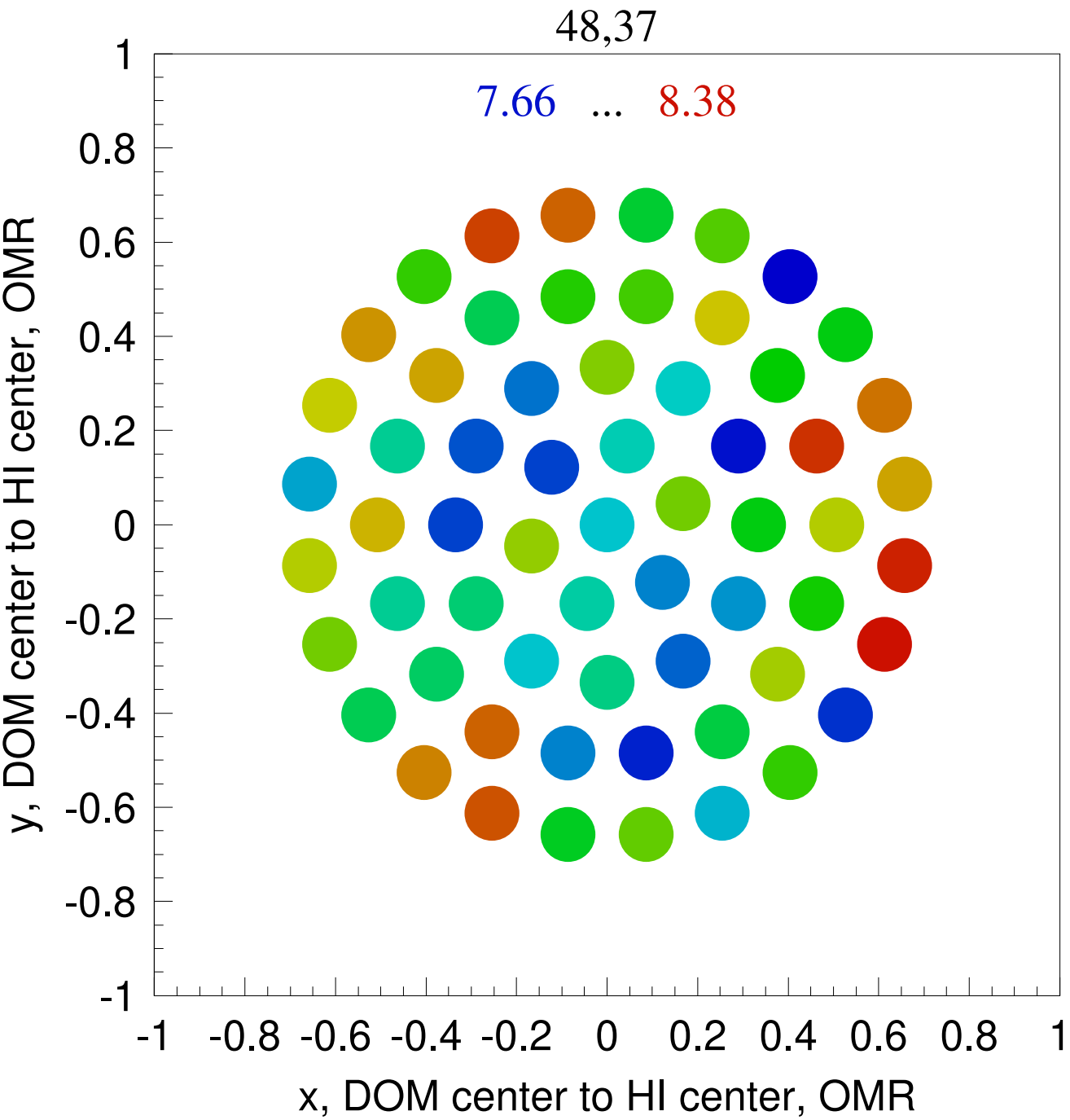

48,32
8.96 ... 9.64
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

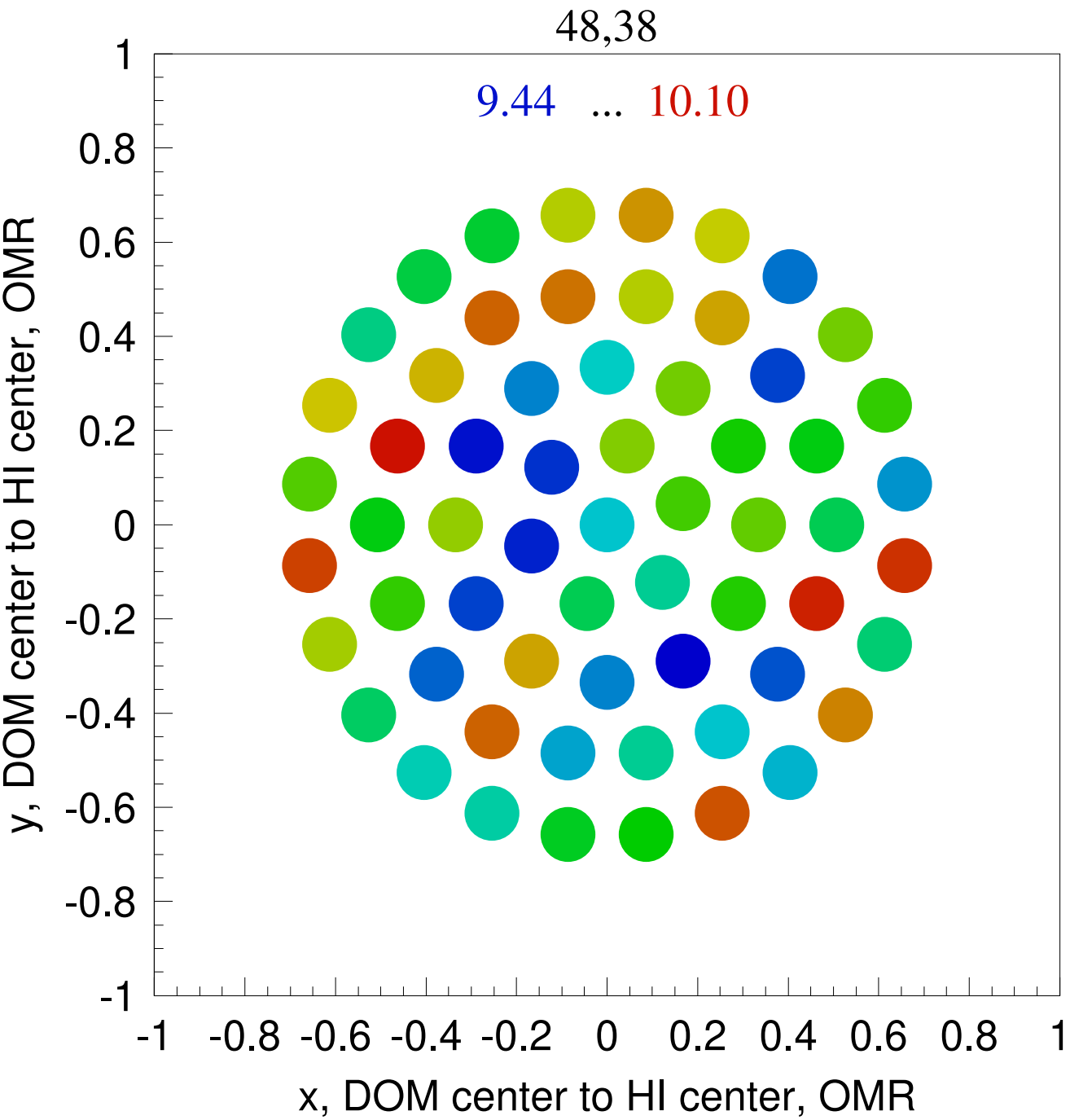

48,33
7.69 ... 8.76
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

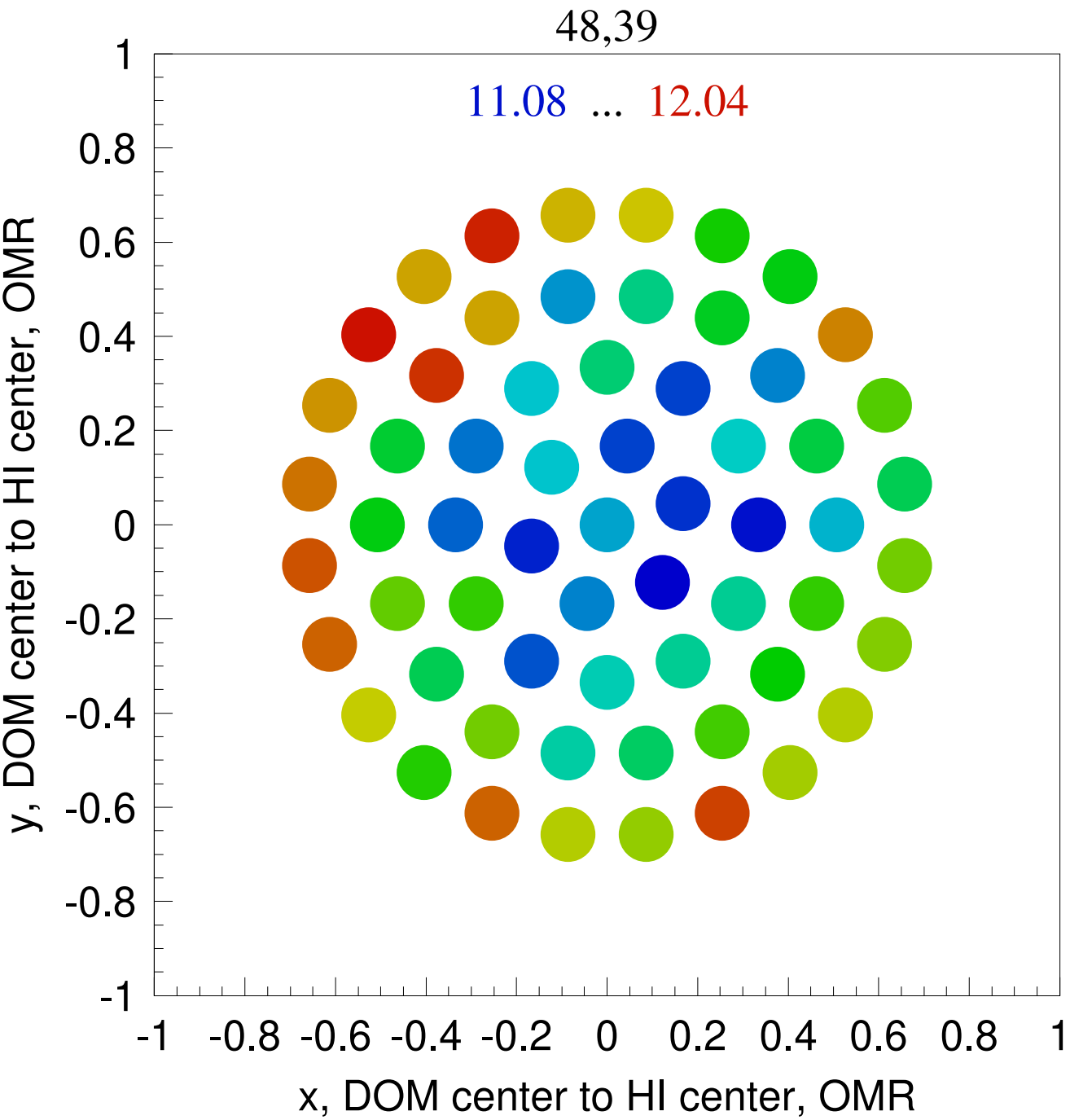

48,34
7.07 ... 8.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

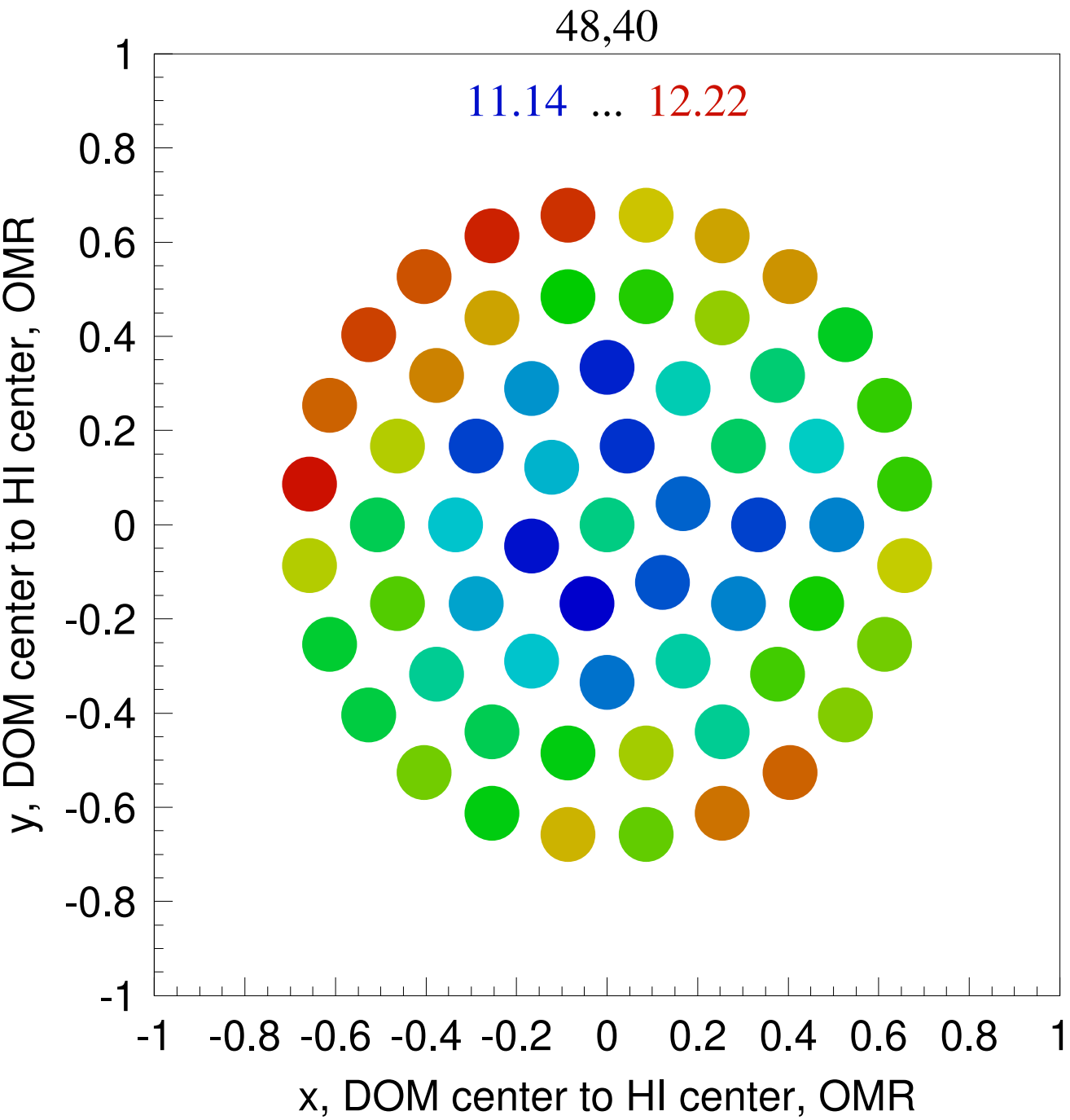

48,35
6.40 ... 8.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

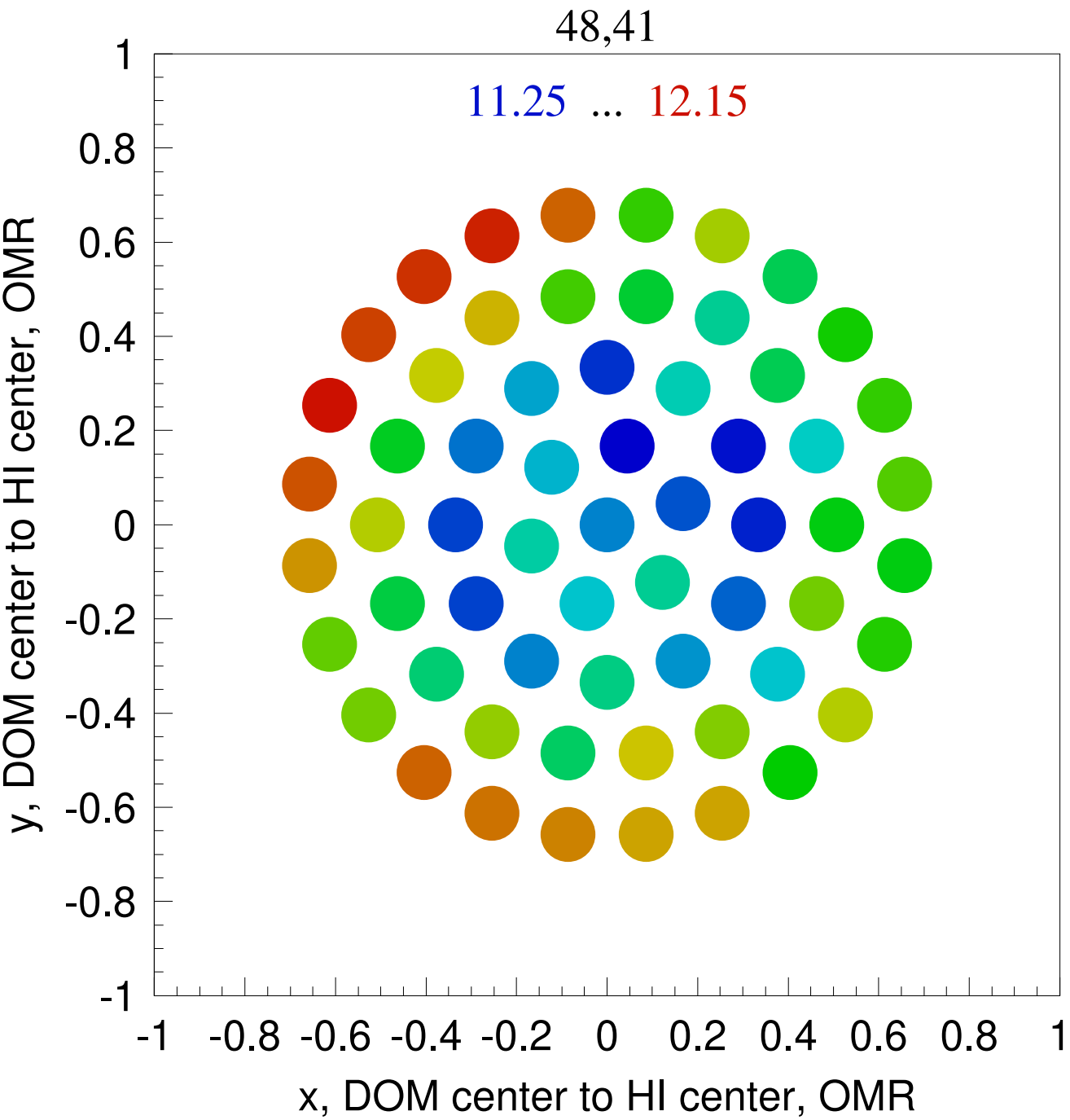

48,36
6.56 ... 7.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

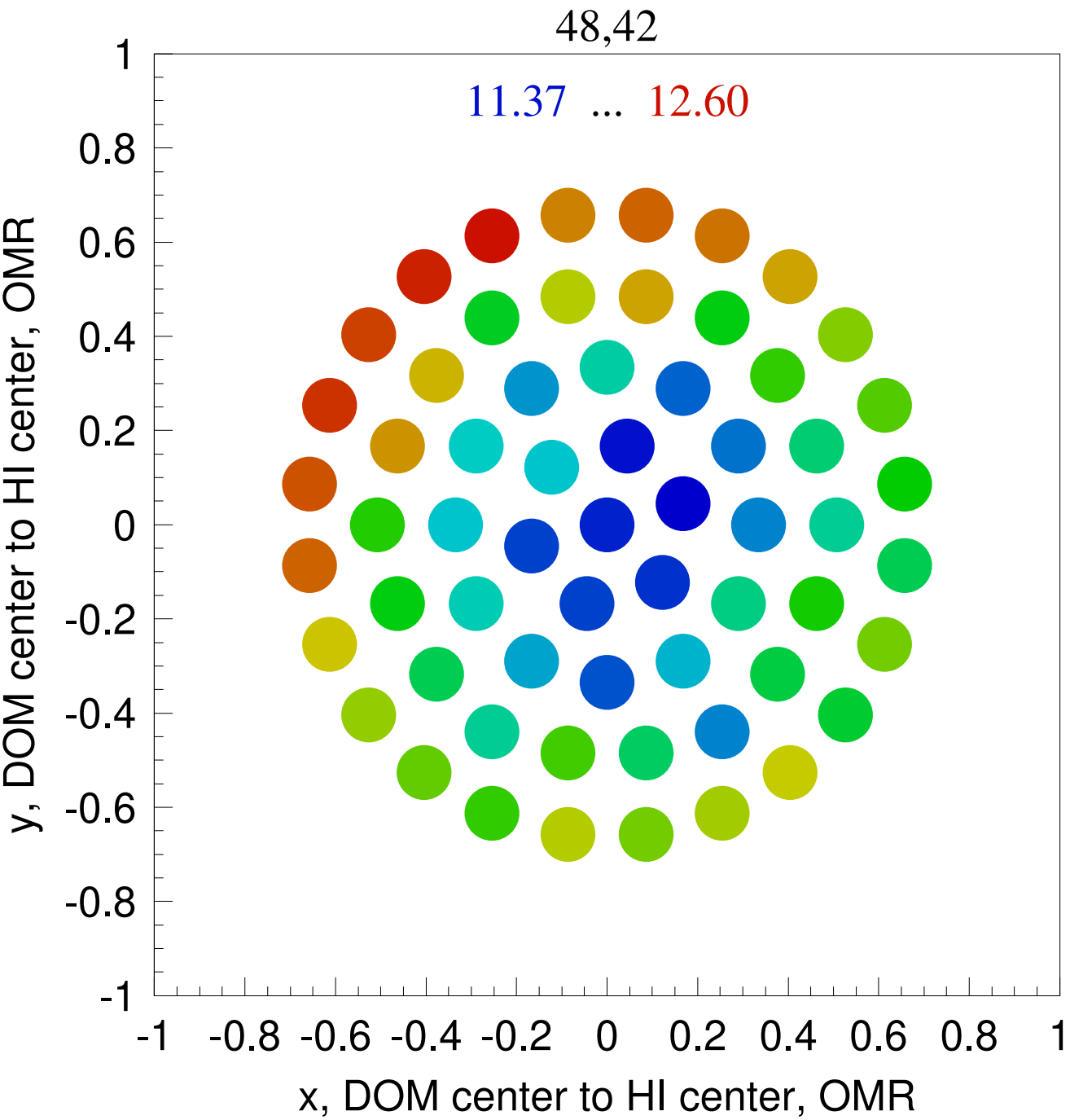

48,37
7.66 ... 8.38
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

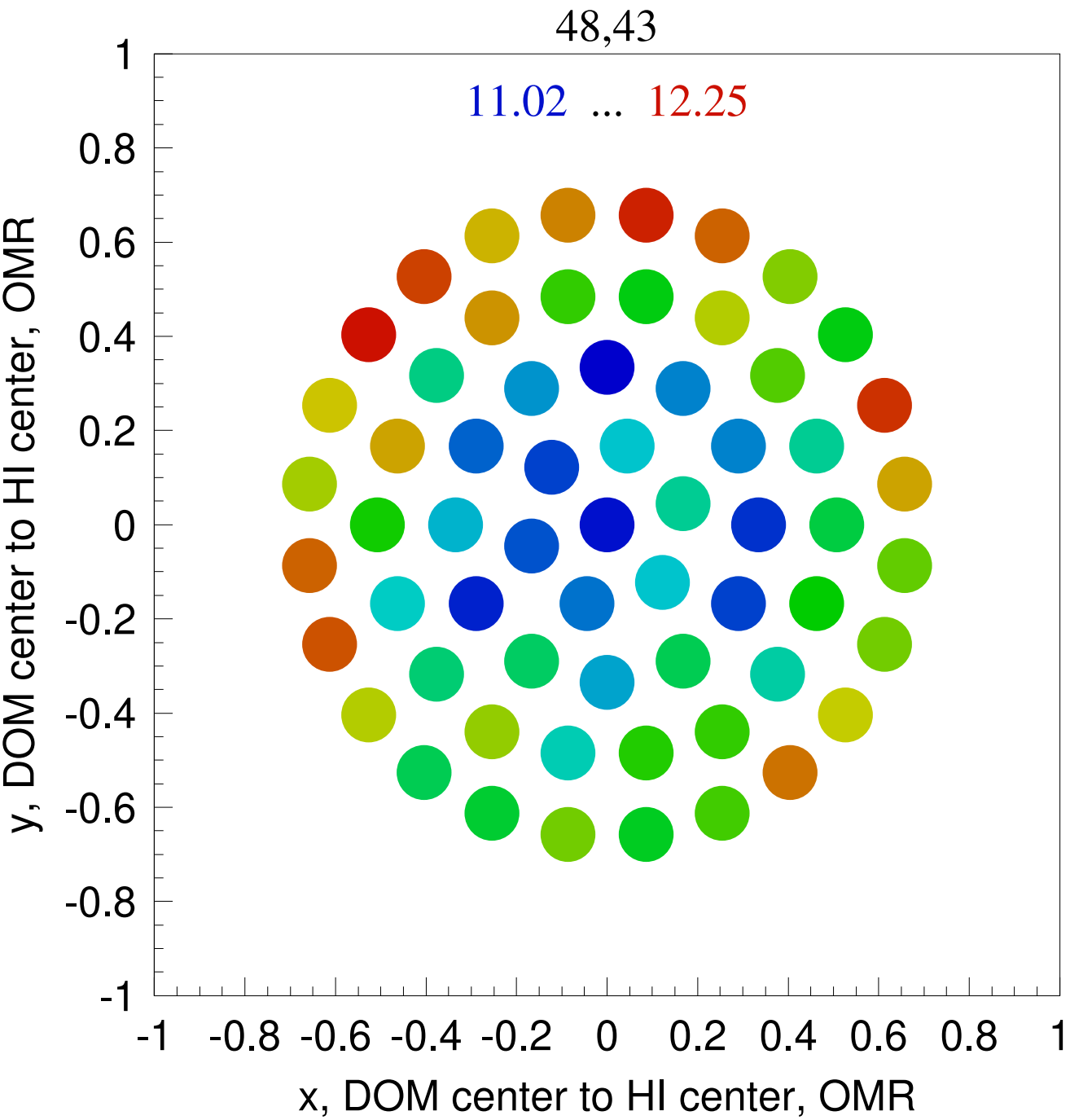

48,38
9.44 ... 10.10
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

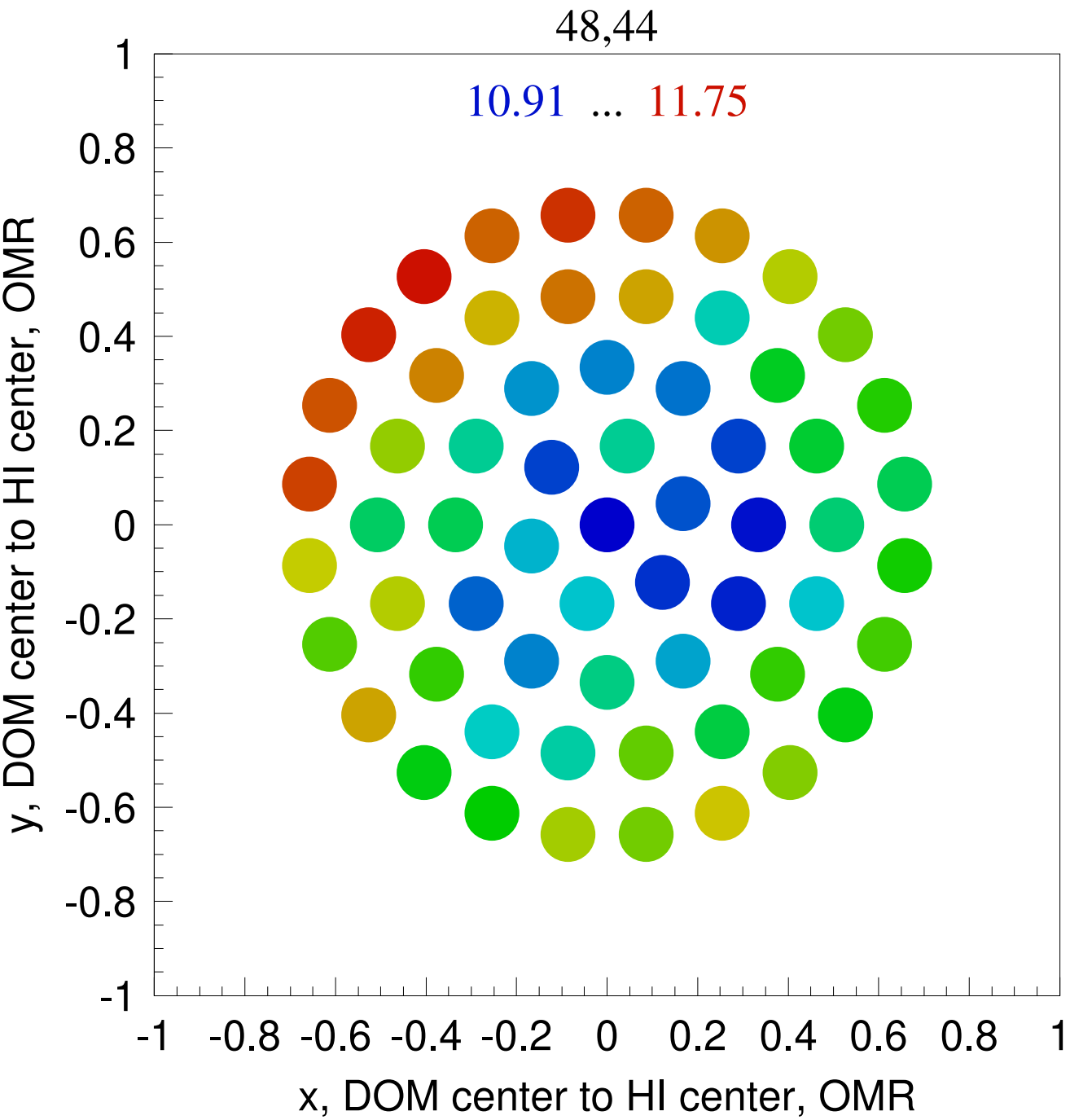

48,39
11.08 ... 12.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

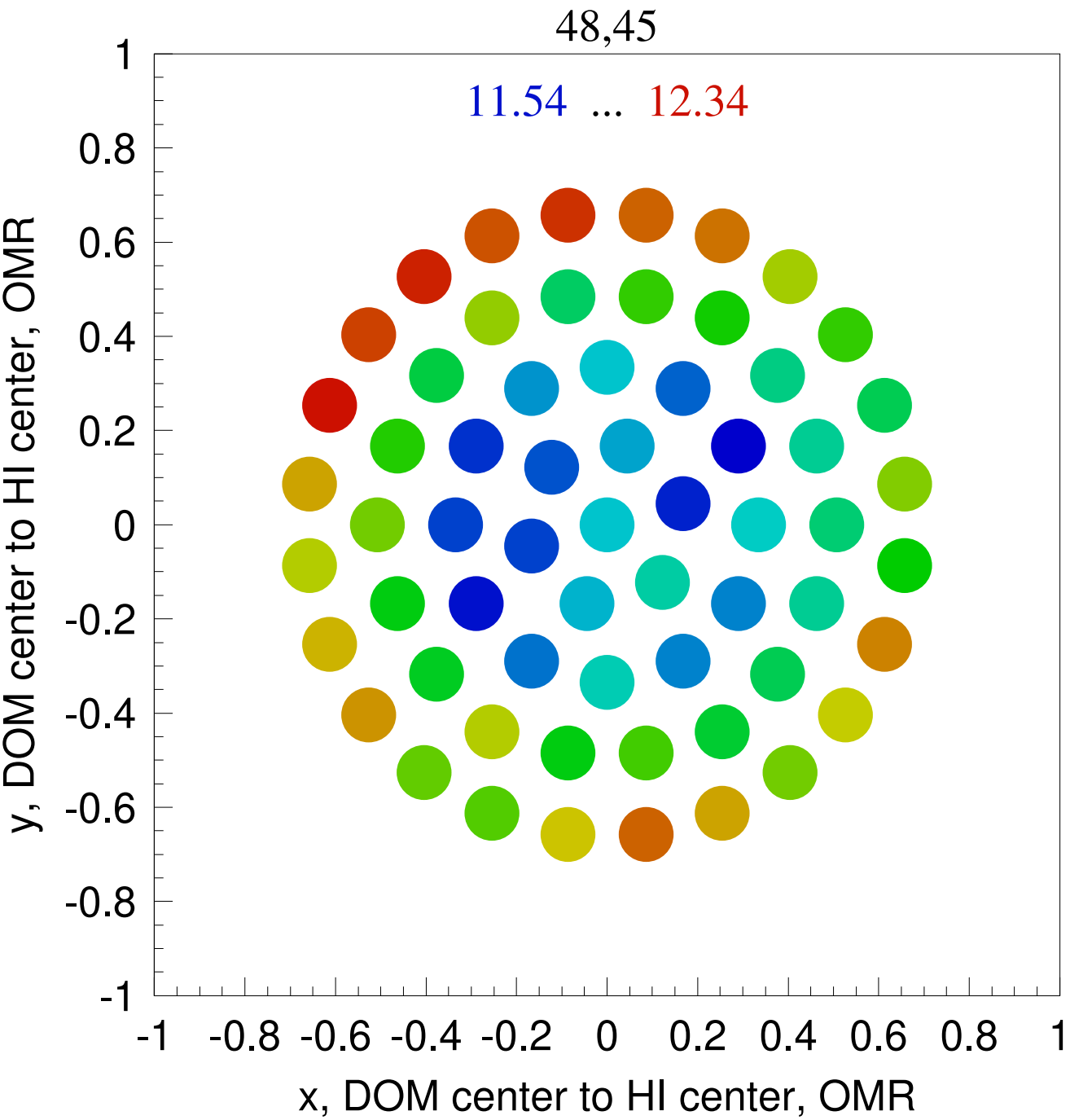

48,40
11.14 ... 12.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

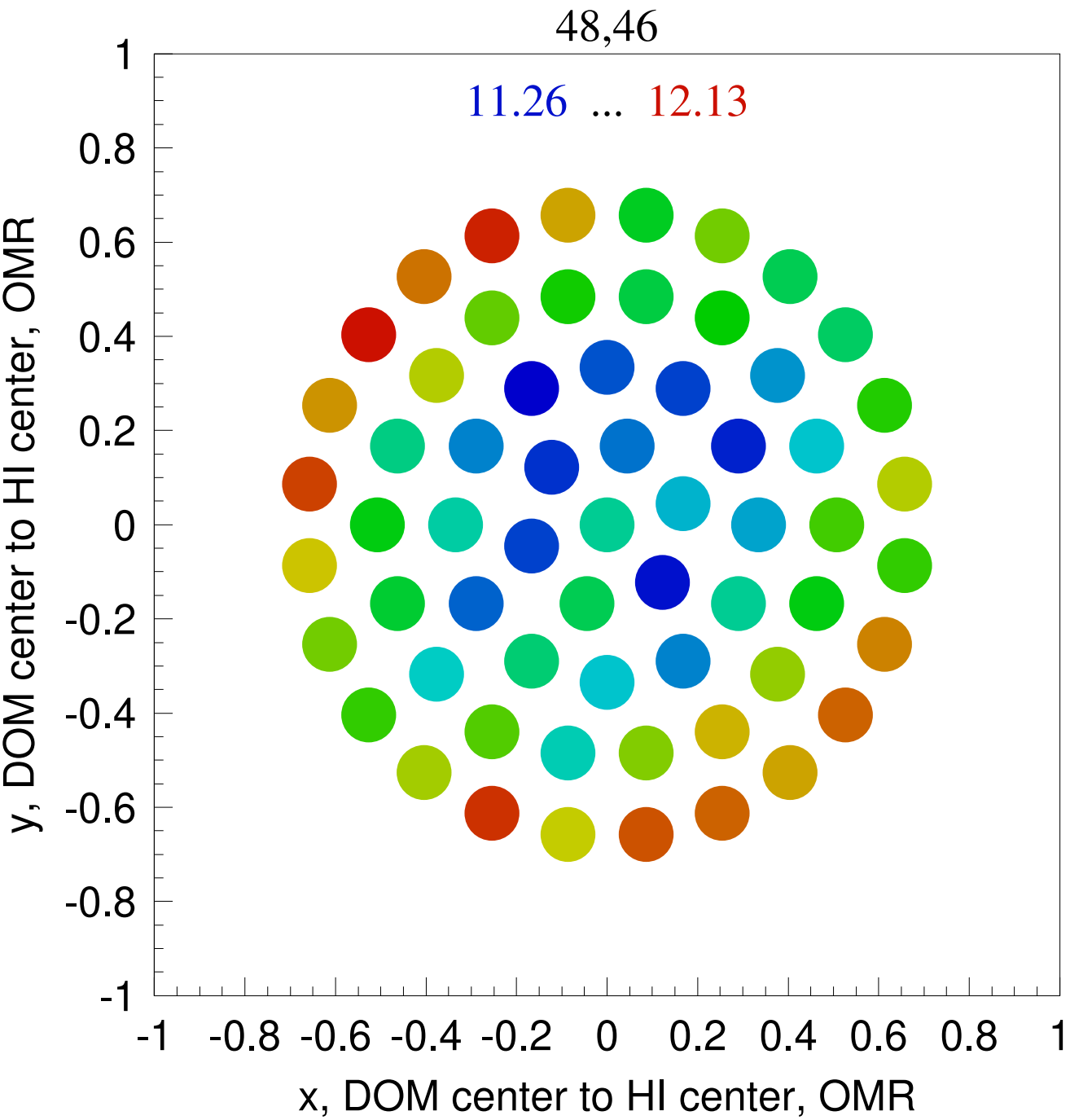

48,41
11.25 ... 12.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

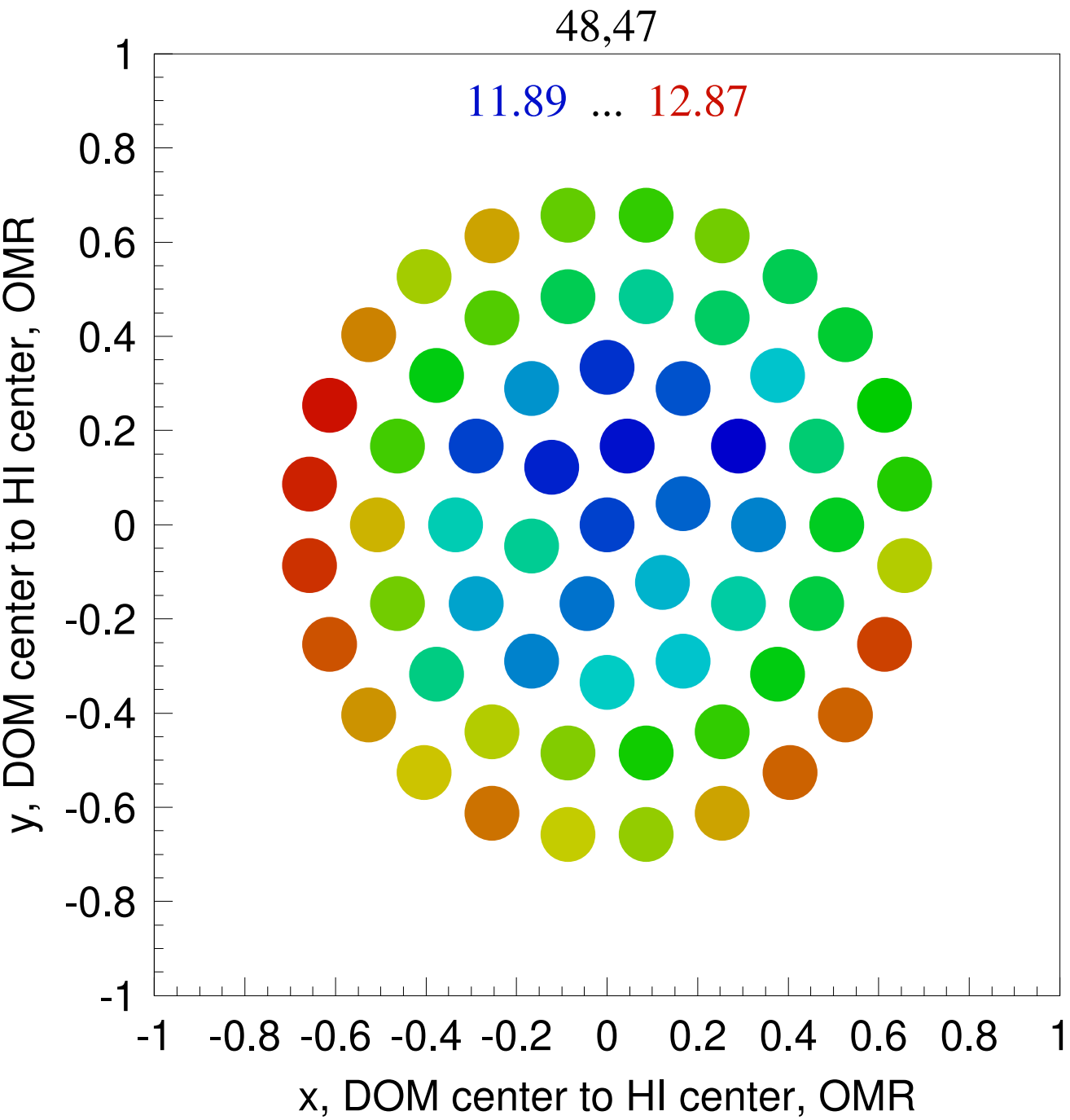

48,42
11.37 ... 12.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

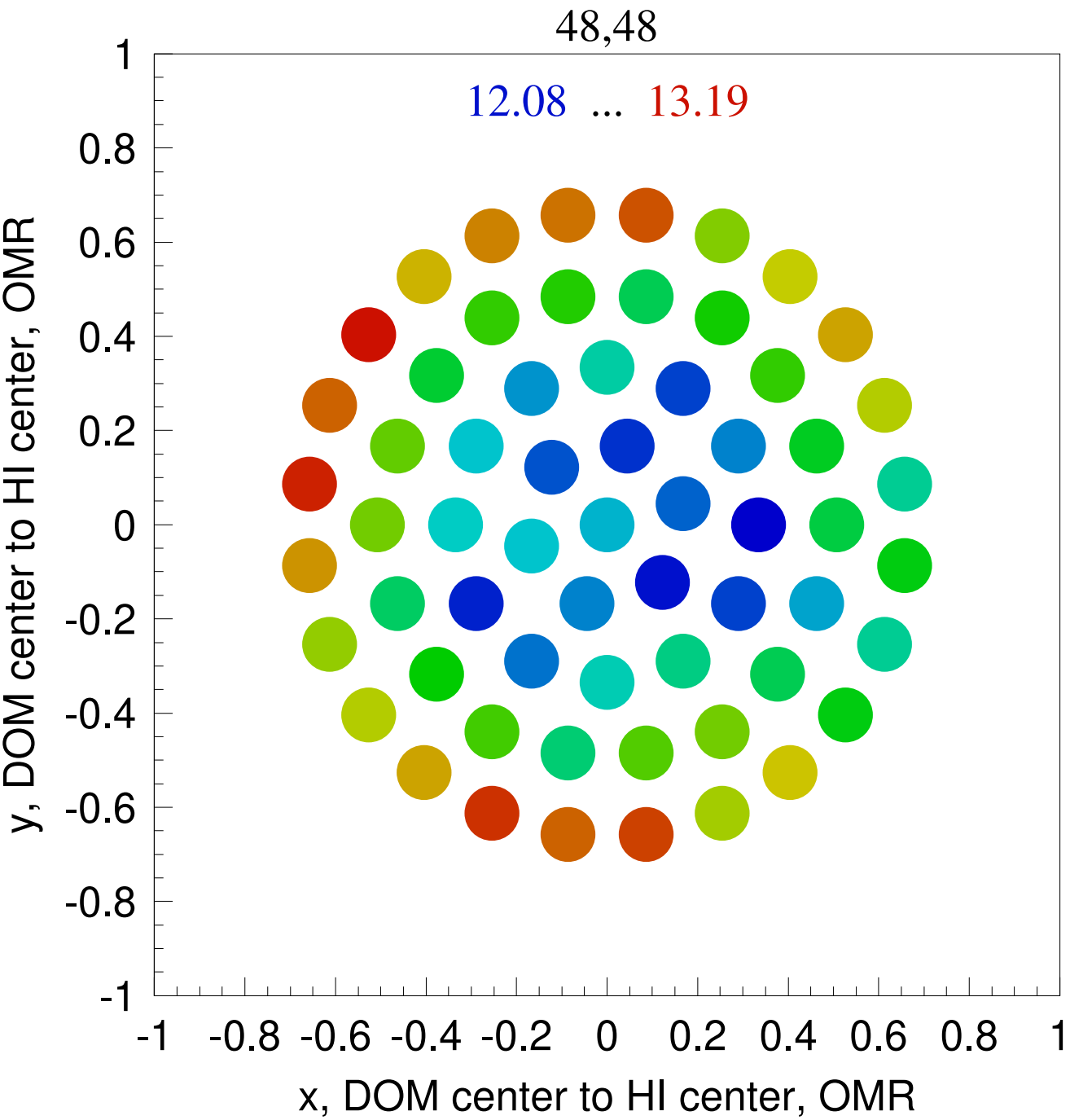

48,43
11.02 ... 12.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

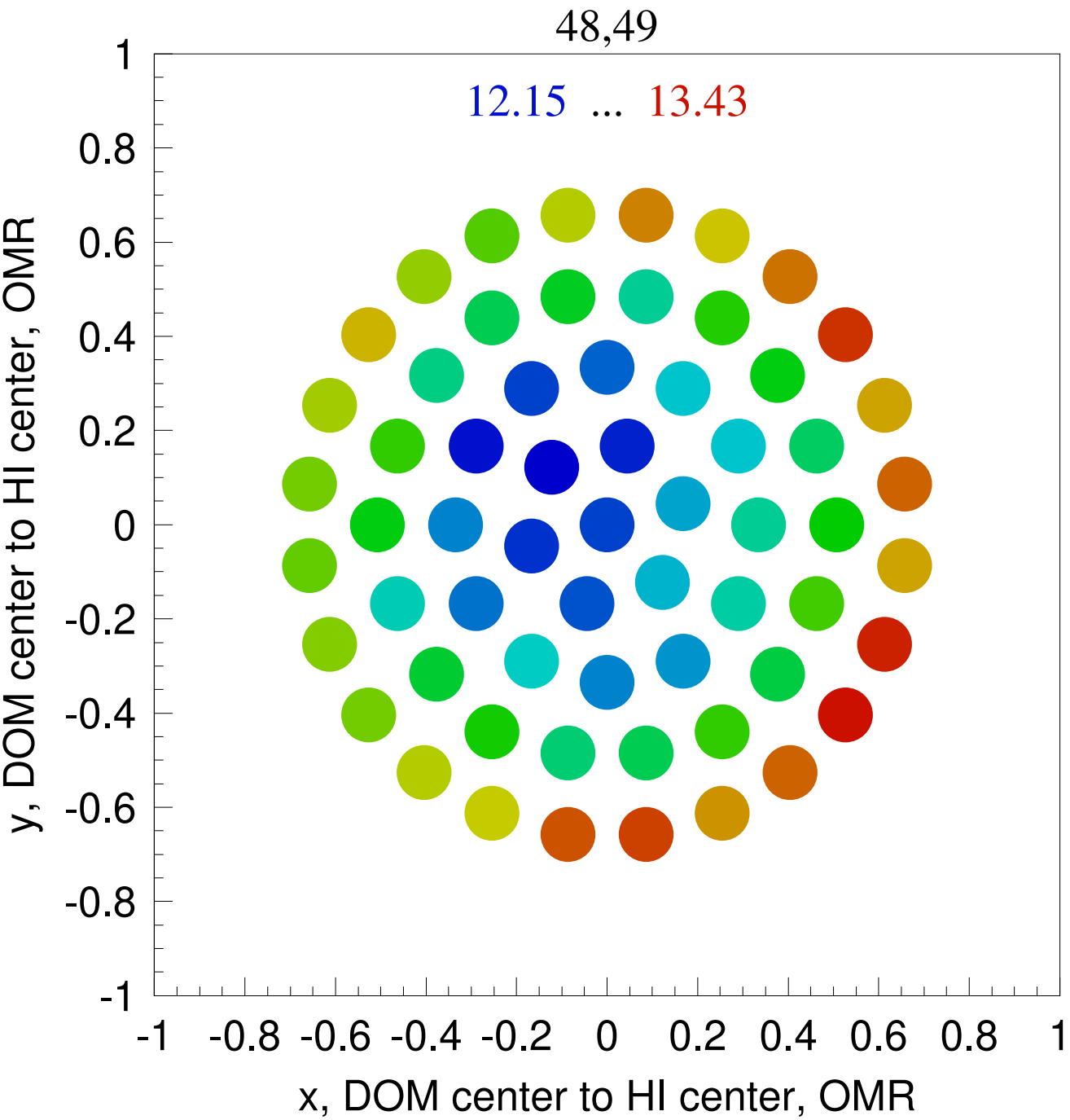

48,44
10.91 ... 11.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

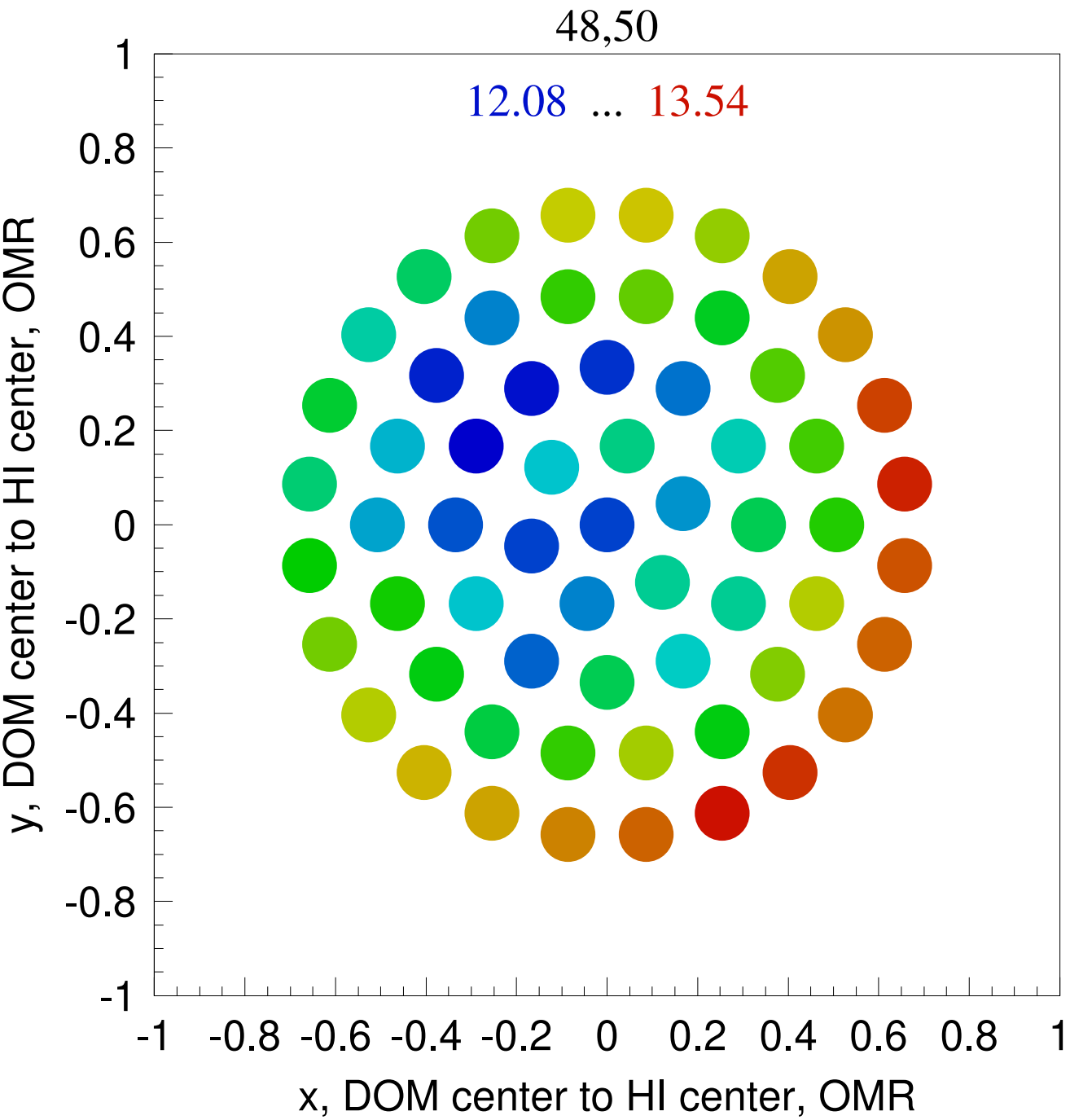

48,45
11.54 ... 12.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

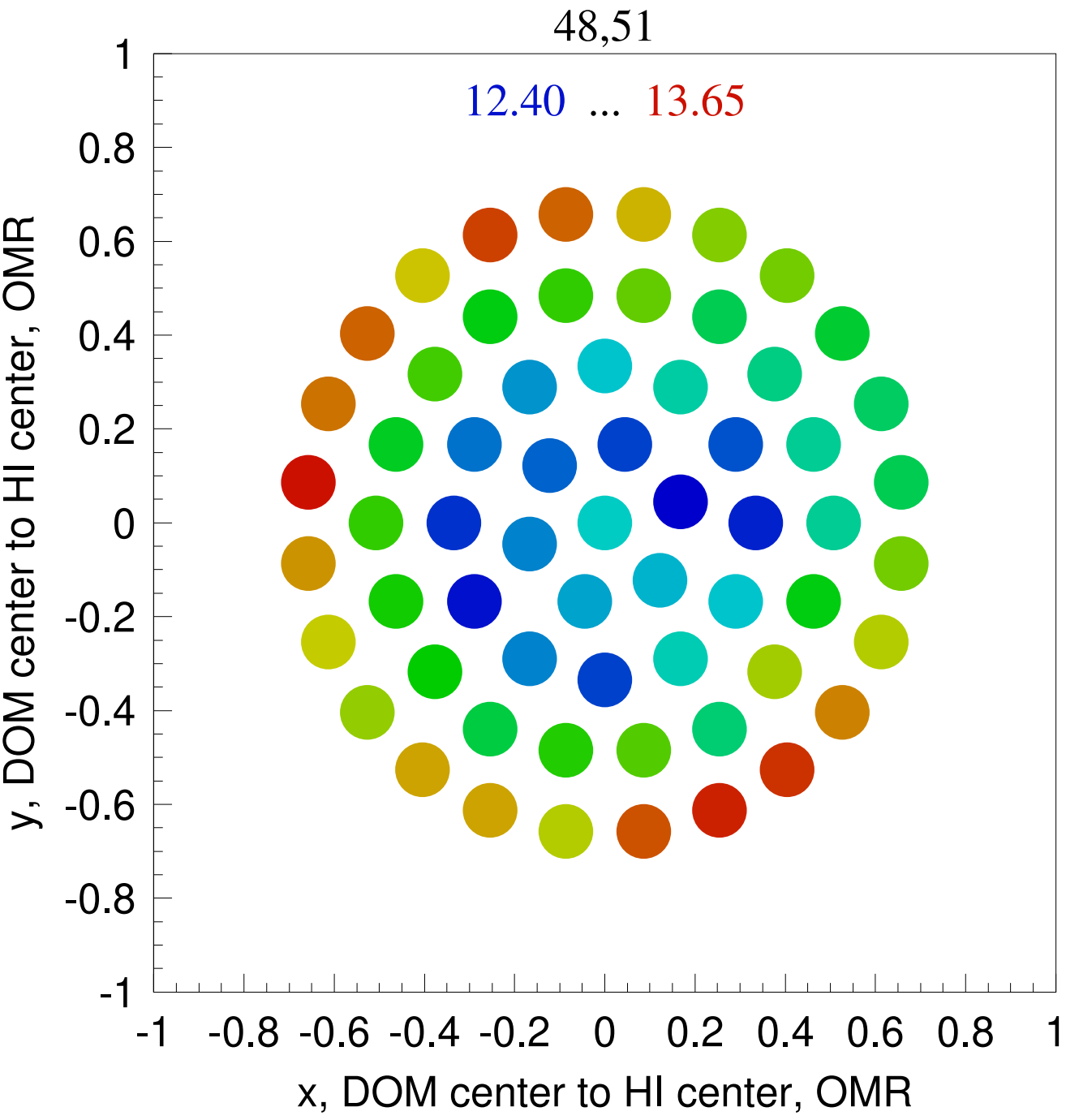

48,46
11.26 ... 12.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

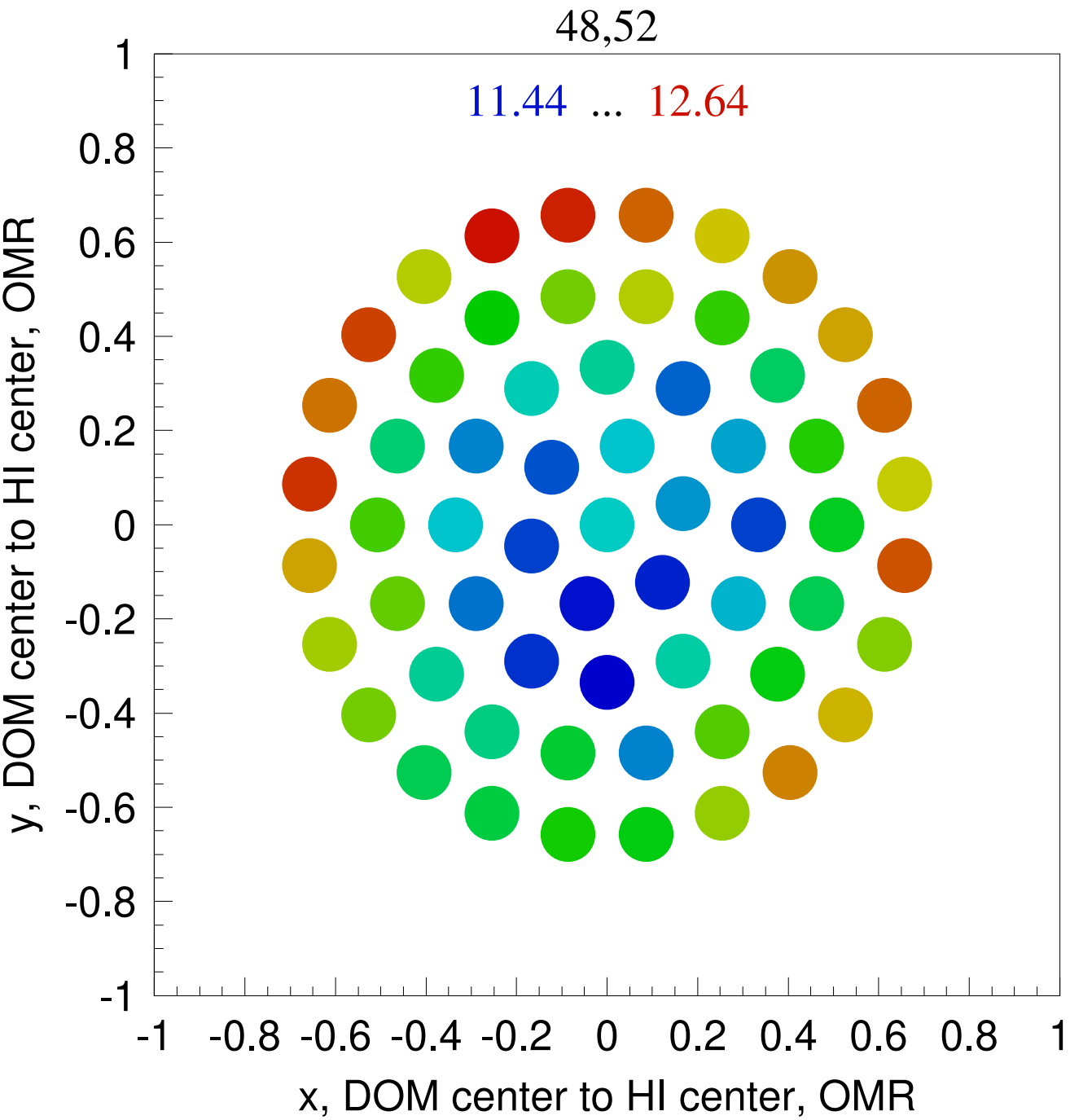

48,47
11.89 ... 12.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

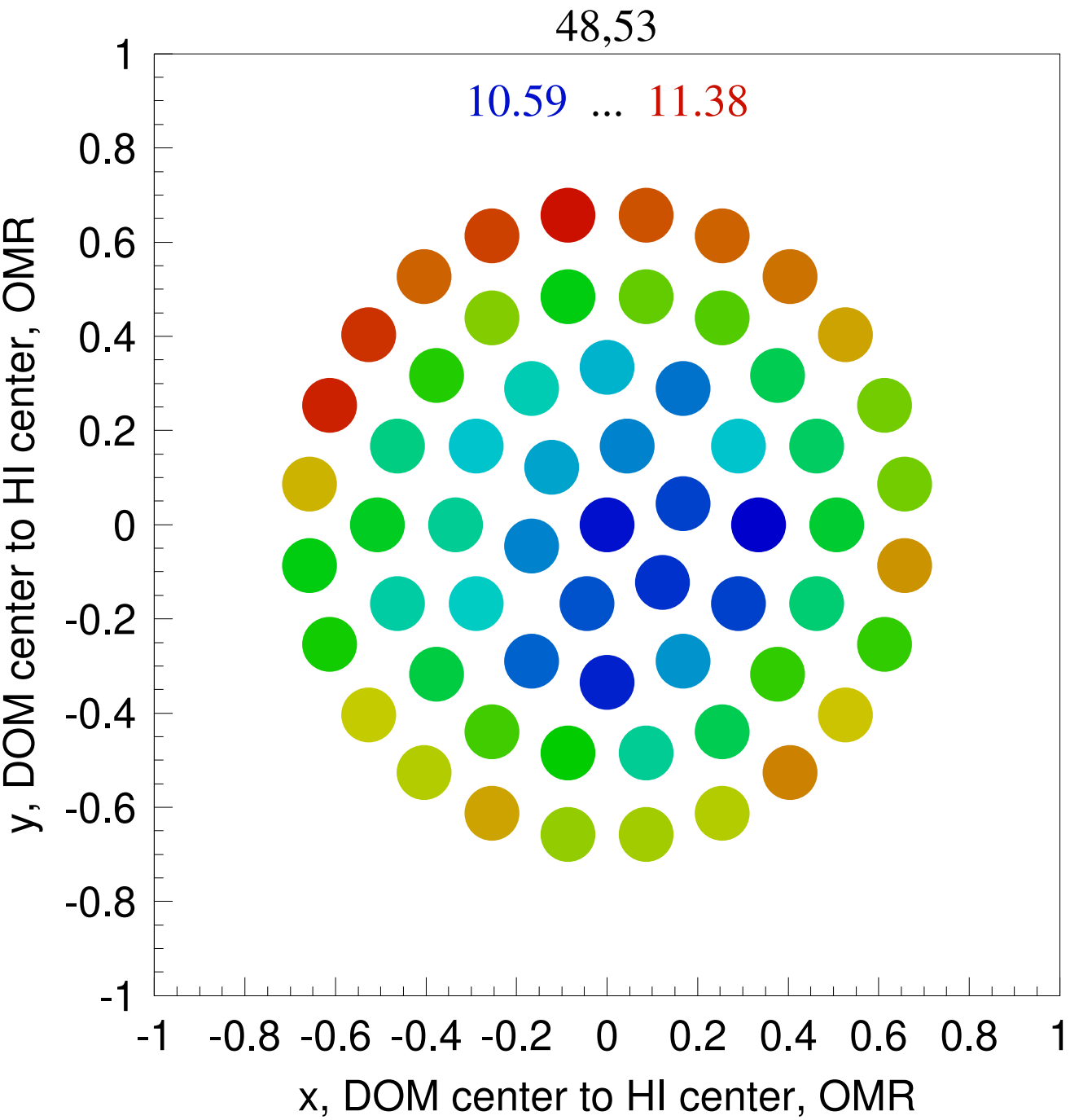

48,48
12.08 ... 13.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

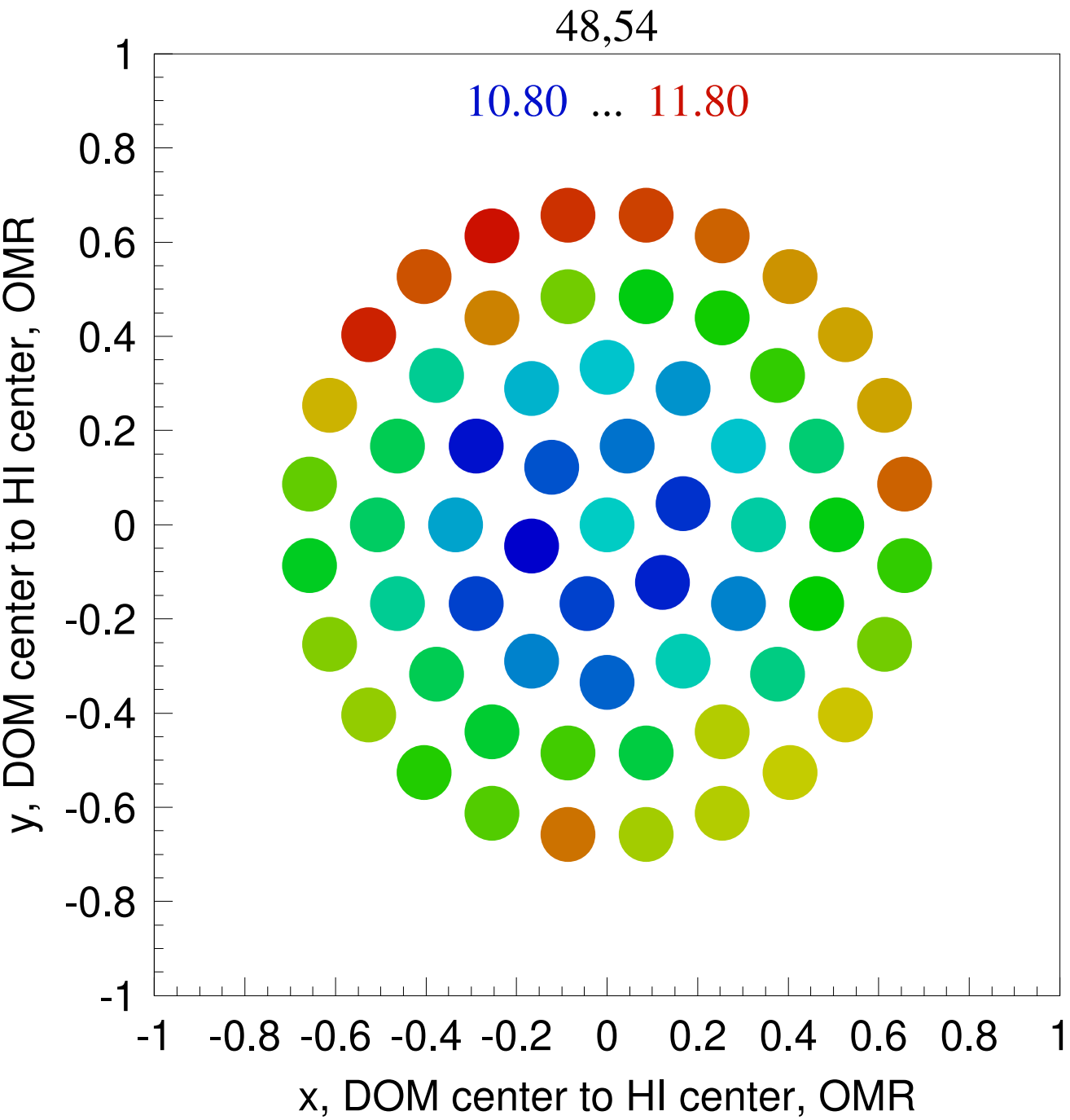

48,49
12.15 ... 13.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

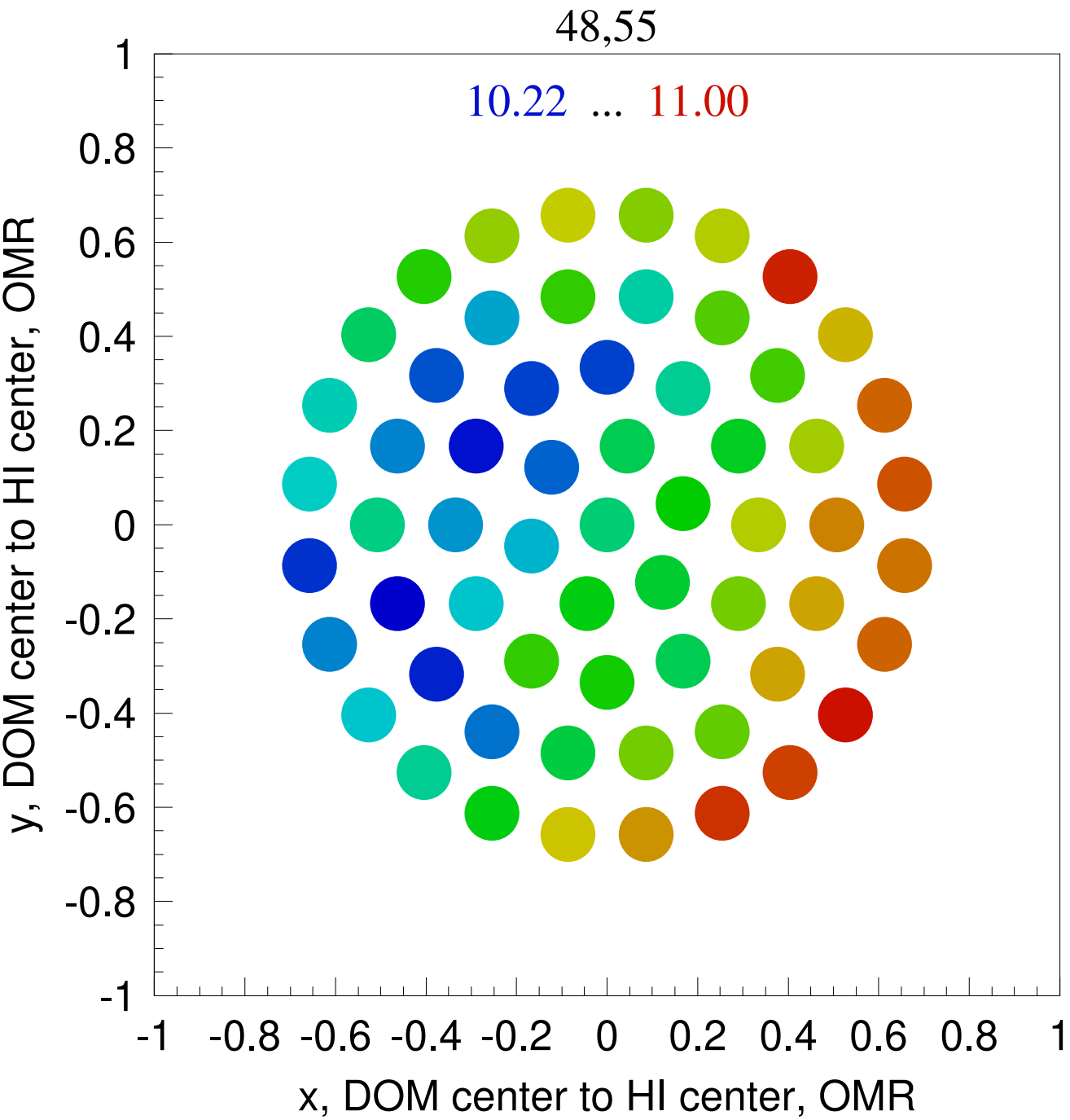

48,50
12.08 ... 13.54
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

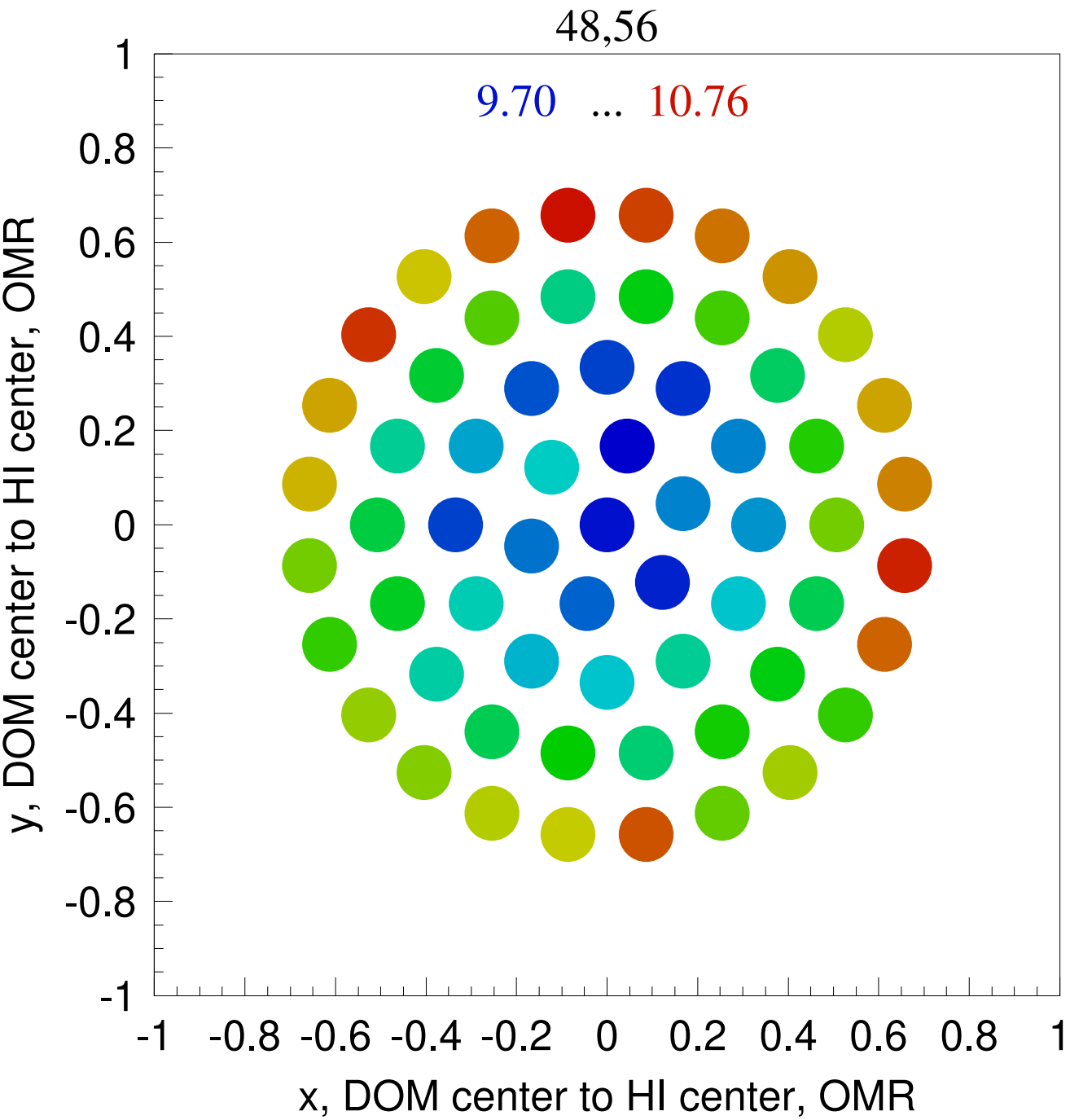

48,51
12.40 ... 13.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

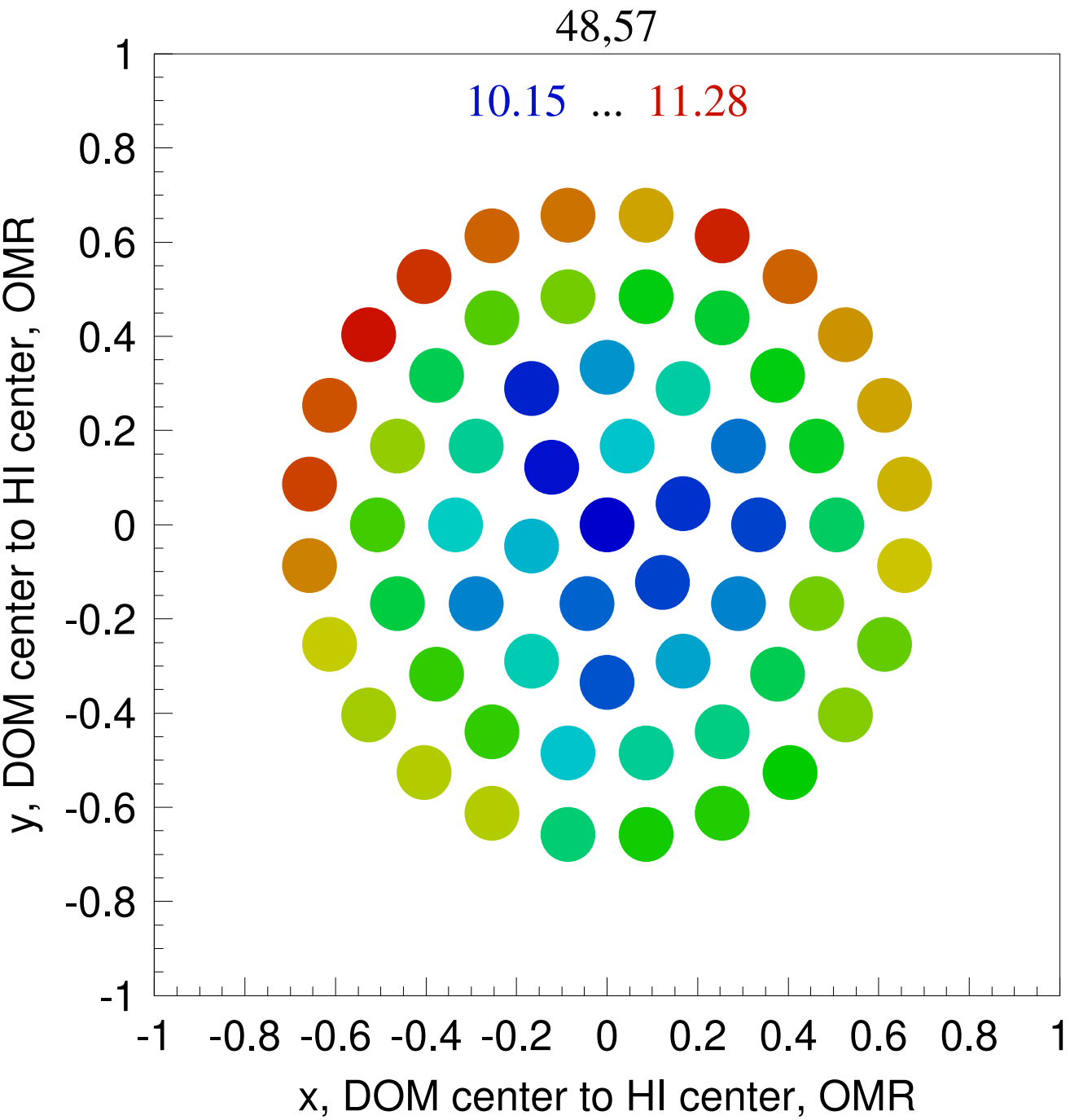

48,52
11.44 ... 12.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

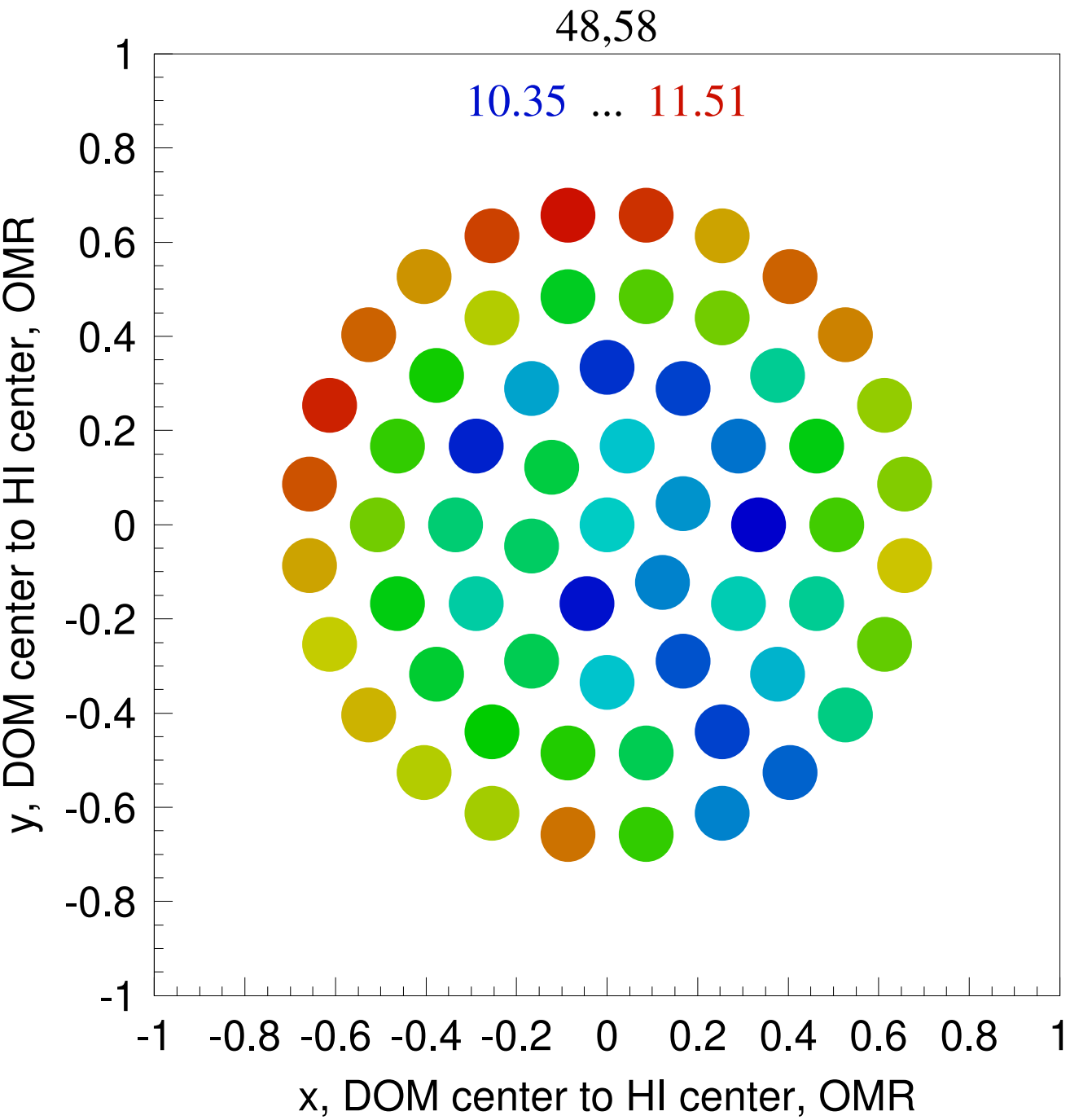

48,53
10.59 ... 11.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

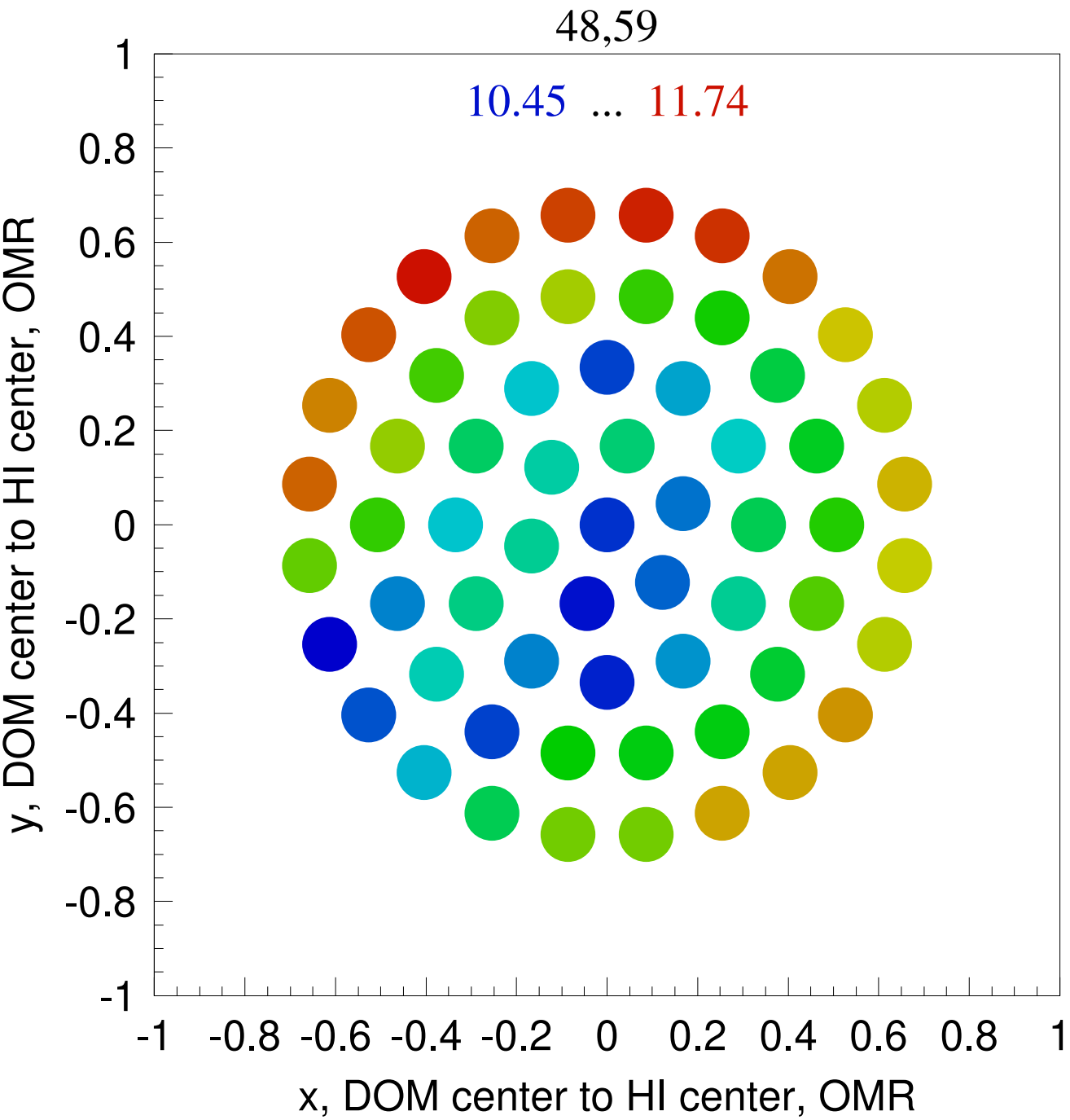

48,54
10.80 ... 11.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

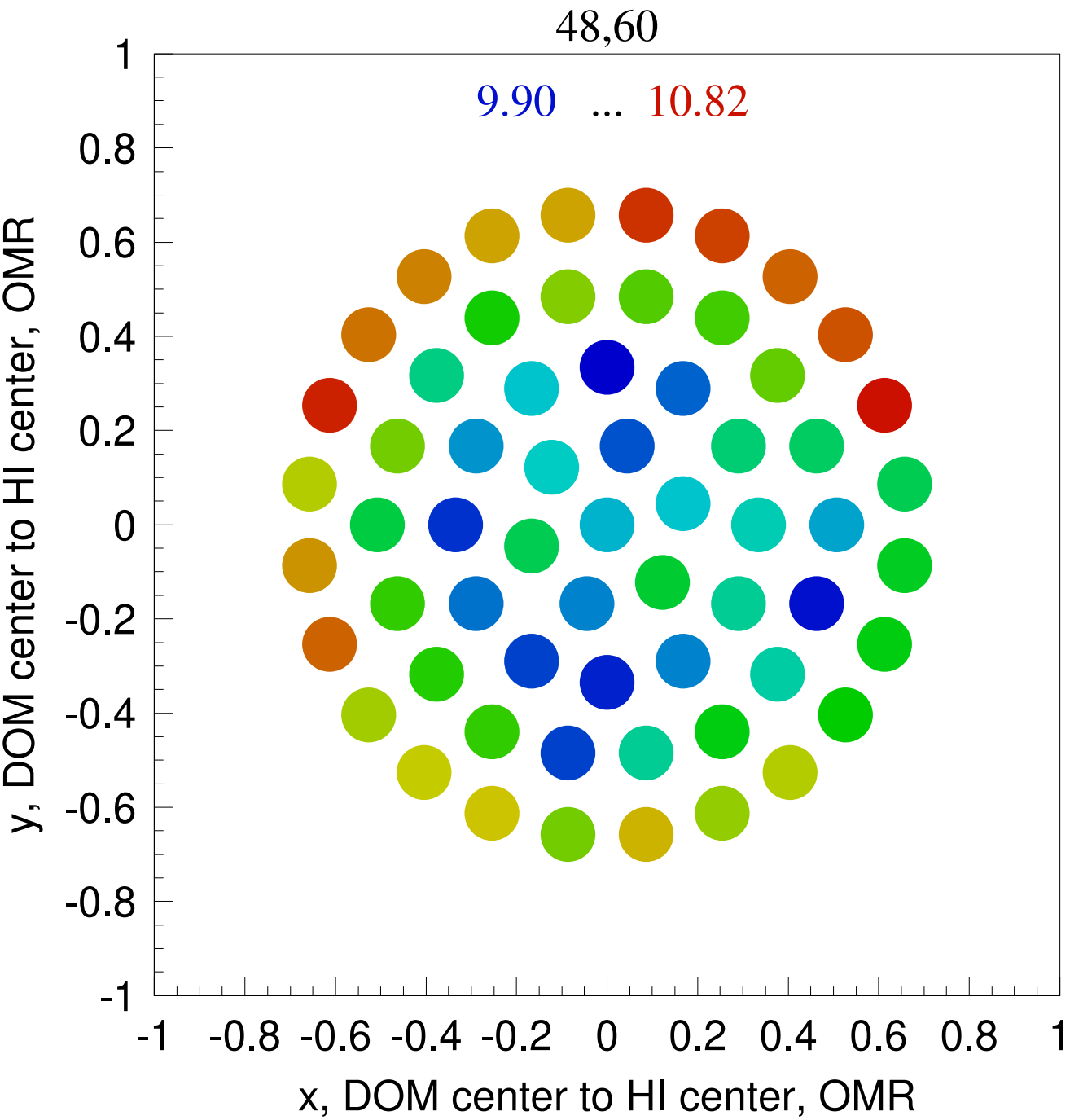

48,55
10.22 ... 11.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

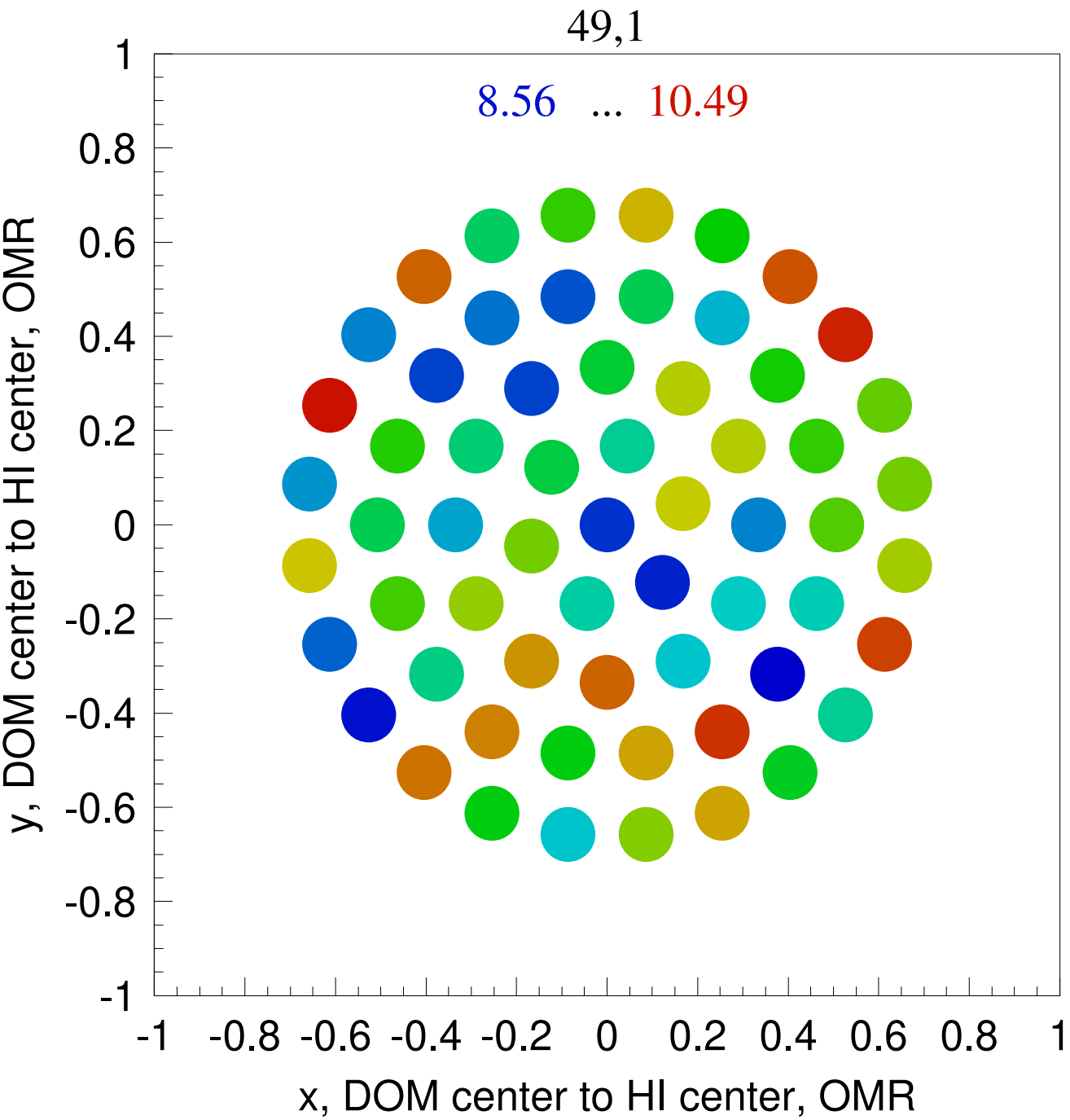

48,56
9.70 ... 10.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

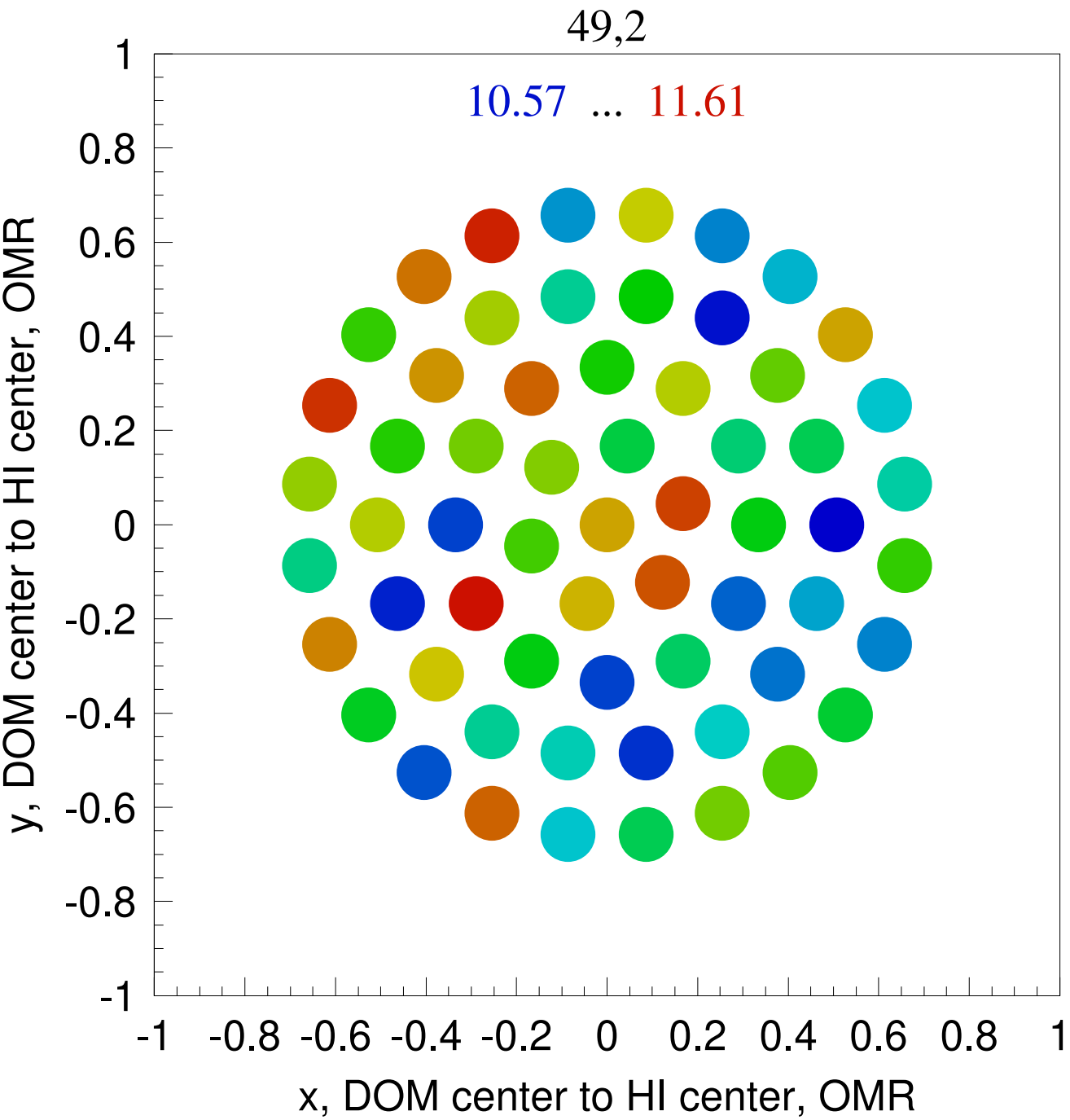

48,57
10.15 ... 11.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

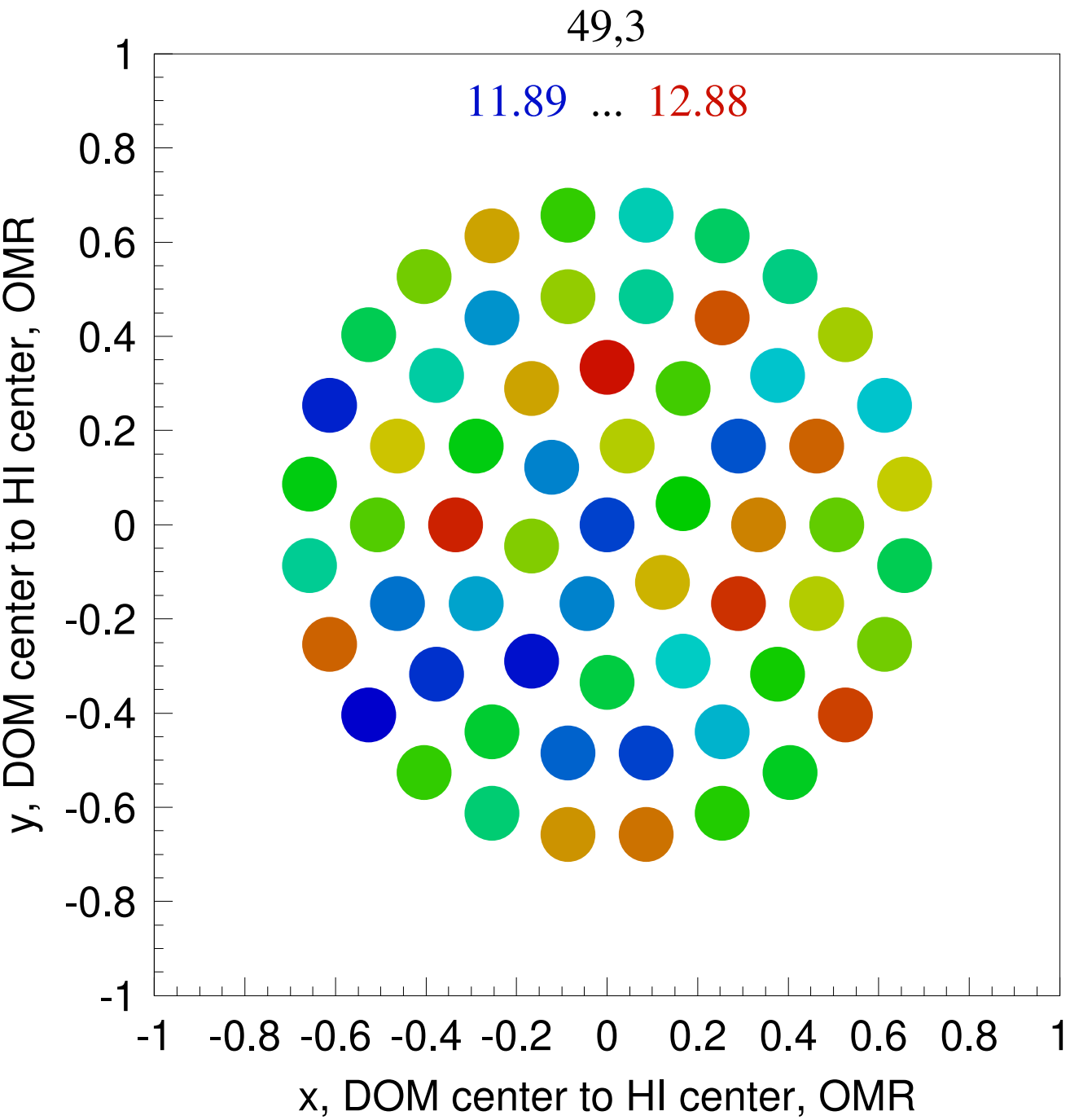

48,58
10.35 ... 11.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

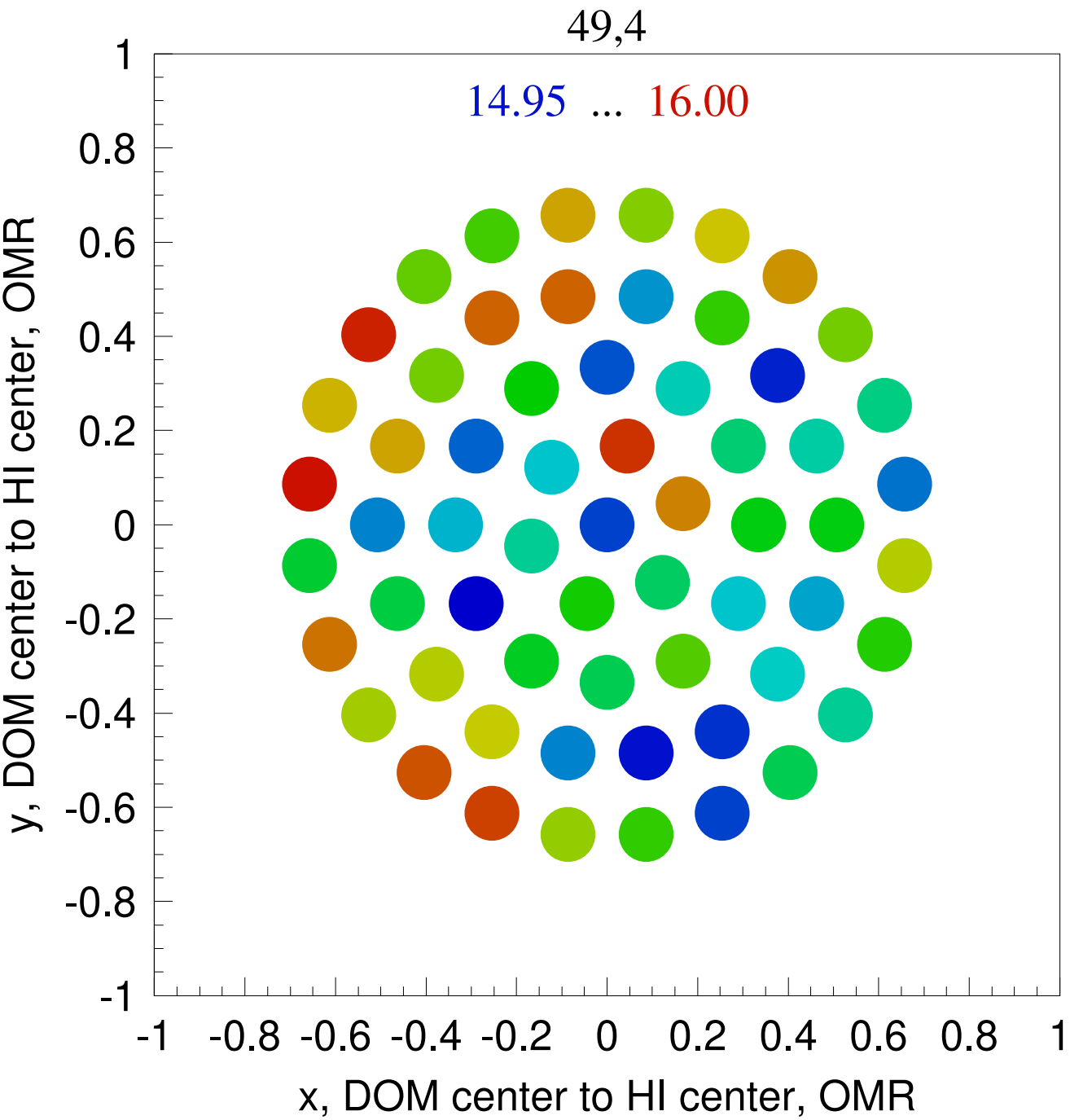

48,59
10.45 ... 11.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

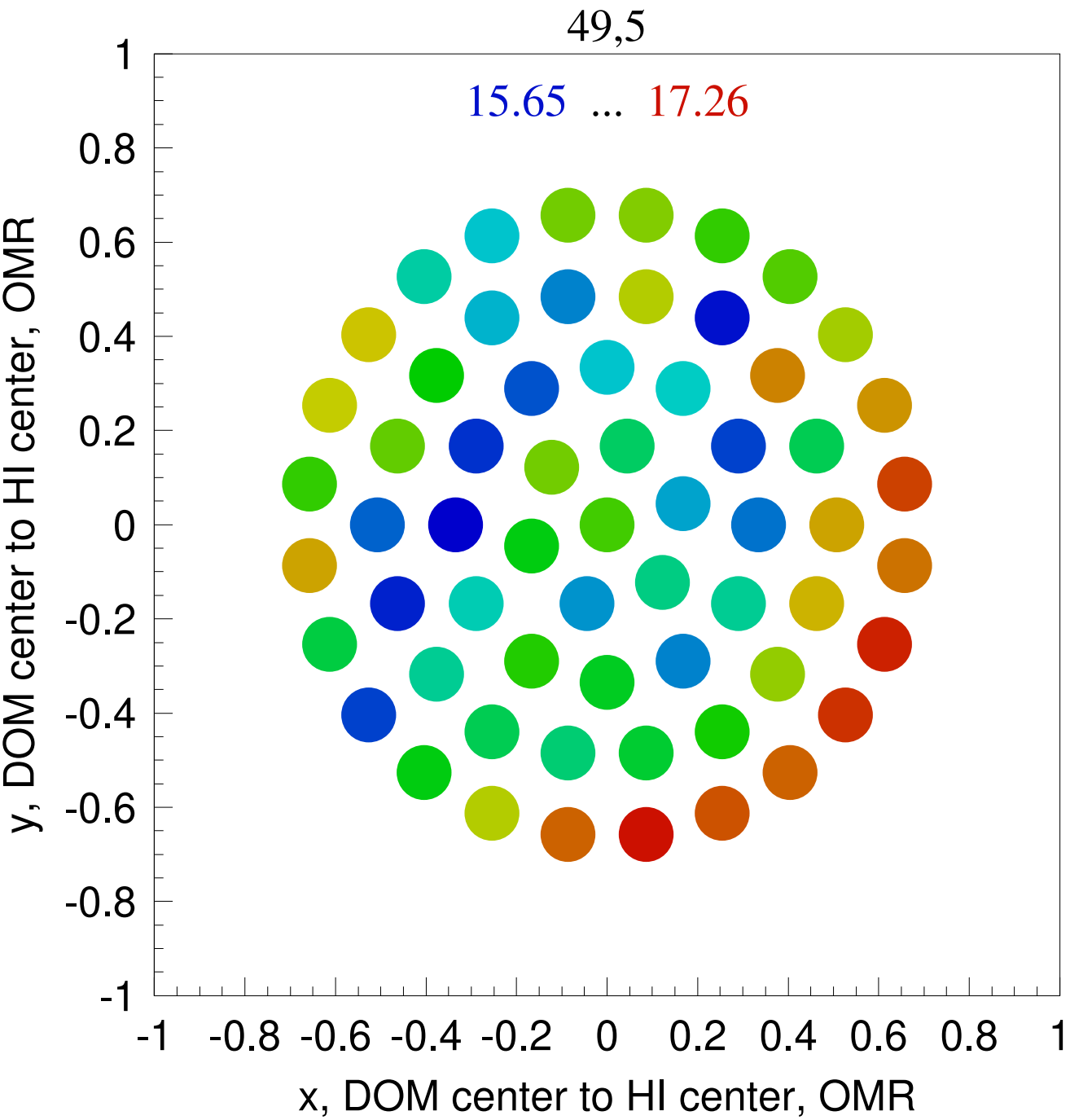

48,60
9.90 ... 10.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

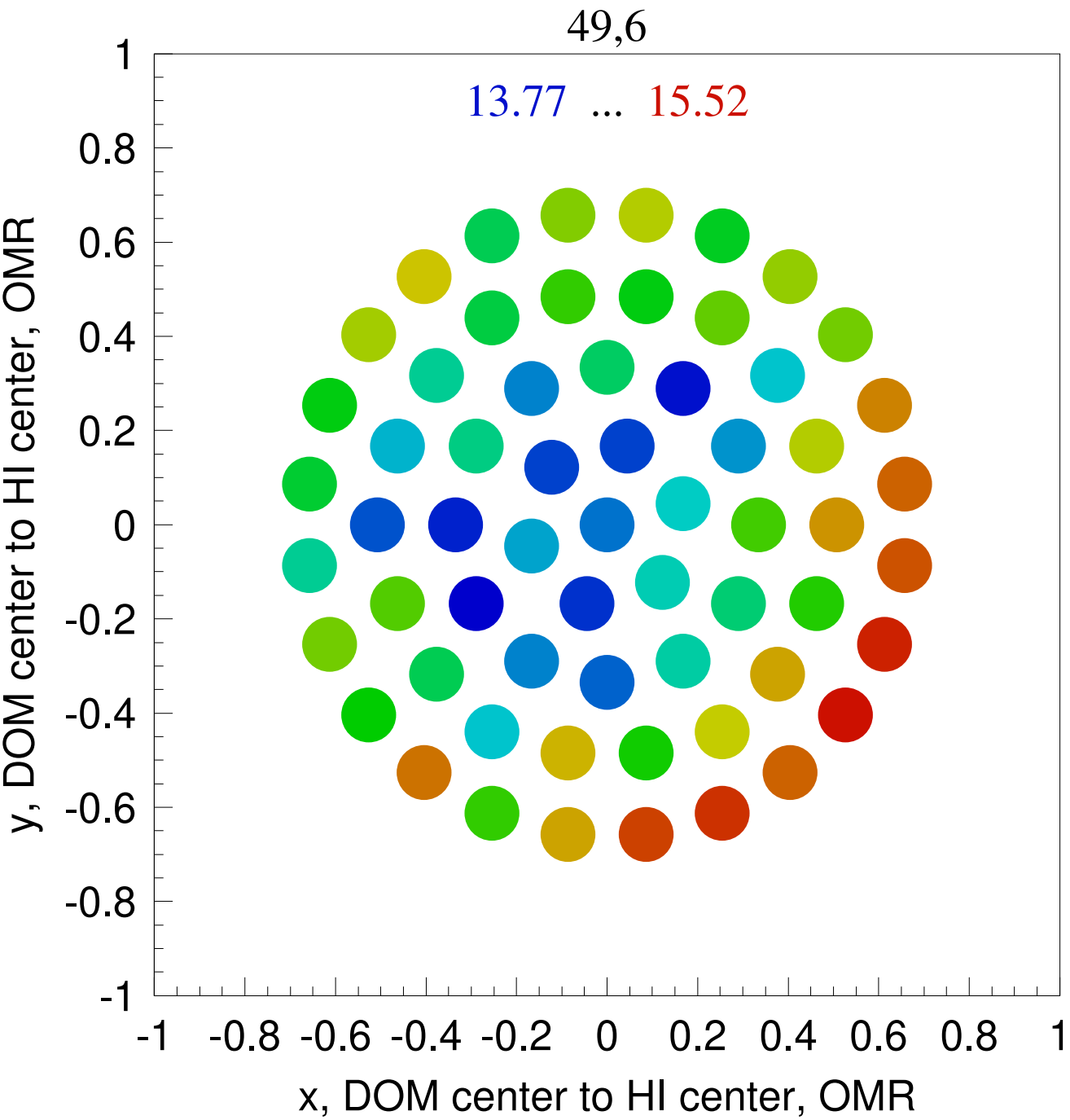

49,1
8.56 ... 10.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

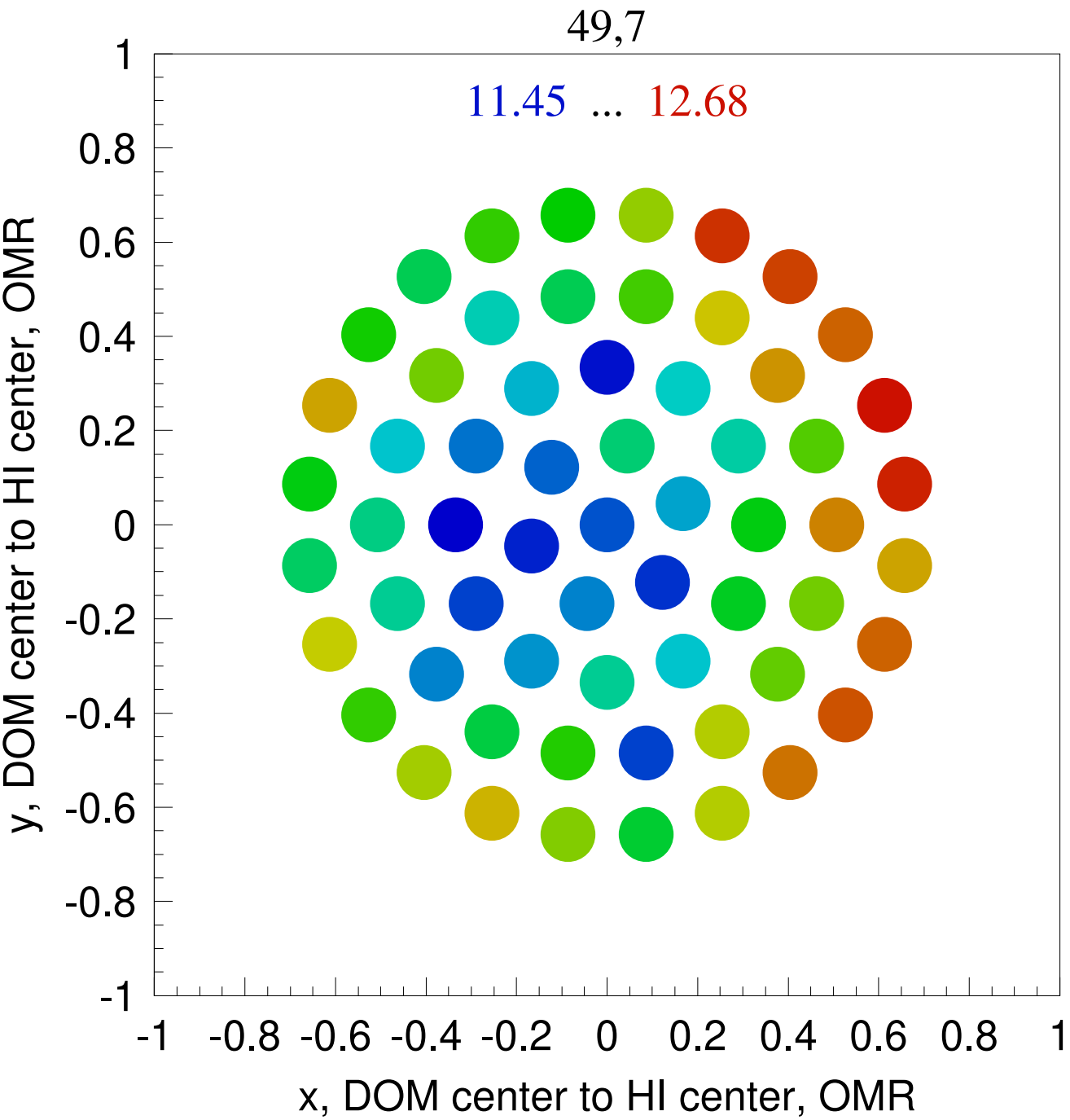

49,2
10.57 ... 11.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

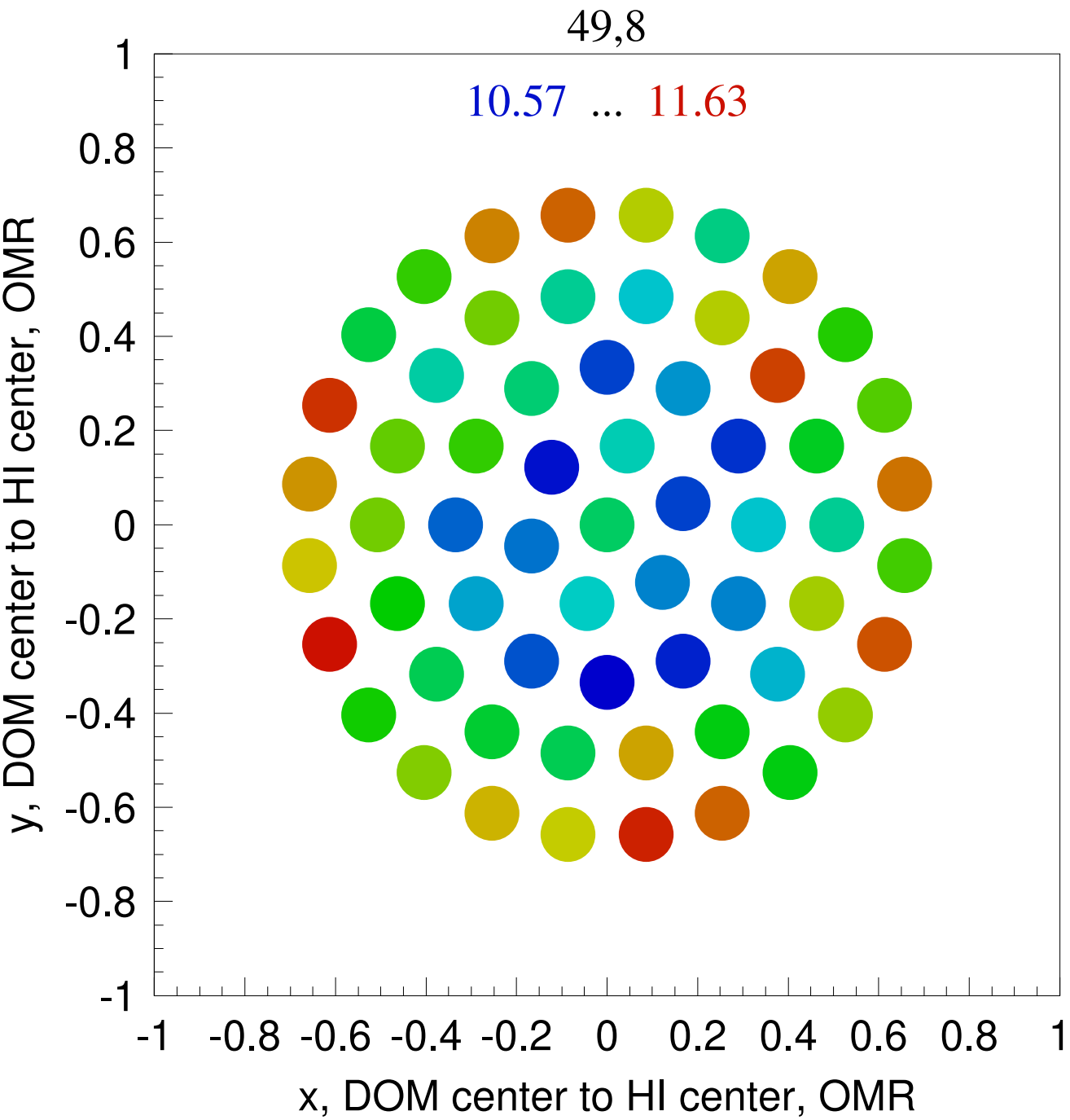

49,3
11.89 ... 12.88
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

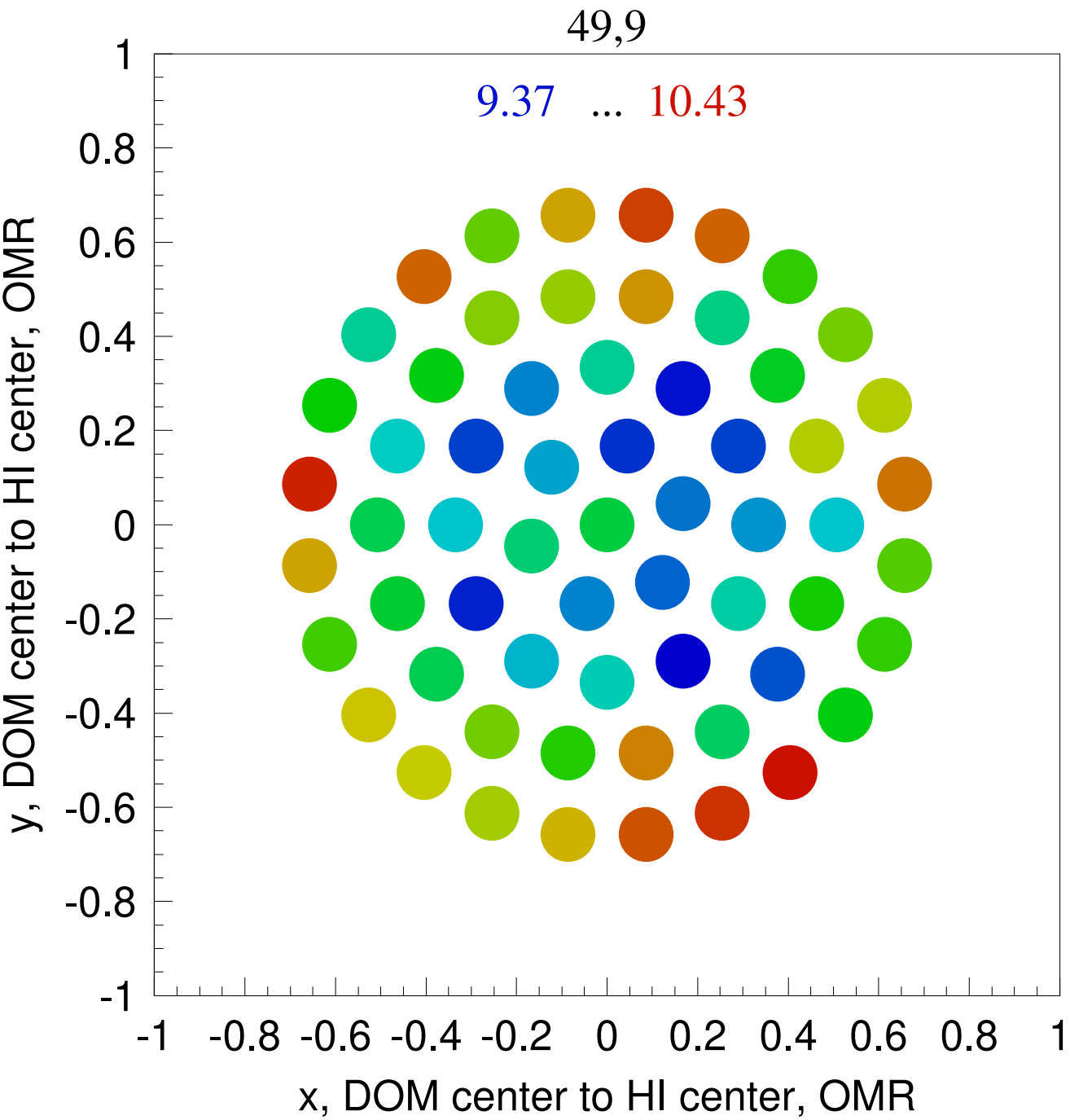

49,4
14.95 ... 16.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

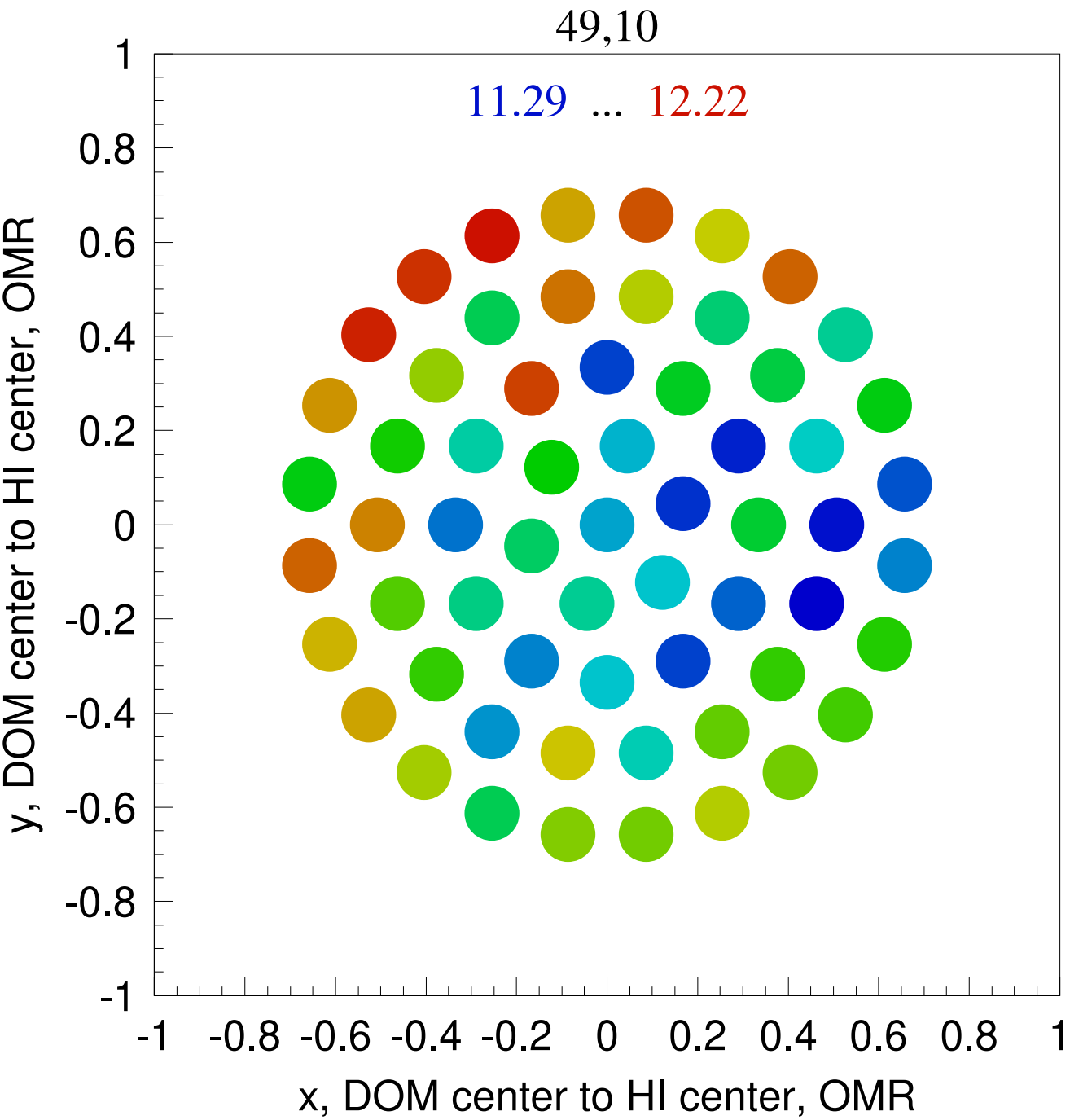

49,5
15.65 ... 17.26
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

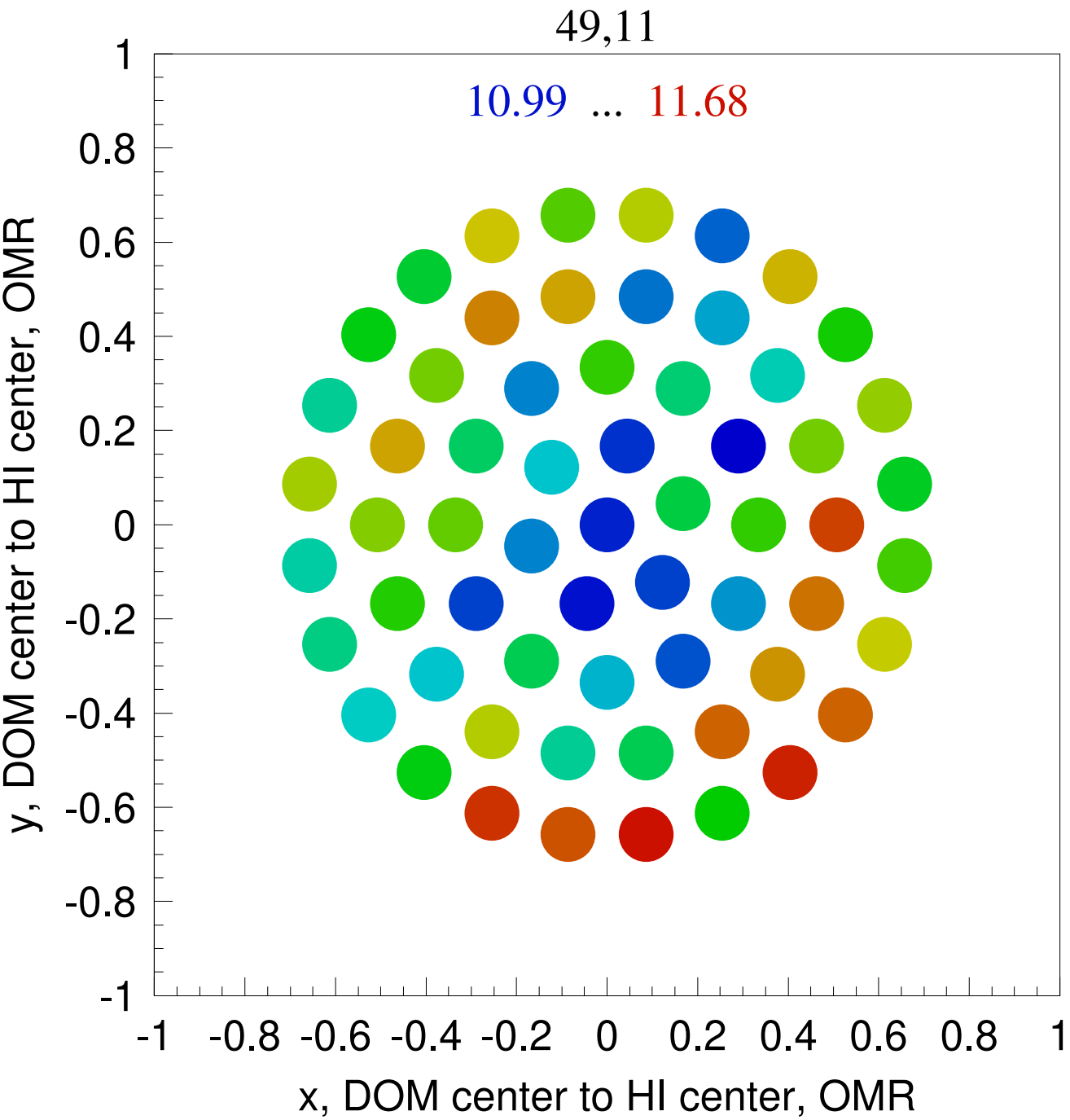

49,6
13.77 ... 15.52
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

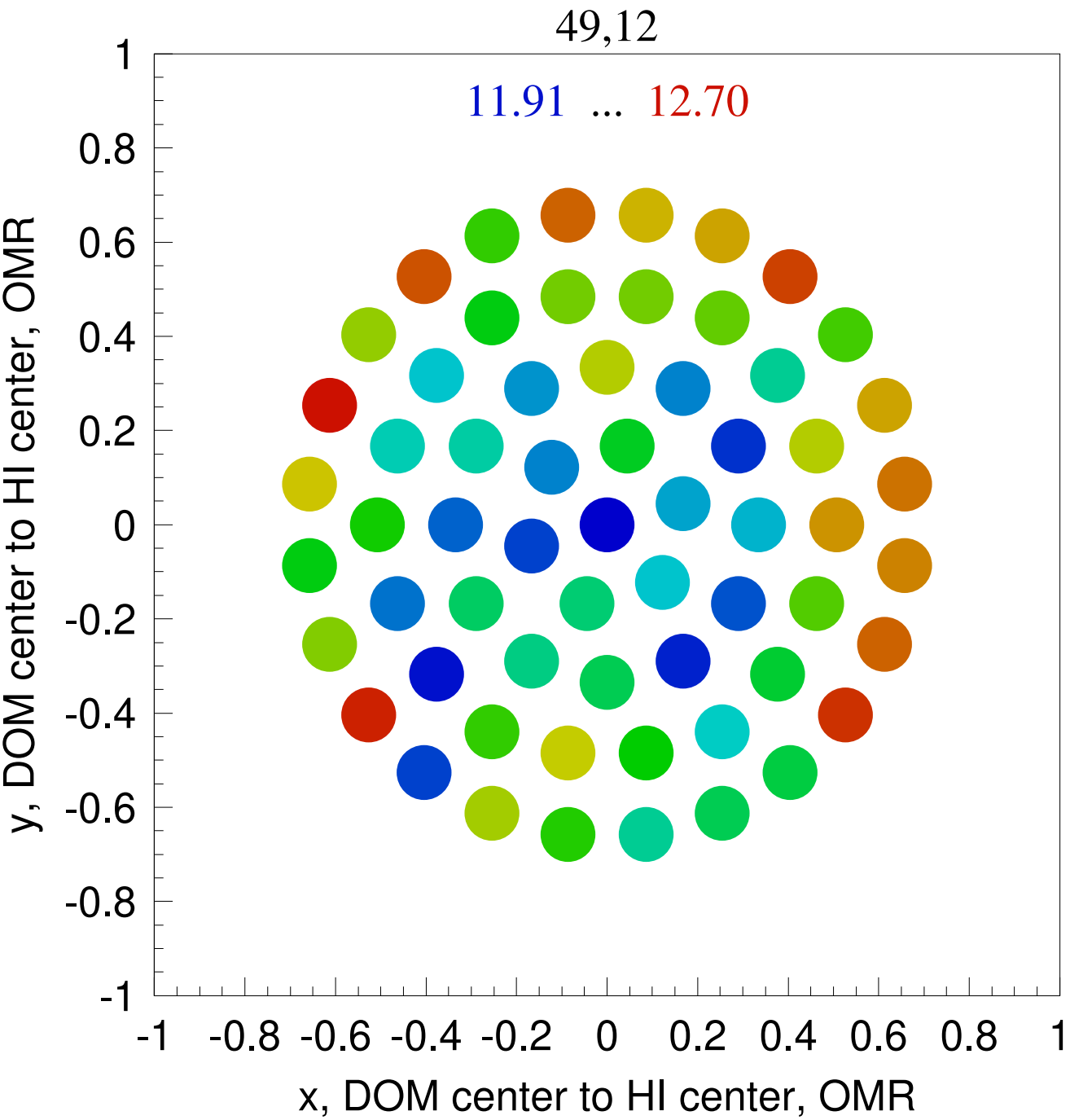

49,7
11.45 ... 12.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

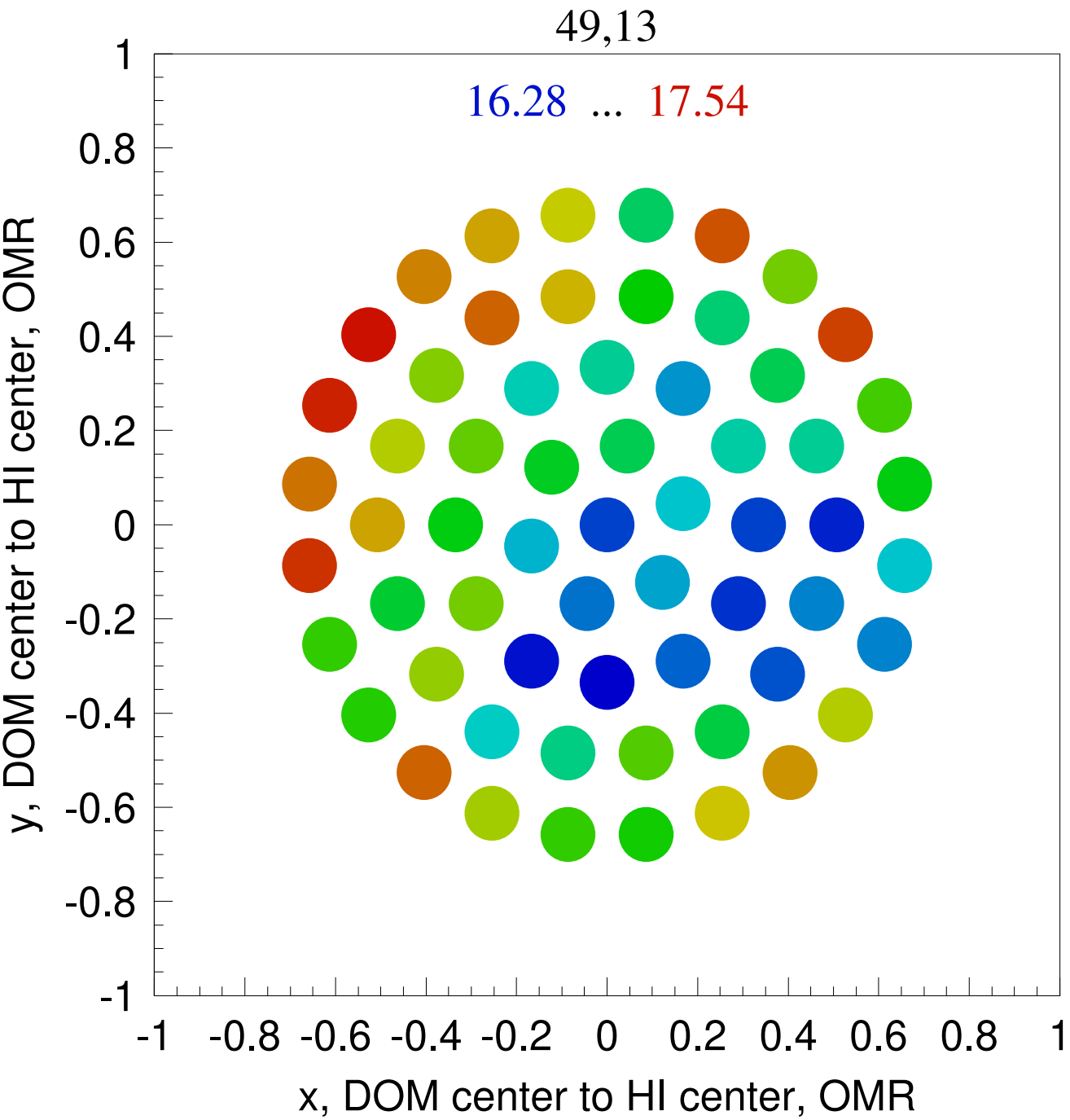

49,8
10.57 ... 11.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

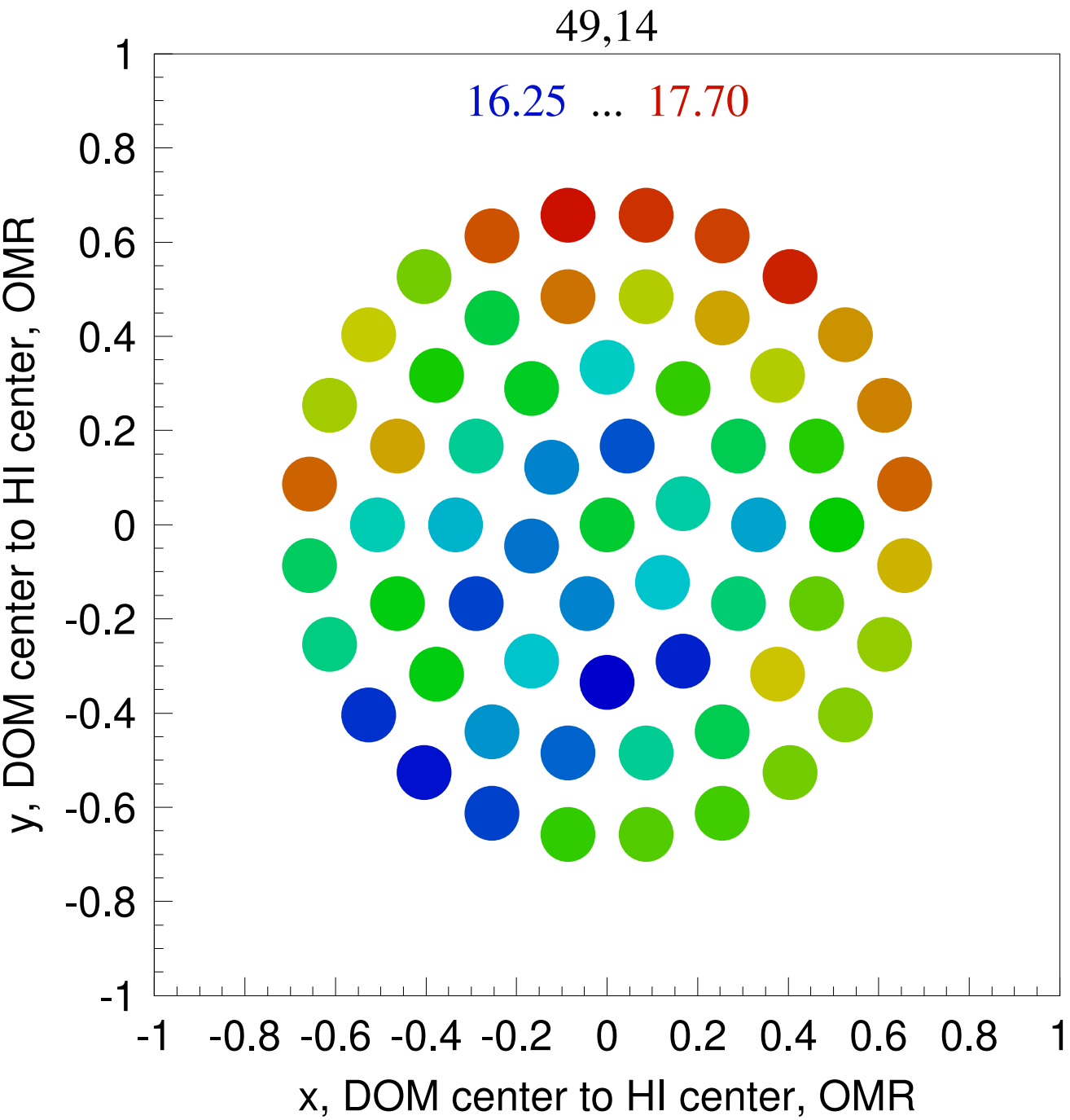

49,9
9.37 ... 10.43
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

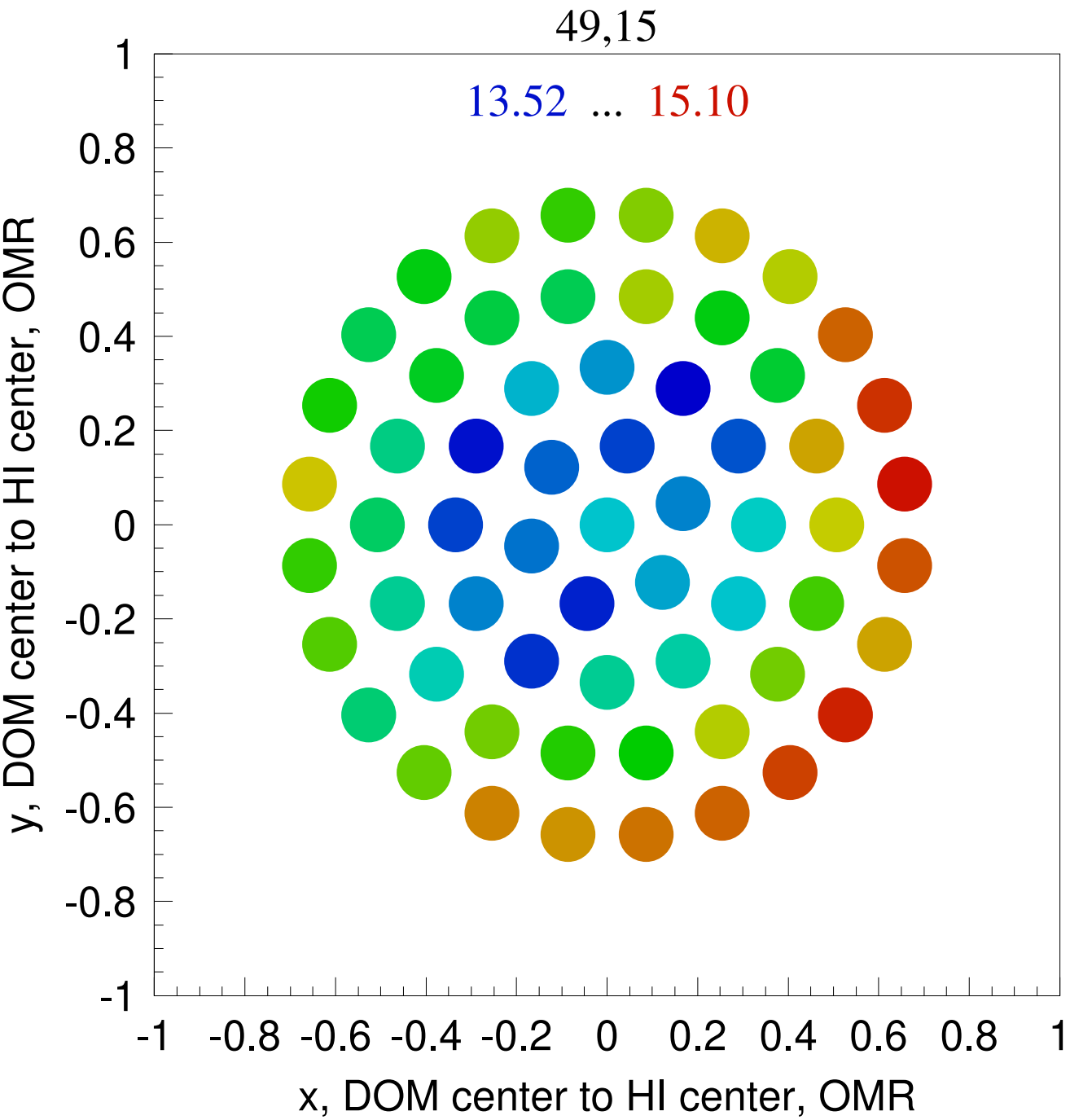

49,10
11.29 ... 12.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

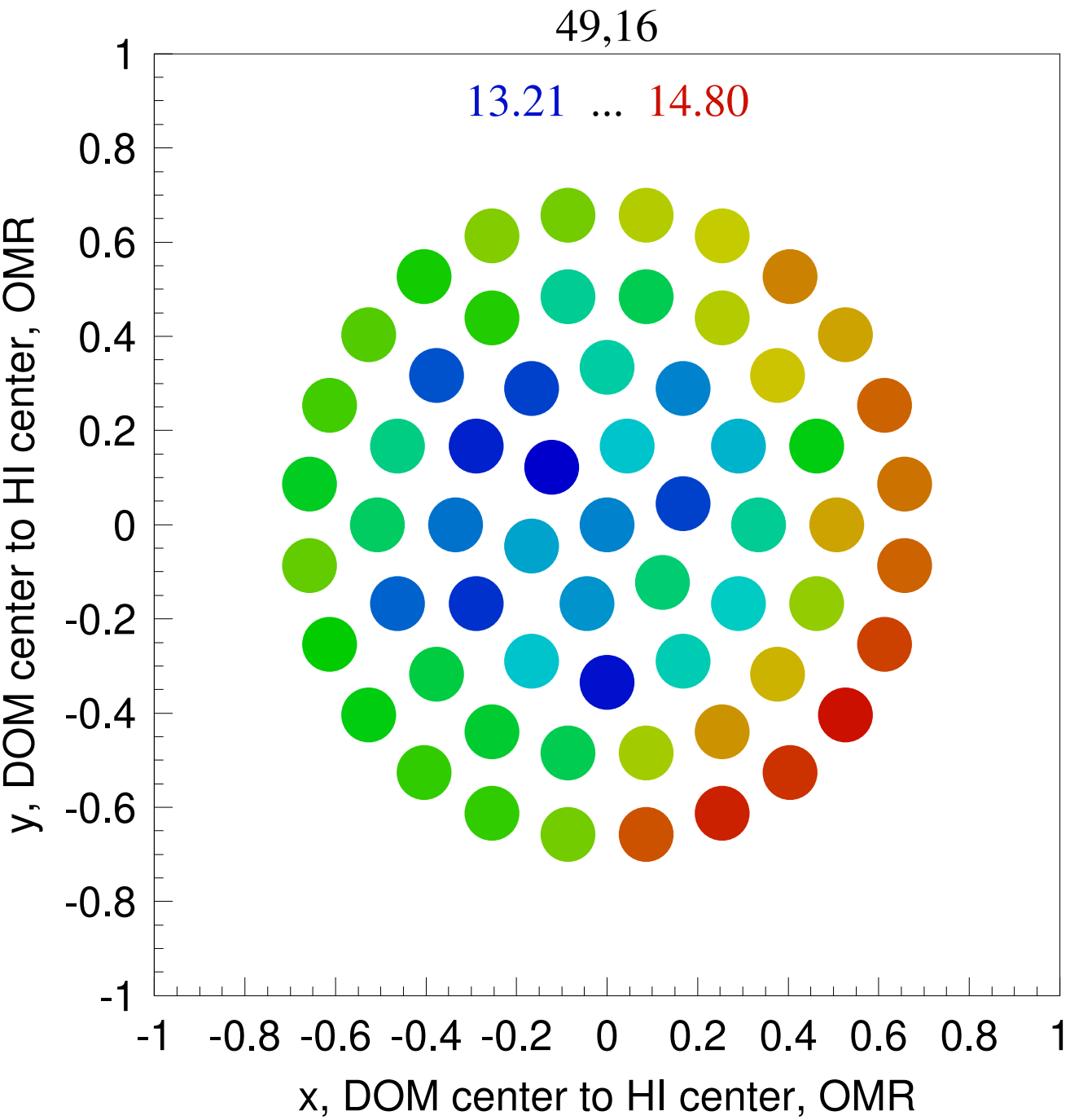

49,11
10.99 ... 11.68
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

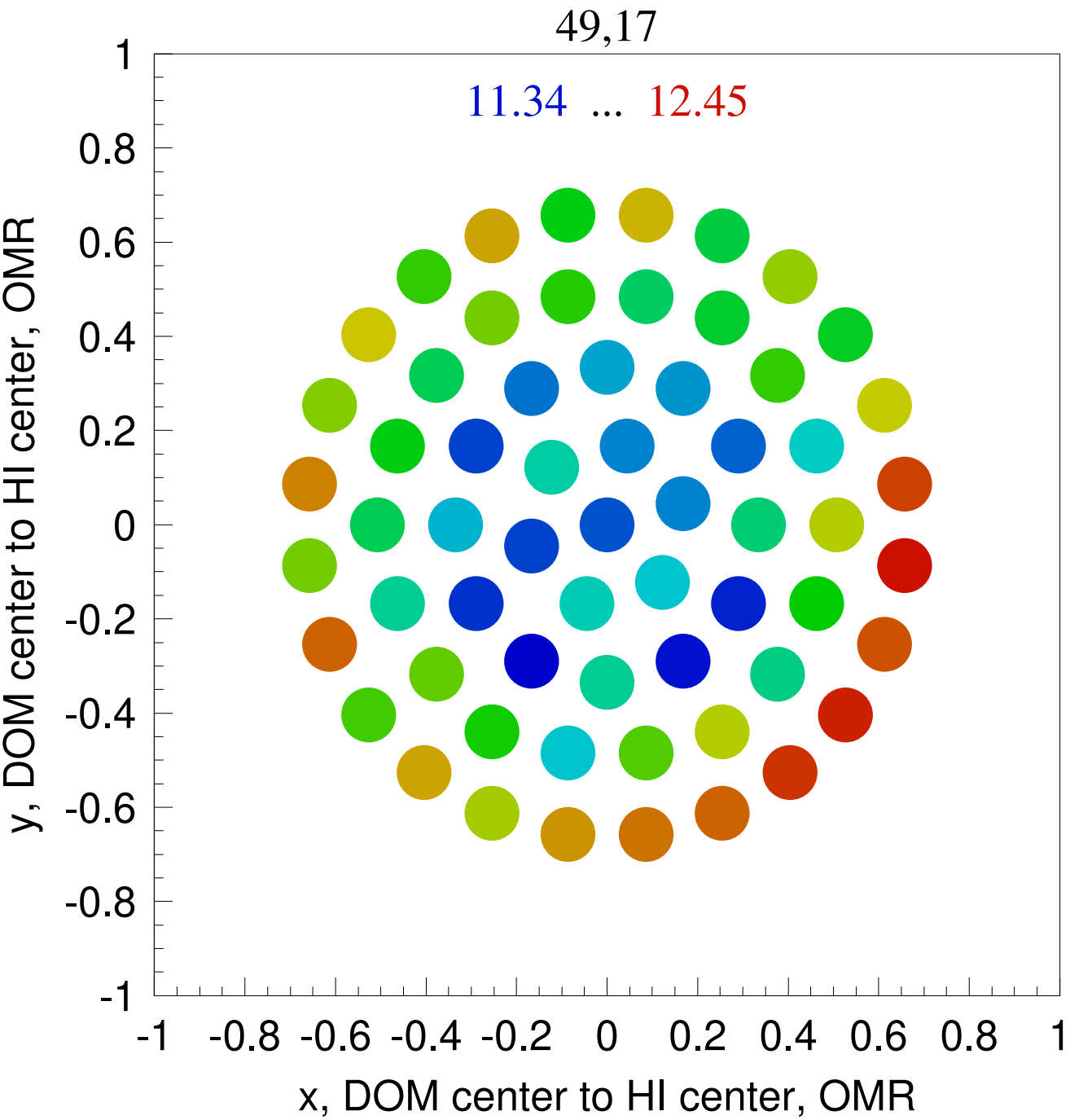

49,12
11.91 ... 12.70
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

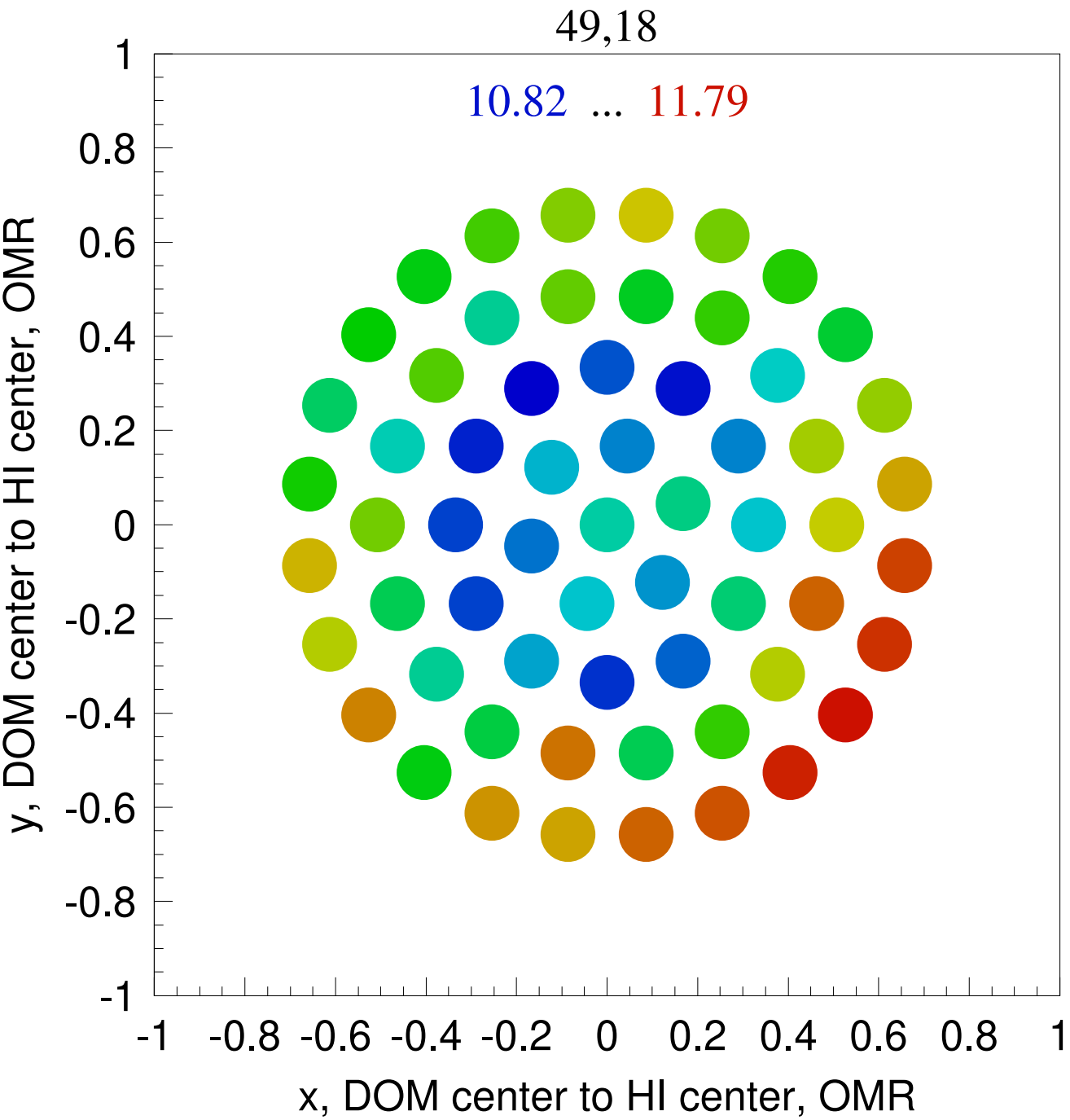

49,13
16.28 ... 17.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

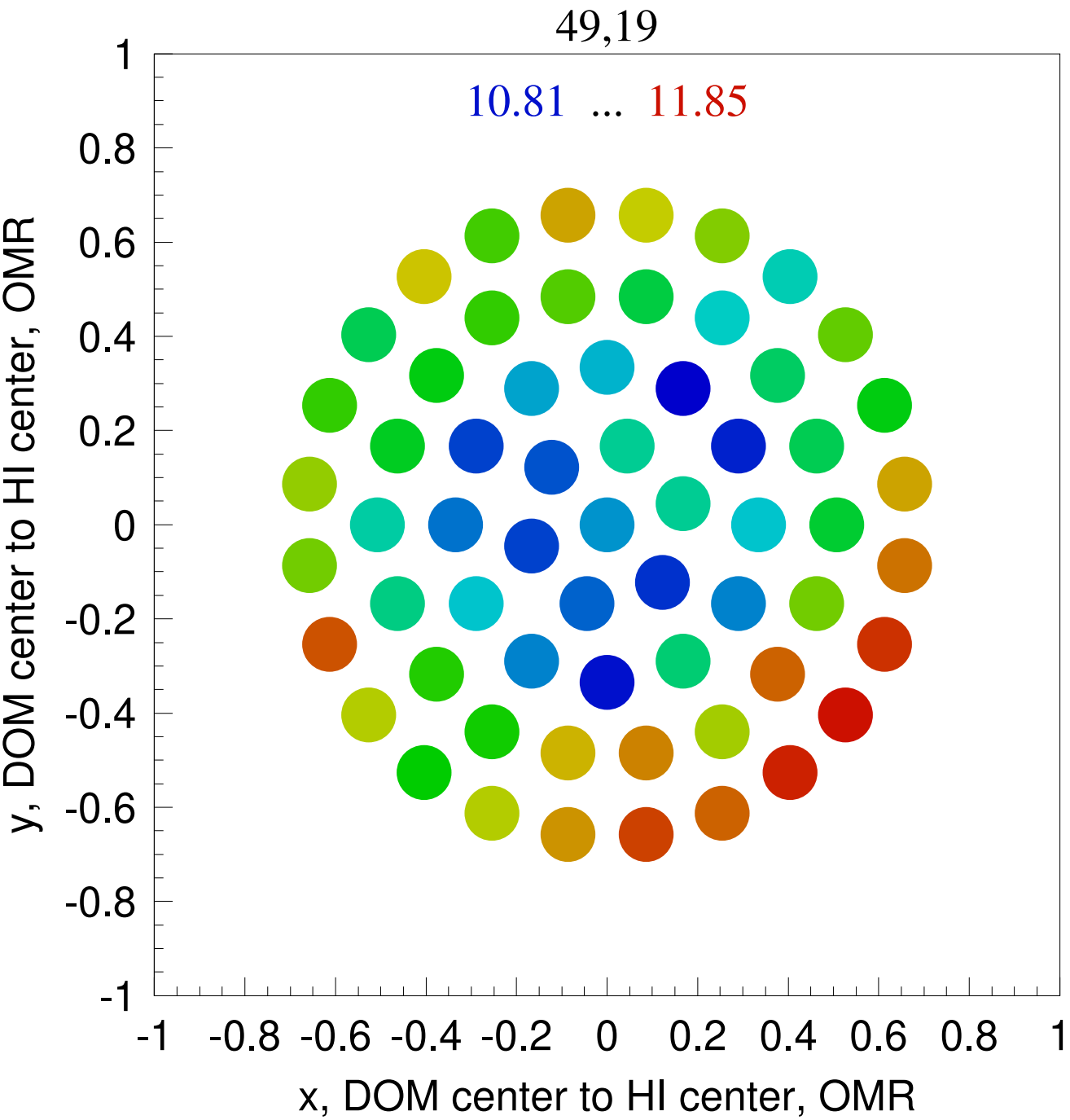

49,14
16.25 ... 17.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

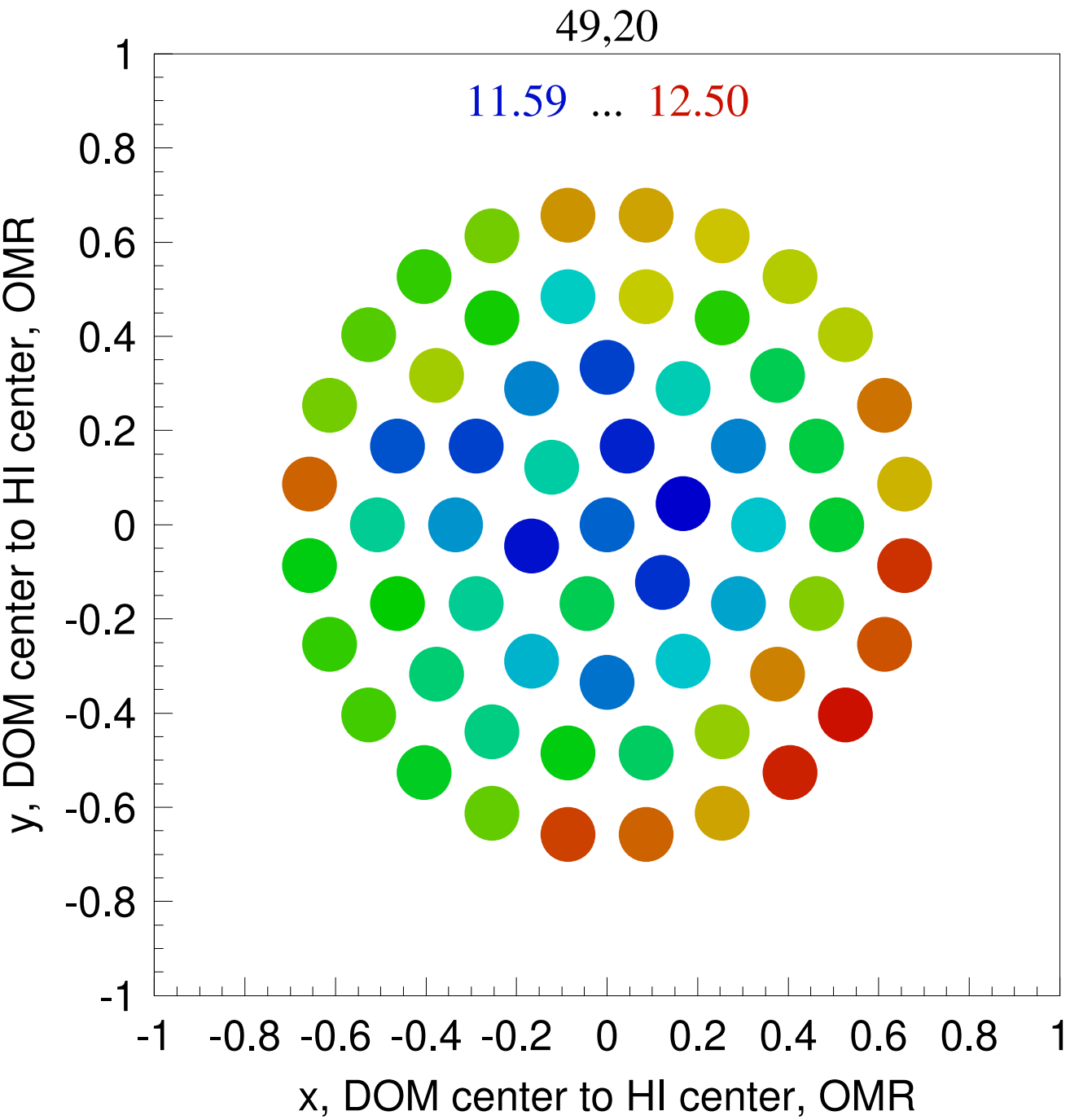

49,15
13.52 ... 15.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

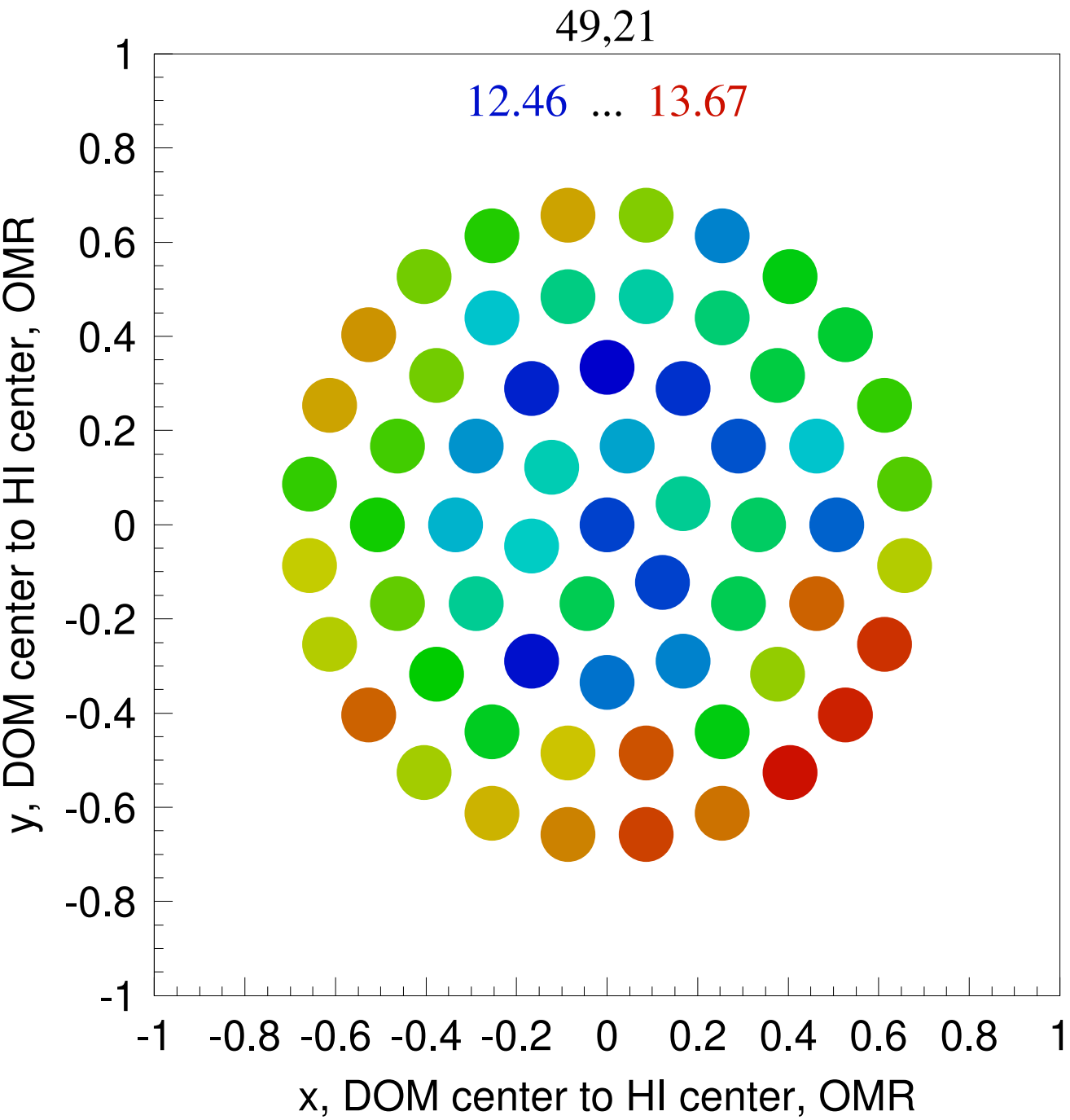

49,16
13.21 ... 14.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

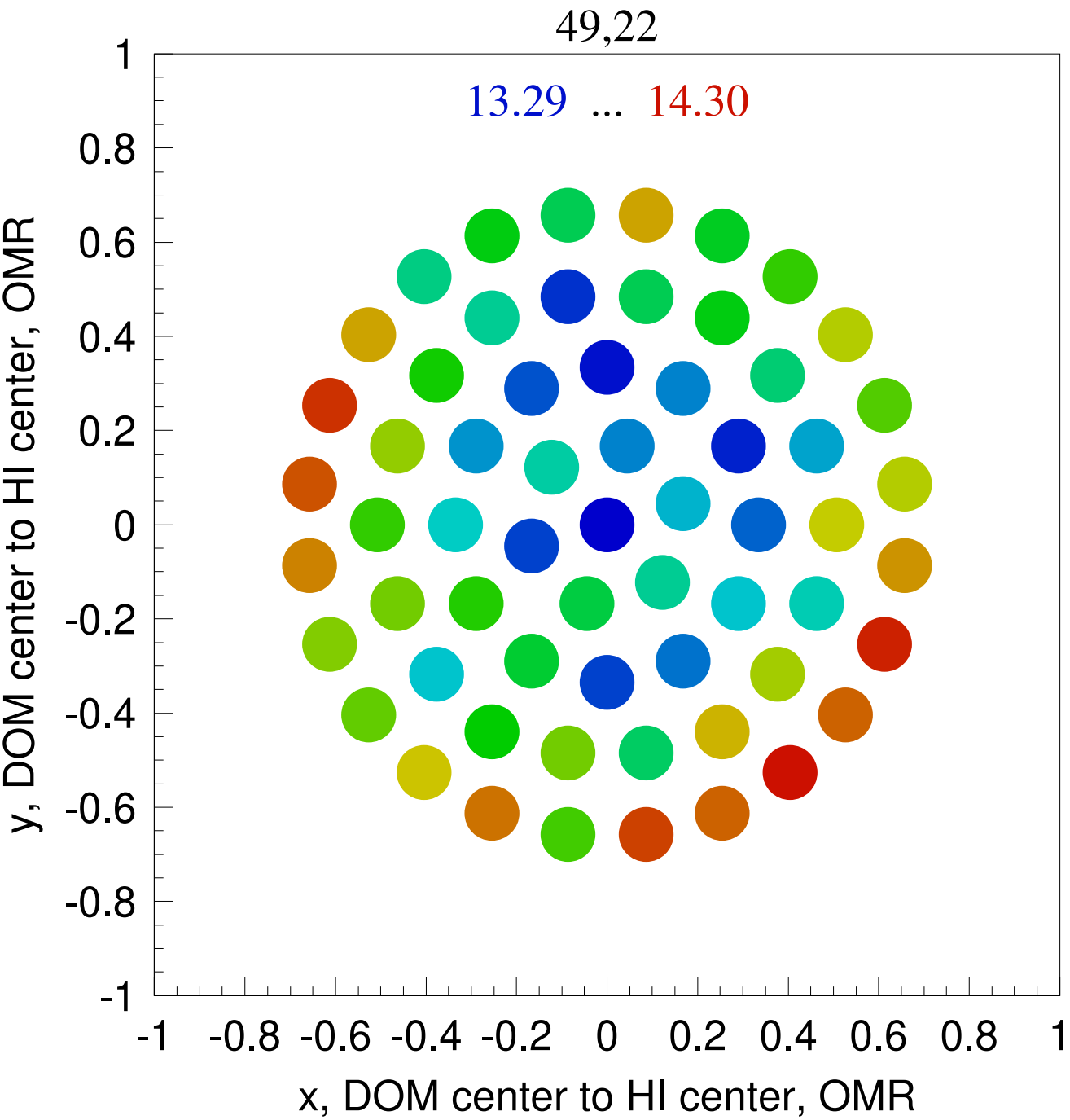

49,17
11.34 ... 12.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

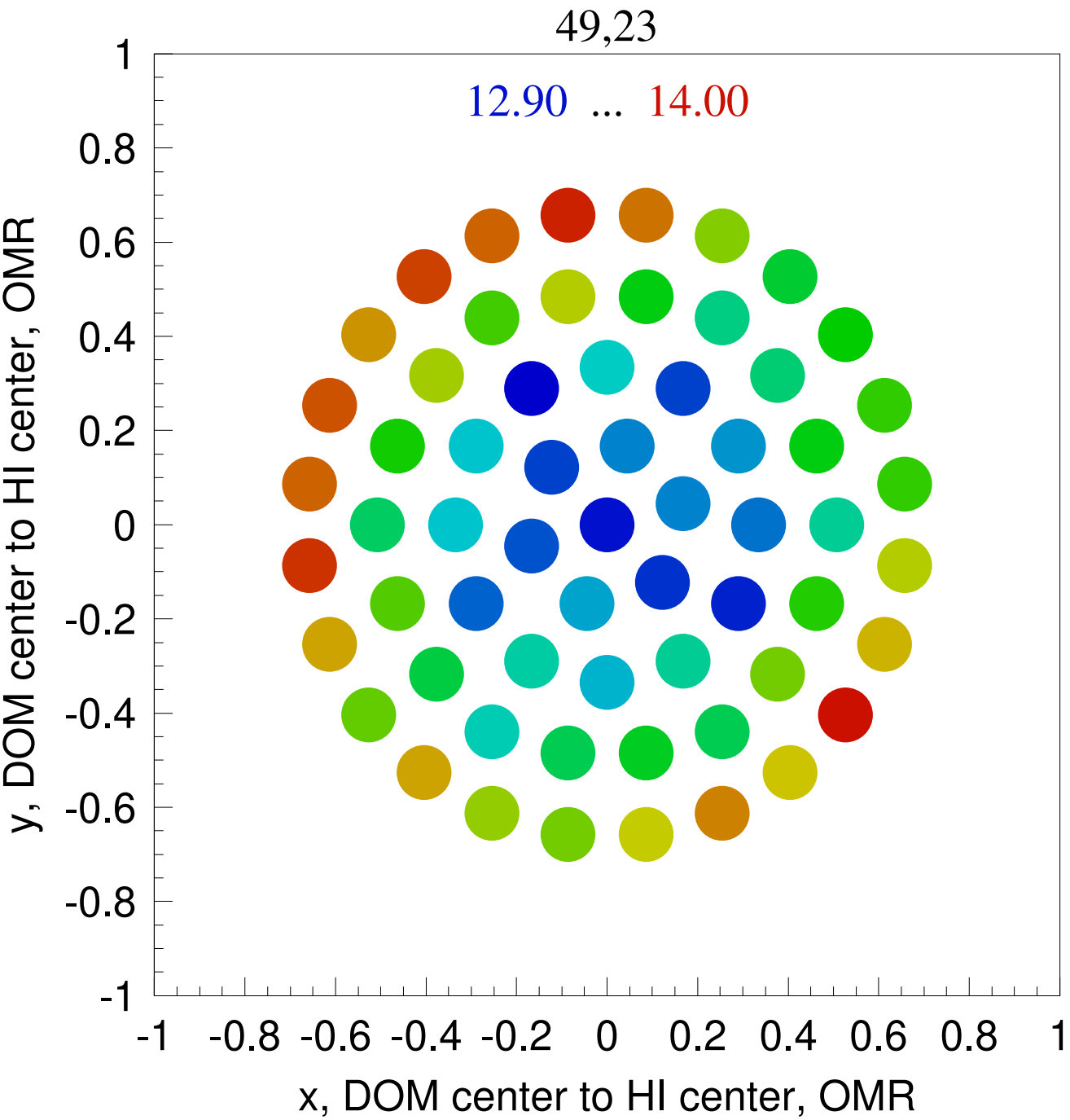

49,18
10.82 ... 11.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

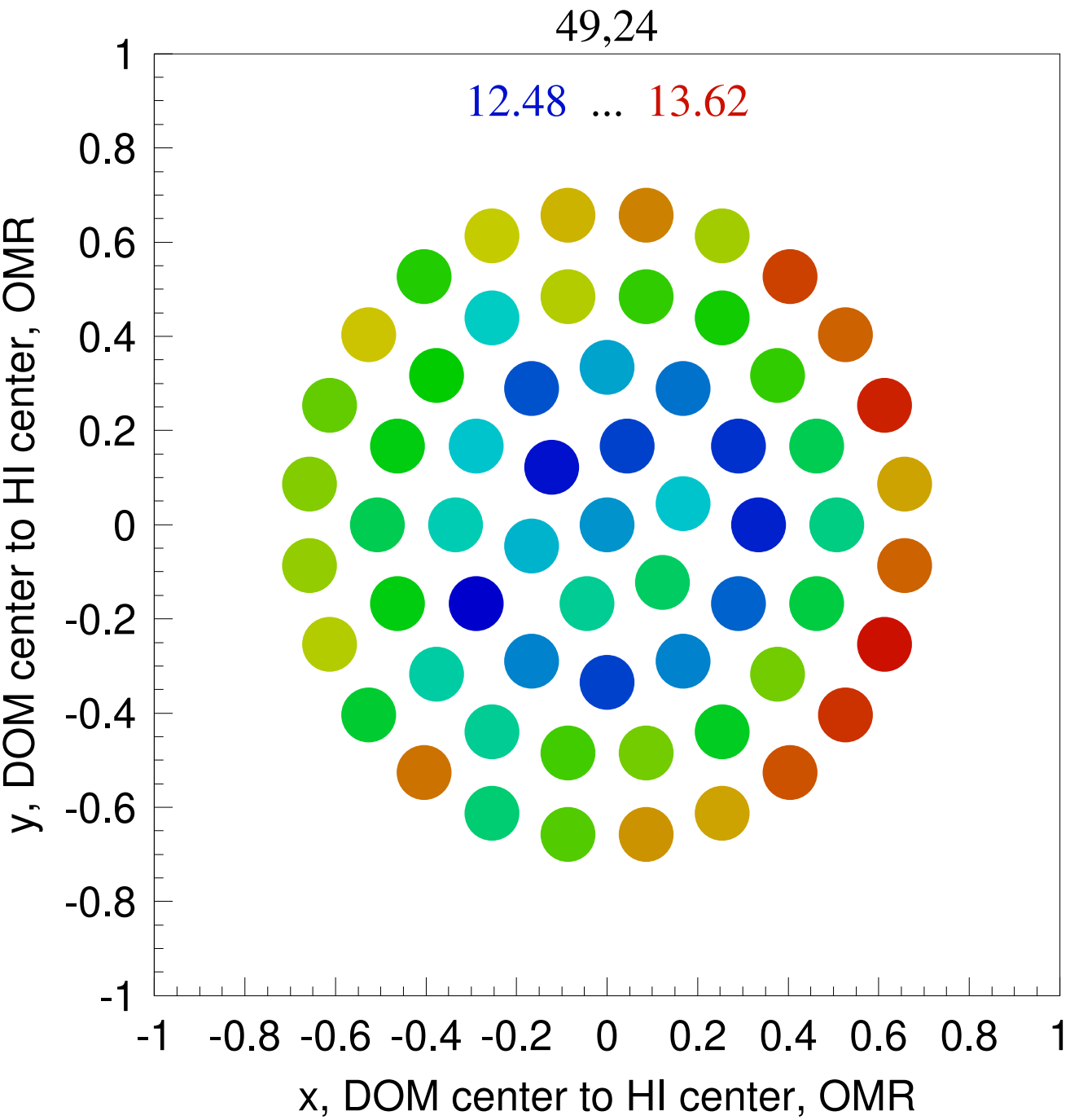

49,19
10.81 ... 11.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

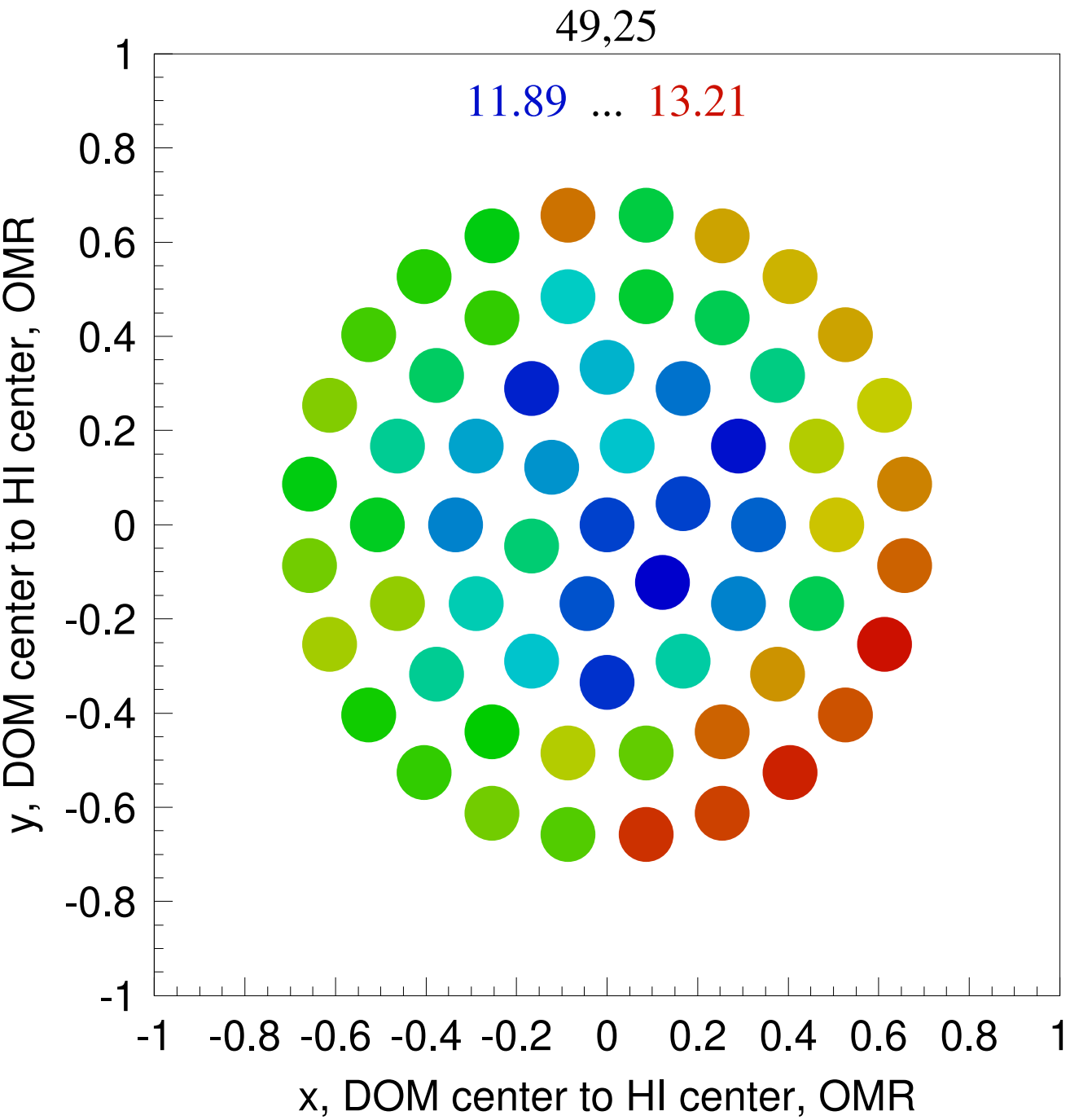

49,20
11.59 ... 12.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

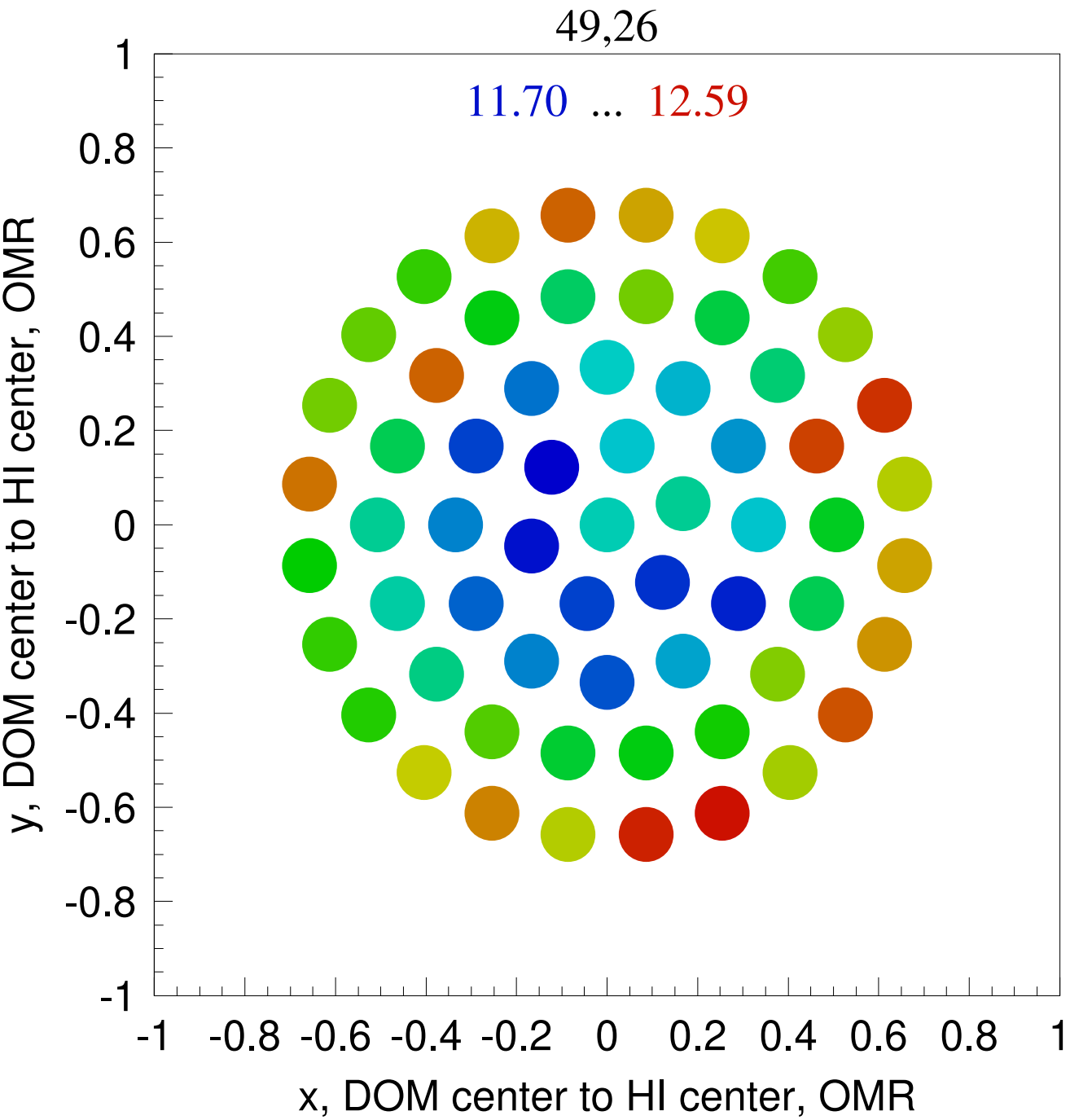

49,21
12.46 ... 13.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

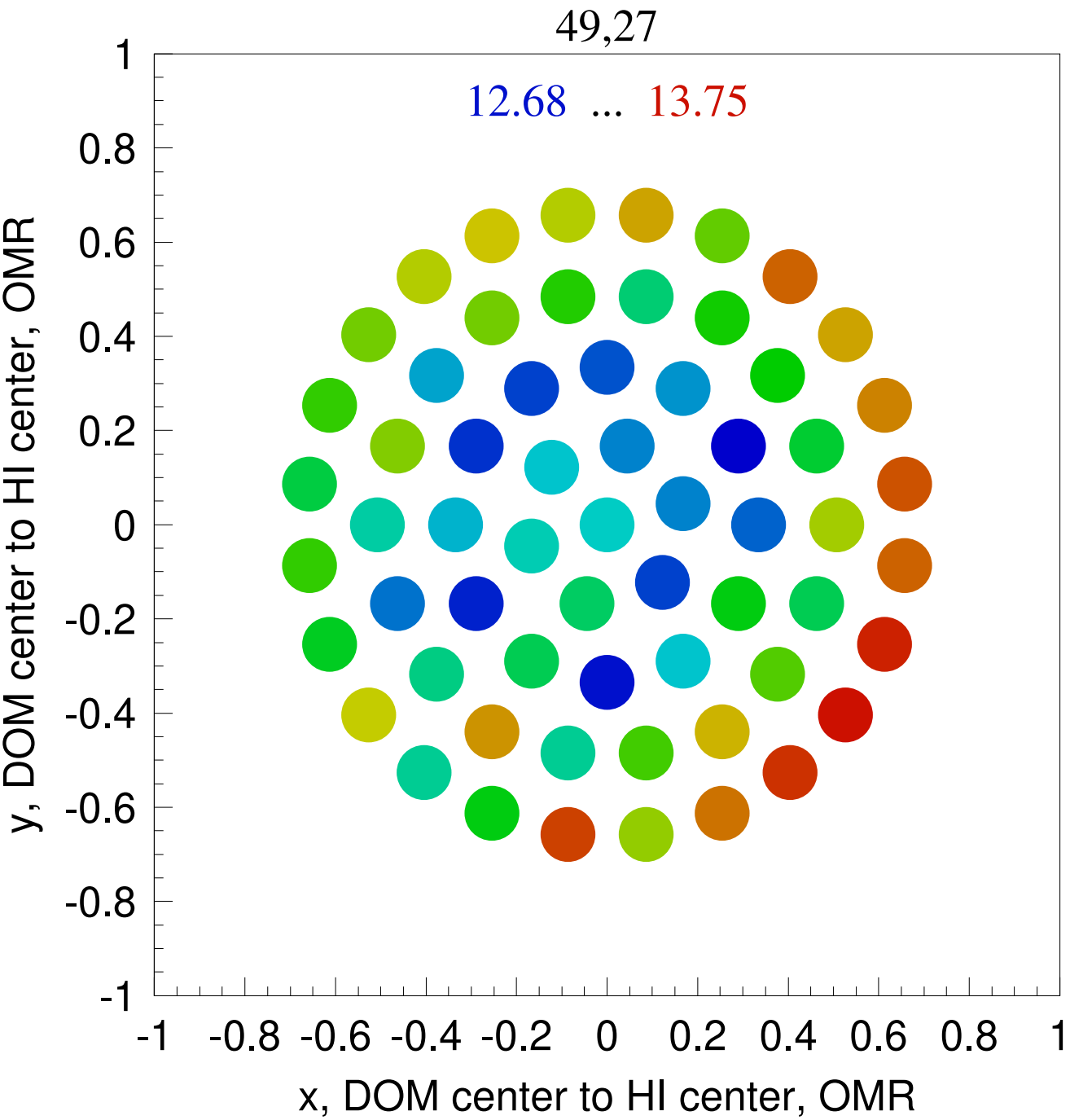

49,22
13.29 ... 14.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

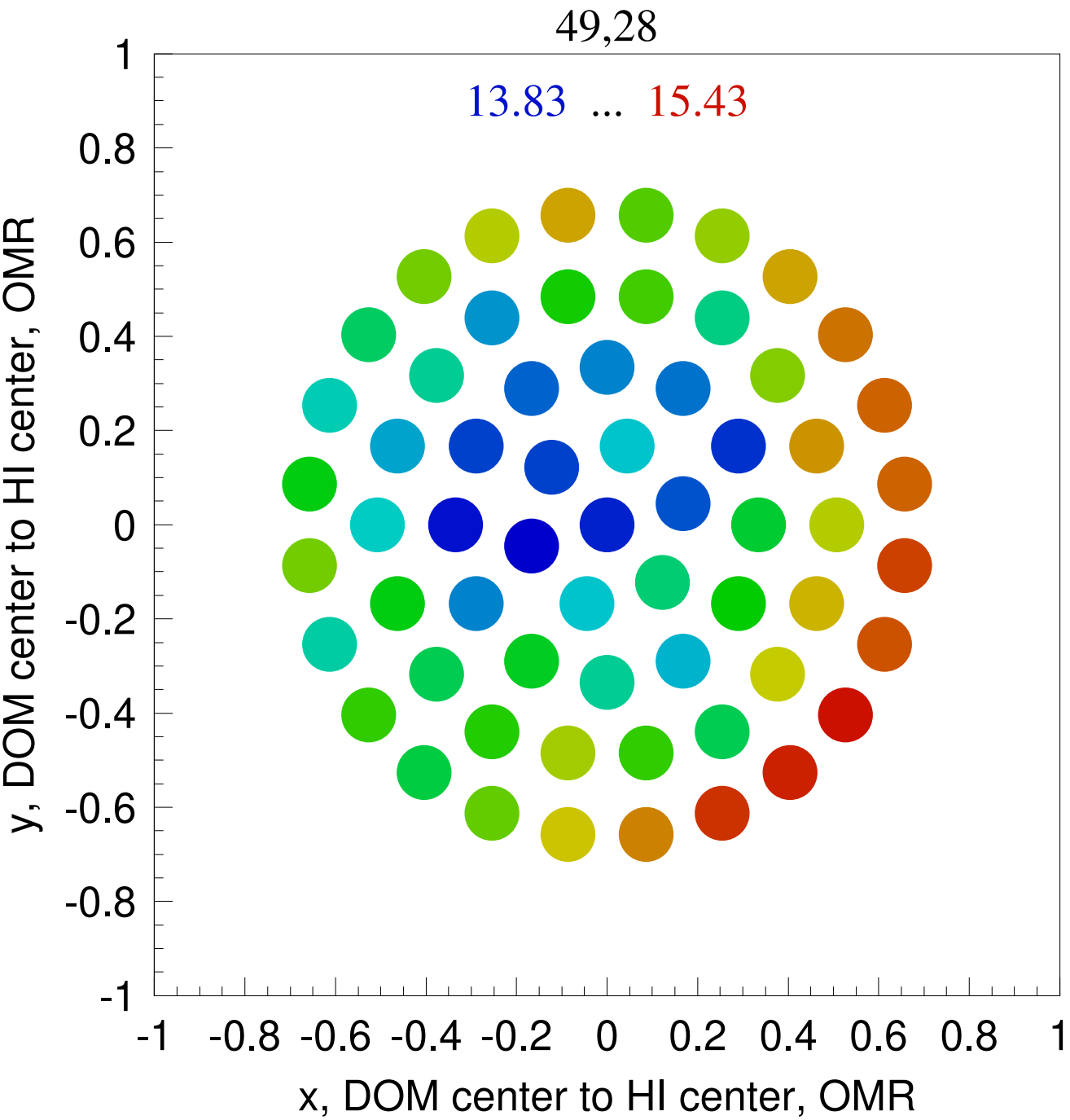

49,23
12.90 ... 14.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

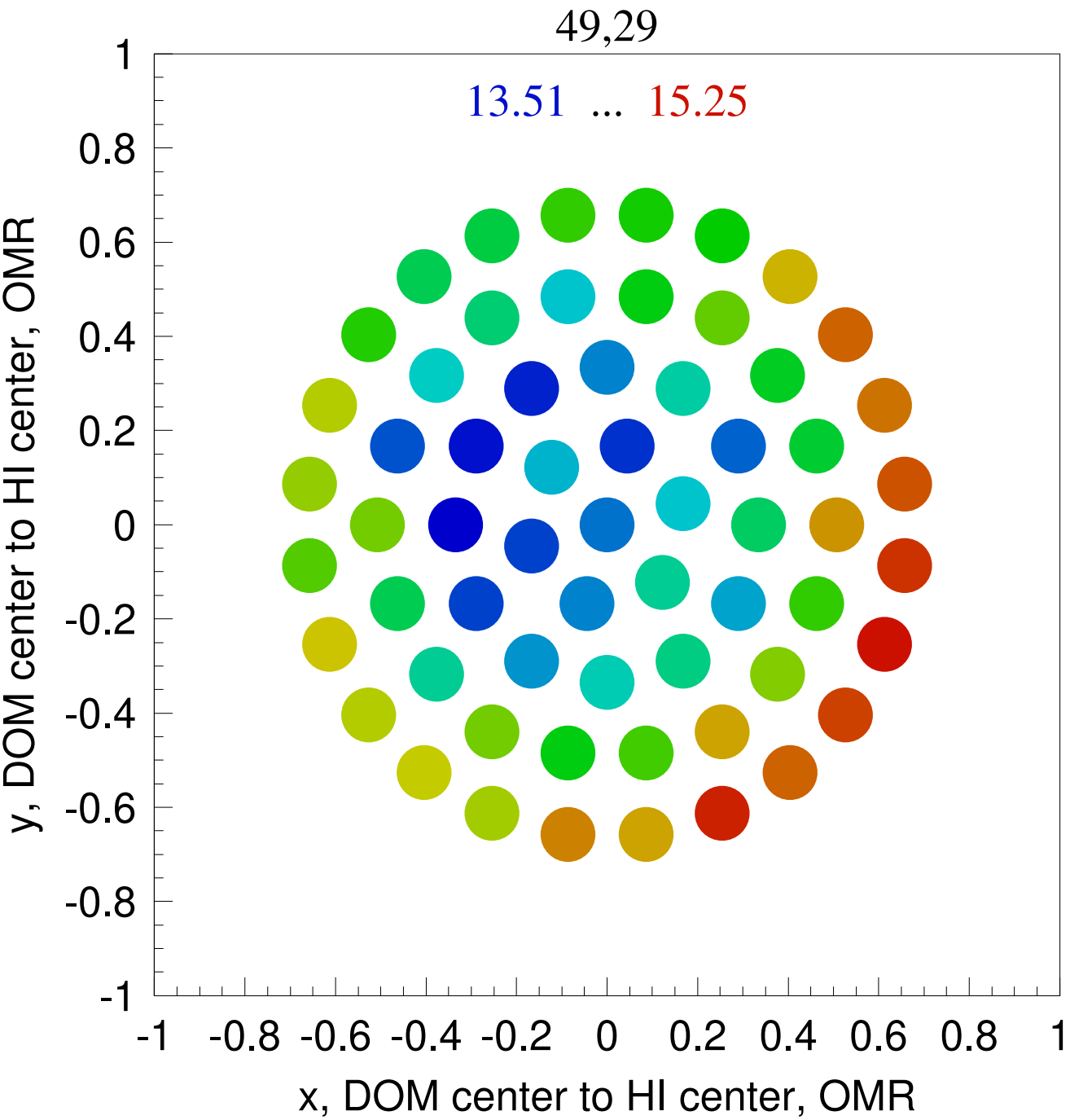

49,24
12.48 ... 13.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

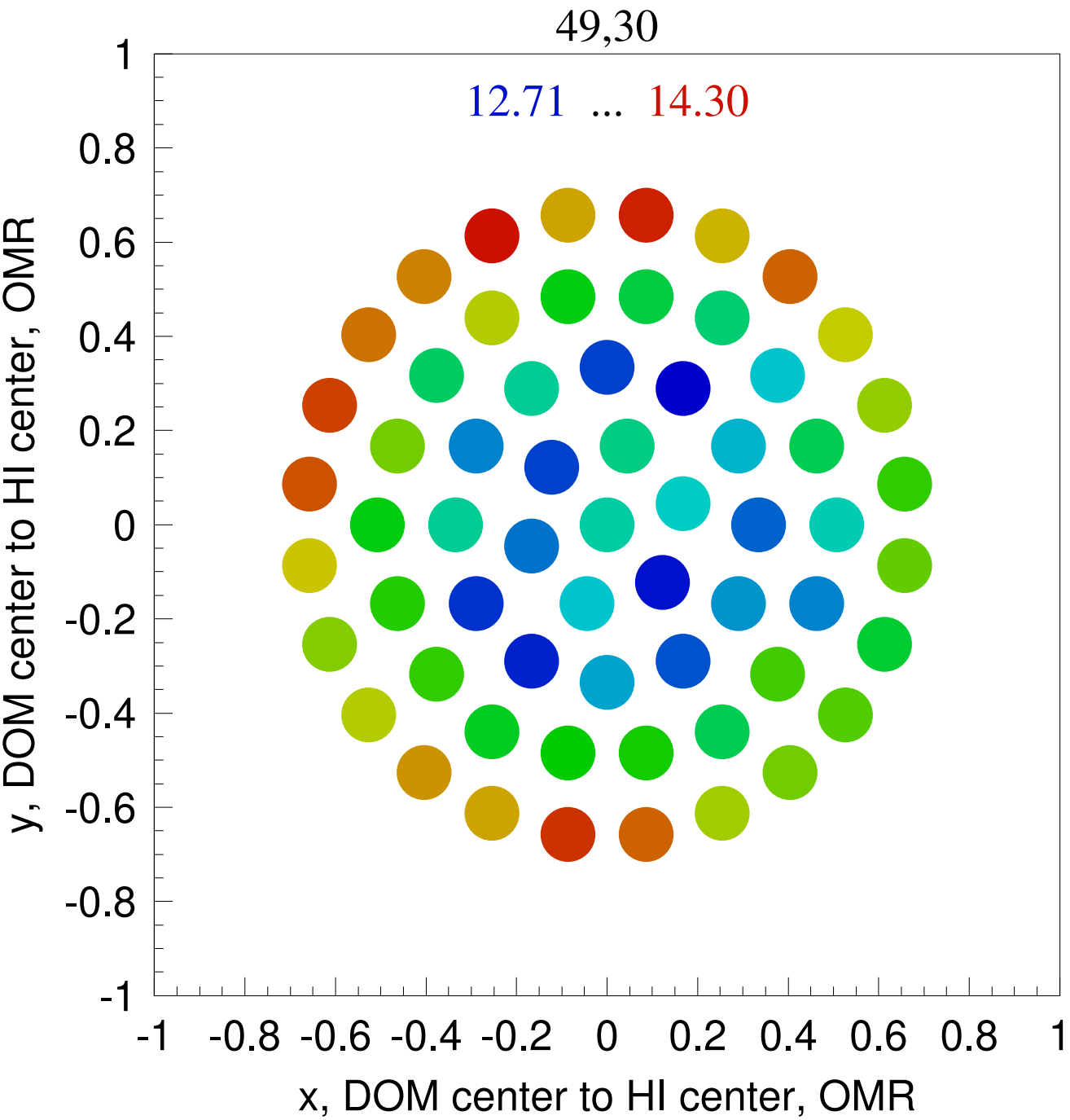

49,25
11.89 ... 13.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

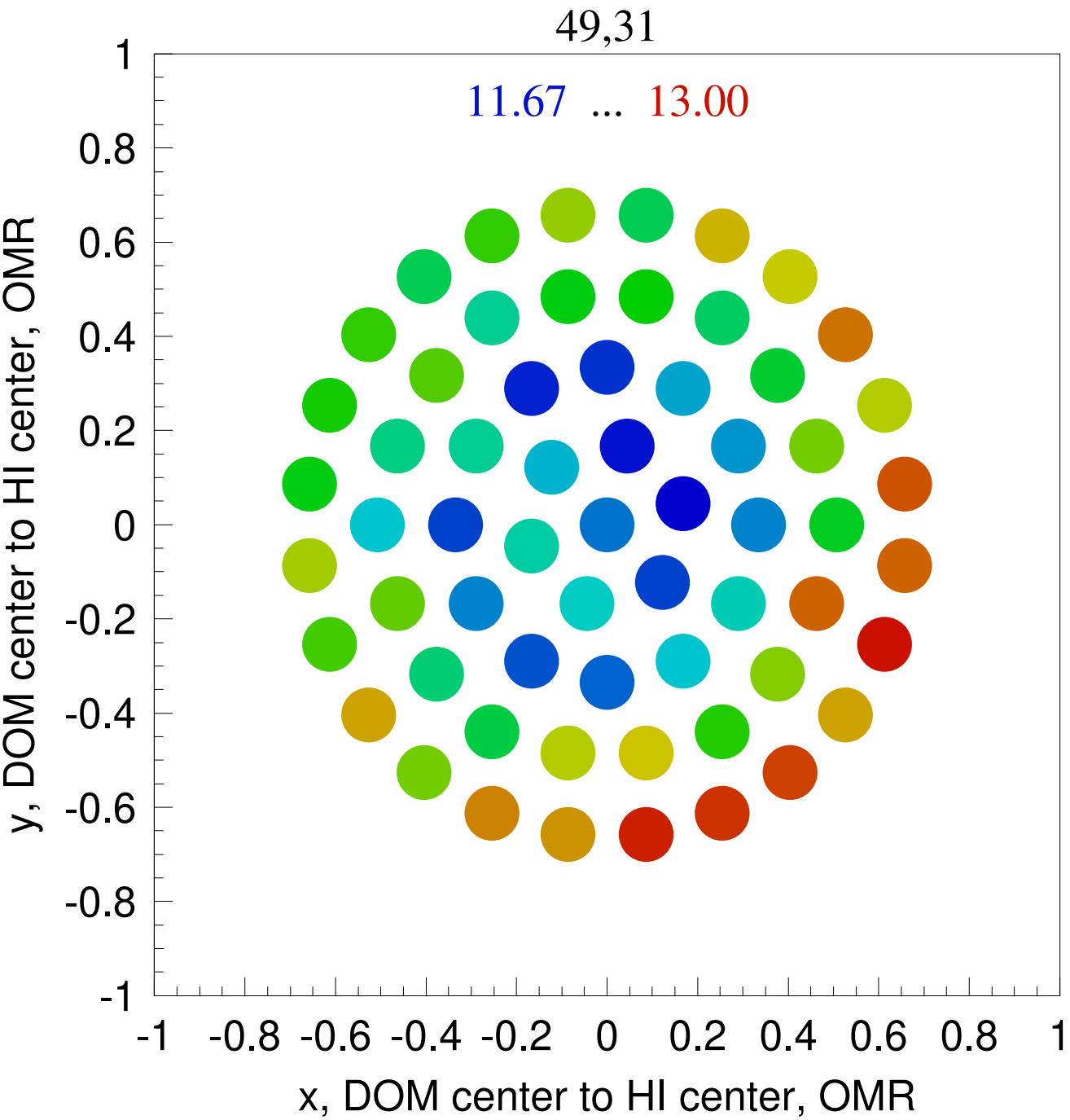

49,26
11.70 ... 12.59
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

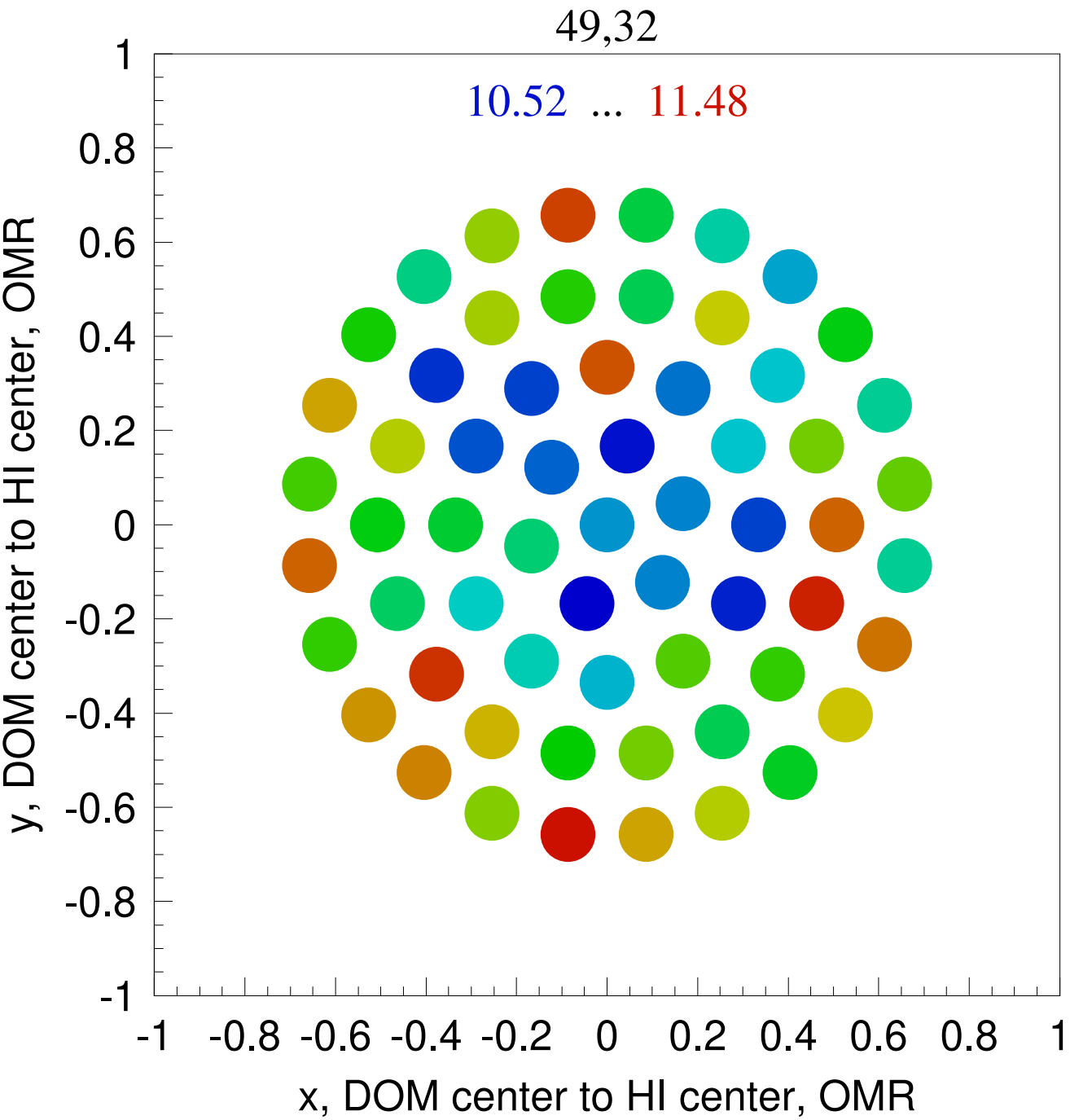

49,27
12.68 ... 13.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

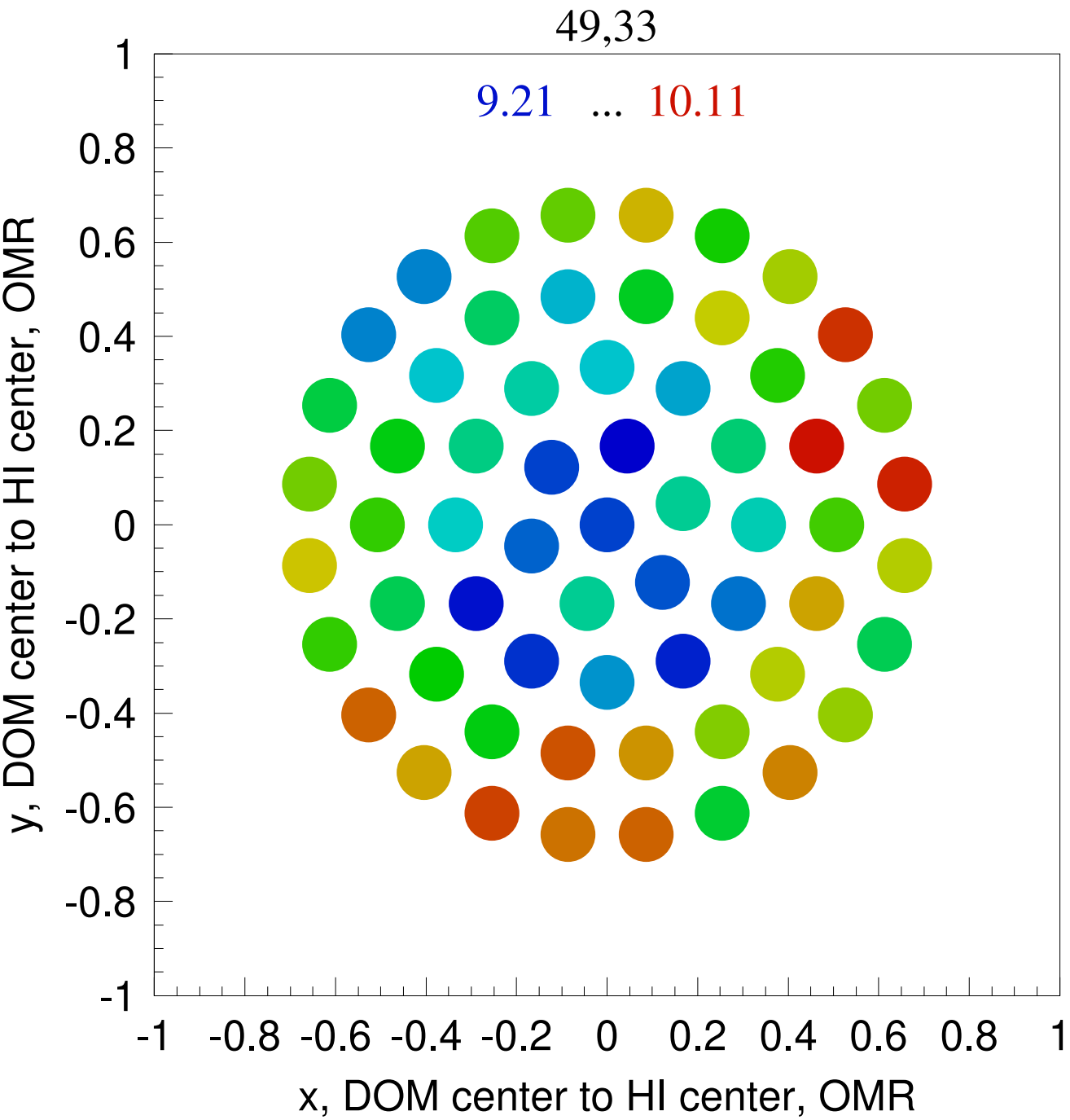

49,28
13.83 ... 15.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

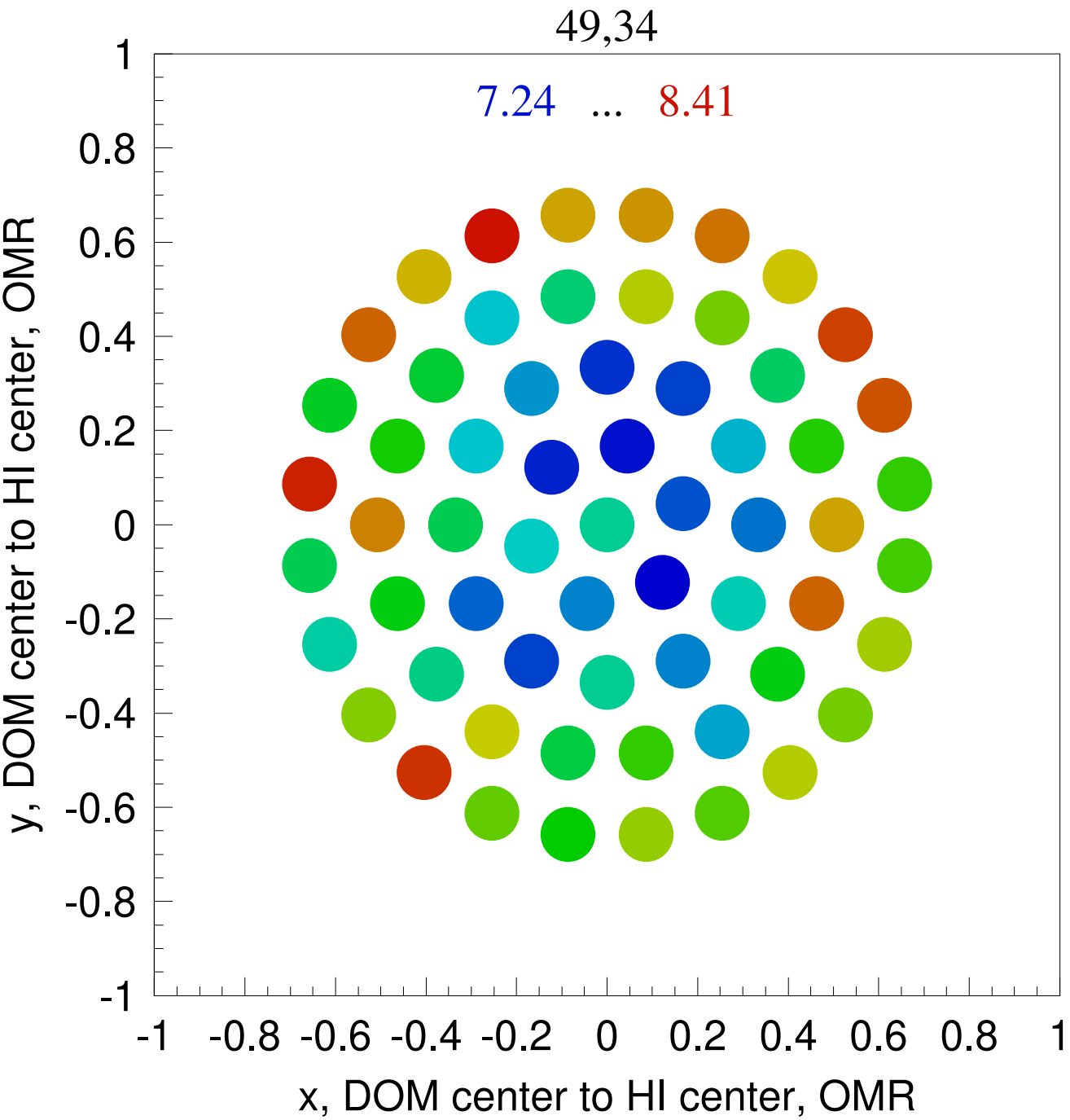

49,29
13.51 ... 15.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

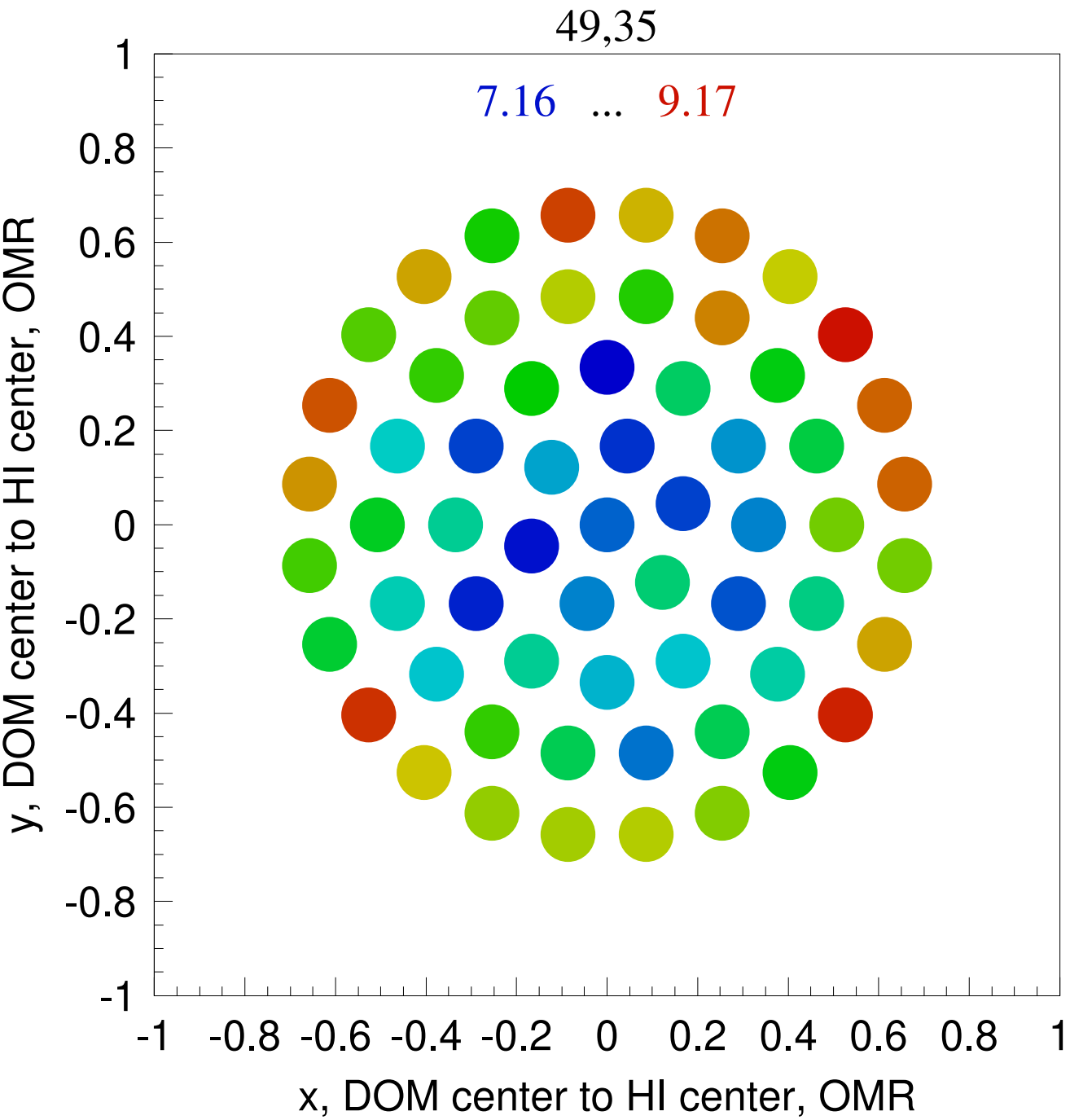

49,30
12.71 ... 14.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

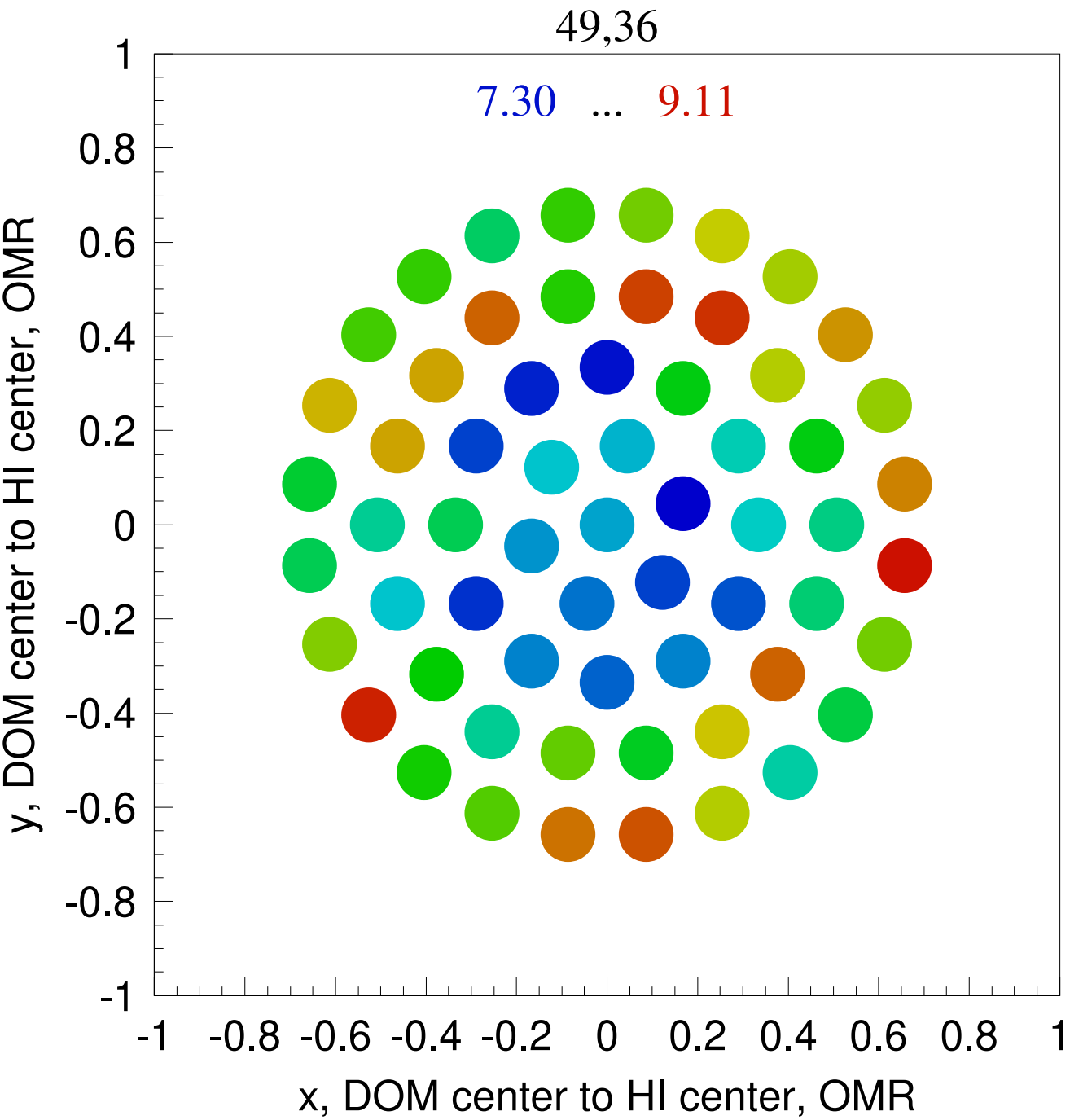

49,31
11.67 ... 13.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

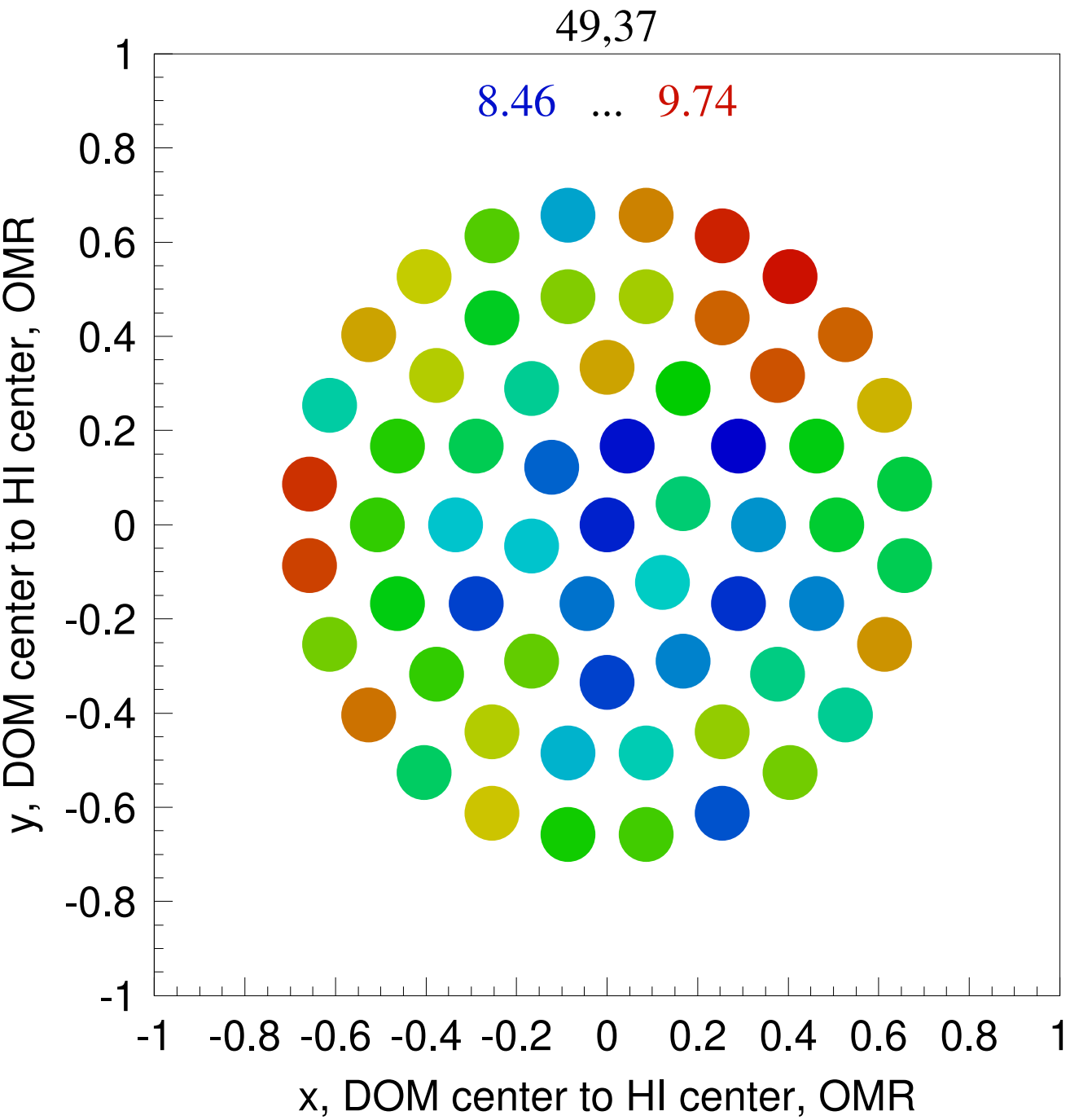

49,32
10.52 ... 11.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

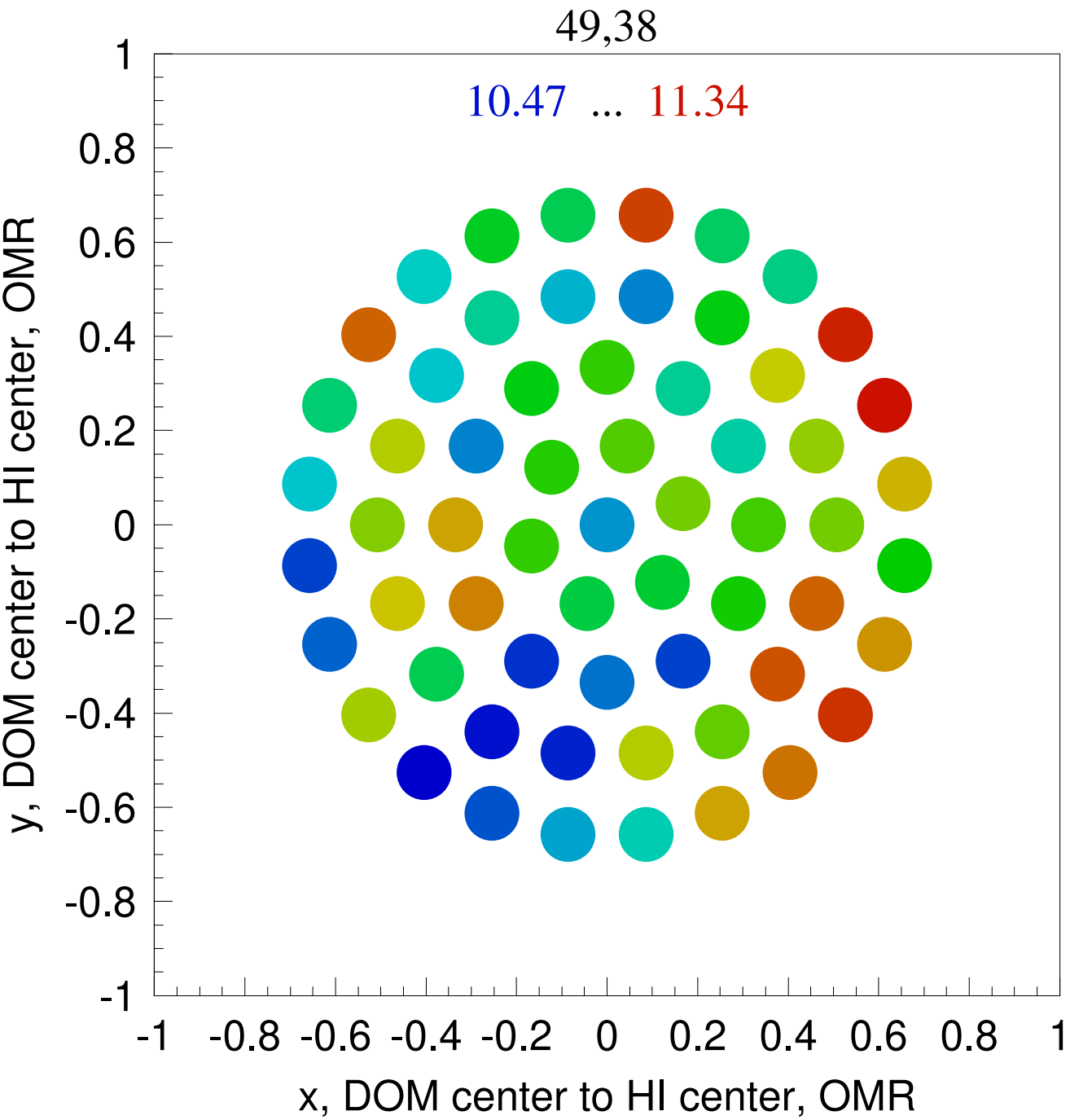

49,33
9.21 ... 10.11
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

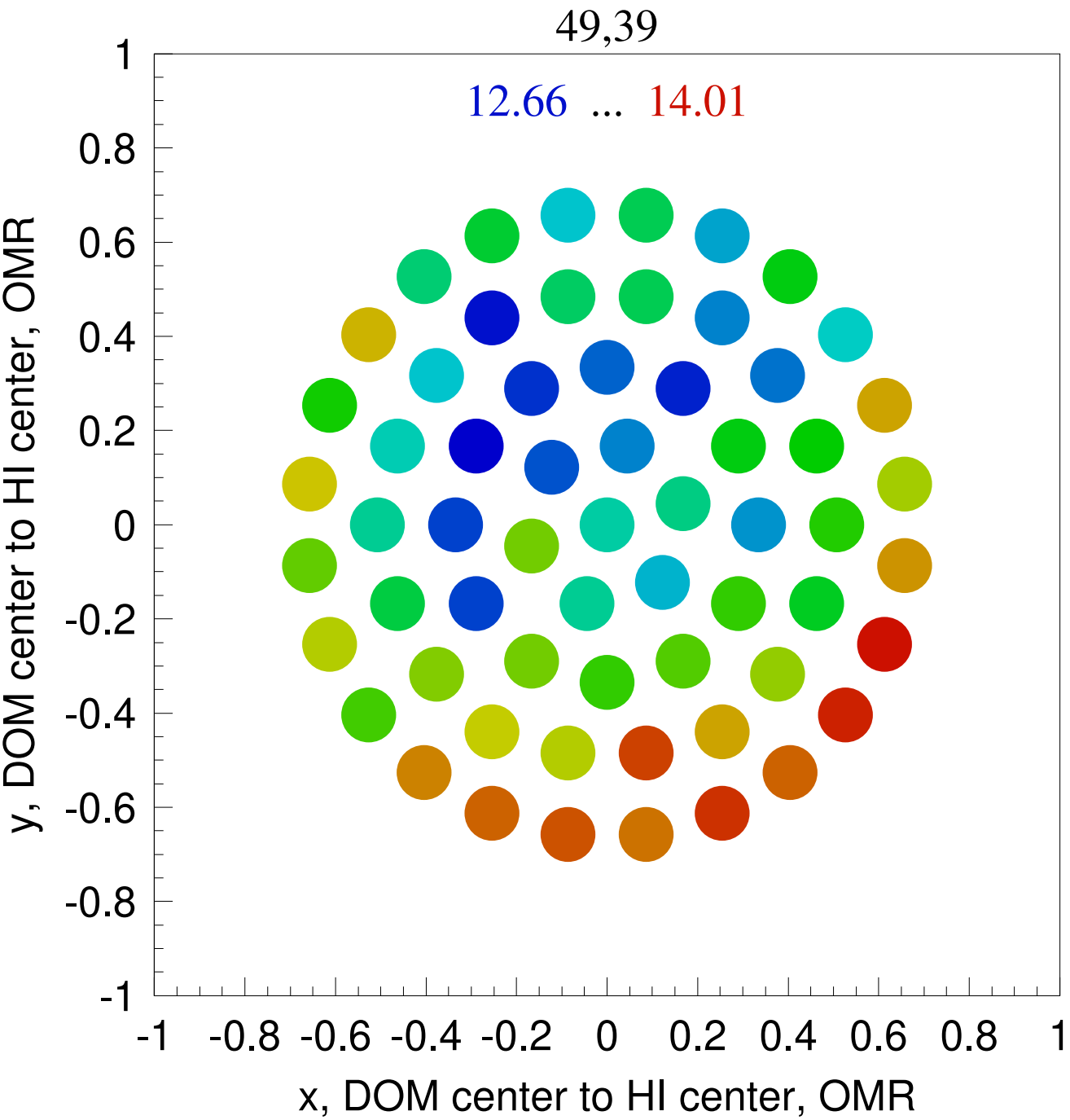

49,34
7.24 ... 8.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

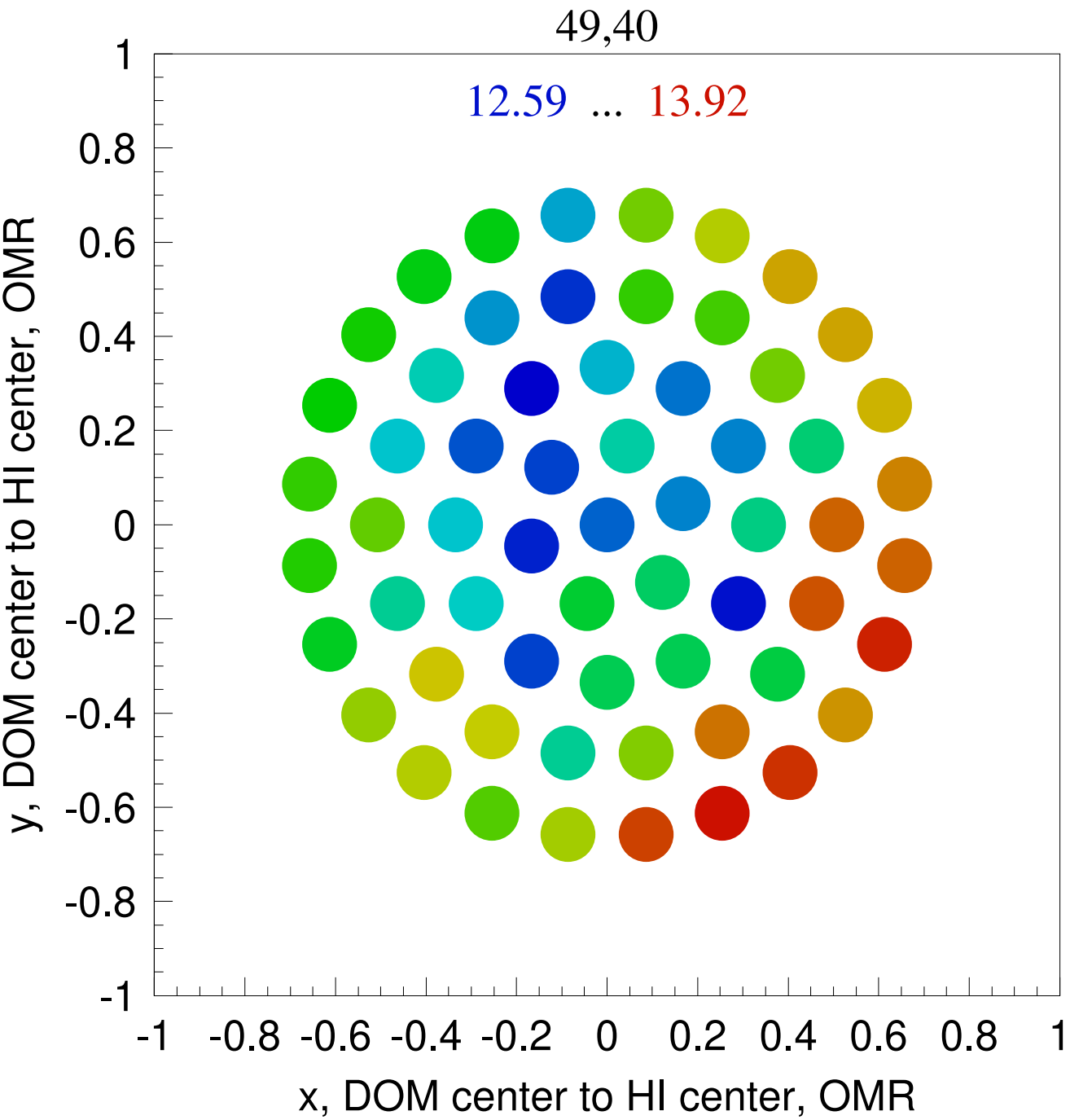

49,35
7.16 ... 9.17
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

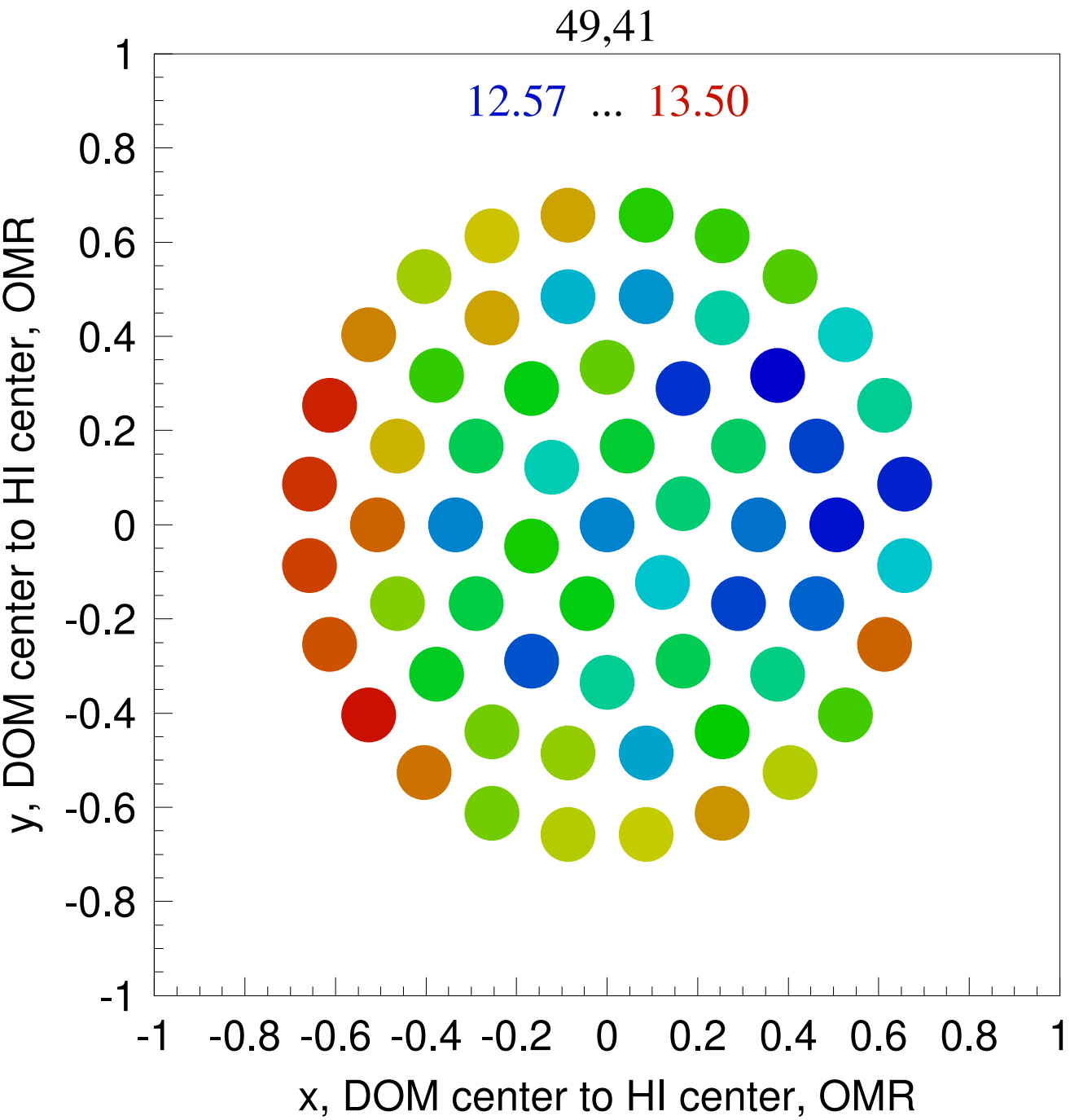

49,36
7.30 ... 9.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

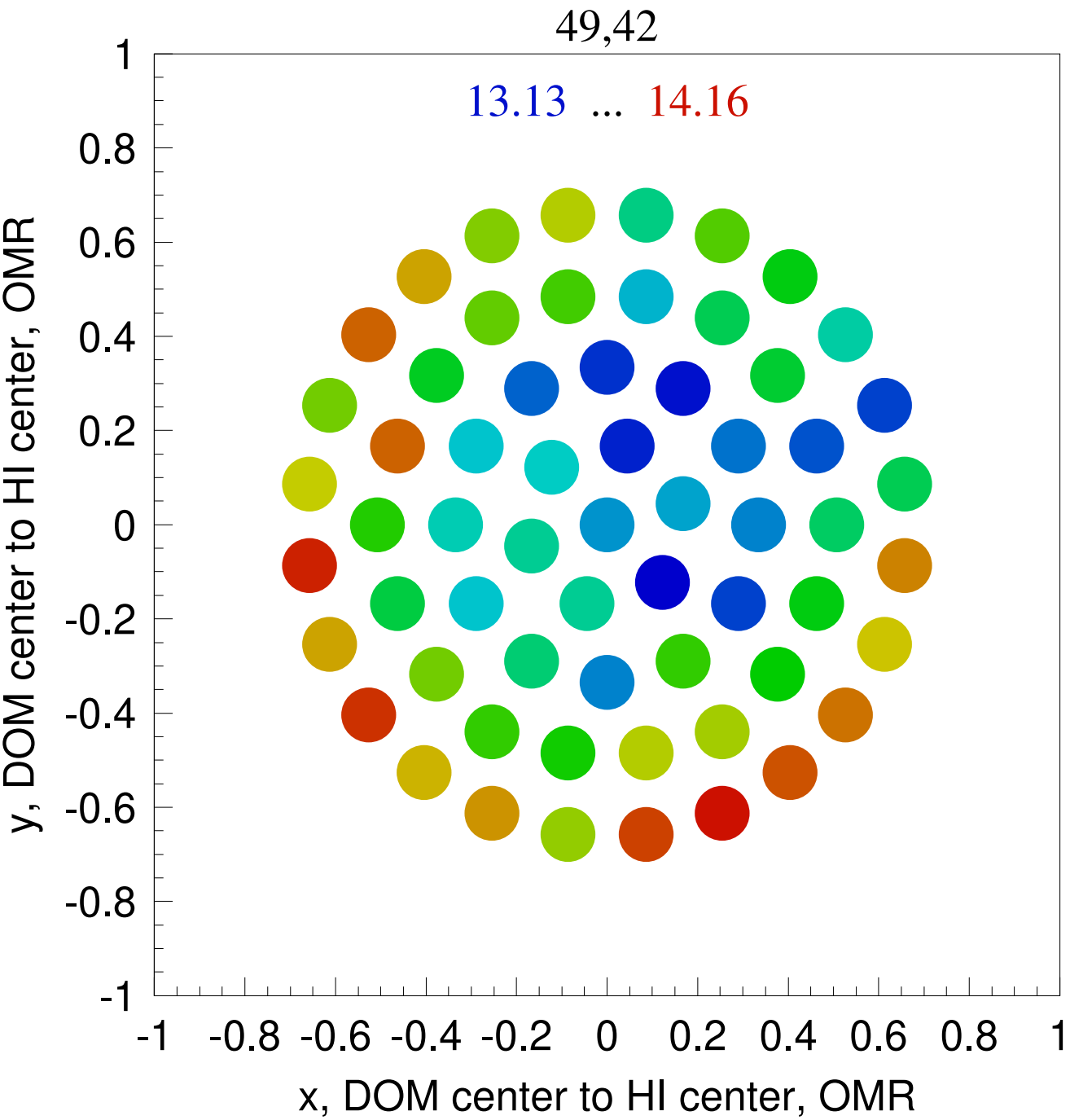

49,37
8.46 ... 9.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

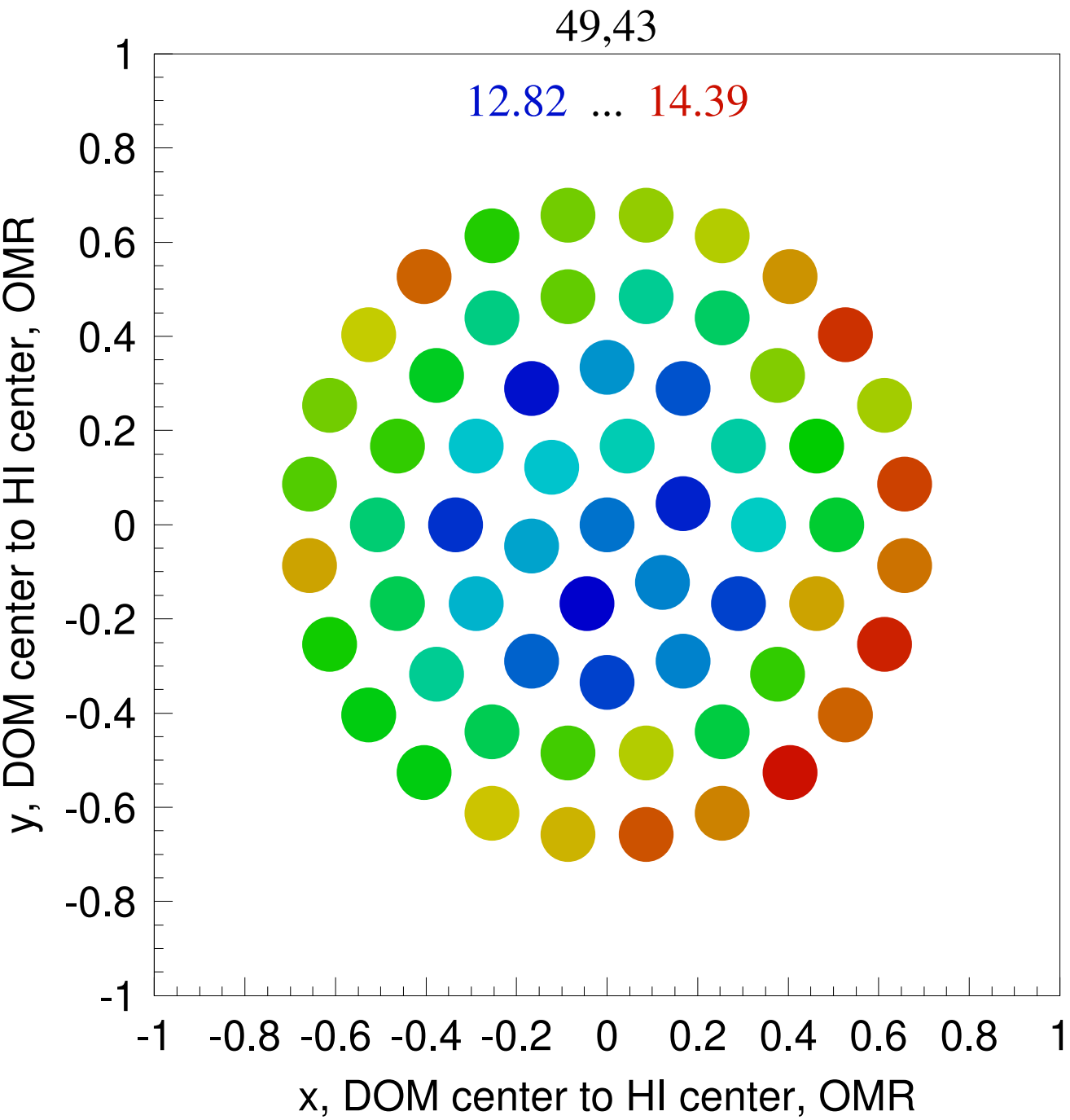

49,38
10.47 ... 11.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

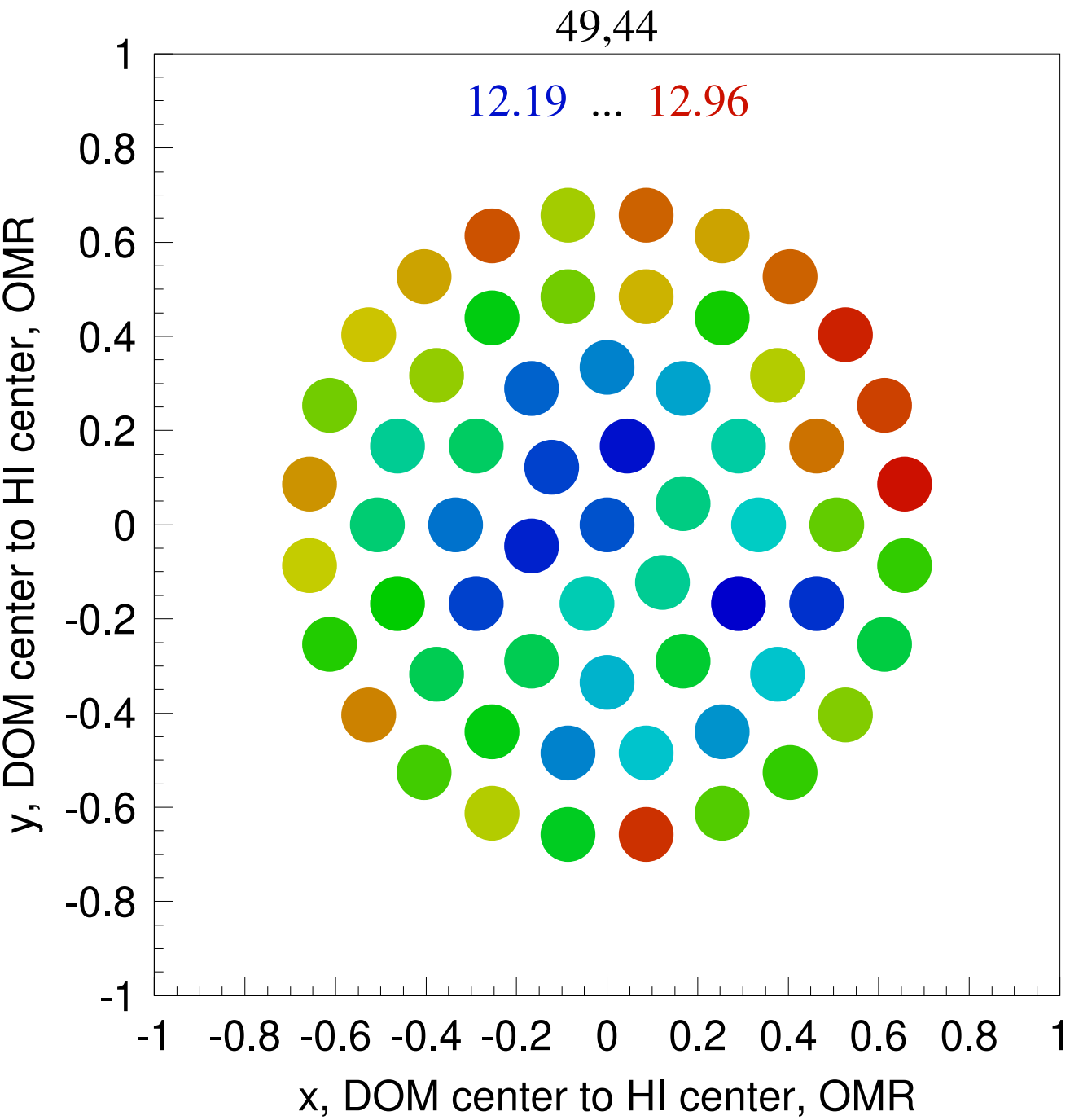

49,39
12.66 ... 14.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

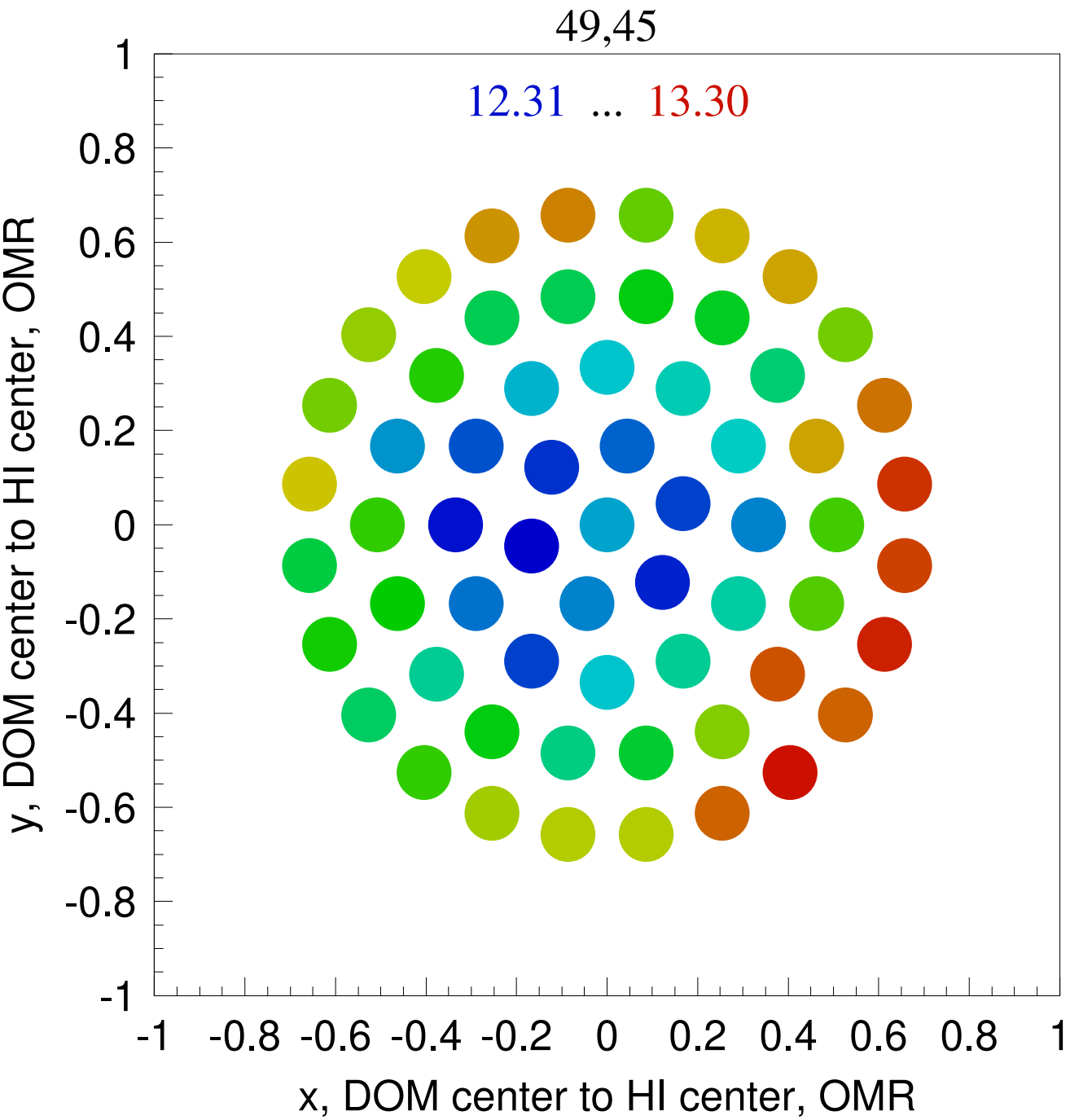

49,40
12.59 ... 13.92
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

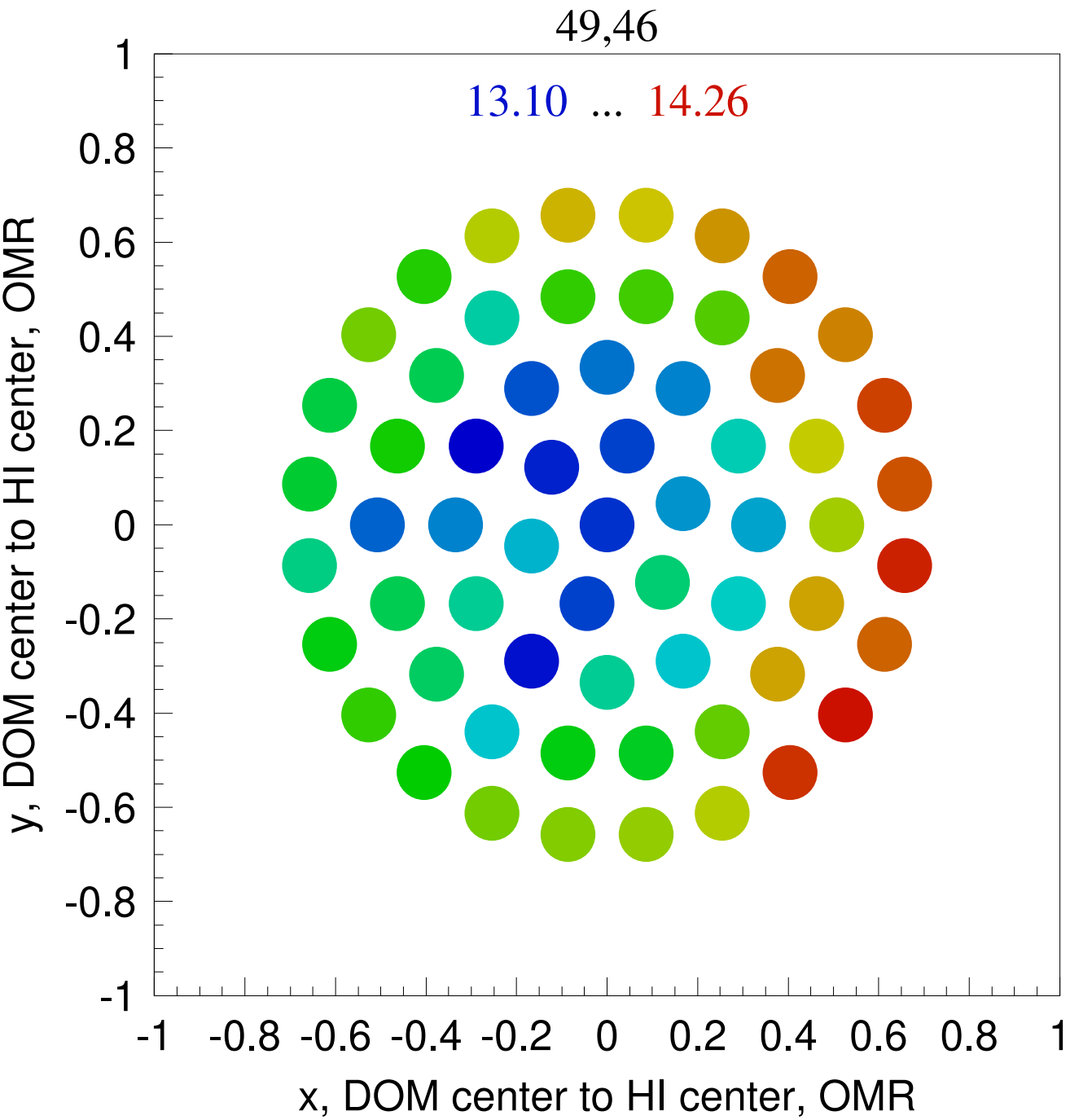

49,41
12.57 ... 13.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

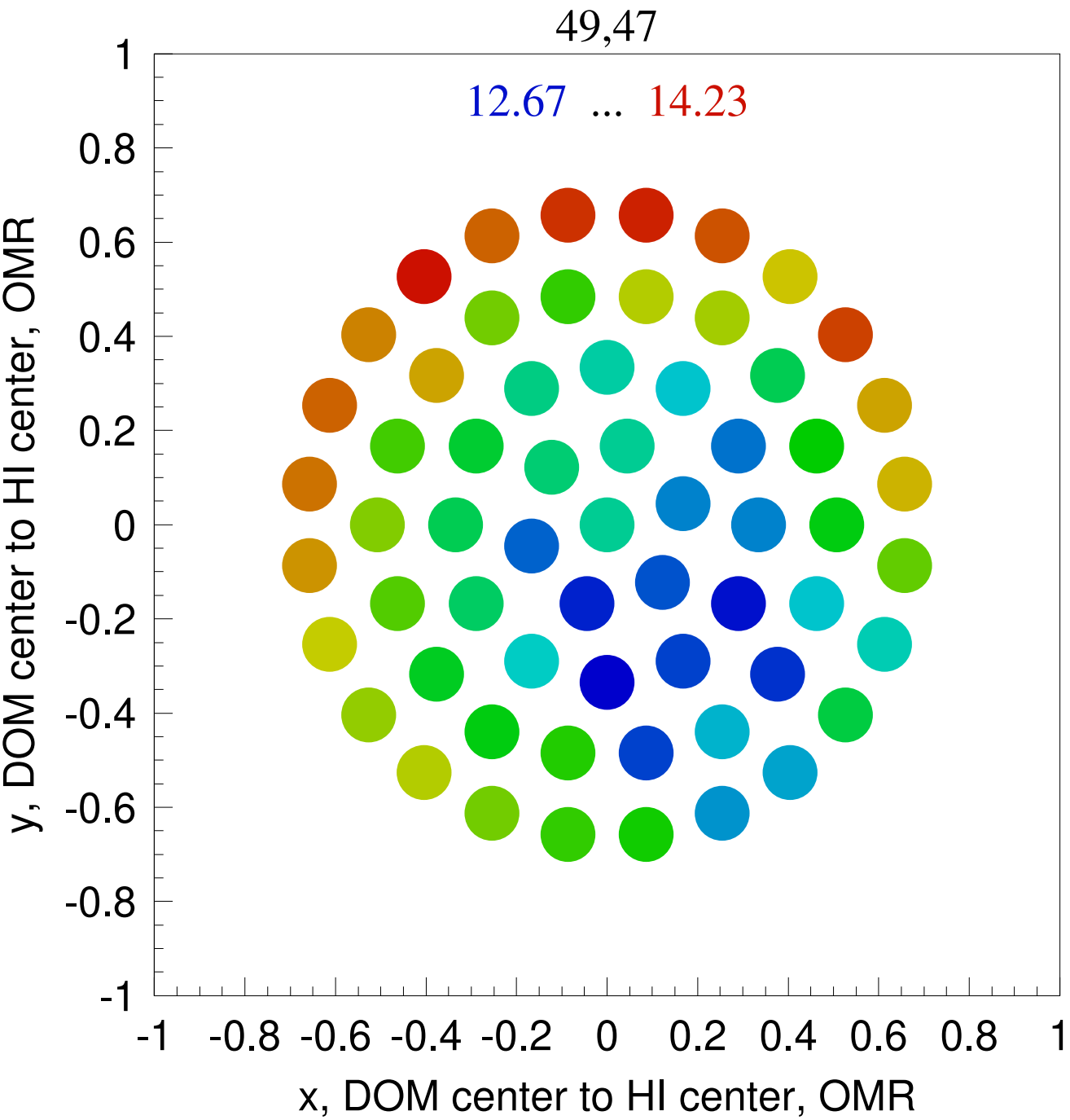

49,42
13.13 ... 14.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

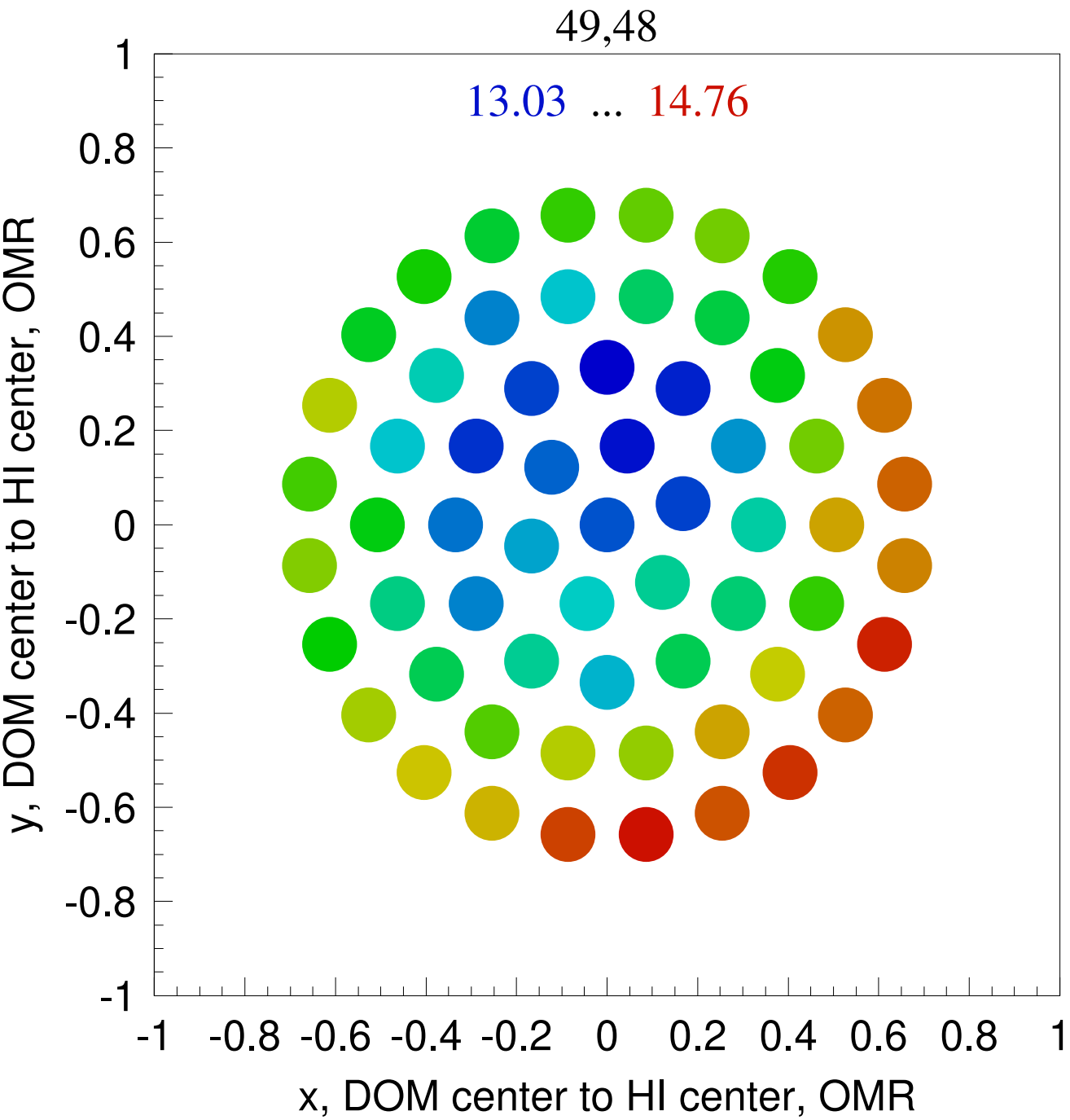

49,43
12.82 ... 14.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

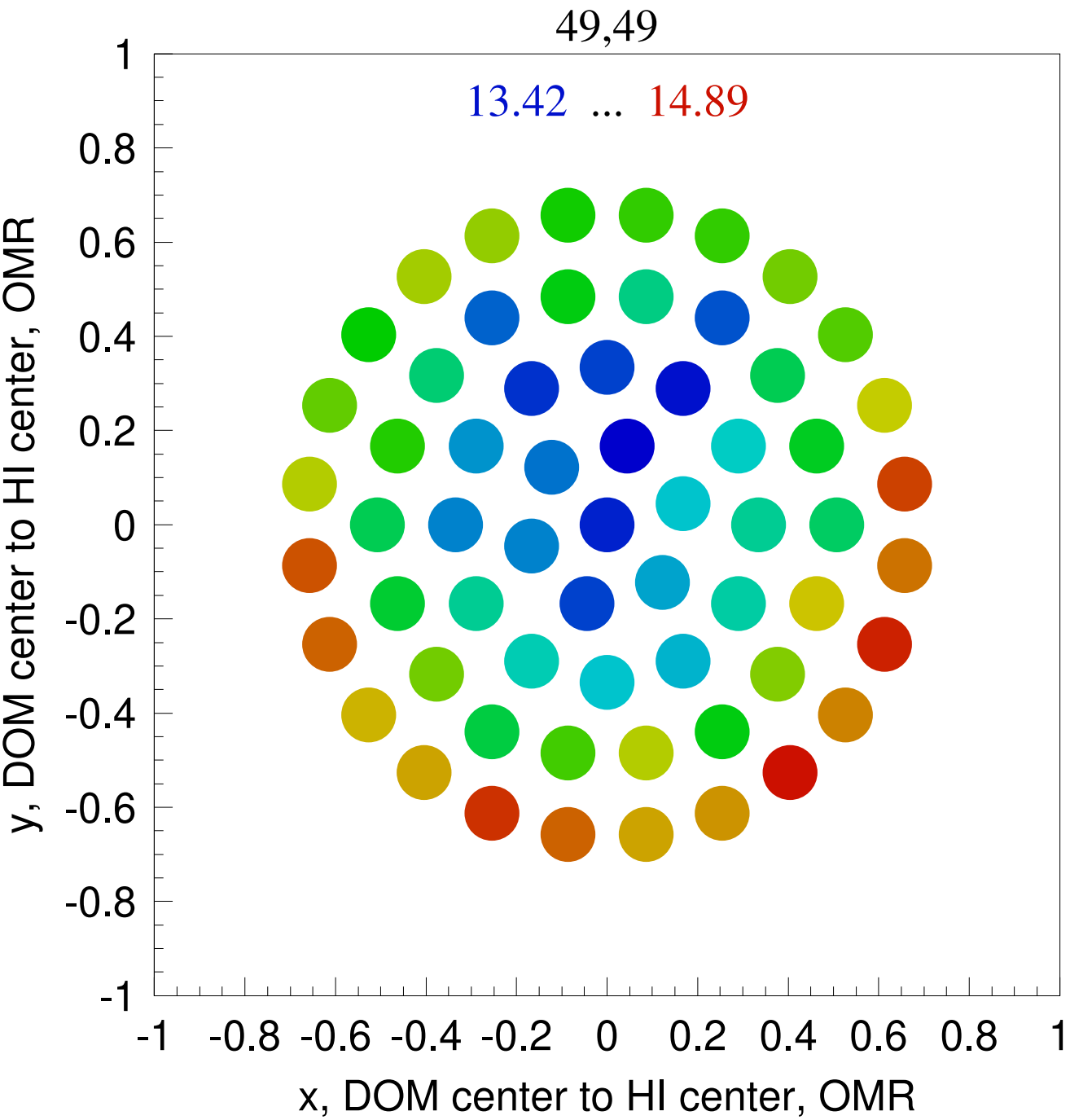

49,44
12.19 ... 12.96
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

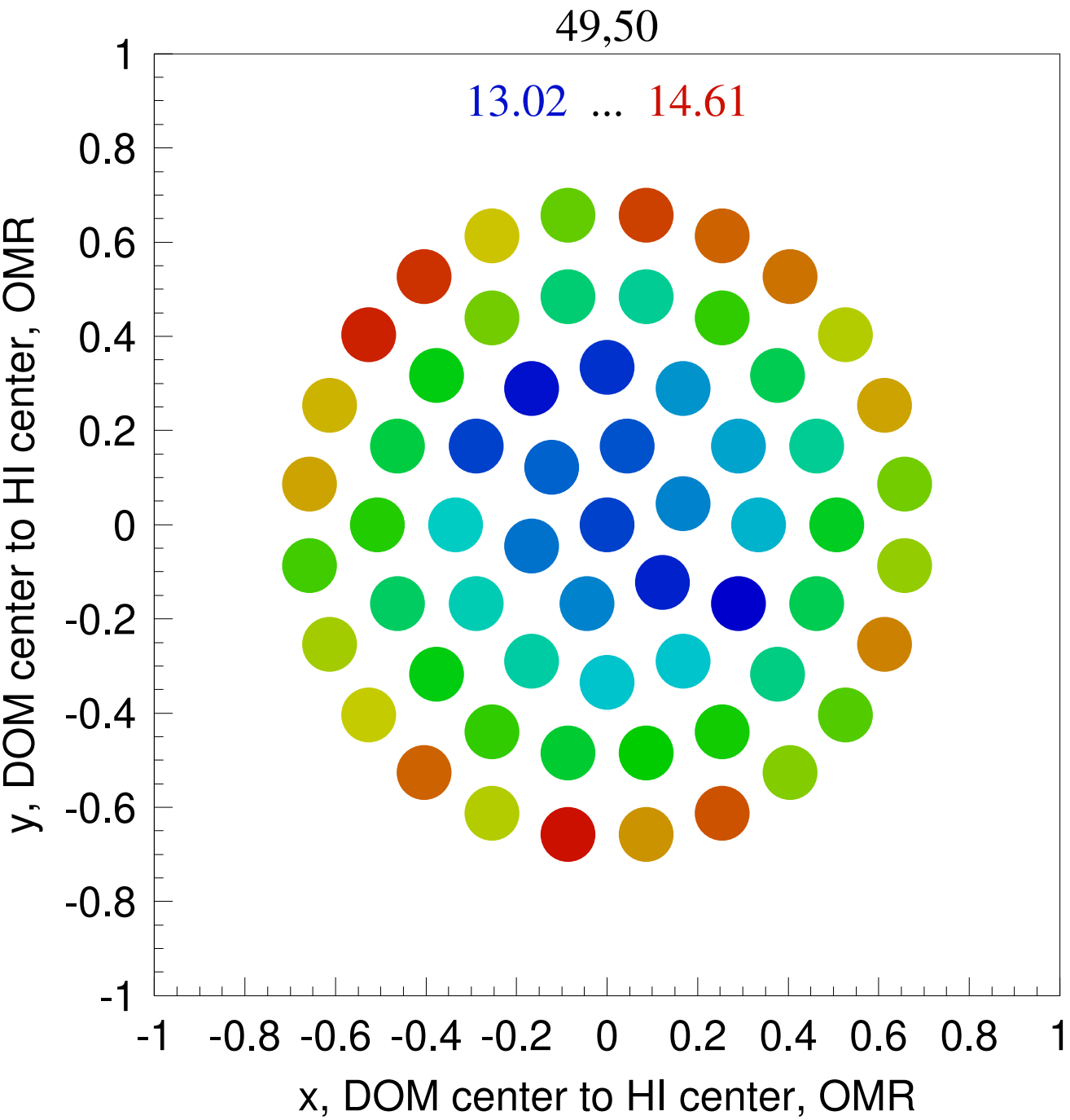

49,45
12.31 ... 13.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

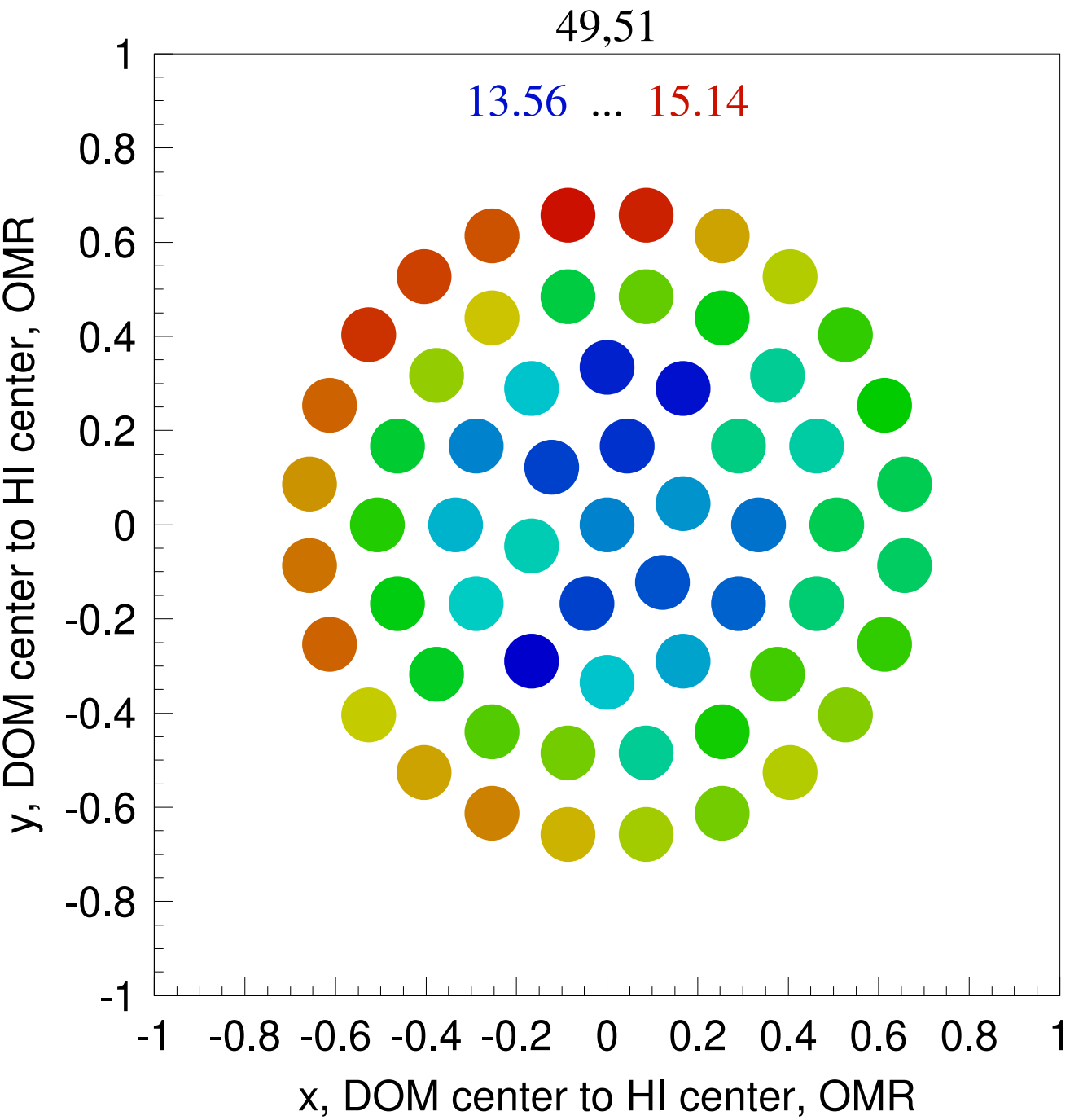

49,46
13.10 ... 14.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

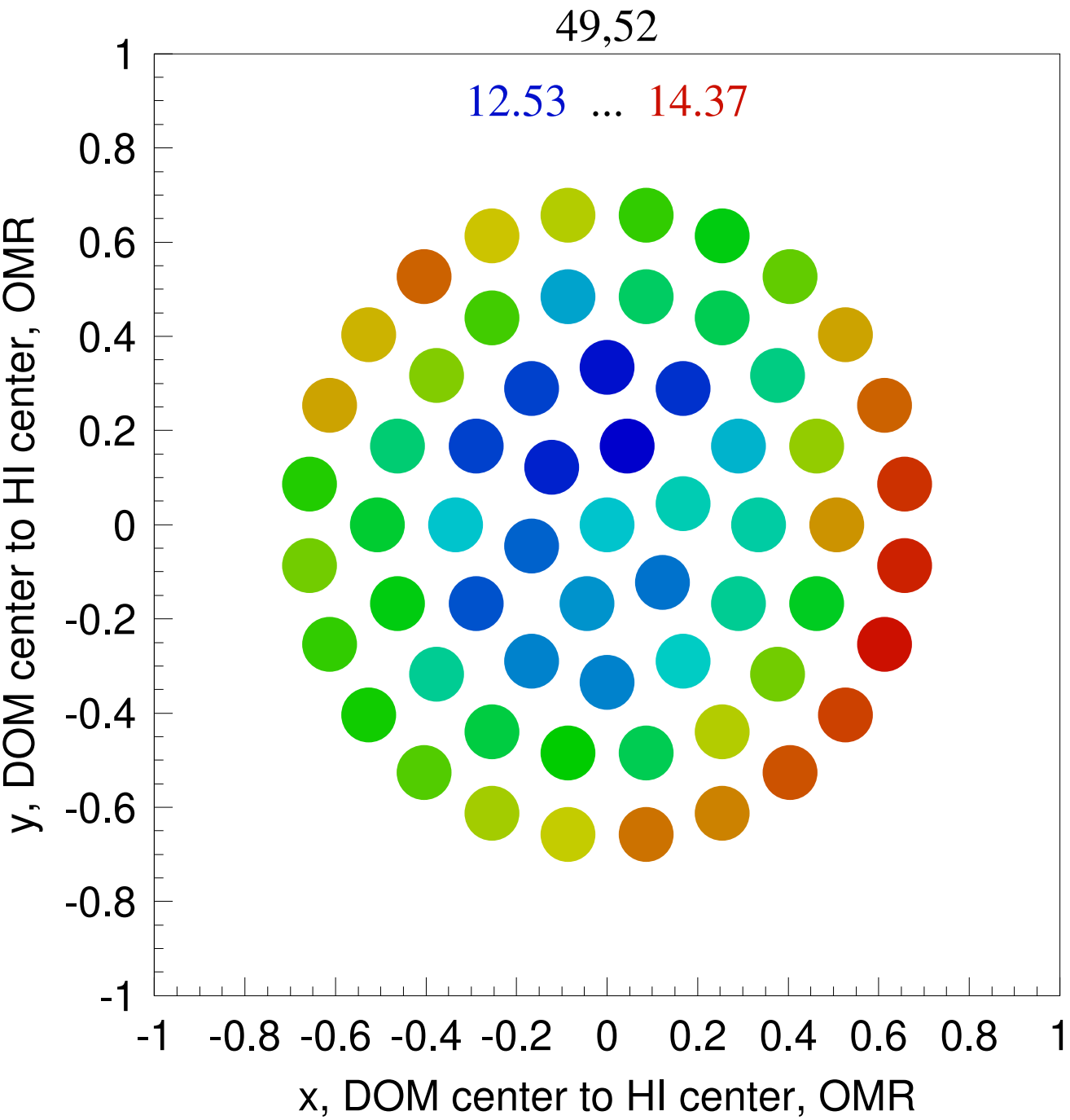

49,47
12.67 ... 14.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

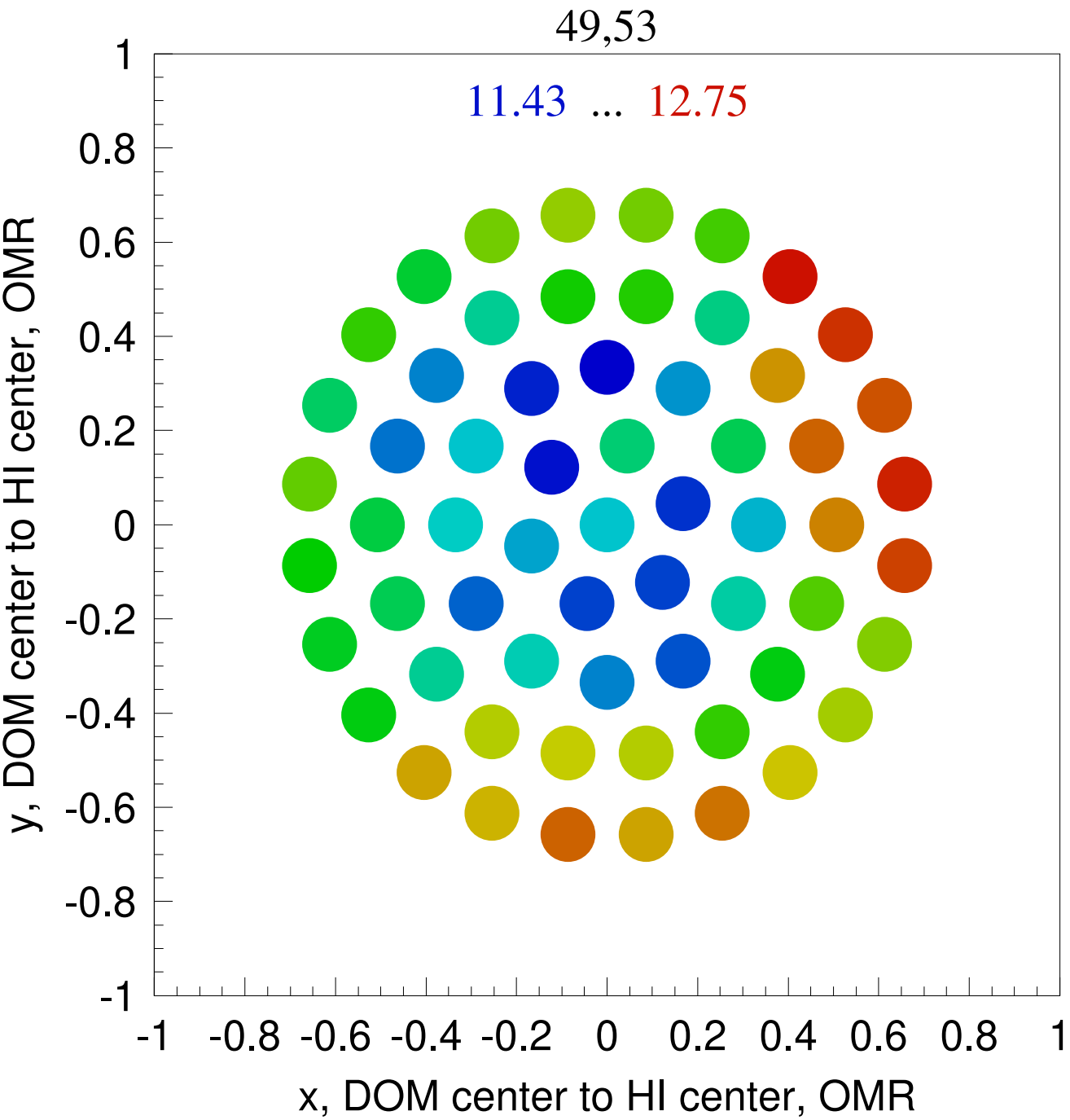

49,48
13.03 ... 14.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

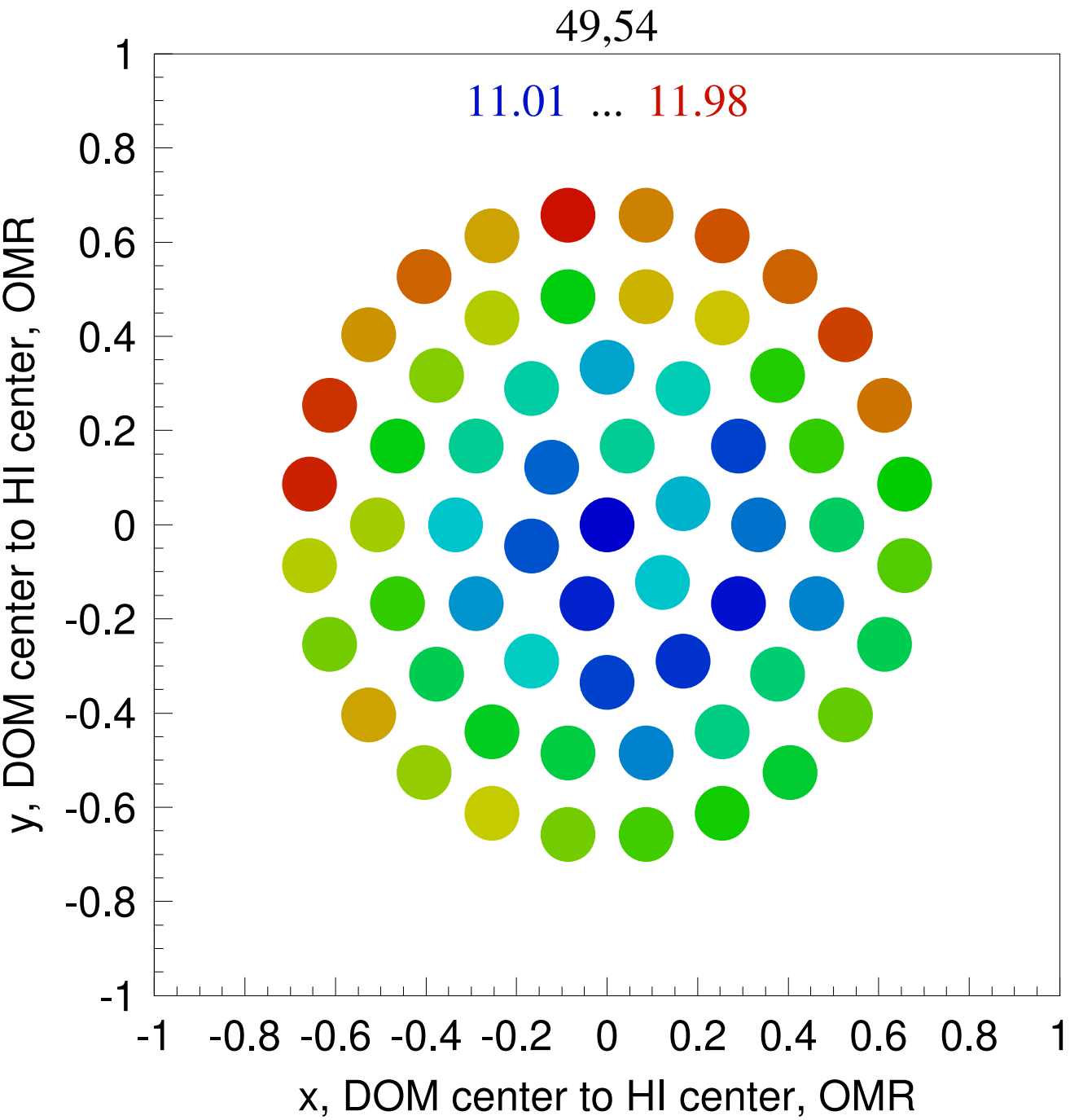

49,49
13.42 ... 14.89
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

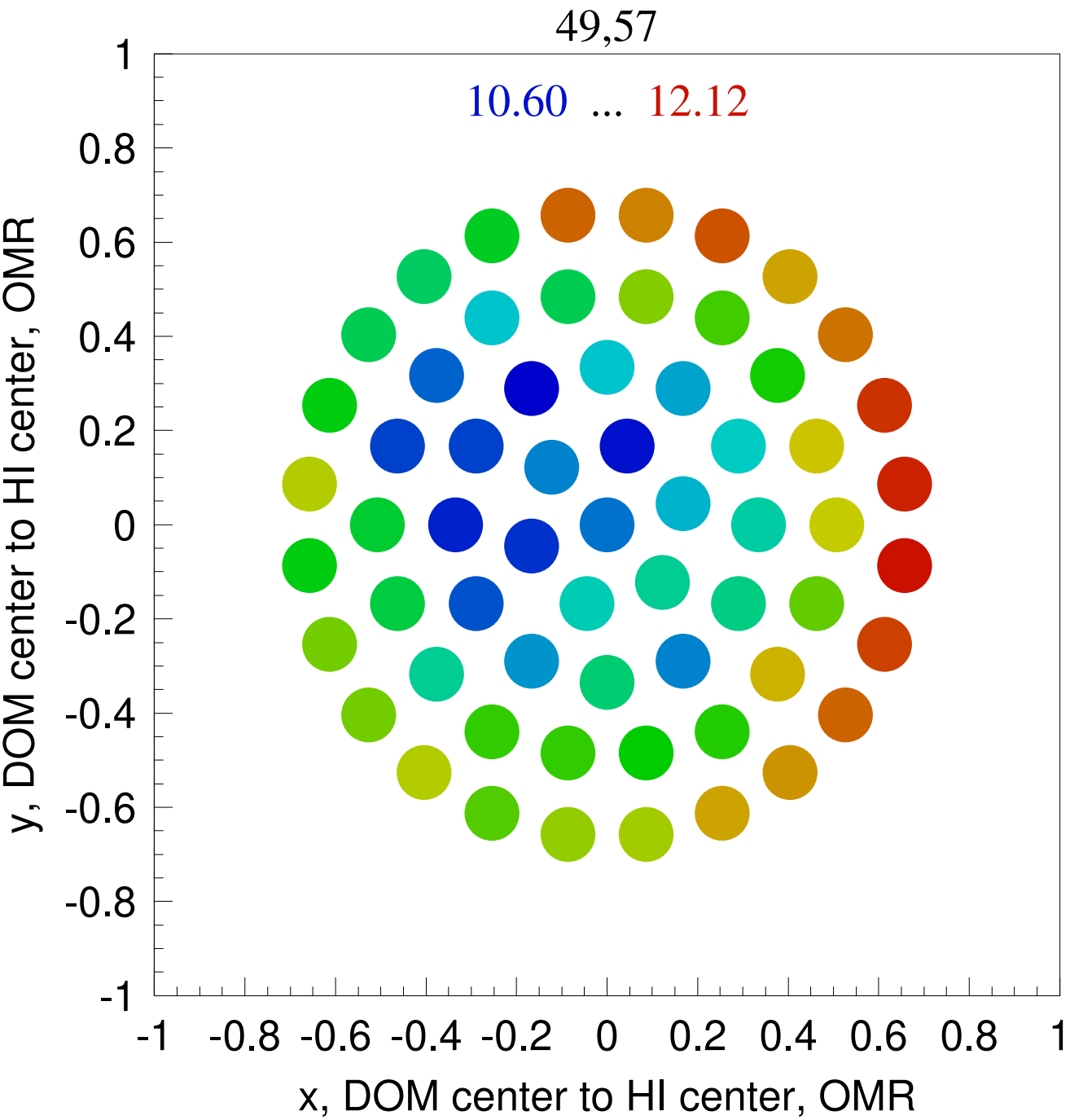

49,50
13.02 ... 14.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

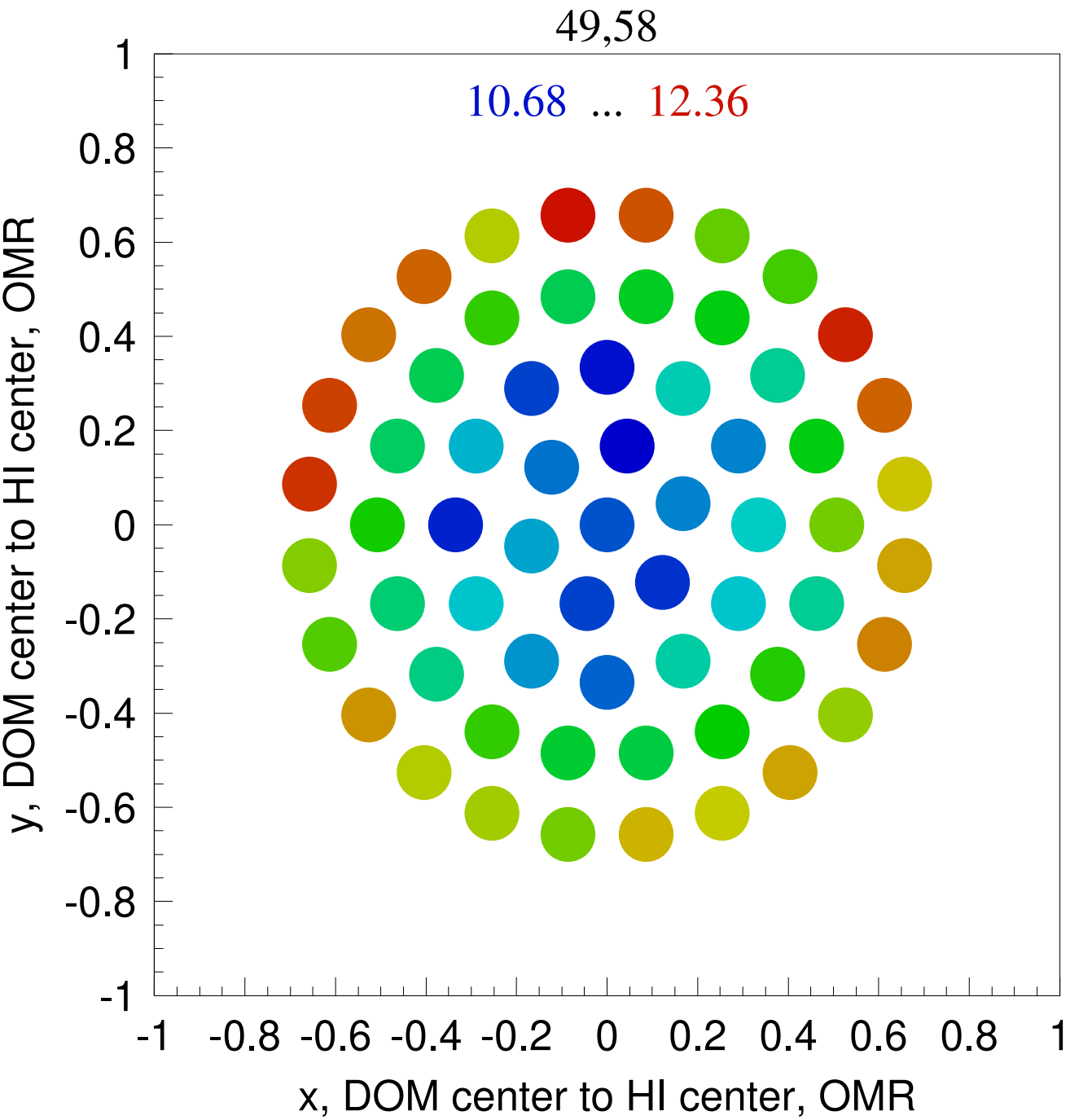

49,51
13.56 ... 15.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

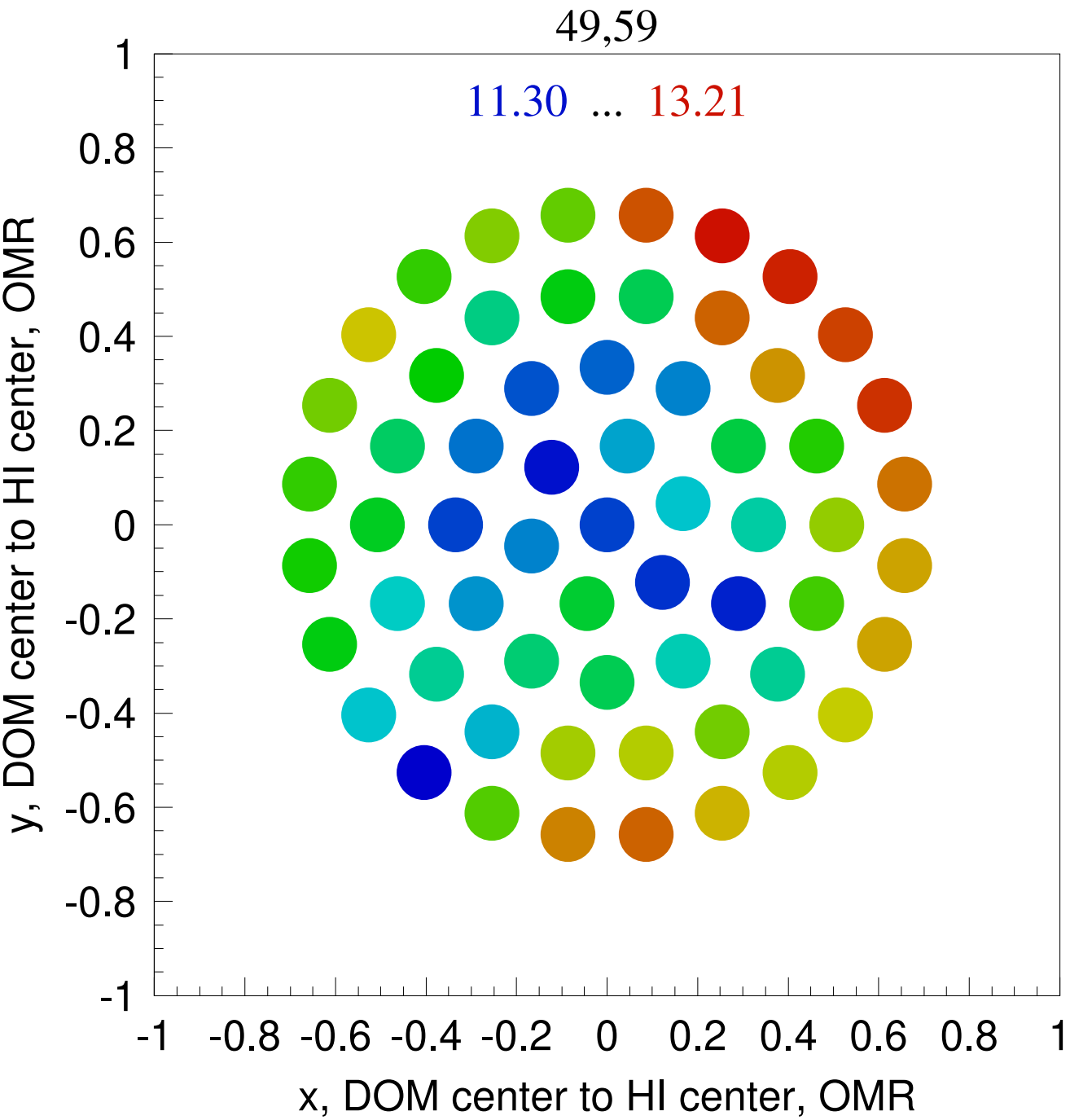

49,52
12.53 ... 14.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

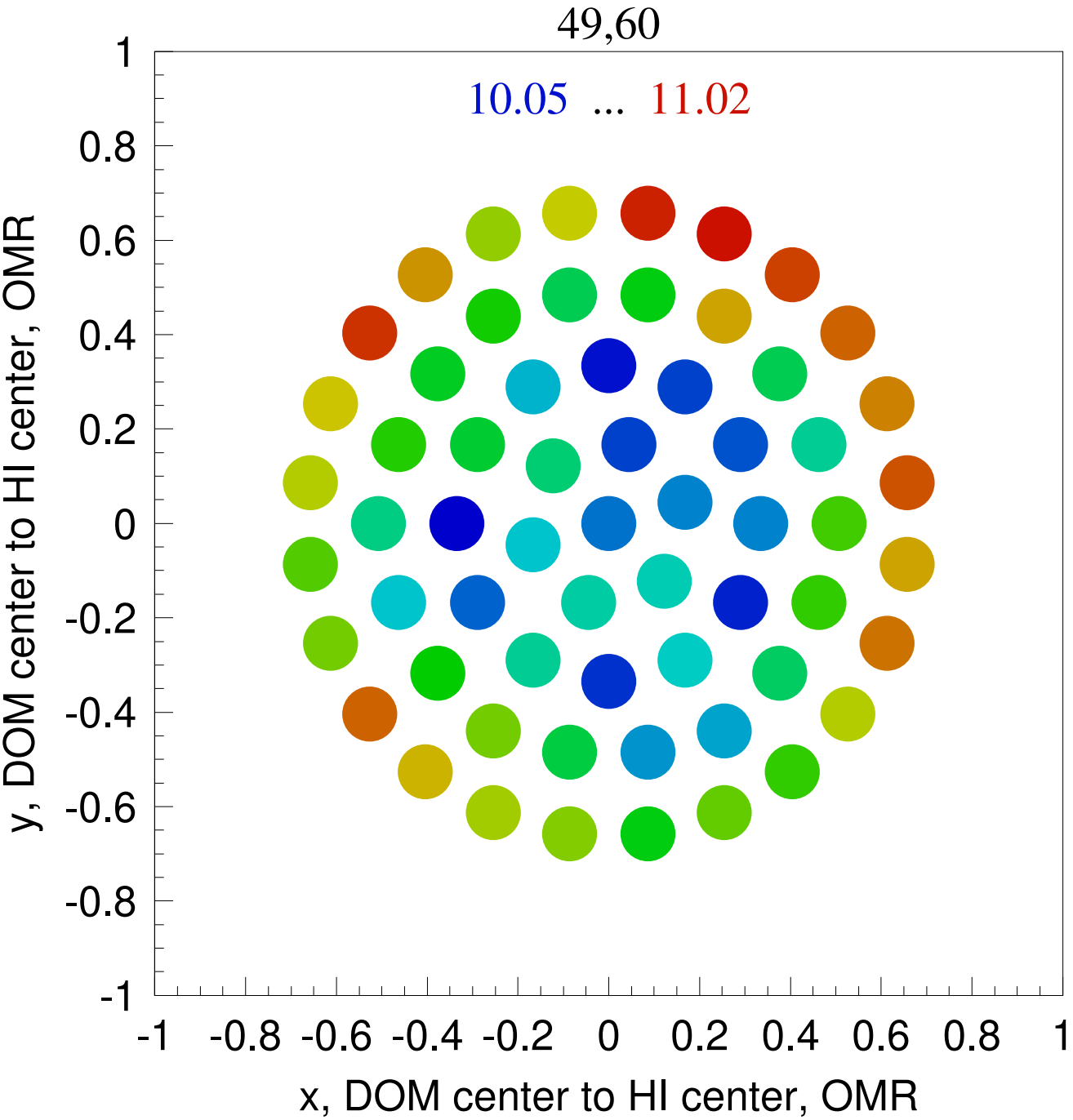

49,53
11.43 ... 12.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

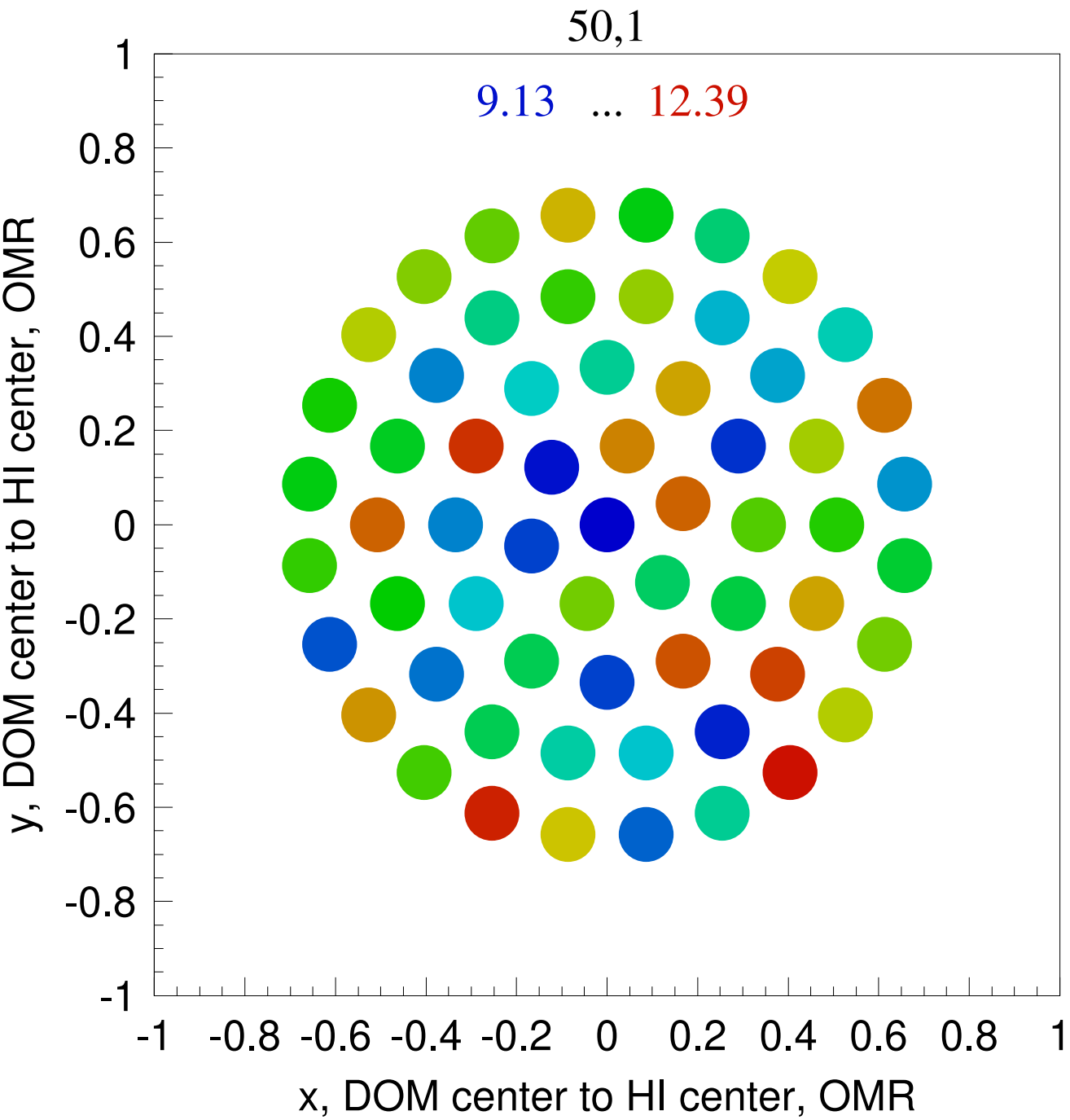

49,54
11.01 ... 11.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

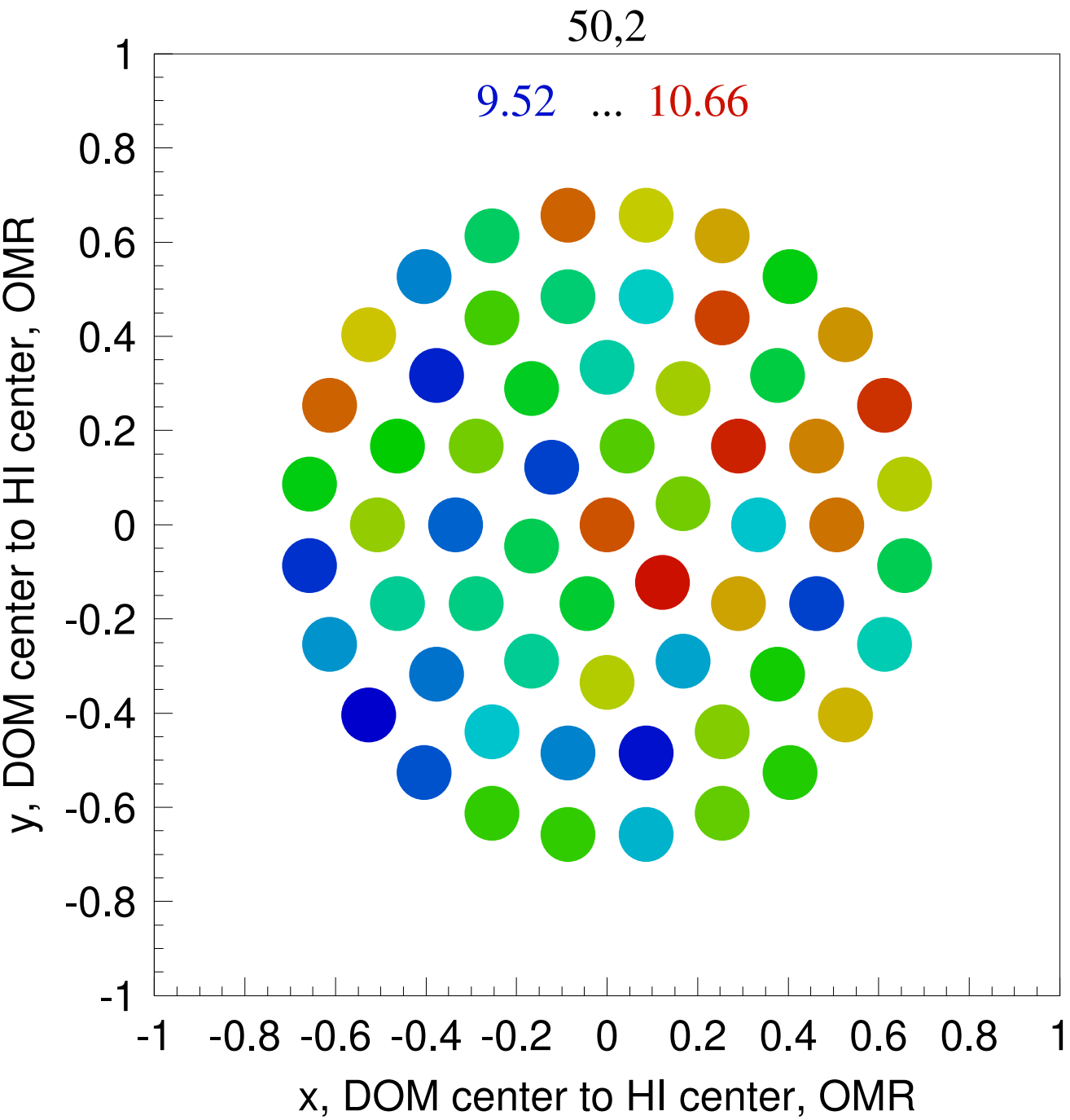

49,57
10.60 ... 12.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

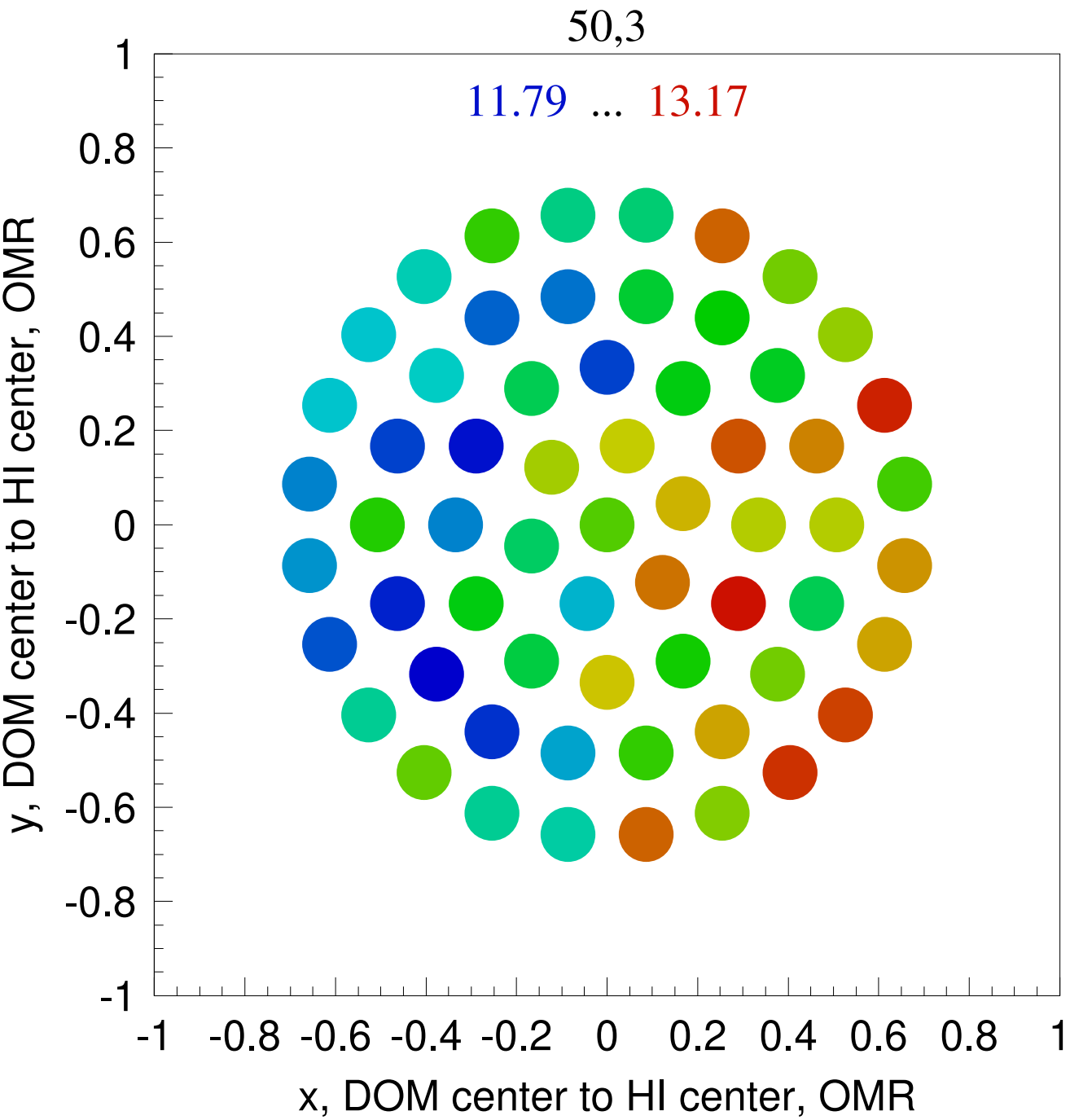

49,58
10.68 ... 12.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

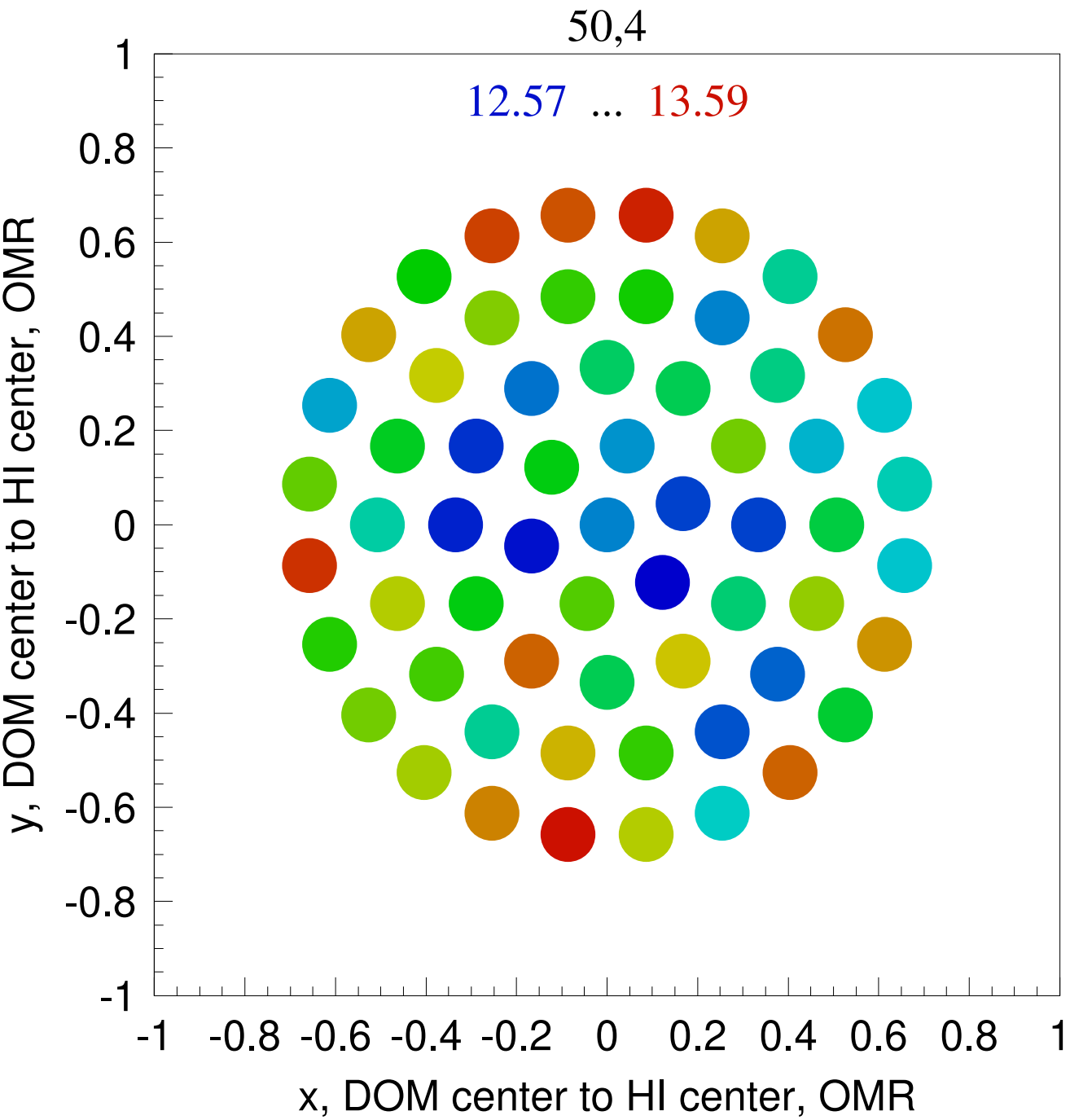

49,59
11.30 ... 13.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

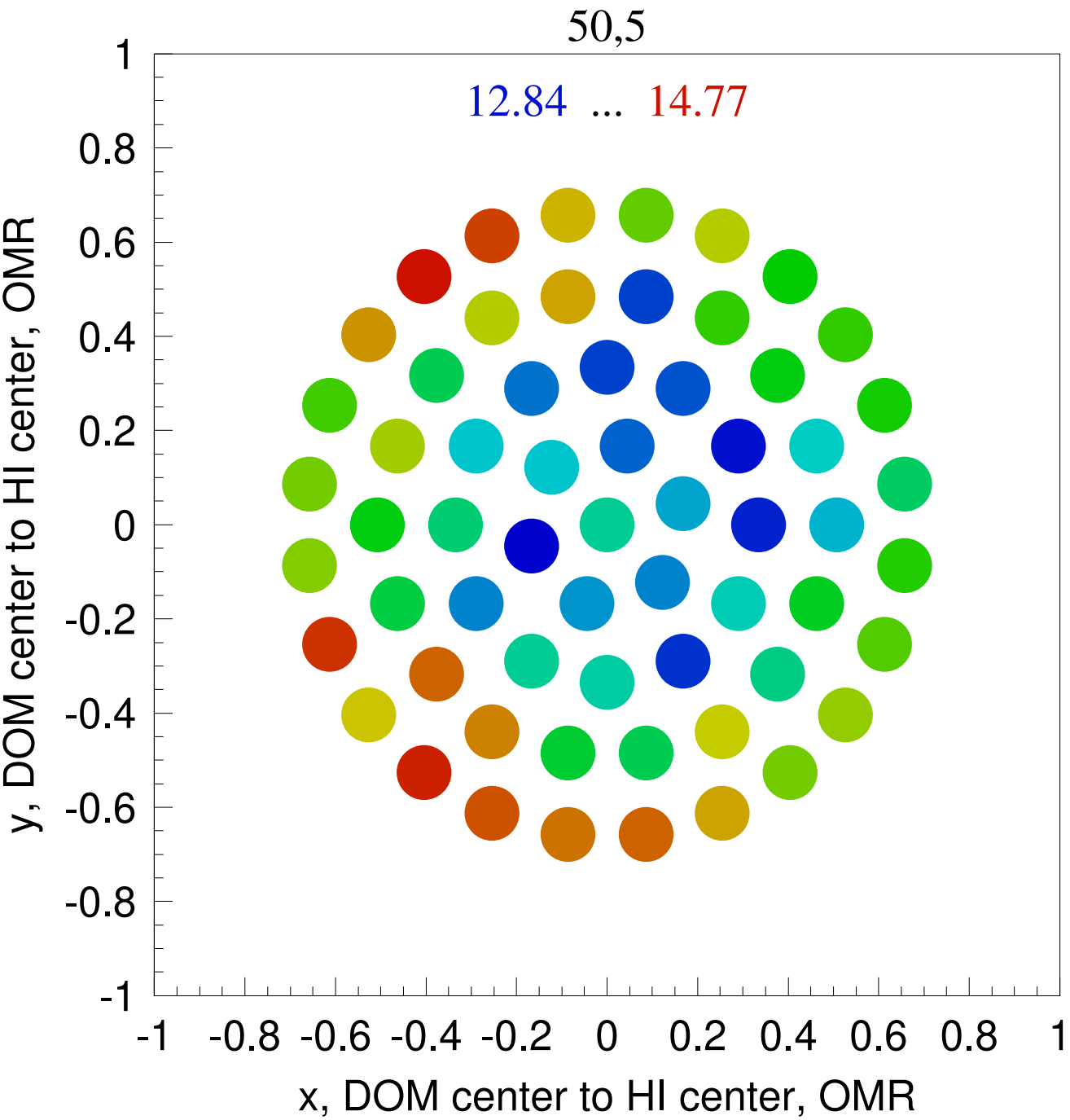

49,60
10.05 ... 11.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

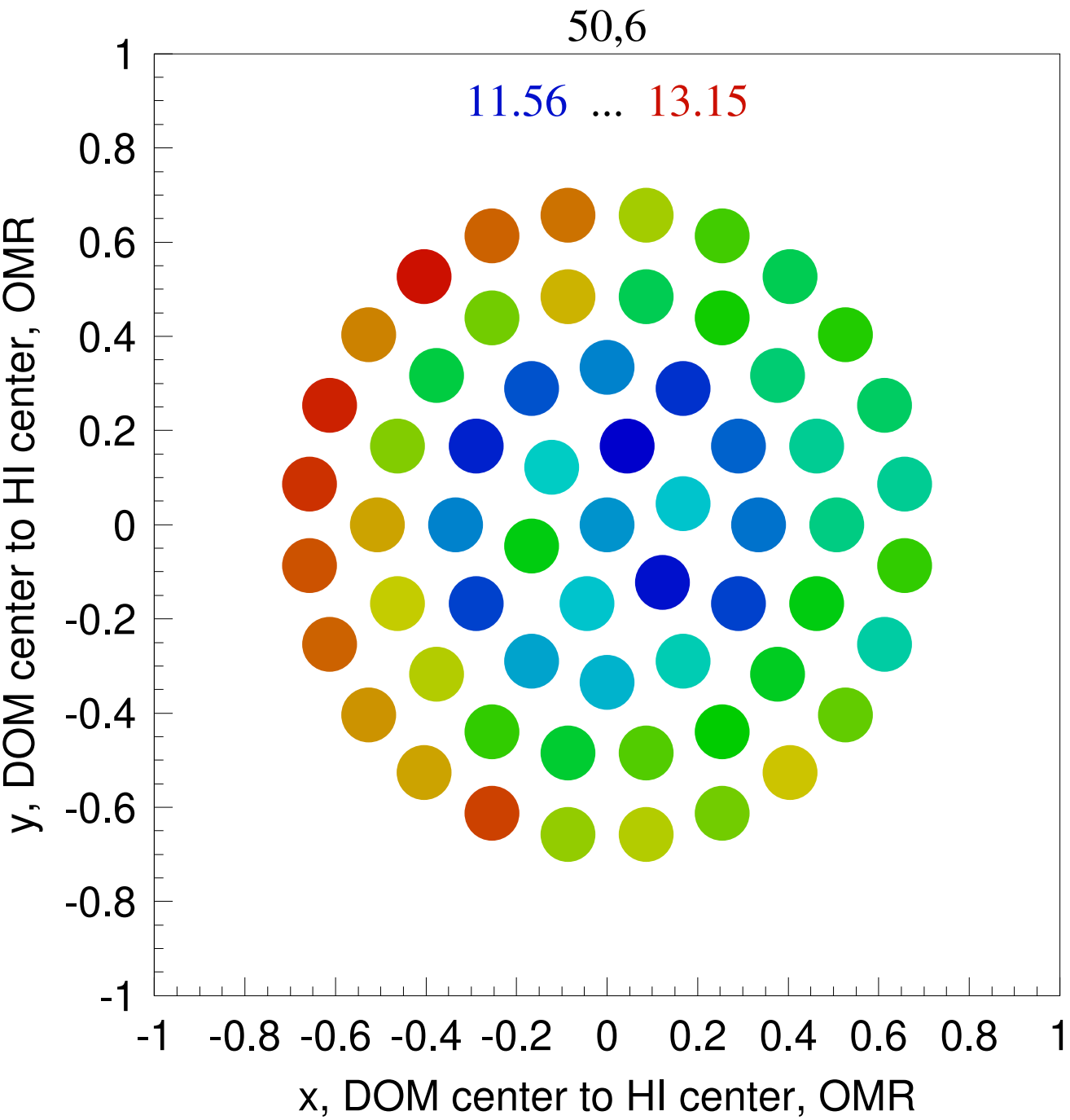

50,1
9.13 ... 12.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

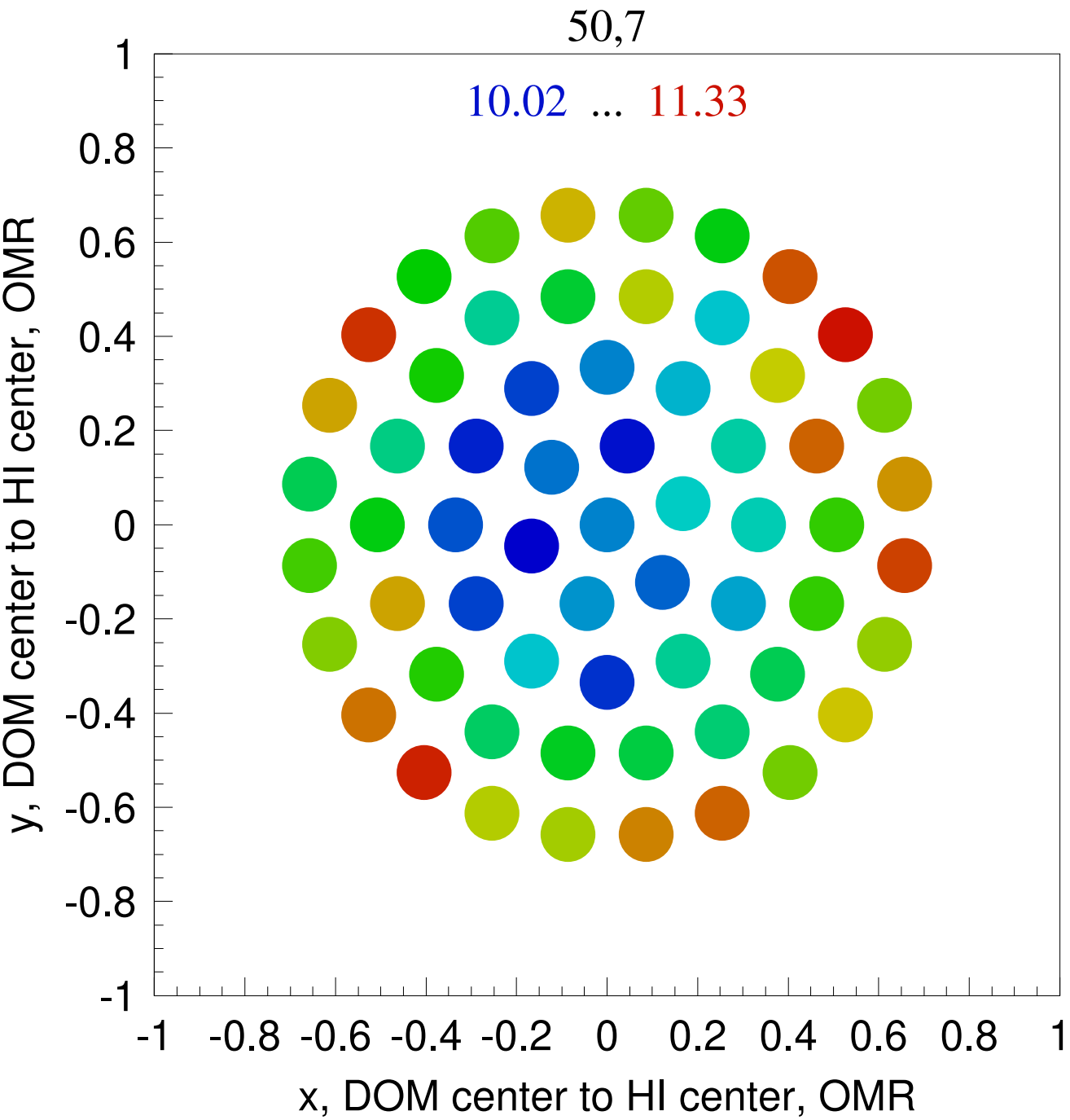

50,2
9.52 ... 10.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

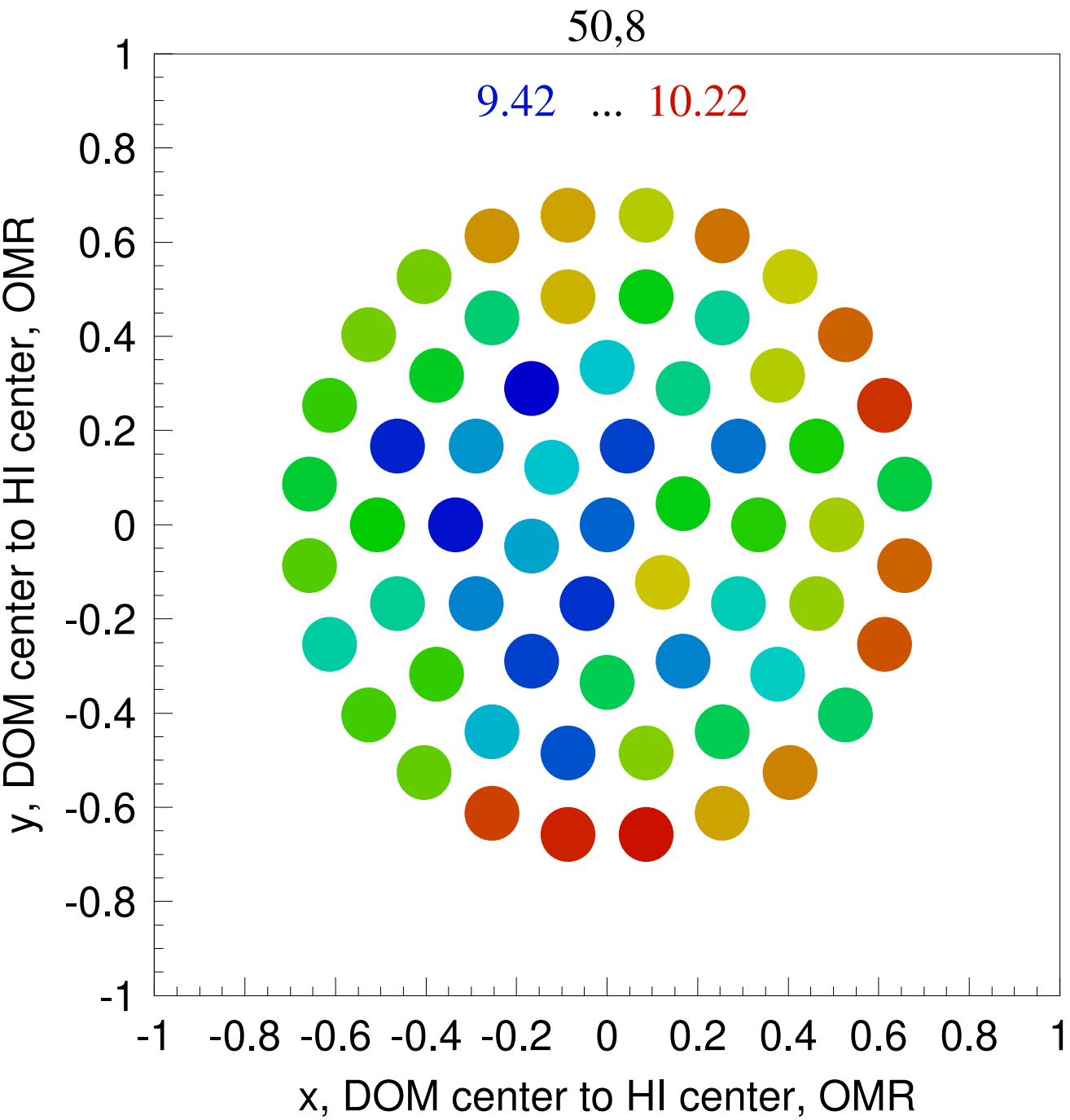

50,3
11.79 ... 13.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

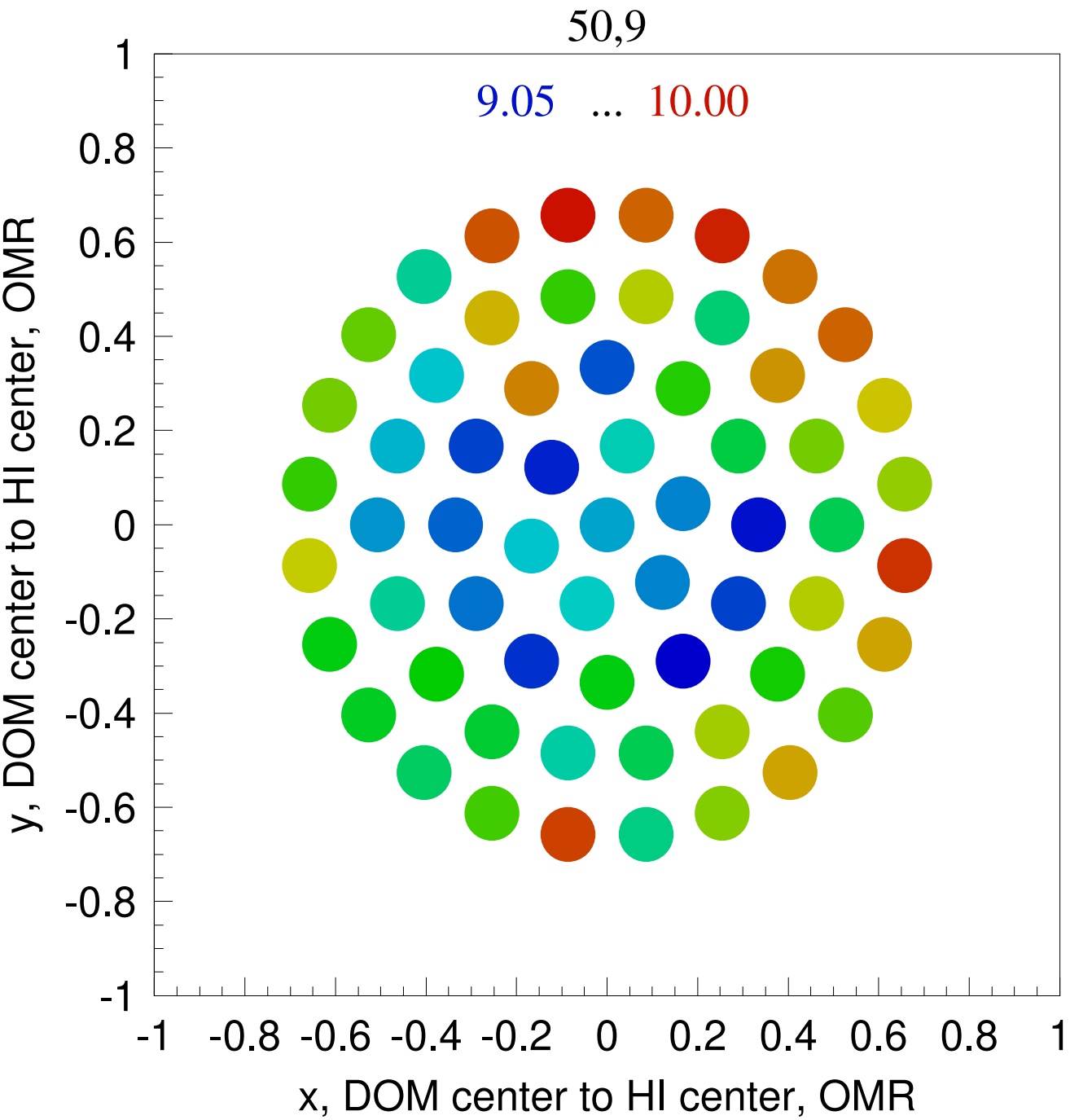

50,4
12.57 ... 13.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

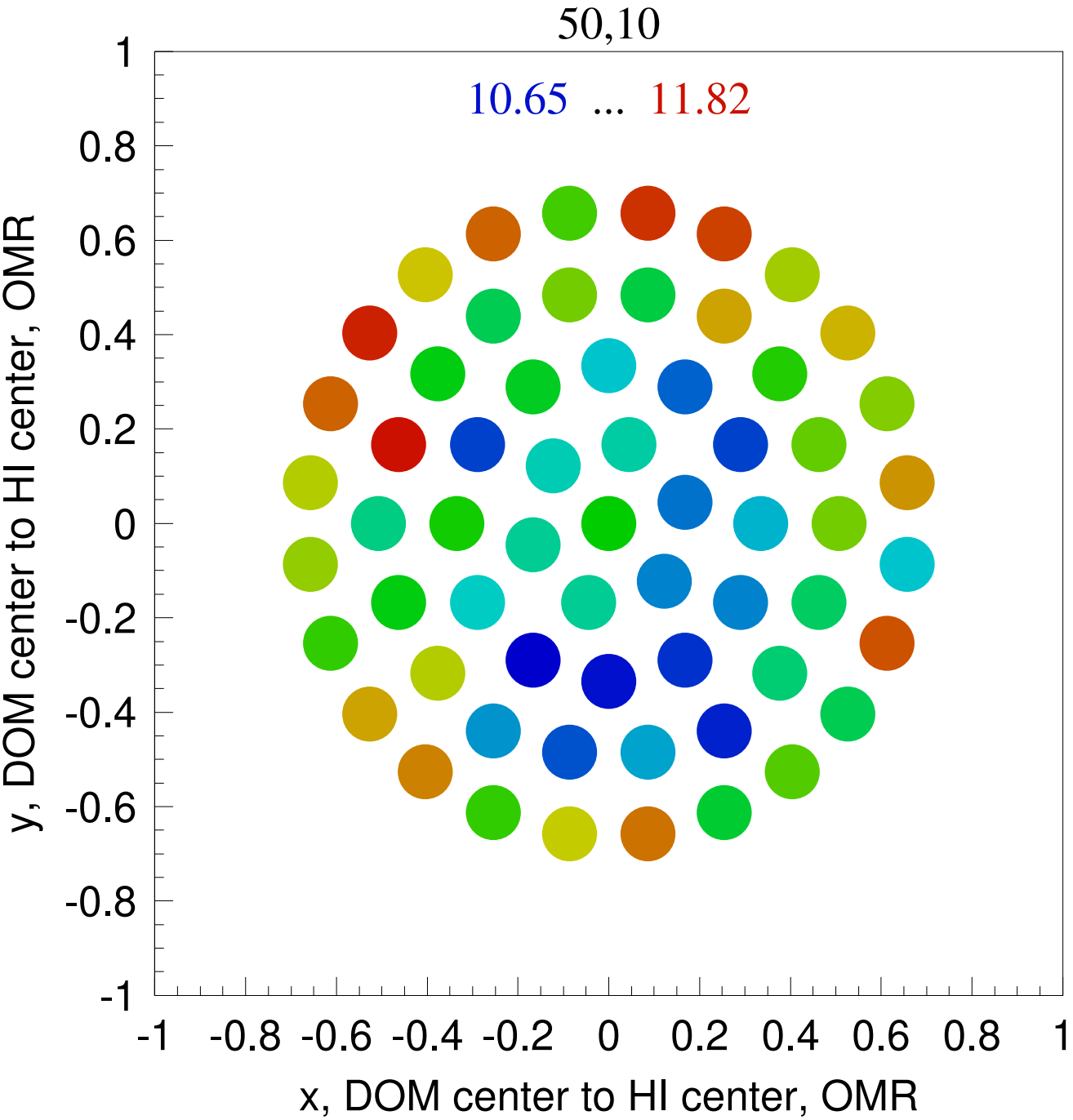

50,5
12.84 ... 14.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

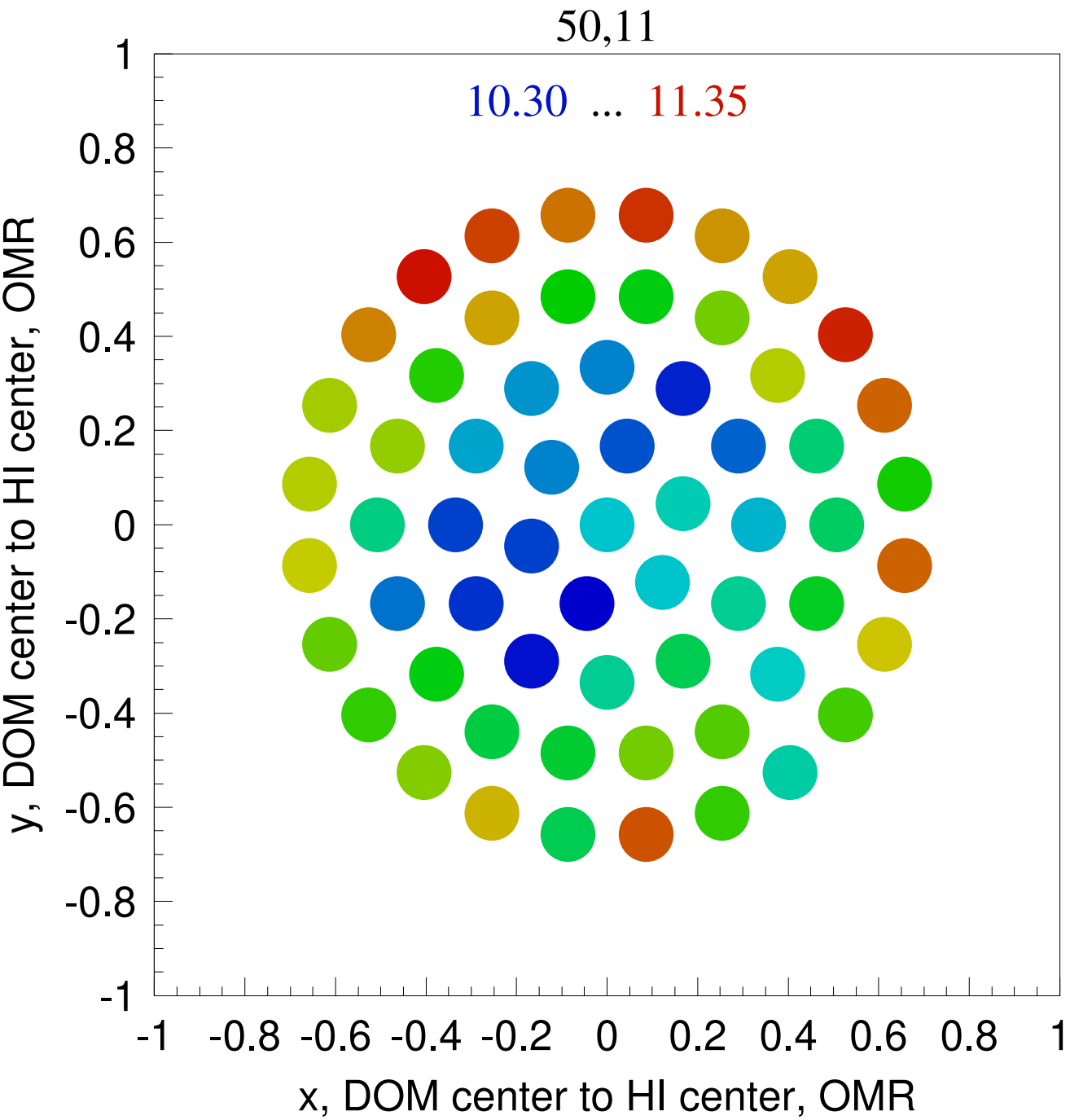

50,6
11.56 ... 13.15
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

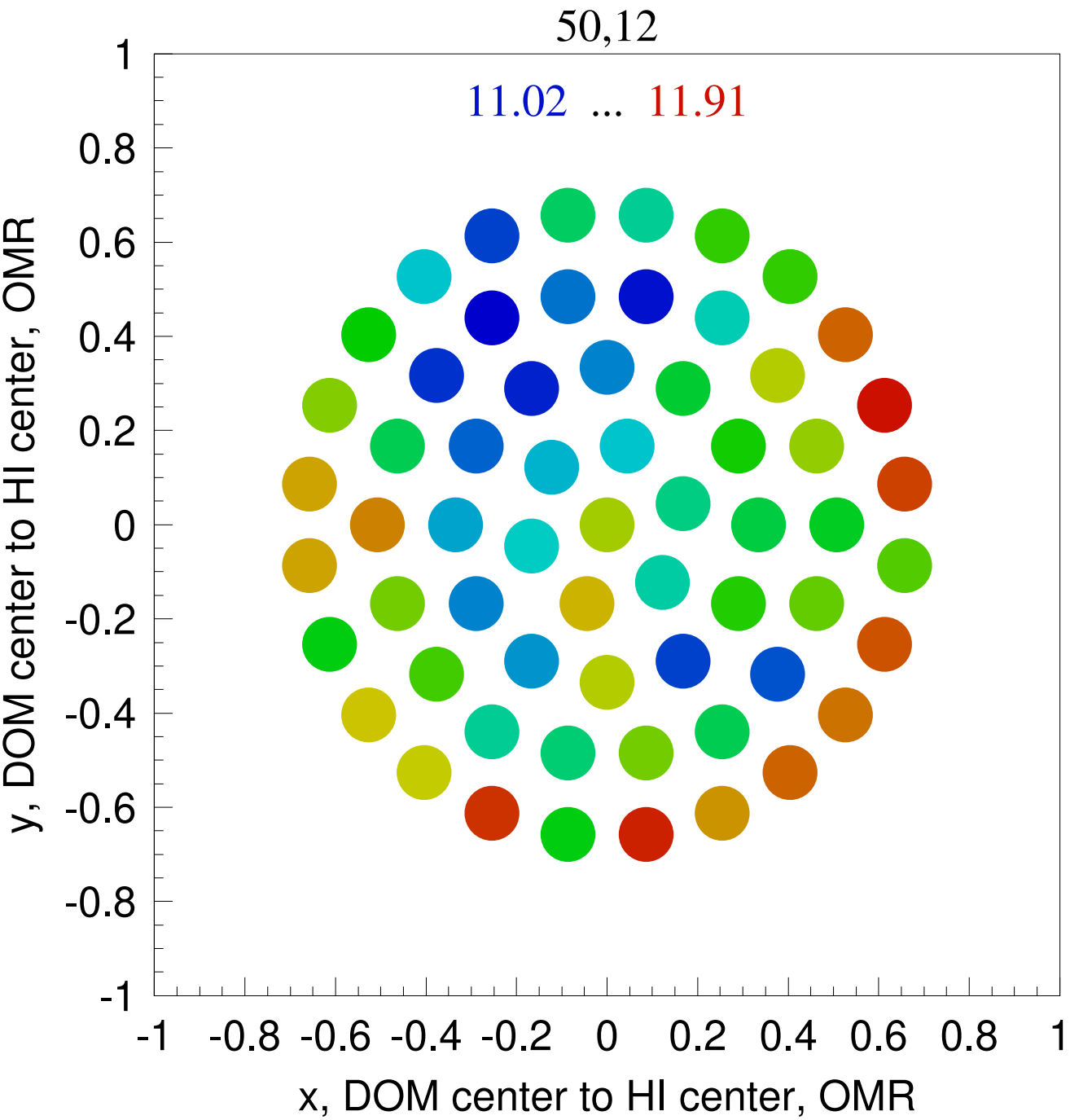

50,7
10.02 ... 11.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

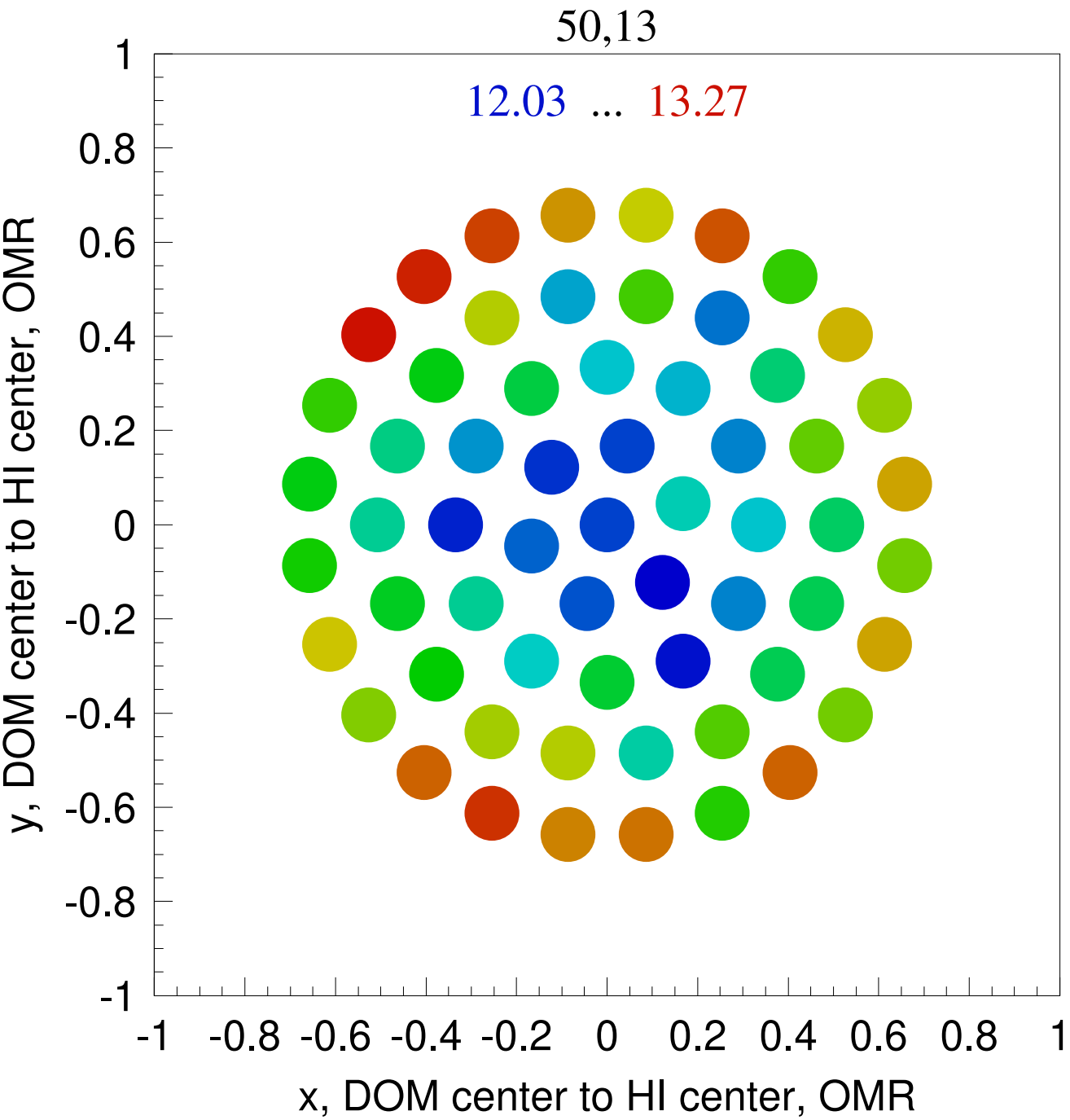

50,8
9.42 ... 10.22
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

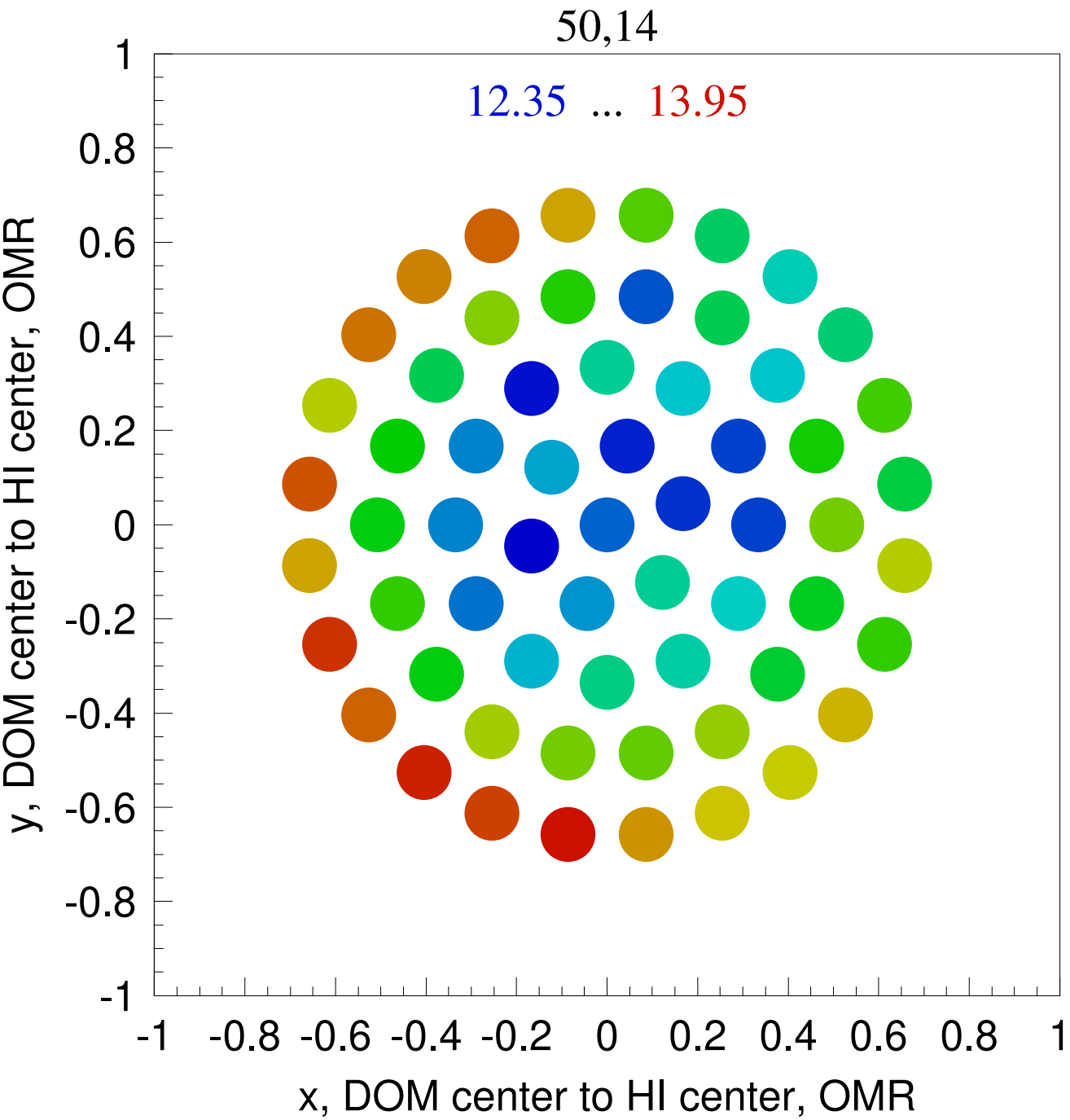

50,9
9.05 ... 10.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

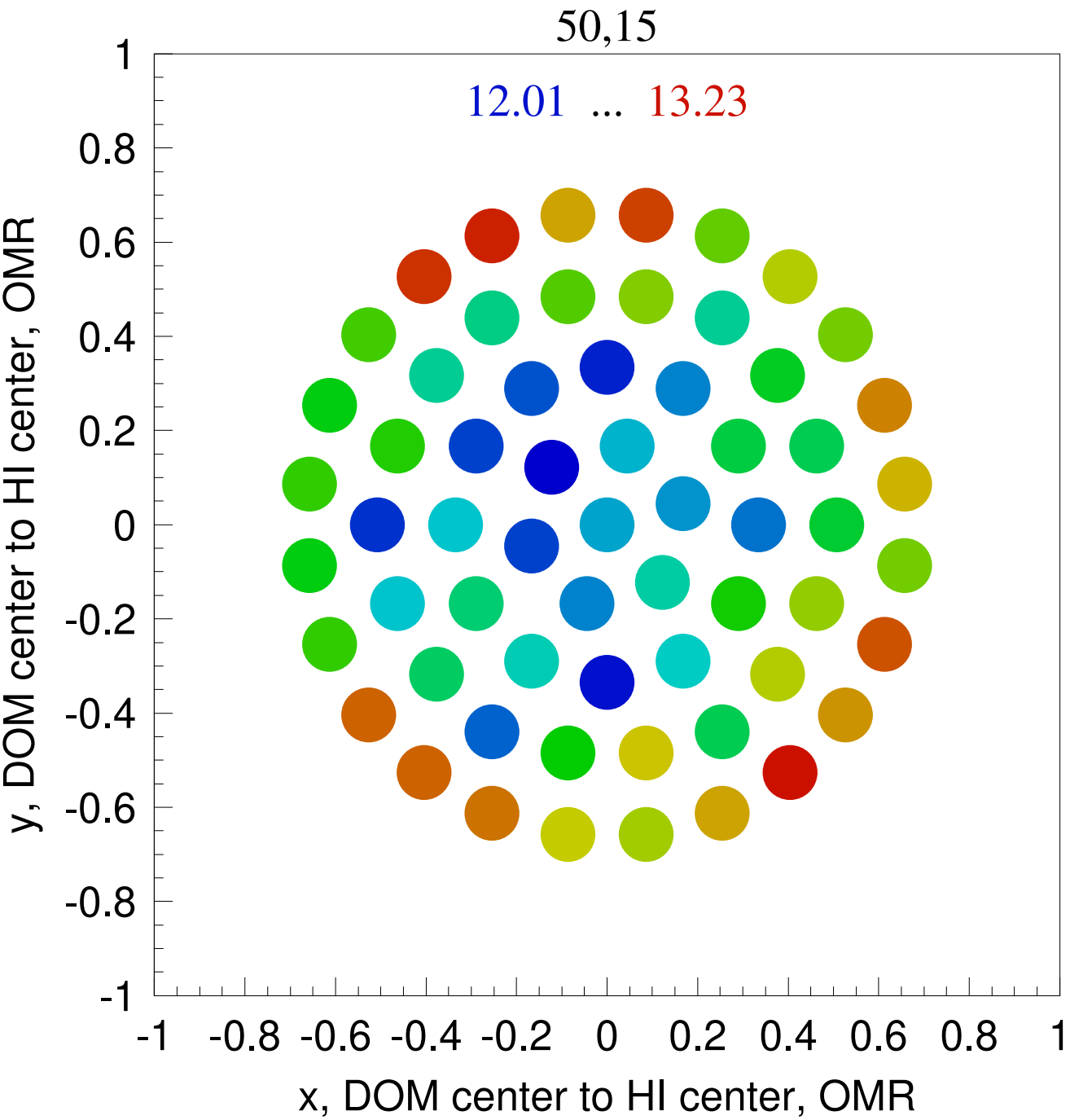

50,10
10.65 ... 11.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

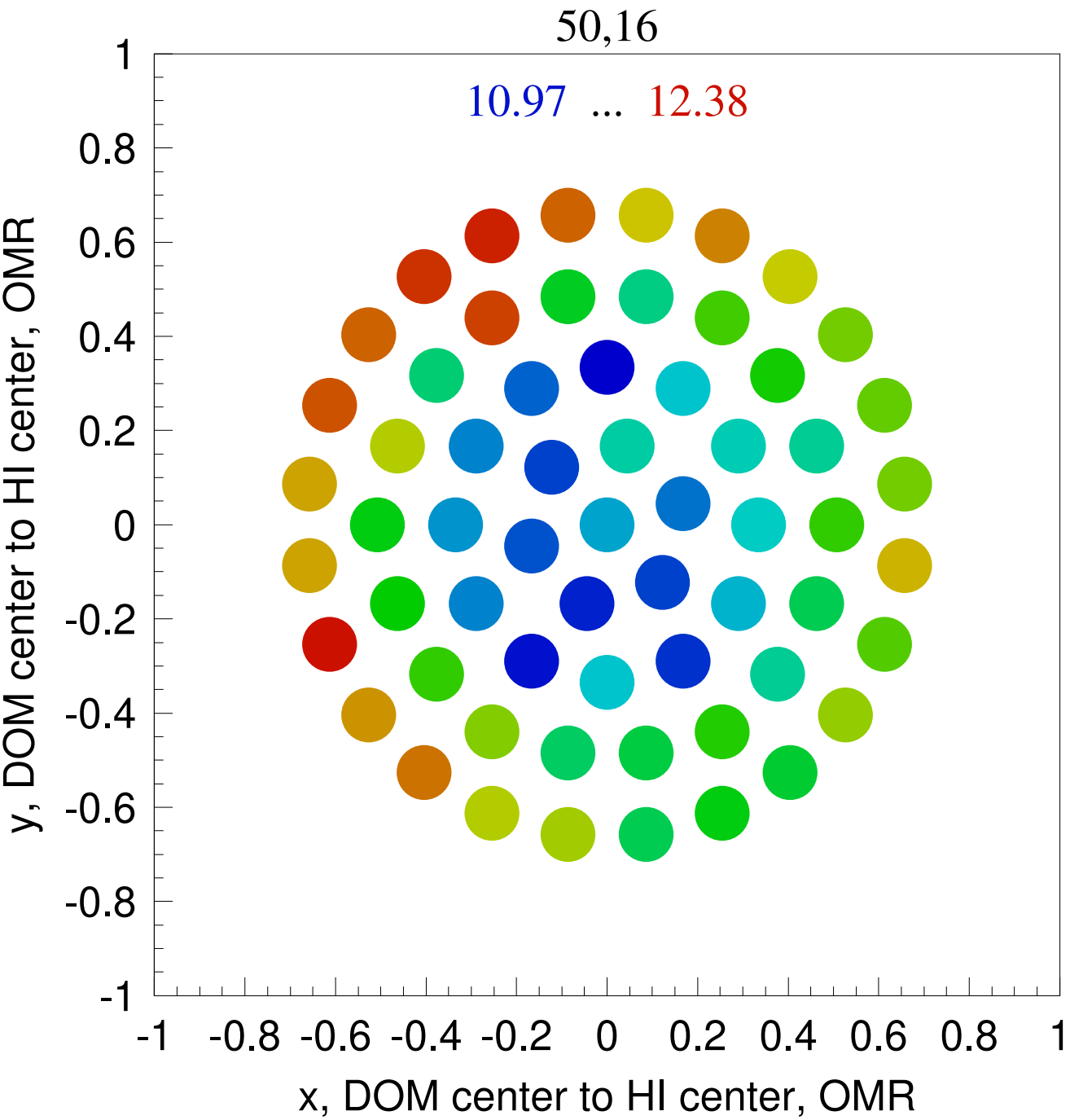

50,11
10.30 ... 11.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

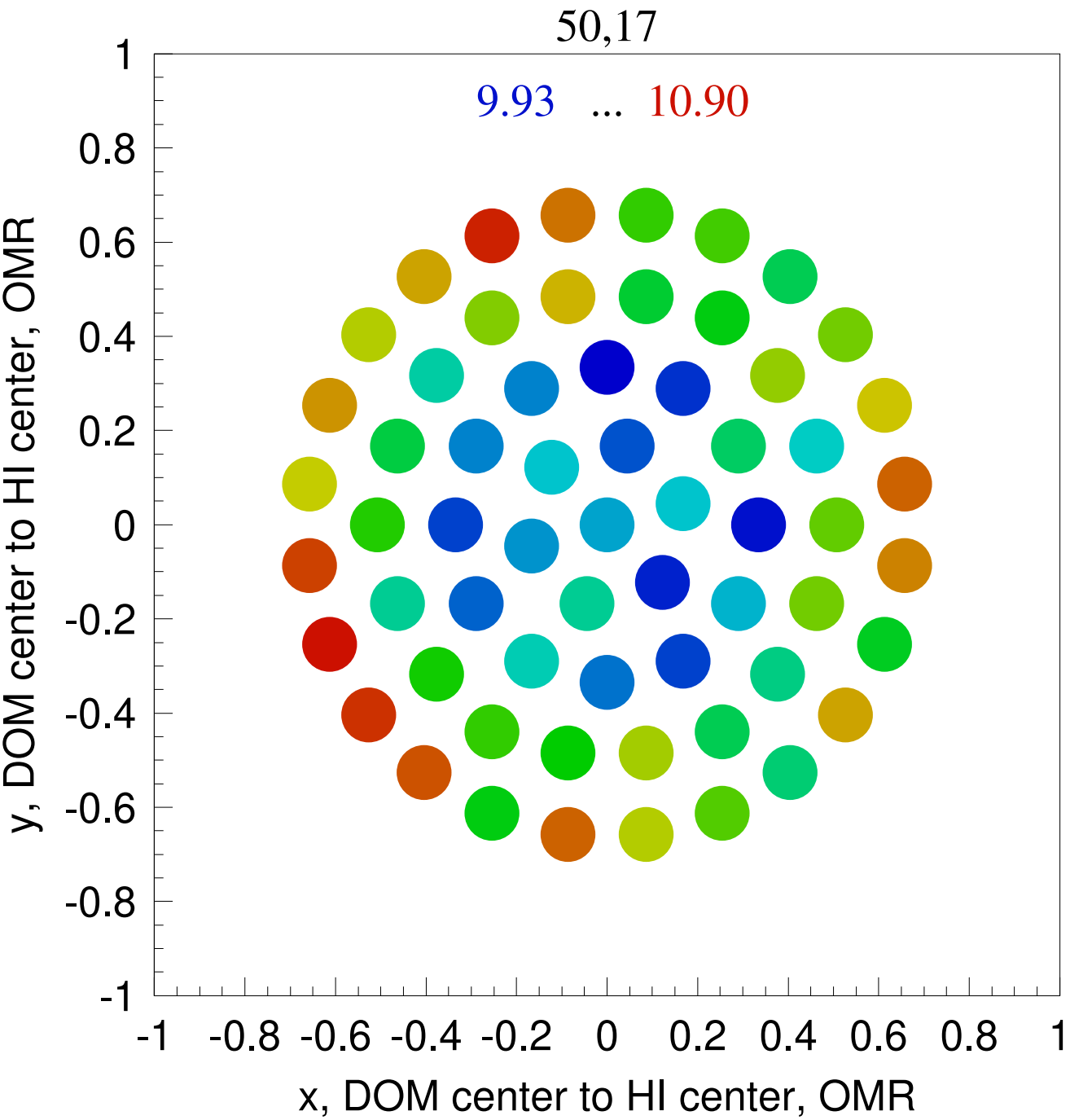

50,12
11.02 ... 11.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

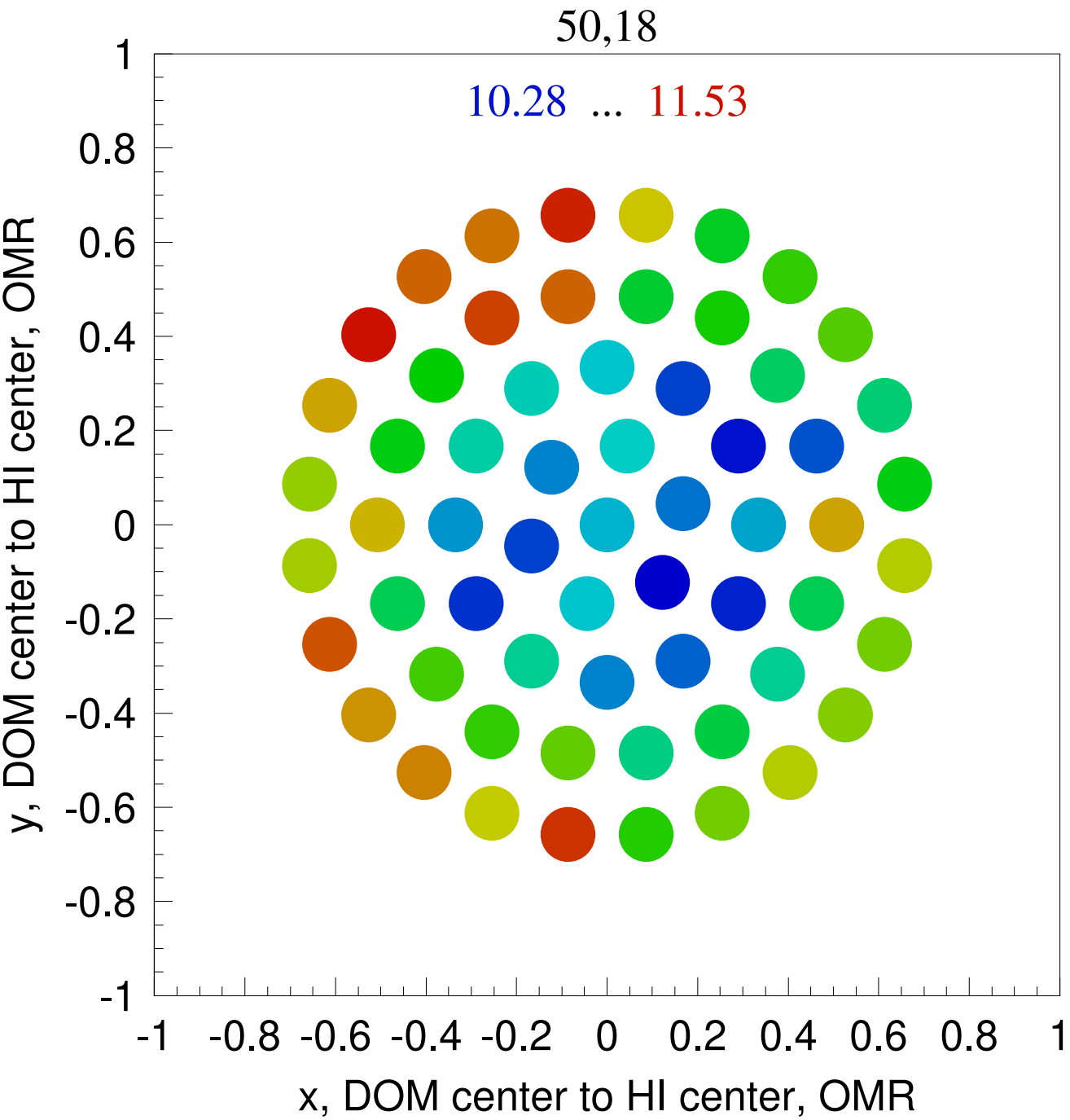

50,13
12.03 ... 13.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

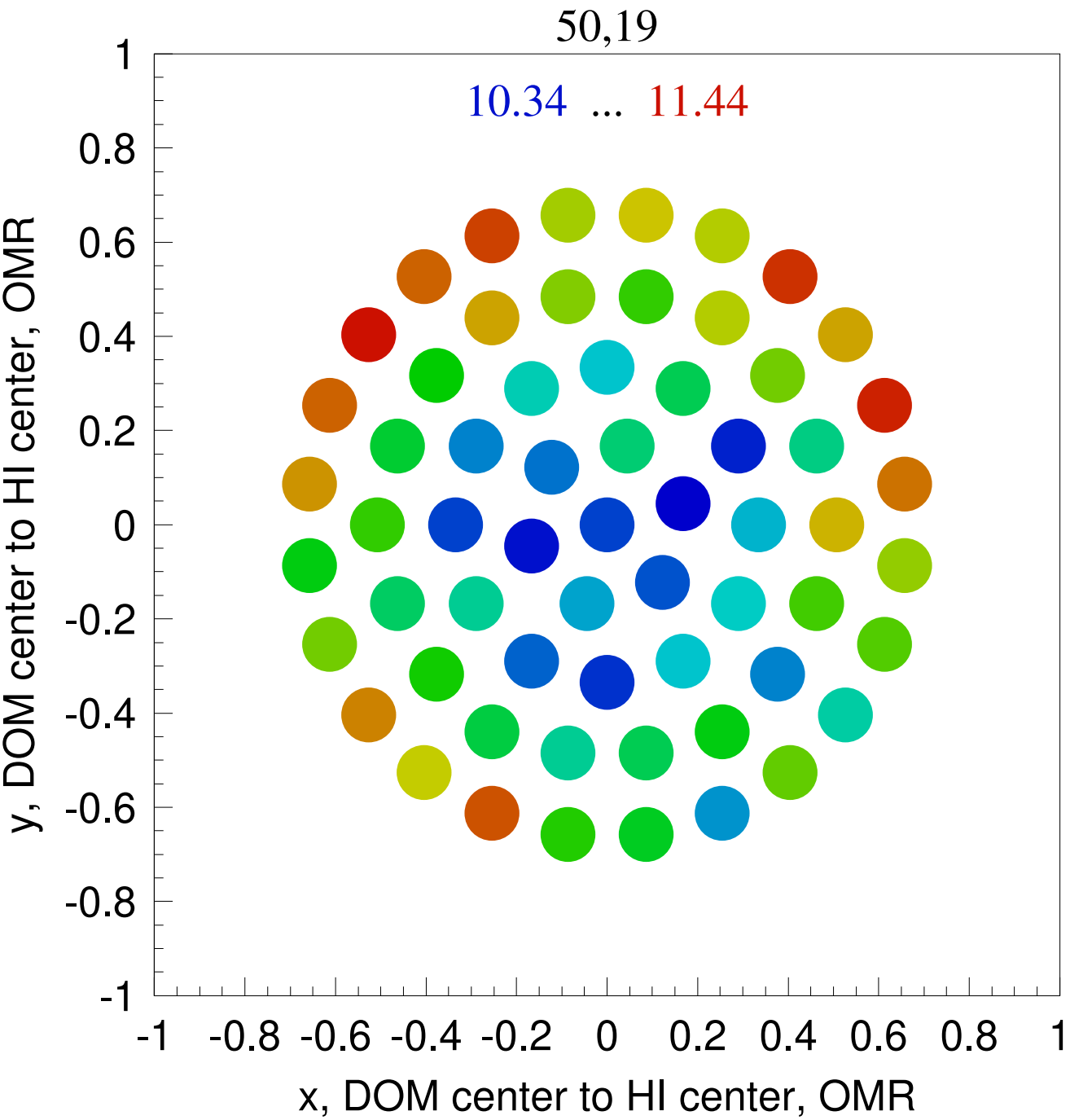

50,14
12.35 ... 13.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

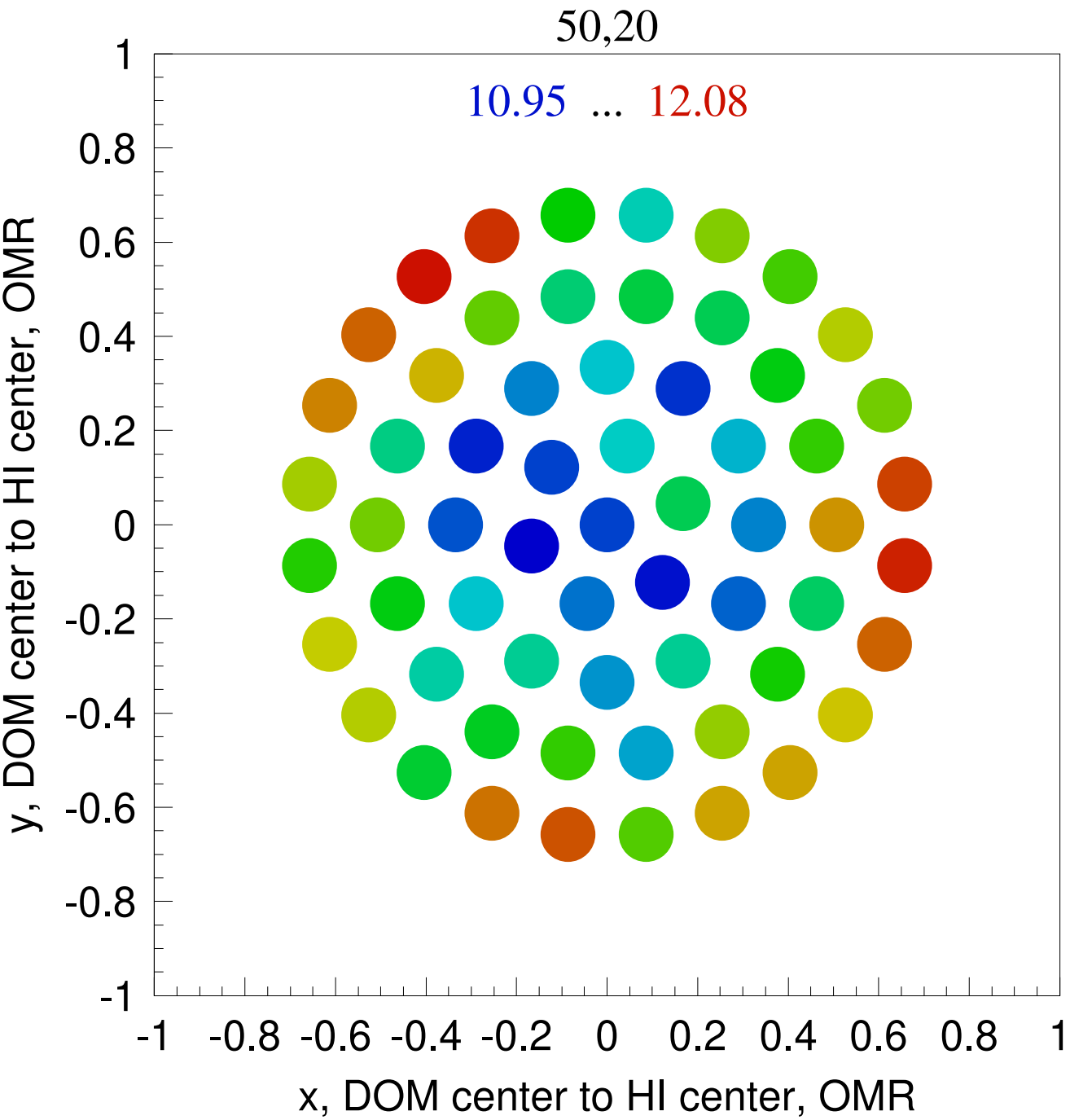

50,15
12.01 ... 13.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

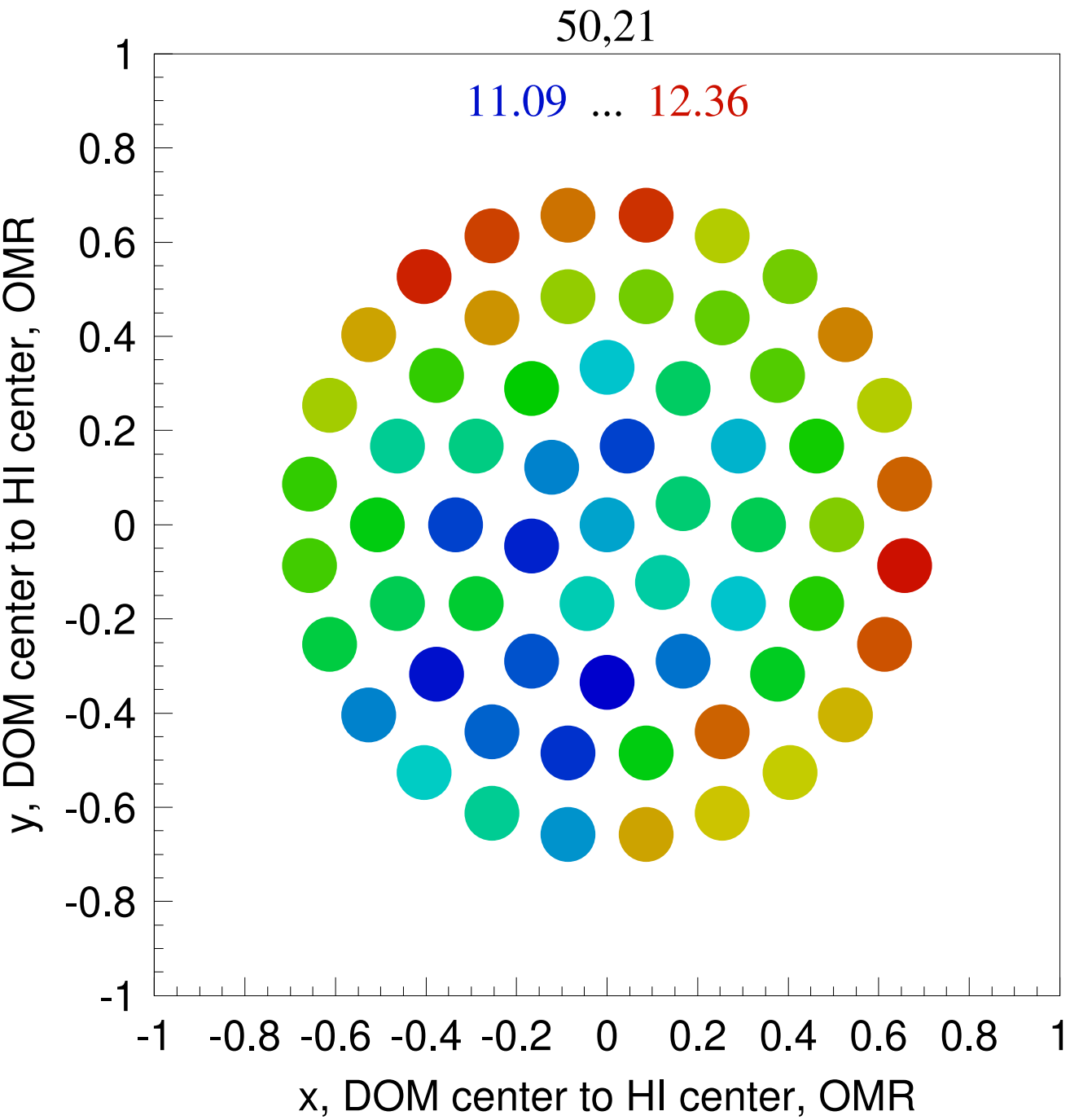

50,16
10.97 ... 12.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

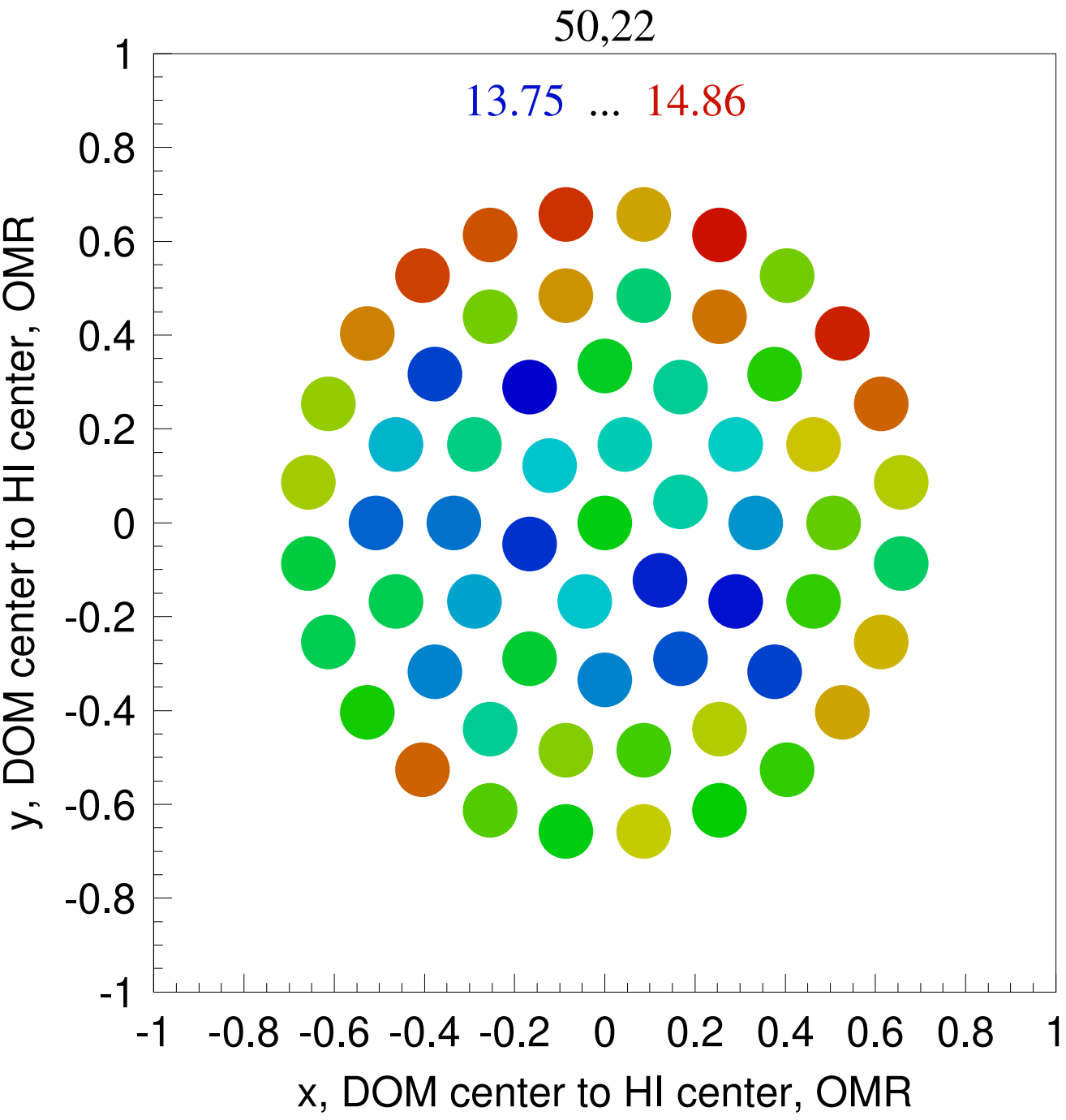

50,17
9.93 ... 10.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

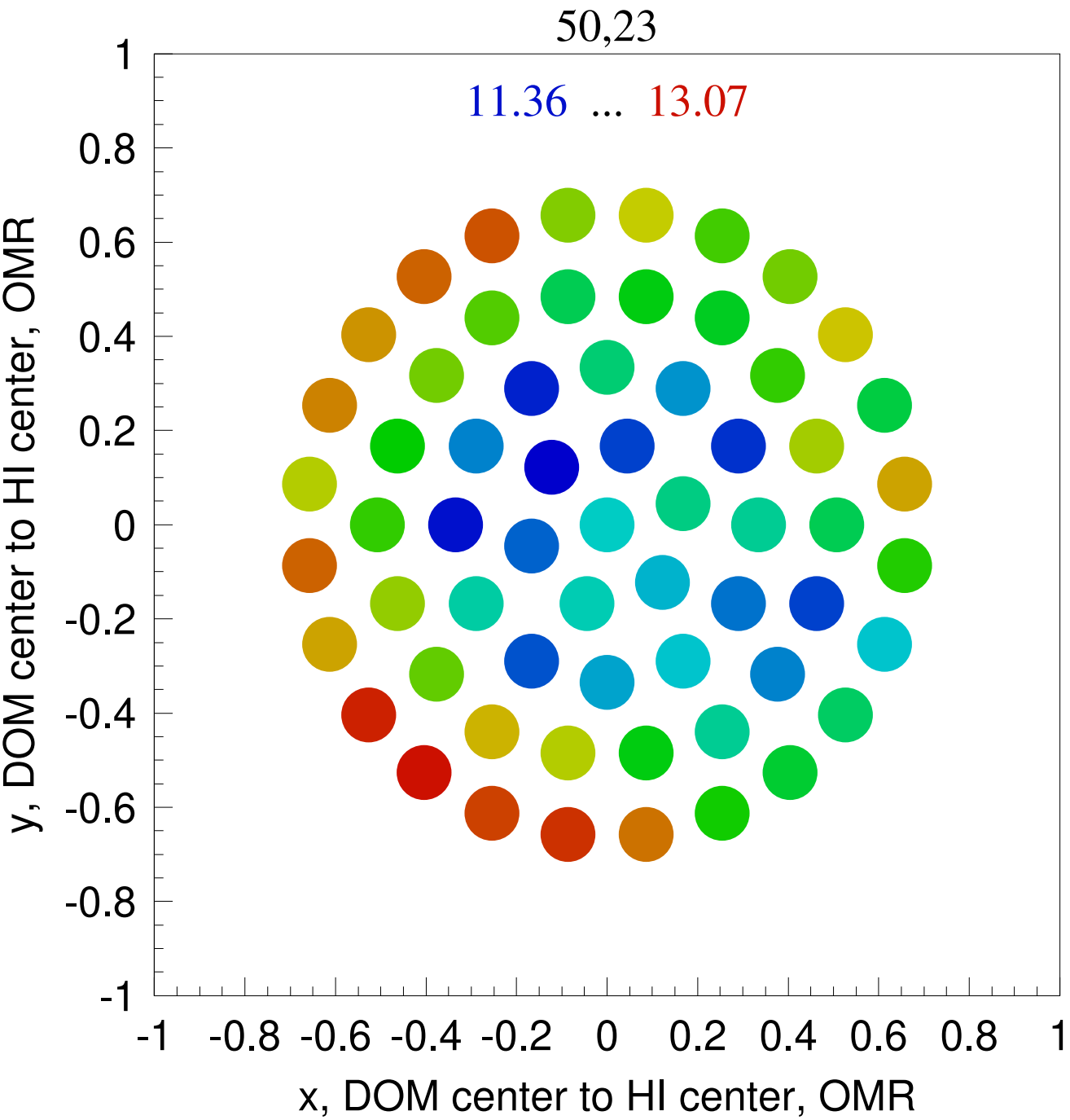

50,18
10.28 ... 11.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

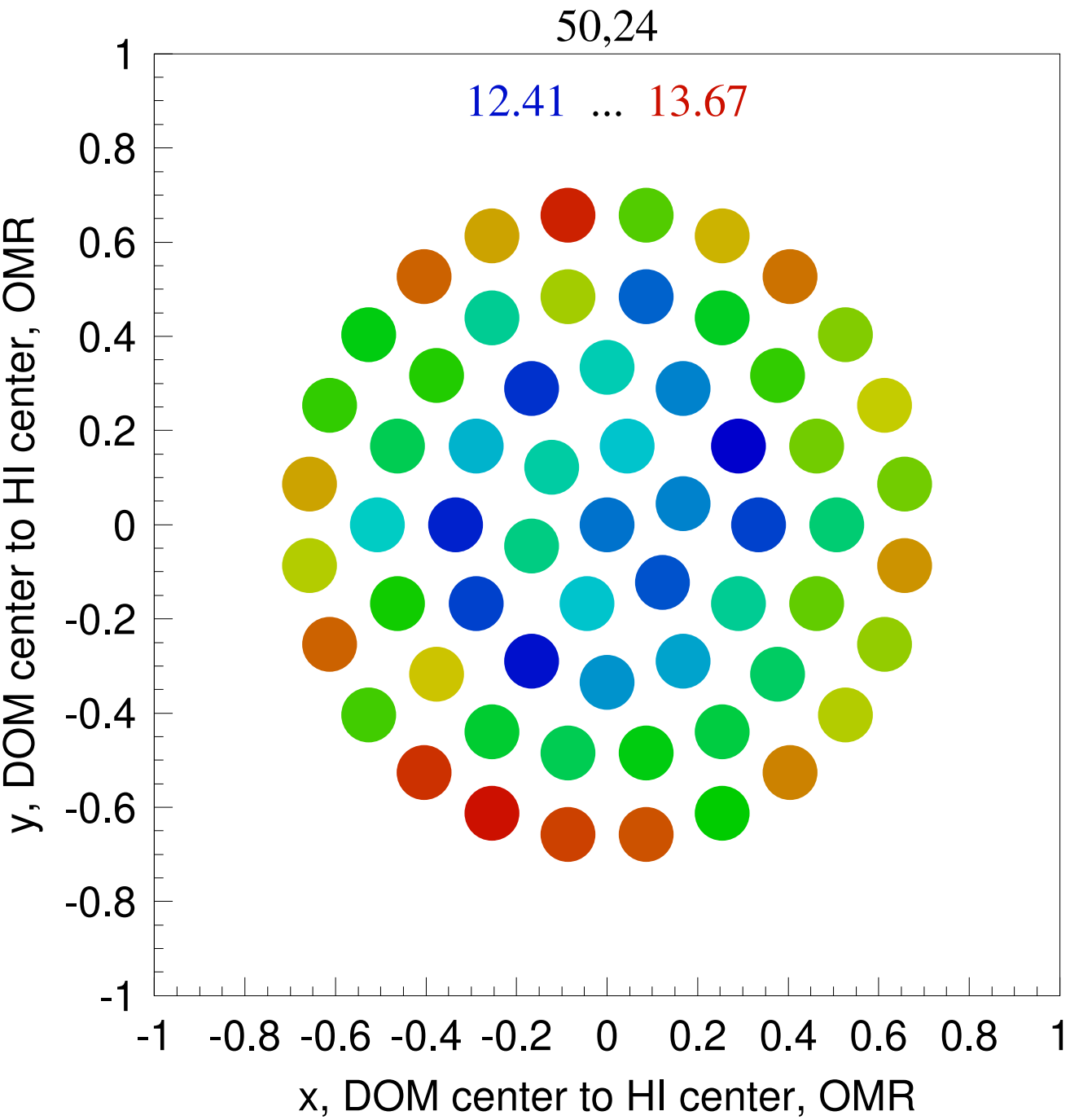

50,19
10.34 ... 11.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

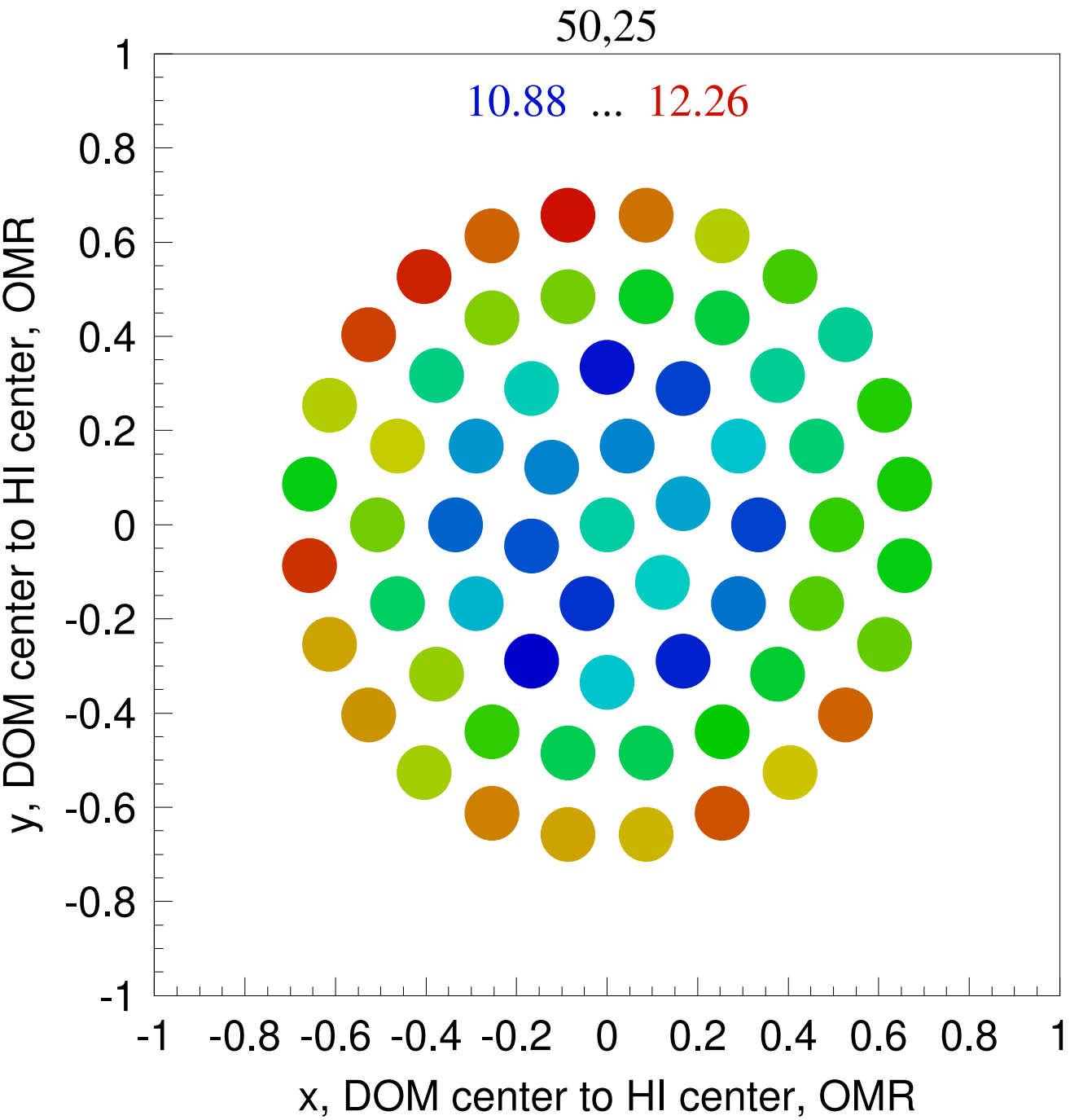

50,20
10.95 ... 12.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

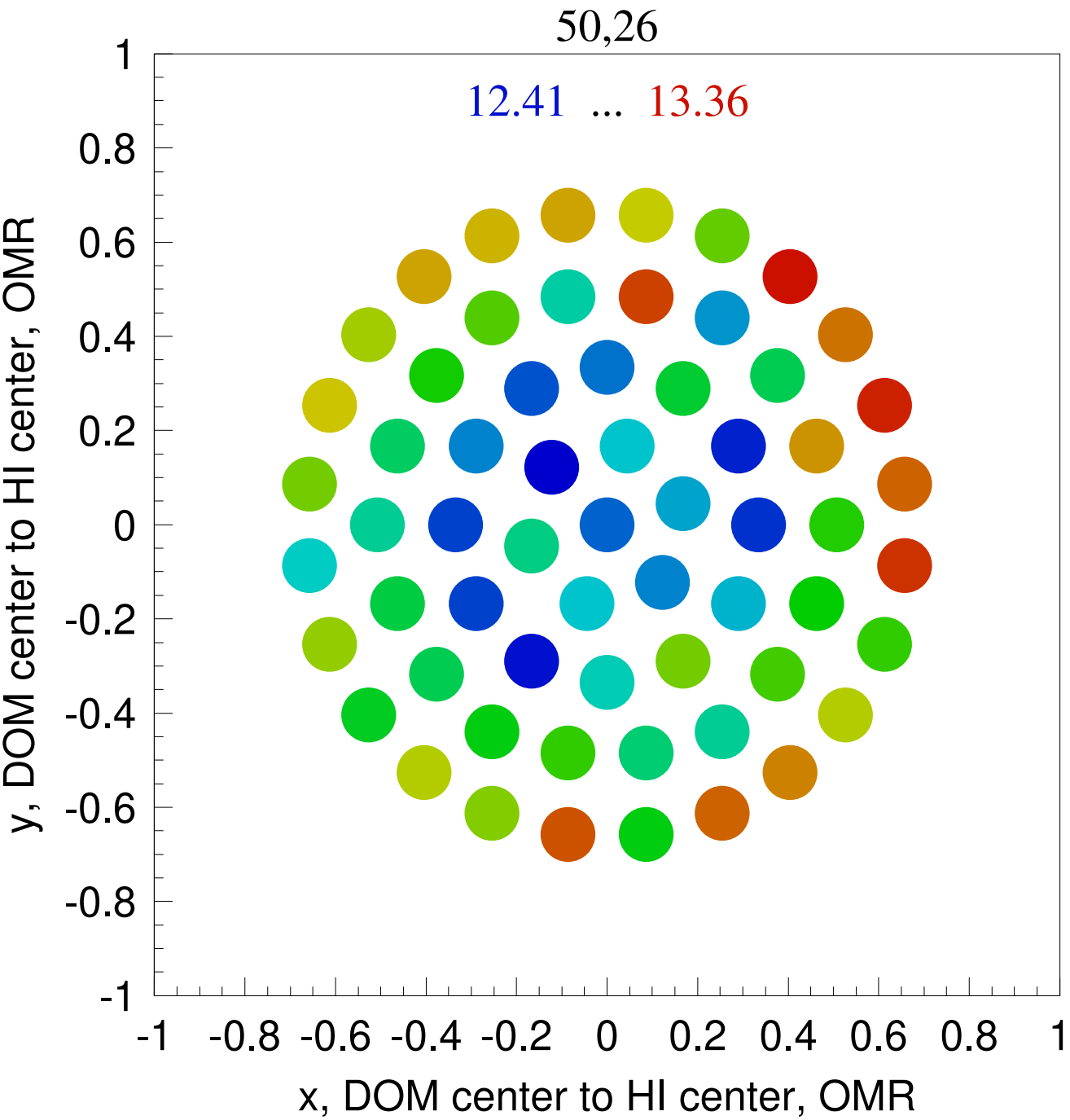

50,21
11.09 ... 12.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

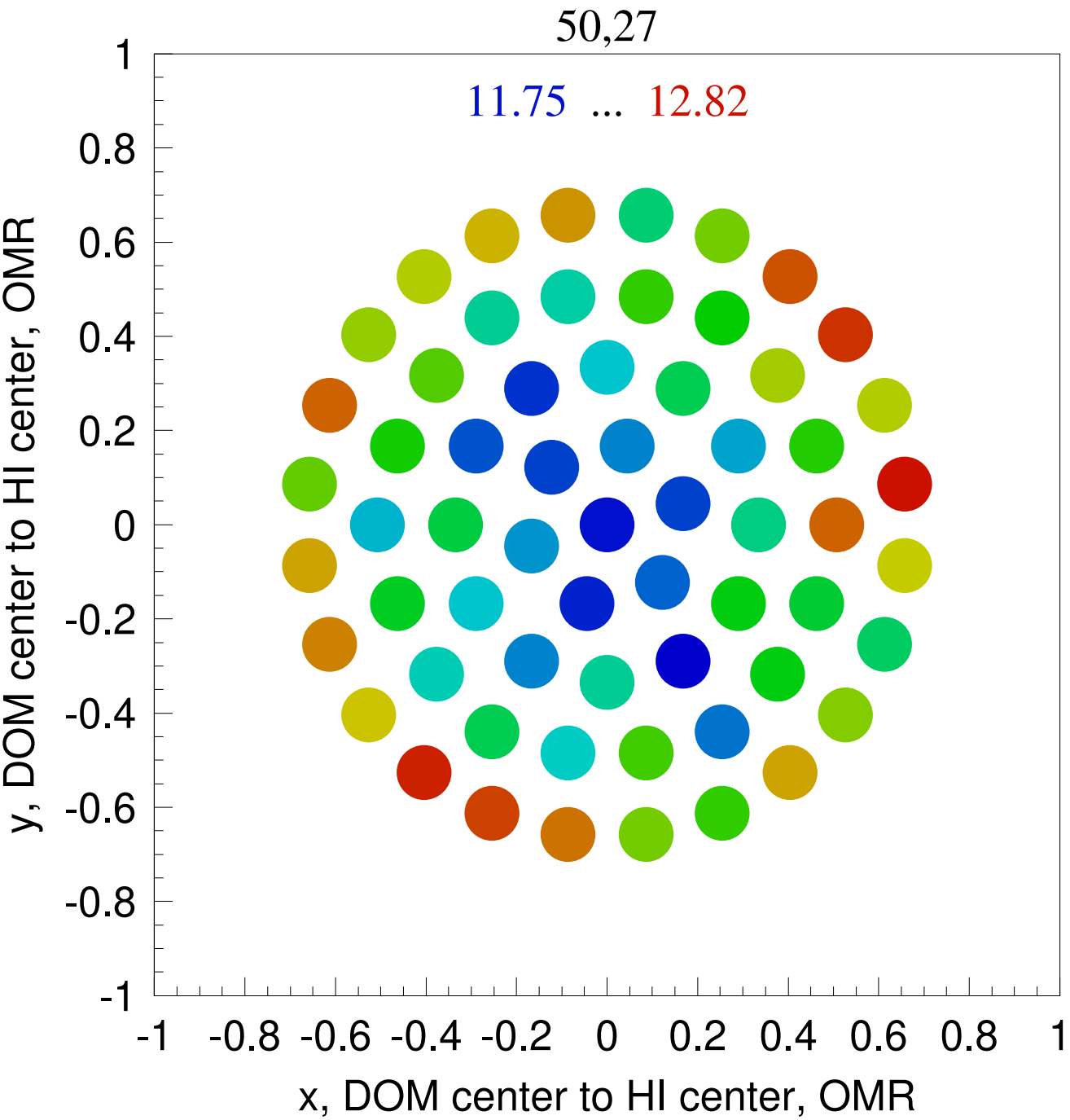

50,22
13.75 ... 14.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

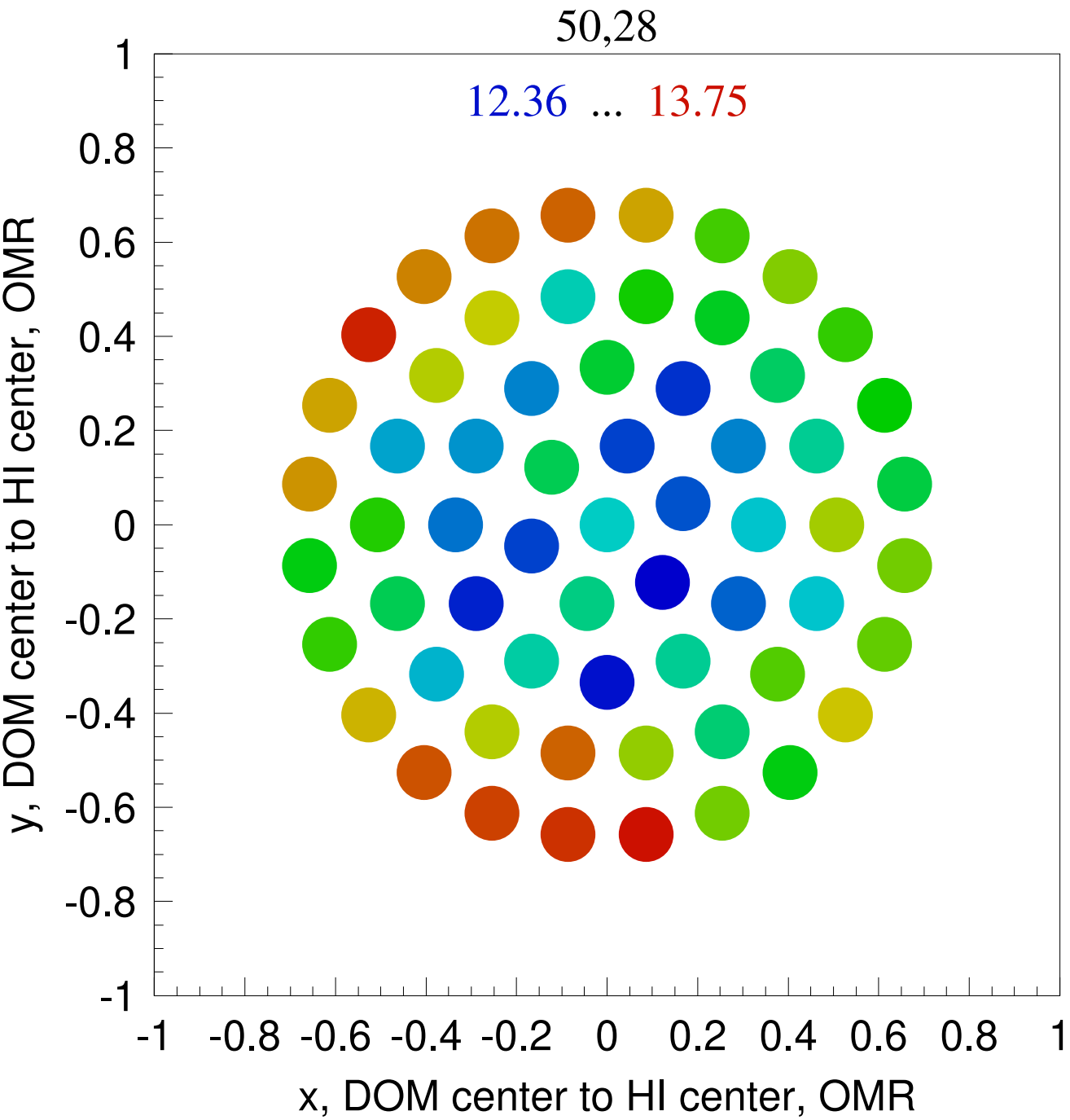

50,23
11.36 ... 13.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

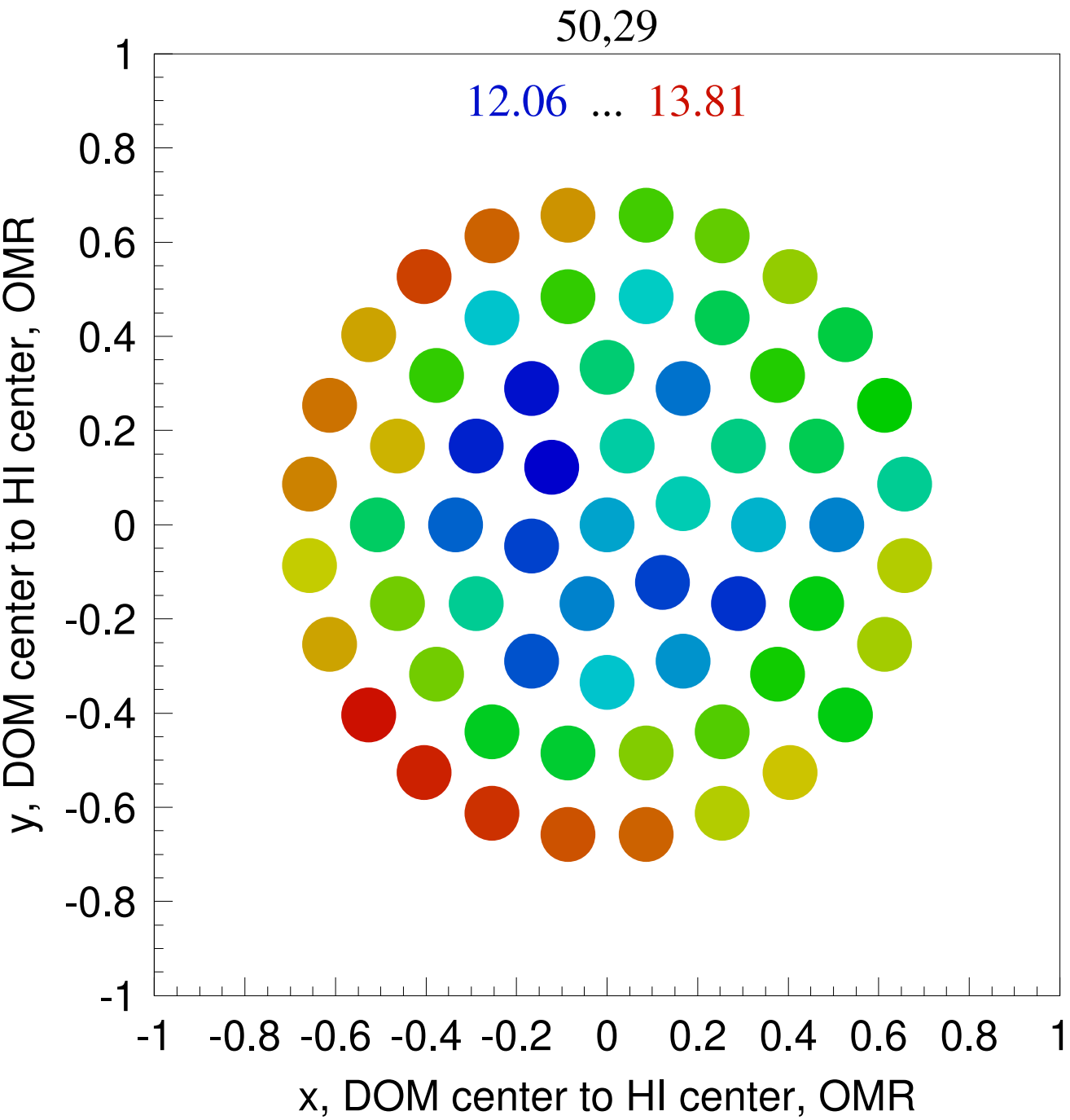

50,24
12.41 ... 13.67
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

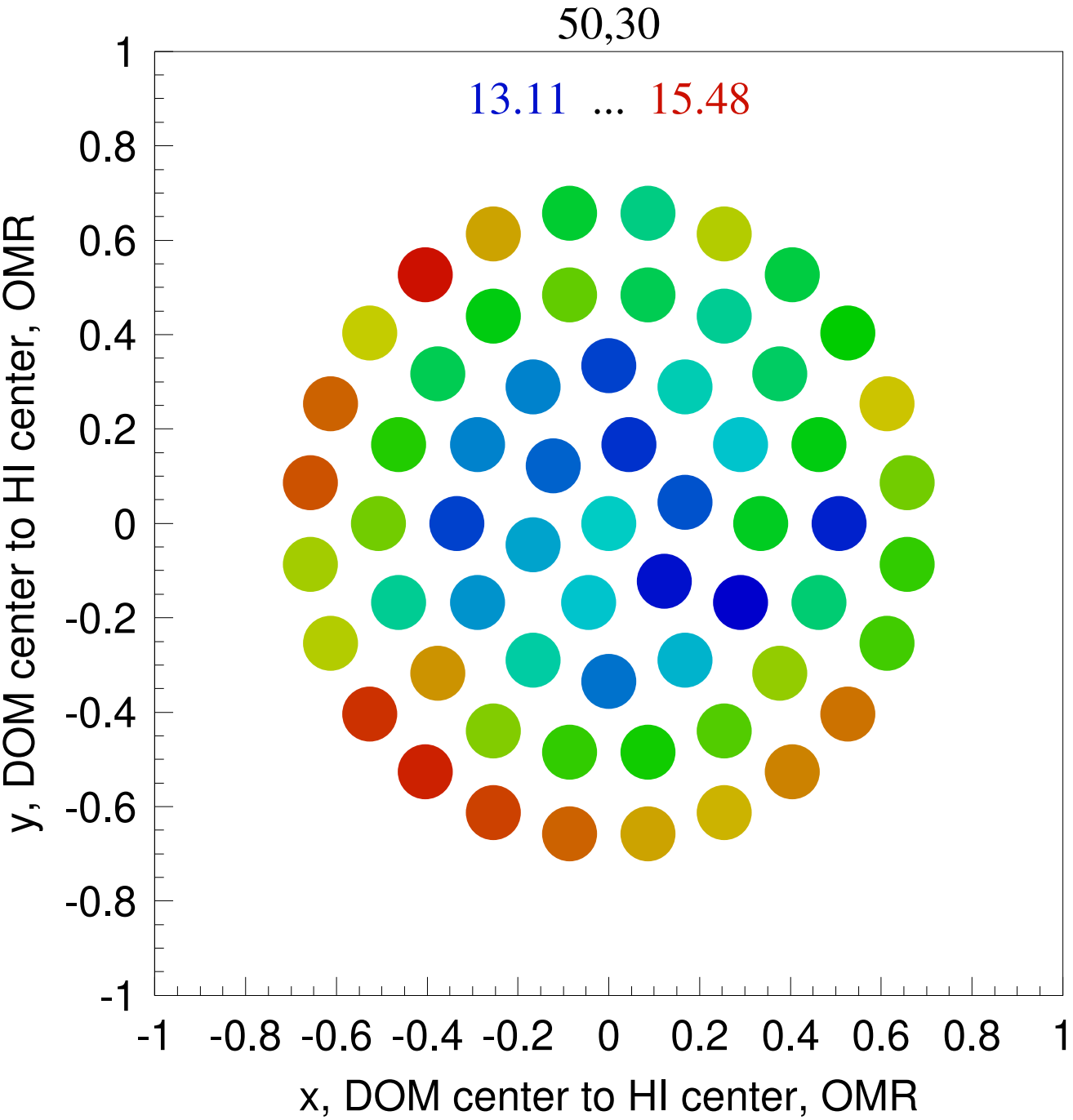

50,25
10.88 ... 12.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

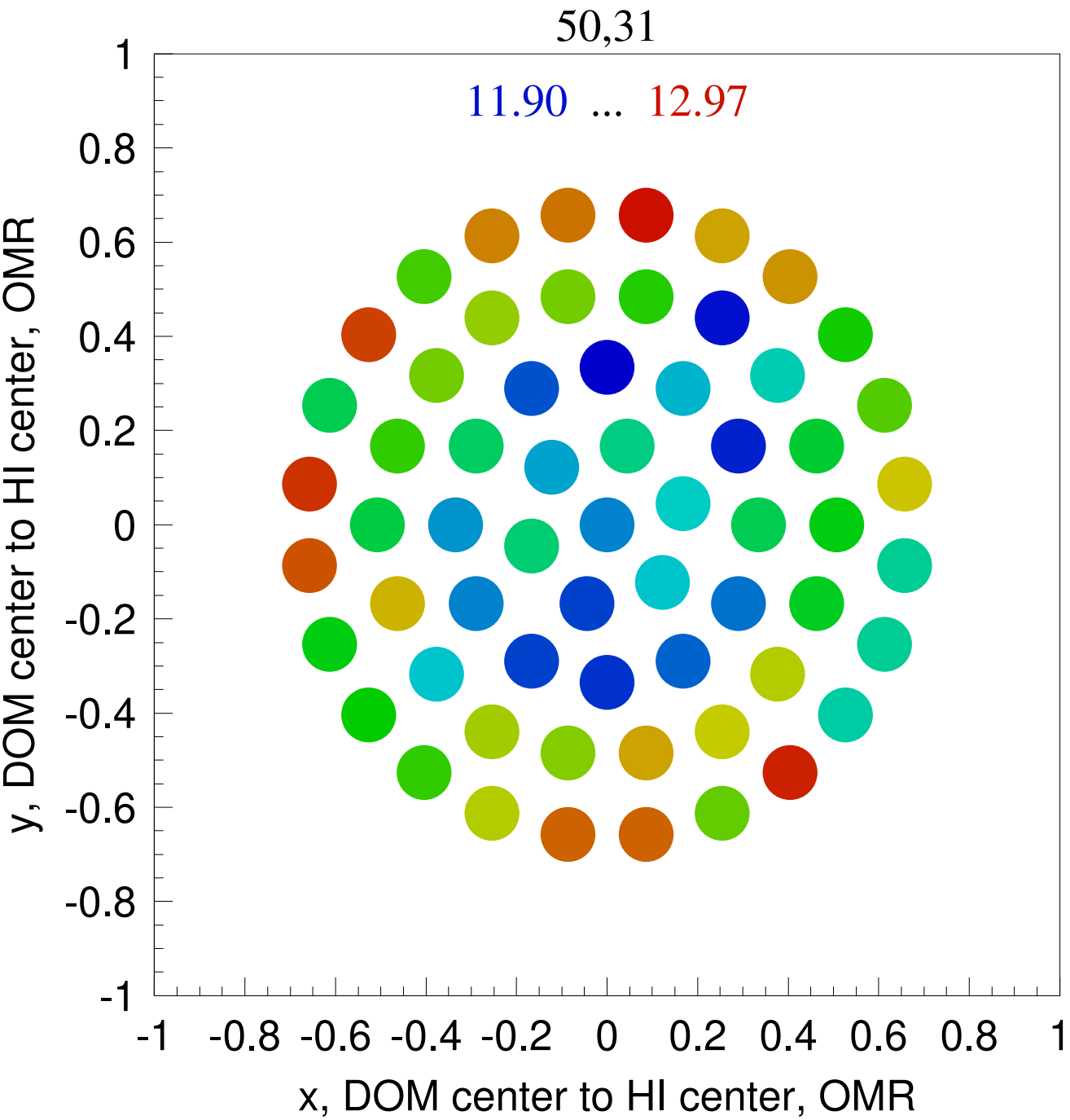

50,26
12.41 ... 13.36
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

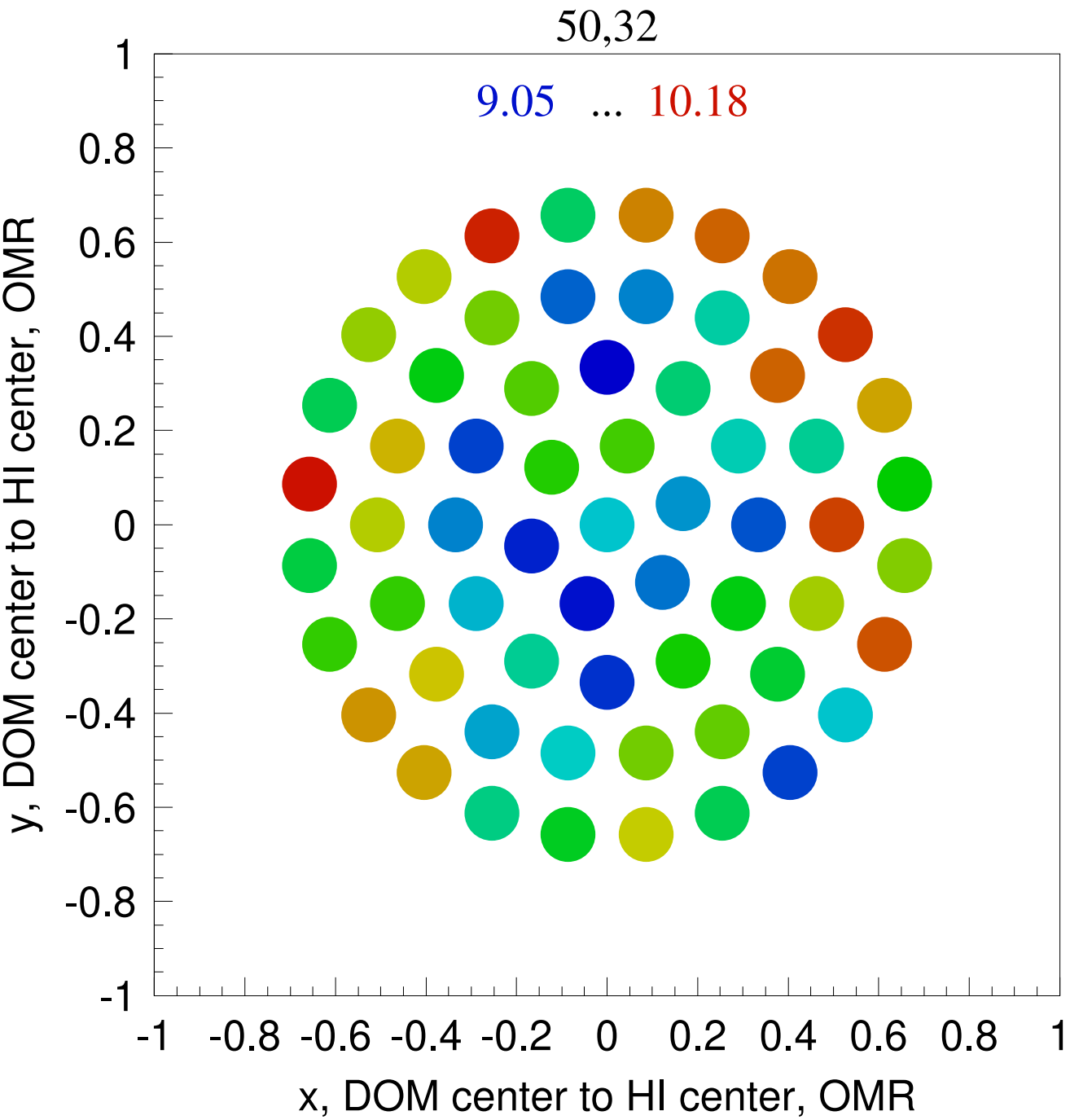

50,27
11.75 ... 12.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

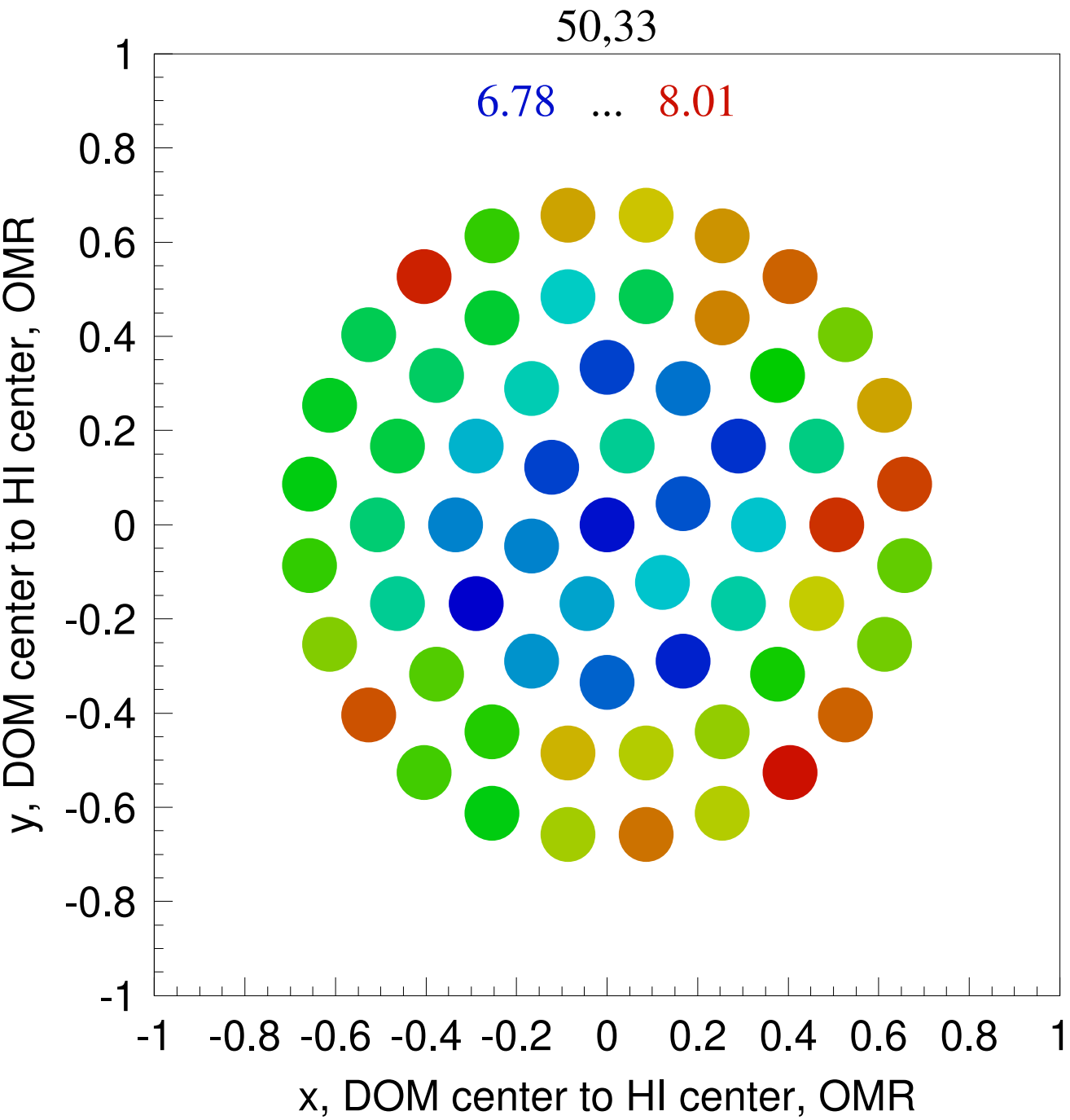

50,28
12.36 ... 13.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

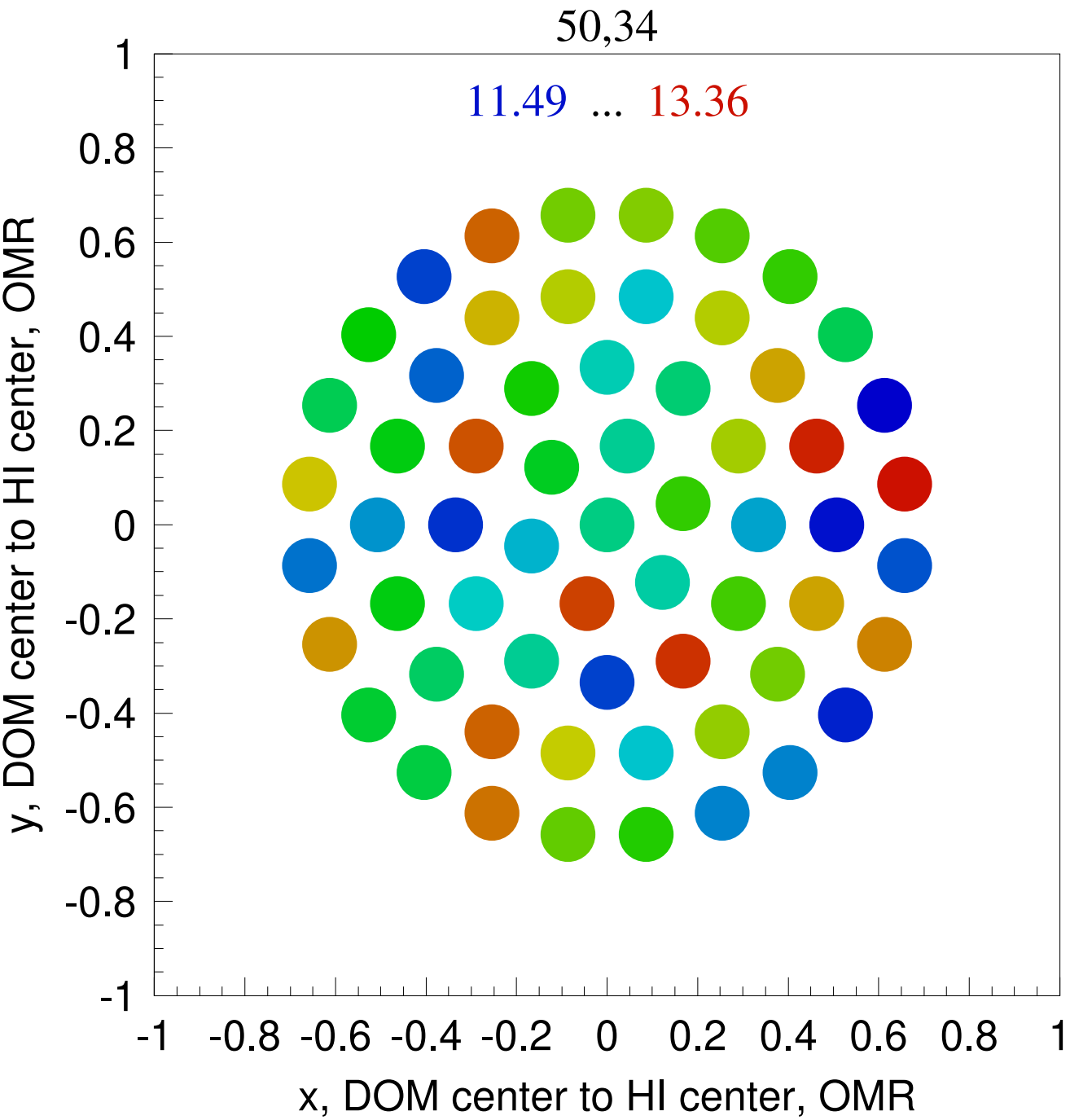

50,29
12.06 ... 13.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

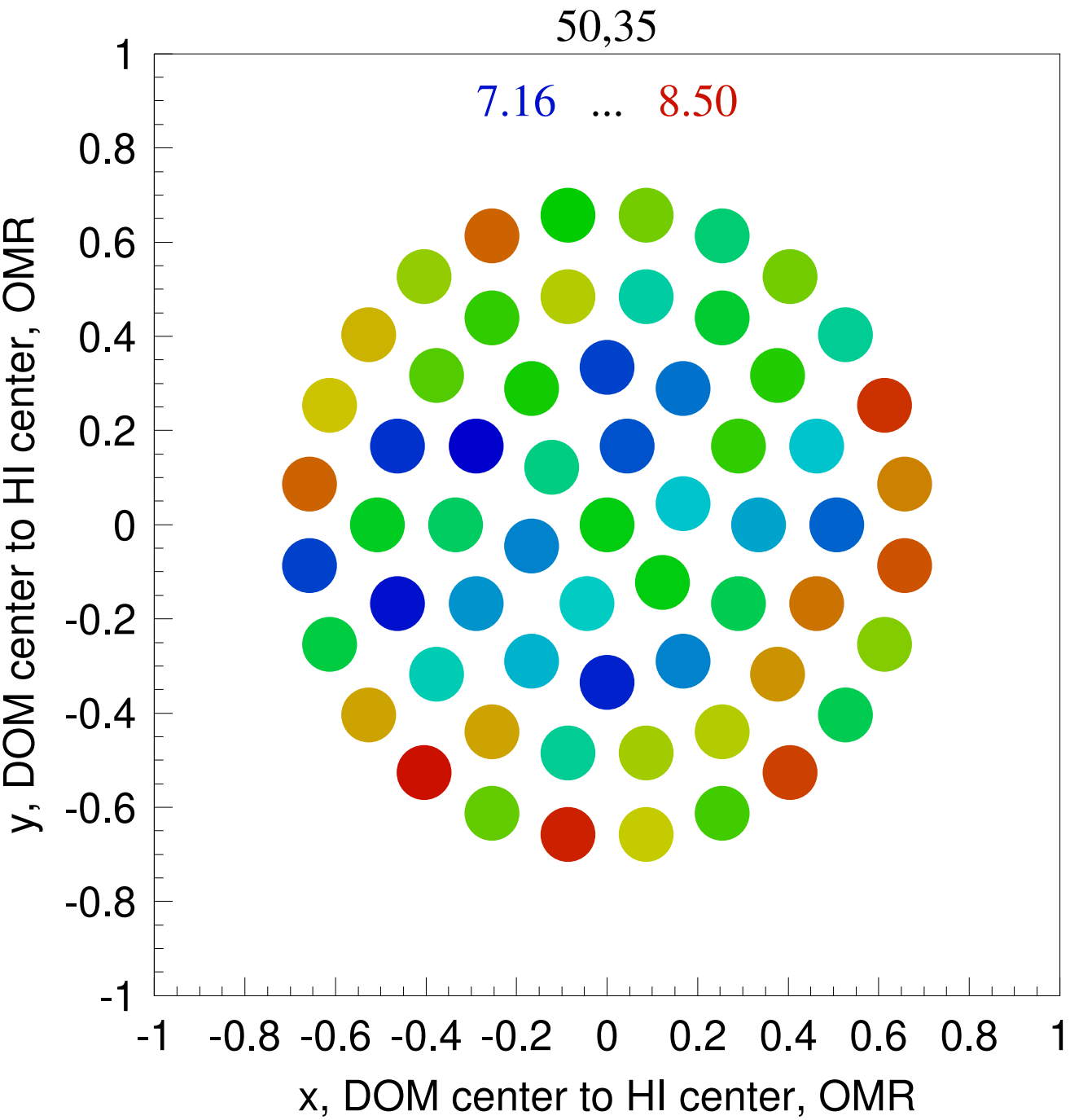

50,30
13.11 ... 15.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

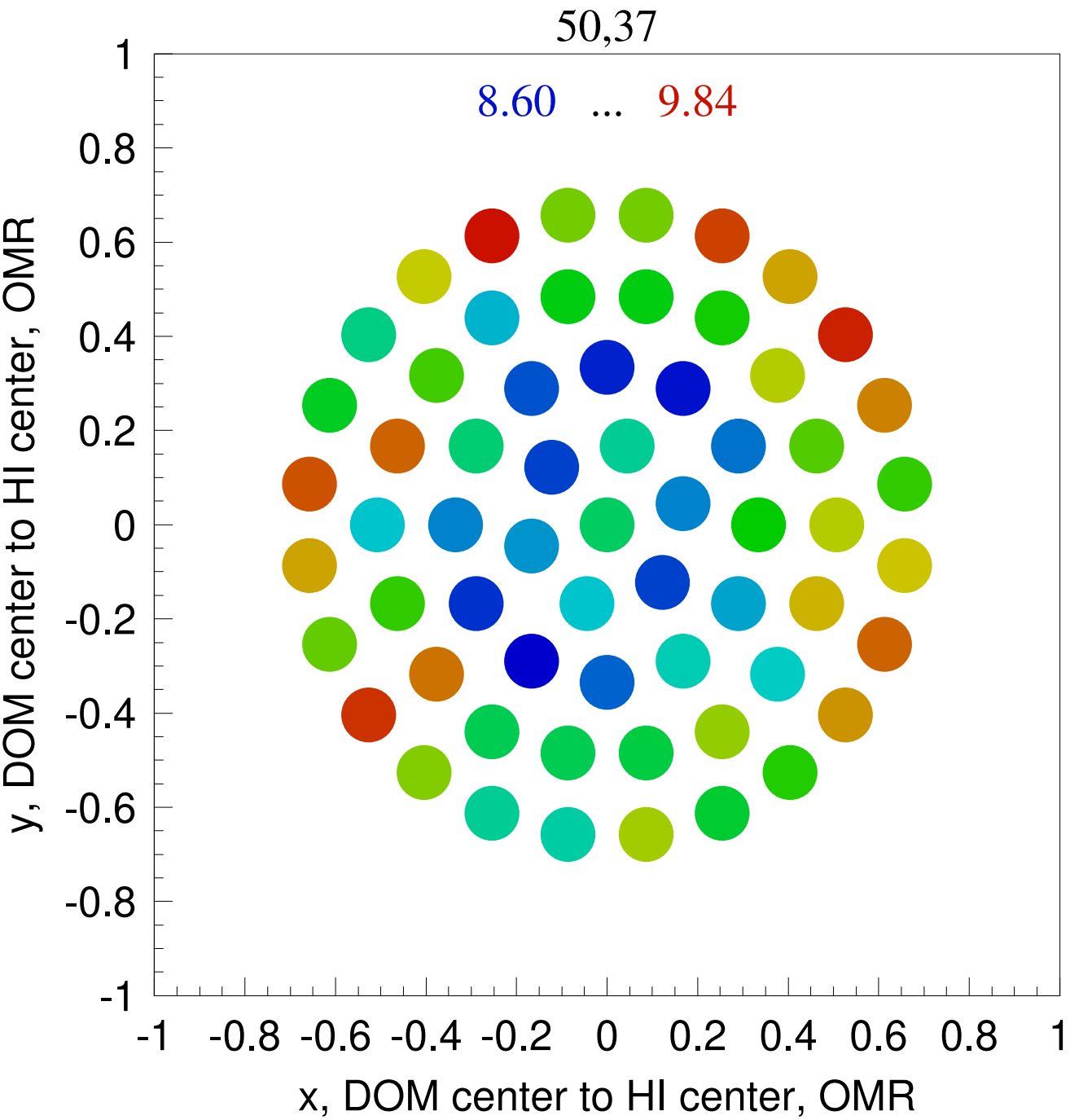

50,31
11.90 ... 12.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

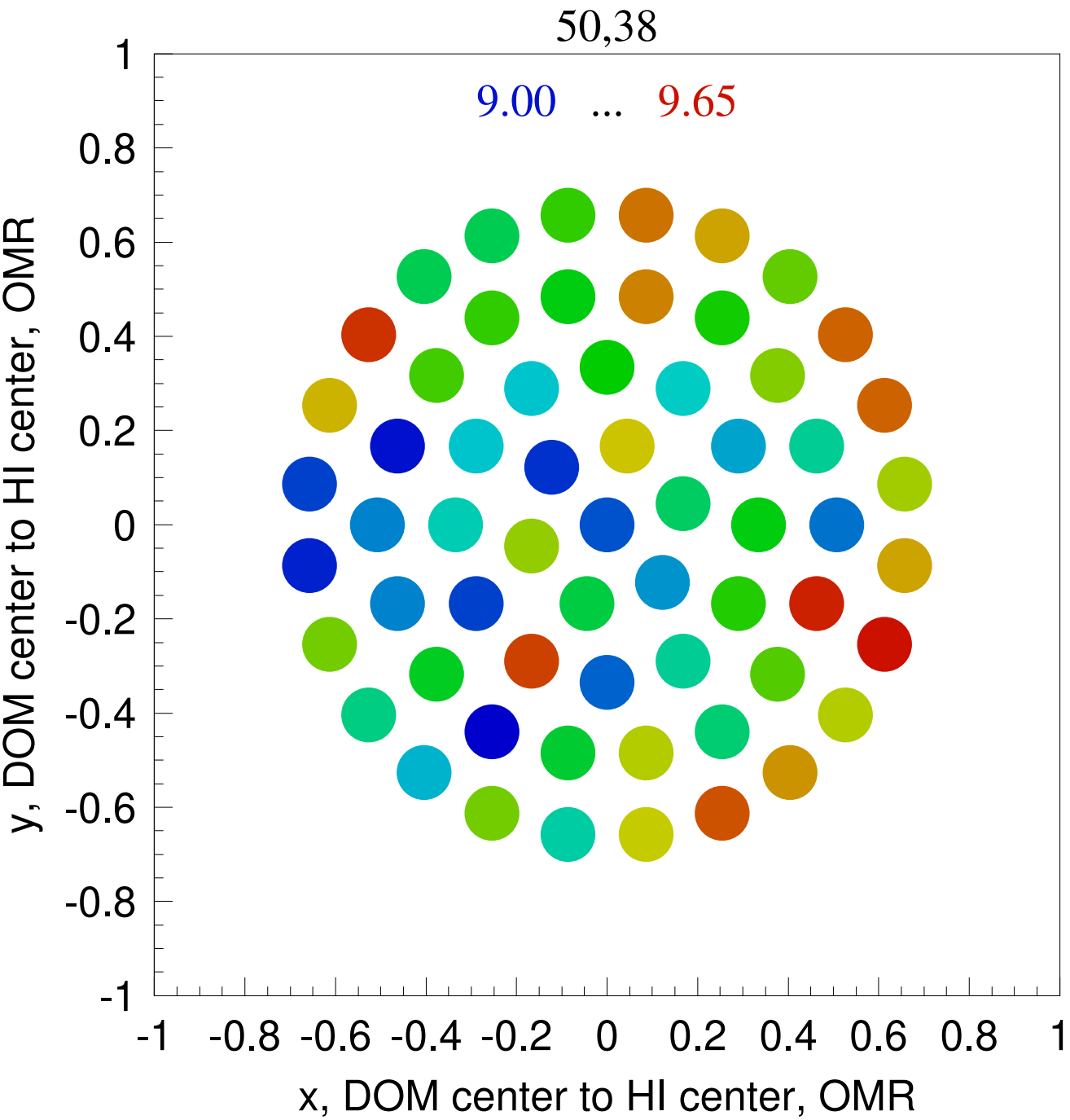

50,32
9.05 ... 10.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

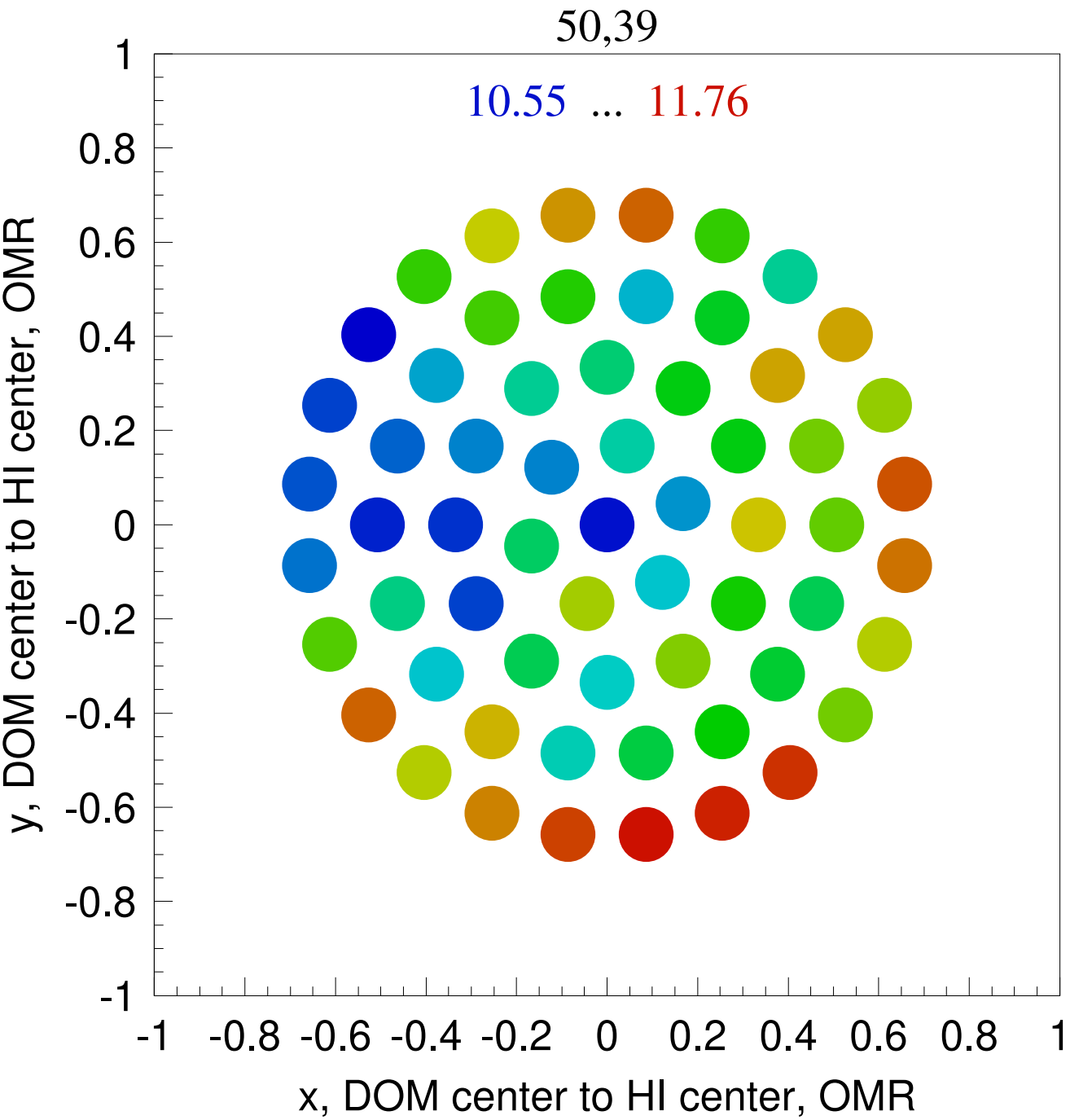

50,33
6.78 ... 8.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

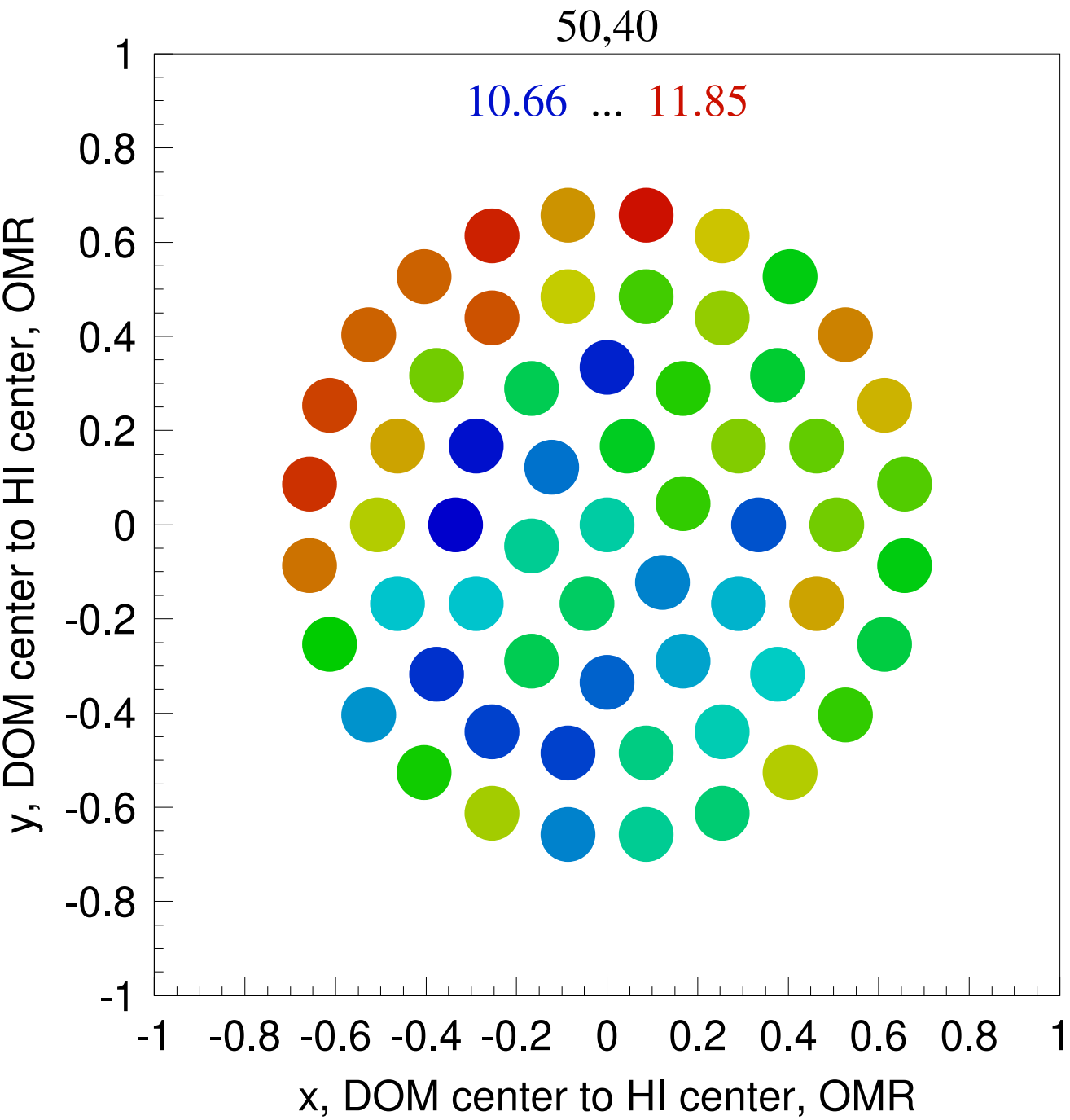

50,34
11.49 ... 13.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

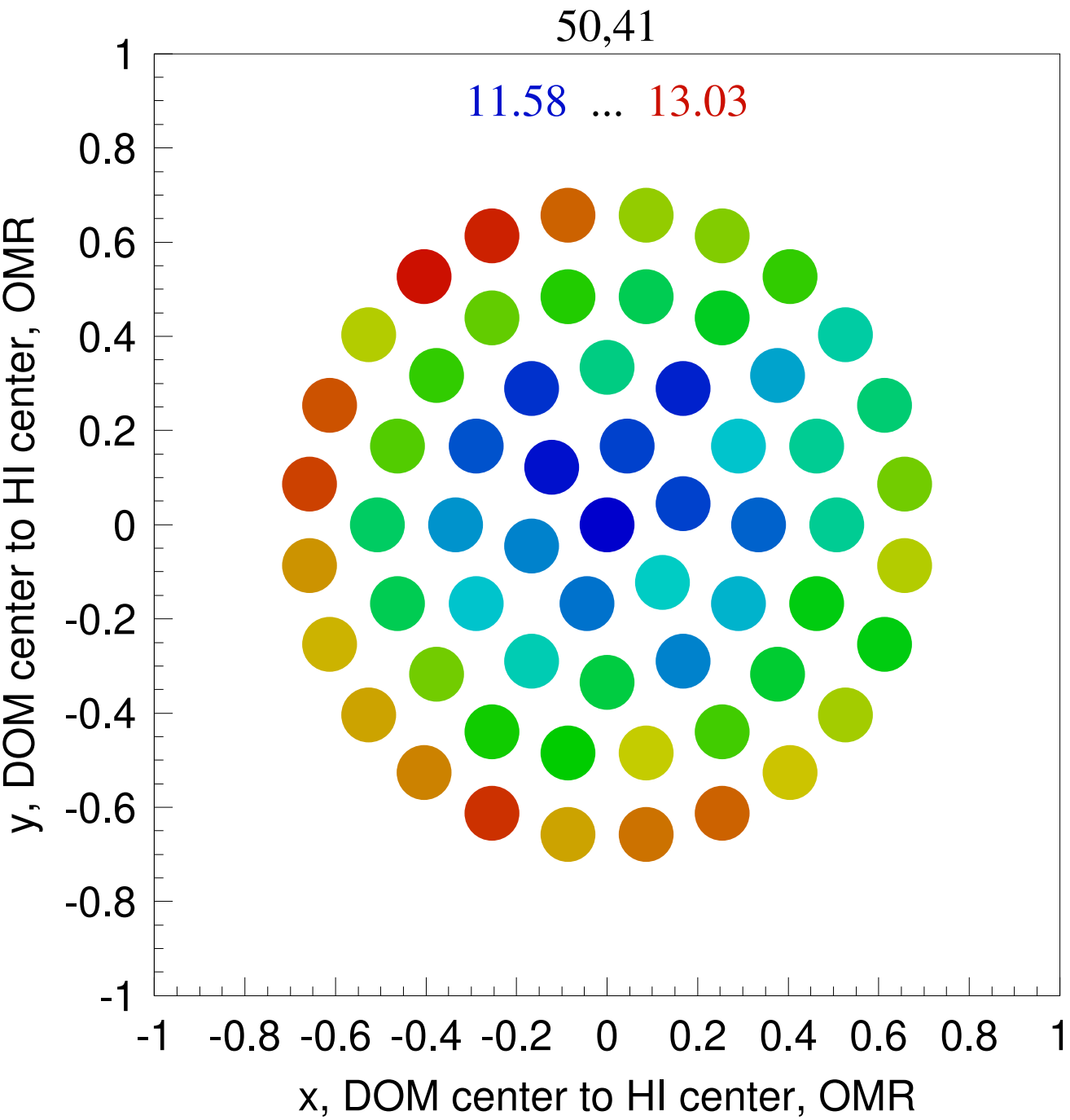

50,35
7.16 ... 8.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

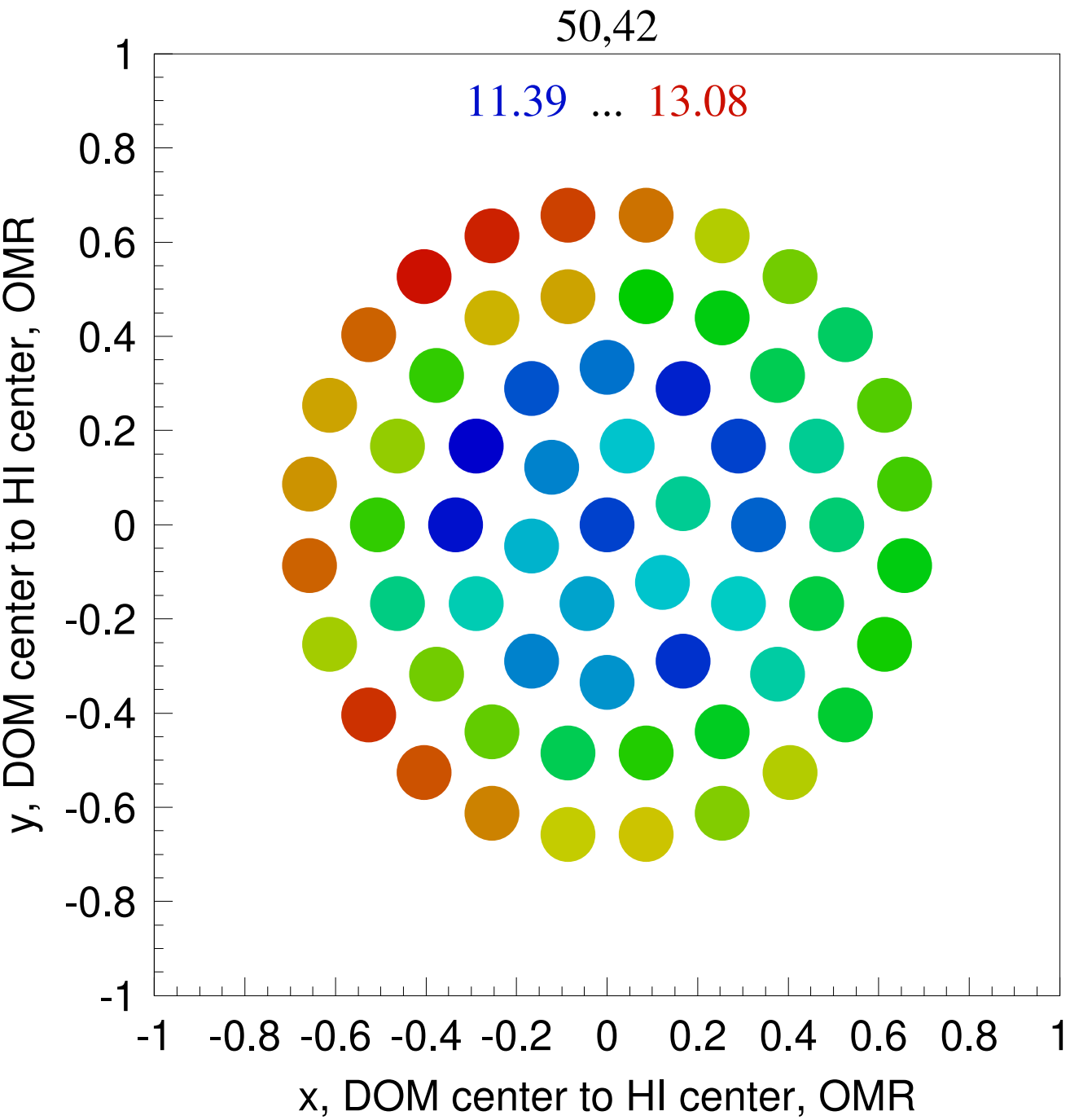

50,37
8.60 ... 9.84
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

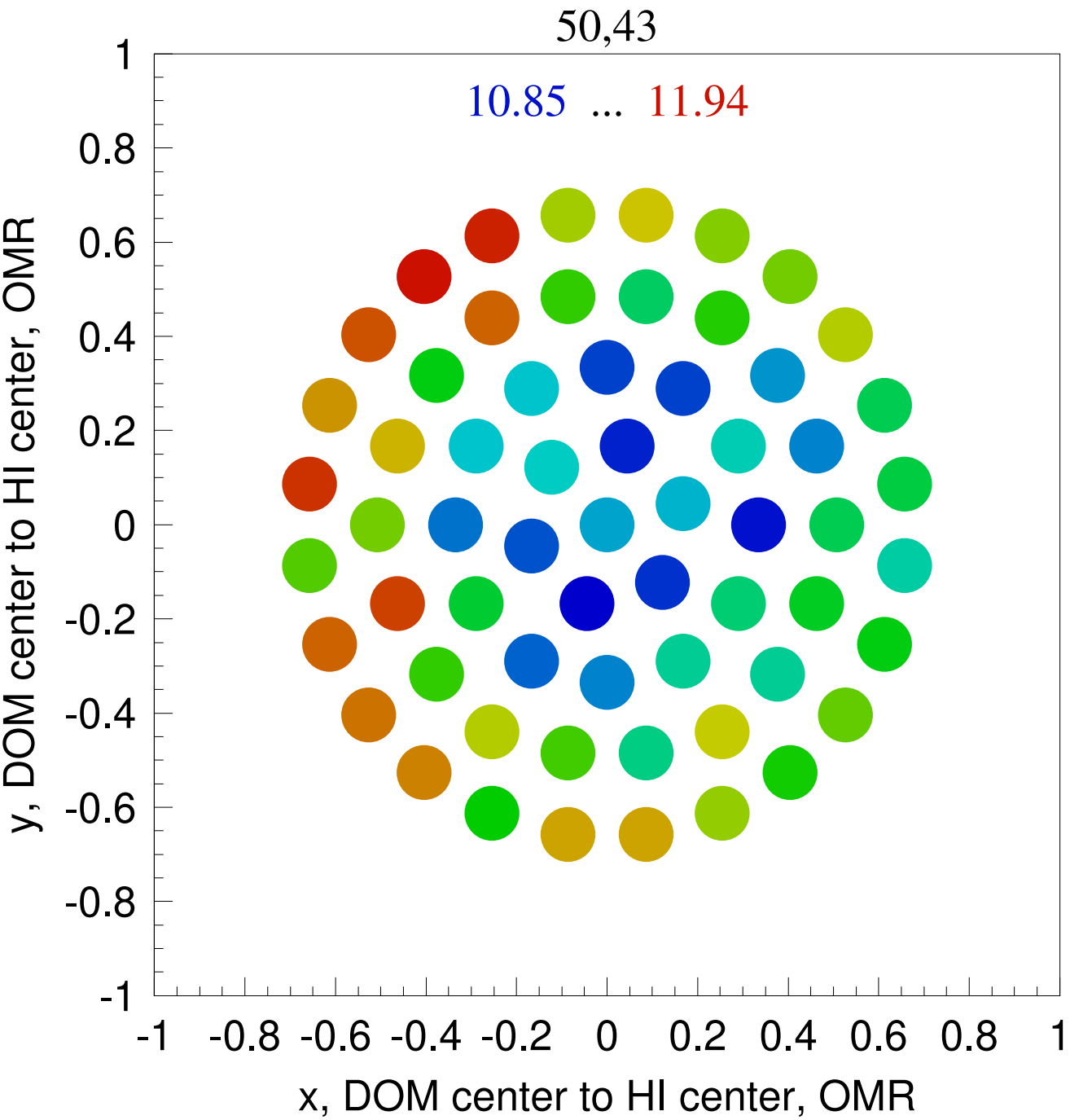

50,38
9.00 ... 9.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

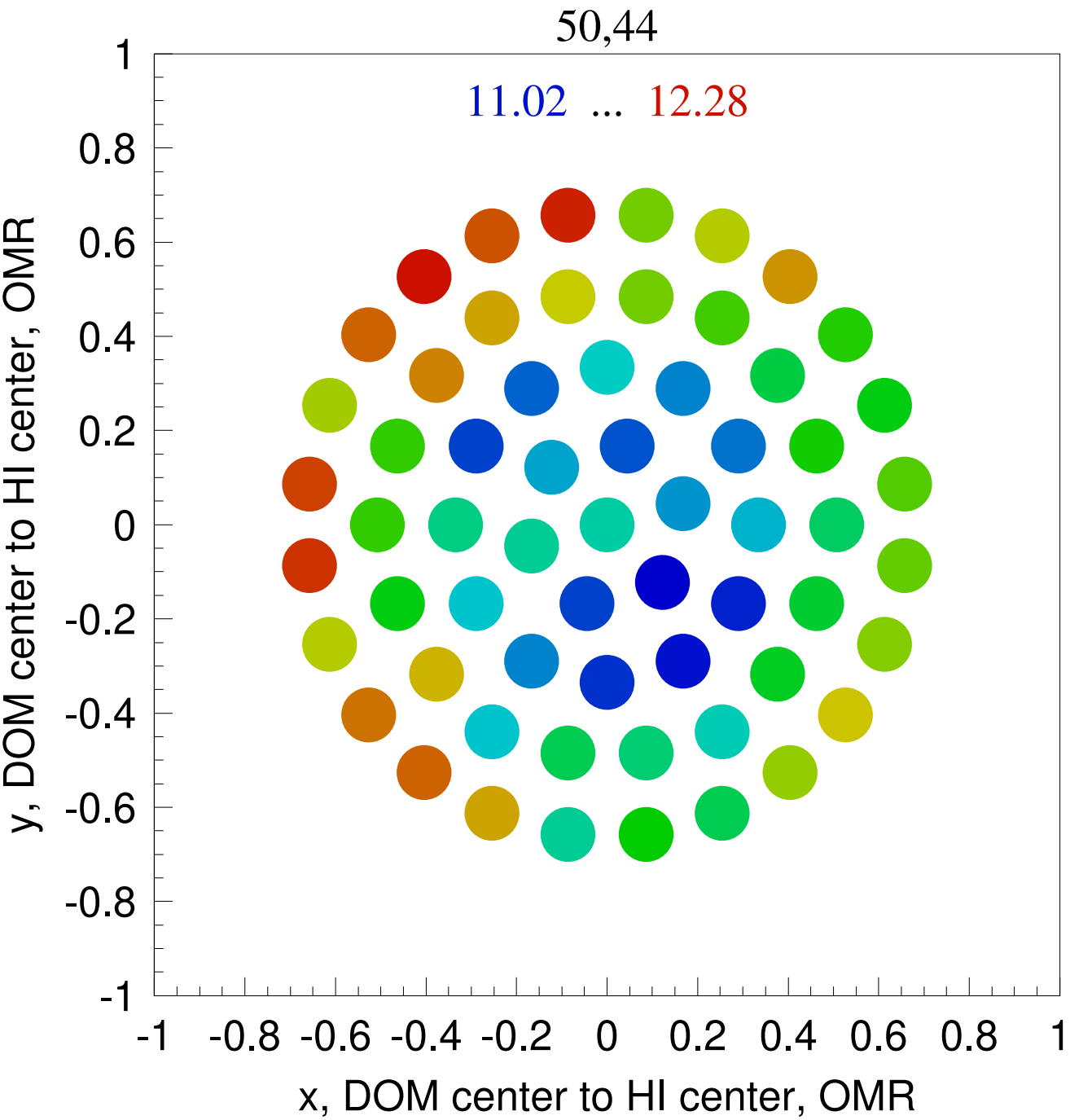

50,39
10.55 ... 11.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

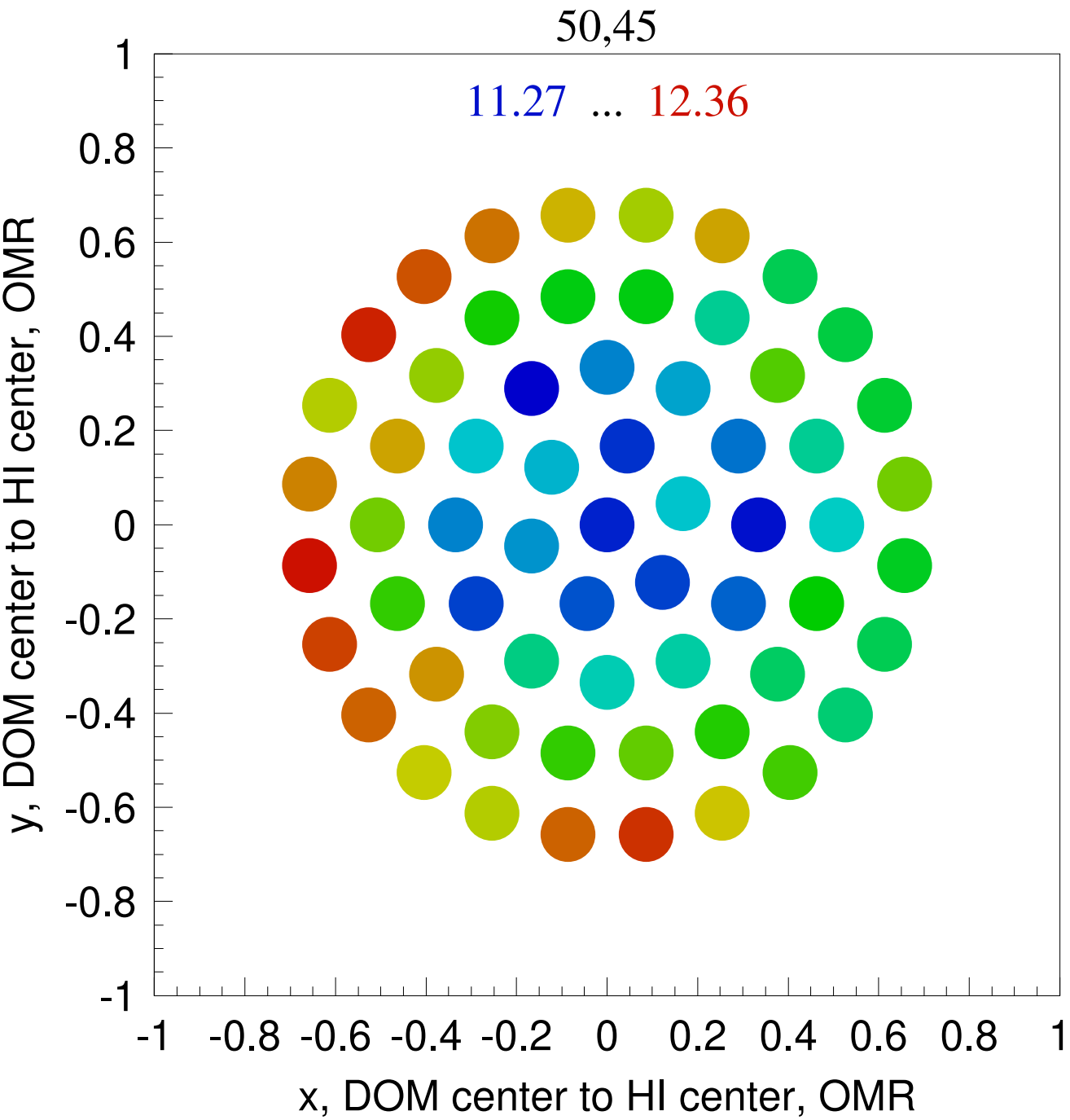

50,40
10.66 ... 11.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

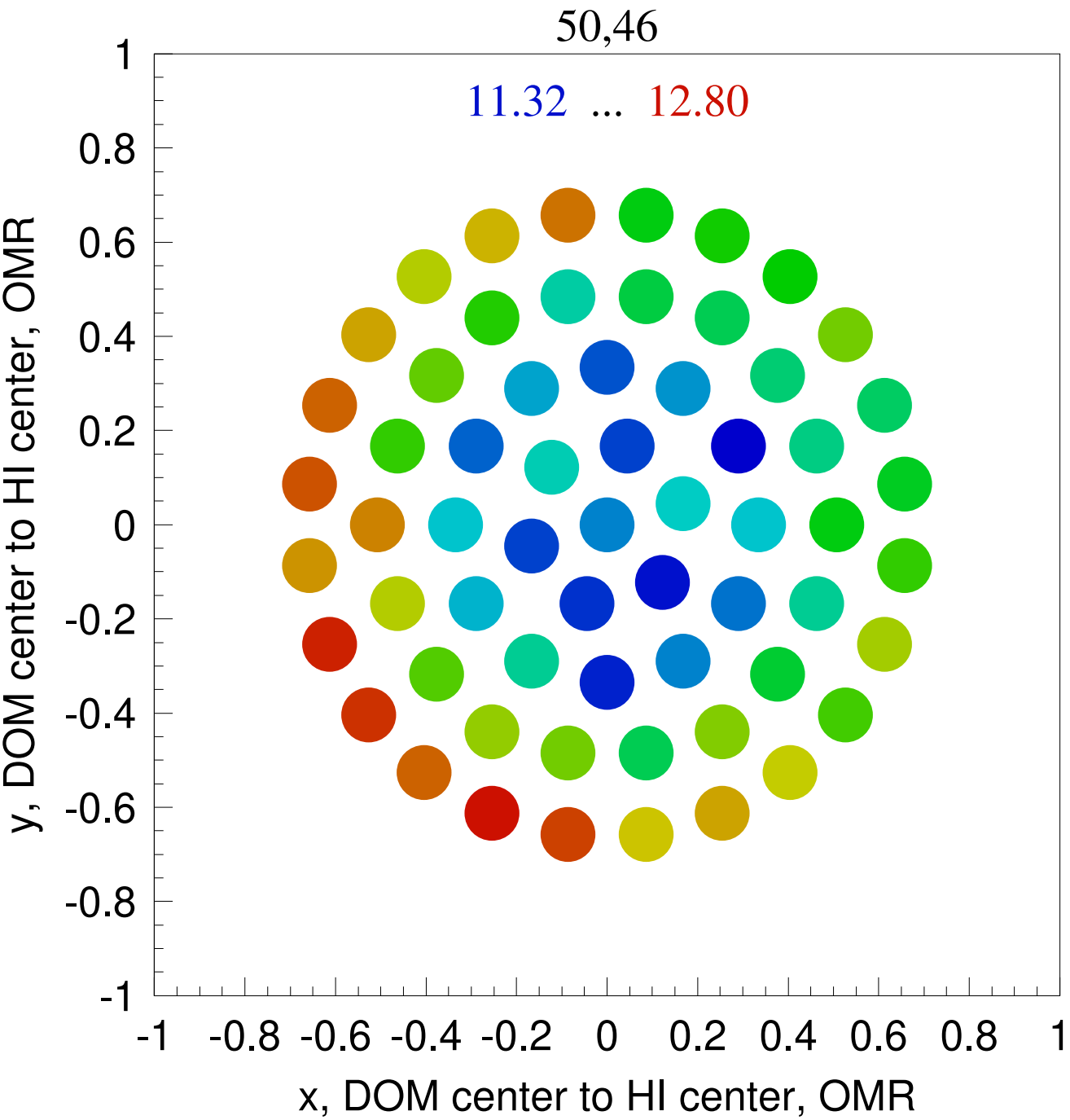

50,41
11.58 ... 13.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

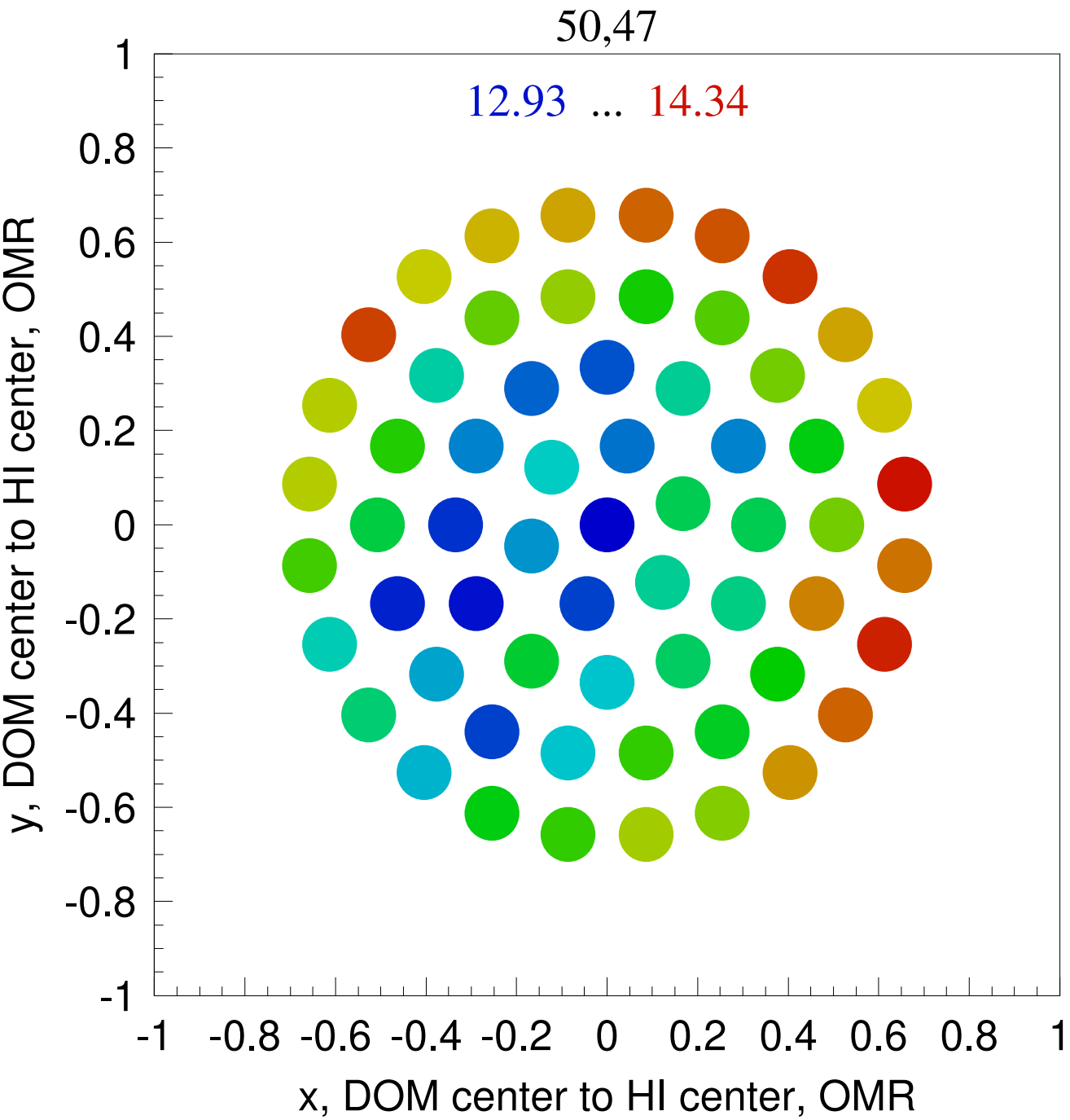

50,42
11.39 ... 13.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

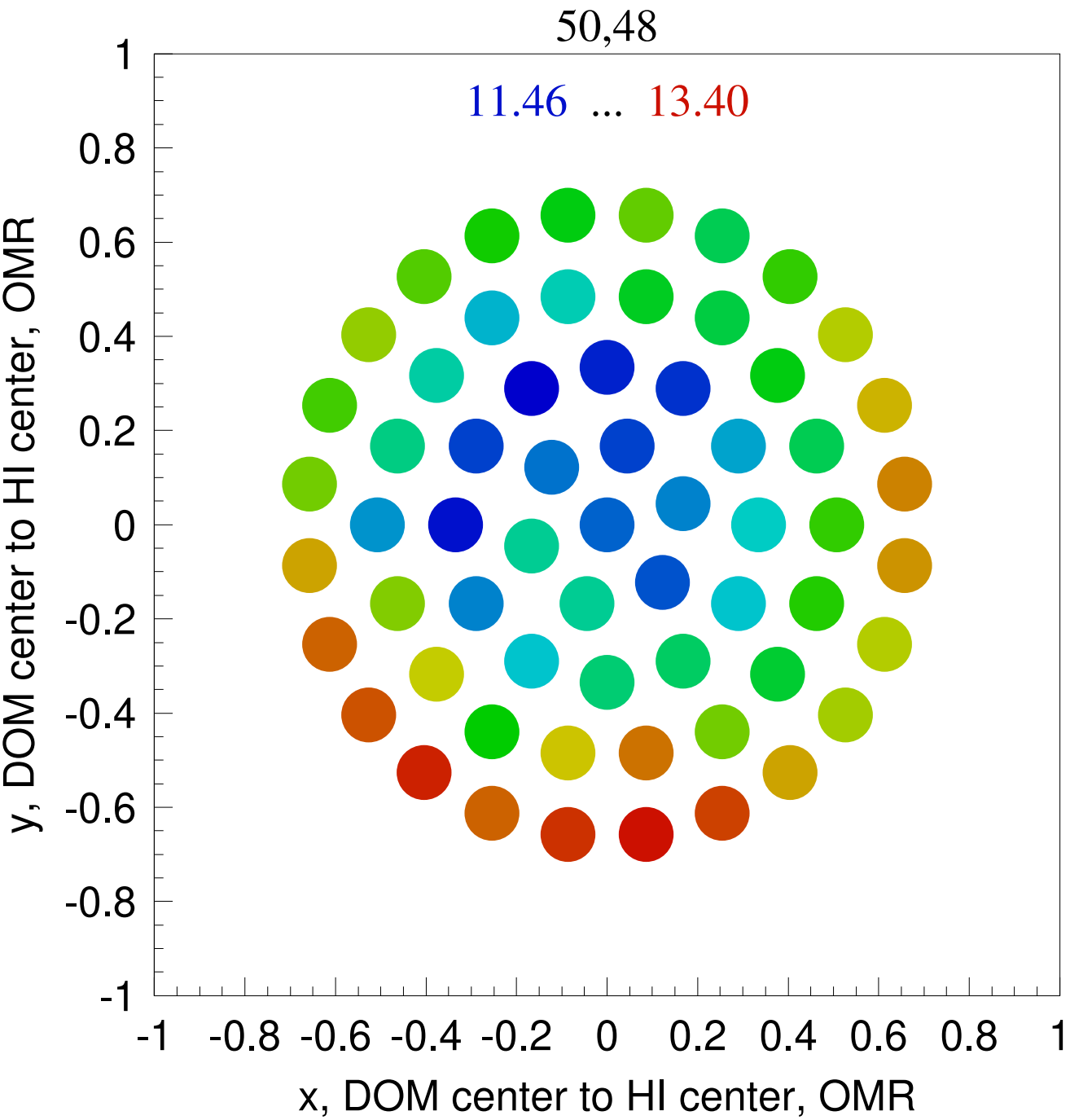

50,43
10.85 ... 11.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

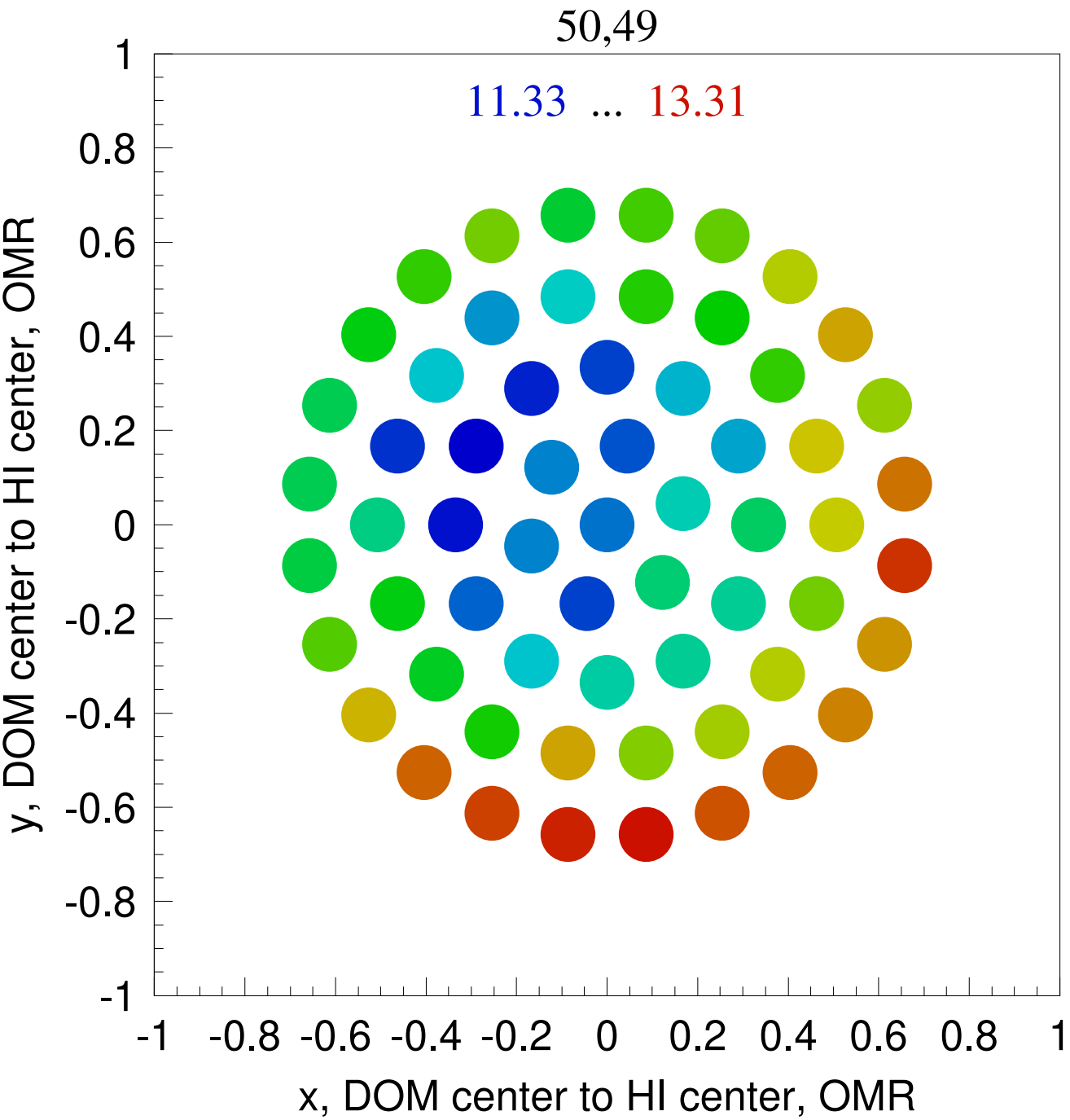

50,44
11.02 ... 12.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

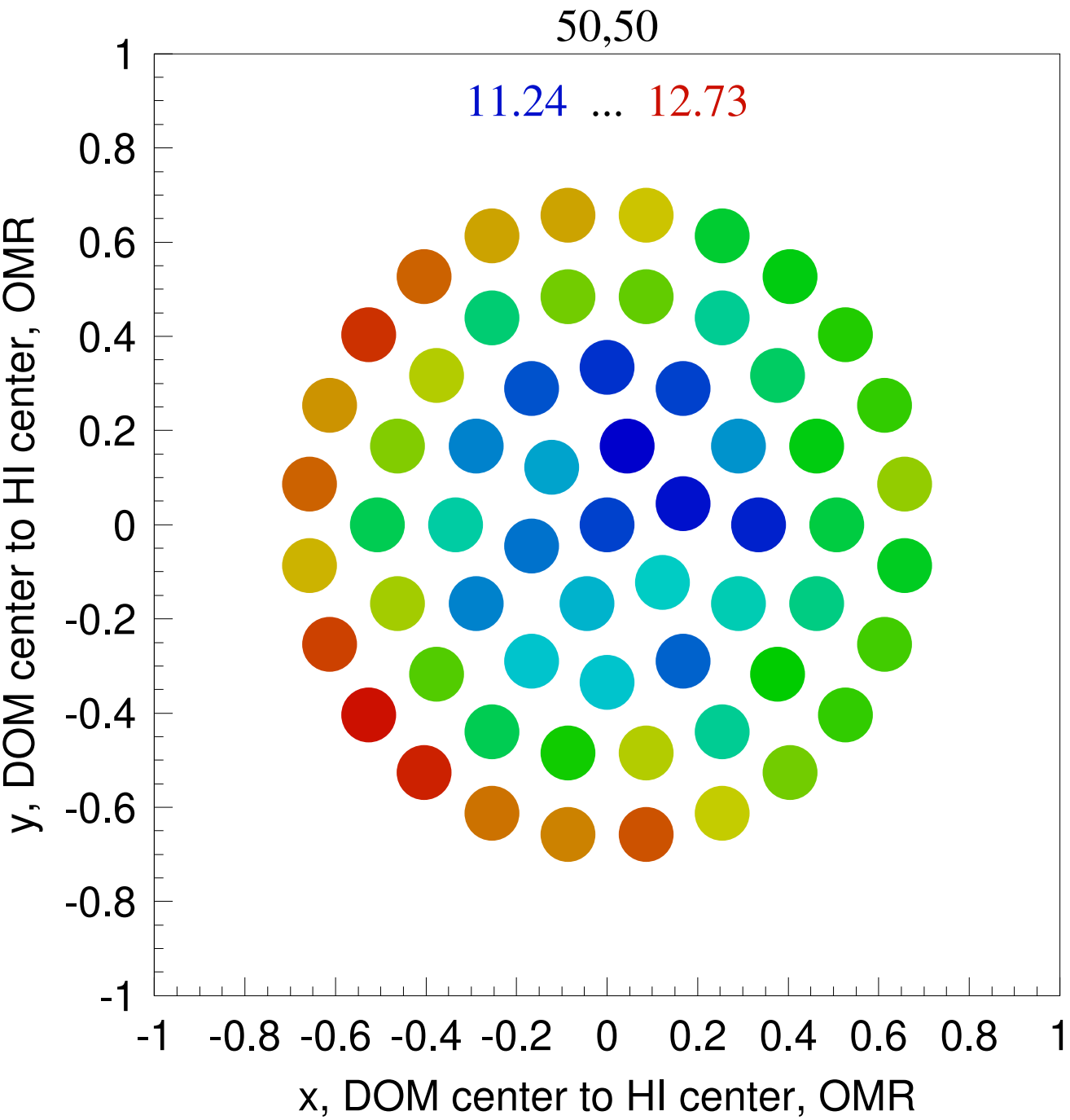

50,45
11.27 ... 12.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

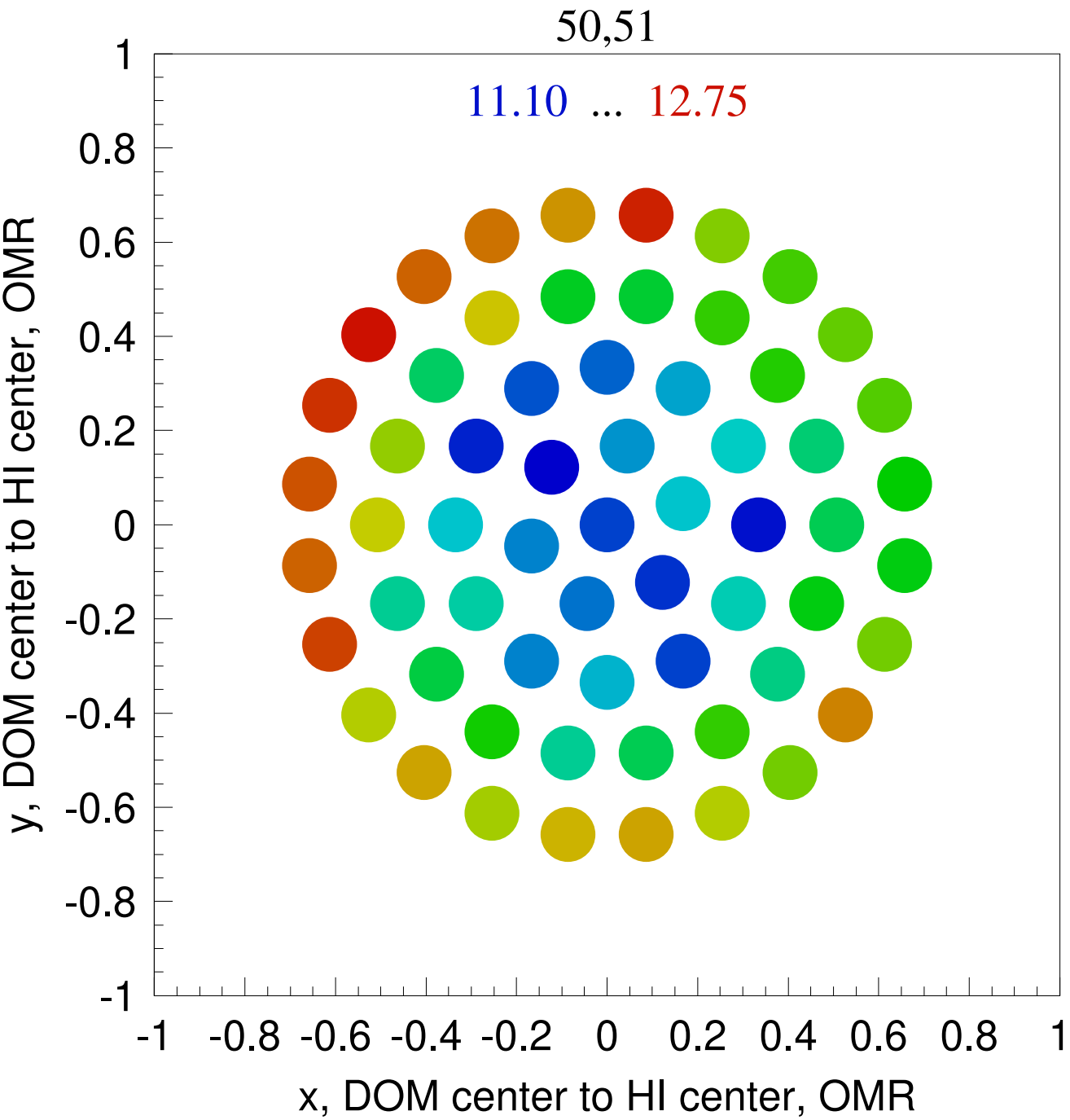

50,46
11.32 ... 12.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

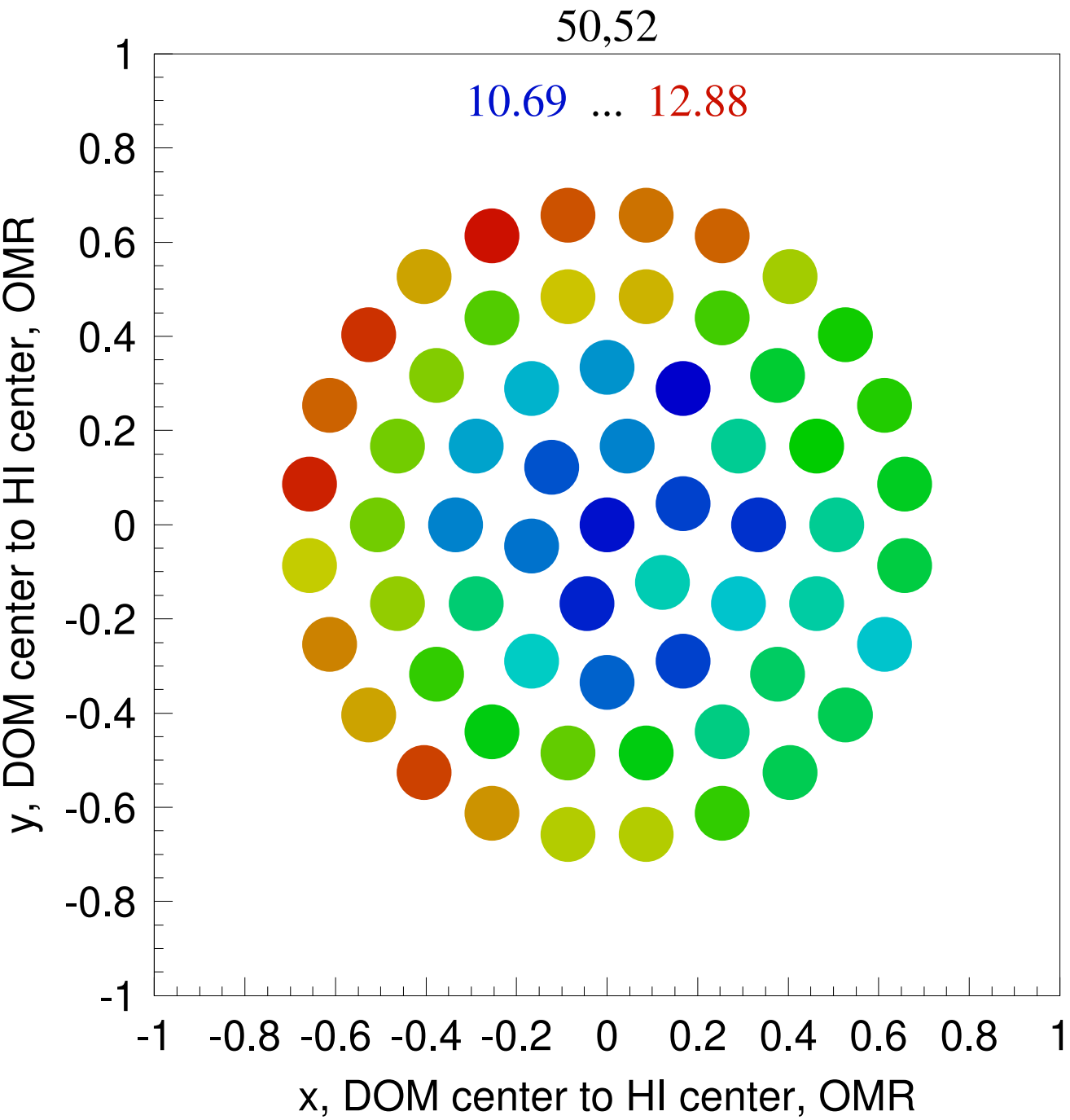

50,47
12.93 ... 14.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

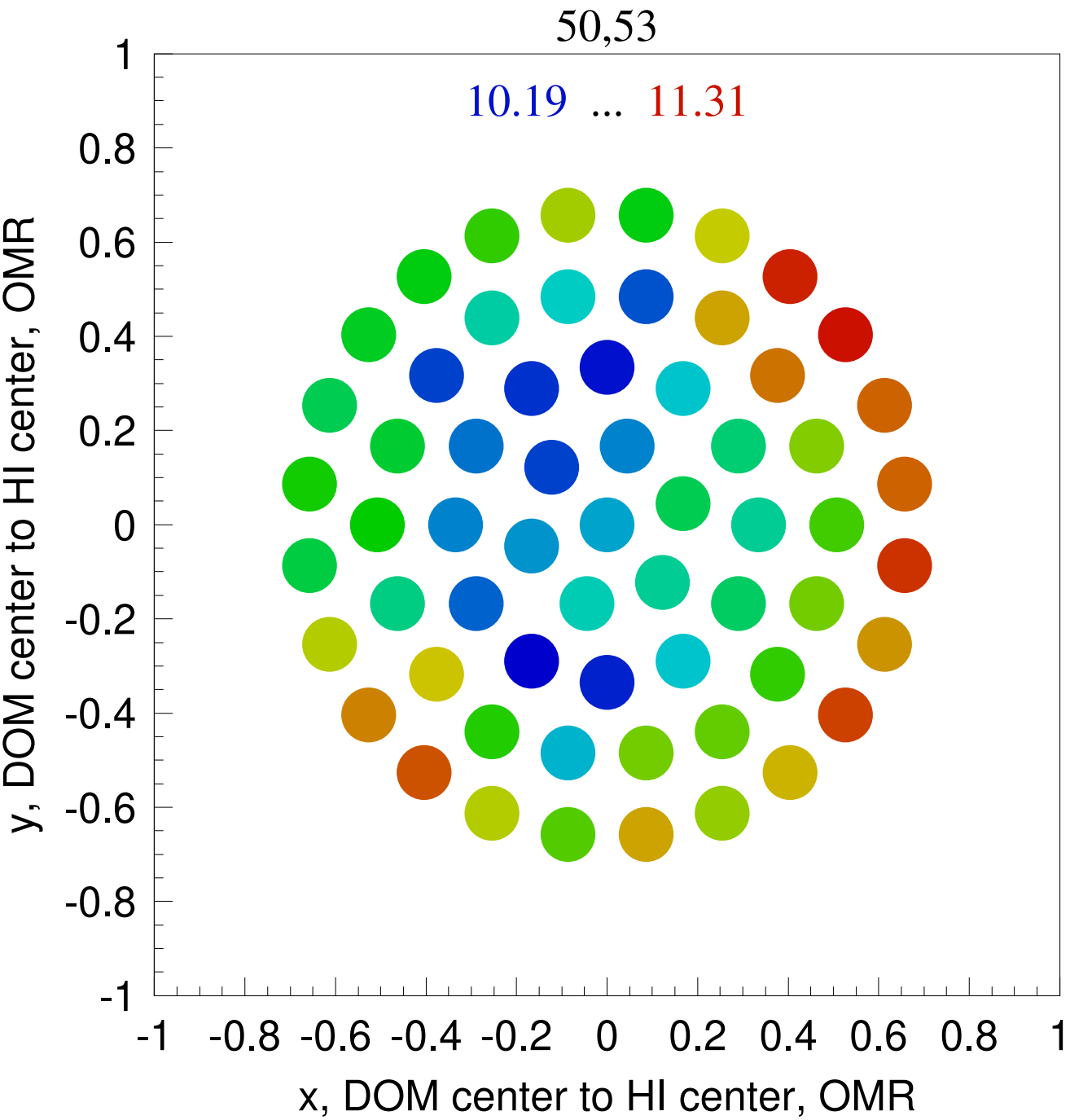

50,48
11.46 ... 13.40
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

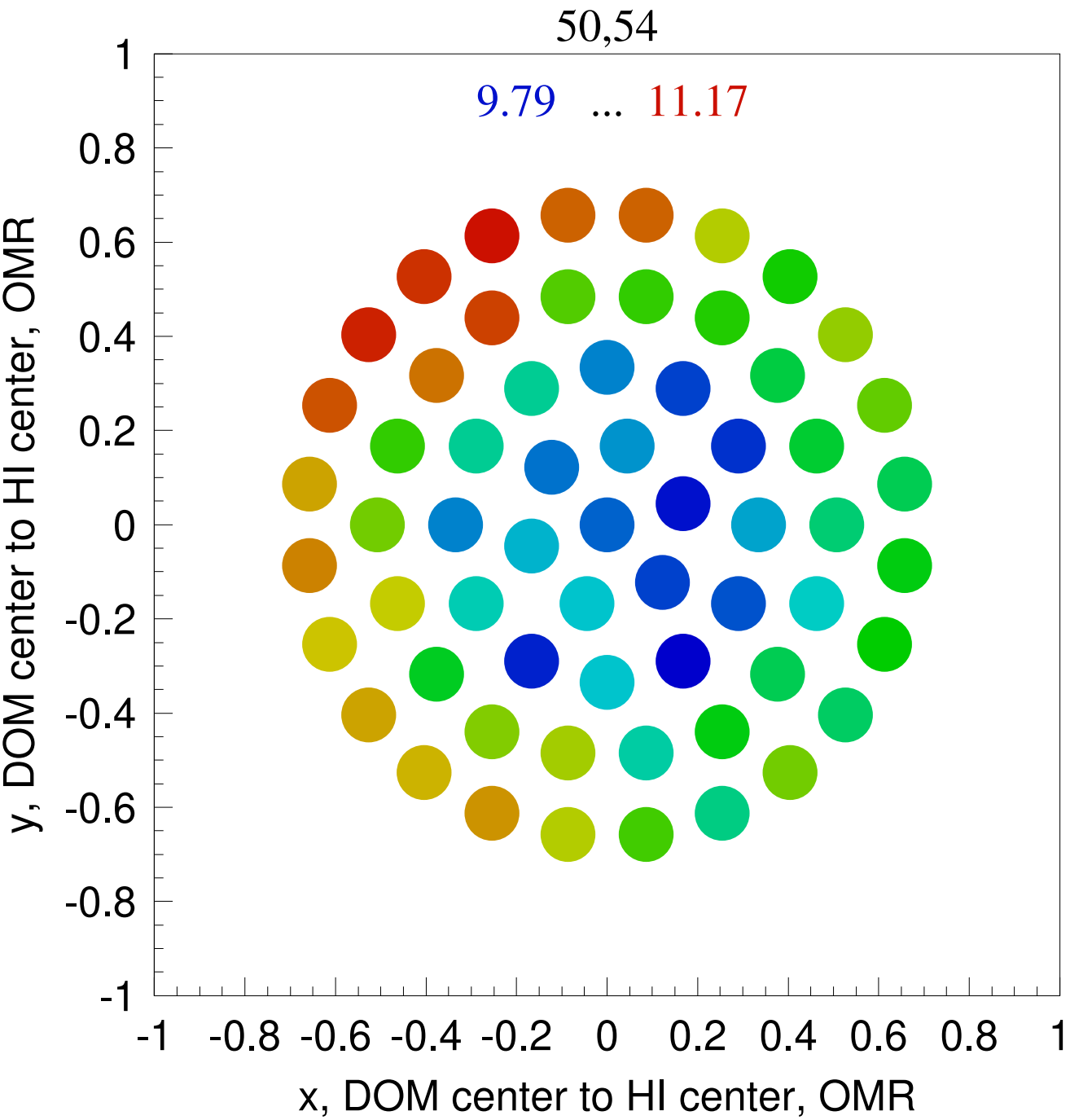

50,49
11.33 ... 13.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

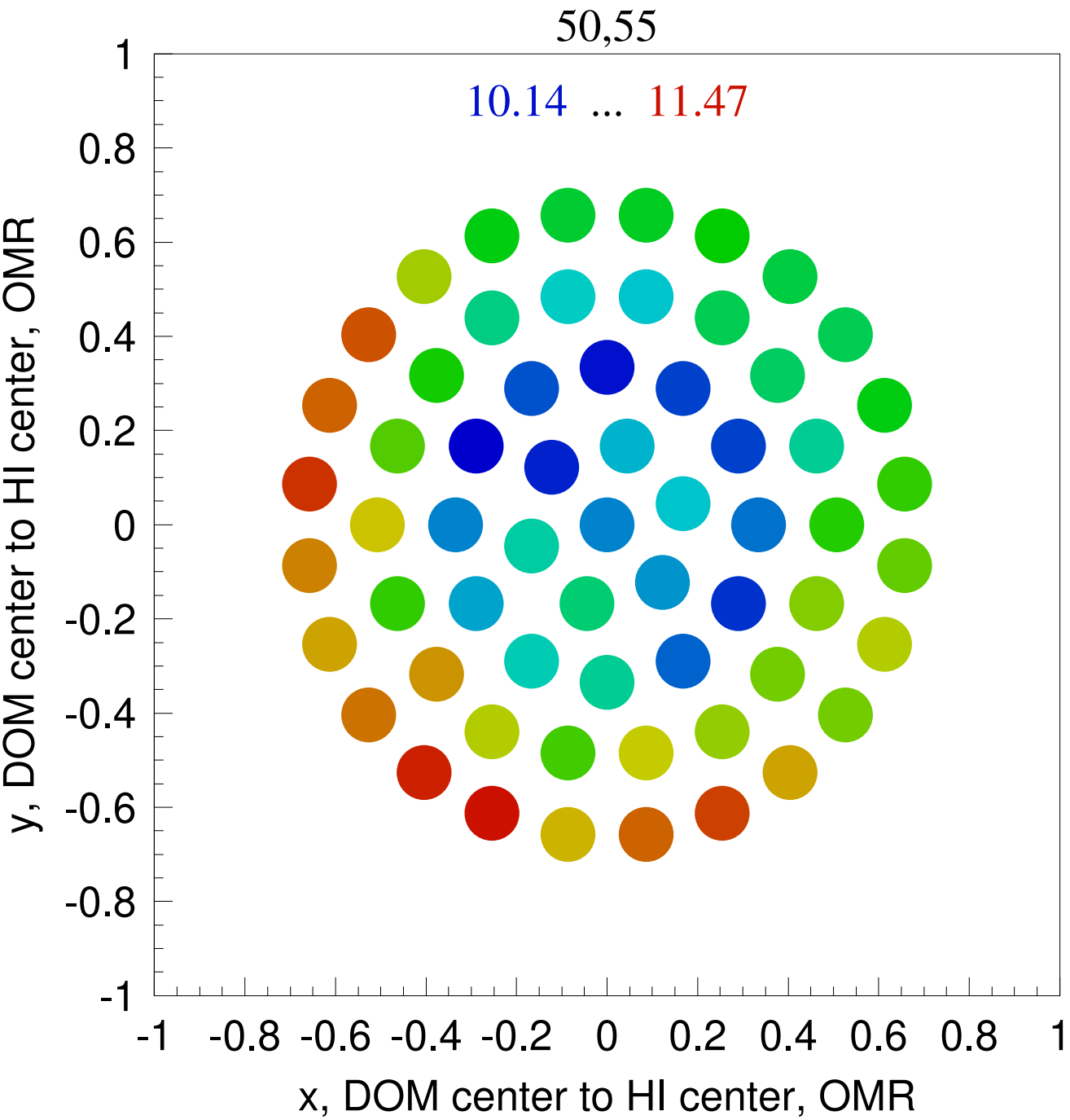

50,50
11.24 ... 12.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

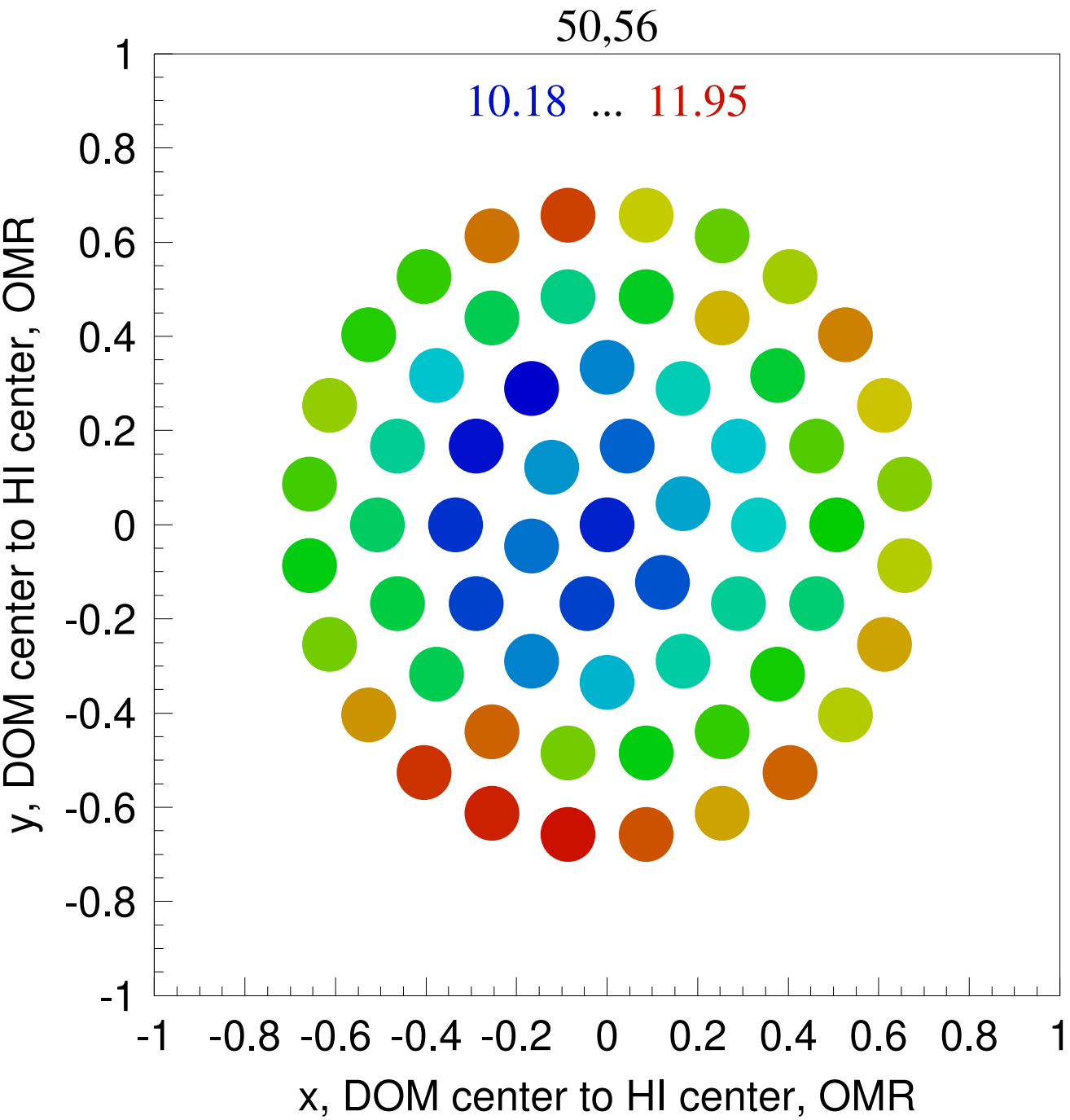

50,51
11.10 ... 12.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

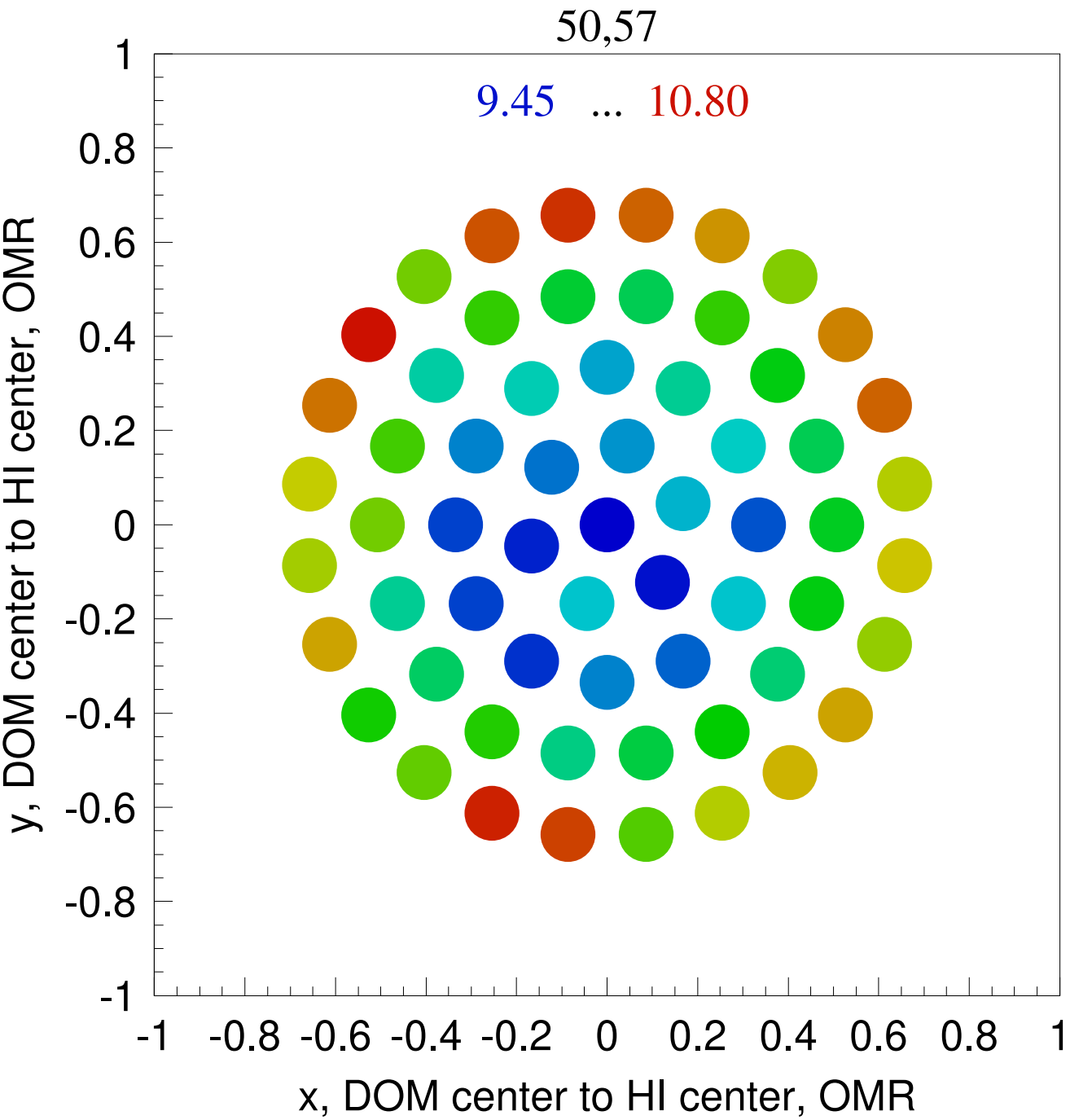

50,52
10.69 ... 12.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

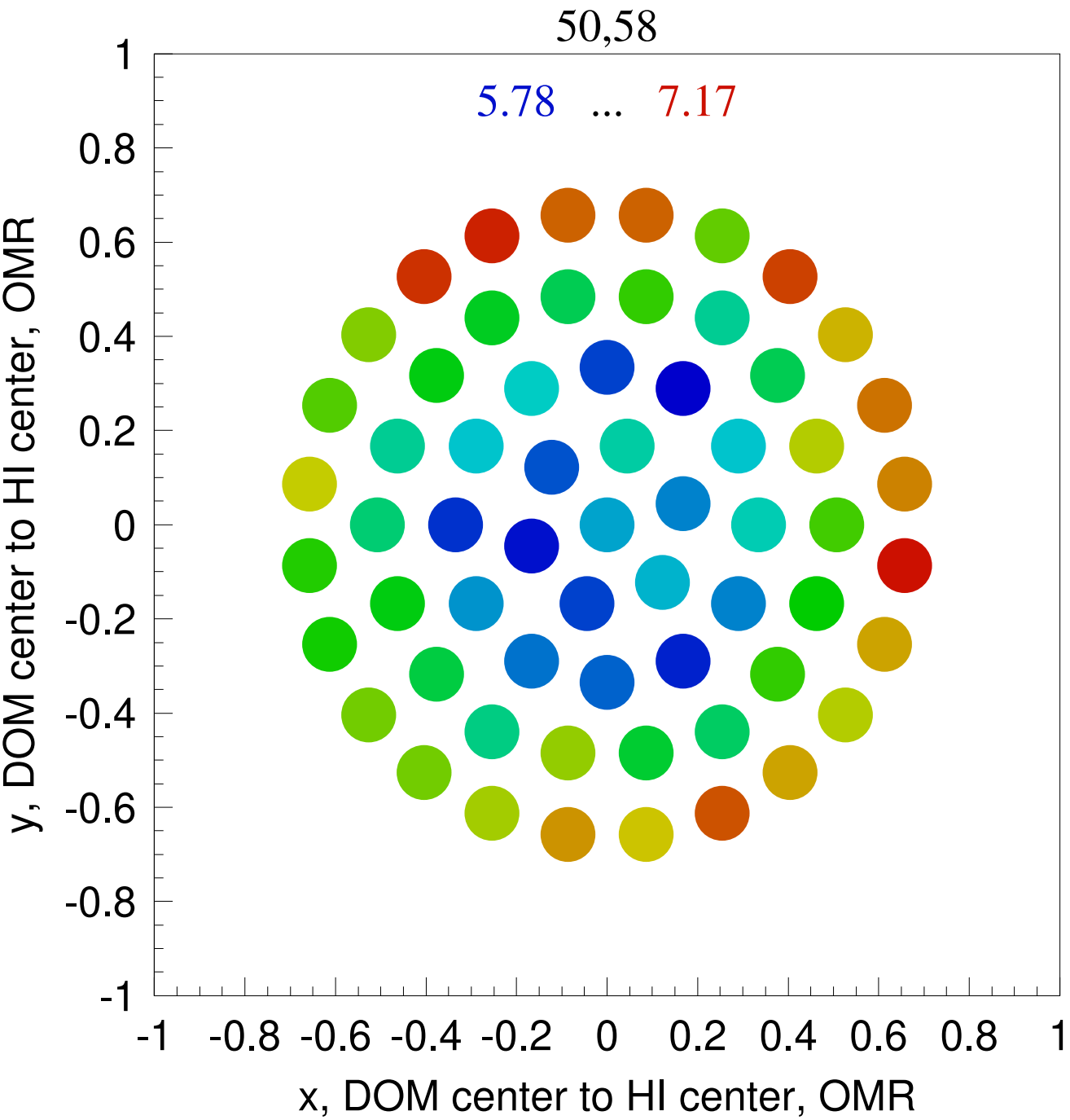

50,53
10.19 ... 11.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

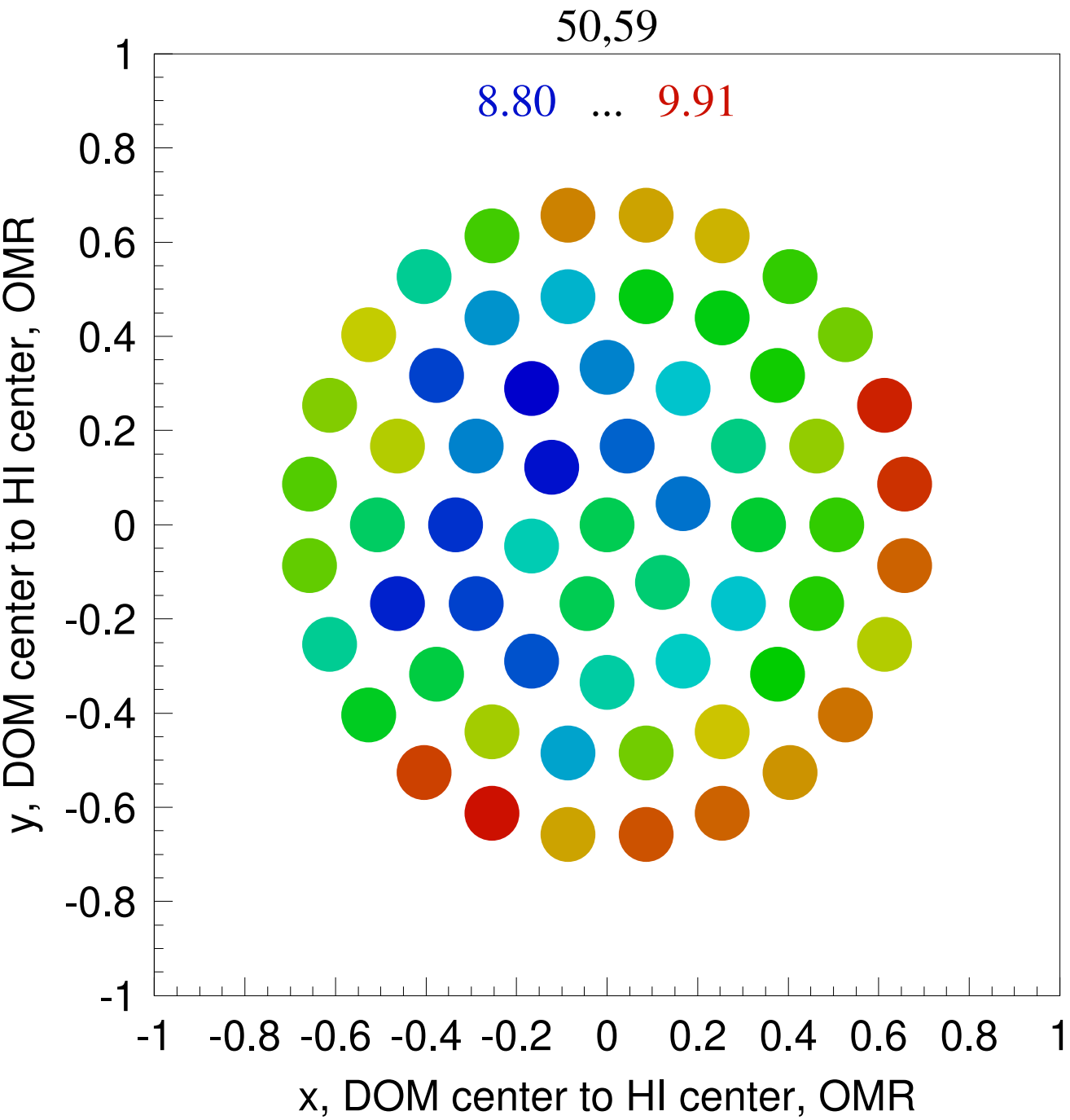

50,54
9.79 ... 11.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

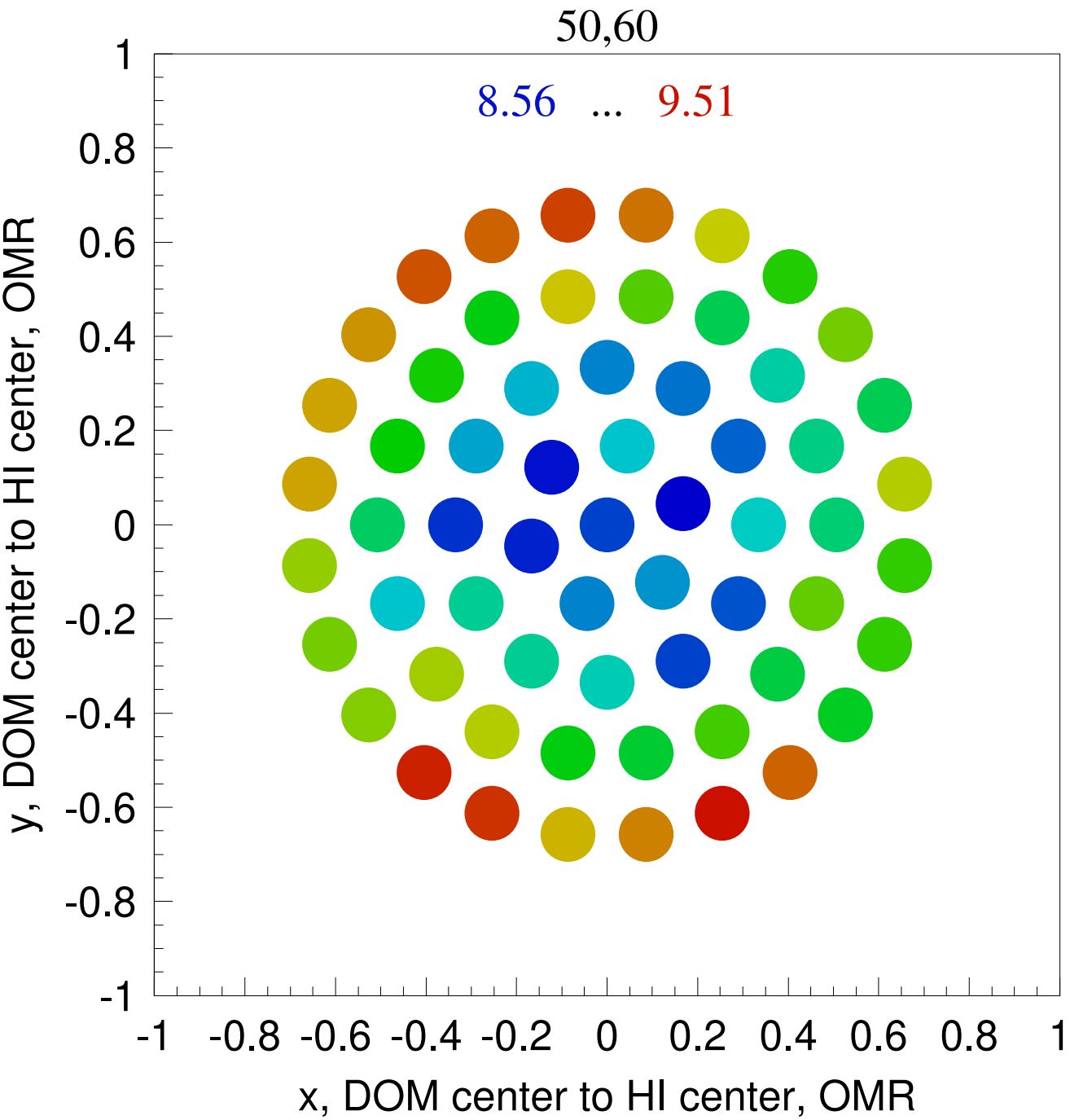

50,55
10.14 ... 11.47
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

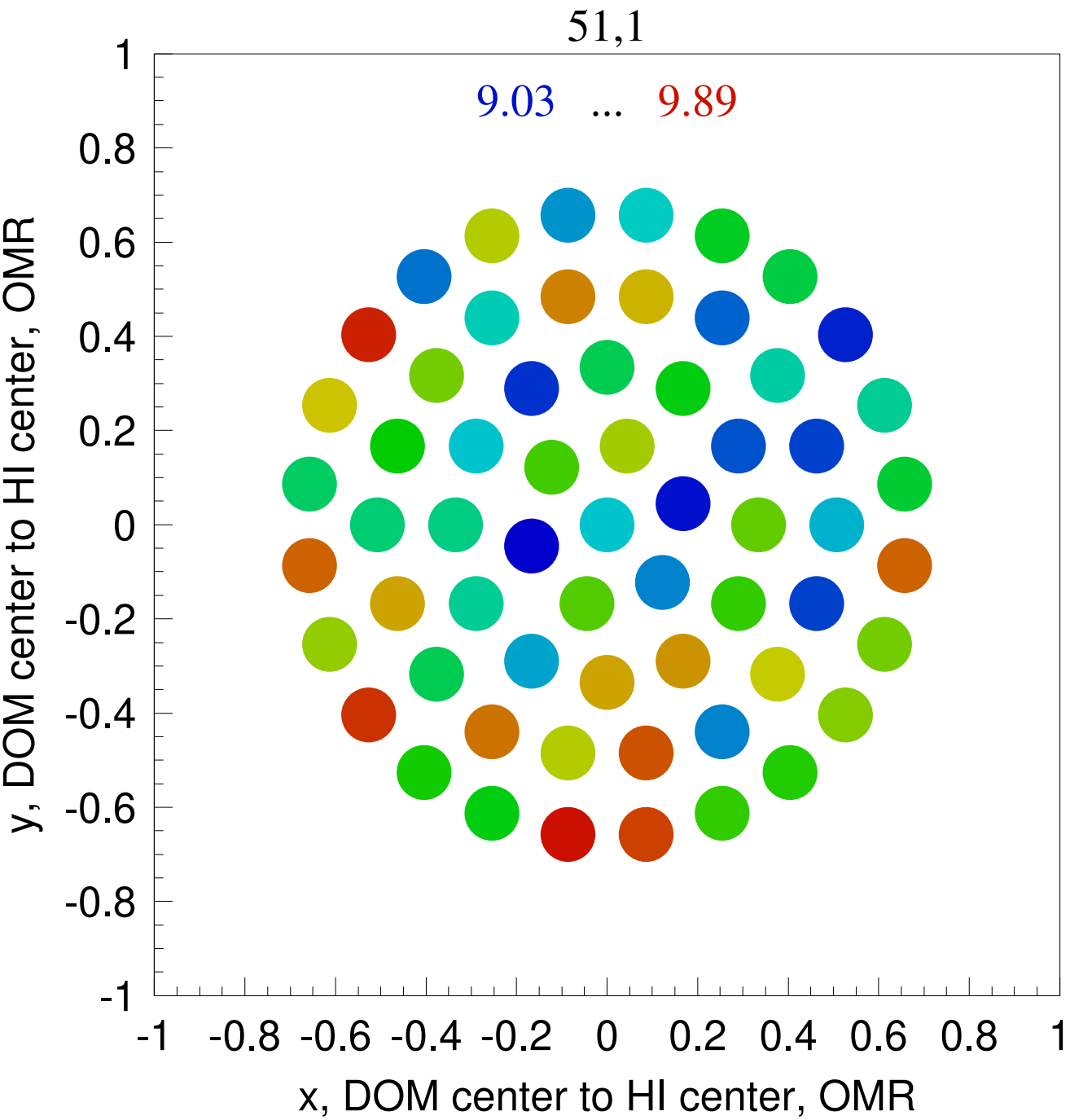

50,56
10.18 ... 11.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

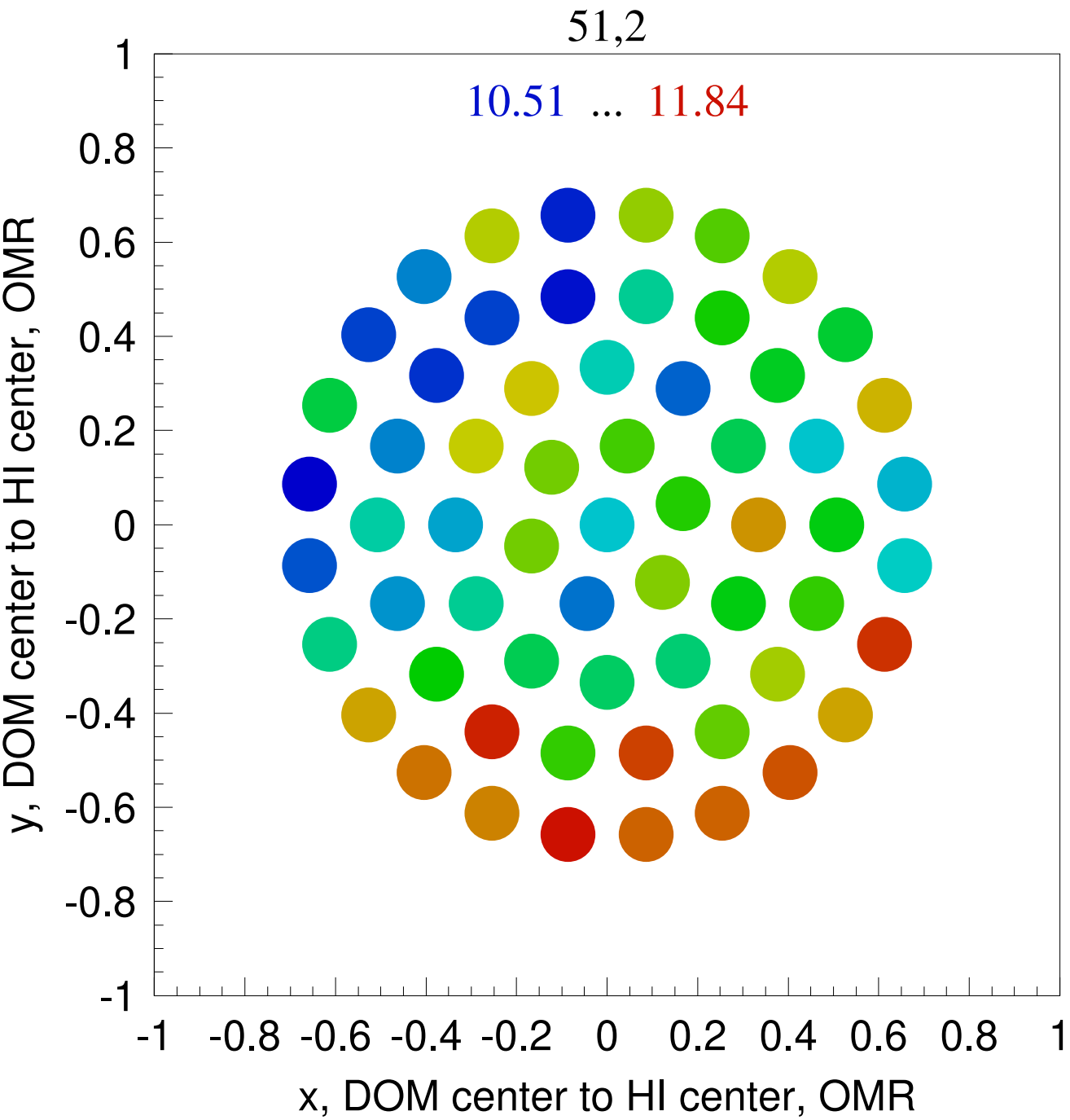

50,57
9.45 ... 10.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

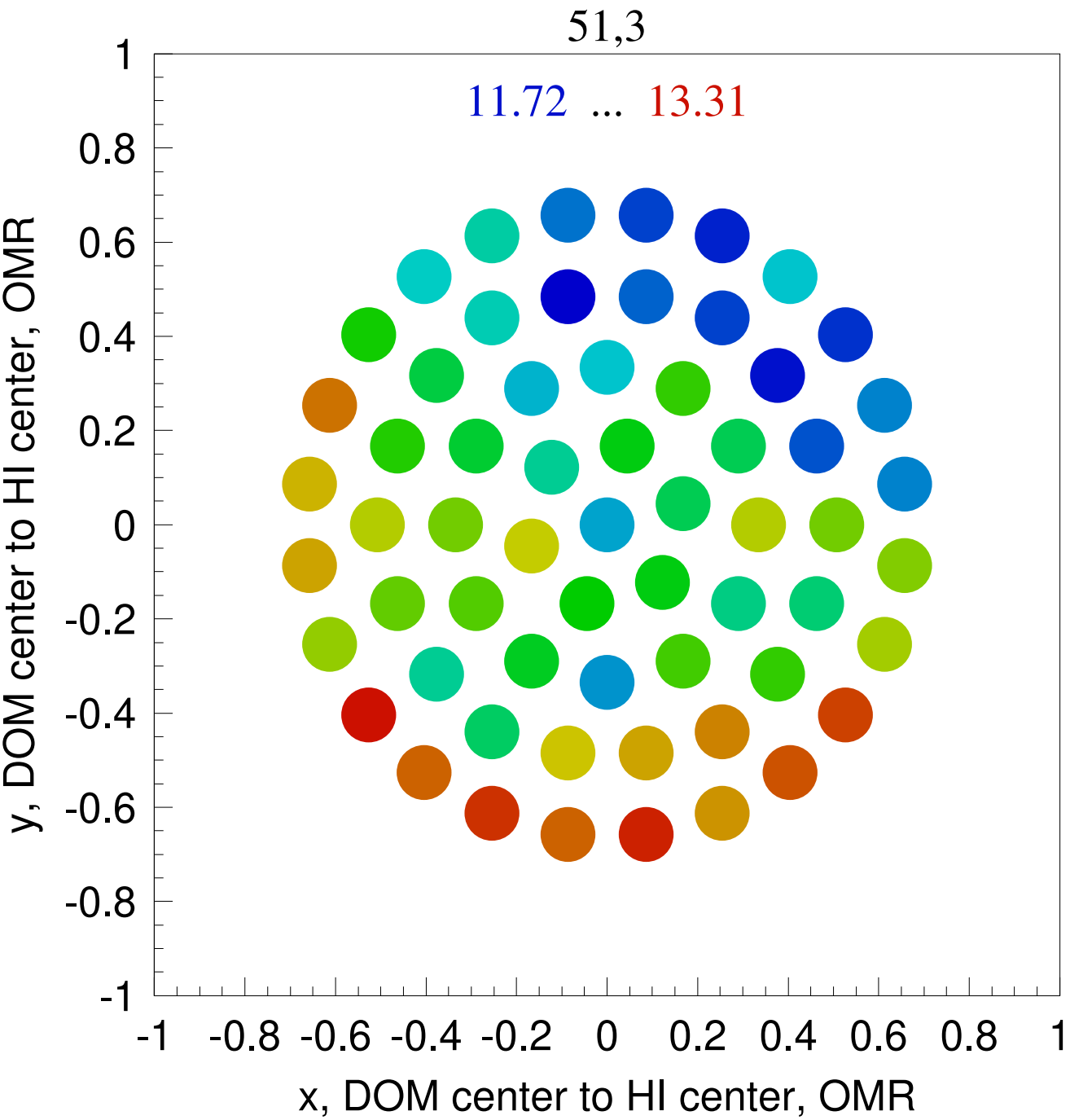

50,58
5.78 ... 7.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

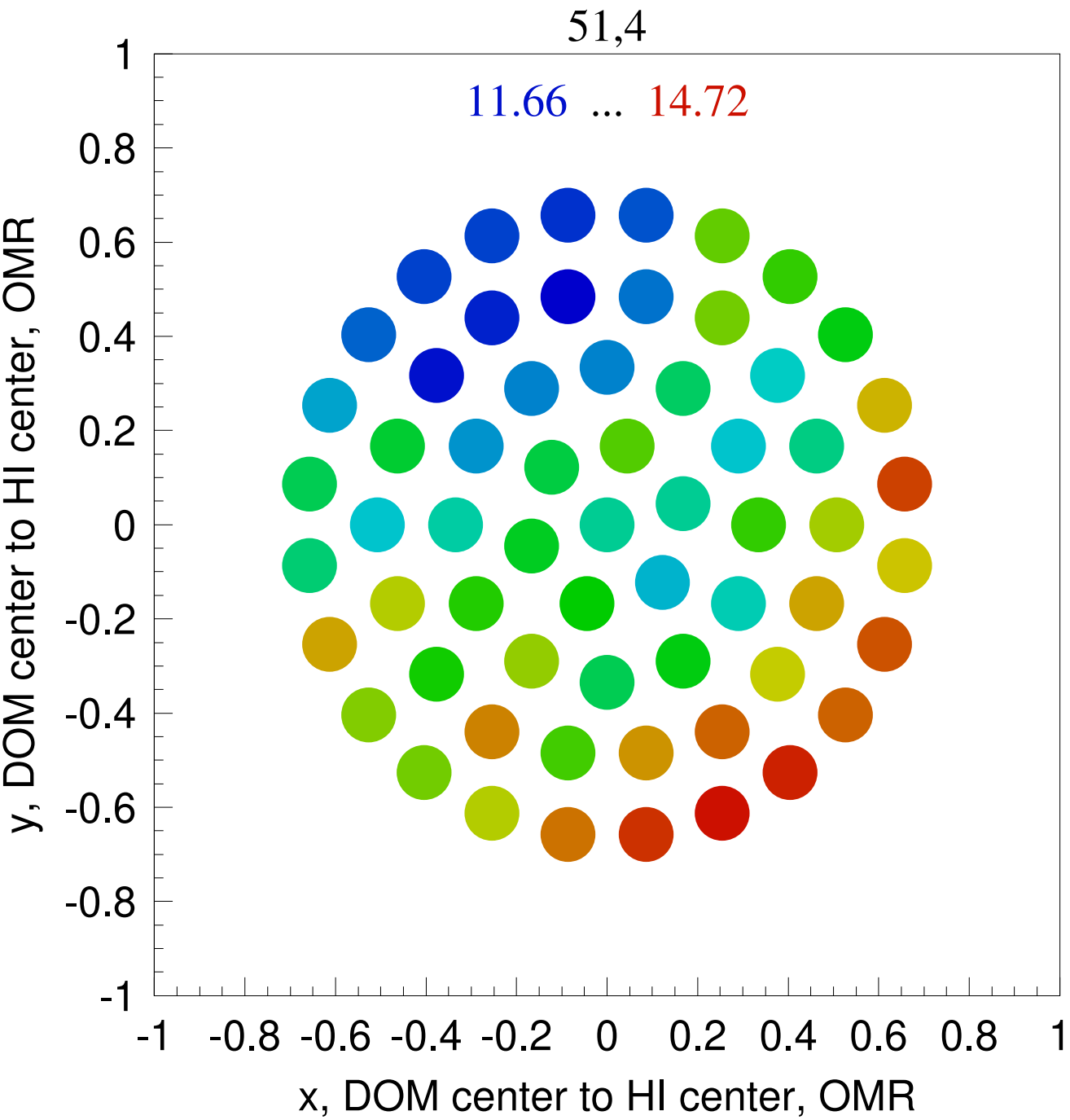

50,59
8.80 ... 9.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

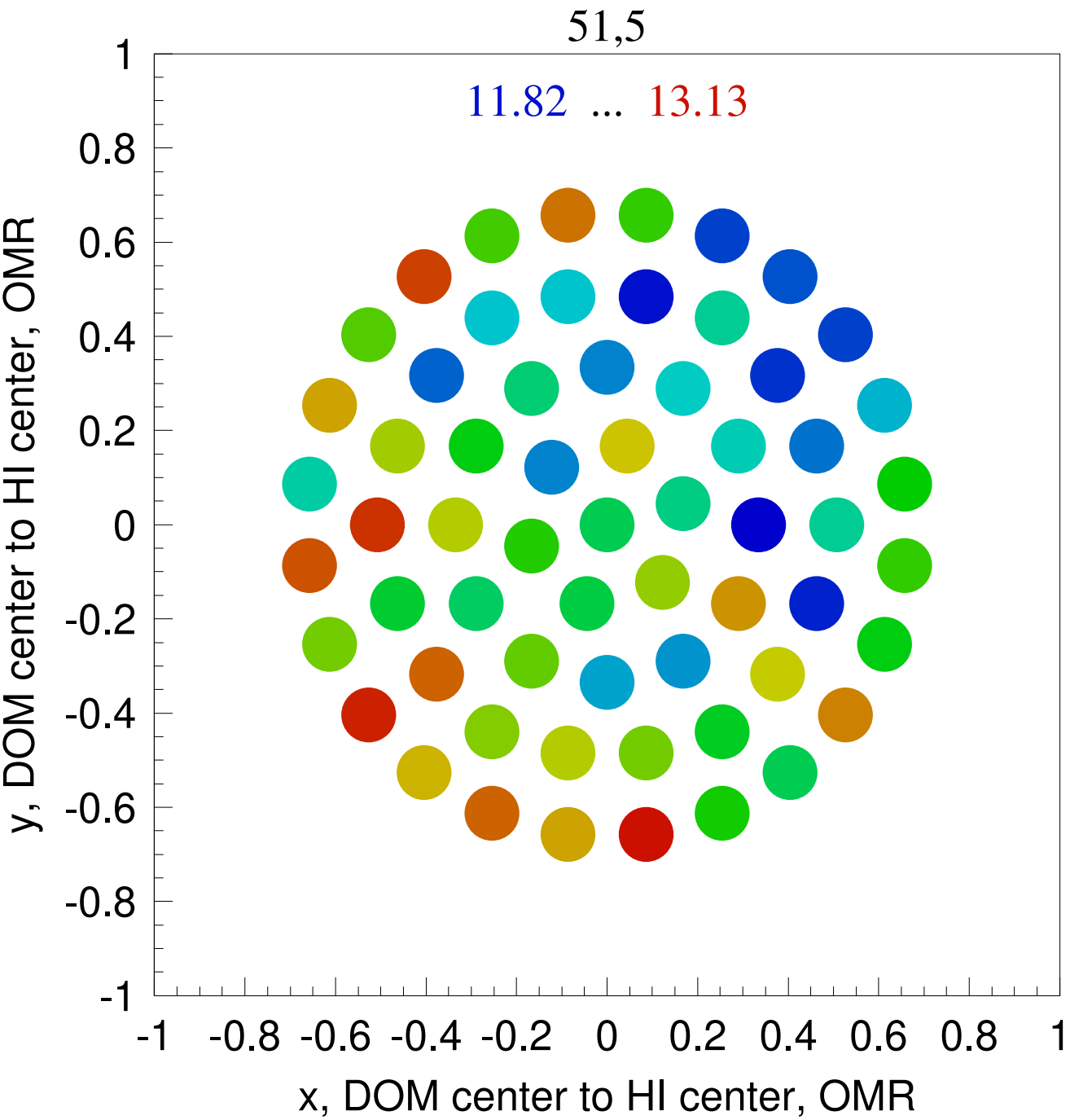

50,60
8.56 ... 9.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

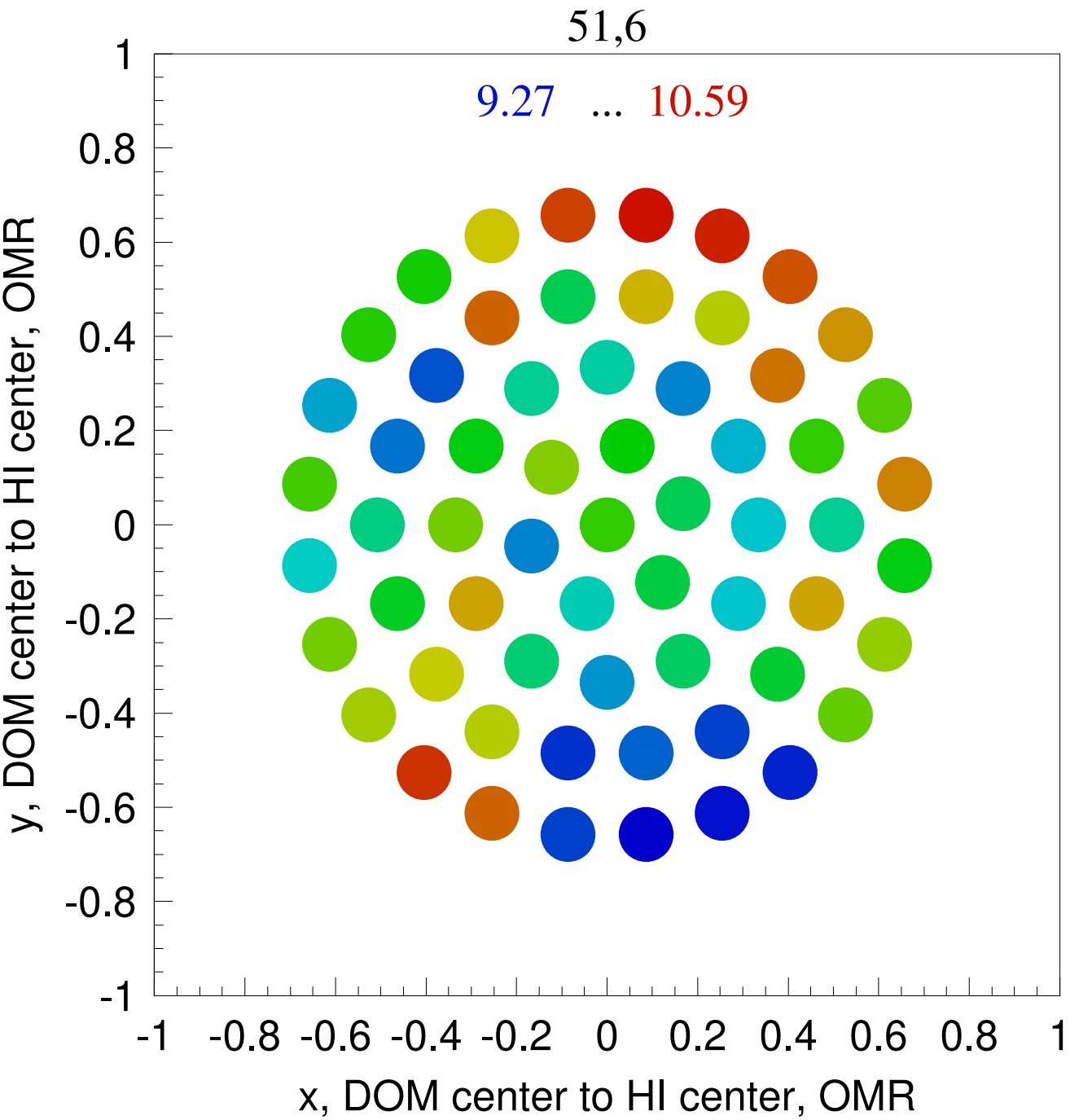

51,1
9.03 ... 9.89
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

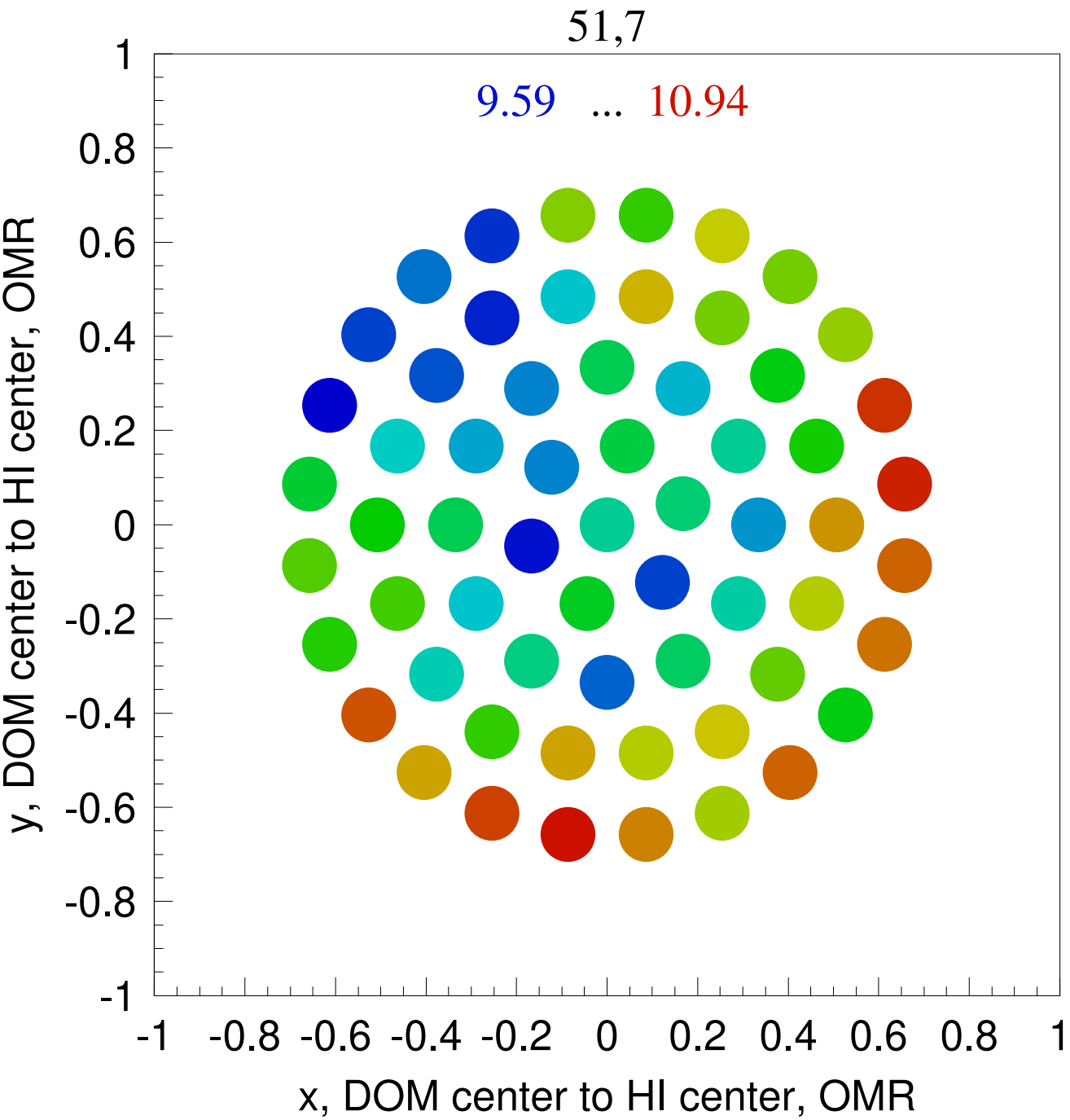

51,2
10.51 ... 11.84
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

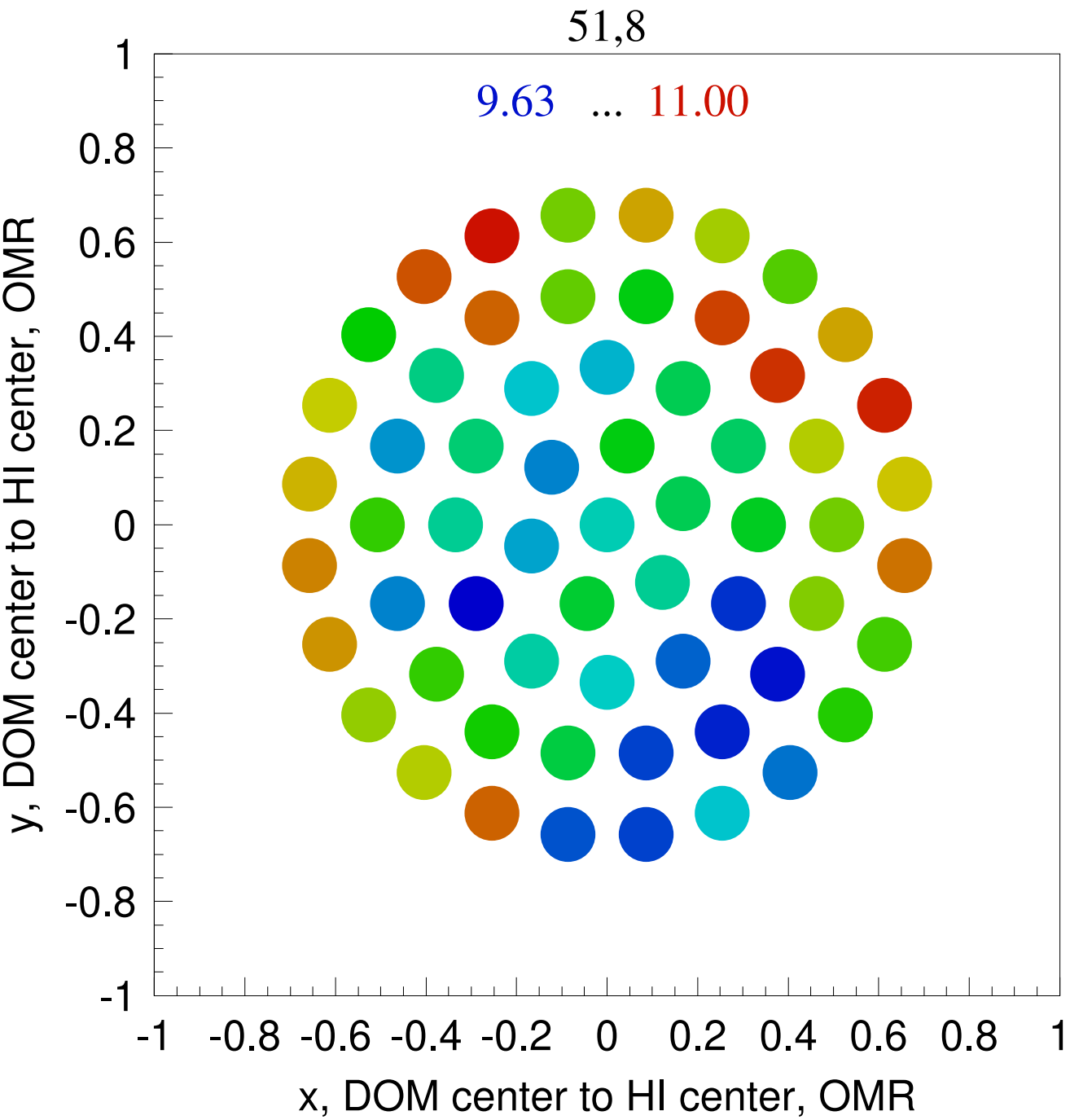

51,3
11.72 ... 13.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

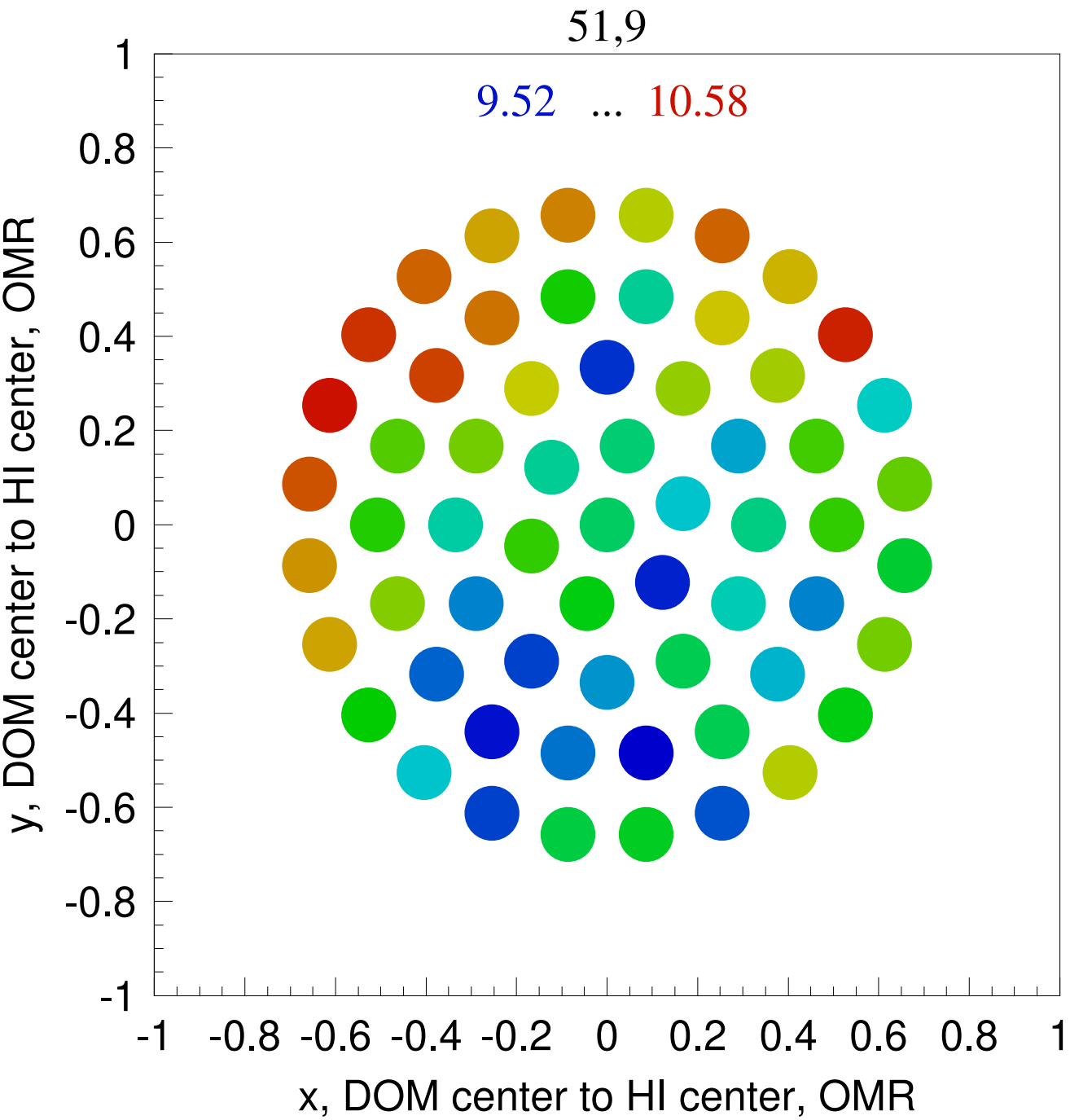

51,4
11.66 ... 14.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

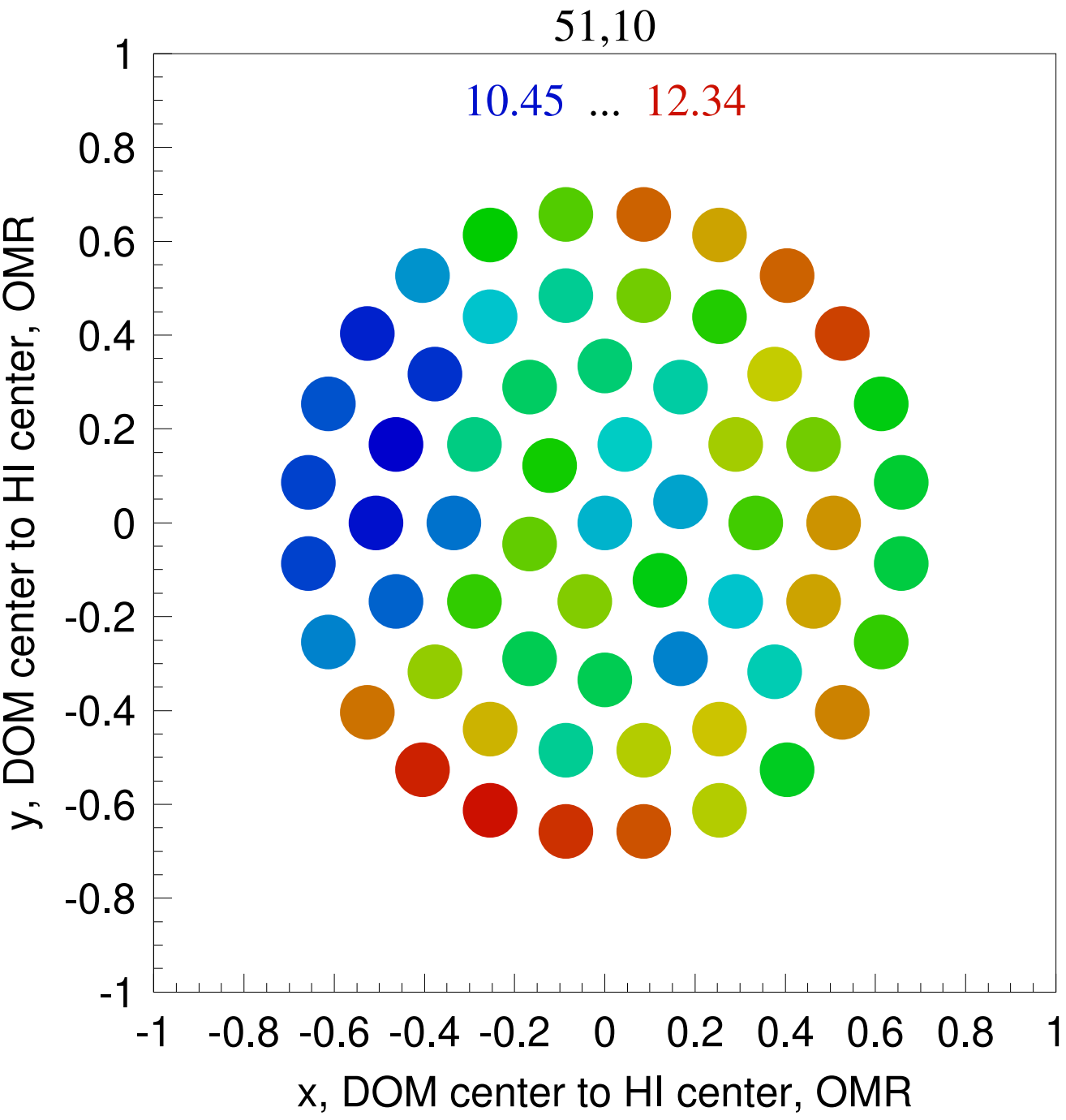

51,5
11.82 ... 13.13
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

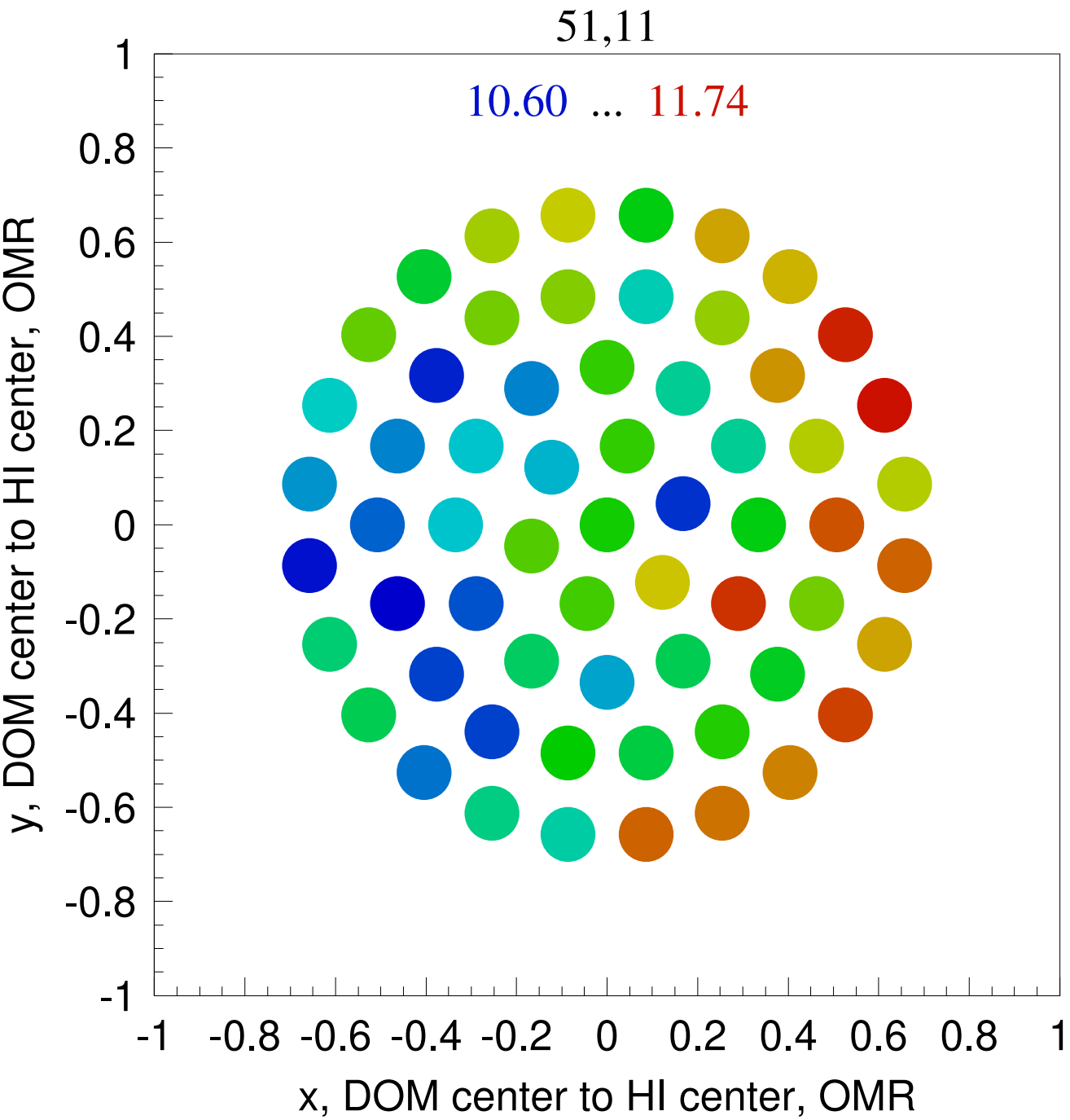

51,6
9.27 ... 10.59
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

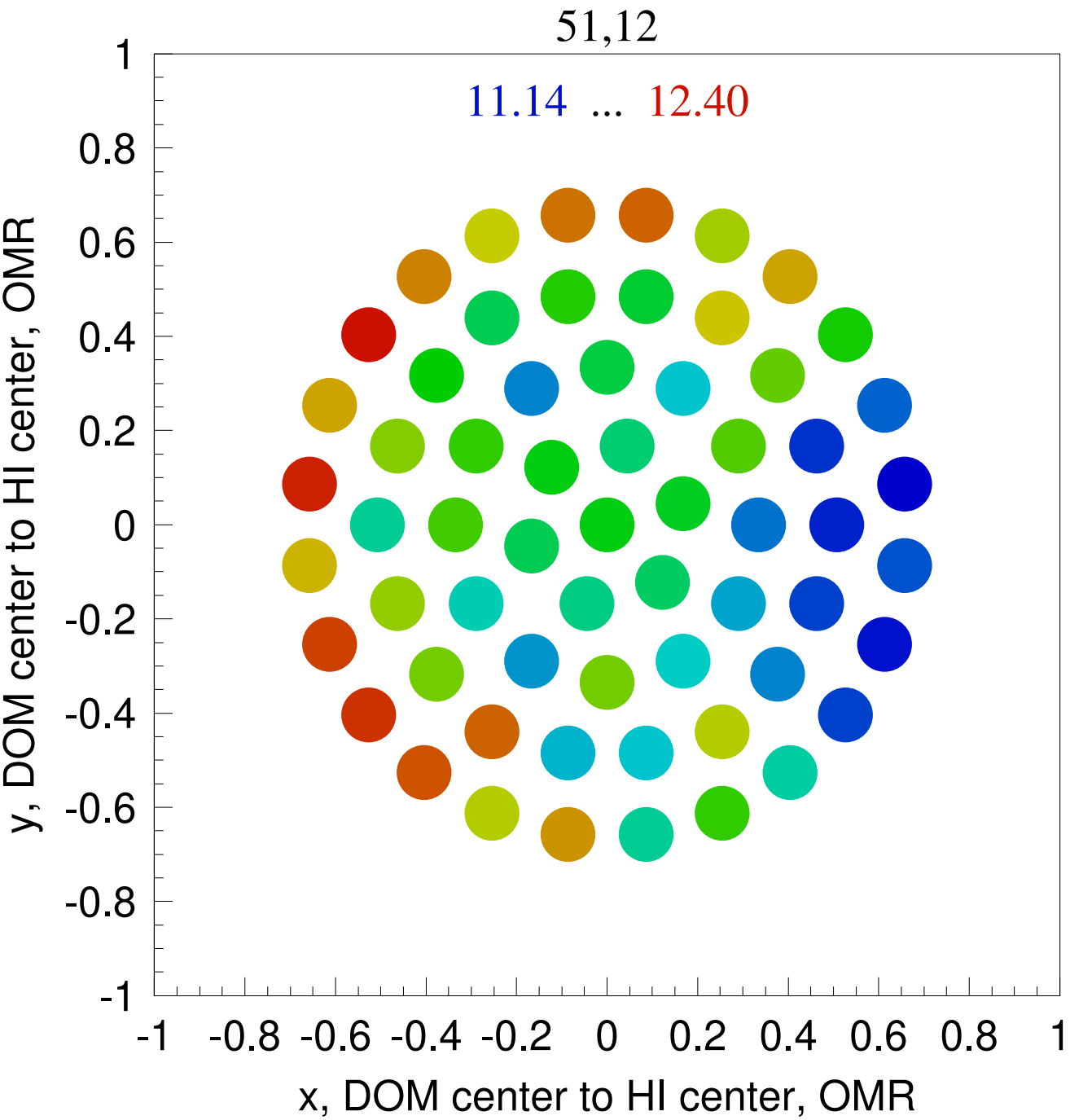

51,7
9.59 ... 10.94
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

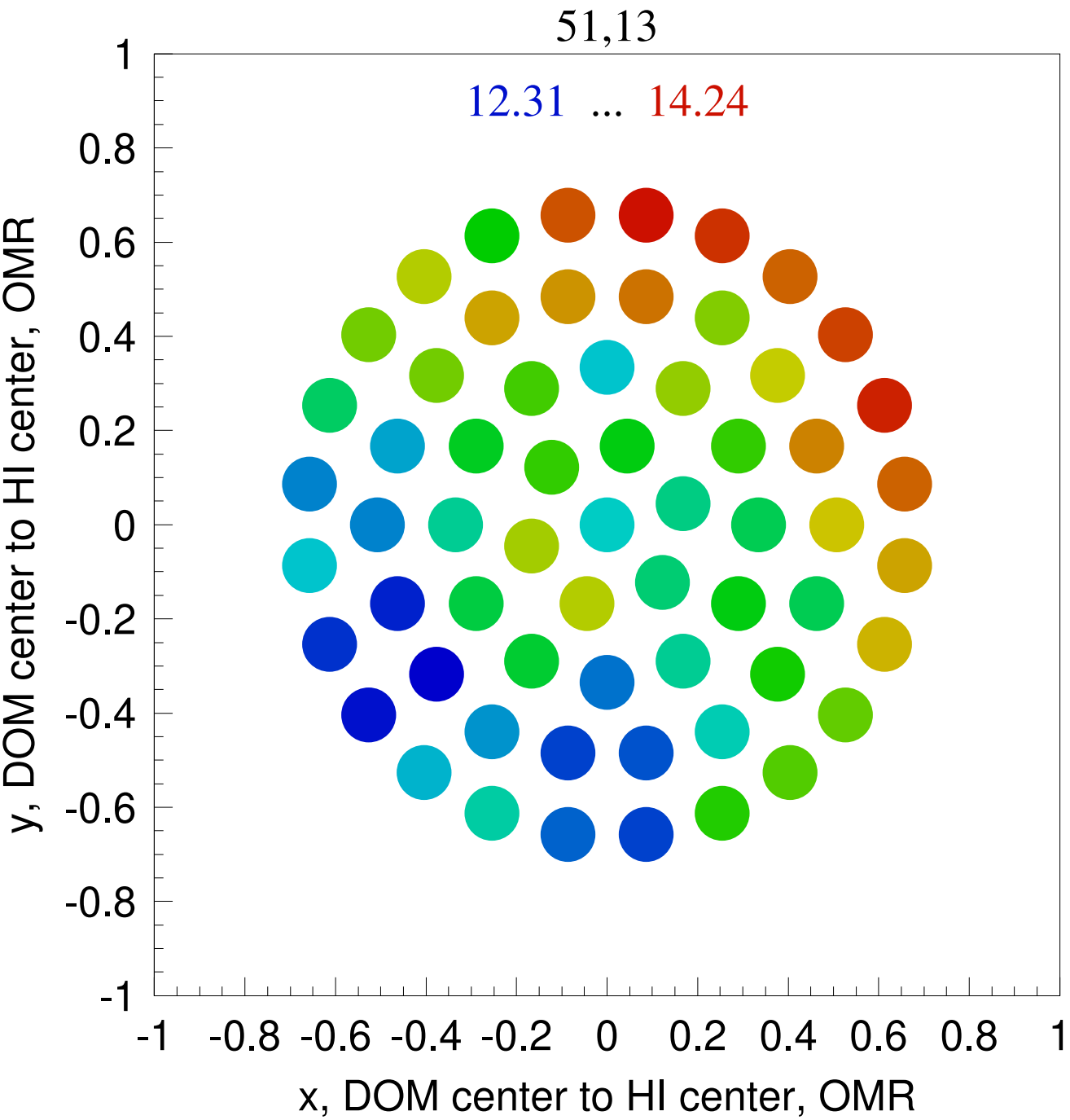

51,8
9.63 ... 11.00
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

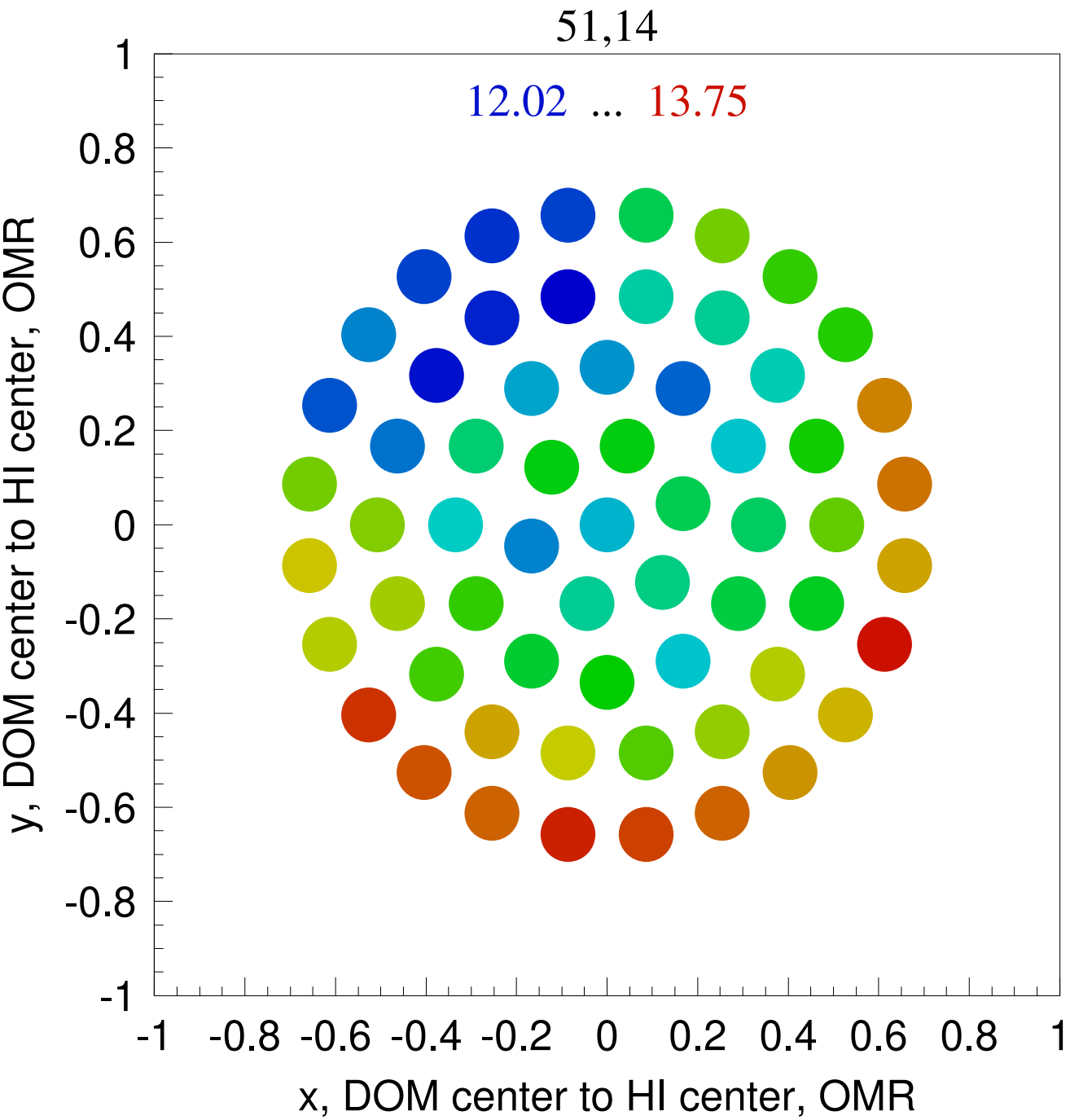

51,9
9.52 ... 10.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

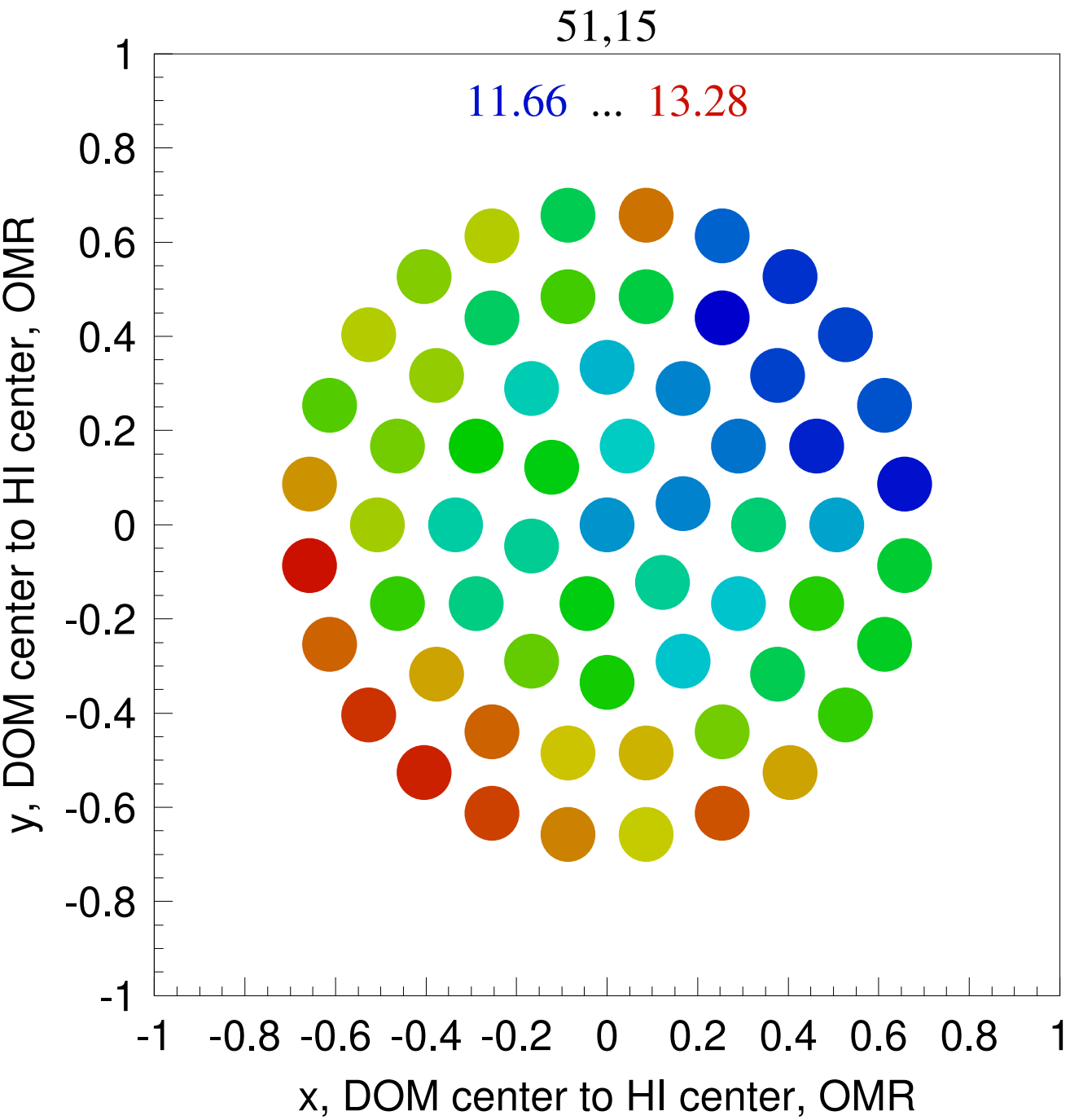

51,10
10.45 ... 12.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

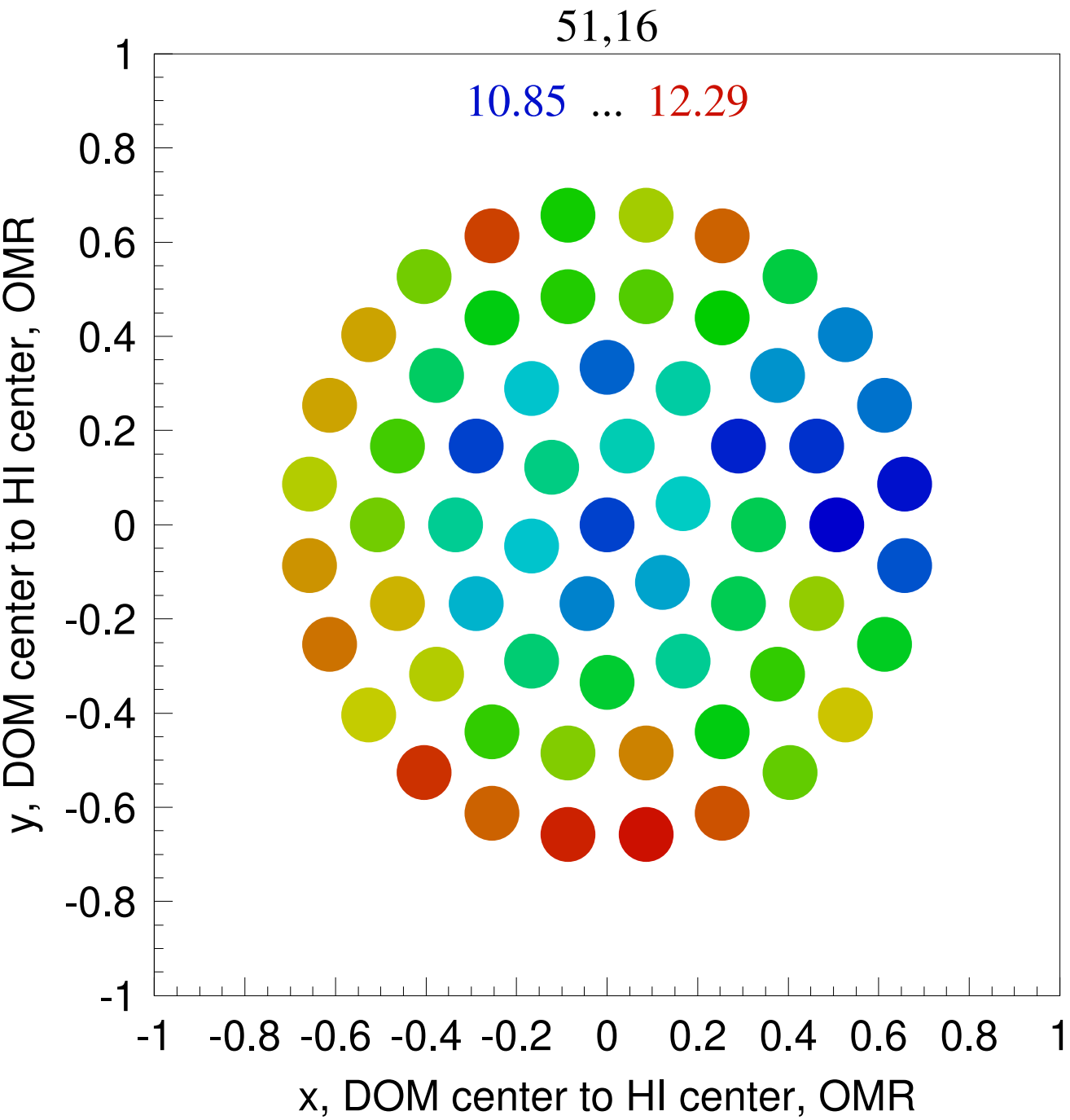

51,11
10.60 ... 11.74
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

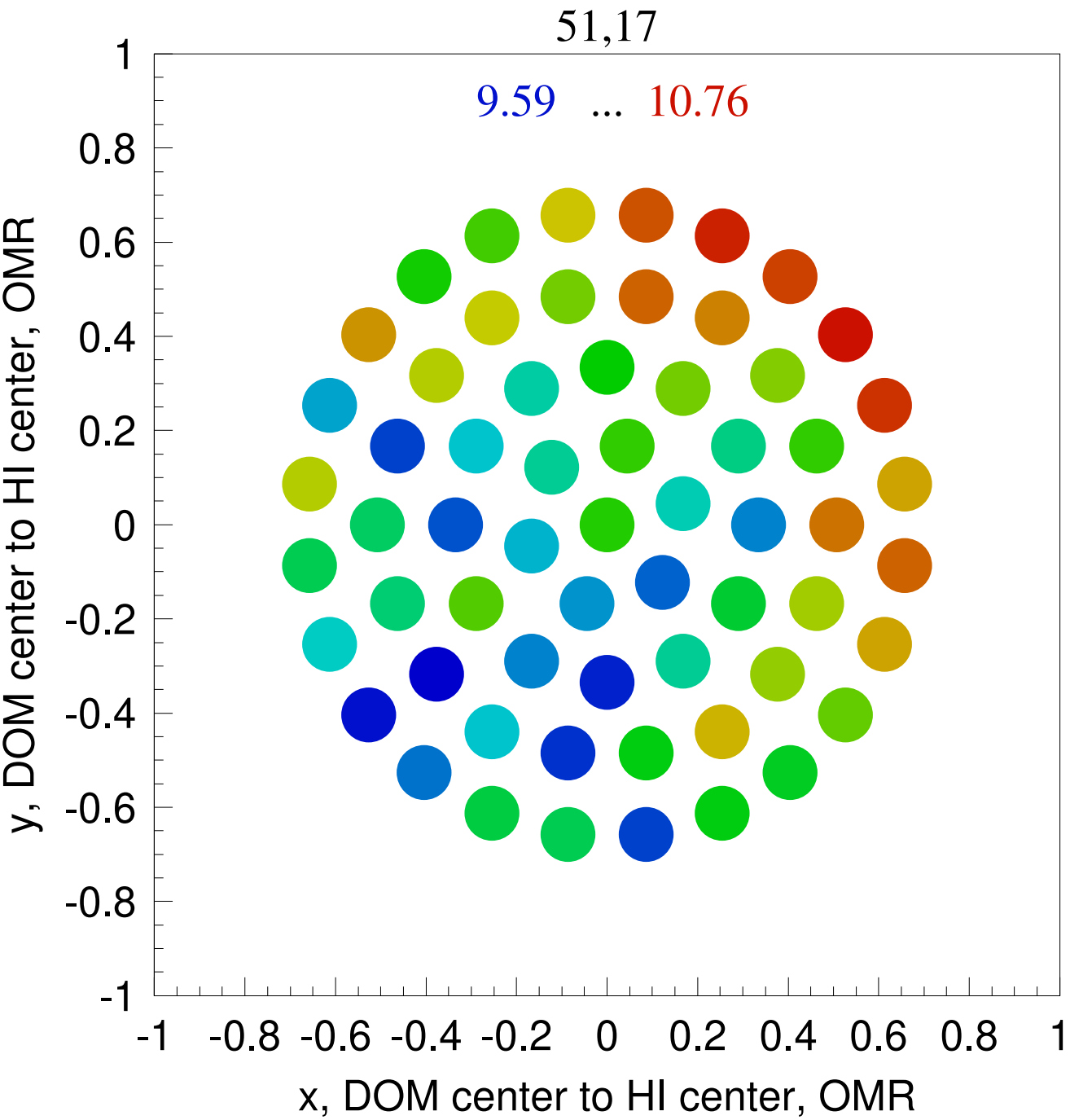

51,12
11.14 ... 12.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

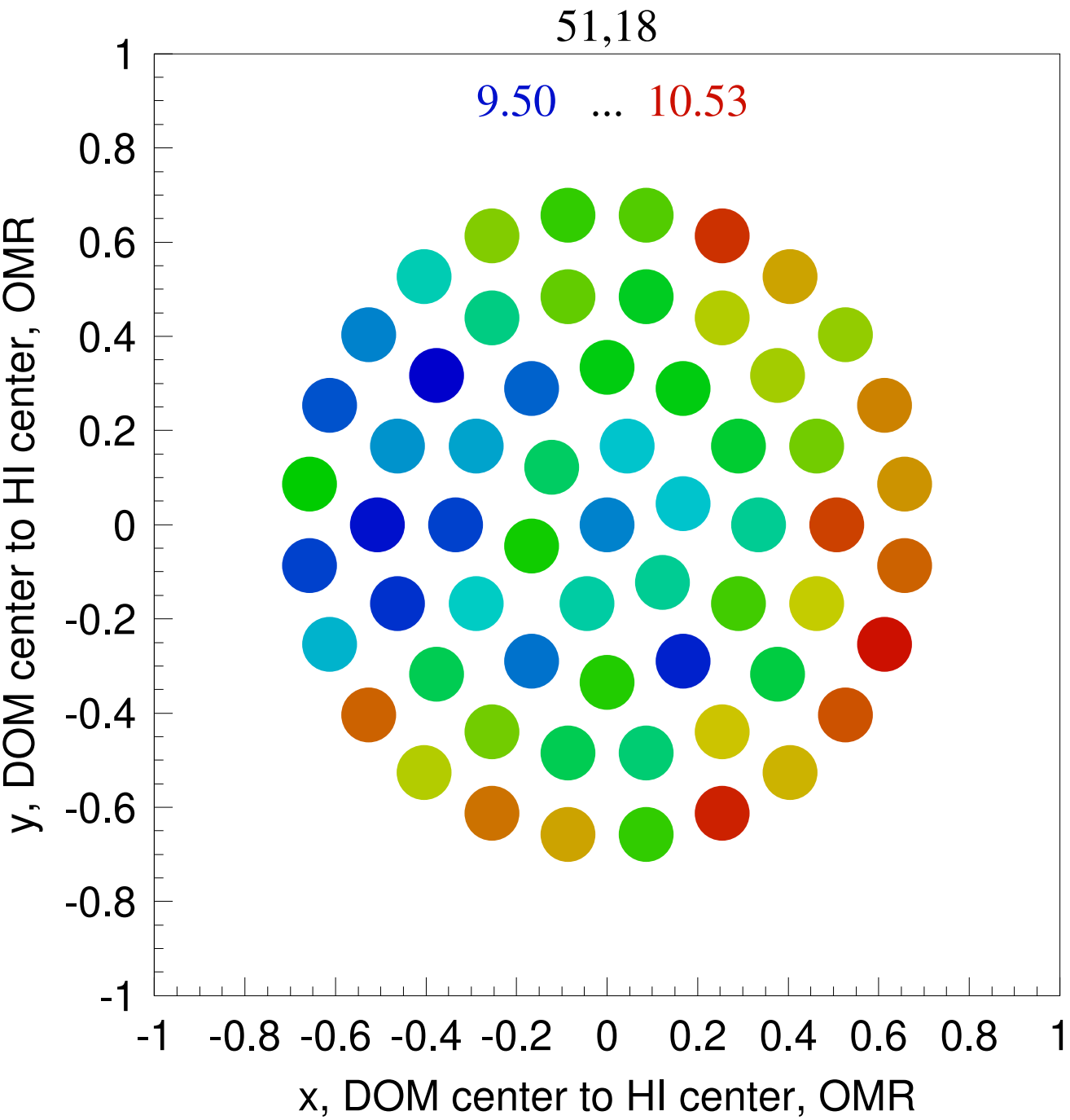

51,13
12.31 ... 14.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

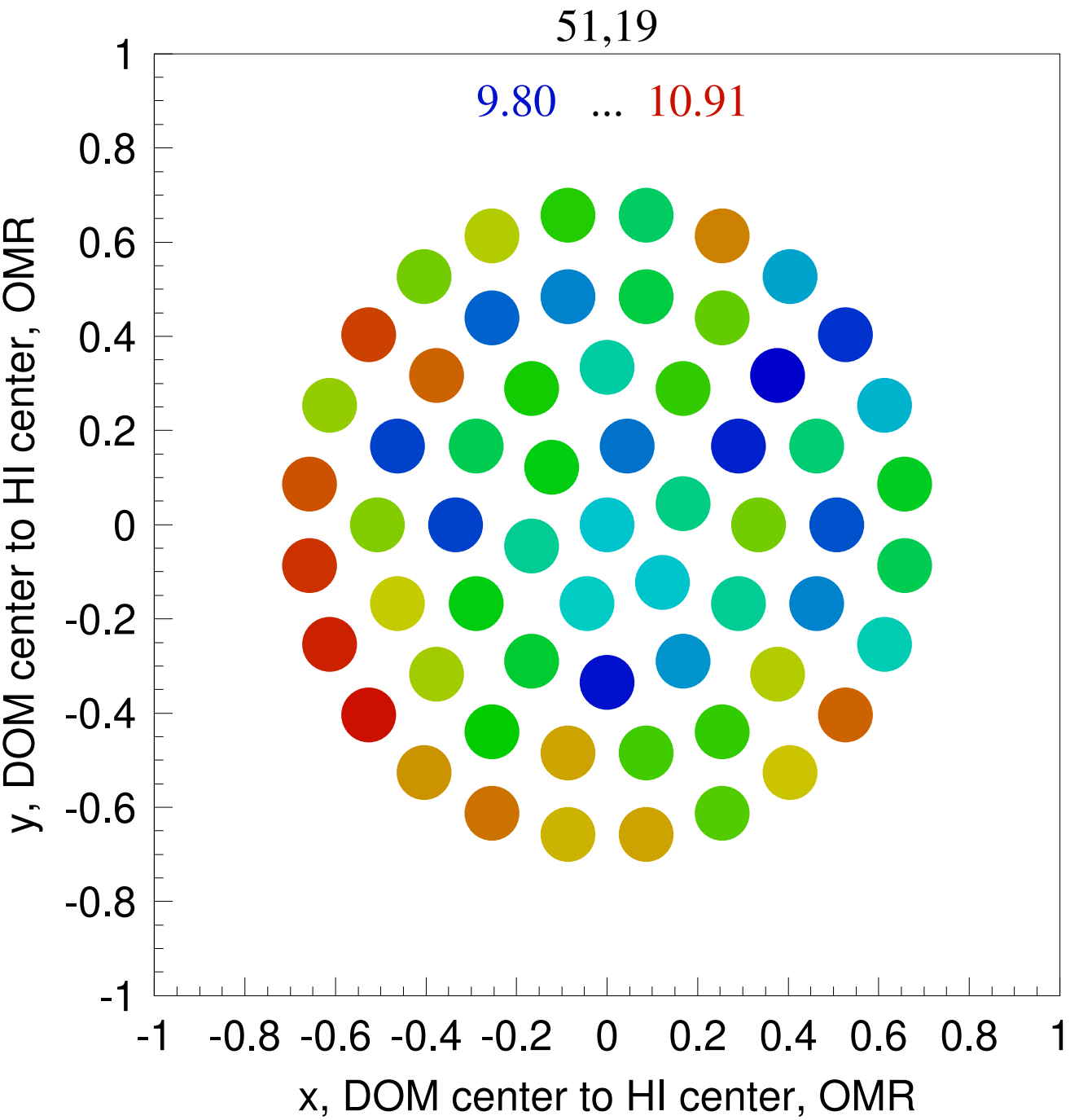

51,14
12.02 ... 13.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

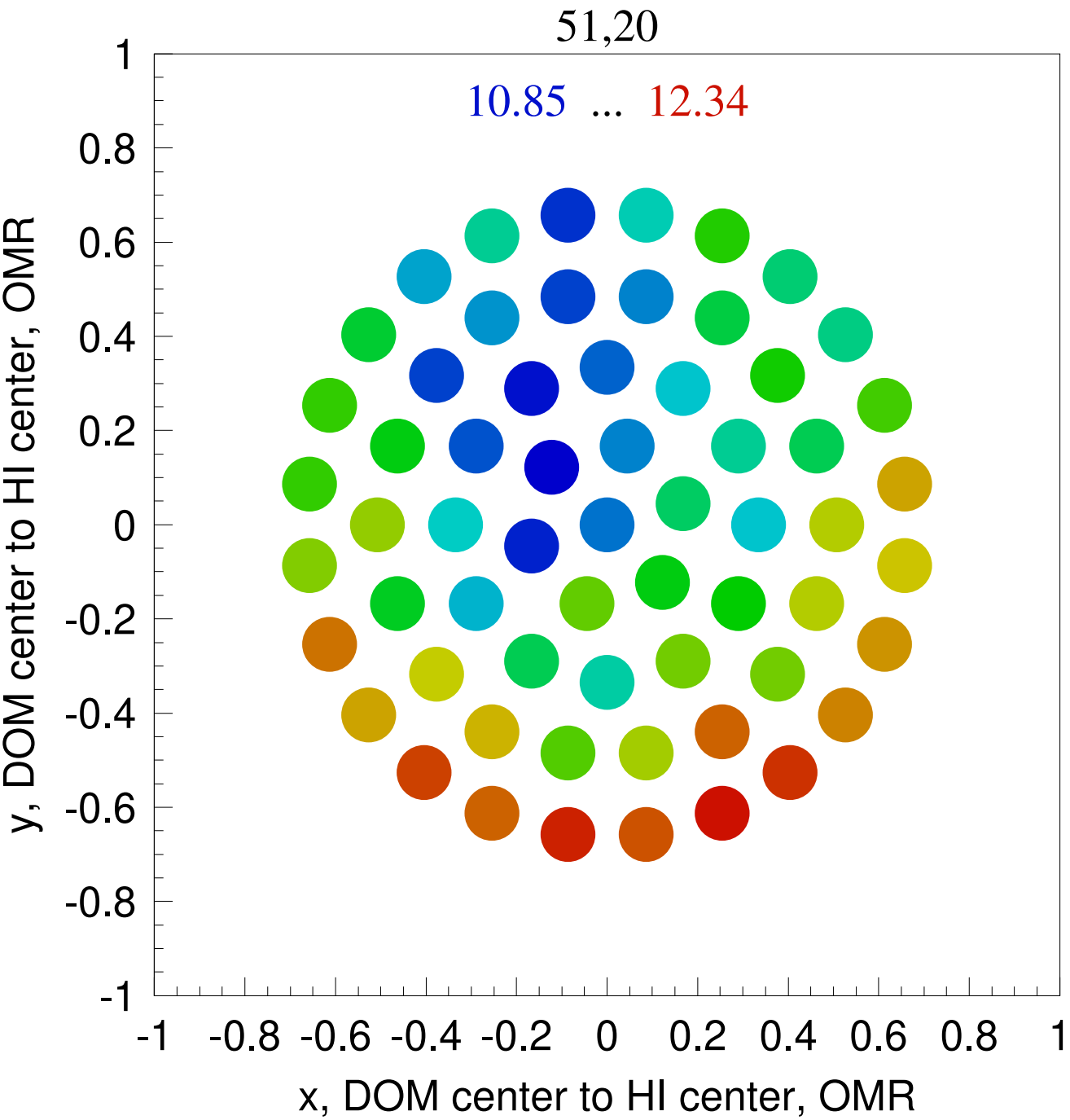

51,15
11.66 ... 13.28
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

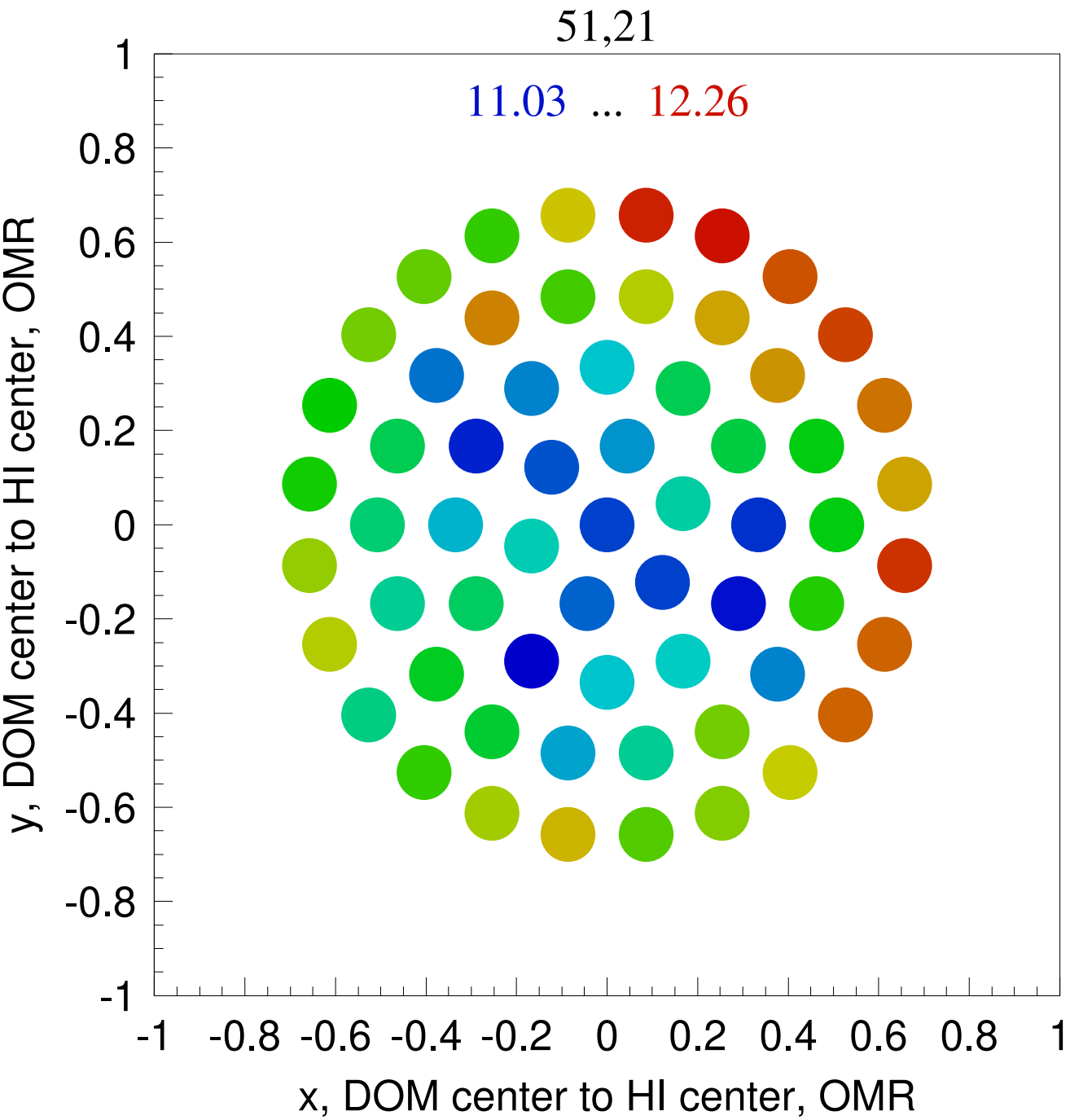

51,16
10.85 ... 12.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

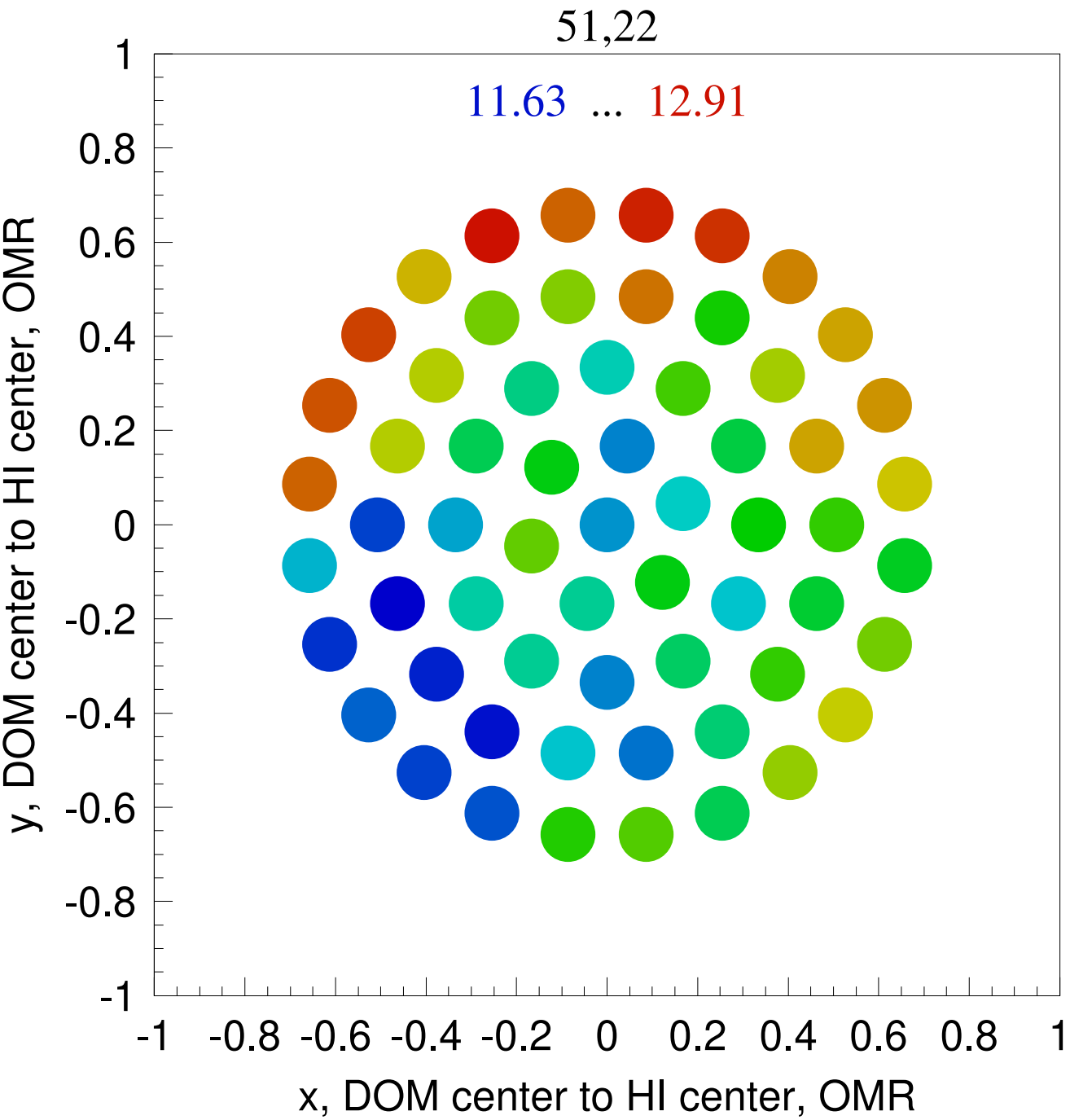

51,17
9.59 ... 10.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

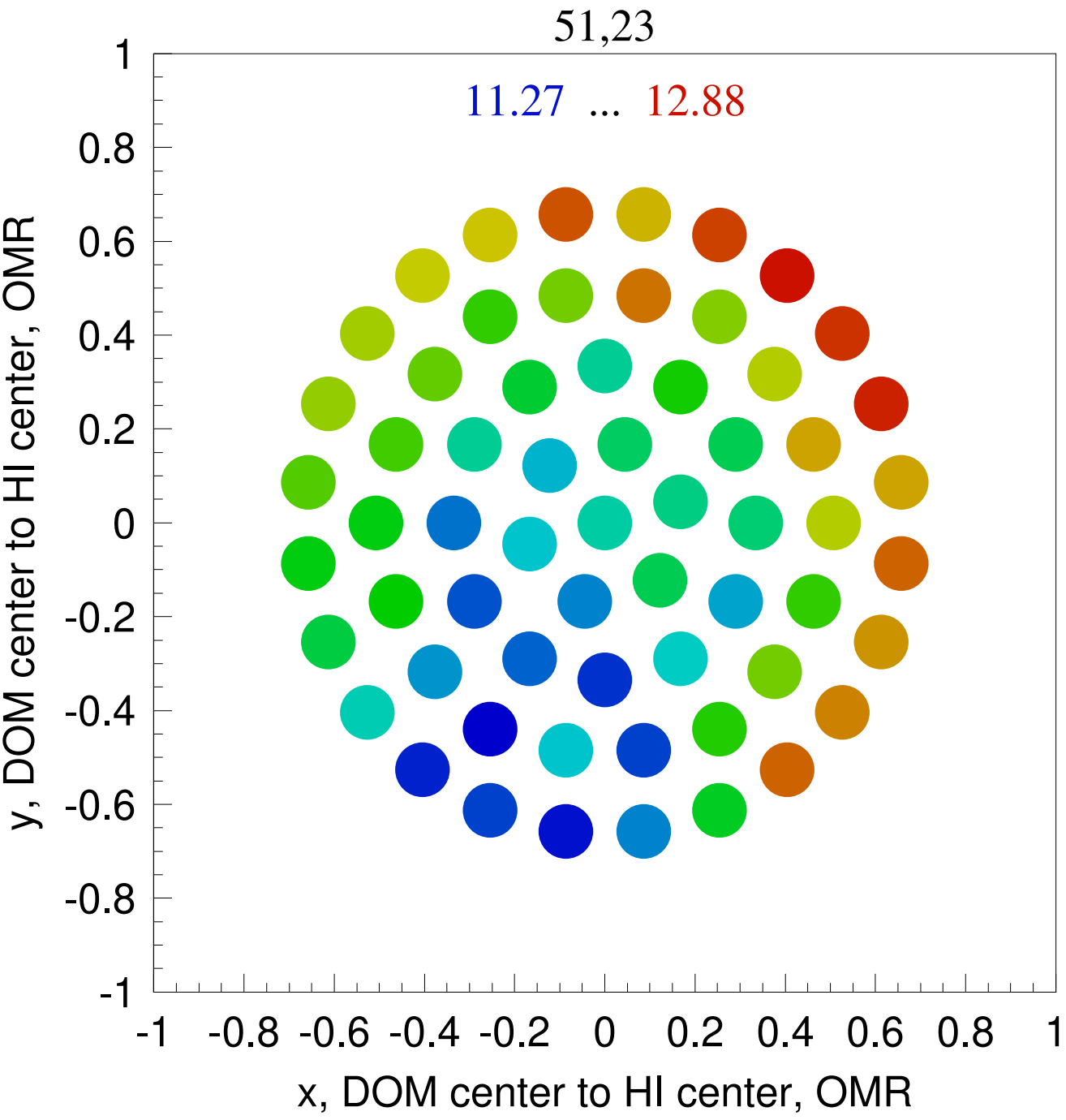

51,18
9.50 ... 10.53
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

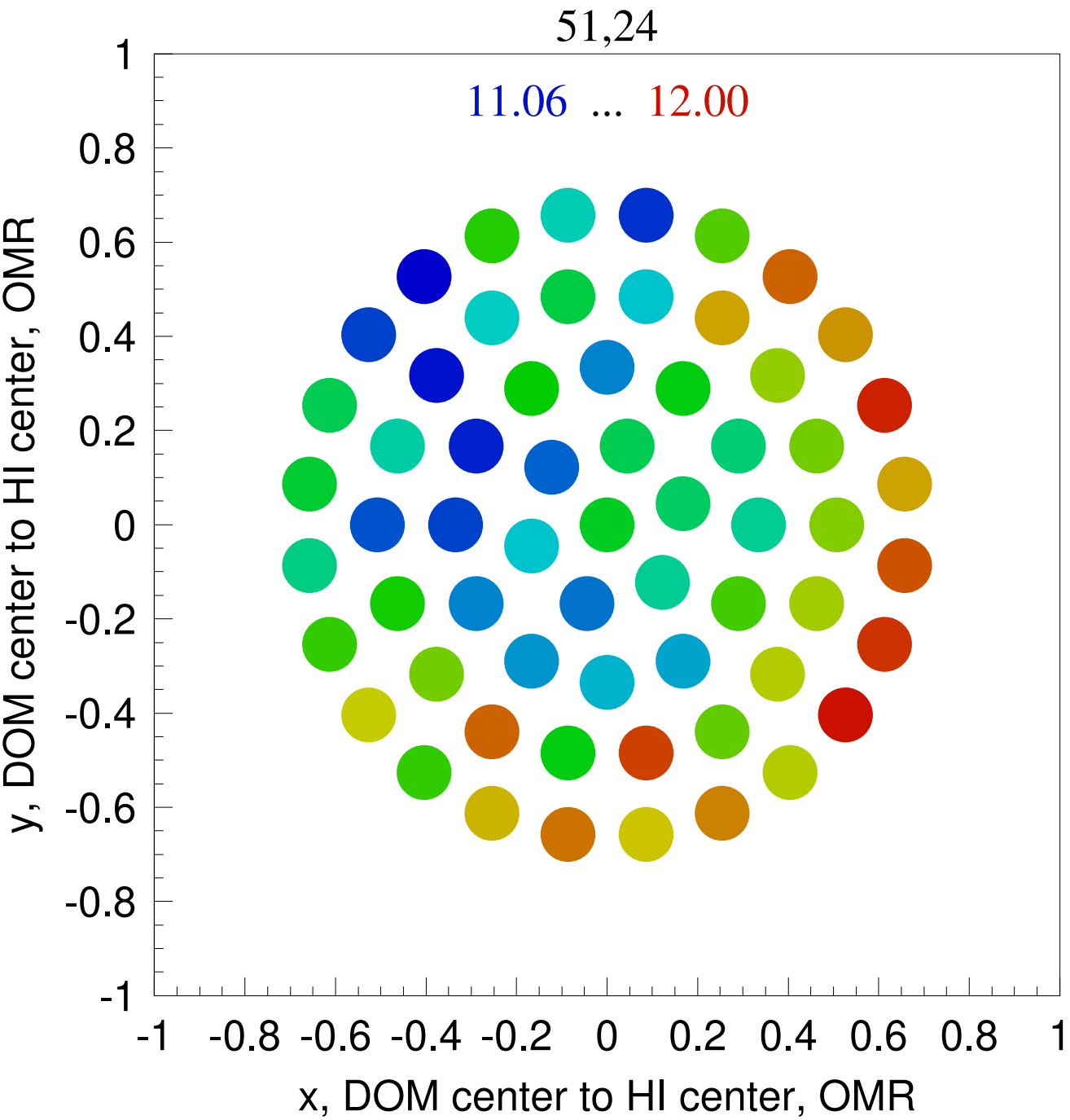

51,19
9.80 ... 10.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

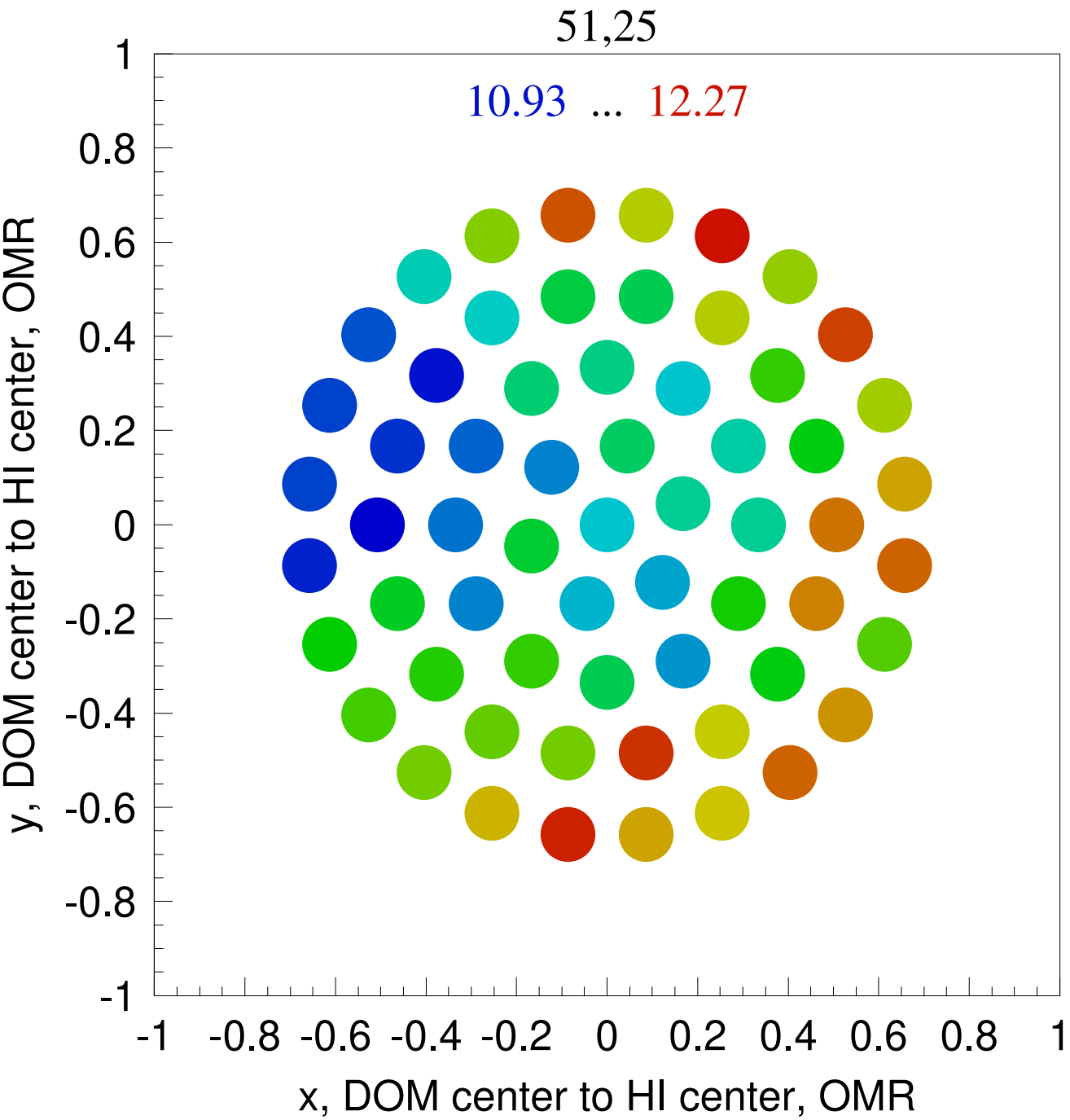

51,20
10.85 ... 12.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

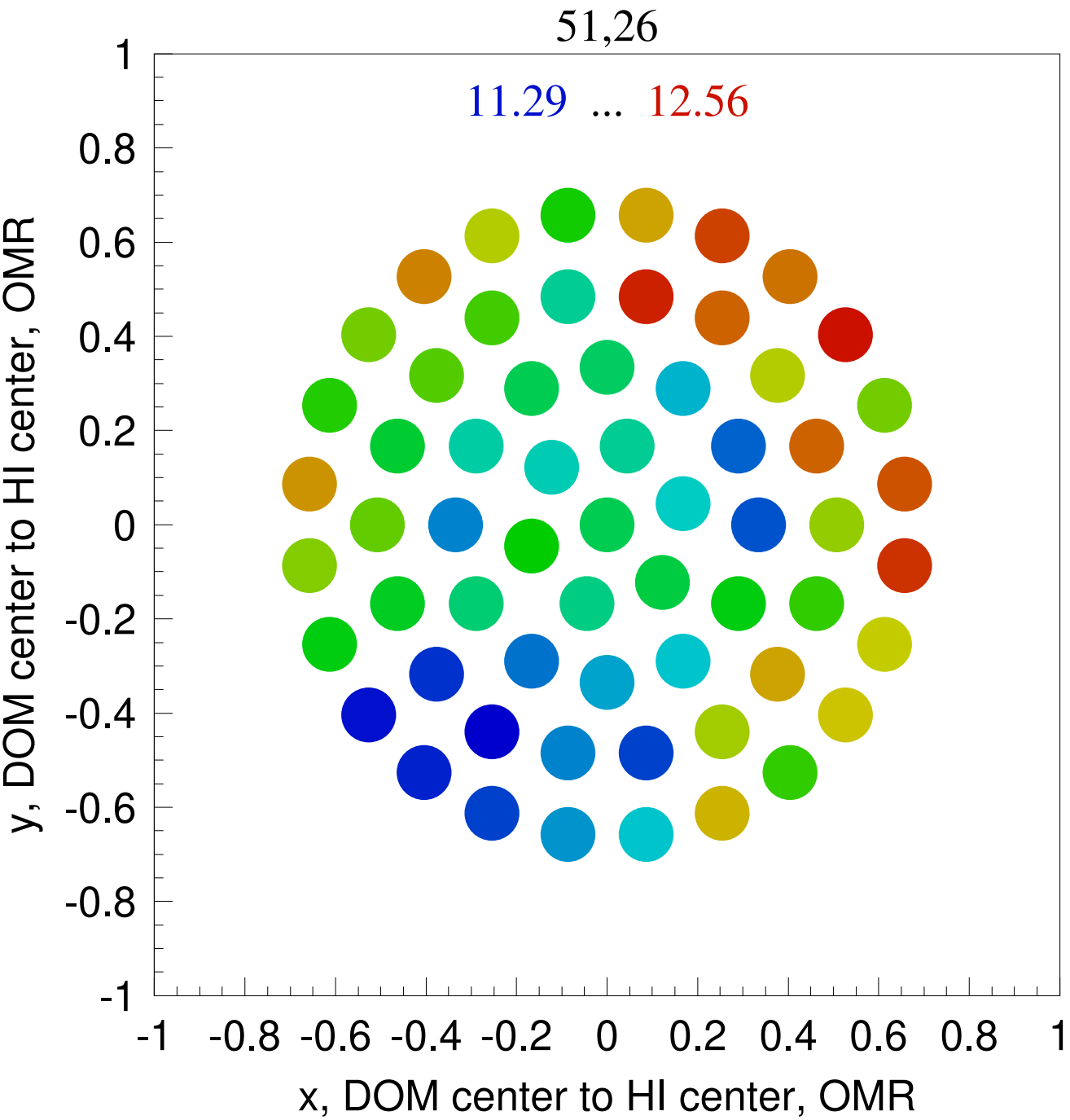

51,21
11.03 ... 12.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

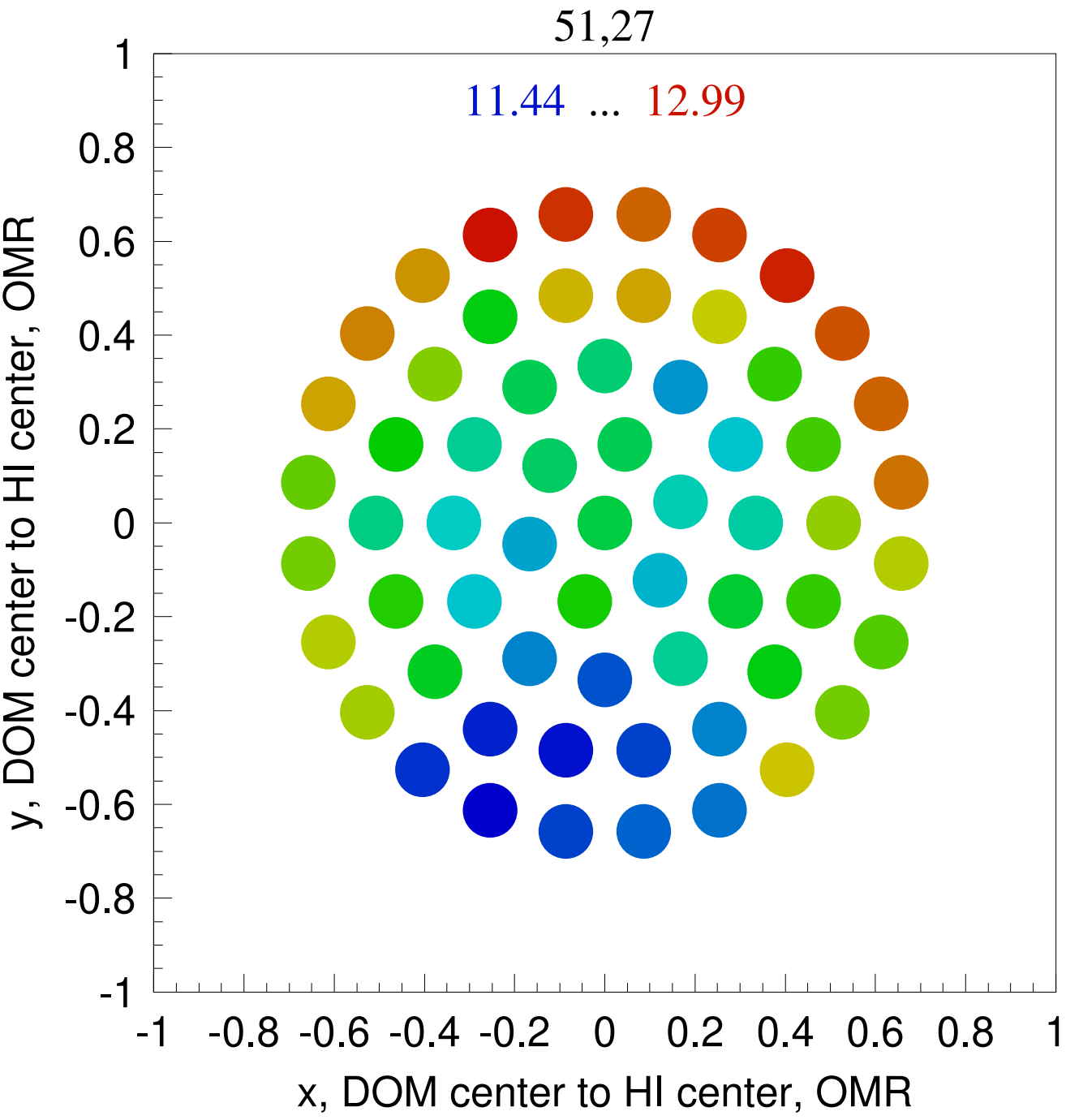

51,22
11.63 ... 12.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

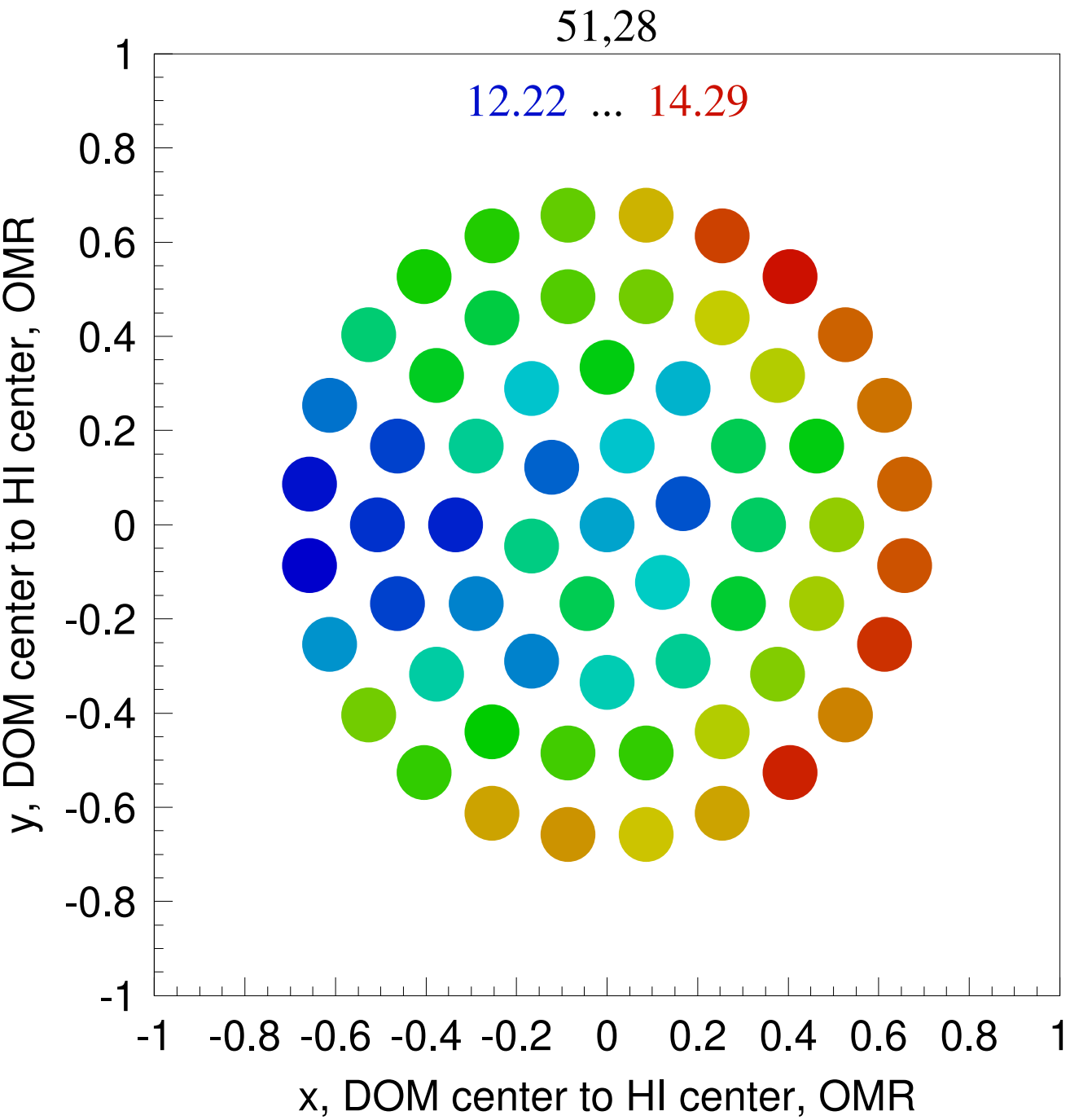

51,23
11.27 ... 12.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

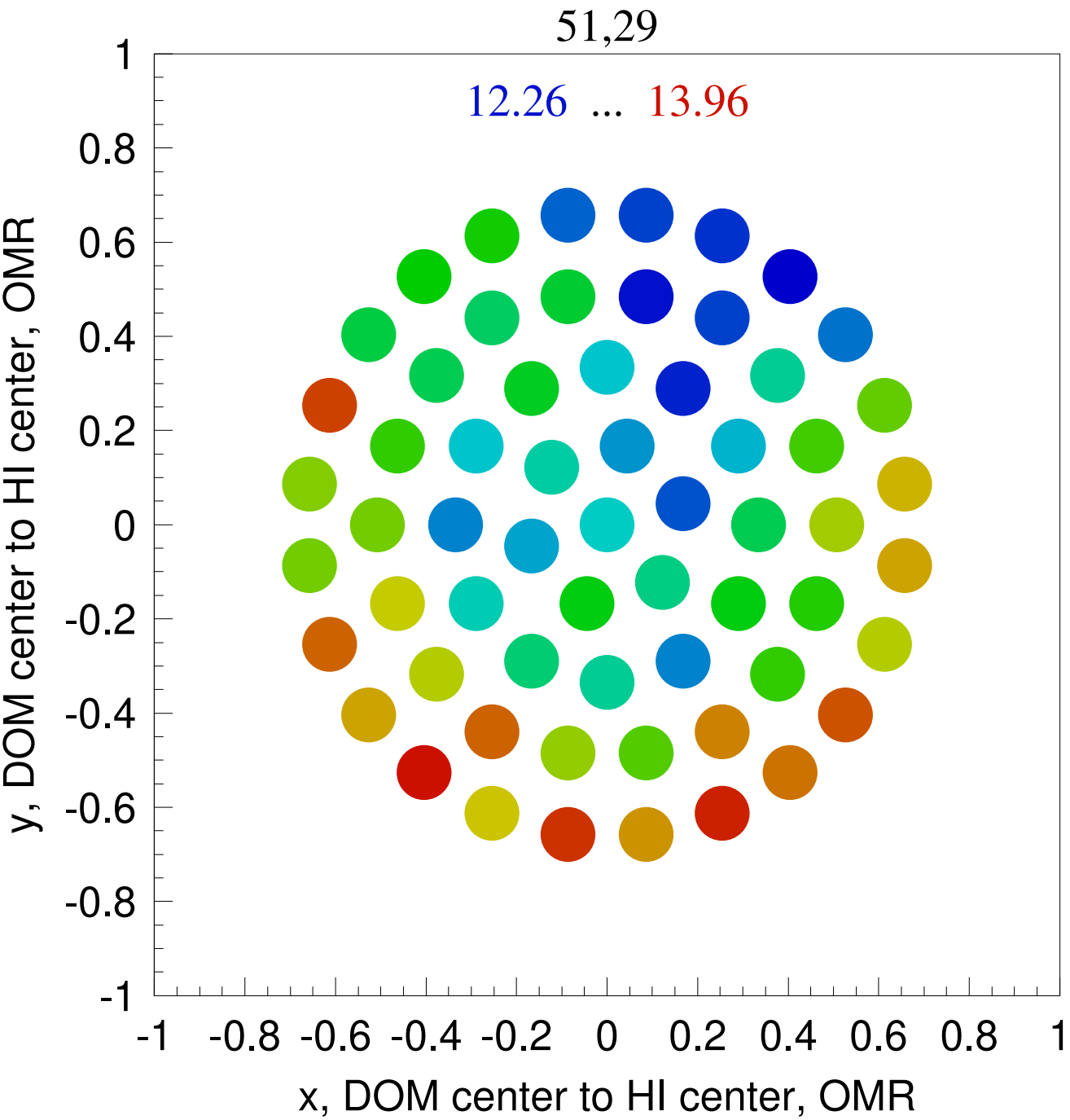

51,24
11.06 ... 12.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

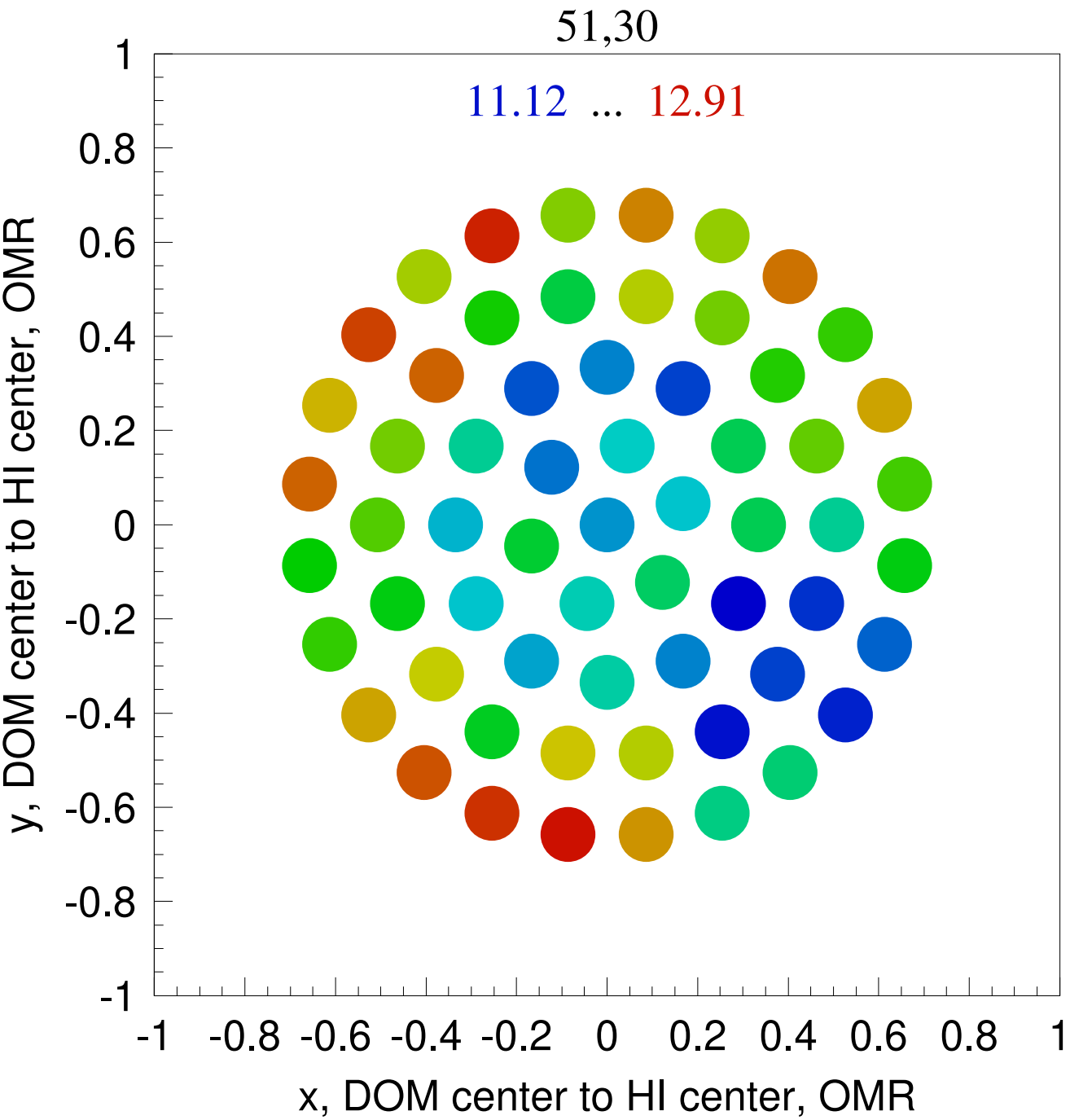

51,25
10.93 ... 12.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

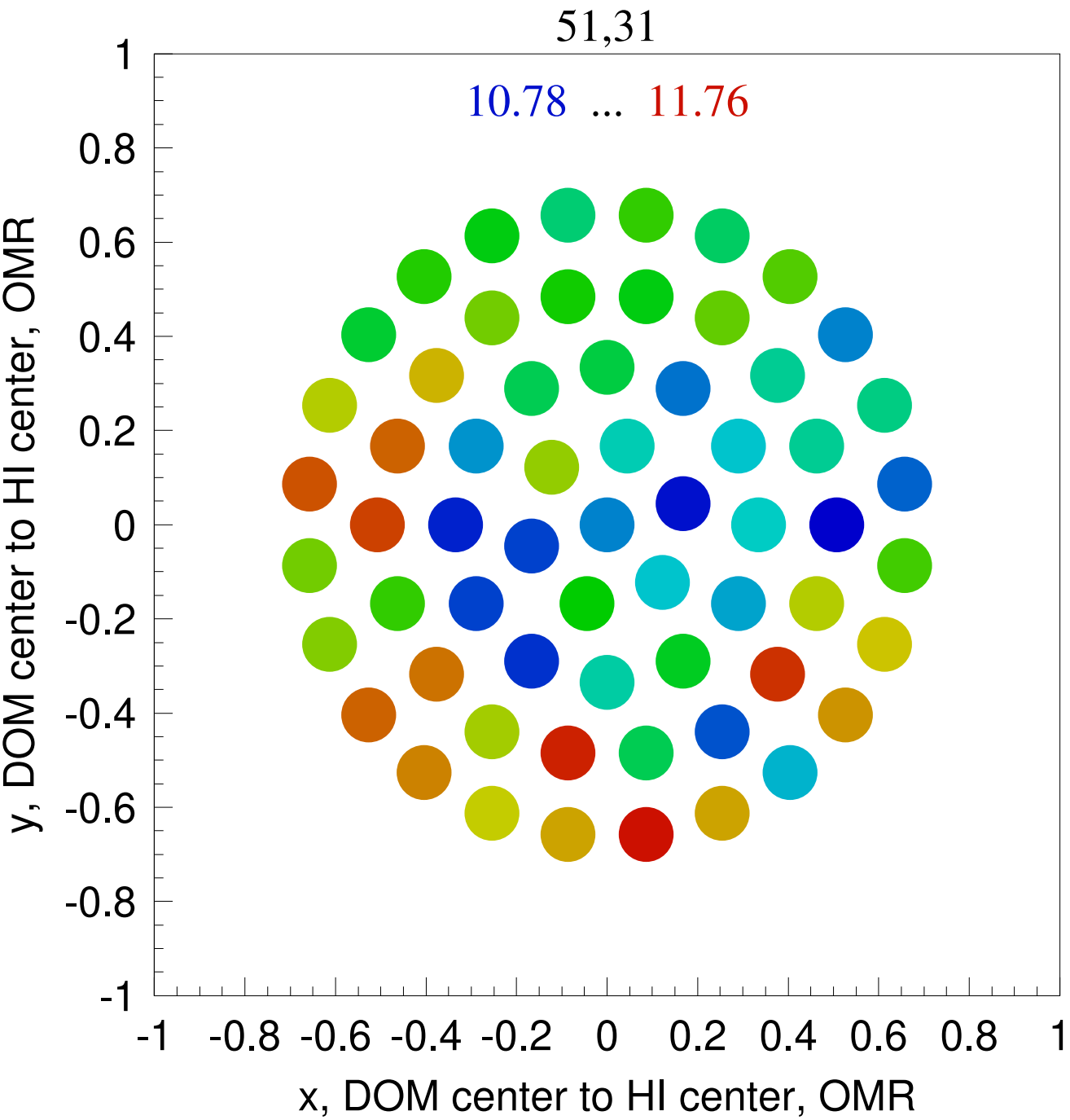

51,26
11.29 ... 12.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

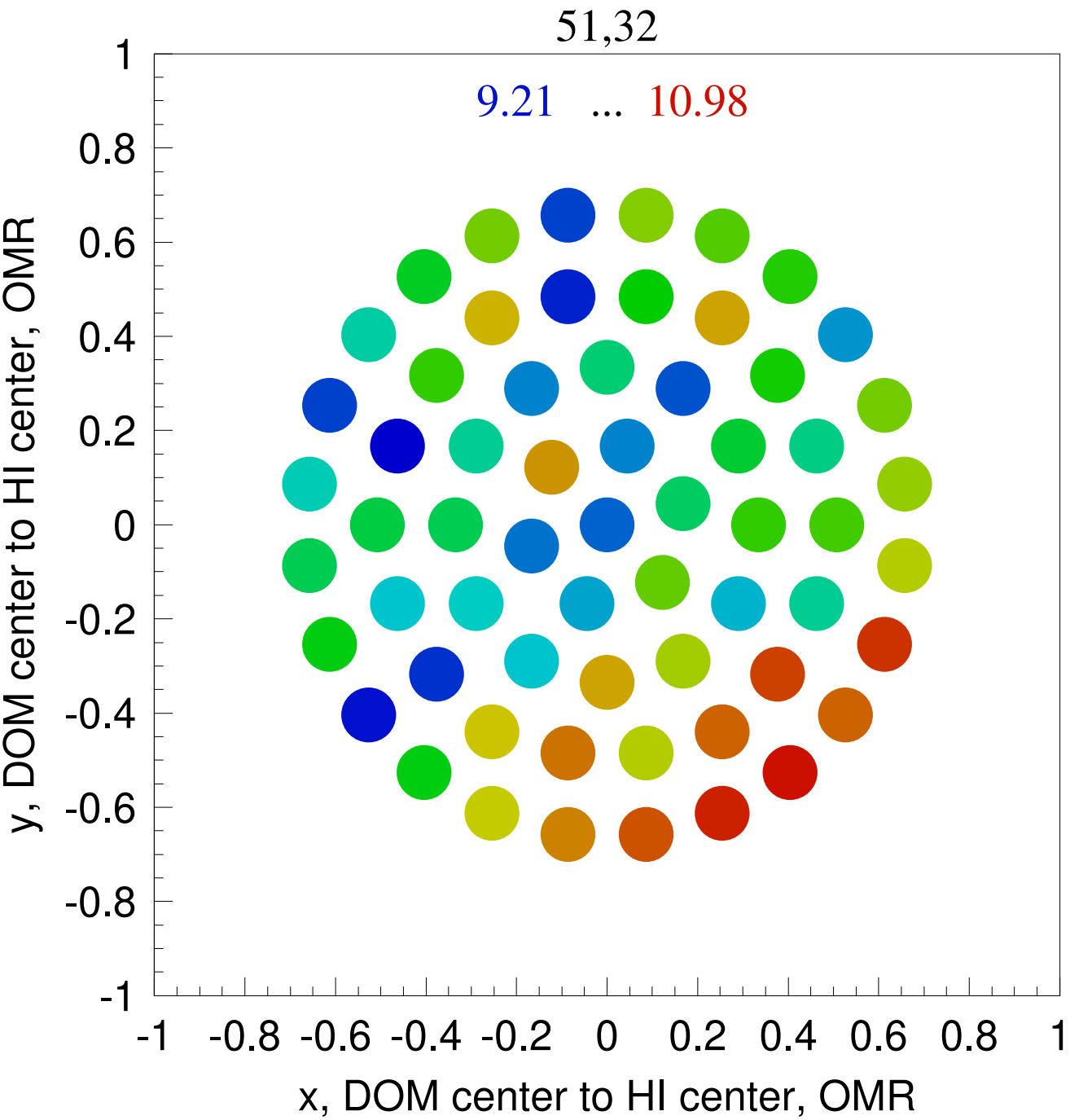

51,27
11.44 ... 12.99
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

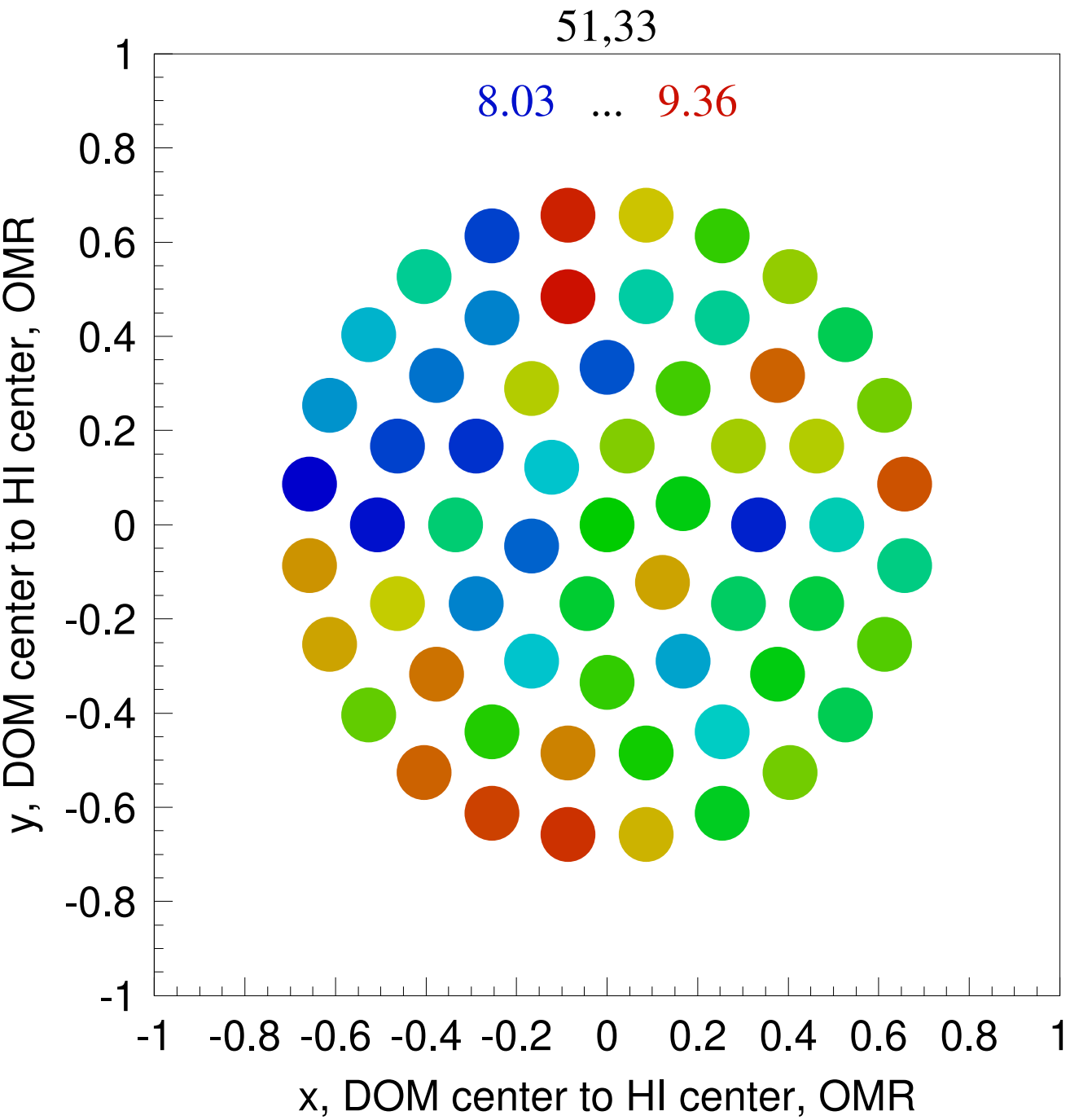

51,28
12.22 ... 14.29
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

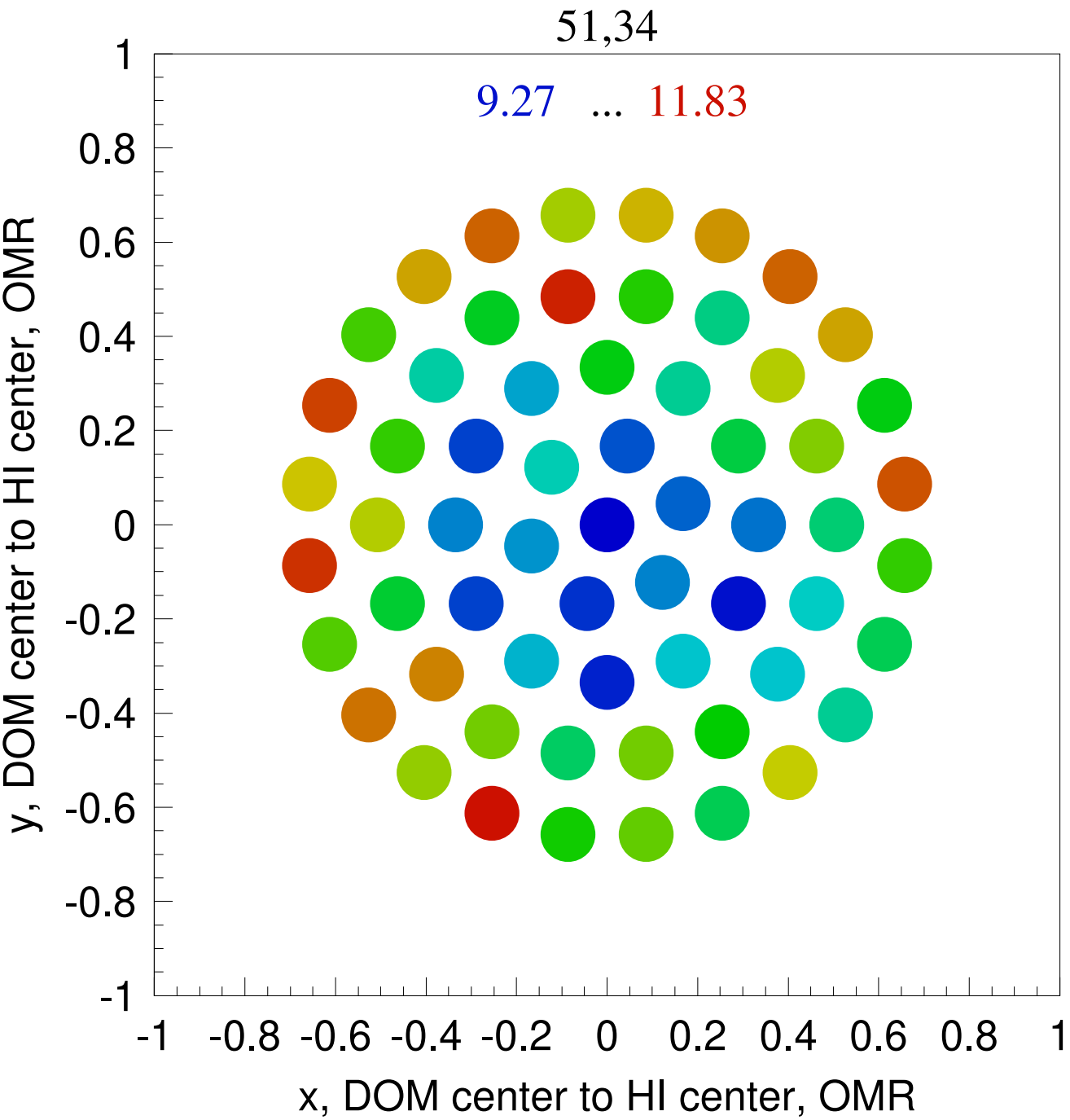

51,29
12.26 ... 13.96
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

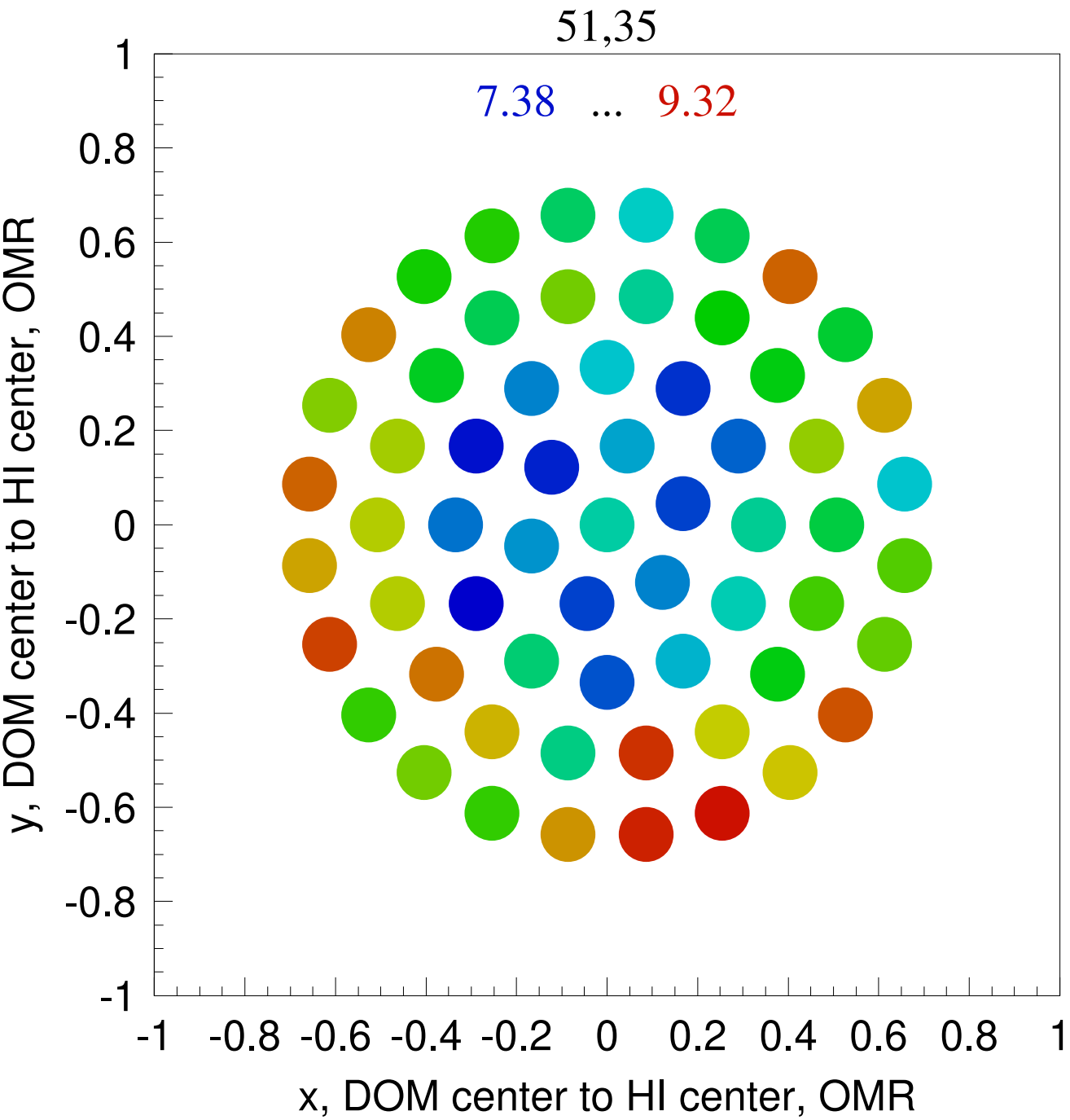

51,30
11.12 ... 12.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

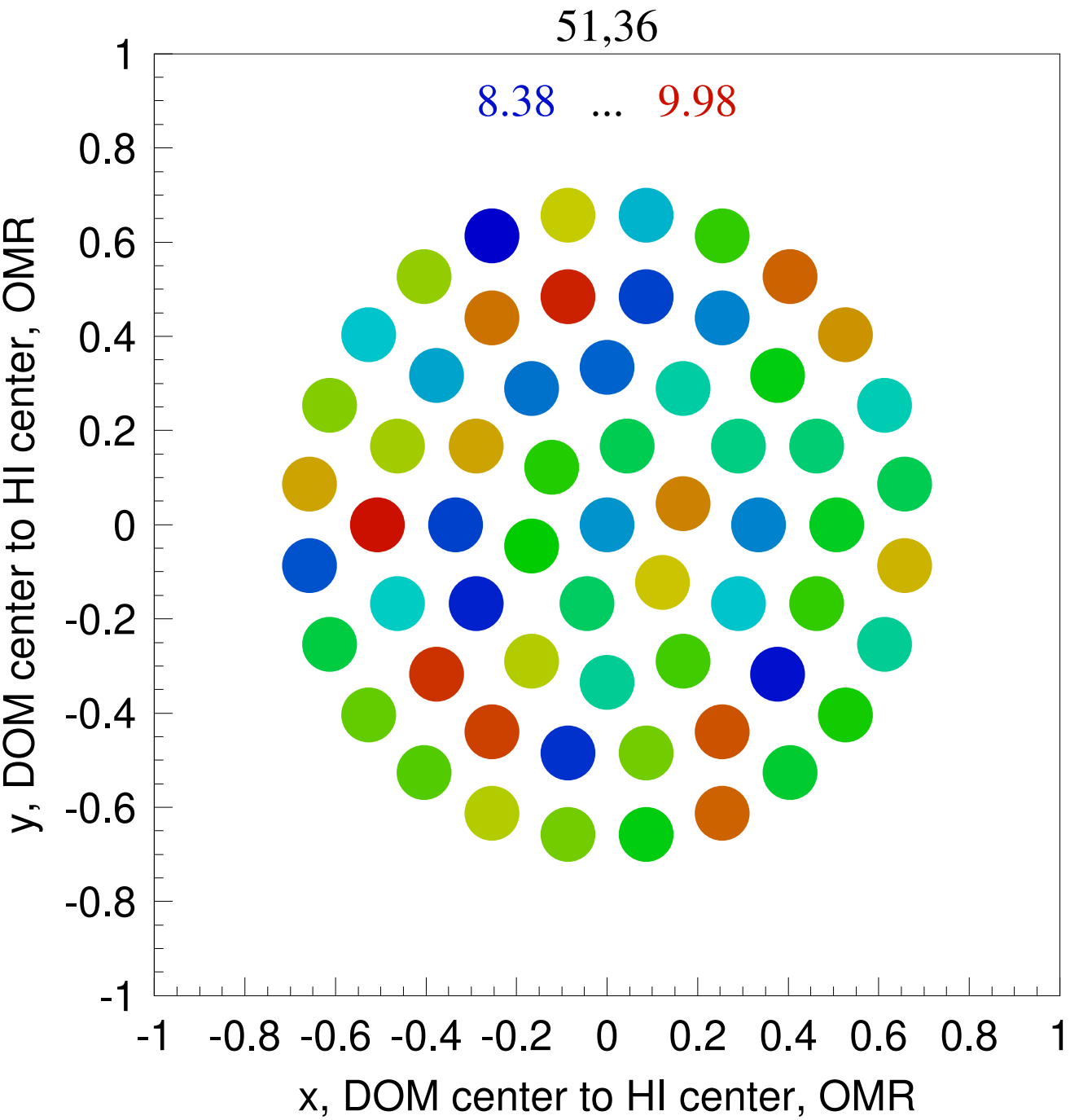

51,31
10.78 ... 11.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

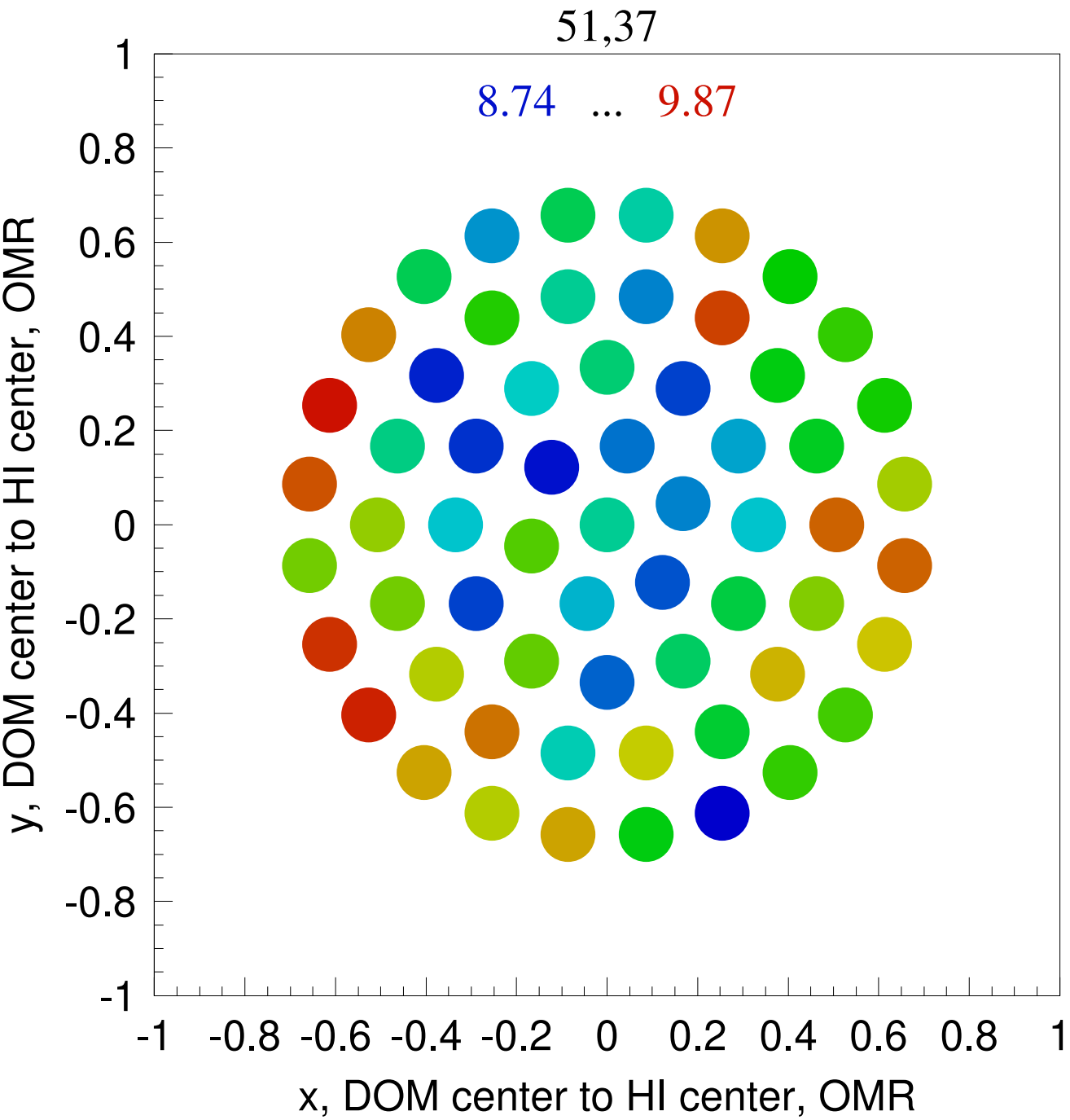

51,32
9.21 ... 10.98
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

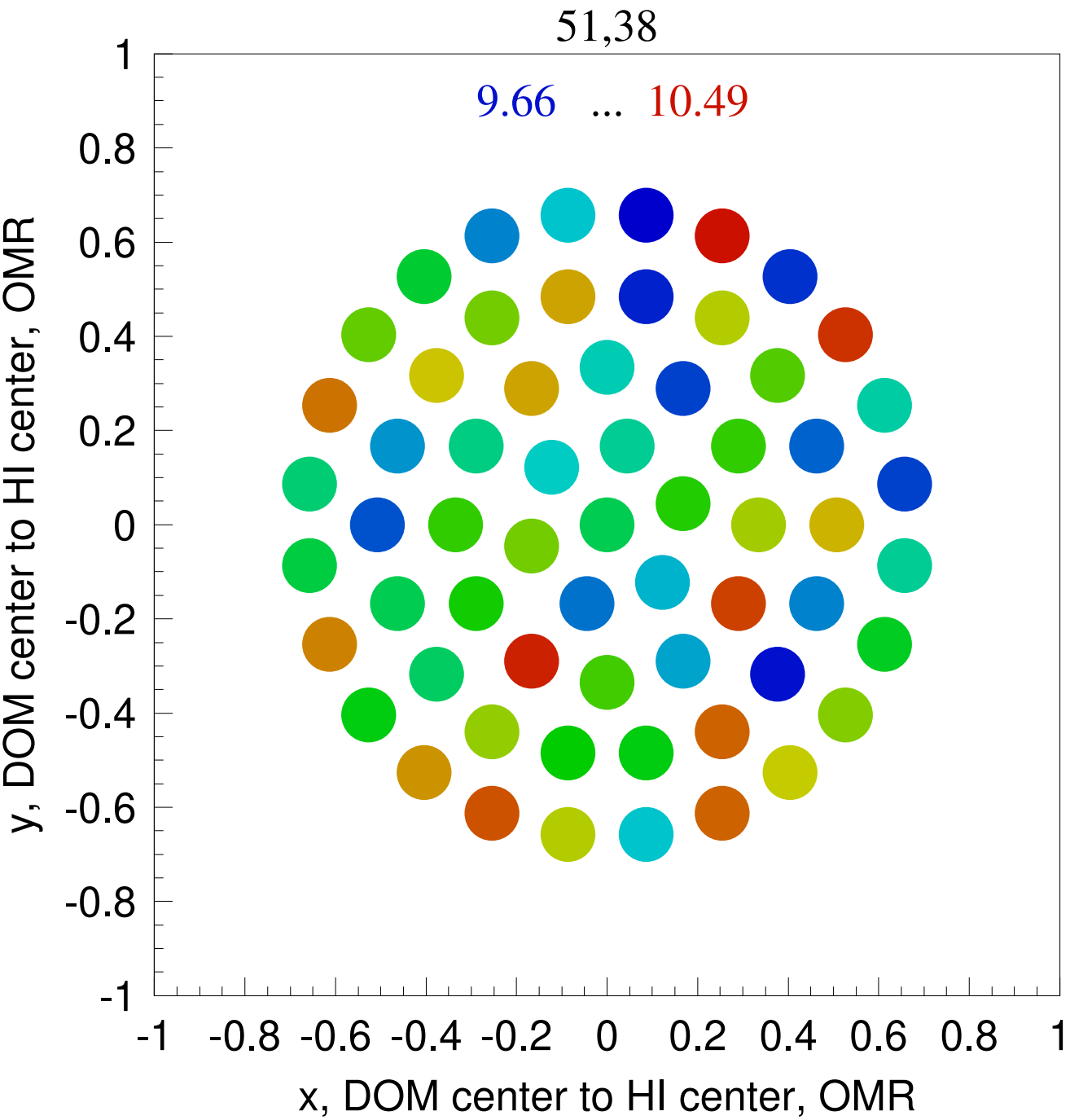

51,33
8.03 ... 9.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

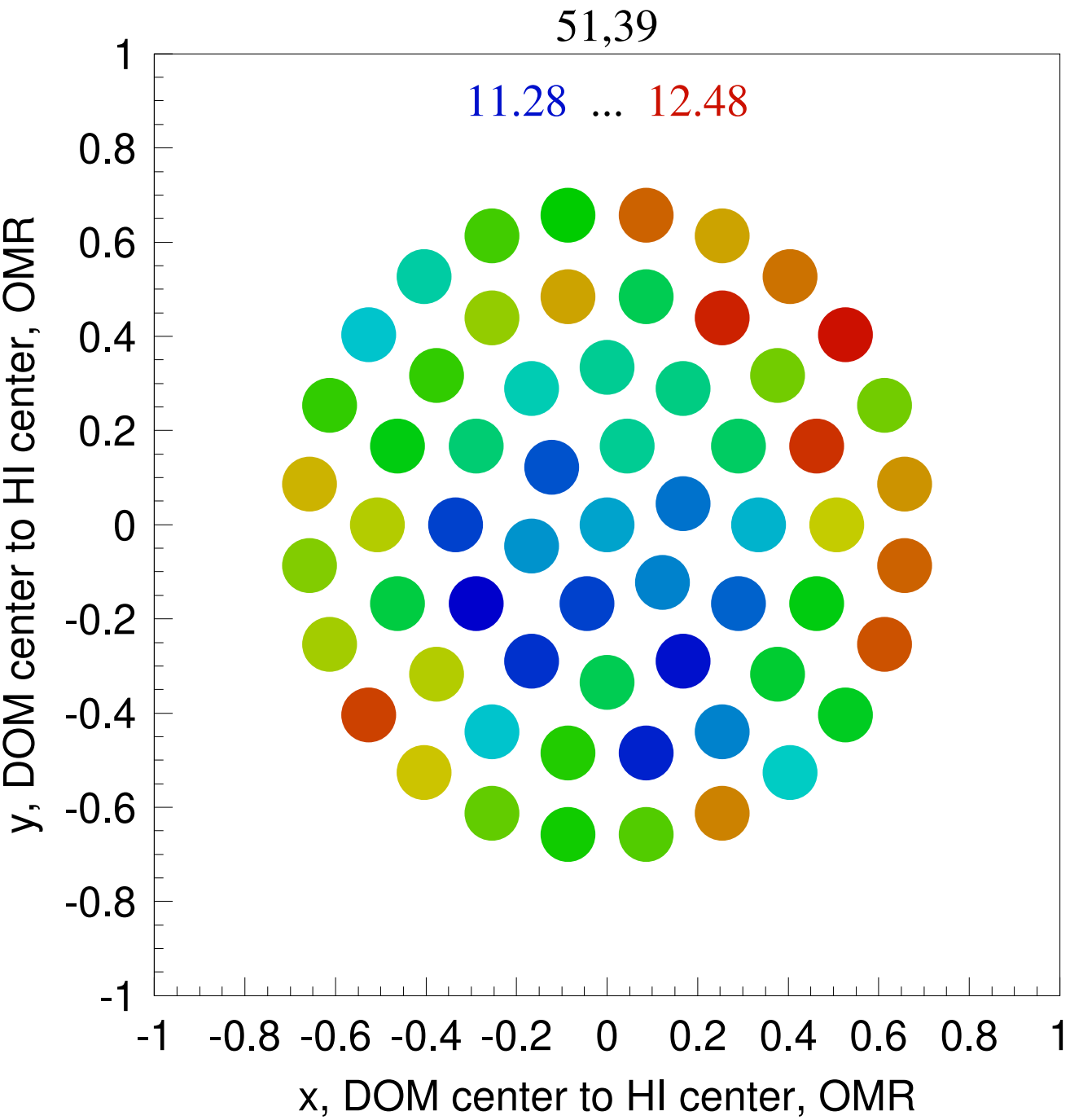

51,34
9.27 ... 11.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

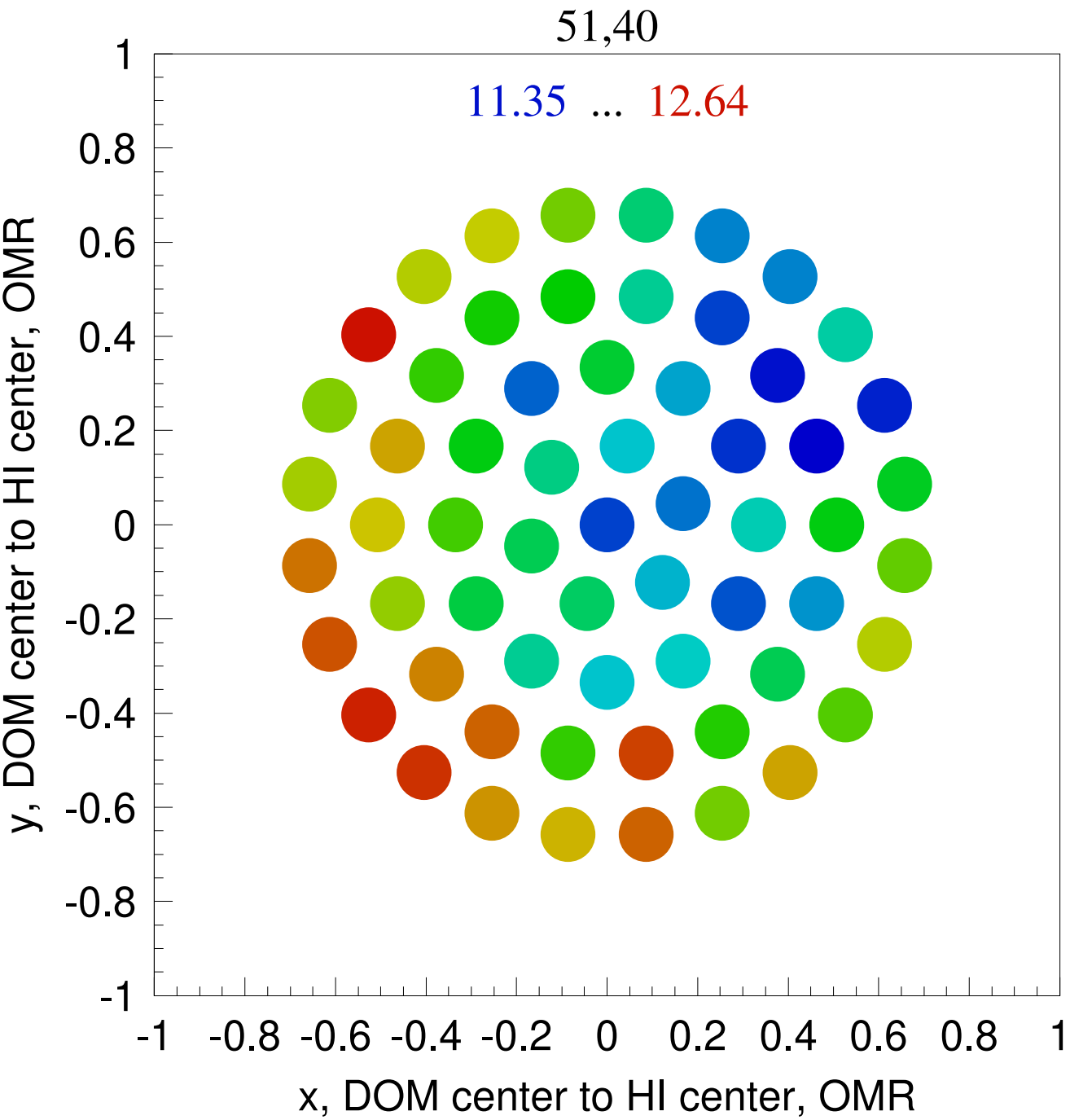

51,35
7.38 ... 9.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

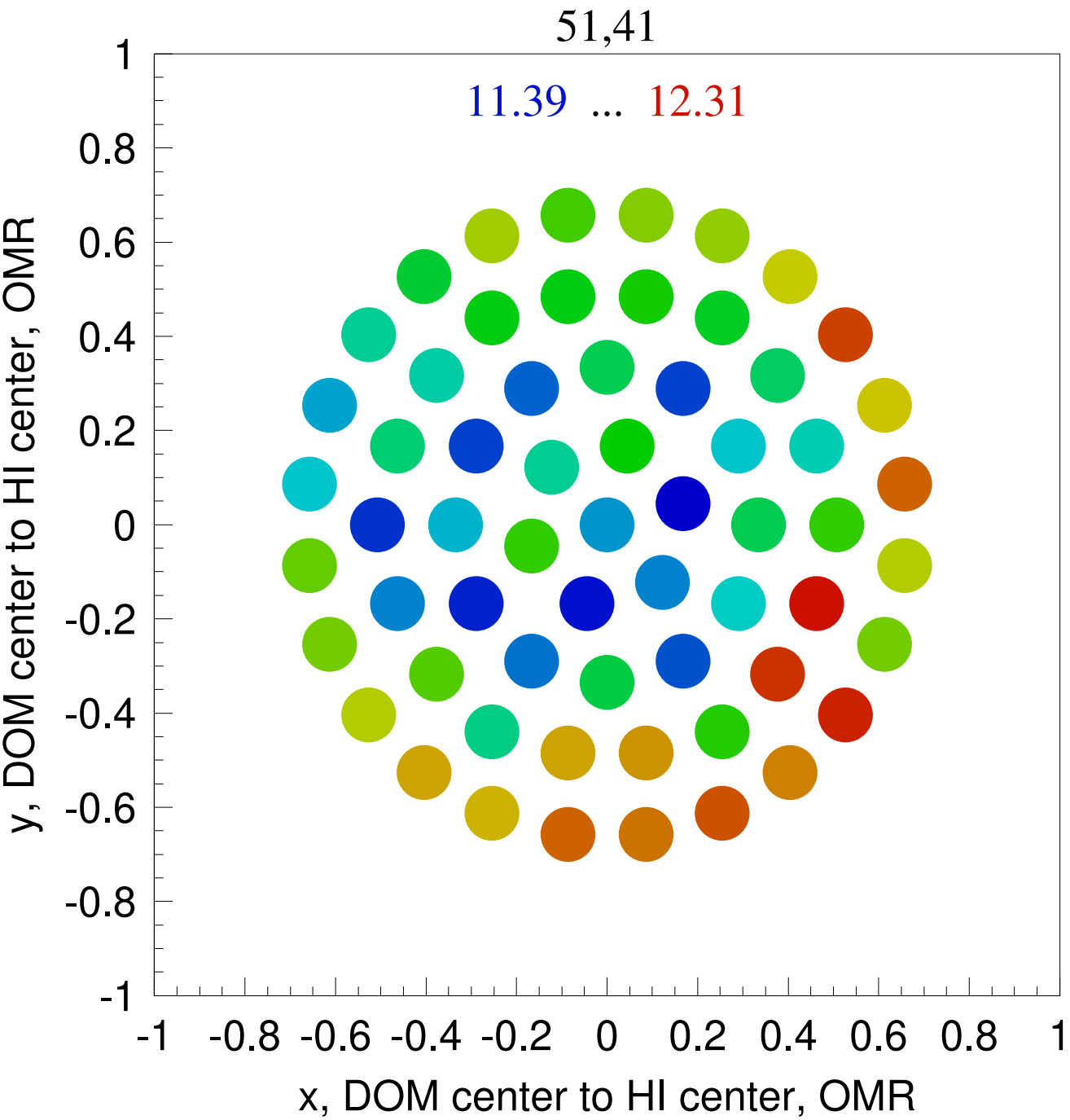

51,36
8.38 ... 9.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

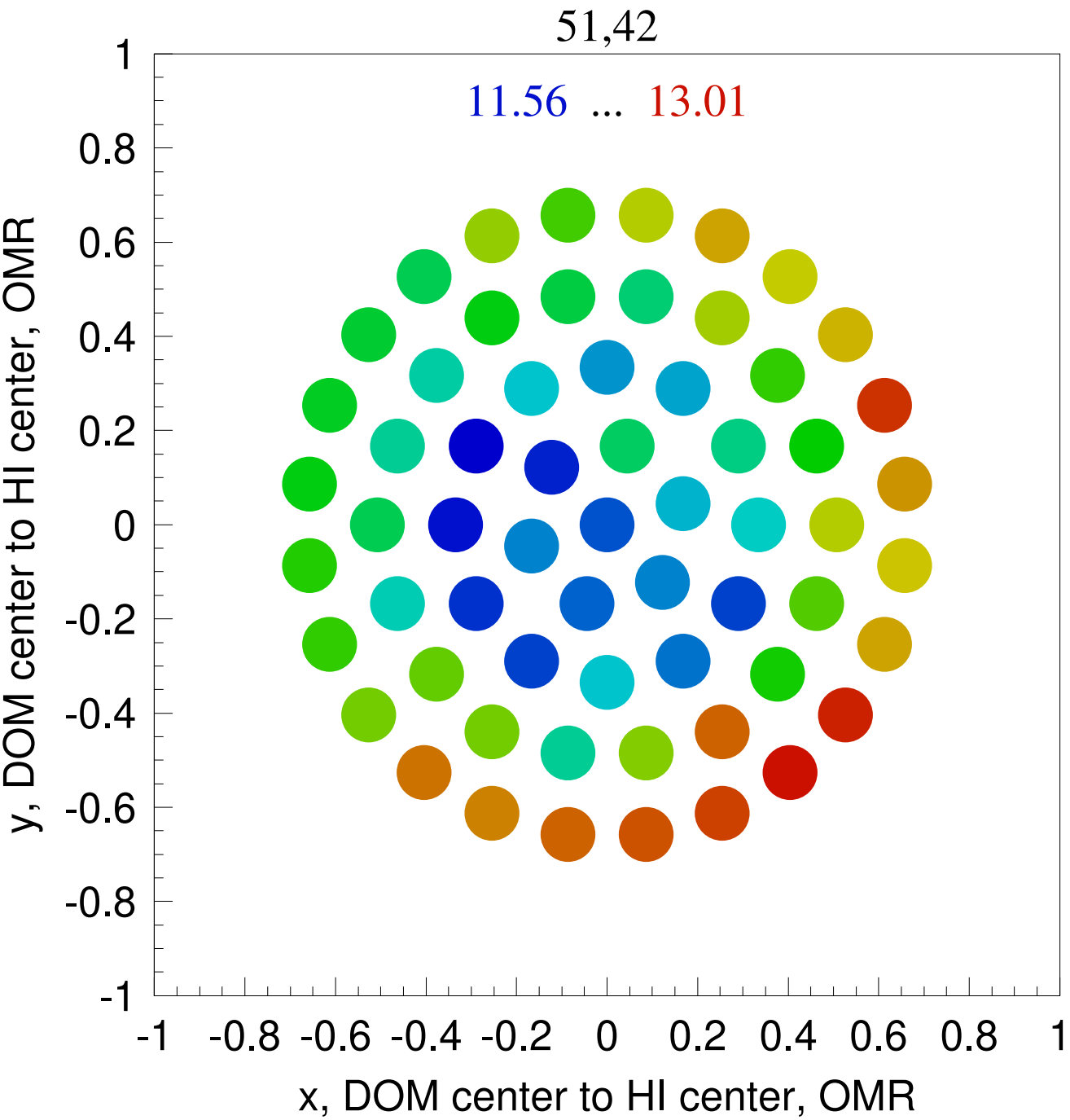

51,37
8.74 ... 9.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

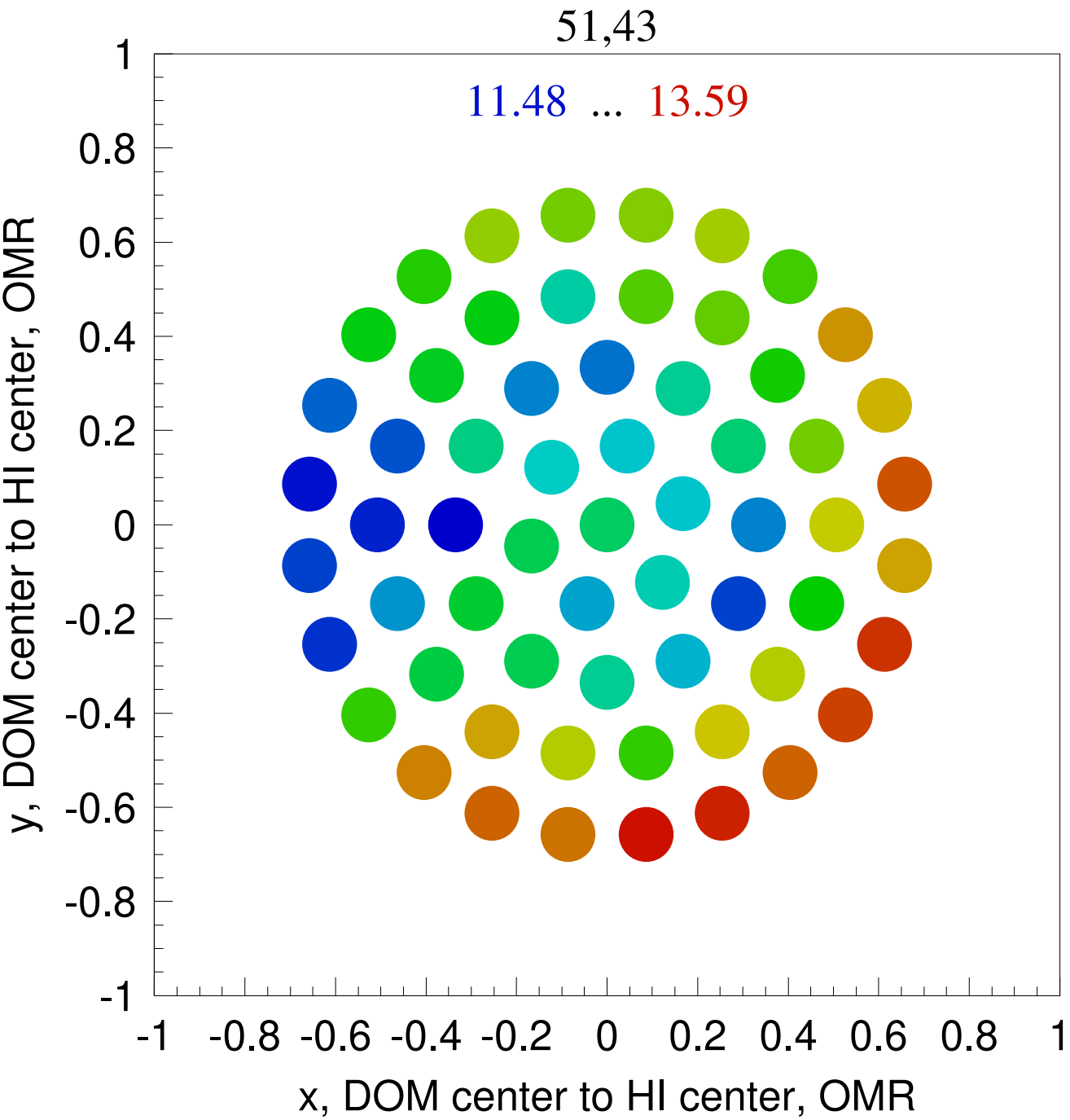

51,38
9.66 ... 10.49
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

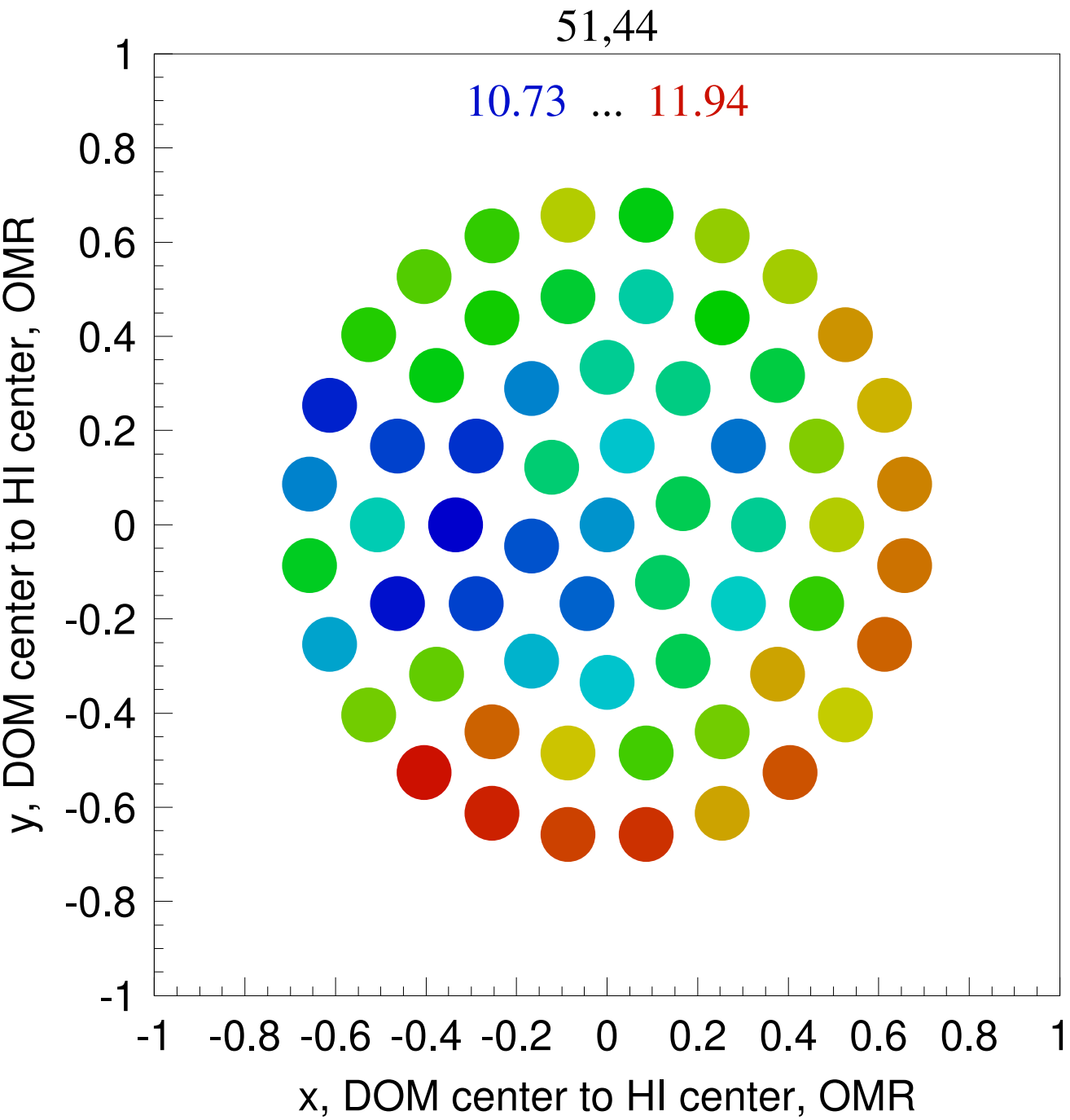

51,39
11.28 ... 12.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

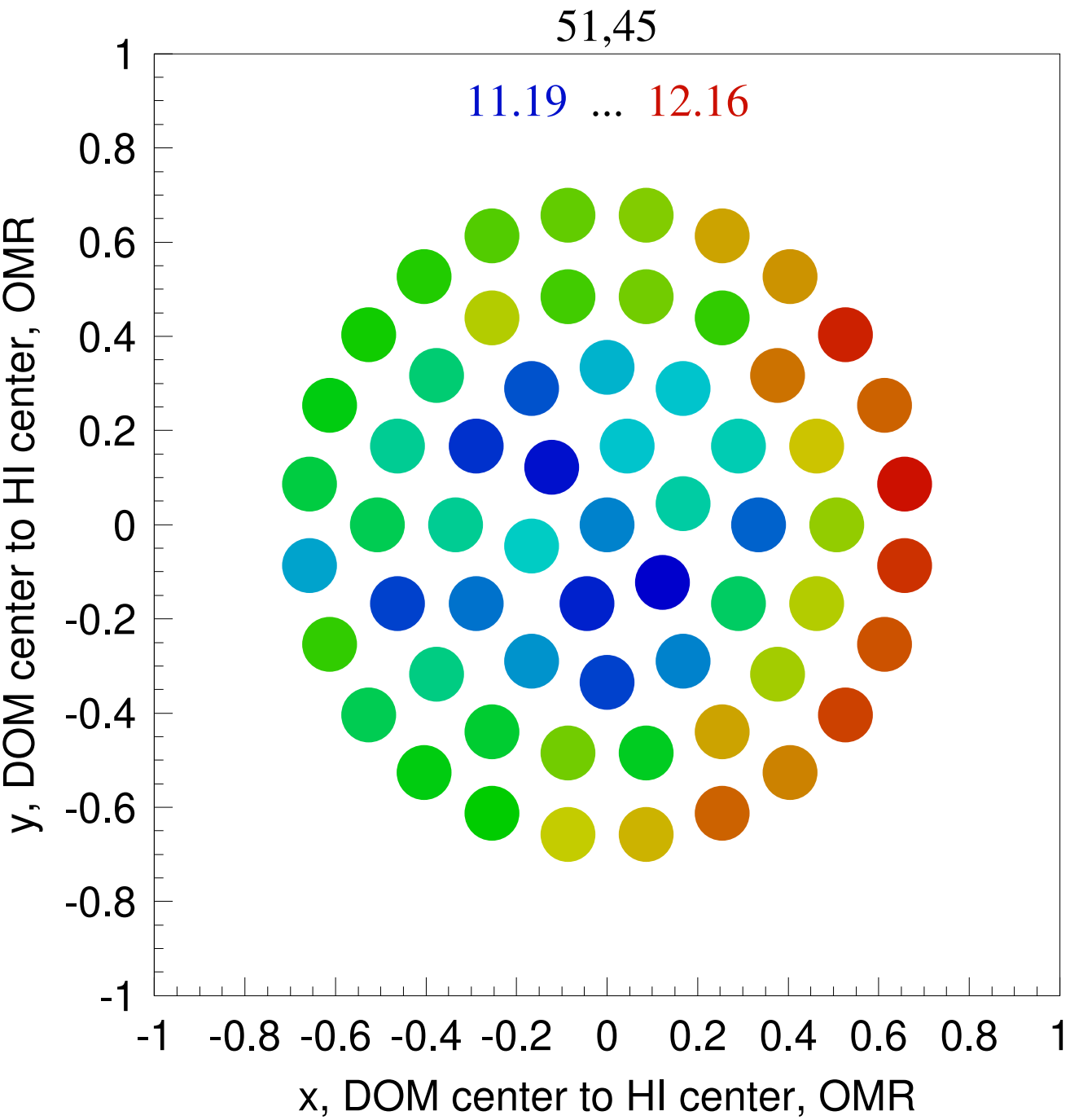

51,40
11.35 ... 12.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

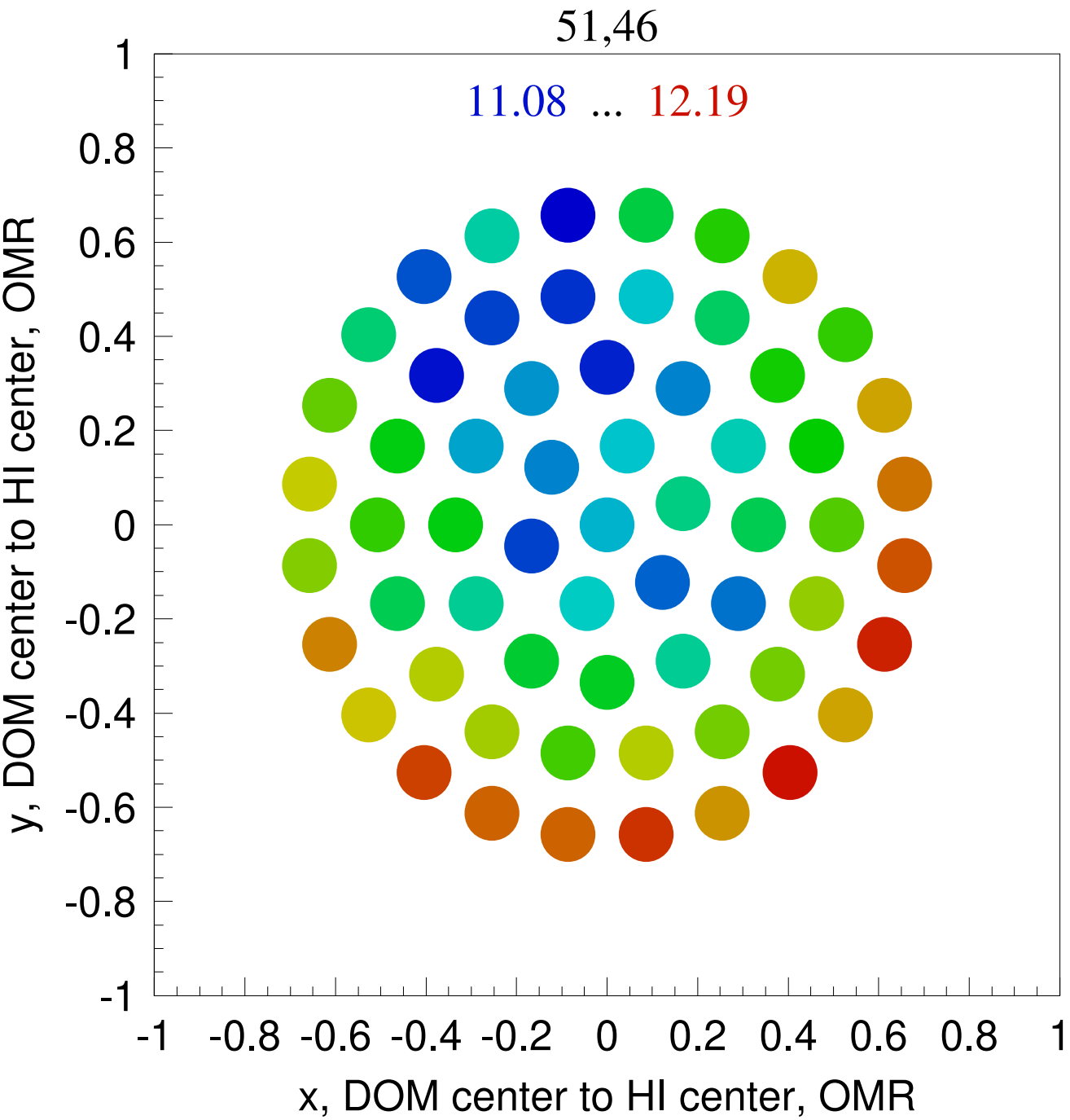

51,41
11.39 ... 12.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

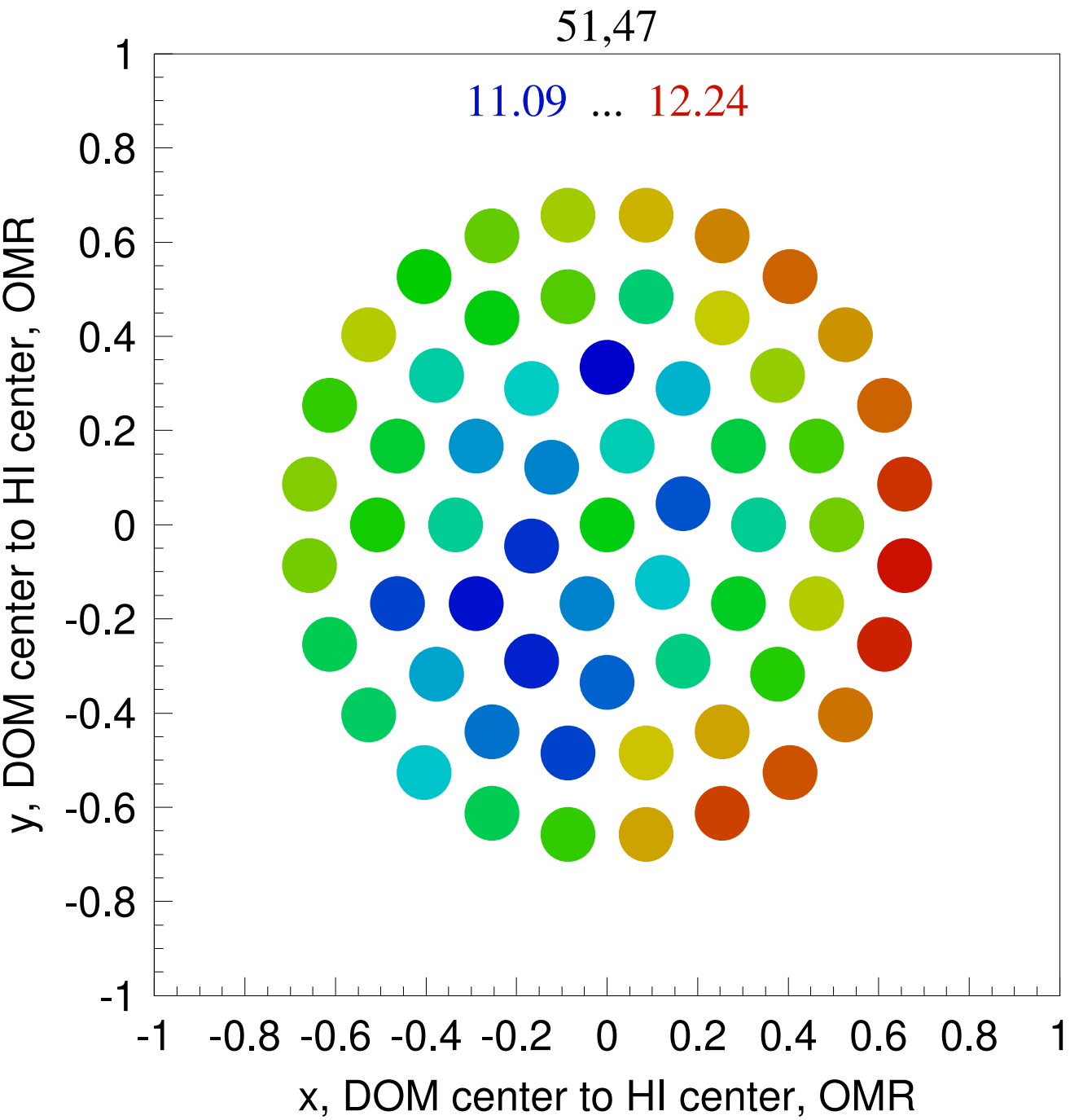

51,42
11.56 ... 13.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

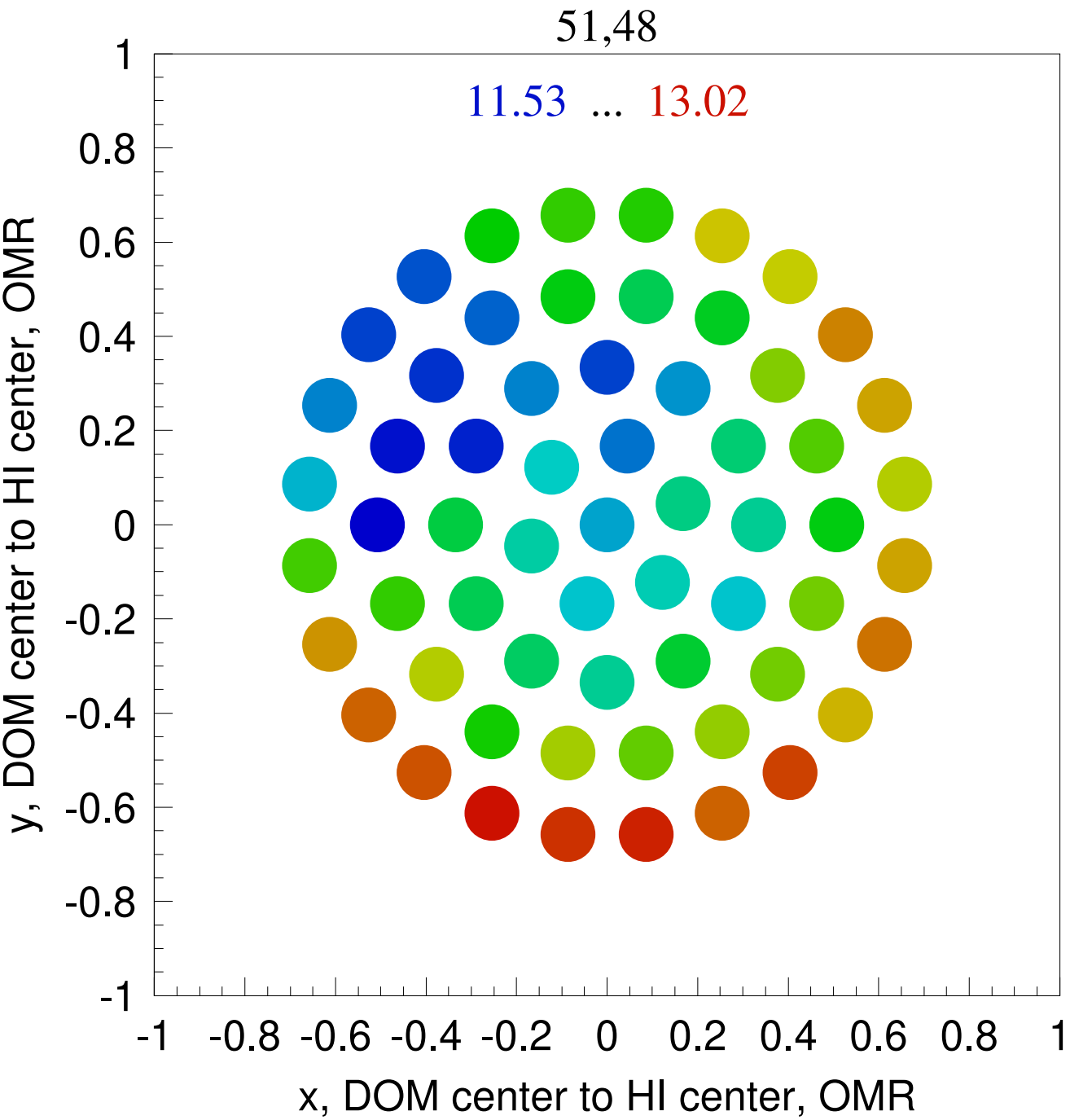

51,43
11.48 ... 13.59
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

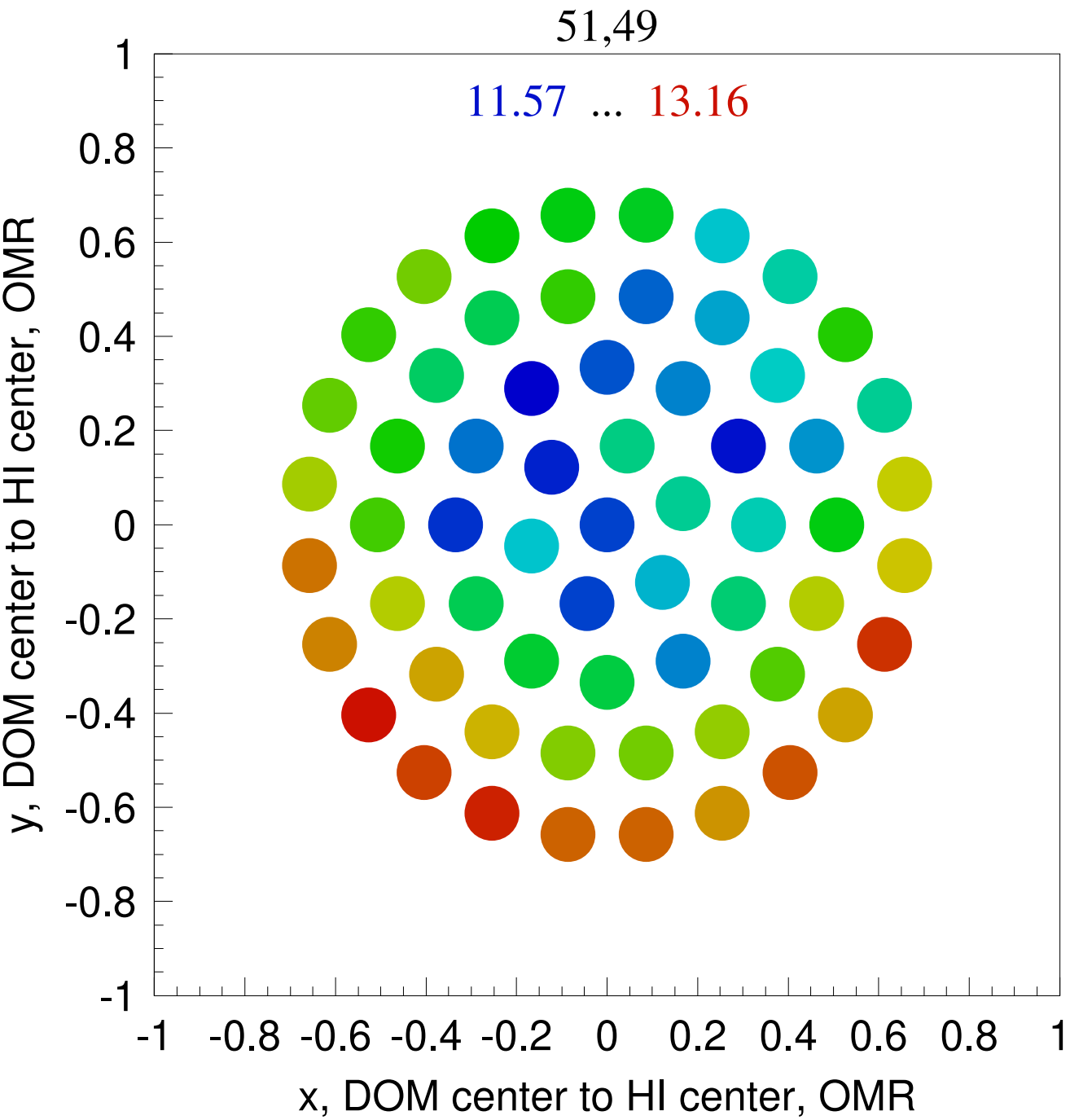

51,44
10.73 ... 11.94
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

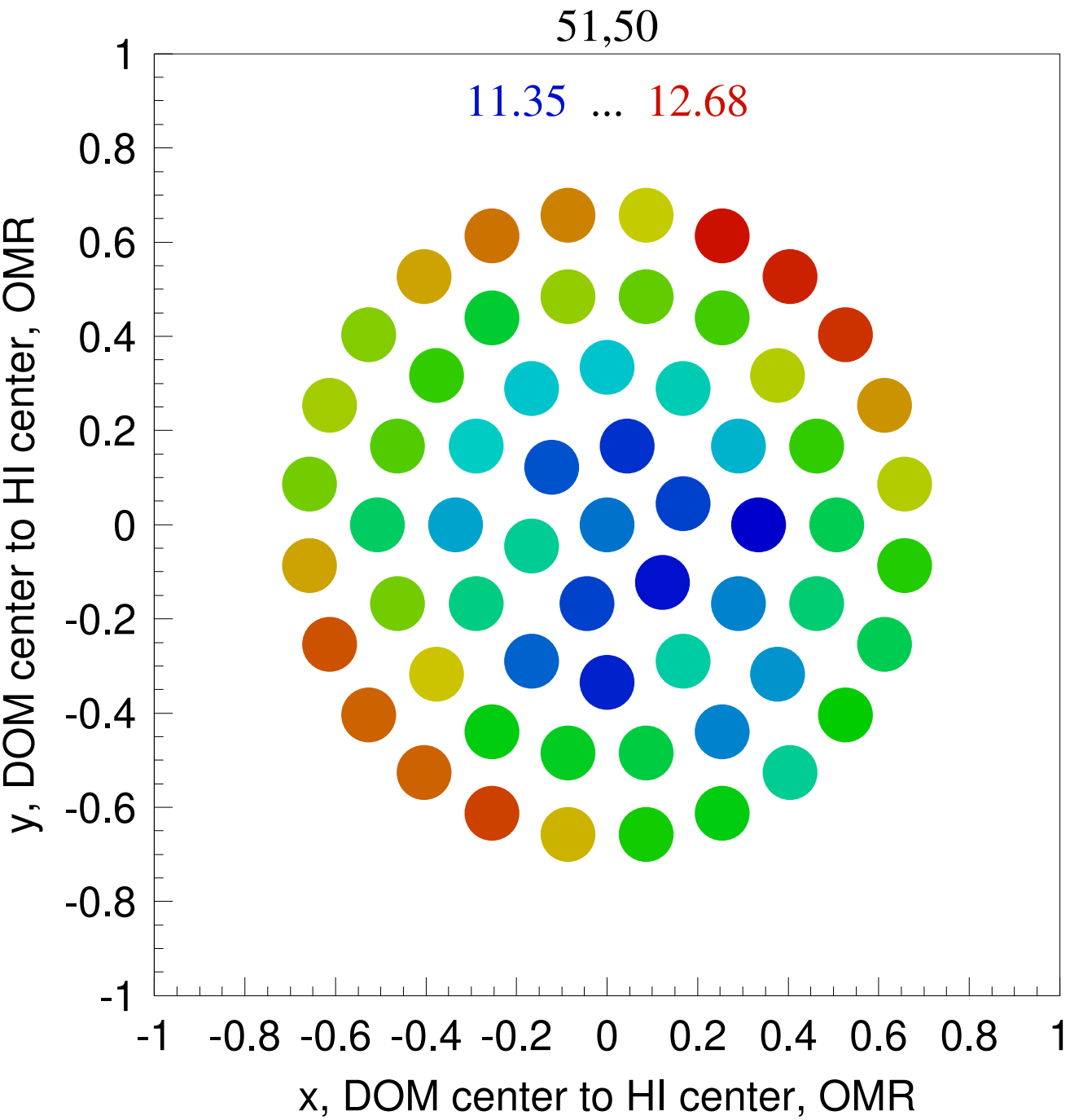

51,45
11.19 ... 12.16
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

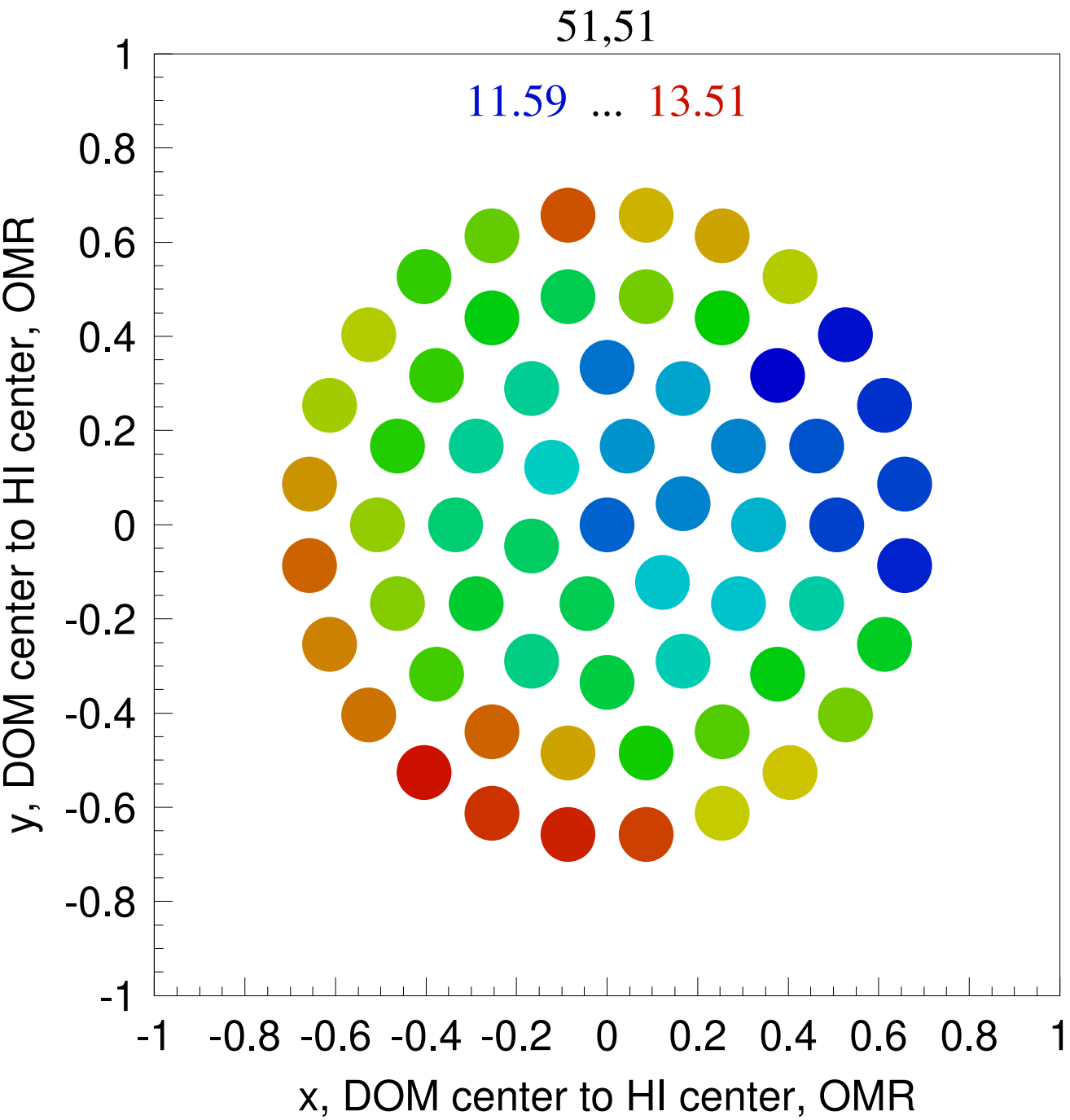

51,46
11.08 ... 12.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

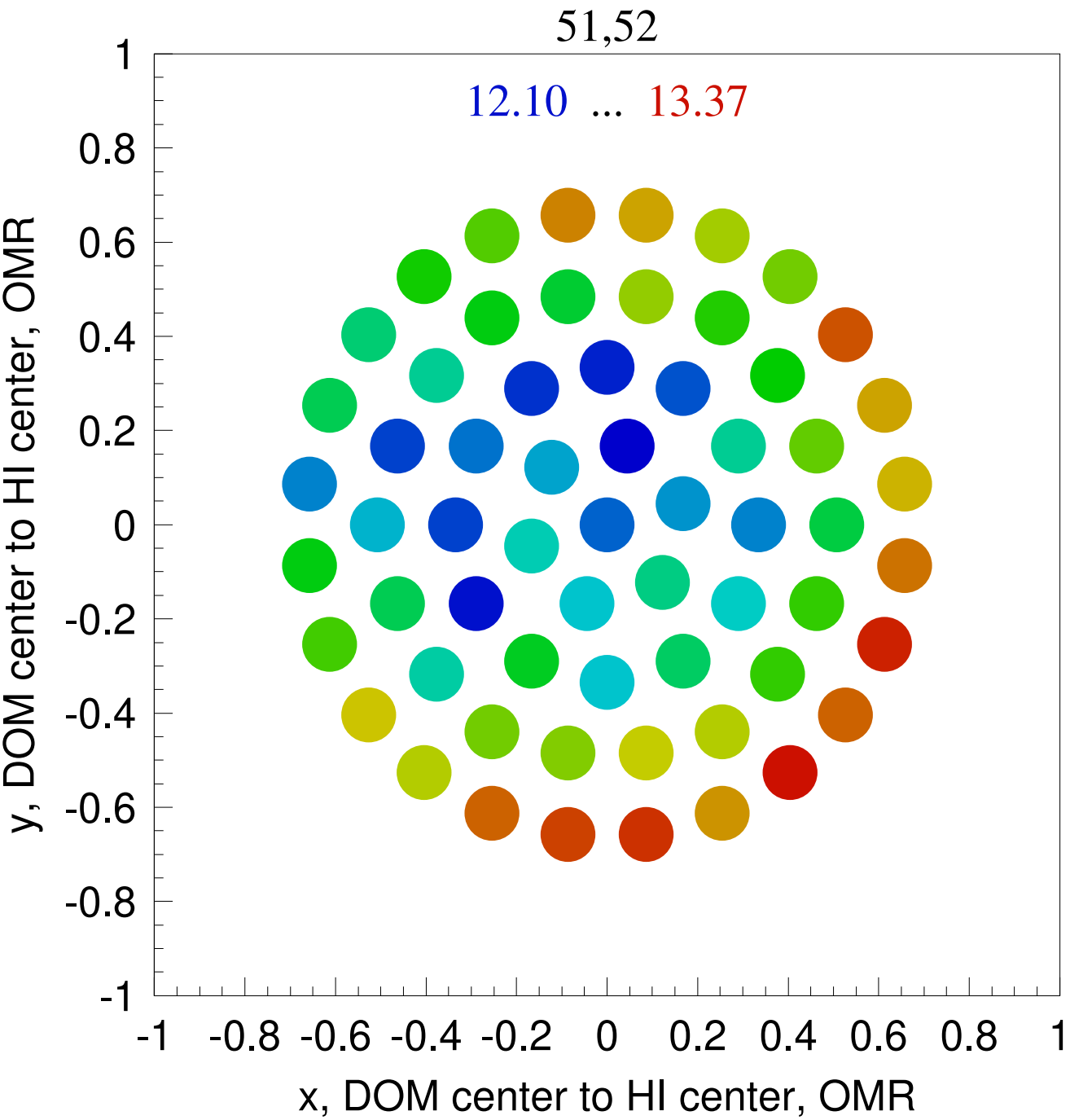

51,47
11.09 ... 12.24
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

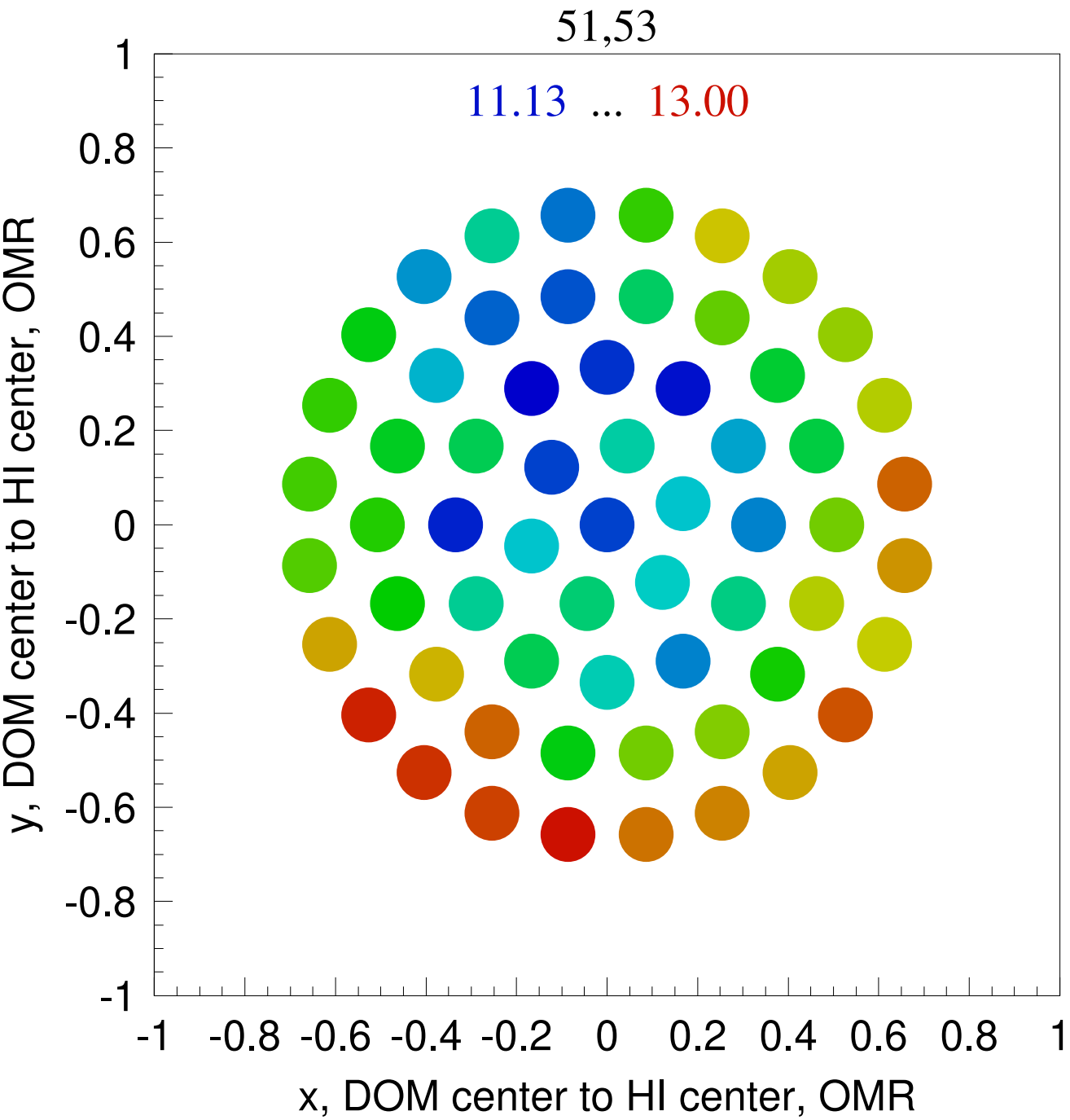

51,48
11.53 ... 13.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

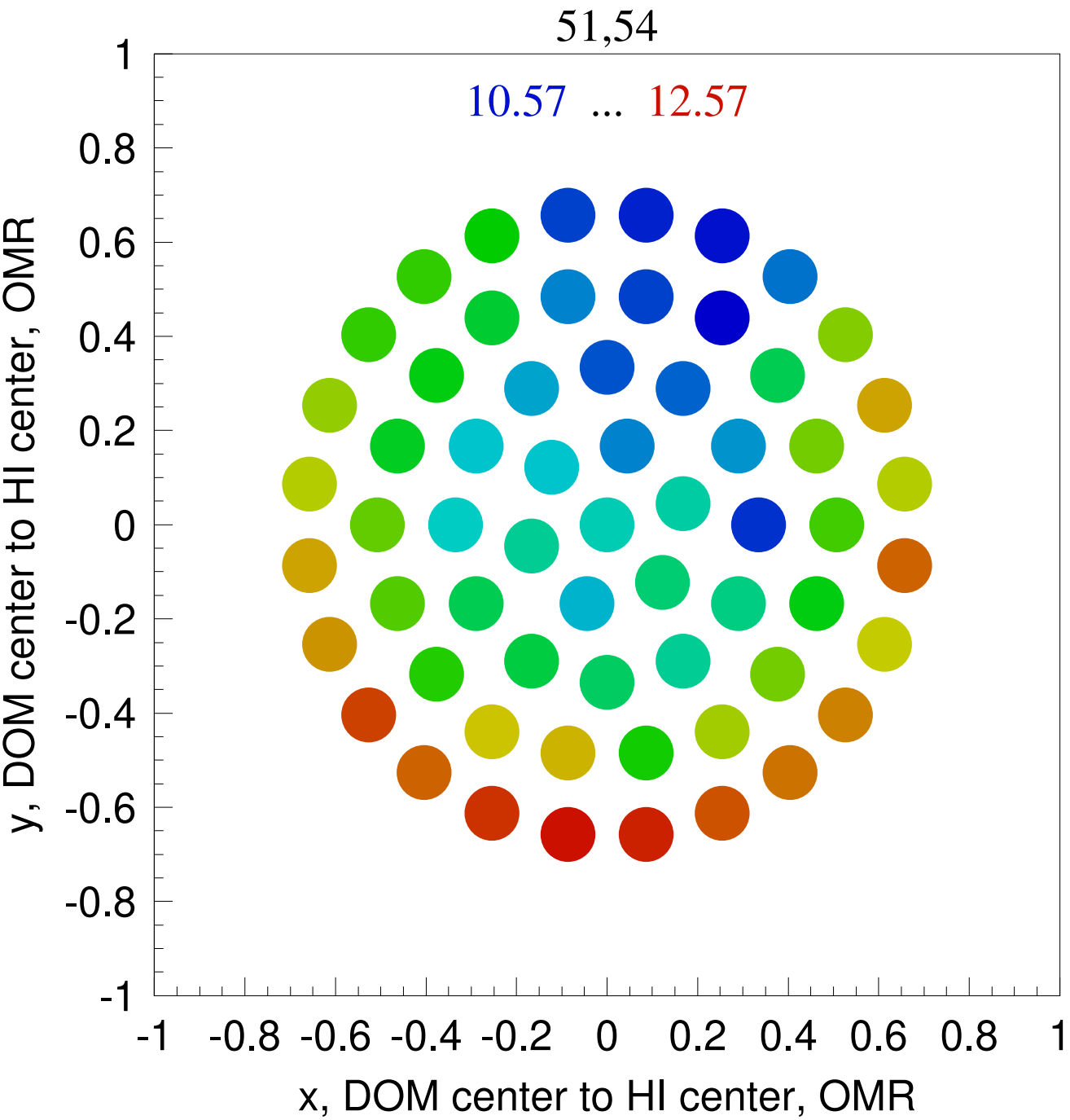

51,49
11.57 ... 13.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

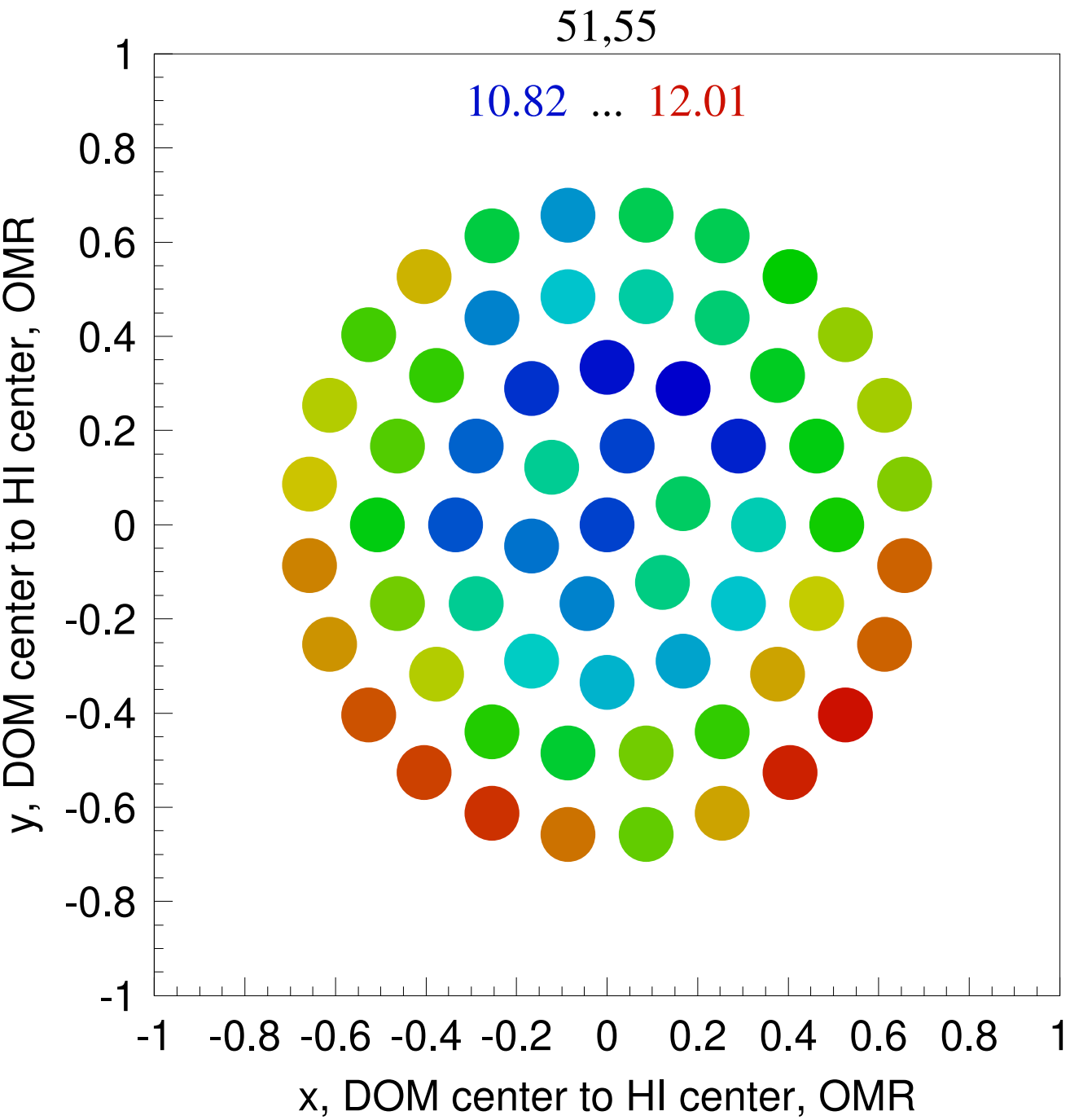

51,50
11.35 ... 12.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

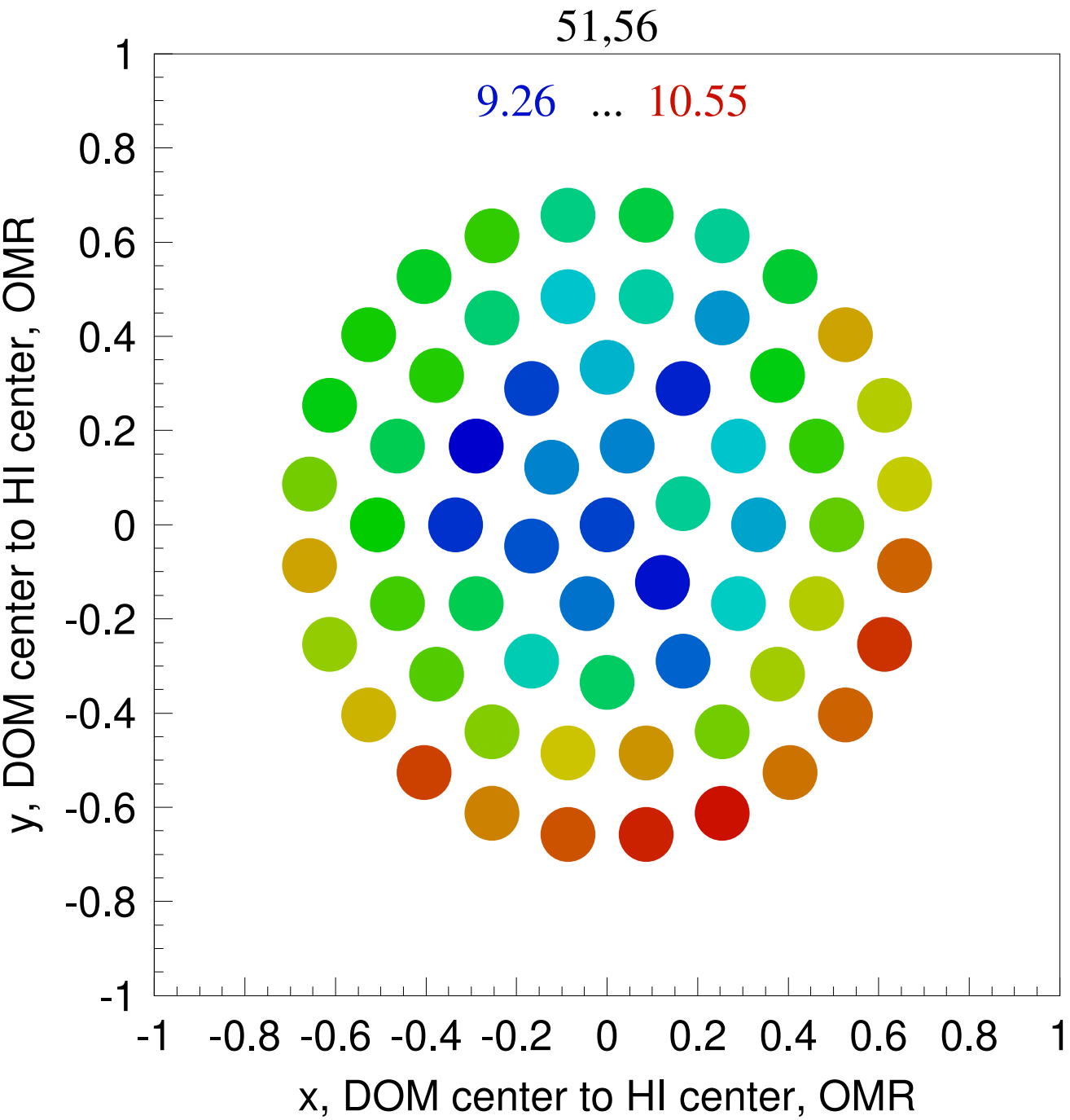

51,51
11.59 ... 13.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

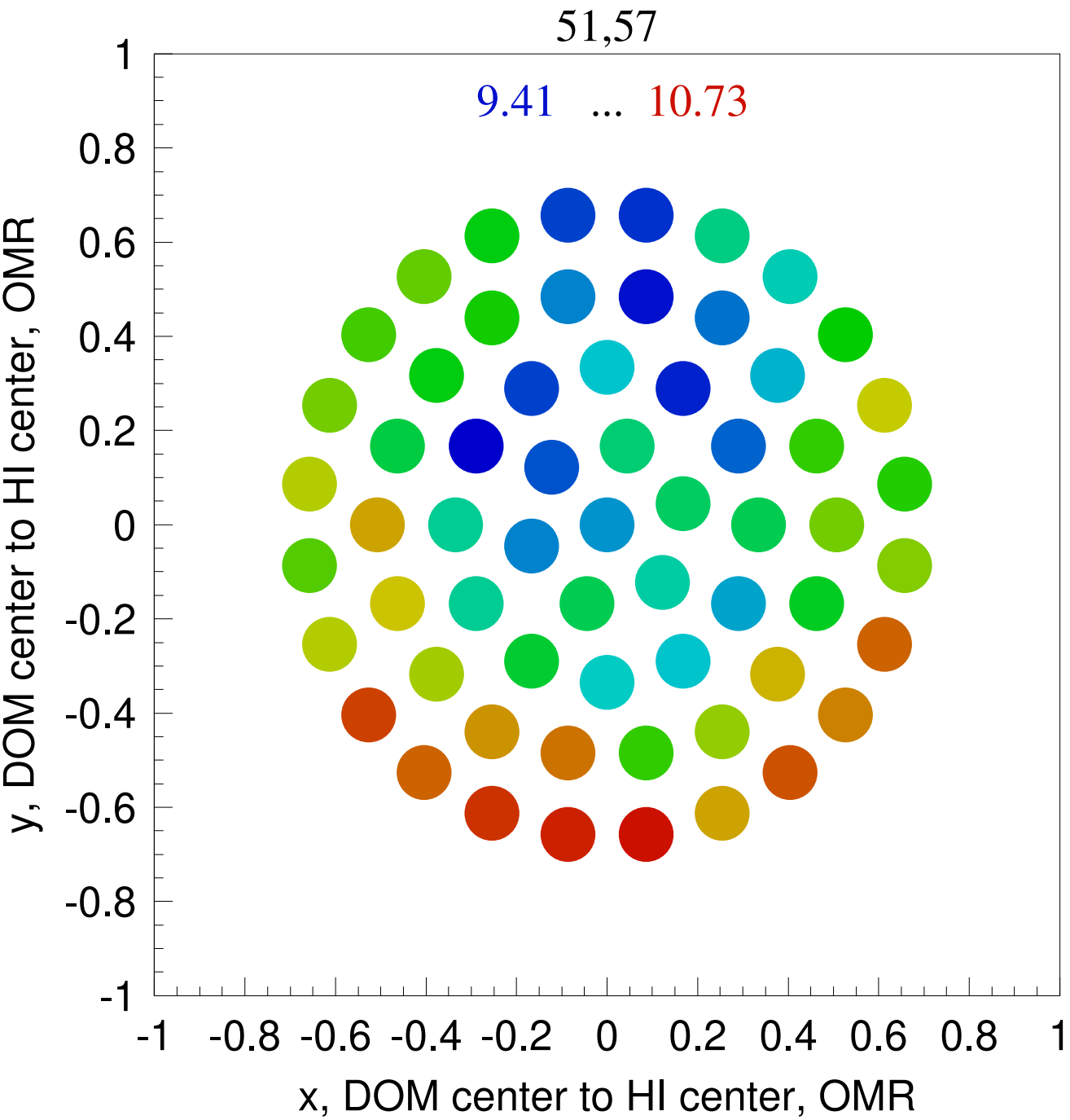

51,52
12.10 ... 13.37
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

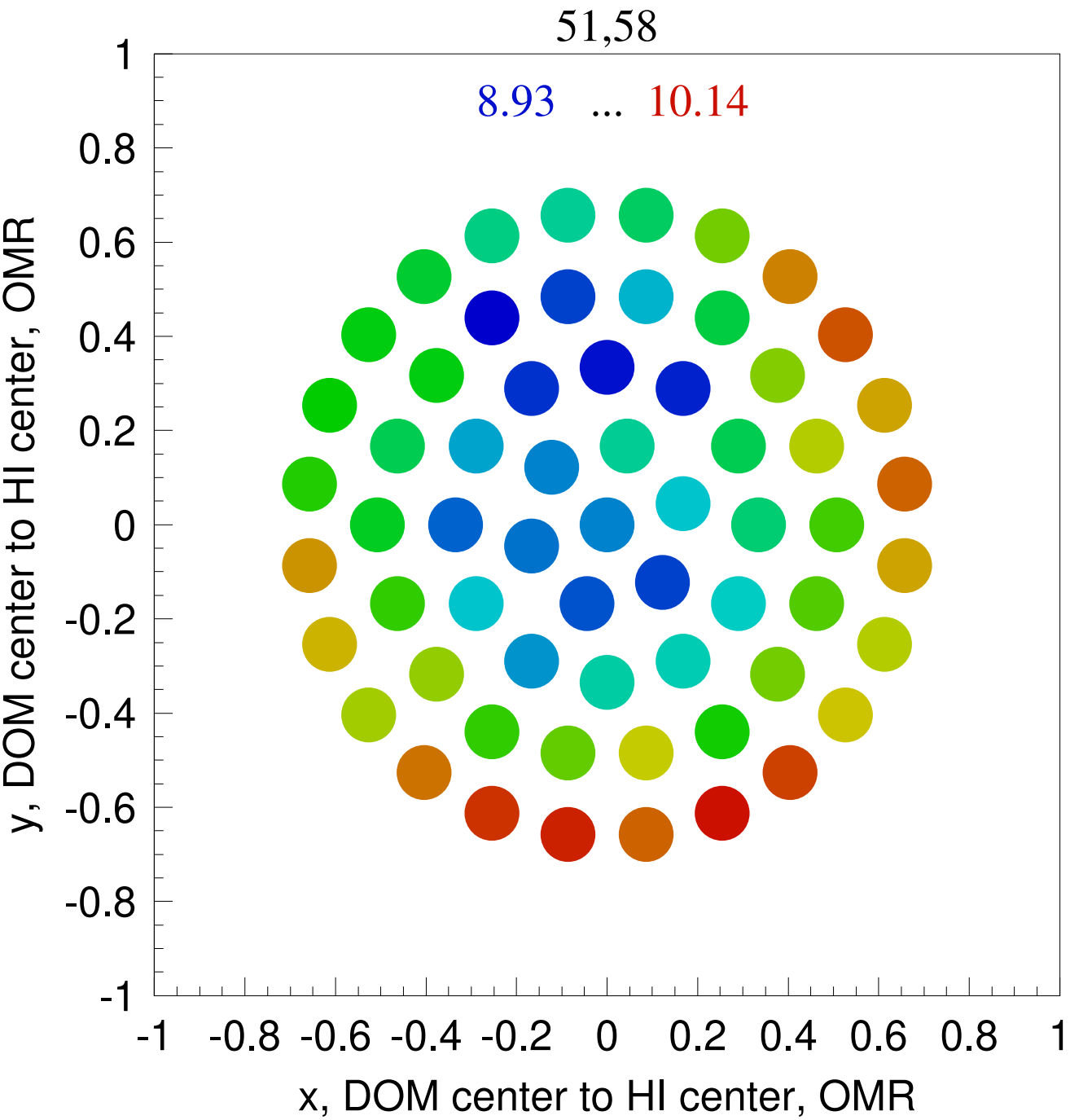

51,53
11.13 ... 13.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

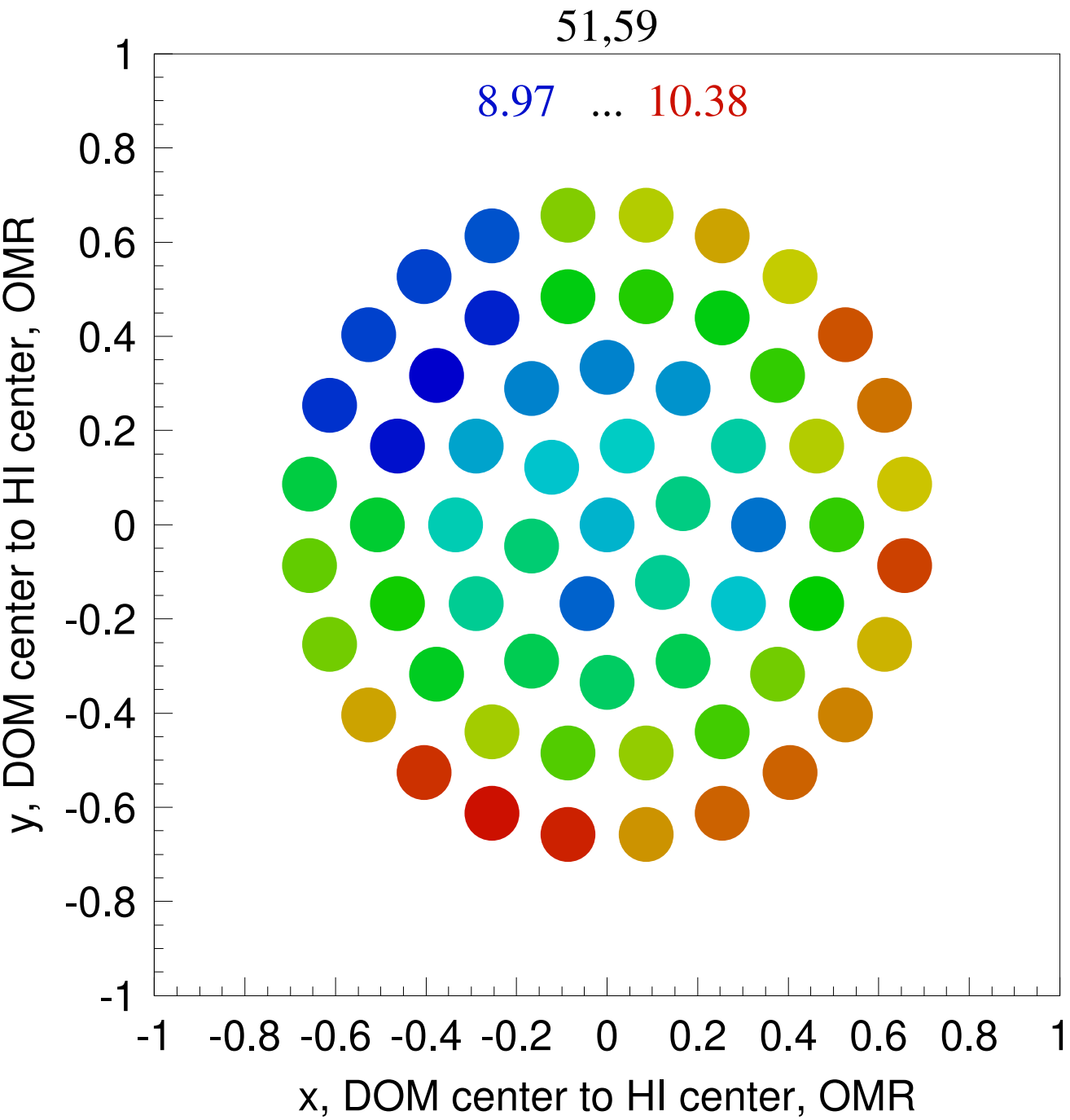

51,54
10.57 ... 12.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

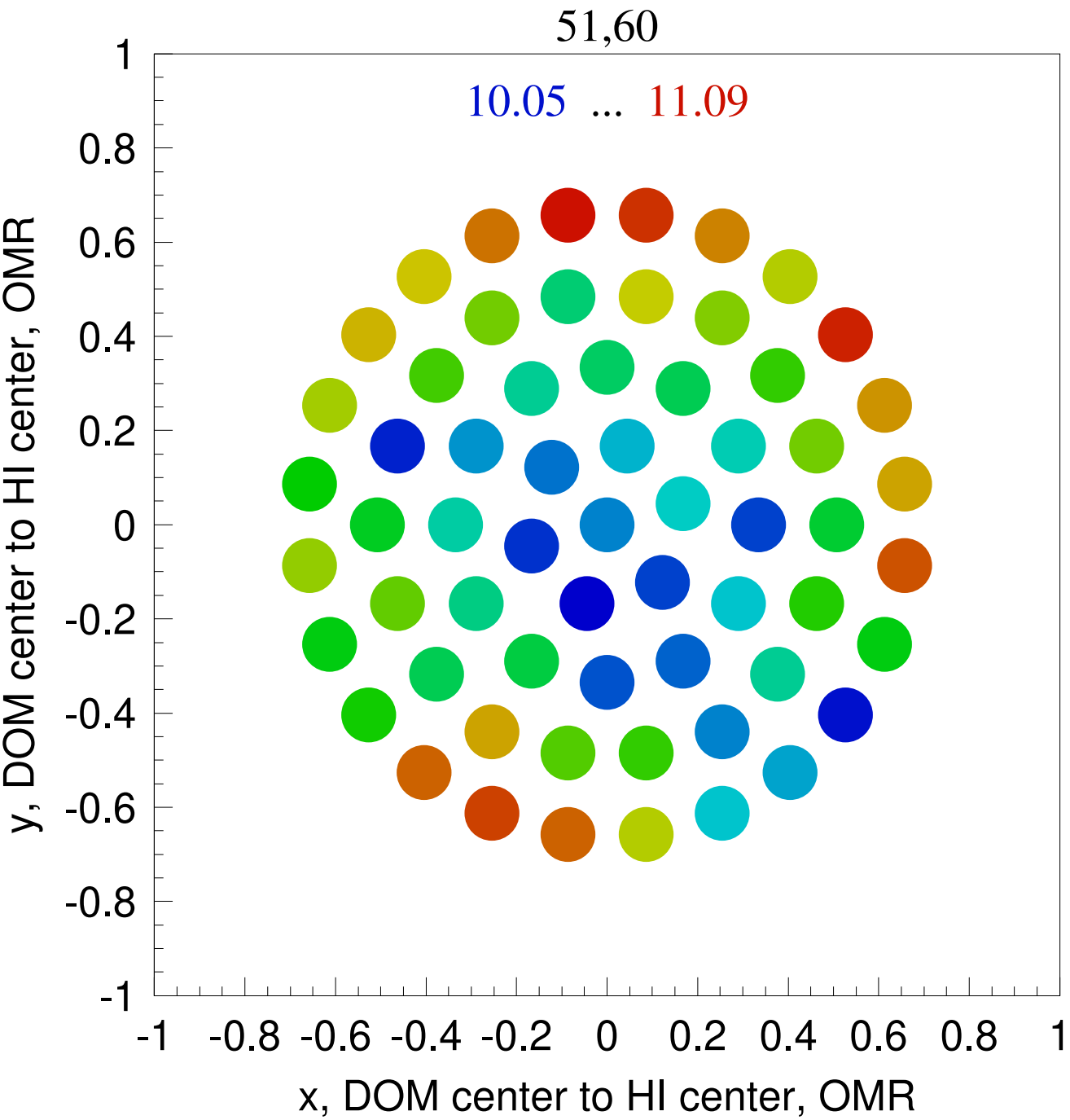

51,55
10.82 ... 12.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

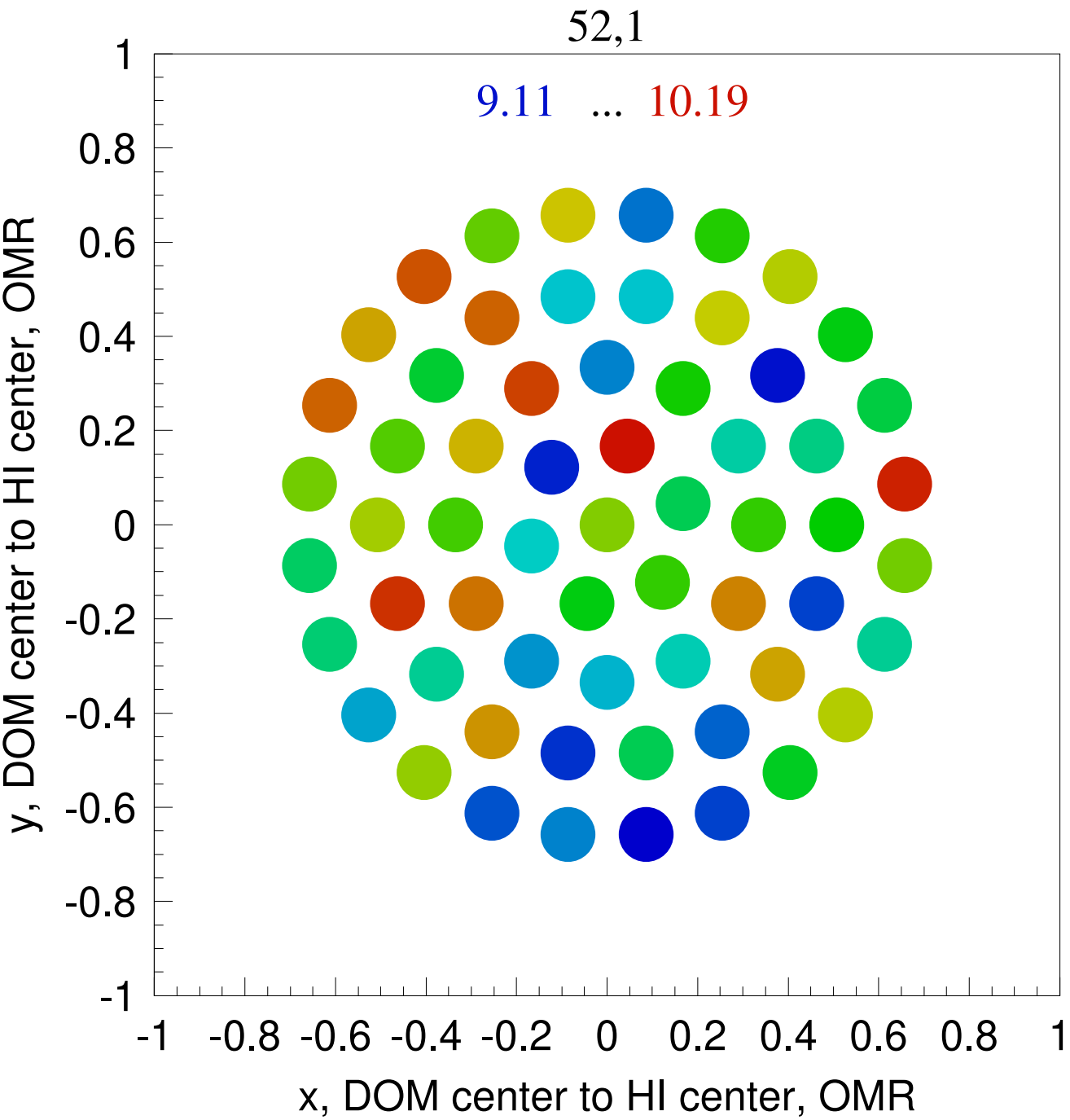

51,56
9.26 ... 10.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

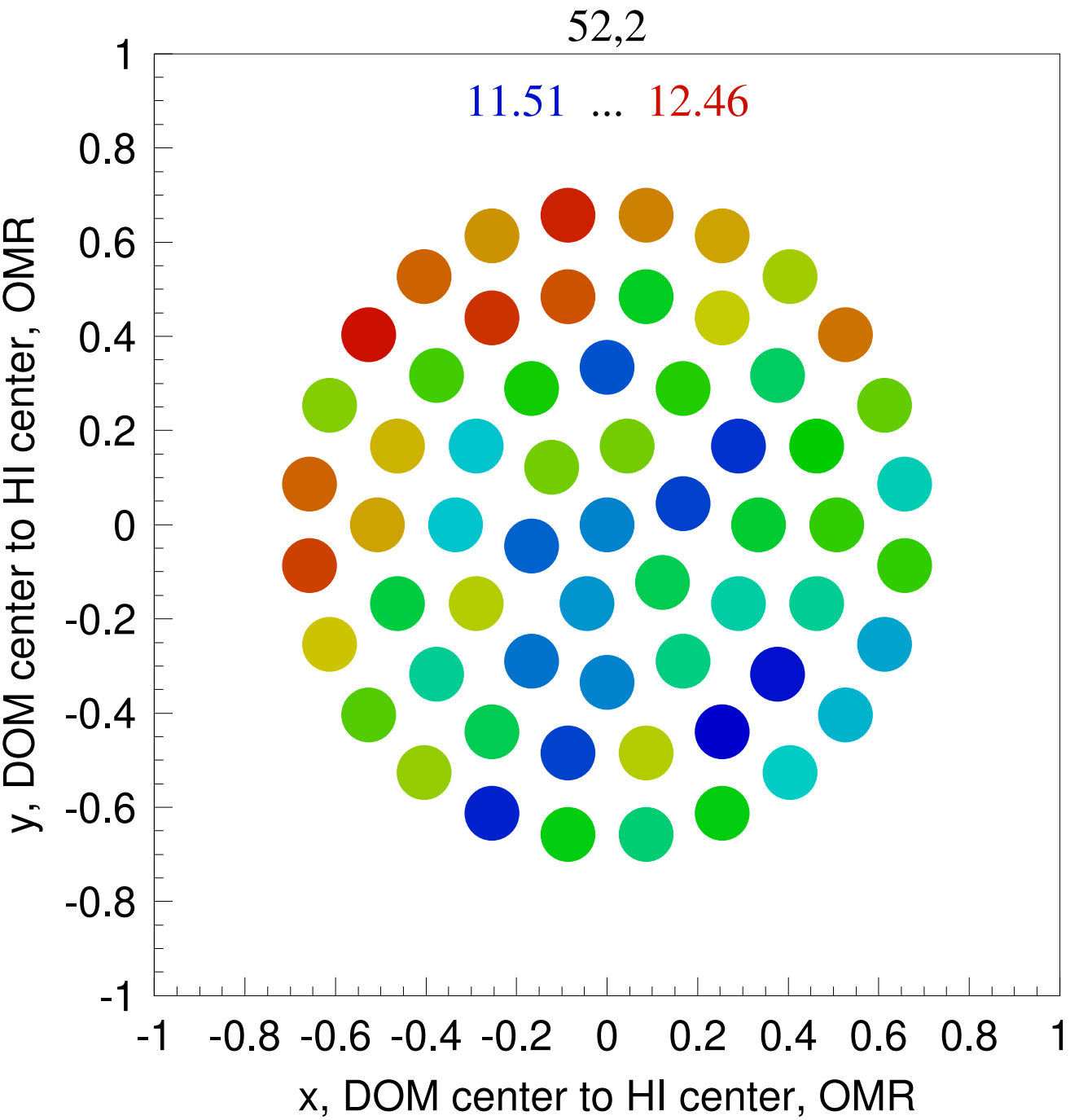

51,57
9.41 ... 10.73
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

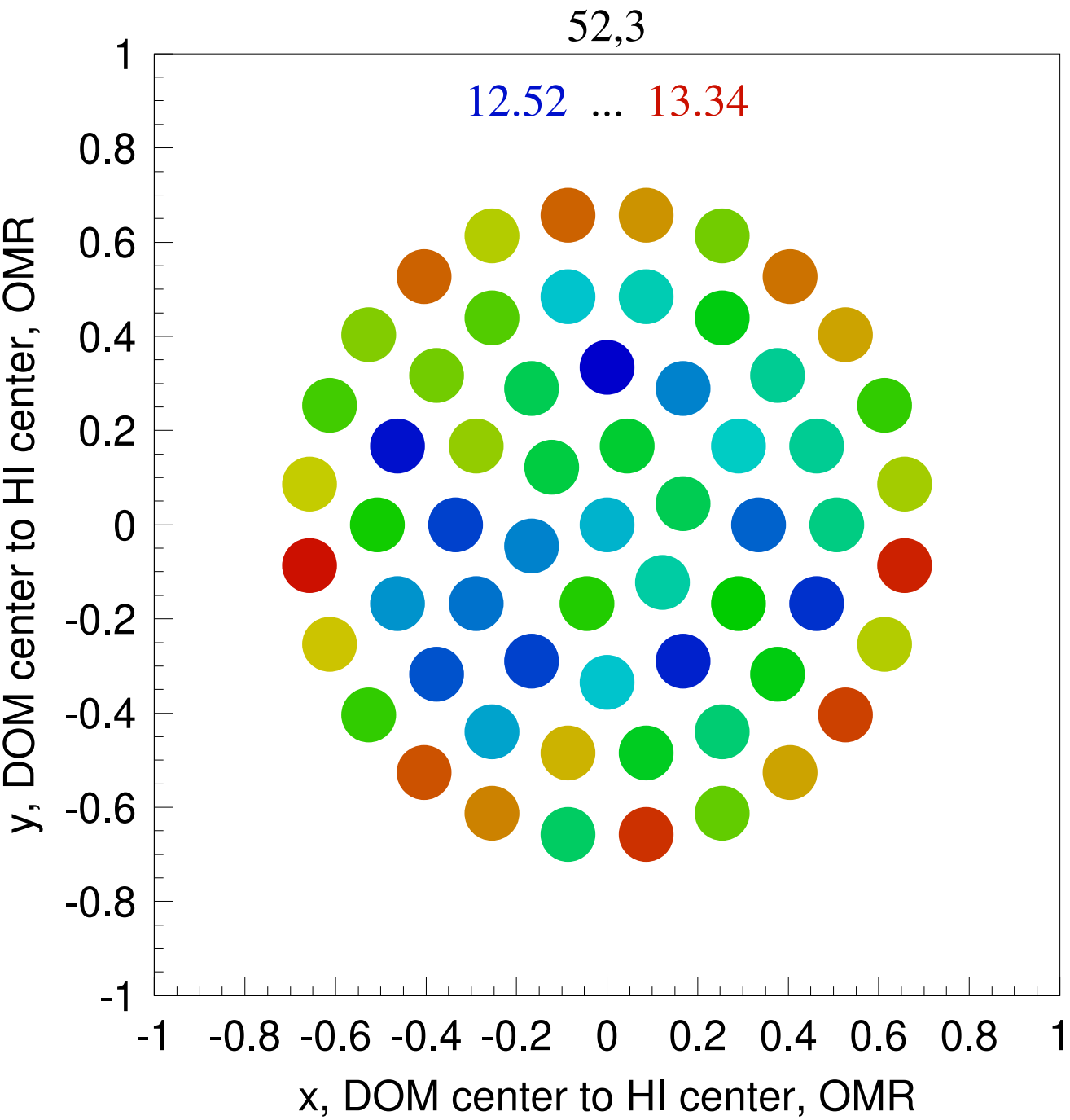

51,58
8.93 ... 10.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

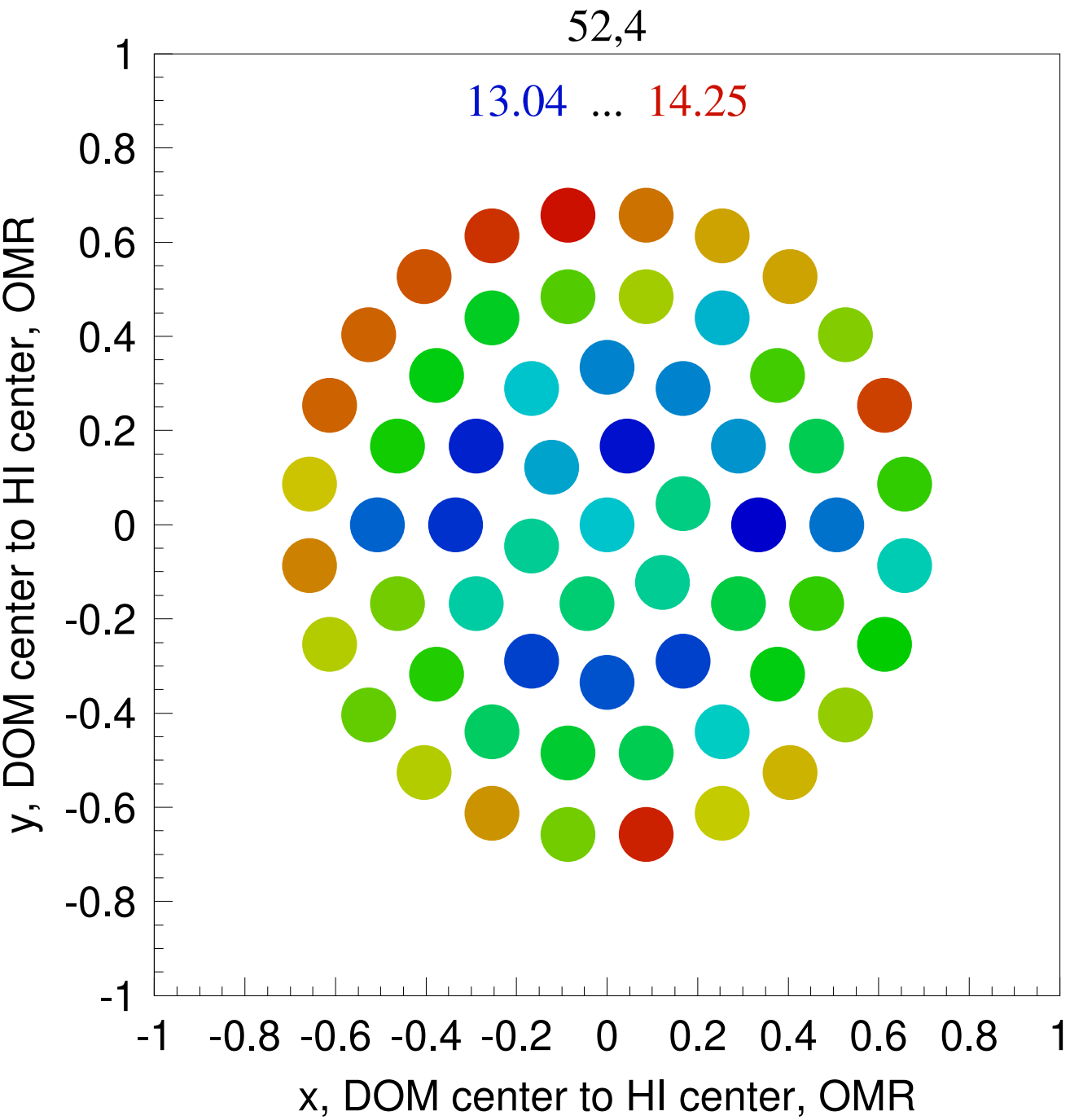

51,59
8.97 ... 10.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

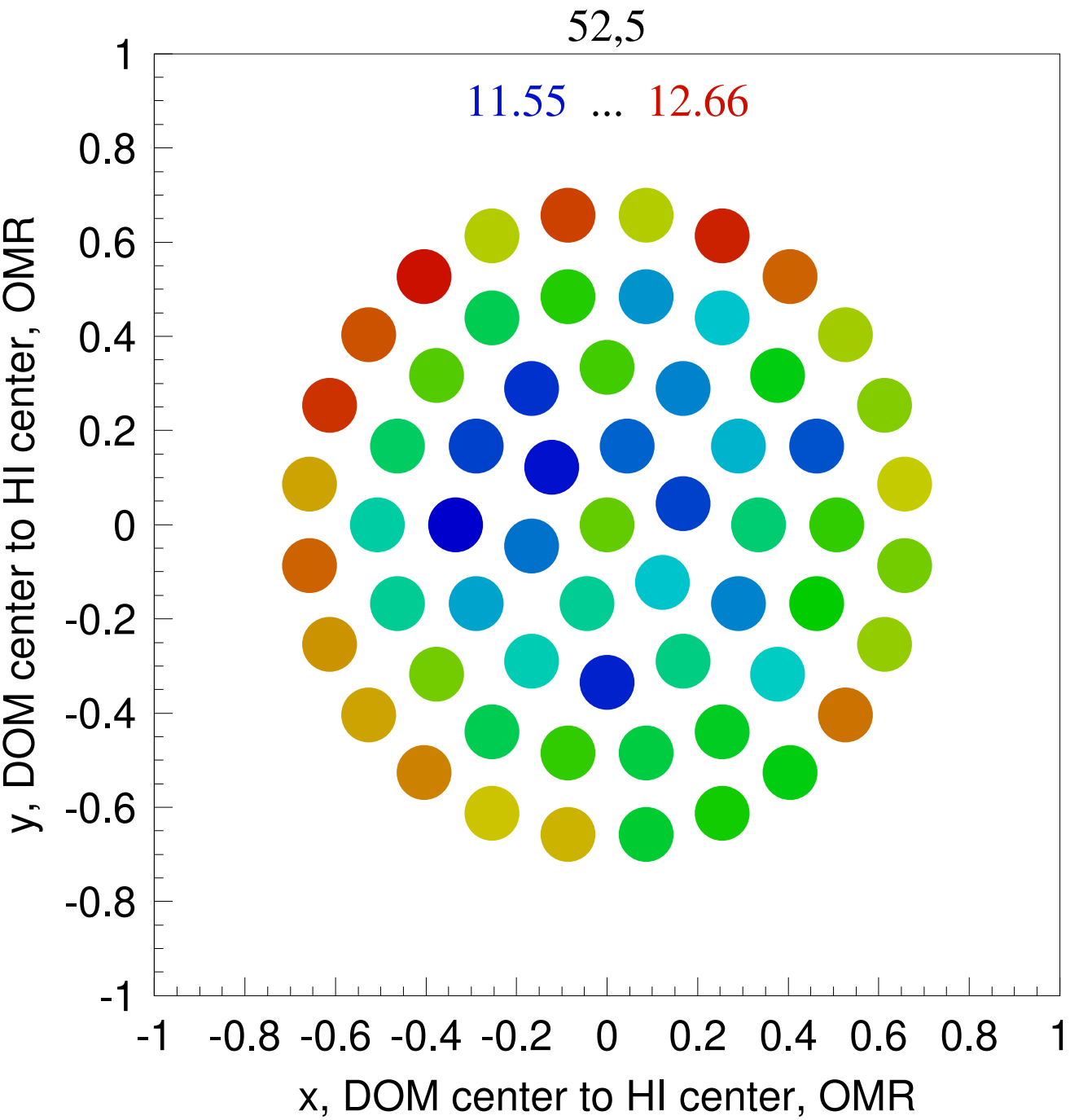

51,60
10.05 ... 11.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

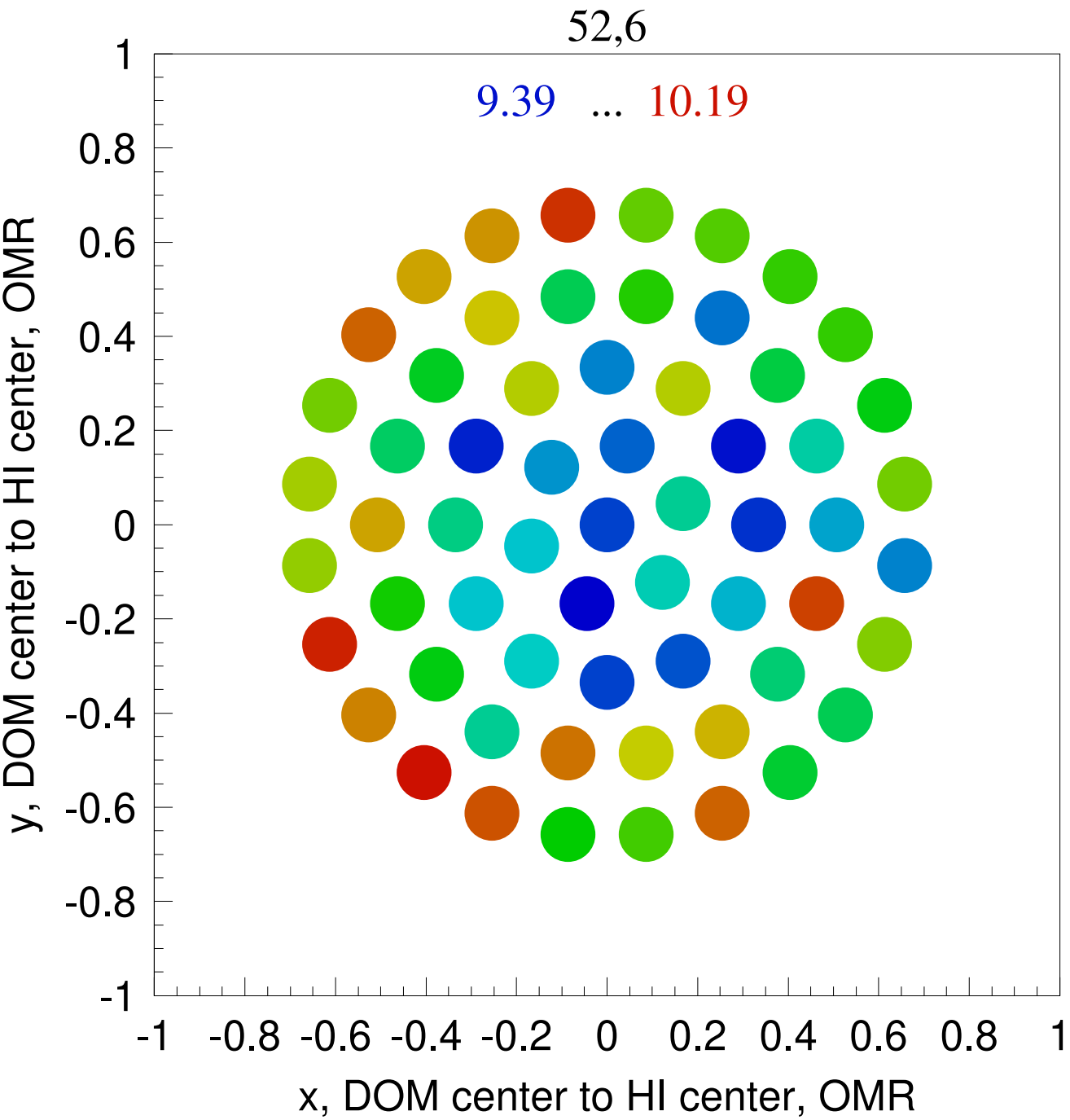

52,1
9.11 ... 10.19
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

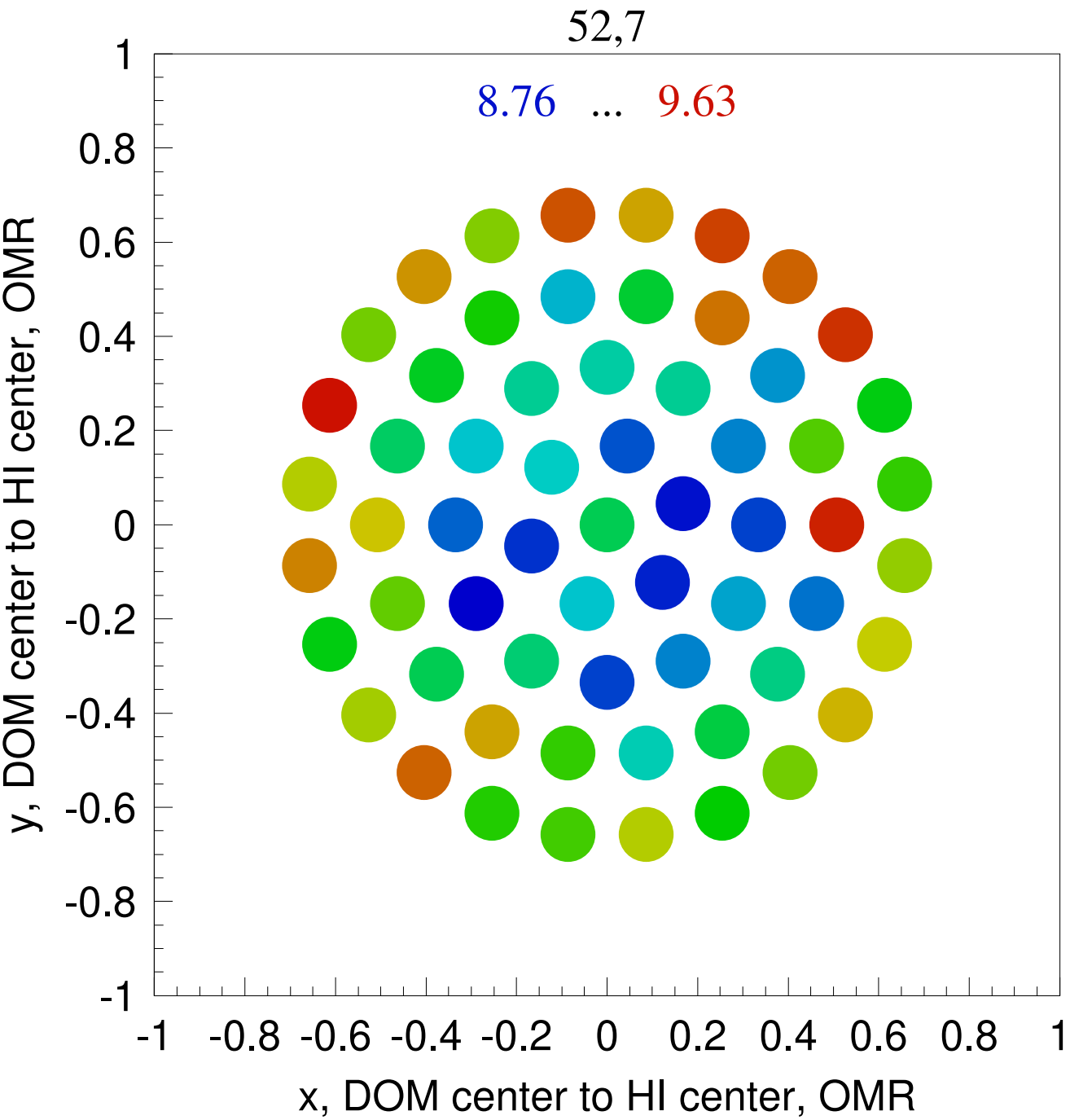

52,2
11.51 ... 12.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

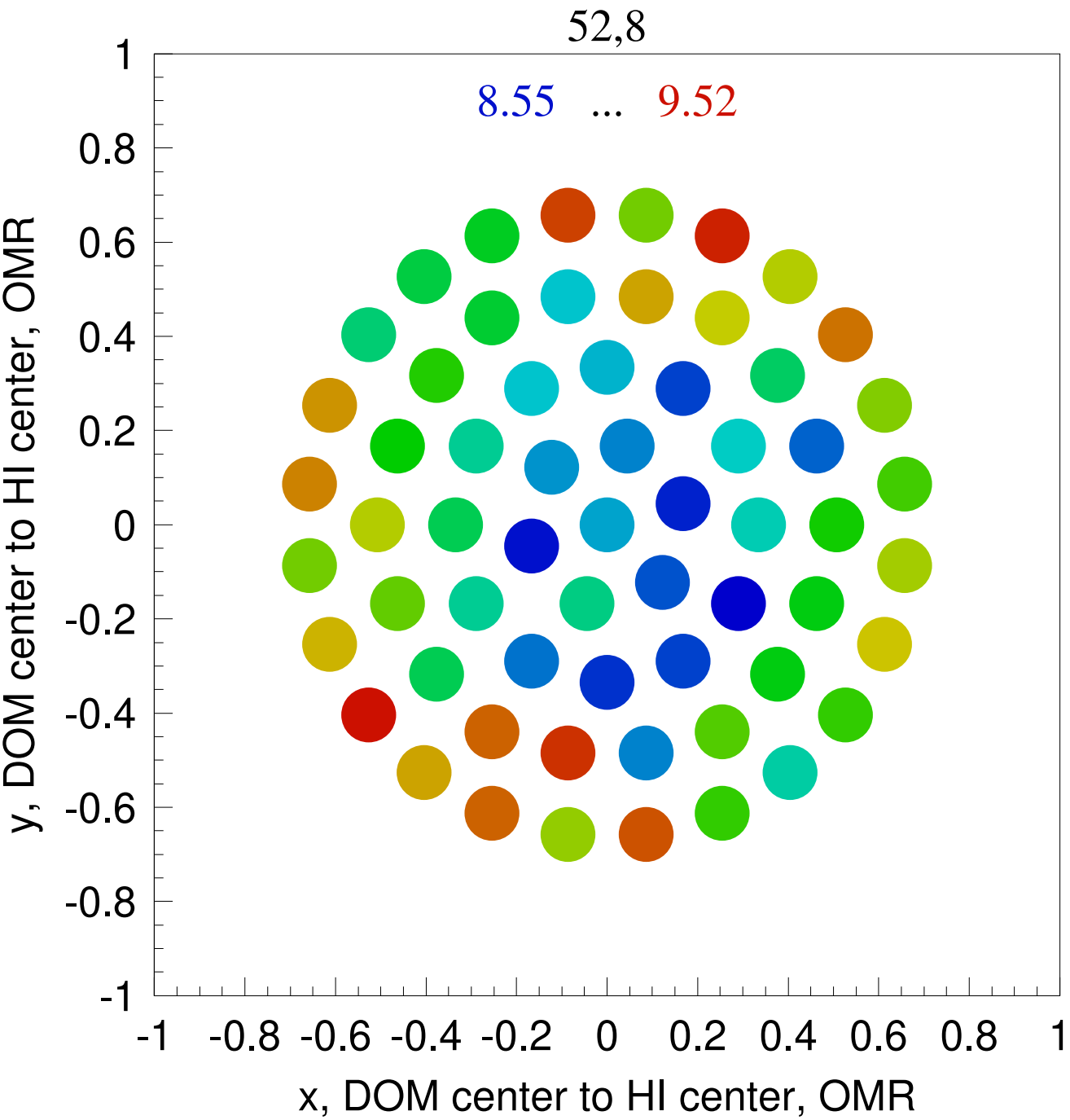

52,3
12.52 ... 13.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

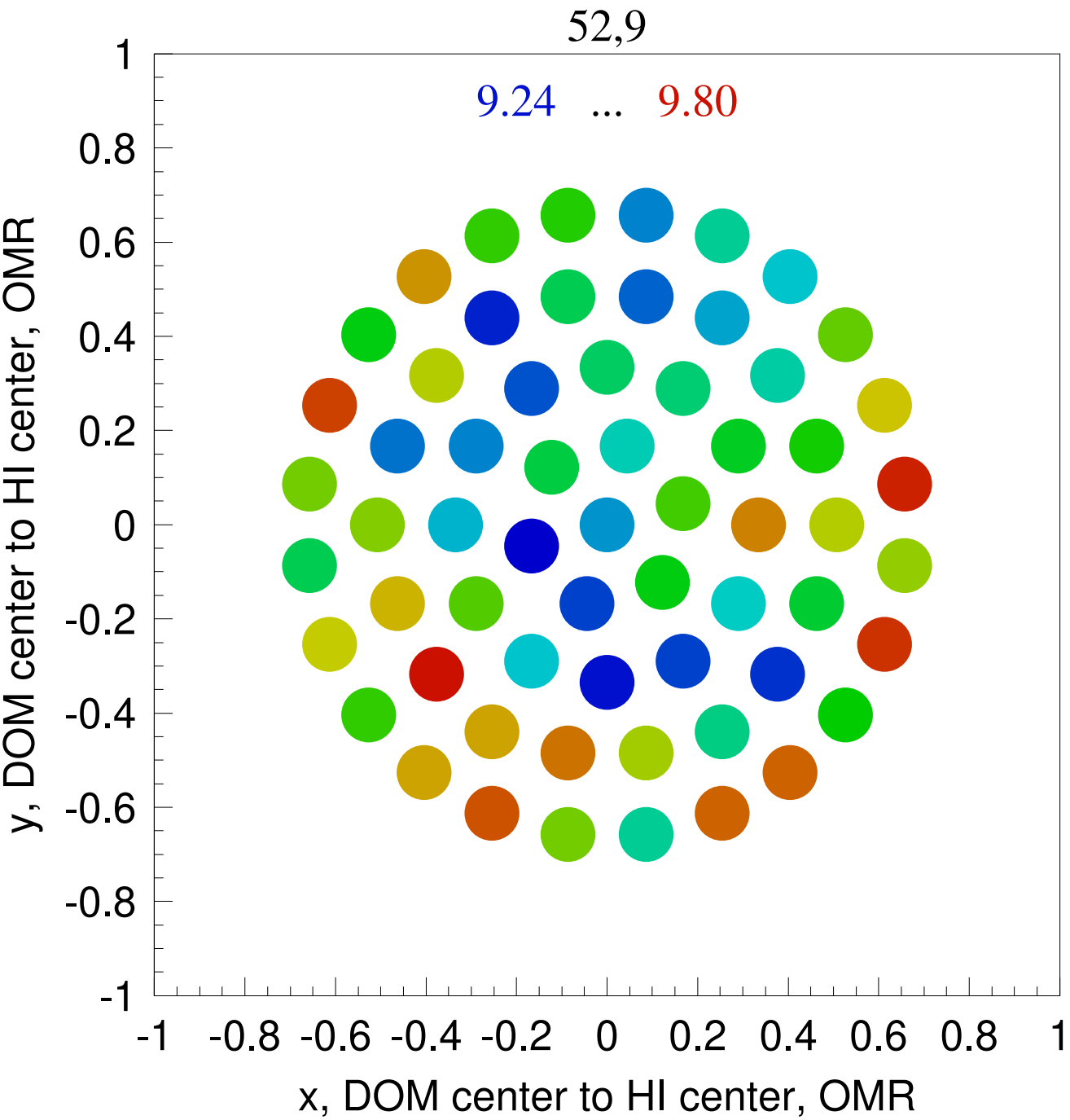

52,4
13.04 ... 14.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

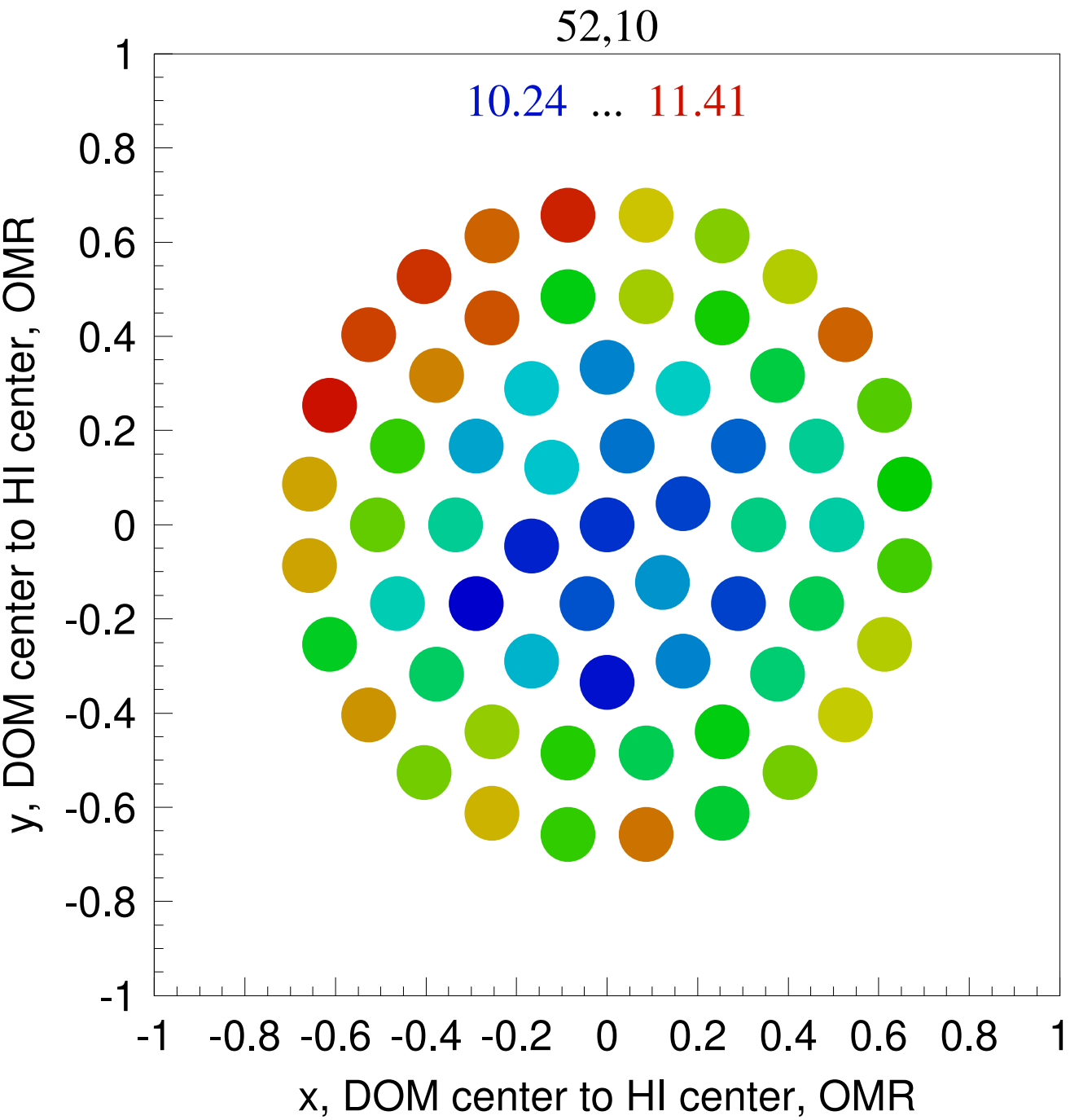

52,5
11.55 ... 12.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

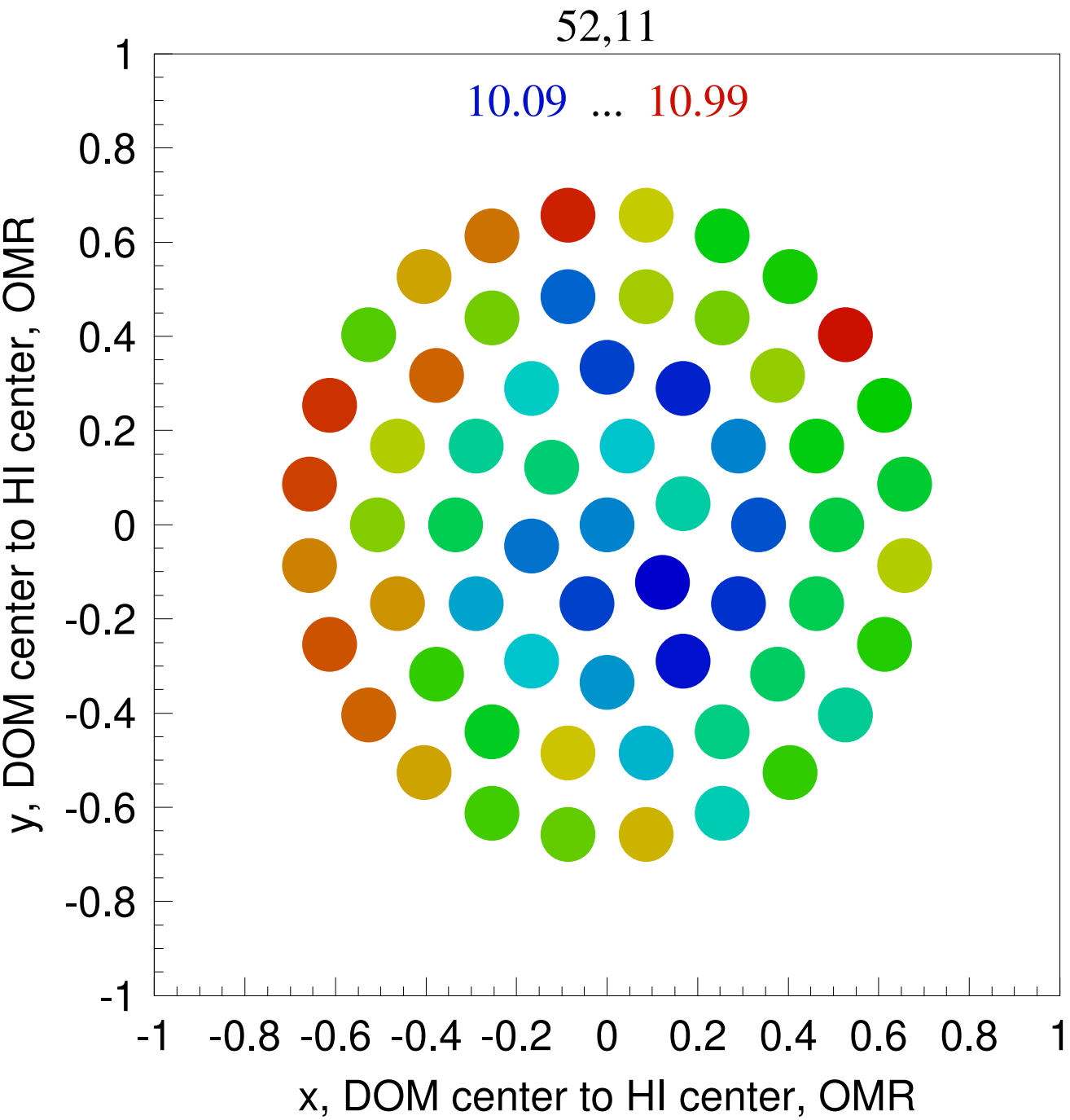

52,6
9.39 ... 10.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

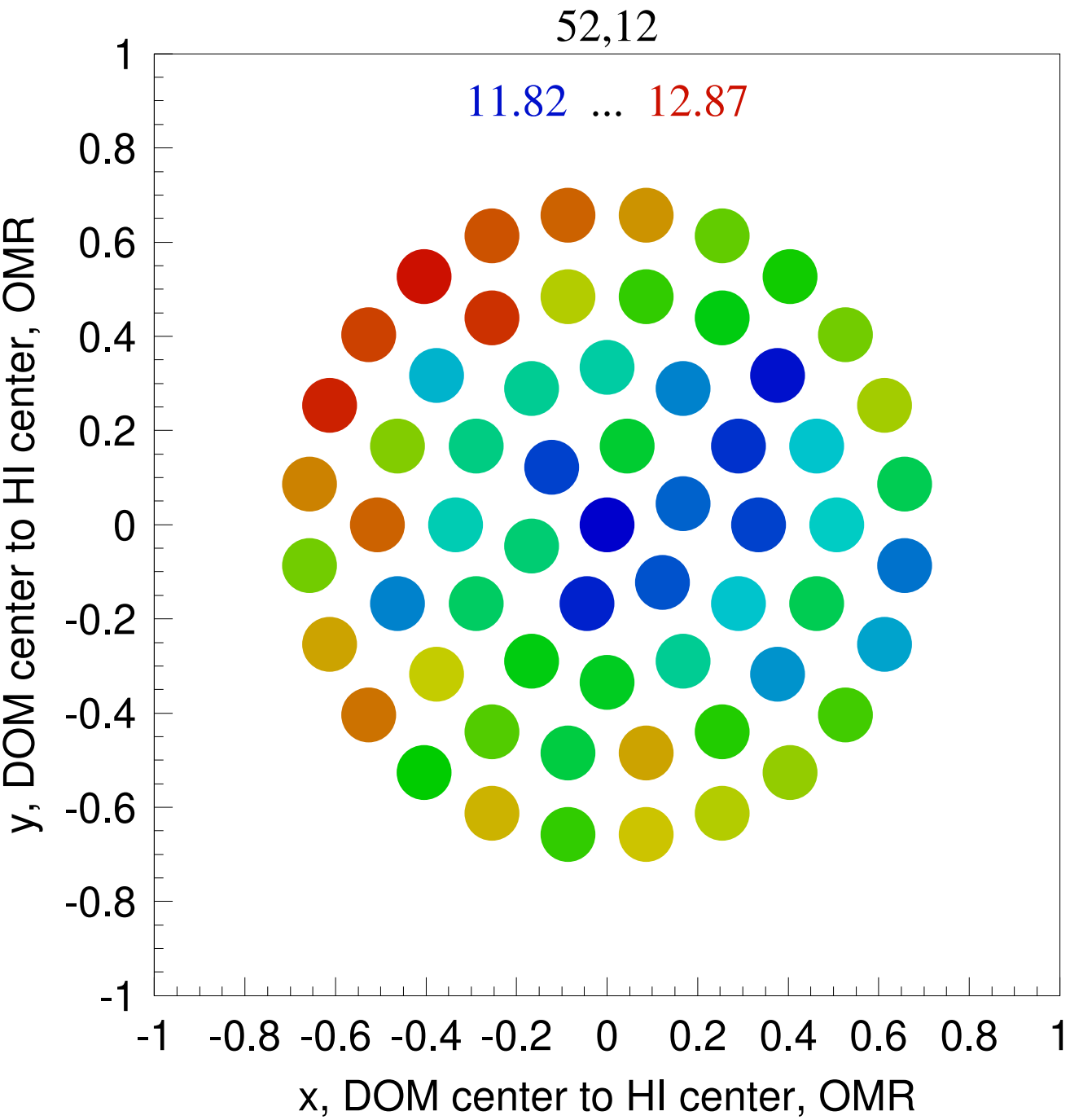

52,7
8.76 ... 9.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

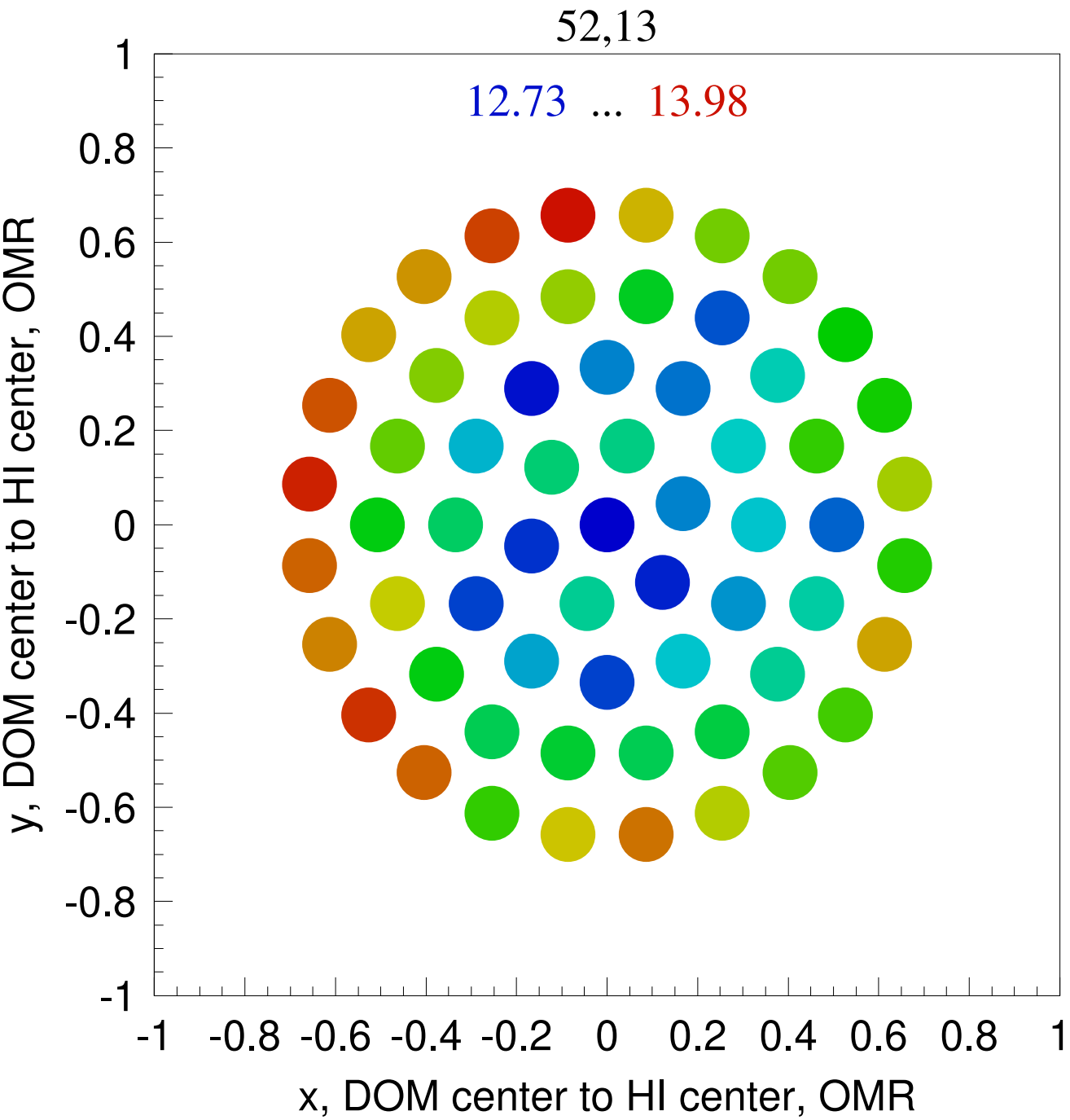

52,8
8.55 ... 9.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

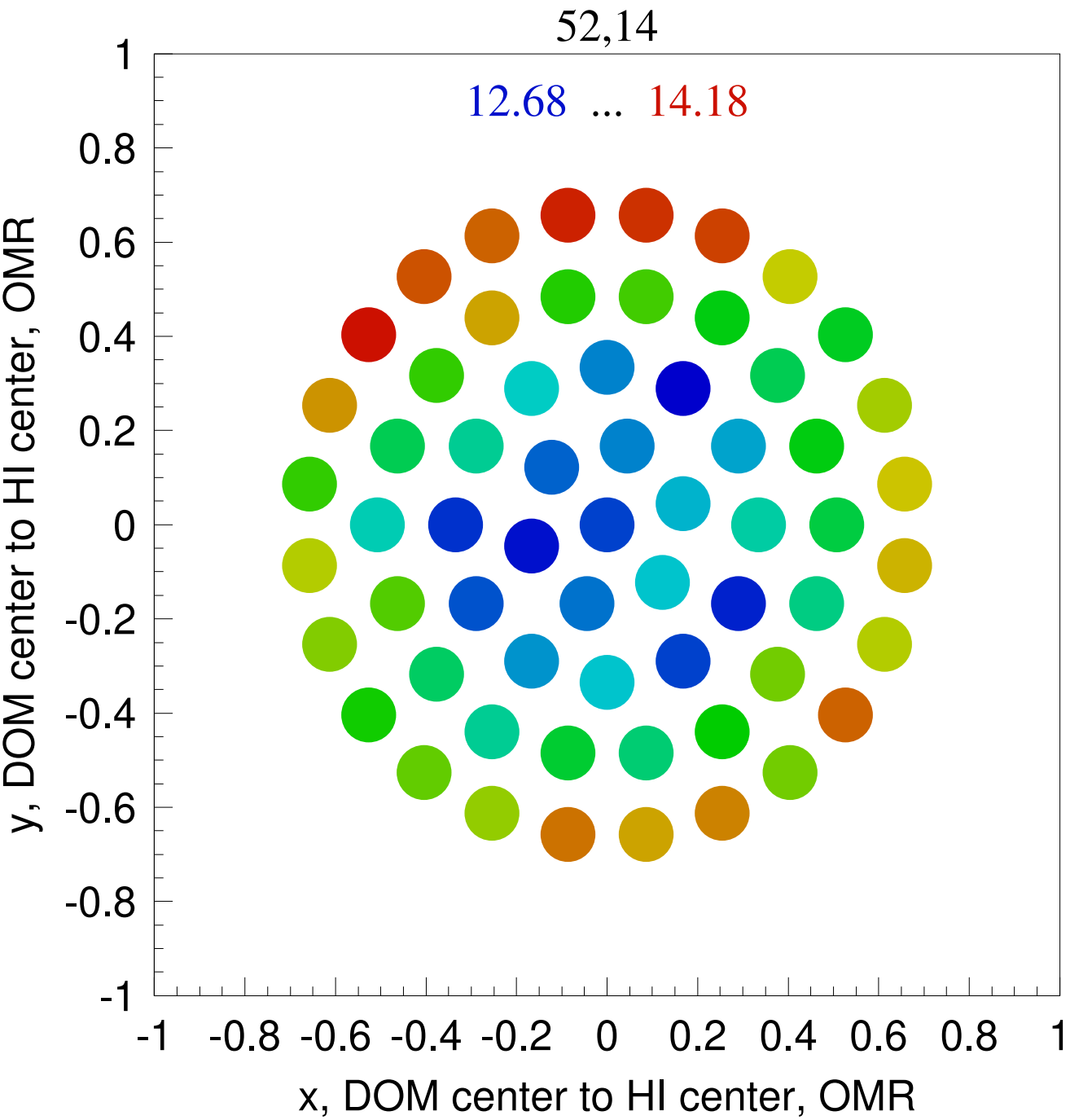

52,9
9.24 ... 9.80
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

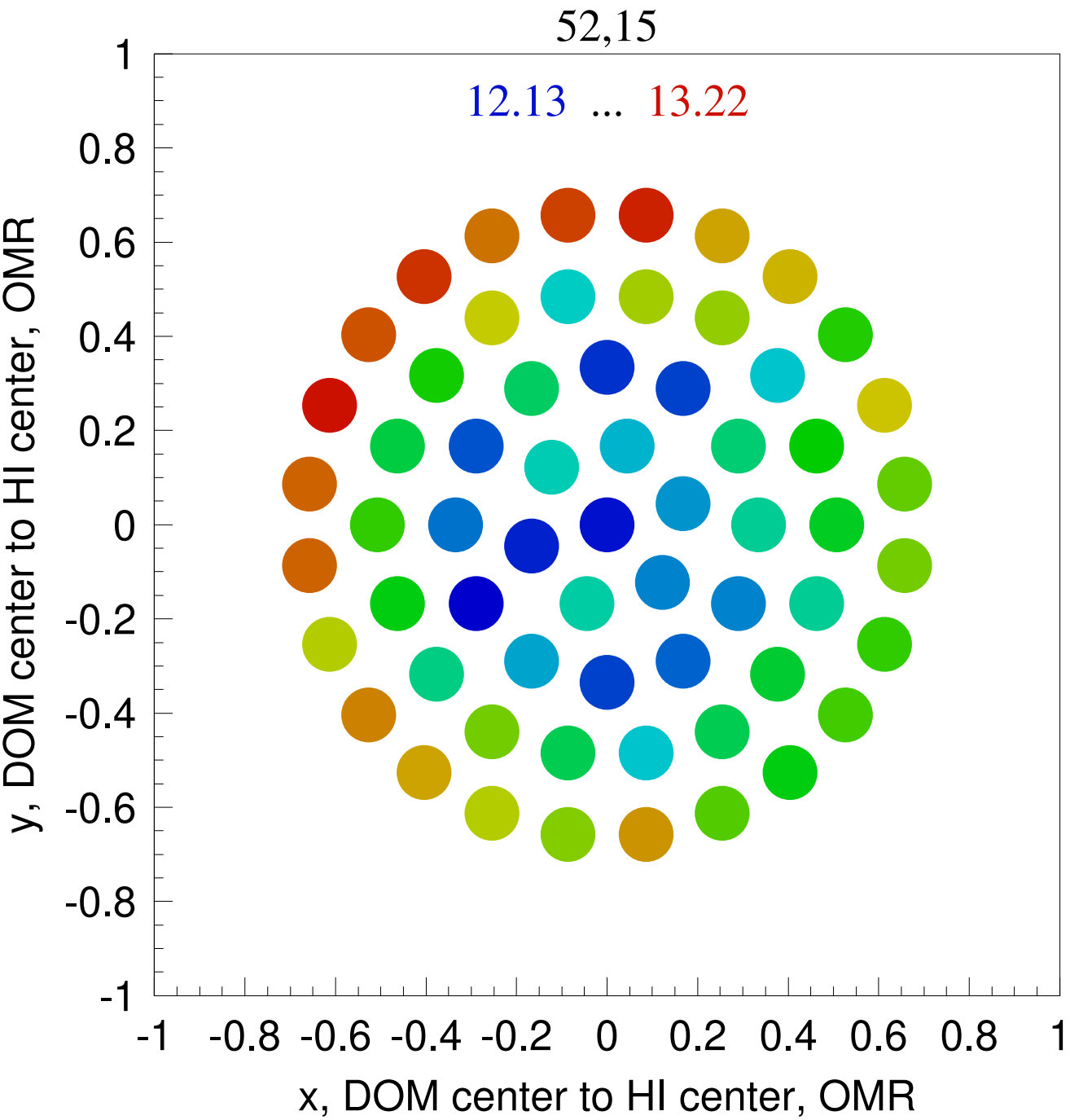

52,10
10.24 ... 11.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

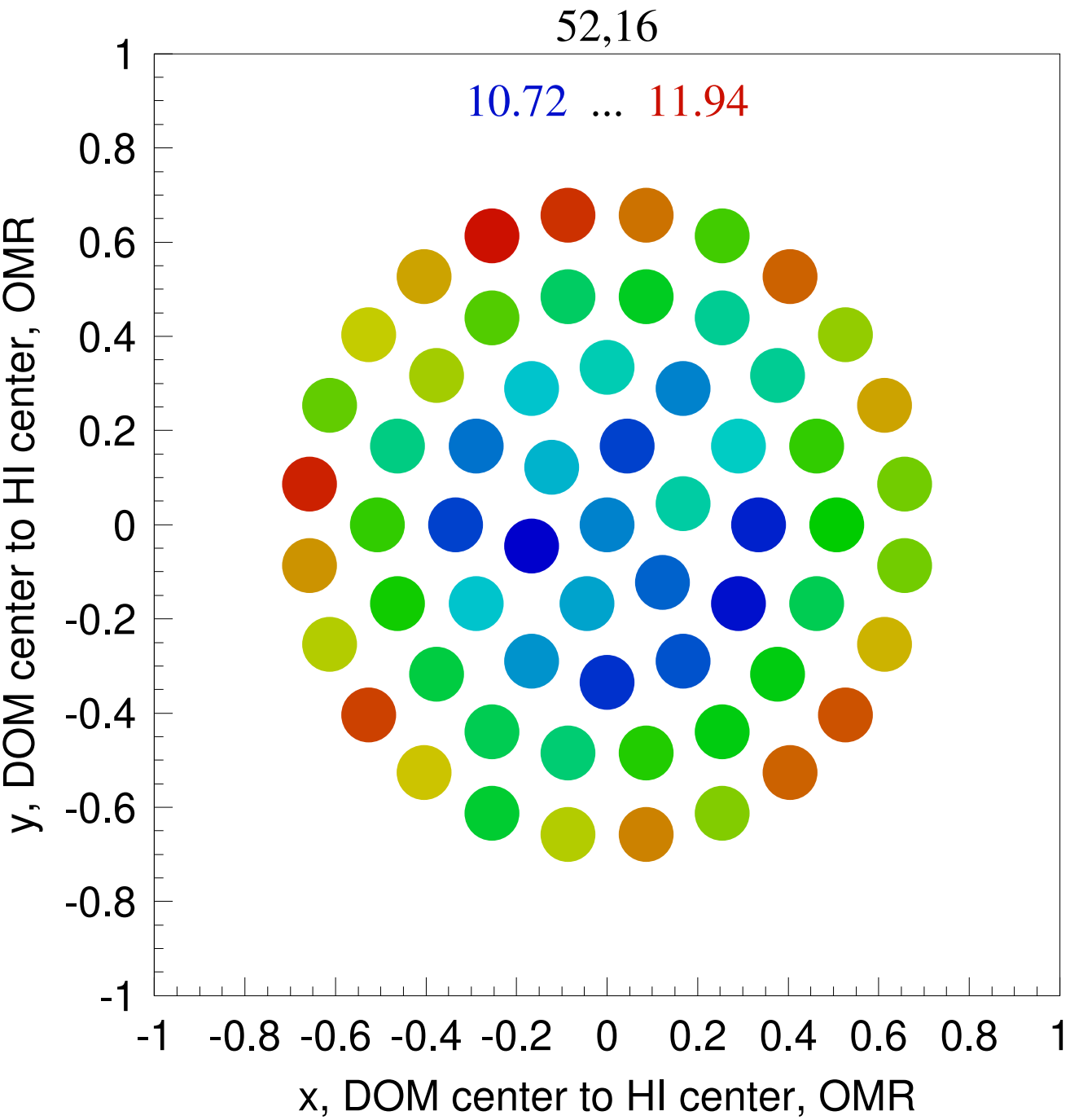

52,11
10.09 ... 10.99
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

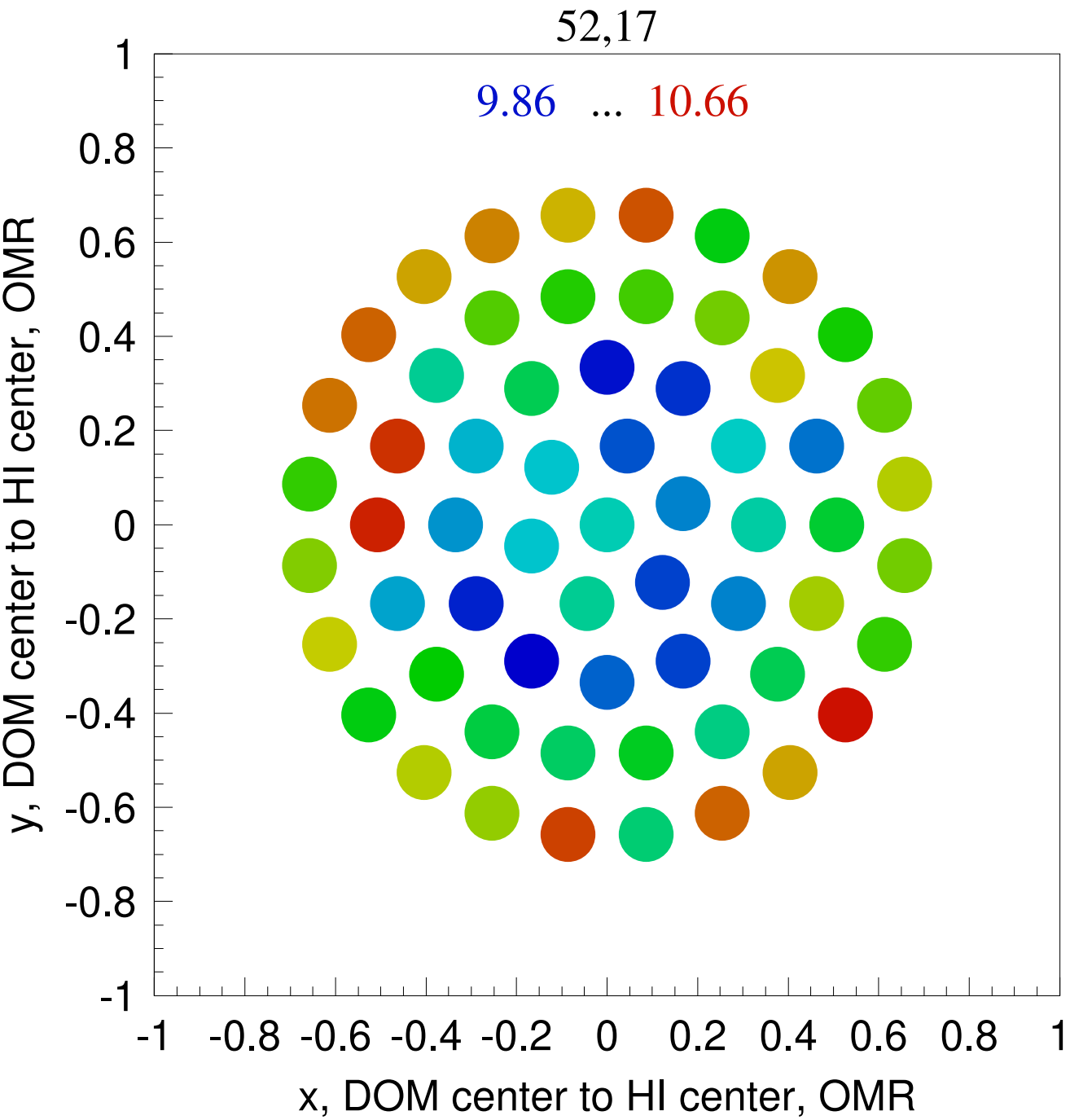

52,12
11.82 ... 12.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

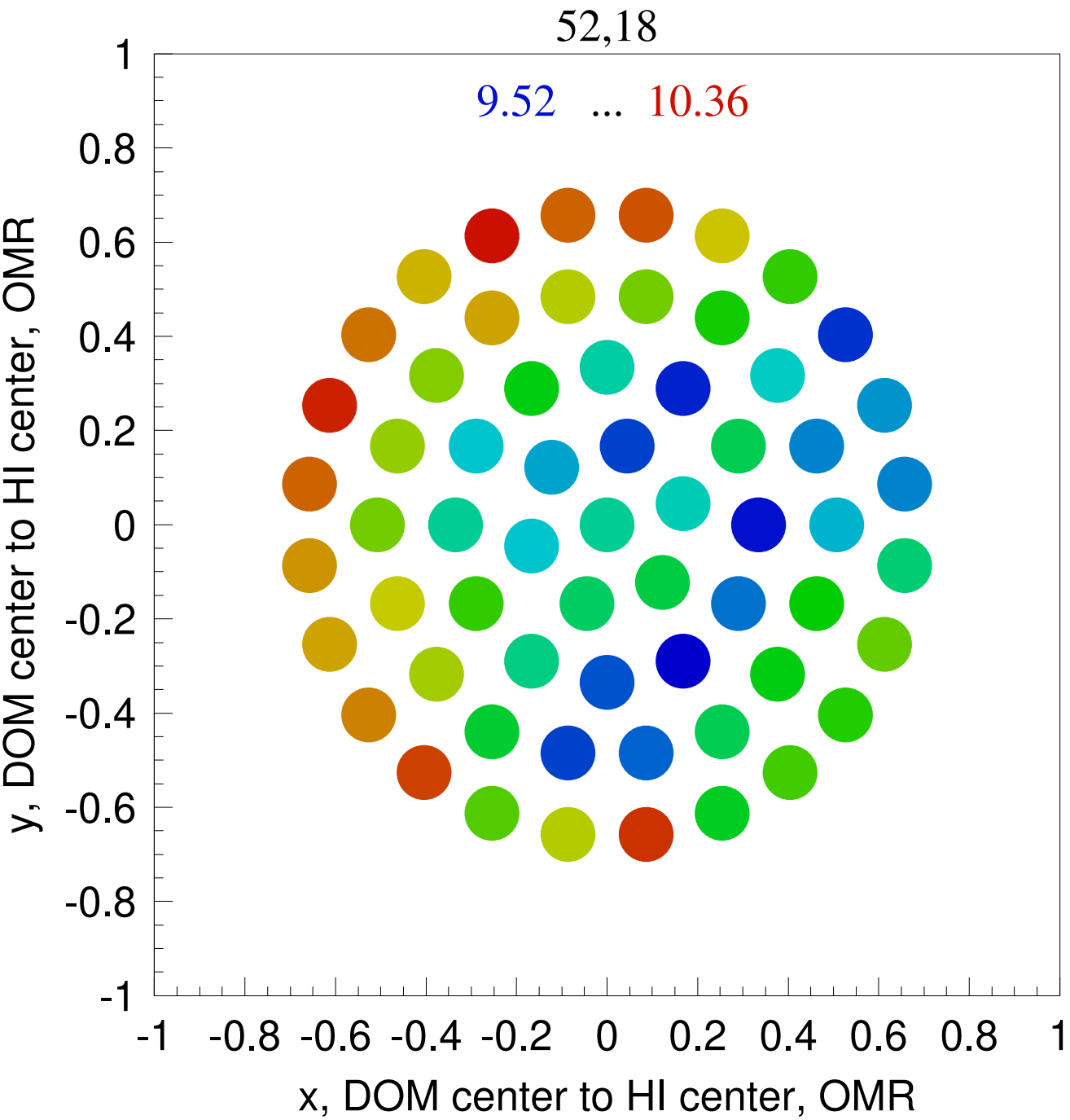

52,13
12.73 ... 13.98
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

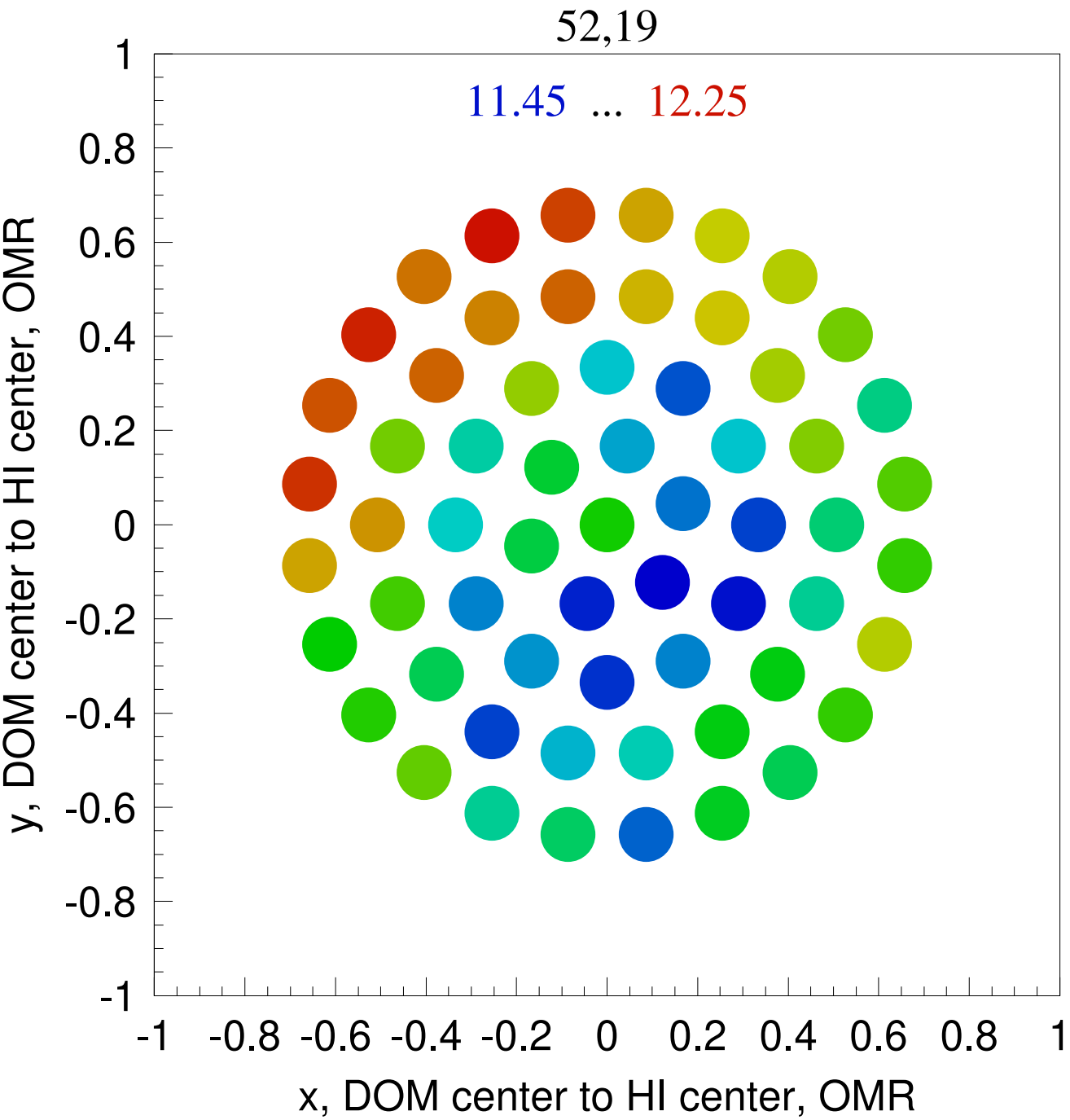

52,14
12.68 ... 14.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

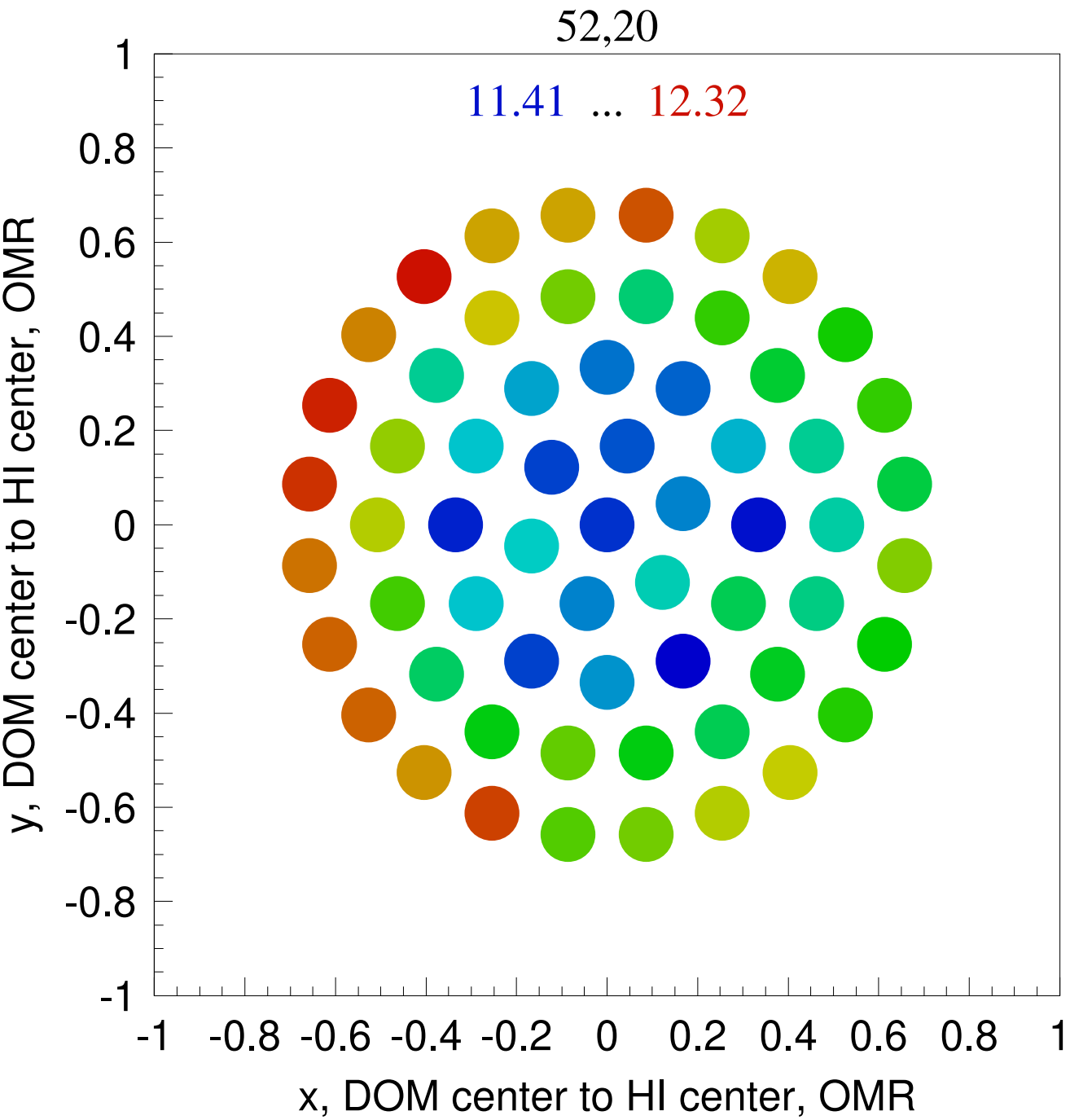

52,15
12.13 ... 13.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

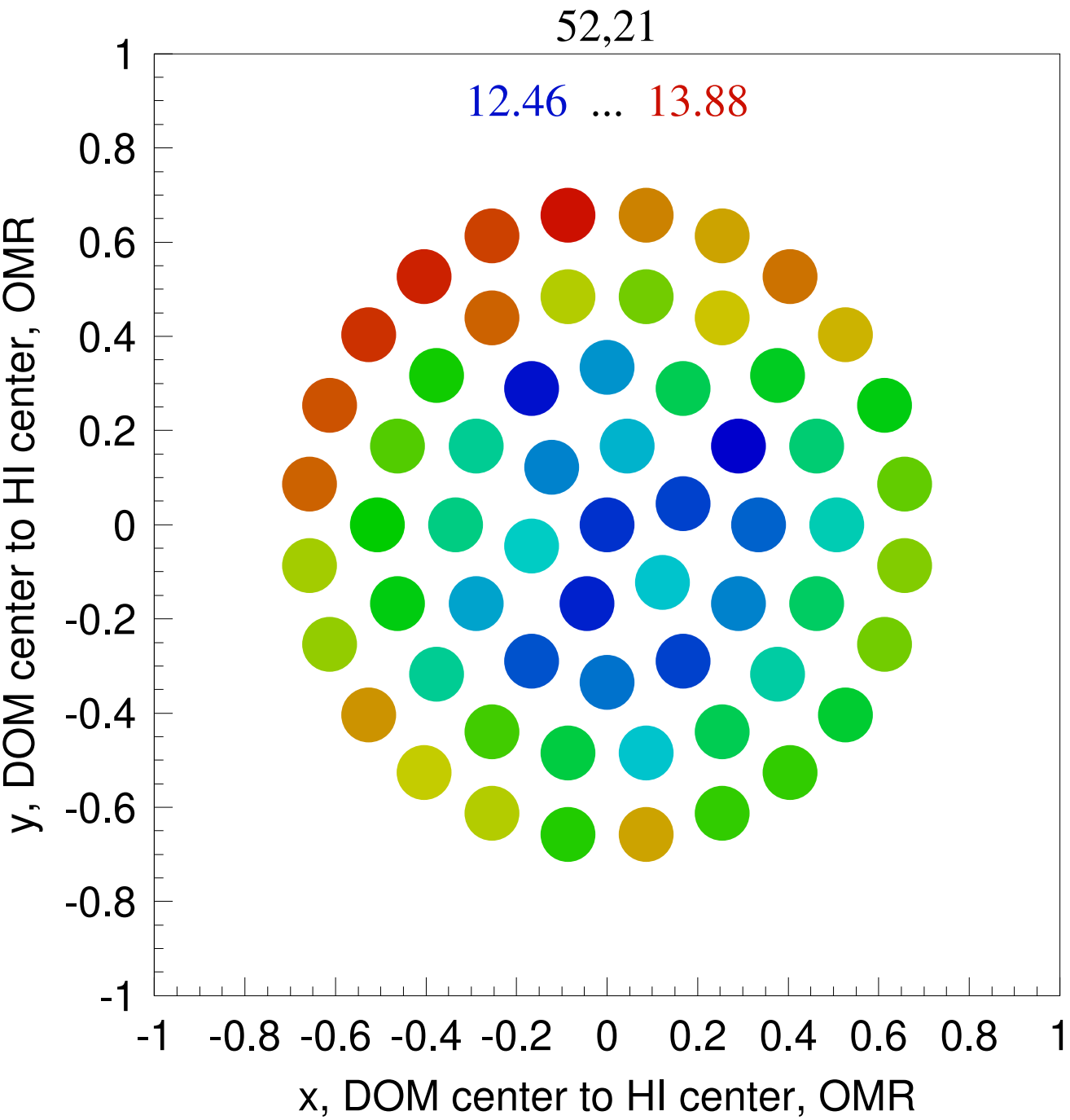

52,16
10.72 ... 11.94
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

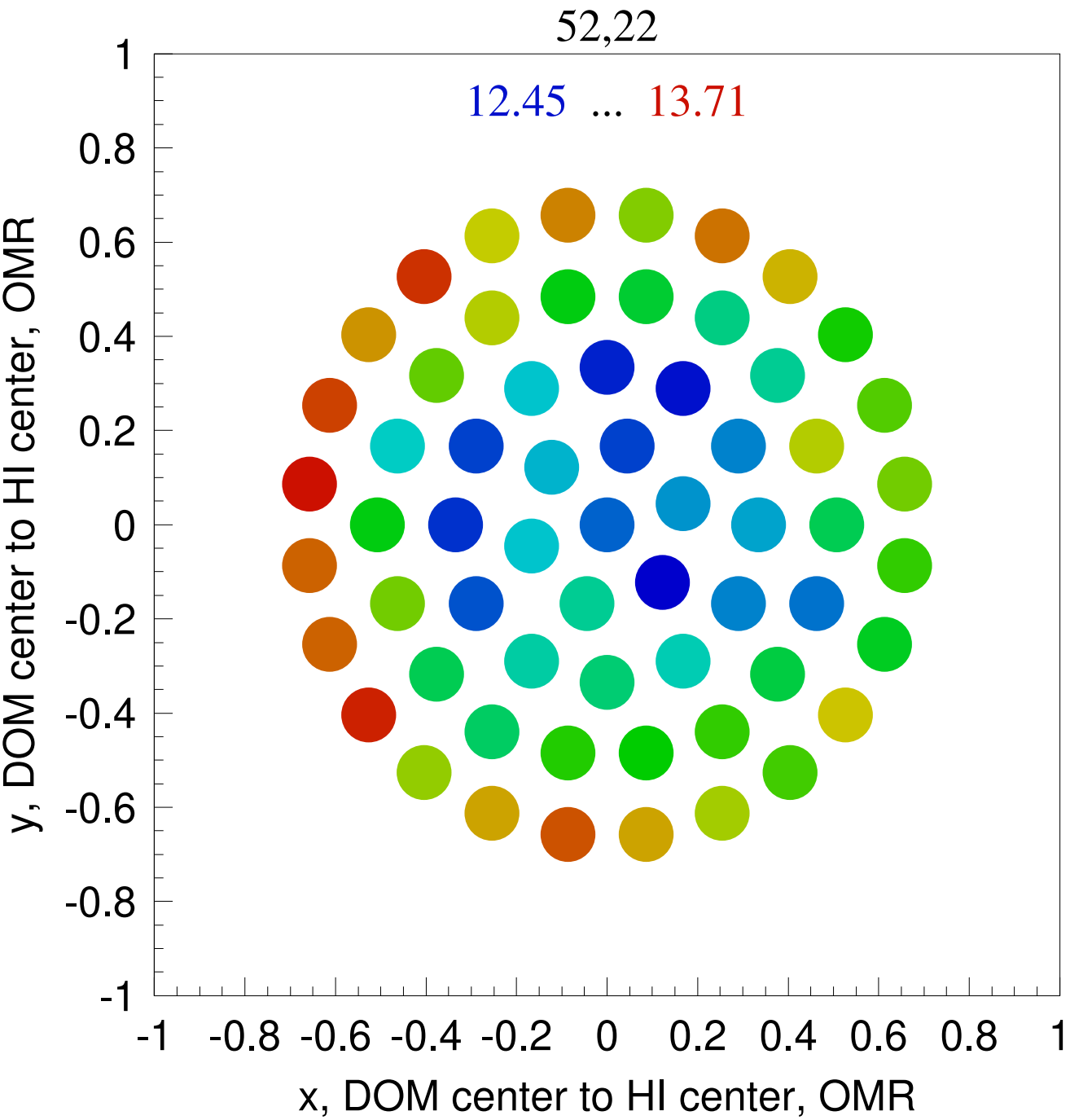

52,17
9.86 ... 10.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

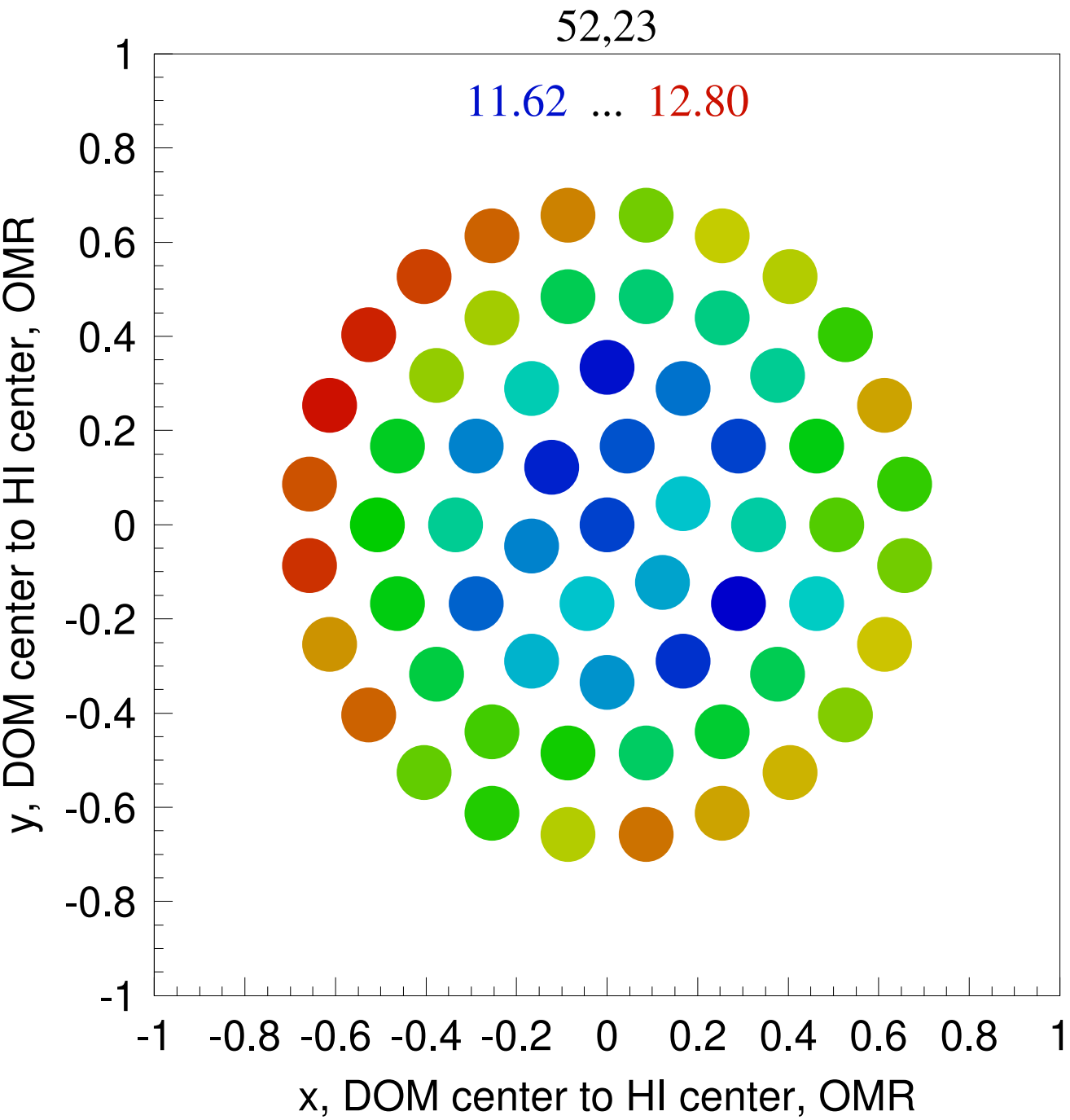

52,18
9.52 ... 10.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

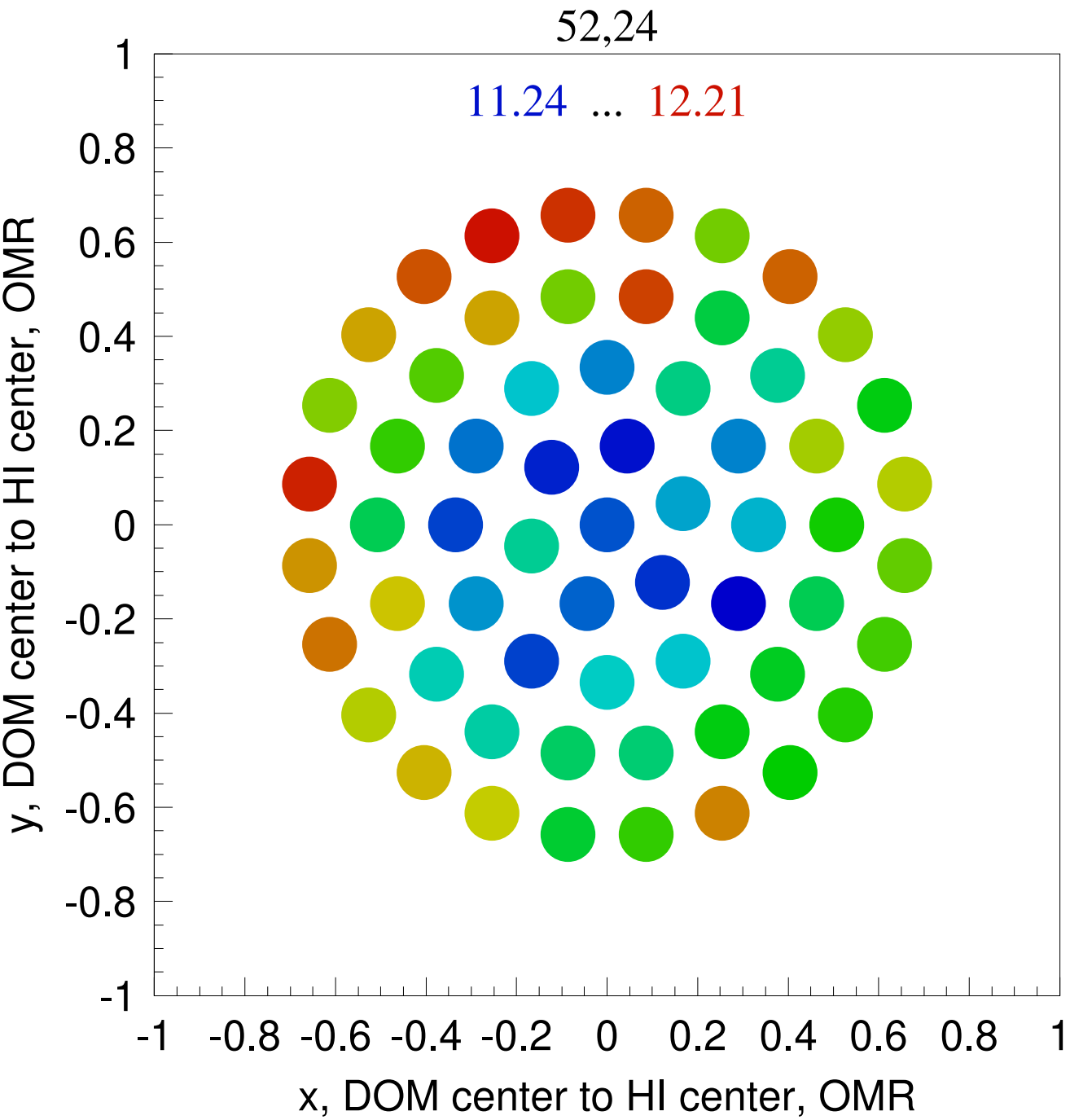

52,19
11.45 ... 12.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

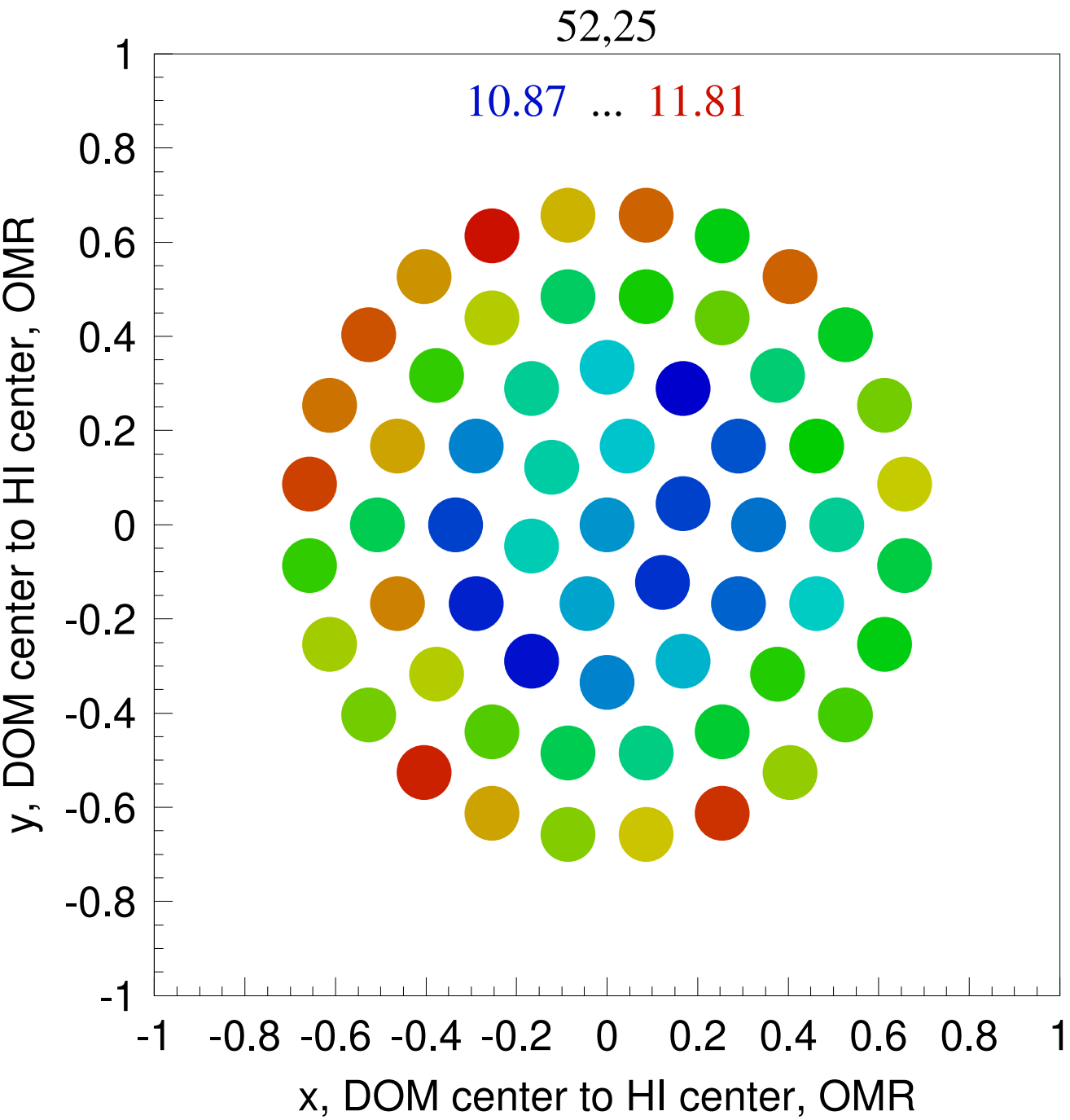

52,20
11.41 ... 12.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

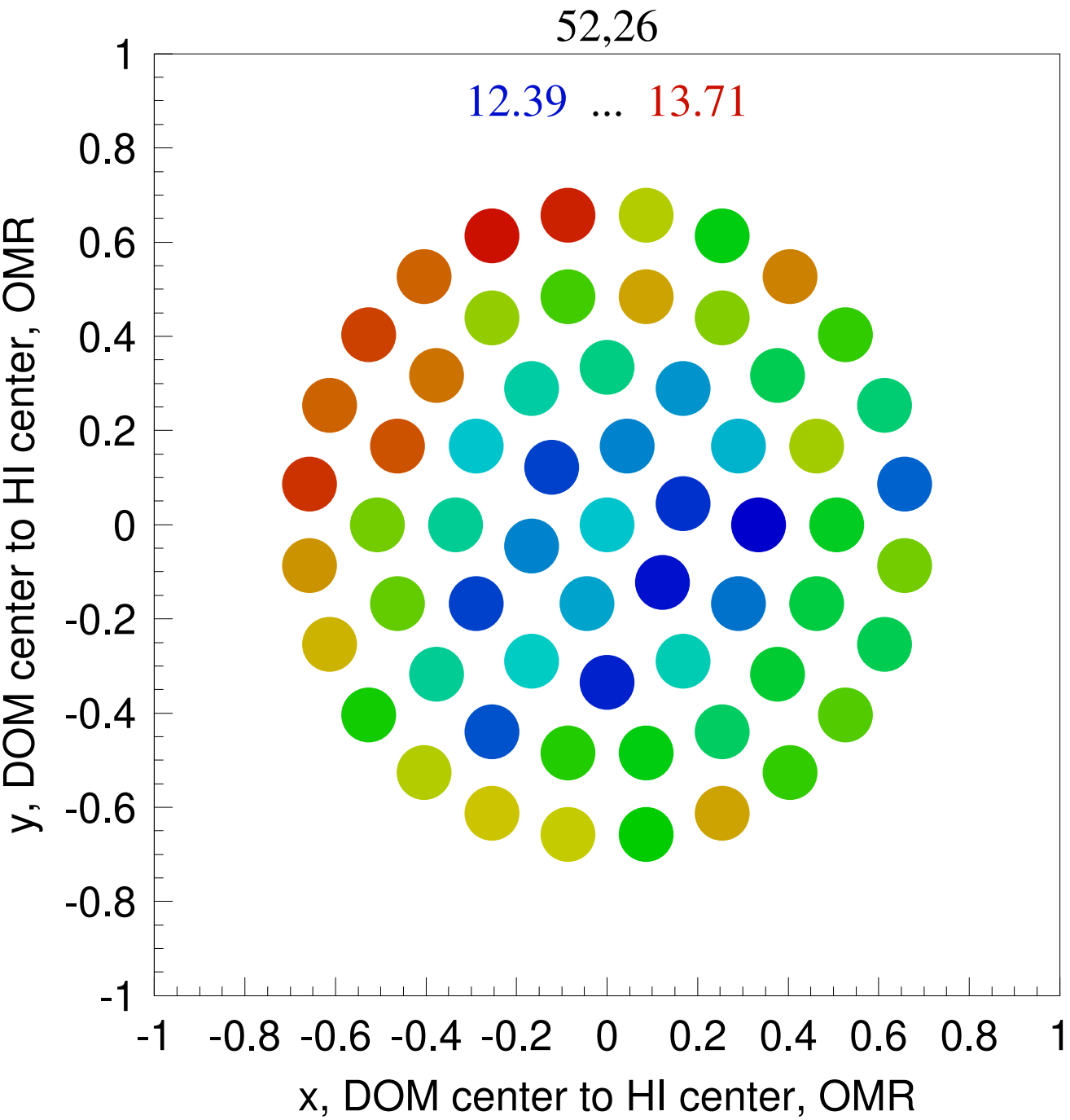

52,21
12.46 ... 13.88
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

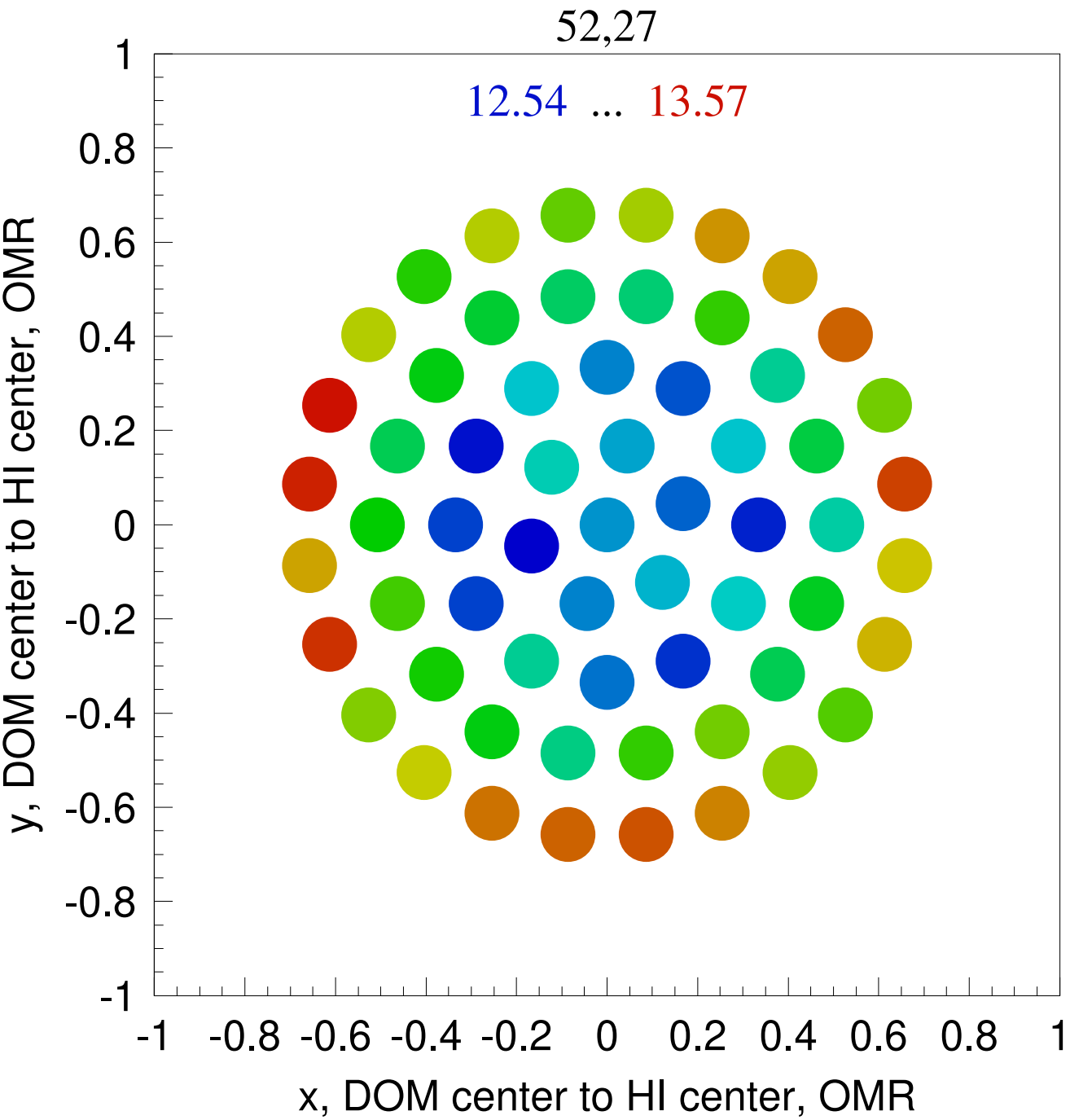

52,22
12.45 ... 13.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

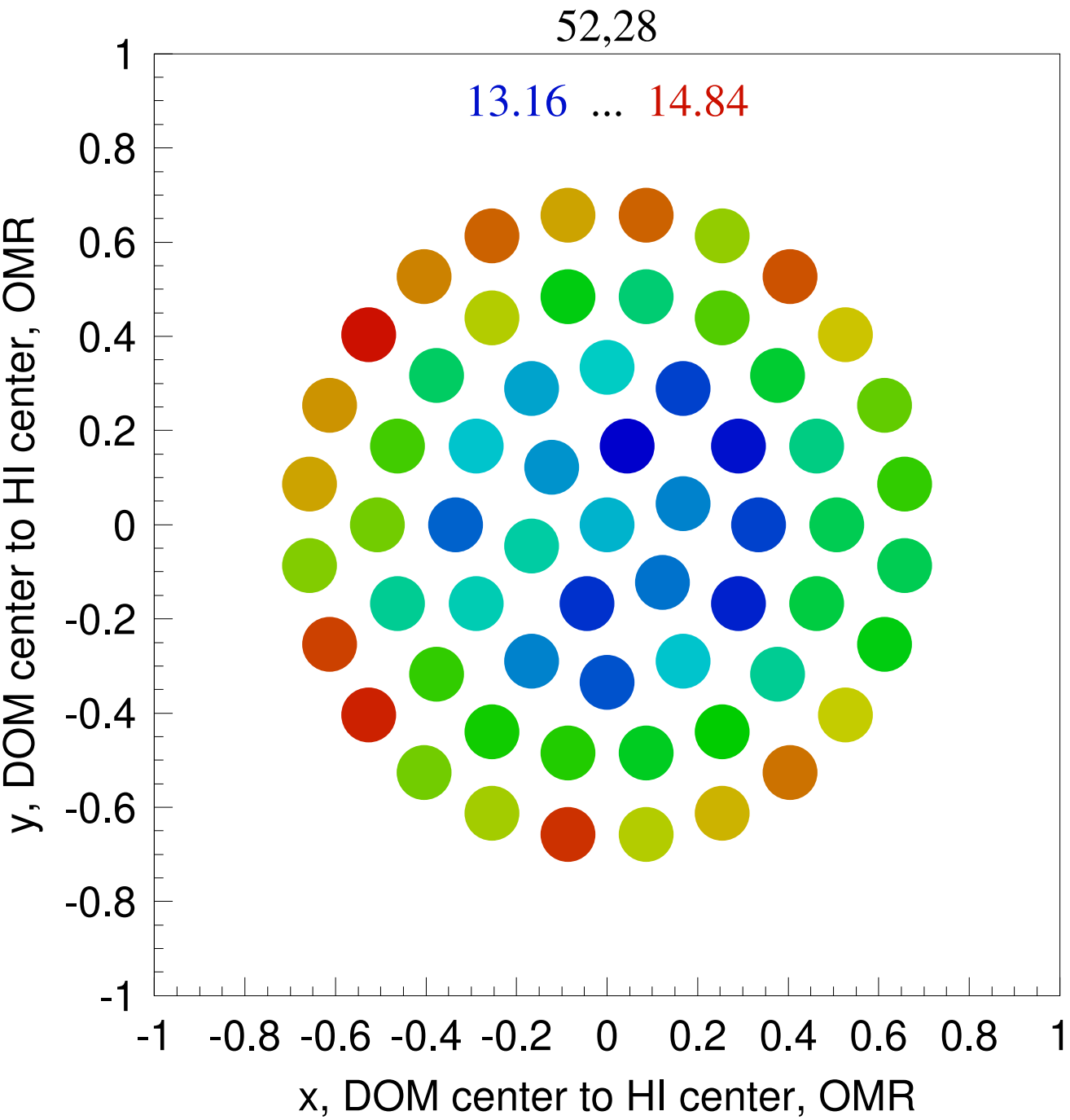

52,23
11.62 ... 12.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

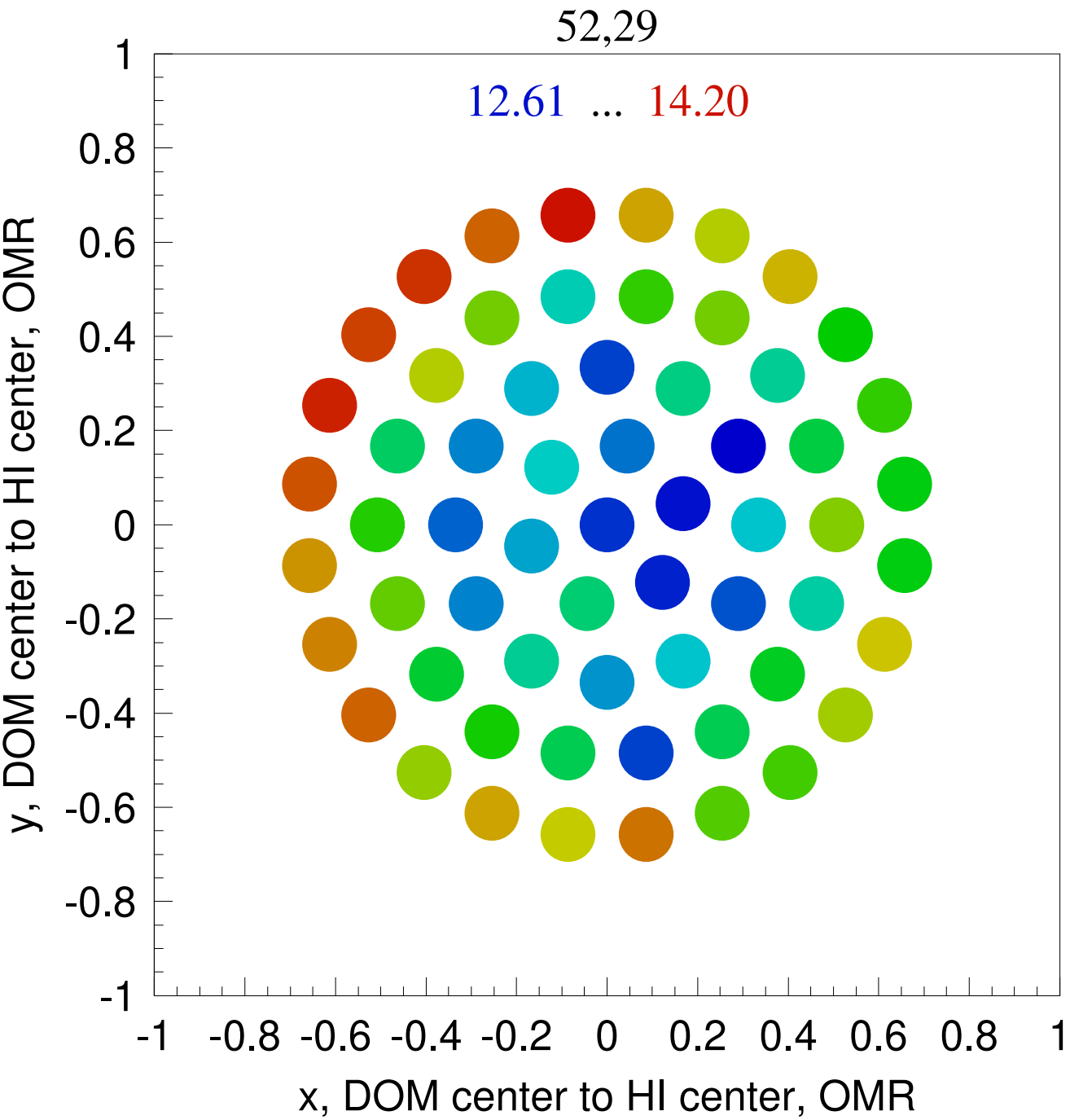

52,24
11.24 ... 12.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

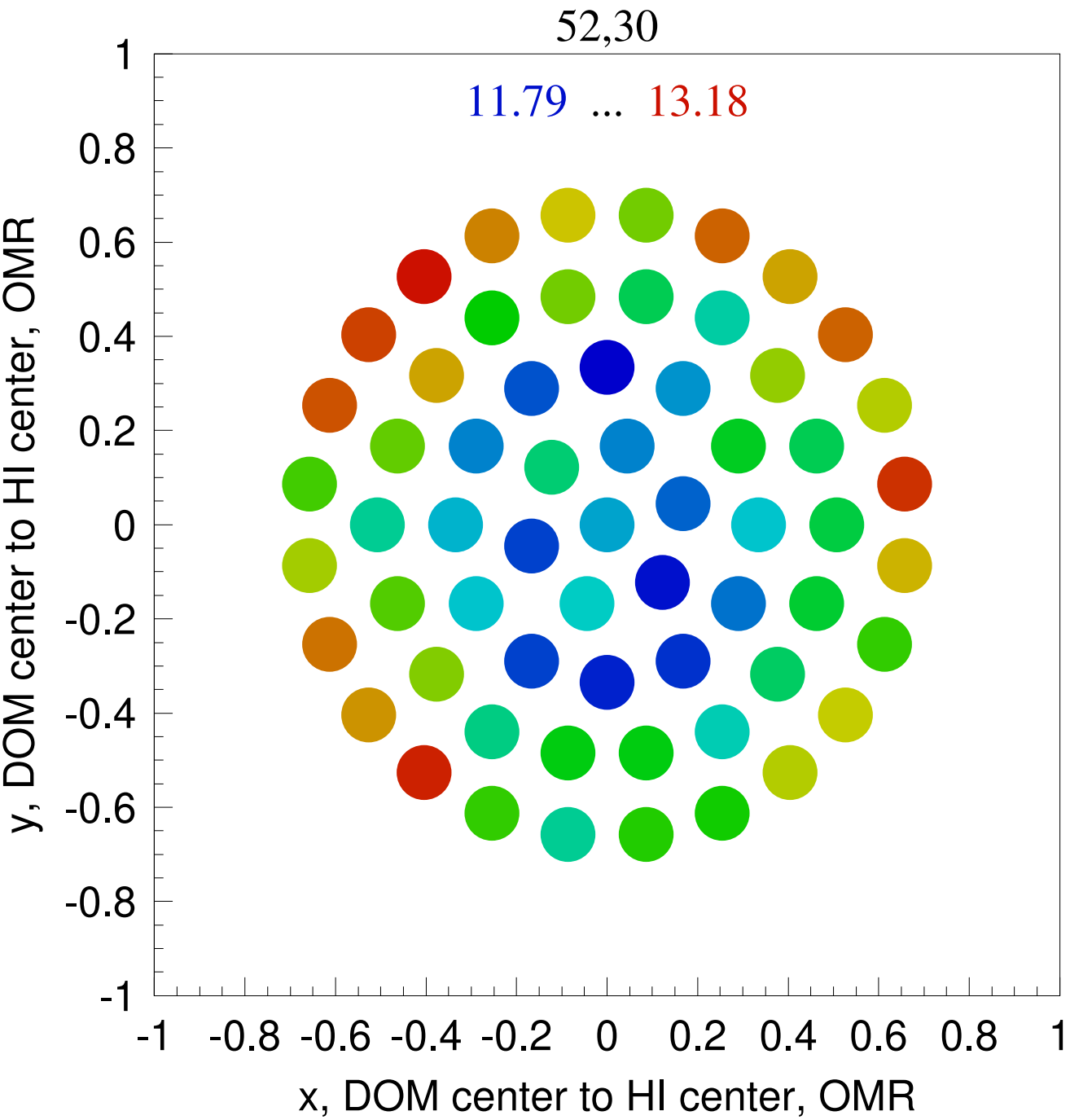

52,25
10.87 ... 11.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

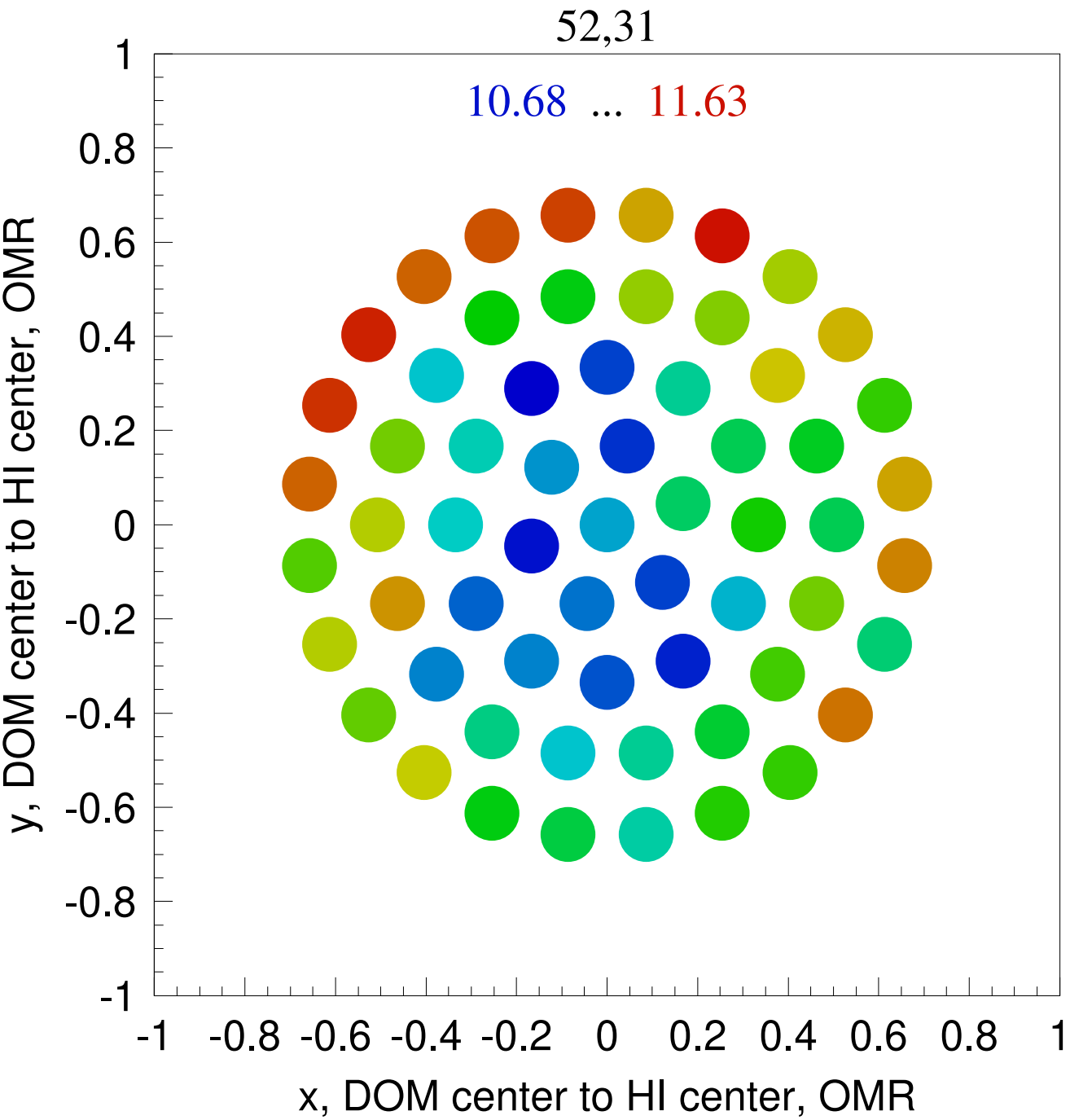

52,26
12.39 ... 13.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

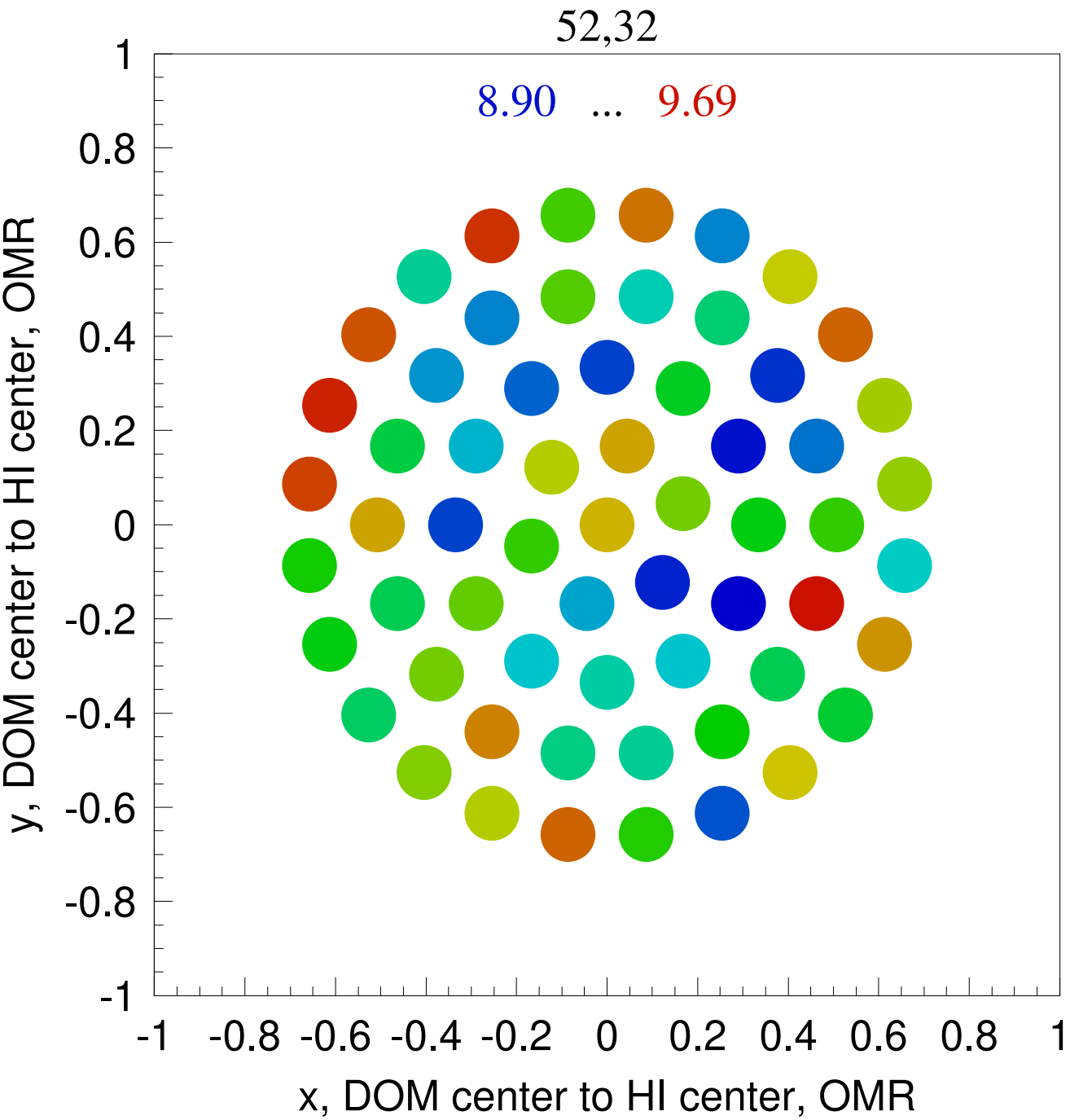

52,27
12.54 ... 13.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

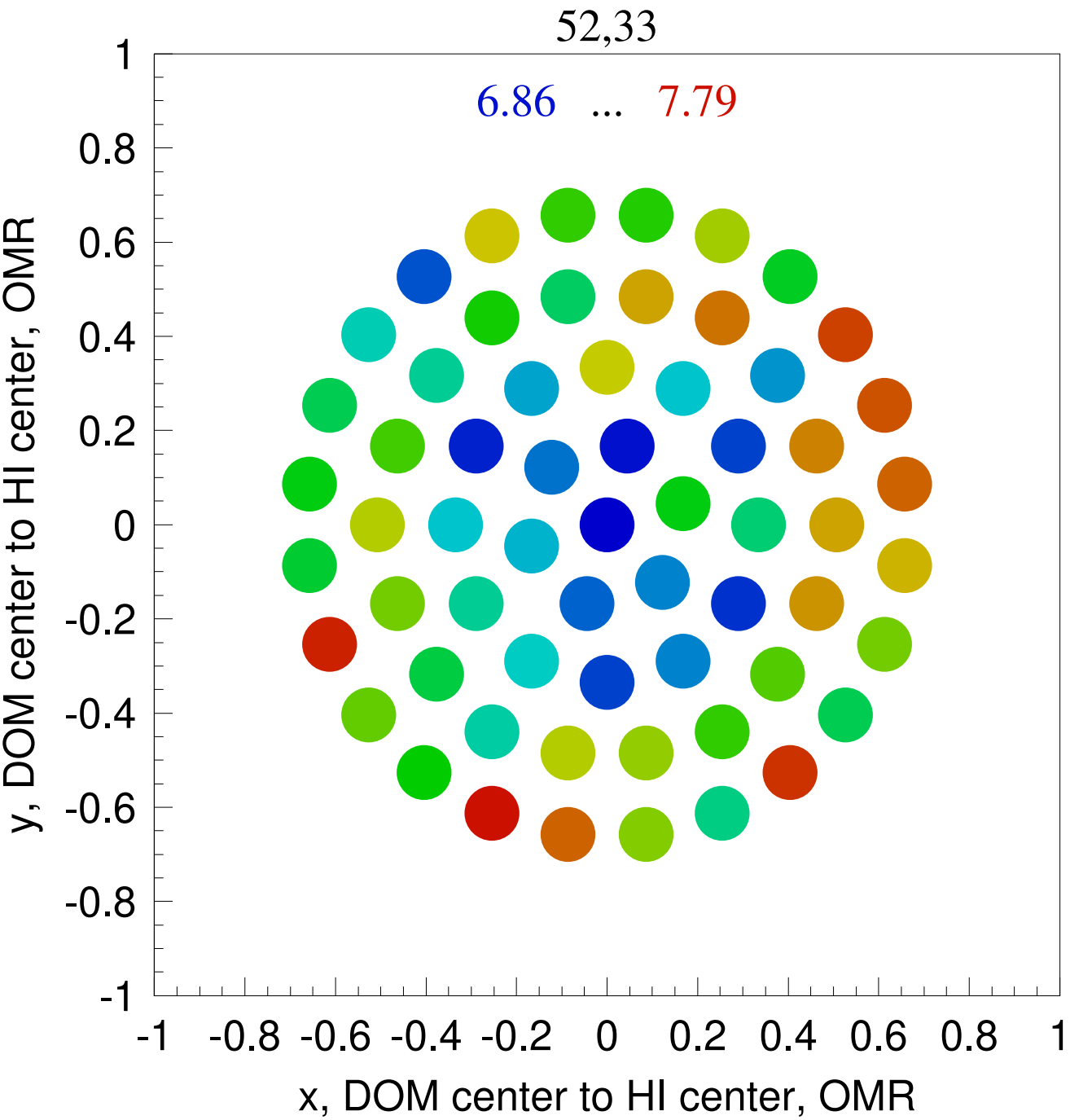

52,28
13.16 ... 14.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

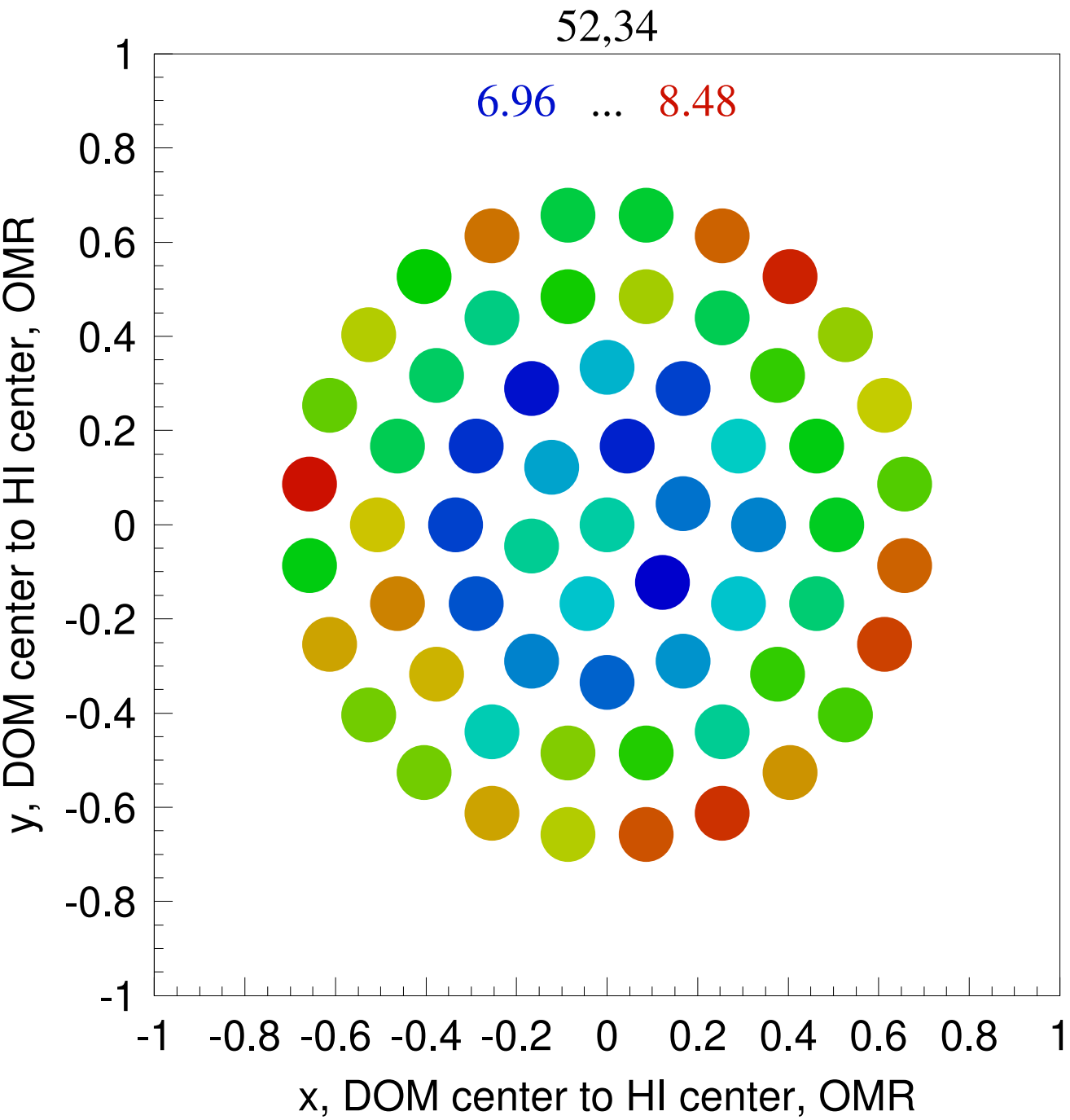

52,29
12.61 ... 14.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

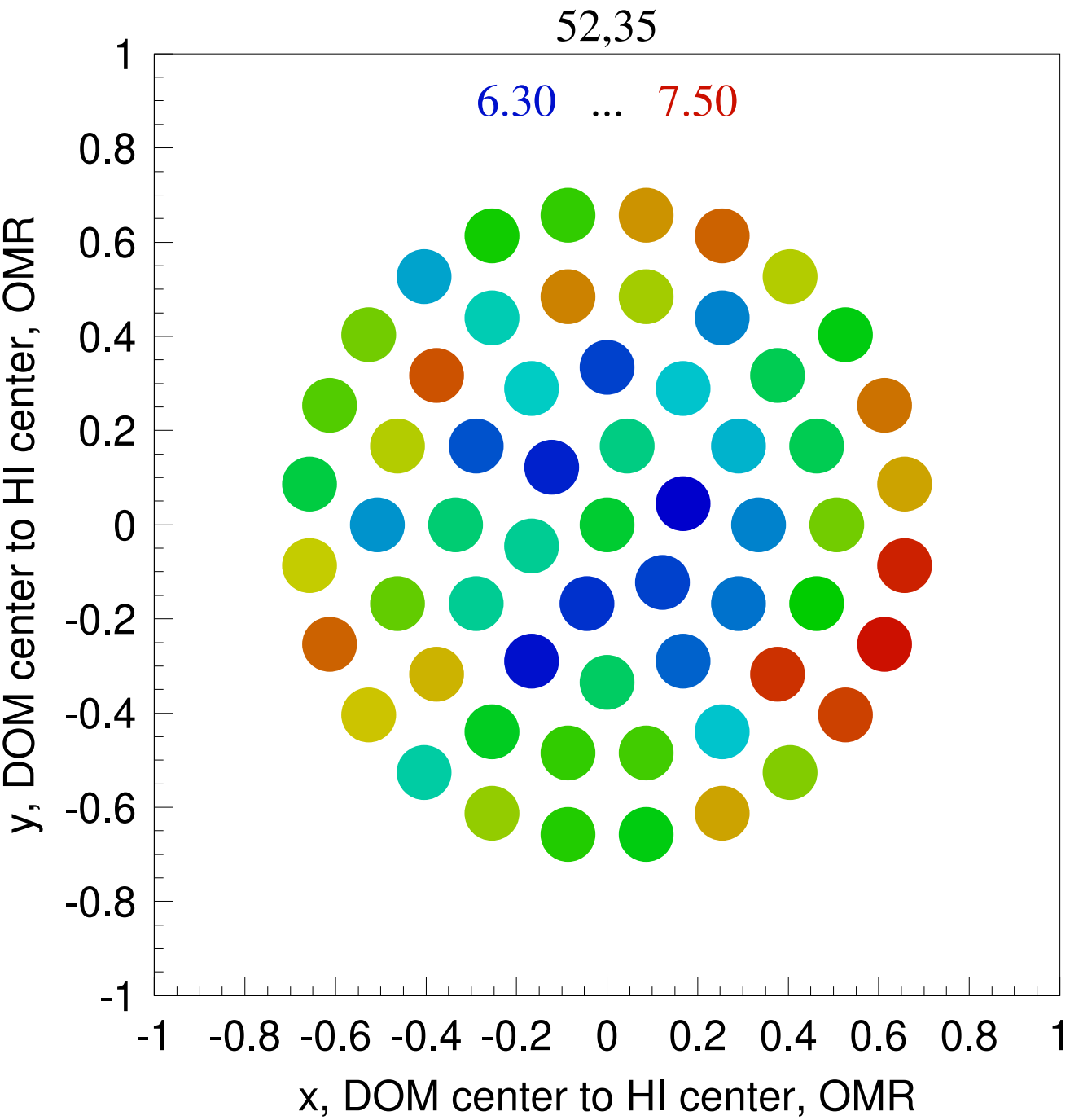

52,30
11.79 ... 13.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

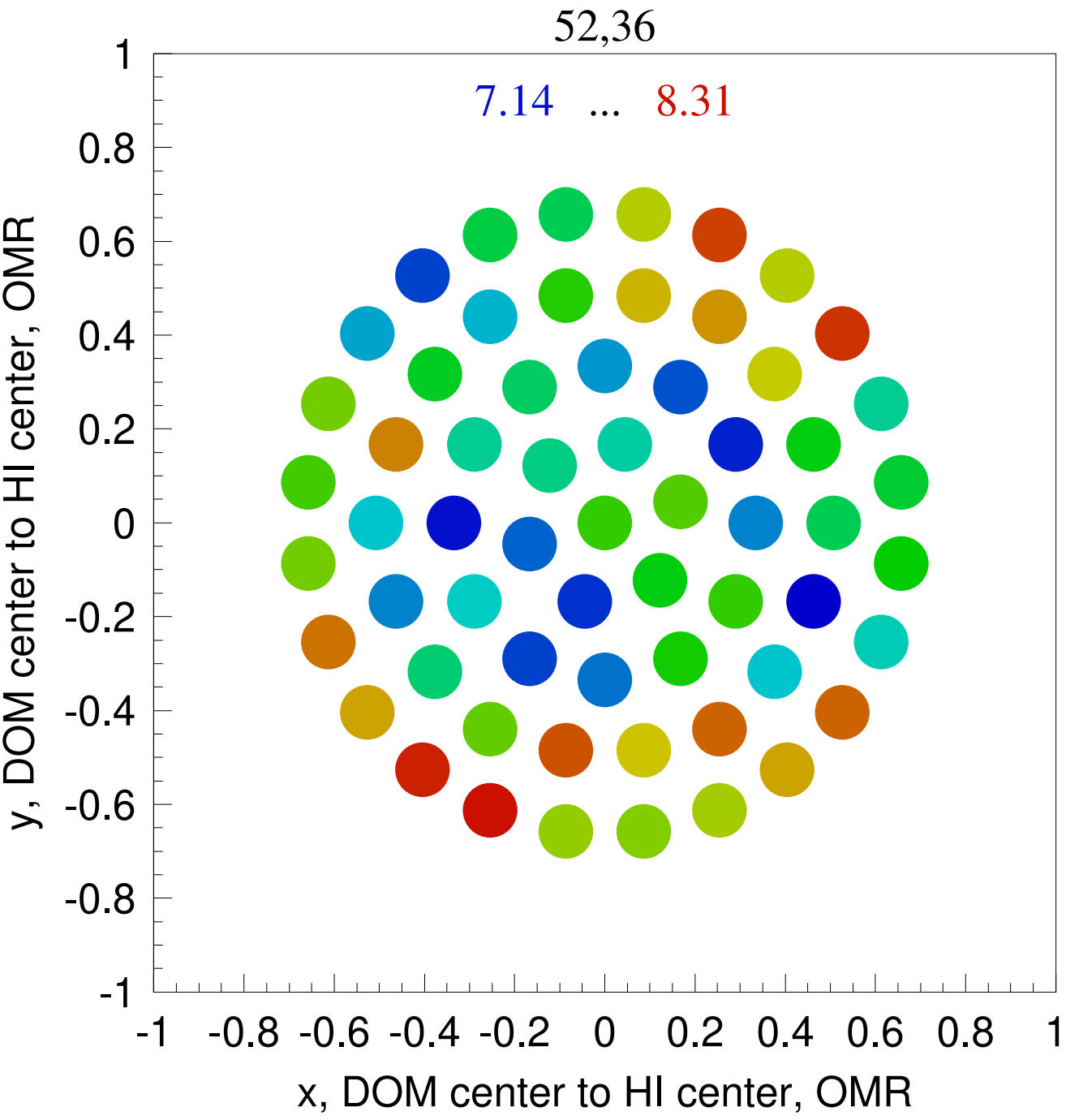

52,31
10.68 ... 11.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

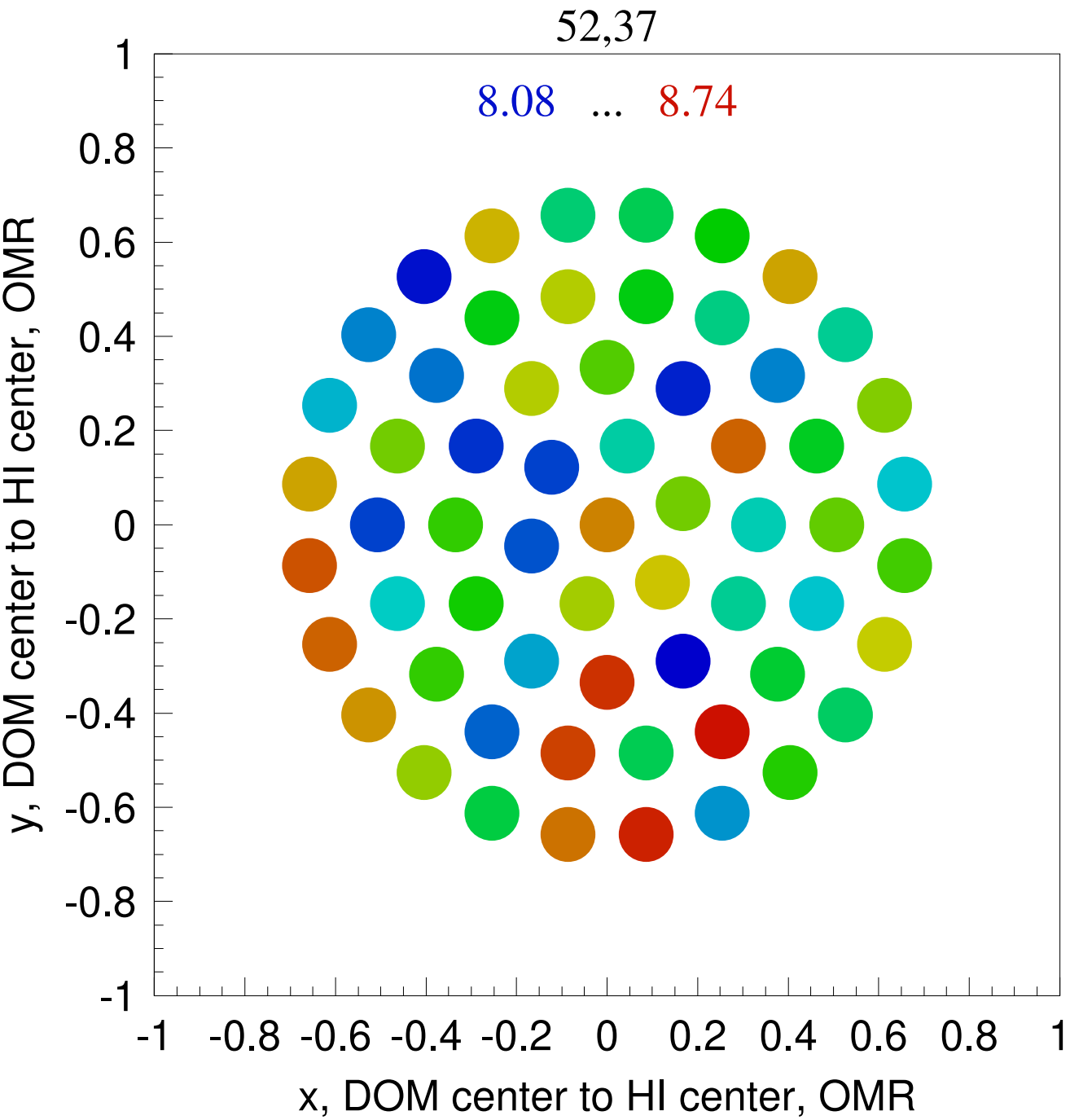

52,32
8.90 ... 9.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

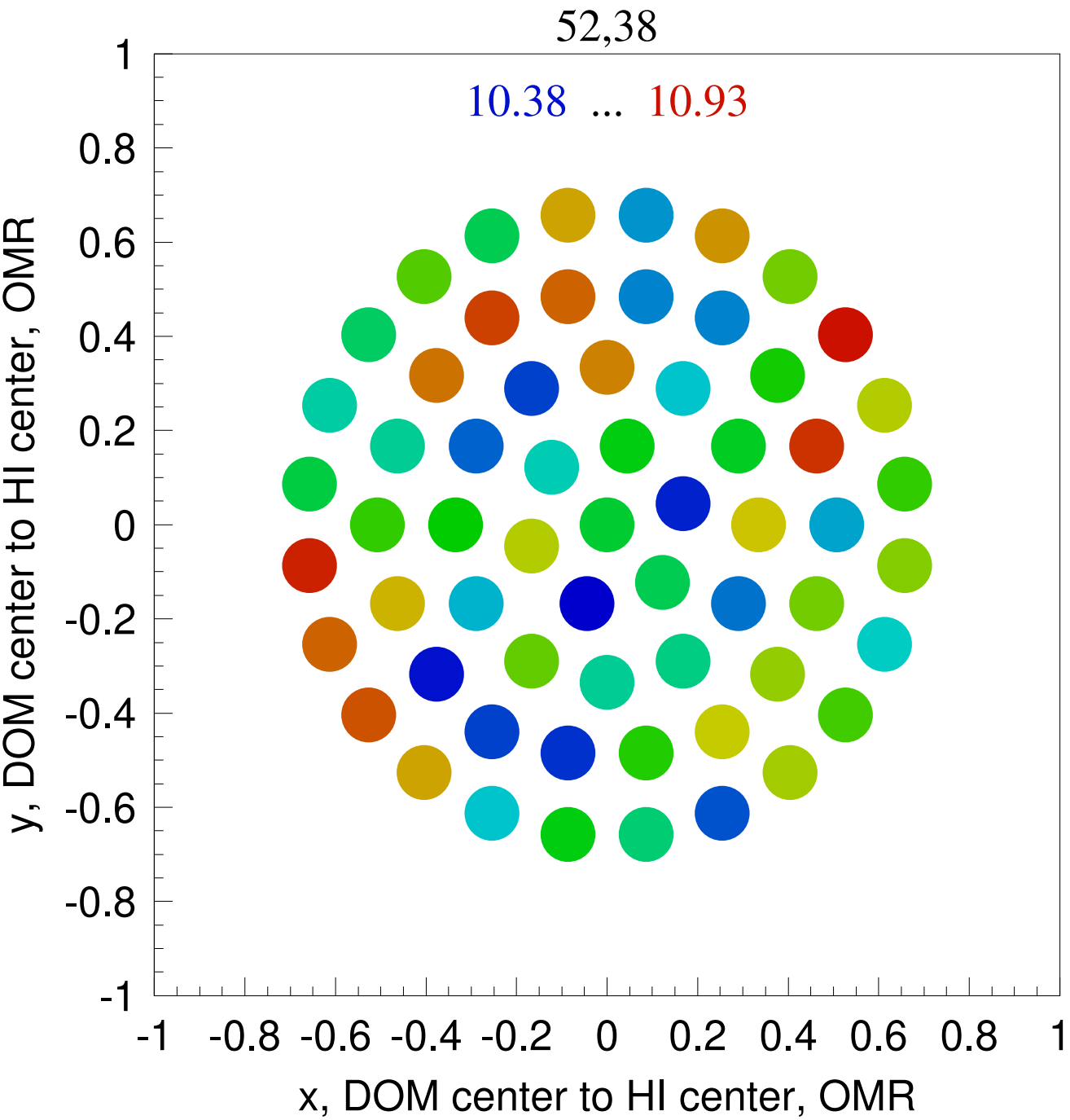

52,33
6.86 ... 7.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

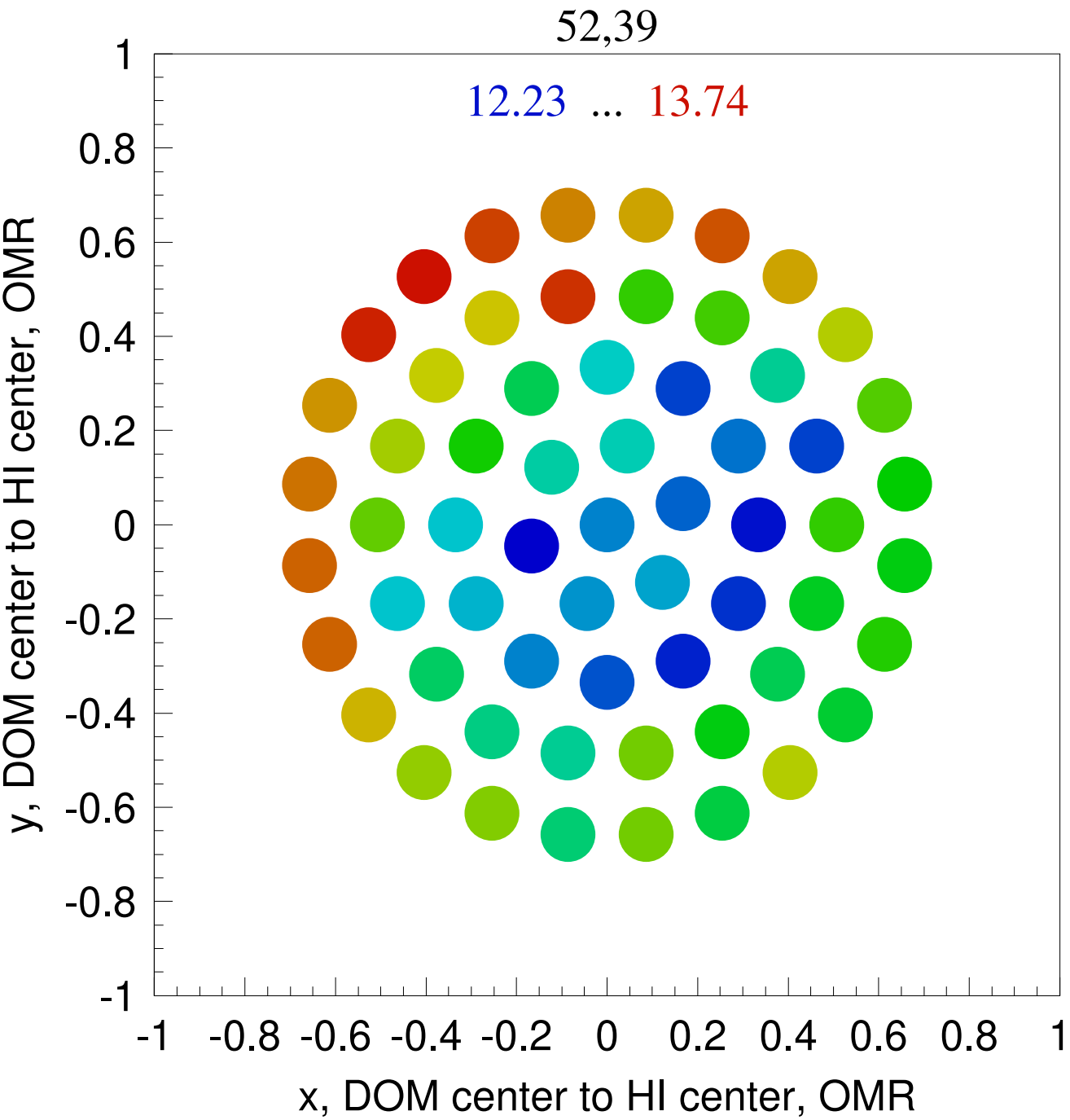

52,34
6.96 ... 8.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

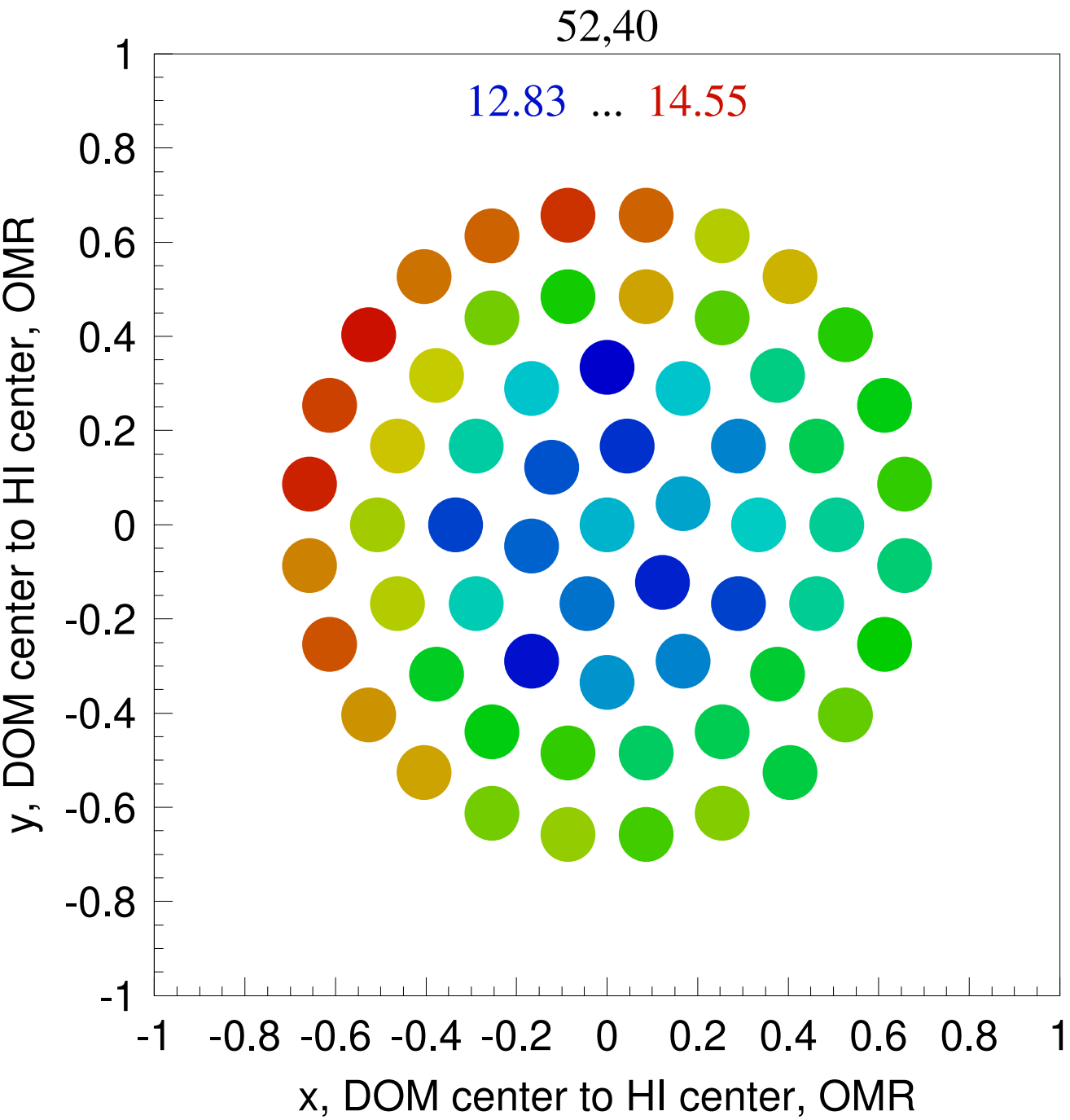

52,35
6.30 ... 7.50
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

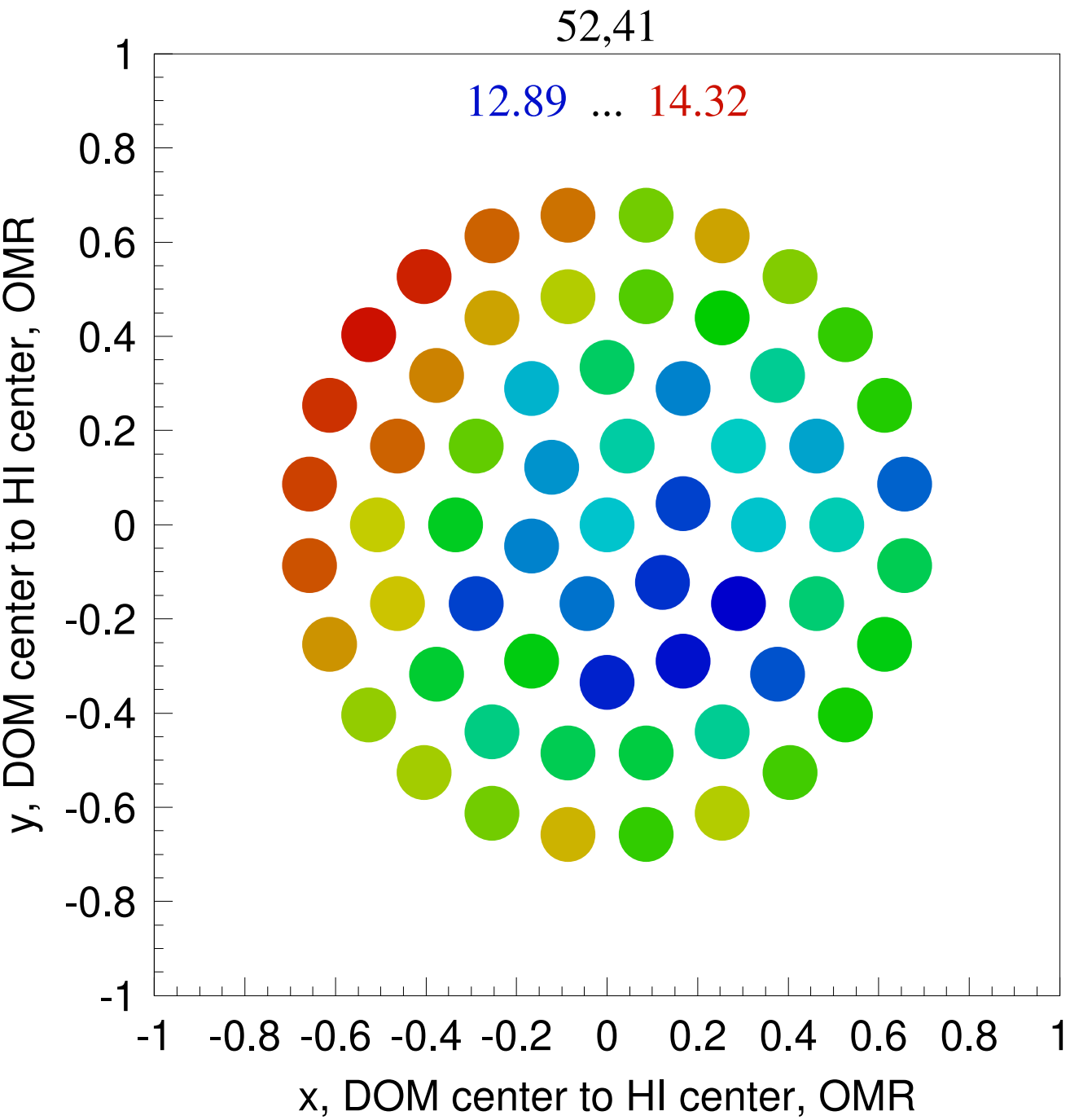

52,36
7.14 ... 8.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

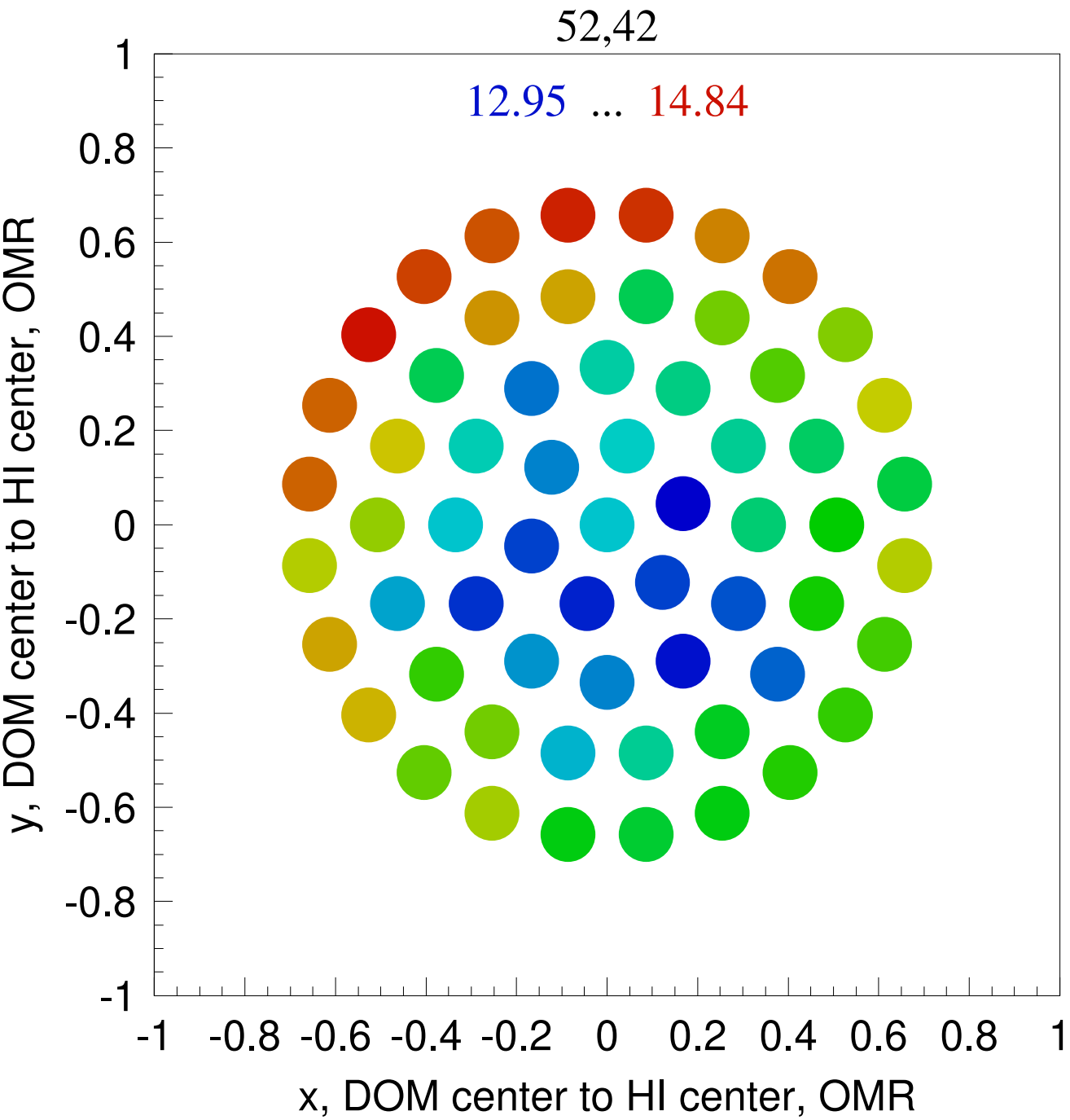

52,37
8.08 ... 8.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

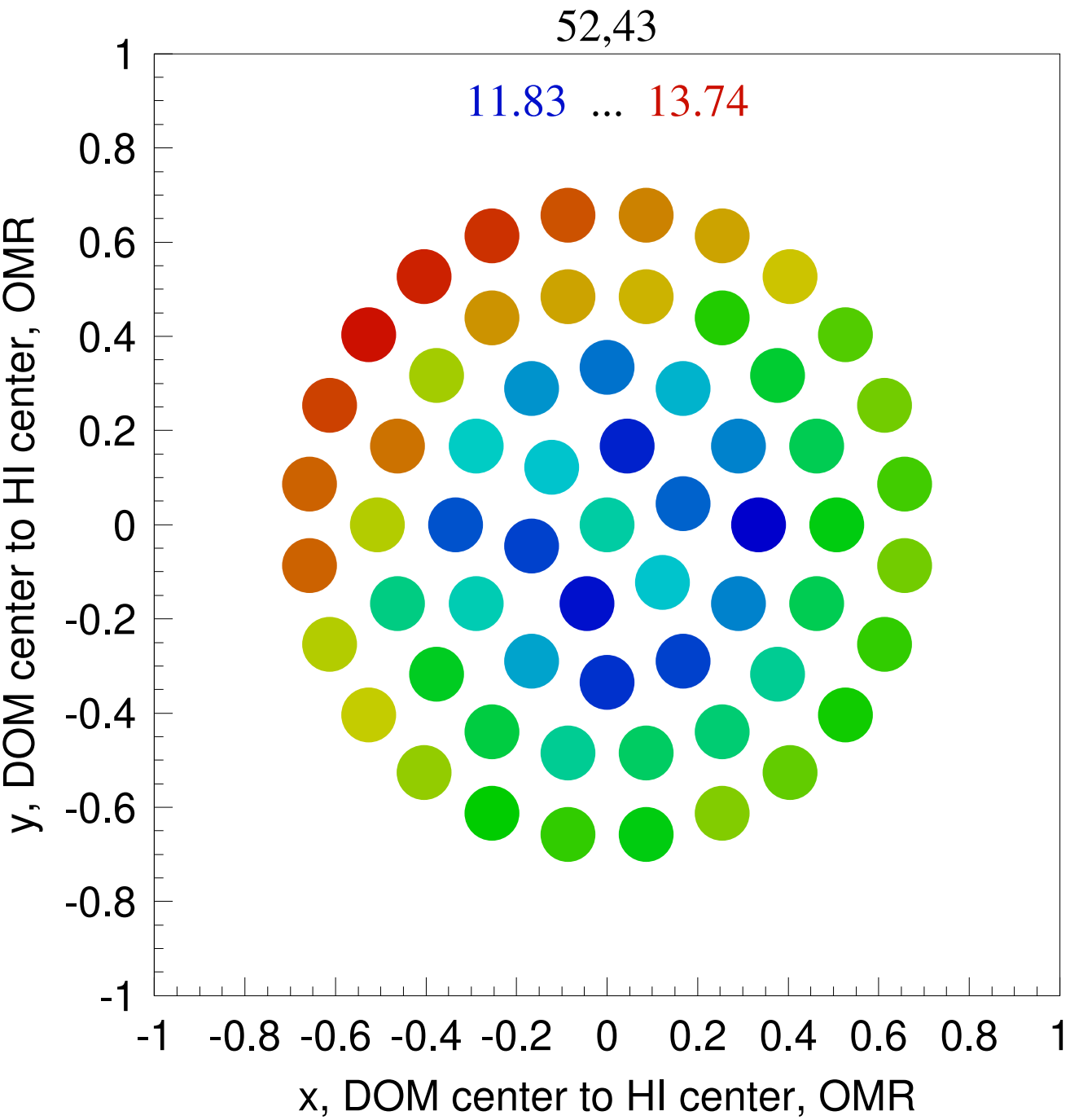

52,38
10.38 ... 10.93
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

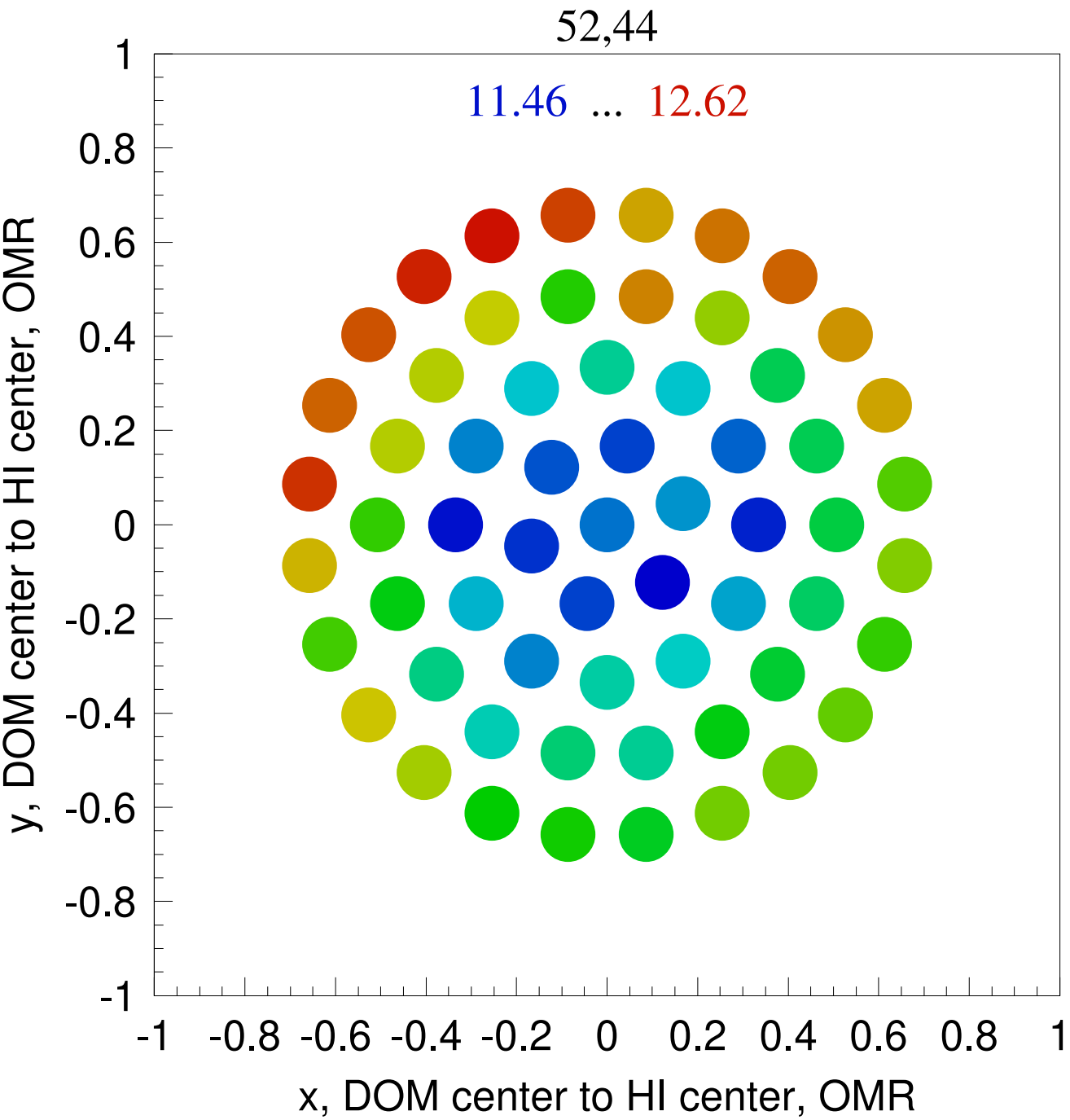

52,39
12.23 ... 13.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

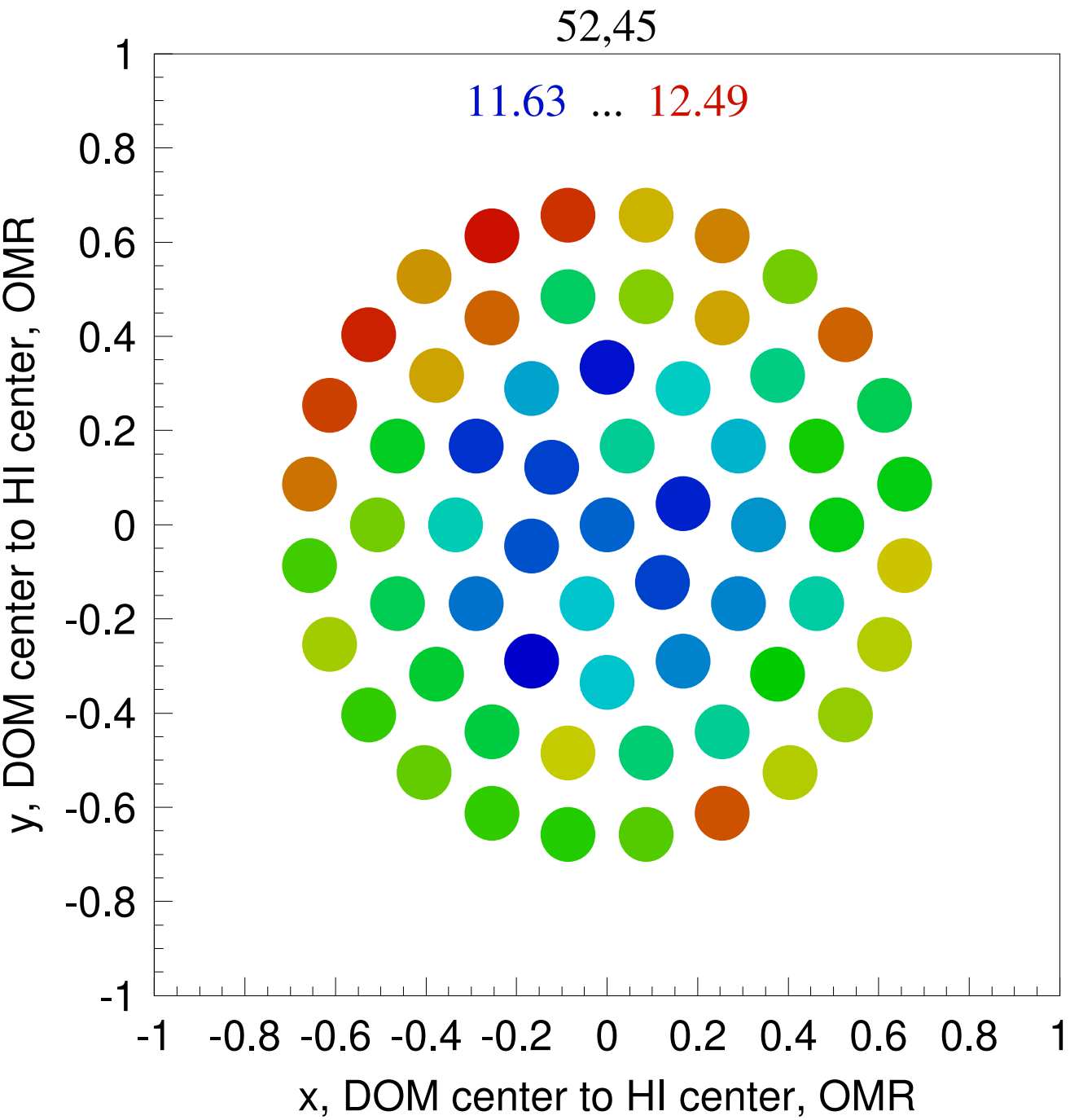

52,40
12.83 ... 14.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

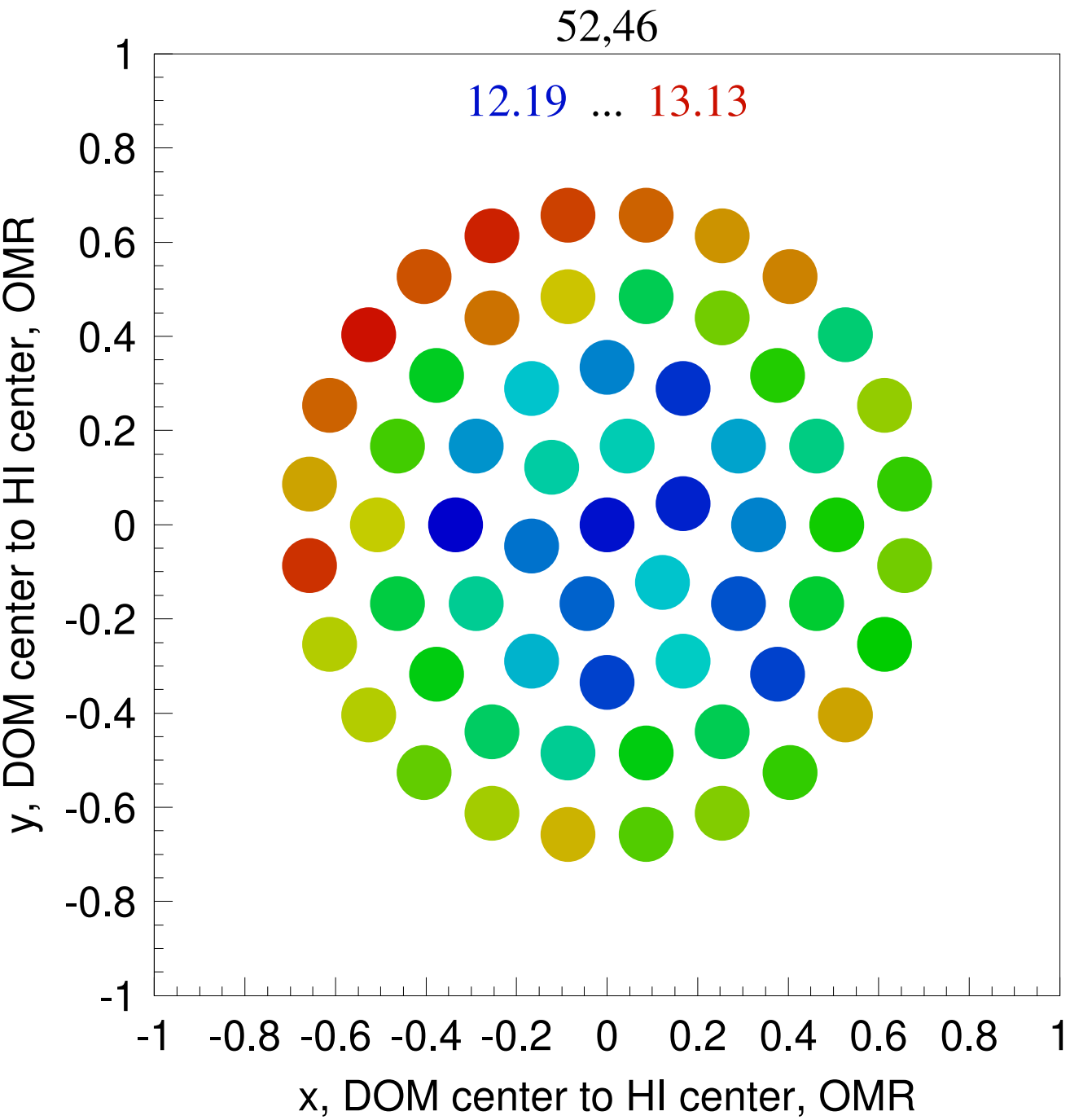

52,41
12.89 ... 14.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

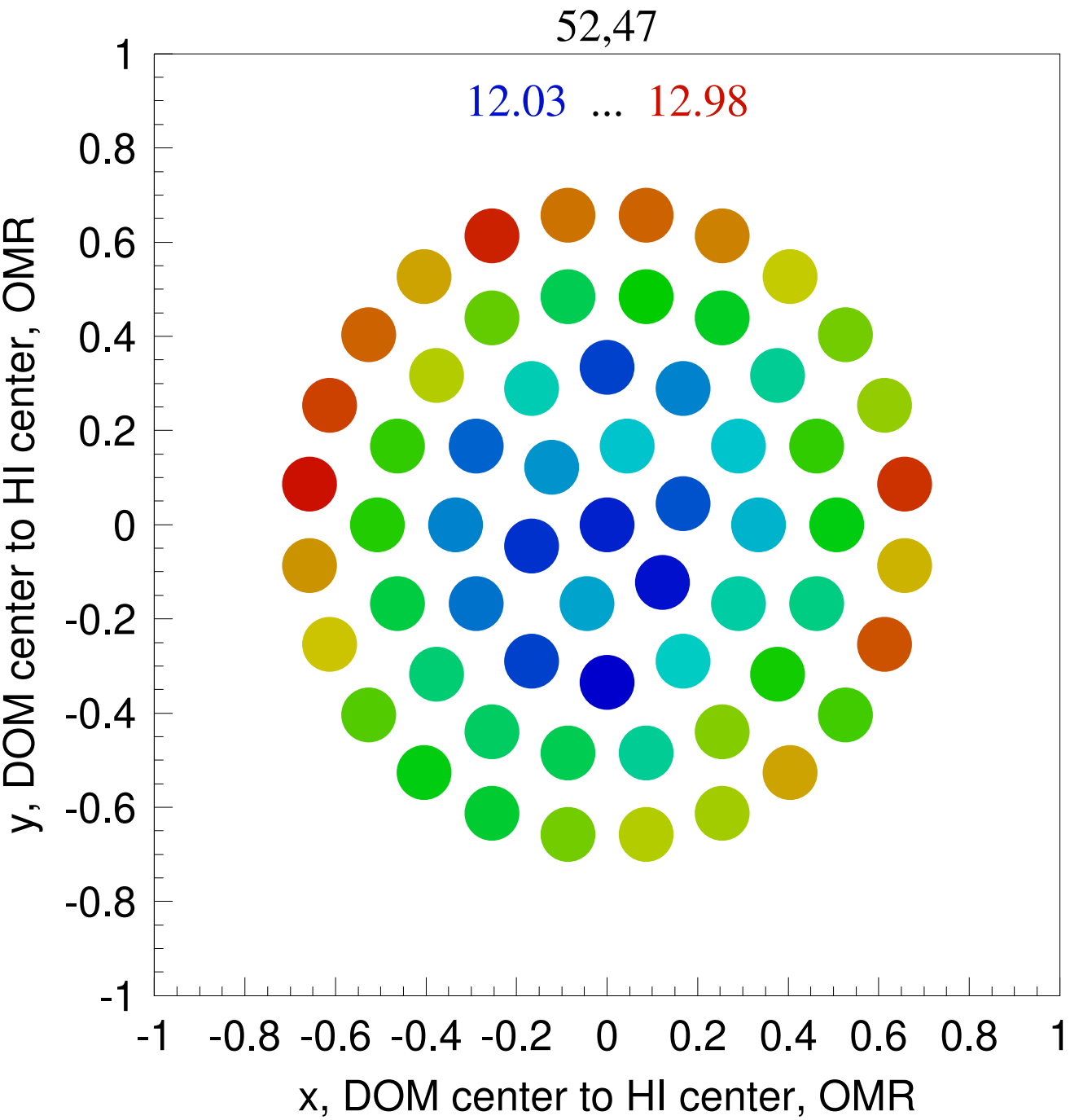

52,42
12.95 ... 14.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

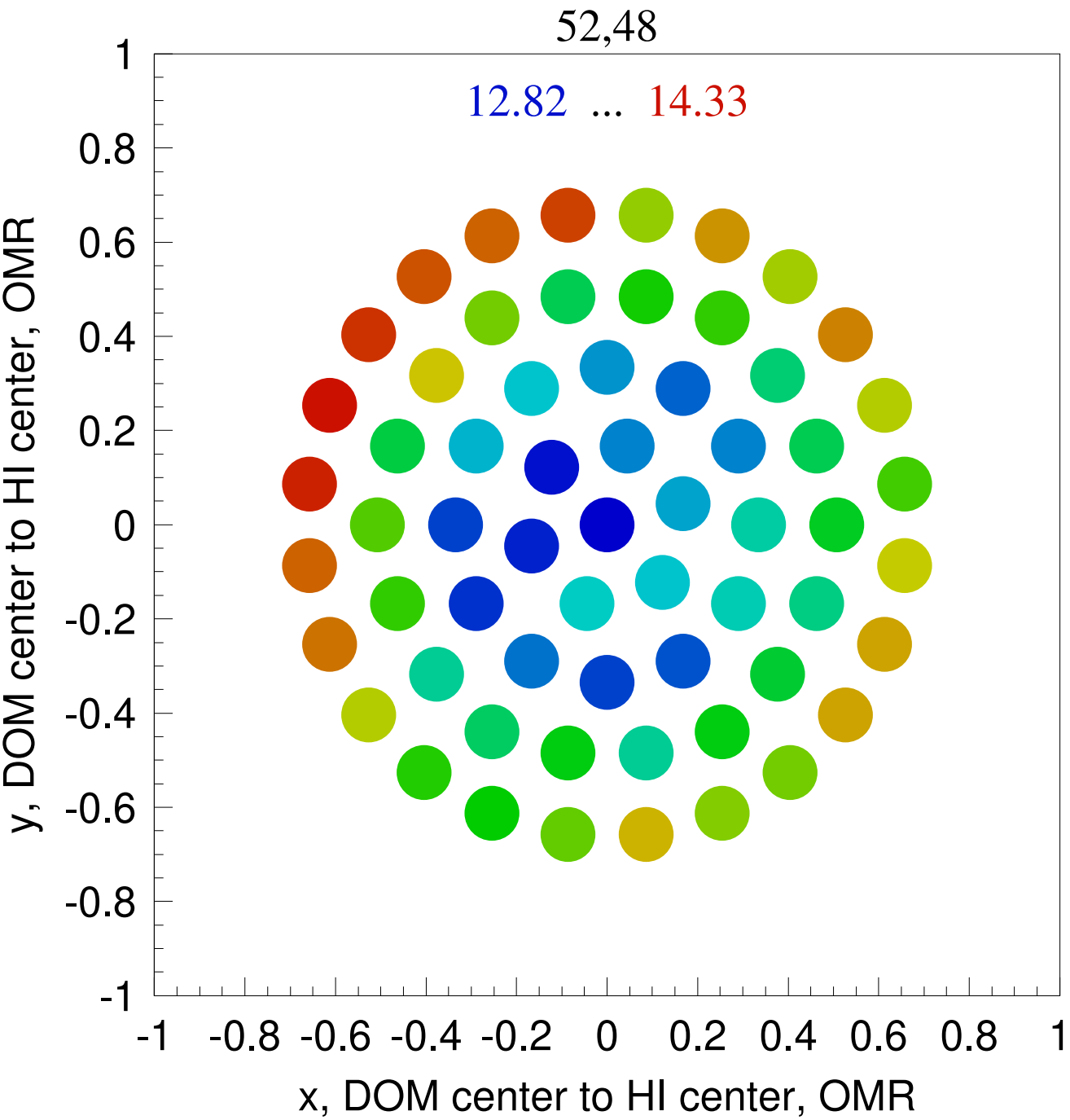

52,43
11.83 ... 13.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

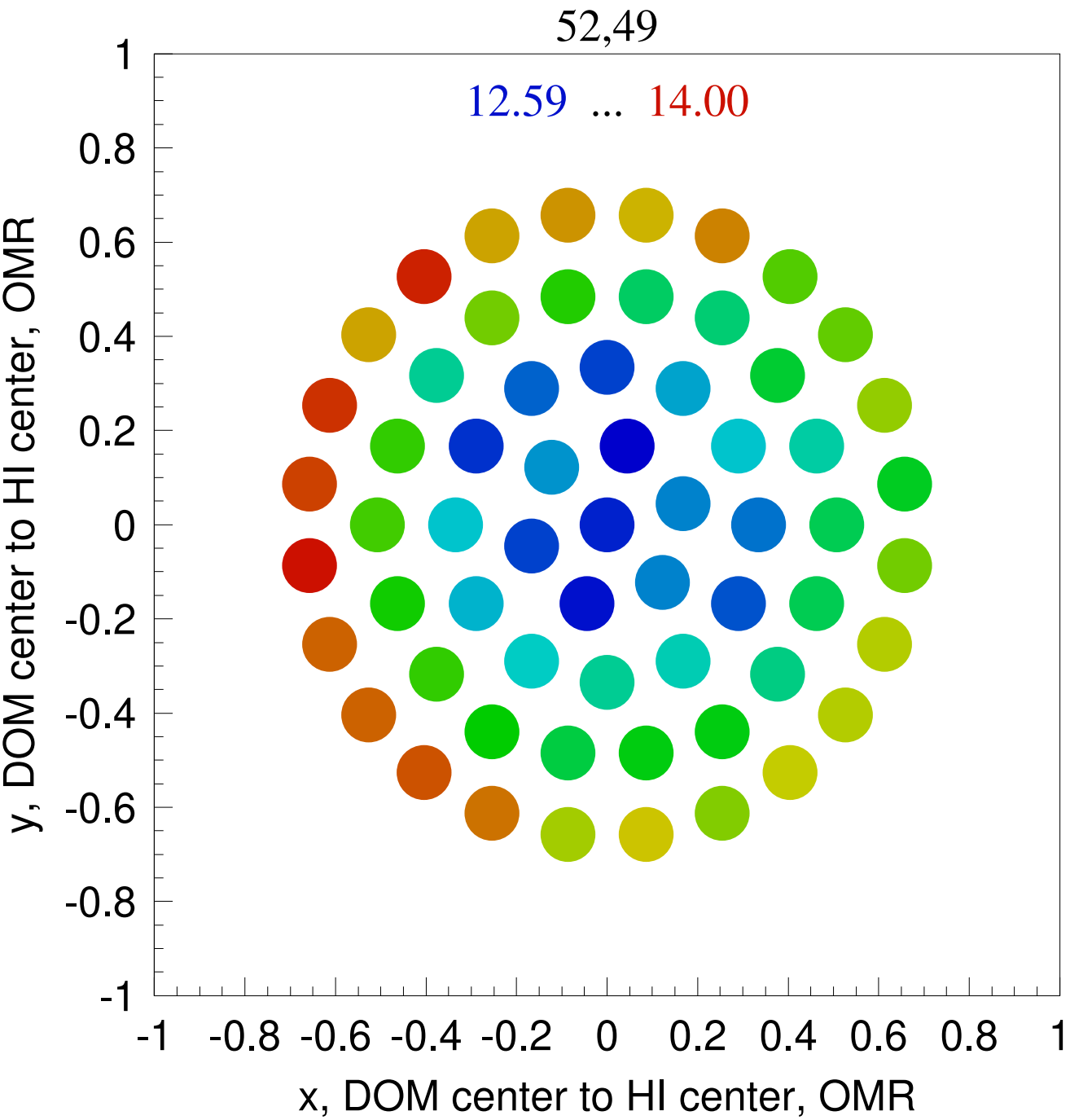

52,44
11.46 ... 12.62
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

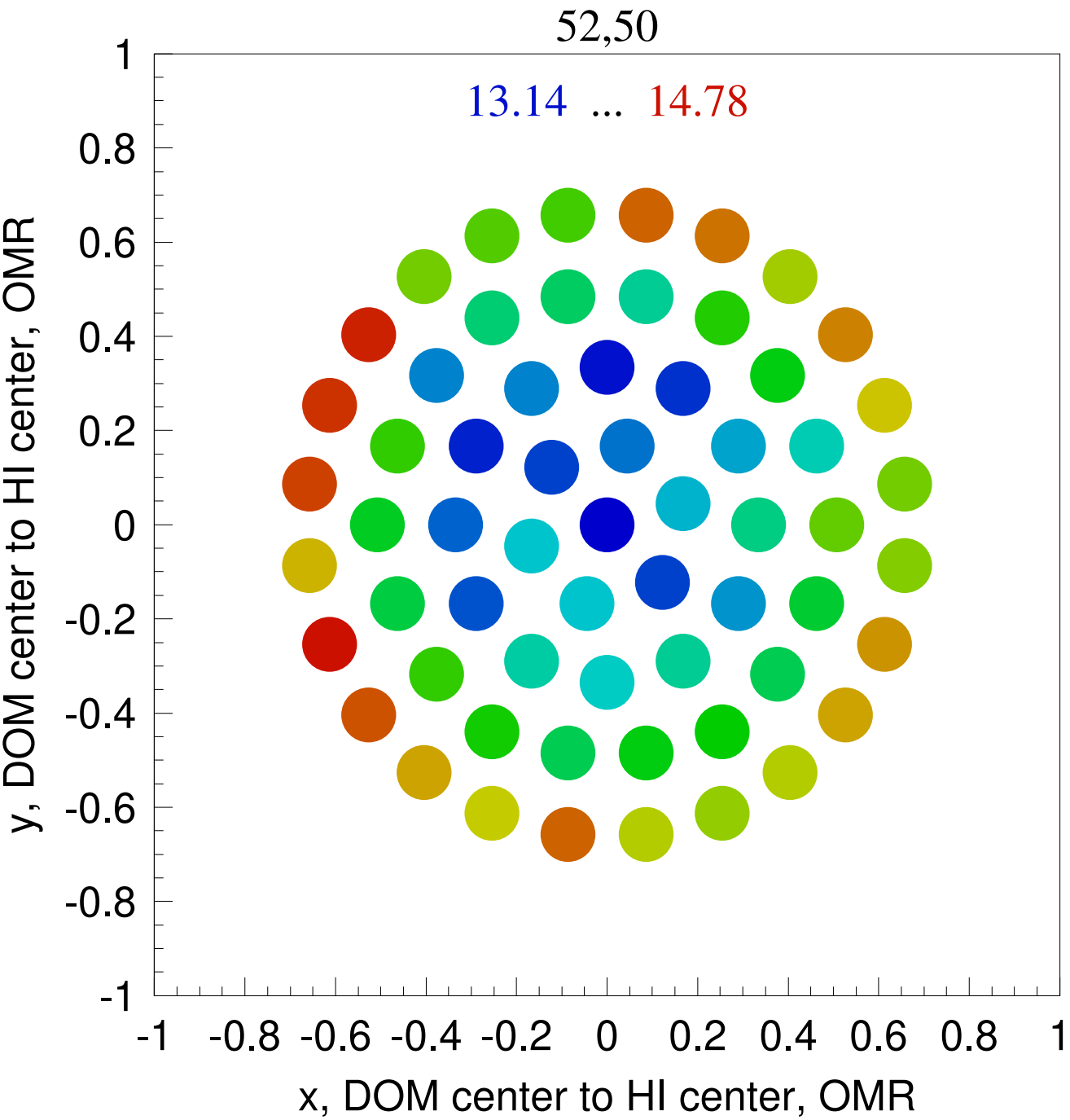

52,45
11.63 ... 12.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

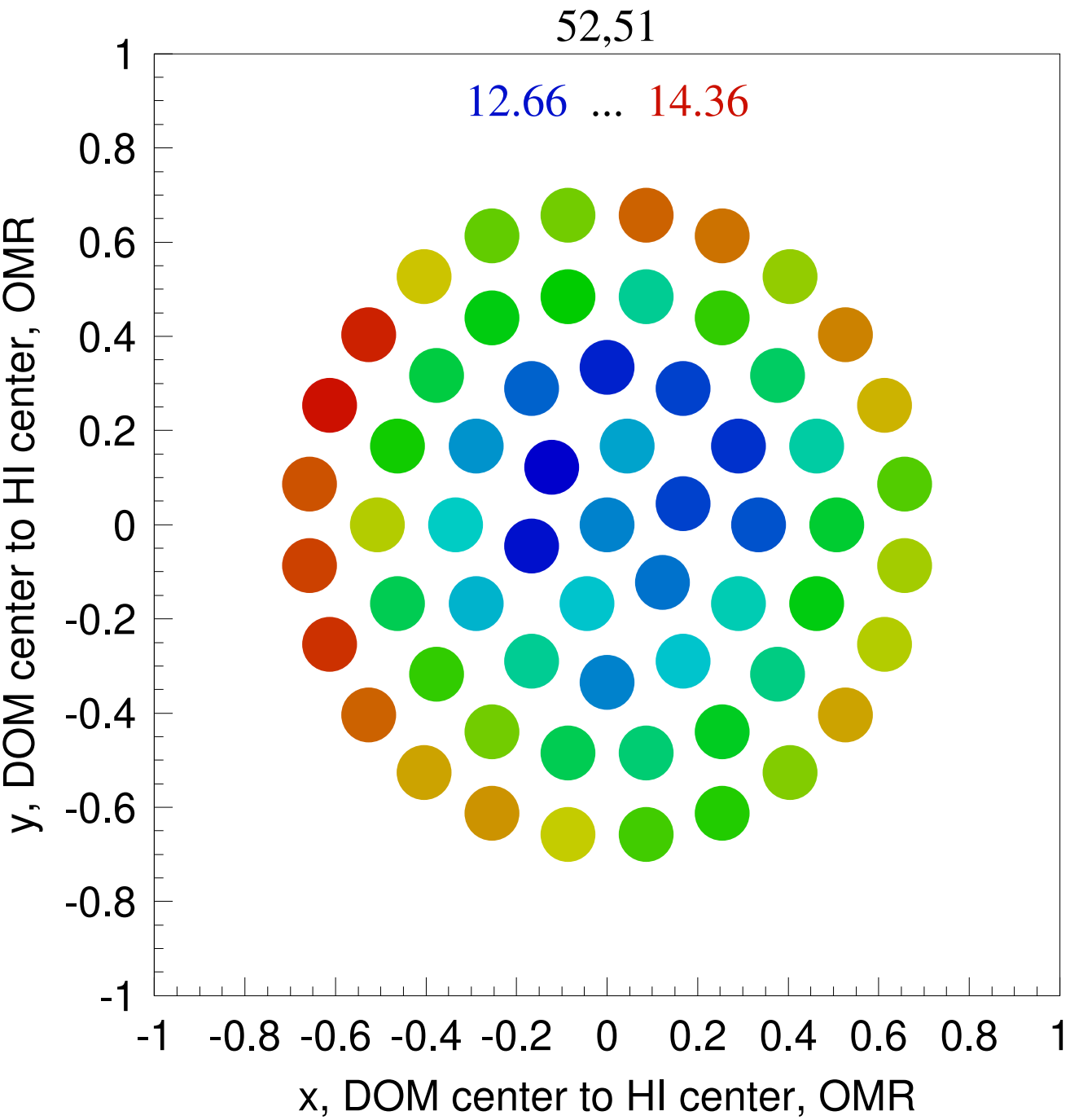

52,46
12.19 ... 13.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

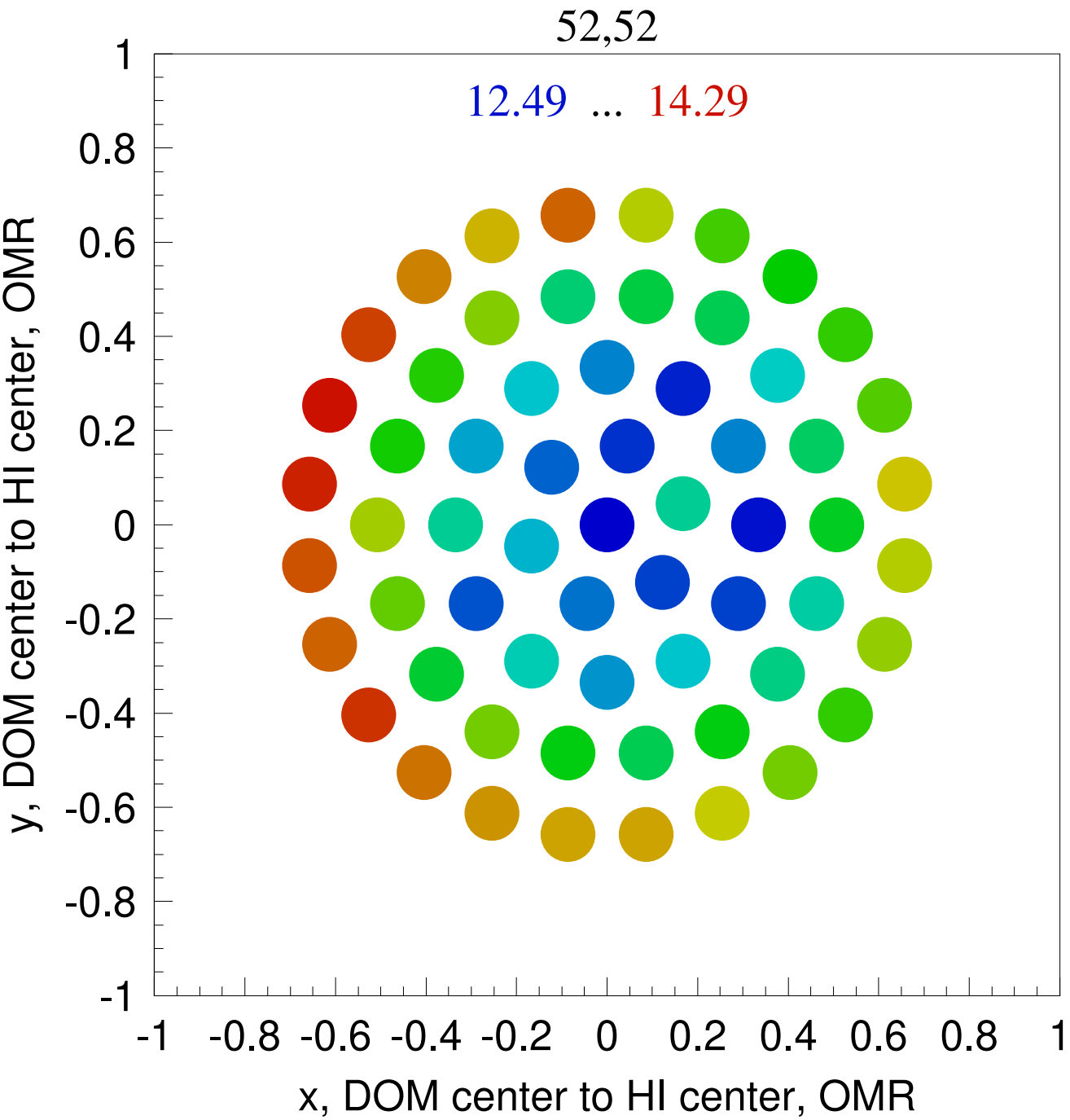

52,47
12.03 ... 12.98
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

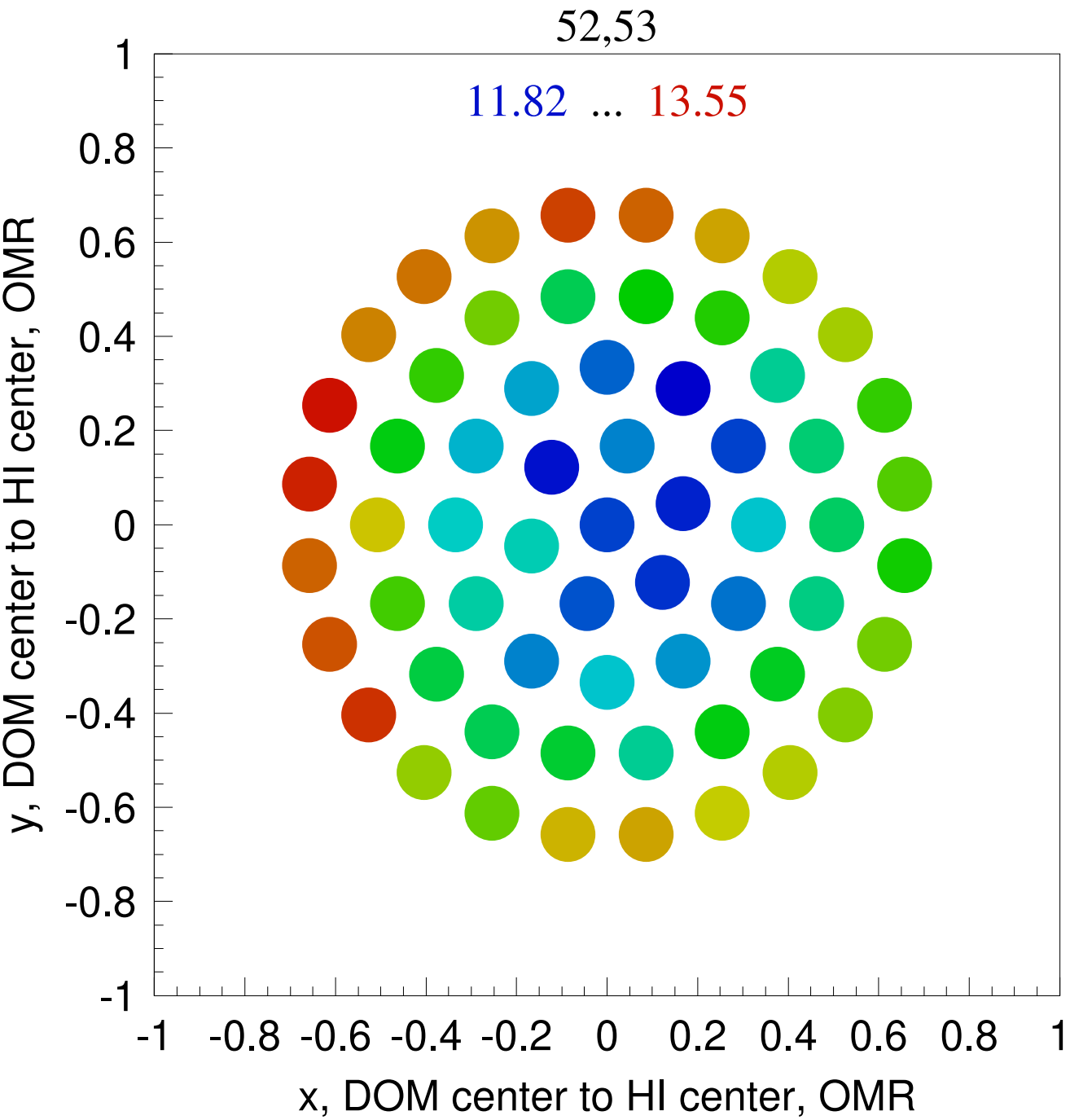

52,48
12.82 ... 14.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

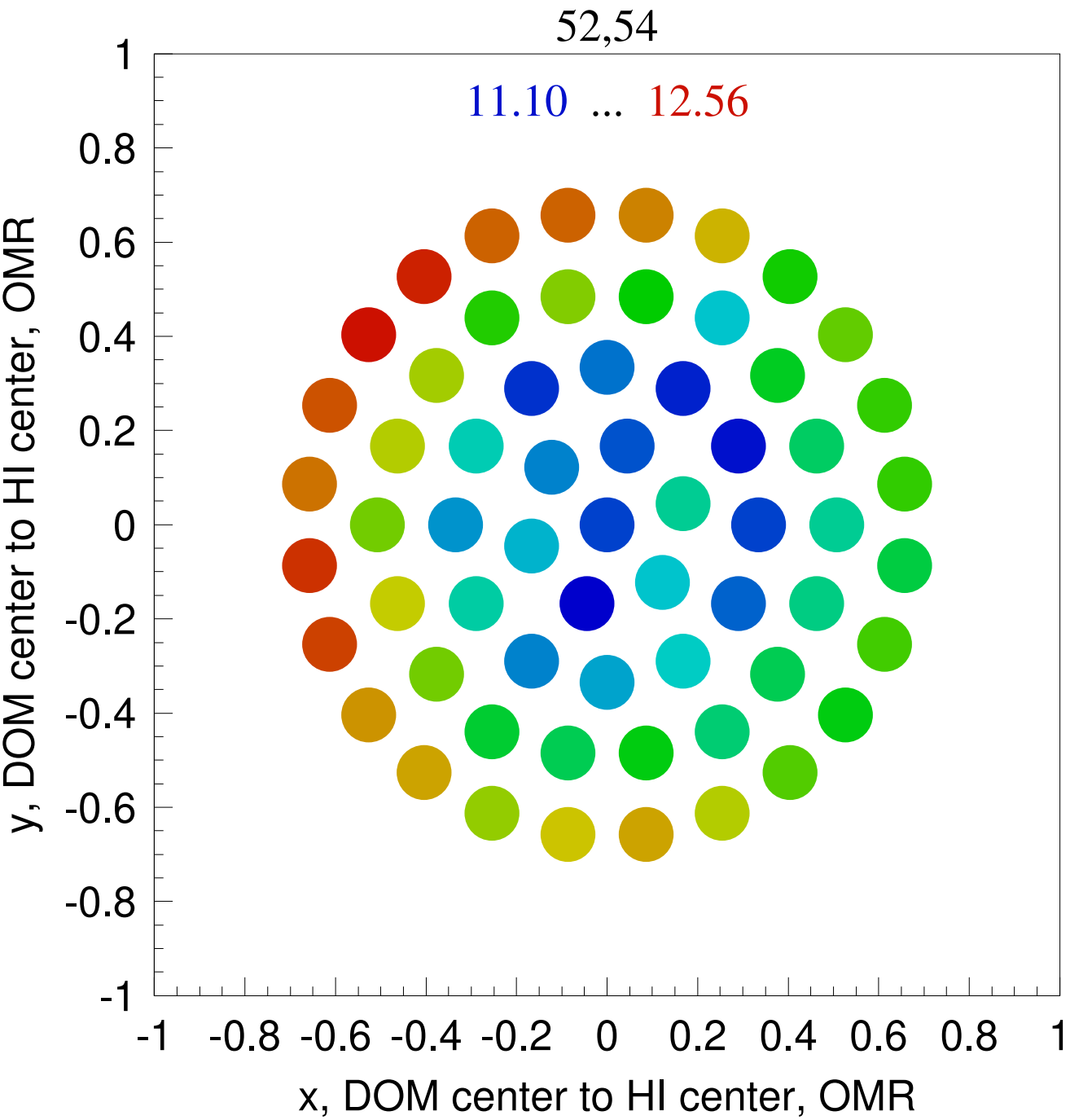

52,49
12.59 ... 14.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

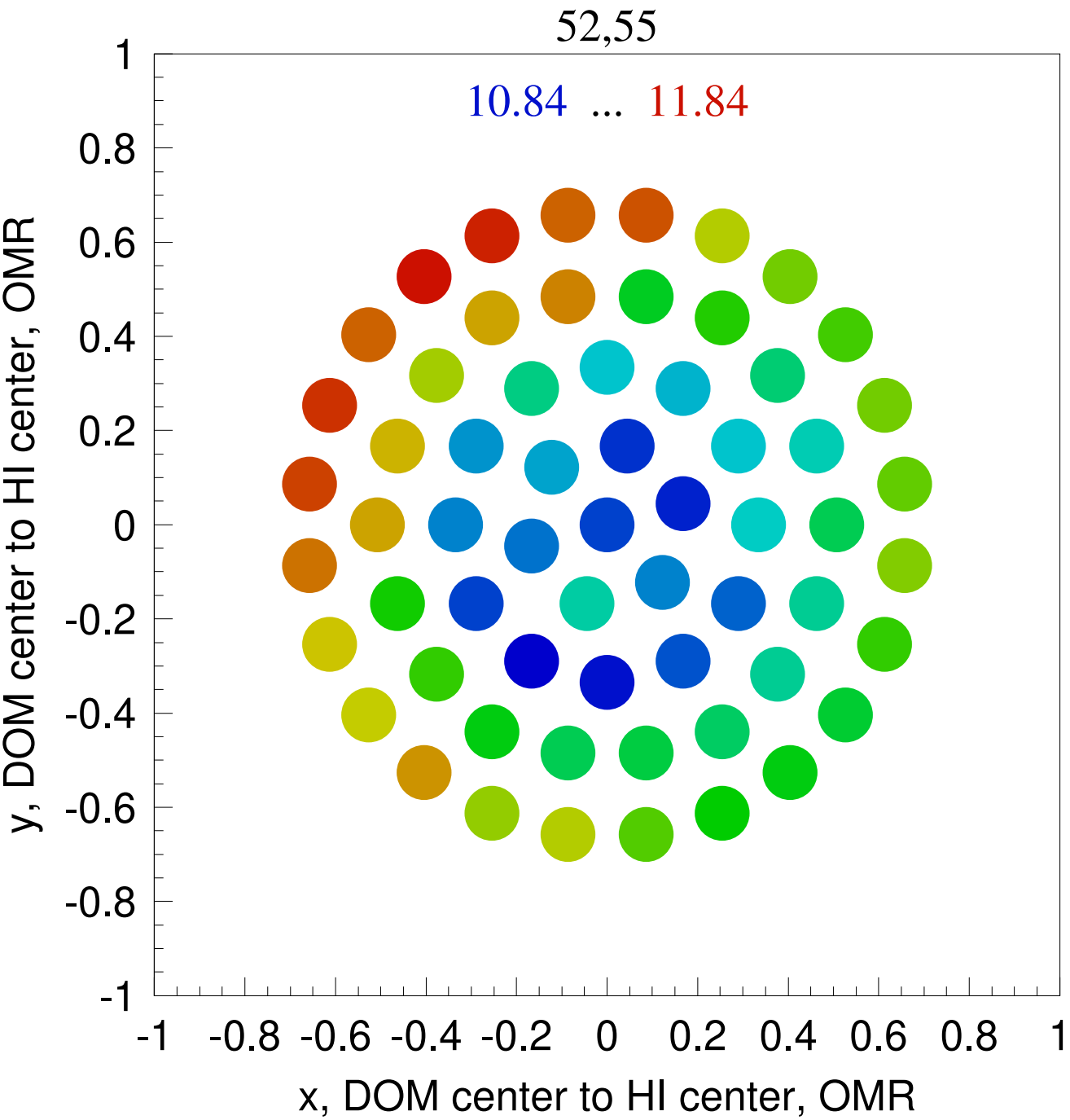

52,50
13.14 ... 14.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

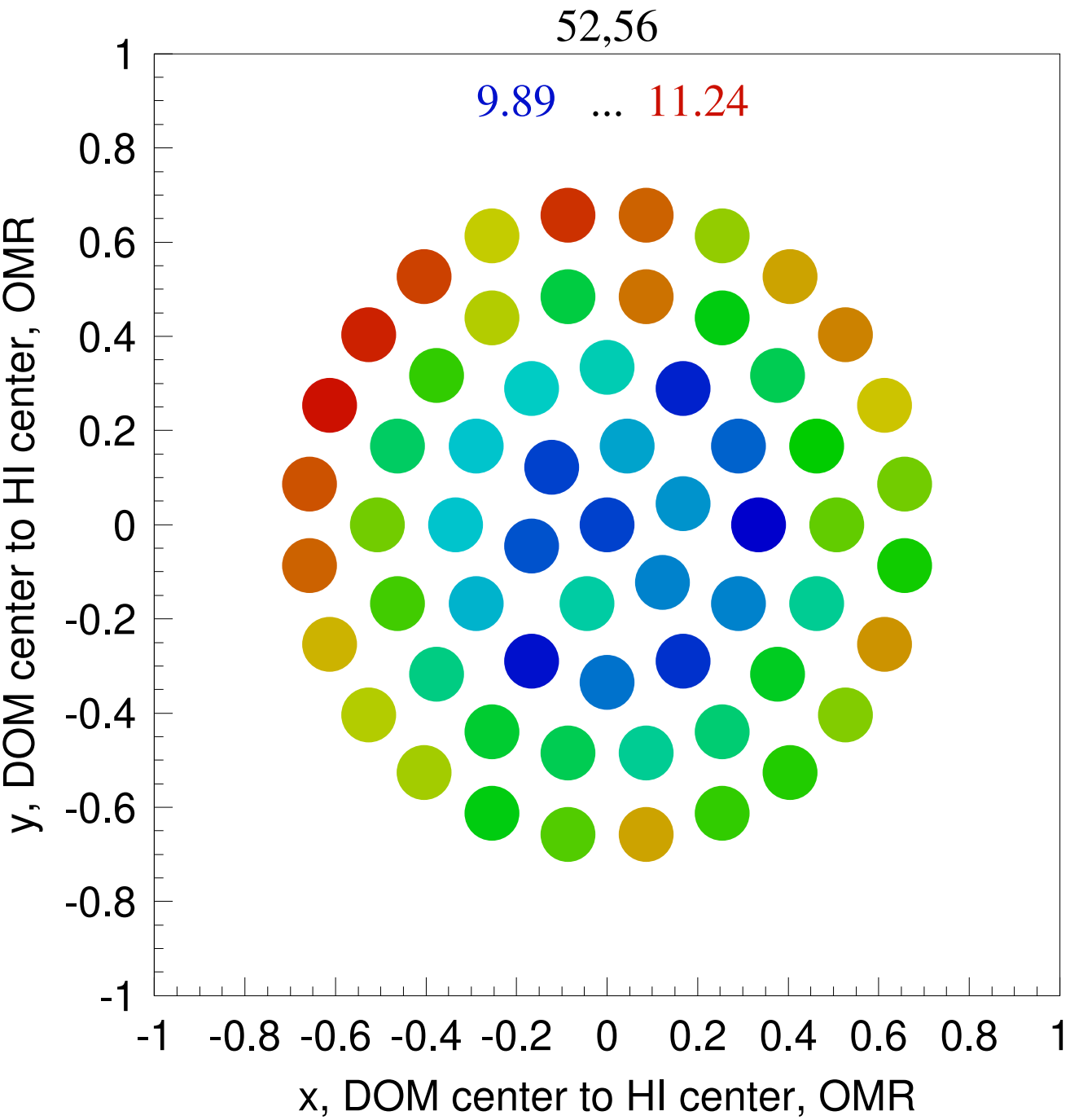

52,51
12.66 ... 14.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

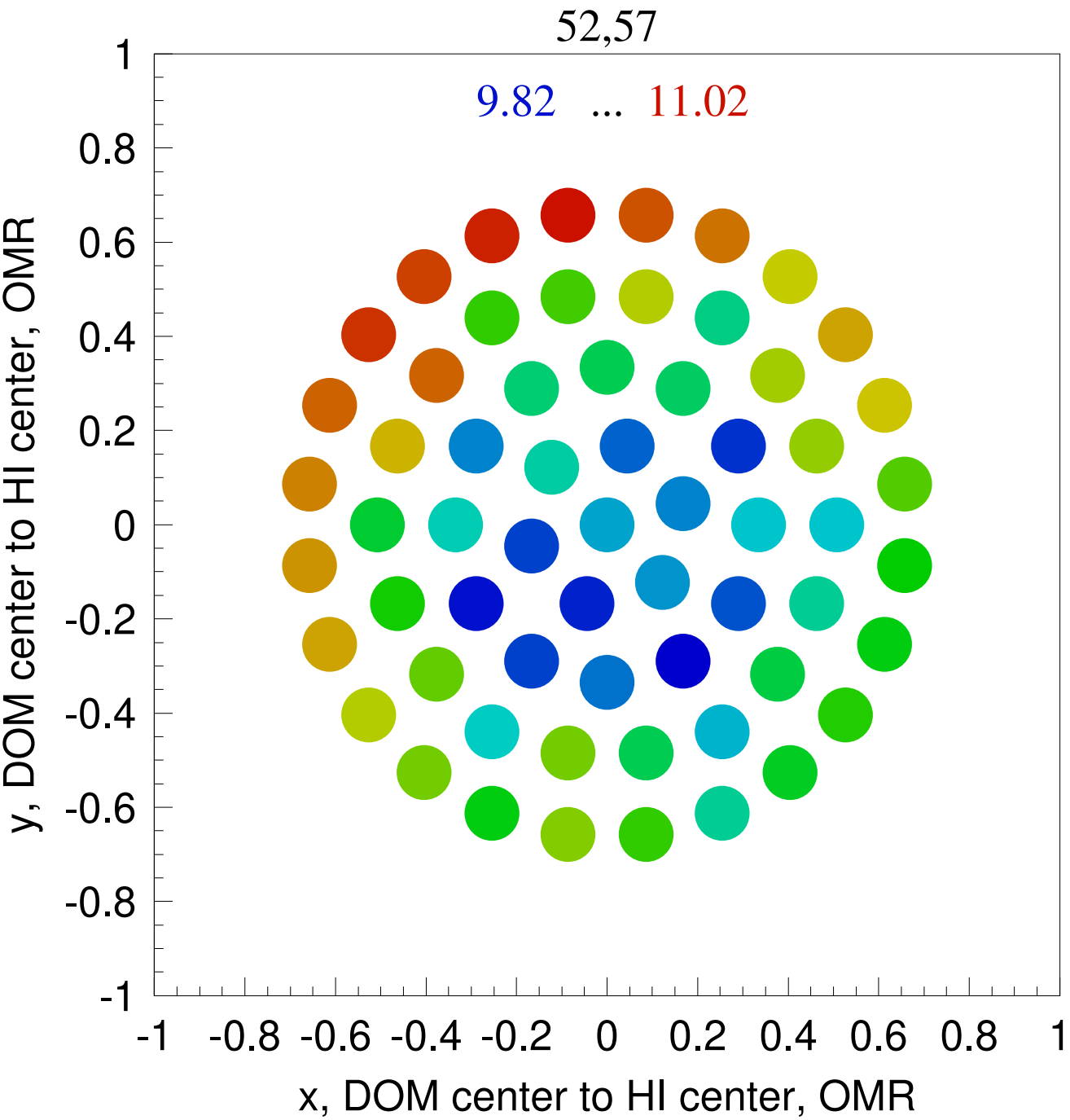

52,52
12.49 ... 14.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

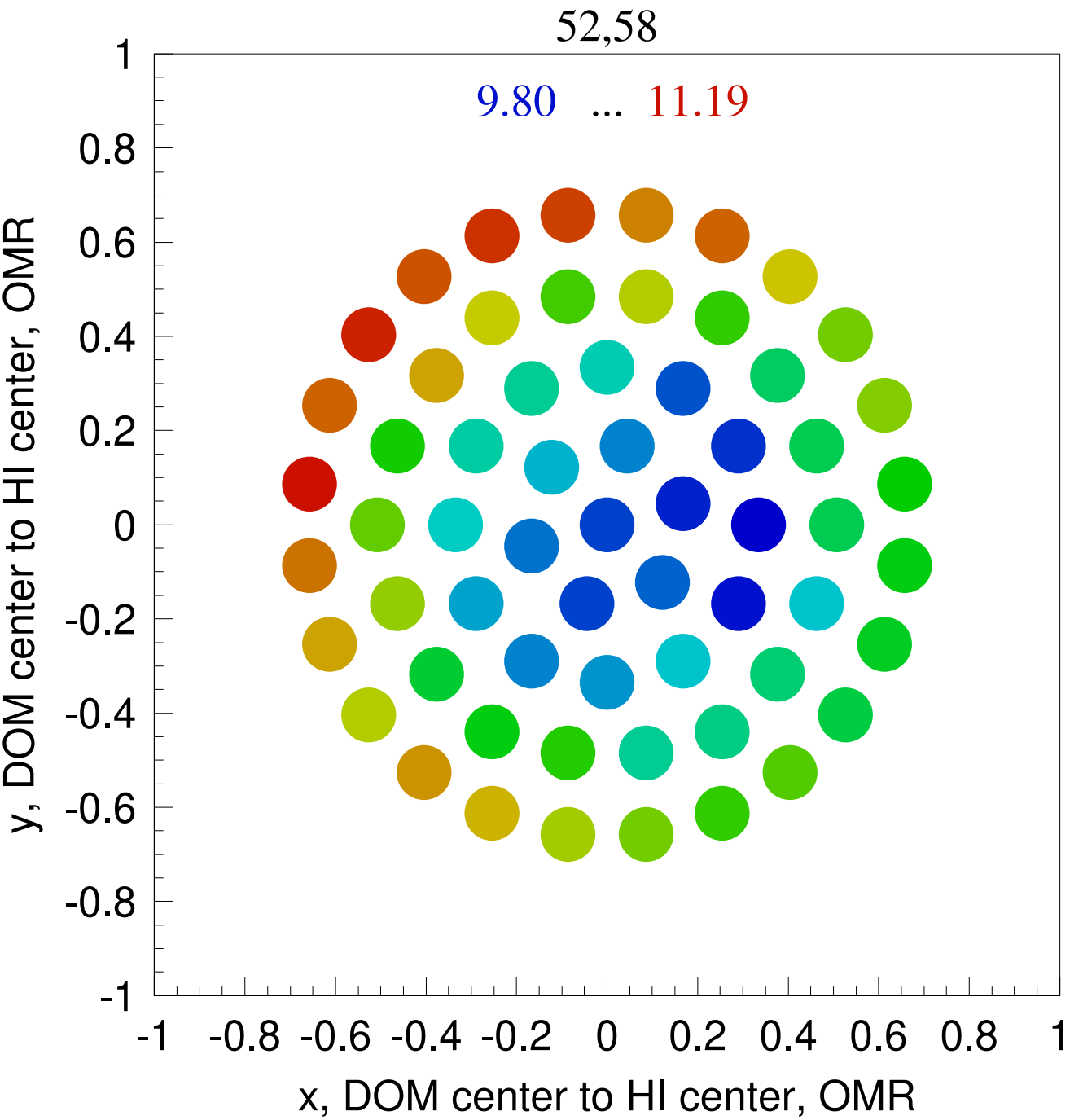

52,53
11.82 ... 13.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

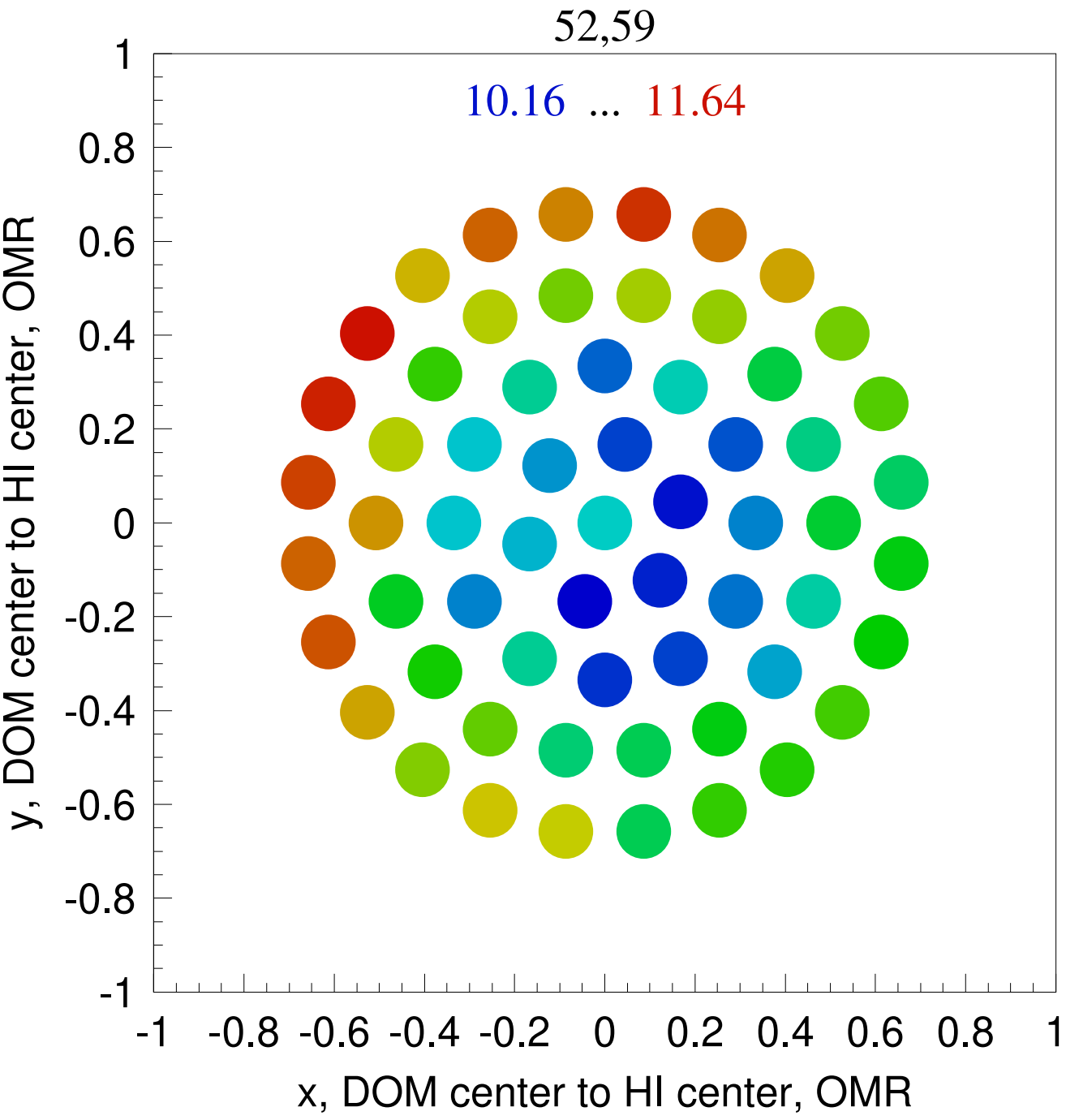

52,54
11.10 ... 12.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

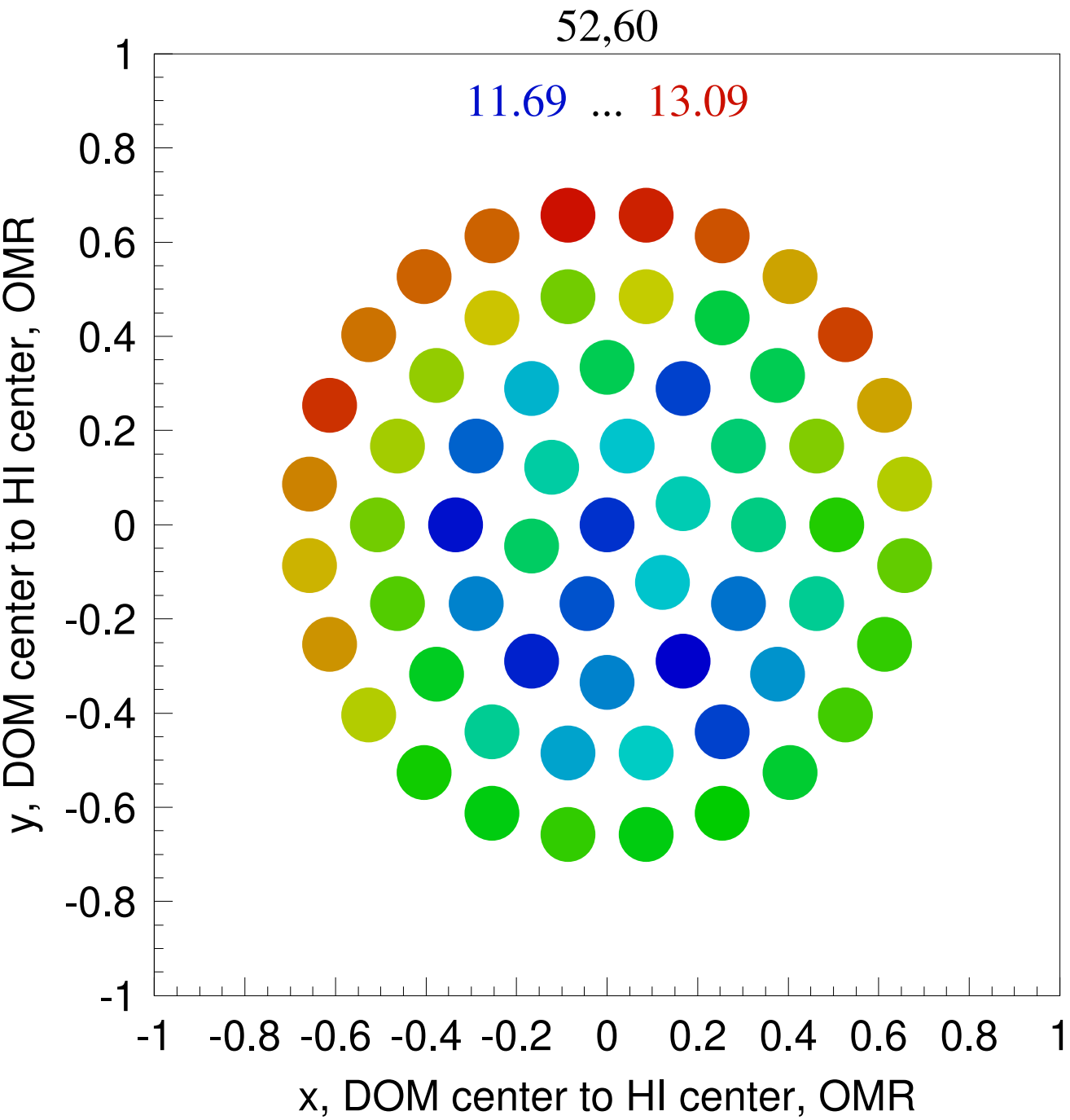

52,55
10.84 ... 11.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

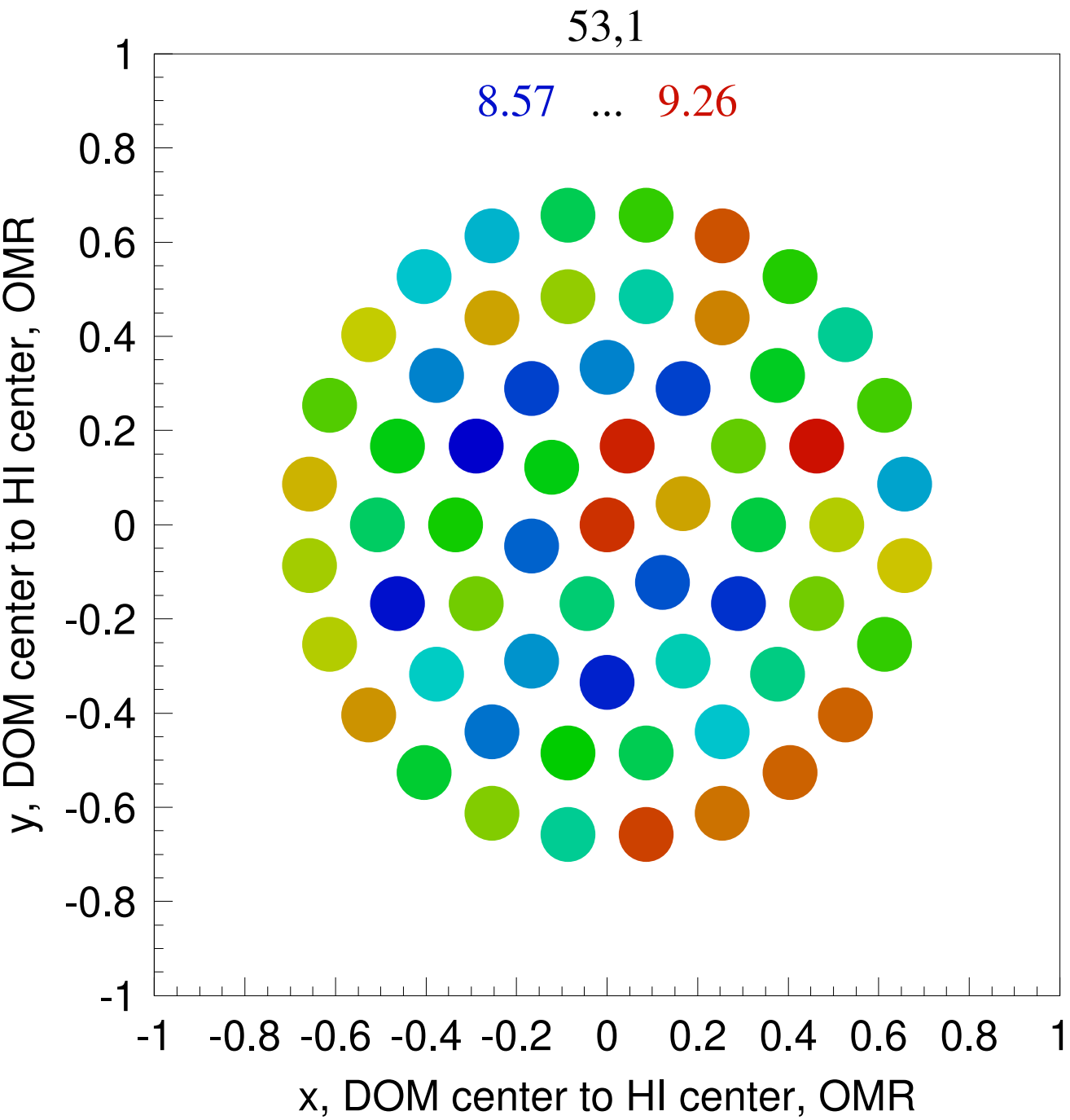

52,56
9.89 ... 11.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

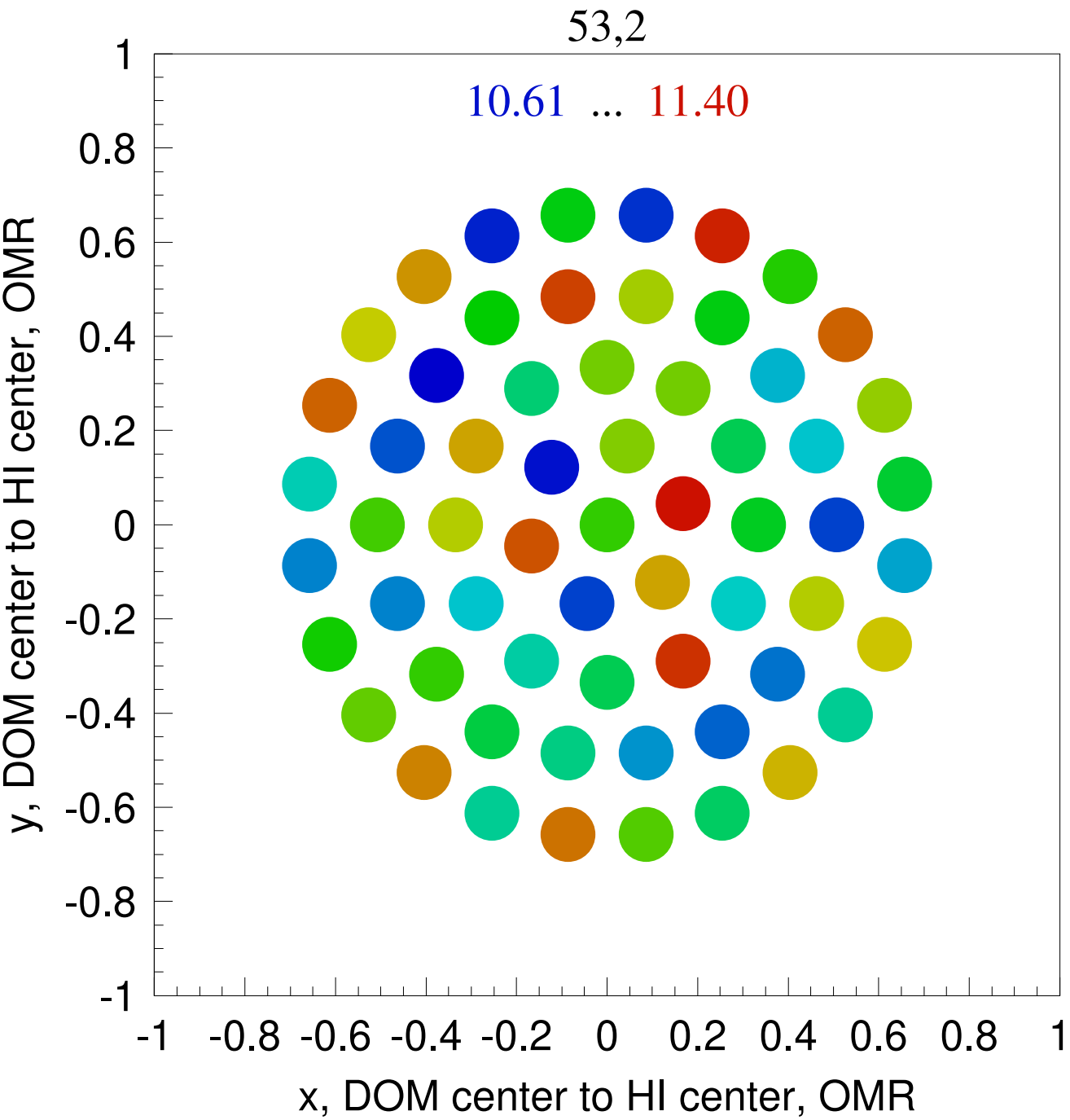

52,57
9.82 ... 11.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

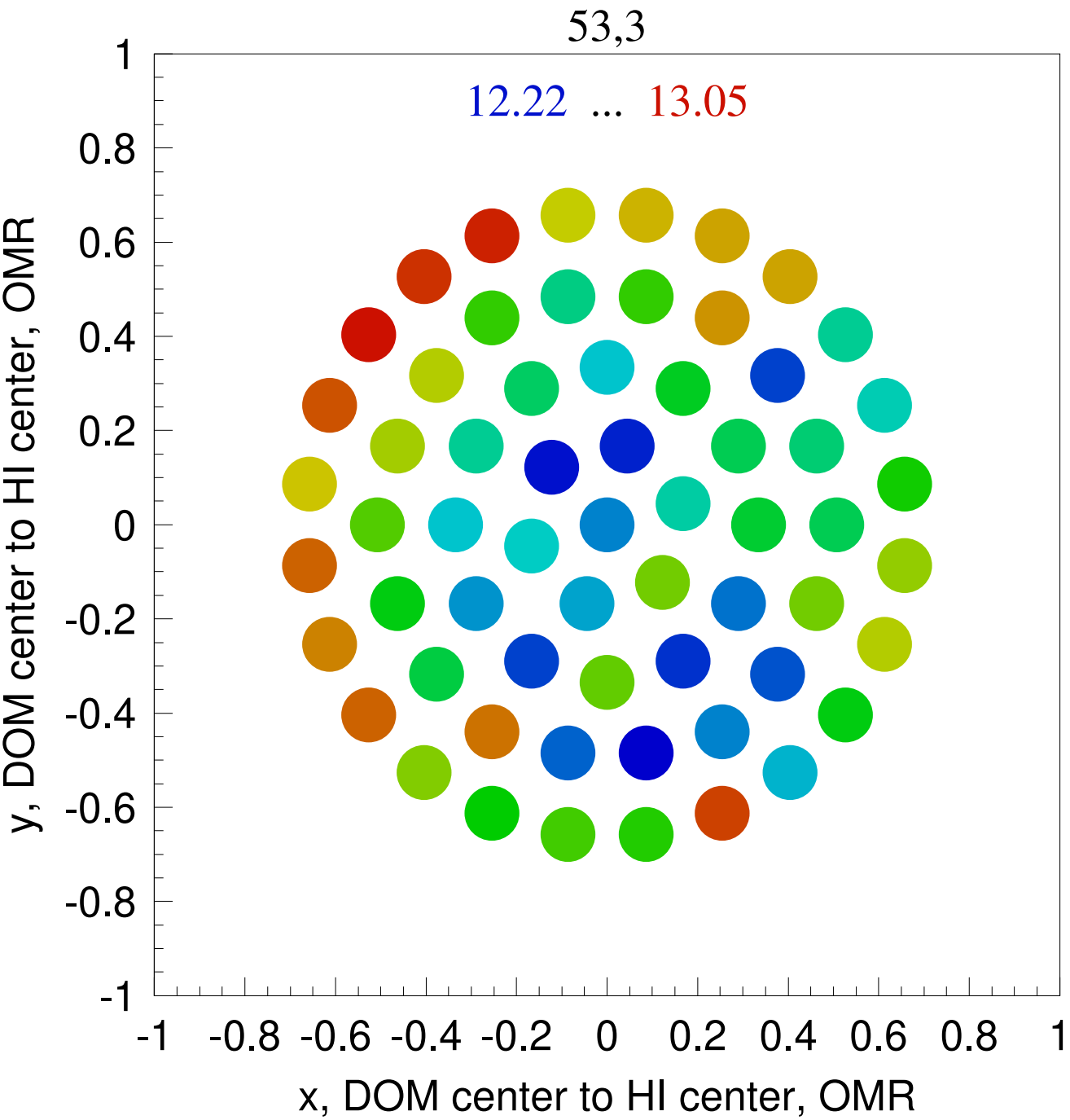

52,58
9.80 ... 11.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

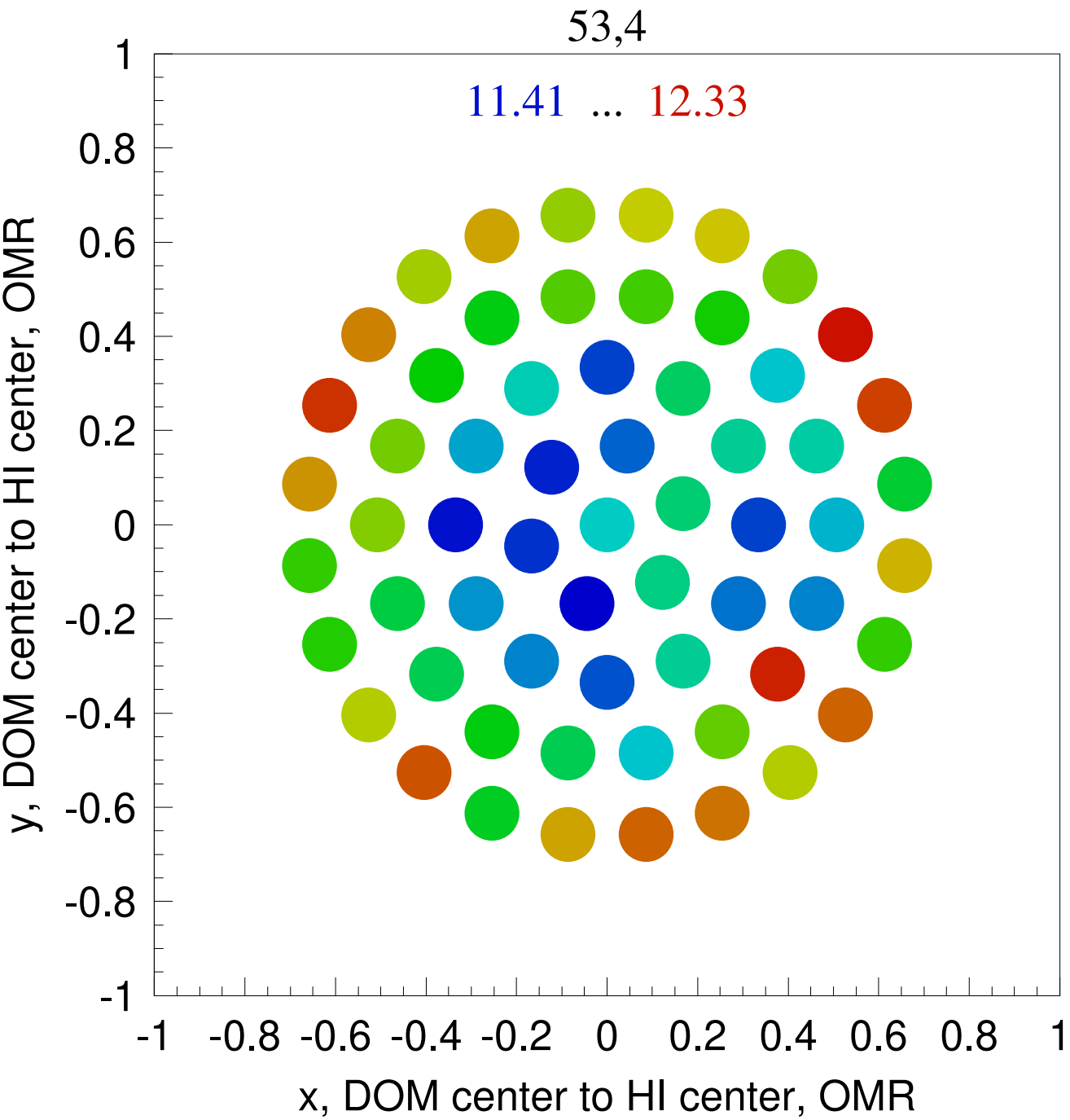

52,59
10.16 ... 11.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

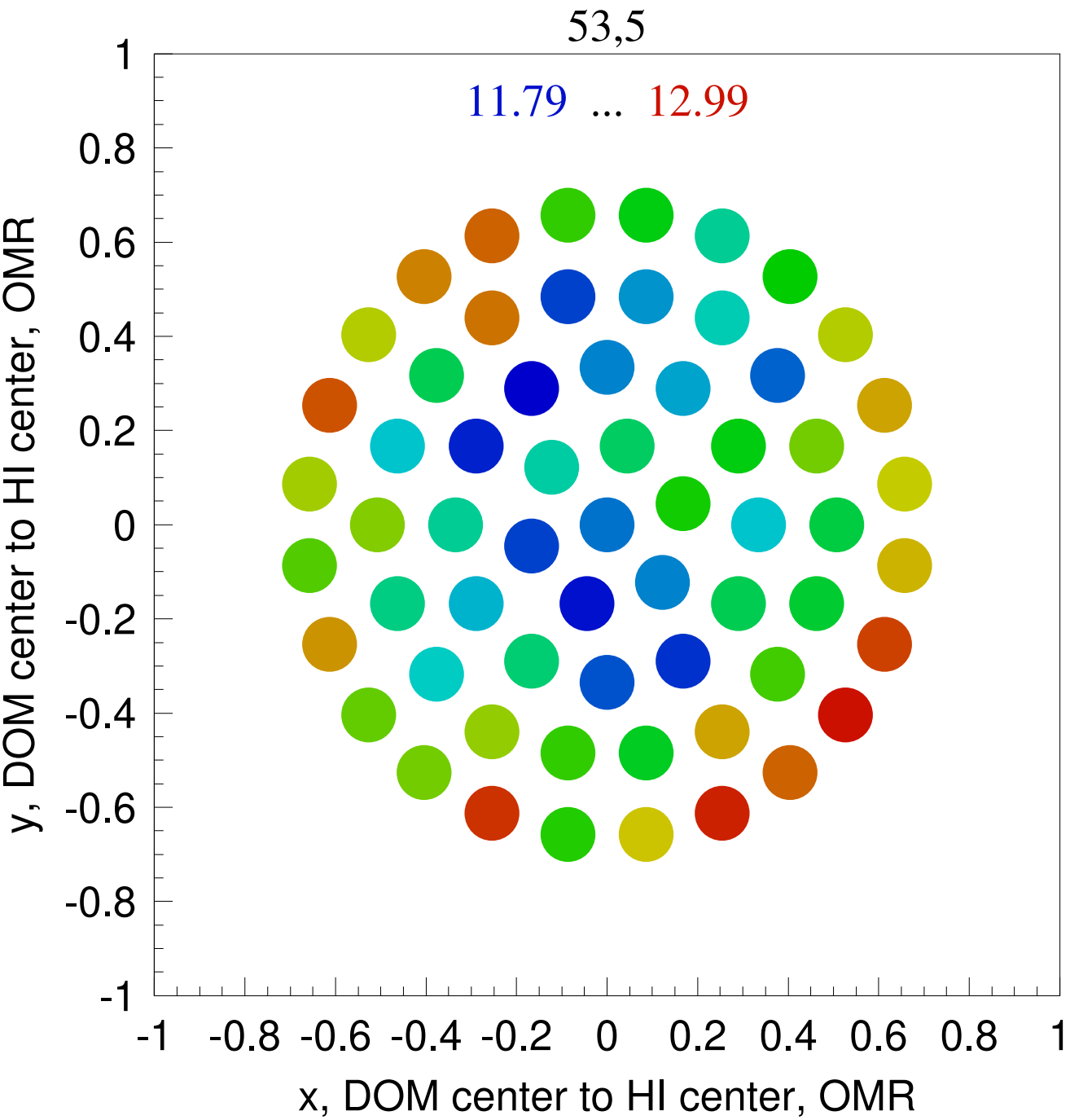

52,60
11.69 ... 13.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

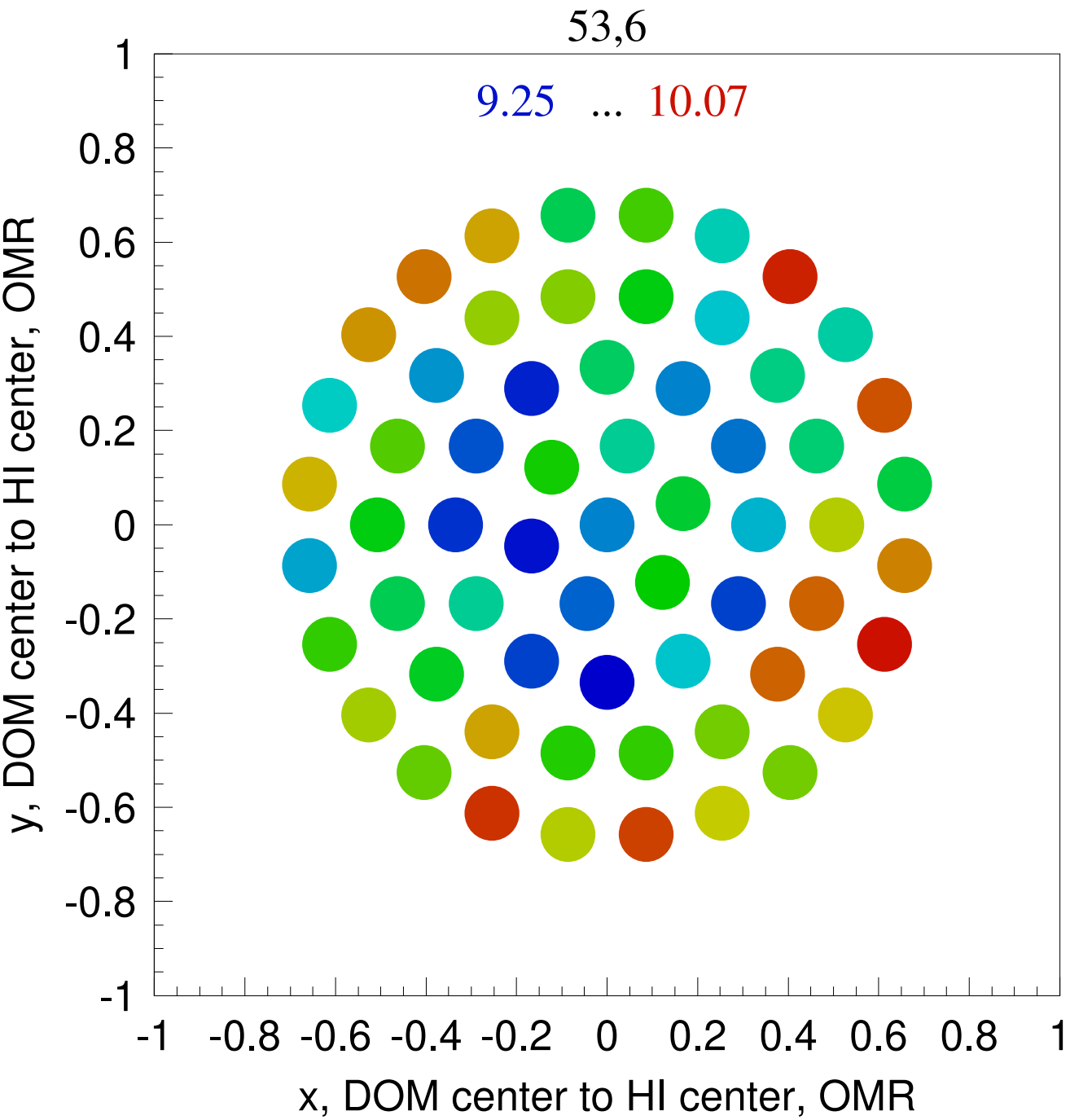

53,1
8.57 ... 9.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

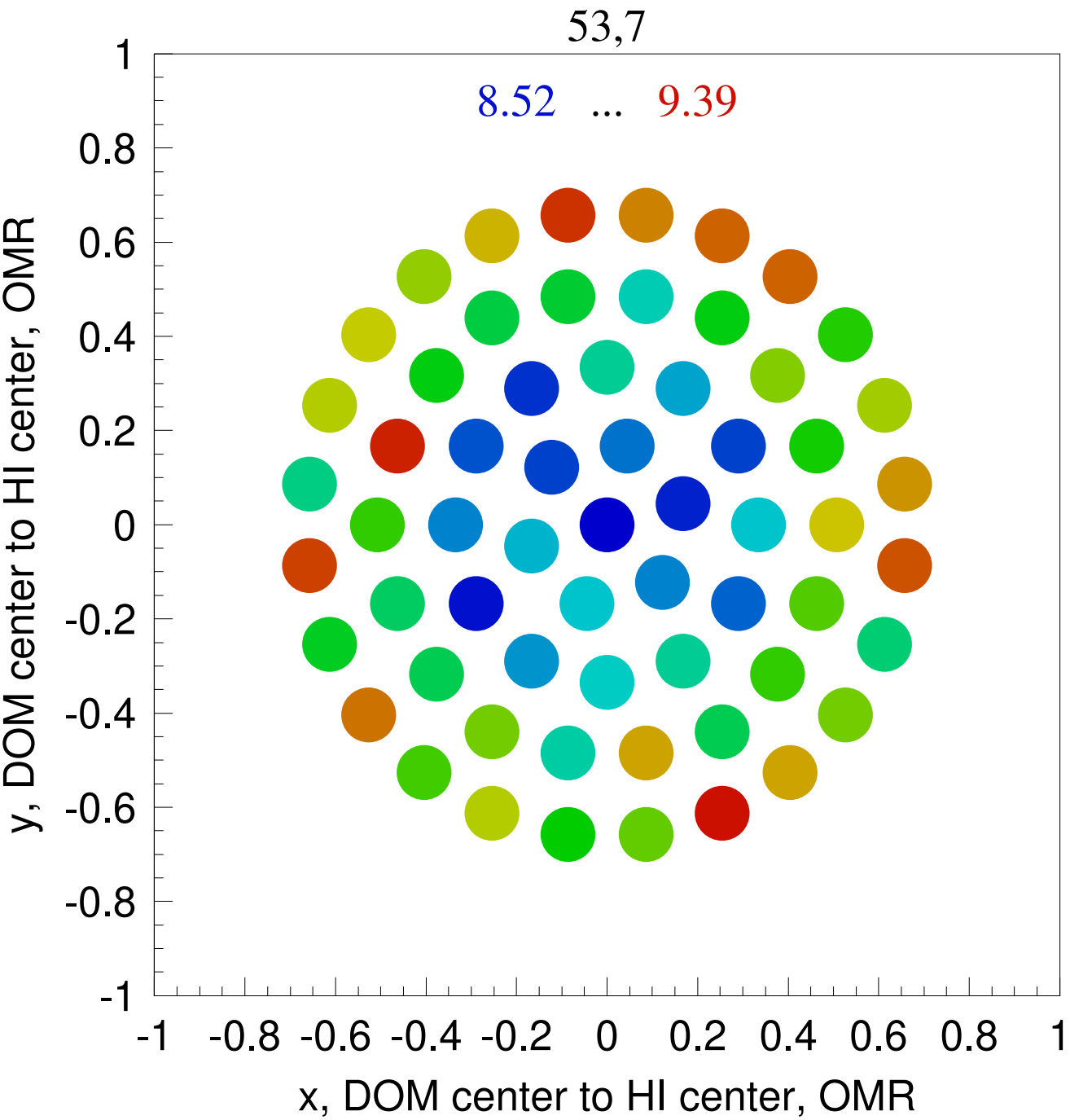

53,2
10.61 ... 11.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

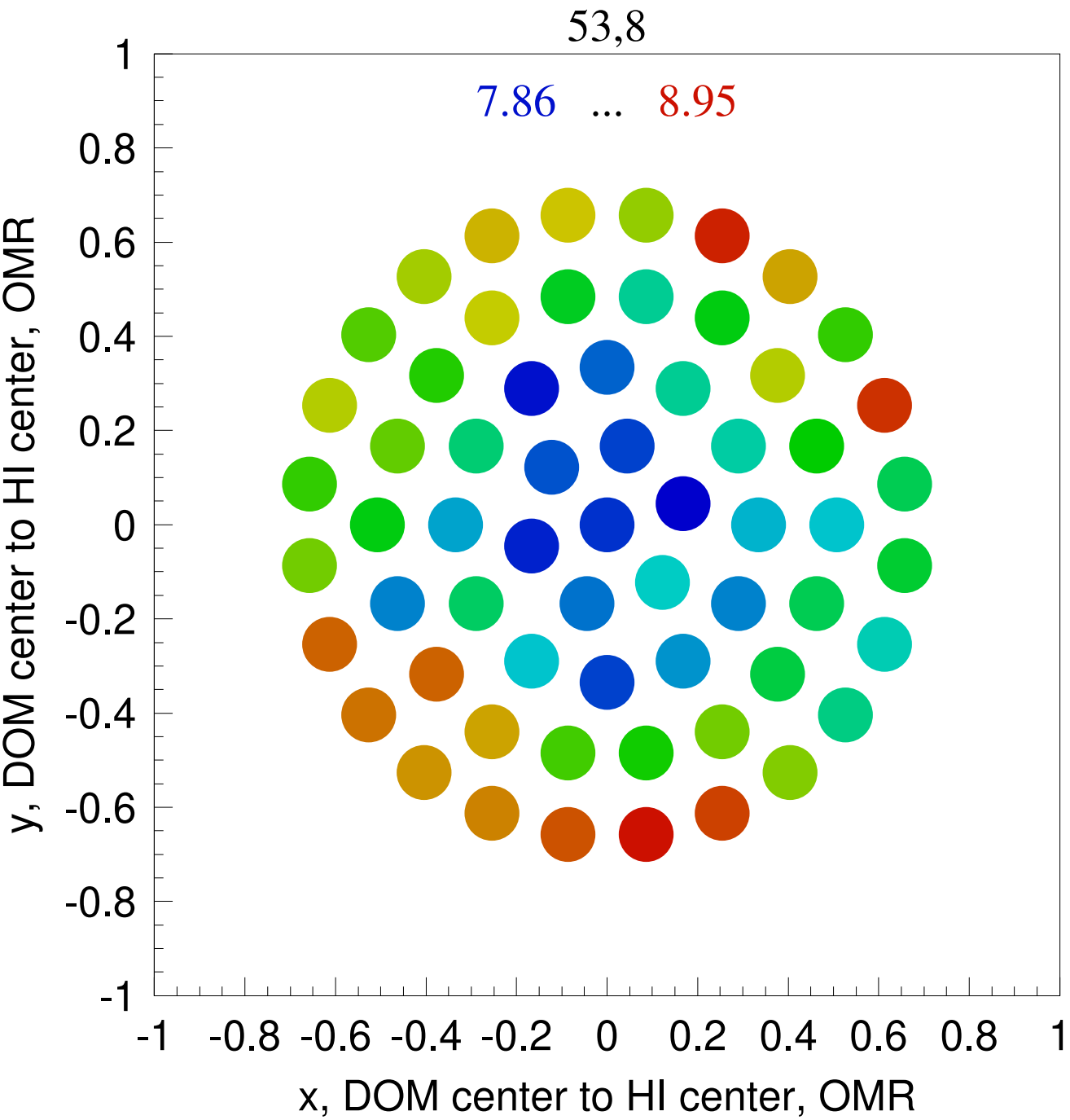

53,3
12.22 ... 13.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

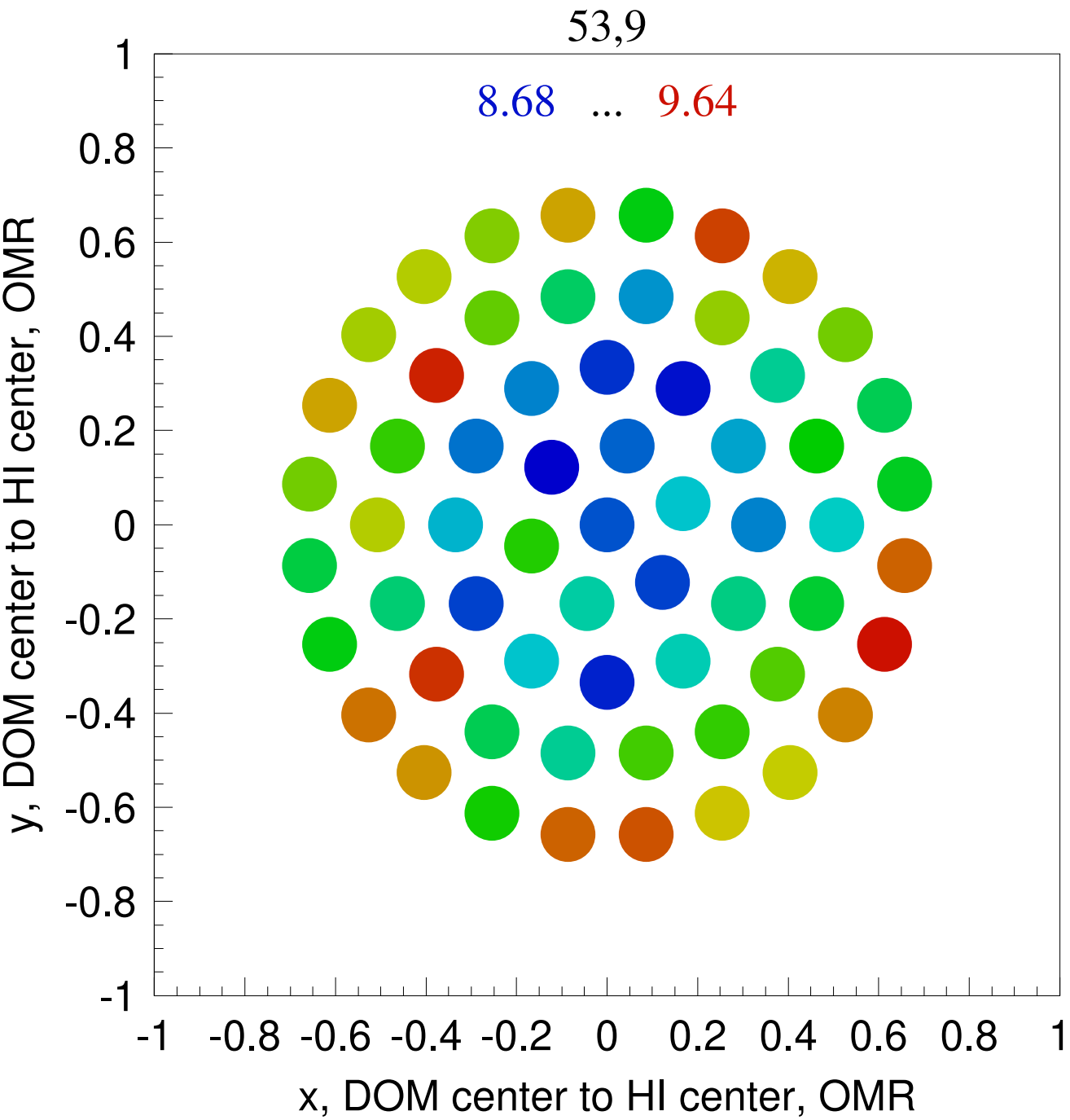

53,4
11.41 ... 12.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

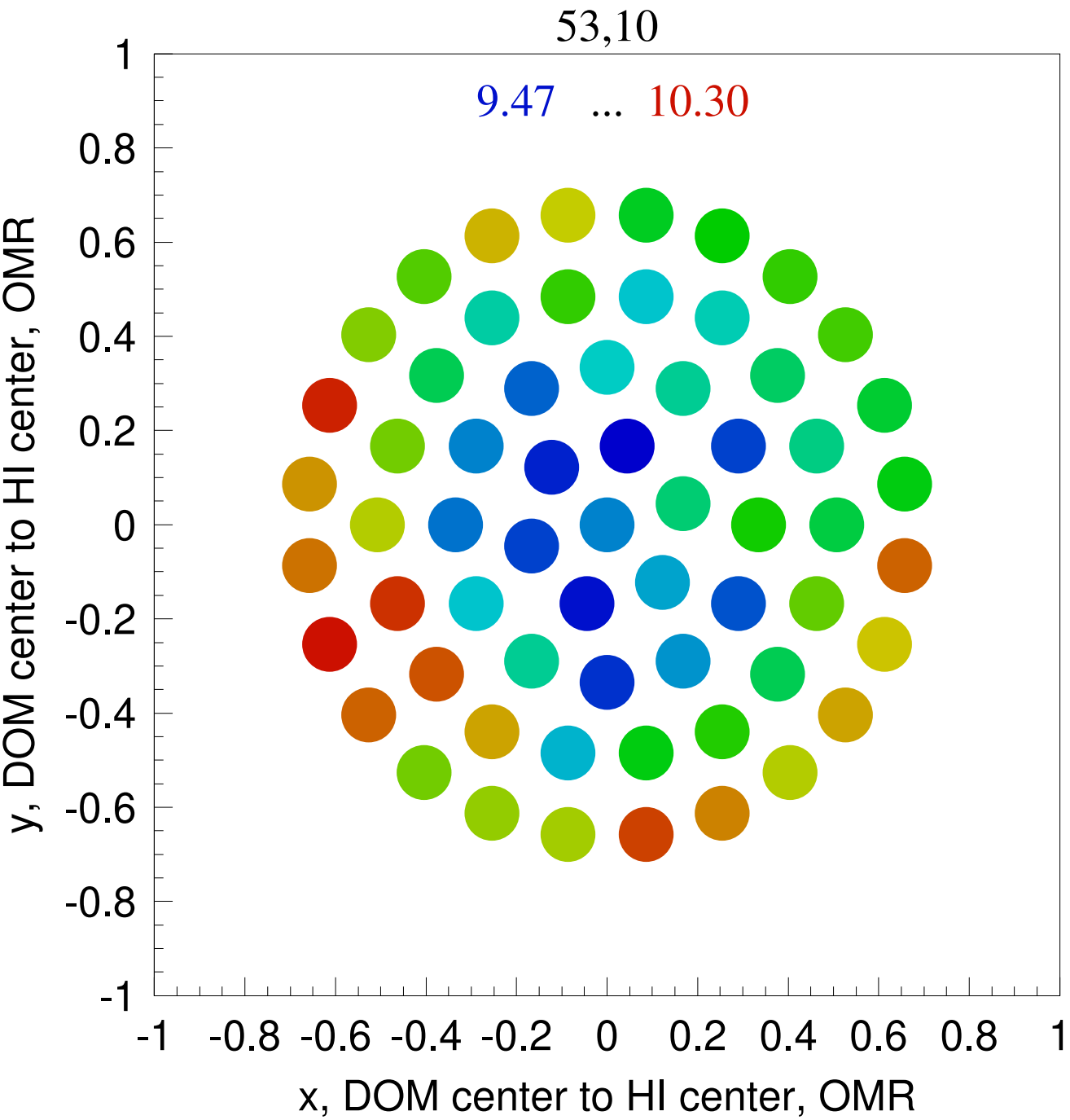

53,5
11.79 ... 12.99
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

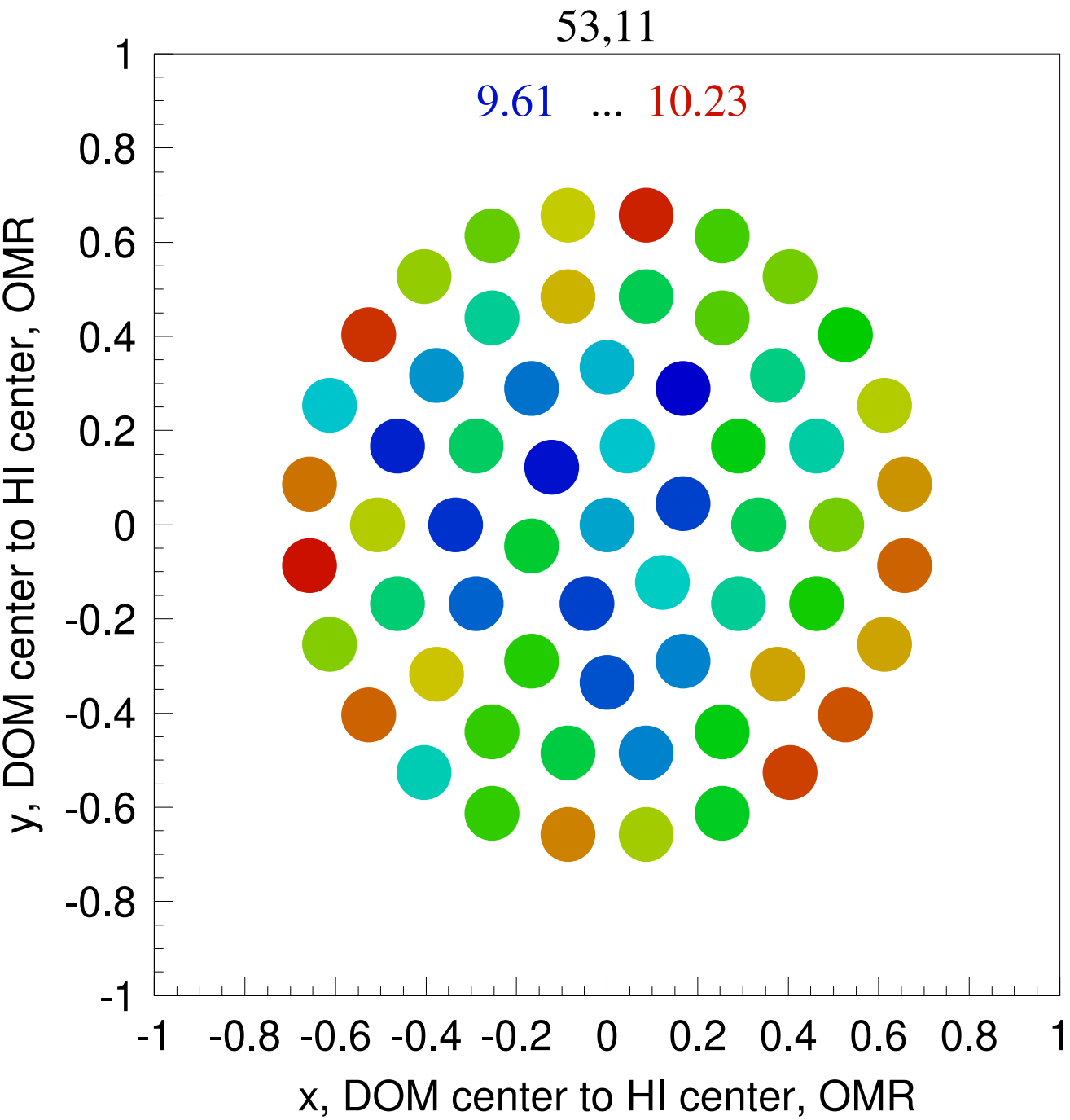

53,6
9.25 ... 10.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

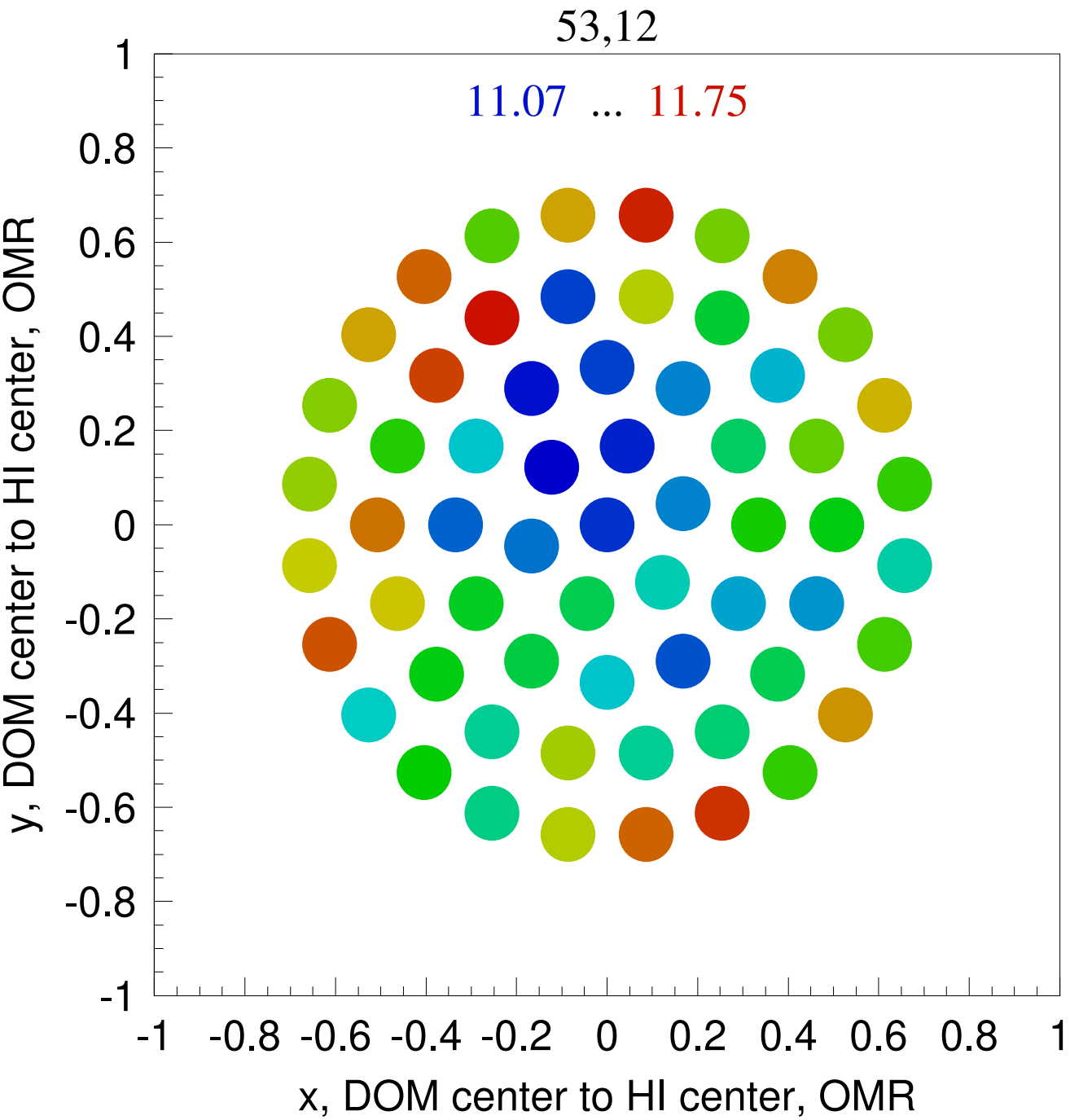

53,7
8.52 ... 9.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

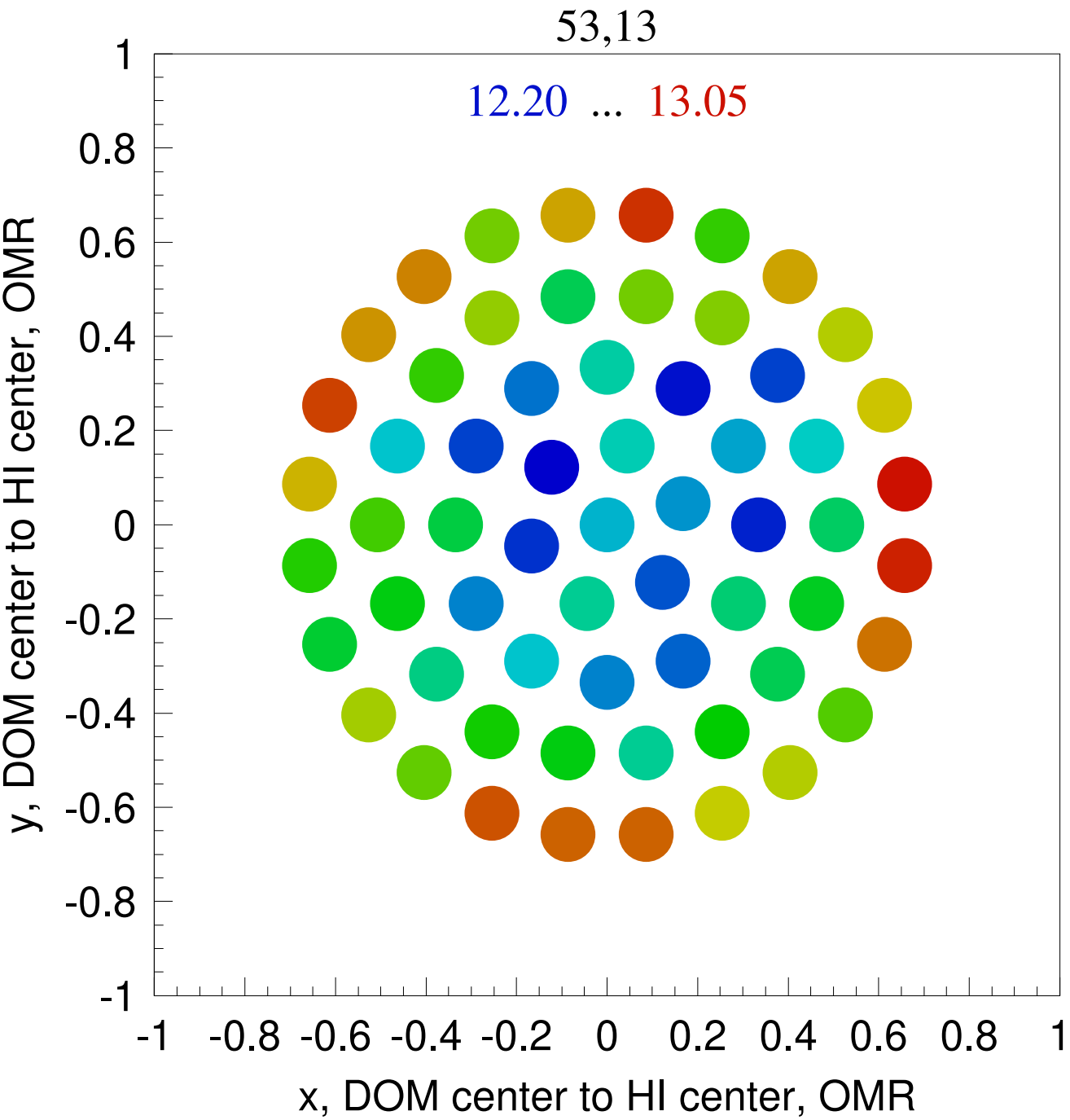

53,8
7.86 ... 8.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

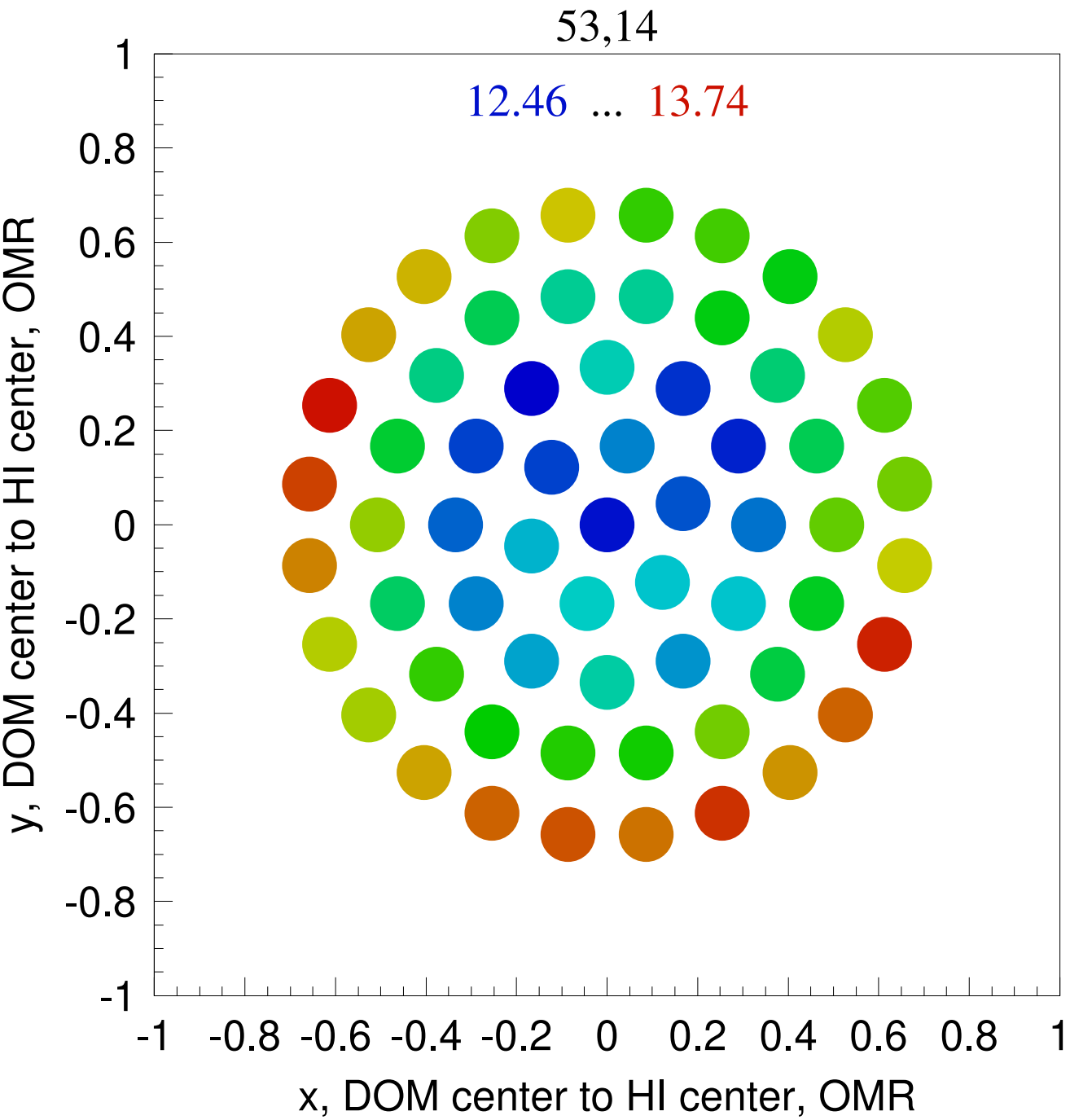

53,9
8.68 ... 9.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

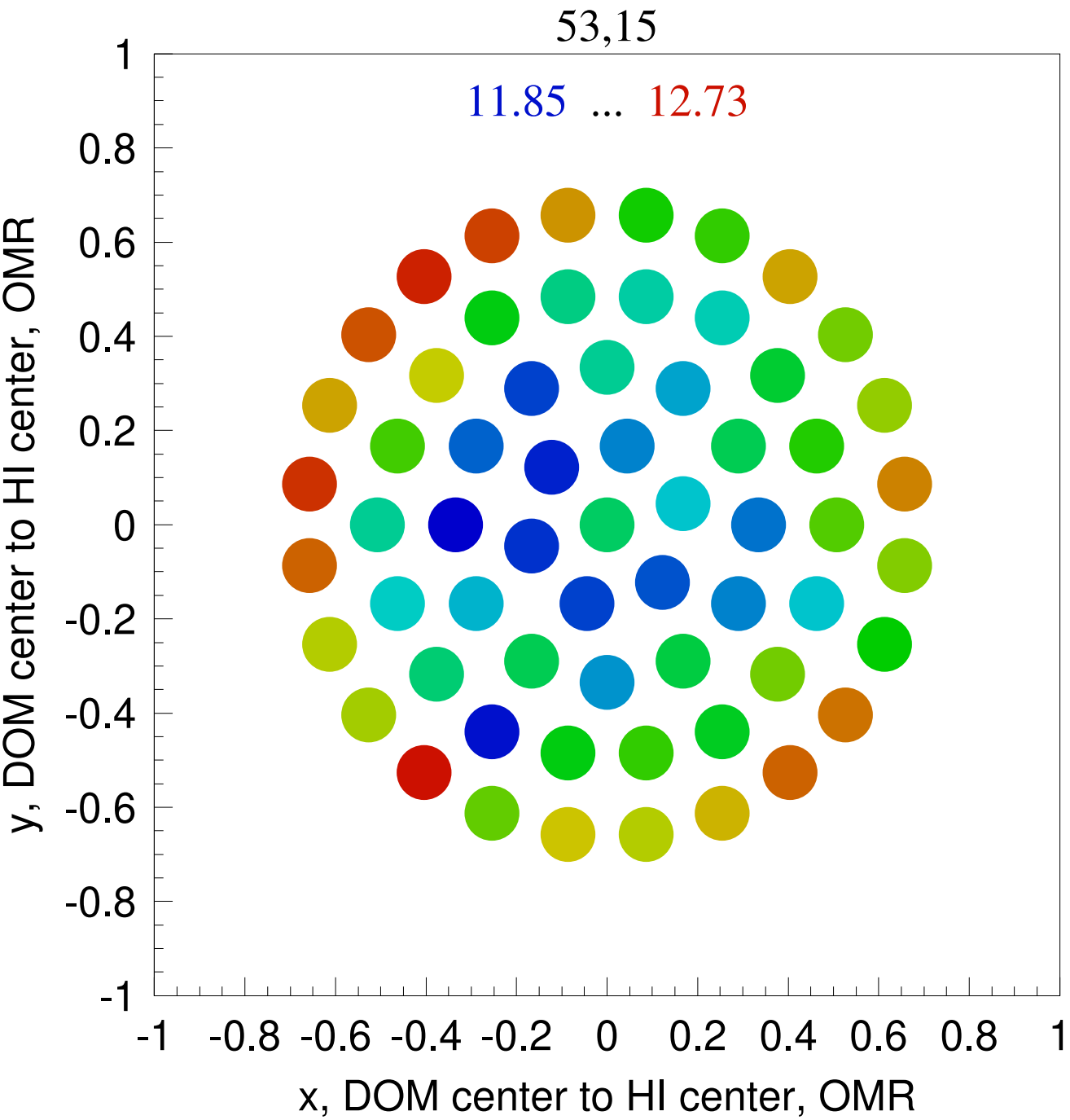

53,10
9.47 ... 10.30
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

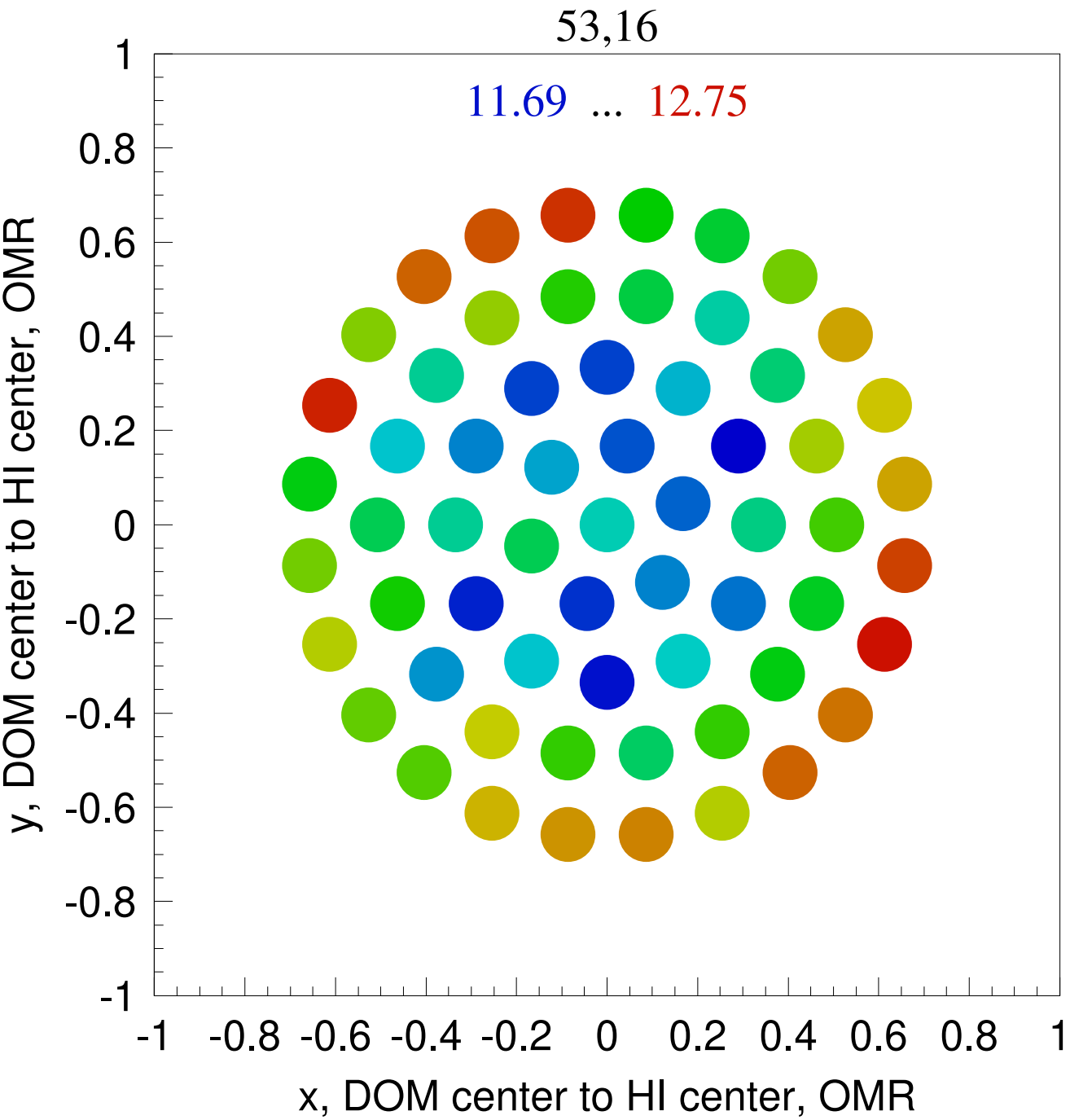

53,11
9.61 ... 10.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

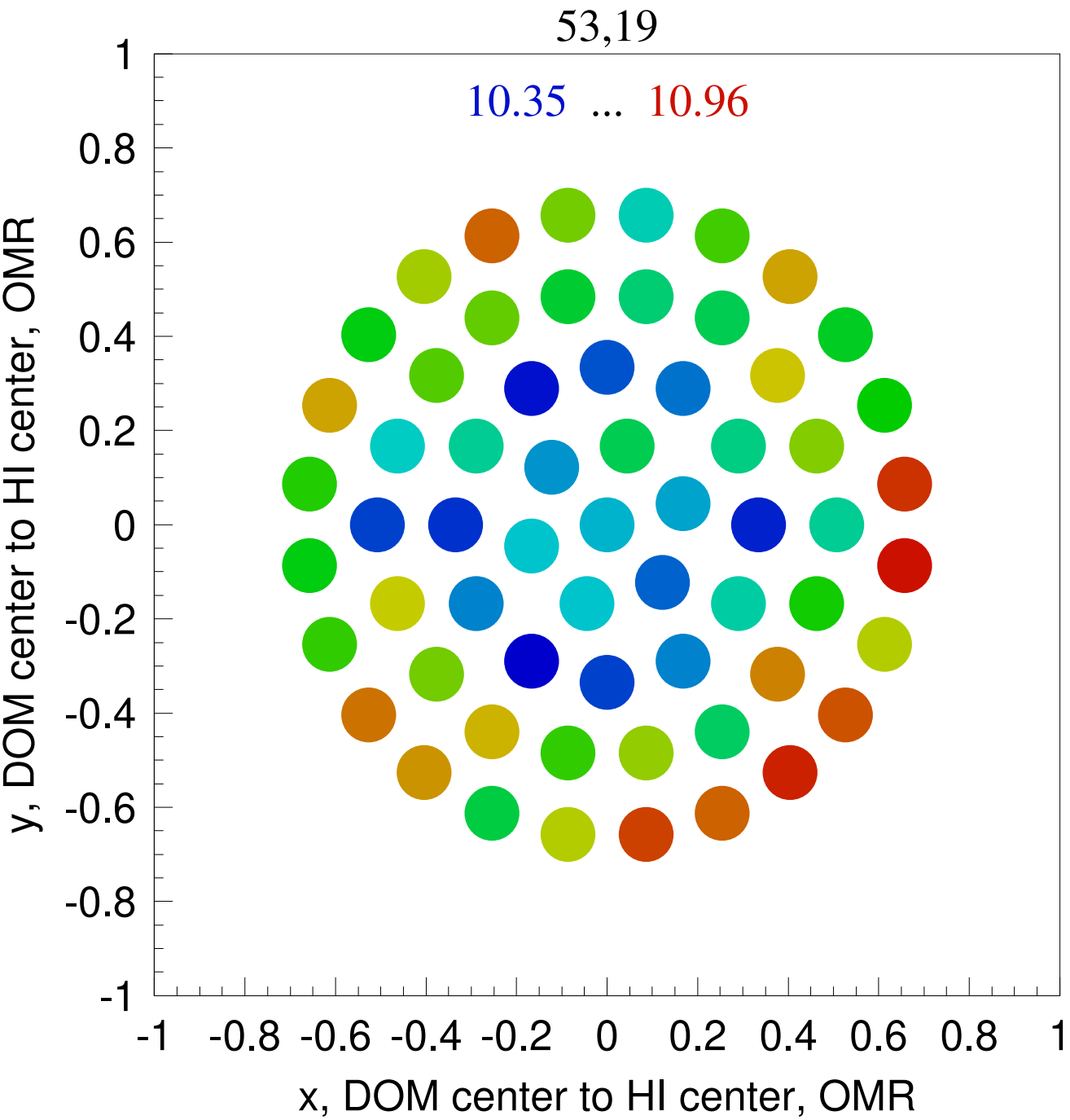

53,12
11.07 ... 11.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

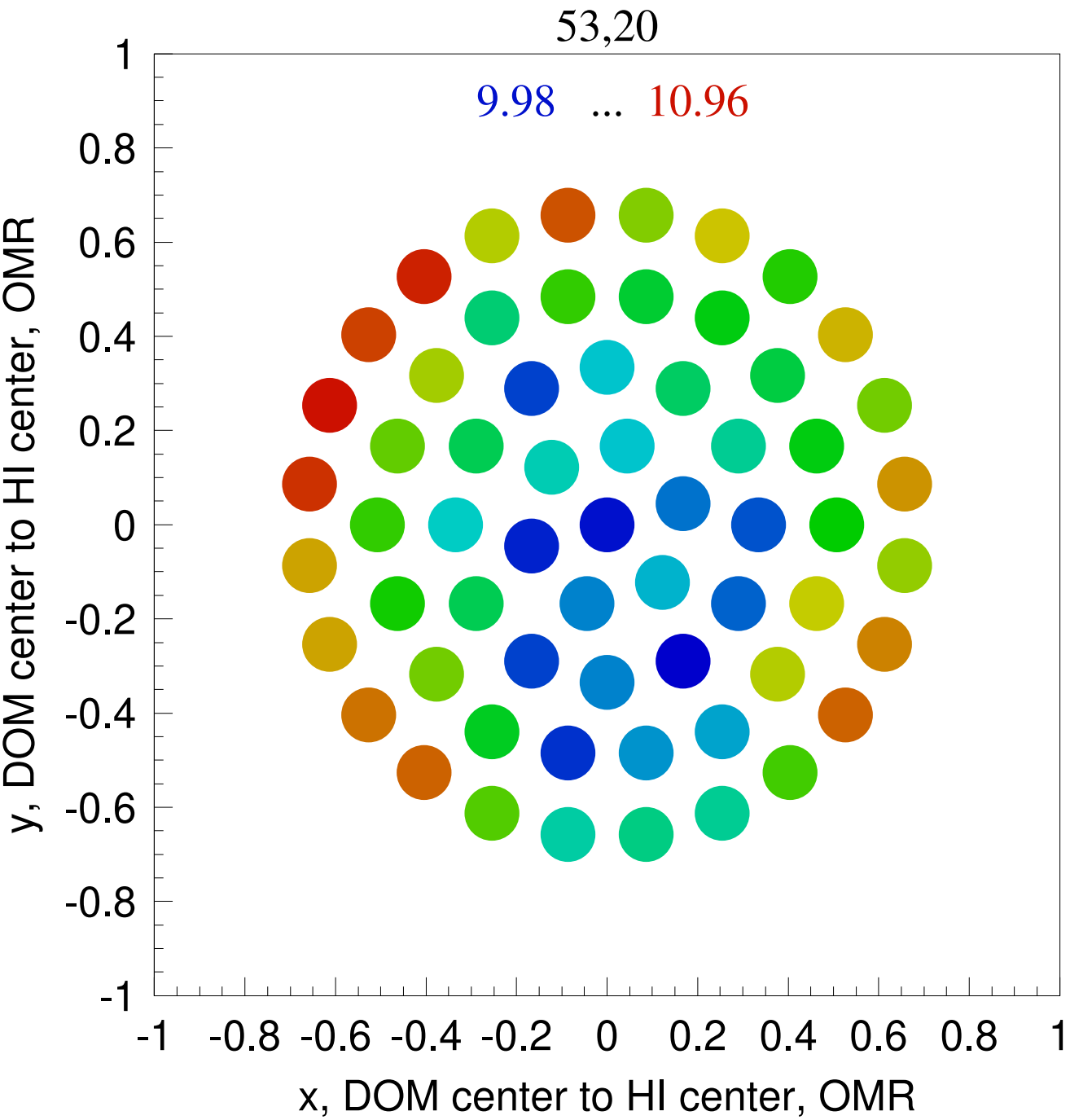

53,13
12.20 ... 13.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

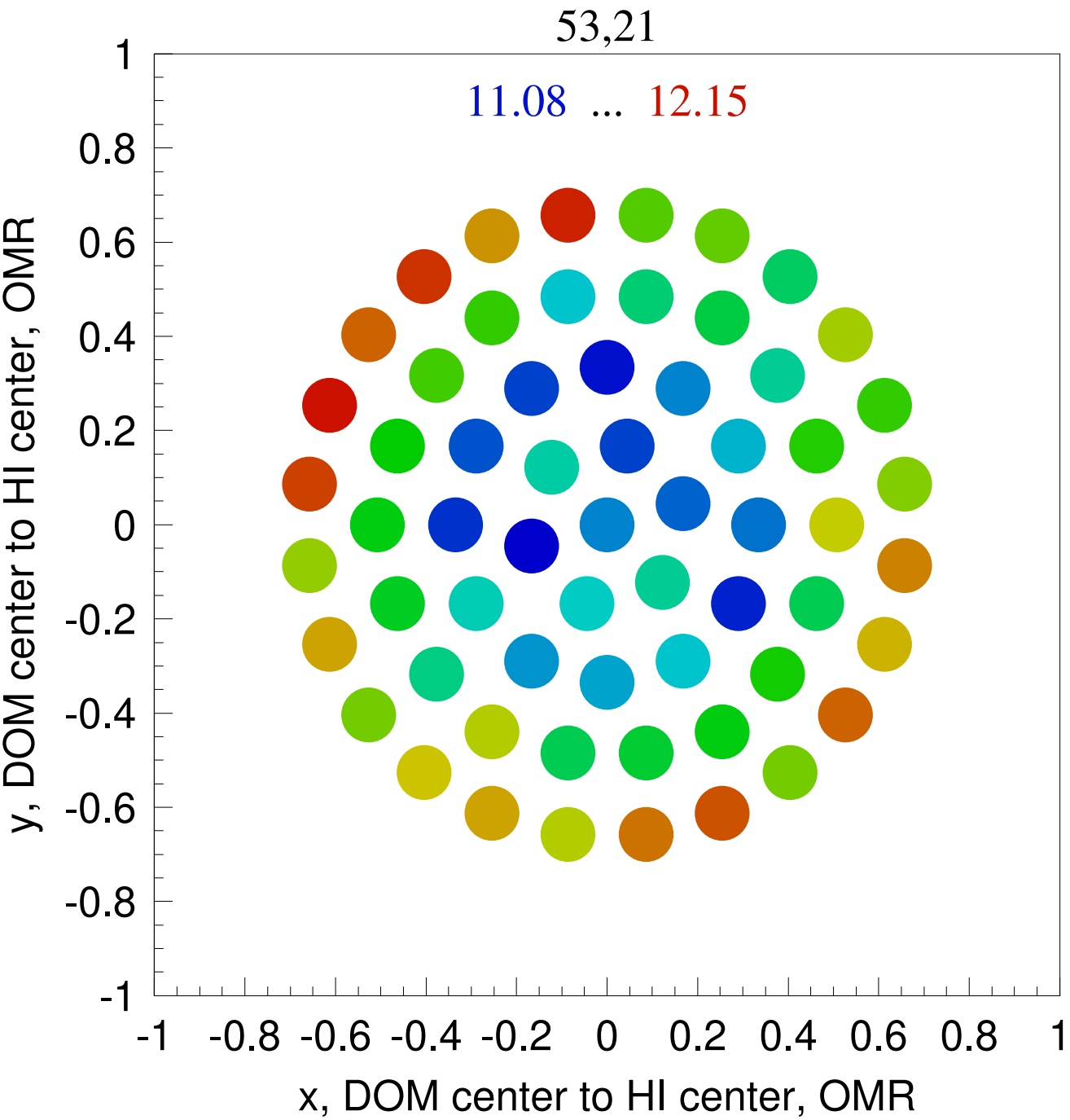

53,14
12.46 ... 13.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

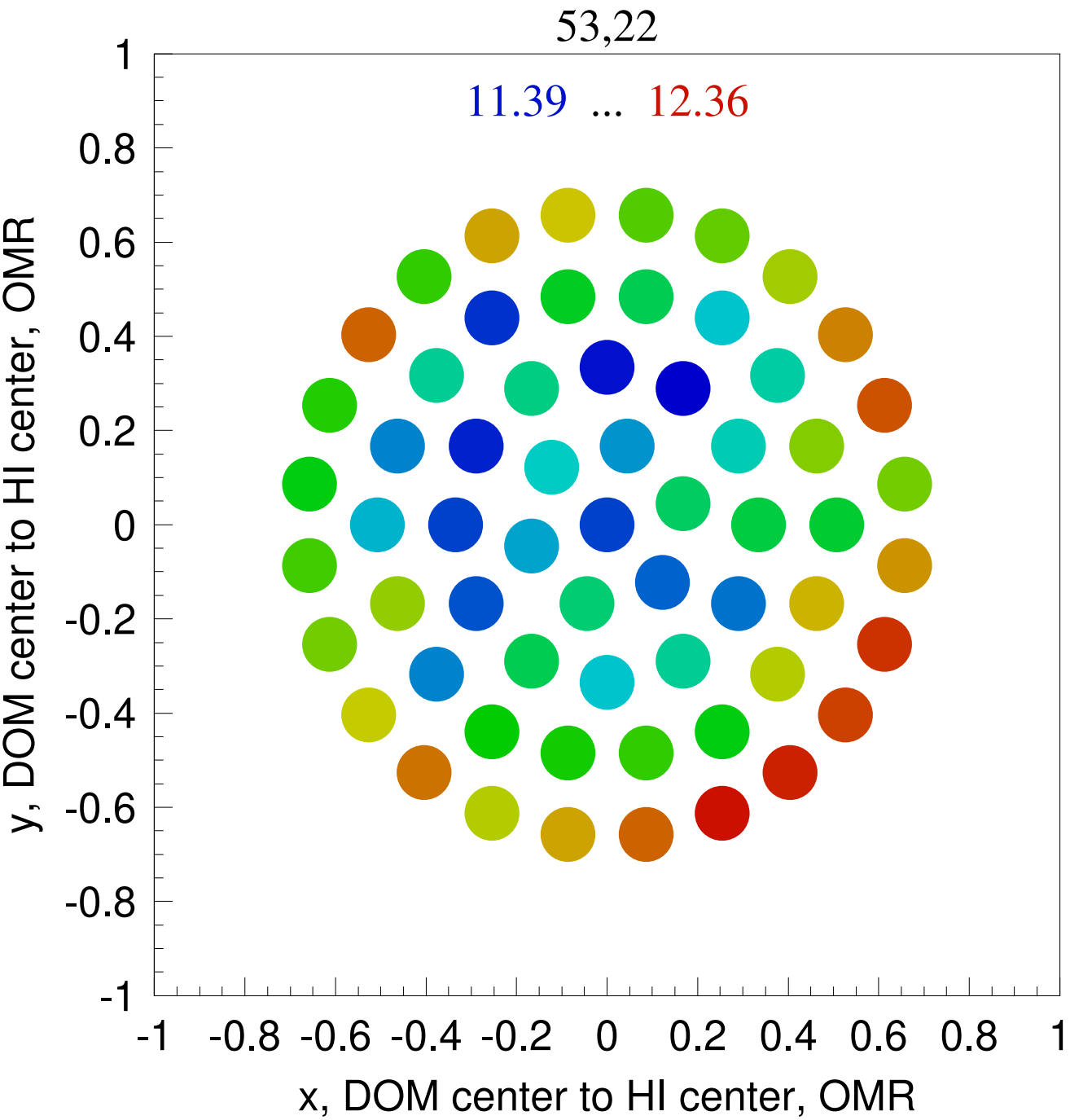

53,15
11.85 ... 12.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

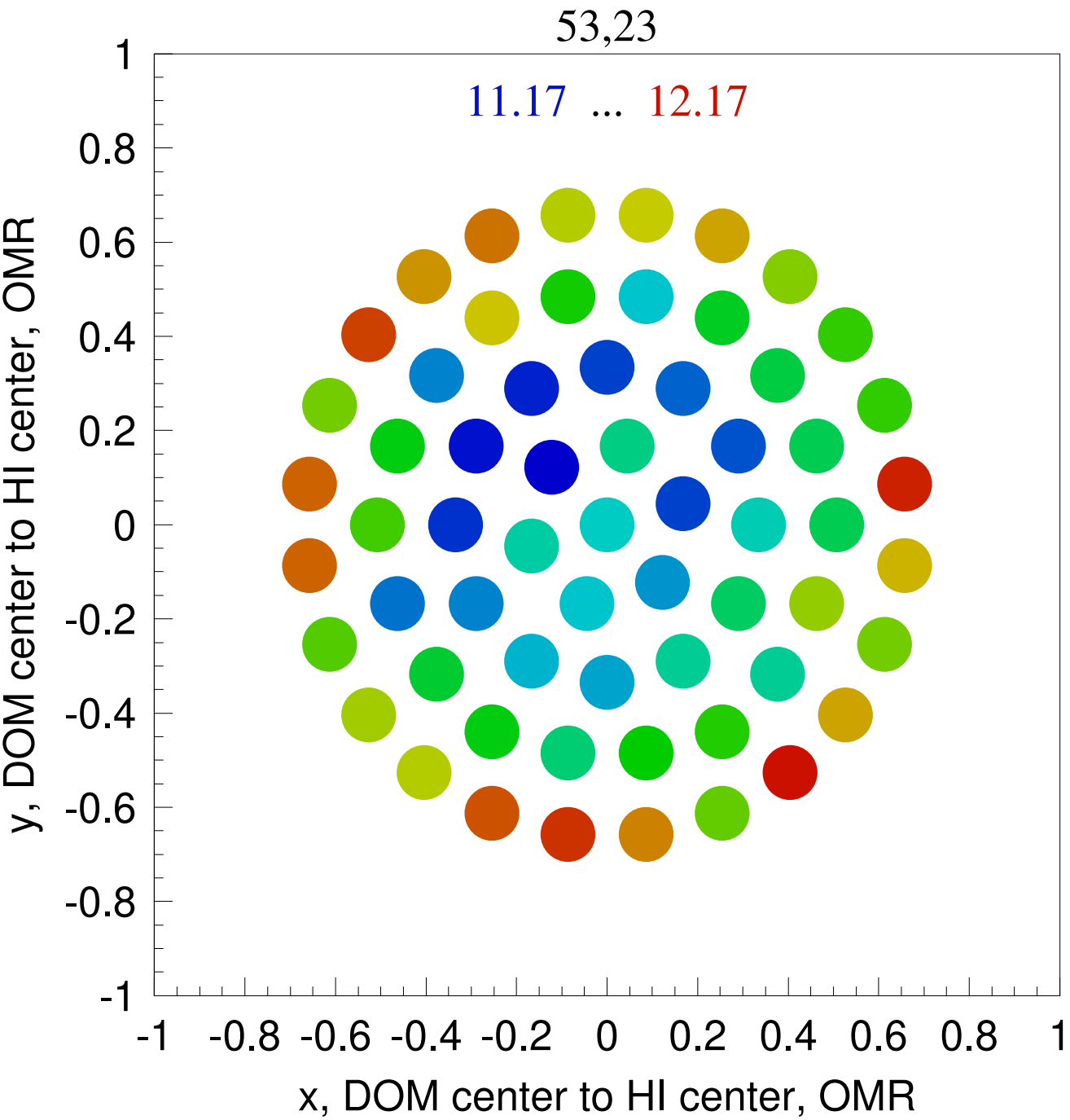

53,16
11.69 ... 12.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

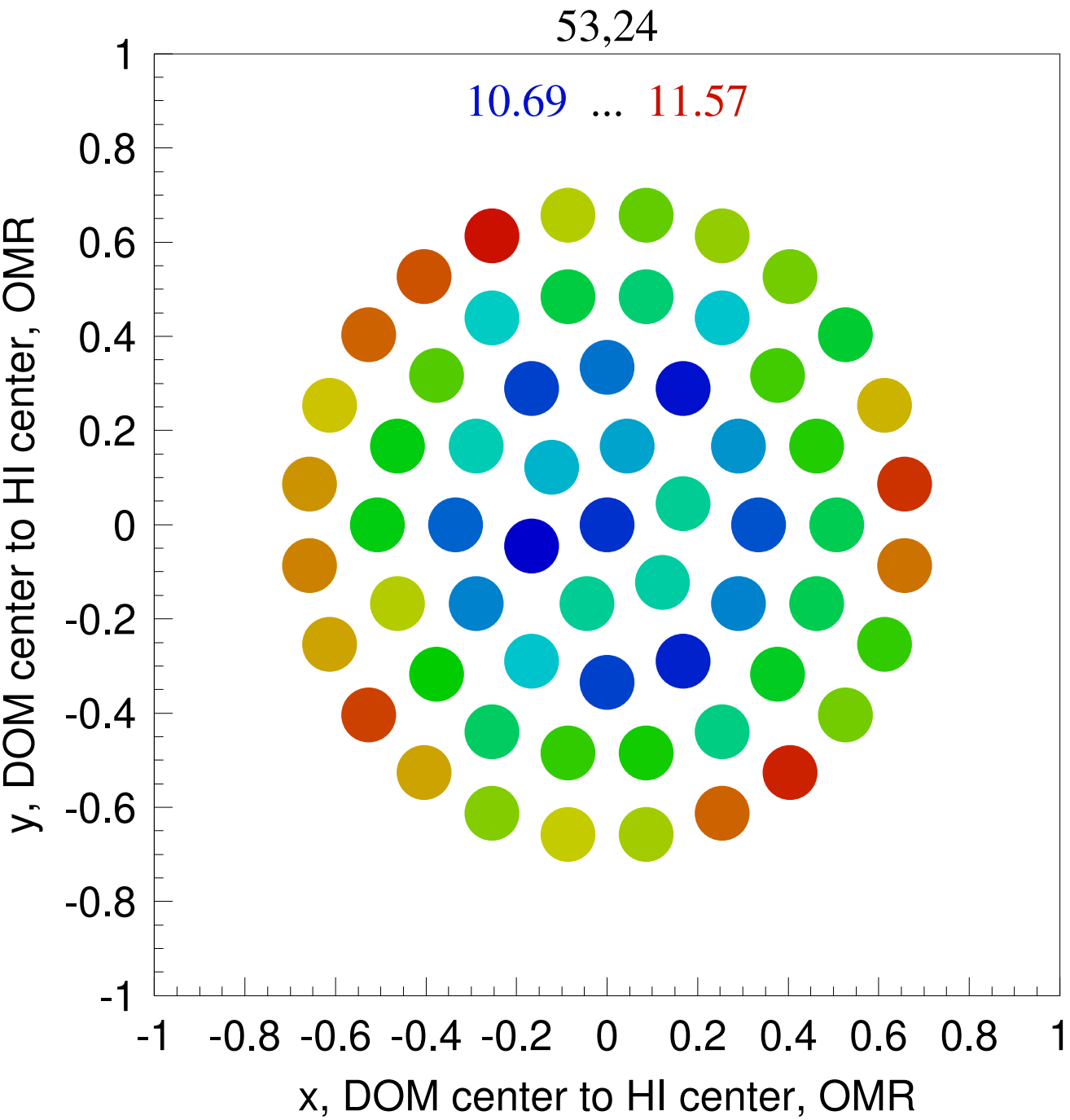

53,19
10.35 ... 10.96
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

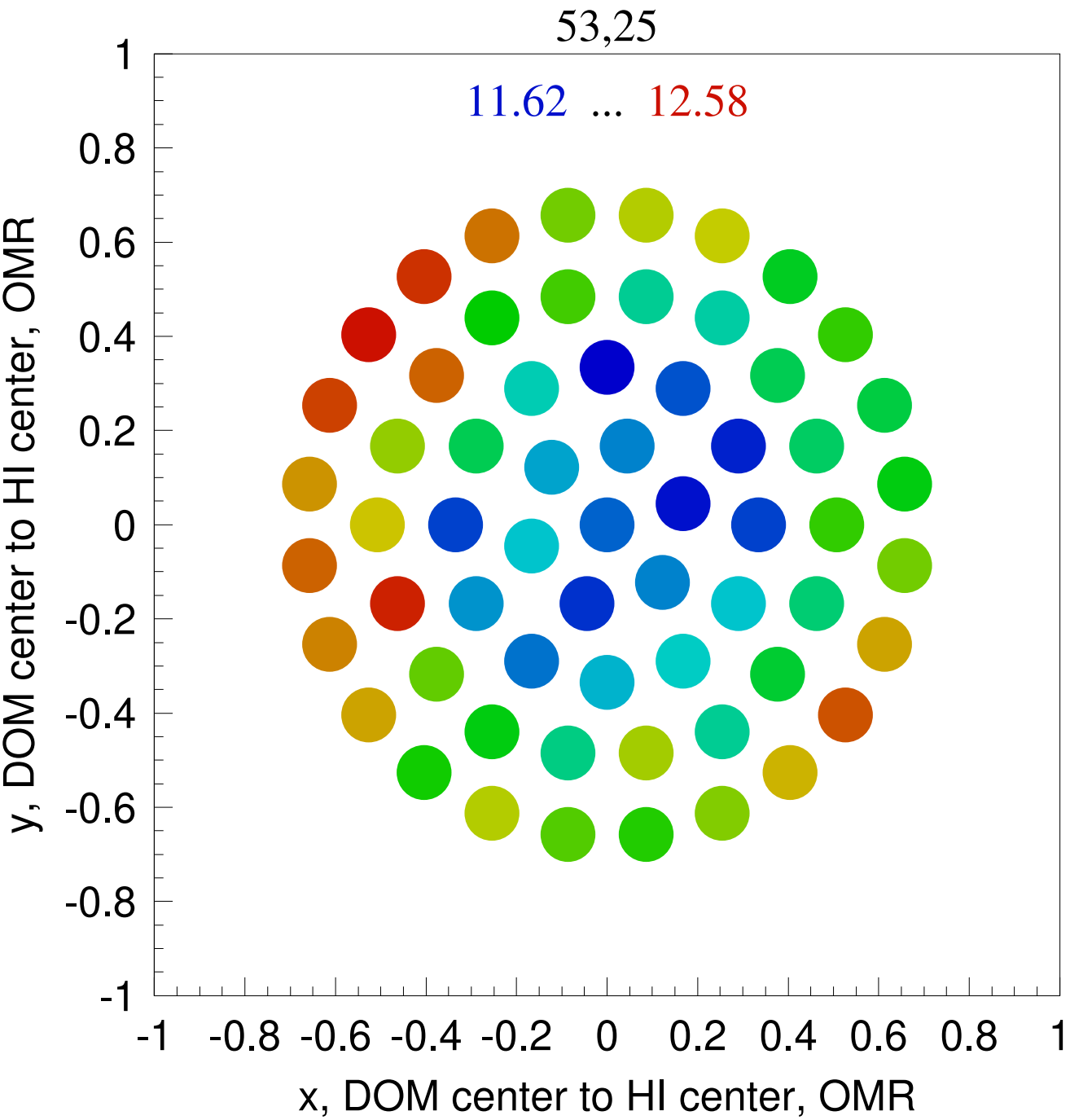

53,20
9.98 ... 10.96
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

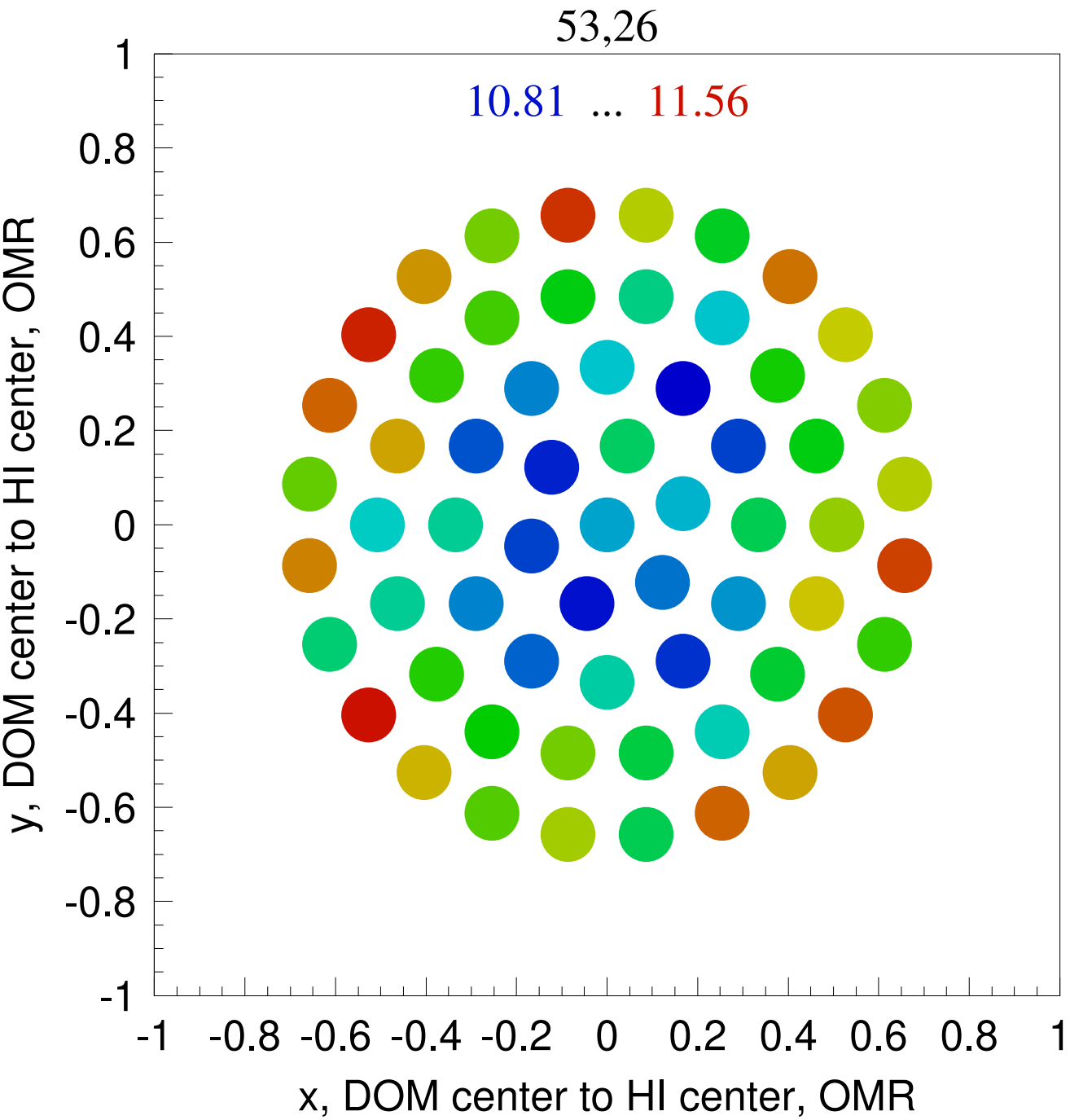

53,21
11.08 ... 12.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

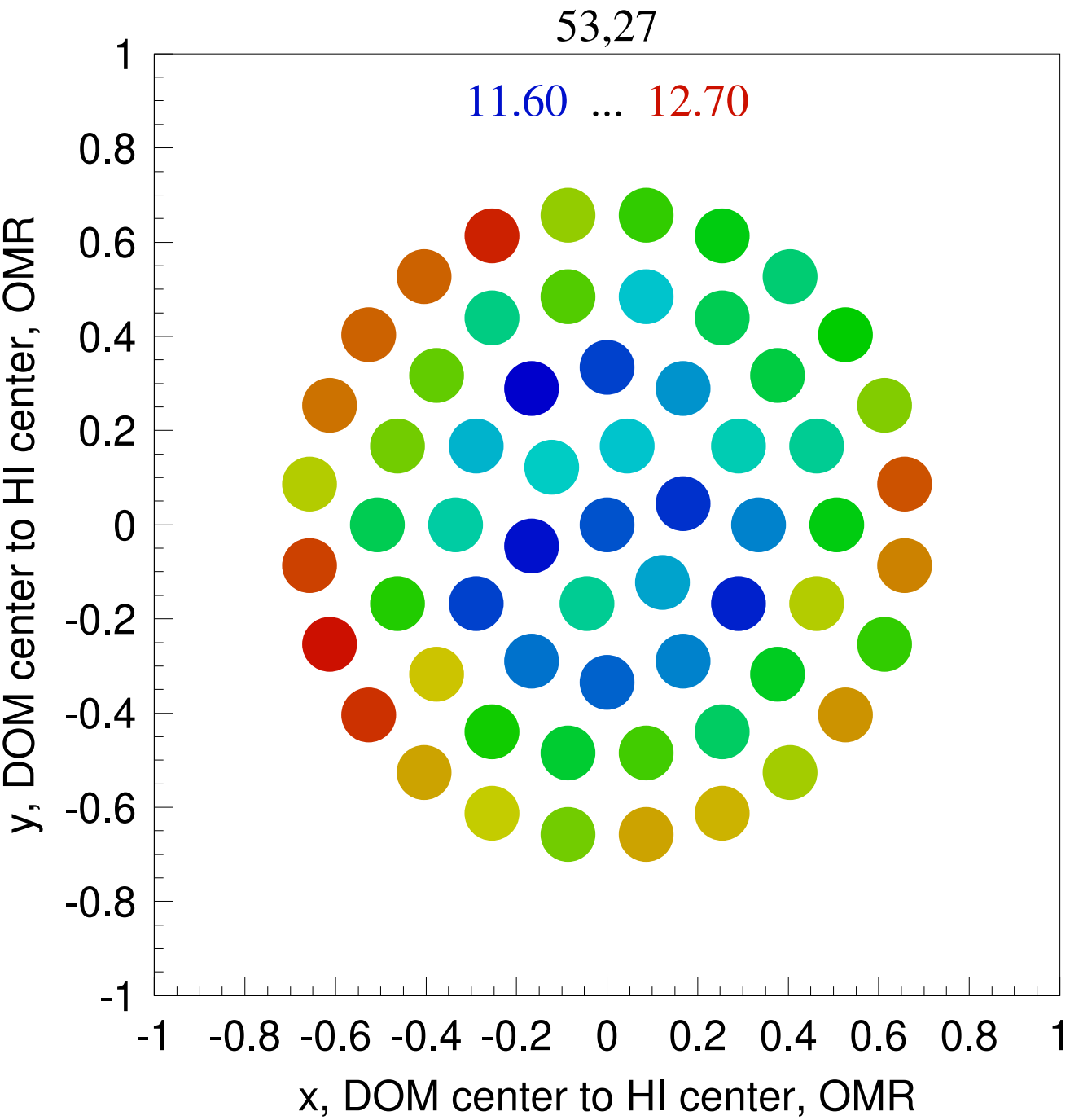

53,22
11.39 ... 12.36
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

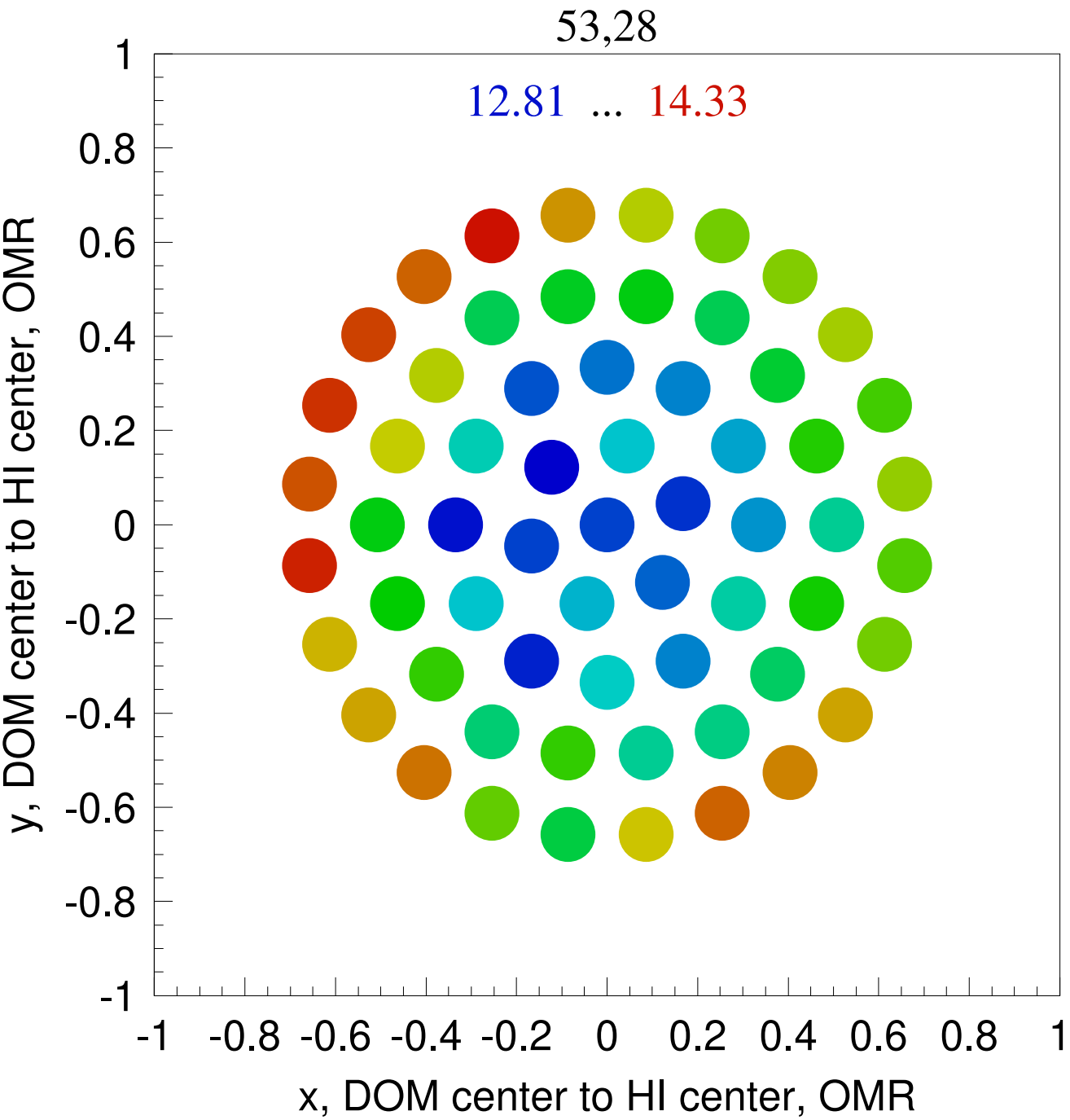

53,23
11.17 ... 12.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

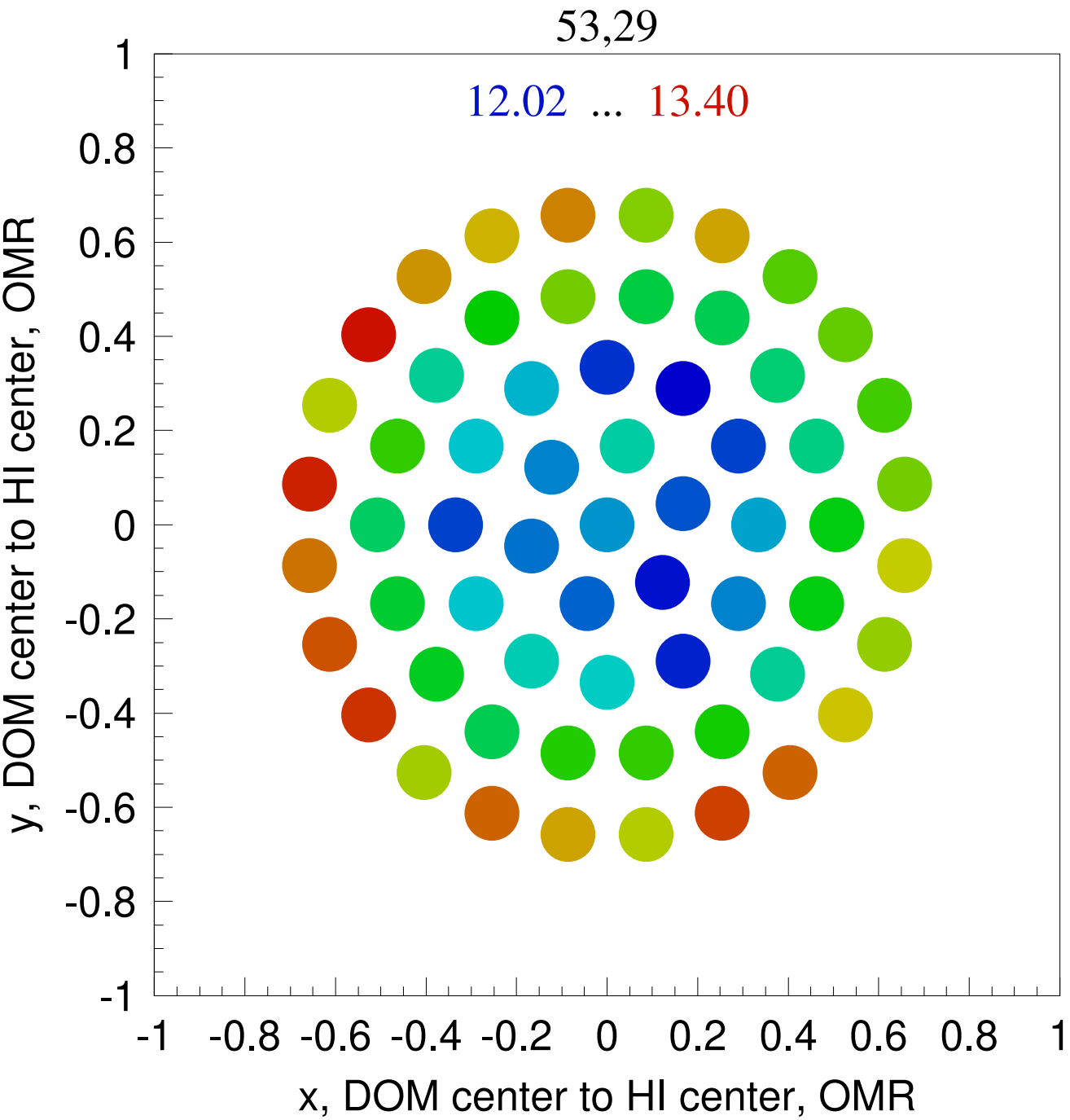

53,24
10.69 ... 11.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

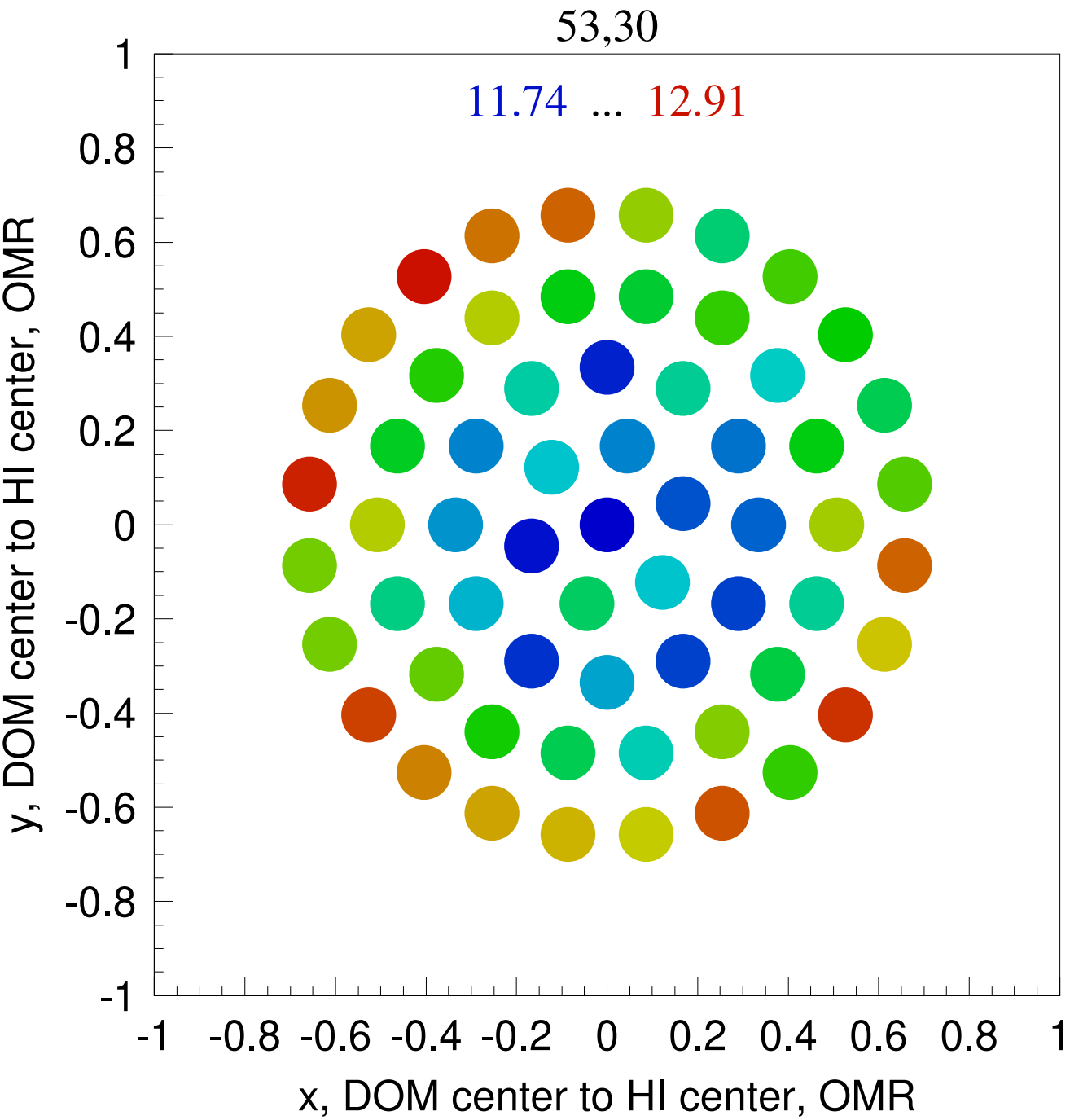

53,25
11.62 ... 12.58
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

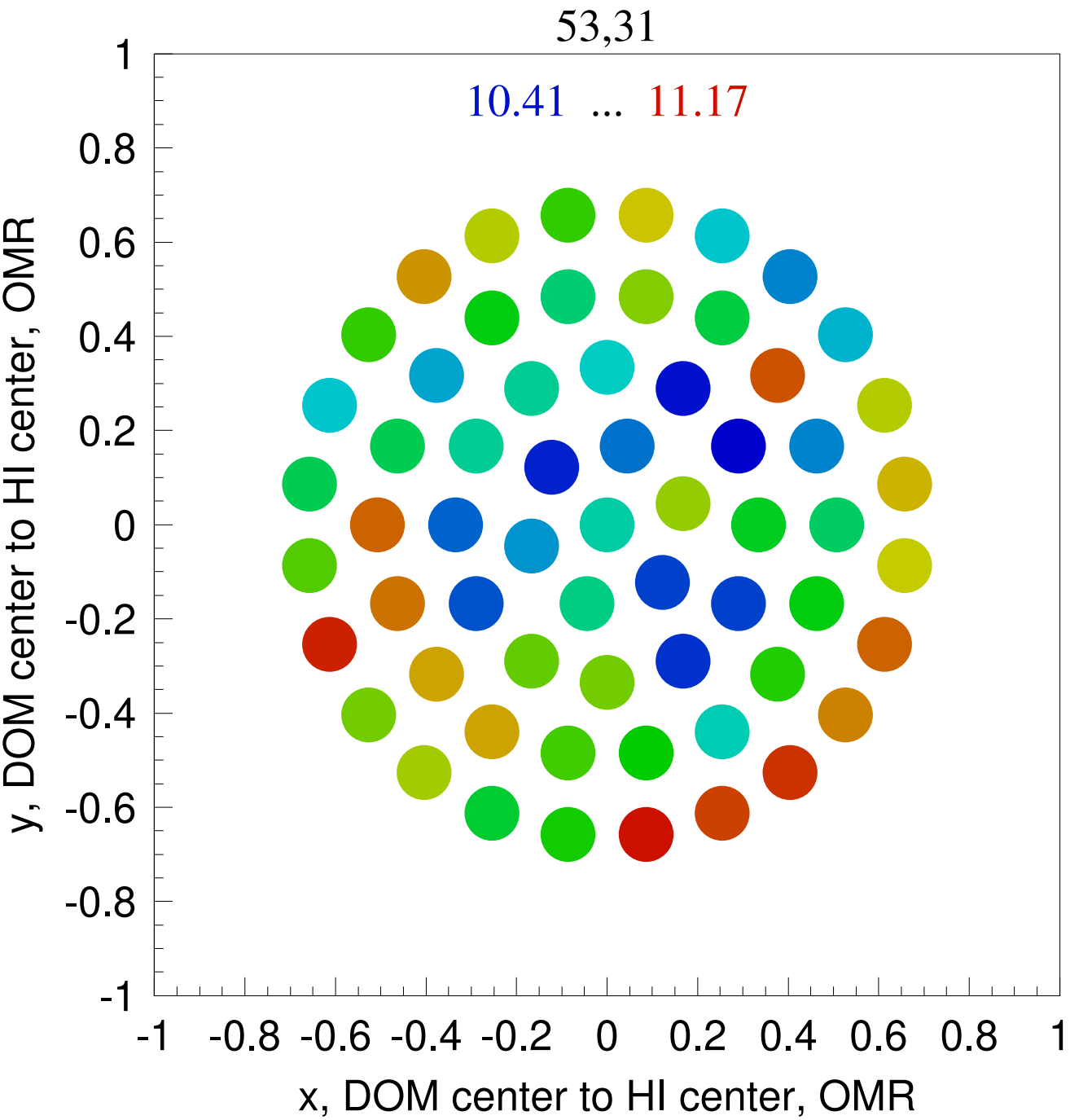

53,26
10.81 ... 11.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

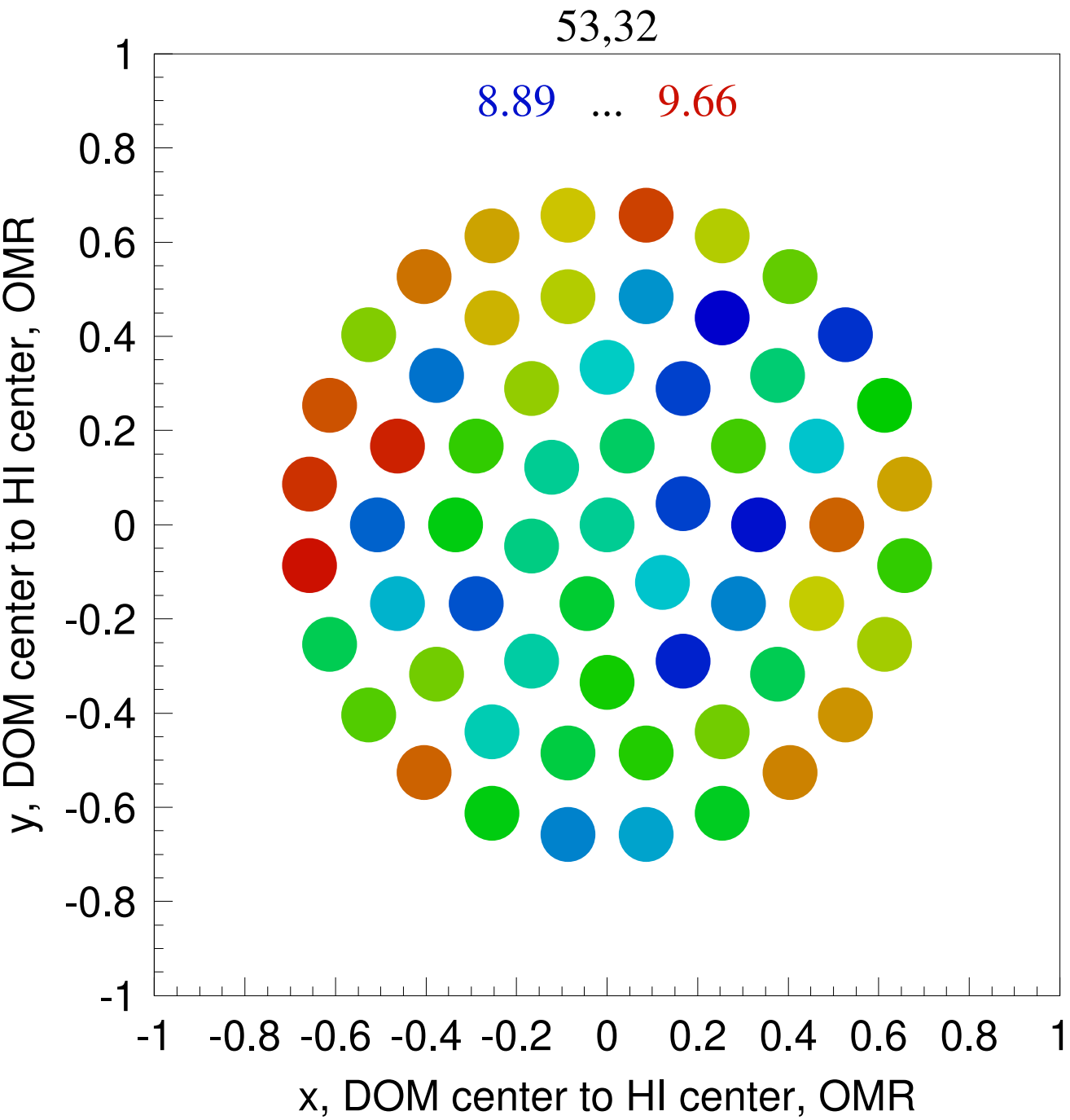

53,27
11.60 ... 12.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

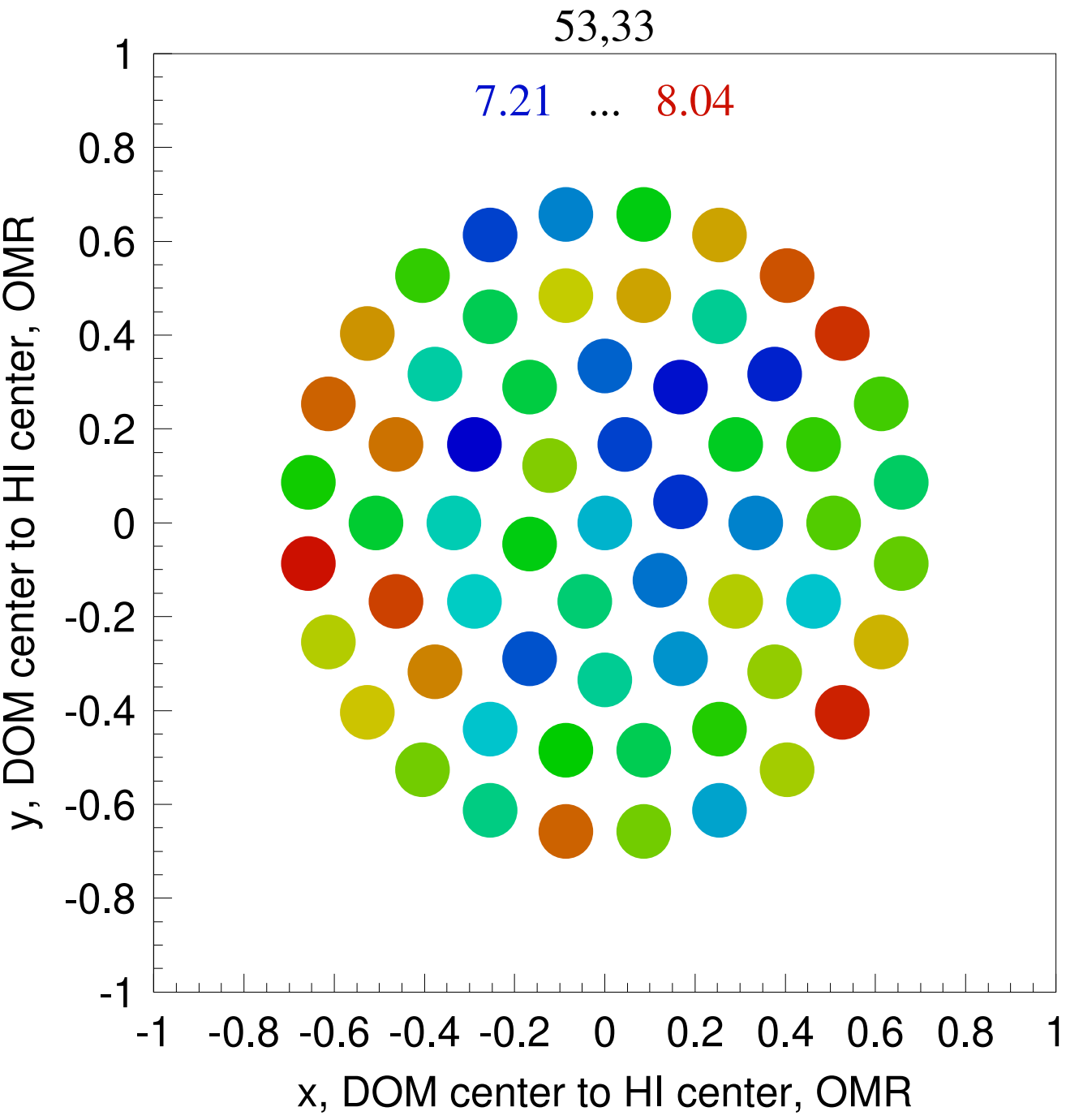

53,28
12.81 ... 14.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

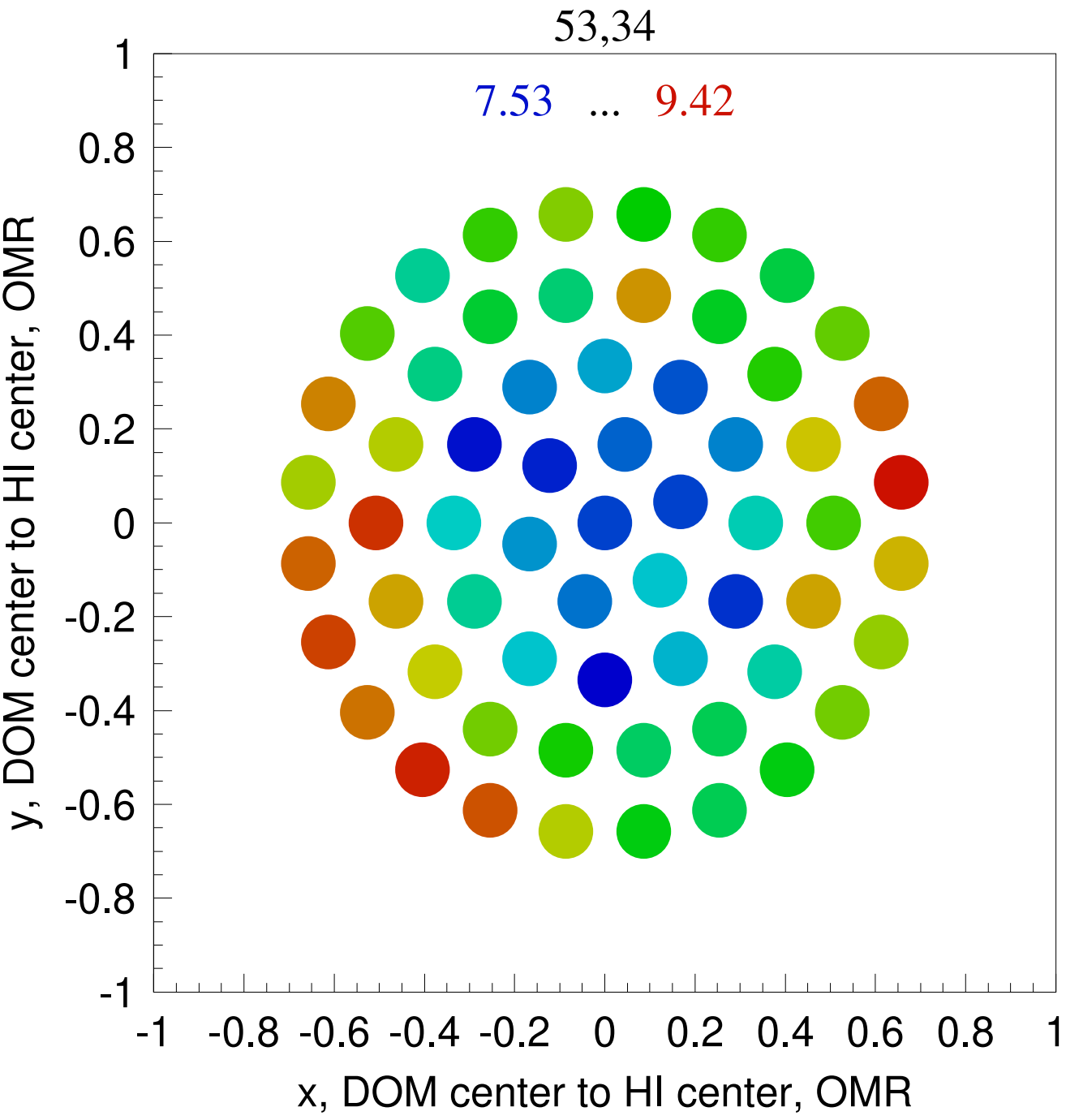

53,29
12.02 ... 13.40
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

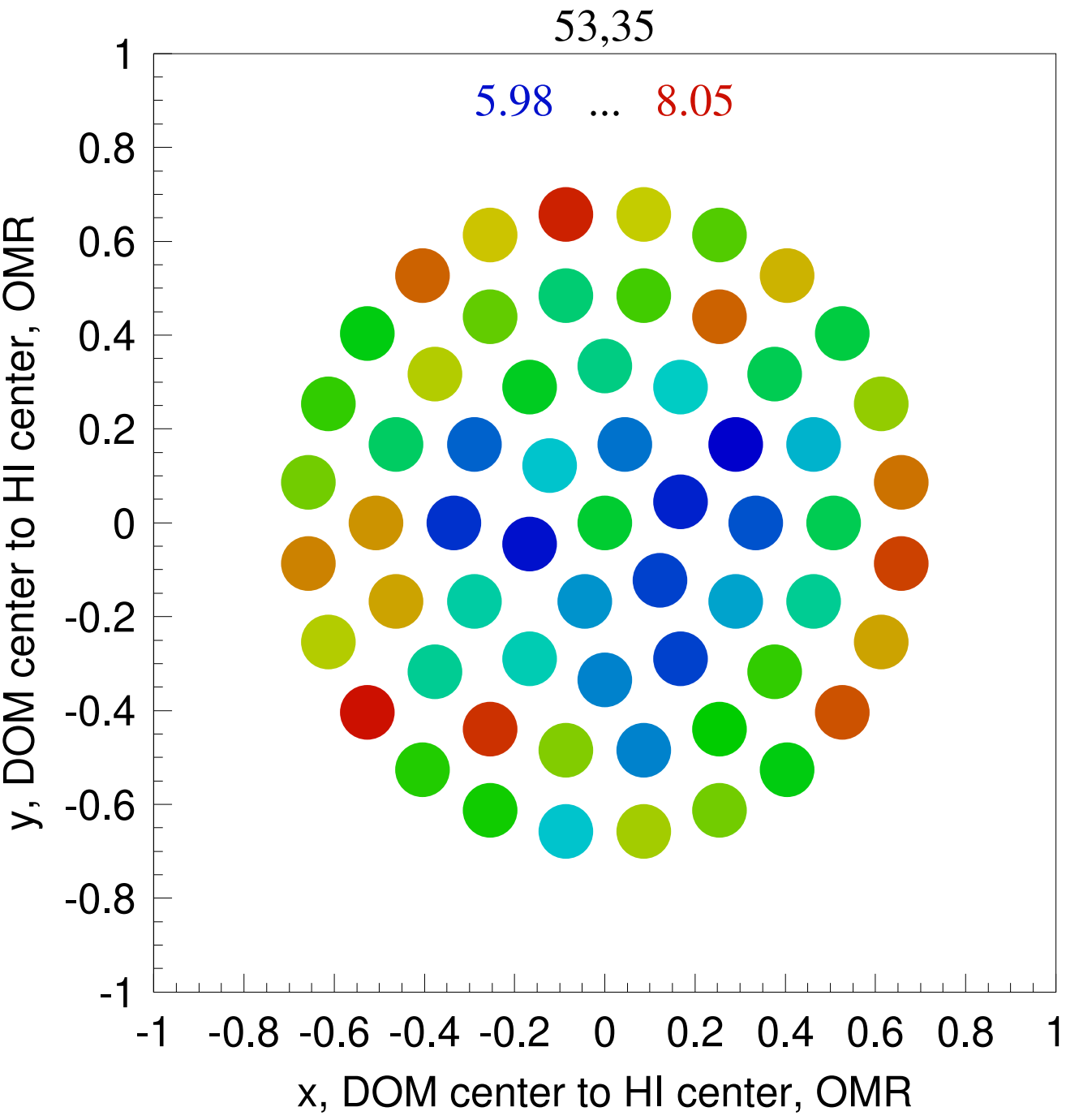

53,30
11.74 ... 12.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

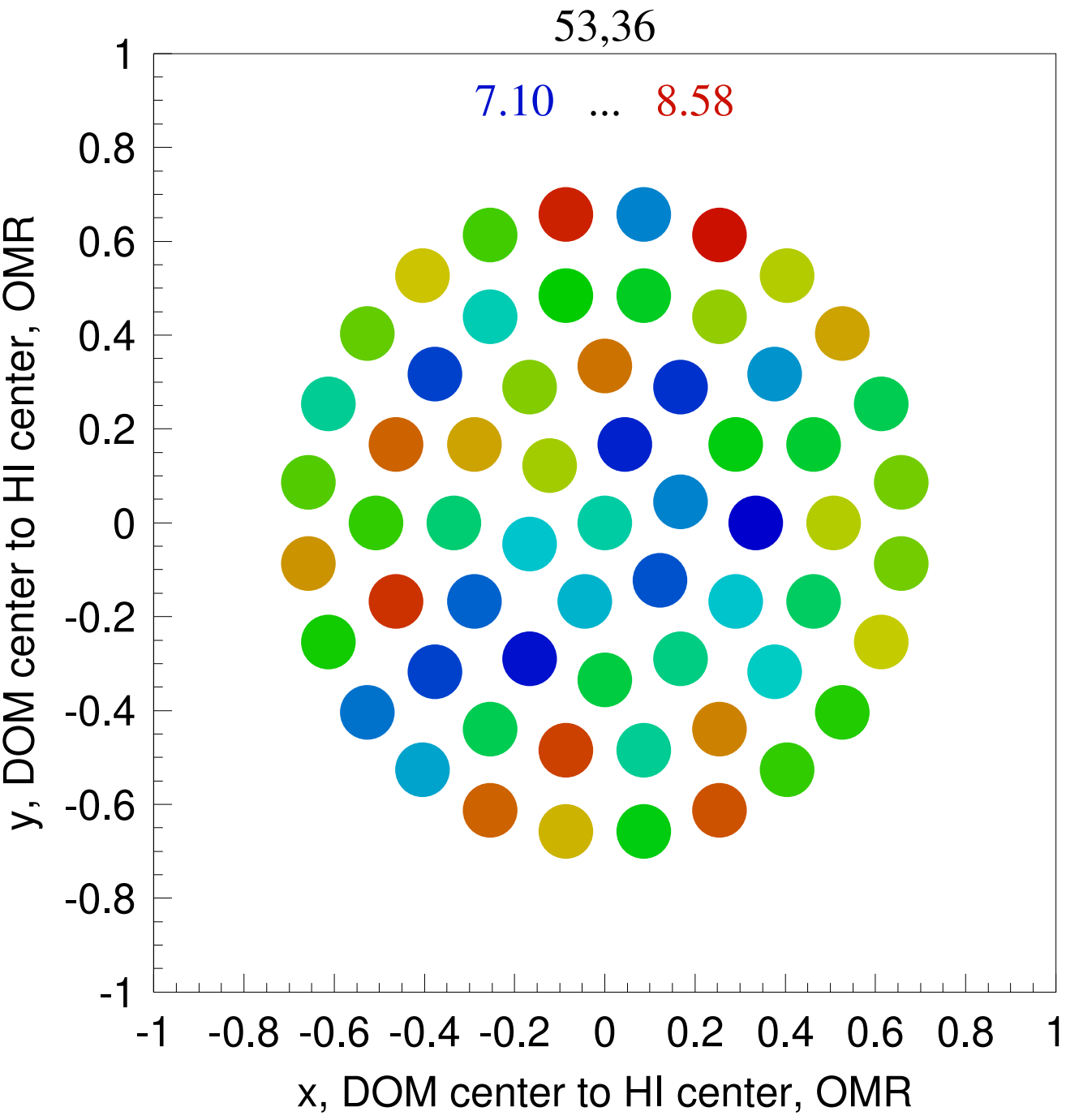

53,31
10.41 ... 11.17
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

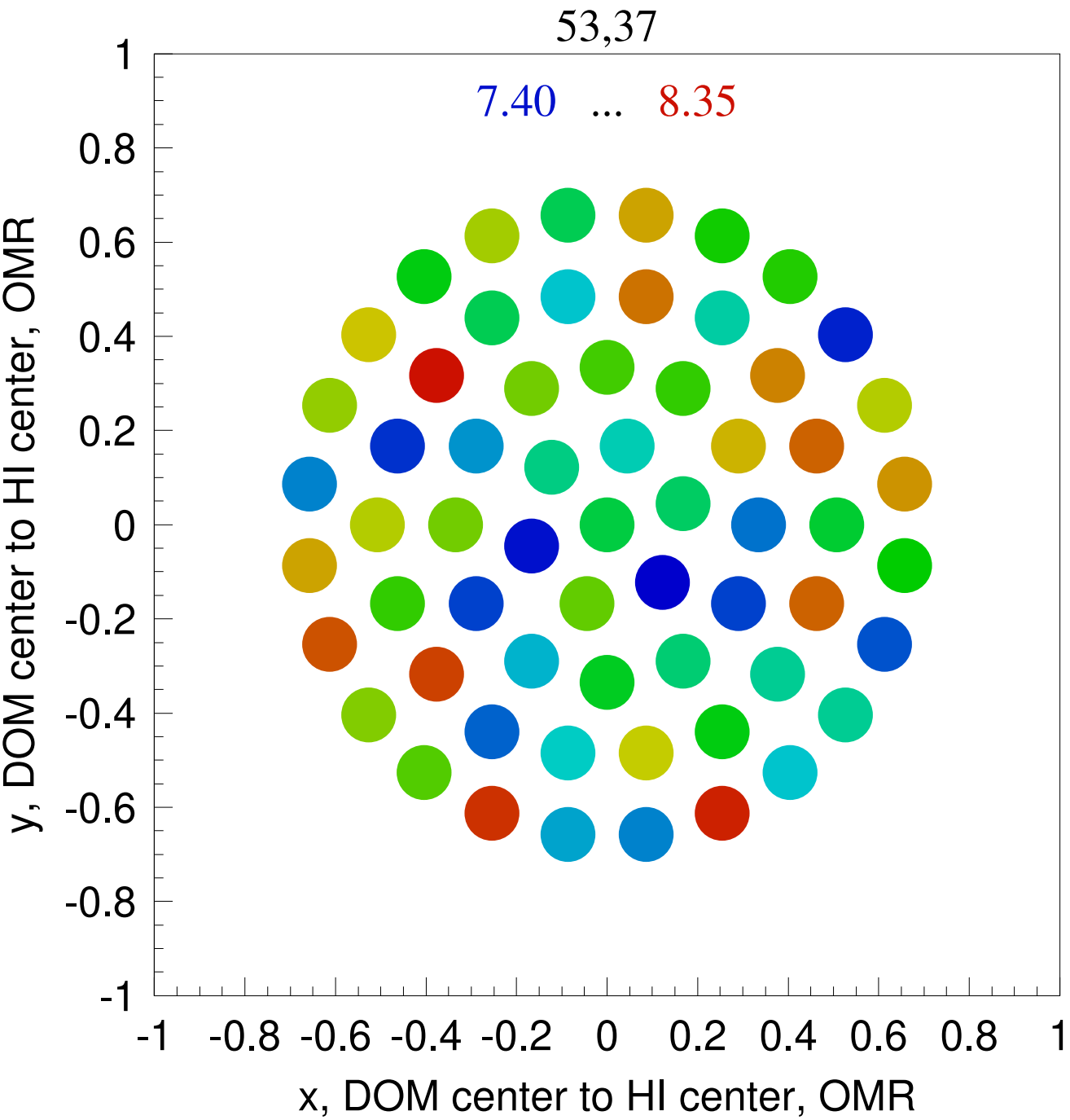

53,32
8.89 ... 9.66
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

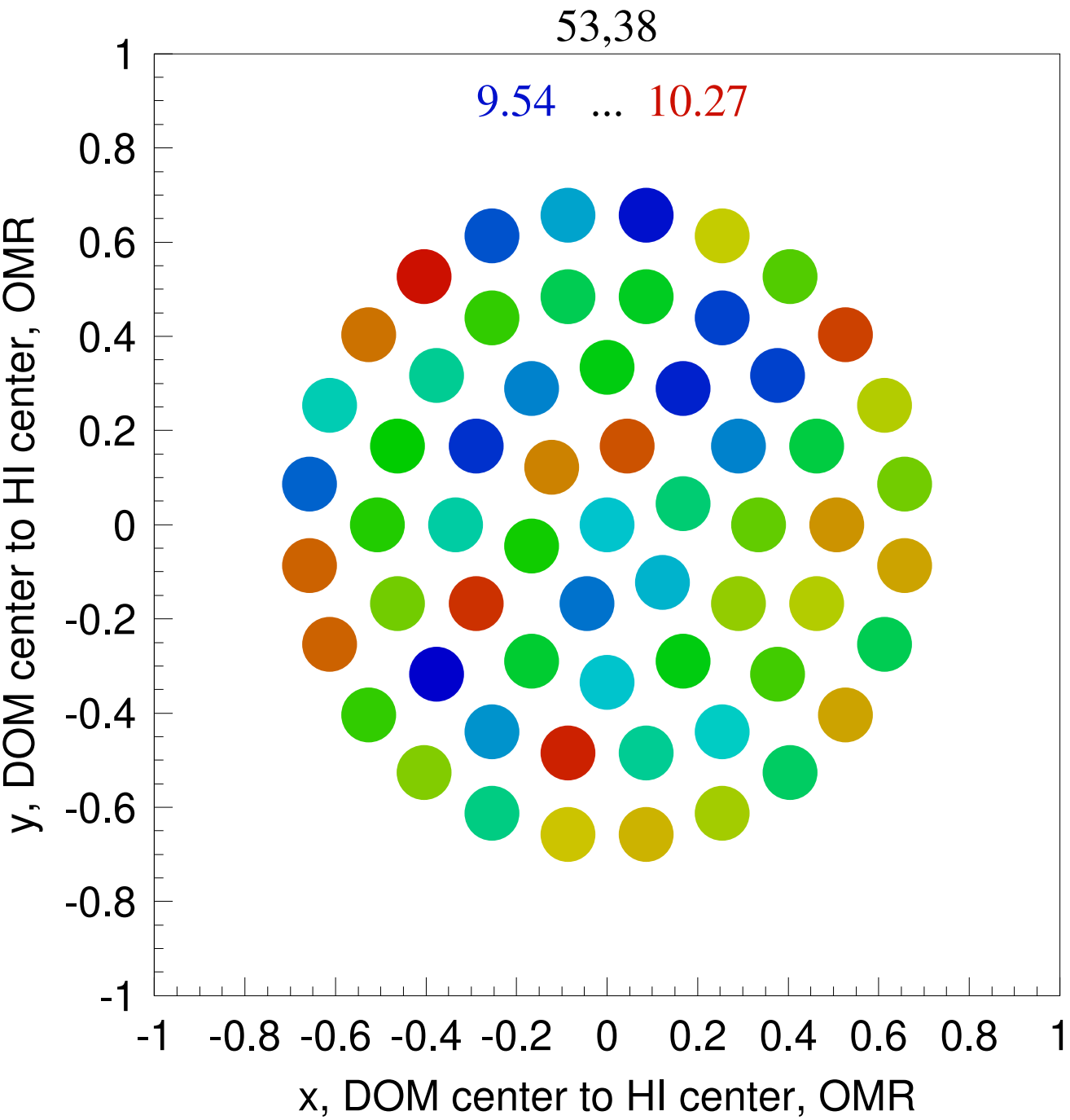

53,33
7.21 ... 8.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

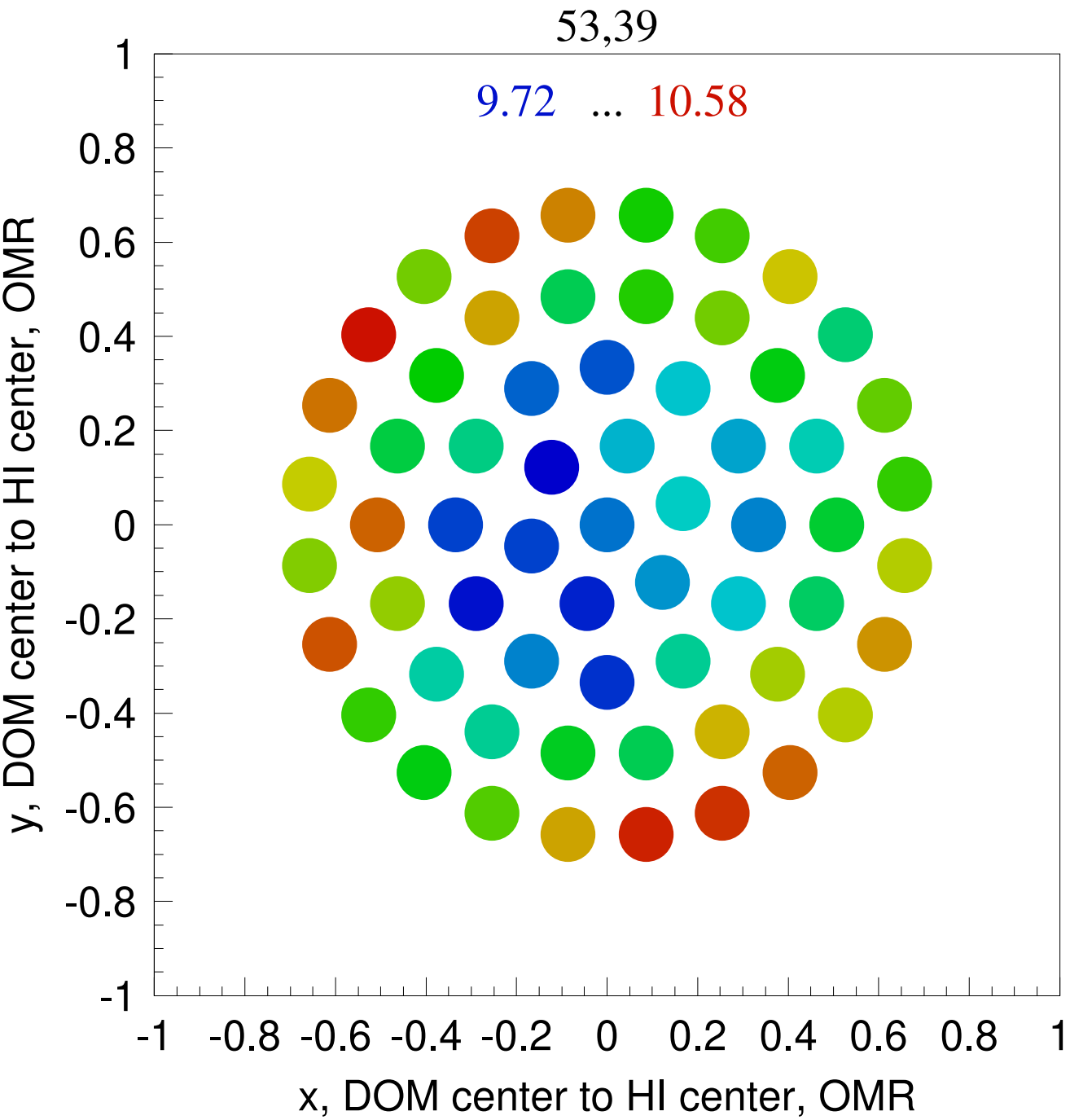

53,34
7.53 ... 9.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

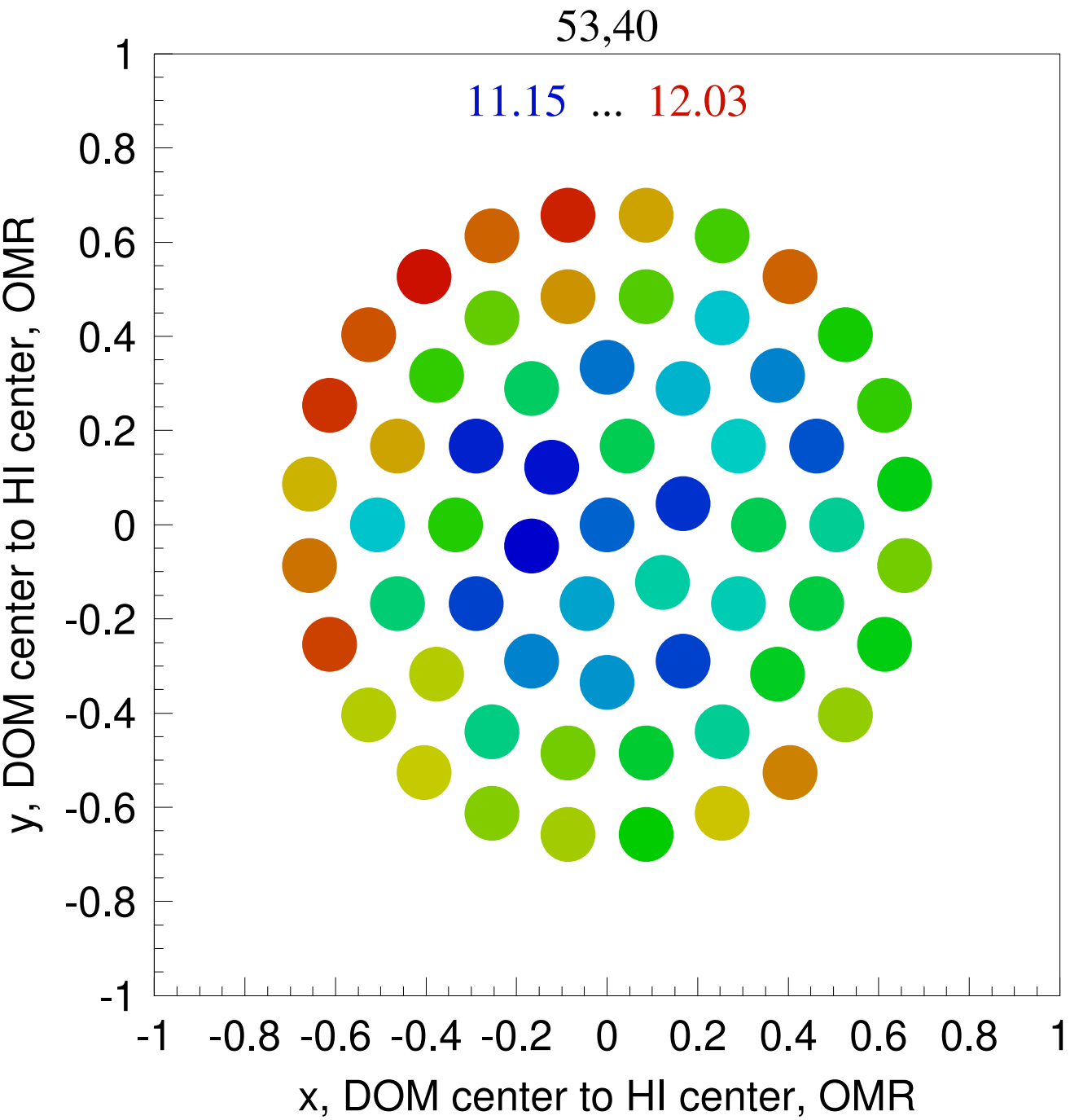

53,35
5.98 ... 8.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

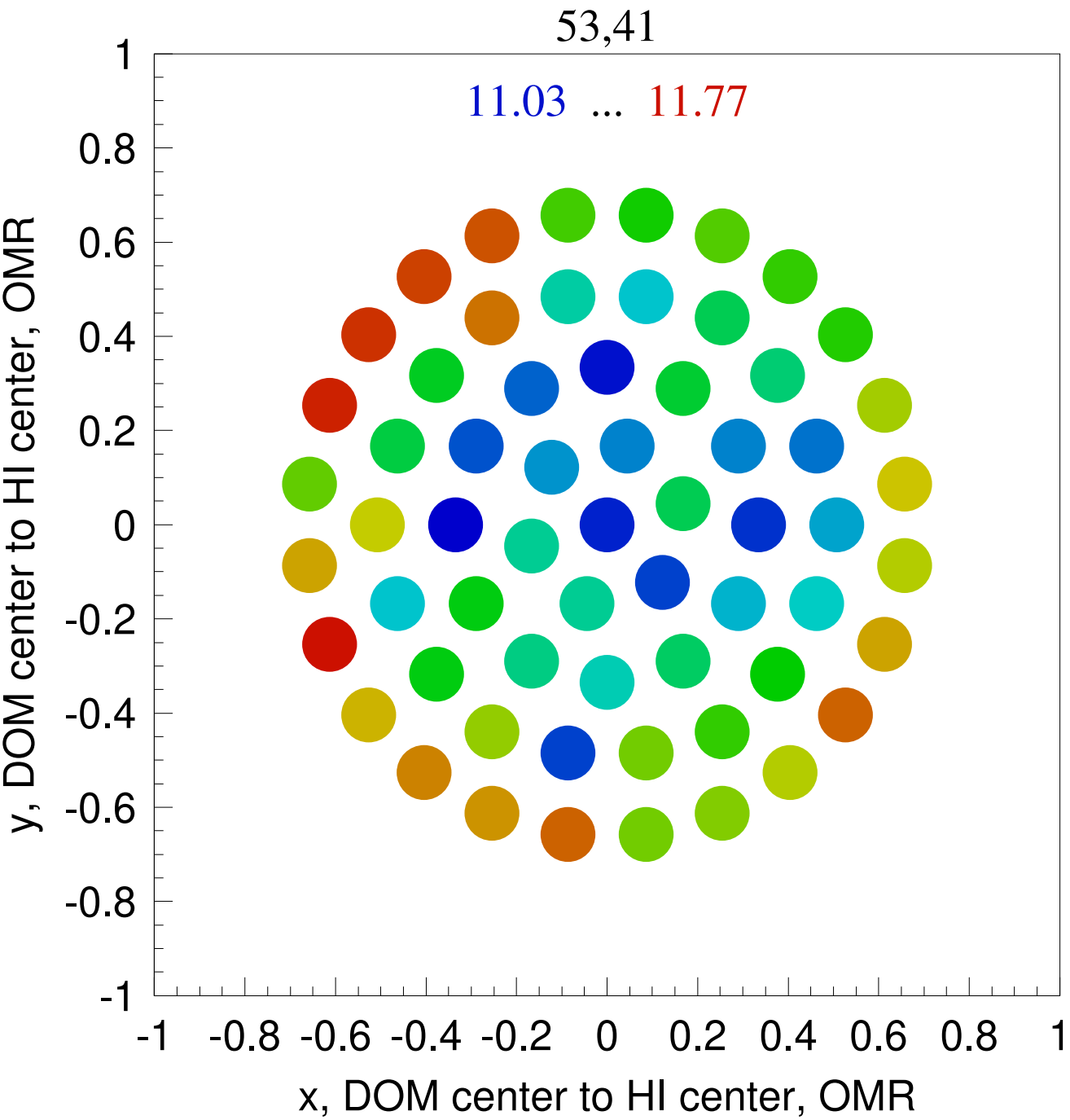

53,36
7.10 ... 8.58
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

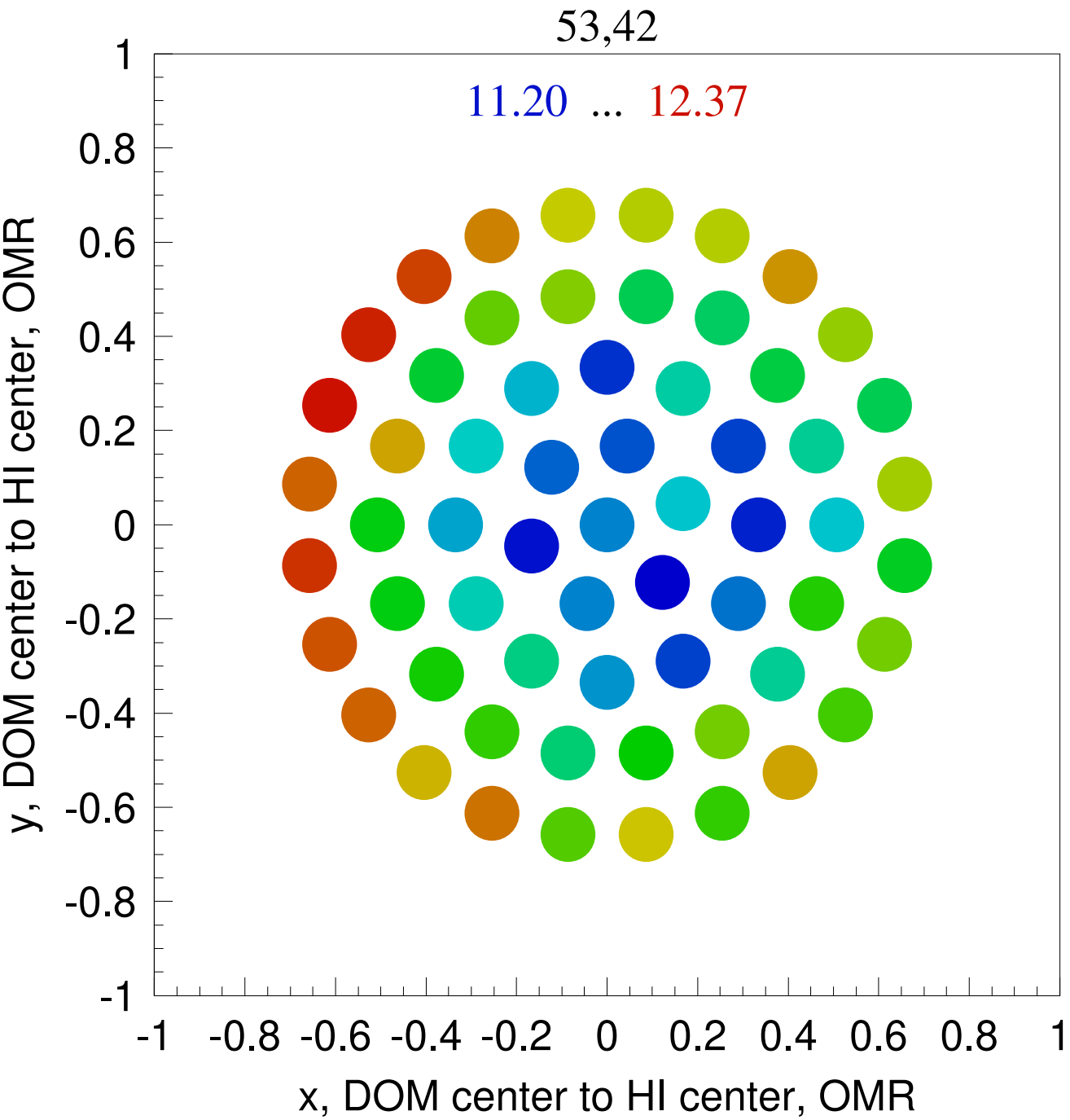

53,37
7.40 ... 8.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

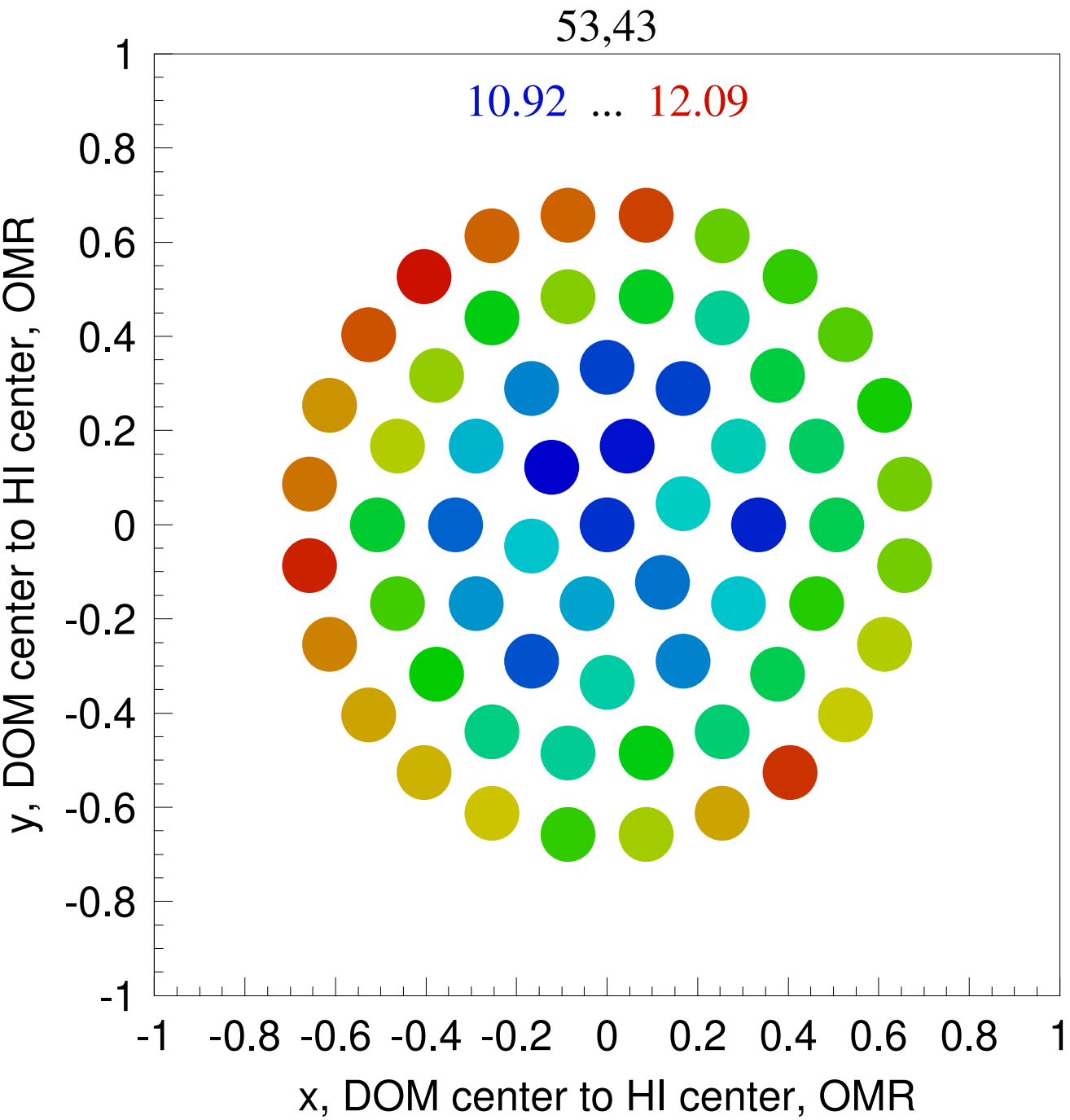

53,38
9.54 ... 10.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

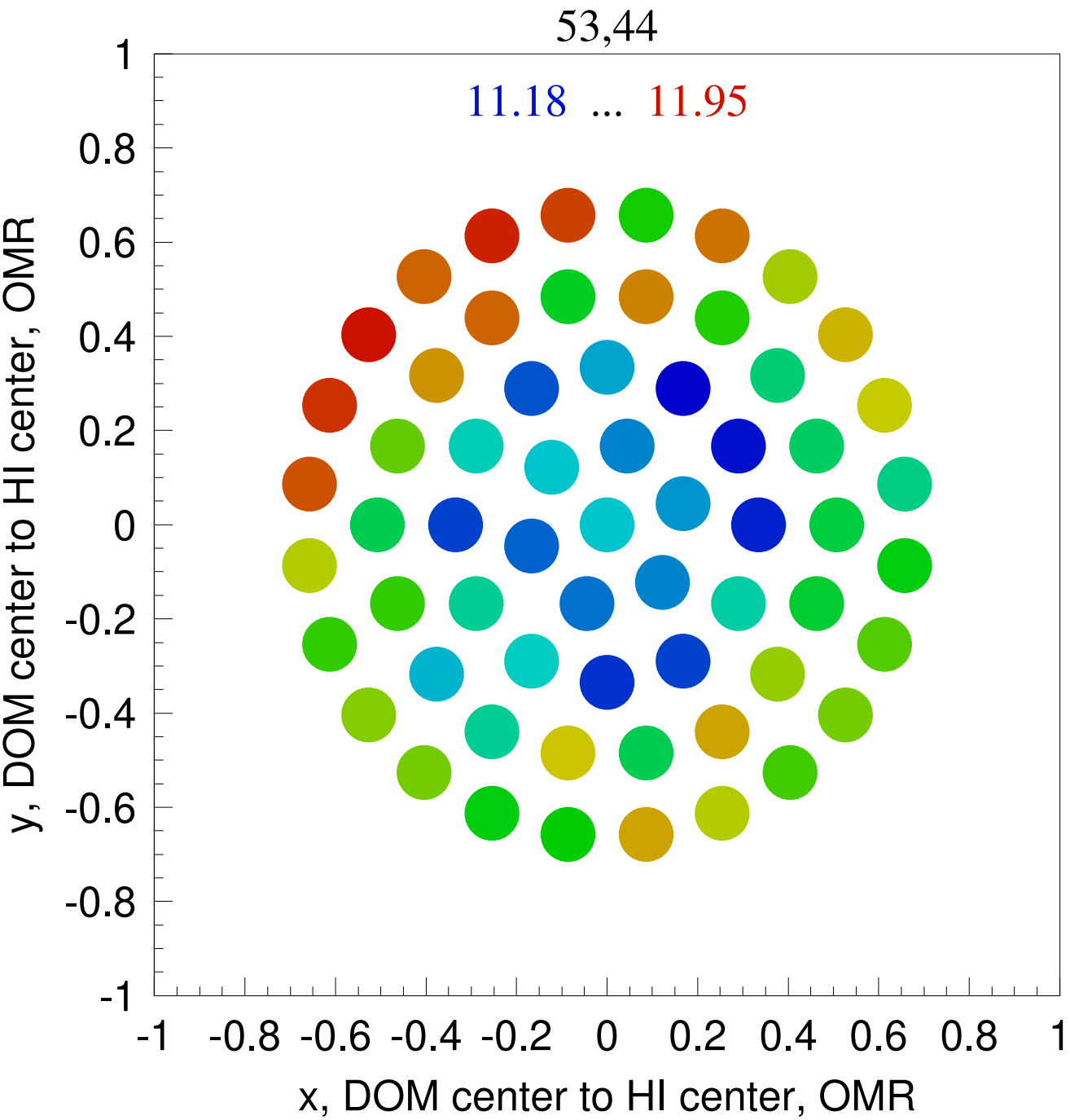

53,39
9.72 ... 10.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

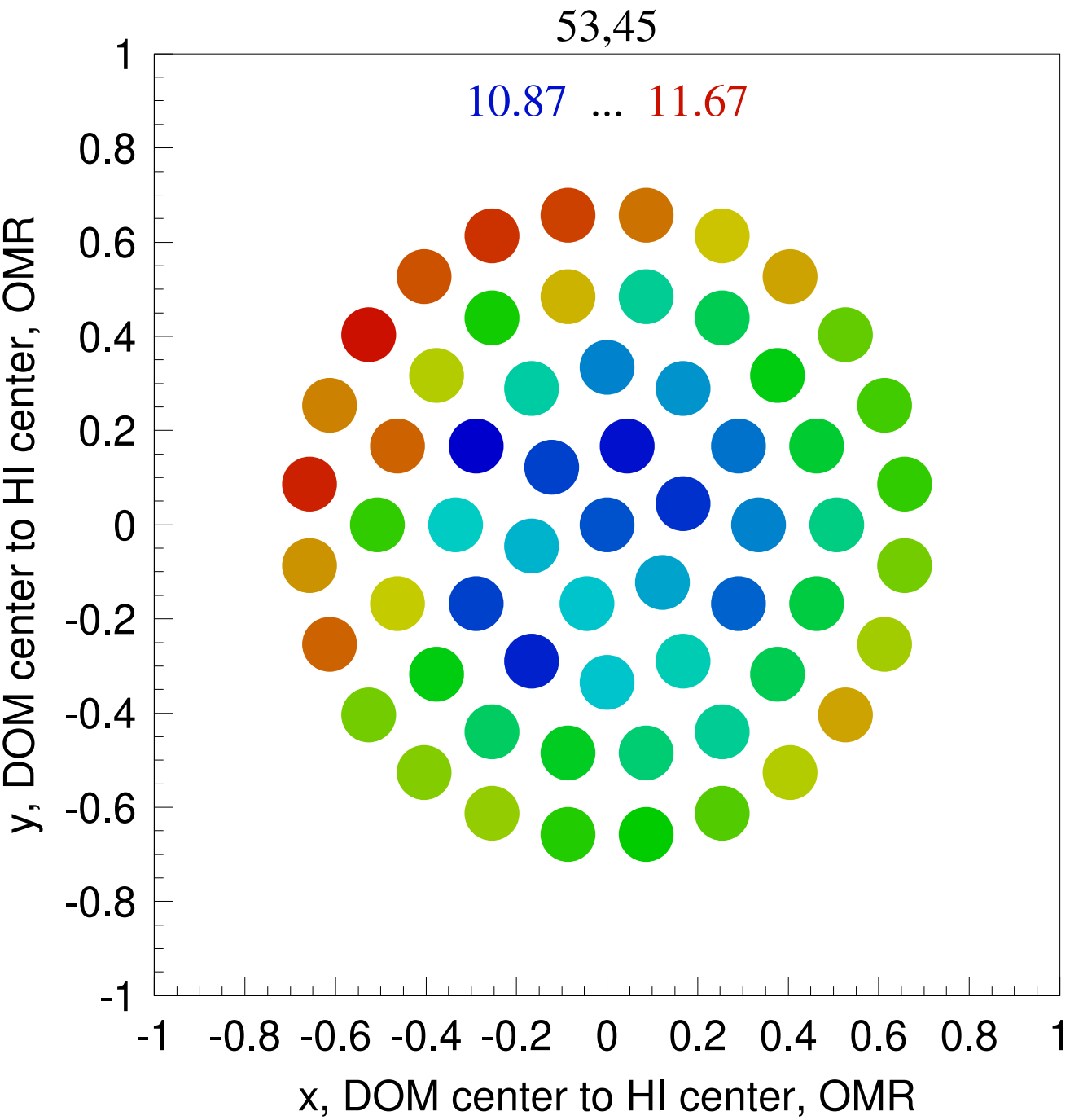

53,40
11.15 ... 12.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

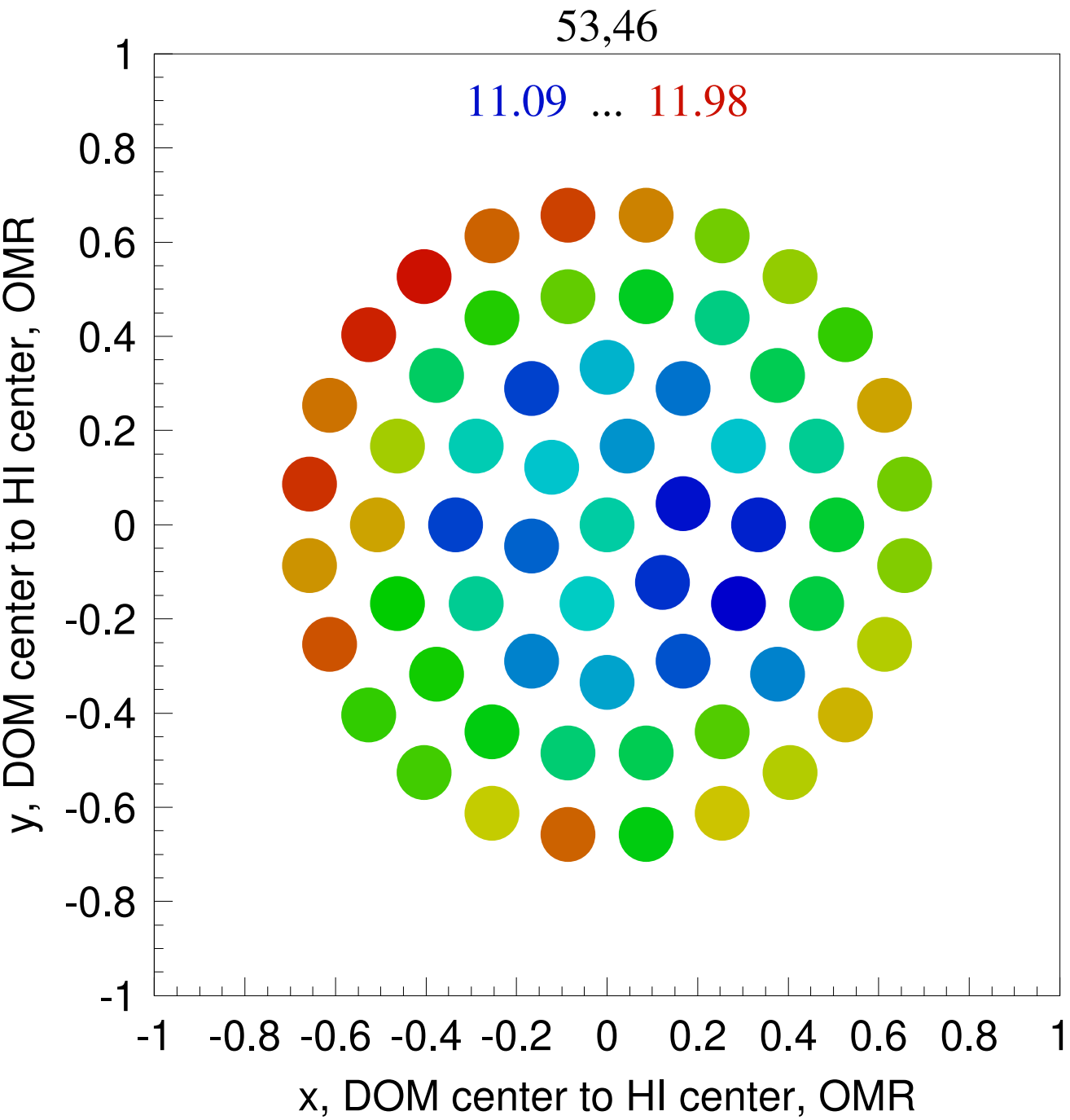

53,41
11.03 ... 11.77
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

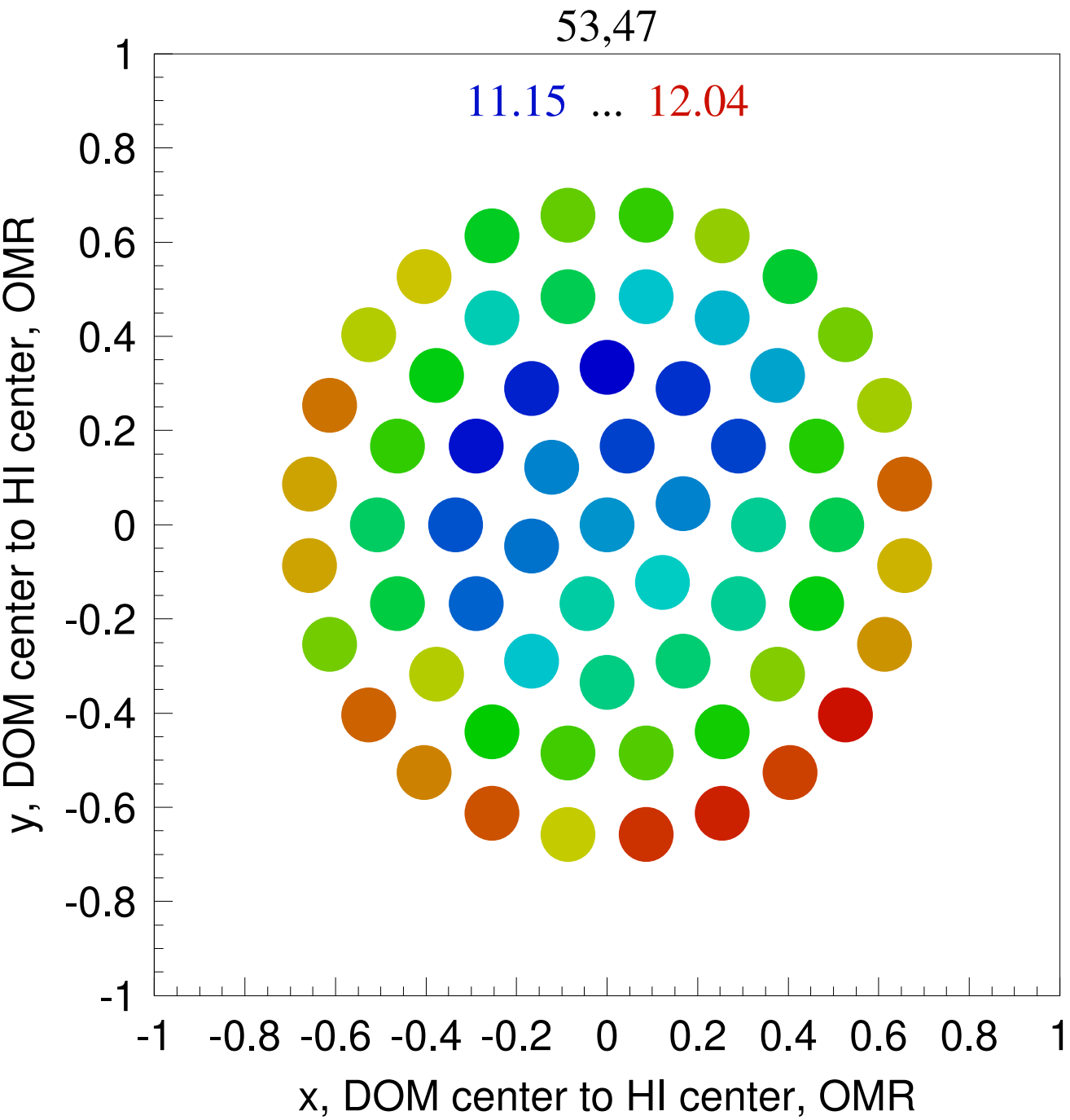

53,42
11.20 ... 12.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

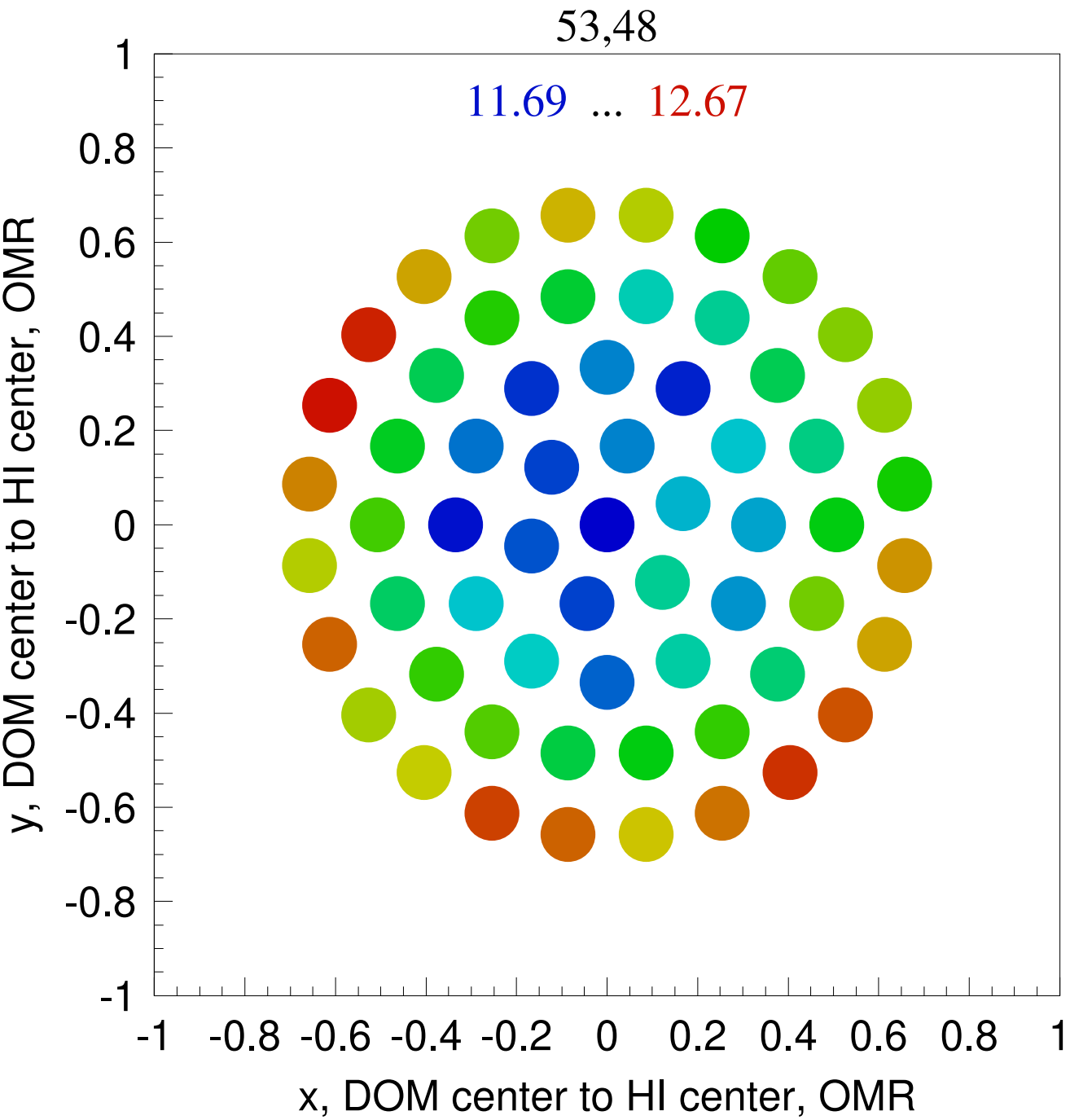

53,43
10.92 ... 12.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

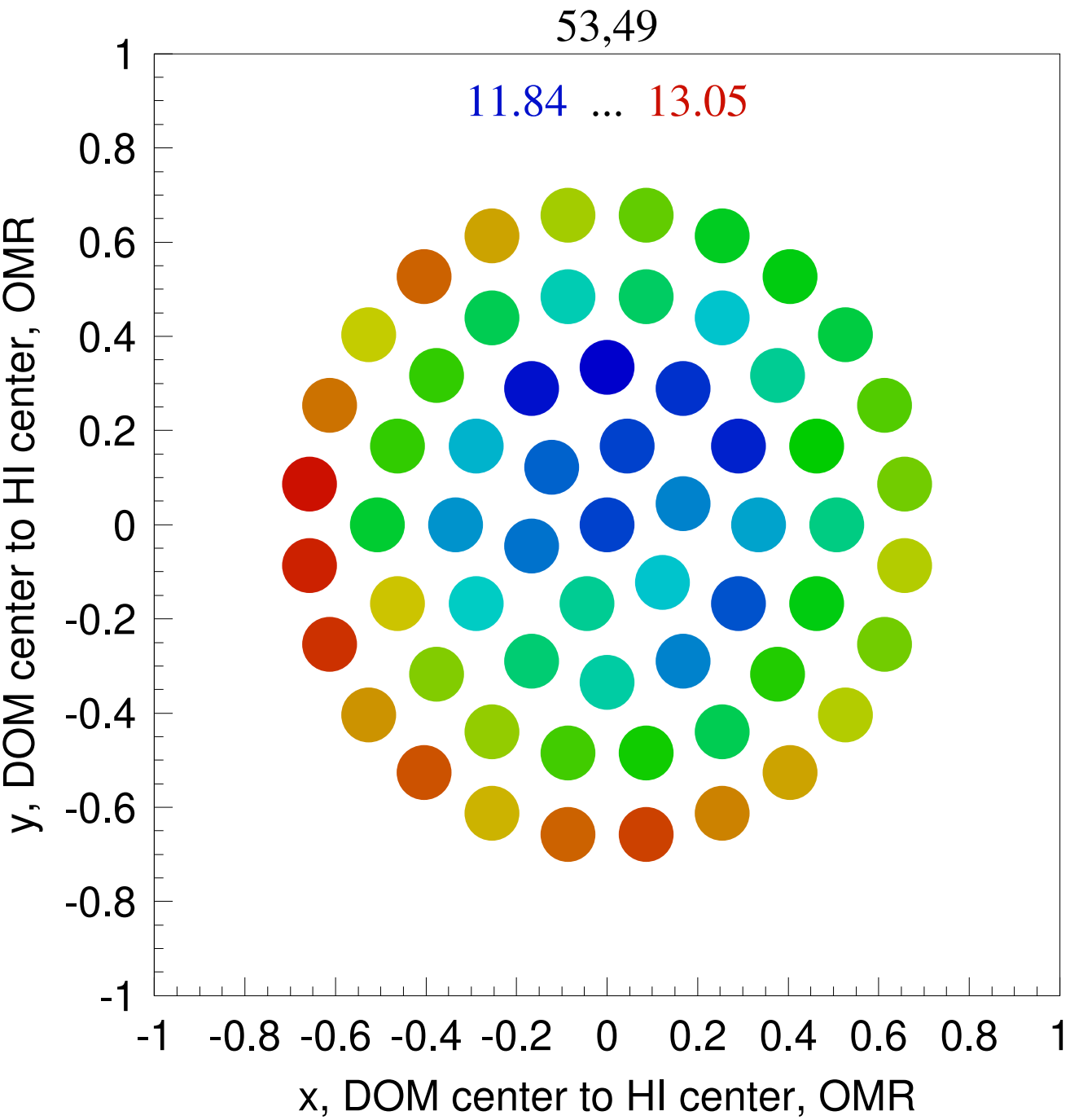

53,44
11.18 ... 11.95
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

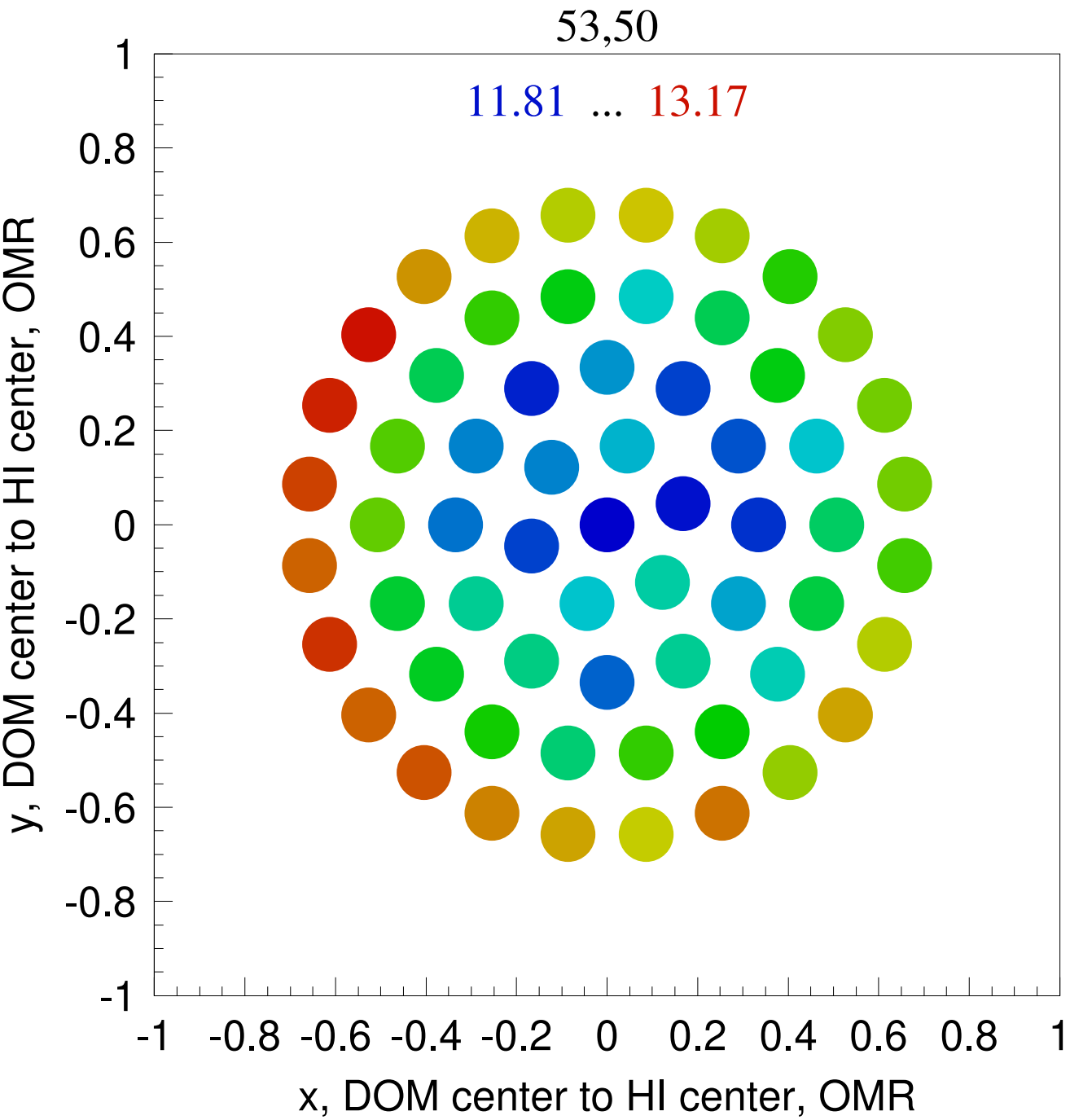

53,45
10.87 ... 11.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

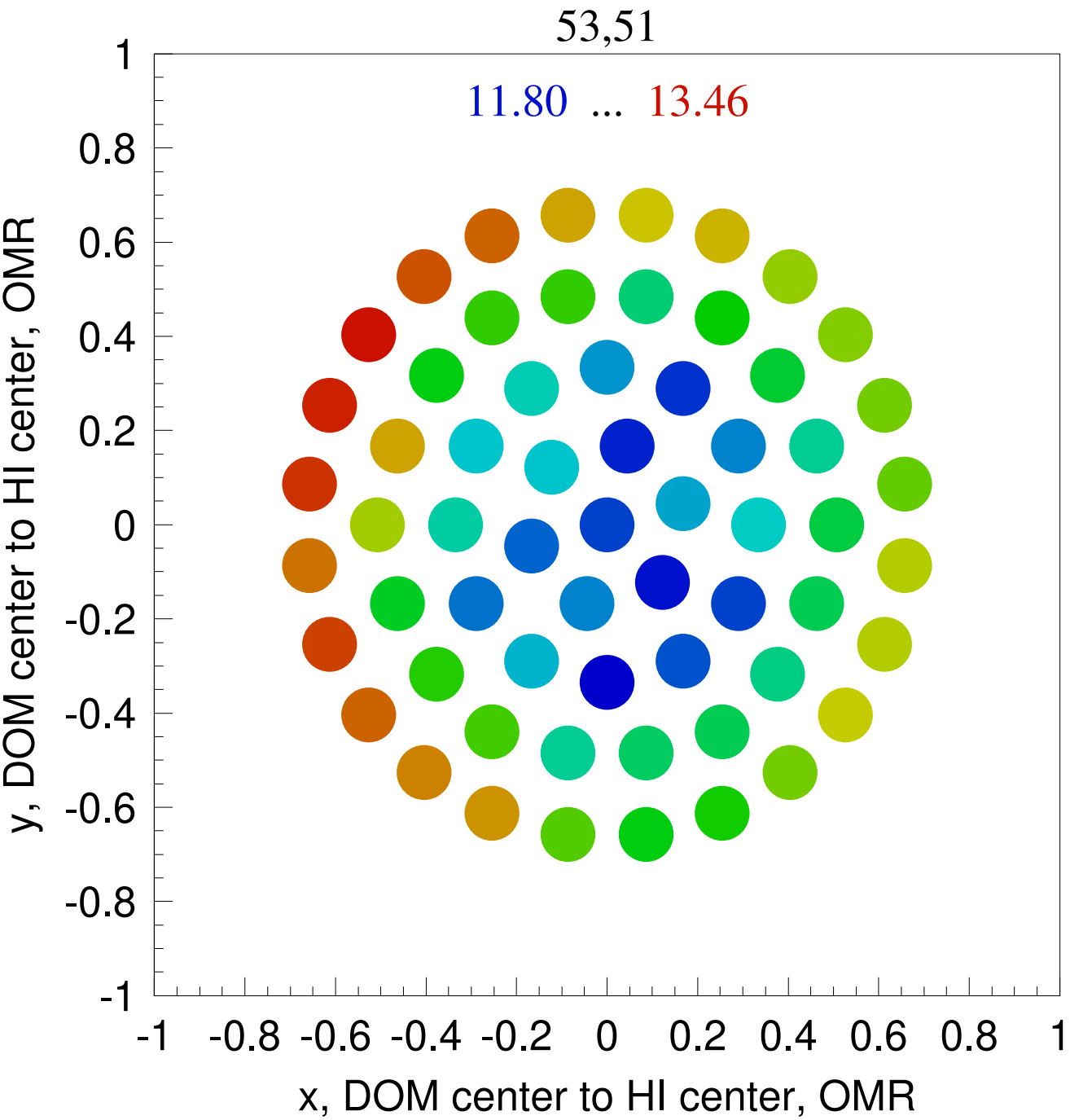

53,46
11.09 ... 11.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

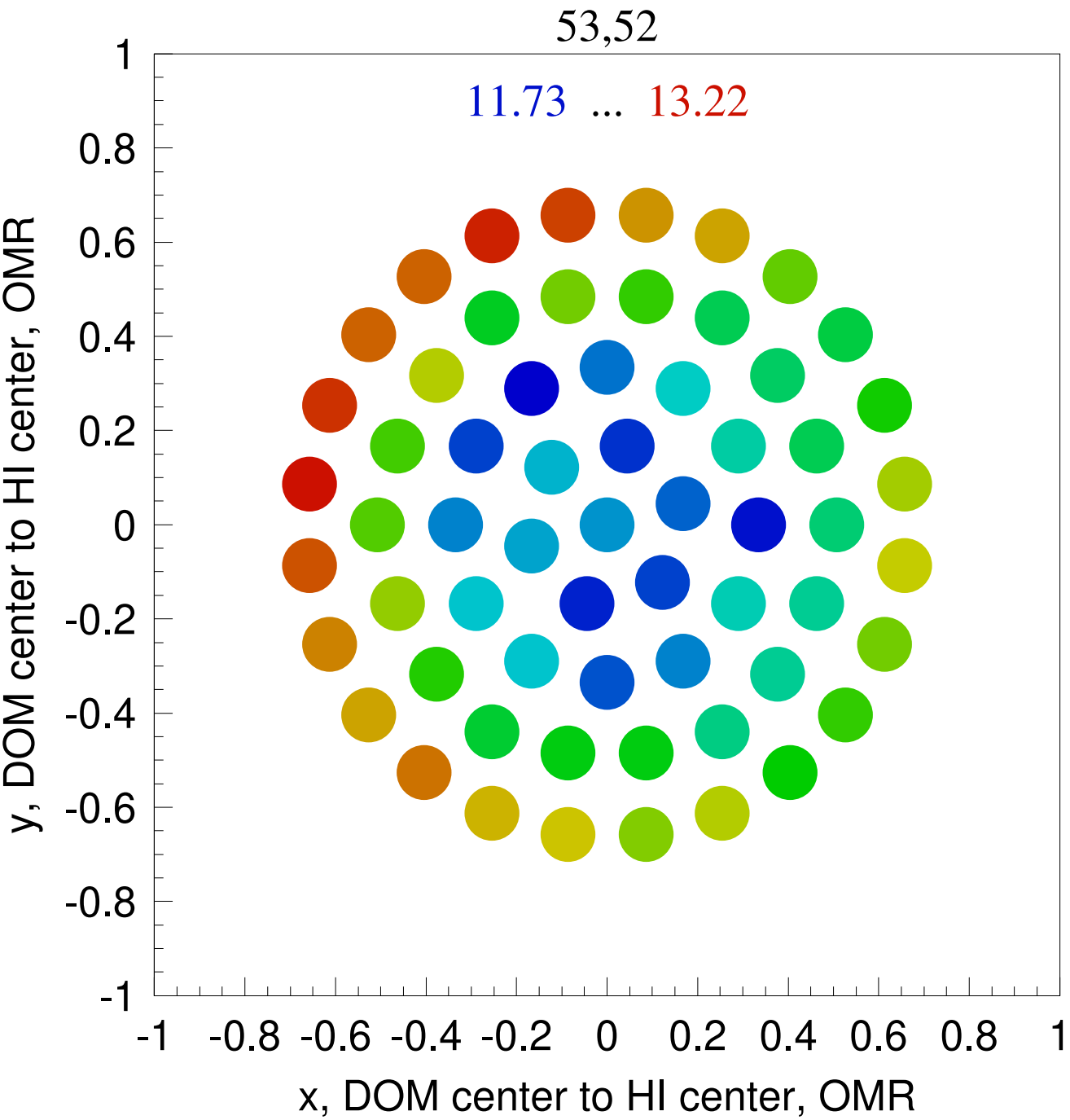

53,47
11.15 ... 12.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

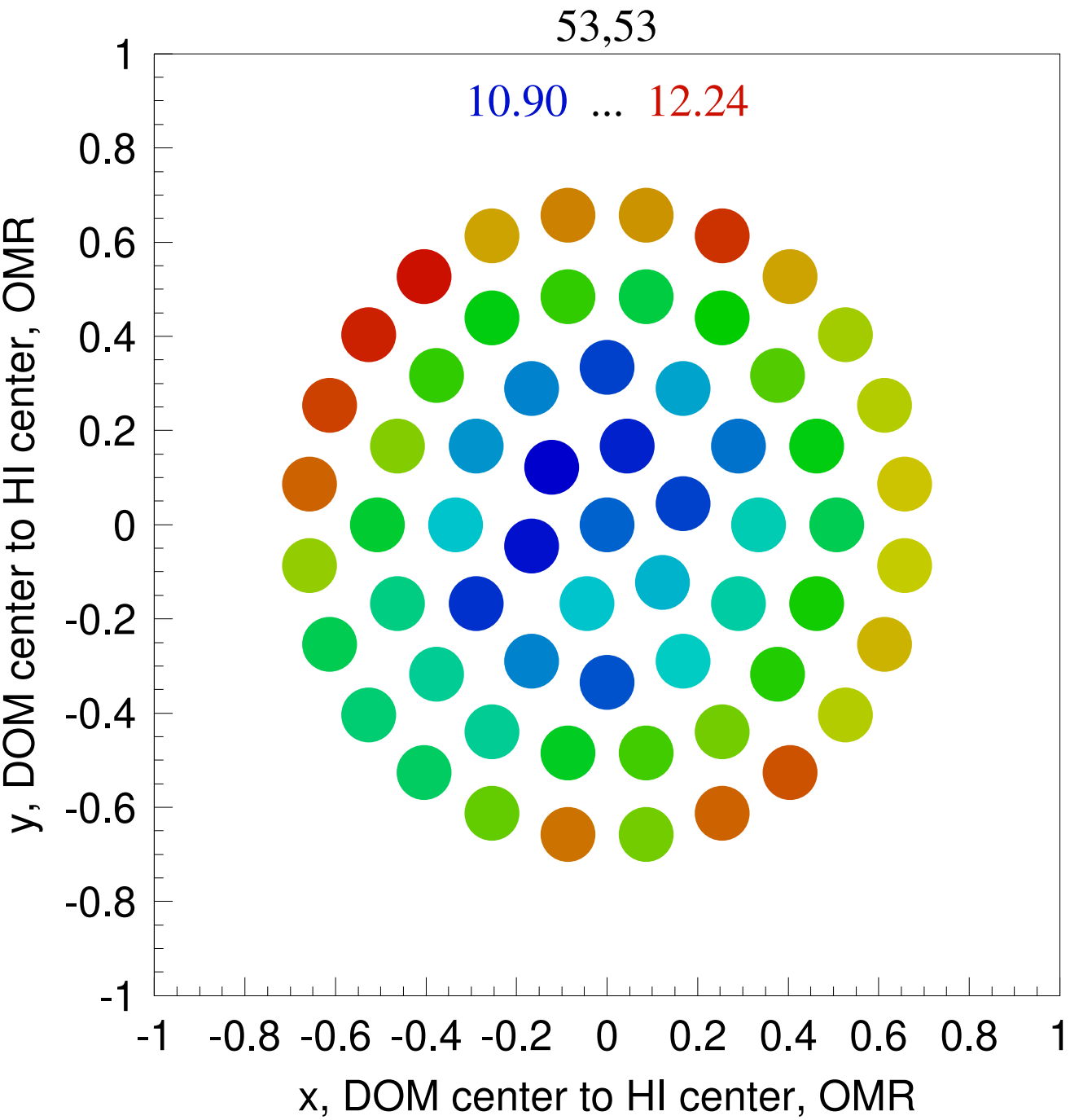

53,48
11.69 ... 12.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

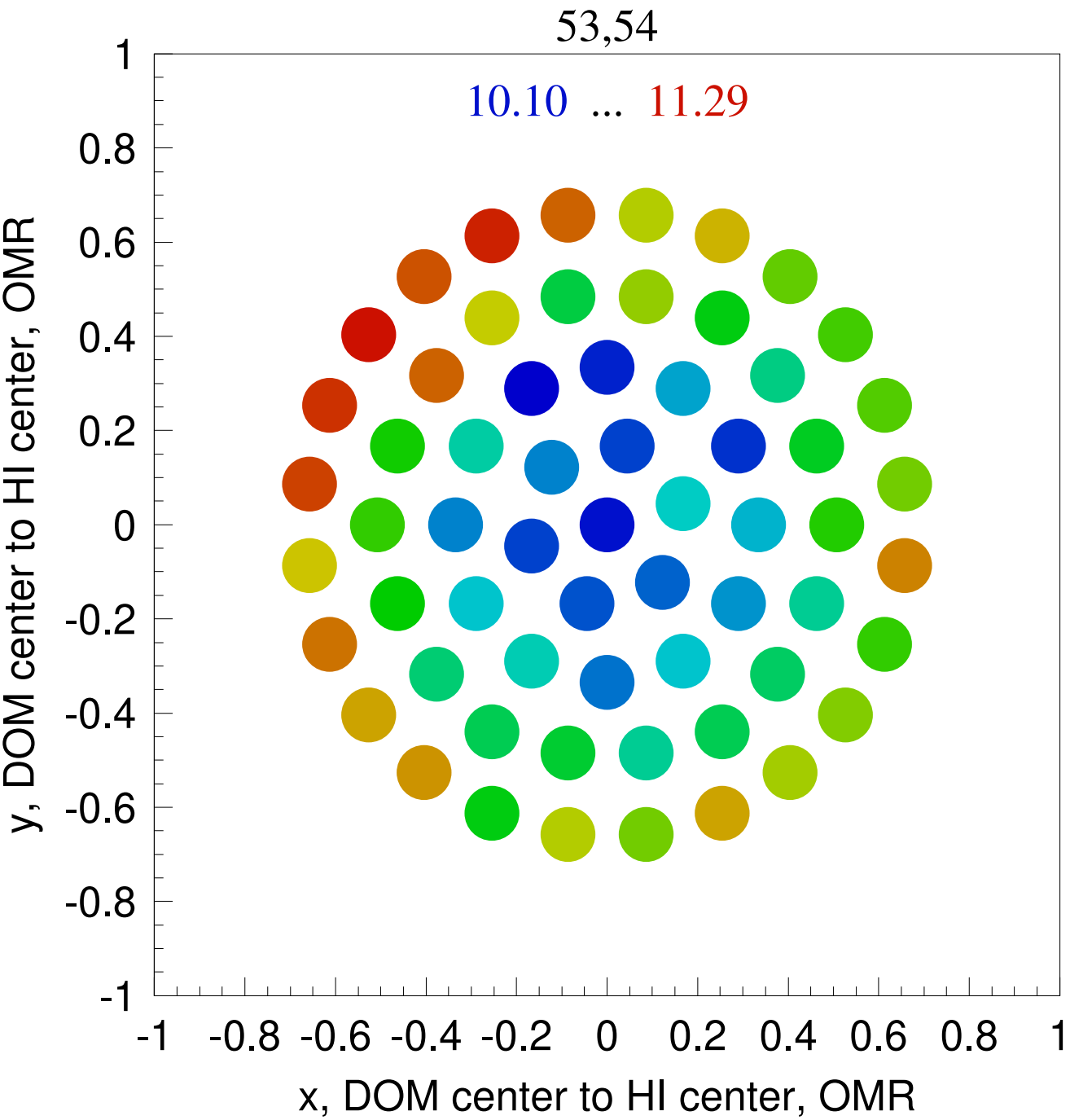

53,49
11.84 ... 13.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

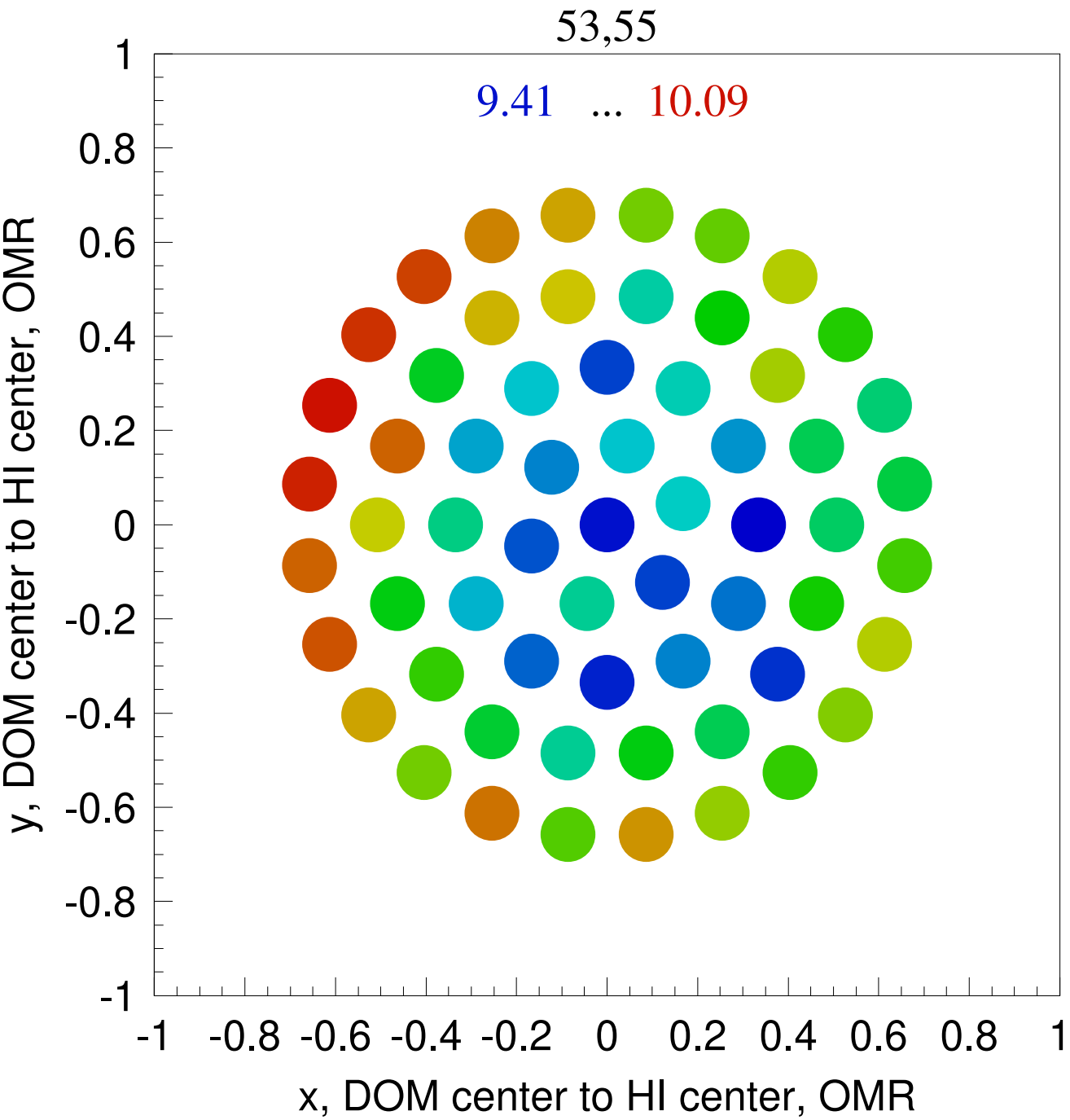

53,50
11.81 ... 13.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

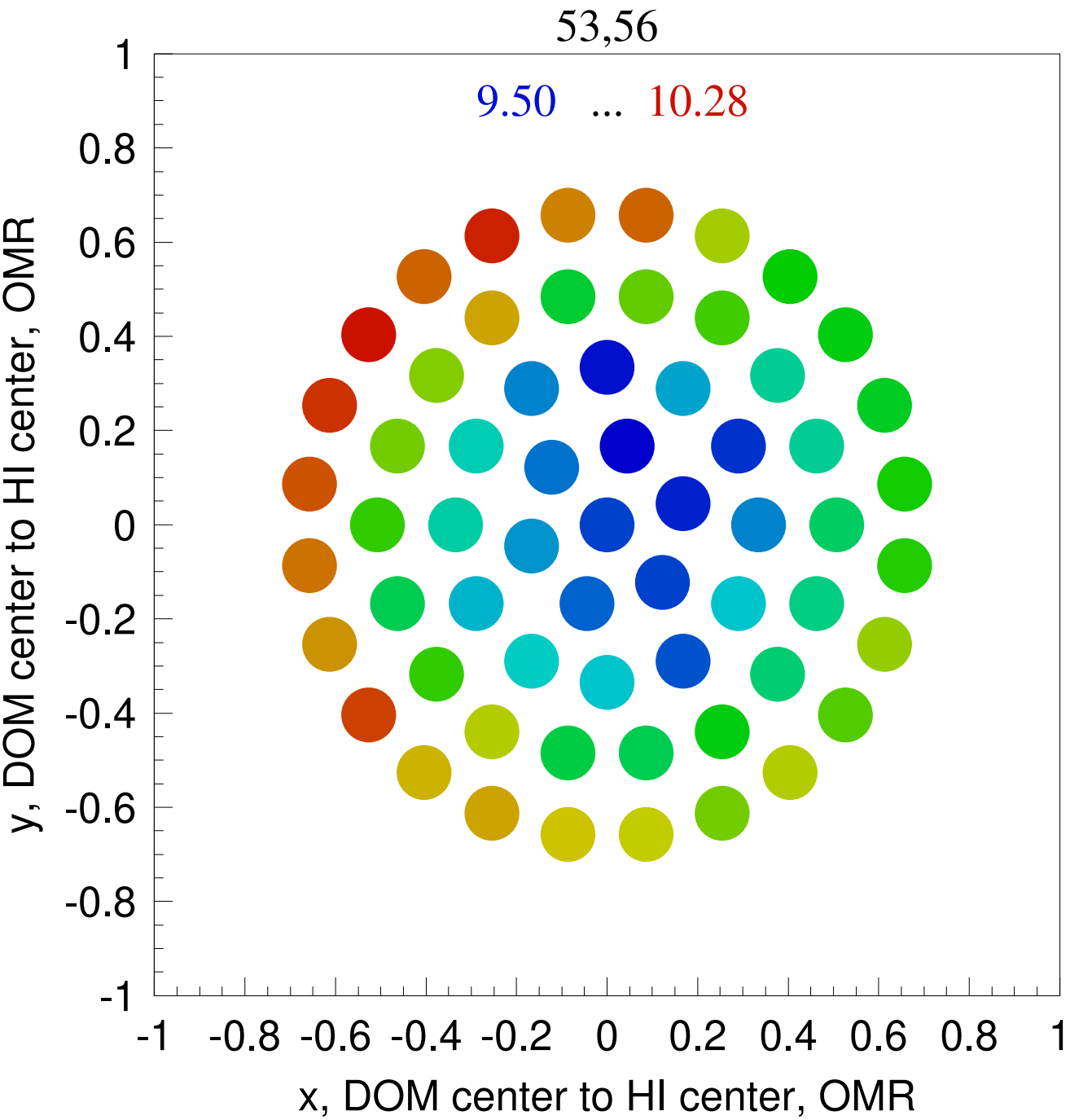

53,51
11.80 ... 13.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

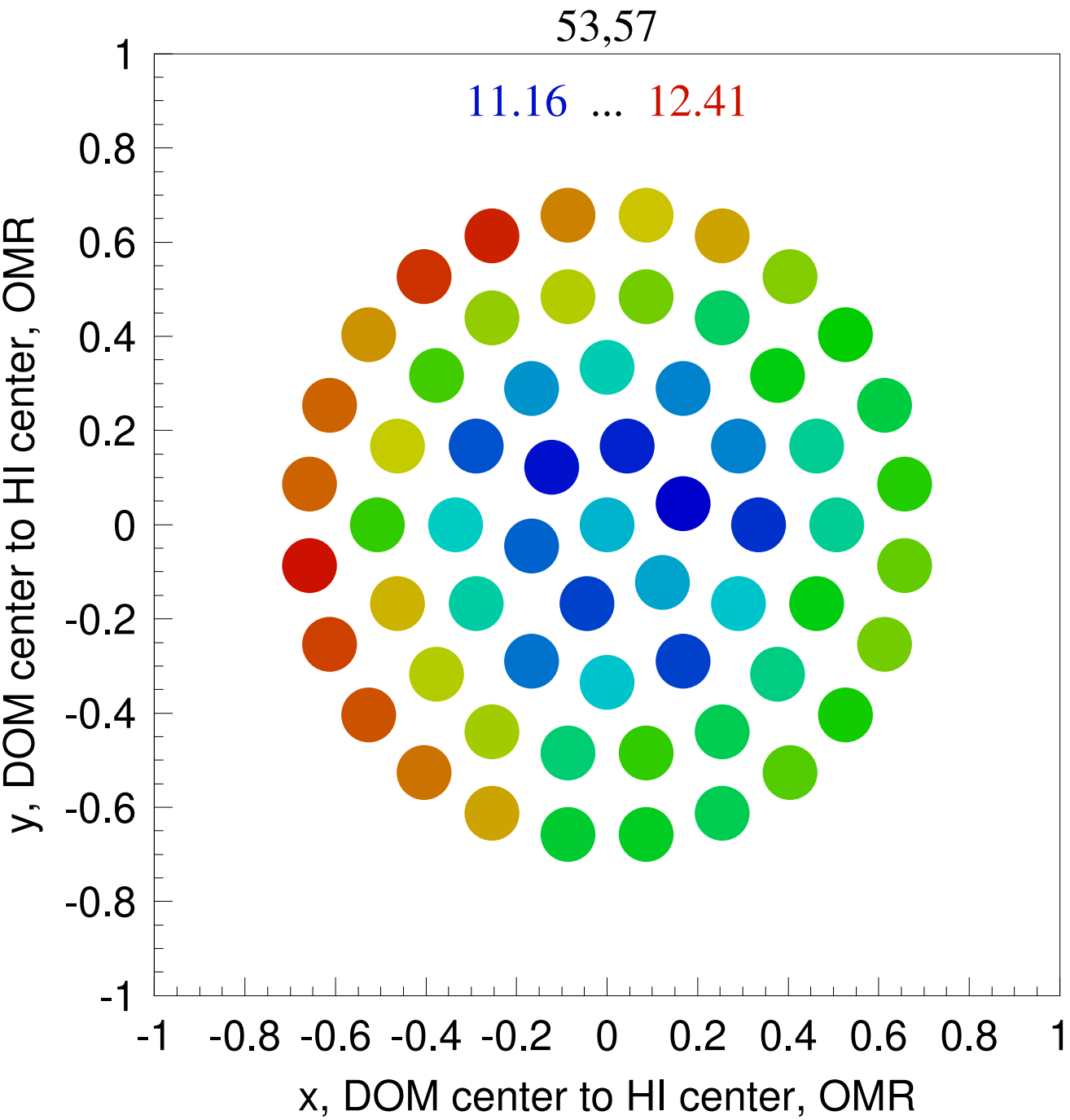

53,52
11.73 ... 13.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

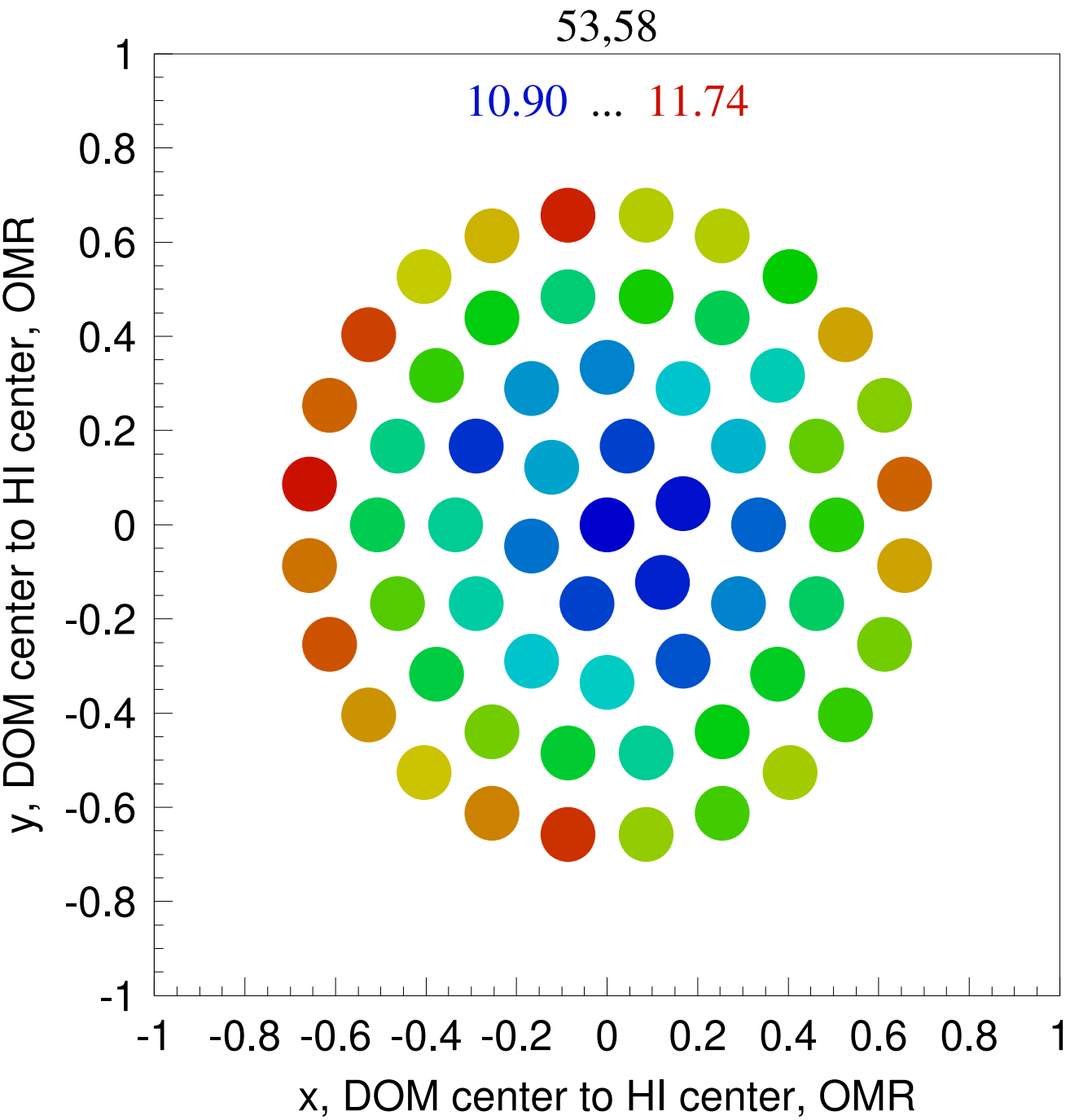

53,53
10.90 ... 12.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

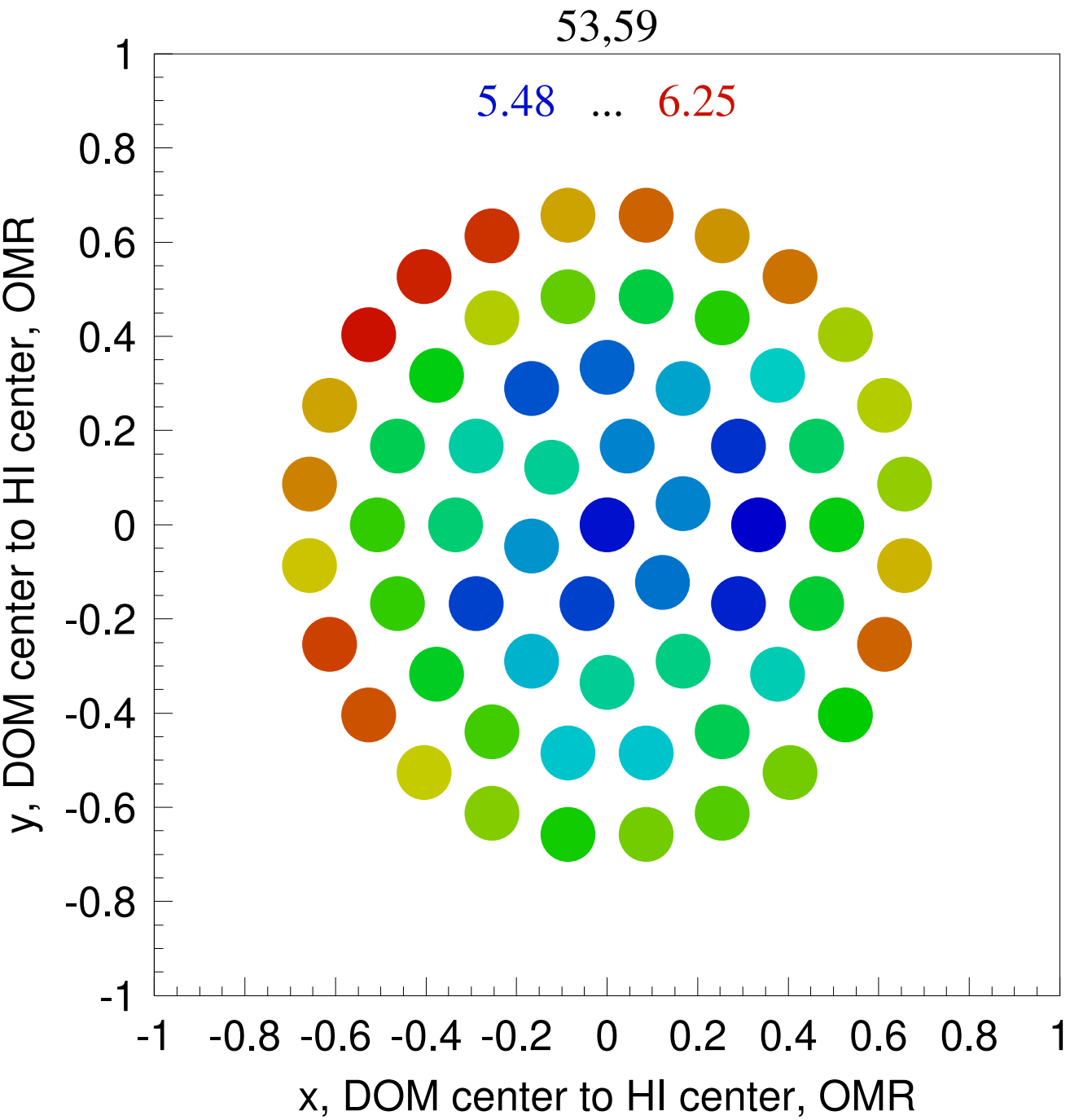

53,54
10.10 ... 11.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

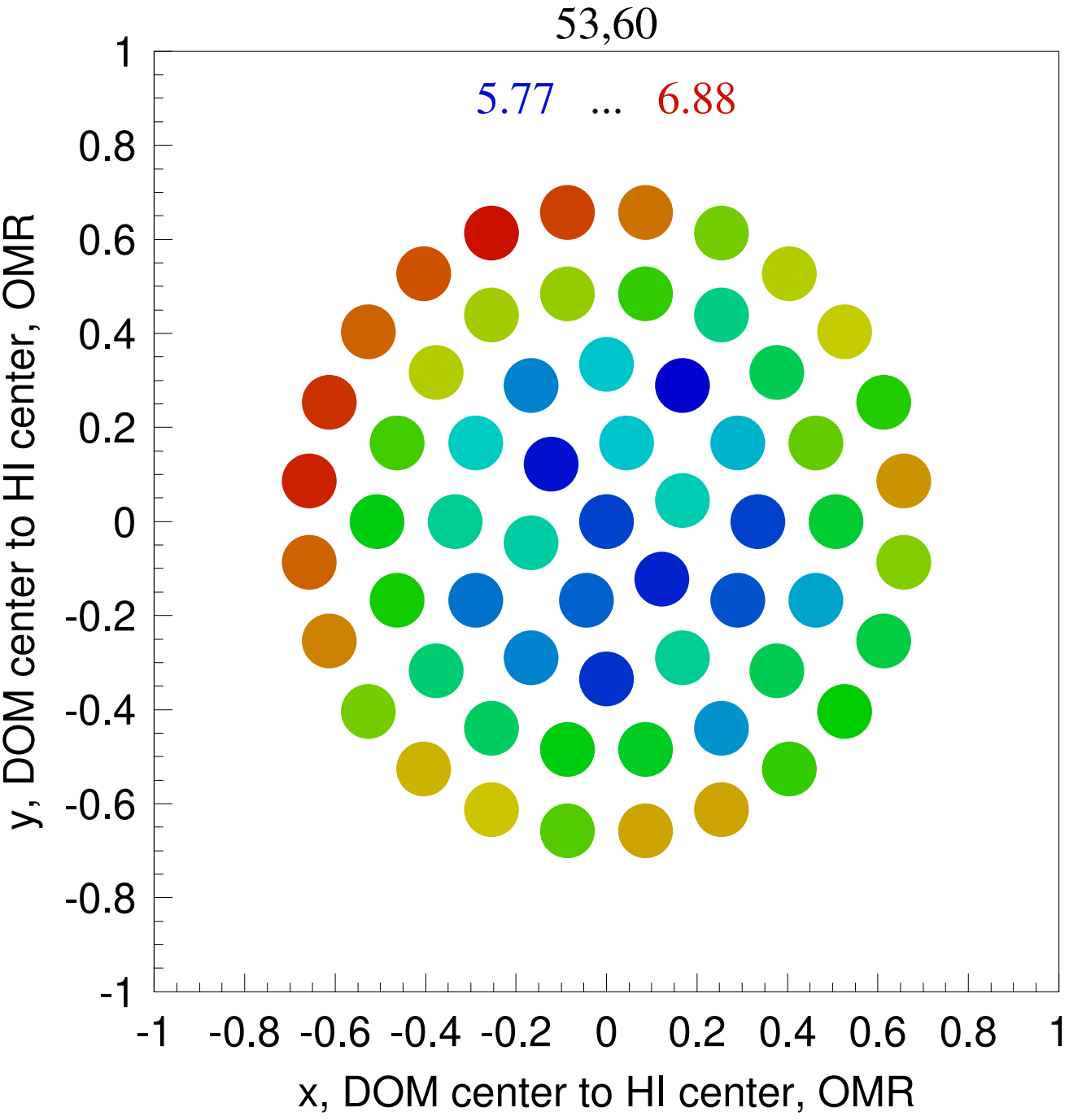

53,55
9.41 ... 10.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

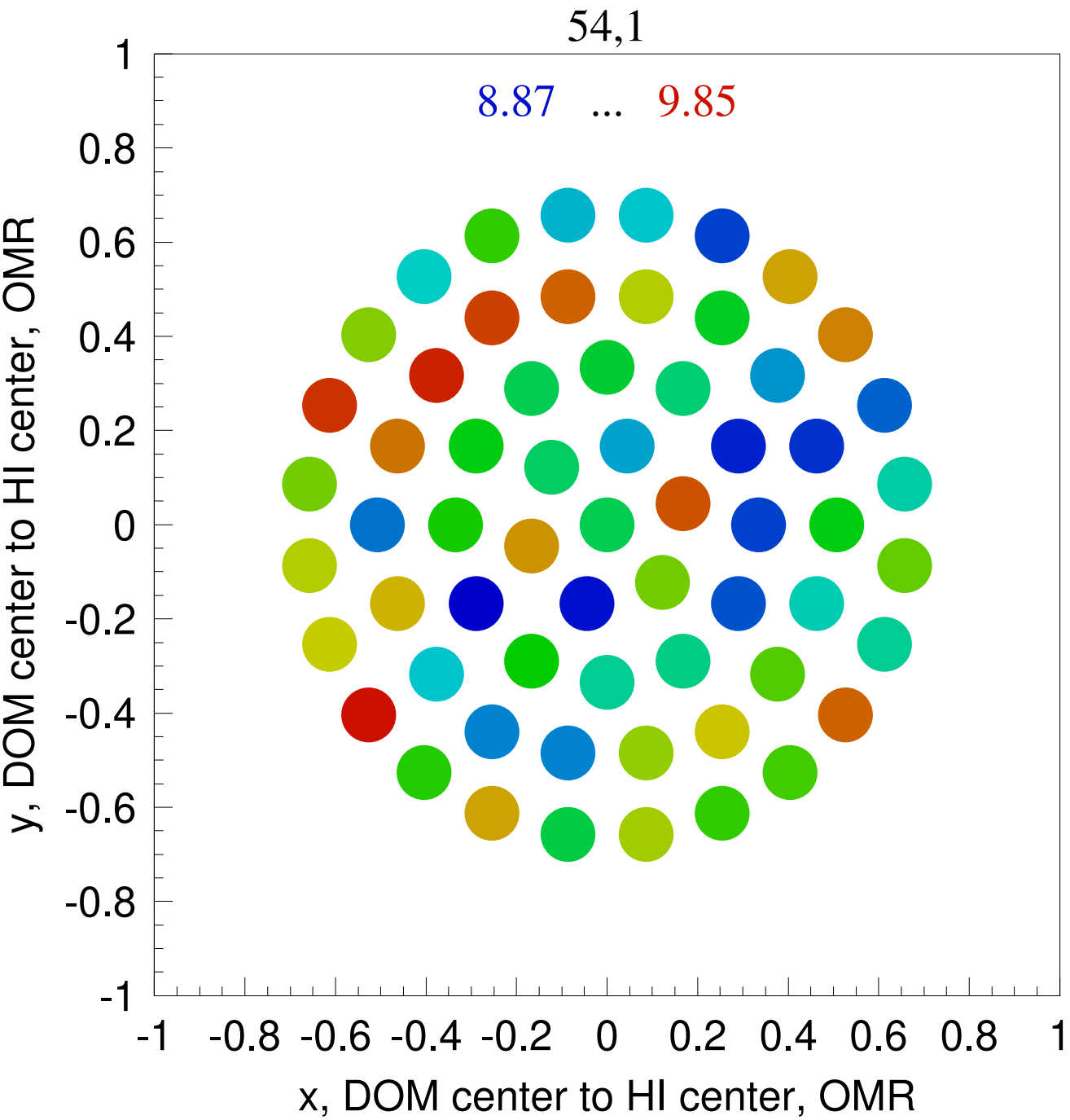

53,56
9.50 ... 10.28
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

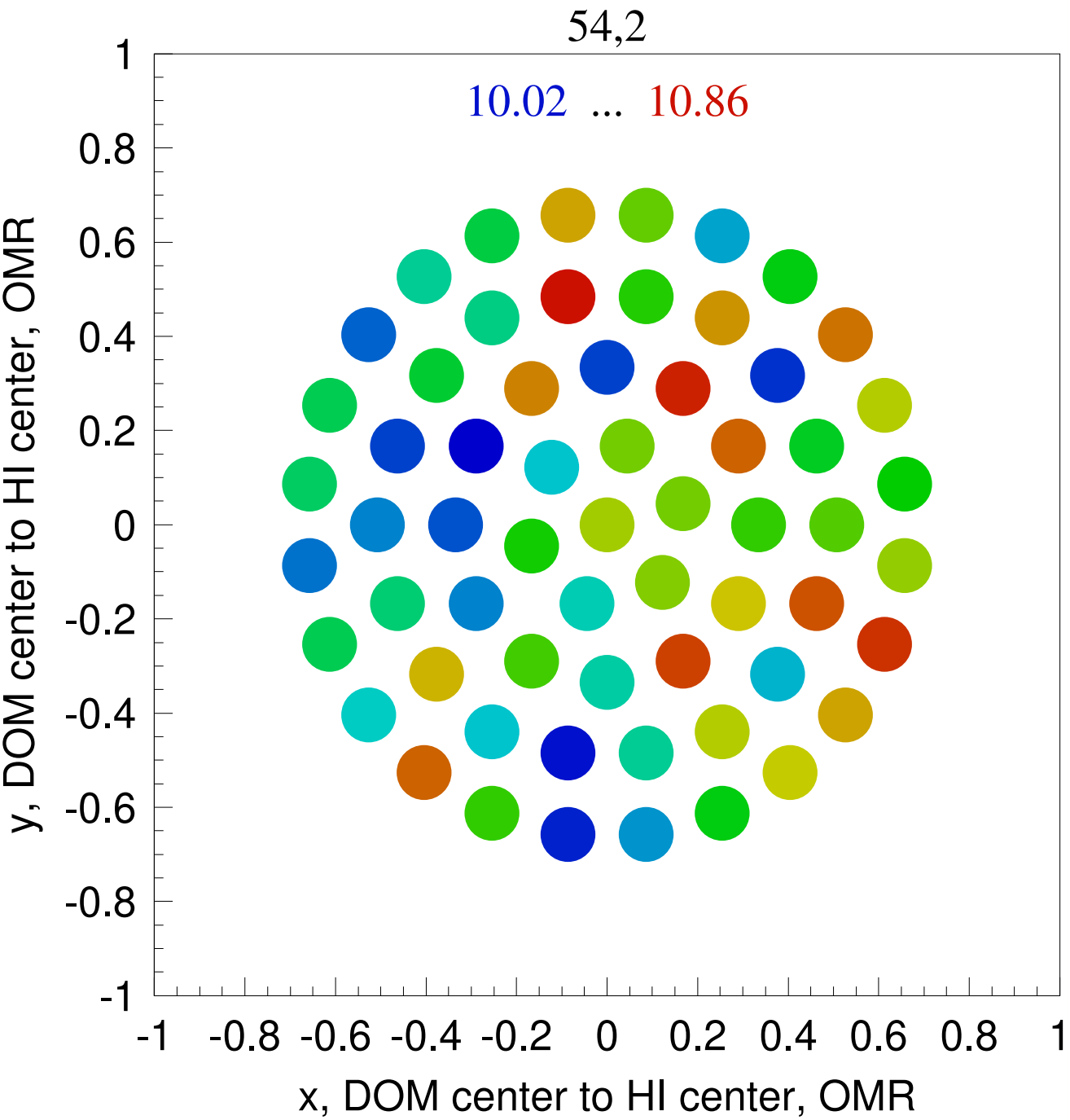

53,57
11.16 ... 12.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

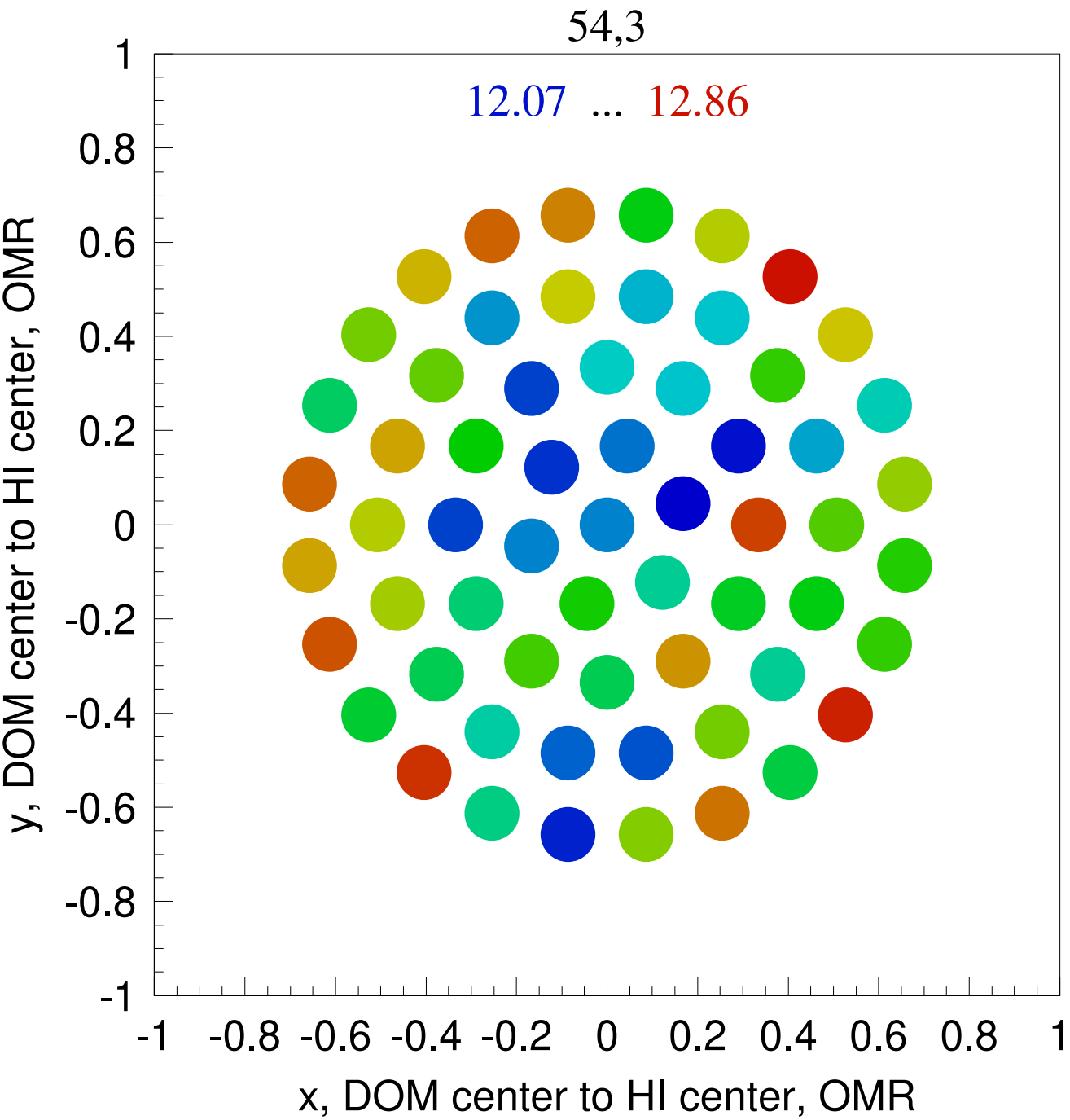

53,58
10.90 ... 11.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

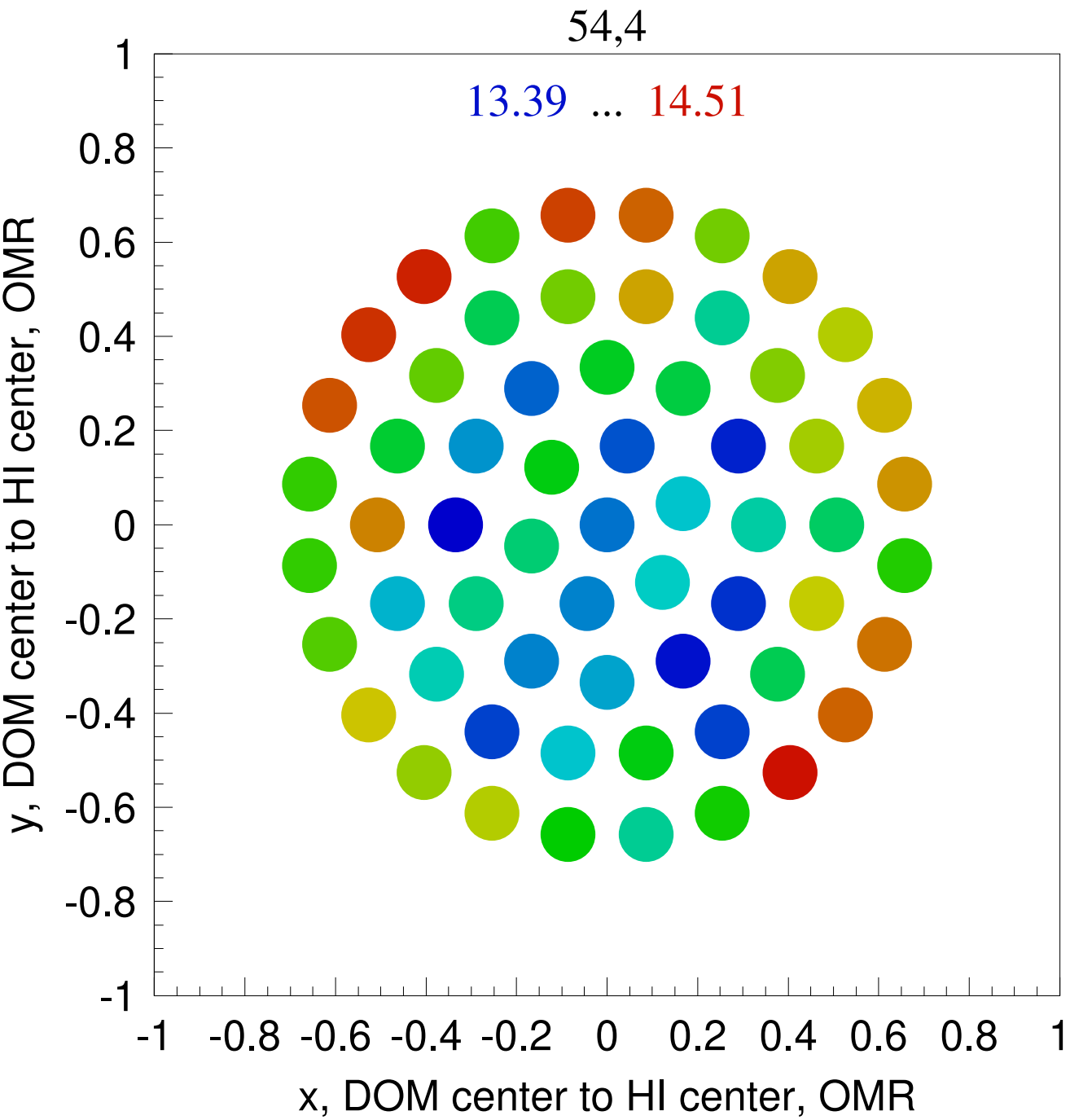

53,59
5.48 ... 6.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

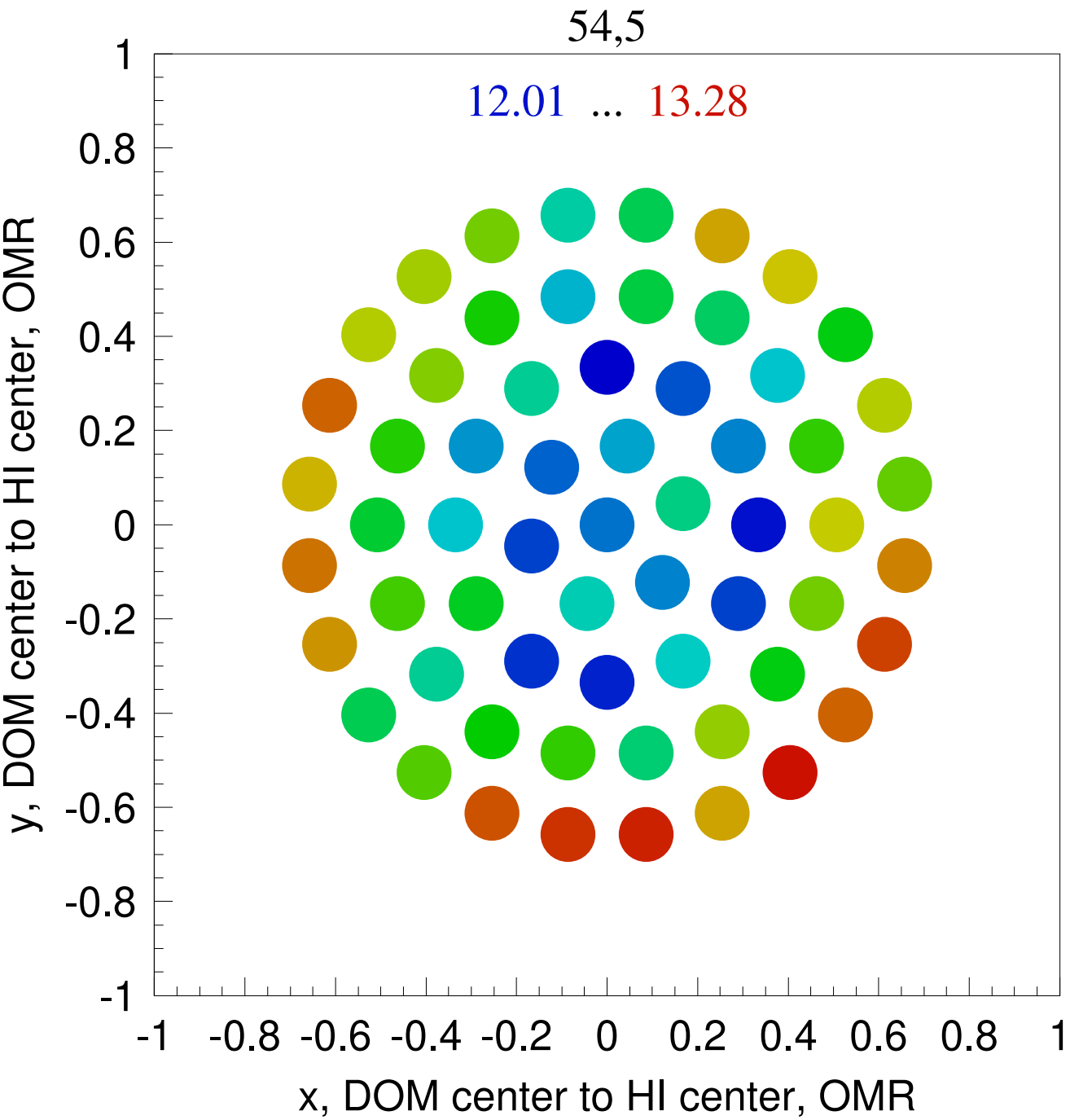

53,60
5.77 ... 6.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

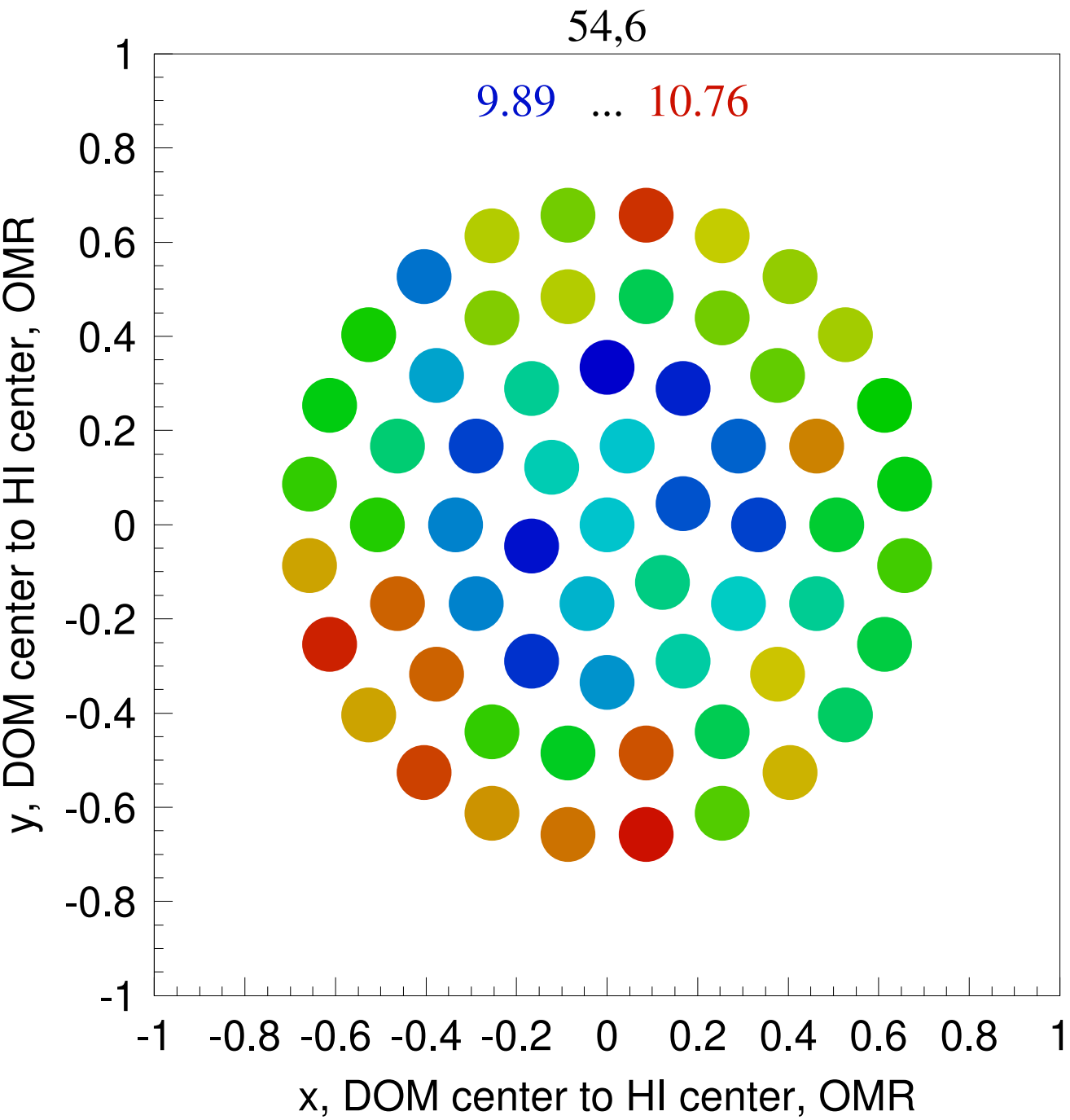

54,1
8.87 ... 9.85
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

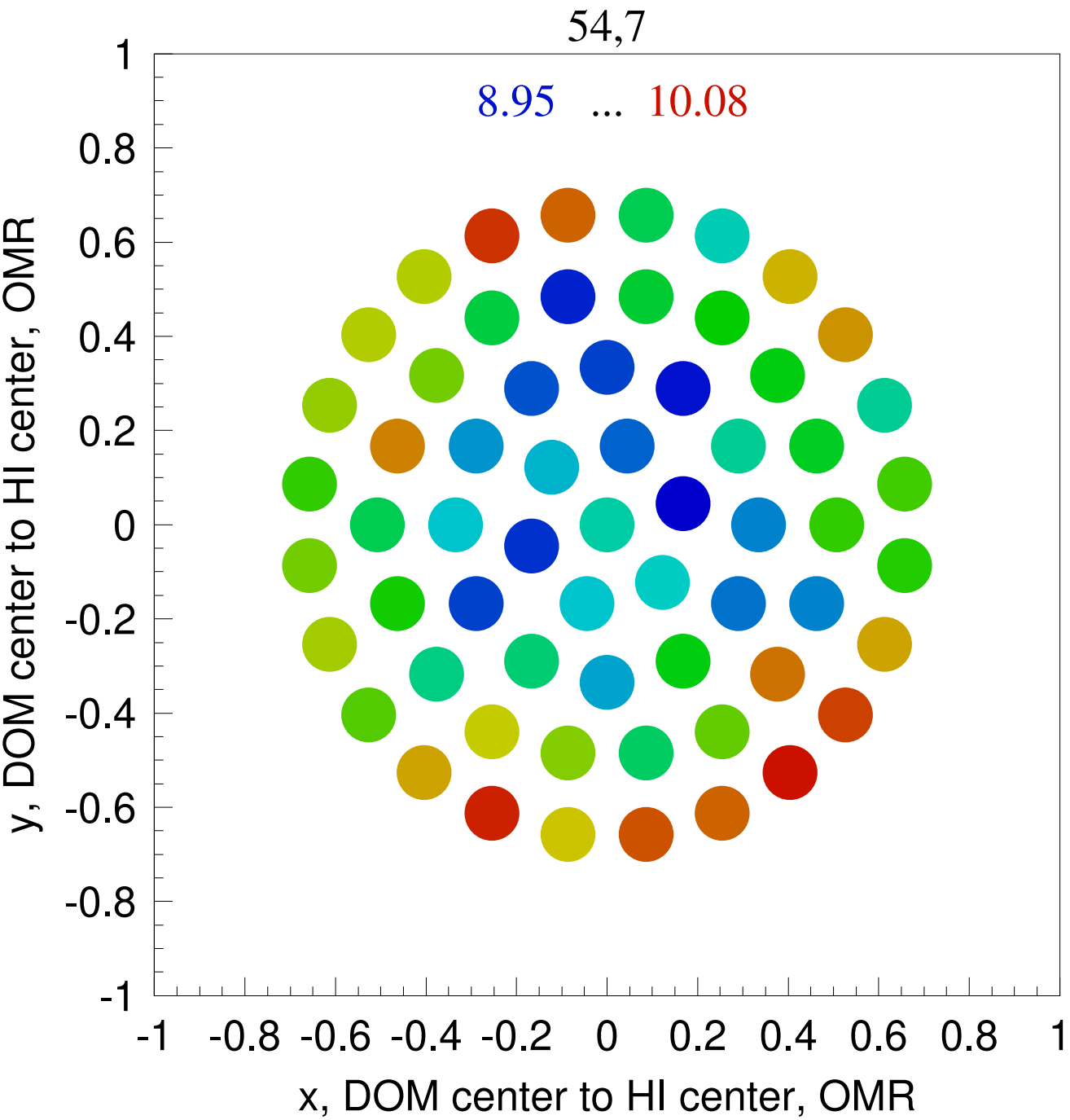

54,2
10.02 ... 10.86
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

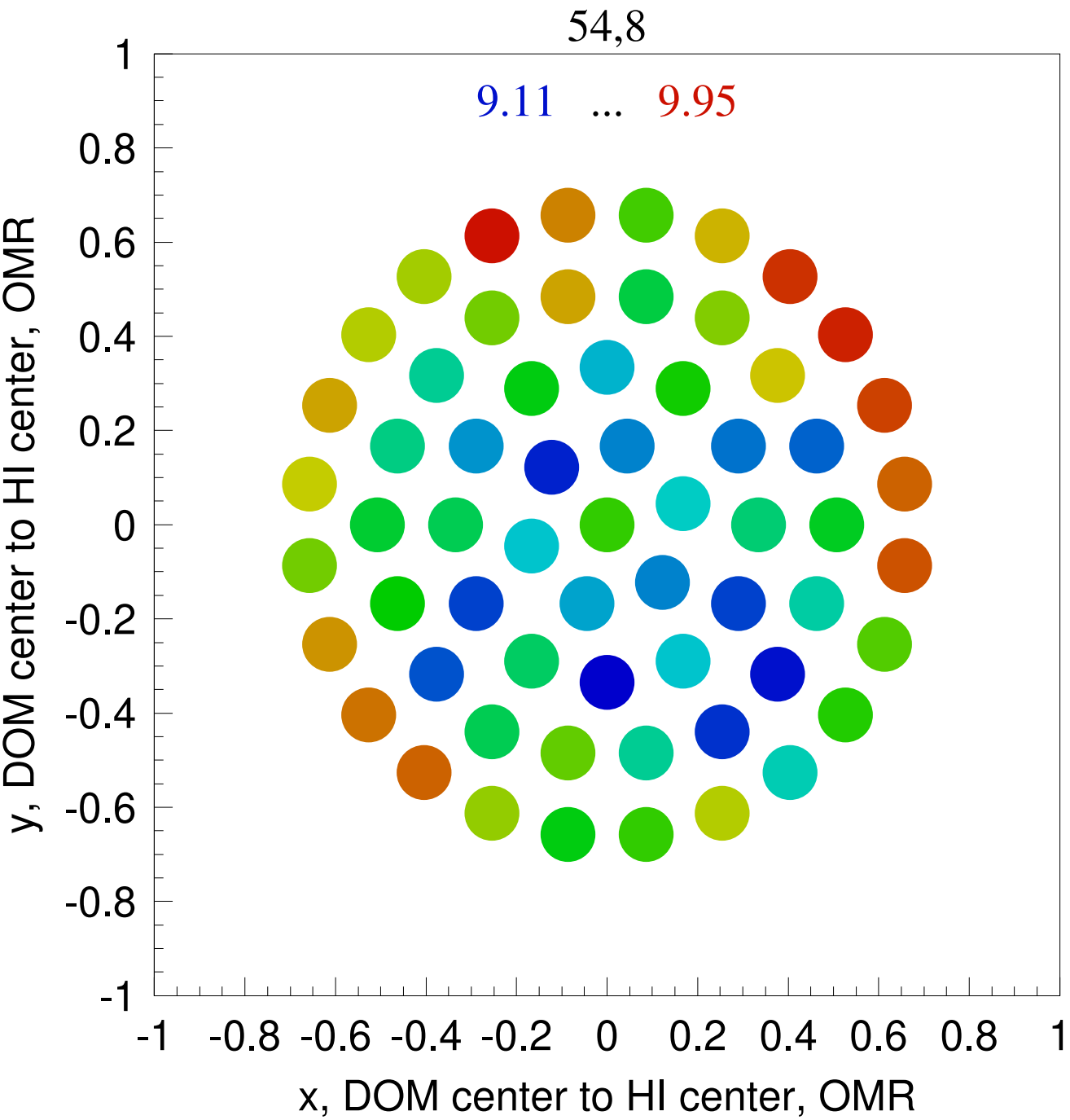

54,3
12.07 ... 12.86
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

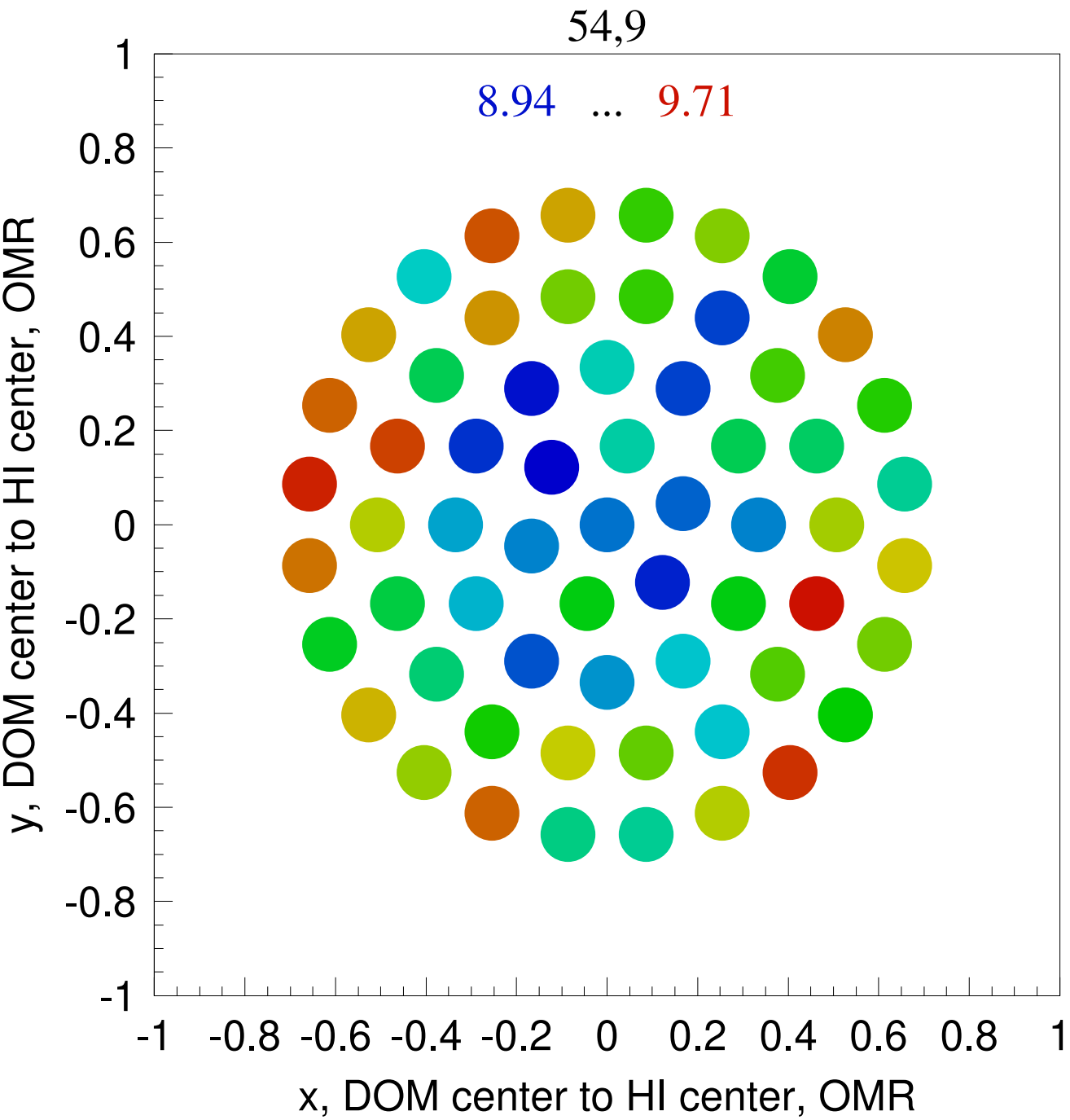

54,4
13.39 ... 14.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

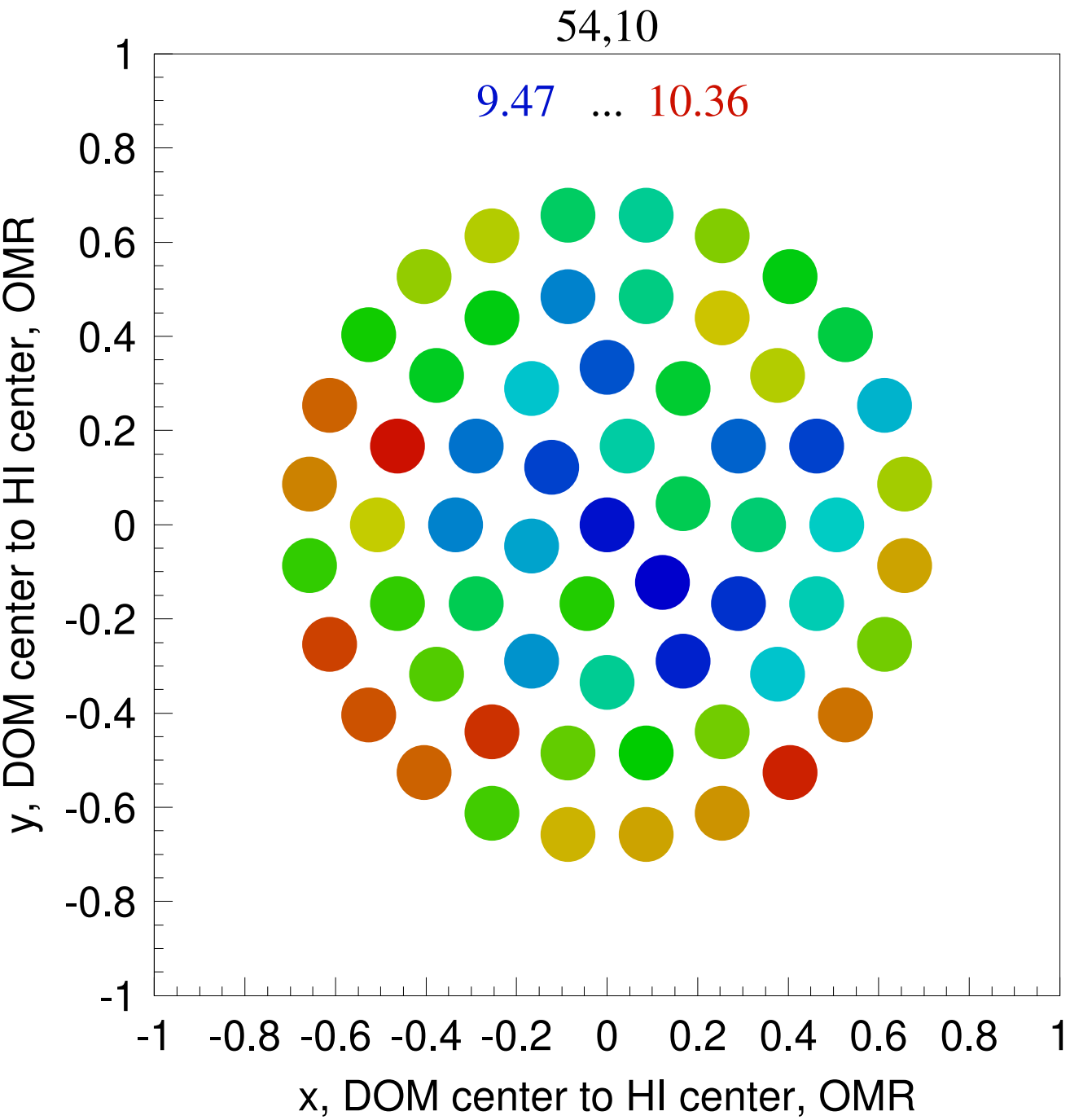

54,5
12.01 ... 13.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

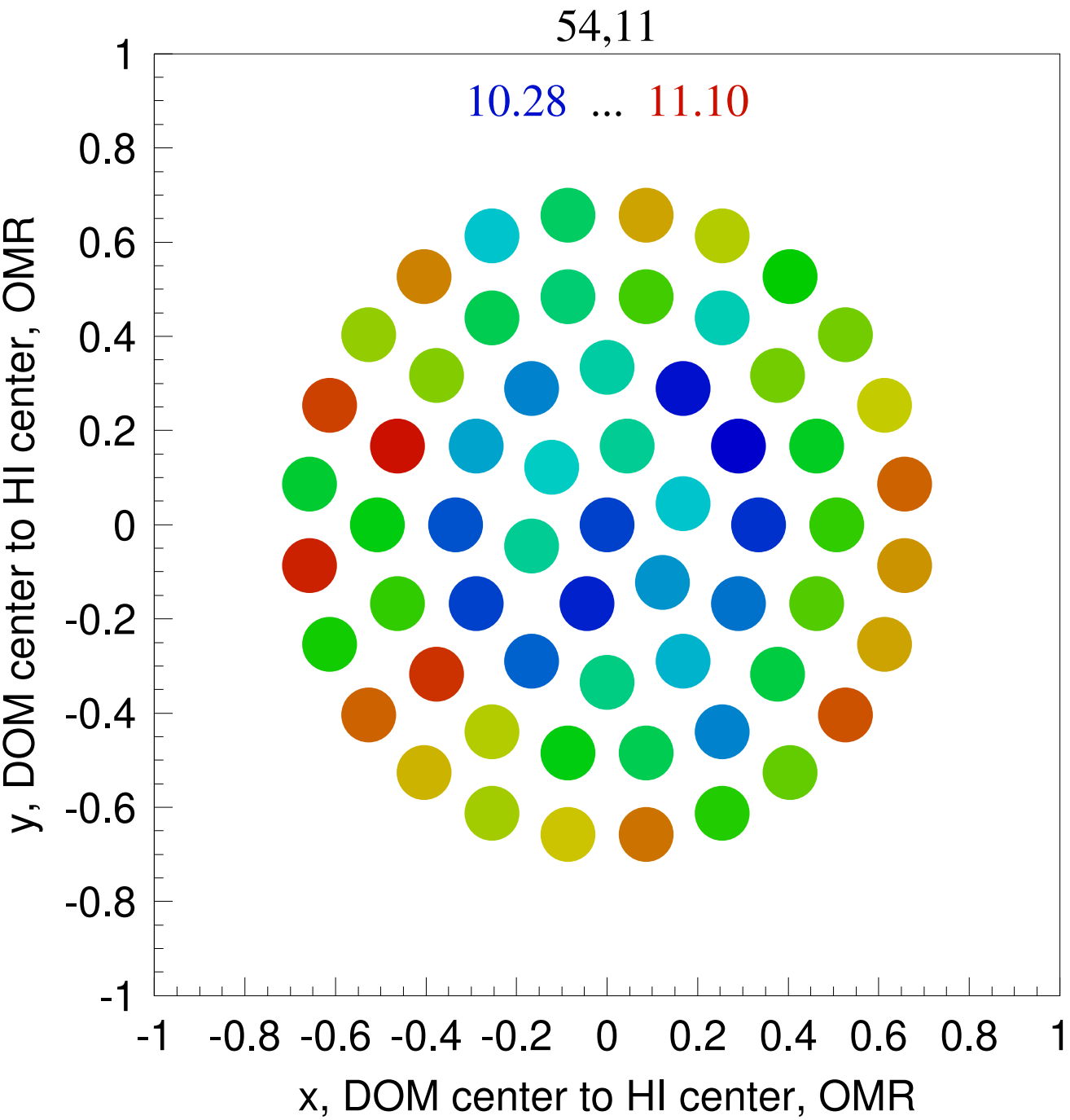

54,6
9.89 ... 10.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

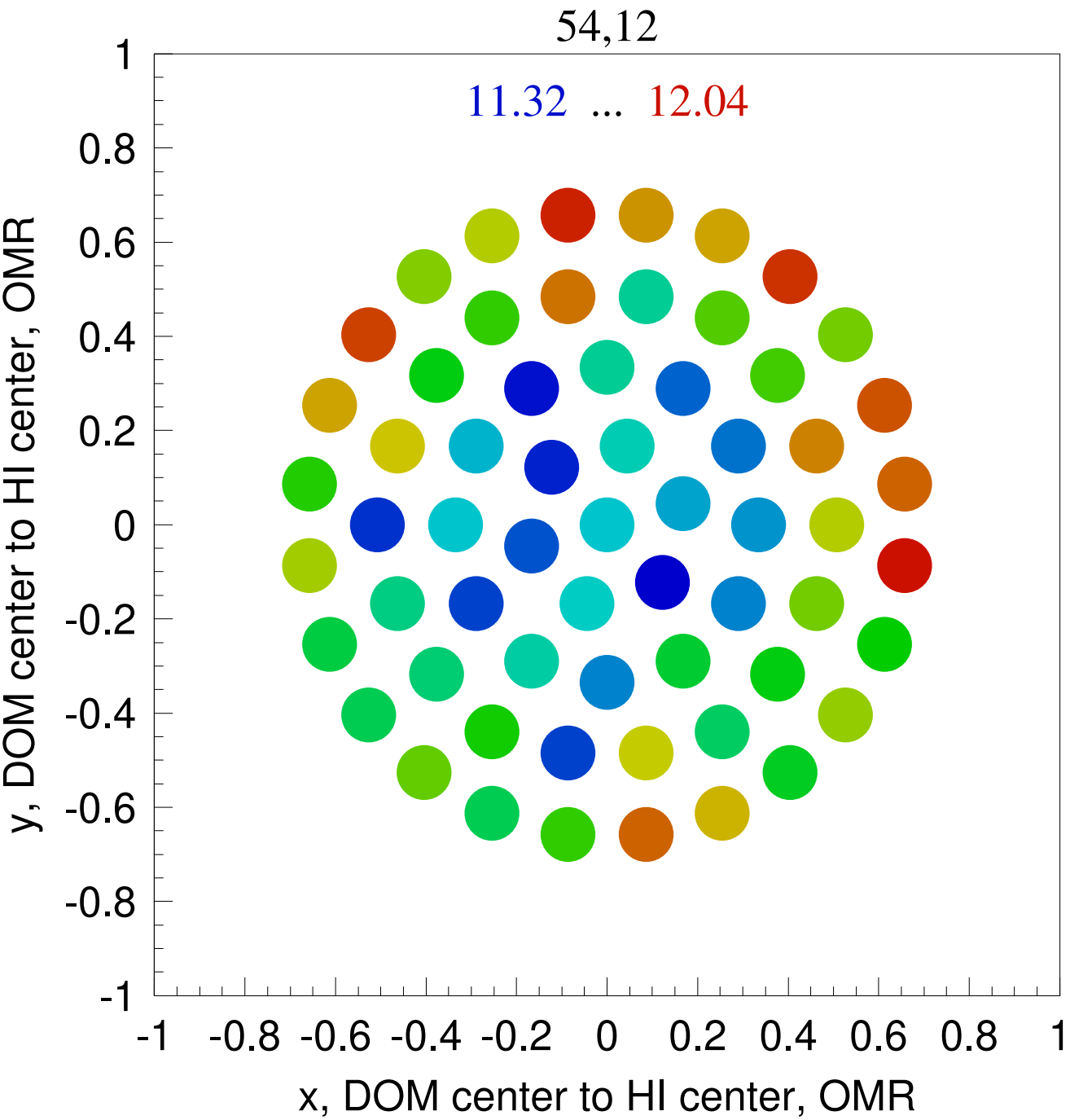

54,7
8.95 ... 10.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

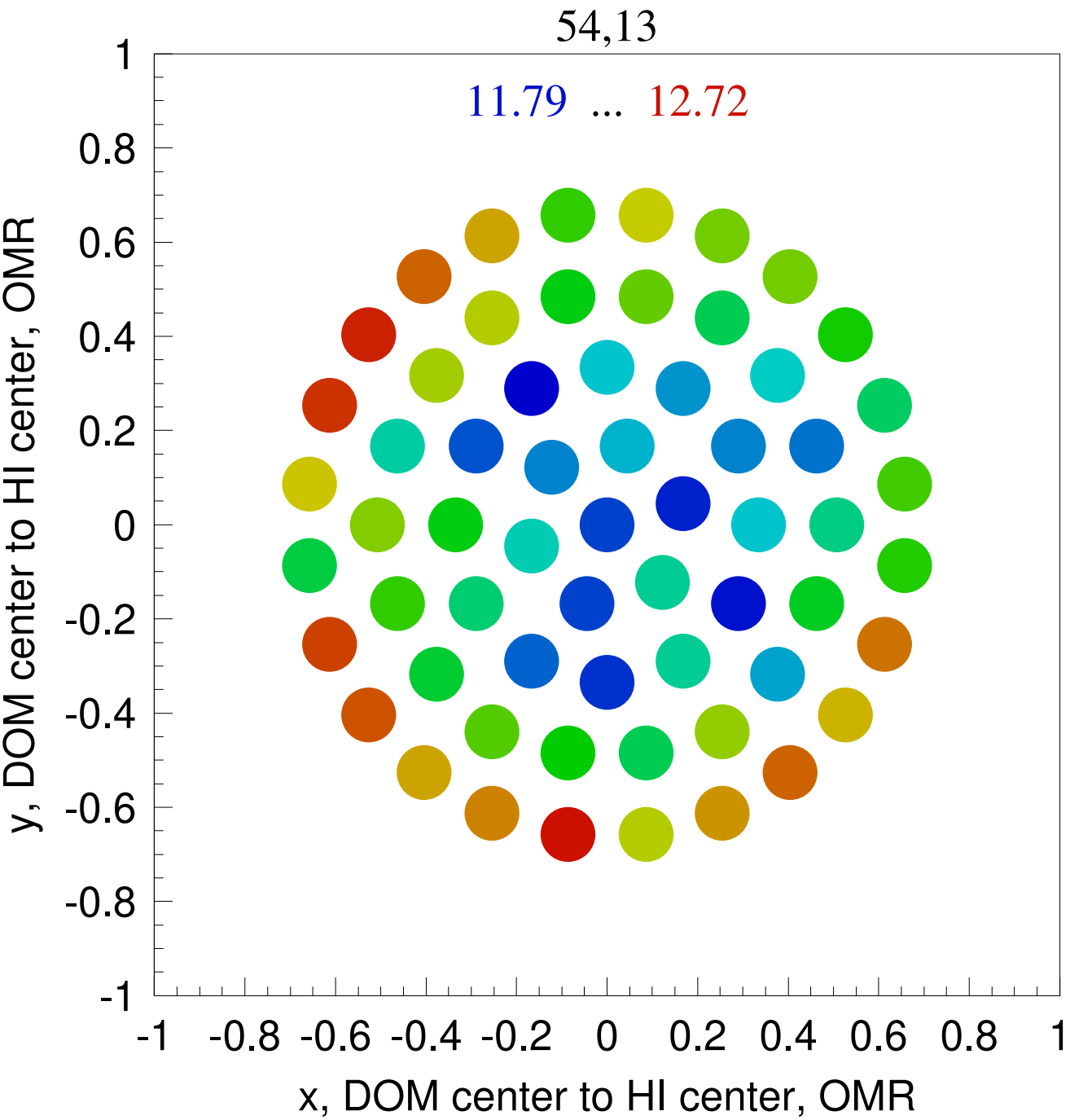

54,8
9.11 ... 9.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

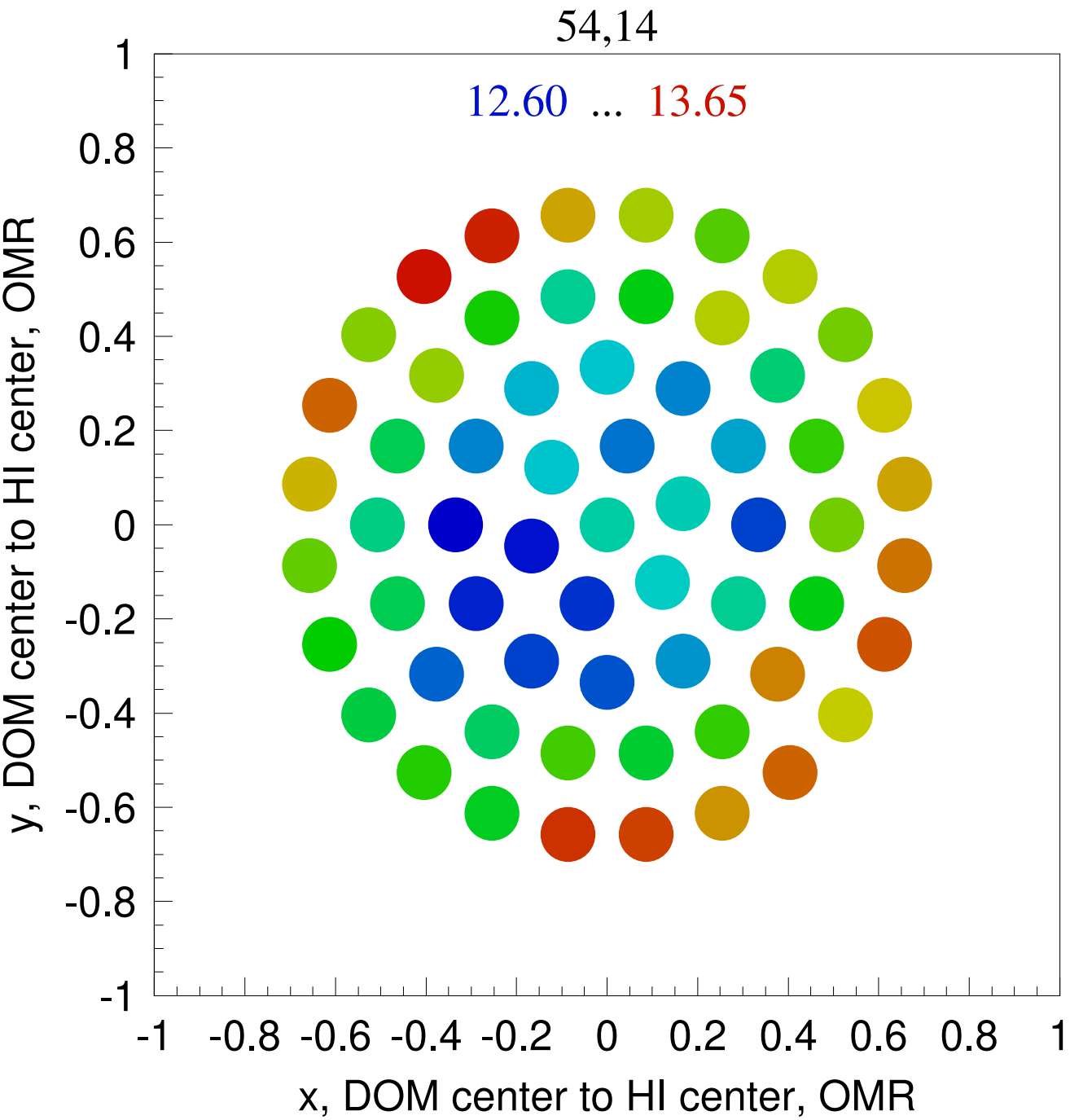

54,9
8.94 ... 9.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

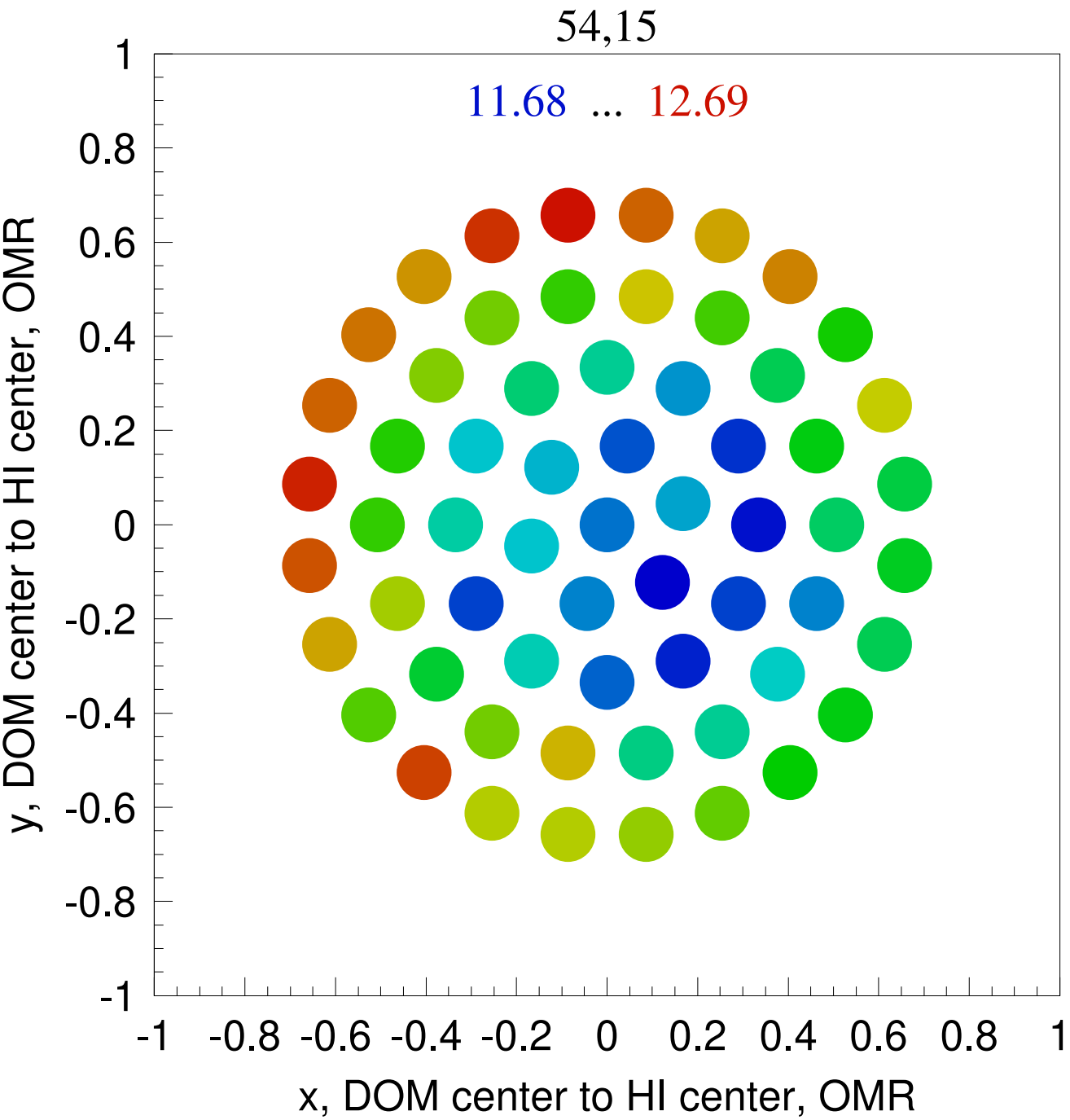

54,10
9.47 ... 10.36
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

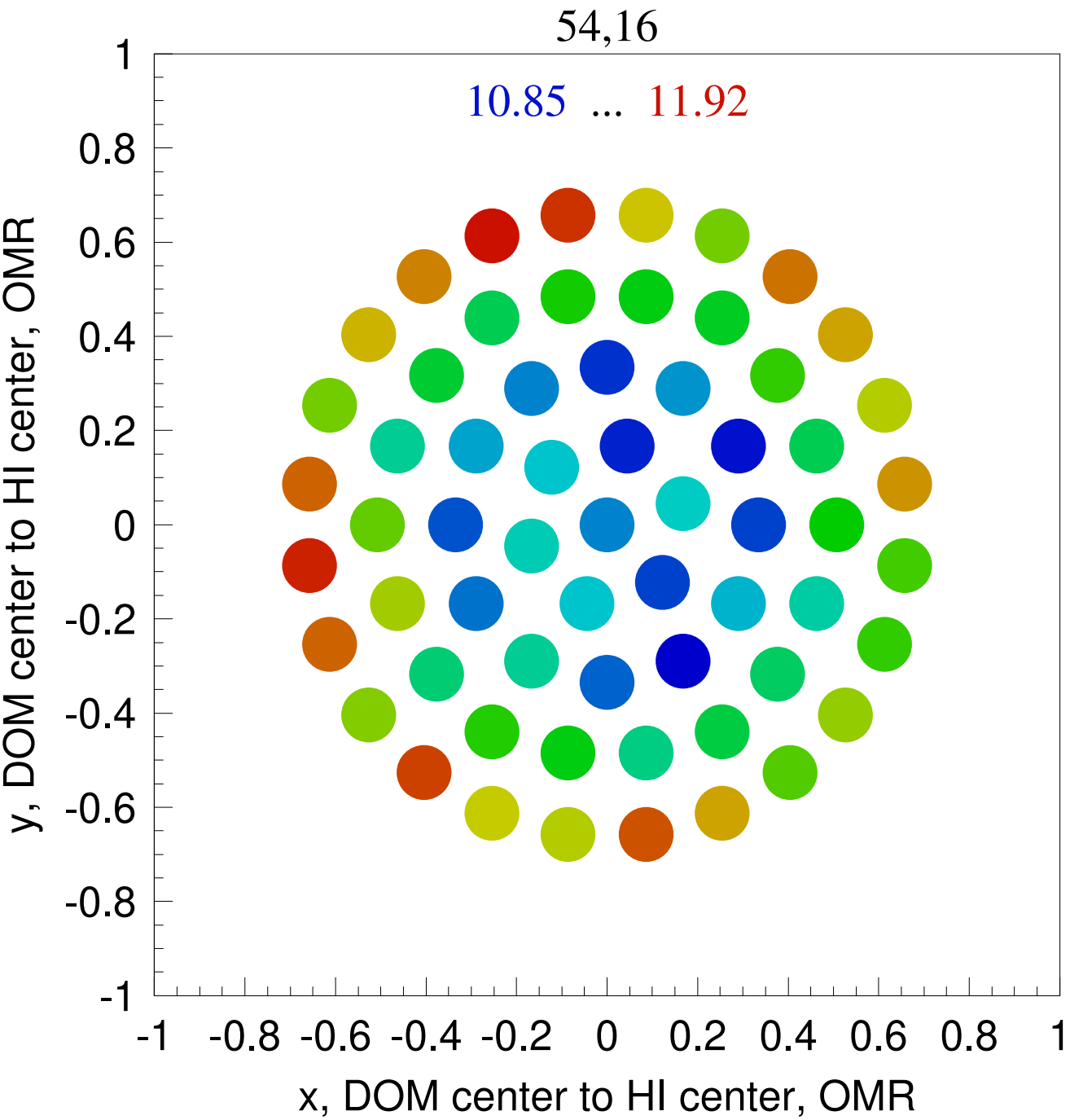

54,11
10.28 ... 11.10
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

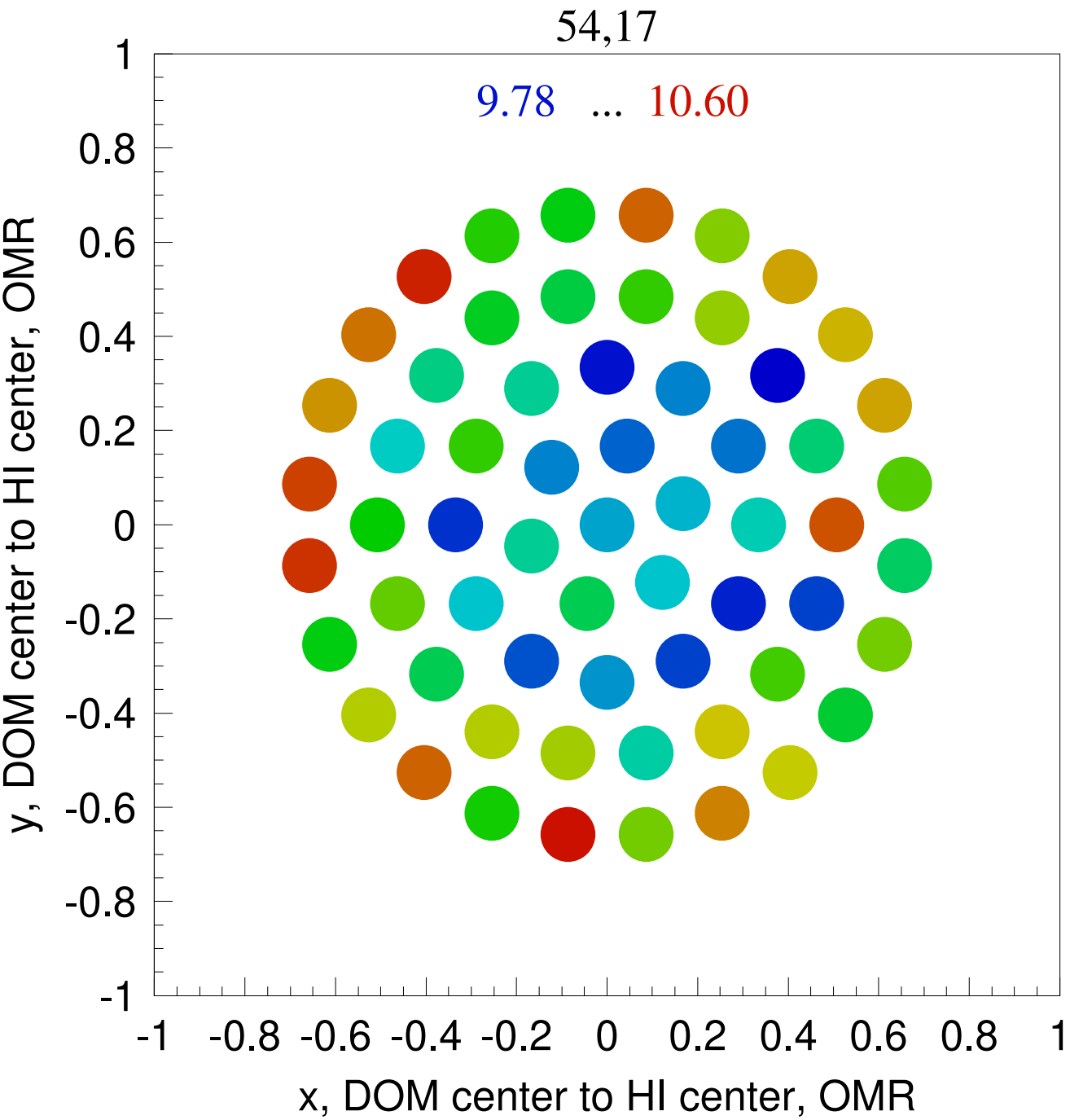

54,12
11.32 ... 12.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

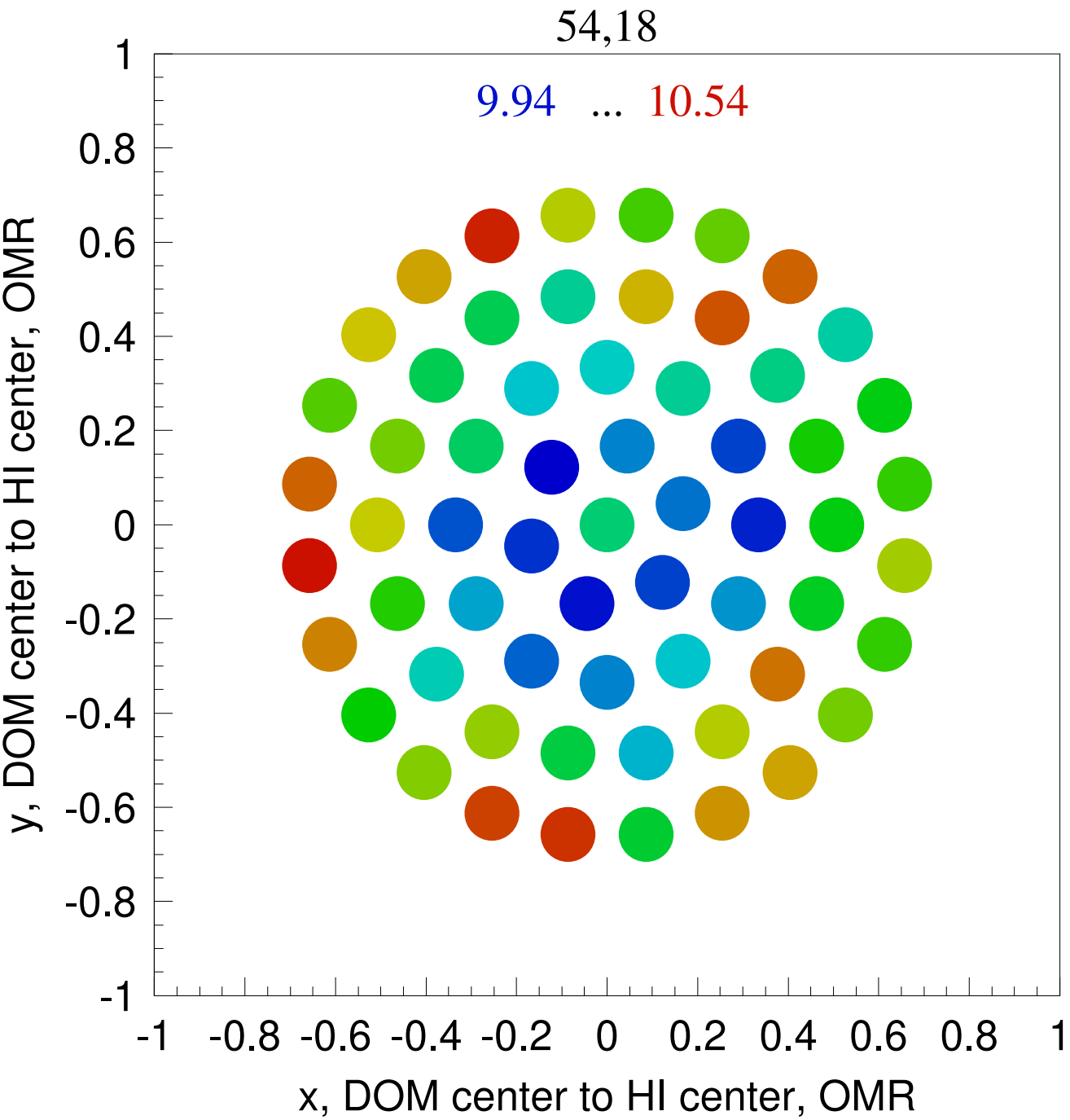

54,13
11.79 ... 12.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

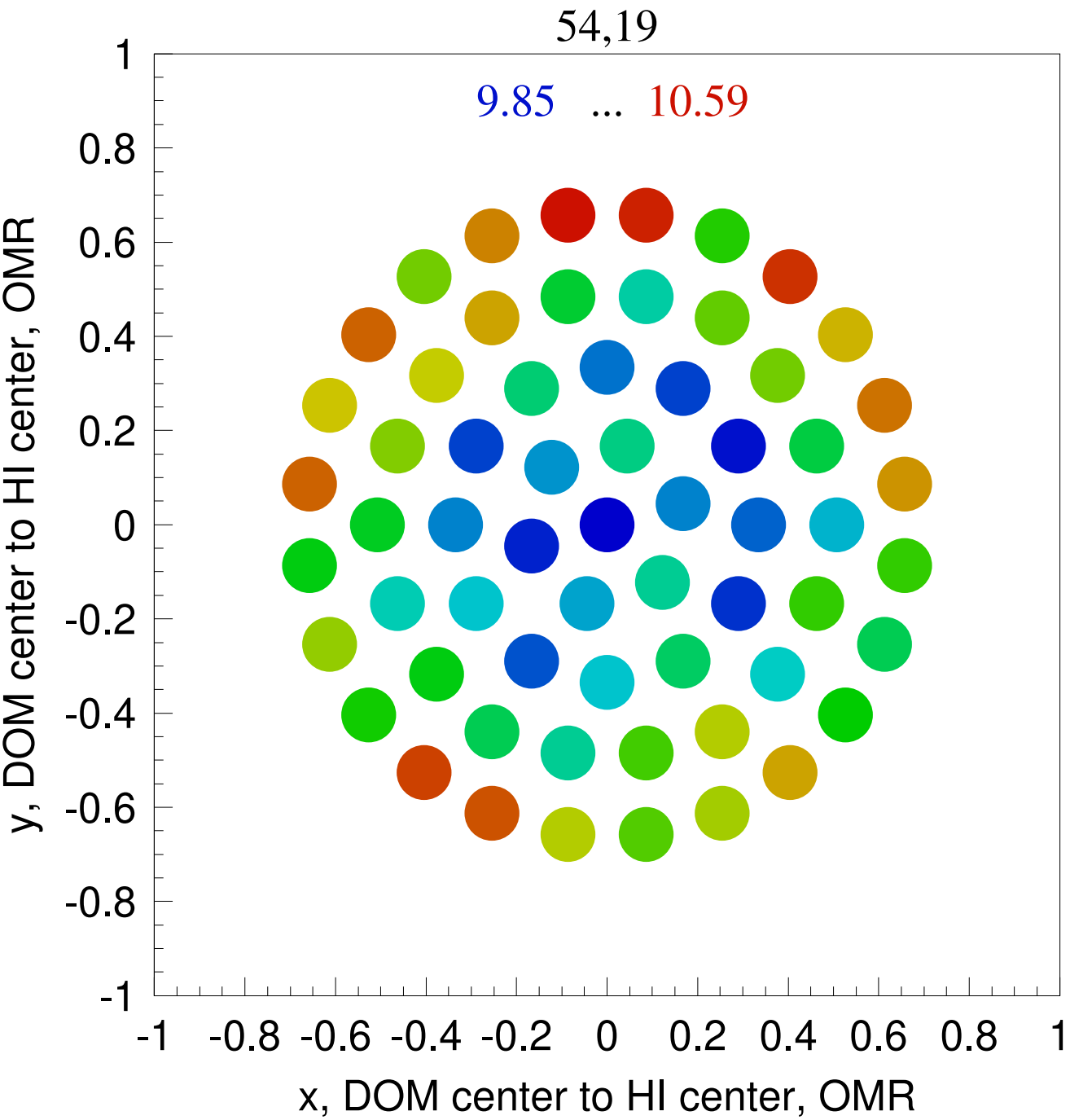

54,14
12.60 ... 13.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

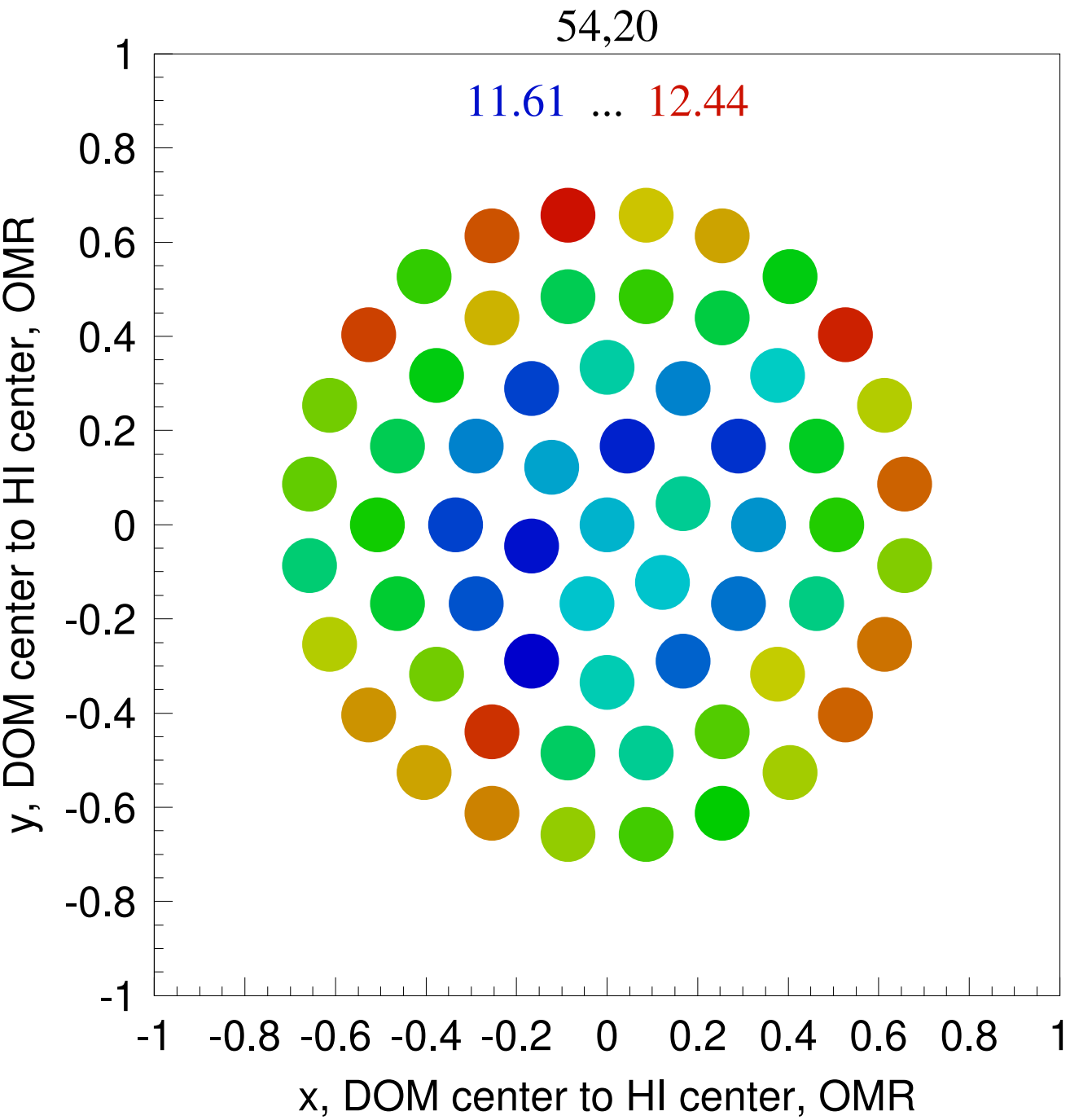

54,15
11.68 ... 12.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

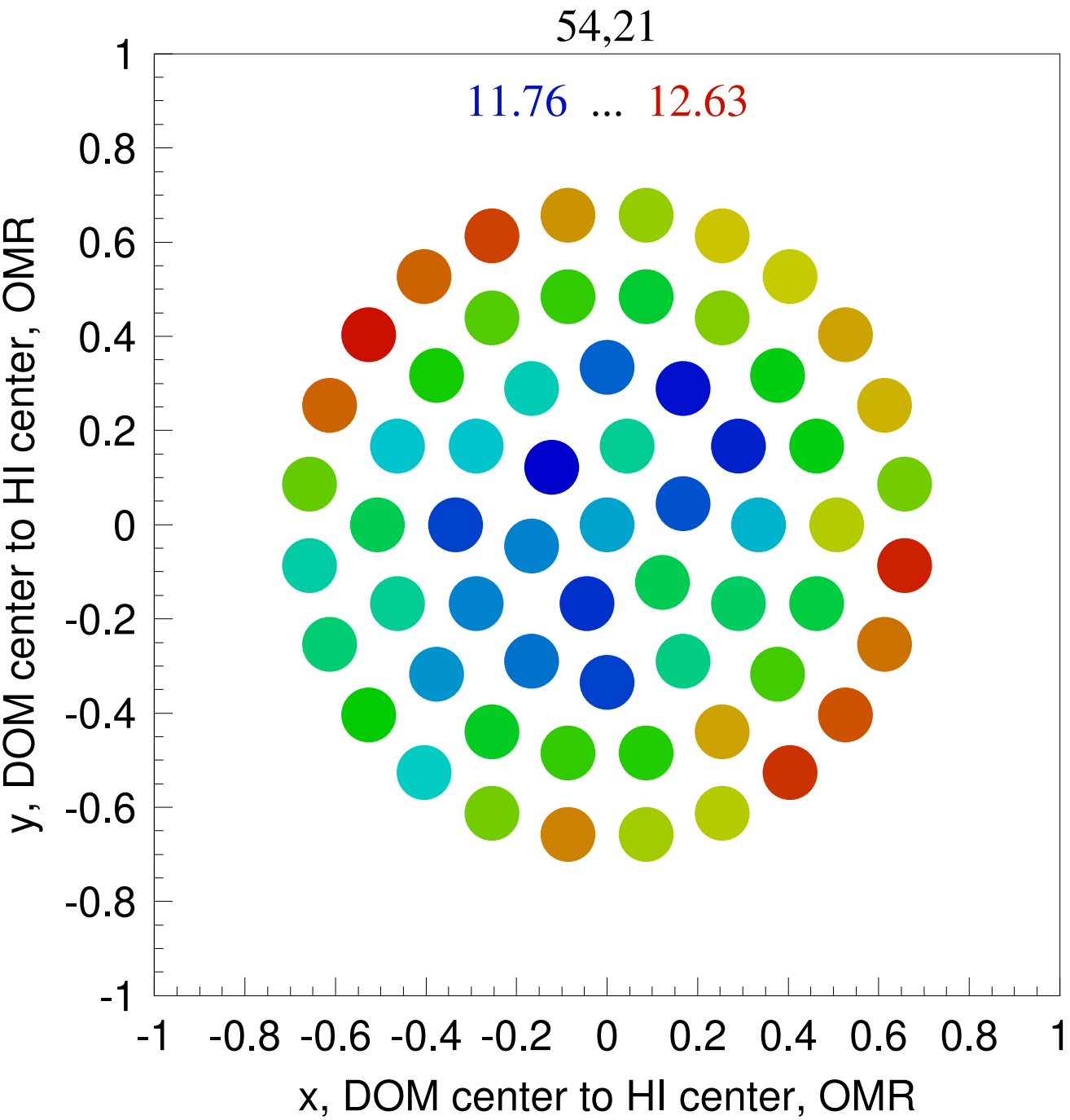

54,16
10.85 ... 11.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

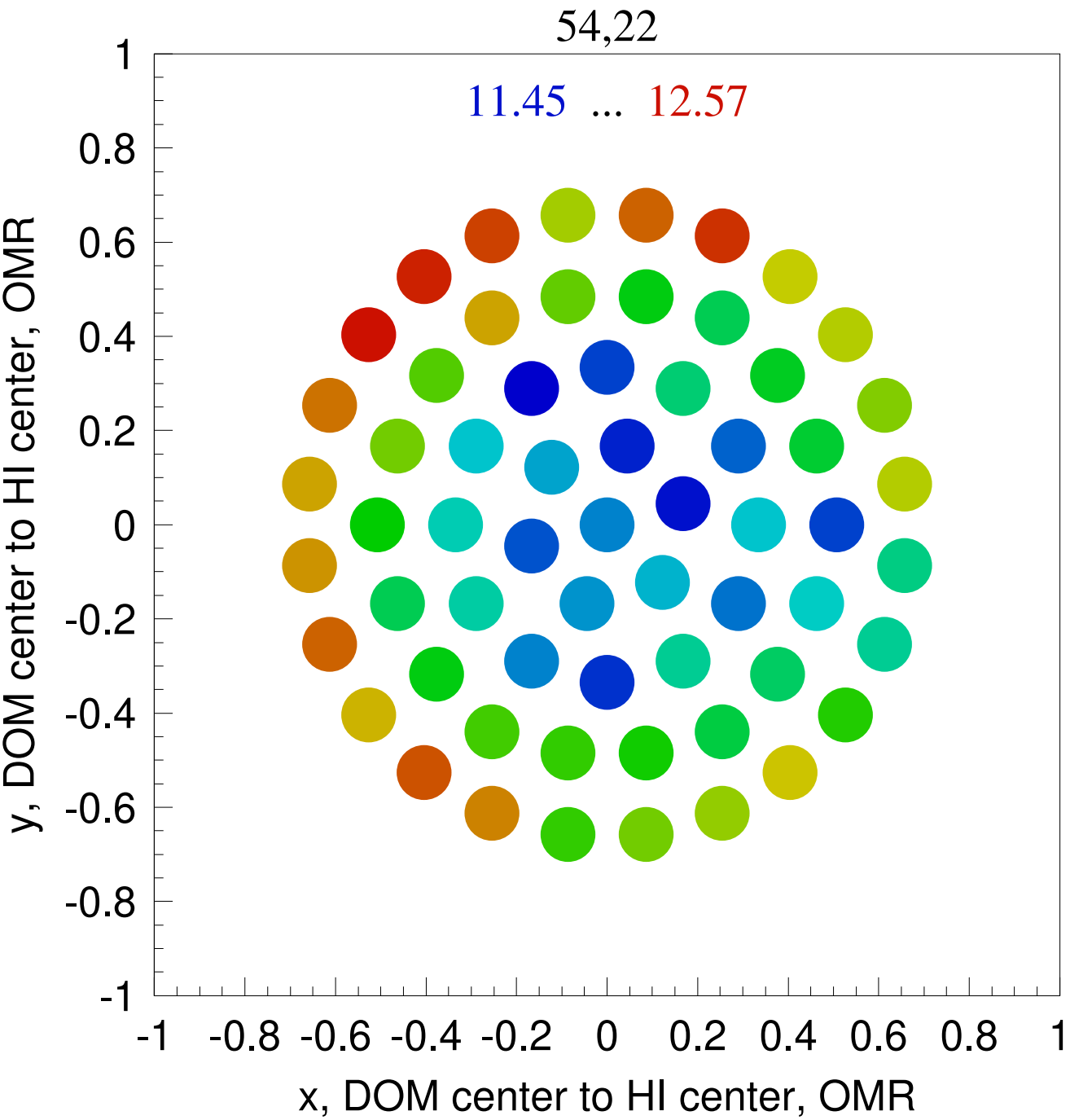

54,17
9.78 ... 10.60
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

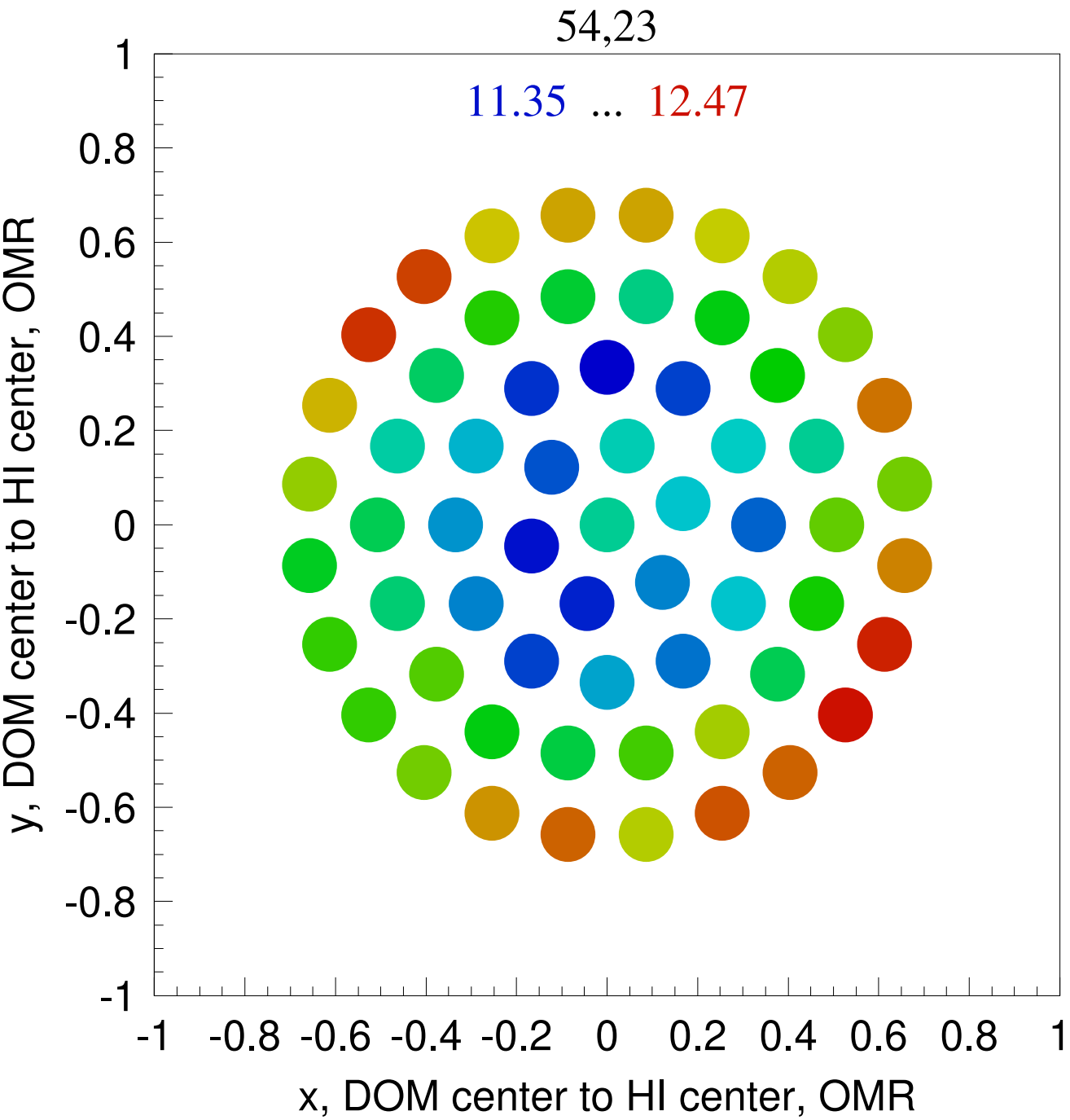

54,18
9.94 ... 10.54
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

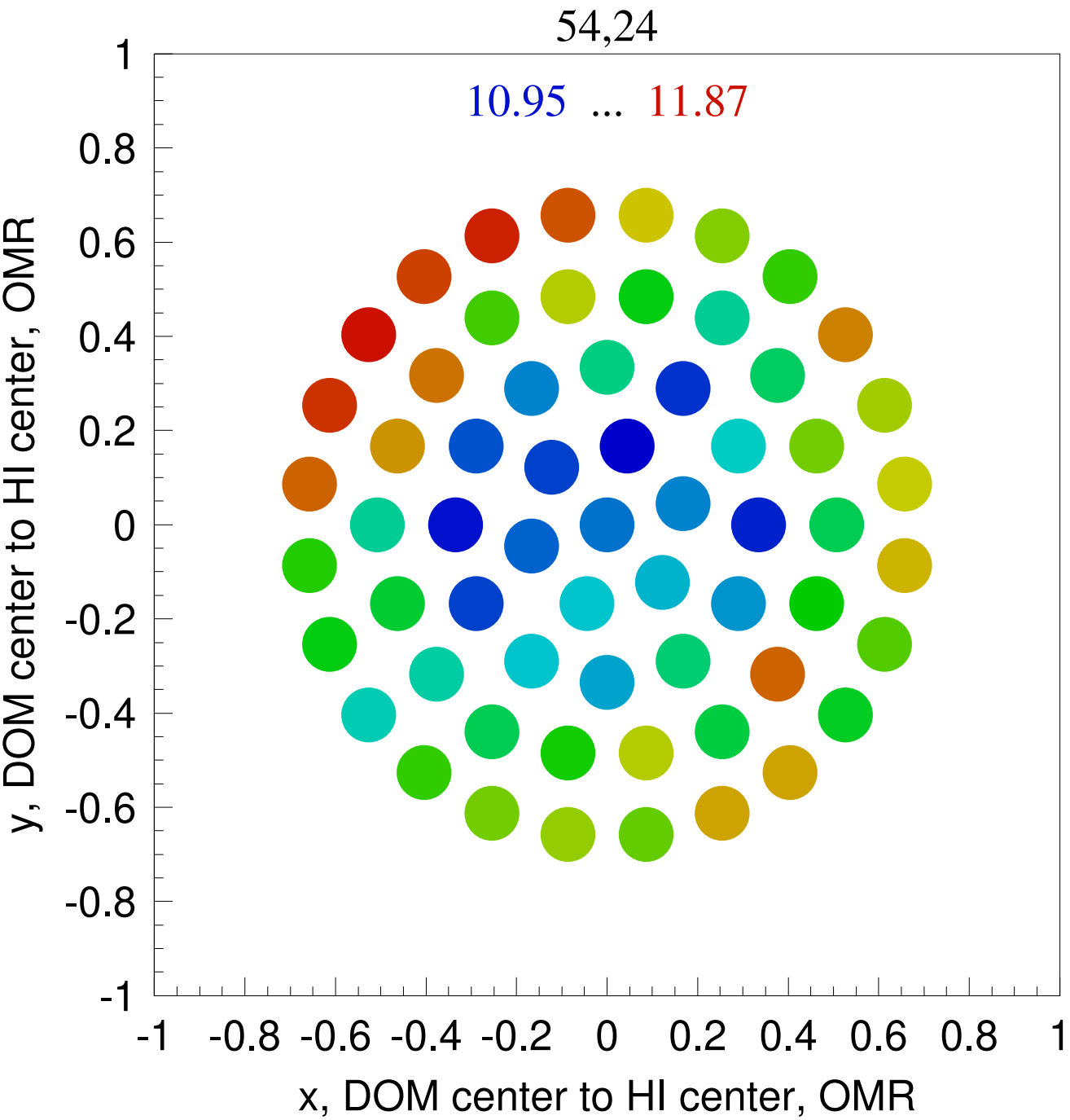

54,19
9.85 ... 10.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

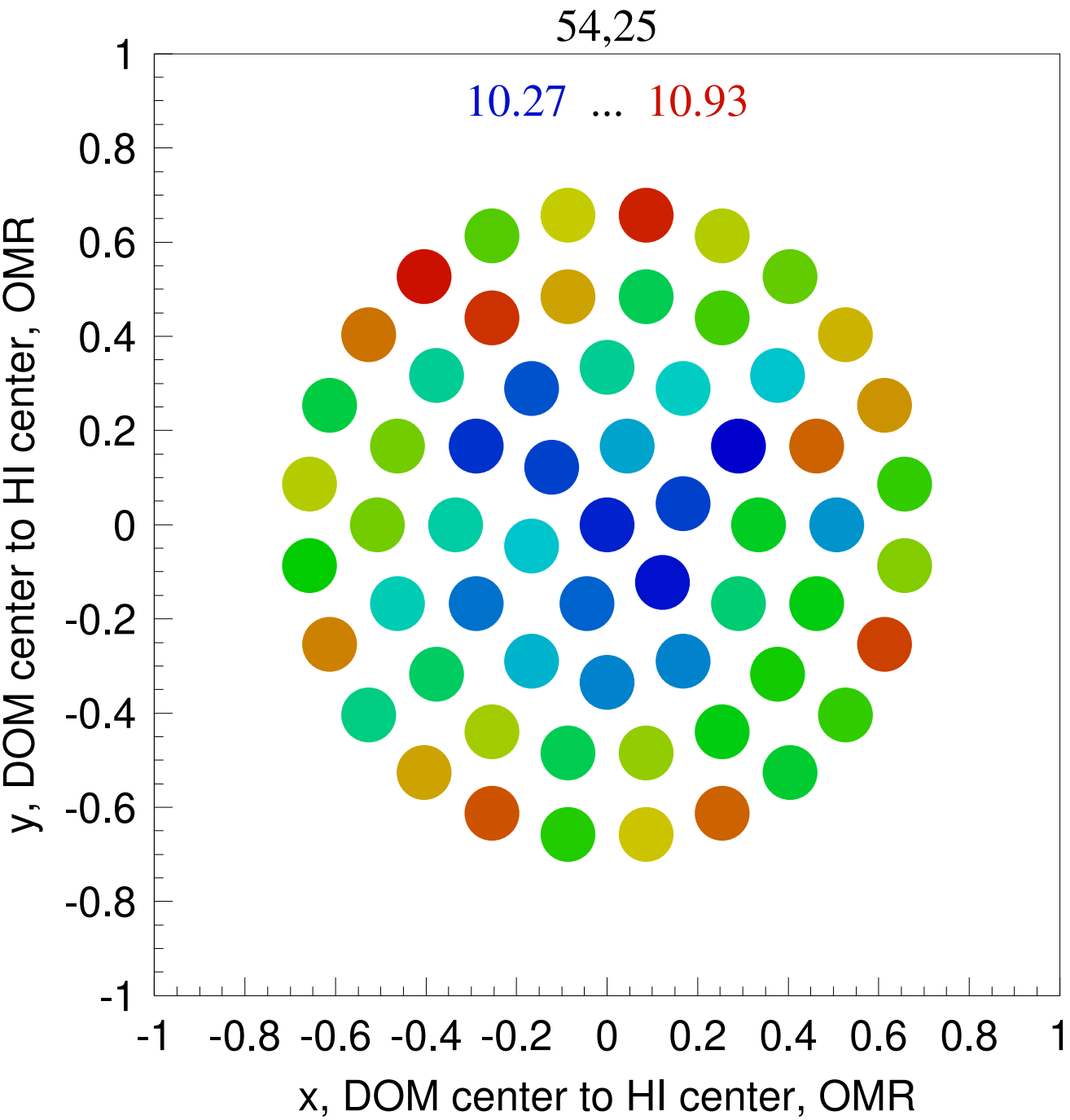

54,20
11.61 ... 12.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

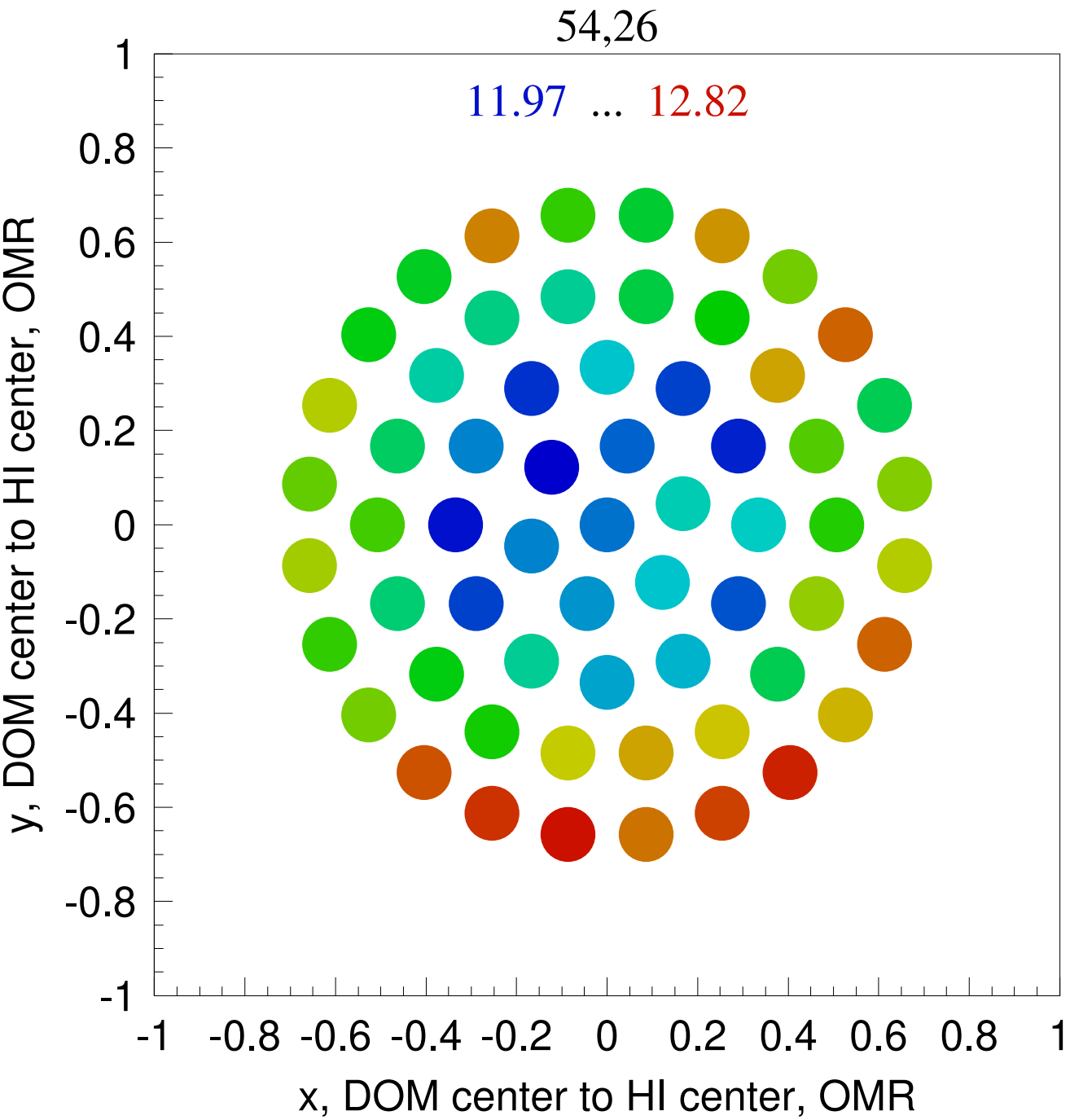

54,21
11.76 ... 12.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

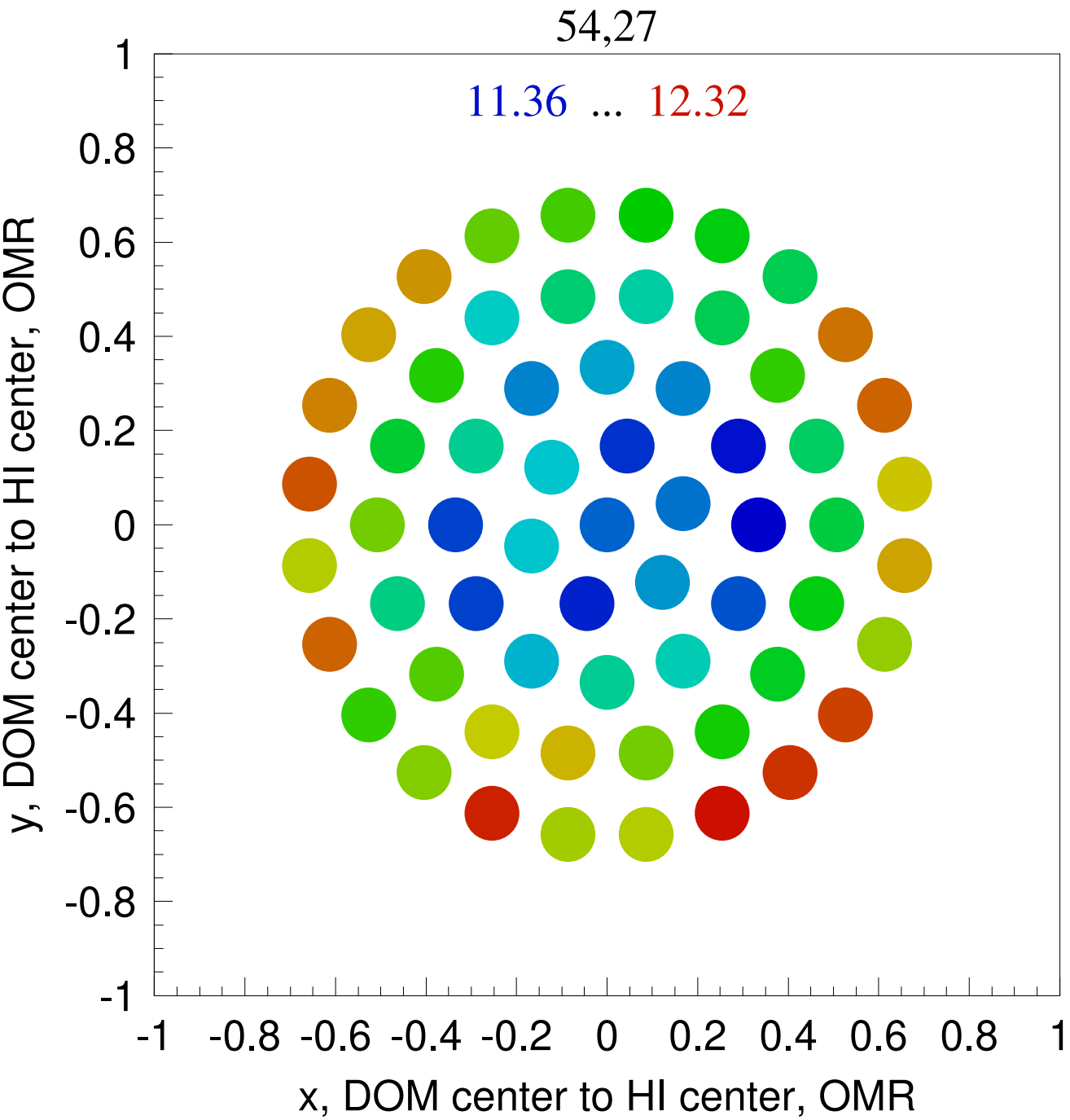

54,22
11.45 ... 12.57
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

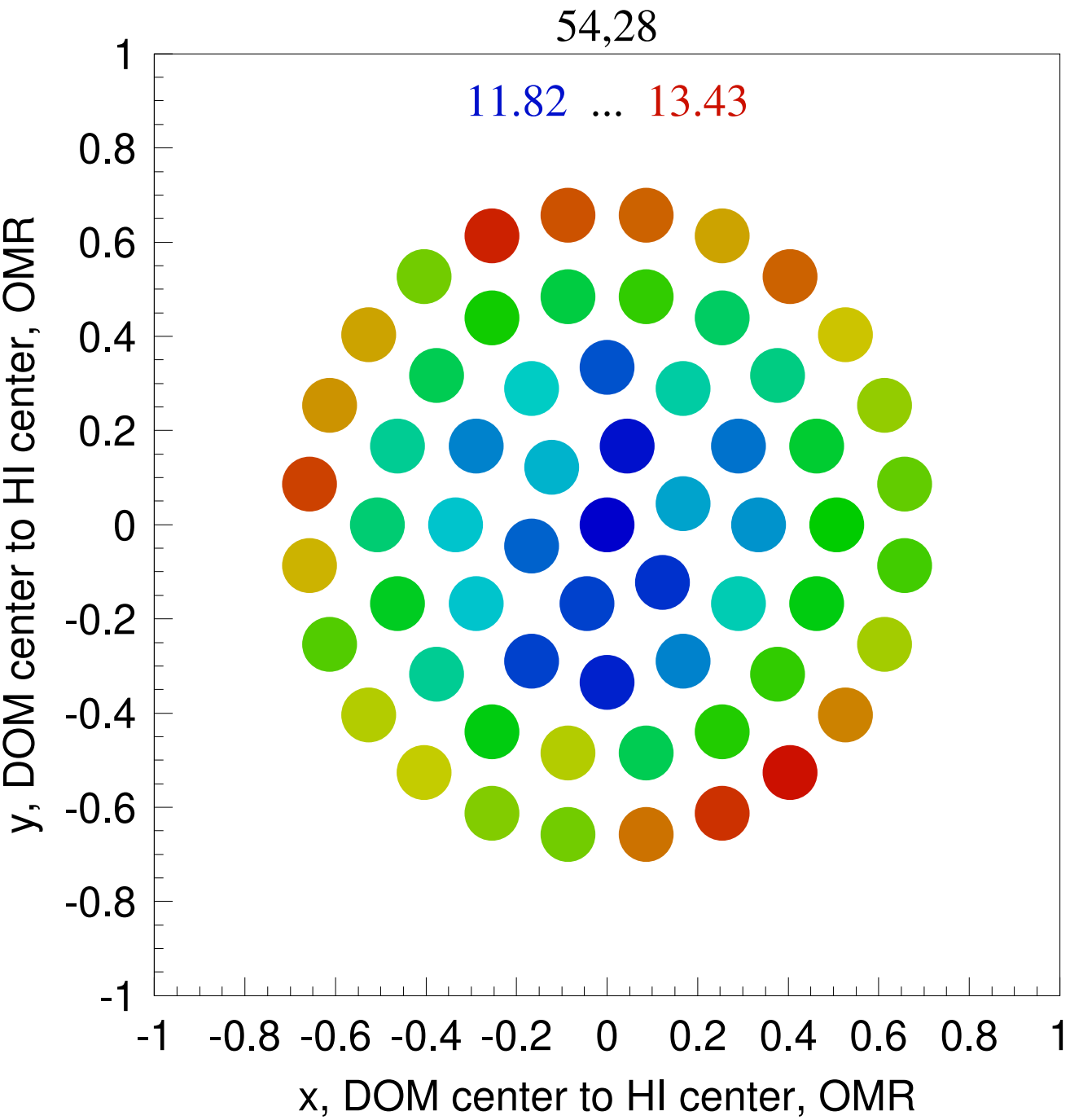

54,23
11.35 ... 12.47
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

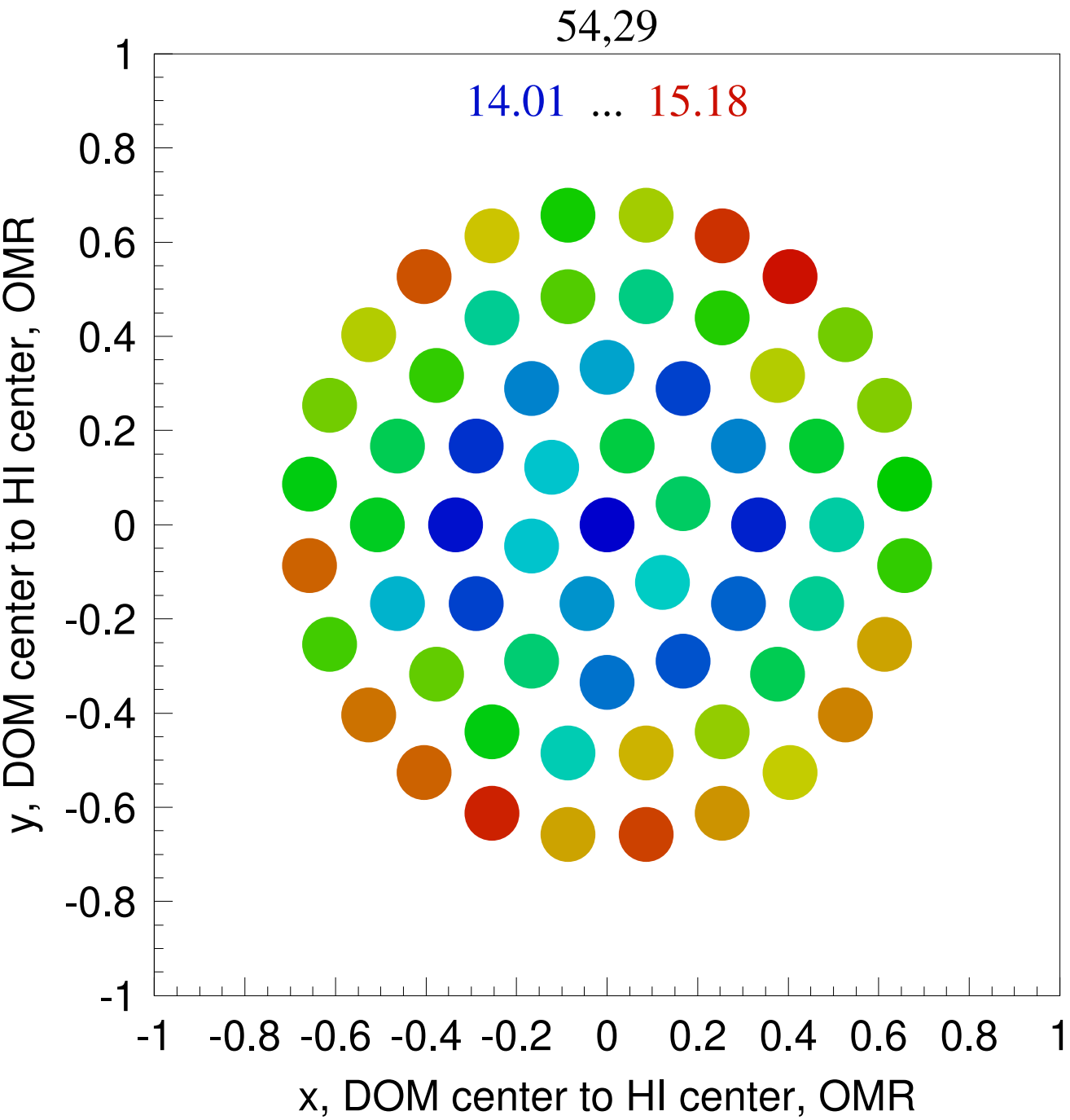

54,24
10.95 ... 11.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

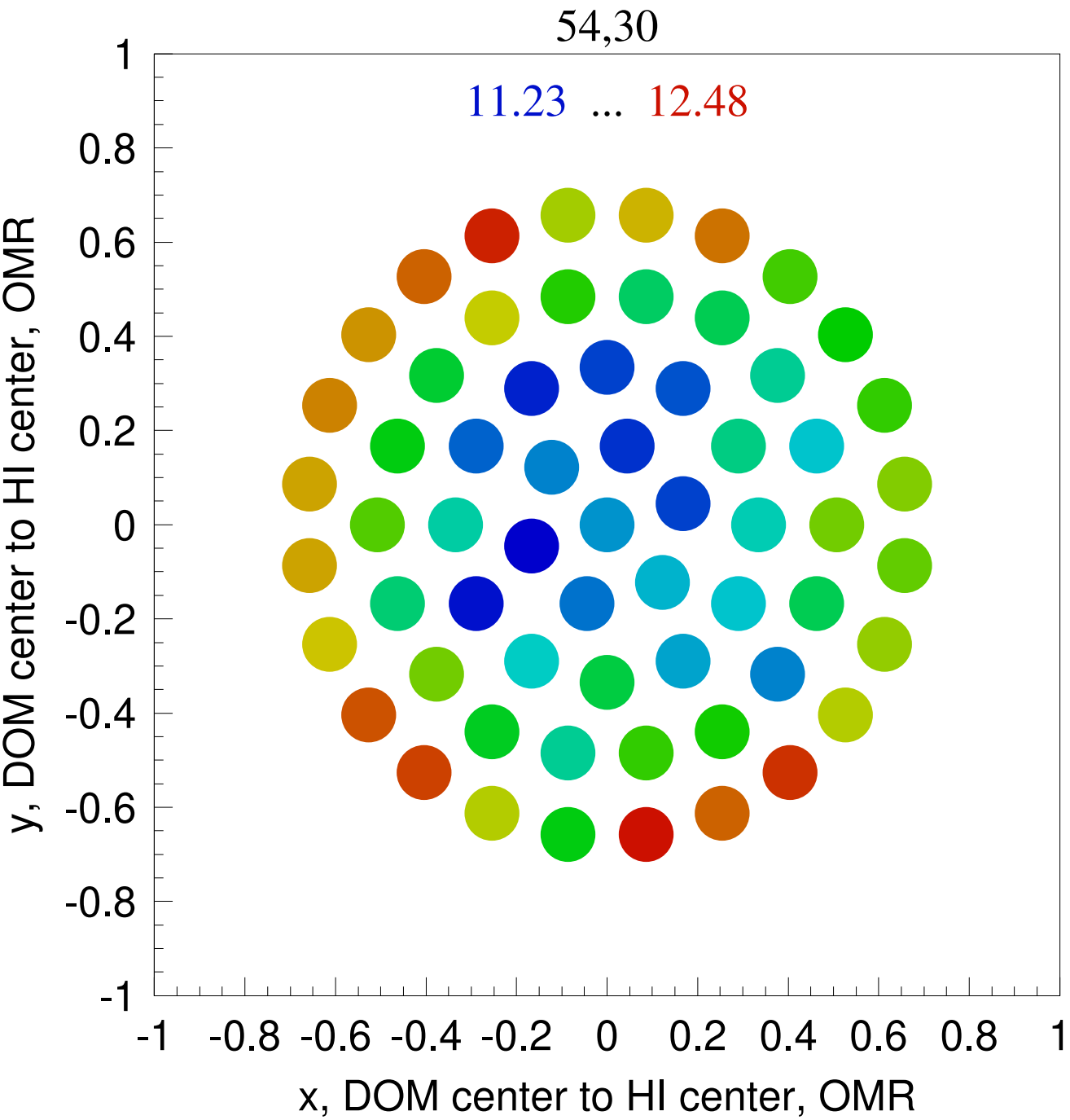

54,25
10.27 ... 10.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

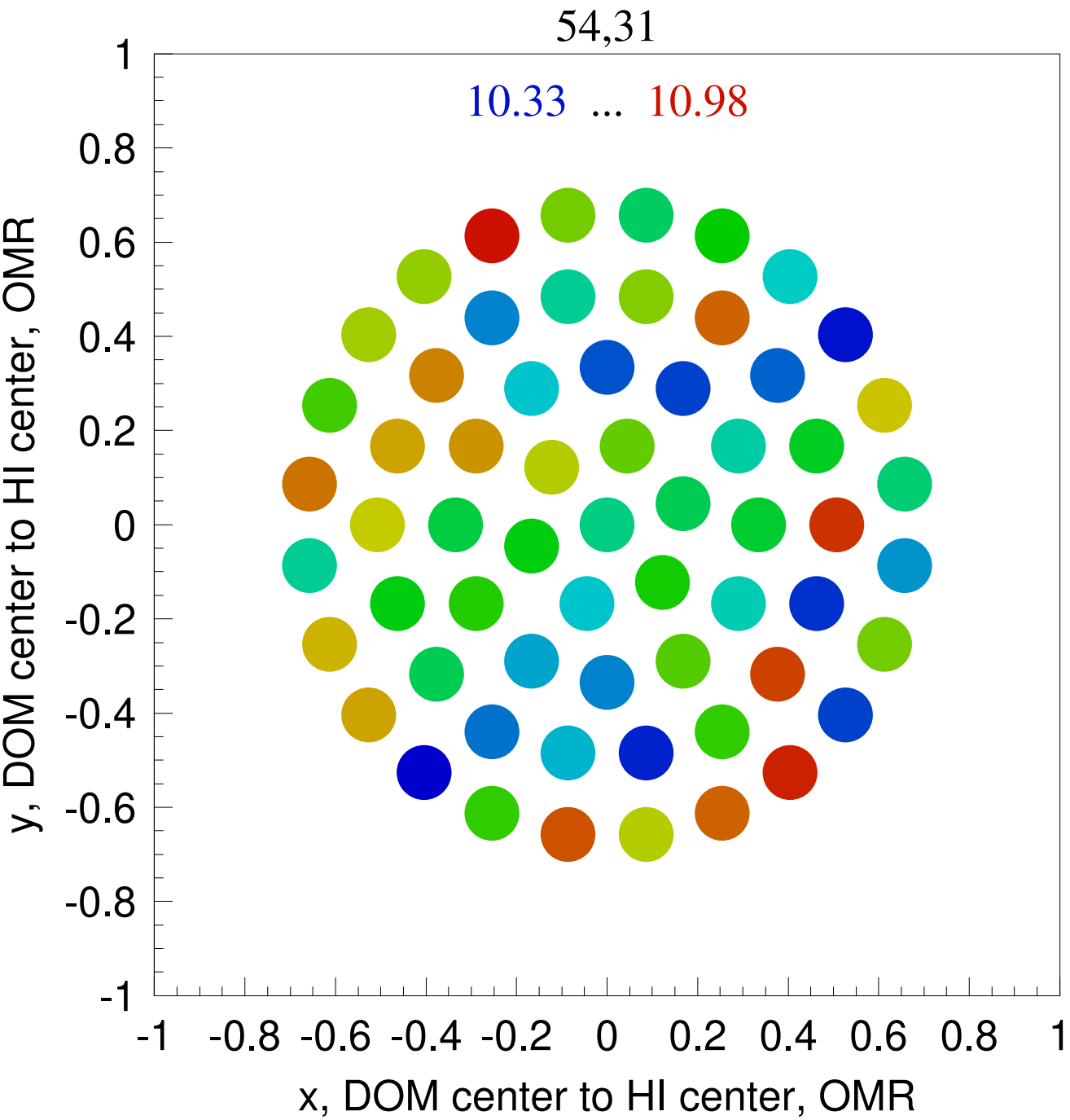

54,26
11.97 ... 12.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

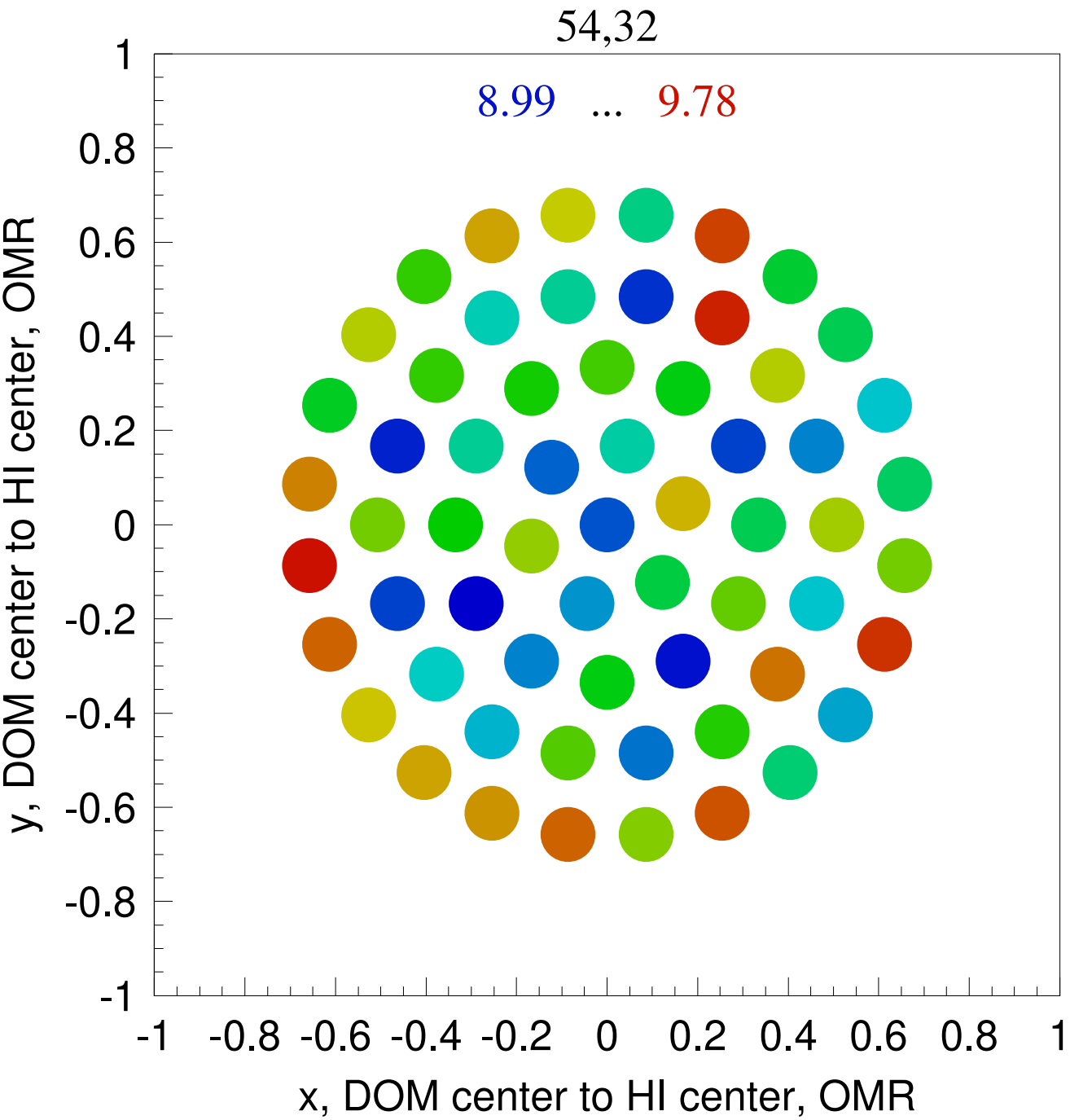

54,27
11.36 ... 12.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

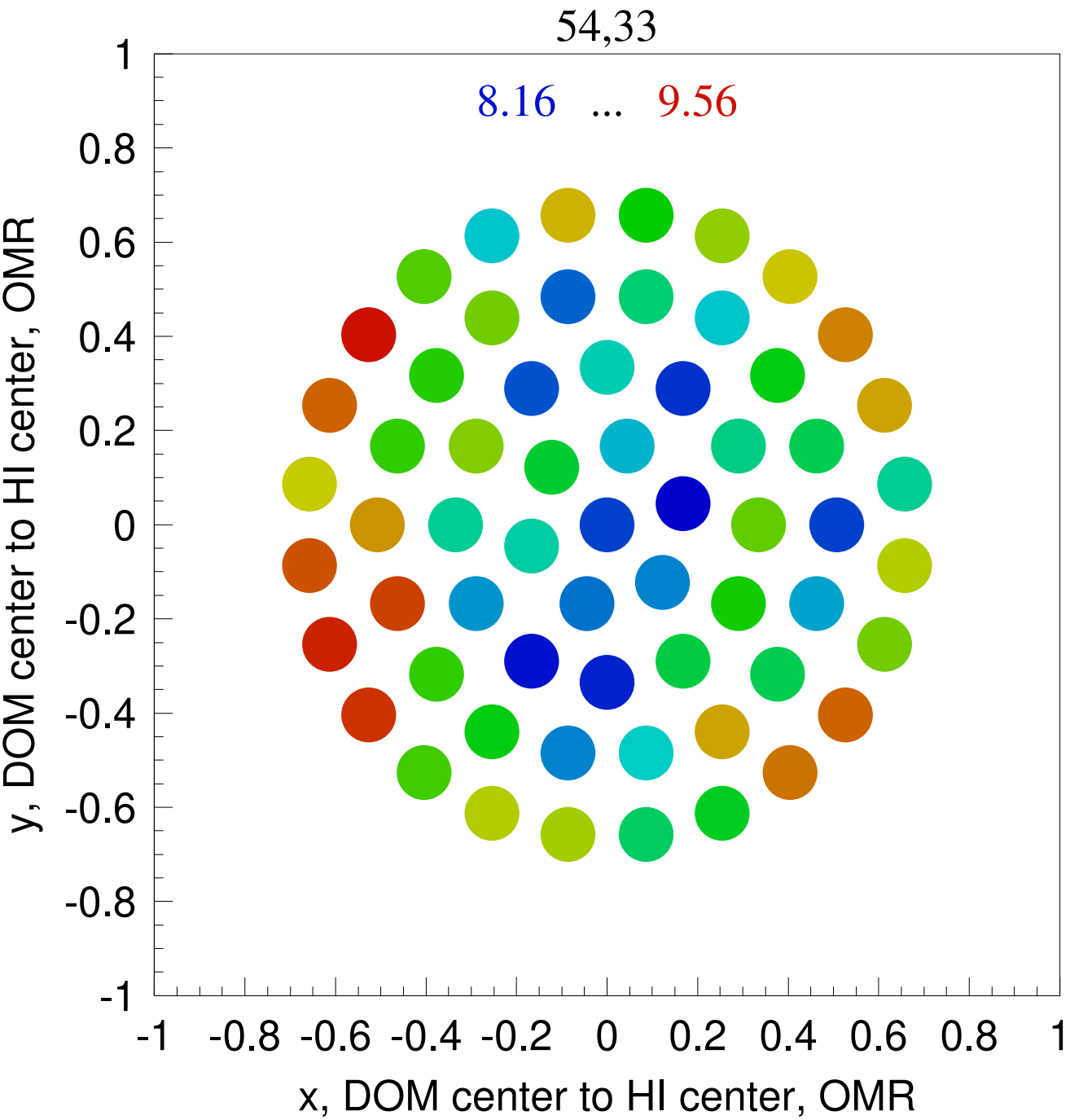

54,28
11.82 ... 13.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

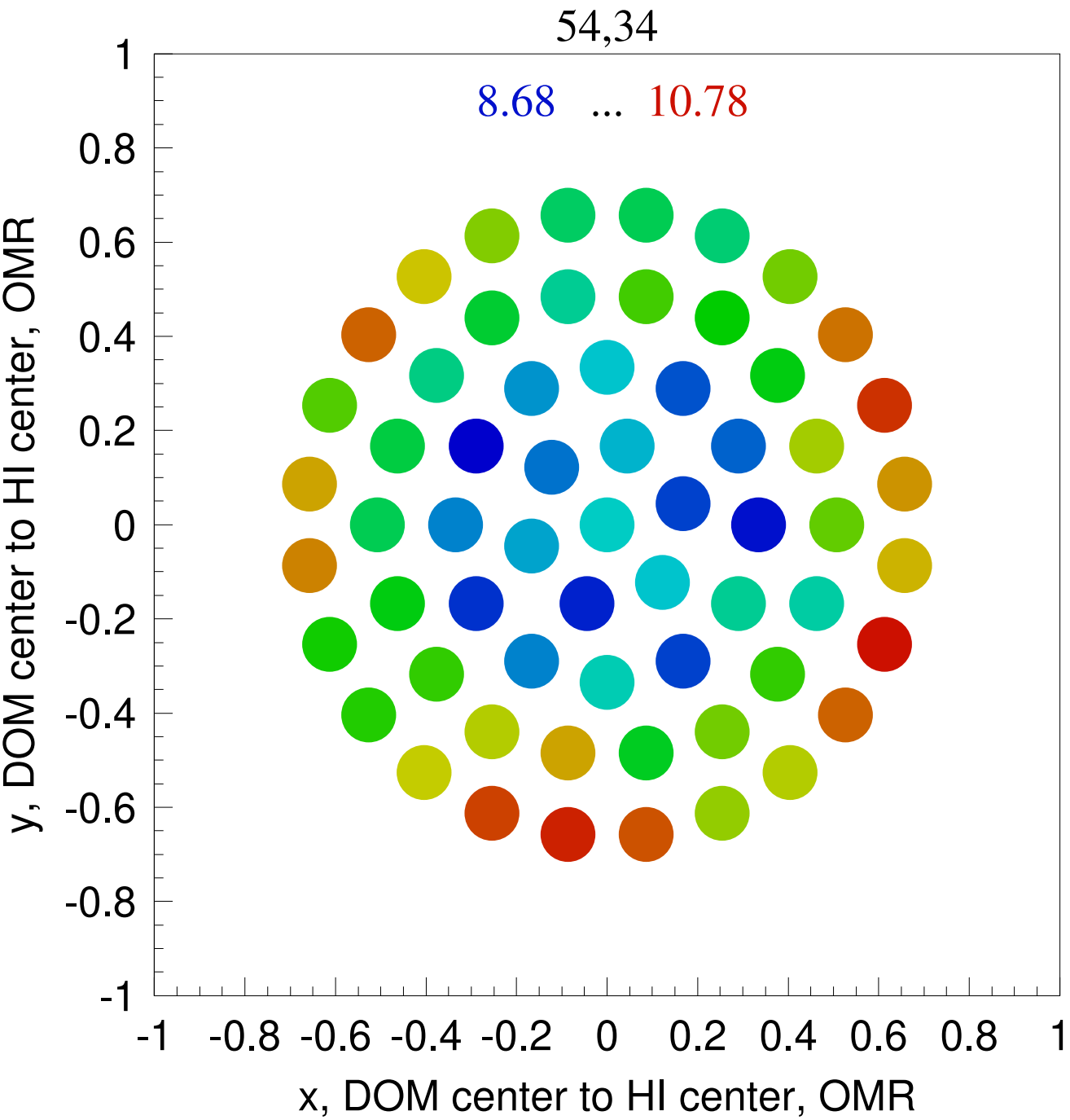

54,29
14.01 ... 15.18
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

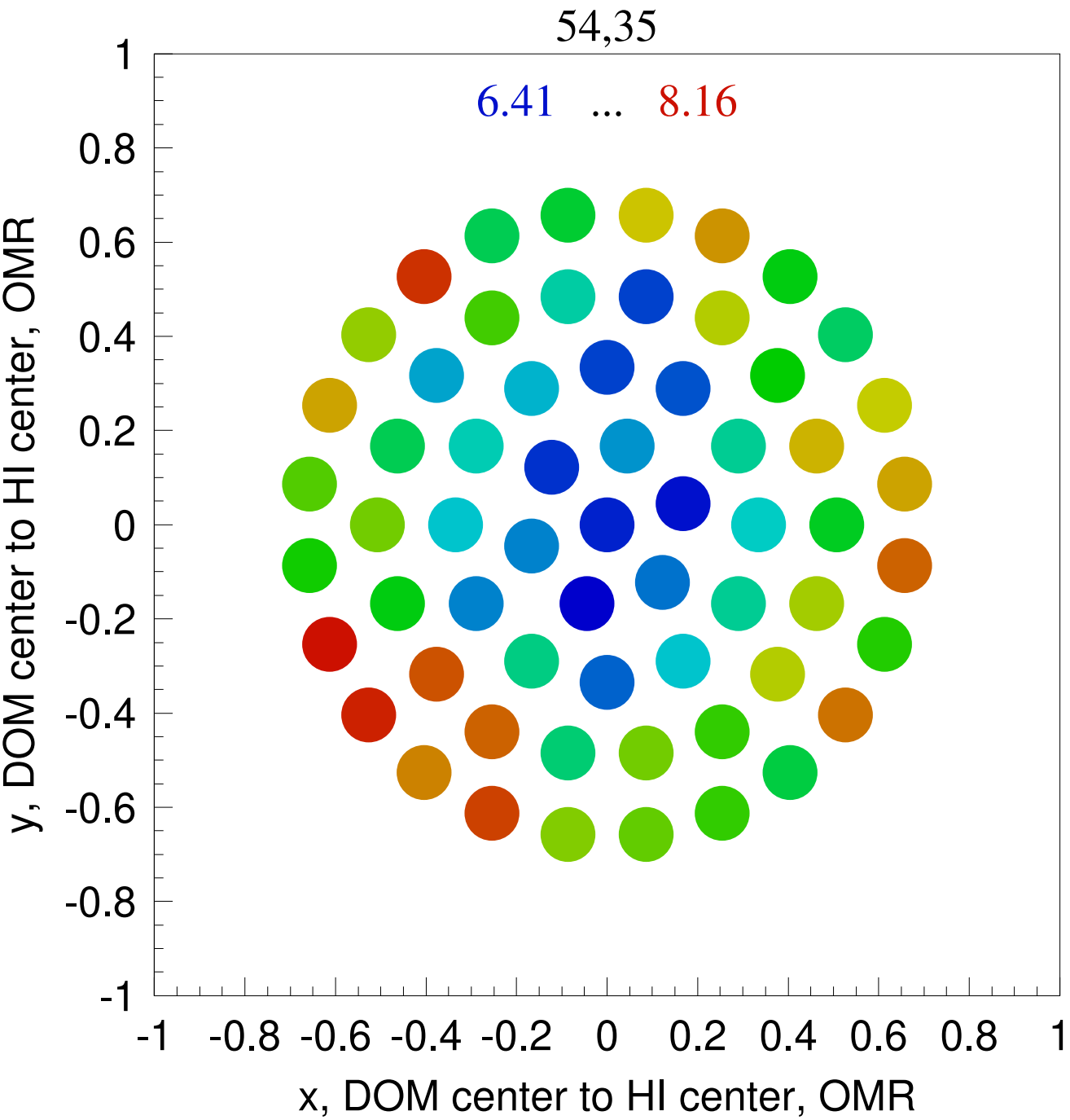

54,30
11.23 ... 12.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

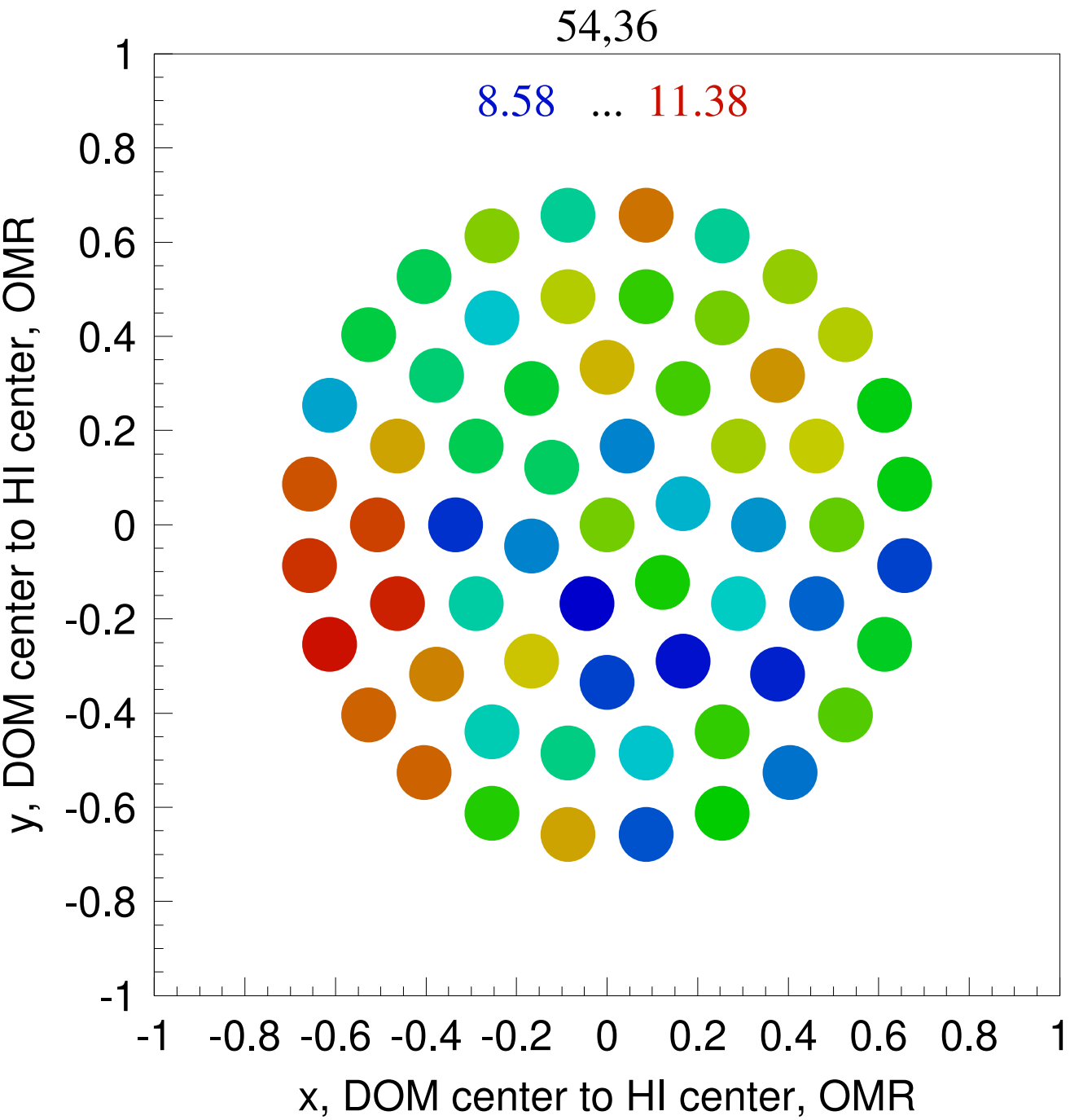

54,31
10.33 ... 10.98
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

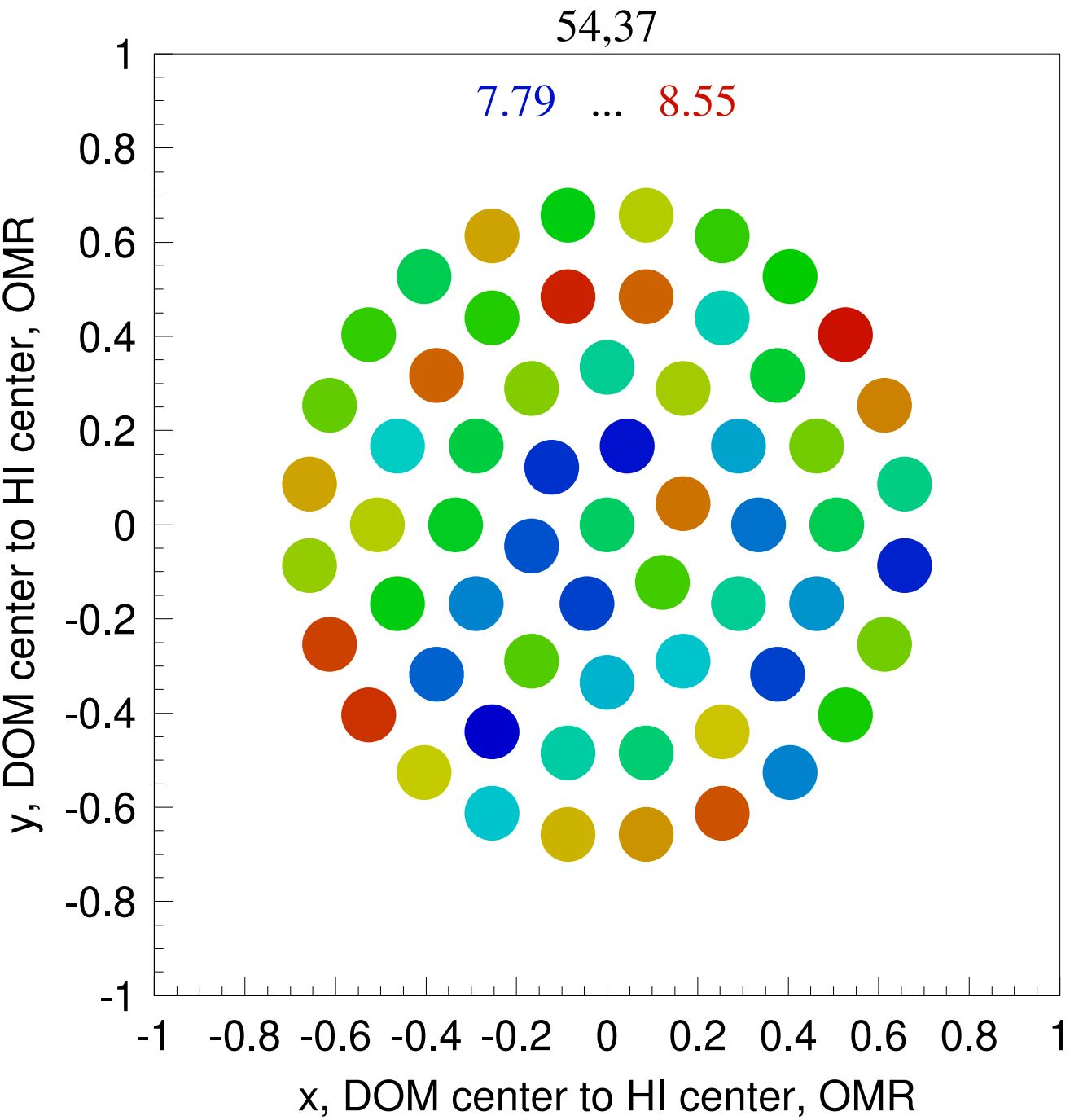

54,32
8.99 ... 9.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

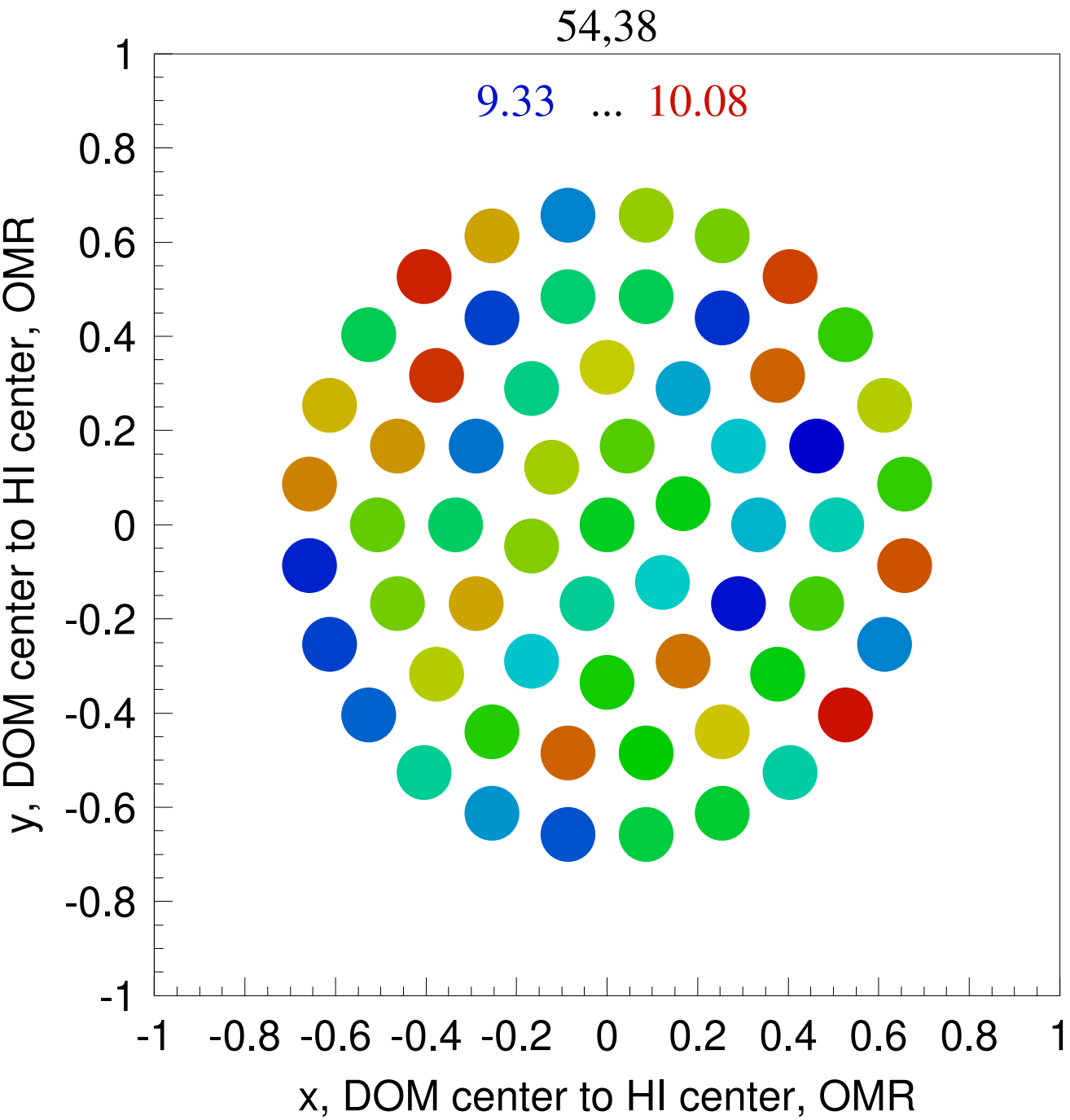

54,33
8.16 ... 9.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

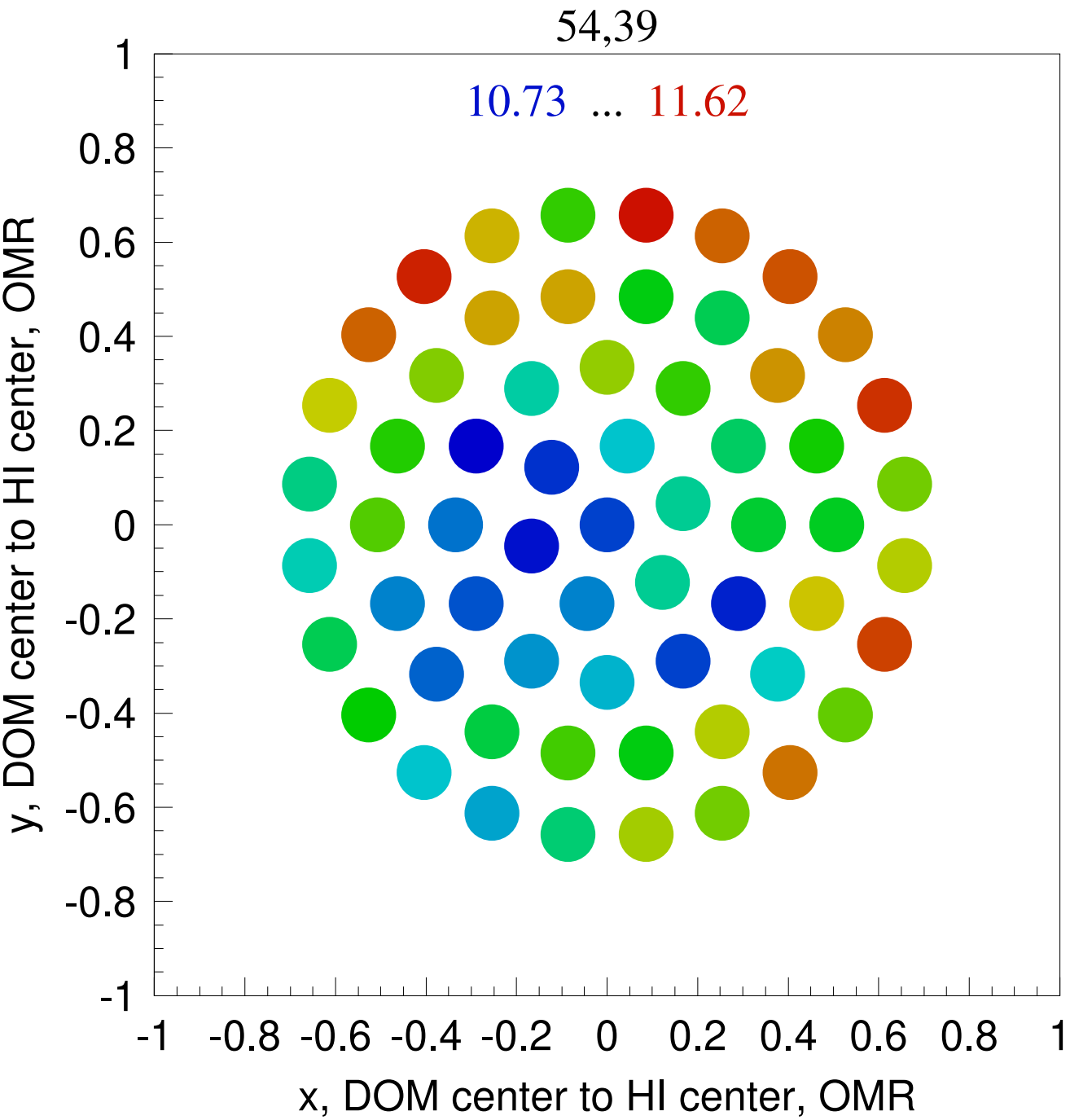

54,34
8.68 ... 10.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

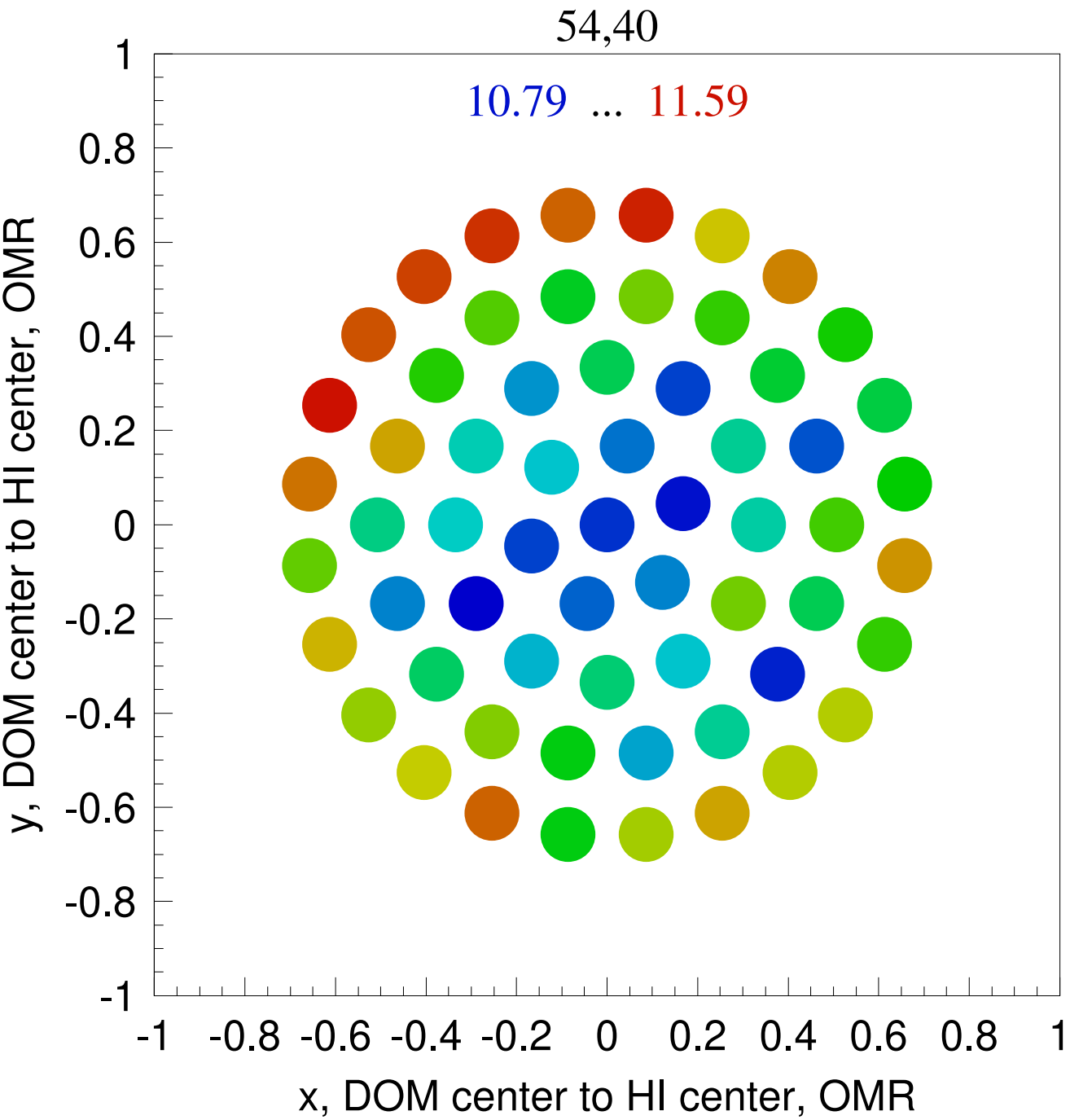

54,35
6.41 ... 8.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

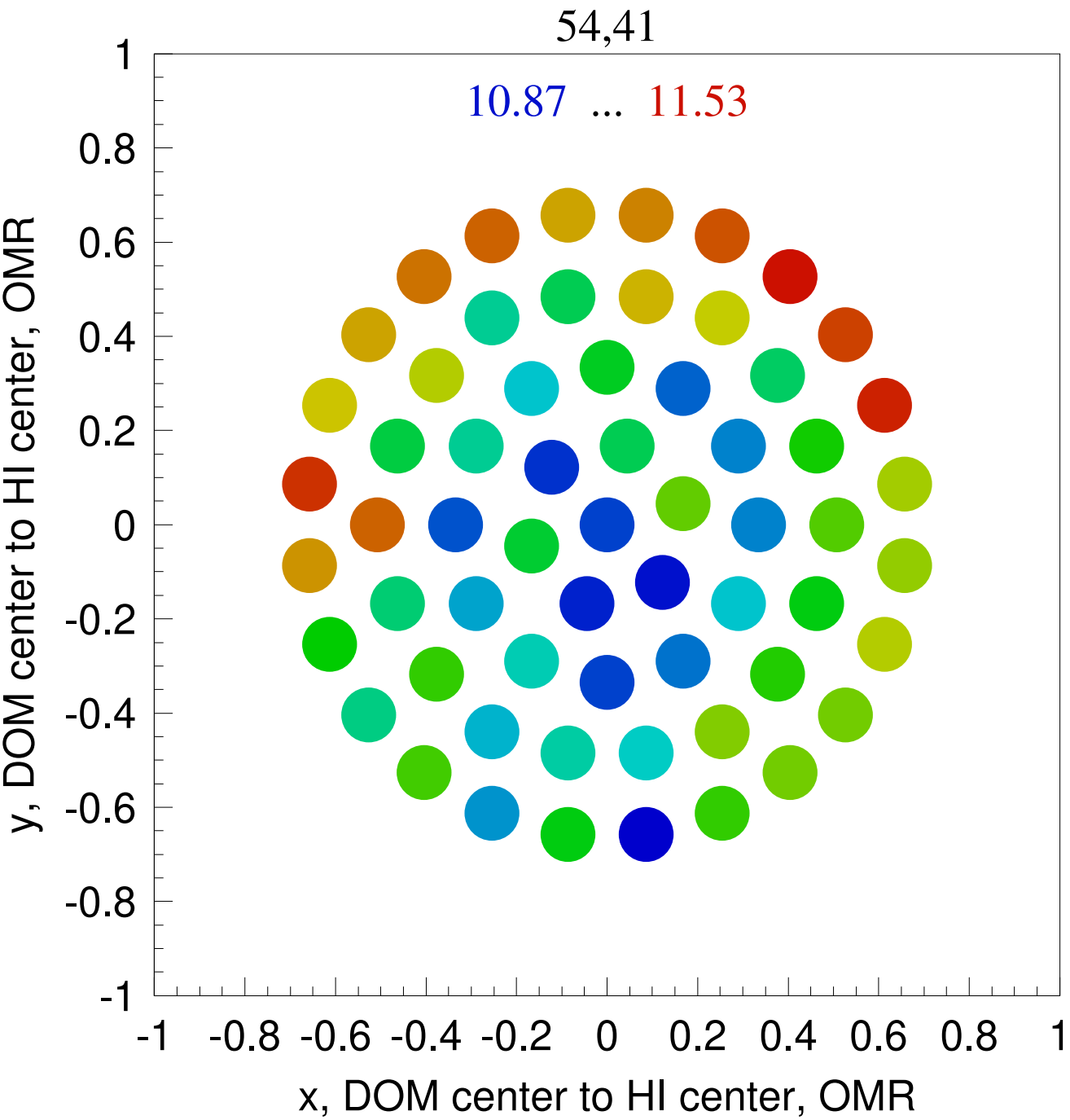

54,36
8.58 ... 11.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

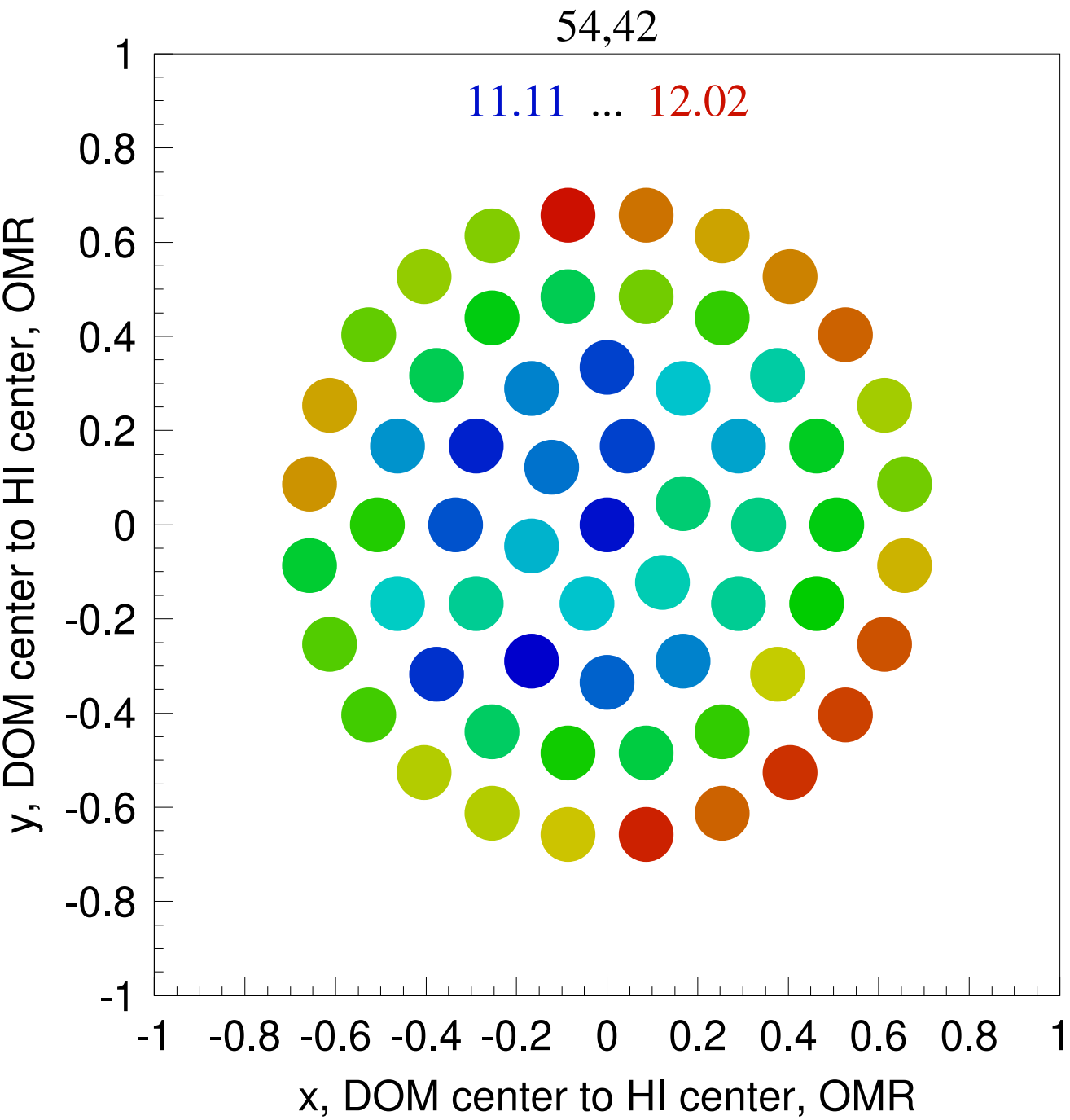

54,37
7.79 ... 8.55
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

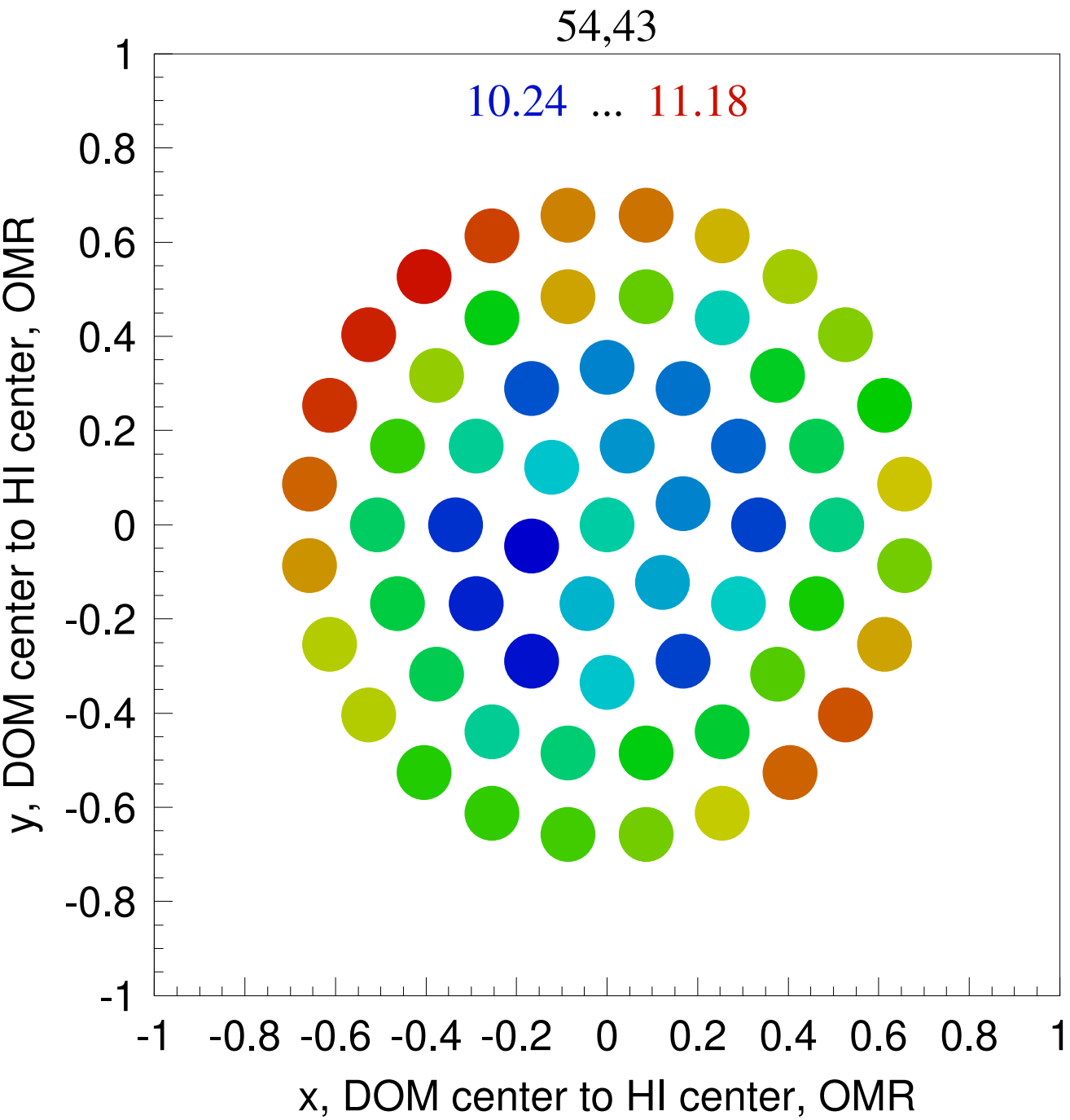

54,38
9.33 ... 10.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

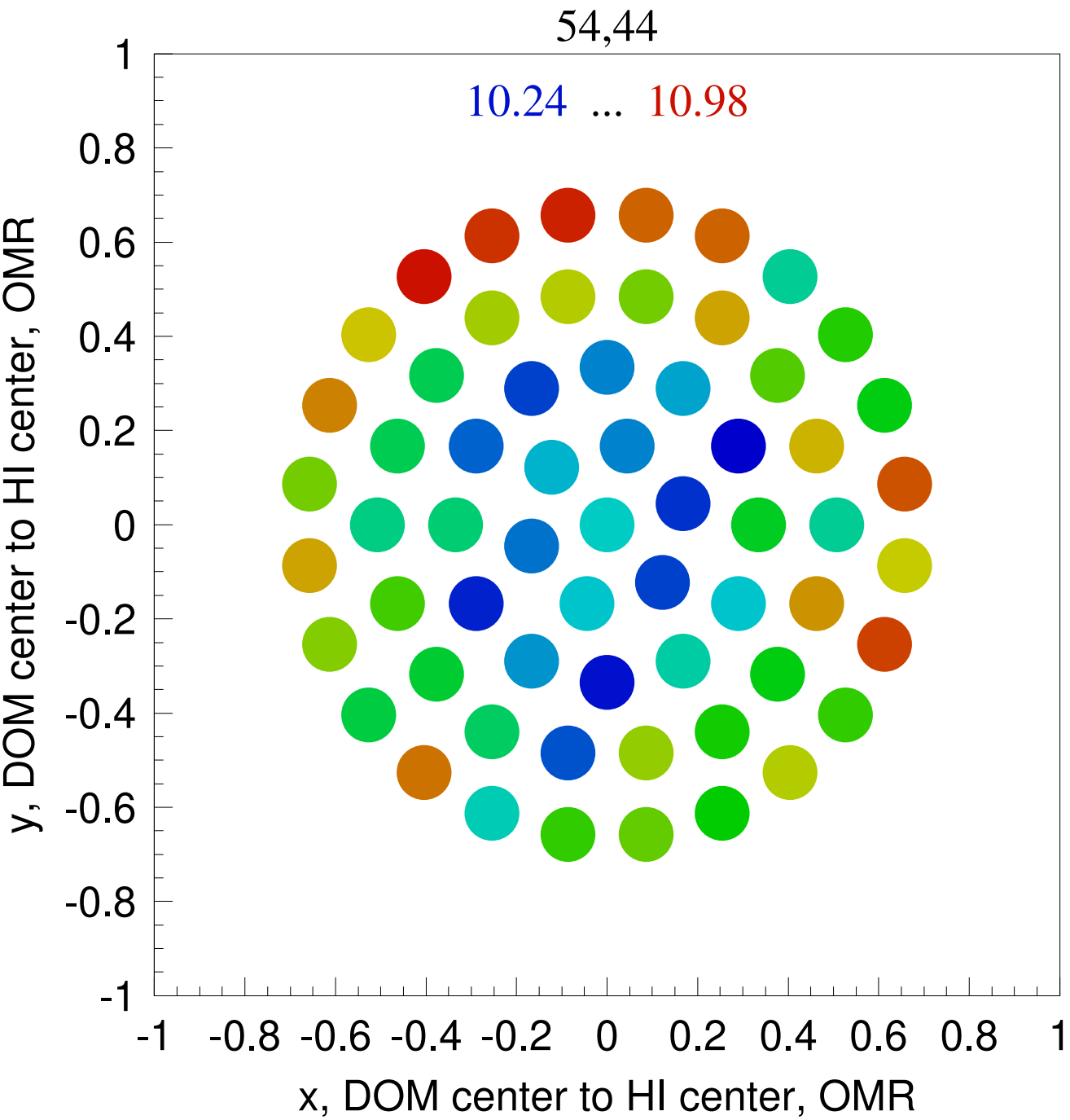

54,39
10.73 ... 11.62
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

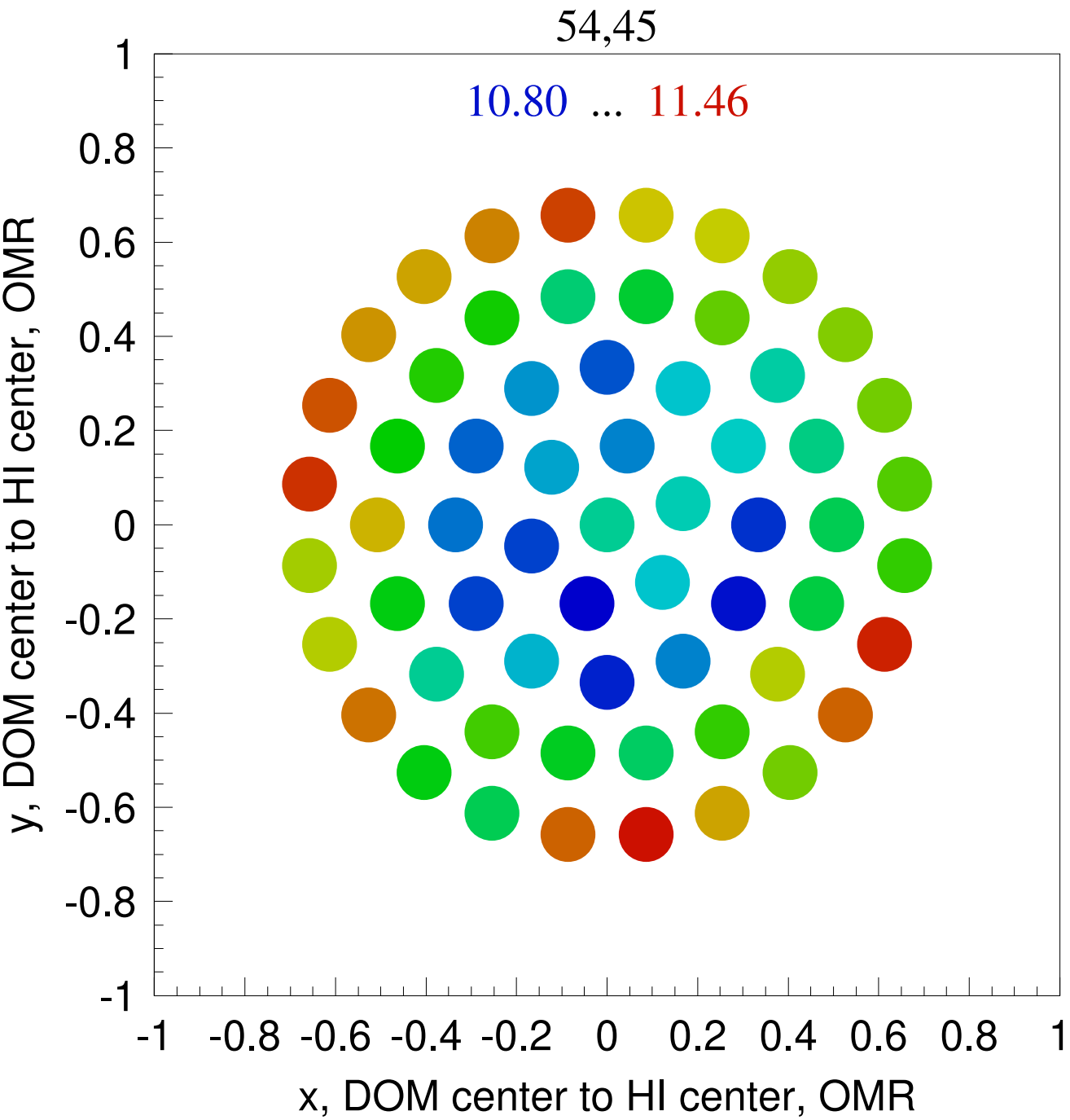

54,40
10.79 ... 11.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

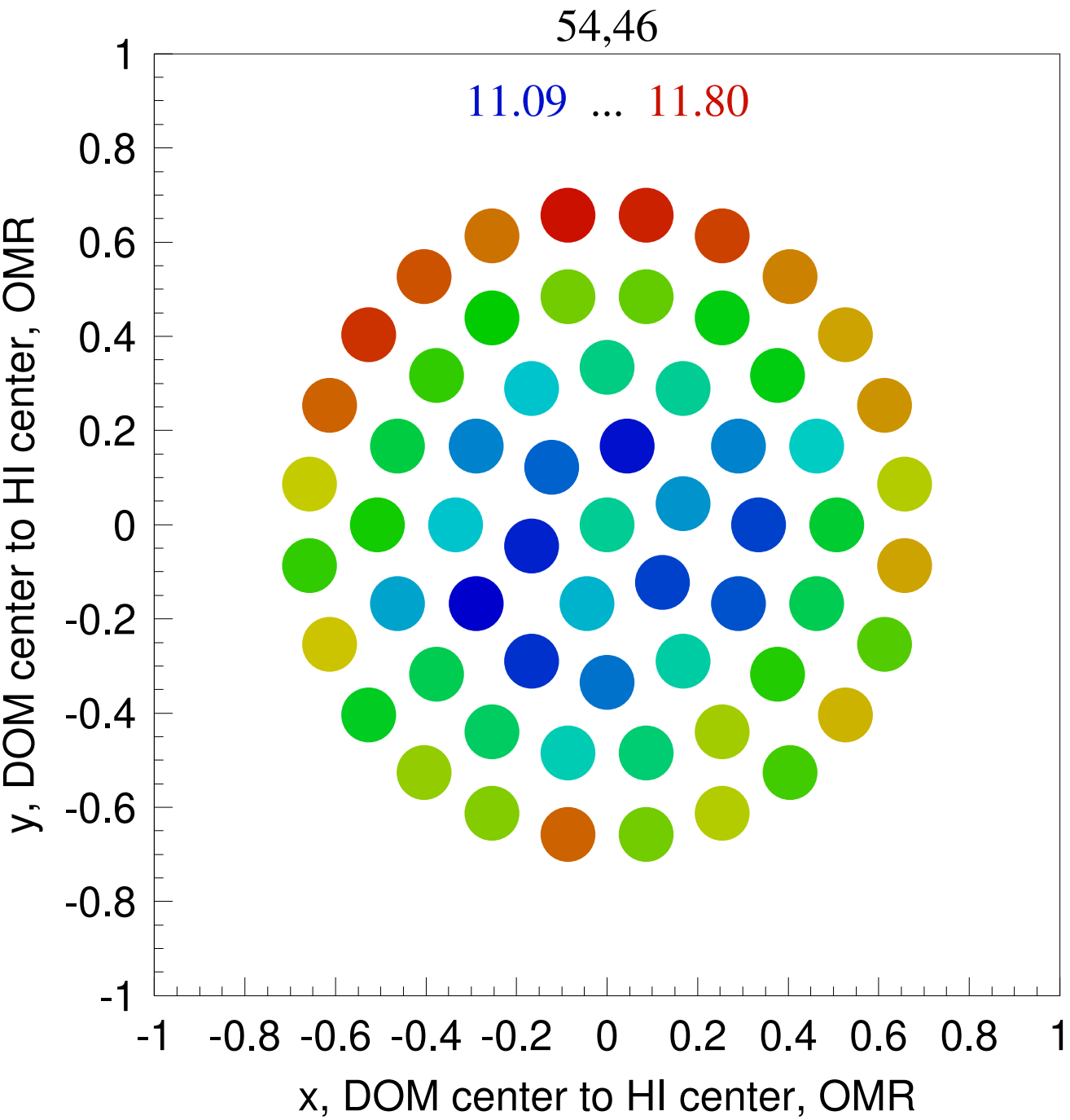

54,41
10.87 ... 11.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

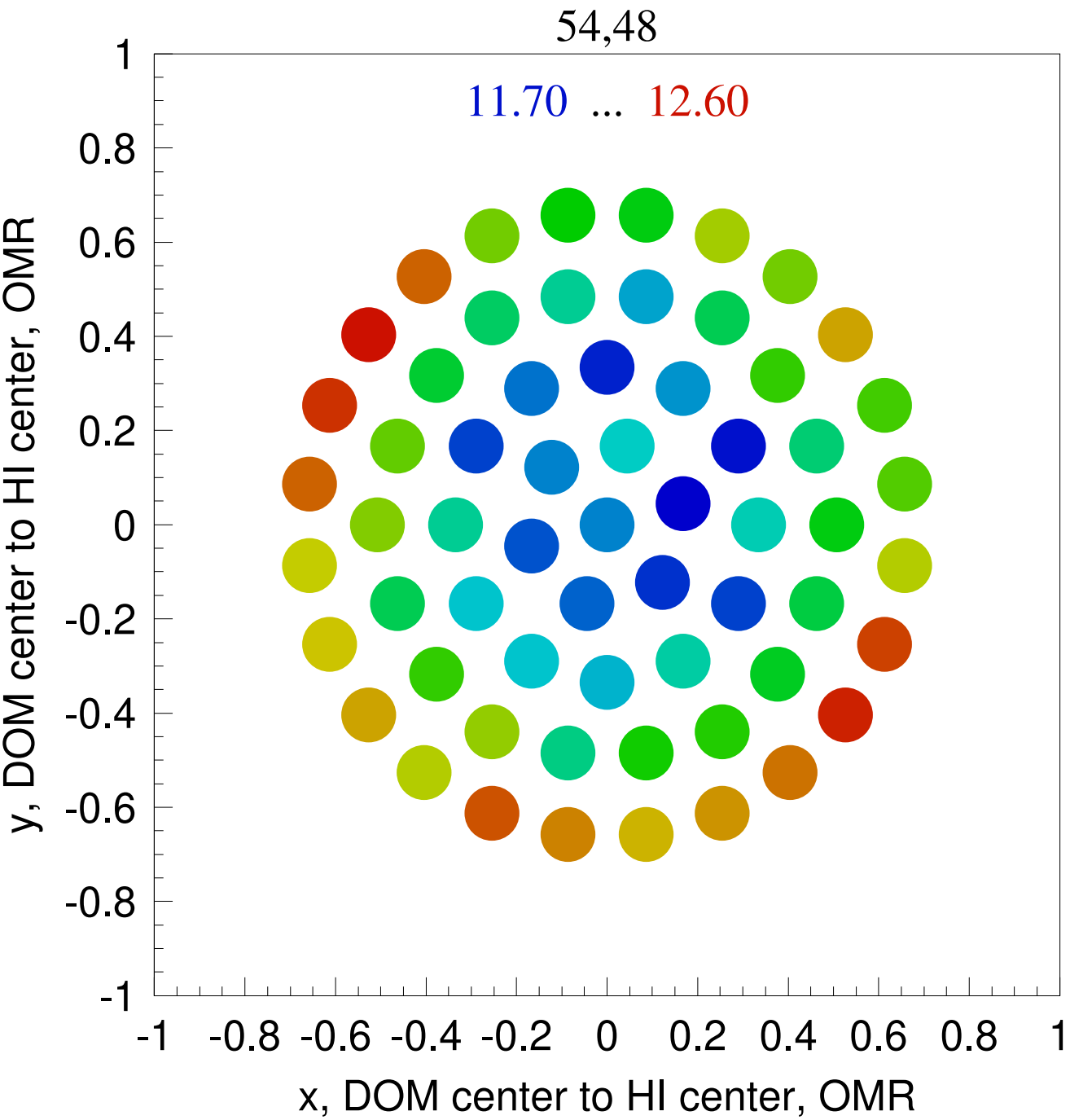

54,42
11.11 ... 12.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

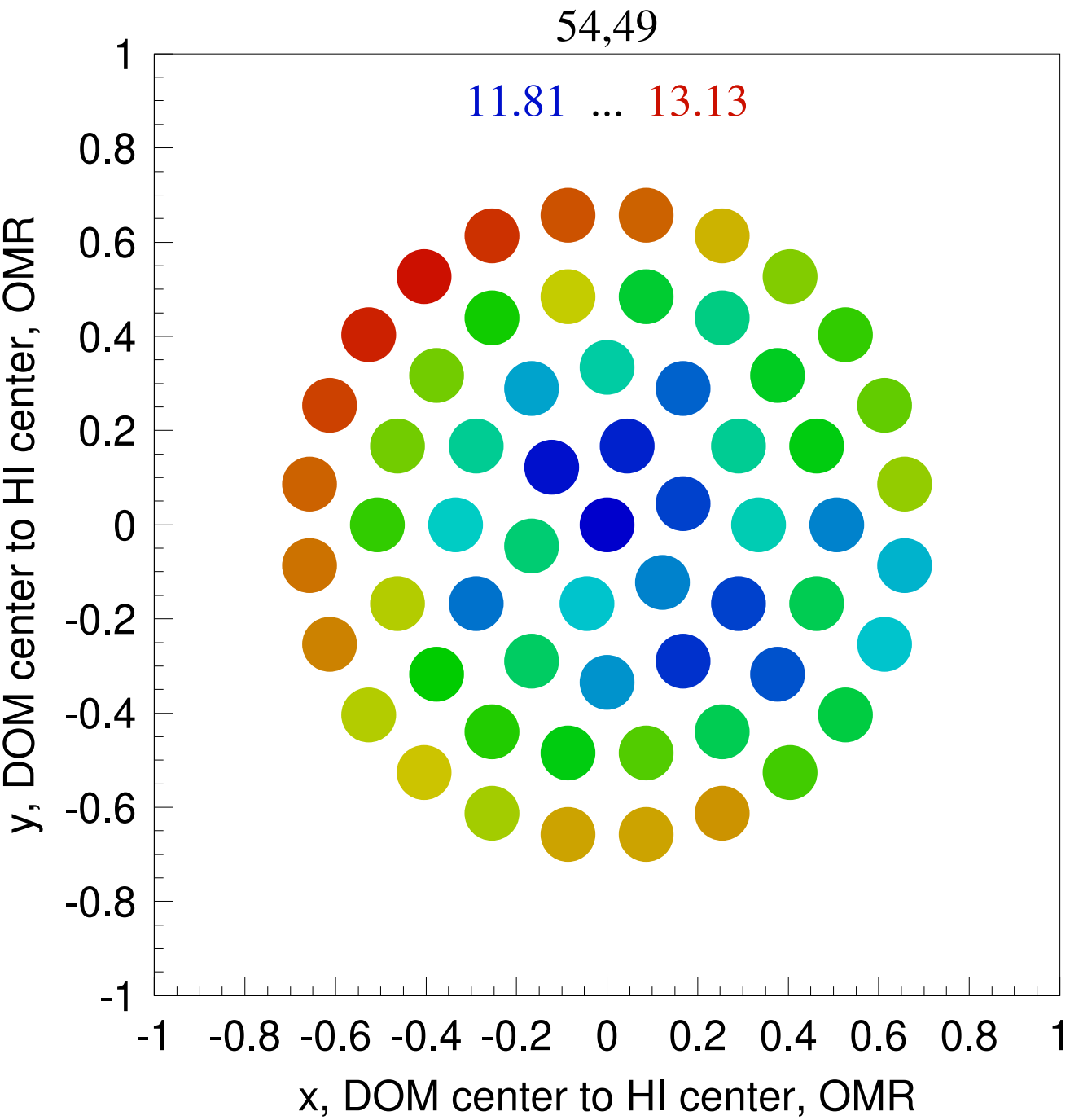

54,43
10.24 ... 11.18
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

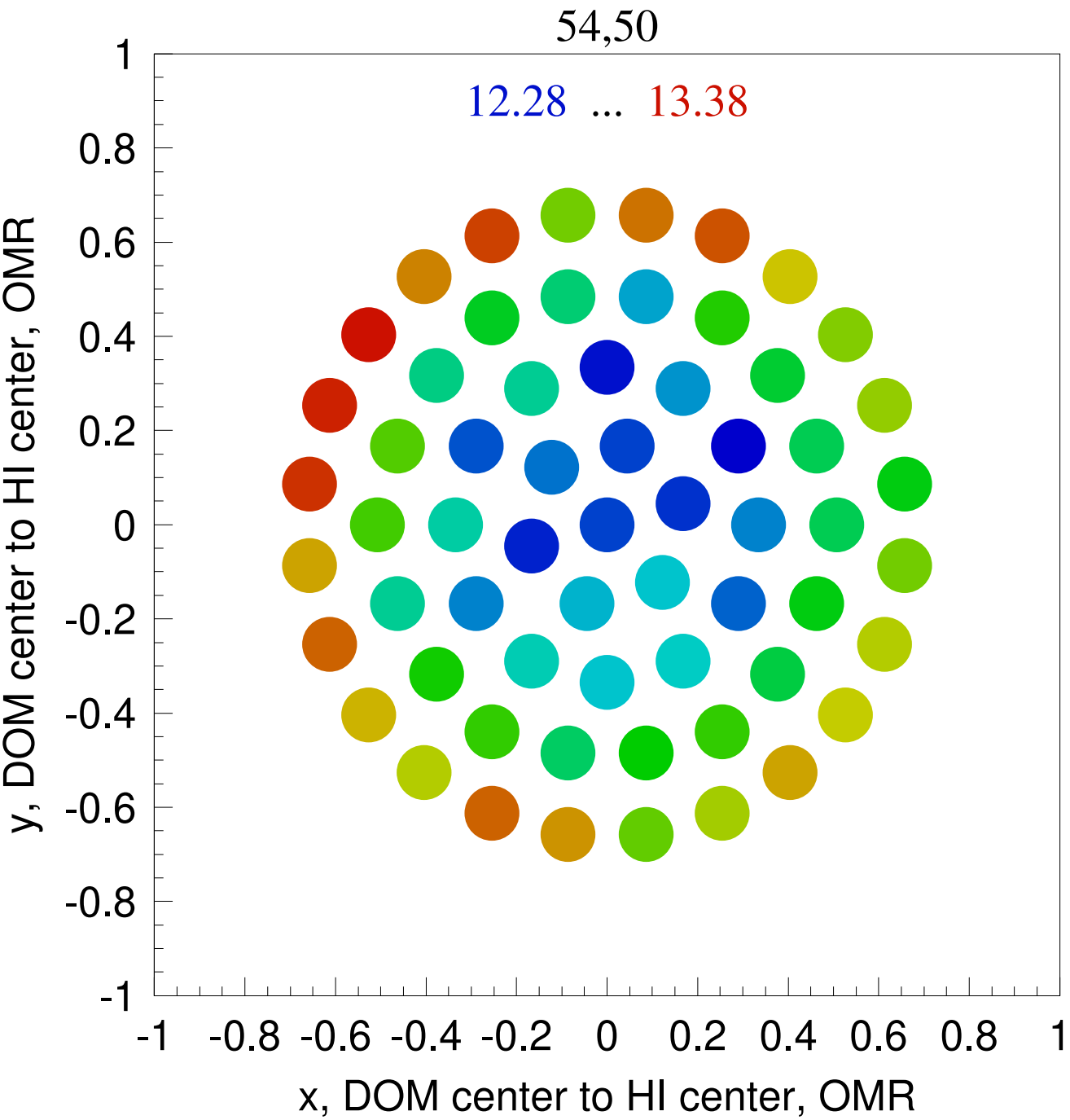

54,44
10.24 ... 10.98
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

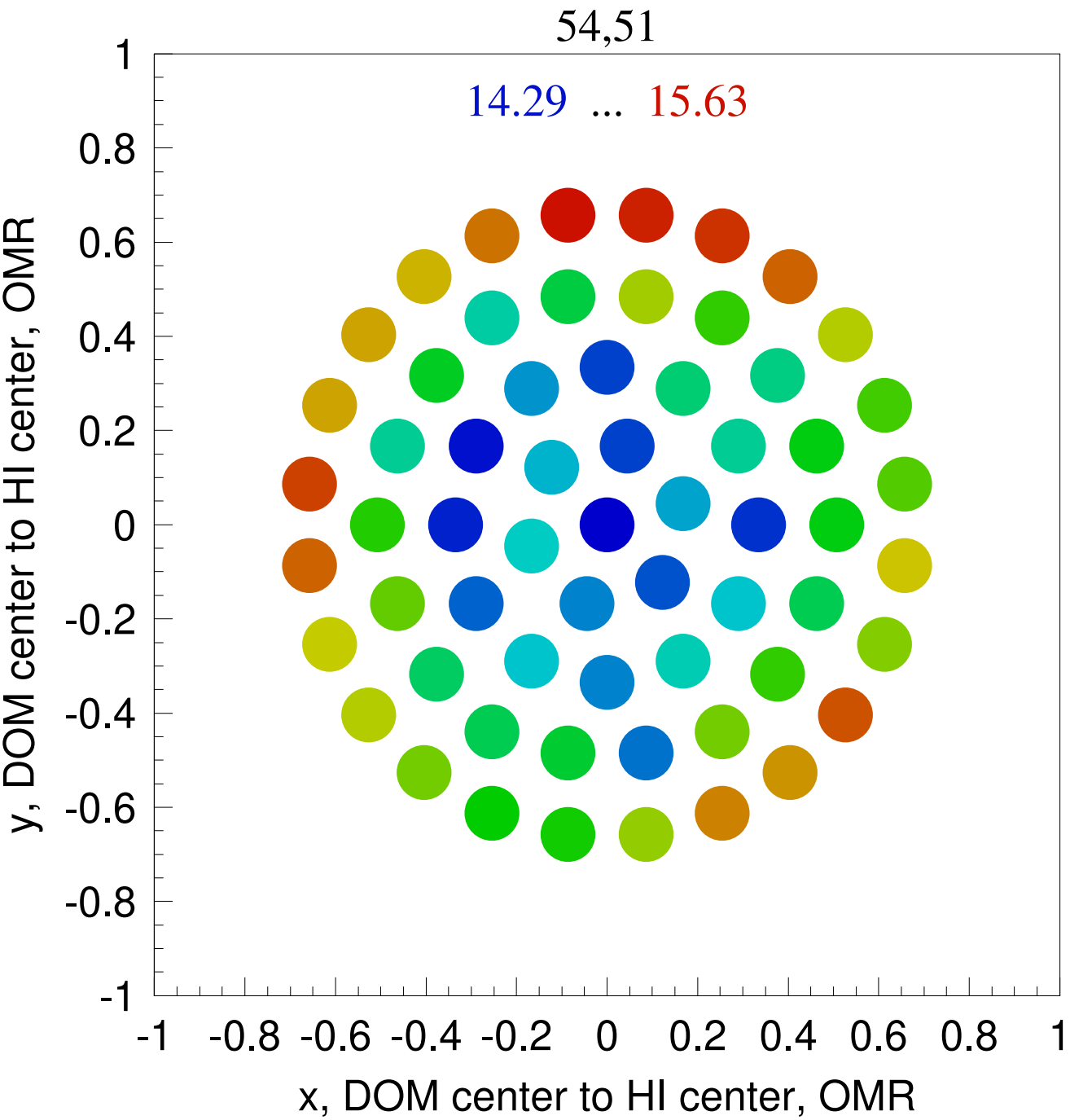

54,45
10.80 ... 11.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

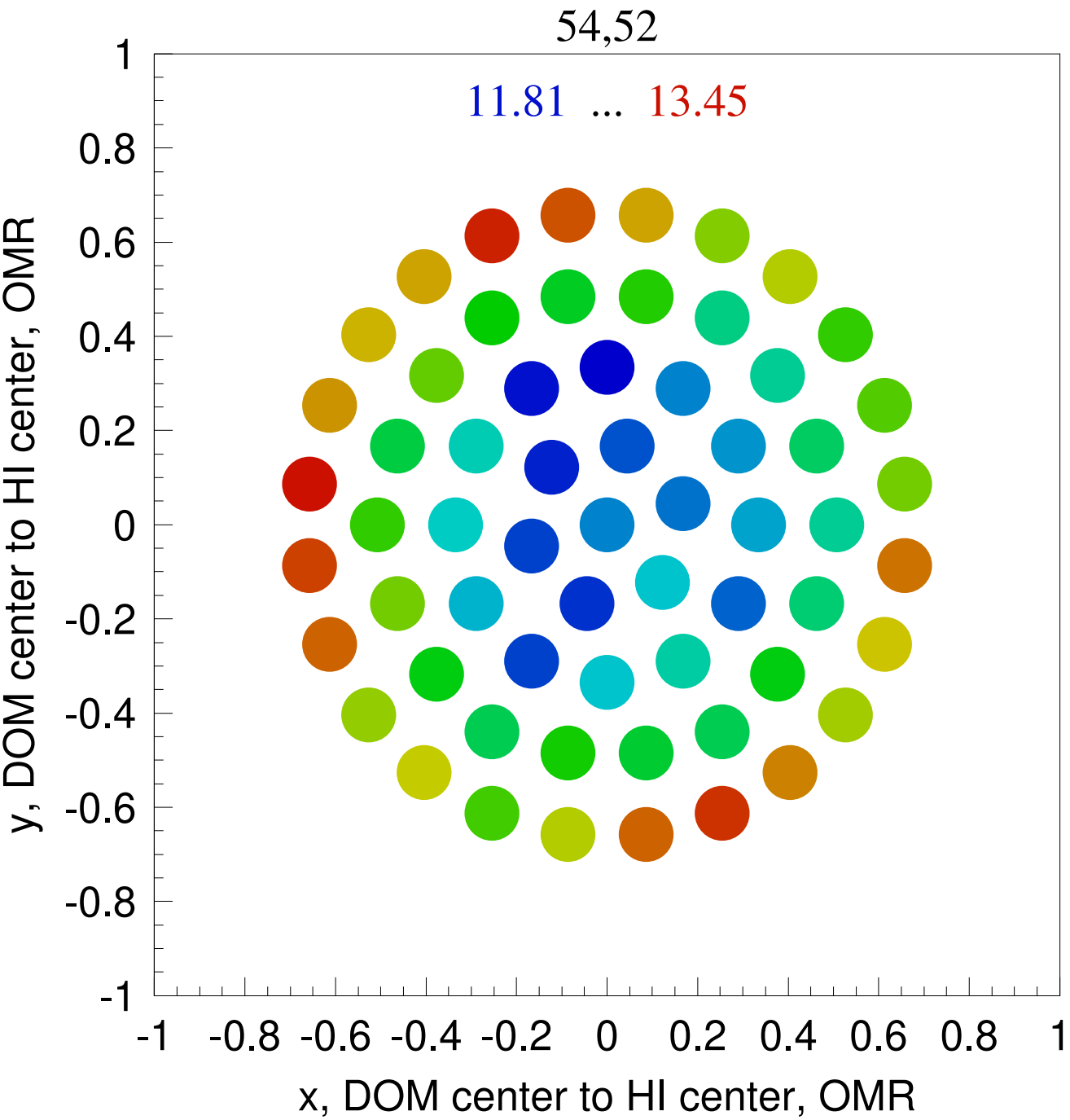

54,46
11.09 ... 11.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

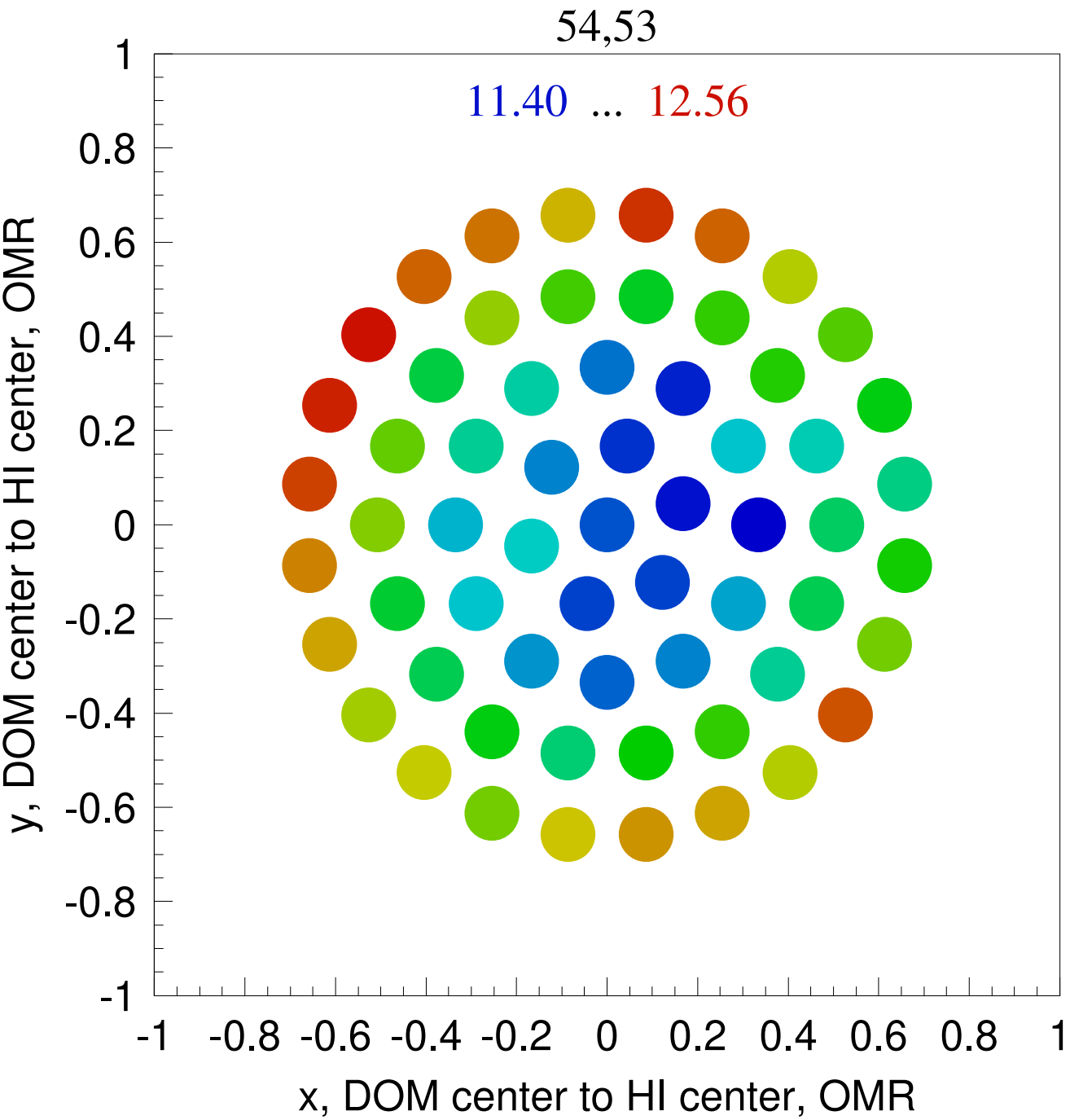

54,48
11.70 ... 12.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

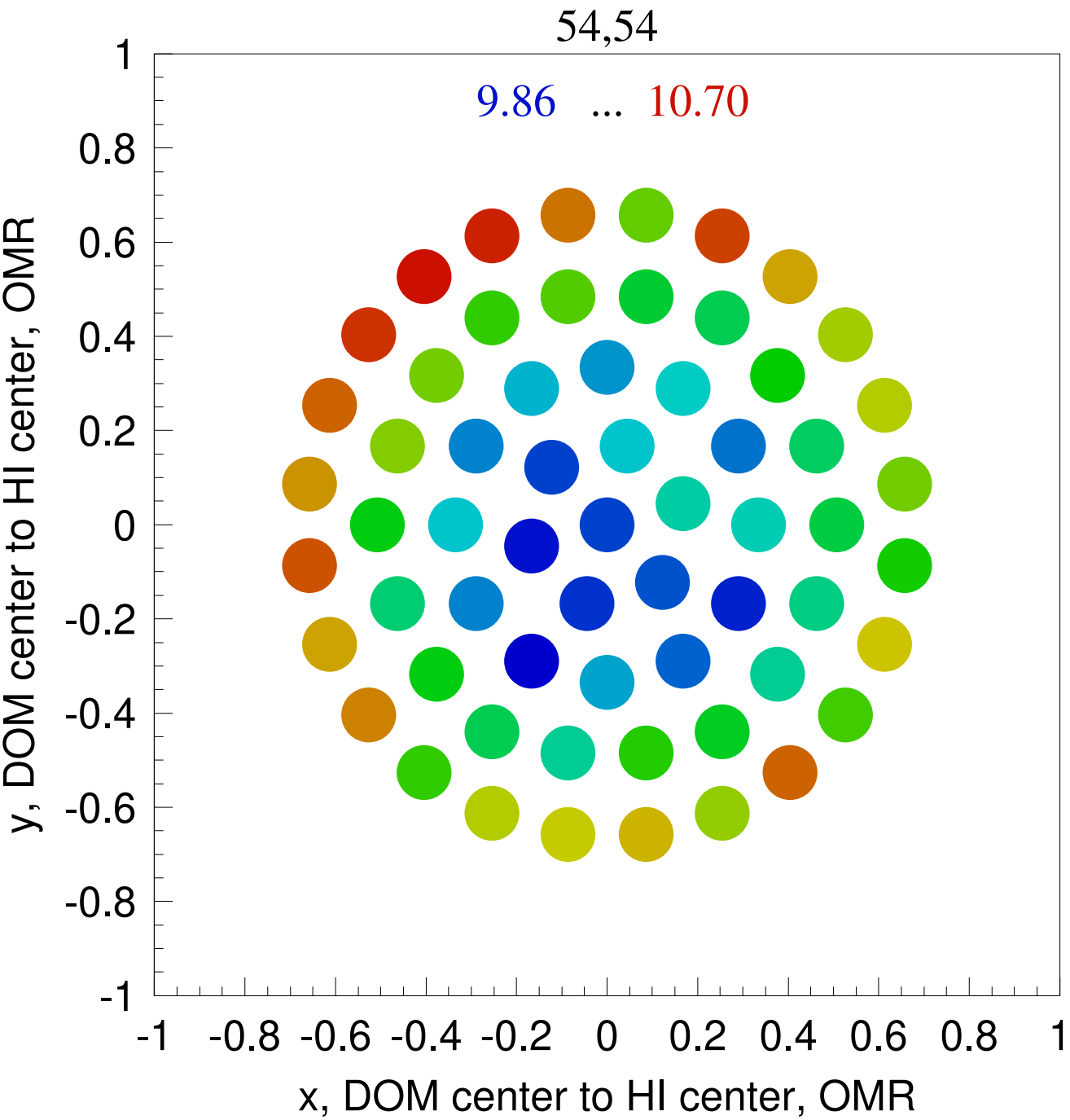

54,49
11.81 ... 13.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

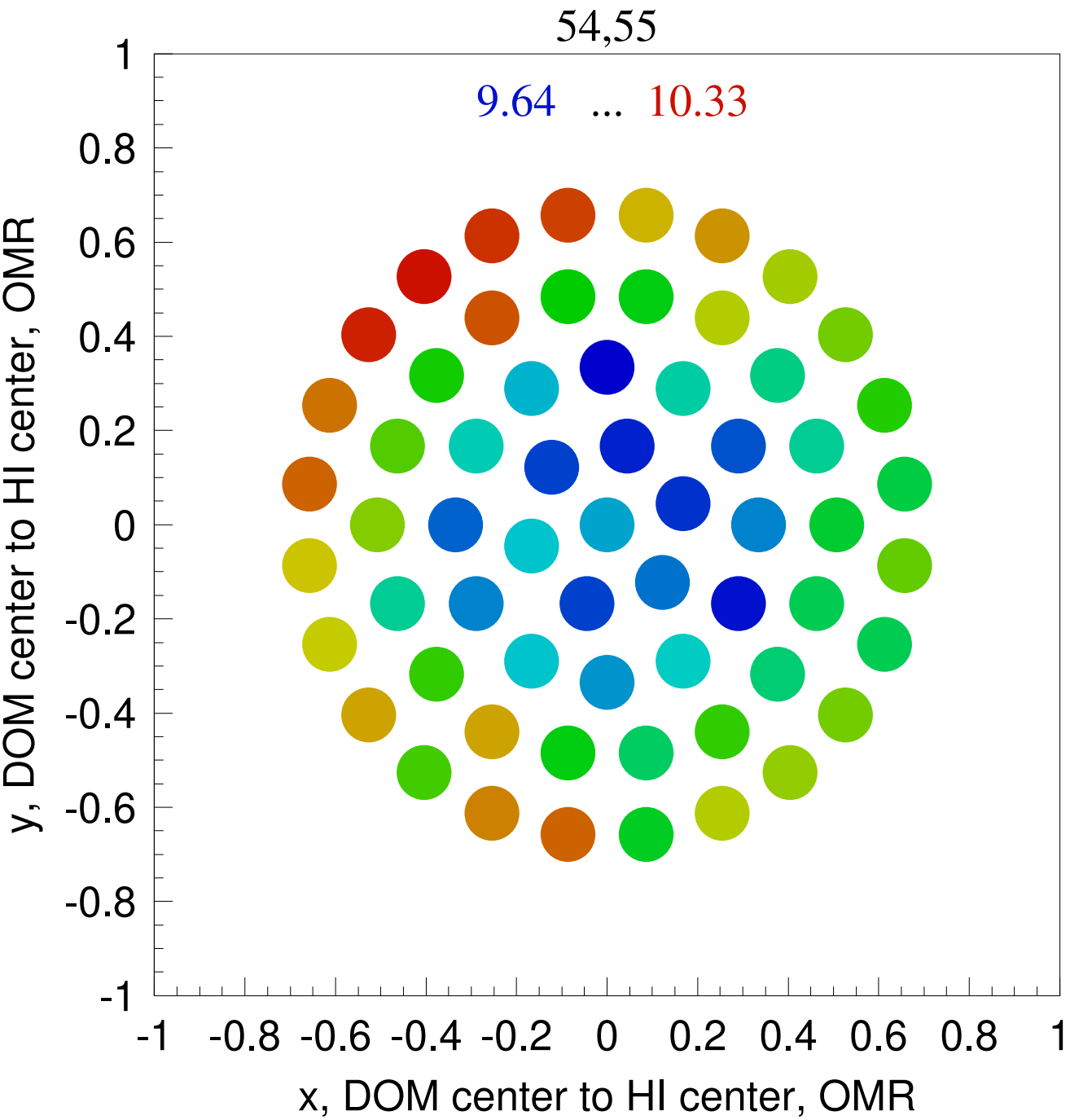

54,50
12.28 ... 13.38
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

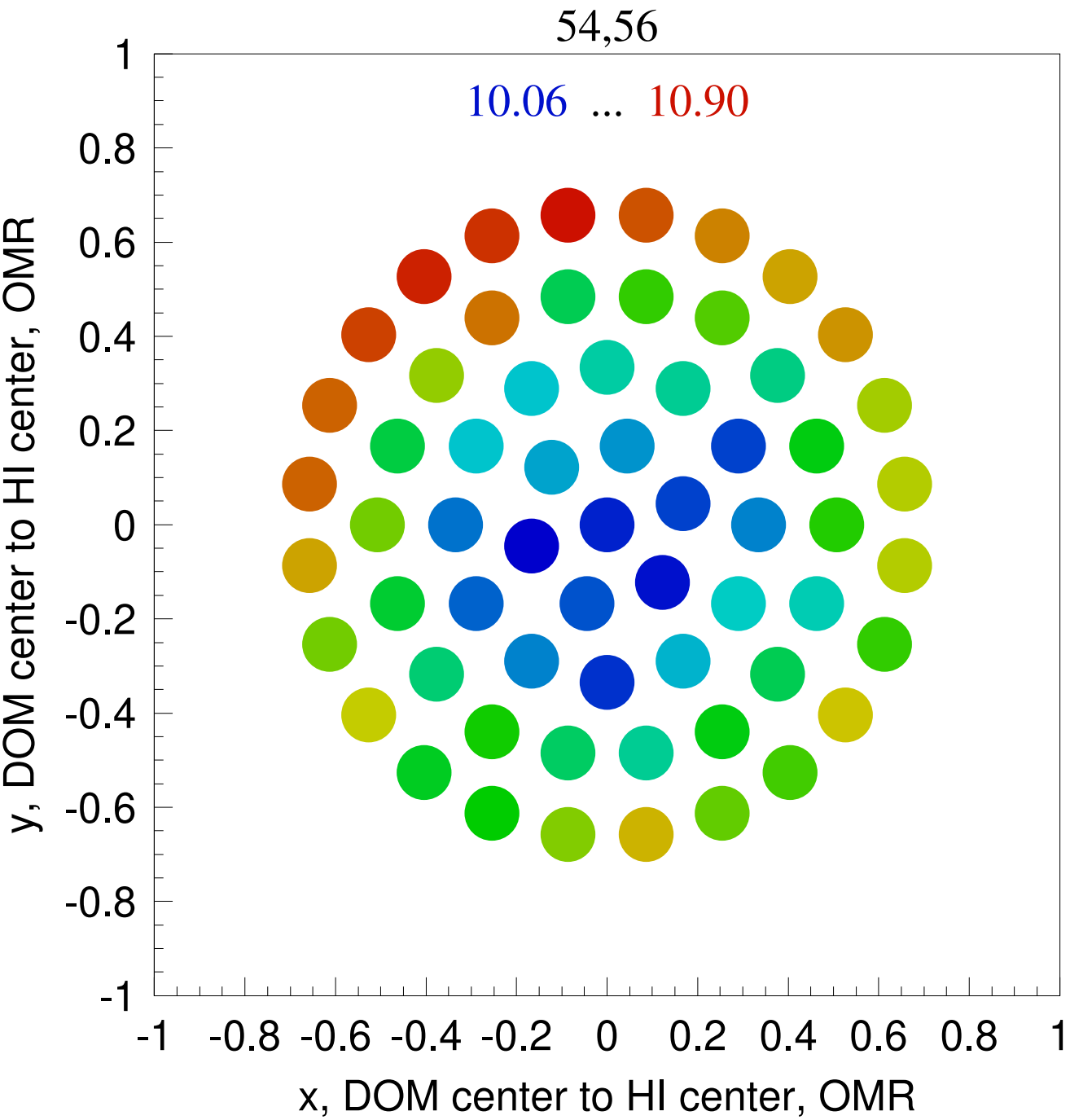

54,51
14.29 ... 15.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

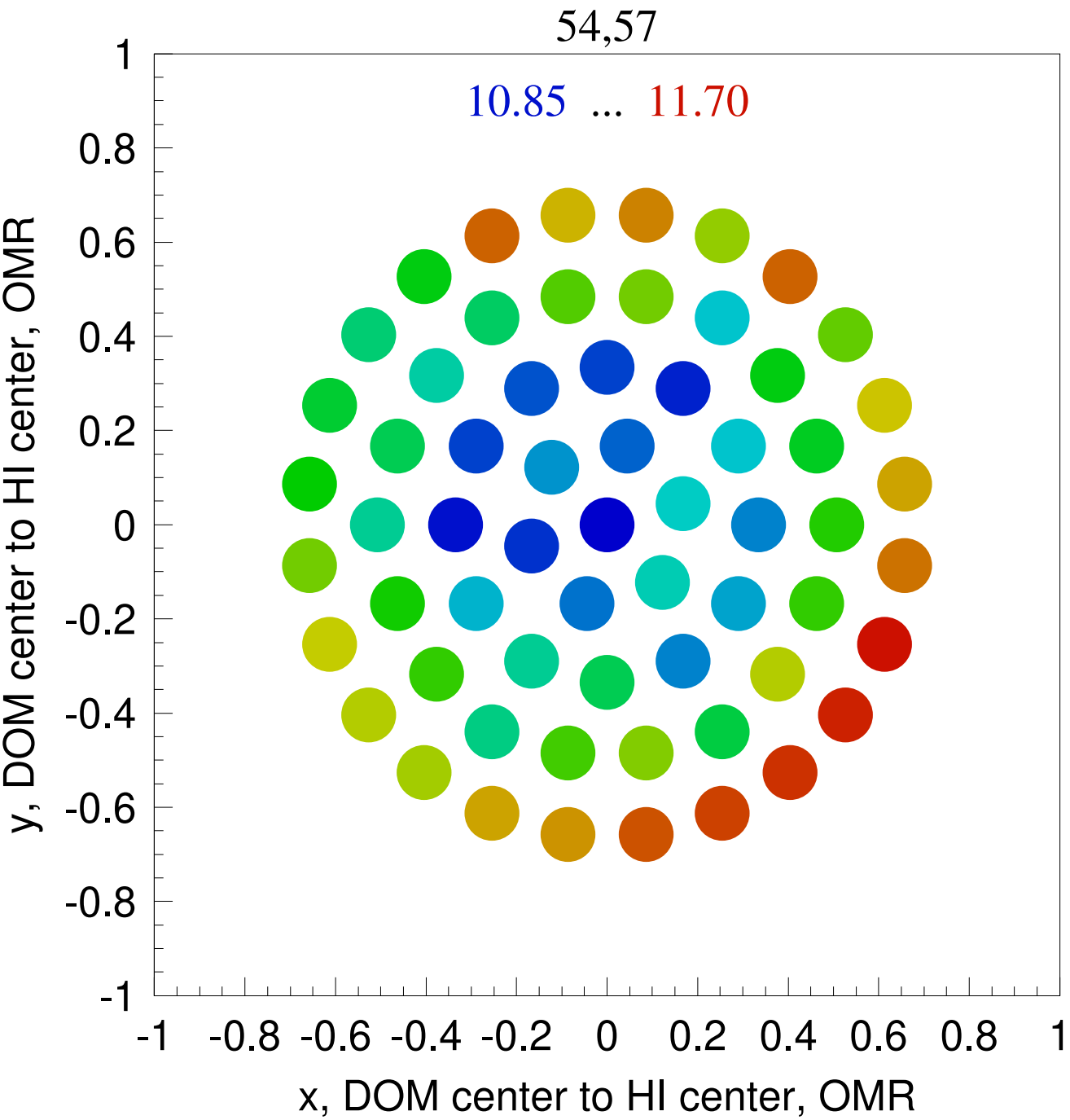

54,52
11.81 ... 13.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

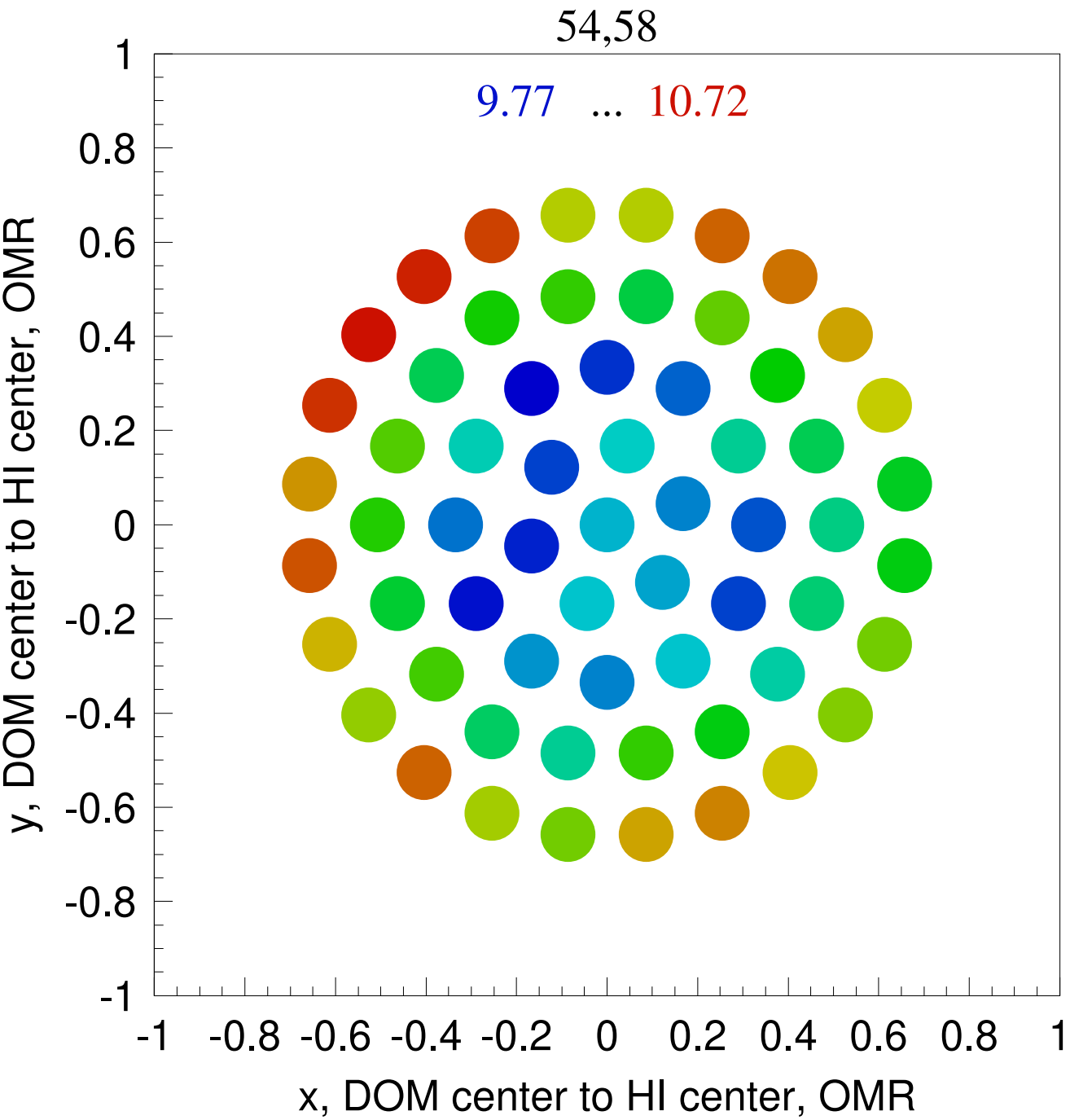

54,53
11.40 ... 12.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

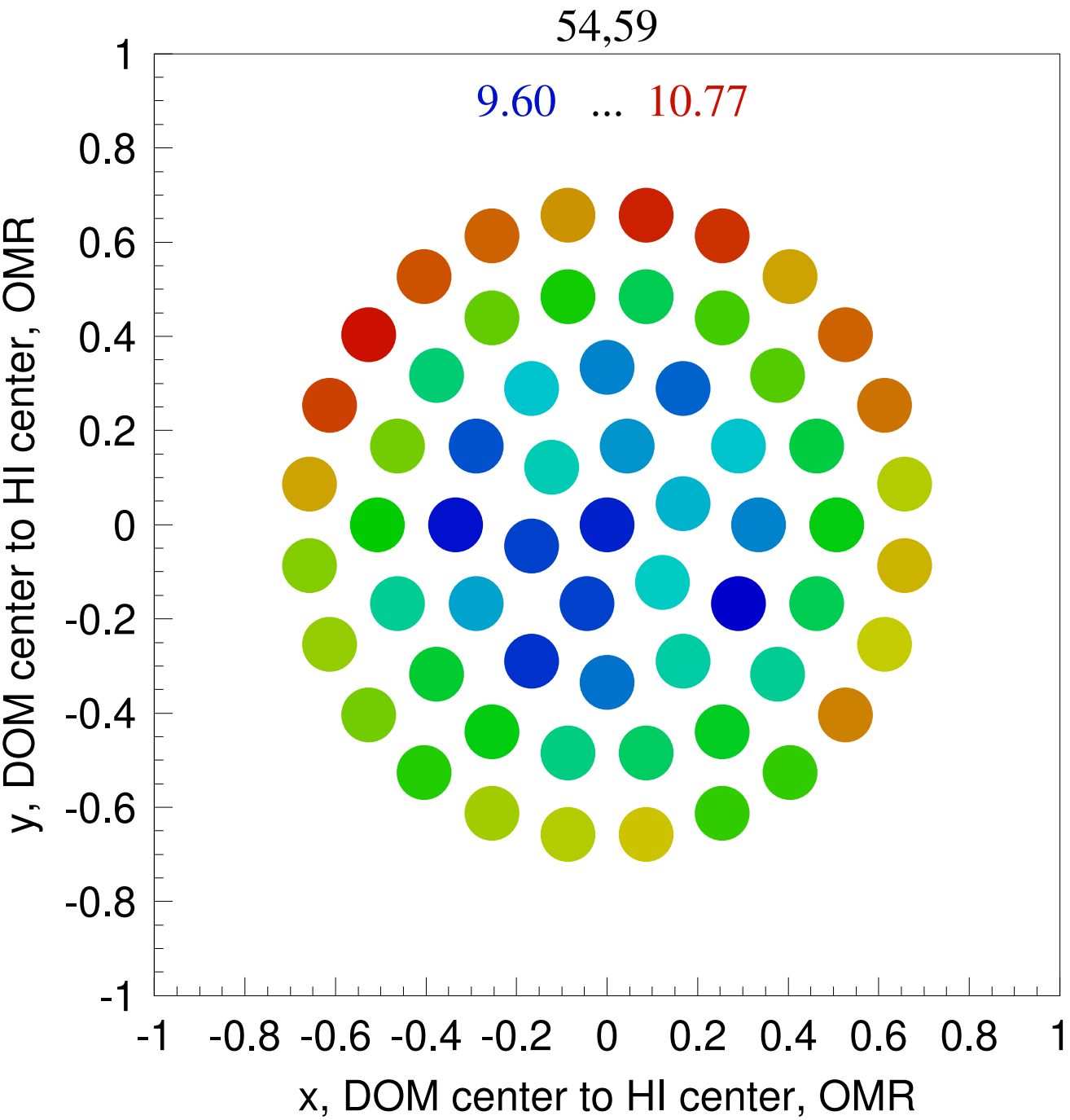

54,54
9.86 ... 10.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

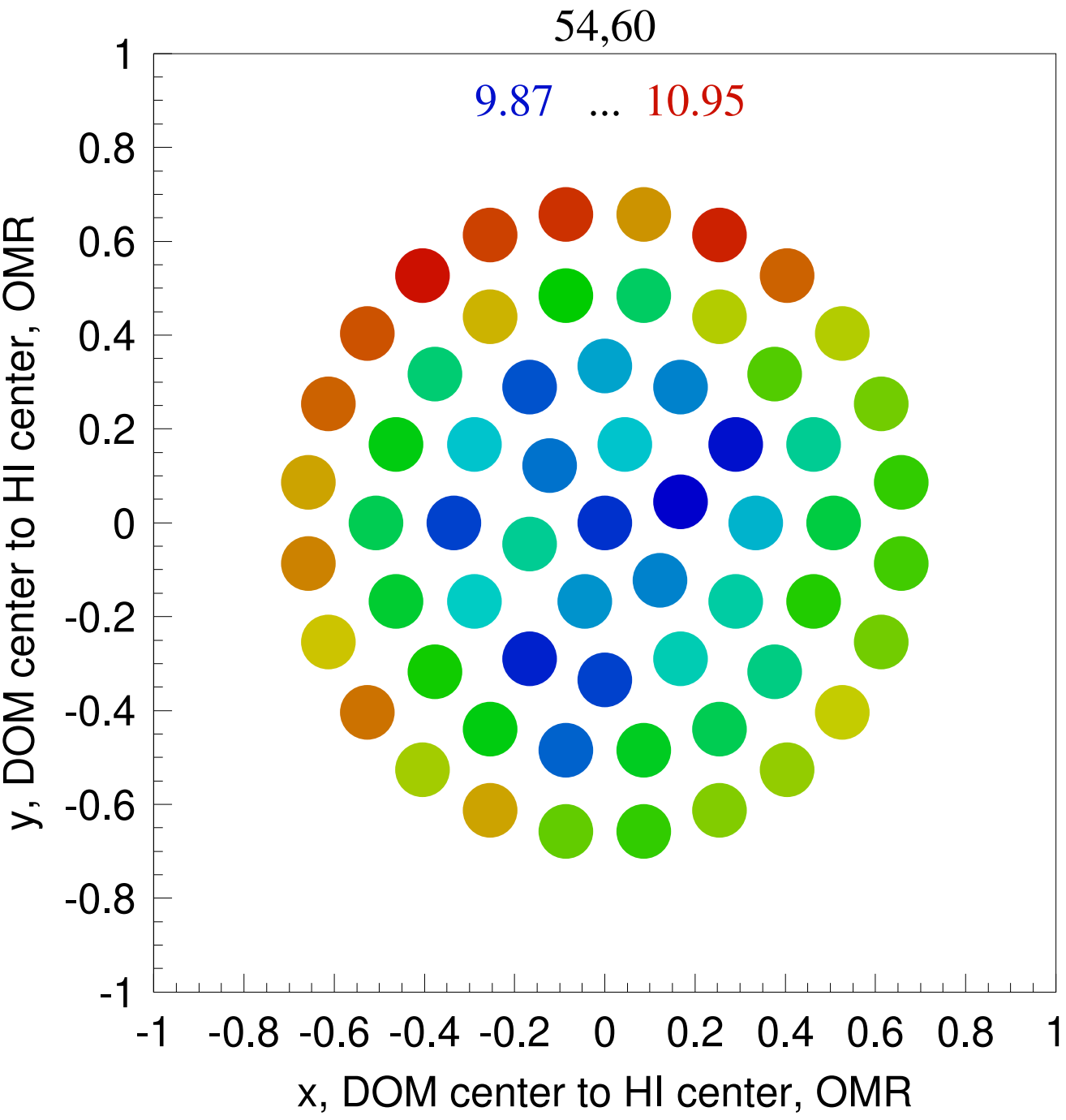

54,55
9.64 ... 10.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

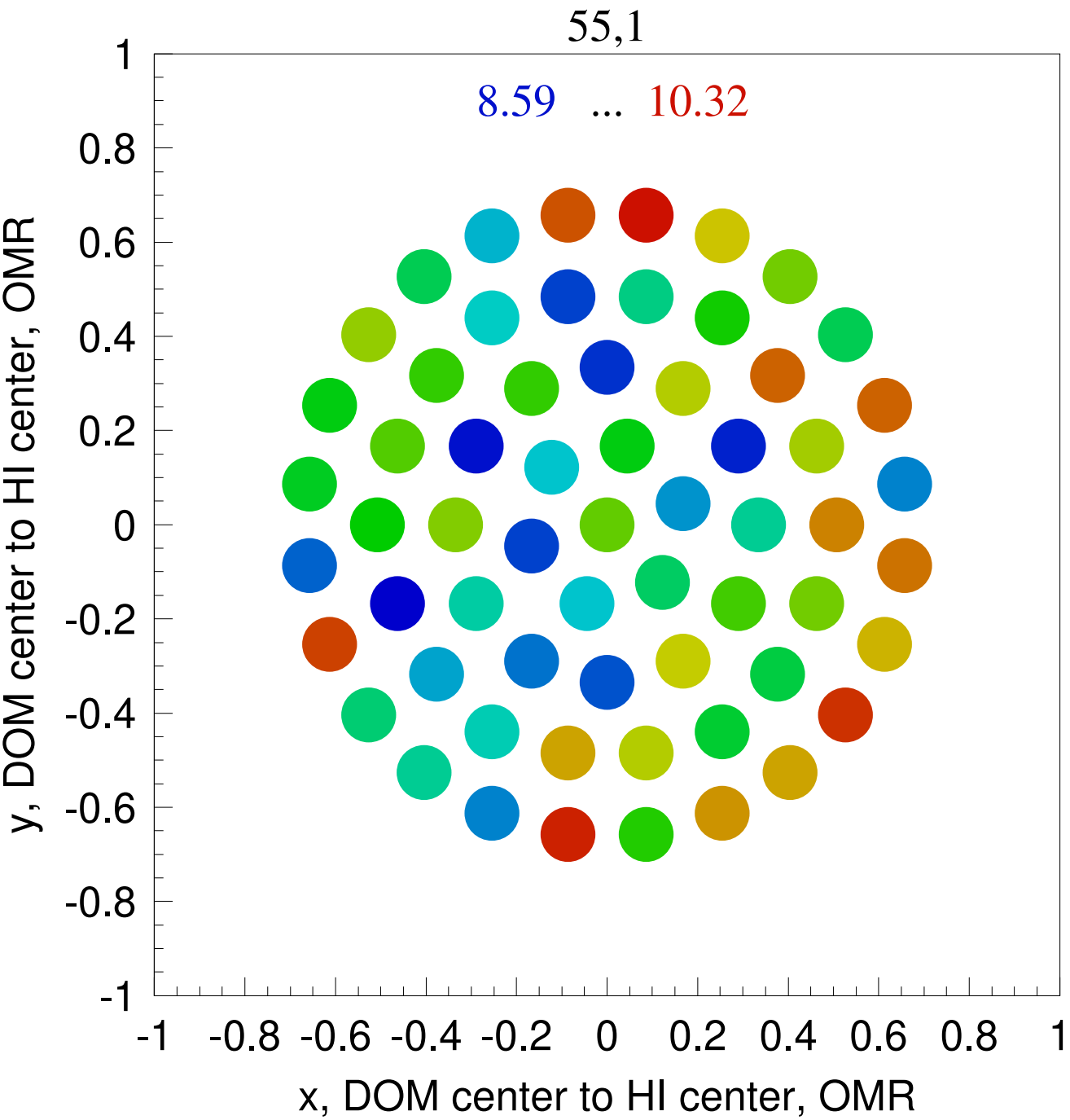

54,56
10.06 ... 10.90
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

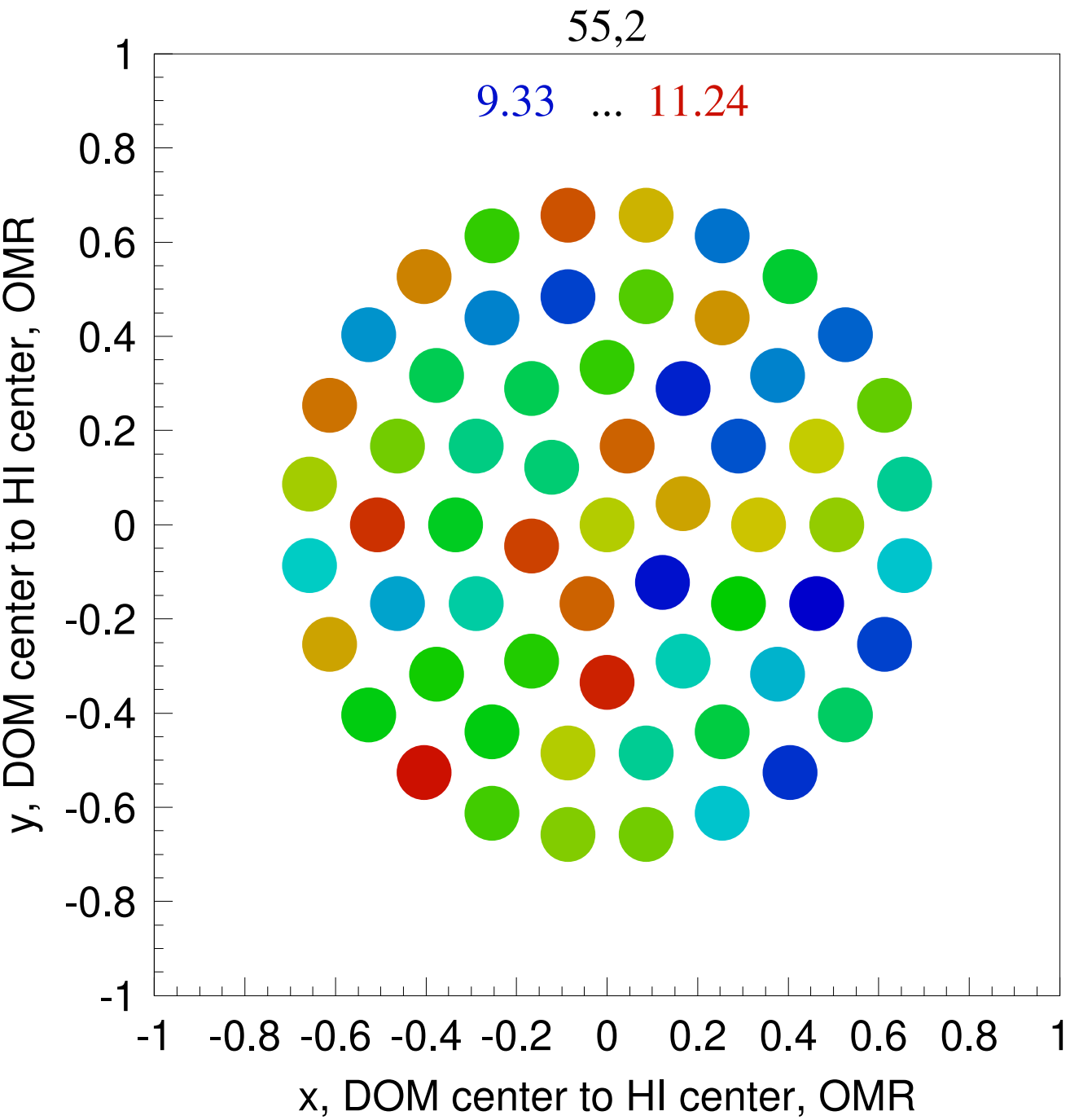

54,57
10.85 ... 11.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

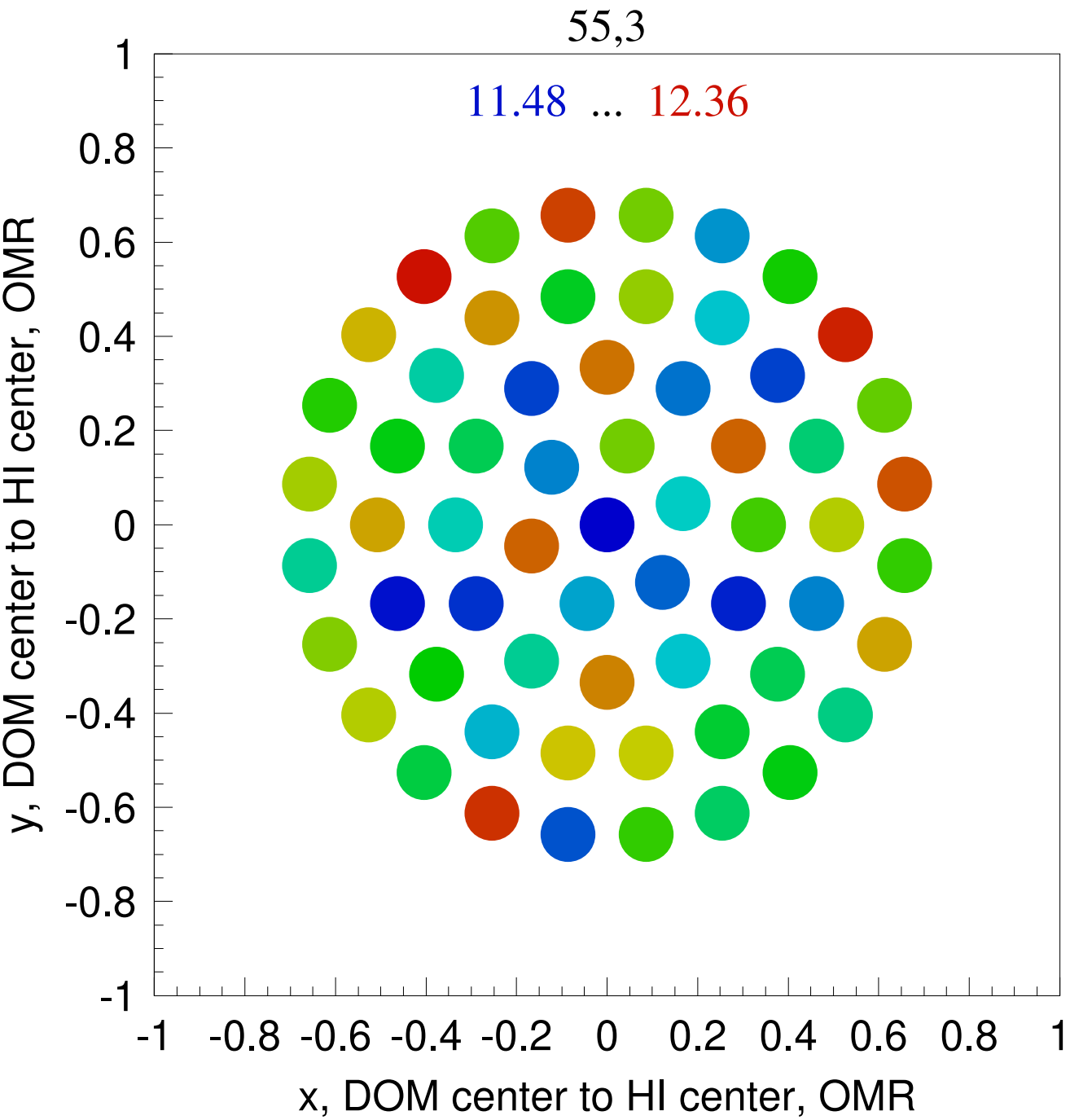

54,58
9.77 ... 10.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

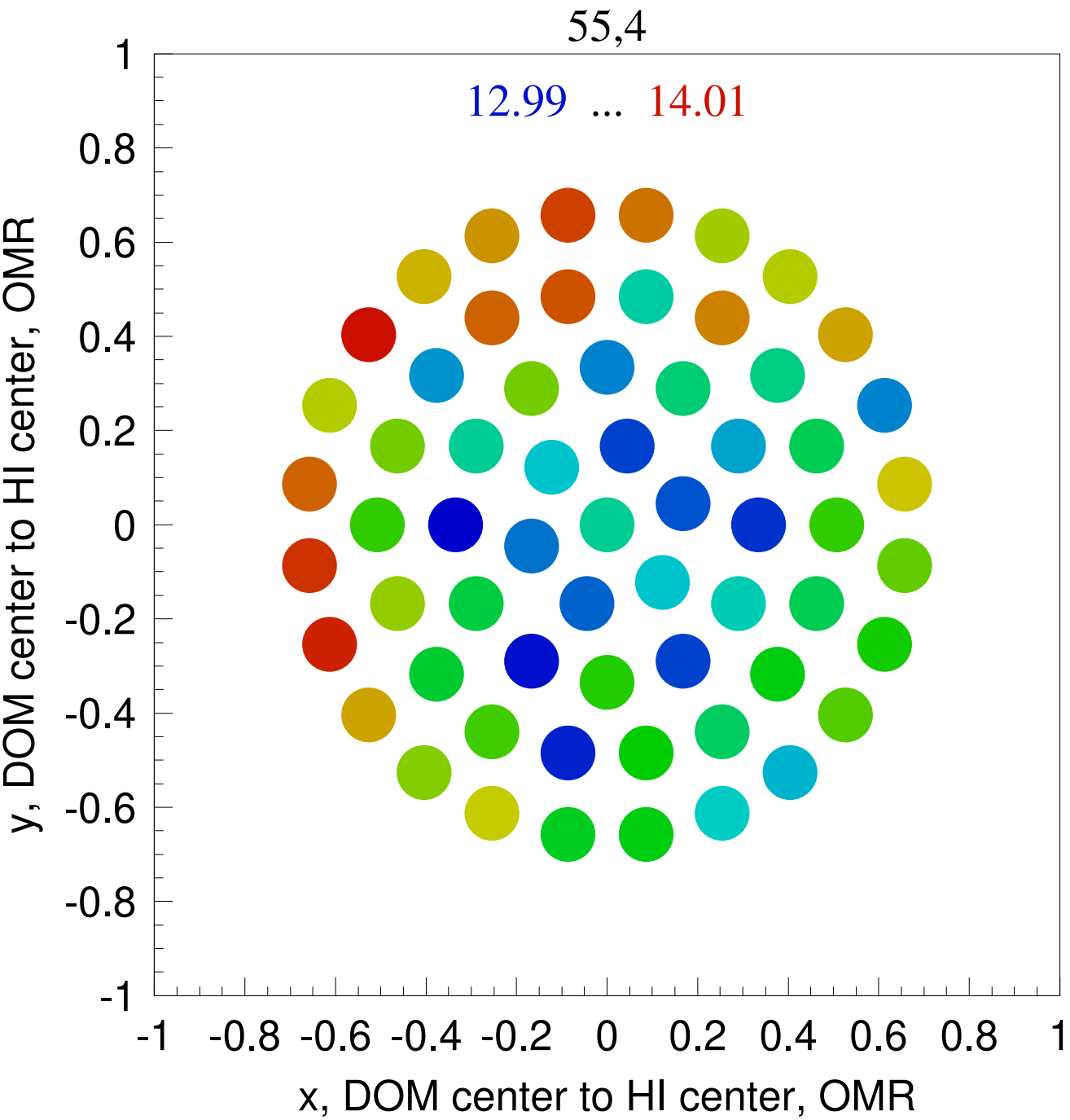

54,59
9.60 ... 10.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

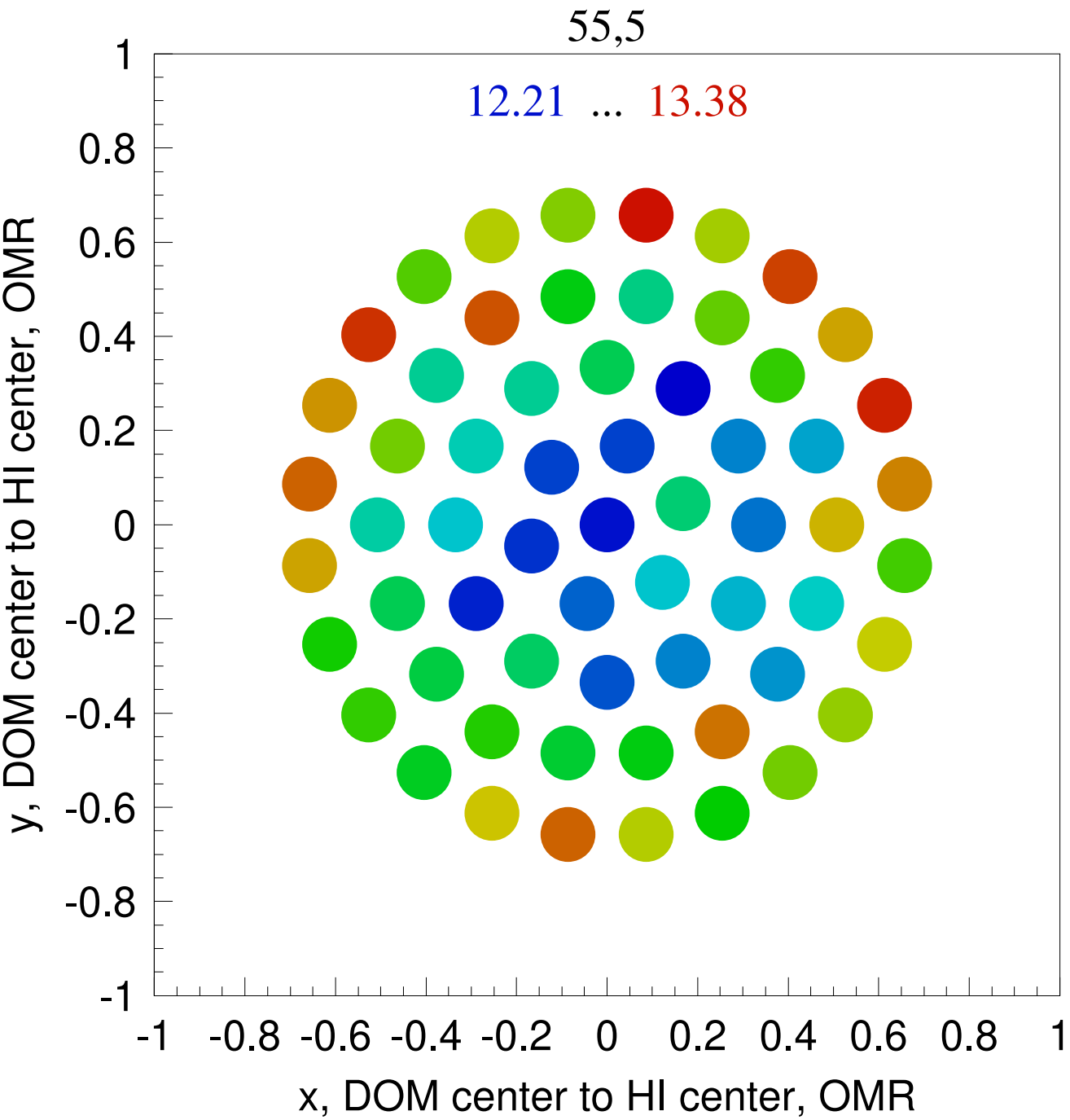

54,60
9.87 ... 10.95
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

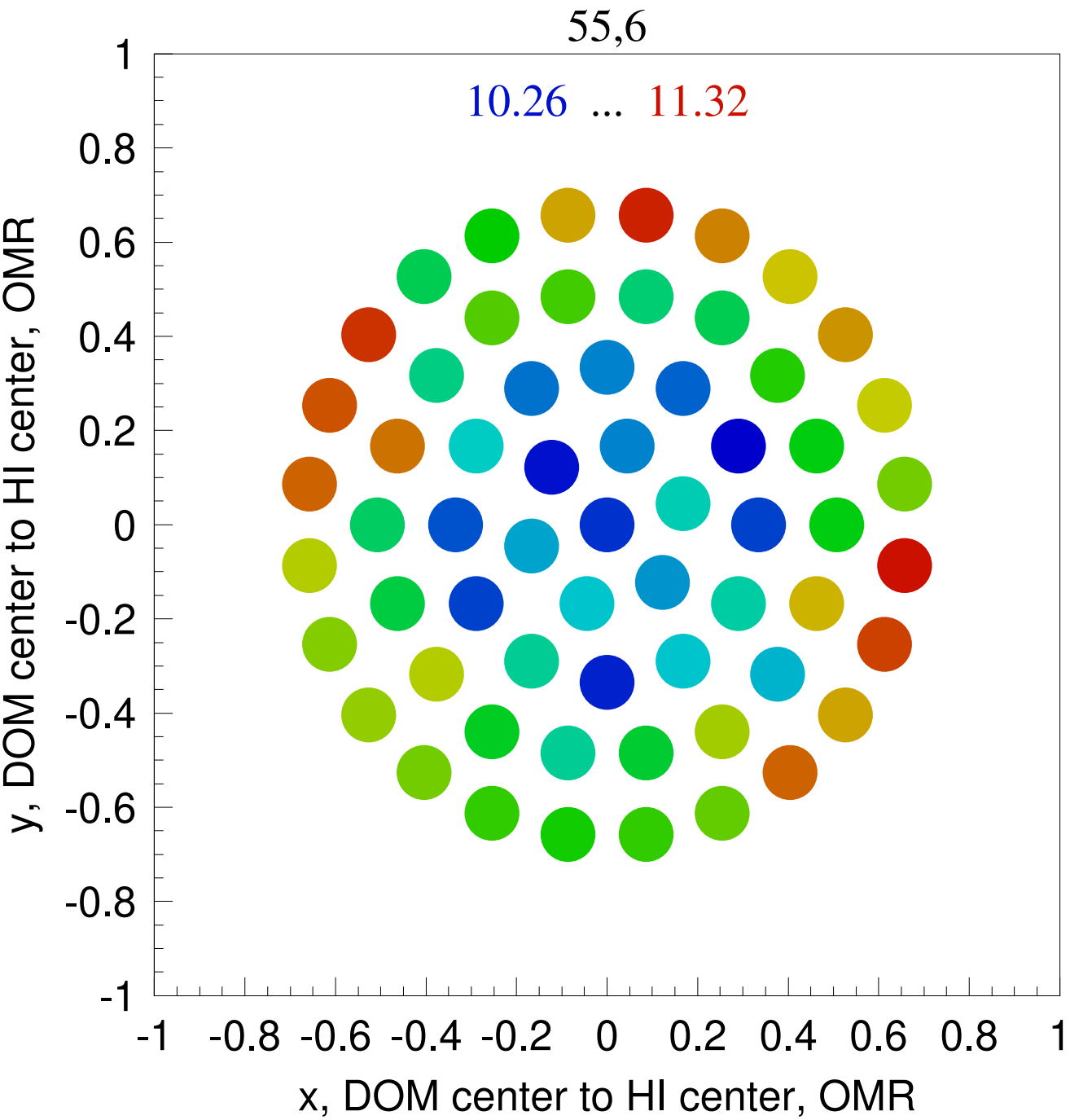

55,1
8.59 ... 10.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

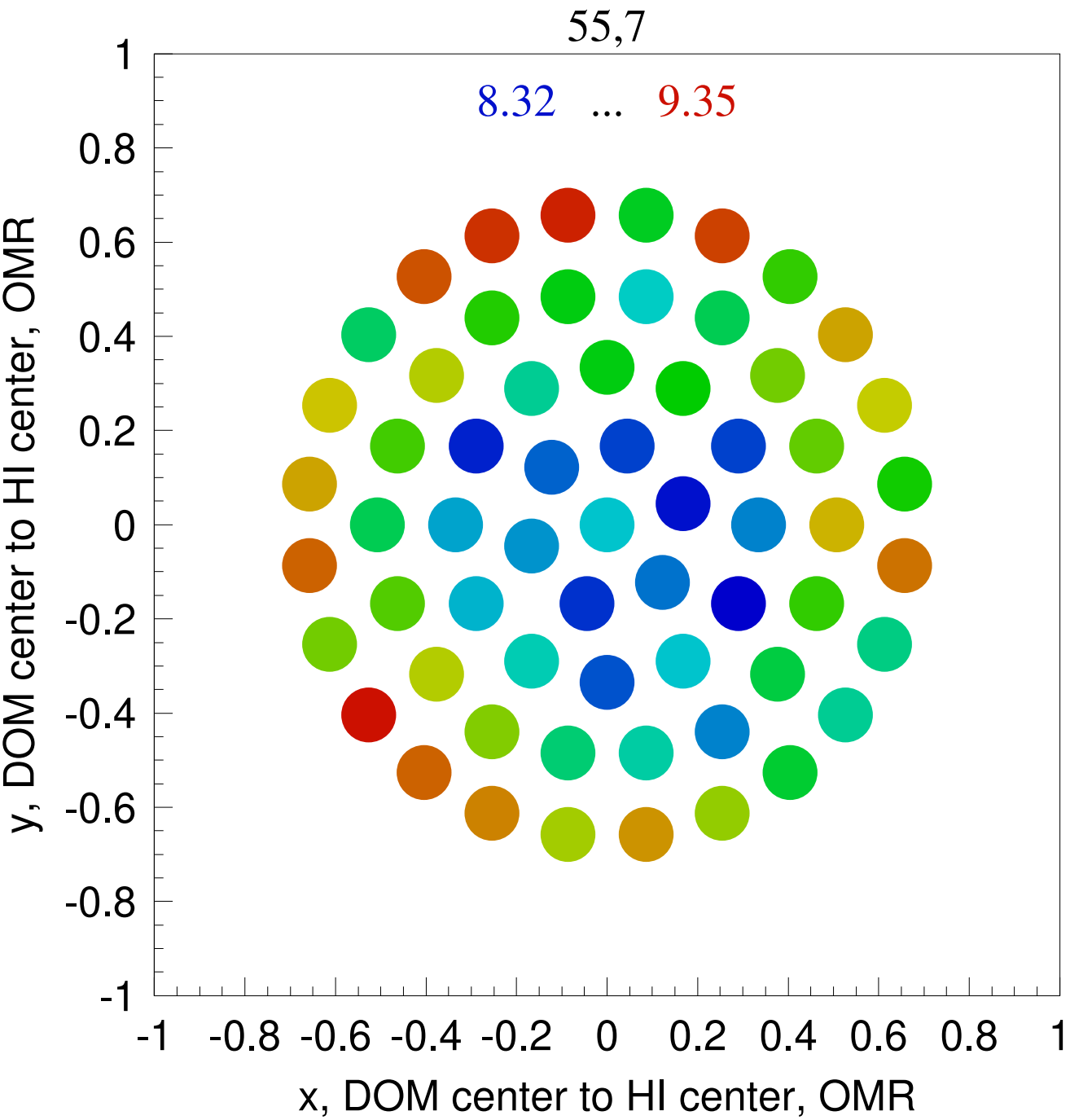

55,2
9.33 ... 11.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

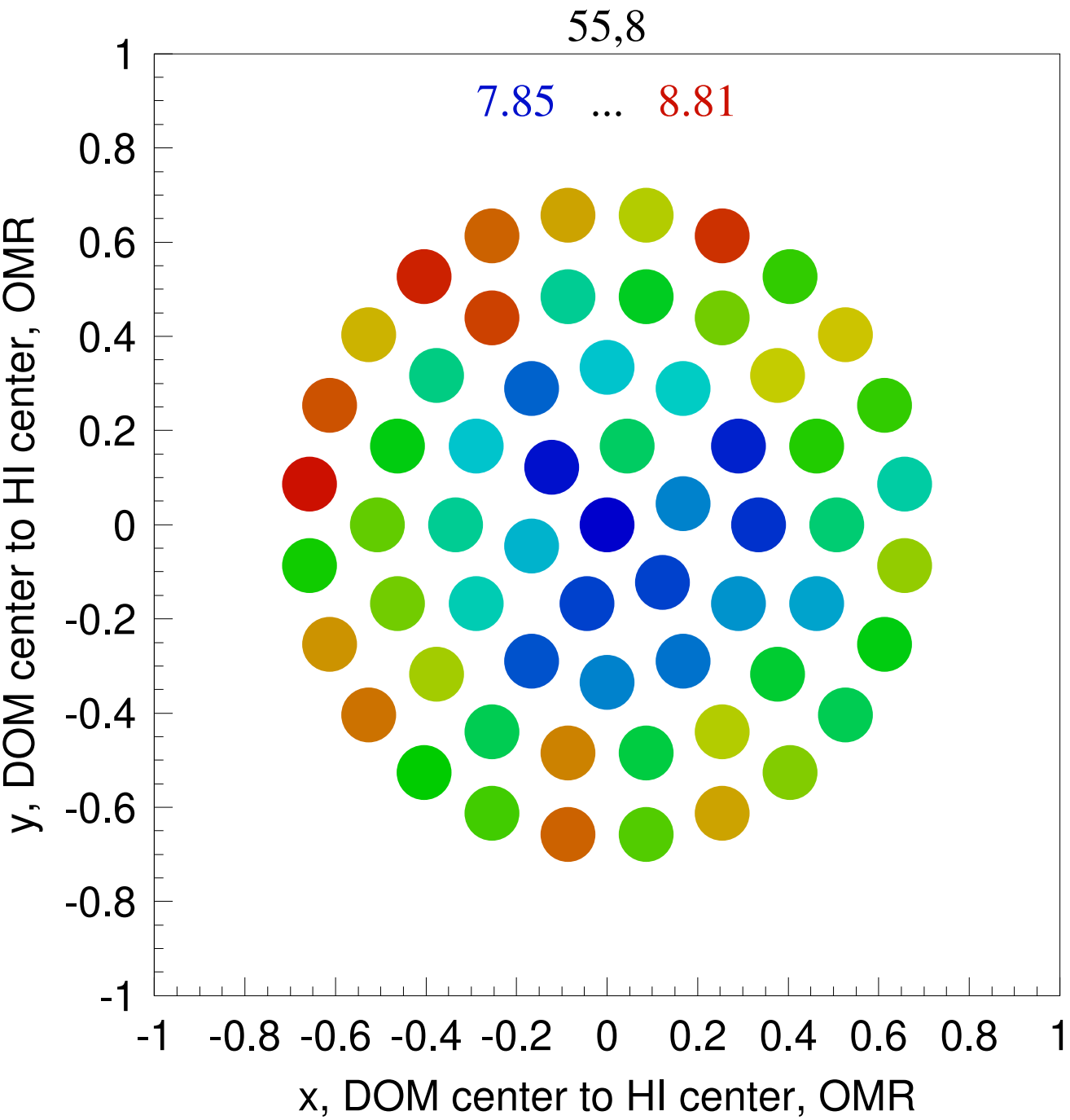

55,3
11.48 ... 12.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

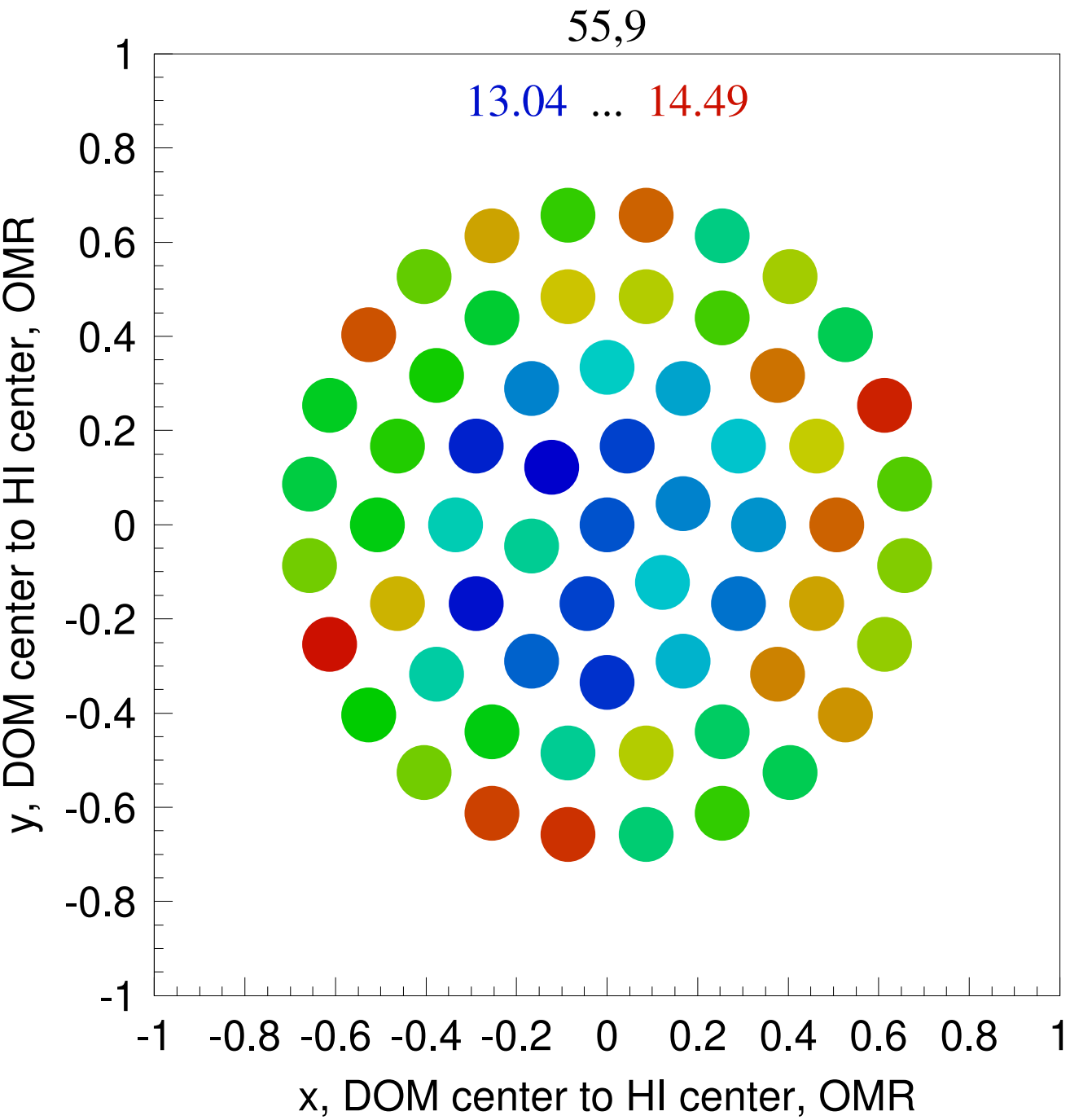

55,4
12.99 ... 14.01
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

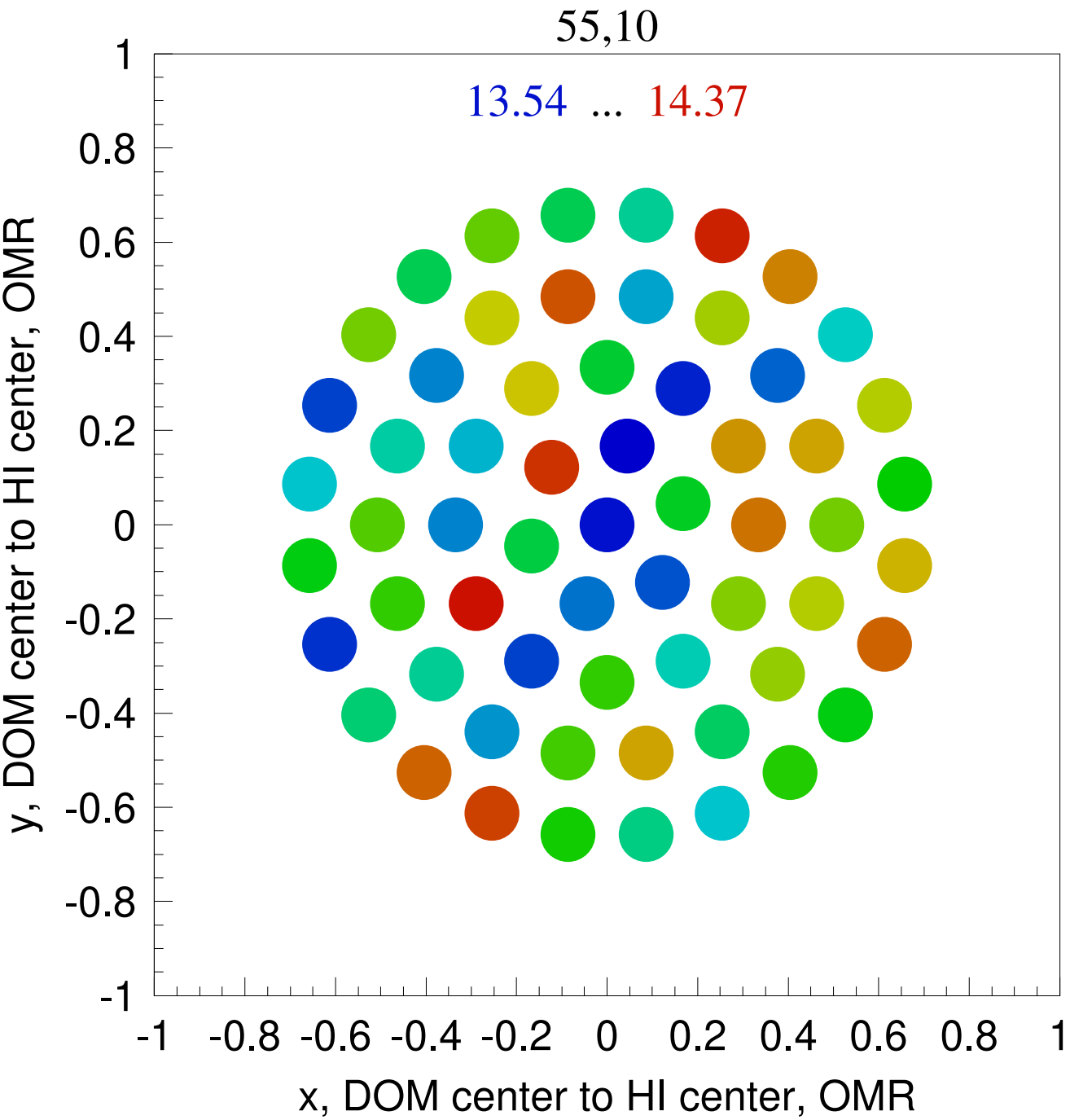

55,5
12.21 ... 13.38
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

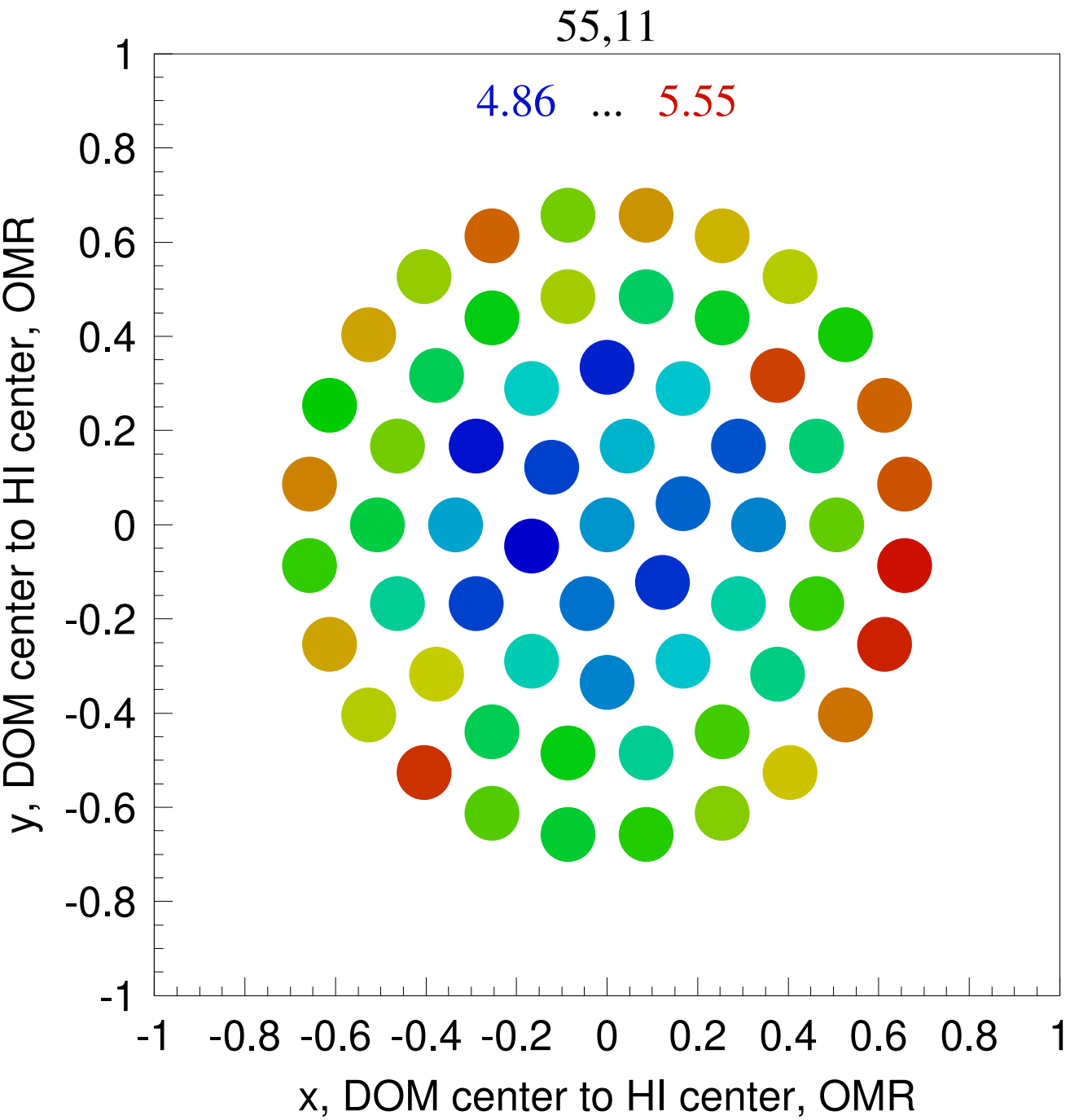

55,6
10.26 ... 11.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

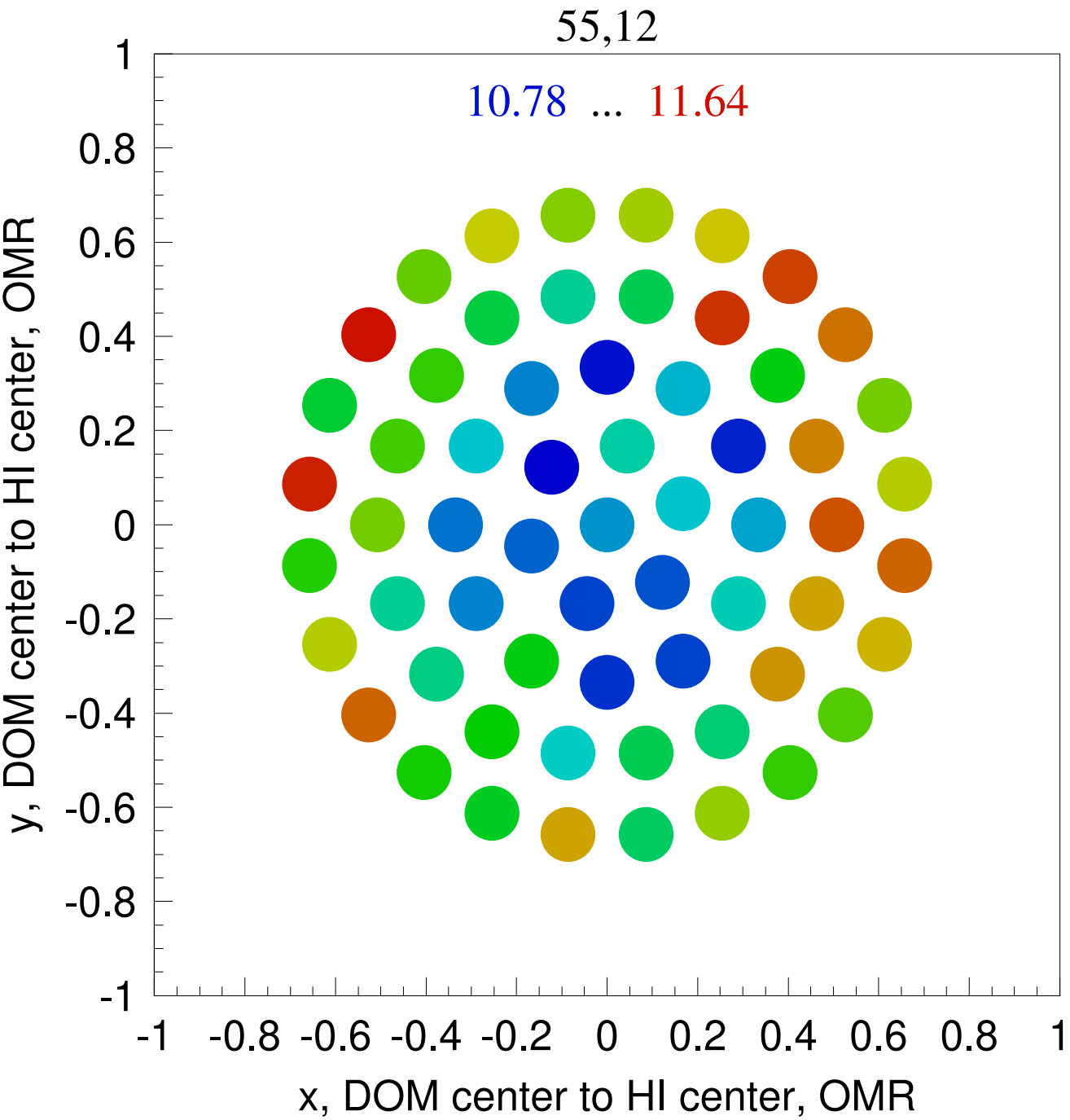

55,7
8.32 ... 9.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

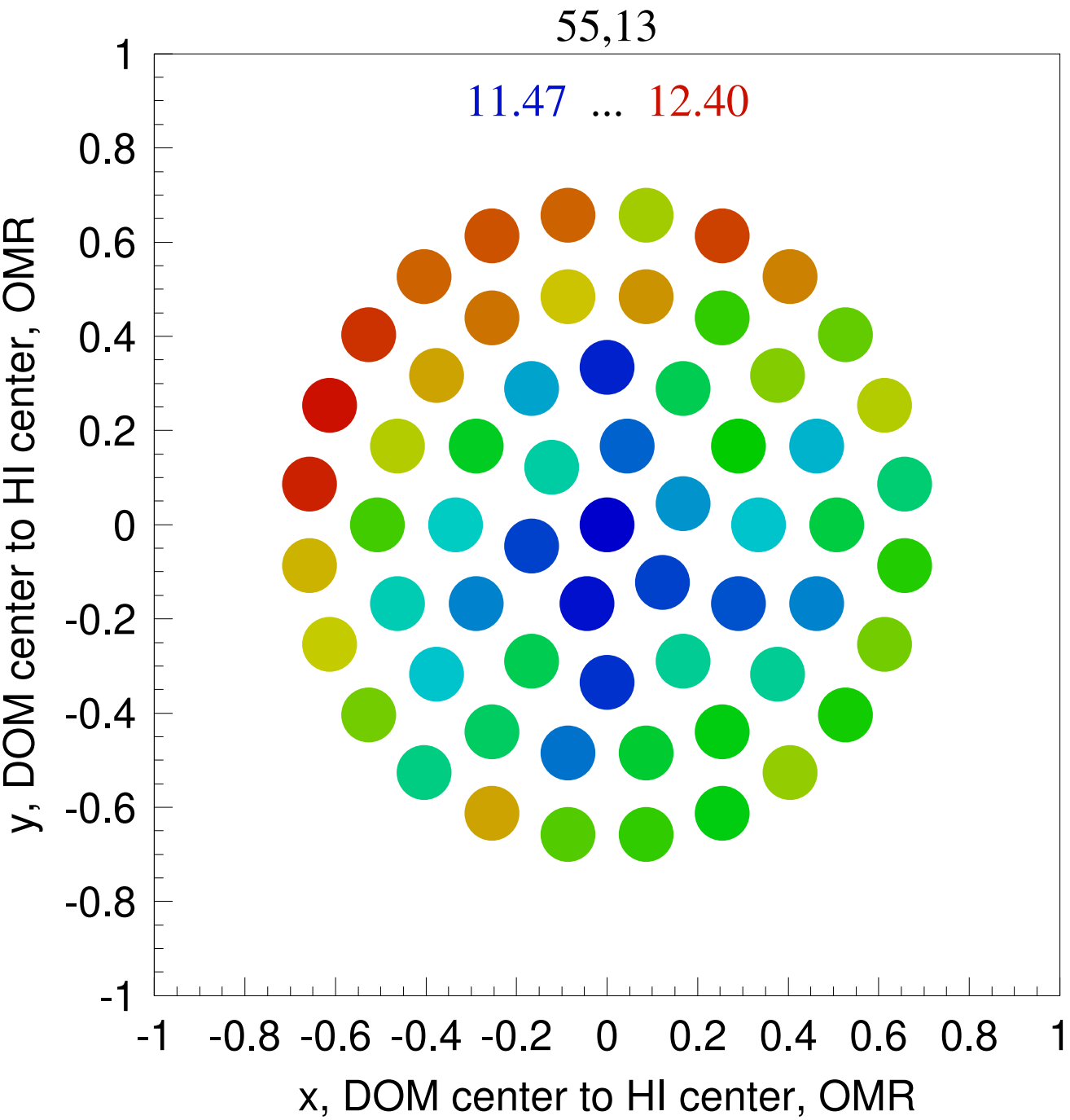

55,8
7.85 ... 8.81
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

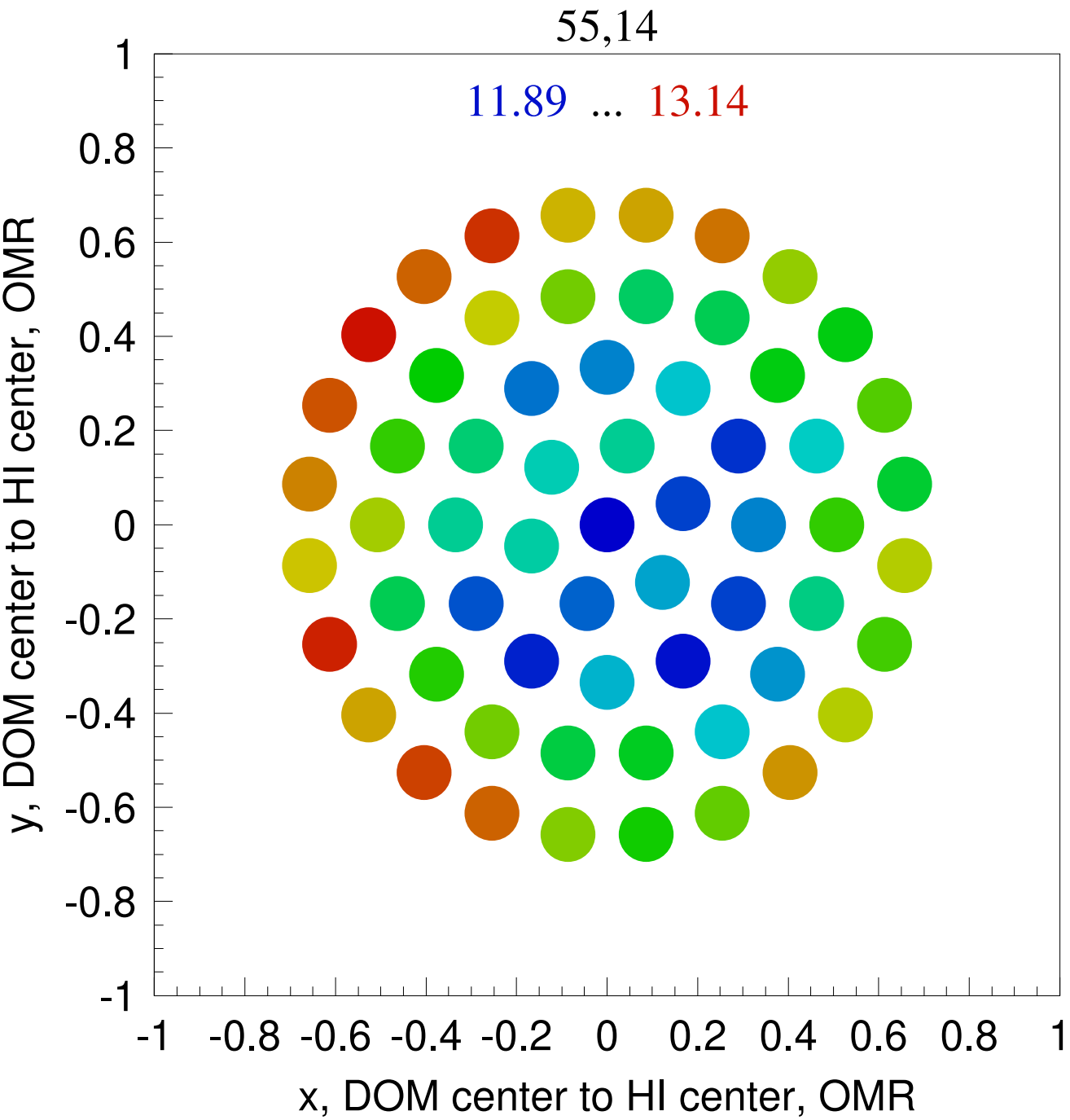

55,9
13.04 ... 14.49
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

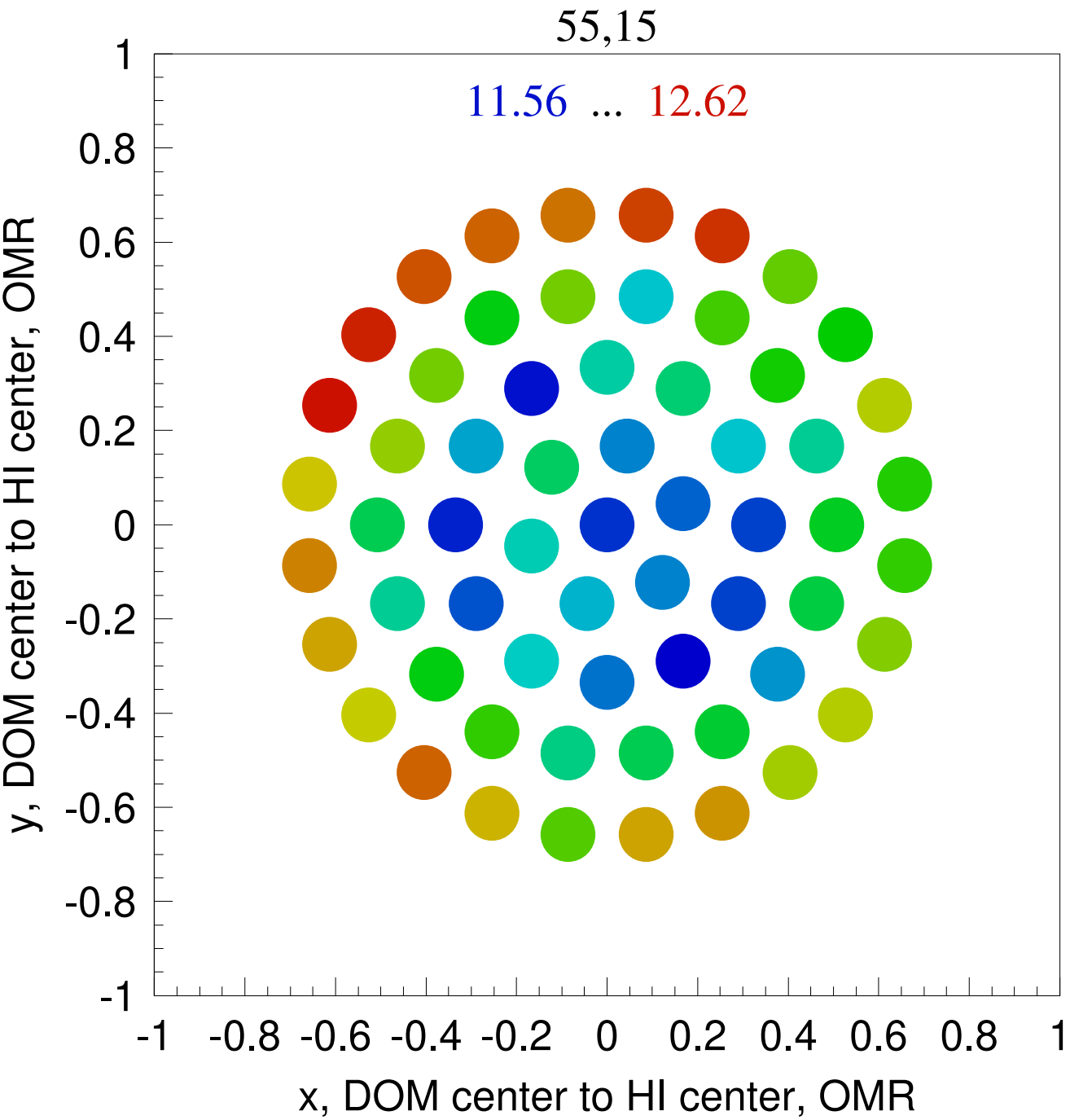

55,10
13.54 ... 14.37
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

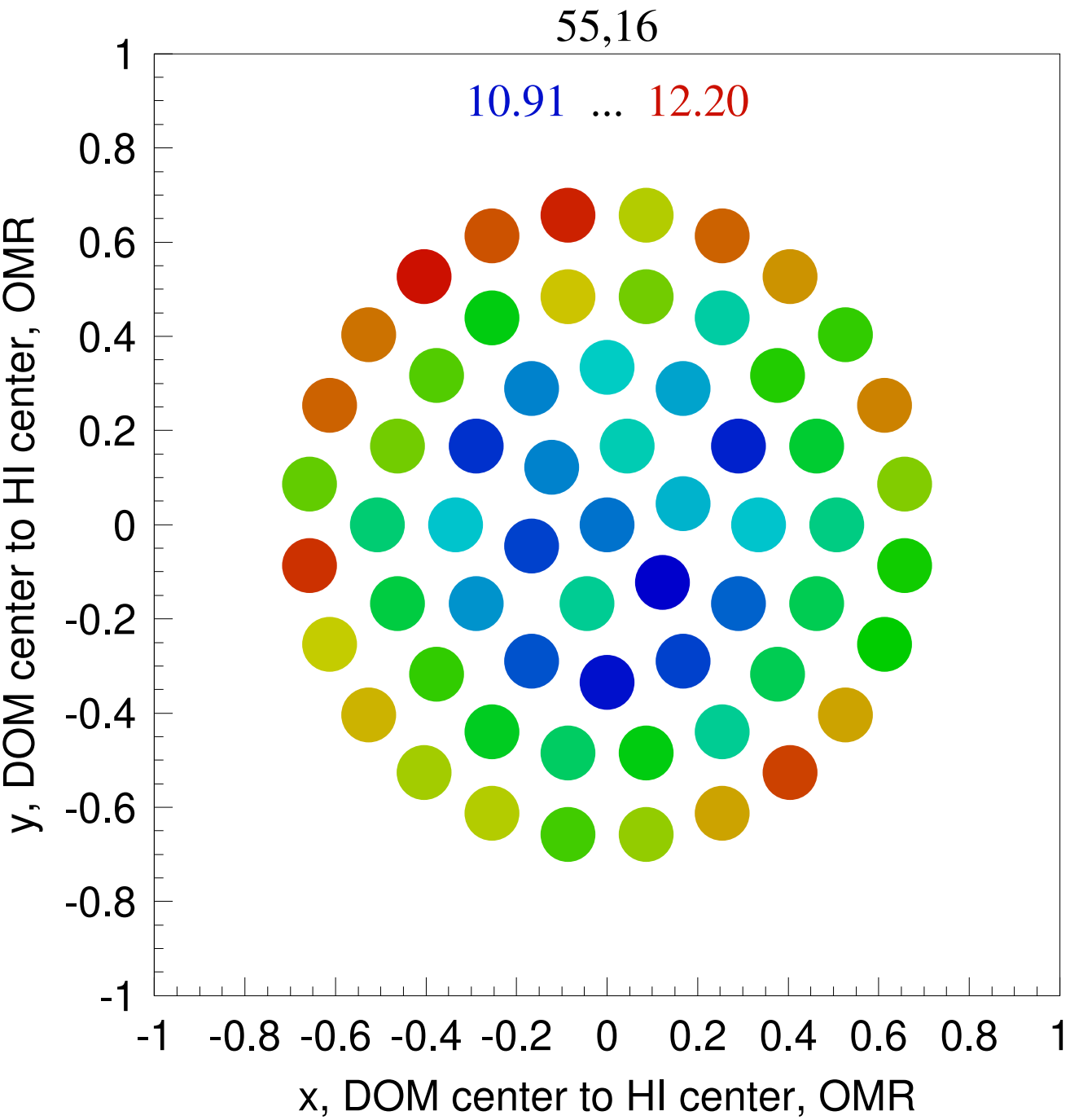

55,11
4.86 ... 5.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

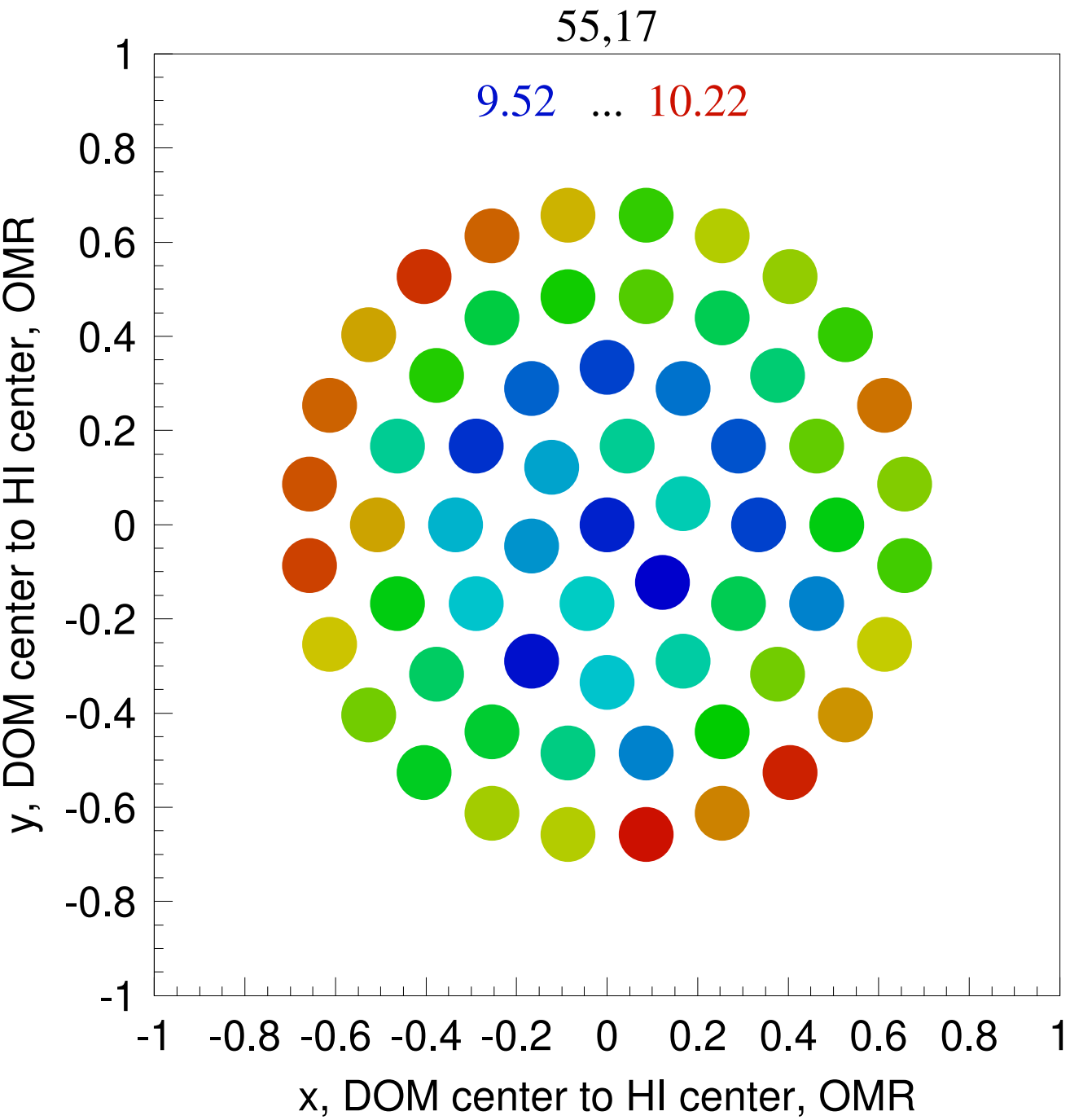

55,12
10.78 ... 11.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

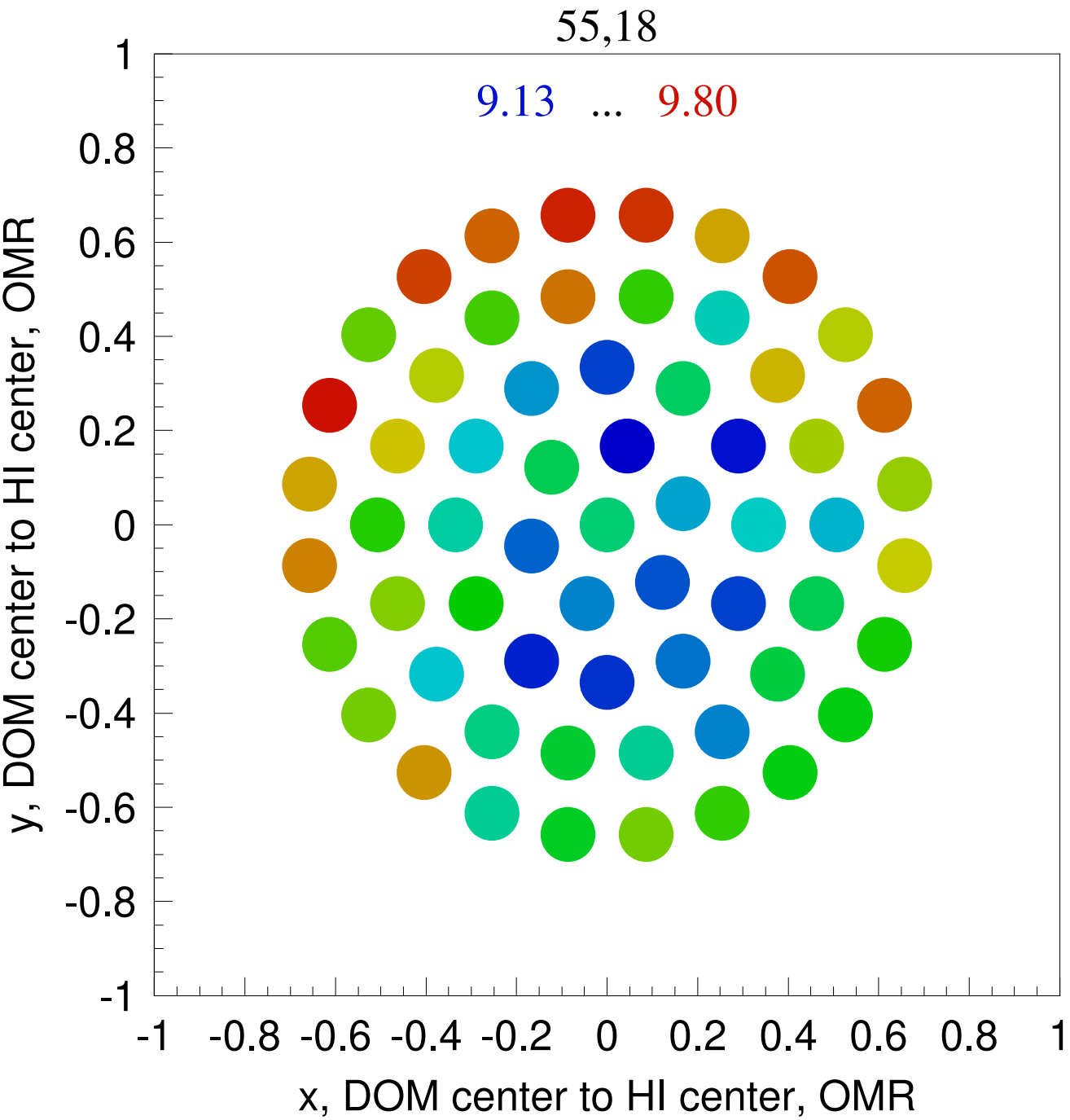

55,13
11.47 ... 12.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

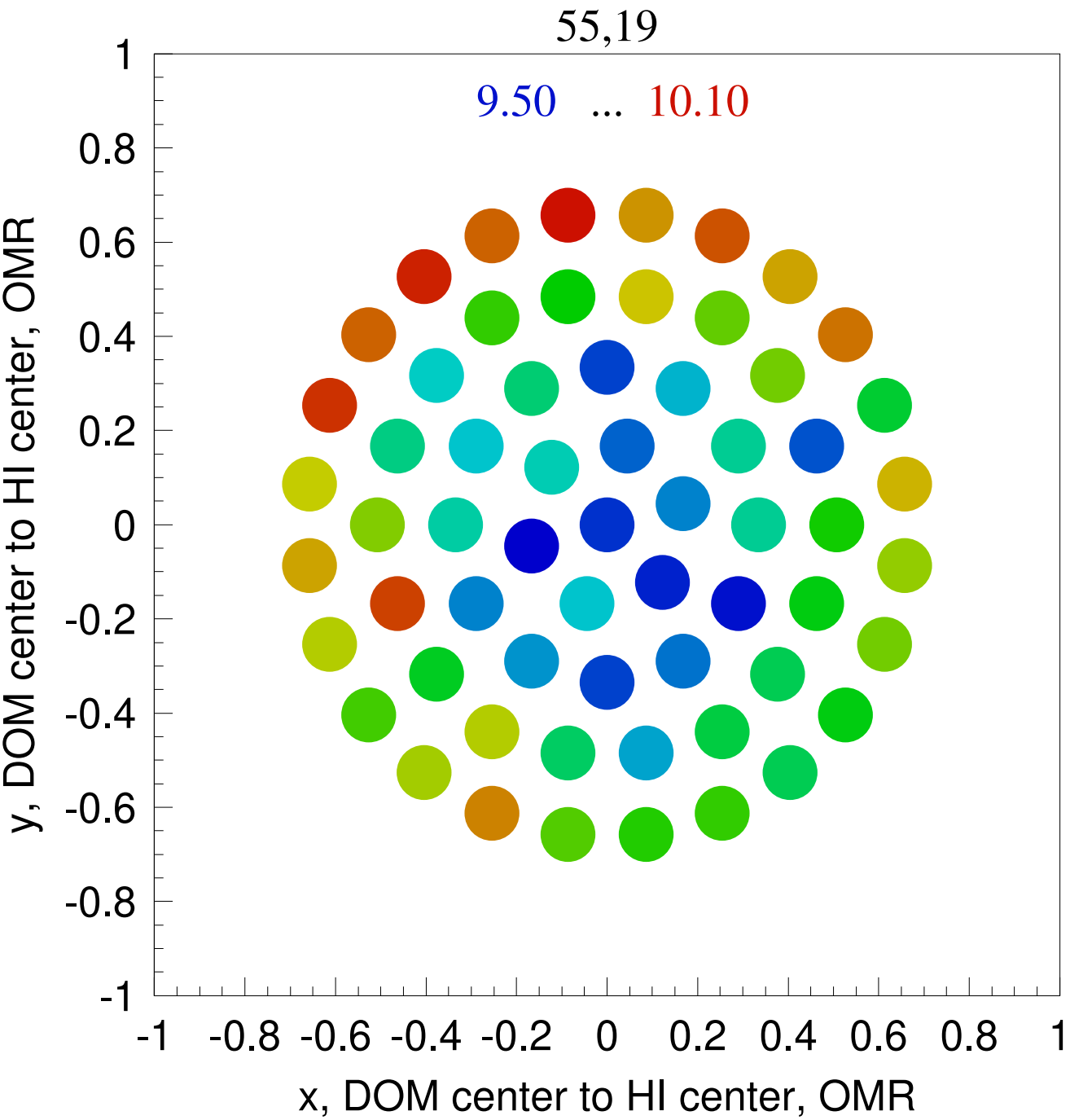

55,14
11.89 ... 13.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

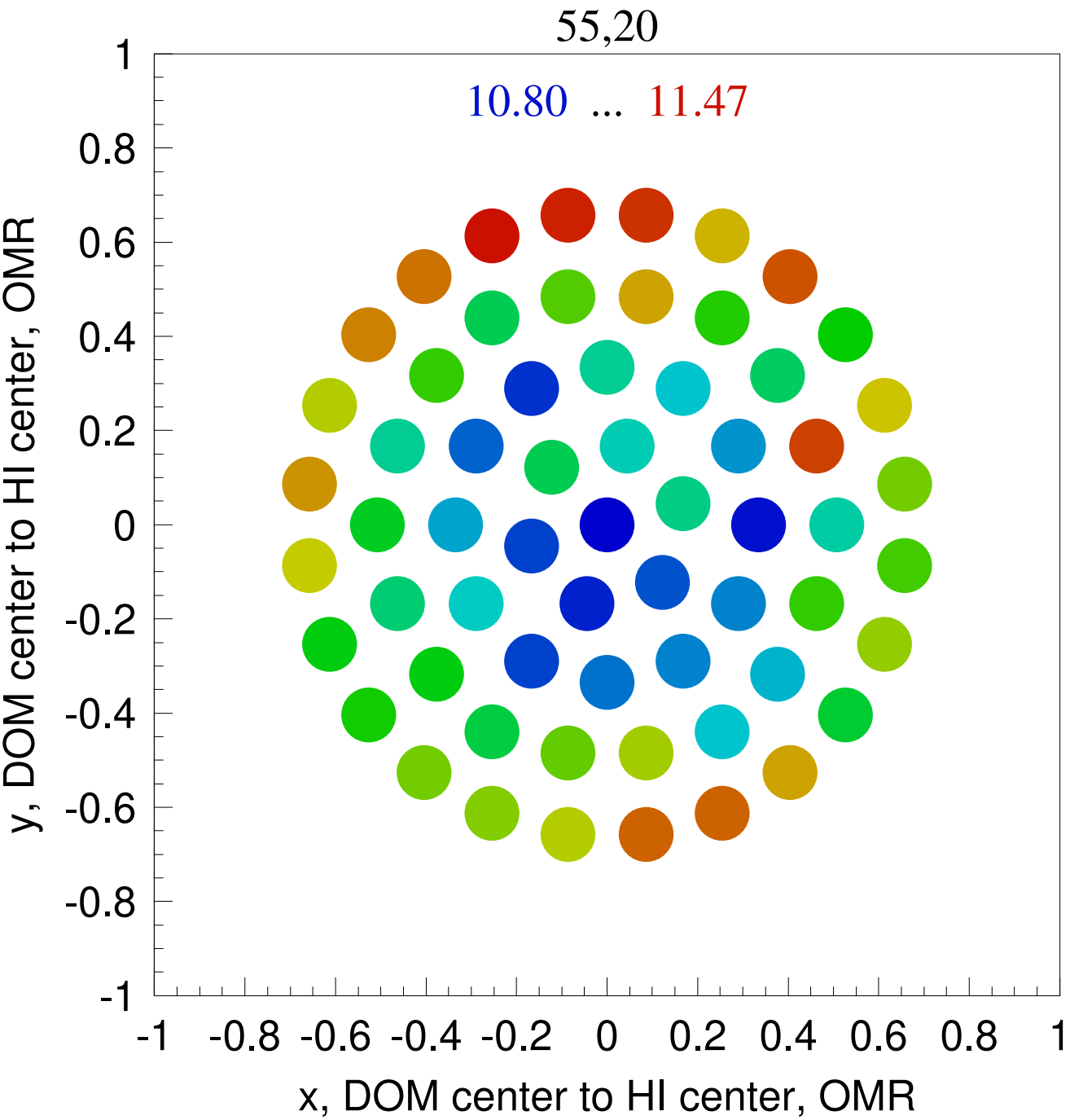

55,15
11.56 ... 12.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

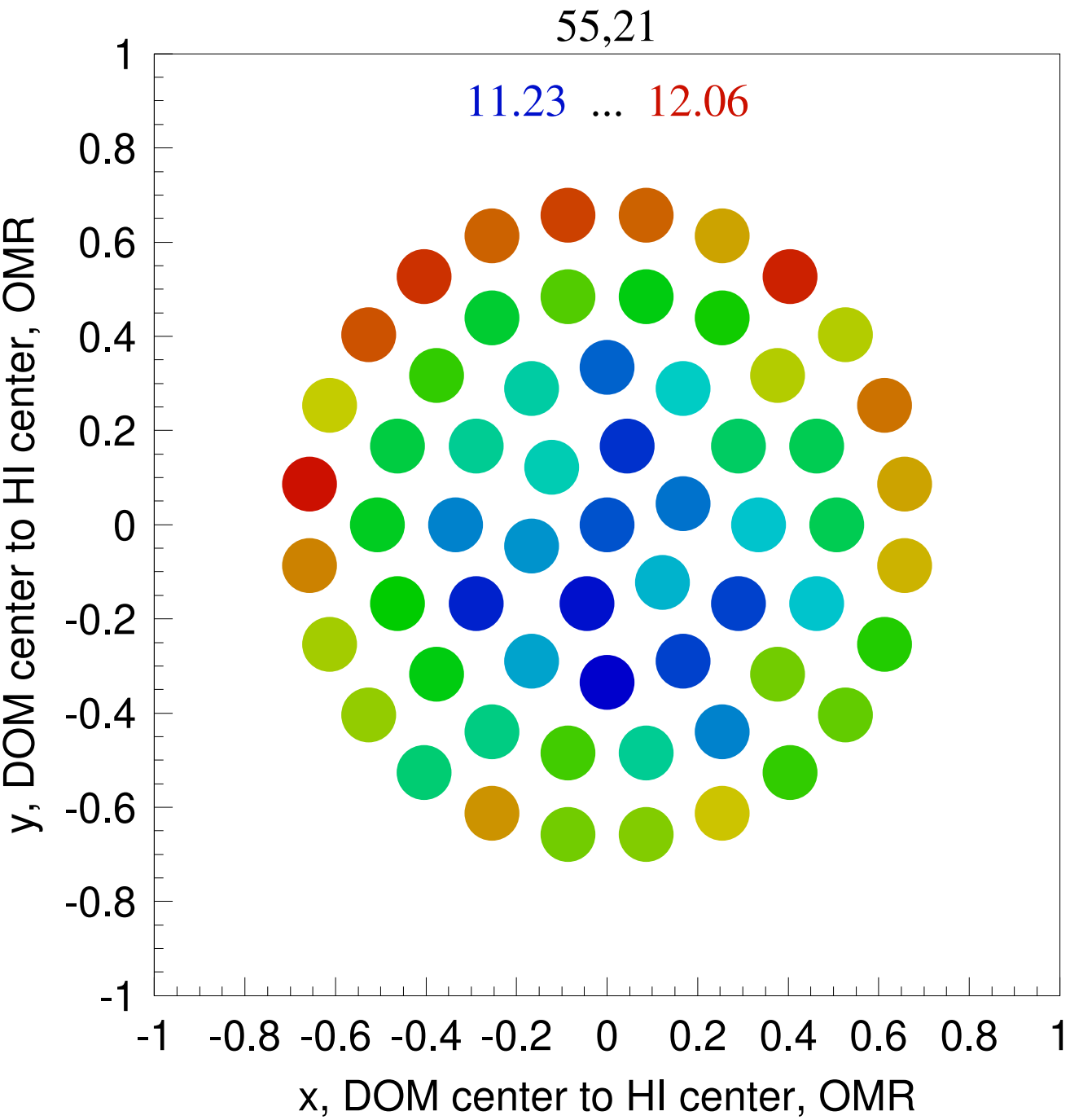

55,16
10.91 ... 12.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

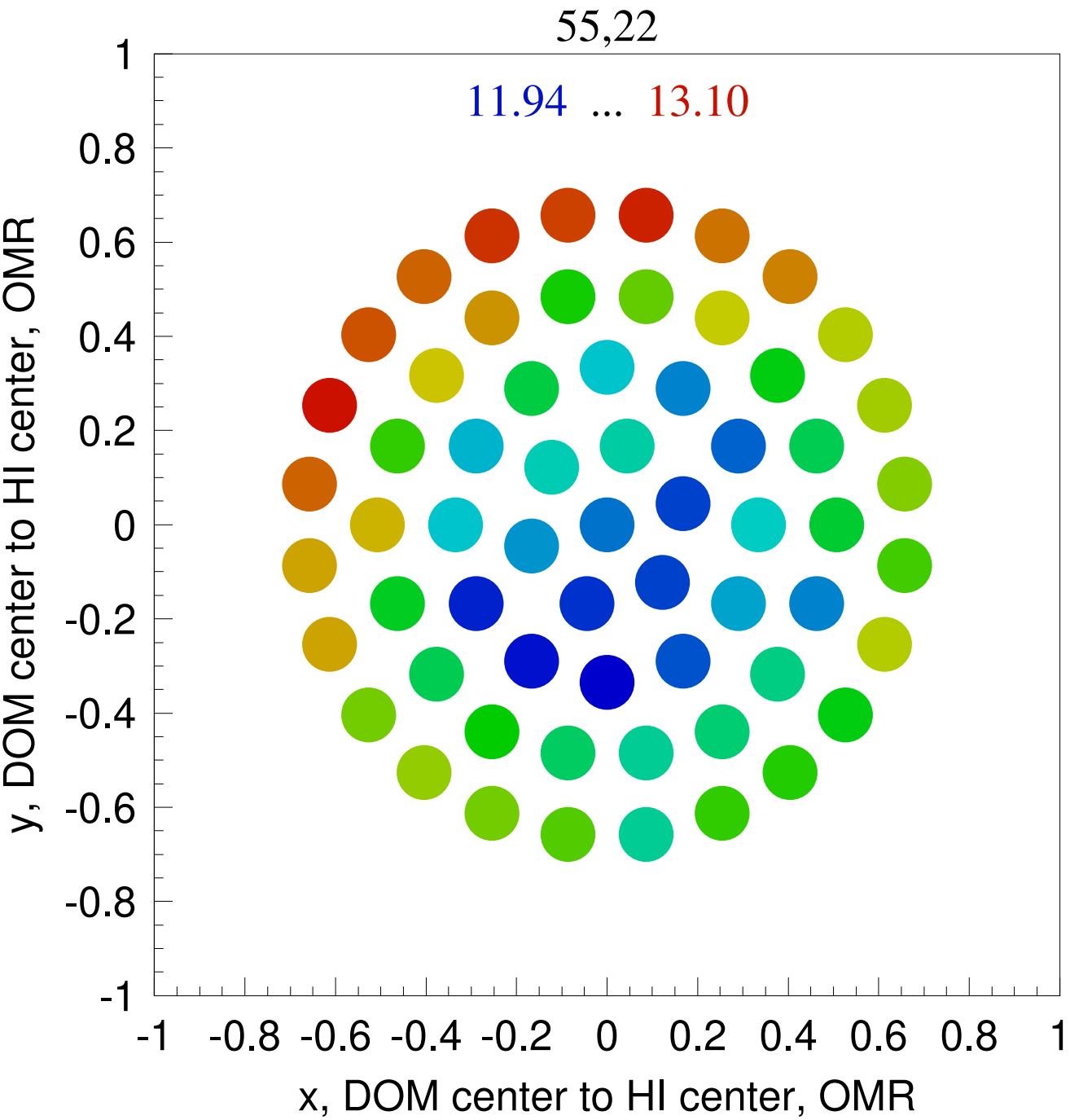

55,17
9.52 ... 10.22
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

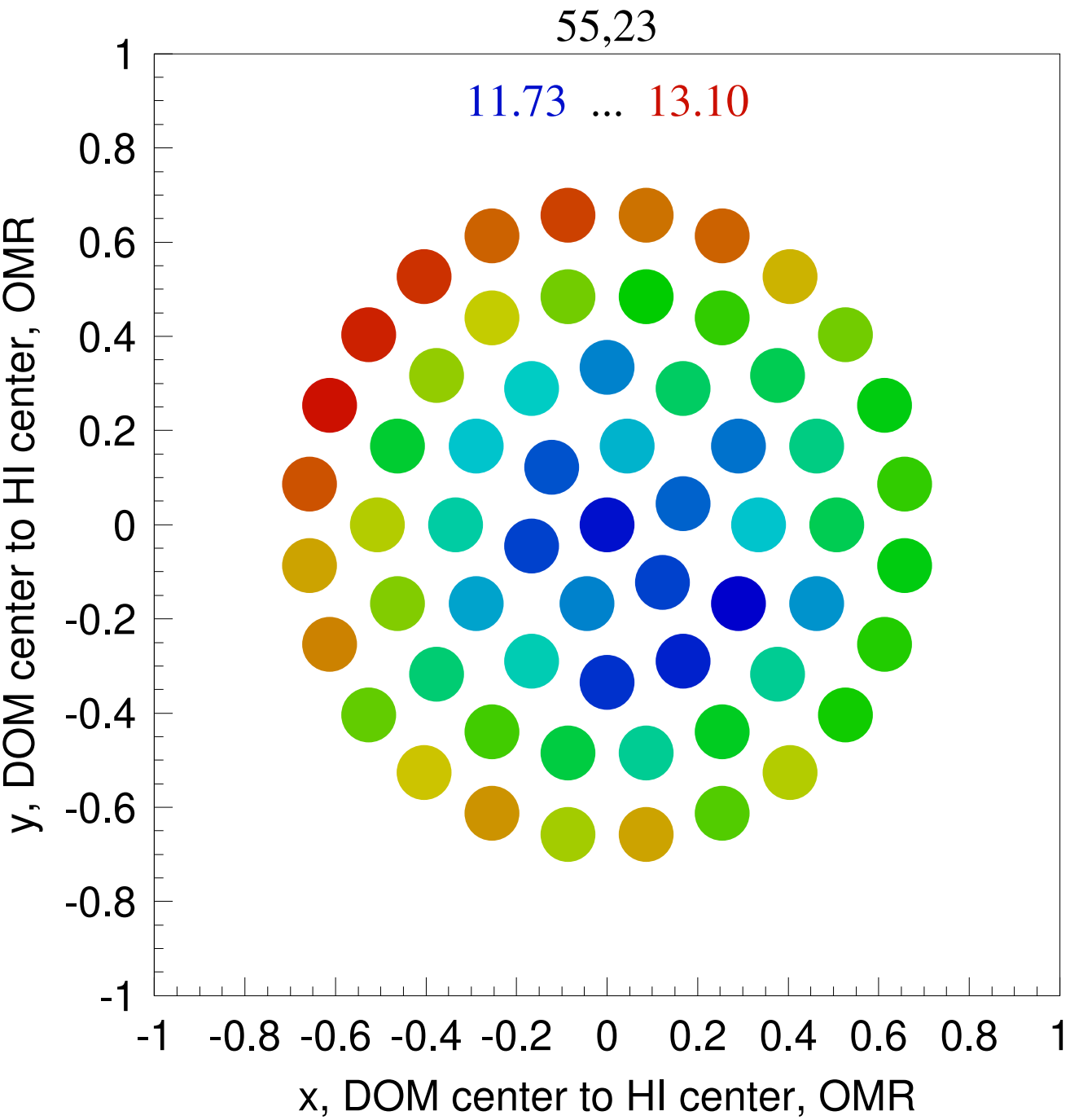

55,18
9.13 ... 9.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

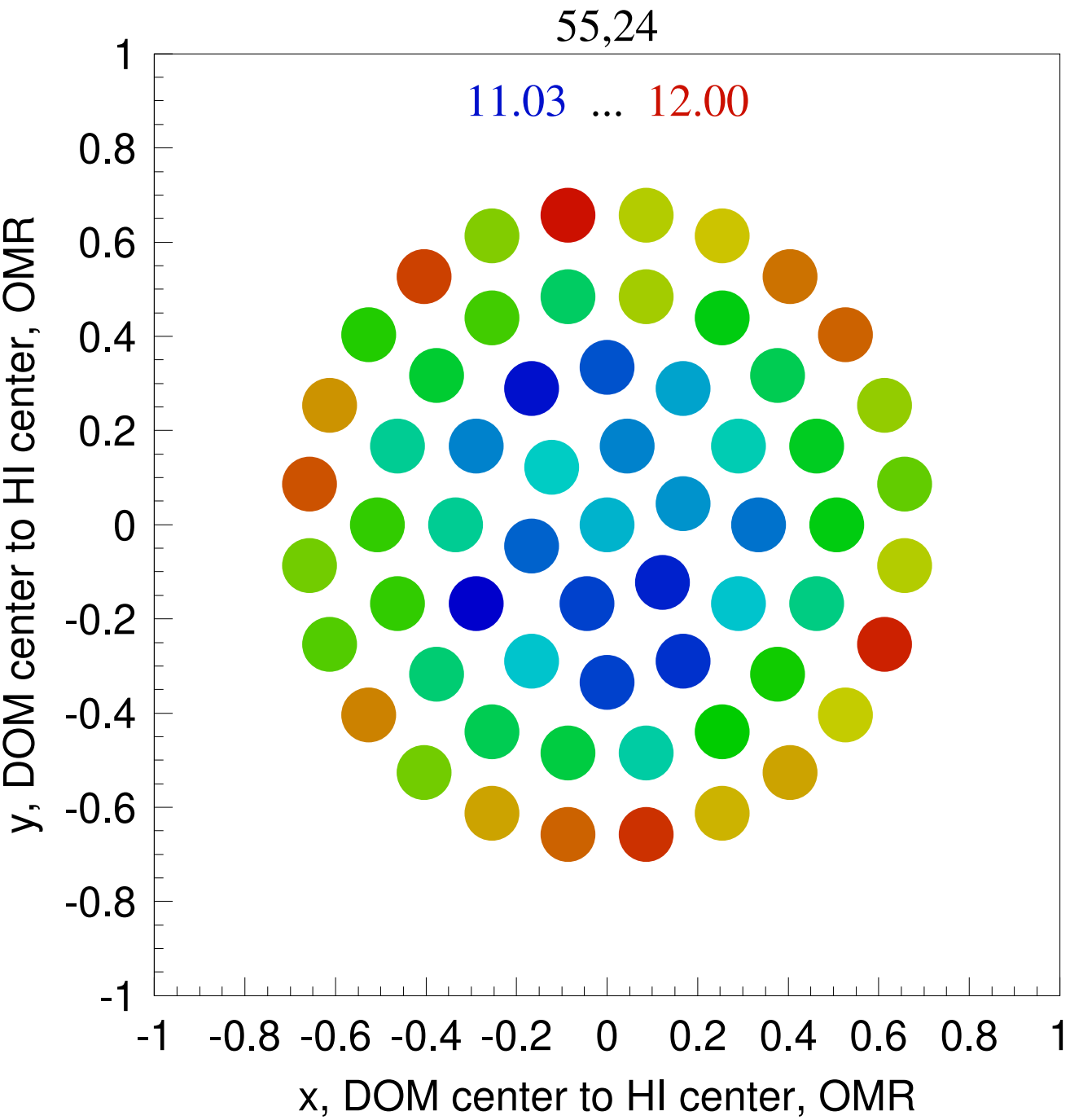

55,19
9.50 ... 10.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

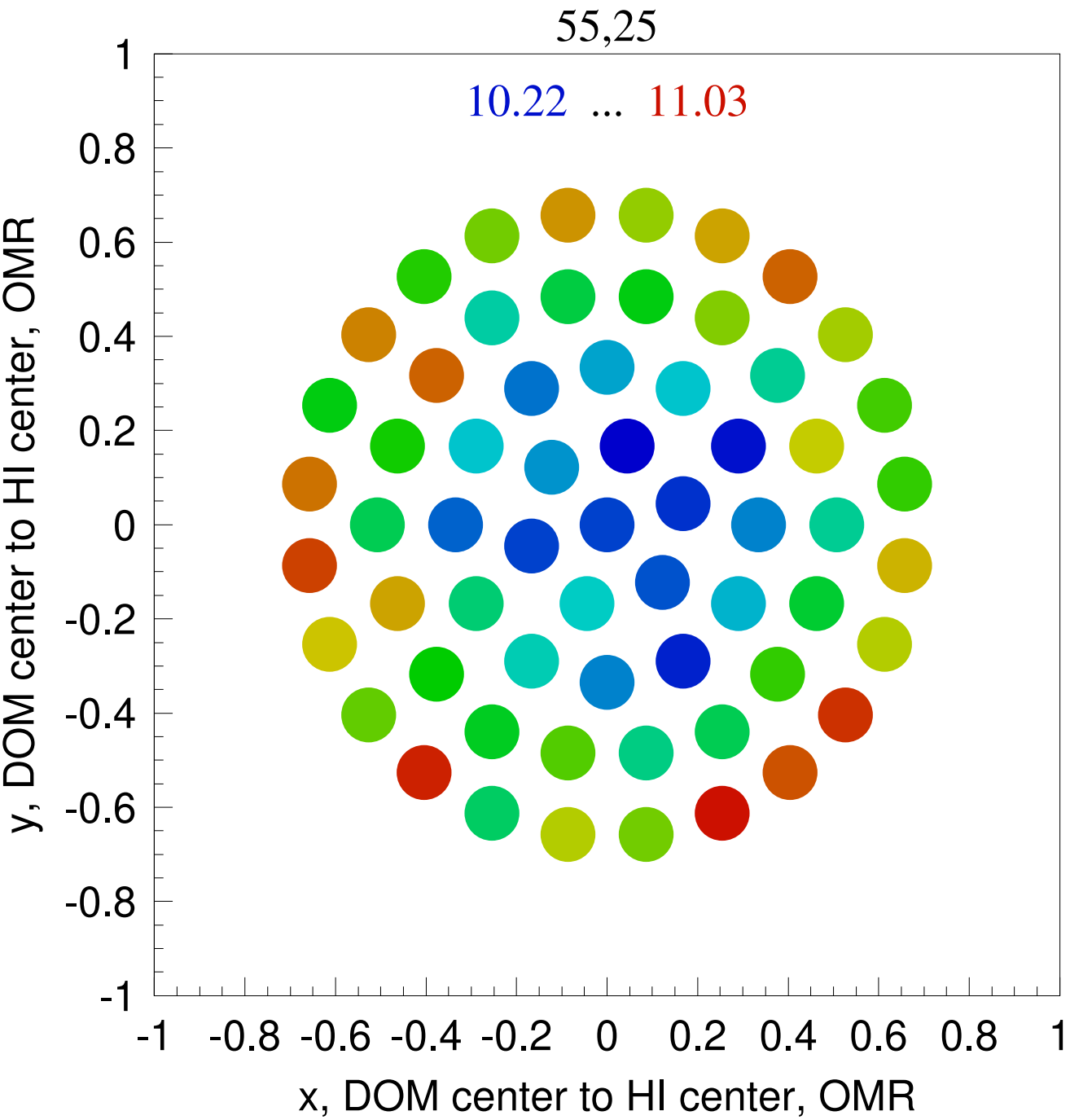

55,20
10.80 ... 11.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

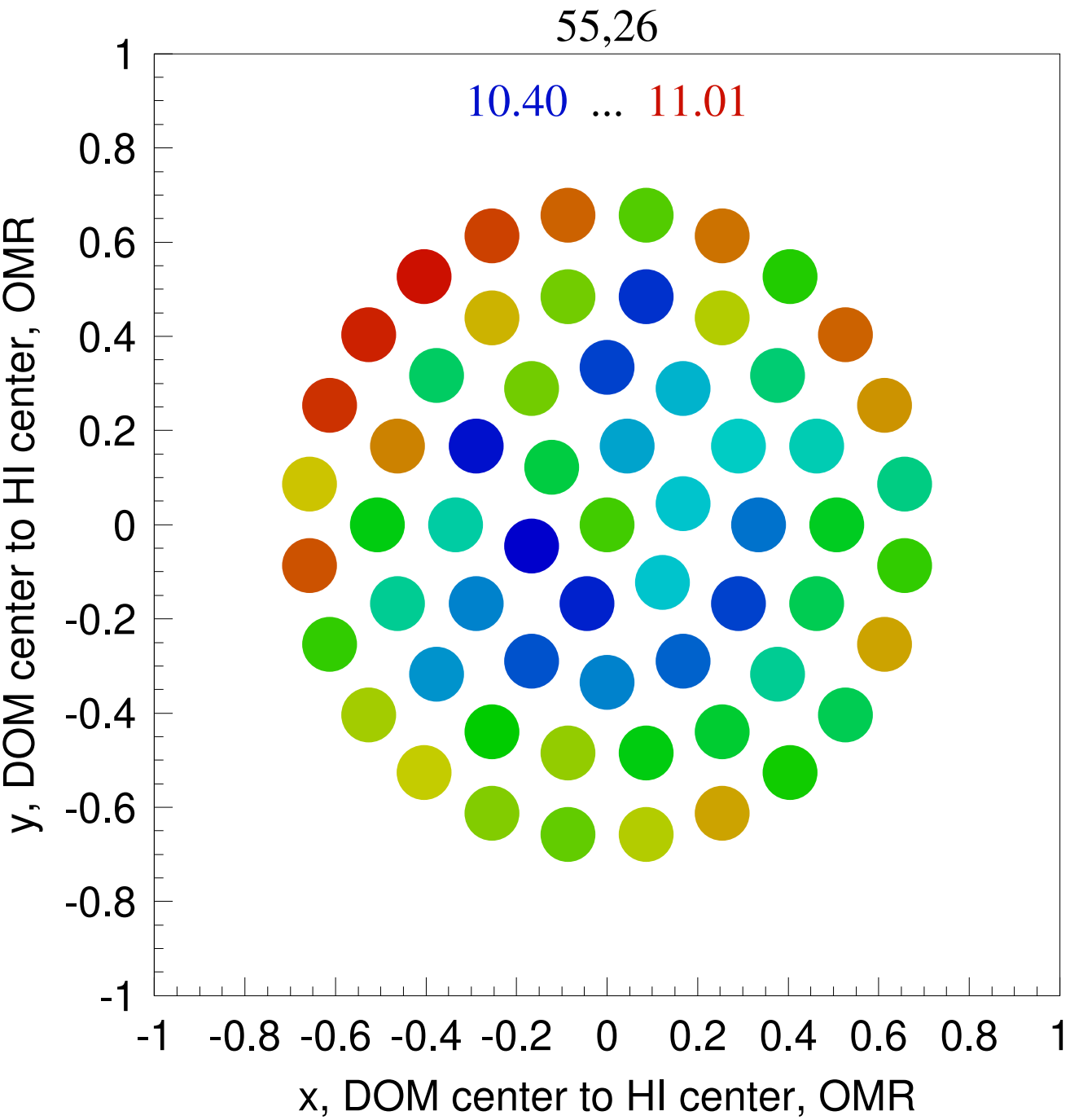

55,21
11.23 ... 12.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

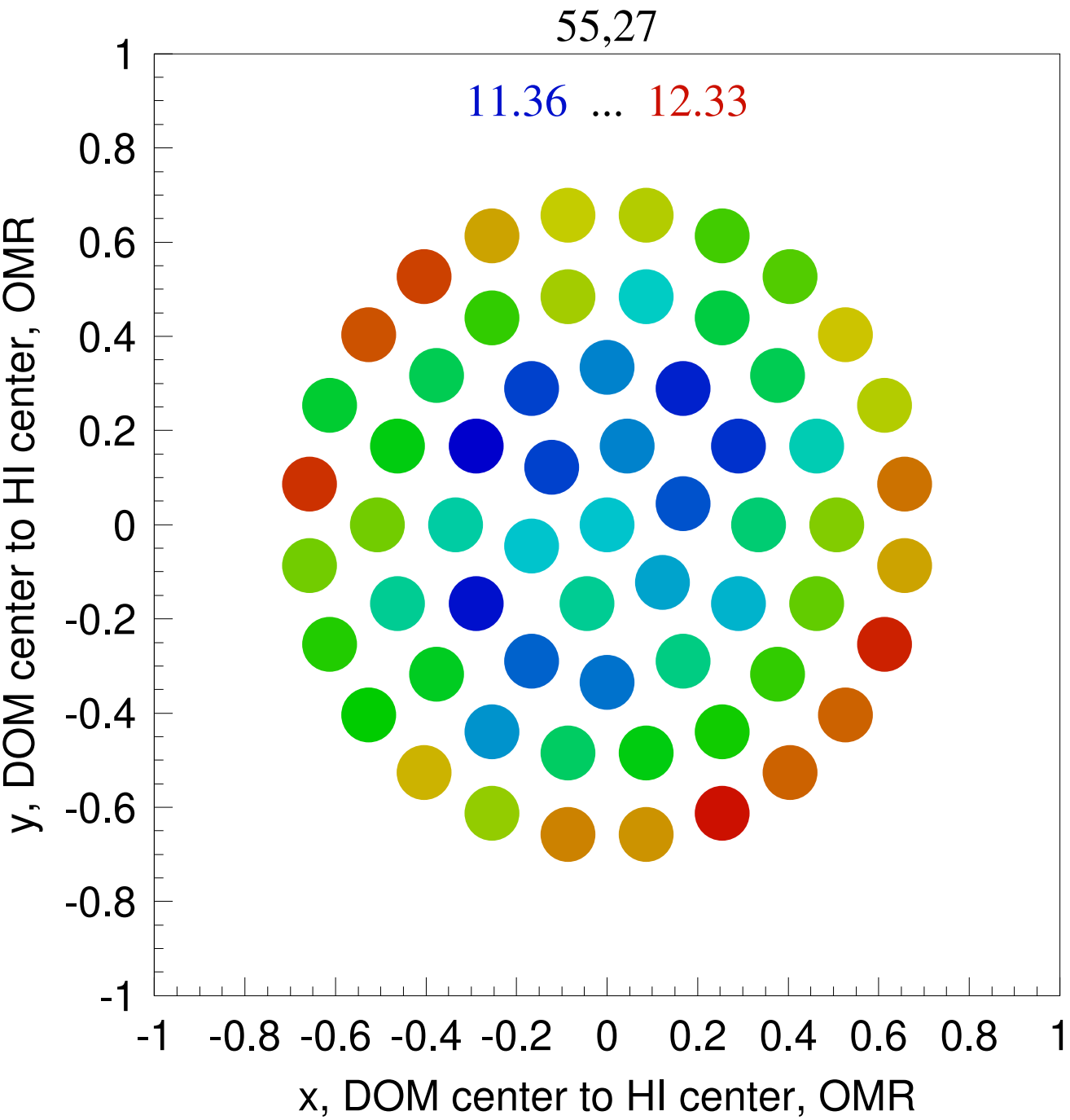

55,22
11.94 ... 13.10
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

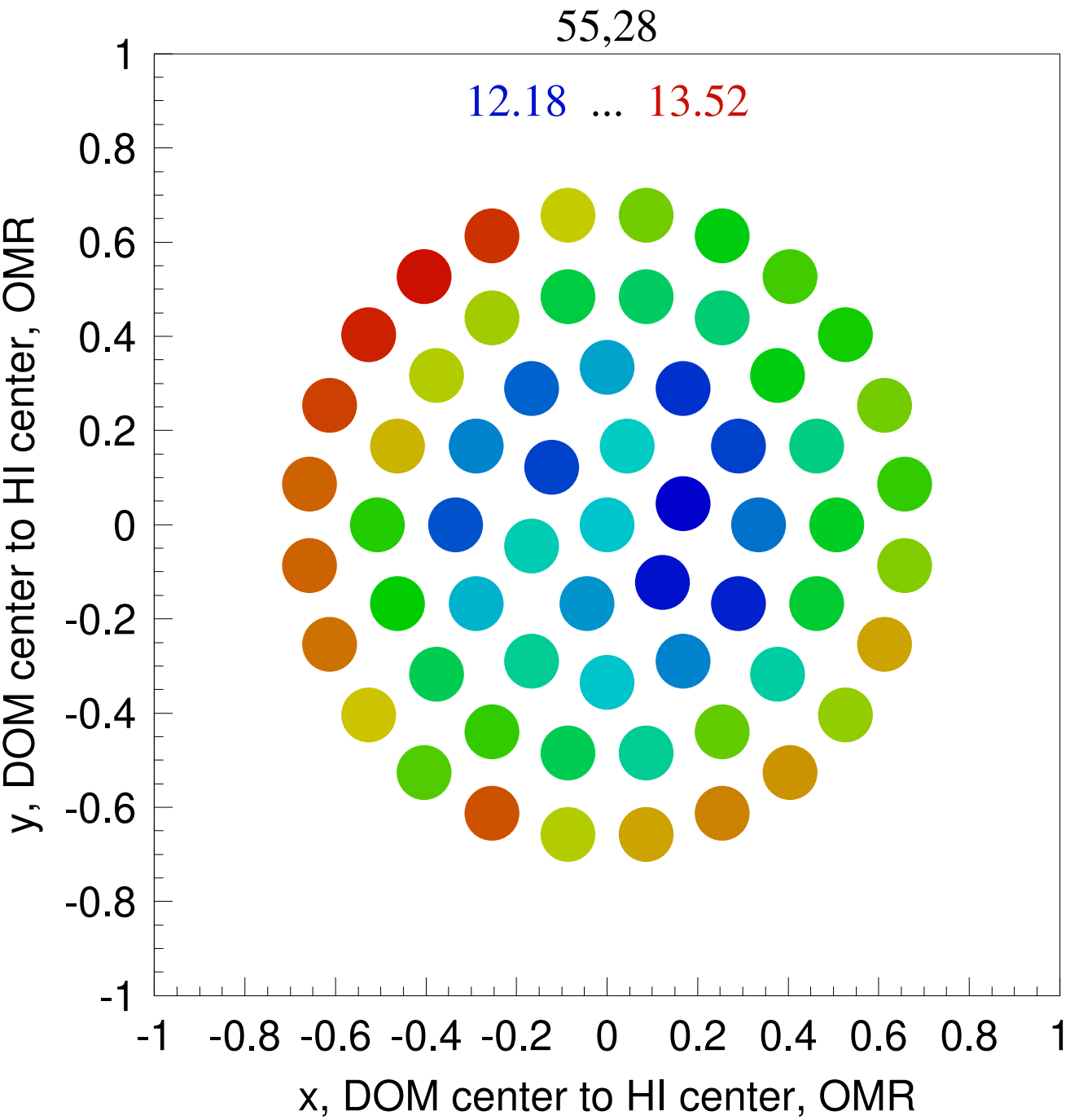

55,23
11.73 ... 13.10
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

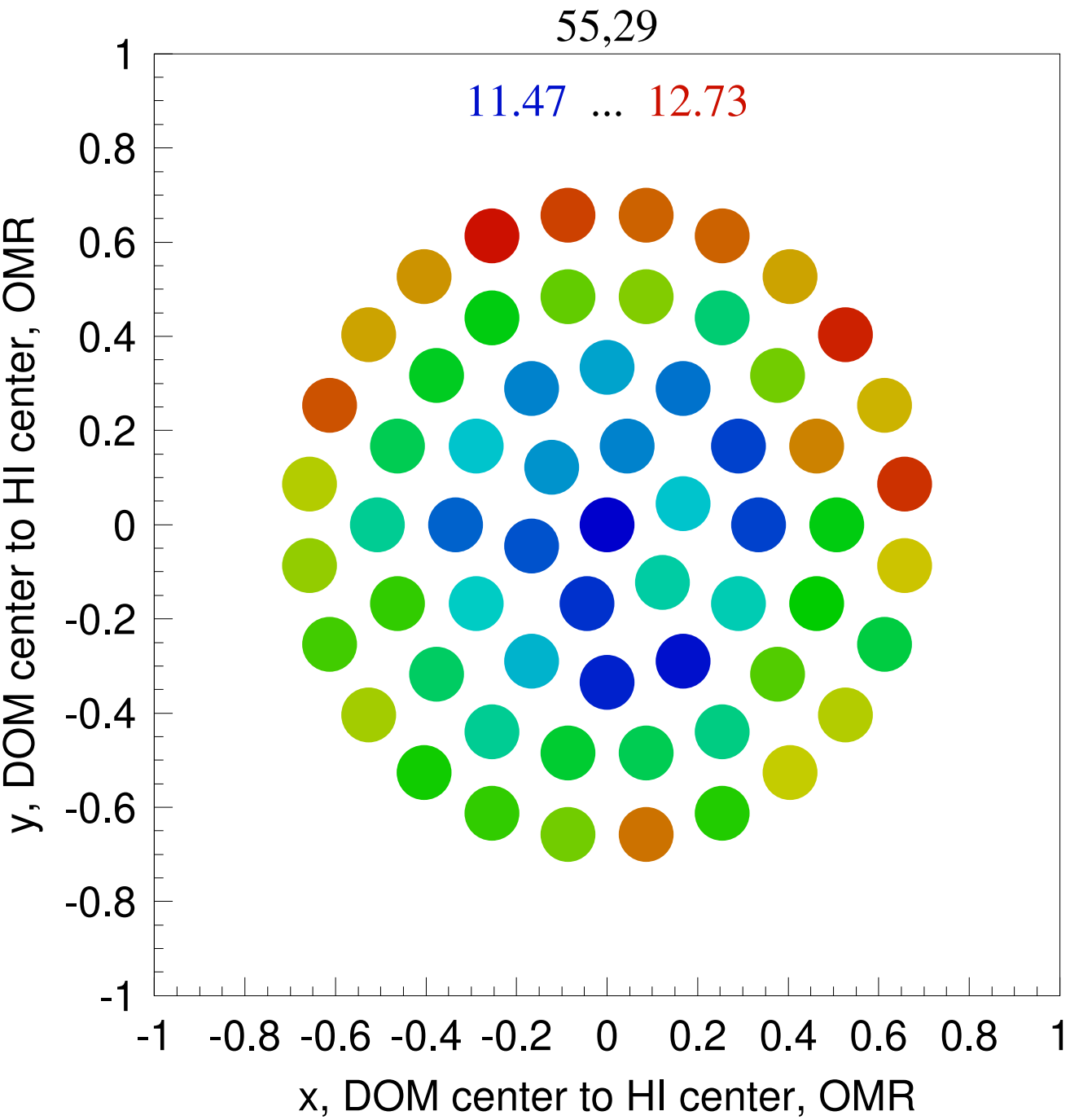

55,24
11.03 ... 12.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

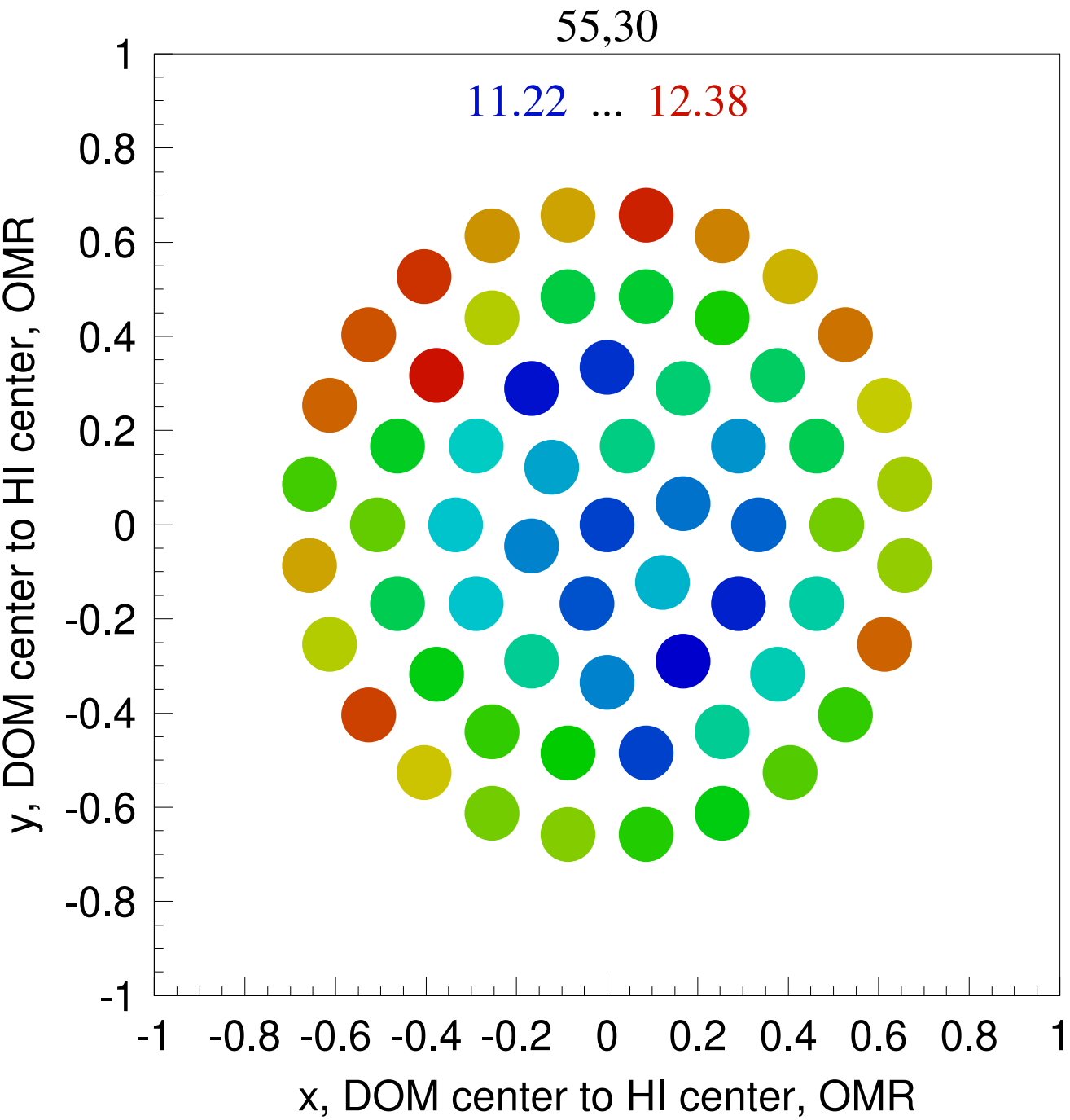

55,25
10.22 ... 11.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

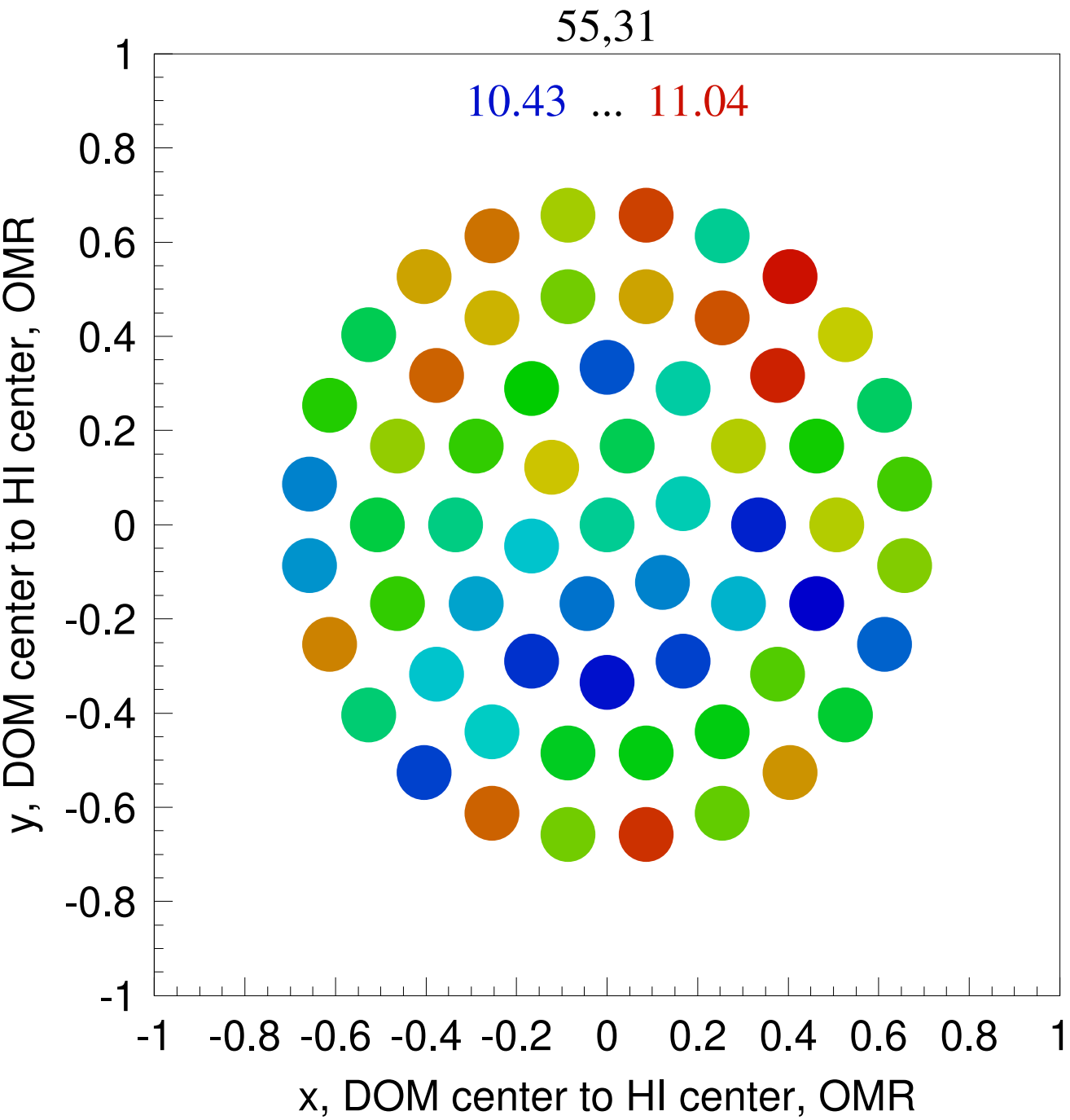

55,26
10.40 ... 11.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

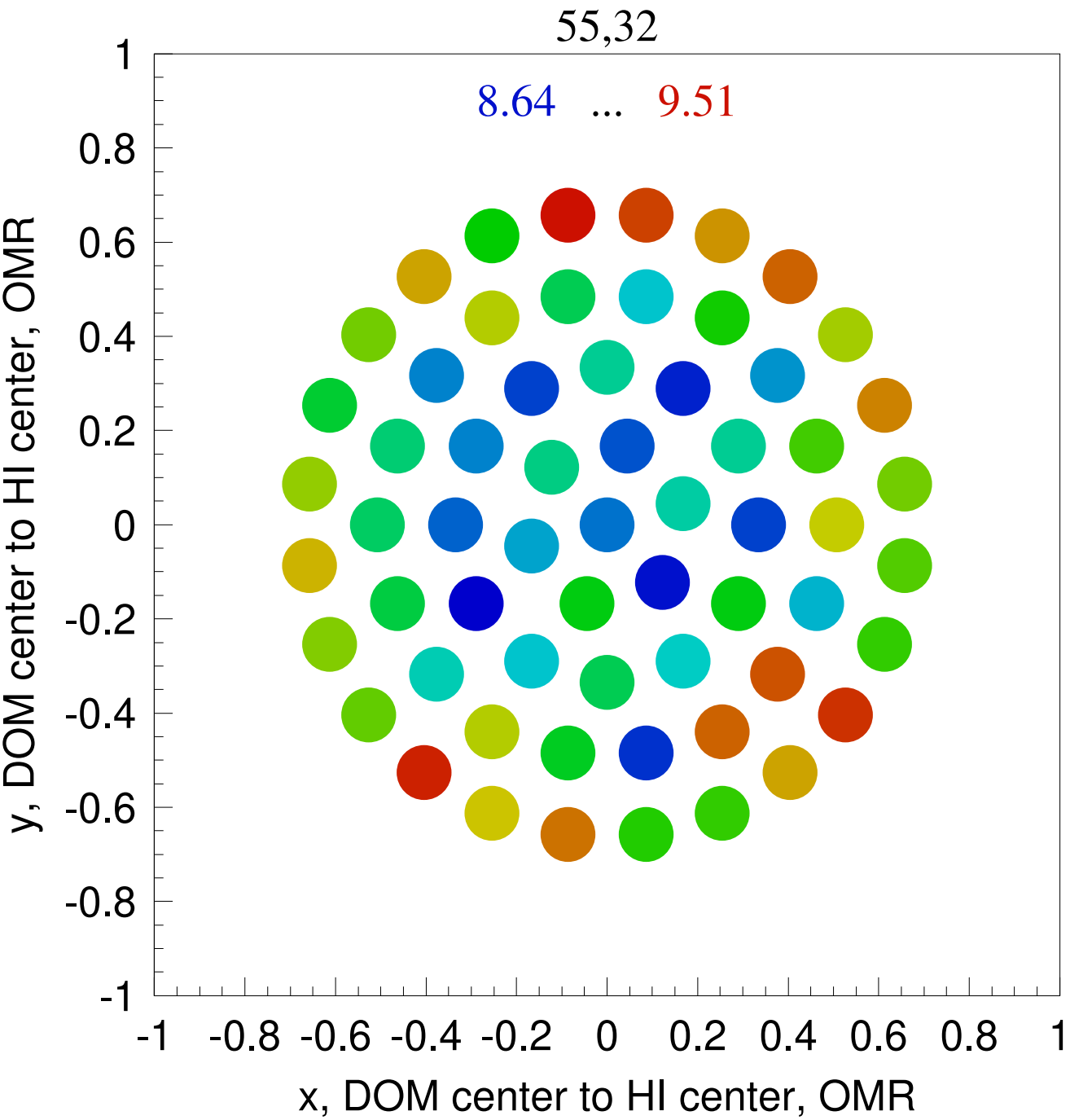

55,27
11.36 ... 12.33
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

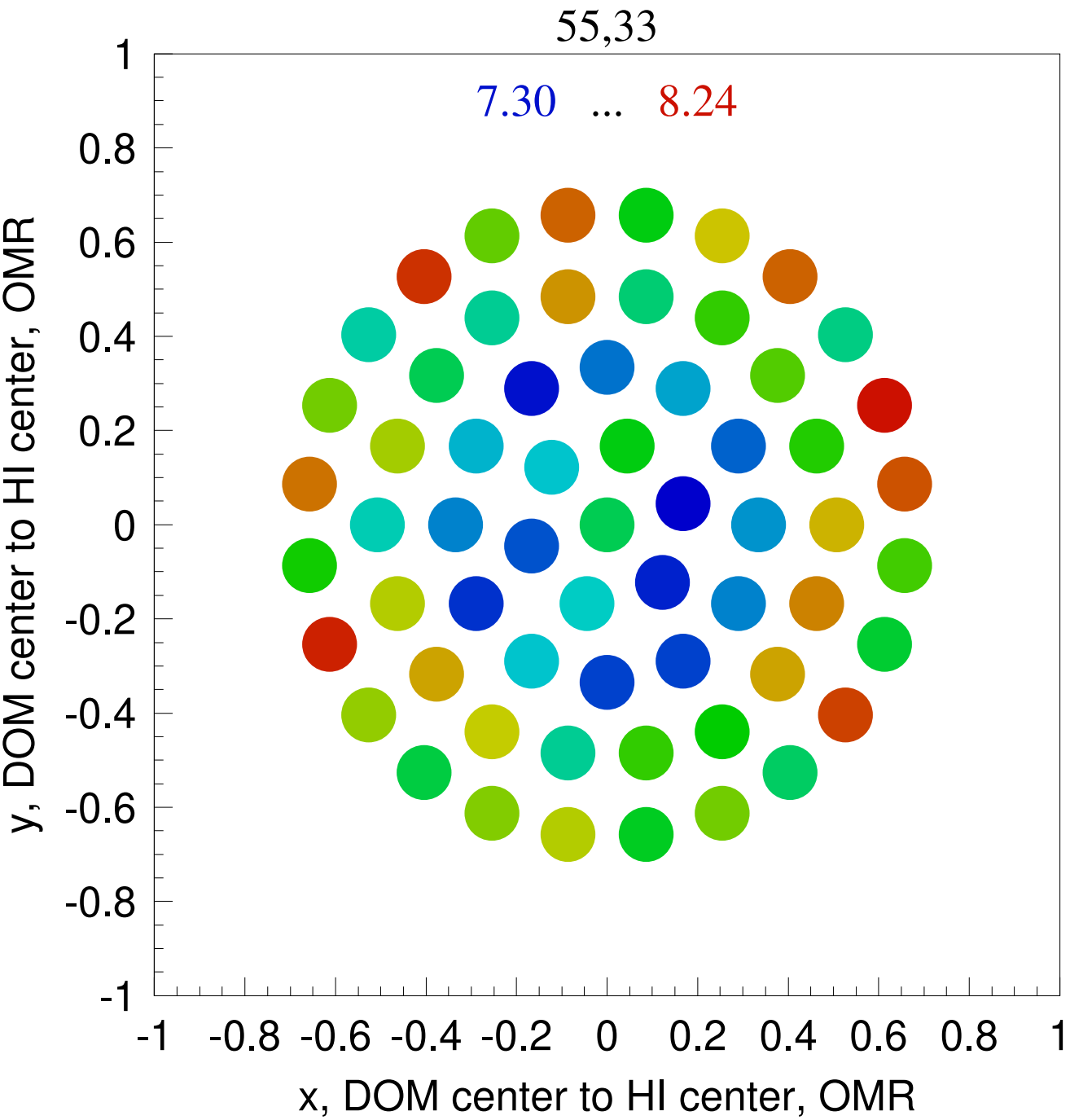

55,28
12.18 ... 13.52
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

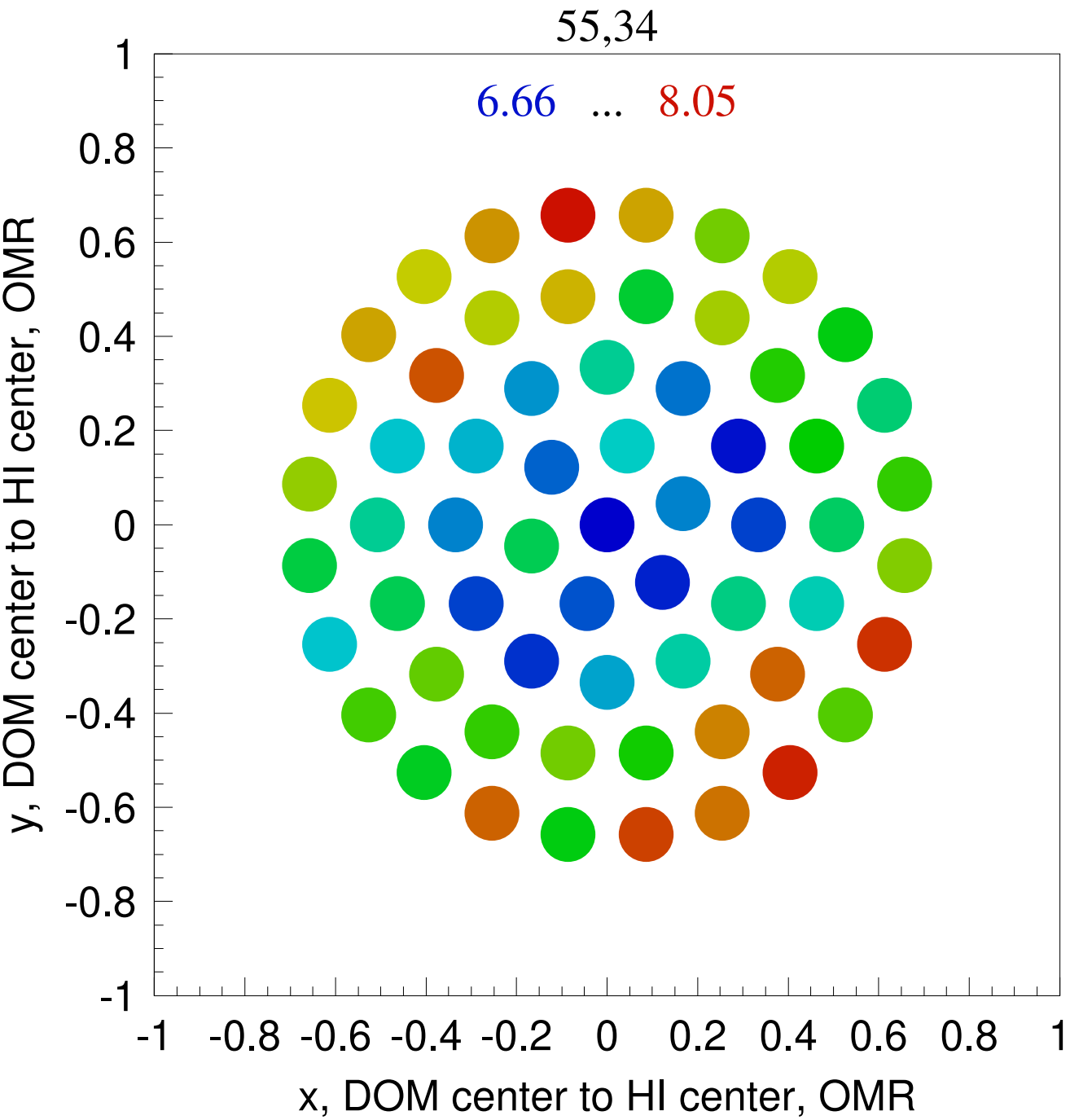

55,29
11.47 ... 12.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

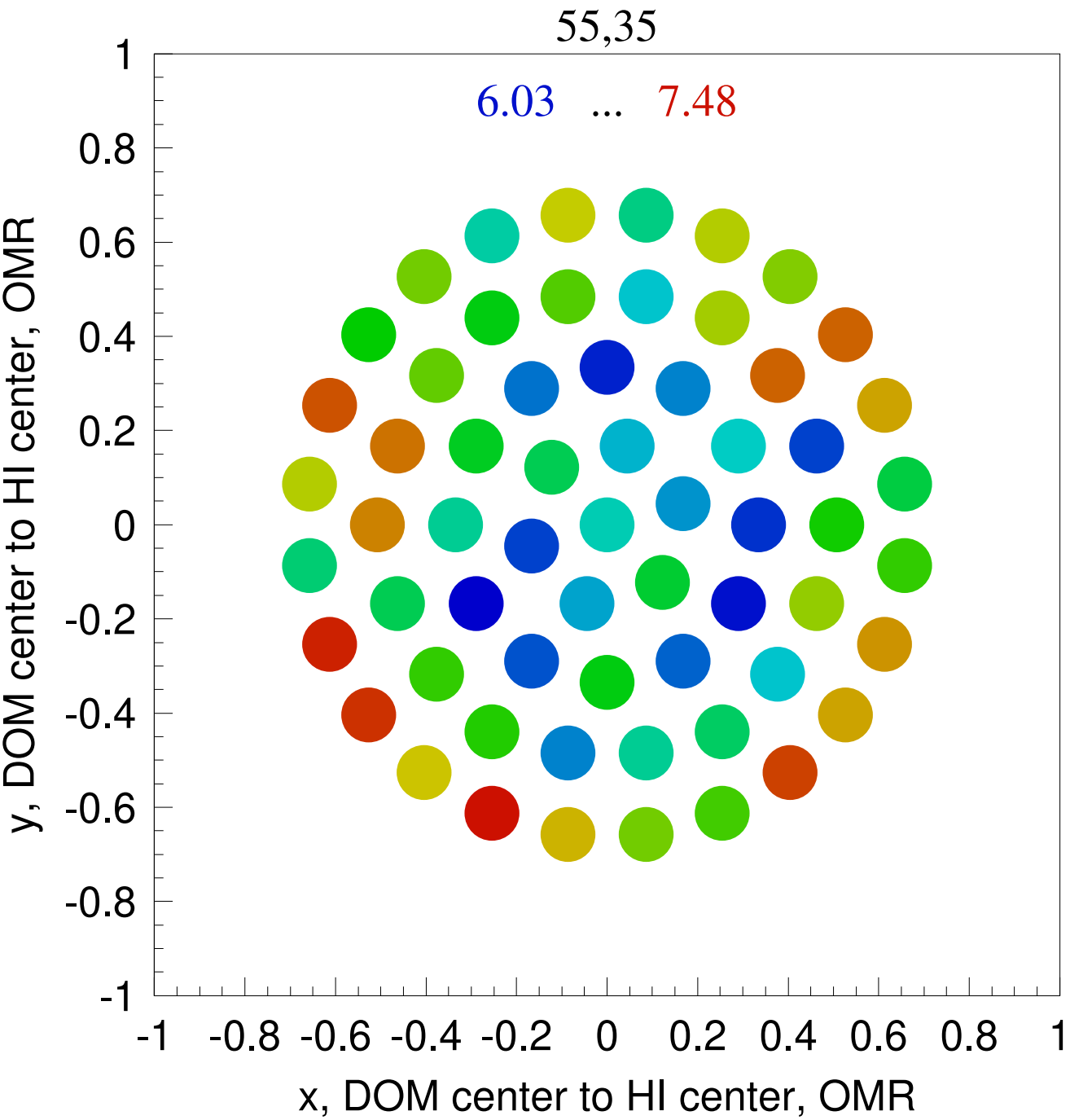

55,30
11.22 ... 12.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

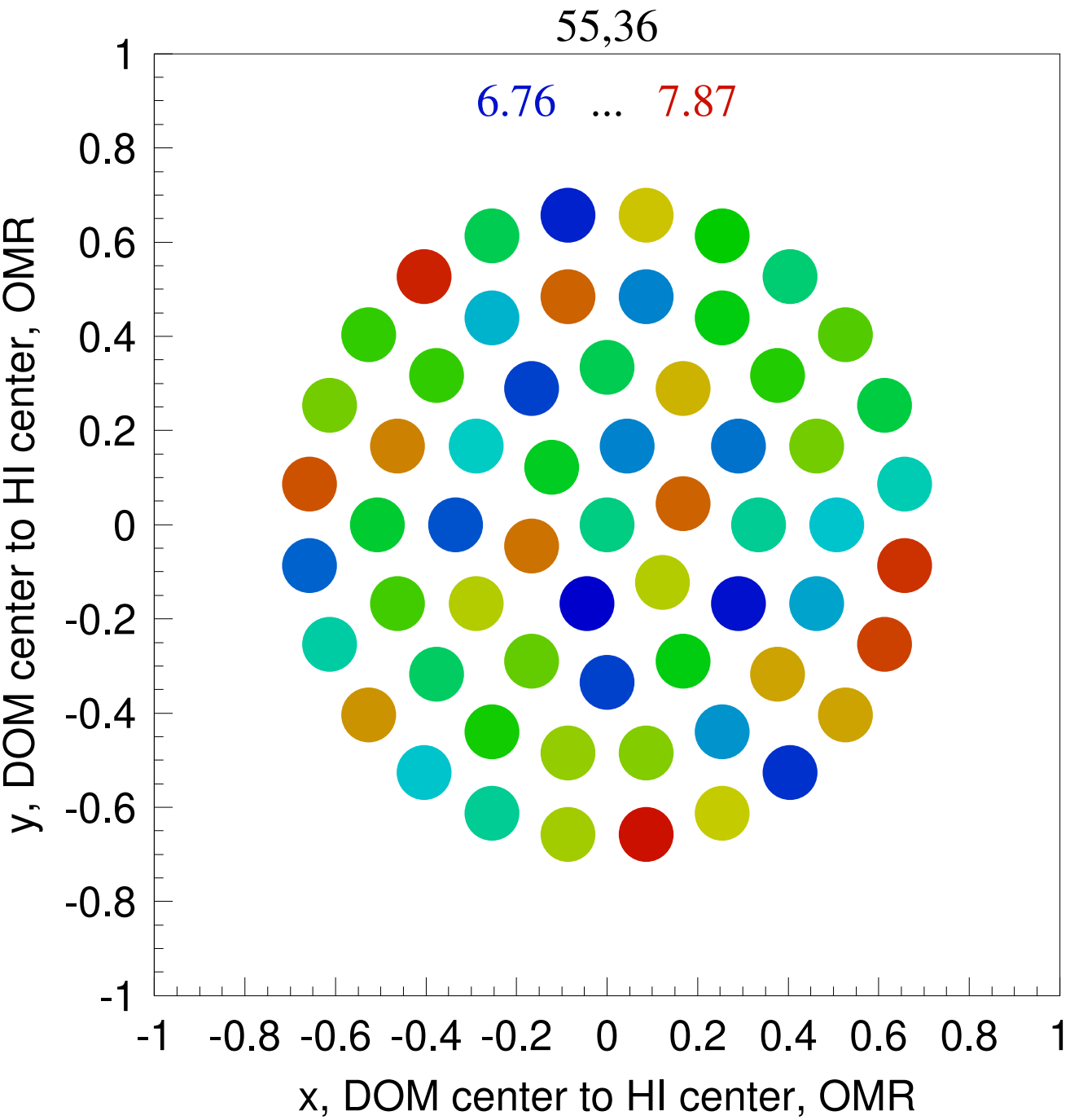

55,31
10.43 ... 11.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

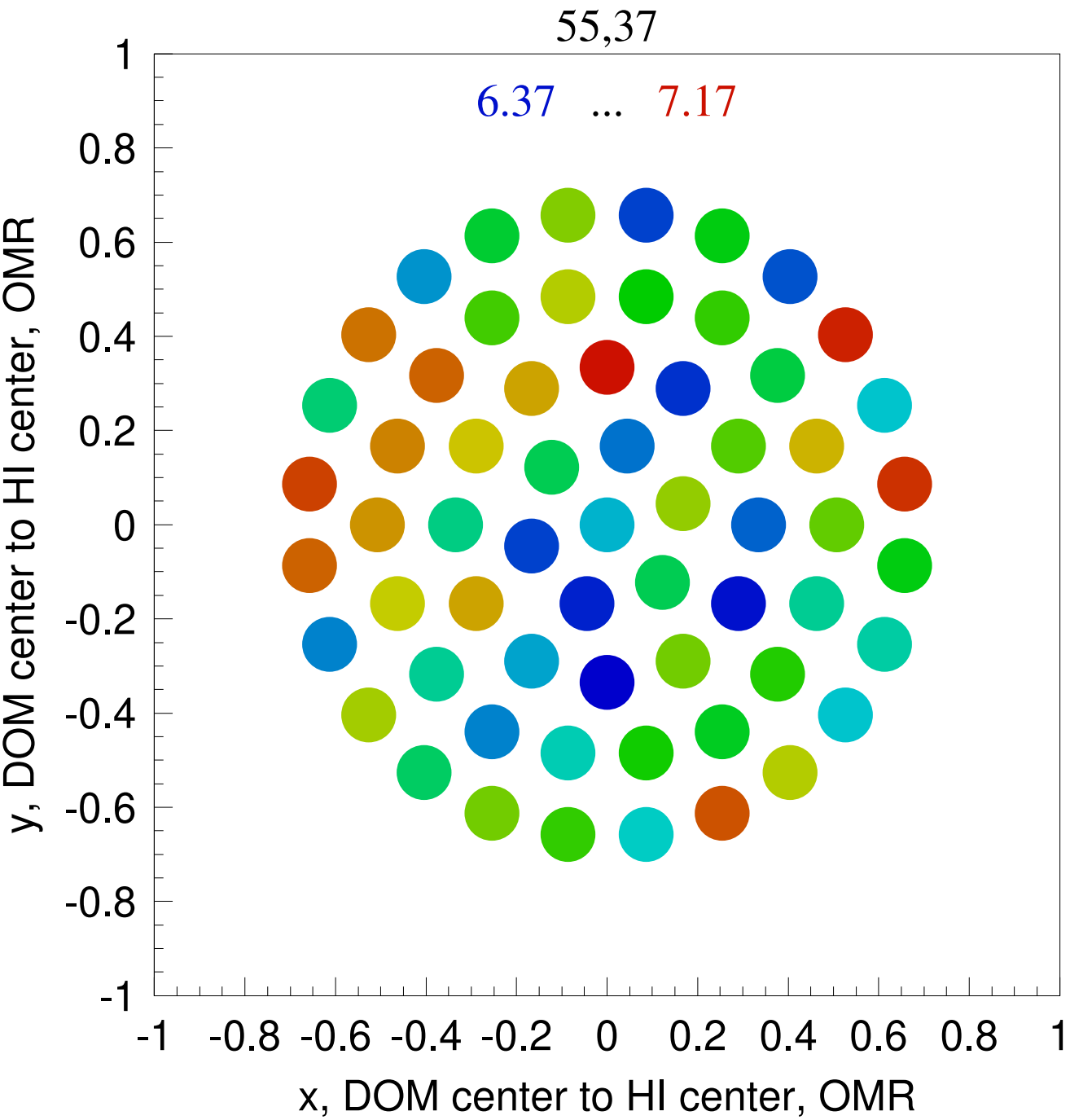

55,32
8.64 ... 9.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

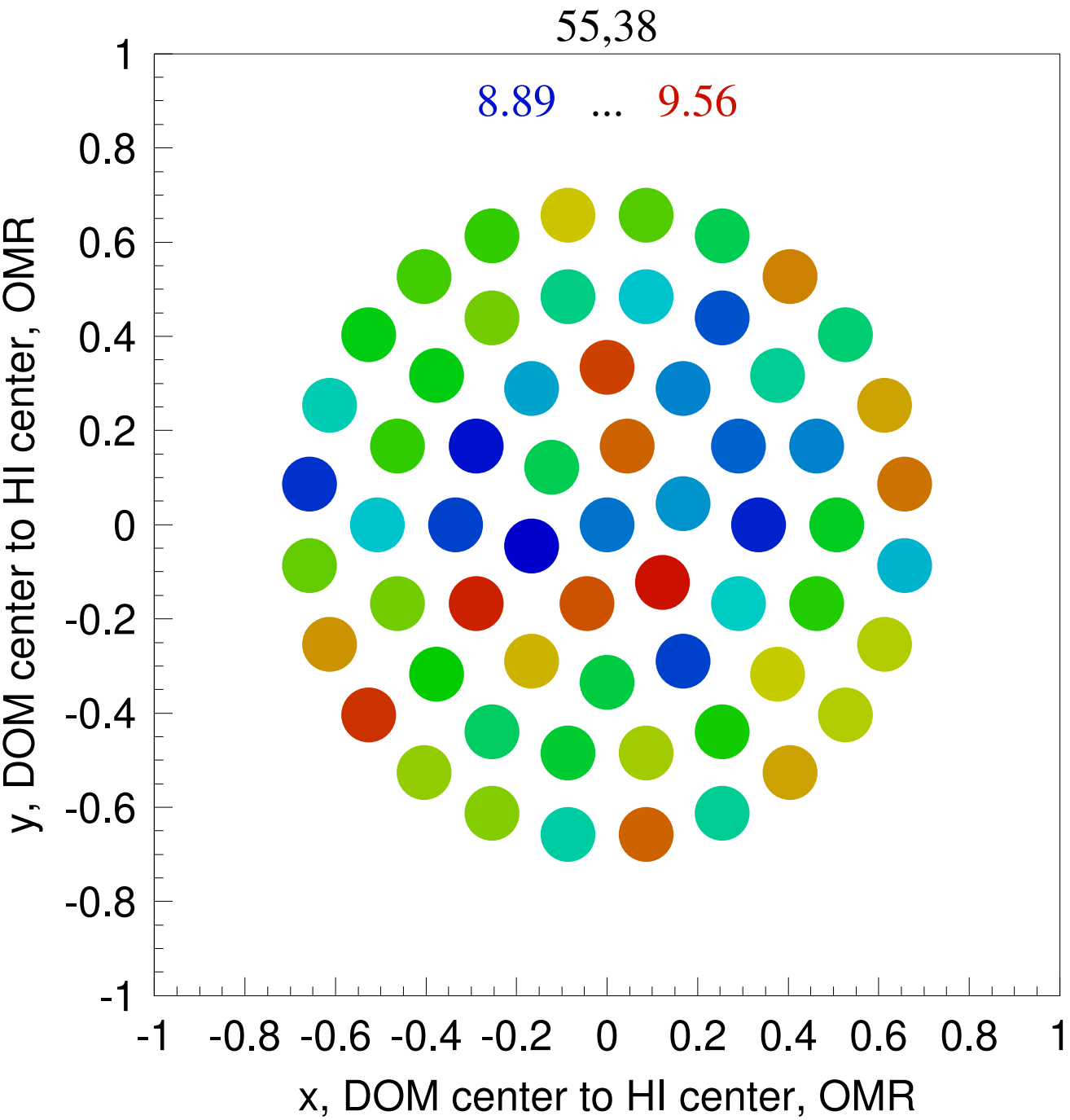

55,33
7.30 ... 8.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

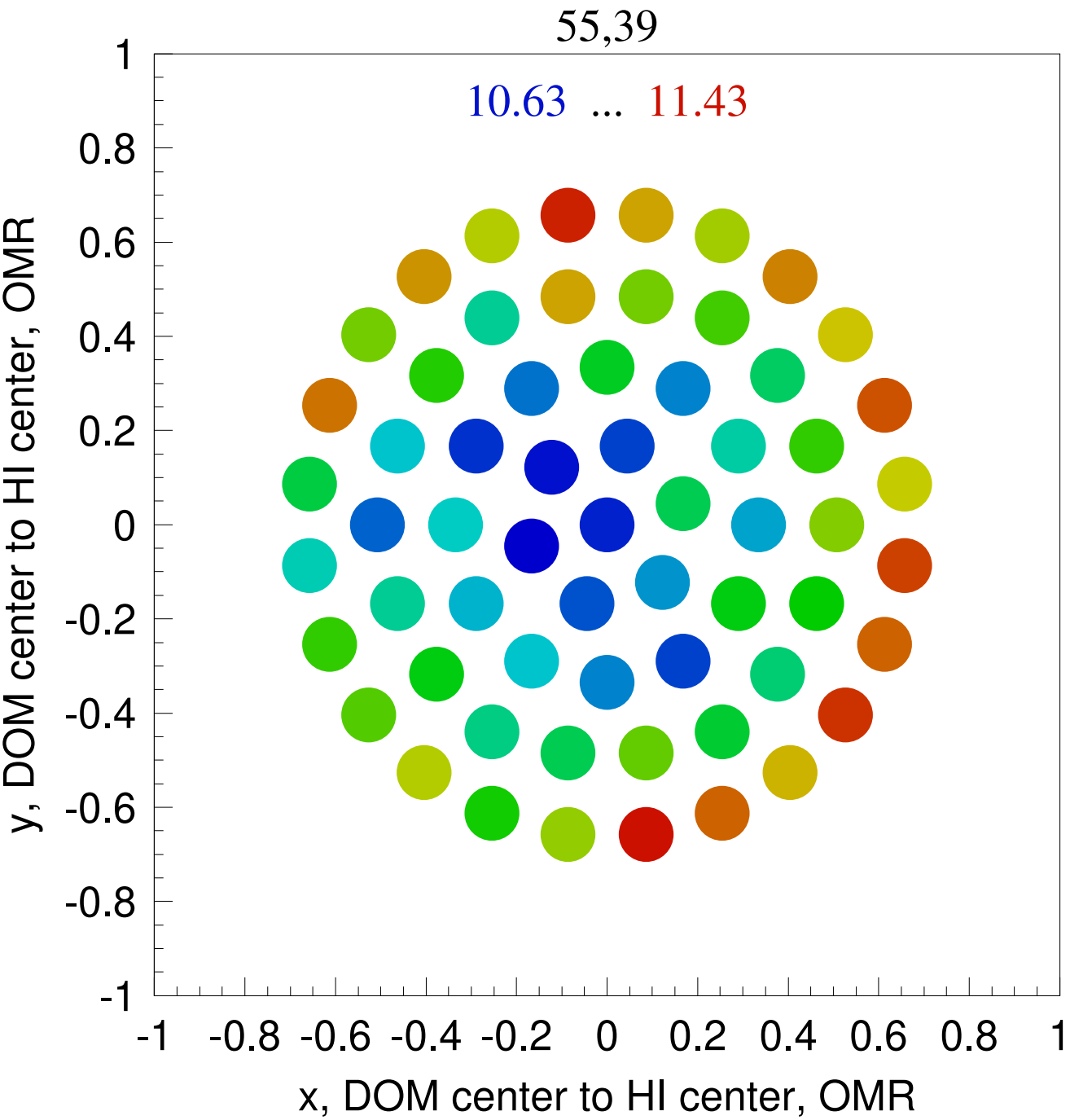

55,34
6.66 ... 8.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

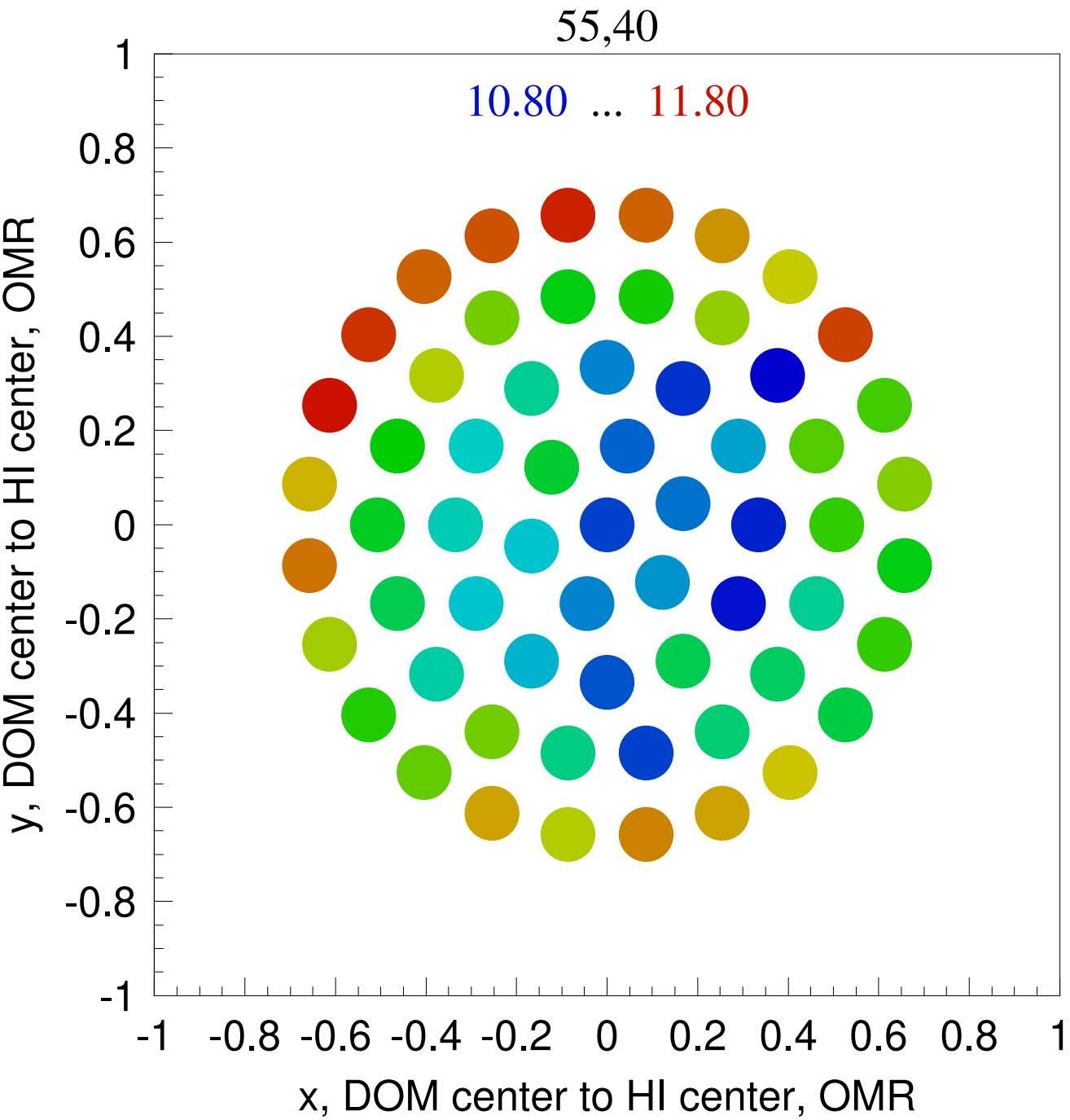

55,35
6.03 ... 7.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

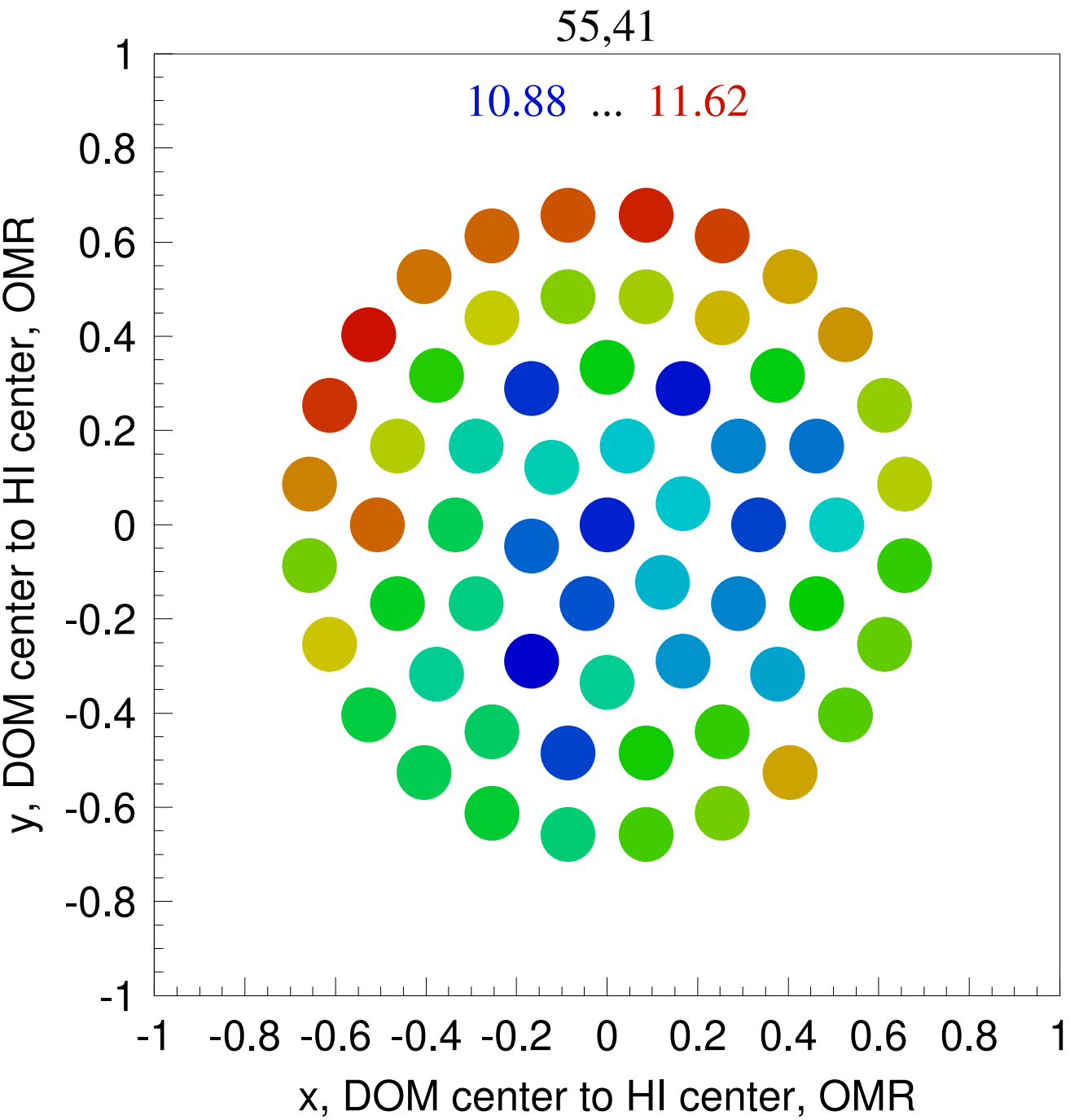

55,36
6.76 ... 7.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

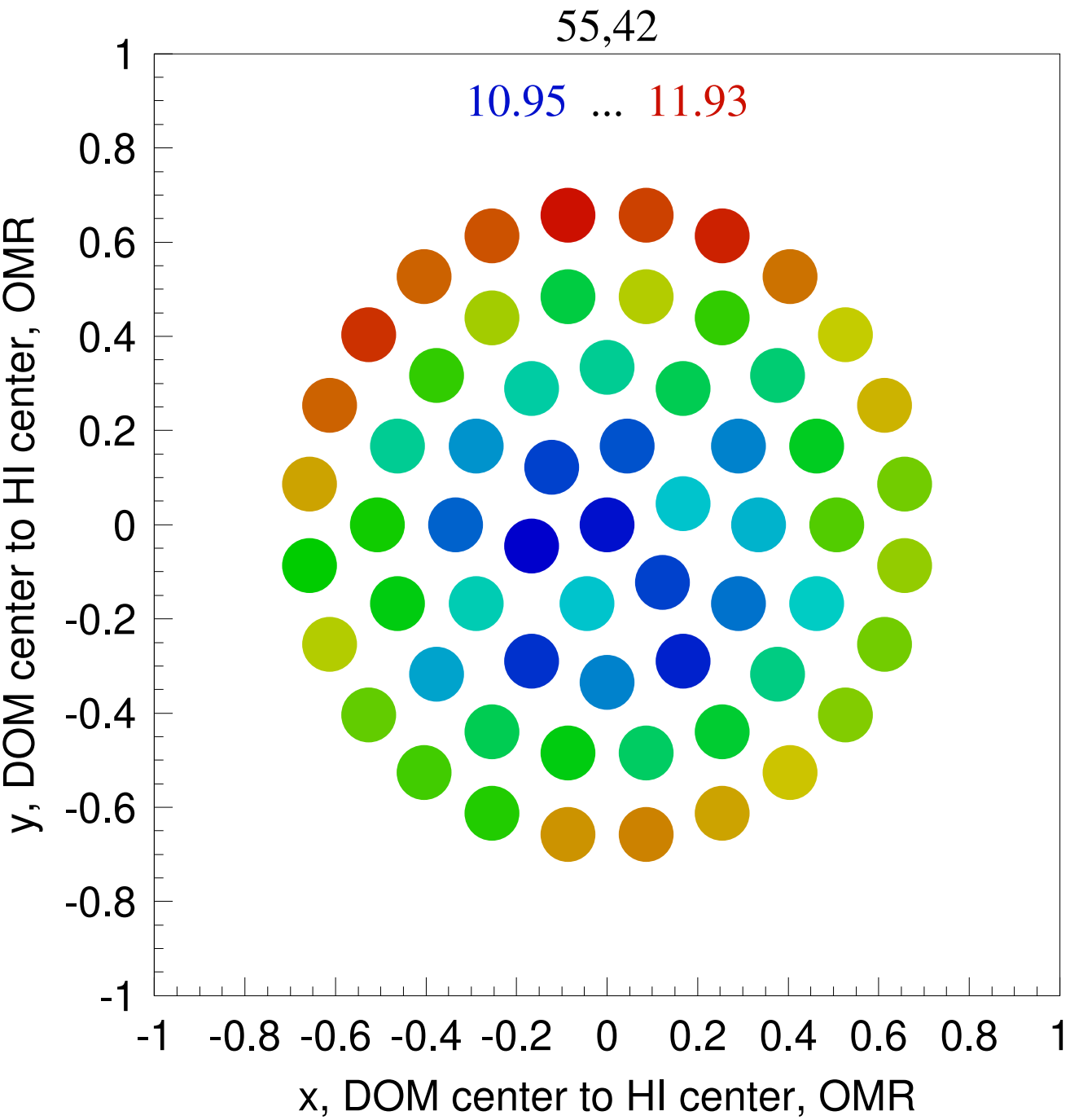

55,37
6.37 ... 7.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

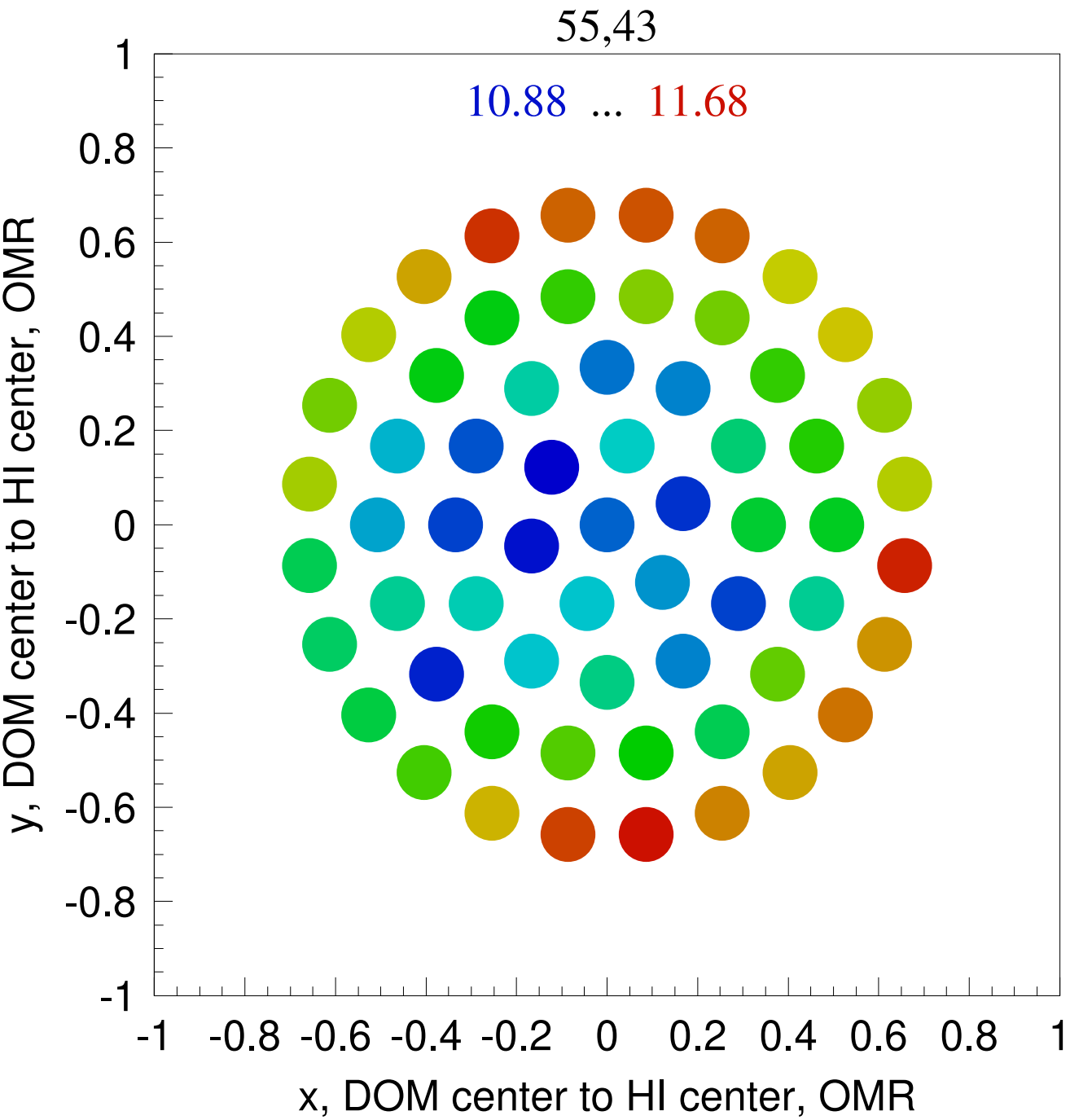

55,38
8.89 ... 9.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

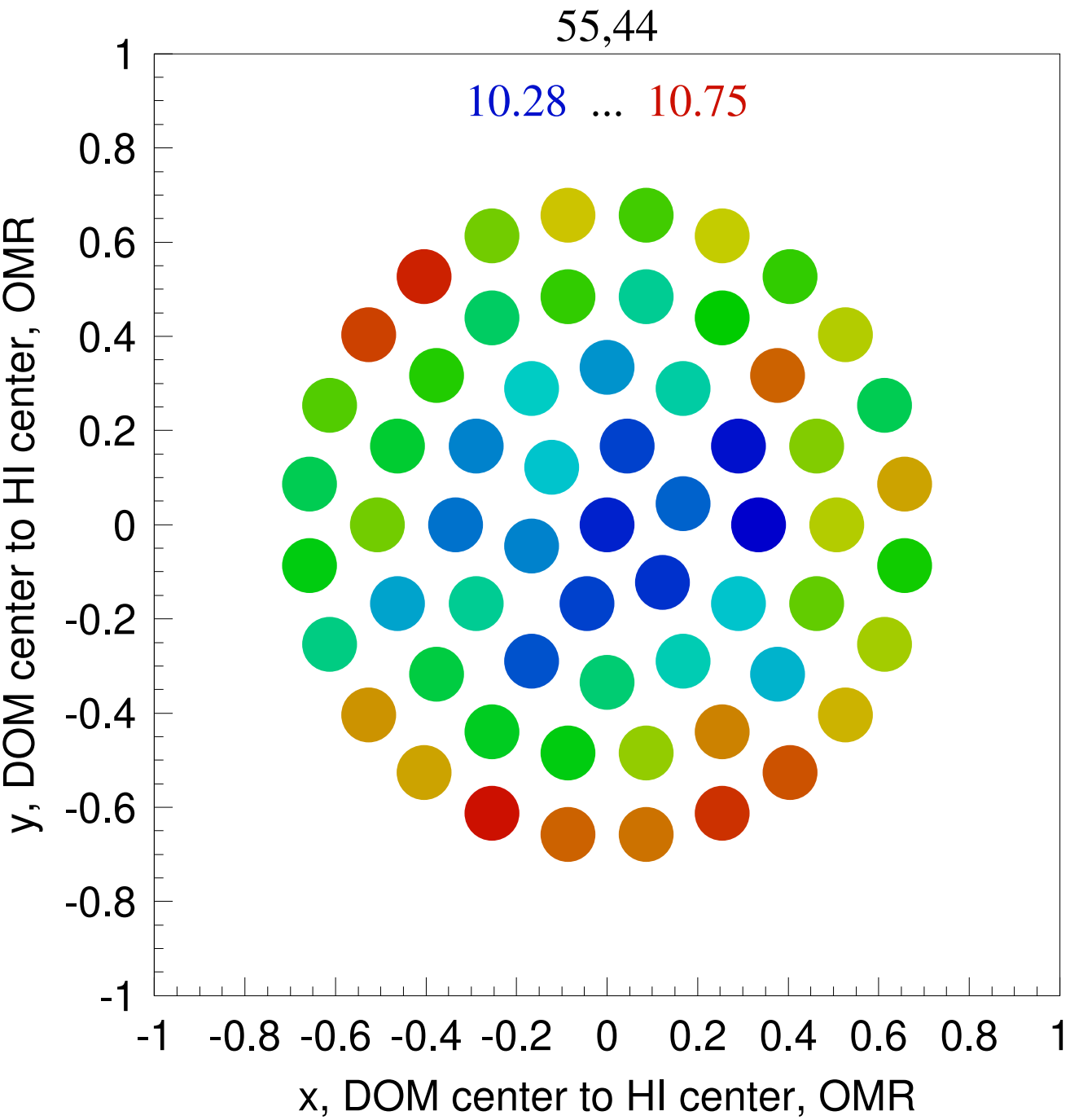

55,39
10.63 ... 11.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

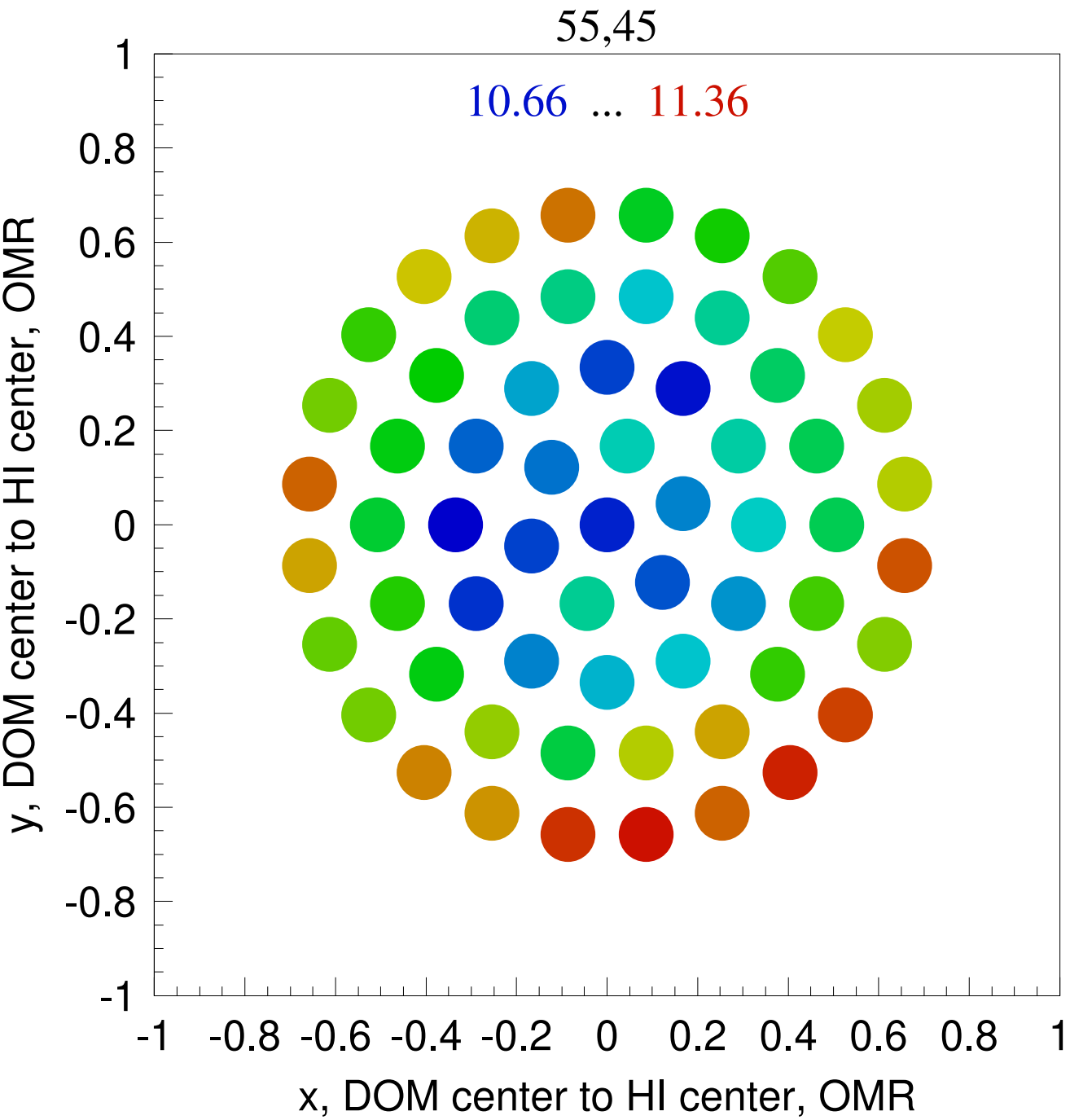

55,40
10.80 ... 11.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

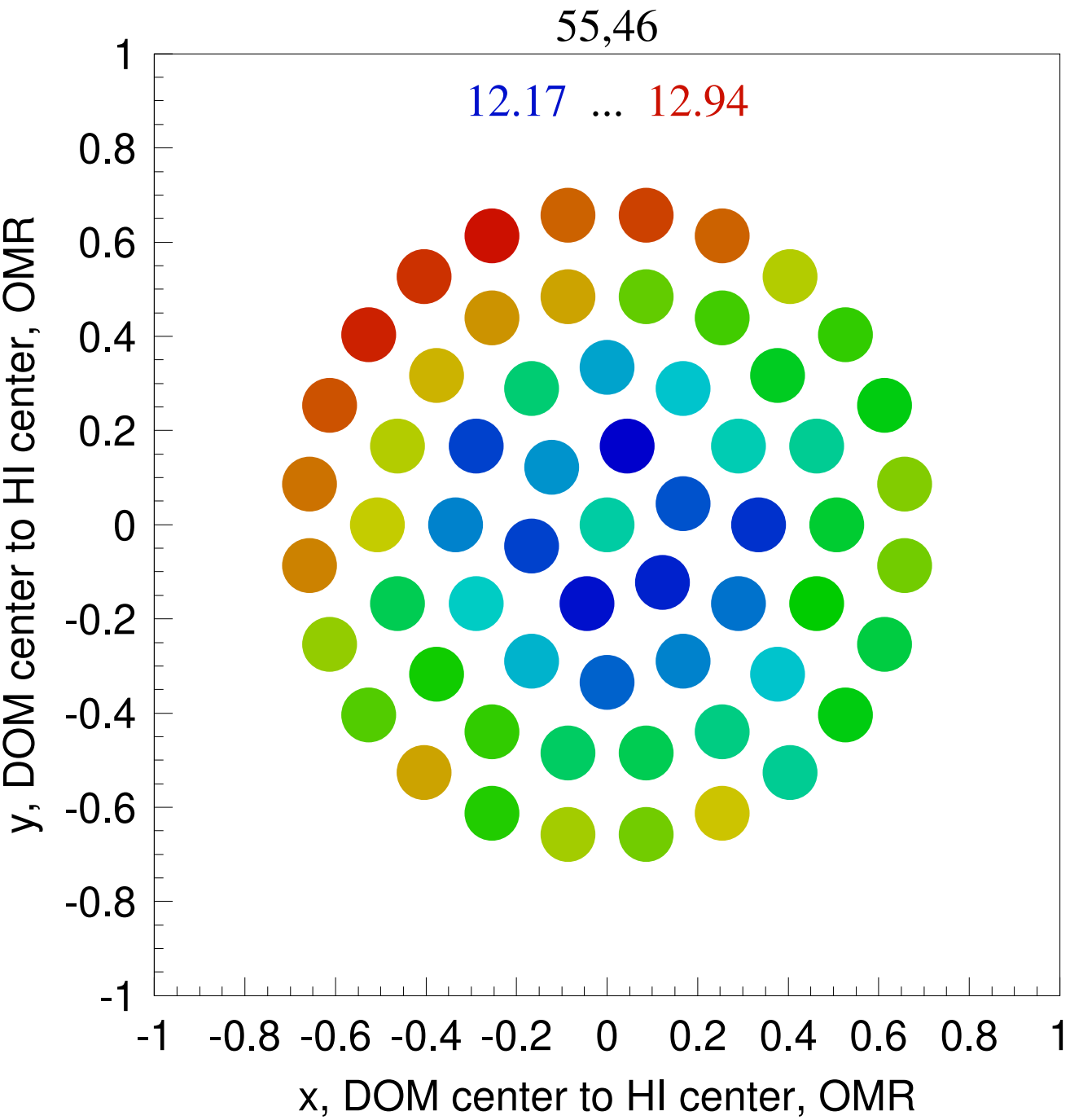

55,41
10.88 ... 11.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

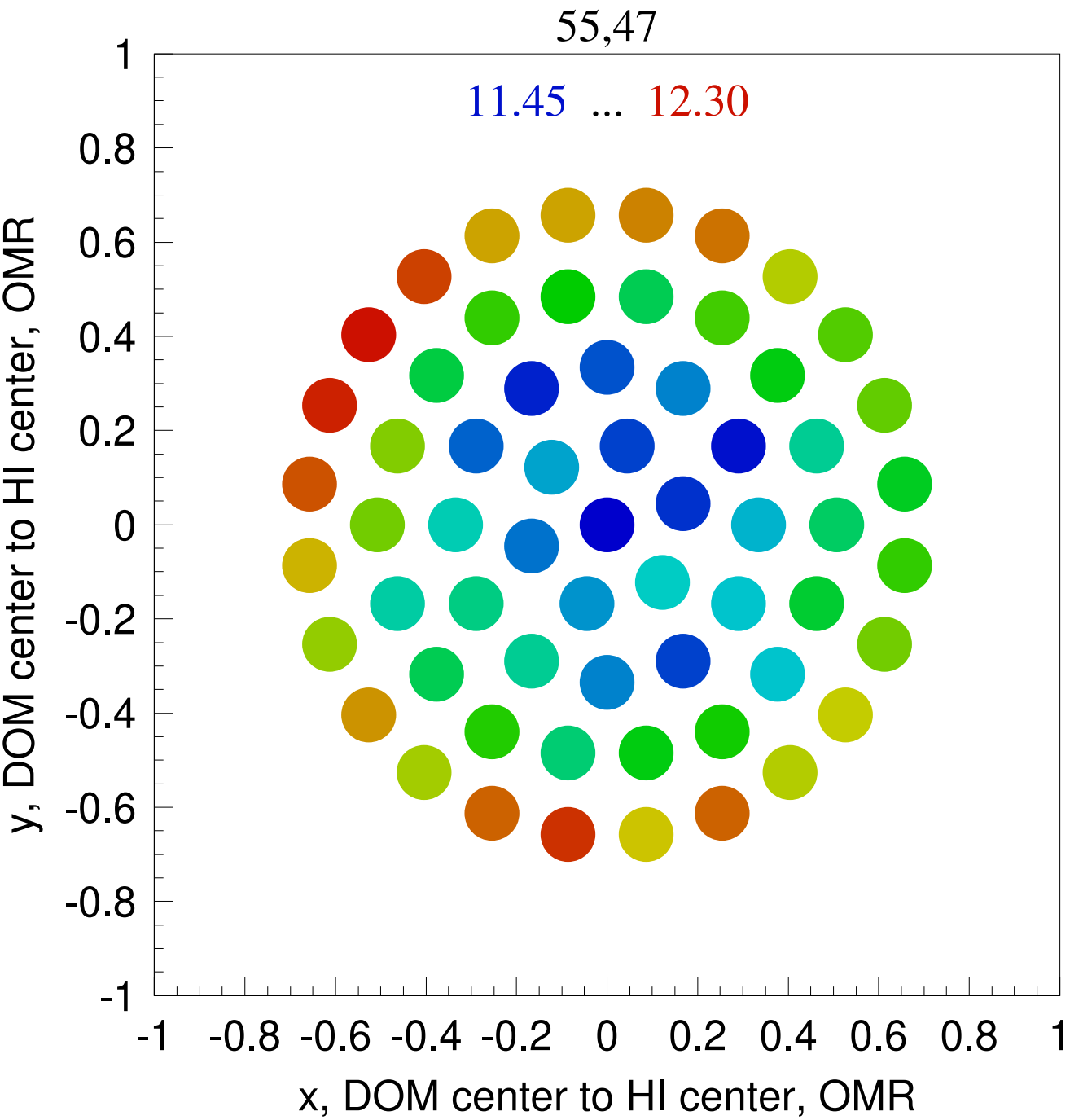

55,42
10.95 ... 11.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

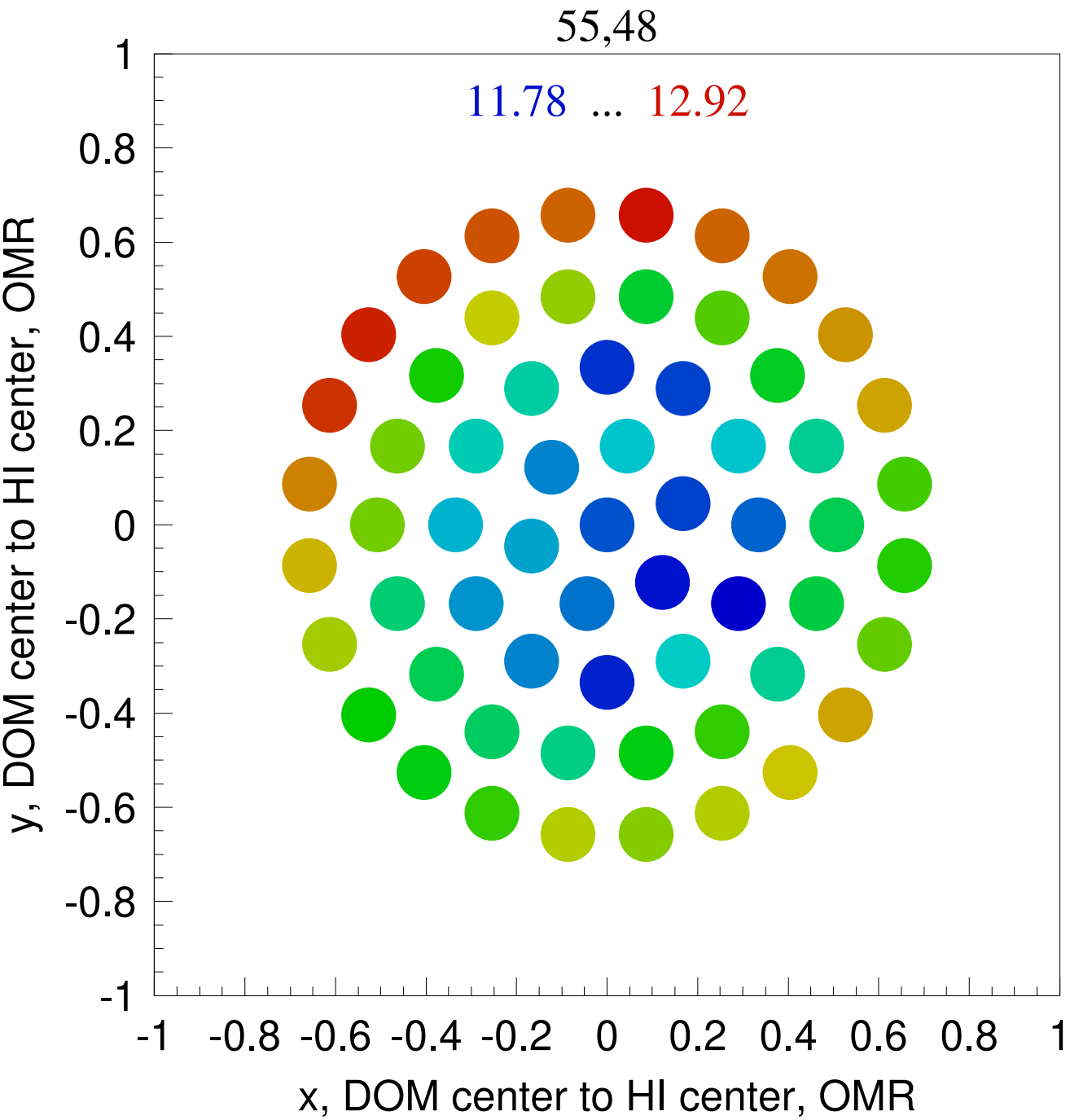

55,43
10.88 ... 11.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

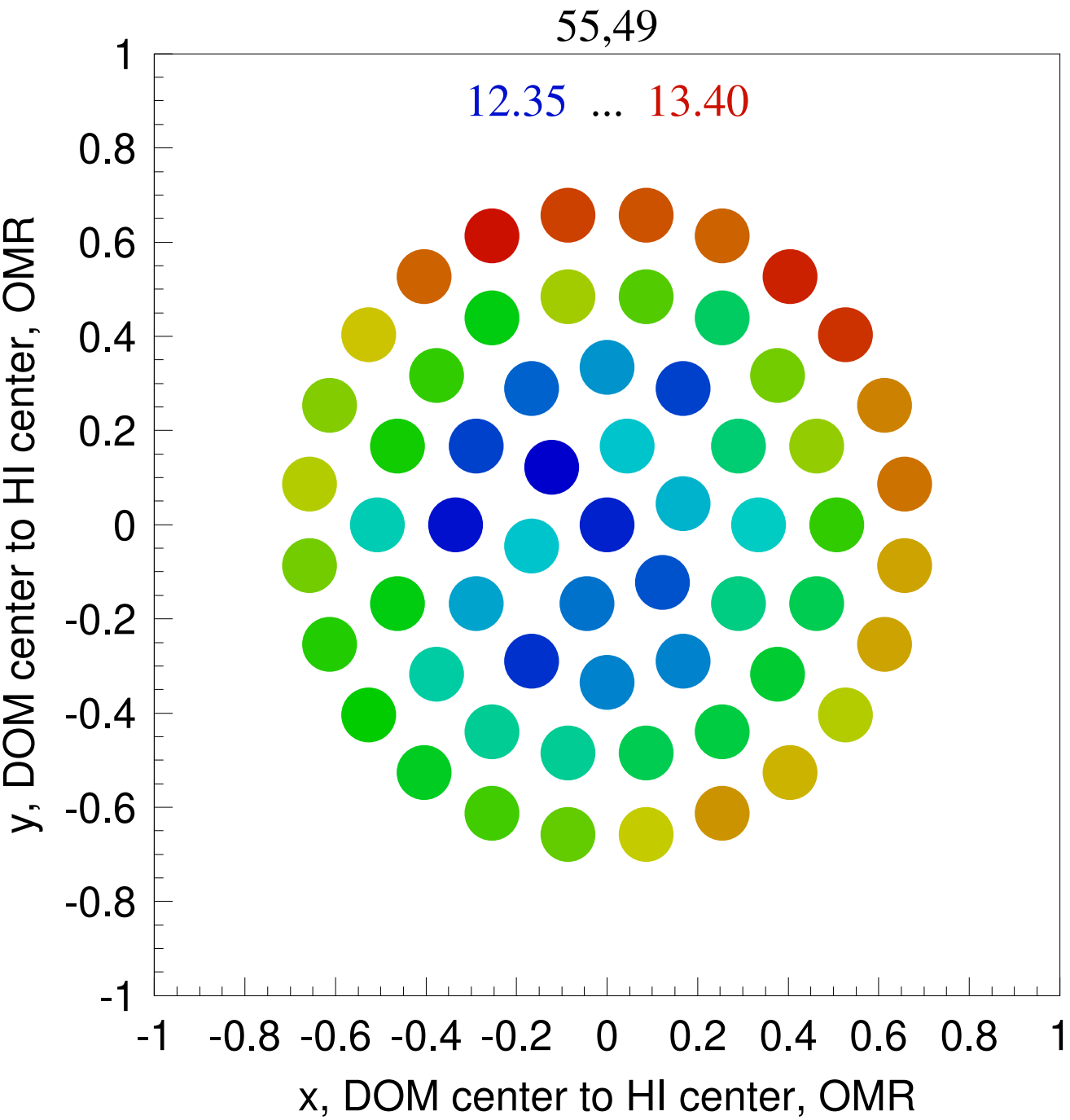

55,44
10.28 ... 10.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

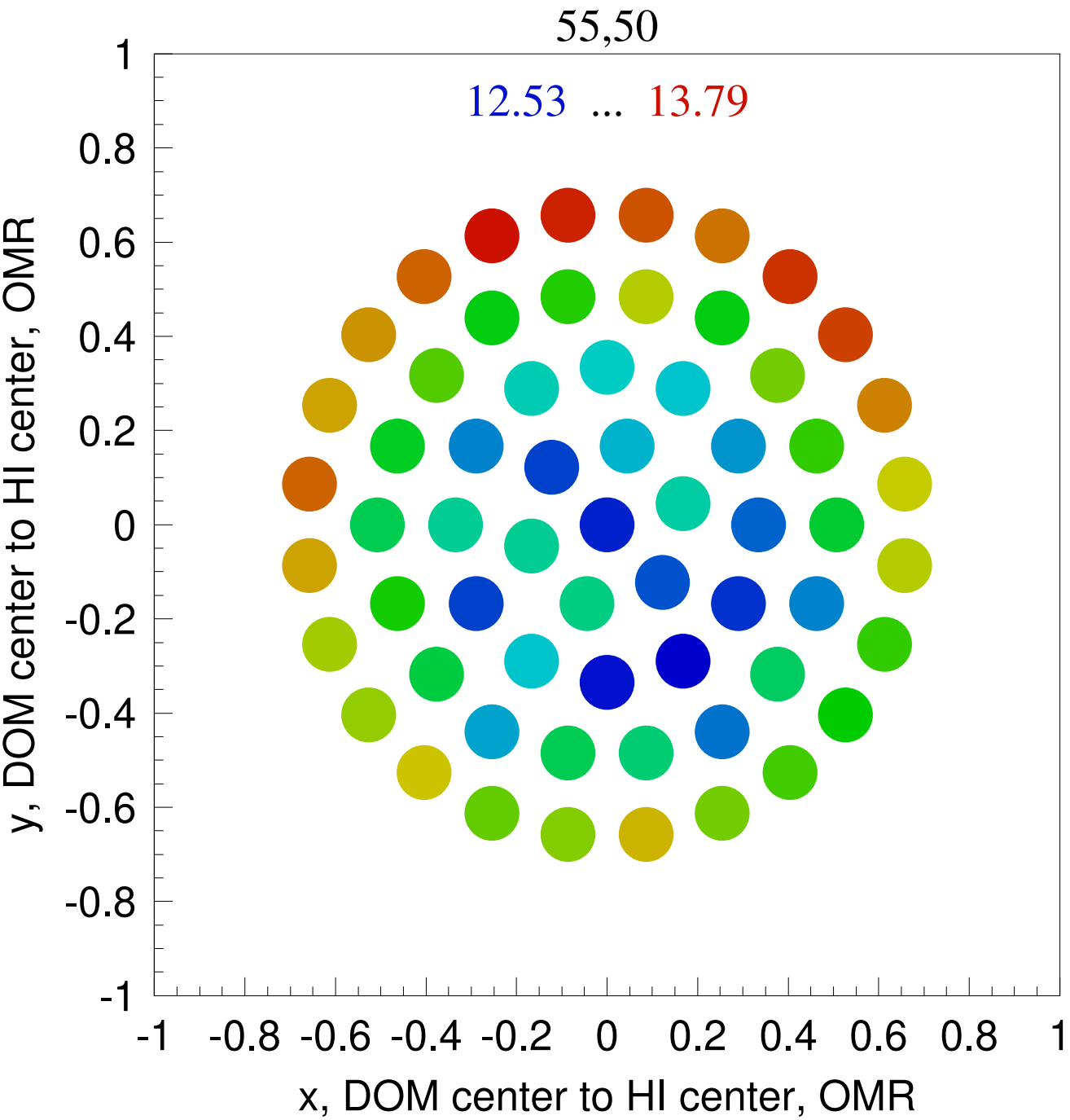

55,45
10.66 ... 11.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

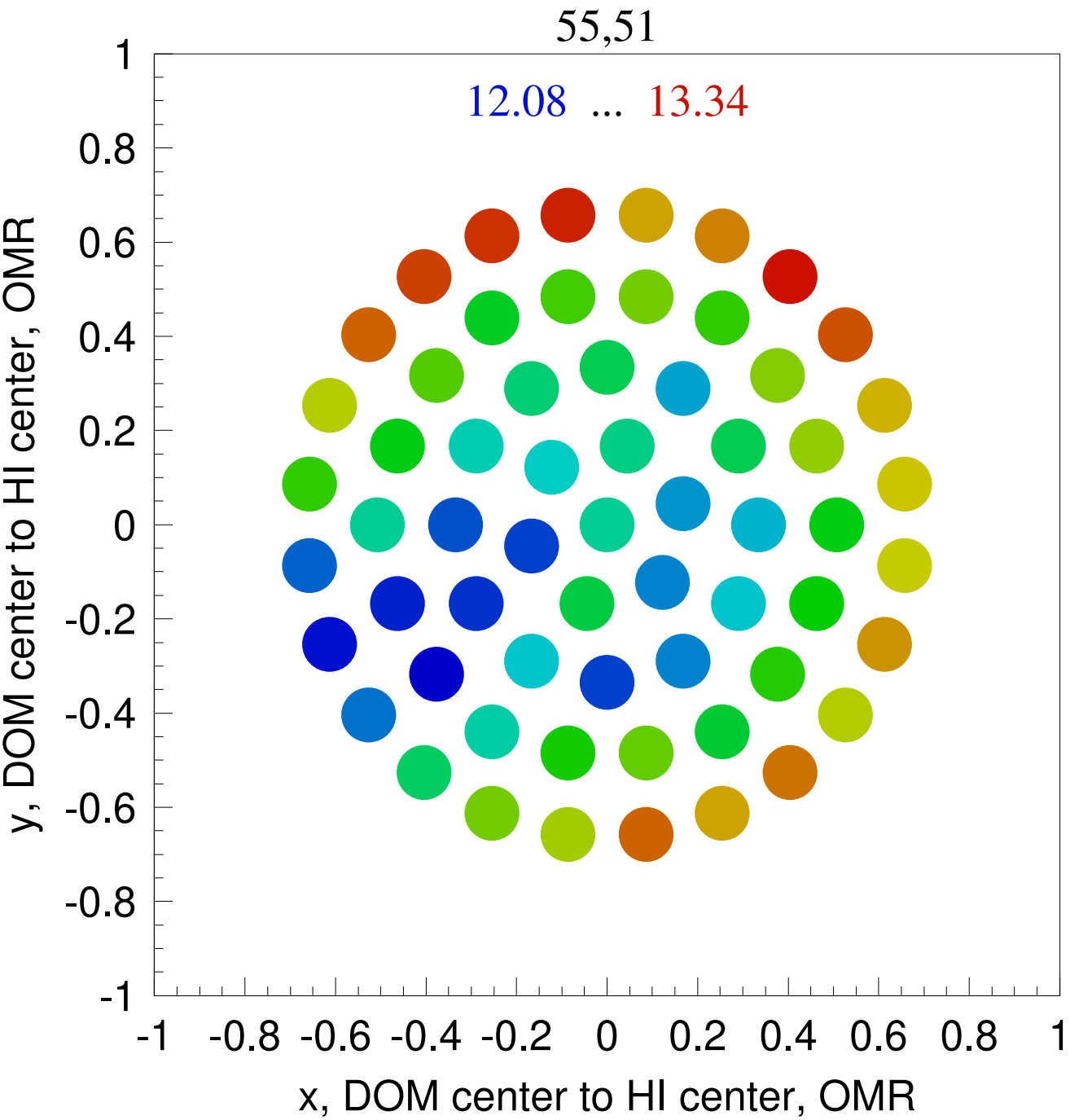

55,46
12.17 ... 12.94
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

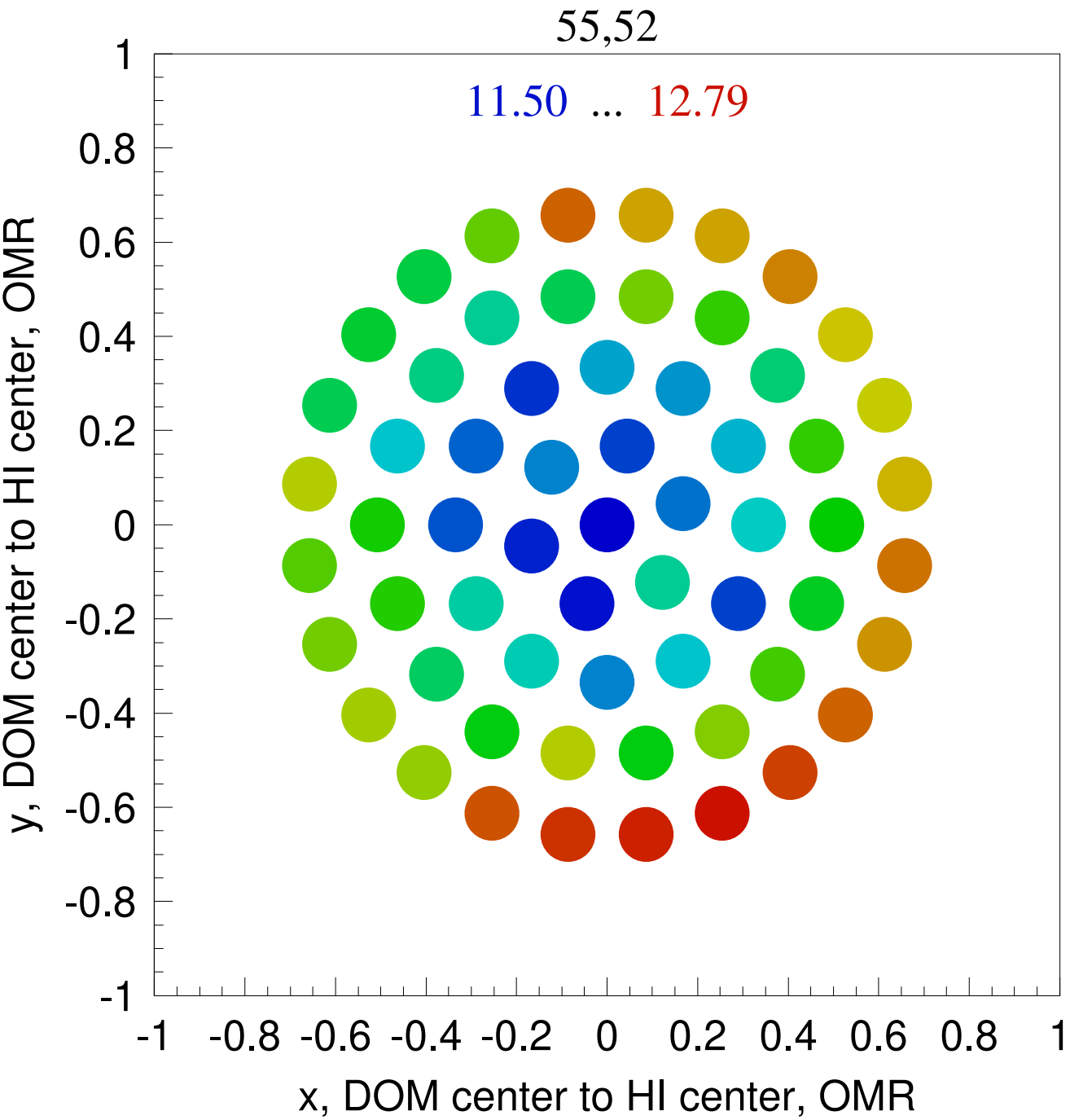

55,47
11.45 ... 12.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

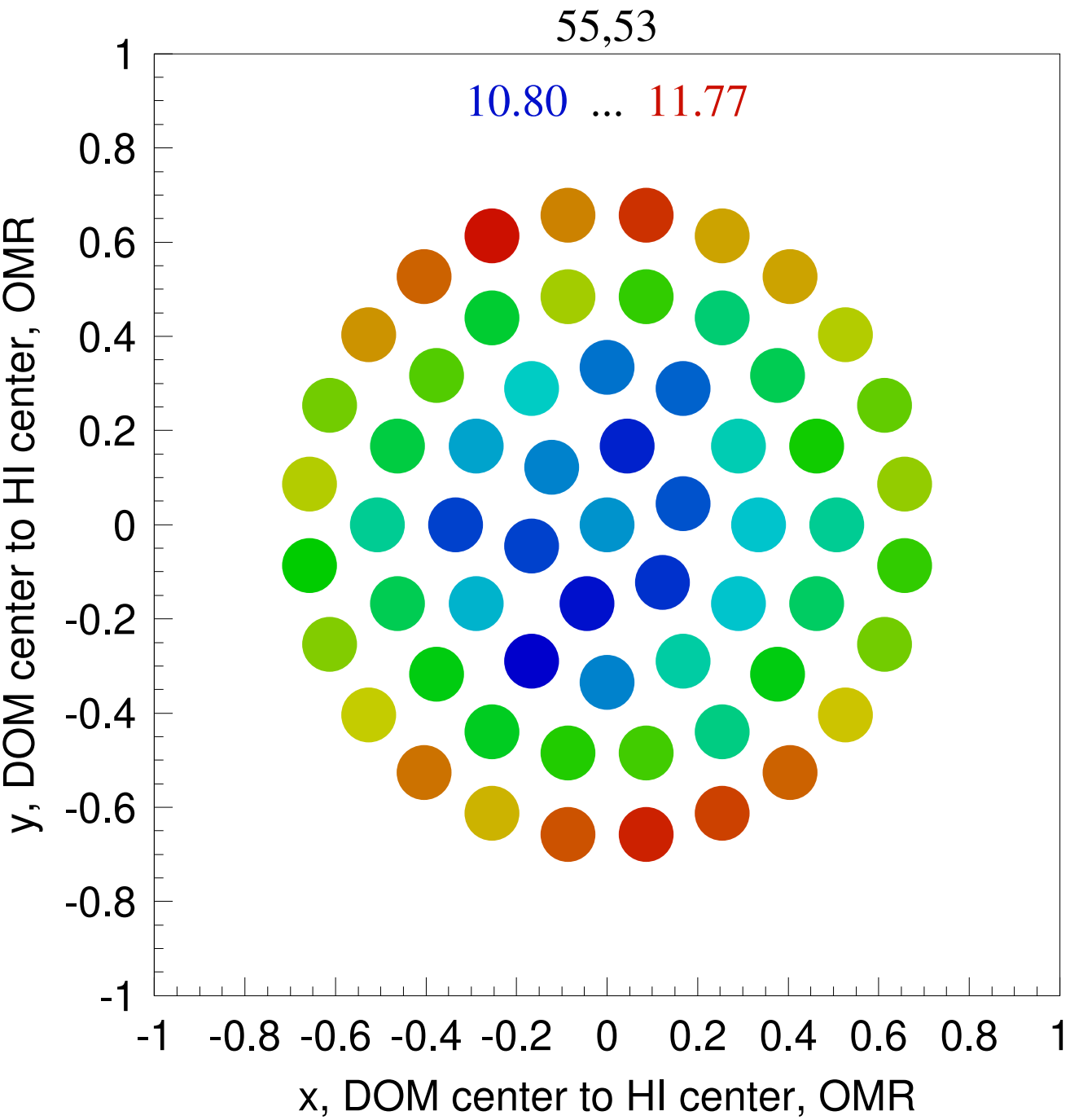

55,48
11.78 ... 12.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

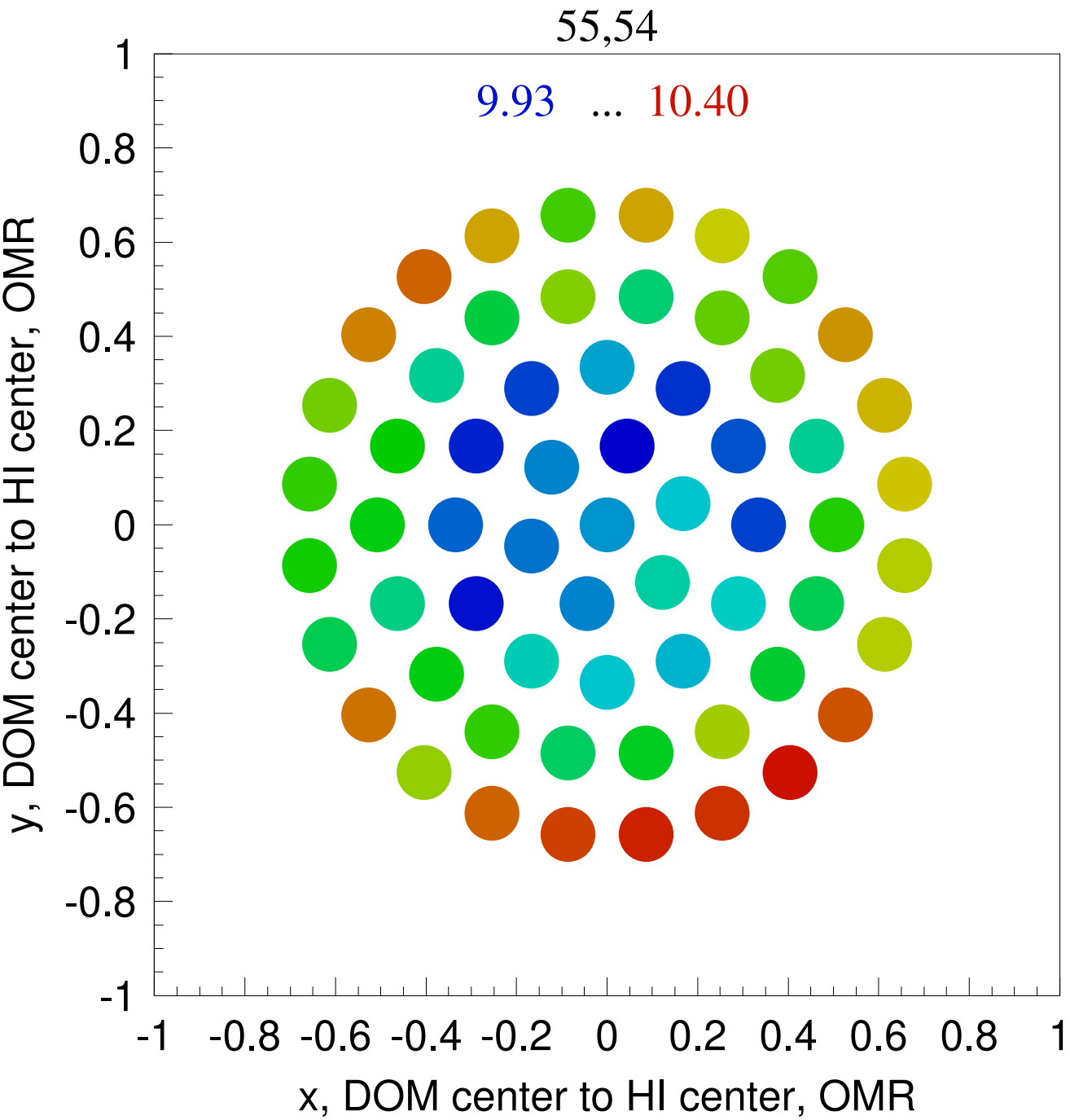

55,49
12.35 ... 13.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

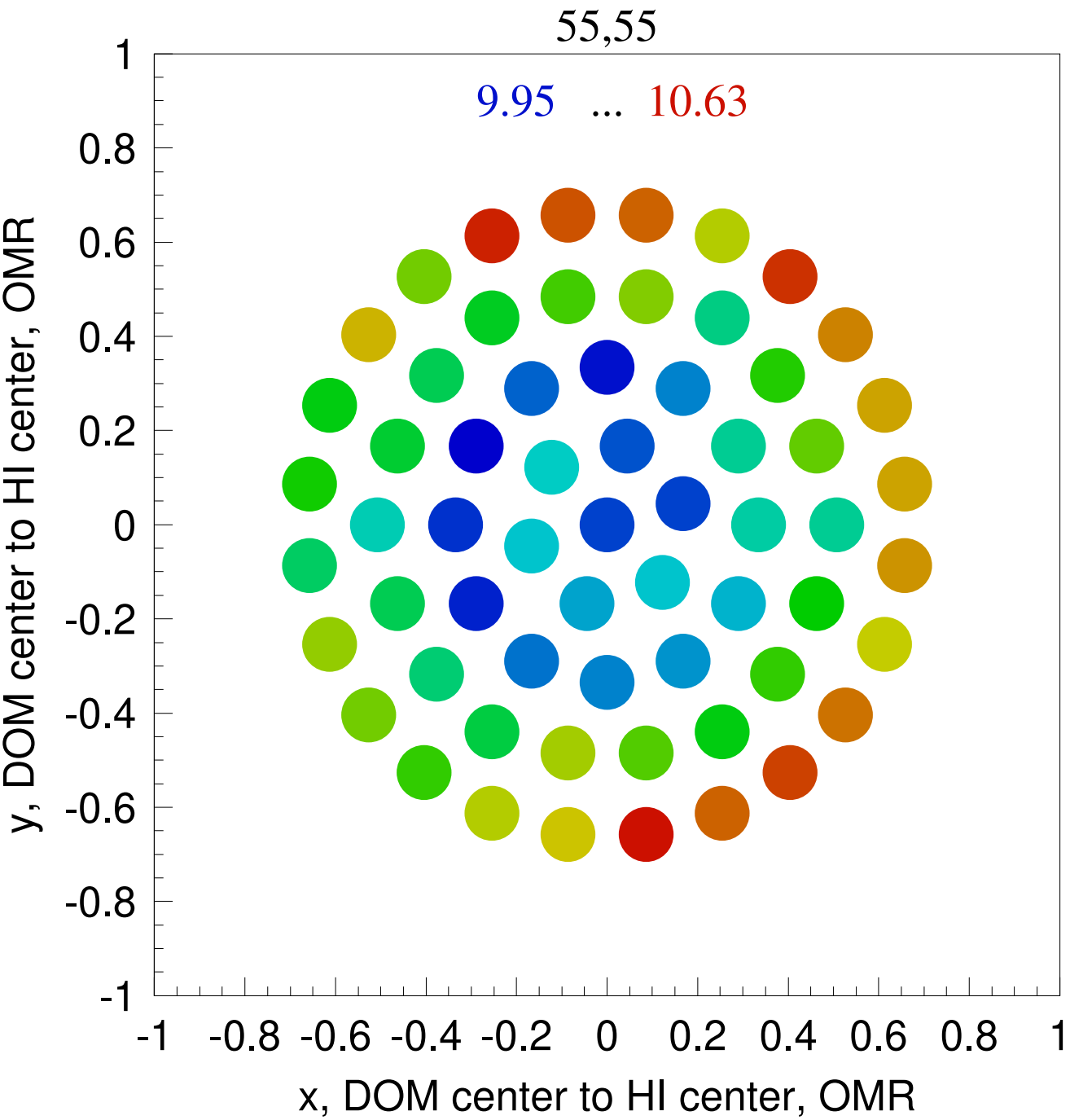

55,50
12.53 ... 13.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

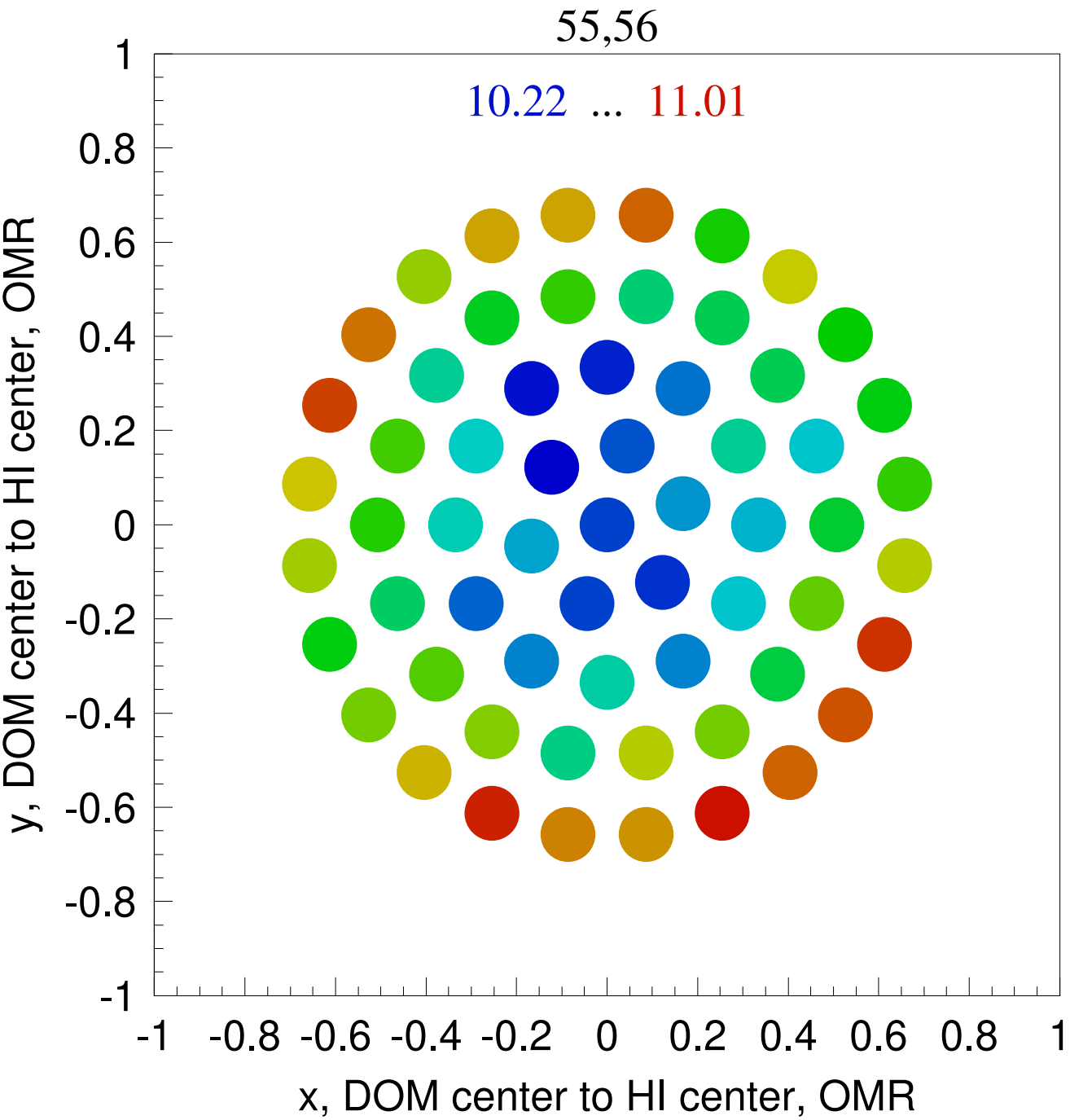

55,51
12.08 ... 13.34
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

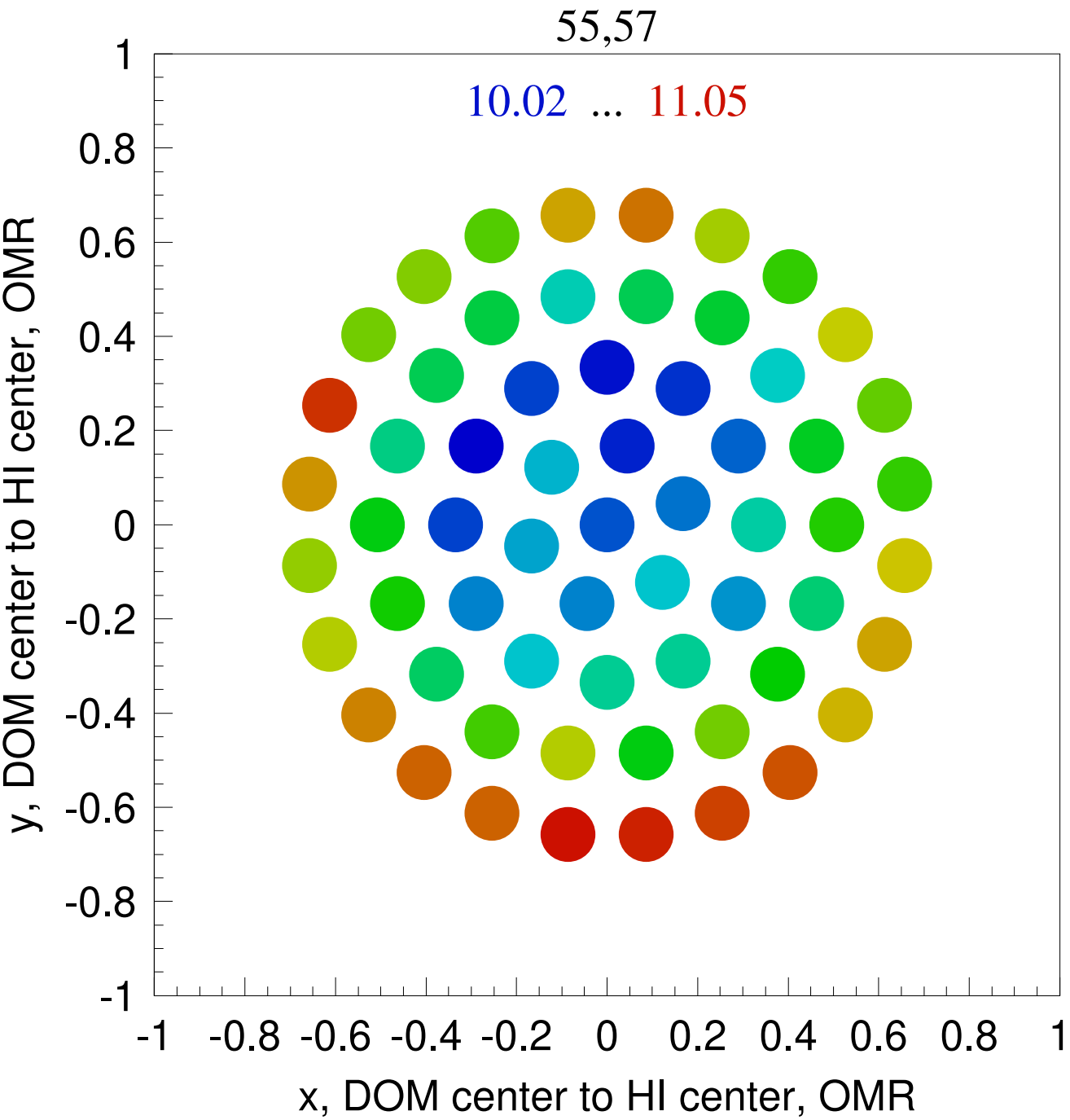

55,52
11.50 ... 12.79
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

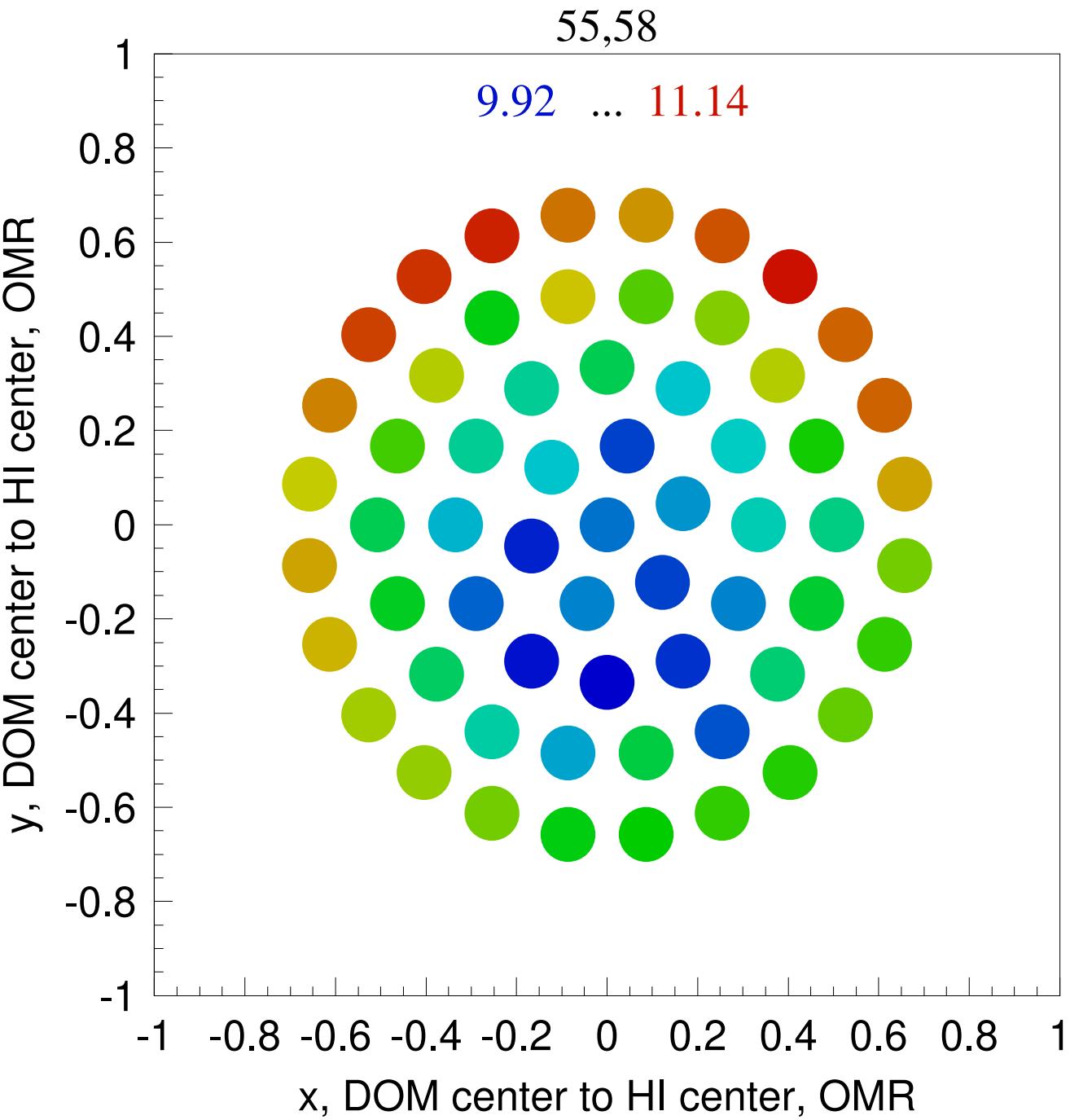

55,53
10.80 ... 11.77
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

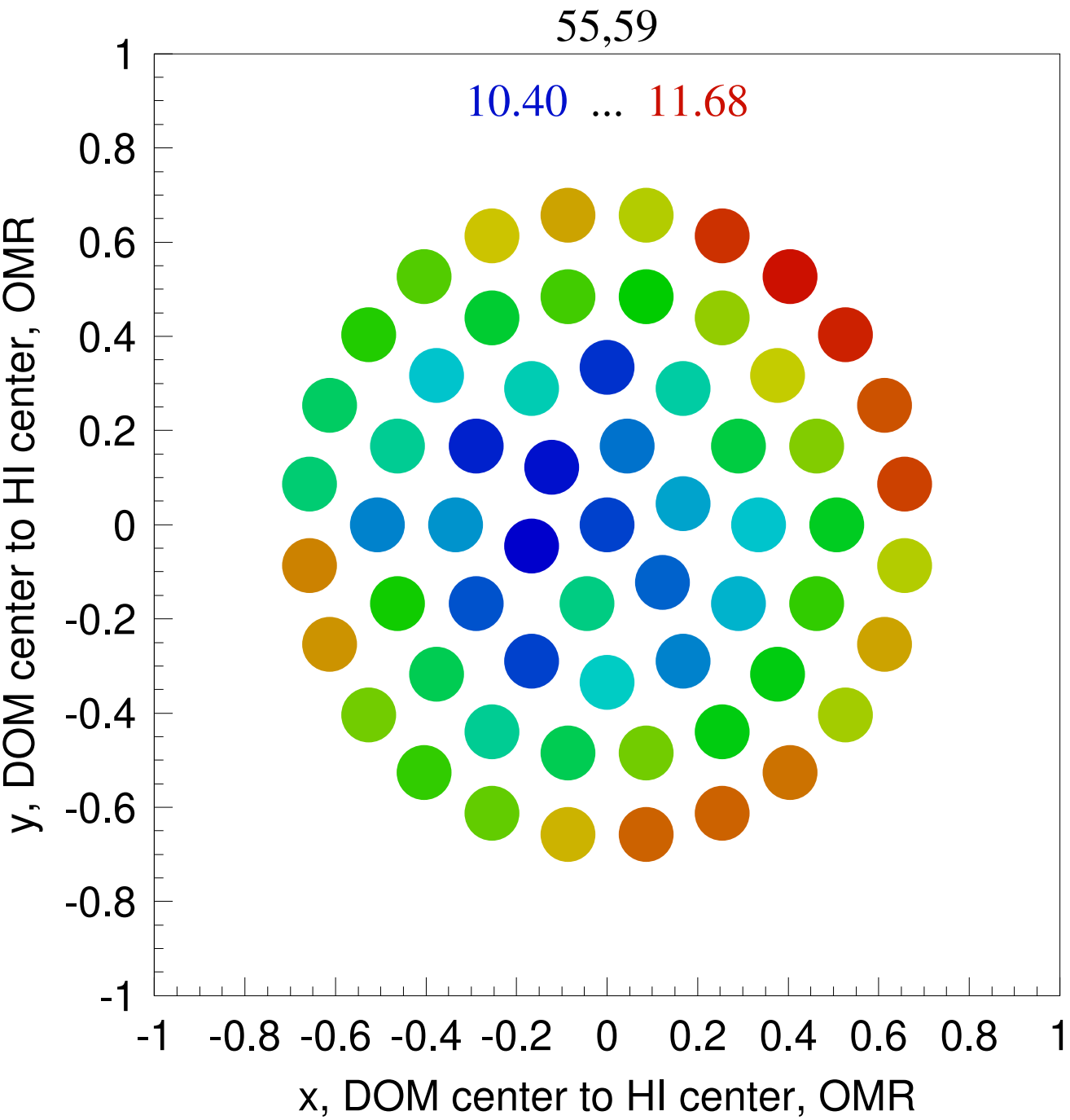

55,54
9.93 ... 10.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

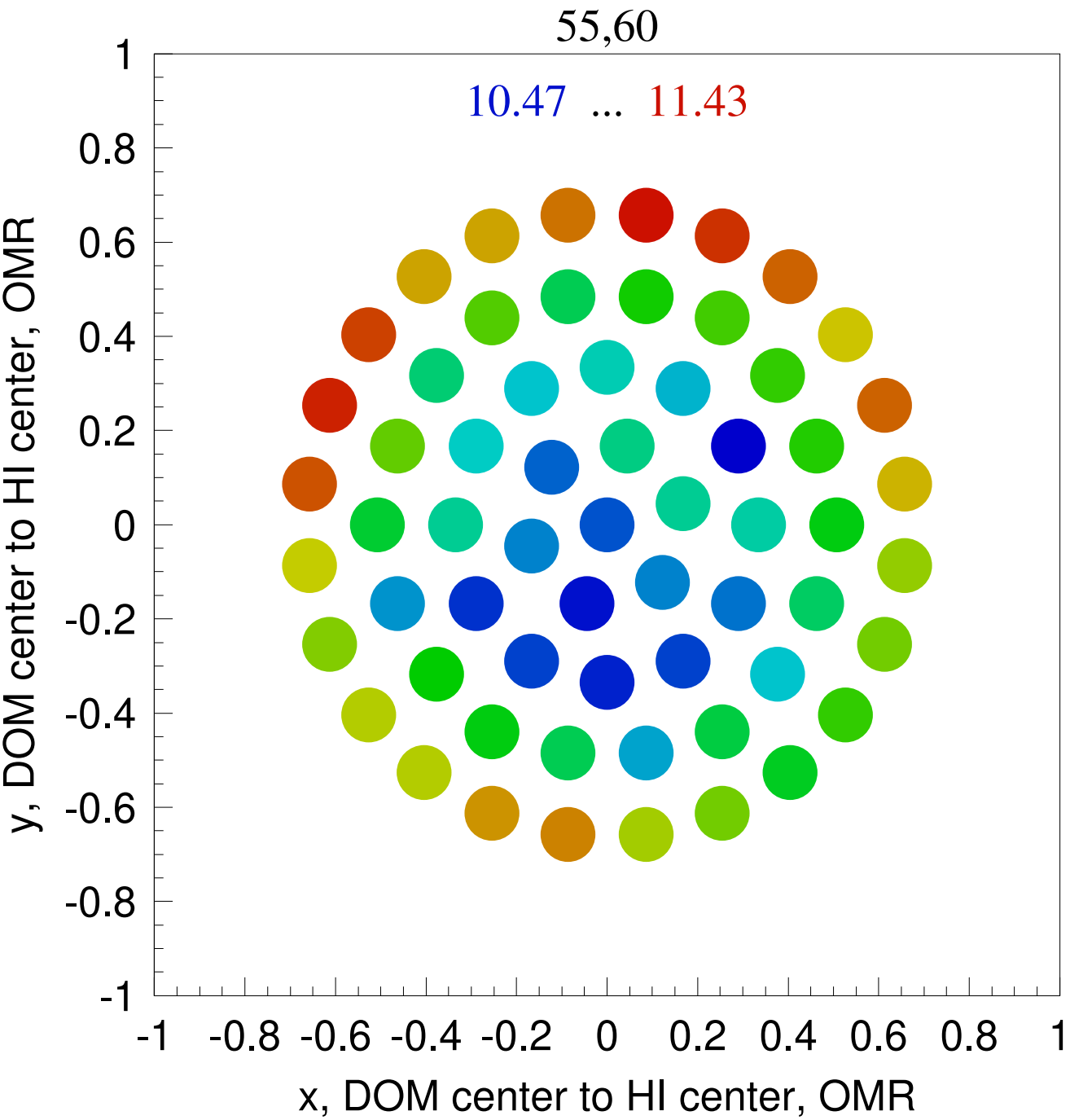

55,55
9.95 ... 10.63
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

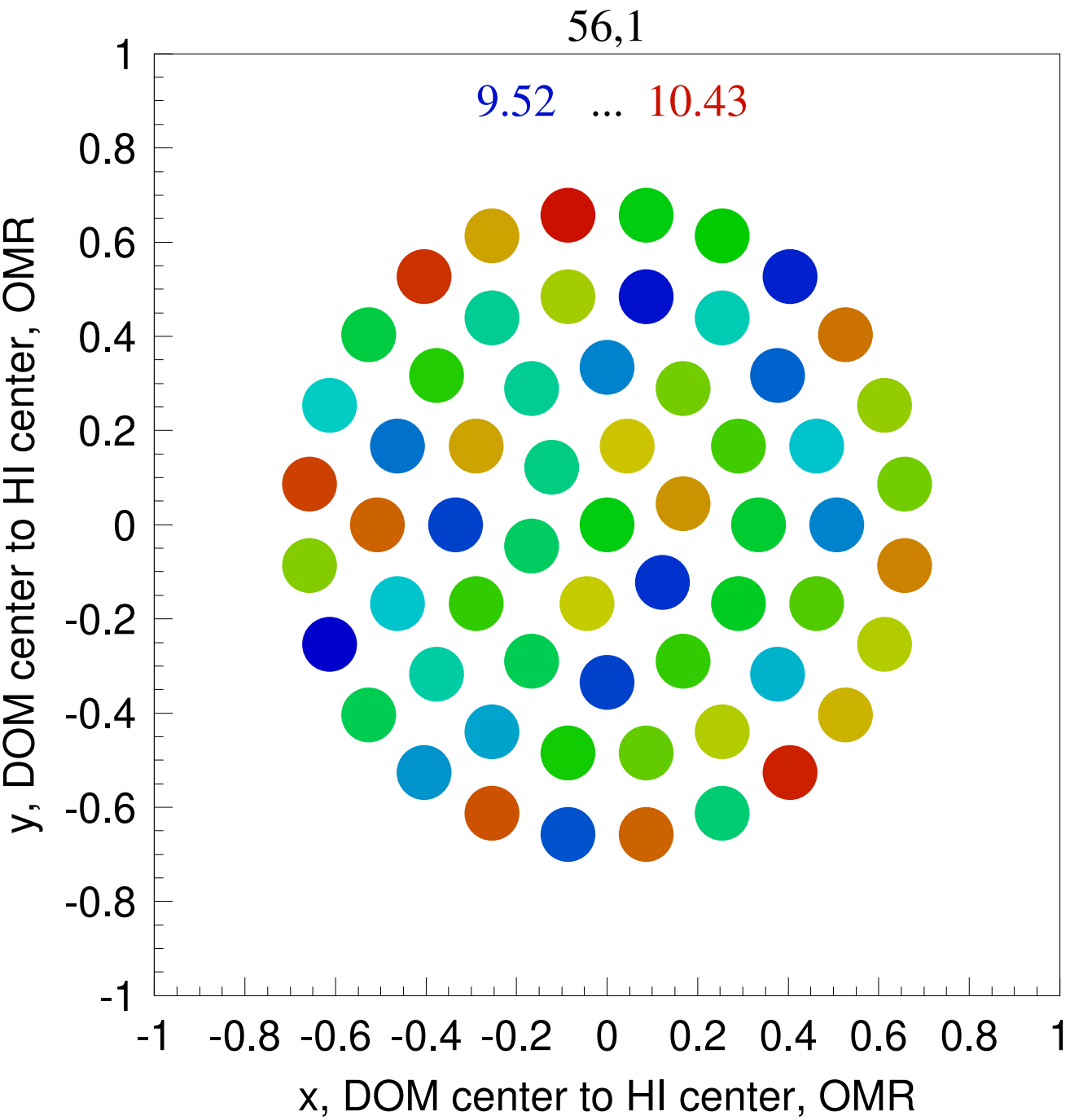

55,56
10.22 ... 11.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

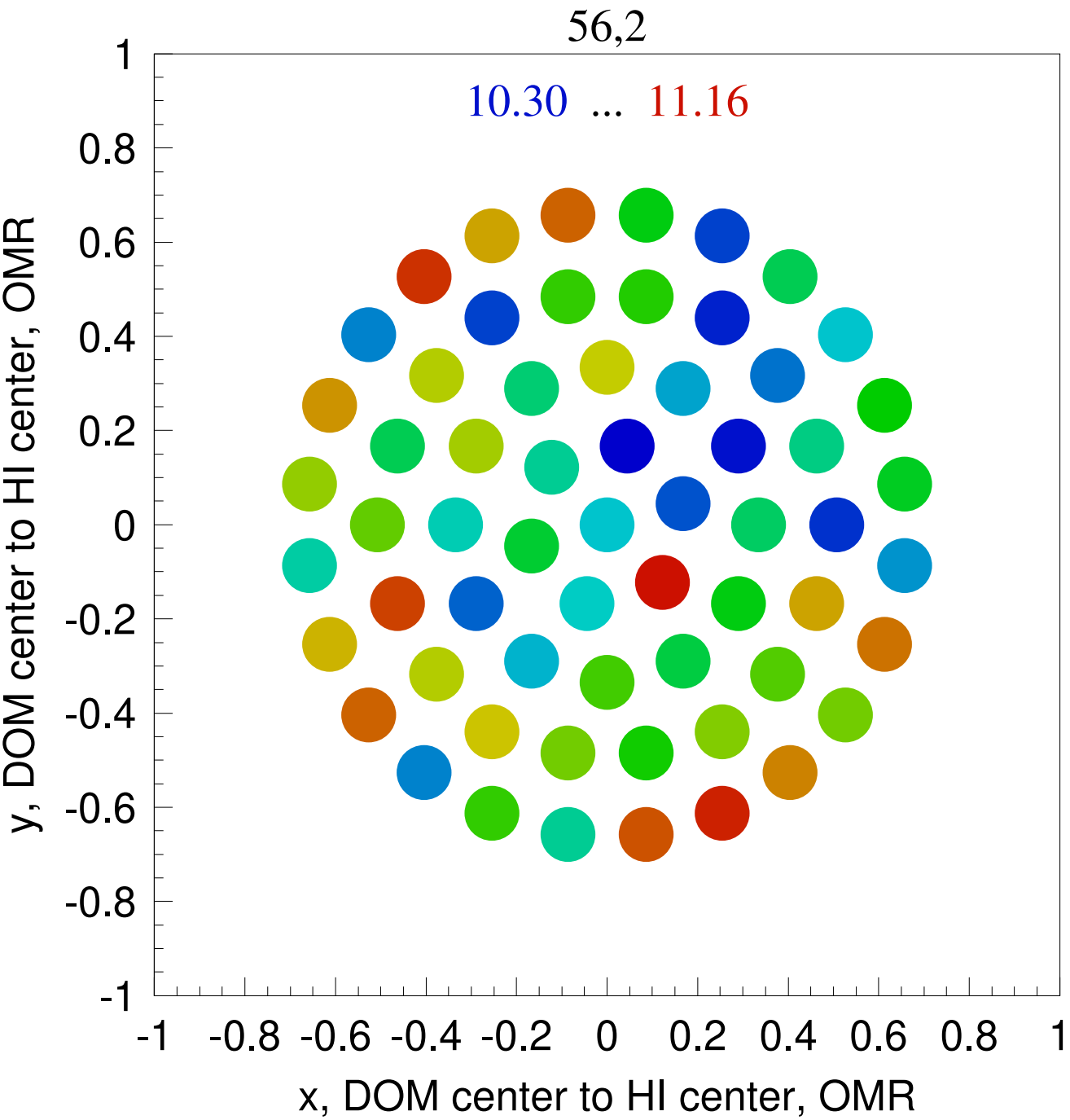

55,57
10.02 ... 11.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

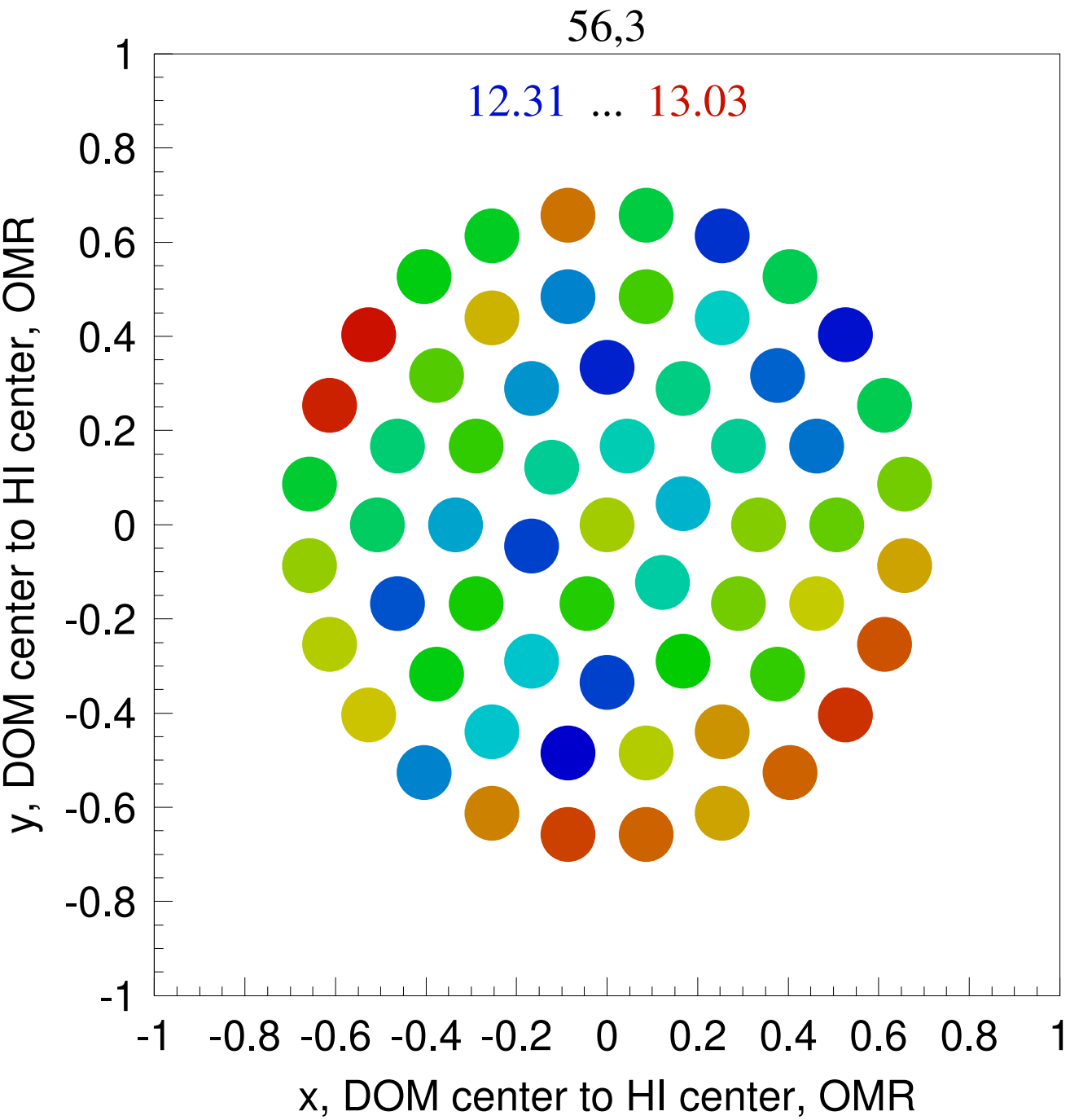

55,58
9.92 ... 11.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

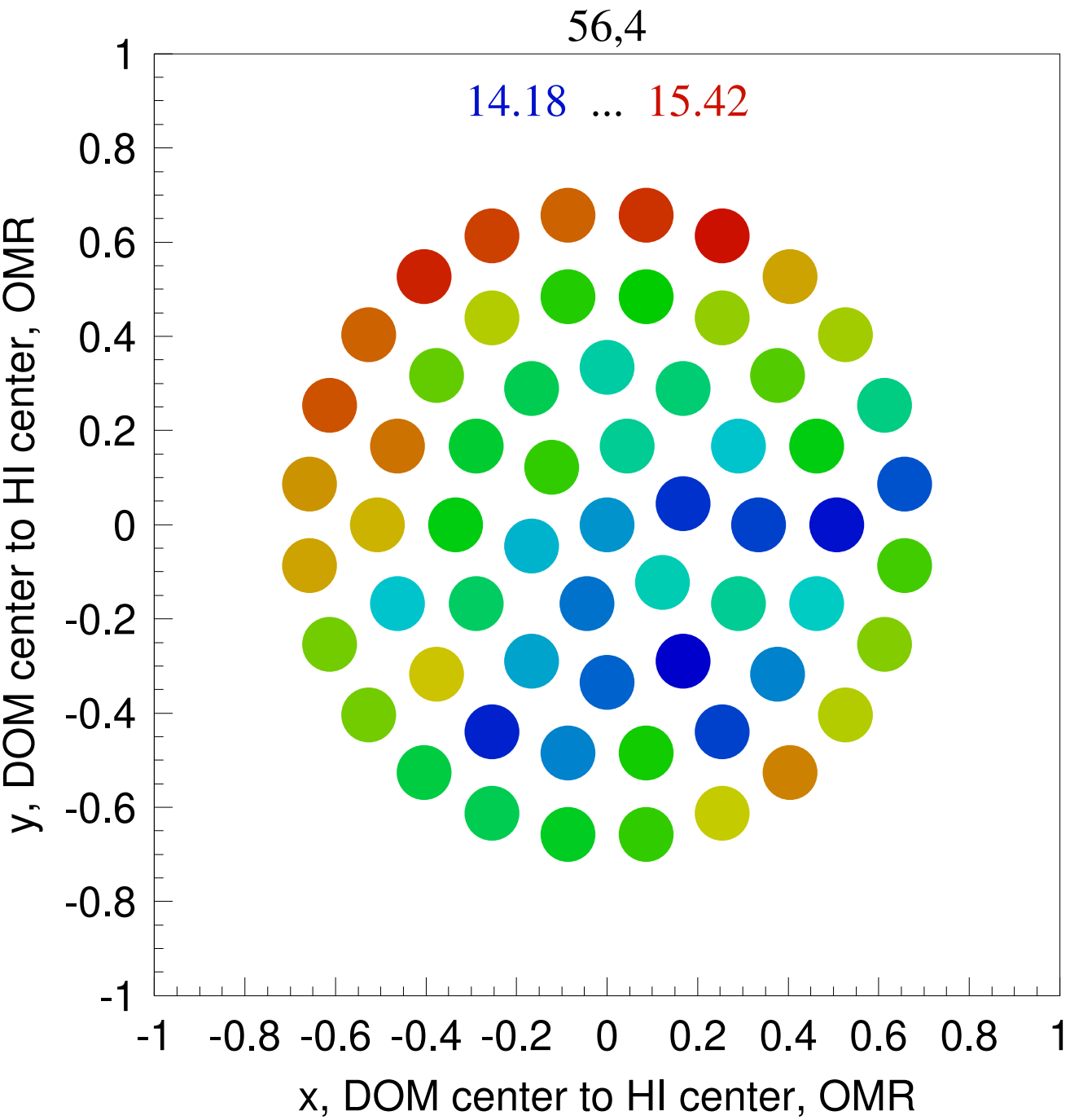

55,59
10.40 ... 11.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

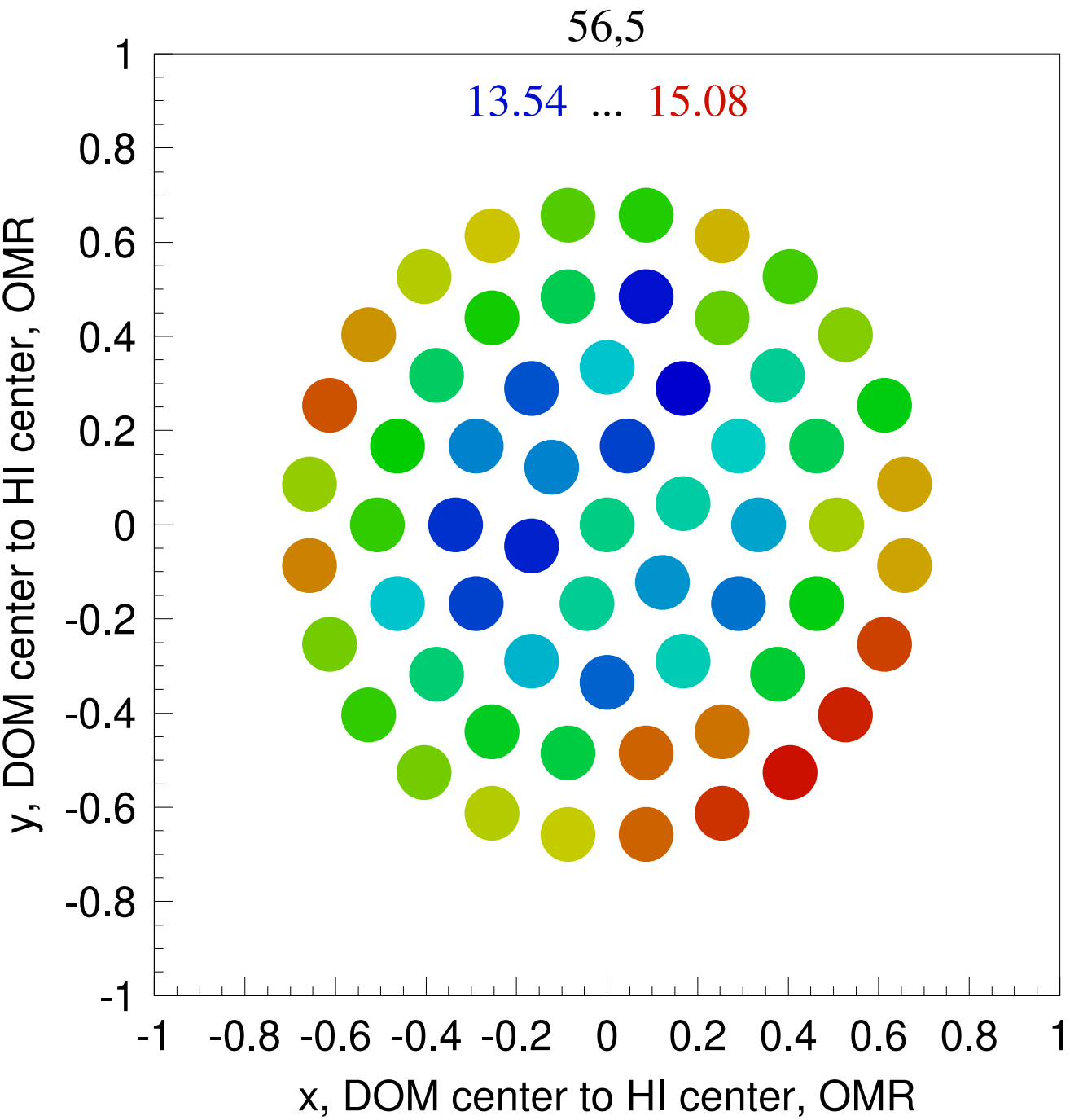

55,60
10.47 ... 11.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

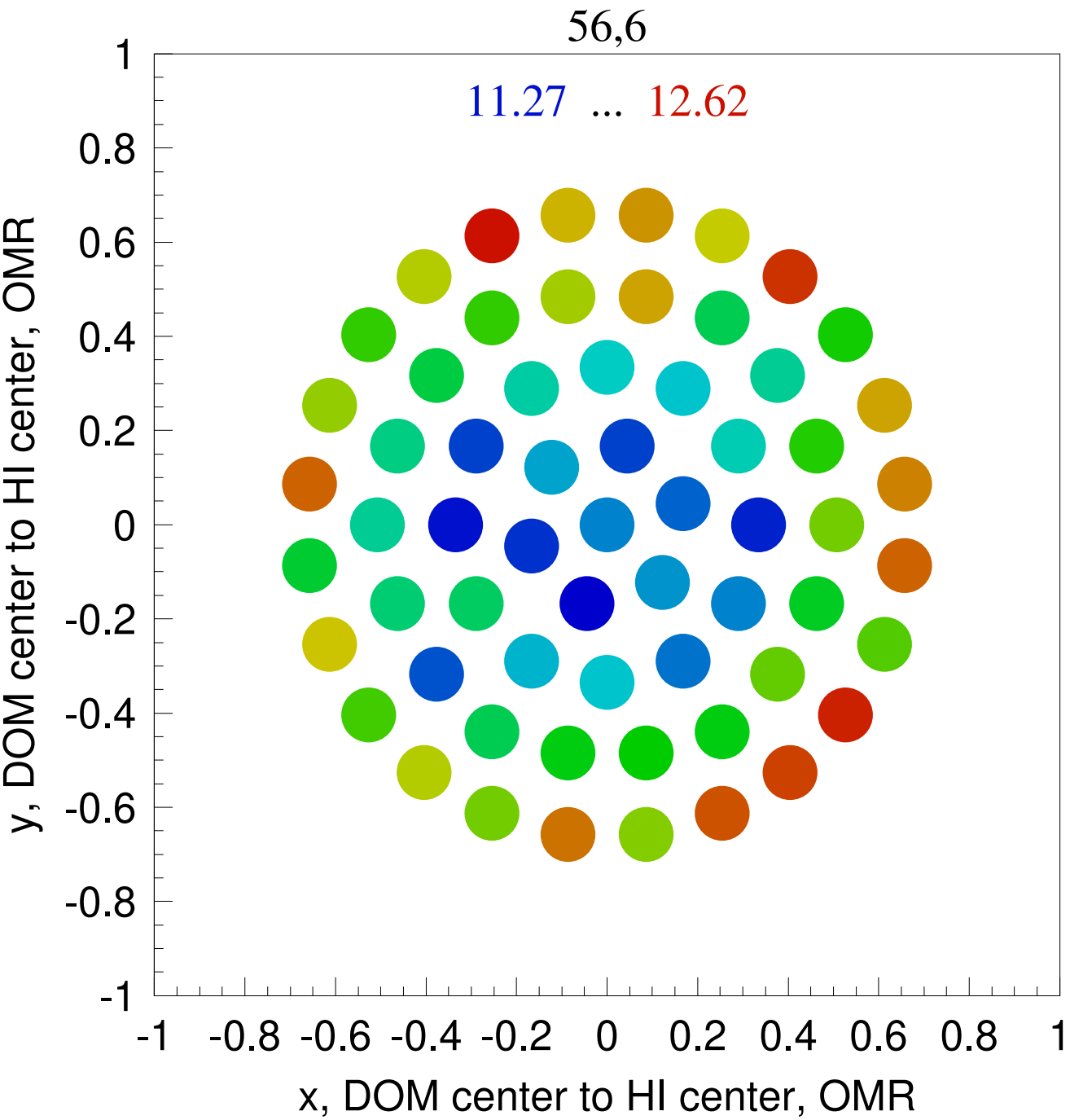

56,1
9.52 ... 10.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

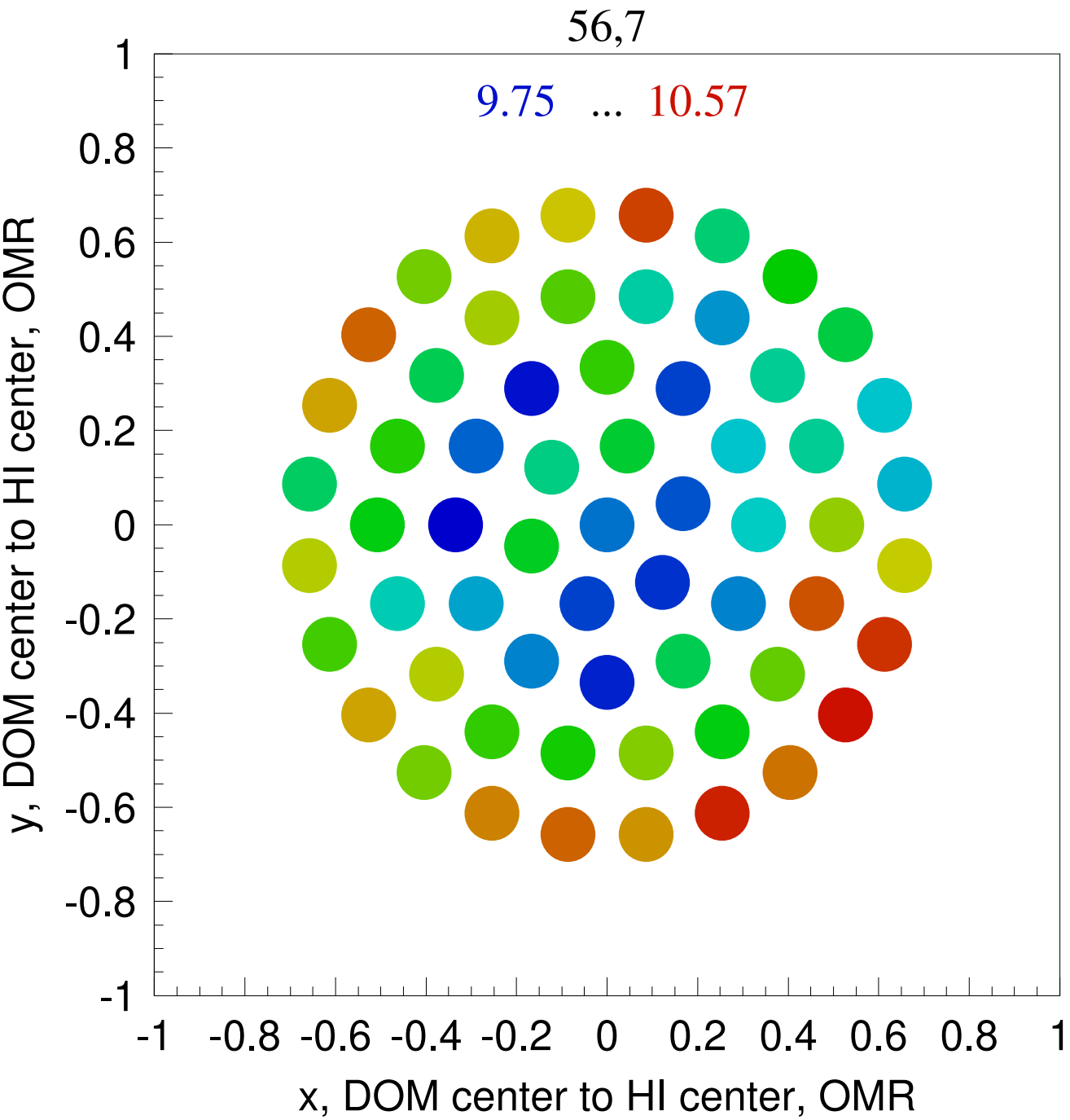

56,2
10.30 ... 11.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

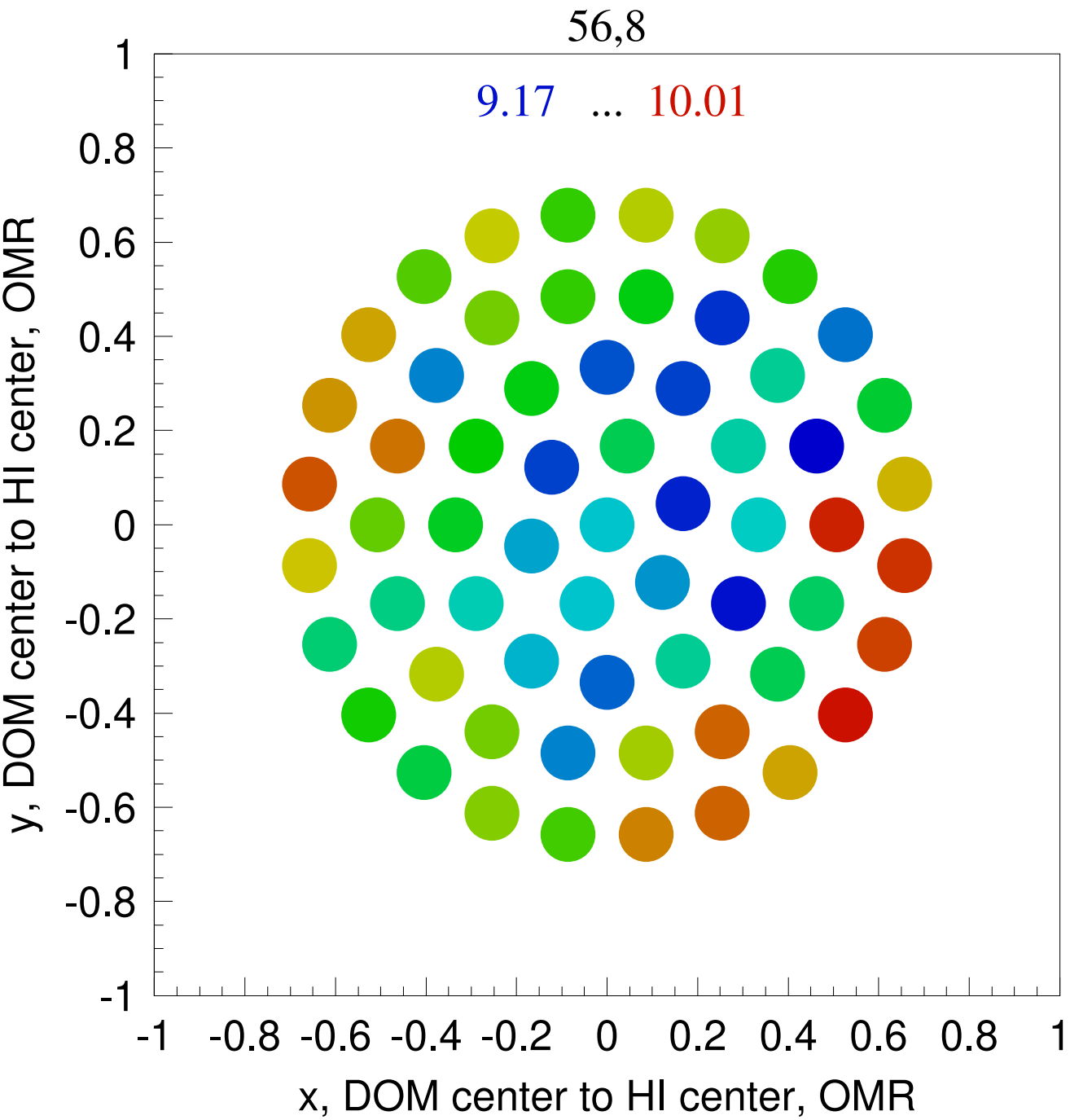

56,3
12.31 ... 13.03
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

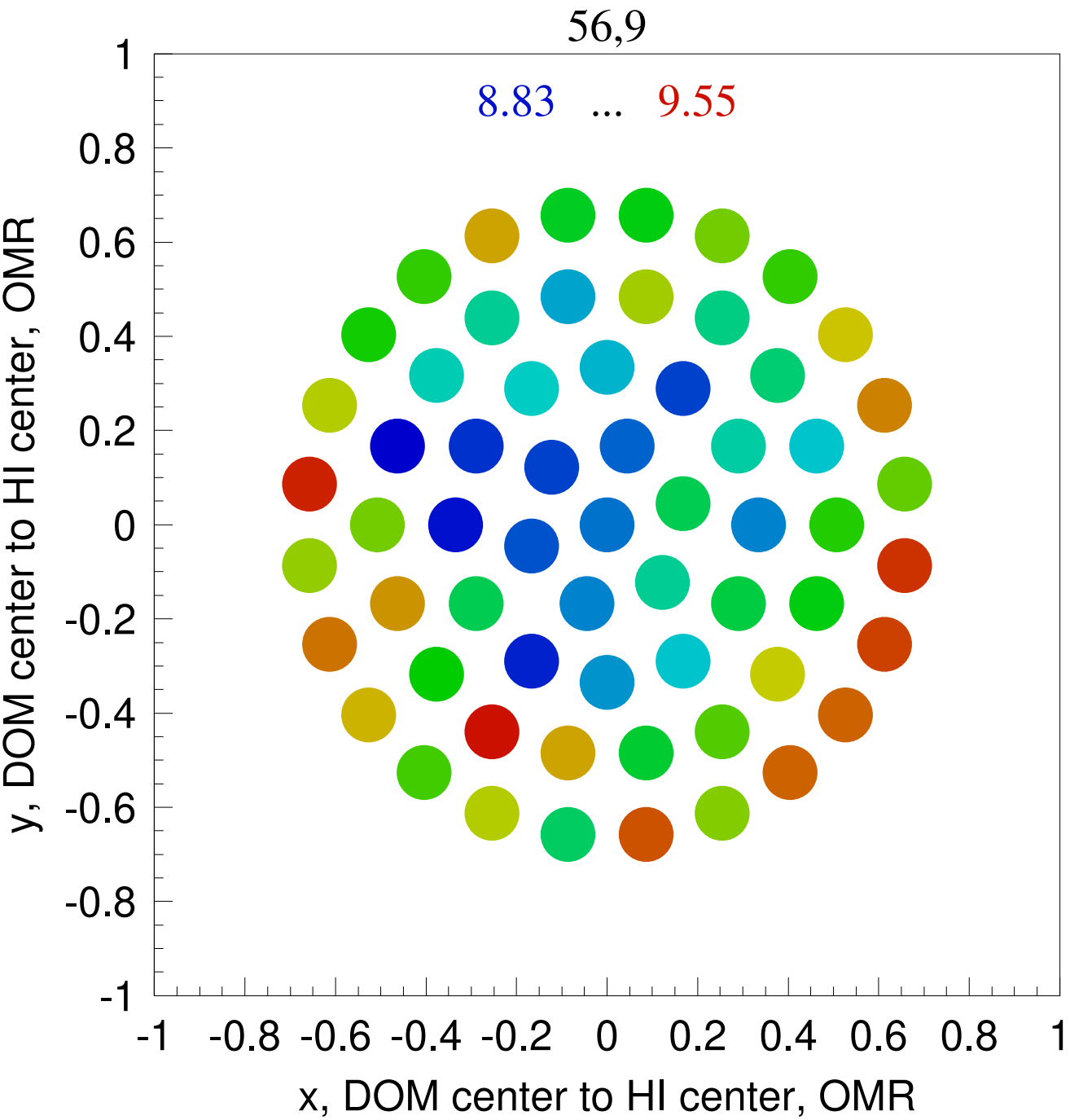

56,4
14.18 ... 15.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

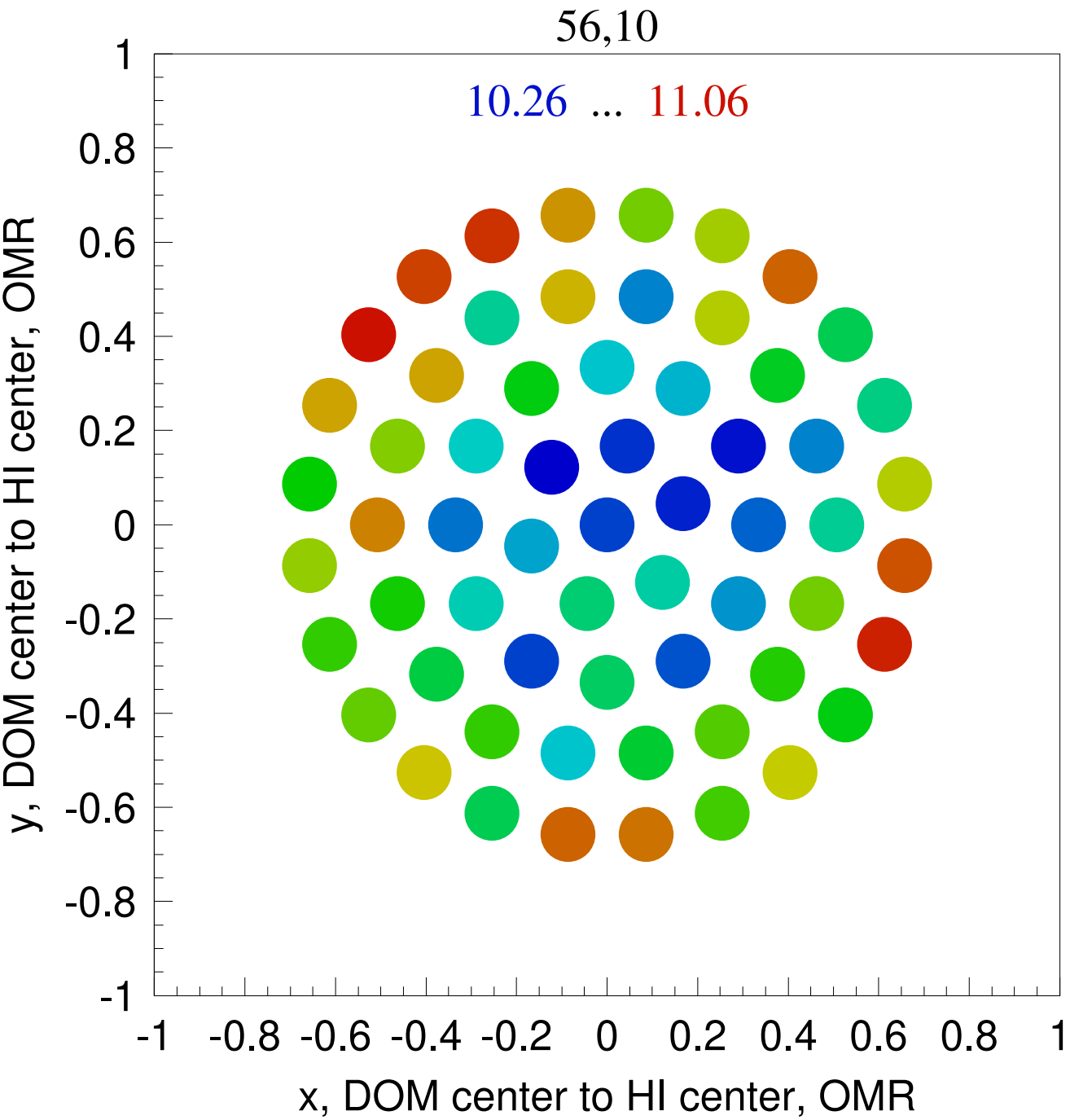

56,5
13.54 ... 15.08
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

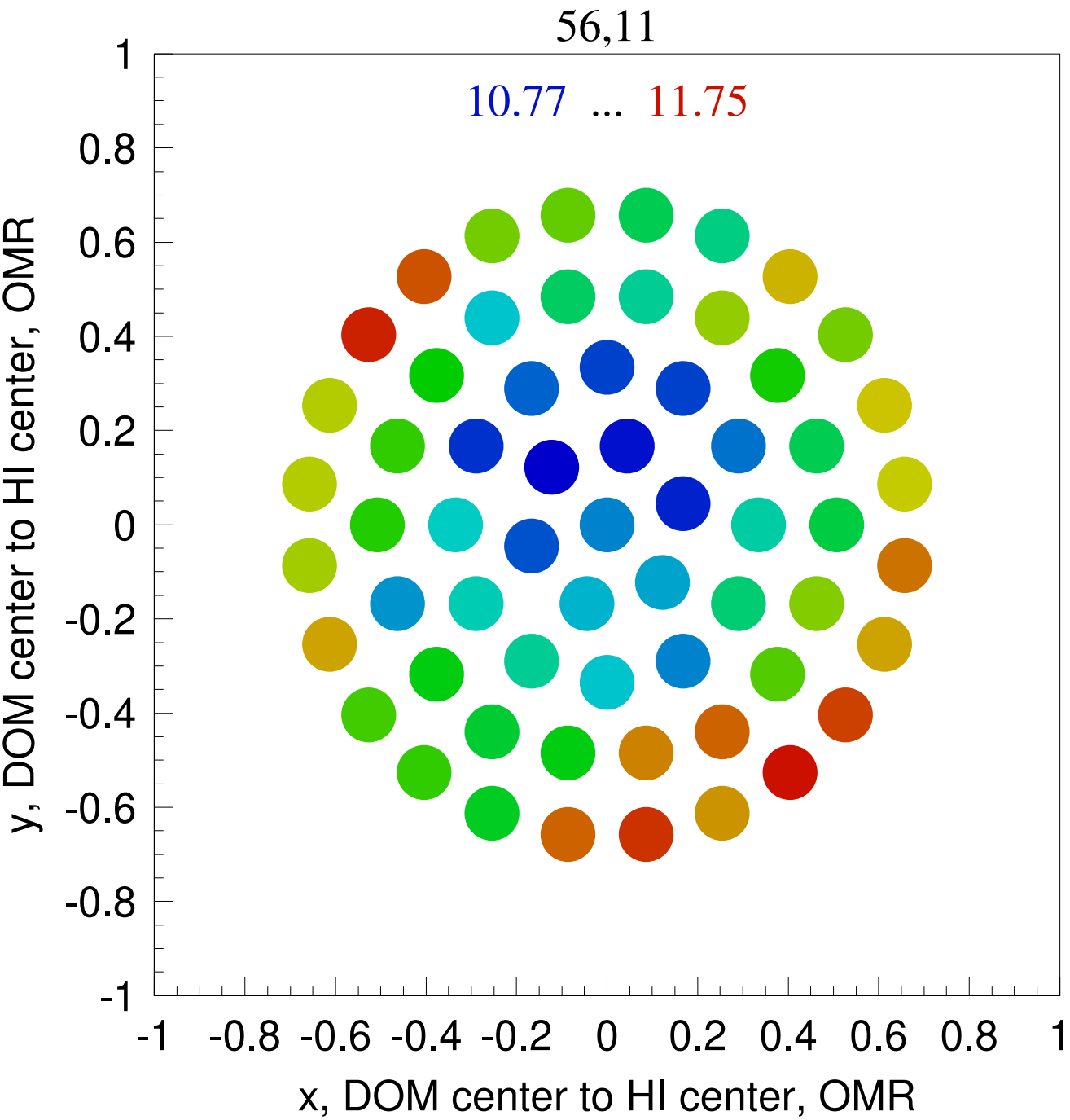

56,6
11.27 ... 12.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

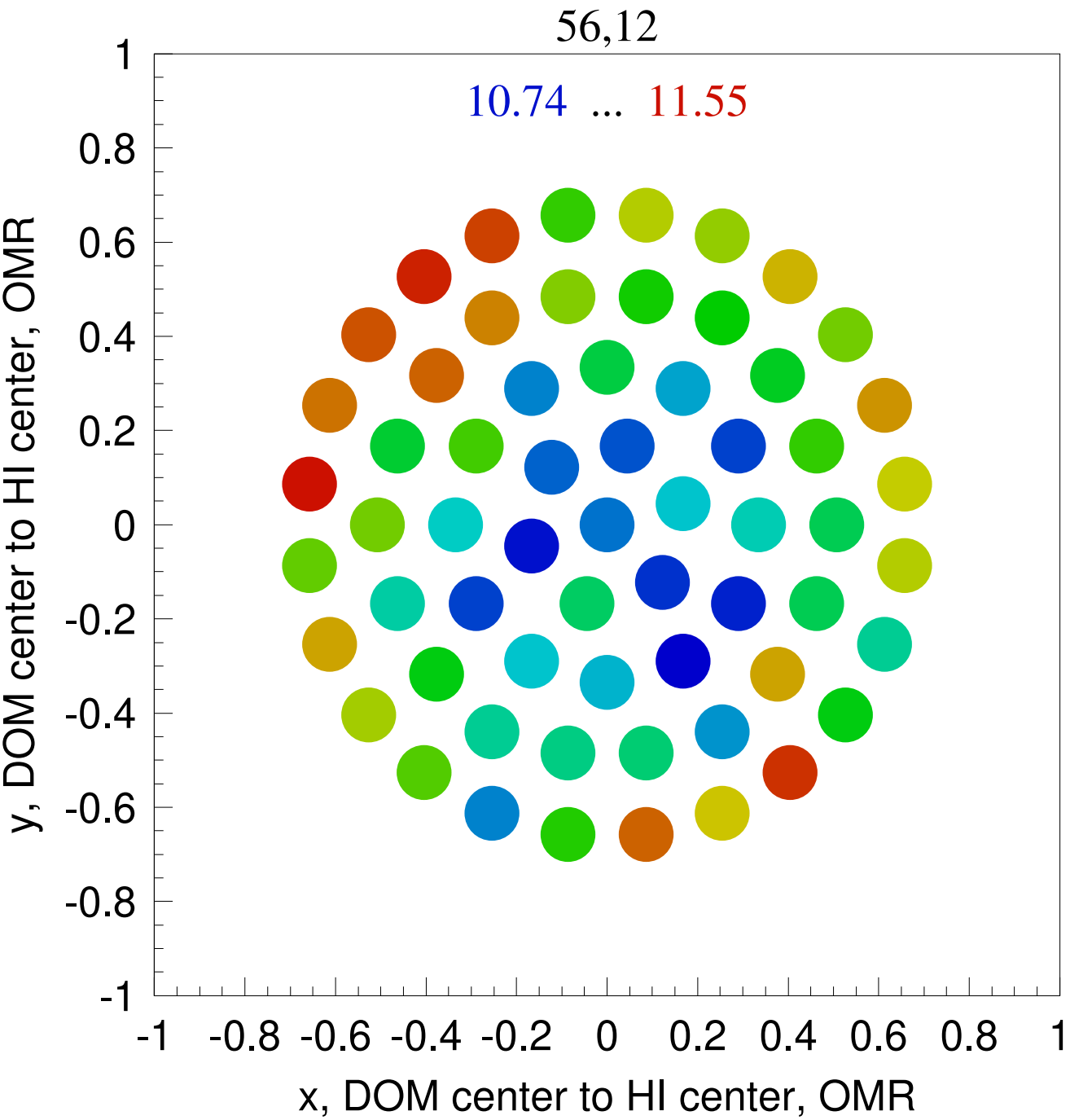

56,7
9.75 ... 10.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

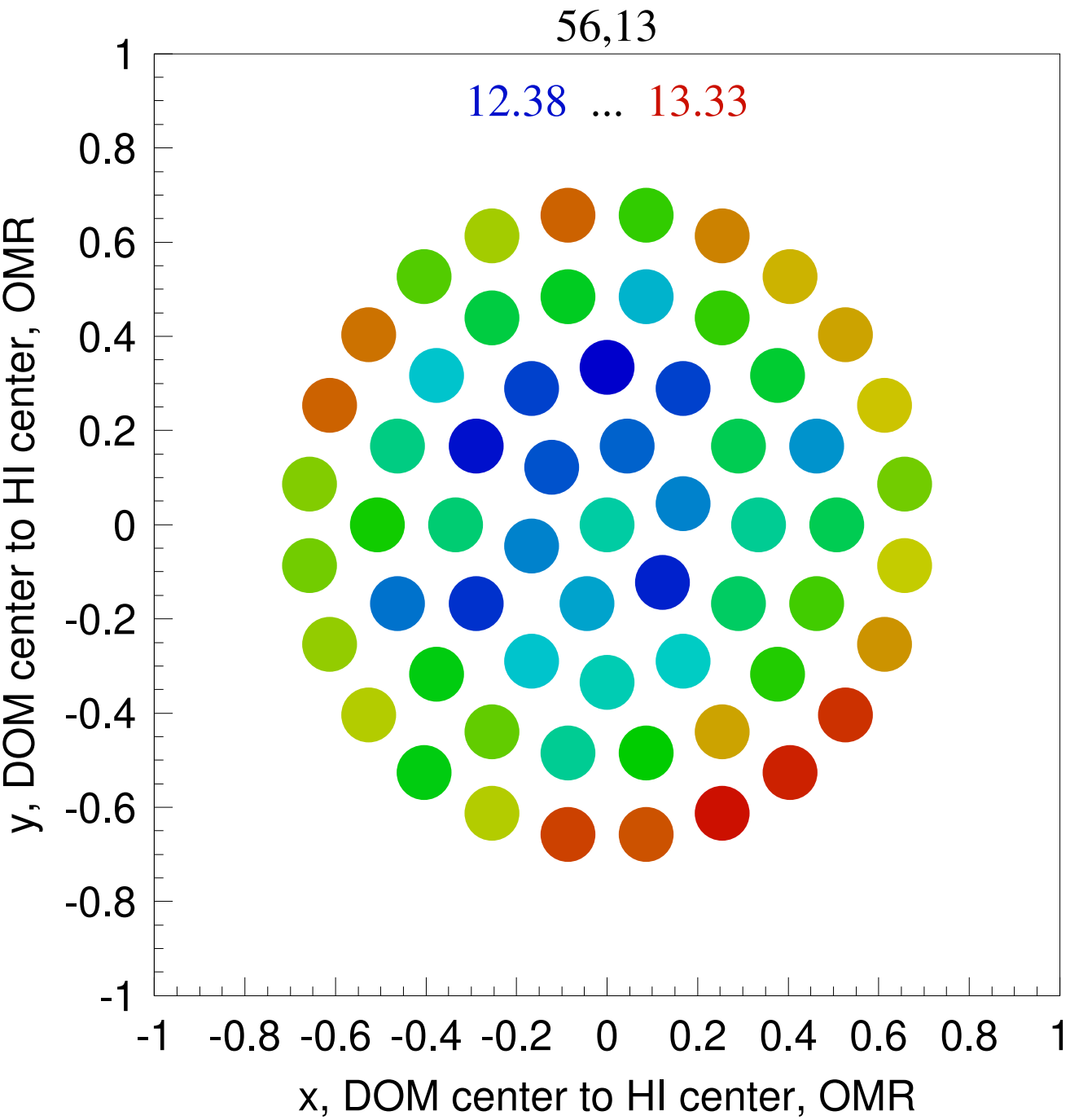

56,8
9.17 ... 10.01
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

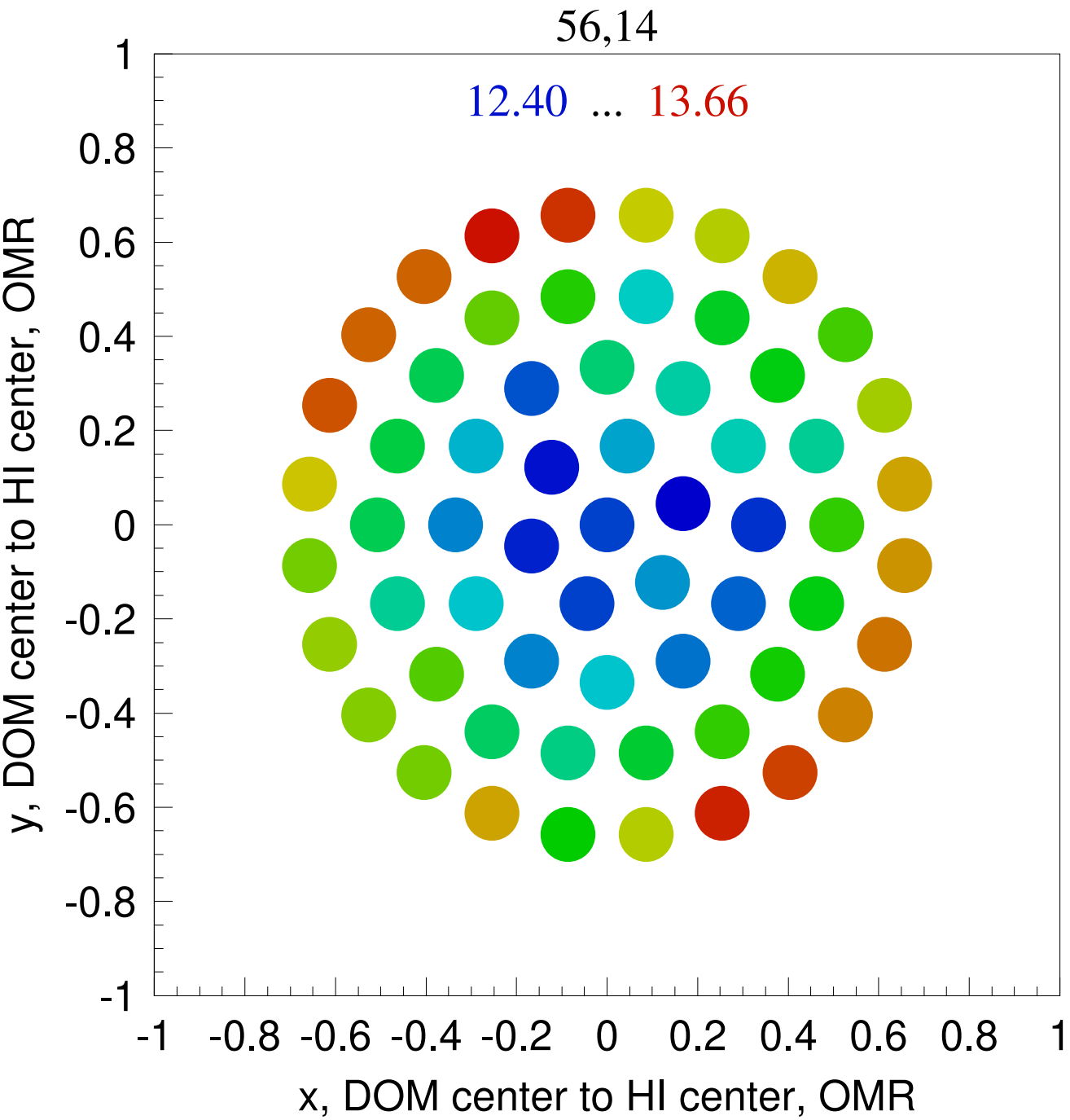

56,9
8.83 ... 9.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

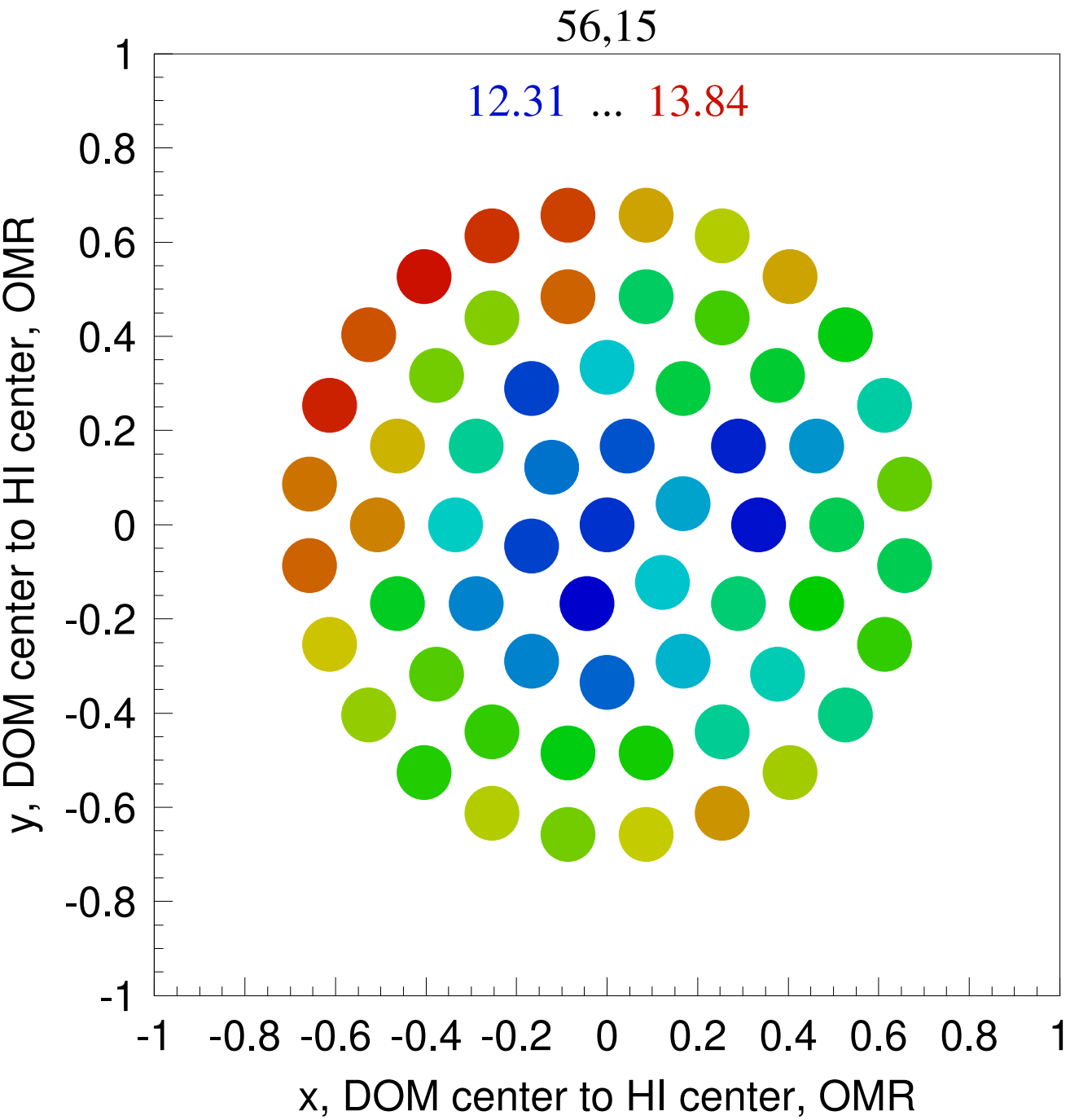

56,10
10.26 ... 11.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

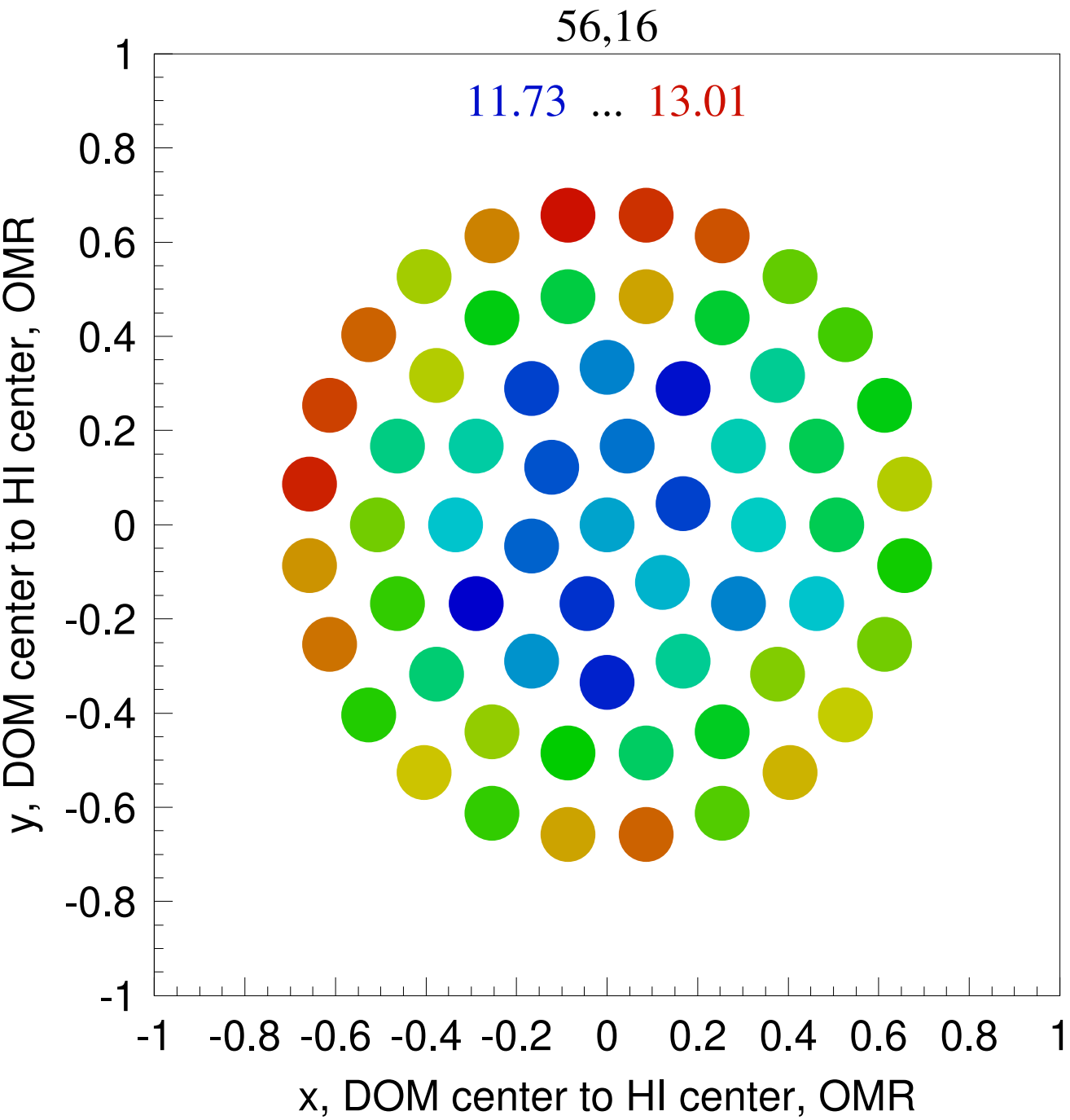

56,11
10.77 ... 11.75
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

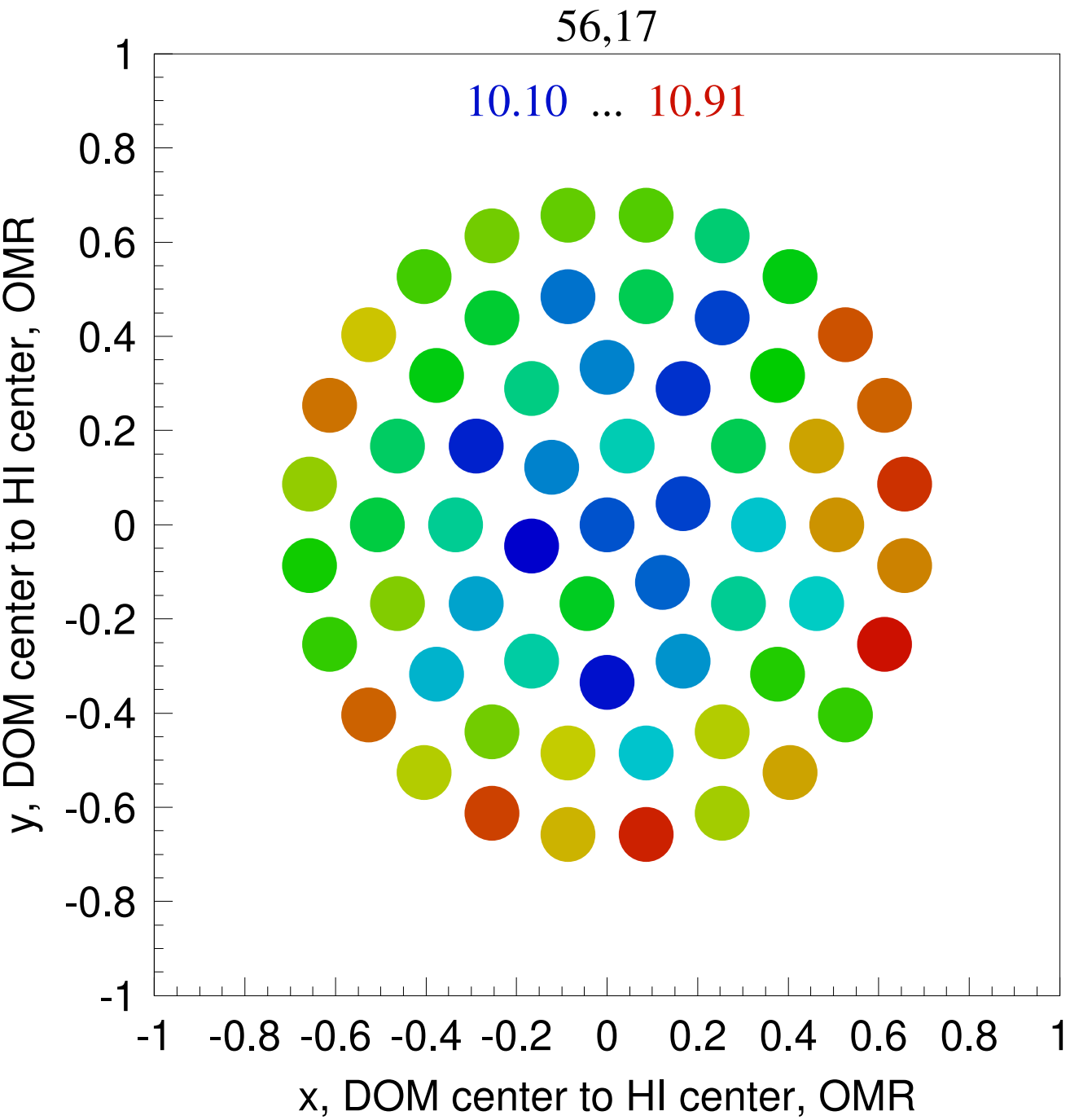

56,12
10.74 ... 11.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

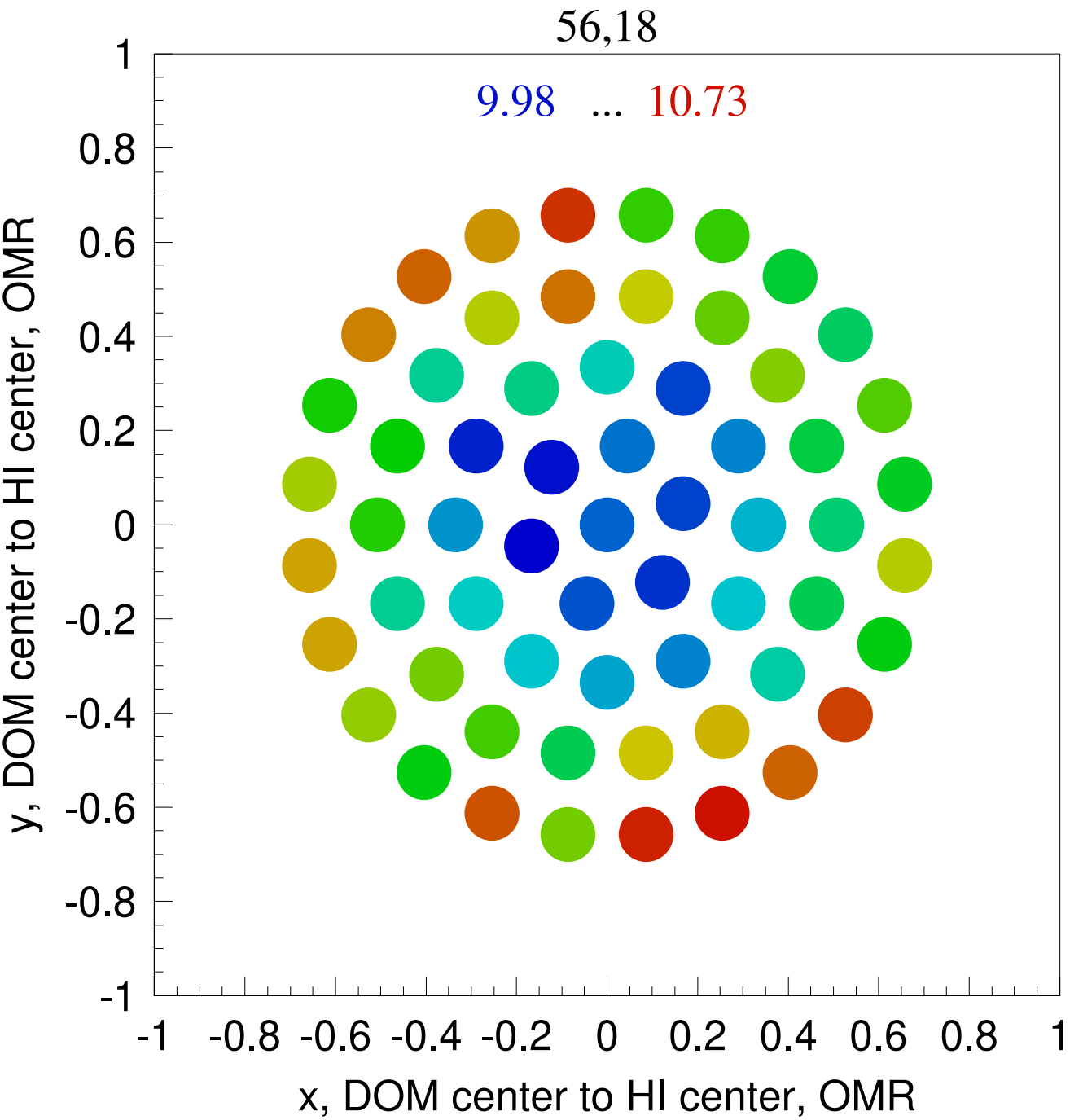

56,13
12.38 ... 13.33
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

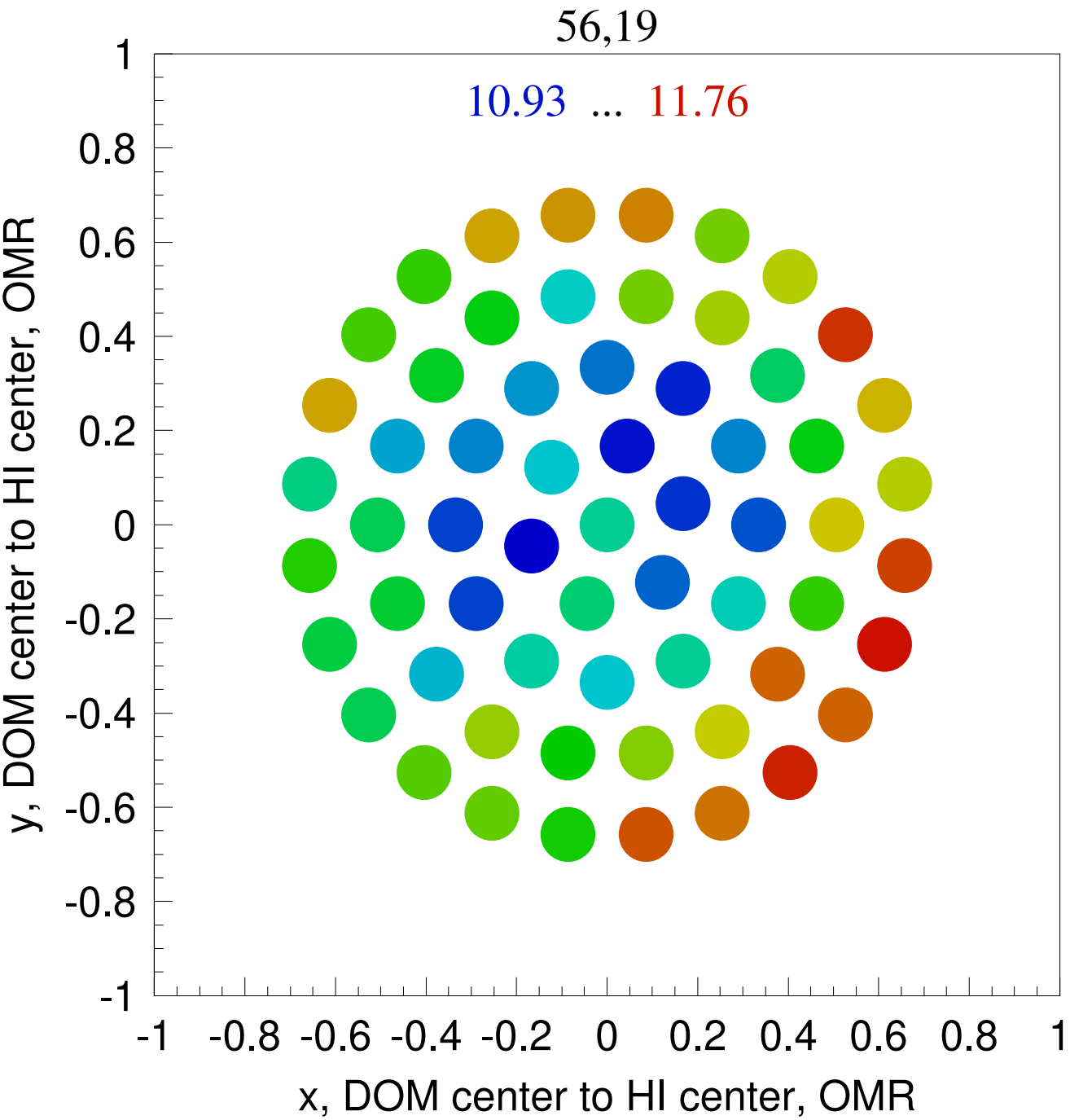

56,14
12.40 ... 13.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

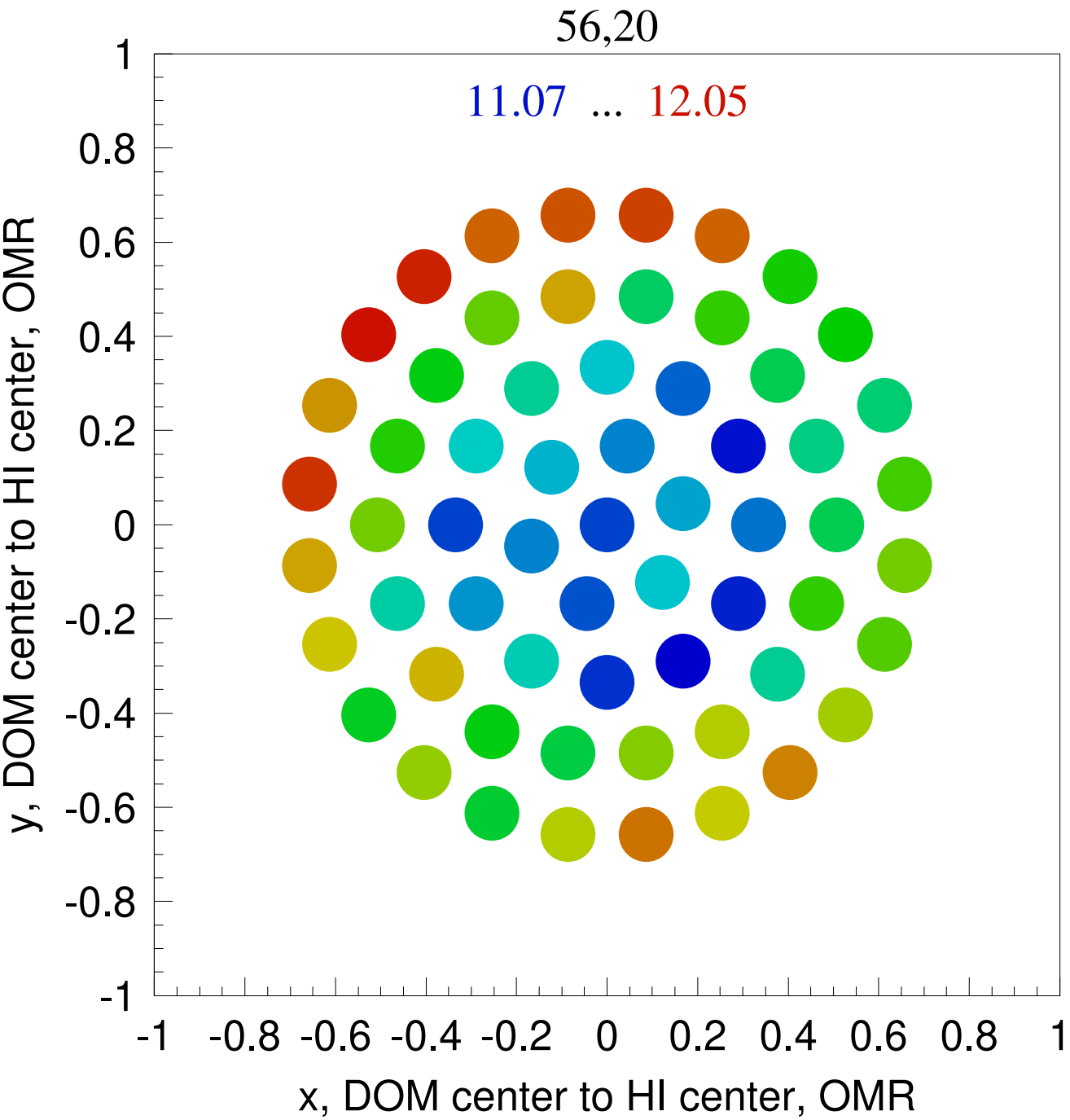

56,15
12.31 ... 13.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

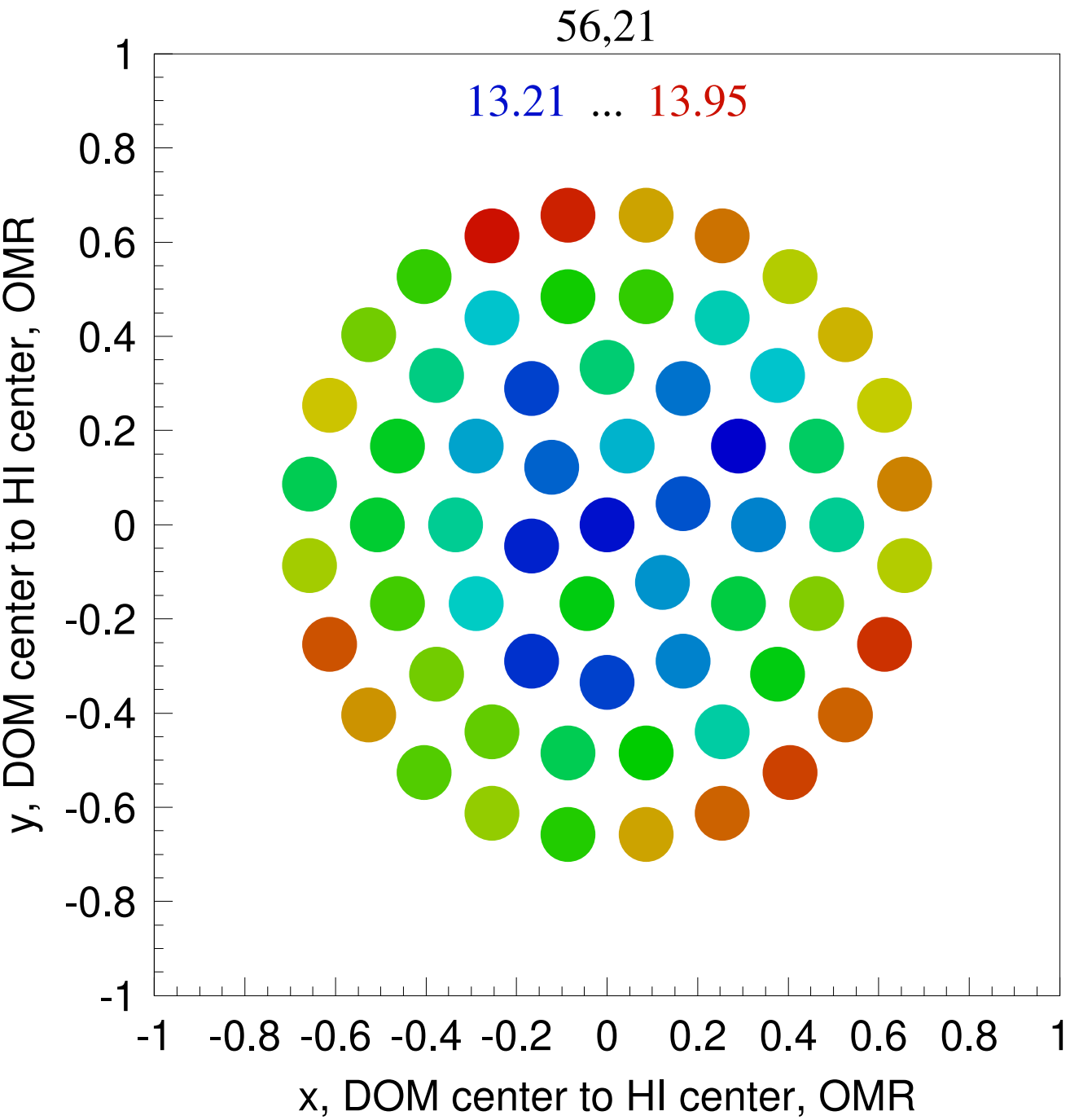

56,16
11.73 ... 13.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

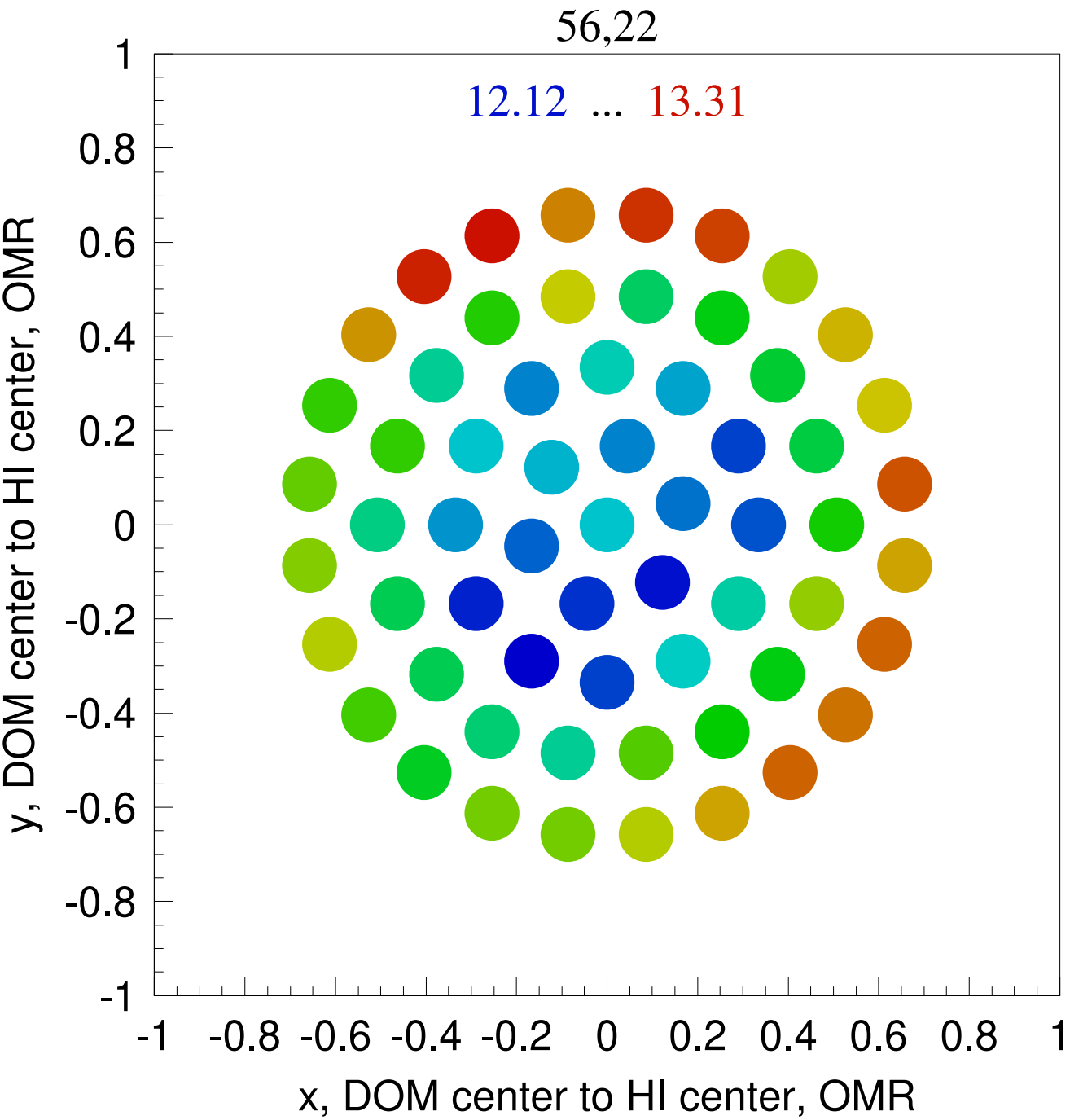

56,17
10.10 ... 10.91
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

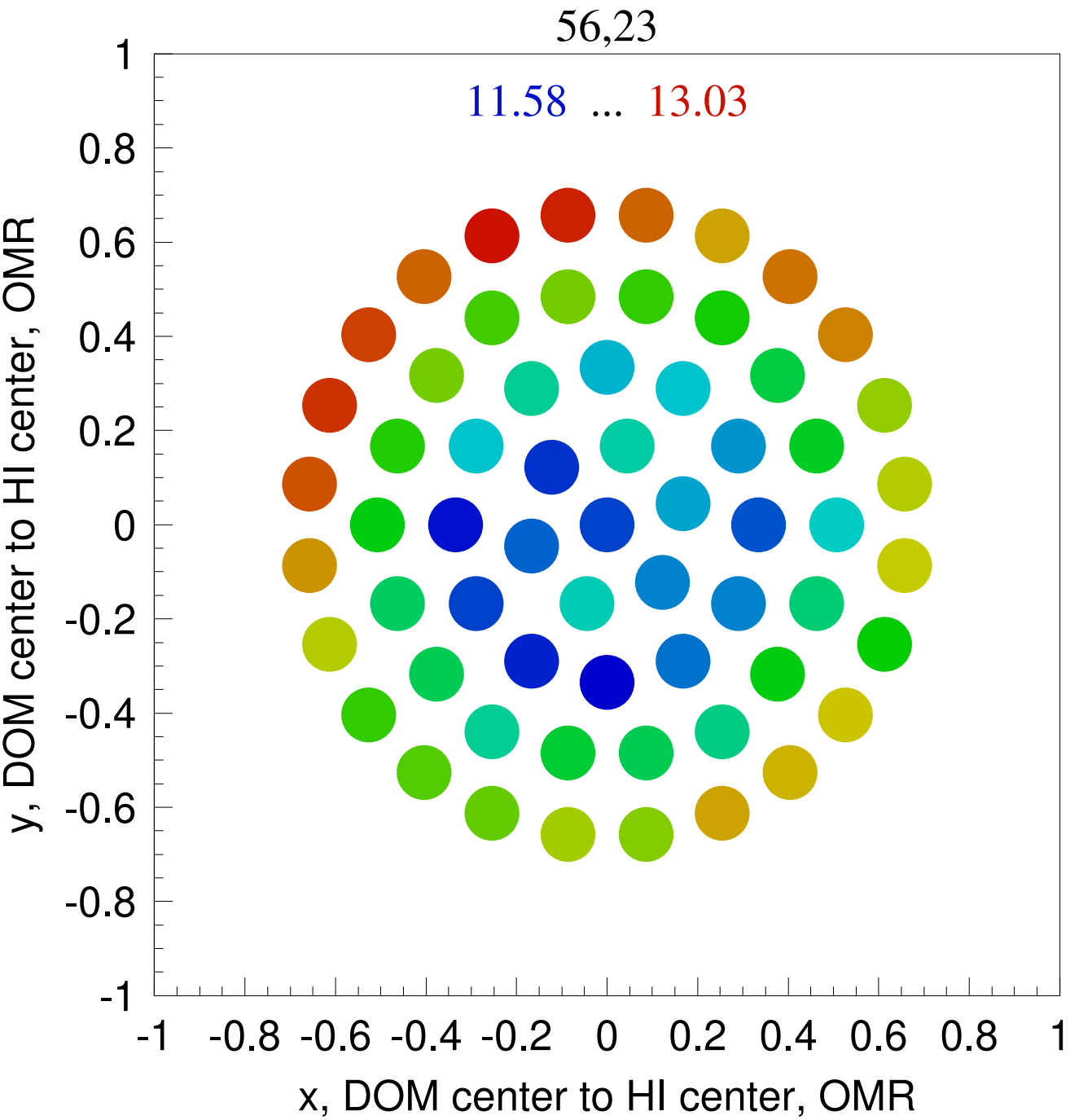

56,18
9.98 ... 10.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

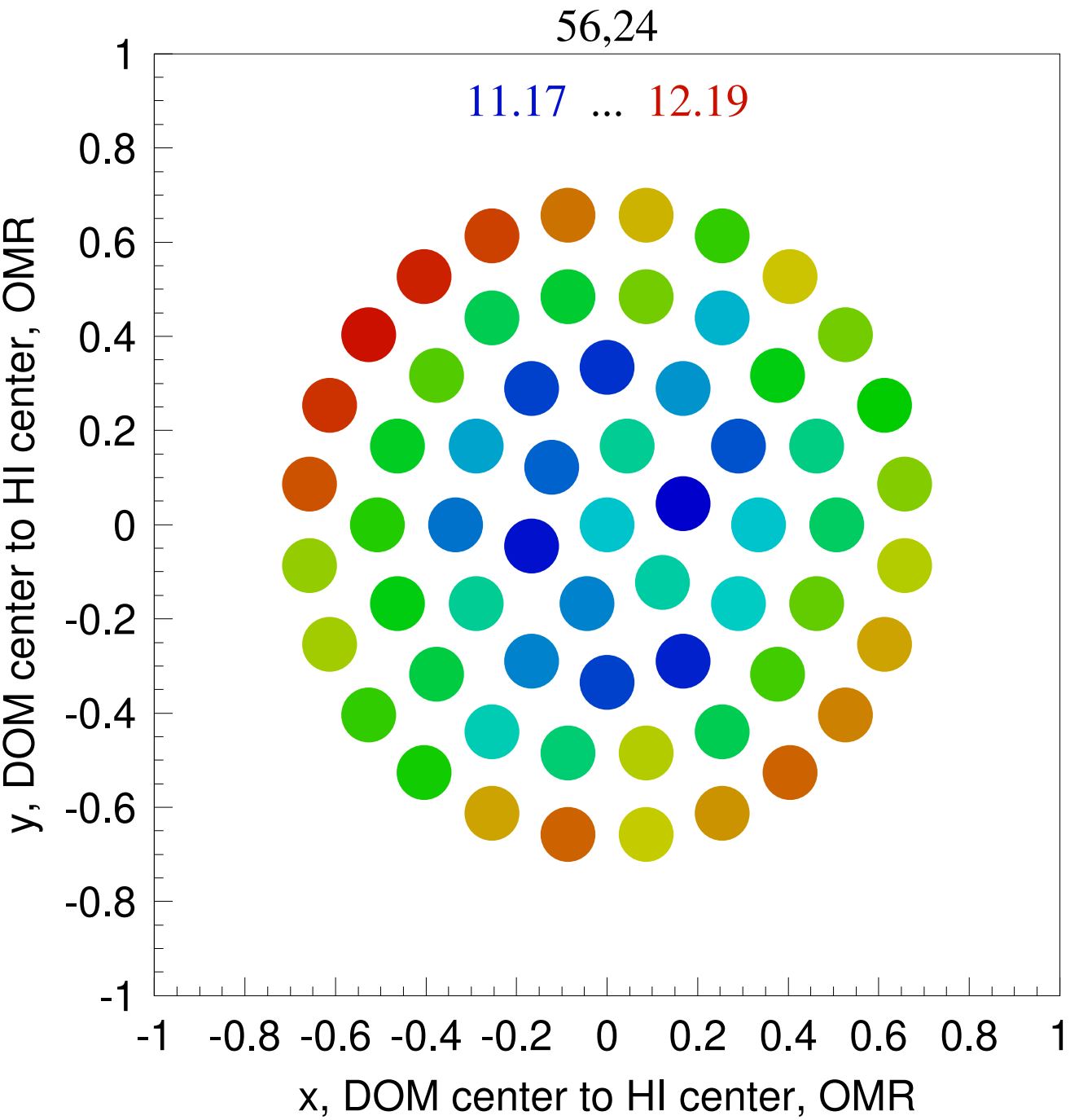

56,19
10.93 ... 11.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

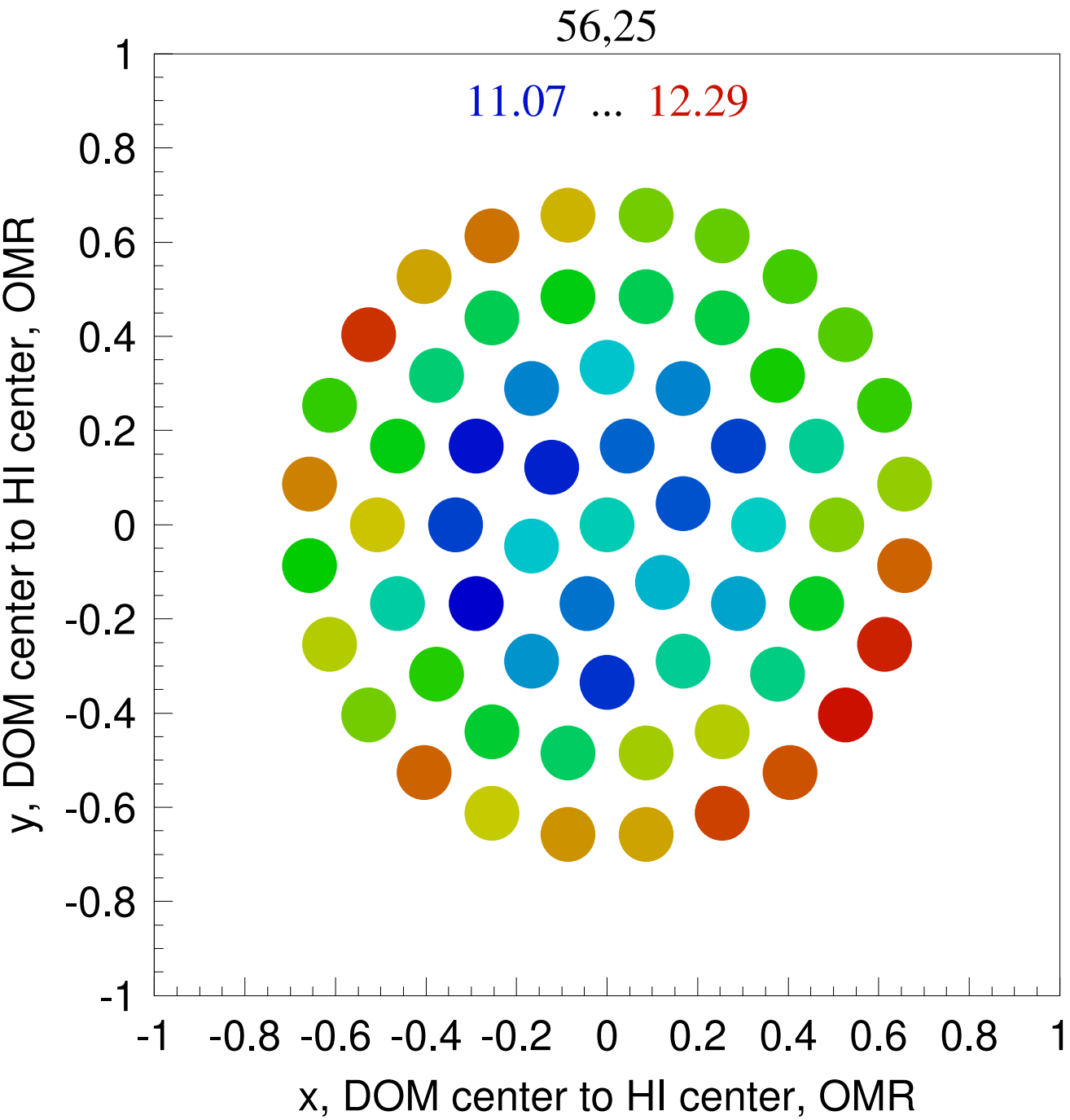

56,20
11.07 ... 12.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

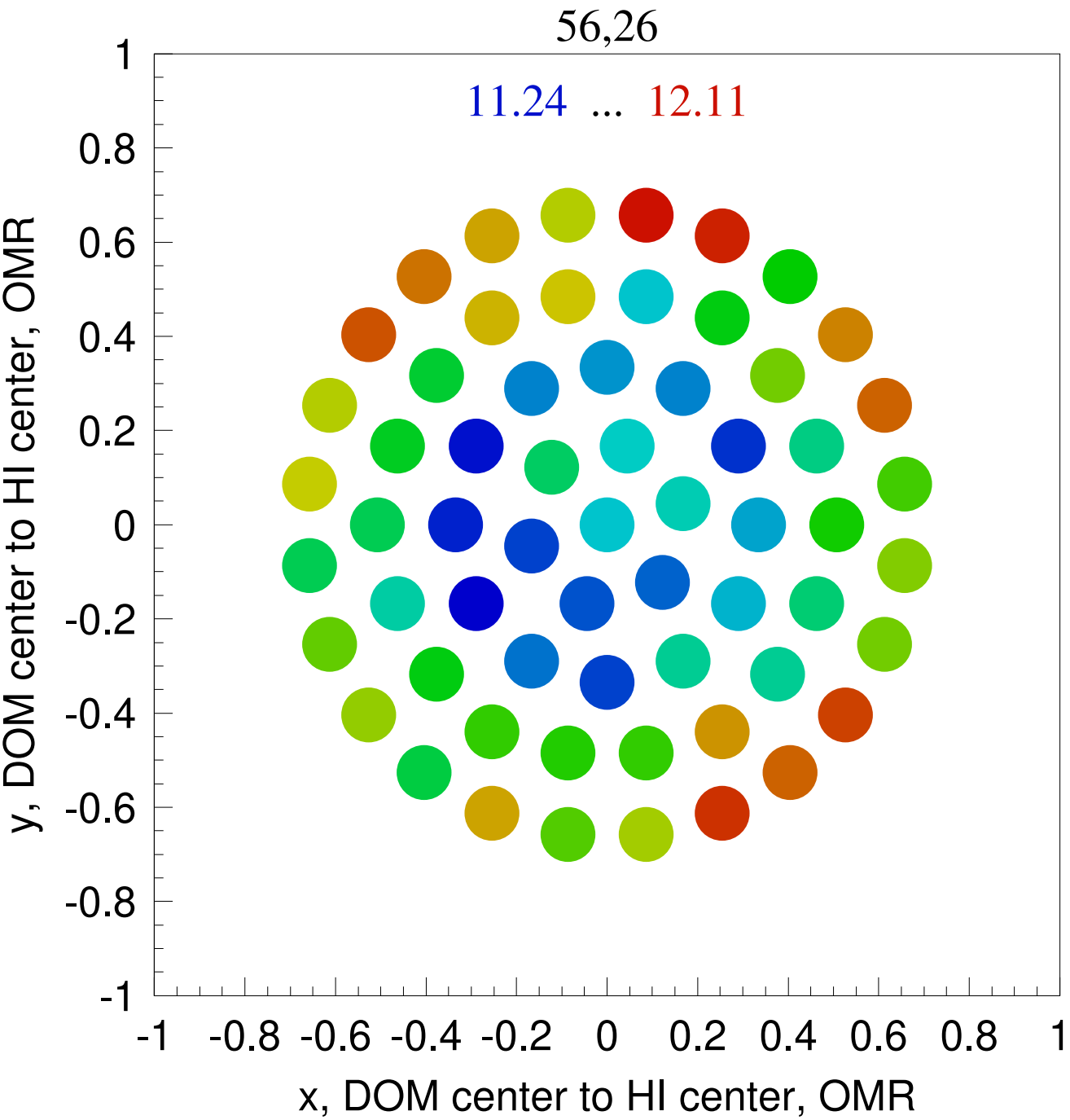

56,21
13.21 ... 13.95
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

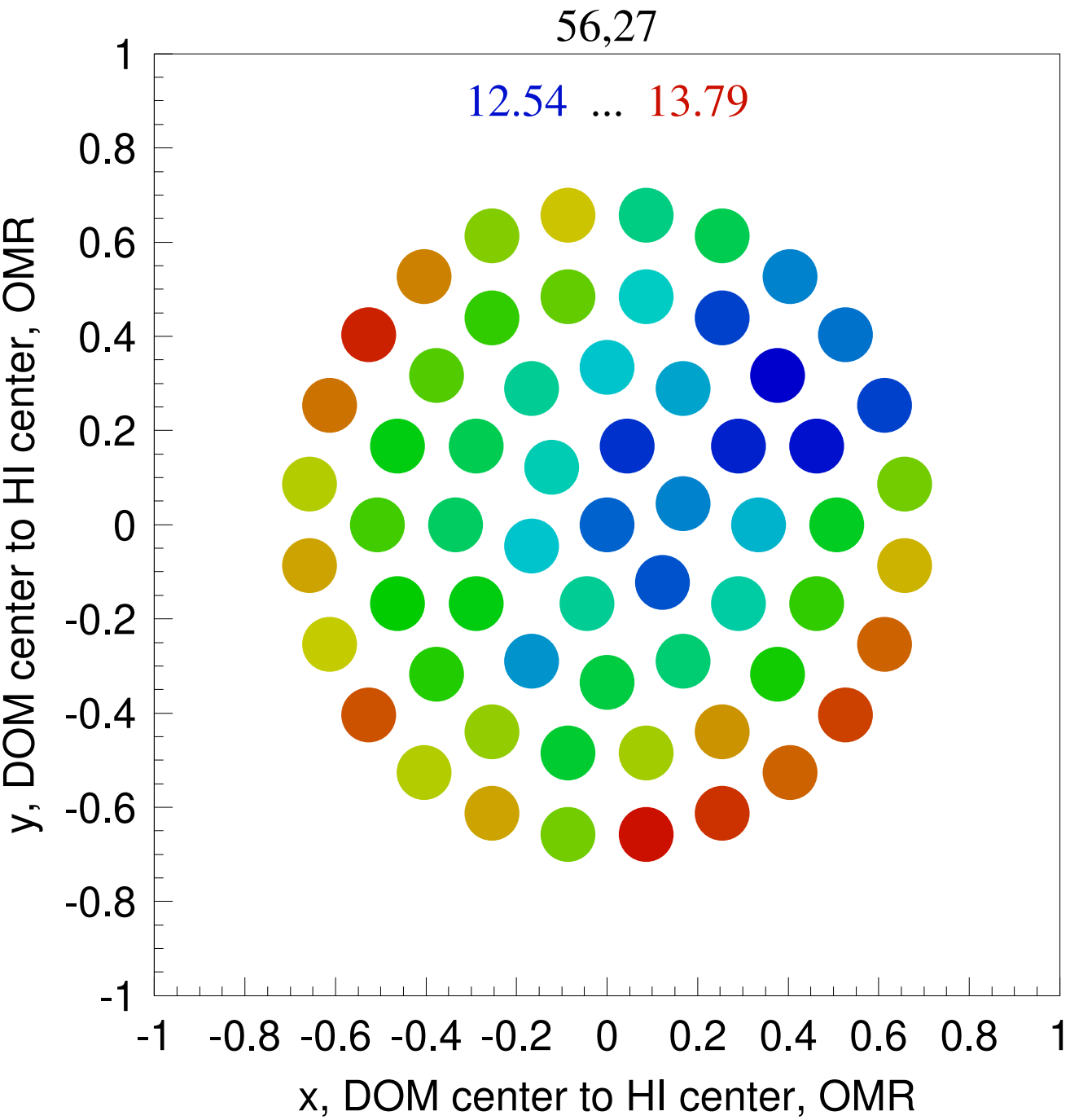

56,22
12.12 ... 13.31
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

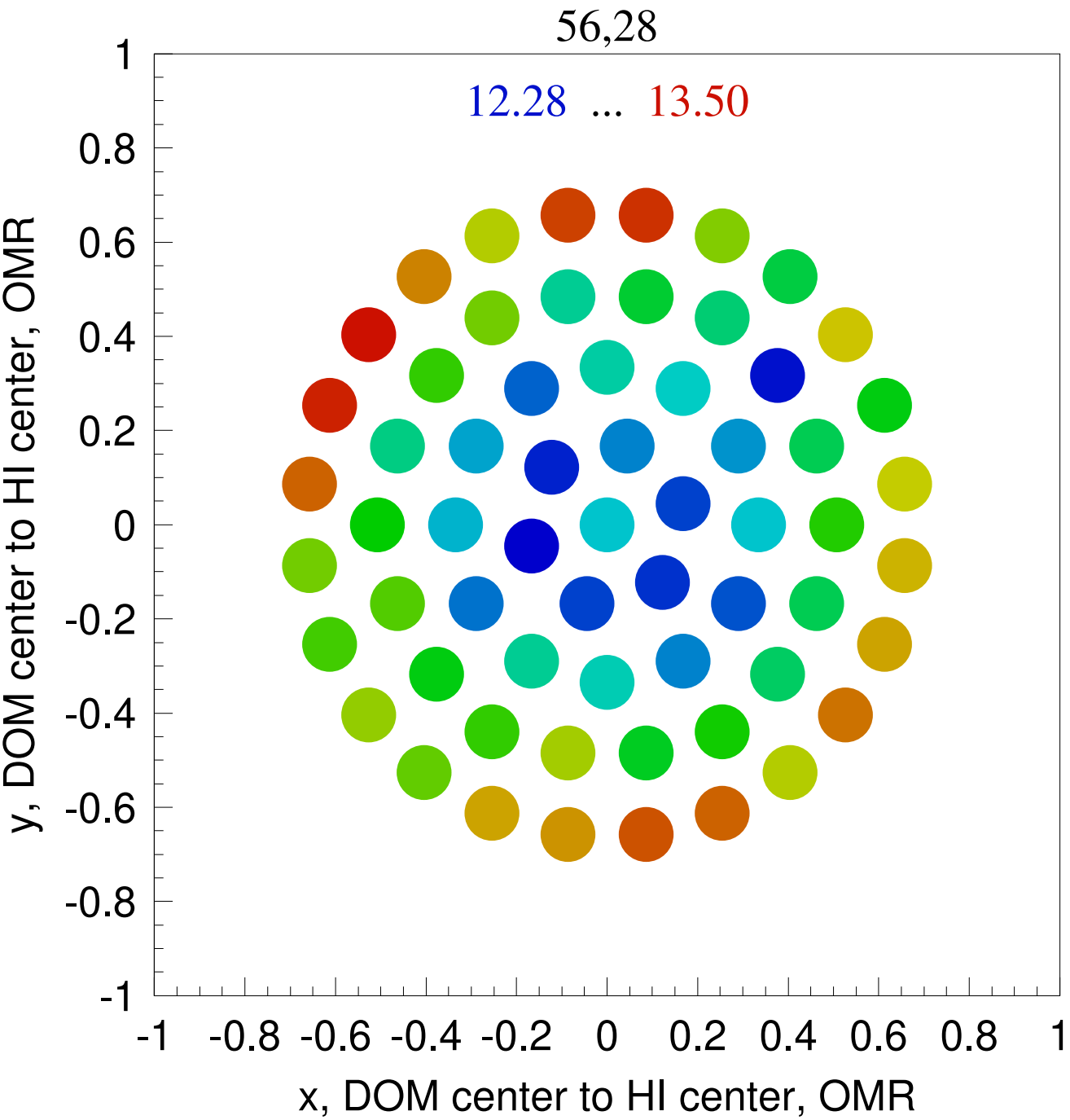

56,23
11.58 ... 13.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

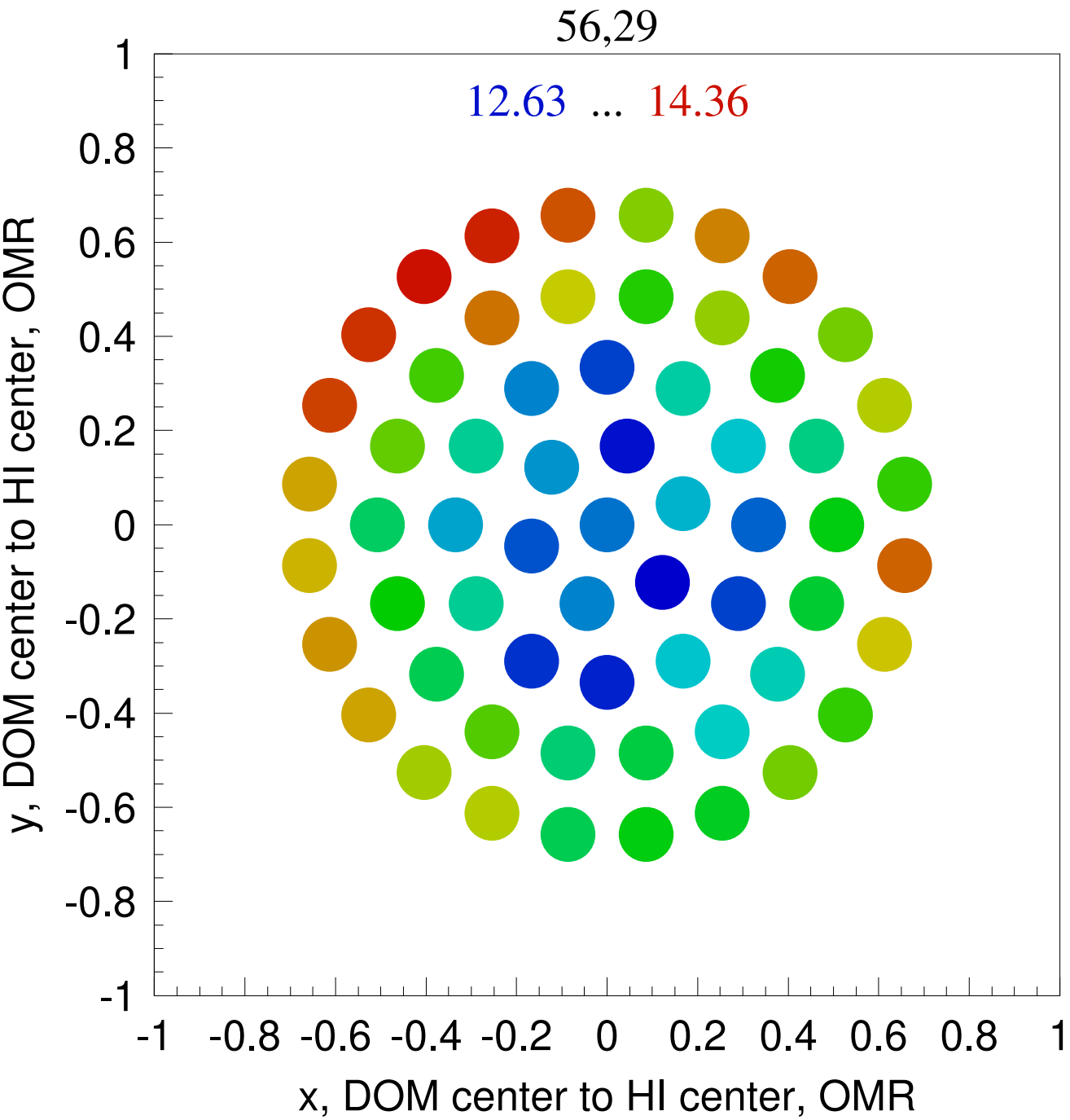

56,24
11.17 ... 12.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

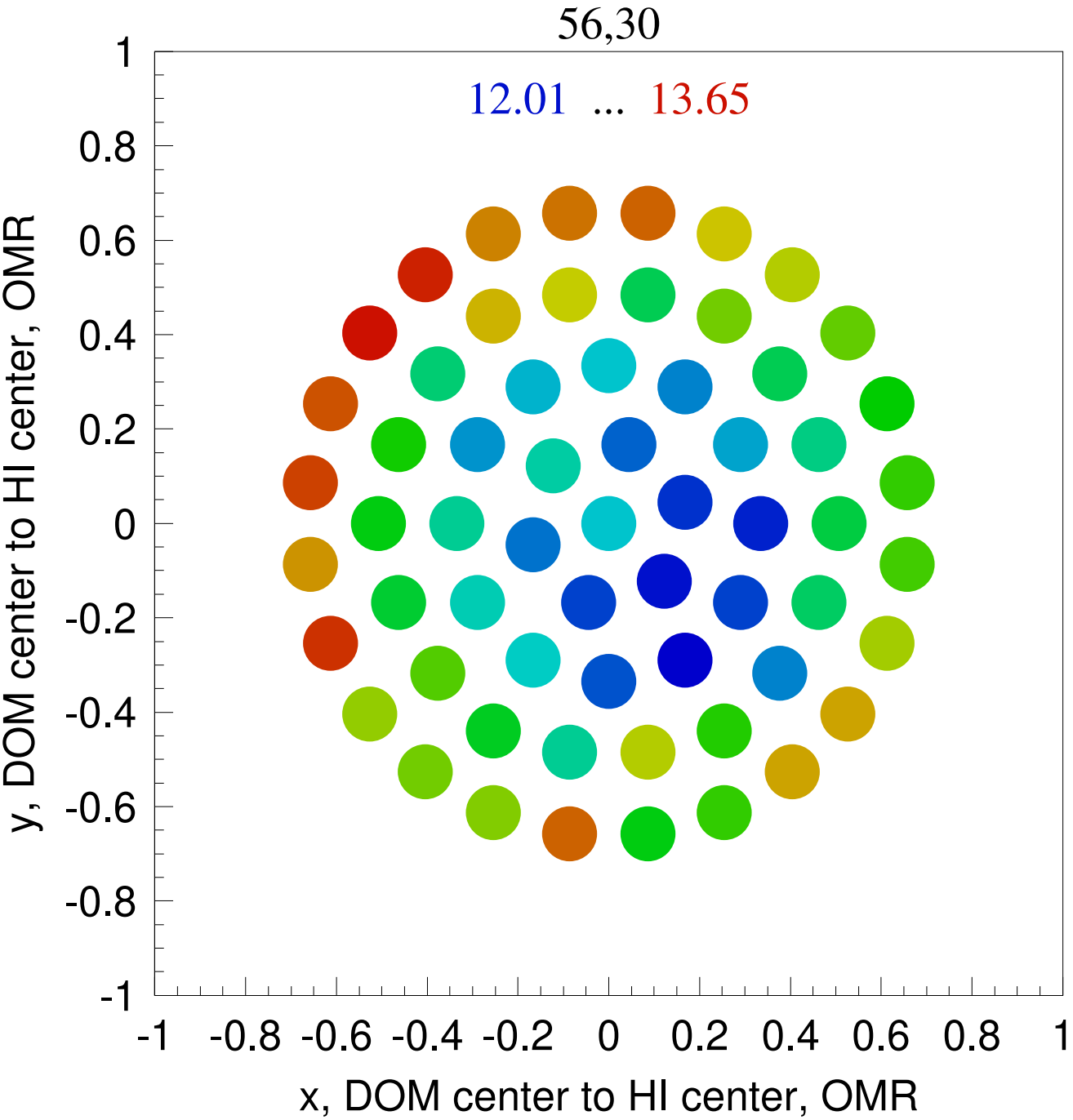

56,25
11.07 ... 12.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

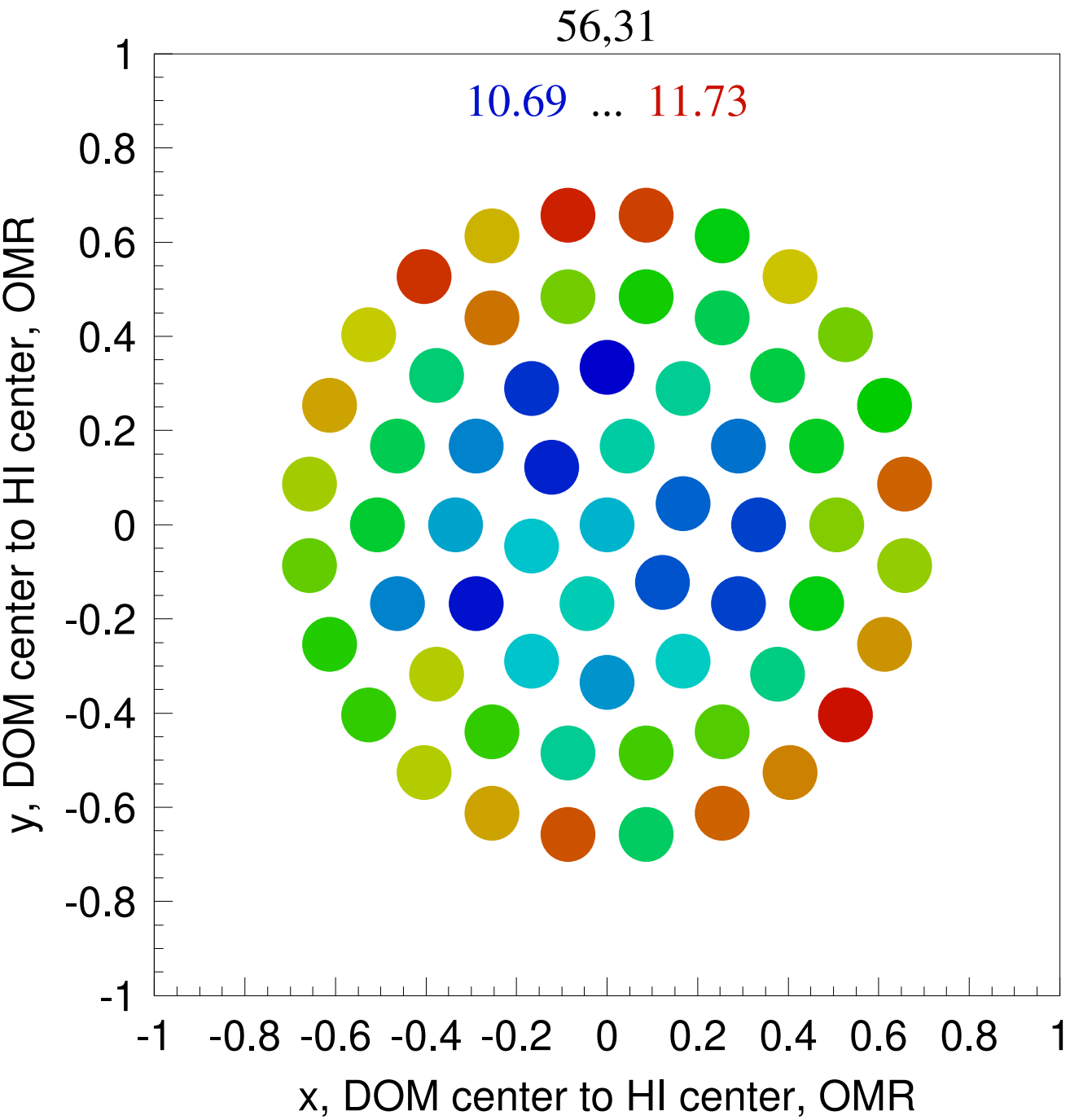

56,26
11.24 ... 12.11
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

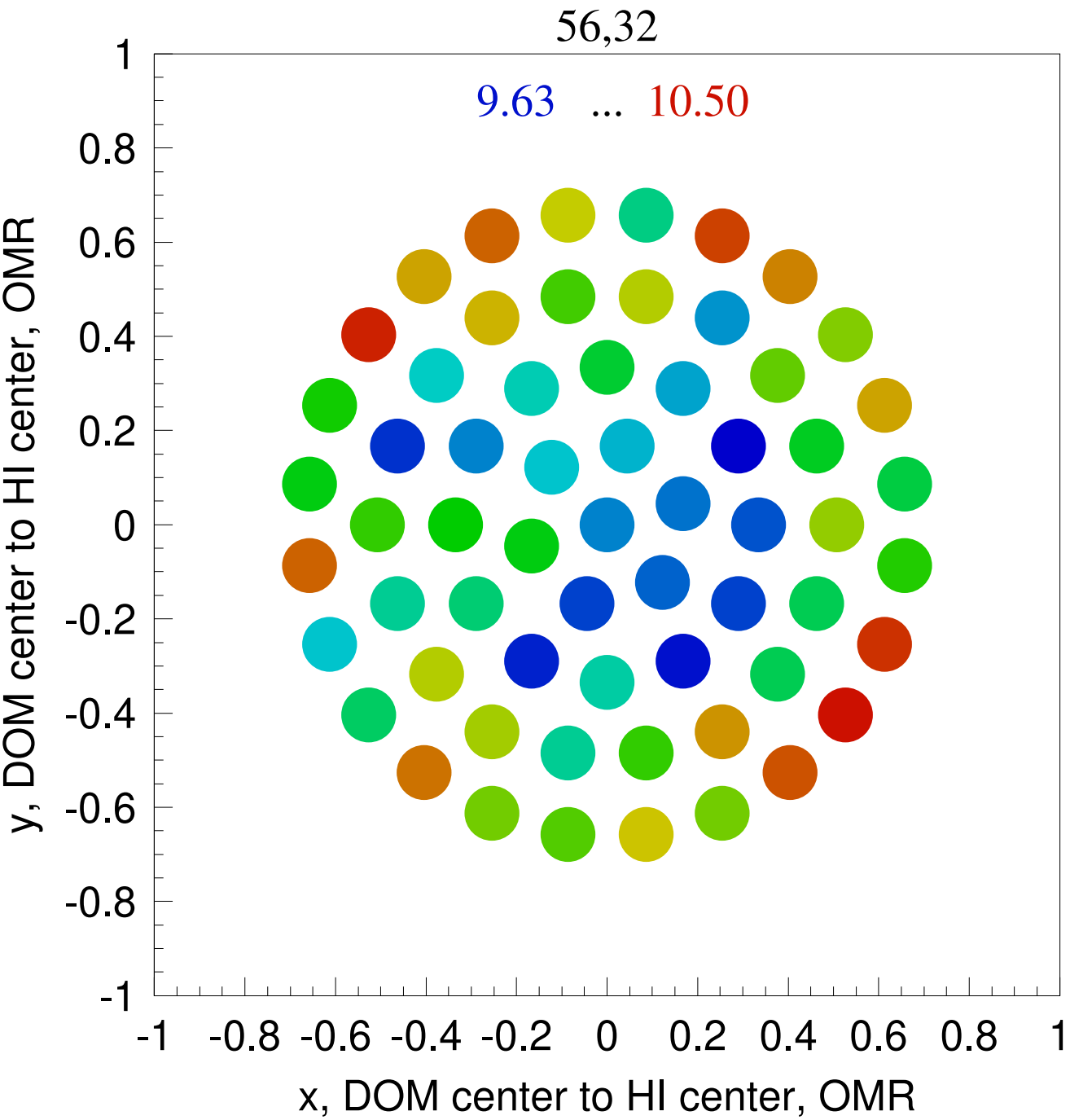

56,27
12.54 ... 13.79
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

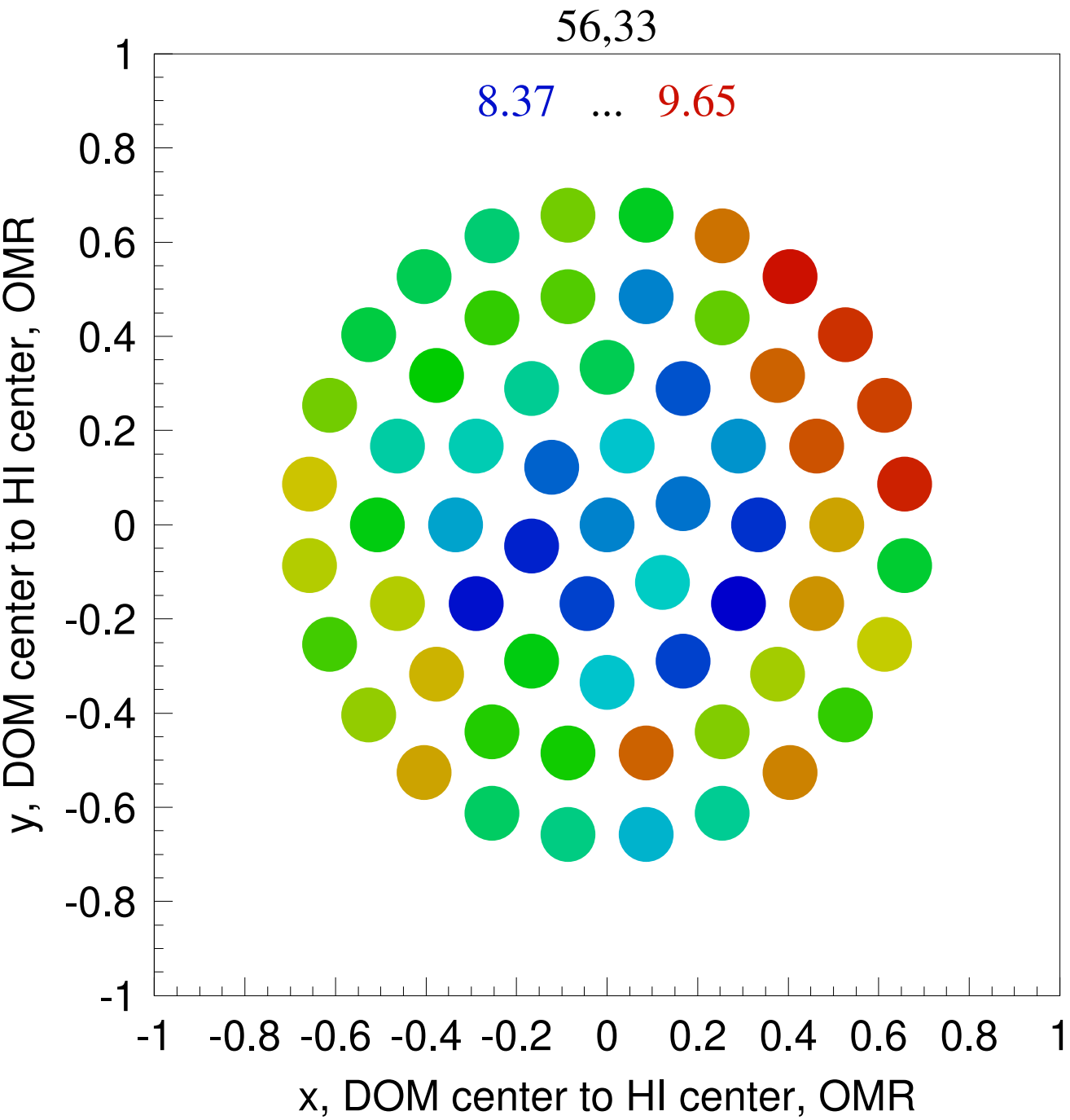

56,28
12.28 ... 13.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

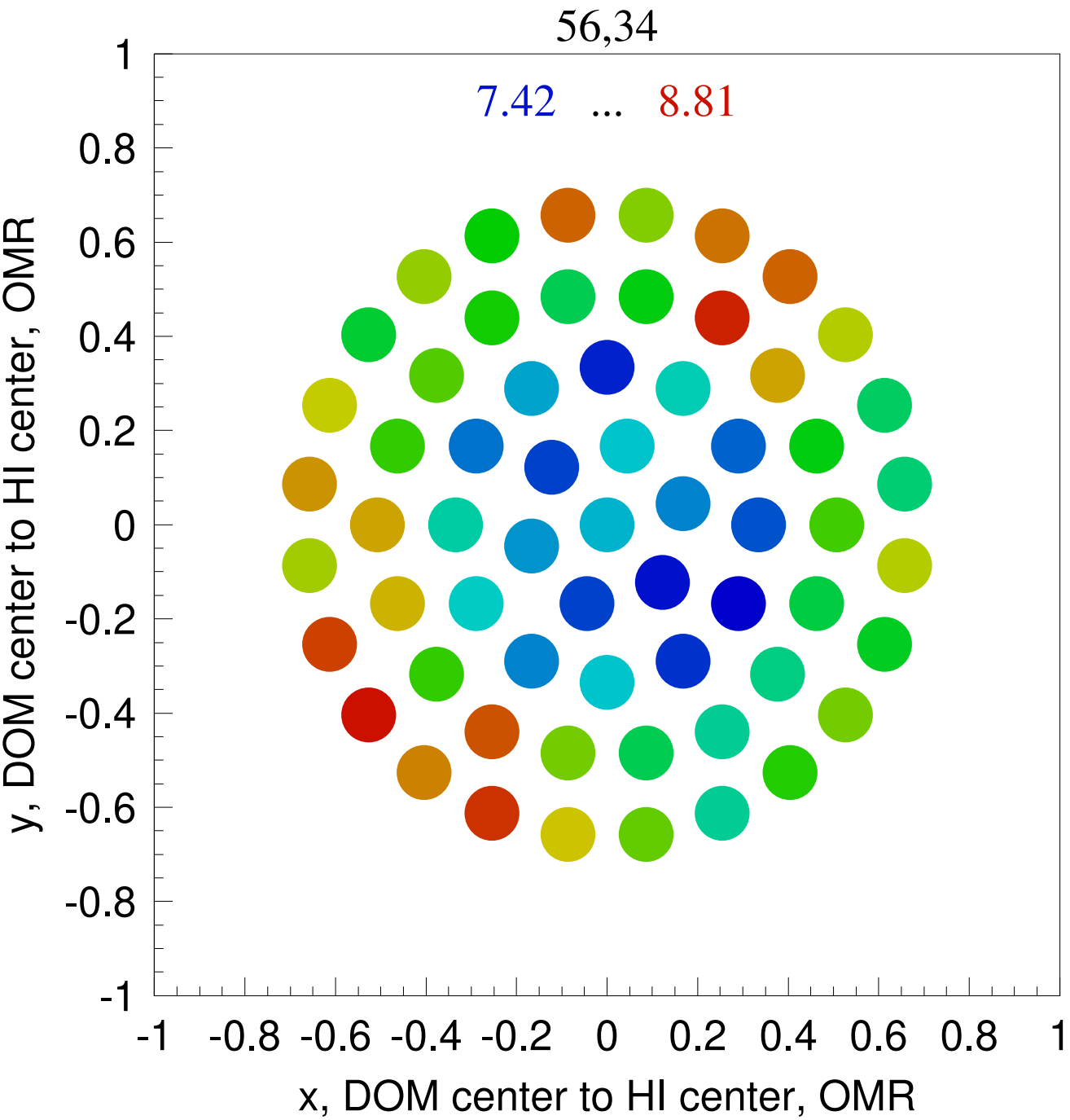

56,29
12.63 ... 14.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

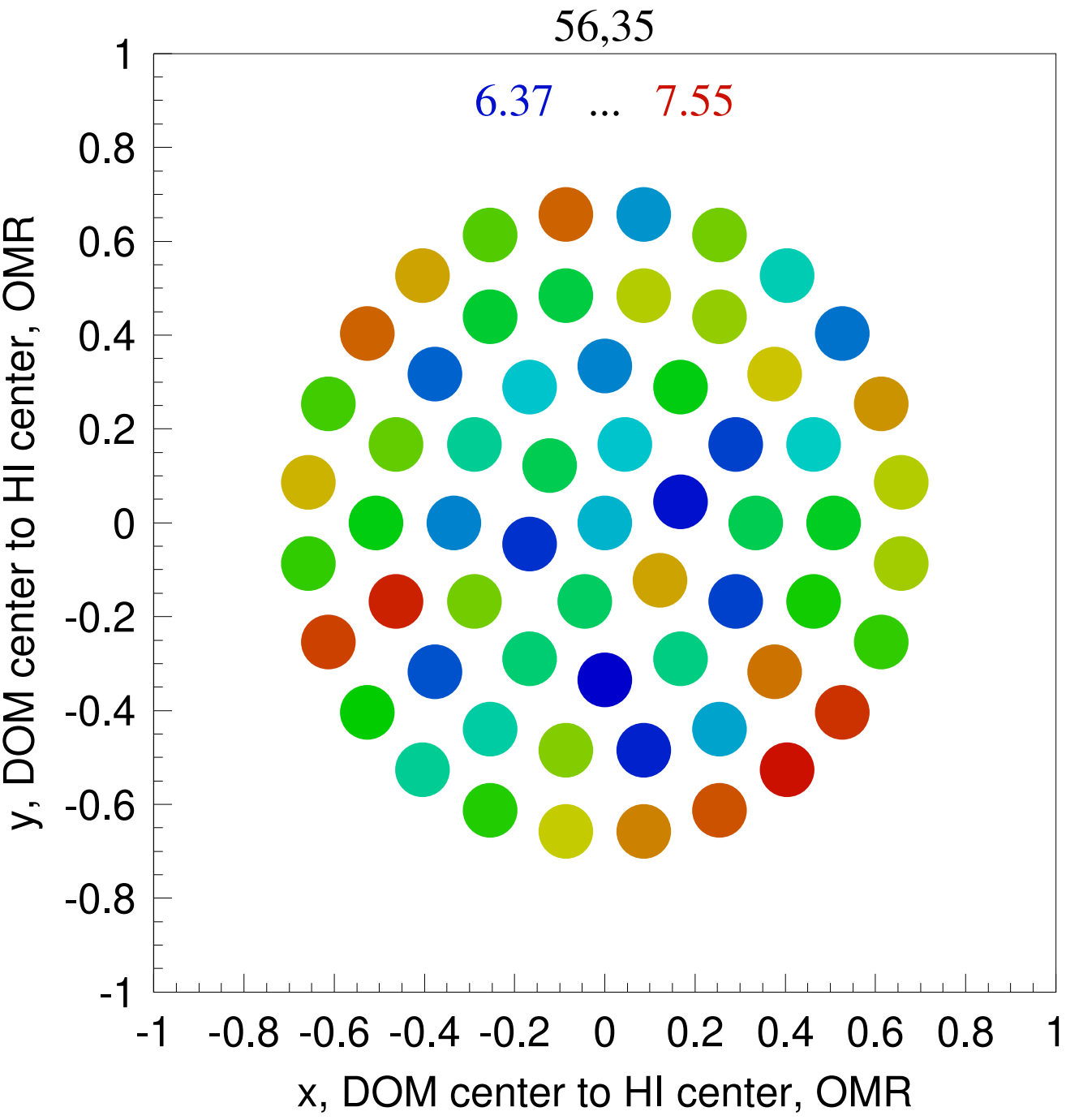

56,30
12.01 ... 13.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

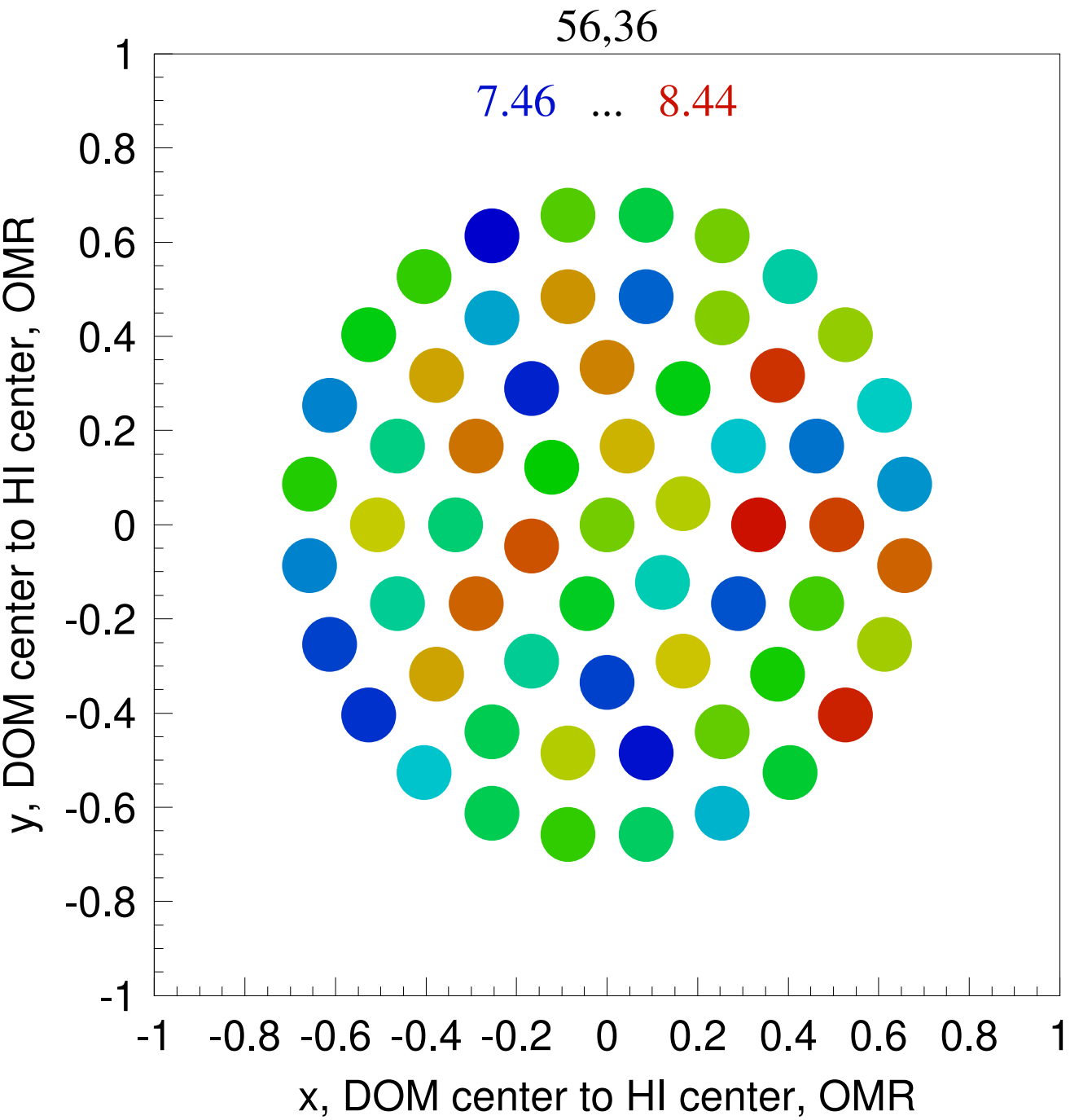

56,31
10.69 ... 11.73
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

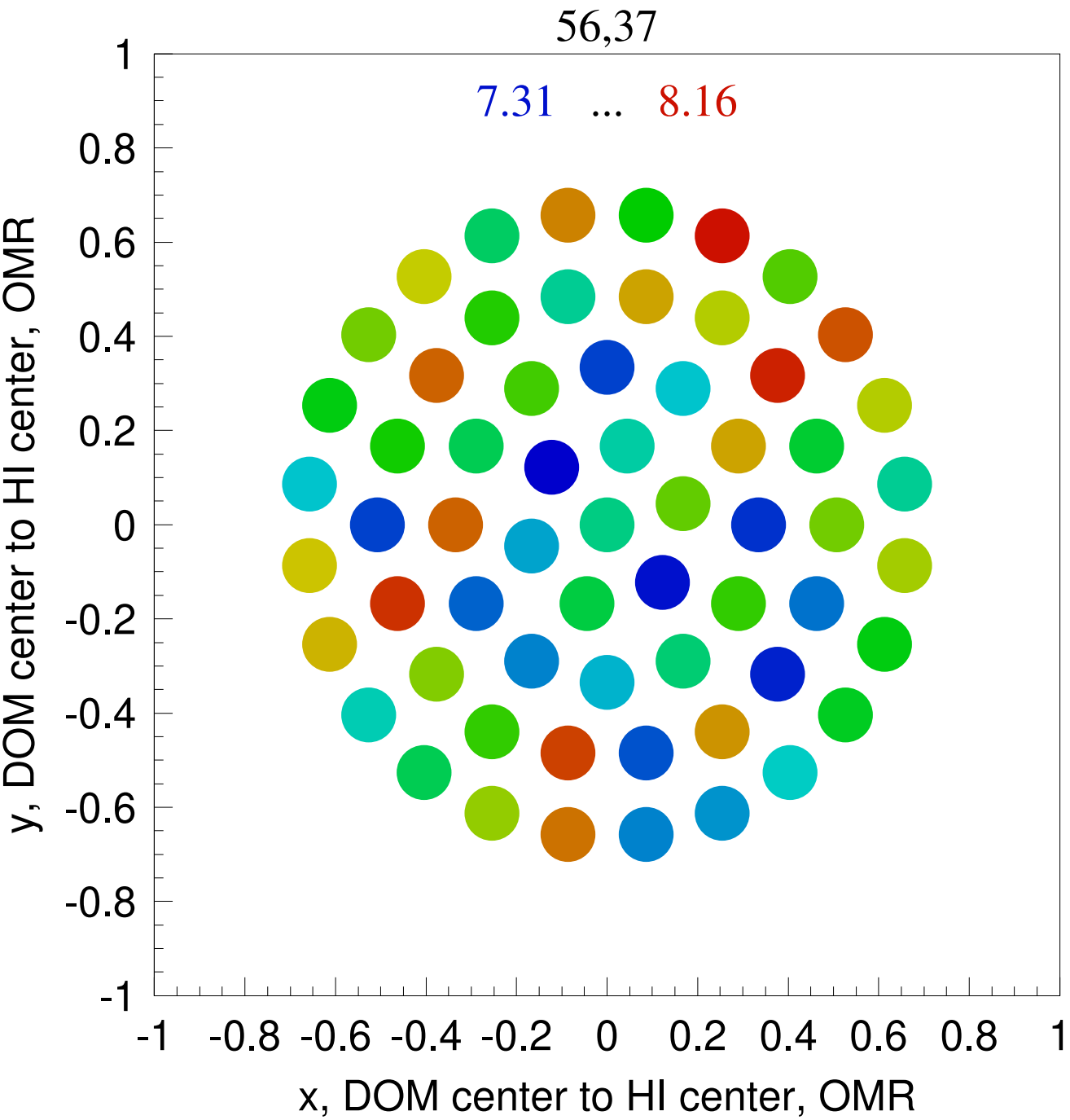

56,32
9.63 ... 10.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

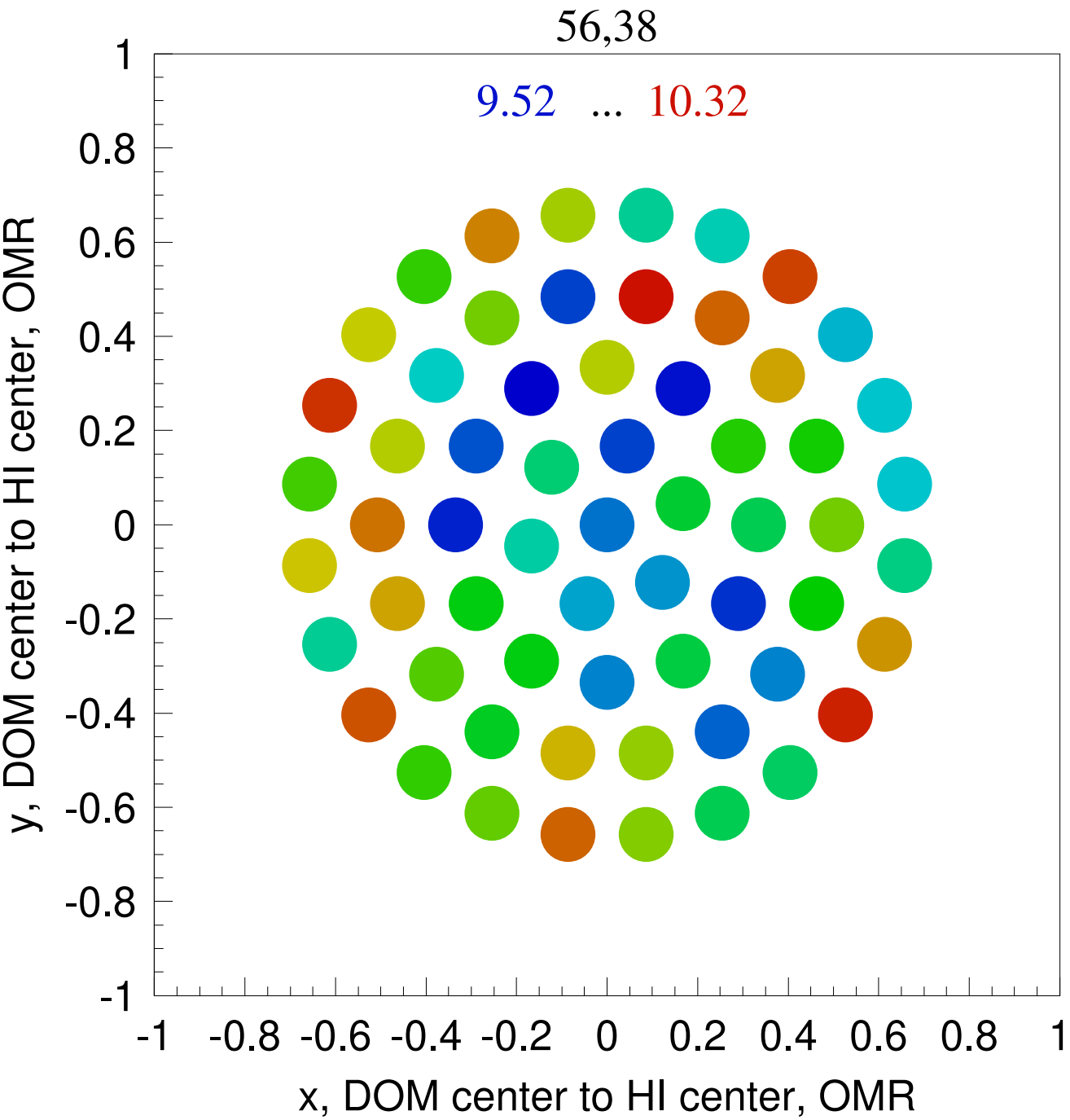

56,33
8.37 ... 9.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

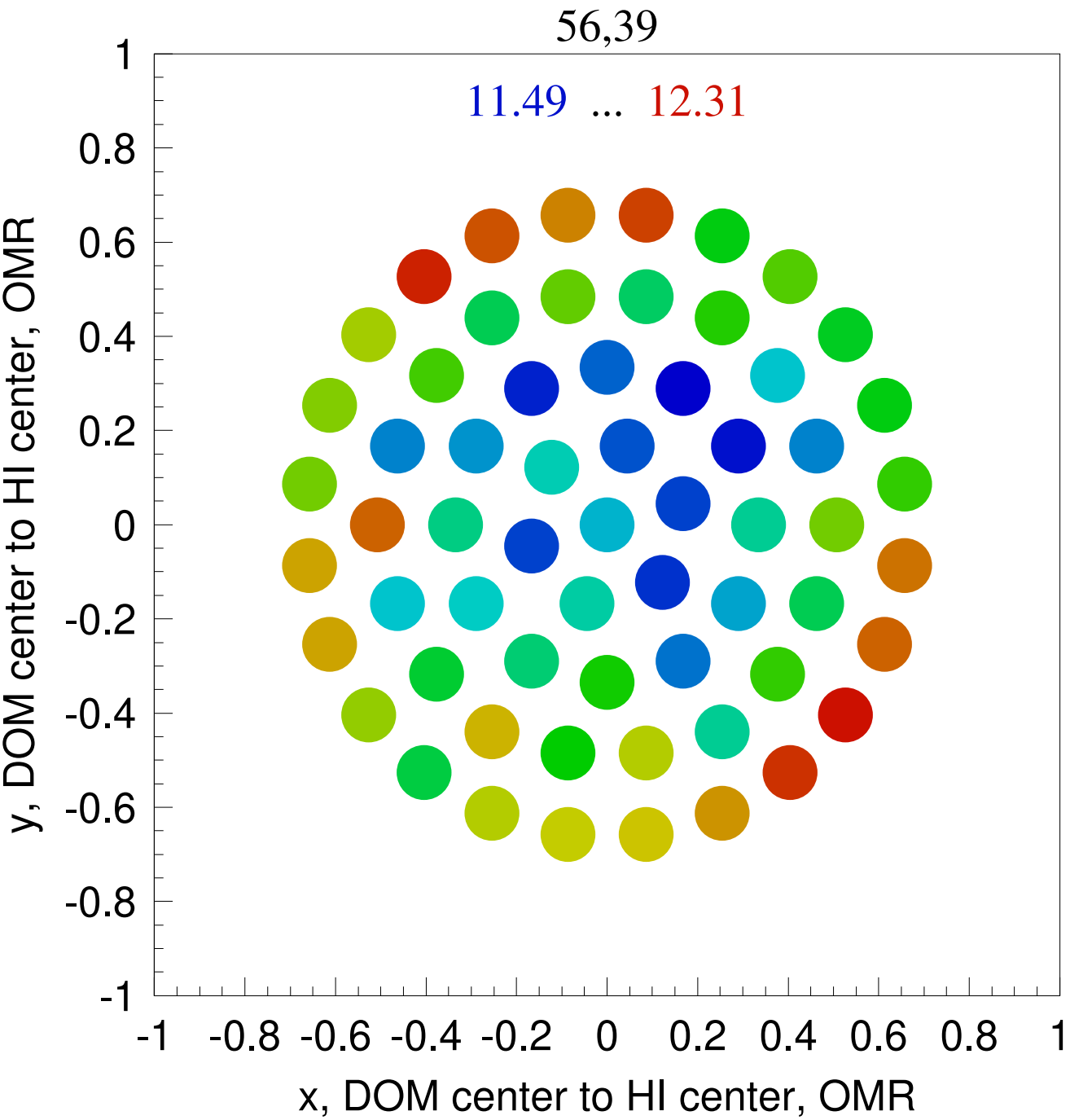

56,34
7.42 ... 8.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

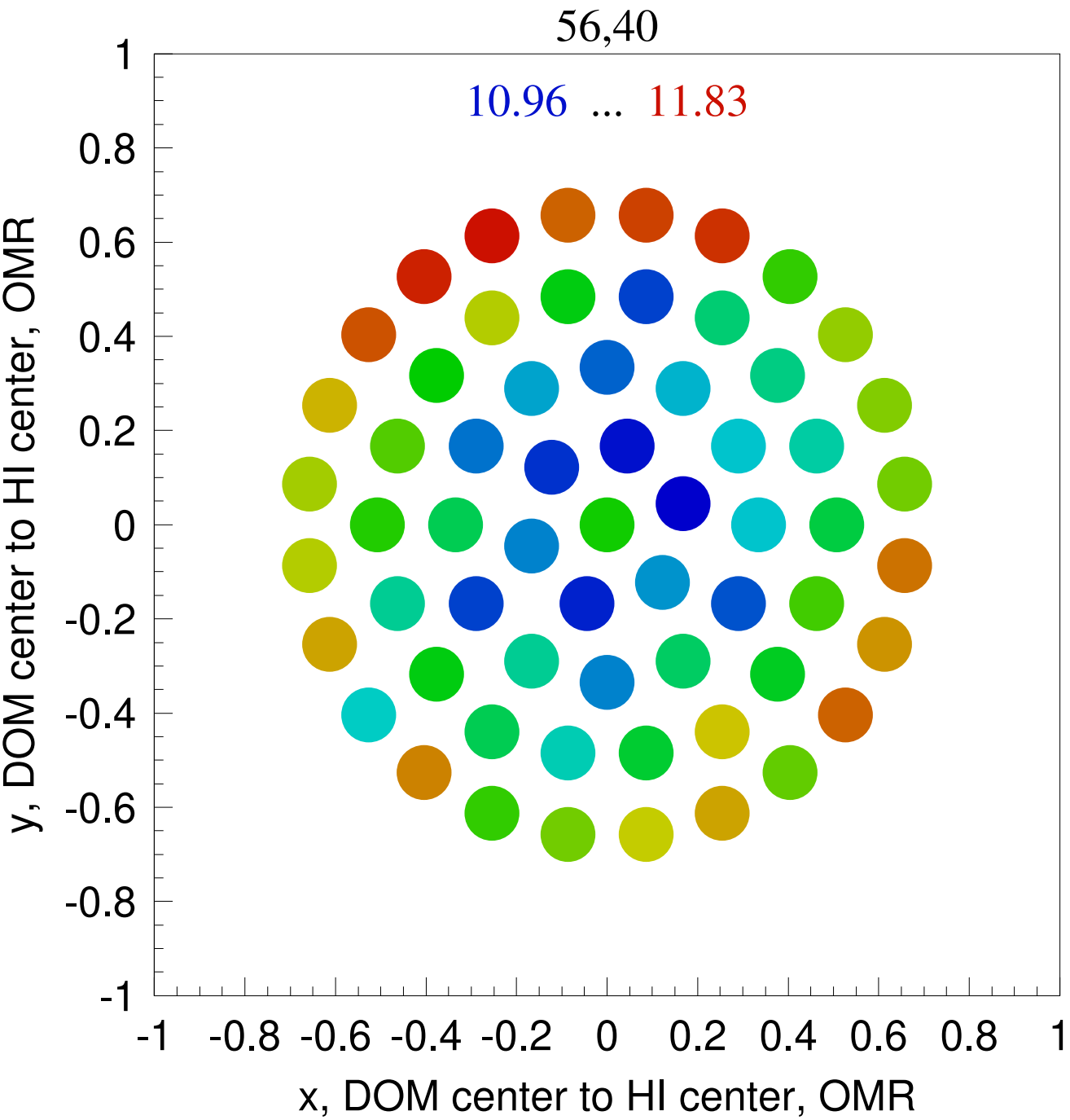

56,35
6.37 ... 7.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

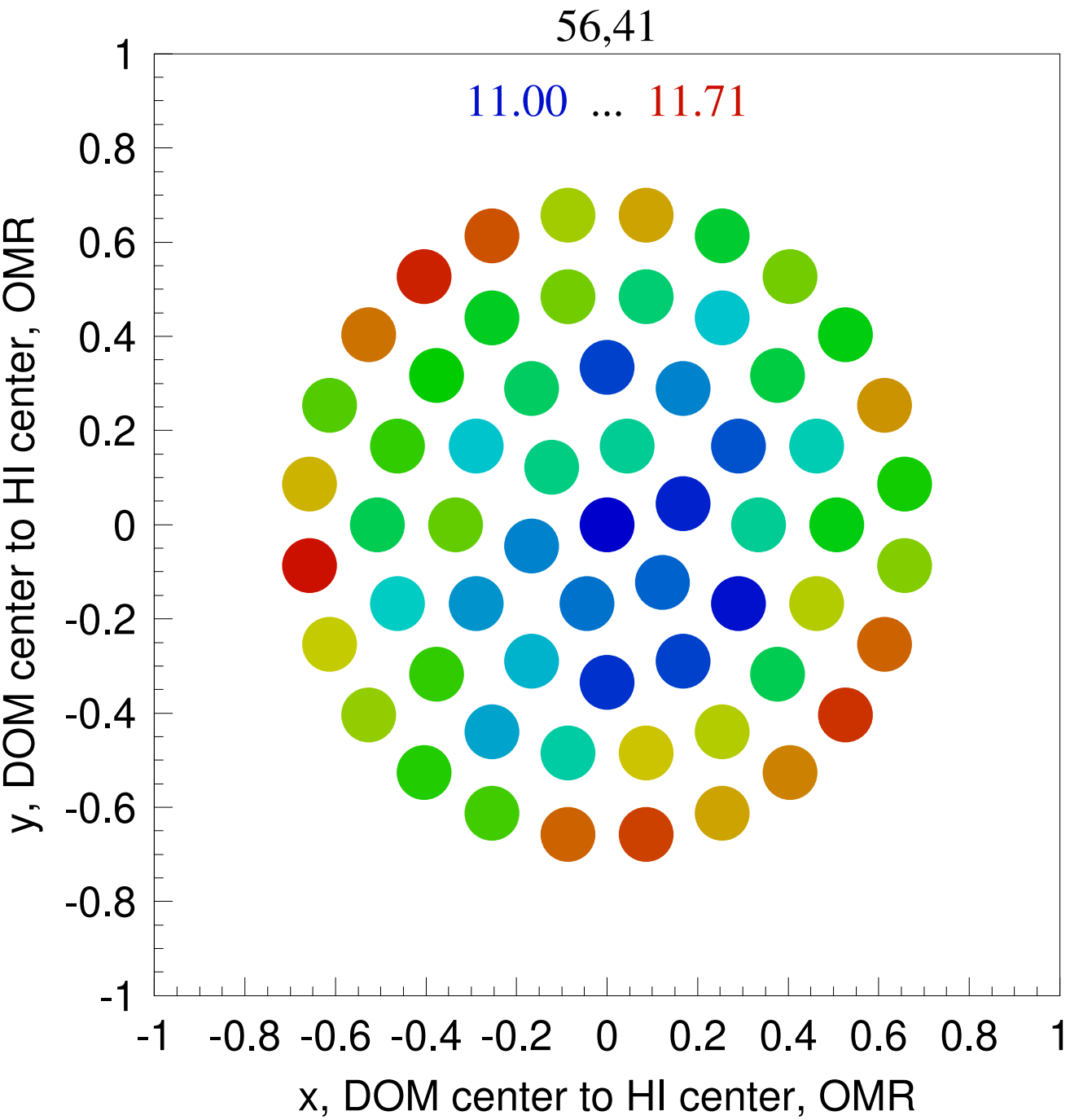

56,36
7.46 ... 8.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

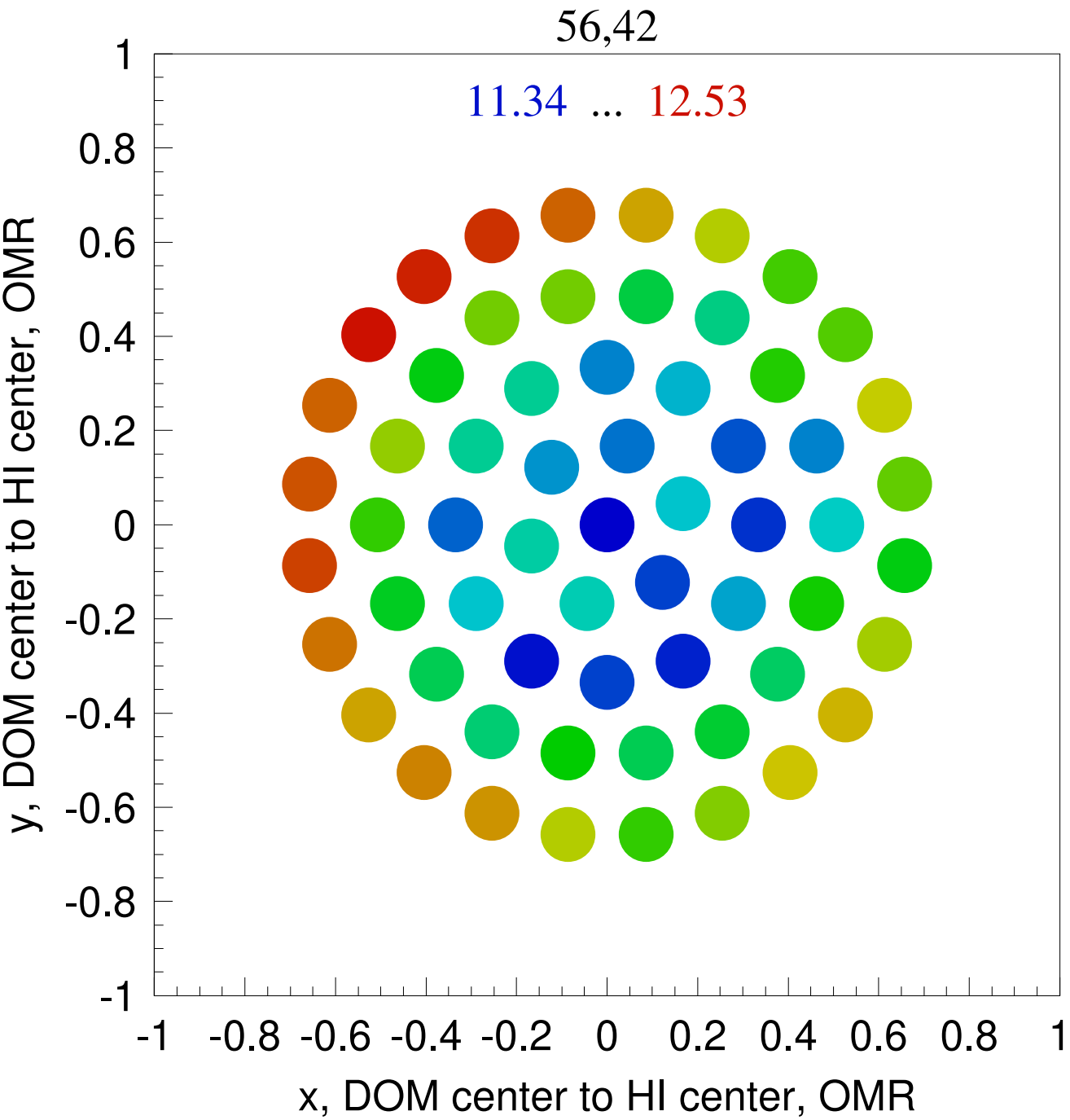

56,37
7.31 ... 8.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

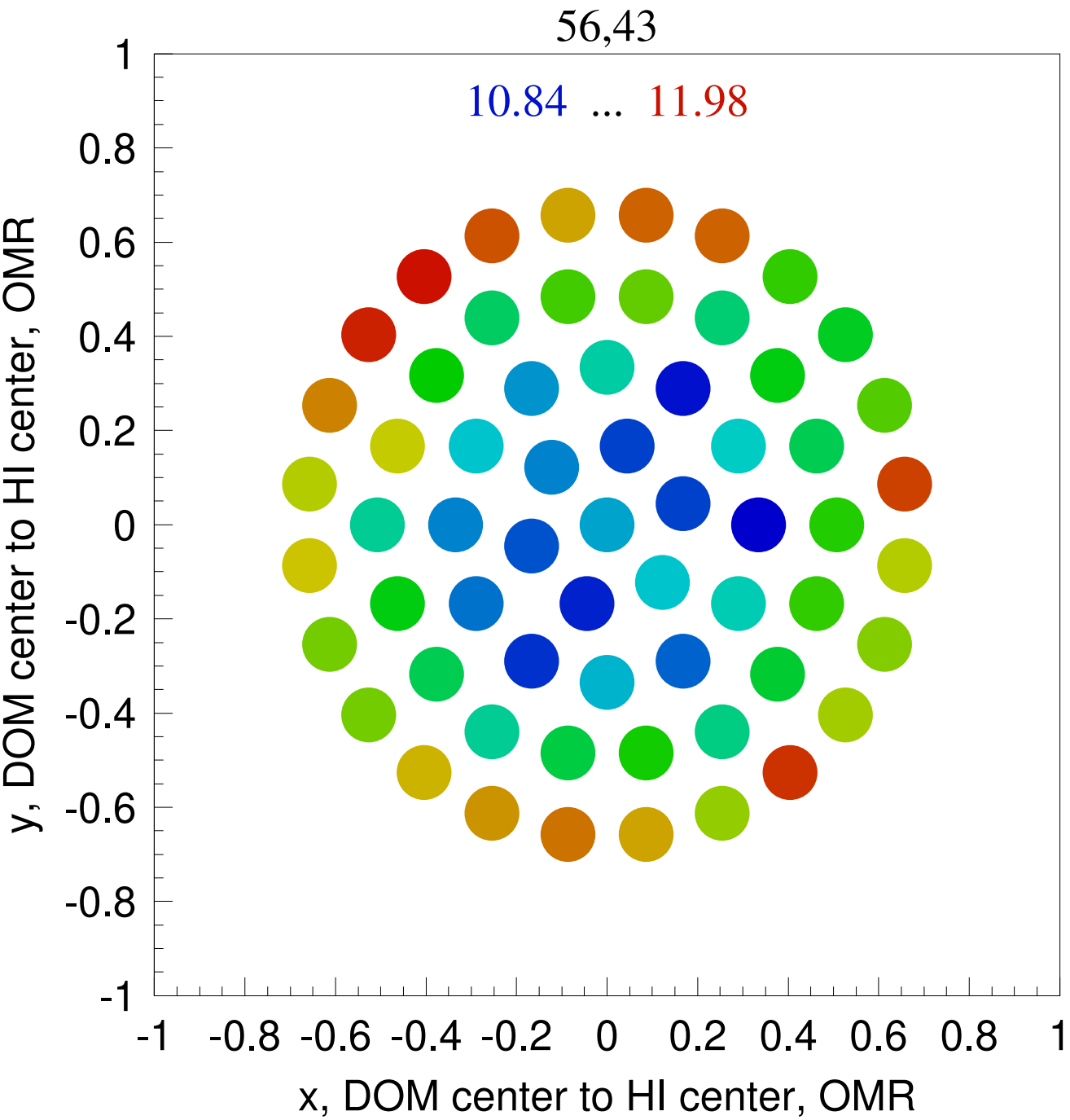

56,38
9.52 ... 10.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

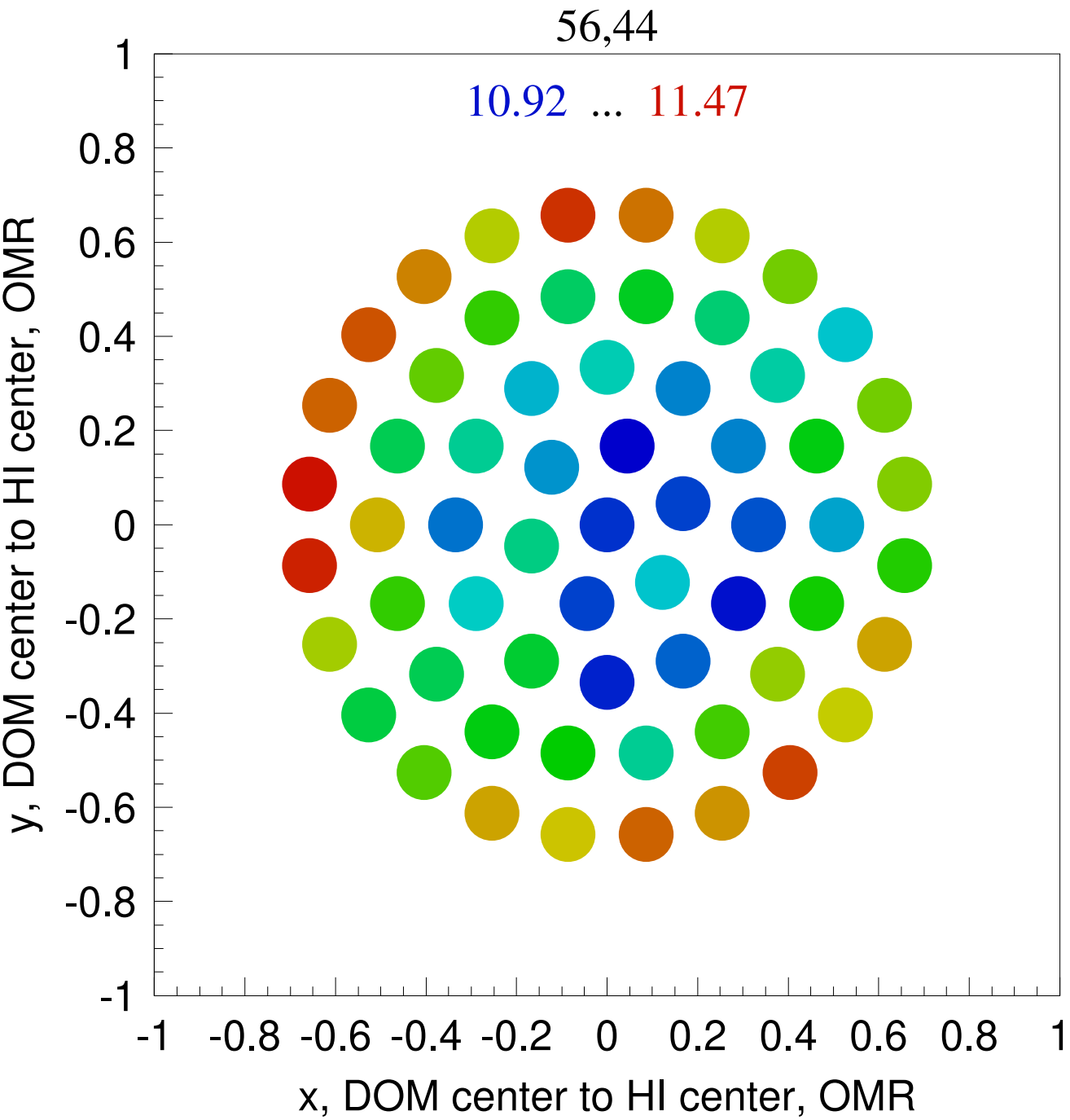

56,39
11.49 ... 12.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

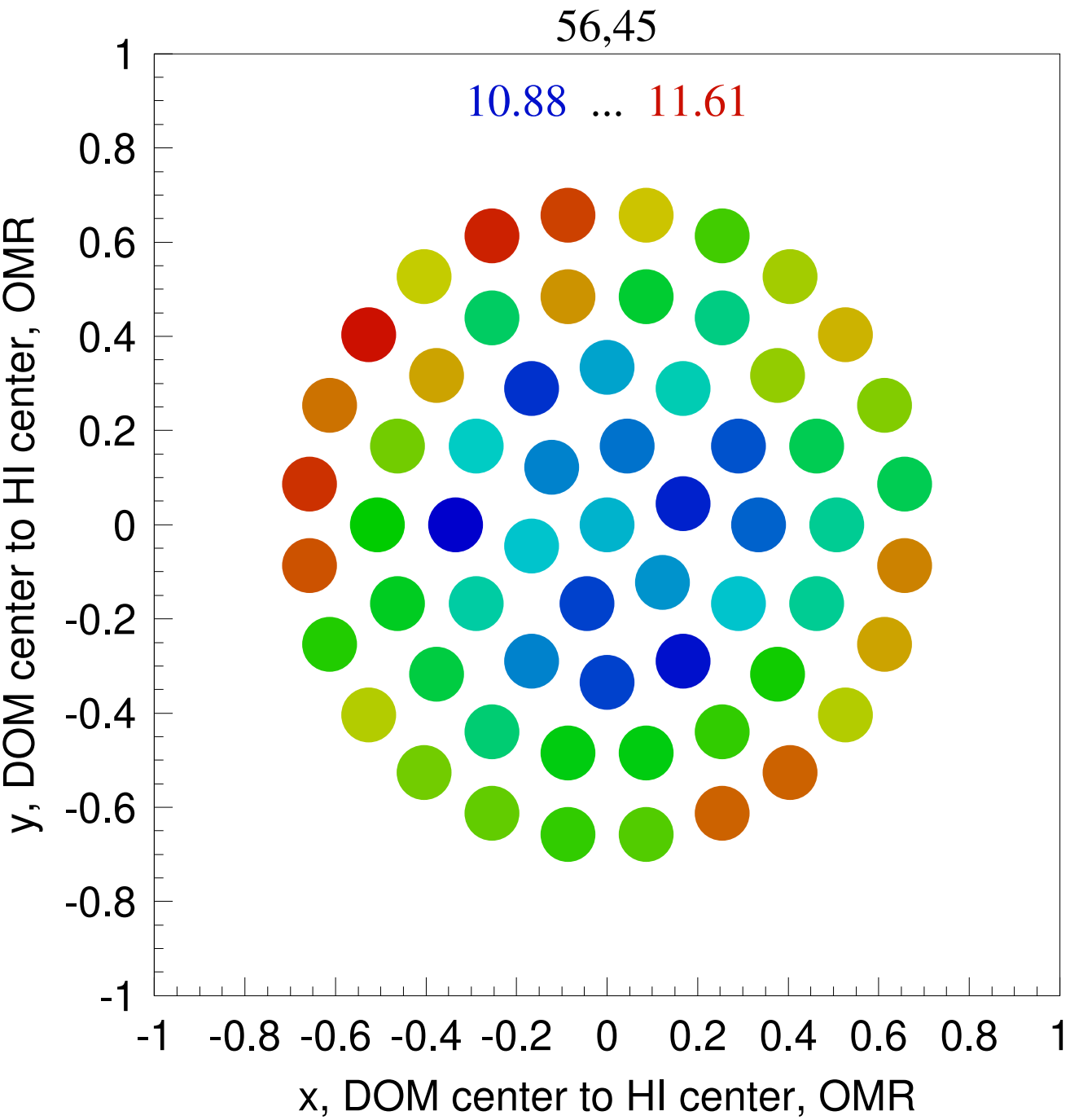

56,40
10.96 ... 11.83
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

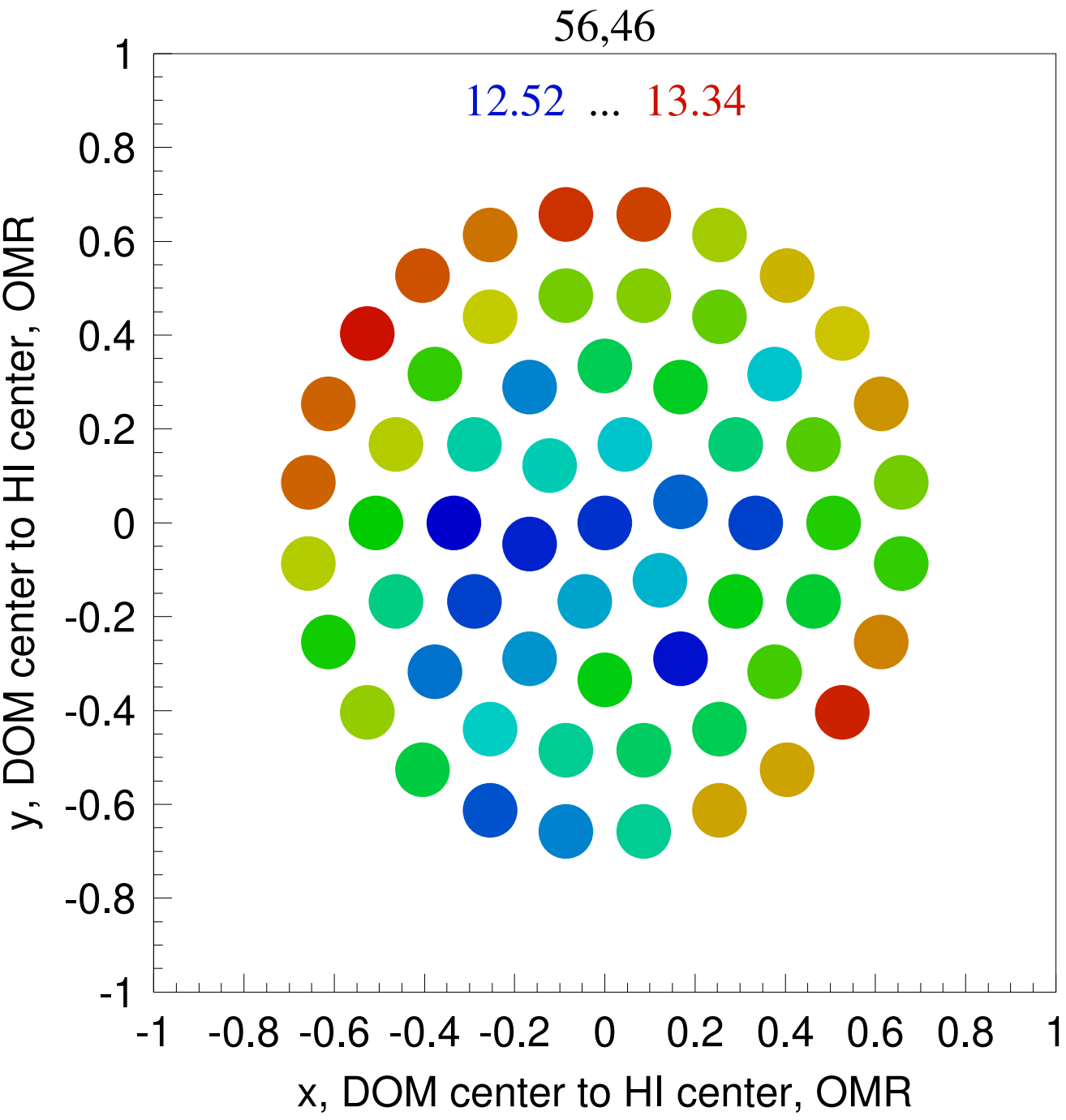

56,41
11.00 ... 11.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

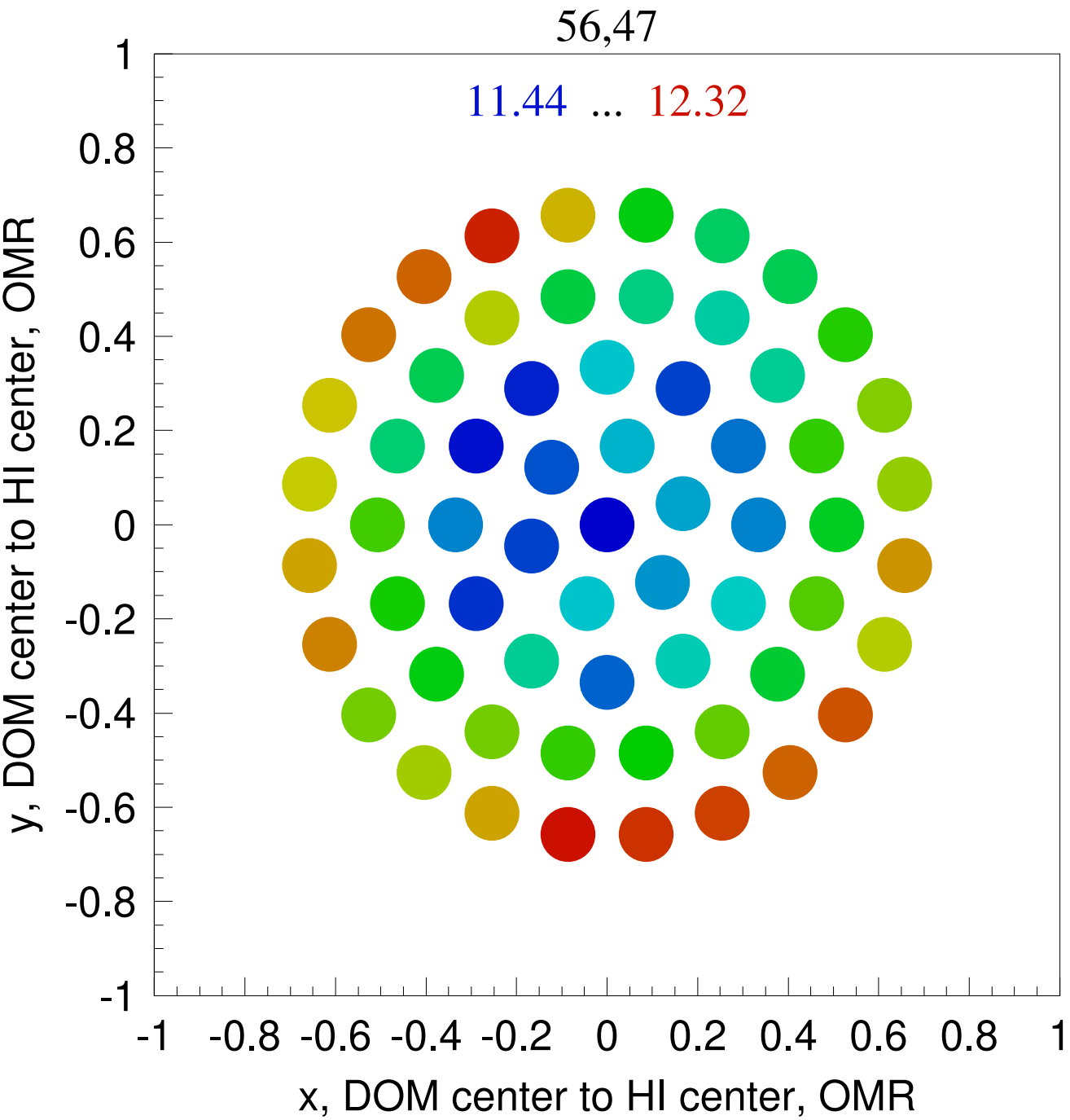

56,42
11.34 ... 12.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

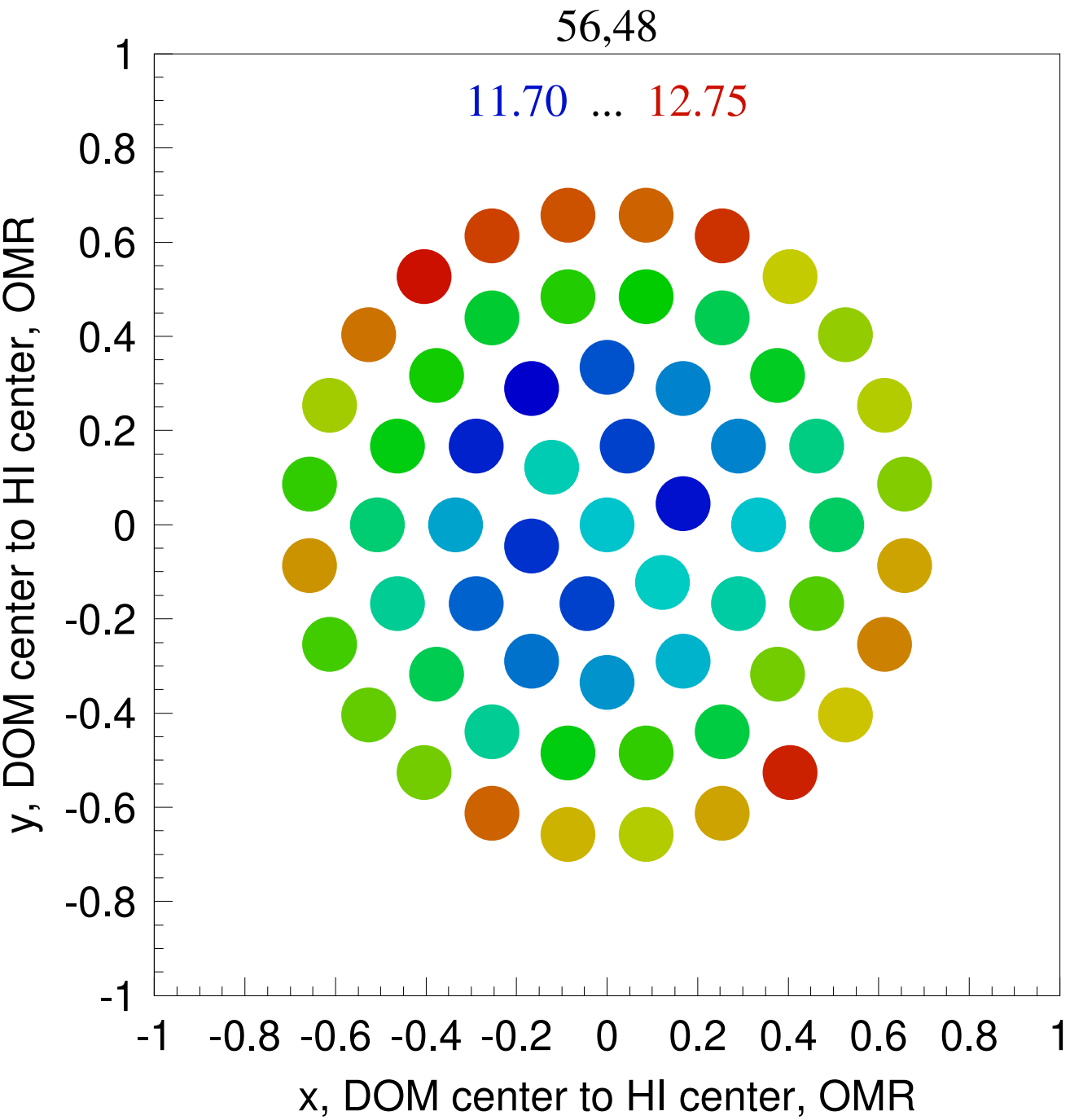

56,43
10.84 ... 11.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

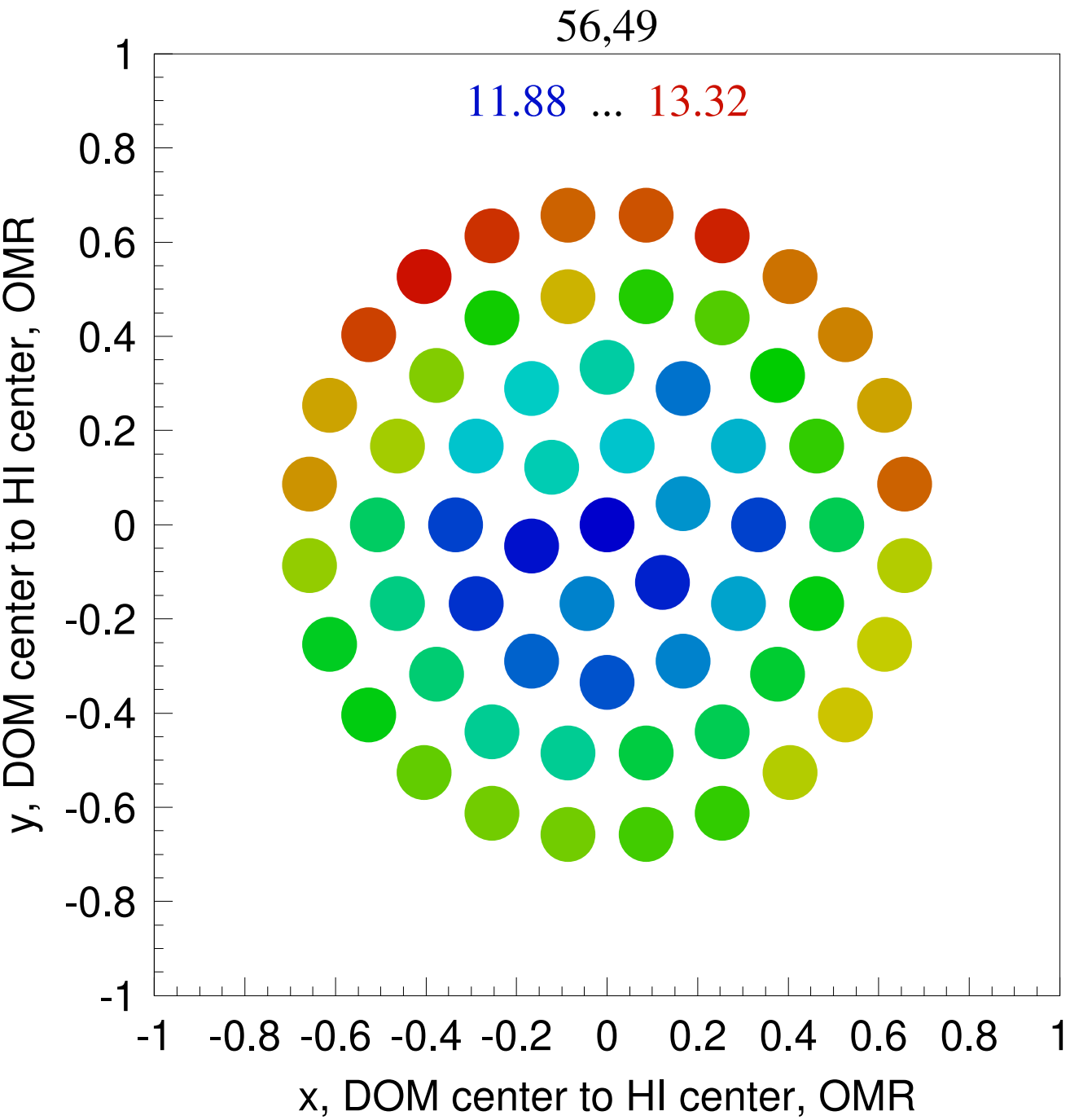

56,44
10.92 ... 11.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

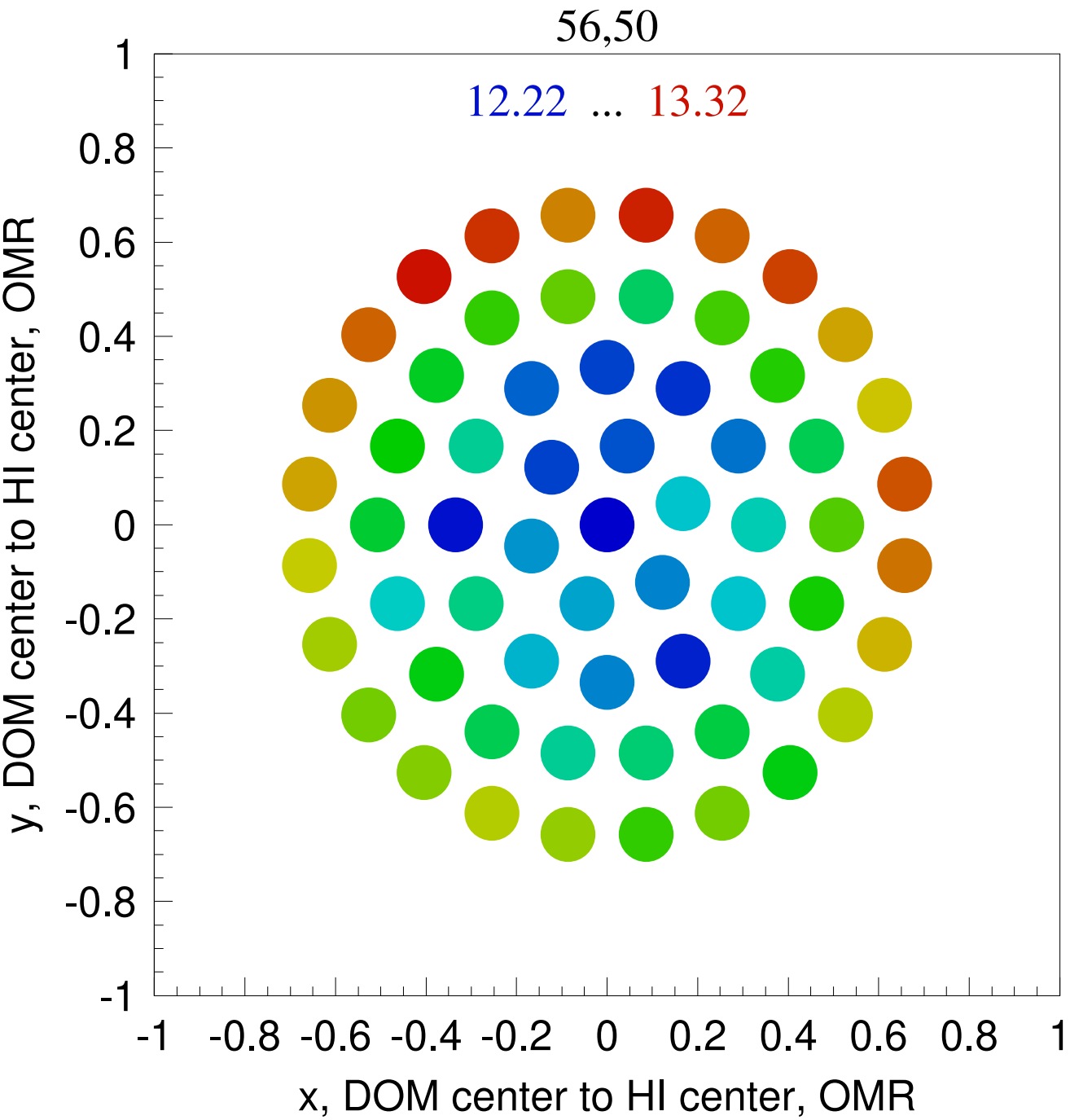

56,45
10.88 ... 11.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

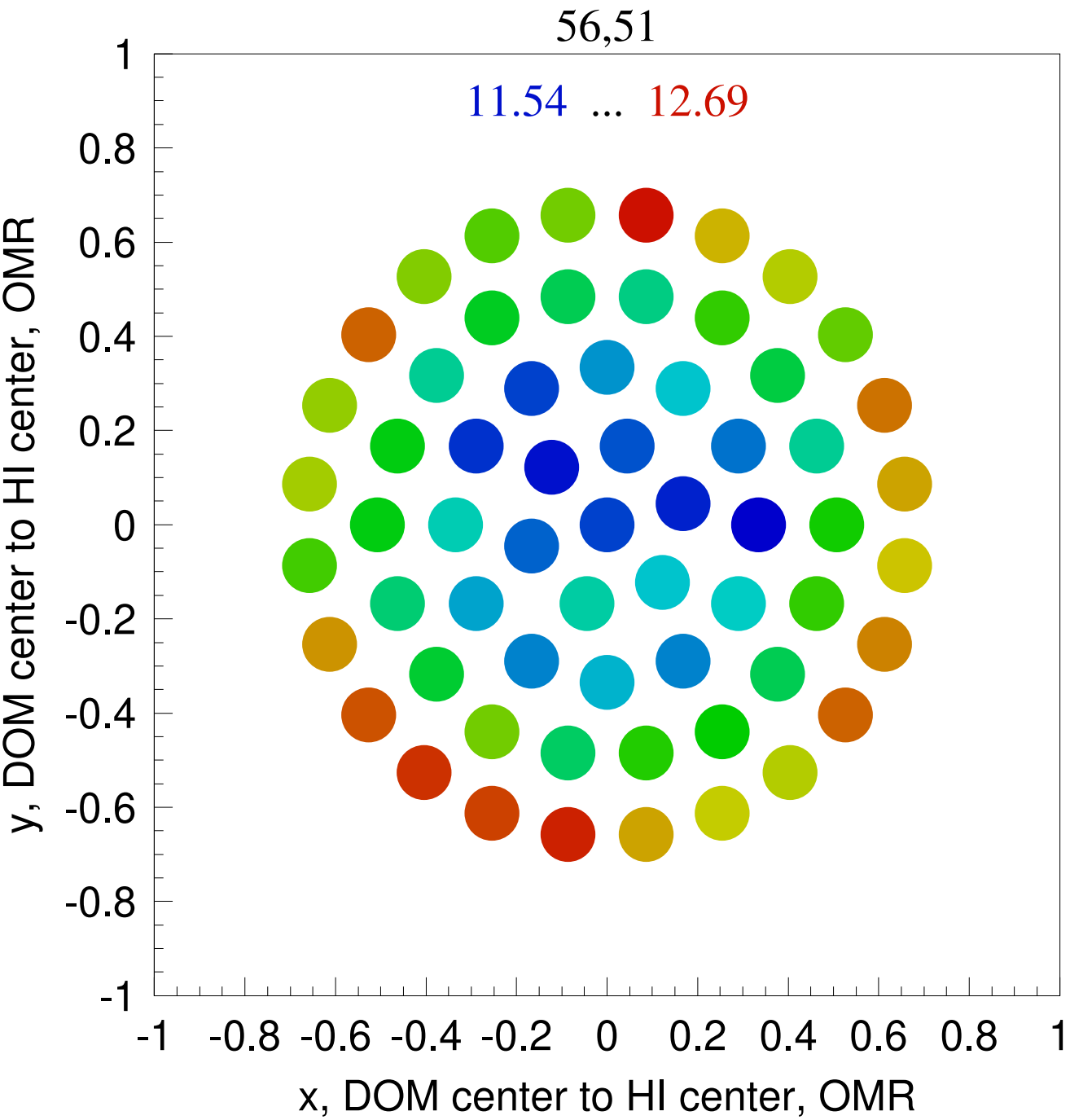

56,46
12.52 ... 13.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

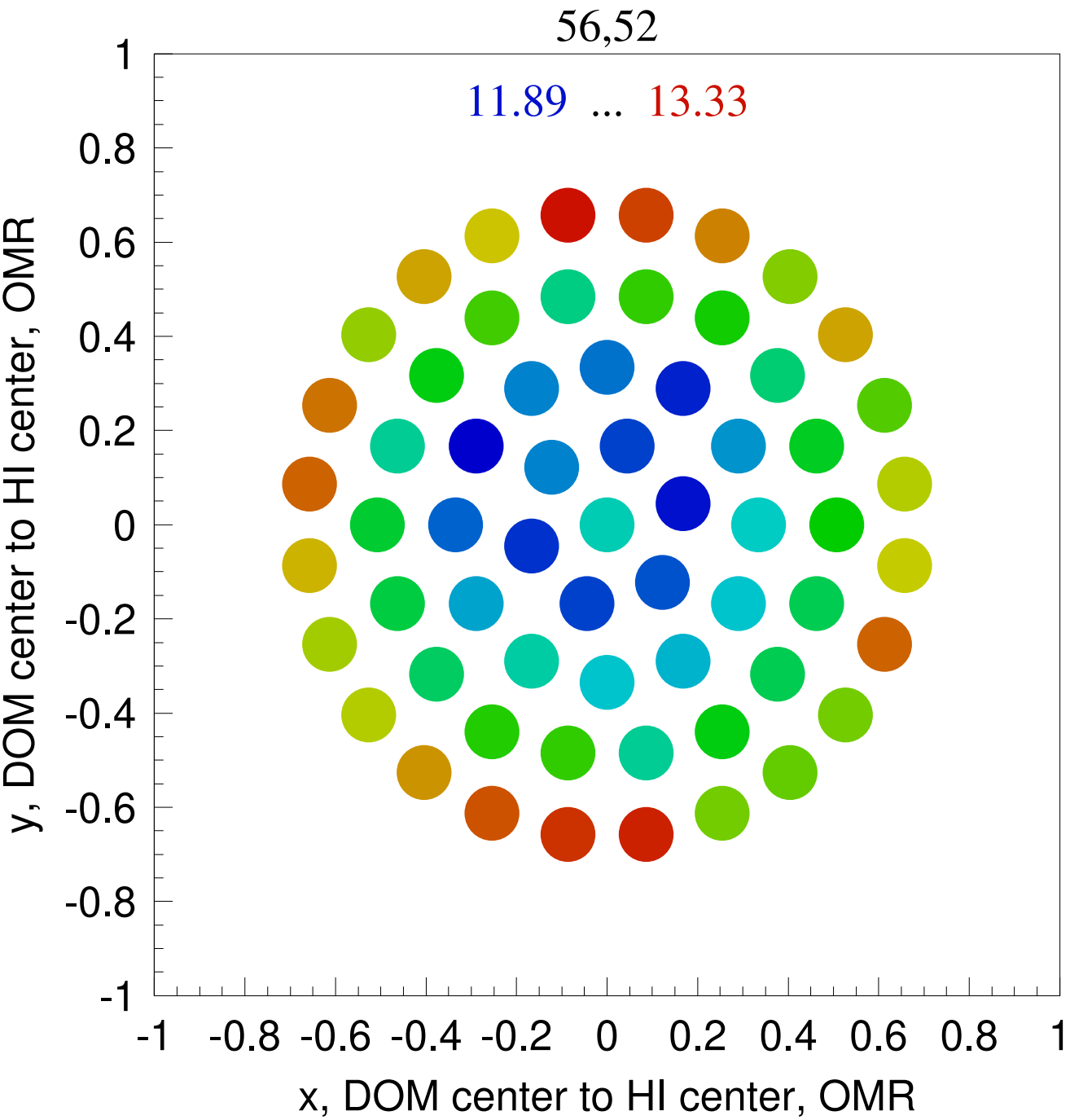

56,47
11.44 ... 12.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

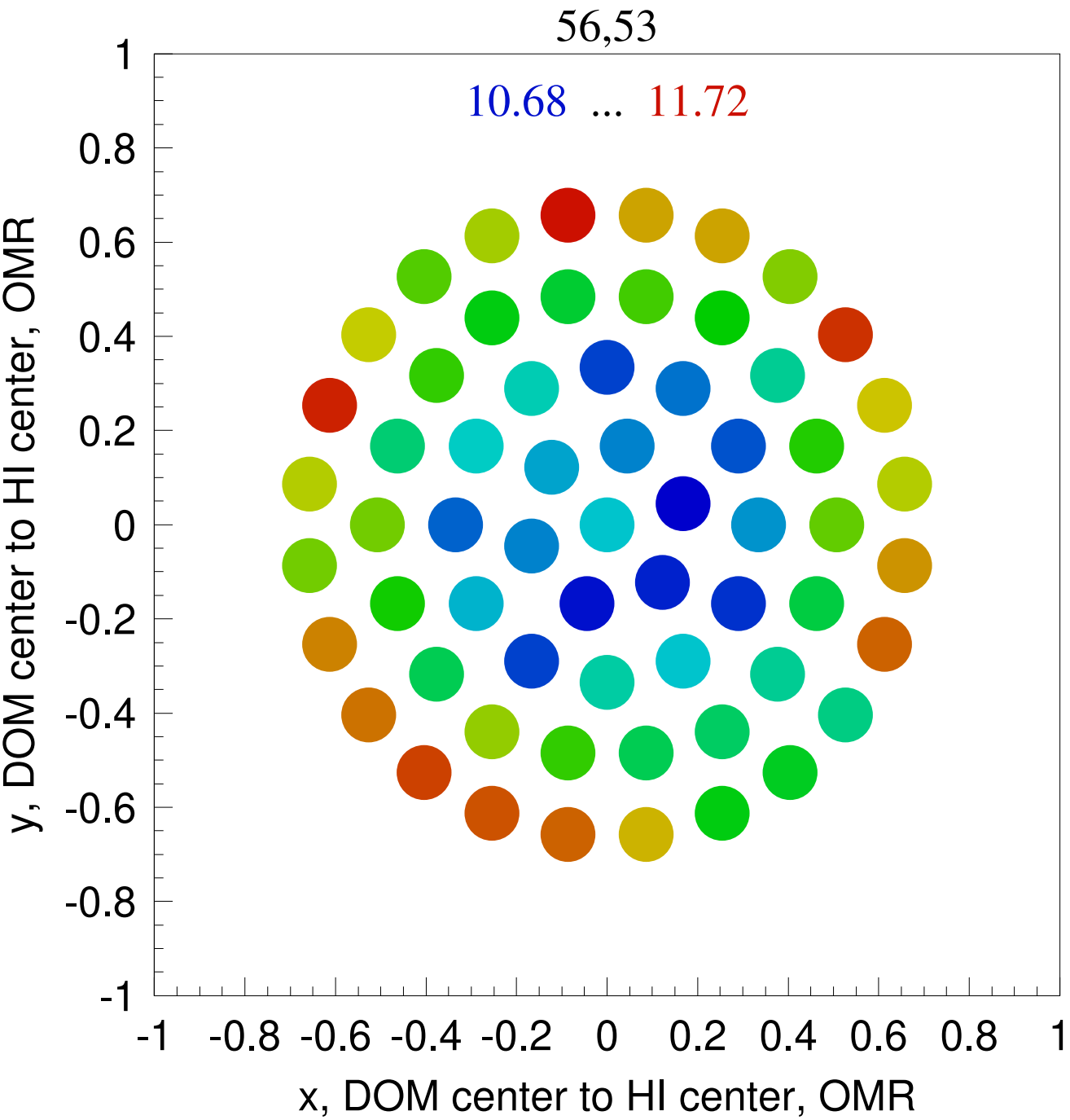

56,48
11.70 ... 12.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

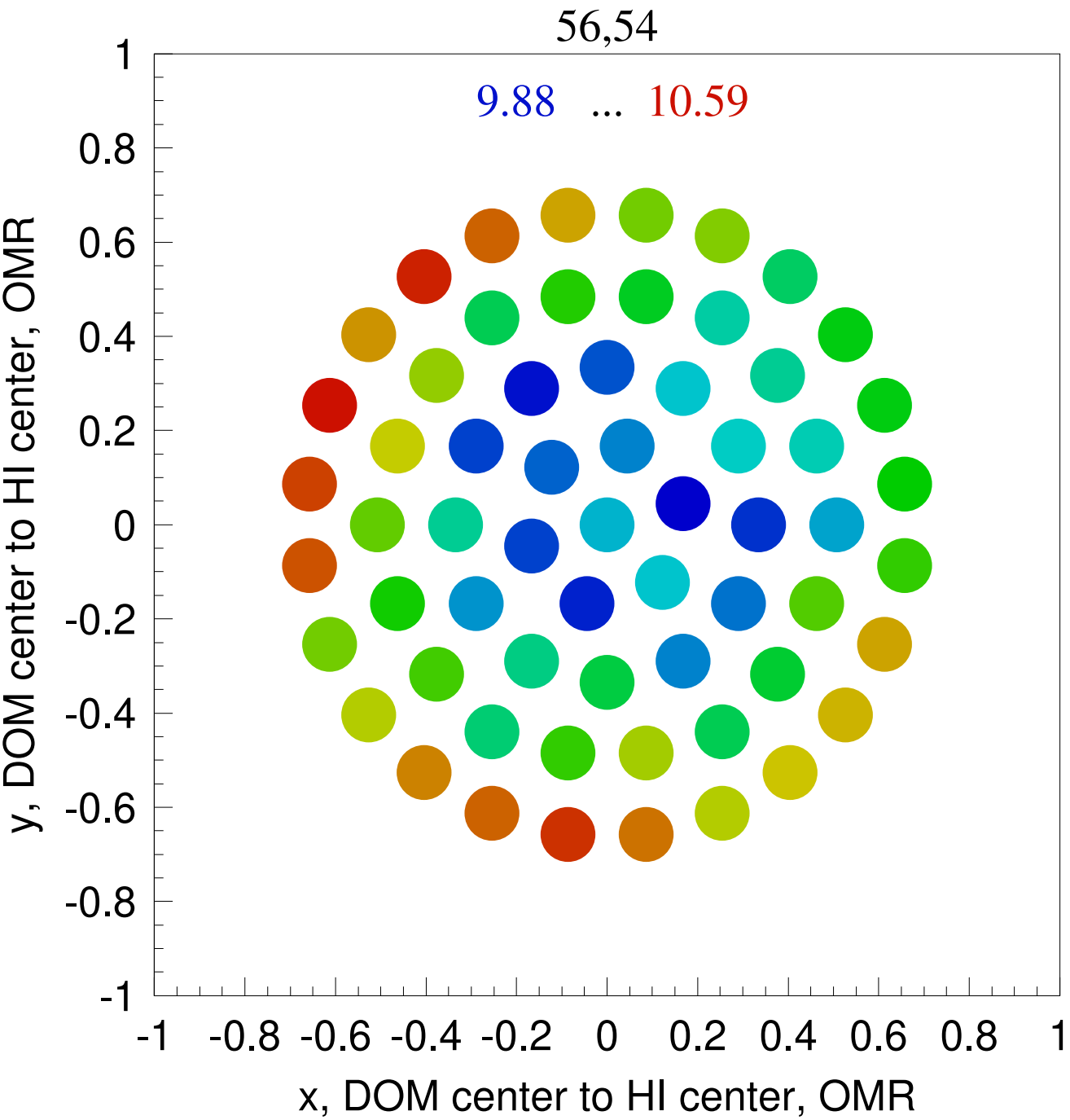

56,49
11.88 ... 13.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

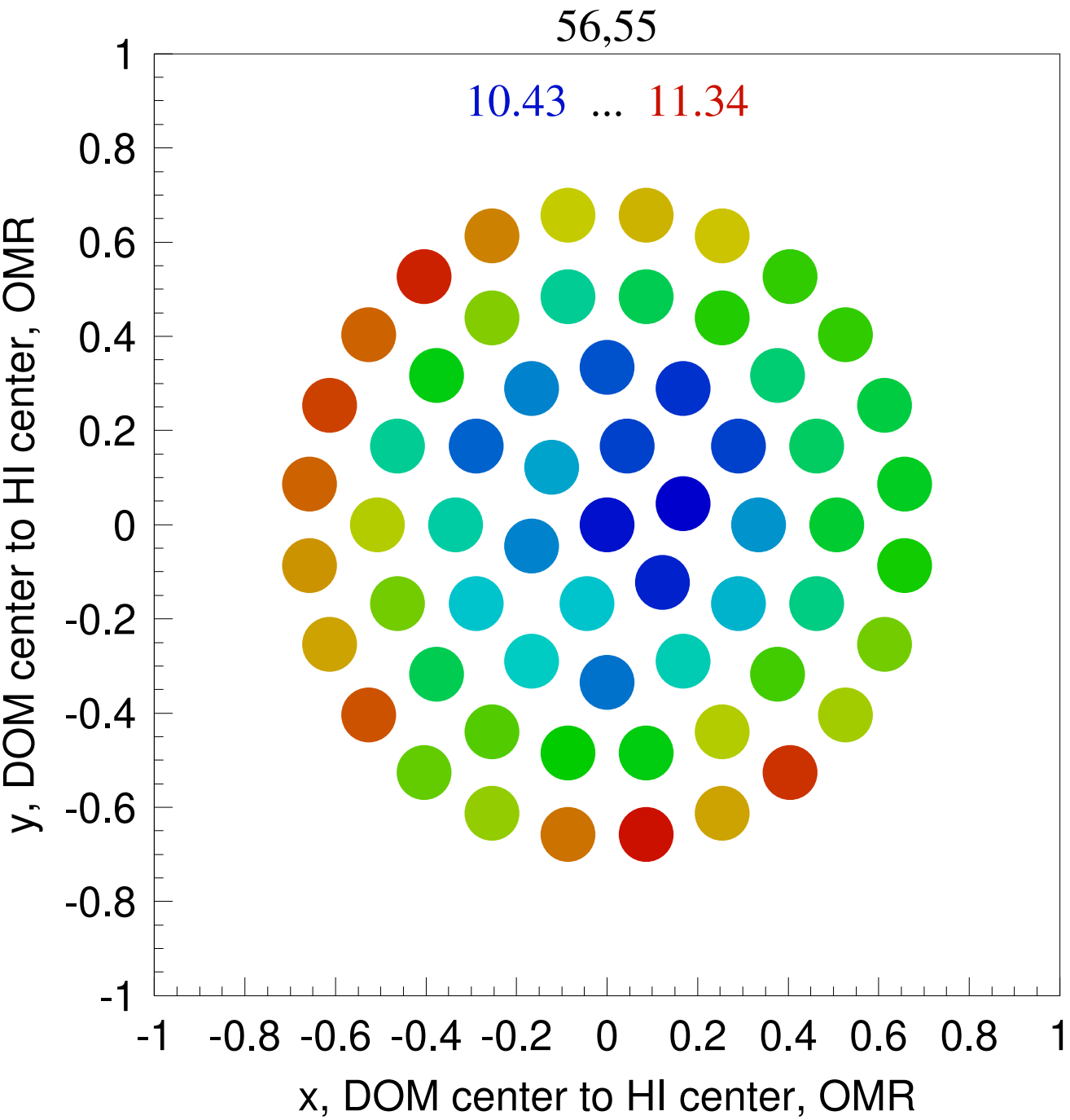

56,50
12.22 ... 13.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

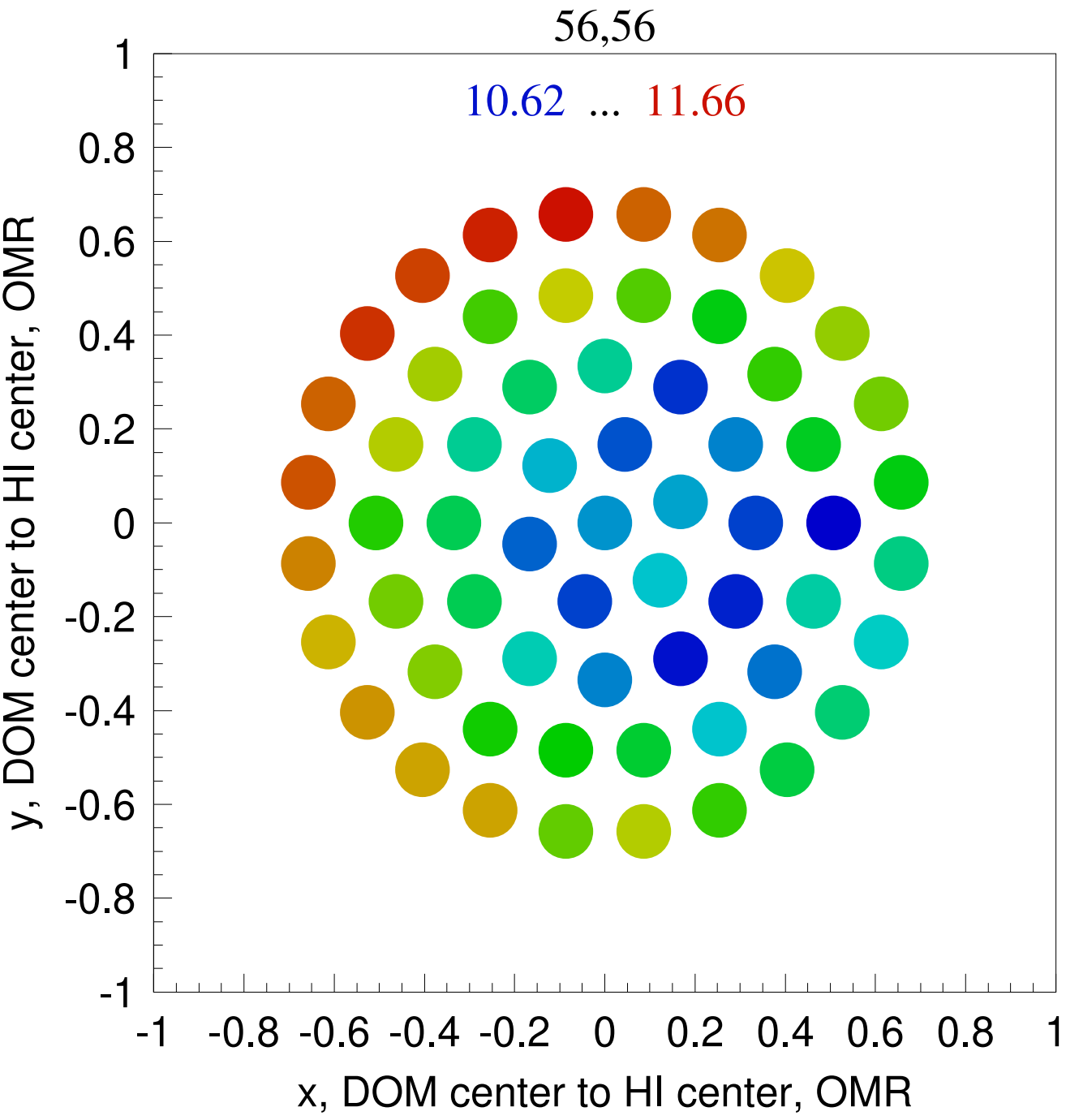

56,51
11.54 ... 12.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

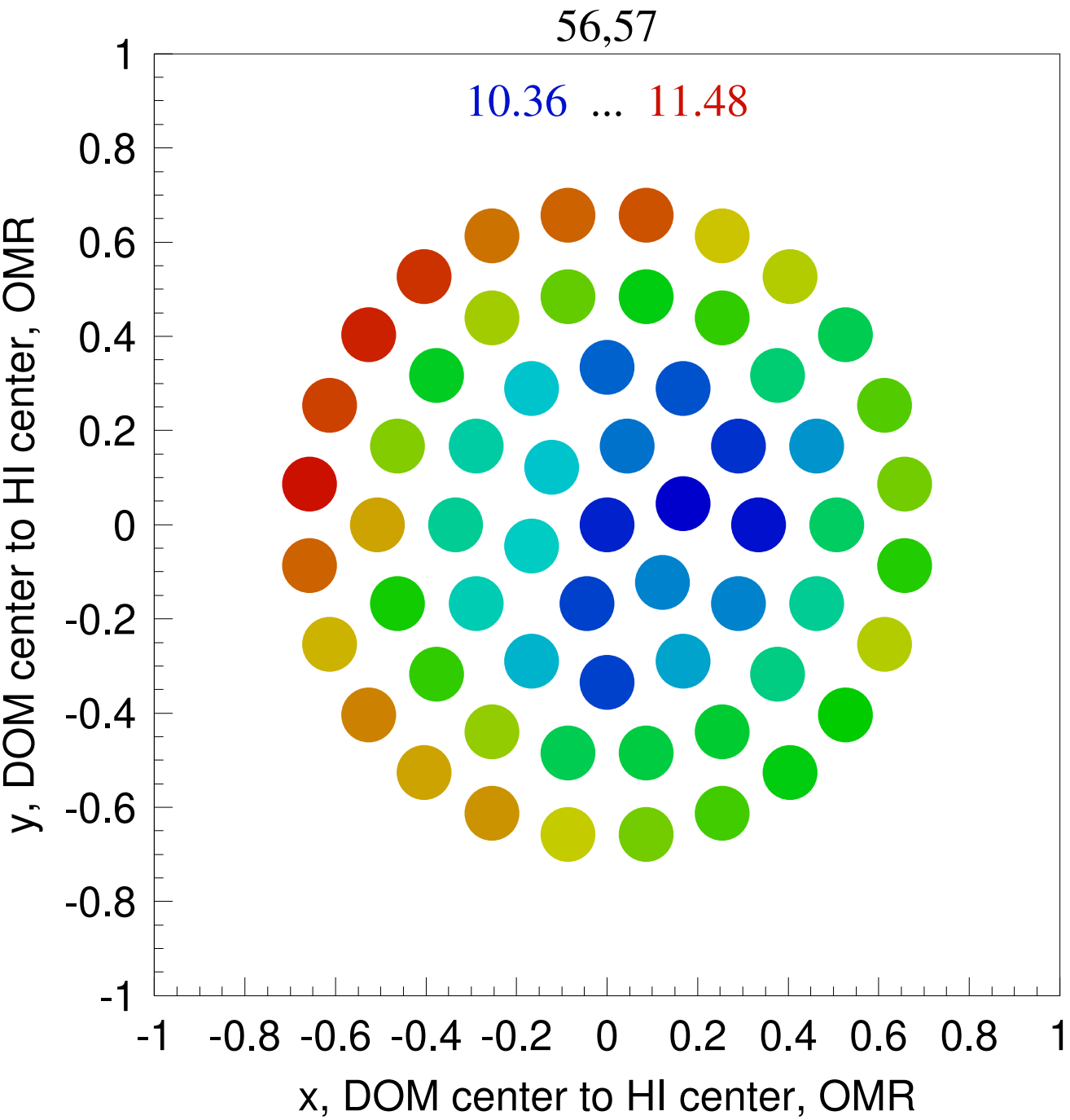

56,52
11.89 ... 13.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

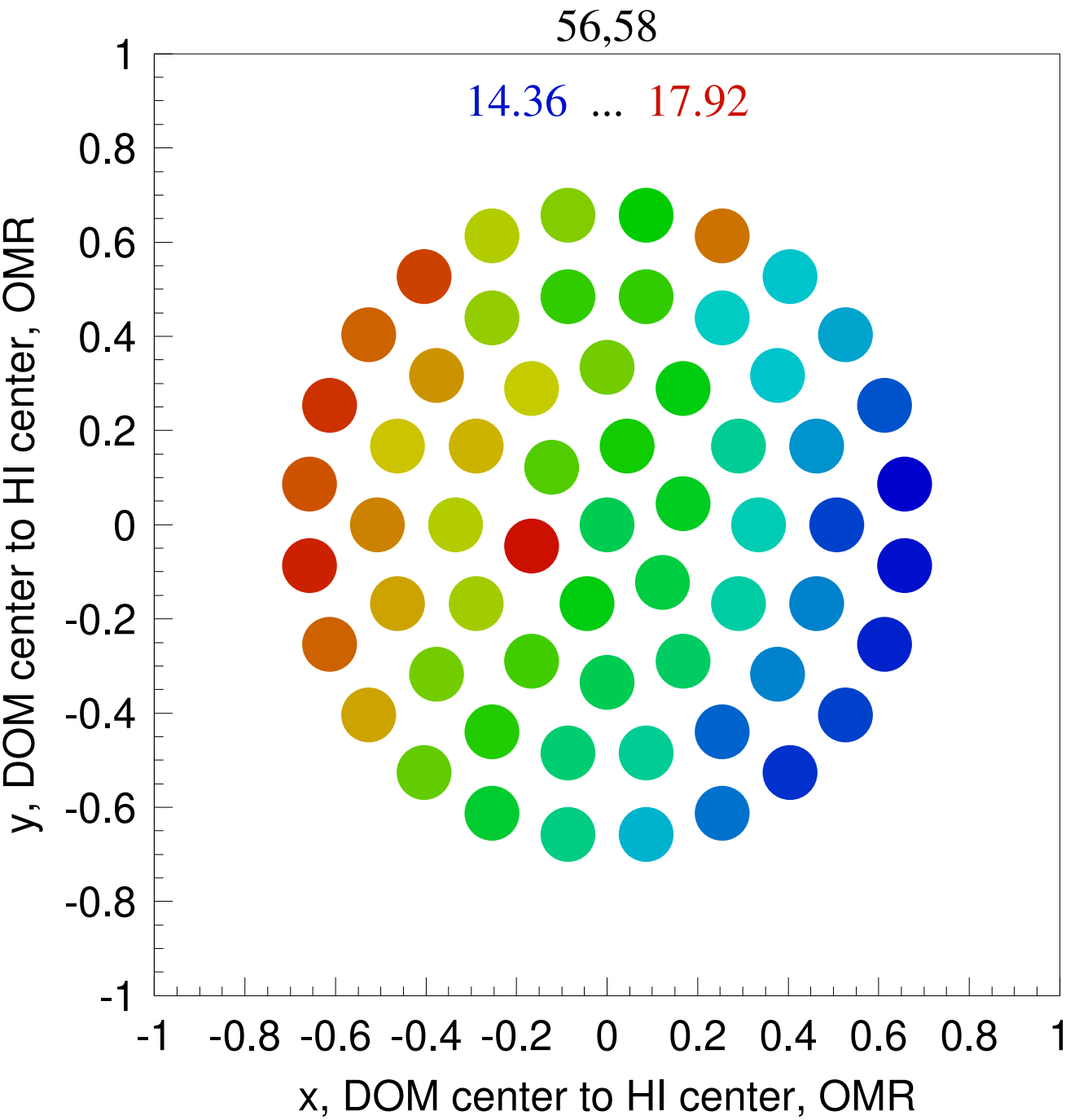

56,53
10.68 ... 11.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

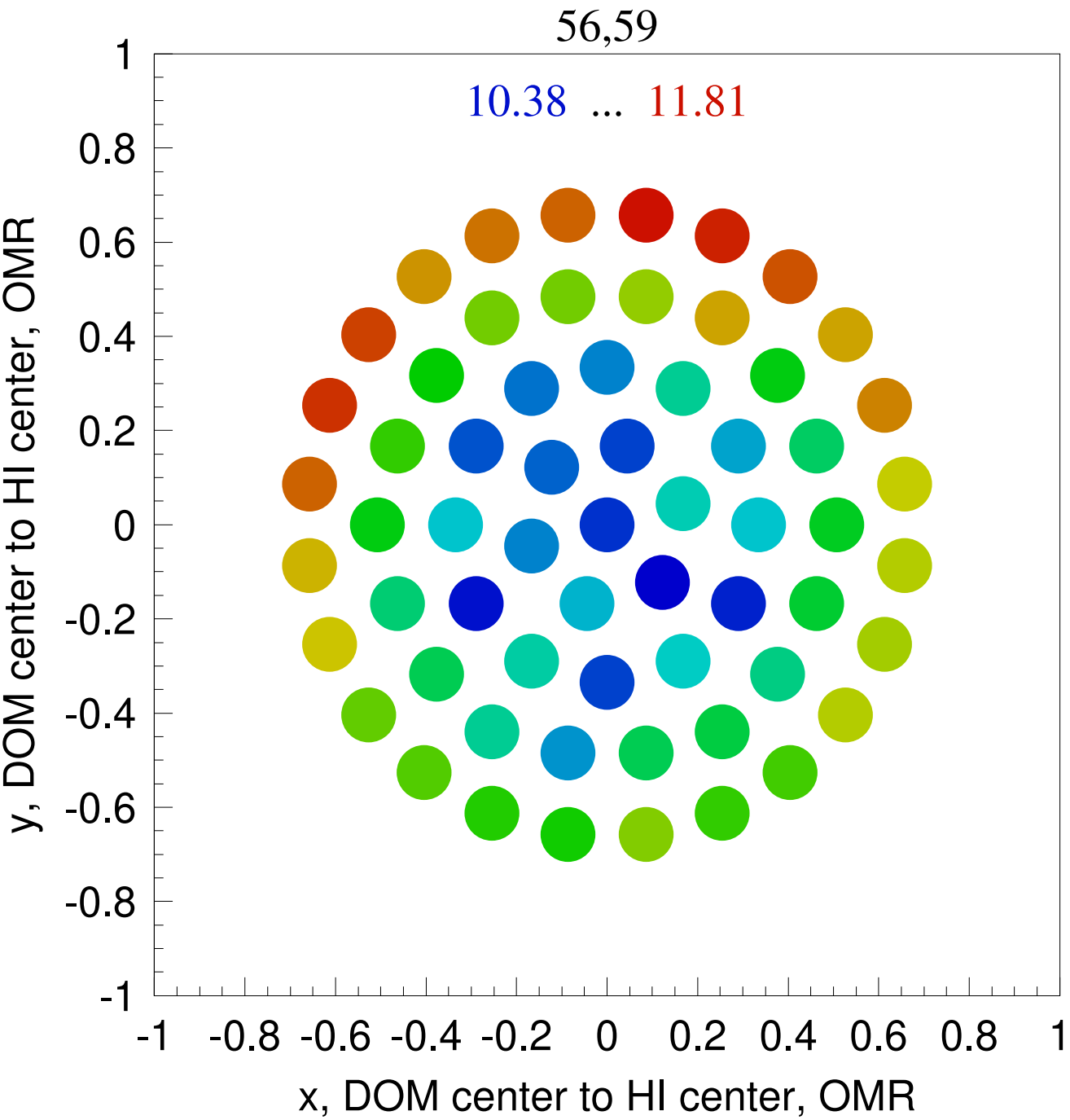

56,54
9.88 ... 10.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

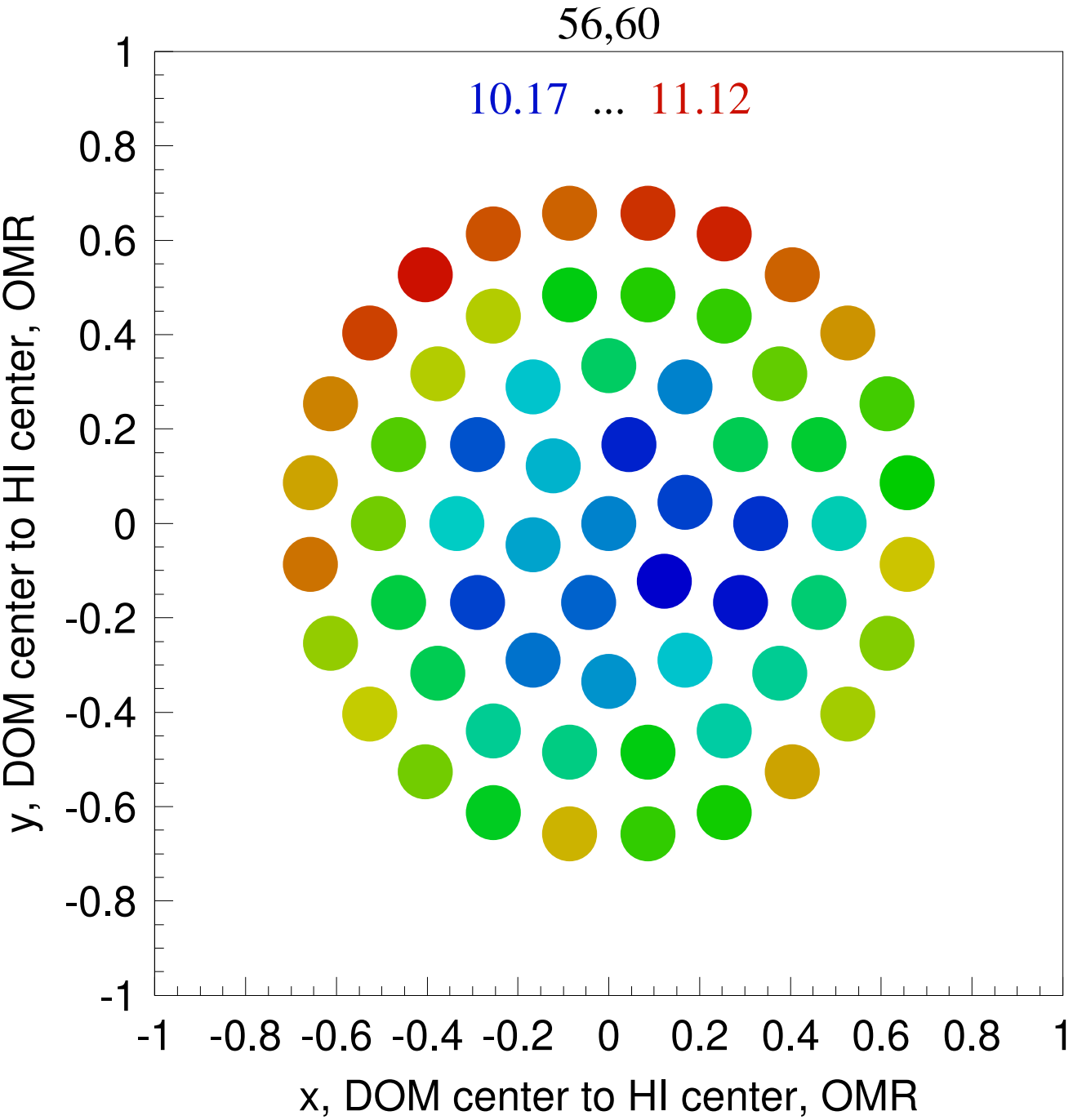

56,55
10.43 ... 11.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

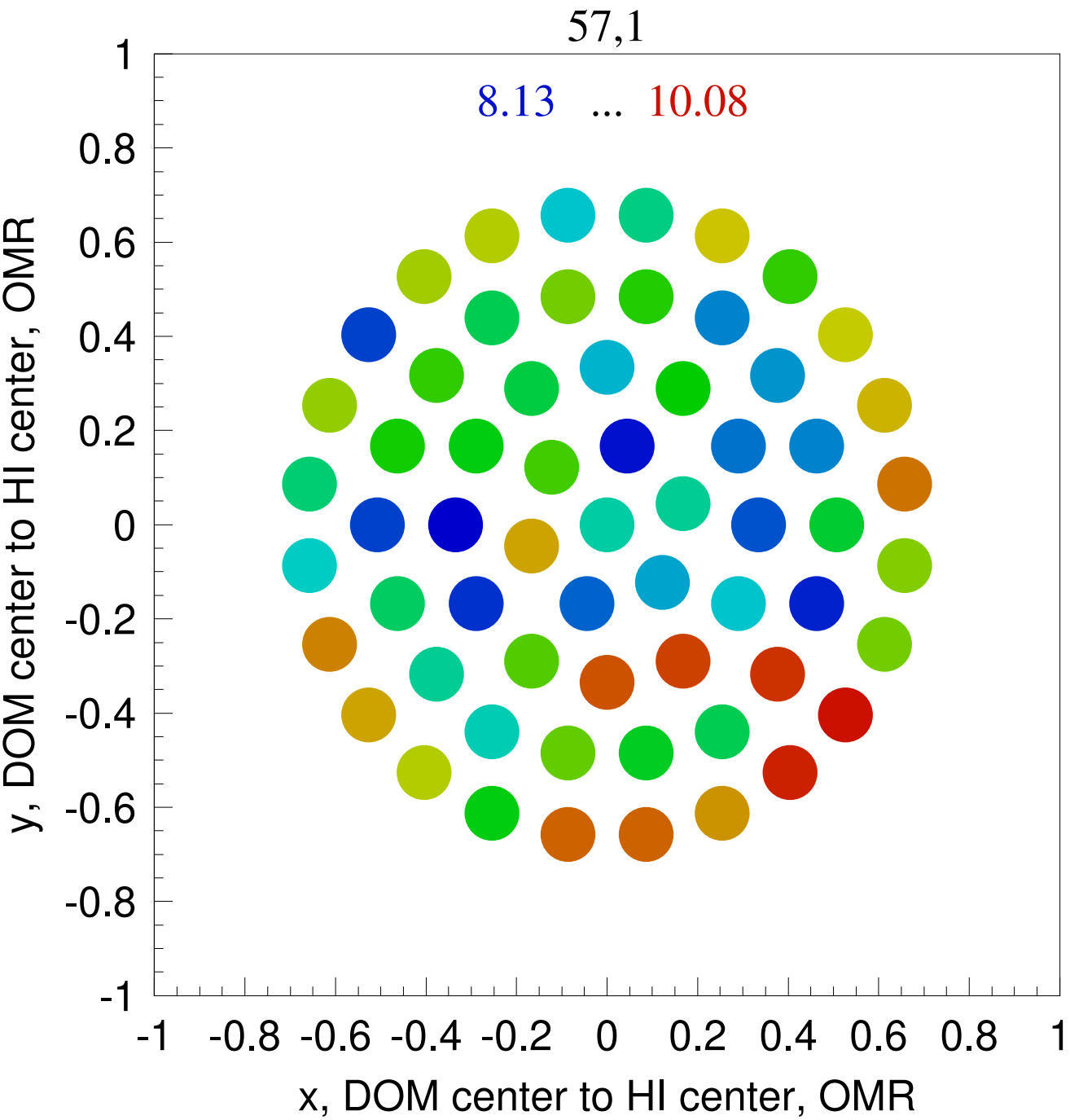

56,56
10.62 ... 11.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

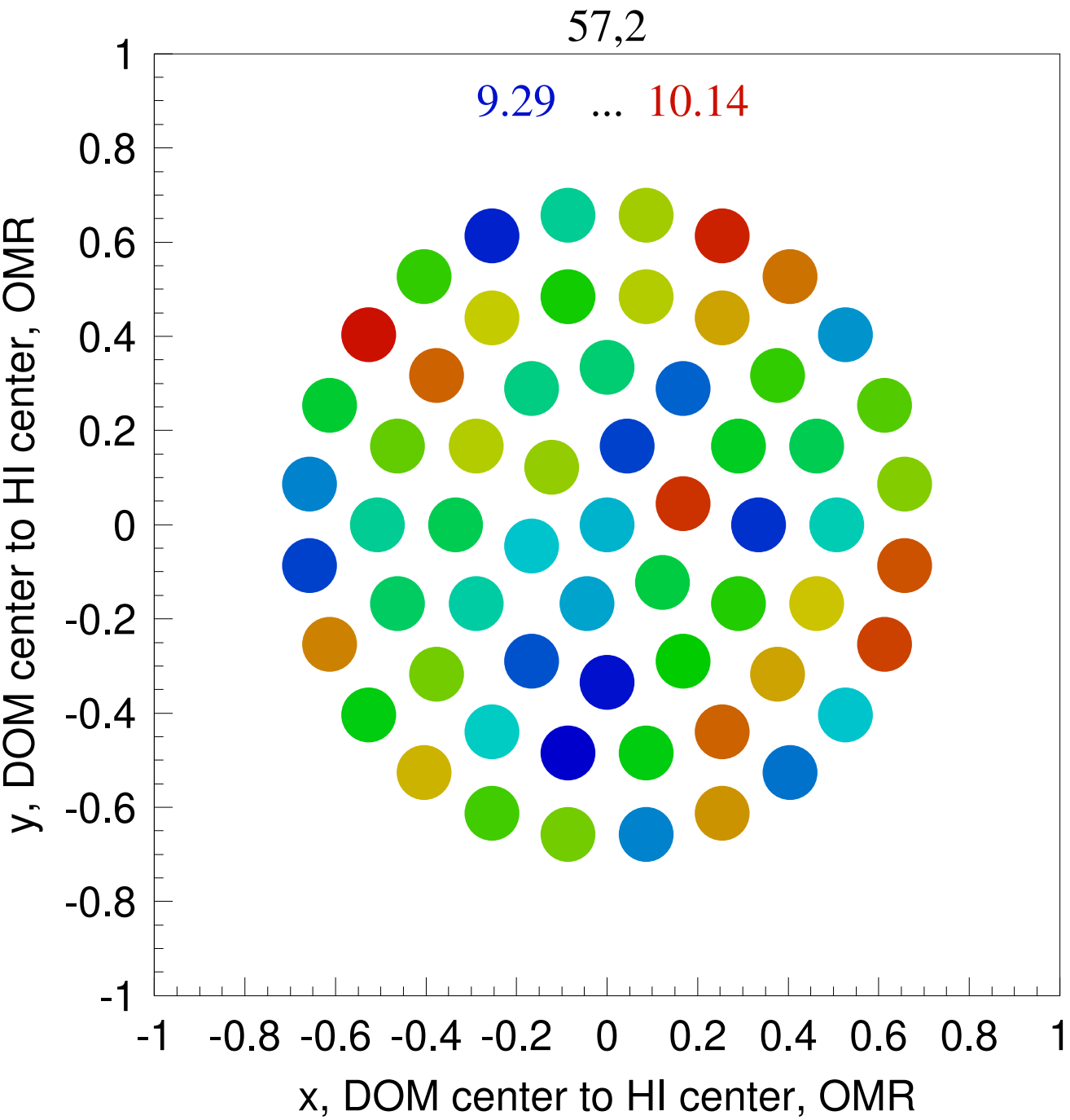

56,57
10.36 ... 11.48
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

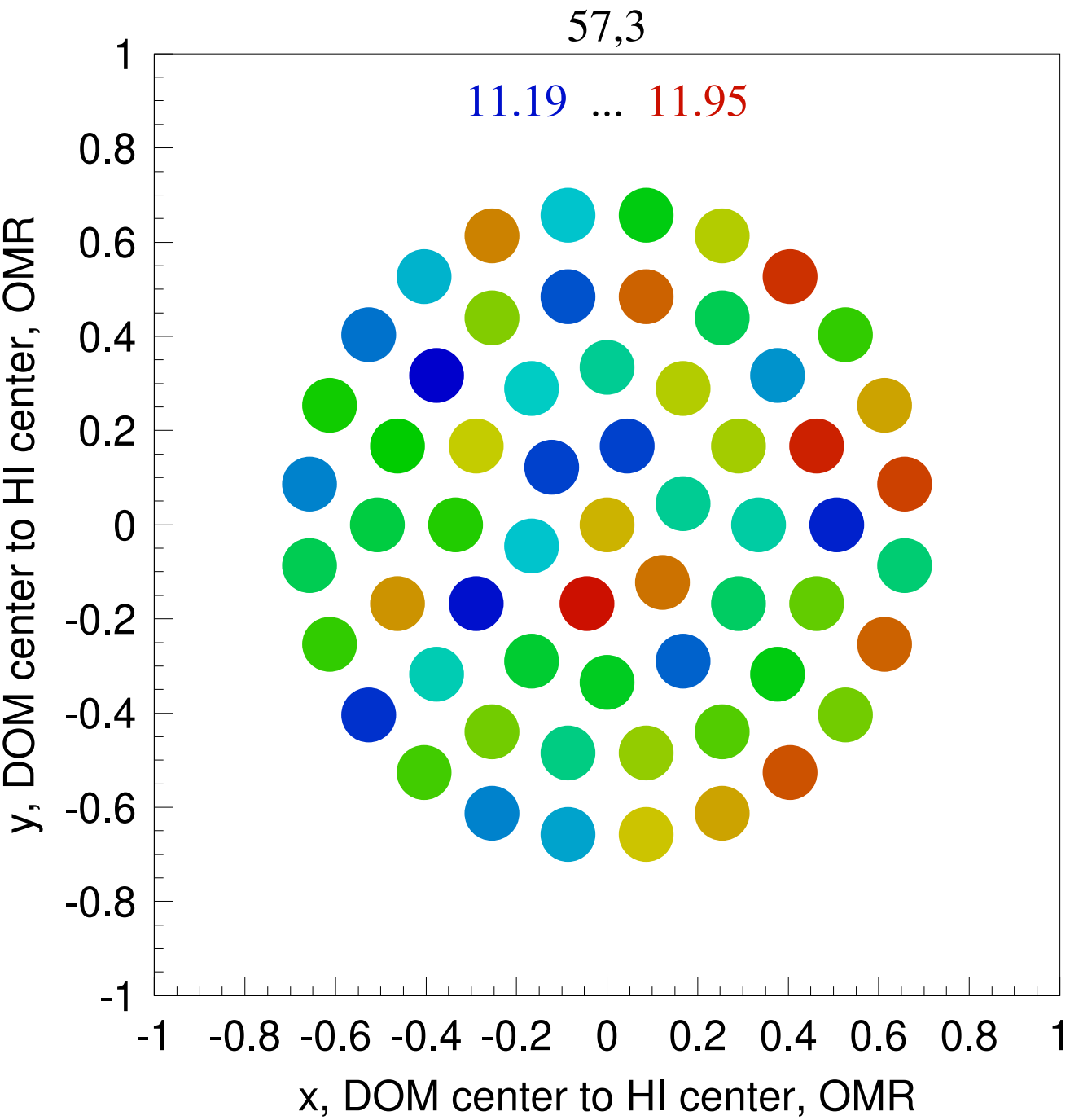

56,58
14.36 ... 17.92
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

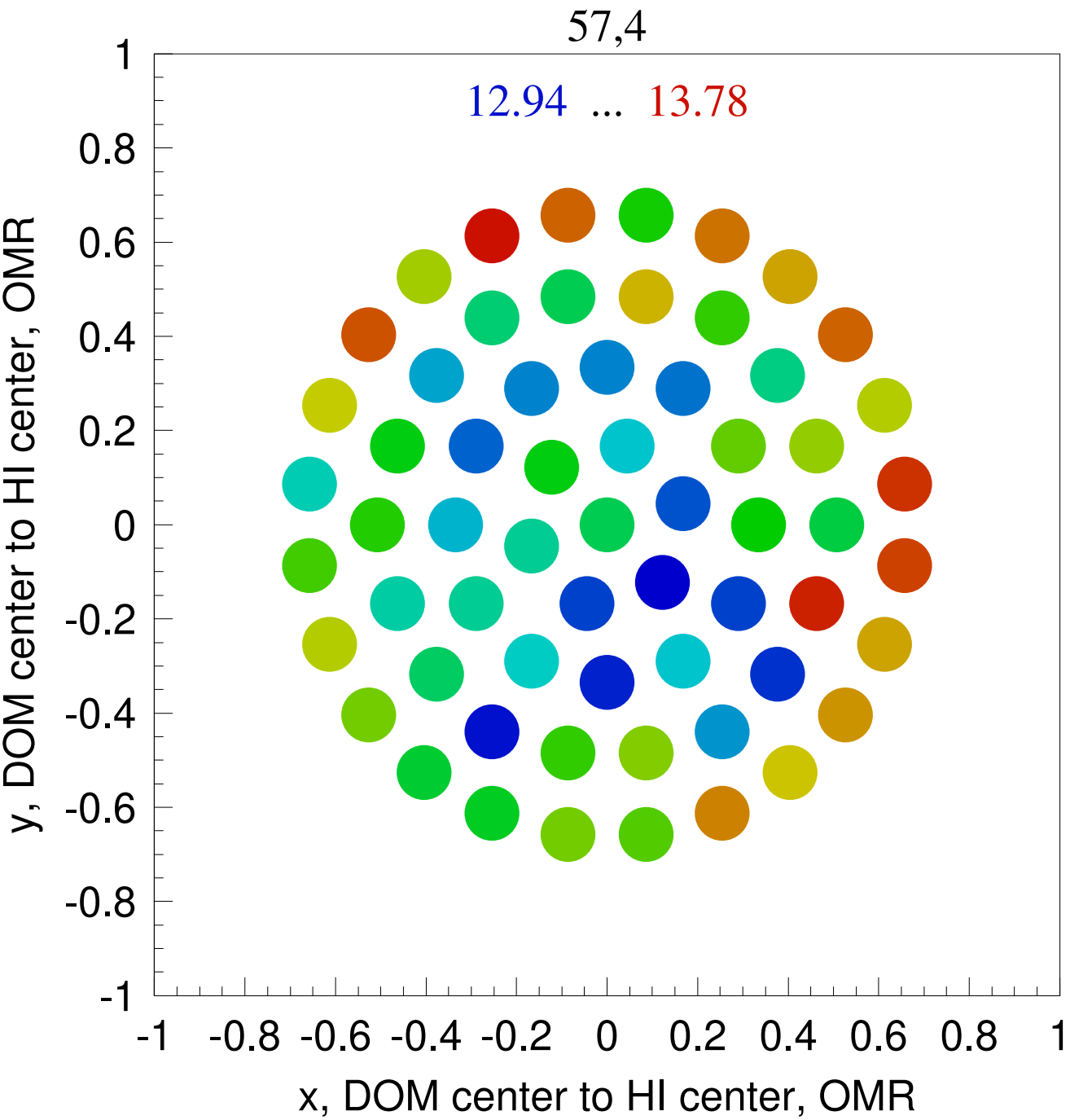

56,59
10.38 ... 11.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

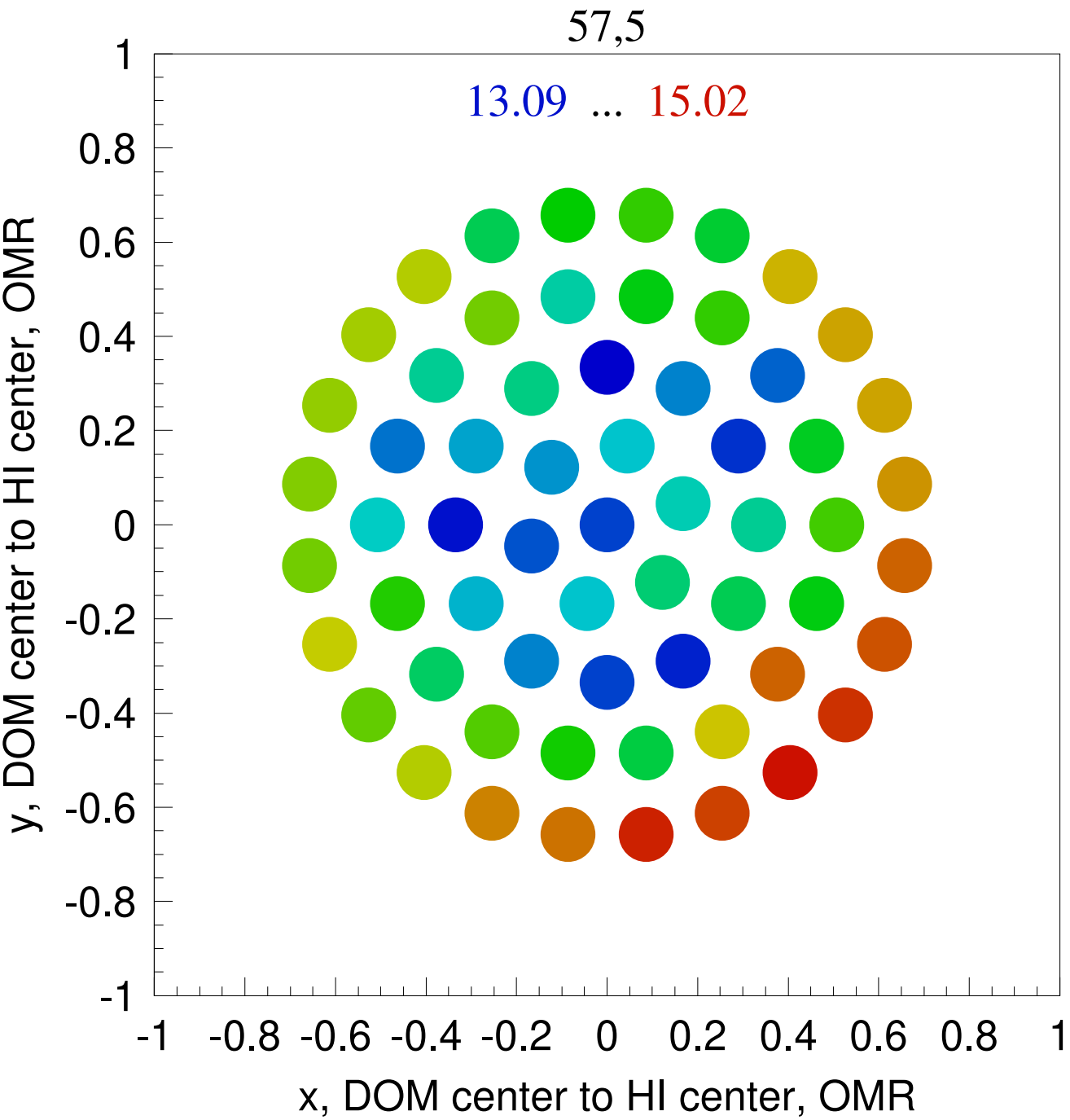

56,60
10.17 ... 11.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

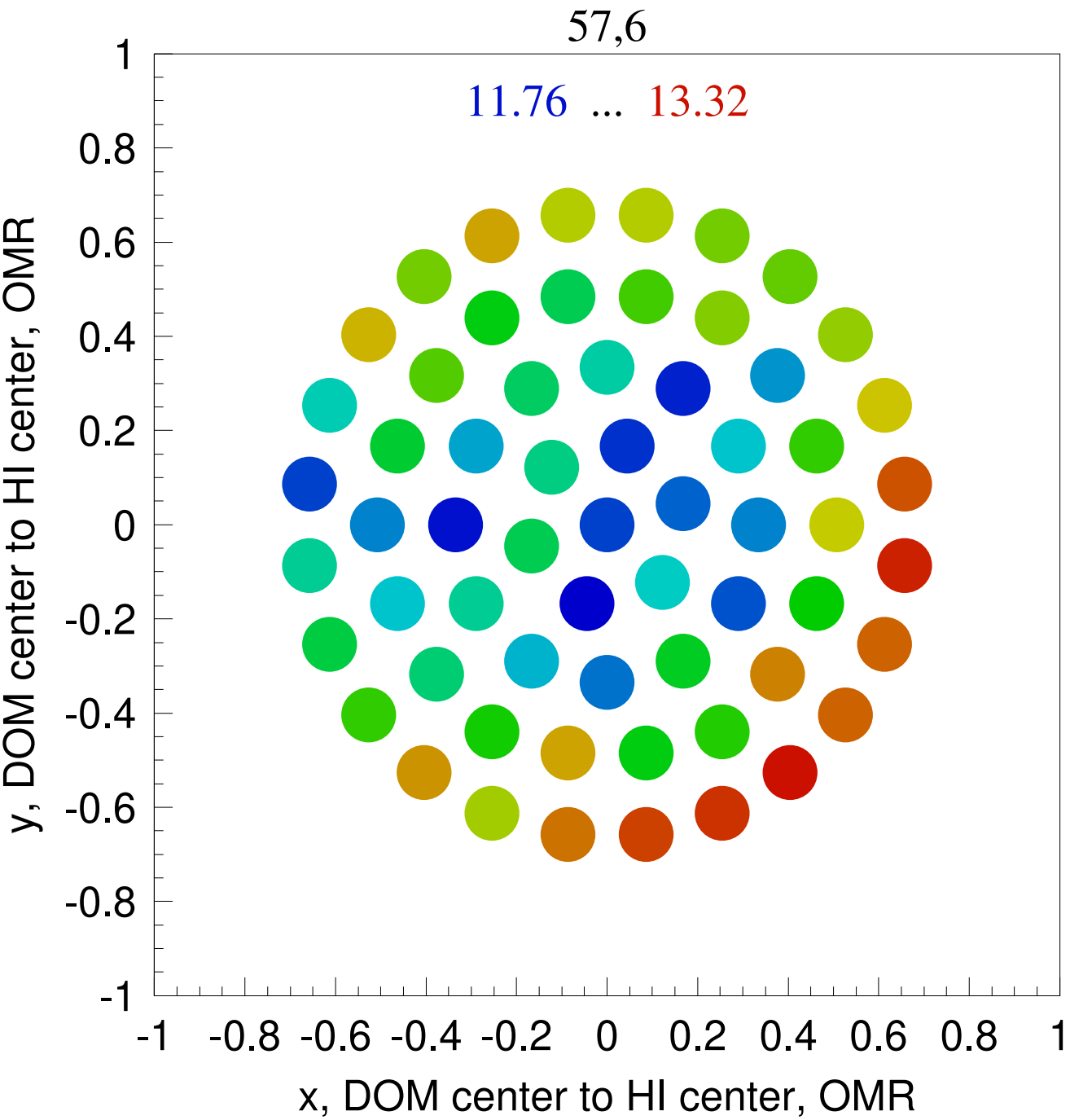

57,1
8.13 ... 10.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

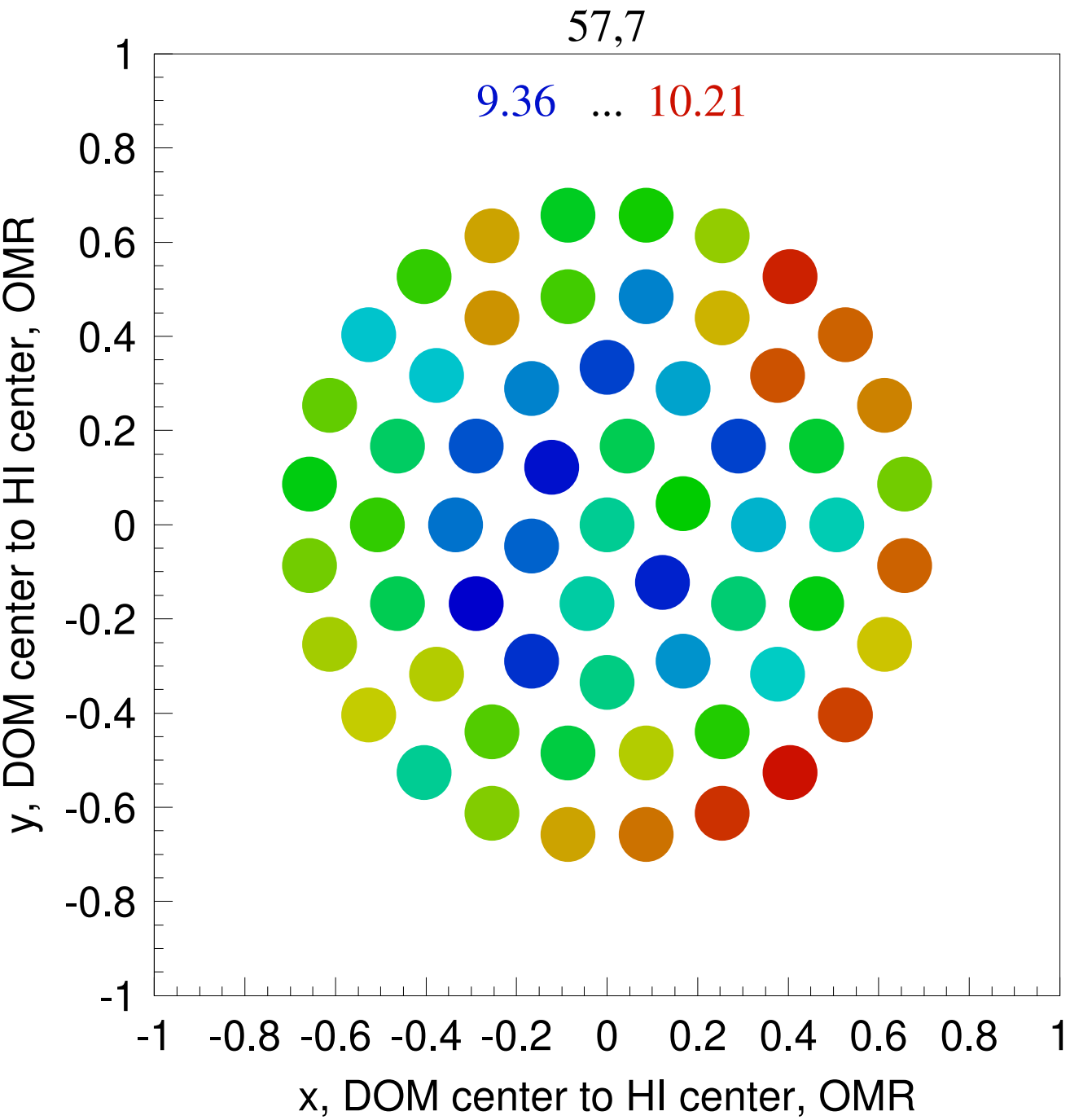

57,2
9.29 ... 10.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

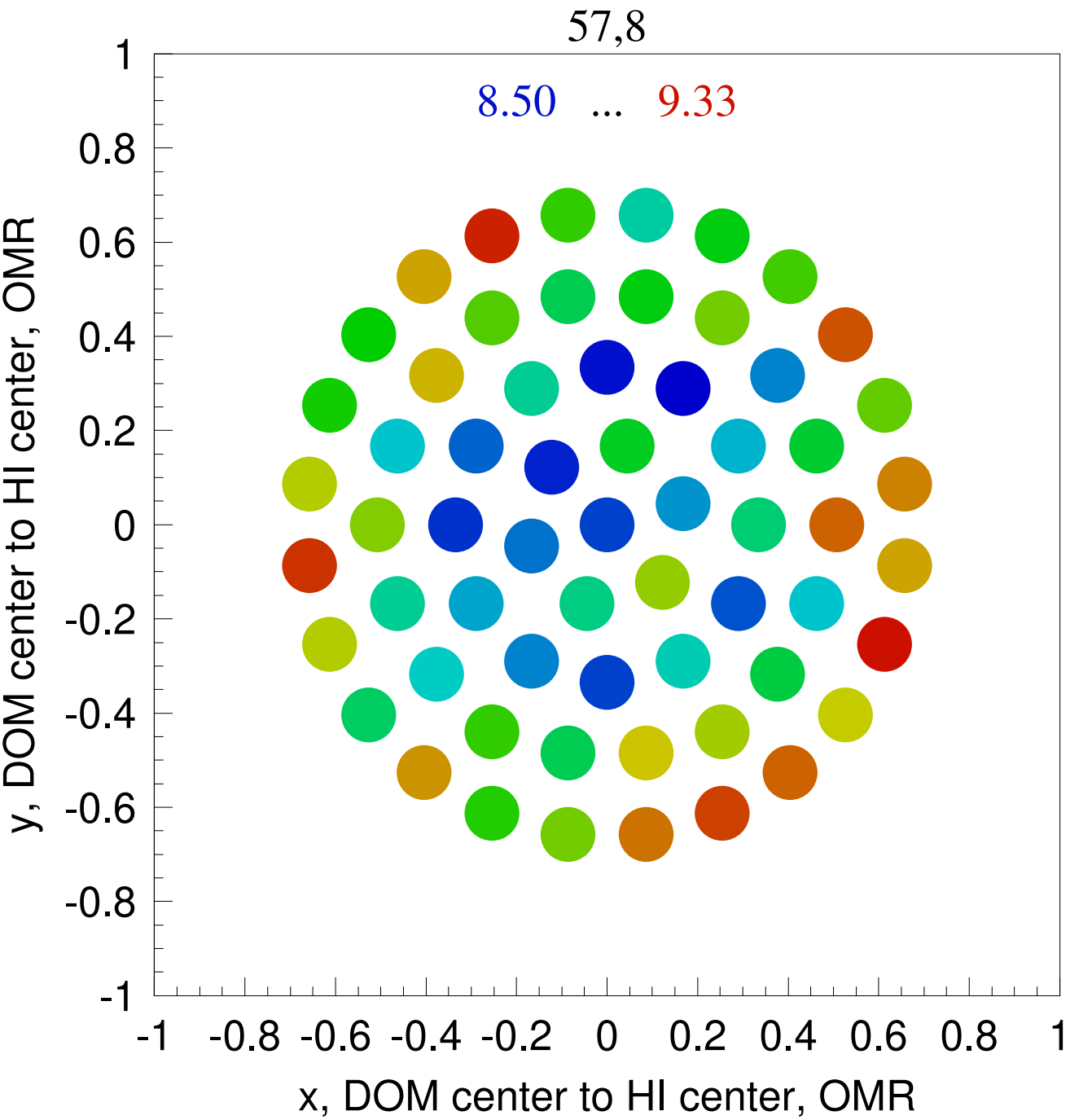

57,3
11.19 ... 11.95
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

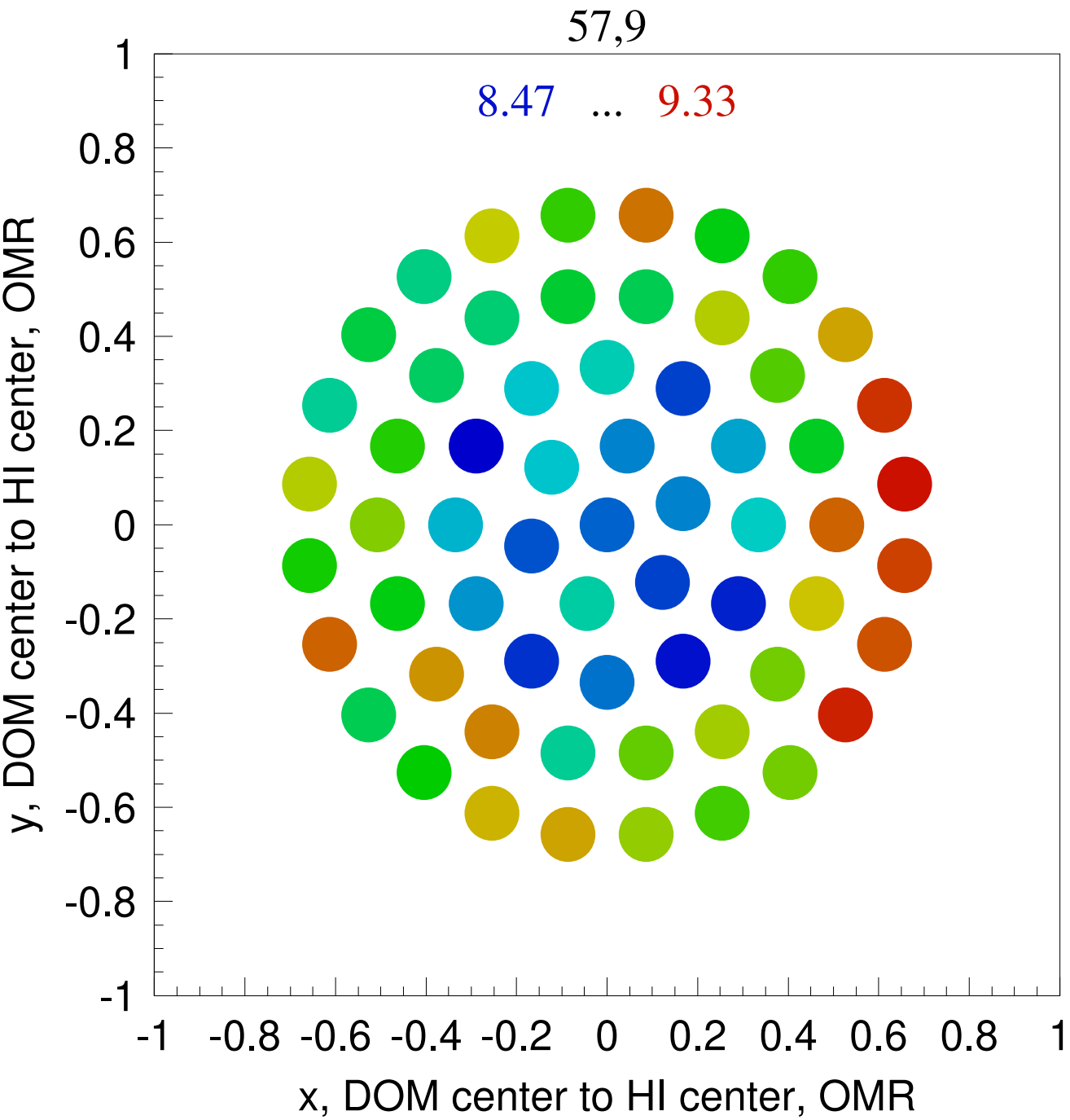

57,4
12.94 ... 13.78
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

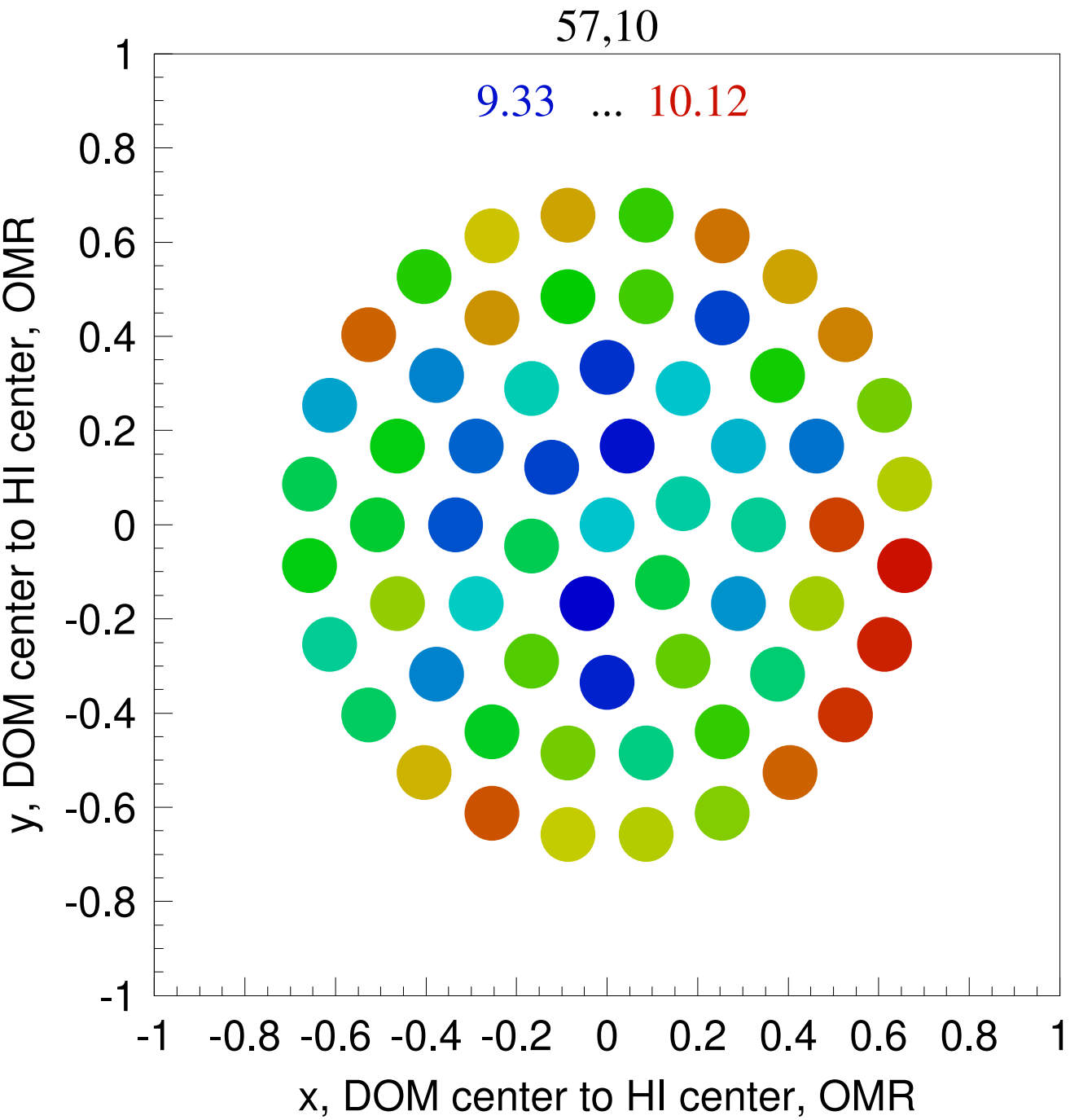

57,5
13.09 ... 15.02
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

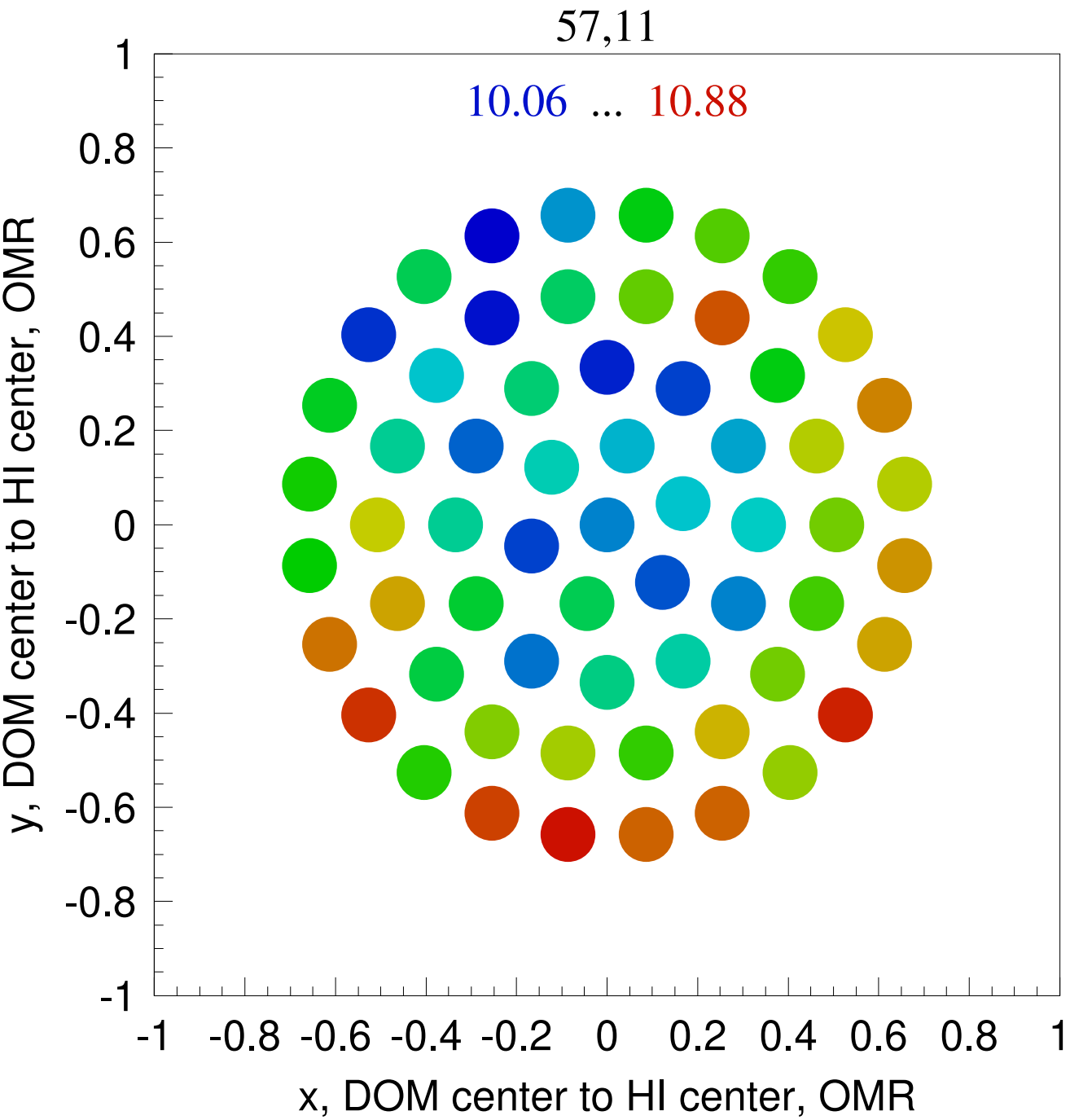

57,6
11.76 ... 13.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

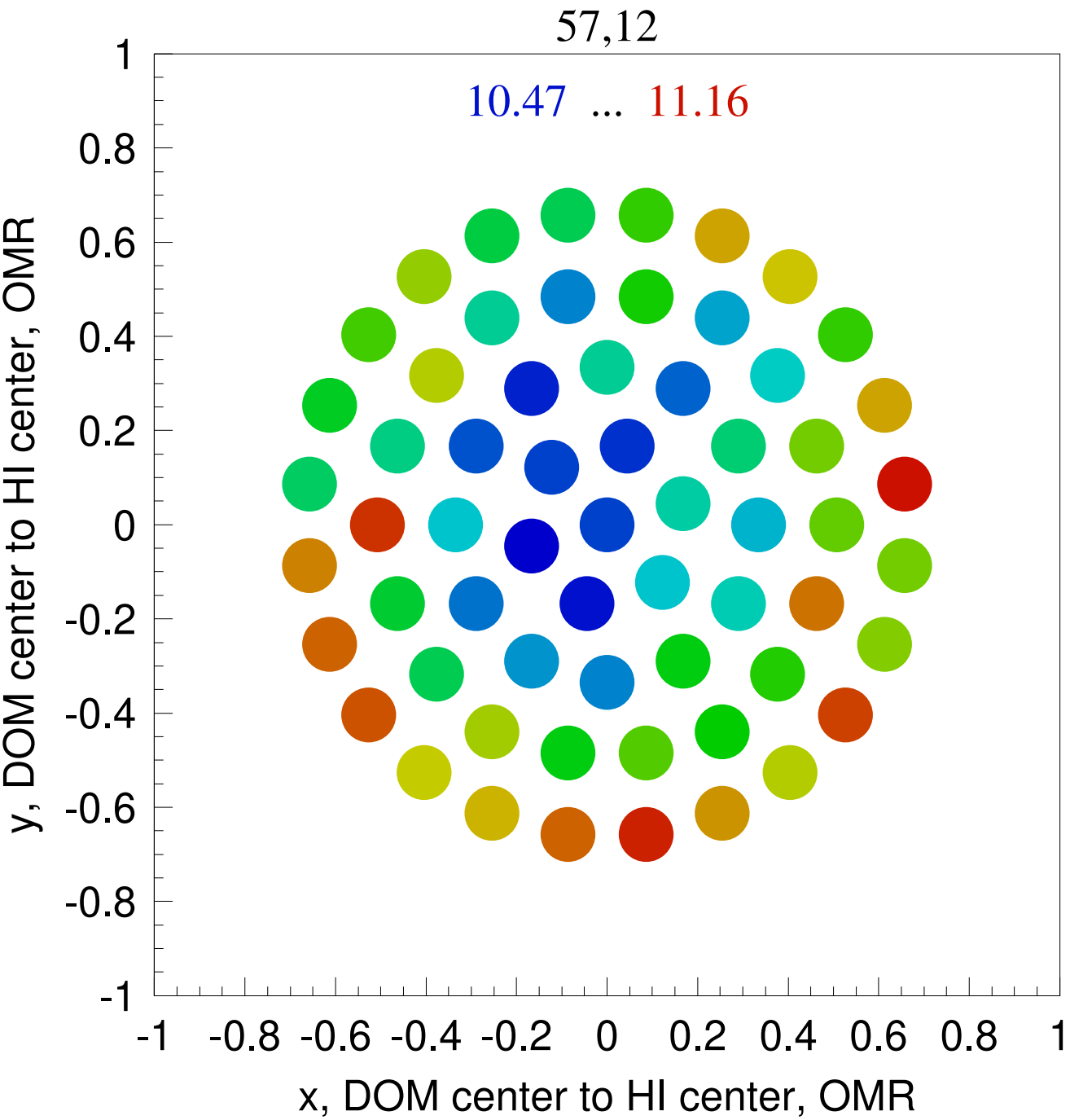

57,7
9.36 ... 10.21
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

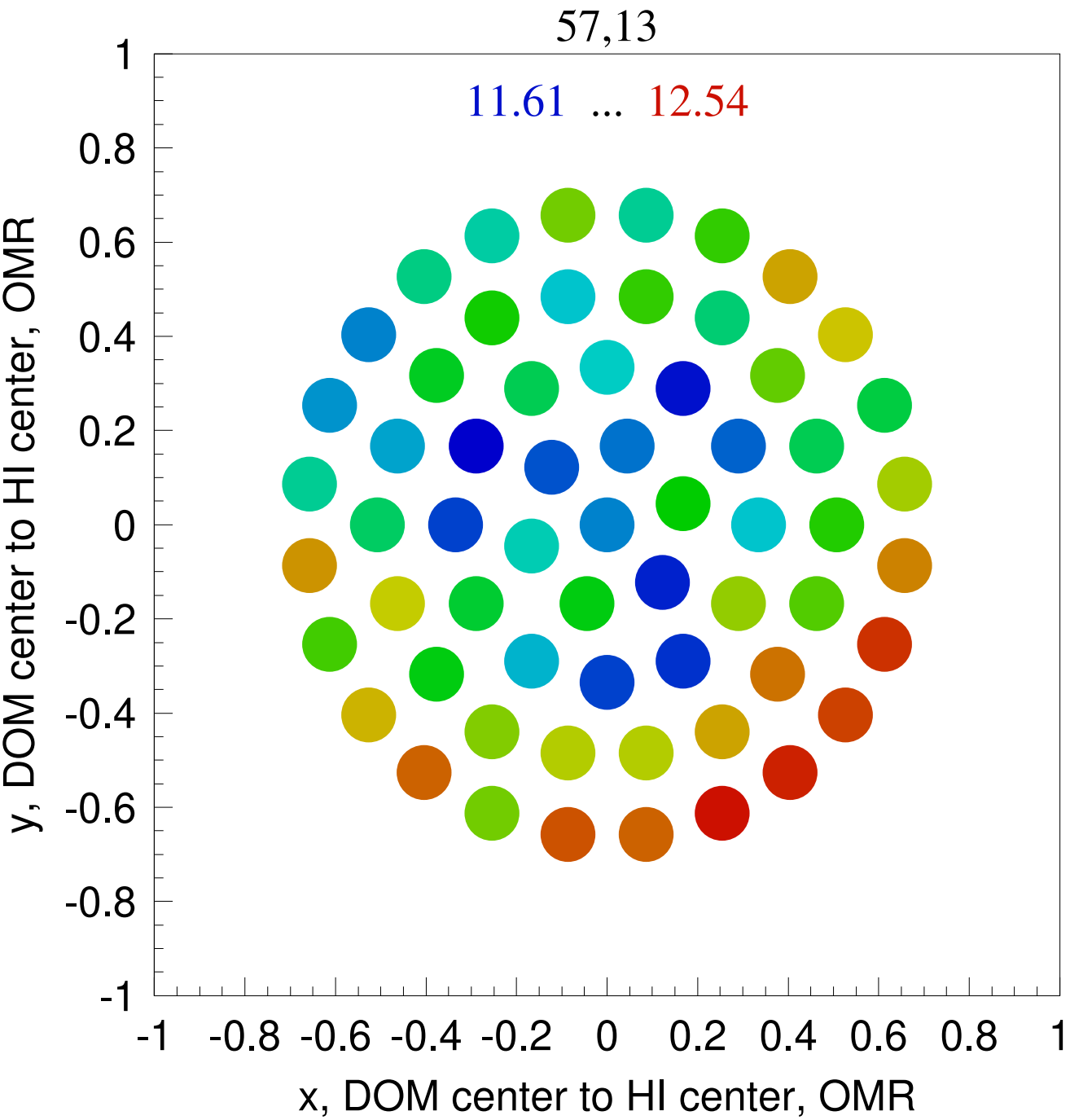

57,8
8.50 ... 9.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

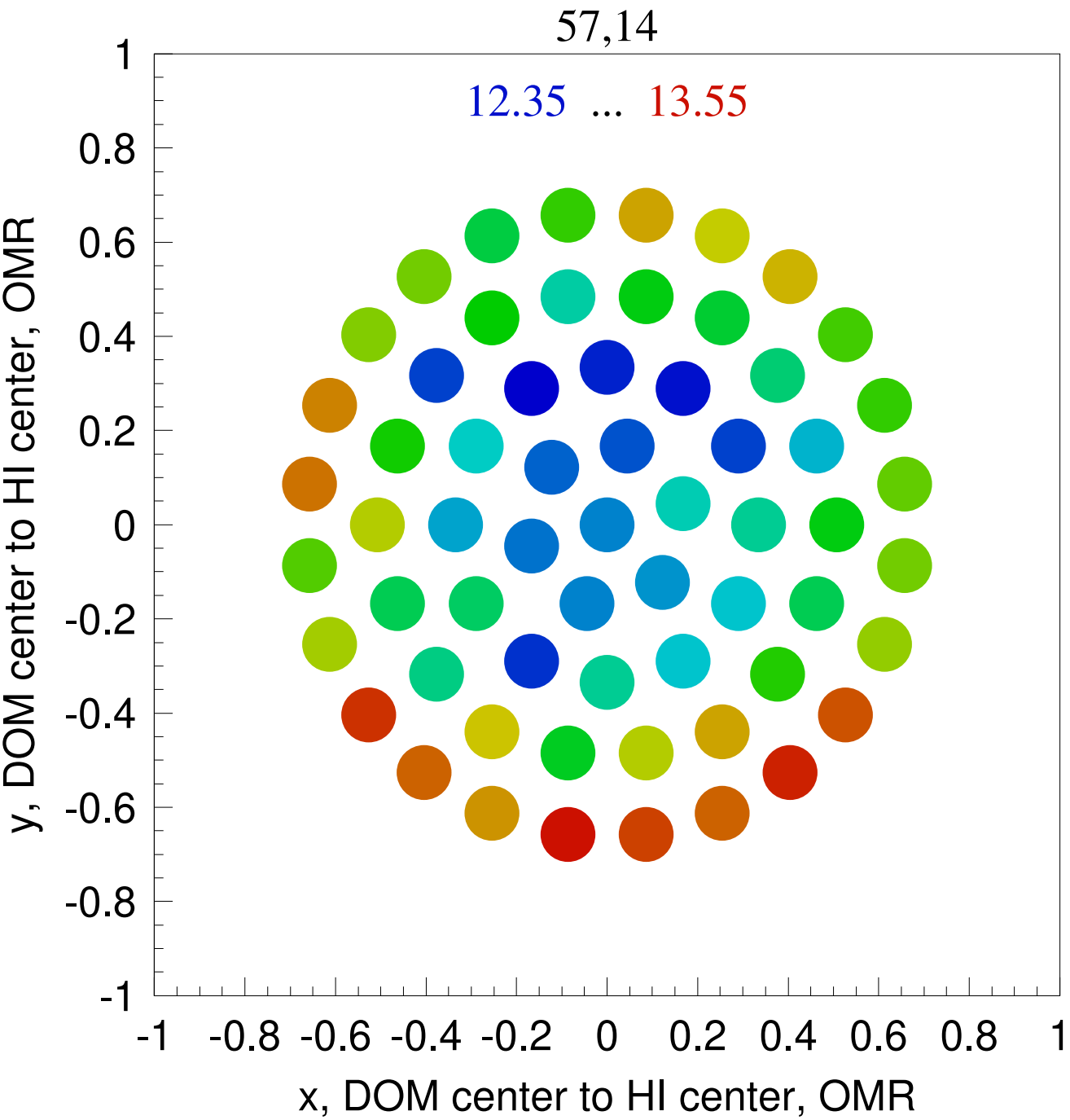

57,9
8.47 ... 9.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

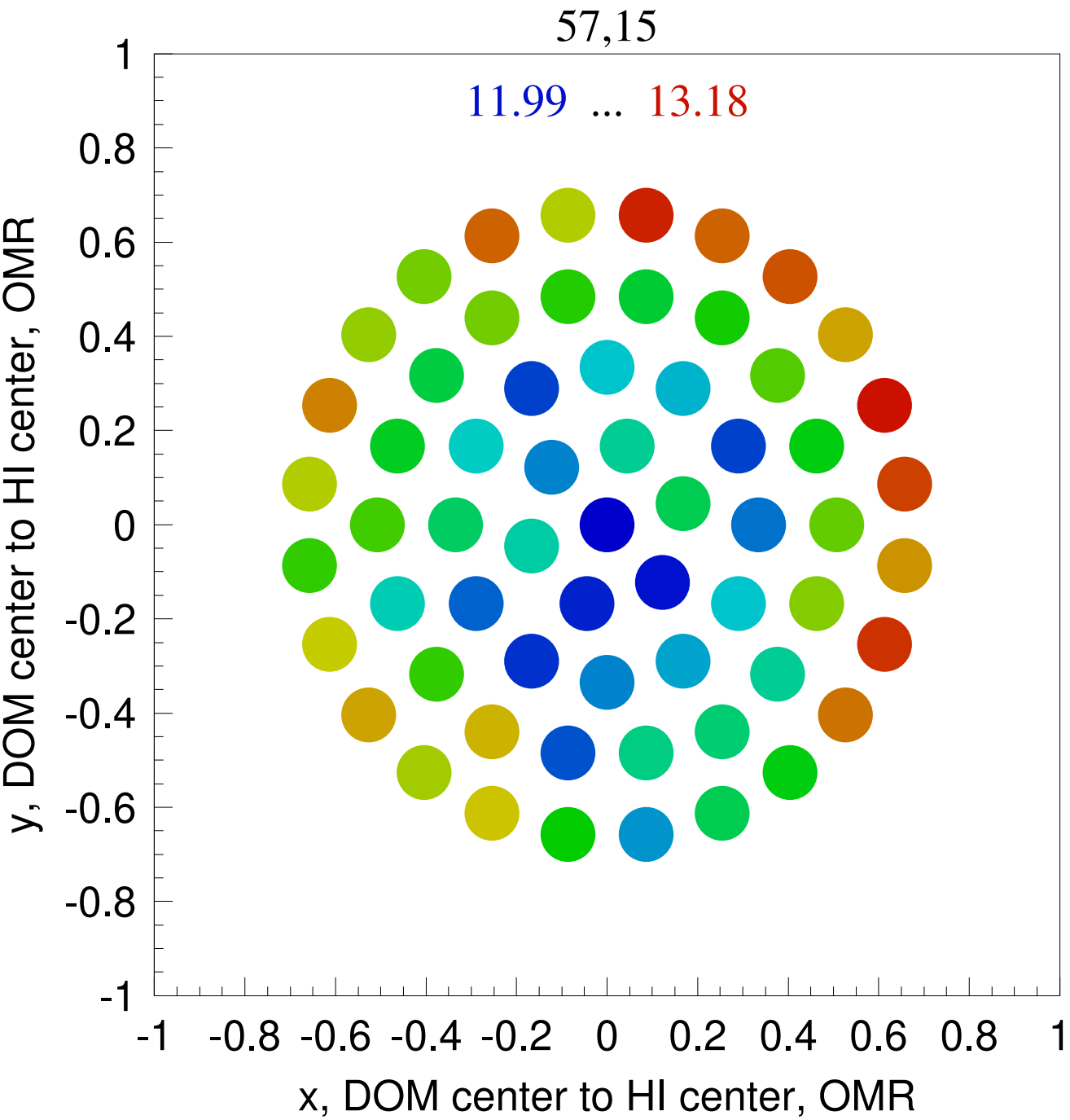

57,10
9.33 ... 10.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

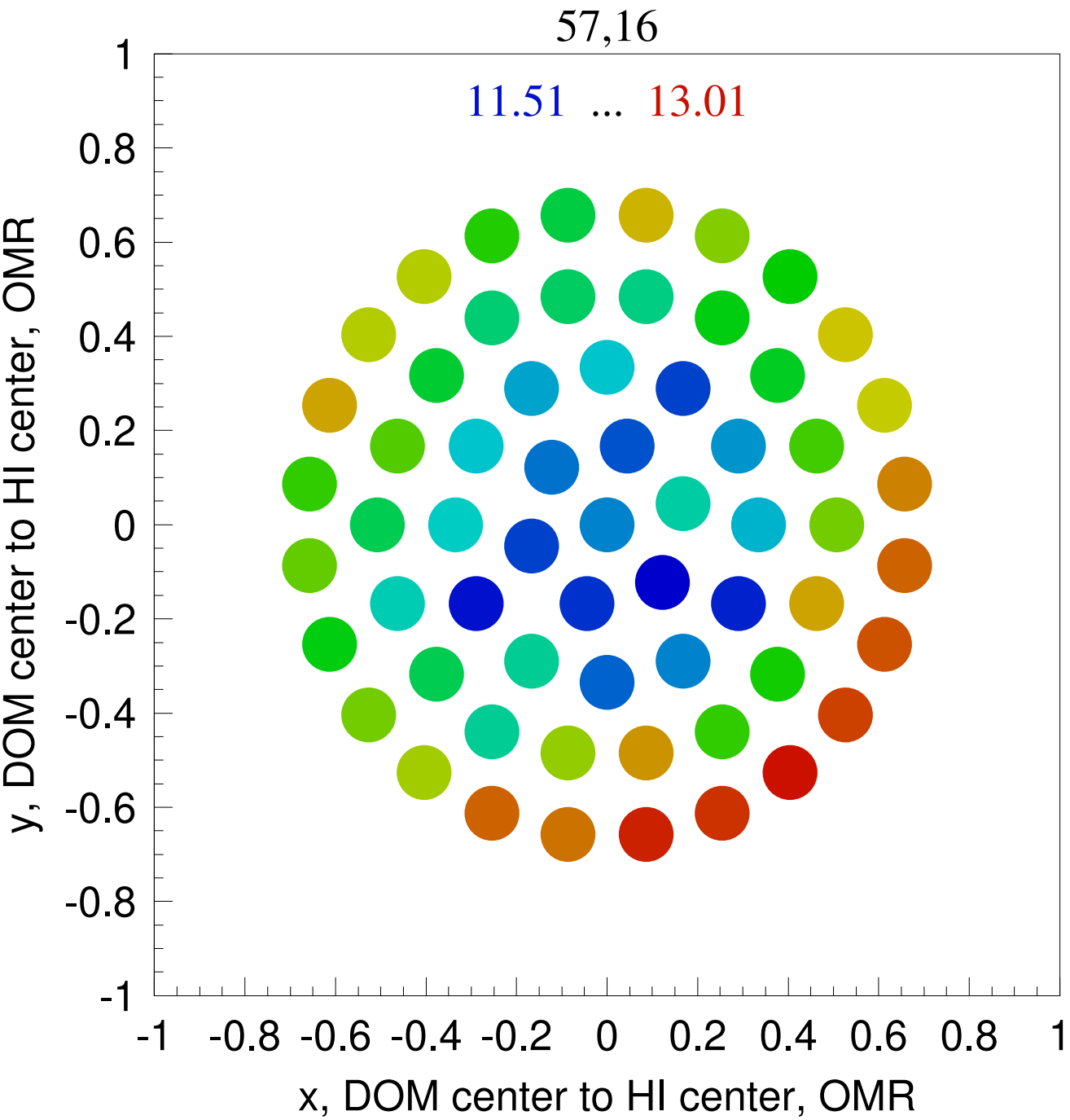

57,11
10.06 ... 10.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

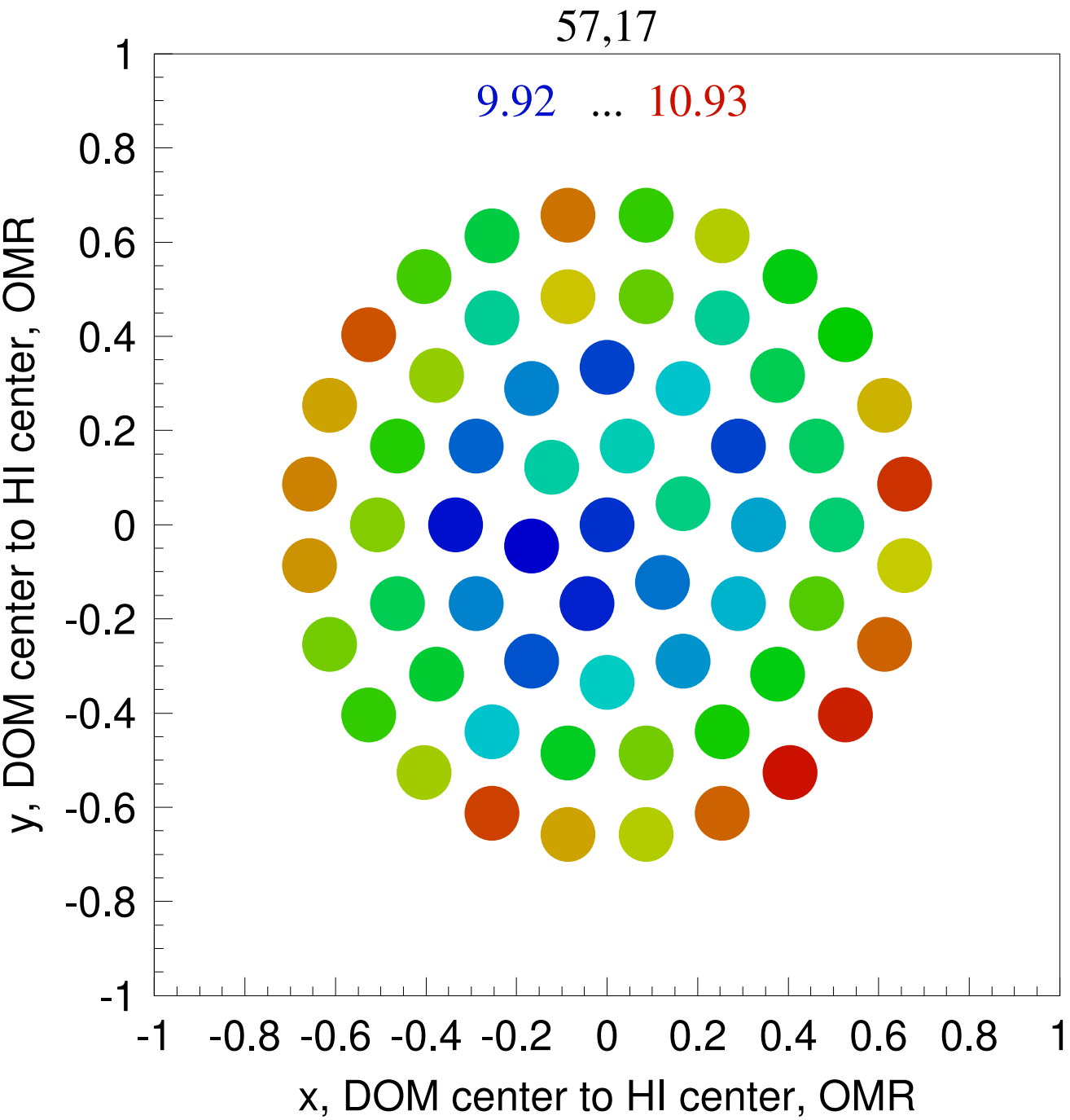

57,12
10.47 ... 11.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

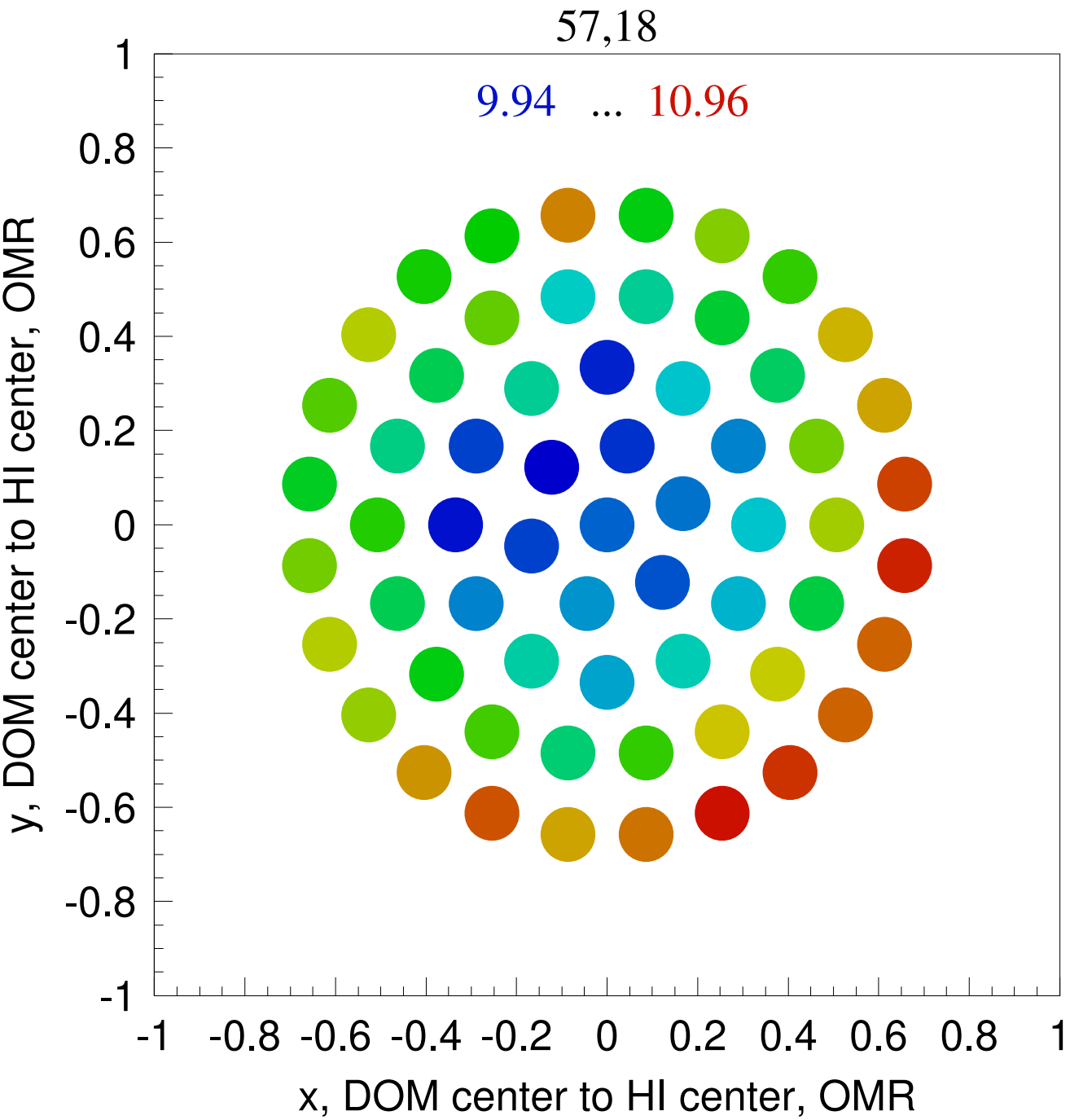

57,13
11.61 ... 12.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

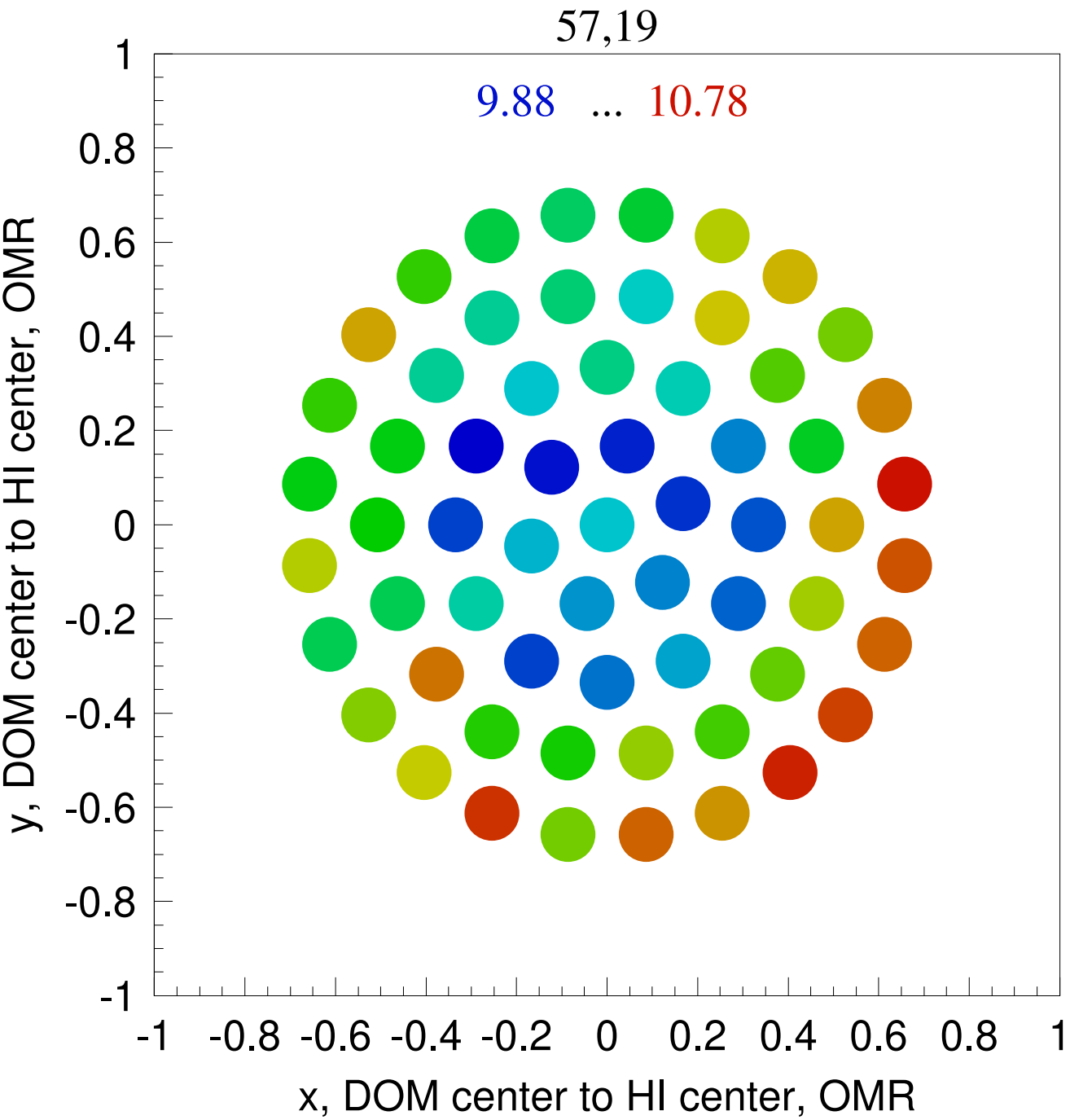

57,14
12.35 ... 13.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

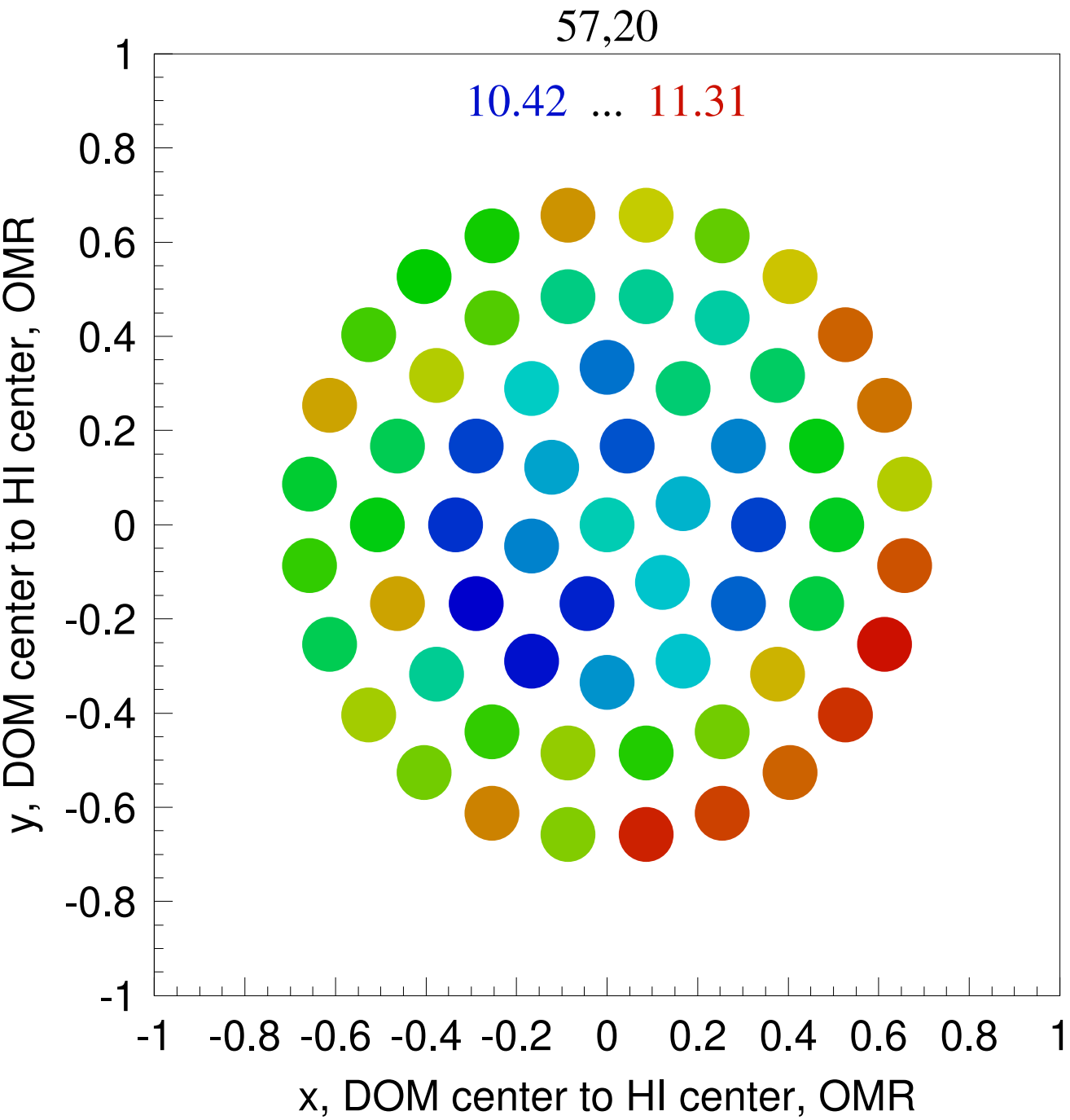

57,15
11.99 ... 13.18
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

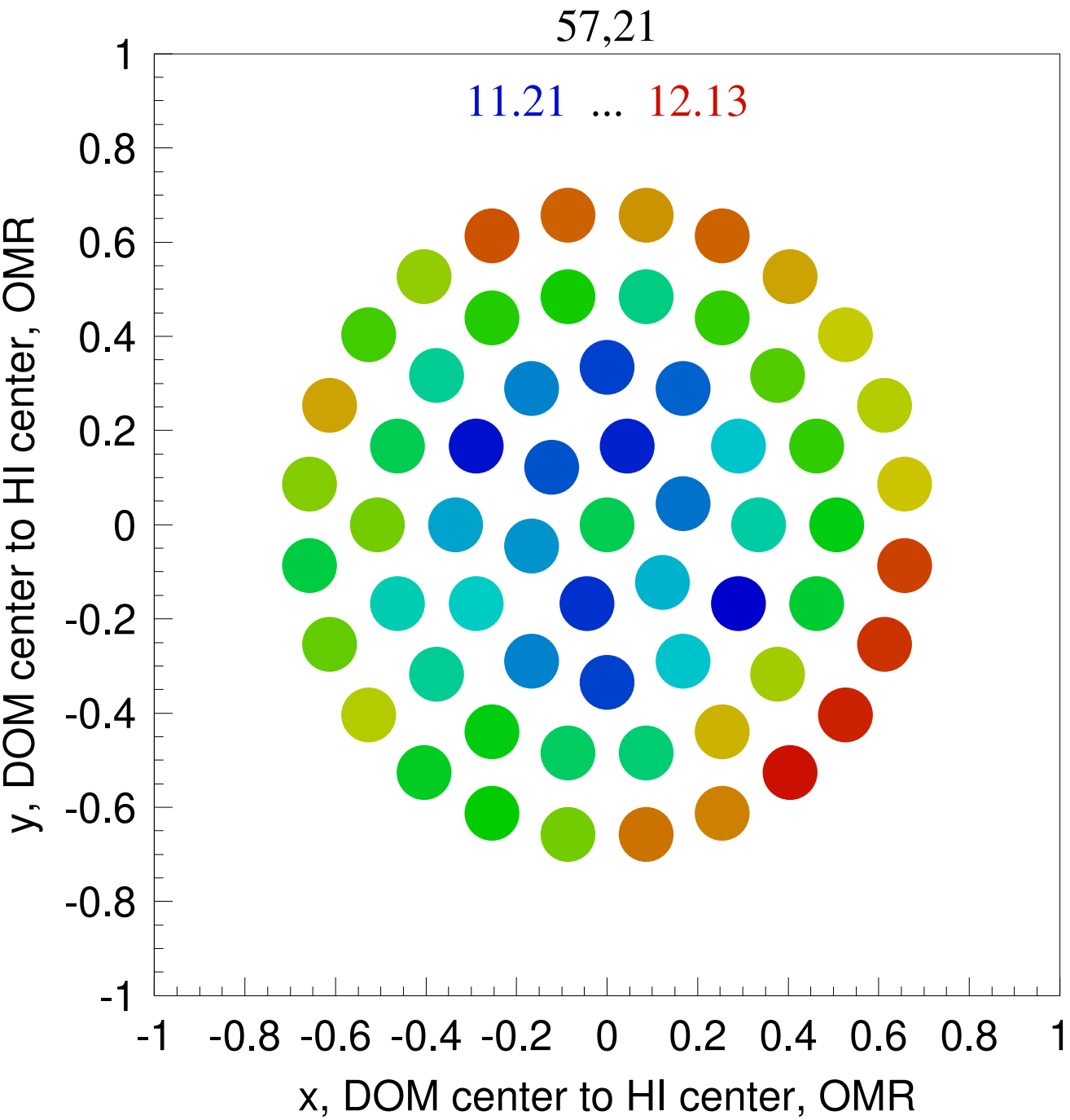

57,16
11.51 ... 13.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

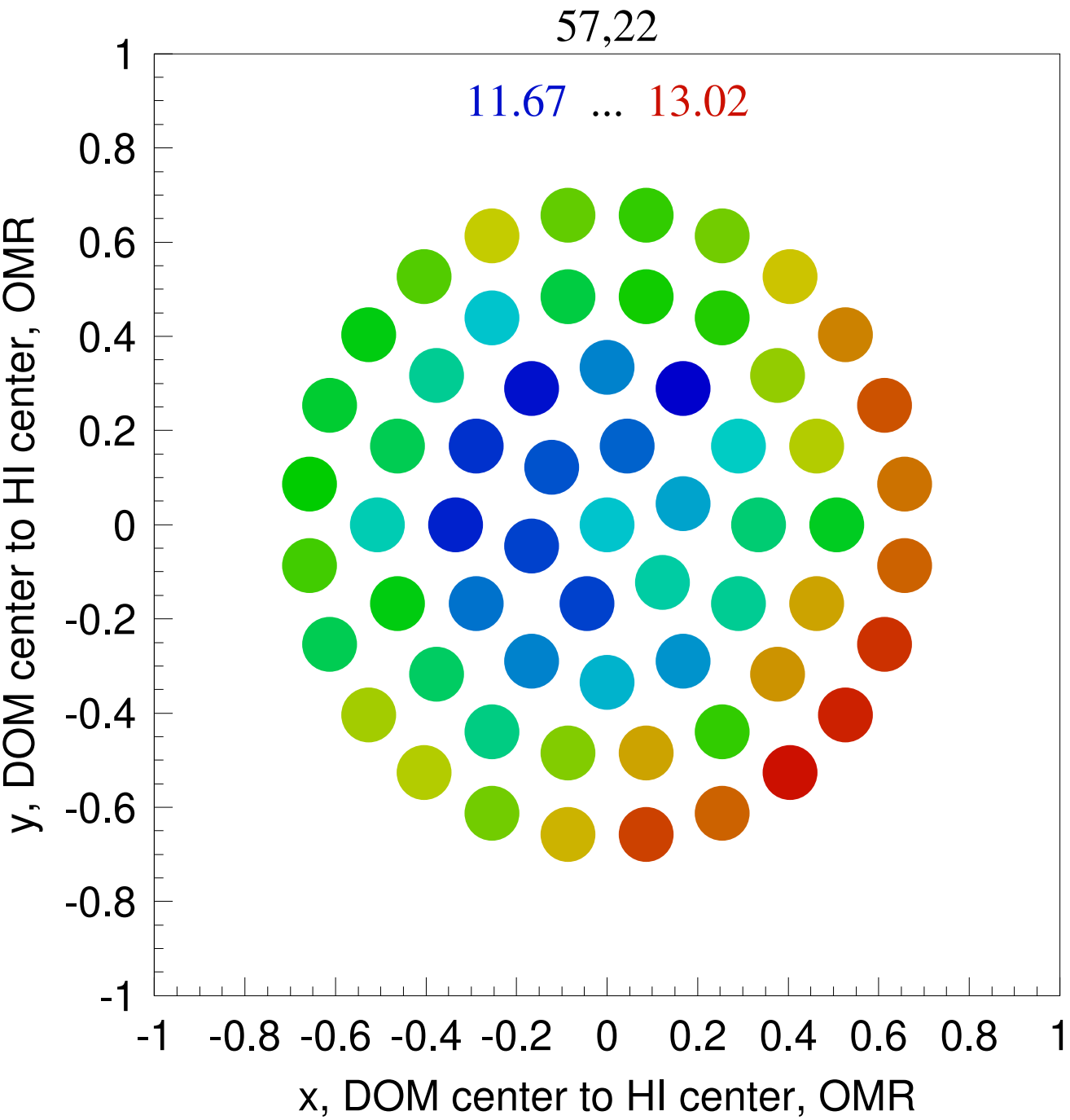

57,17
9.92 ... 10.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

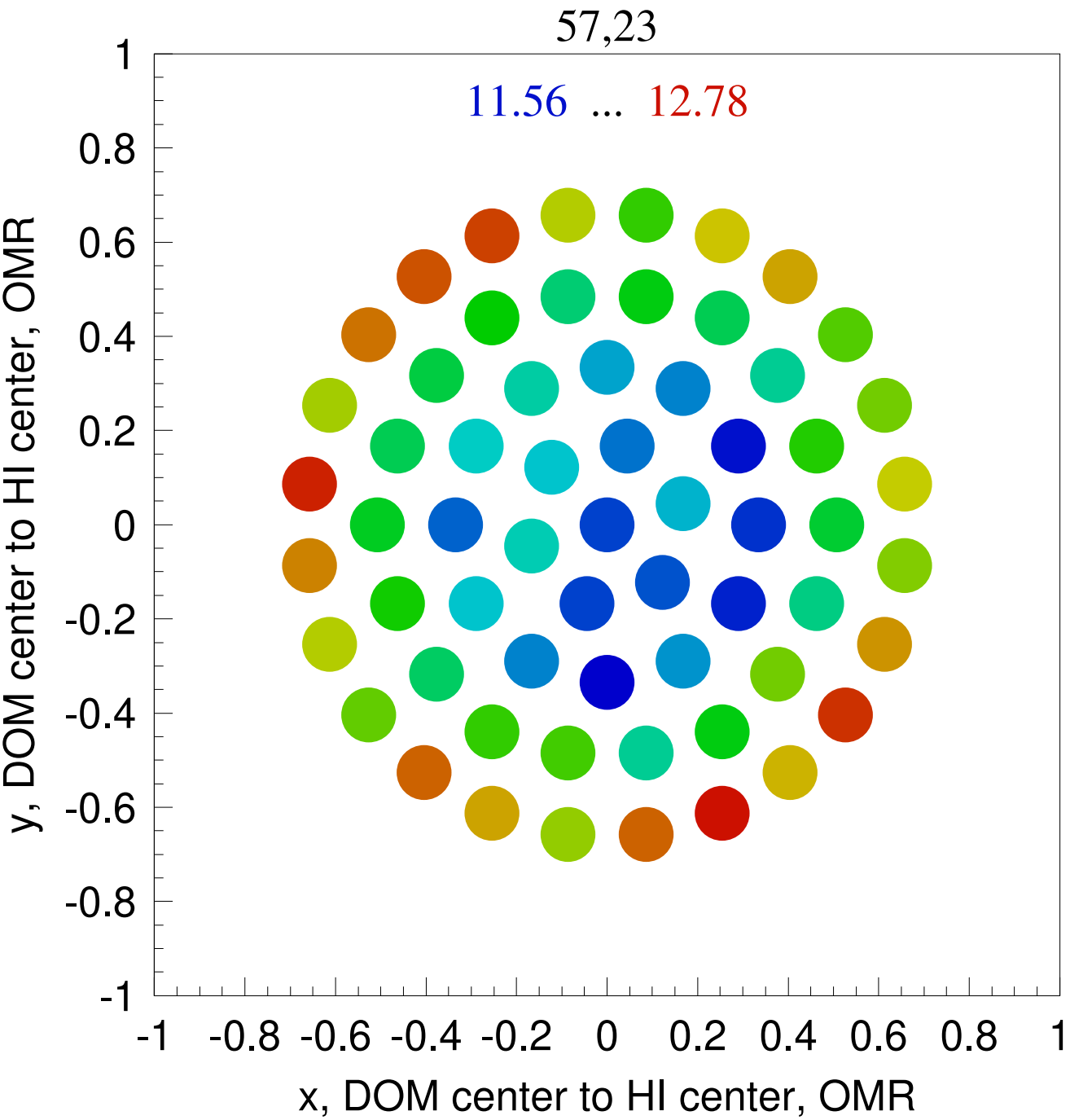

57,18
9.94 ... 10.96
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

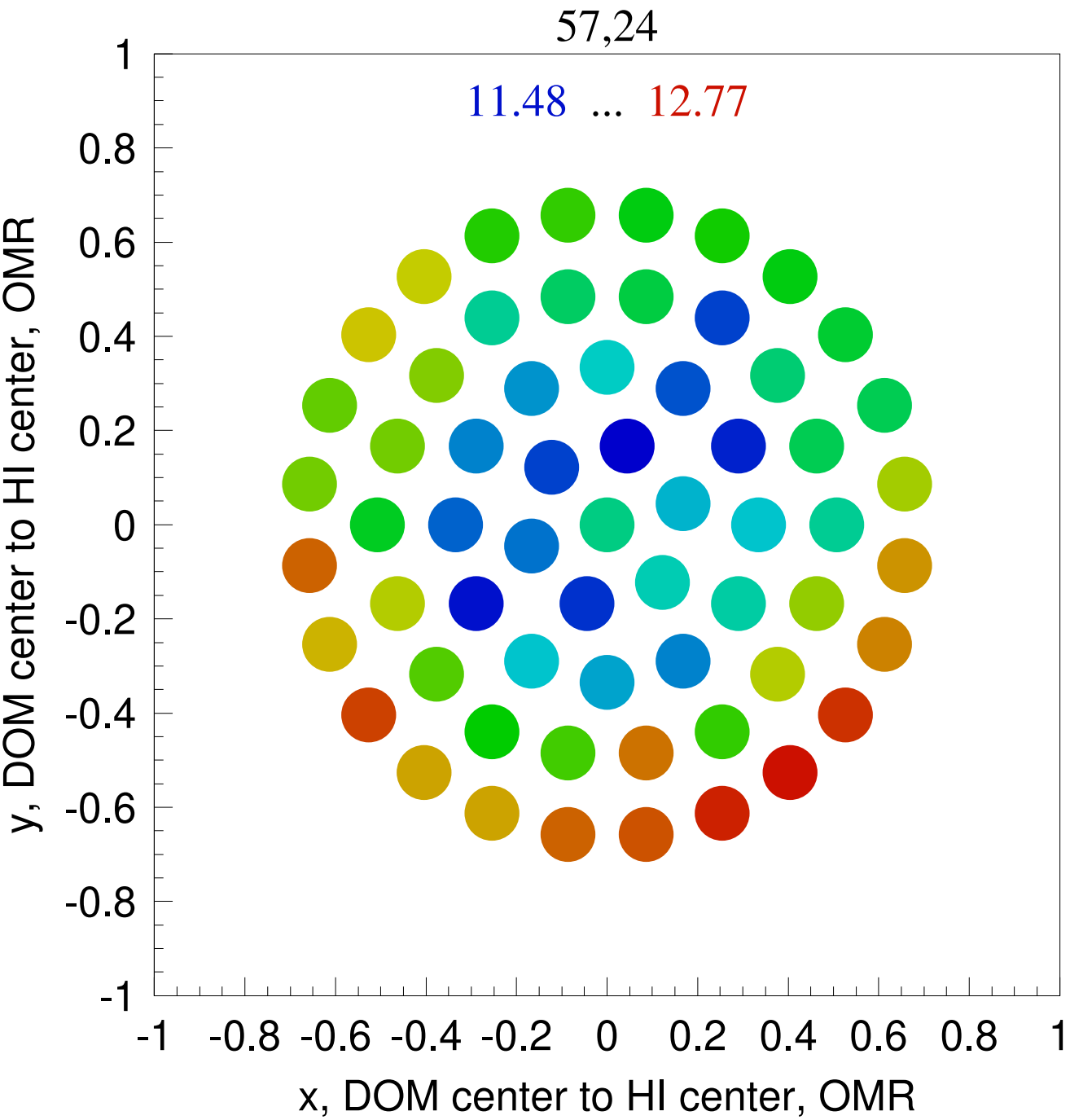

57,19
9.88 ... 10.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

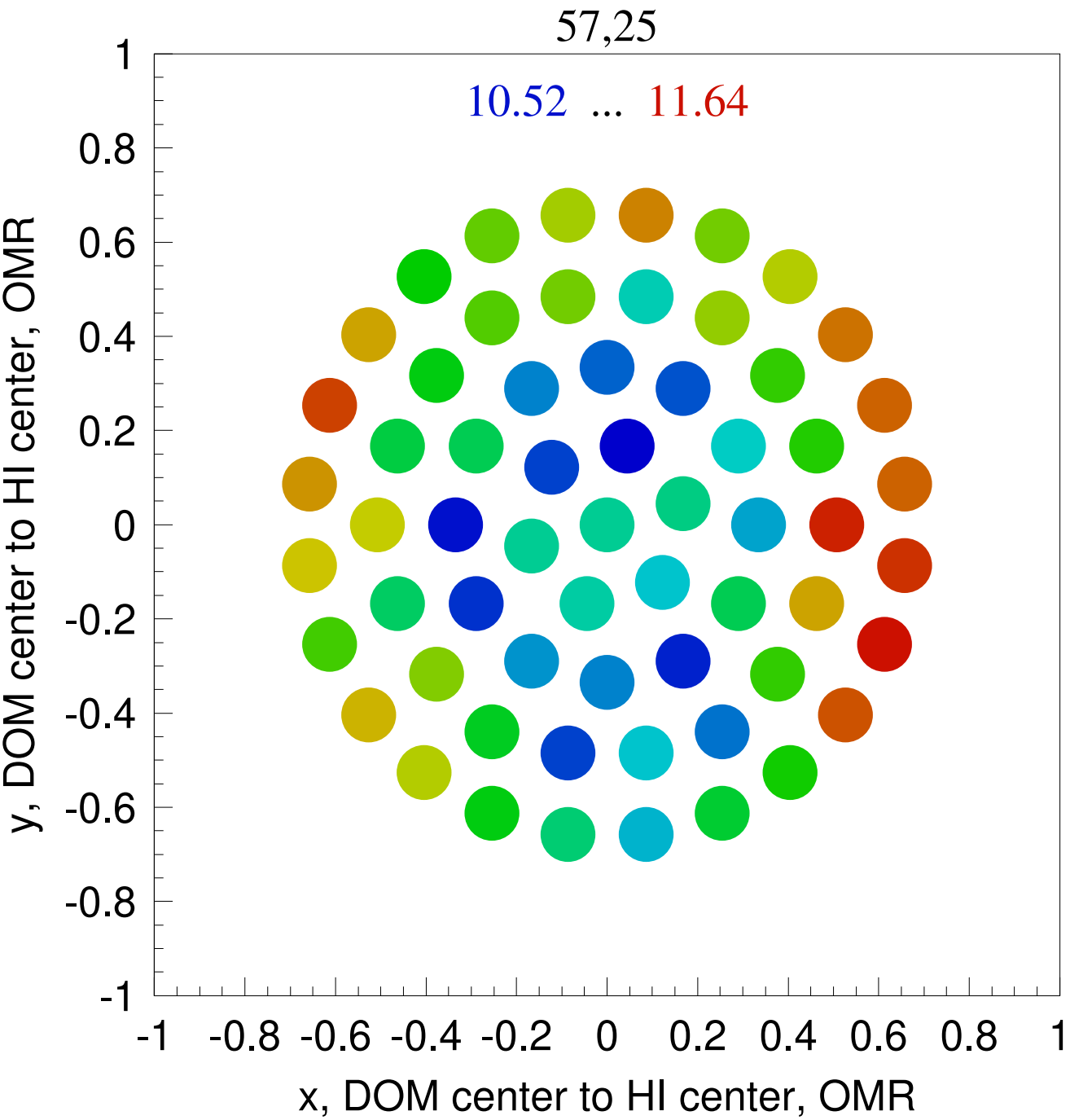

57,20
10.42 ... 11.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

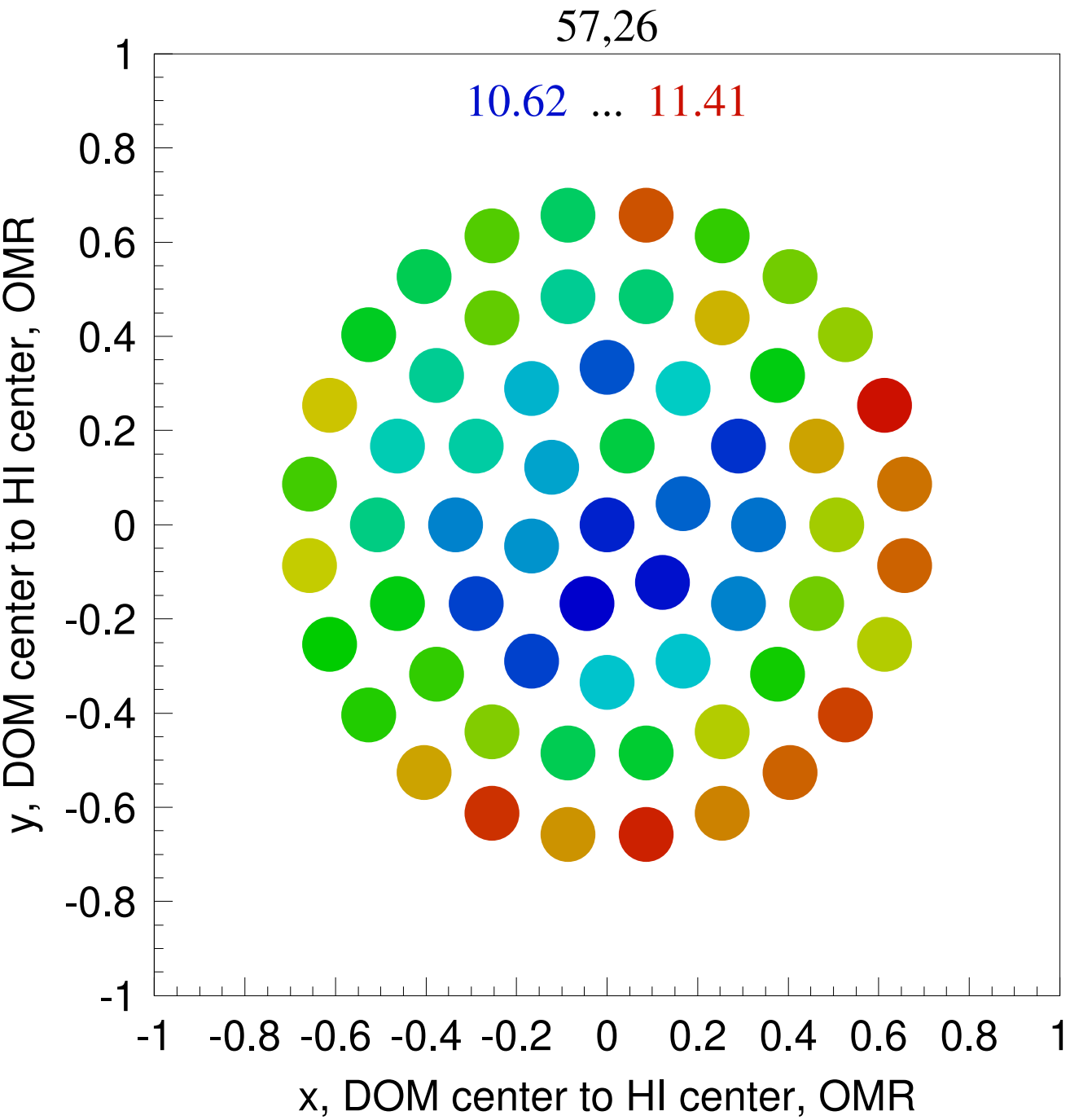

57,21
11.21 ... 12.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

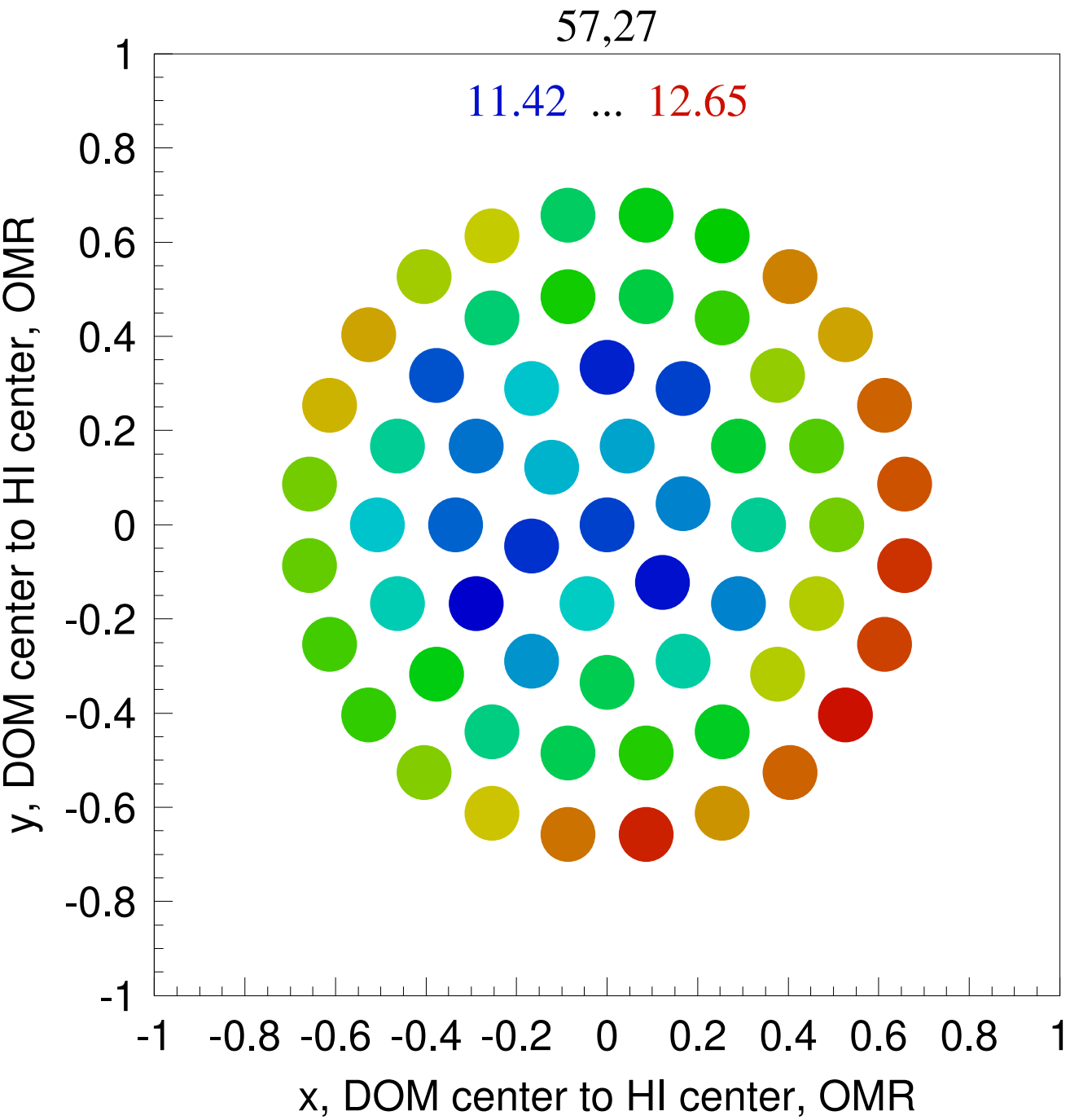

57,22
11.67 ... 13.02
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

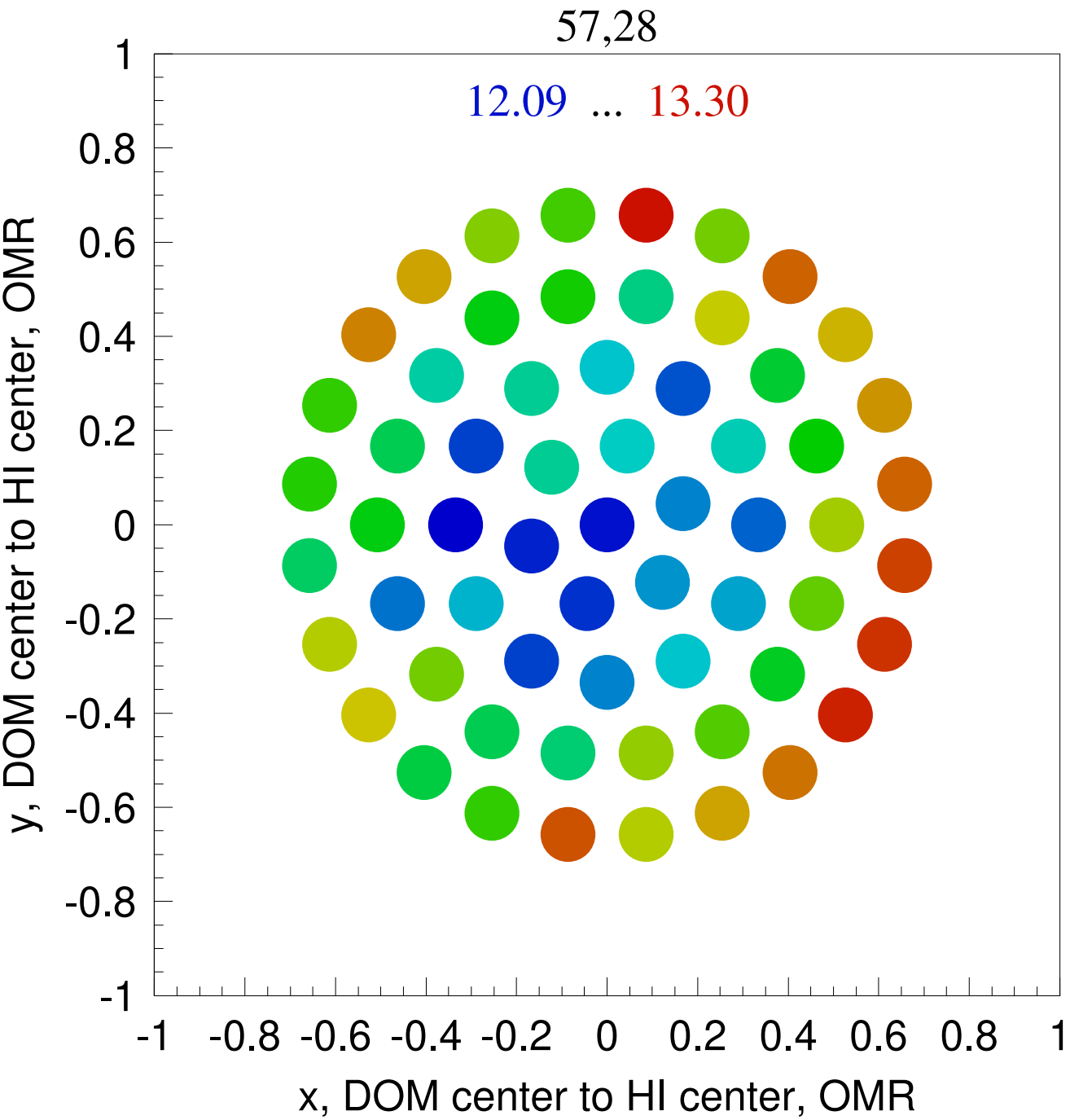

57,23
11.56 ... 12.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

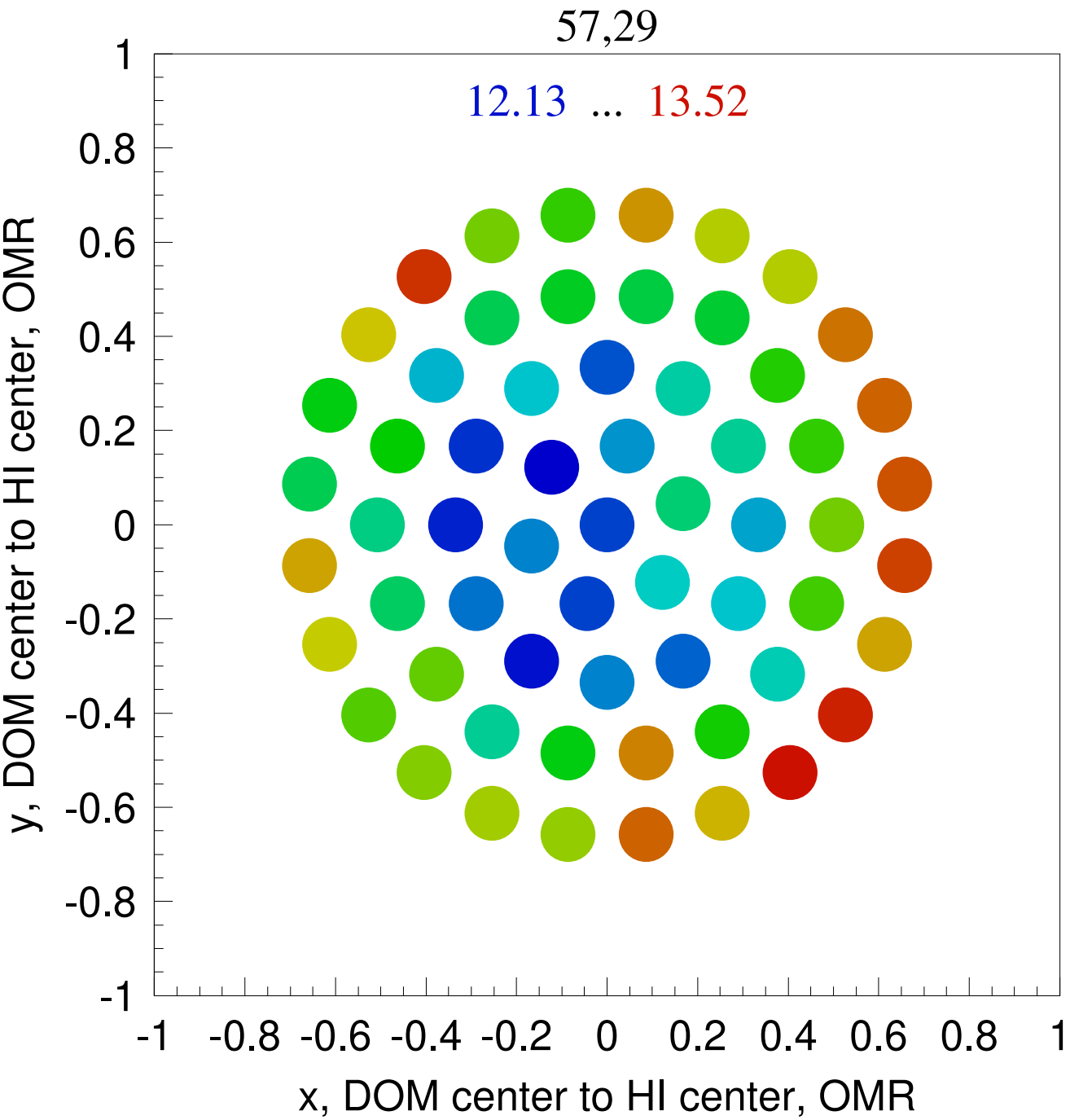

57,24
11.48 ... 12.77
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

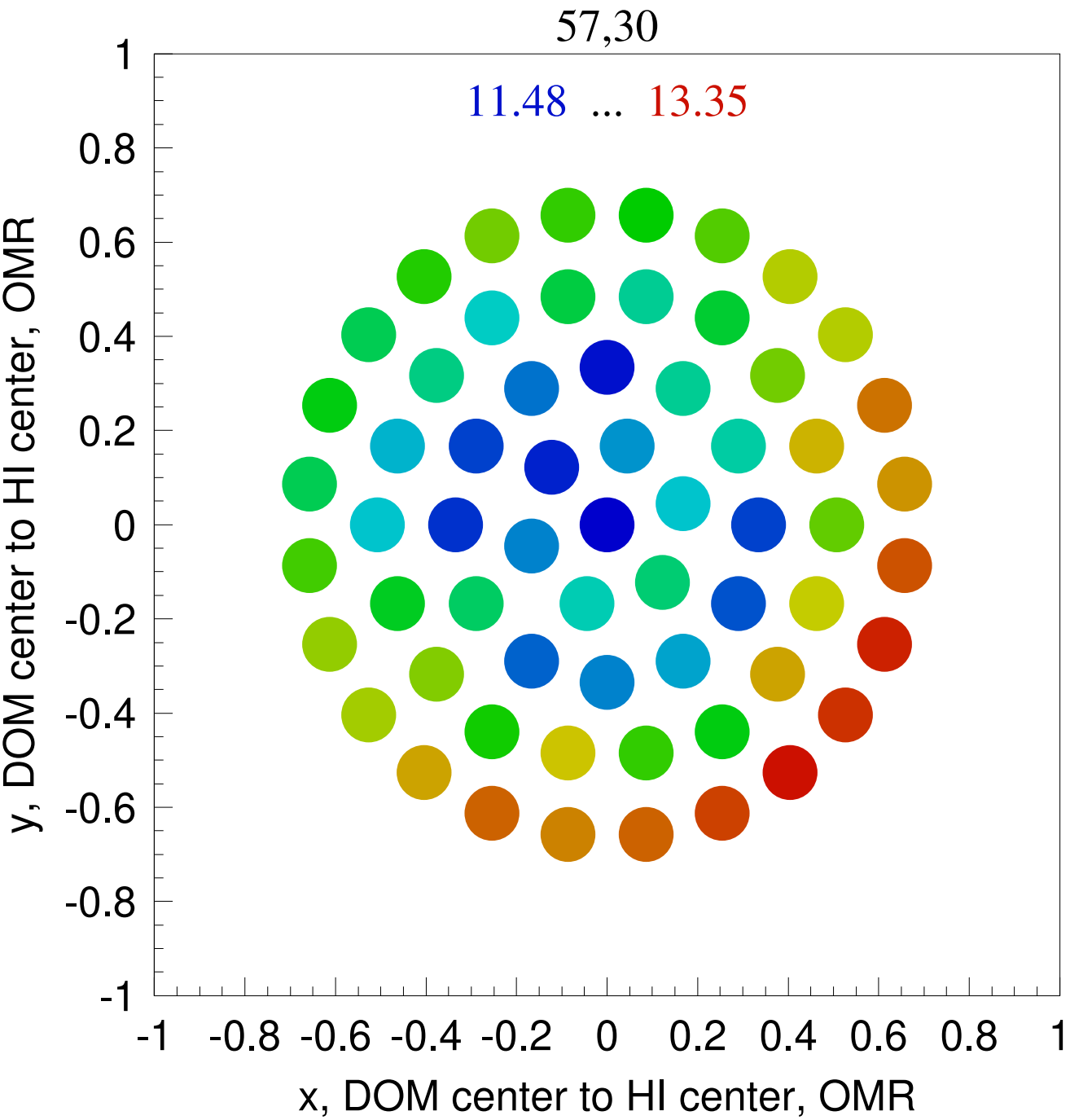

57,25
10.52 ... 11.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

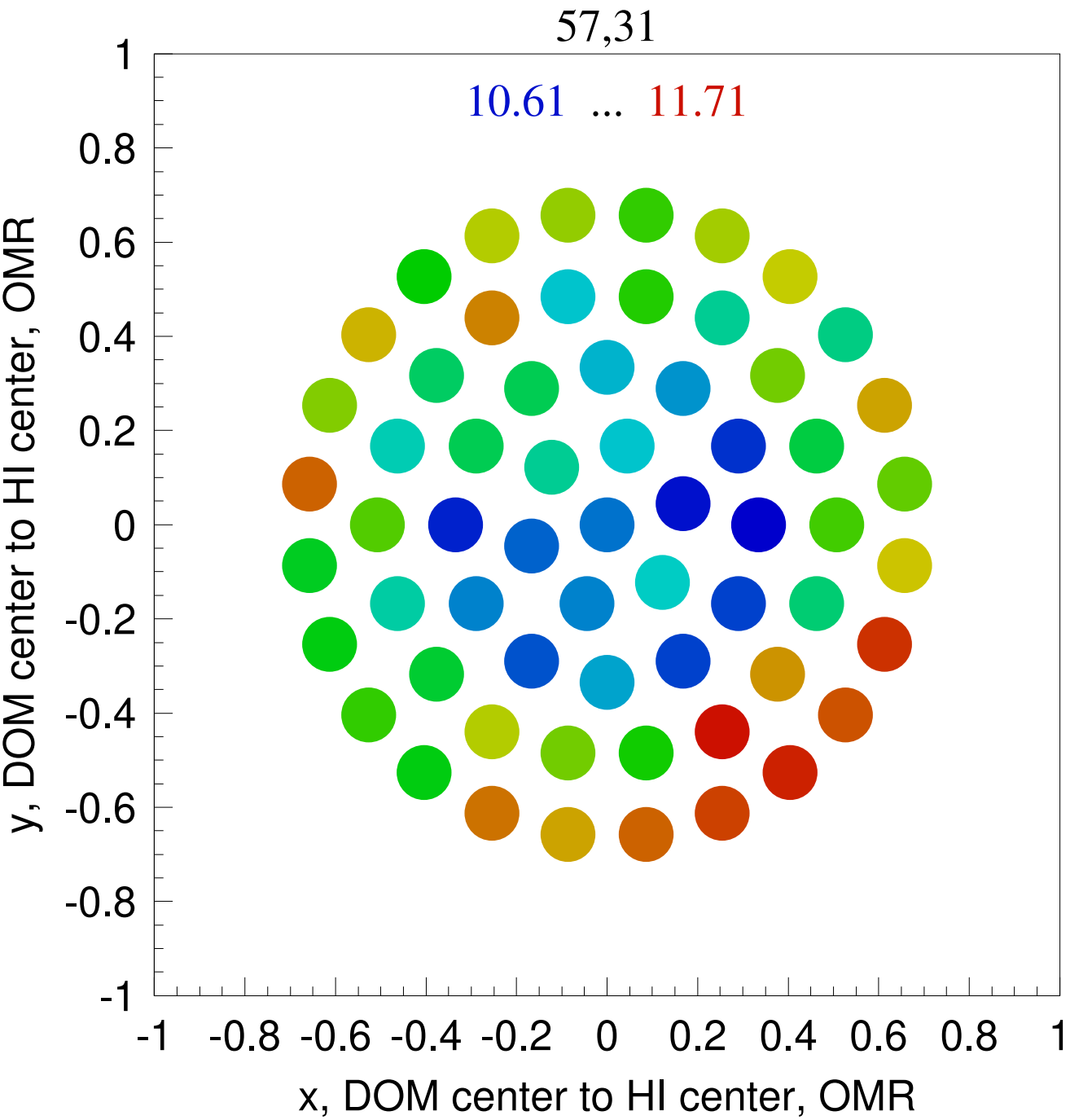

57,26
10.62 ... 11.41
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

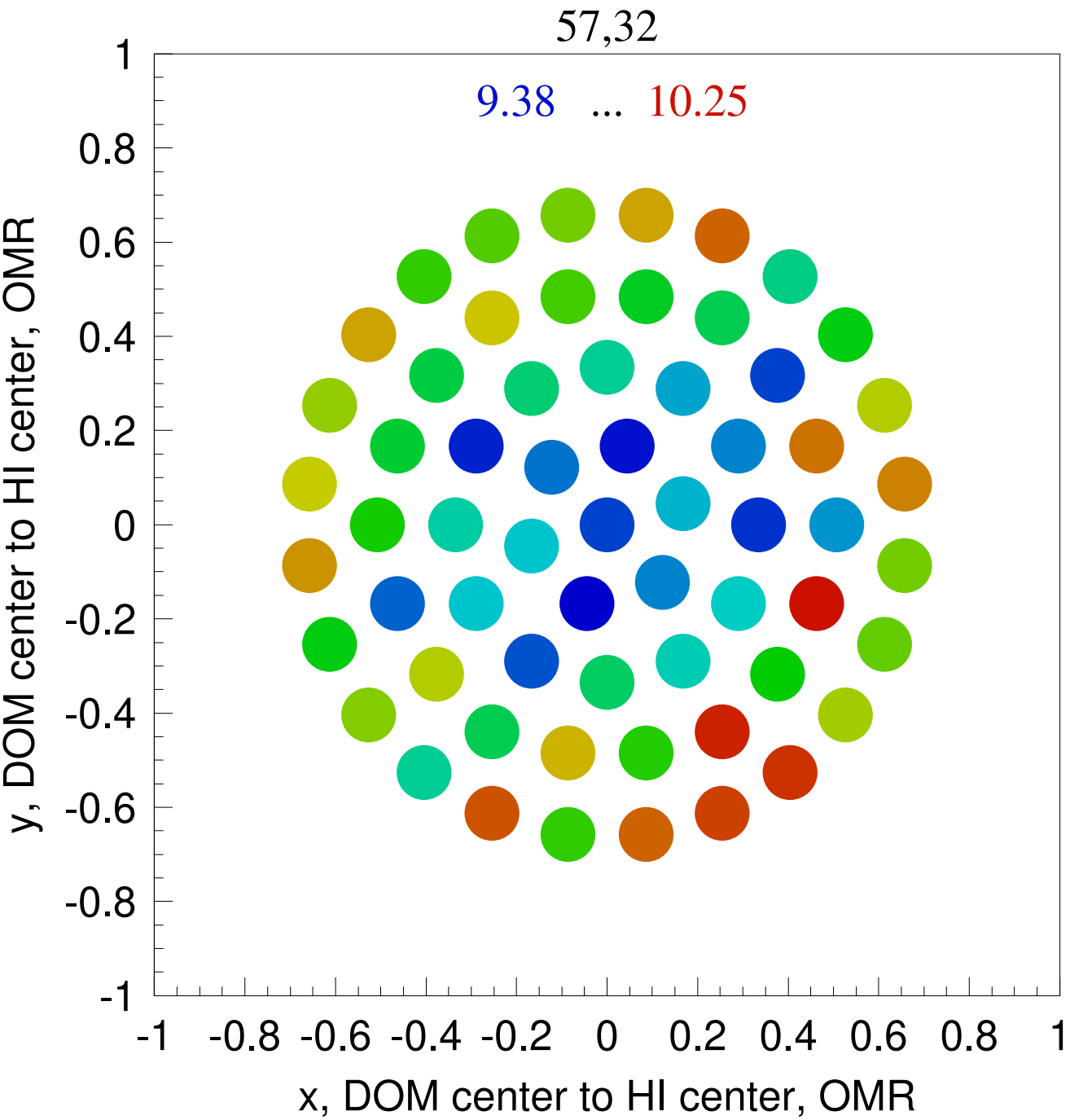

57,27
11.42 ... 12.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

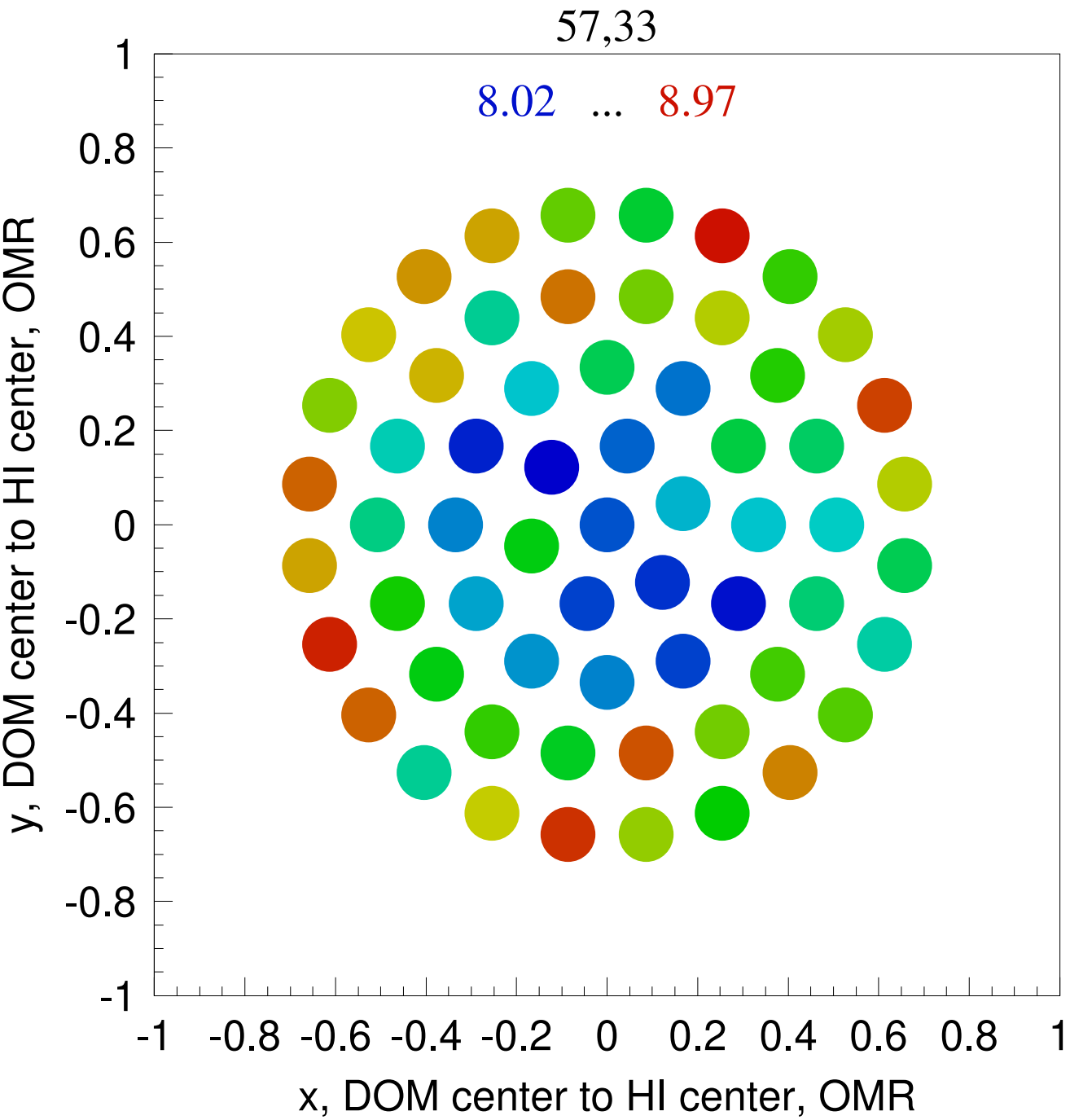

57,28
12.09 ... 13.30
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

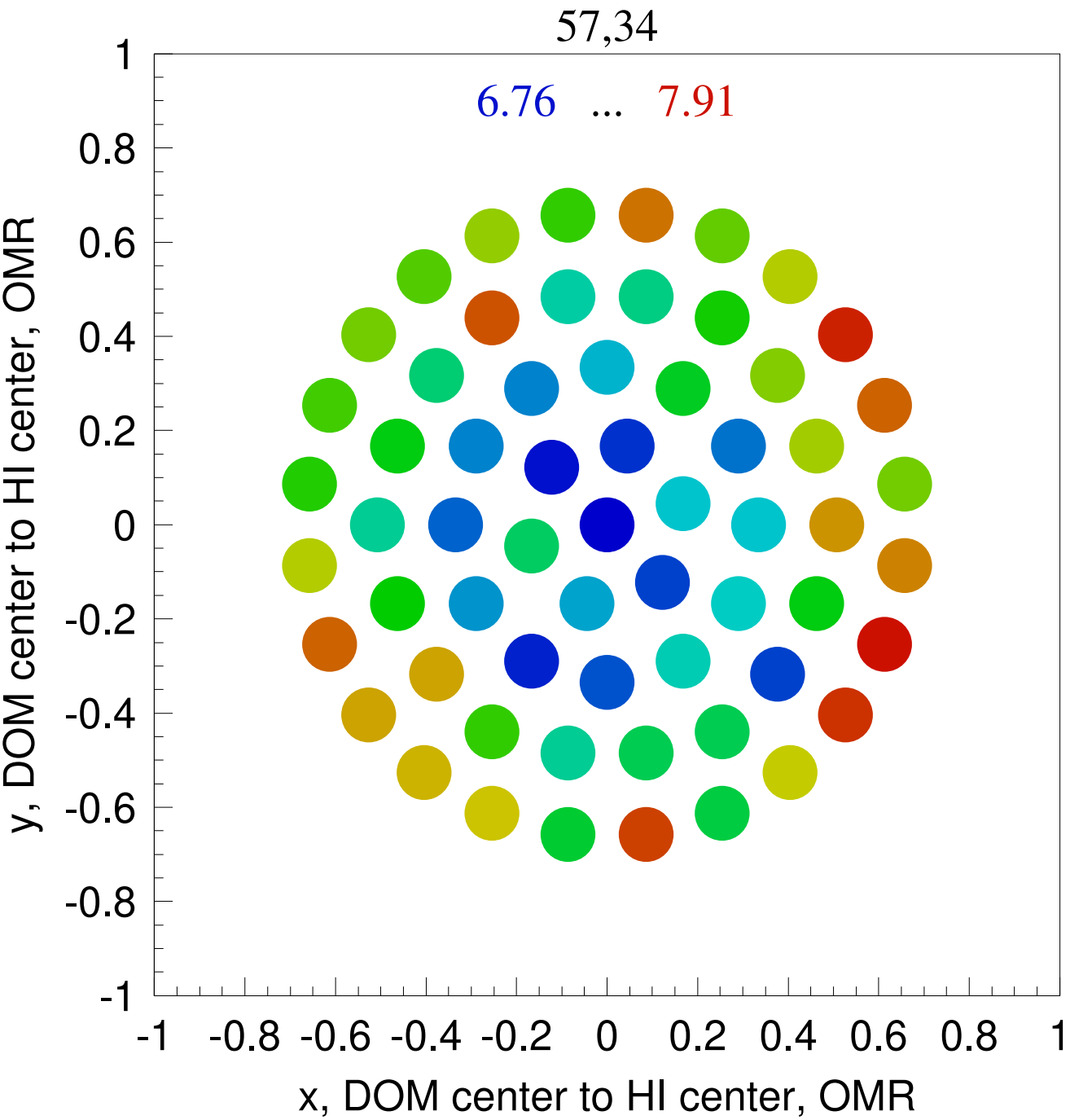

57,29
12.13 ... 13.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

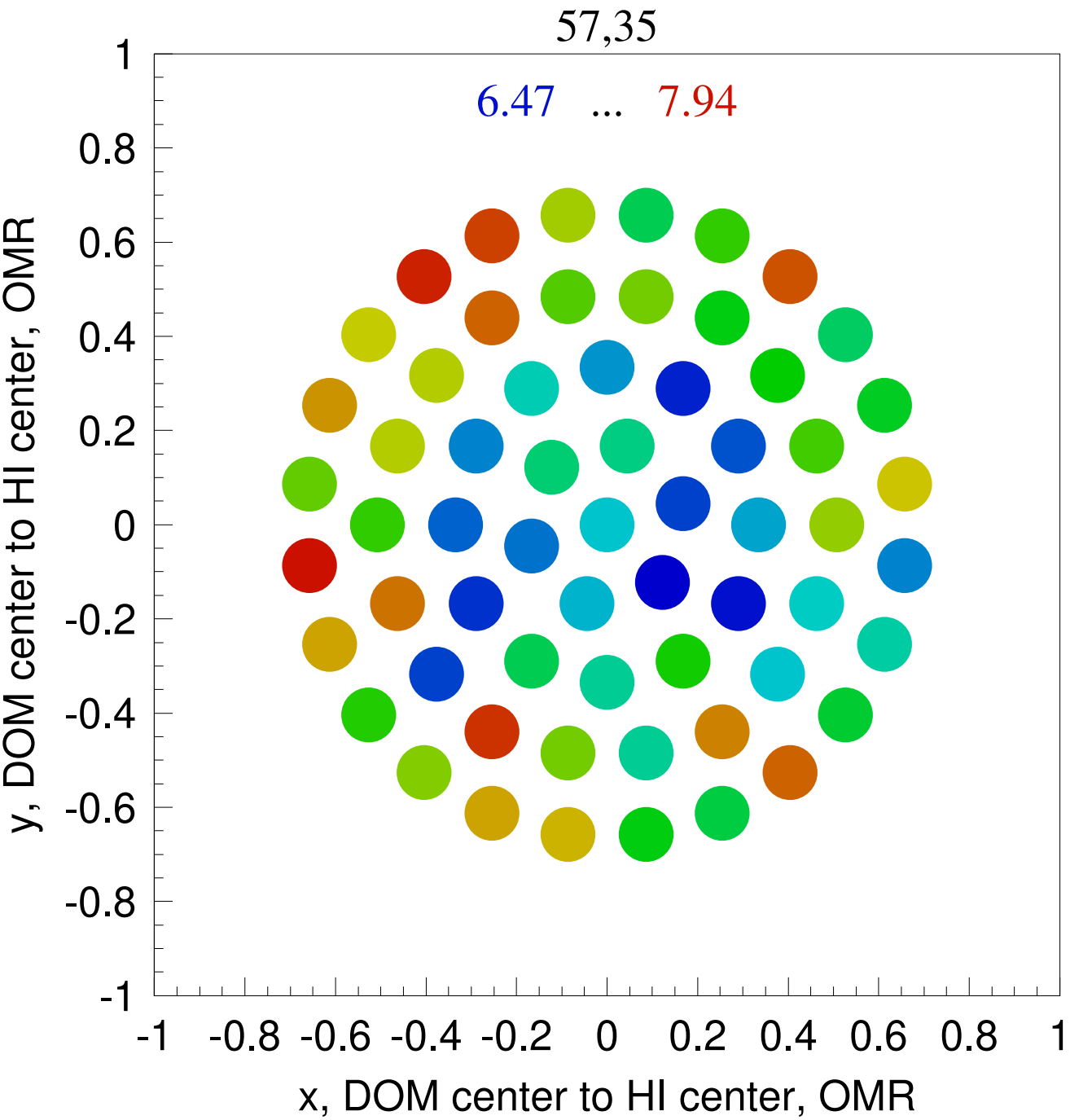

57,30
11.48 ... 13.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

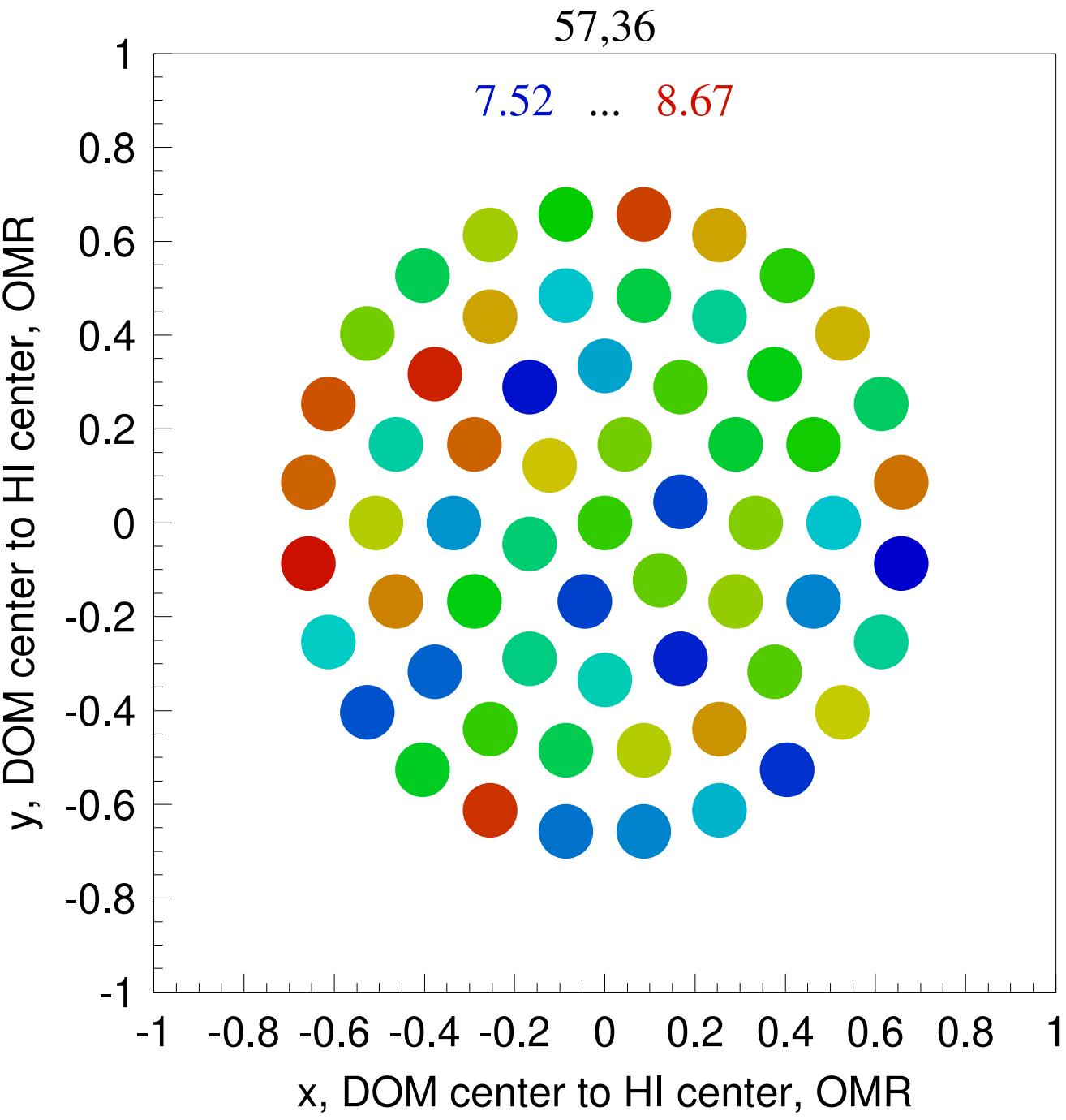

57,31
10.61 ... 11.71
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

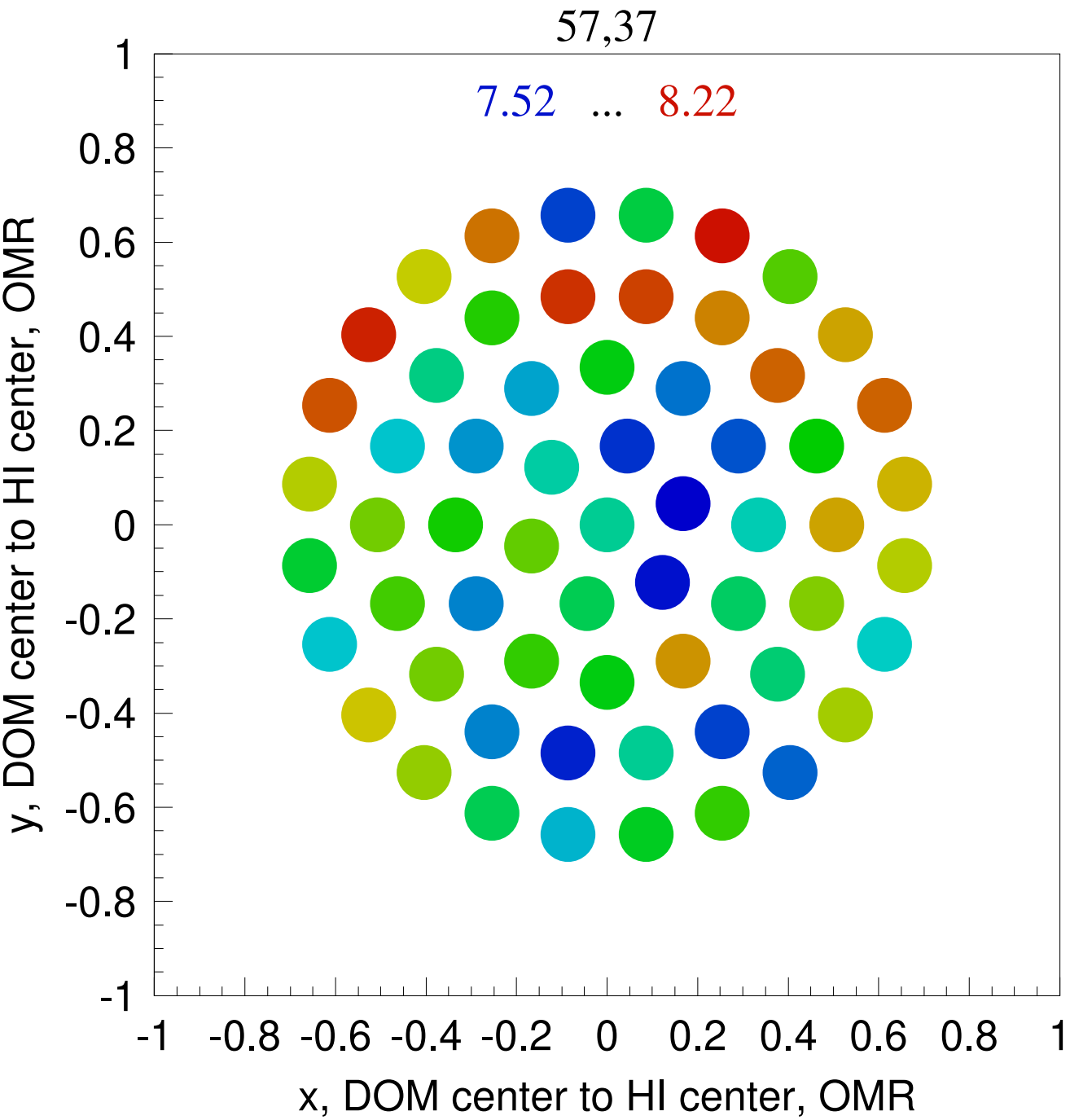

57,32
9.38 ... 10.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

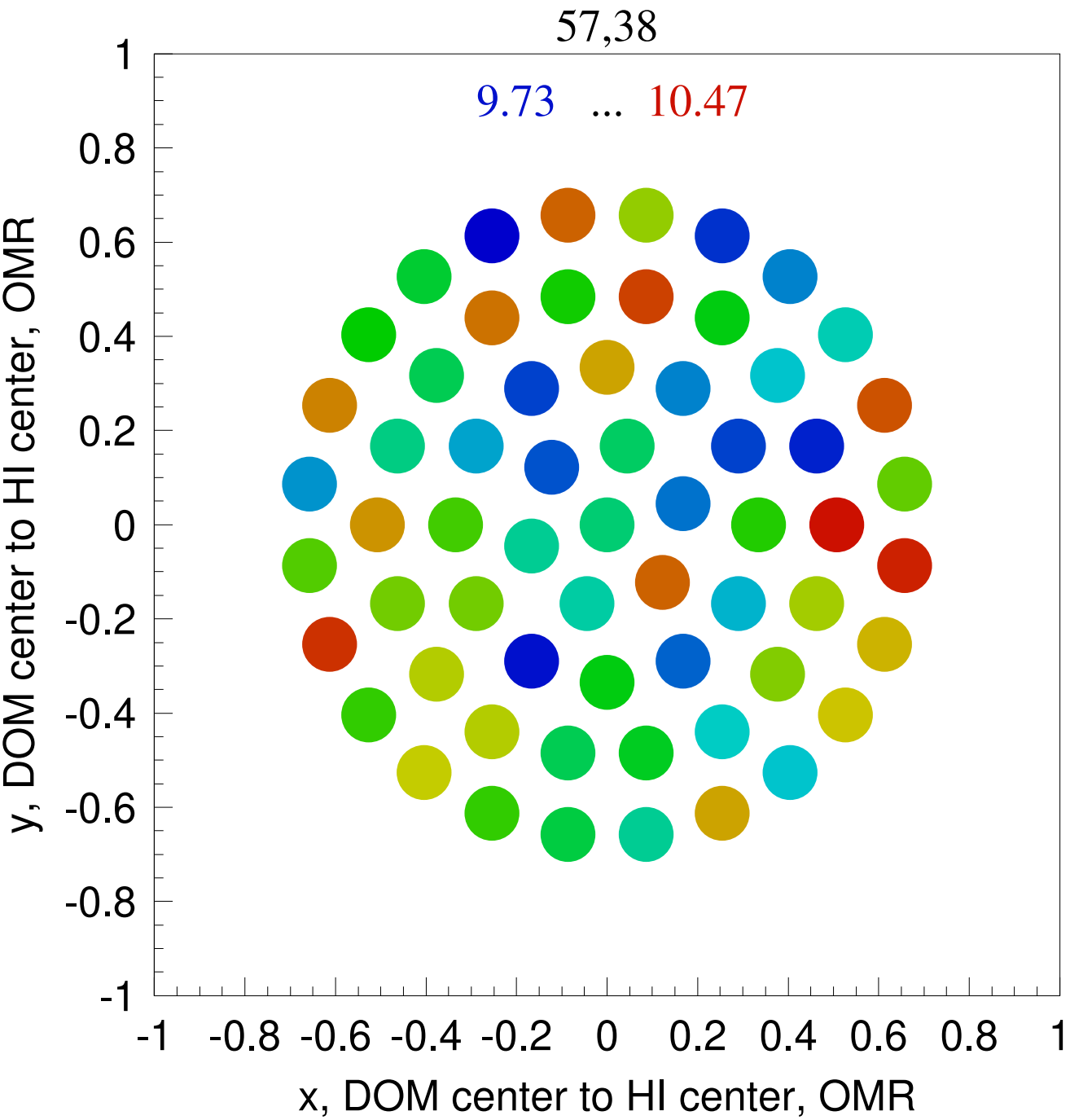

57,33
8.02 ... 8.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

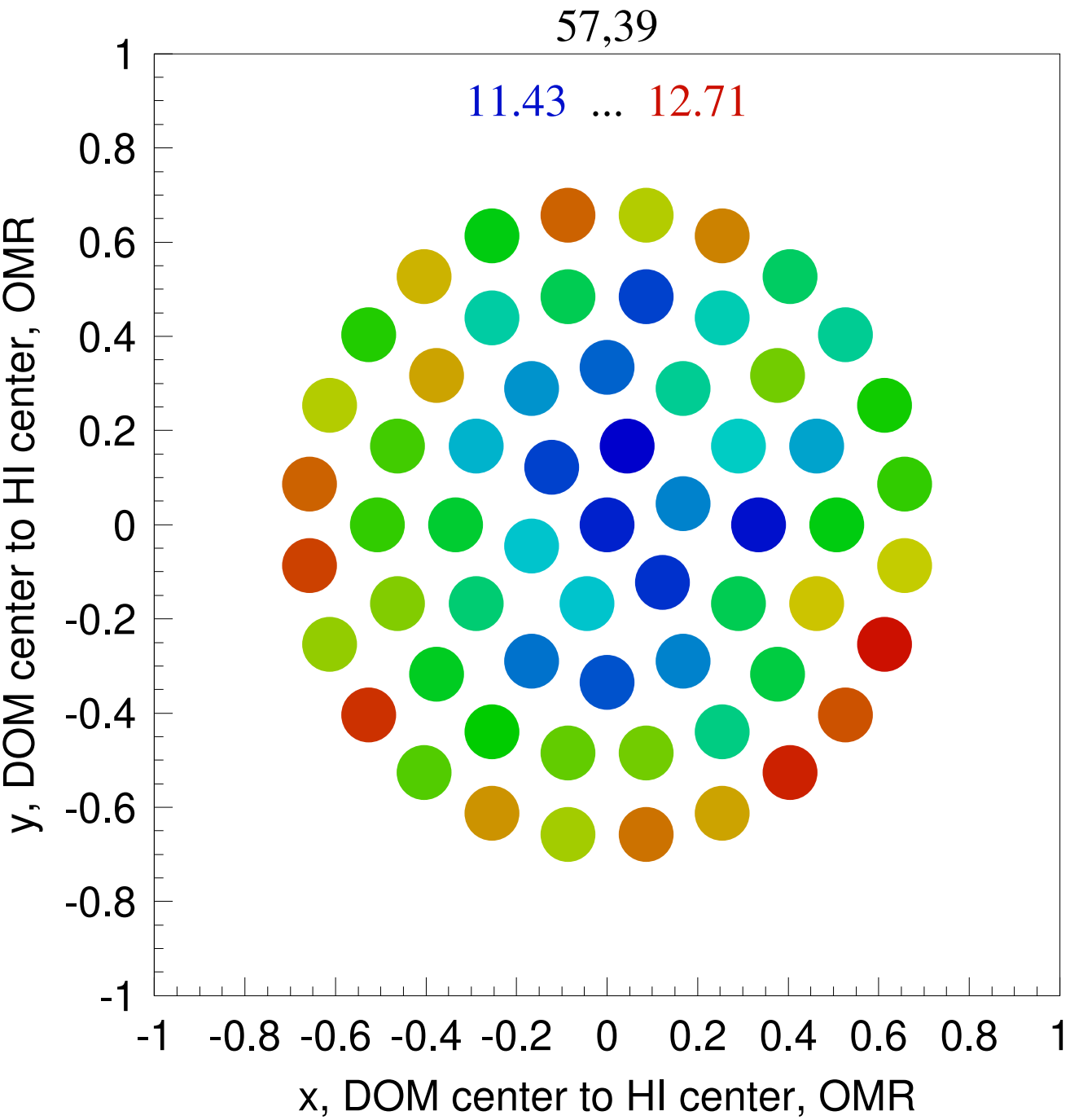

57,34
6.76 ... 7.91
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

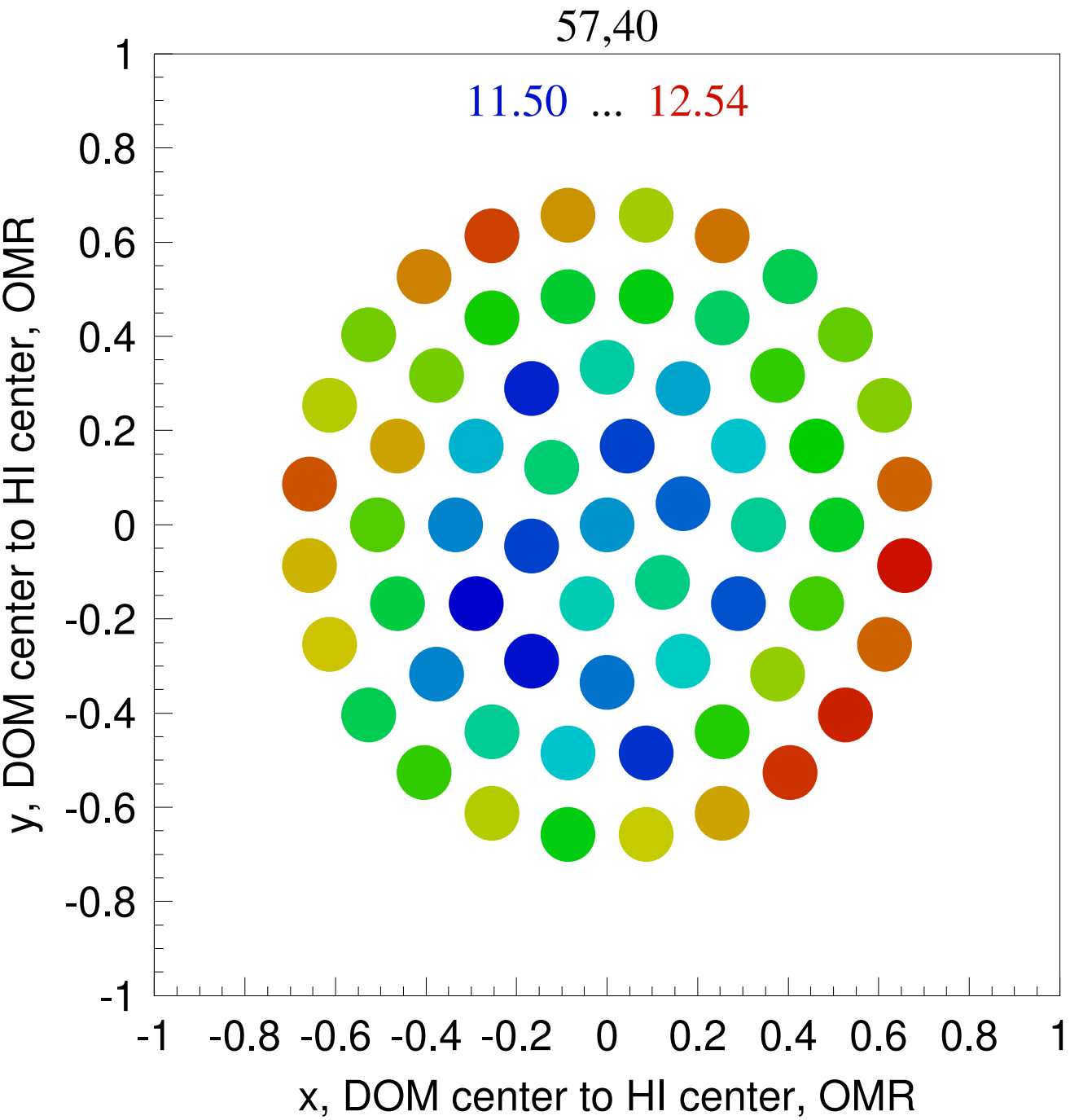

57,35
6.47 ... 7.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

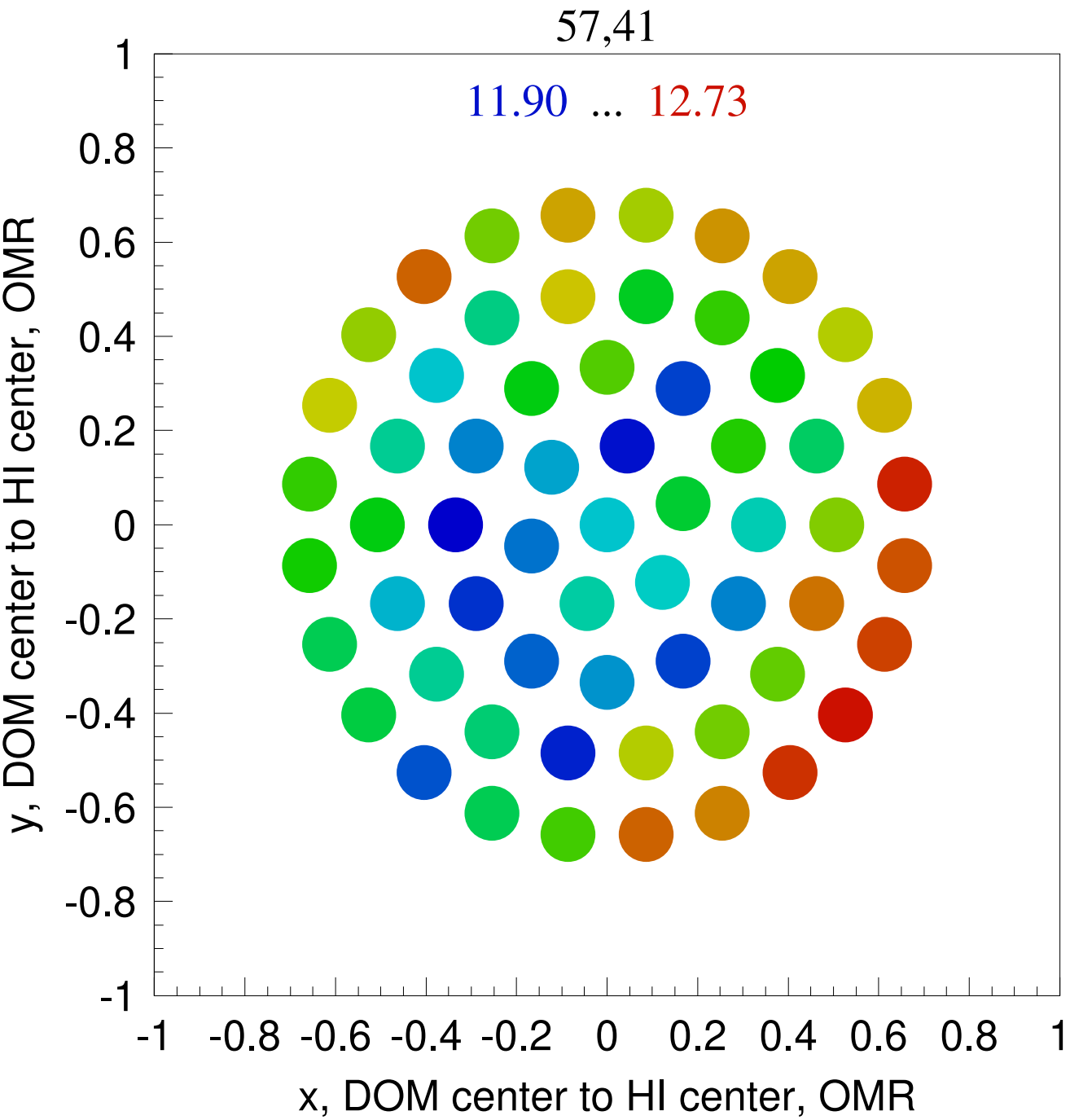

57,36
7.52 ... 8.67
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

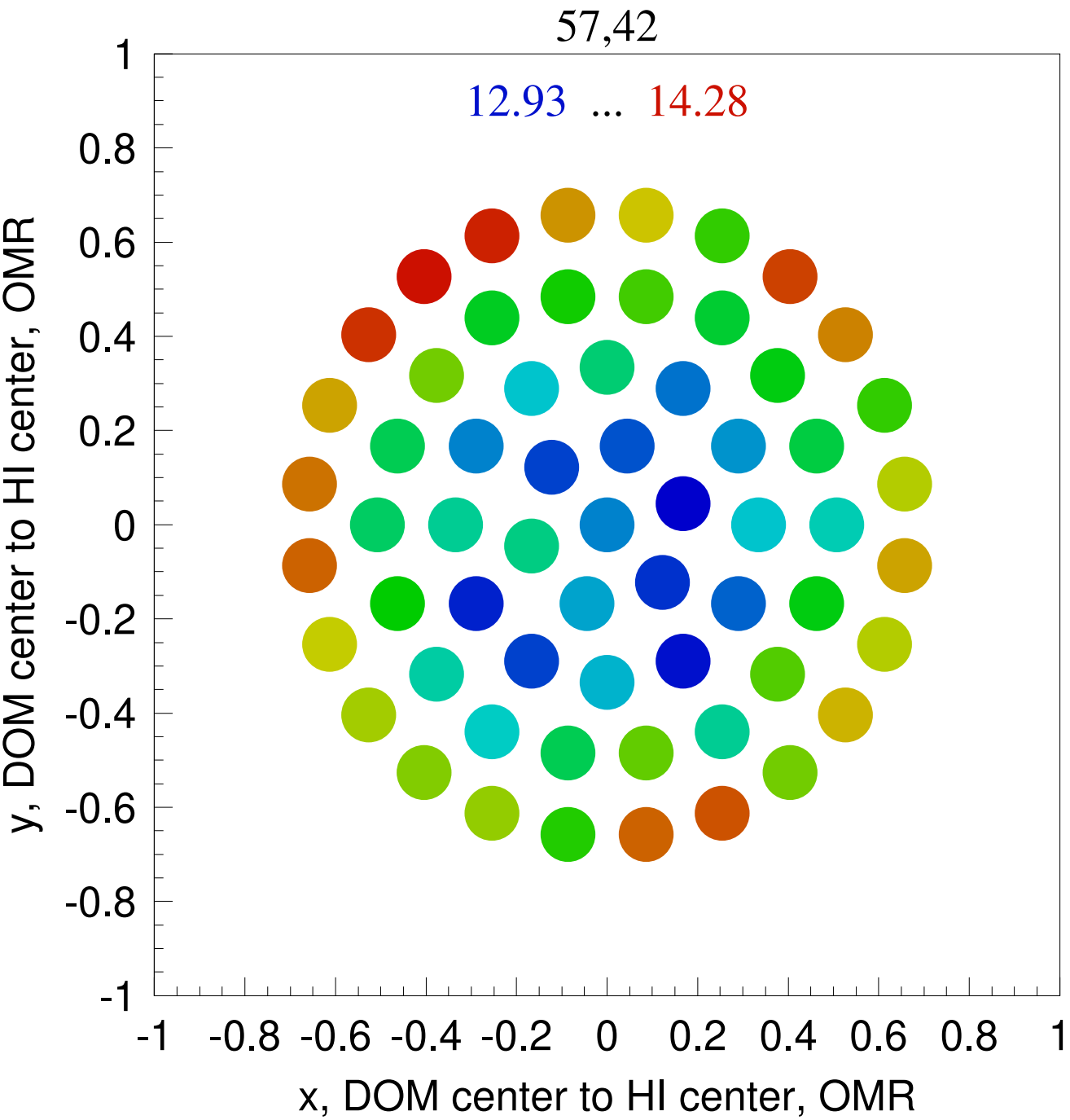

57,37
7.52 ... 8.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

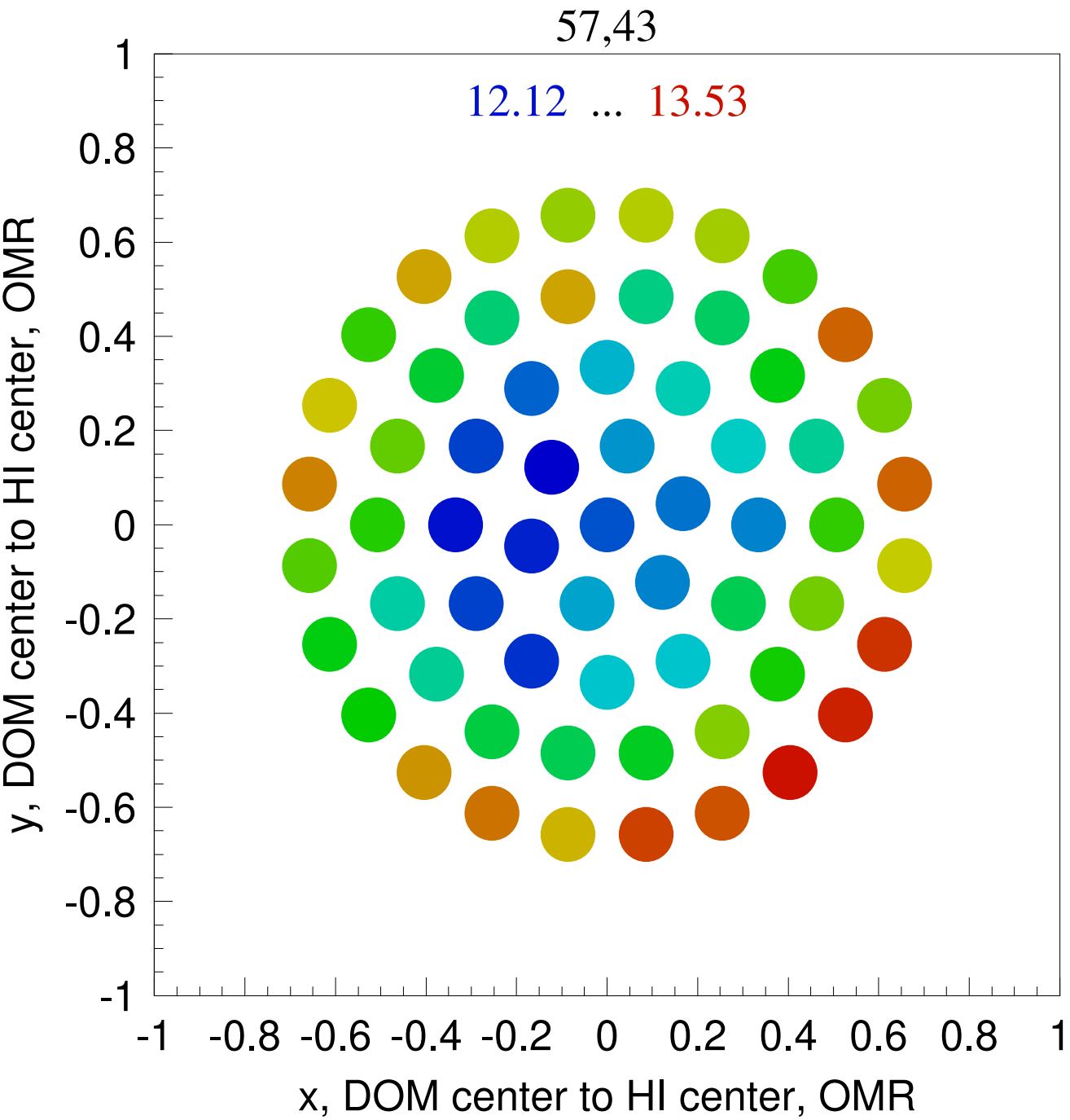

57,38
9.73 ... 10.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

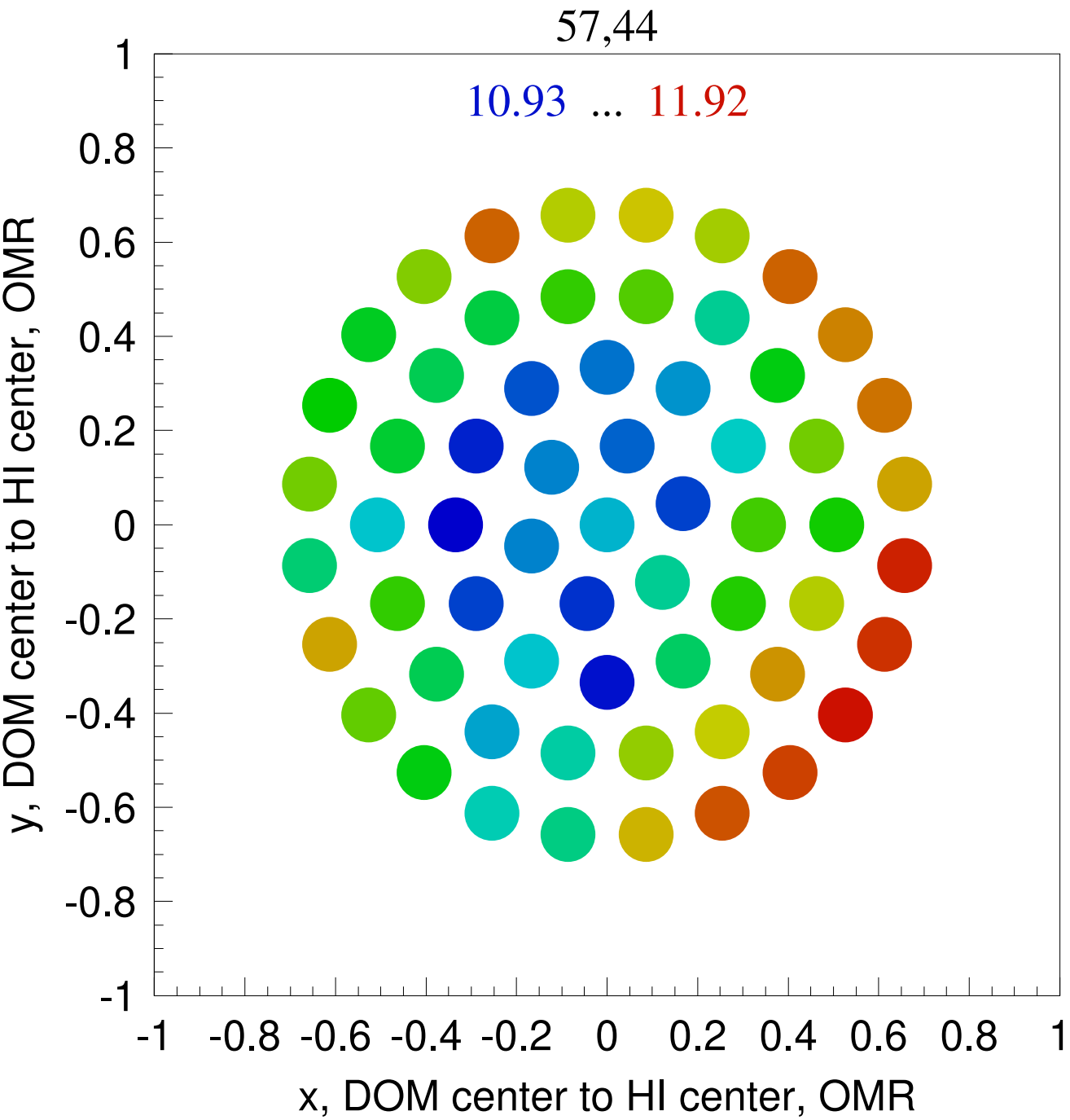

57,39
11.43 ... 12.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

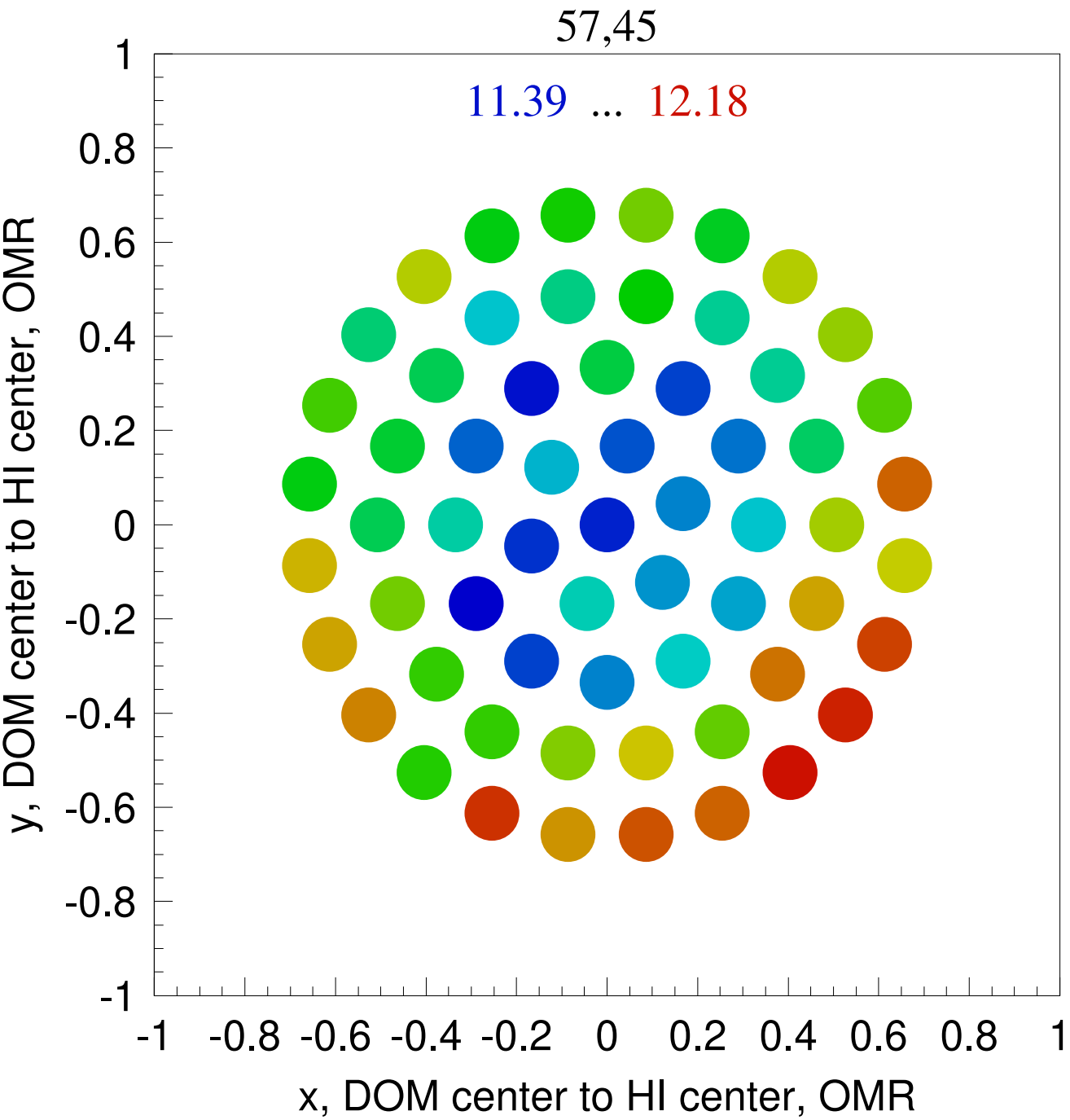

57,40
11.50 ... 12.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

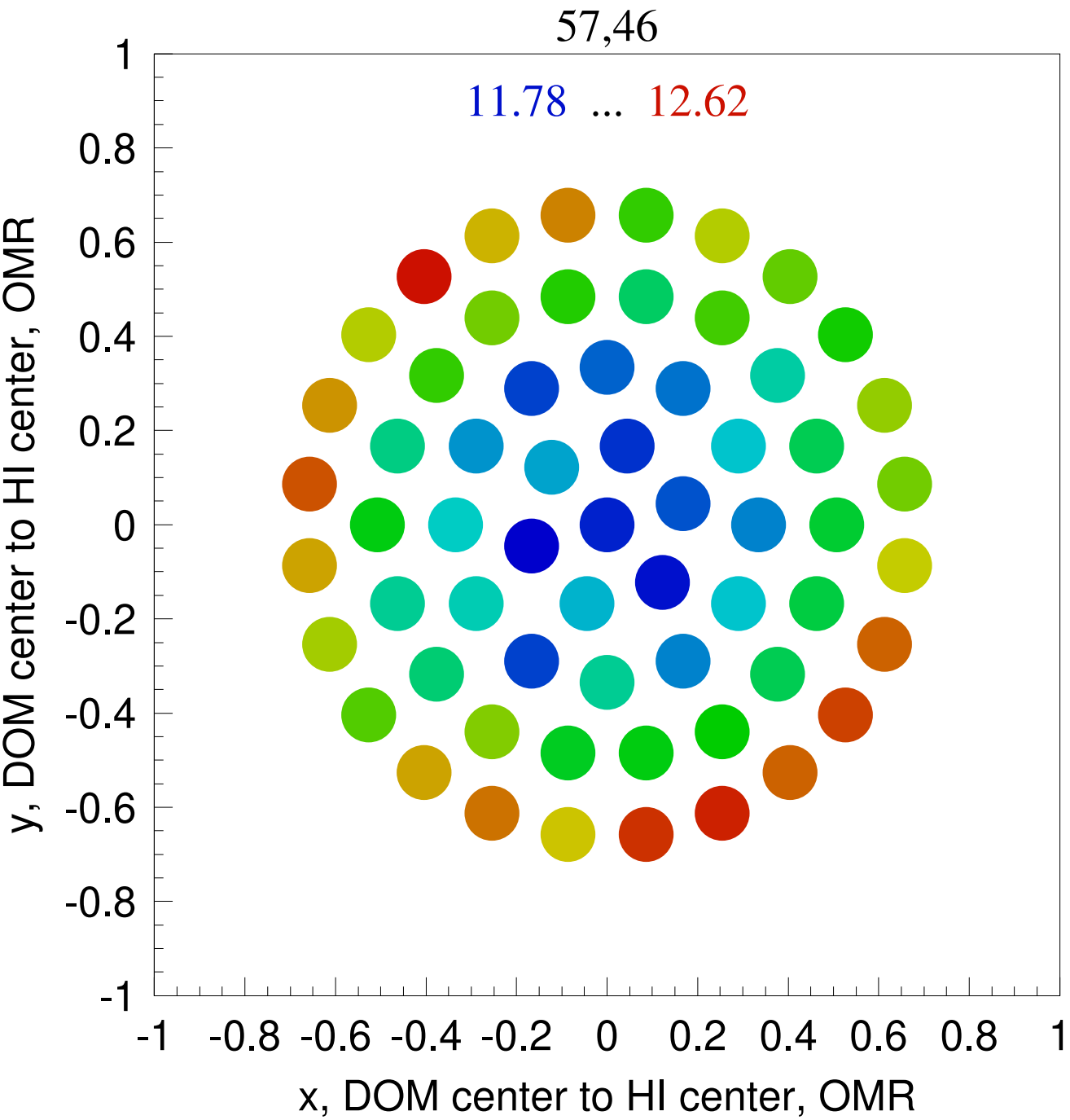

57,41
11.90 ... 12.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

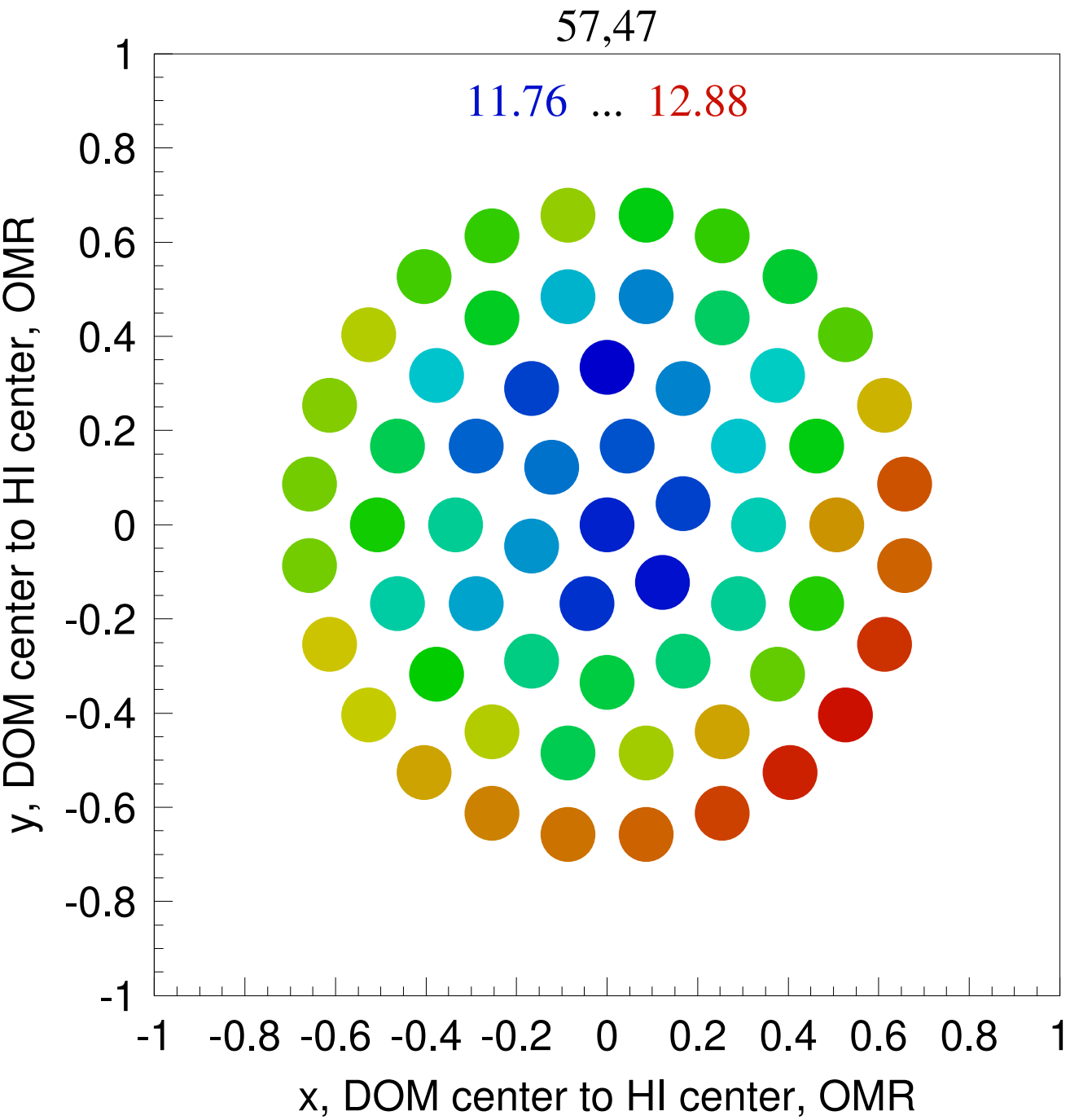

57,42
12.93 ... 14.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

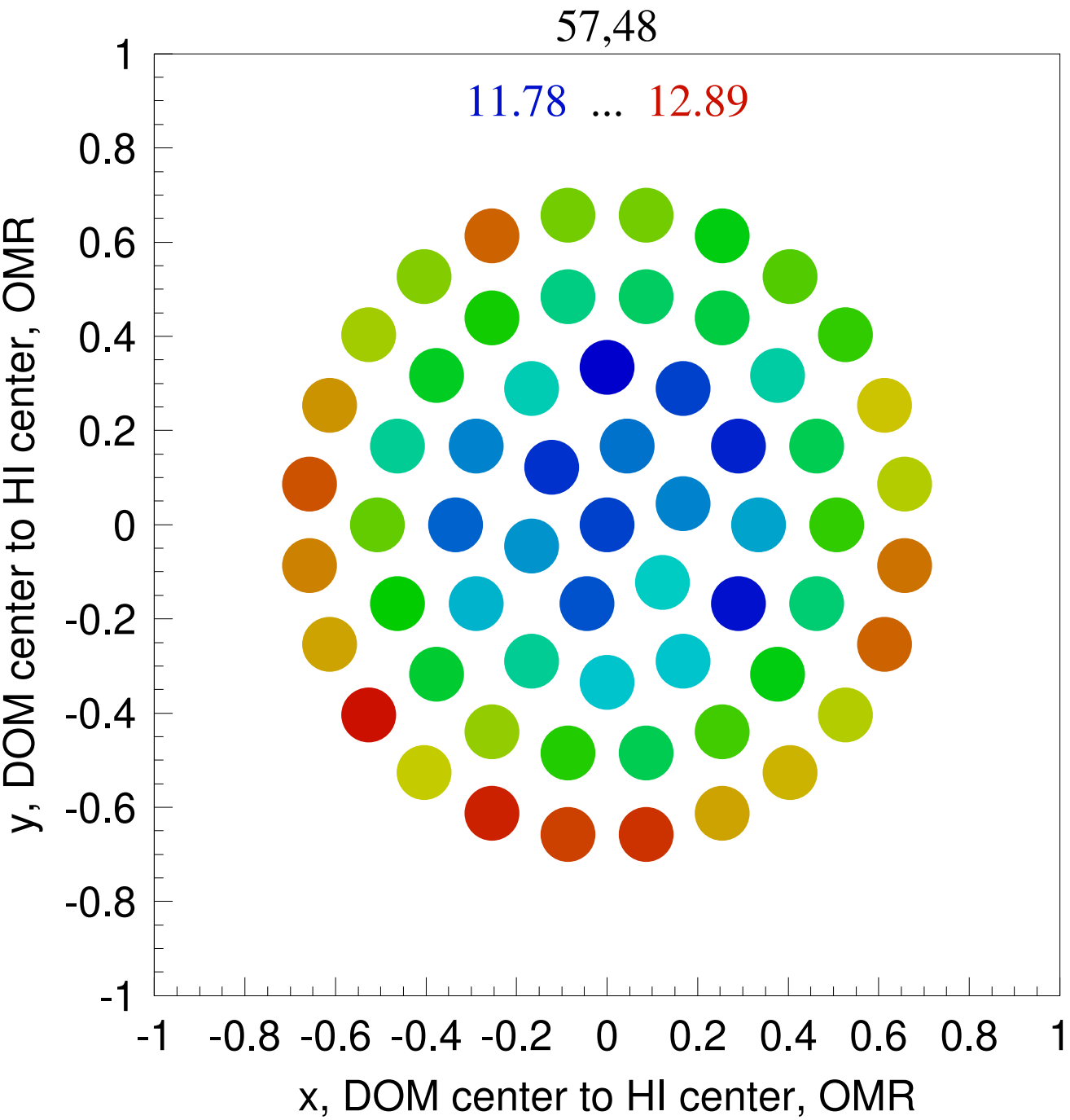

57,43
12.12 ... 13.53
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

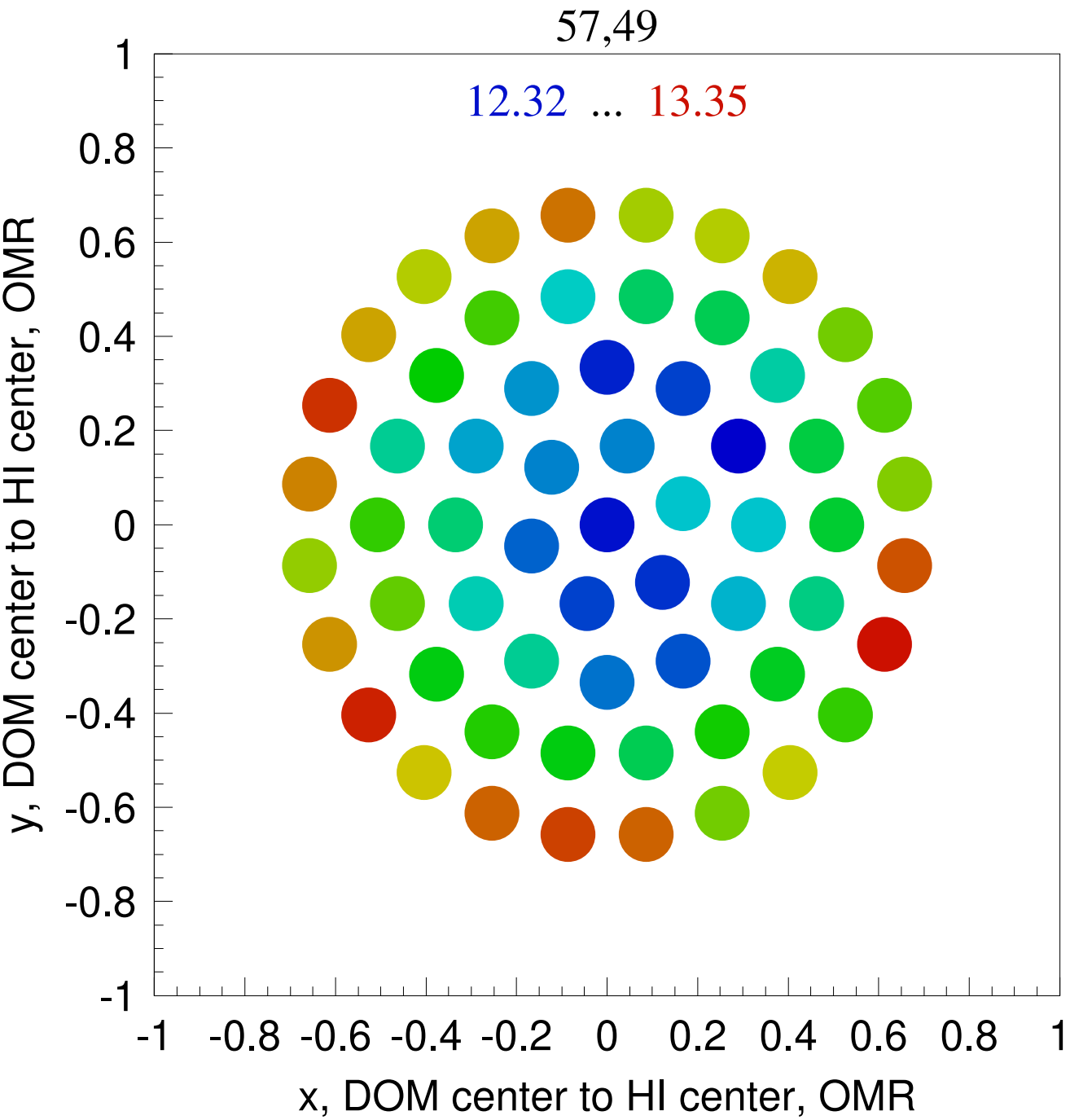

57,44
10.93 ... 11.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

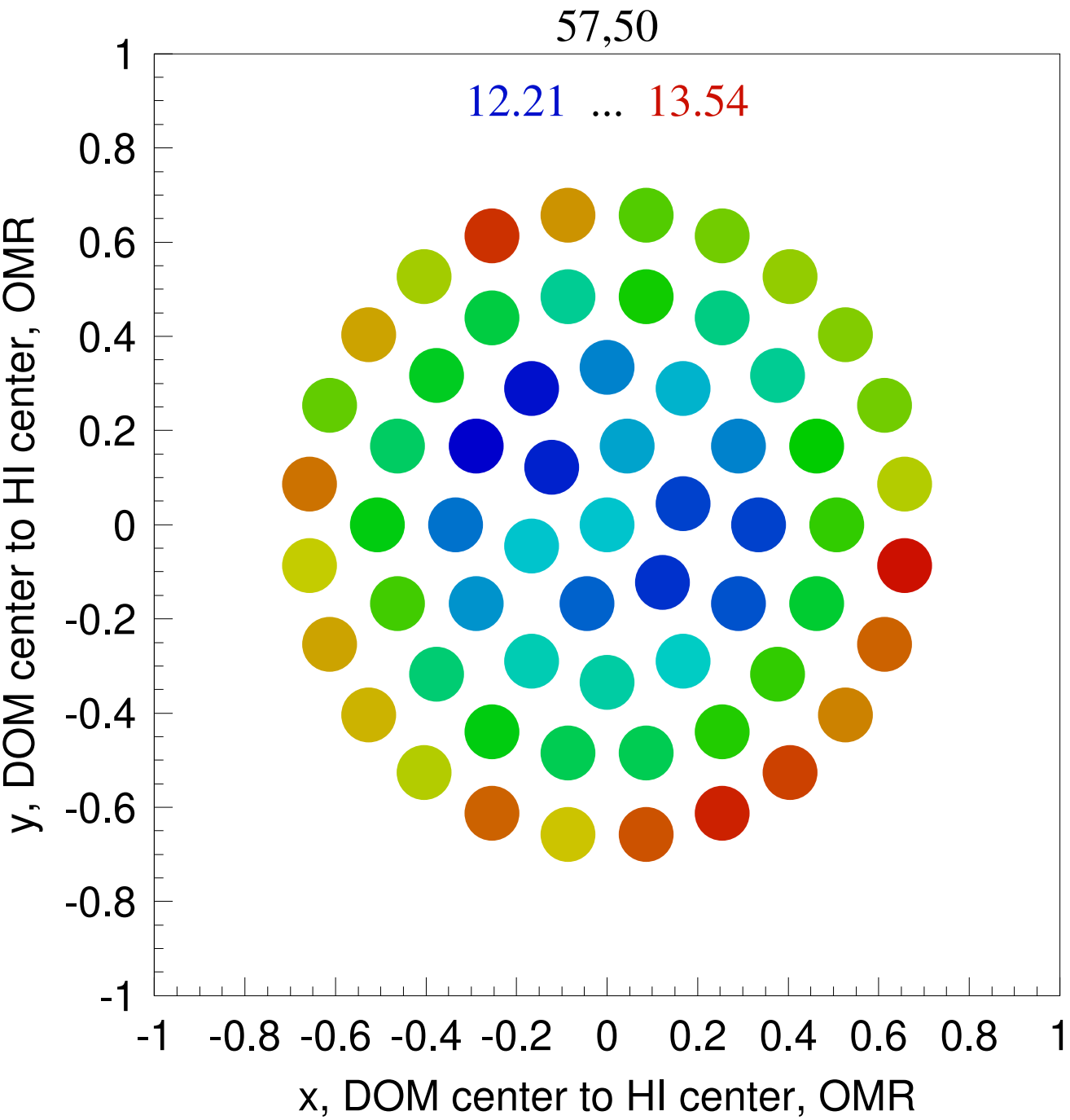

57,45
11.39 ... 12.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

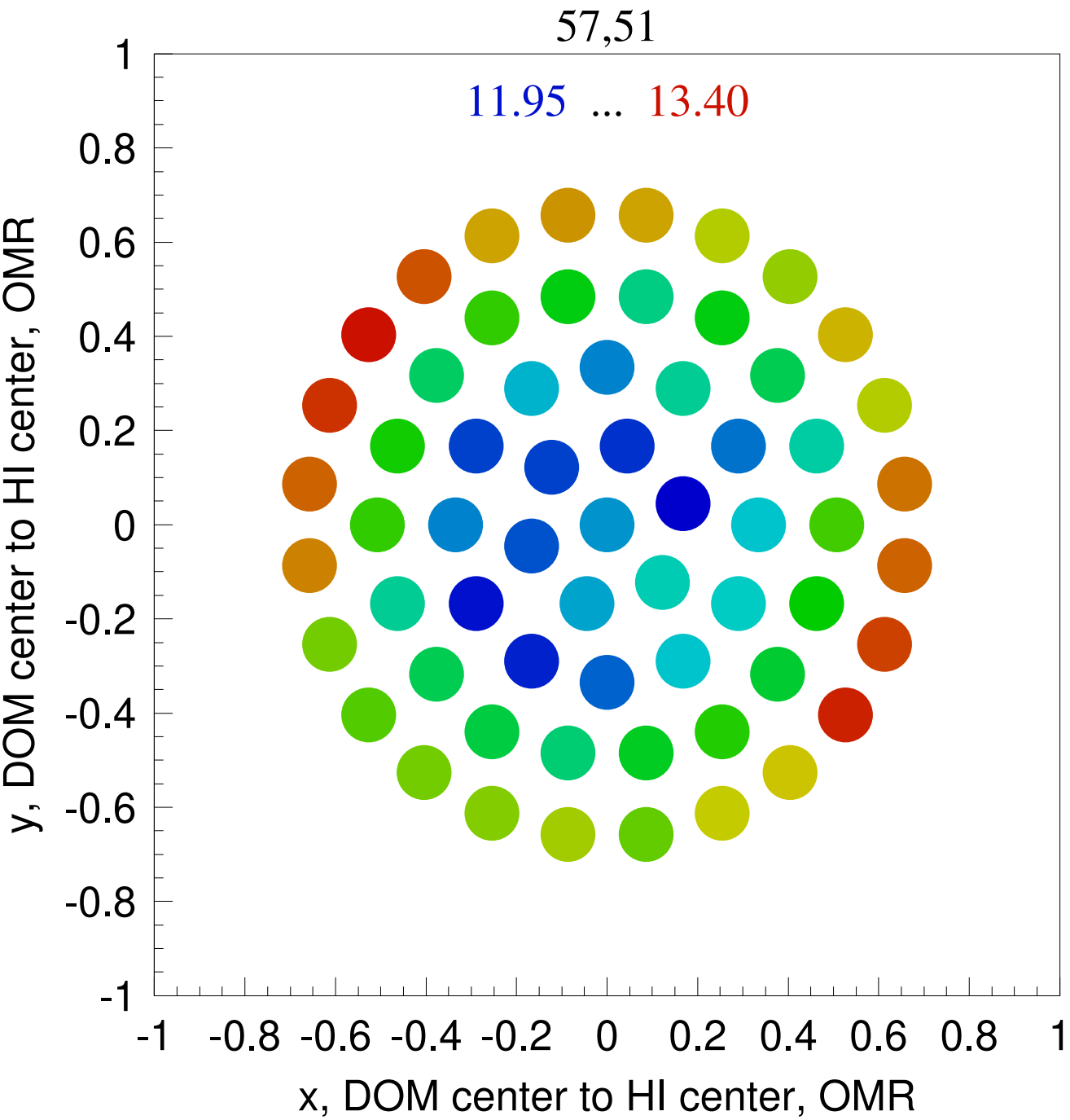

57,46
11.78 ... 12.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

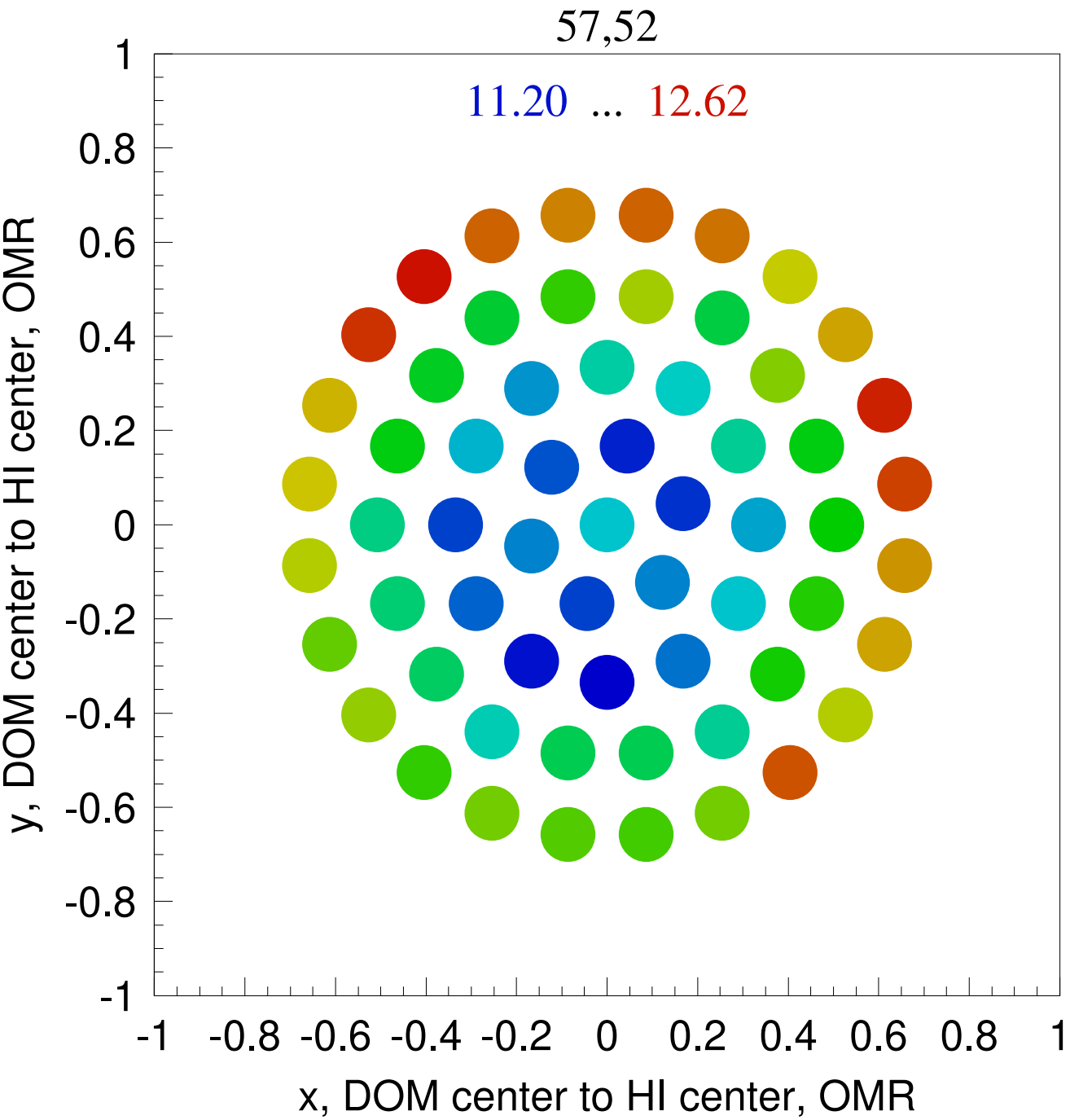

57,47
11.76 ... 12.88
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

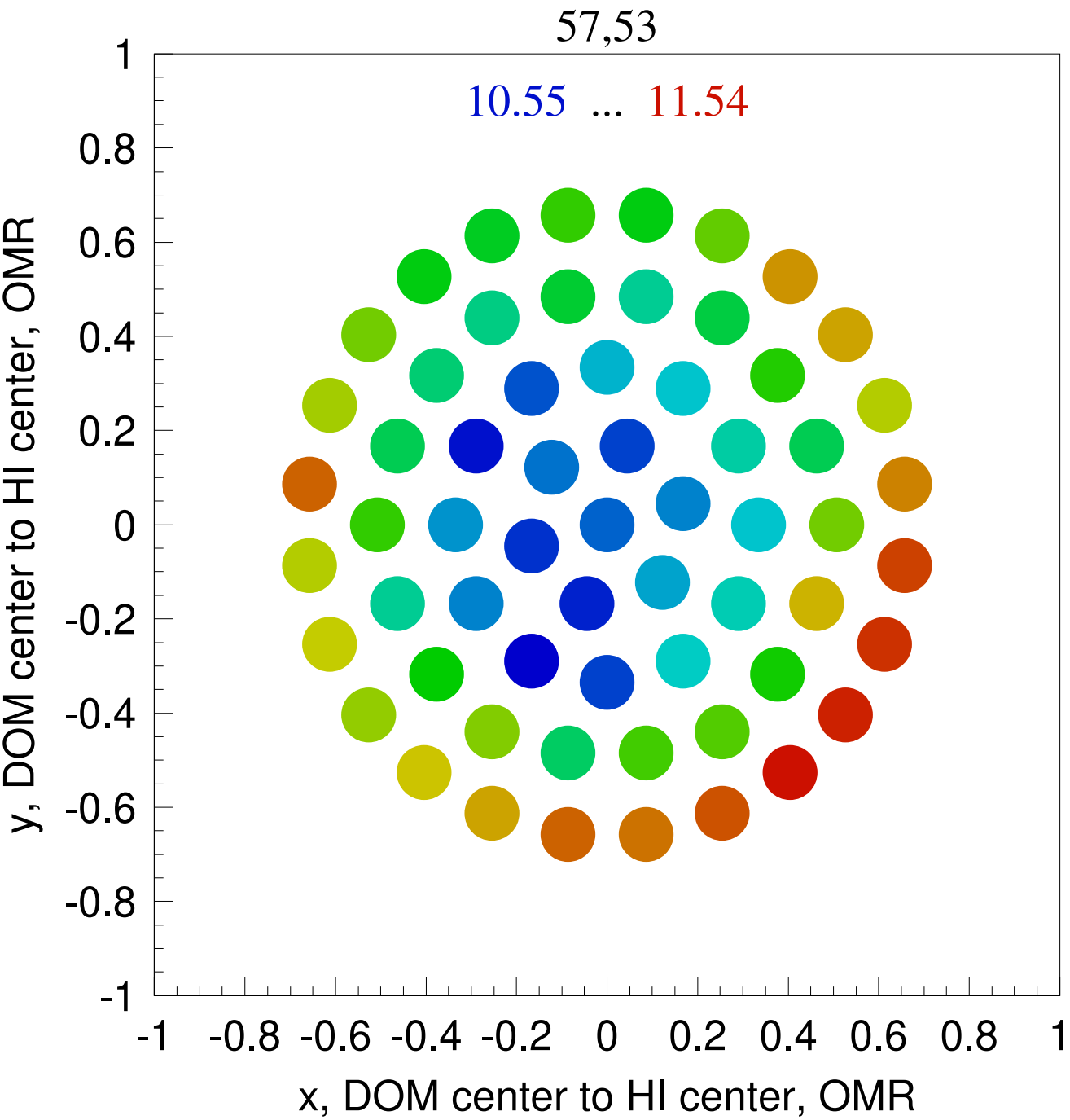

57,48
11.78 ... 12.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

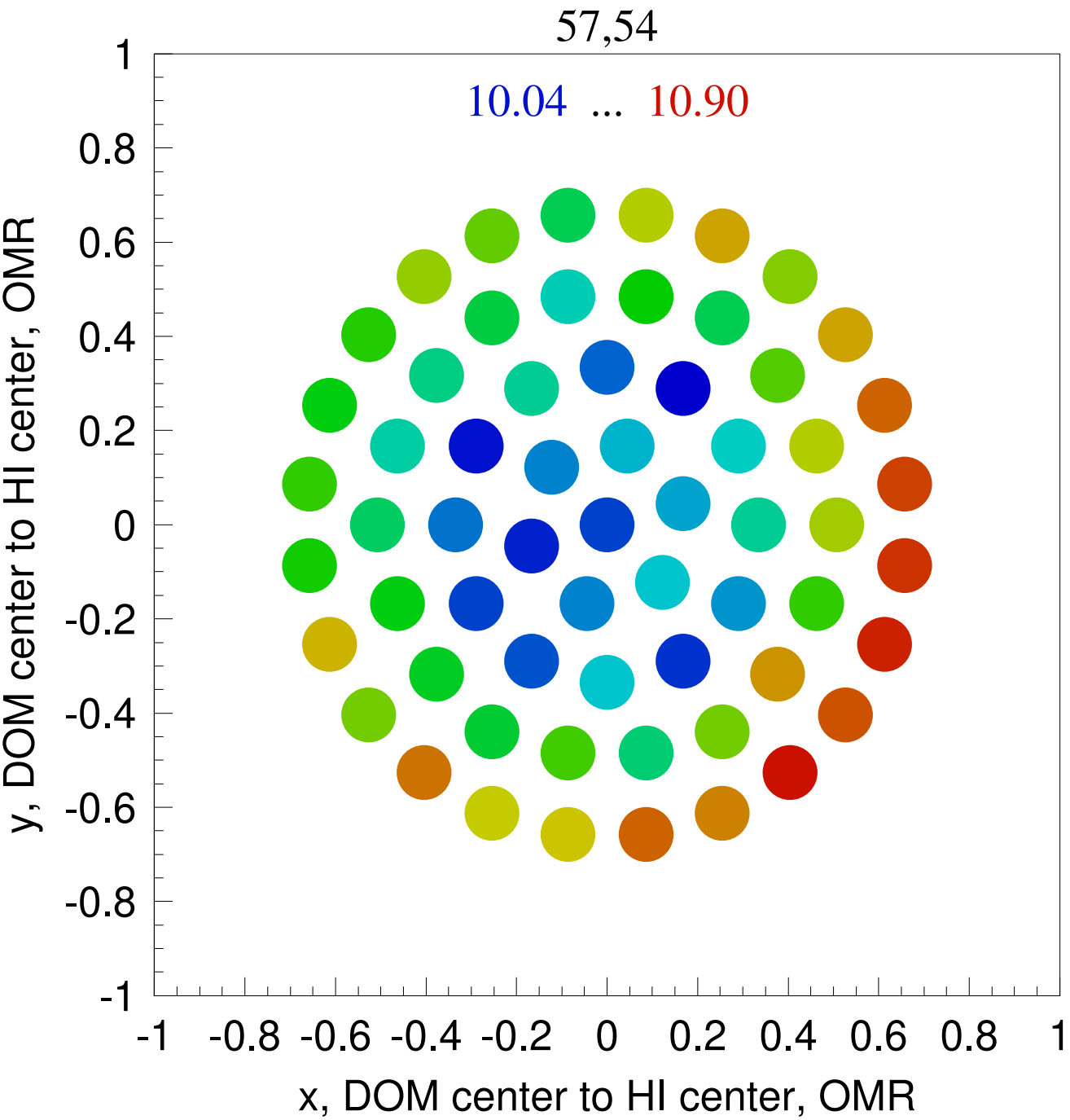

57,49
12.32 ... 13.35
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

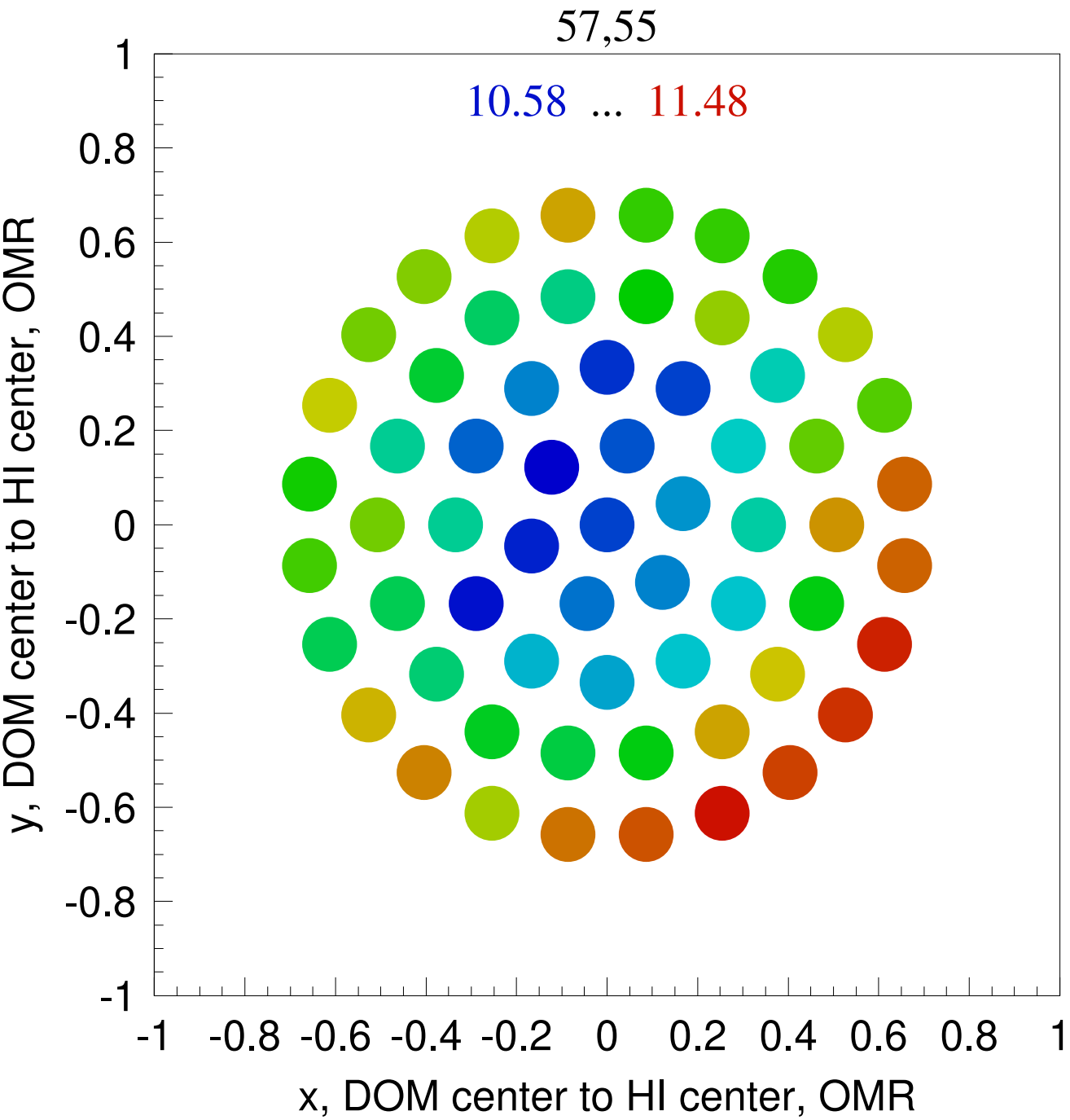

57,50
12.21 ... 13.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

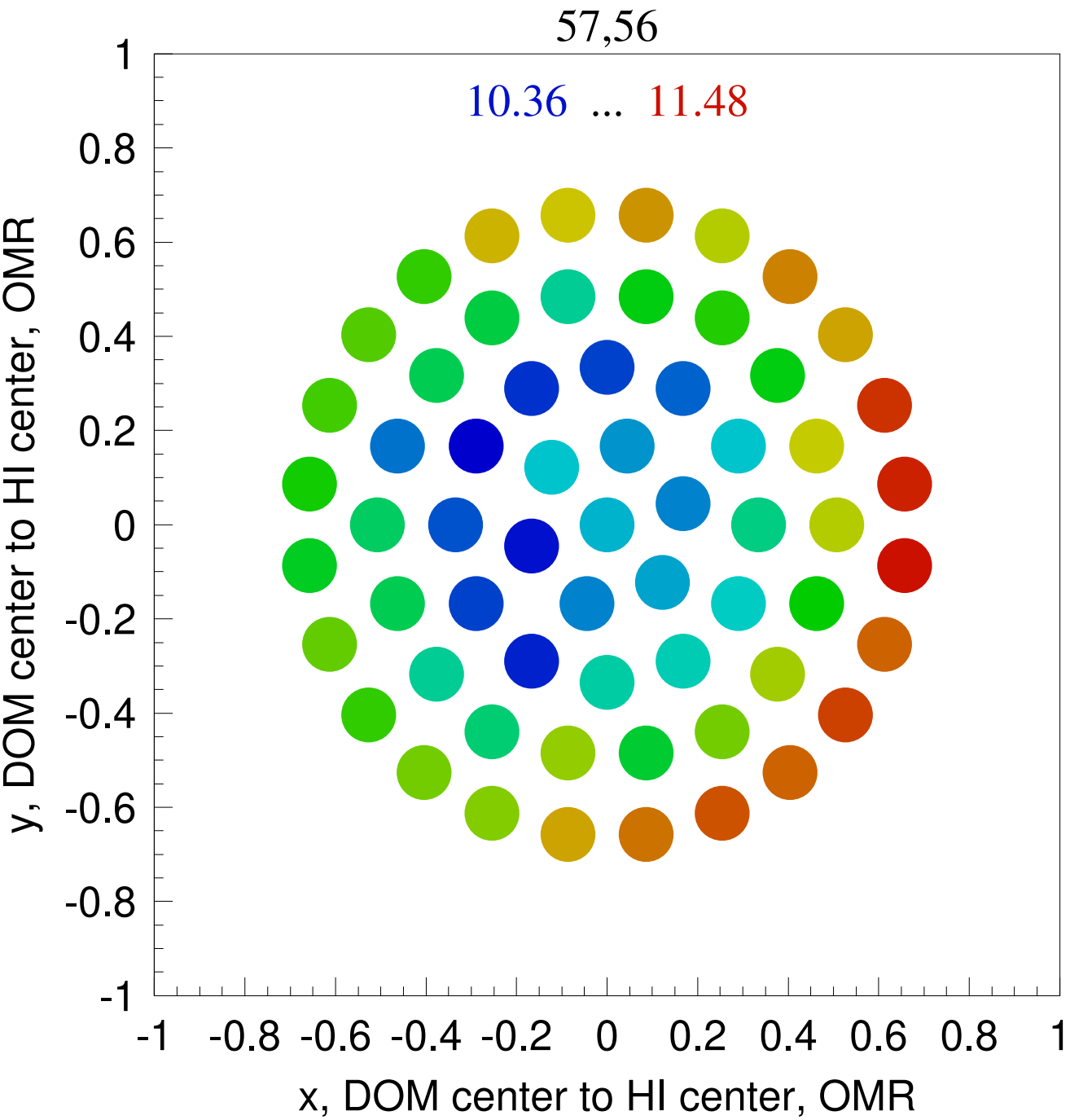

57,51
11.95 ... 13.40
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

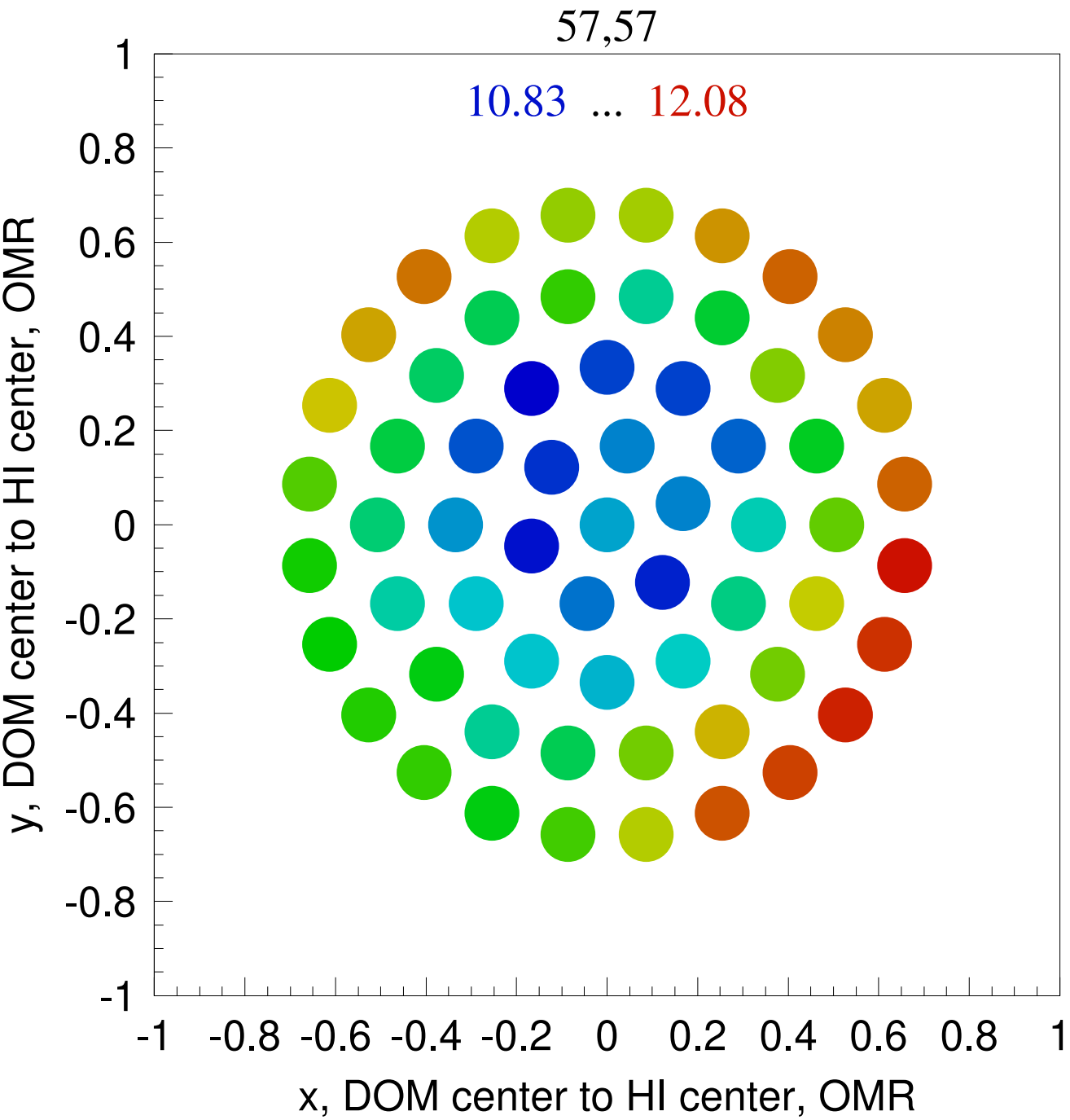

57,52
11.20 ... 12.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

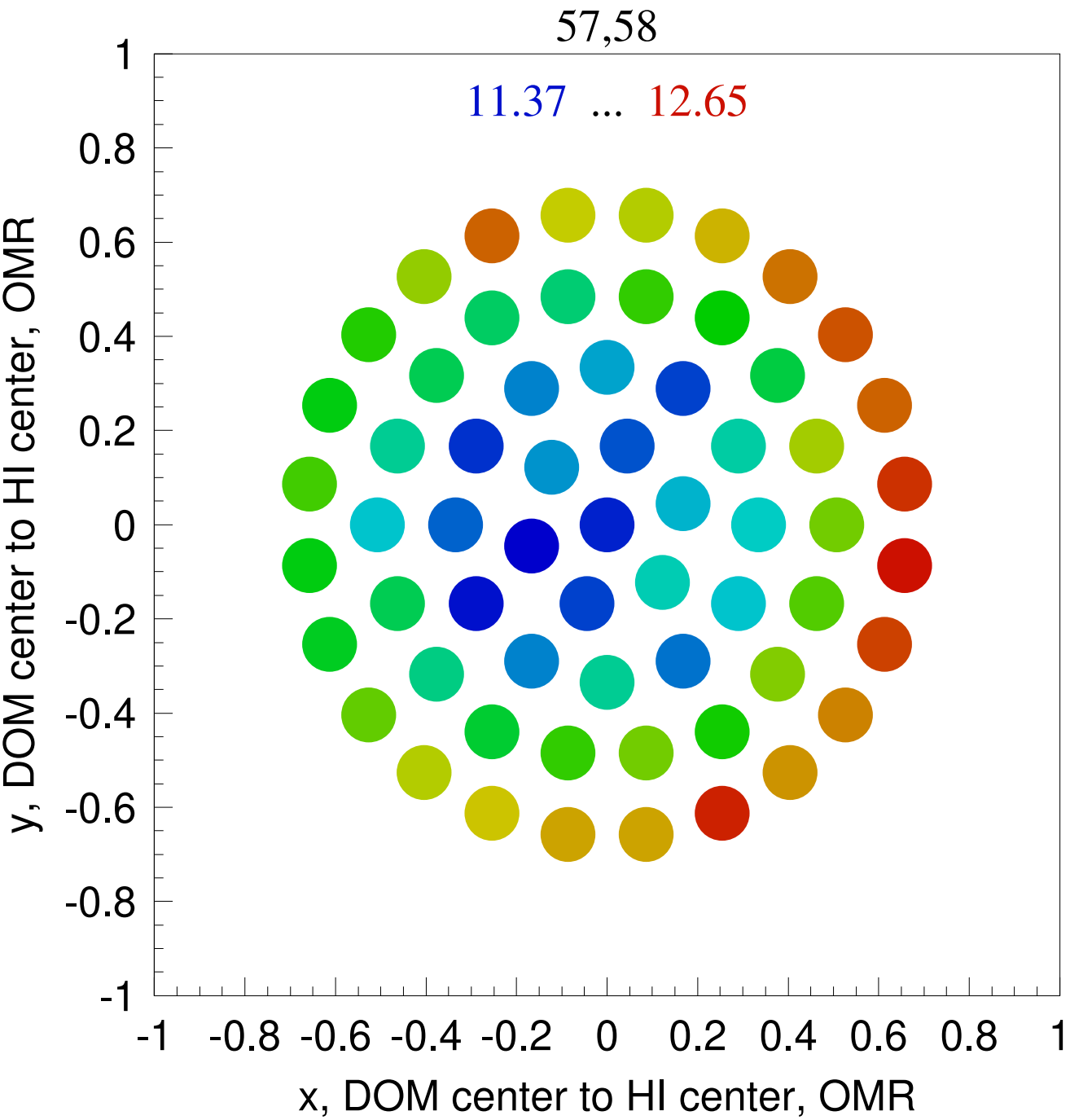

57,53
10.55 ... 11.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

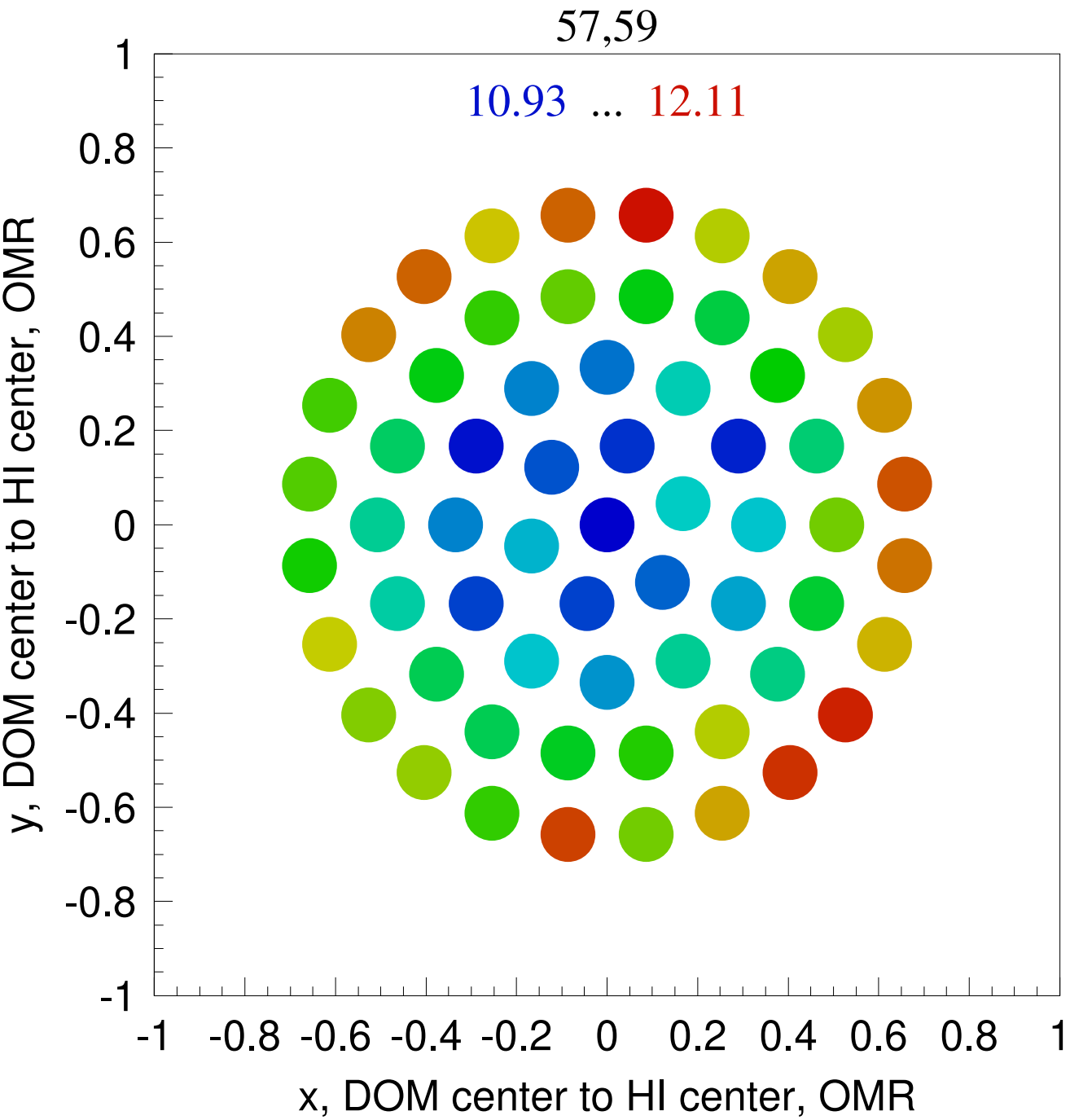

57,54
10.04 ... 10.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

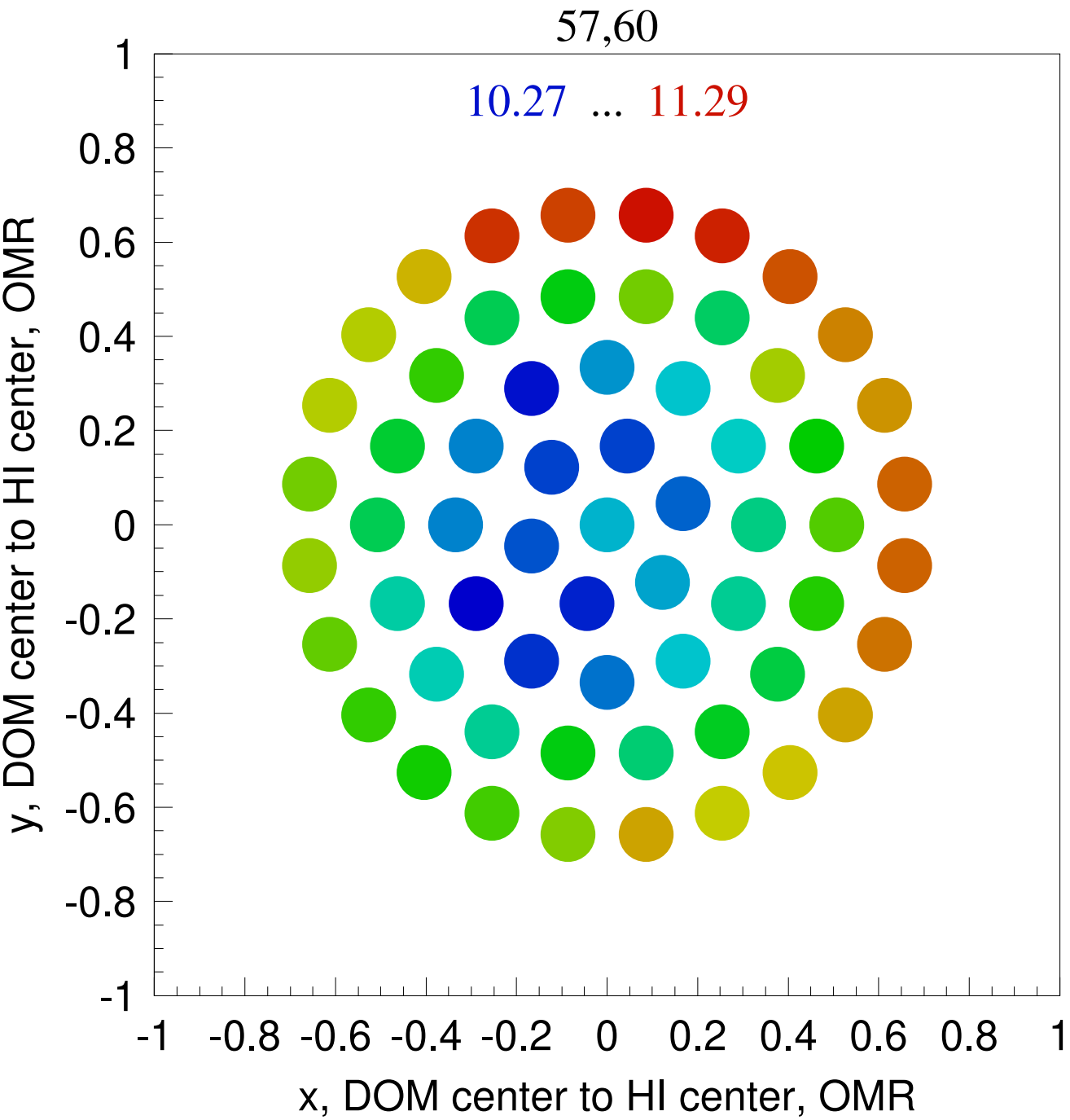

57,55
10.58 ... 11.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

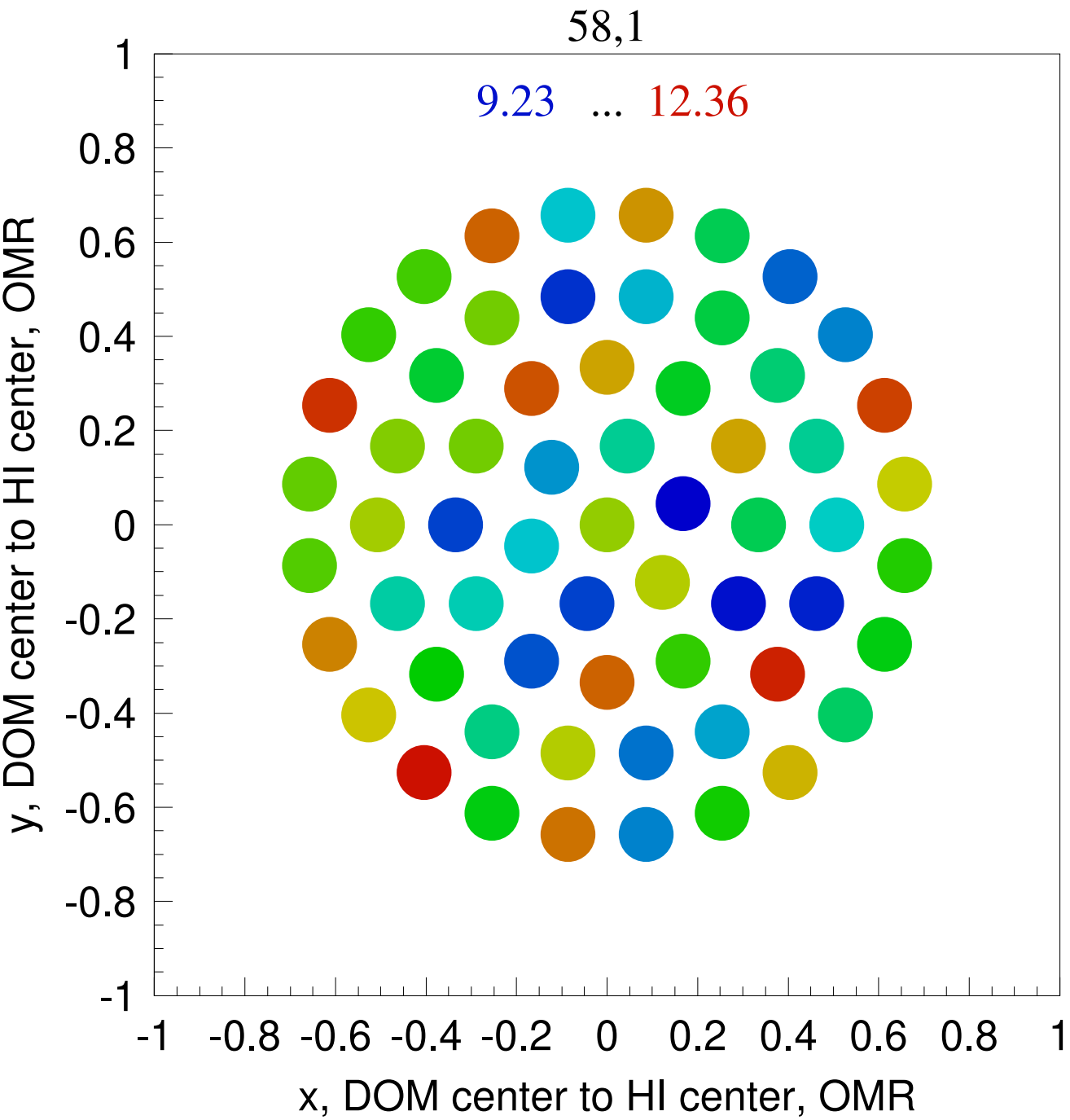

57,56
10.36 ... 11.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

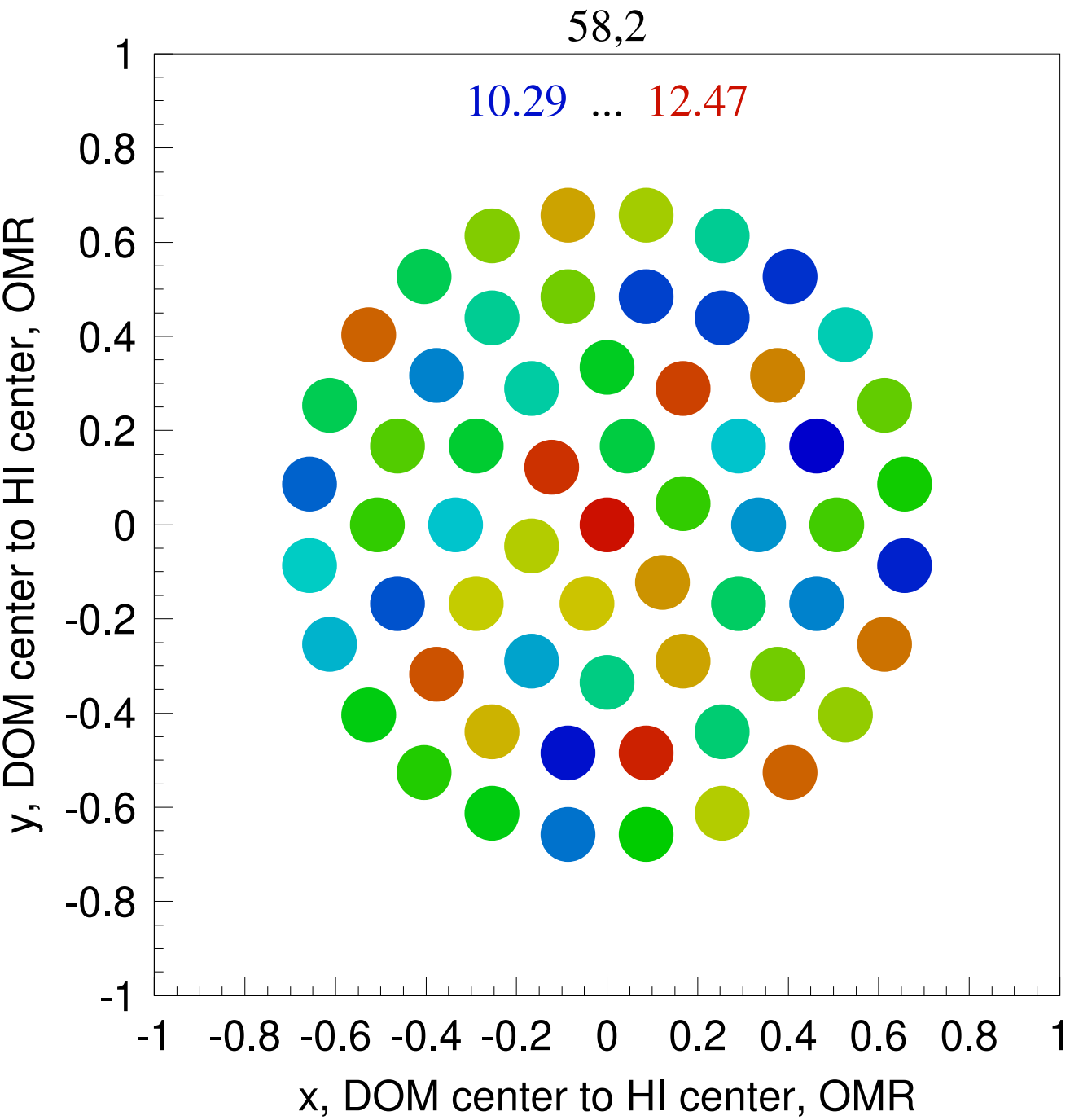

57,57
10.83 ... 12.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

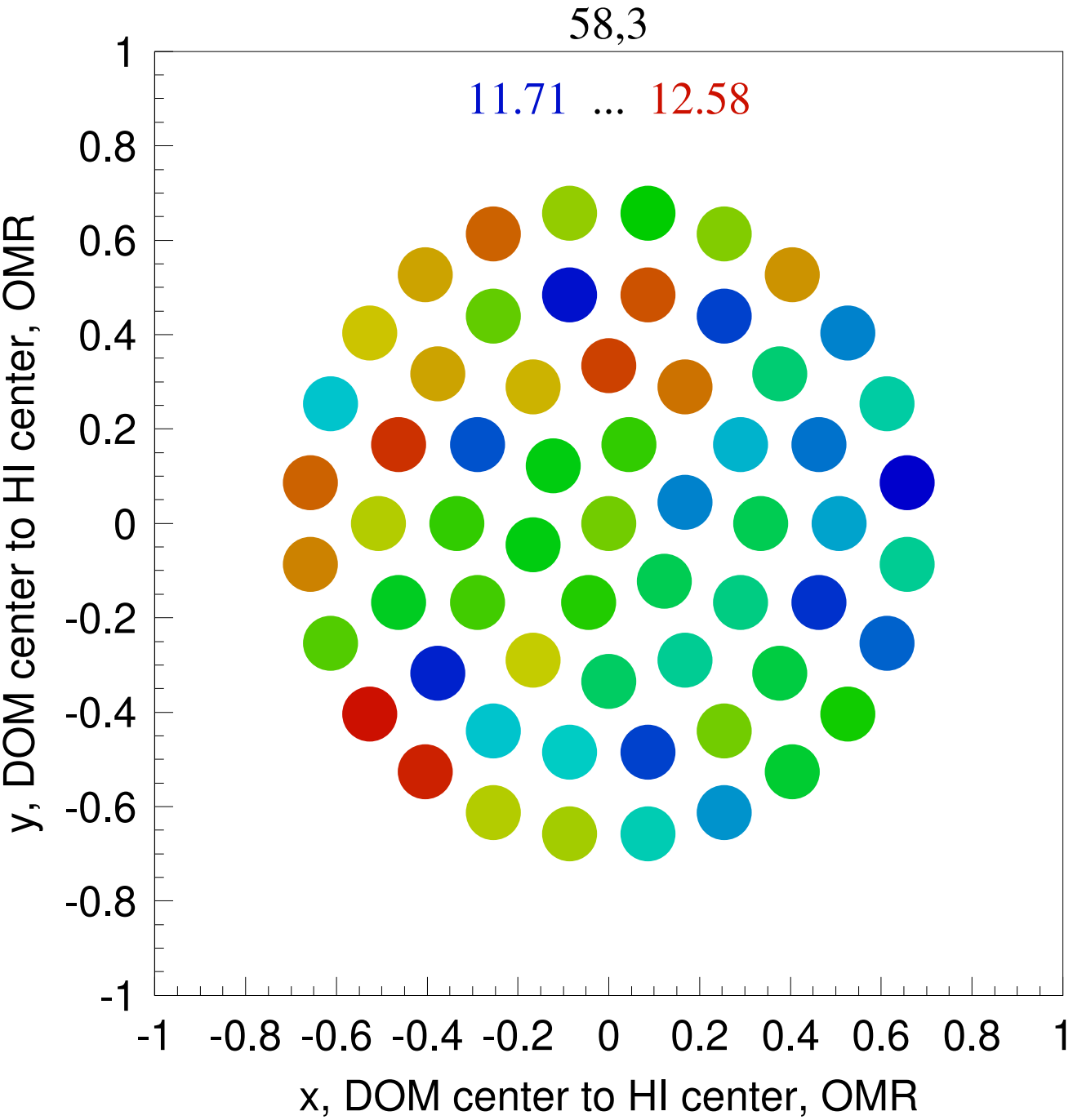

57,58
11.37 ... 12.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

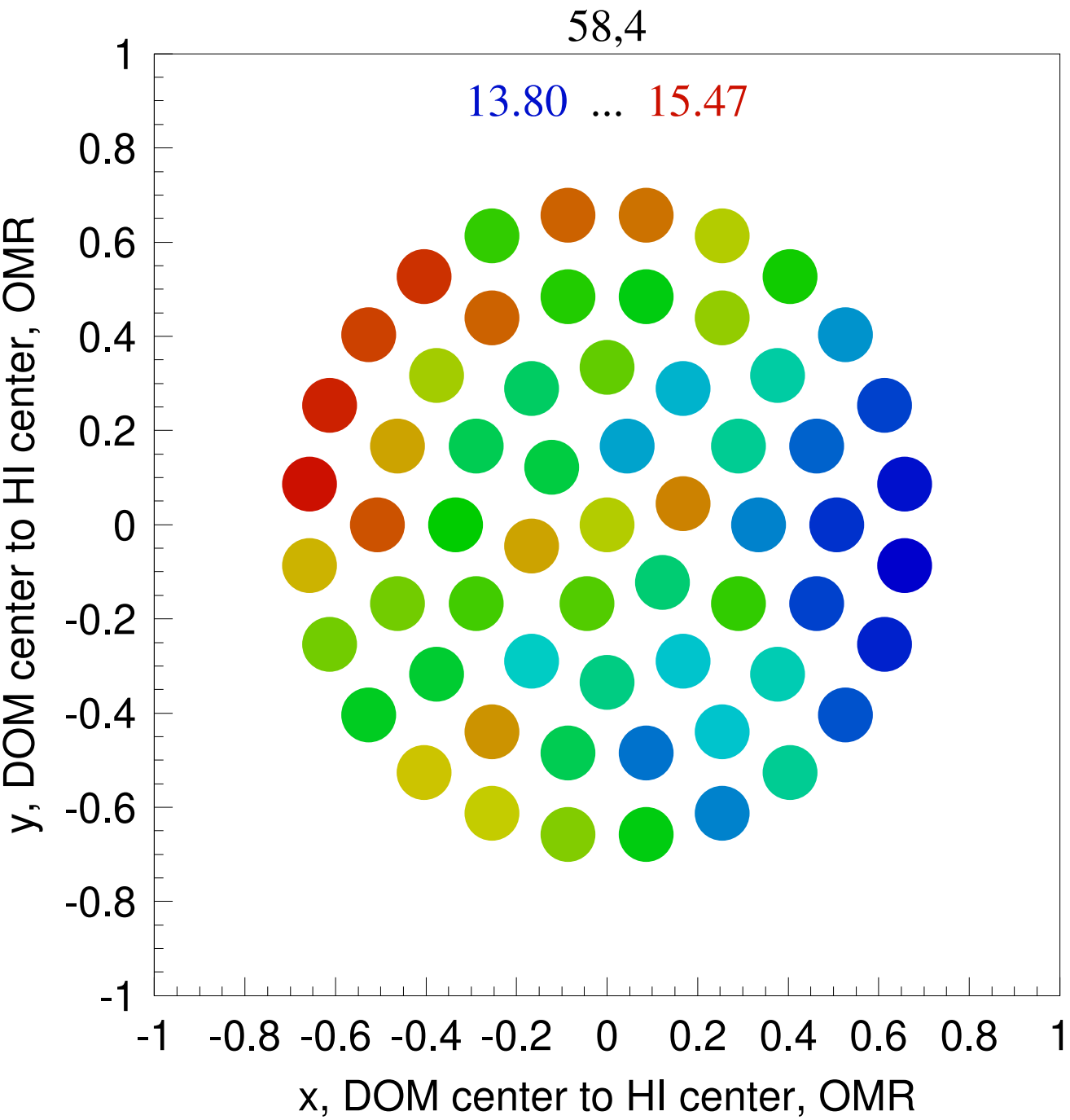

57,59
10.93 ... 12.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

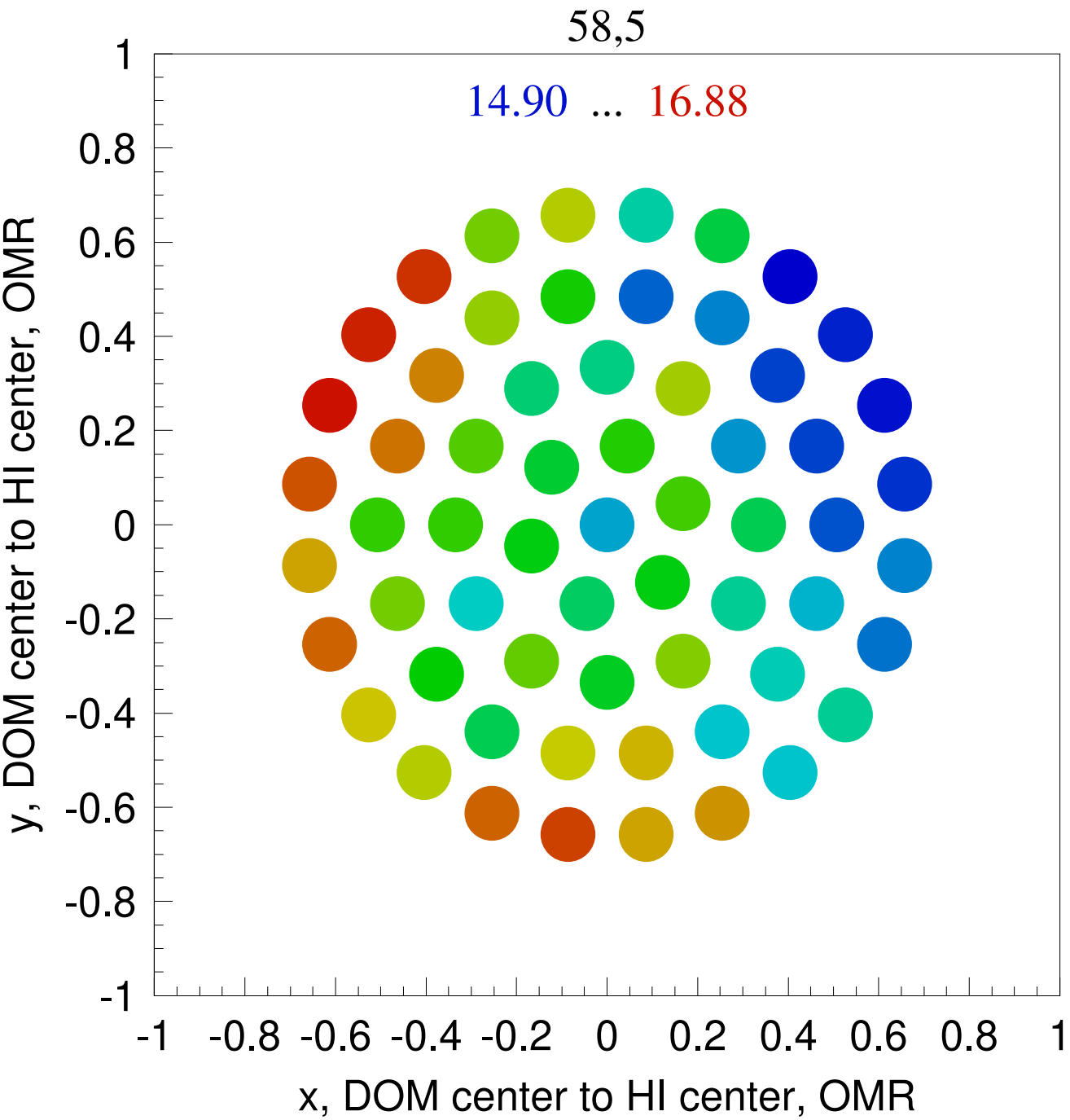

57,60
10.27 ... 11.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

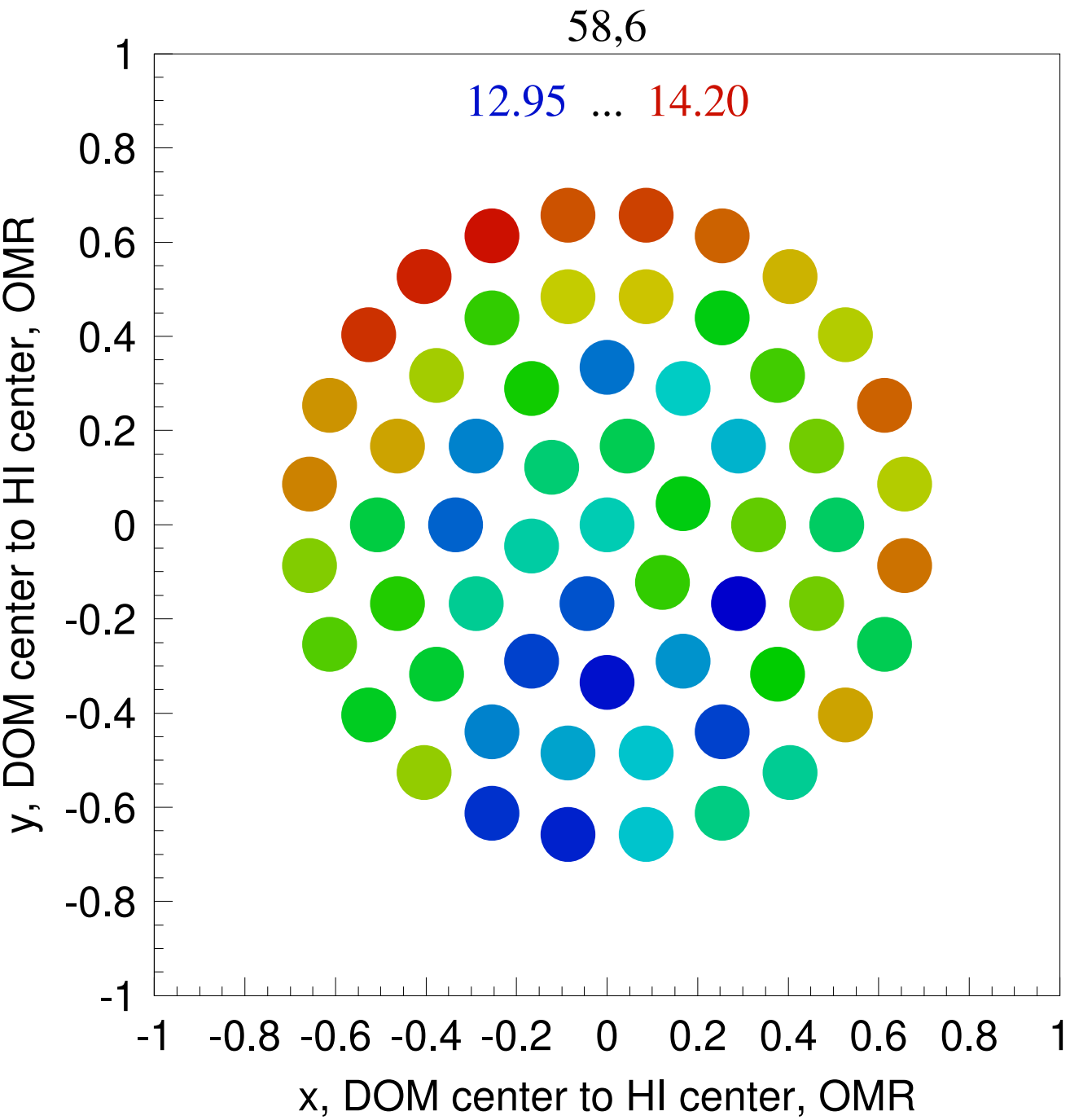

58,1
9.23 ... 12.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

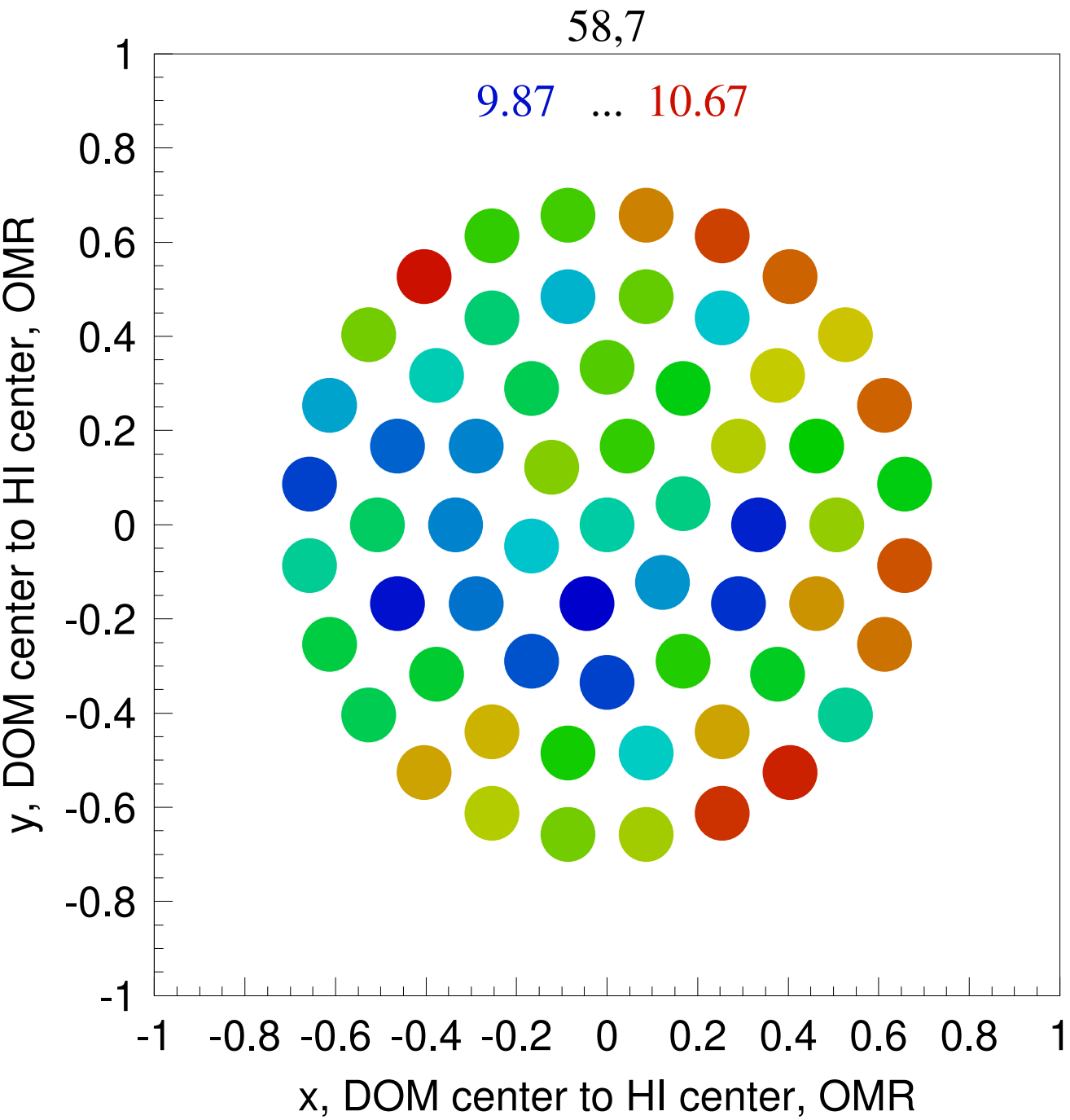

58,2
10.29 ... 12.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

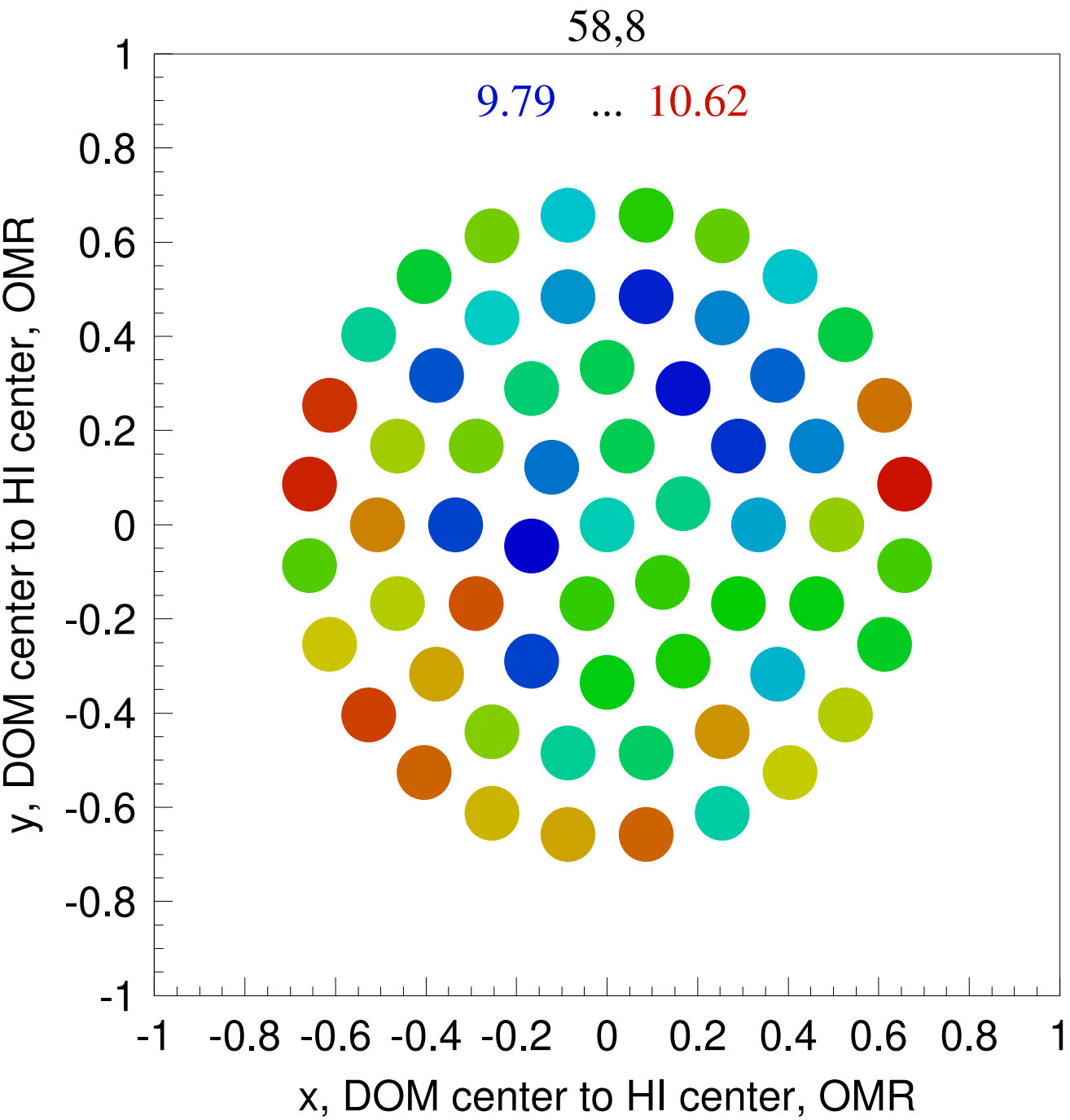

58,3
11.71 ... 12.58
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

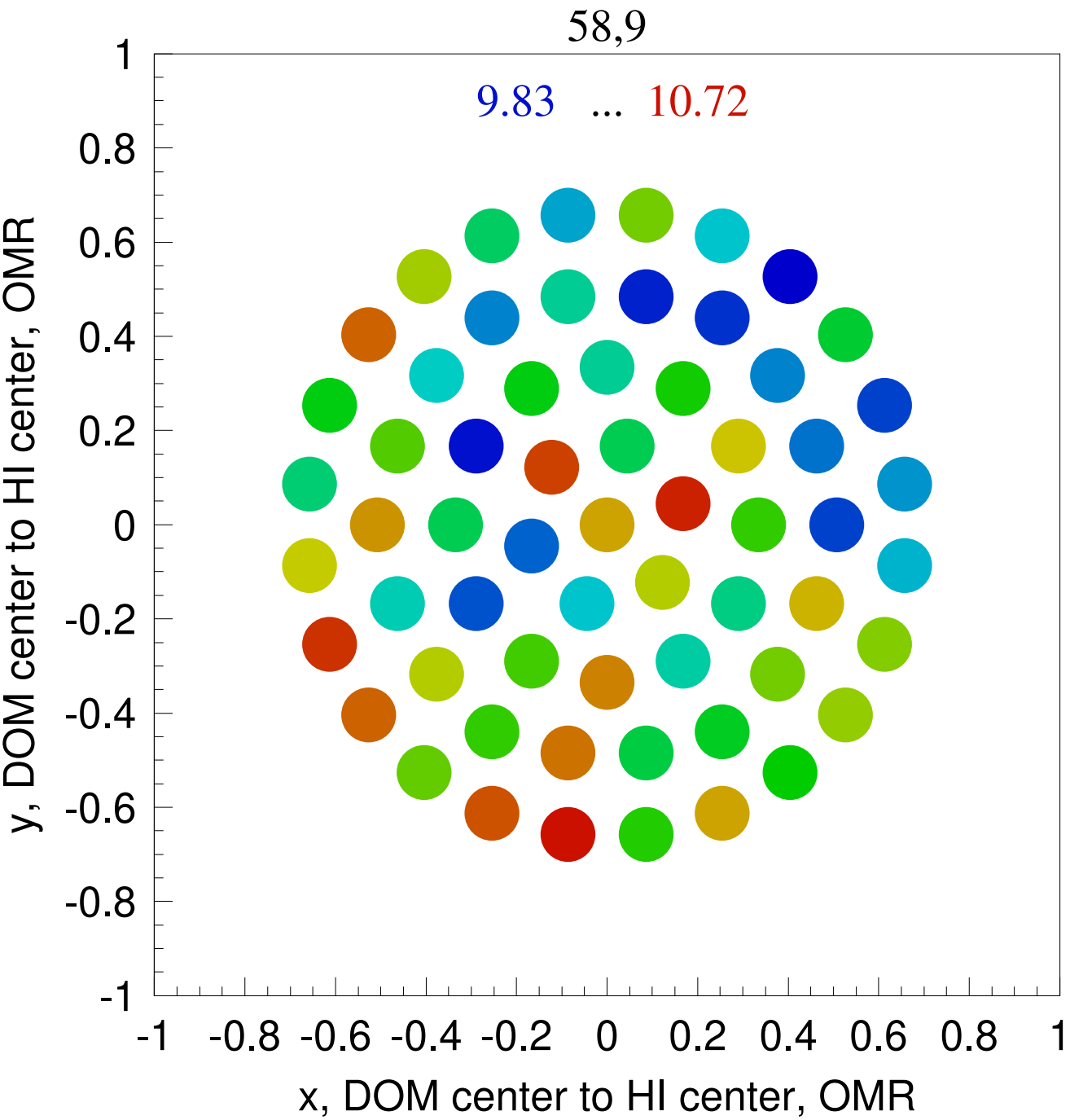

58,4
13.80 ... 15.47
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

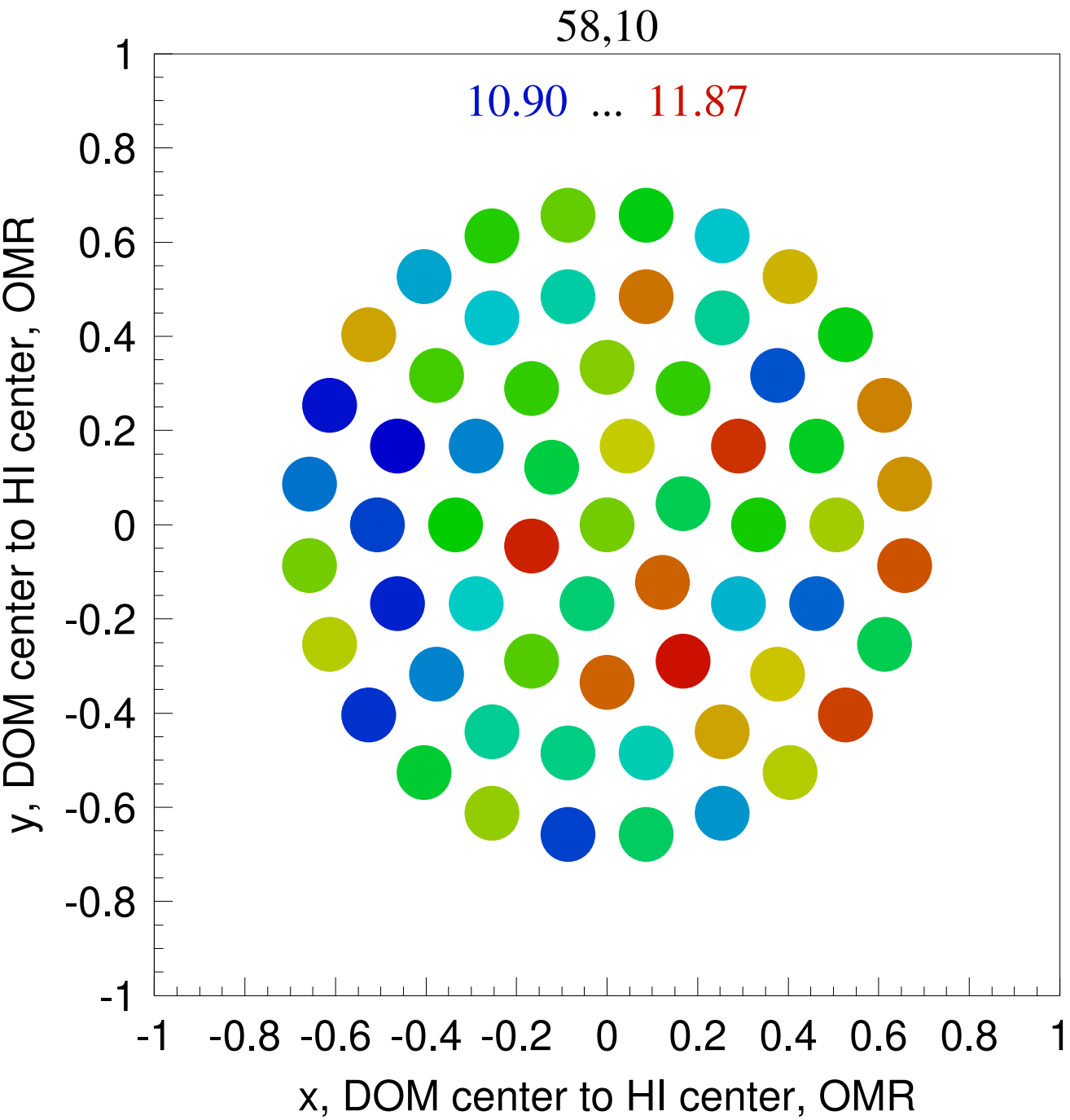

58,5
14.90 ... 16.88
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

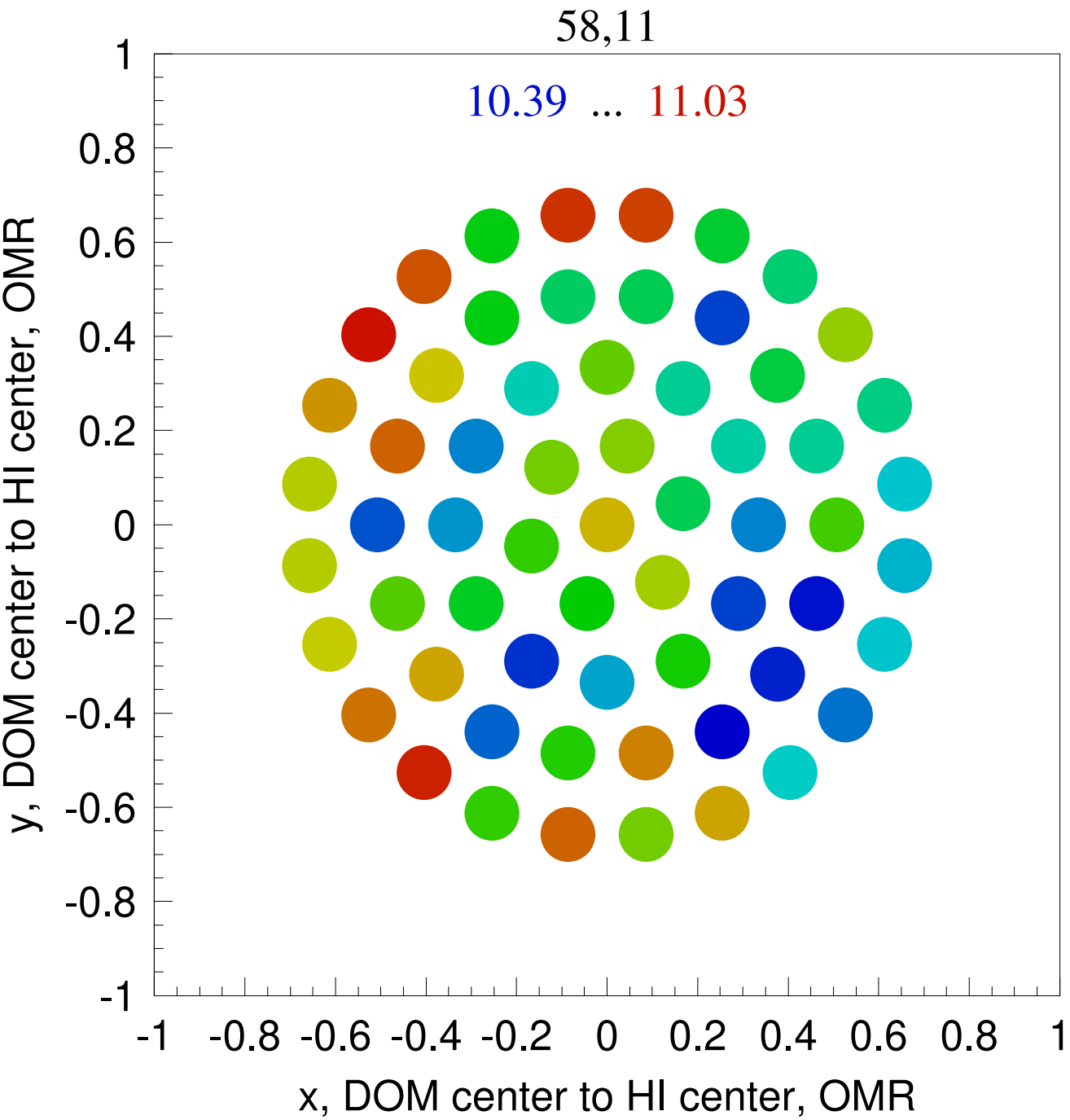

58,6
12.95 ... 14.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

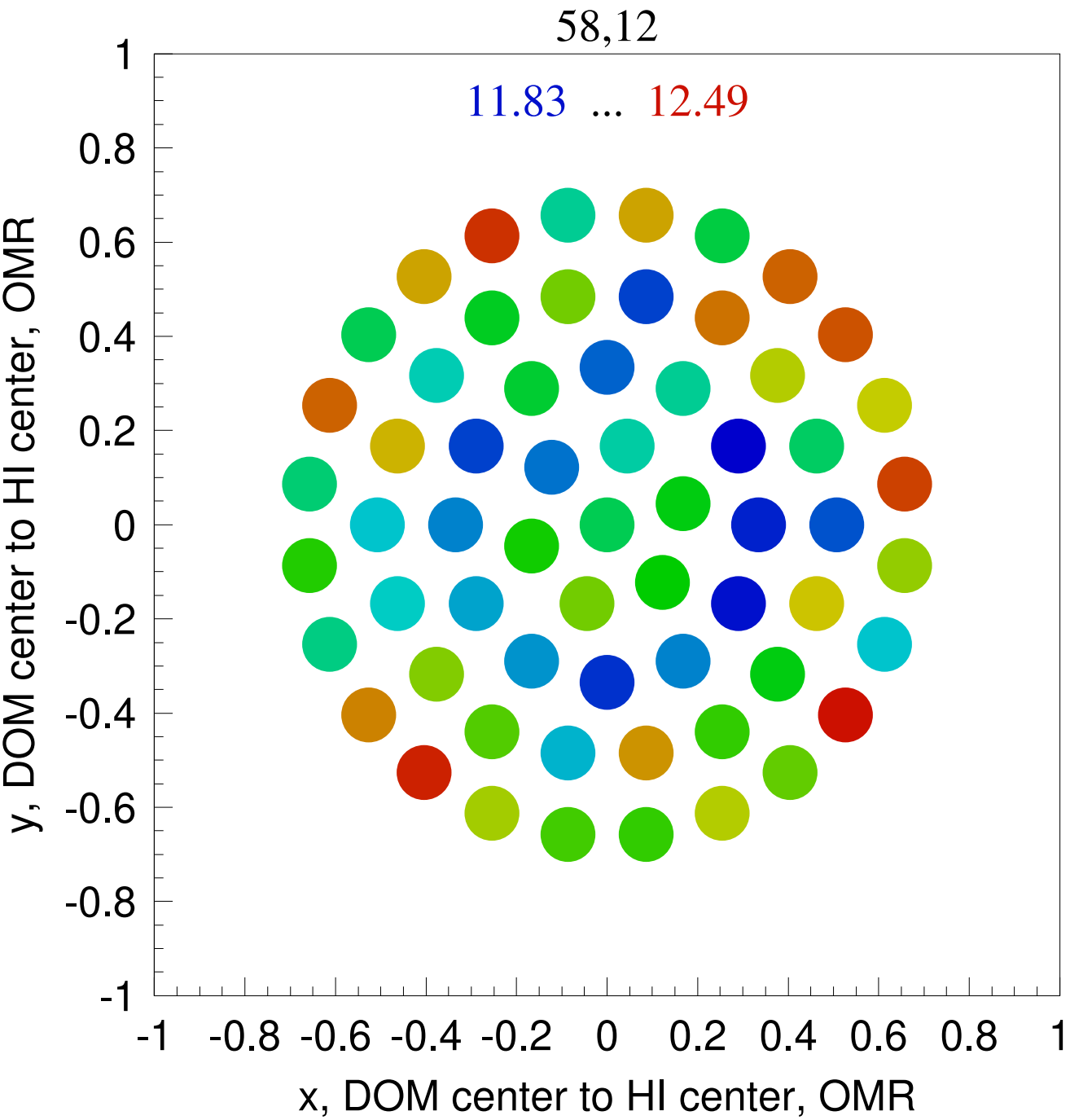

58,7
9.87 ... 10.67
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

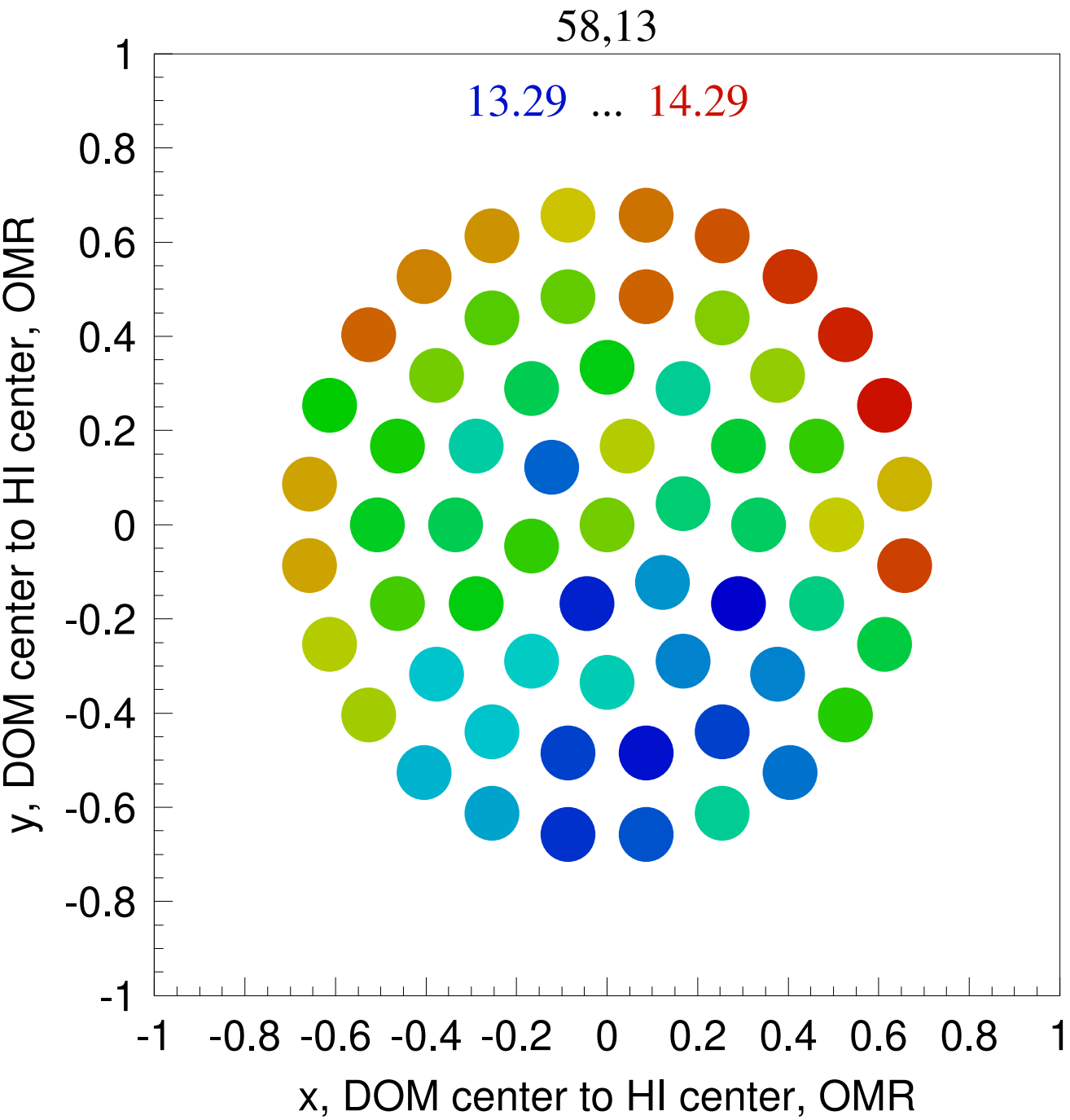

58,8
9.79 ... 10.62
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

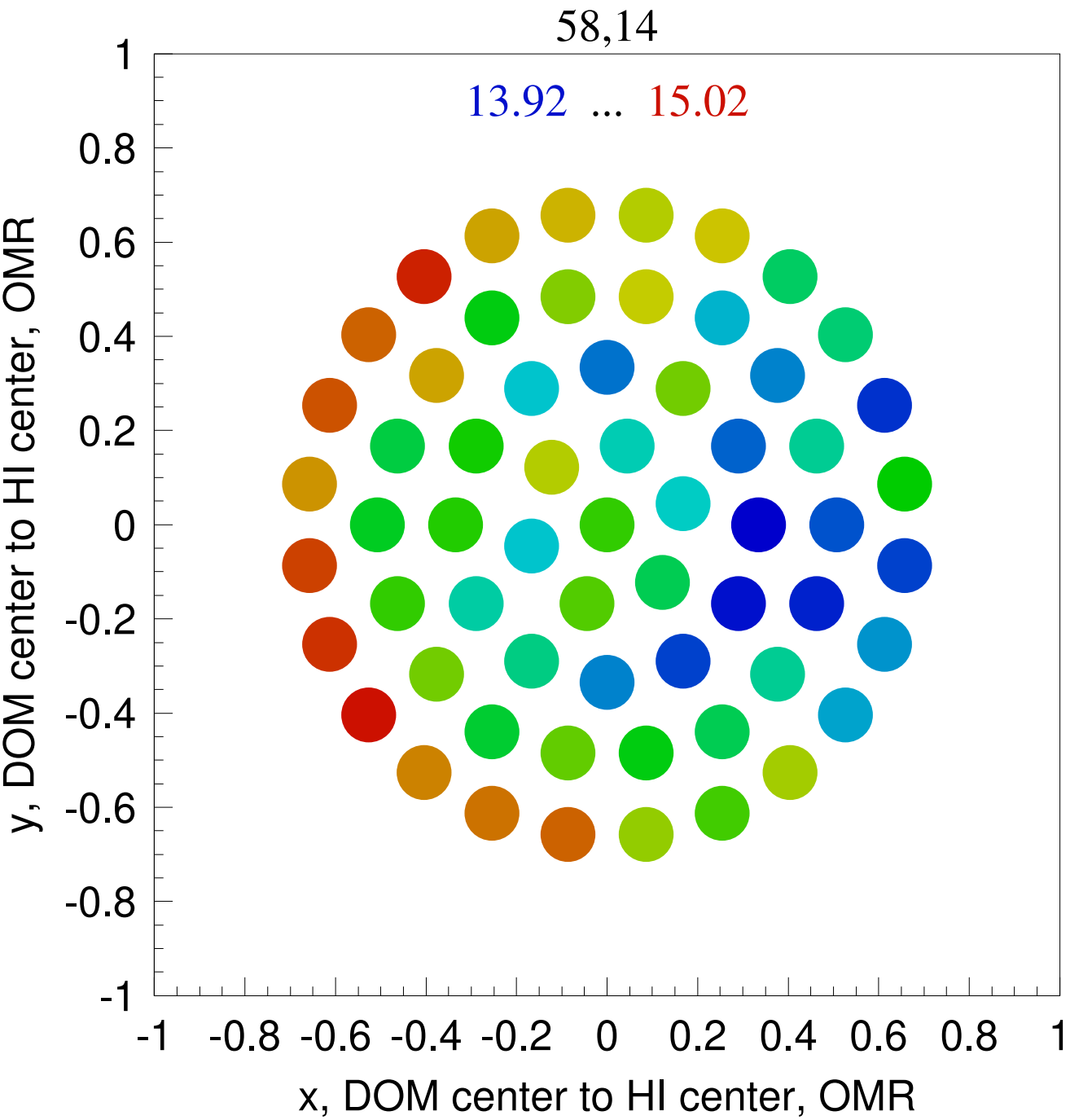

58,9
9.83 ... 10.72
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

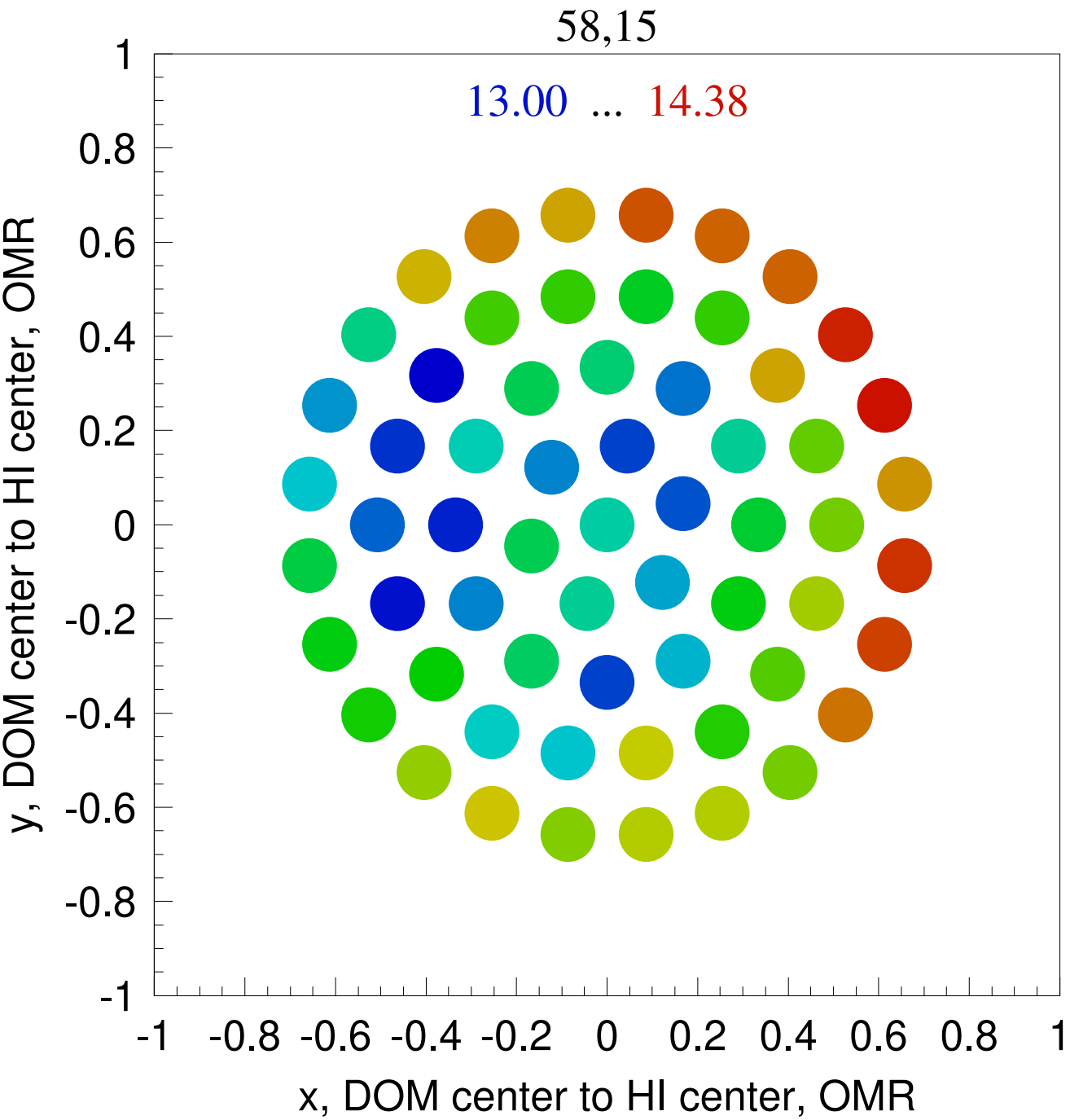

58,10
10.90 ... 11.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

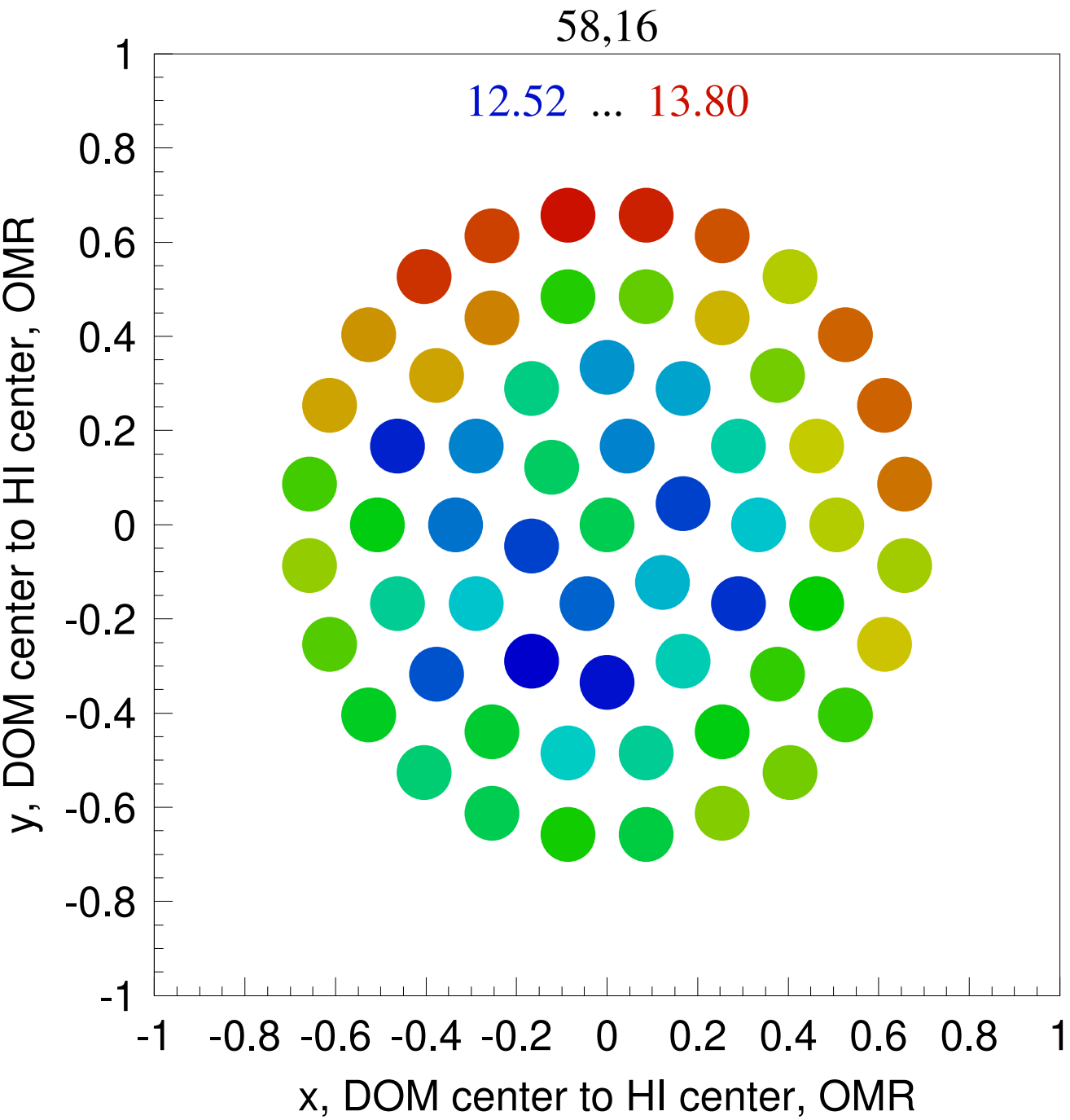

58,11
10.39 ... 11.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

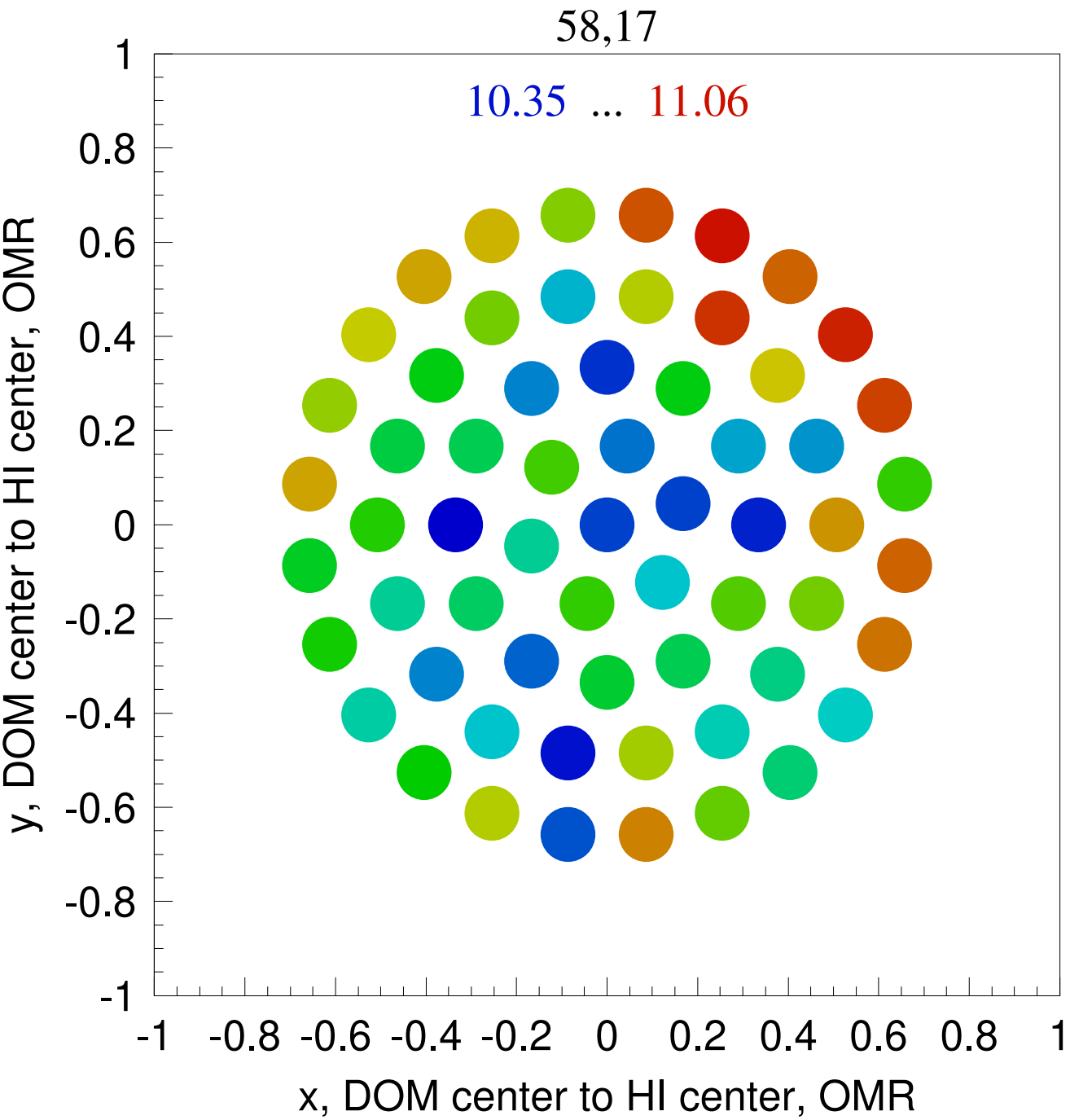

58,12
11.83 ... 12.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

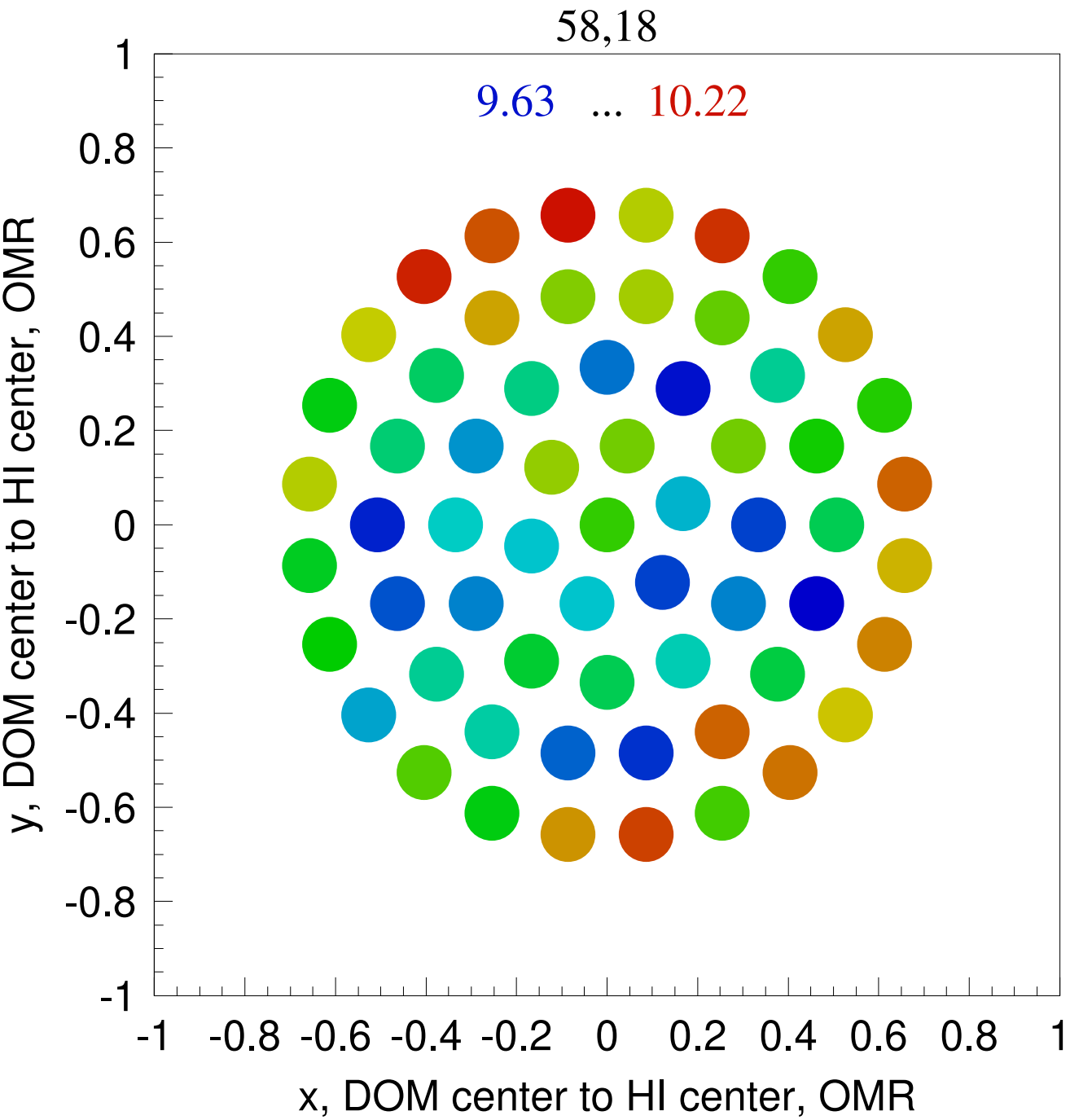

58,13
13.29 ... 14.29
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

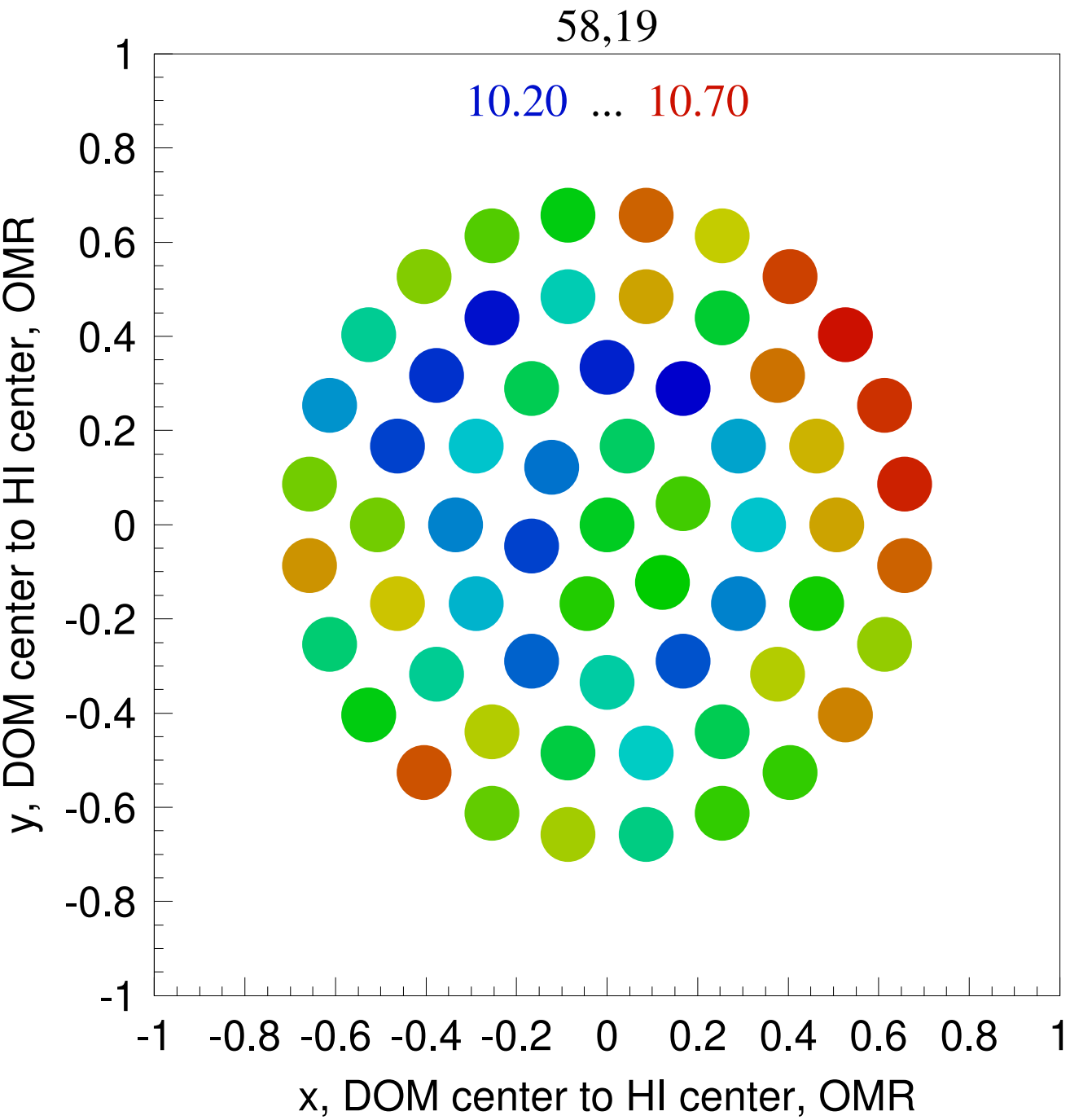

58,14
13.92 ... 15.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

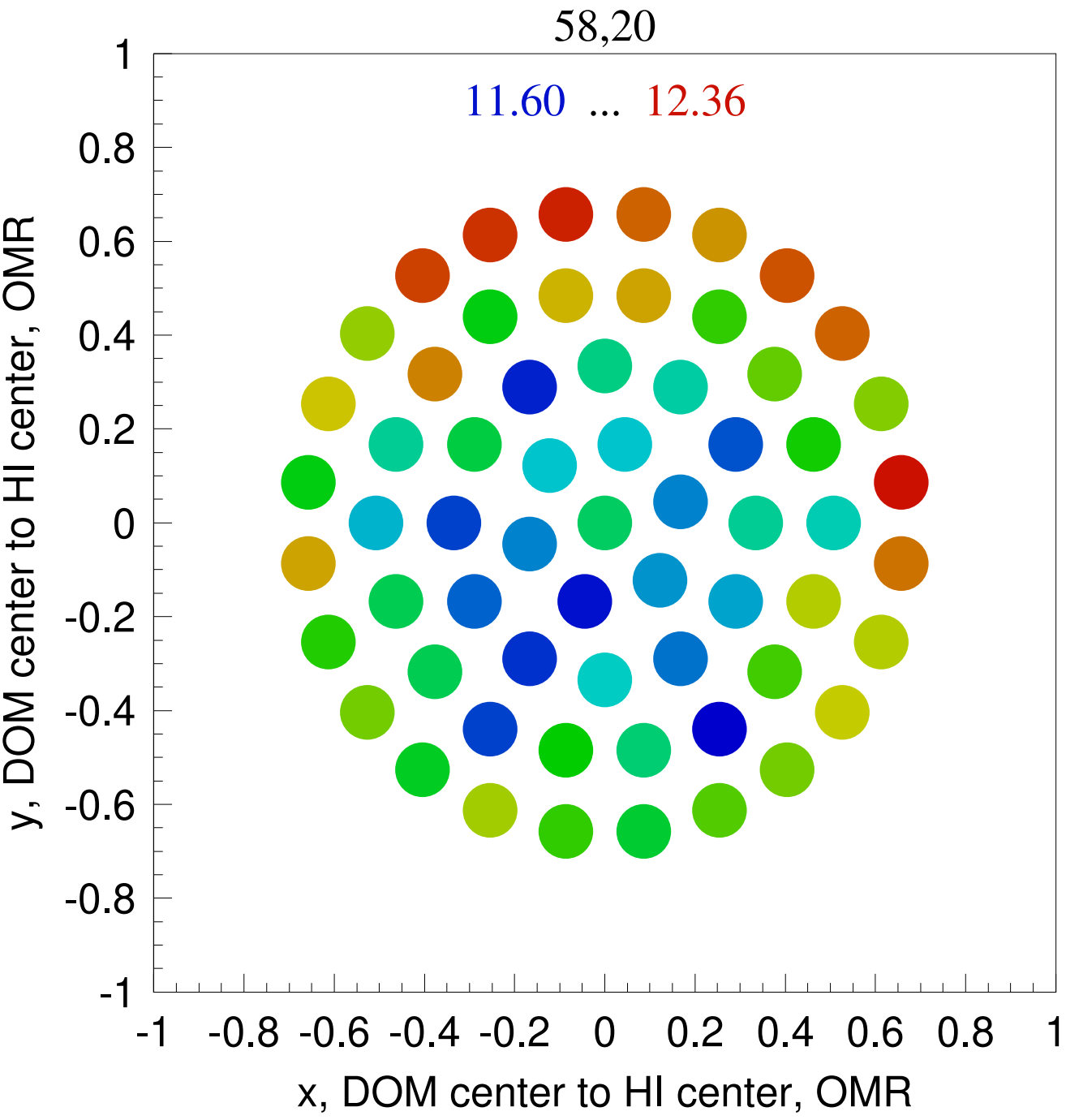

58,15
13.00 ... 14.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

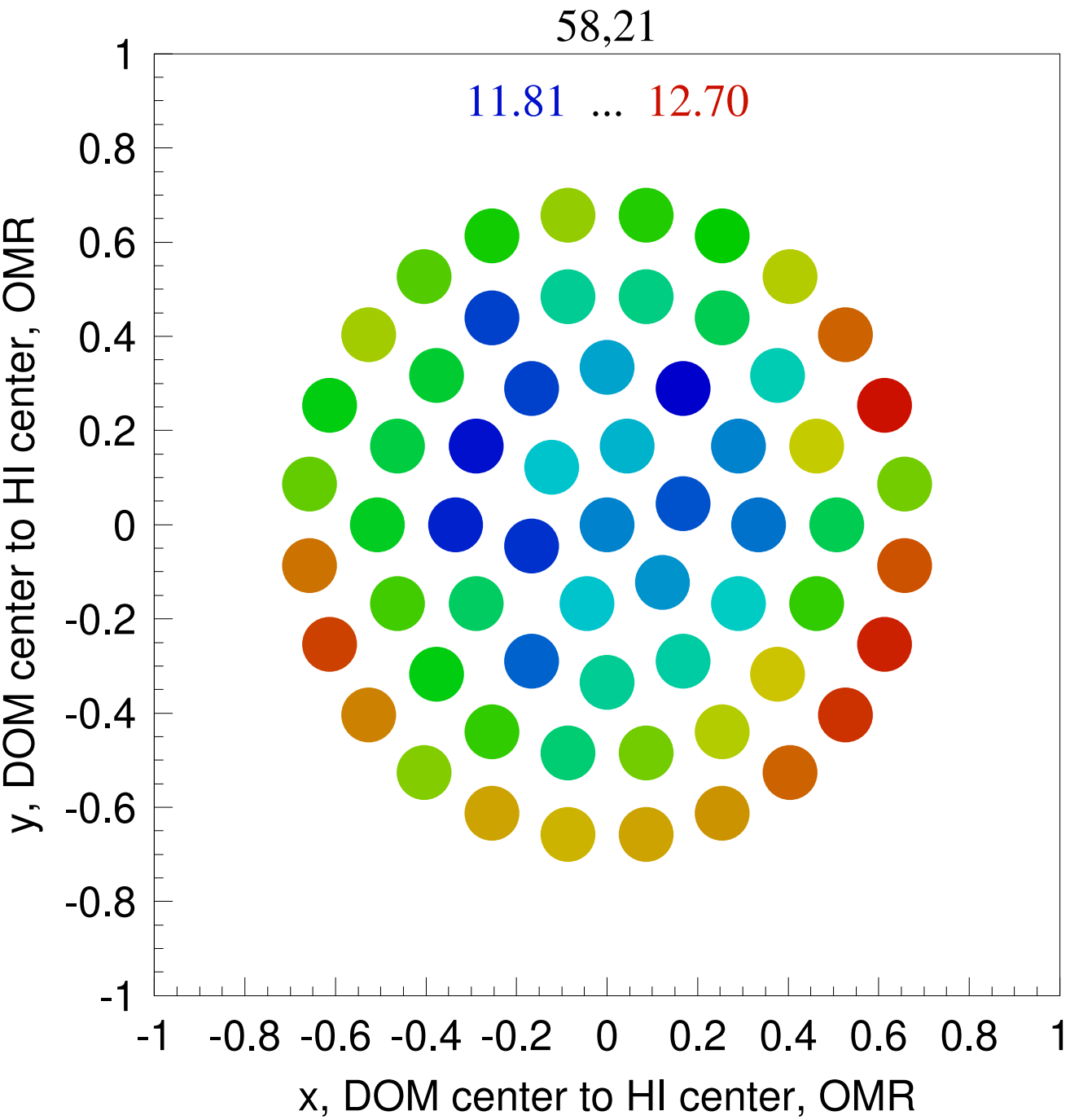

58,16
12.52 ... 13.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

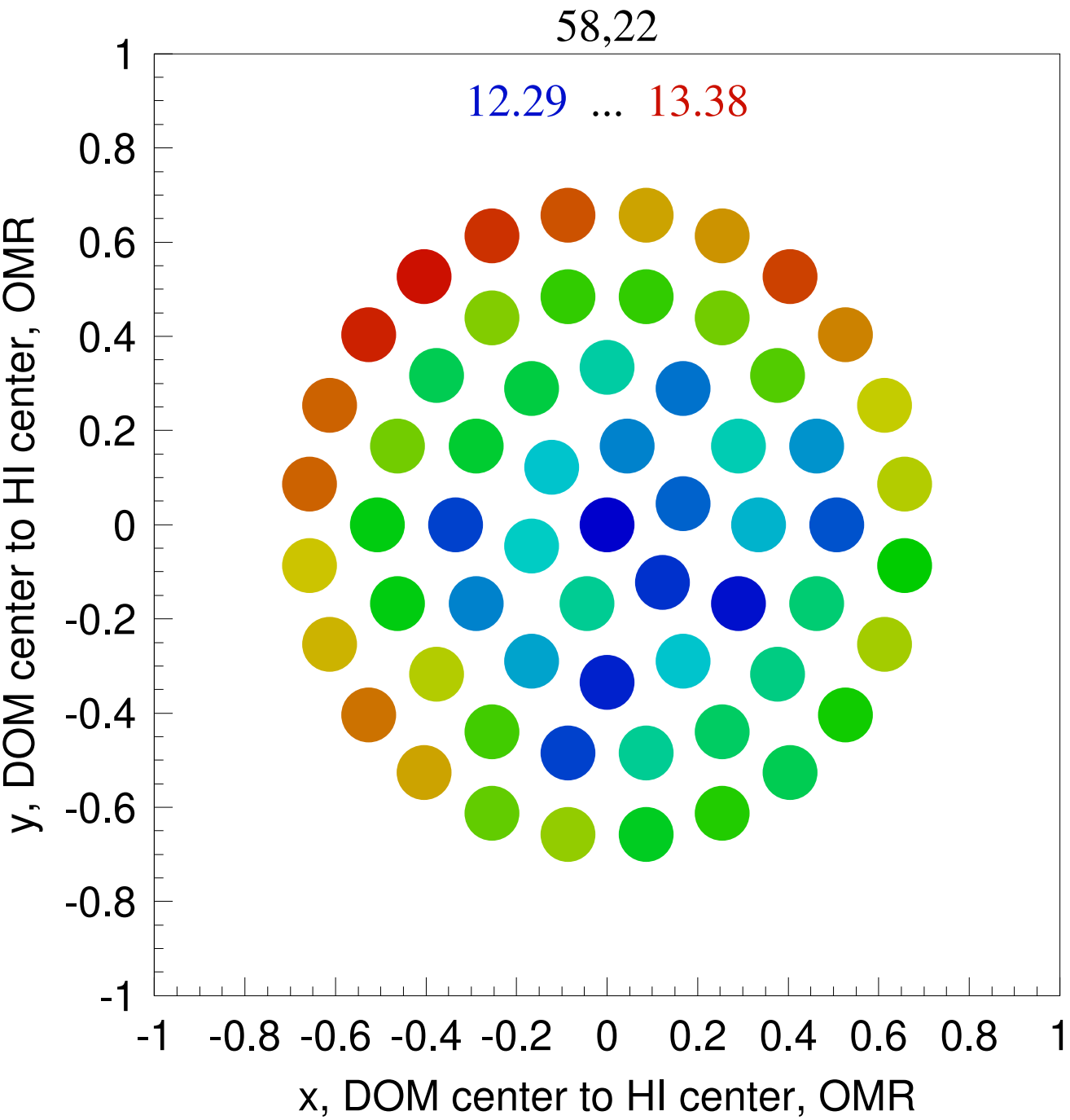

58,17
10.35 ... 11.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

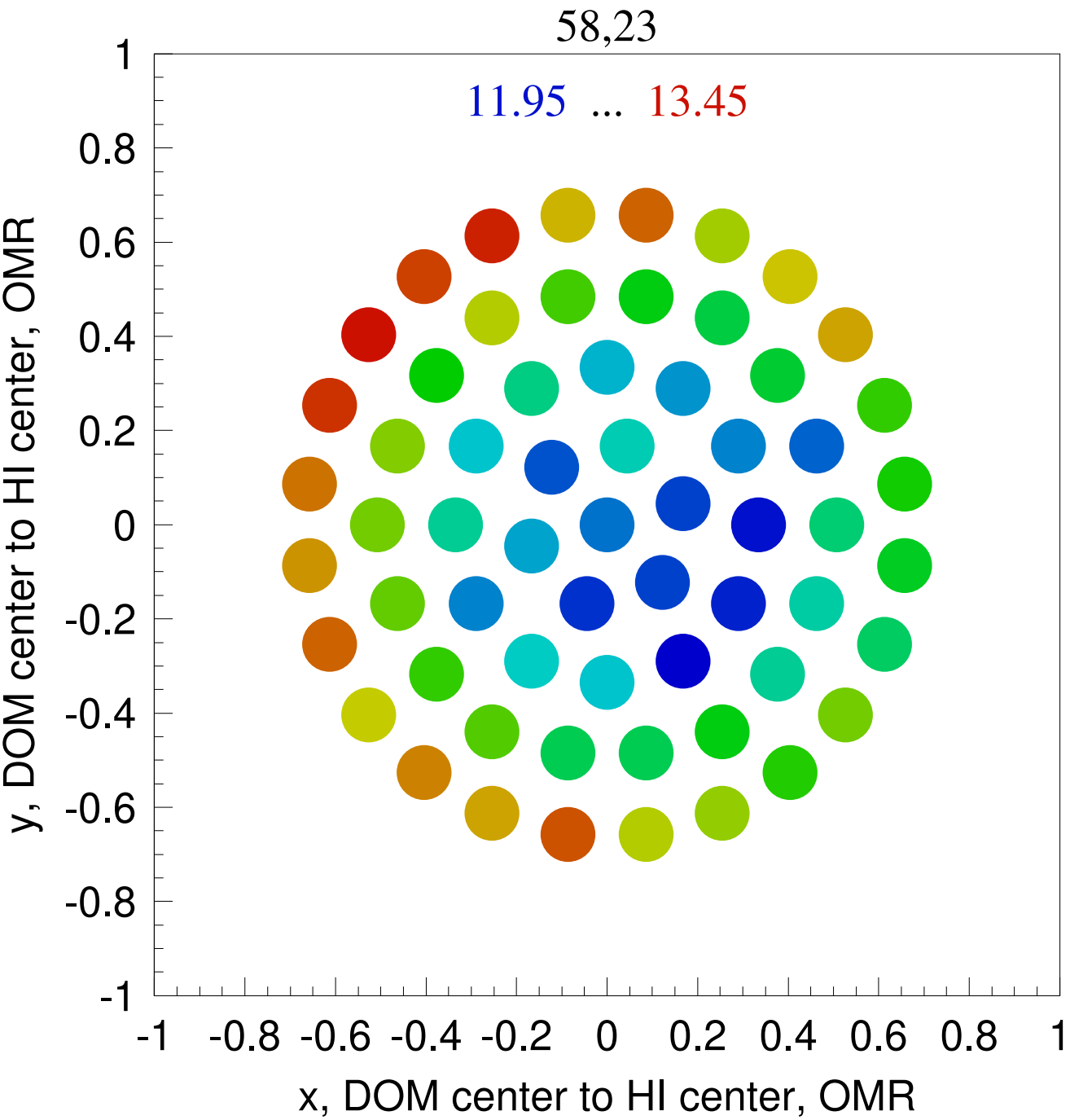

58,18
9.63 ... 10.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

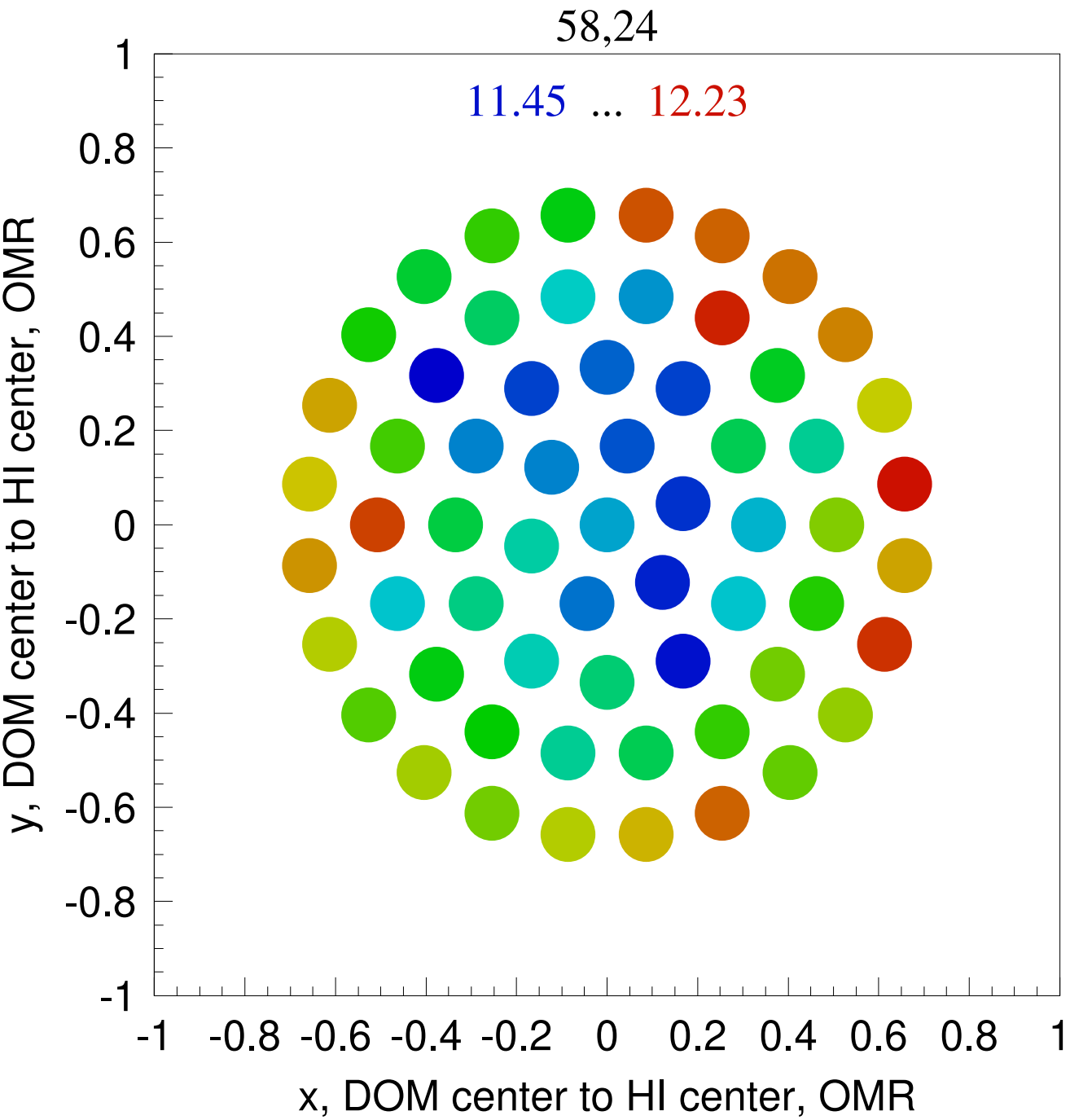

58,19
10.20 ... 10.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

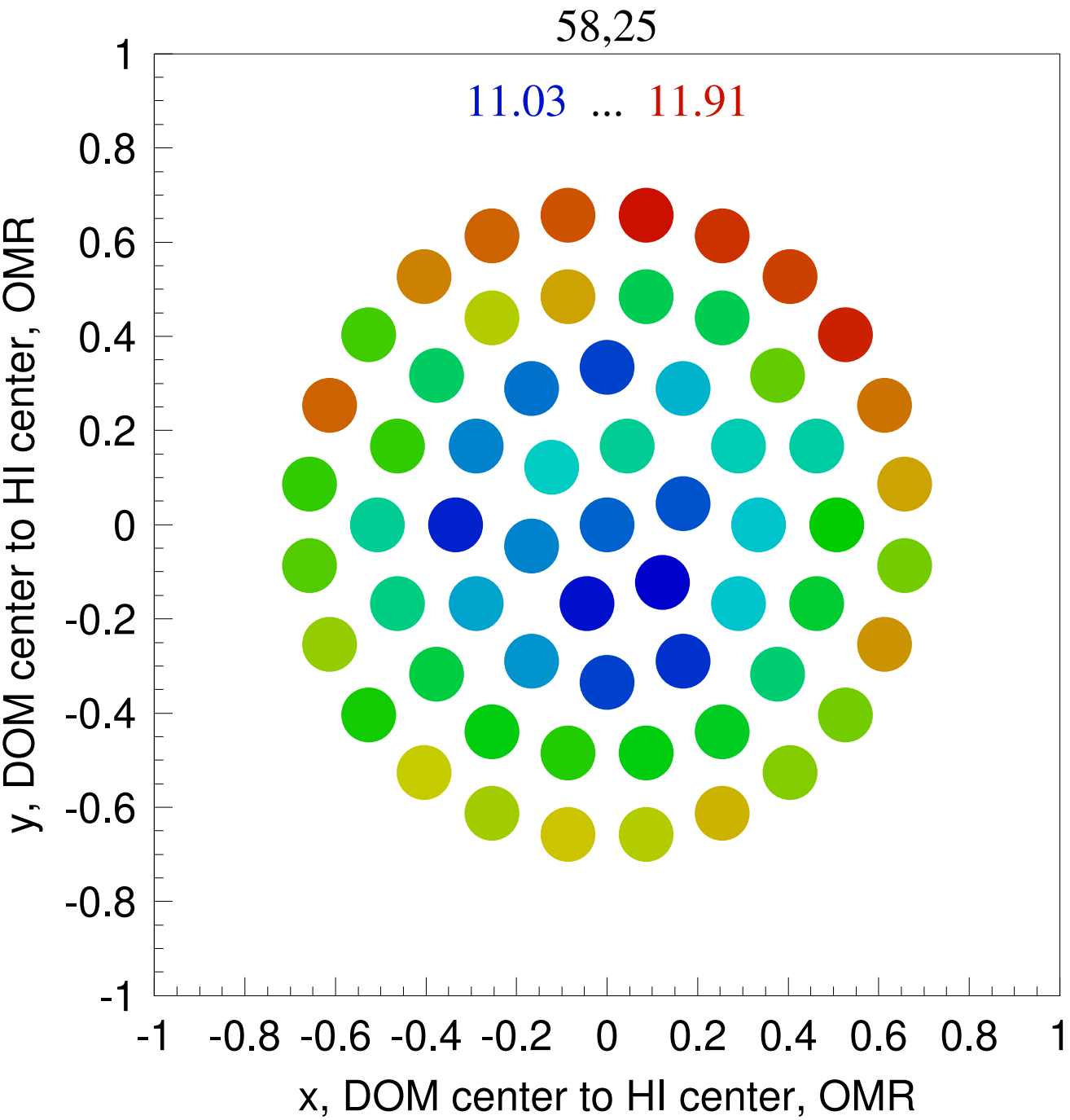

58,20
11.60 ... 12.36
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

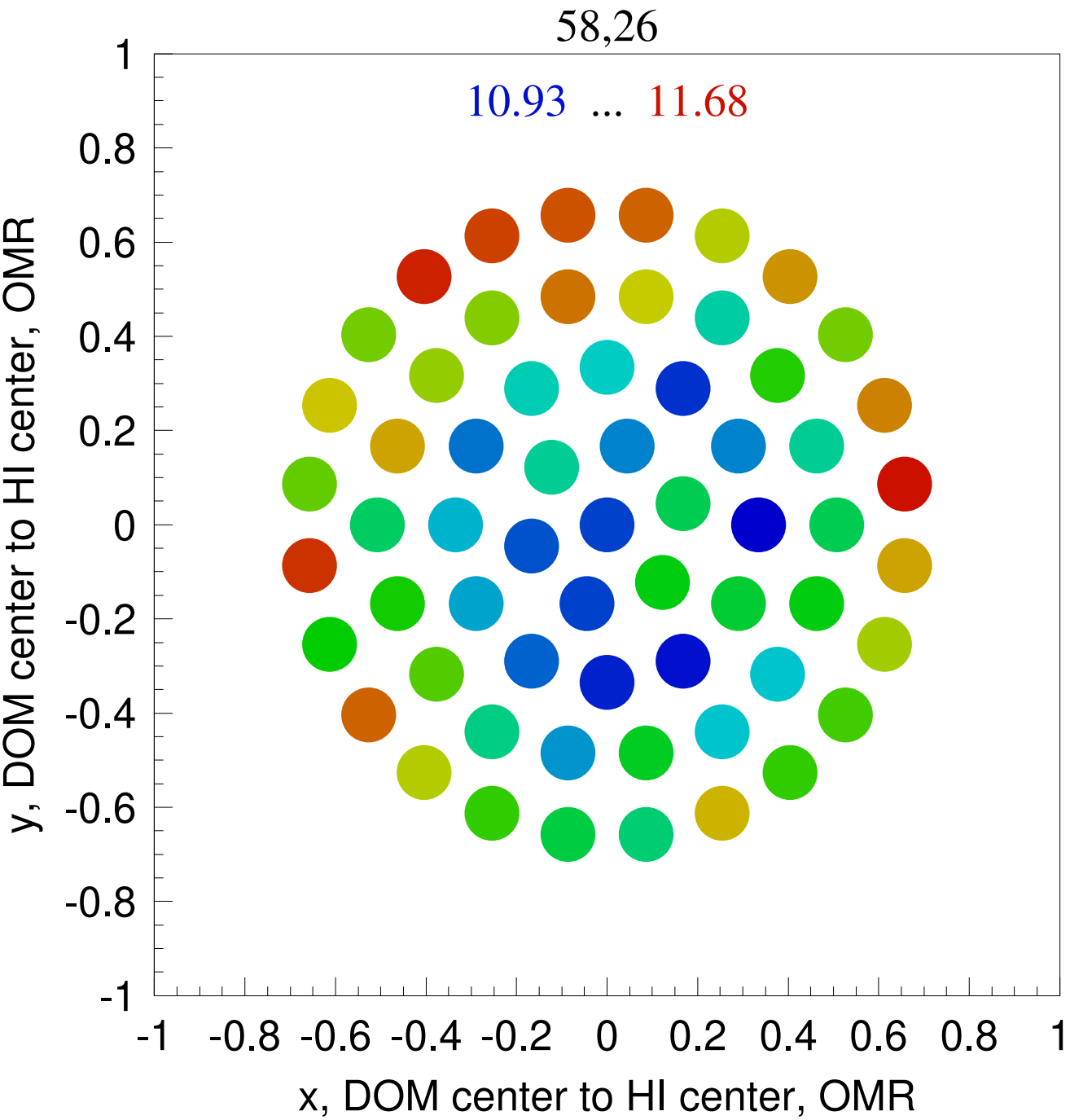

58,21
11.81 ... 12.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

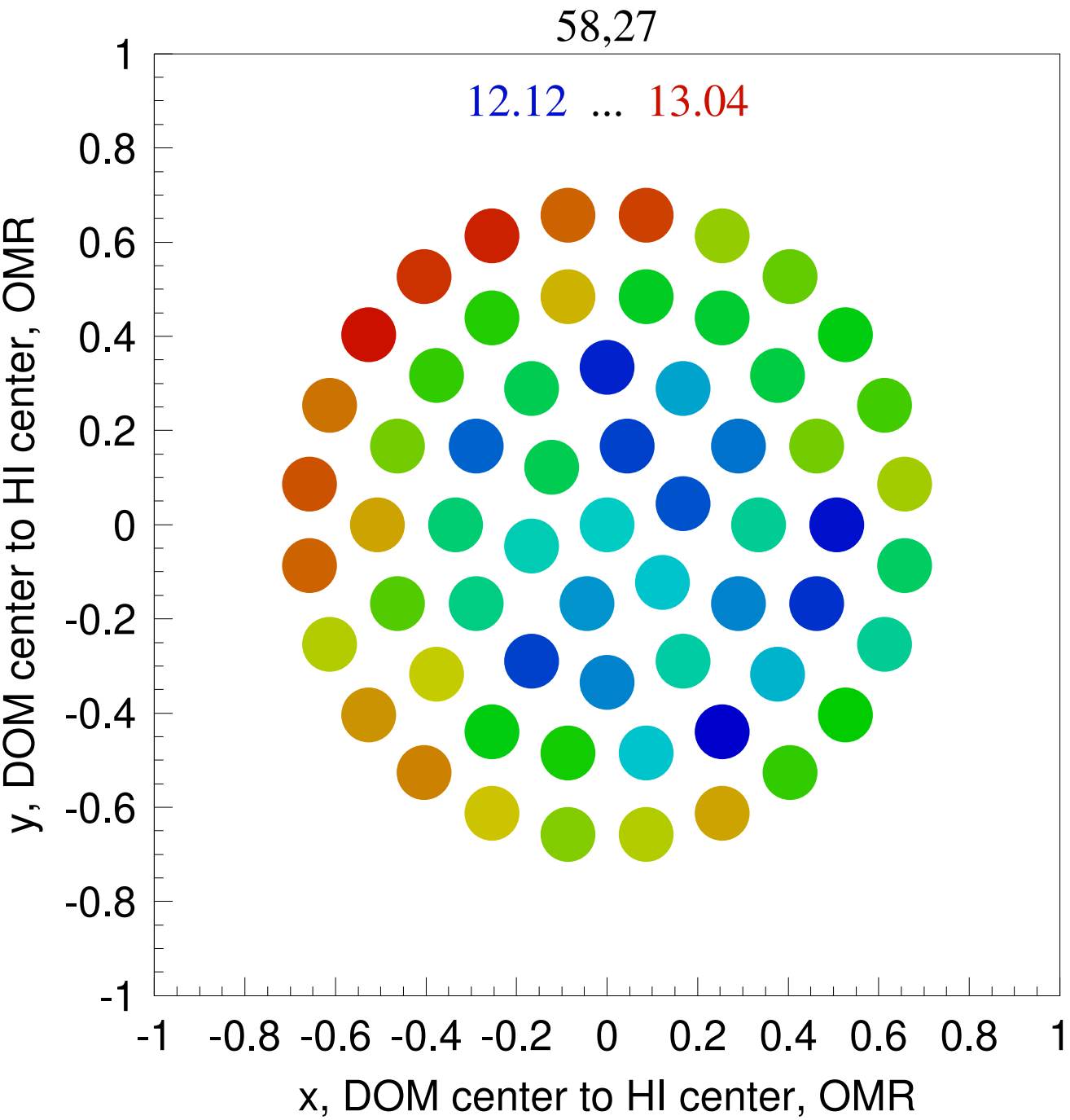

58,22
12.29 ... 13.38
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

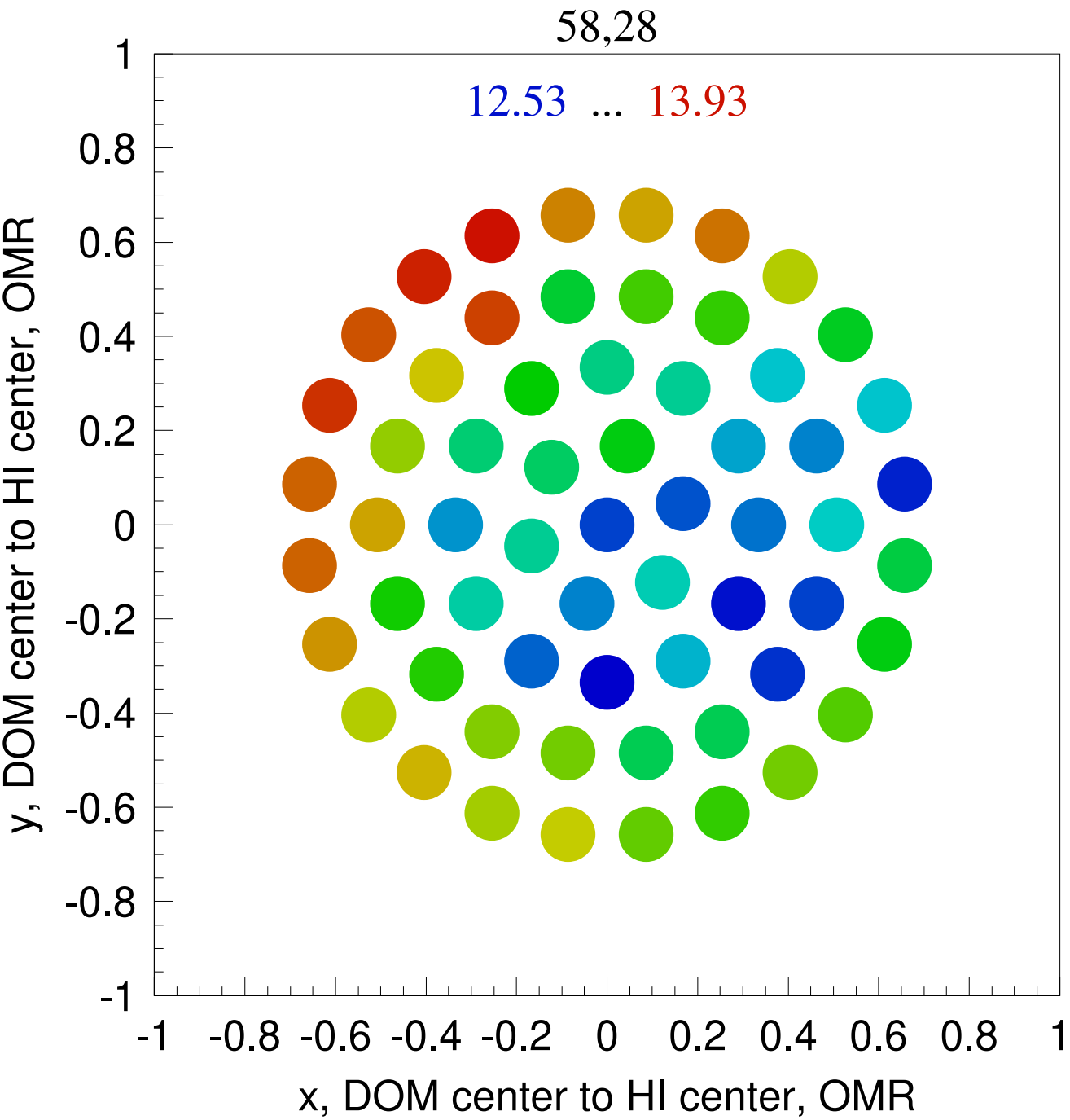

58,23
11.95 ... 13.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

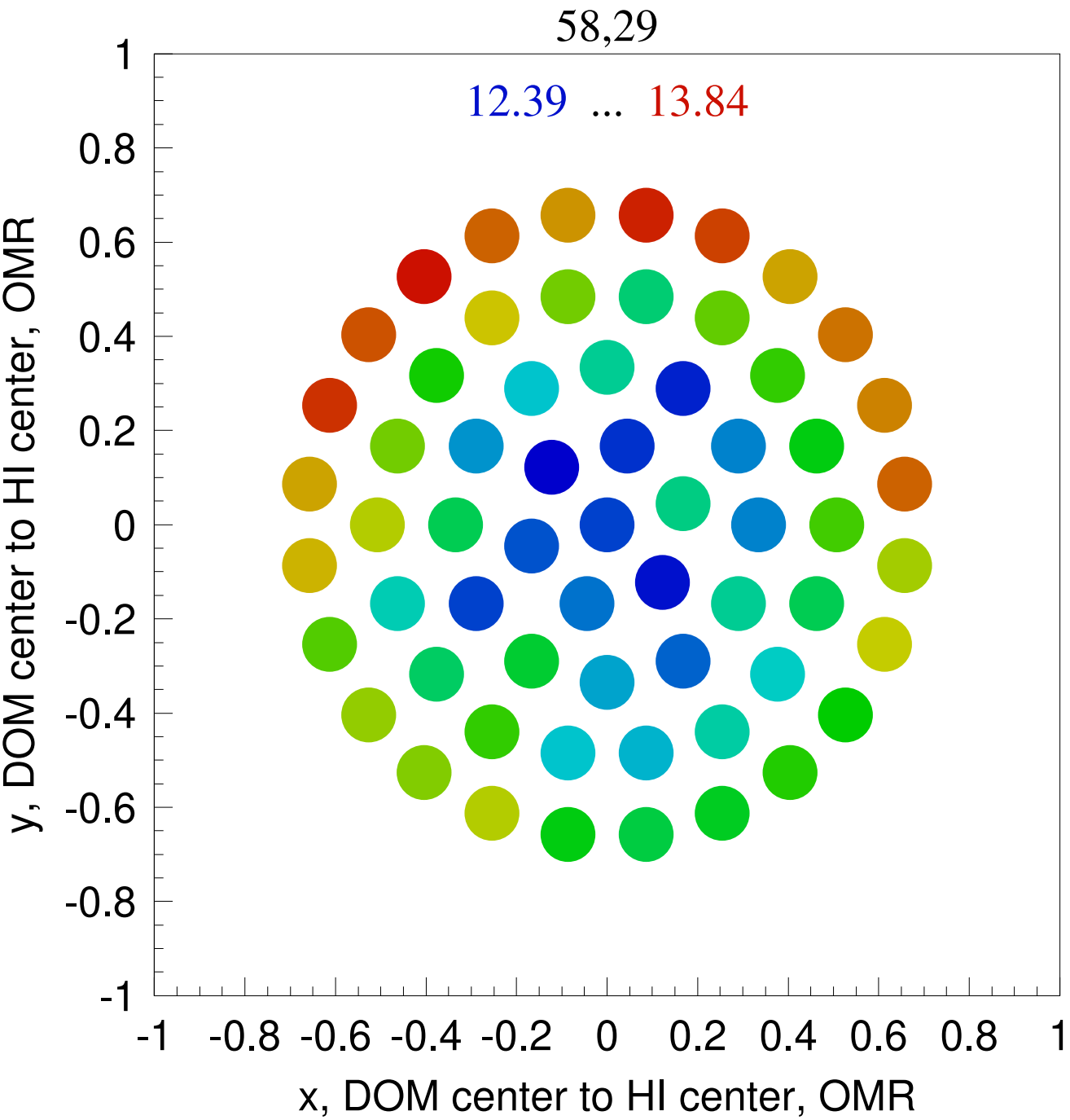

58,24
11.45 ... 12.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

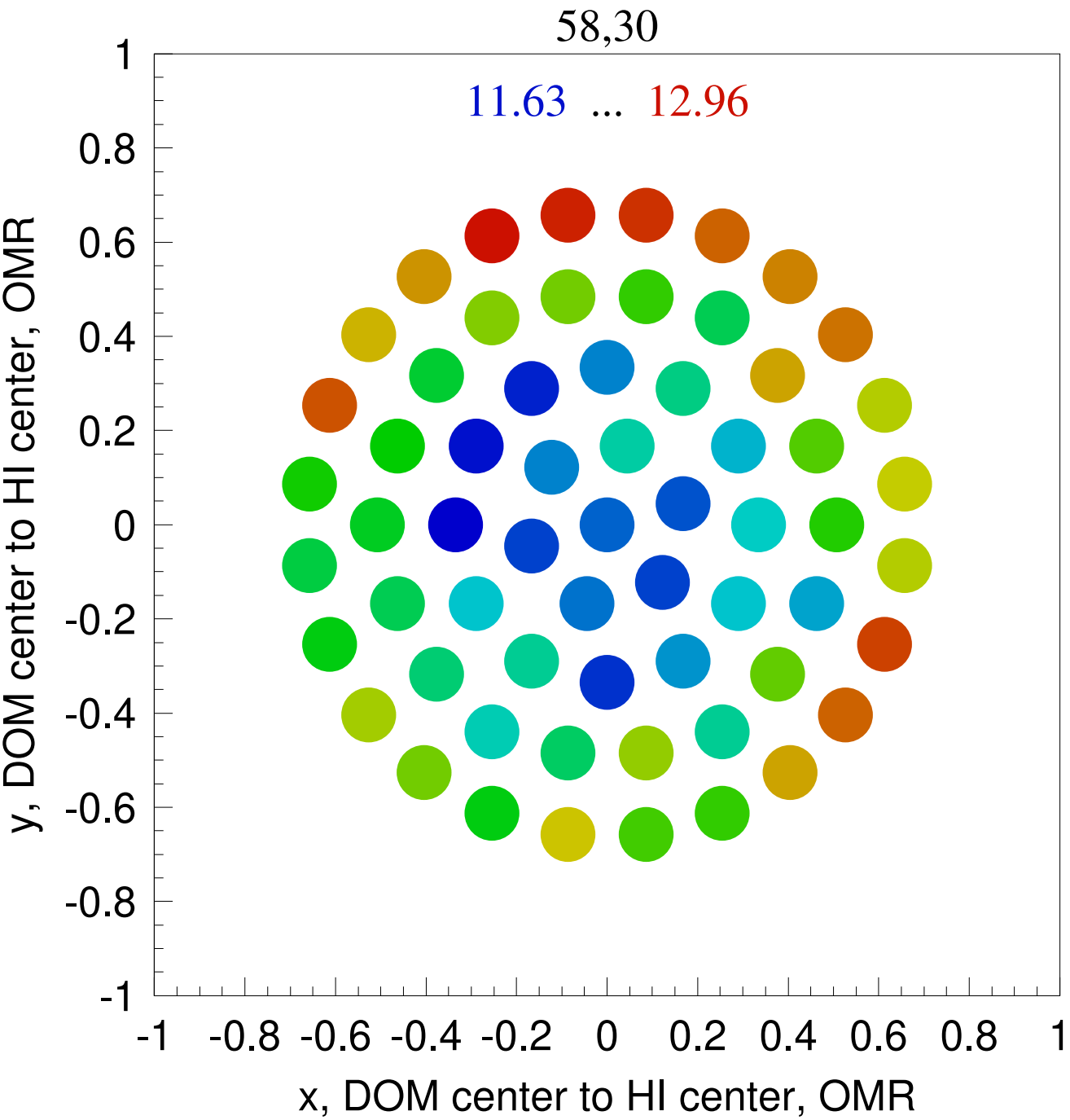

58,25
11.03 ... 11.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

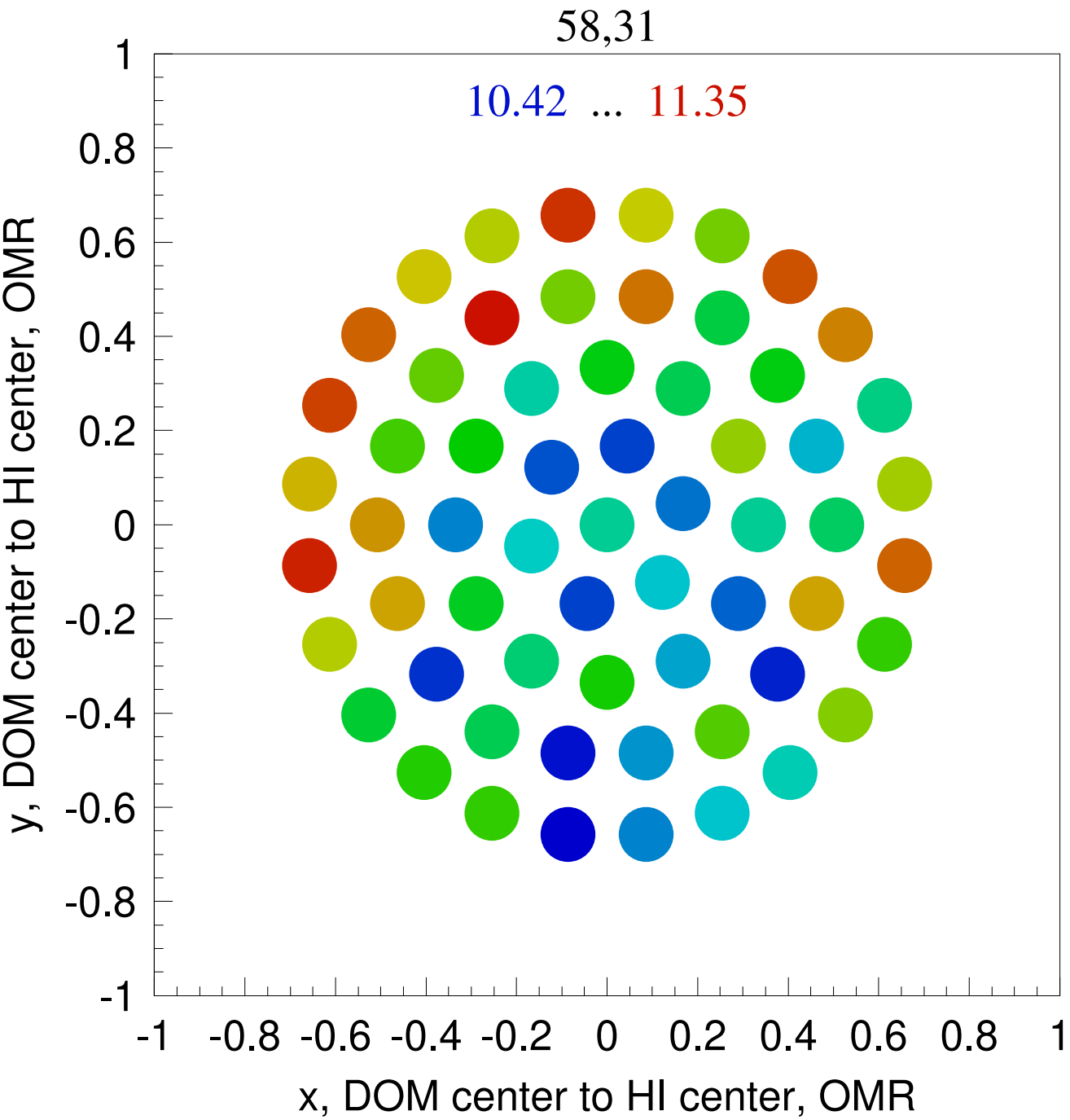

58,26
10.93 ... 11.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

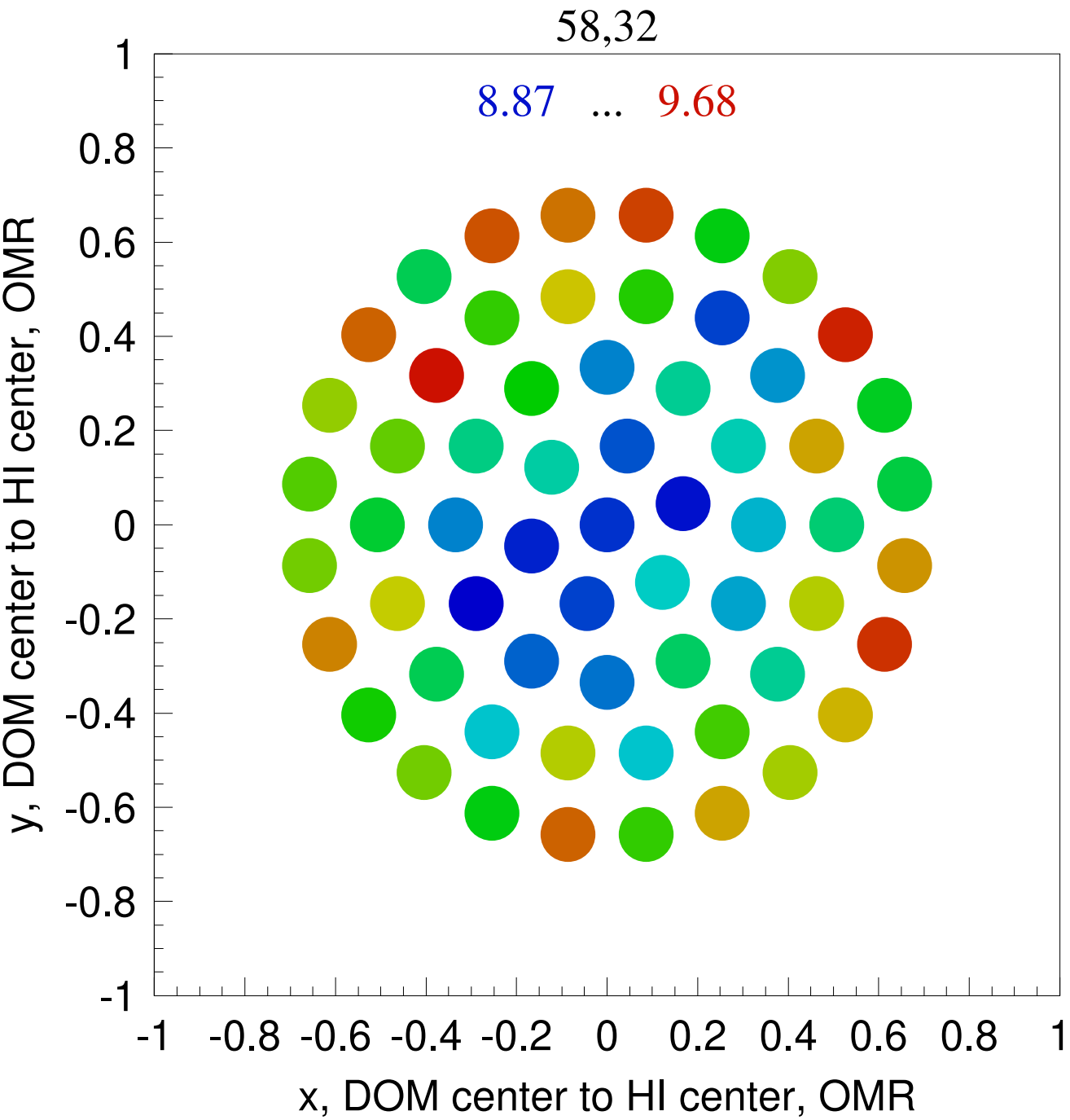

58,27
12.12 ... 13.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

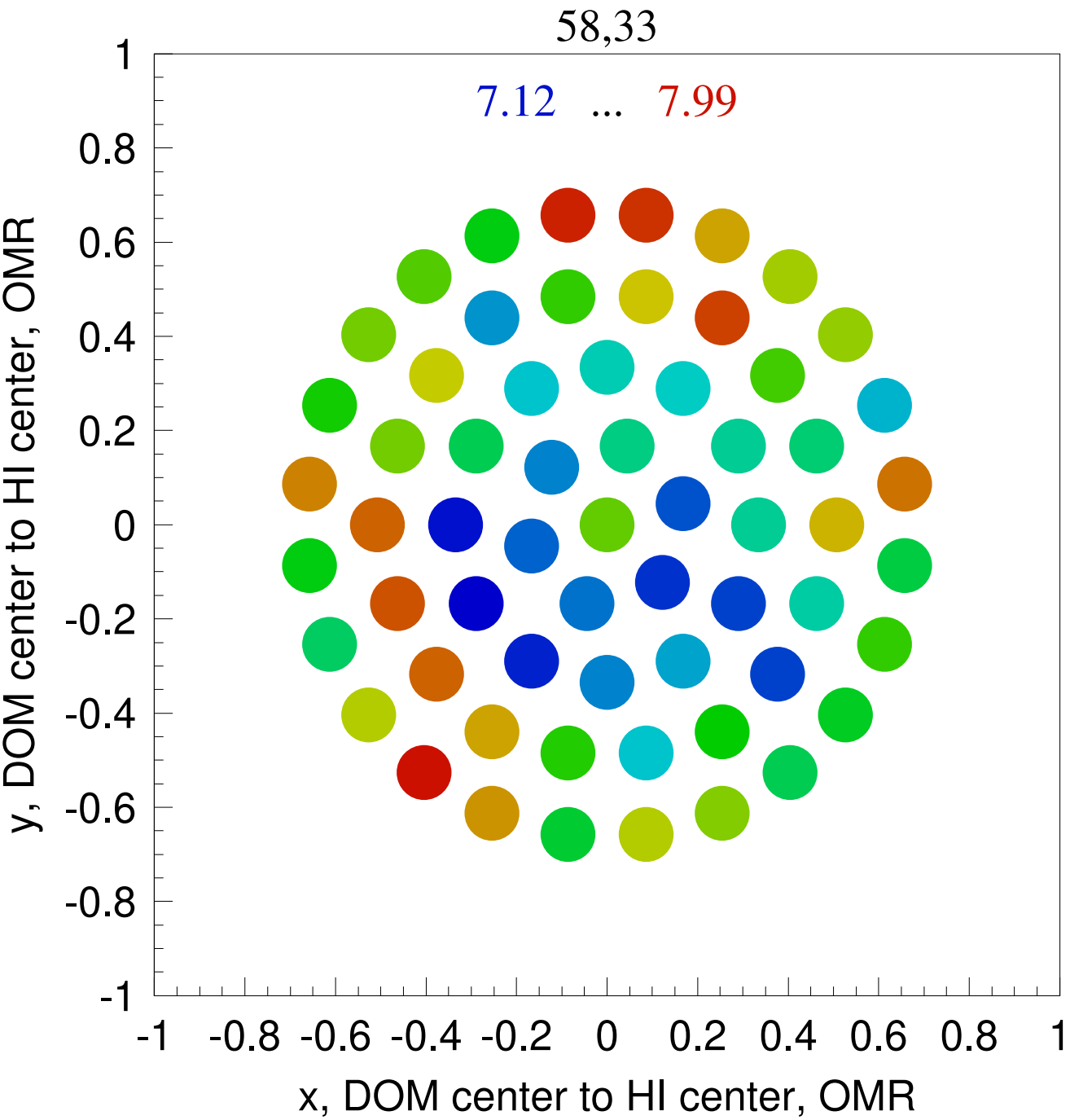

58,28
12.53 ... 13.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

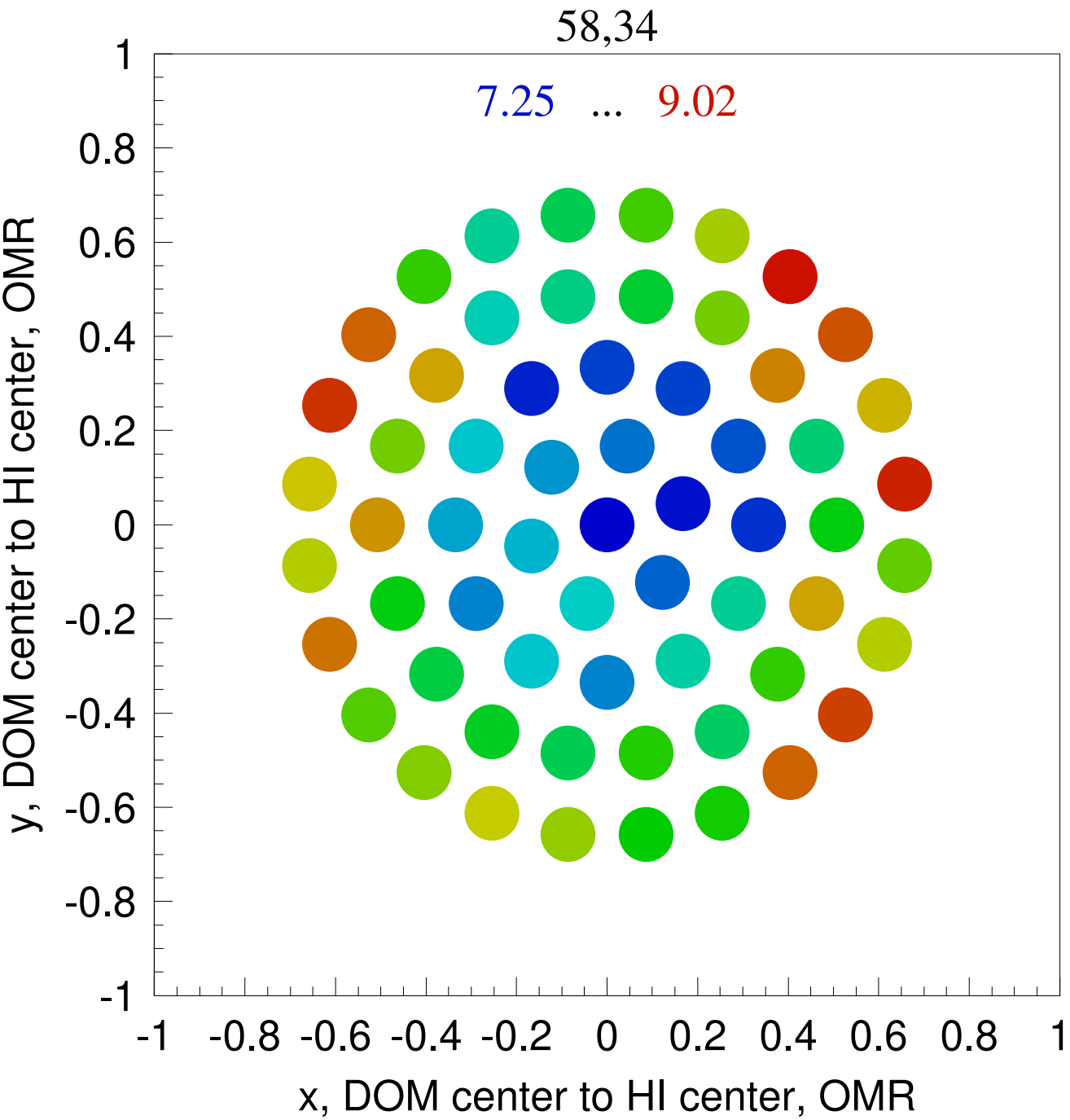

58,29
12.39 ... 13.84
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

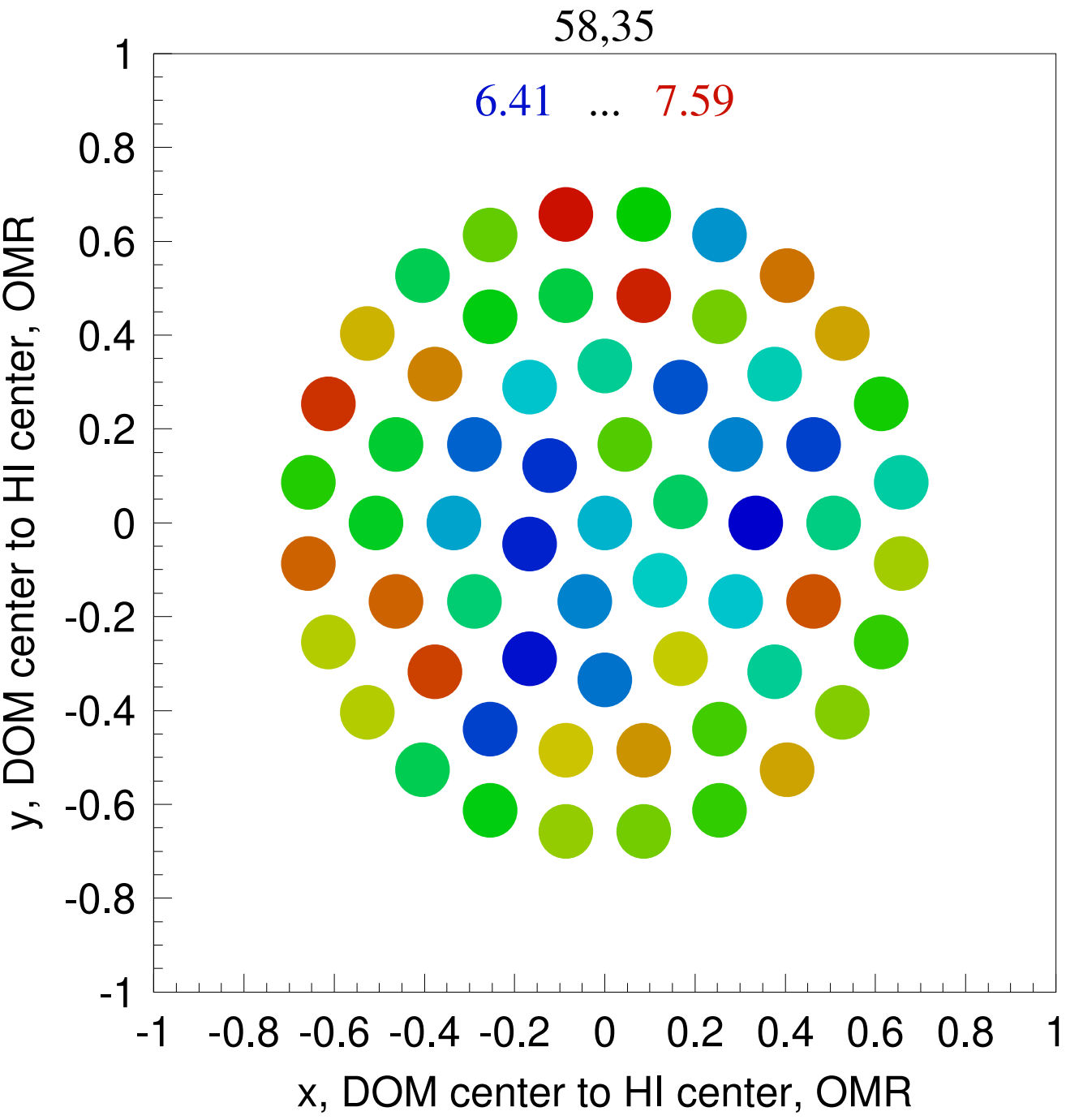

58,30
11.63 ... 12.96
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

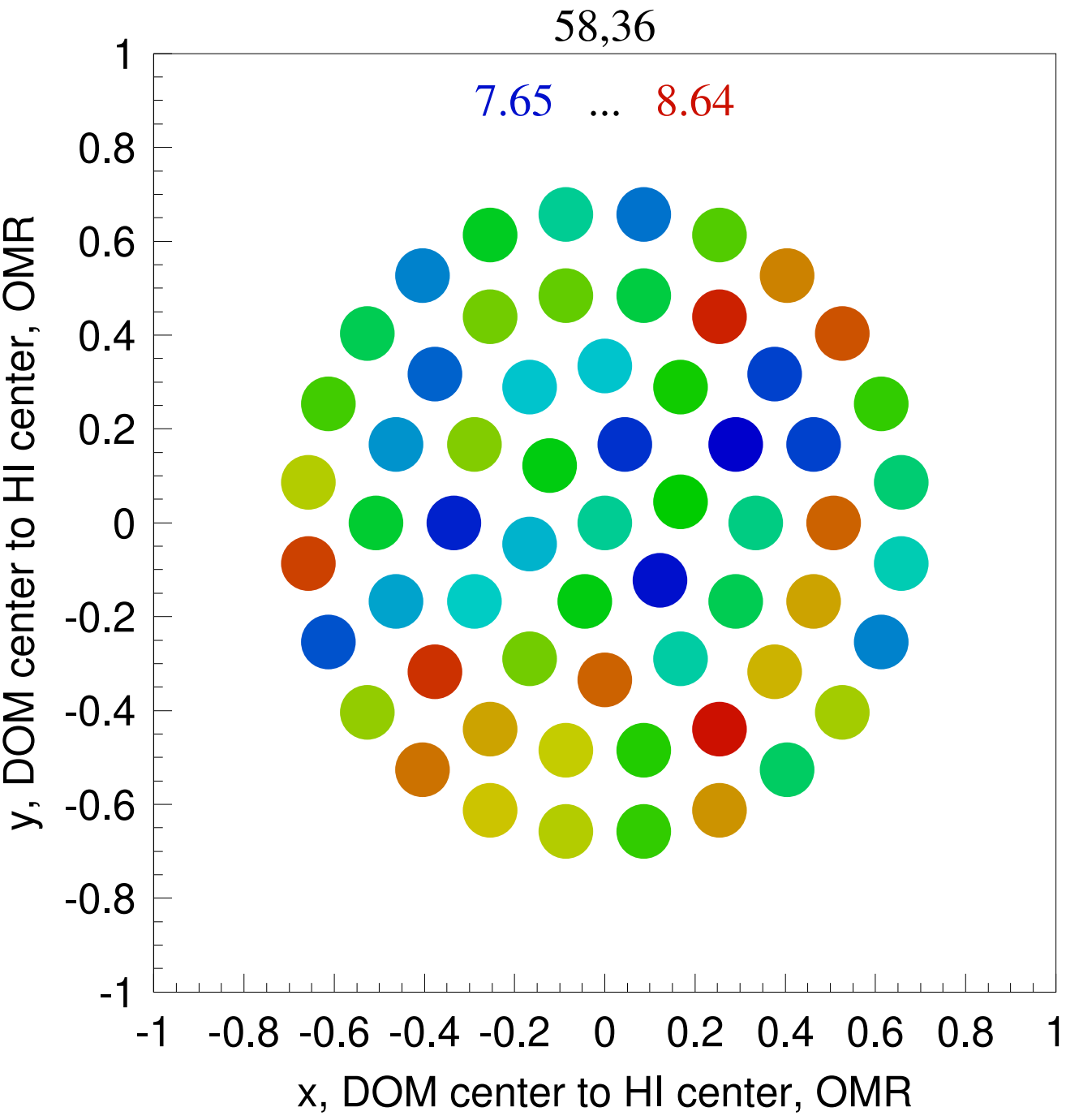

58,31
10.42 ... 11.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

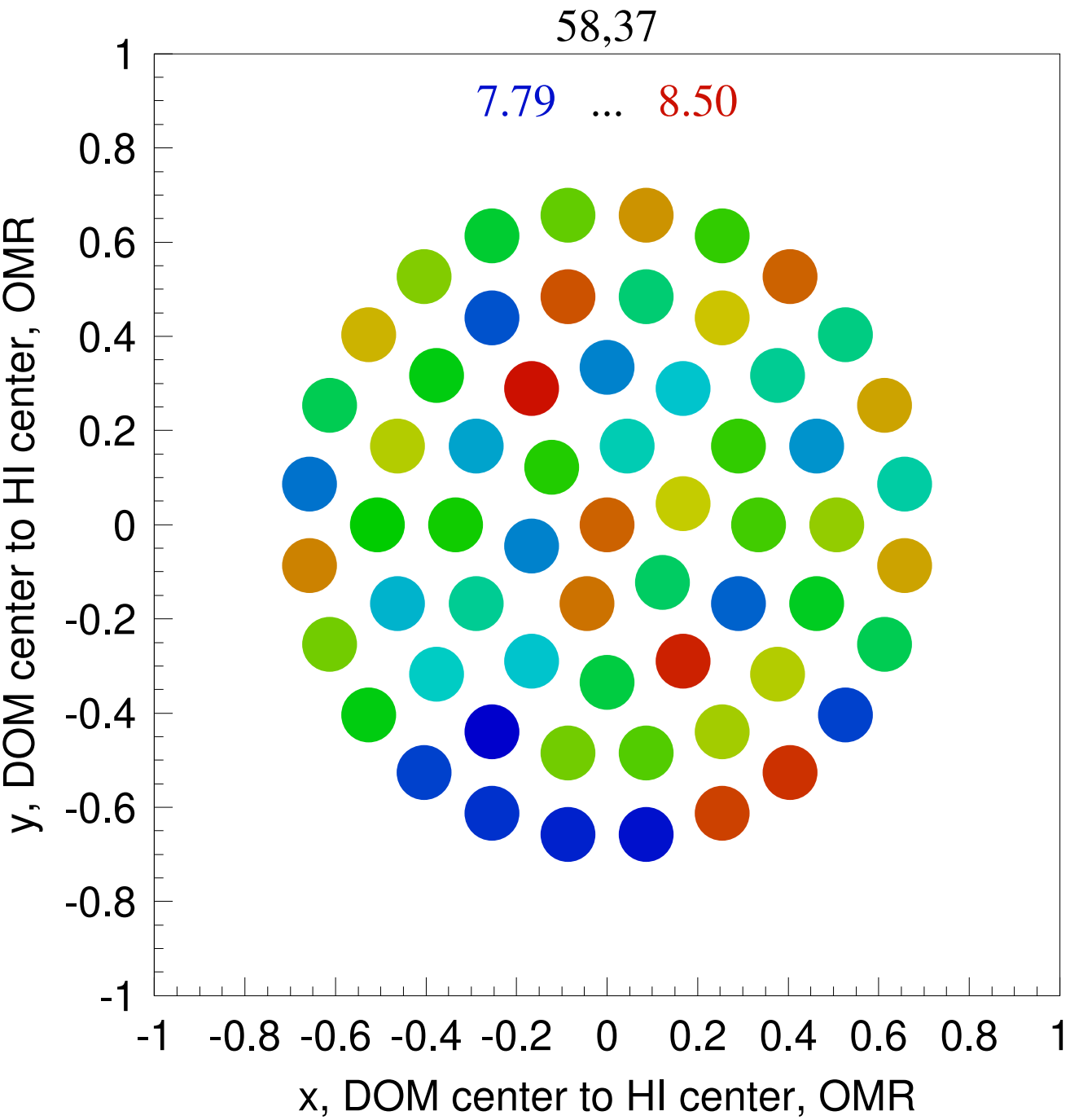

58,32
8.87 ... 9.68
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

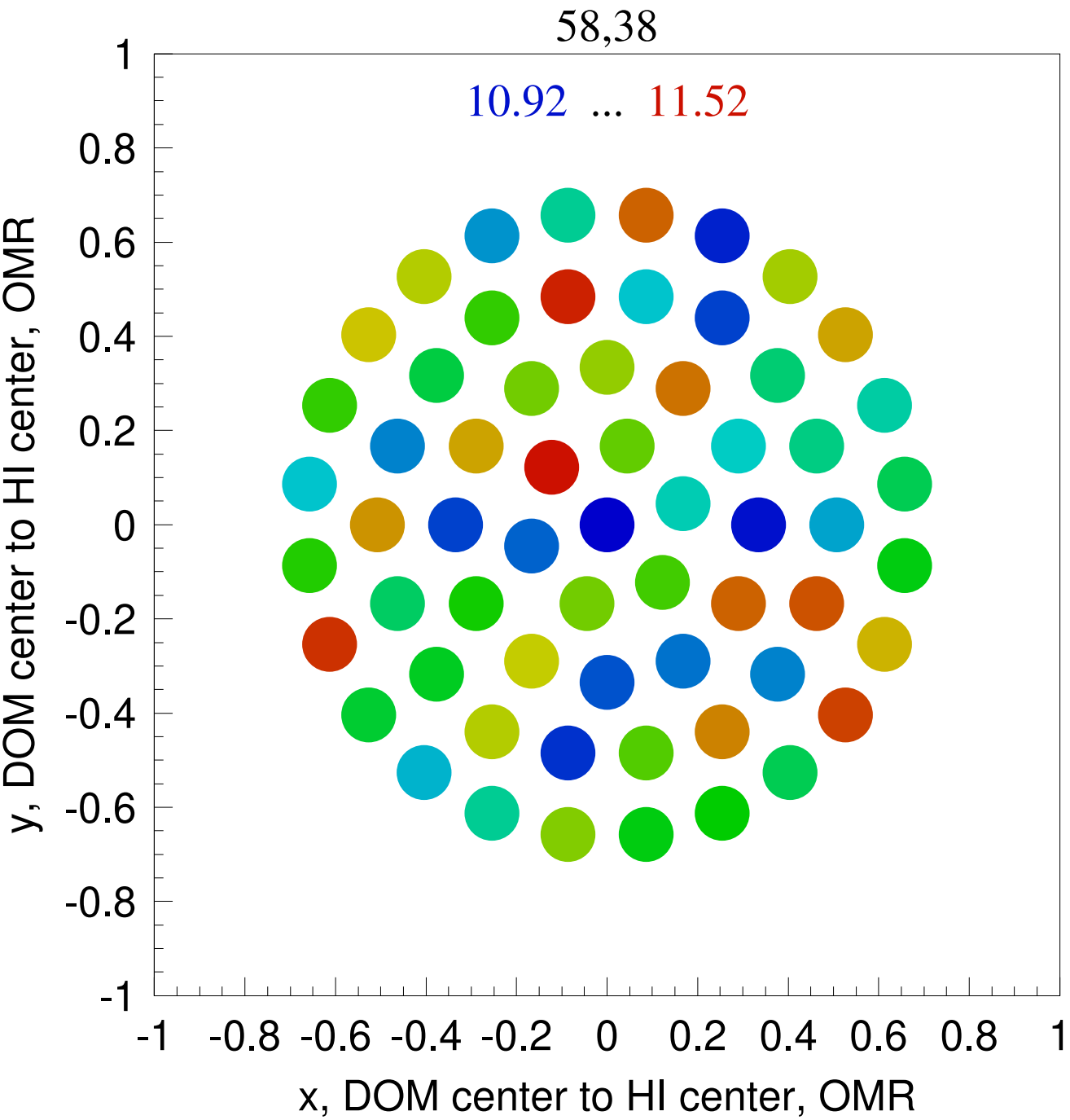

58,33
7.12 ... 7.99
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

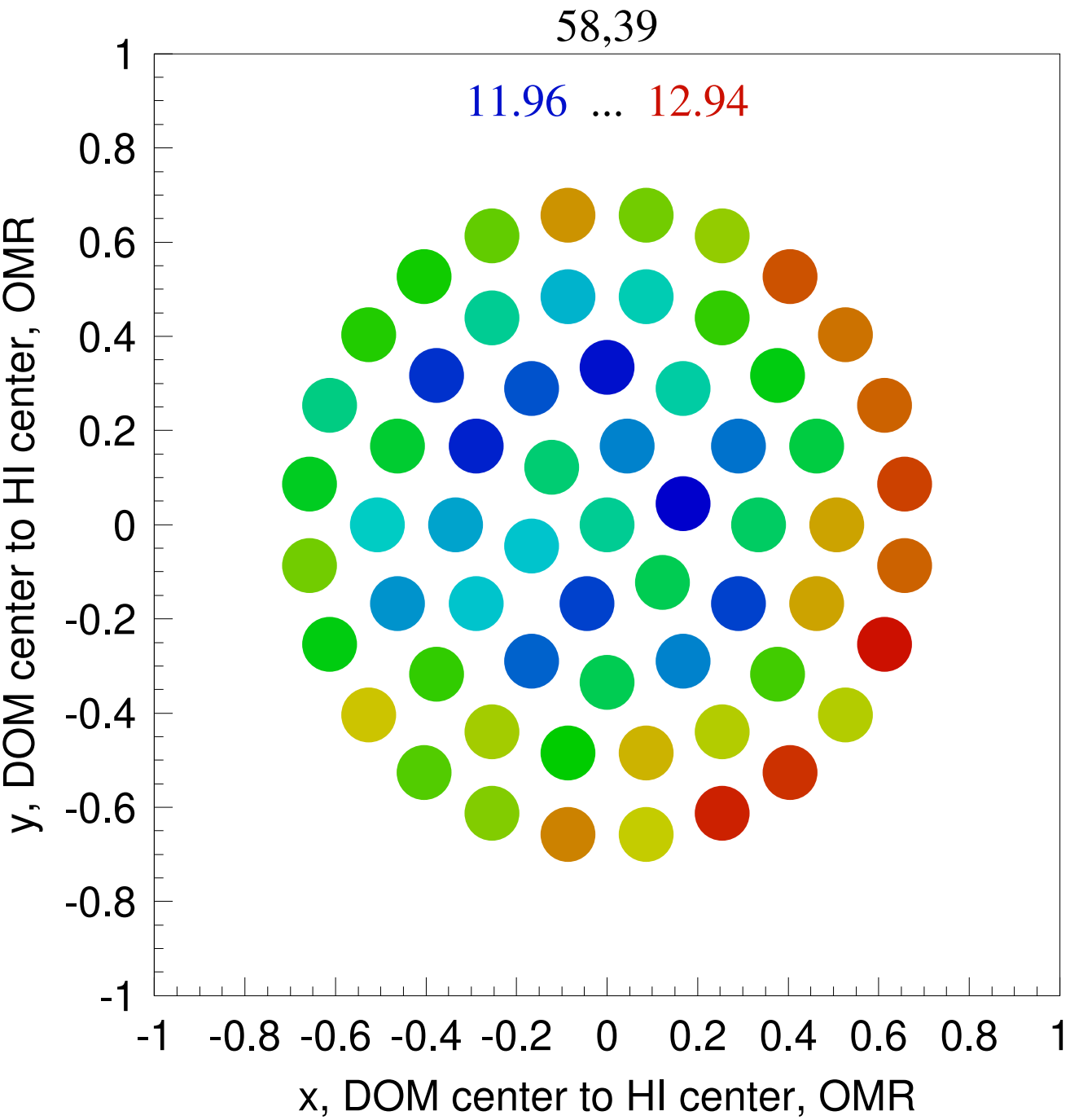

58,34
7.25 ... 9.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

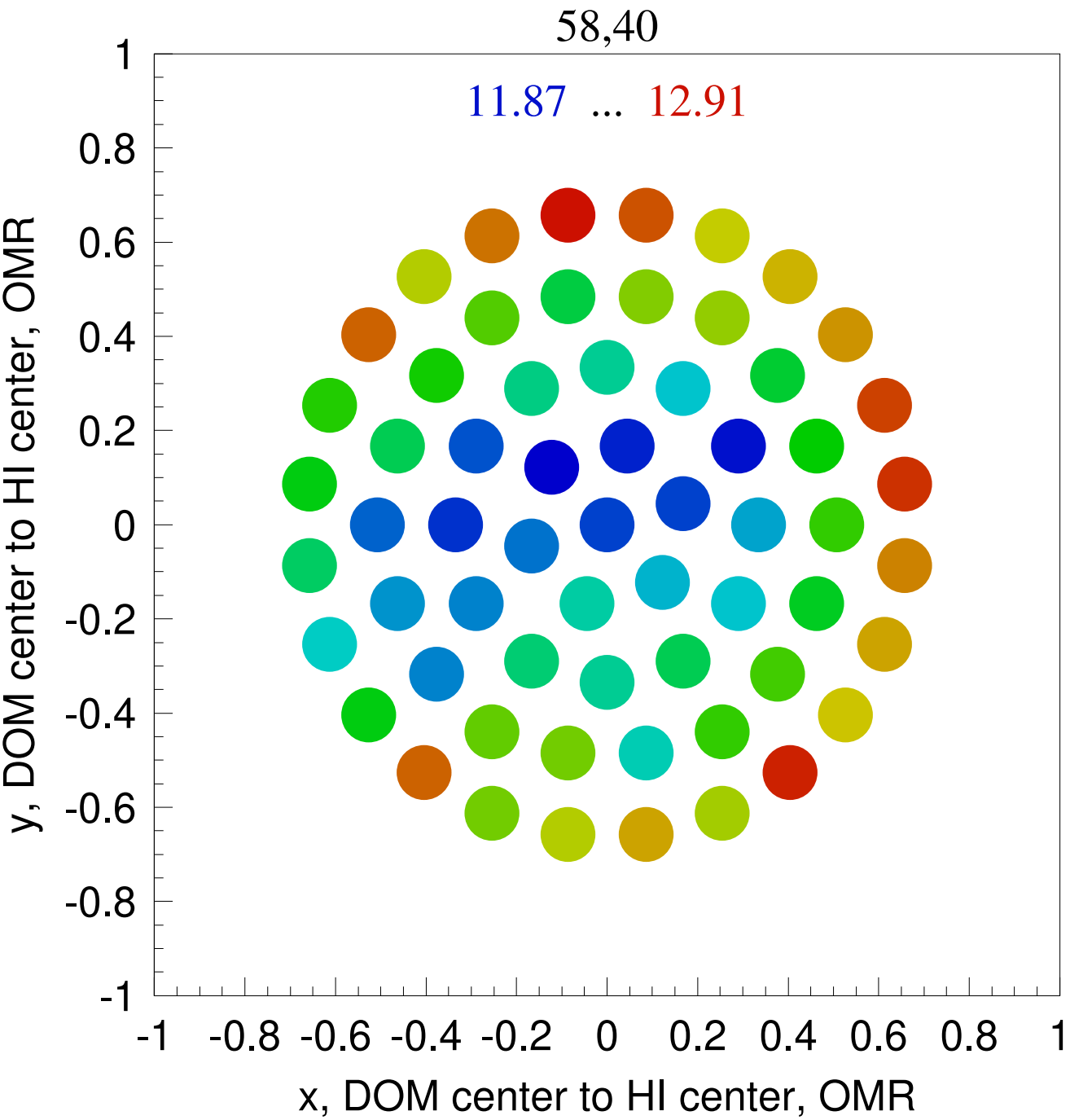

58,35
6.41 ... 7.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

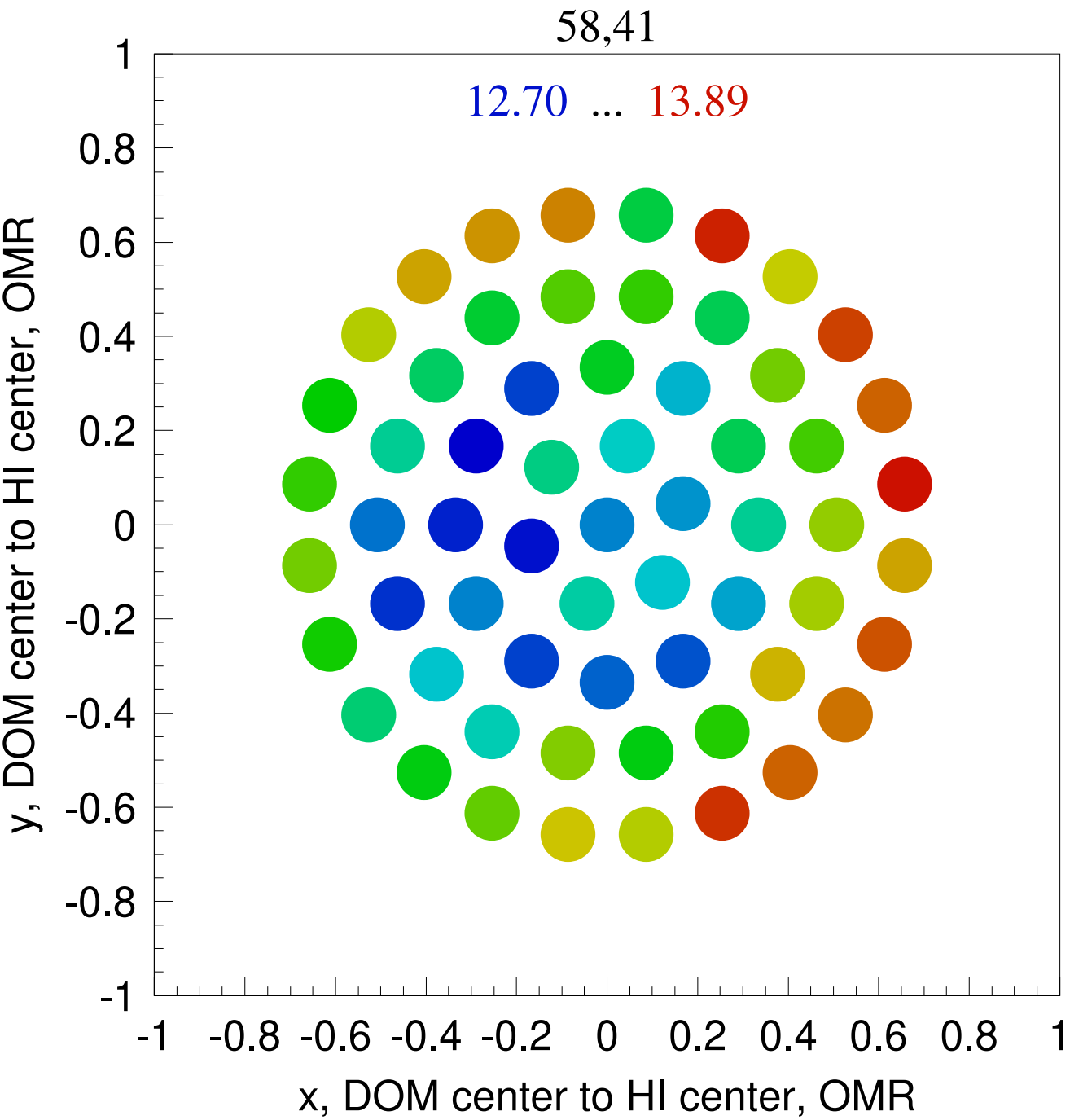

58,36
7.65 ... 8.64
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

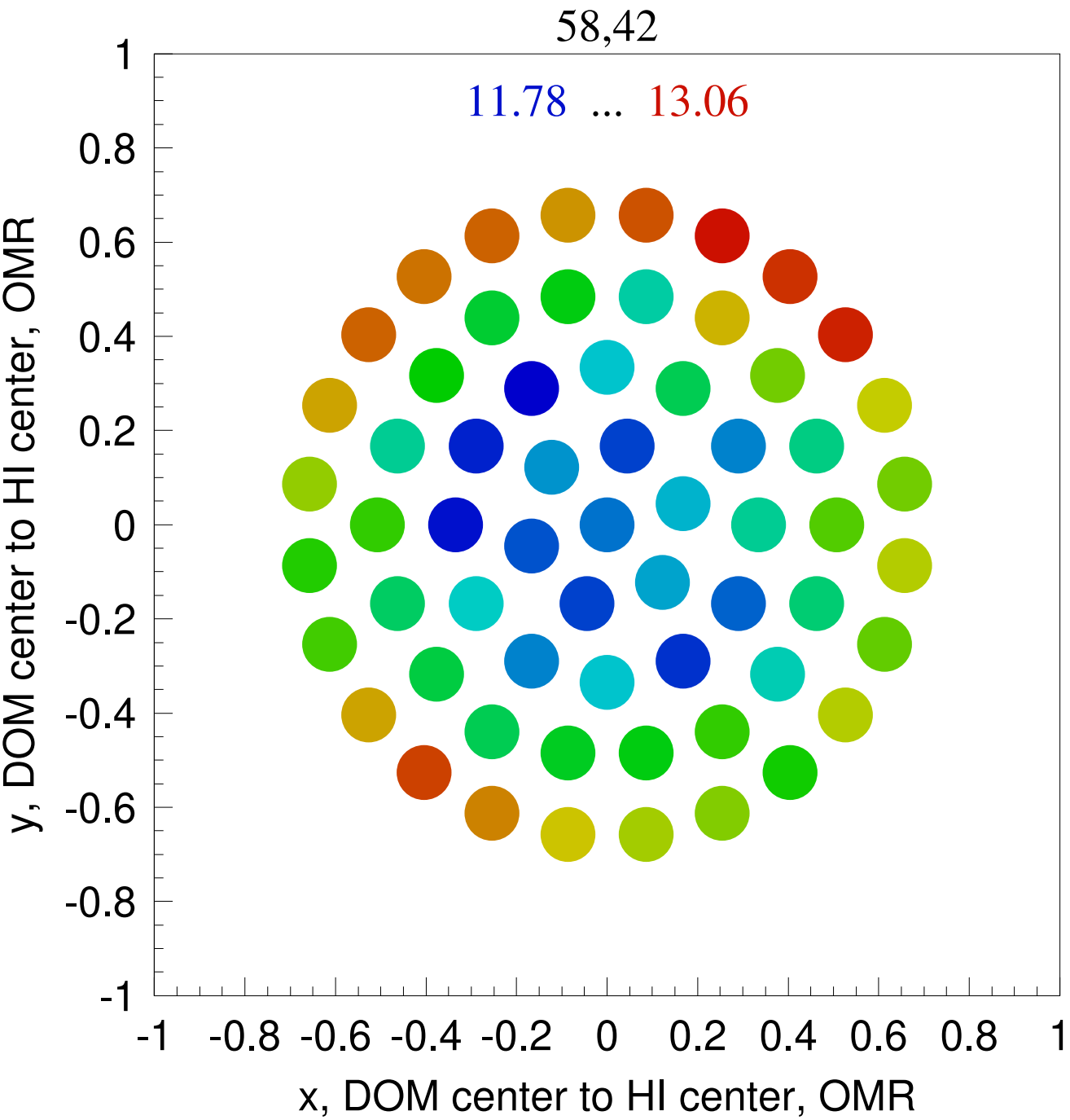

58,37
7.79 ... 8.50
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

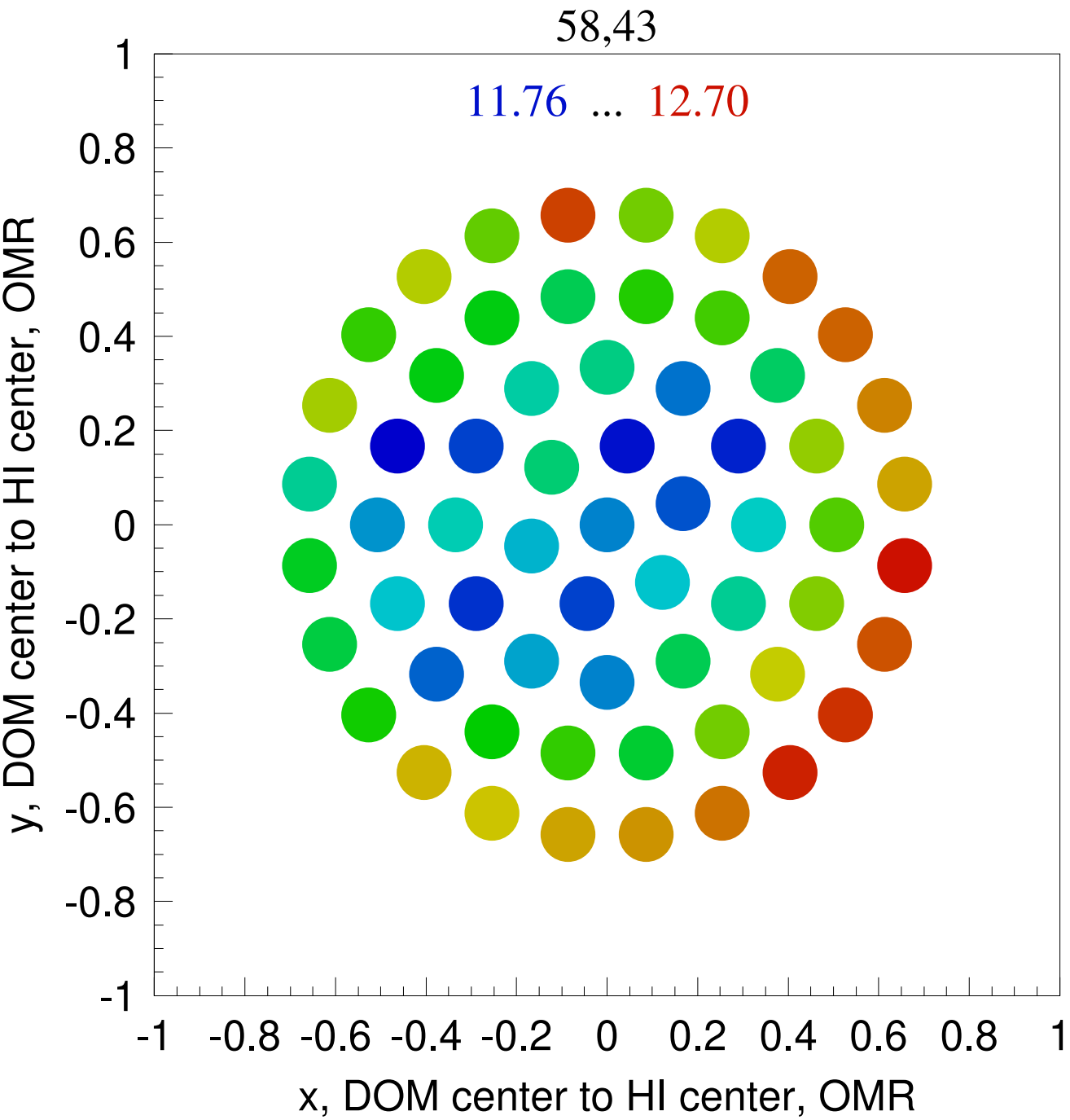

58,38
10.92 ... 11.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

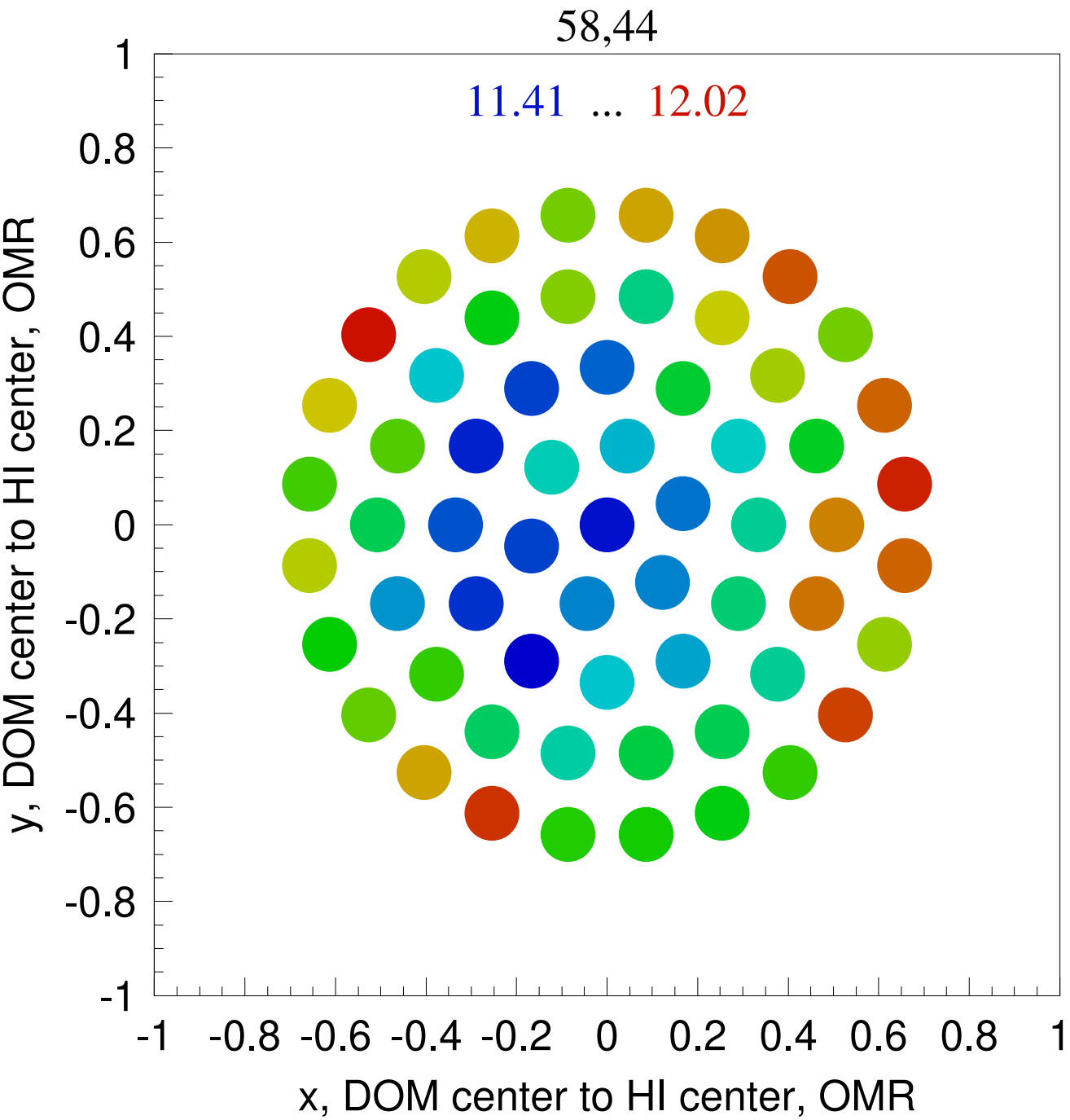

58,39
11.96 ... 12.94
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

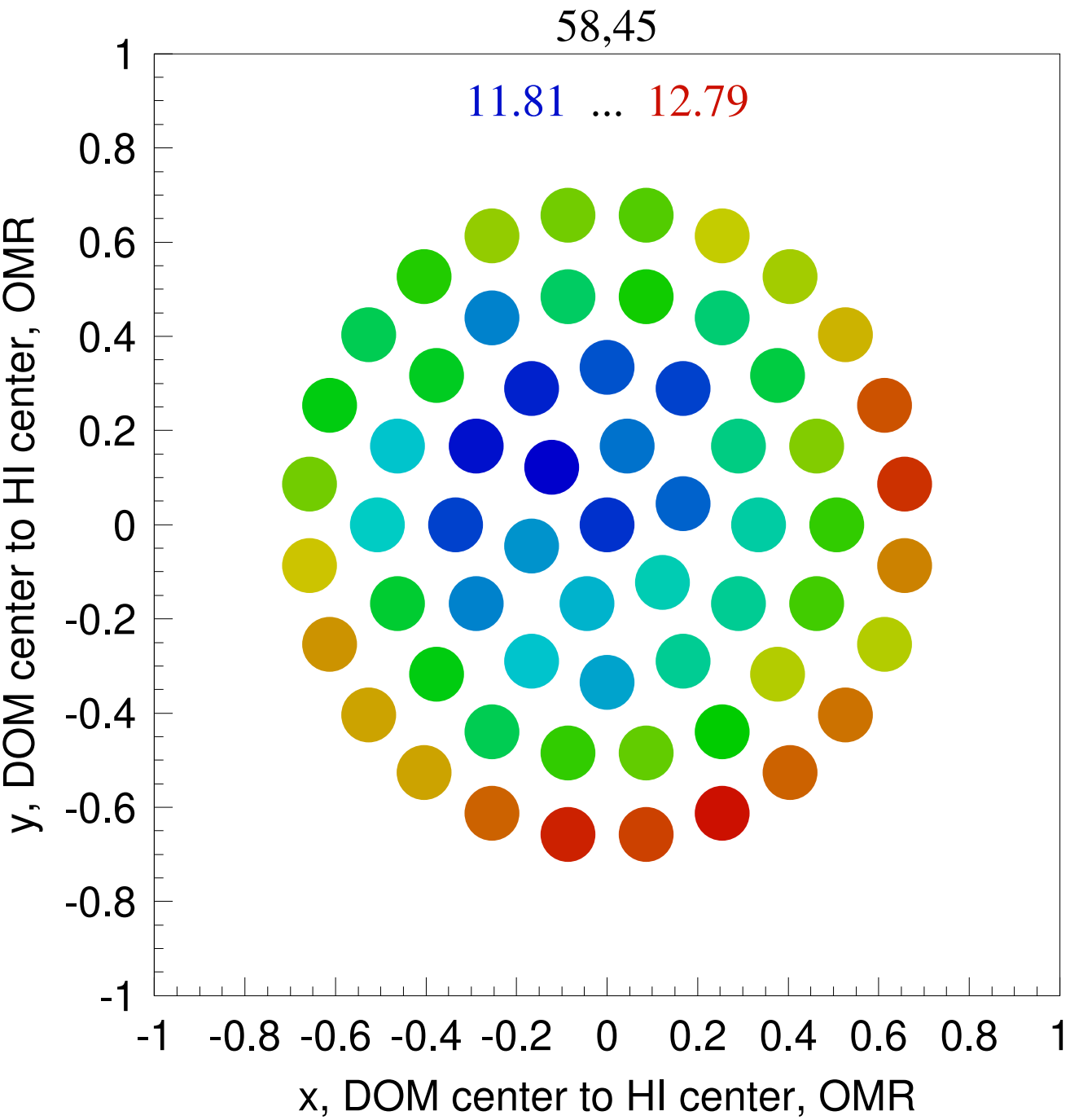

58,40
11.87 ... 12.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

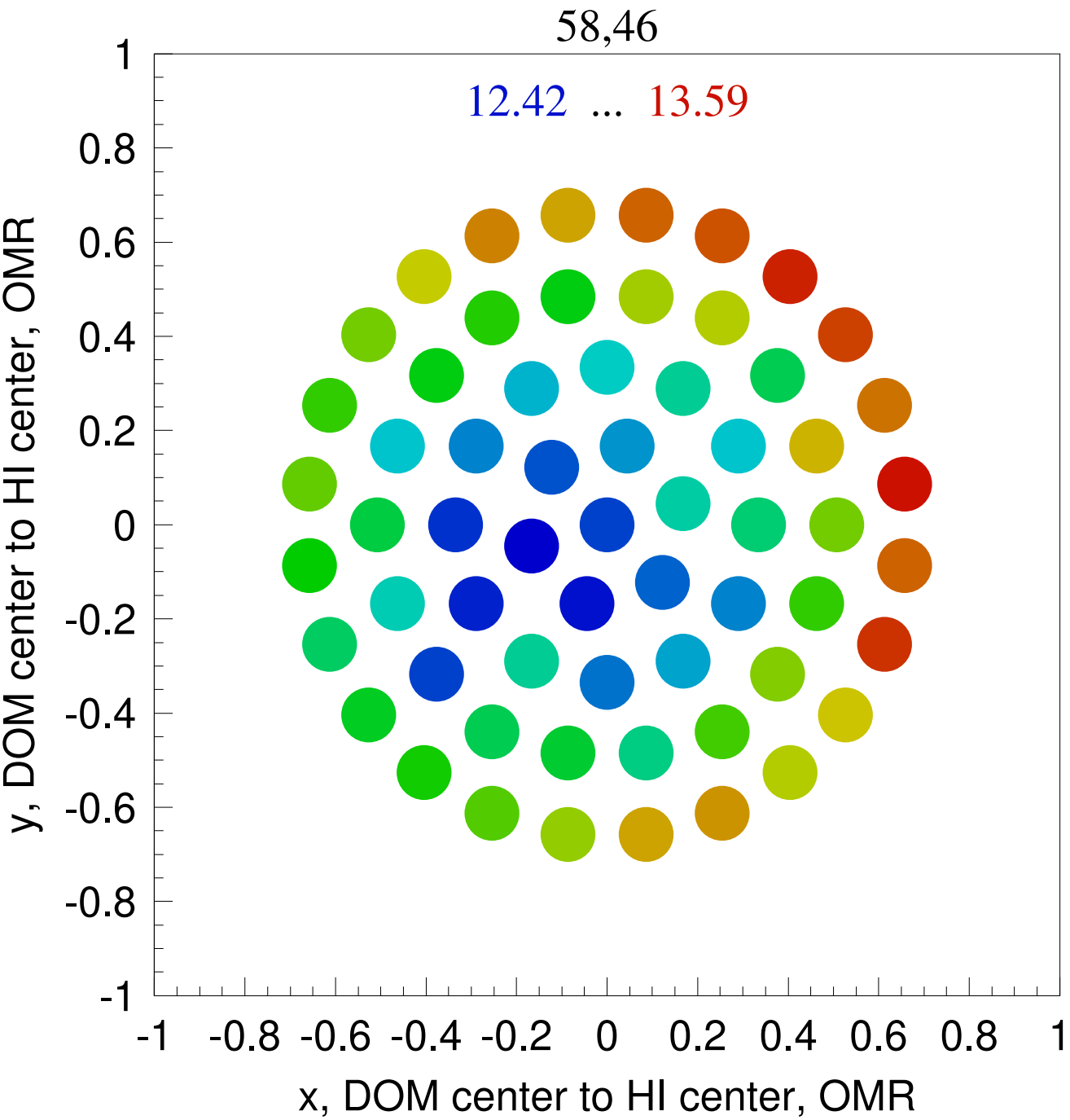

58,41
12.70 ... 13.89
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

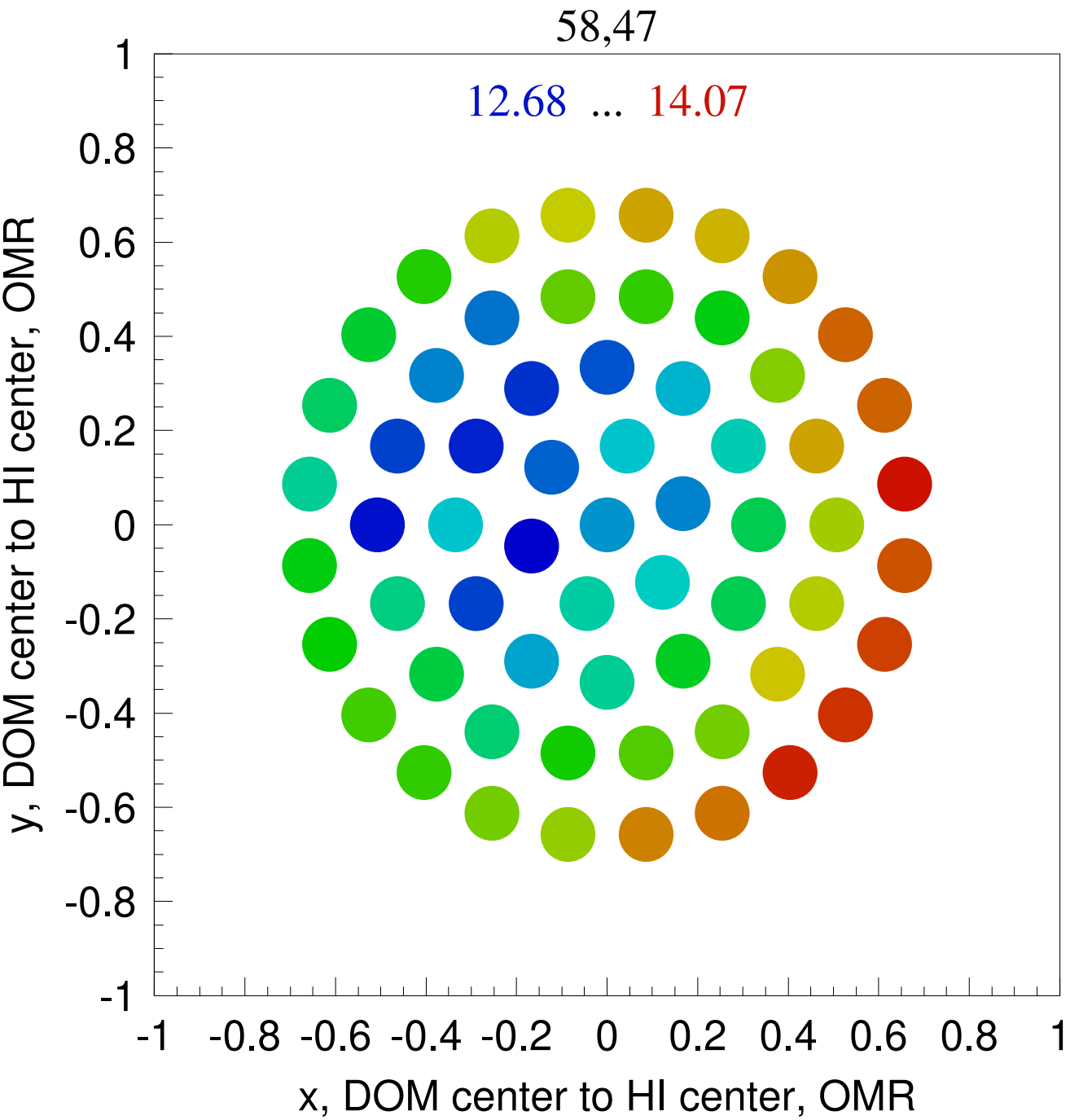

58,42
11.78 ... 13.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

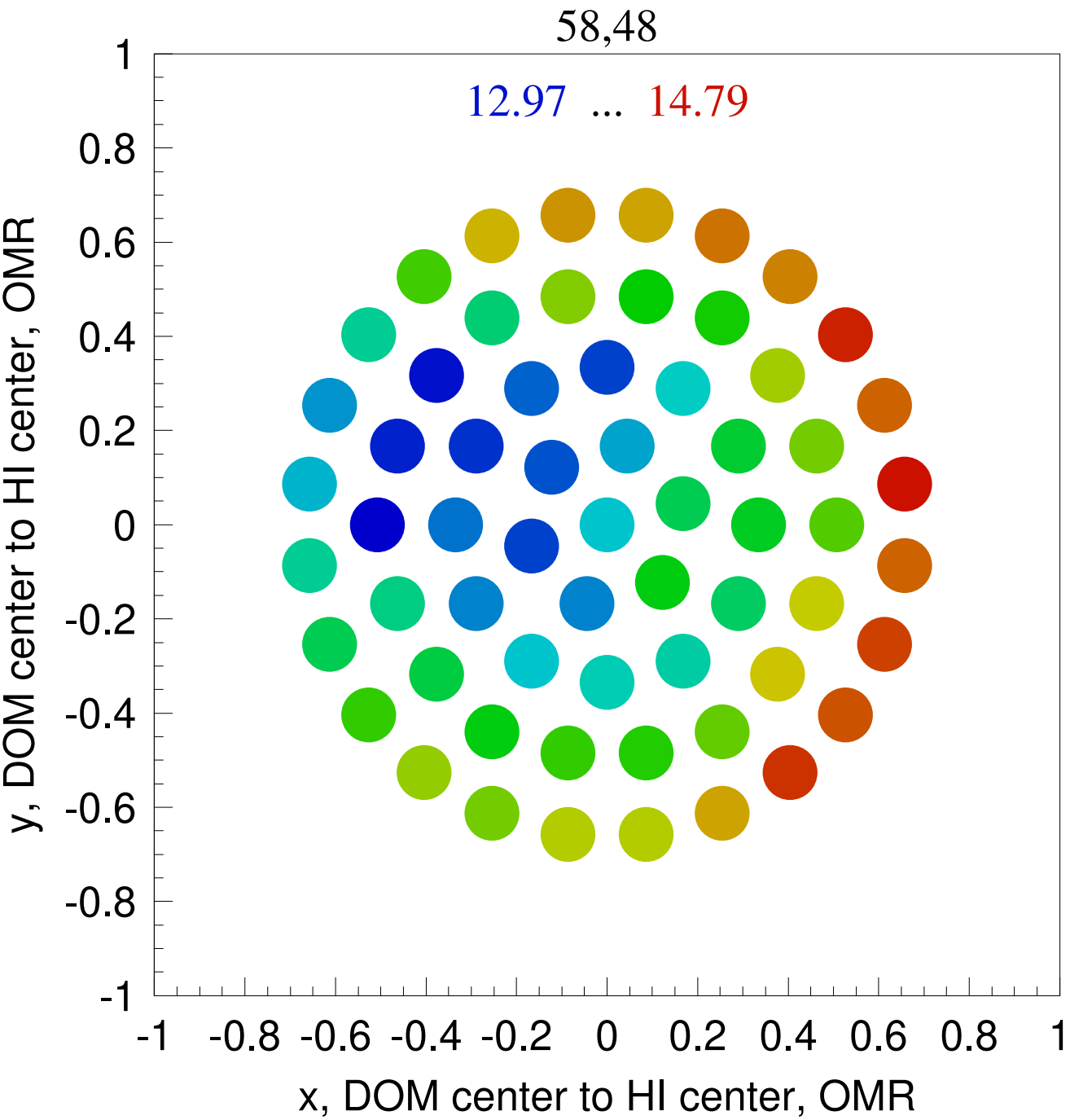

58,43
11.76 ... 12.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

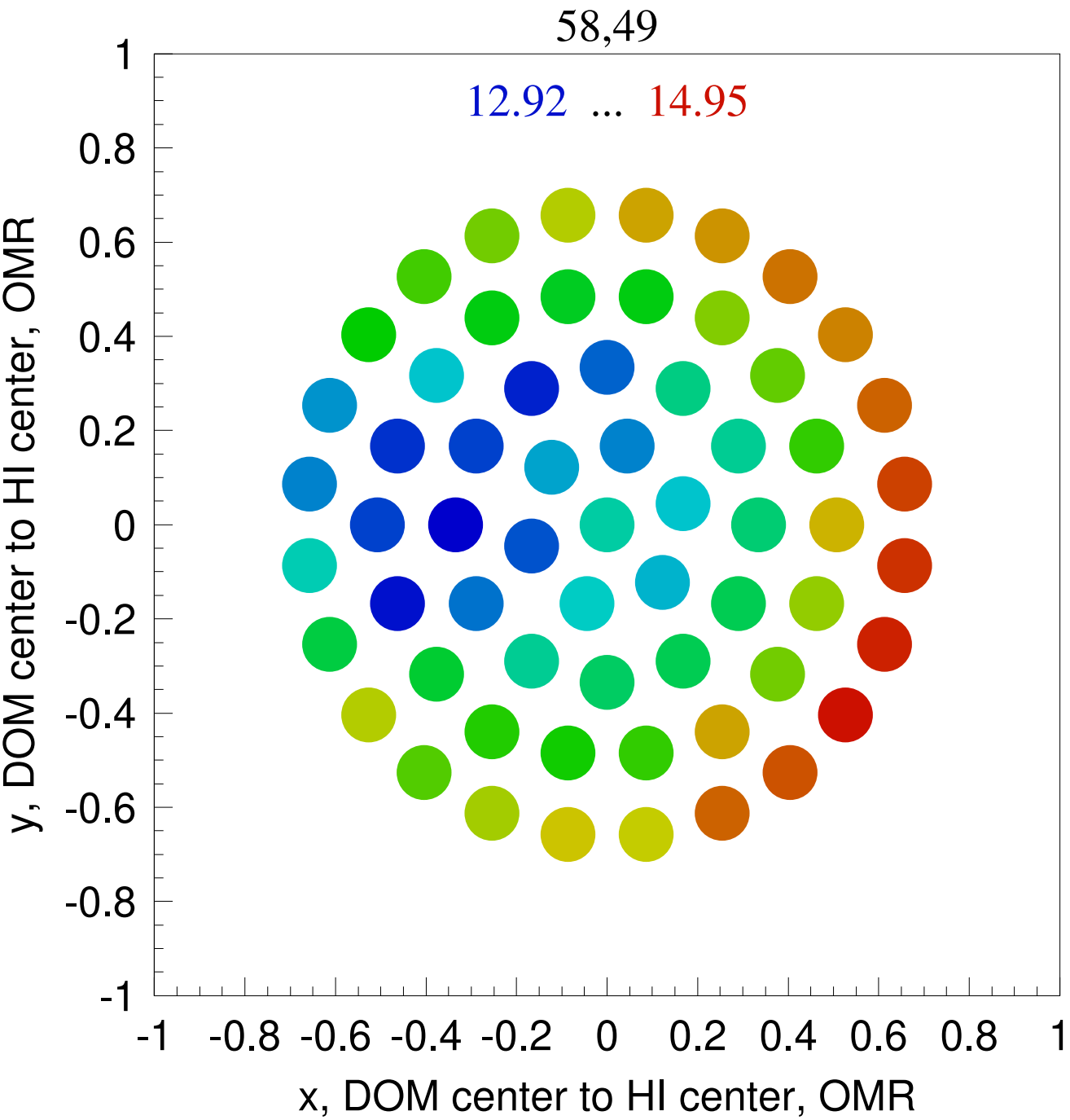

58,44
11.41 ... 12.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

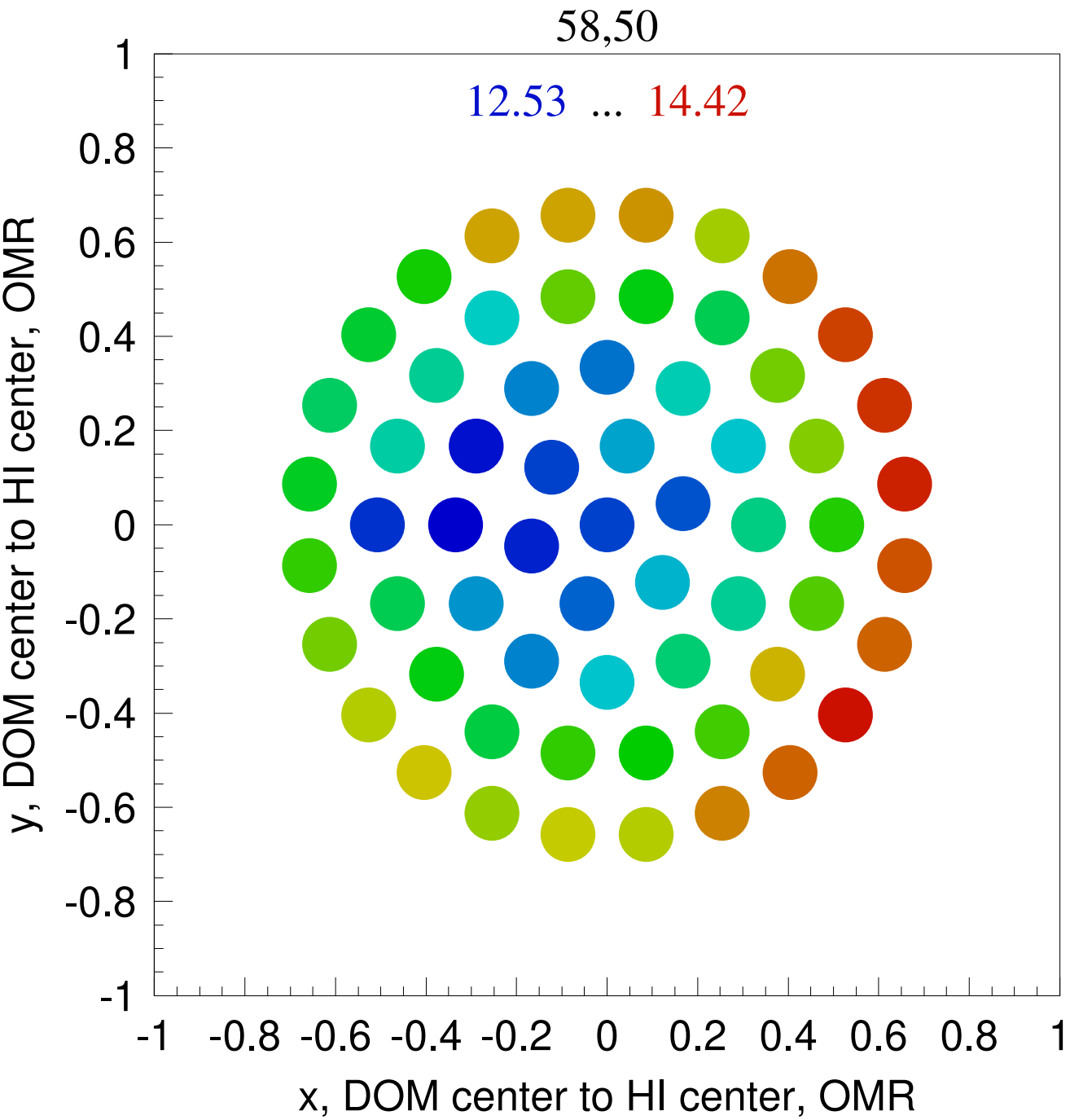

58,45
11.81 ... 12.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

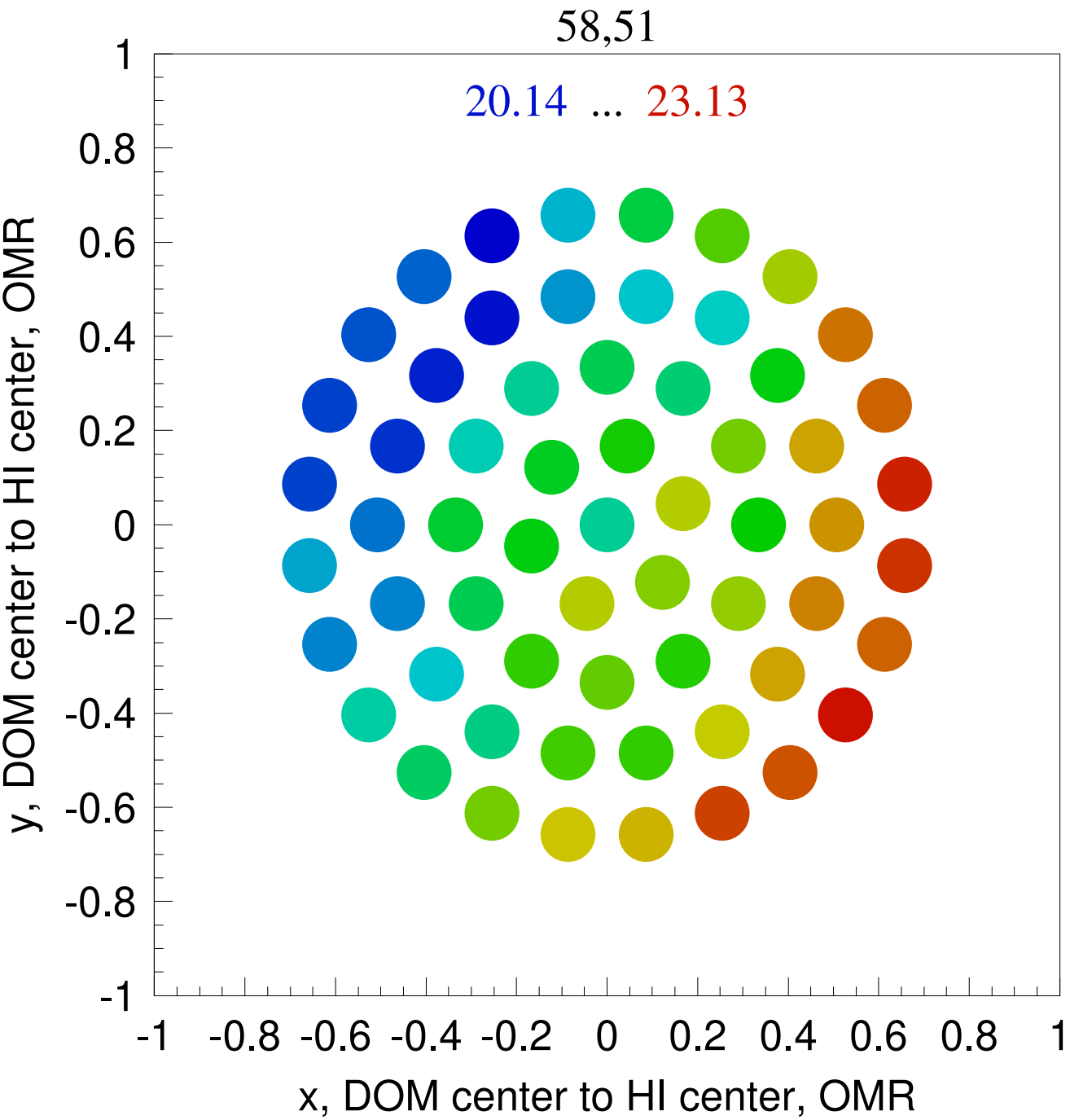

58,46
12.42 ... 13.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

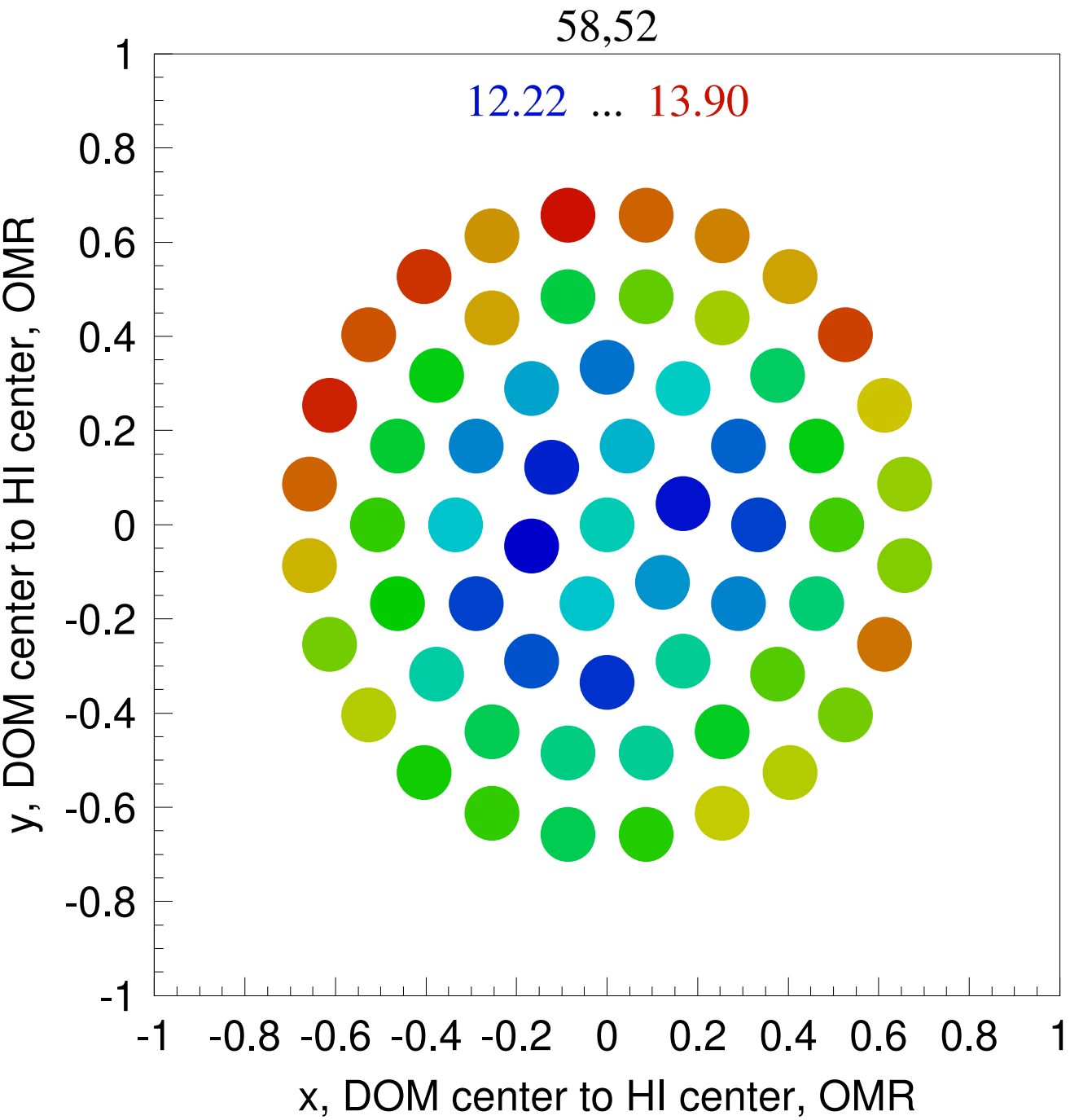

58,47
12.68 ... 14.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

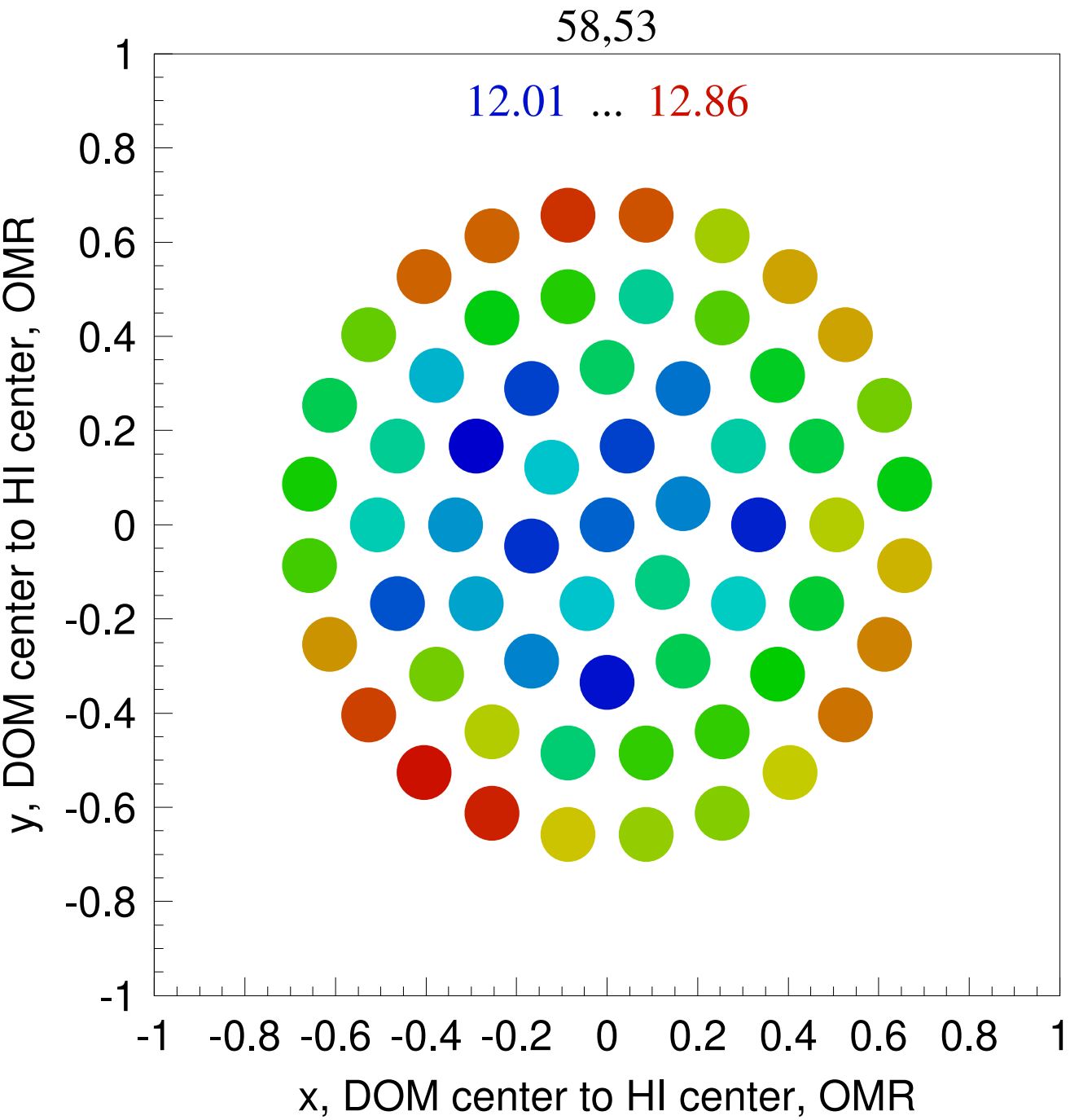

58,48
12.97 ... 14.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

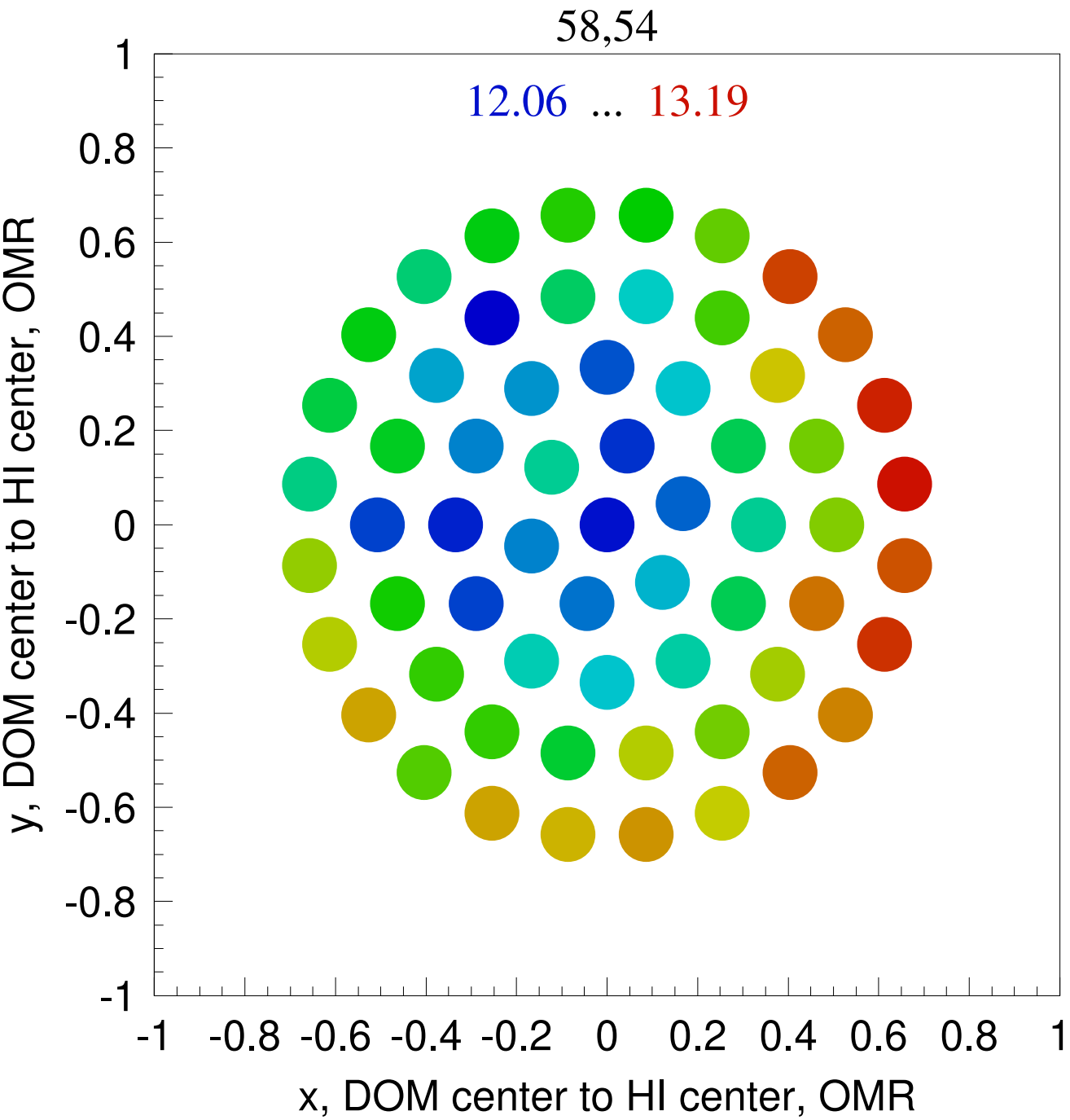

58,49
12.92 ... 14.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

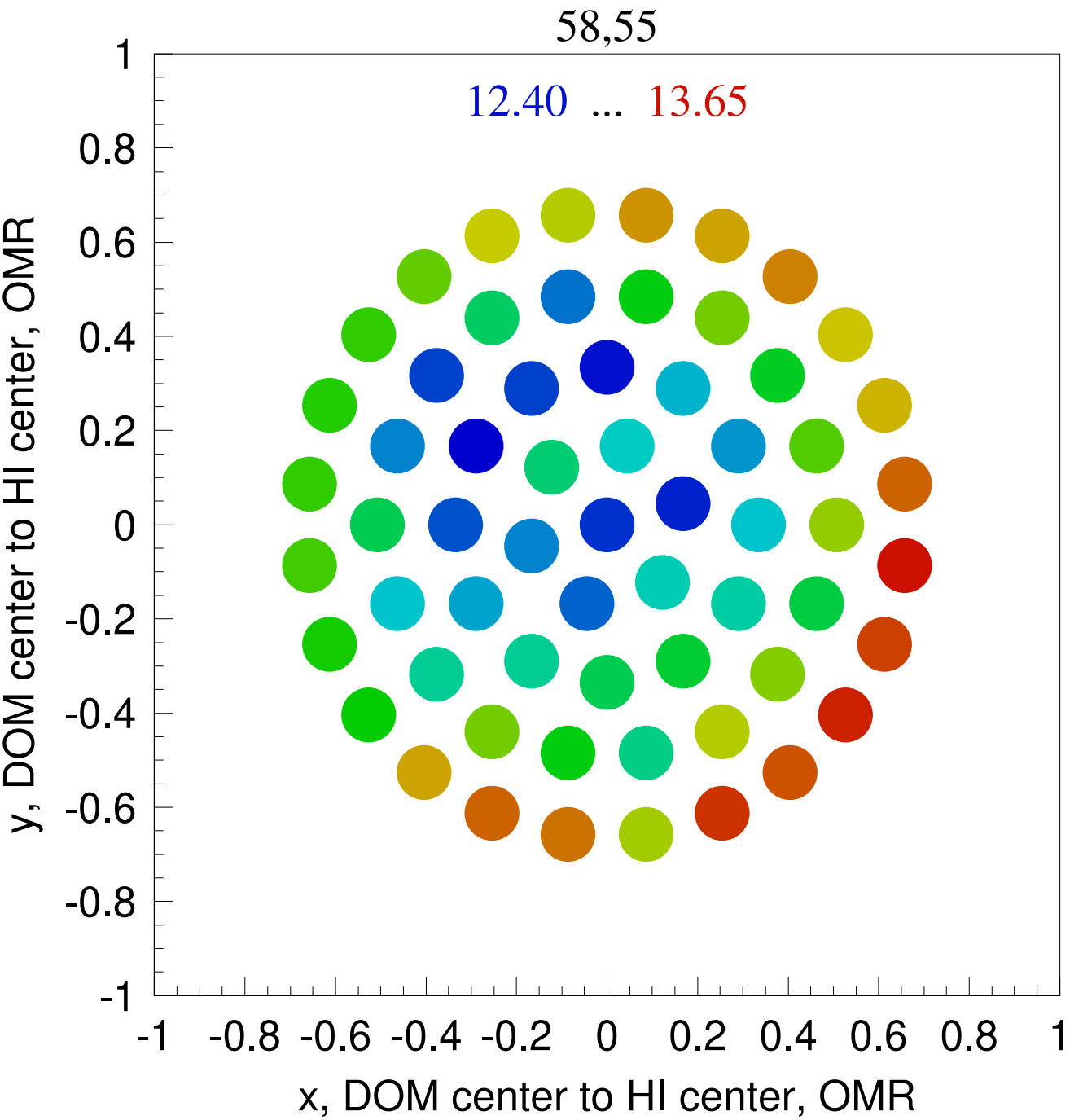

58,50
12.53 ... 14.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

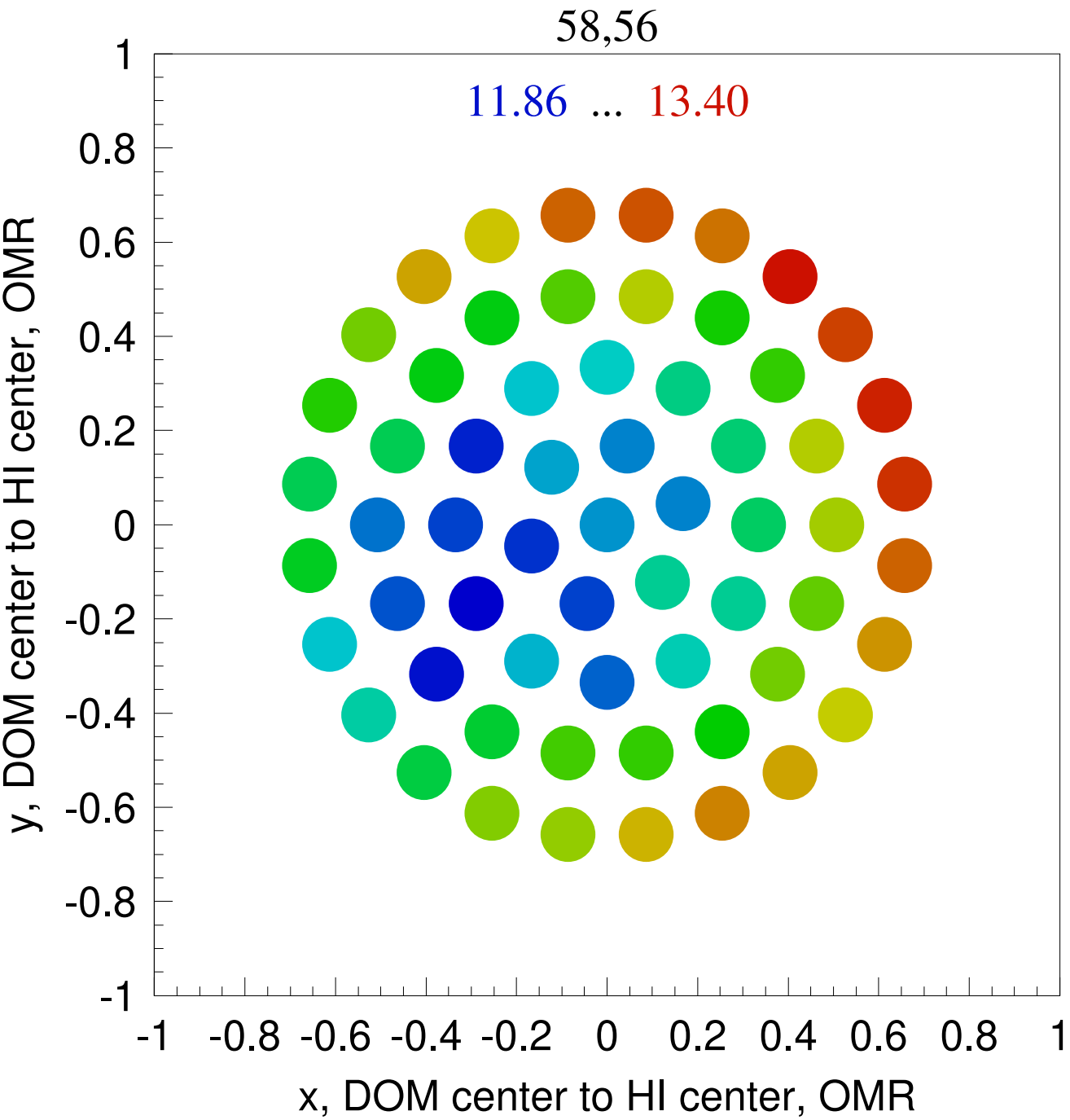

58,51
20.14 ... 23.13
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

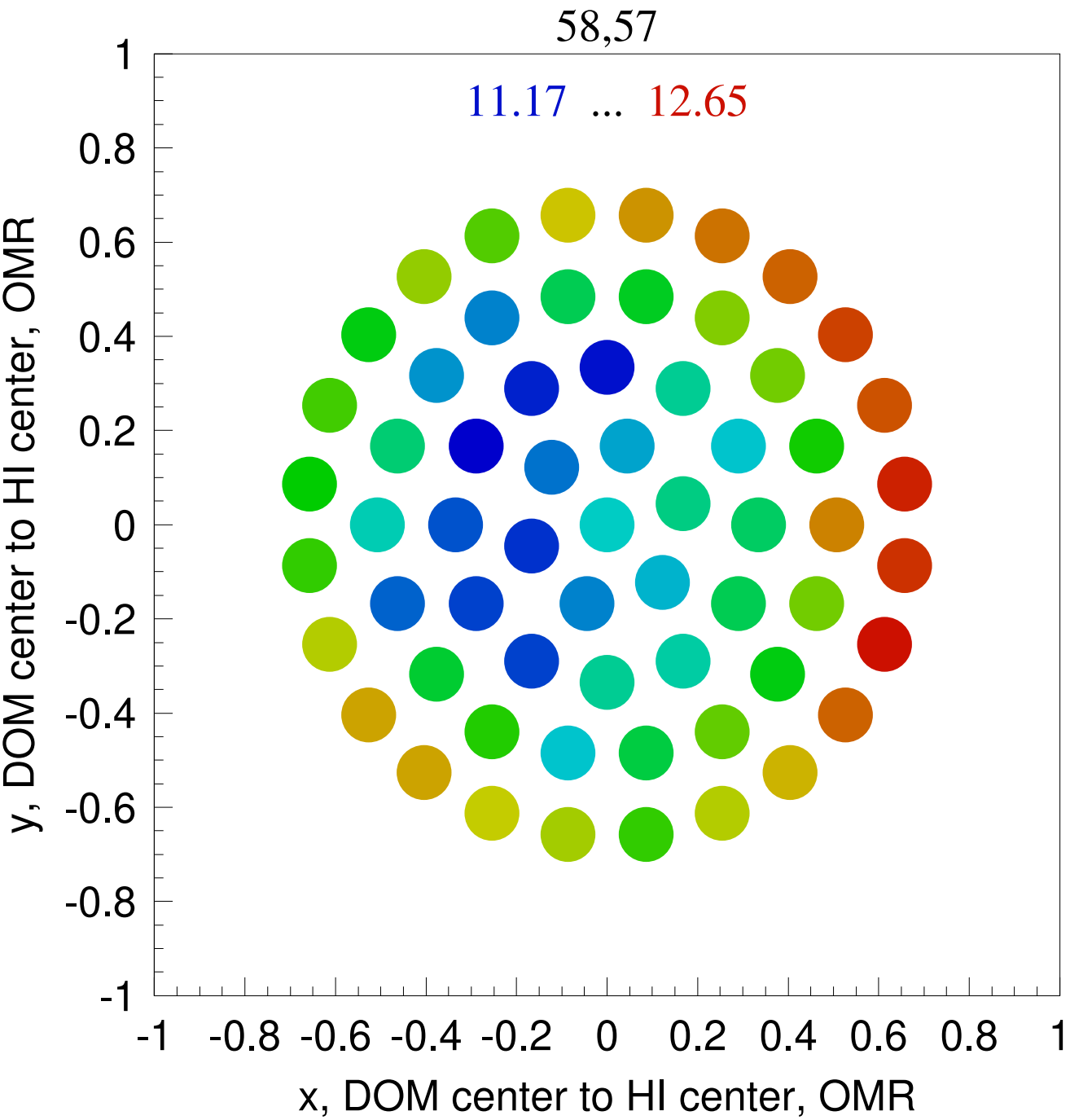

58,52
12.22 ... 13.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

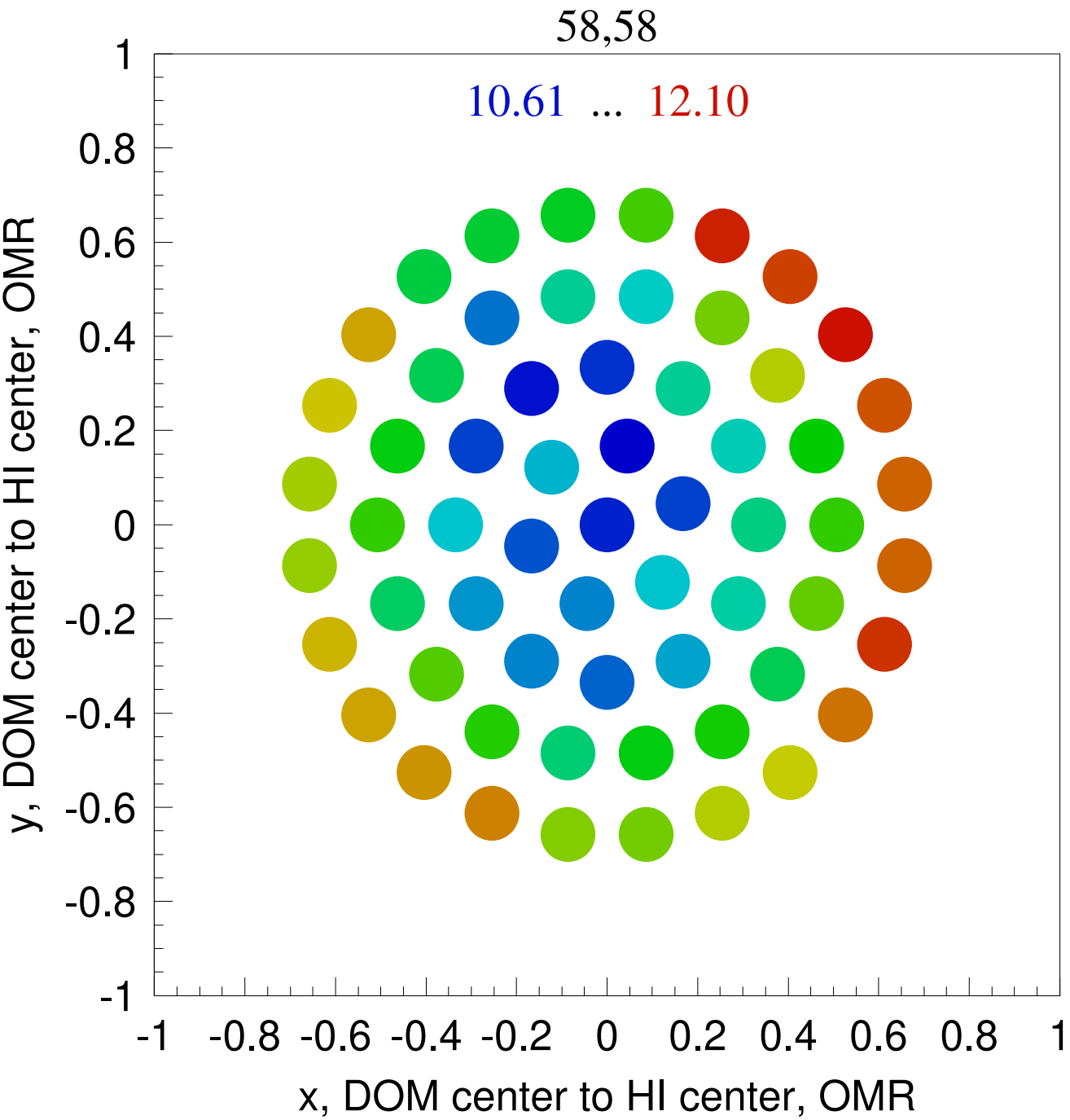

58,53
12.01 ... 12.86
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

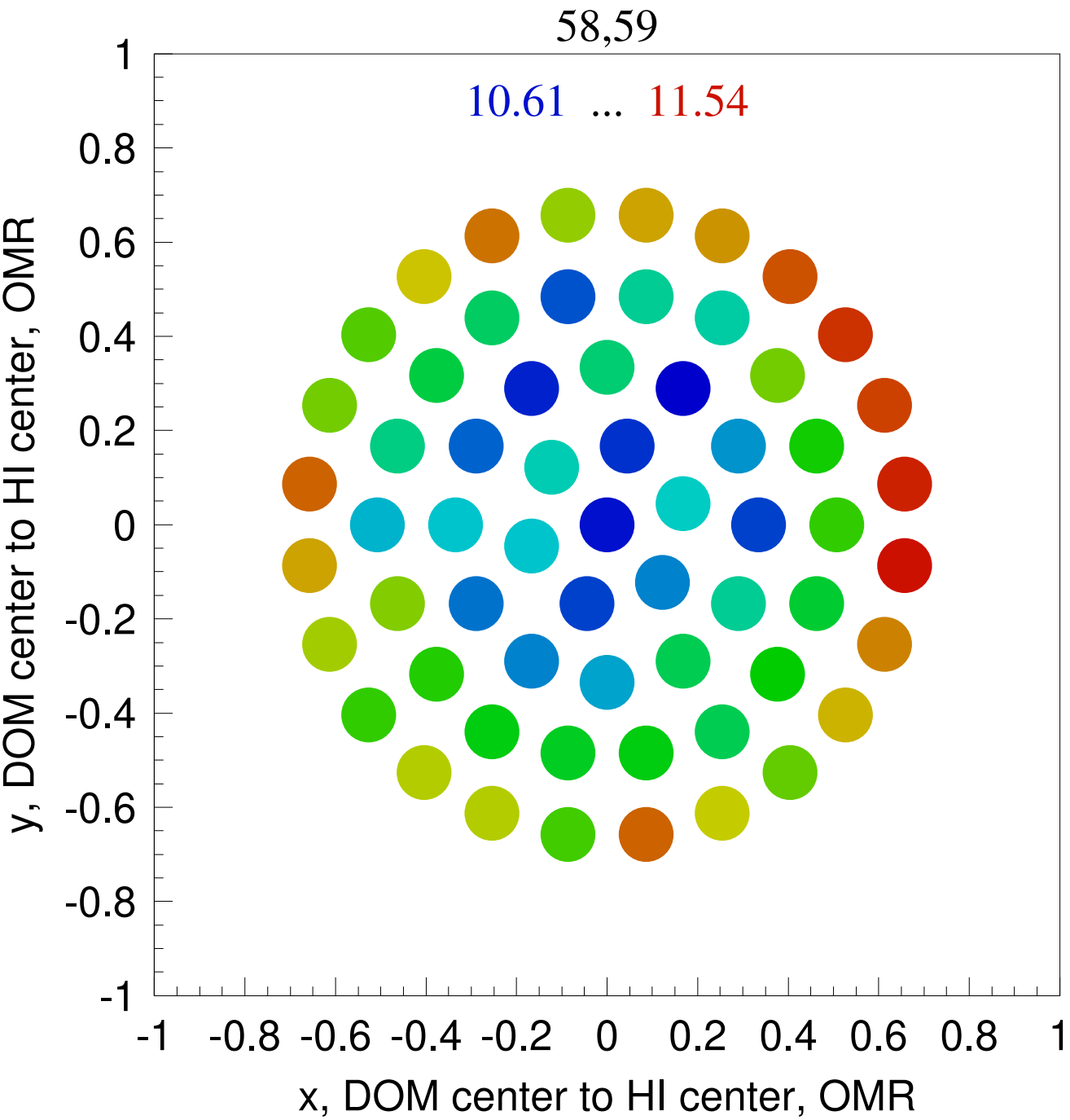

58,54
12.06 ... 13.19
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

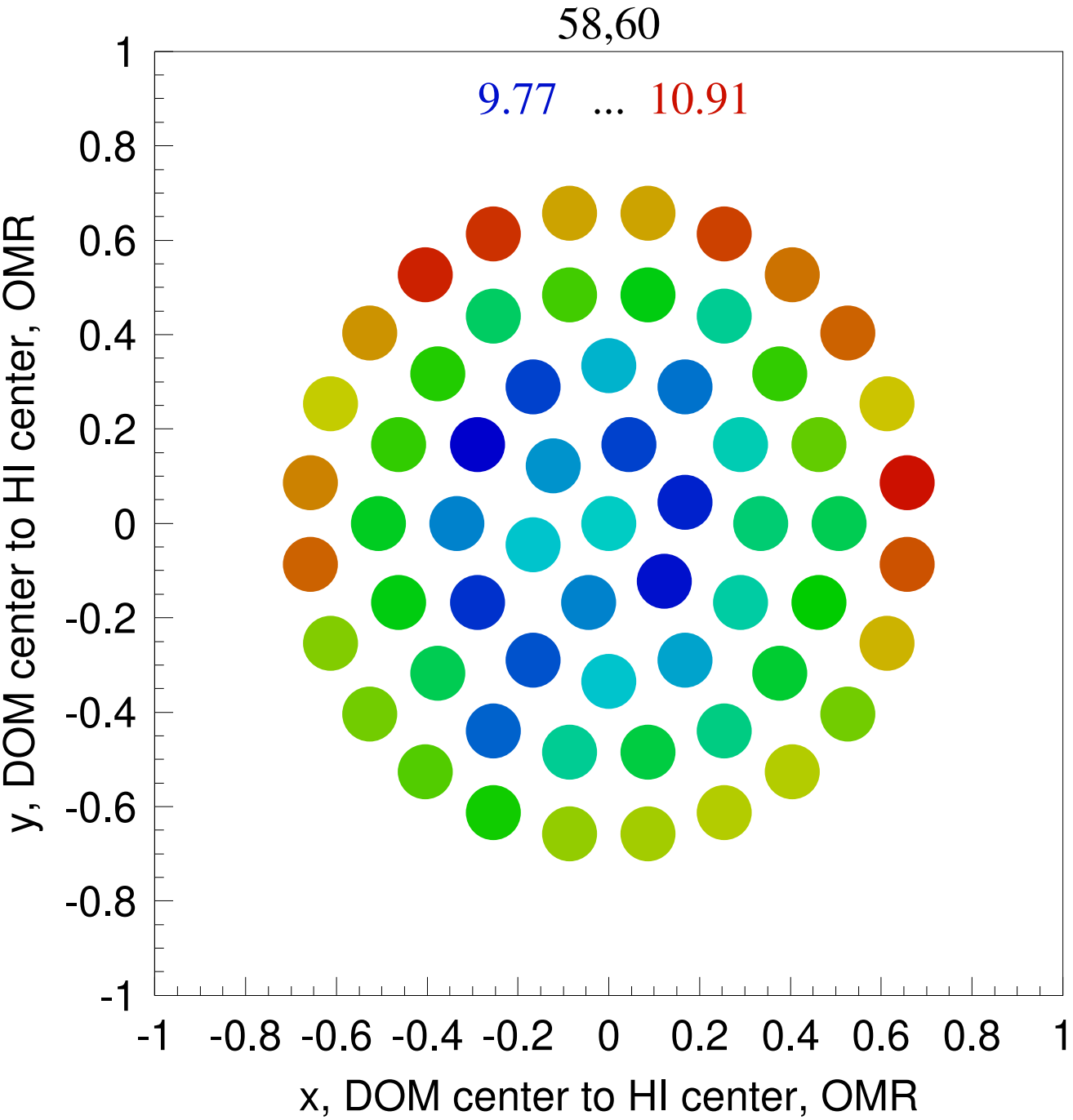

58,55
12.40 ... 13.65
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

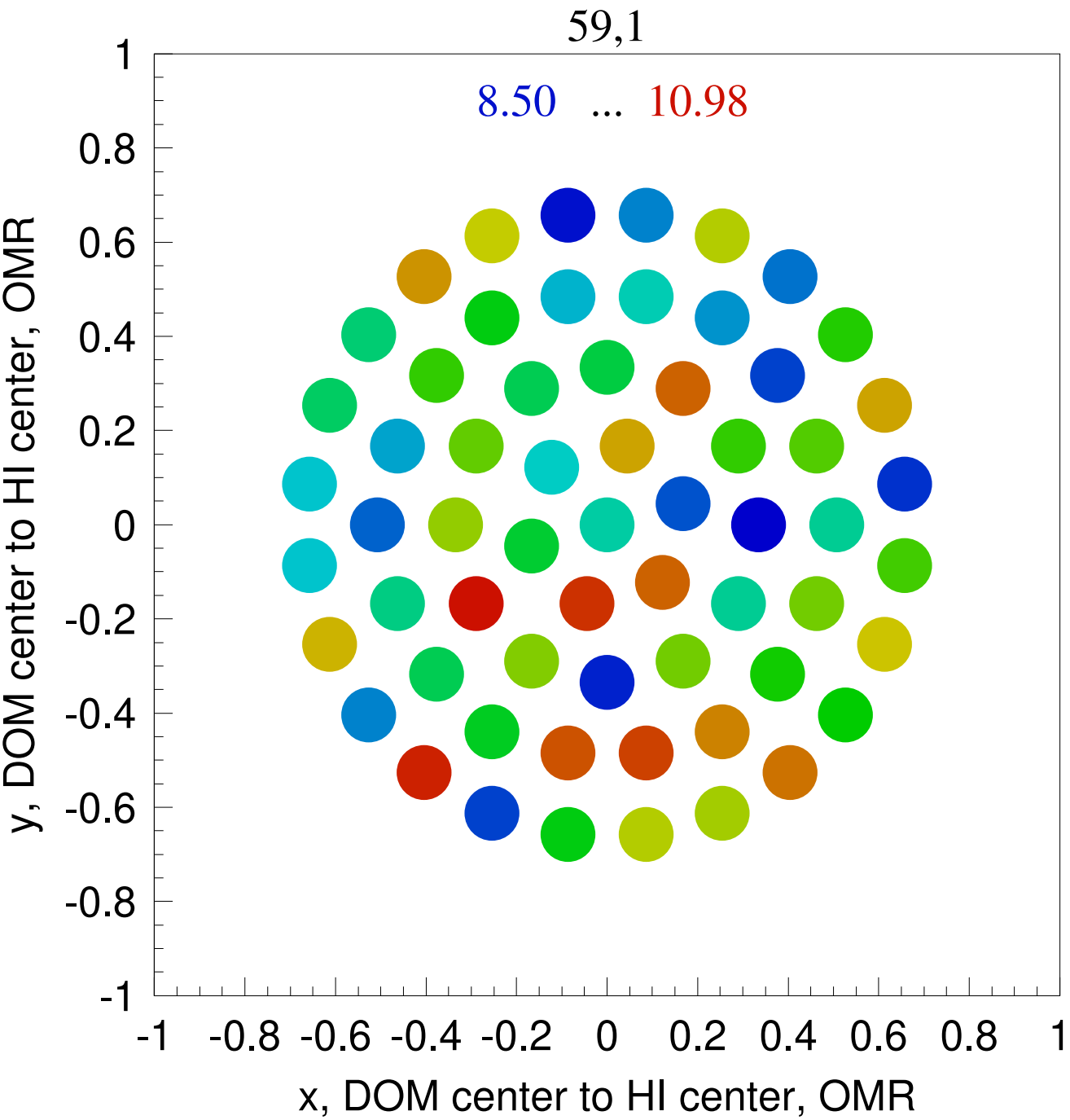

58,56
11.86 ... 13.40
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

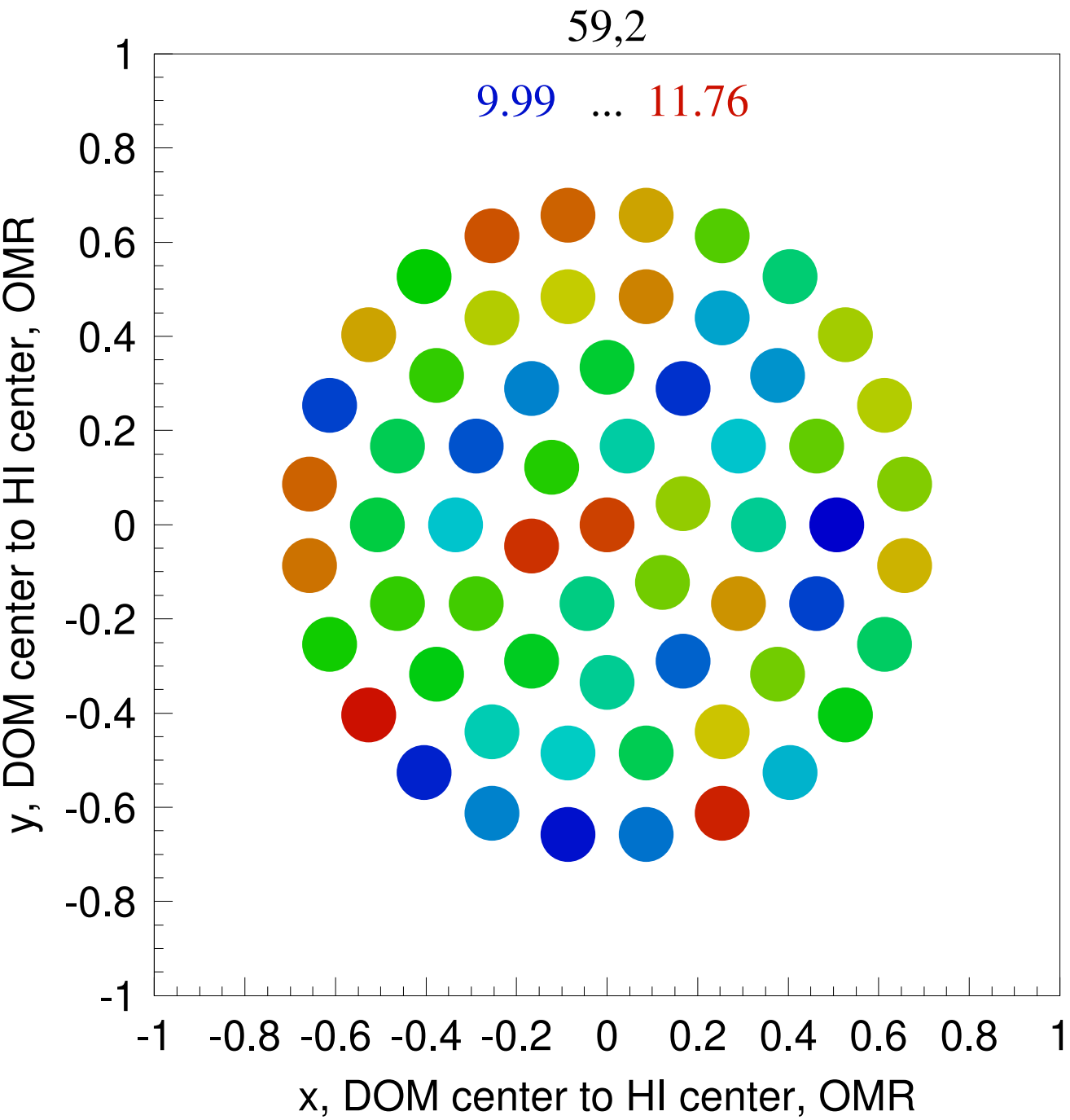

58,57
11.17 ... 12.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

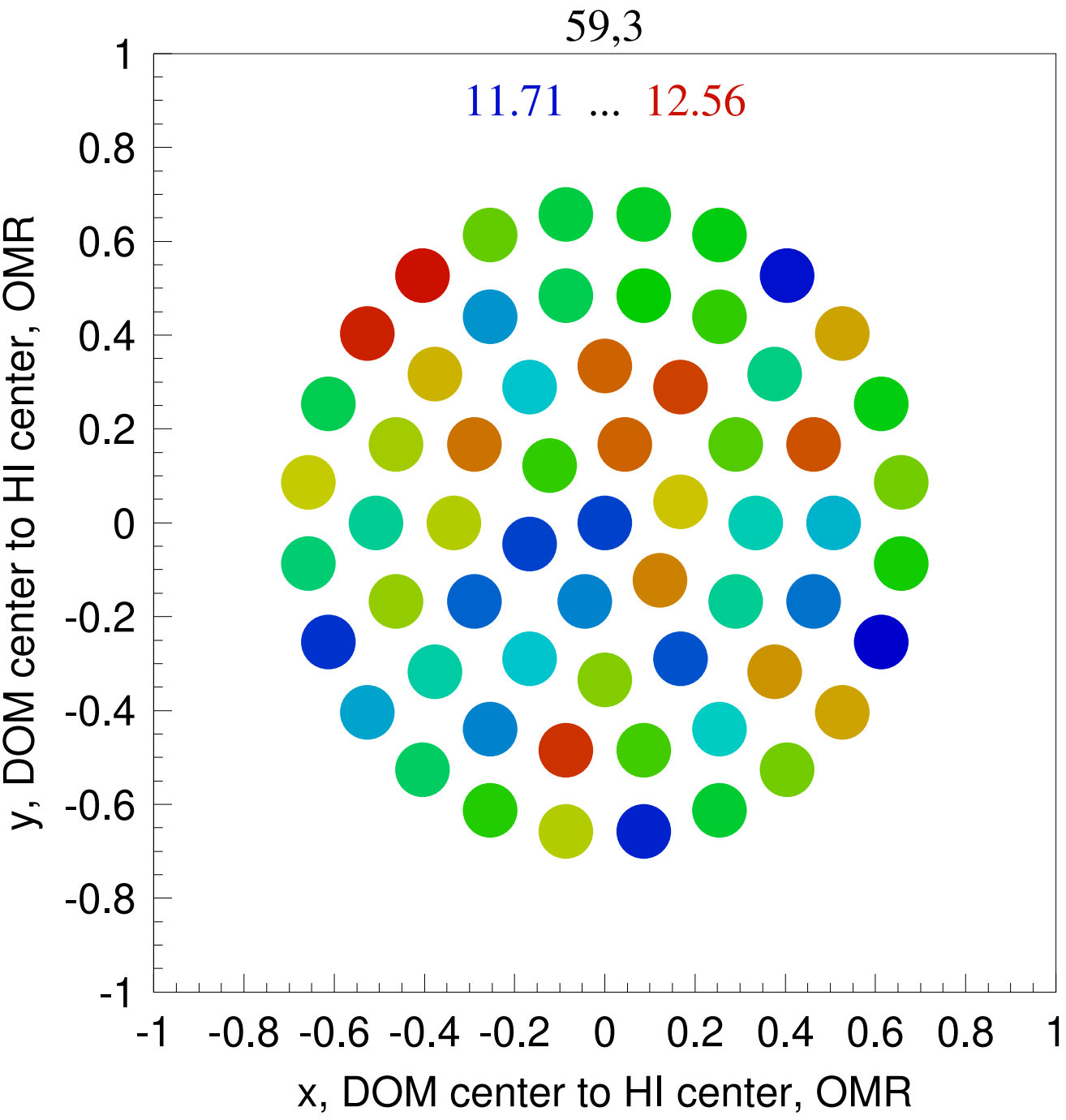

58,58
10.61 ... 12.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

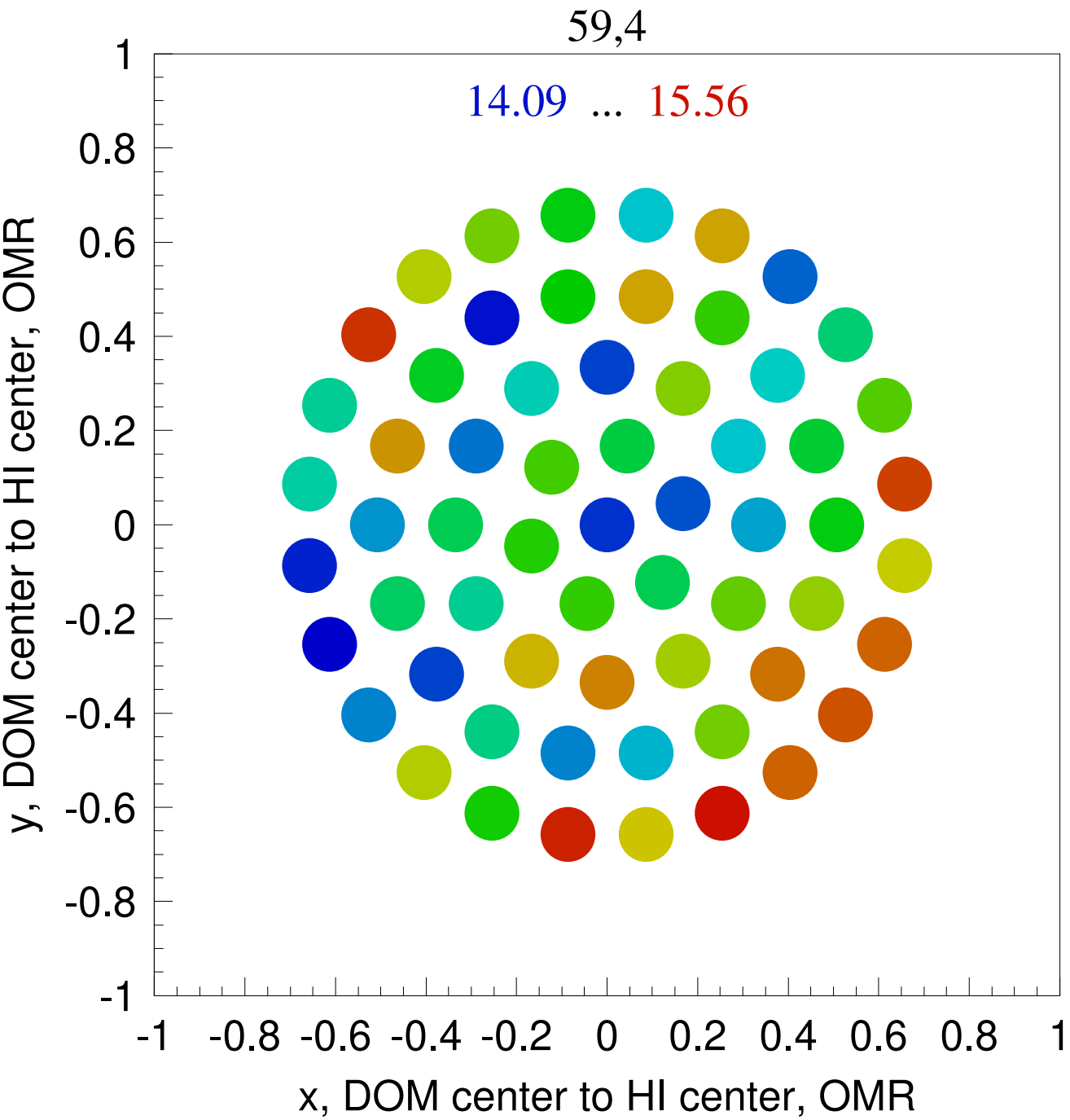

58,59
10.61 ... 11.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

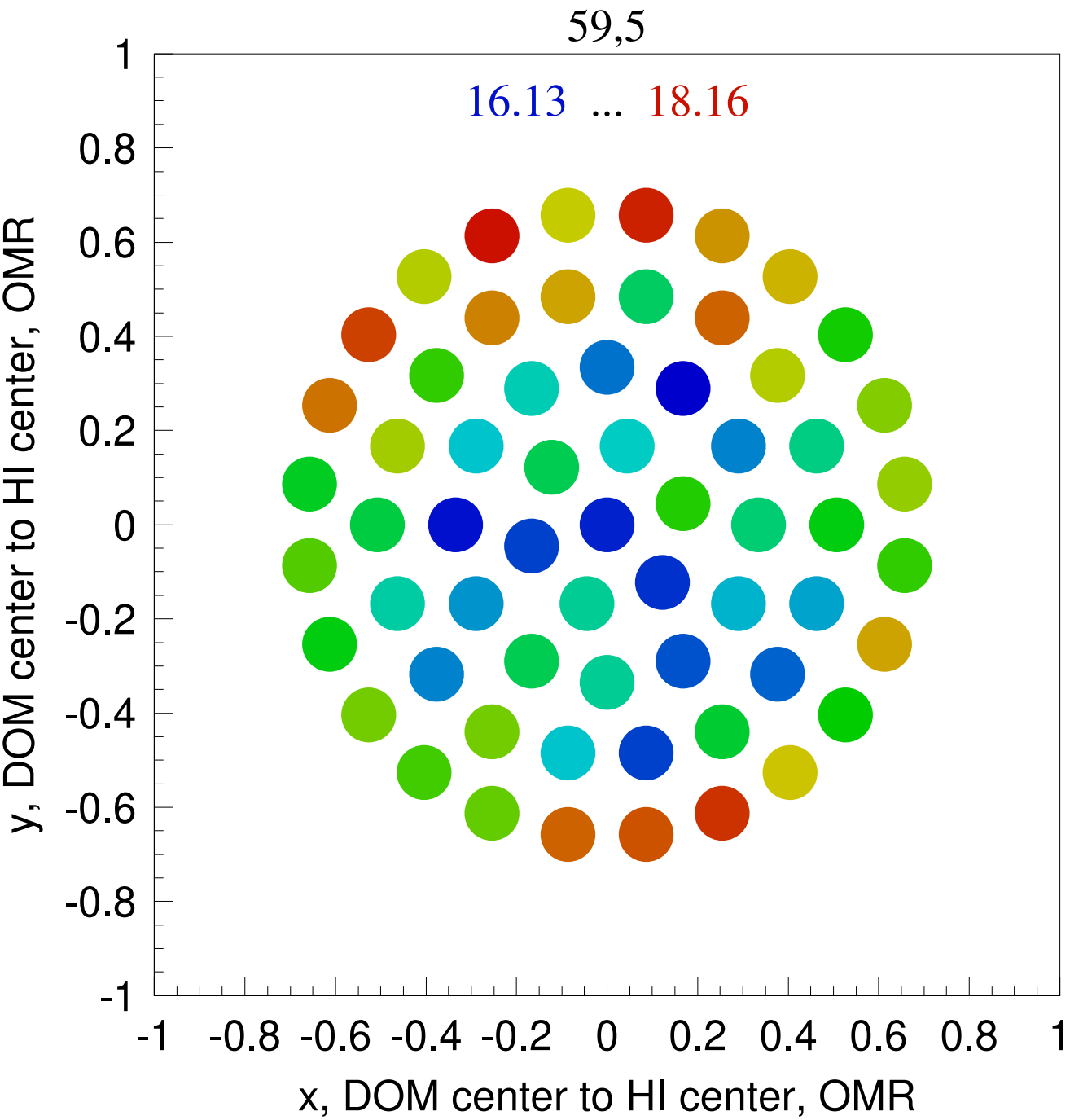

58,60
9.77 ... 10.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

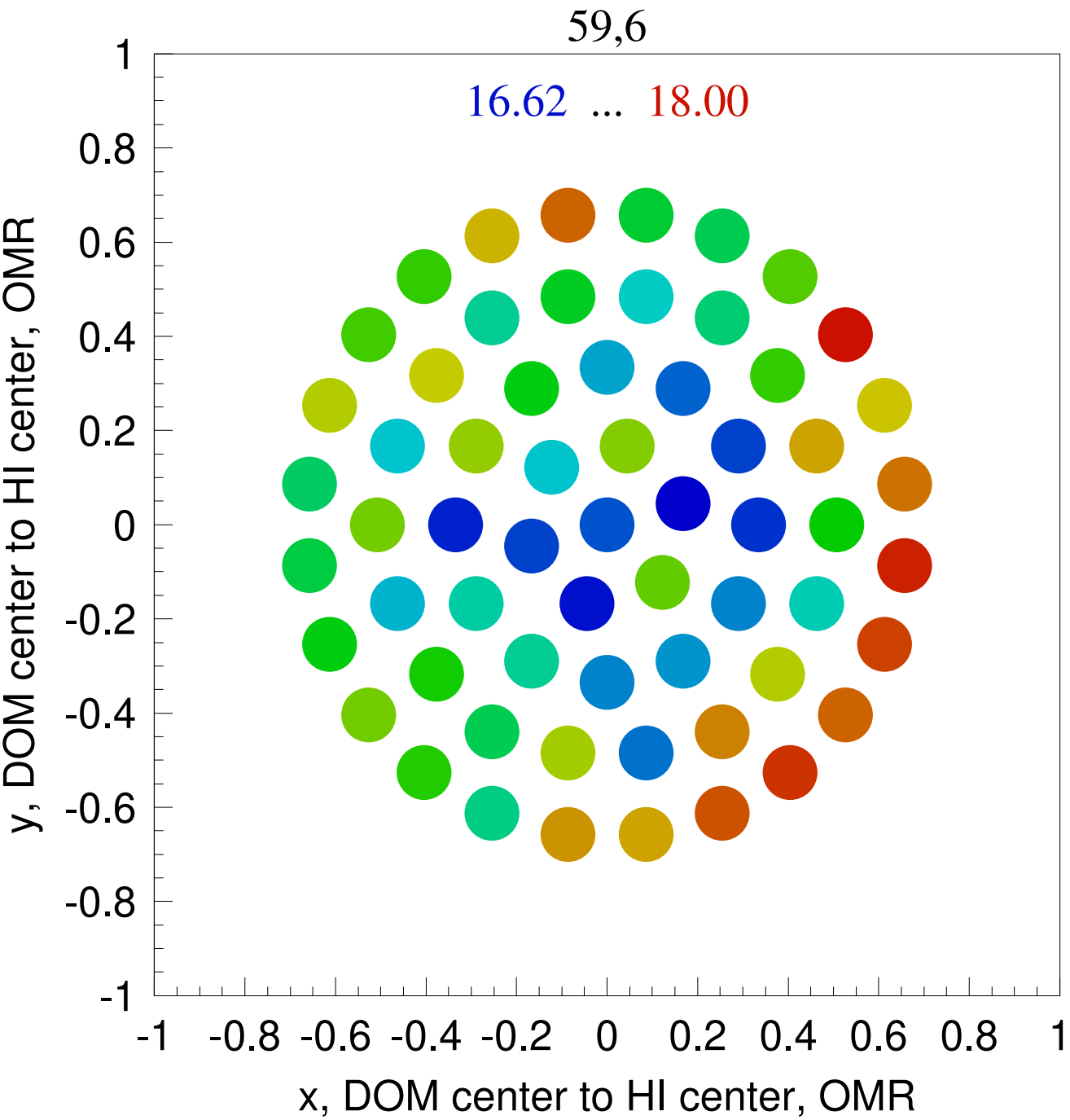

59,1
8.50 ... 10.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

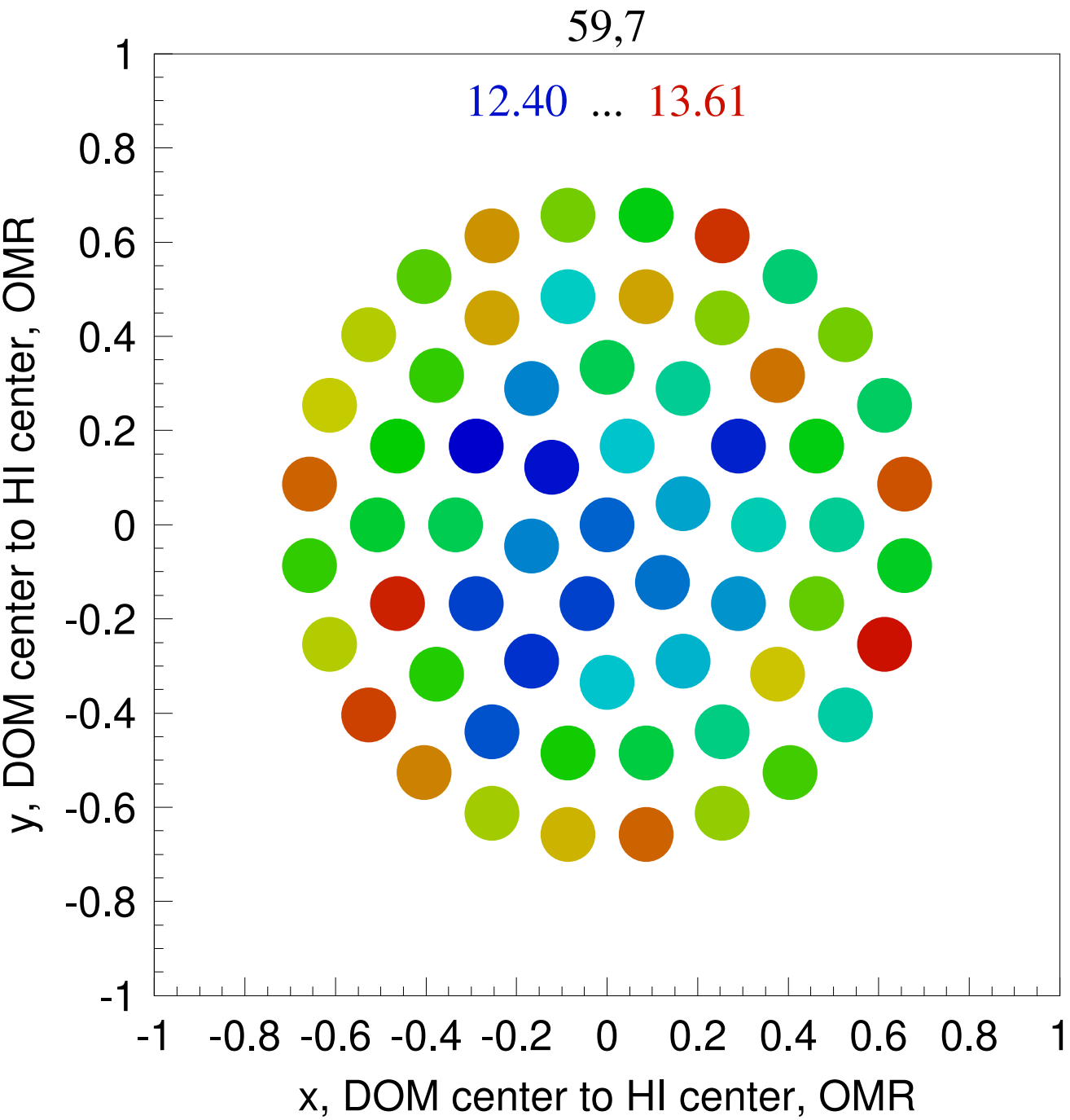

59,2
9.99 ... 11.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

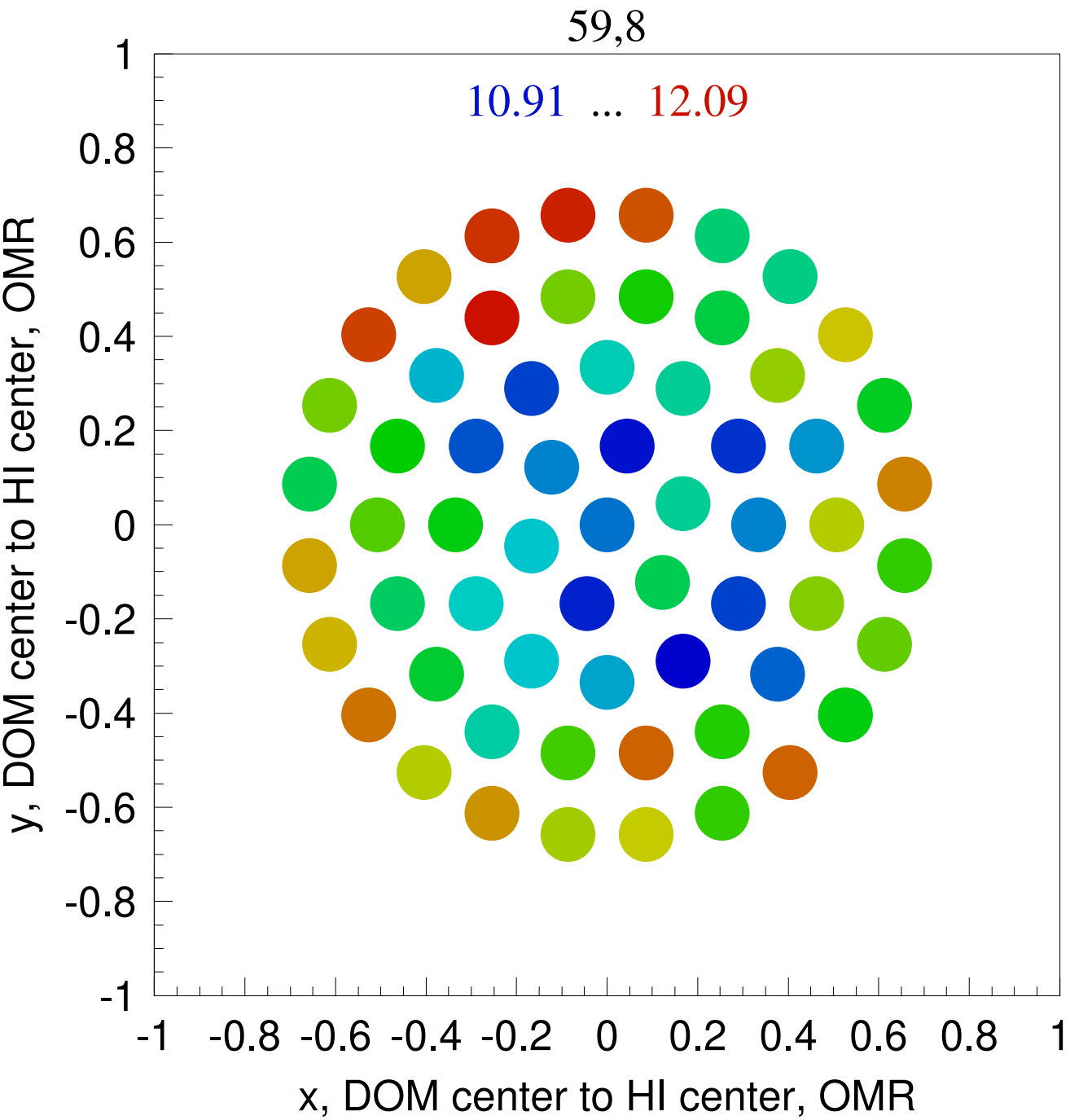

59,3
11.71 ... 12.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

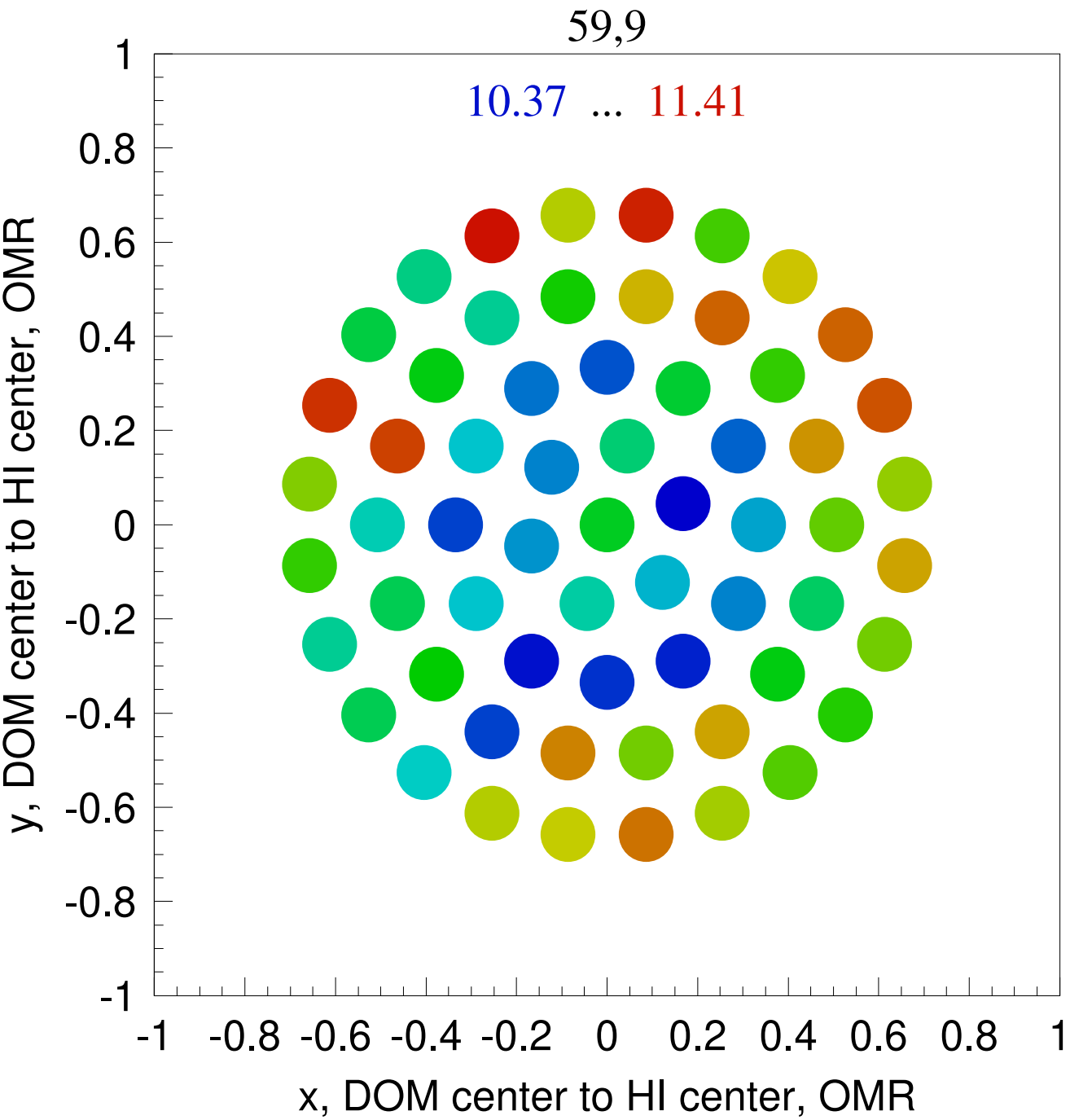

59,4
14.09 ... 15.56
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

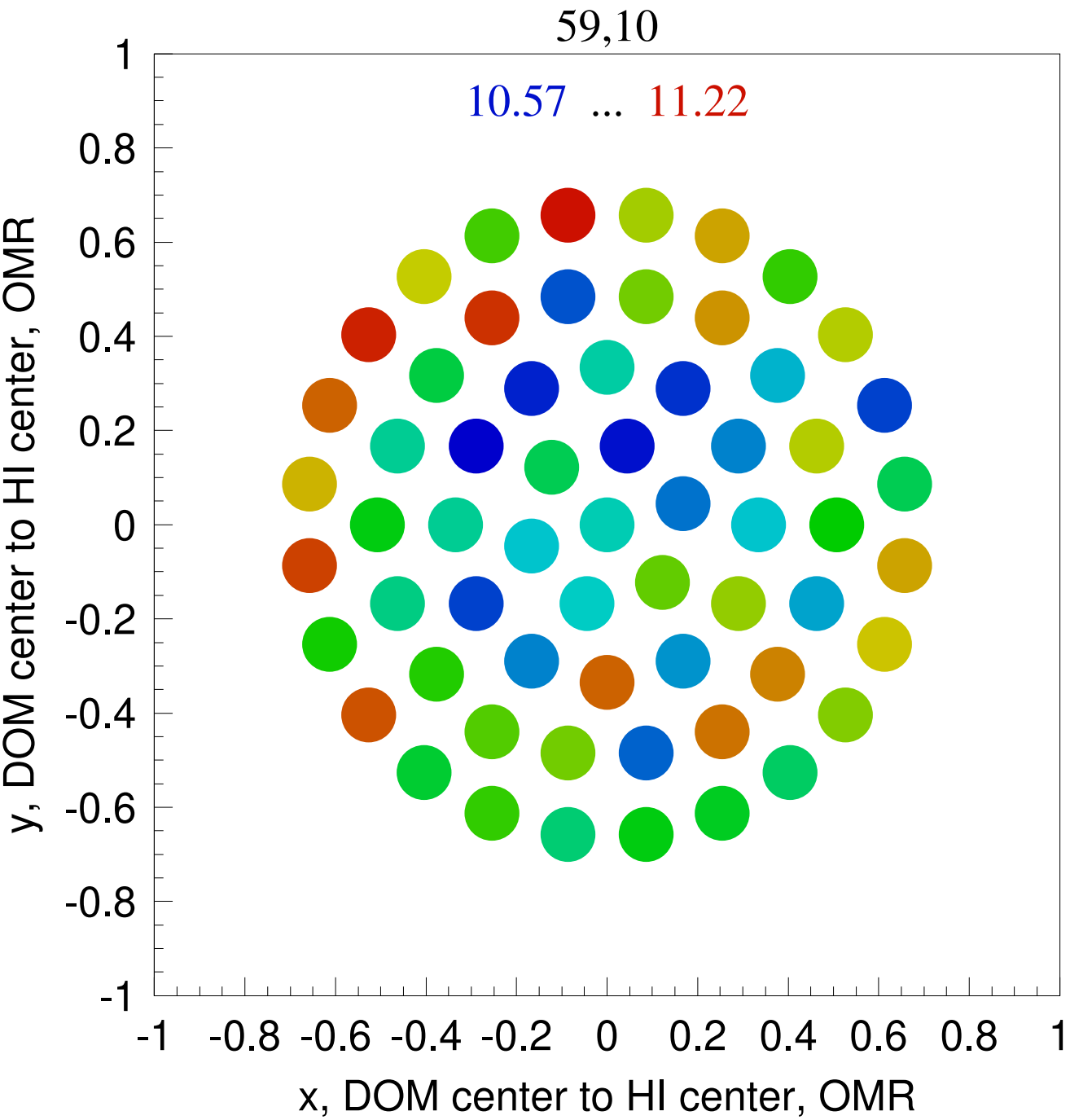

59,5
16.13 ... 18.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

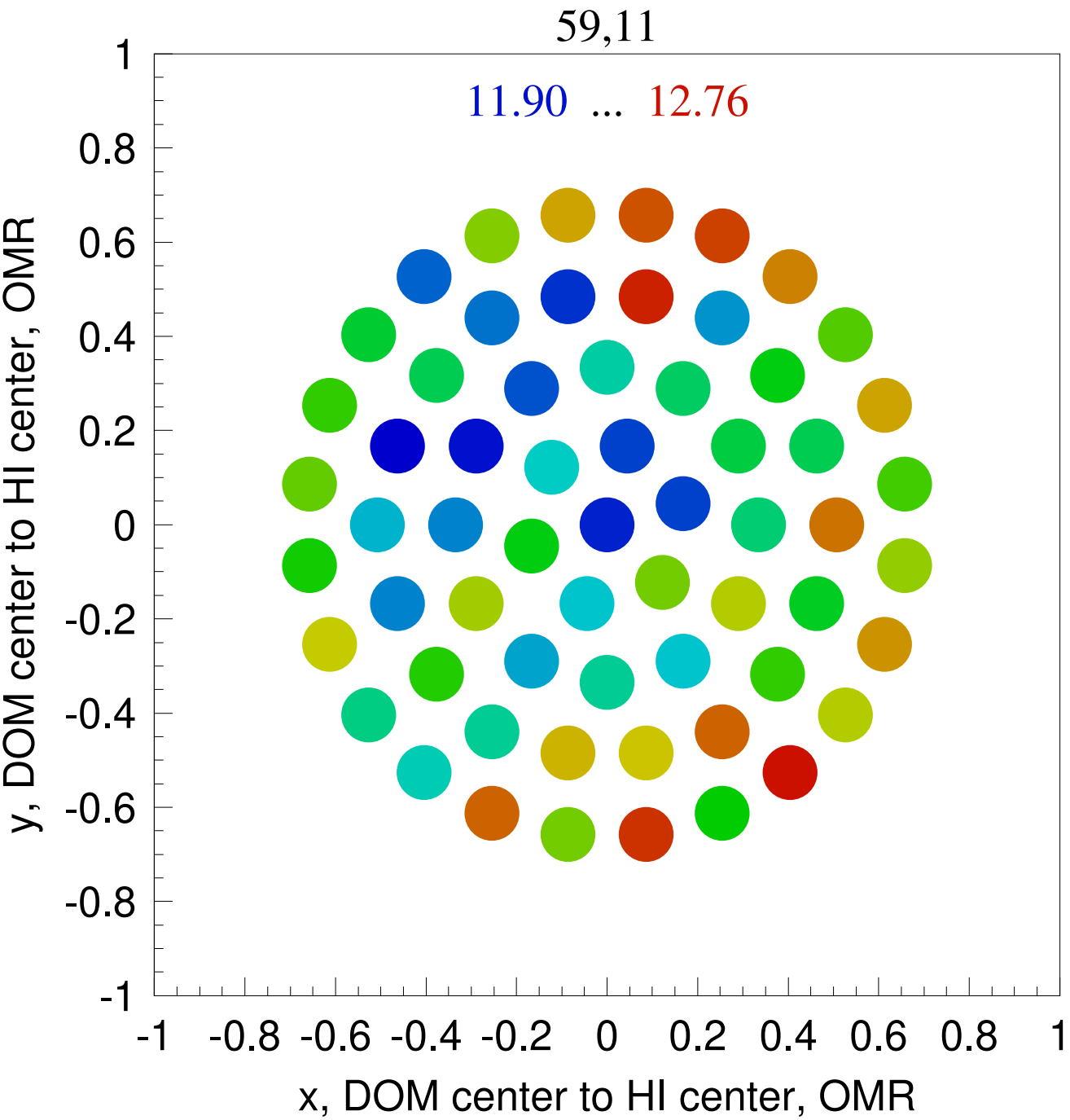

59,6
16.62 ... 18.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

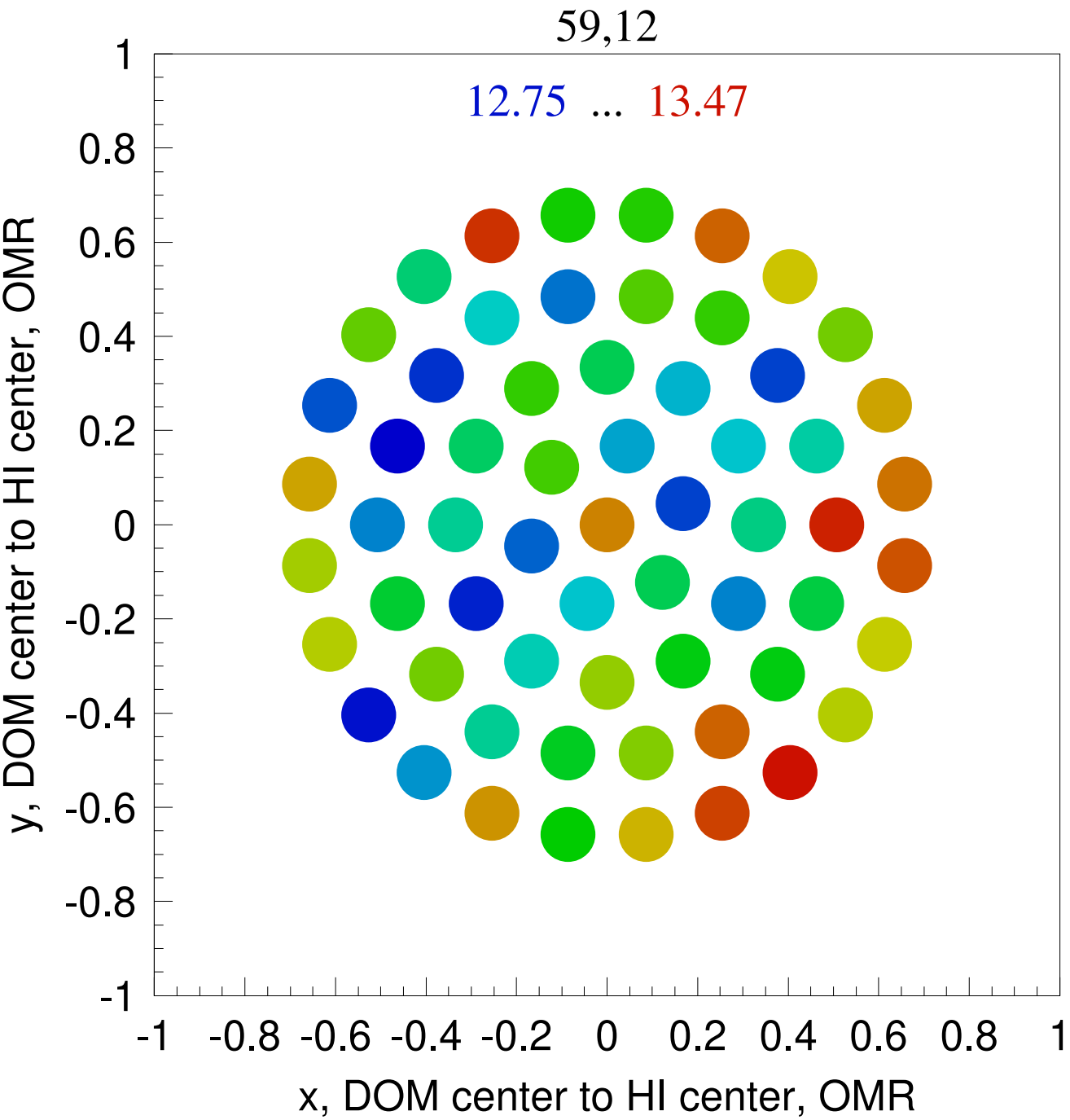

59,7
12.40 ... 13.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

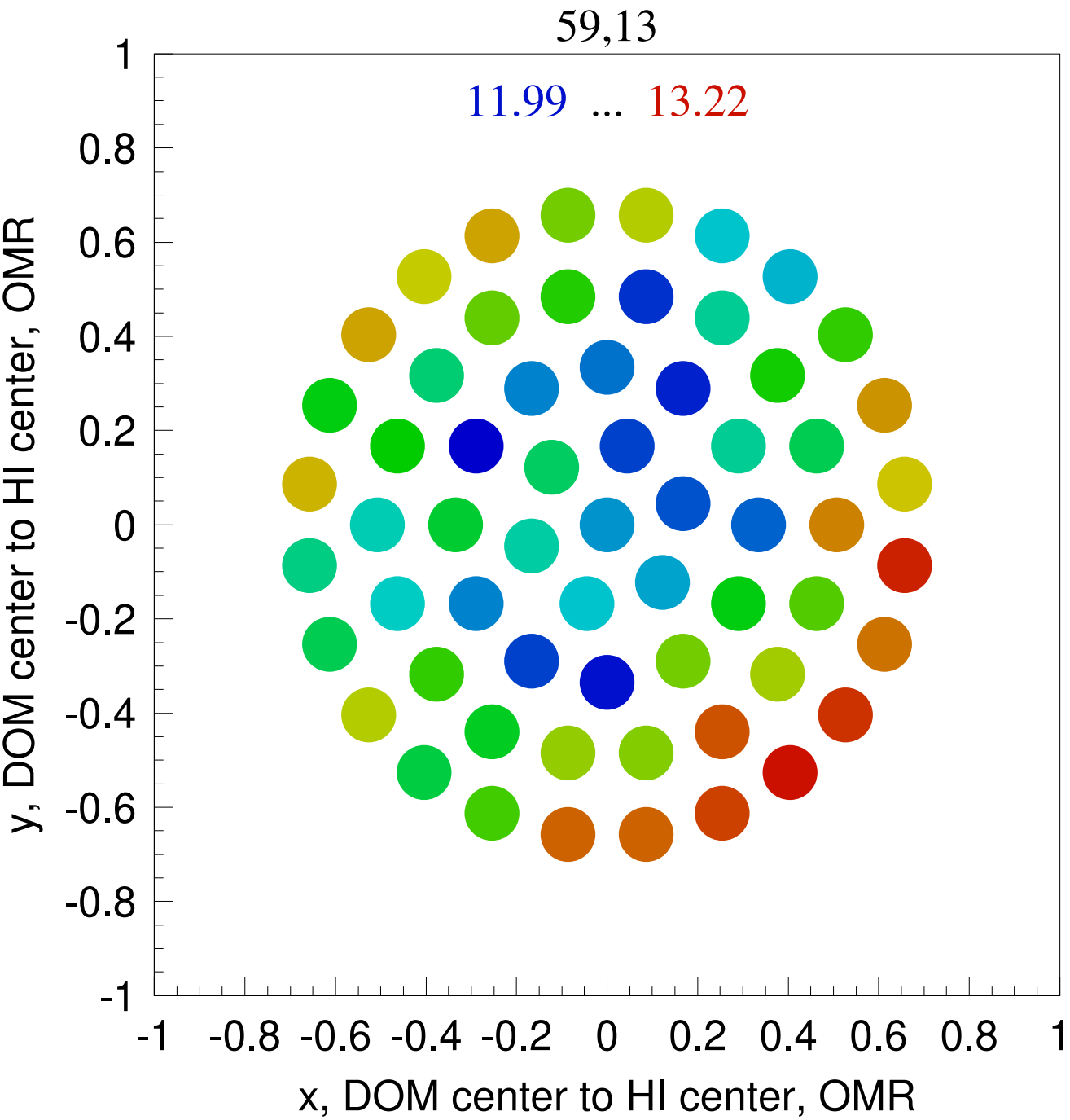

59,8
10.91 ... 12.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

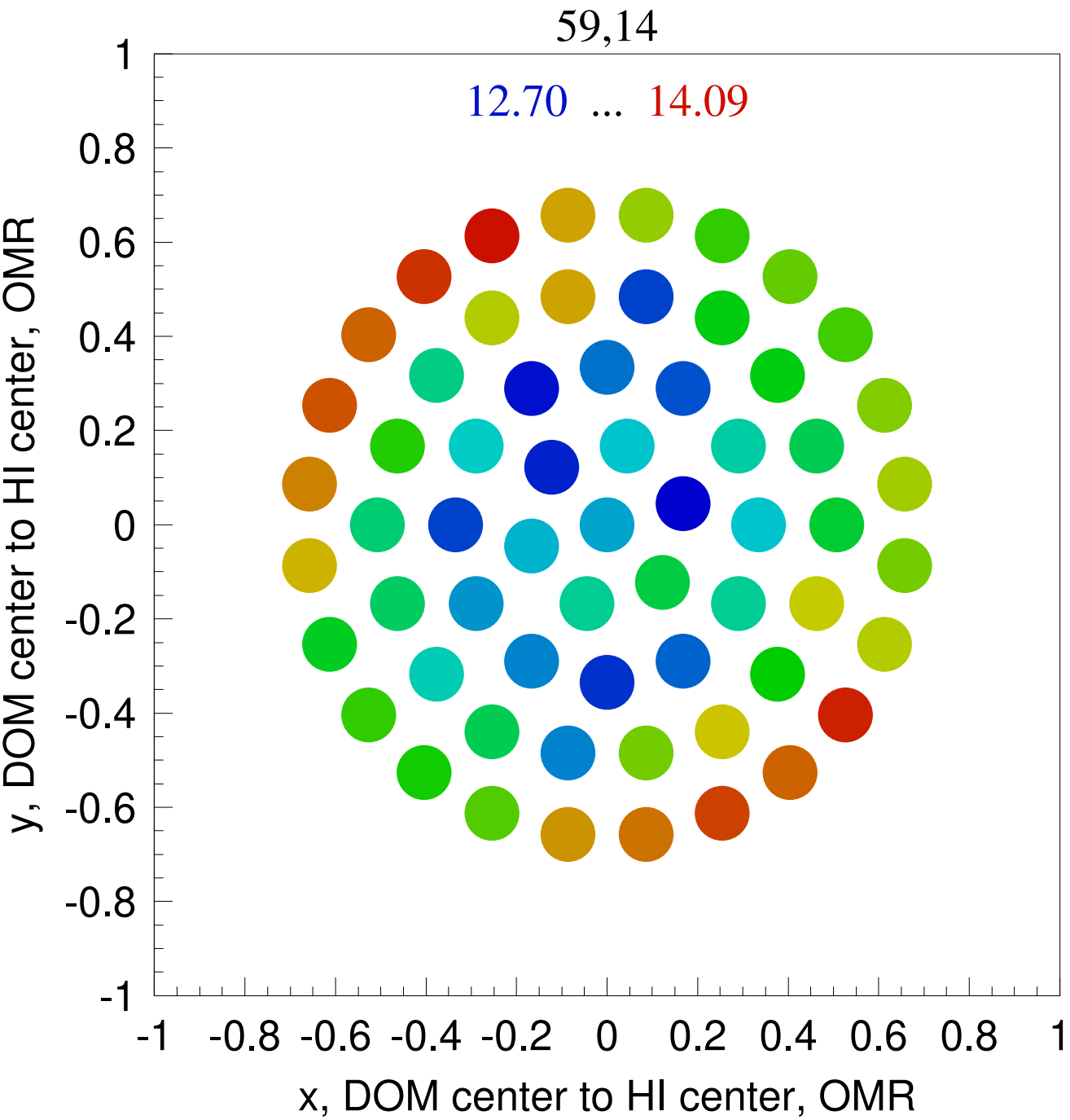

59,9
10.37 ... 11.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

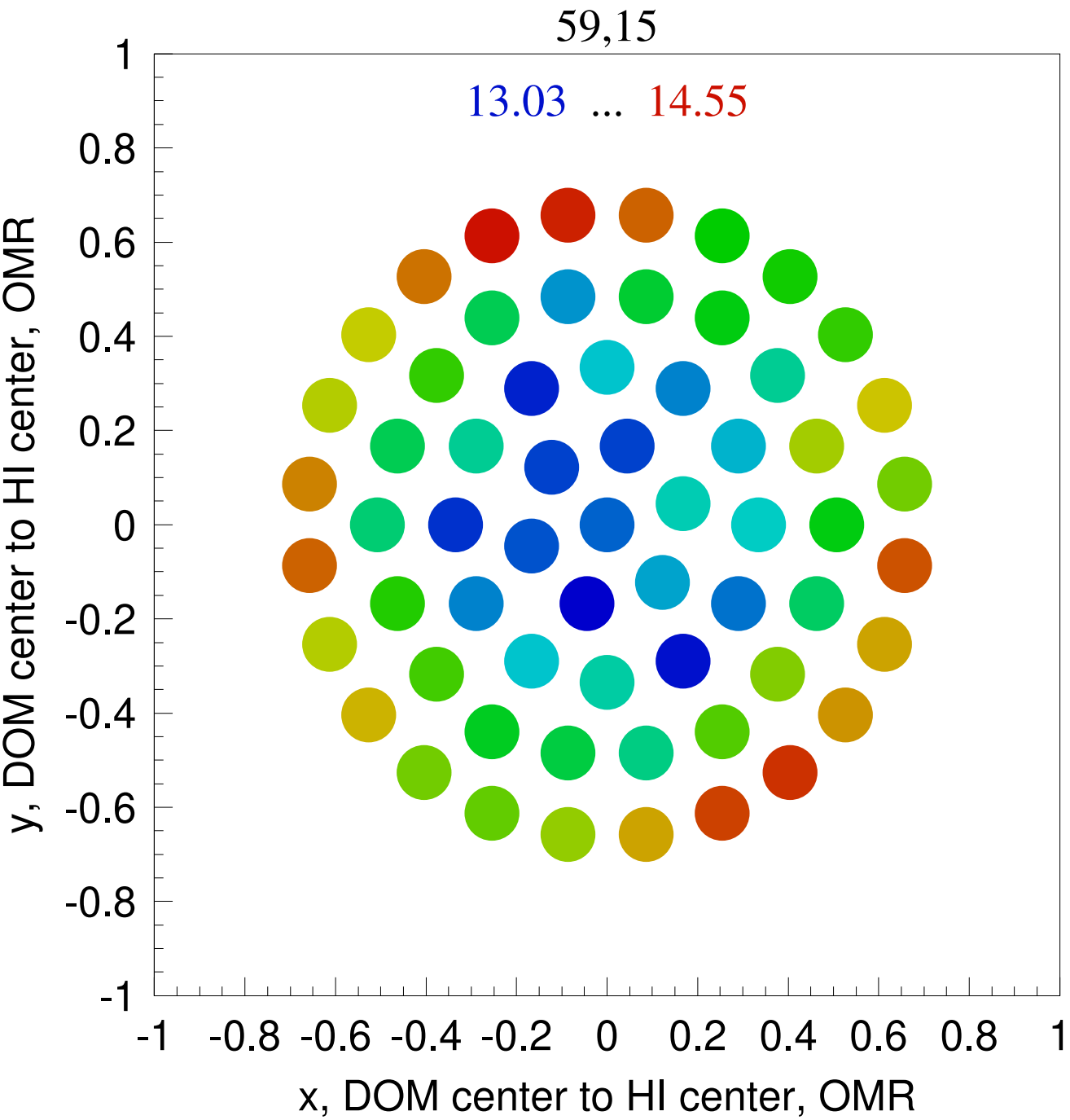

59,10
10.57 ... 11.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

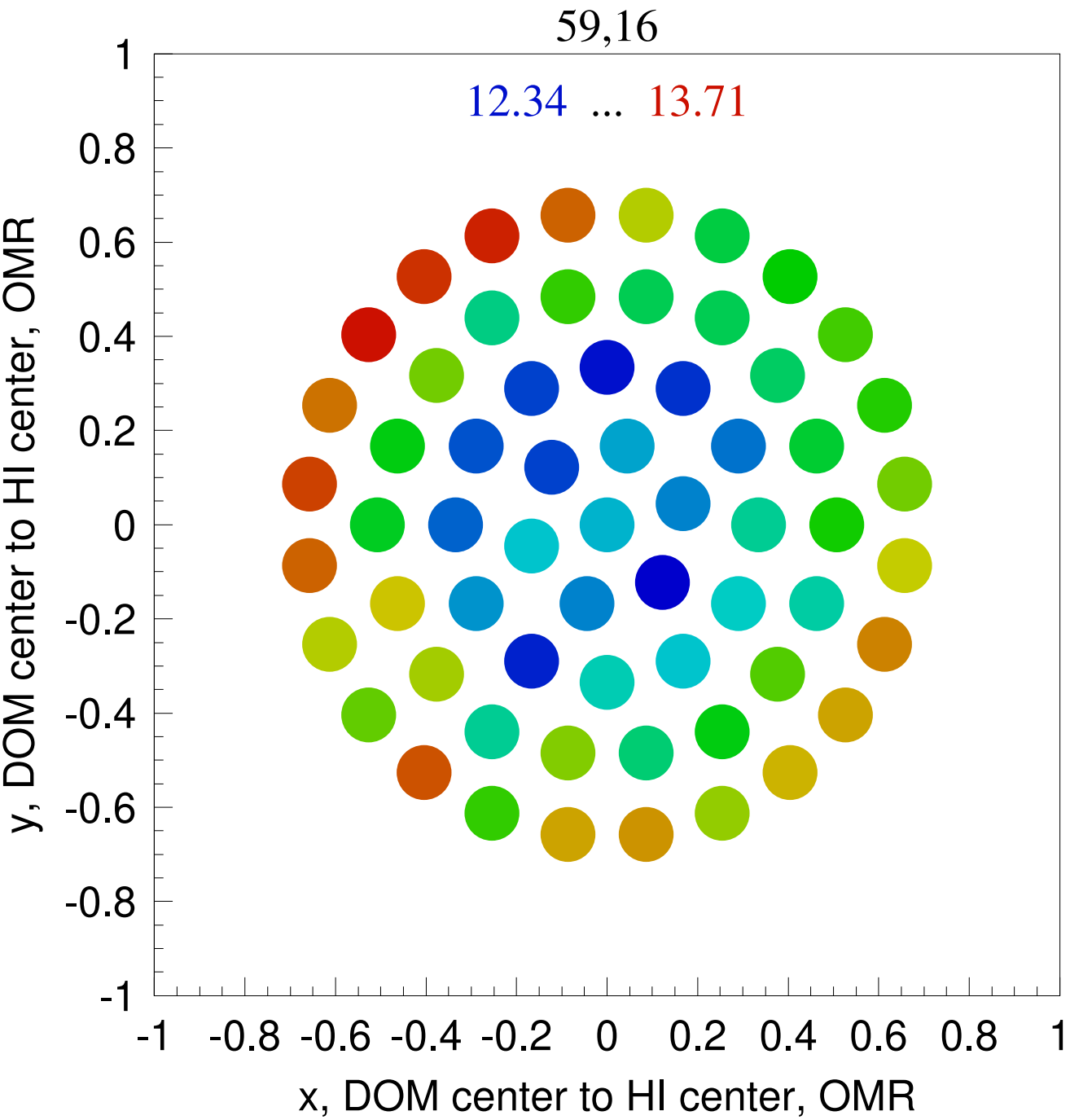

59,11
11.90 ... 12.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

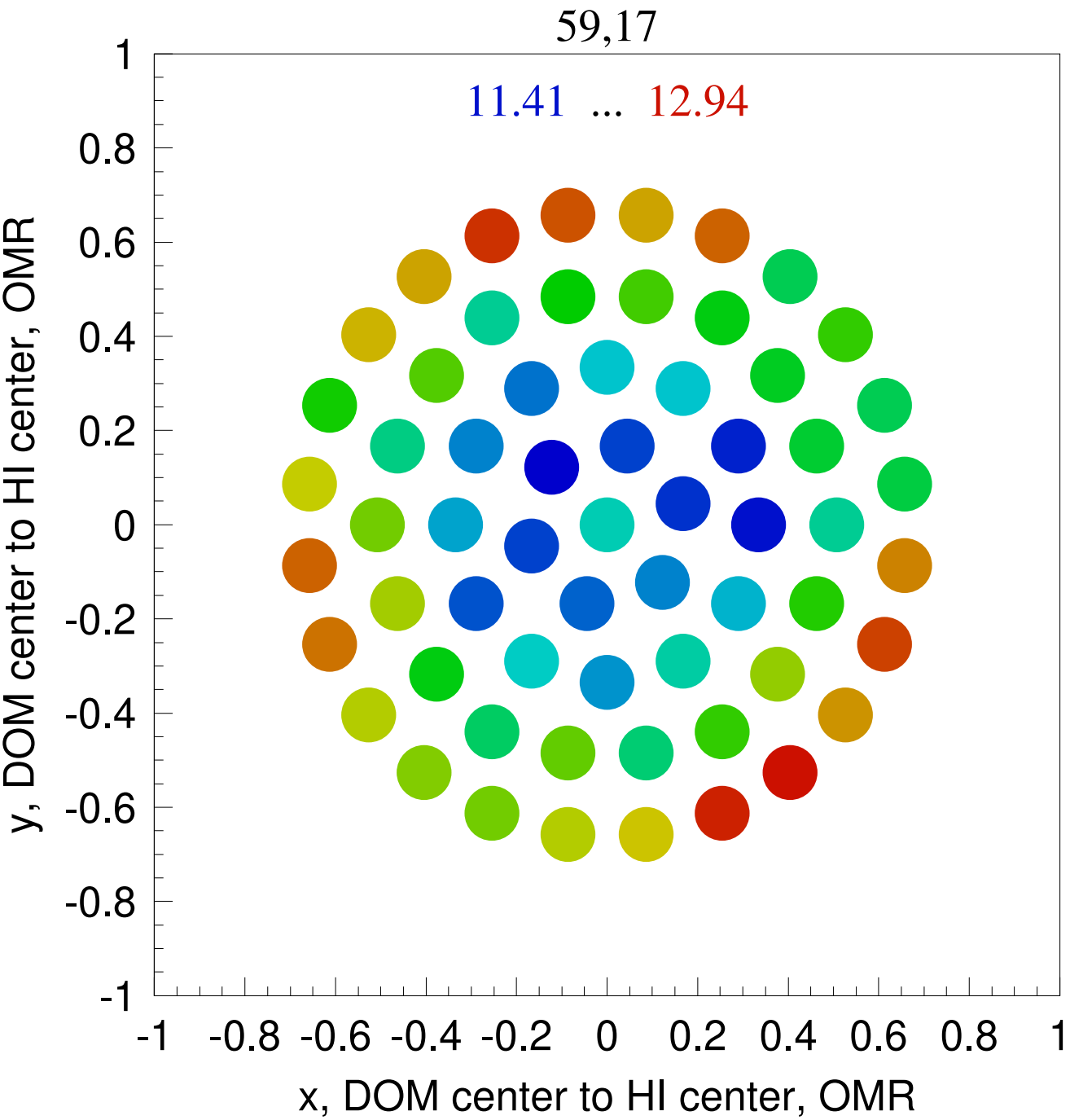

59,12
12.75 ... 13.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

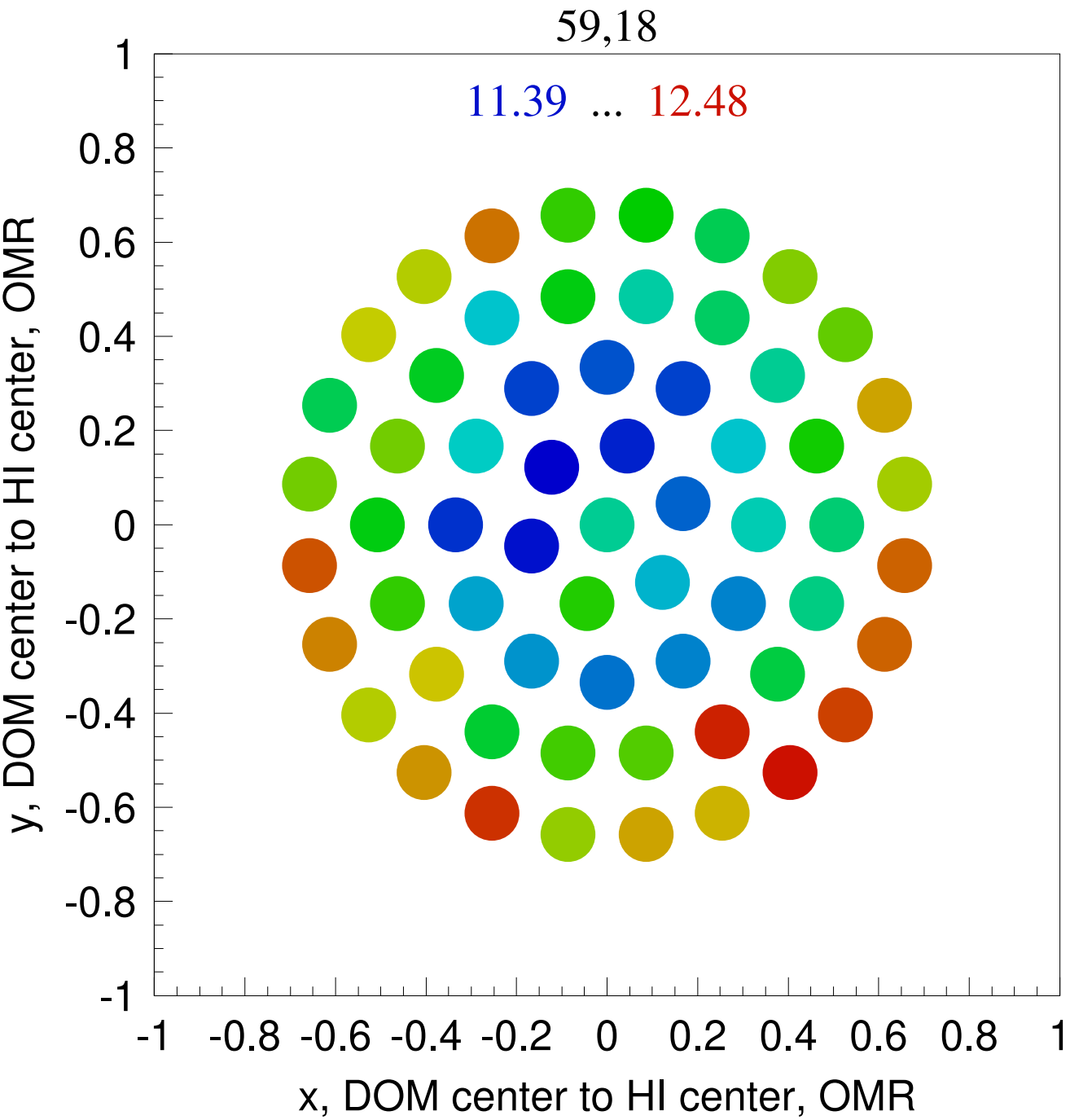

59,13
11.99 ... 13.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

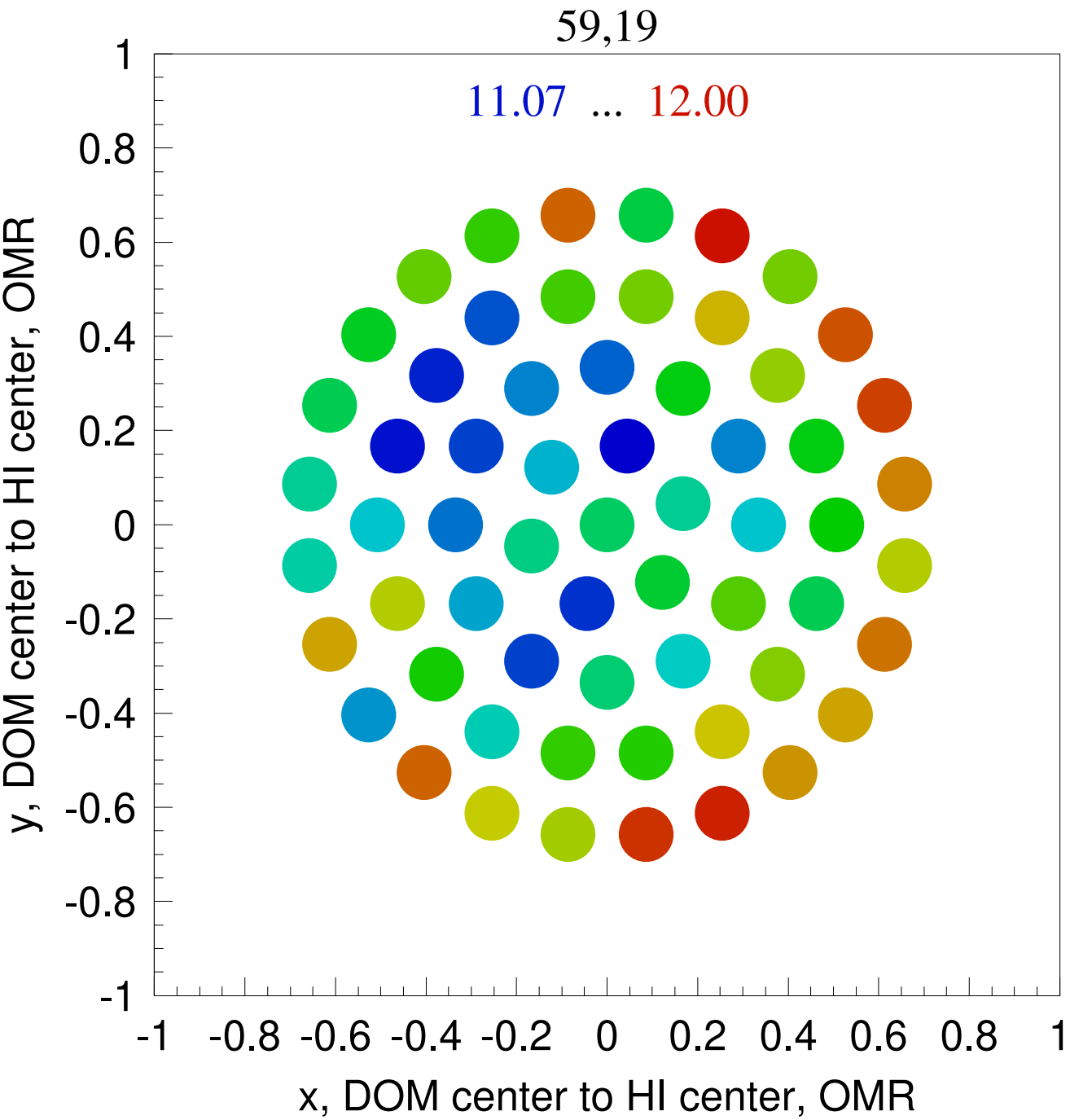

59,14
12.70 ... 14.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

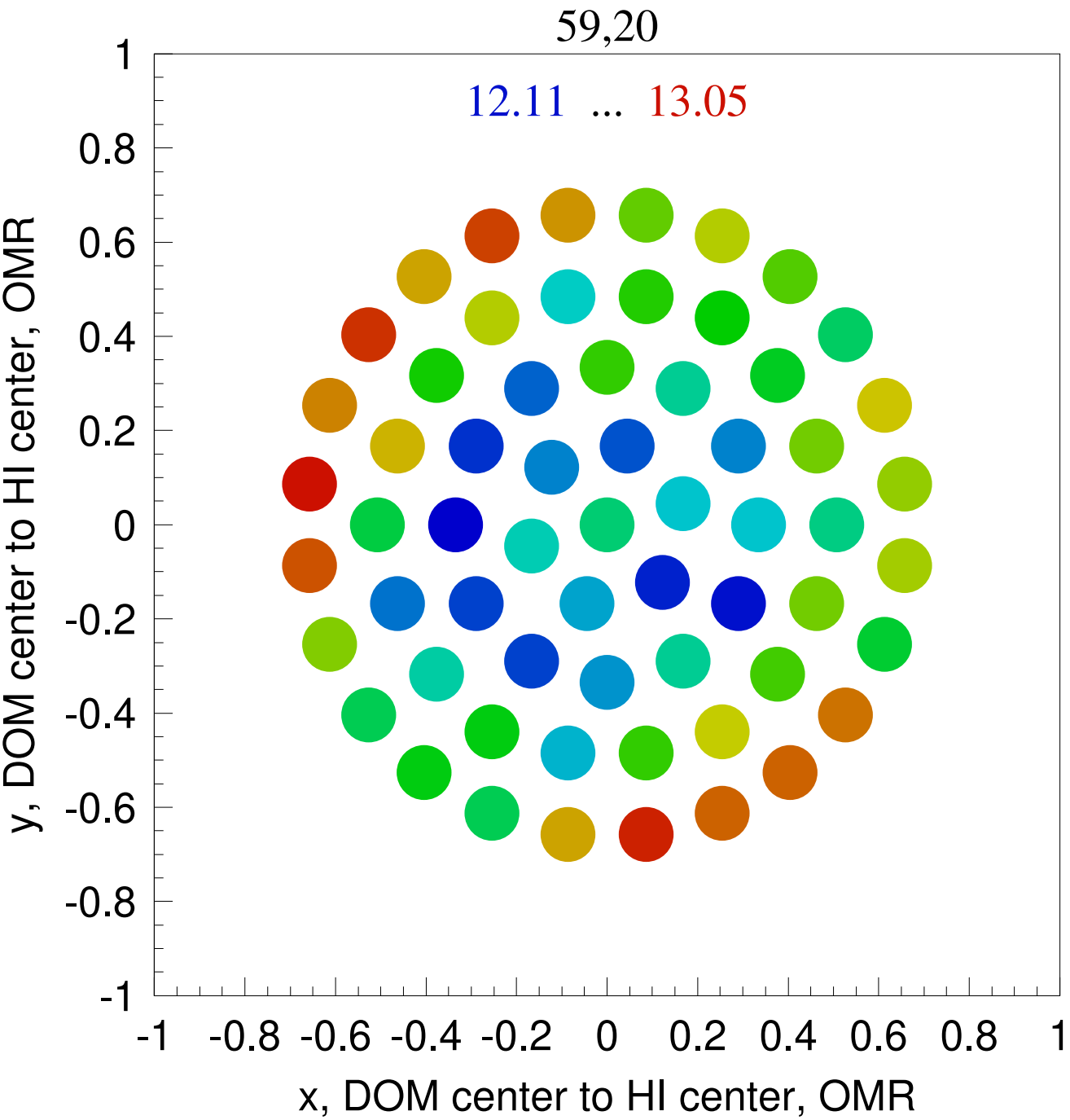

59,15
13.03 ... 14.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

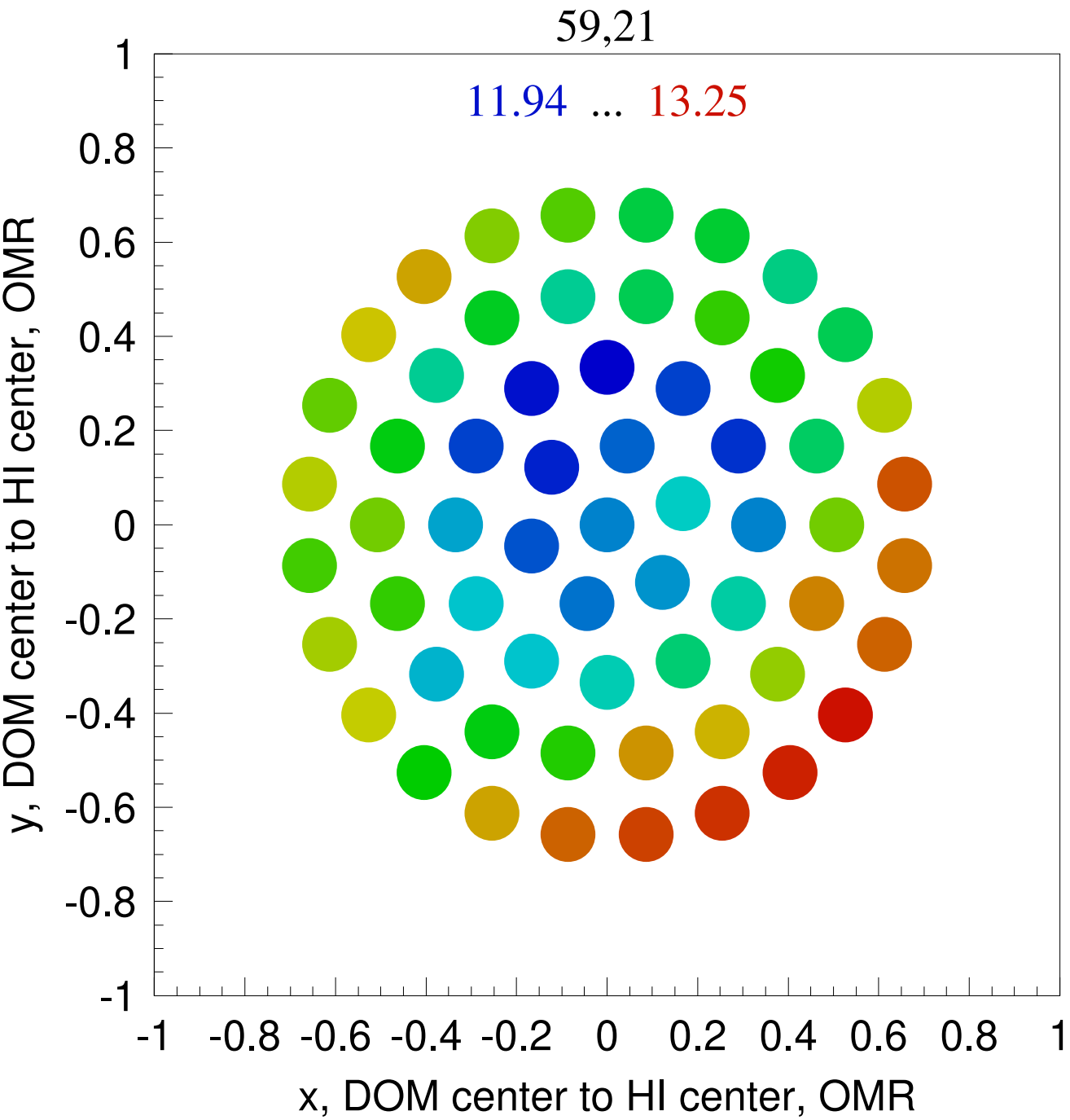

59,16
12.34 ... 13.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

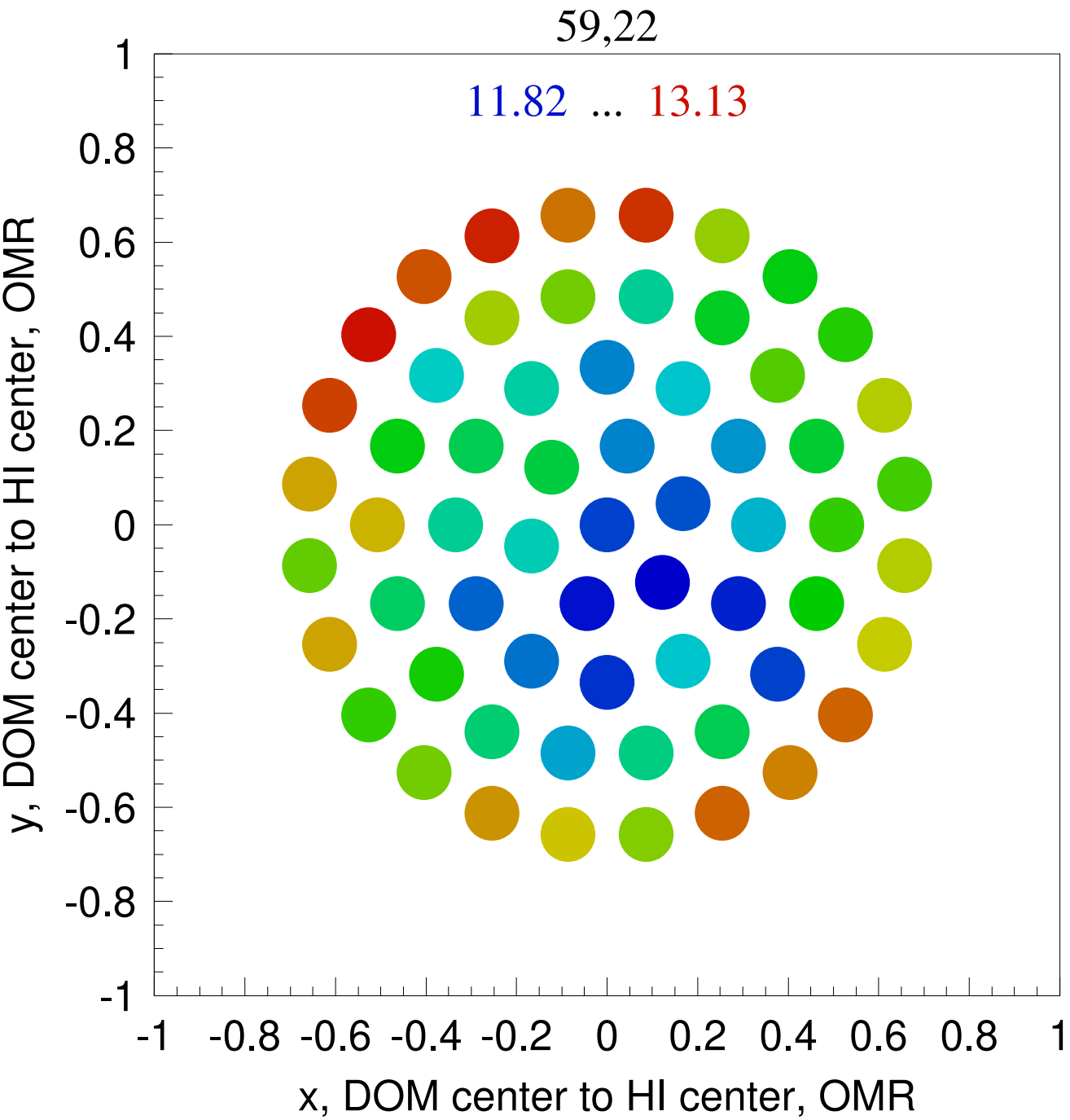

59,17
11.41 ... 12.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

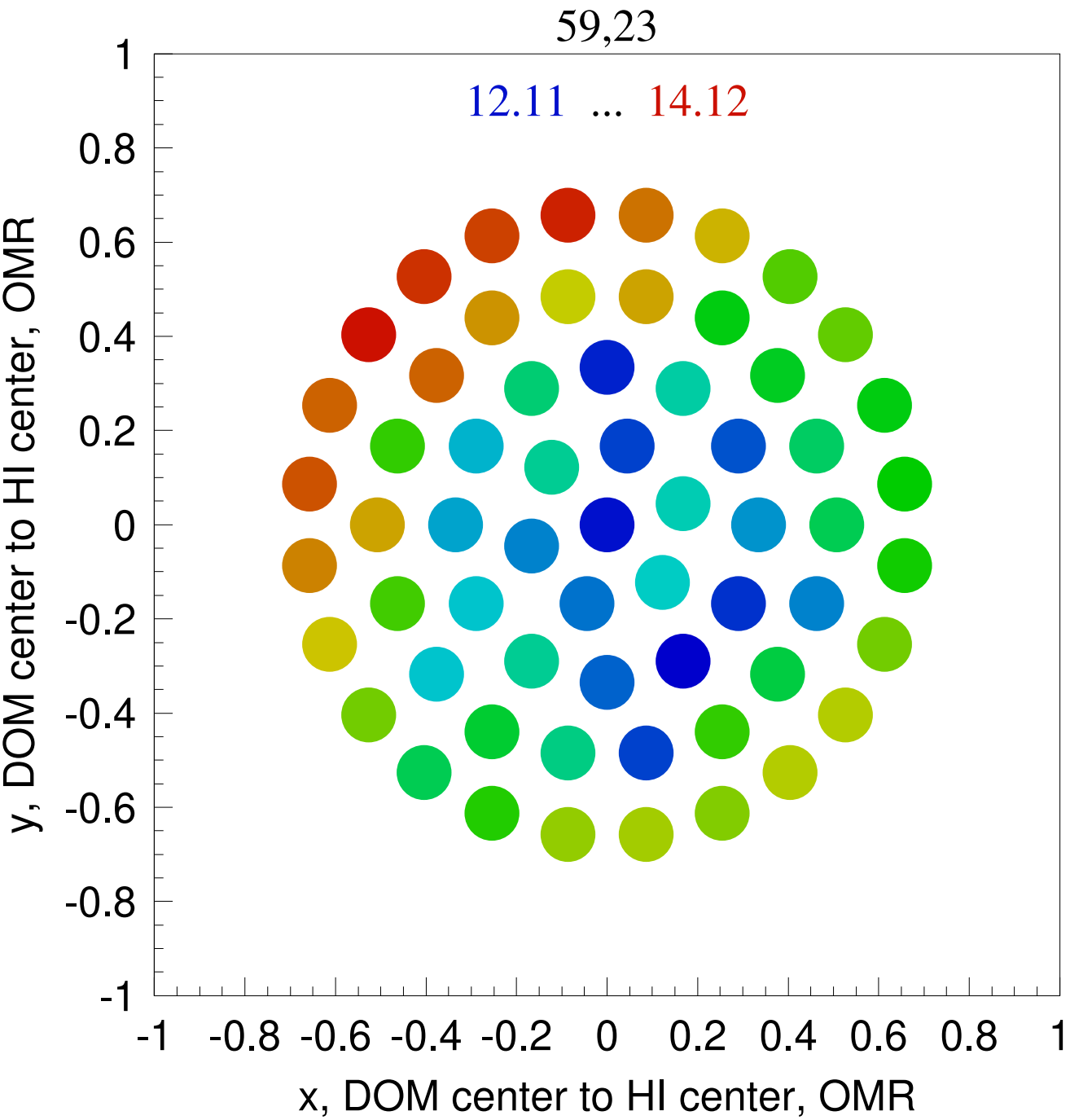

59,18
11.39 ... 12.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

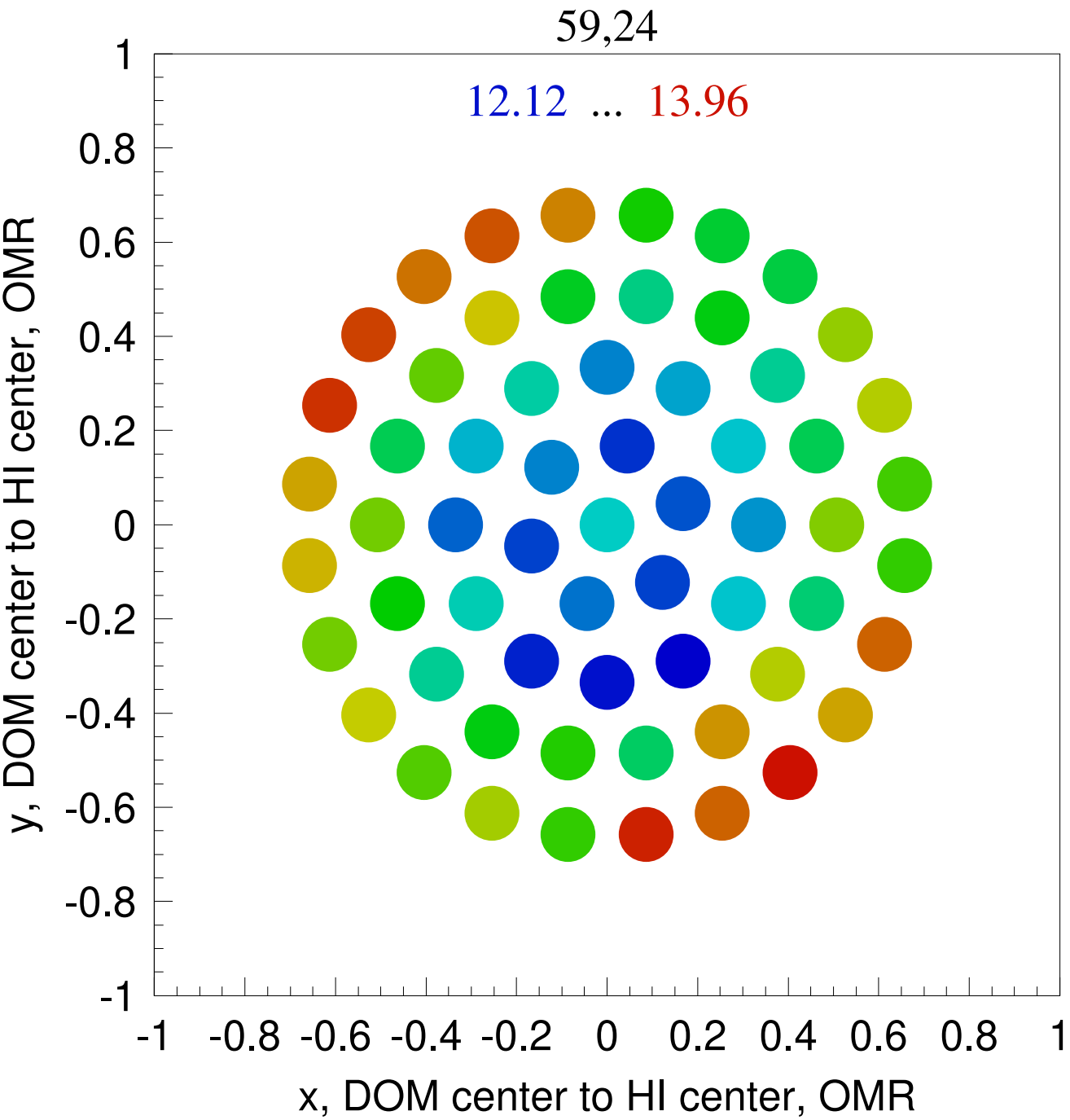

59,19
11.07 ... 12.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

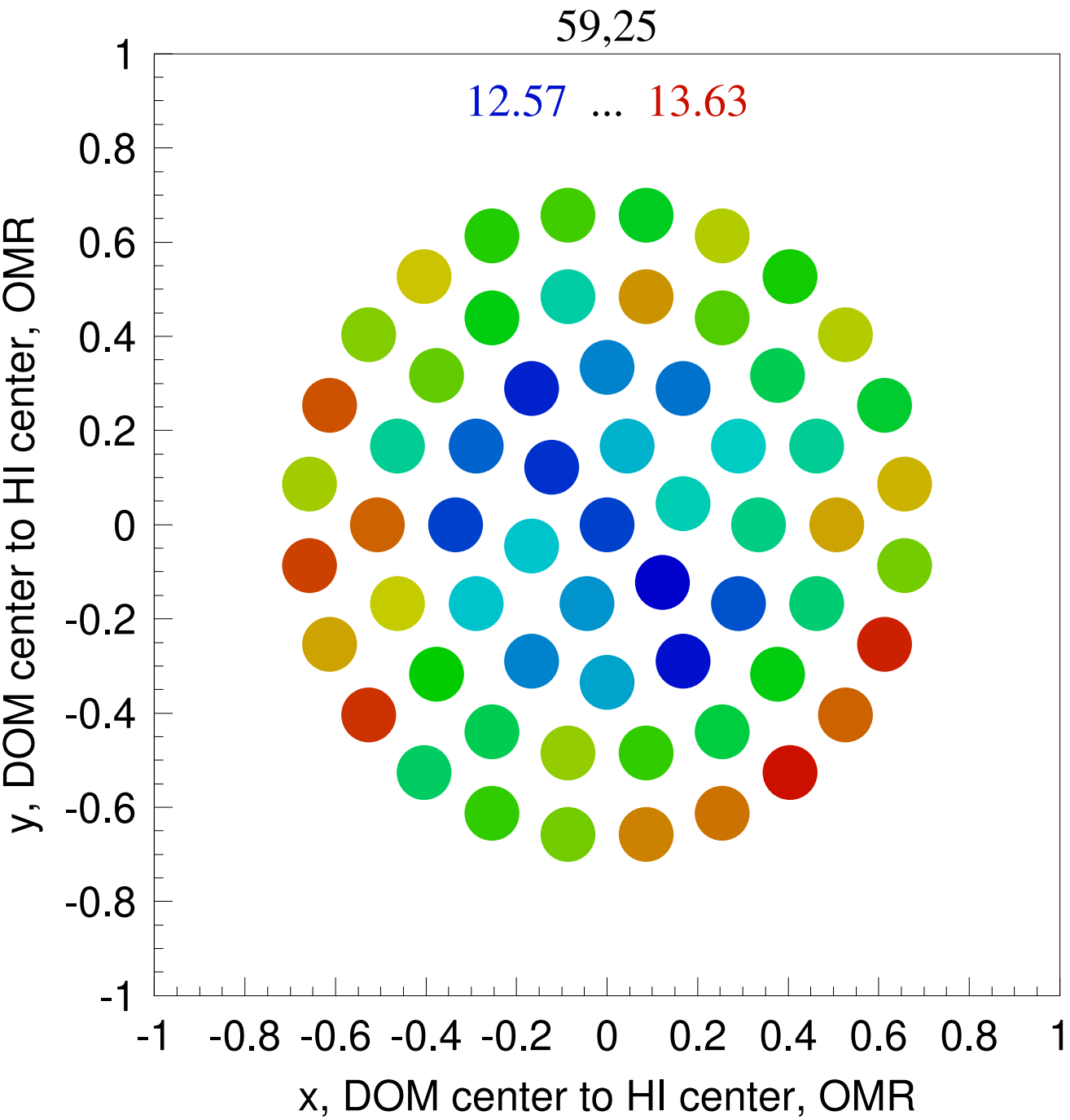

59,20
12.11 ... 13.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

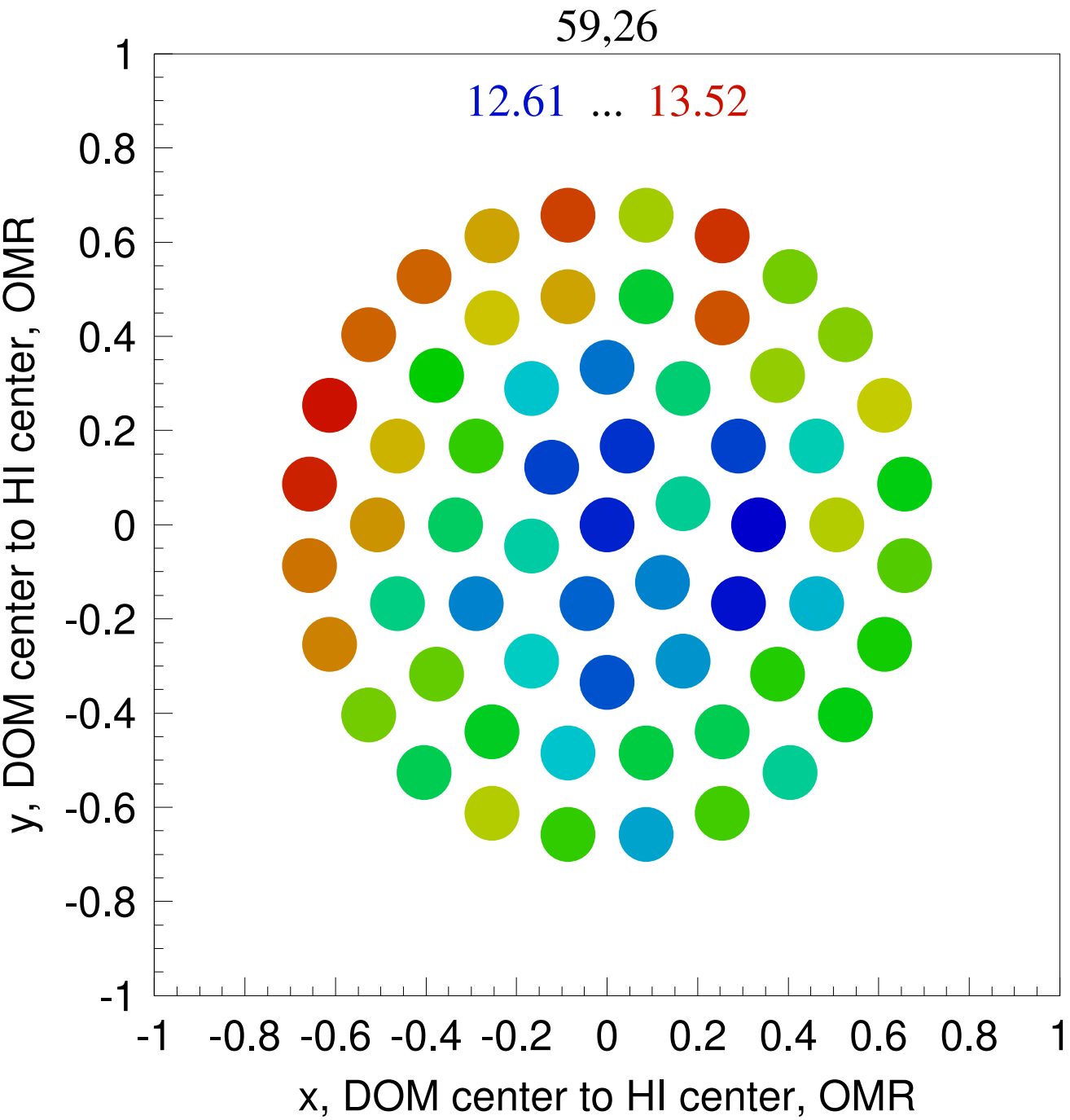

59,21
11.94 ... 13.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

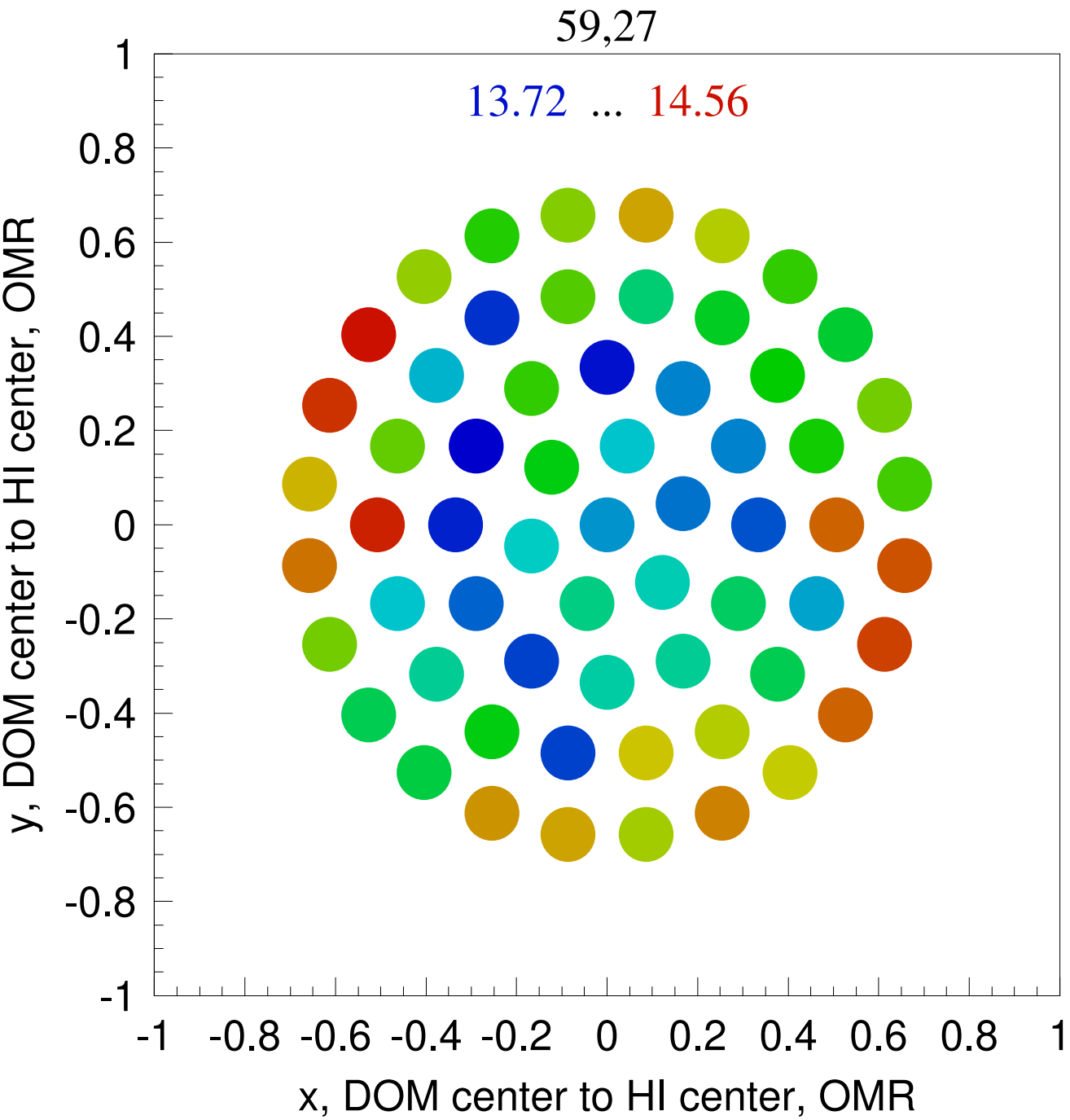

59,22
11.82 ... 13.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

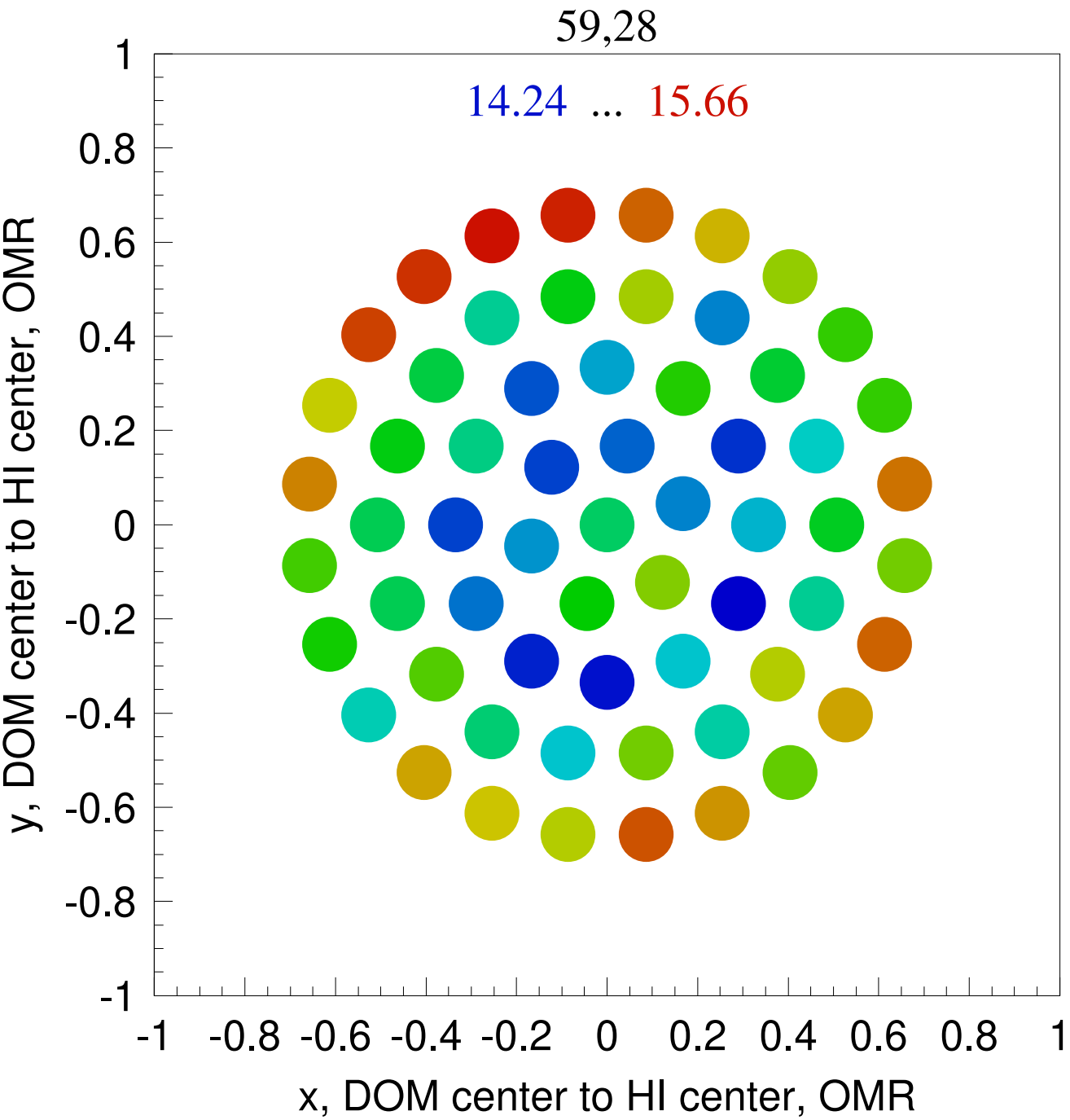

59,23
12.11 ... 14.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

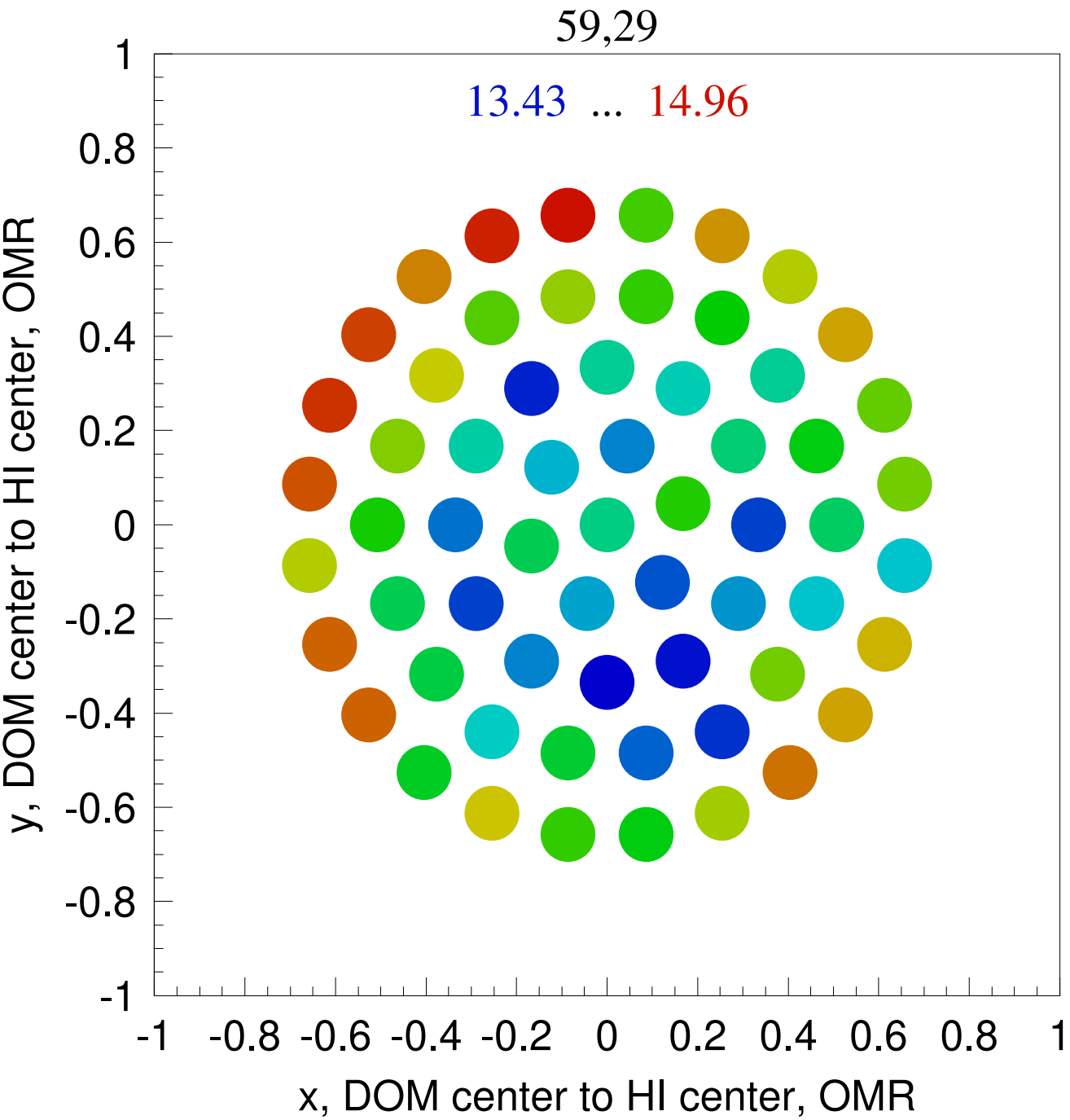

59,24
12.12 ... 13.96
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

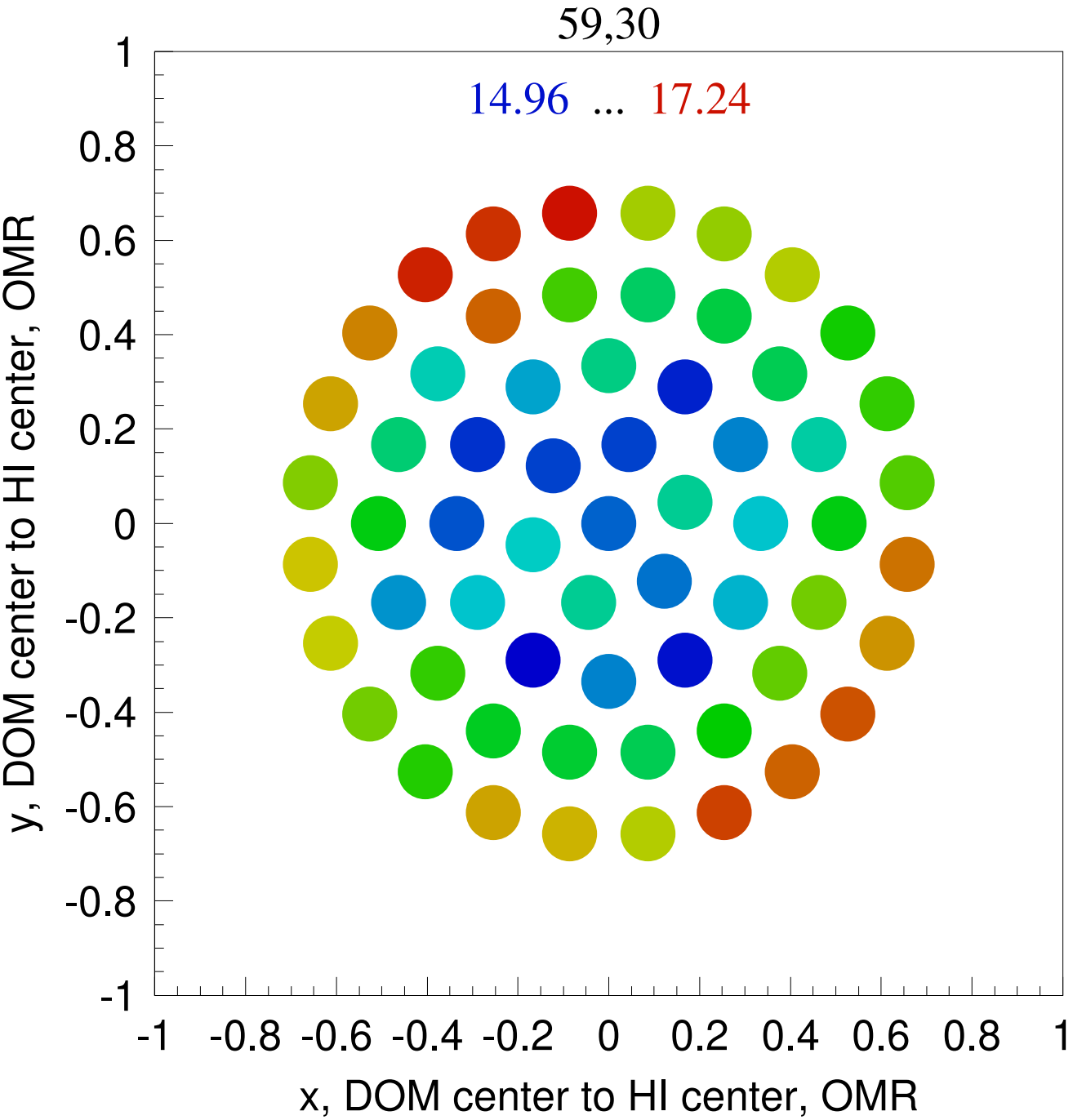

59,25
12.57 ... 13.63
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

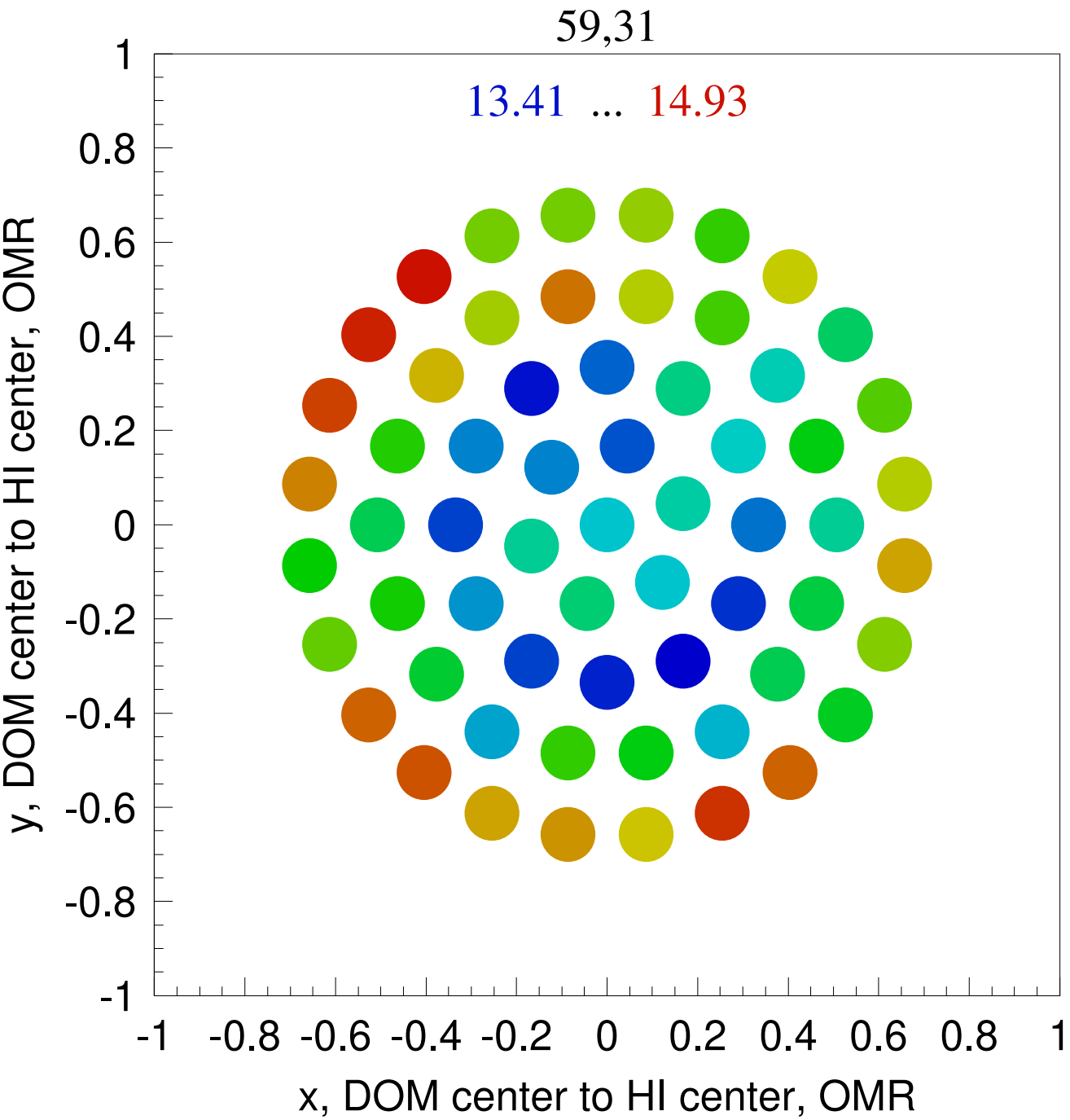

59,26
12.61 ... 13.52
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

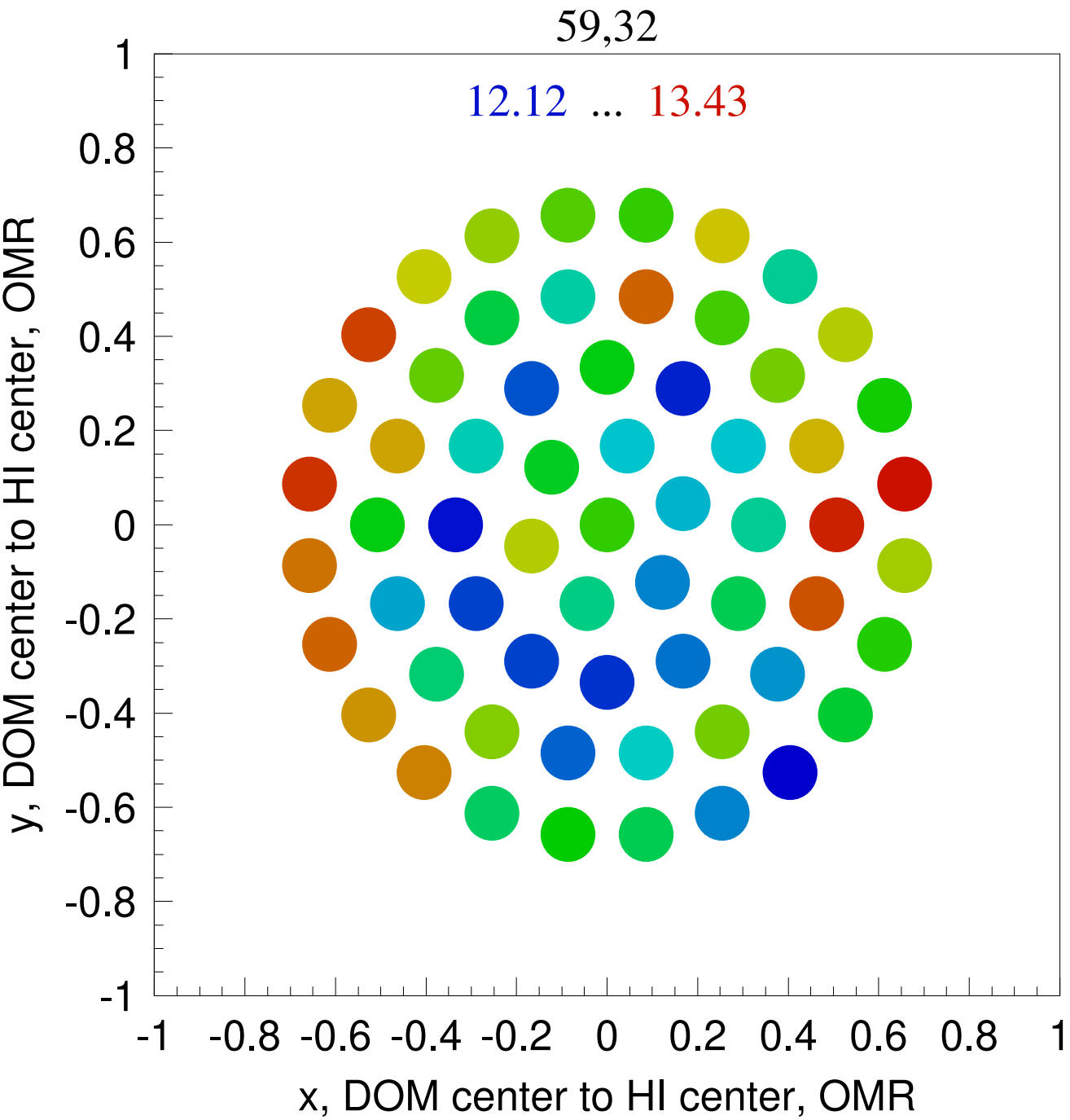

59,27
13.72 ... 14.56
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

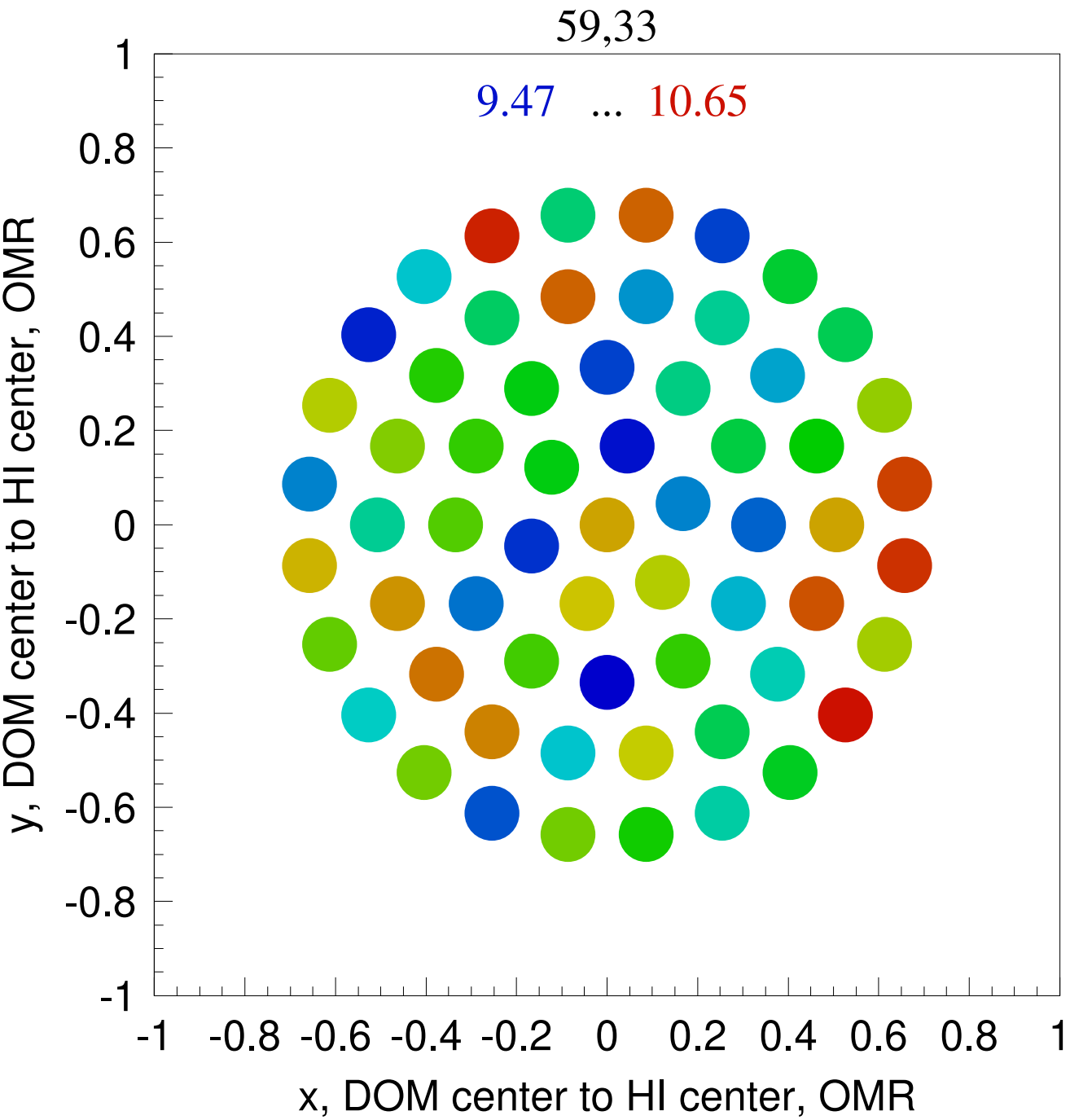

59,28
14.24 ... 15.66
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

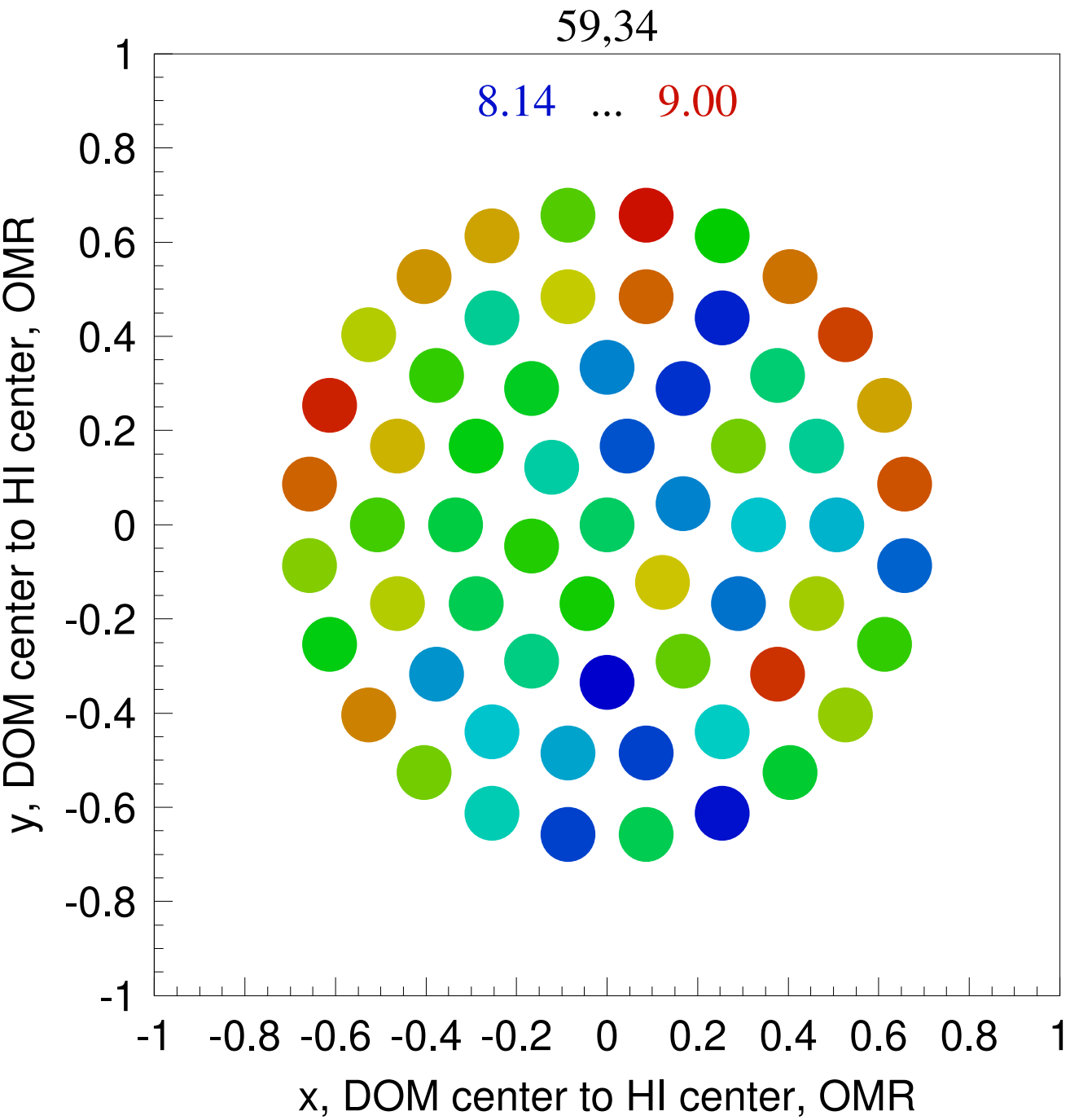

59,29
13.43 ... 14.96
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

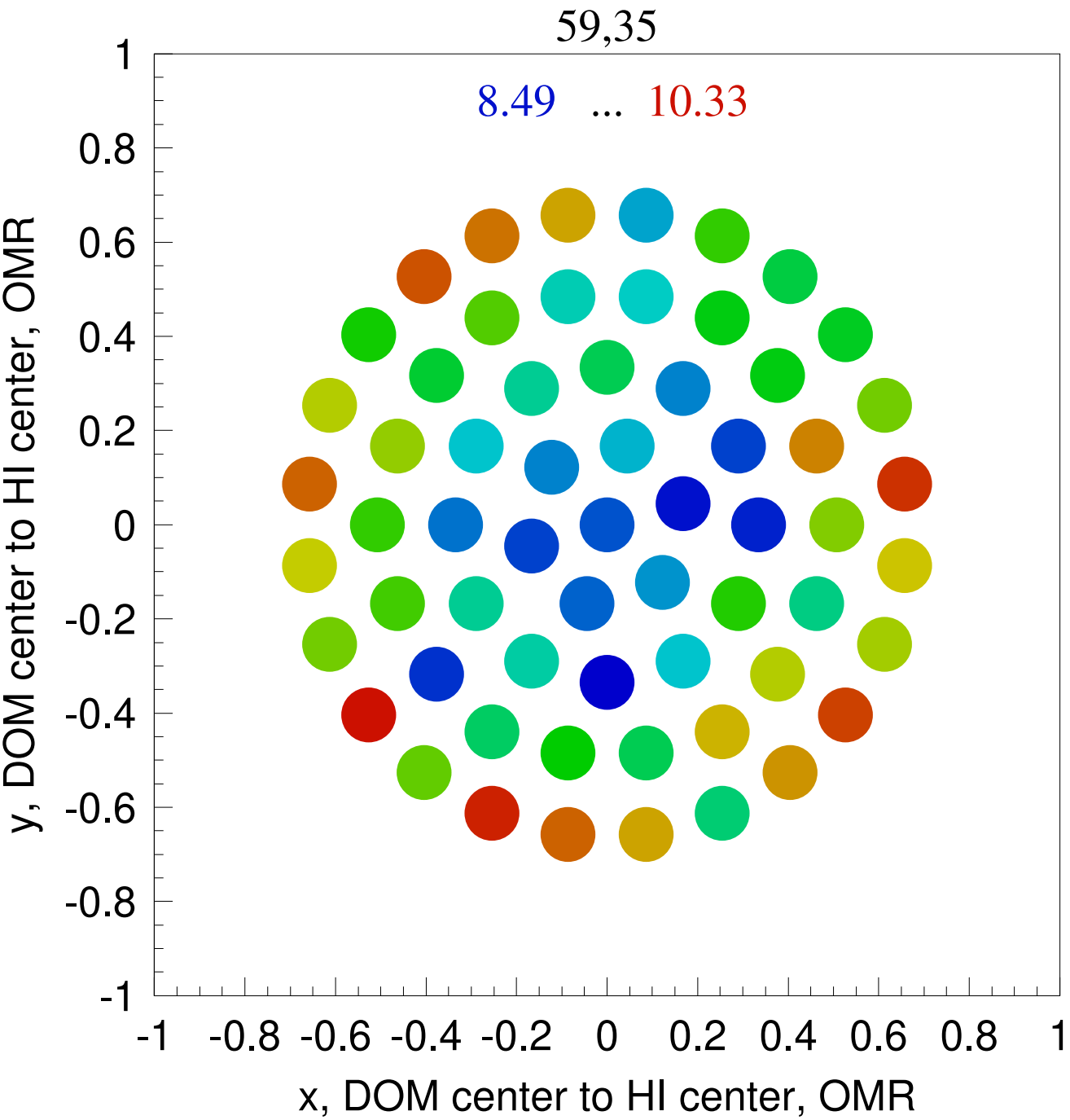

59,30
14.96 ... 17.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

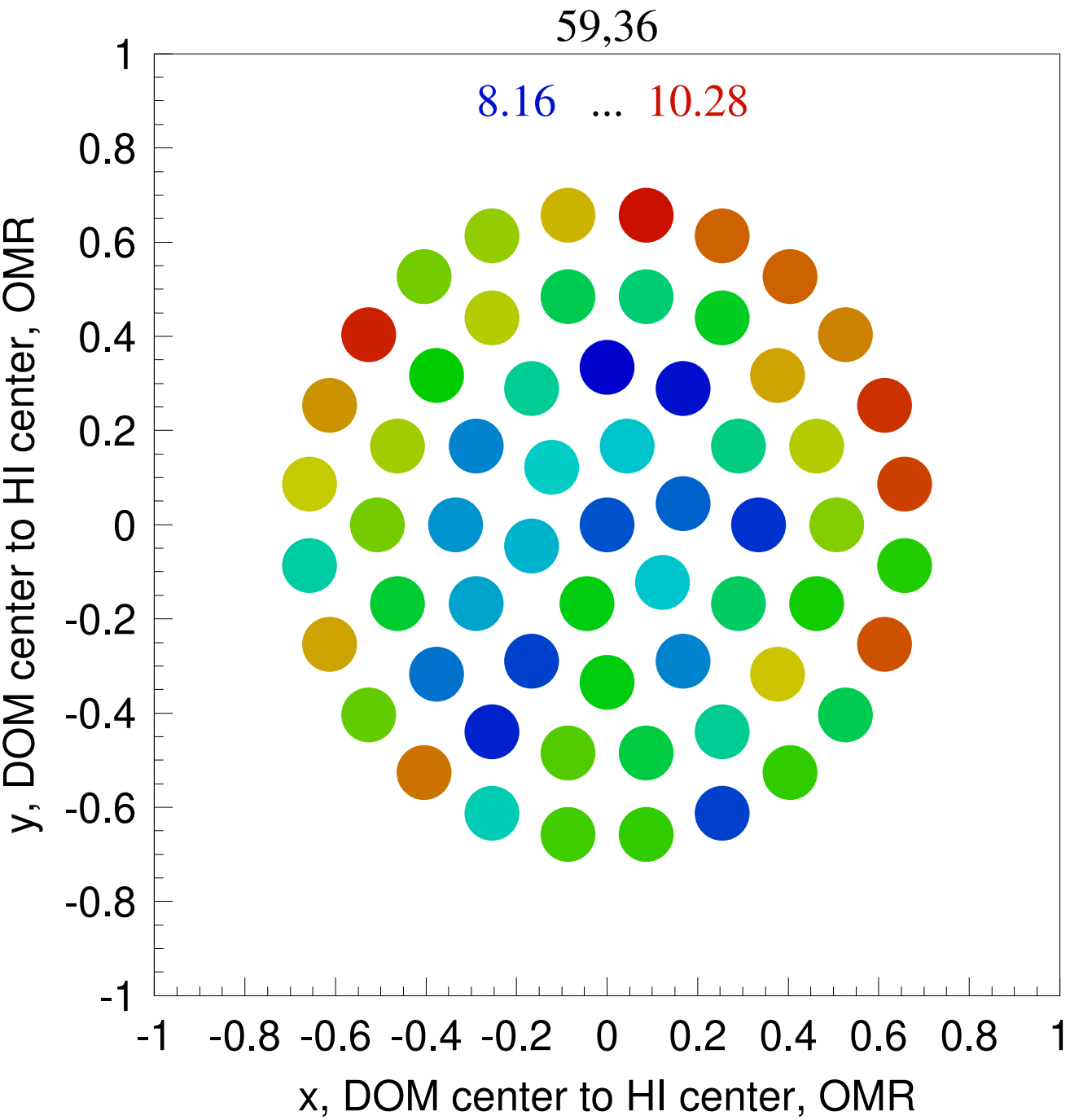

59,31
13.41 ... 14.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

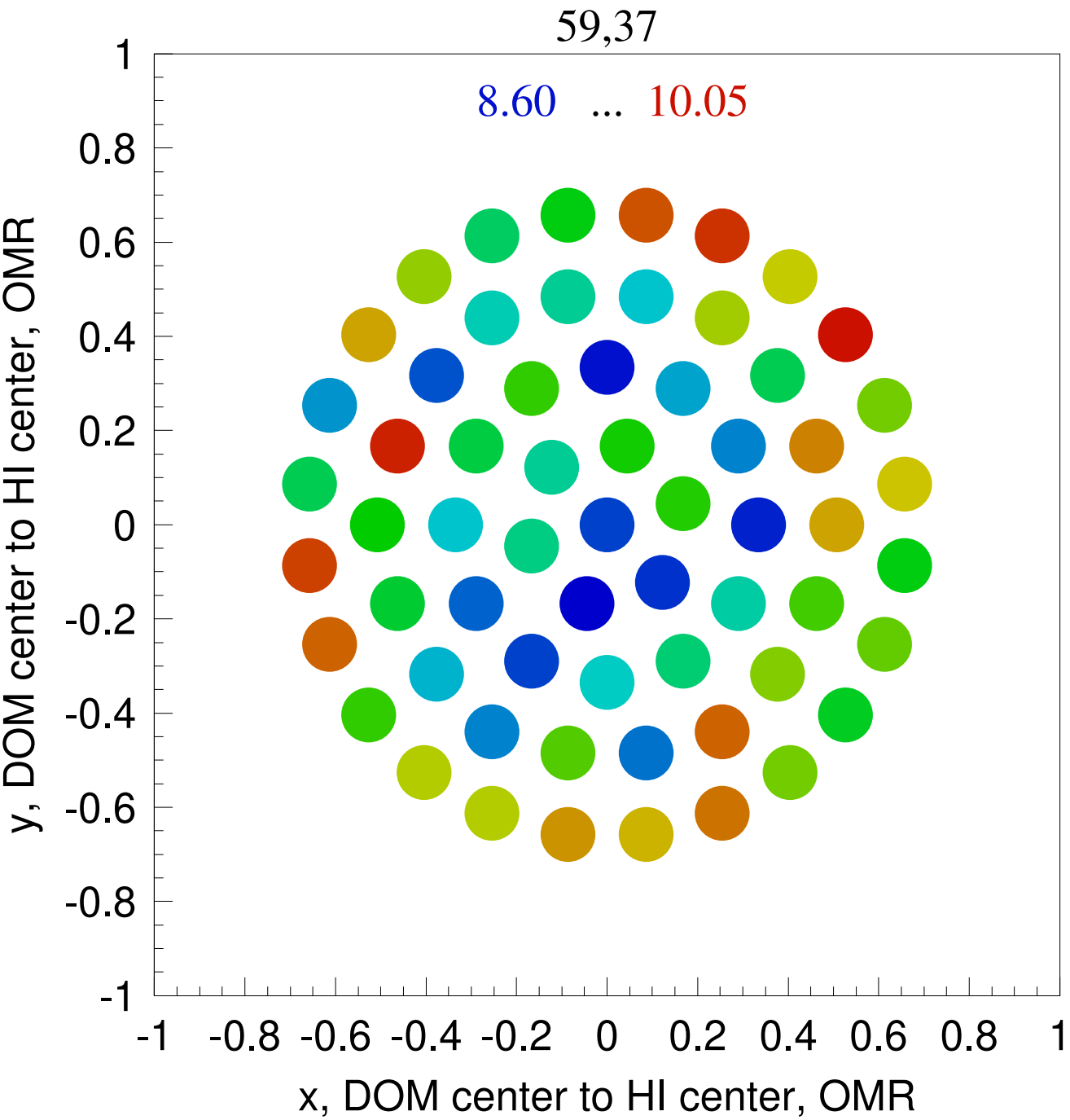

59,32
12.12 ... 13.43
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

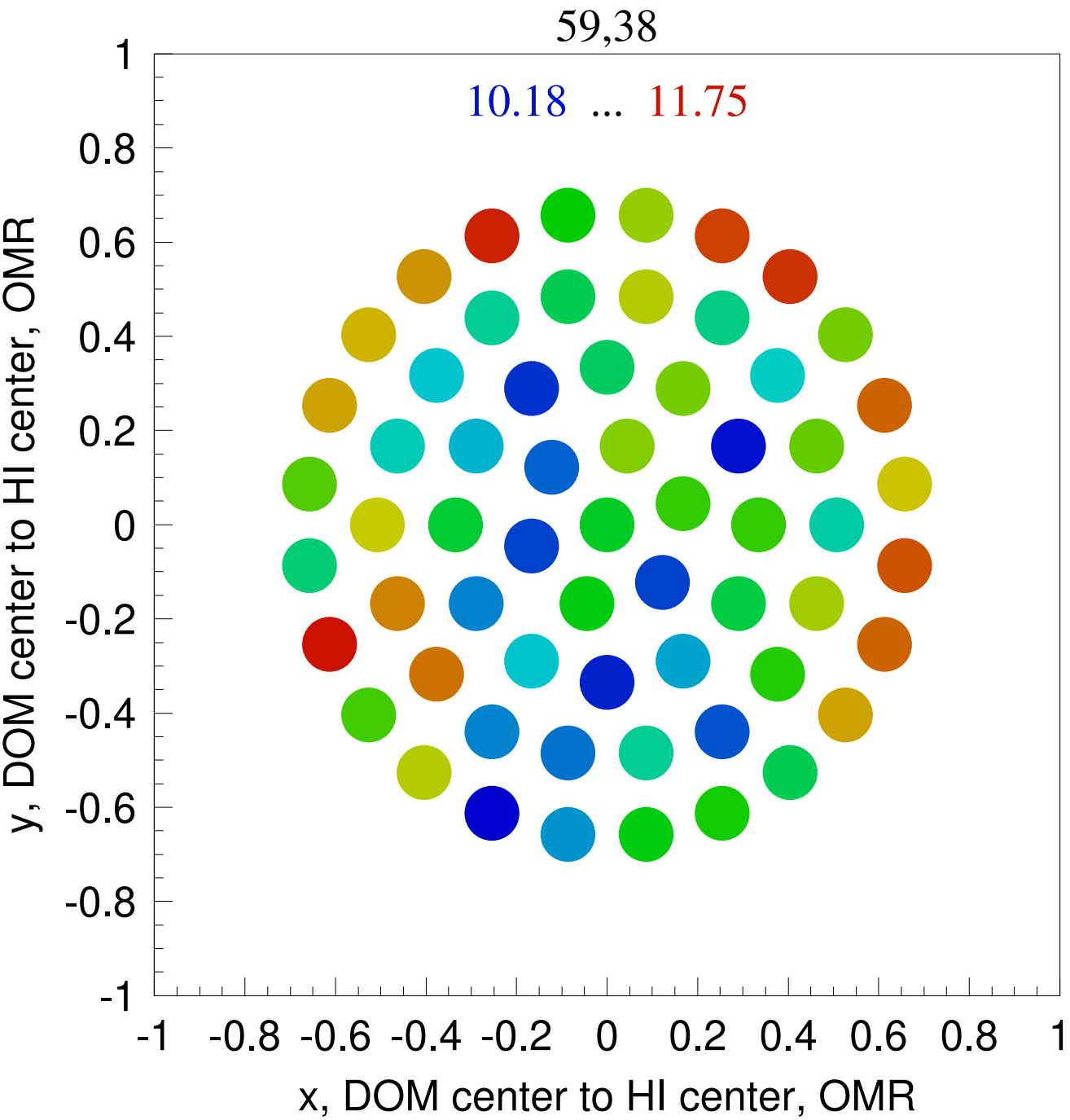

59,33
9.47 ... 10.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

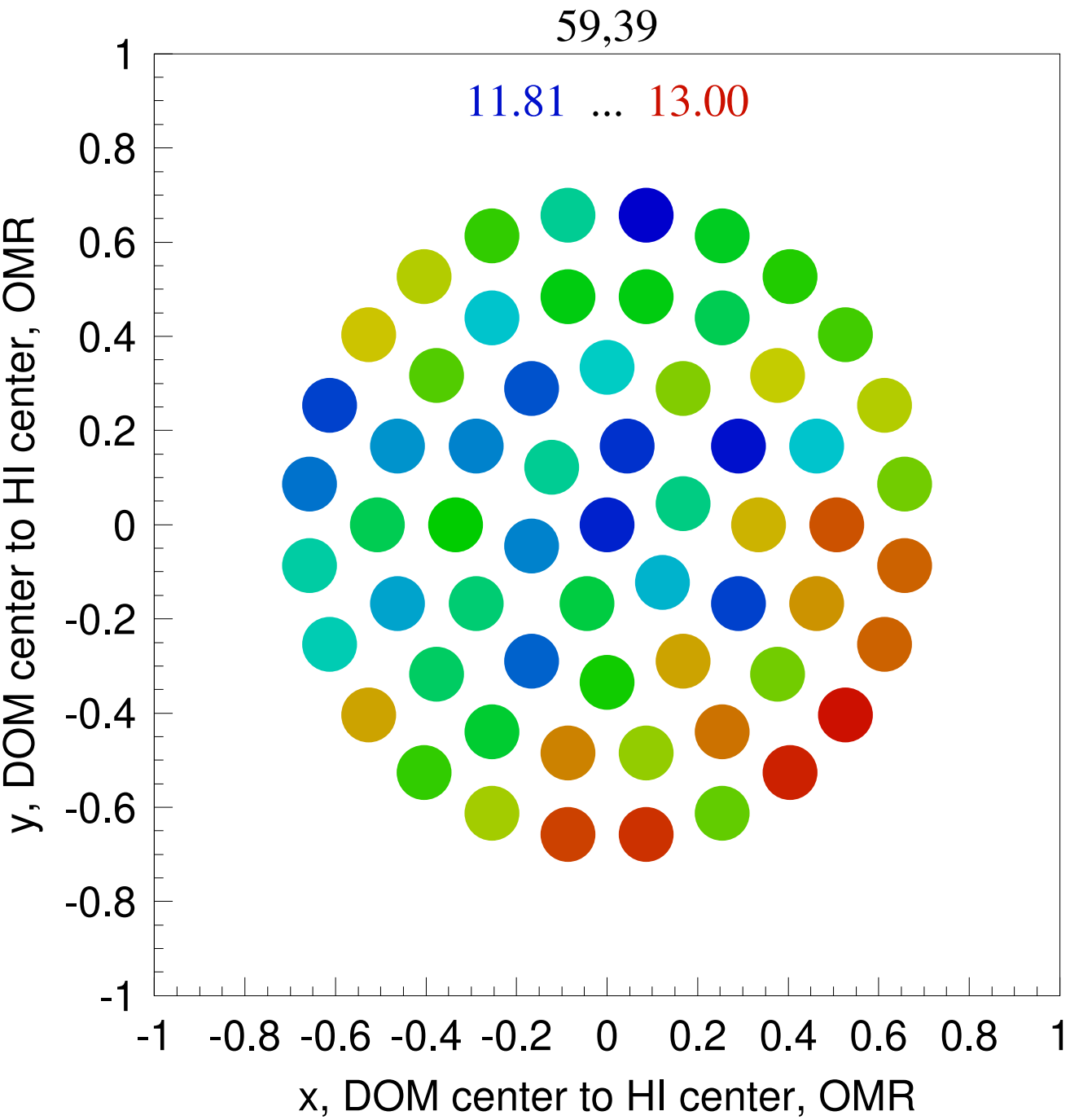

59,34
8.14 ... 9.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

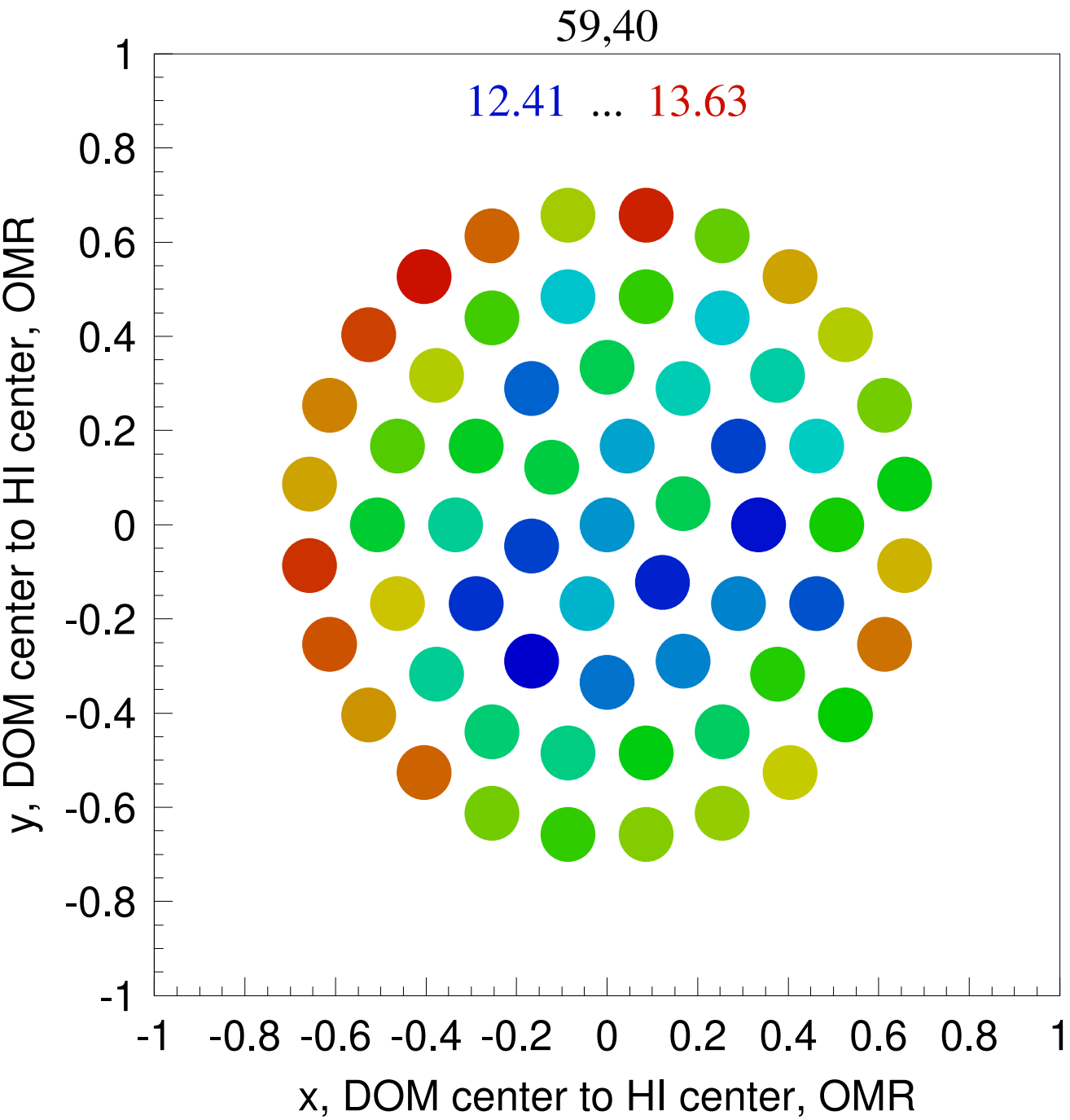

59,35
8.49 ... 10.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

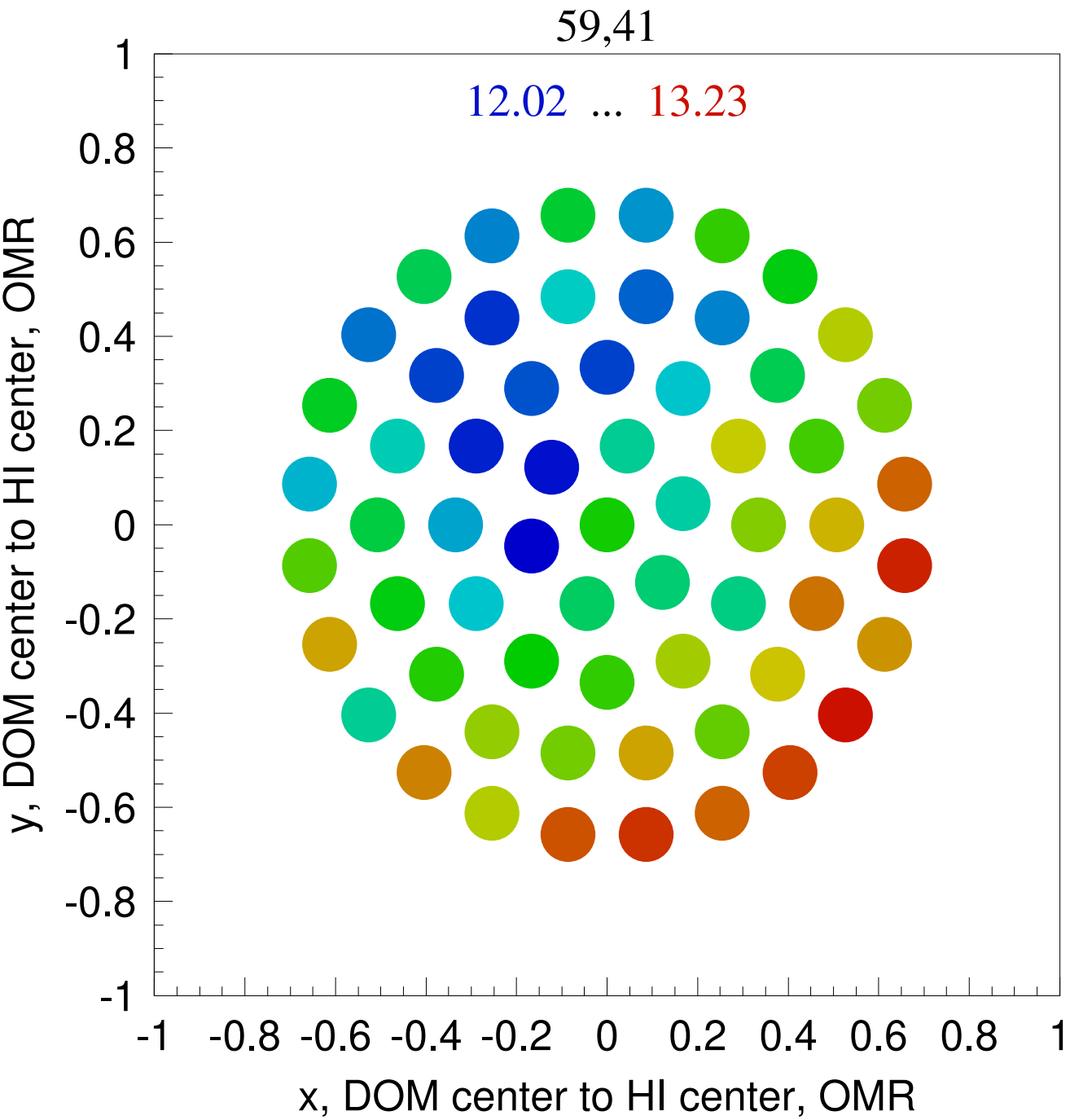

59,36
8.16 ... 10.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

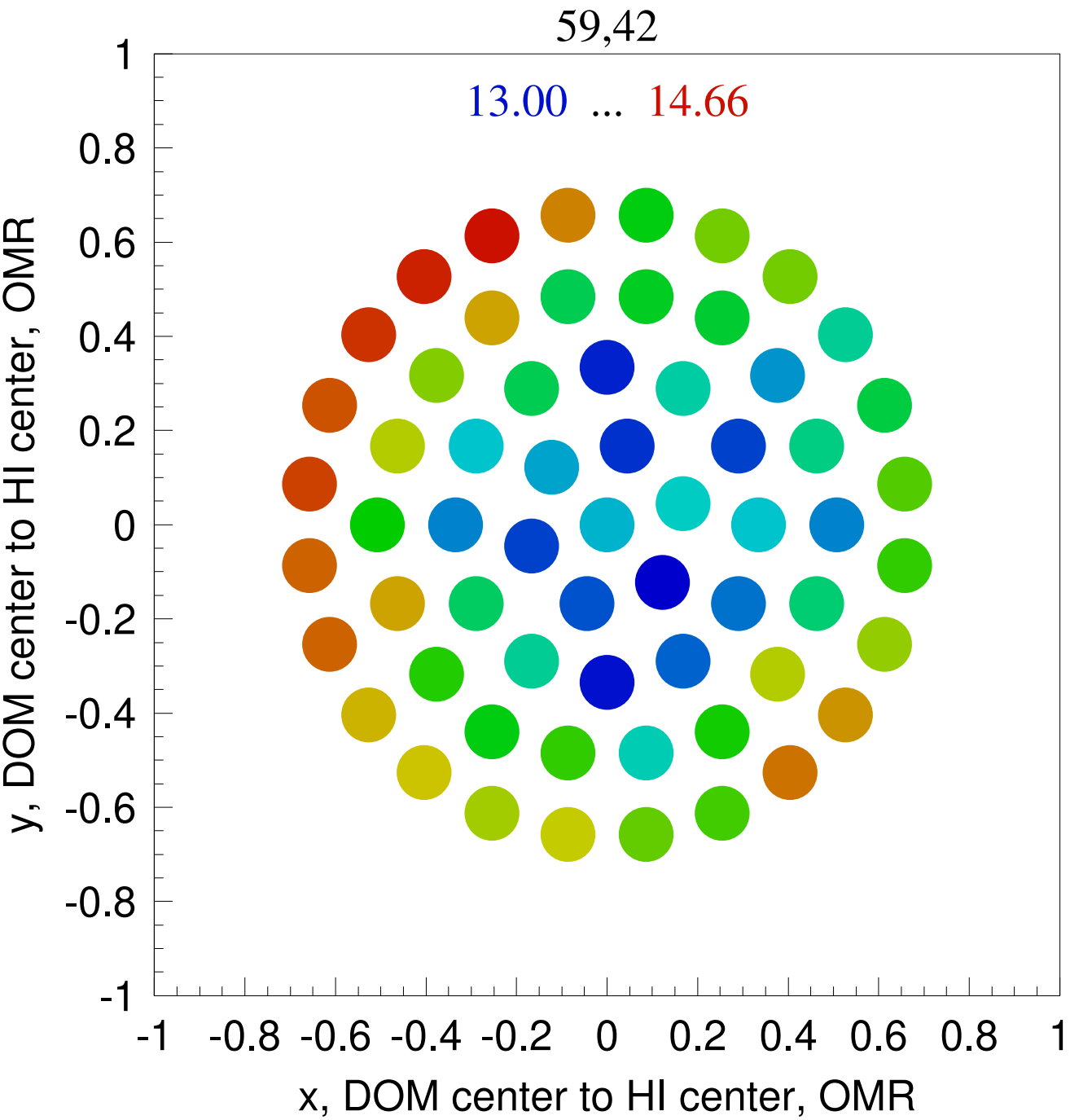

59,37
8.60 ... 10.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

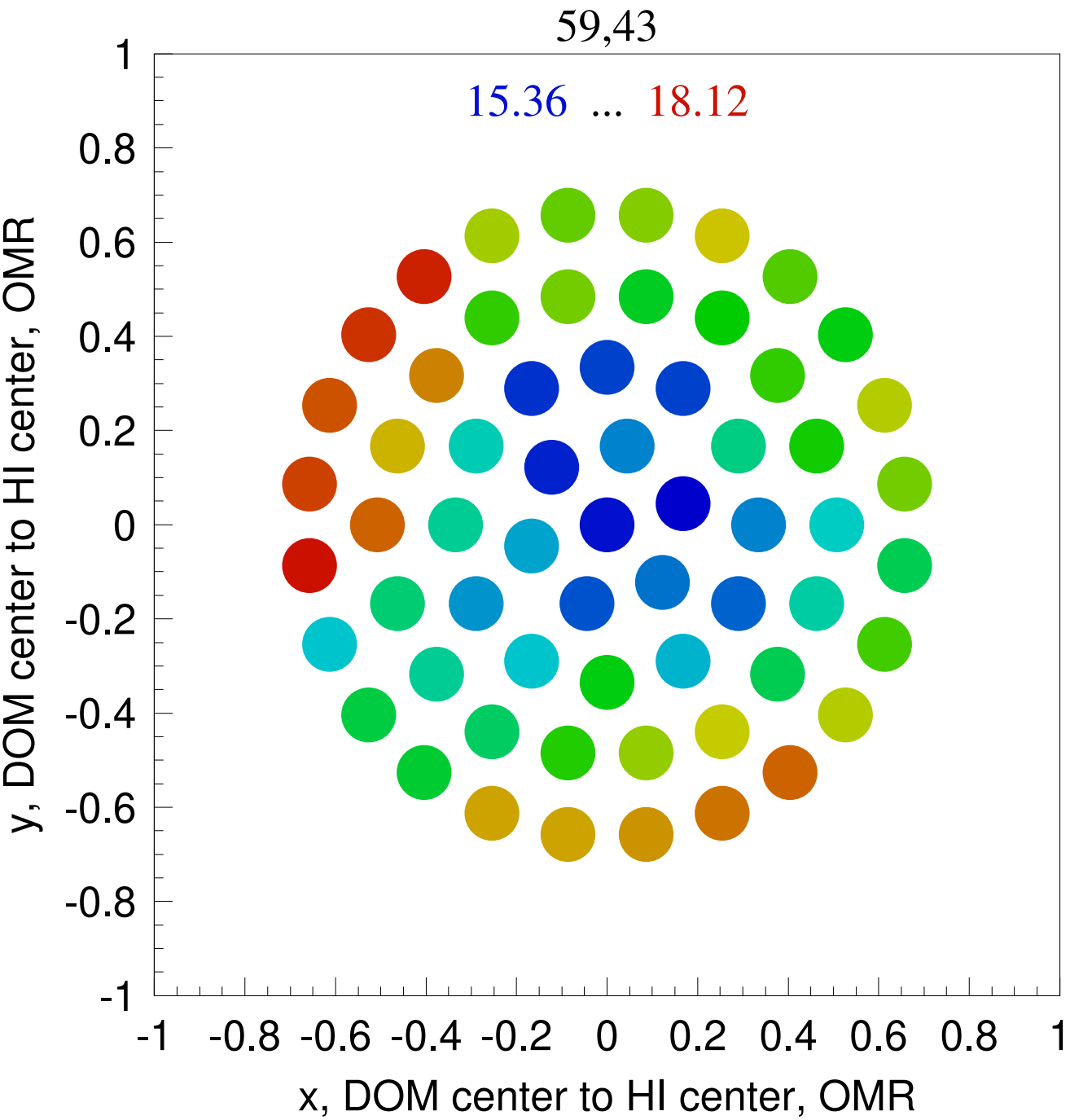

59,38
10.18 ... 11.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

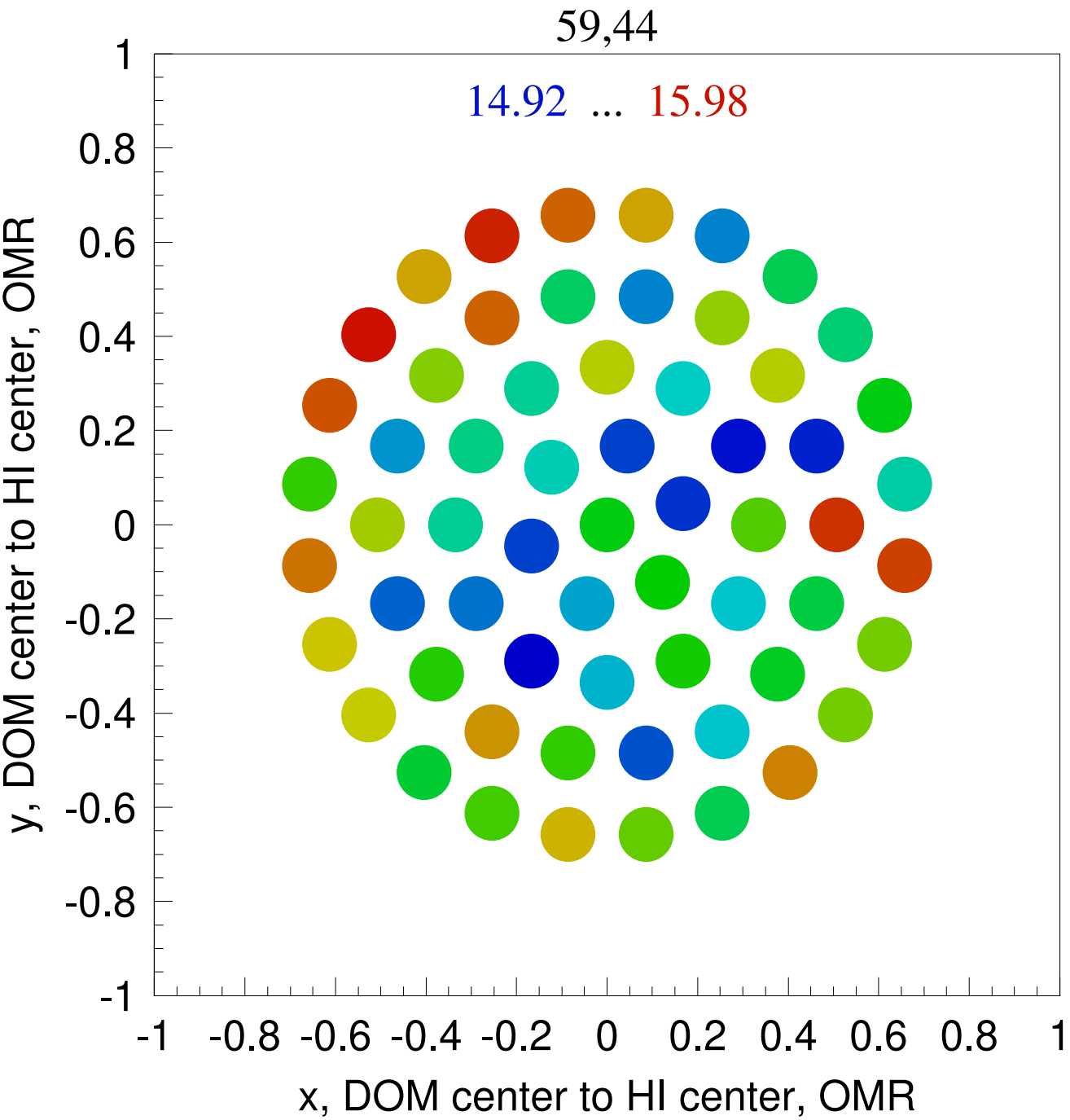

59,39
11.81 ... 13.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

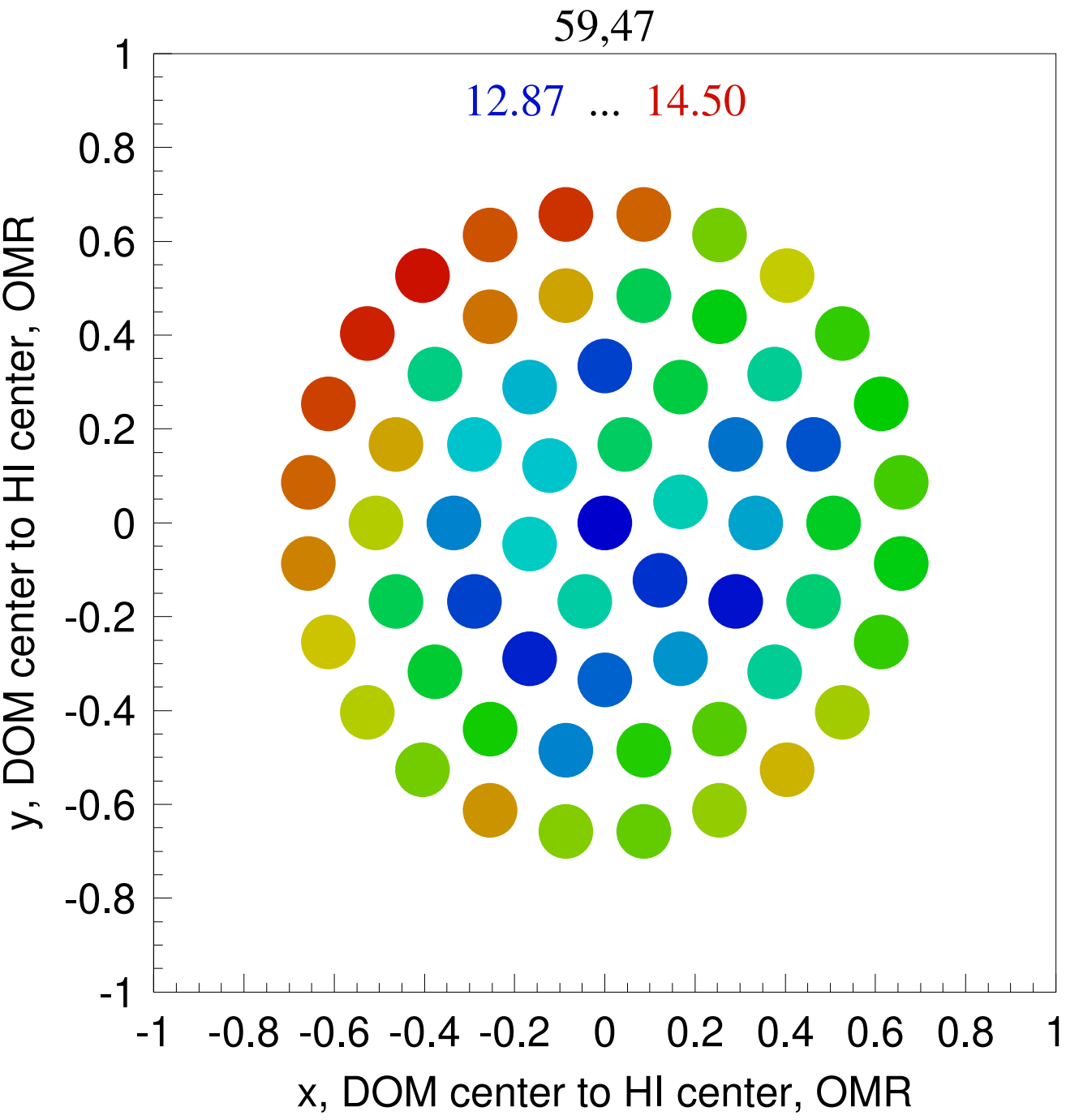

59,40
12.41 ... 13.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

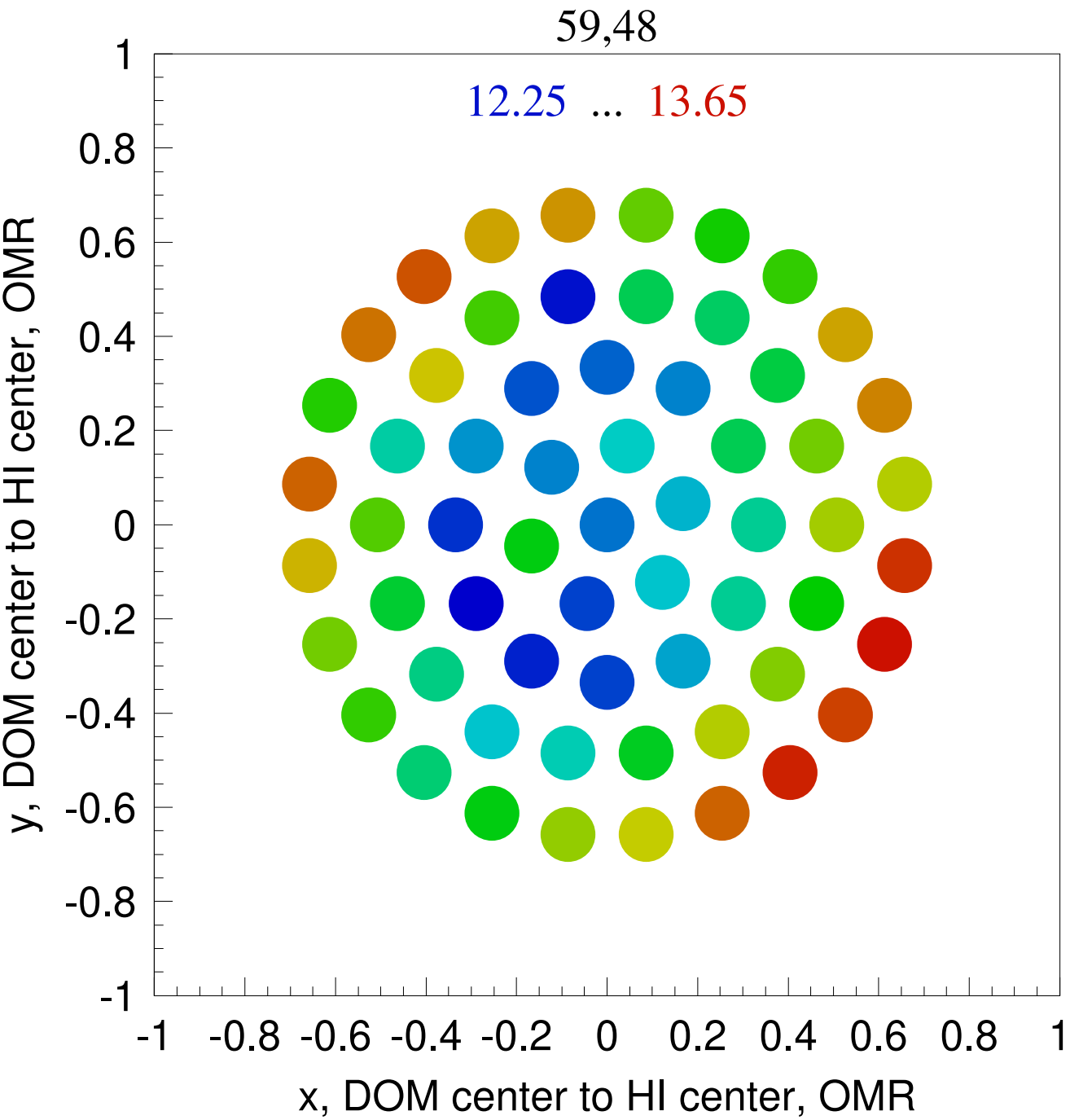

59,41
12.02 ... 13.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

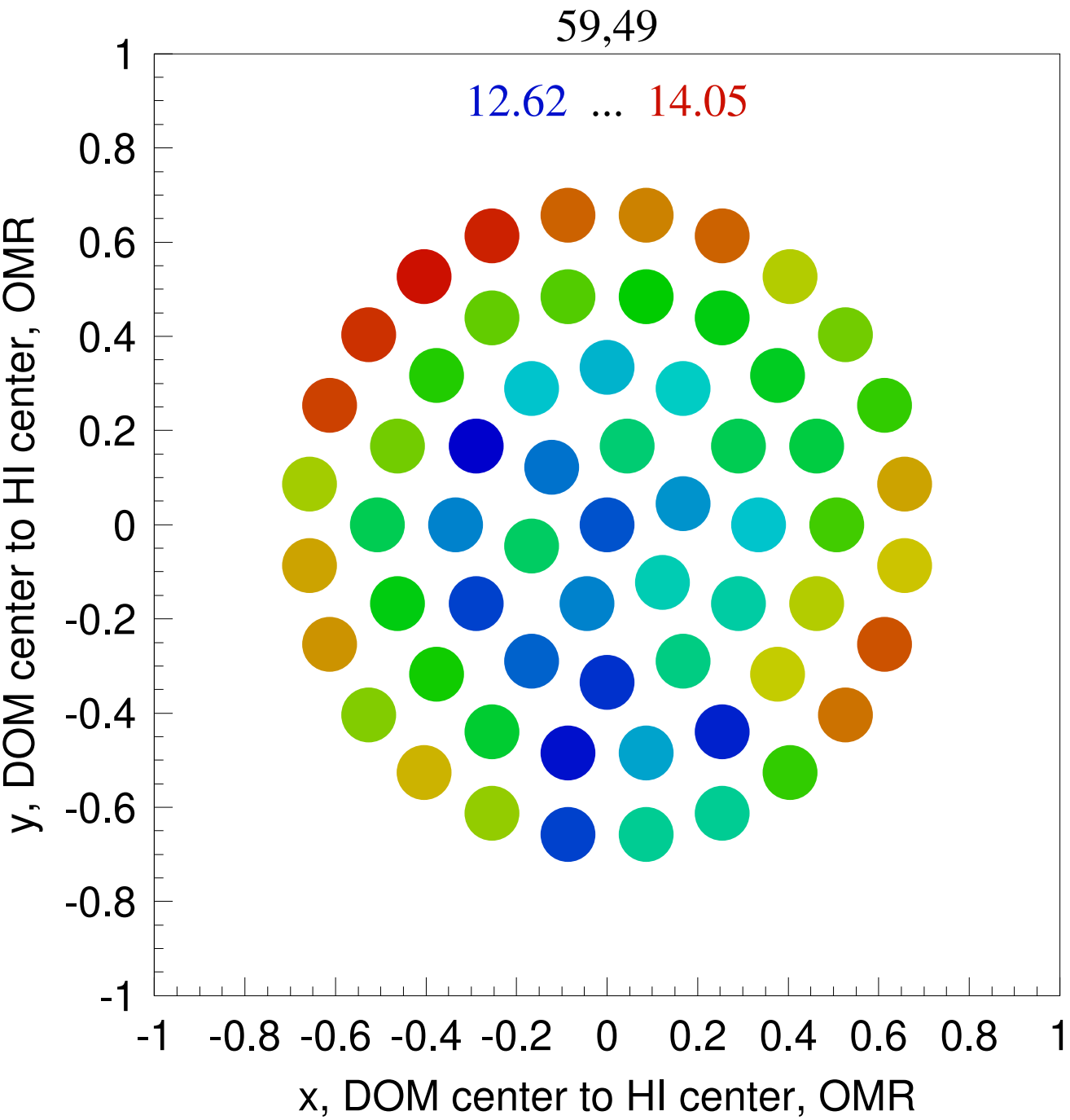

59,42
13.00 ... 14.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

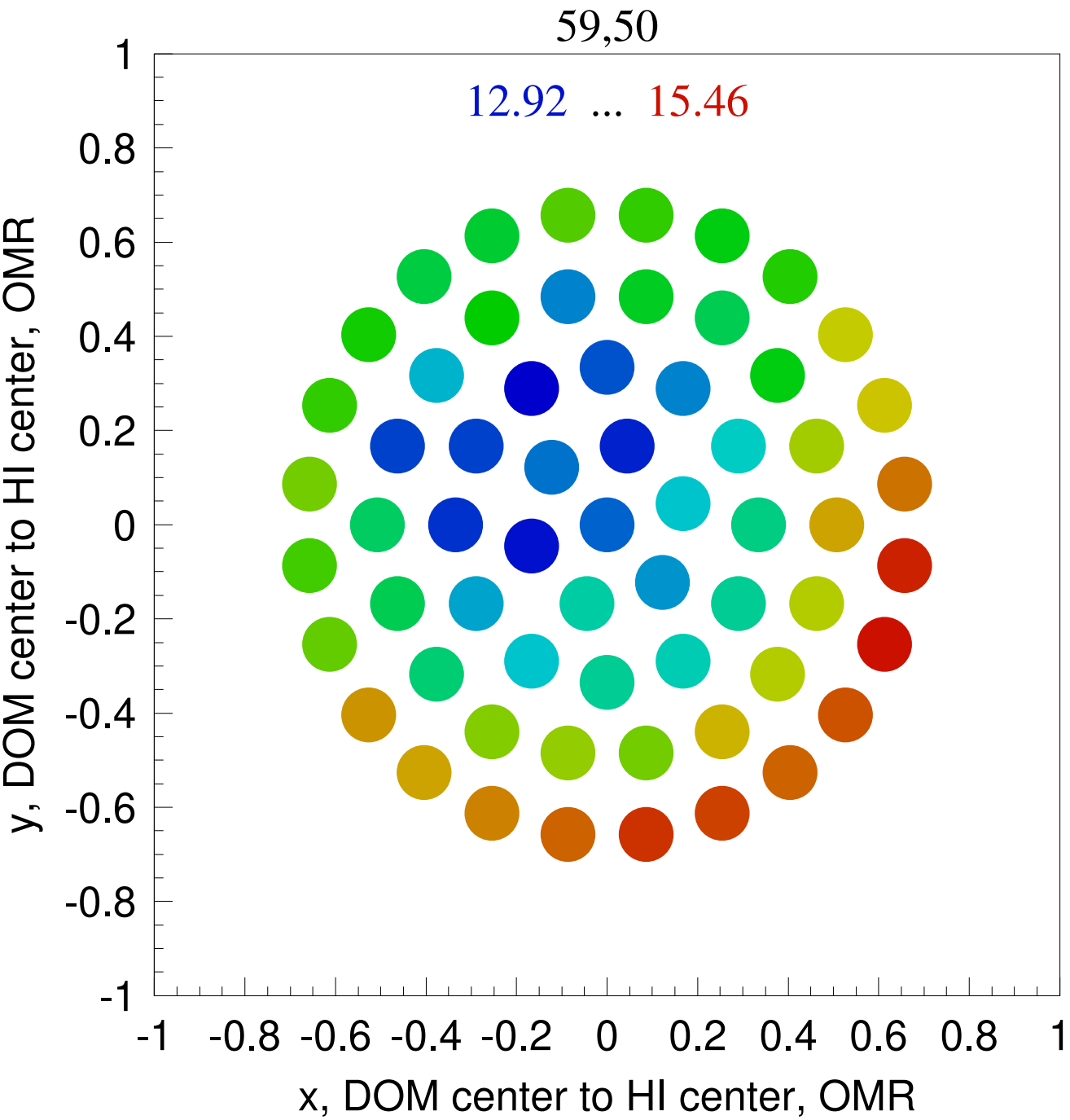

59,43
15.36 ... 18.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

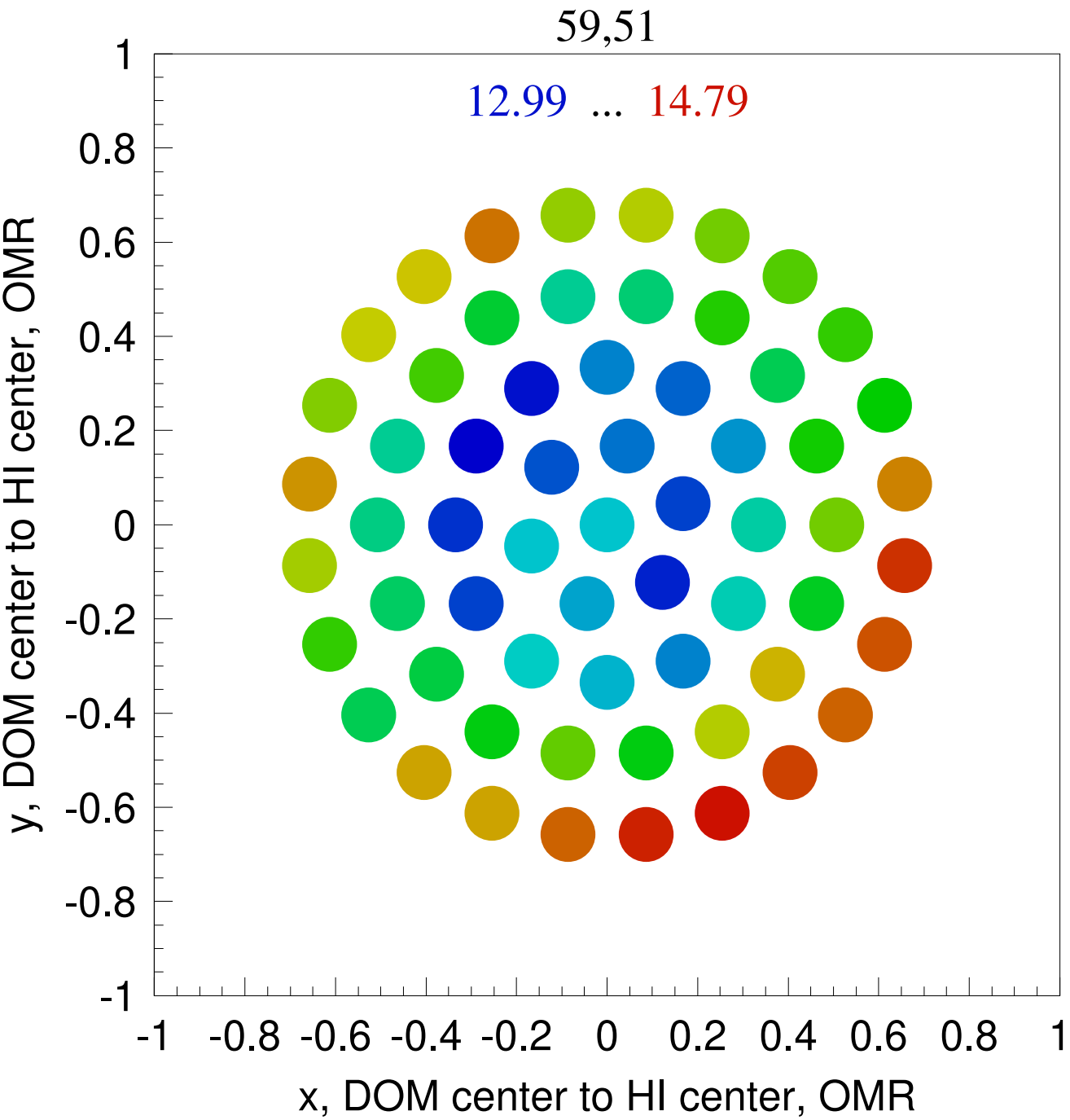

59,44
14.92 ... 15.98
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

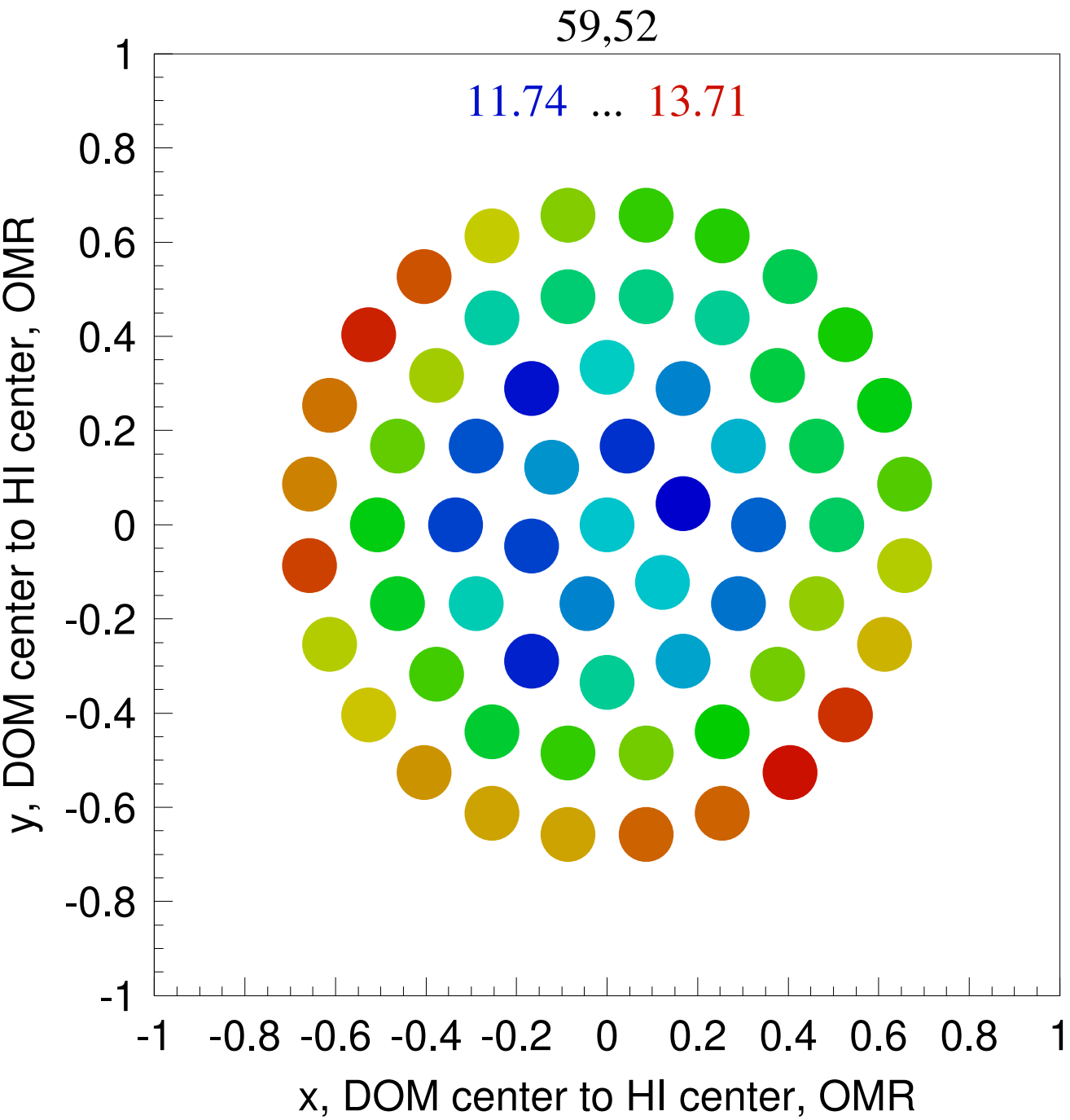

59,47
12.87 ... 14.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

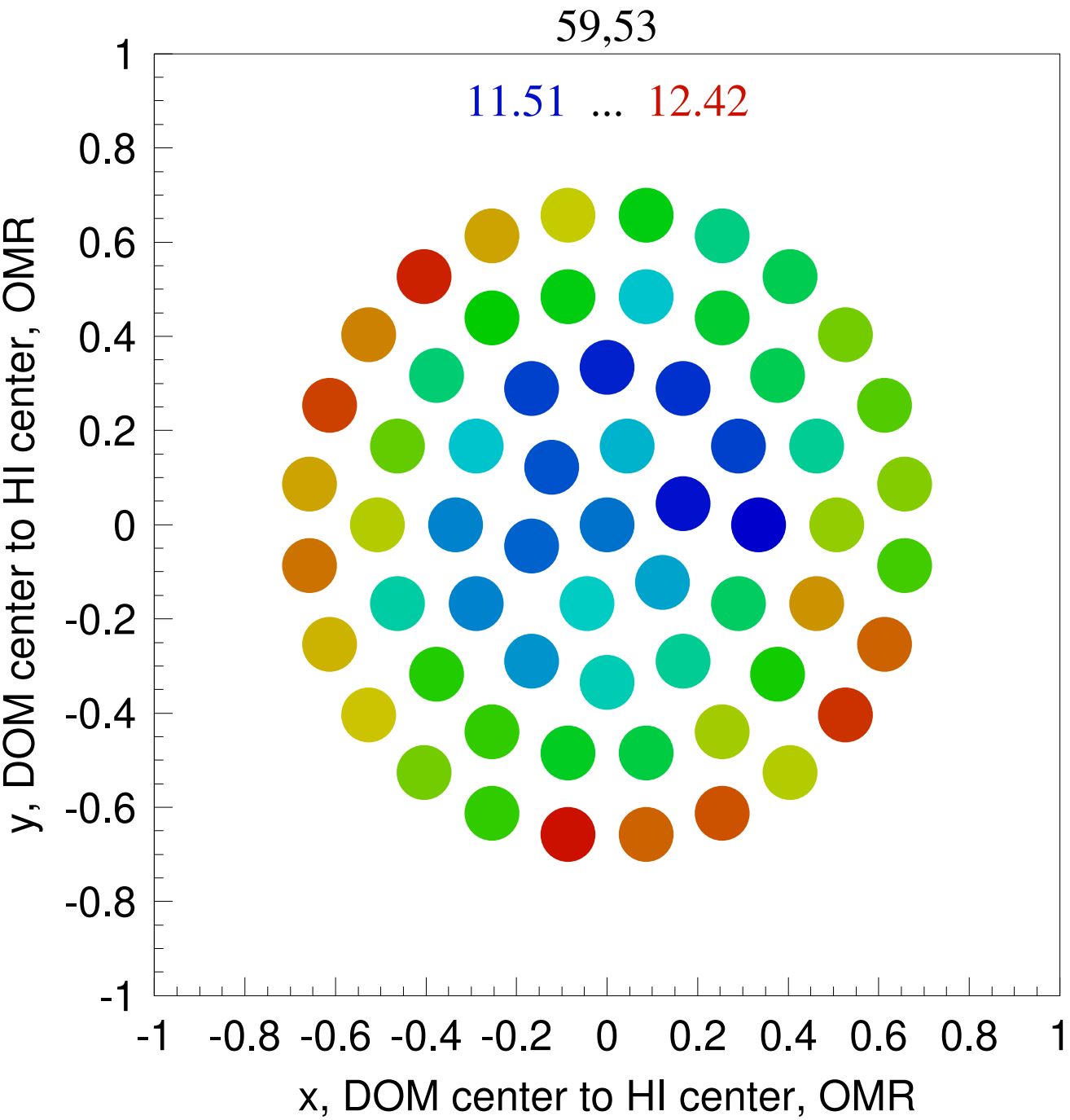

59,48
12.25 ... 13.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

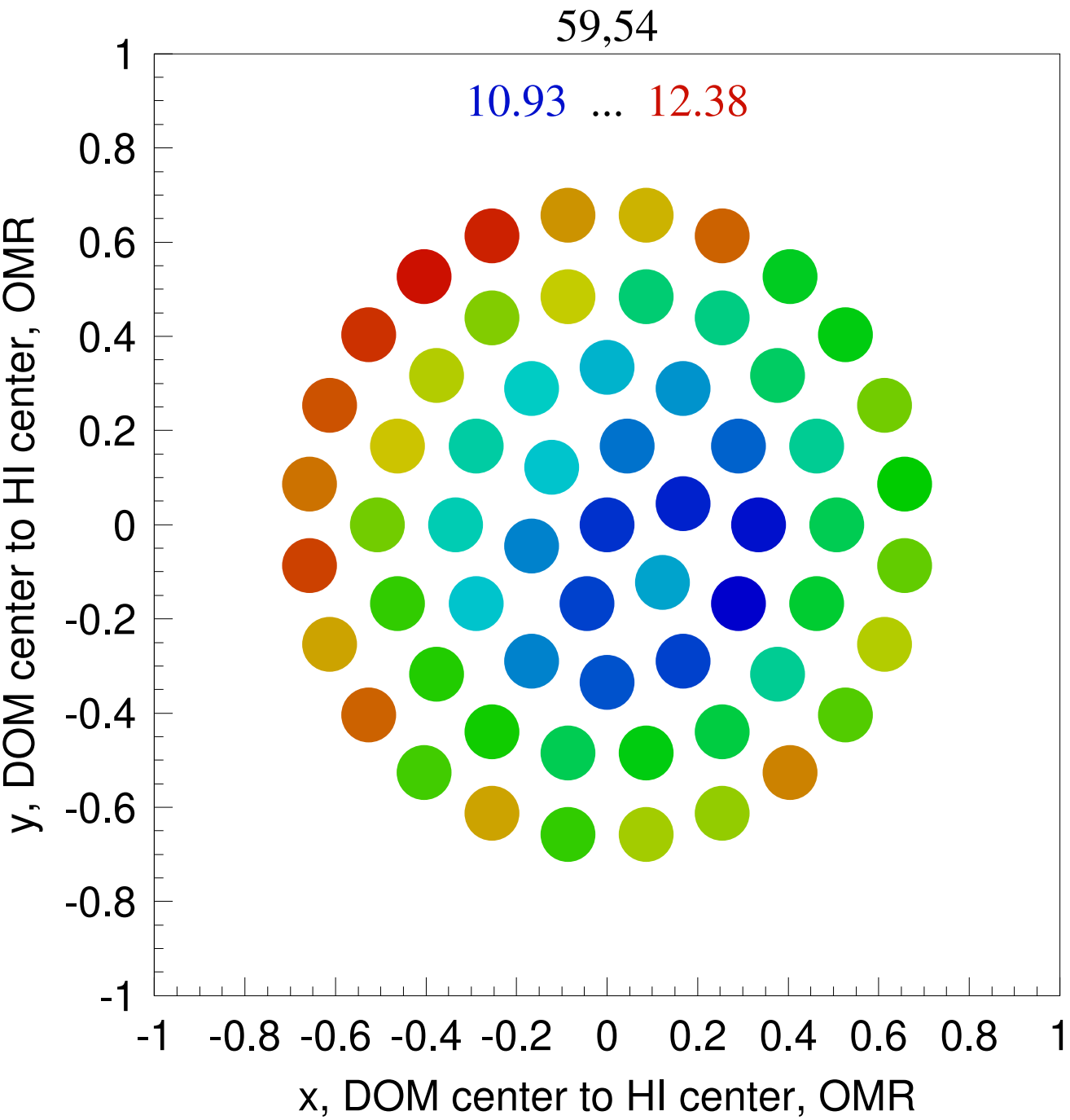

59,49
12.62 ... 14.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

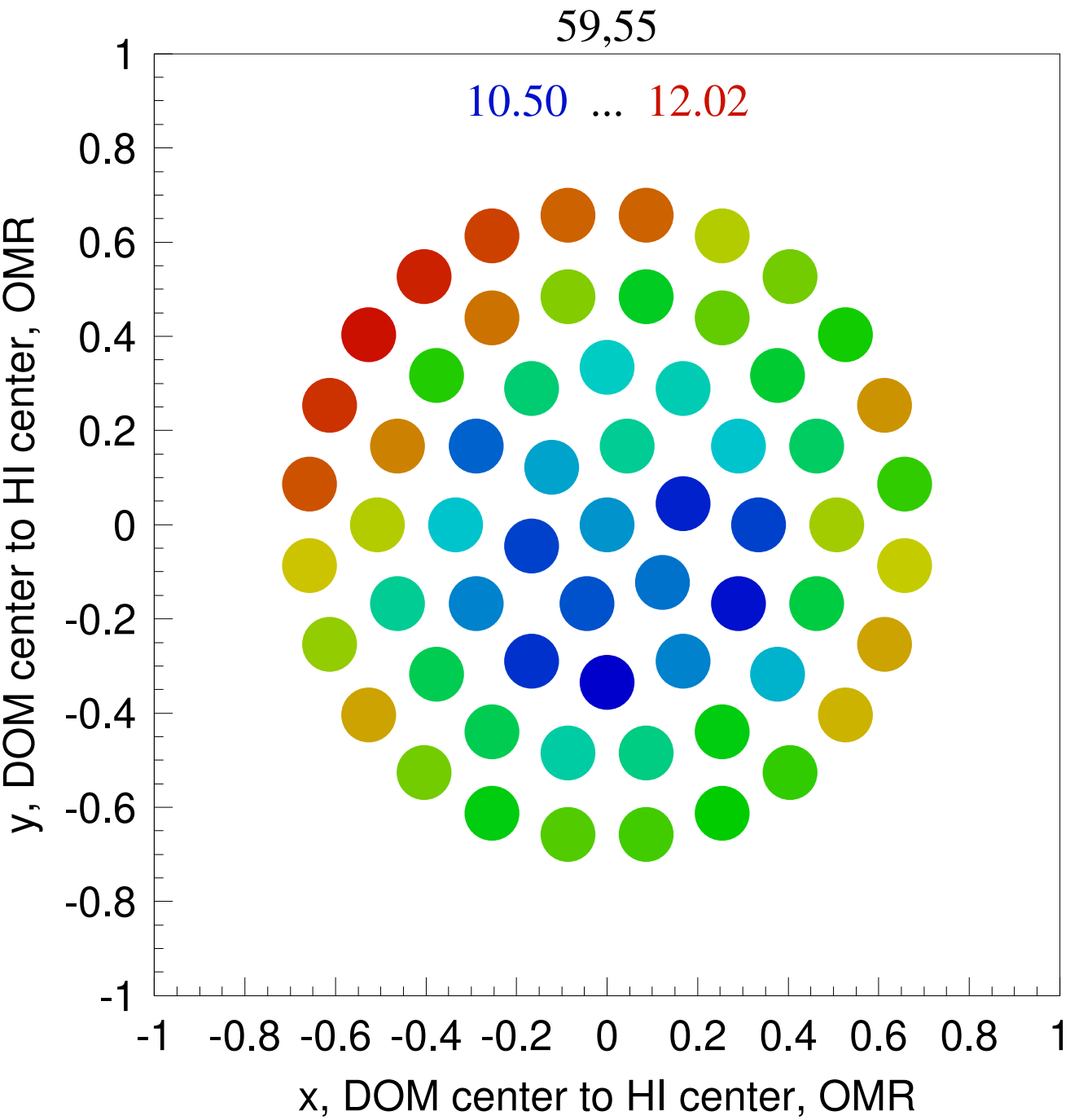

59,50
12.92 ... 15.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

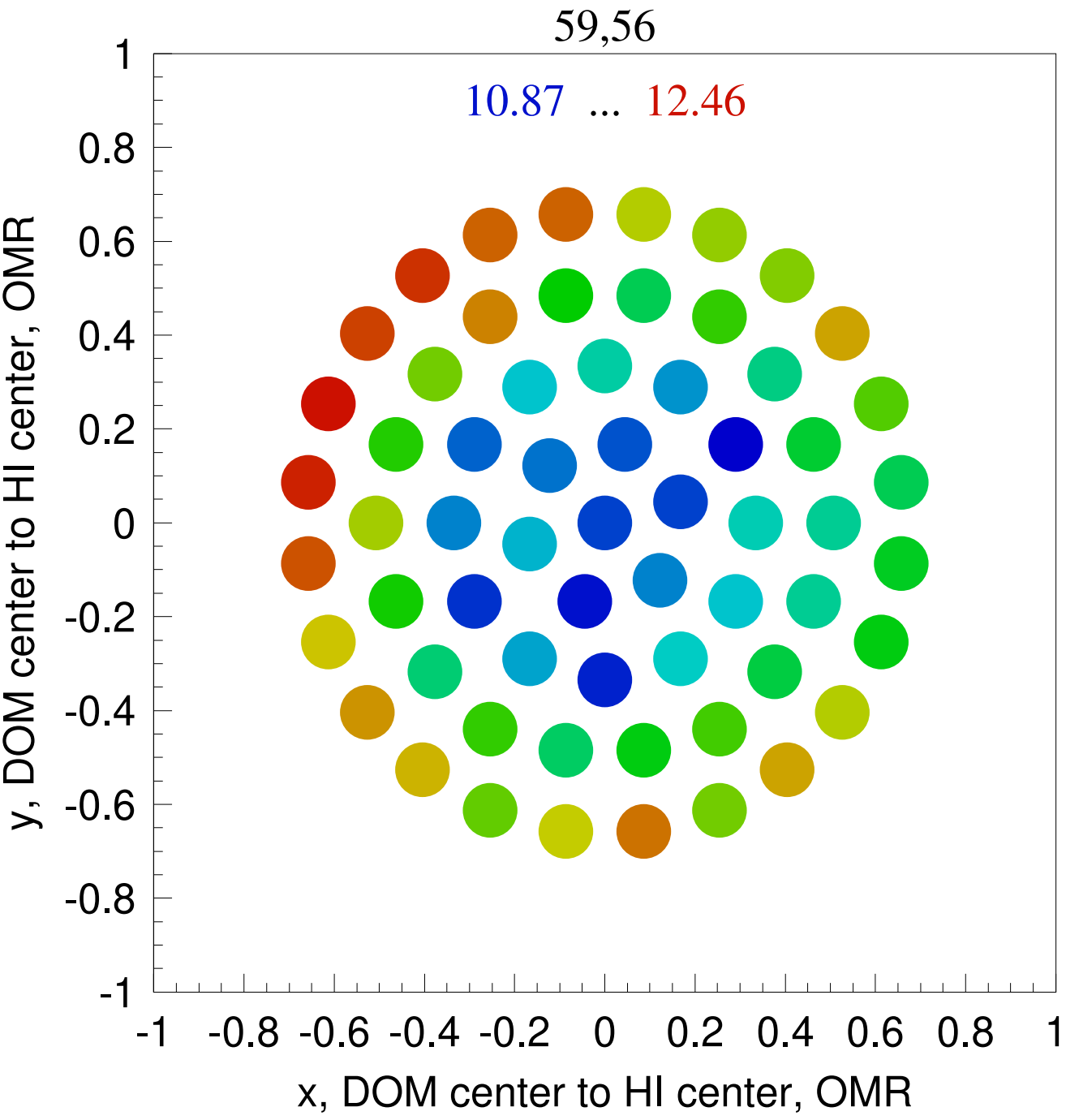

59,51
12.99 ... 14.79
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

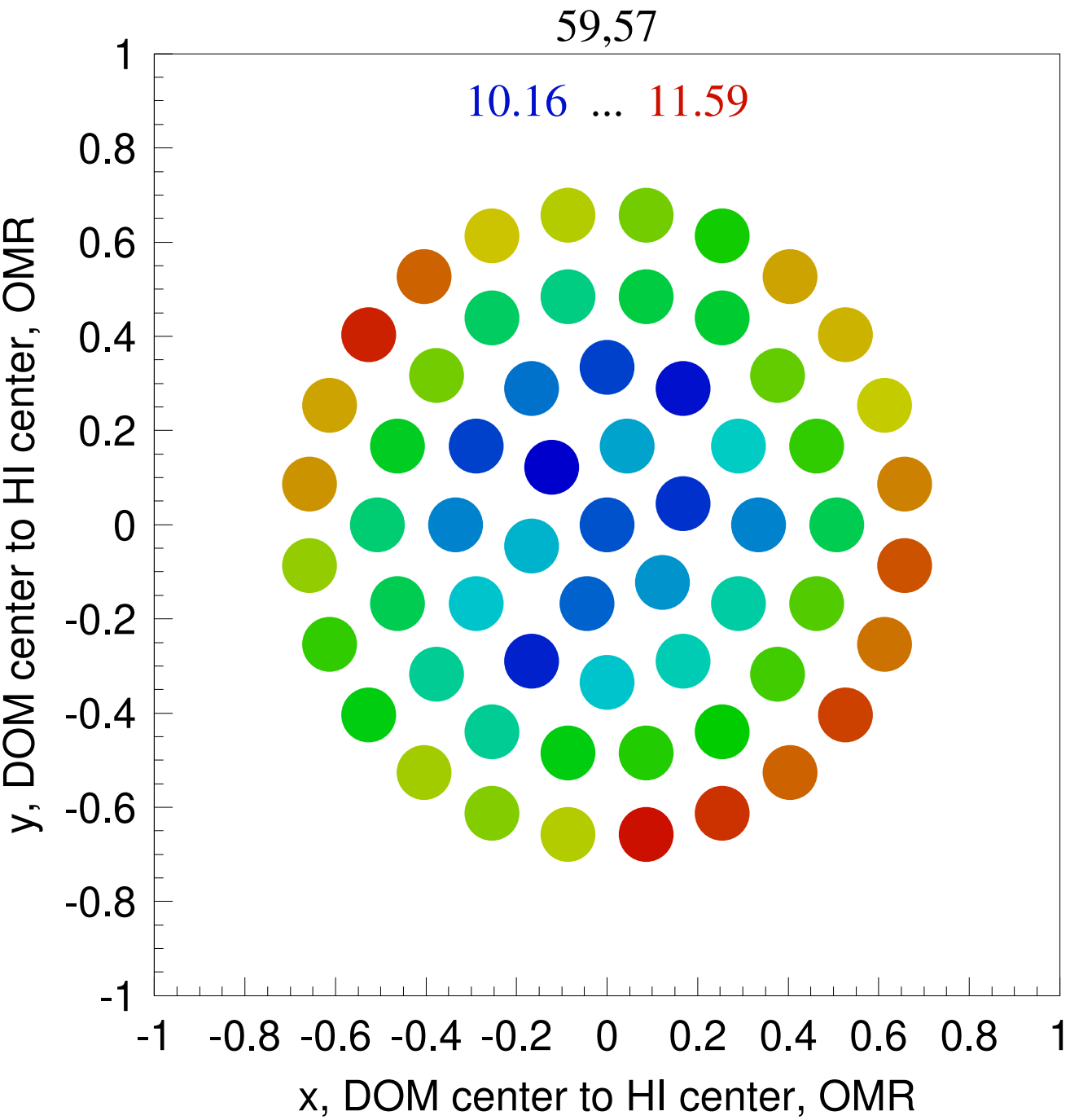

59,52
11.74 ... 13.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

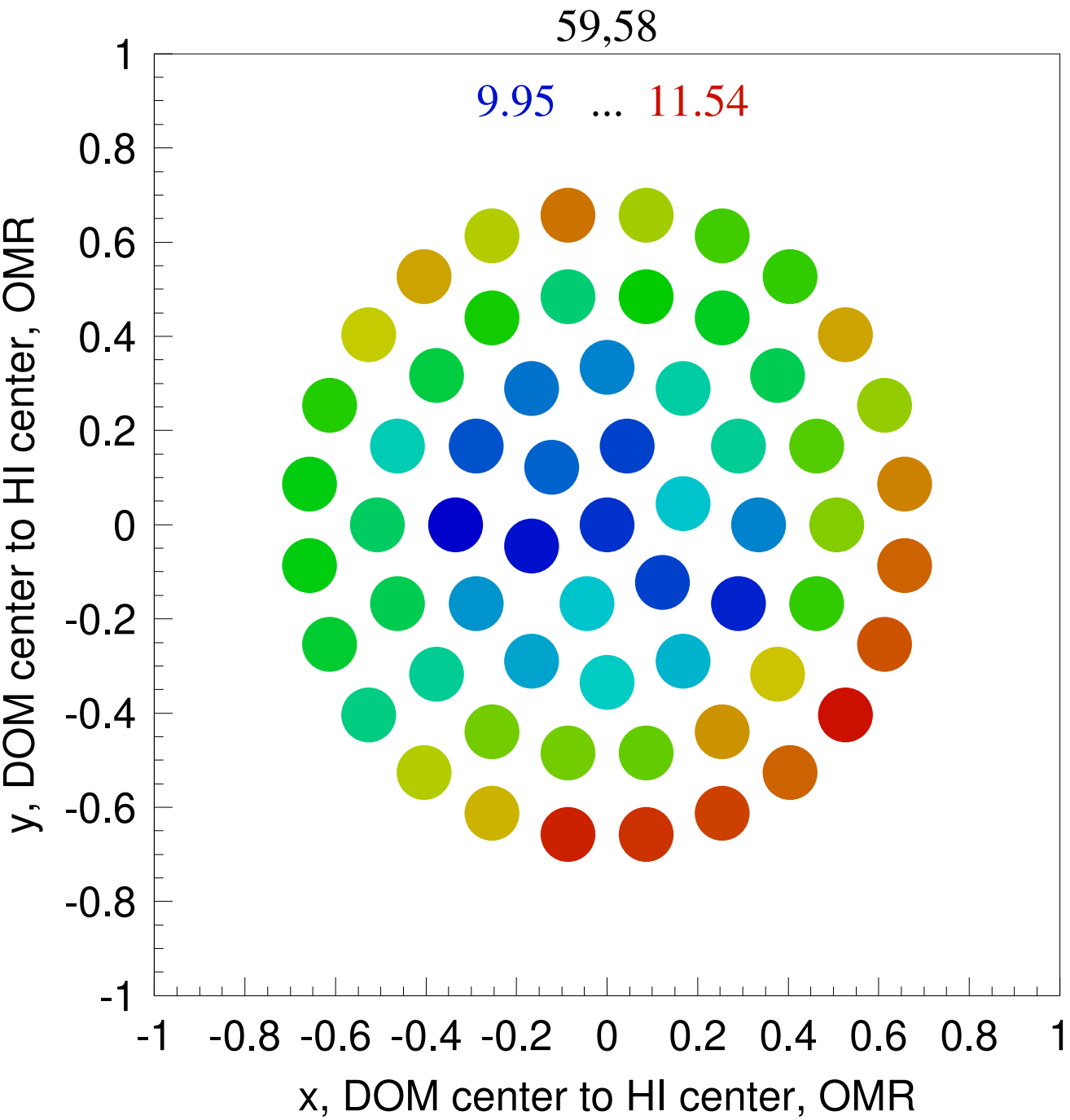

59,53
11.51 ... 12.42
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

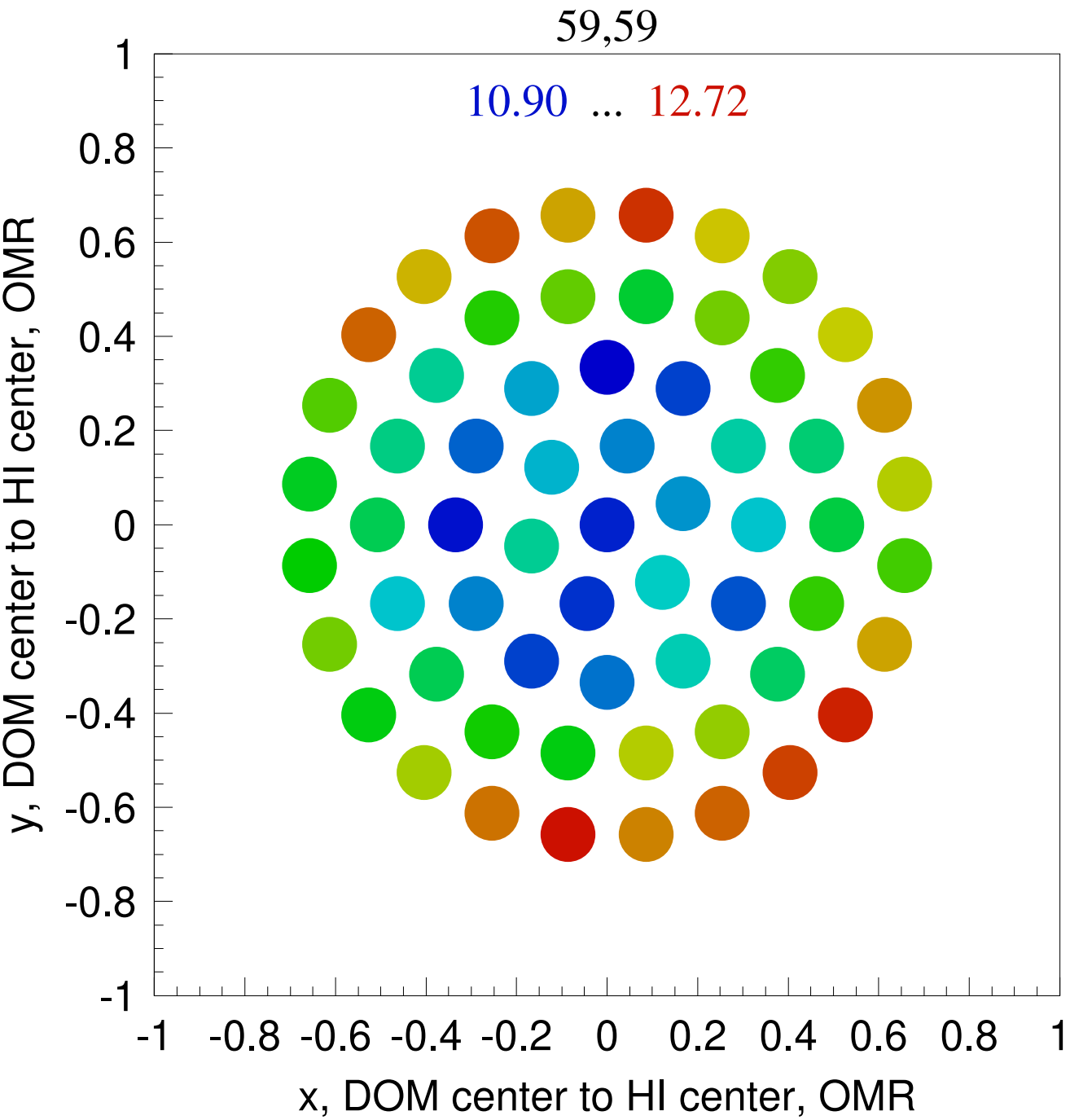

59,54
10.93 ... 12.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

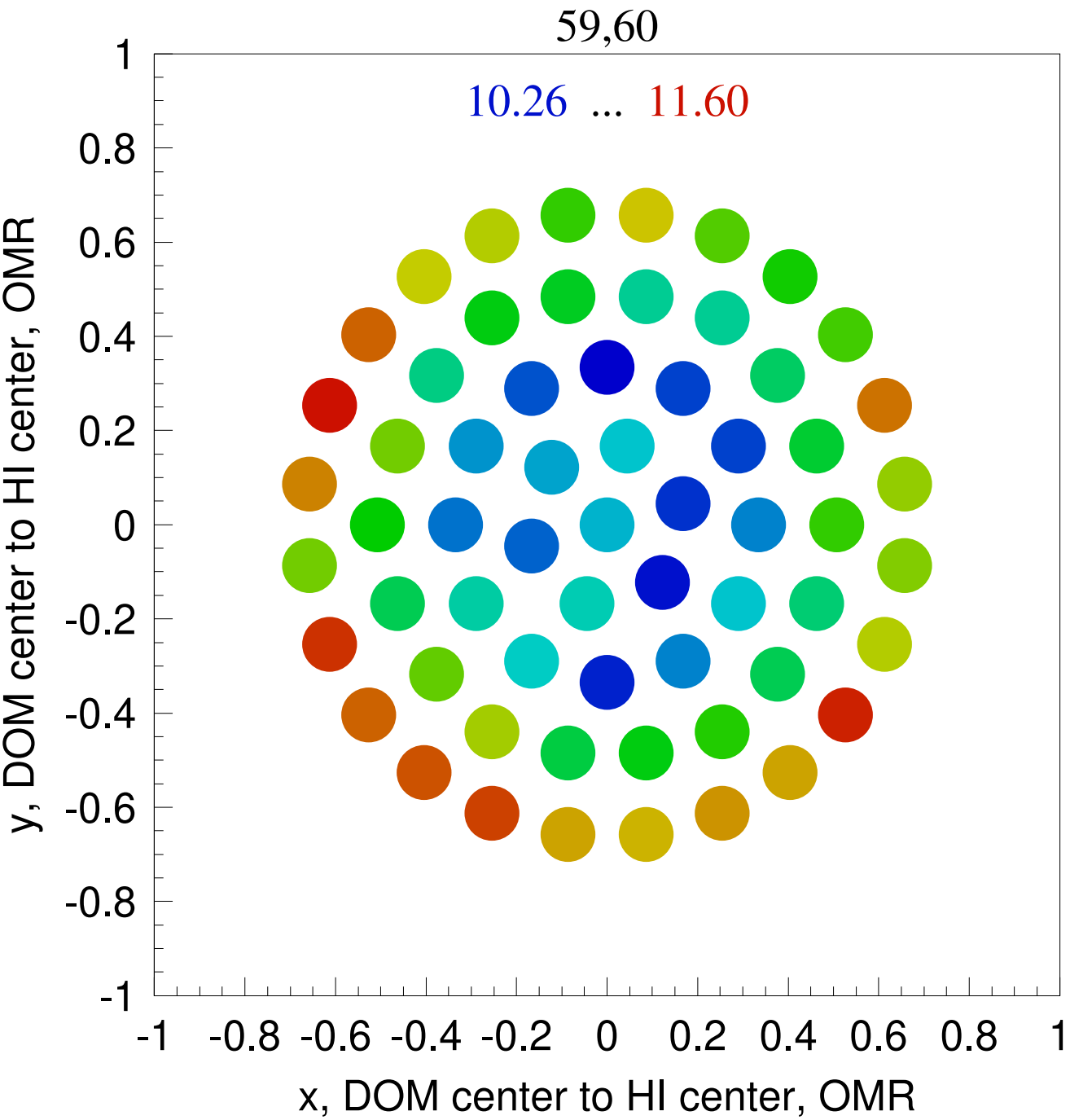

59,55
10.50 ... 12.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

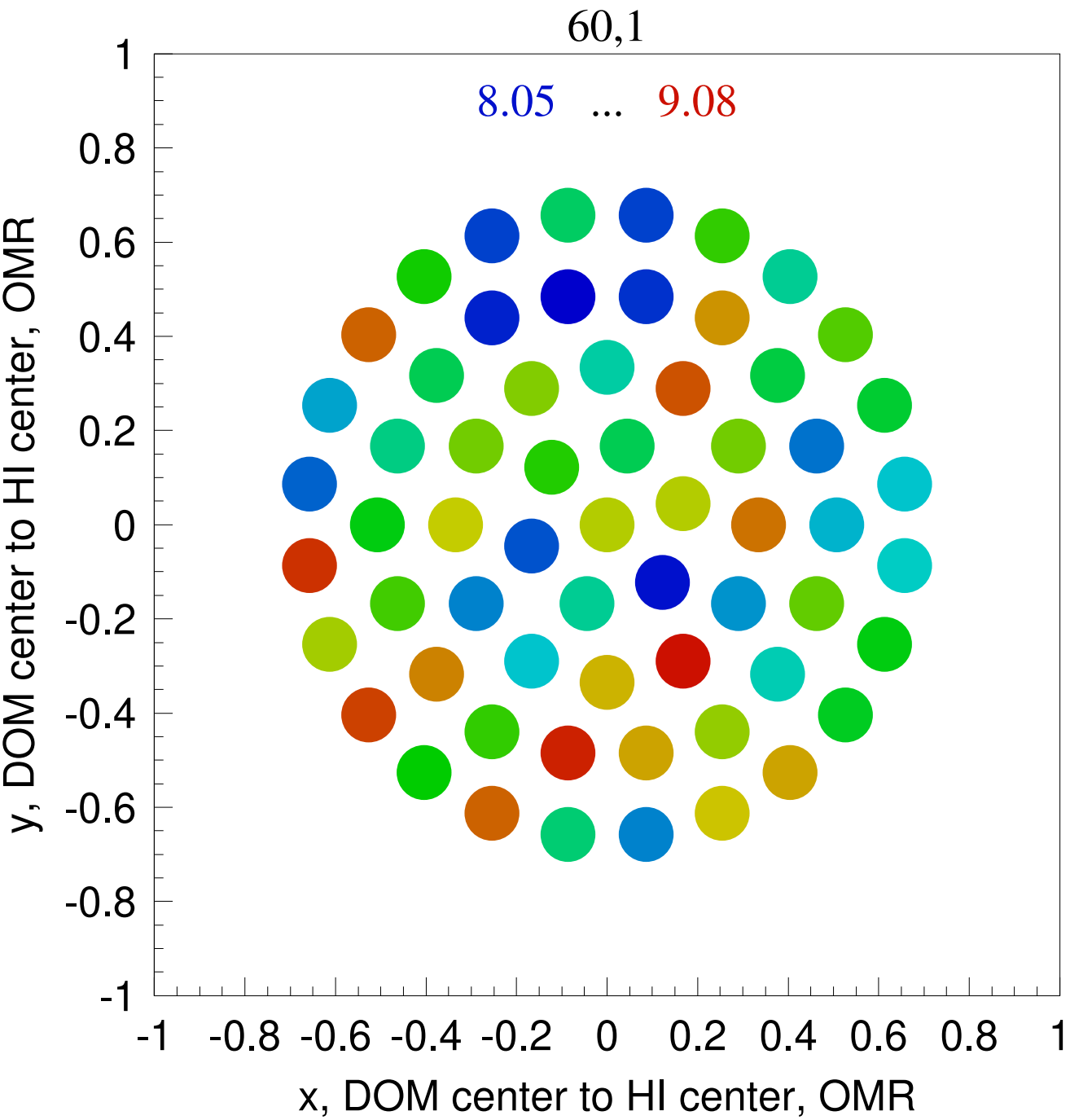

59,56
10.87 ... 12.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

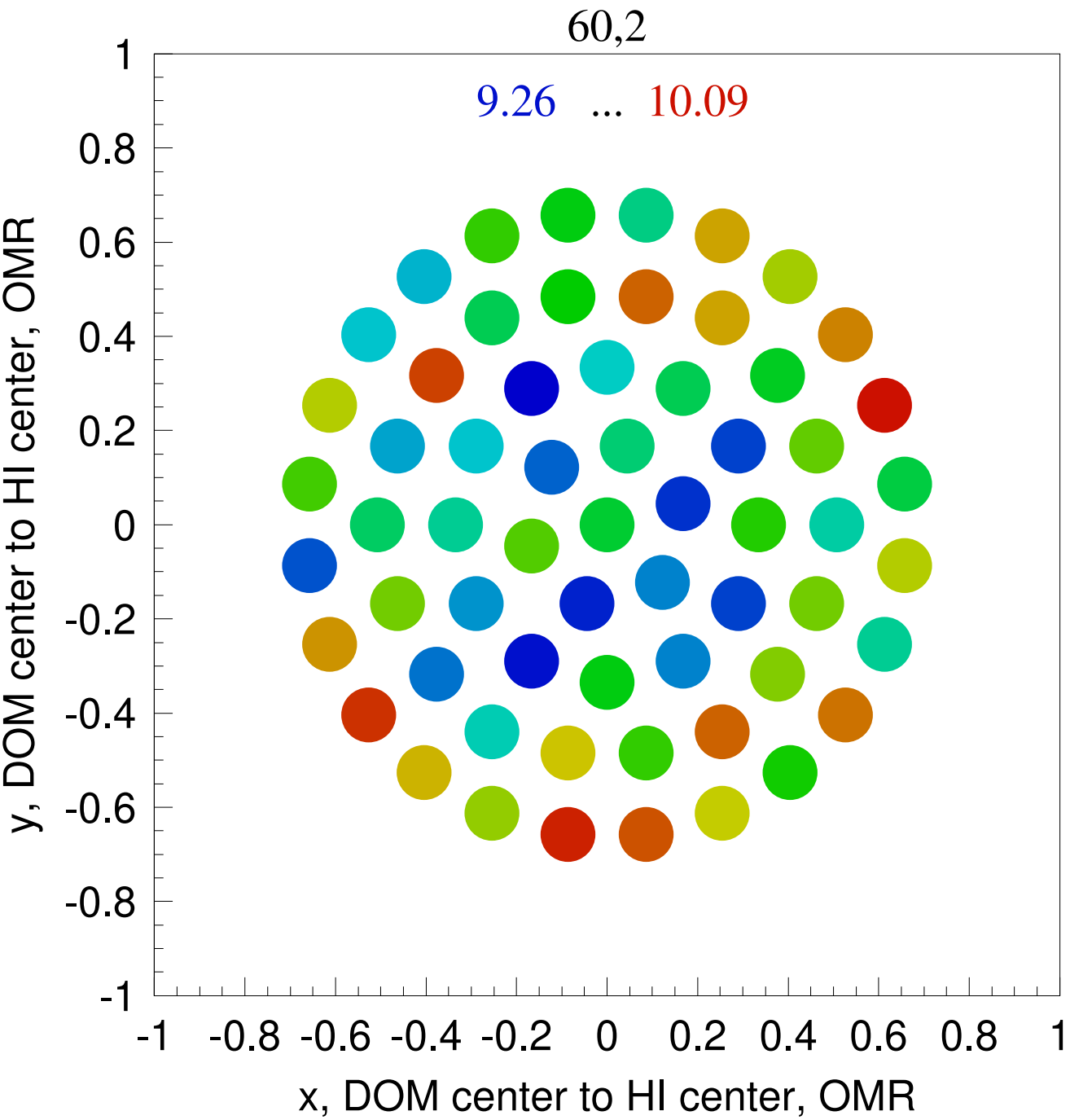

59,57
10.16 ... 11.59
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

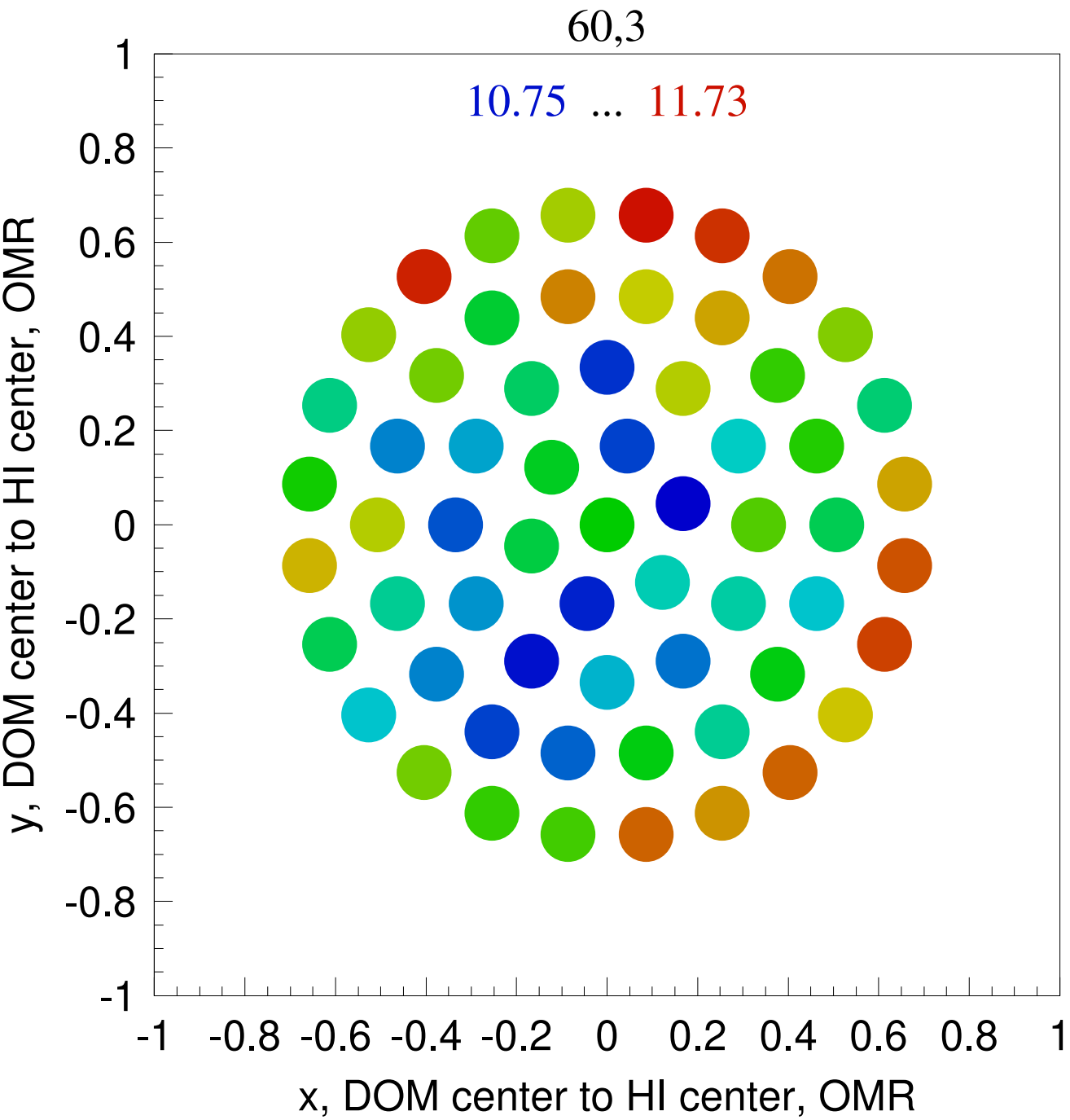

59,58
9.95 ... 11.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

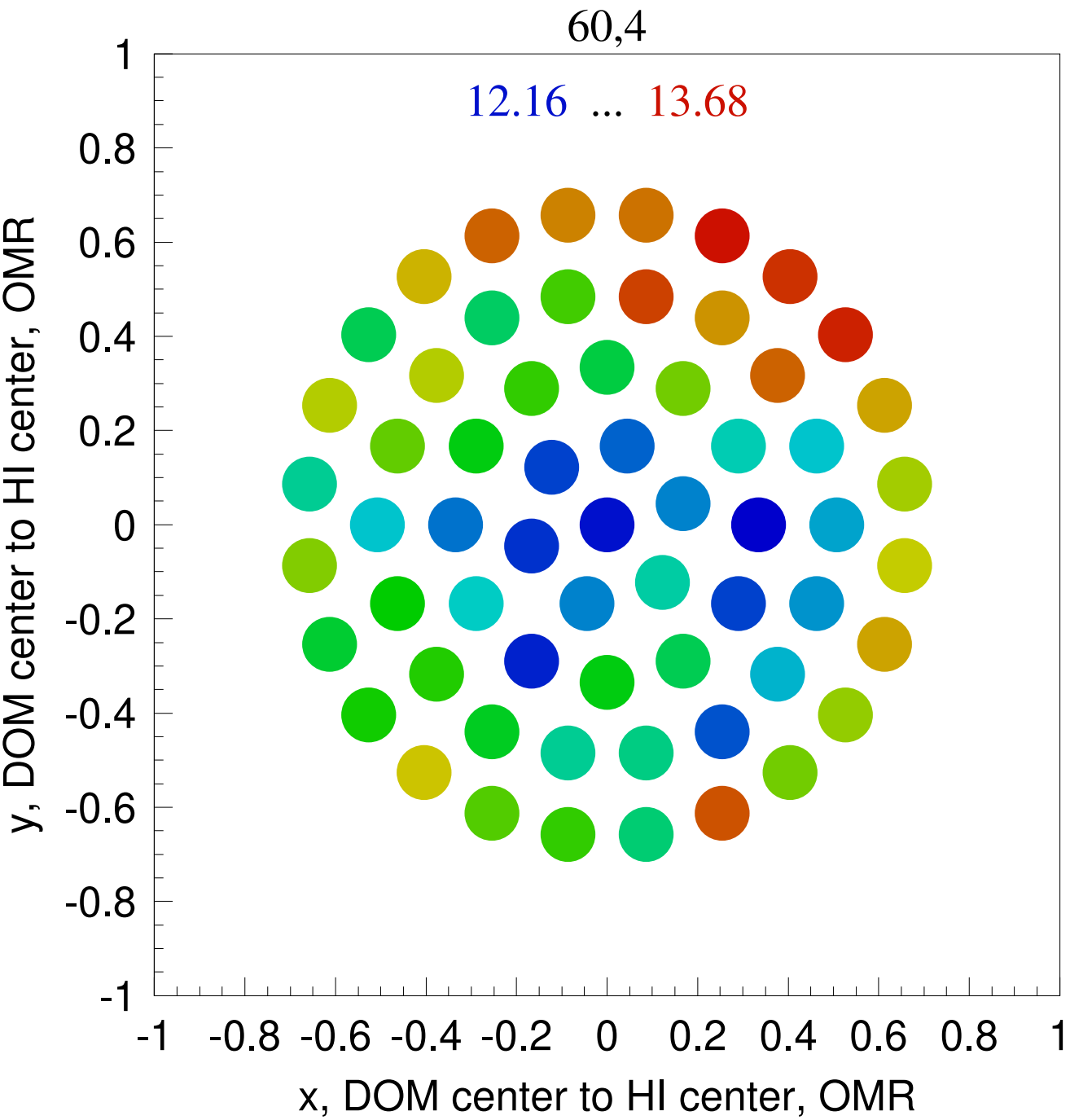

59,59
10.90 ... 12.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

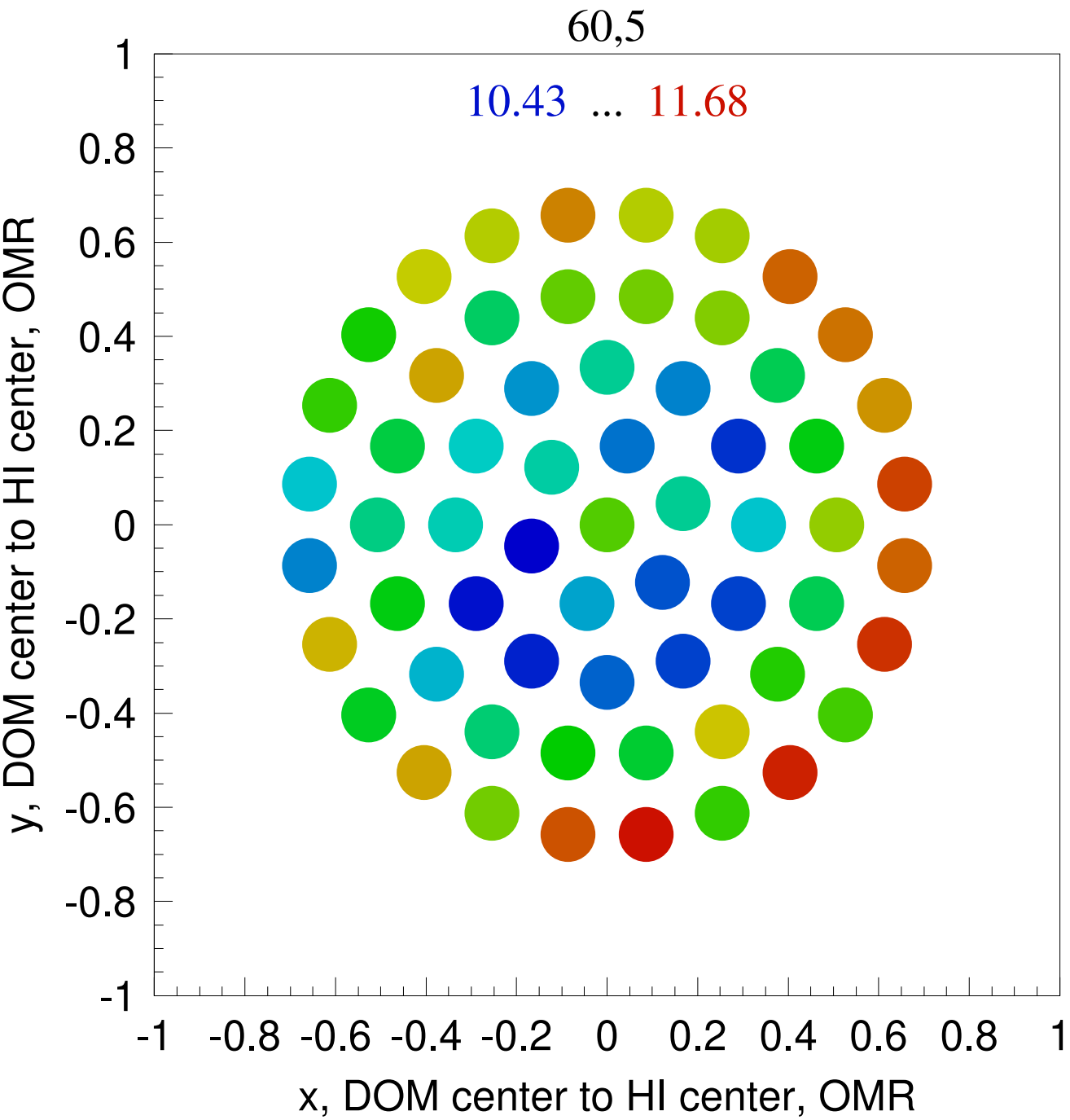

59,60
10.26 ... 11.60
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

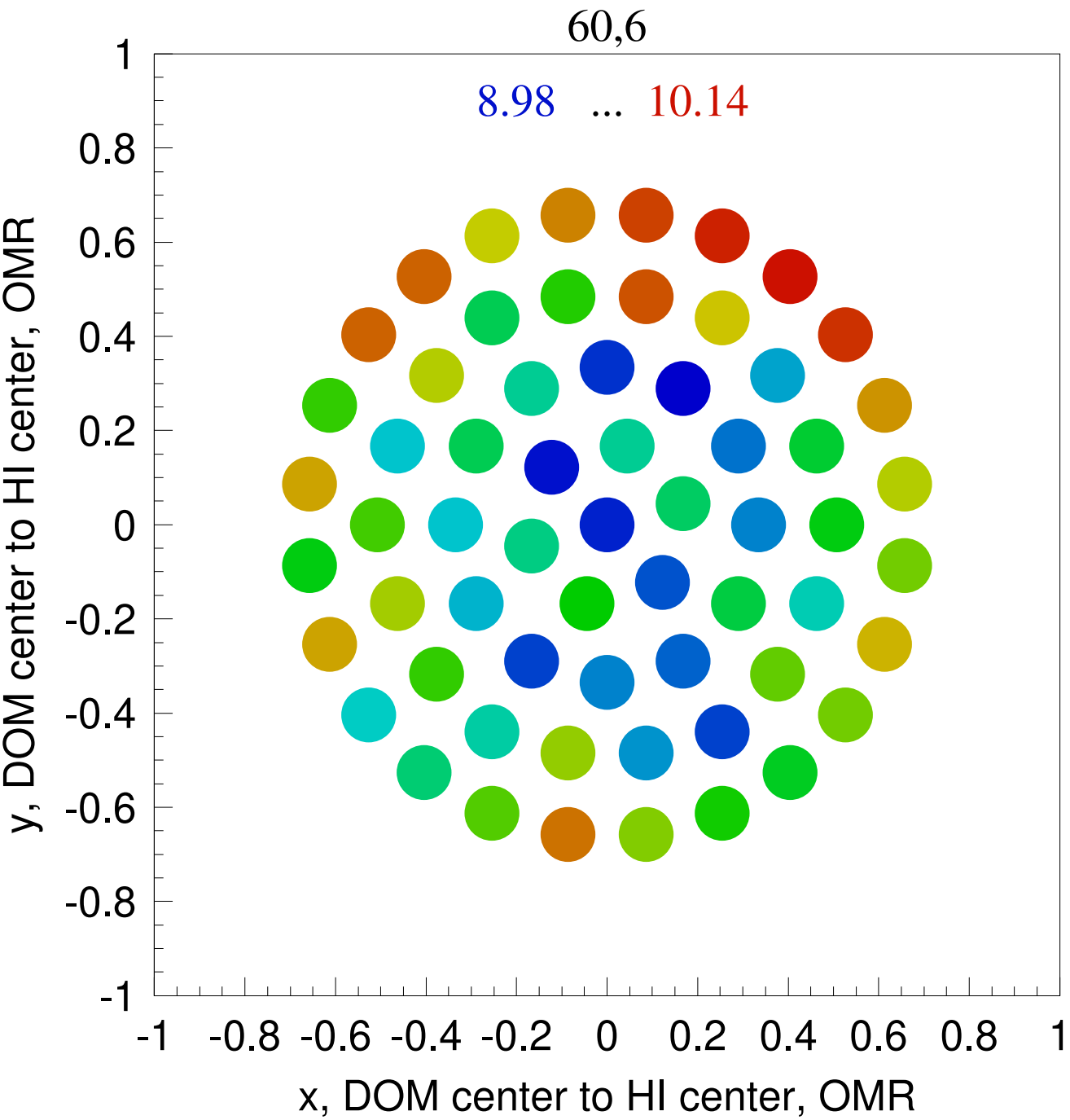

60,1
8.05 ... 9.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

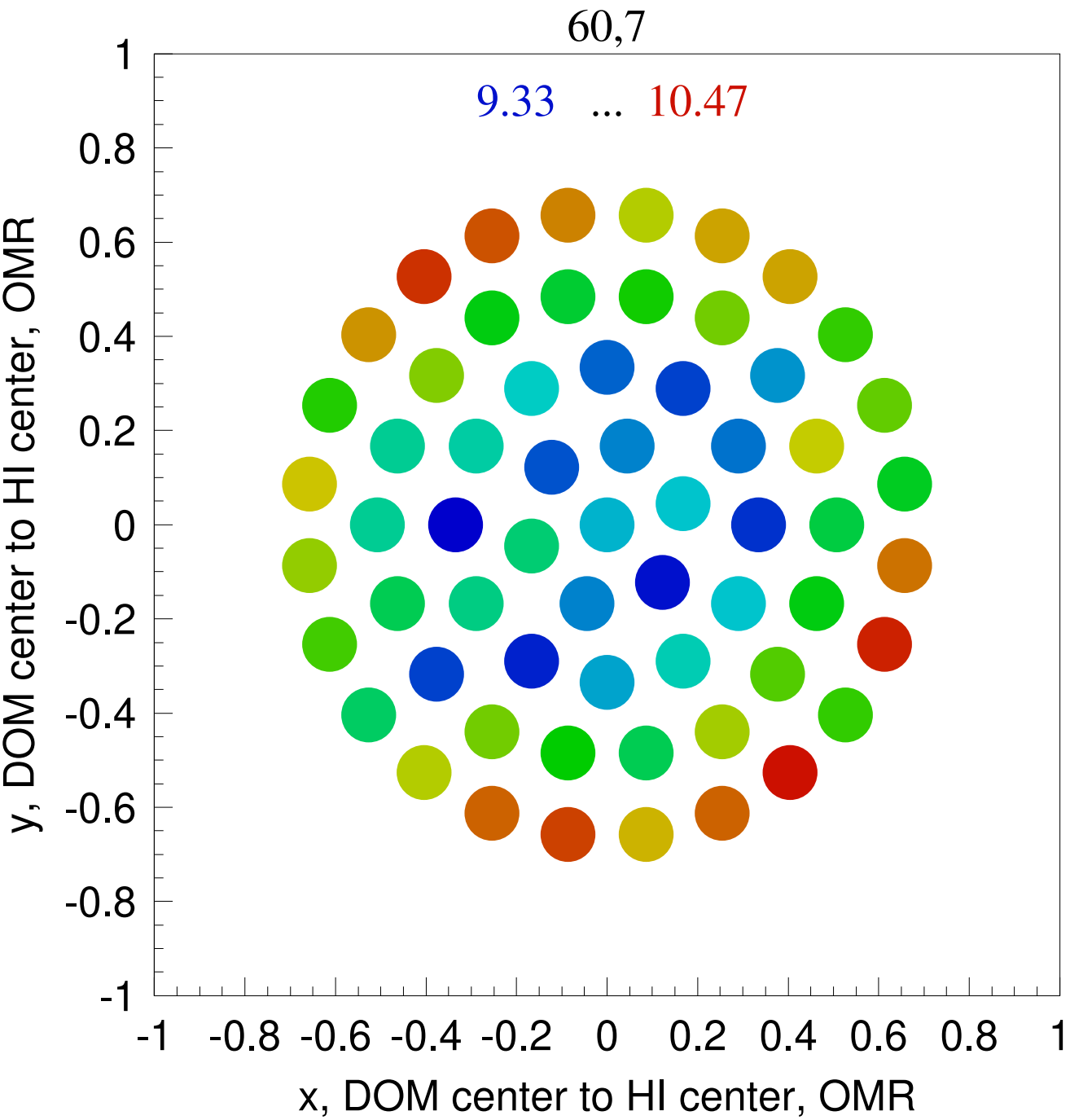

60,2
9.26 ... 10.09
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

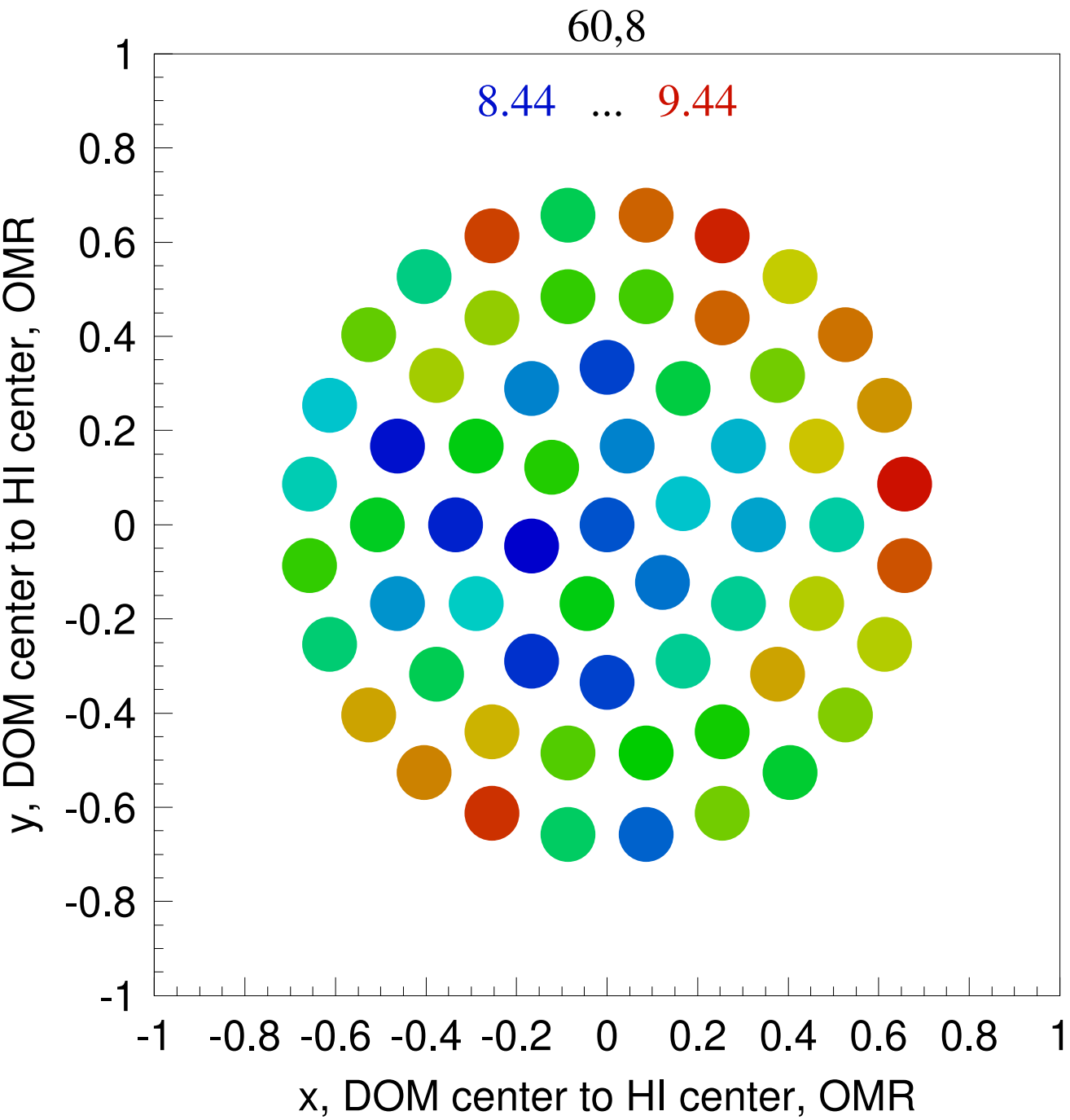

60,3
10.75 ... 11.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

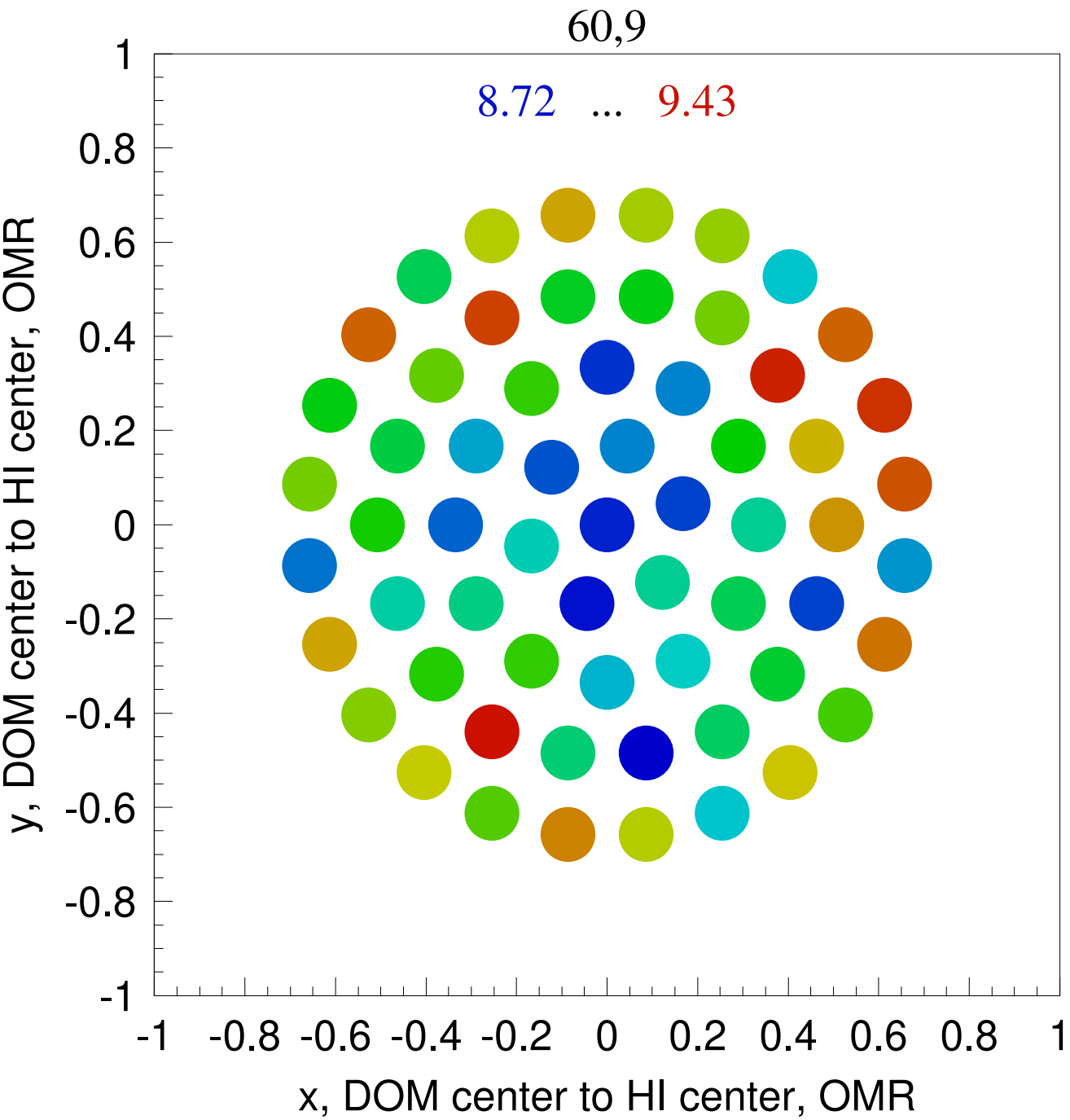

60,4
12.16 ... 13.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

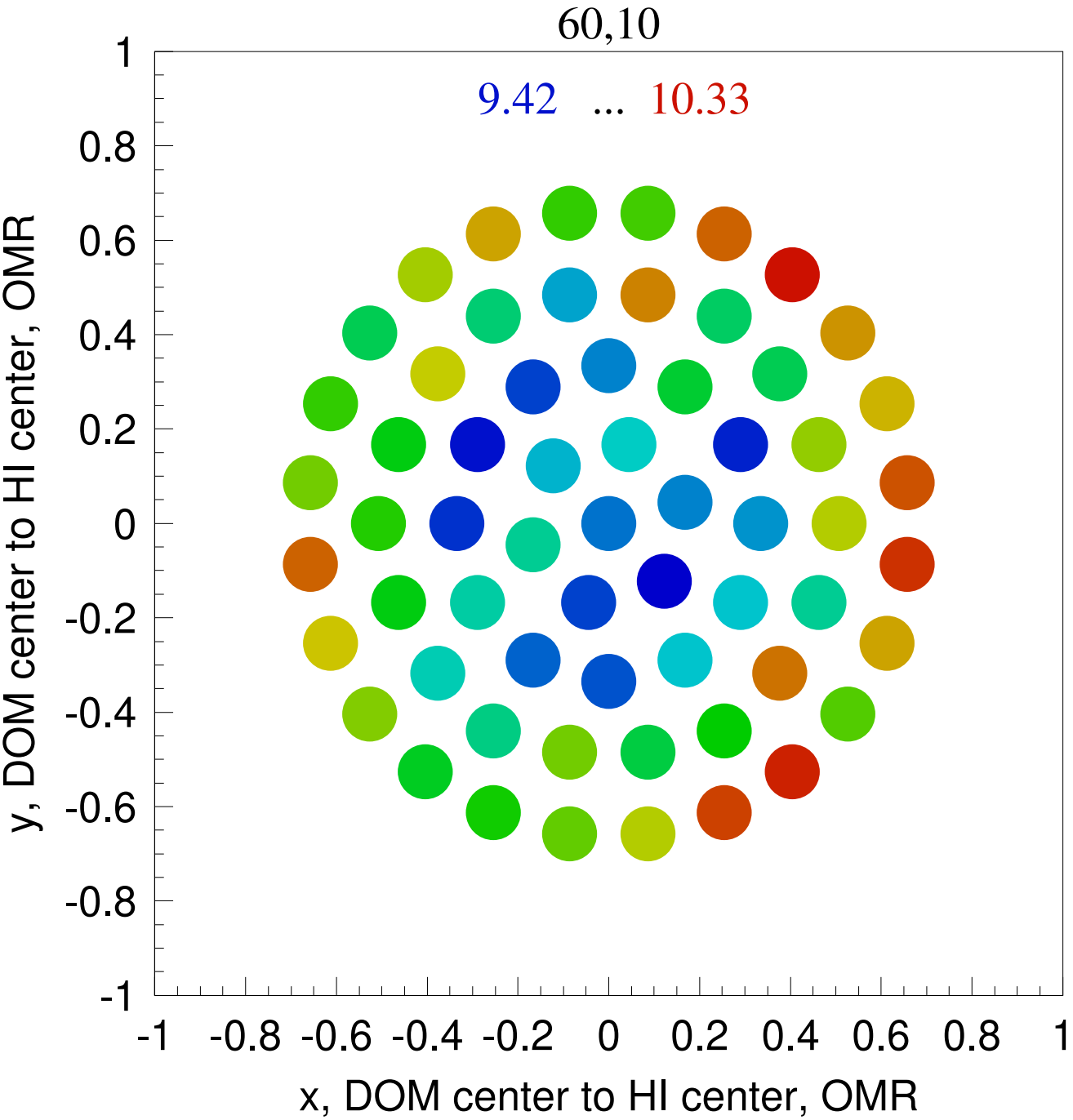

60,5
10.43 ... 11.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

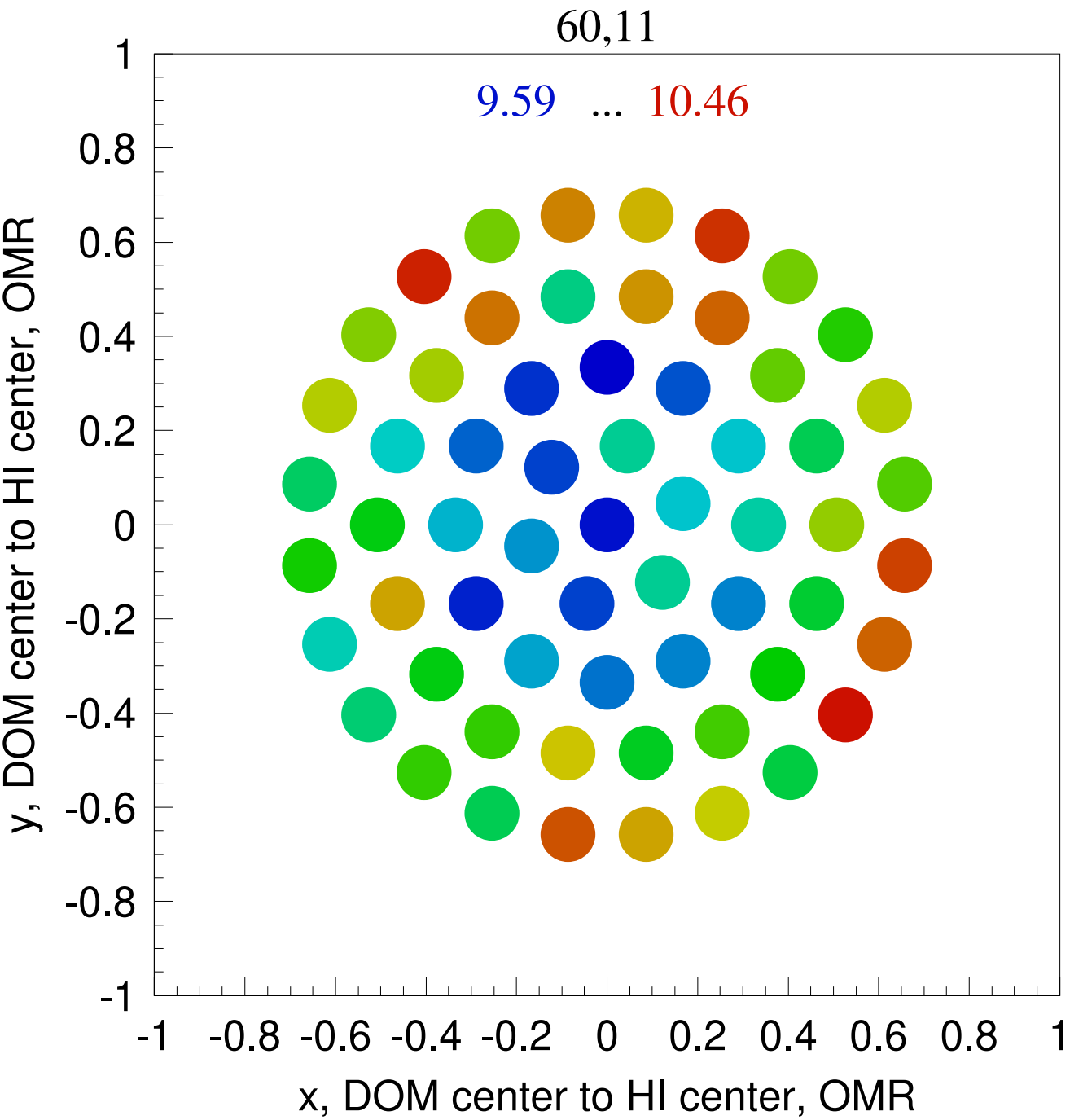

60,6
8.98 ... 10.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

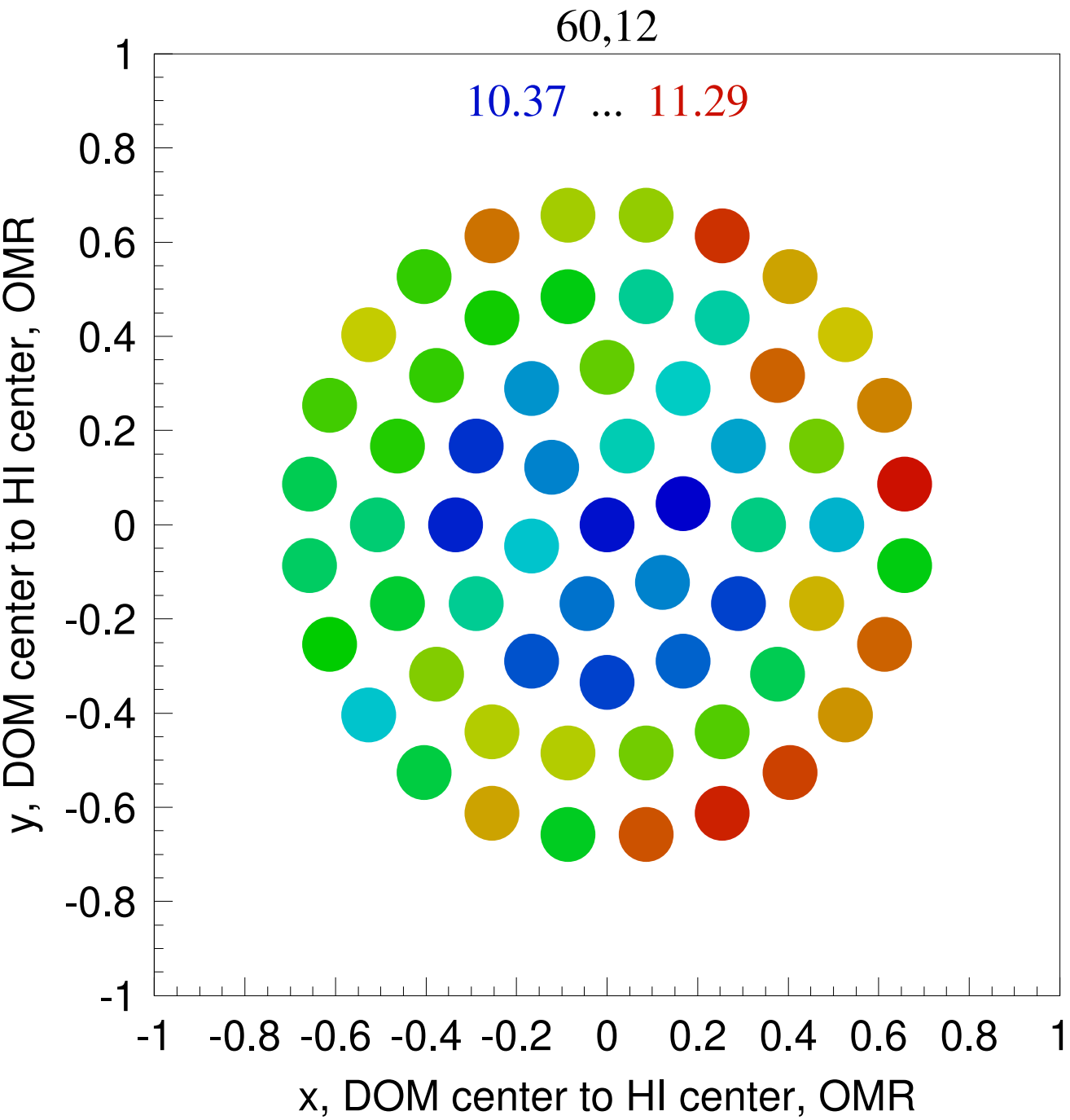

60,7
9.33 ... 10.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

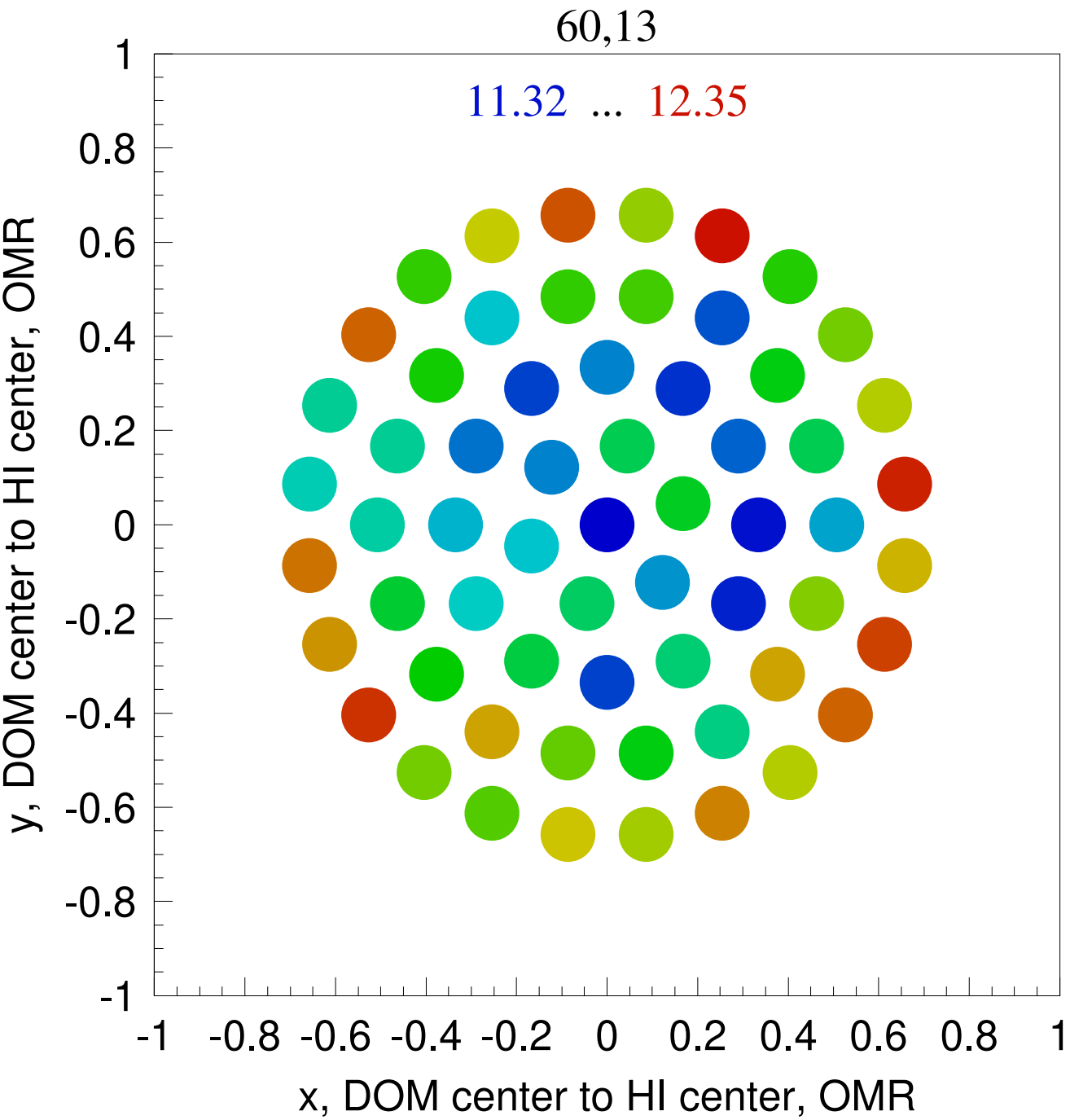

60,8
8.44 ... 9.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

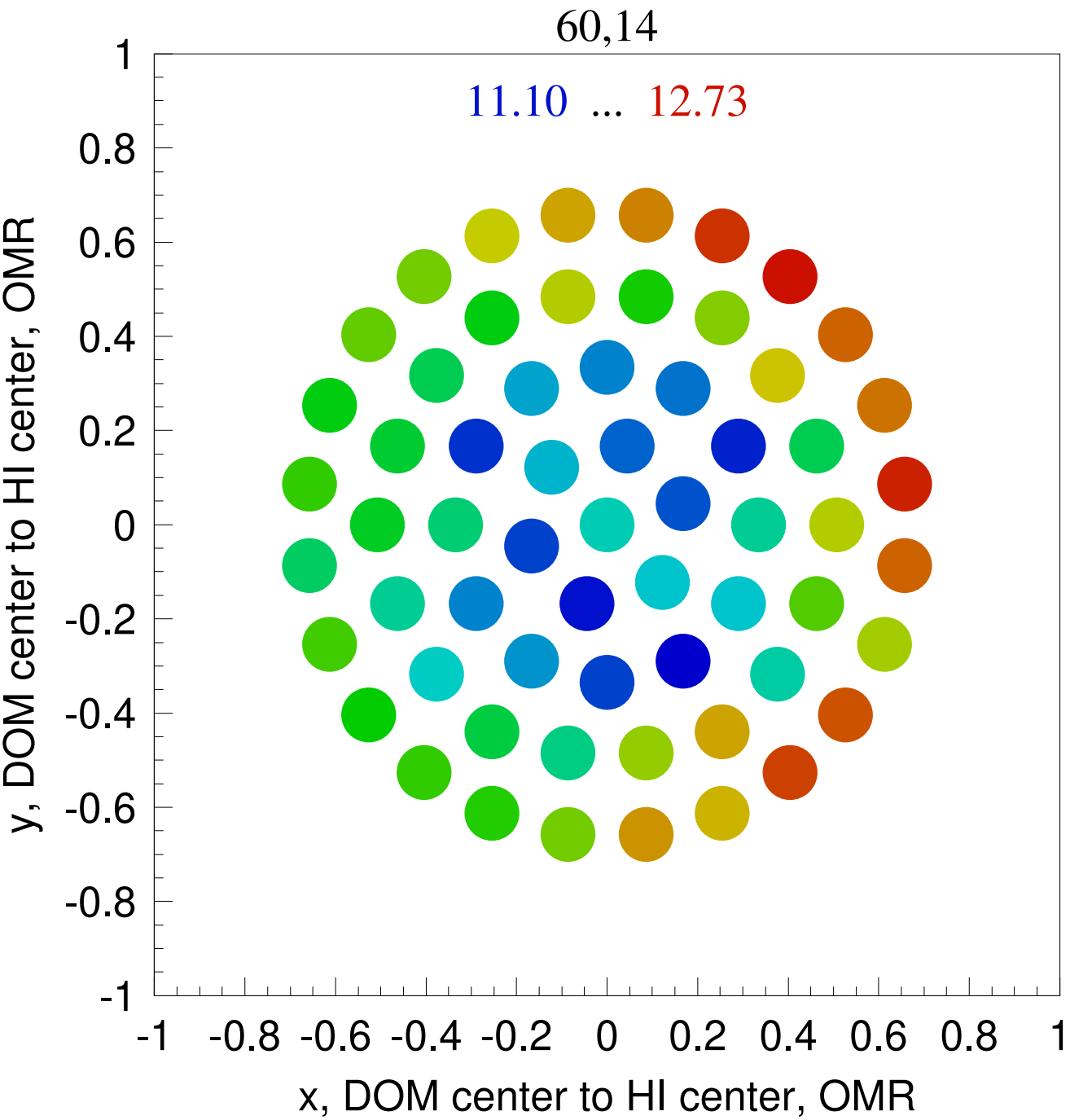

60,9
8.72 ... 9.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

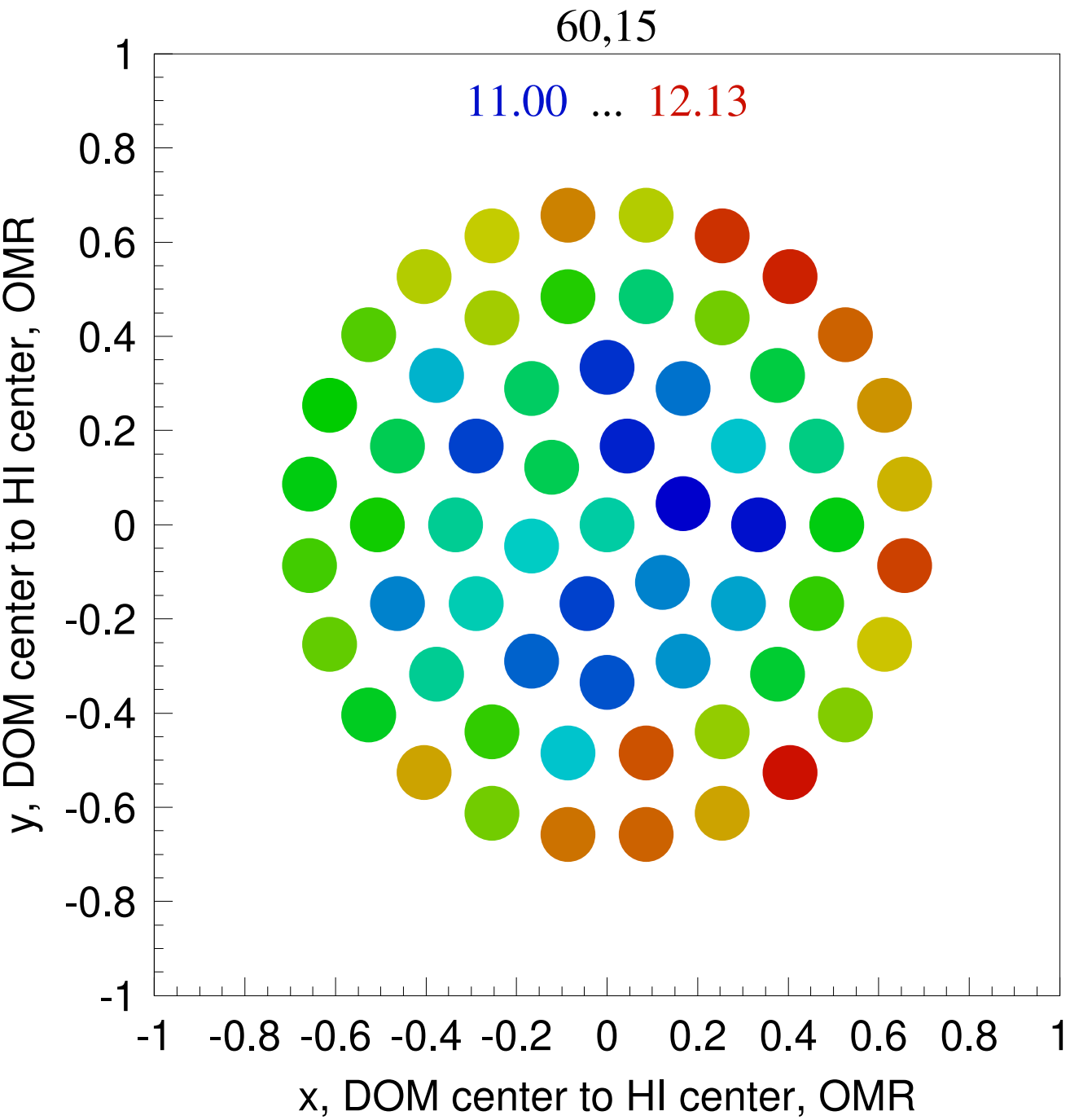

60,10
9.42 ... 10.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

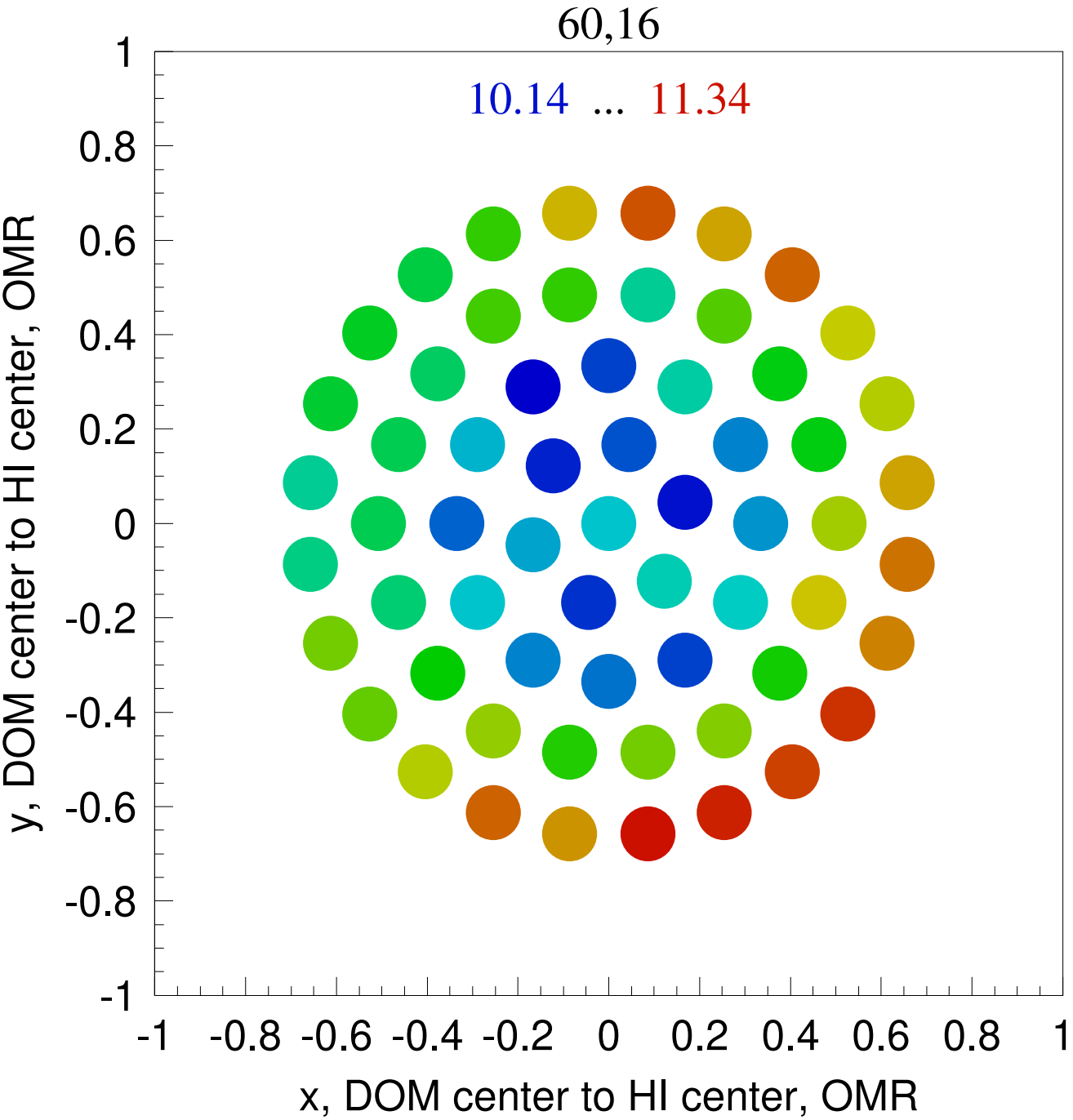

60,11
9.59 ... 10.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

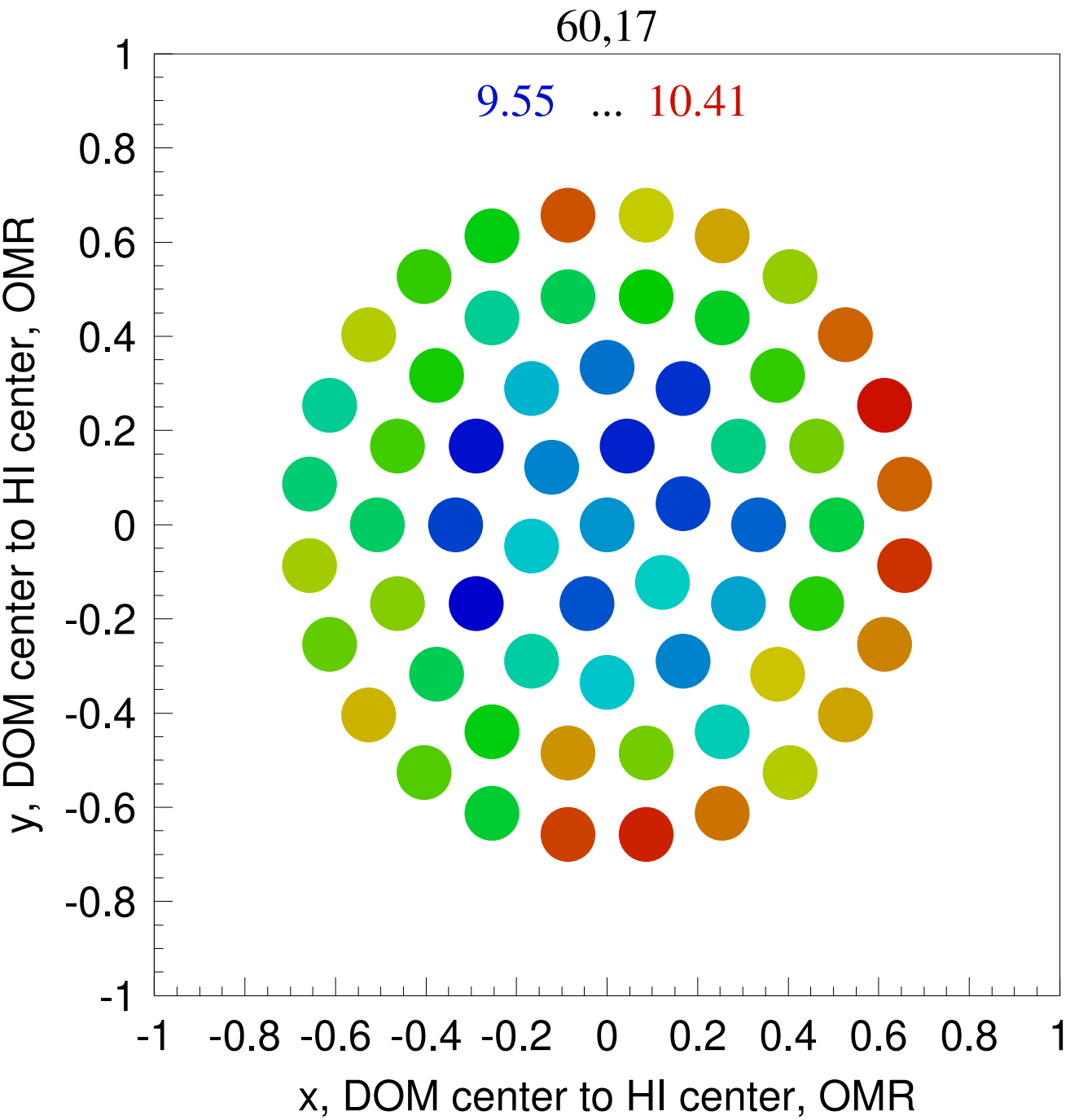

60,12
10.37 ... 11.29
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

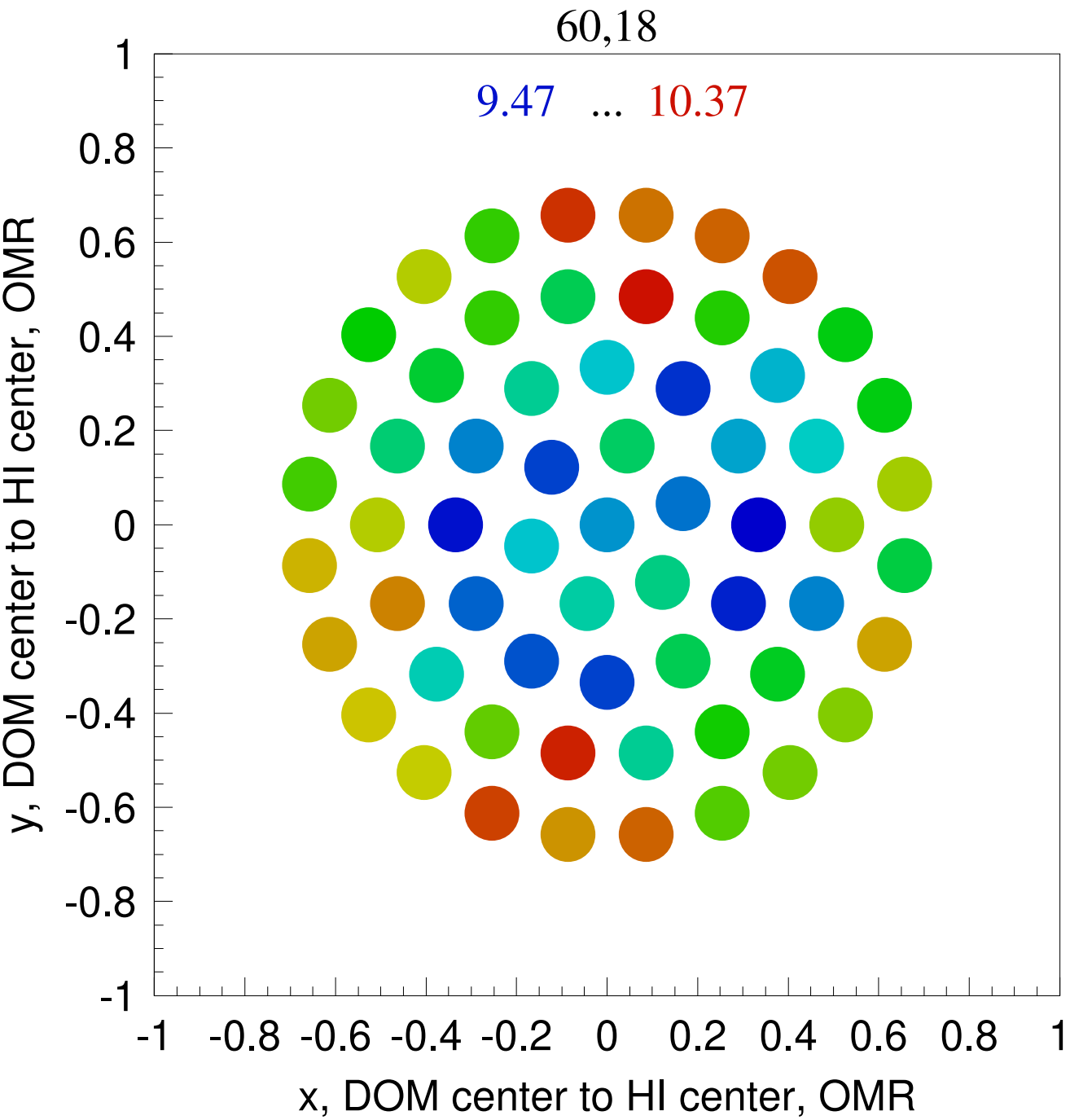

60,13
11.32 ... 12.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

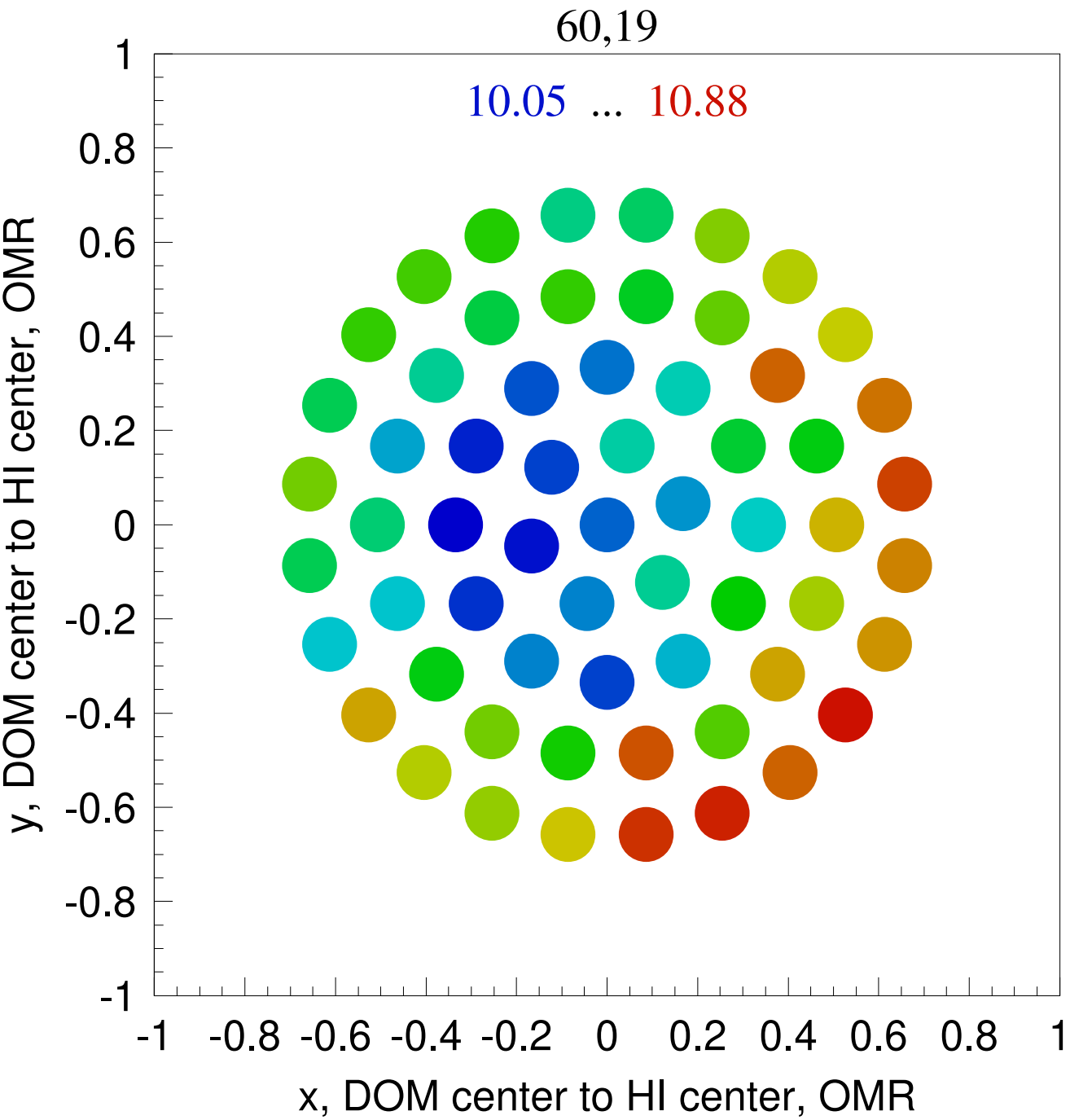

60,14
11.10 ... 12.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

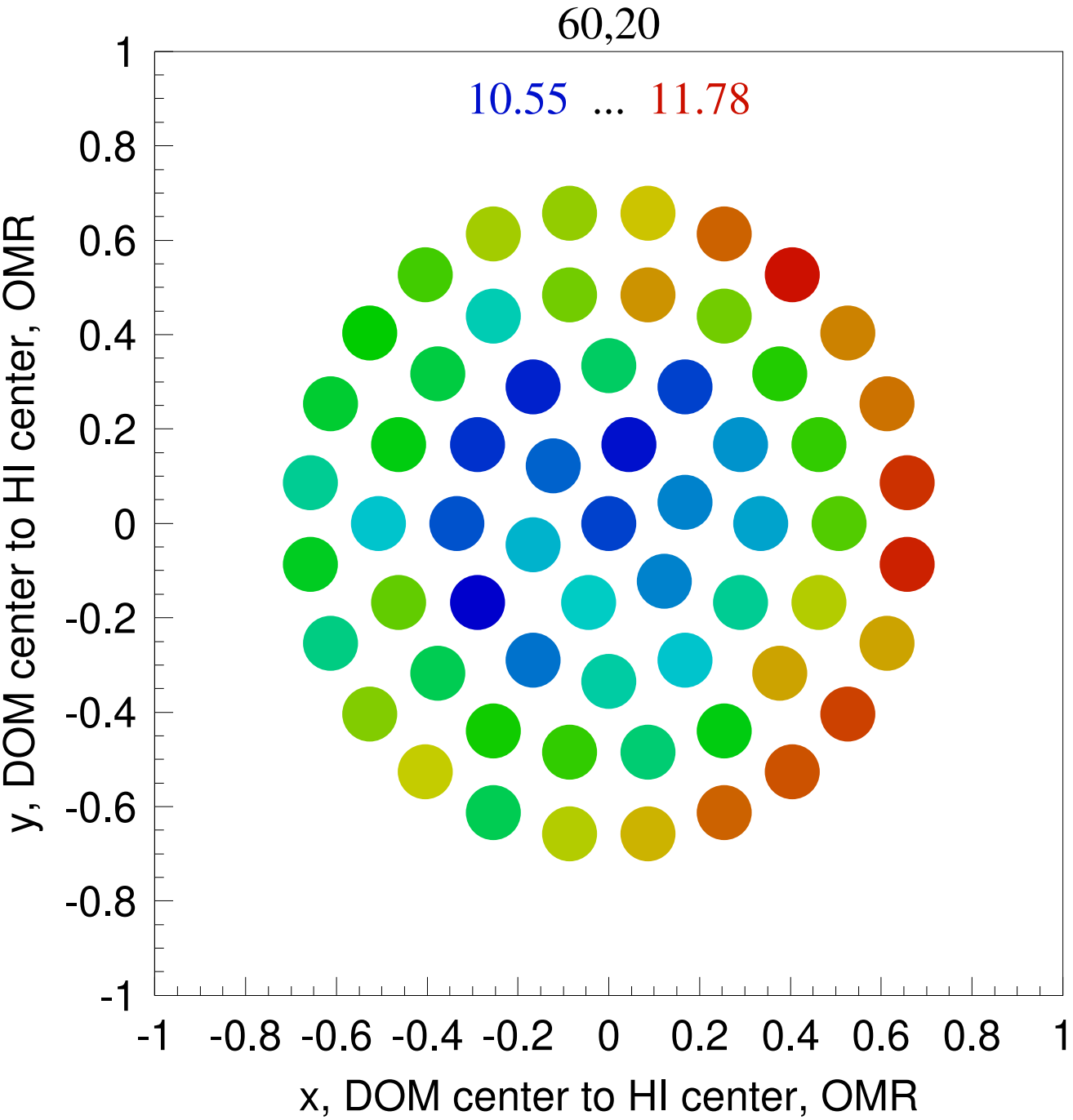

60,15
11.00 ... 12.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

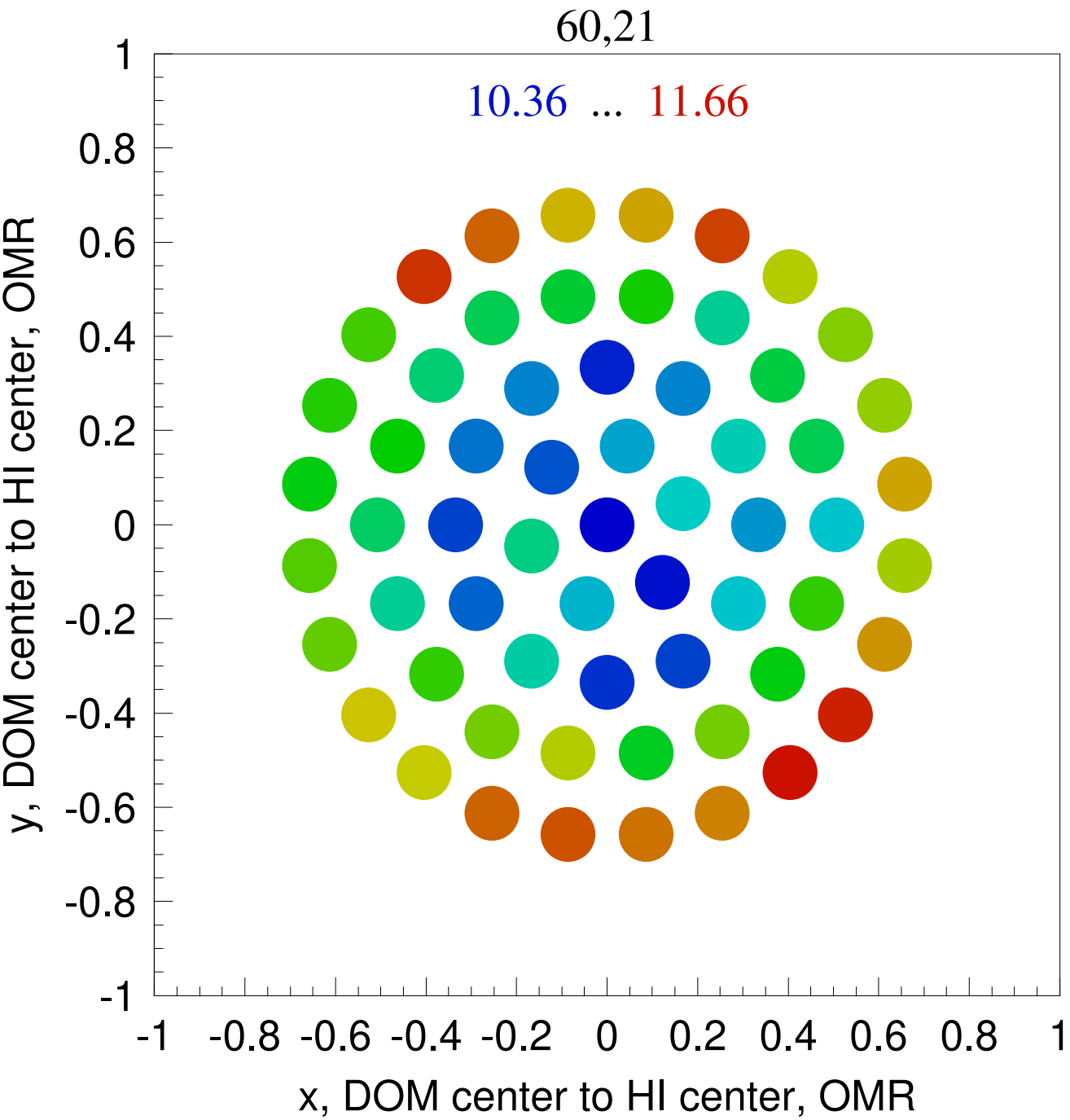

60,16
10.14 ... 11.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

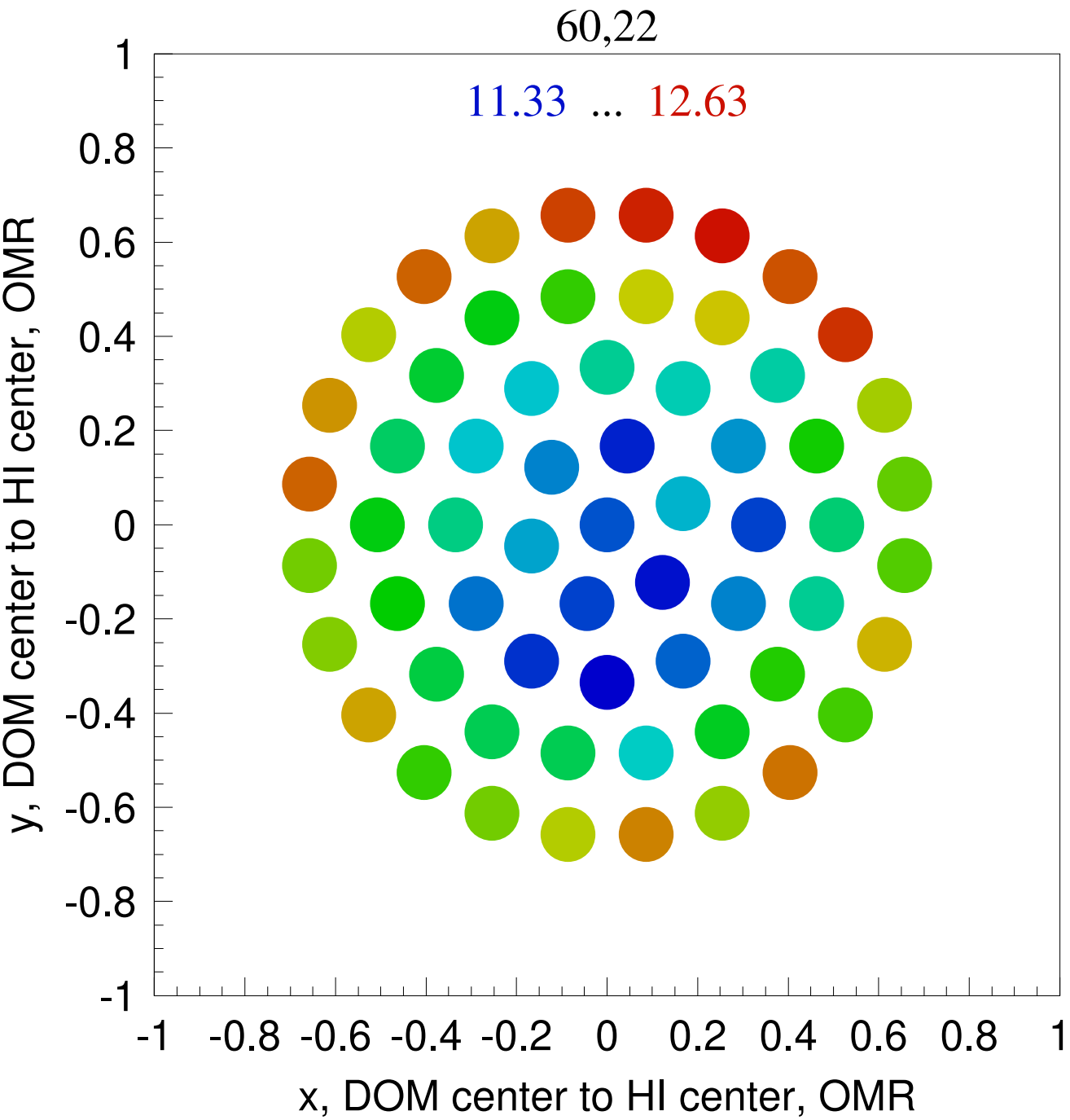

60,17
9.55 ... 10.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

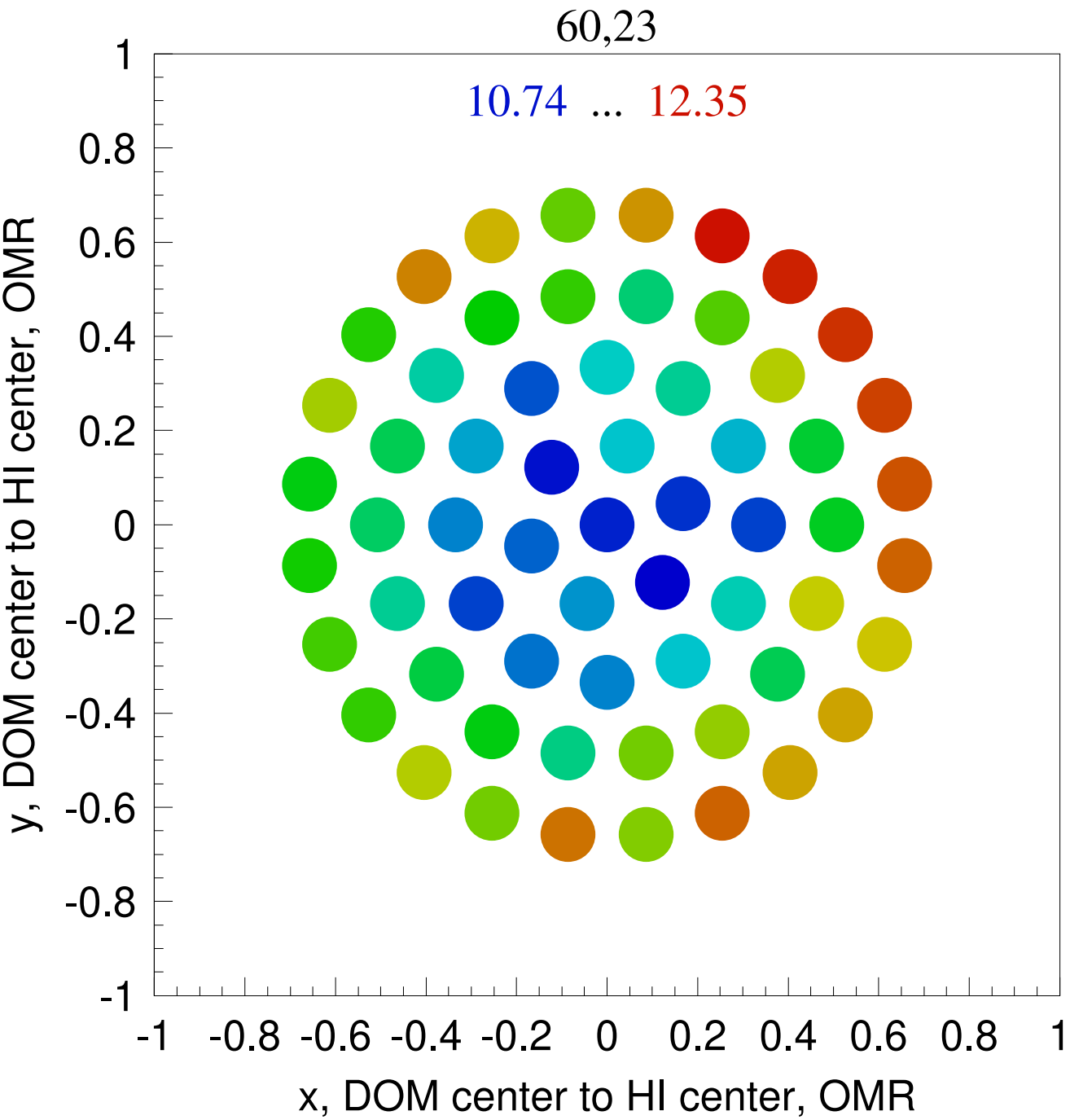

60,18
9.47 ... 10.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

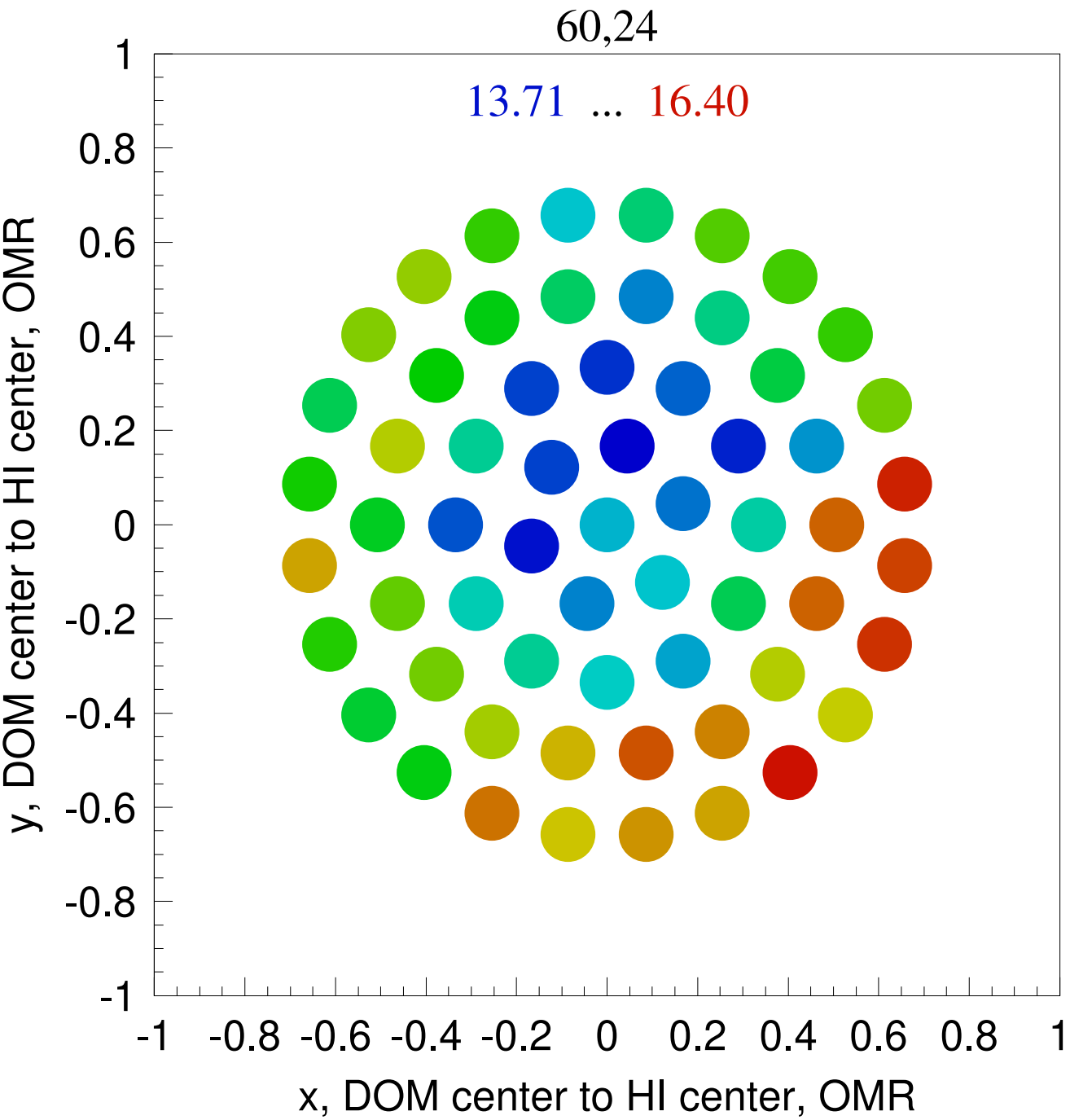

60,19
10.05 ... 10.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

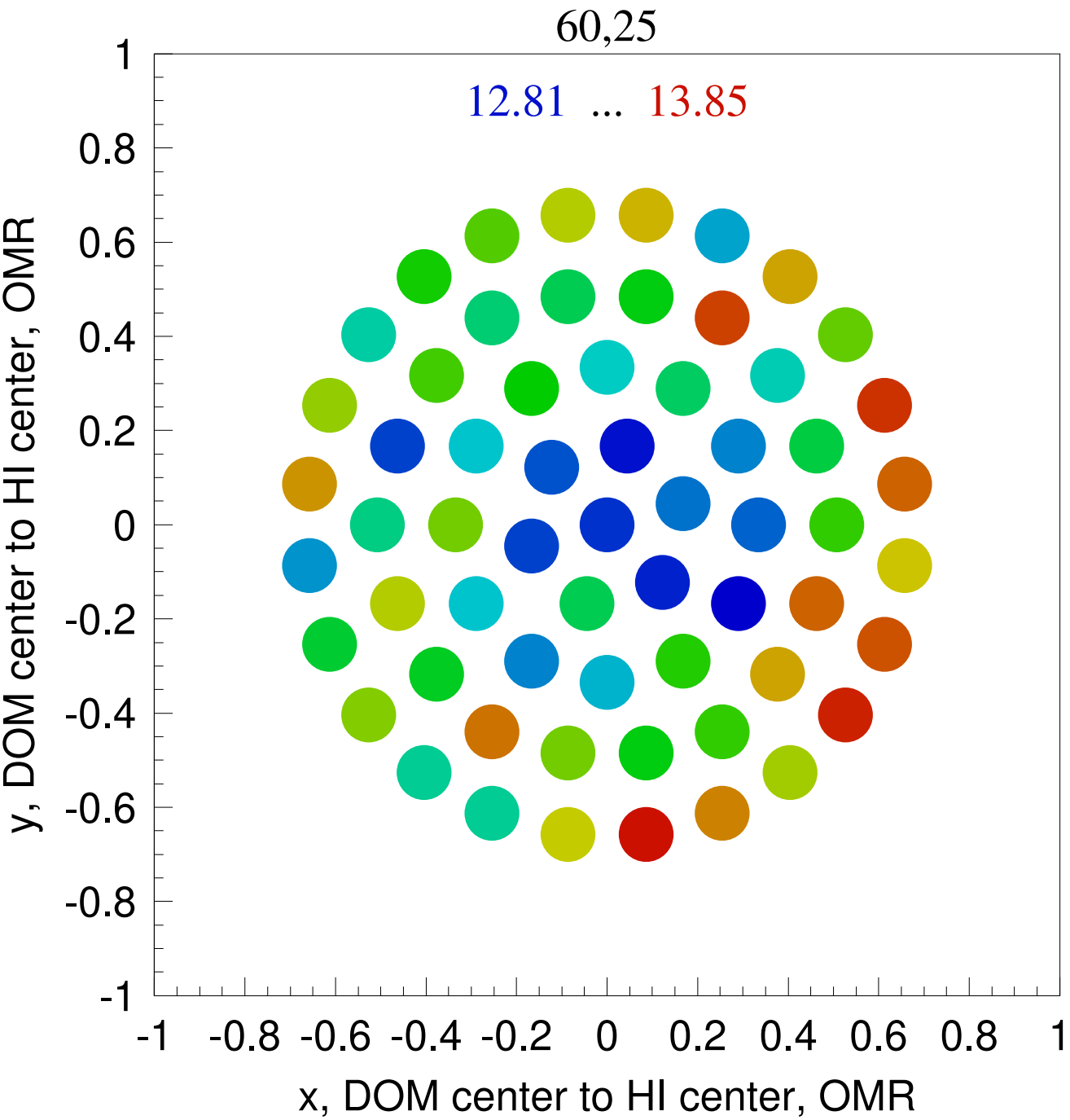

60,20
10.55 ... 11.78
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

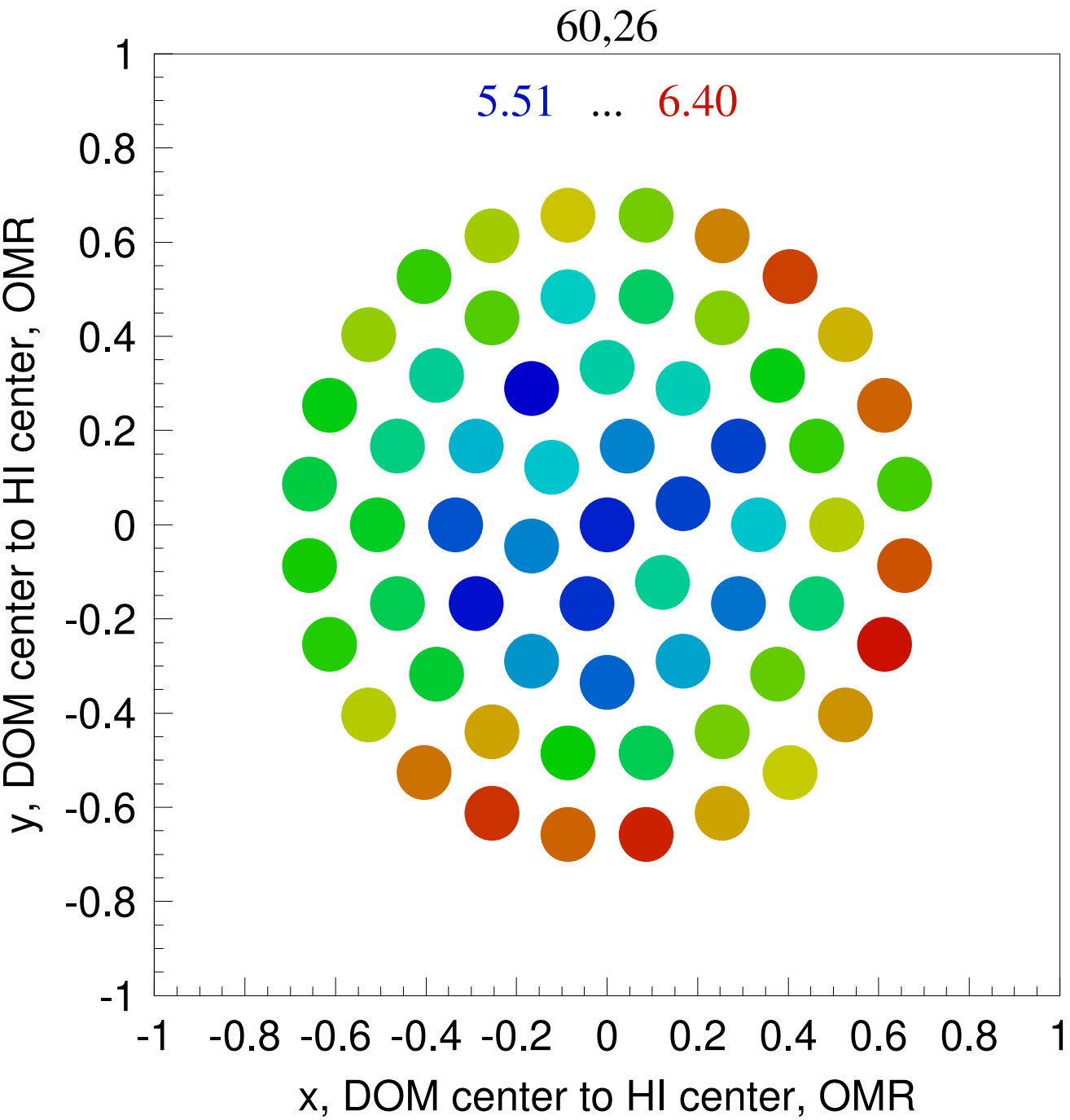

60,21
10.36 ... 11.66
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

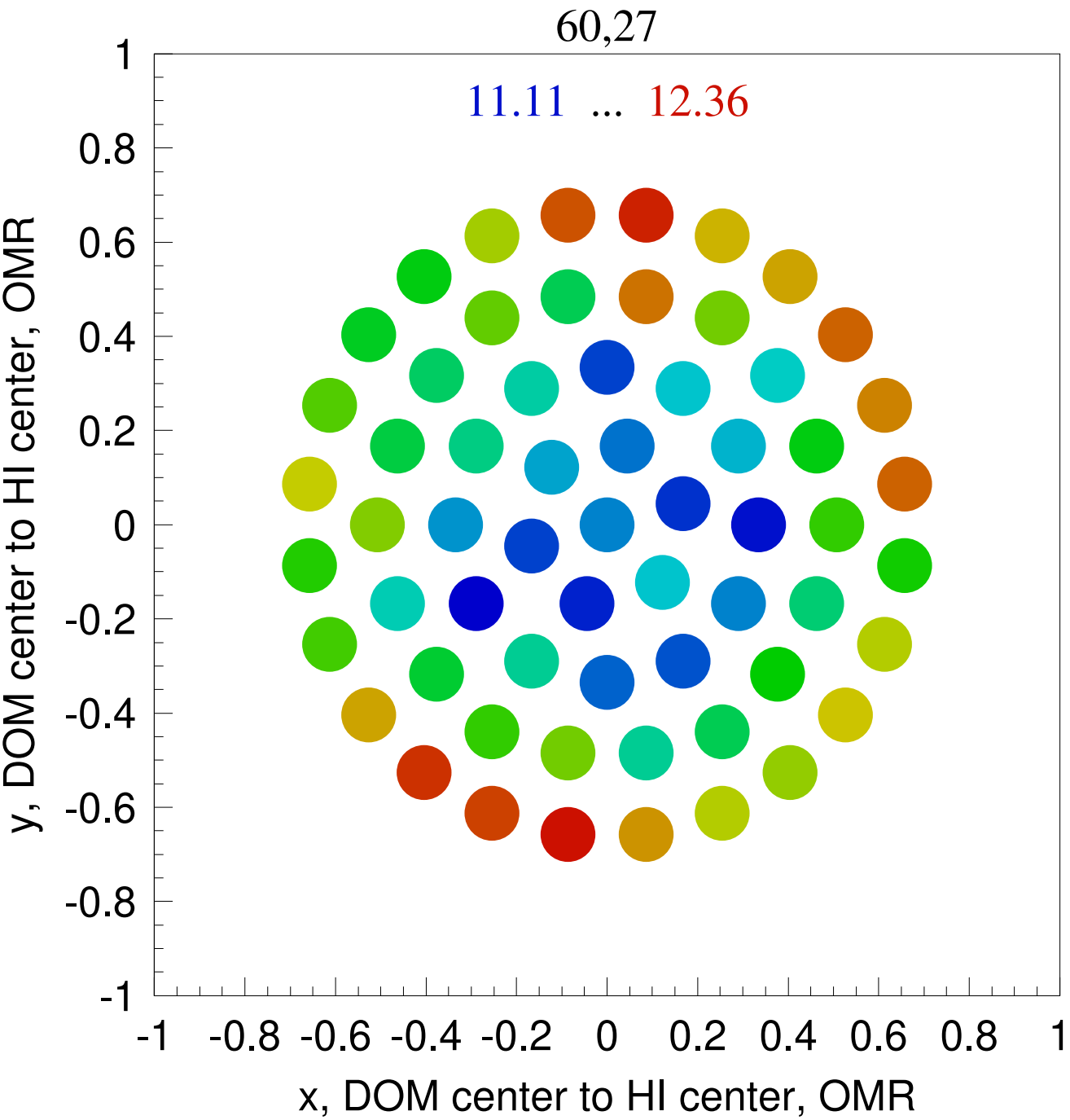

60,22
11.33 ... 12.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

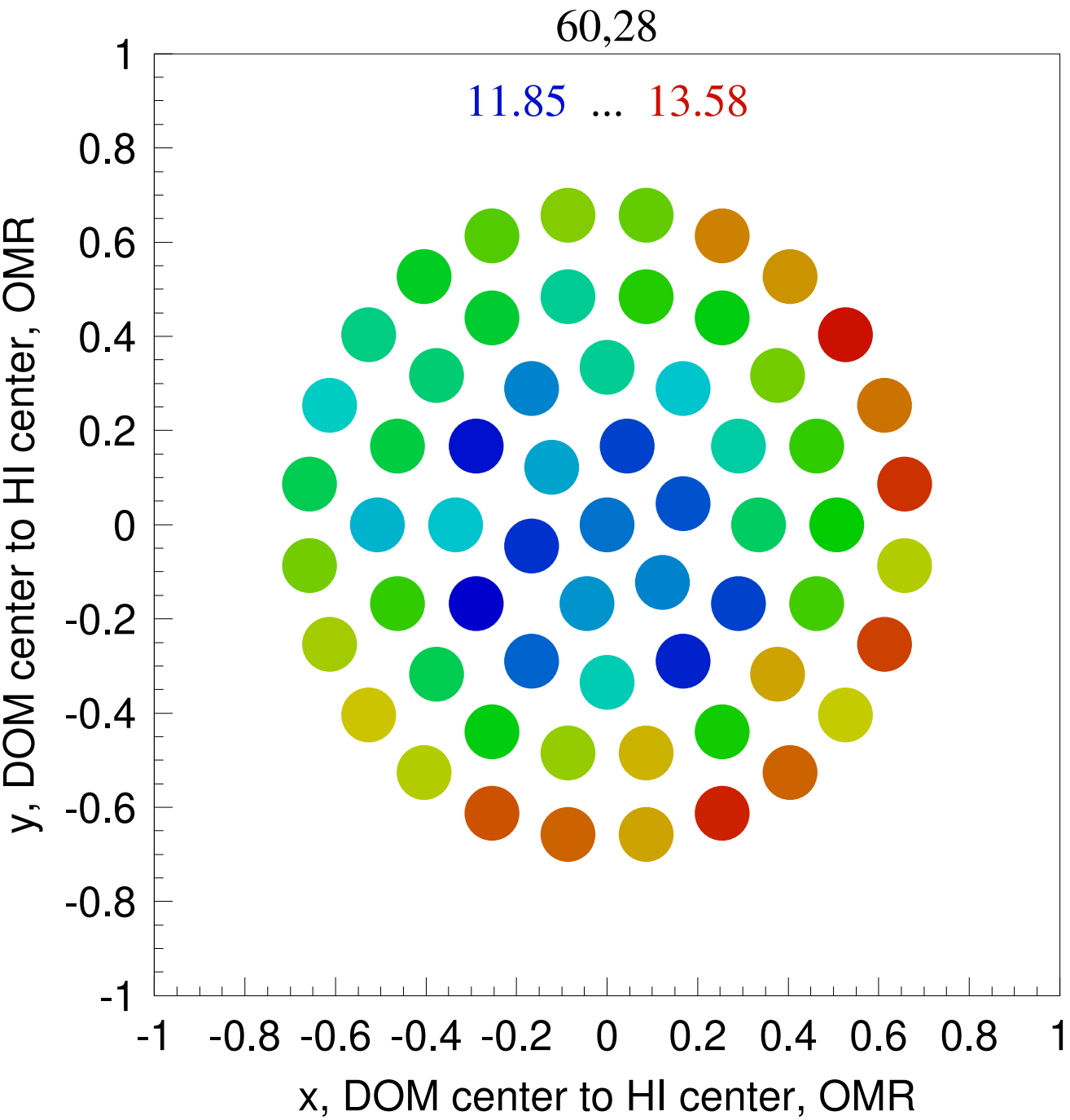

60,23
10.74 ... 12.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

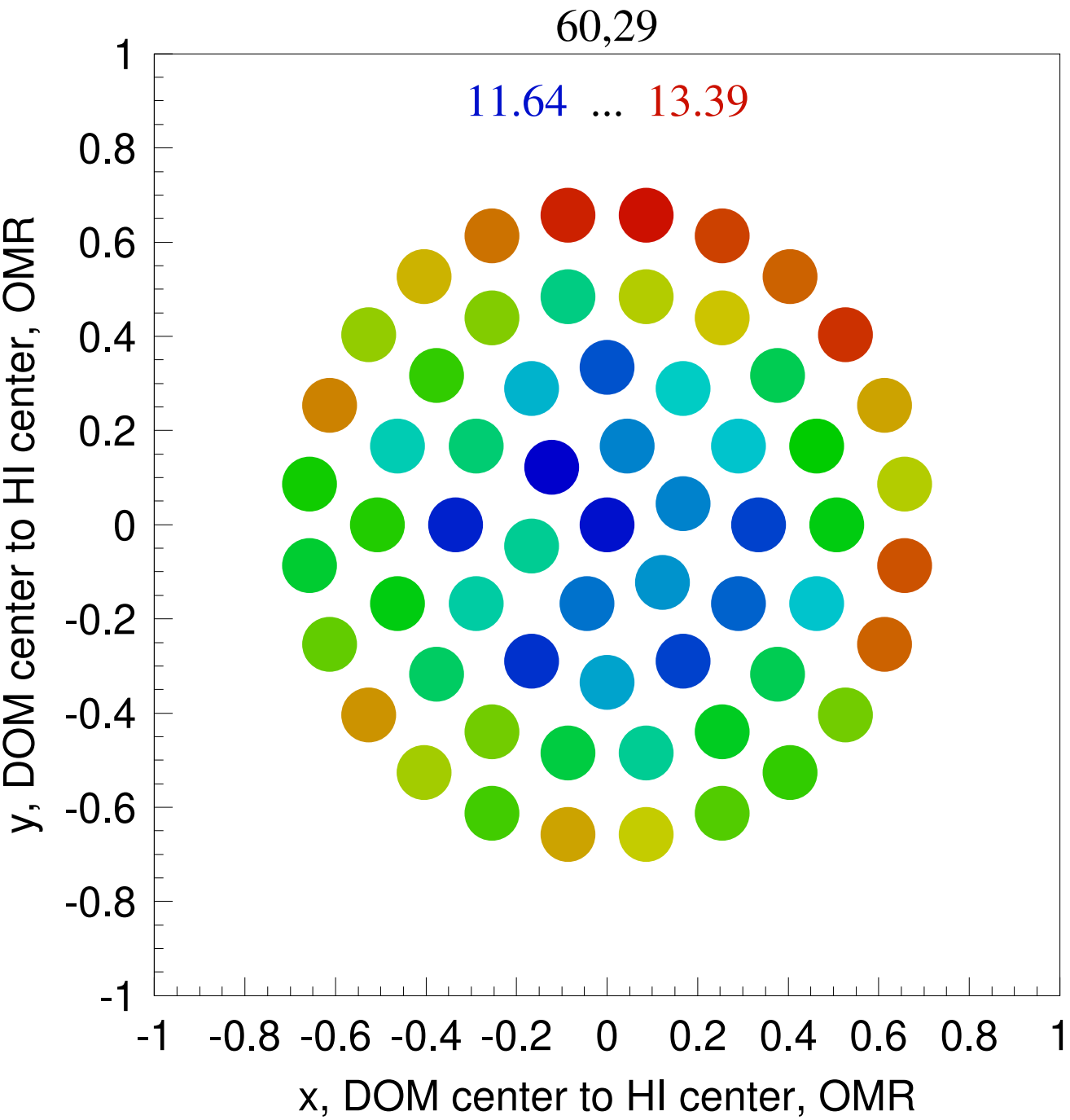

60,24
13.71 ... 16.40
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

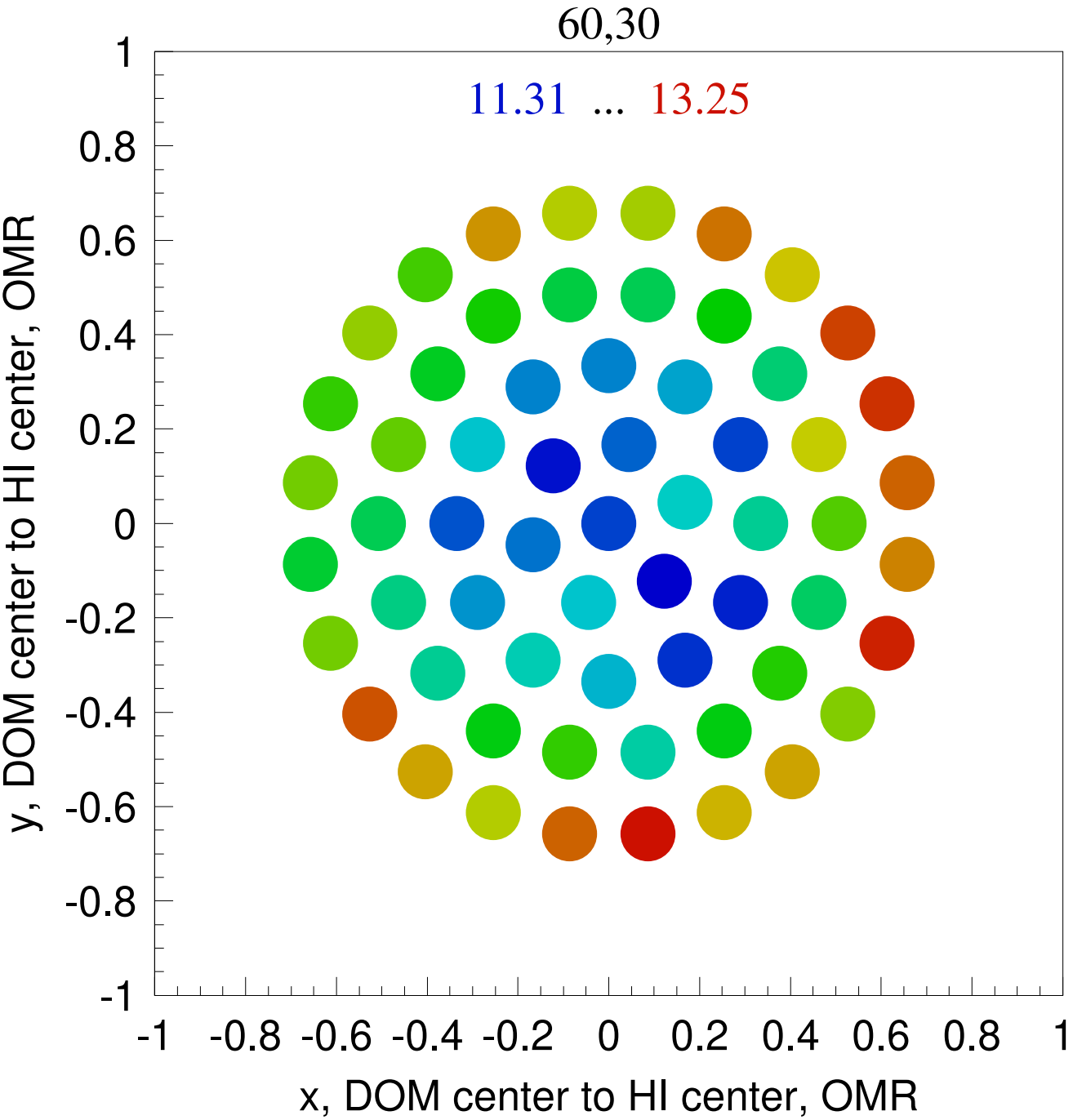

60,25
12.81 ... 13.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

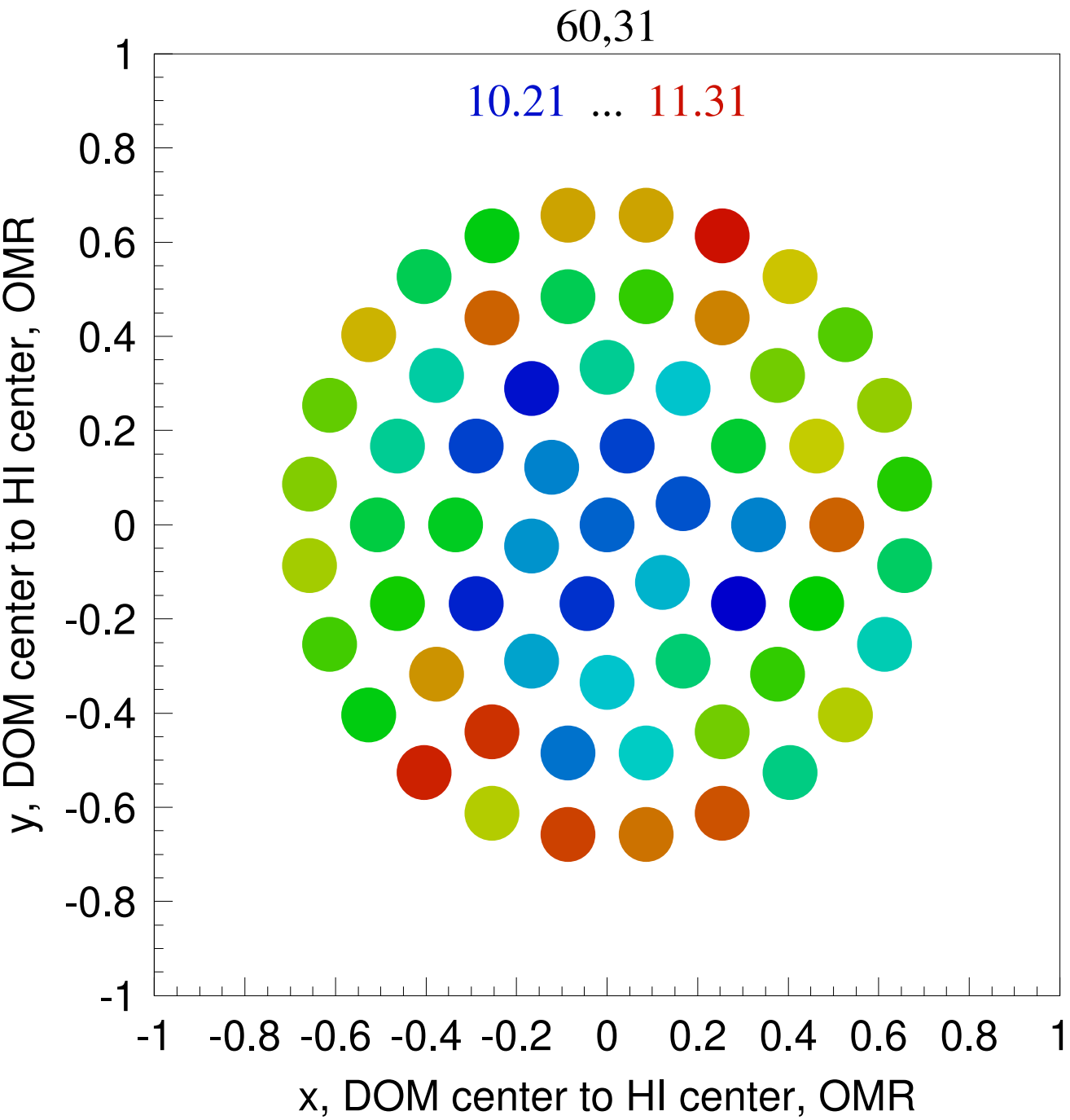

60,26
5.51 ... 6.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

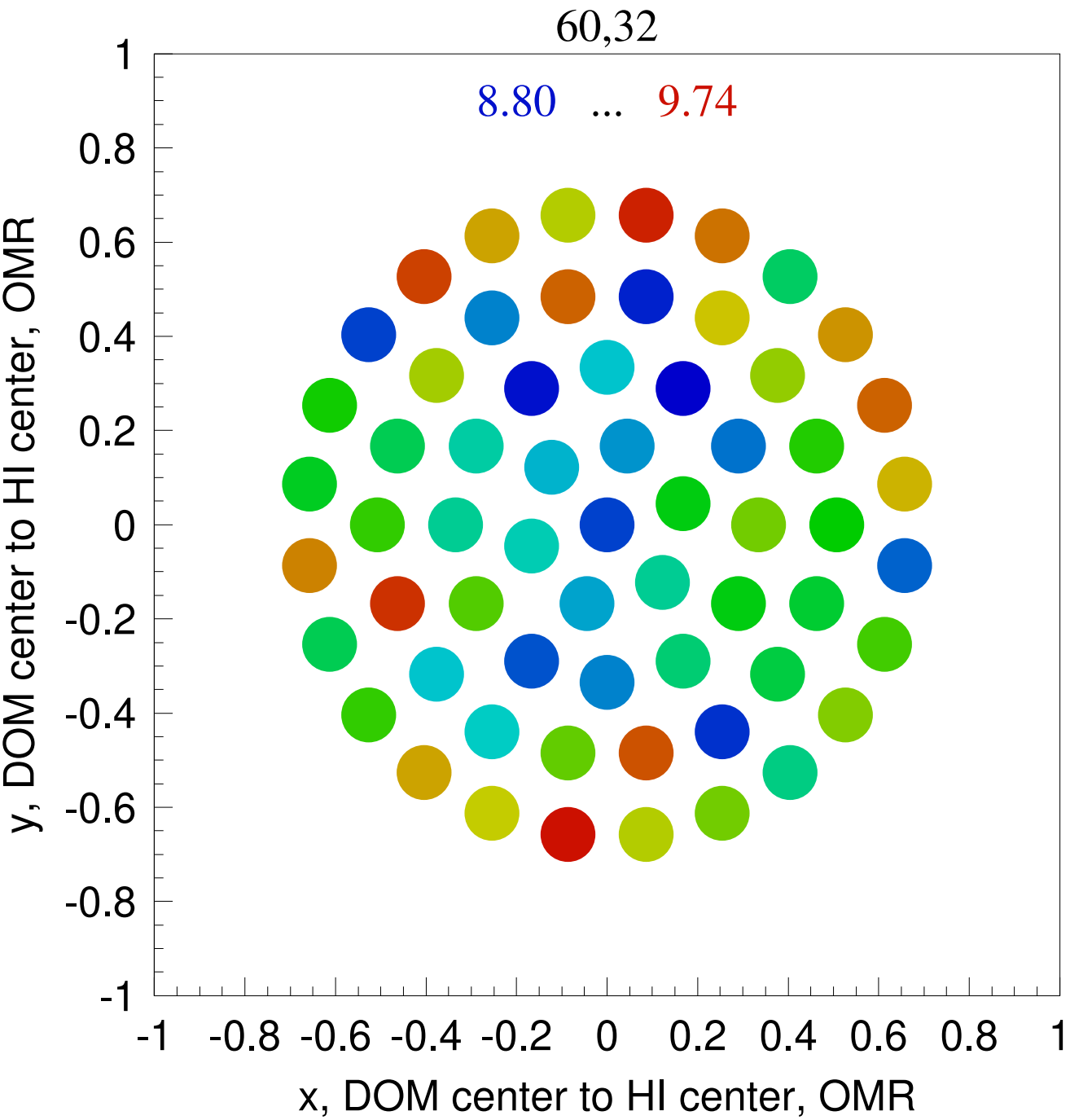

60,27
11.11 ... 12.36
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

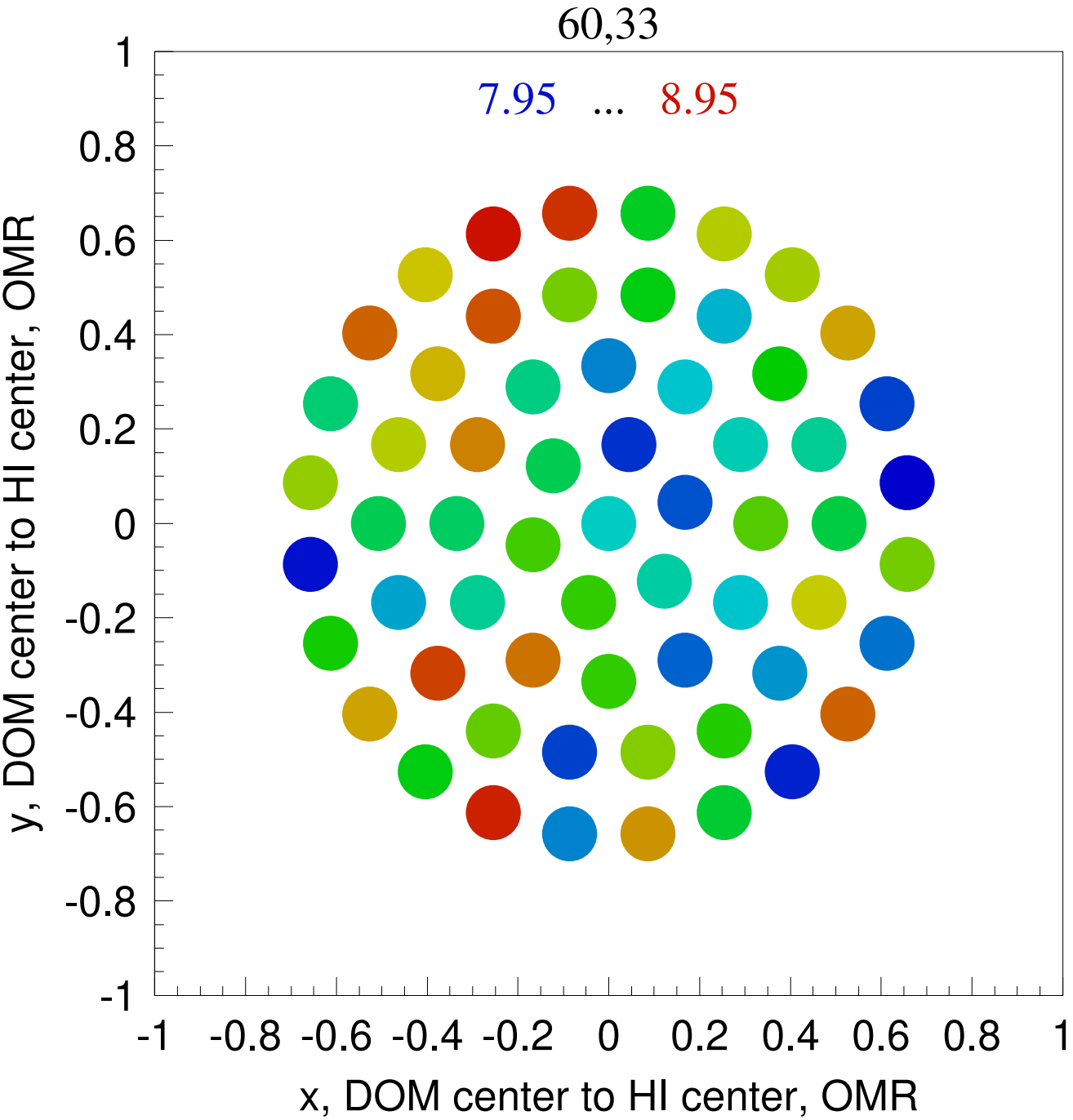

60,28
11.85 ... 13.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

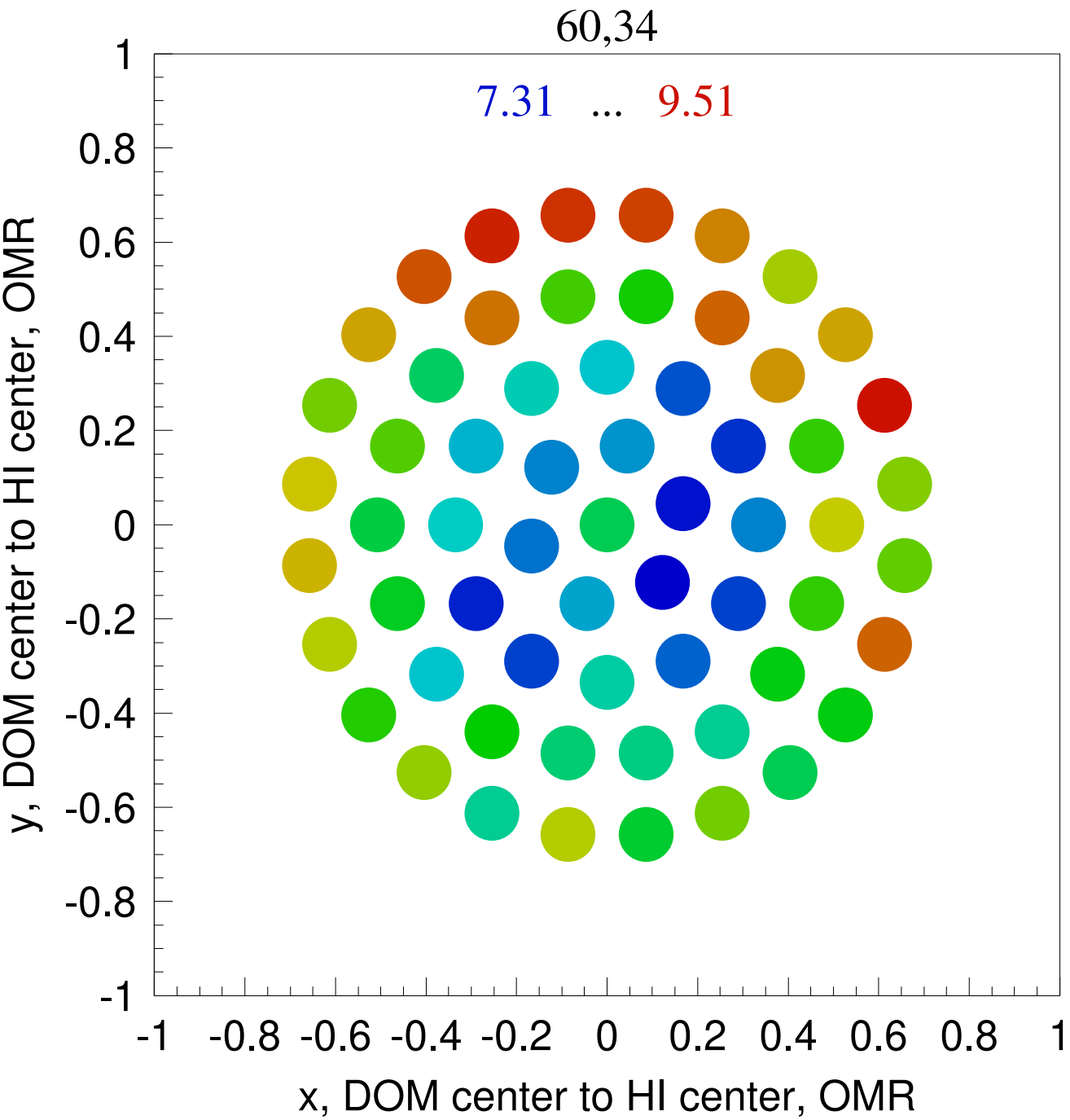

60,29
11.64 ... 13.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

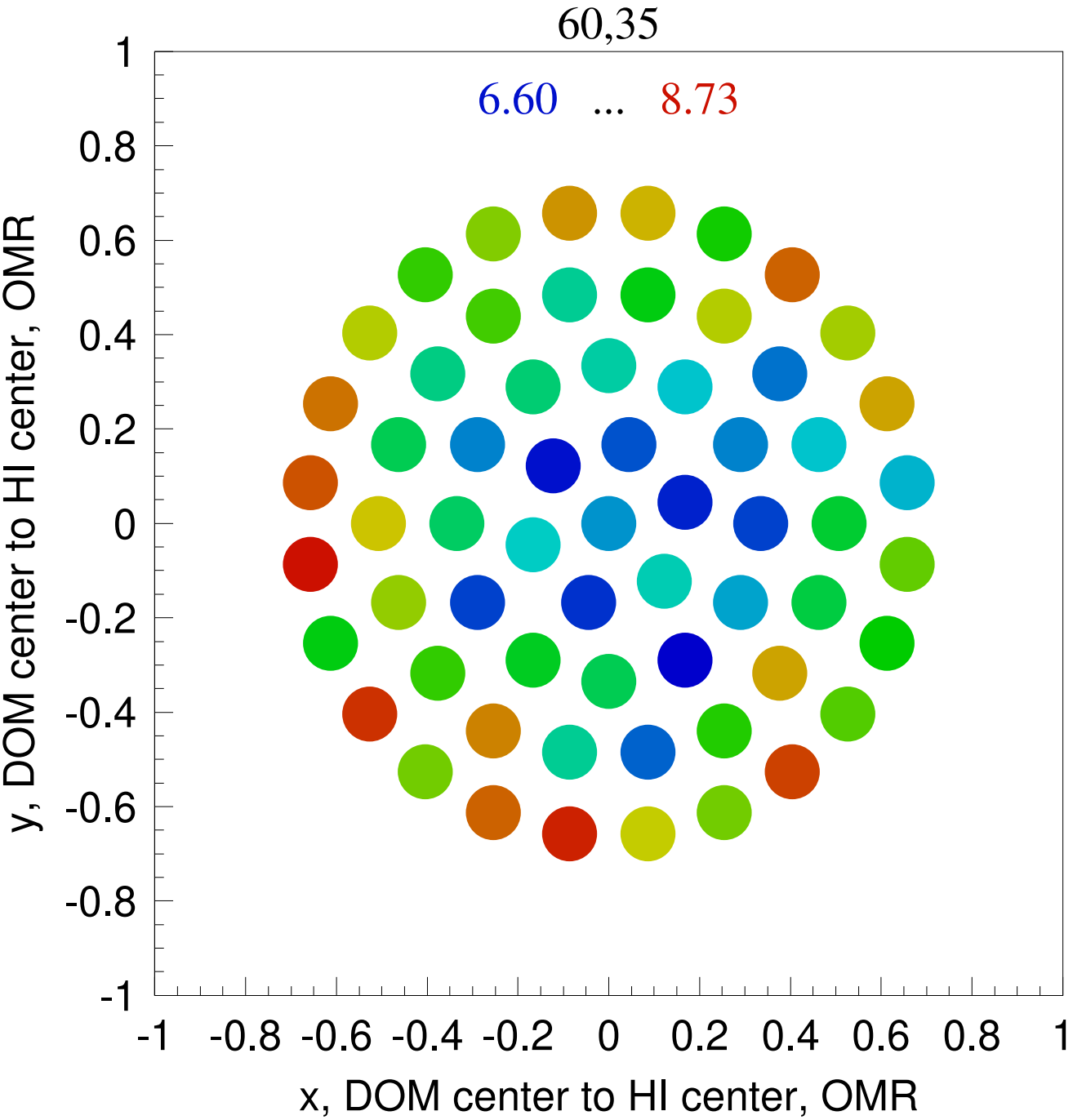

60,30
11.31 ... 13.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

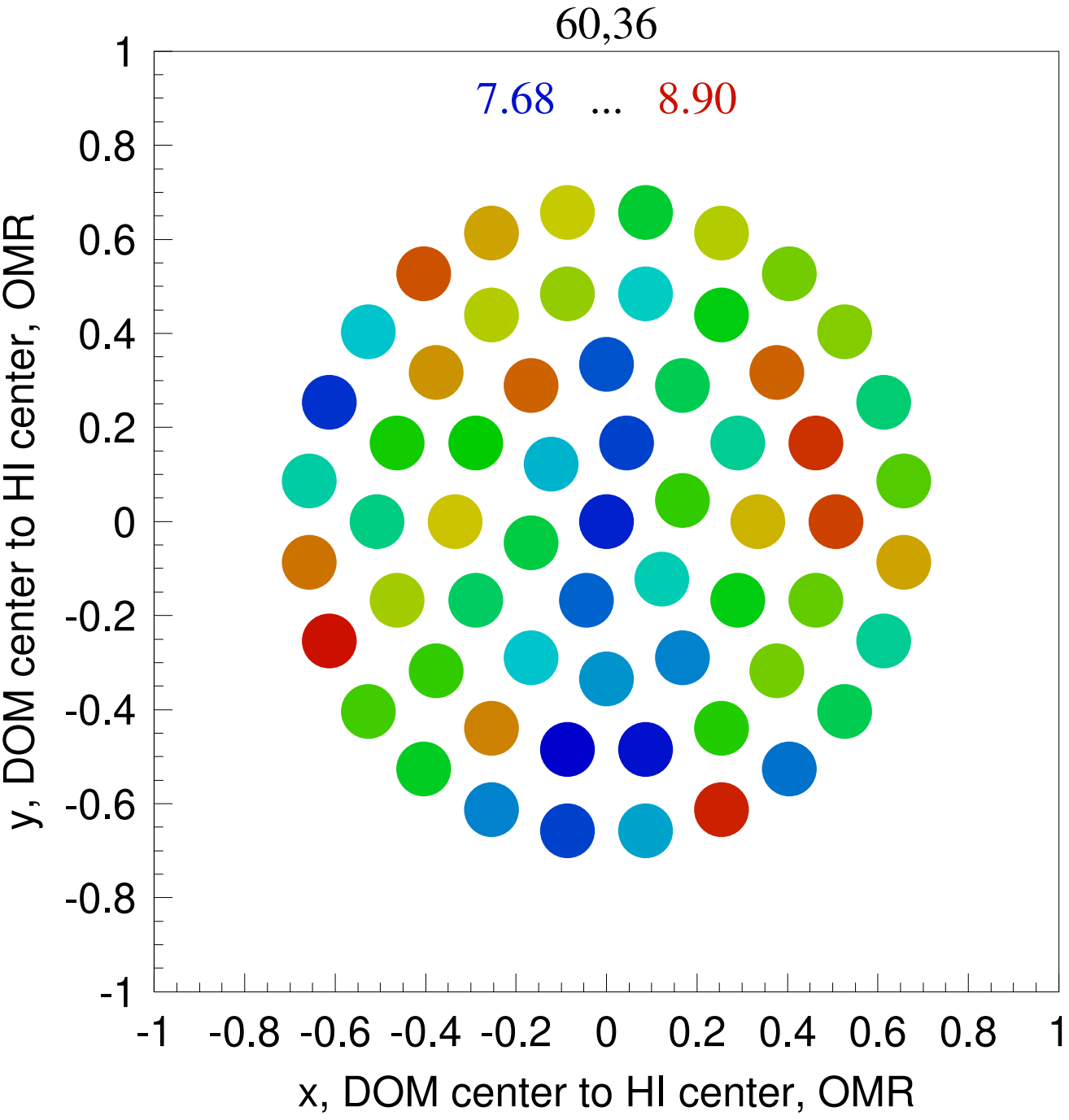

60,31
10.21 ... 11.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

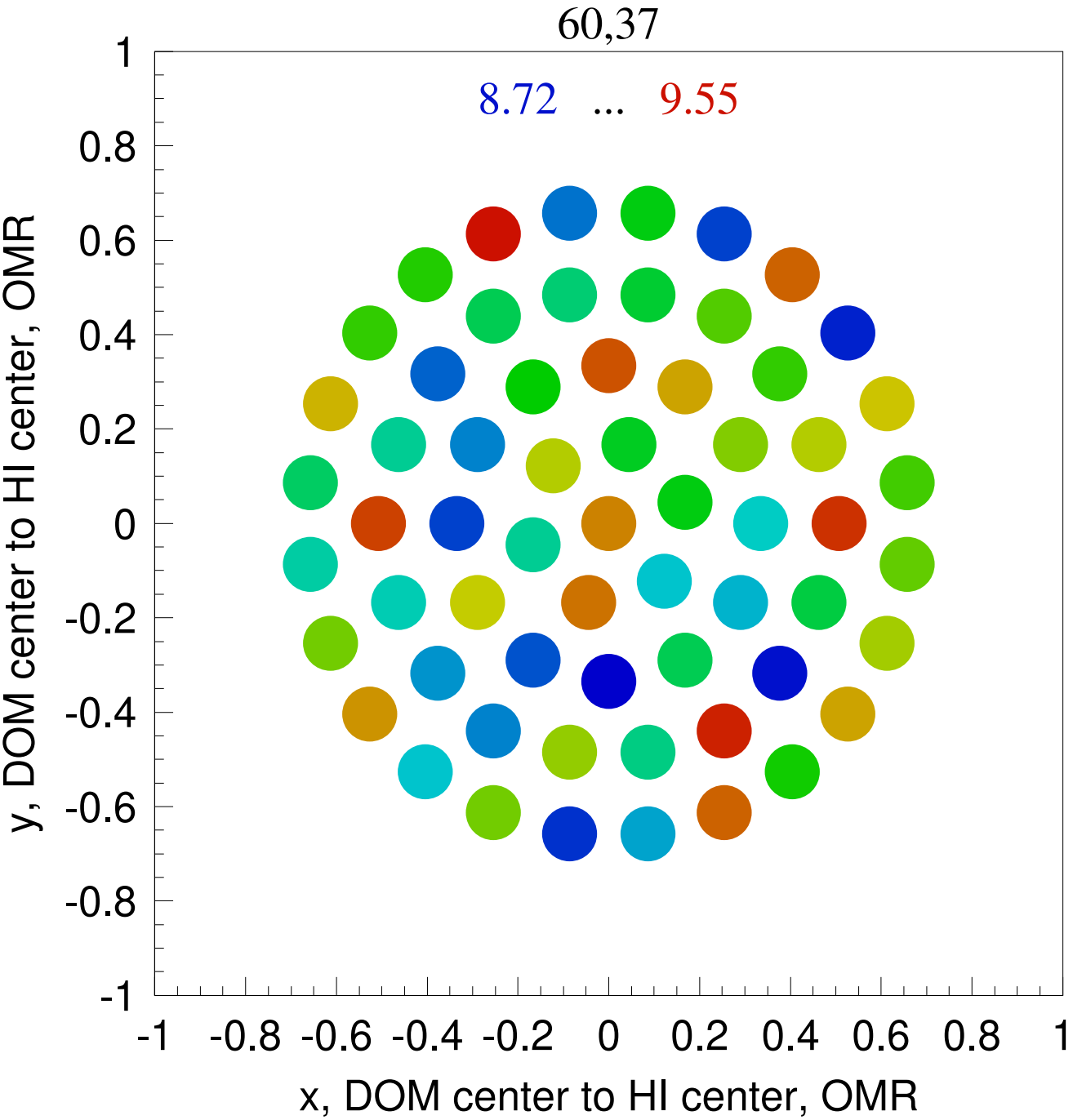

60,32
8.80 ... 9.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

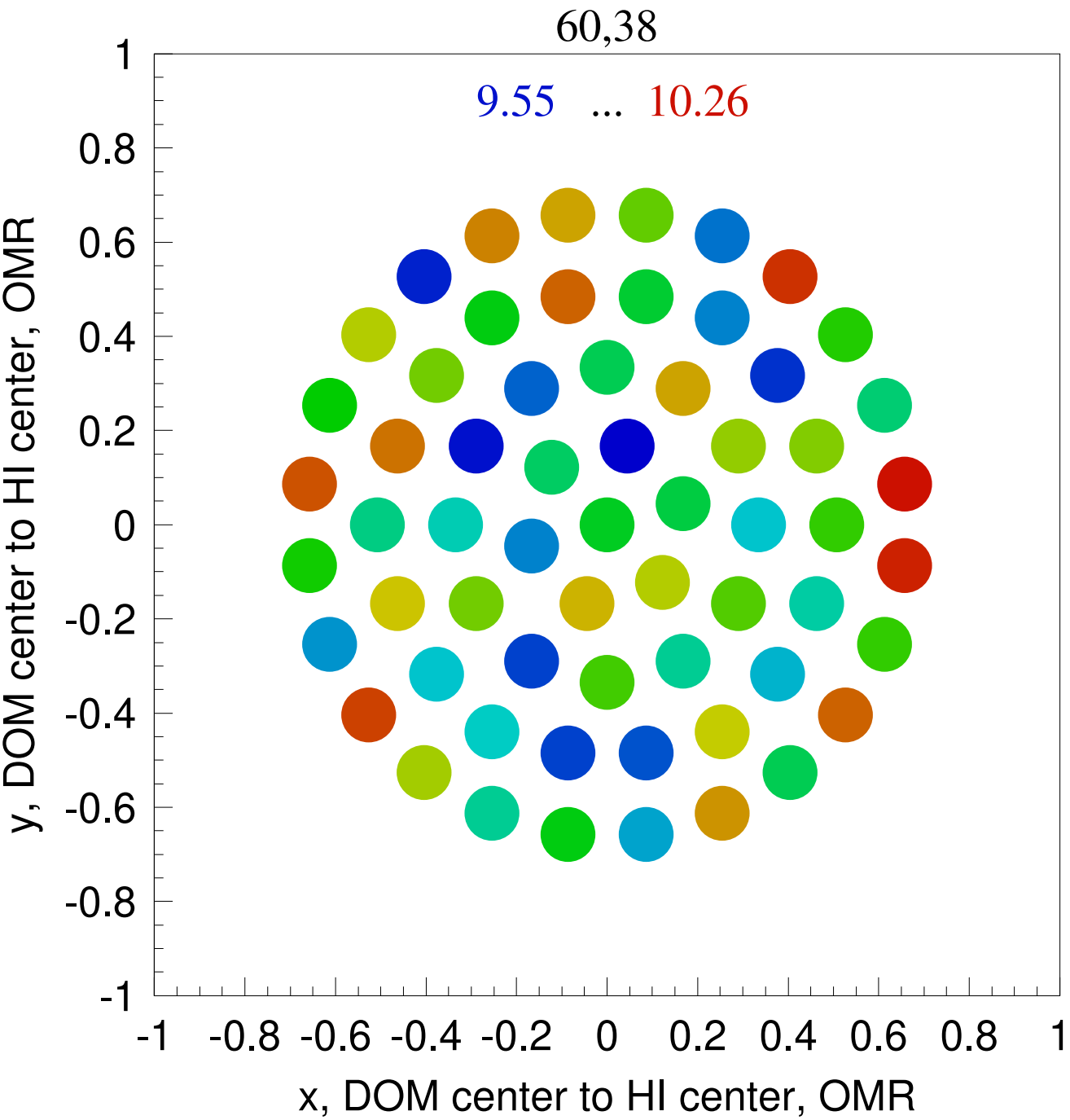

60,33
7.95 ... 8.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

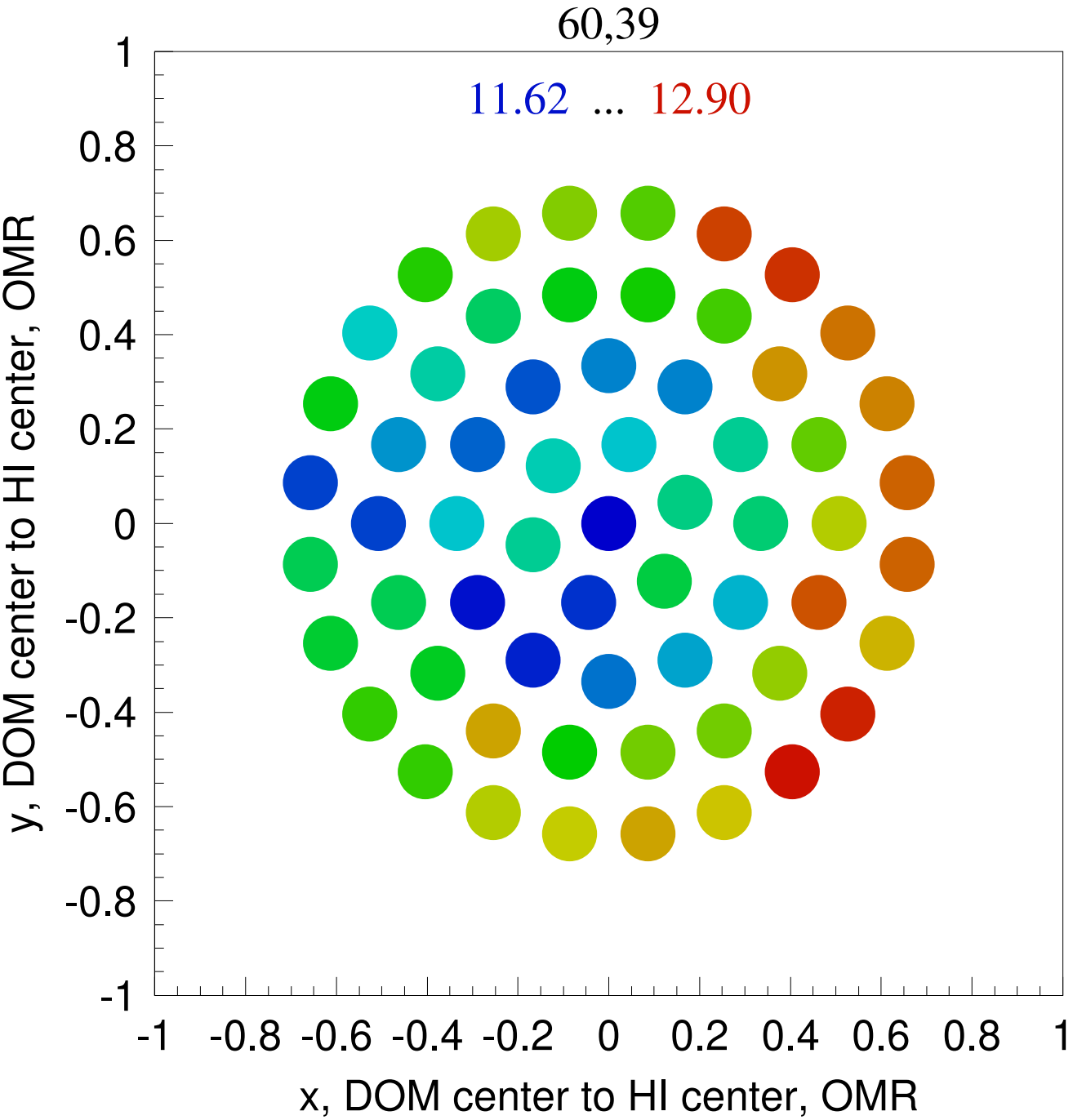

60,34
7.31 ... 9.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

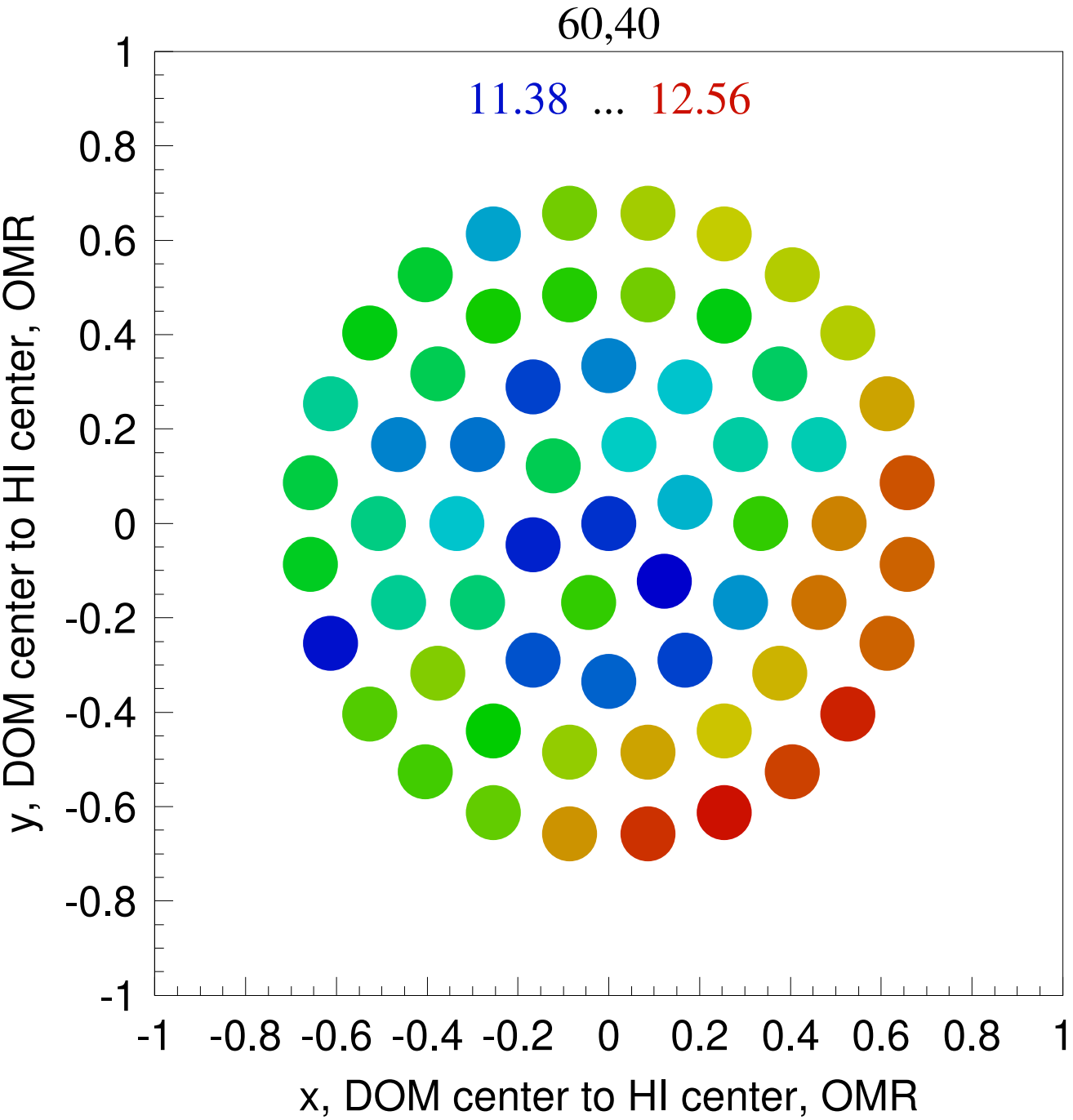

60,35
6.60 ... 8.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

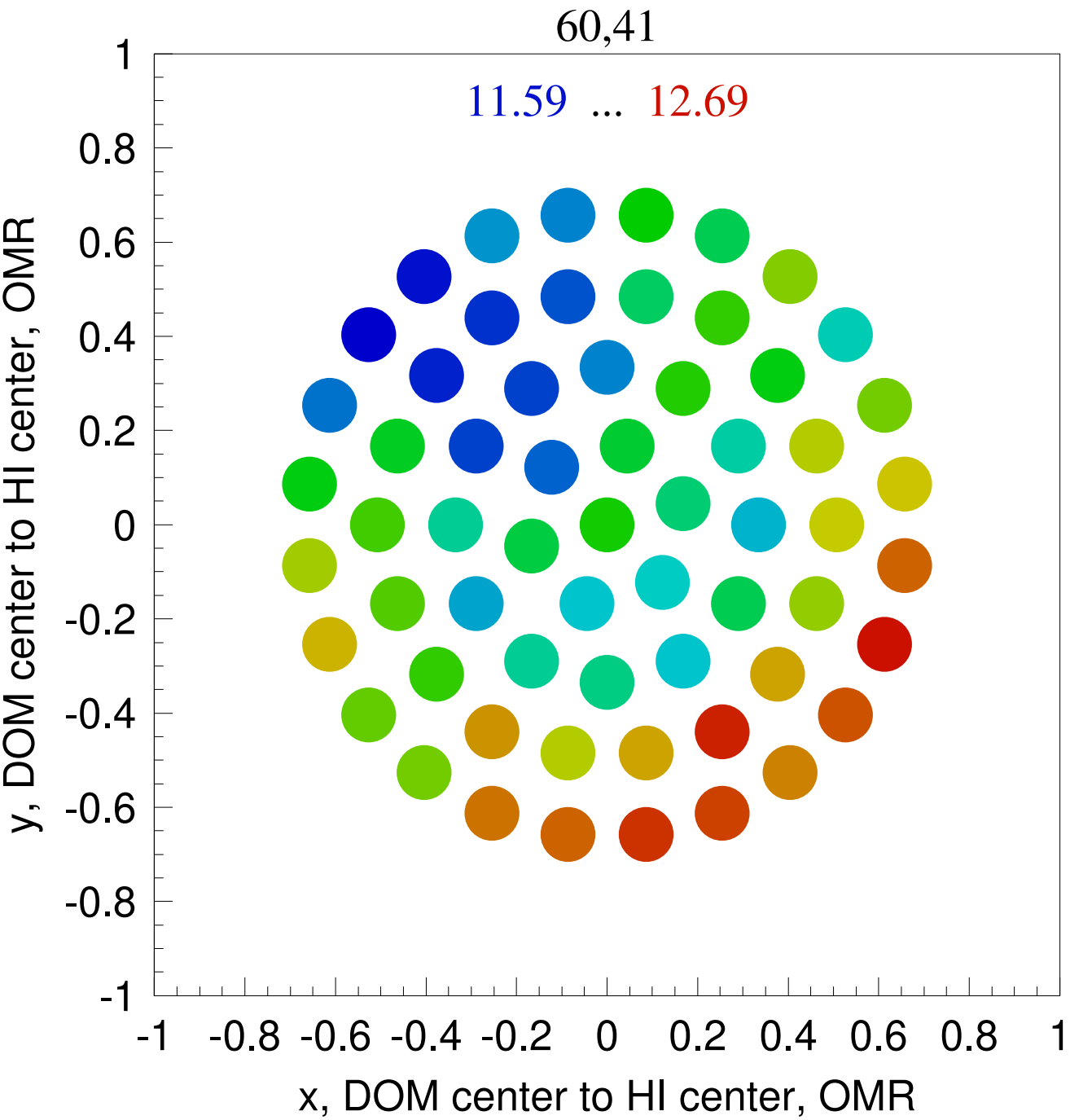

60,36
7.68 ... 8.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

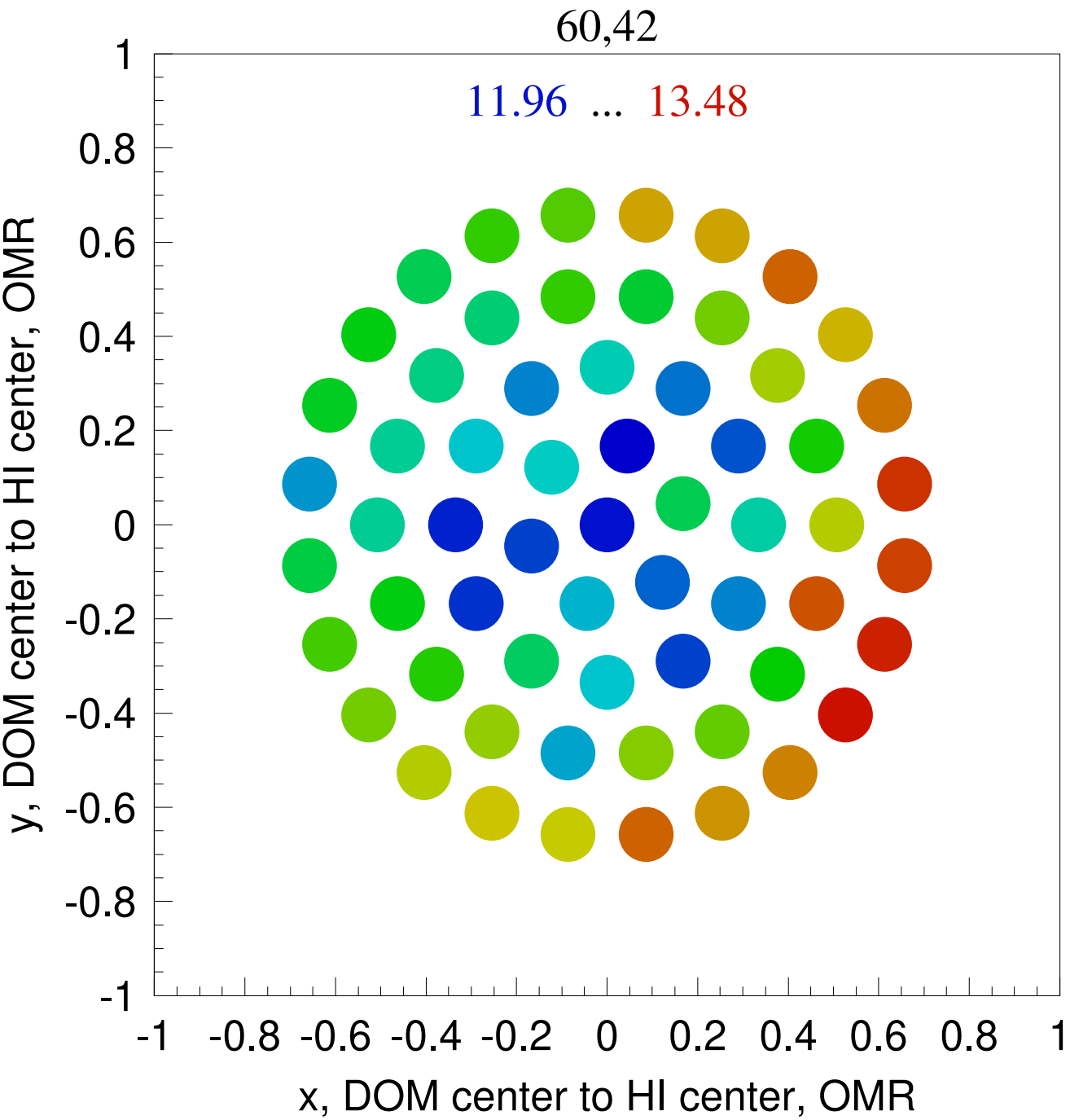

60,37
8.72 ... 9.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

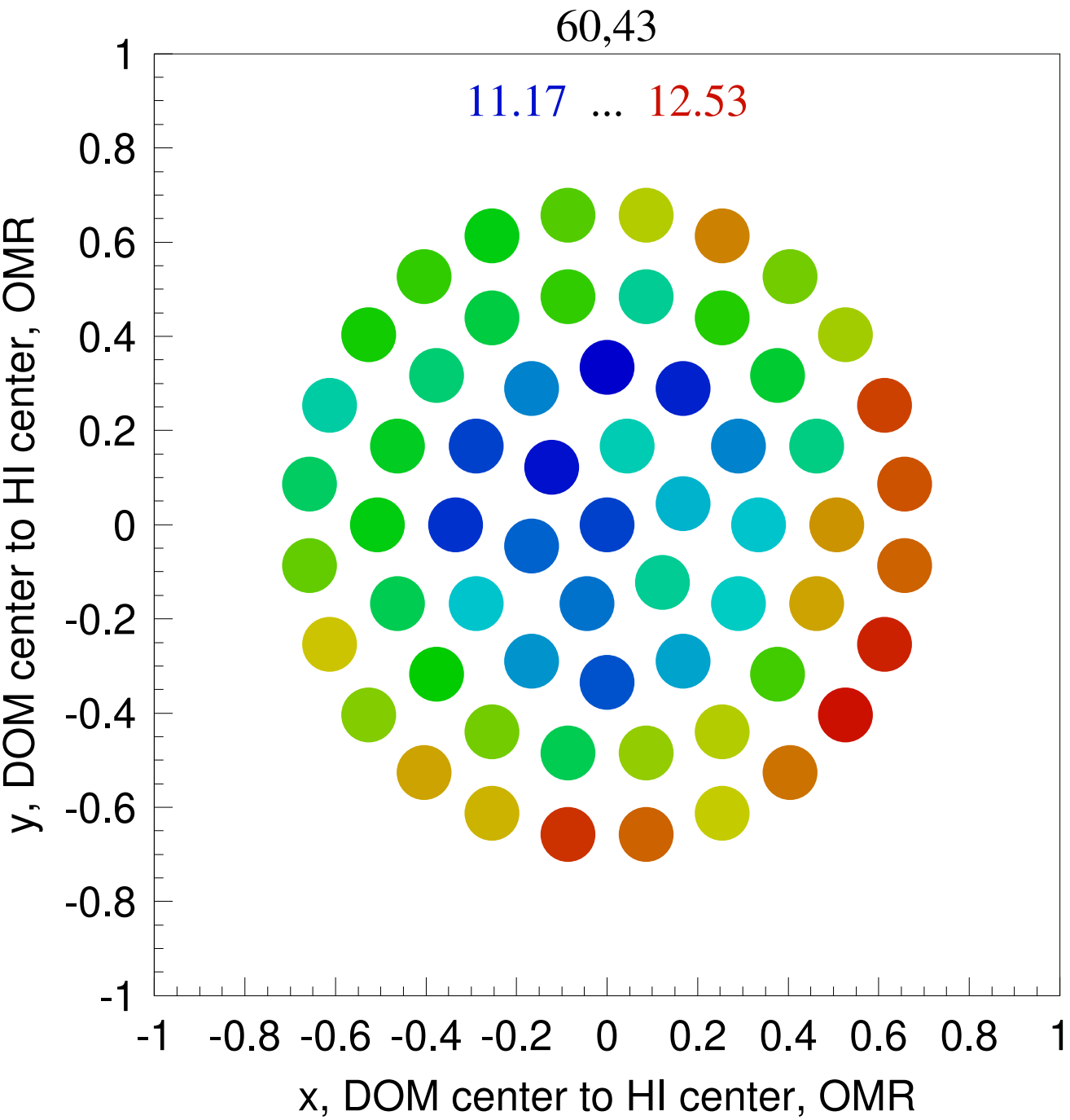

60,38
9.55 ... 10.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

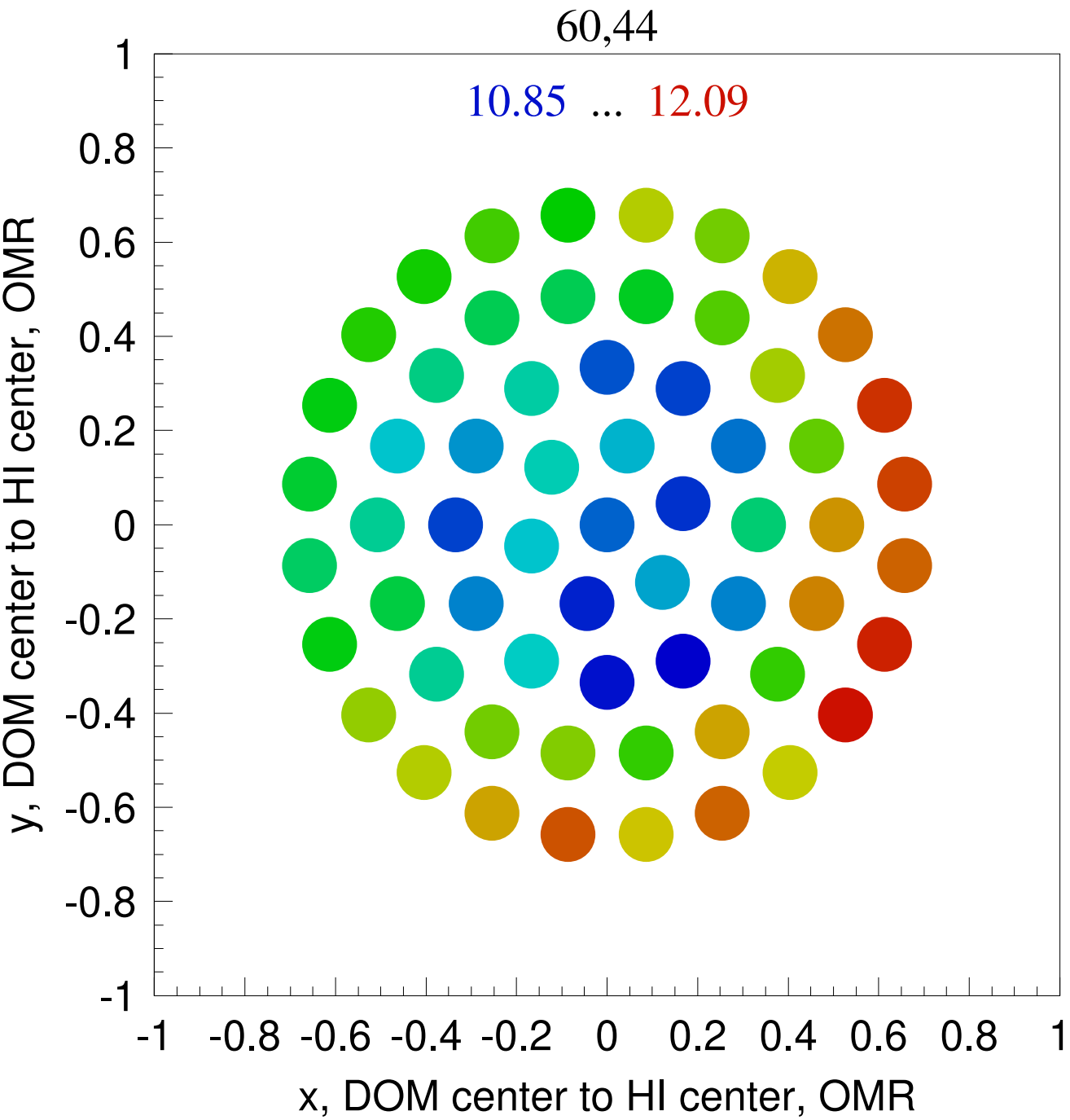

60,39
11.62 ... 12.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

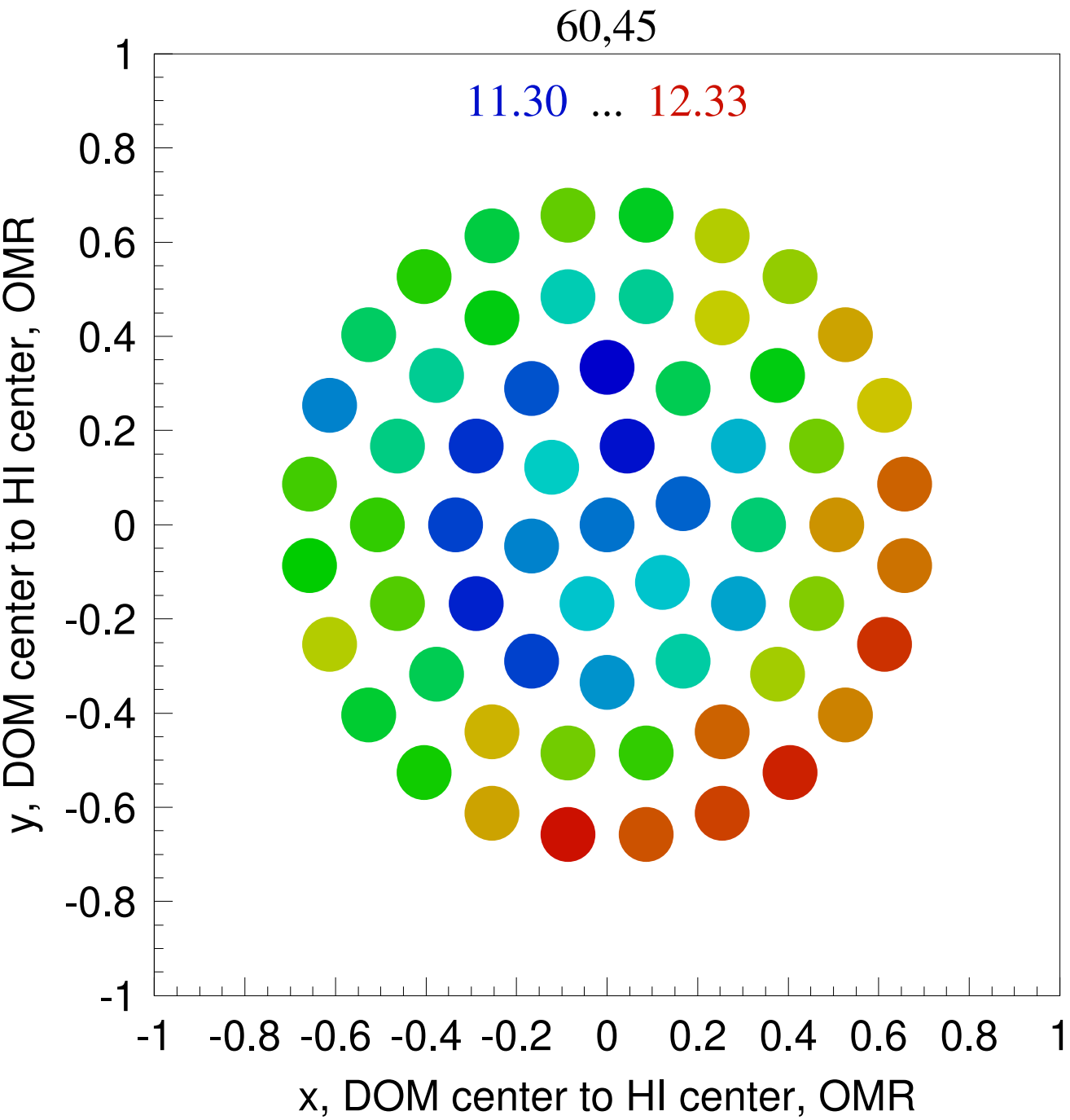

60,40
11.38 ... 12.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

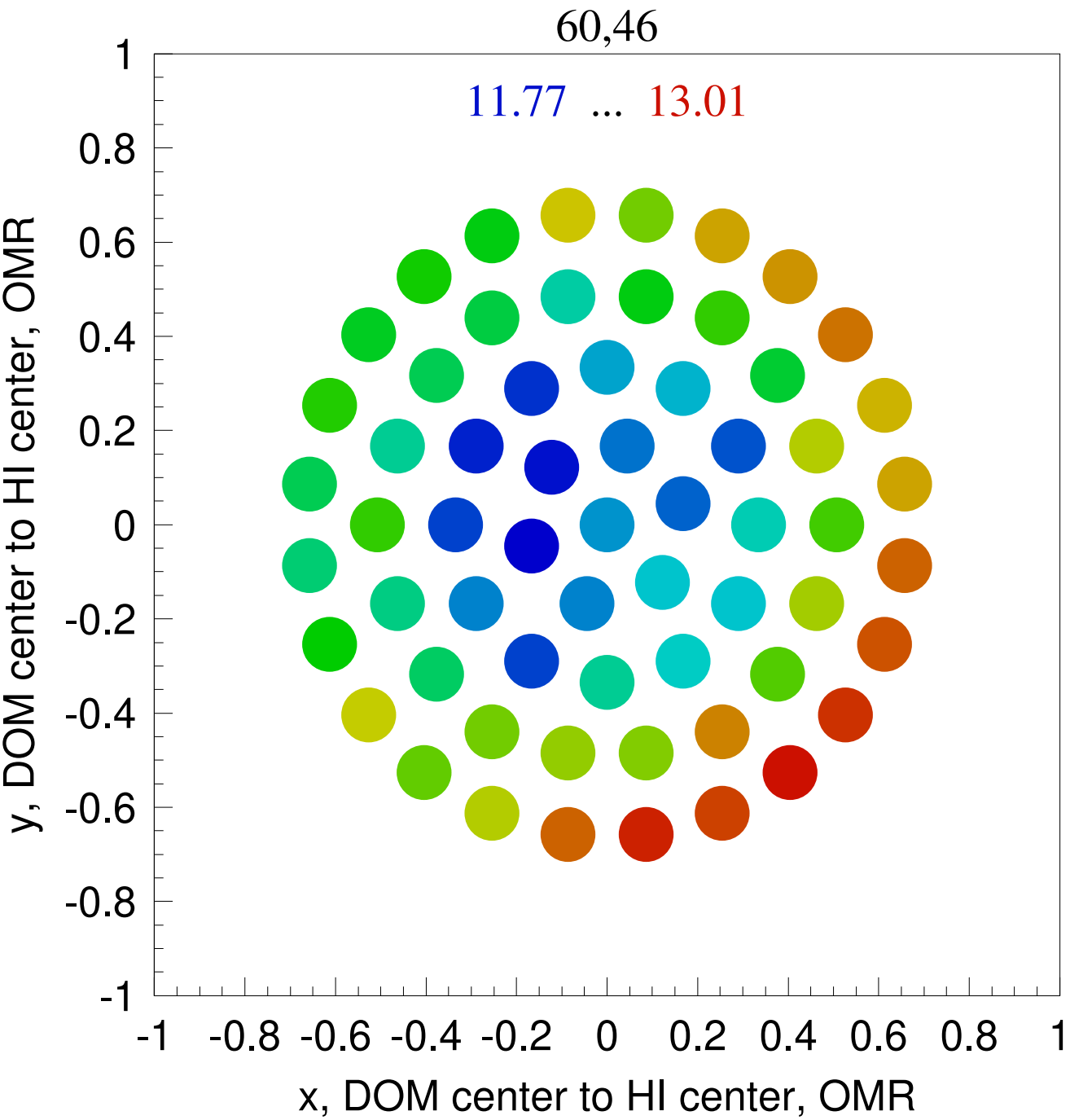

60,41
11.59 ... 12.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

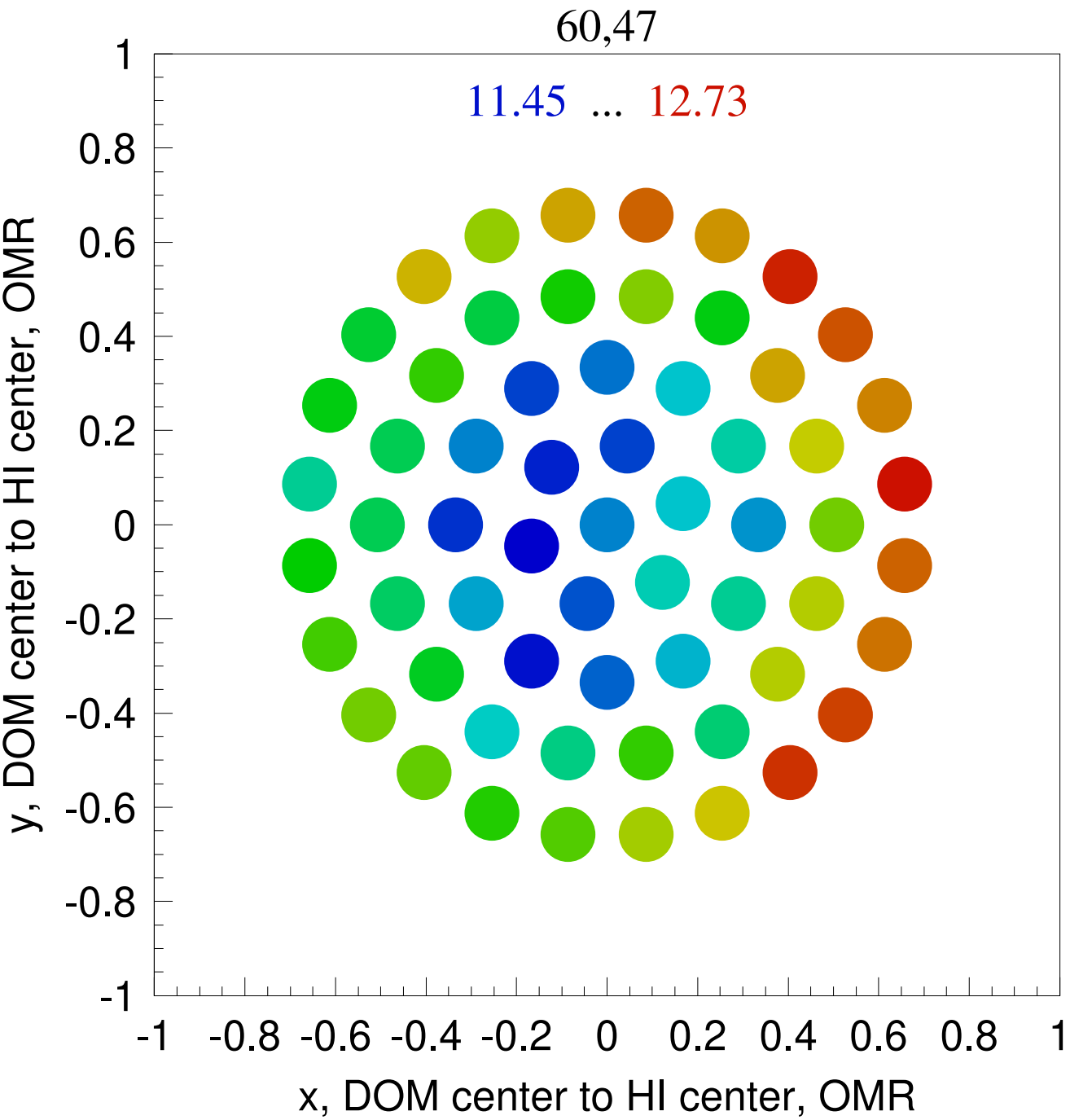

60,42
11.96 ... 13.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

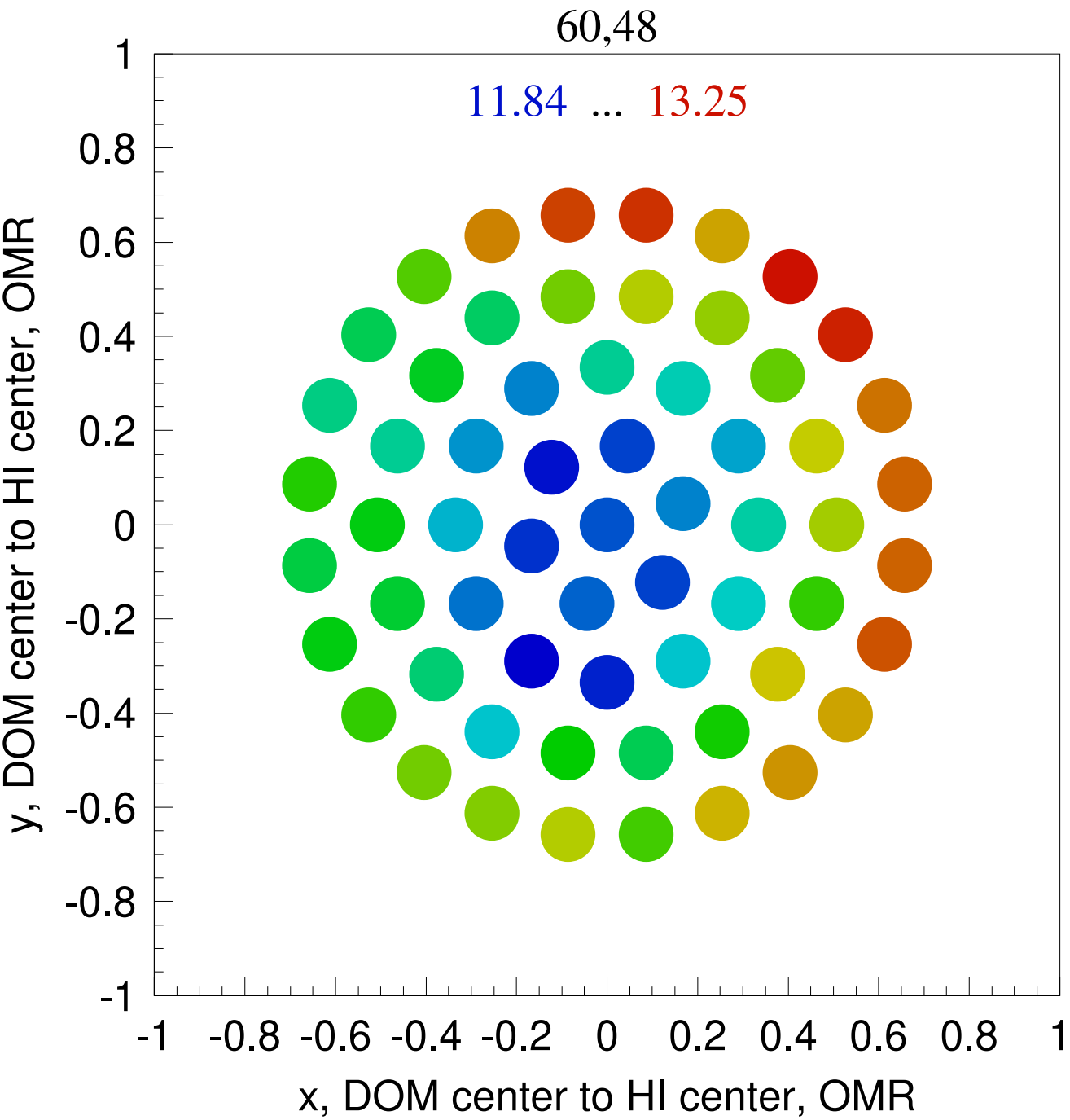

60,43
11.17 ... 12.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

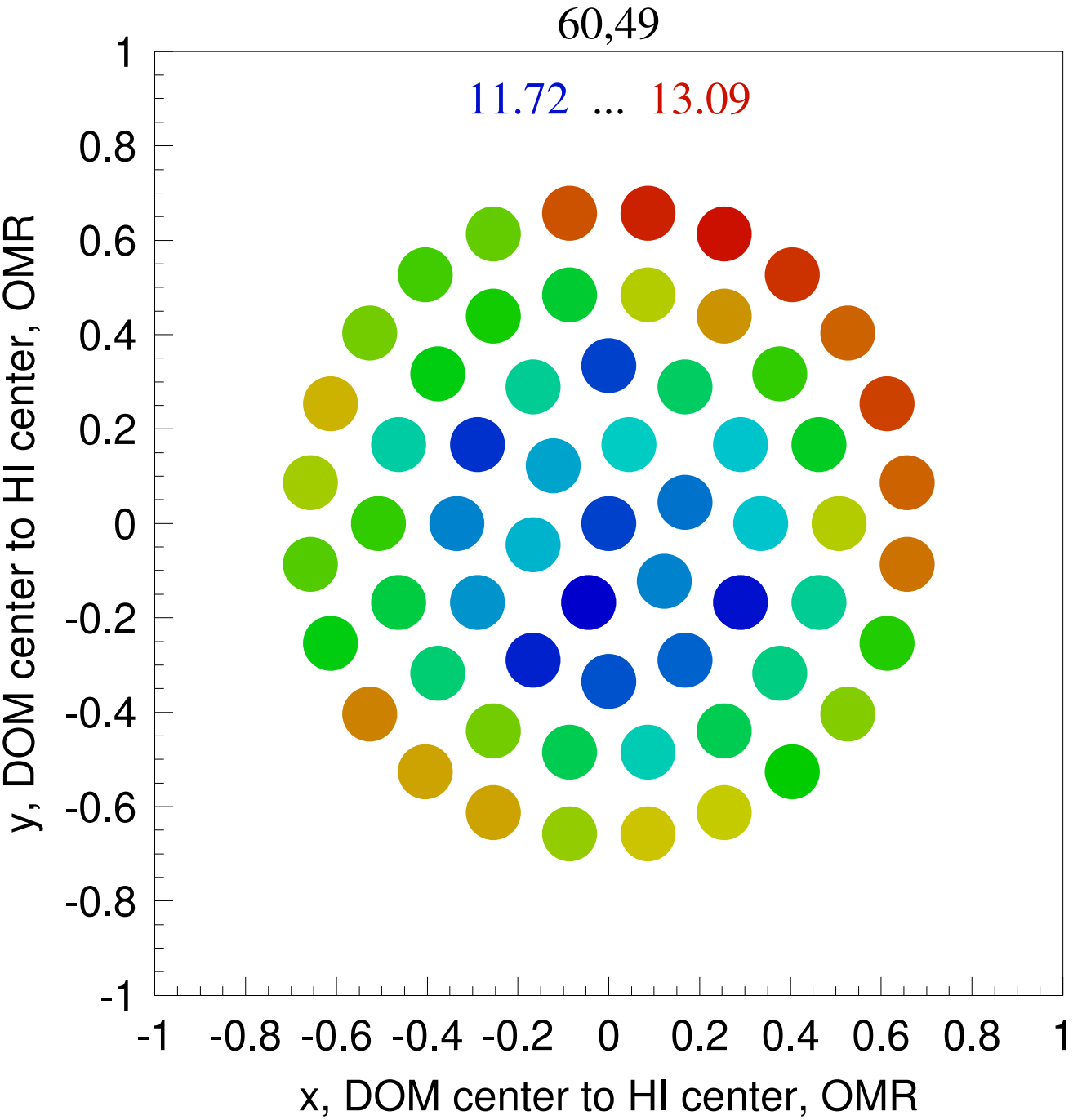

60,44
10.85 ... 12.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

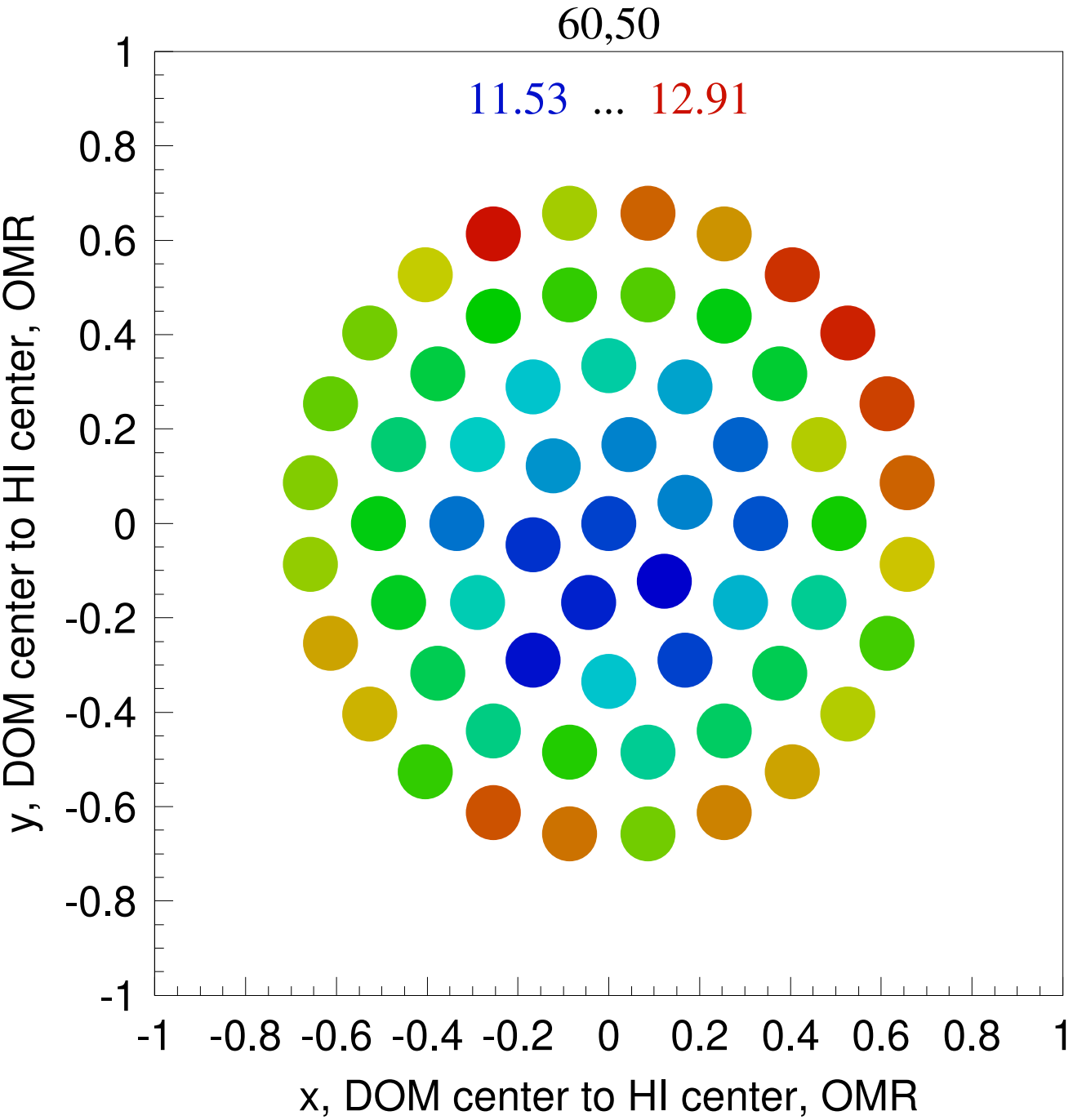

60,45
11.30 ... 12.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

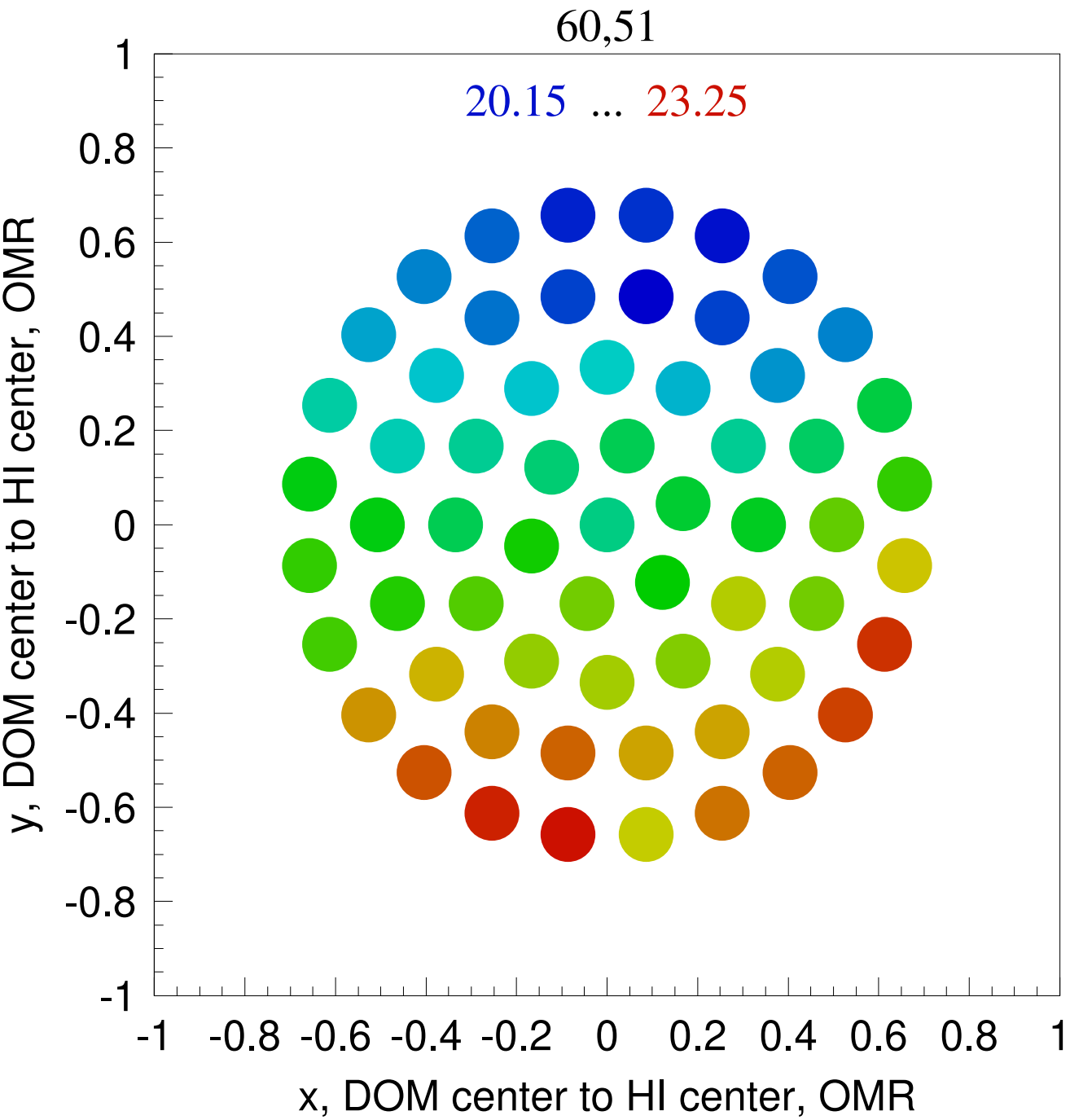

60,46
11.77 ... 13.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

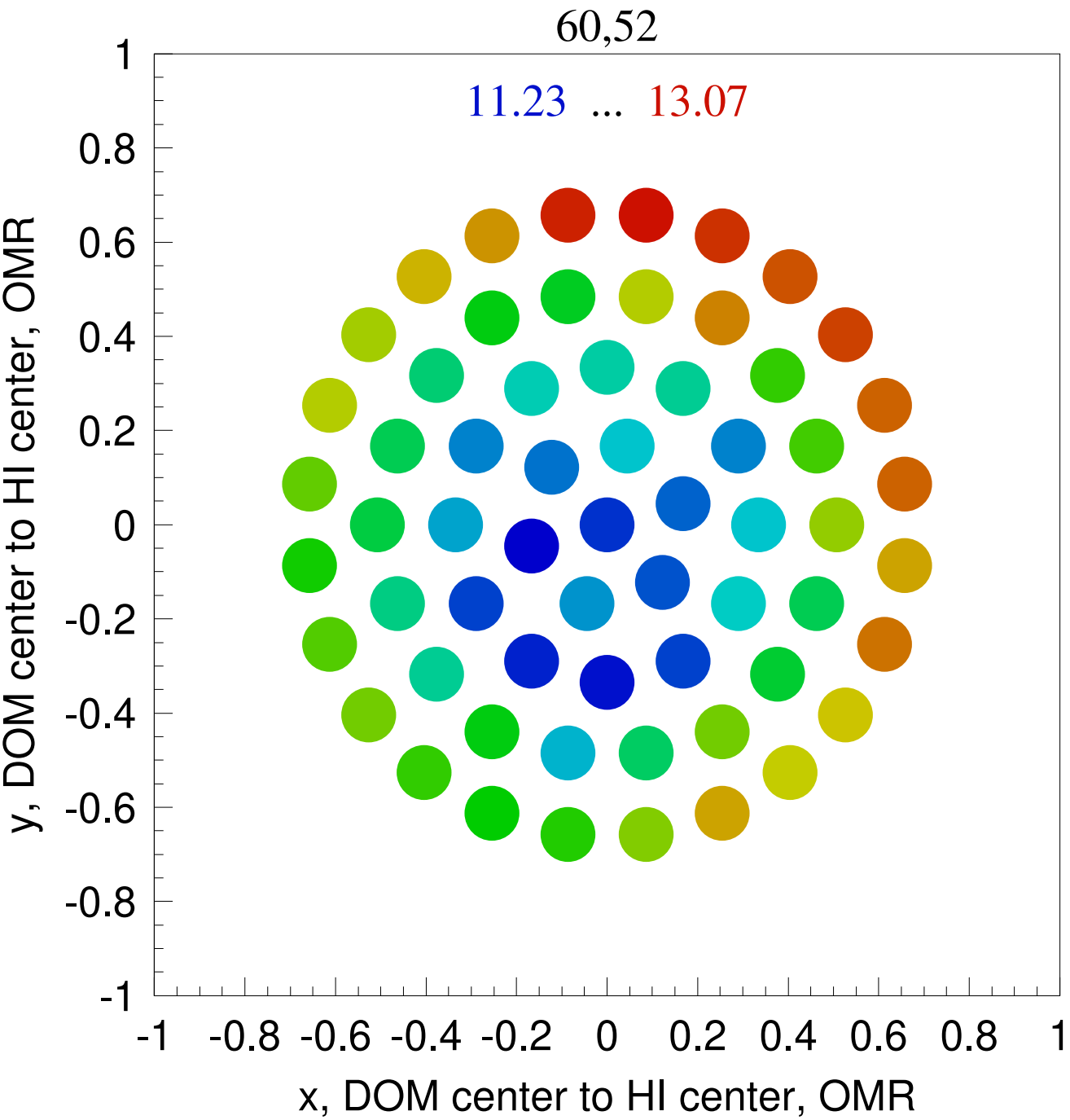

60,47
11.45 ... 12.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

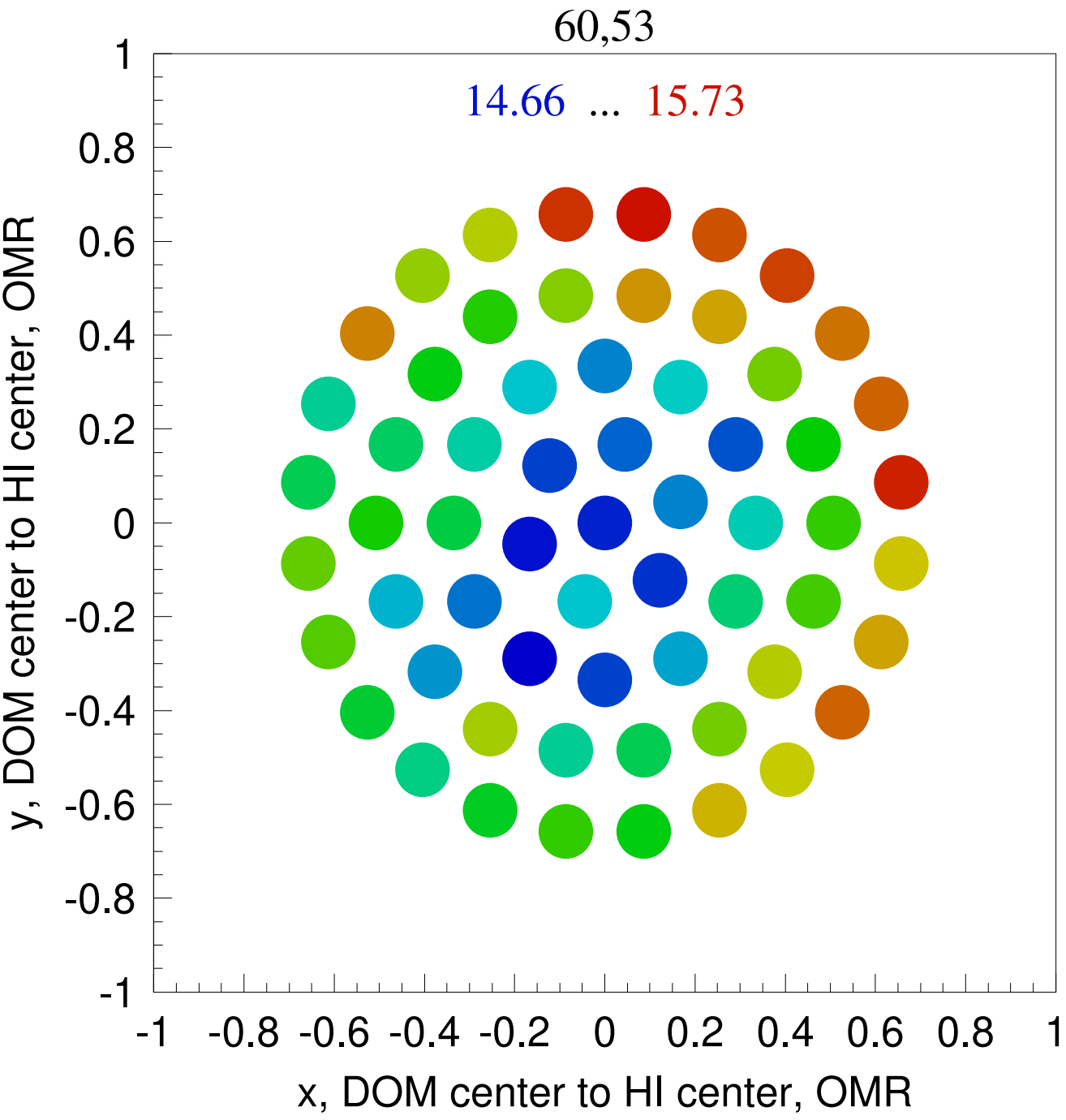

60,48
11.84 ... 13.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

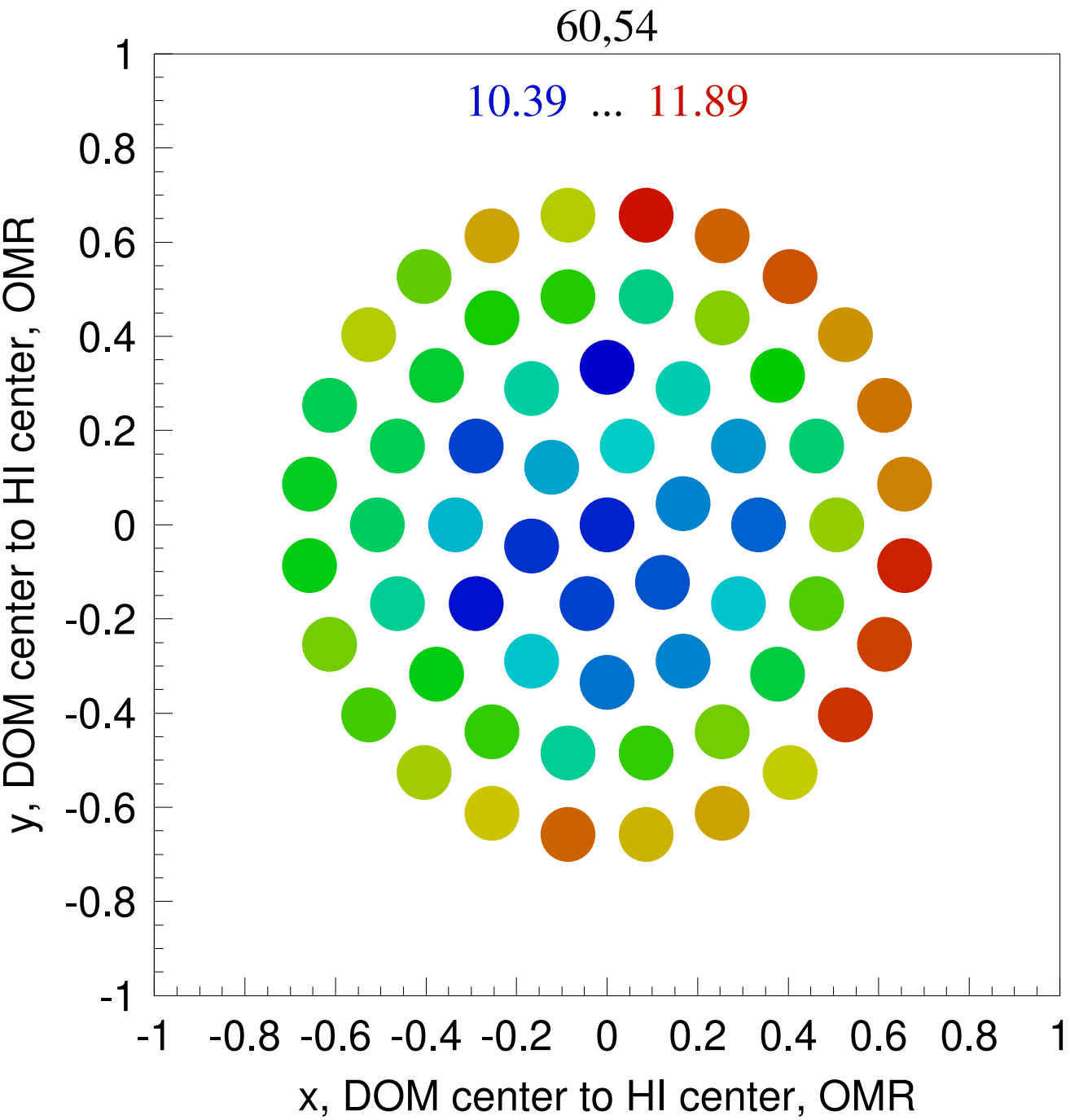

60,49
11.72 ... 13.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

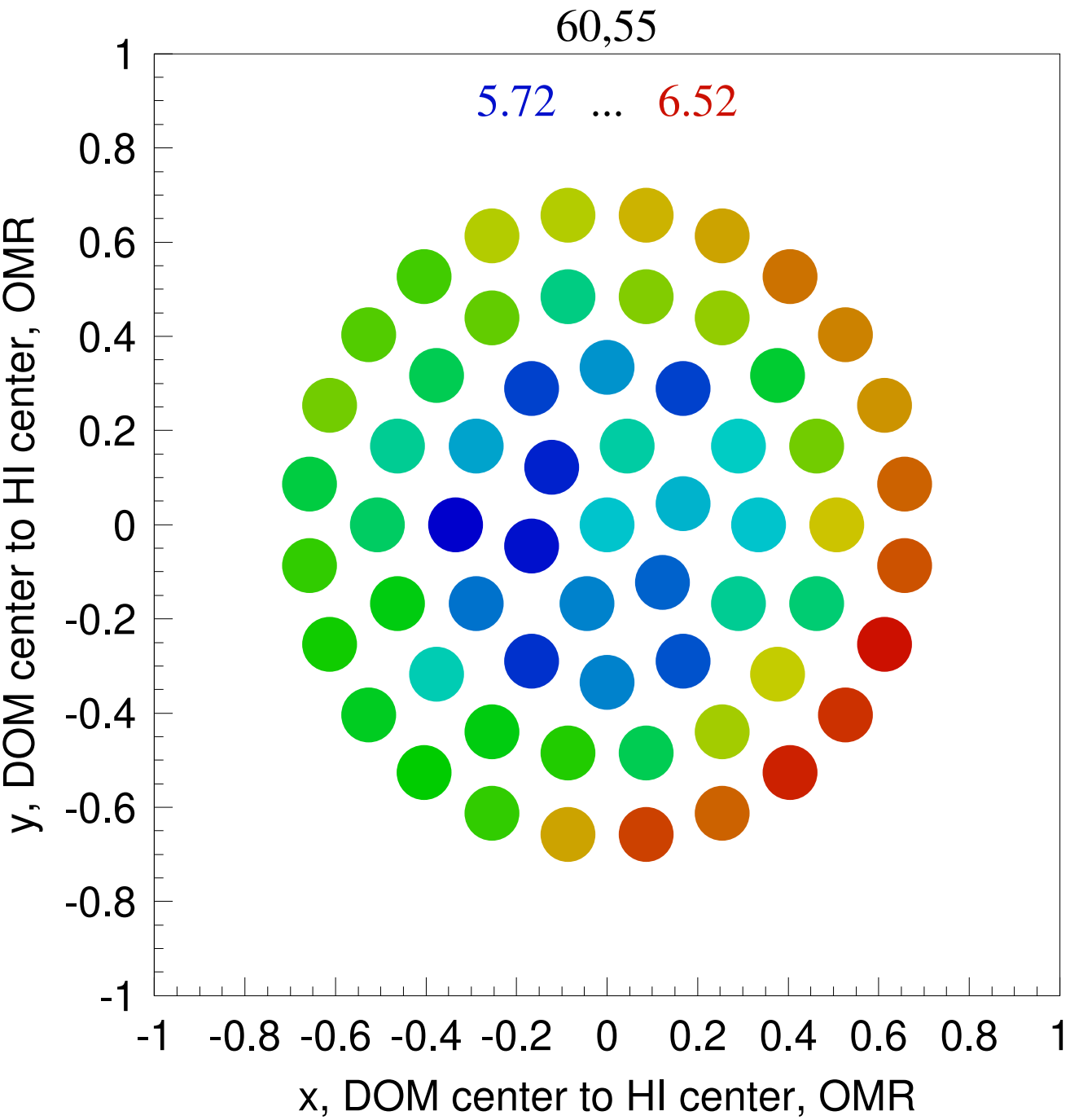

60,50
11.53 ... 12.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

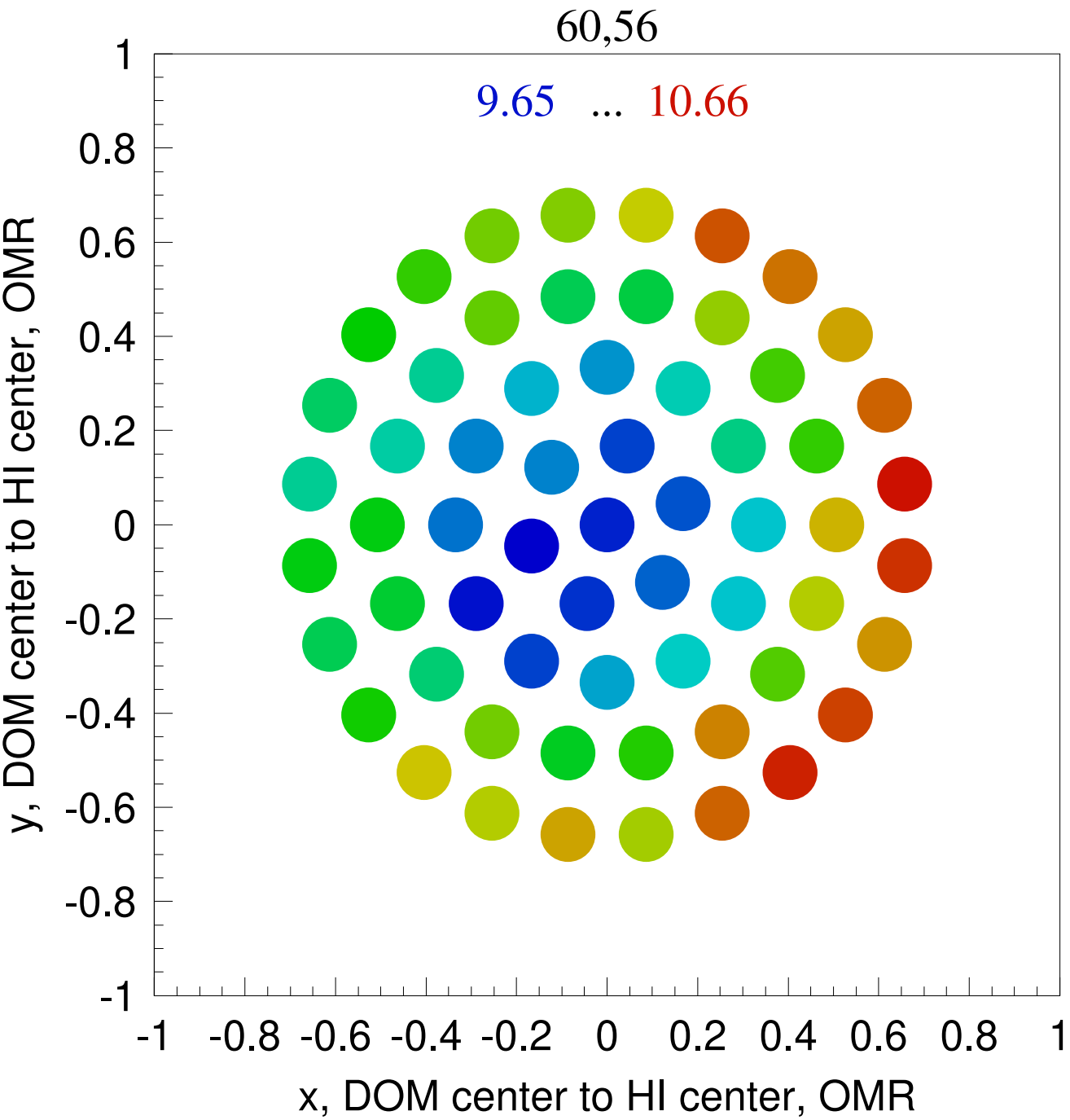

60,51
20.15 ... 23.25
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

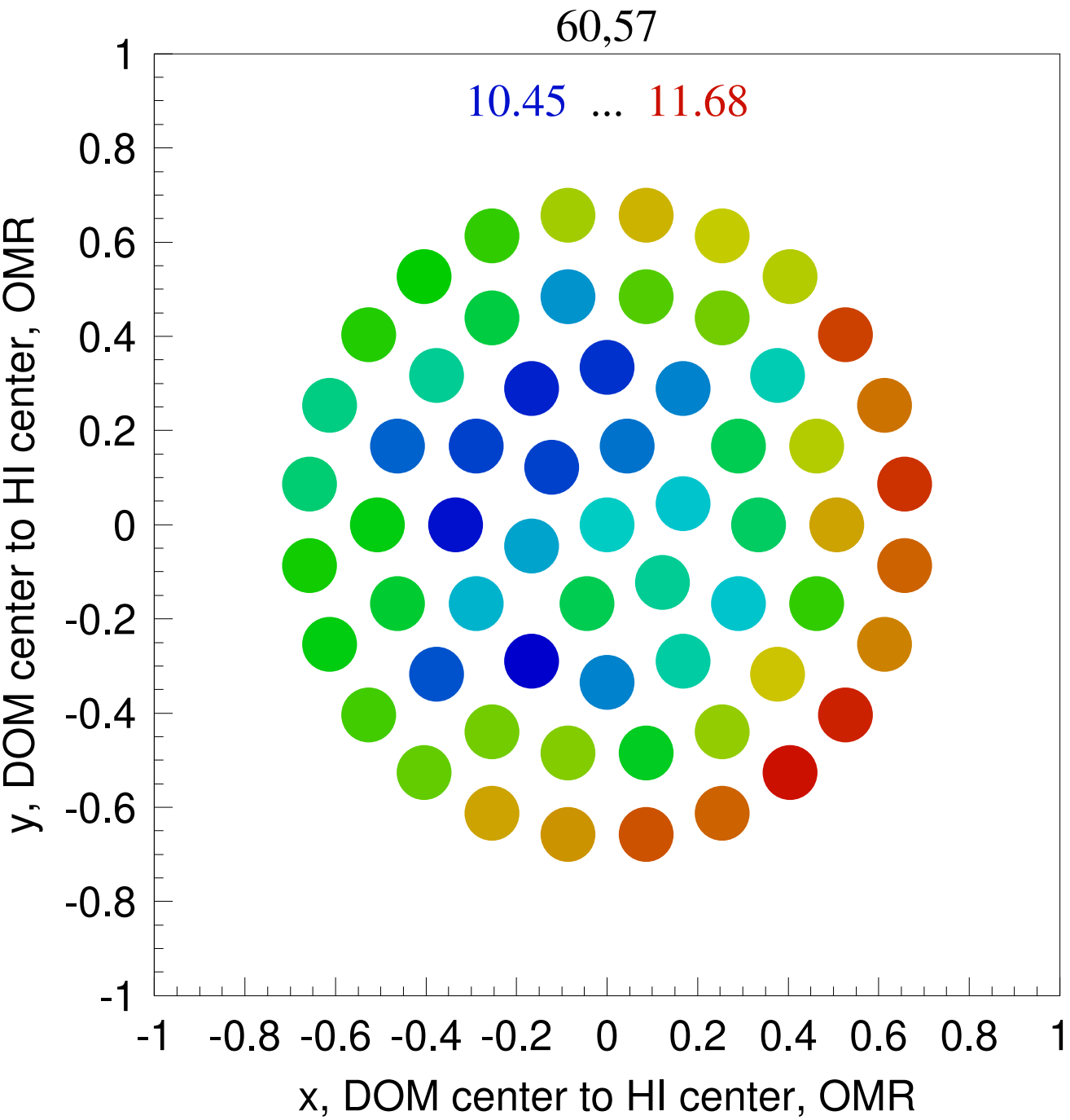

60,52
11.23 ... 13.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

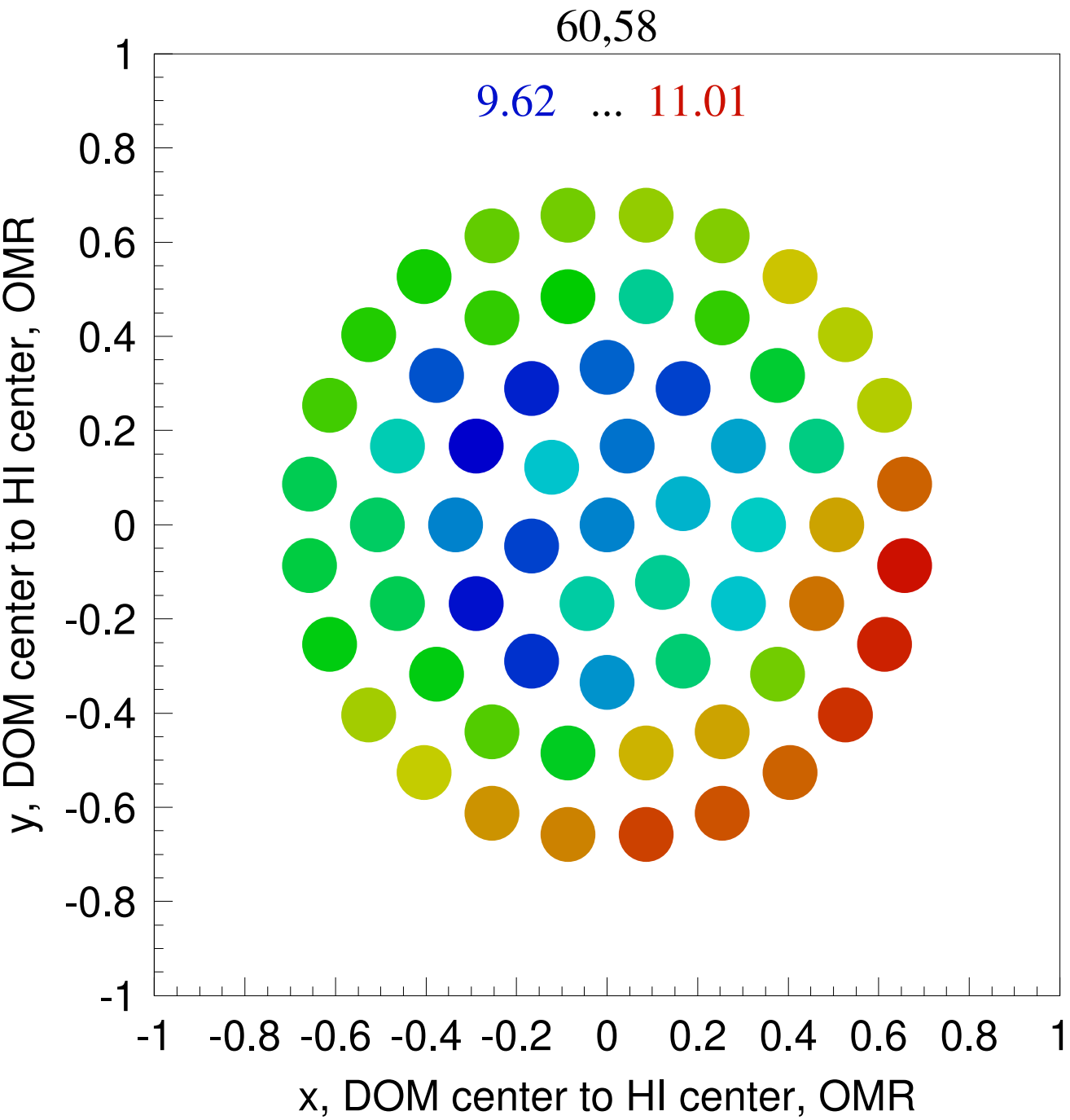

60,53
14.66 ... 15.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

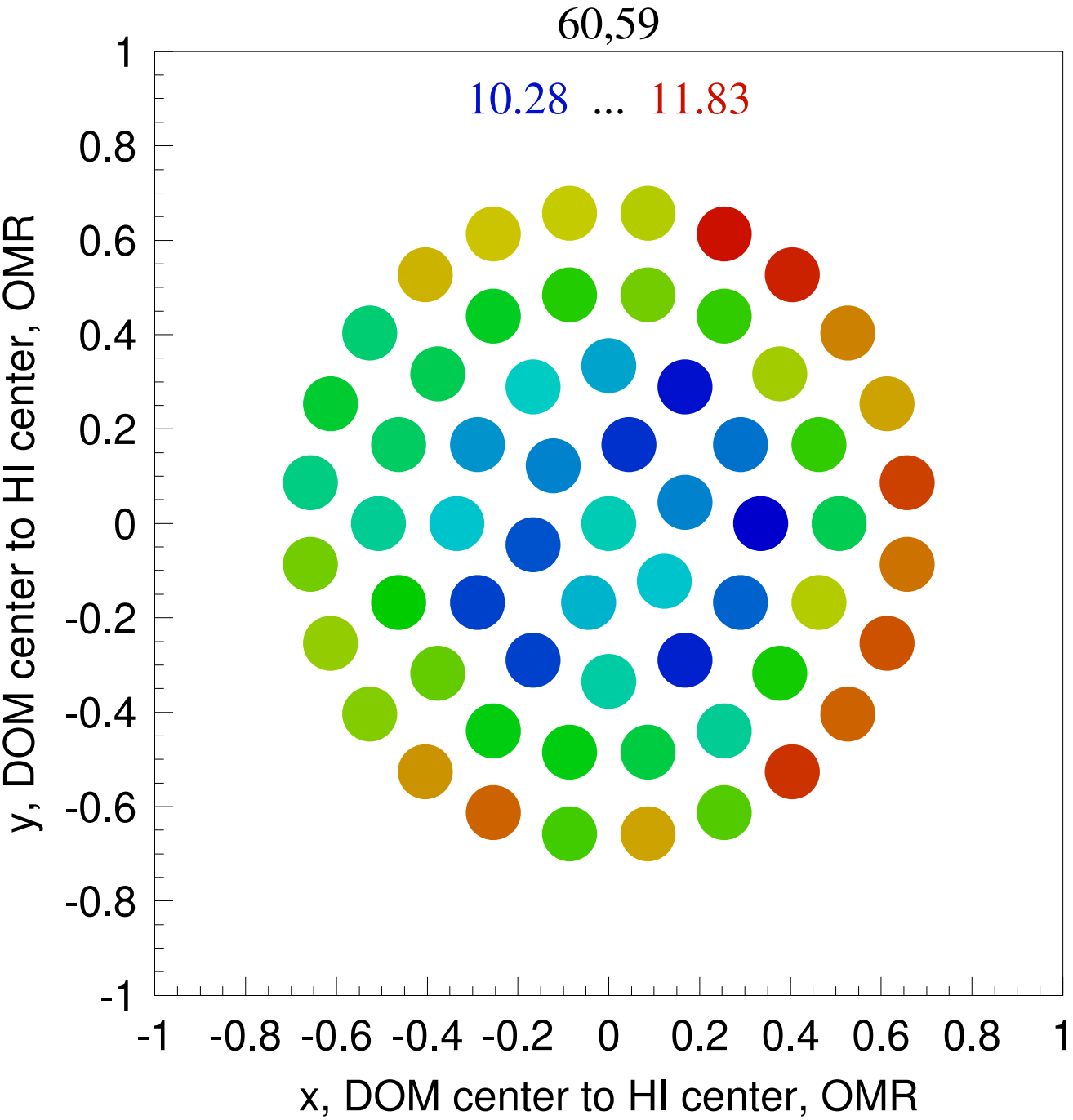

60,54
10.39 ... 11.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

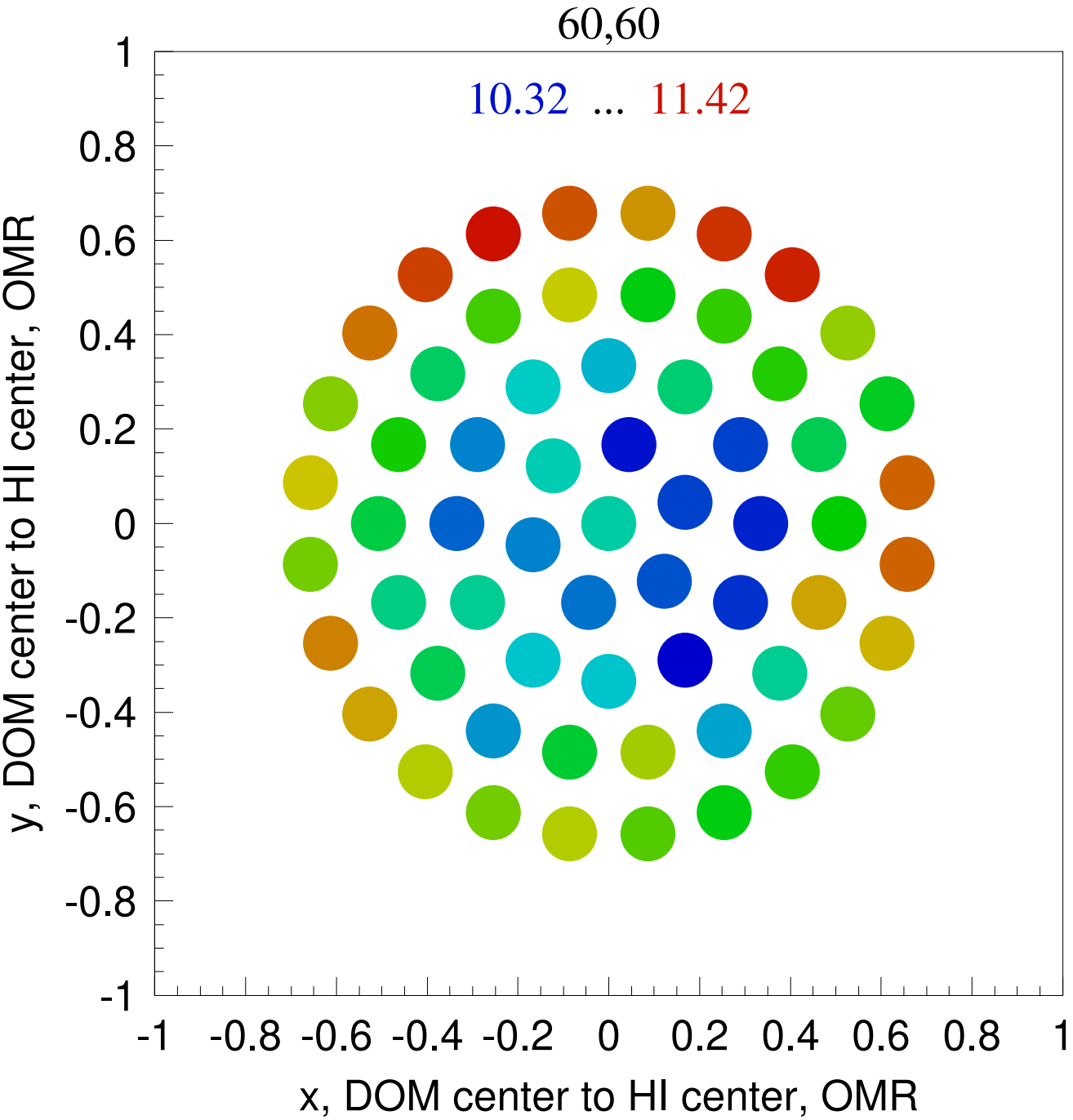

60,55
5.72 ... 6.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

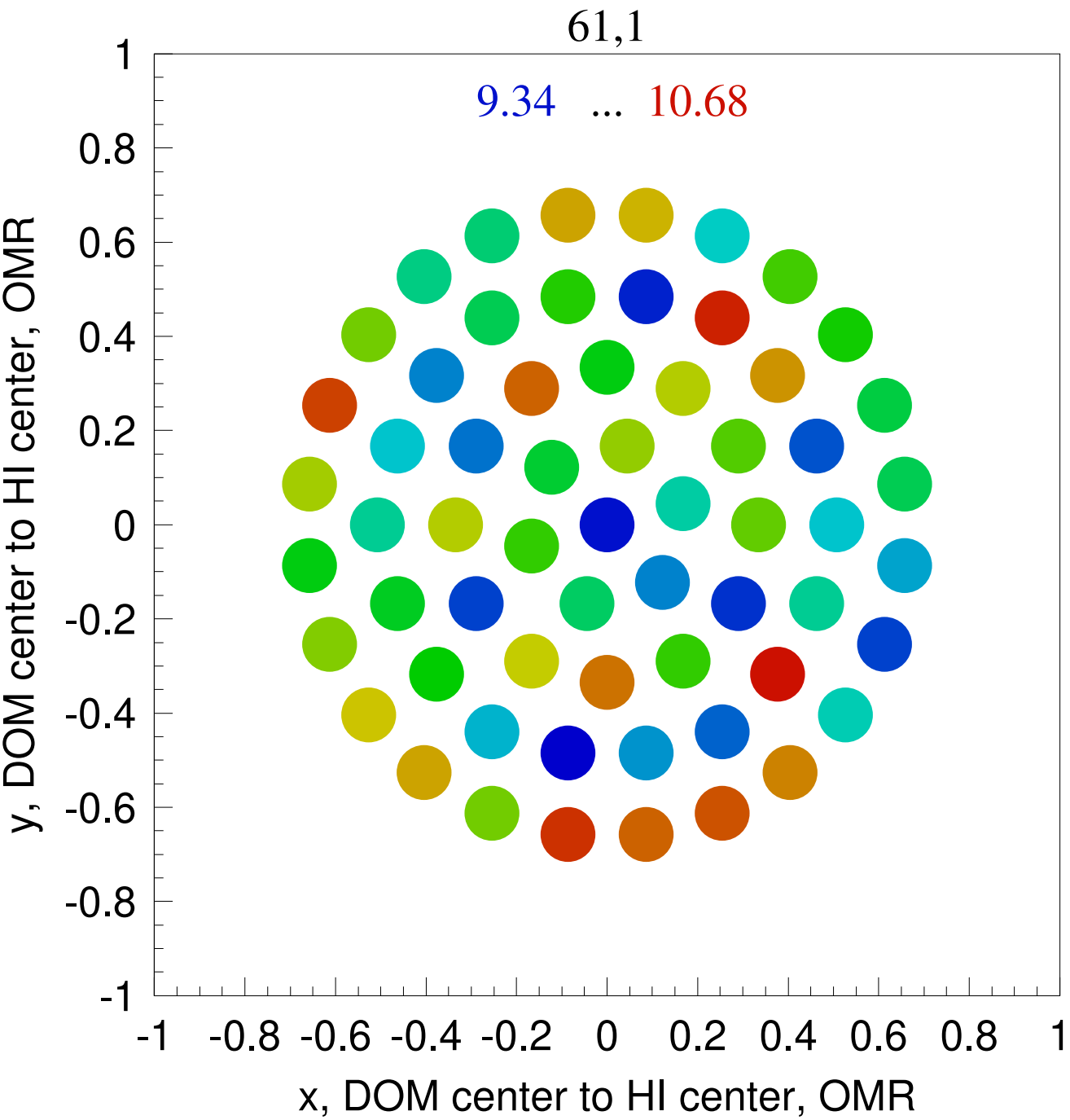

60,56
9.65 ... 10.66
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

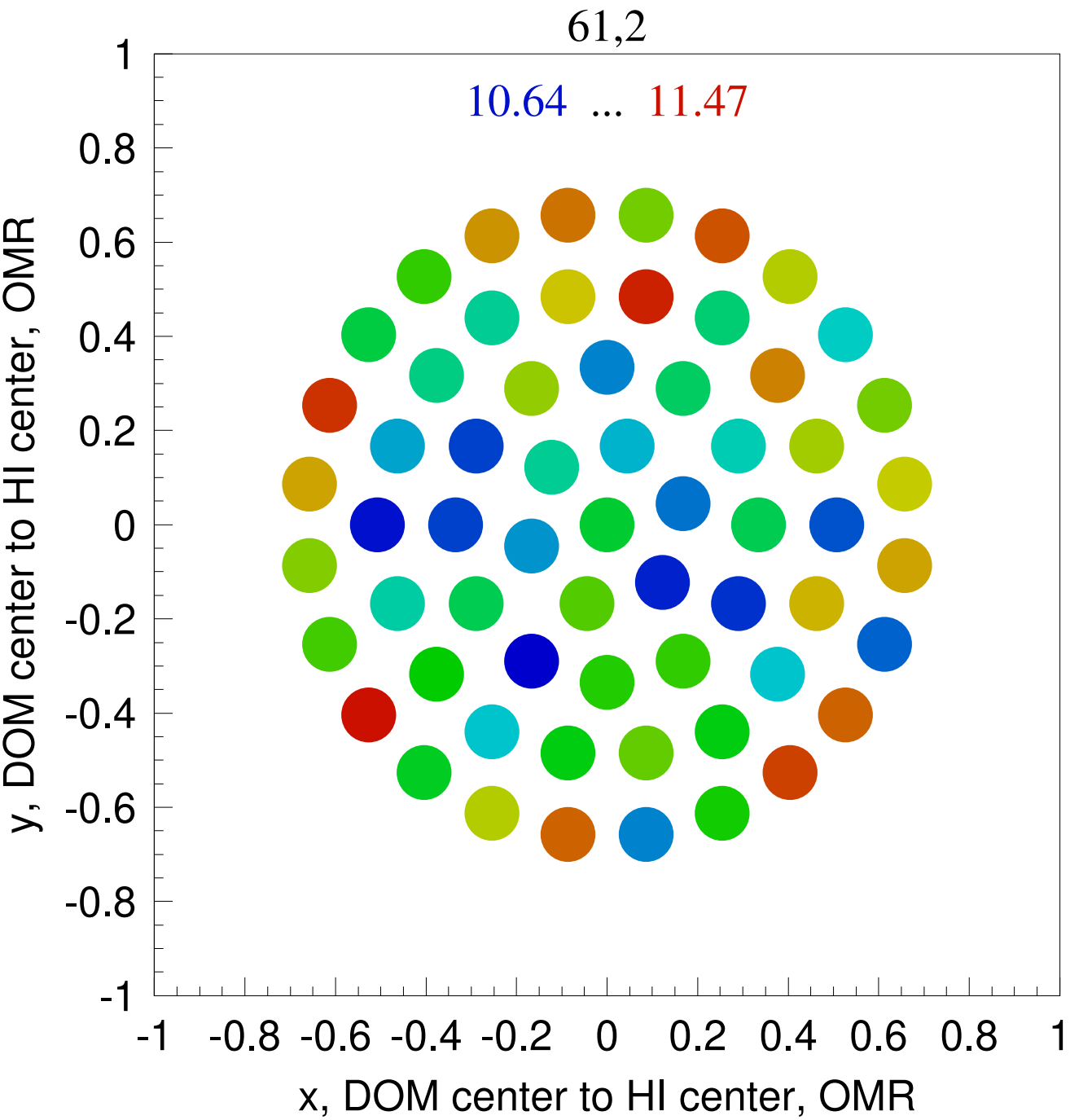

60,57
10.45 ... 11.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

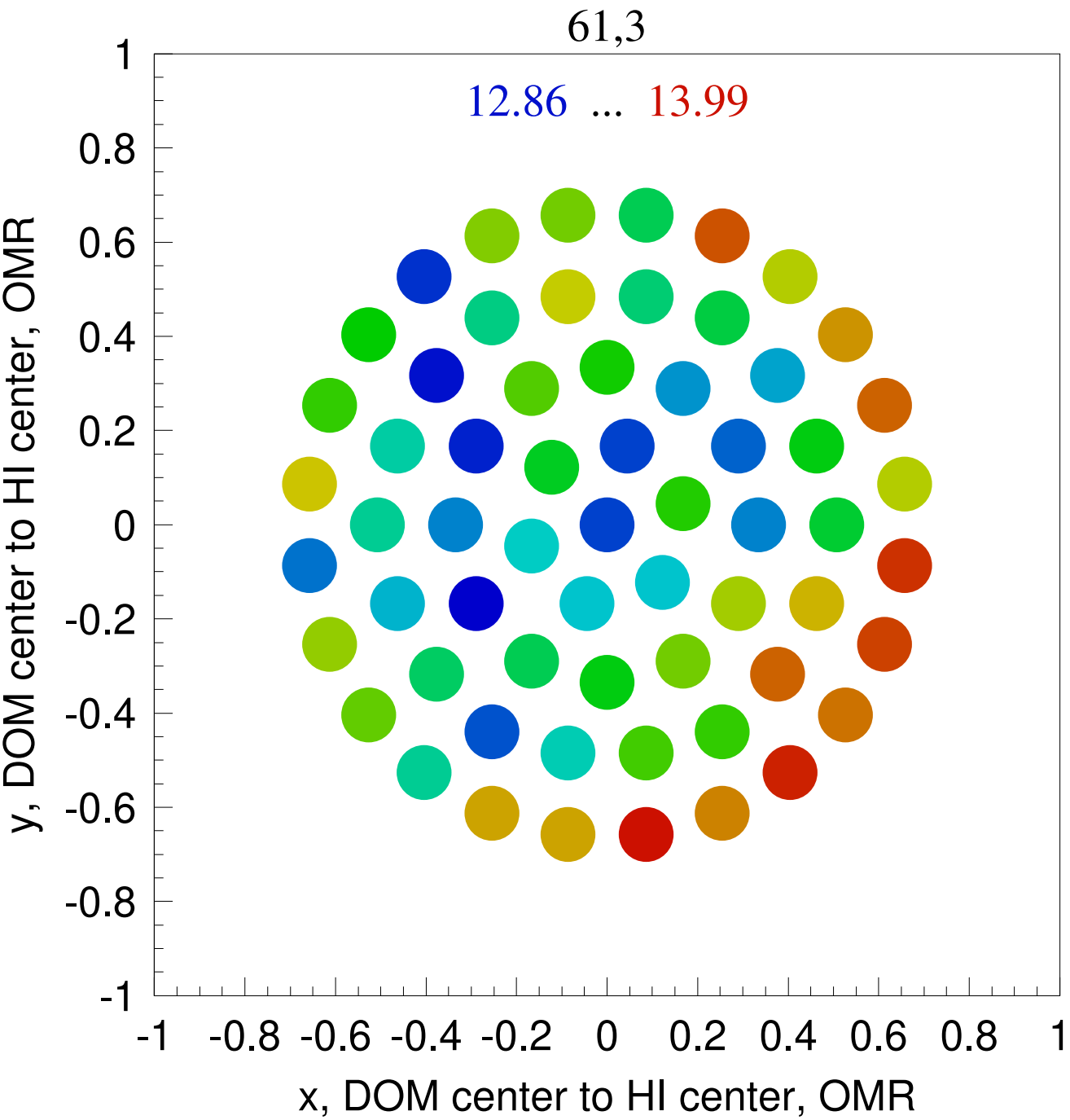

60,58
9.62 ... 11.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

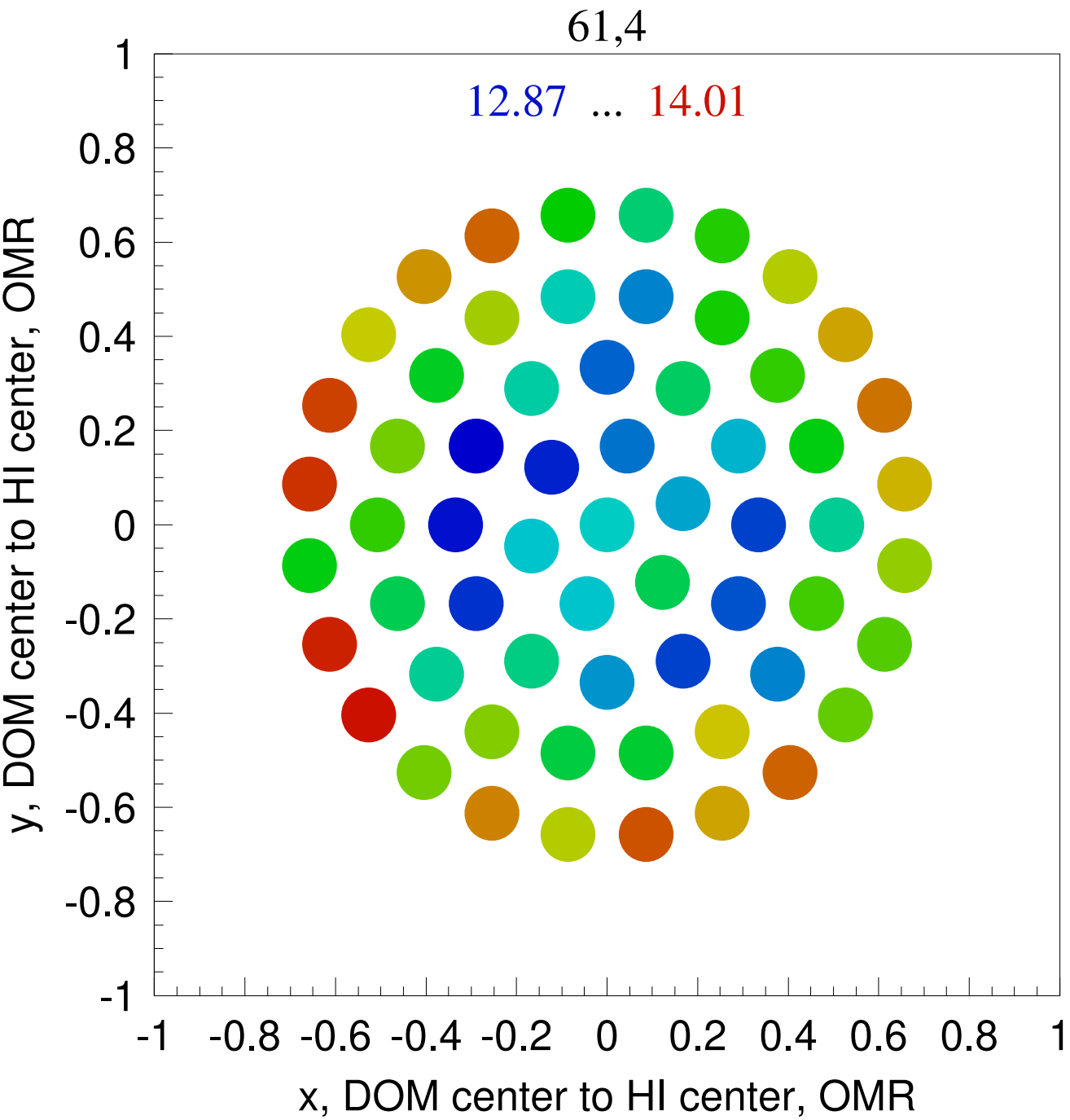

60,59
10.28 ... 11.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

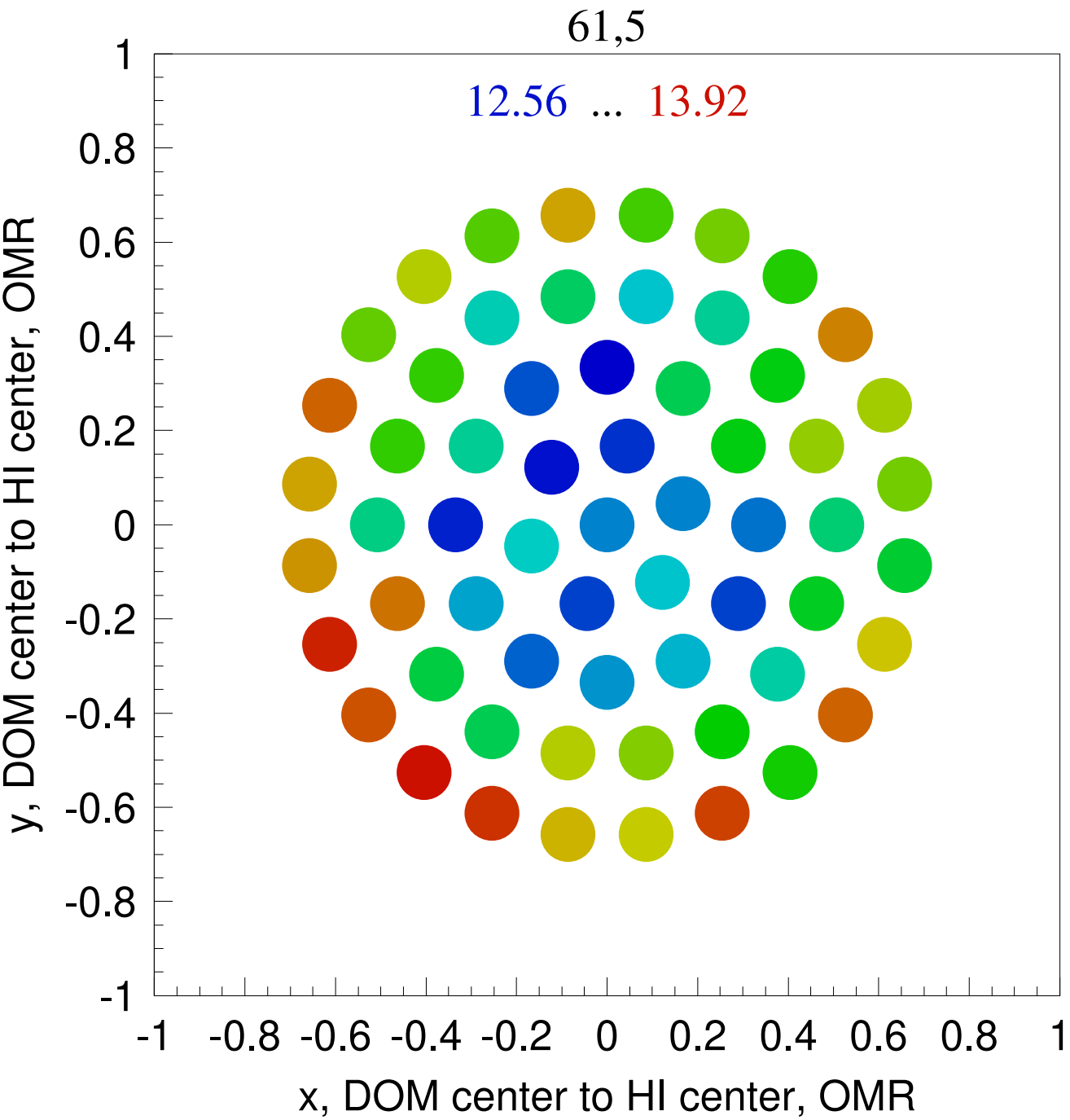

60,60
10.32 ... 11.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

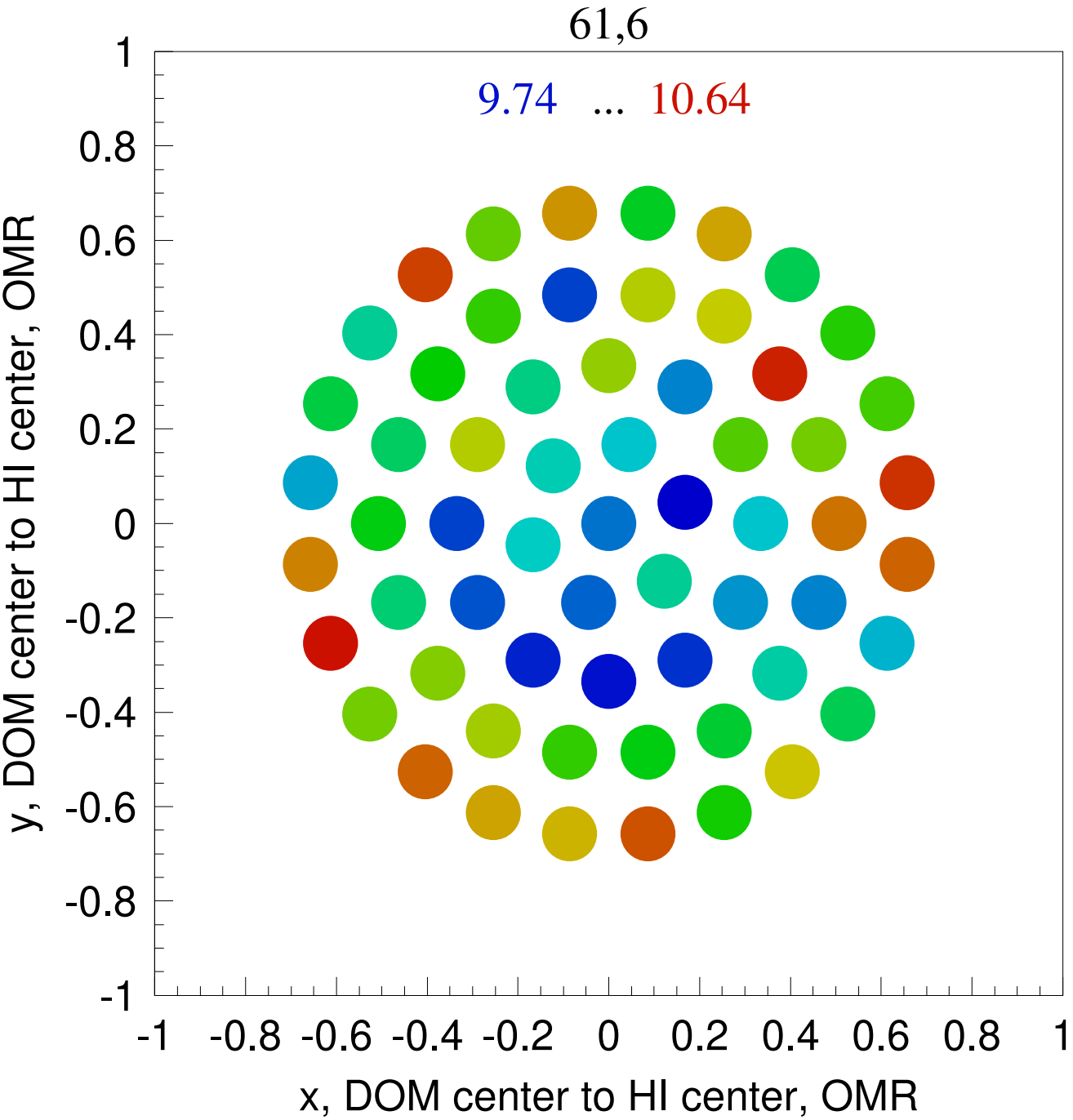

61,1
9.34 ... 10.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

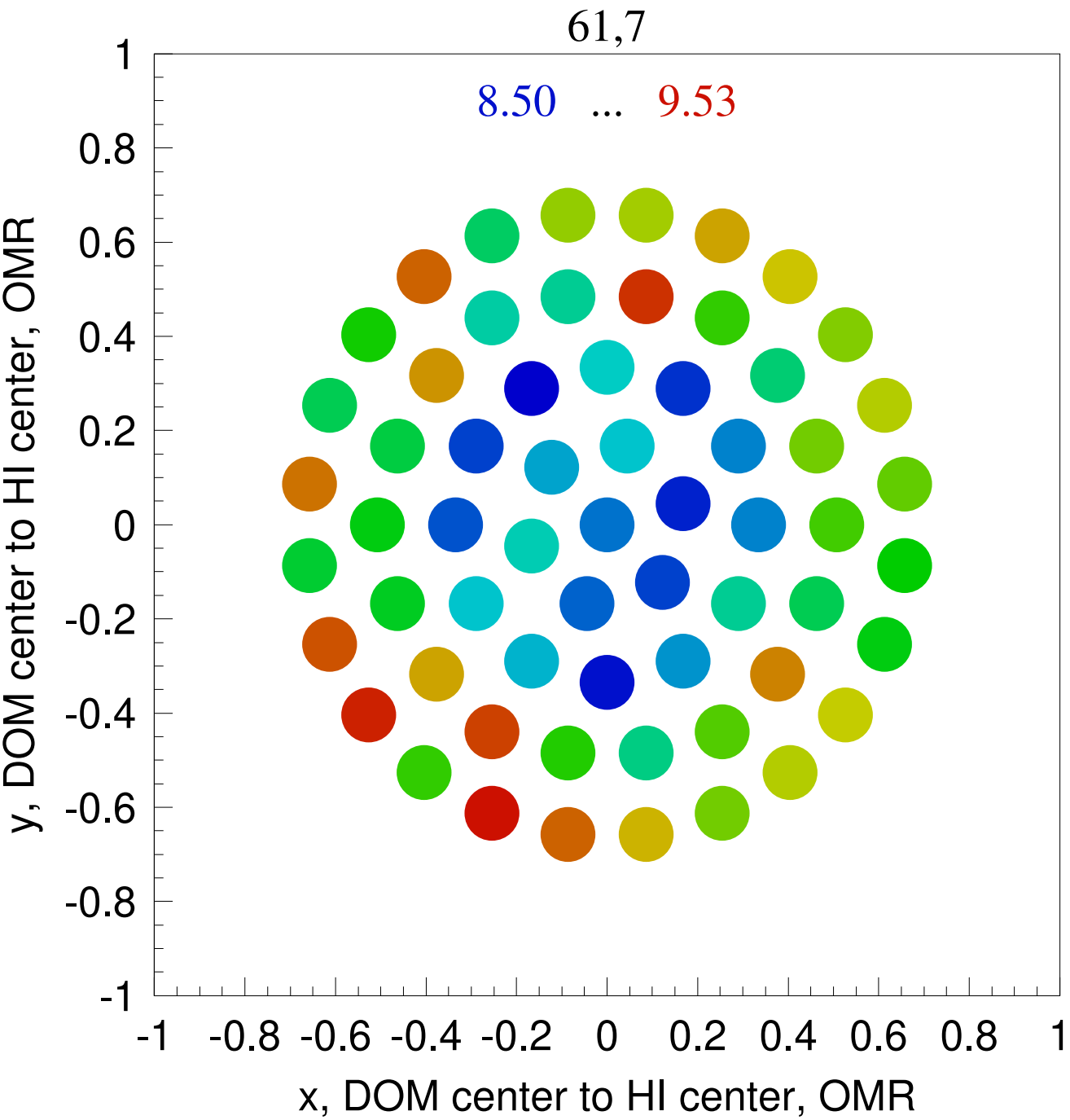

61,2
10.64 ... 11.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

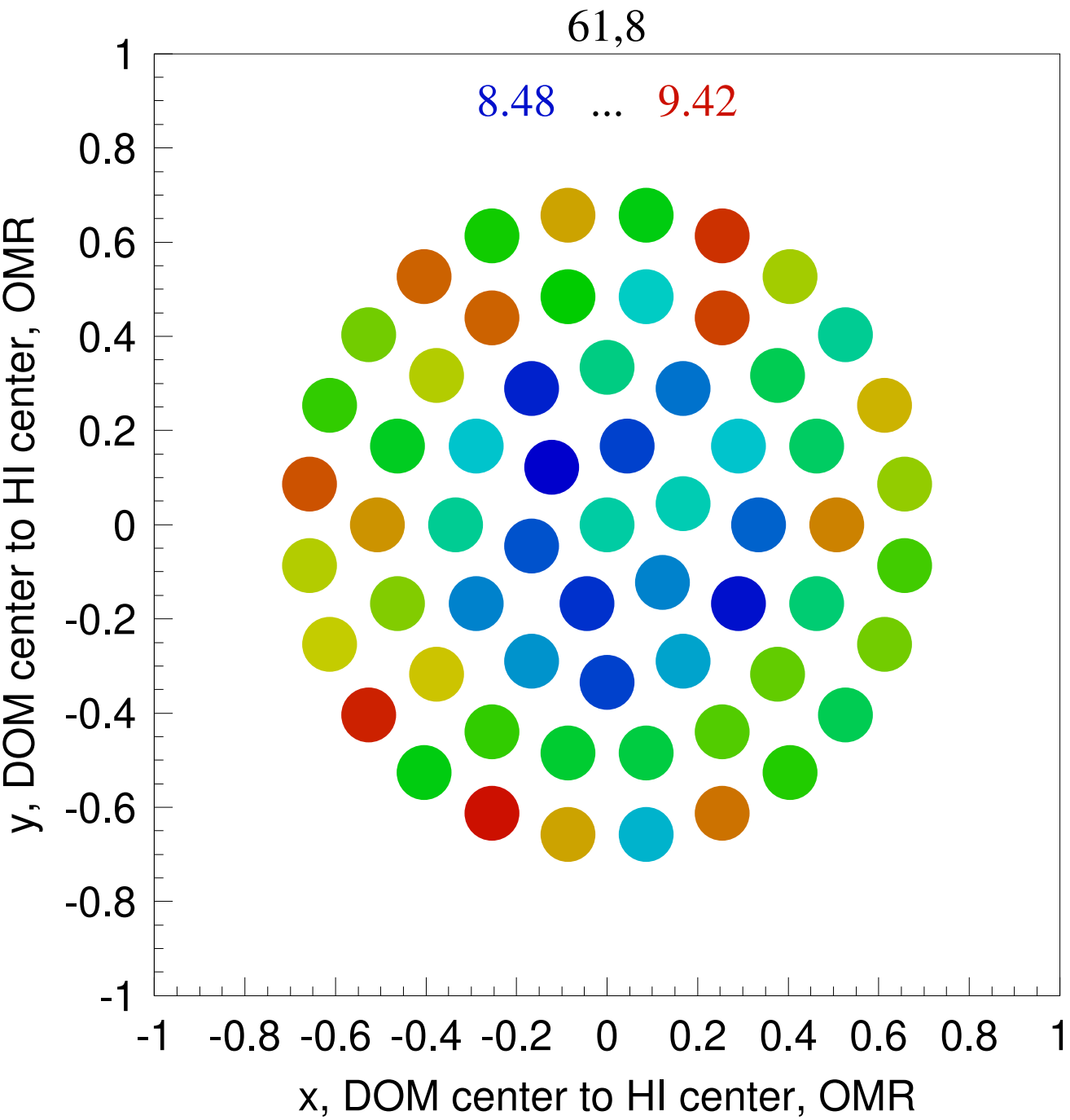

61,3
12.86 ... 13.99
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

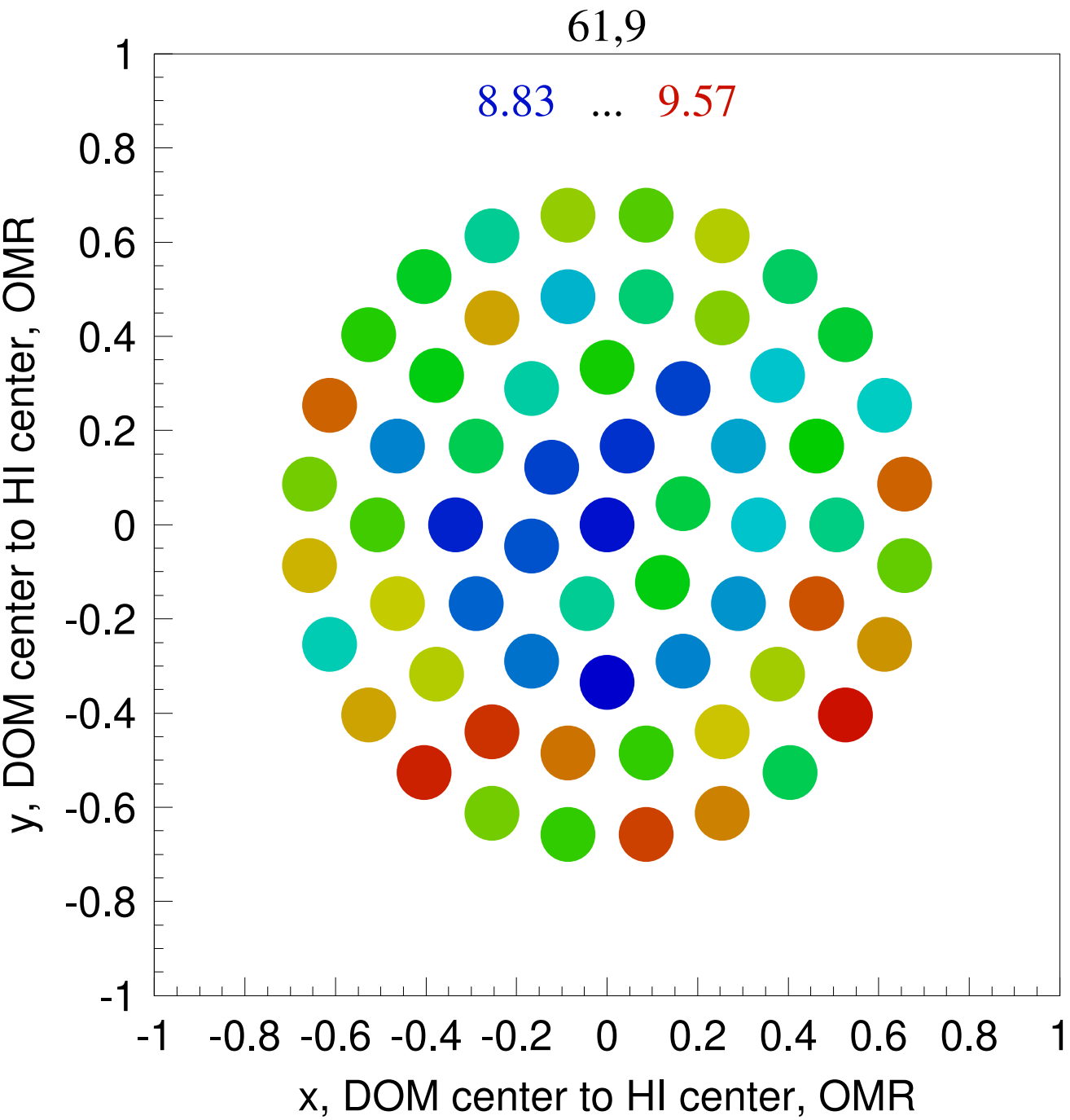

61,4
12.87 ... 14.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

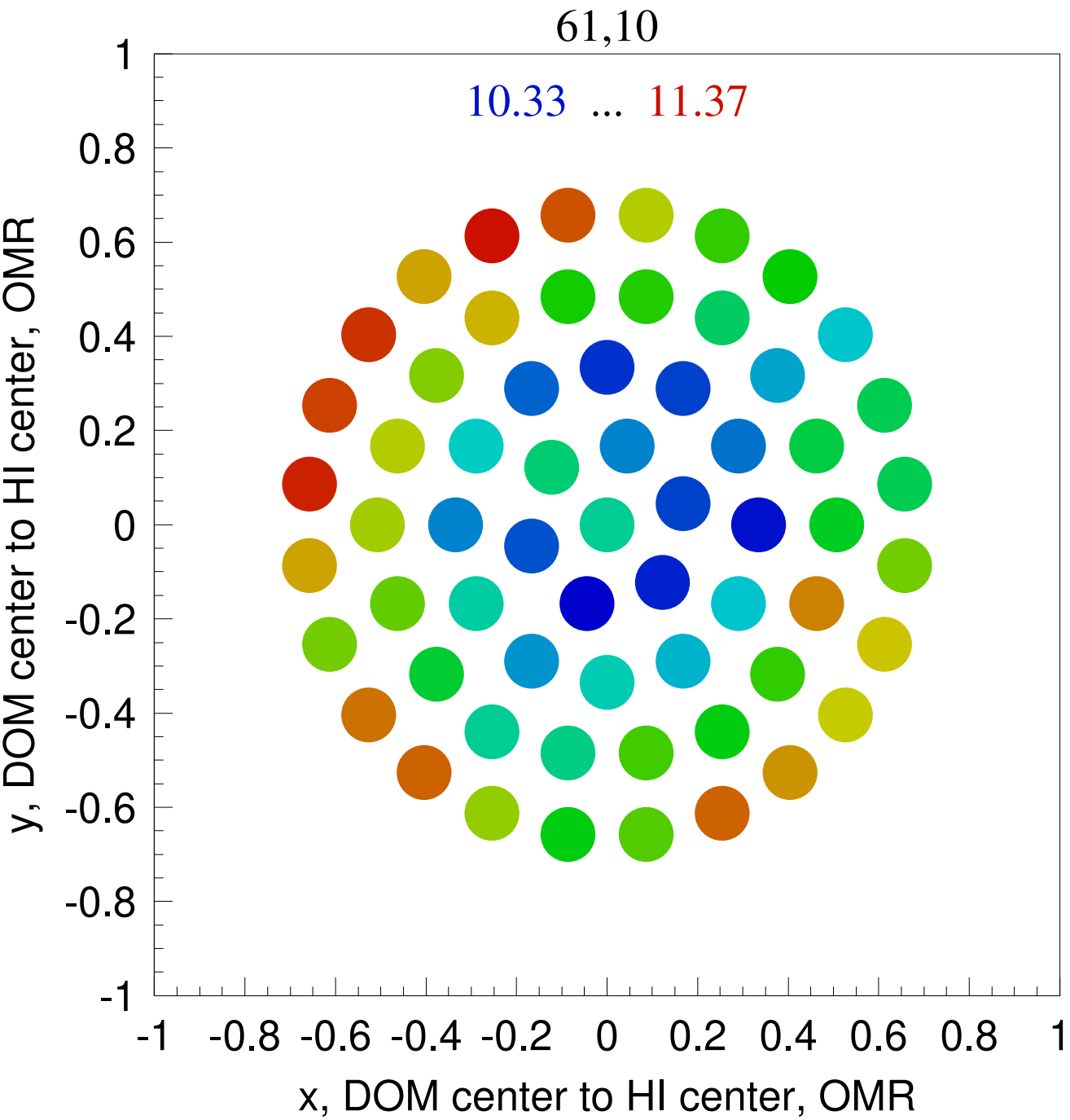

61,5
12.56 ... 13.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

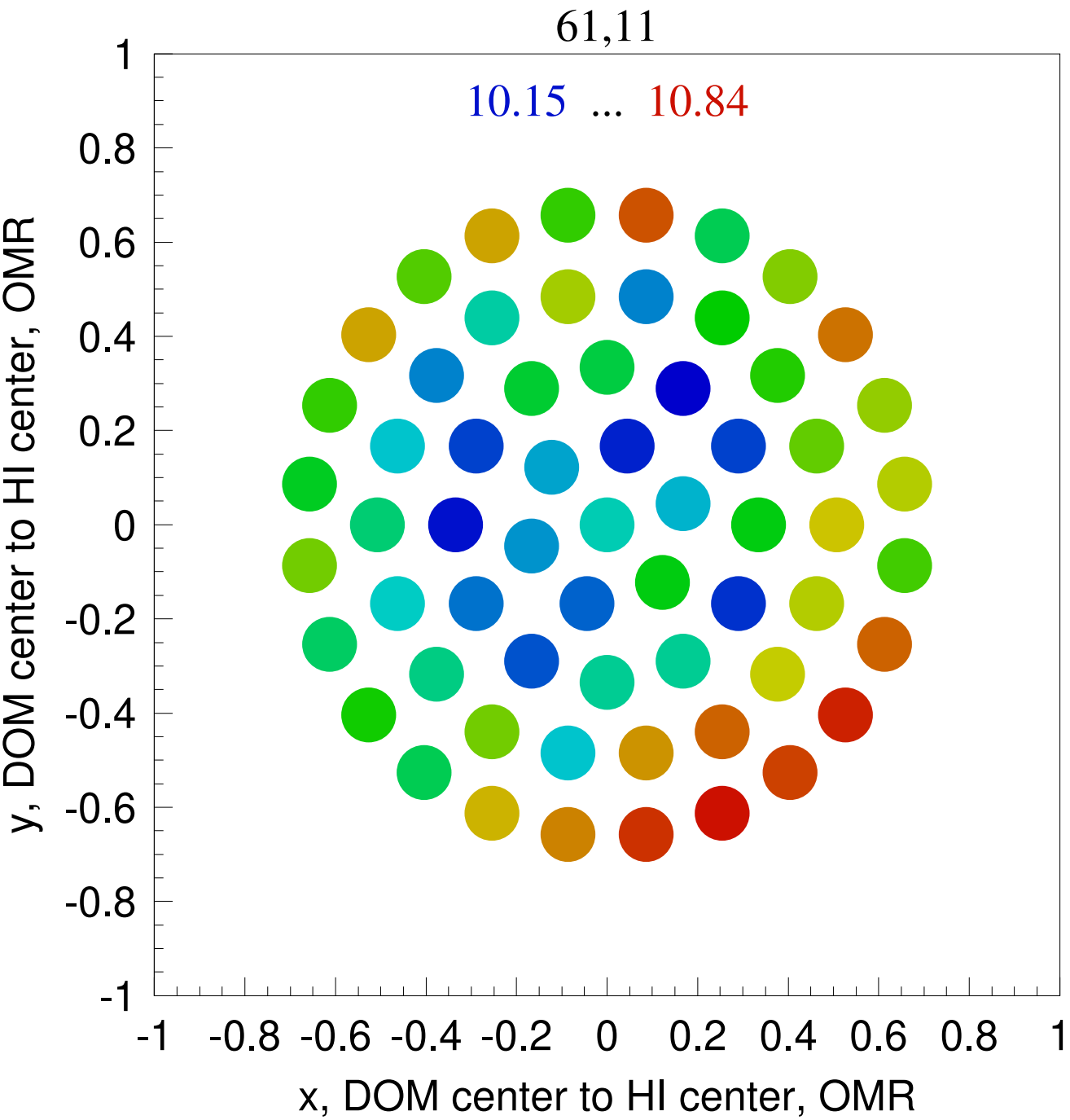

61,6
9.74 ... 10.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

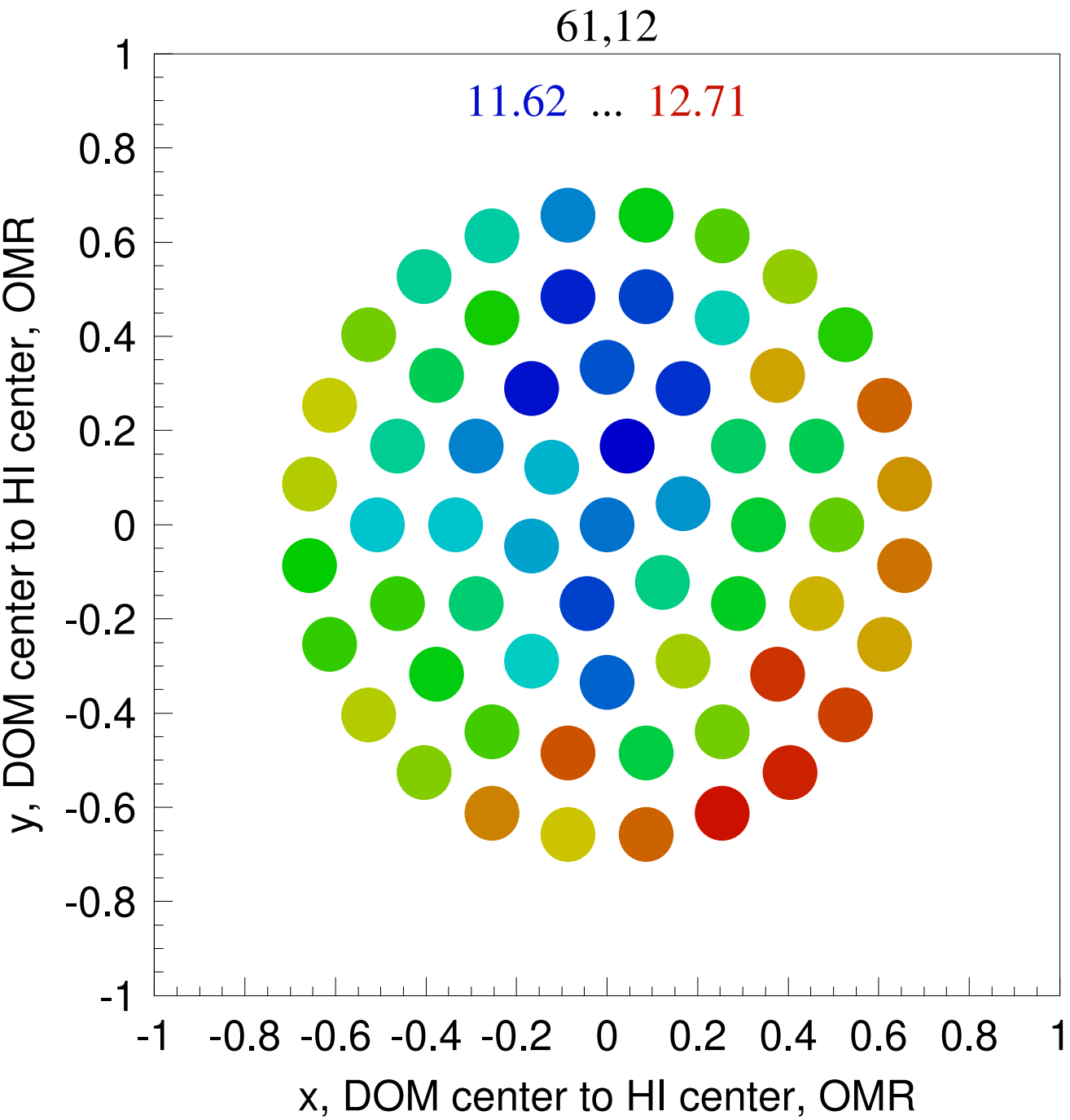

61,7
8.50 ... 9.53
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

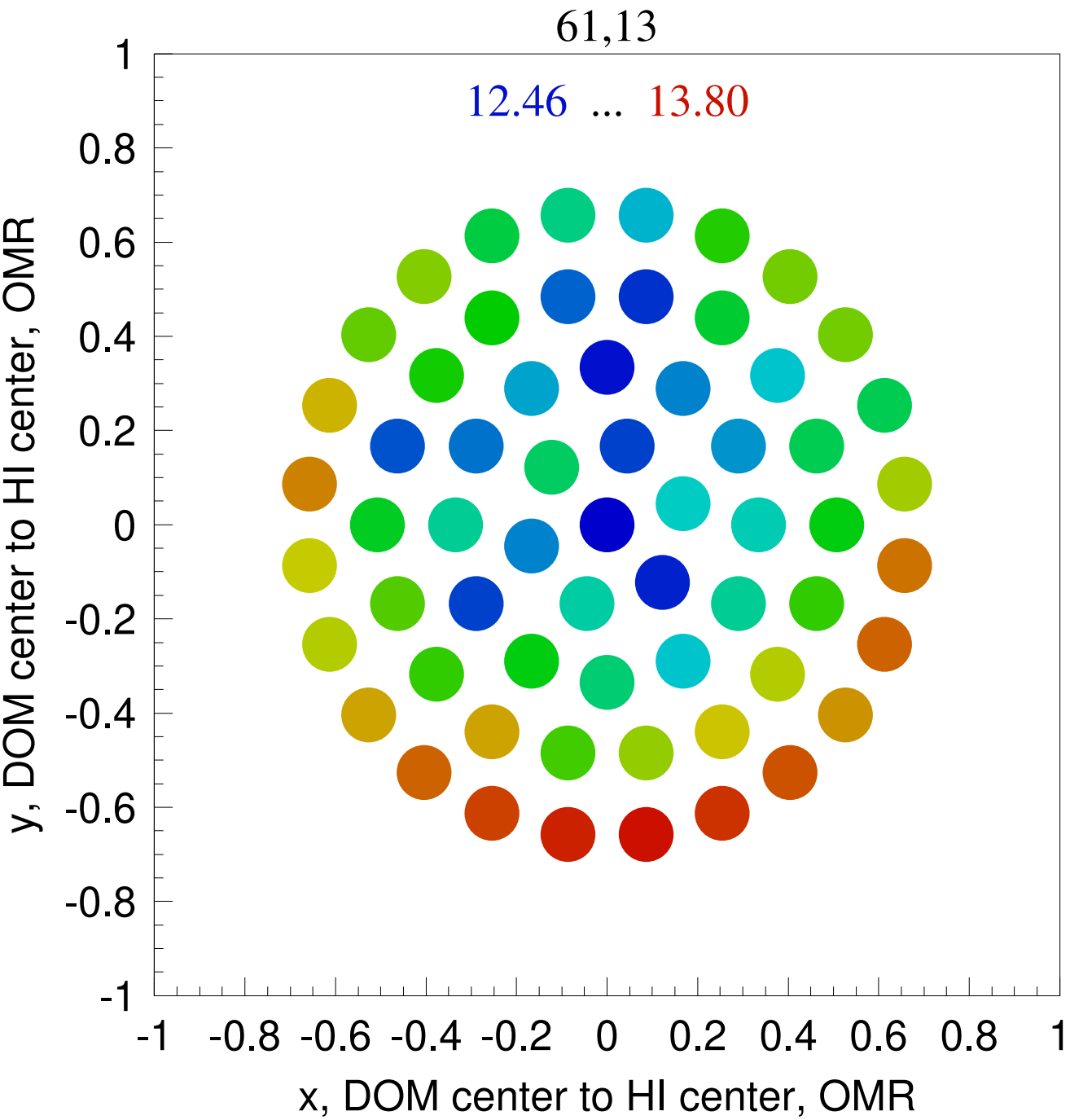

61,8
8.48 ... 9.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

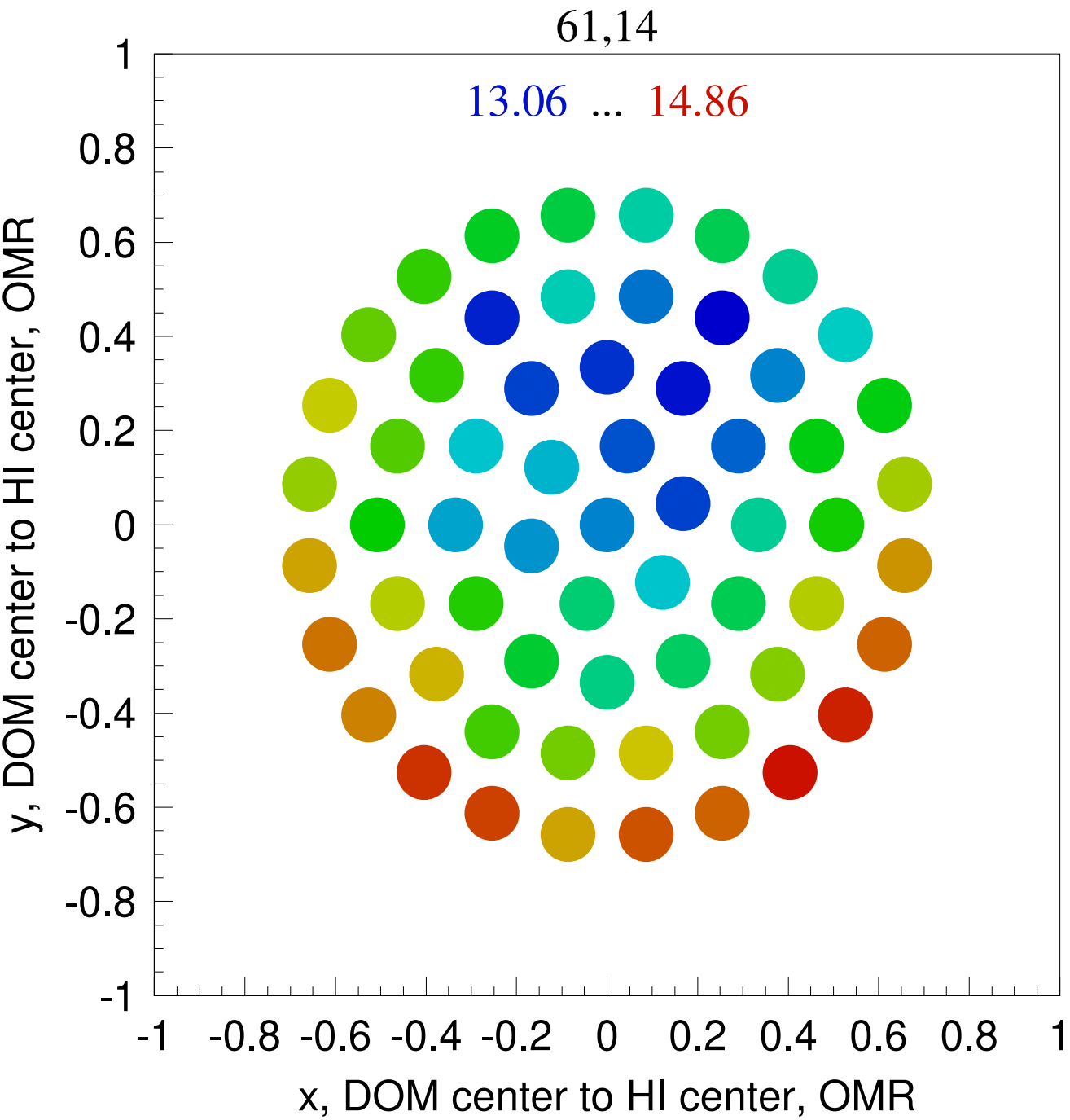

61,9
8.83 ... 9.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

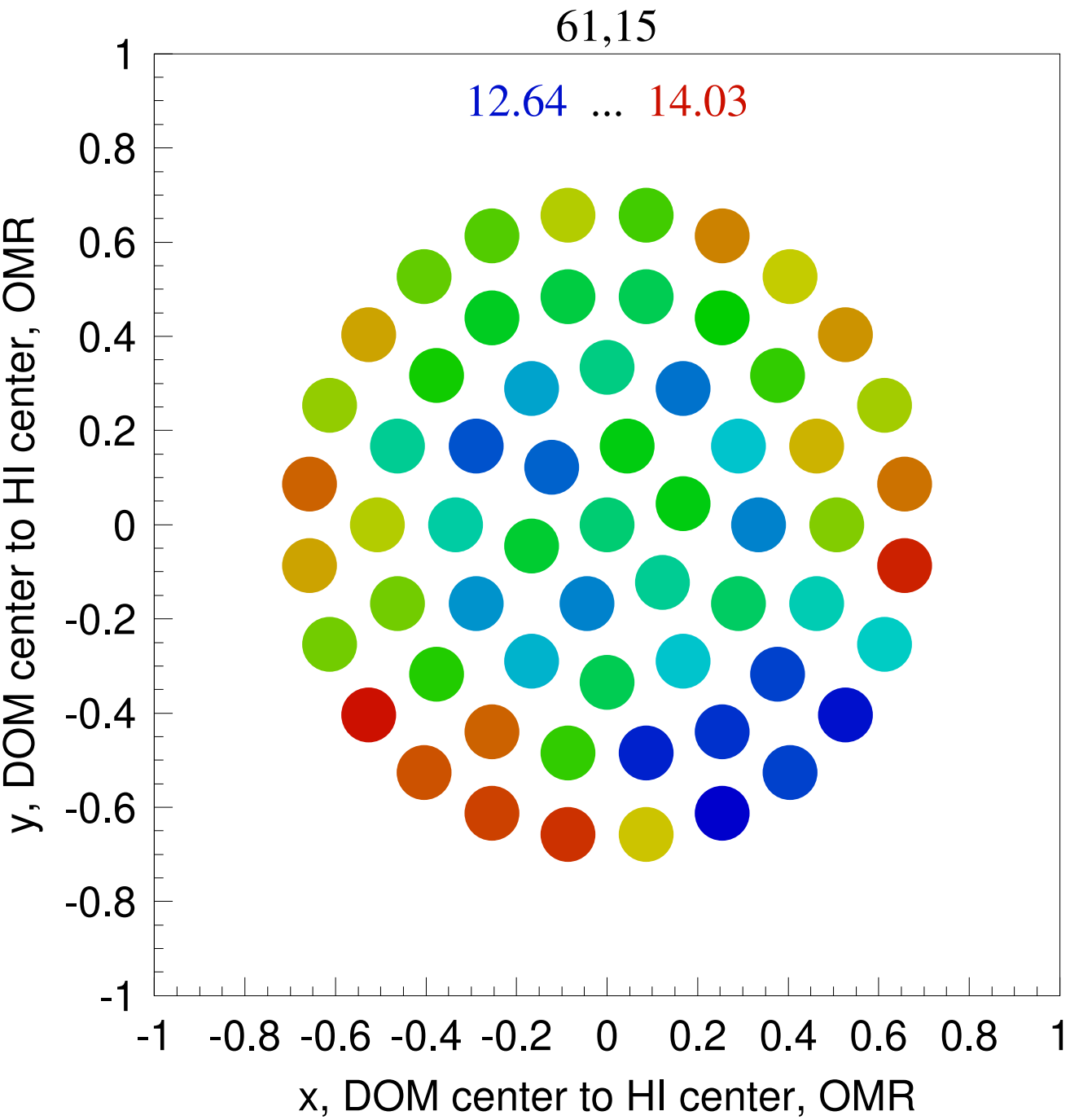

61,10
10.33 ... 11.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

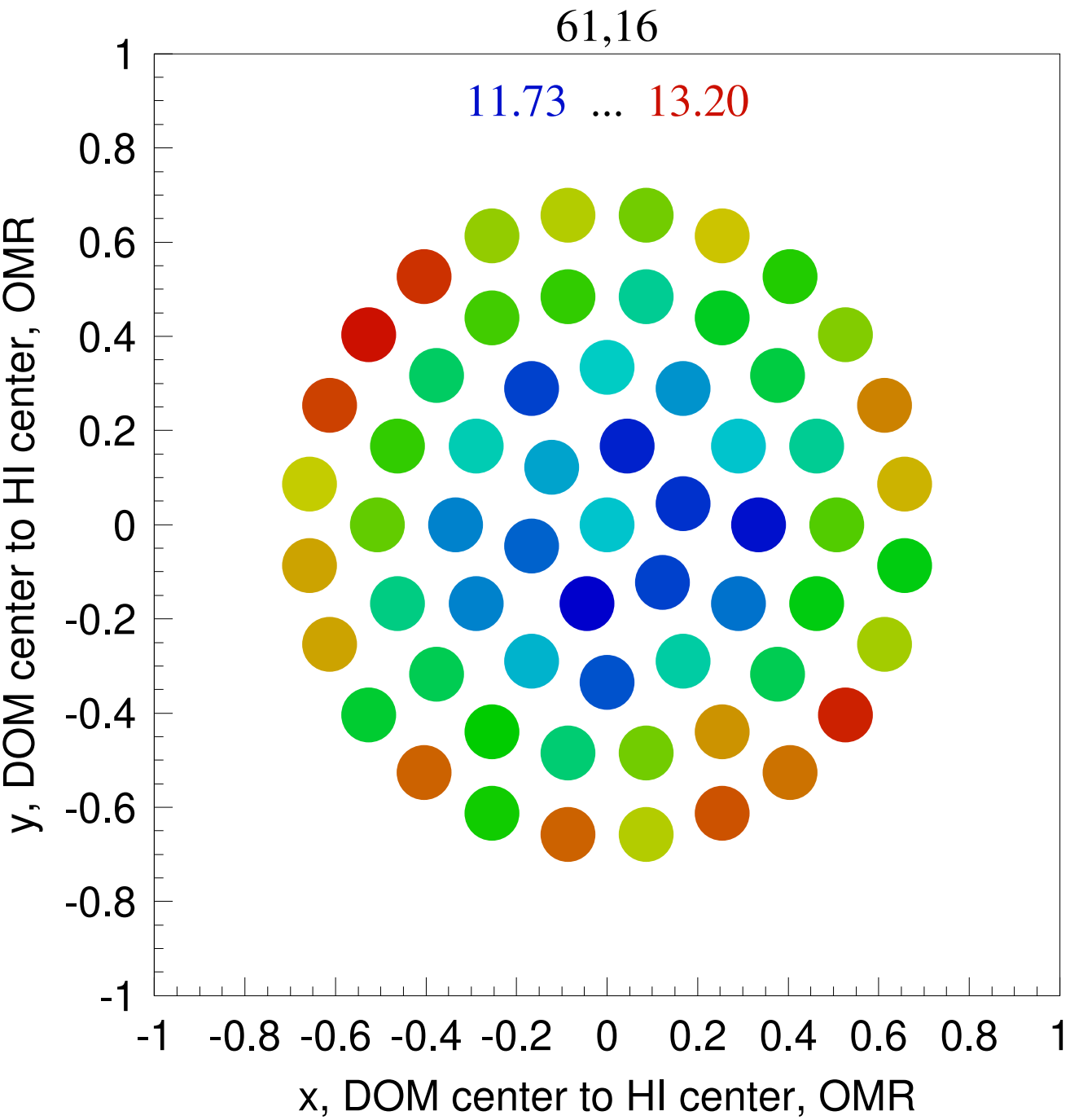

61,11
10.15 ... 10.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

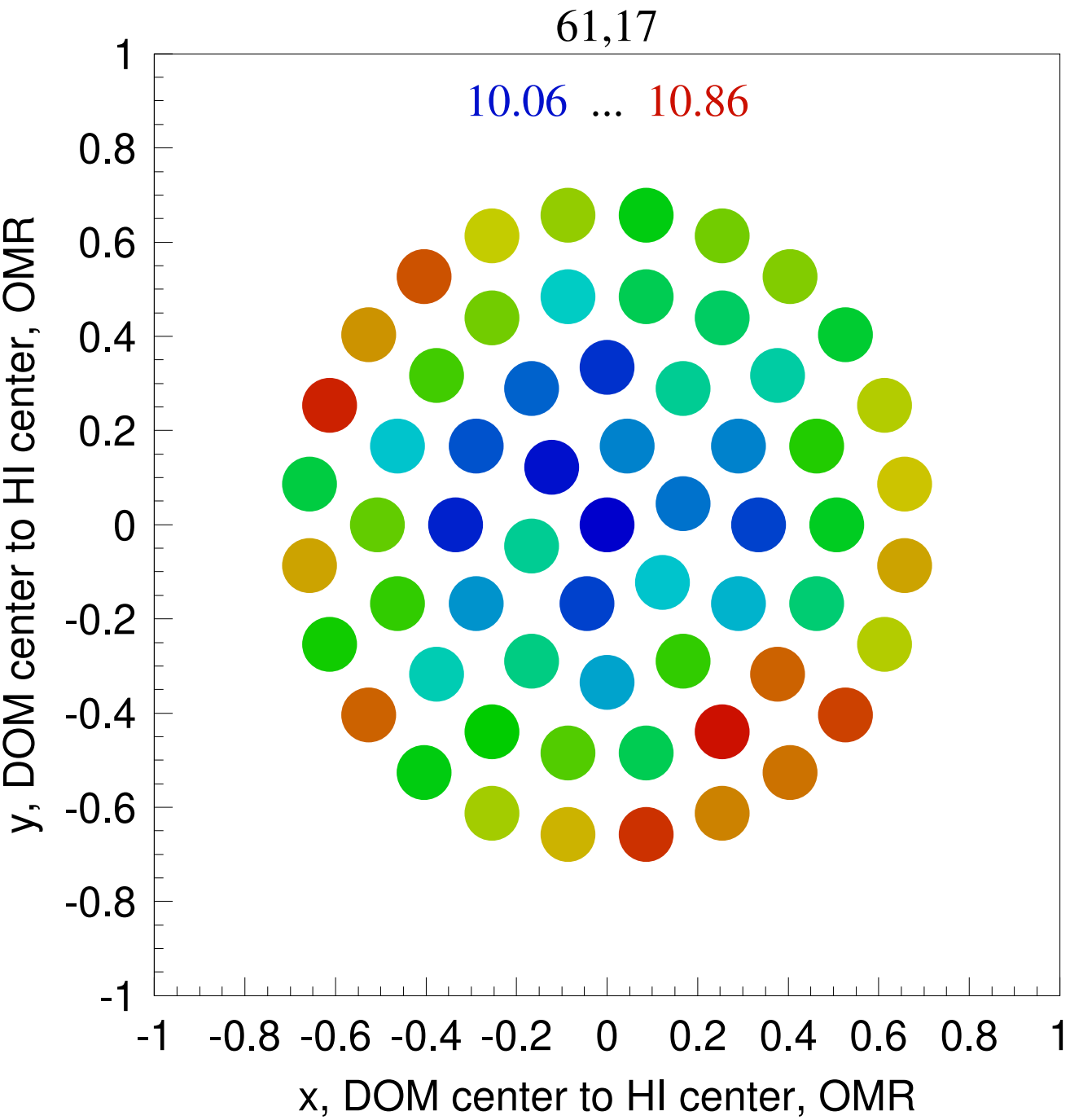

61,12
11.62 ... 12.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

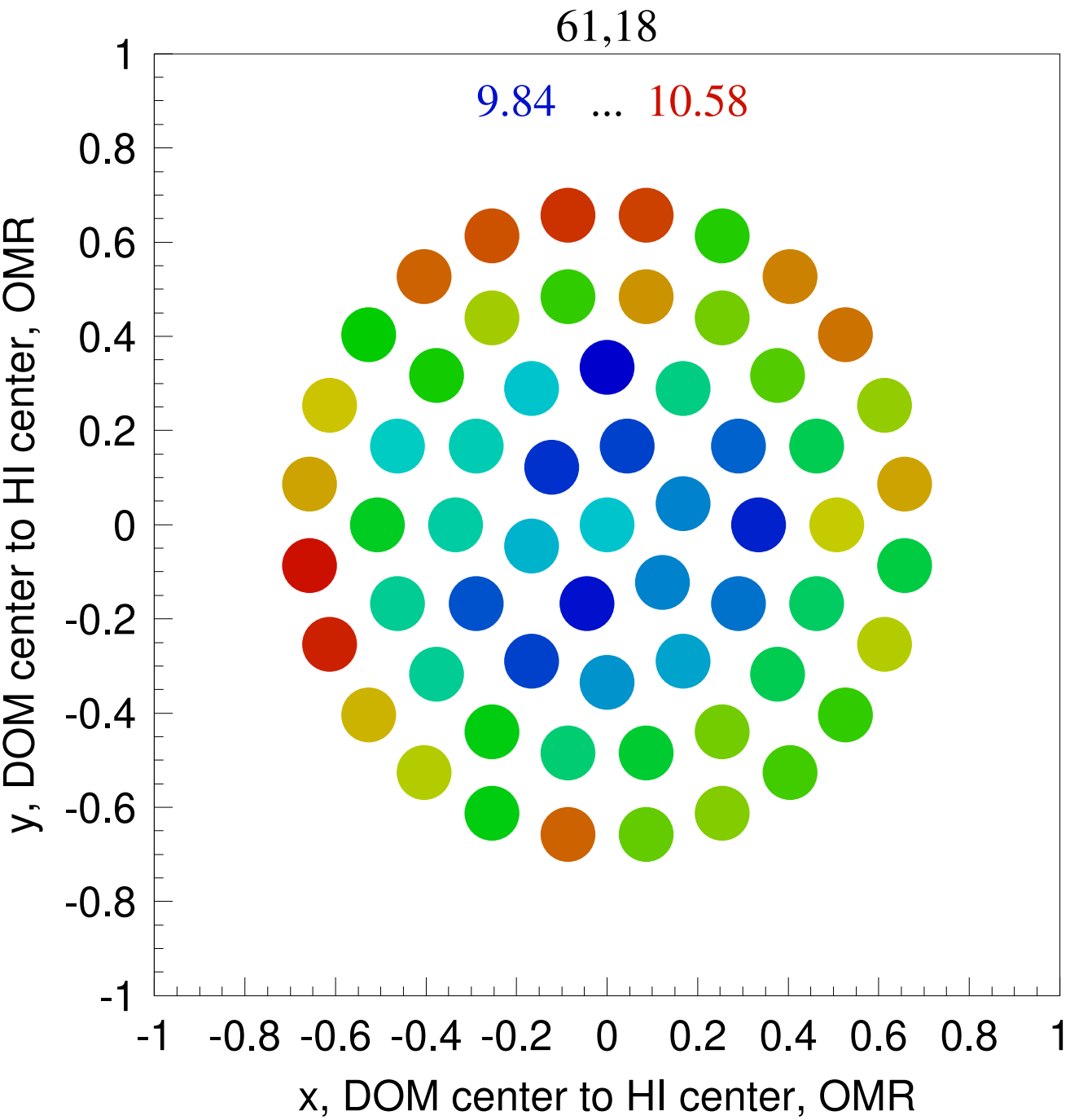

61,13
12.46 ... 13.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

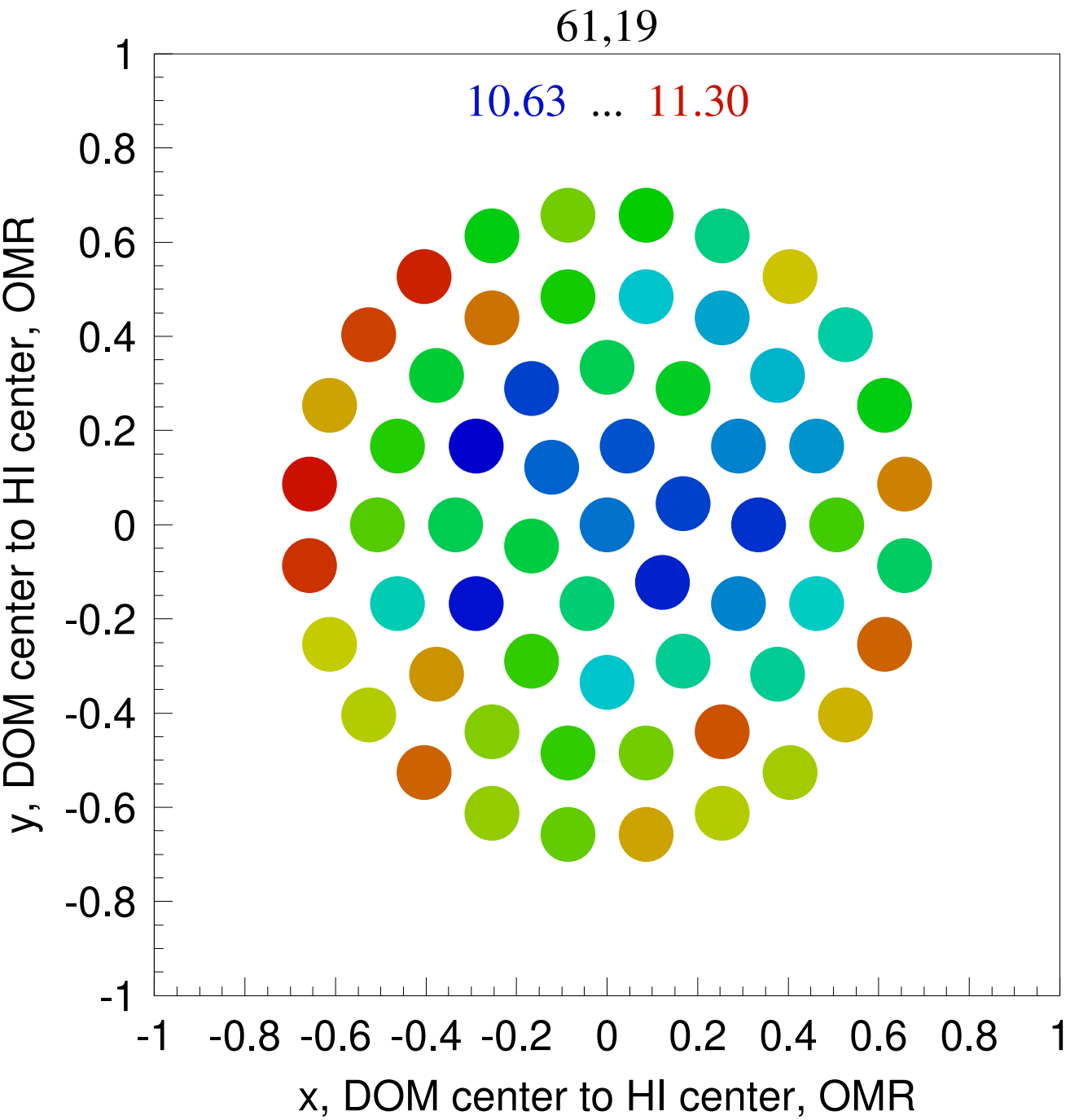

61,14
13.06 ... 14.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

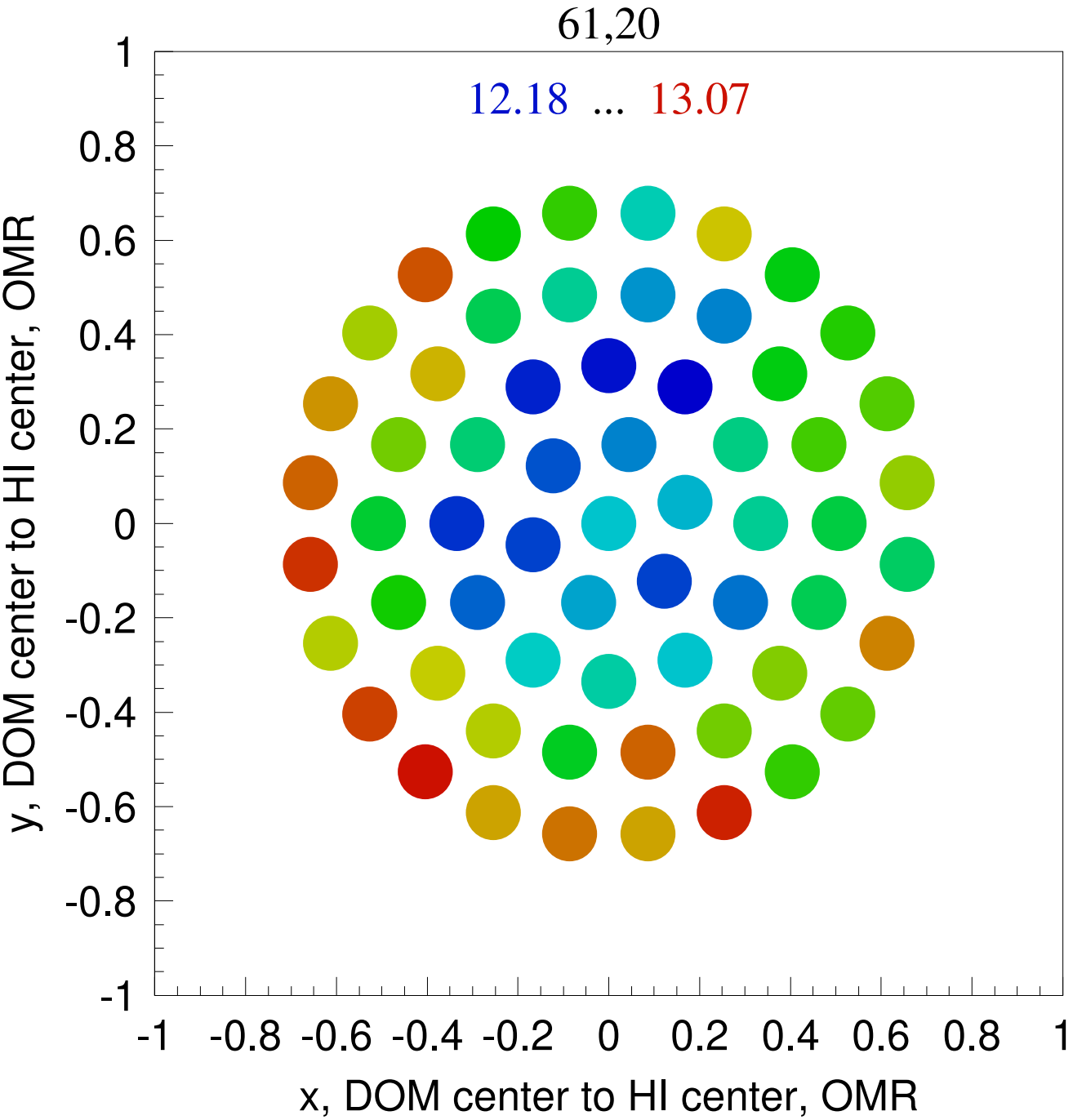

61,15
12.64 ... 14.03
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

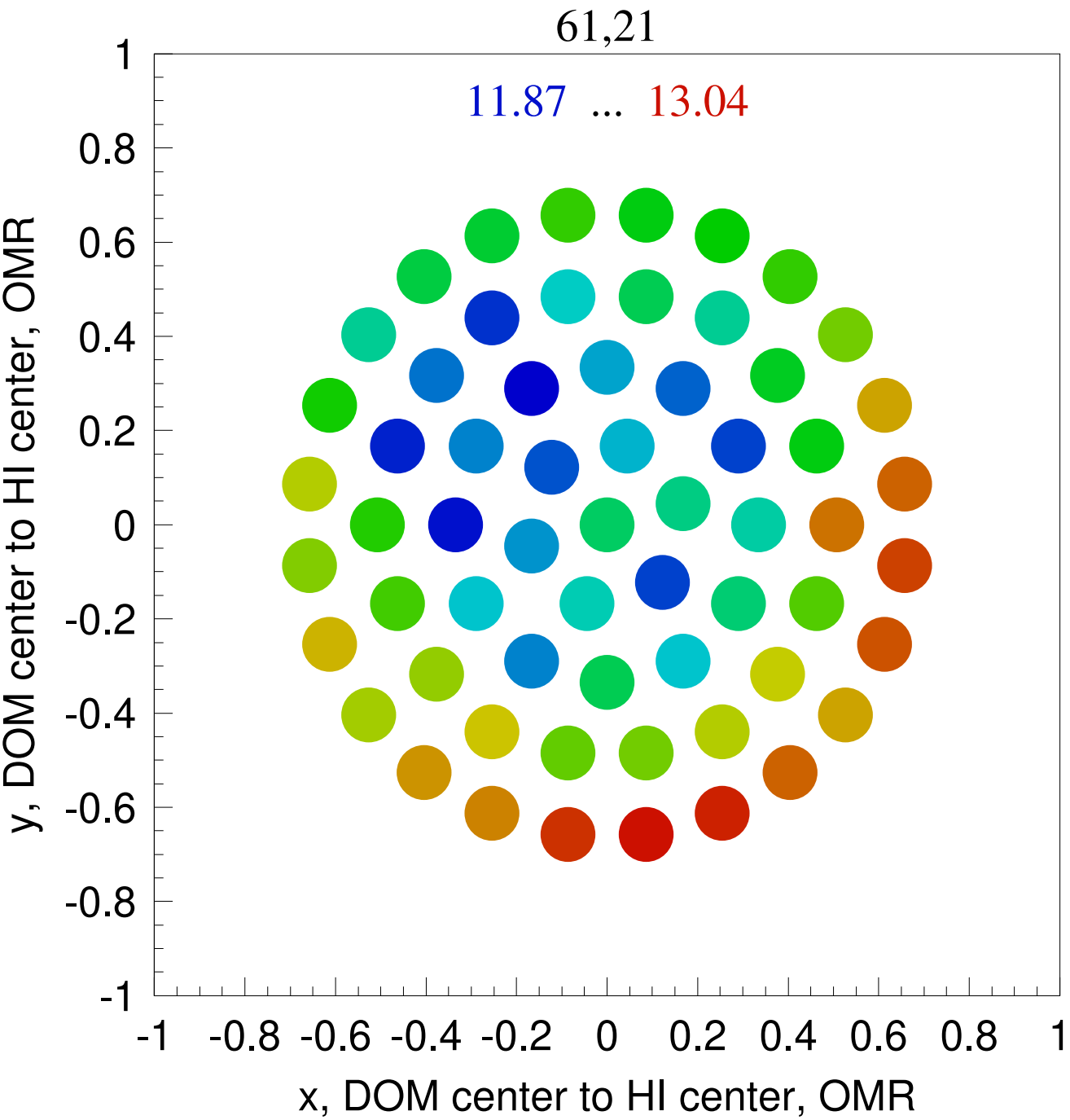

61,16
11.73 ... 13.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

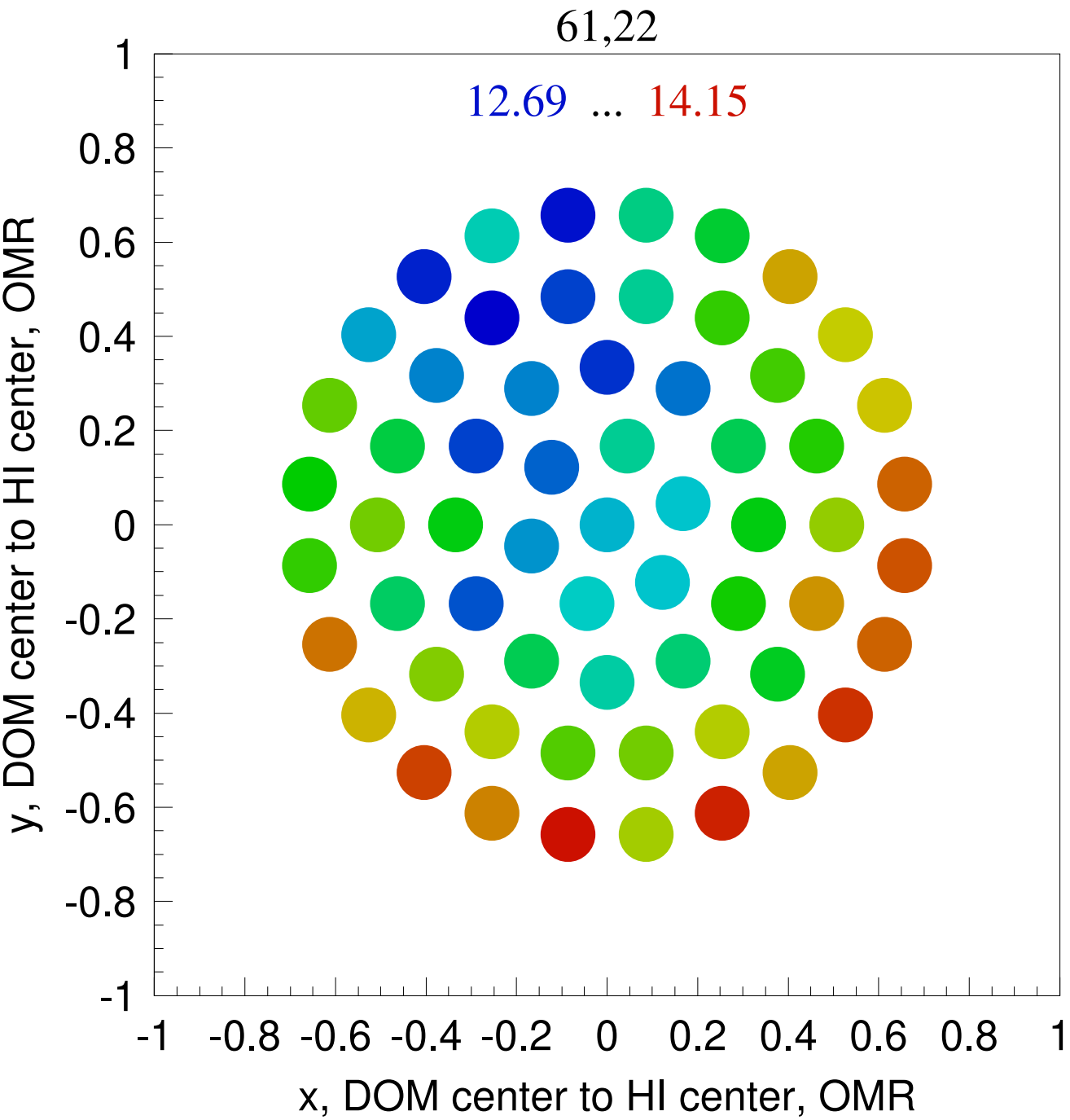

61,17
10.06 ... 10.86
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

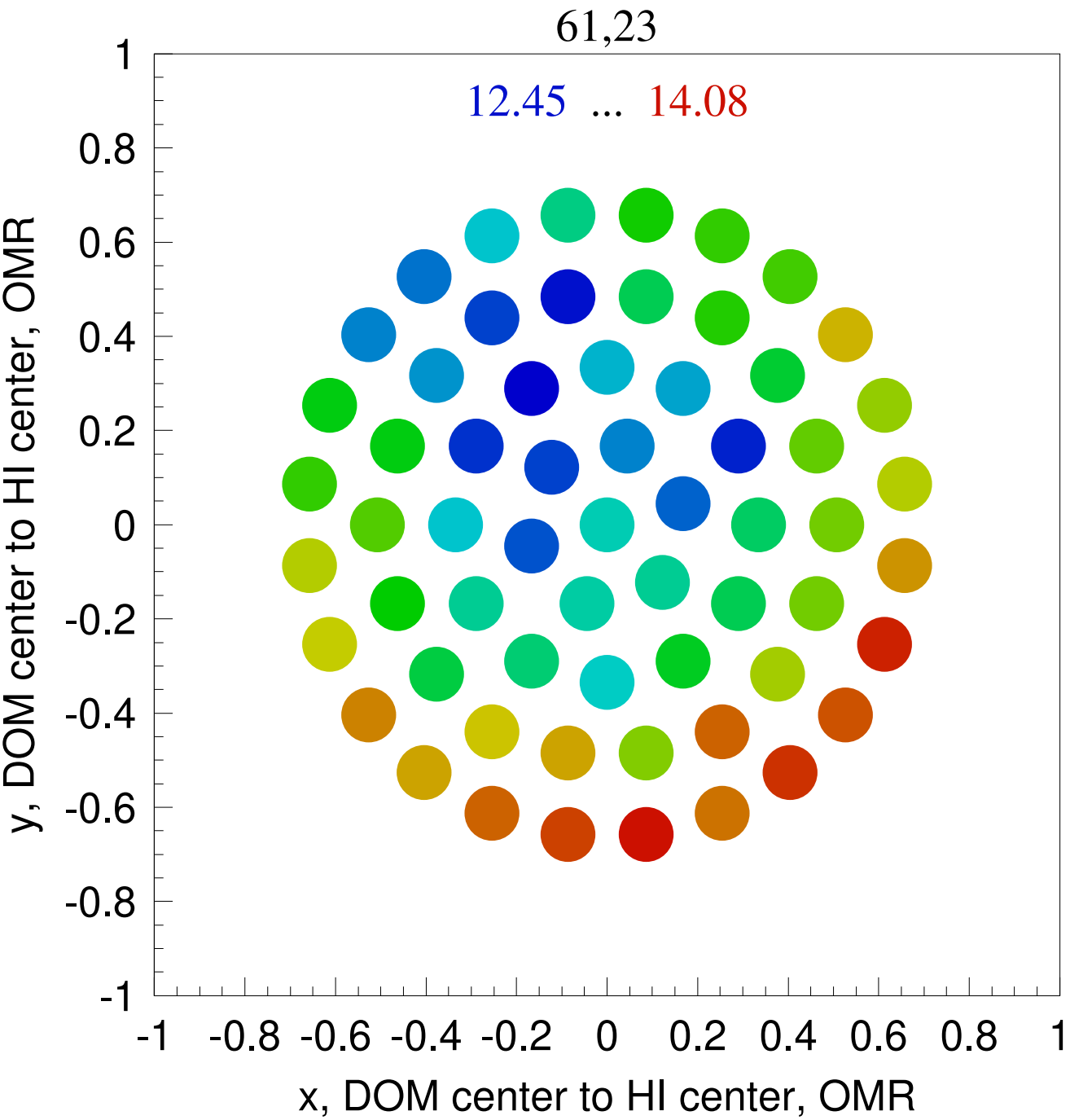

61,18
9.84 ... 10.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

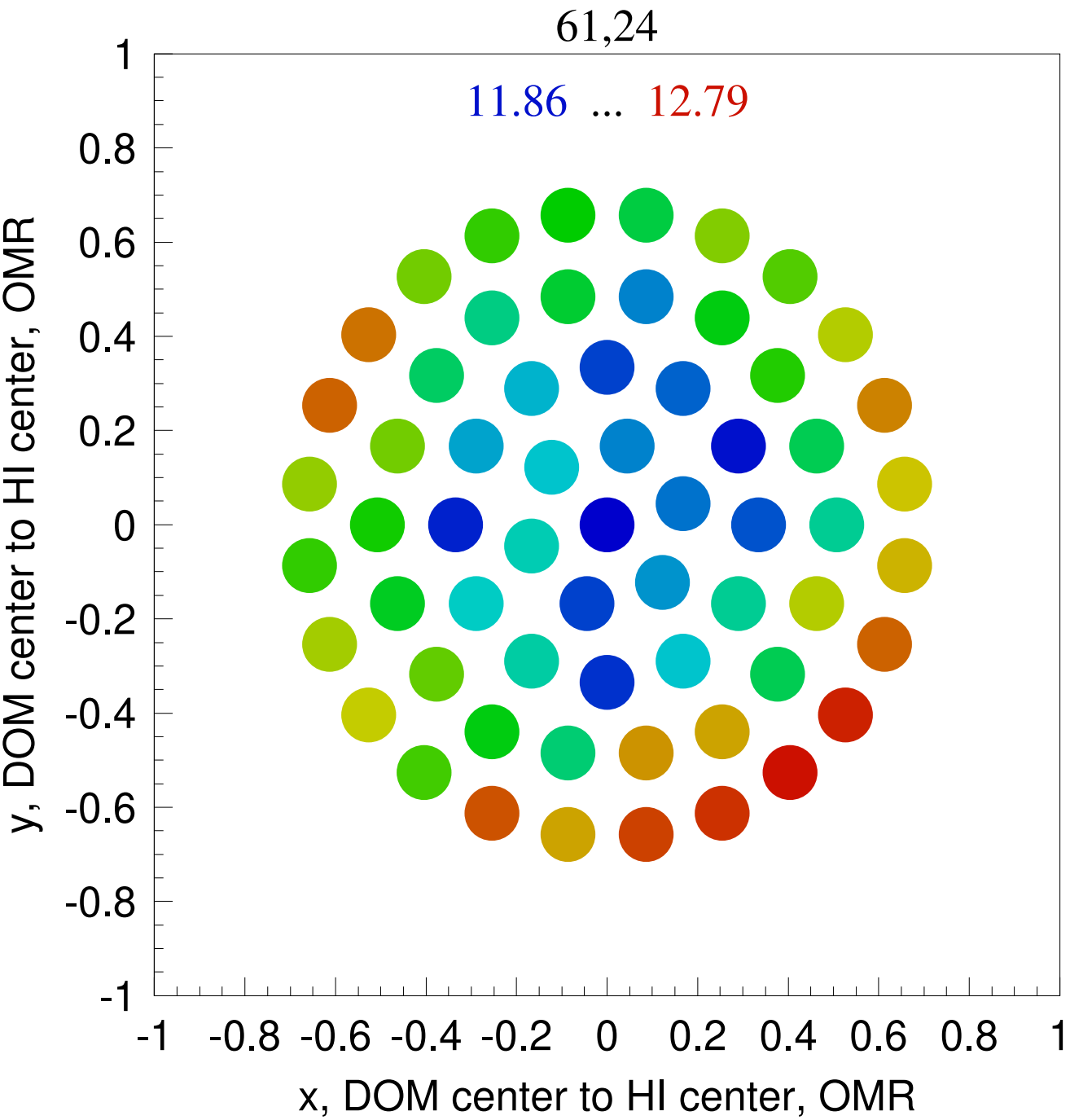

61,19
10.63 ... 11.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

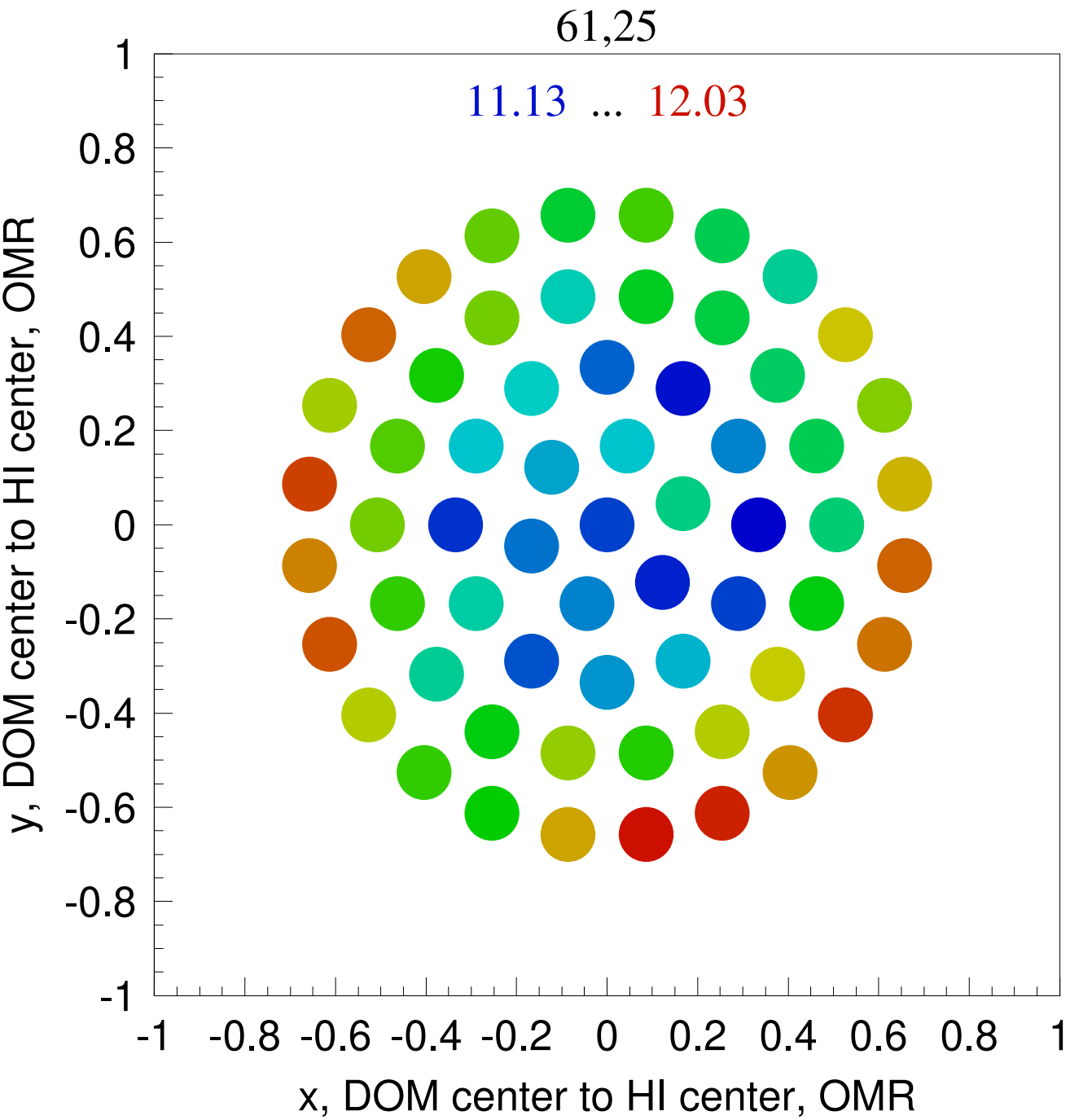

61,20
12.18 ... 13.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

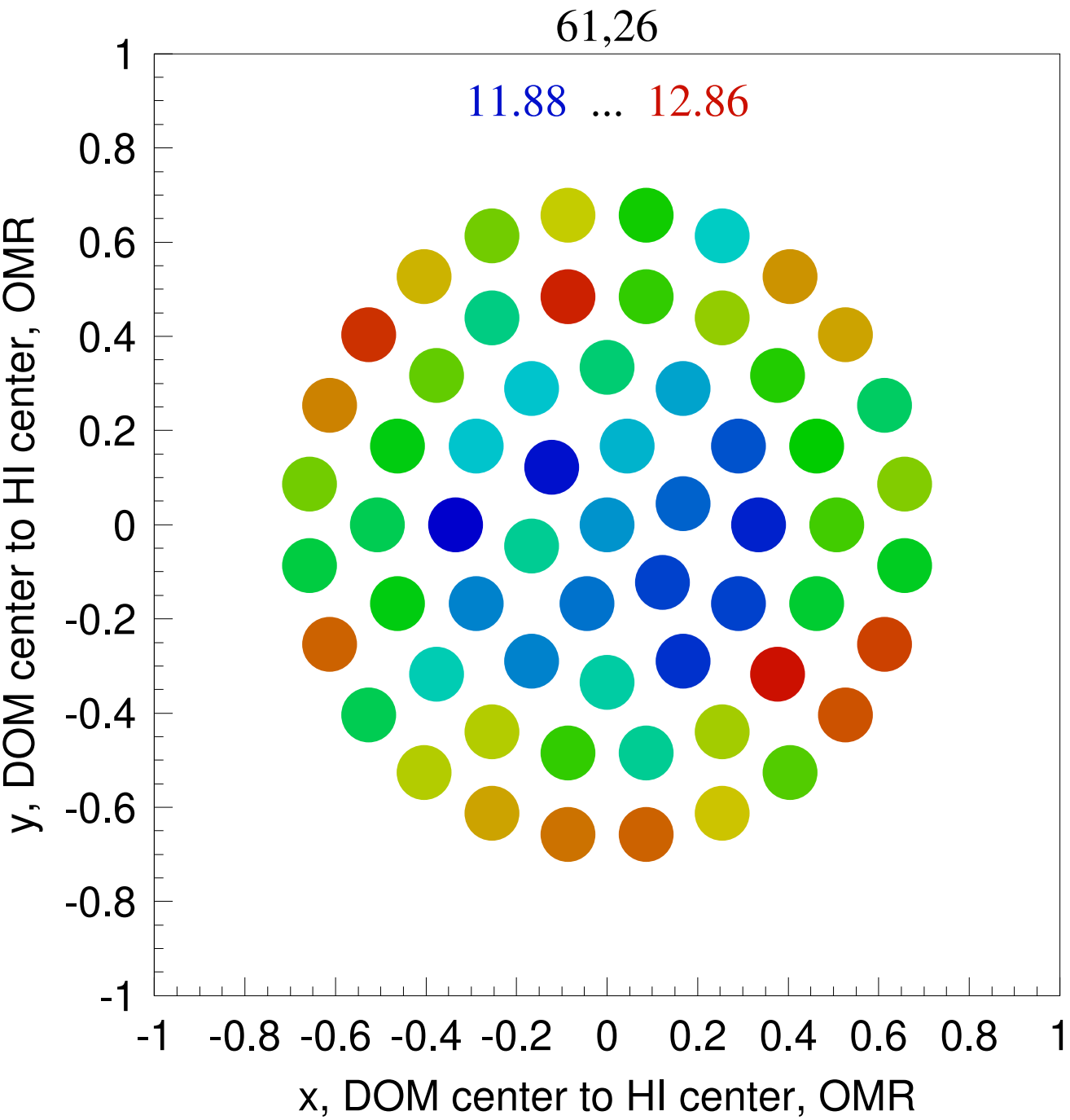

61,21
11.87 ... 13.04
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

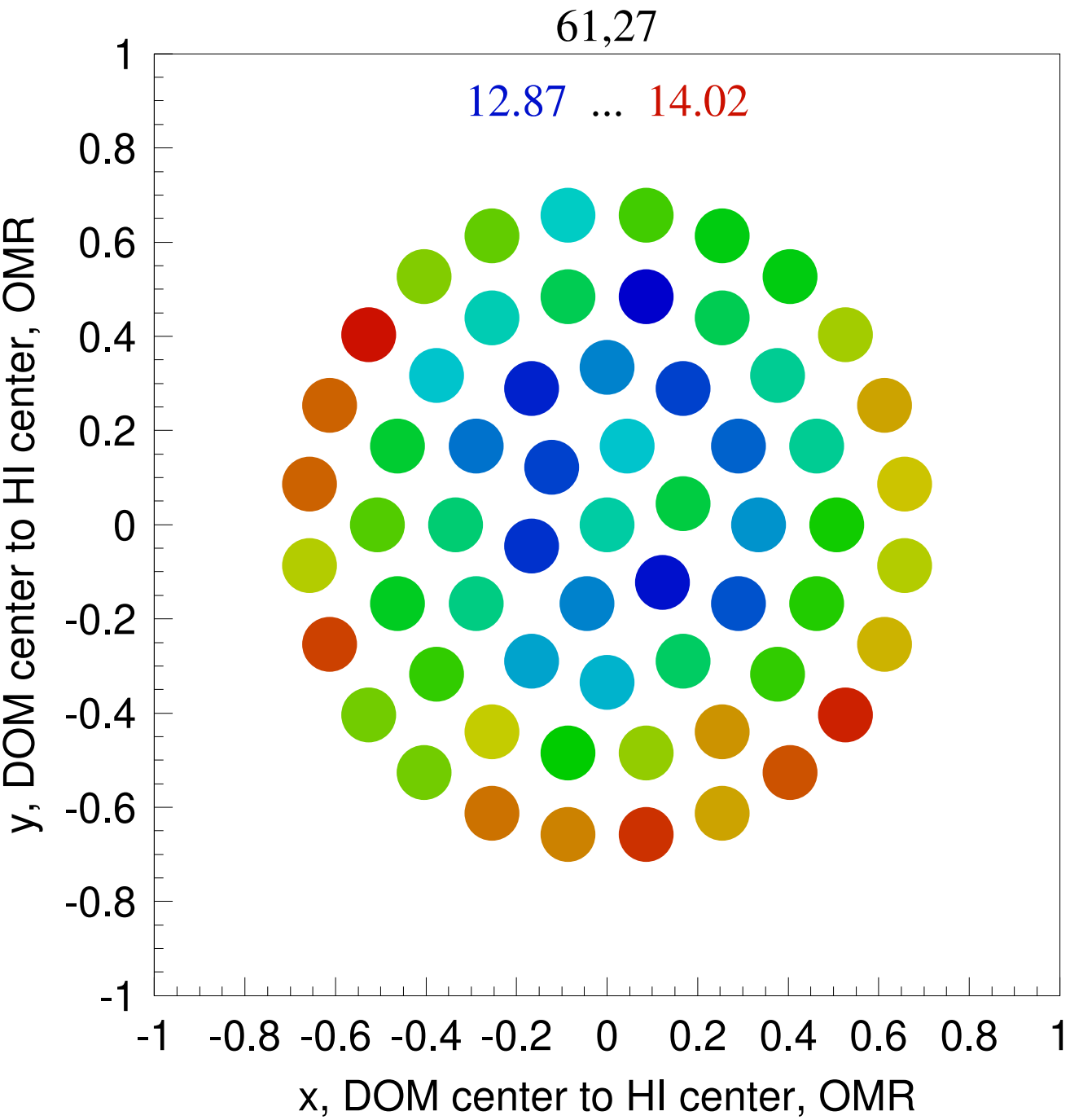

61,22
12.69 ... 14.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

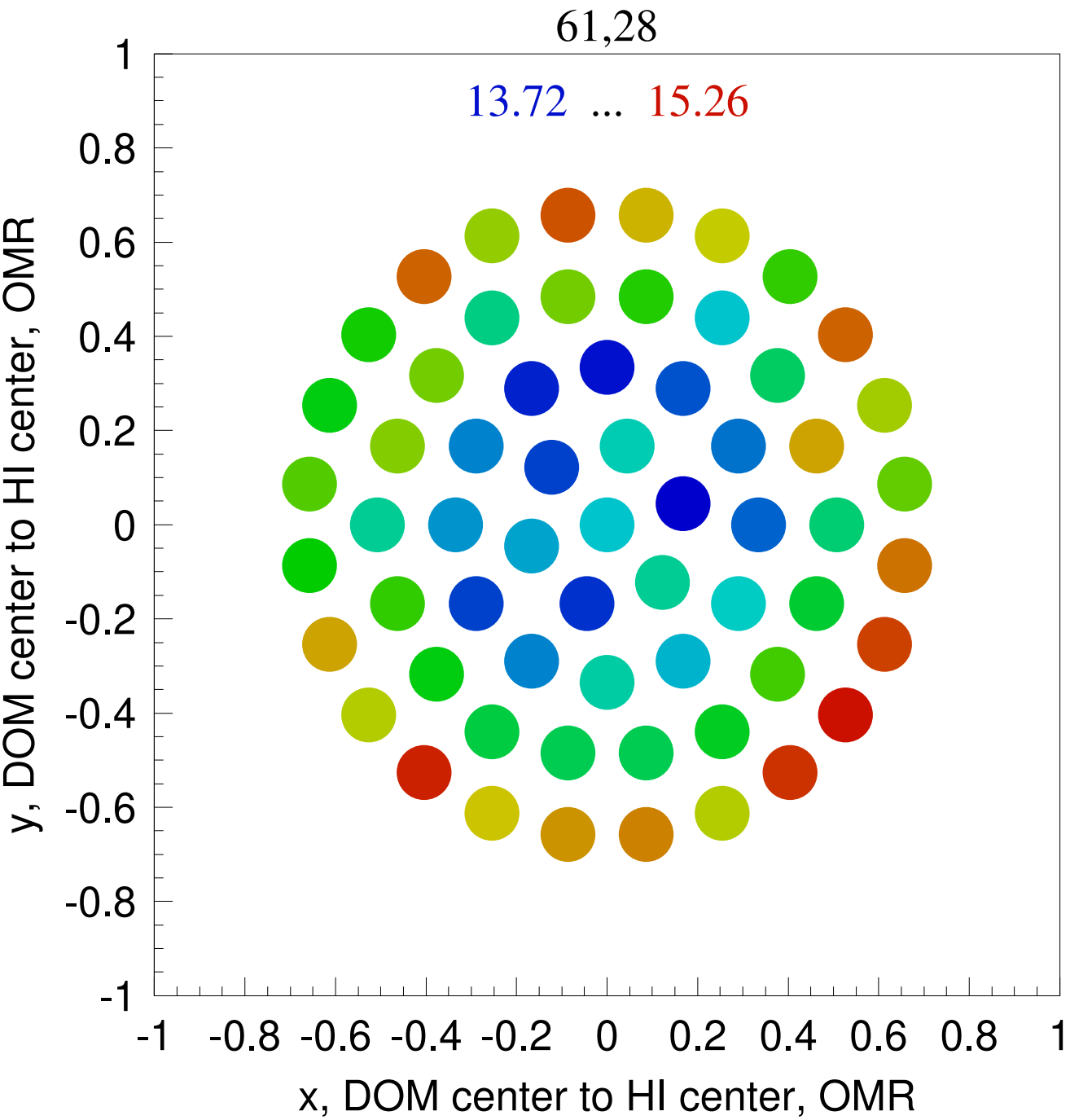

61,23
12.45 ... 14.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

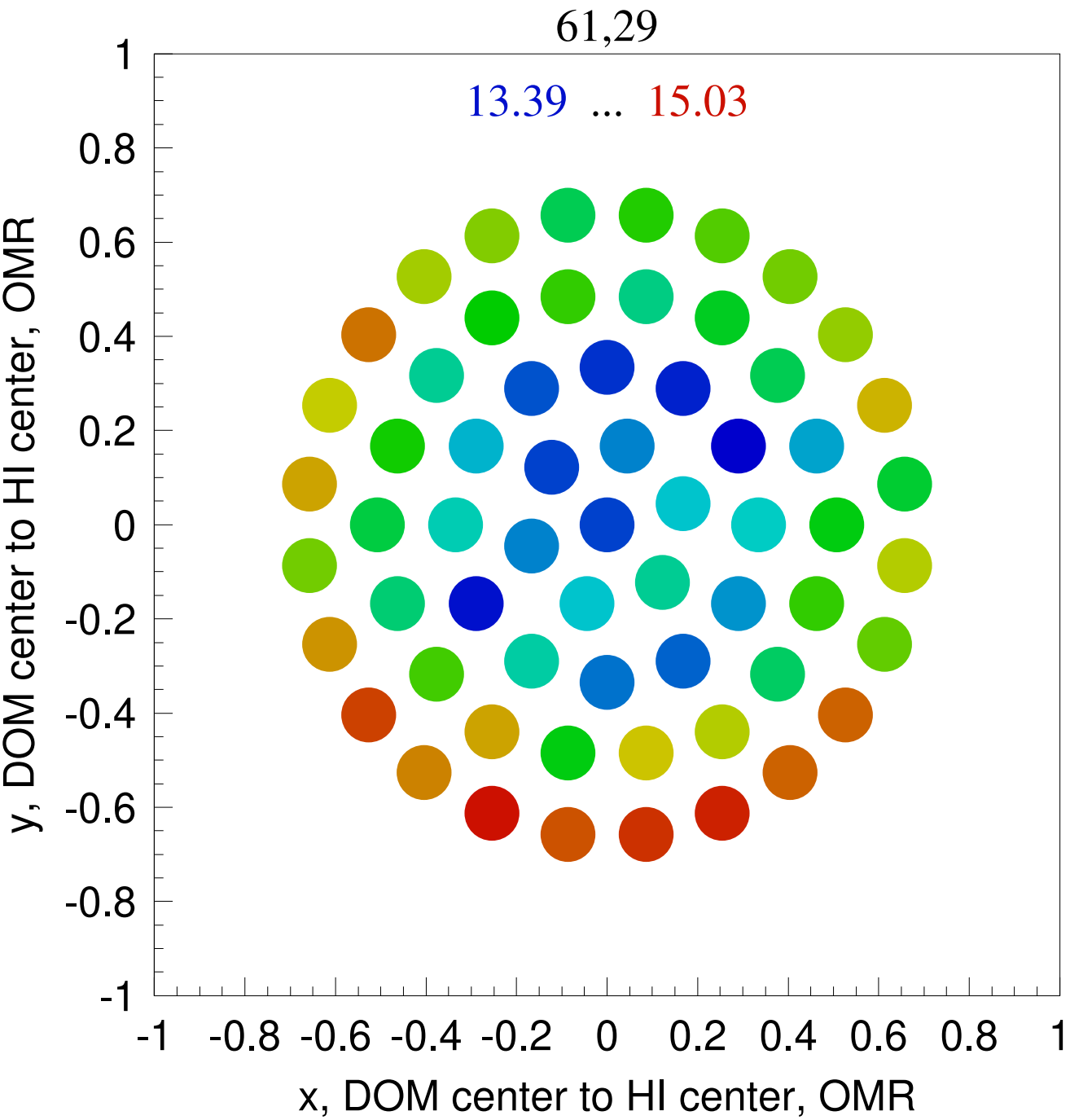

61,24
11.86 ... 12.79
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

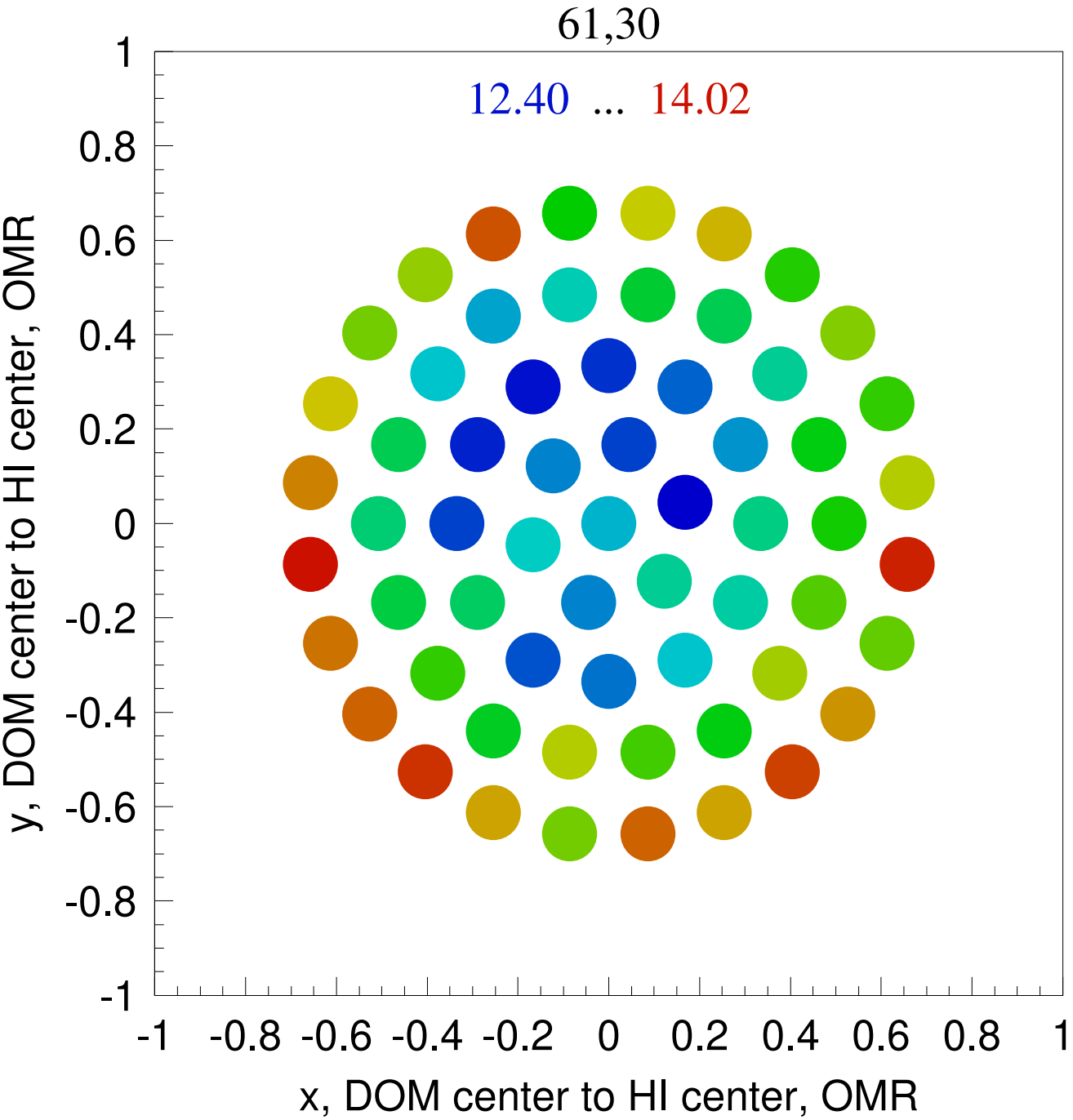

61,25
11.13 ... 12.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

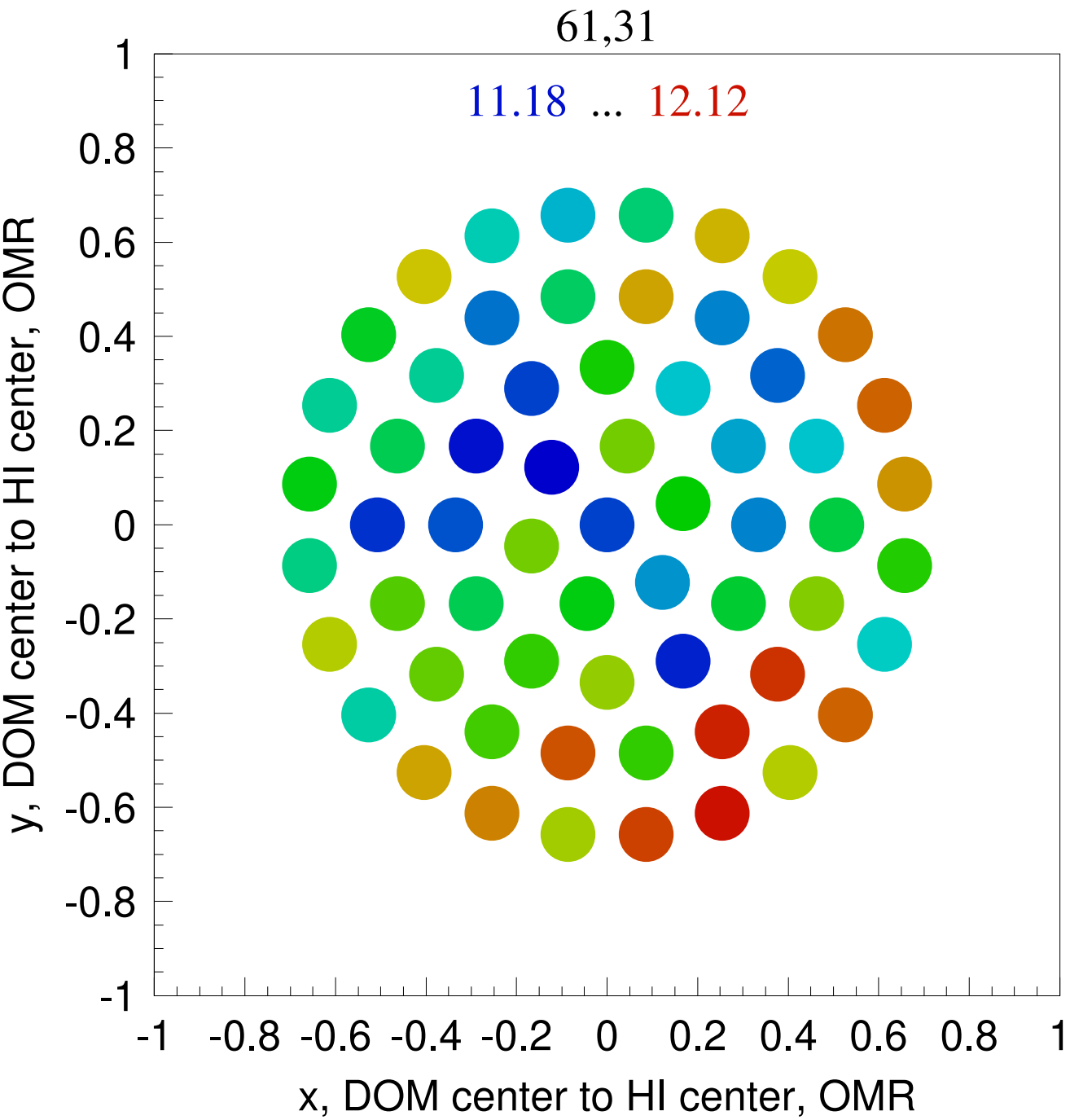

61,26
11.88 ... 12.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

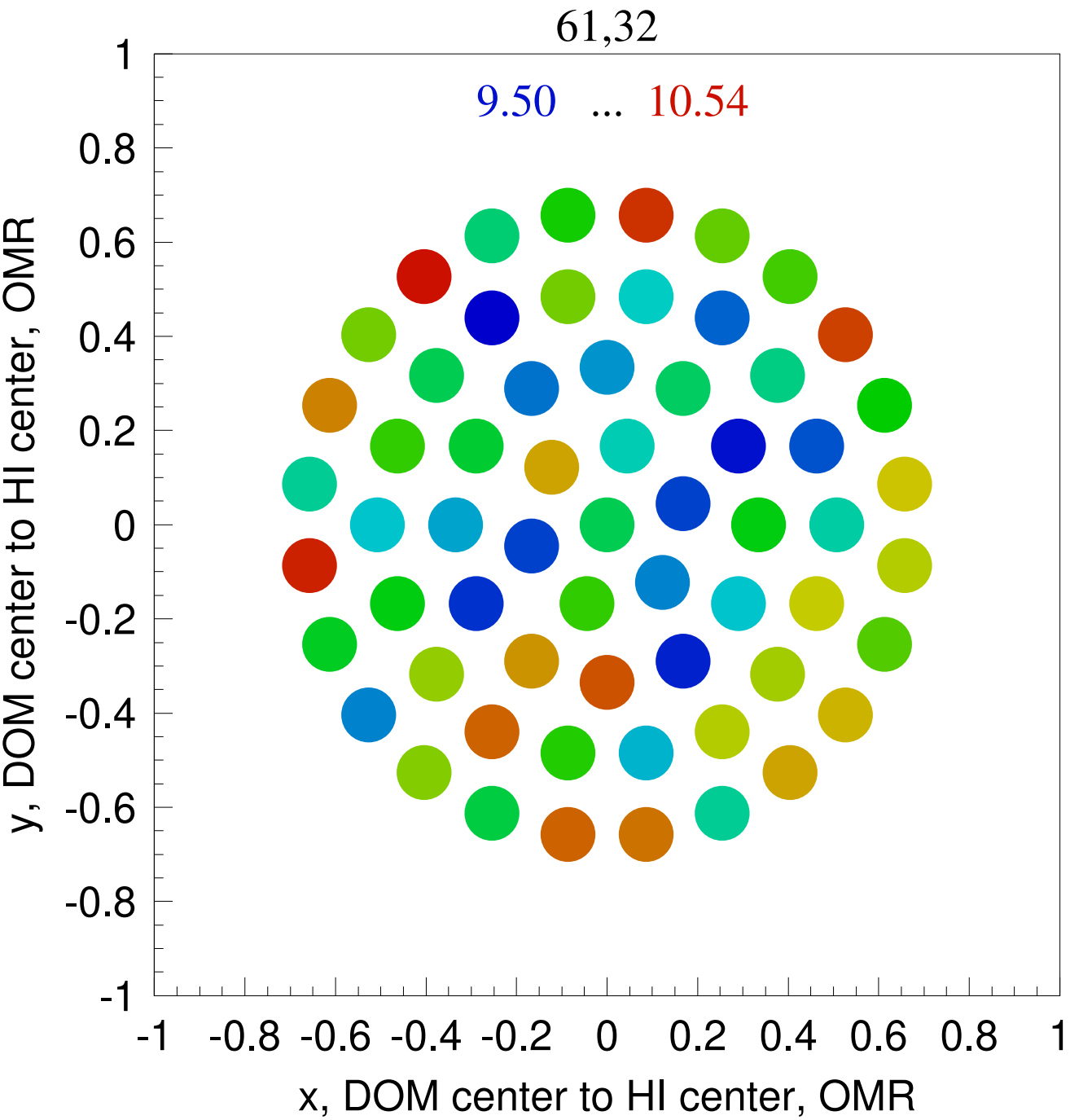

61,27
12.87 ... 14.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

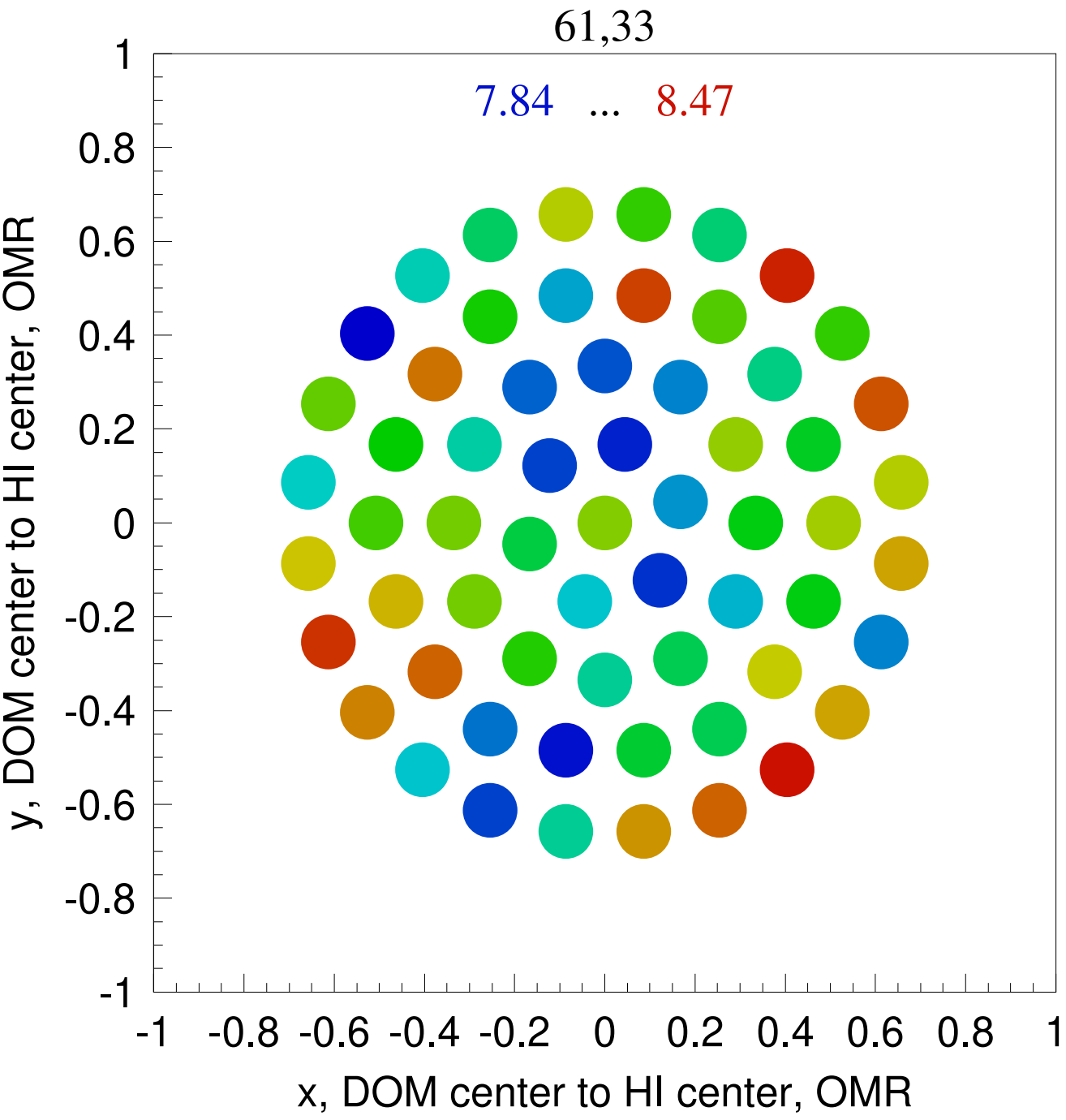

61,28
13.72 ... 15.26
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

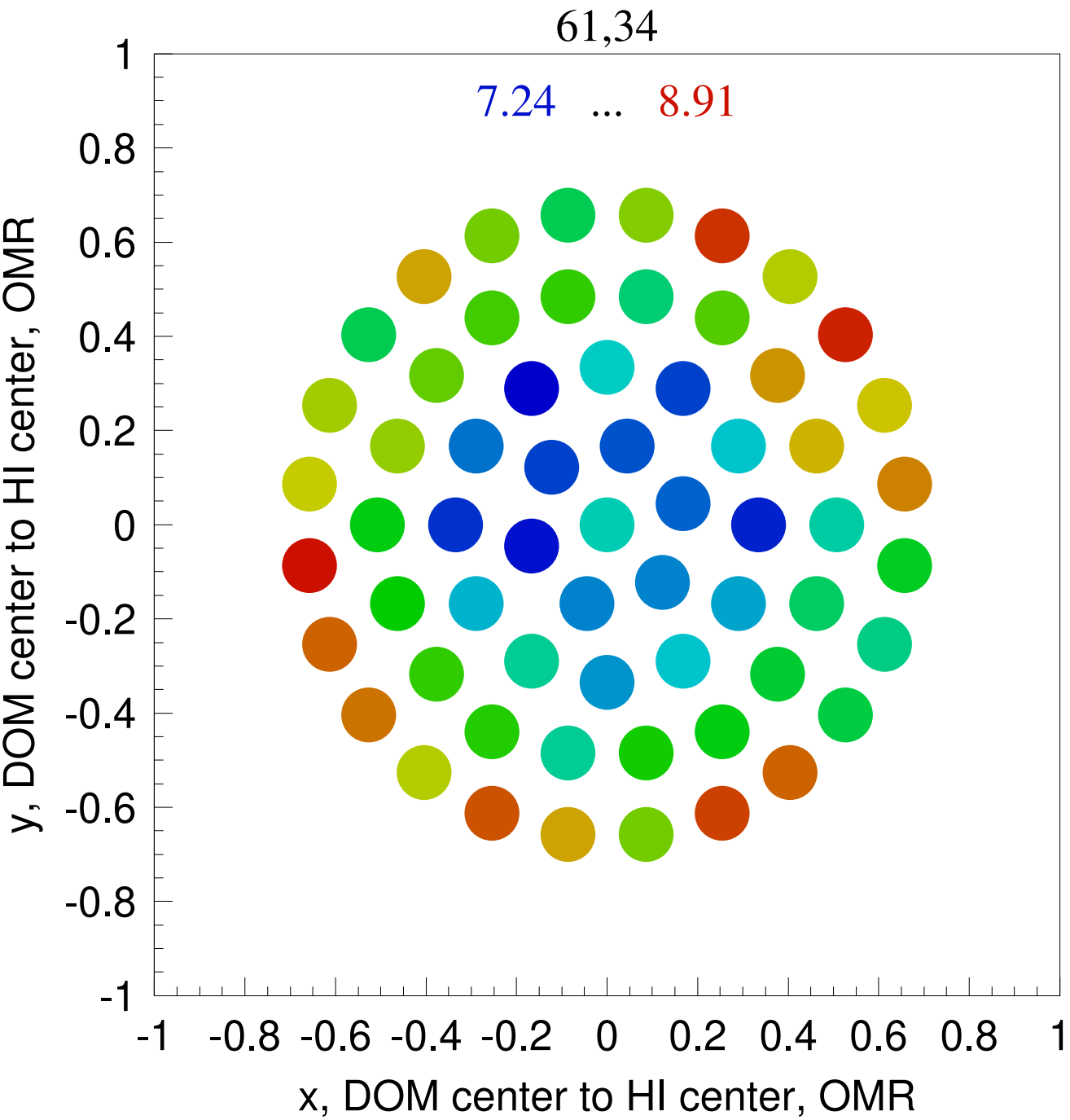

61,29
13.39 ... 15.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

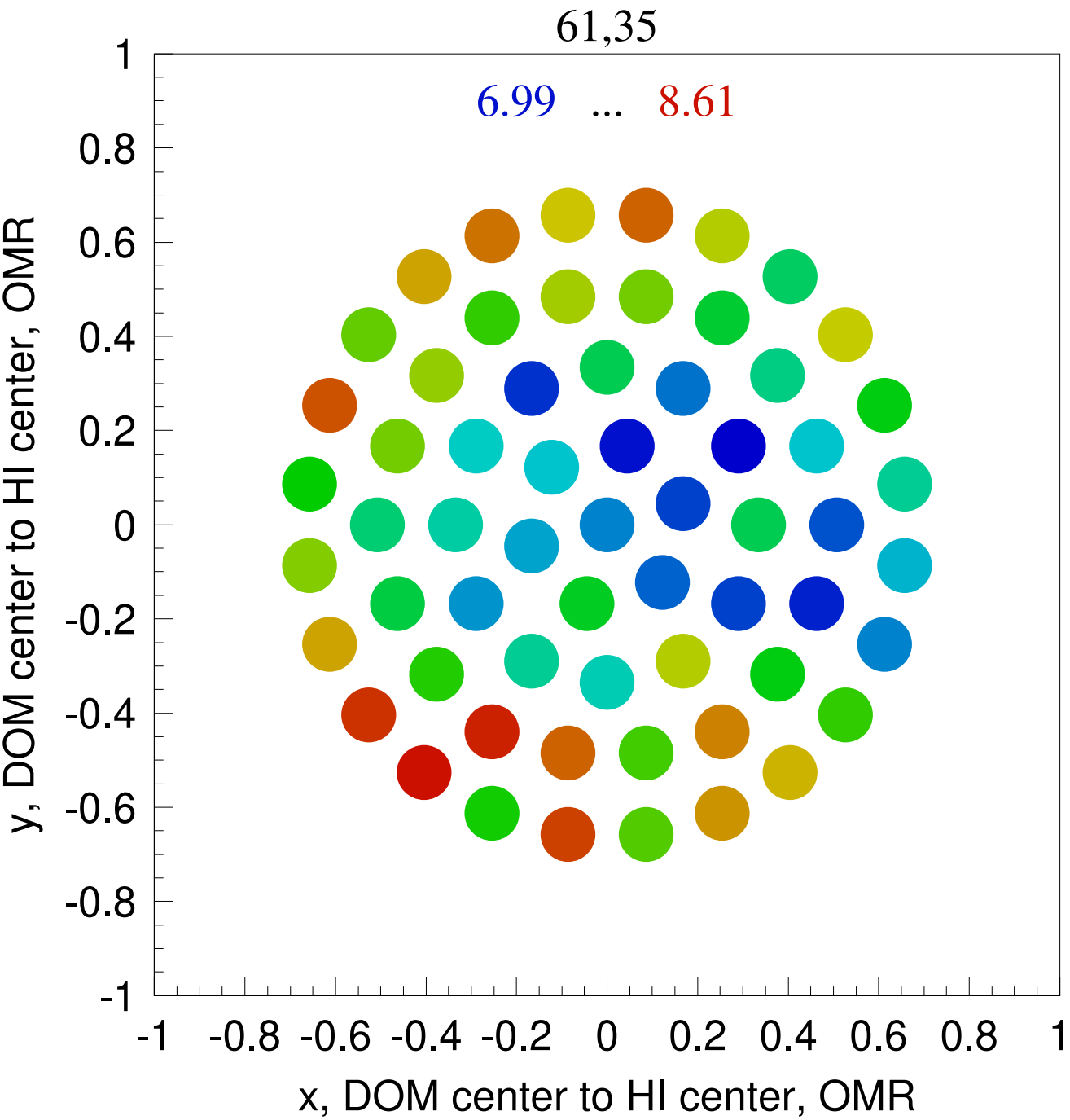

61,30
12.40 ... 14.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

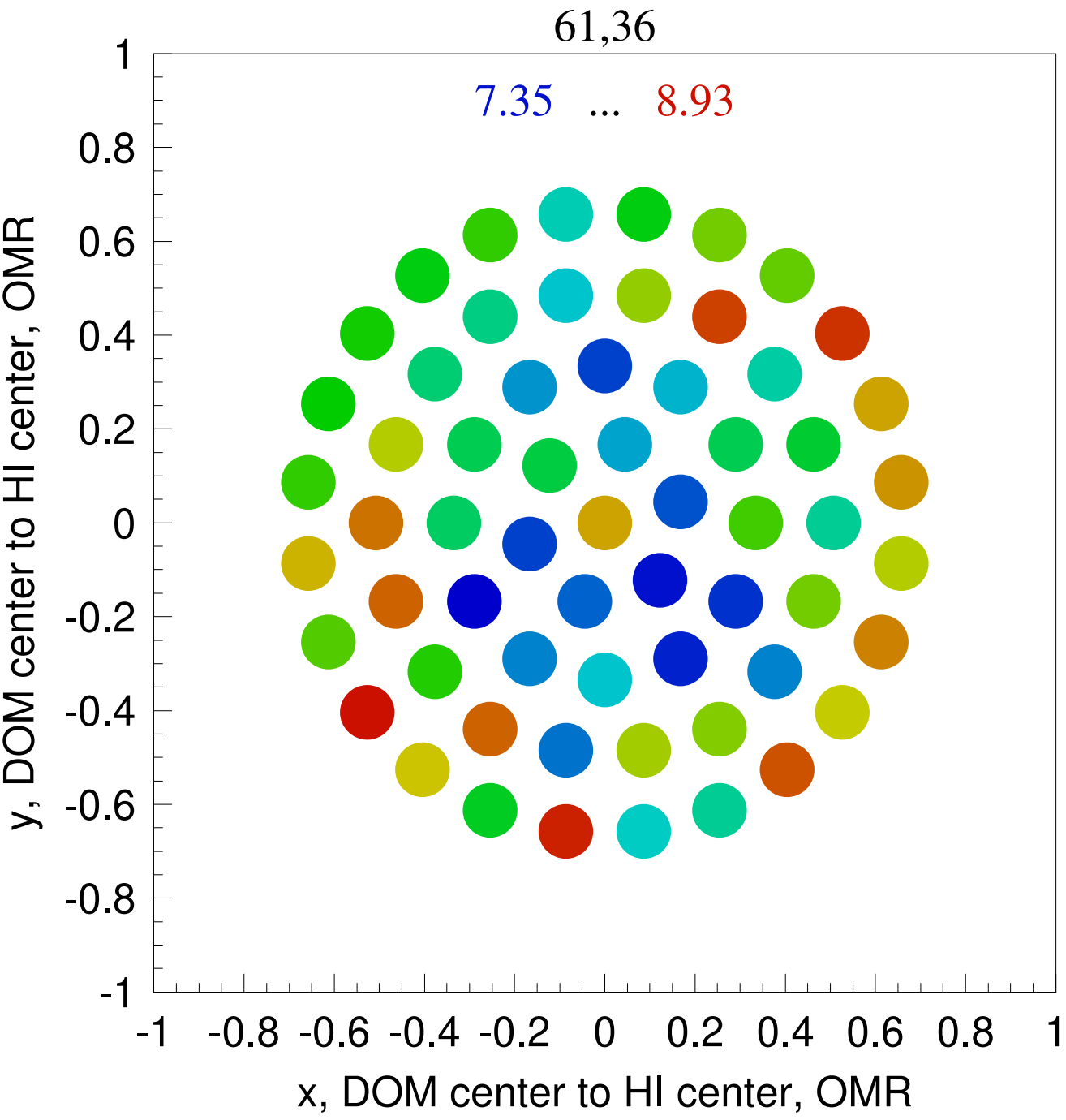

61,31
11.18 ... 12.12
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

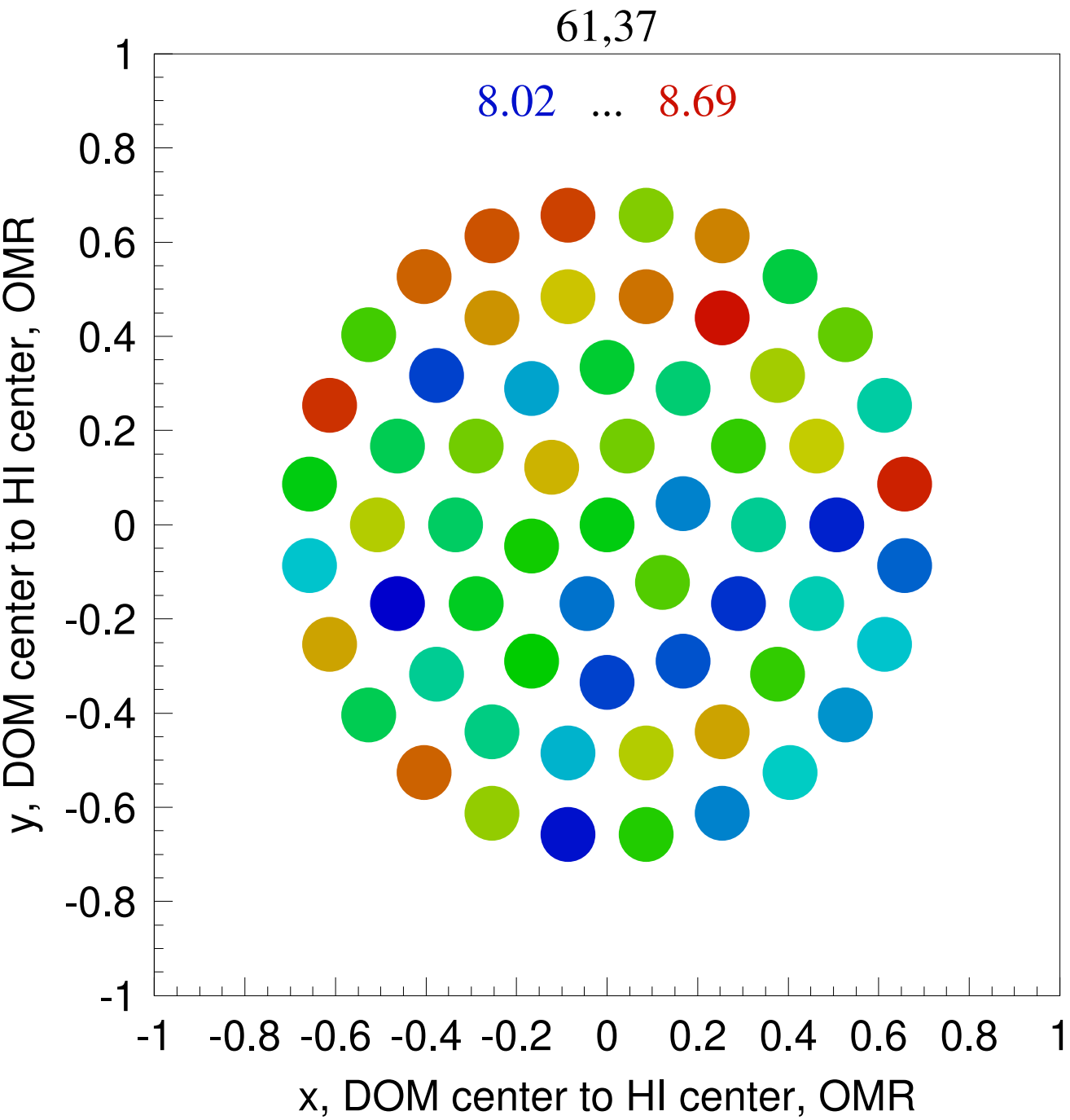

61,32
9.50 ... 10.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

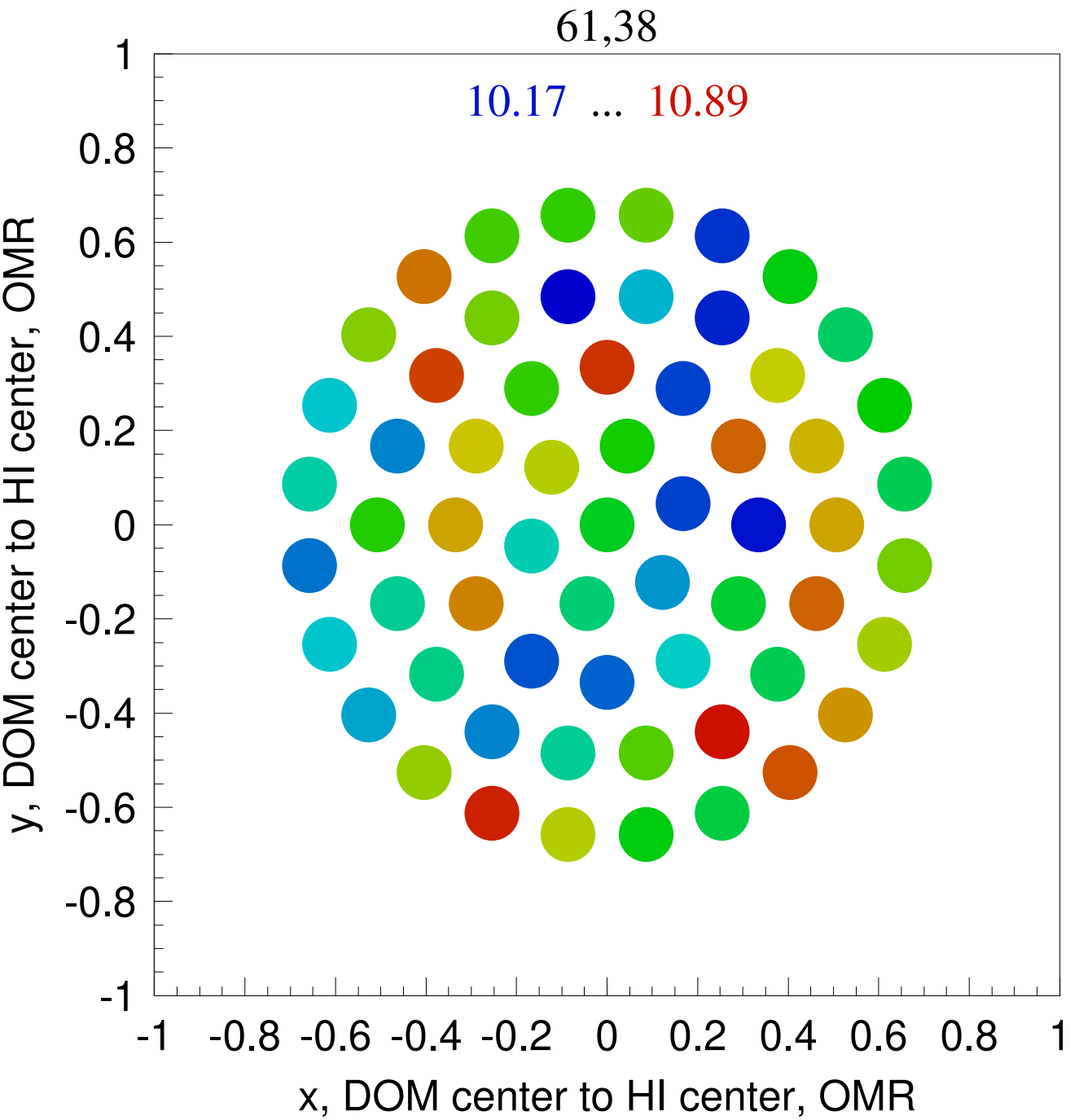

61,33
7.84 ... 8.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

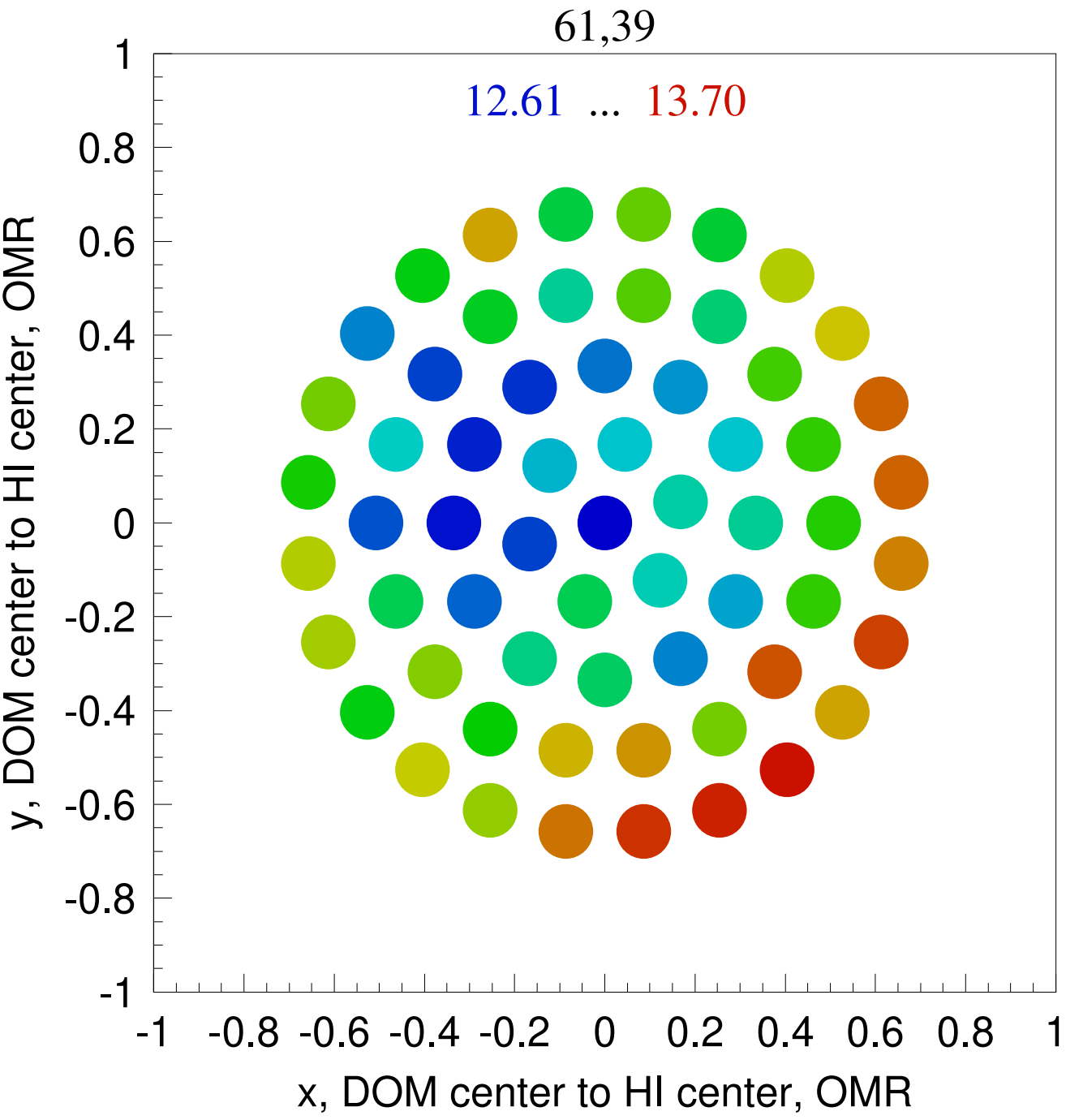

61,34
7.24 ... 8.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

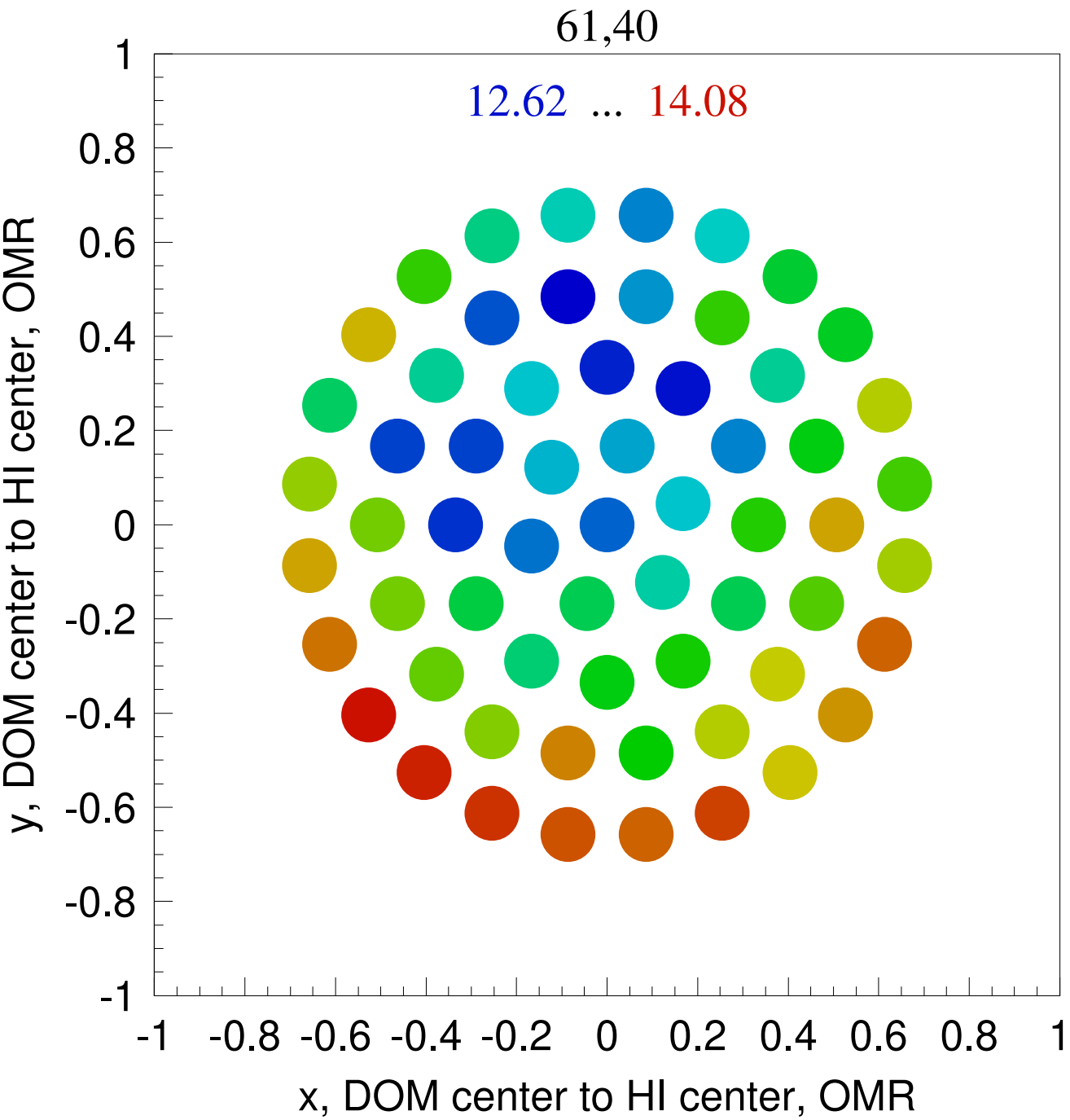

61,35
6.99 ... 8.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

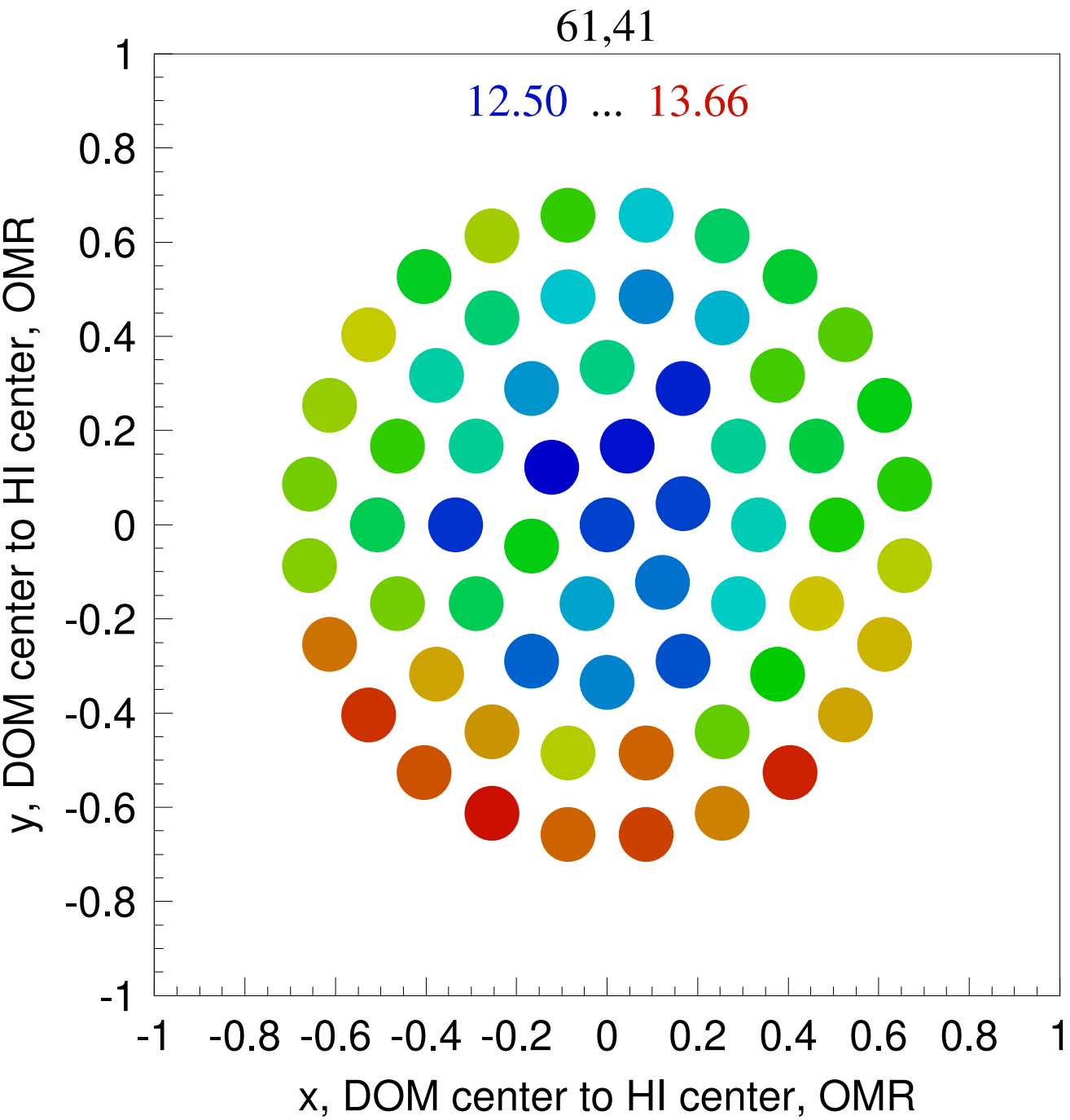

61,36
7.35 ... 8.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

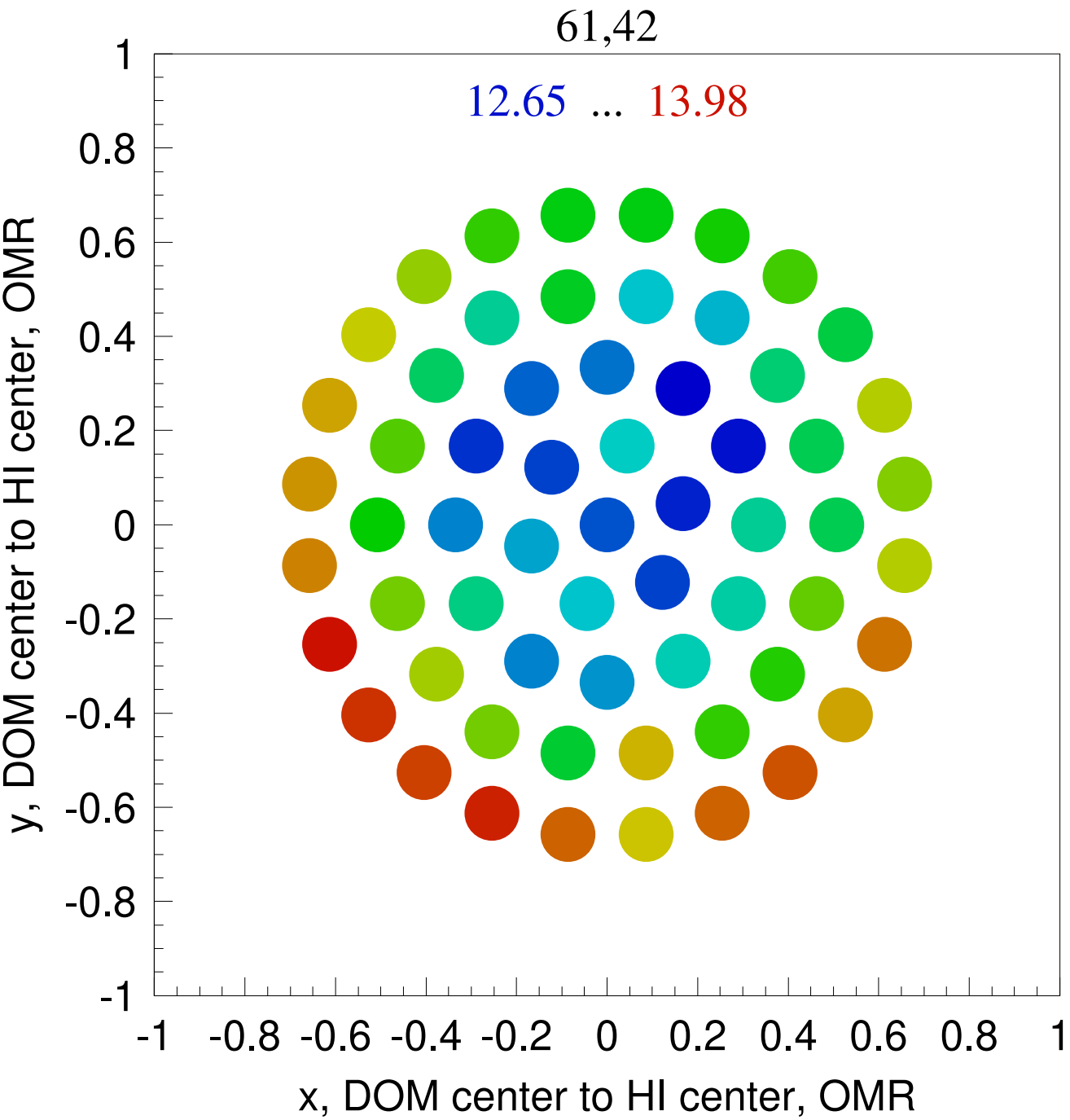

61,37
8.02 ... 8.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

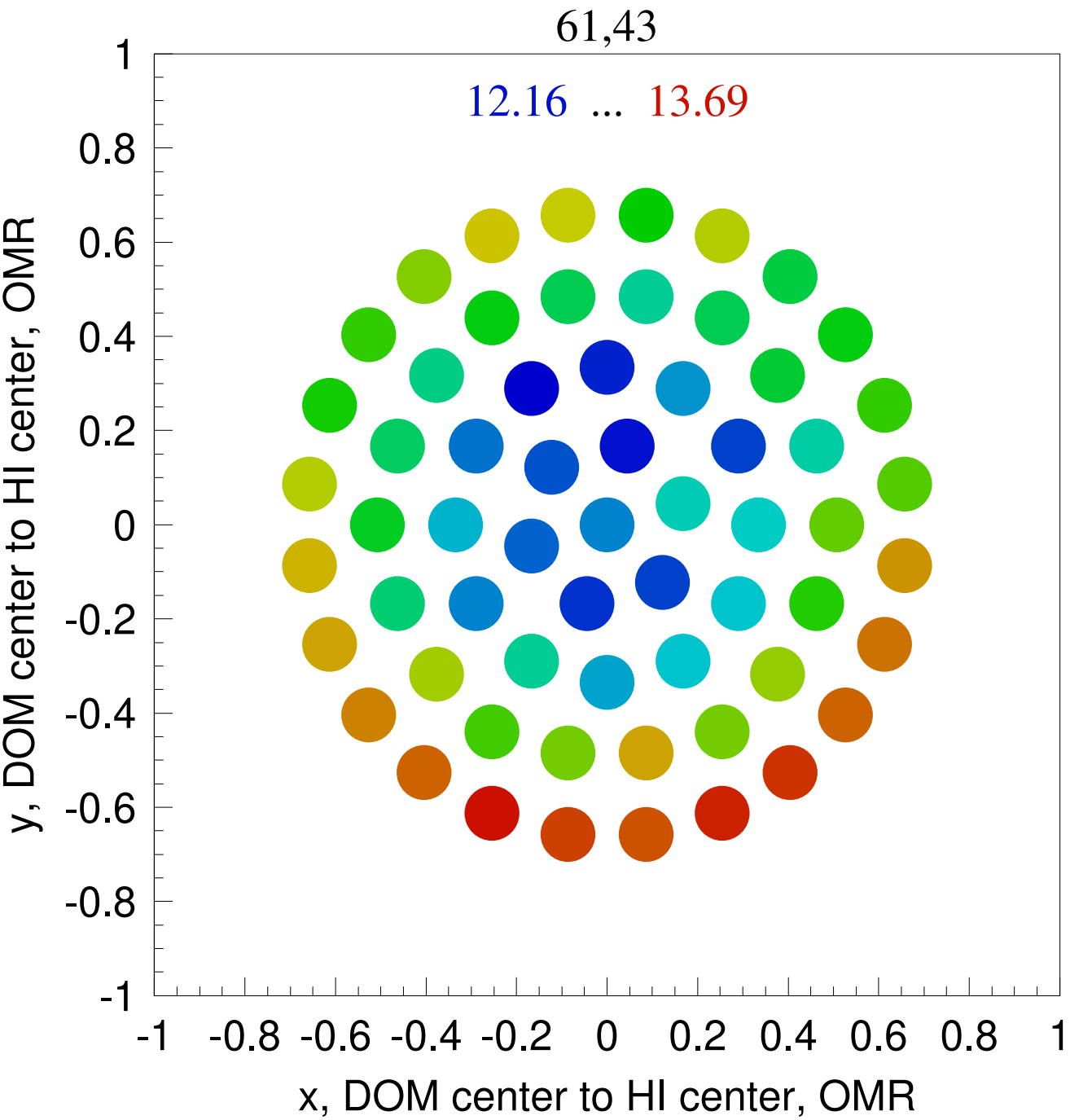

61,38
10.17 ... 10.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

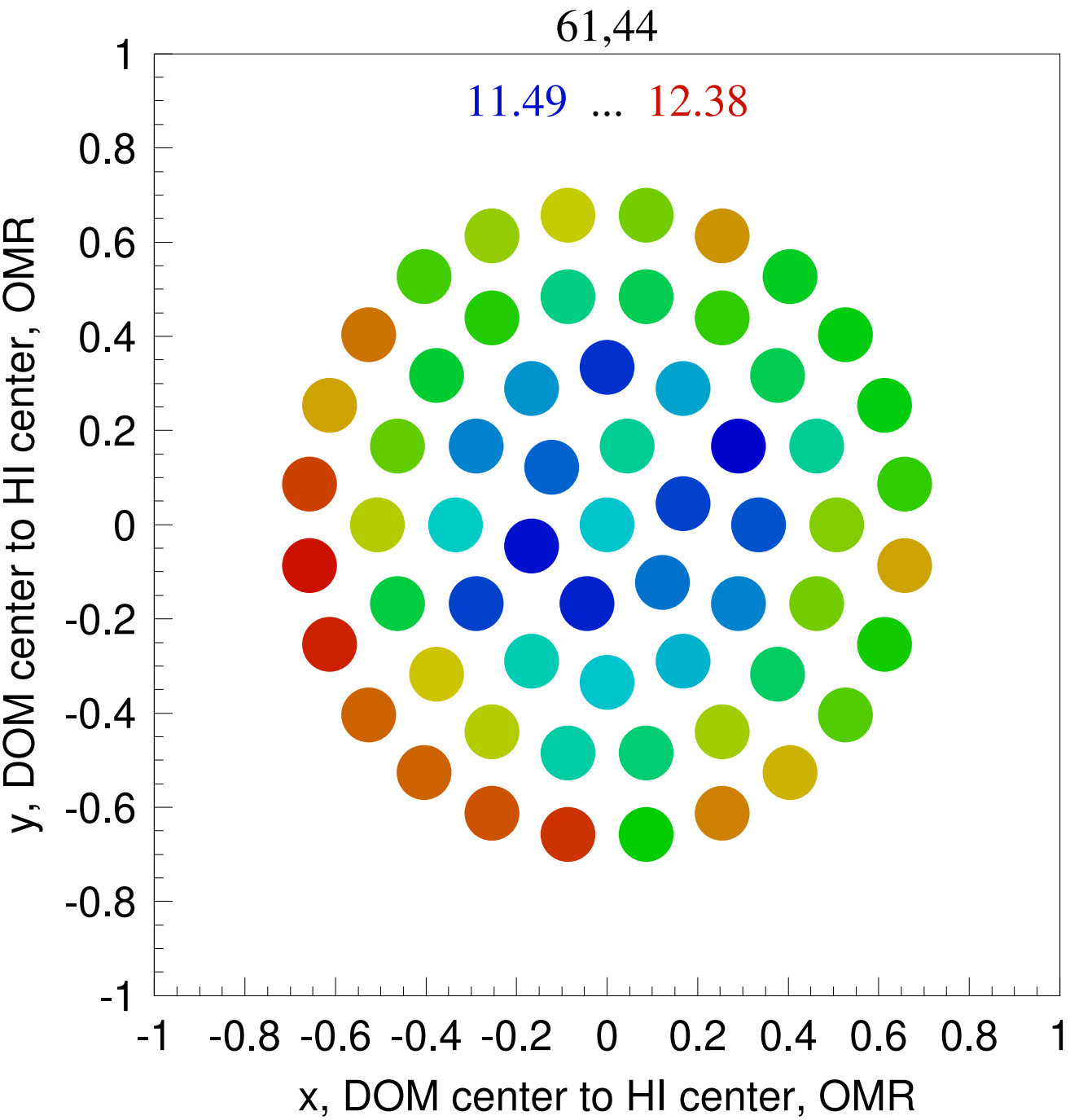

61,39
12.61 ... 13.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

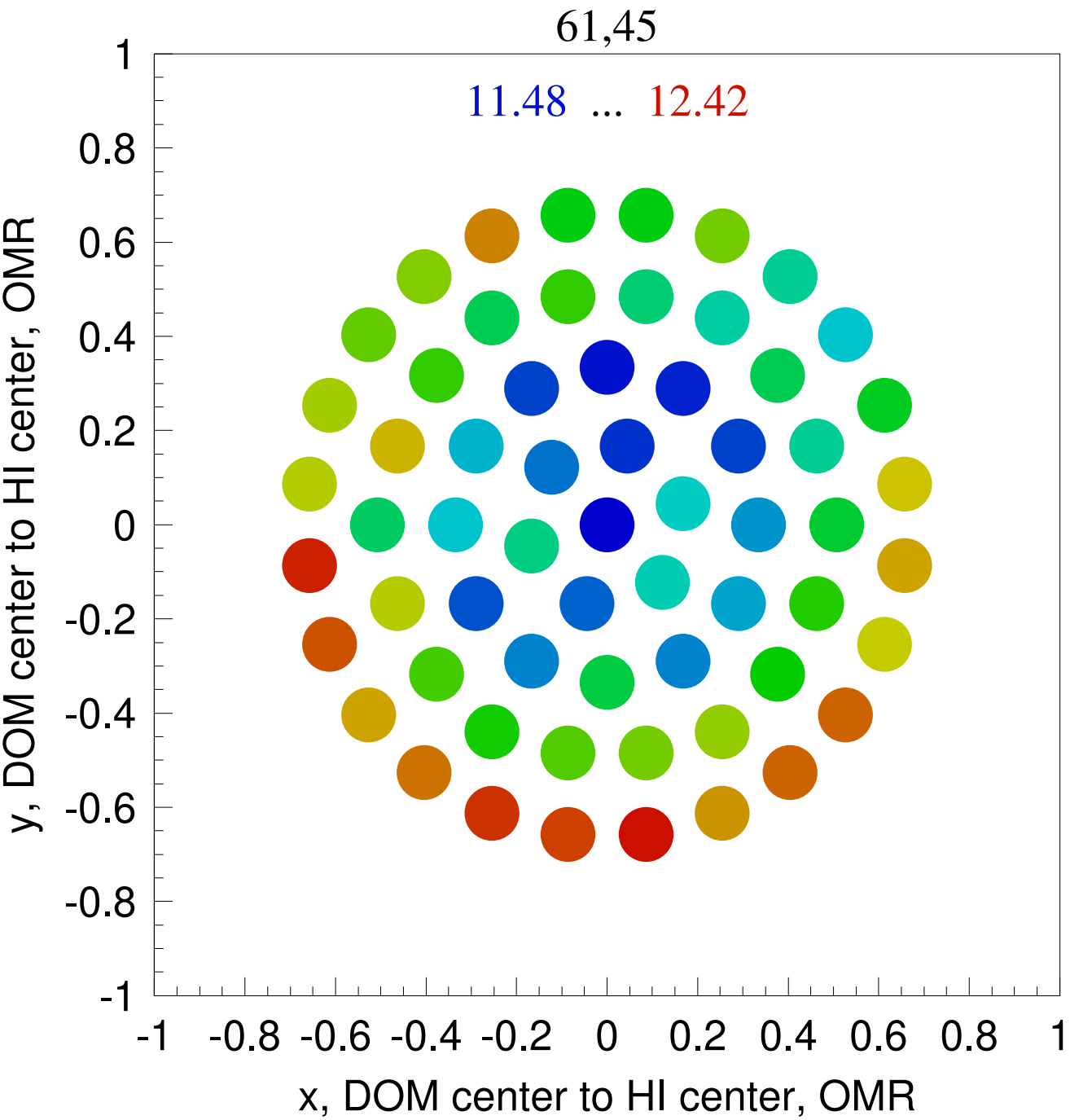

61,40
12.62 ... 14.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

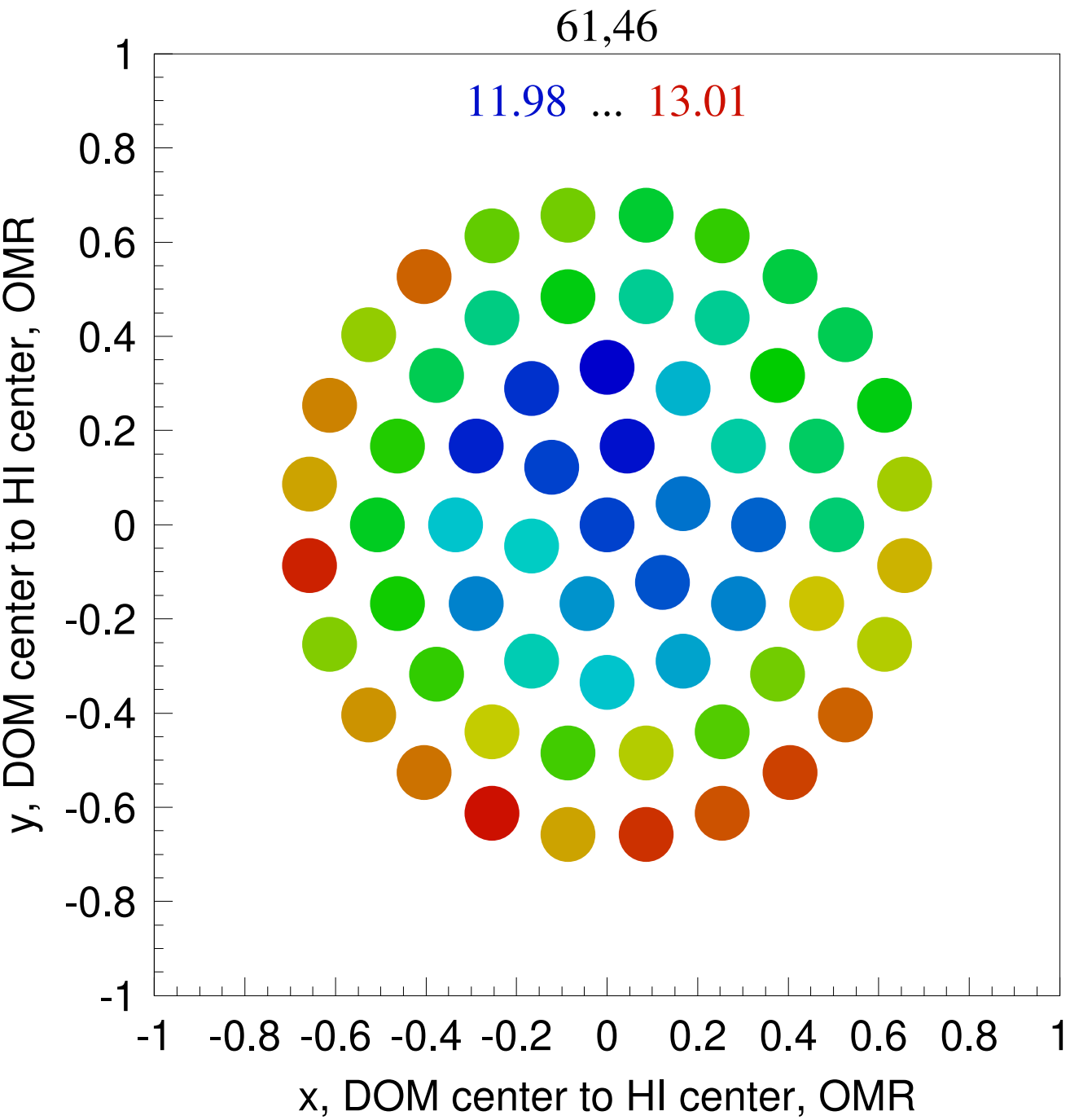

61,41
12.50 ... 13.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

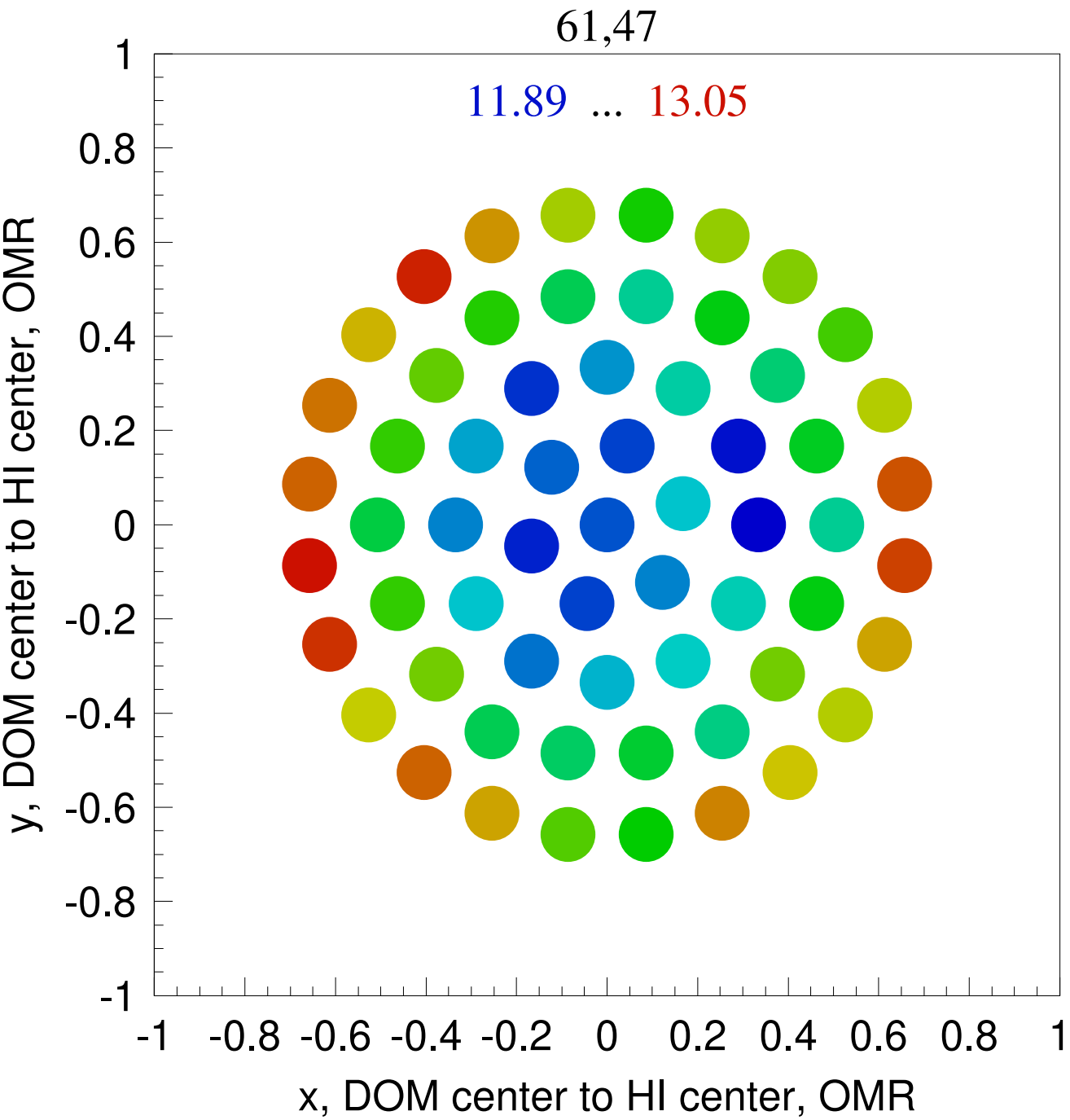

61,42
12.65 ... 13.98
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

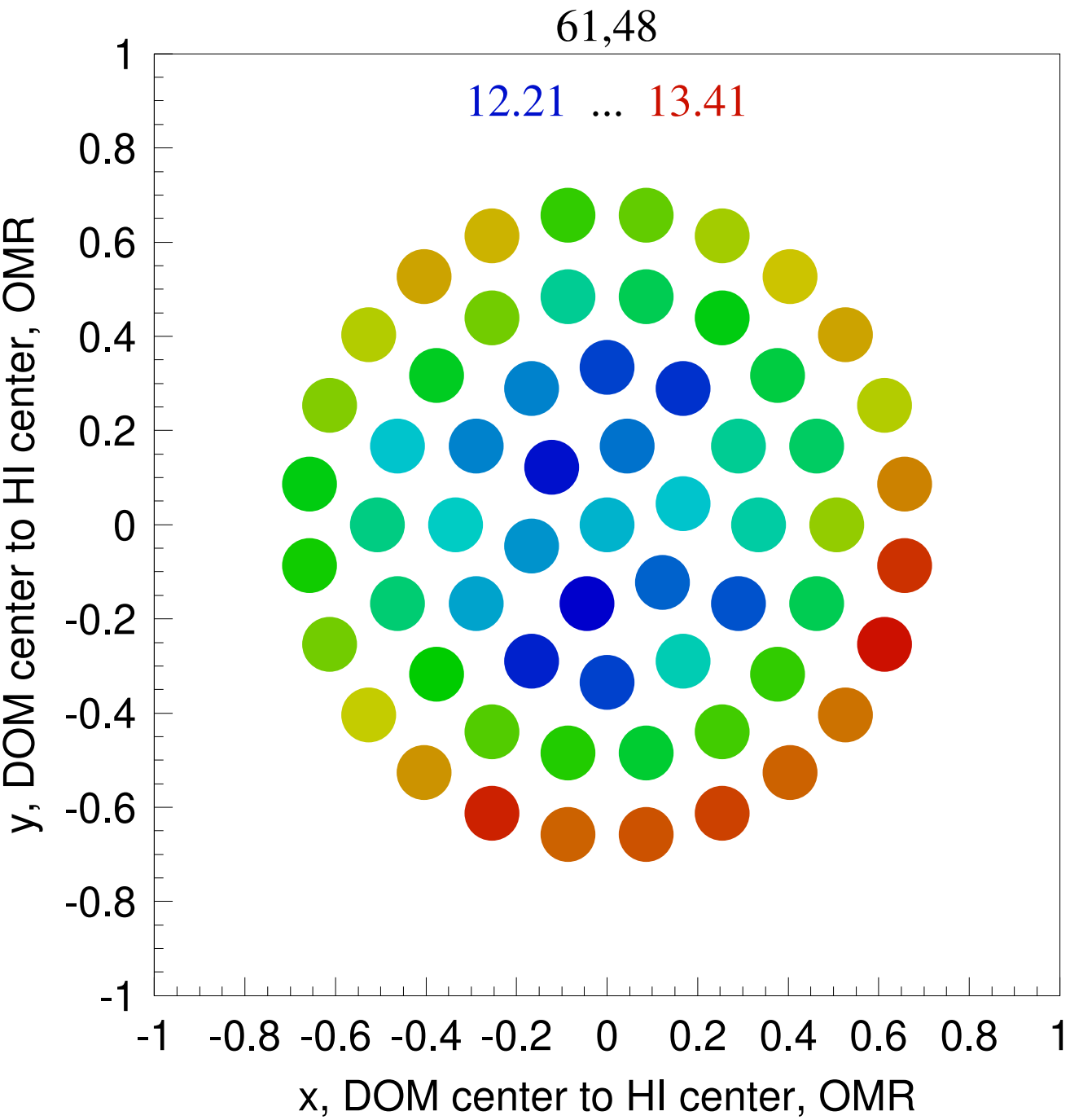

61,43
12.16 ... 13.69
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

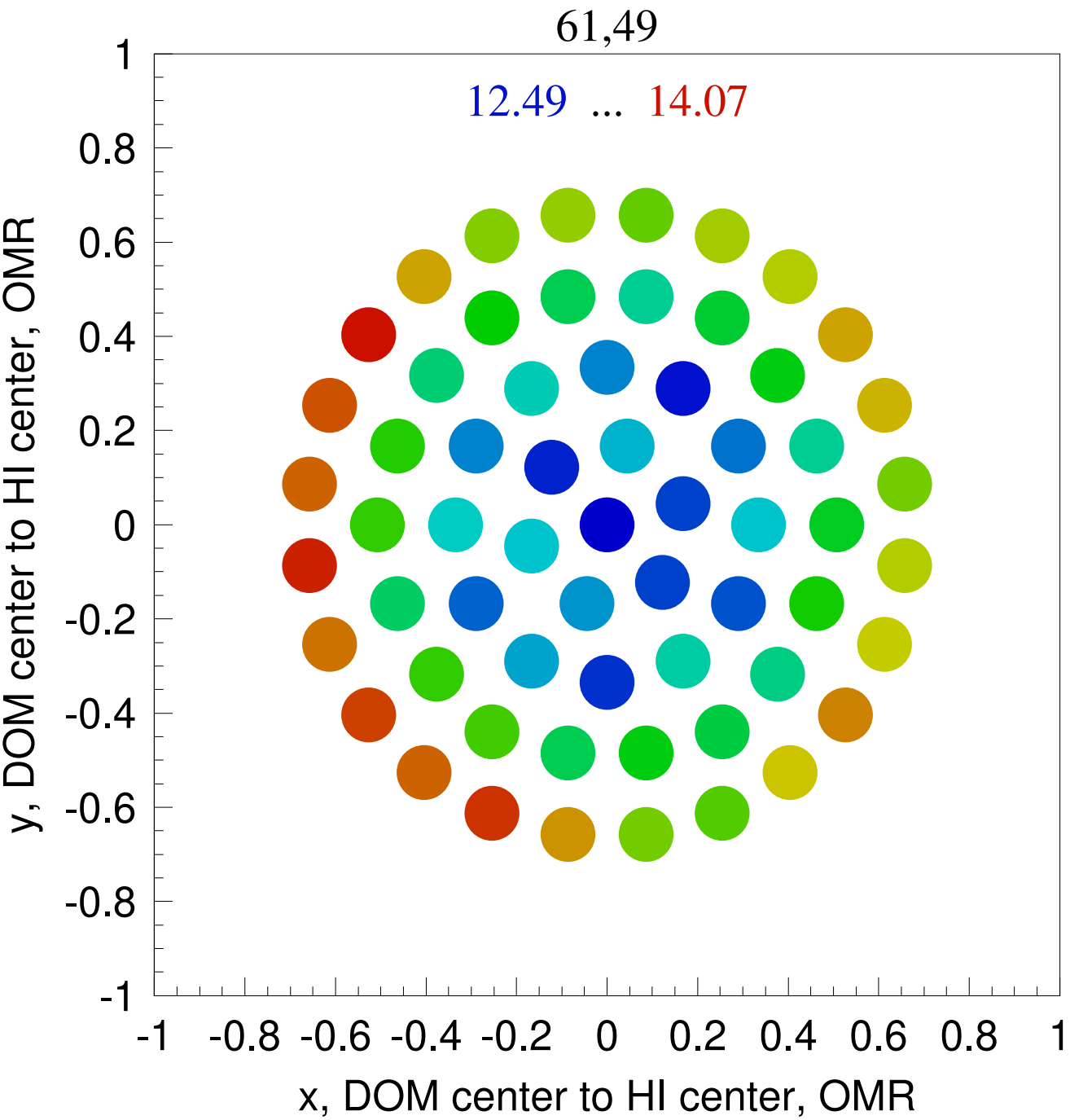

61,44
11.49 ... 12.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

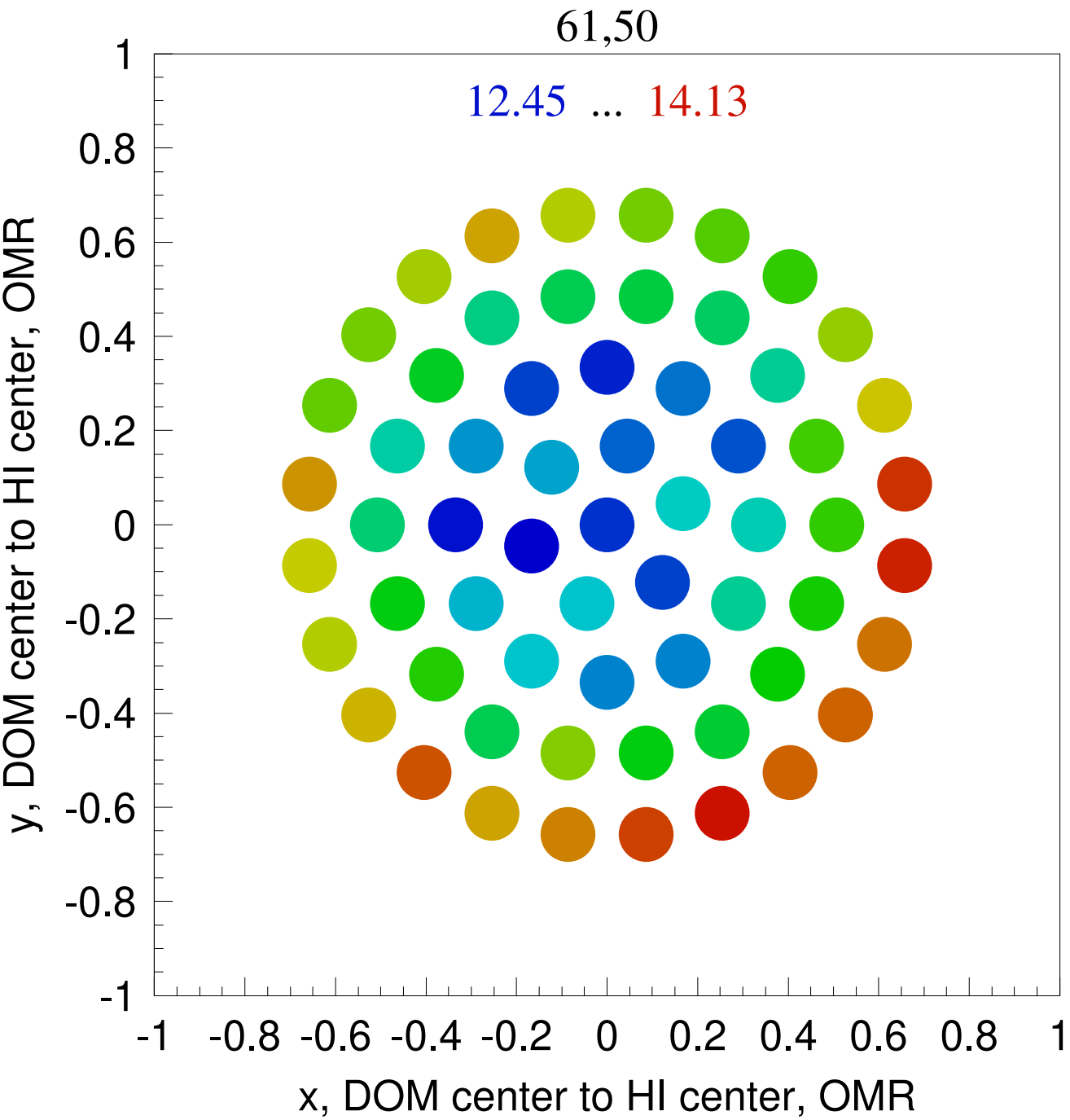

61,45
11.48 ... 12.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

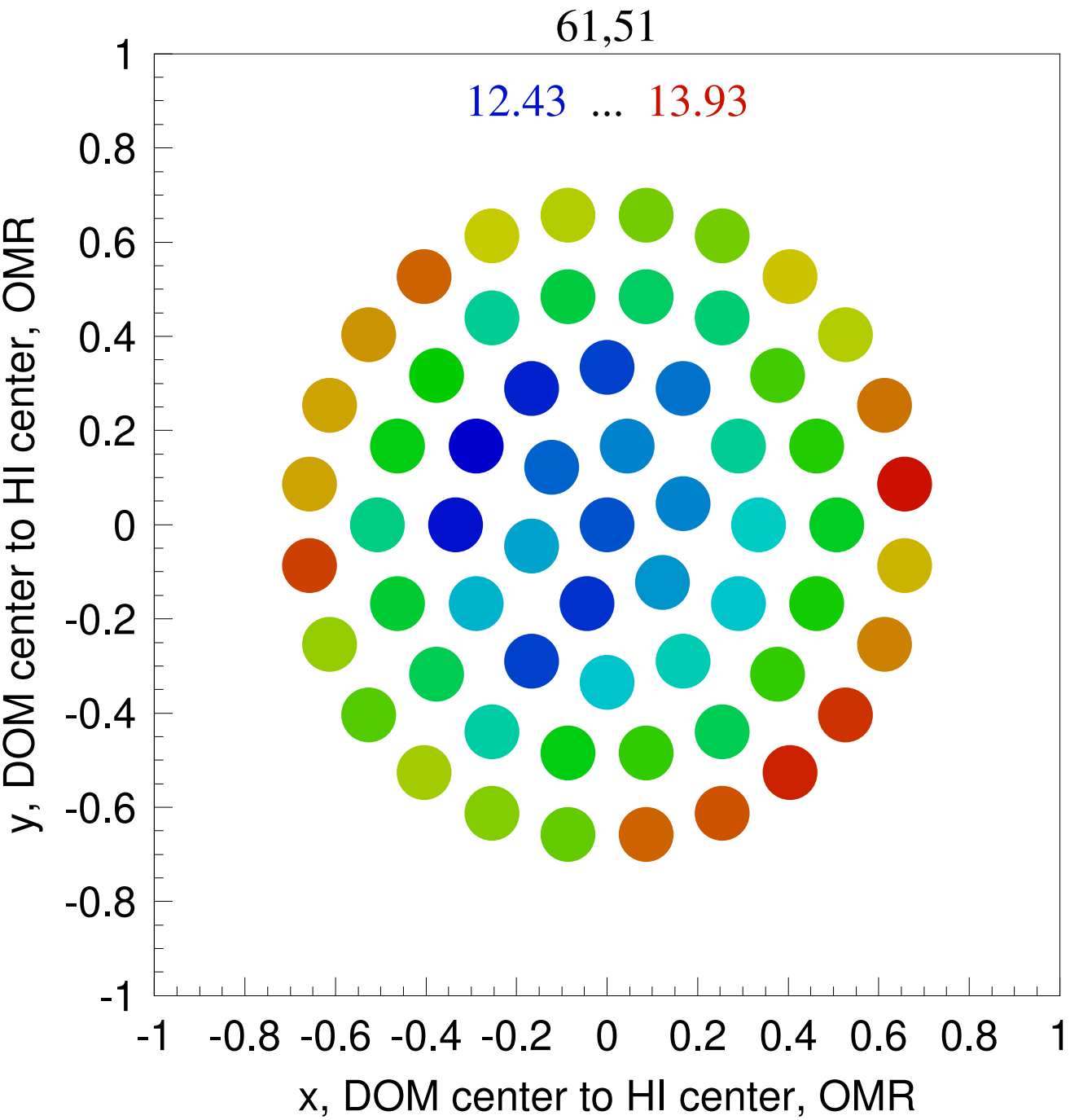

61,46
11.98 ... 13.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

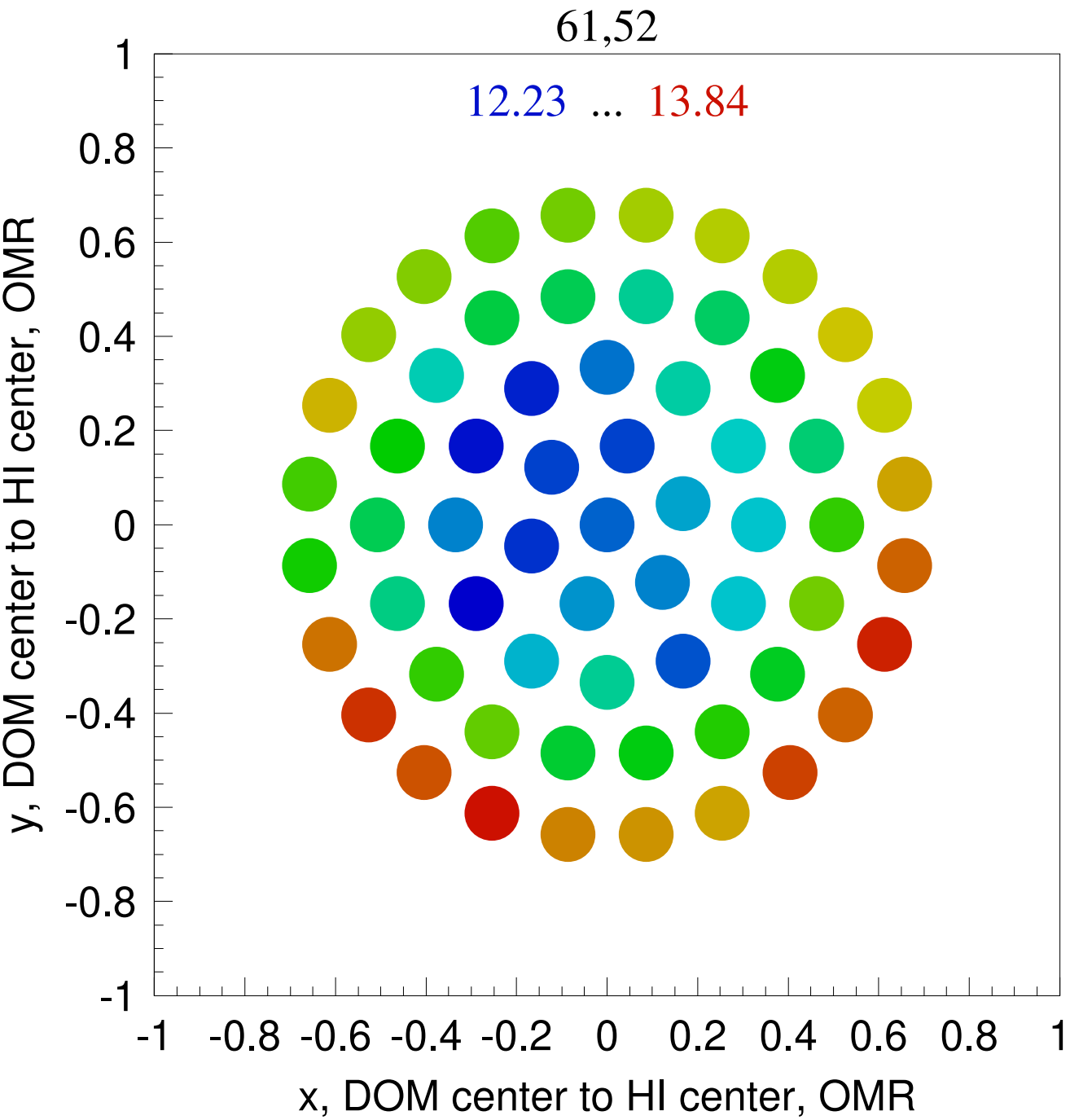

61,47
11.89 ... 13.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

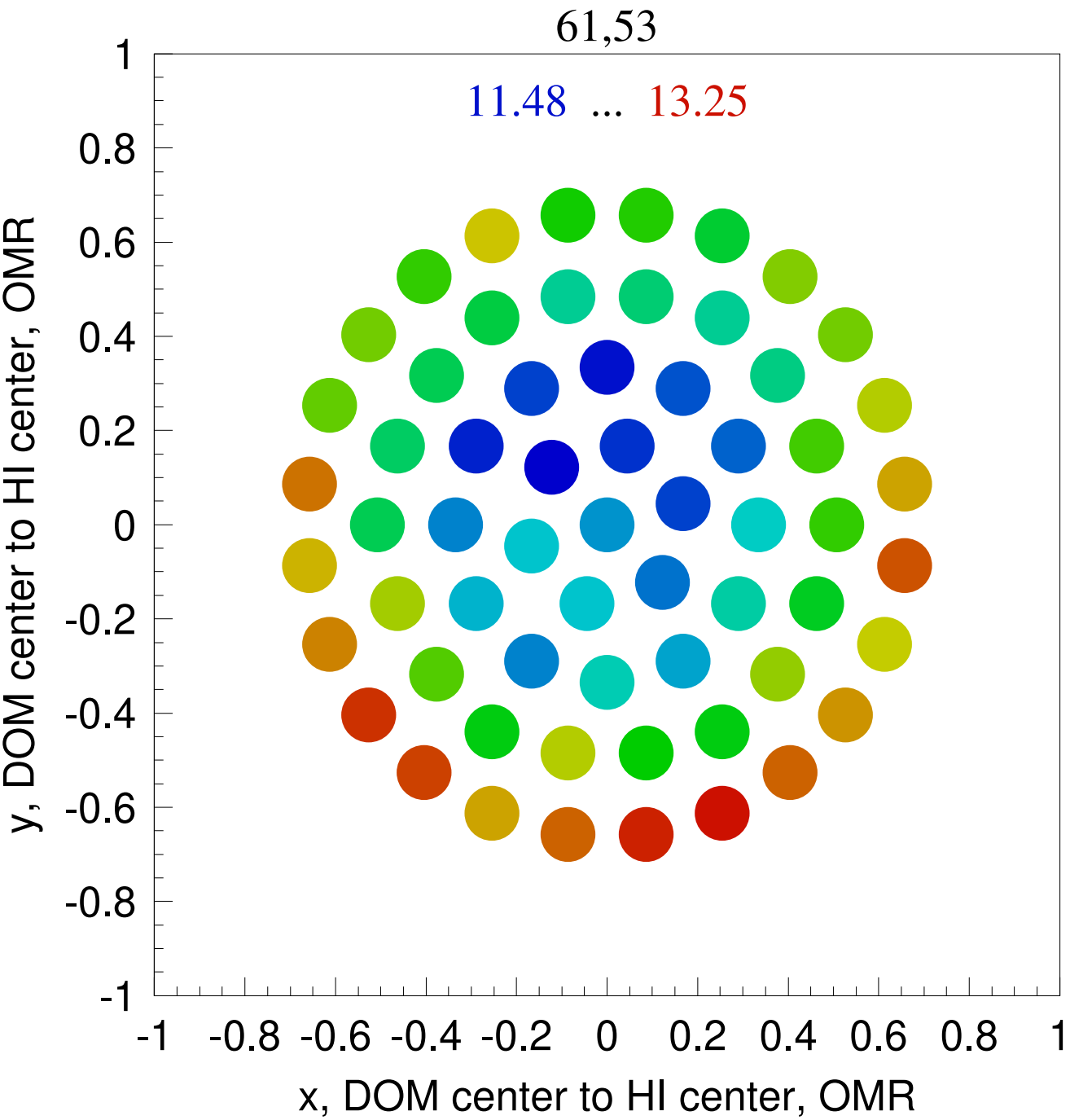

61,48
12.21 ... 13.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

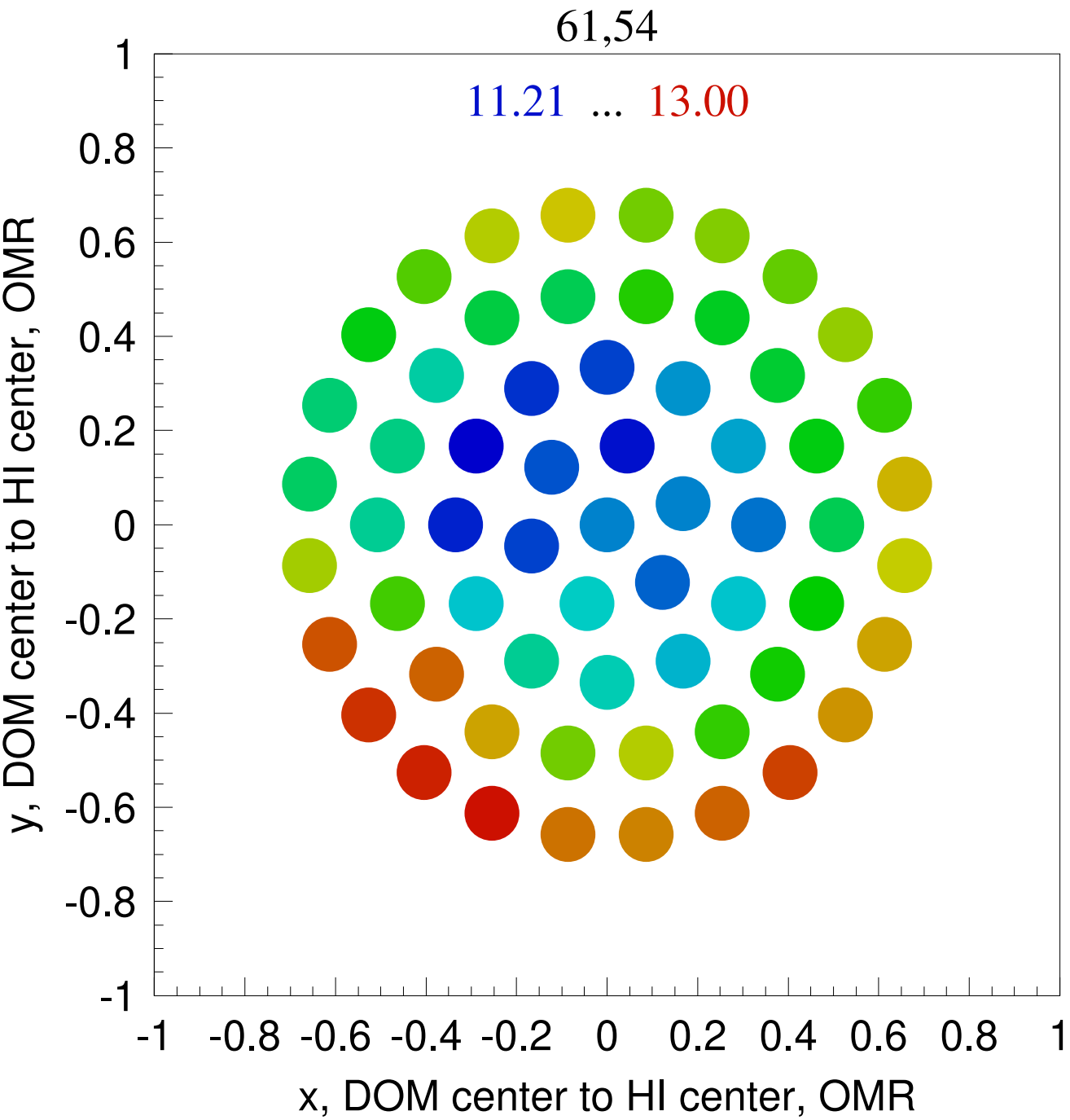

61,49
12.49 ... 14.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

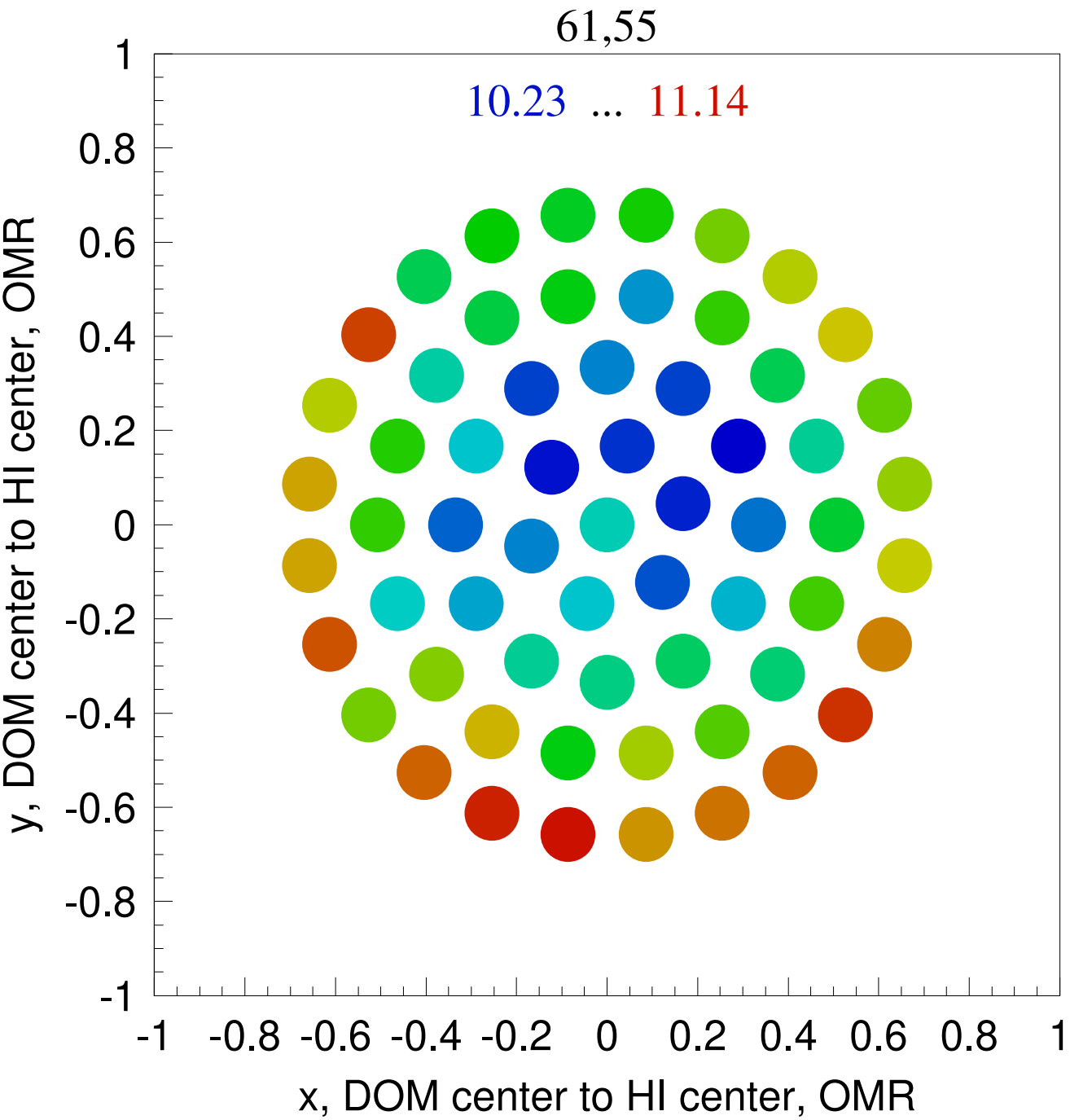

61,50
12.45 ... 14.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

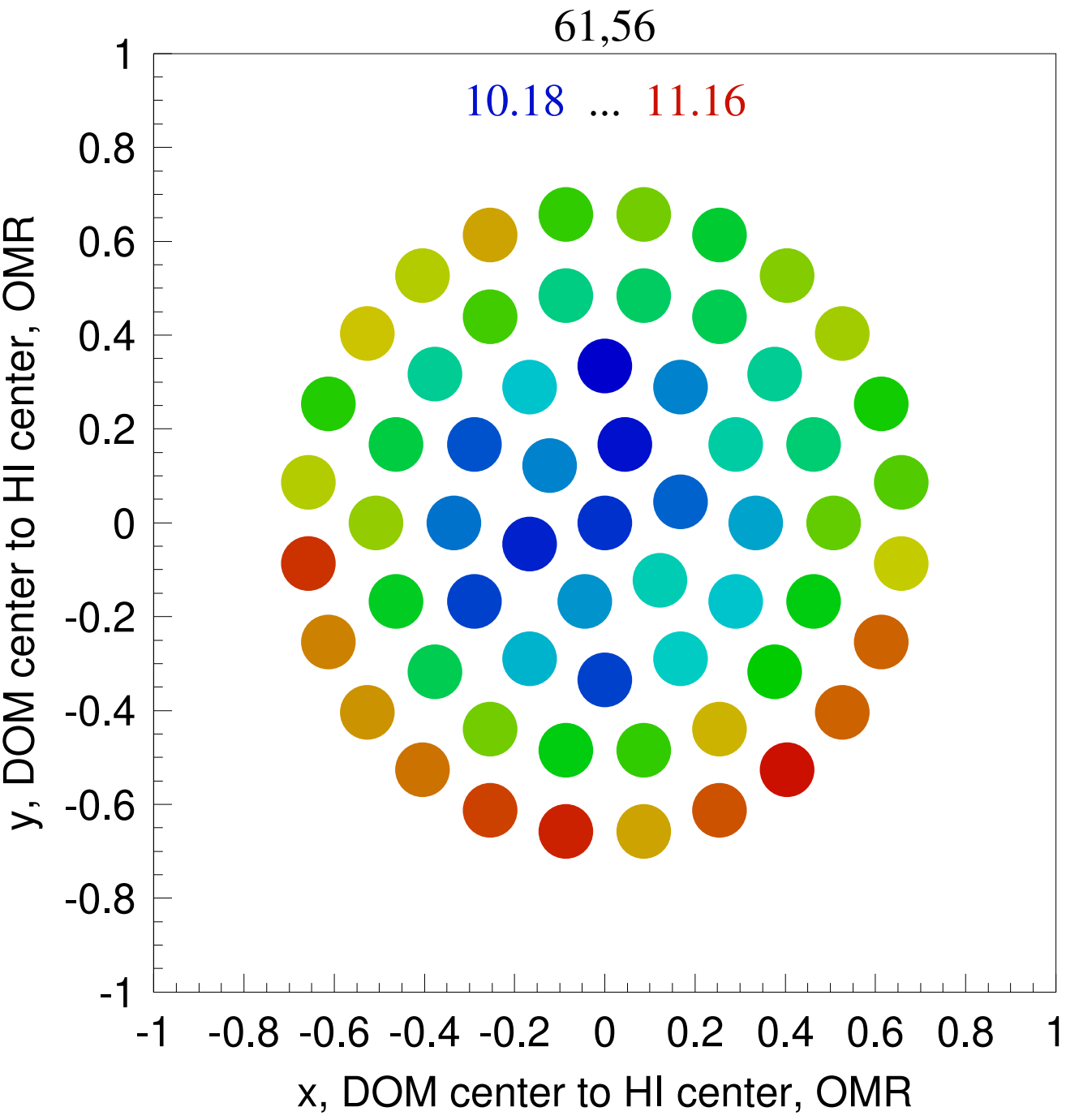

61,51
12.43 ... 13.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

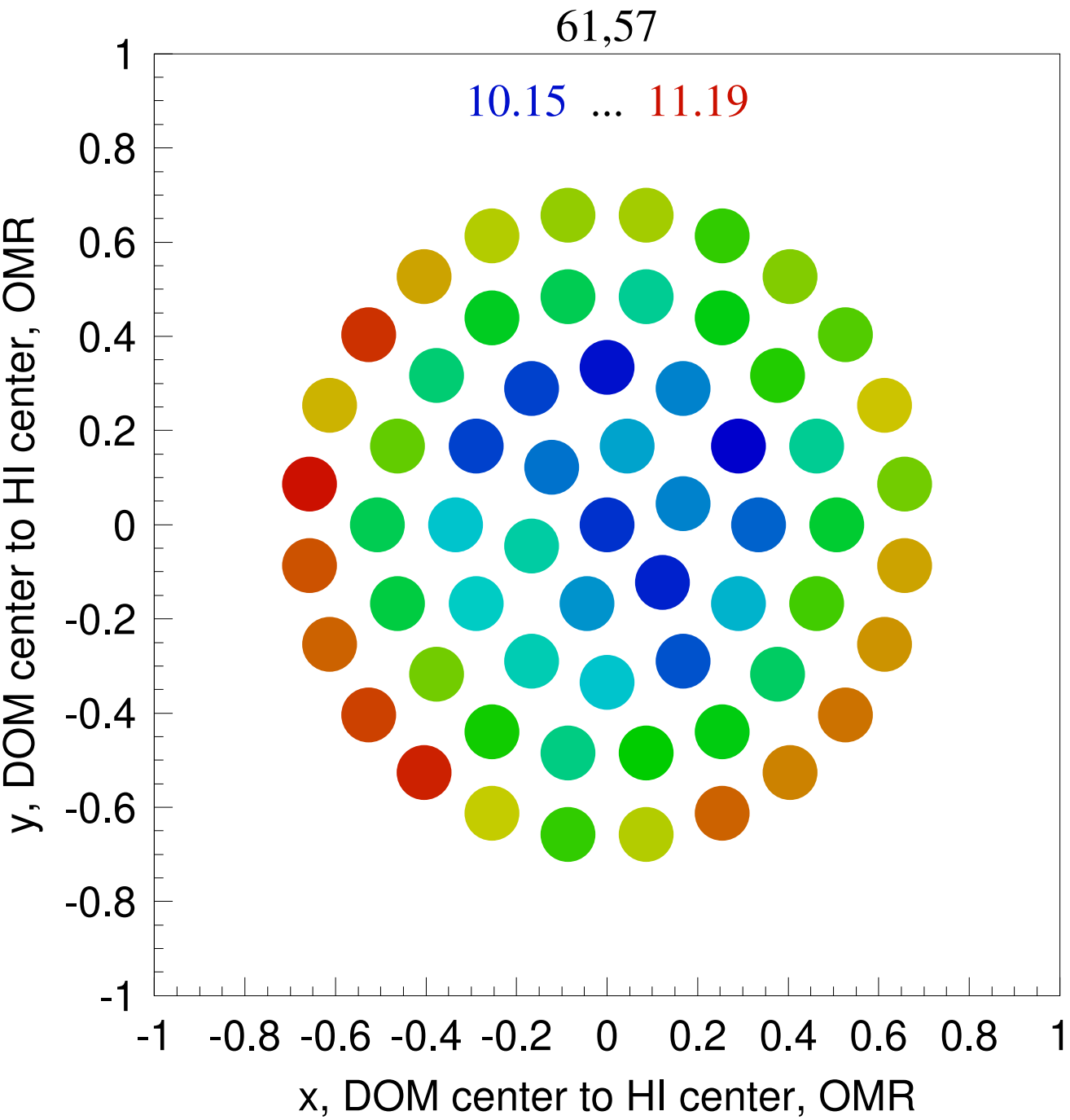

61,52
12.23 ... 13.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

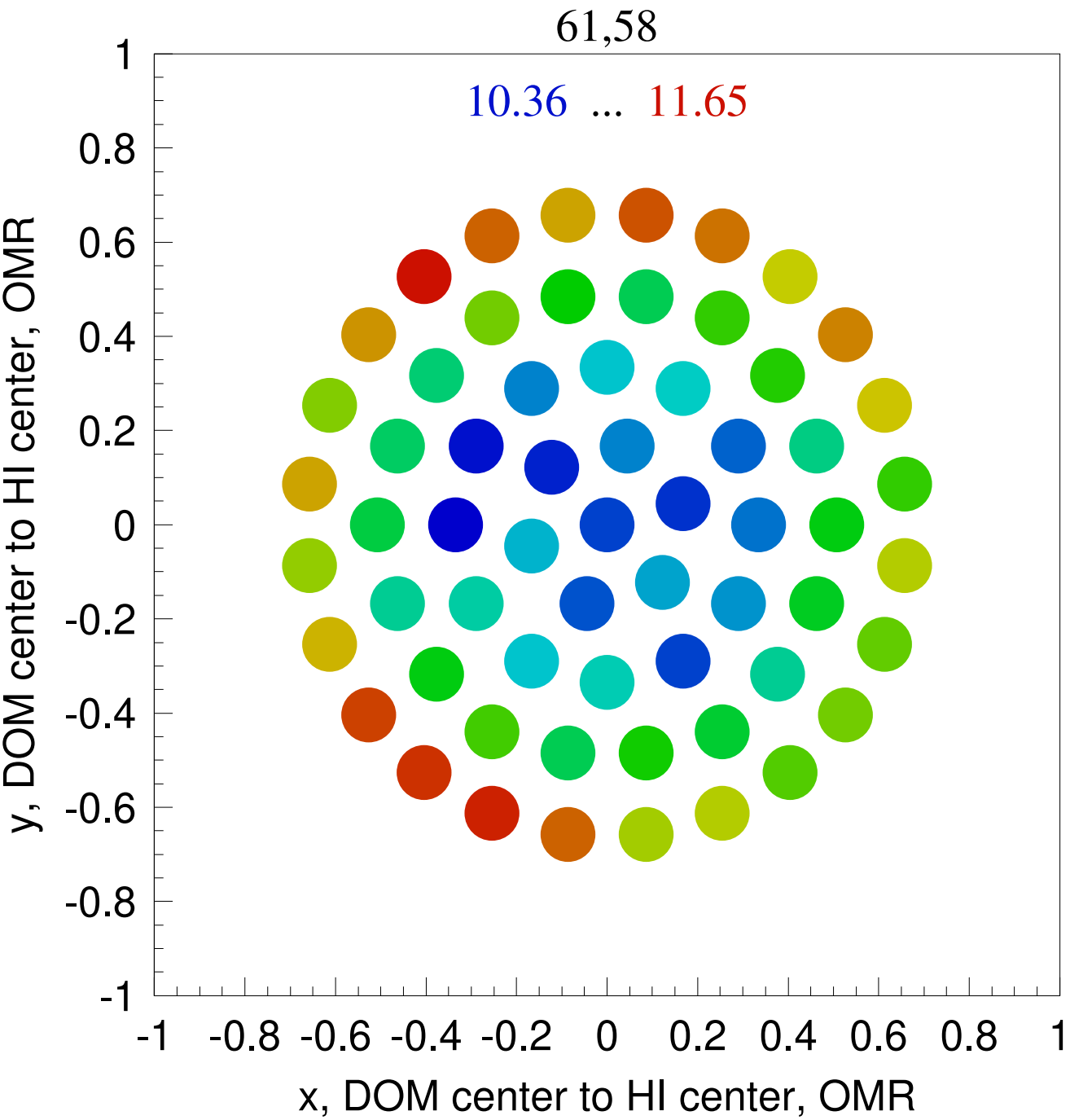

61,53
11.48 ... 13.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

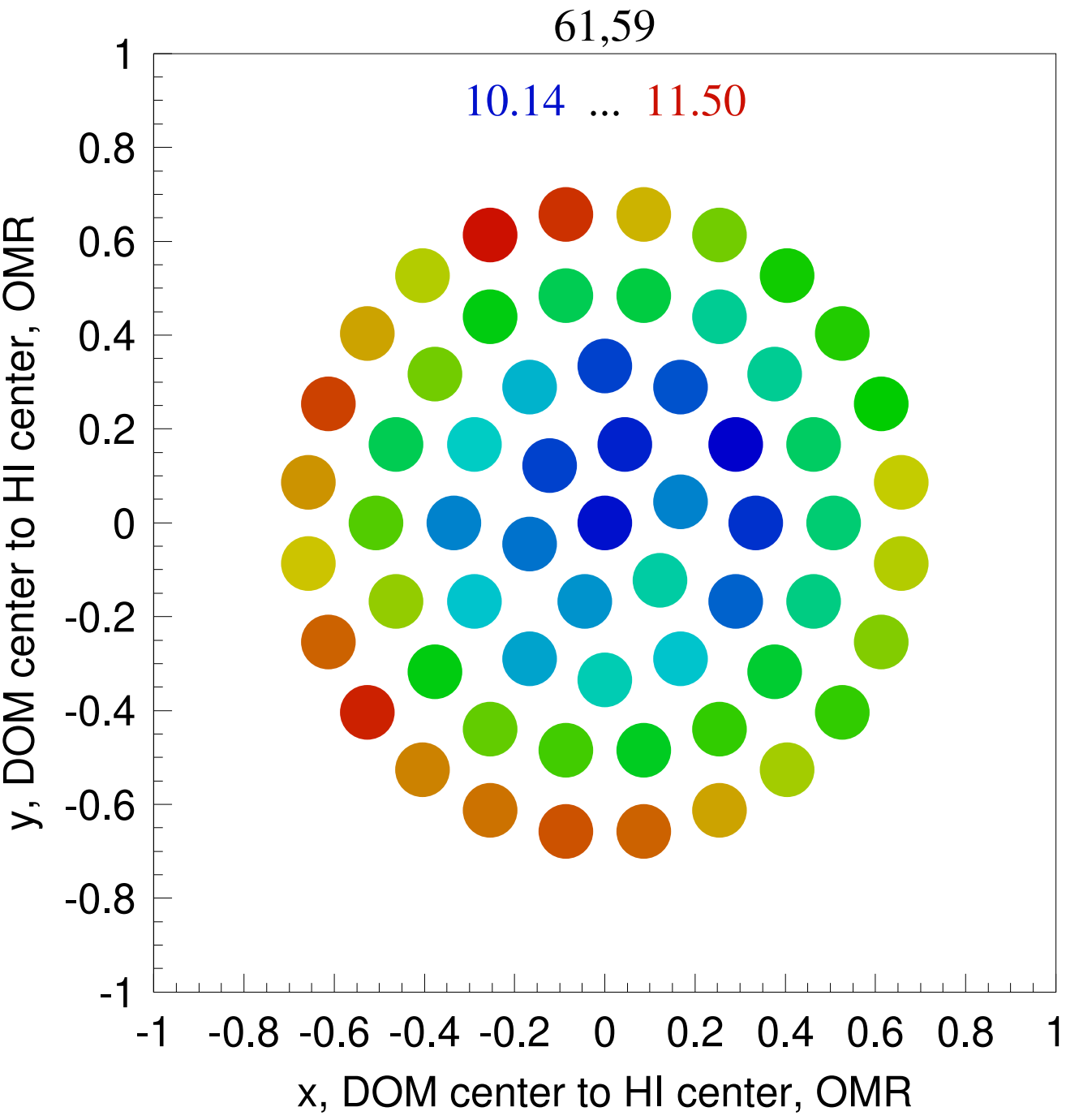

61,54
11.21 ... 13.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

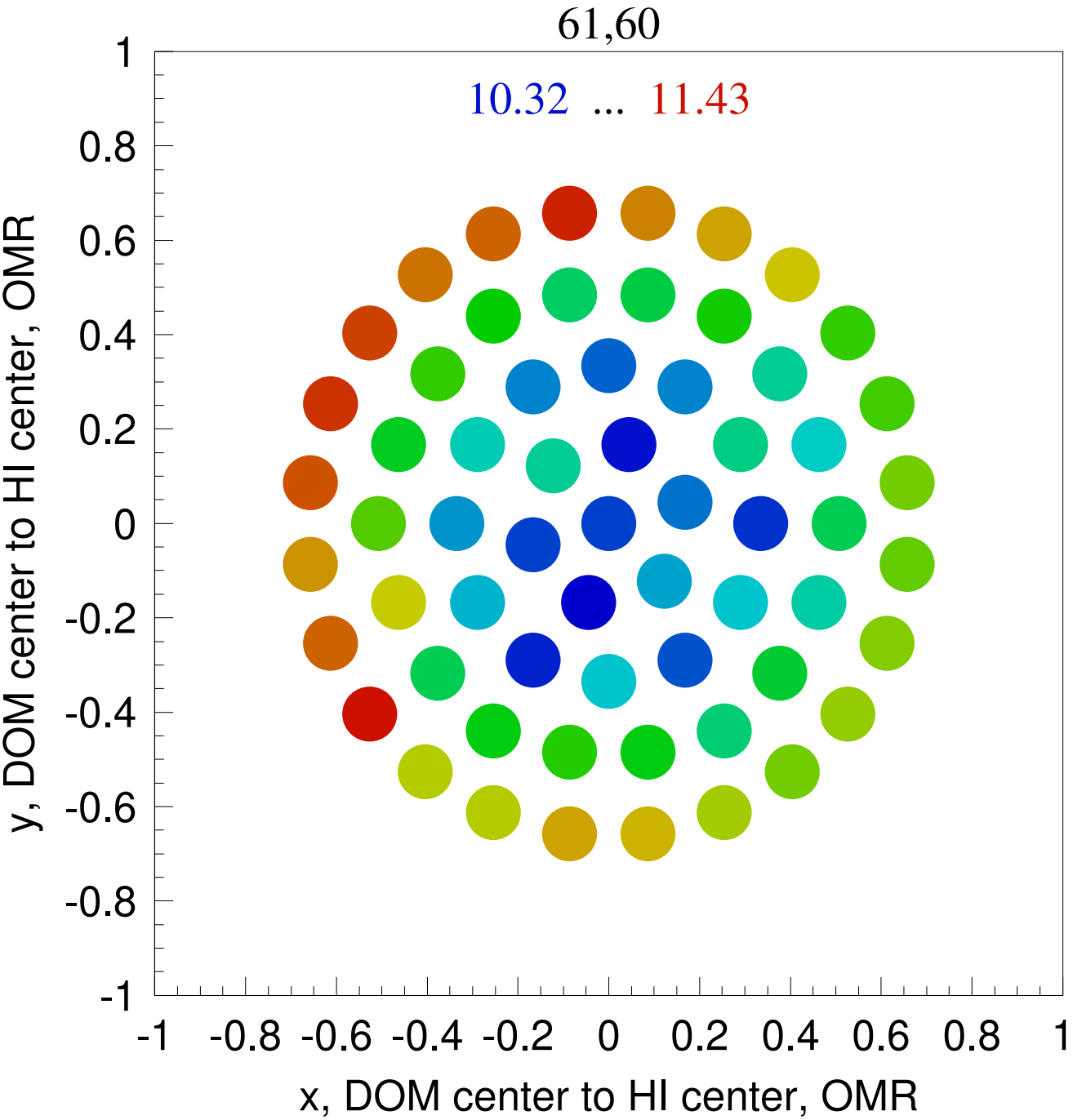

61,55
10.23 ... 11.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

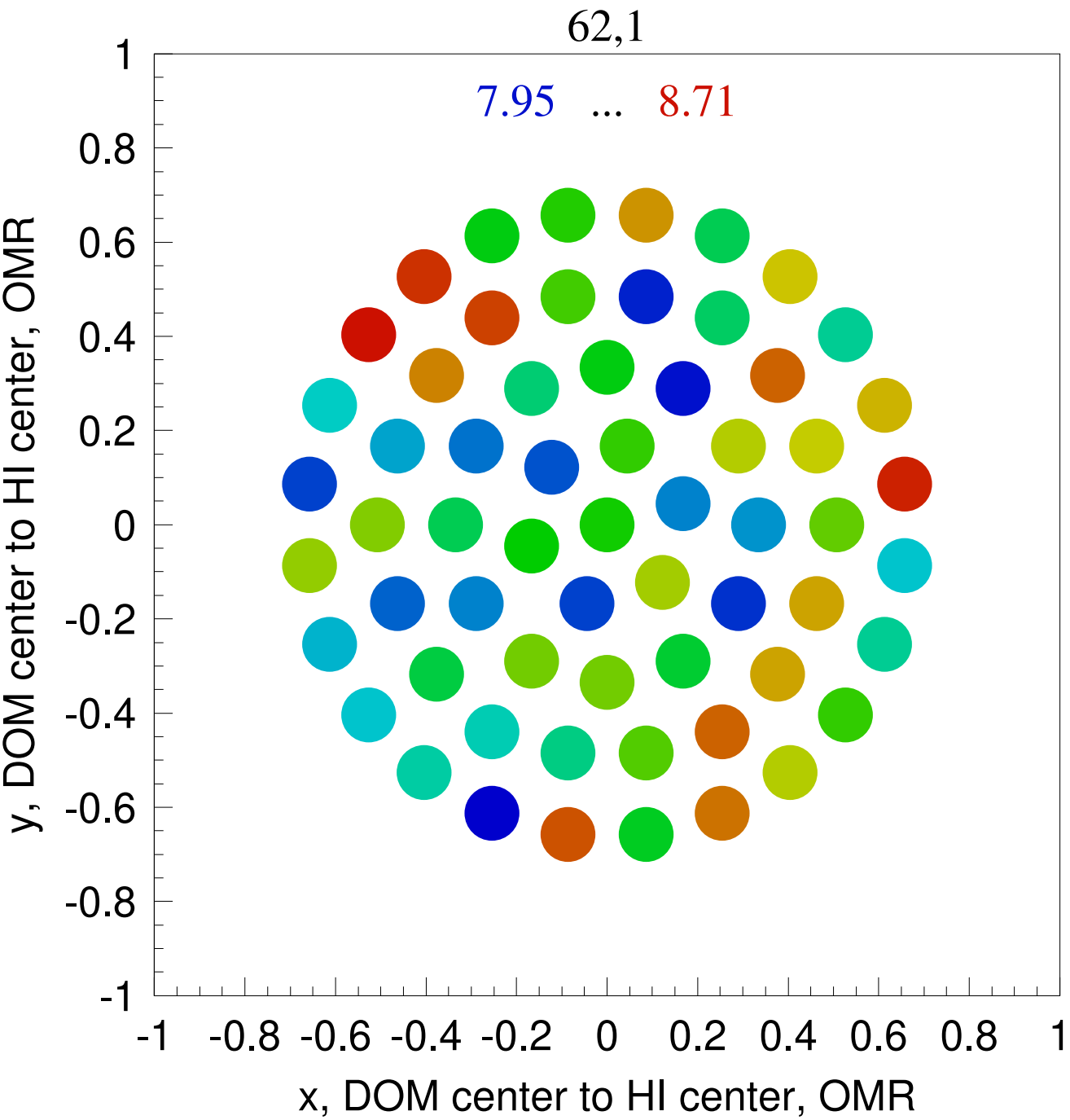

61,56
10.18 ... 11.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

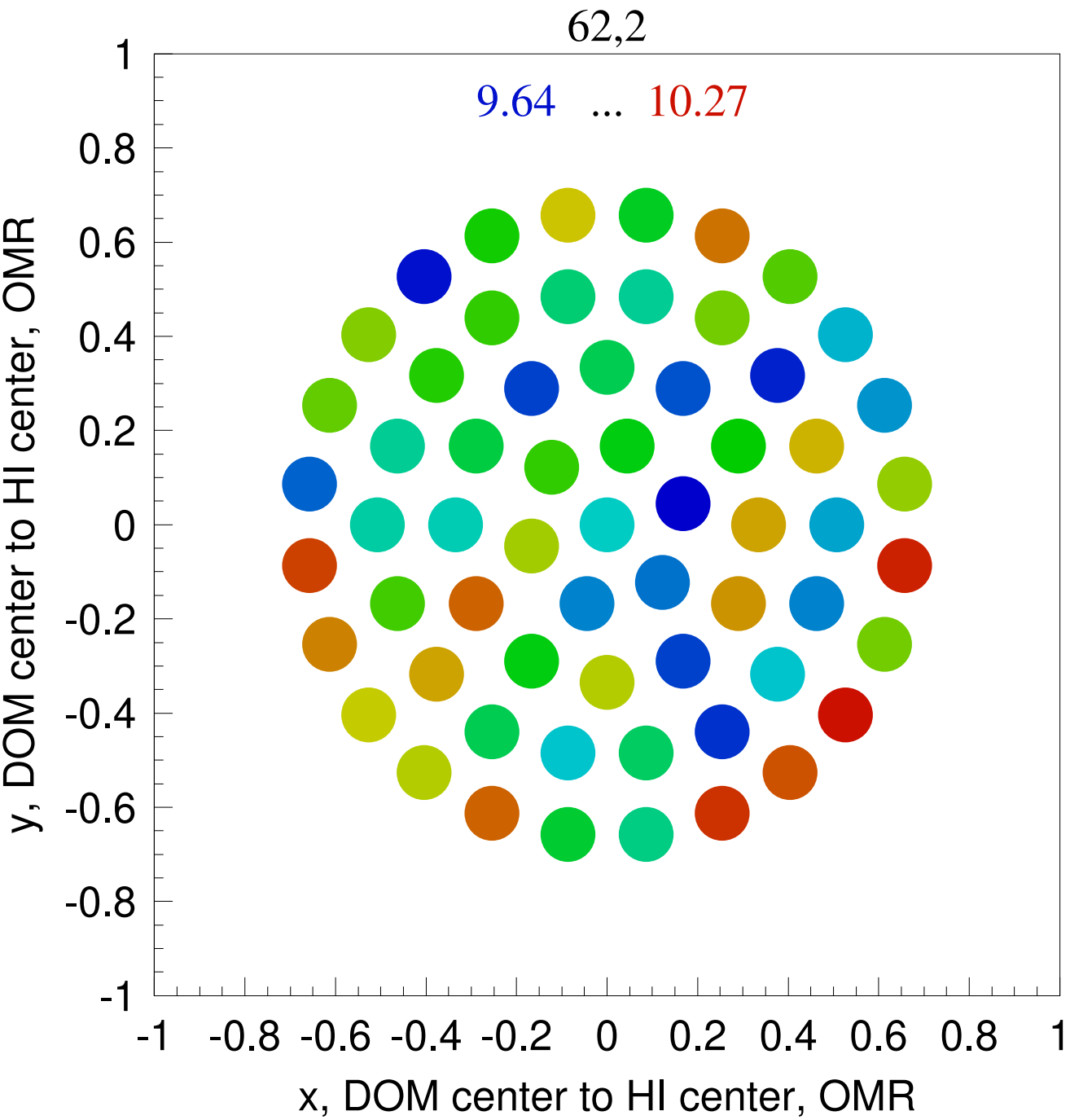

61,57
10.15 ... 11.19
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

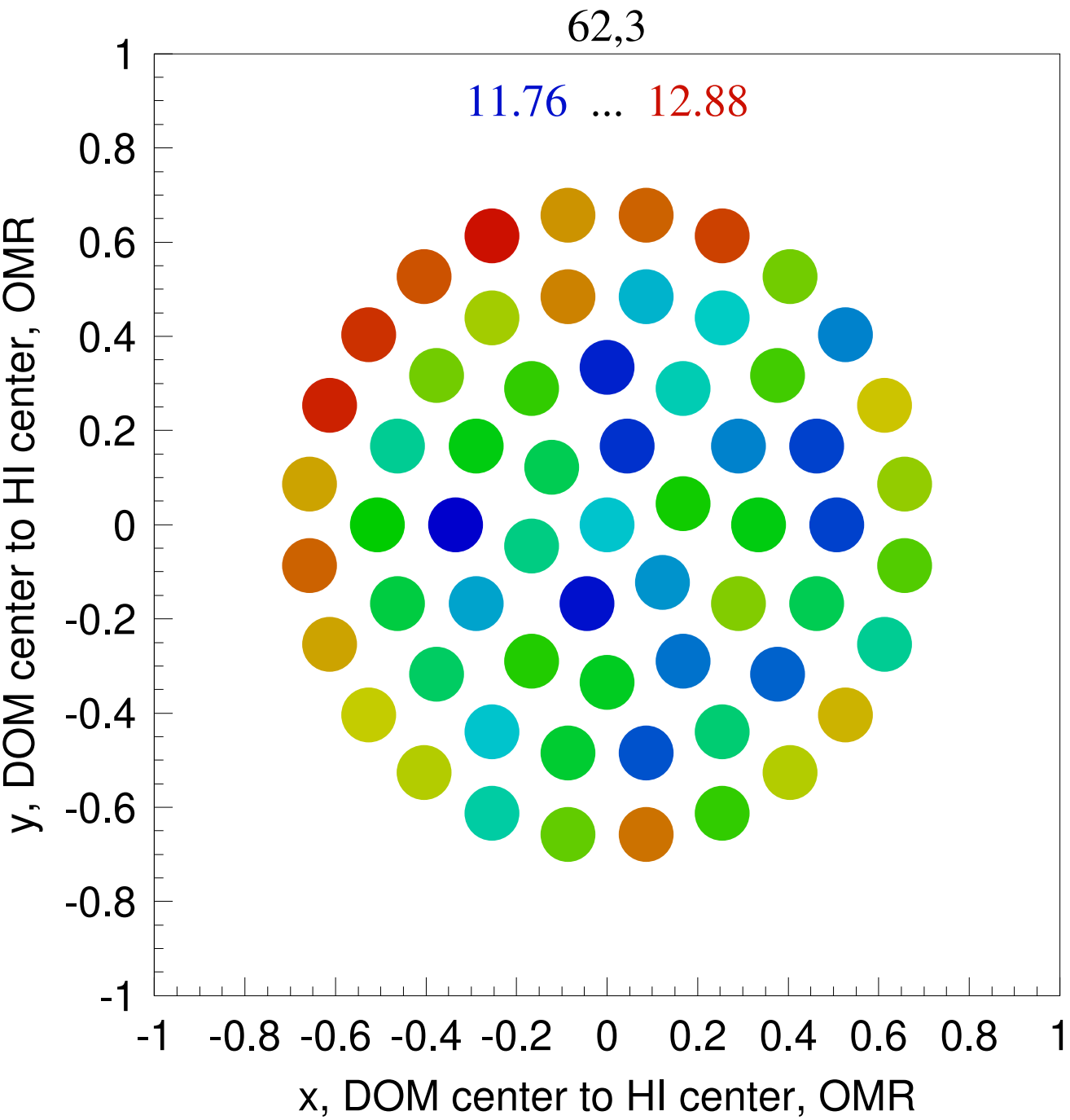

61,58
10.36 ... 11.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

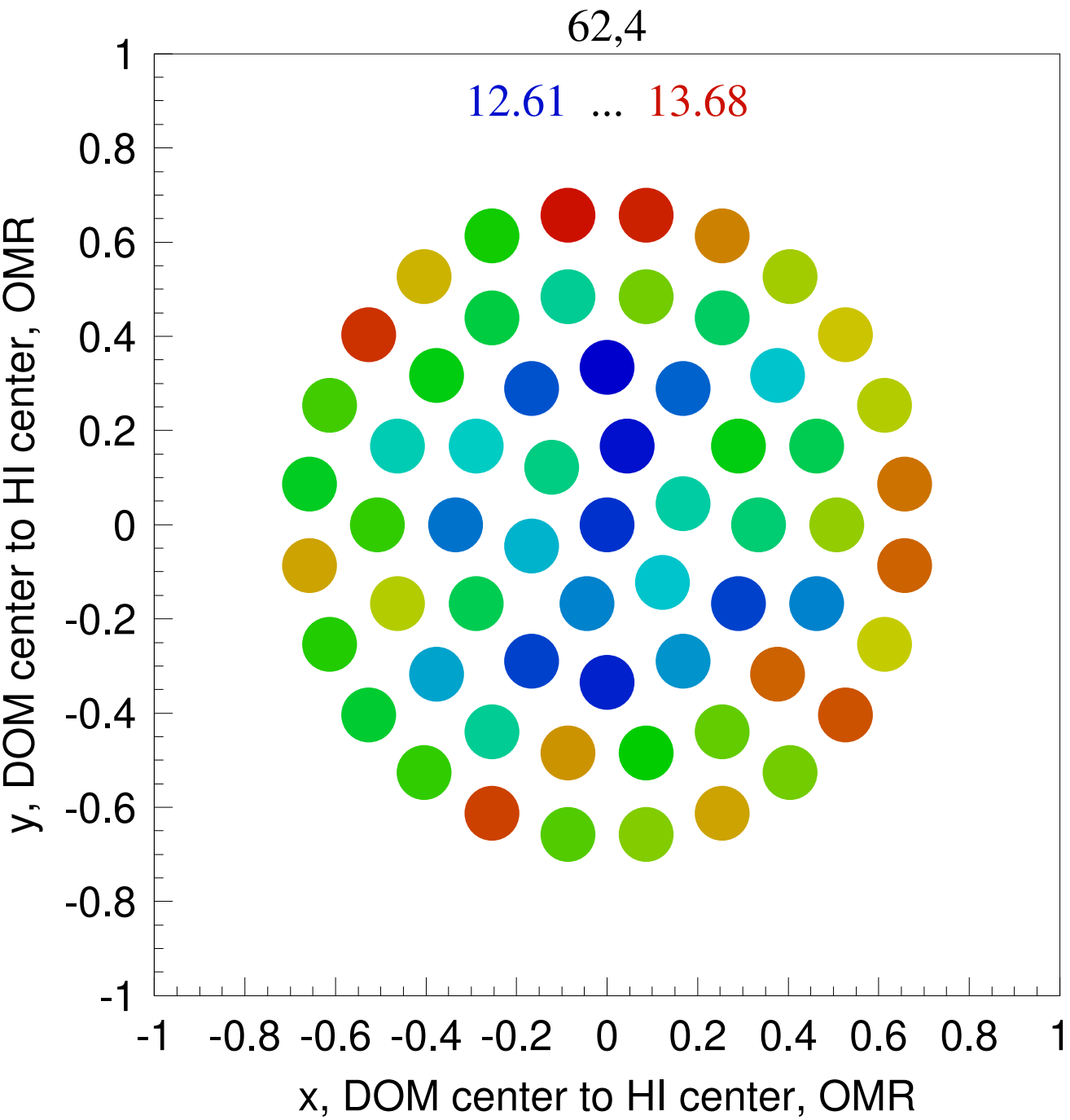

61,59
10.14 ... 11.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

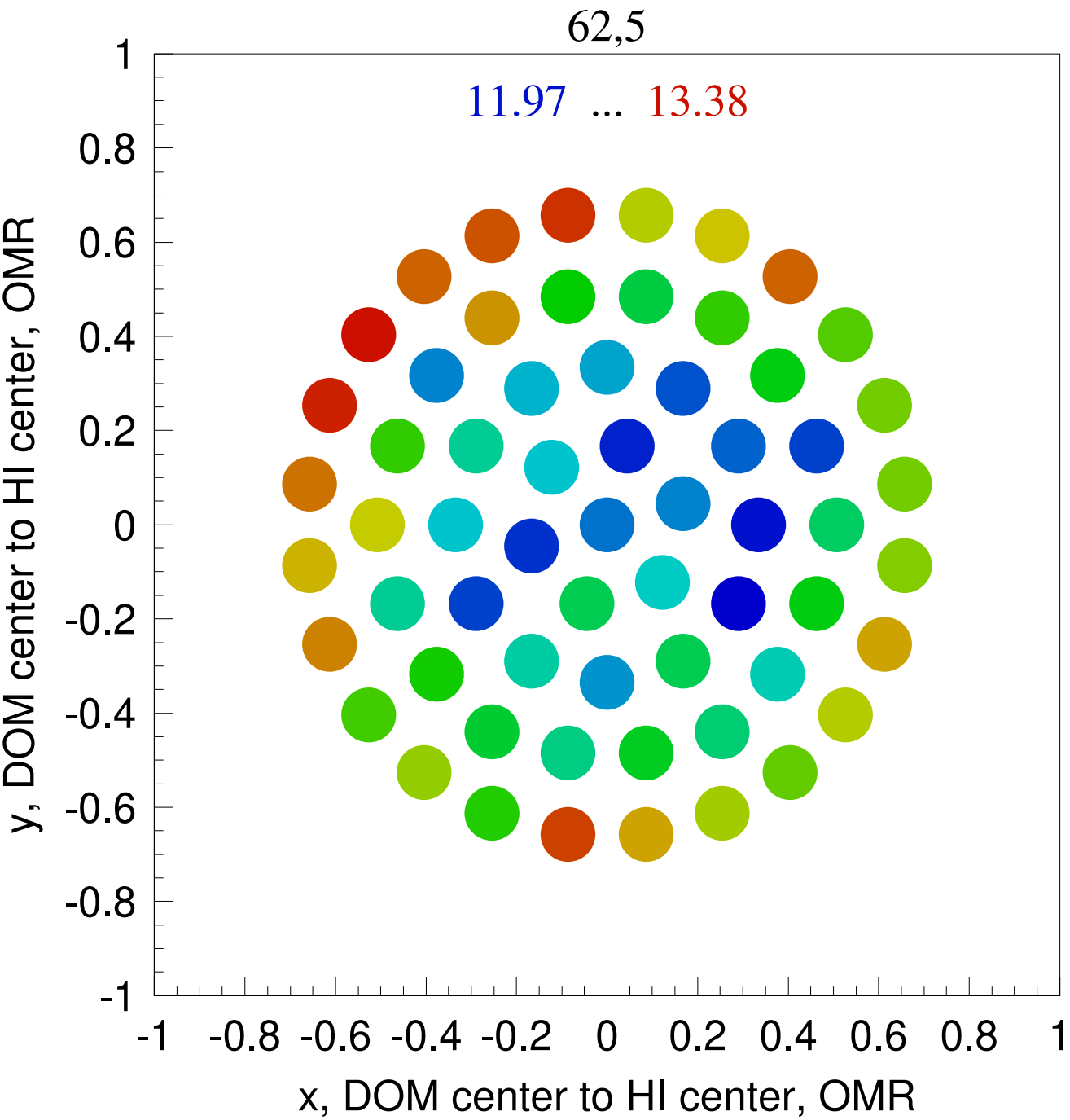

61,60
10.32 ... 11.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

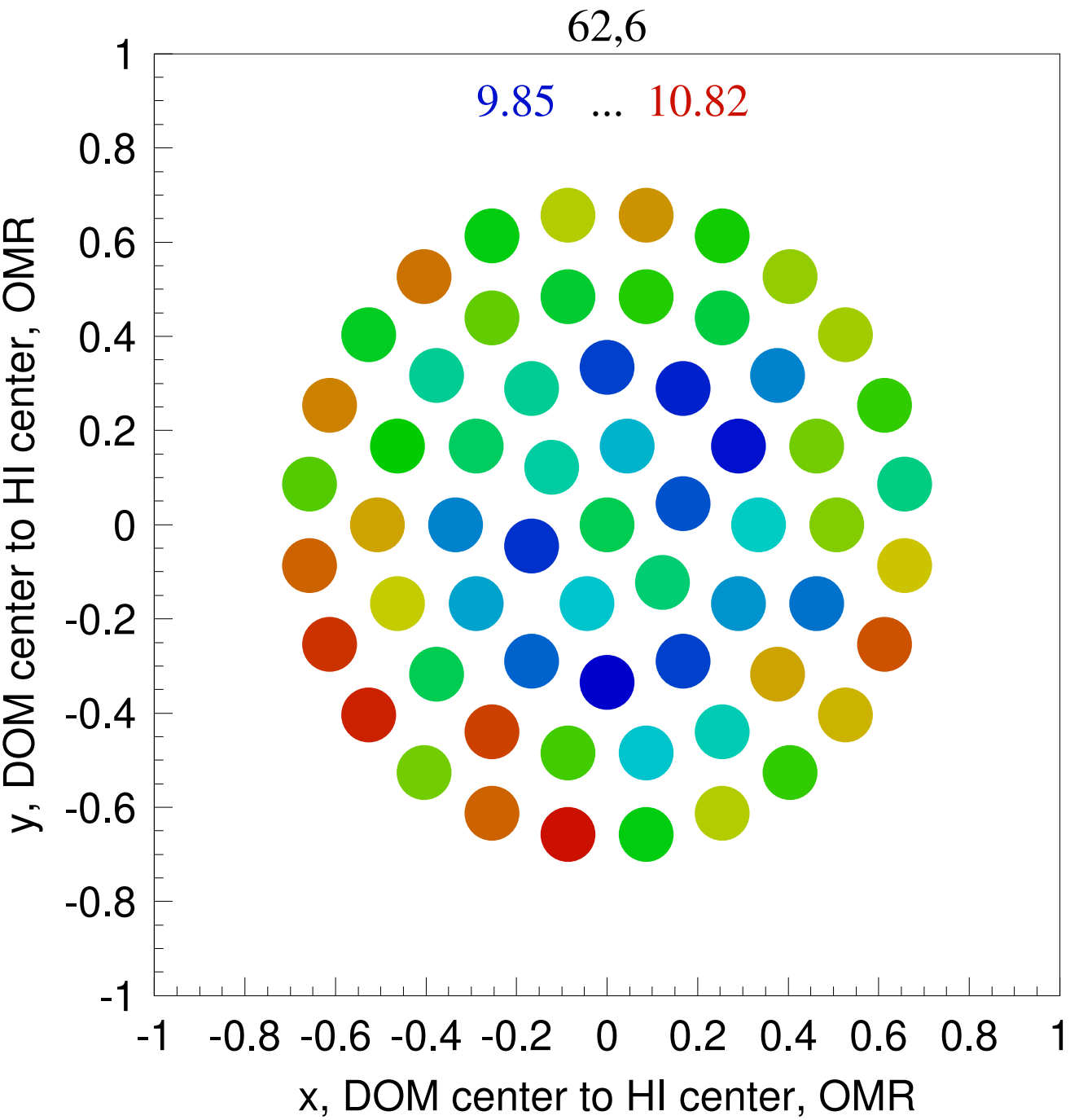

62,1
7.95 ... 8.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

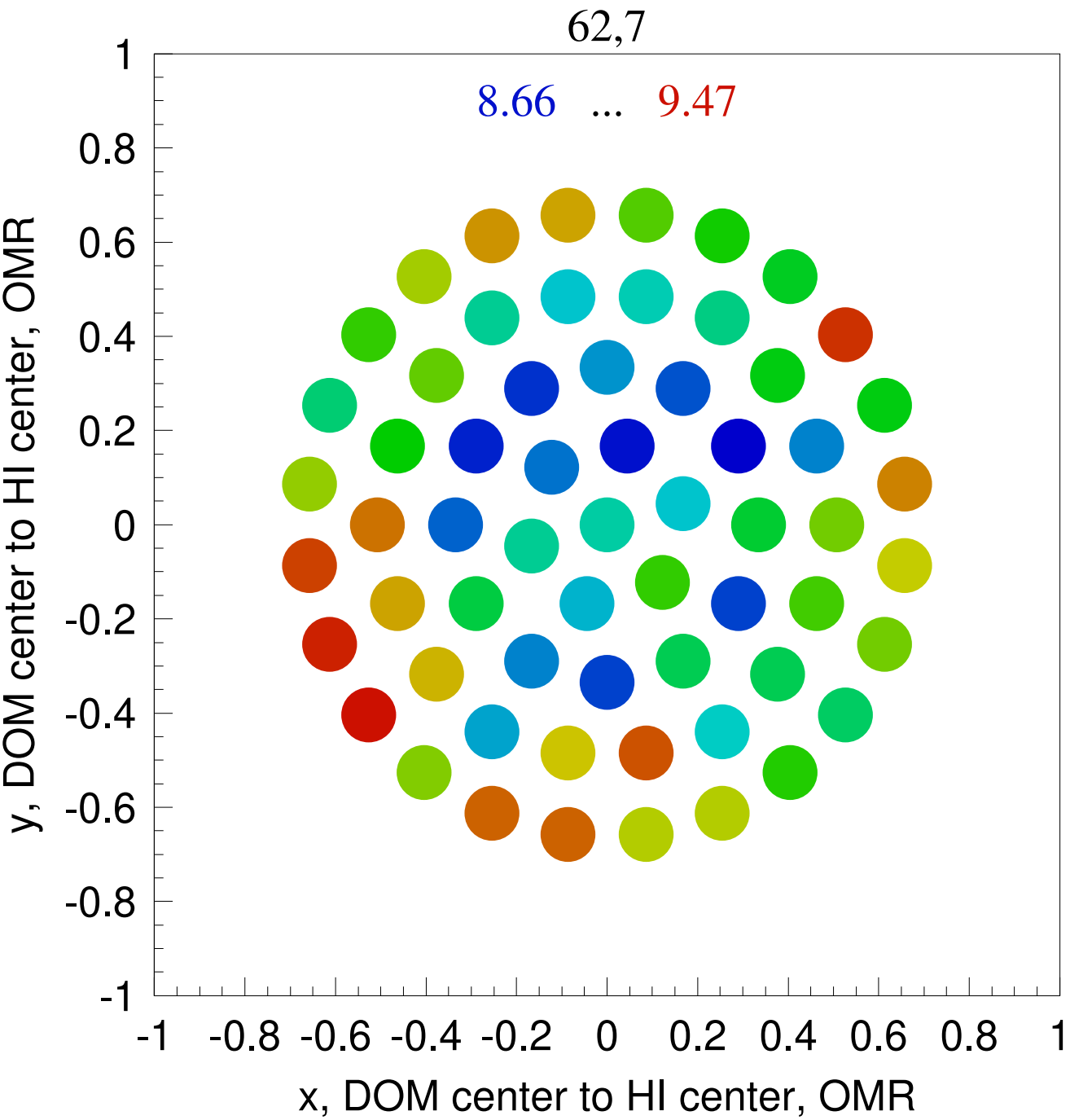

62,2
9.64 ... 10.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

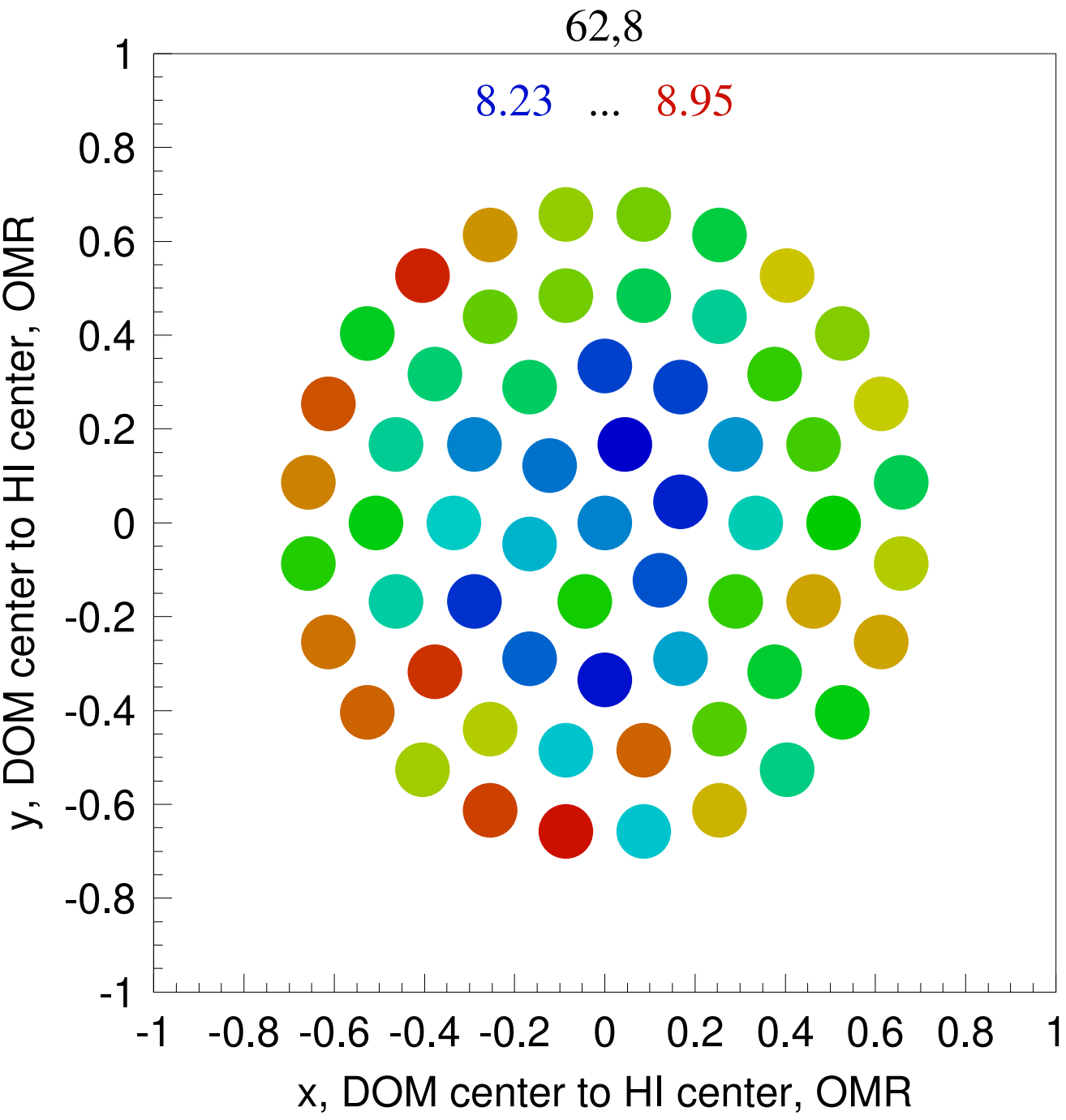

62,3
11.76 ... 12.88
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

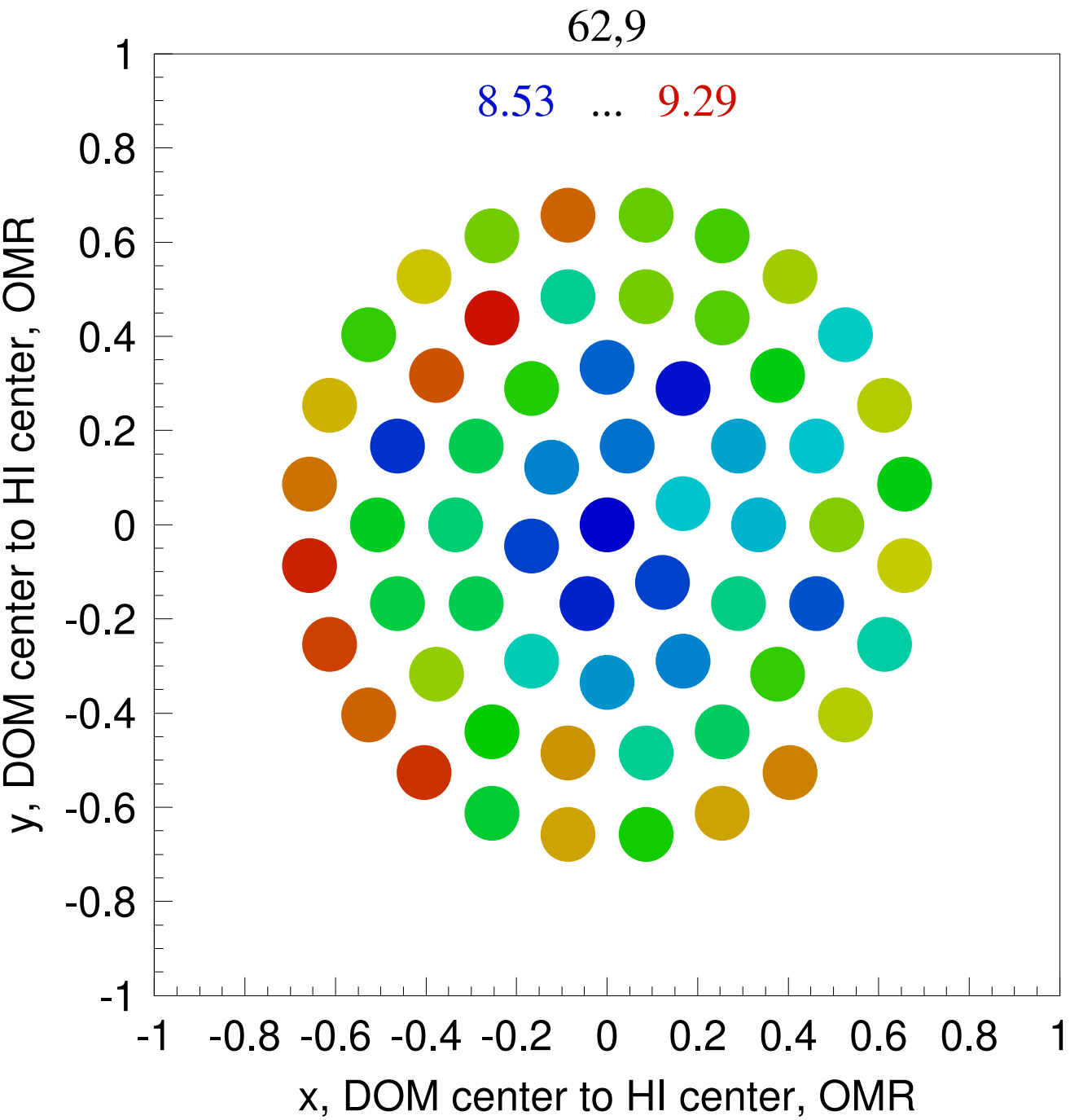

62,4
12.61 ... 13.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

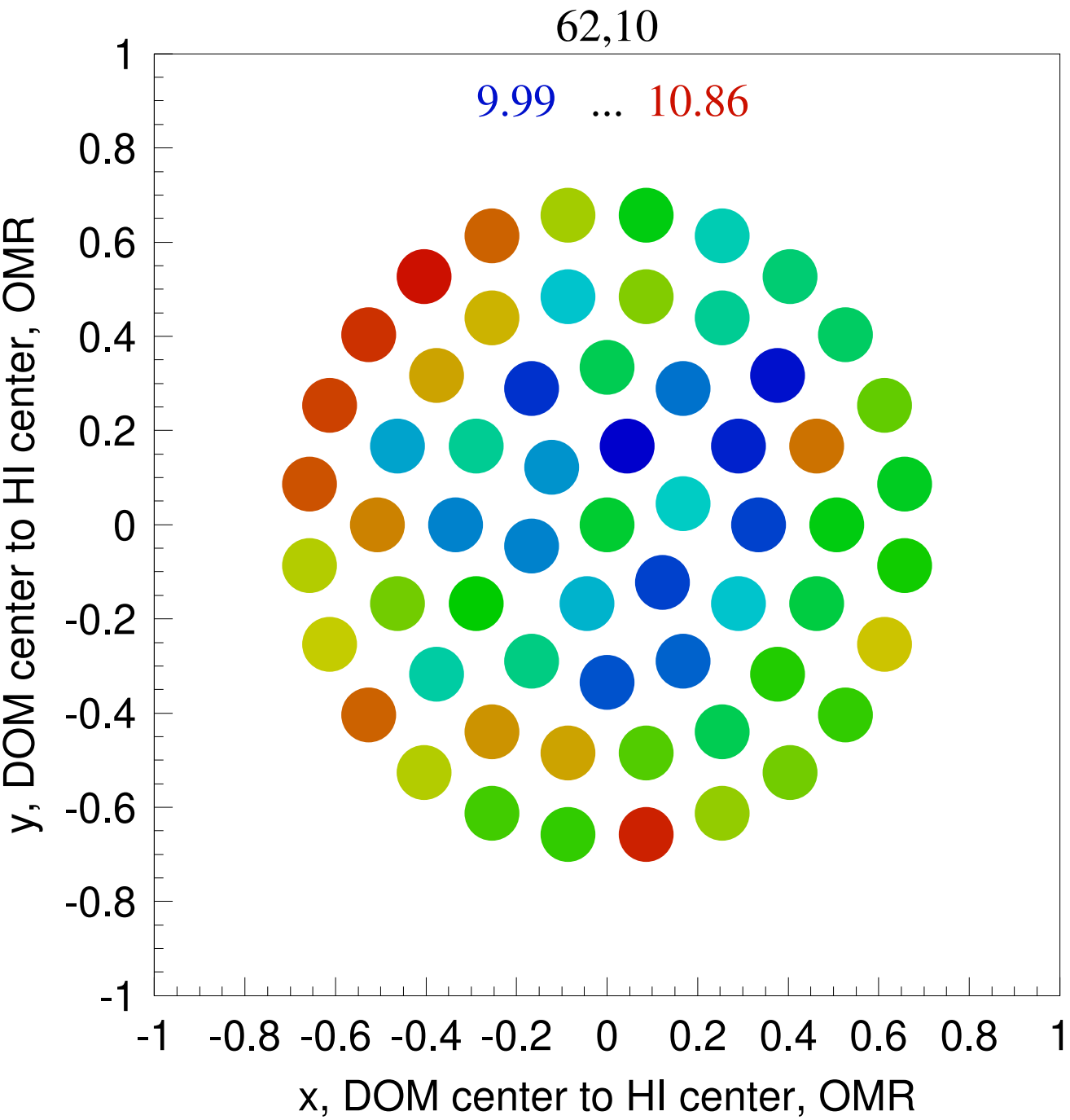

62,5
11.97 ... 13.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

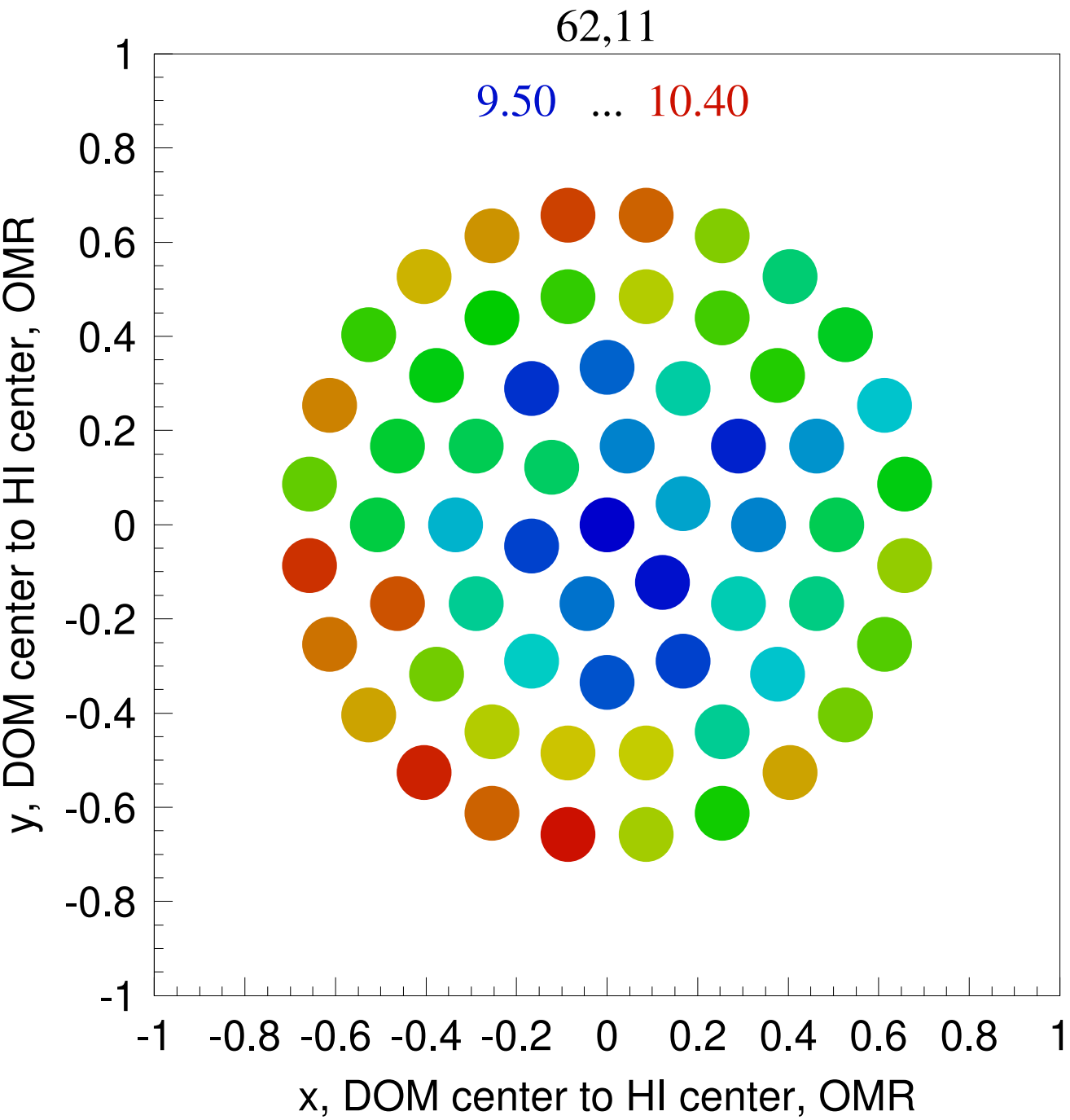

62,6
9.85 ... 10.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

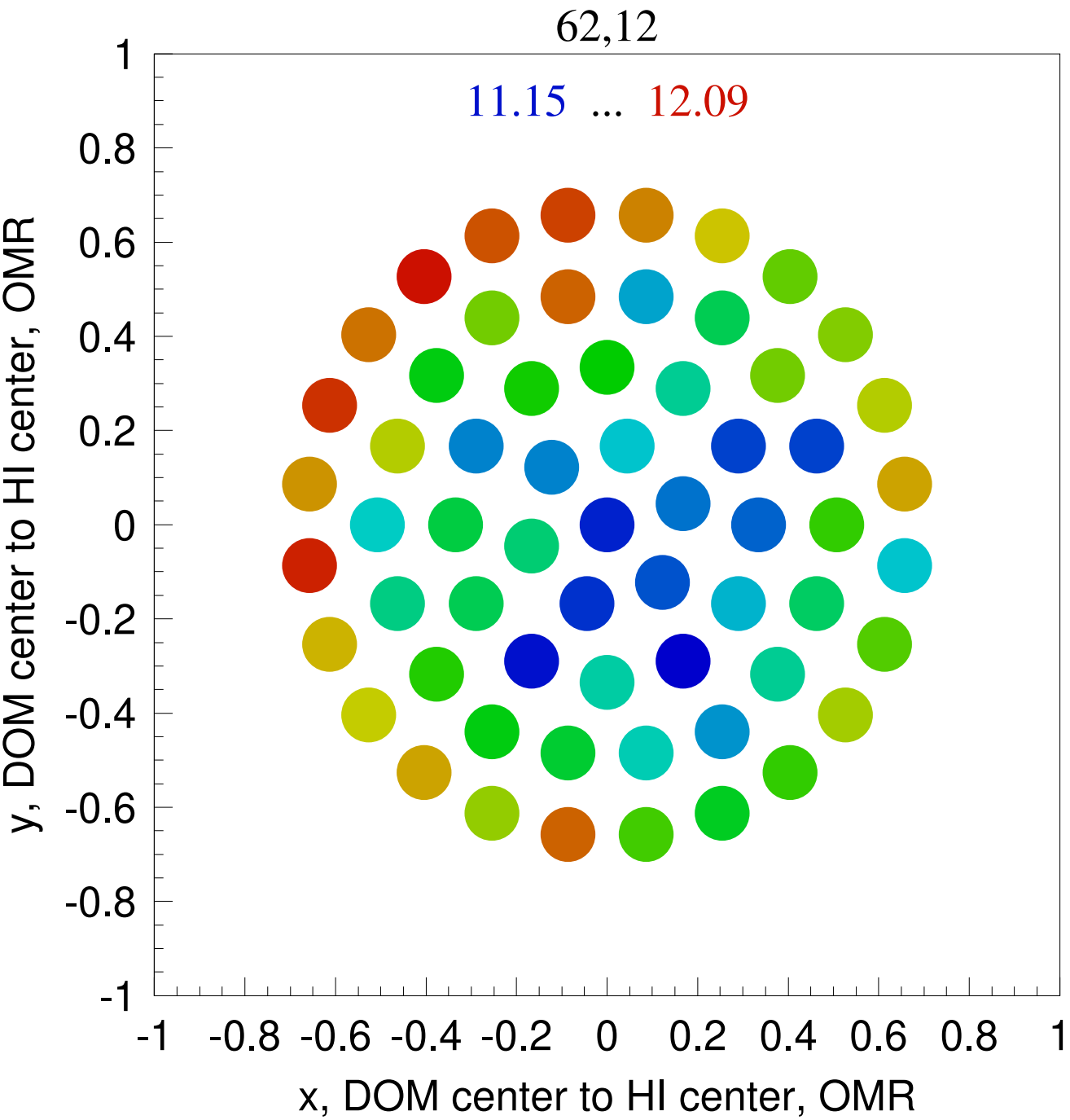

62,7
8.66 ... 9.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

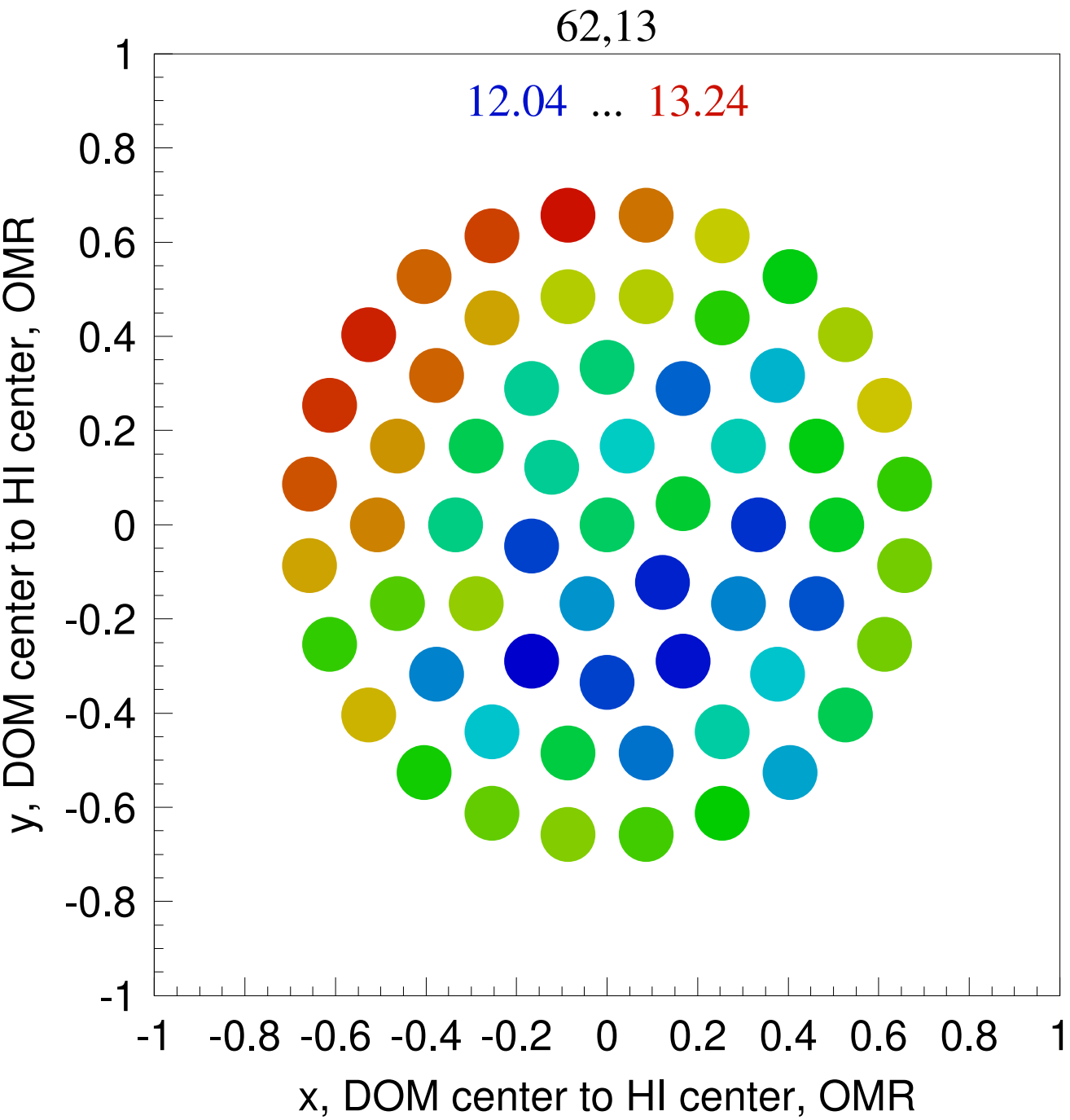

62,8
8.23 ... 8.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

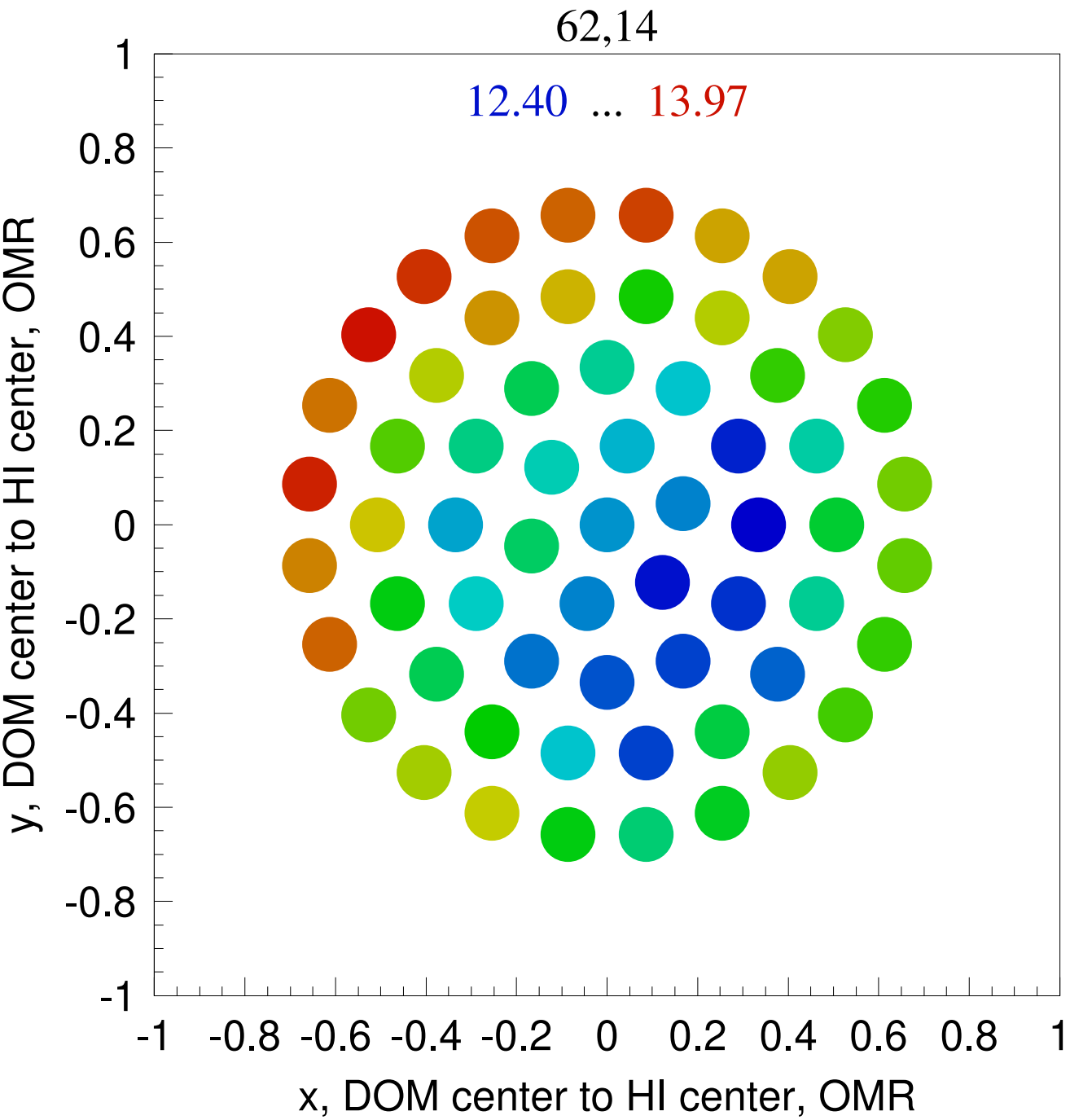

62,9
8.53 ... 9.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

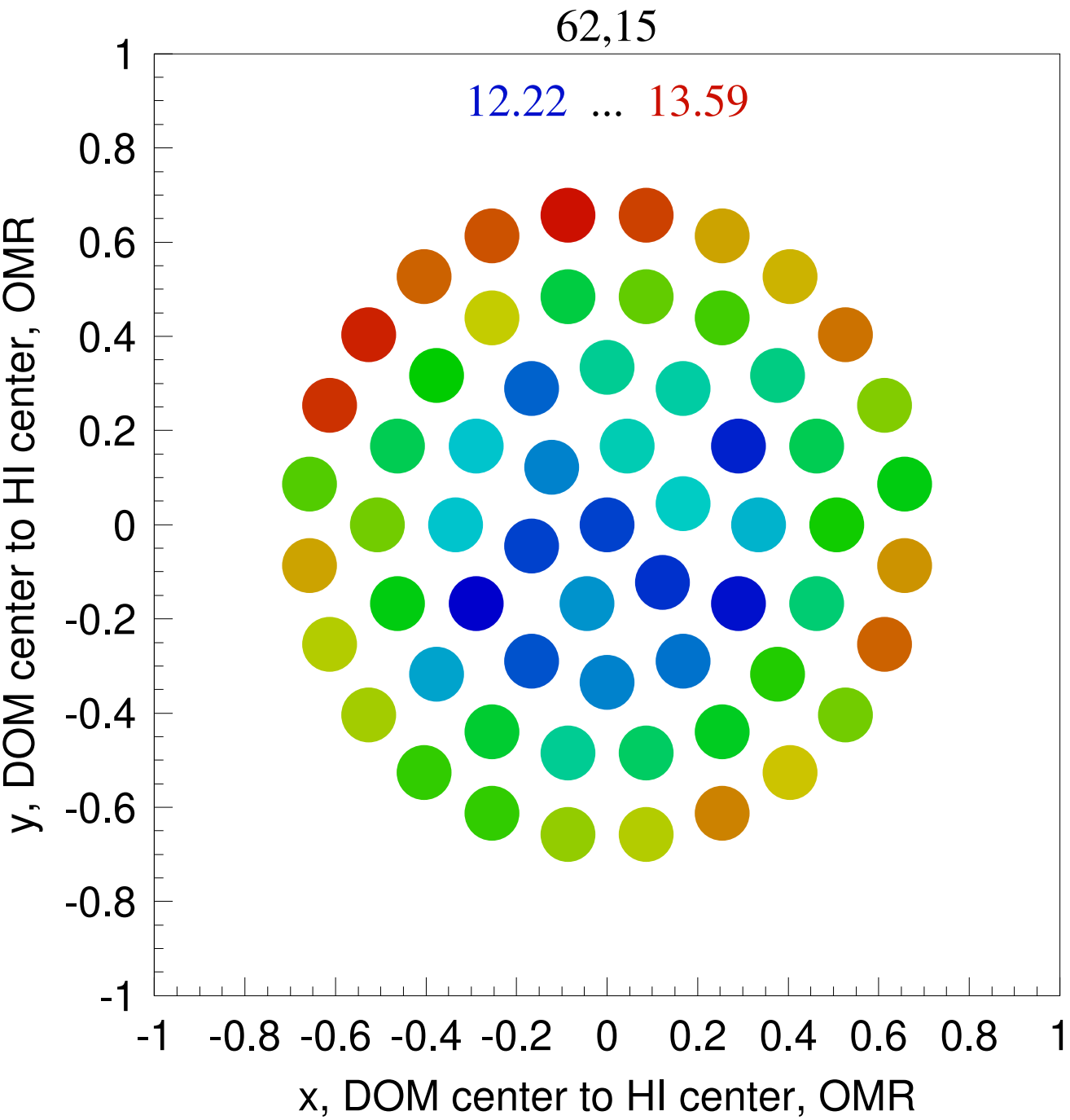

62,10
9.99 ... 10.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

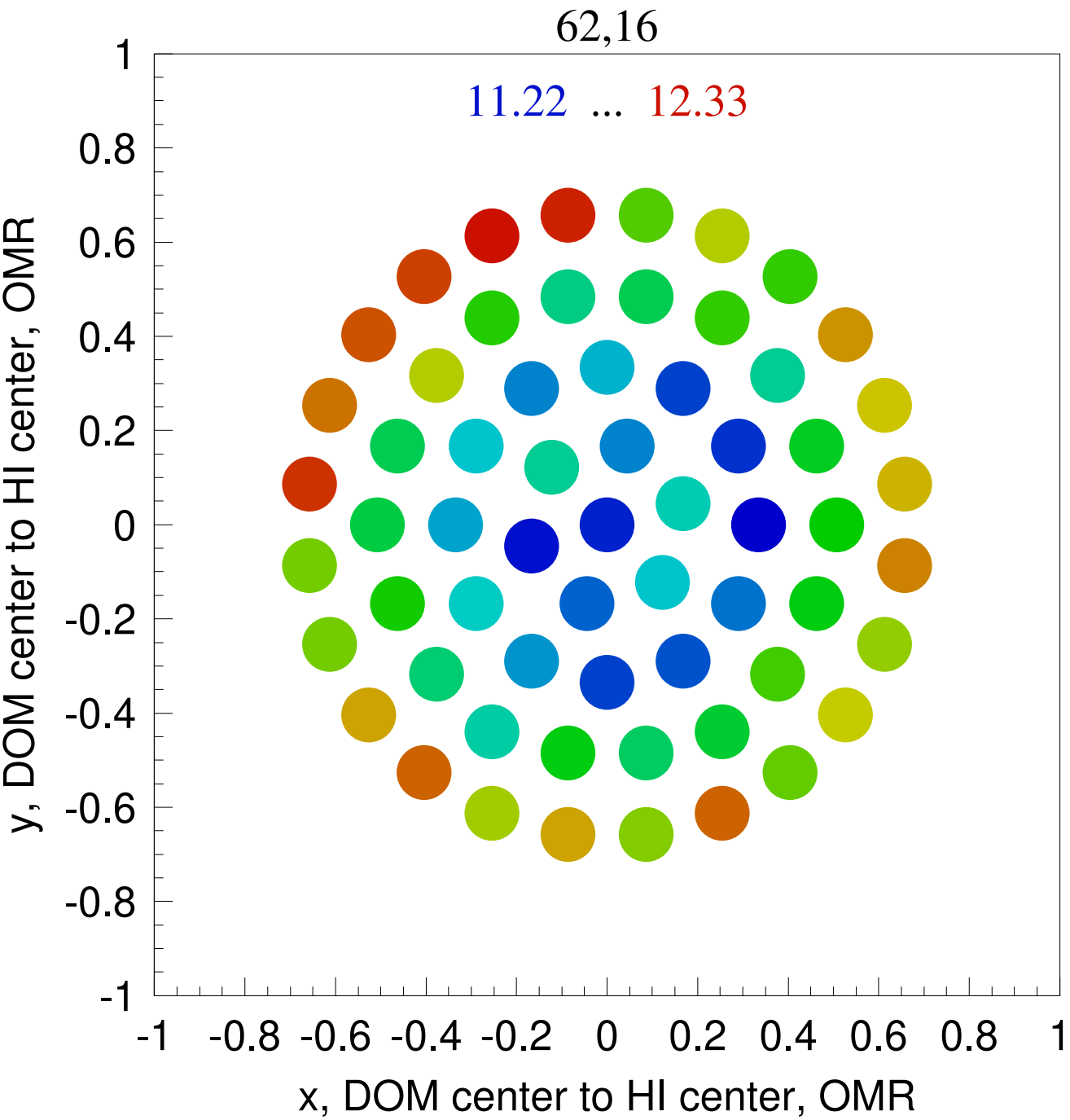

62,11
9.50 ... 10.40
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

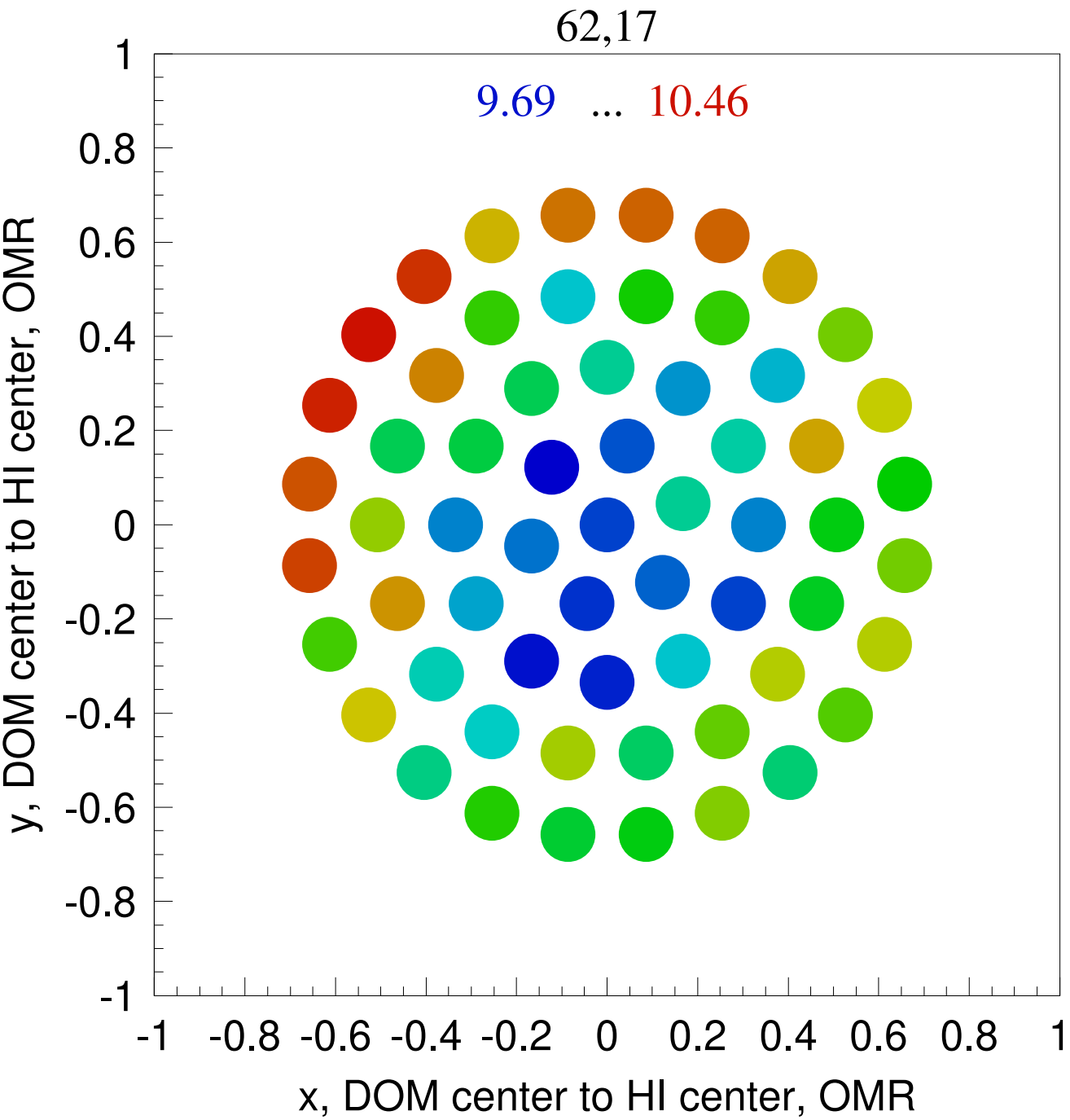

62,12
11.15 ... 12.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

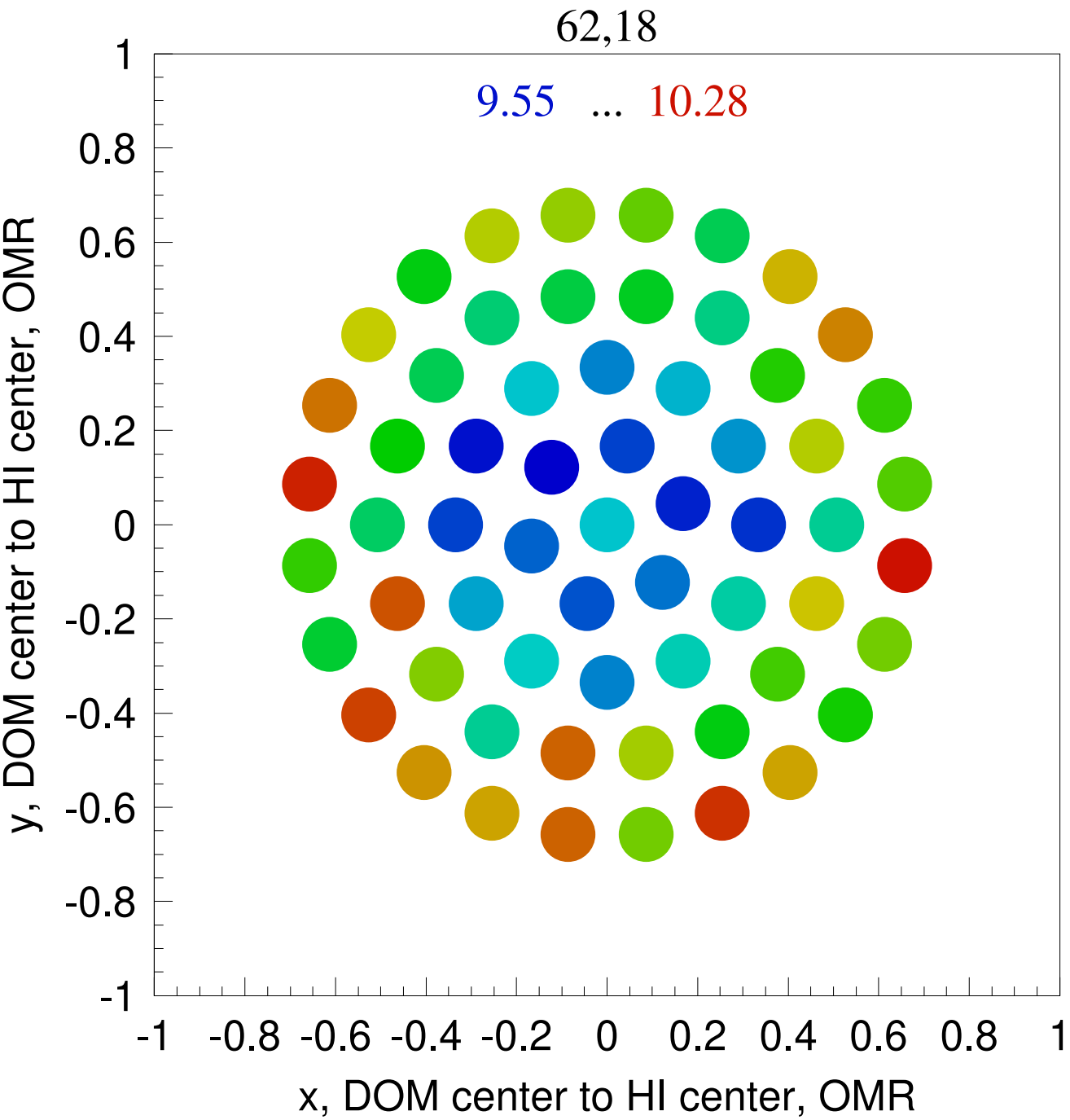

62,13
12.04 ... 13.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

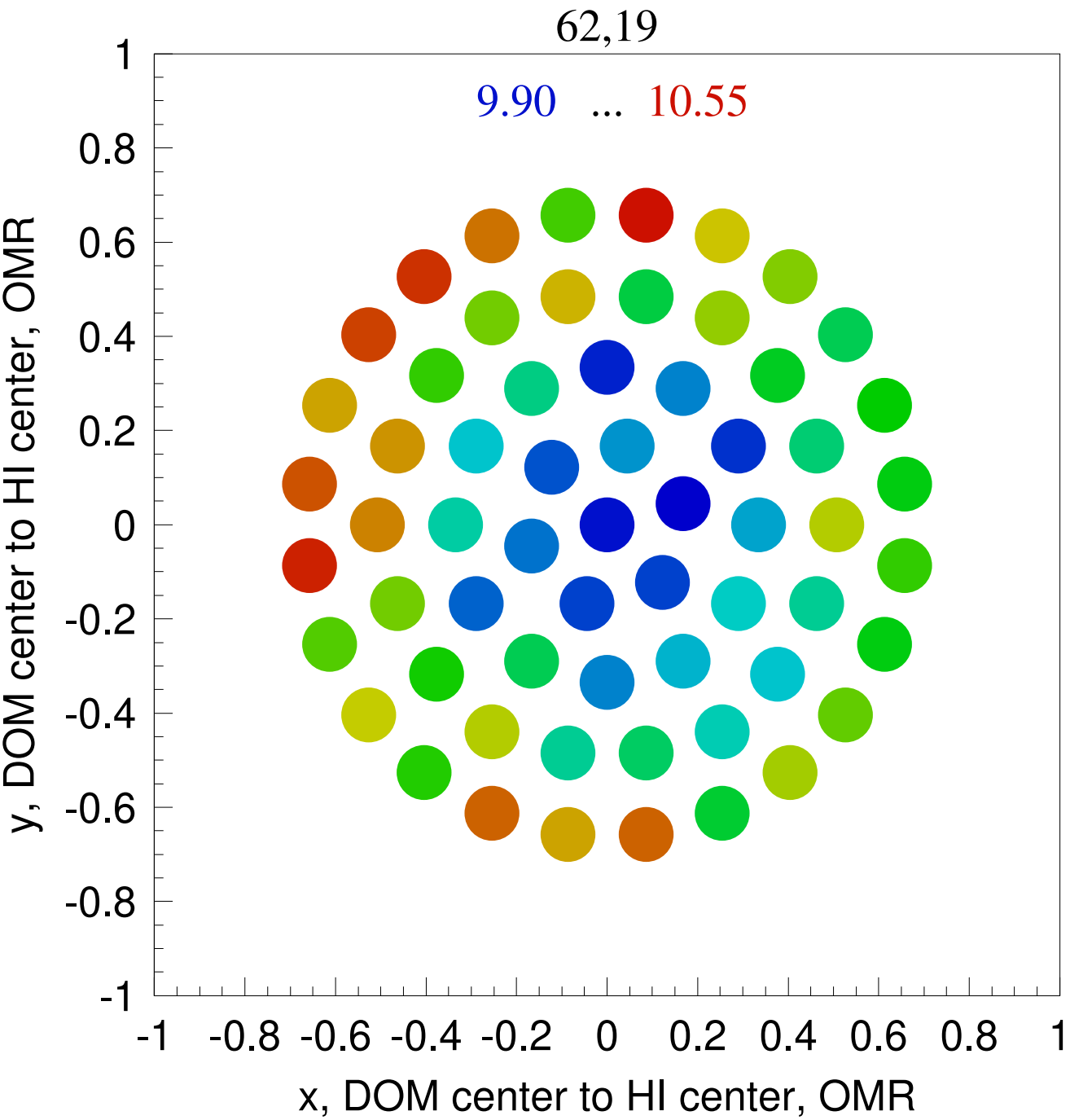

62,14
12.40 ... 13.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

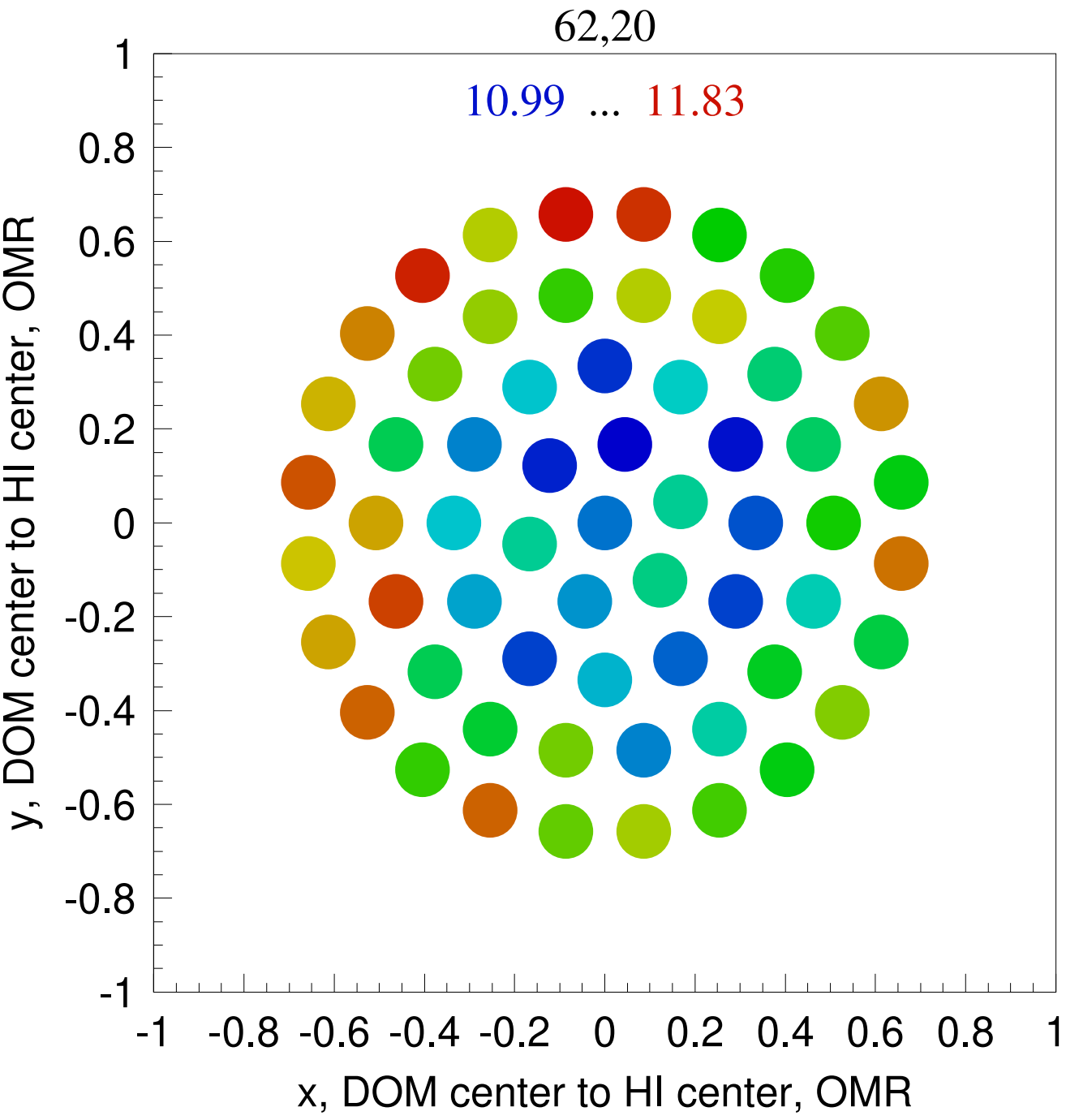

62,15
12.22 ... 13.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

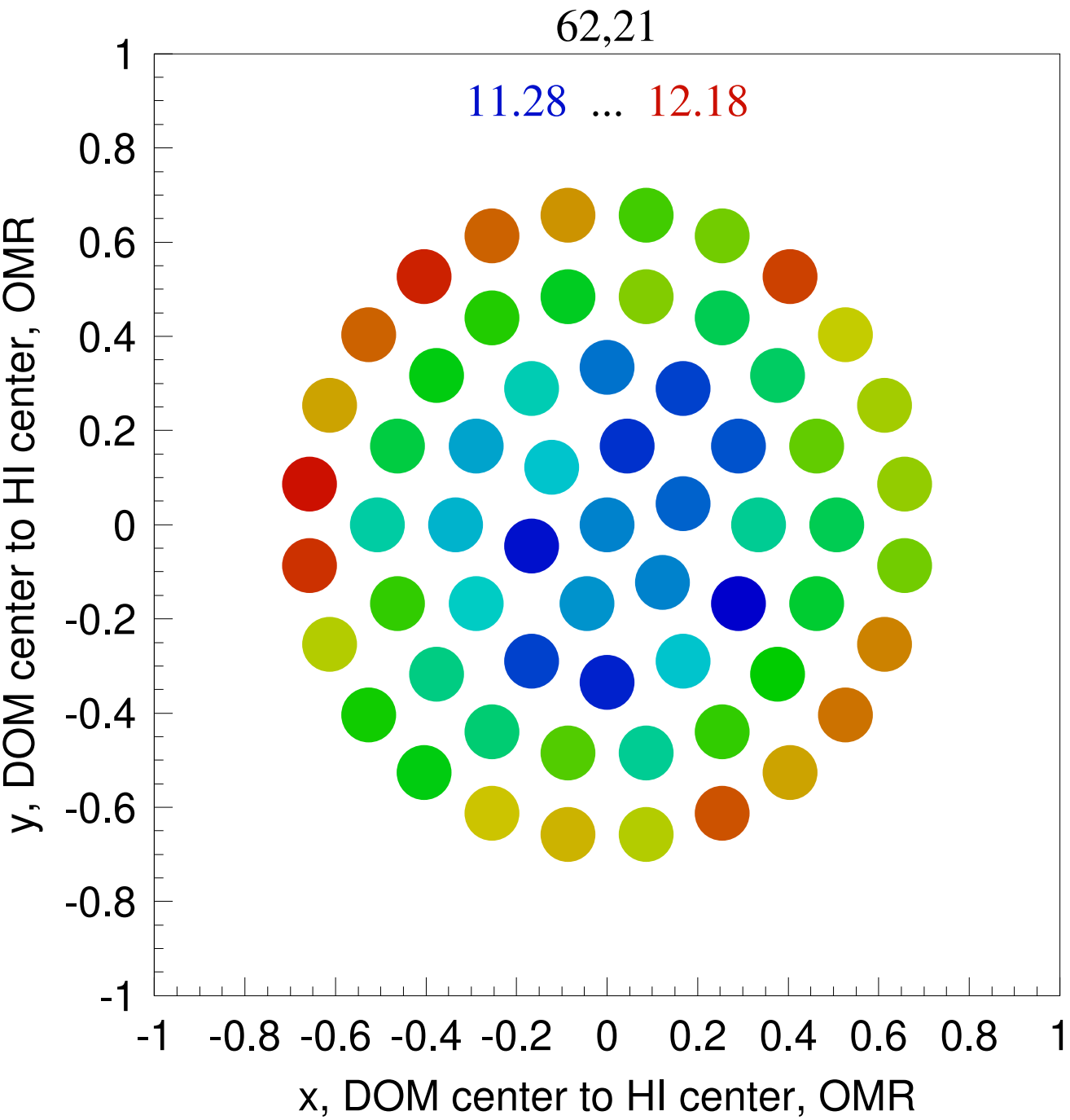

62,16
11.22 ... 12.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

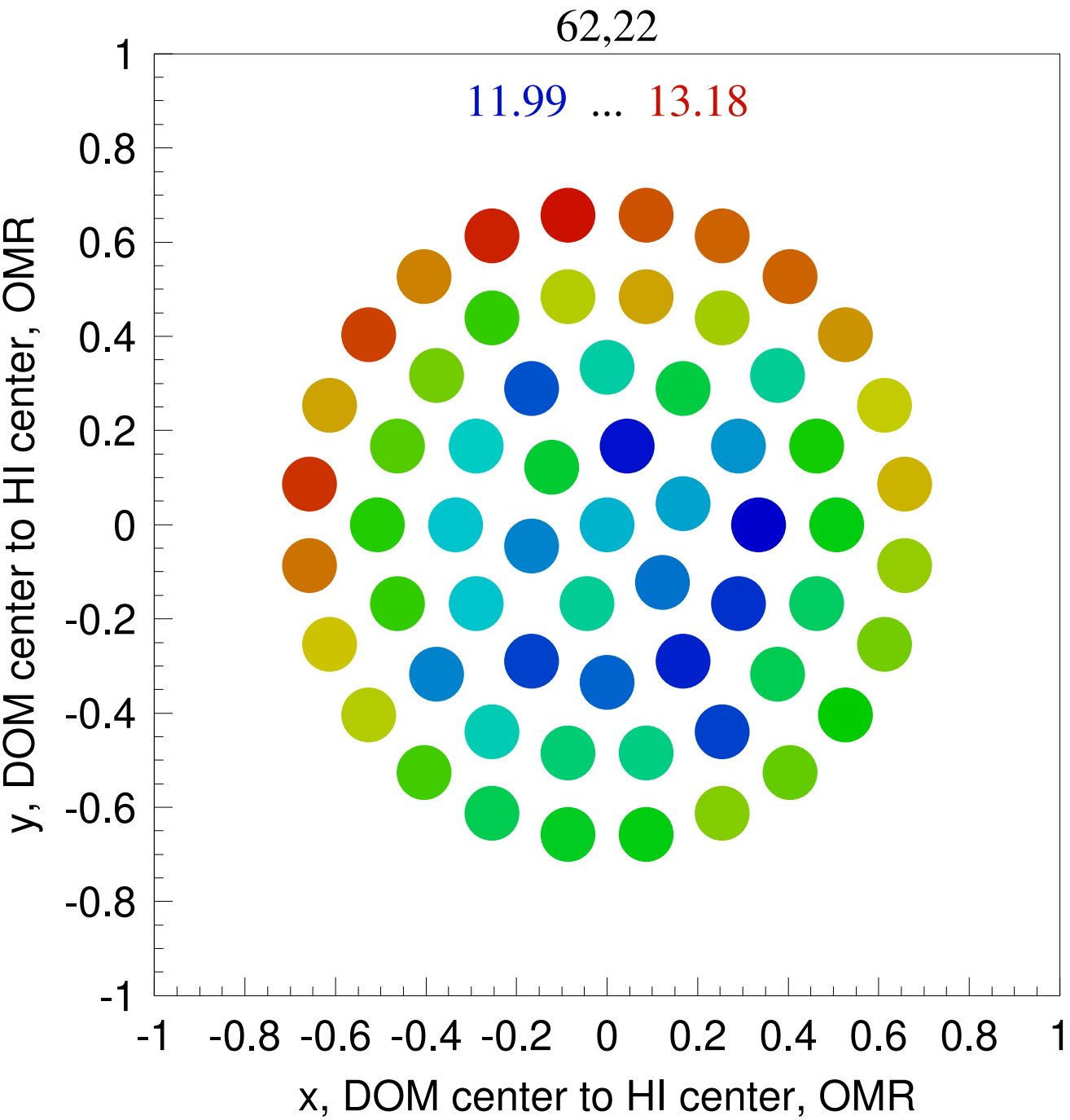

62,17
9.69 ... 10.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

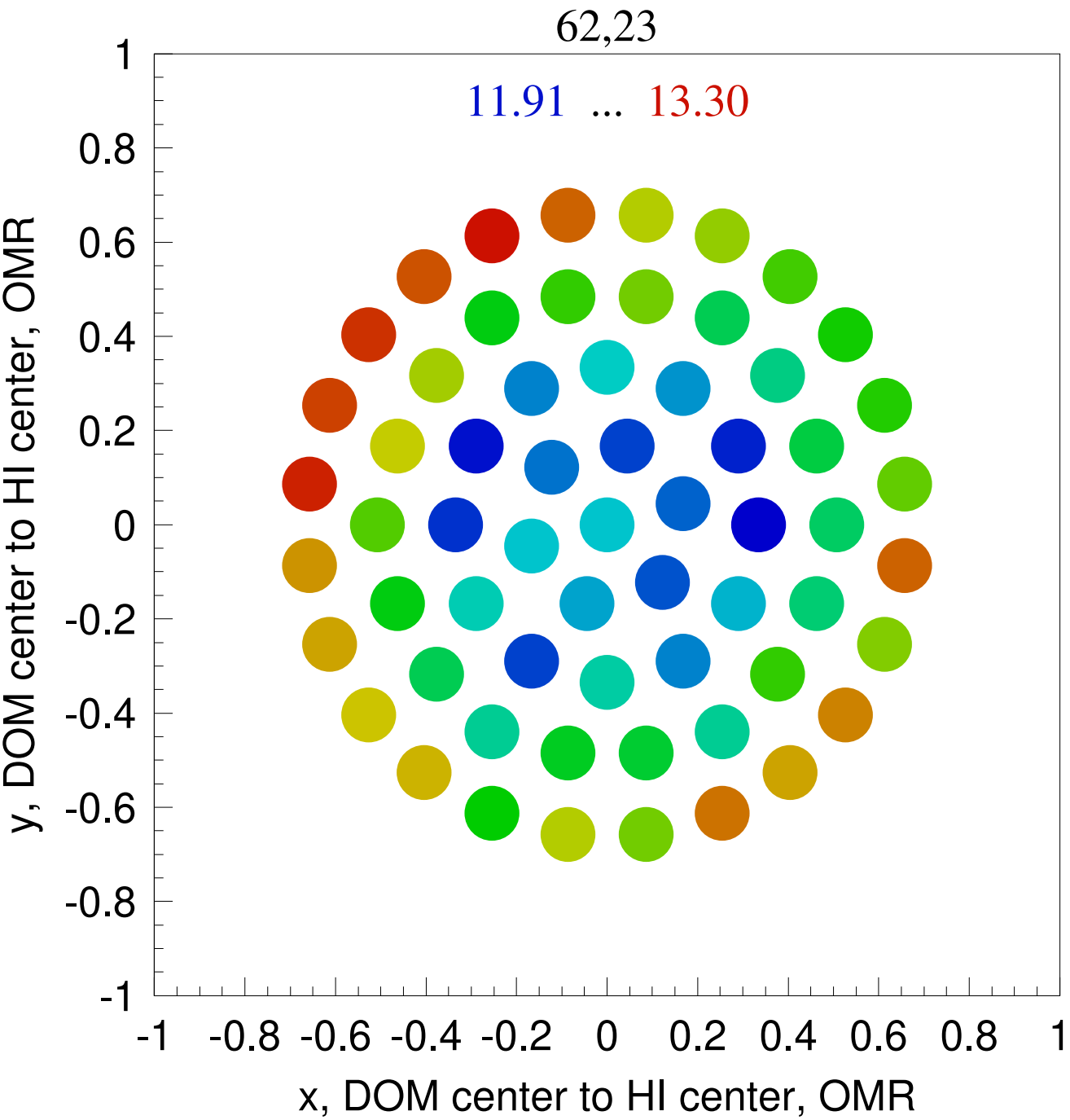

62,18
9.55 ... 10.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

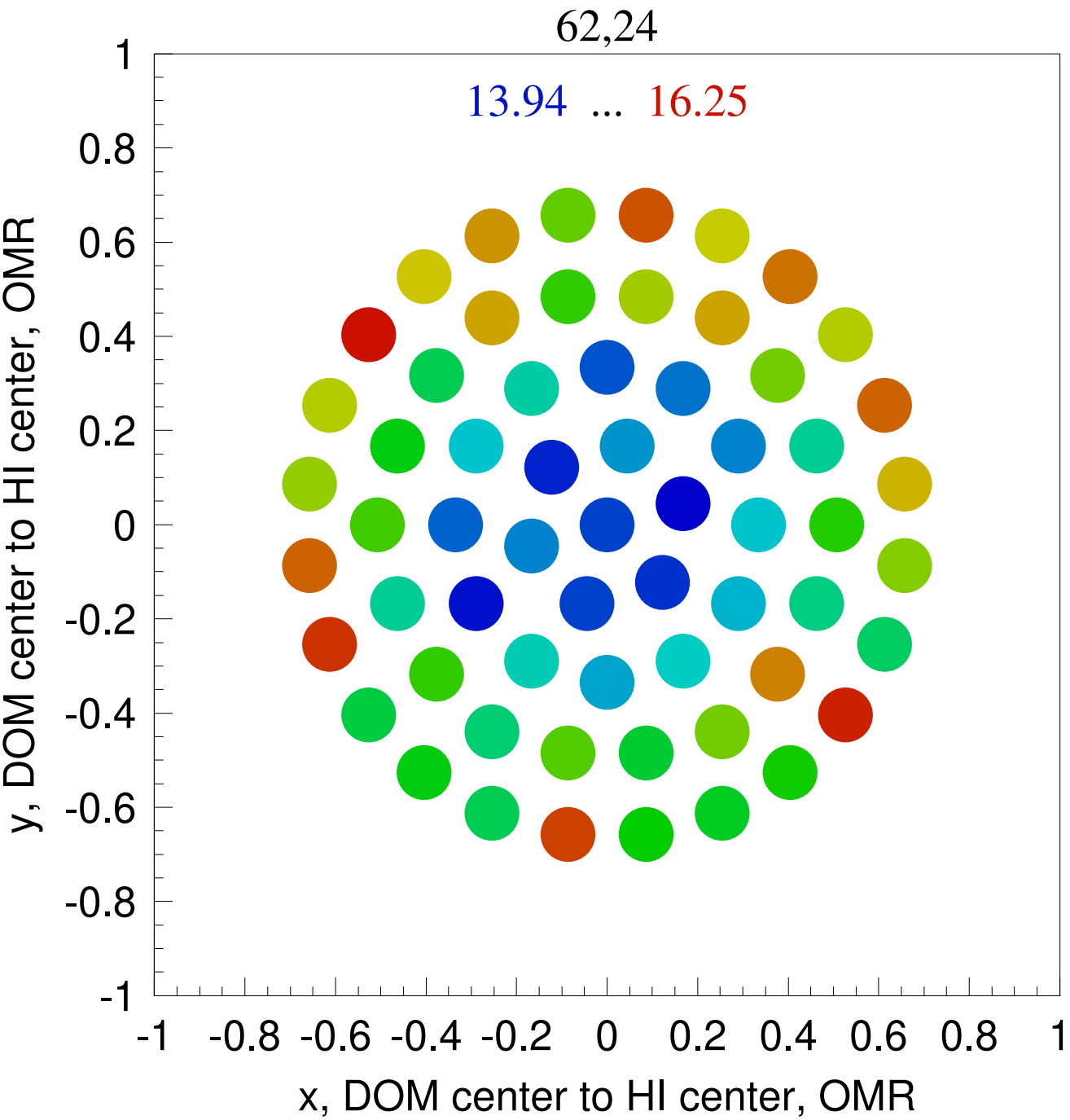

62,19
9.90 ... 10.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

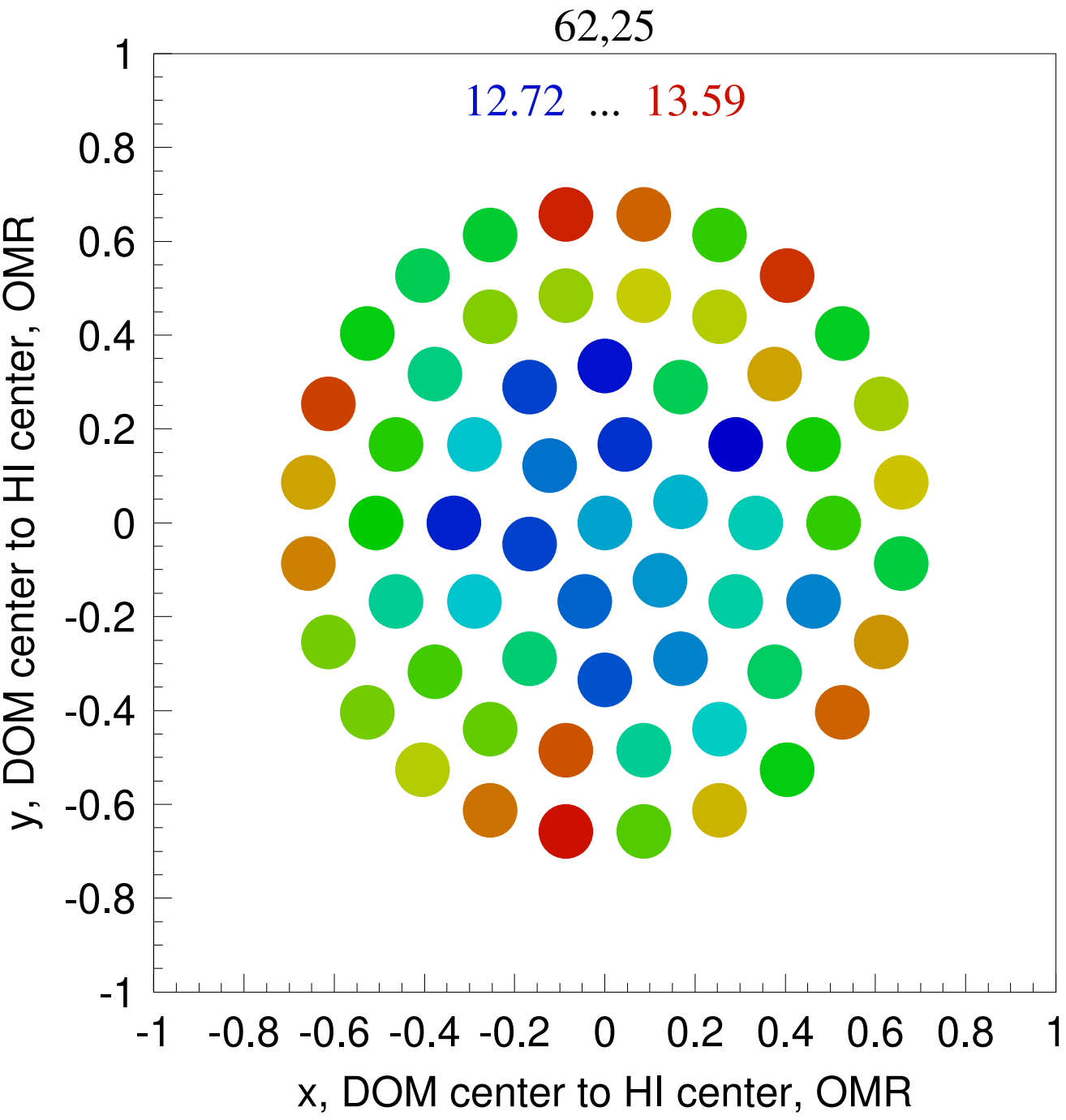

62,20
10.99 ... 11.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

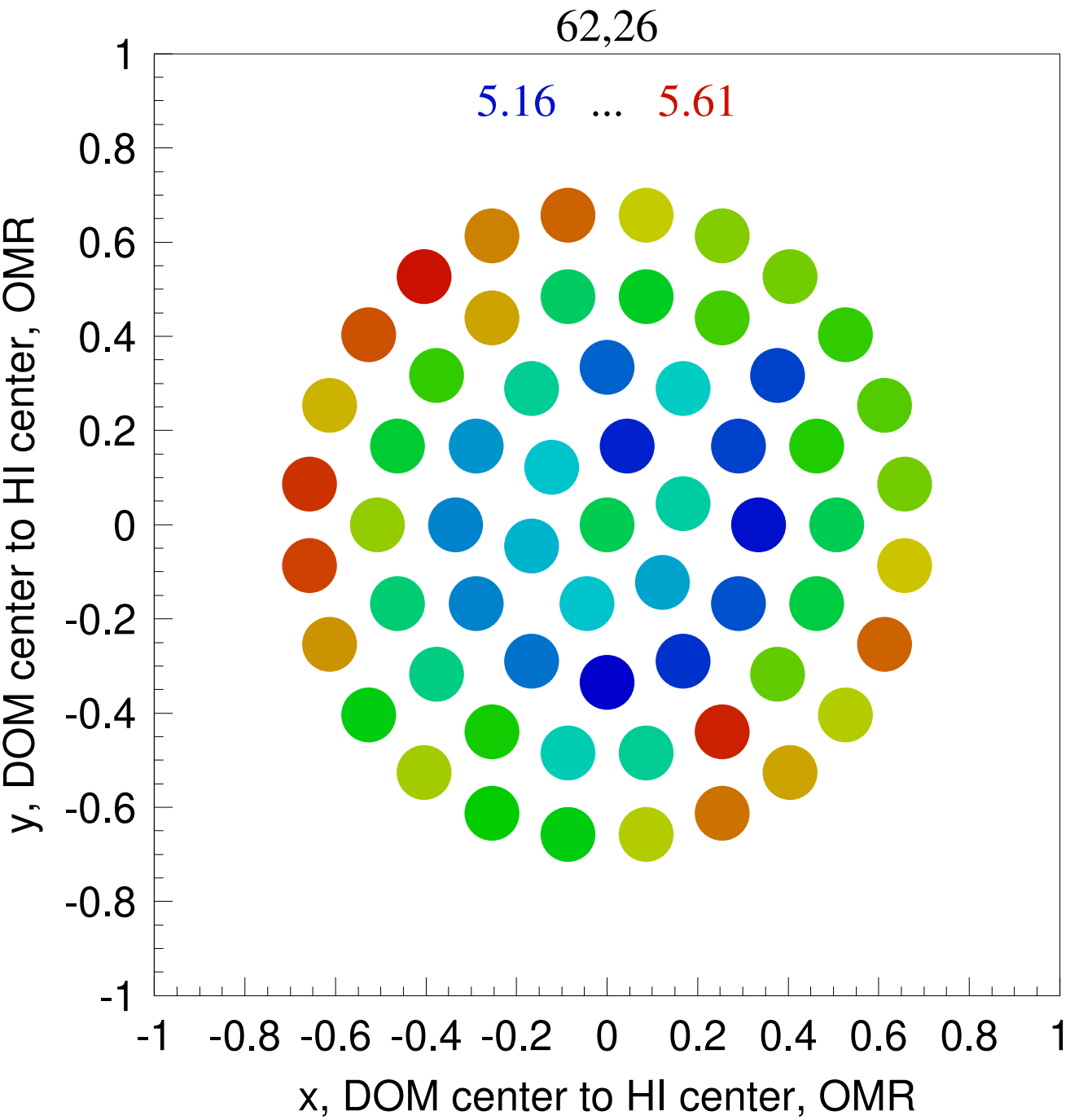

62,21
11.28 ... 12.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

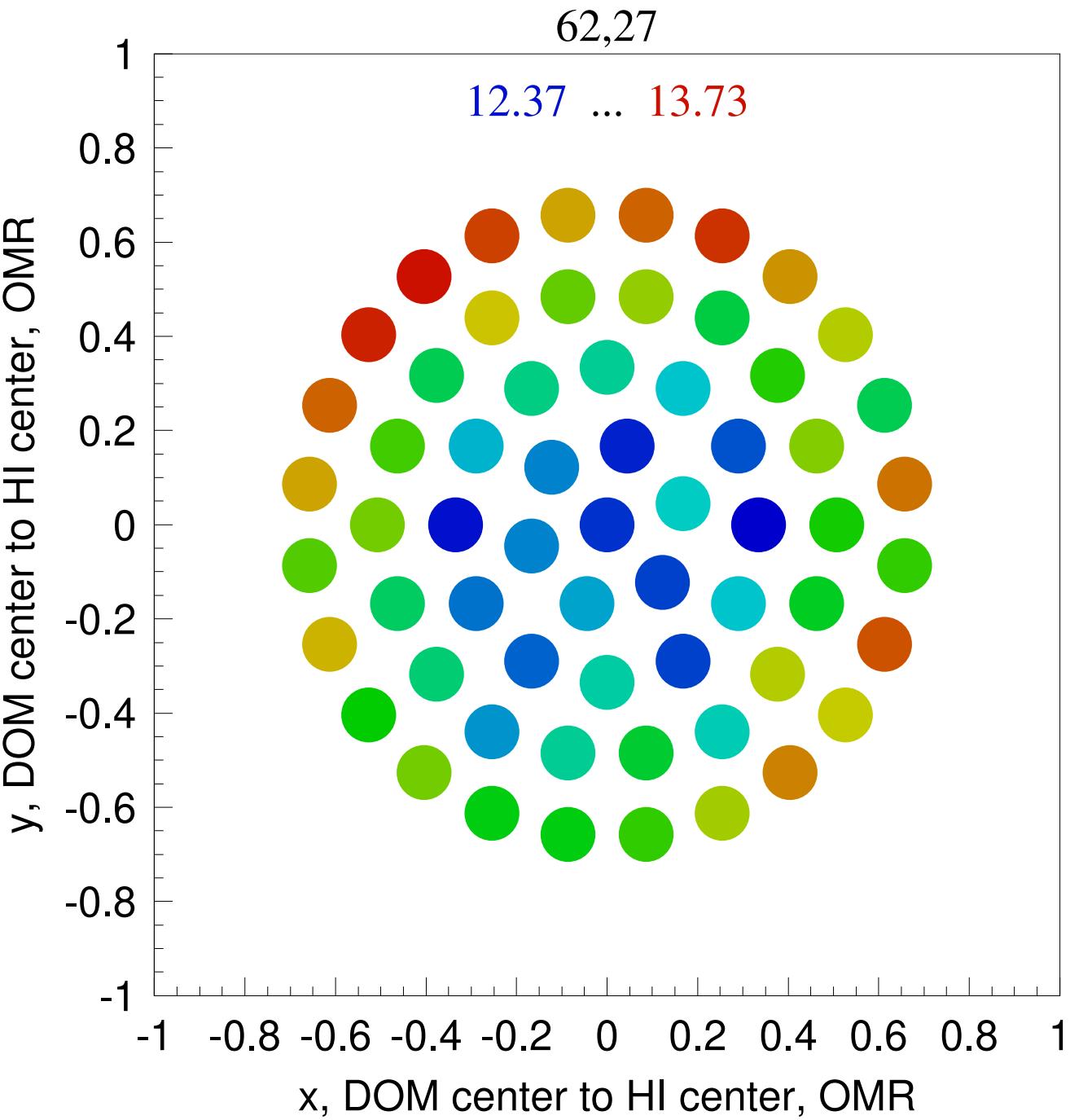

62,22
11.99 ... 13.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

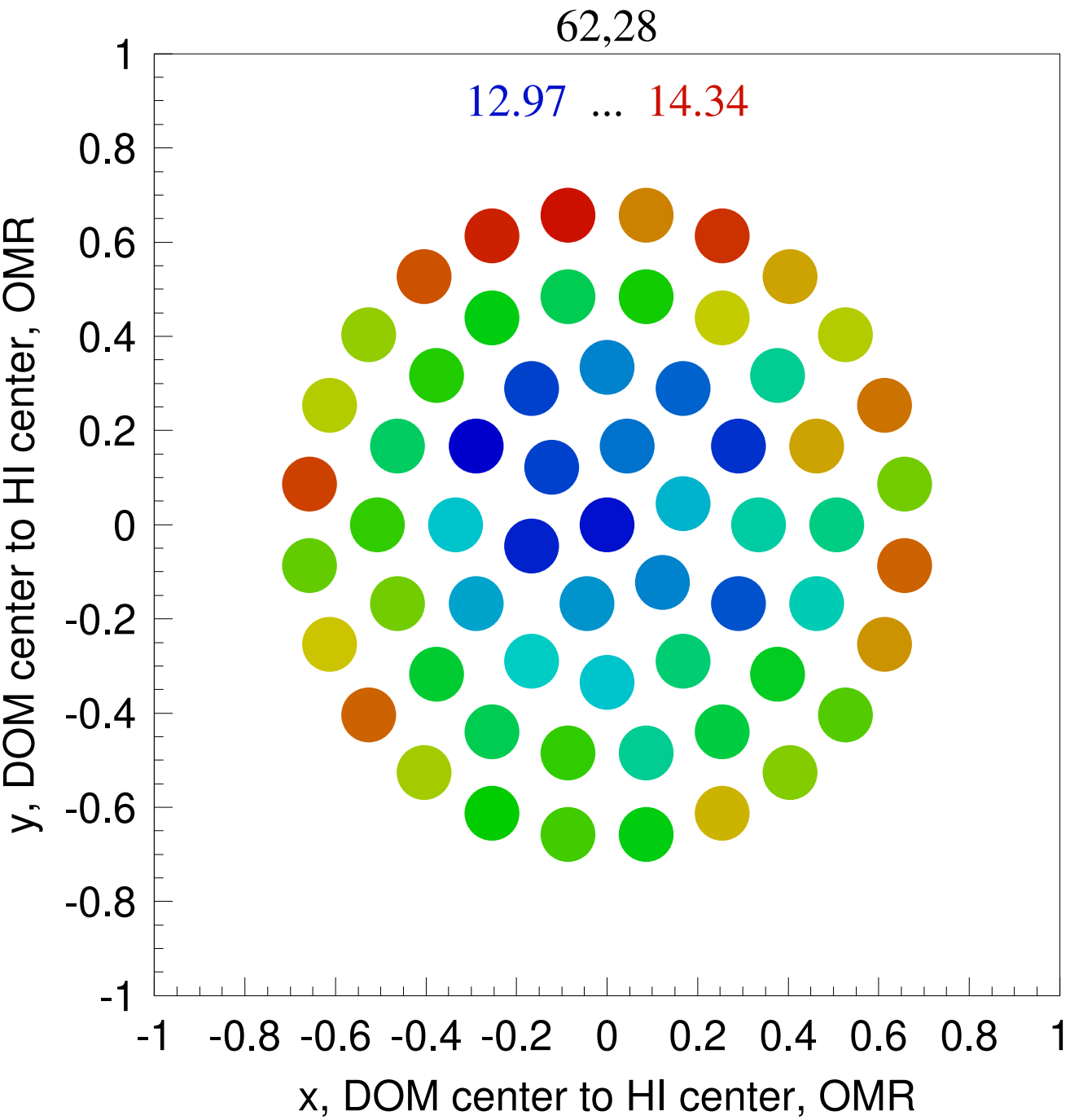

62,23
11.91 ... 13.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

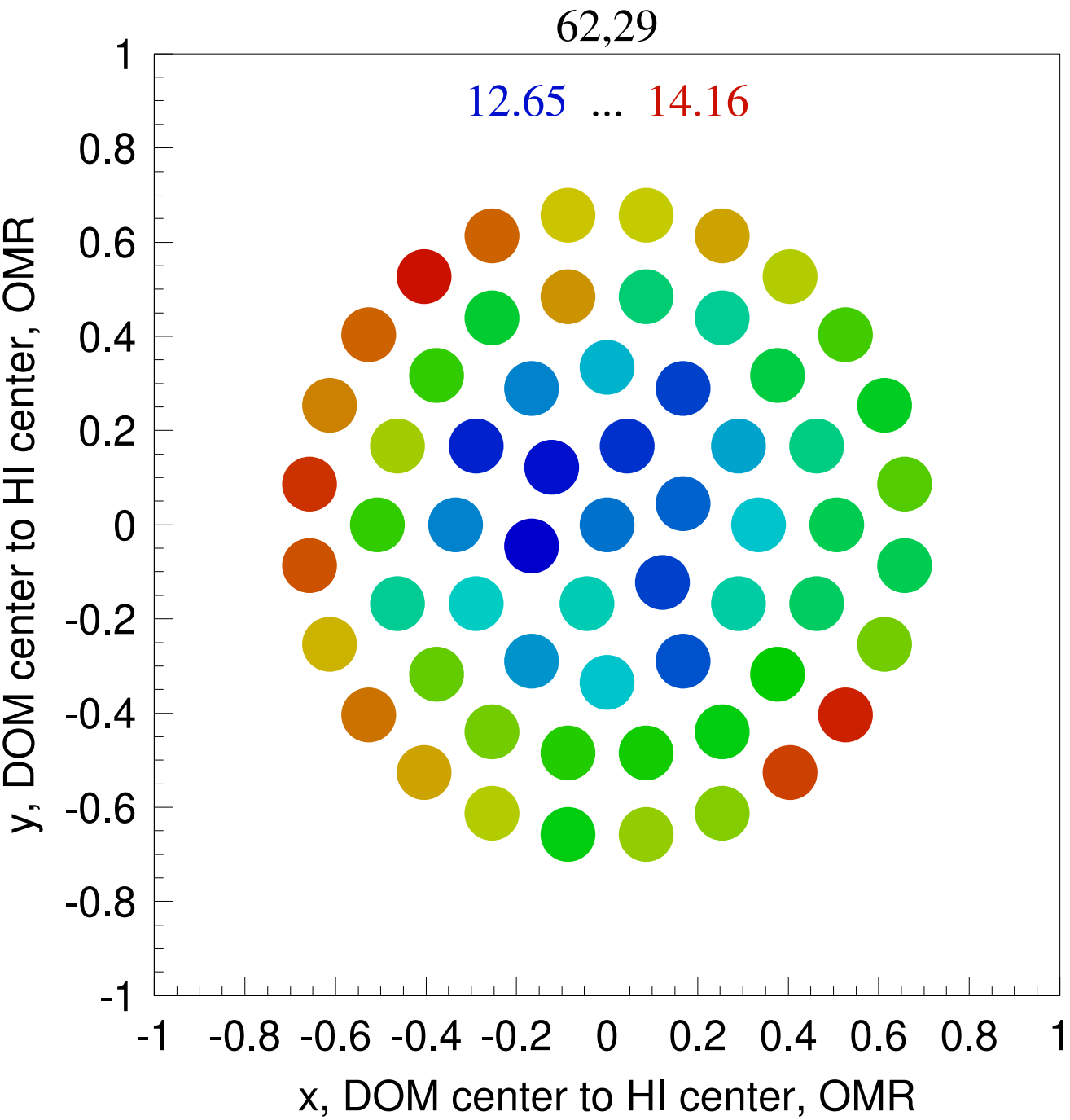

62,24
13.94 ... 16.25
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

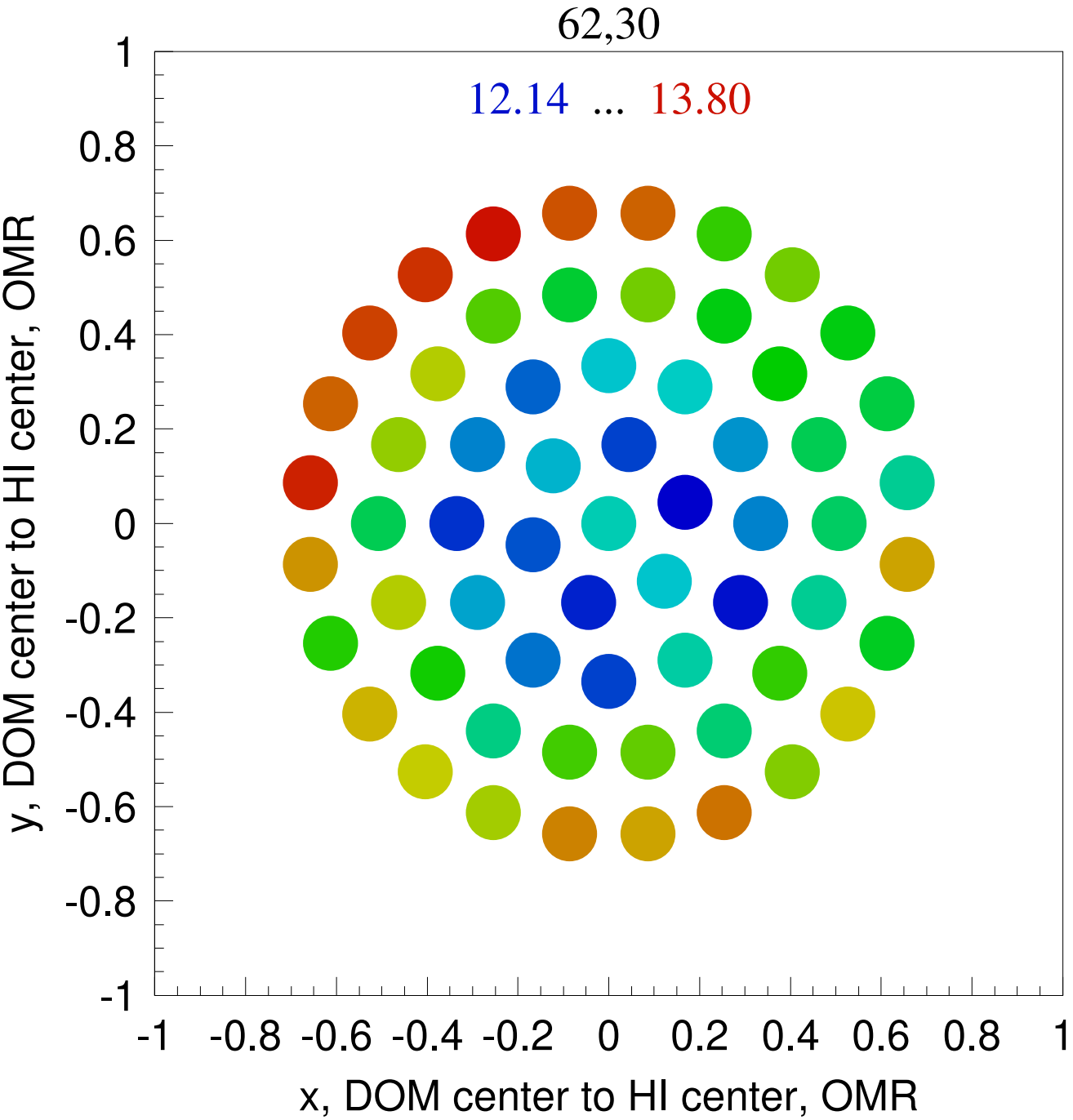

62,25
12.72 ... 13.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

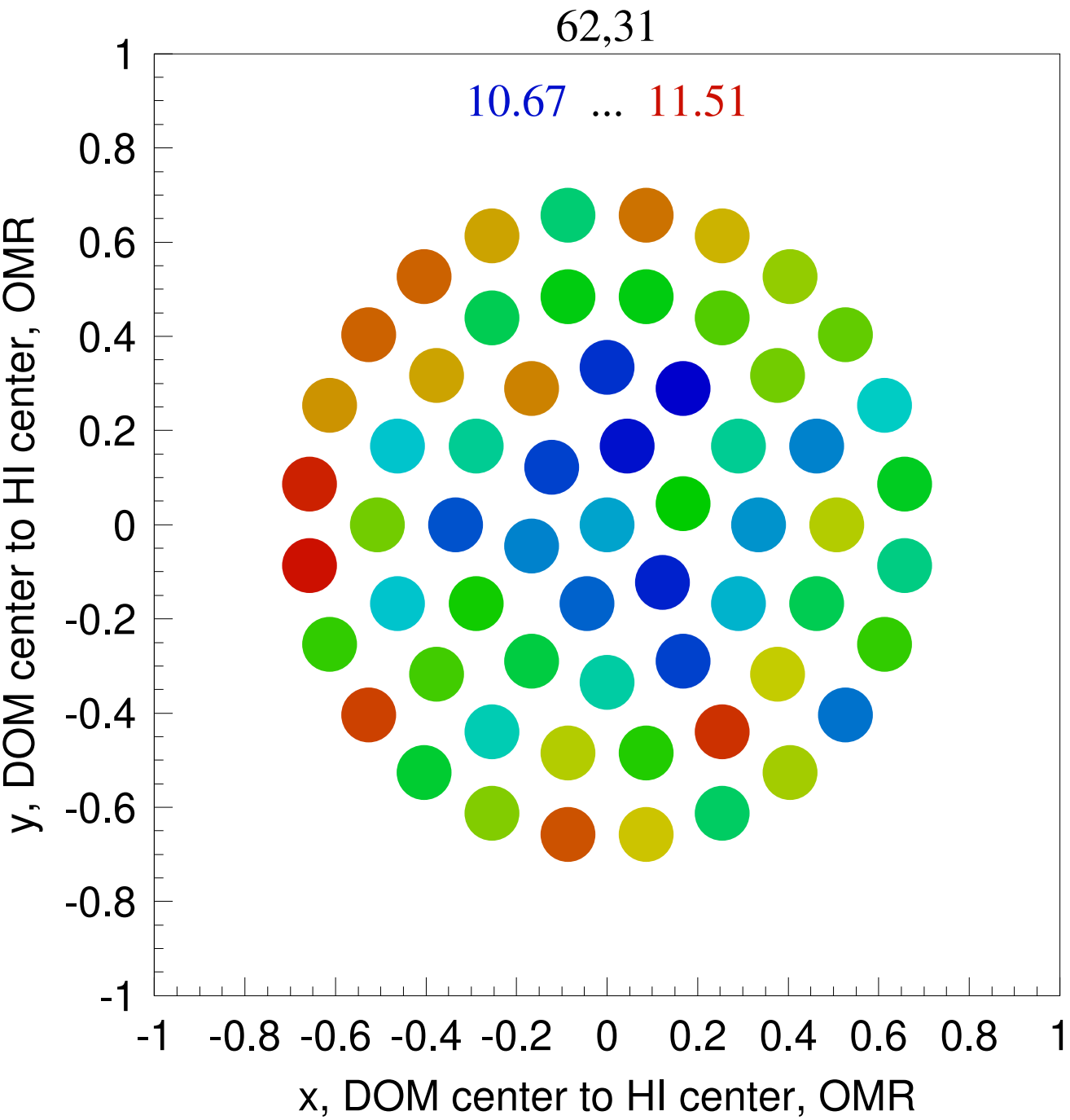

62,26
5.16 ... 5.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

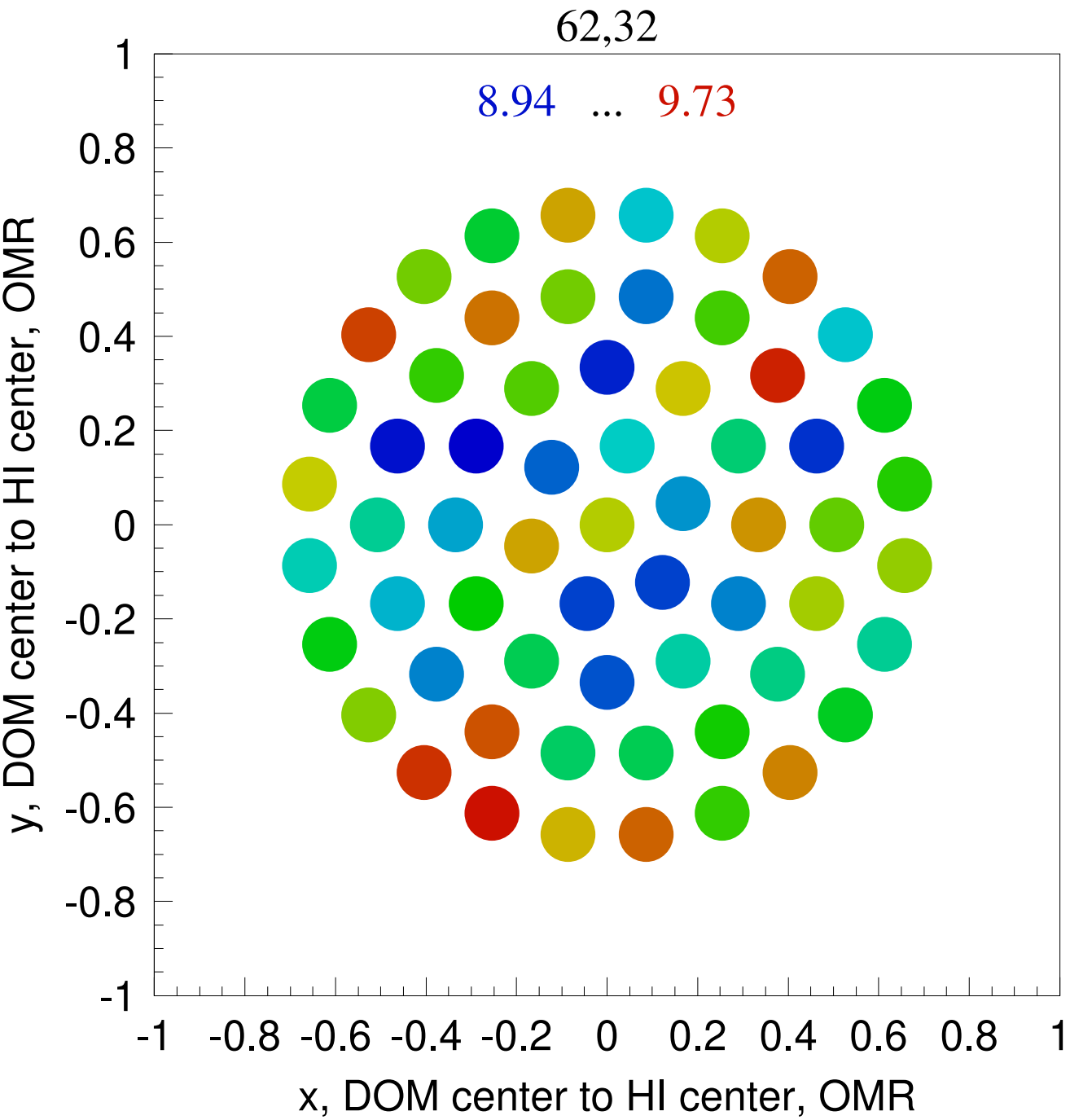

62,27
12.37 ... 13.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

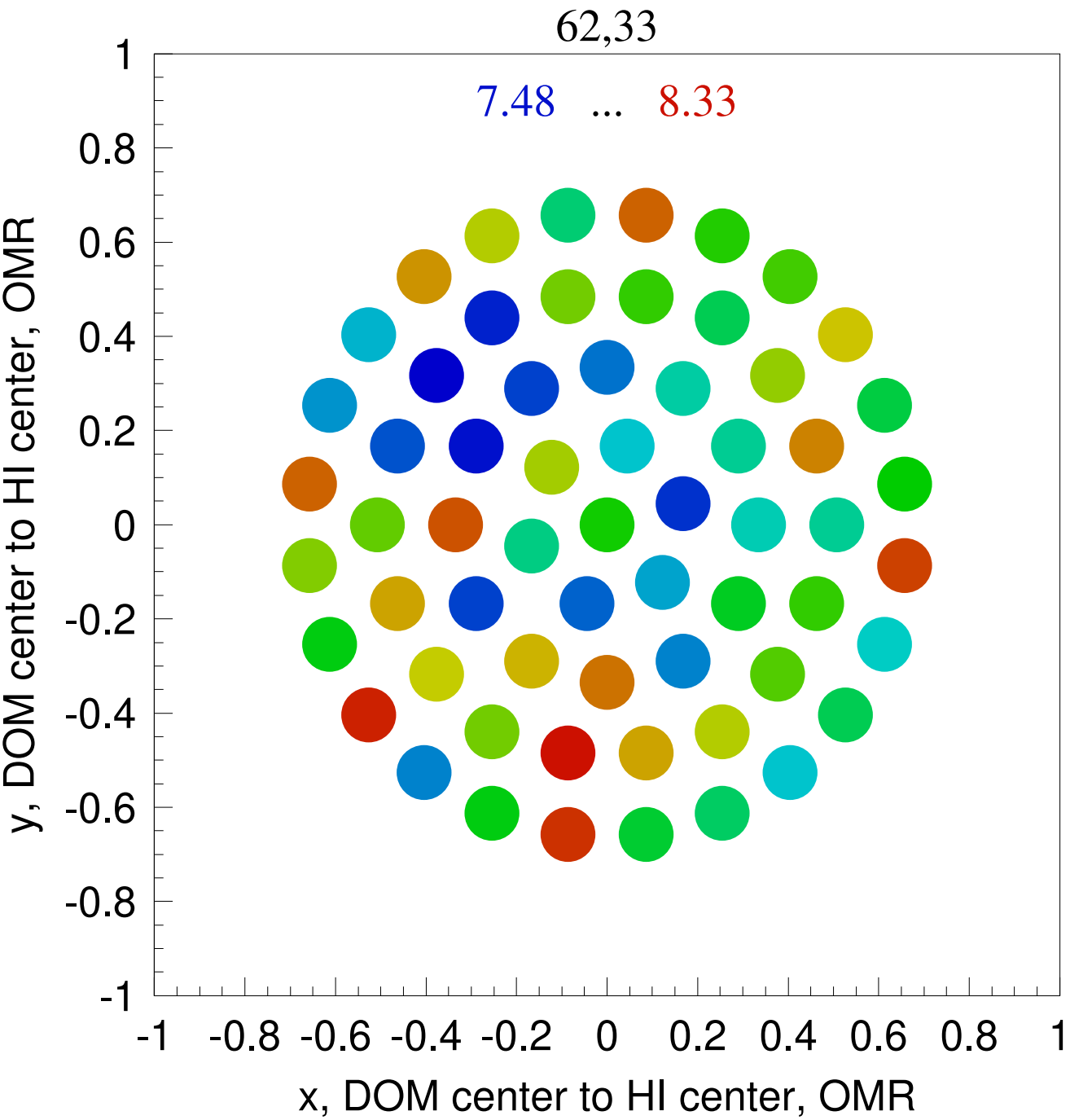

62,28
12.97 ... 14.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

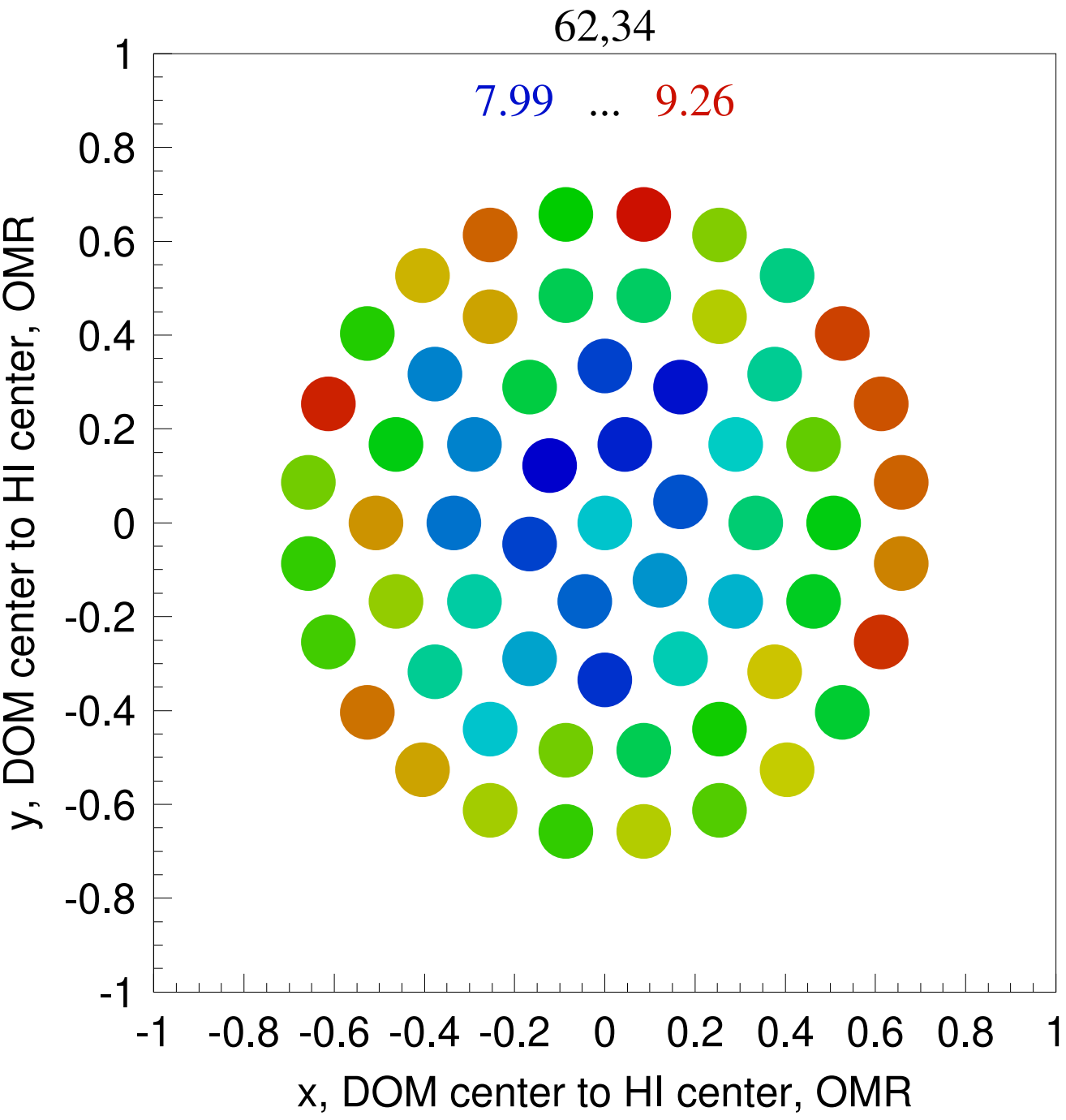

62,29
12.65 ... 14.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

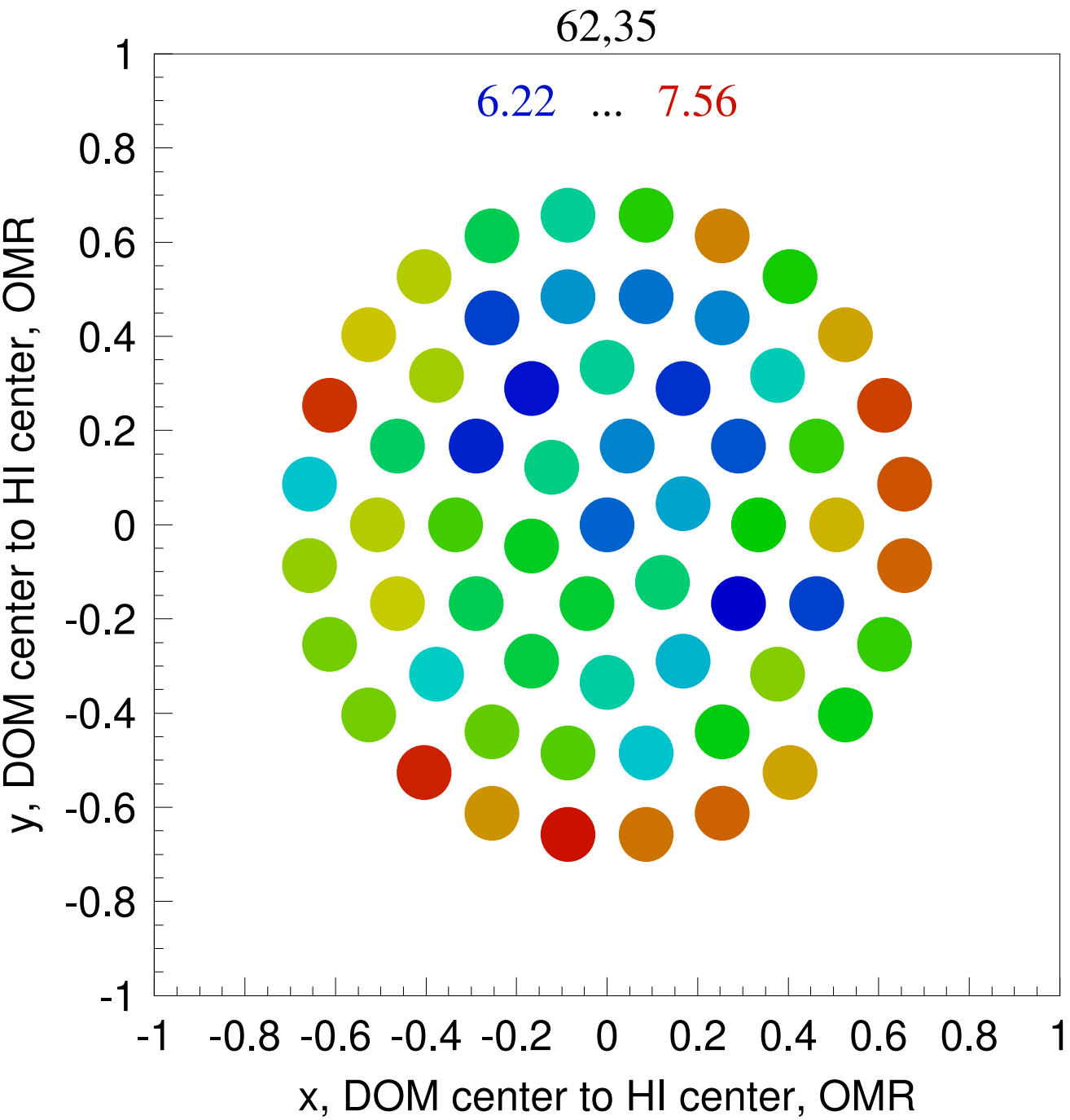

62,30
12.14 ... 13.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

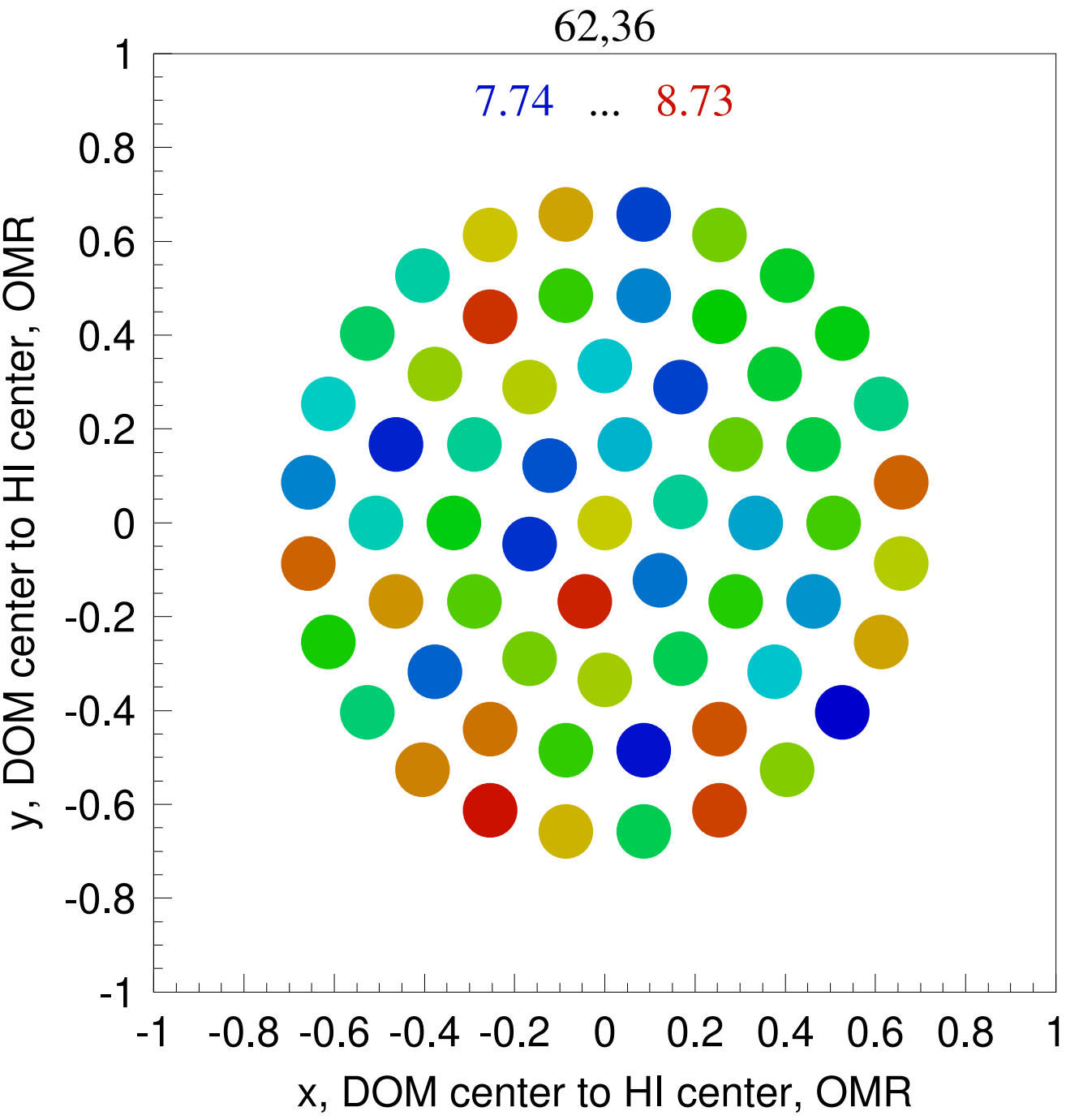

62,31
10.67 ... 11.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

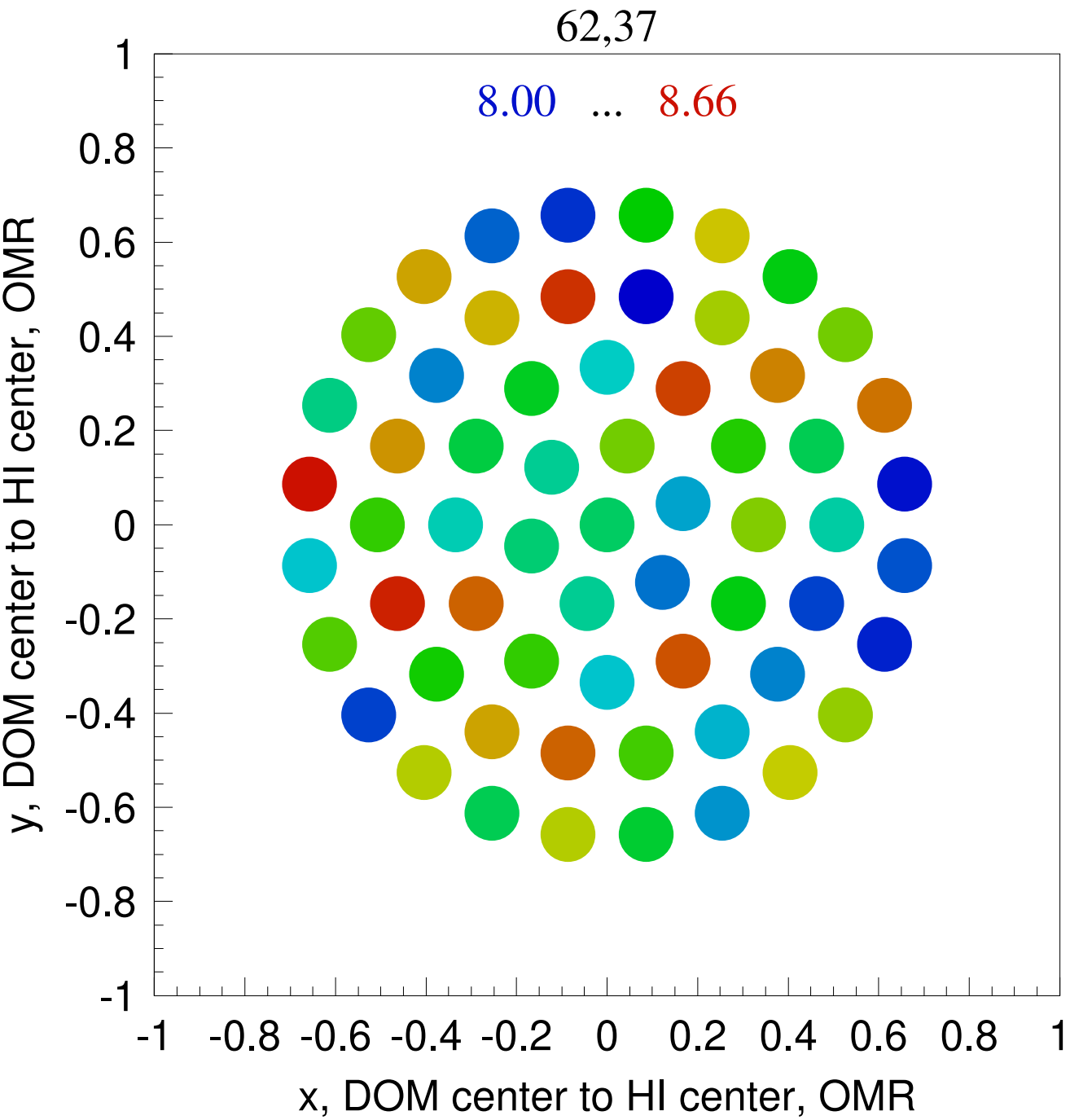

62,32
8.94 ... 9.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

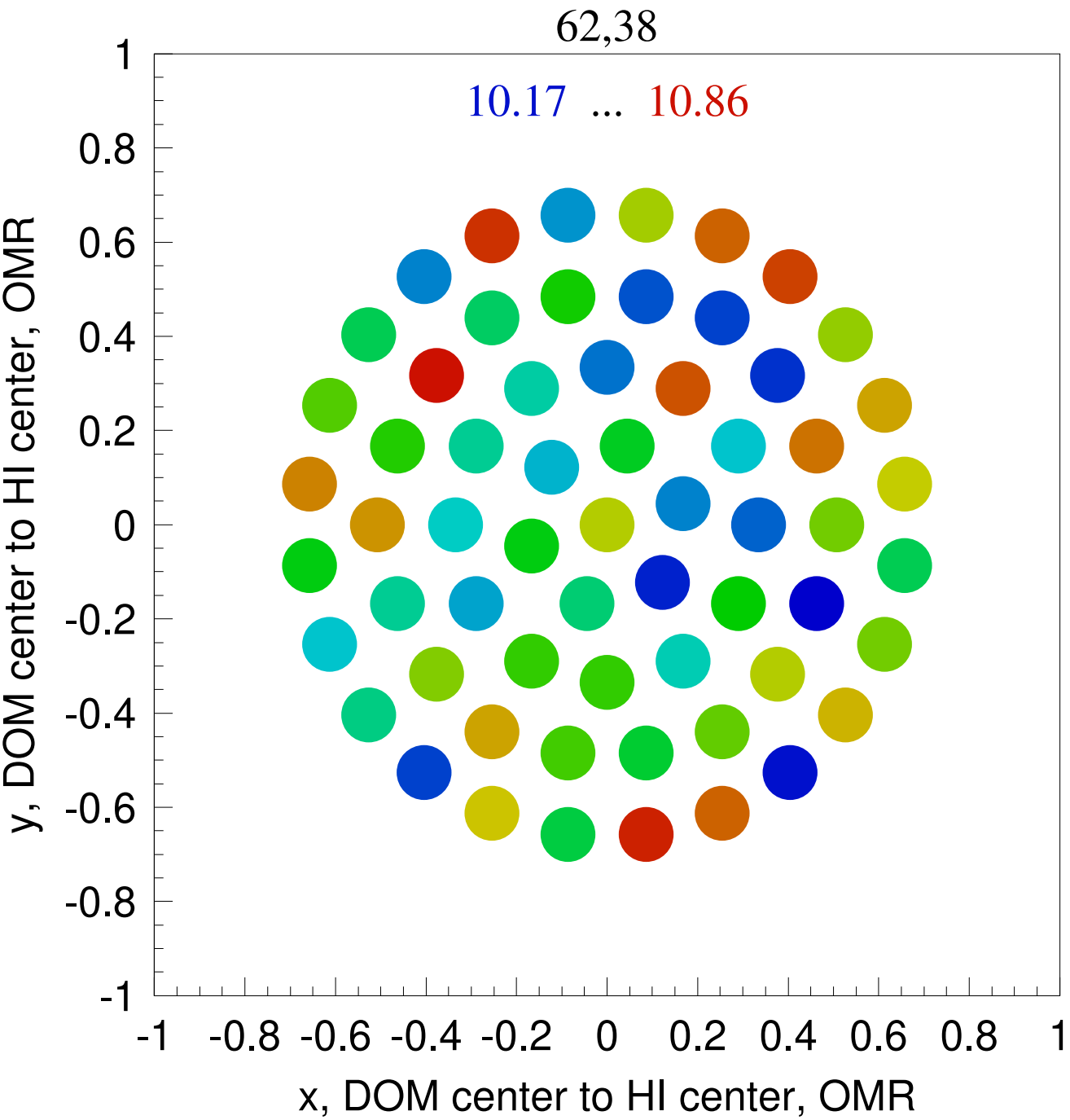

62,33
7.48 ... 8.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

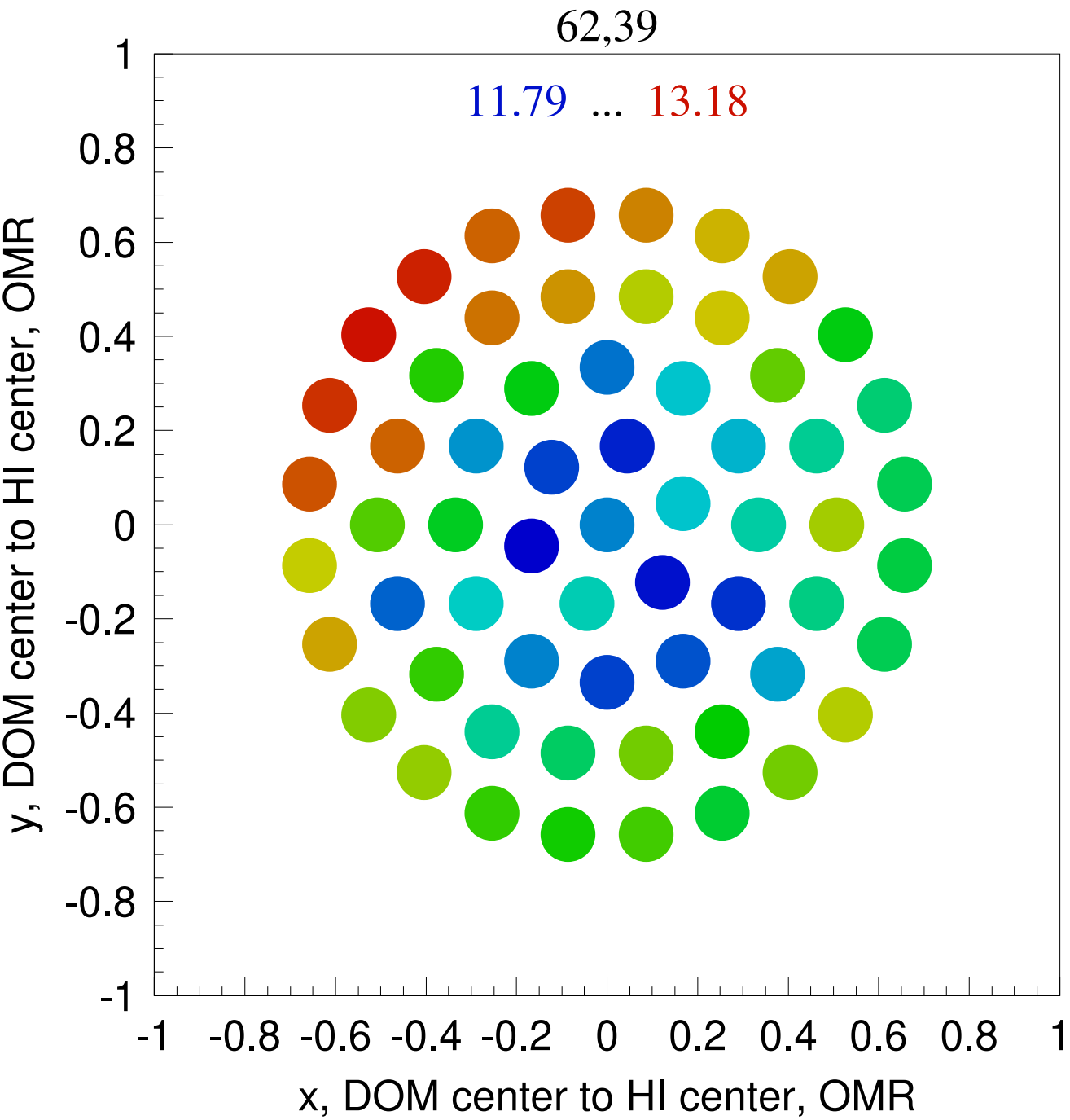

62,34
7.99 ... 9.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

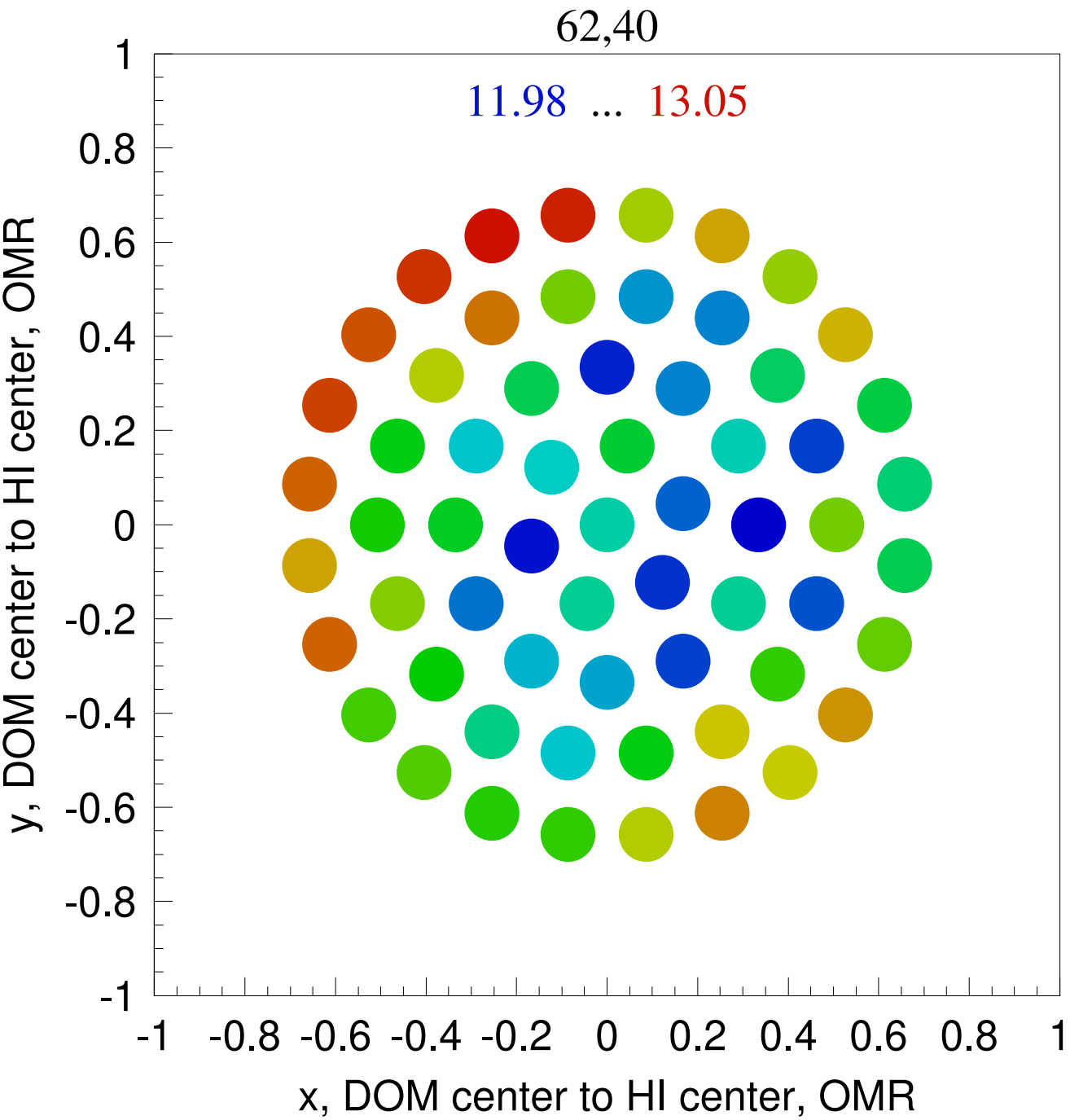

62,35
6.22 ... 7.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

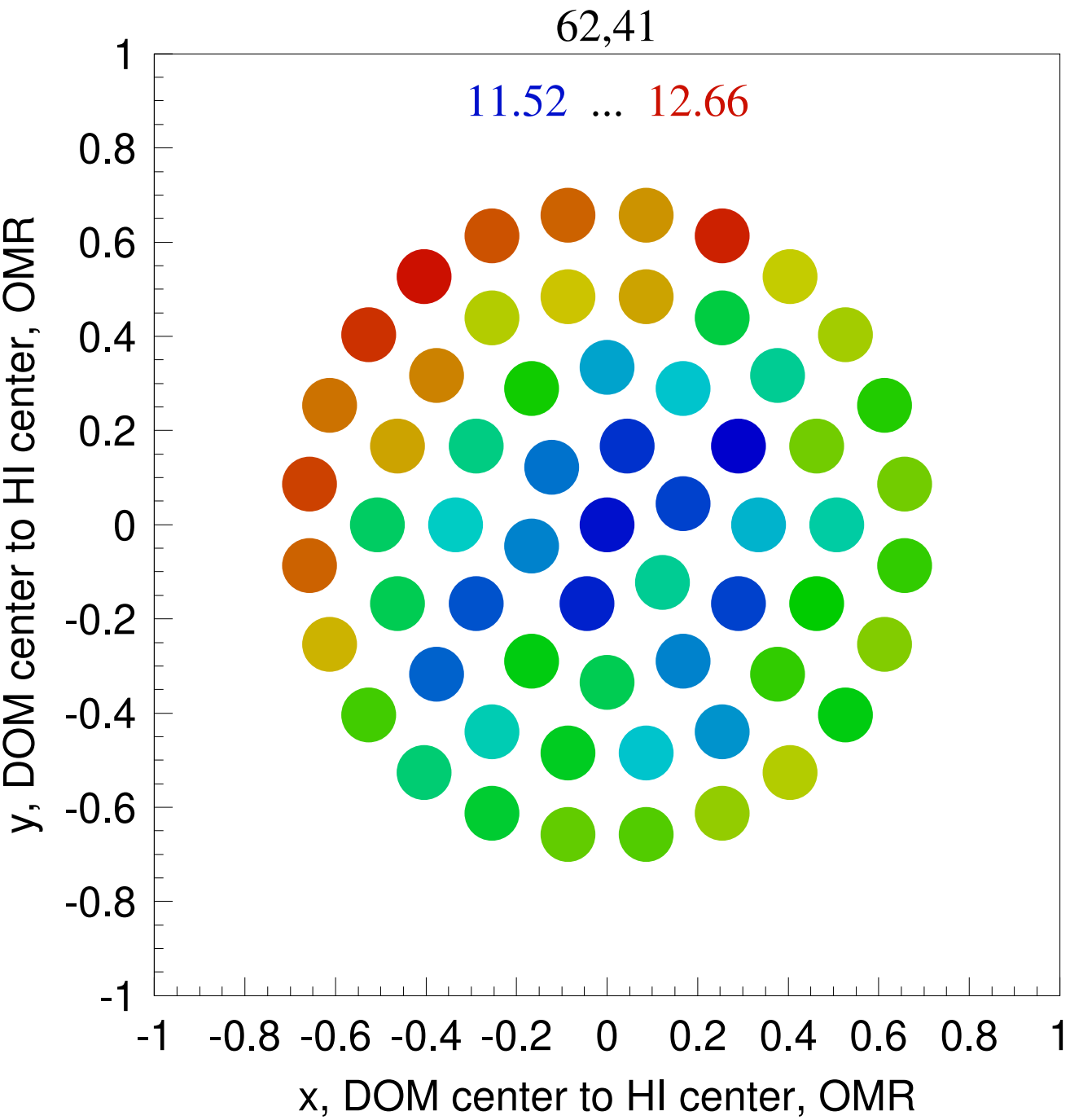

62,36
7.74 ... 8.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

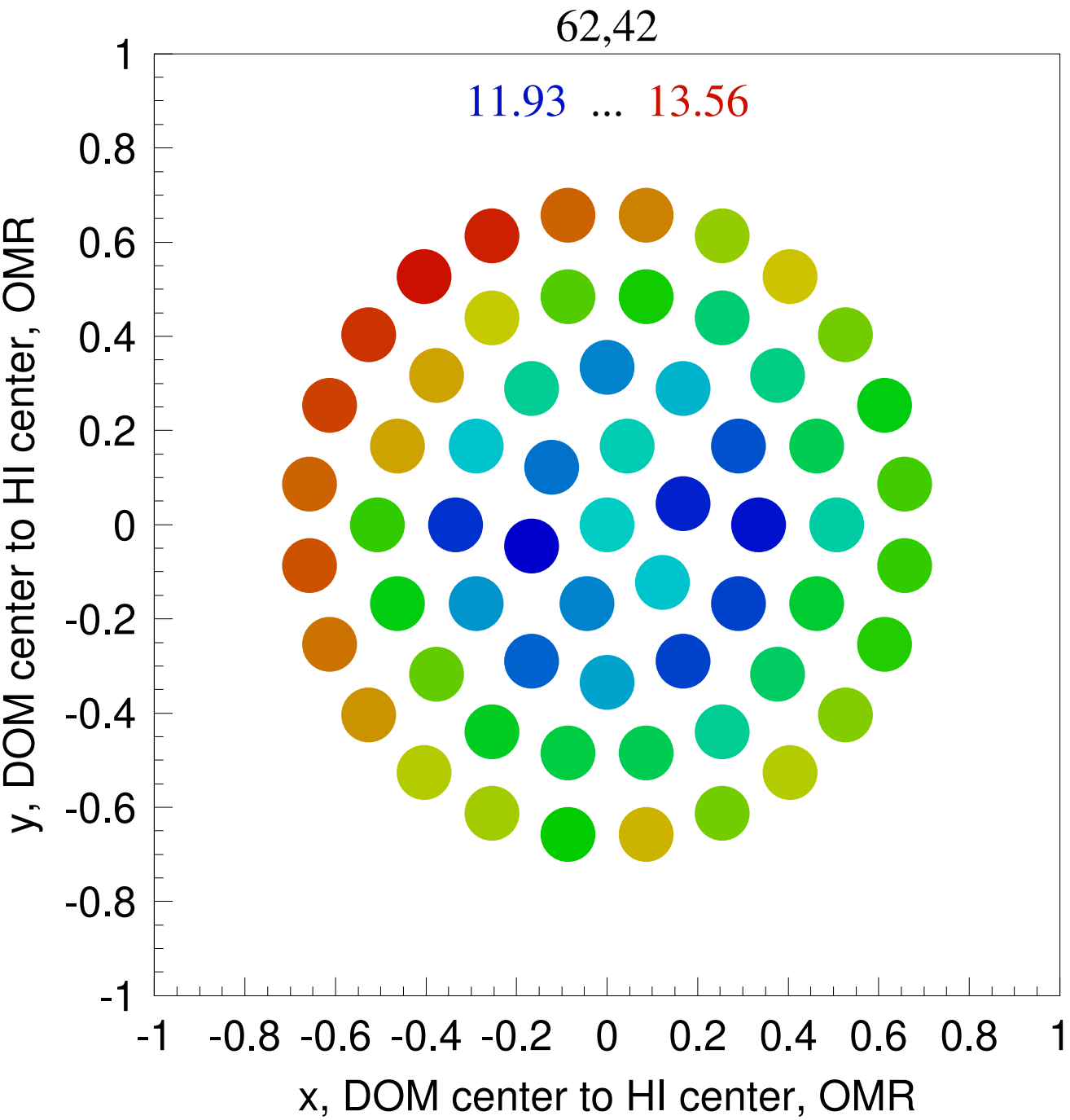

62,37
8.00 ... 8.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

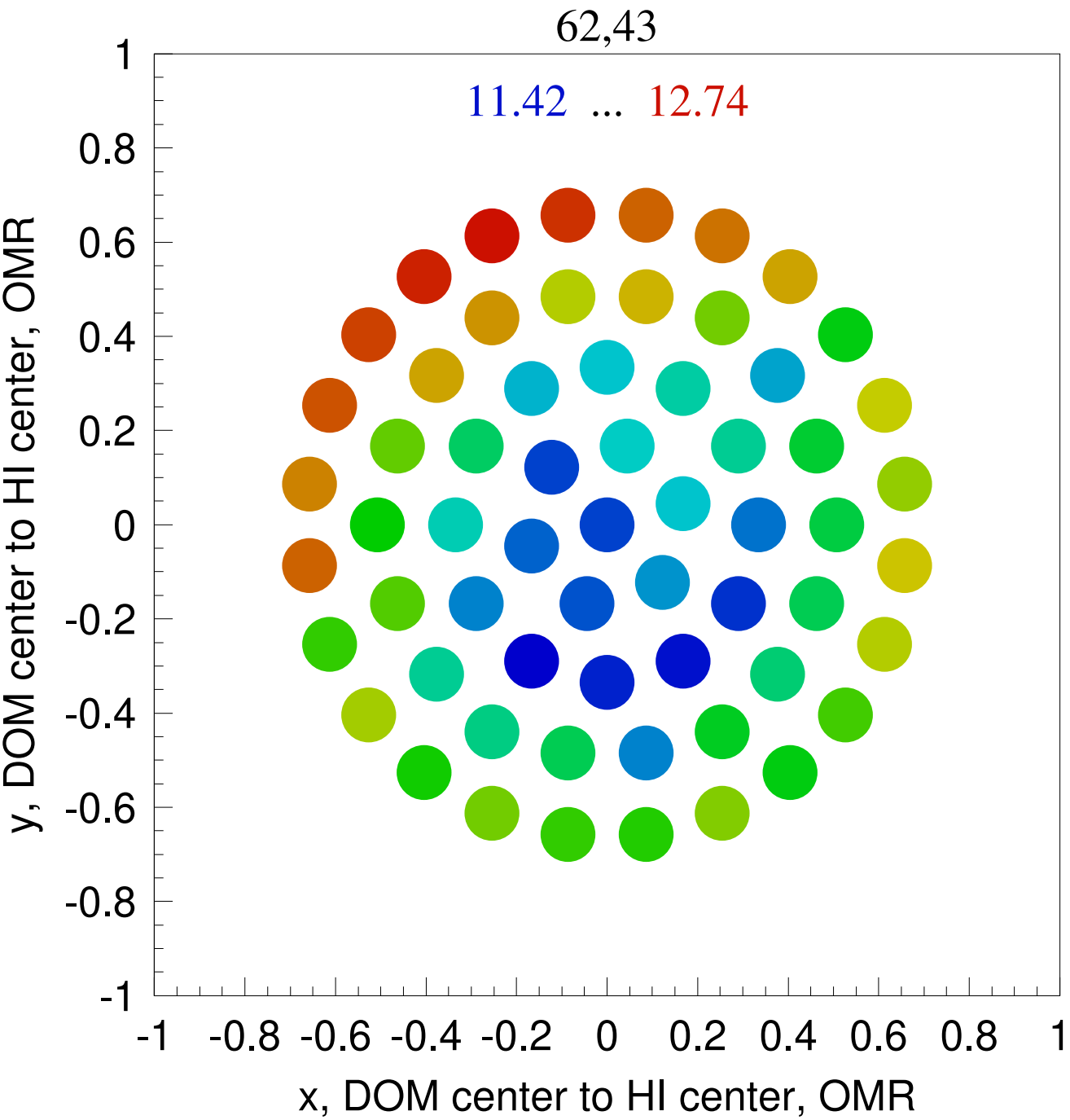

62,38
10.17 ... 10.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

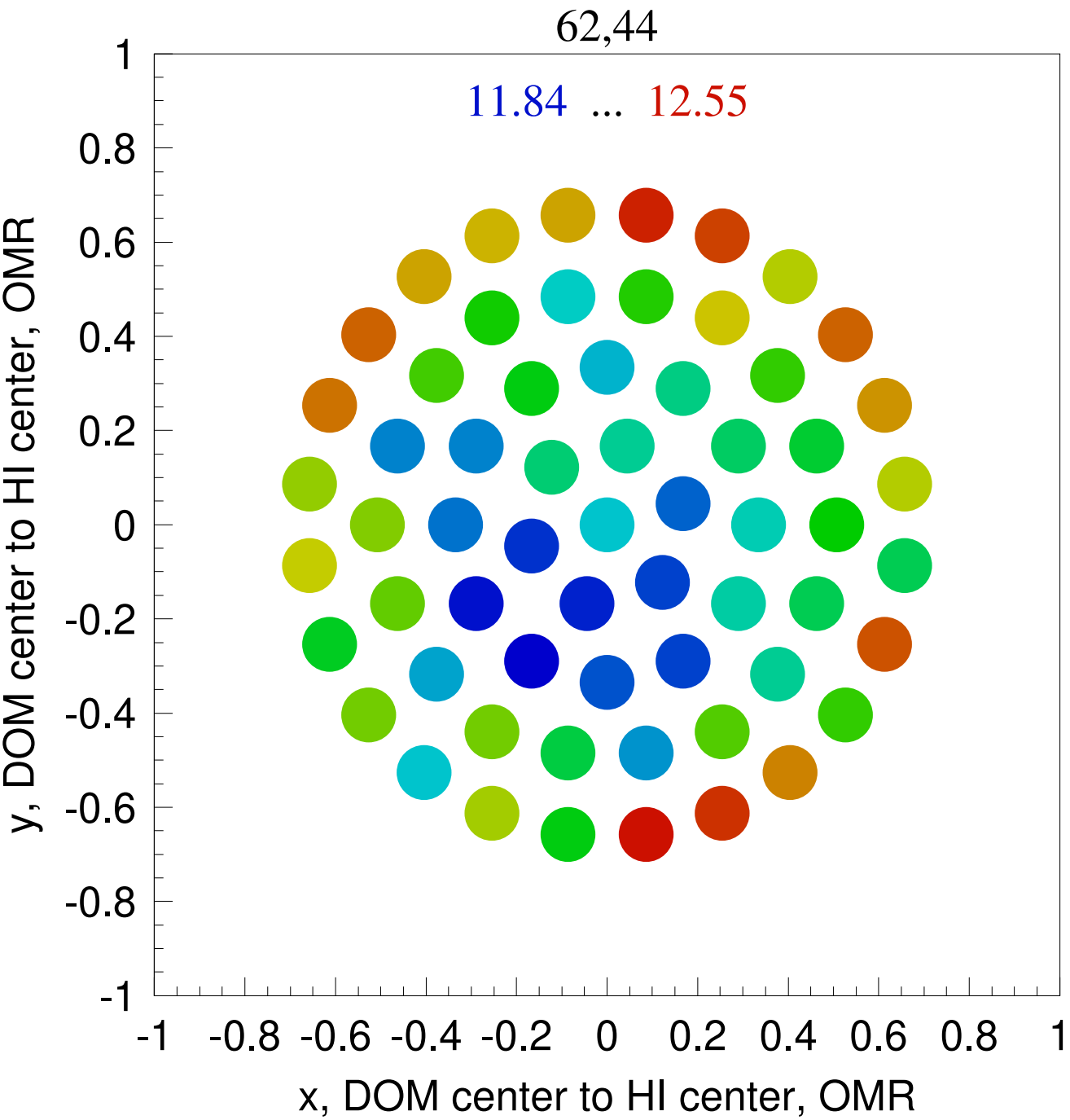

62,39
11.79 ... 13.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

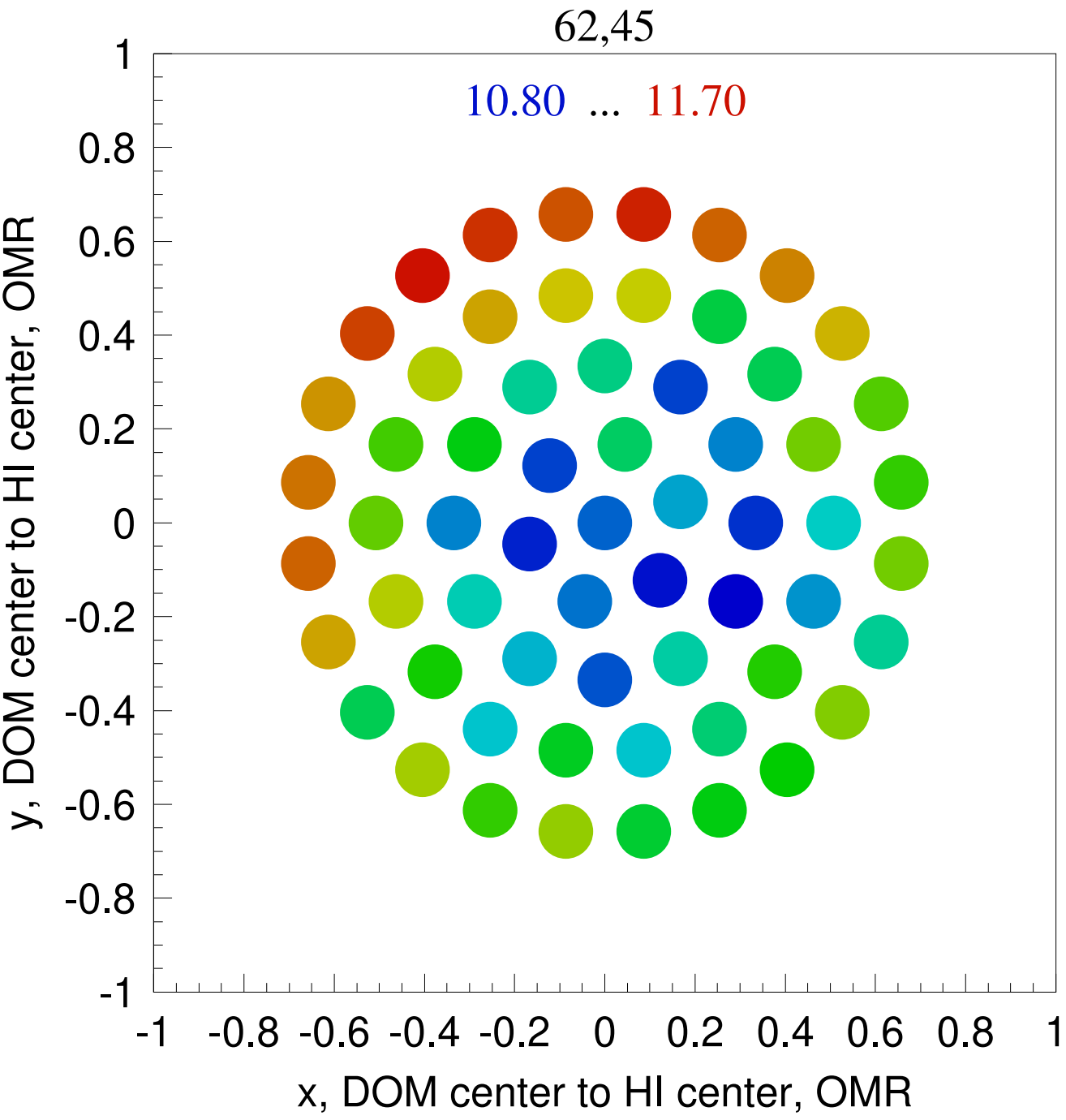

62,40
11.98 ... 13.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

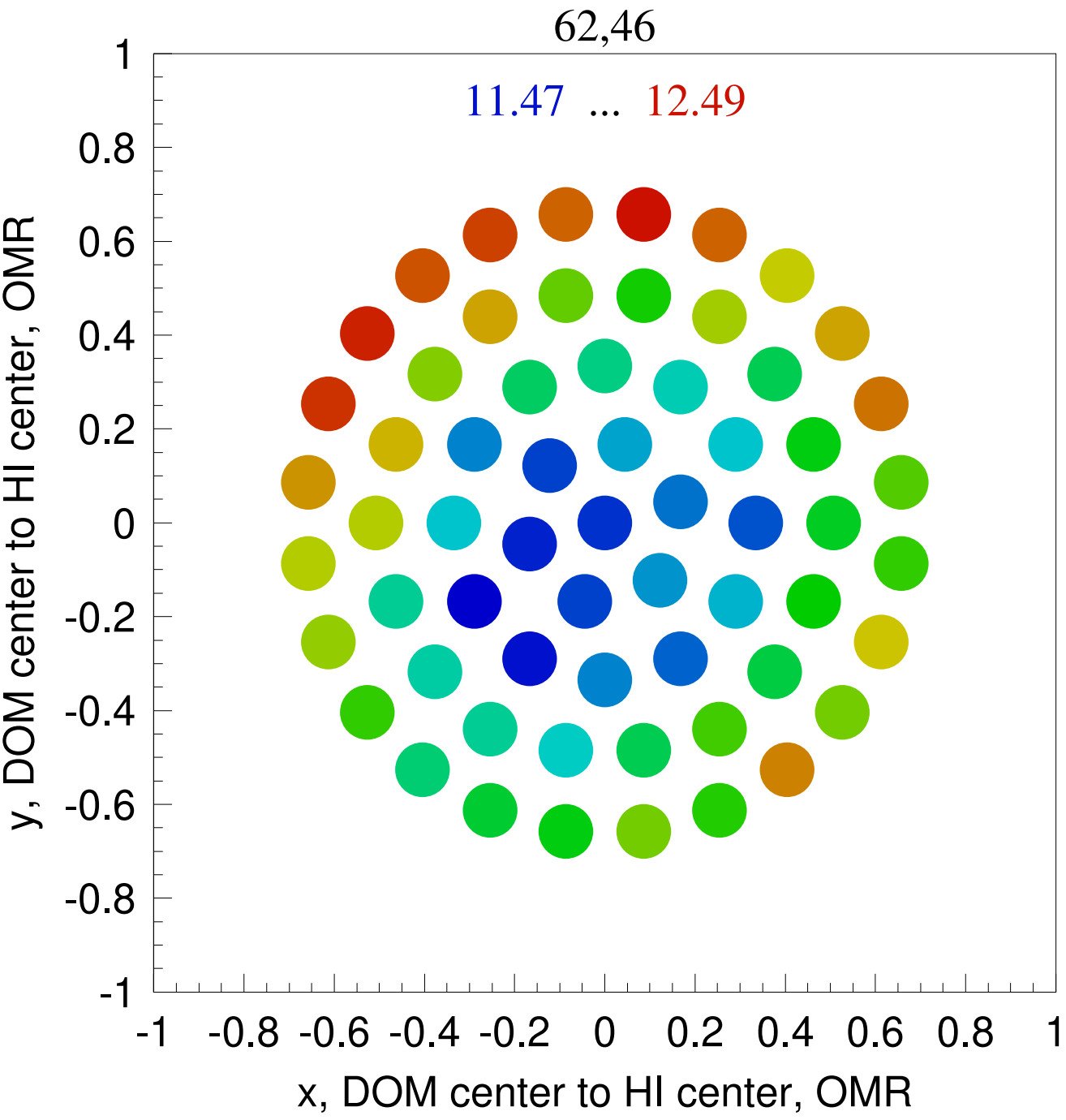

62,41
11.52 ... 12.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

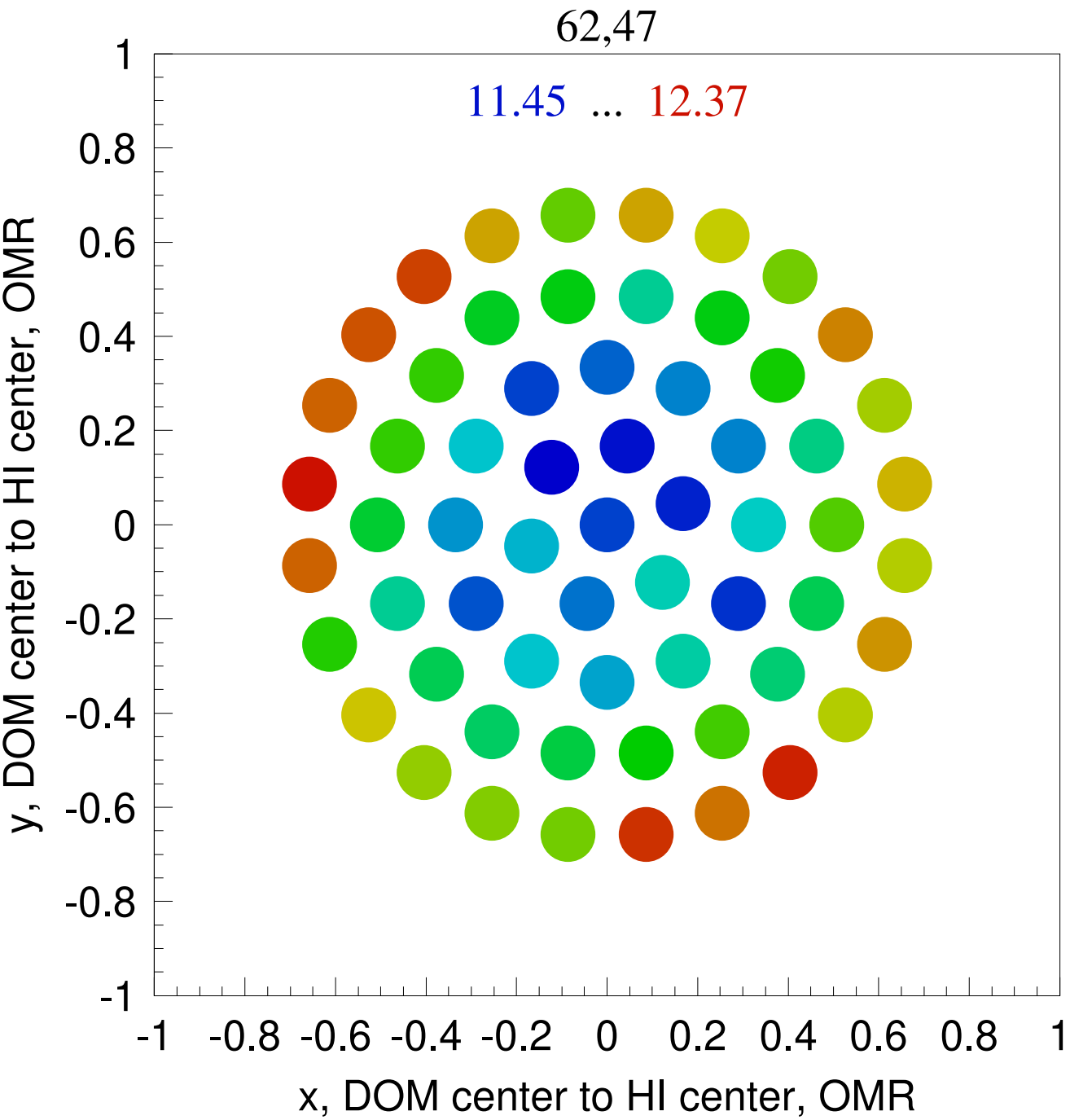

62,42
11.93 ... 13.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

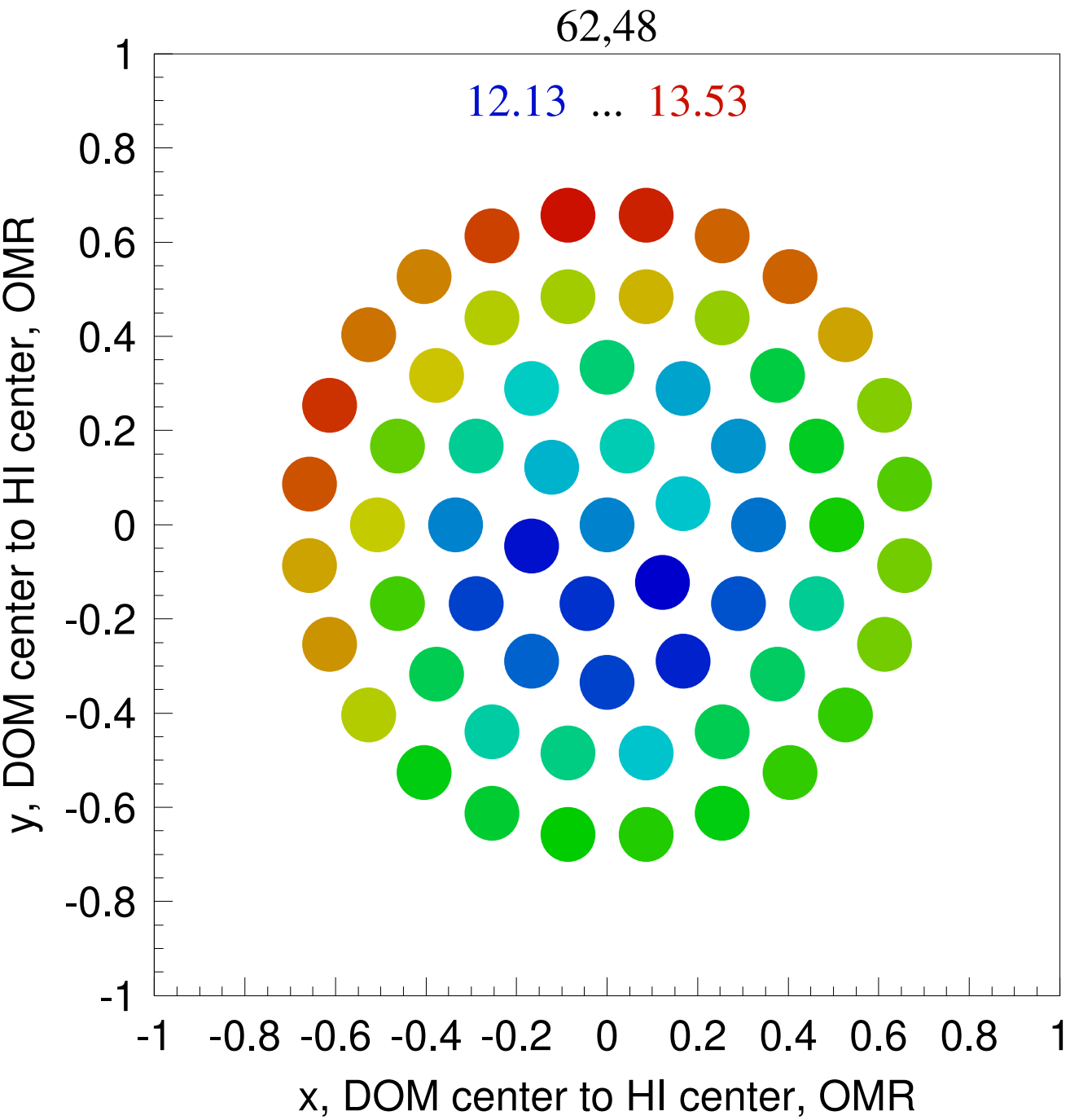

62,43
11.42 ... 12.74
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

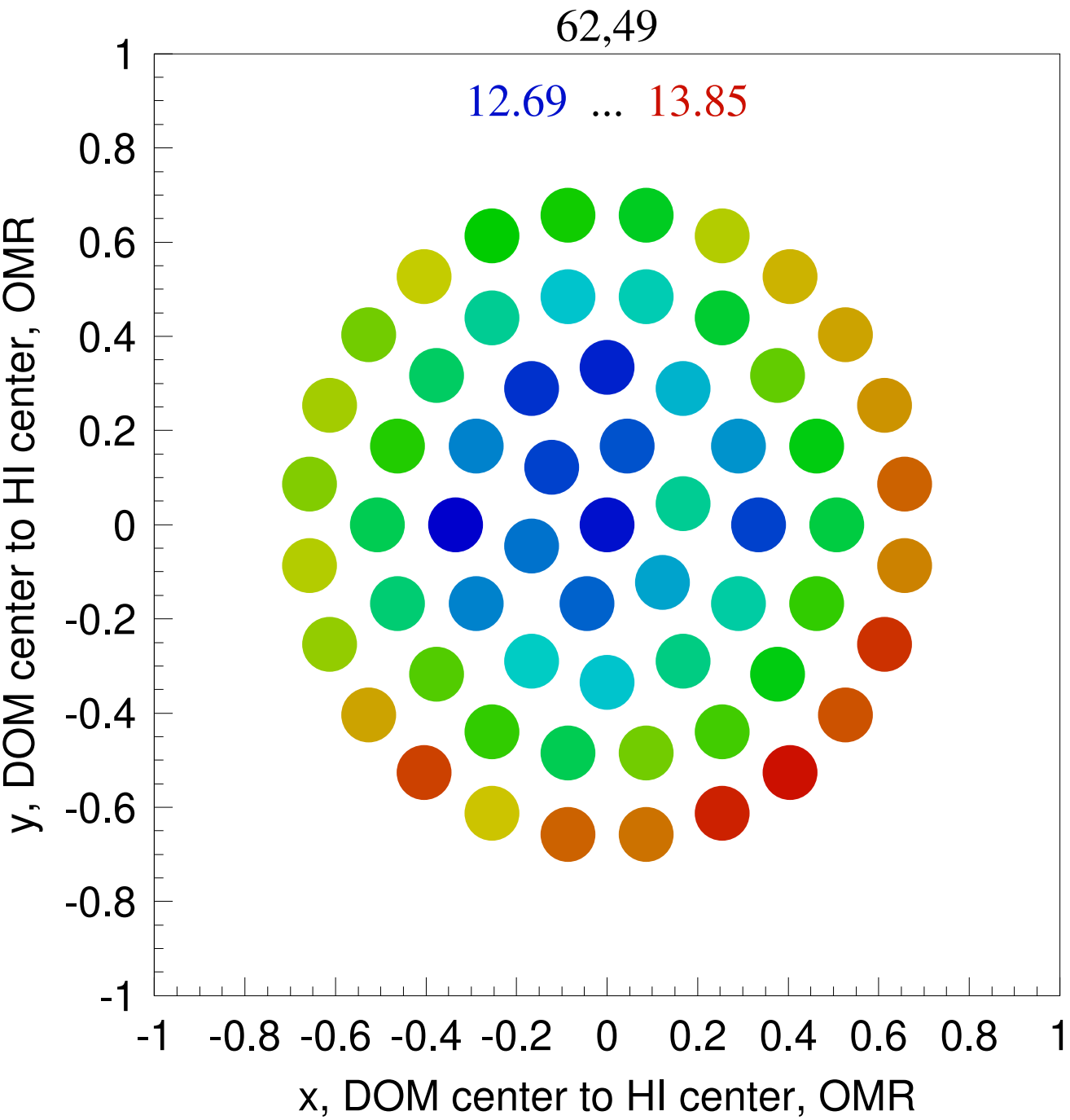

62,44
11.84 ... 12.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

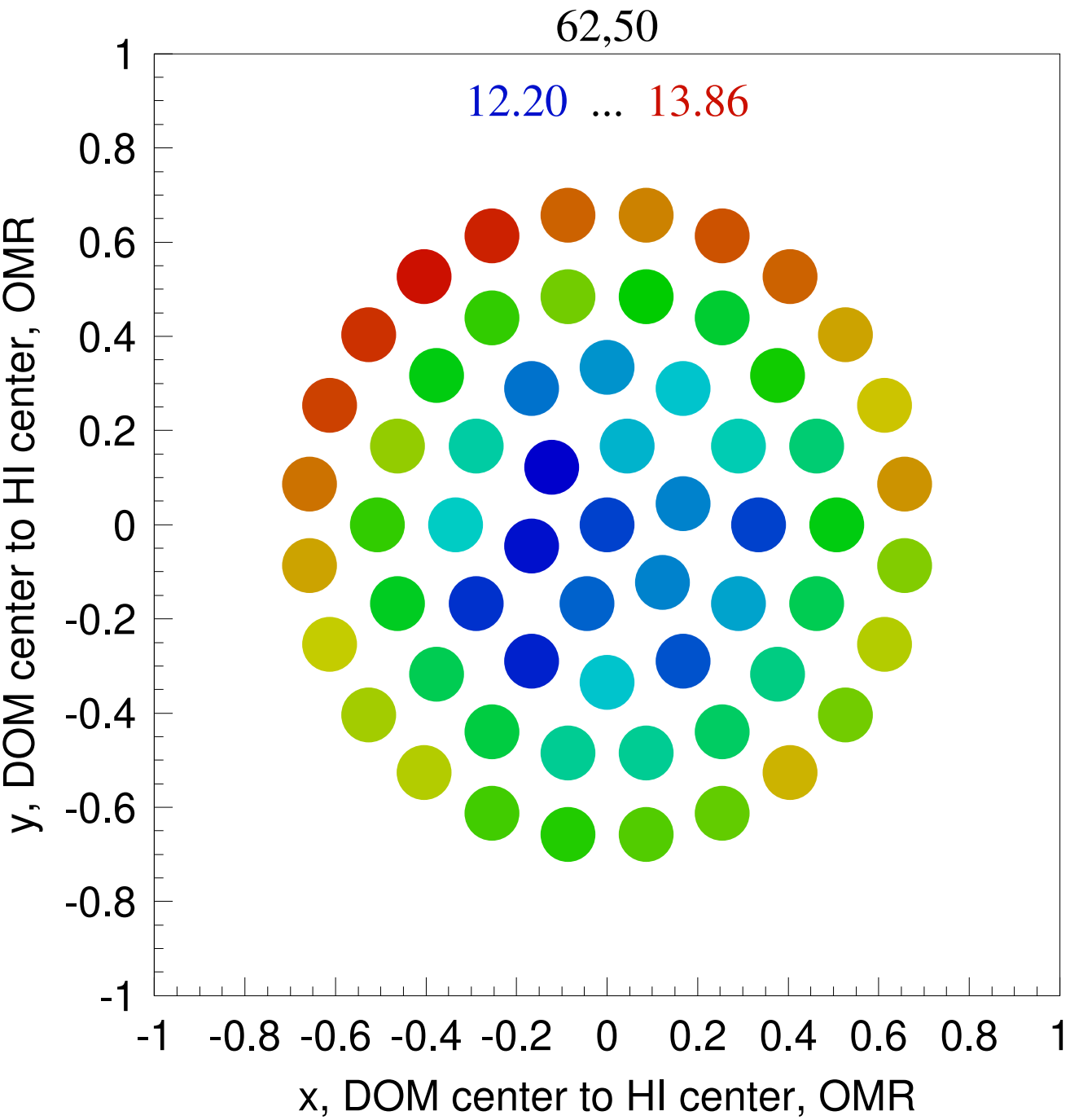

62,45
10.80 ... 11.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

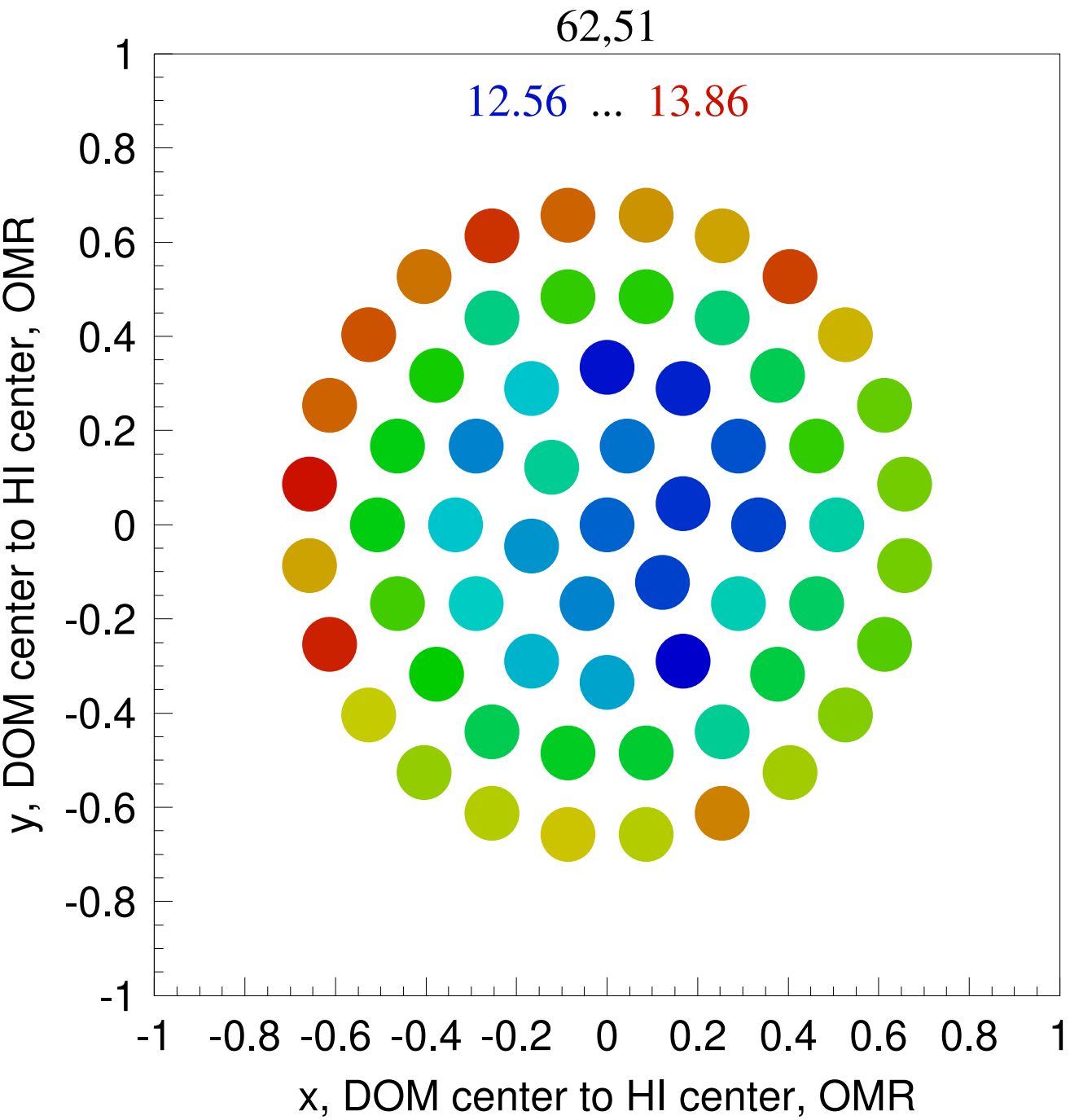

62,46
11.47 ... 12.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

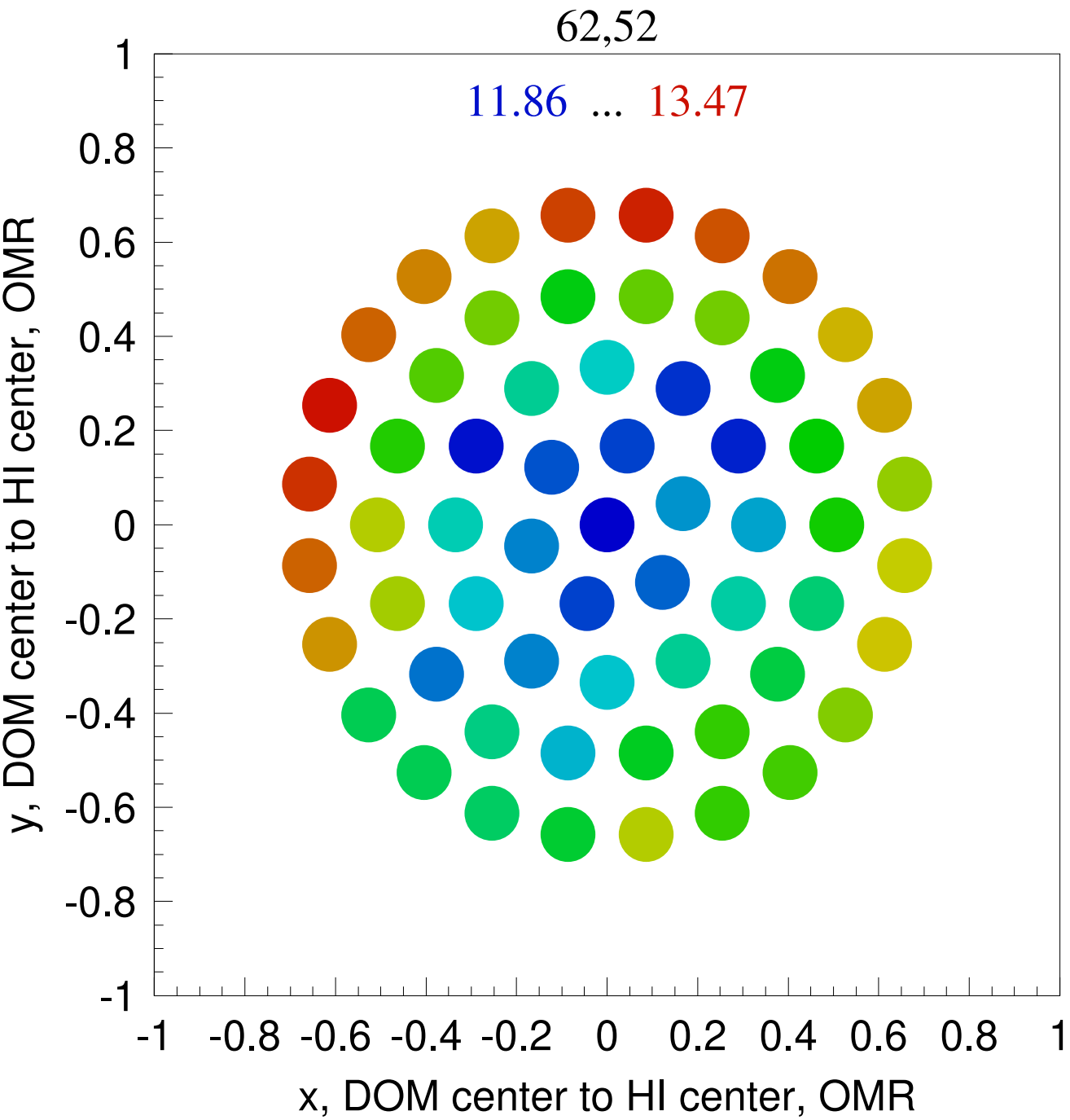

62,47
11.45 ... 12.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

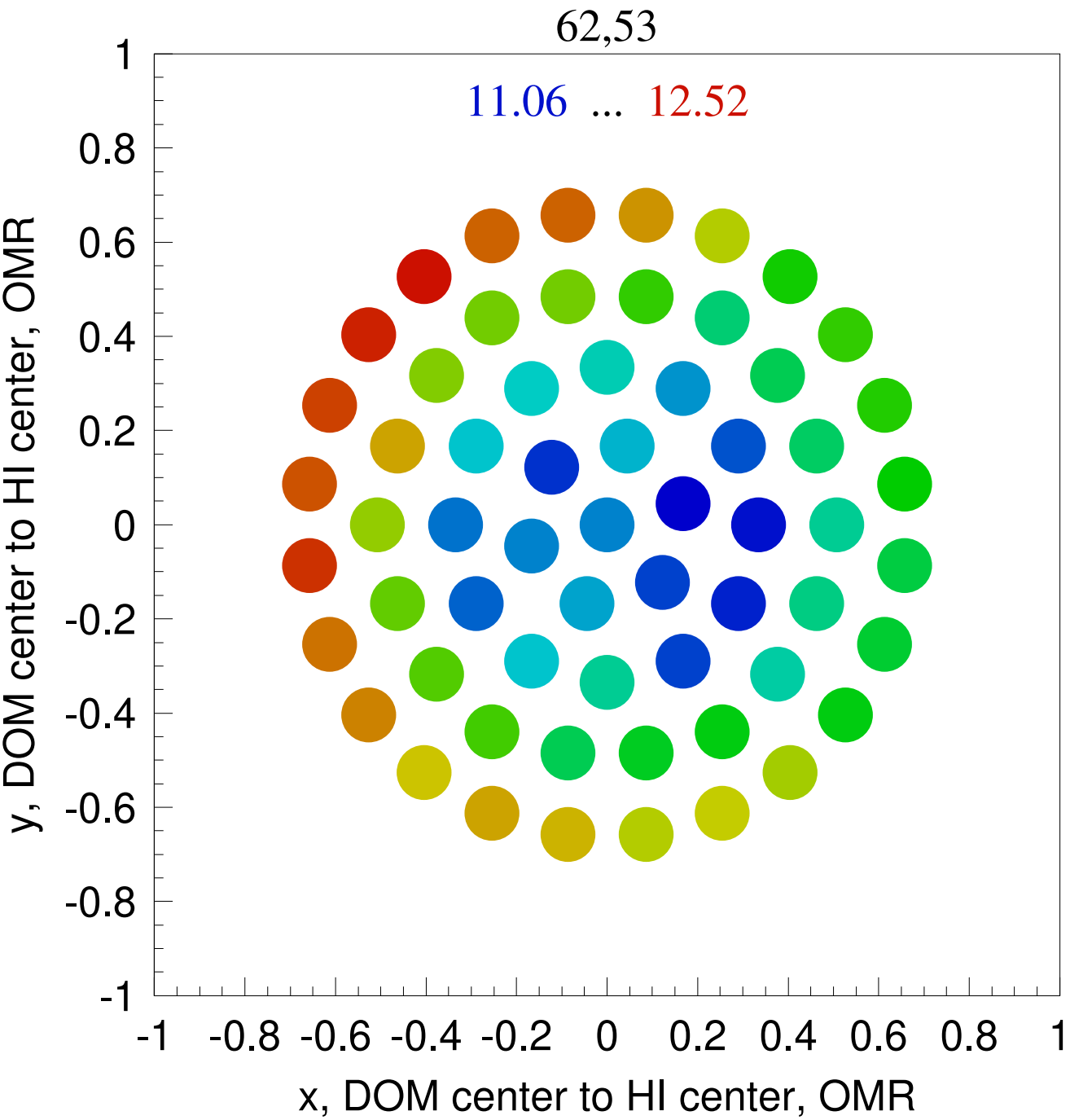

62,48
12.13 ... 13.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

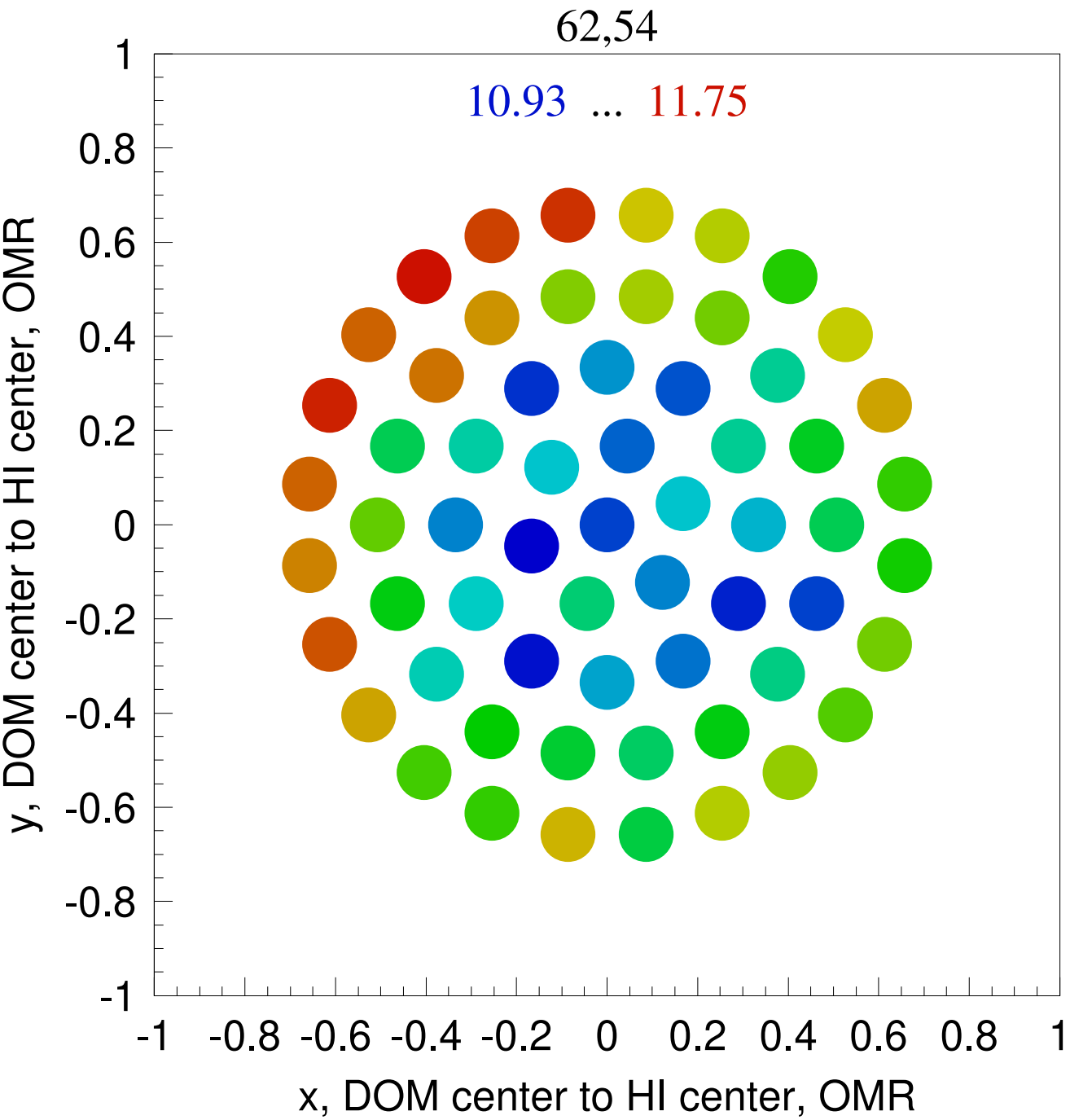

62,49
12.69 ... 13.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

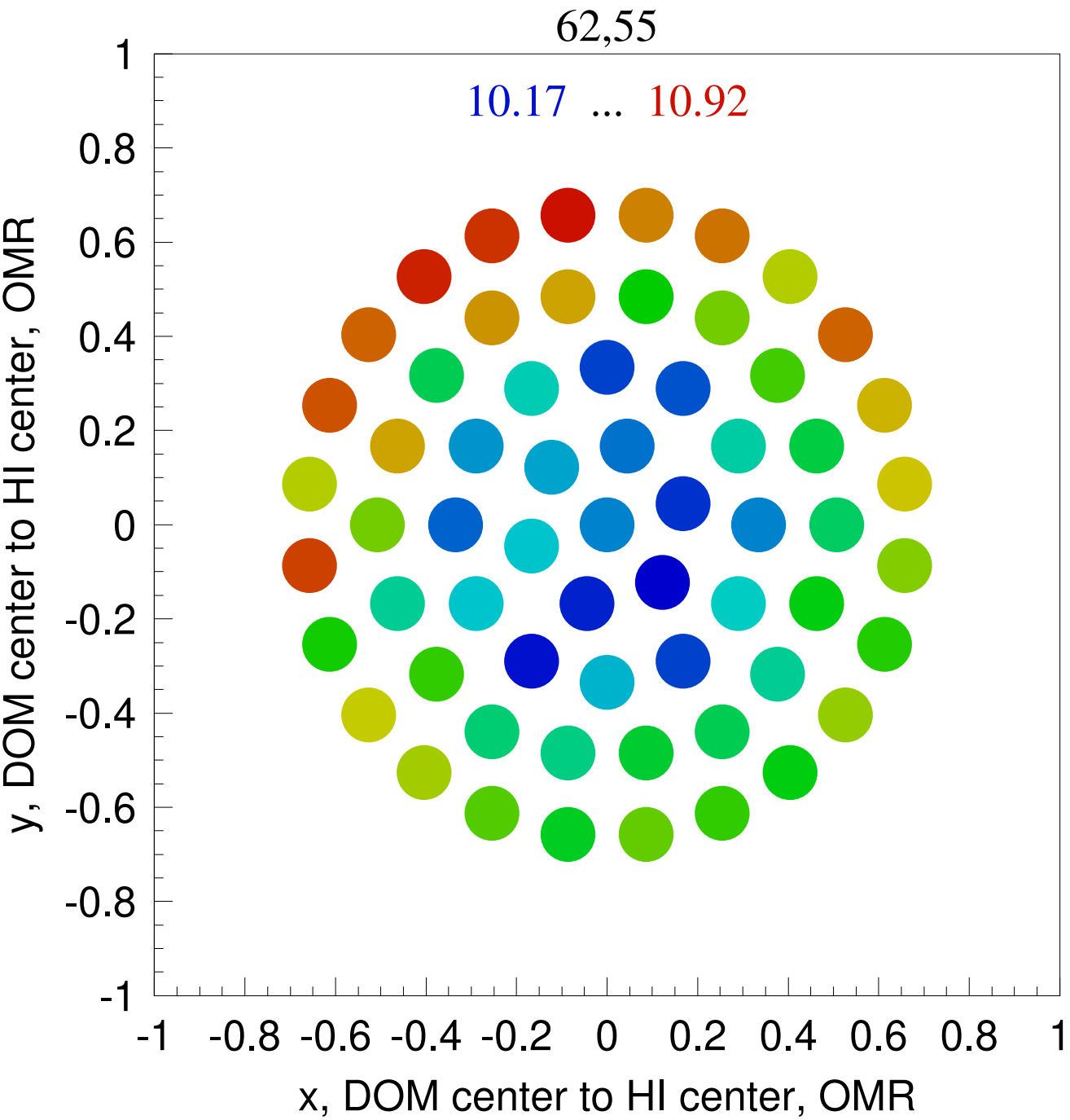

62,50
12.20 ... 13.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

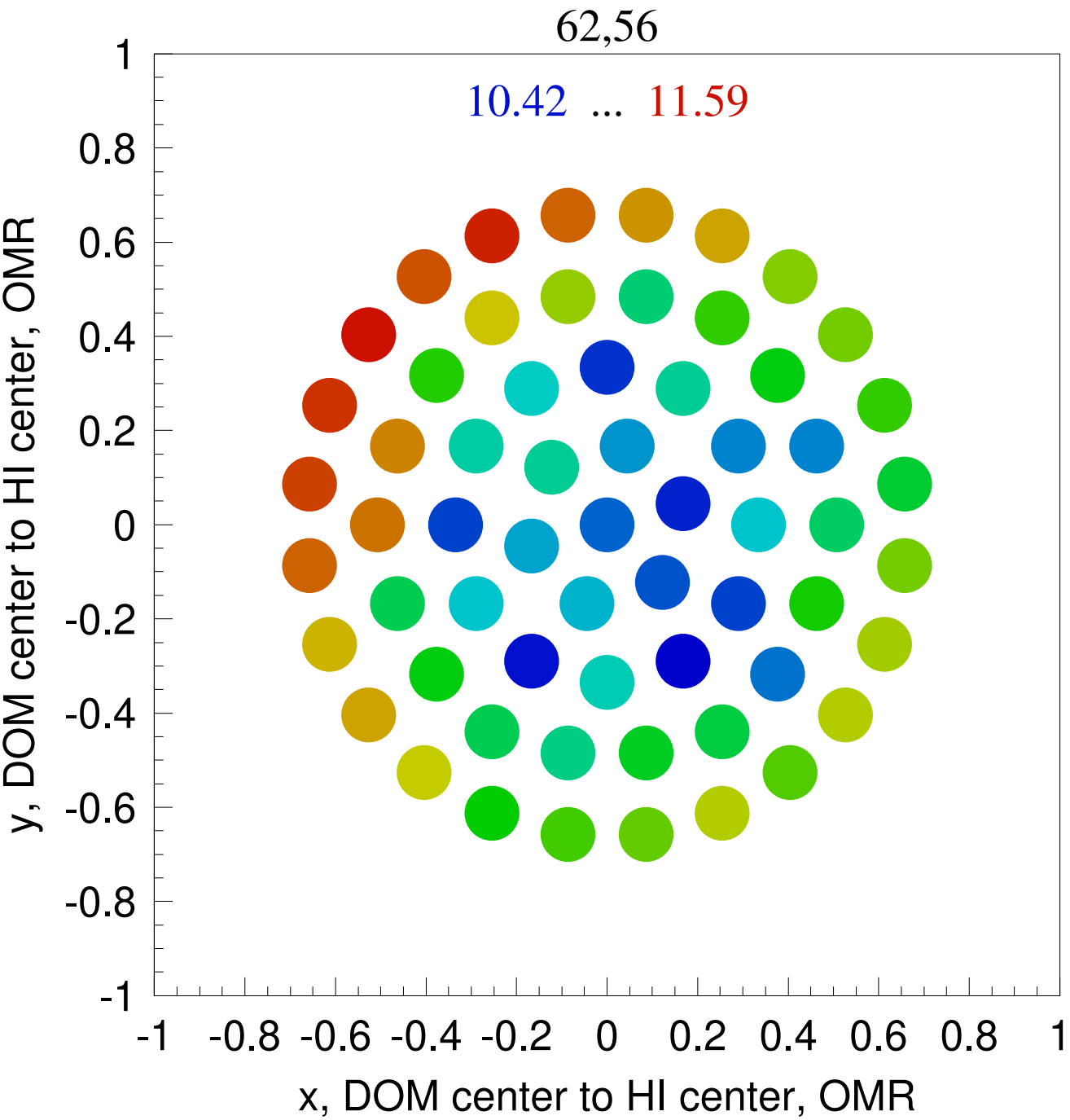

62,51
12.56 ... 13.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

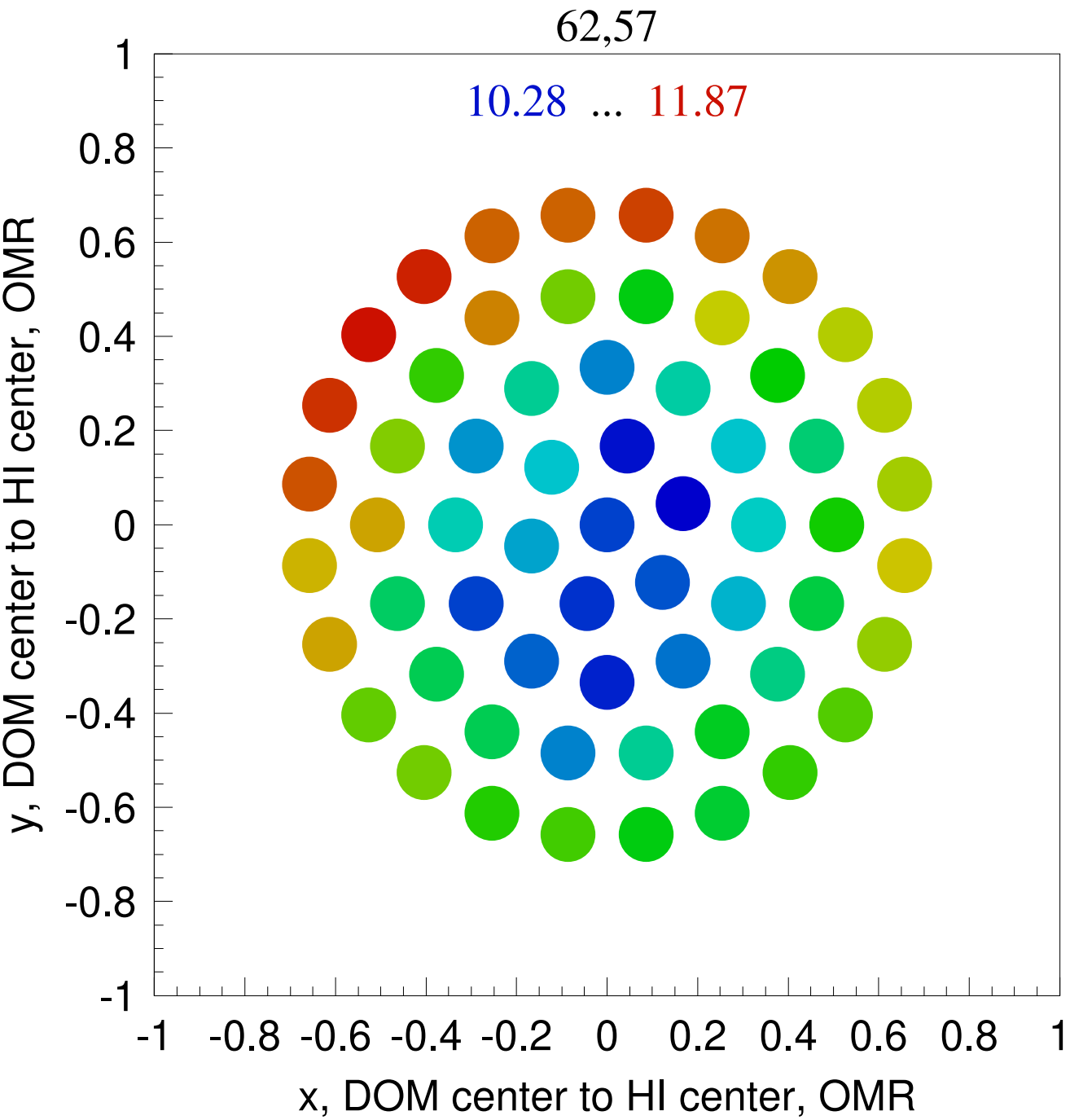

62,52
11.86 ... 13.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

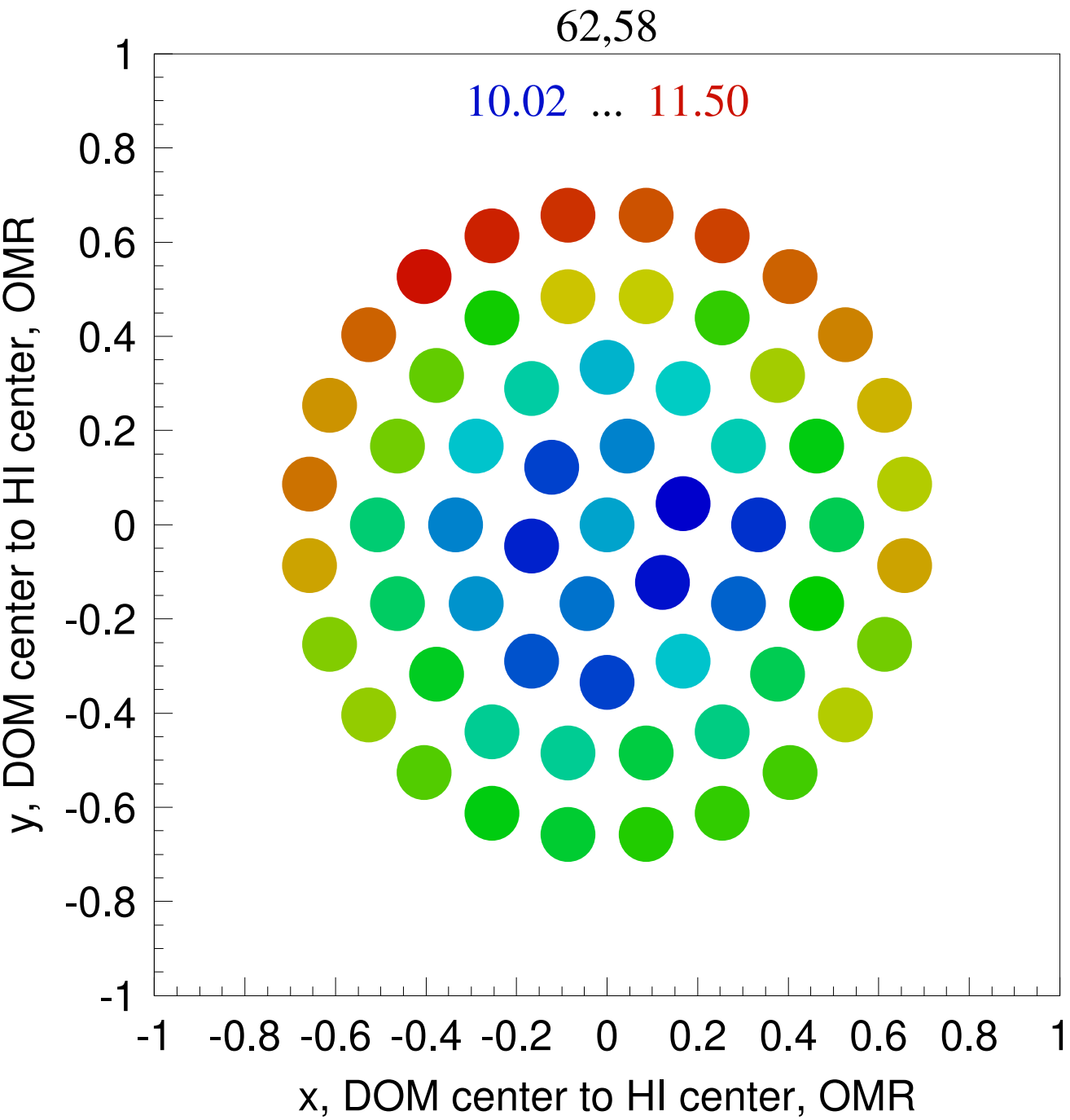

62,53
11.06 ... 12.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

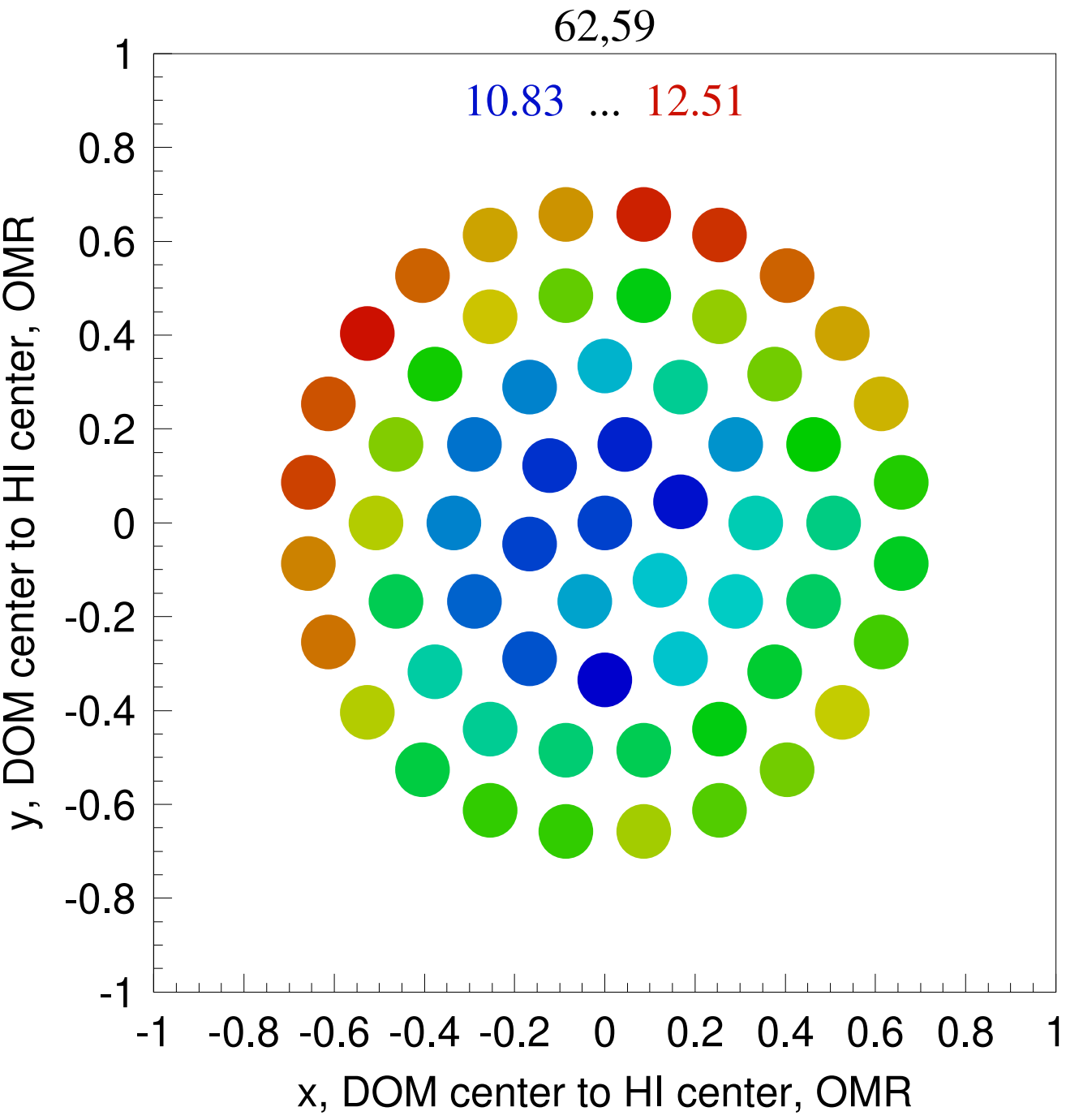

62,54
10.93 ... 11.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

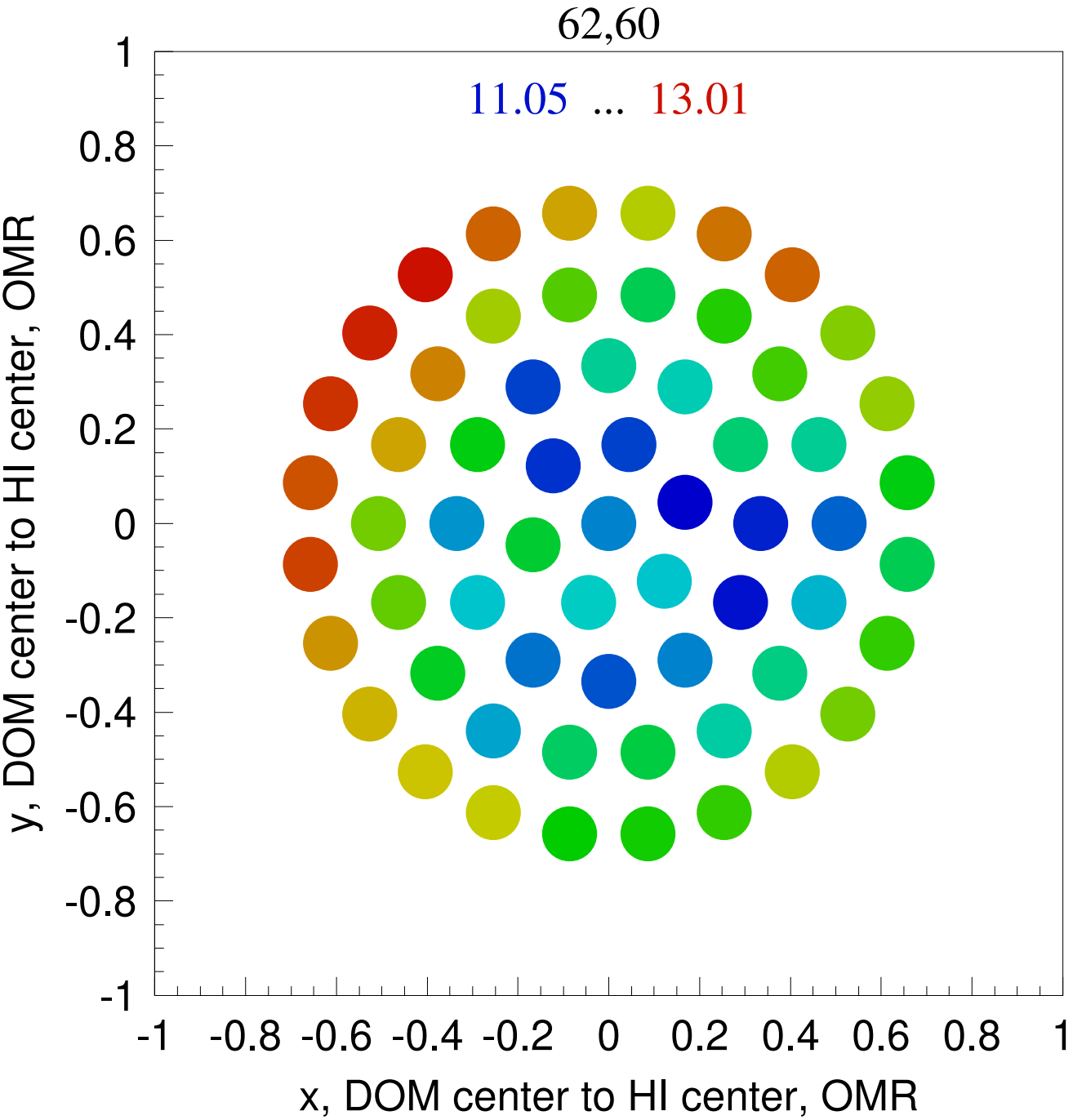

62,55
10.17 ... 10.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

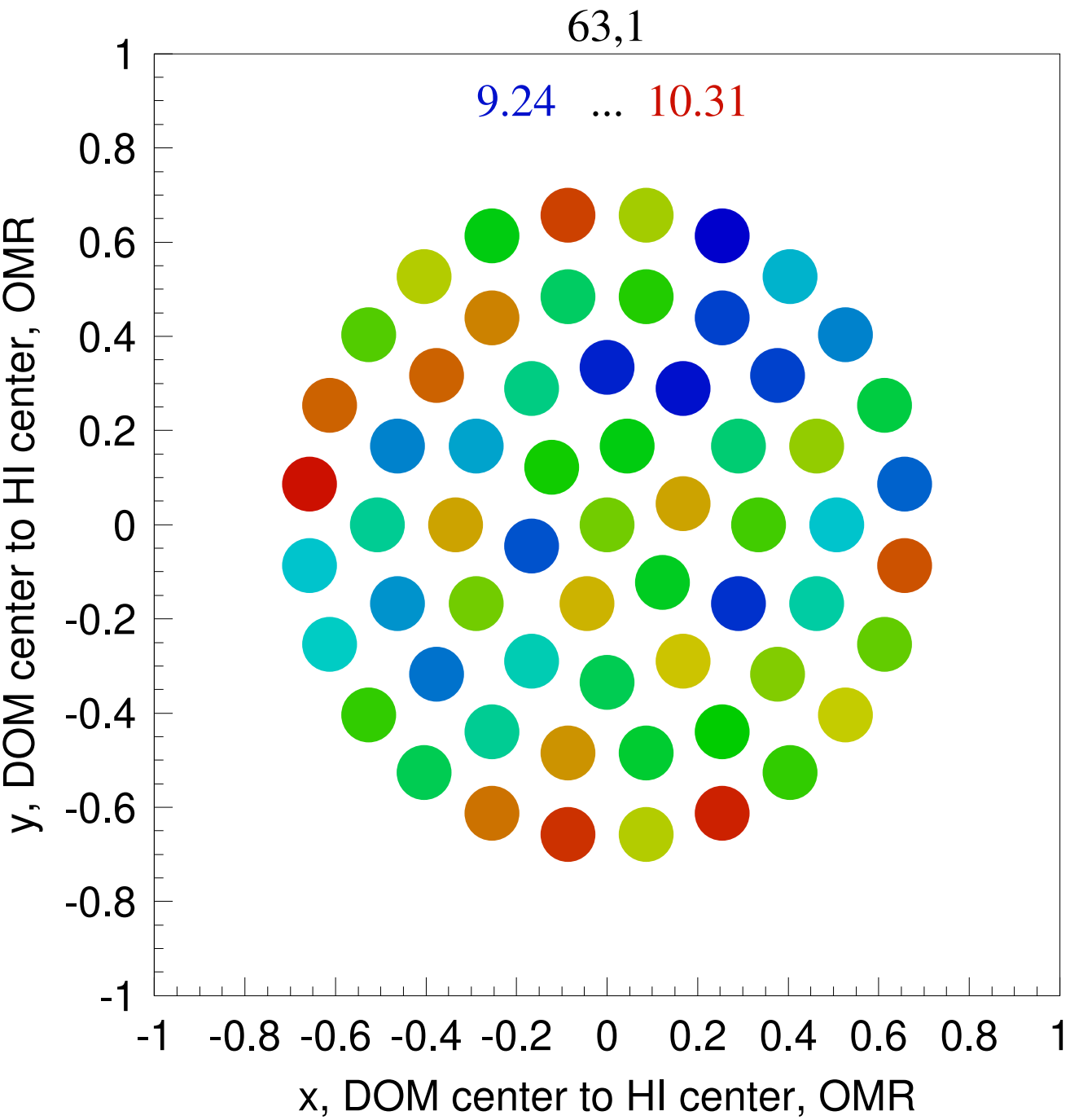

62,56
10.42 ... 11.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

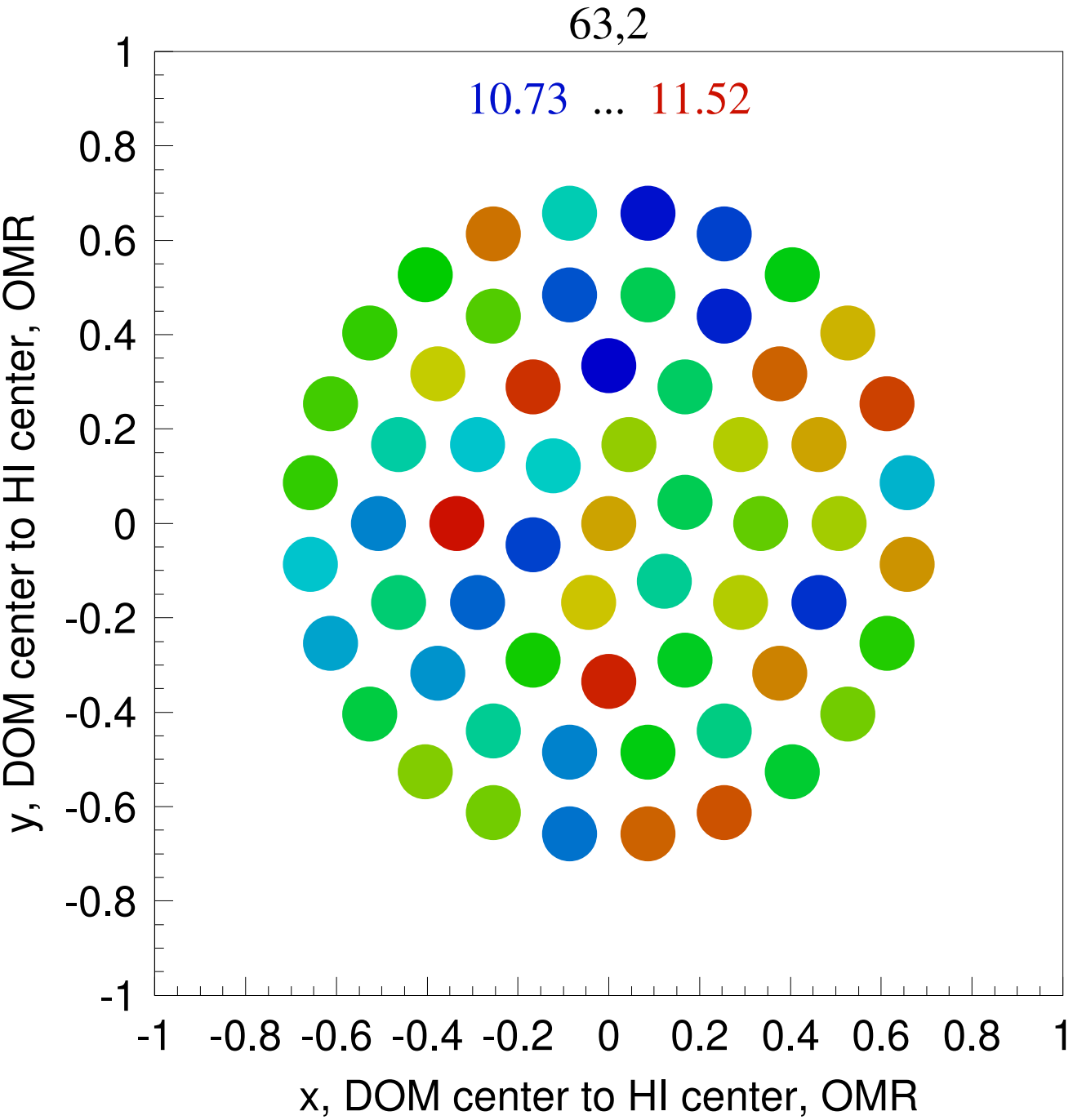

62,57
10.28 ... 11.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

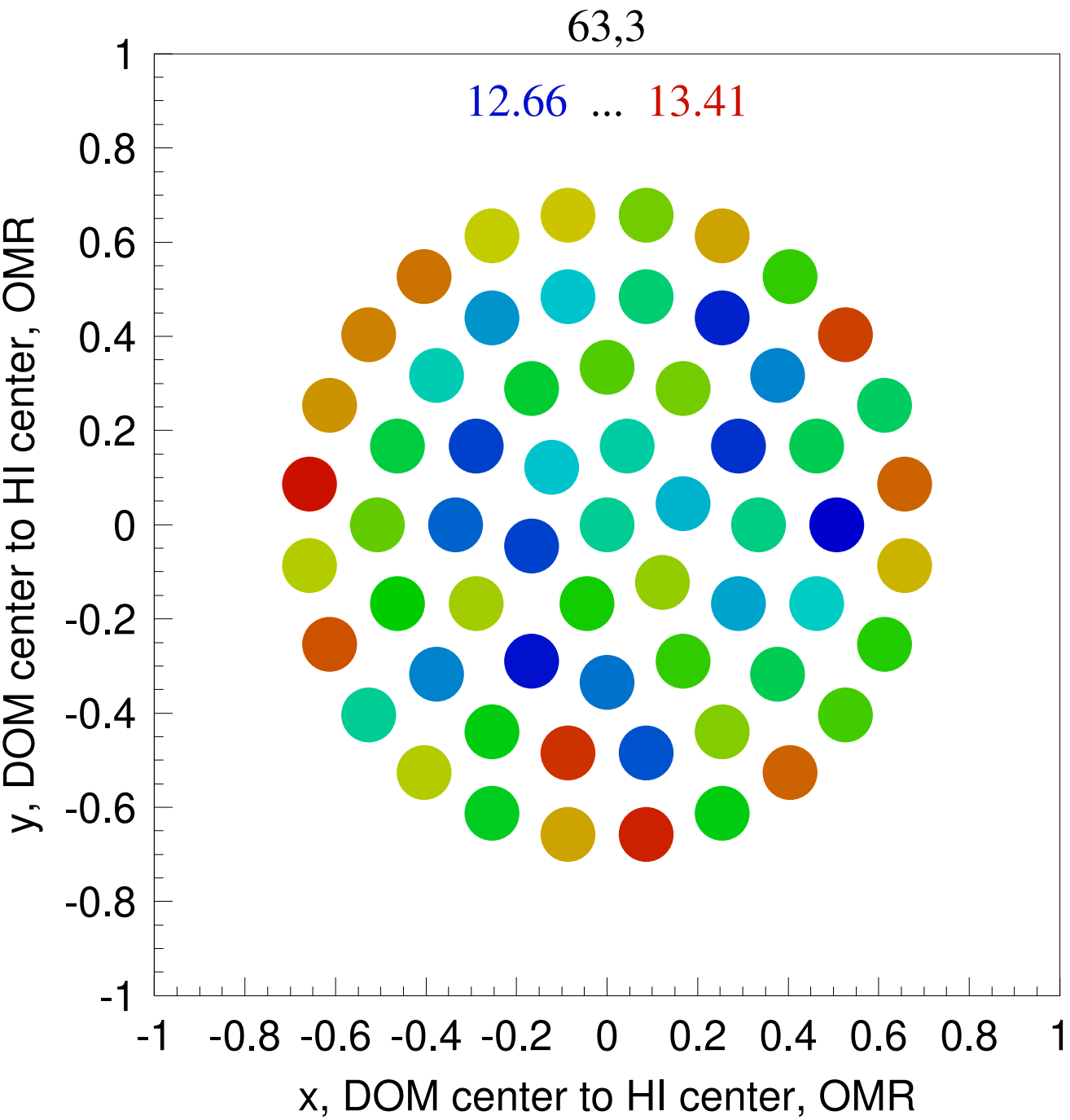

62,58
10.02 ... 11.50
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

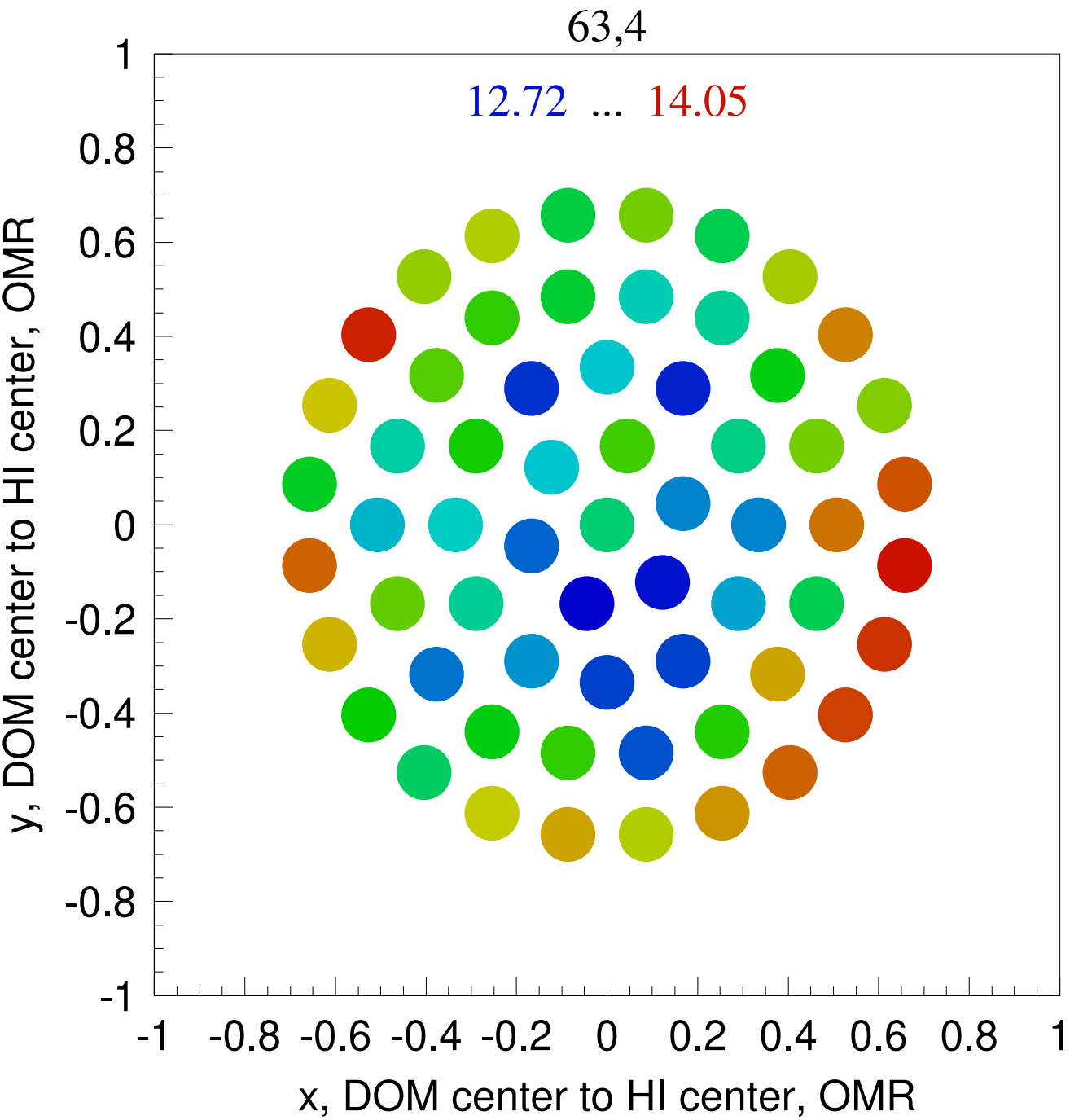

62,59
10.83 ... 12.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

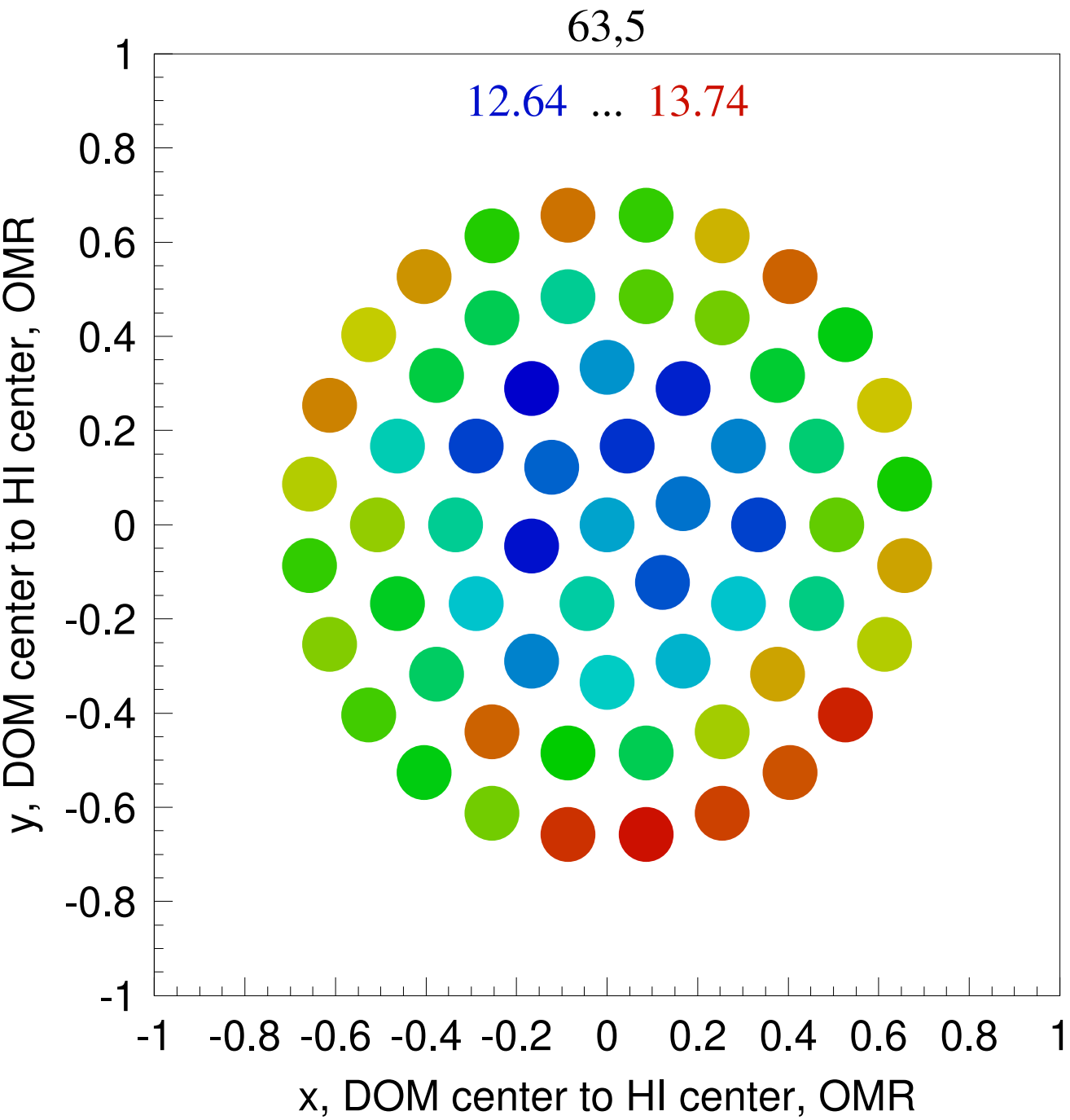

62,60
11.05 ... 13.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

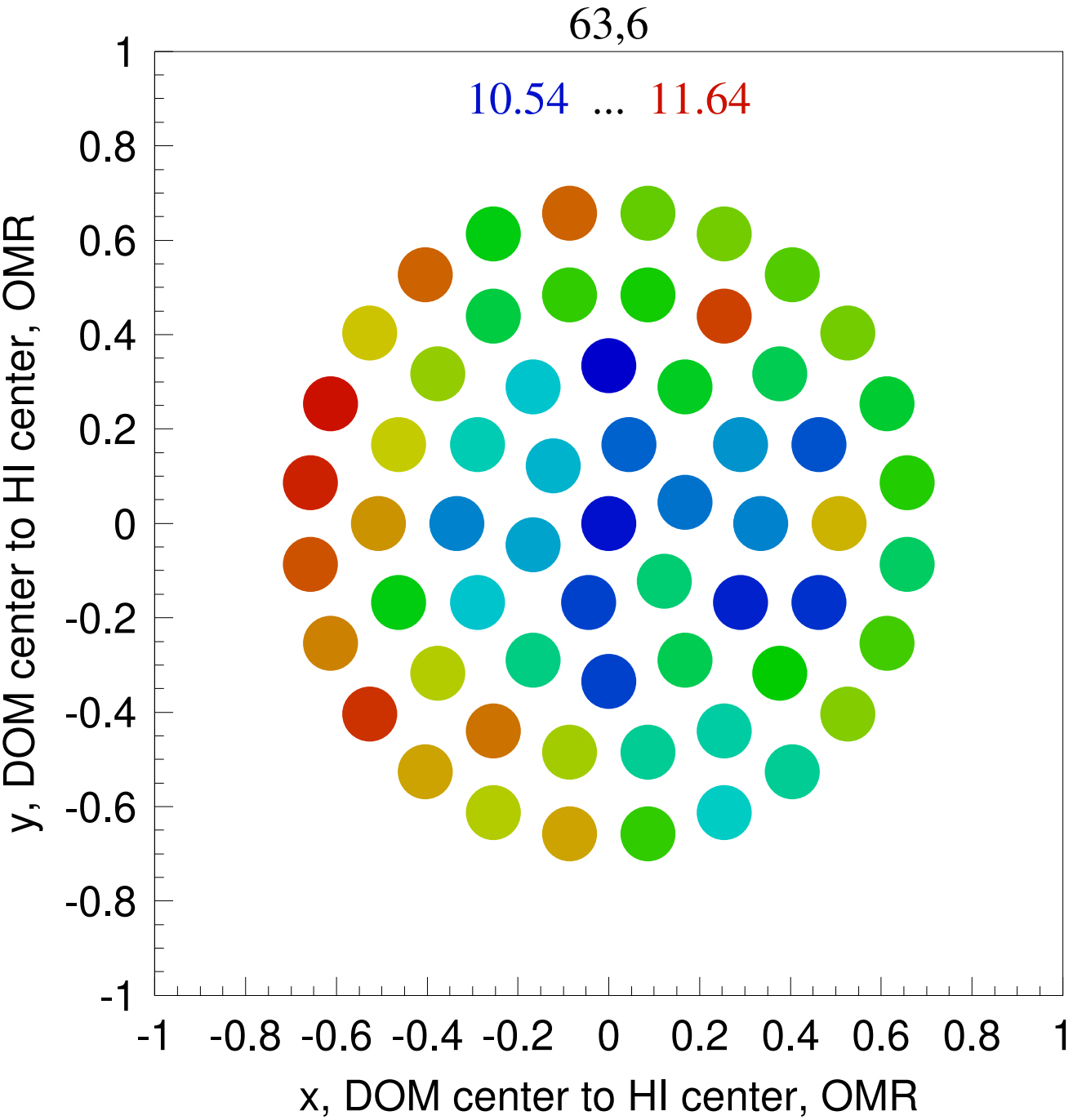

63,1
9.24 ... 10.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

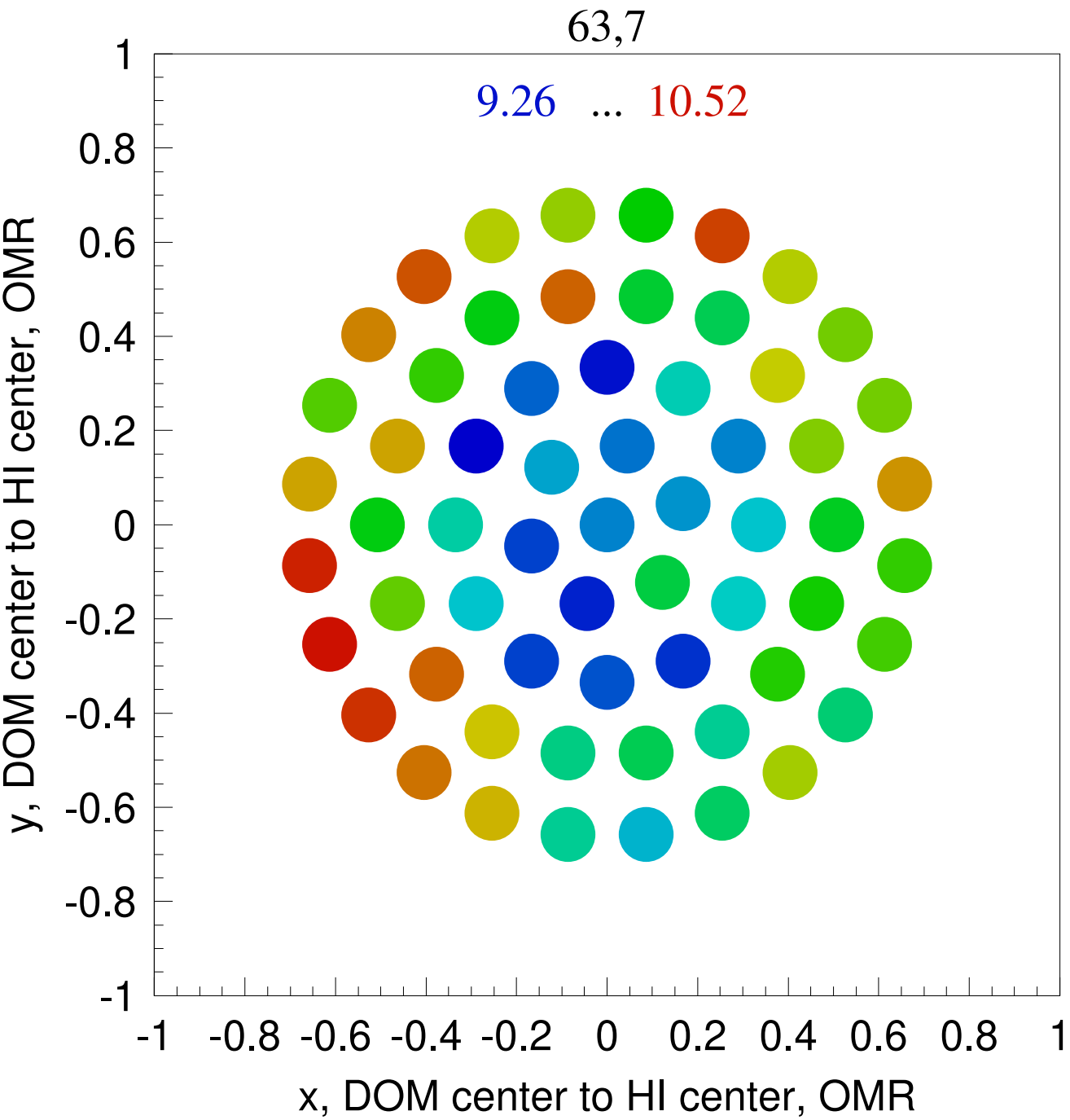

63,2
10.73 ... 11.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

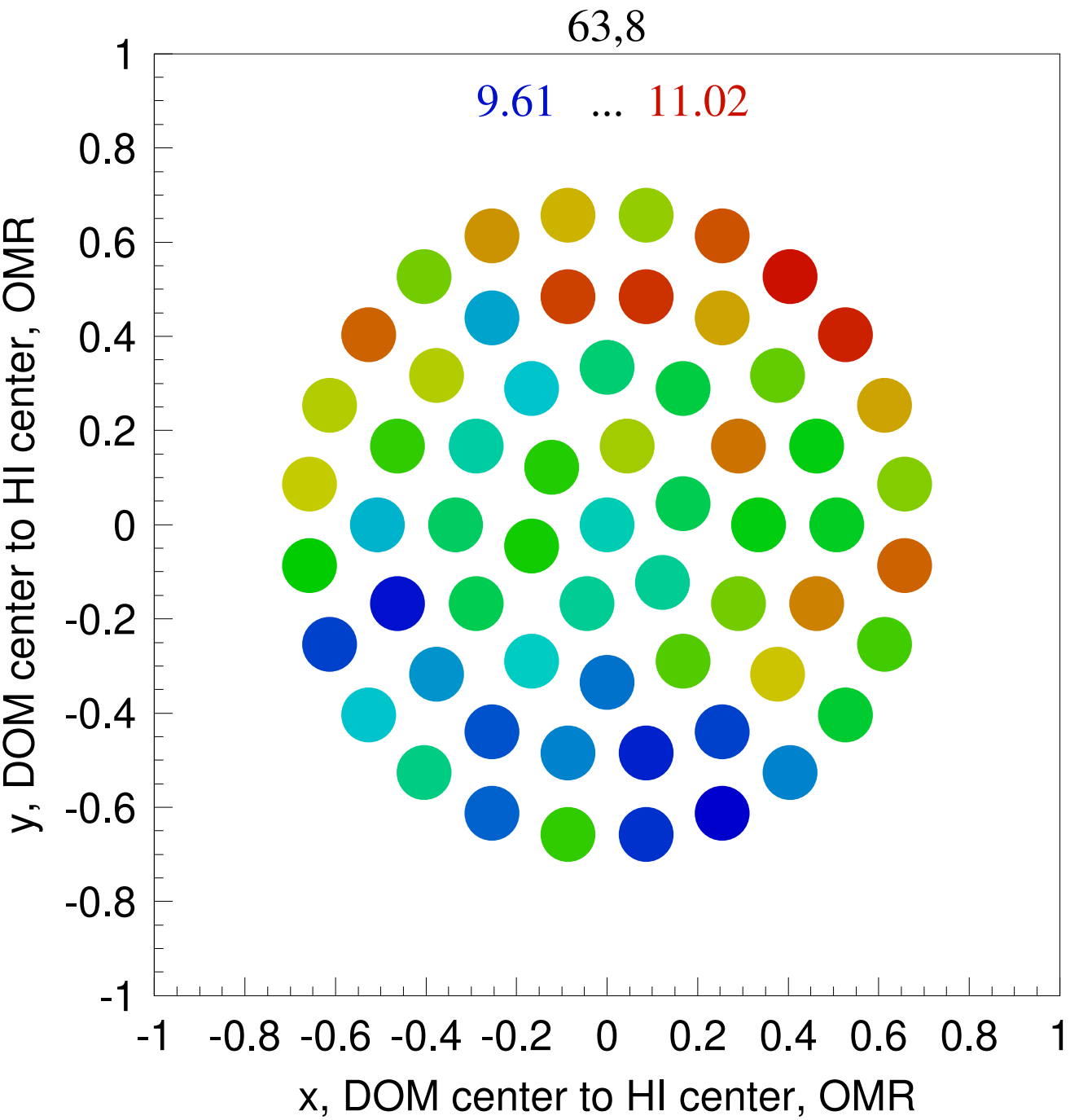

63,3
12.66 ... 13.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

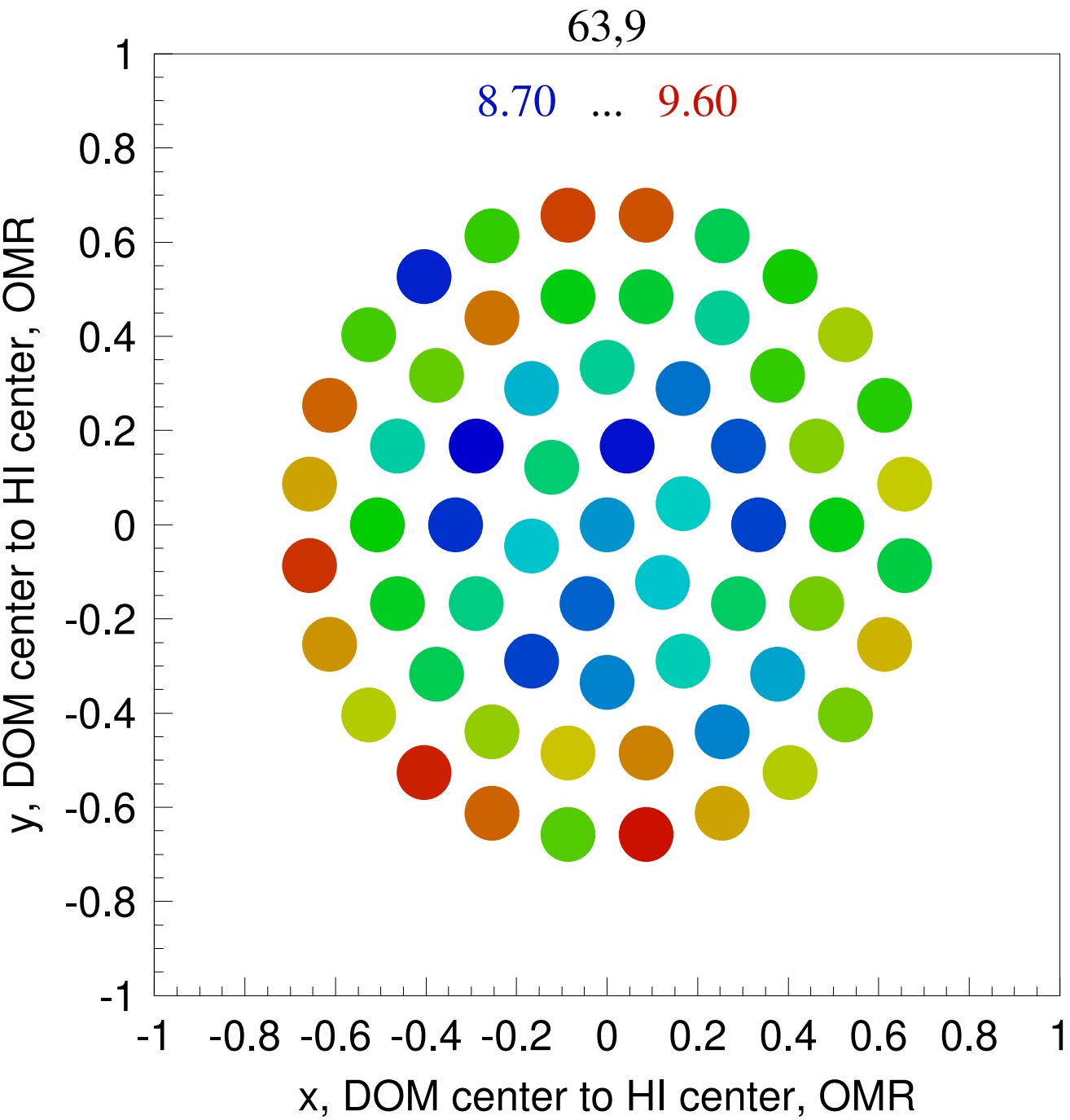

63,4
12.72 ... 14.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

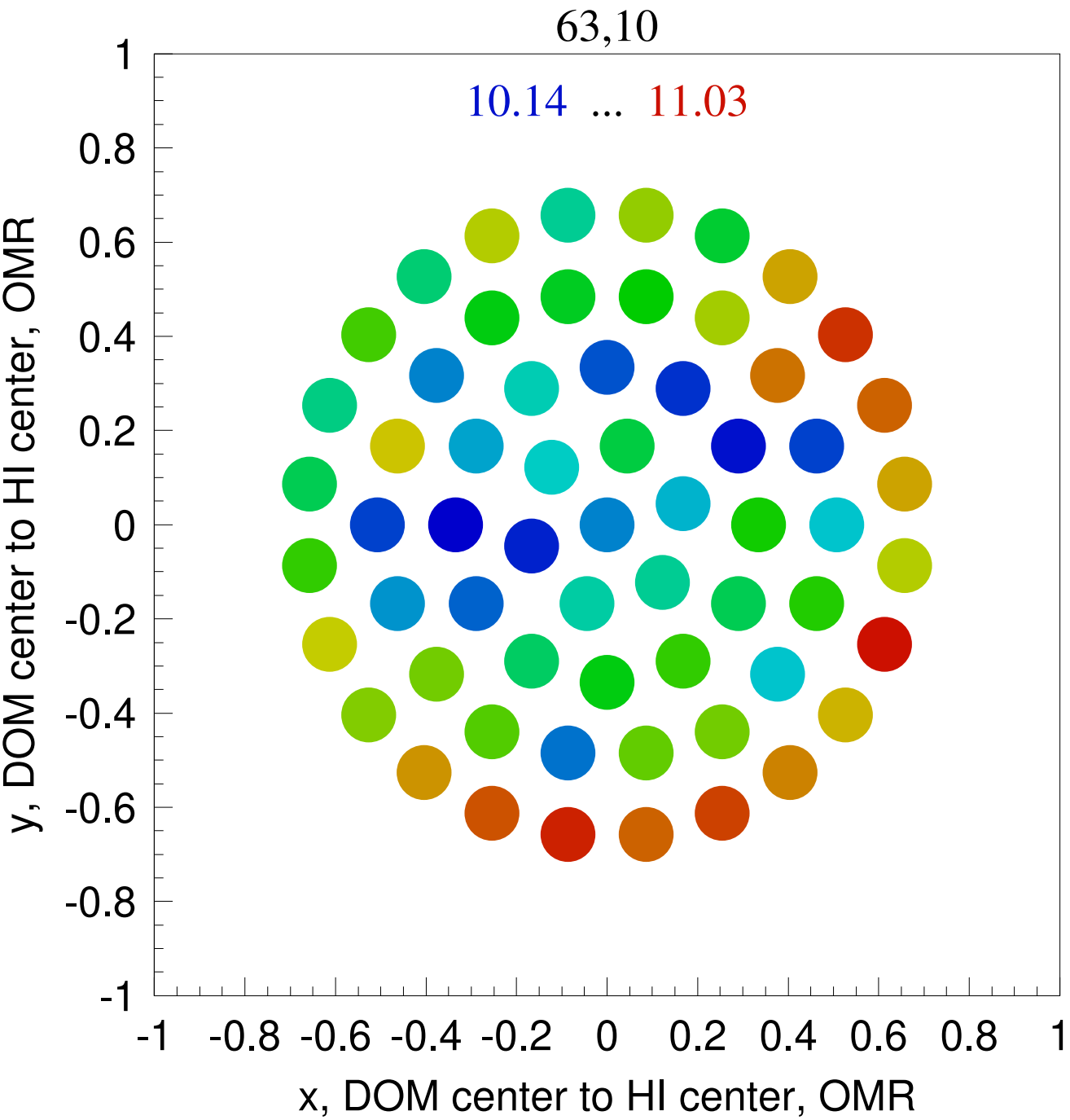

63,5
12.64 ... 13.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

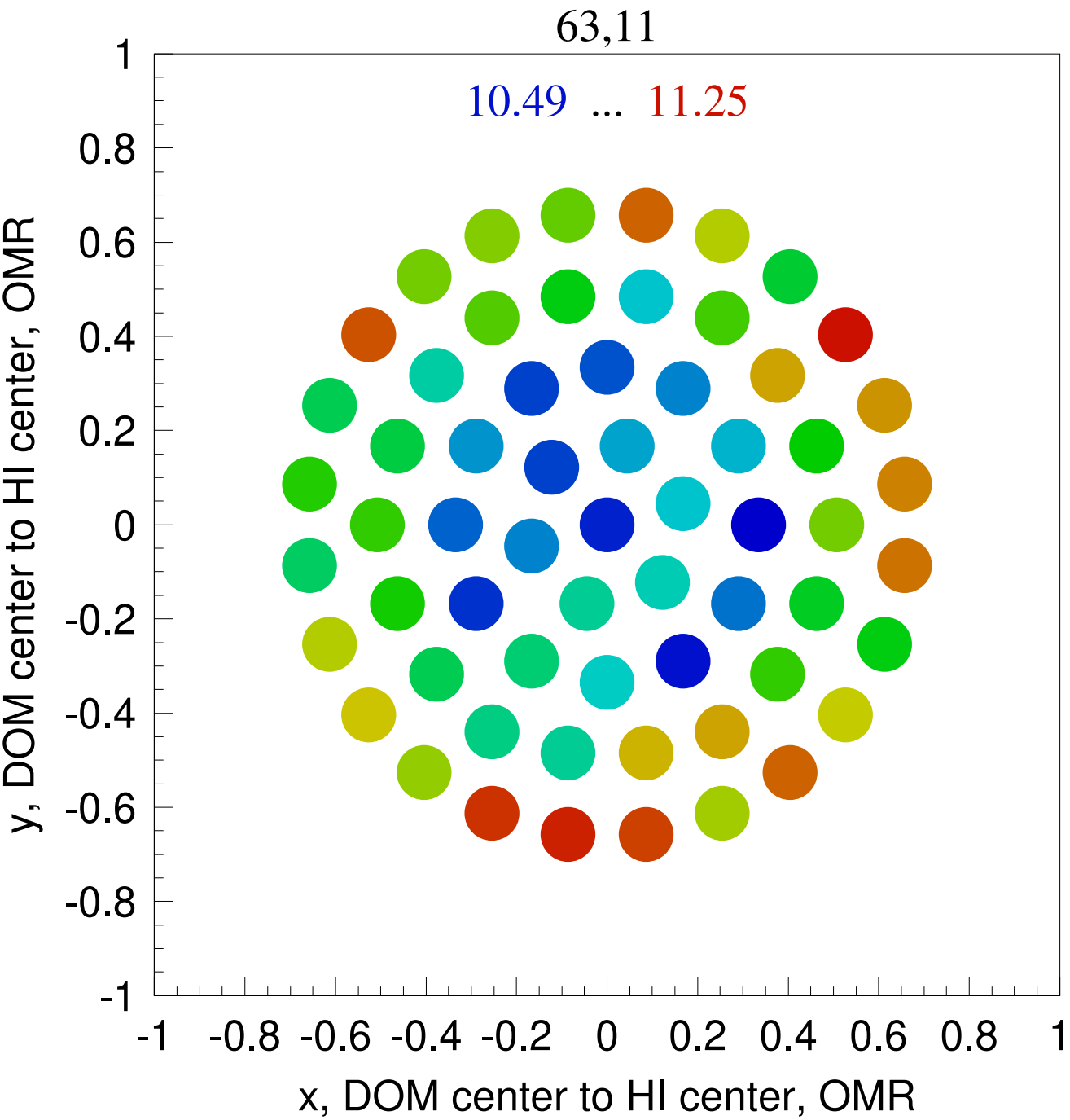

63,6
10.54 ... 11.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

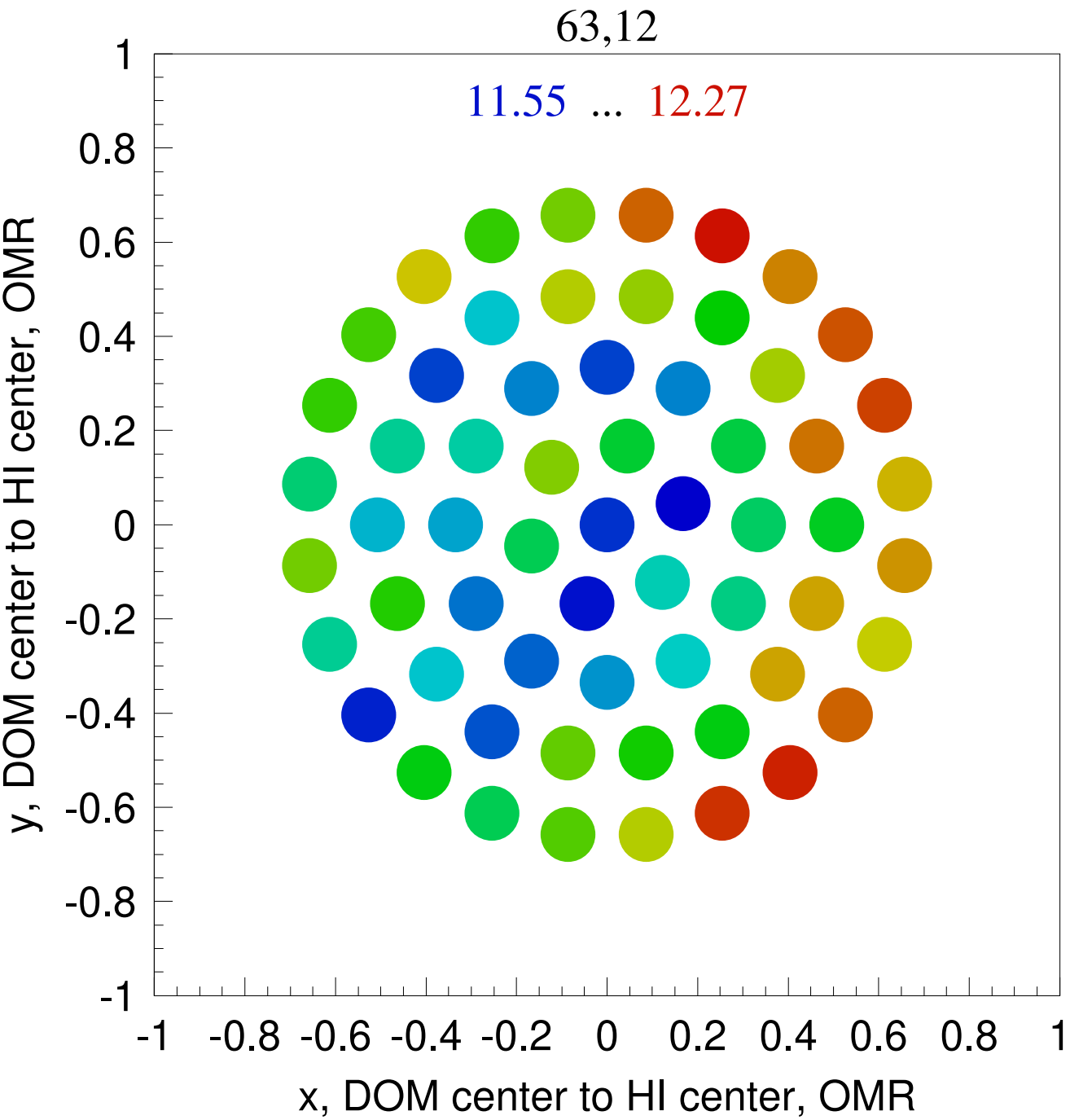

63,7
9.26 ... 10.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

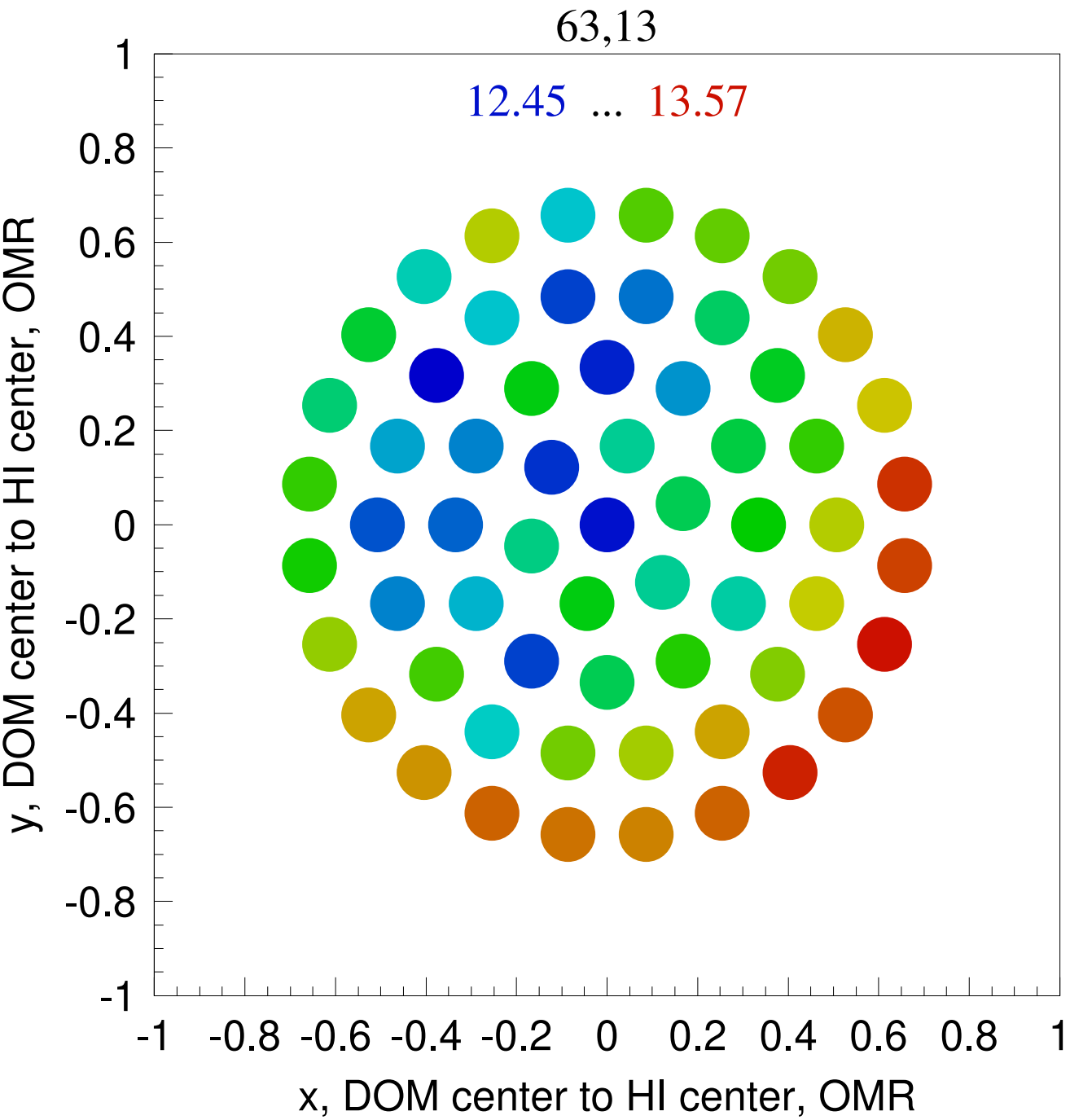

63,8
9.61 ... 11.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

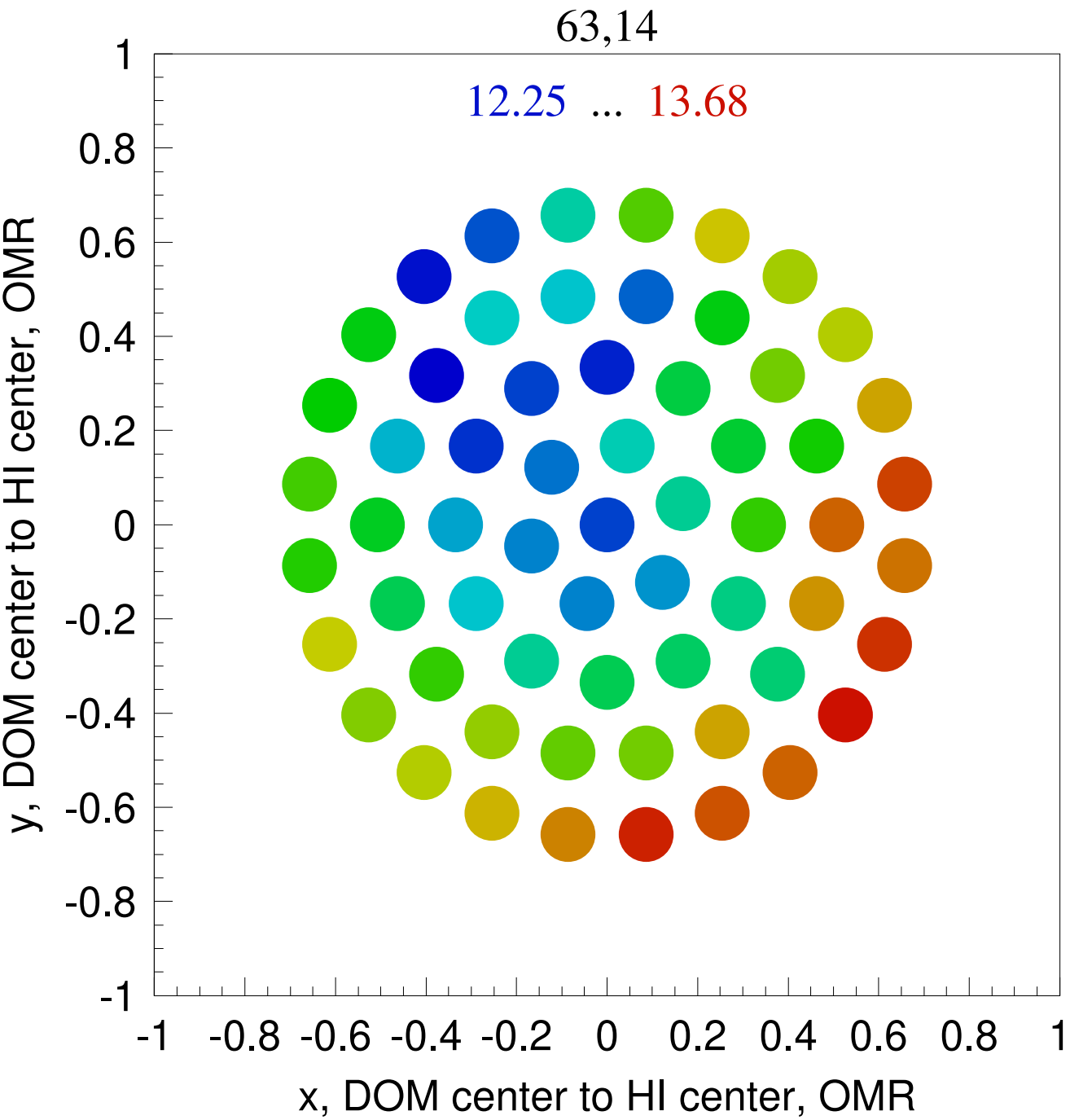

63,9
8.70 ... 9.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

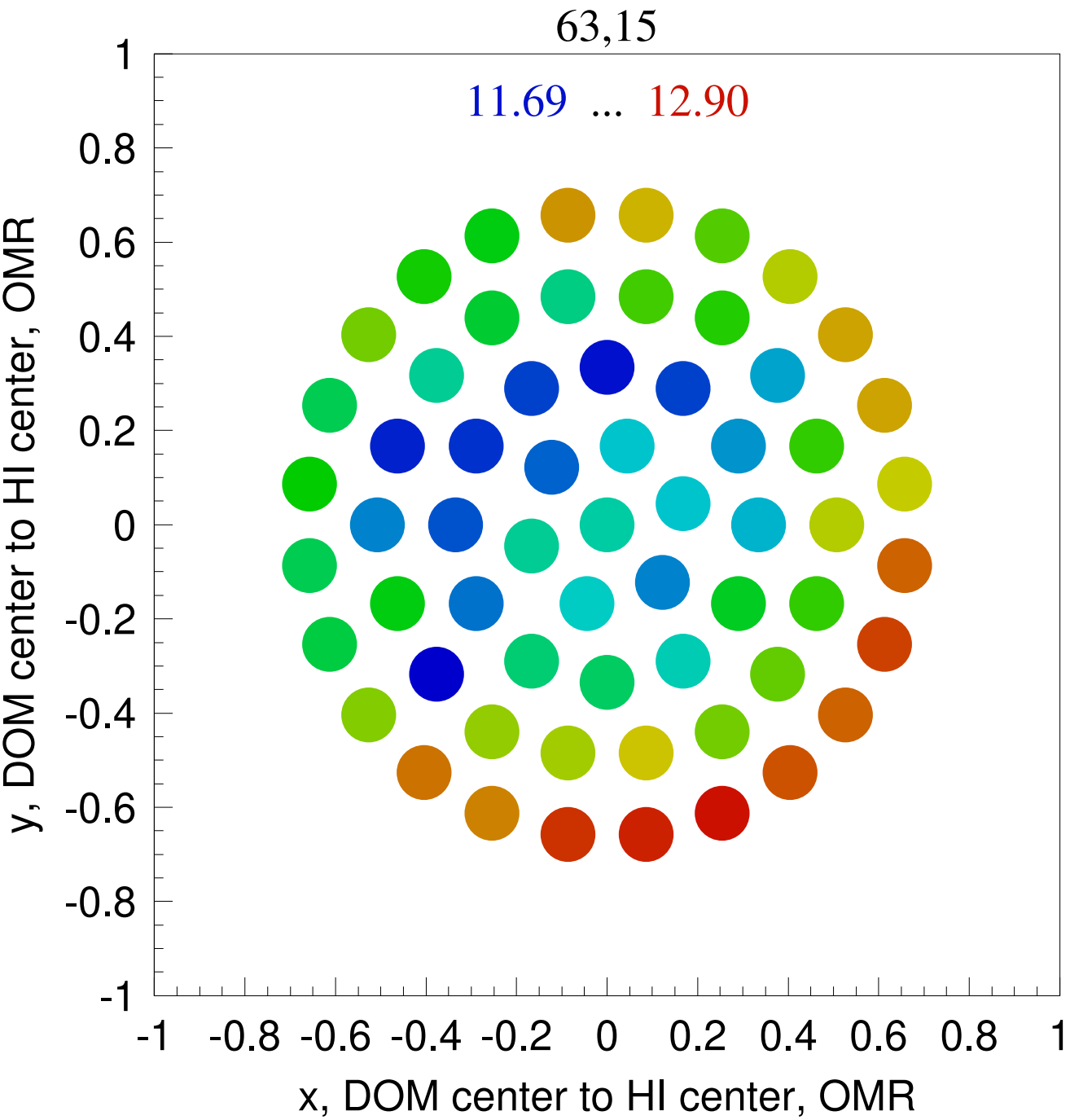

63,10
10.14 ... 11.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

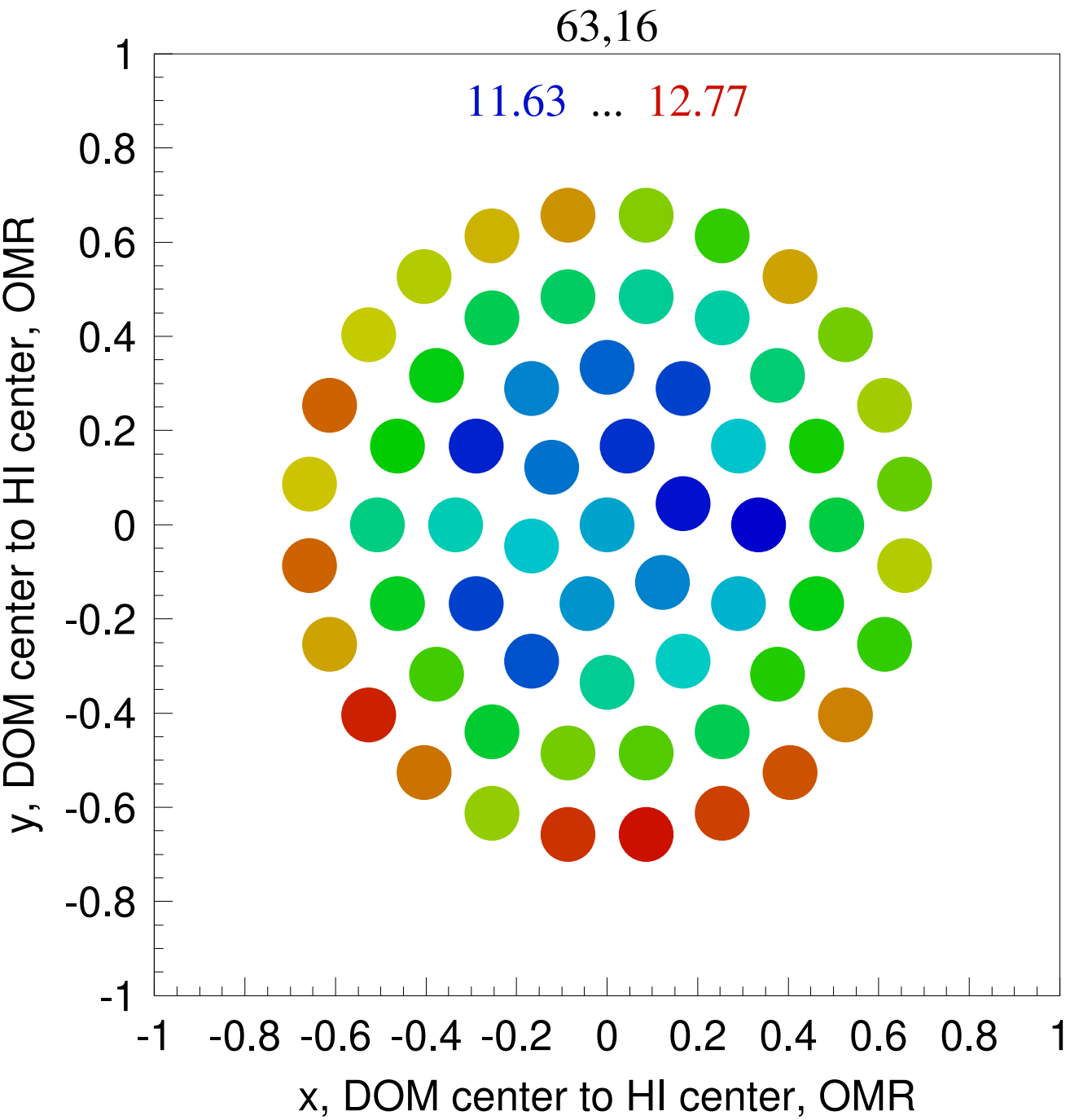

63,11
10.49 ... 11.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

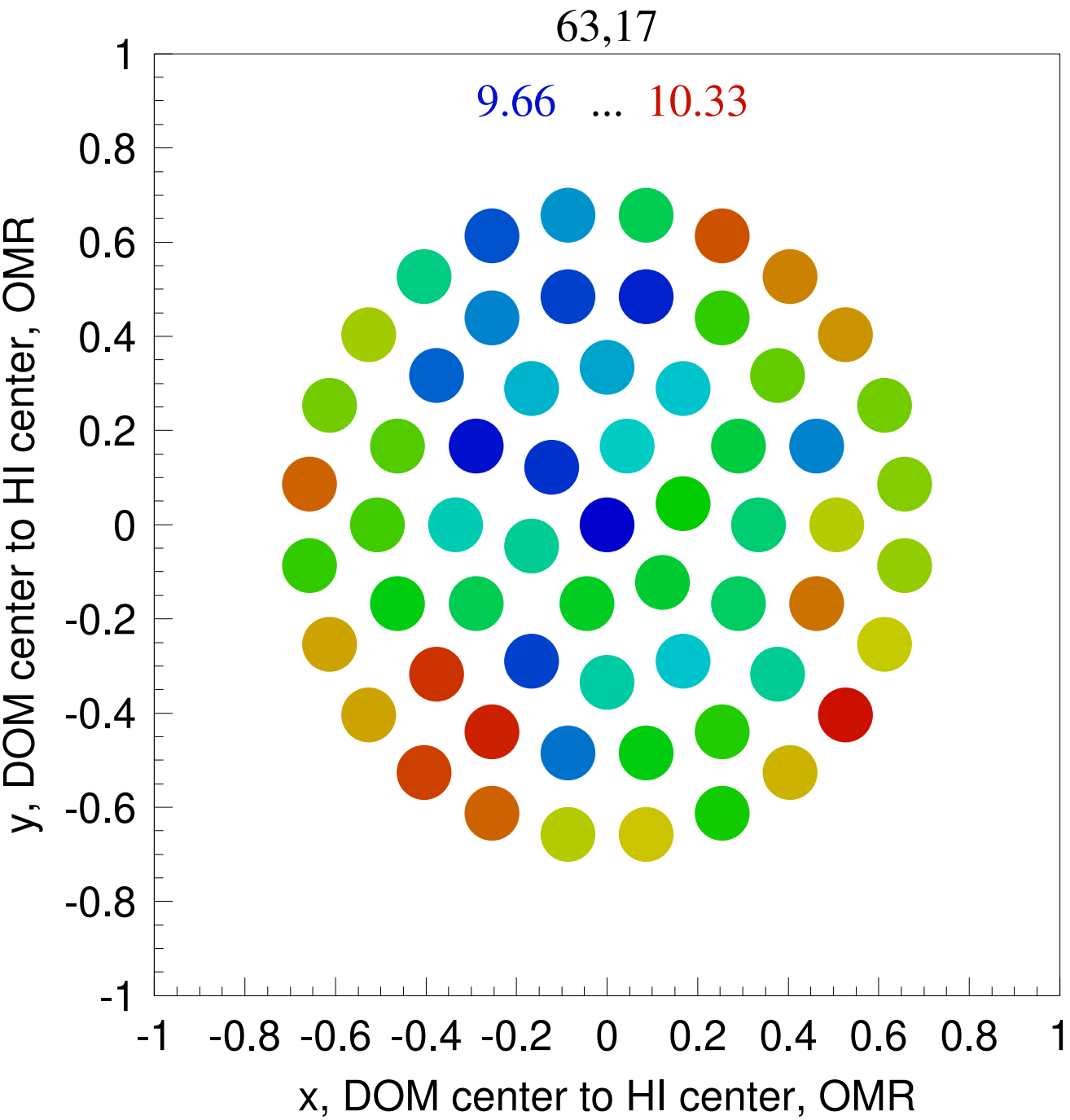

63,12
11.55 ... 12.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

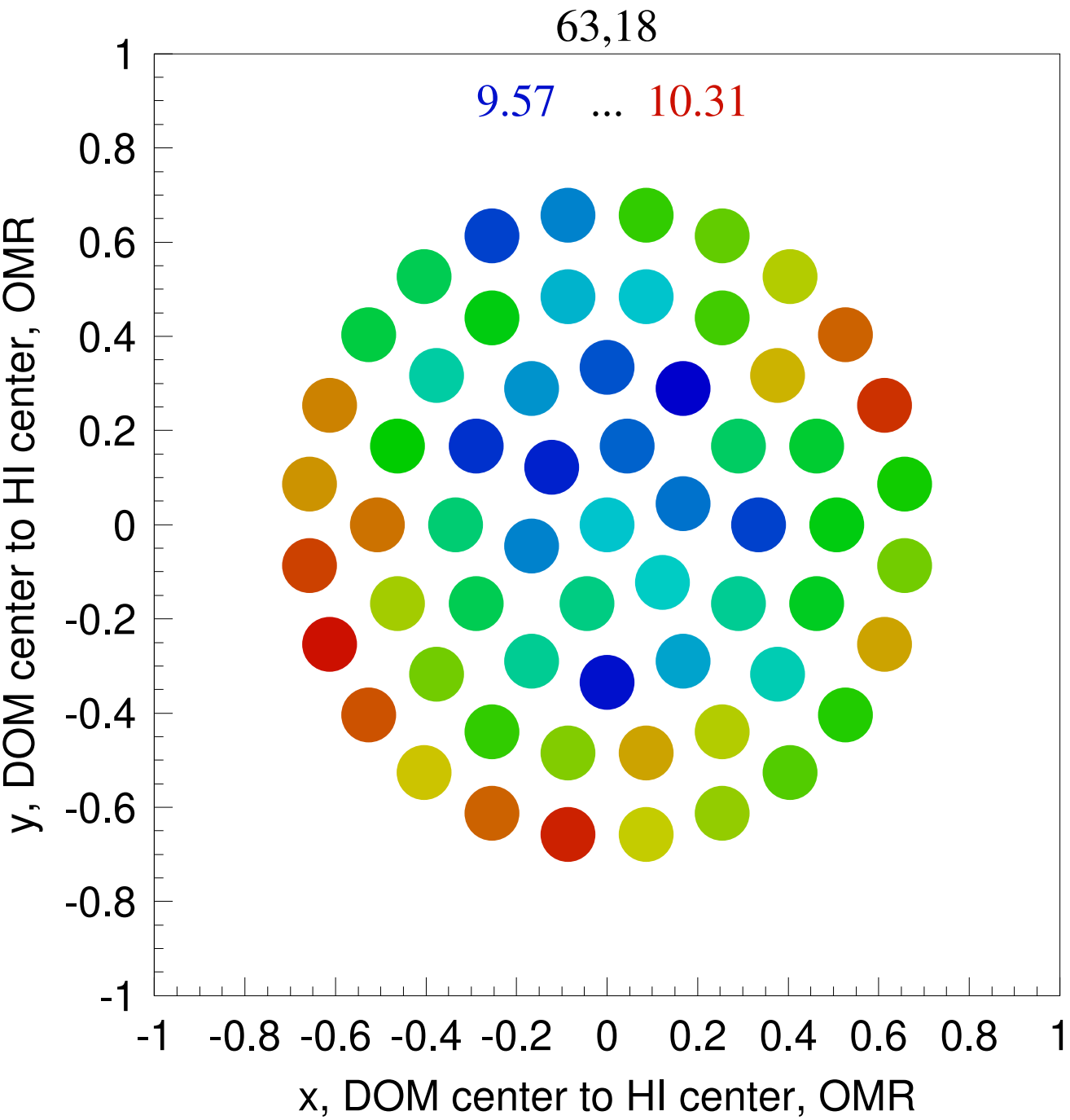

63,13
12.45 ... 13.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

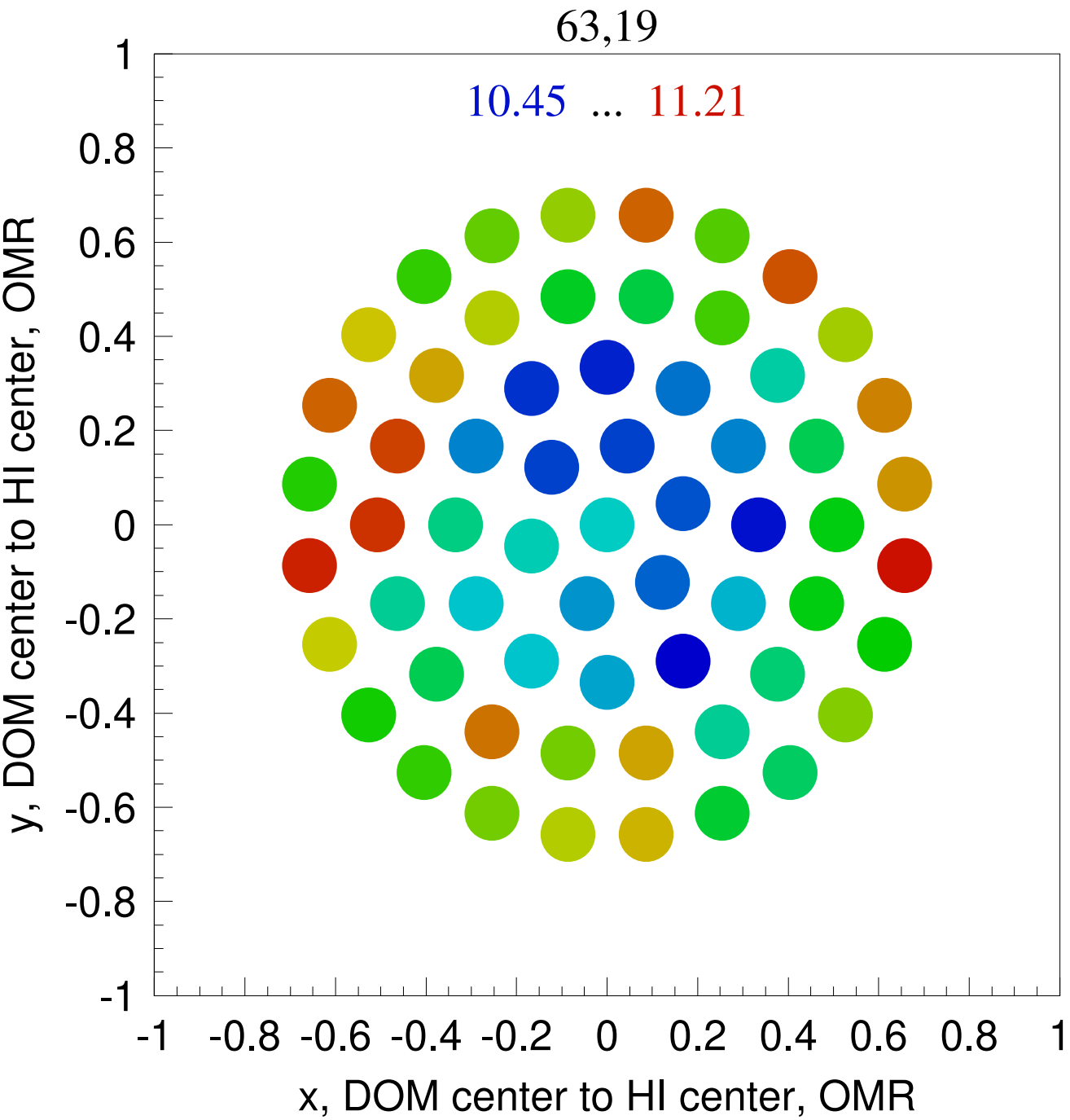

63,14
12.25 ... 13.68
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

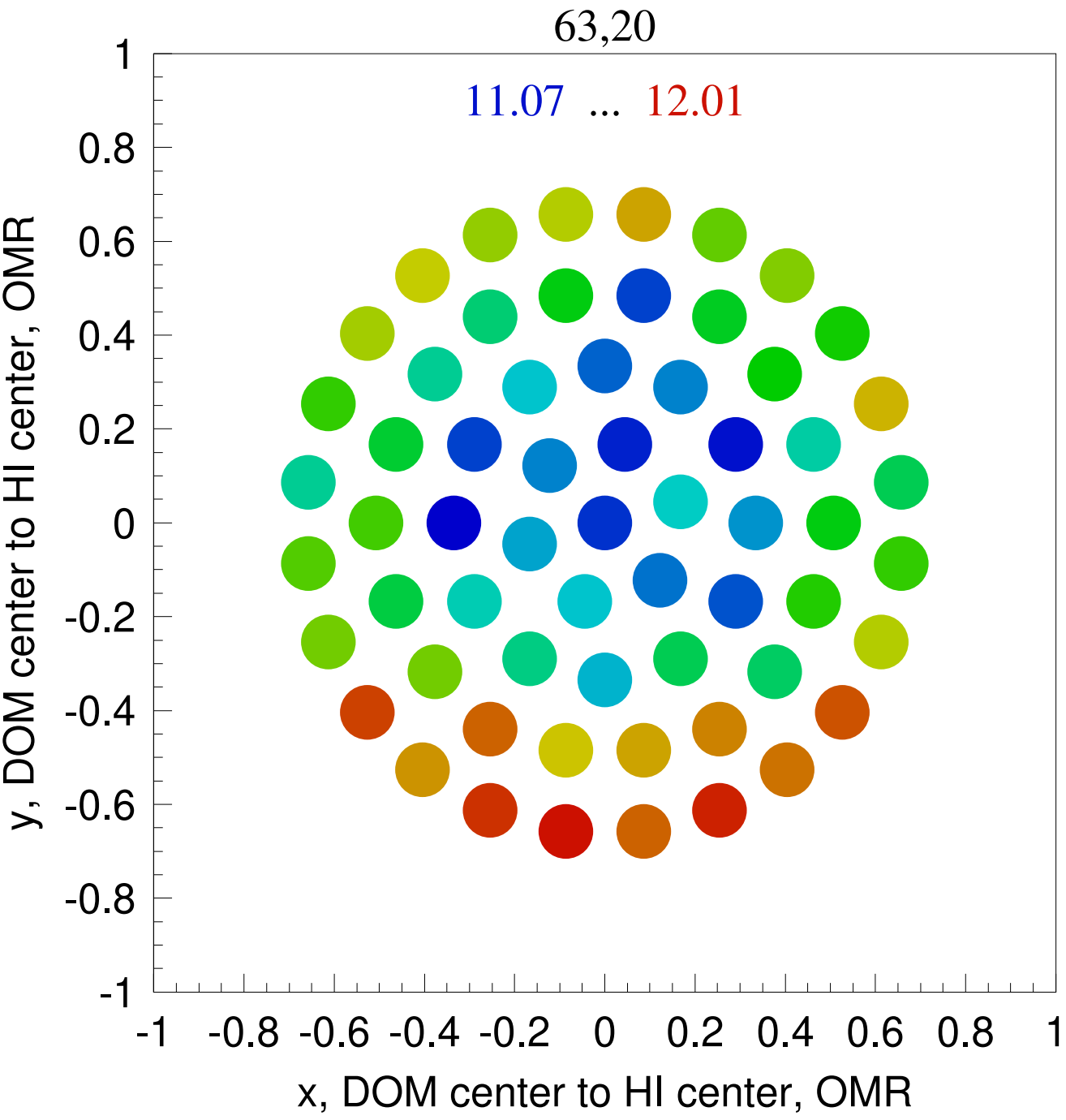

63,15
11.69 ... 12.90
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

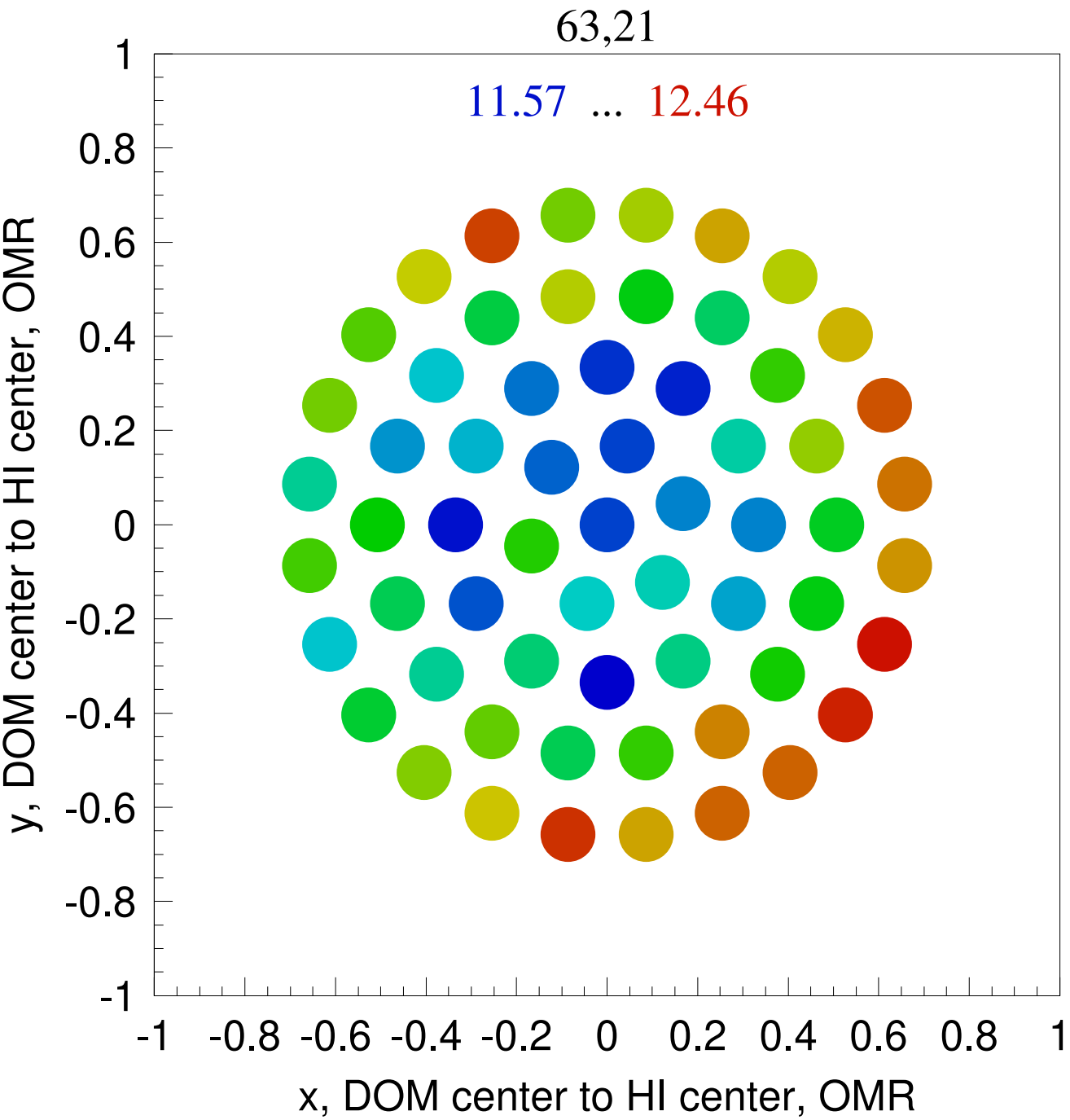

63,16
11.63 ... 12.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

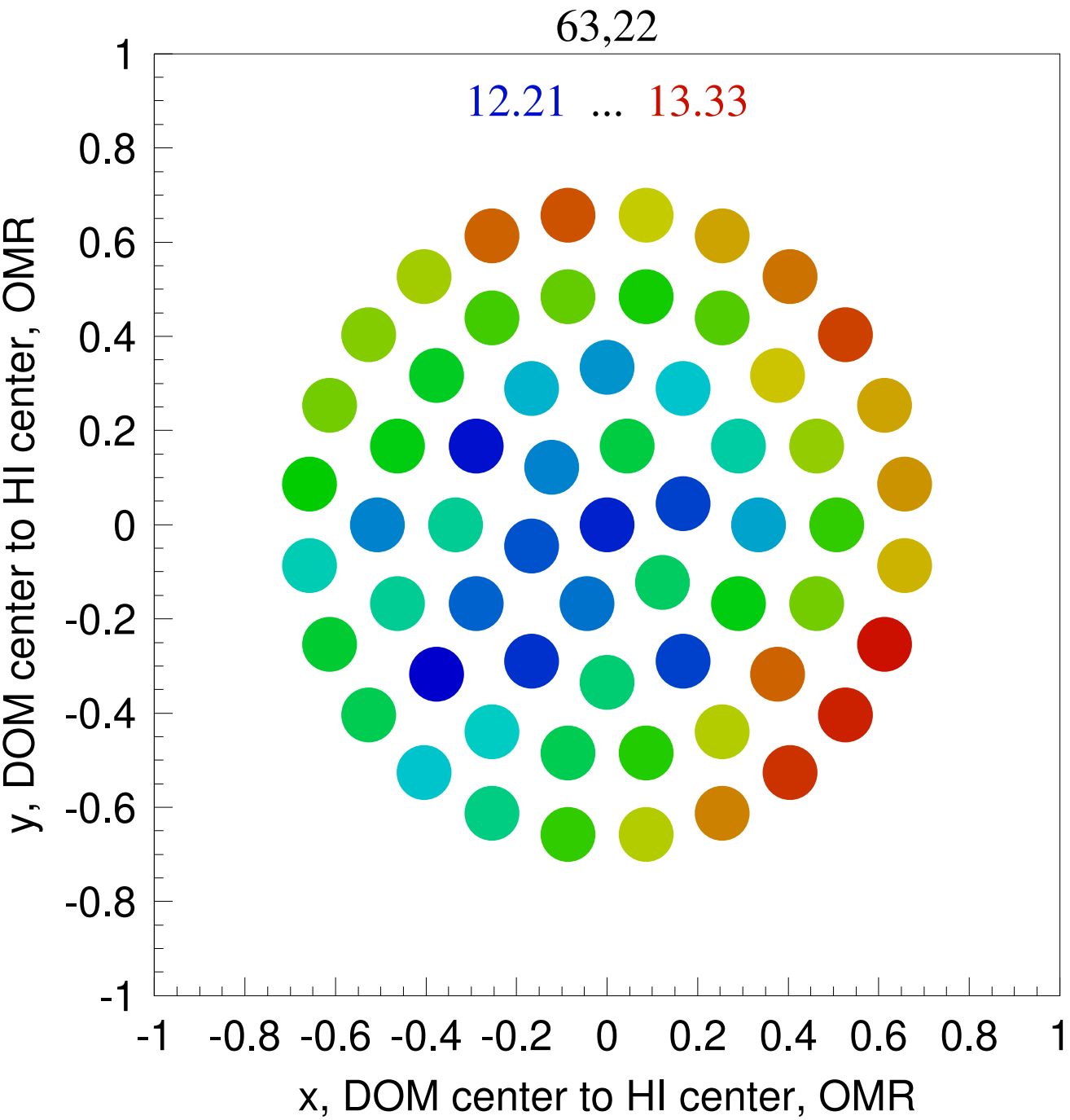

63,17
9.66 ... 10.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

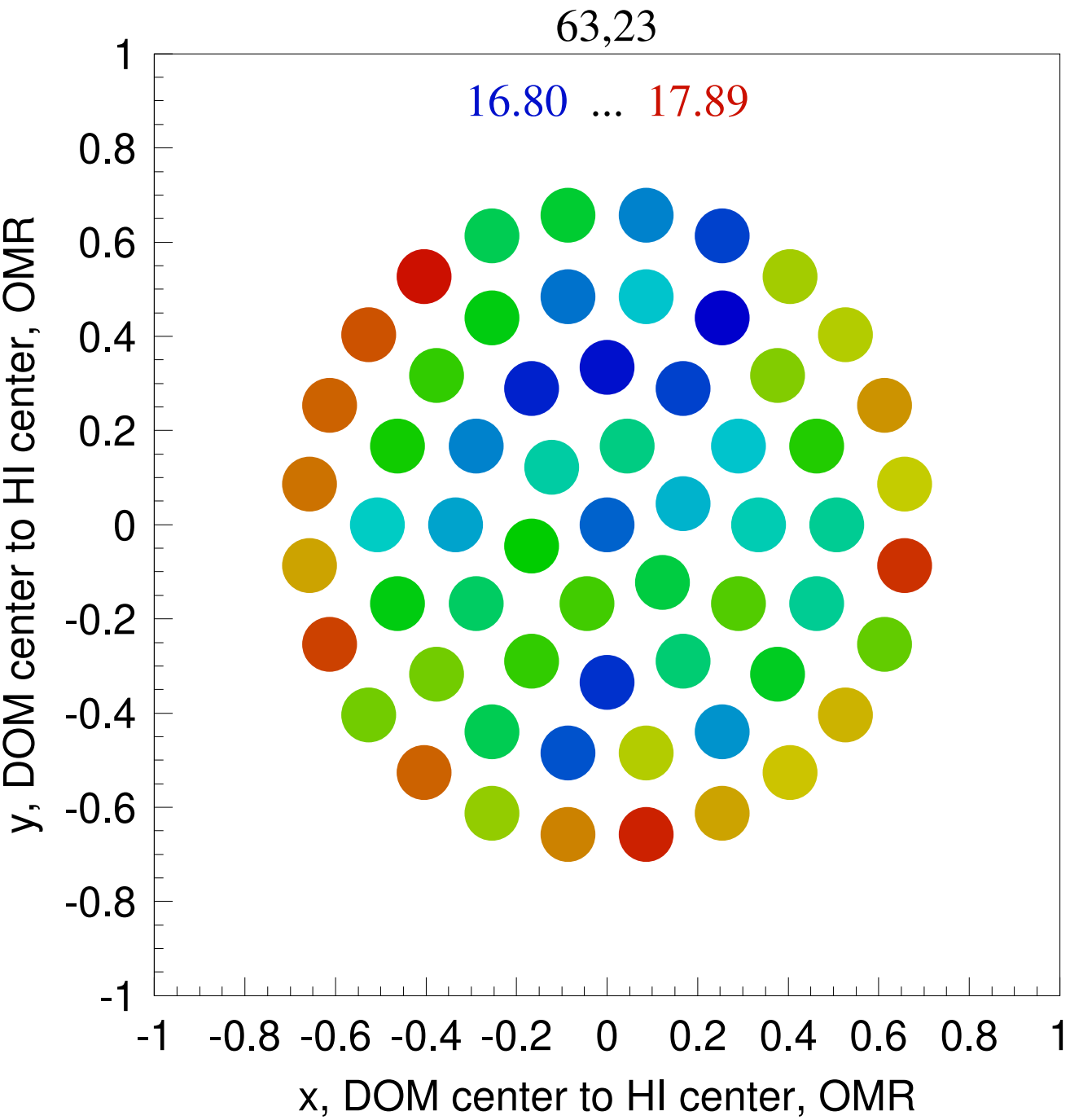

63,18
9.57 ... 10.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

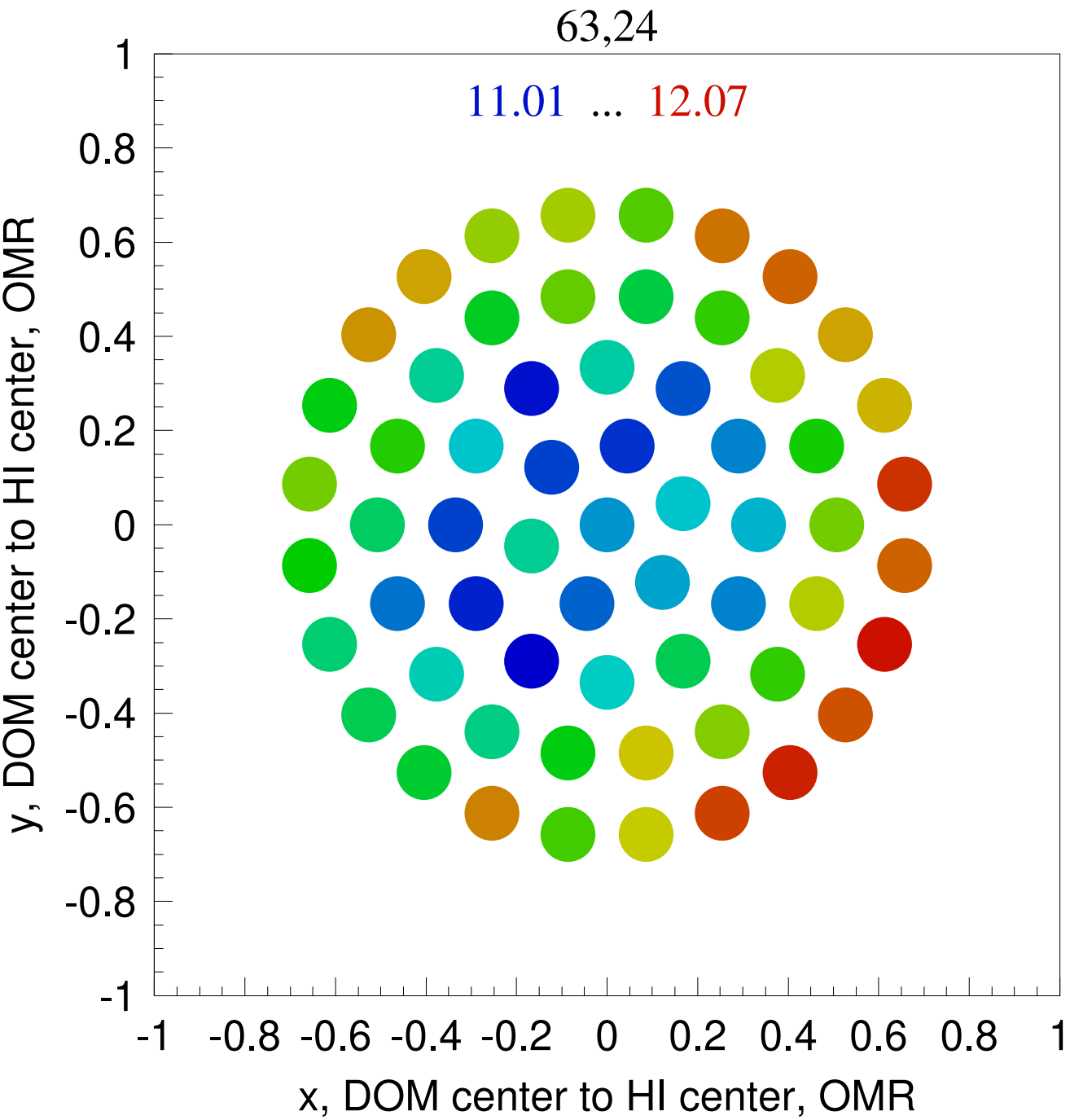

63,19
10.45 ... 11.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

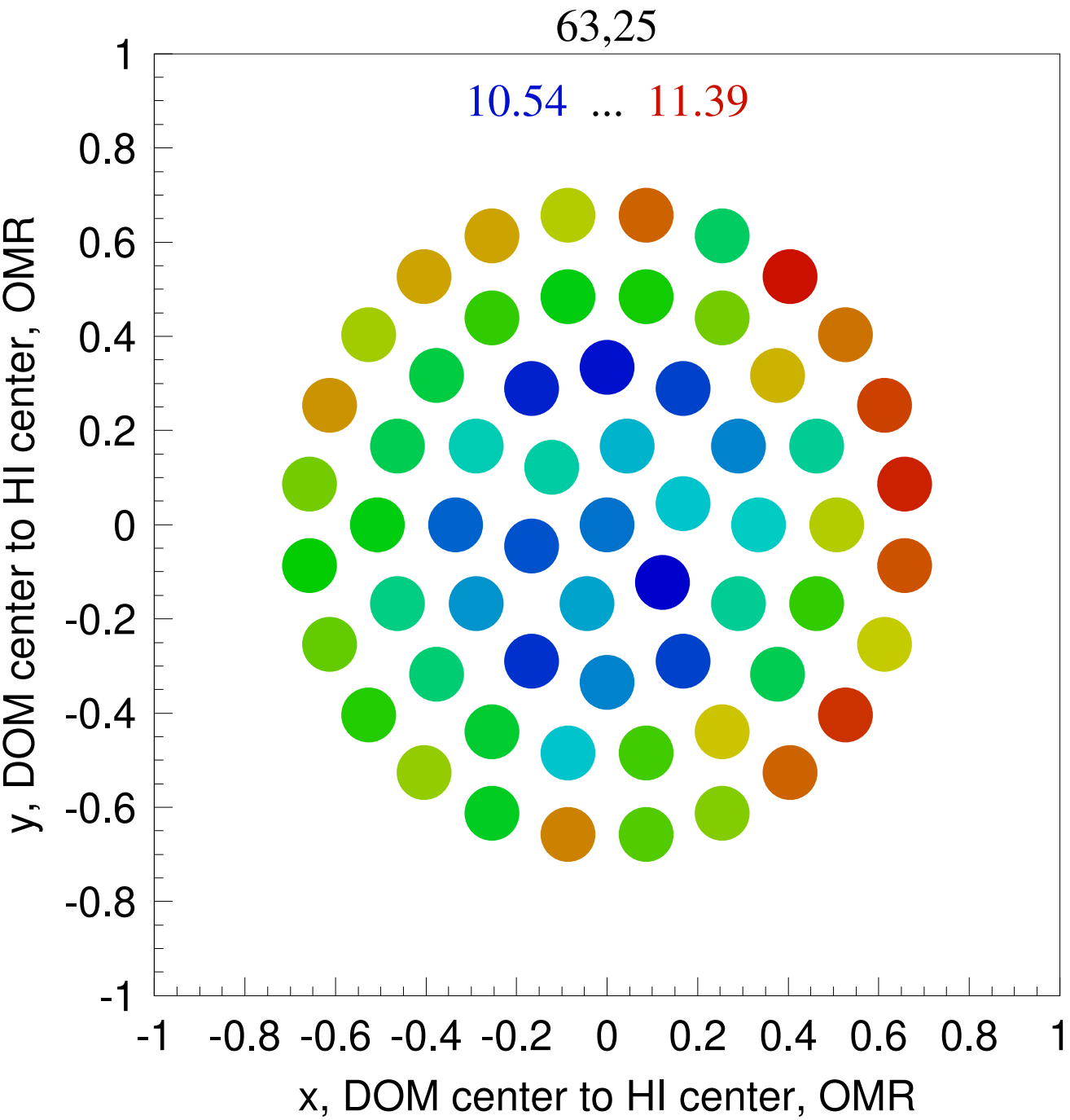

63,20
11.07 ... 12.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

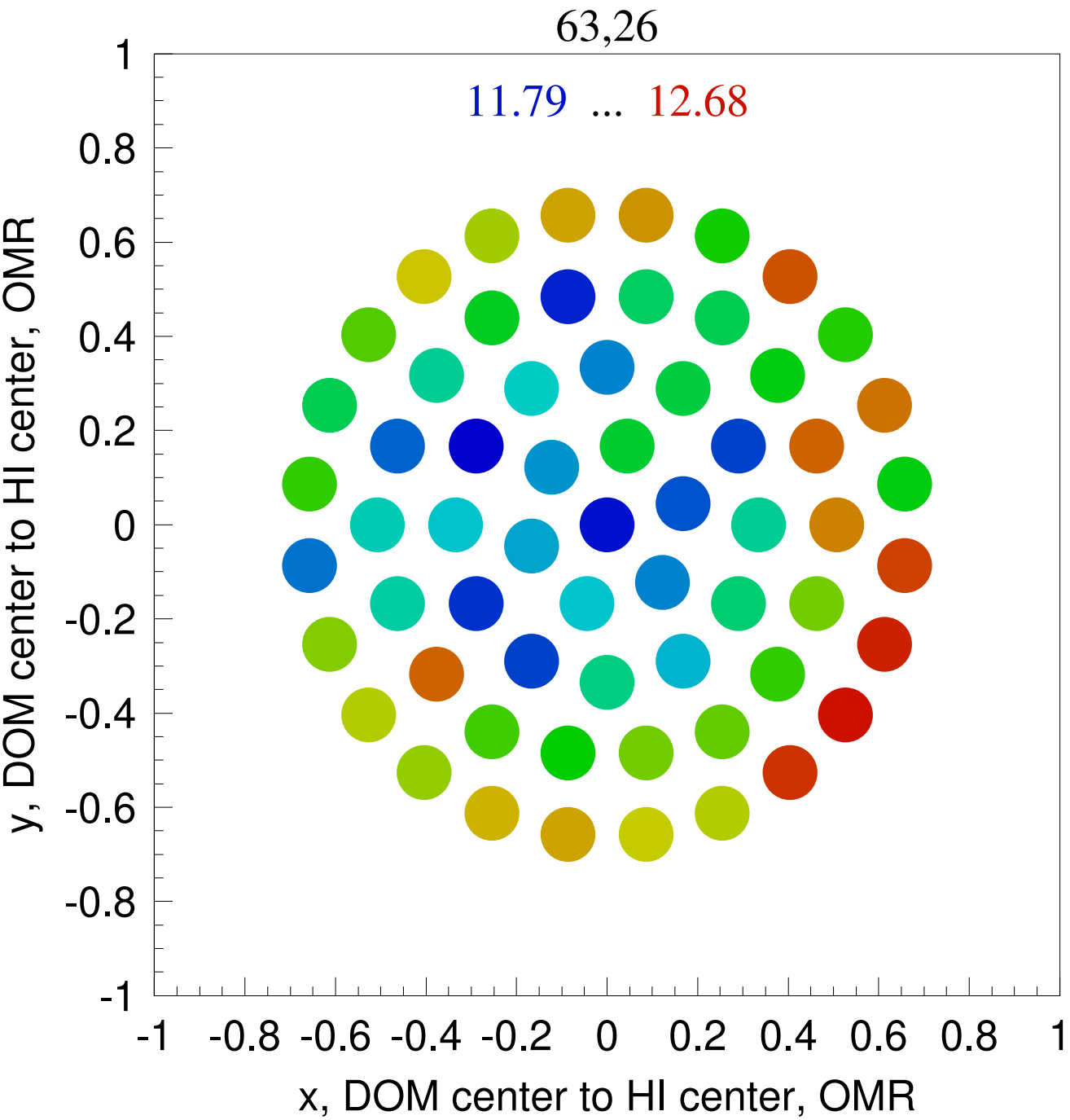

63,21
11.57 ... 12.46
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

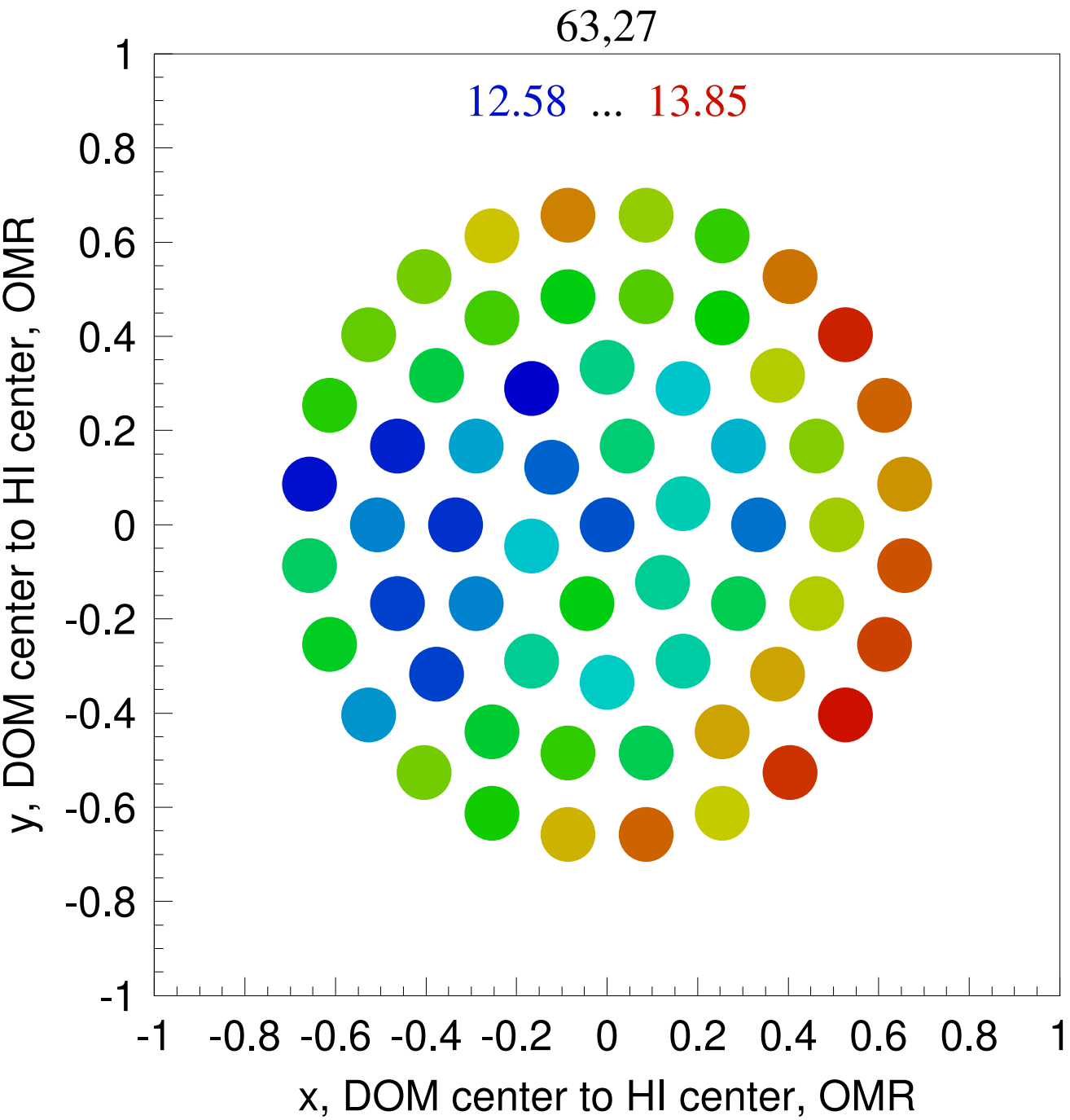

63,22
12.21 ... 13.33
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

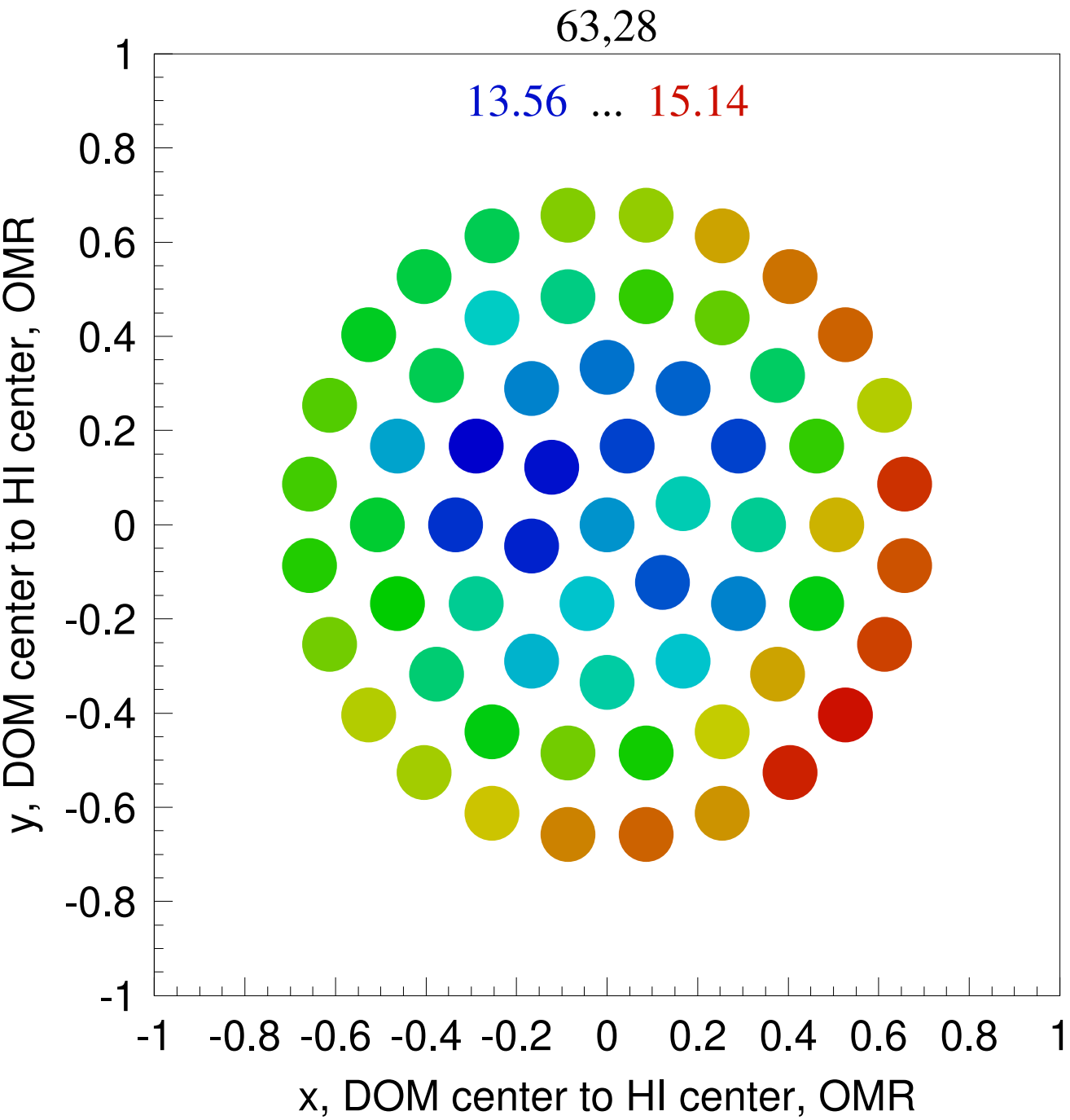

63,23
16.80 ... 17.89
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

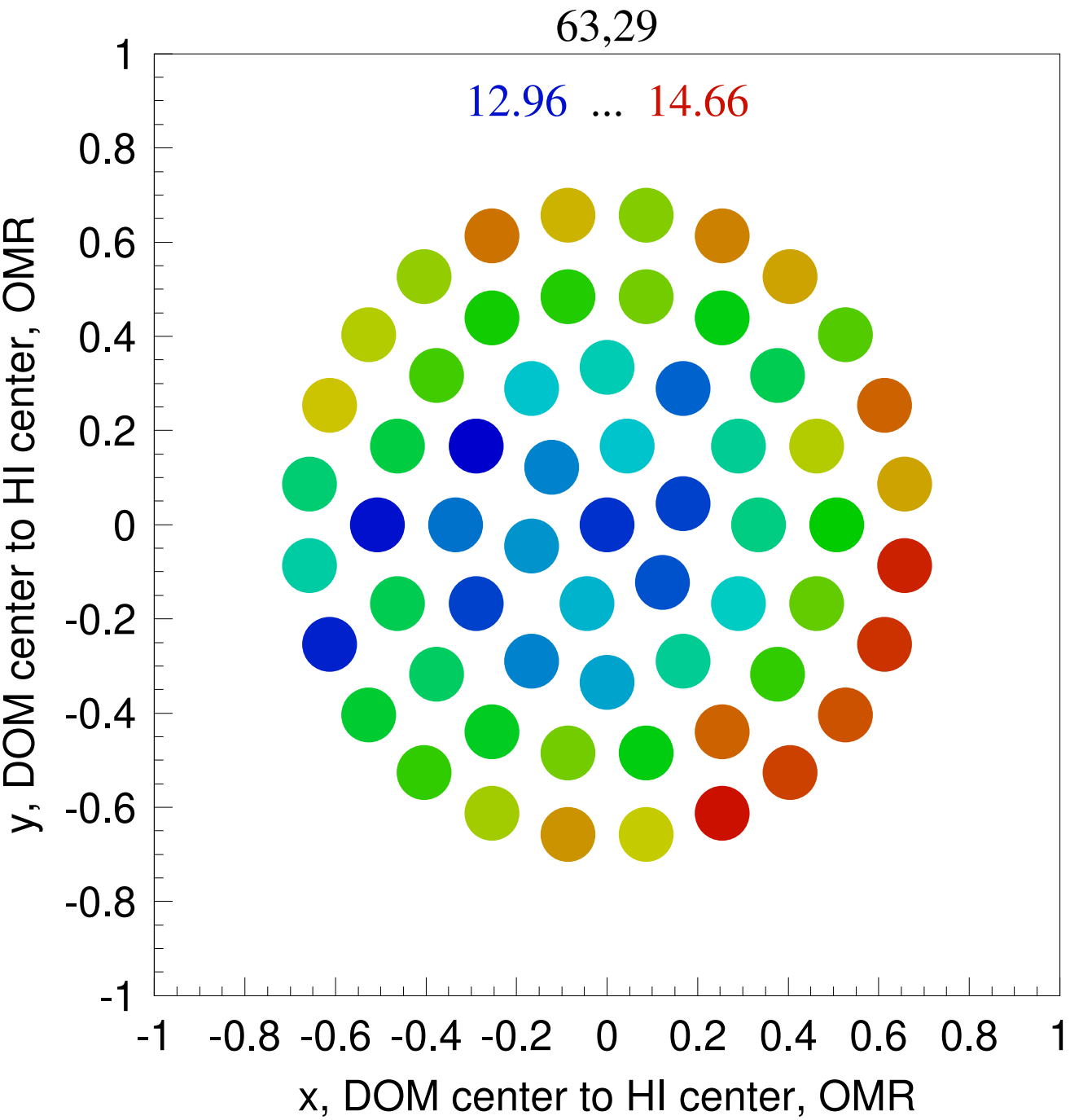

63,24
11.01 ... 12.07
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

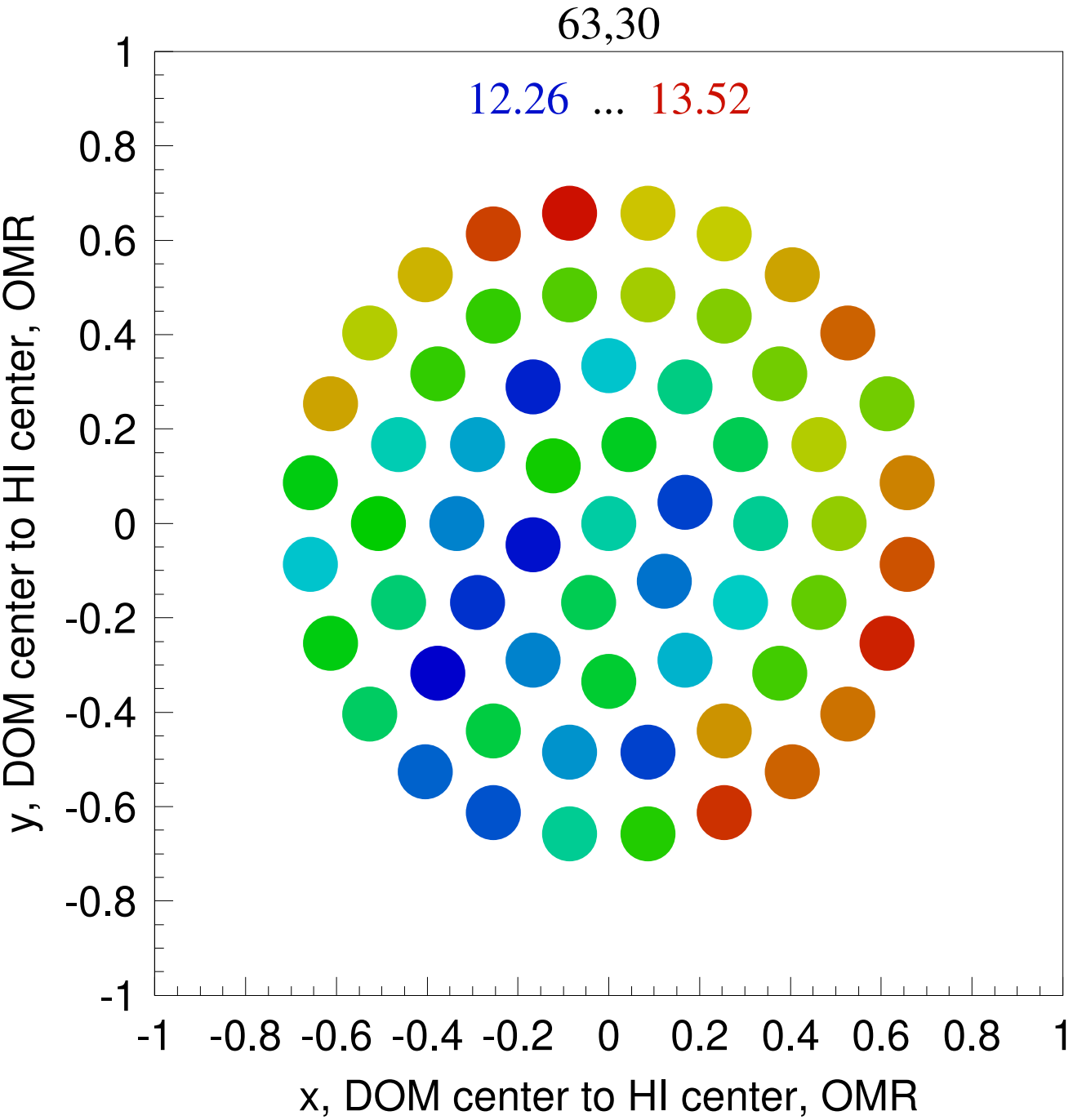

63,25
10.54 ... 11.39
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

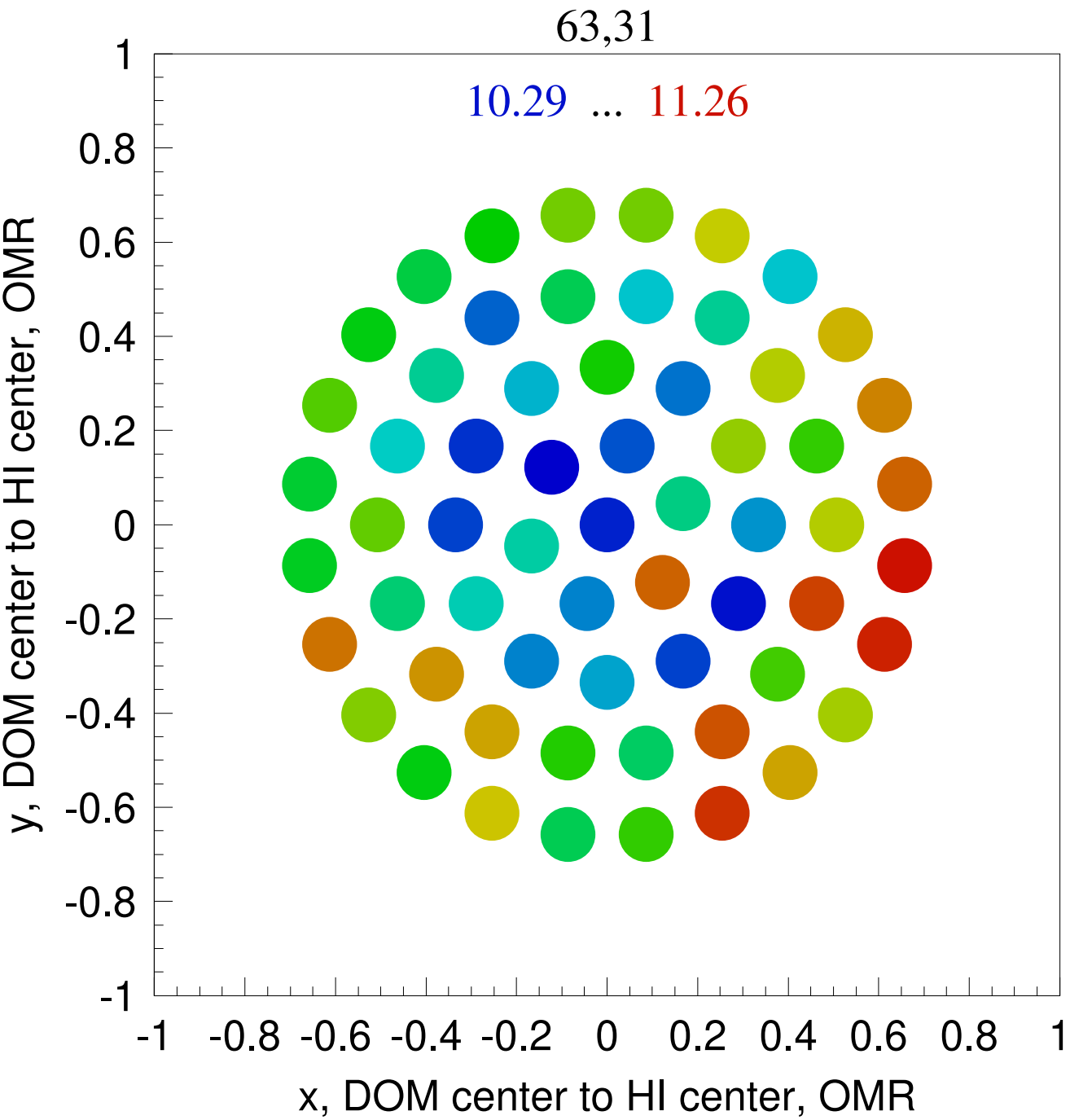

63,26
11.79 ... 12.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

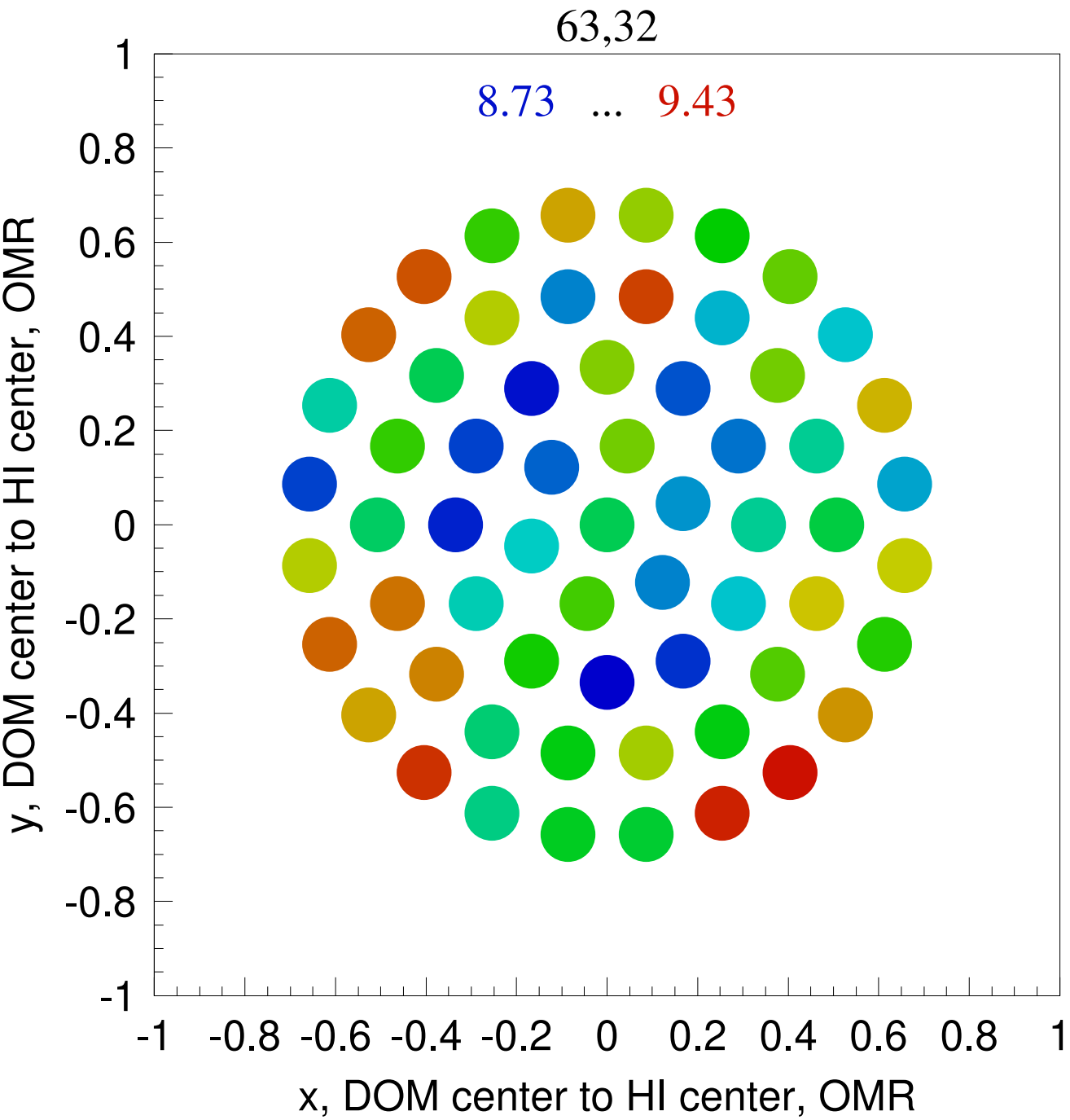

63,27
12.58 ... 13.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

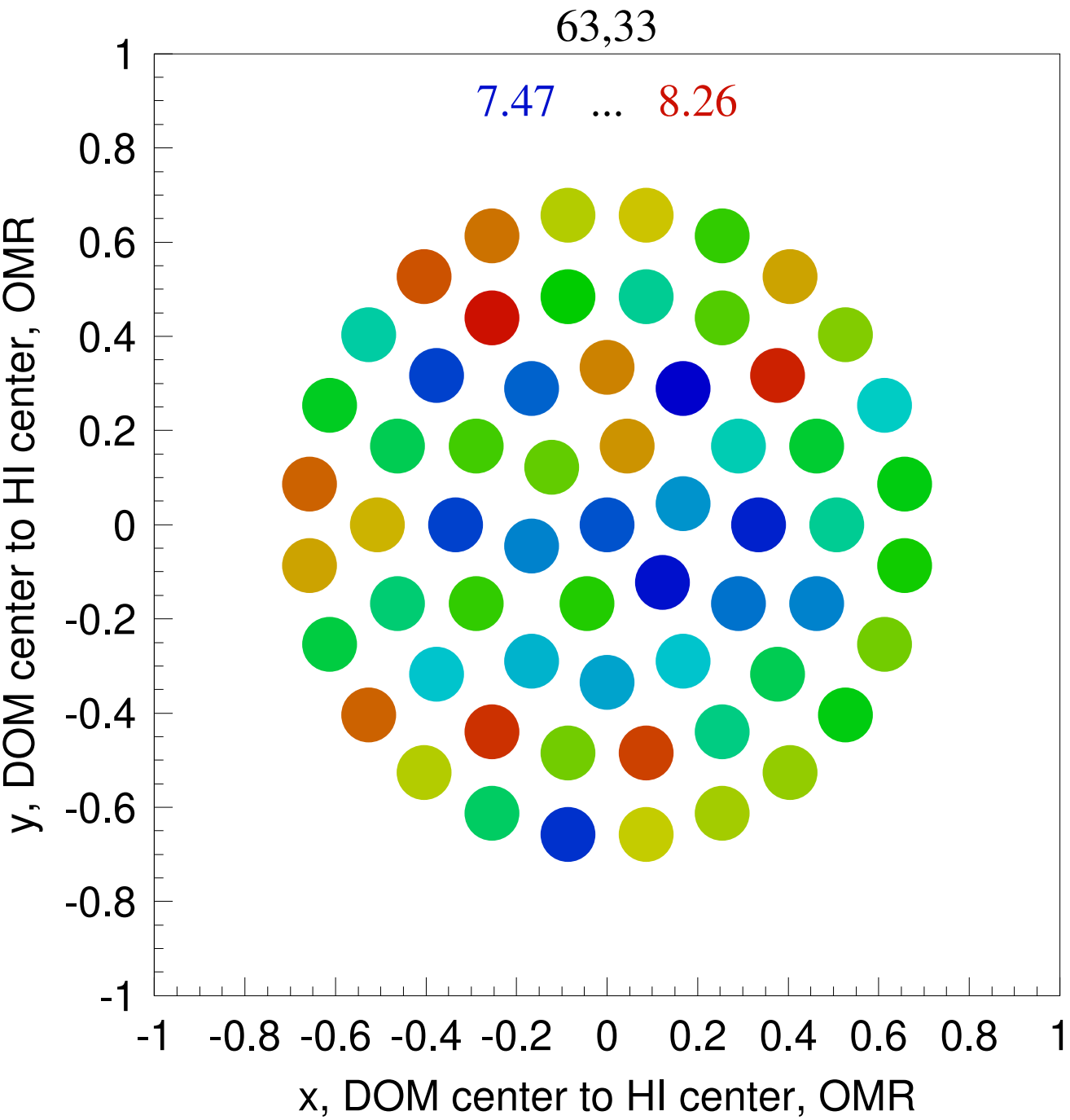

63,28
13.56 ... 15.14
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

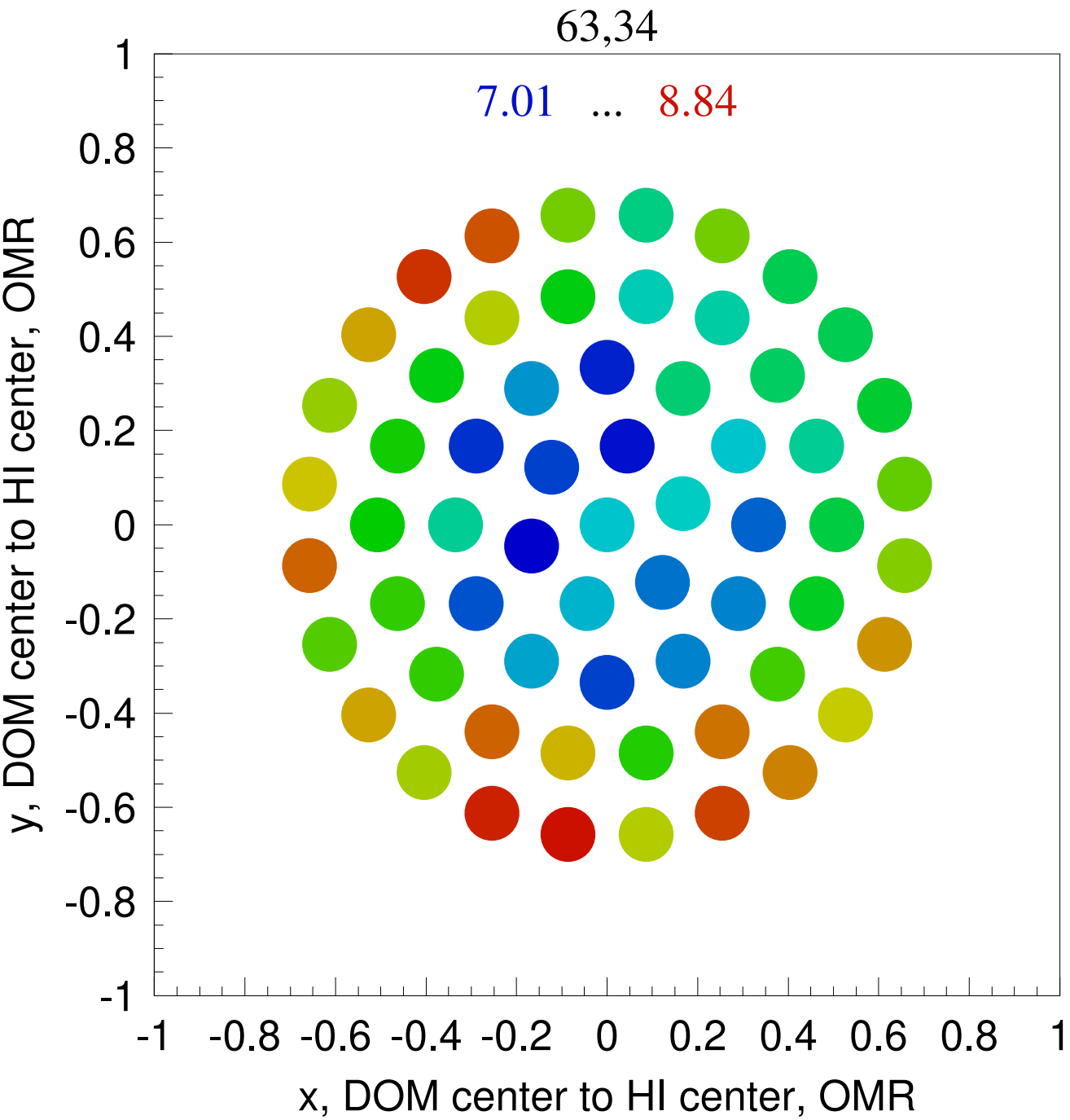

63,29
12.96 ... 14.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

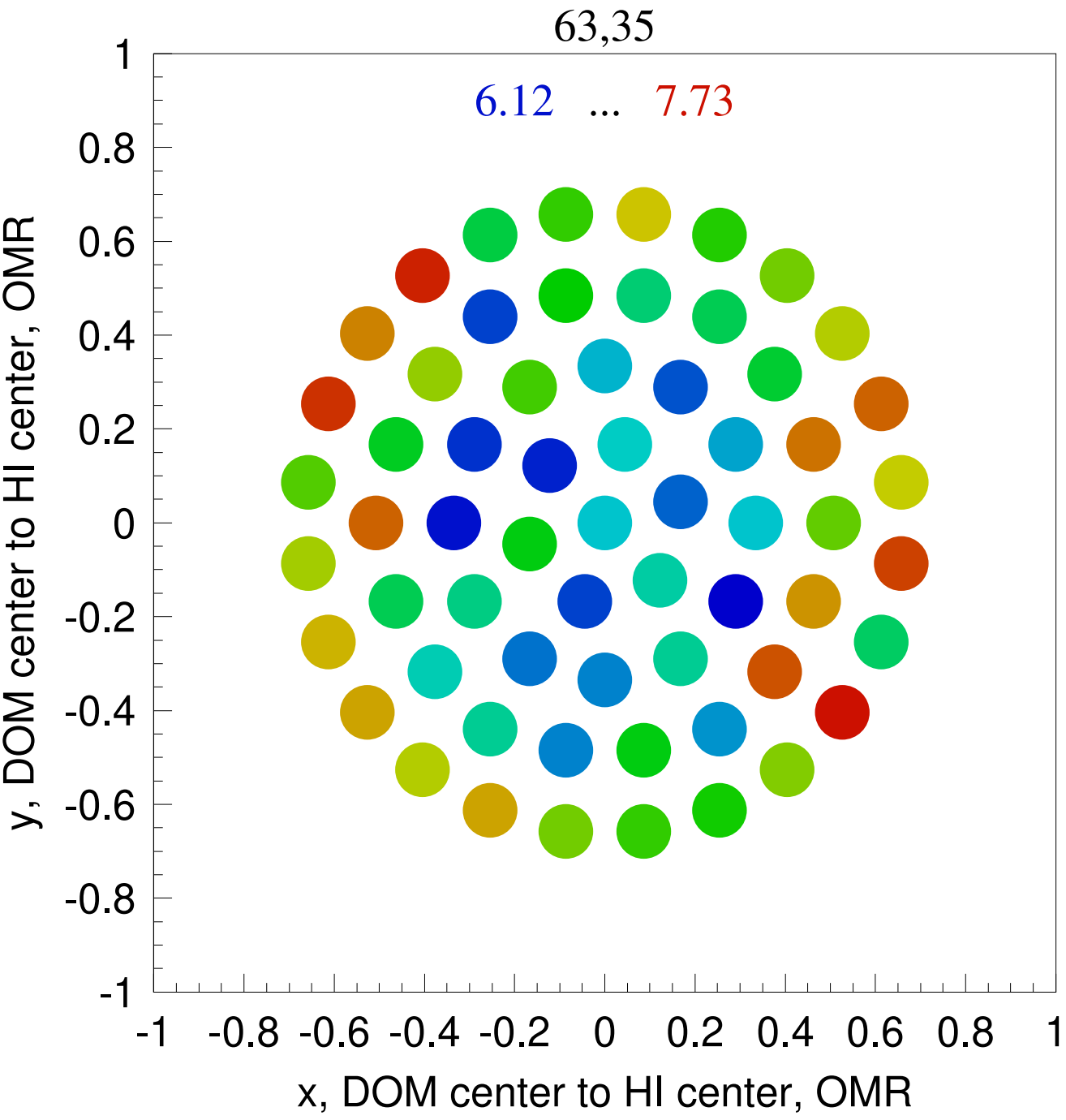

63,30
12.26 ... 13.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

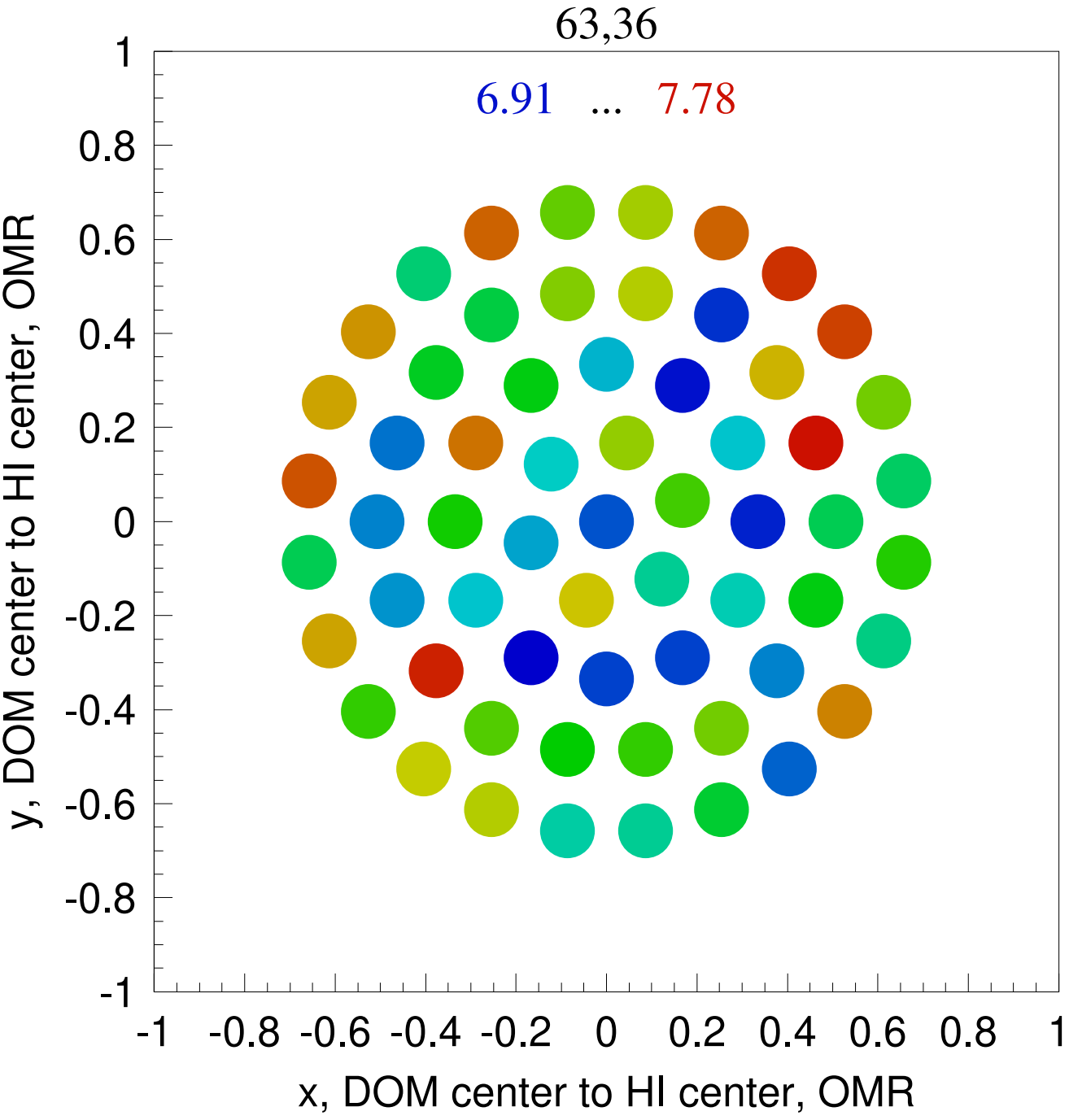

63,31
10.29 ... 11.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

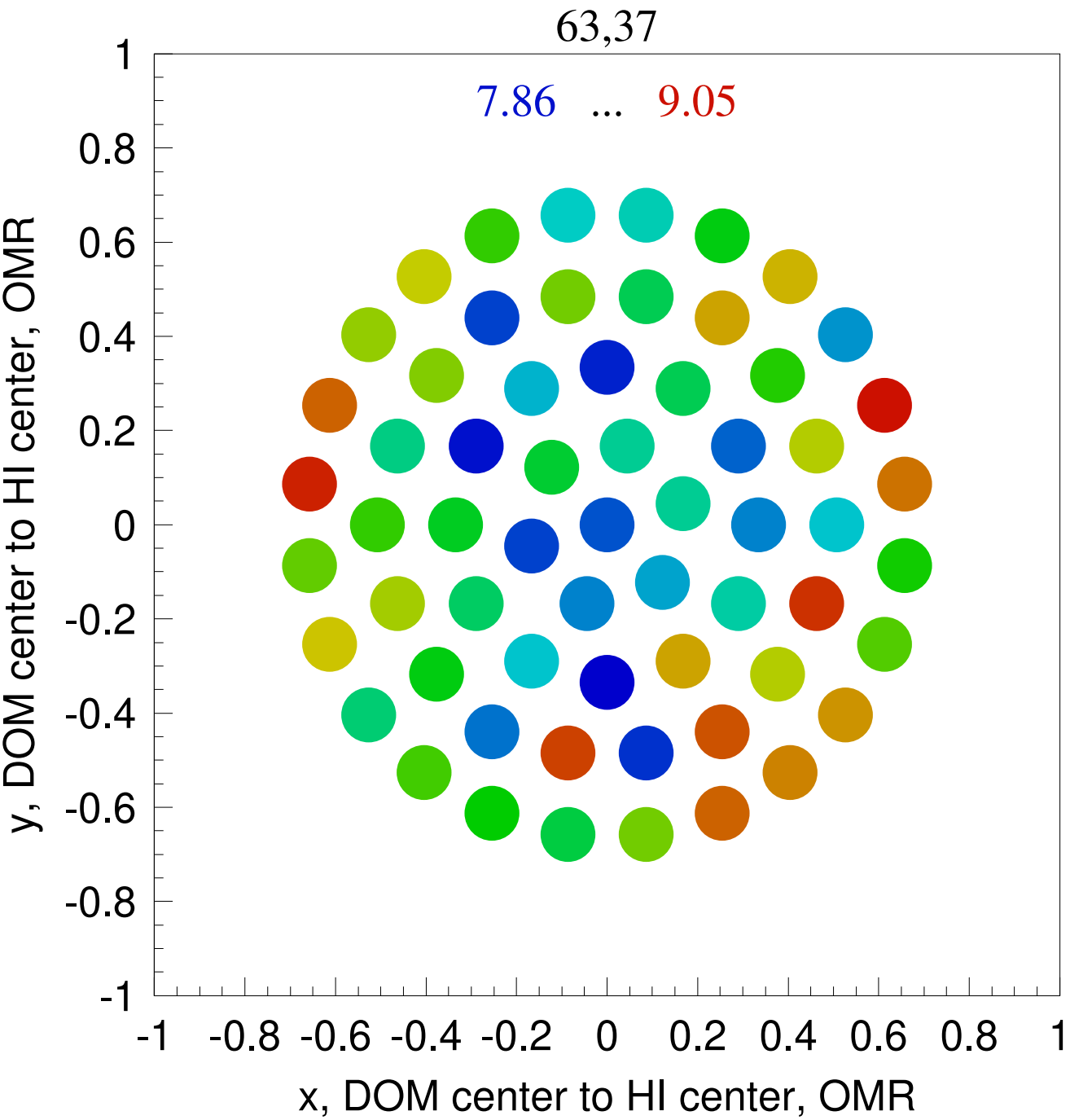

63,32
8.73 ... 9.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

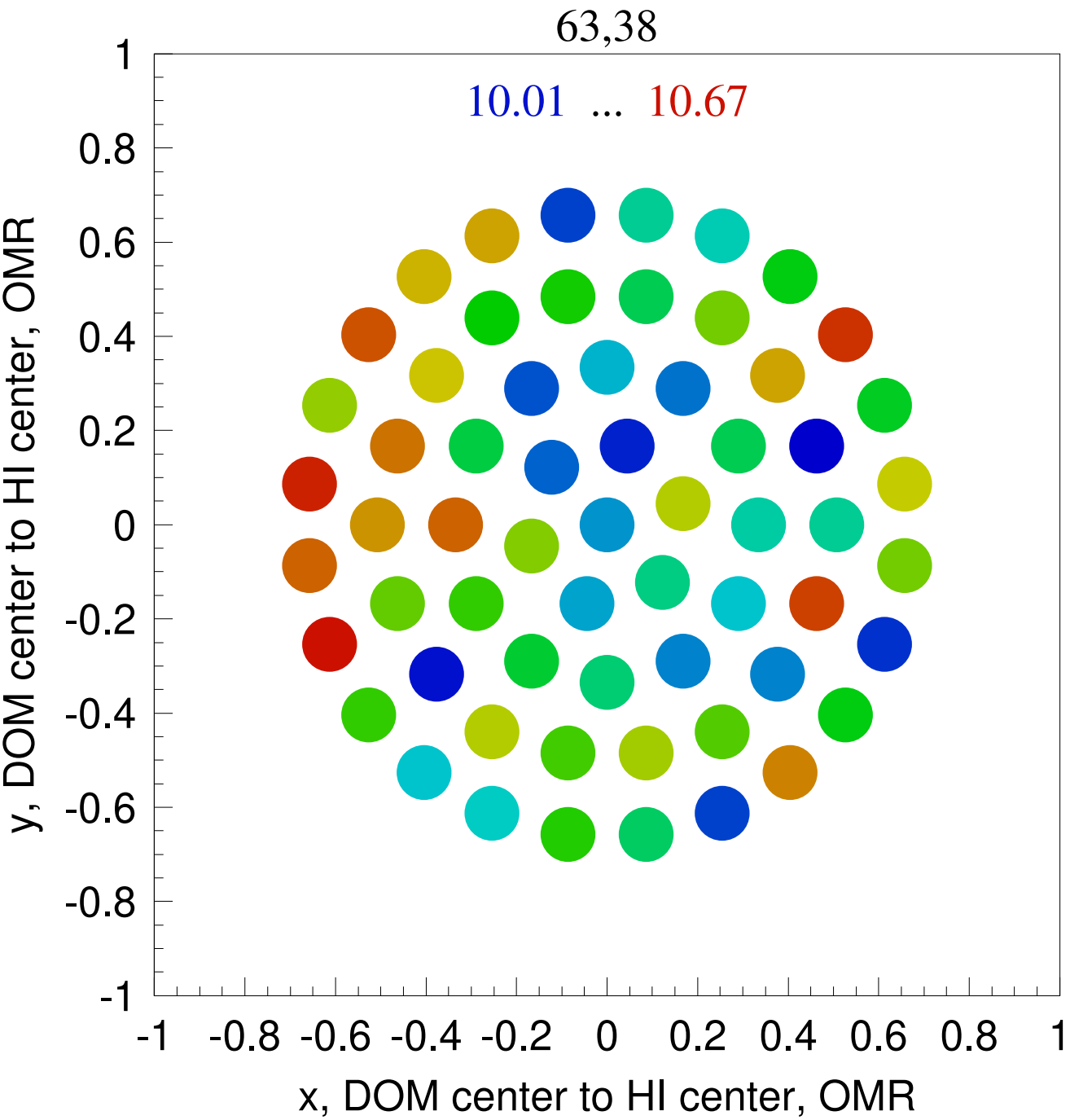

63,33
7.47 ... 8.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

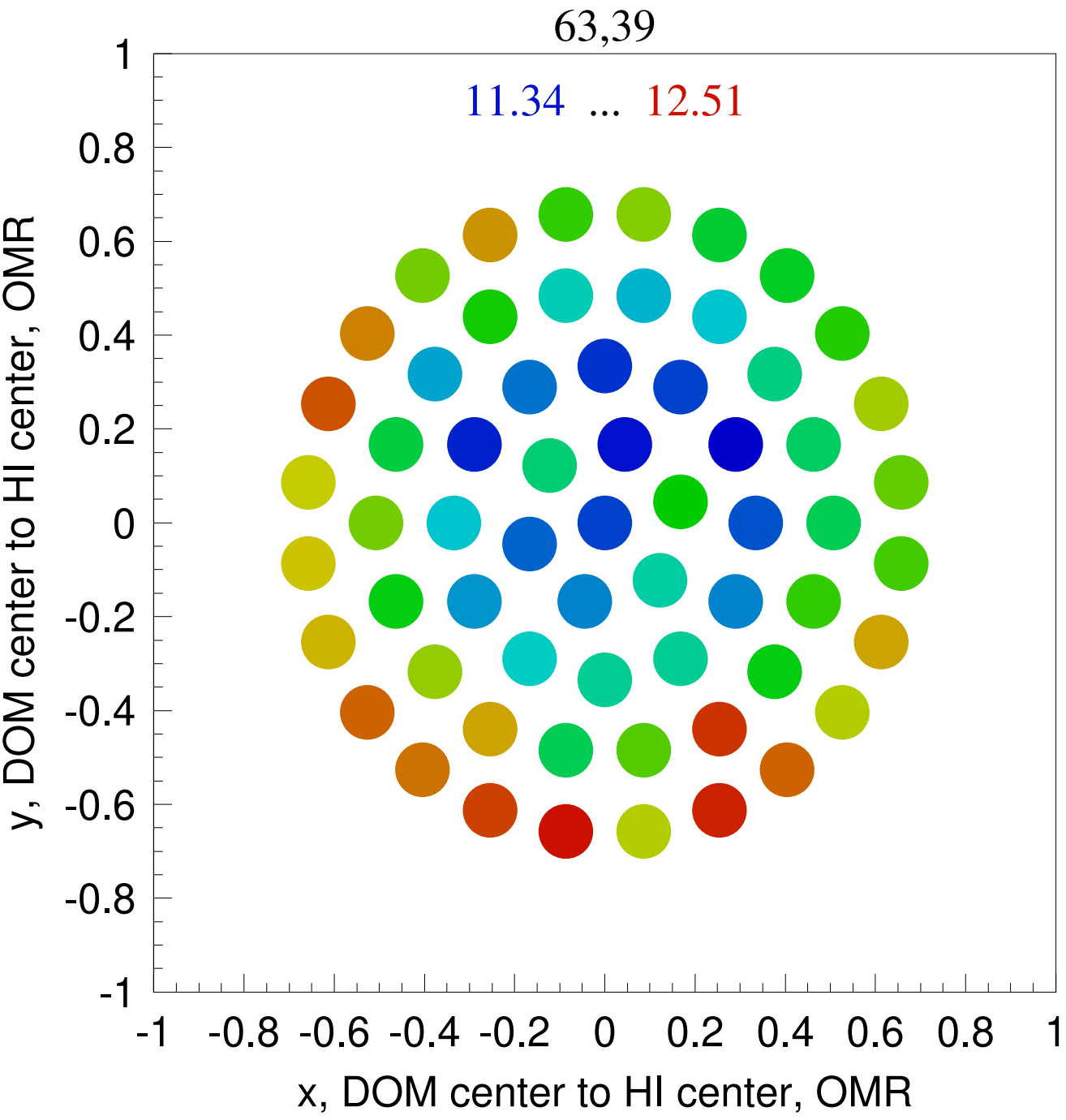

63,34
7.01 ... 8.84
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

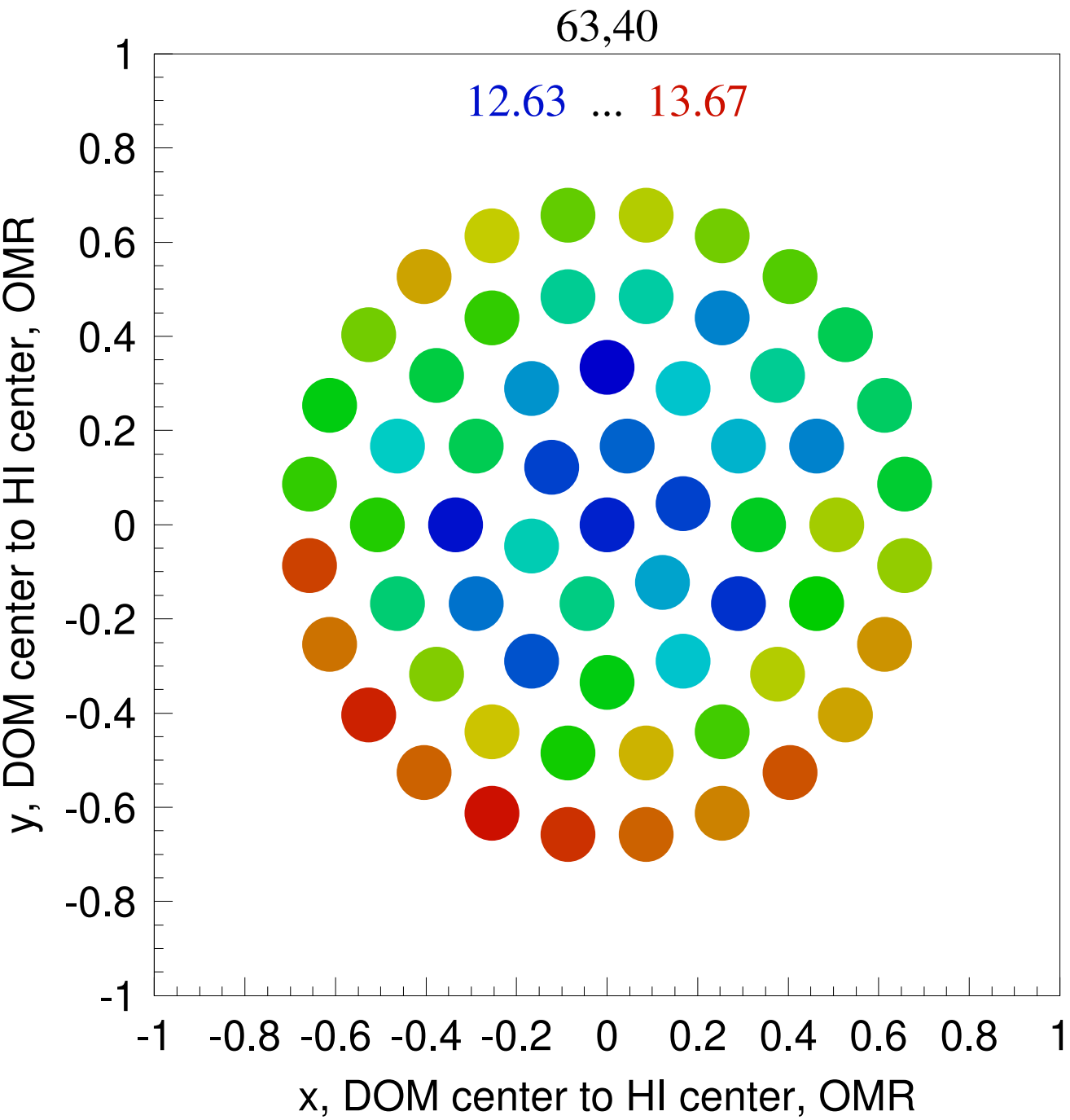

63,35
6.12 ... 7.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

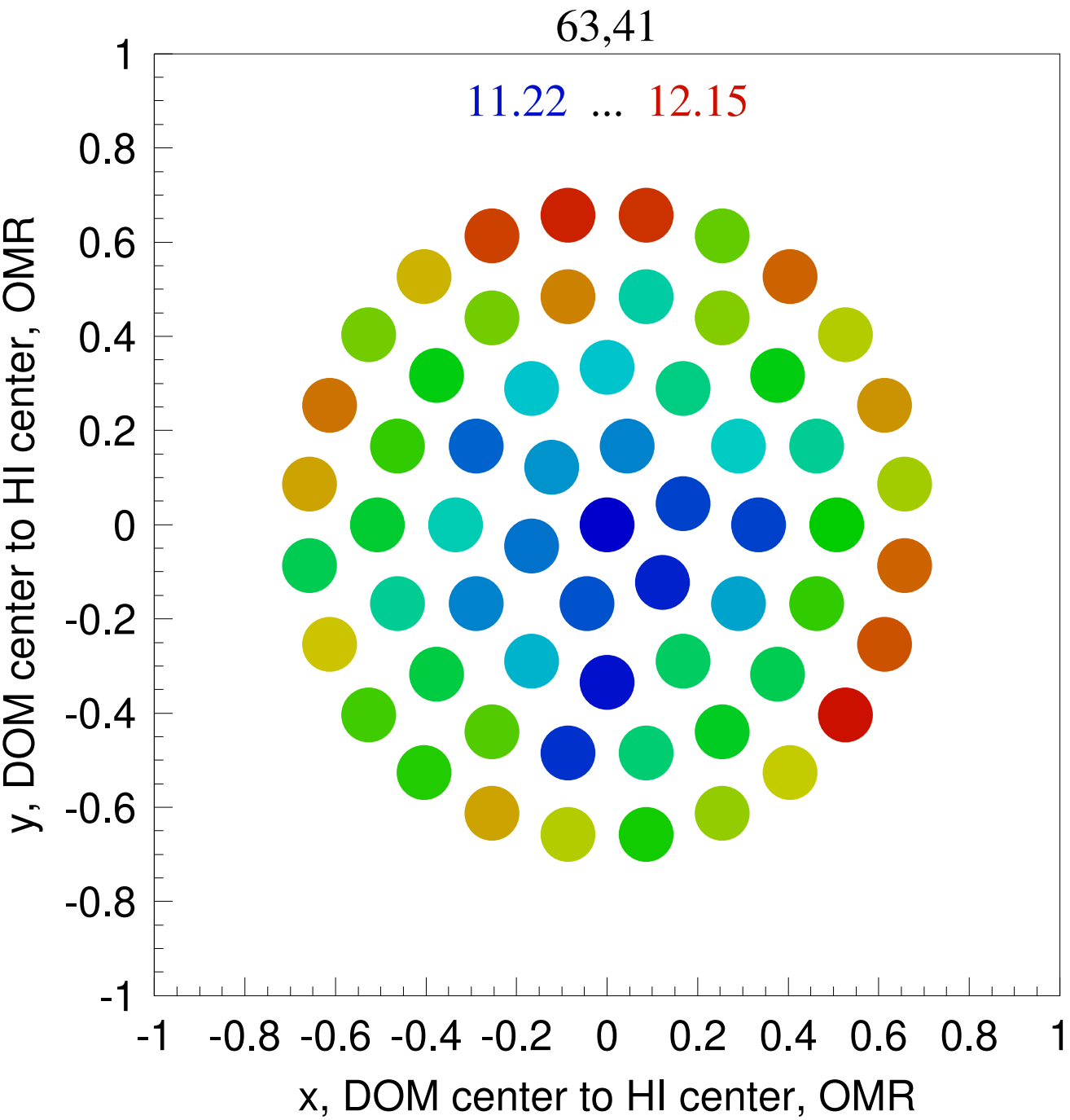

63,36
6.91 ... 7.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

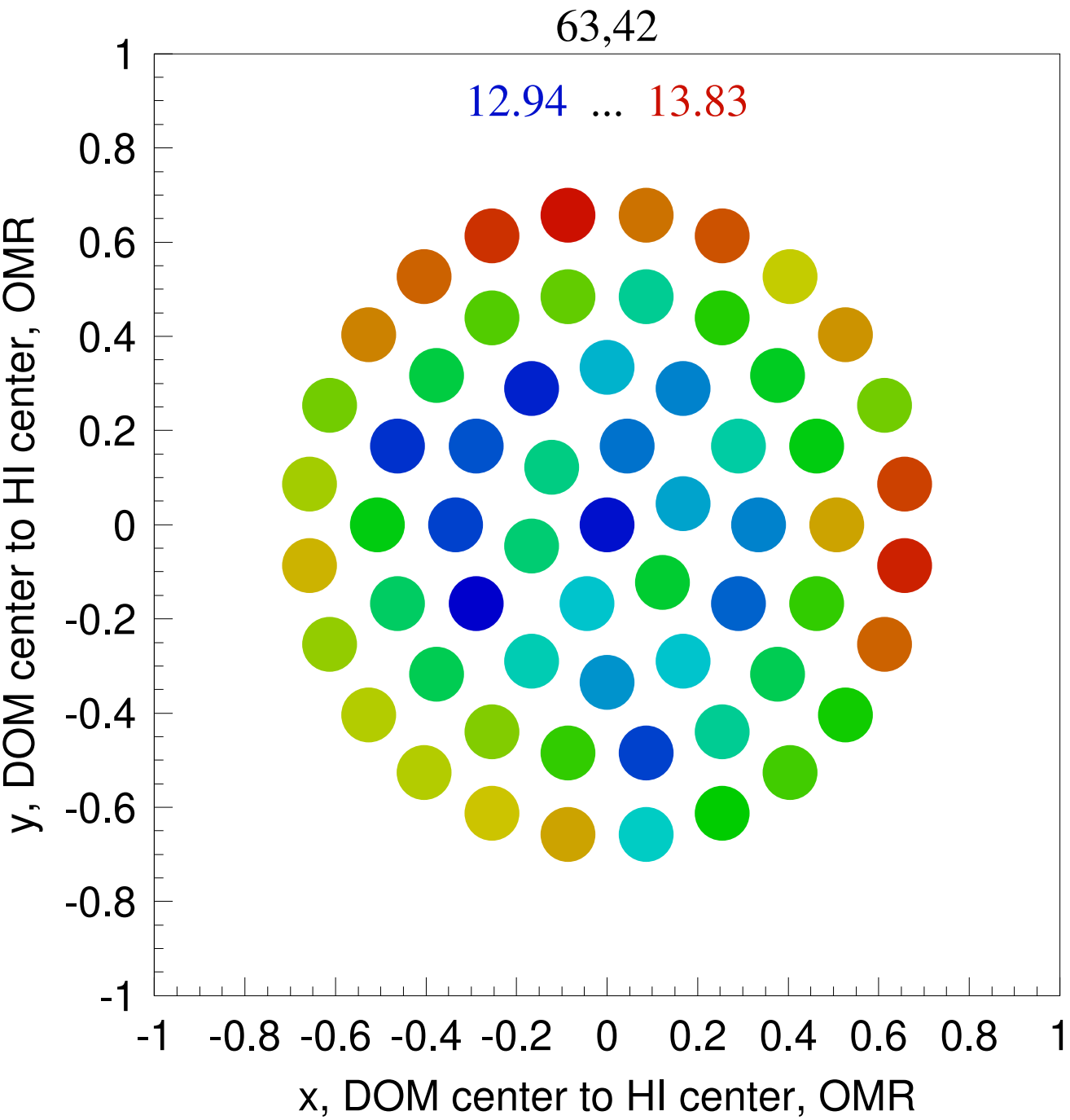

63,37
7.86 ... 9.05
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

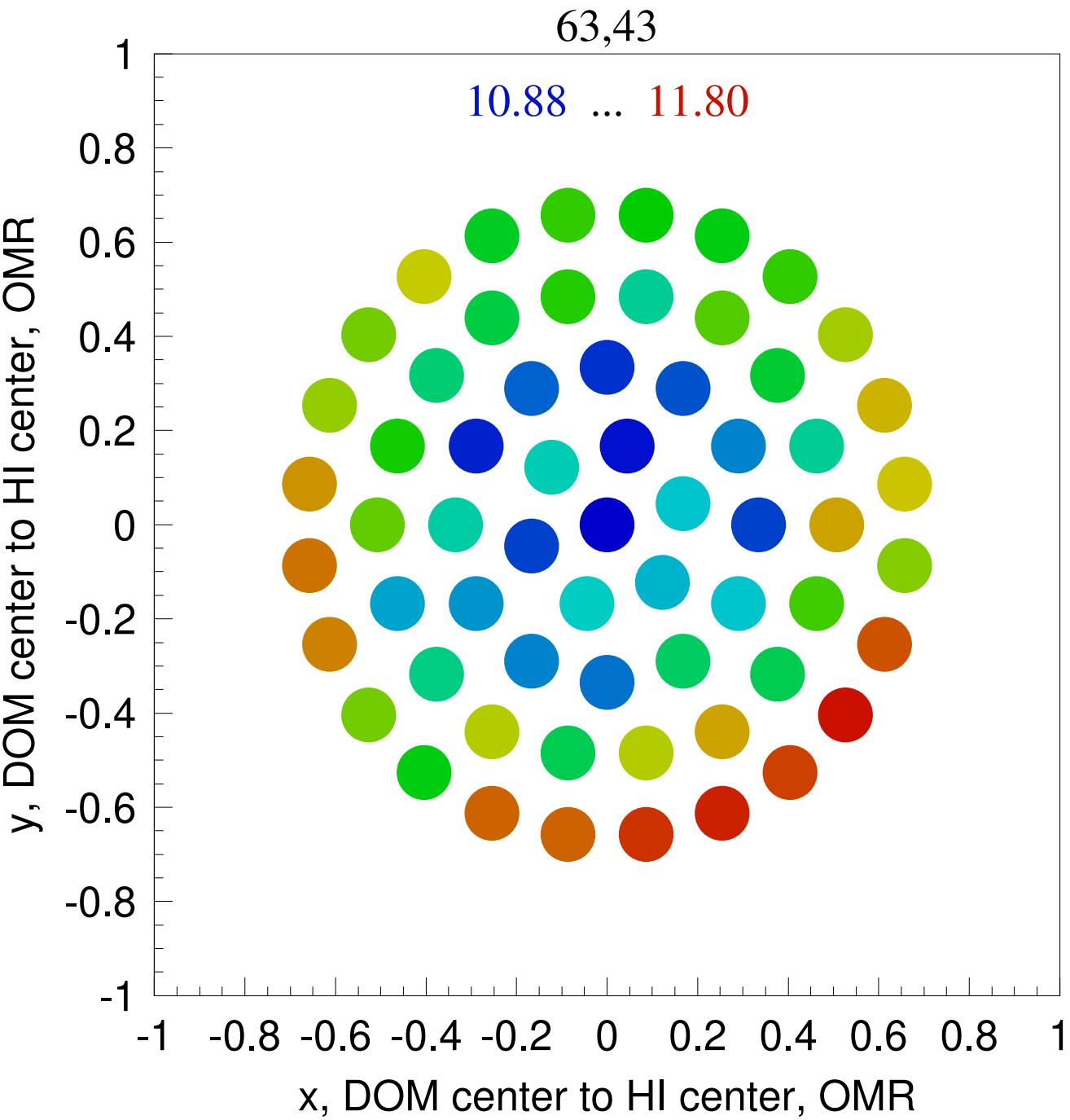

63,38
10.01 ... 10.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

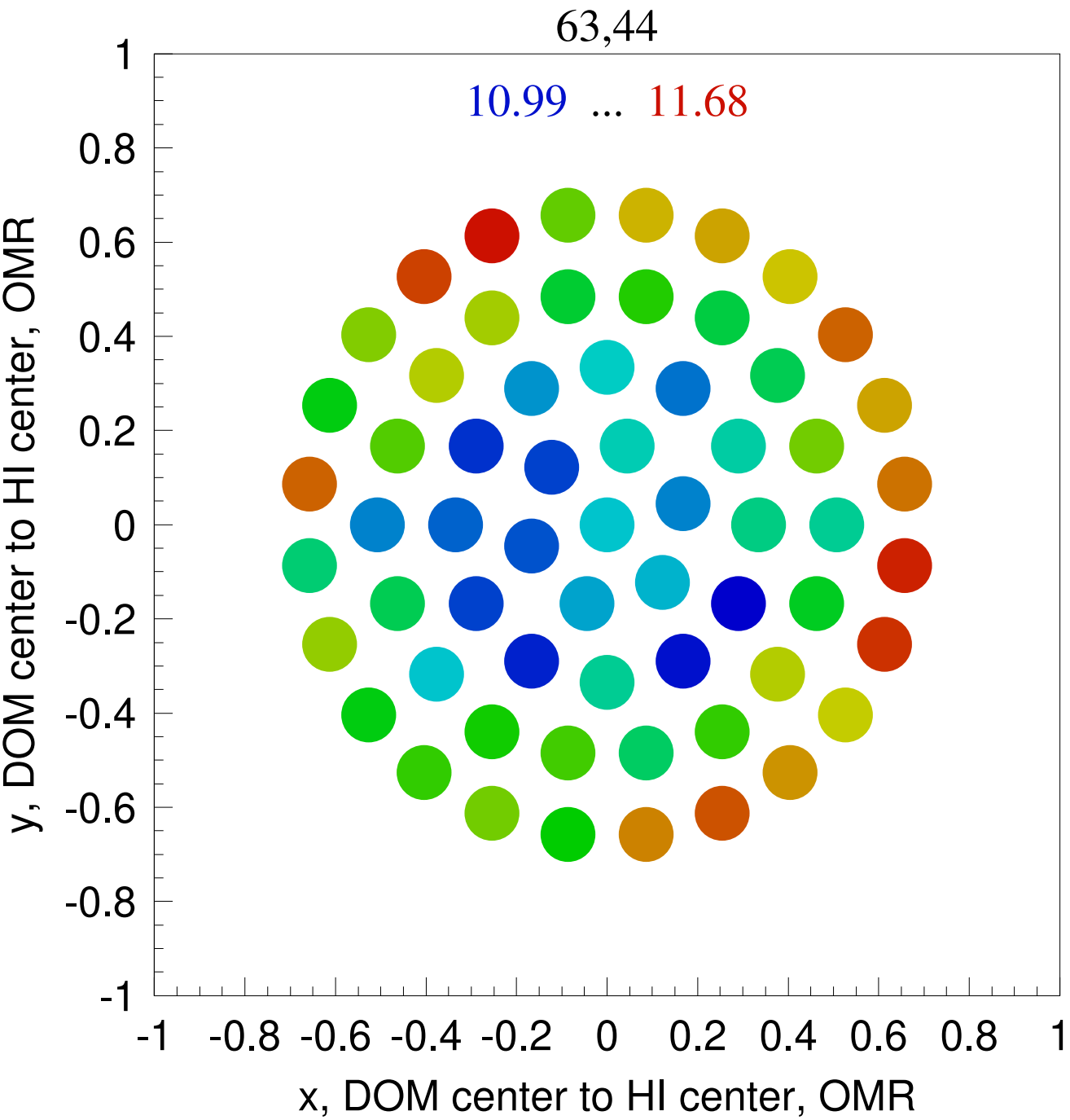

63,39
11.34 ... 12.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

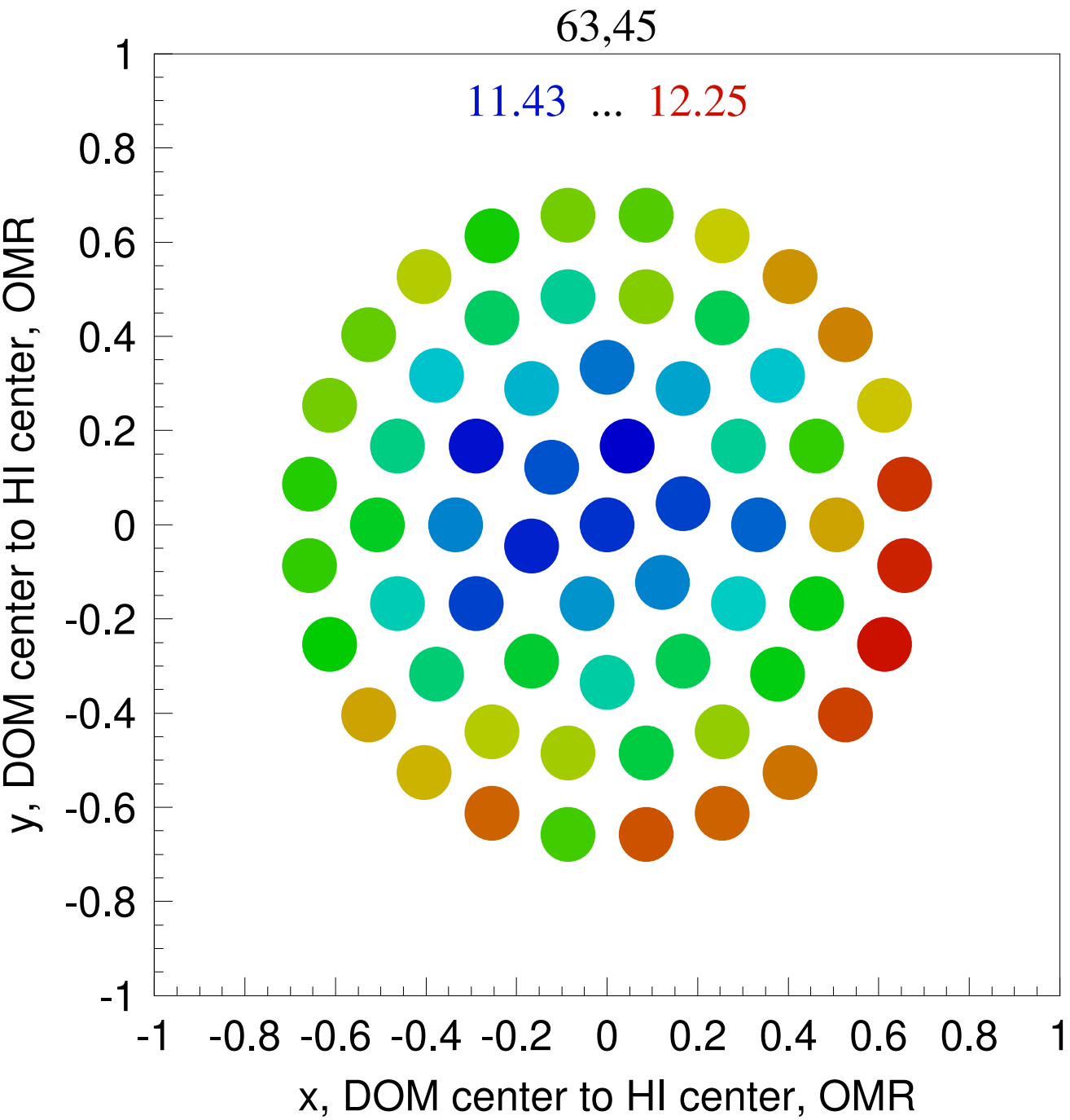

63,40
12.63 ... 13.67
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

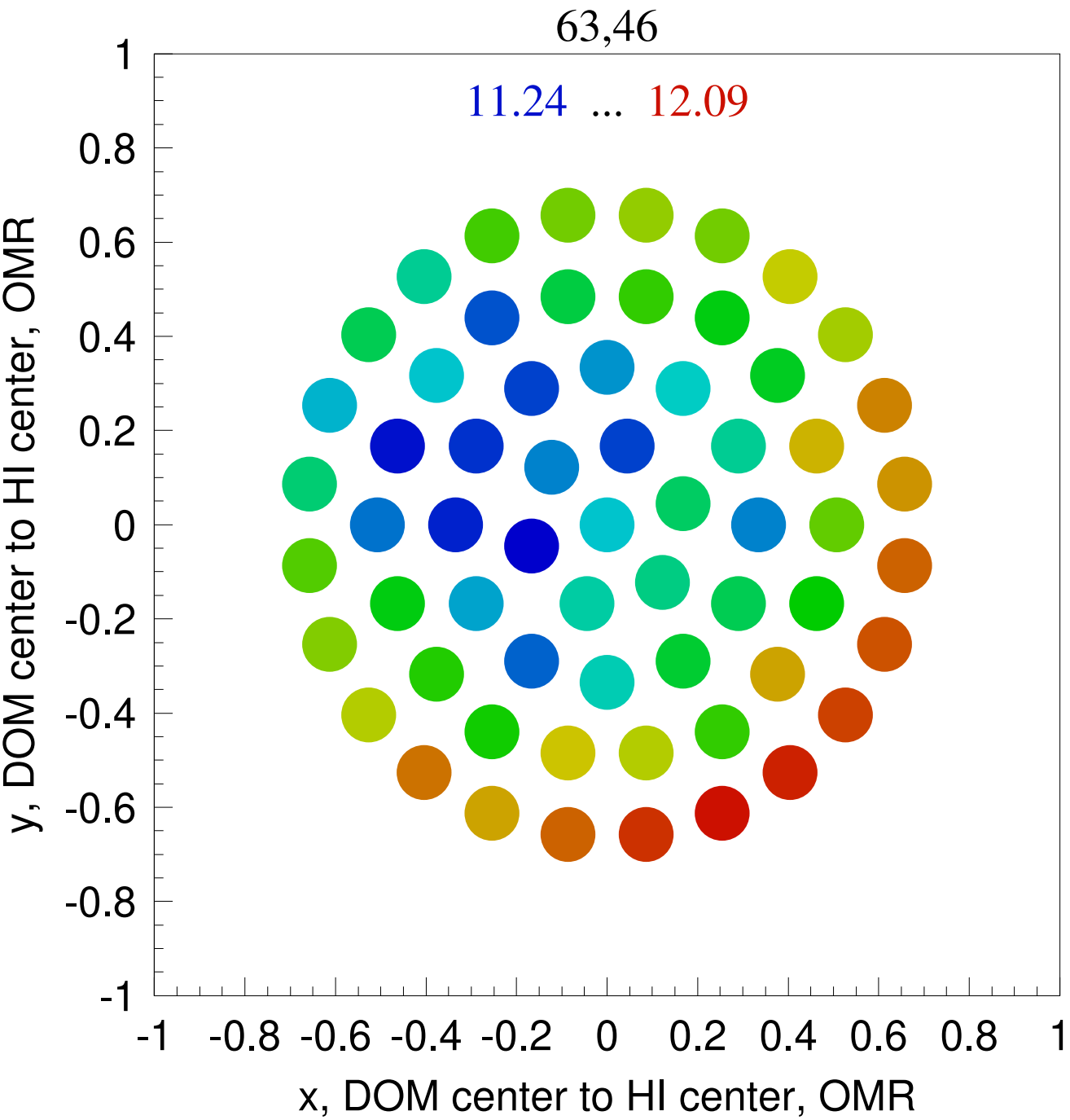

63,41
11.22 ... 12.15
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

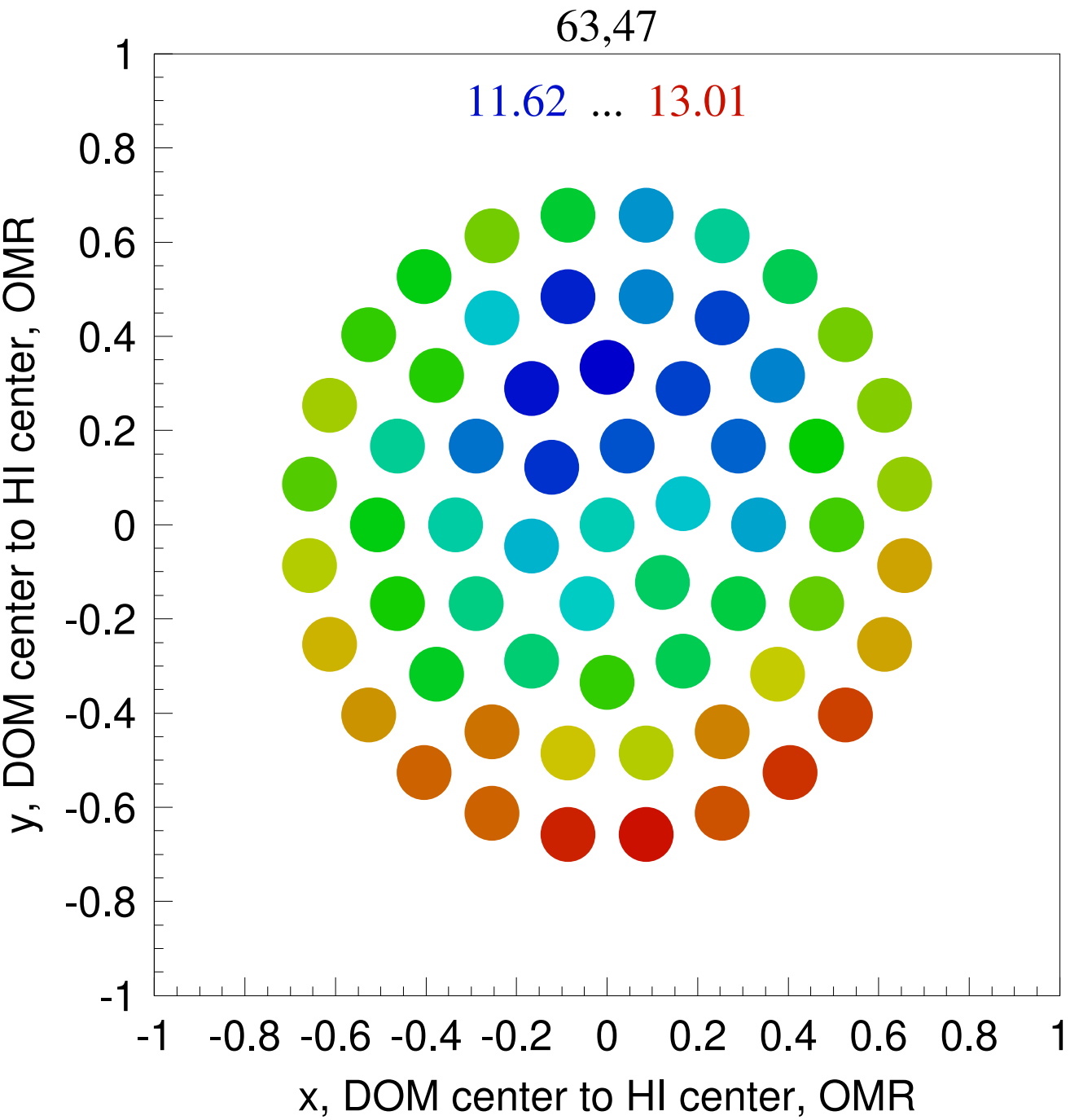

63,42
12.94 ... 13.83
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

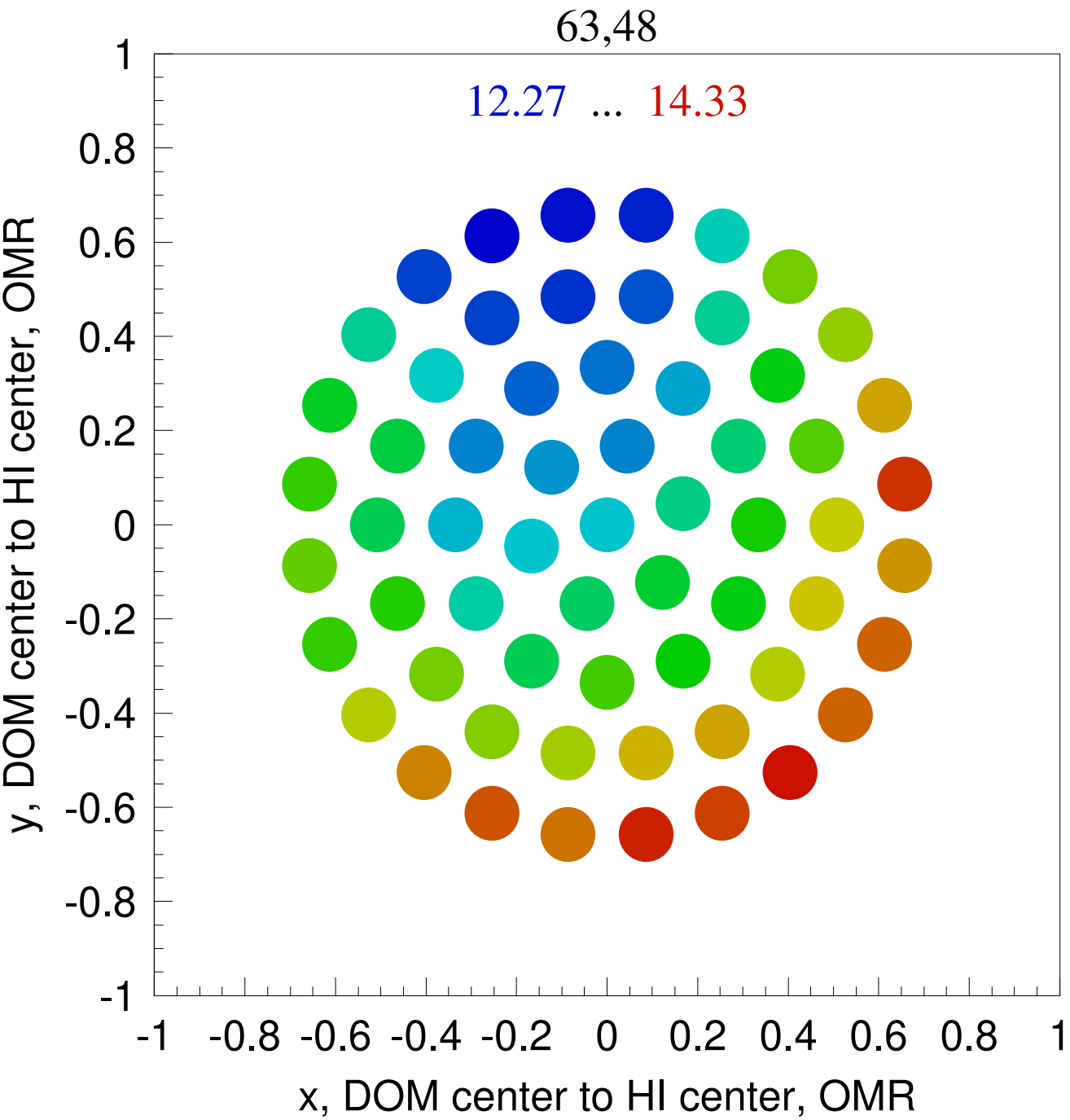

63,43
10.88 ... 11.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

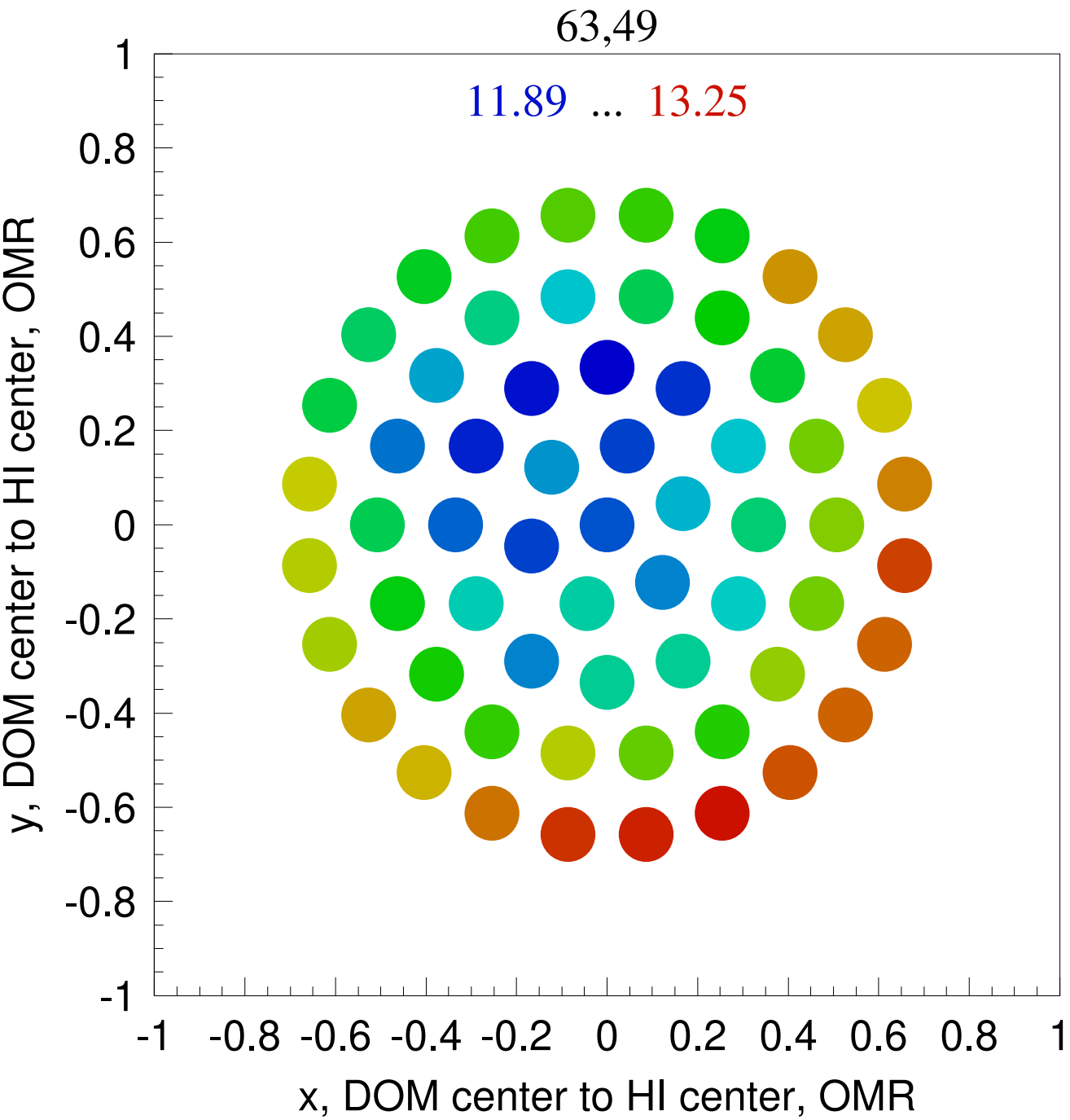

63,44
10.99 ... 11.68
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

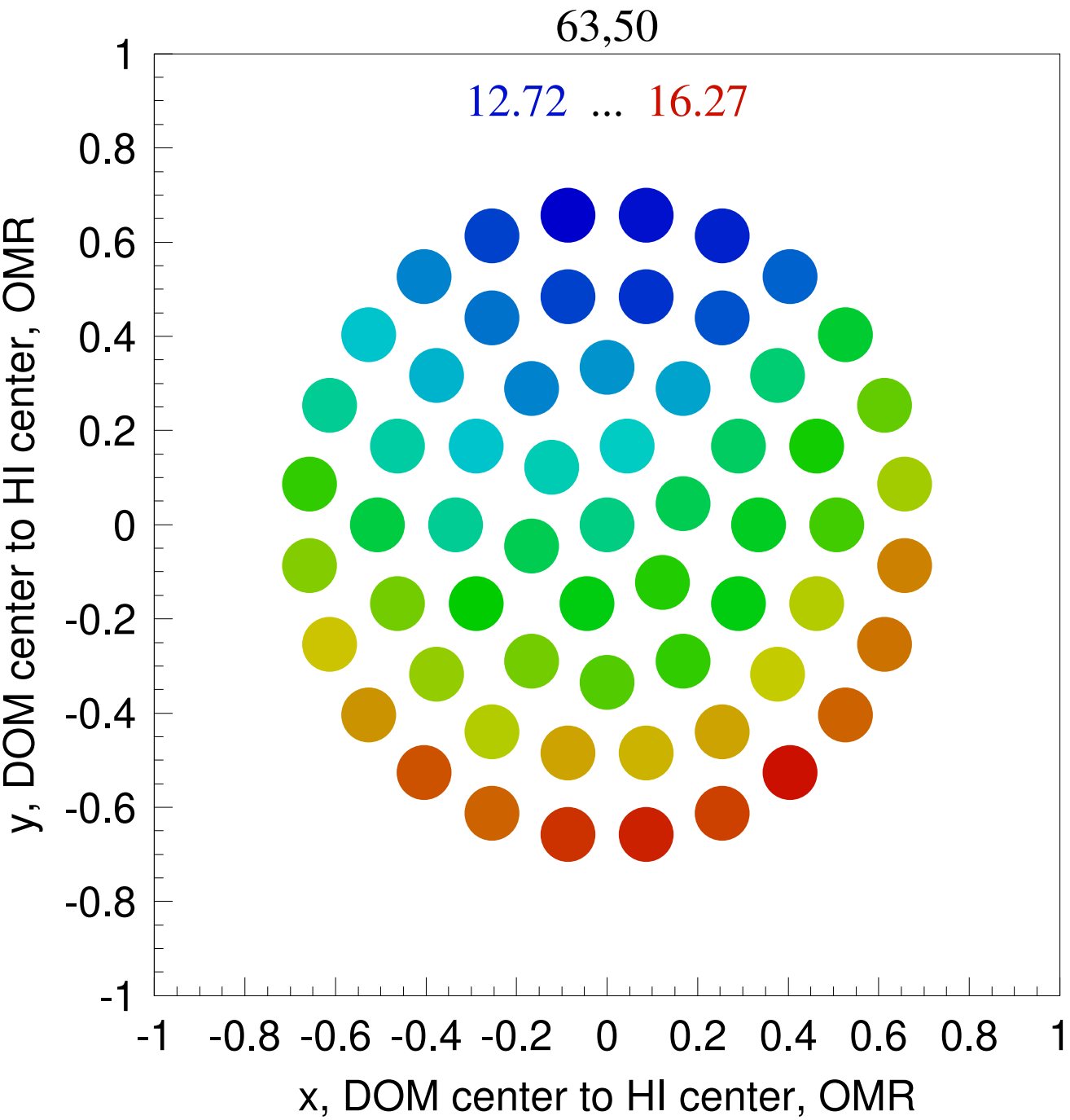

63,45
11.43 ... 12.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

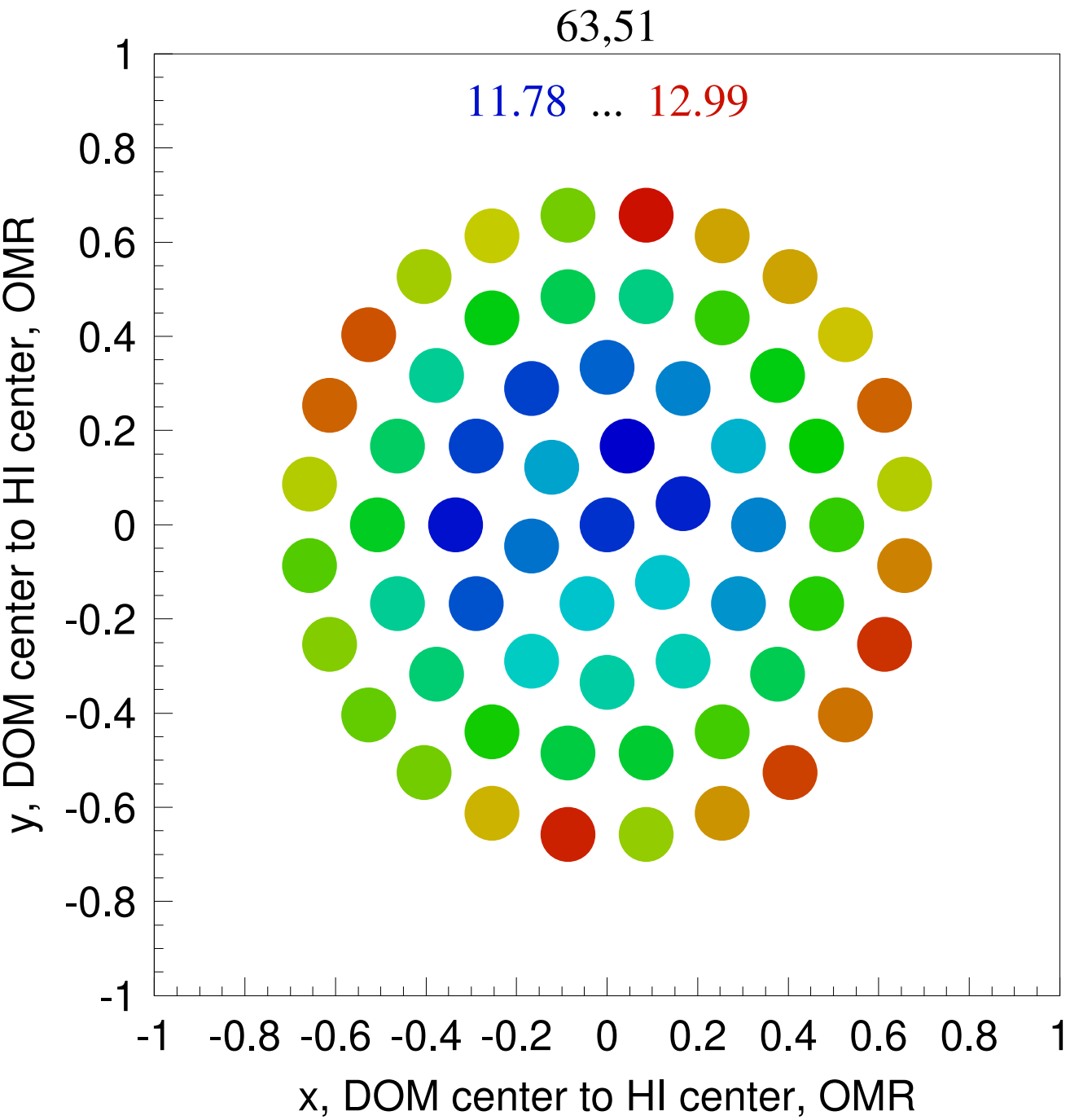

63,46
11.24 ... 12.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

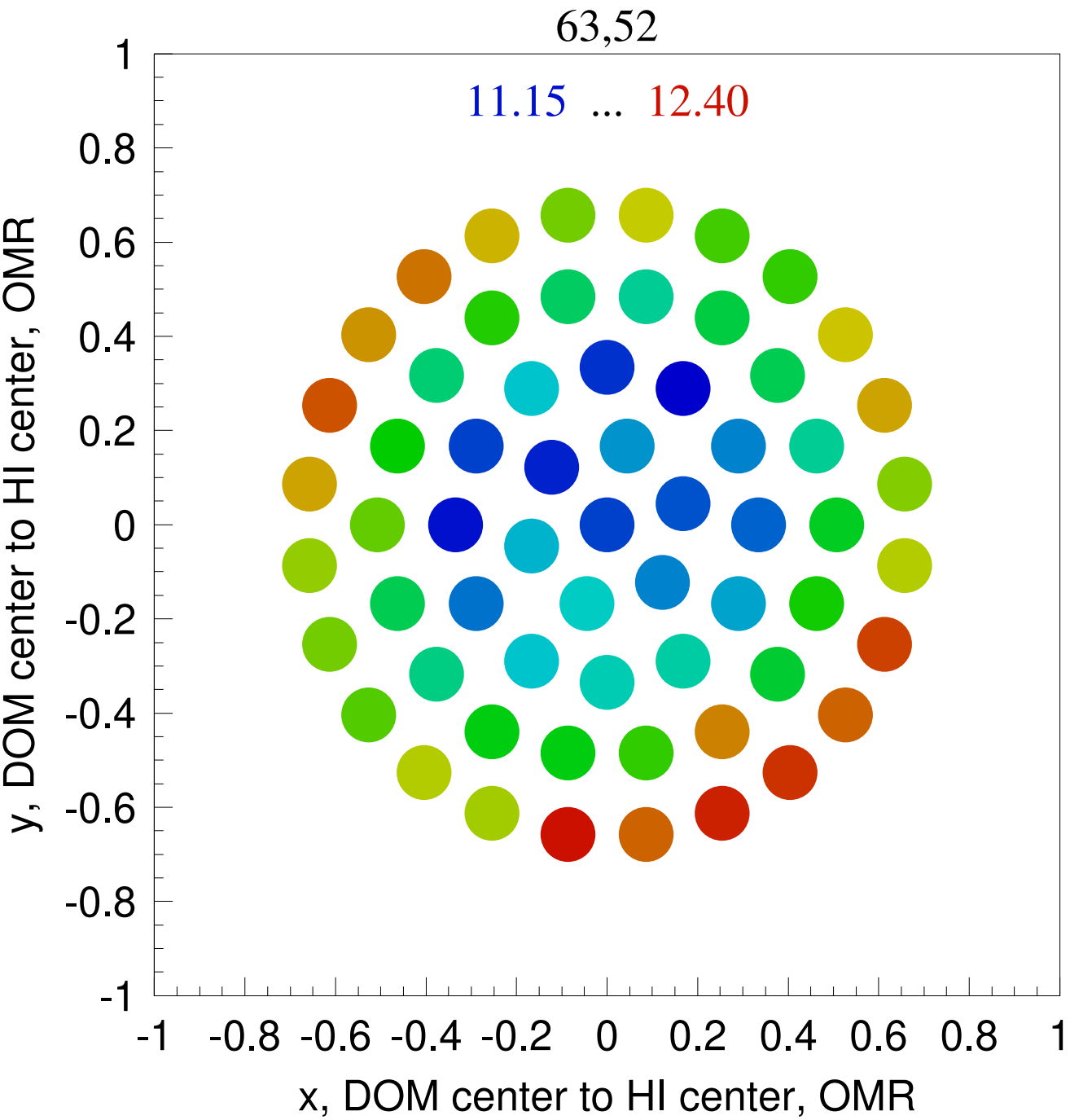

63,47
11.62 ... 13.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

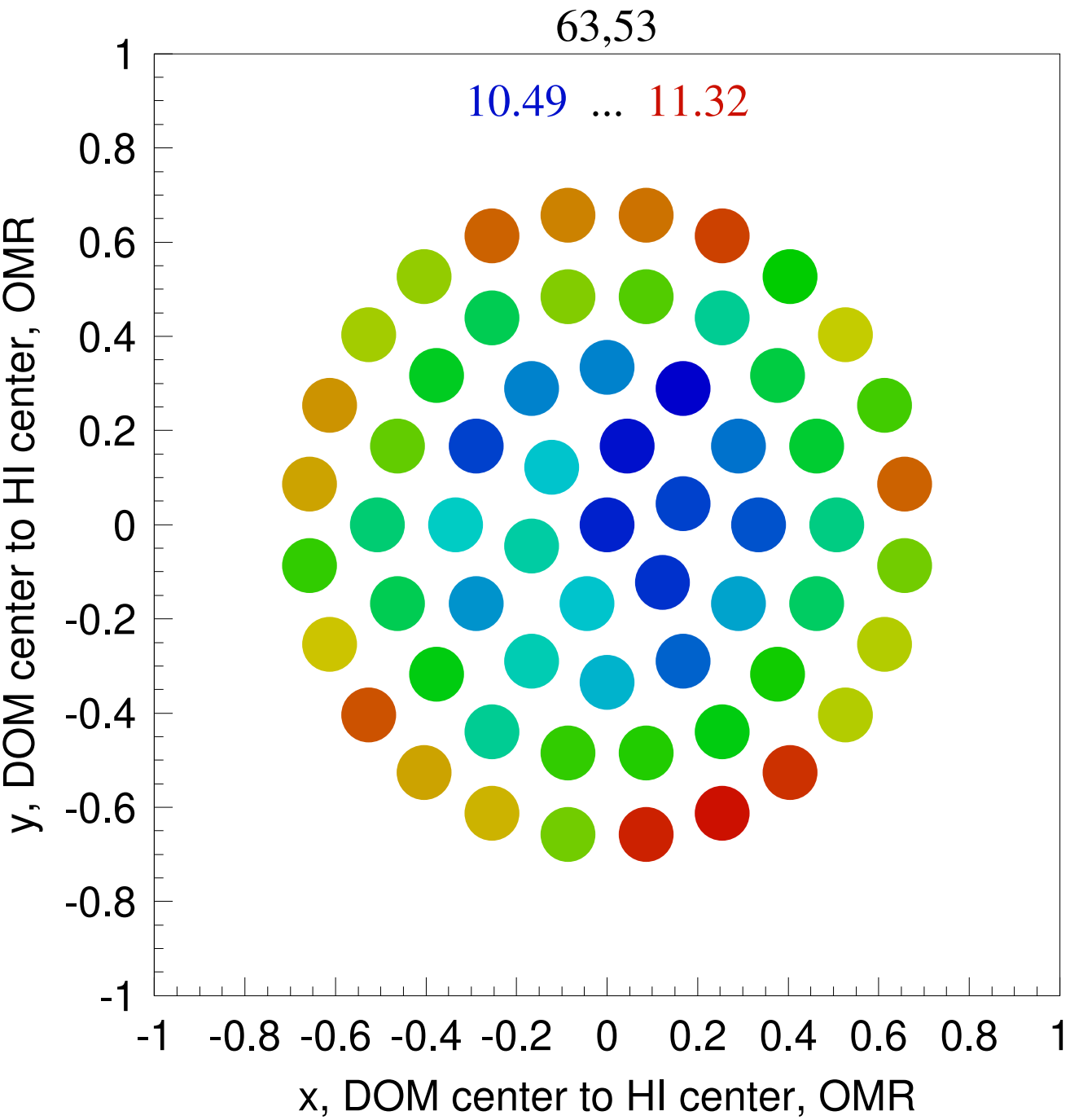

63,48
12.27 ... 14.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

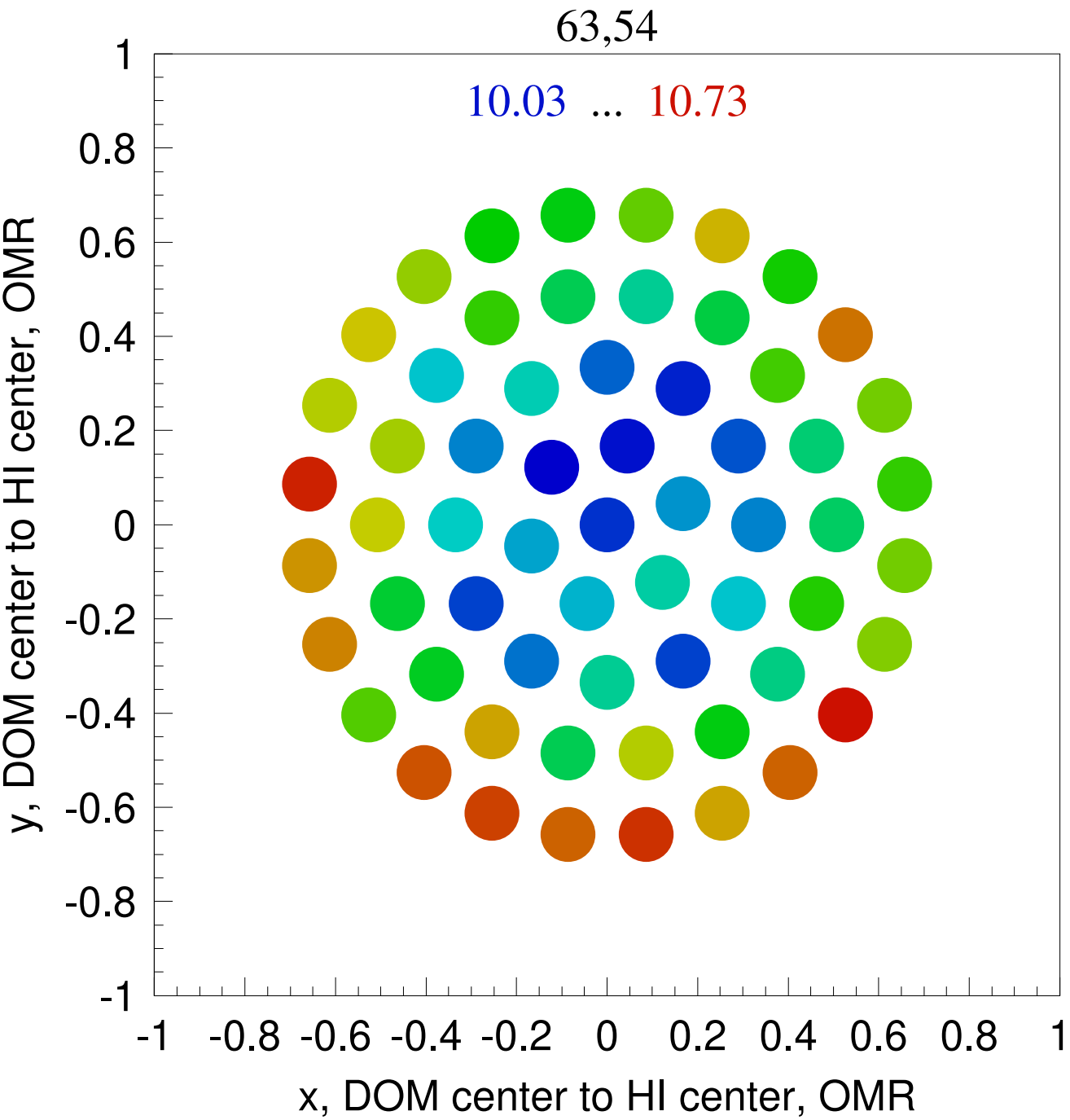

63,49
11.89 ... 13.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

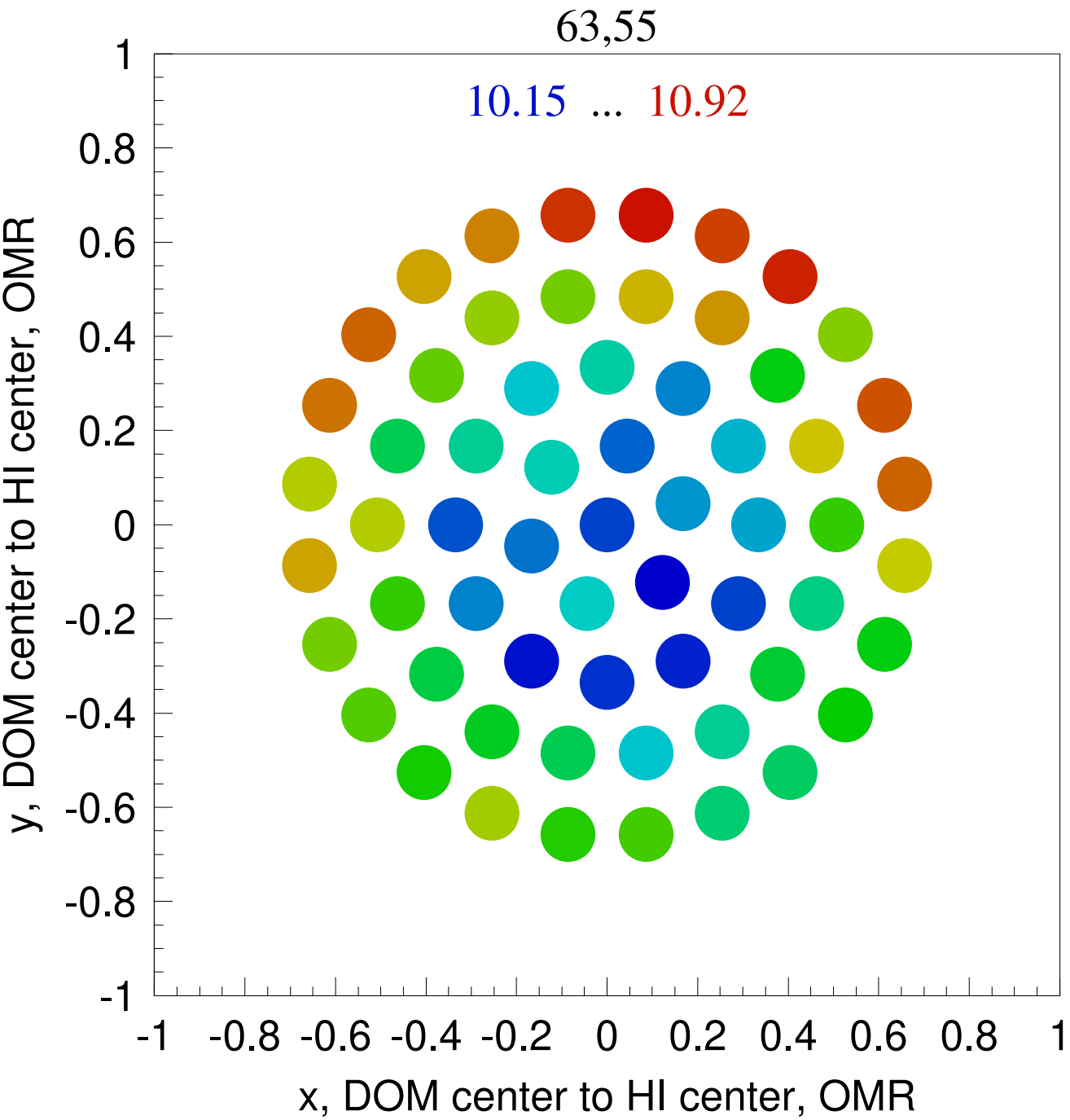

63,50
12.72 ... 16.27
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

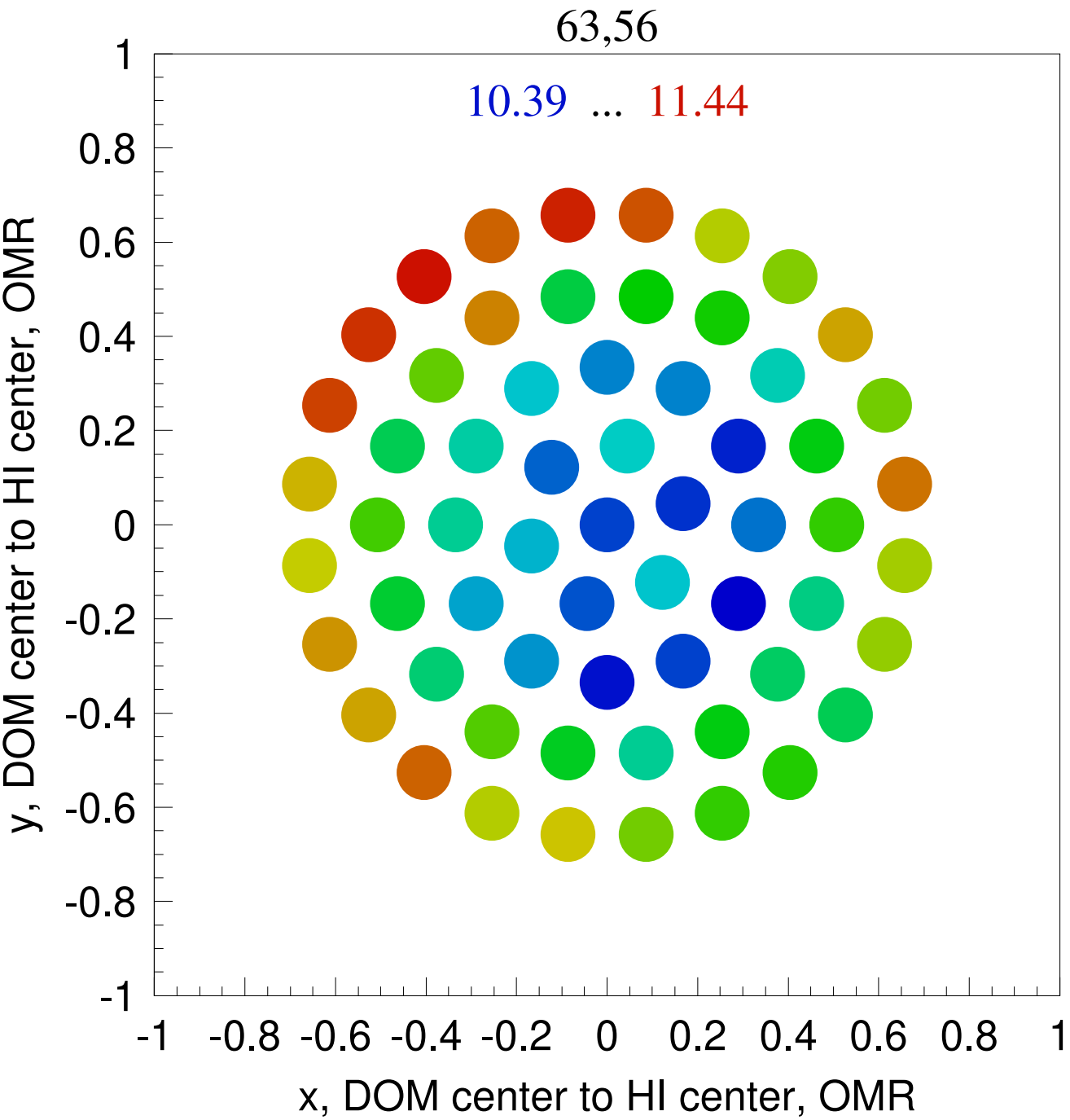

63,51
11.78 ... 12.99
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

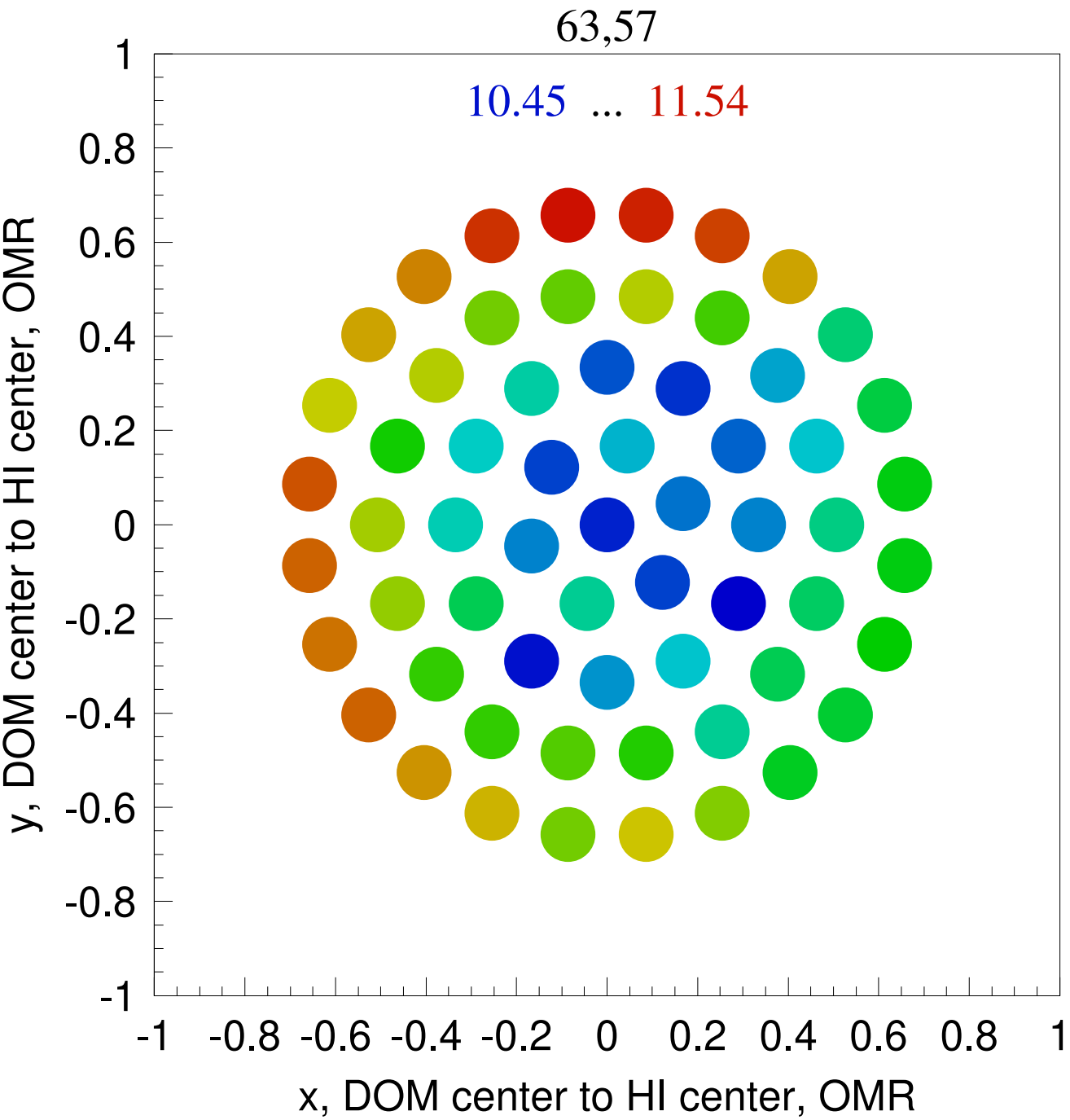

63,52
11.15 ... 12.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

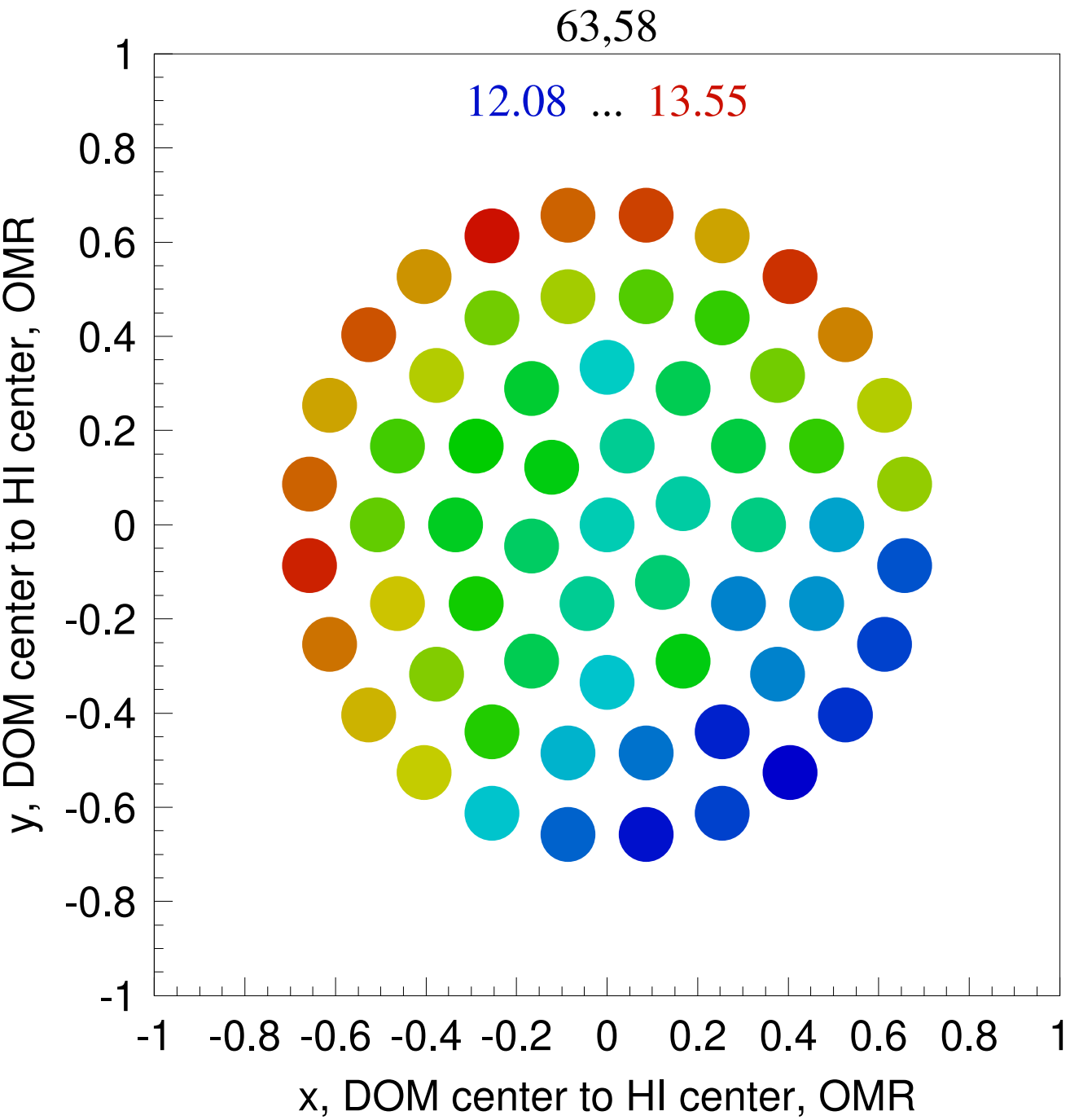

63,53
10.49 ... 11.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

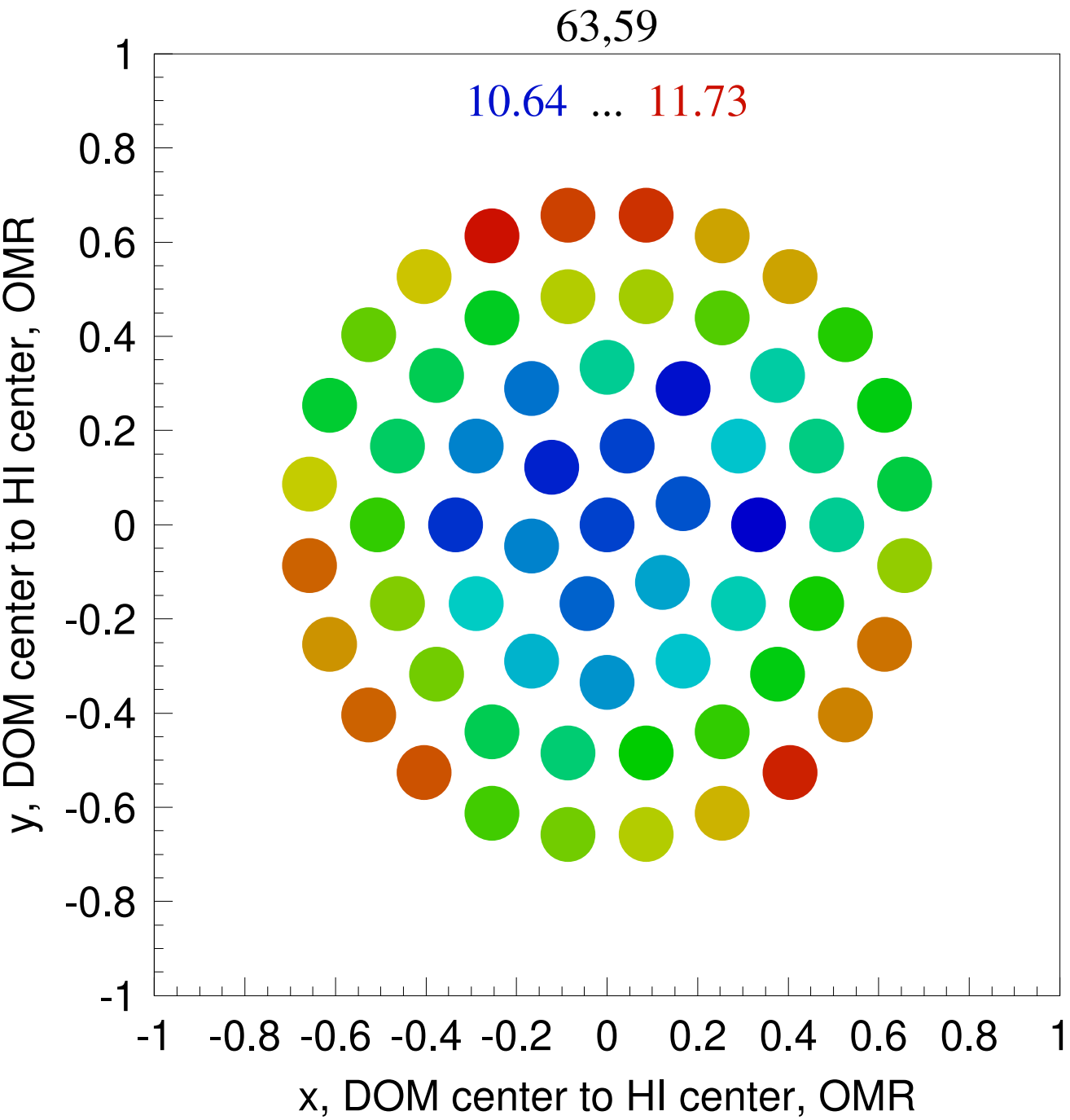

63,54
10.03 ... 10.73
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

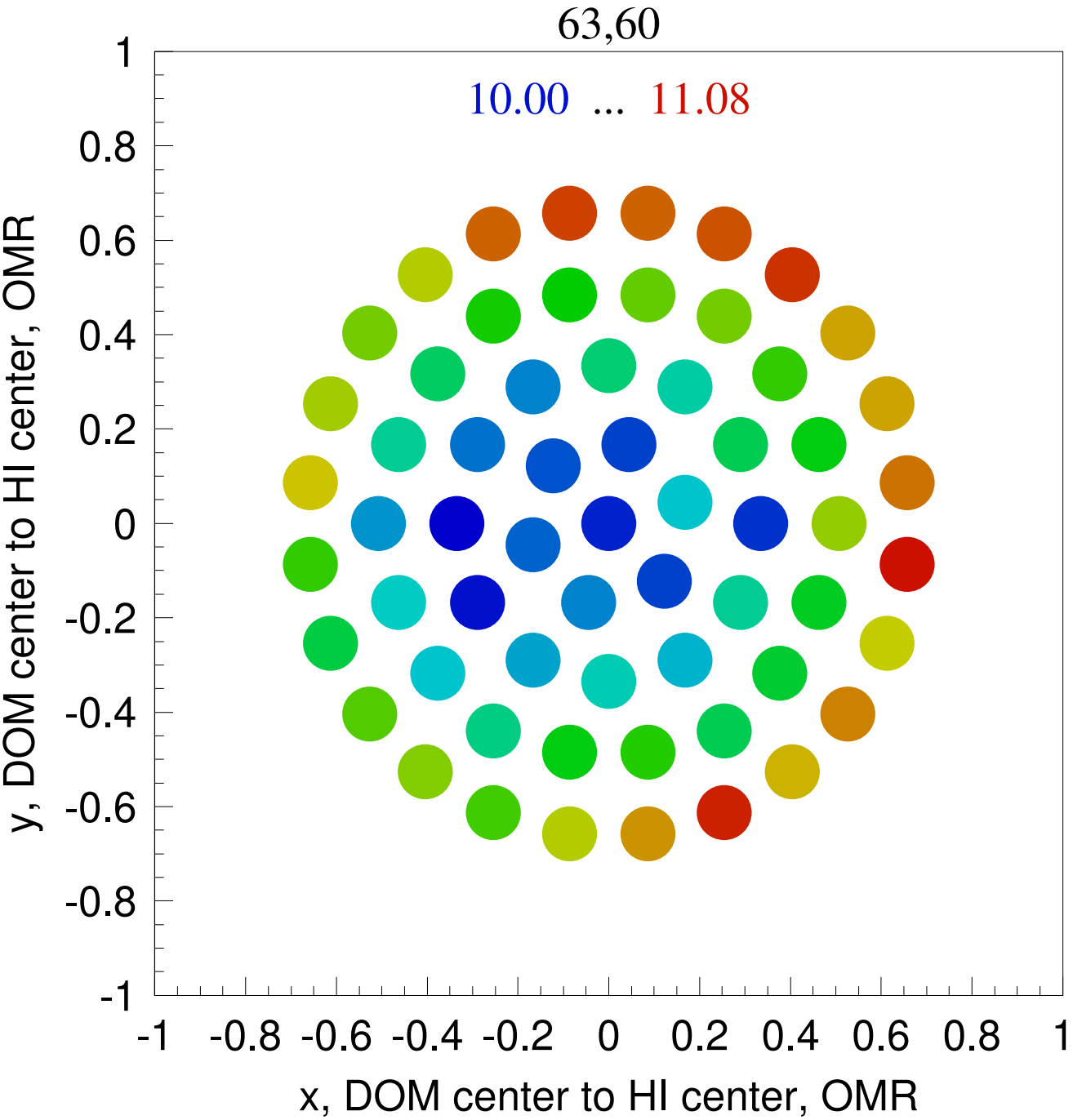

63,55
10.15 ... 10.92
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

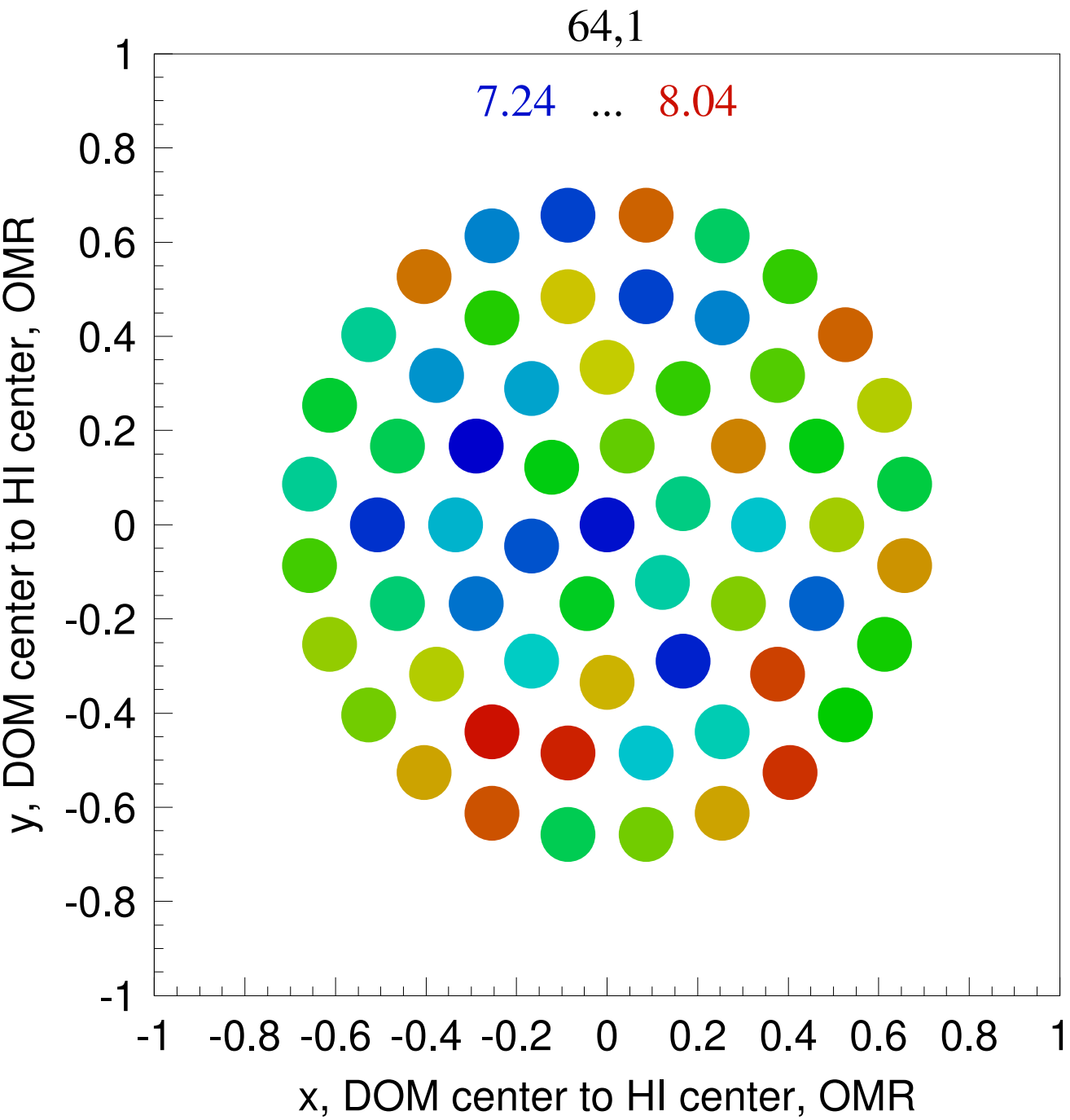

63,56
10.39 ... 11.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

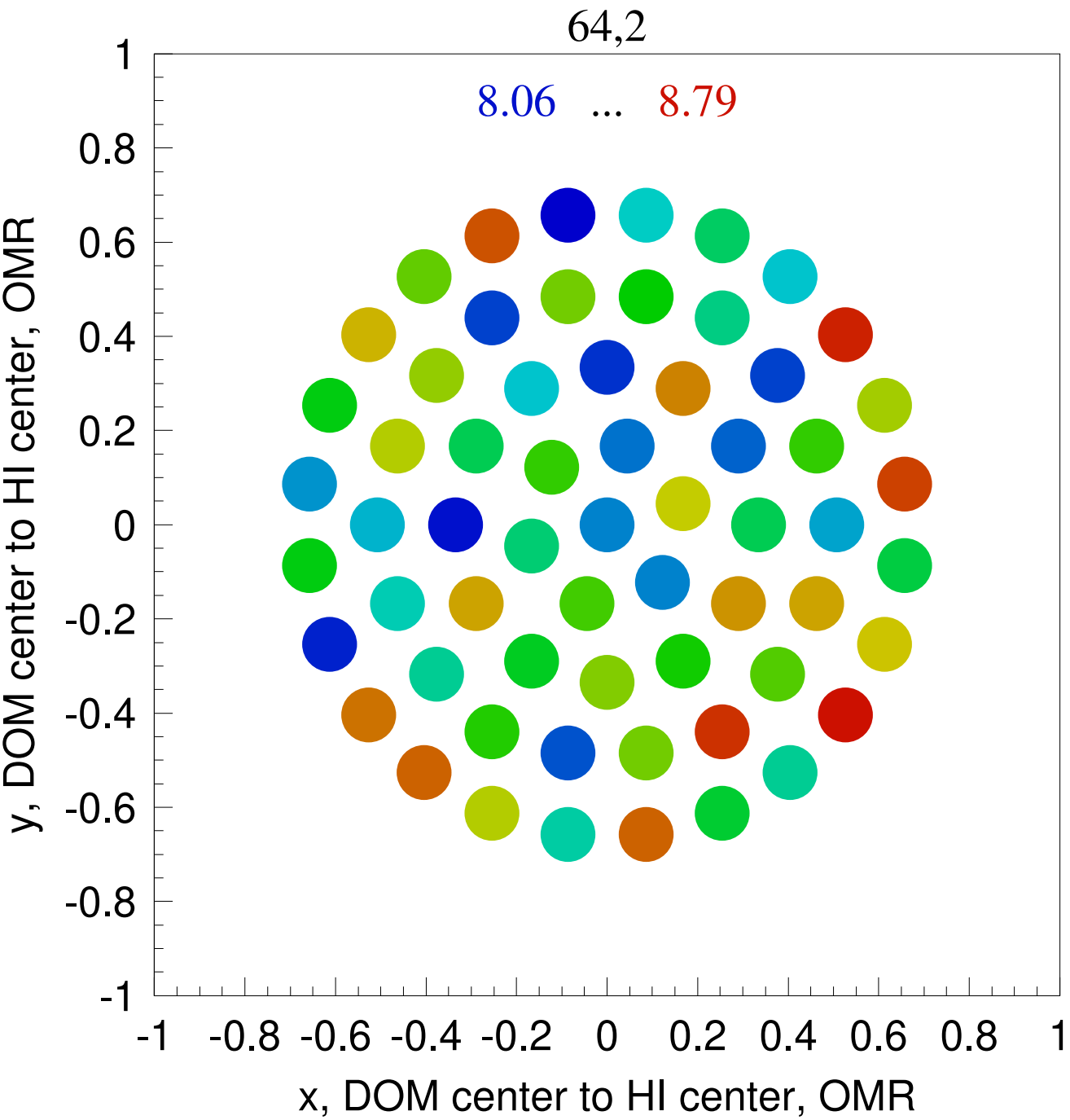

63,57
10.45 ... 11.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

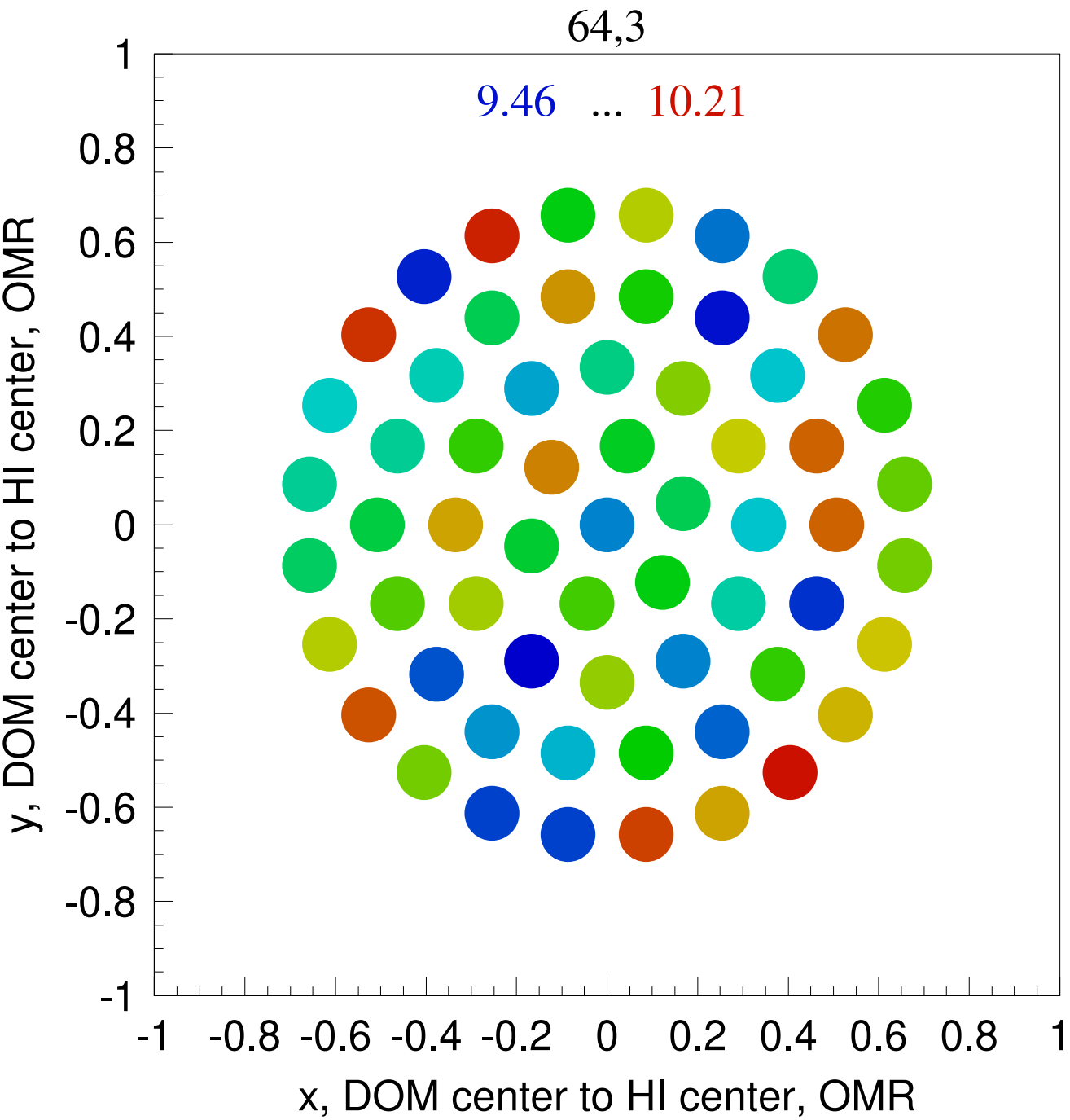

63,58
12.08 ... 13.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

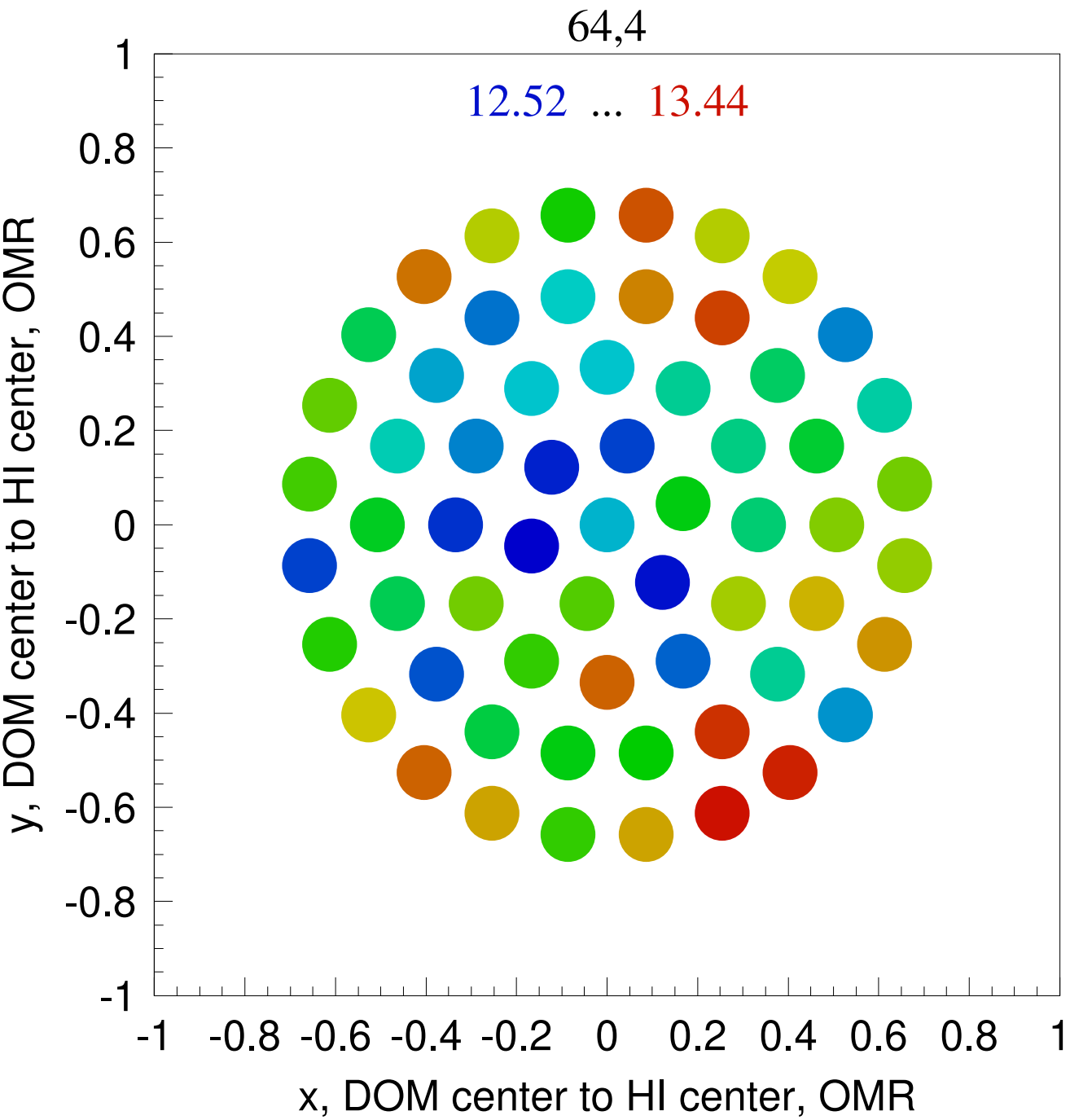

63,59
10.64 ... 11.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

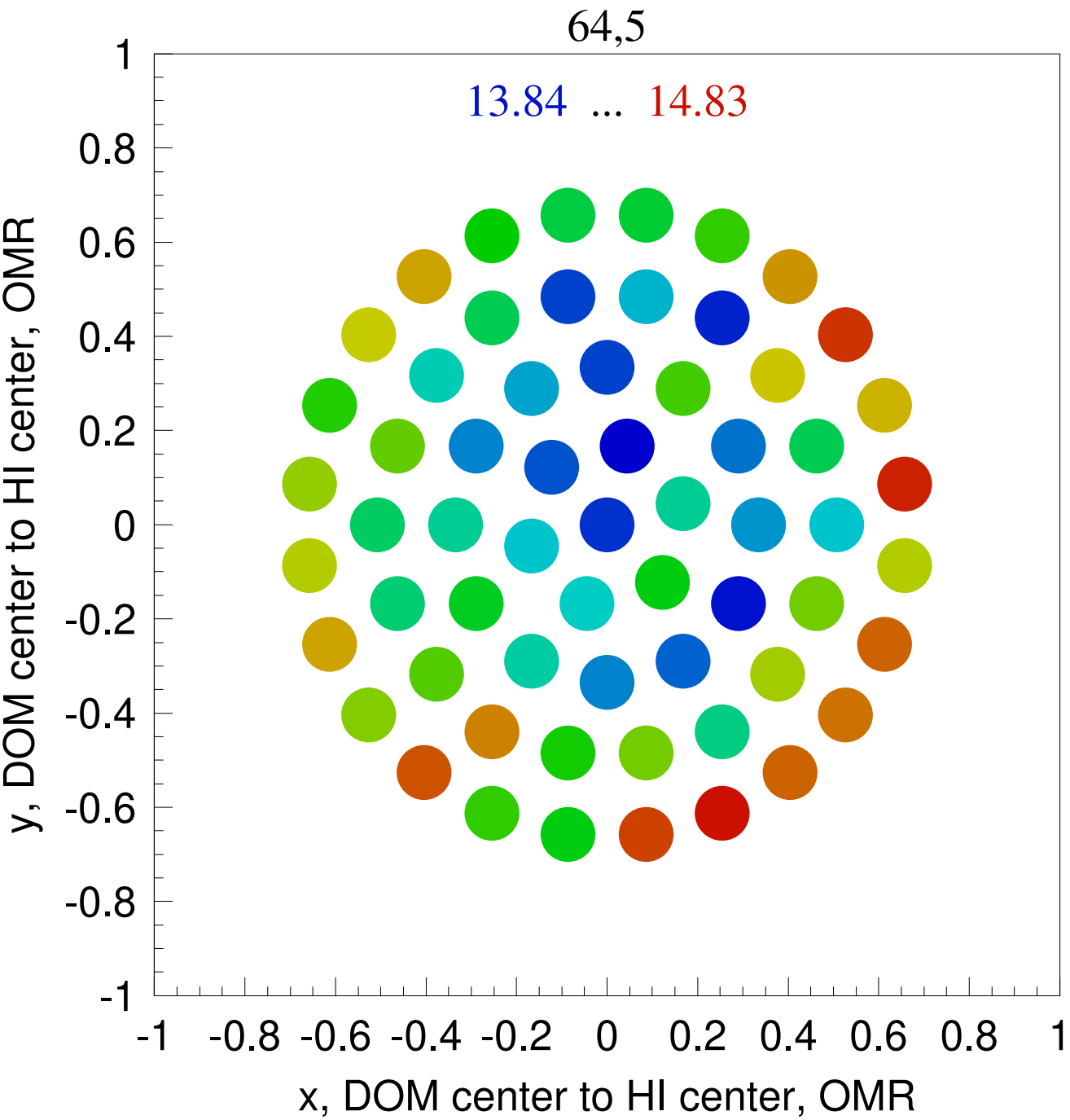

63,60
10.00 ... 11.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

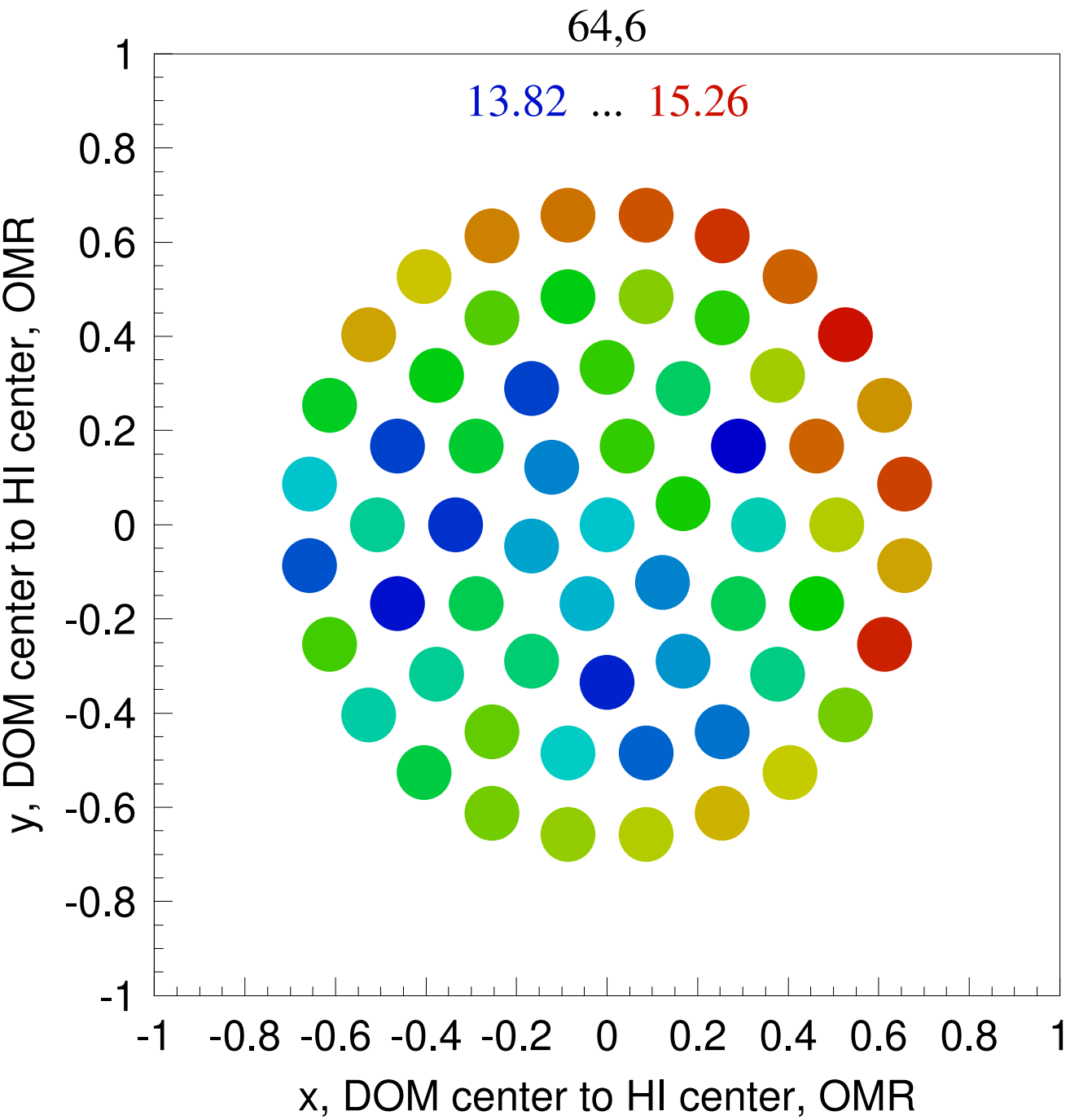

64,1
7.24 ... 8.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

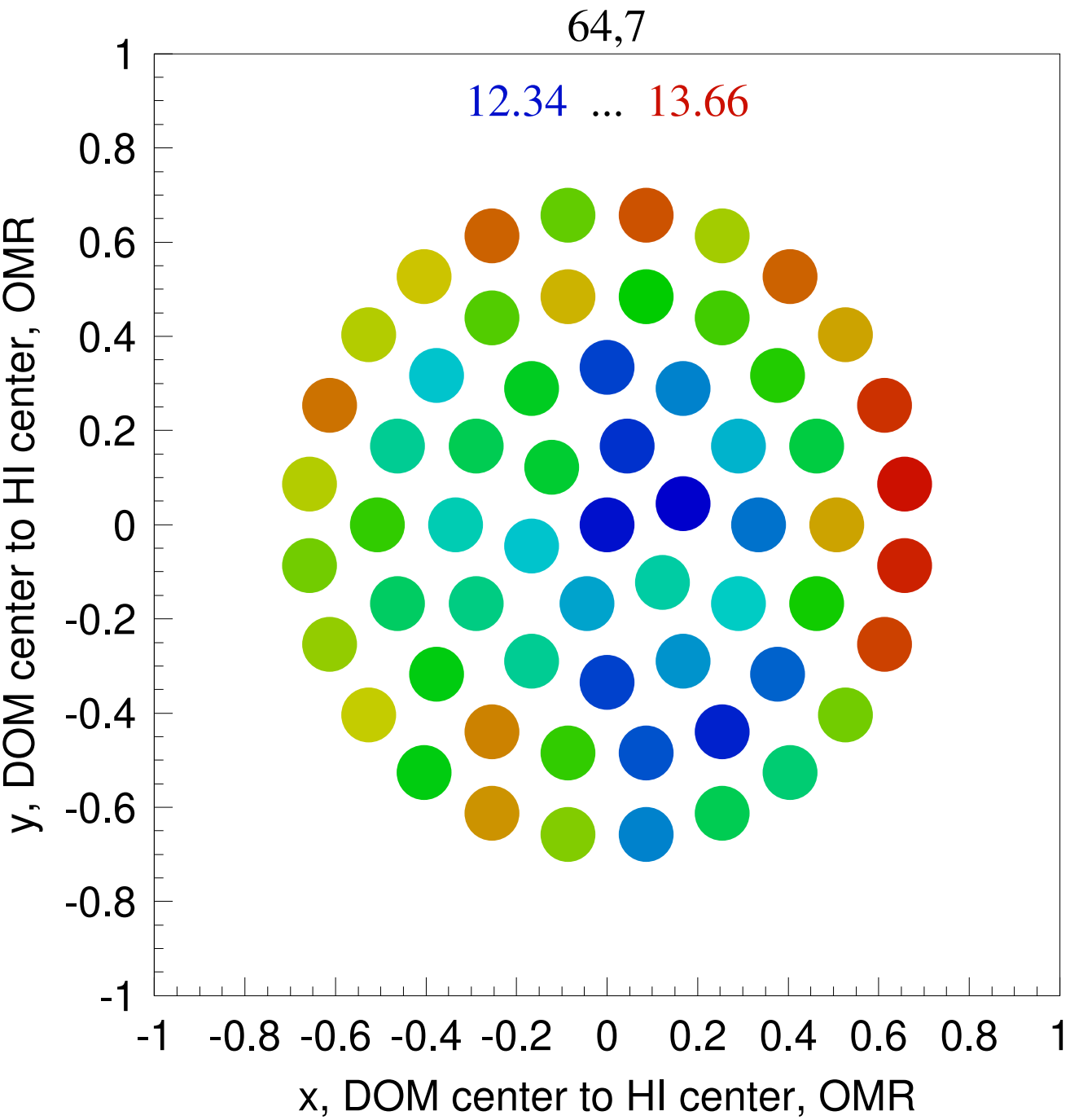

64,2
8.06 ... 8.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

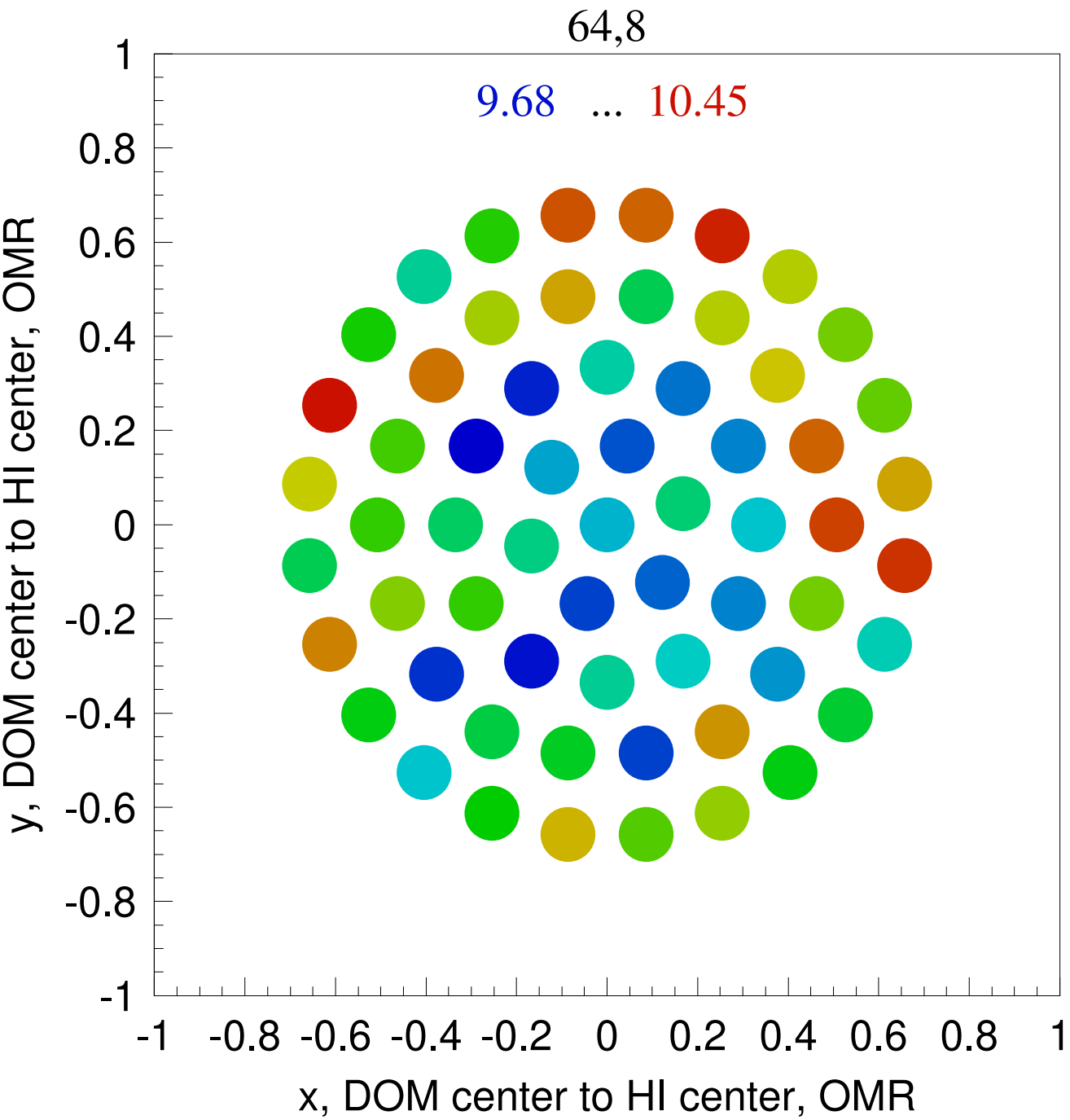

64,3
9.46 ... 10.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

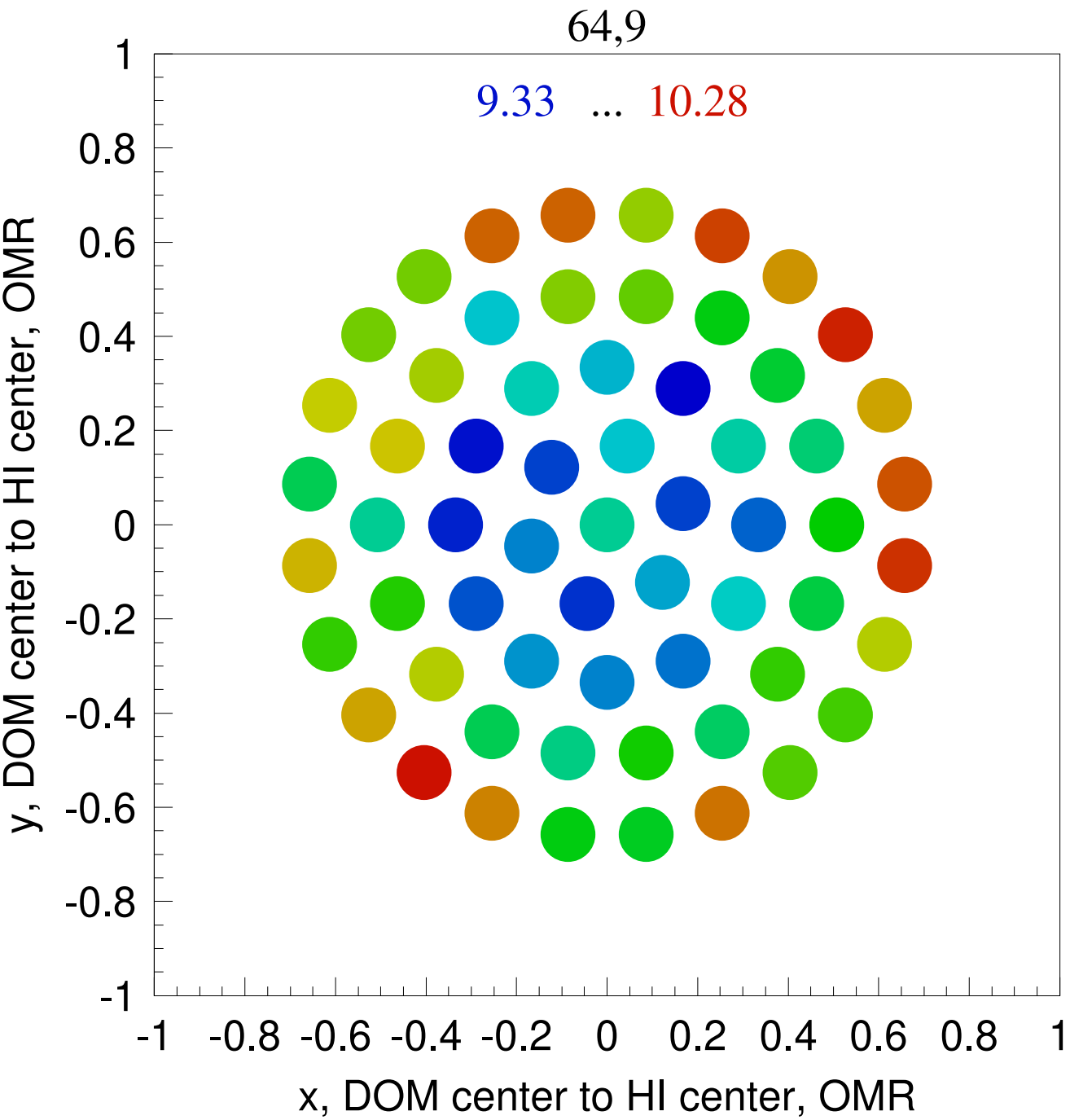

64,4
12.52 ... 13.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

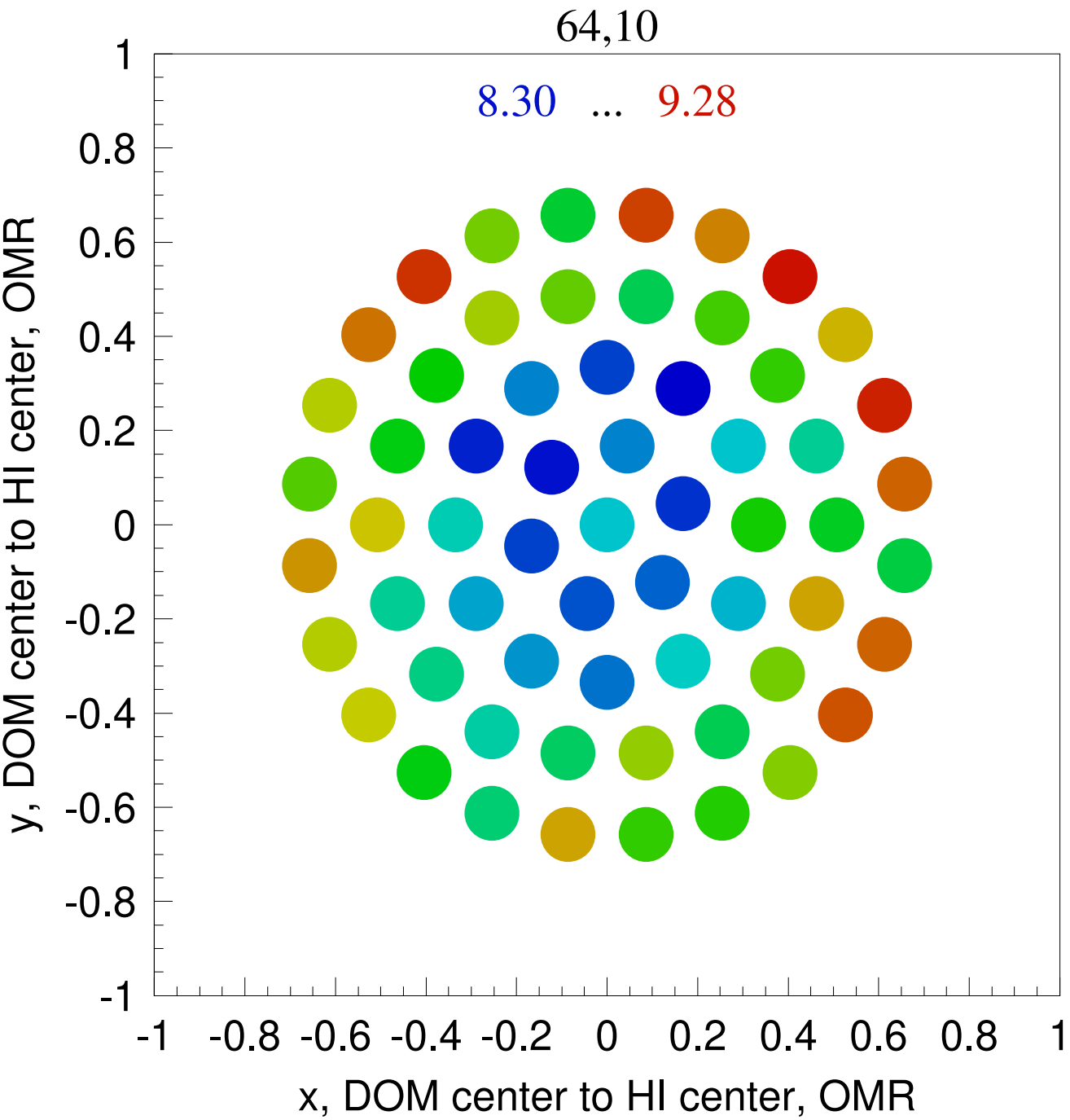

64,5
13.84 ... 14.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

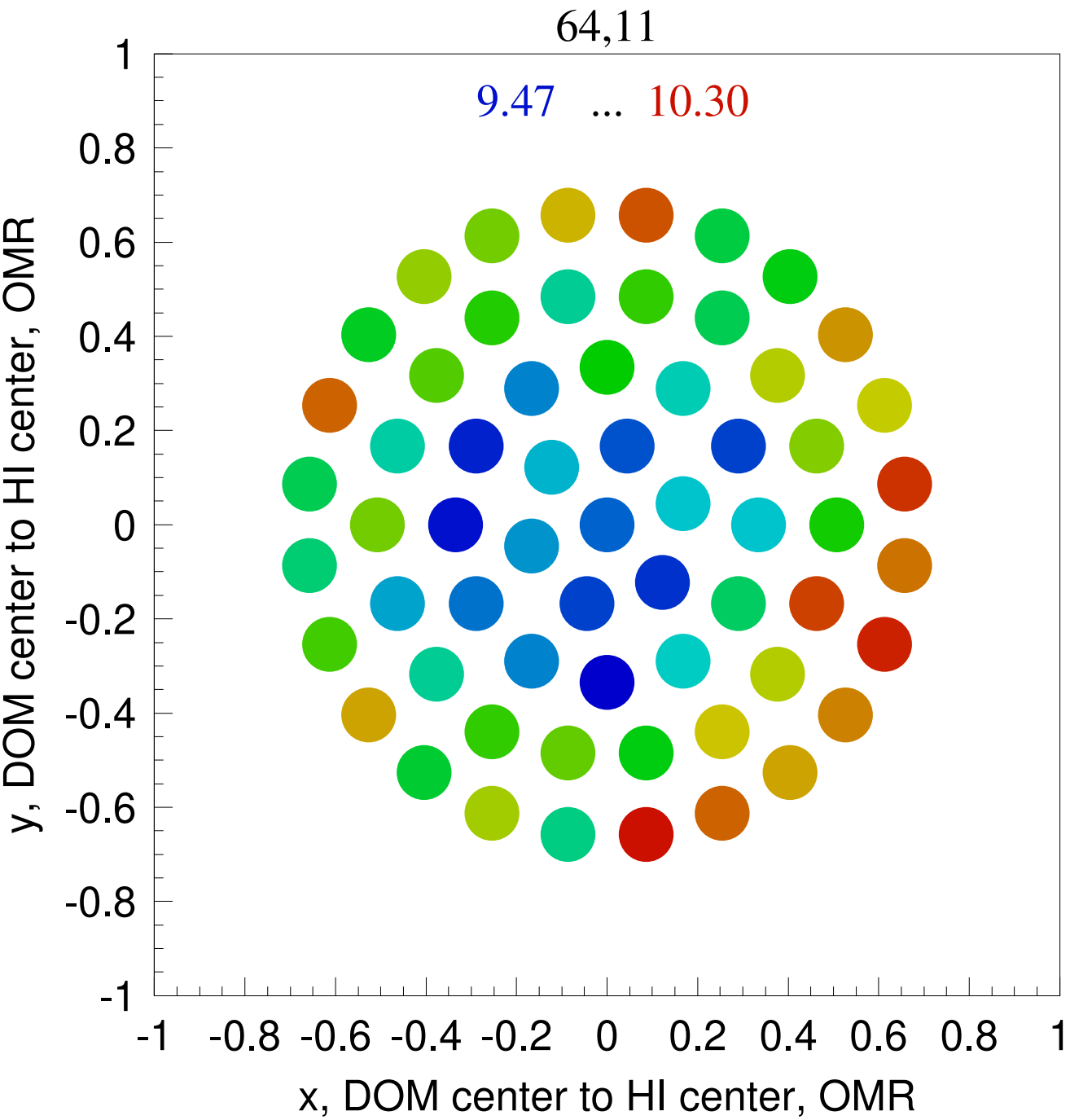

64,6
13.82 ... 15.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

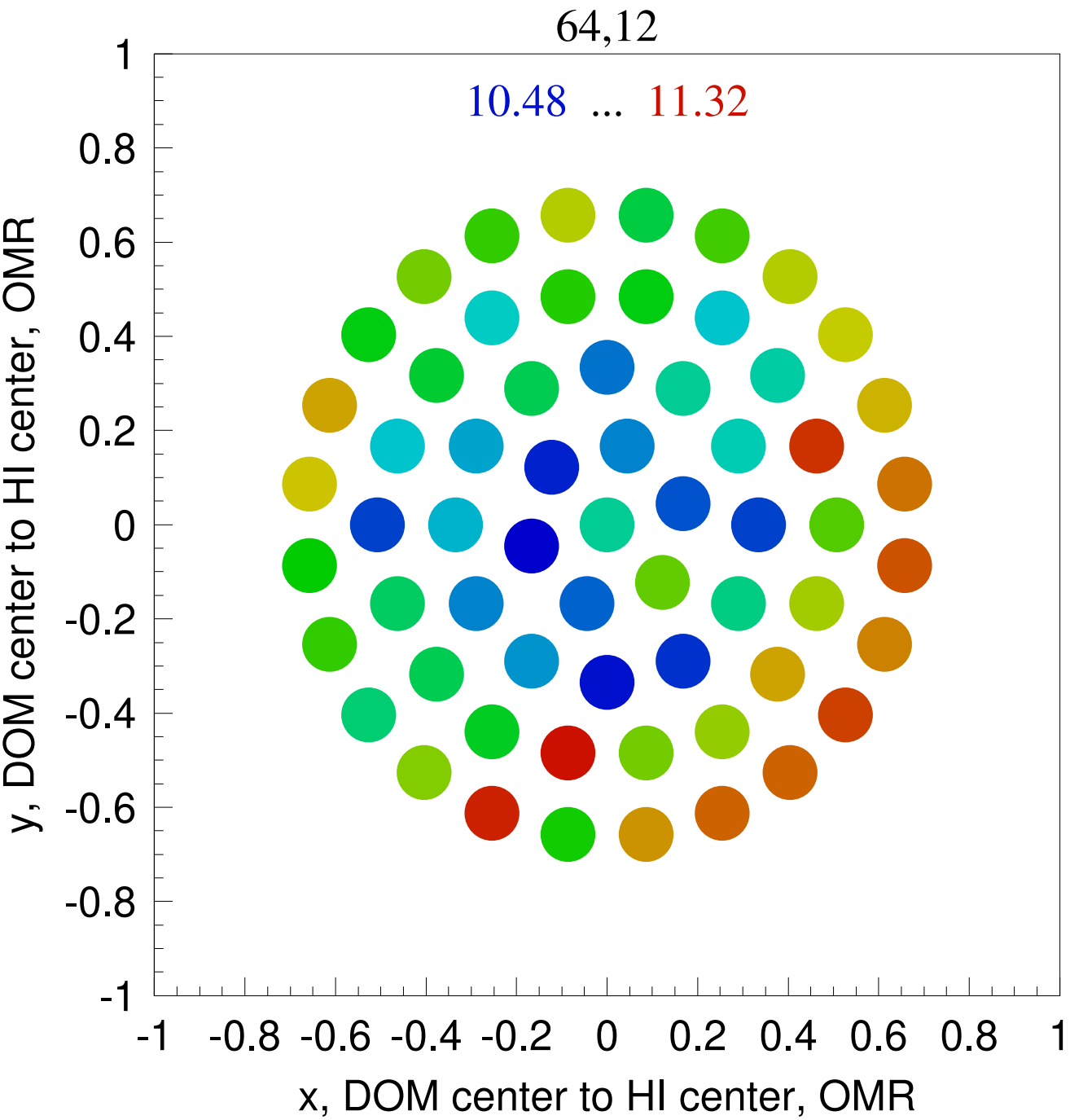

64,7
12.34 ... 13.66
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

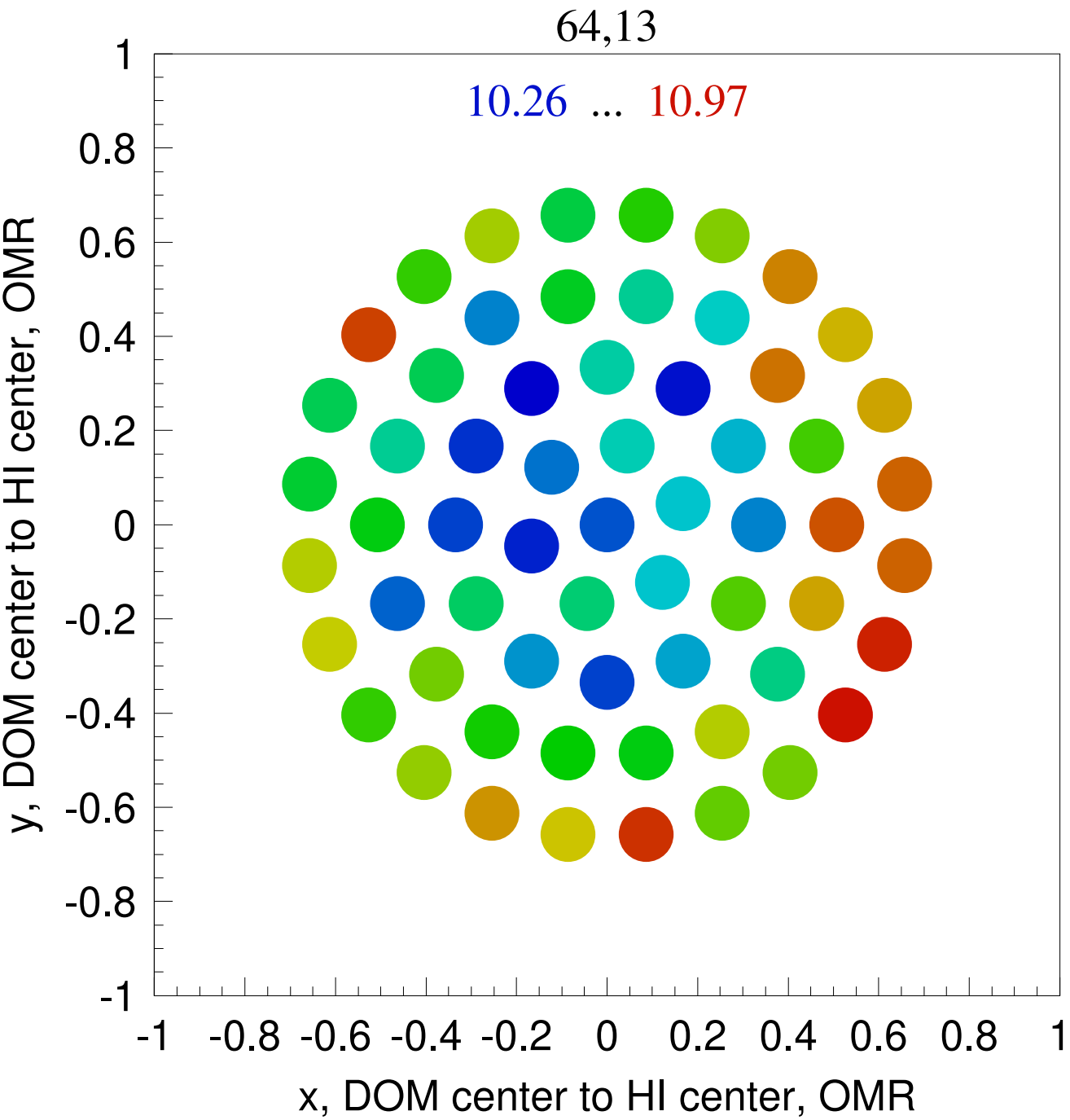

64,8
9.68 ... 10.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

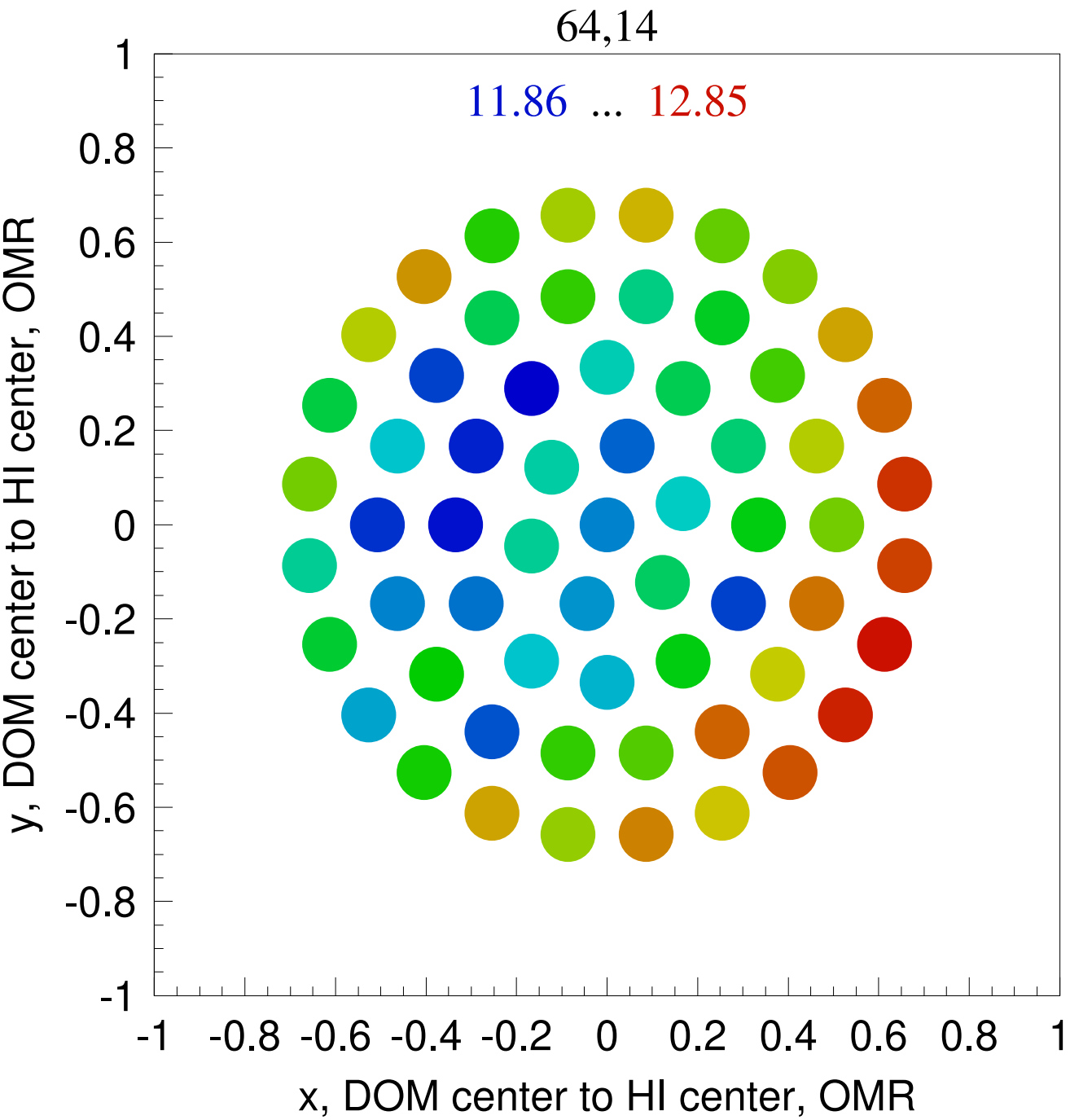

64,9
9.33 ... 10.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

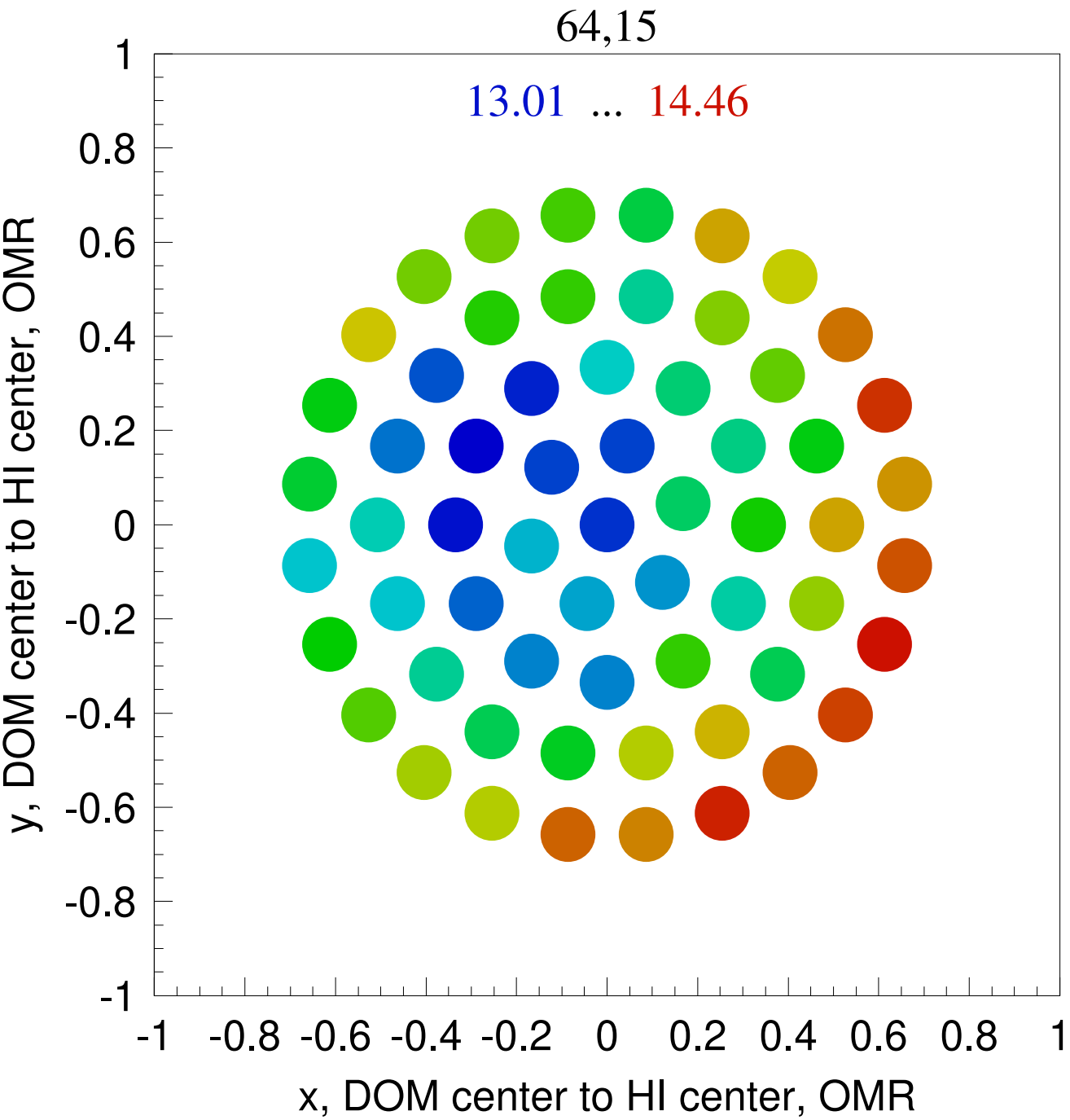

64,10
8.30 ... 9.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

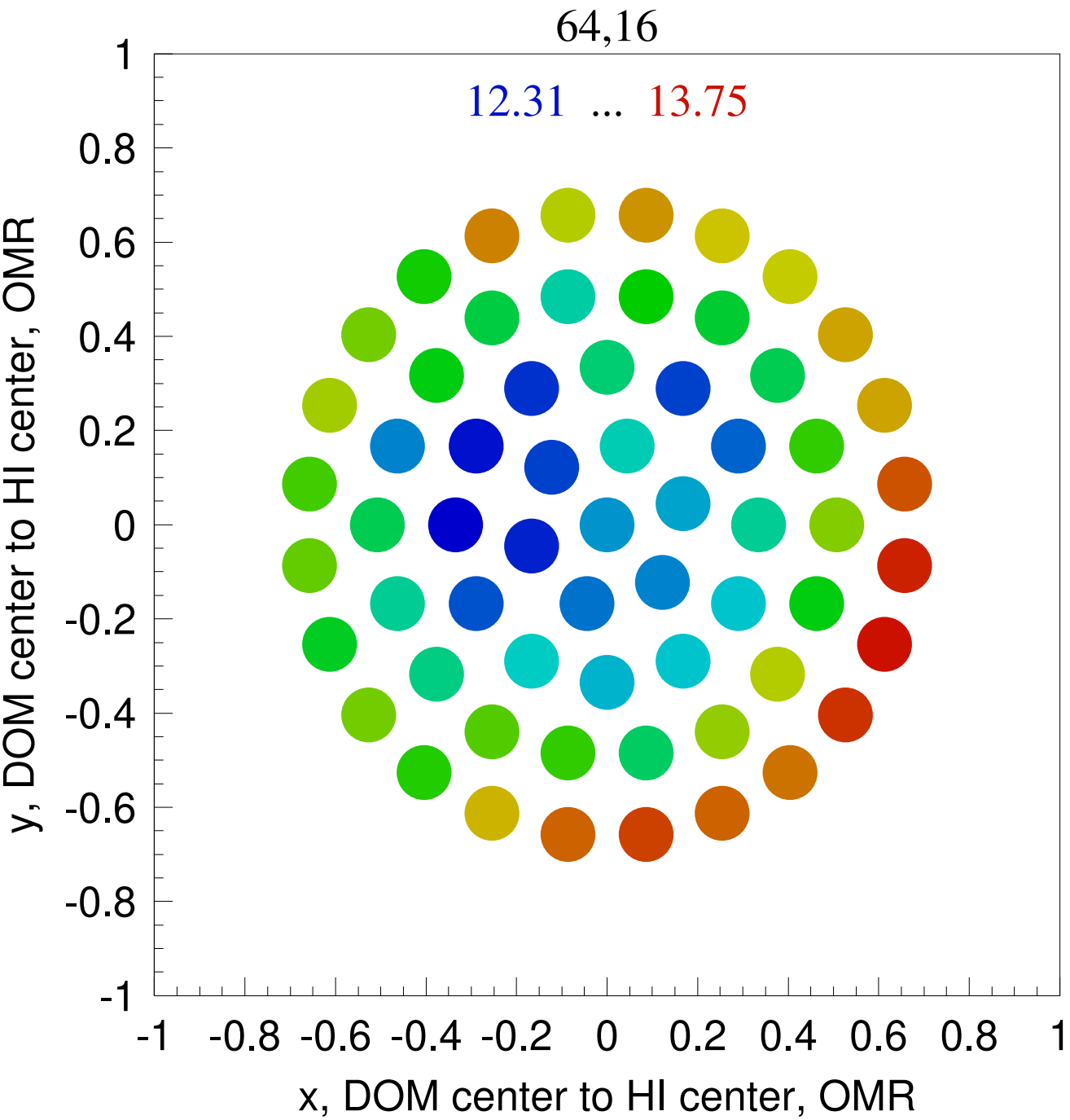

64,11
9.47 ... 10.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

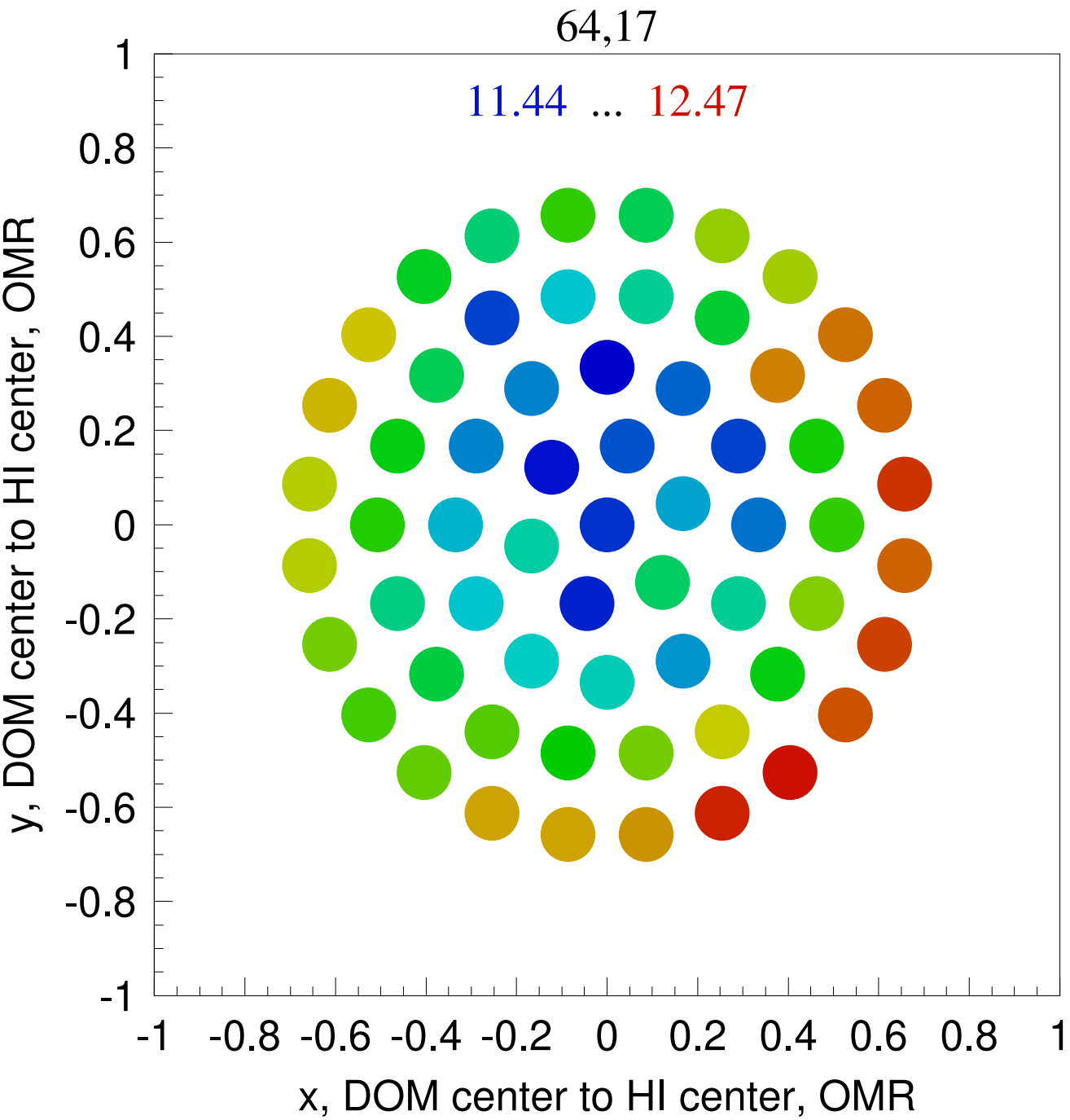

64,12
10.48 ... 11.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

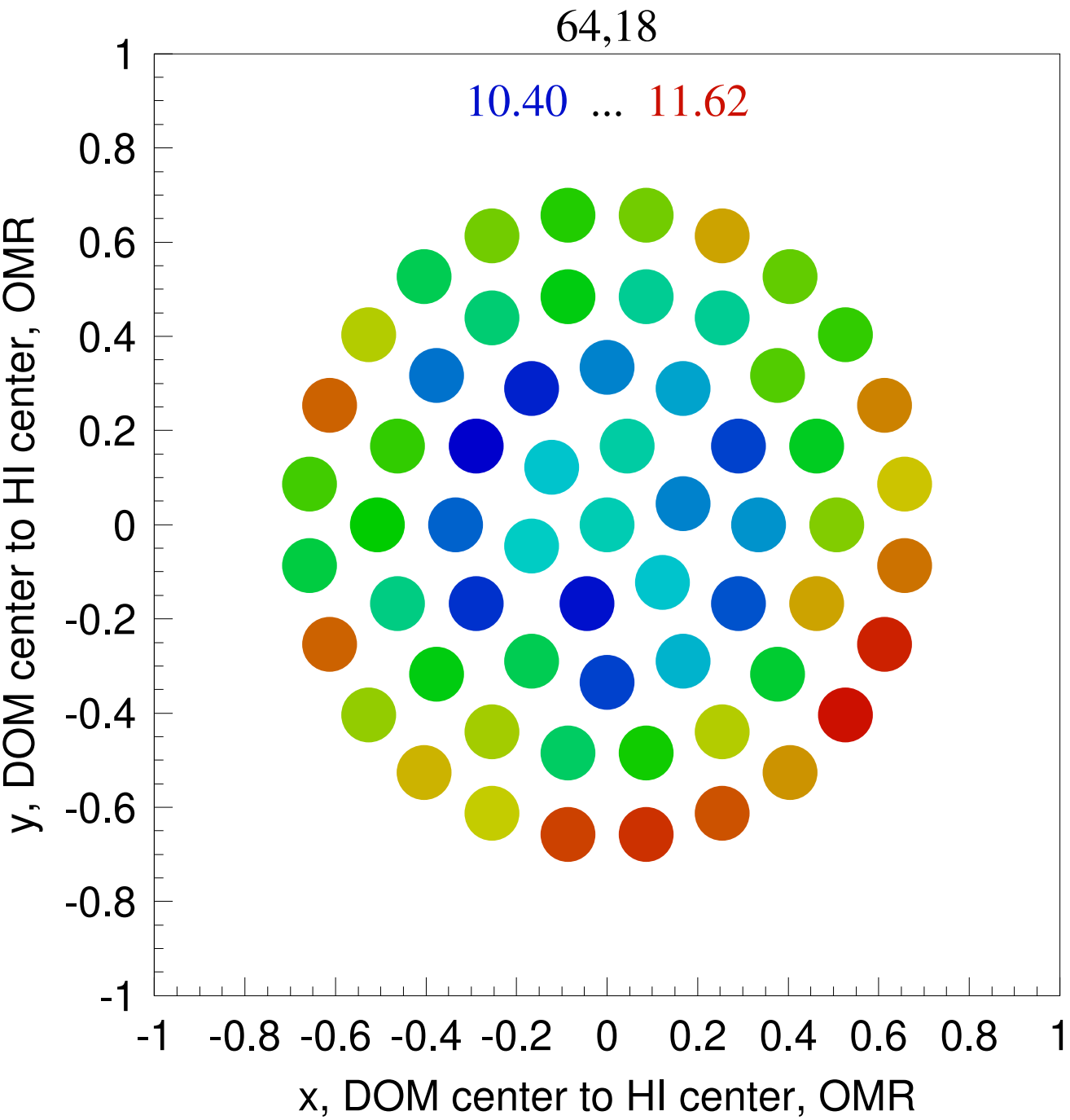

64,13
10.26 ... 10.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

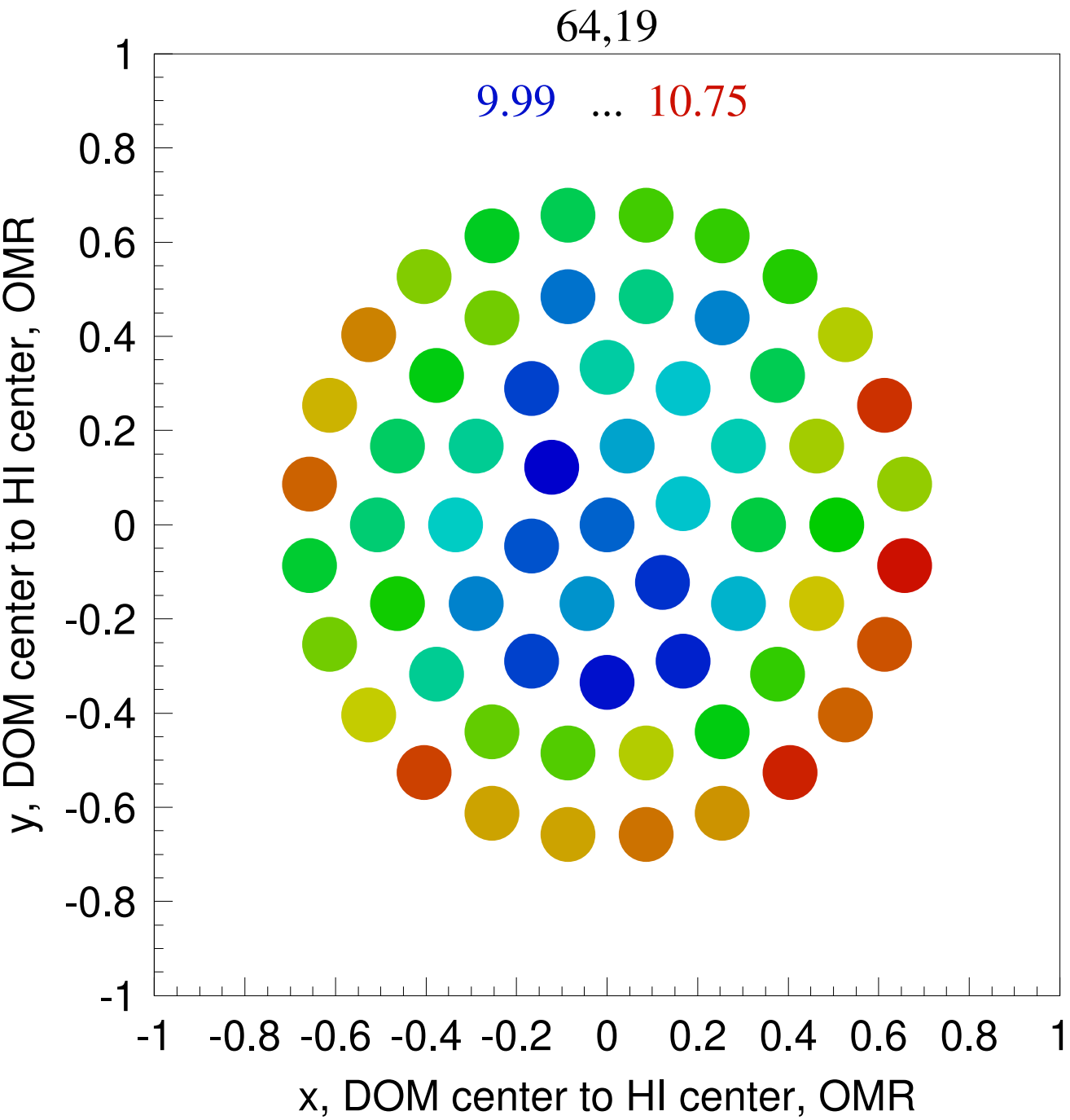

64,14
11.86 ... 12.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

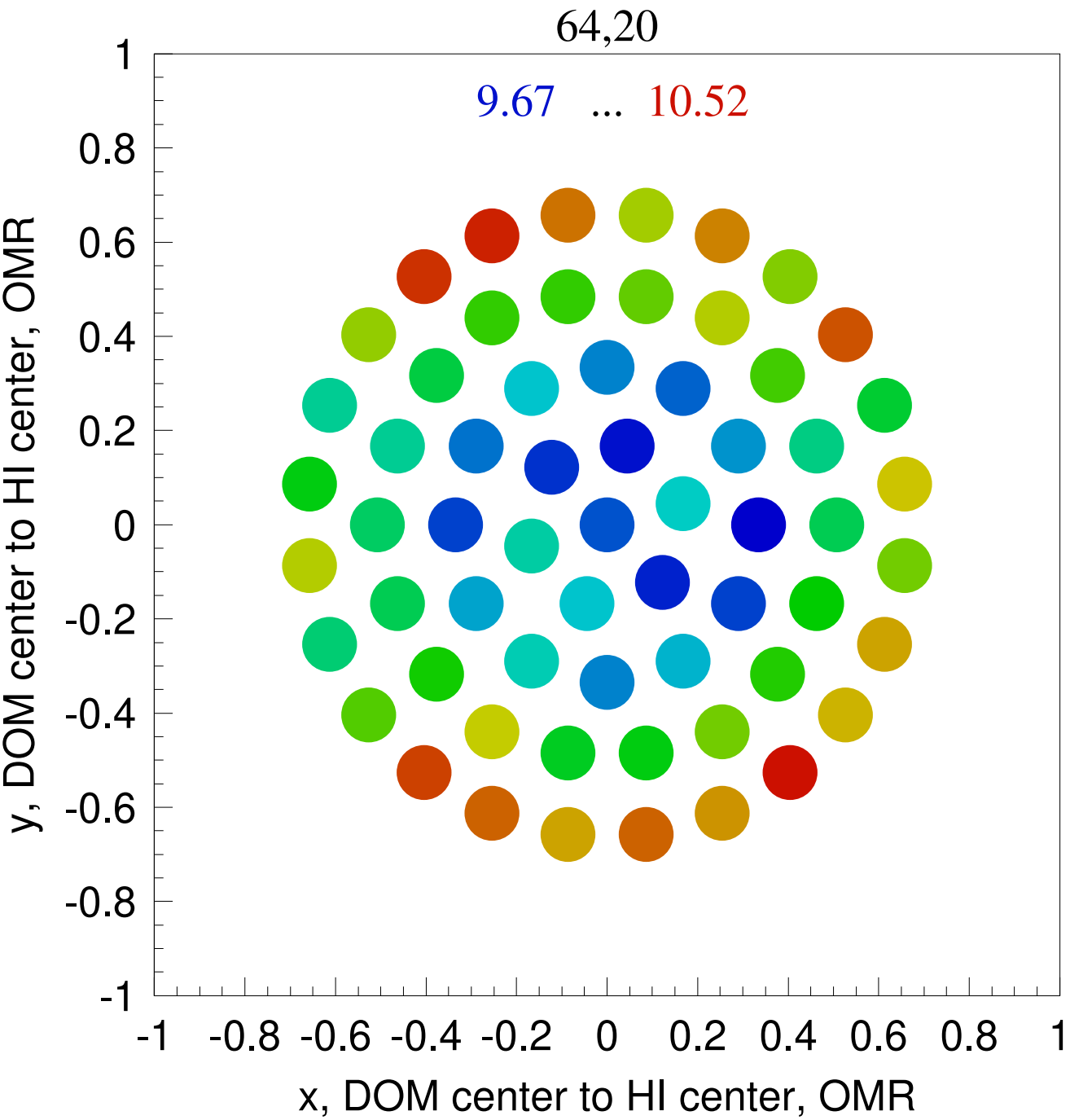

64,15
13.01 ... 14.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

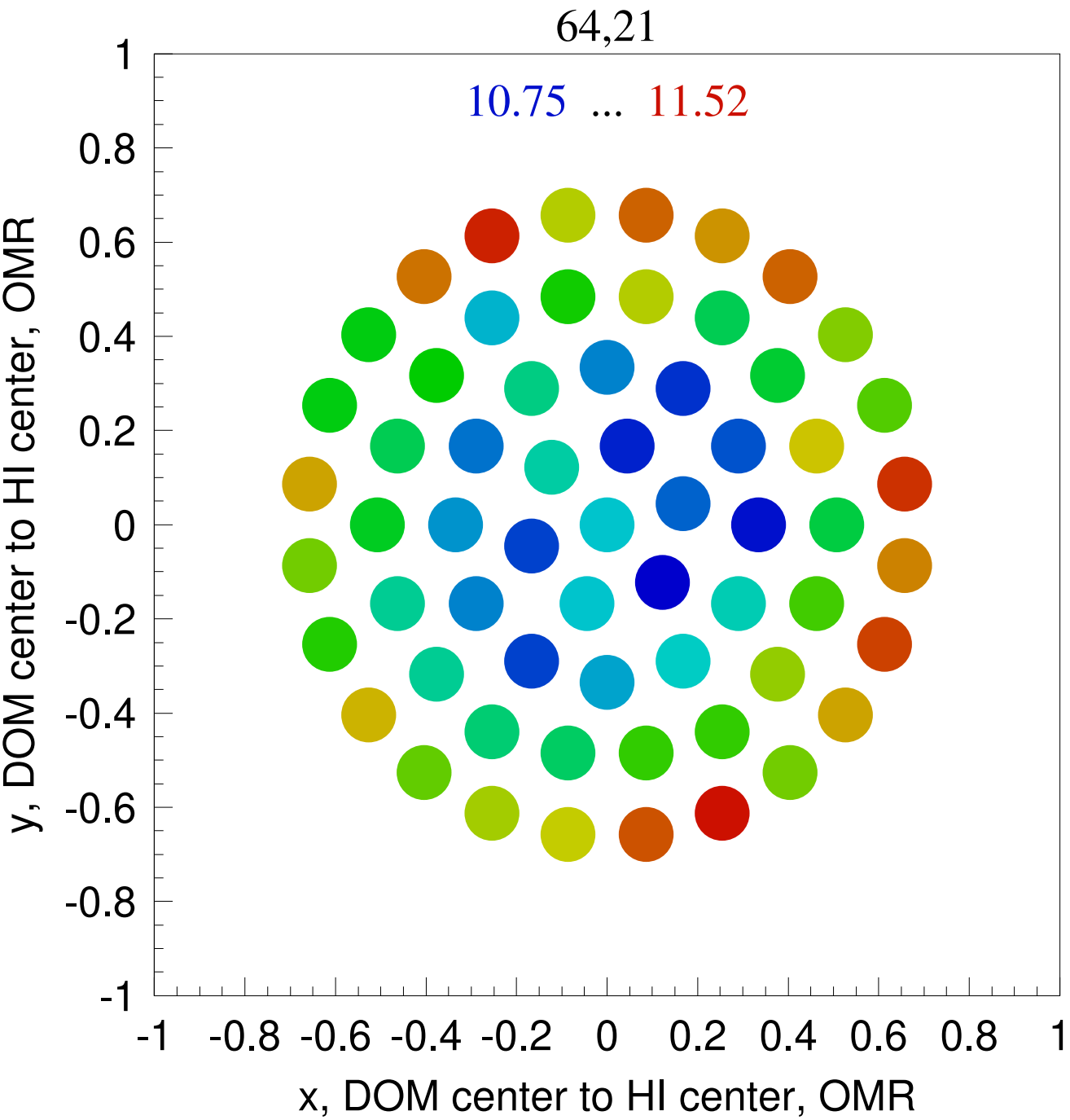

64,16
12.31 ... 13.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

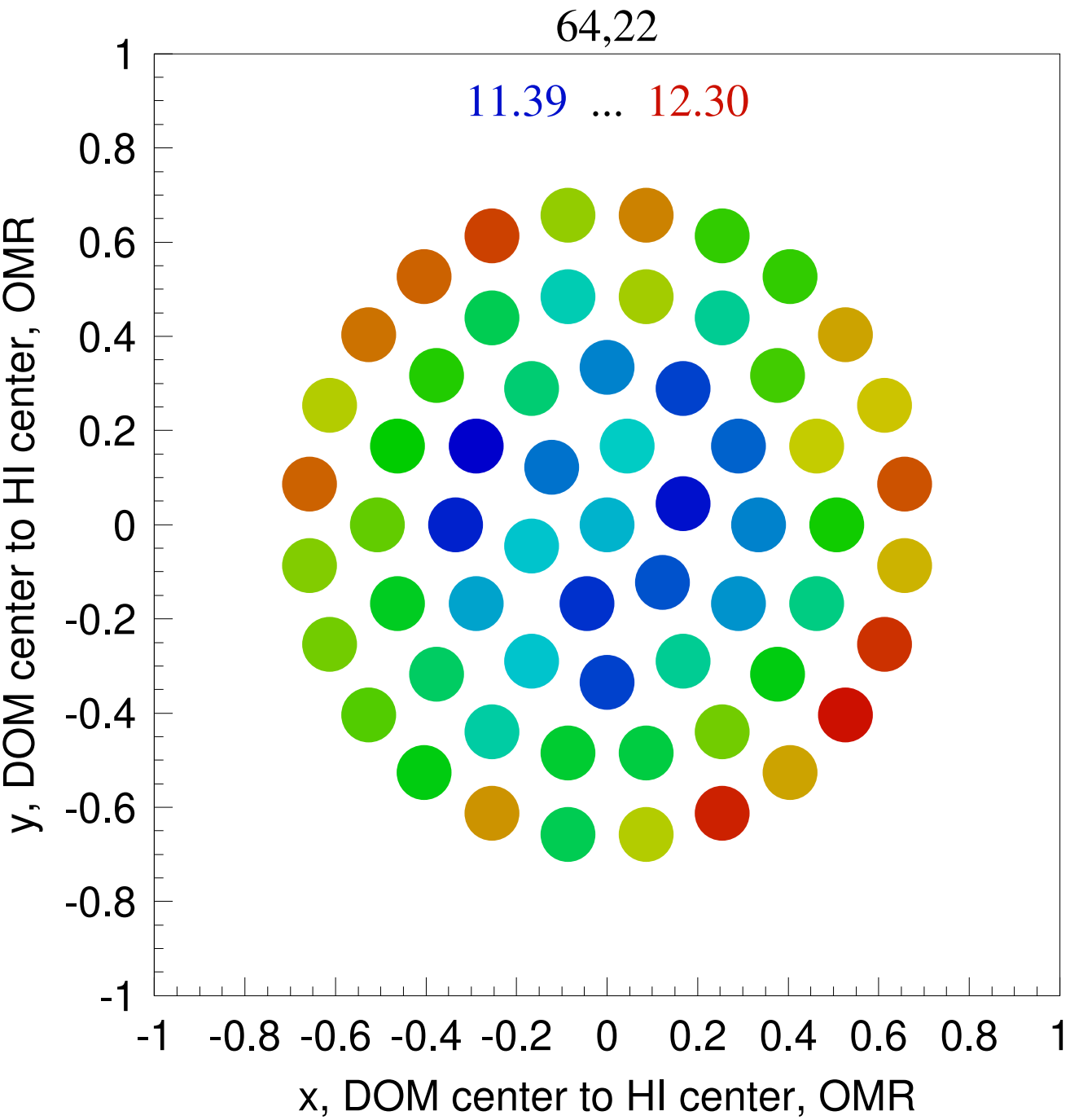

64,17
11.44 ... 12.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

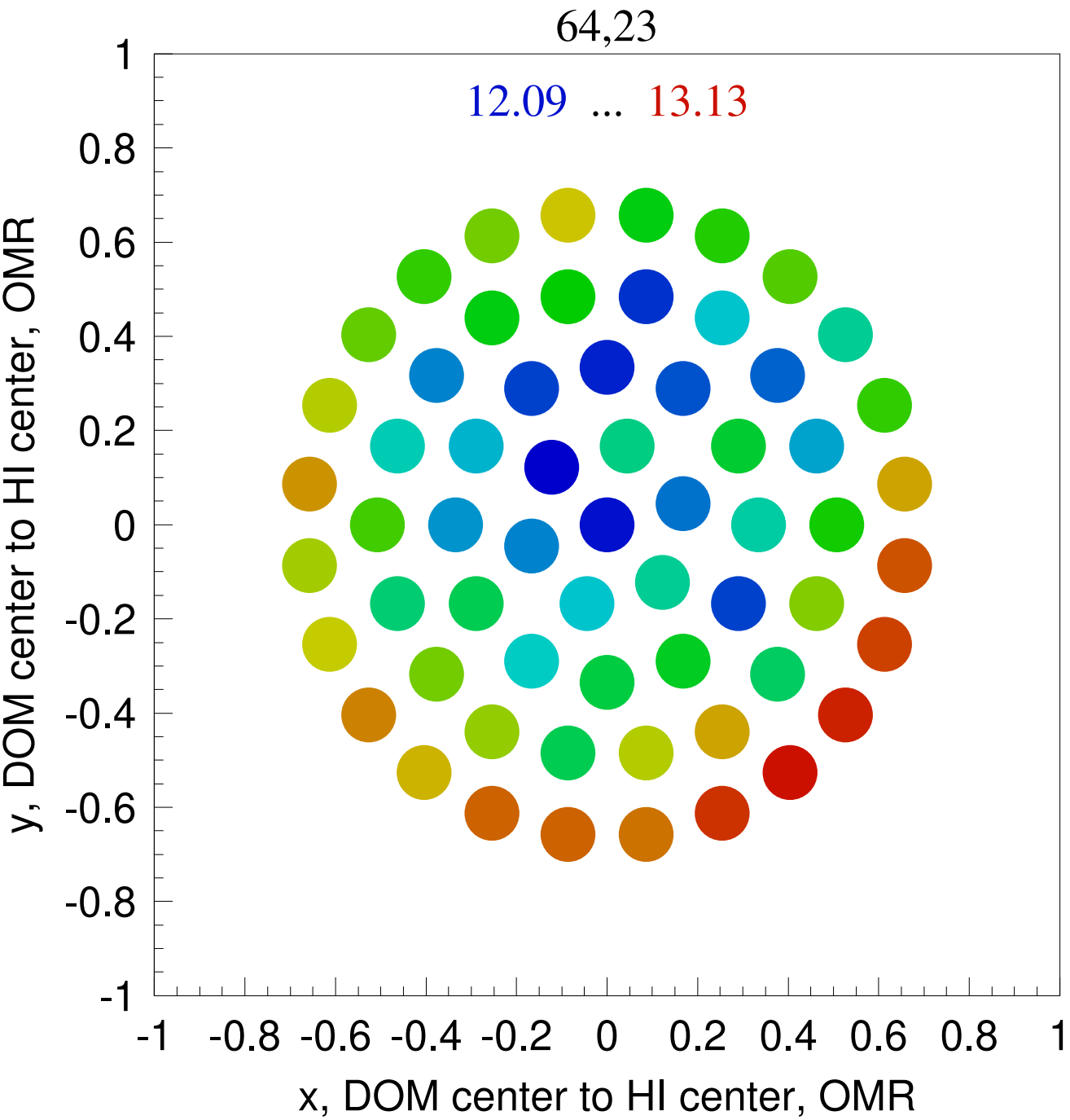

64,18
10.40 ... 11.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

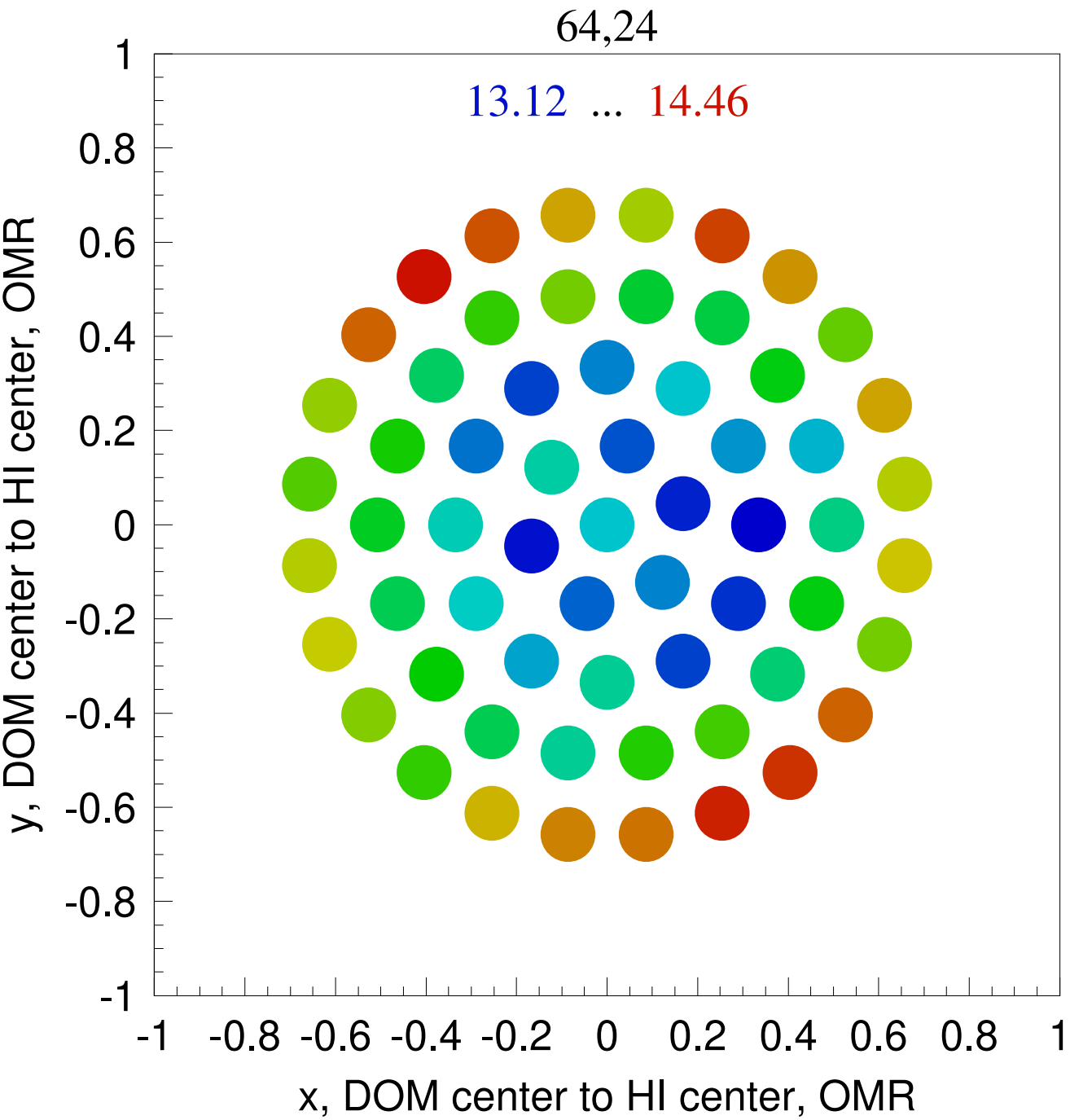

64,19
9.99 ... 10.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

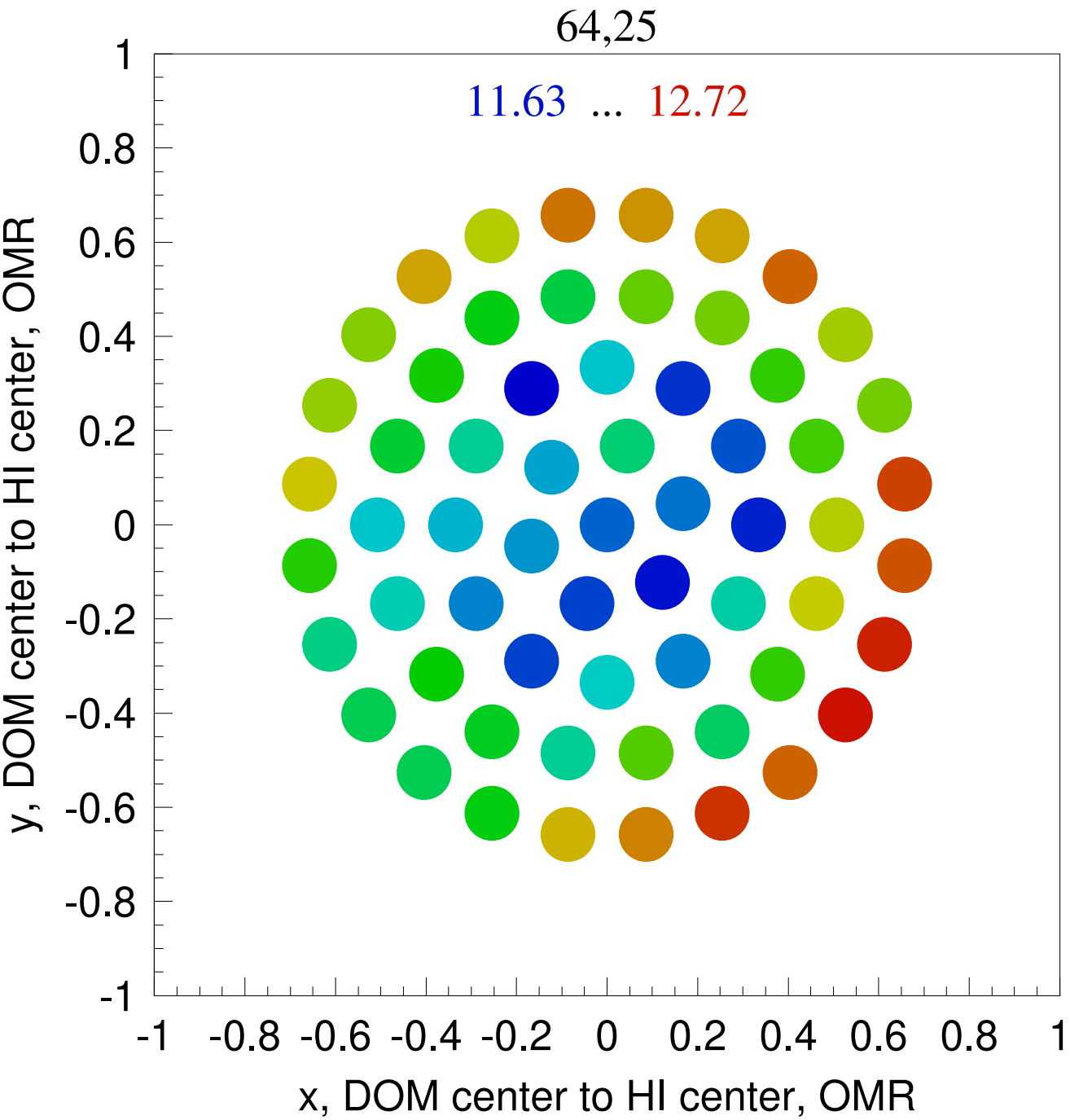

64,20
9.67 ... 10.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

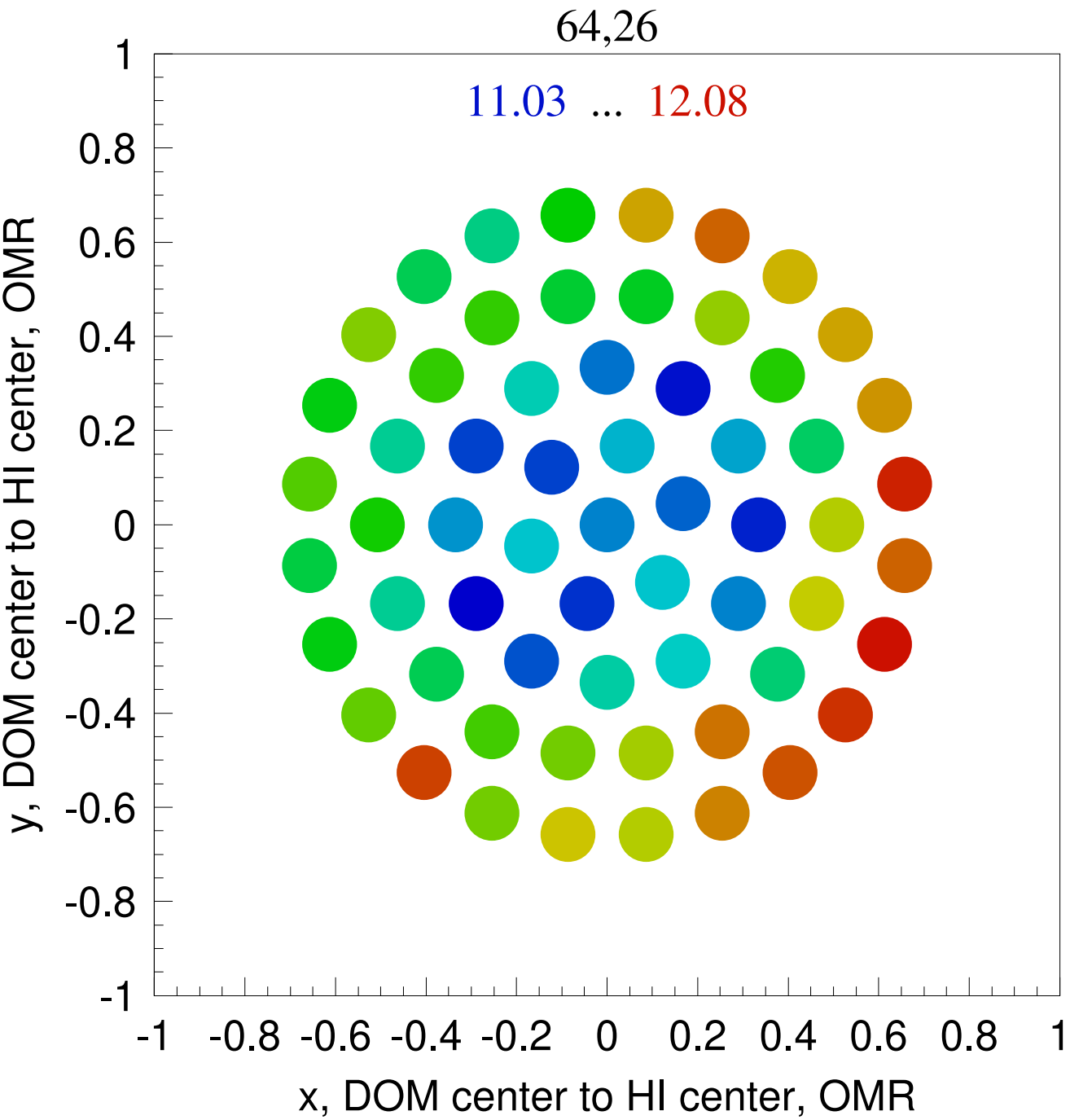

64,21
10.75 ... 11.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

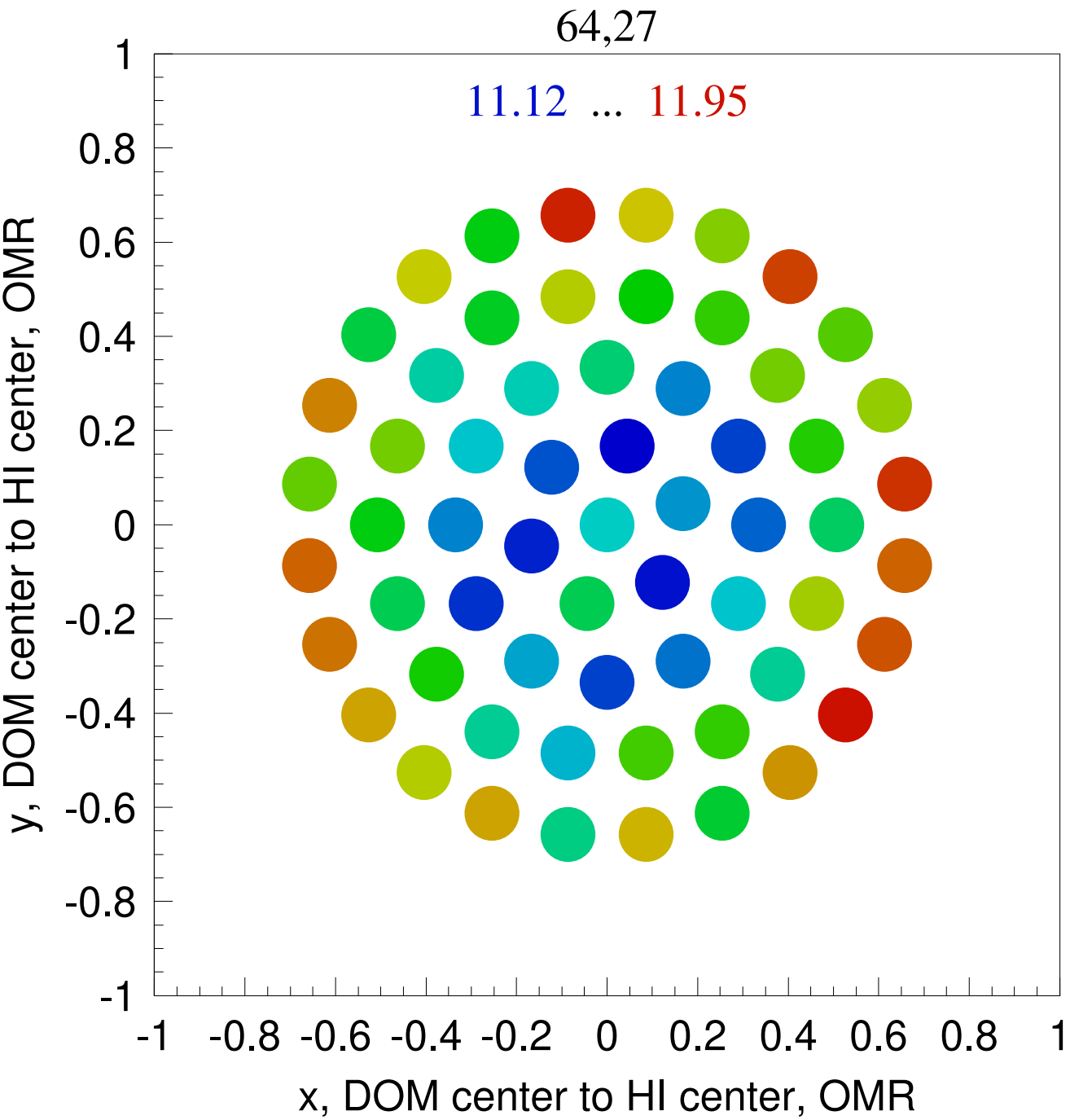

64,22
11.39 ... 12.30
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

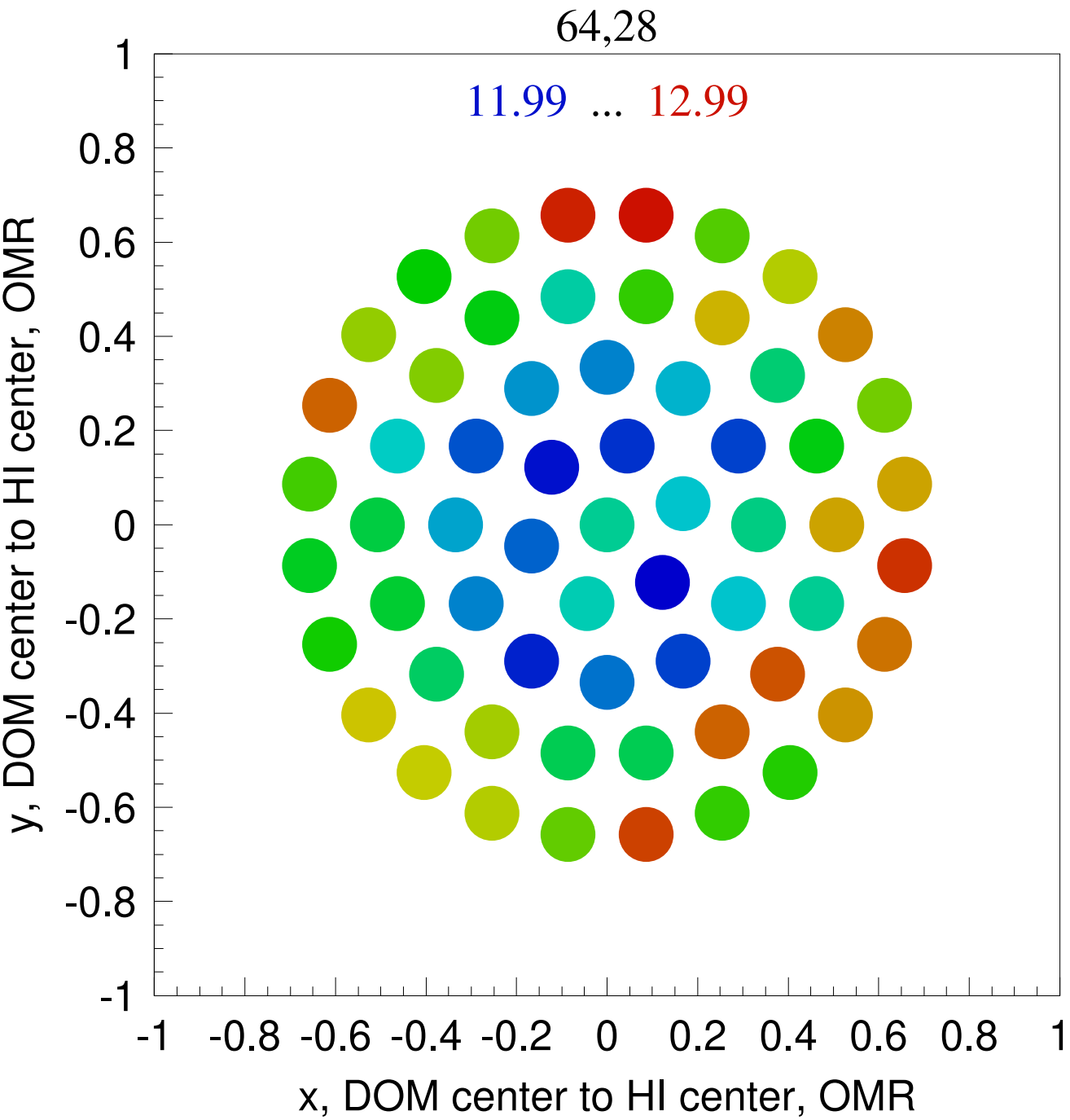

64,23
12.09 ... 13.13
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

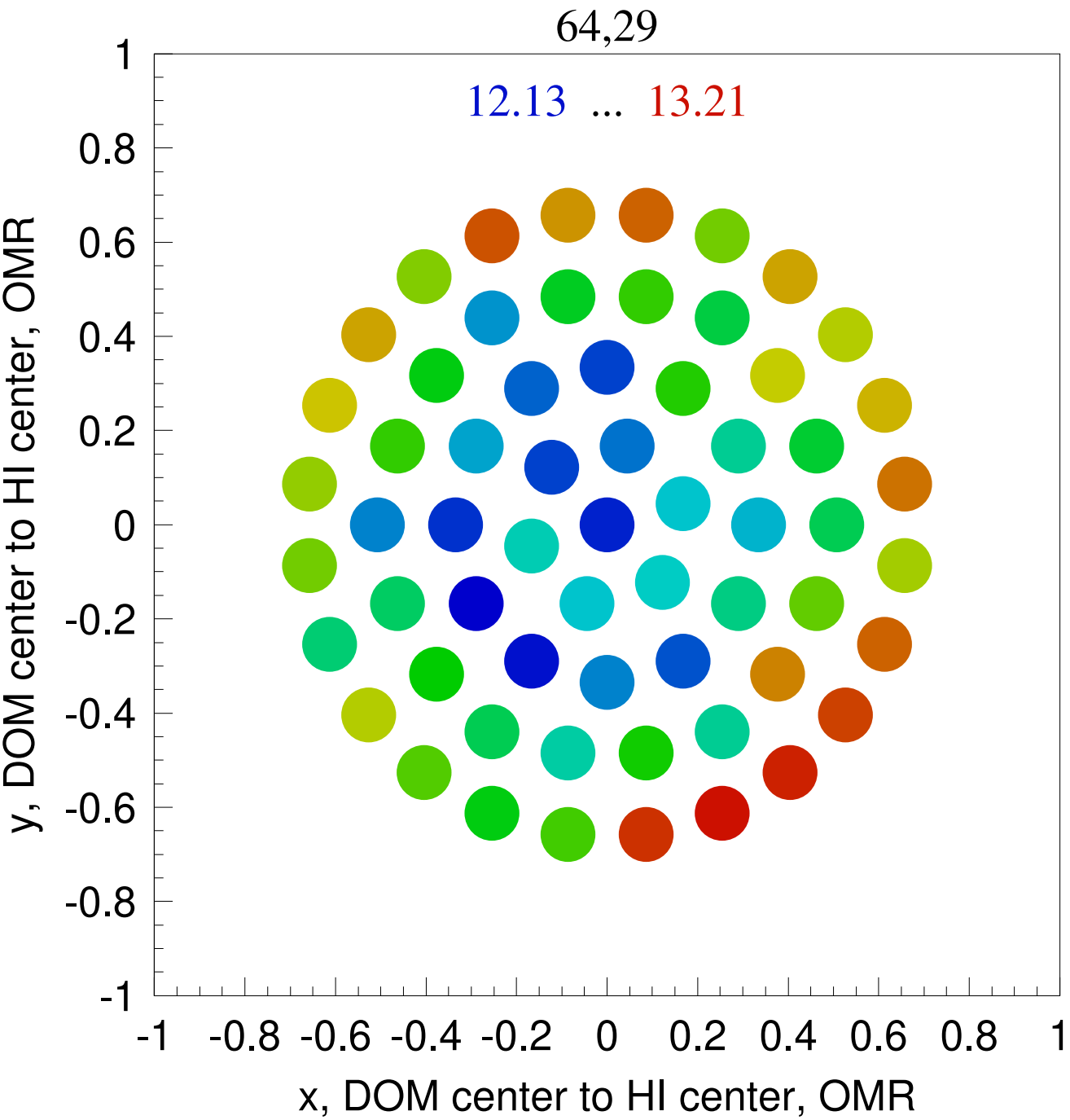

64,24
13.12 ... 14.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

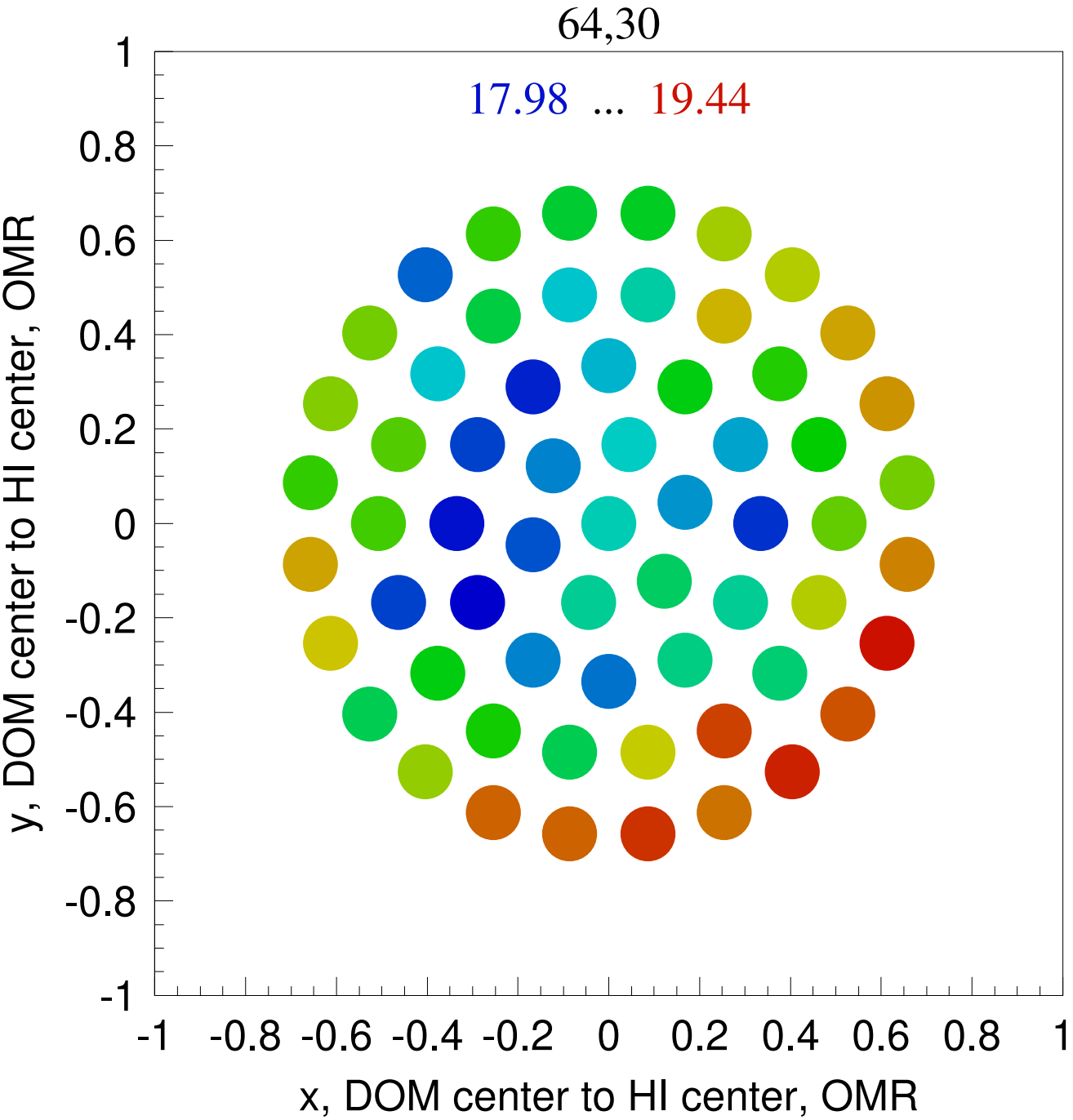

64,25
11.63 ... 12.72
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

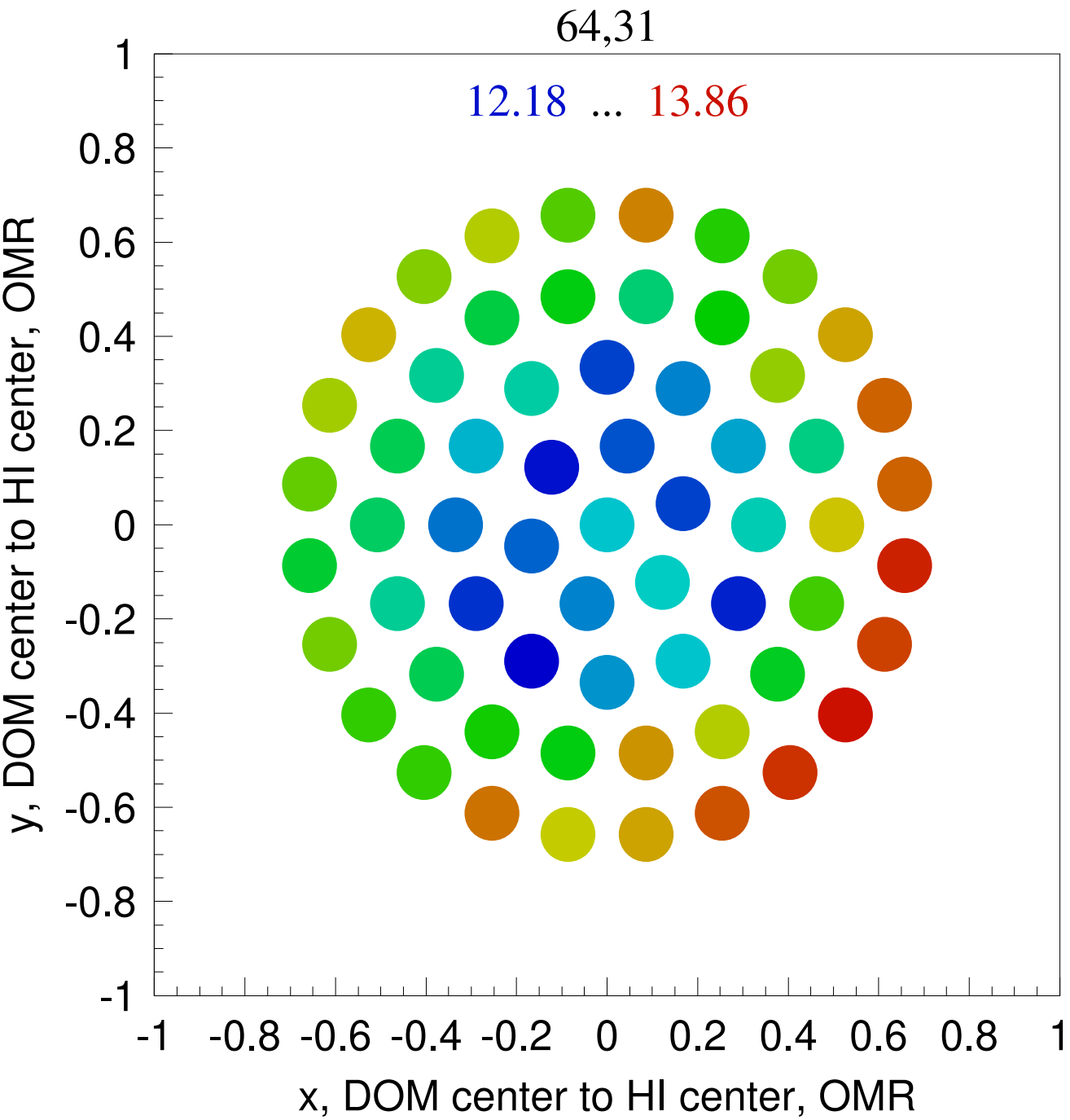

64,26
11.03 ... 12.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

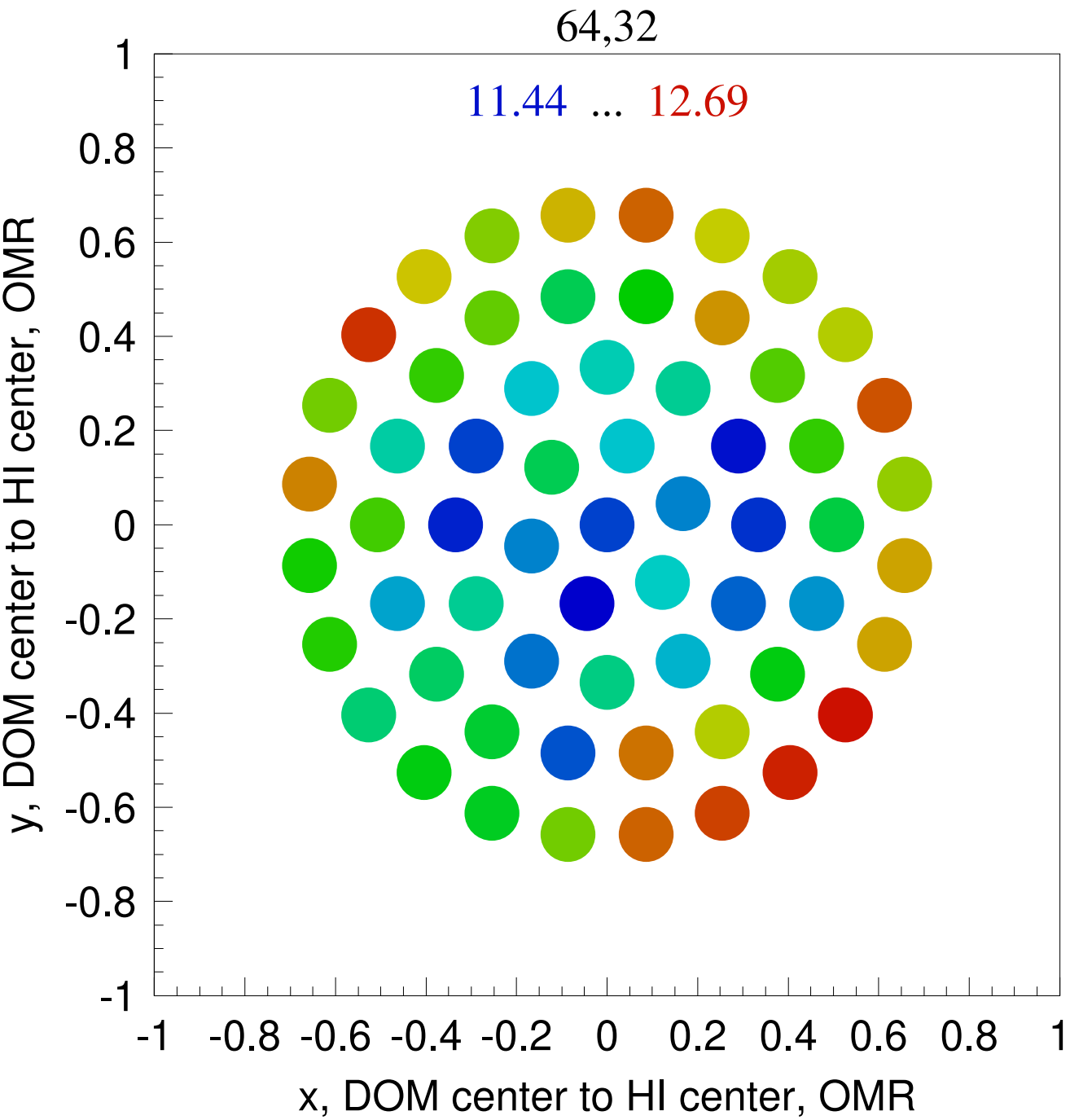

64,27
11.12 ... 11.95
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

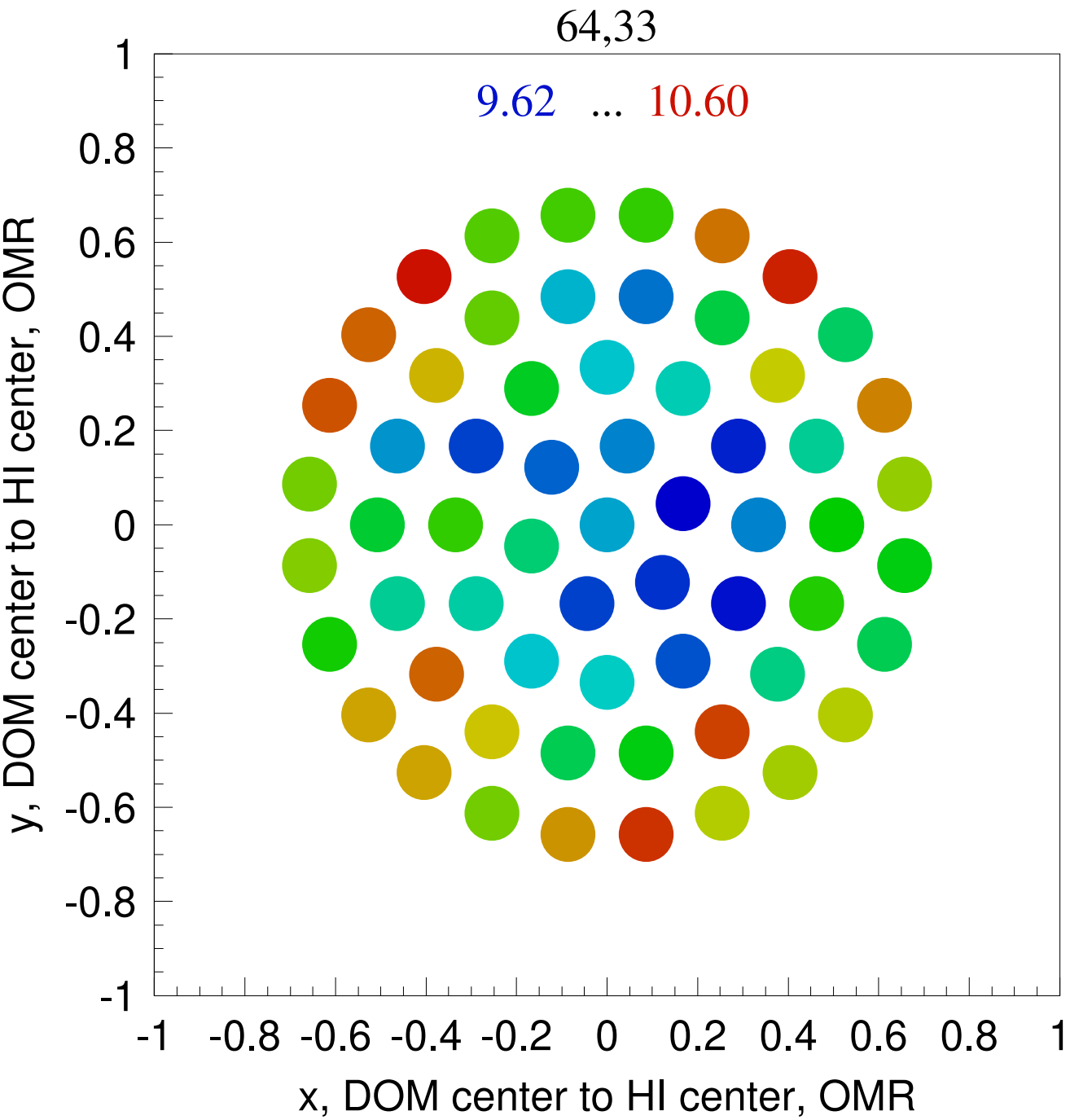

64,28
11.99 ... 12.99
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

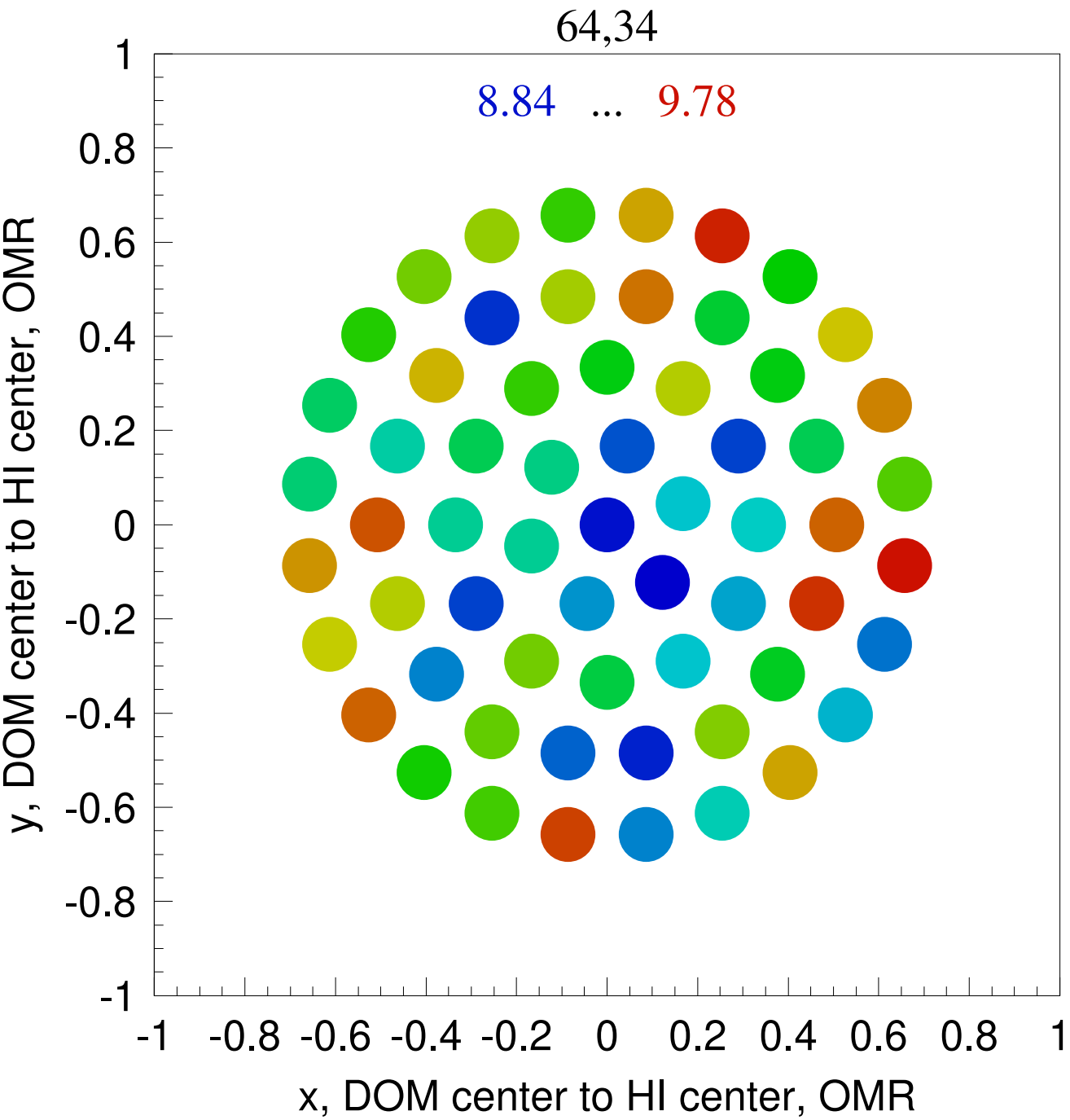

64,29
12.13 ... 13.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

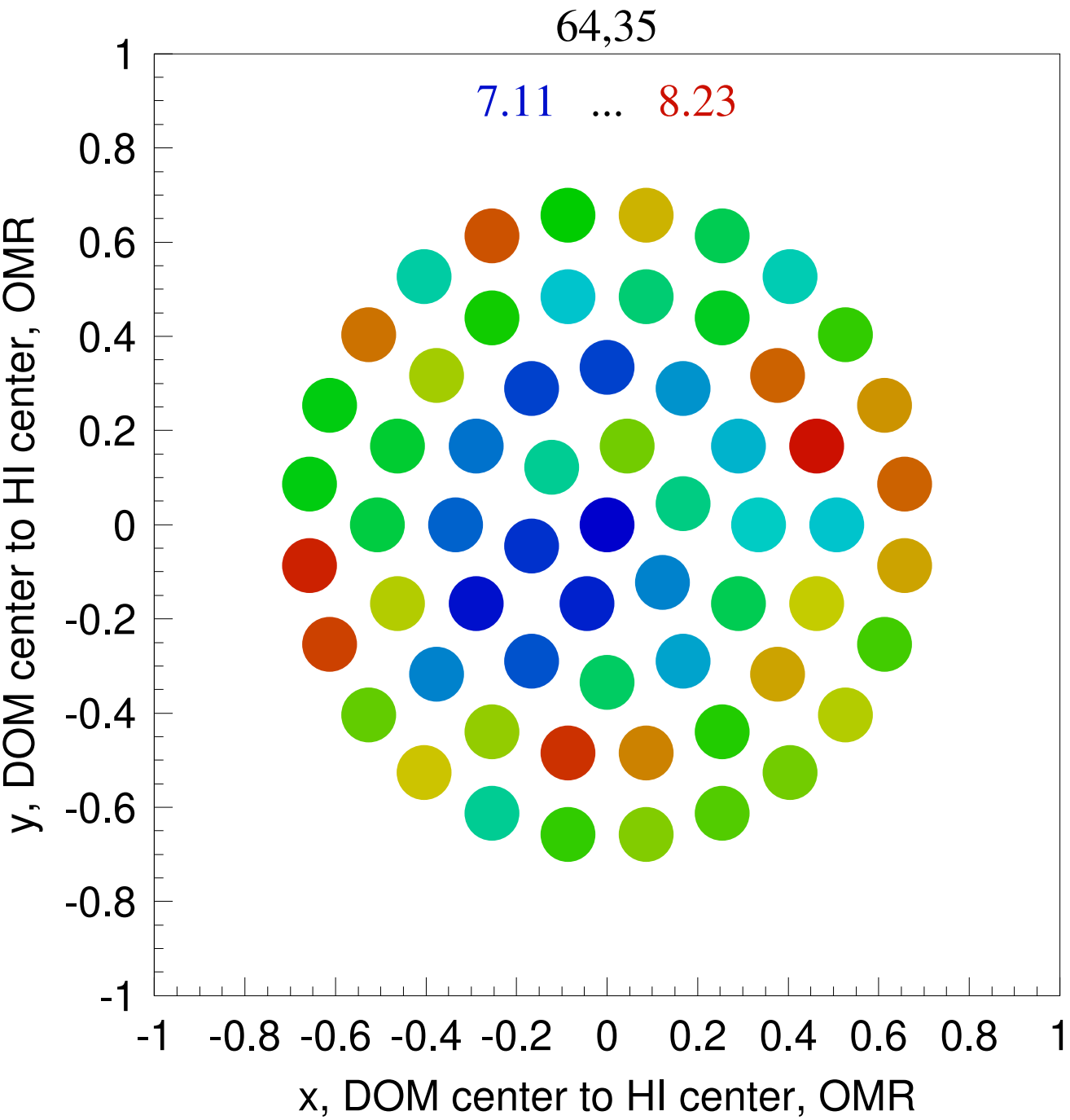

64,30
17.98 ... 19.44
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

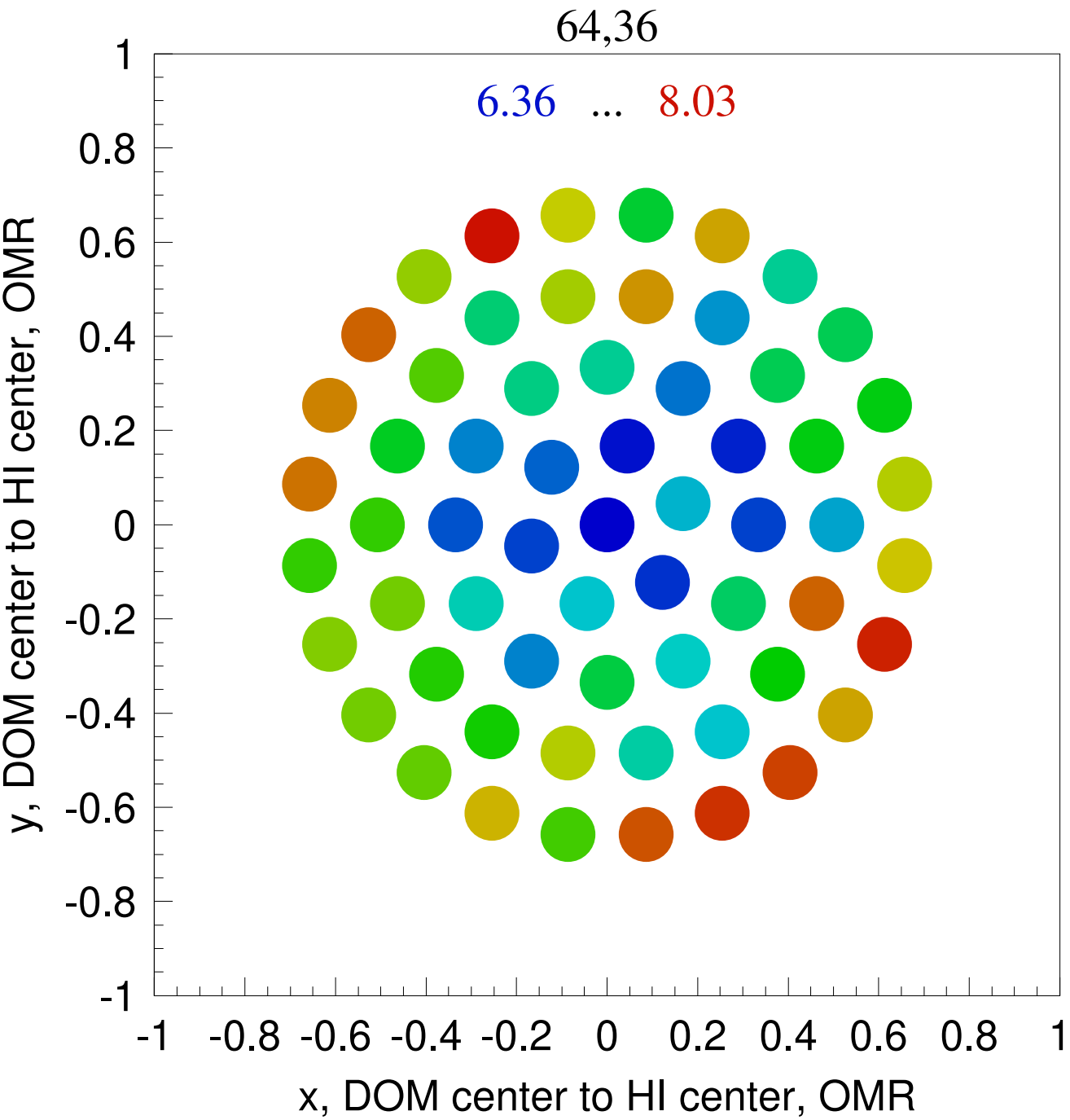

64,31
12.18 ... 13.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

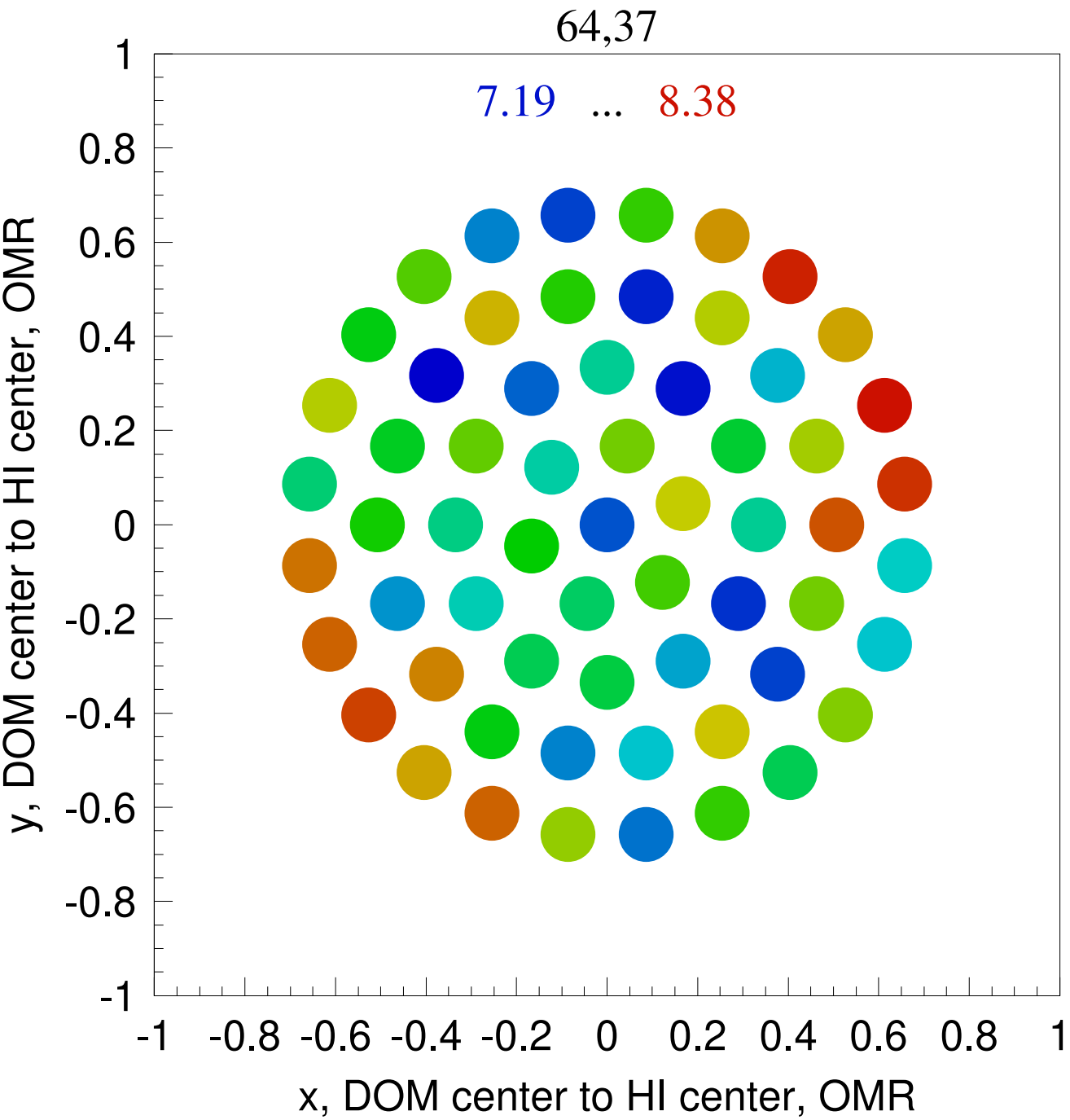

64,32
11.44 ... 12.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

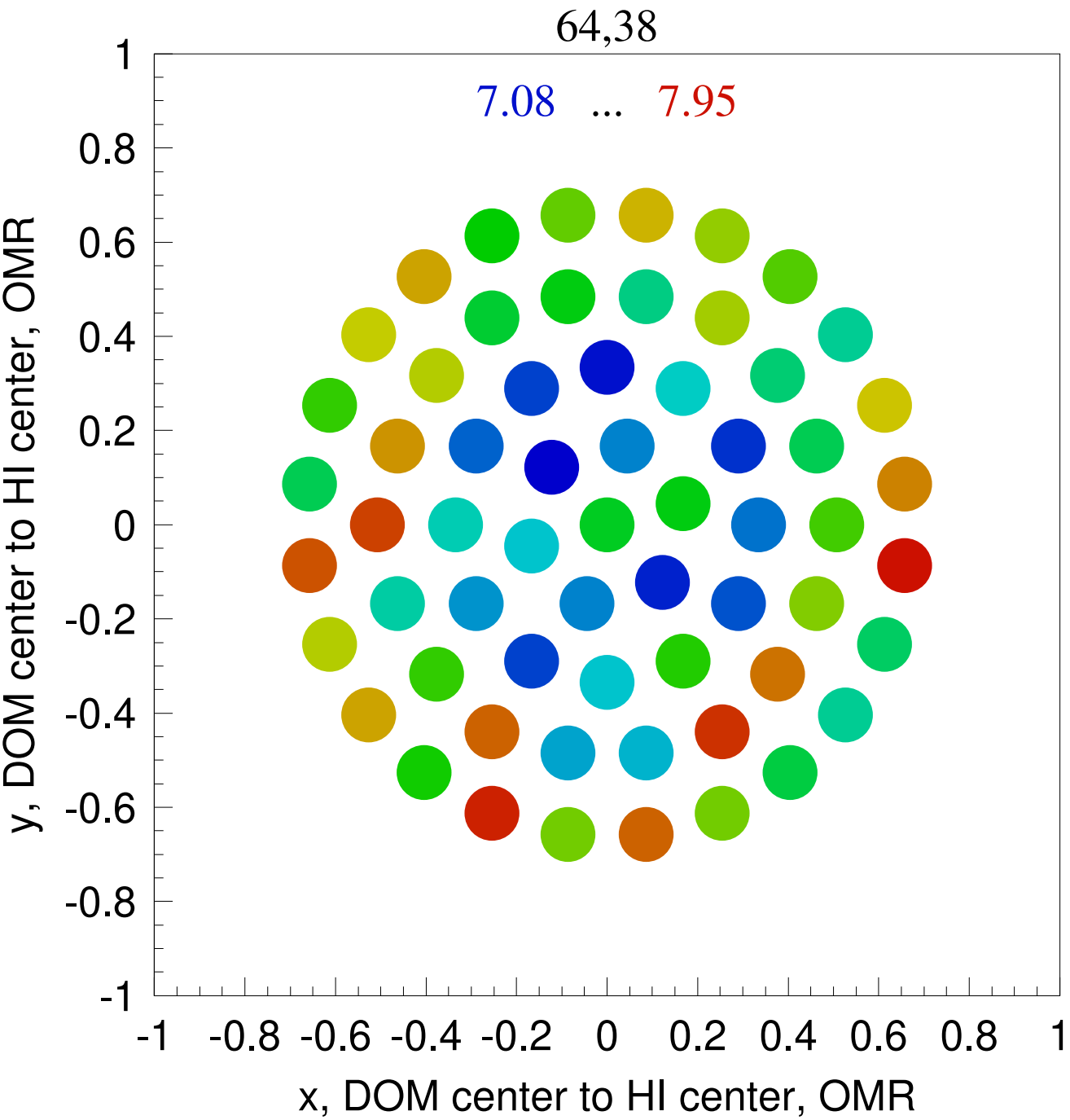

64,33
9.62 ... 10.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

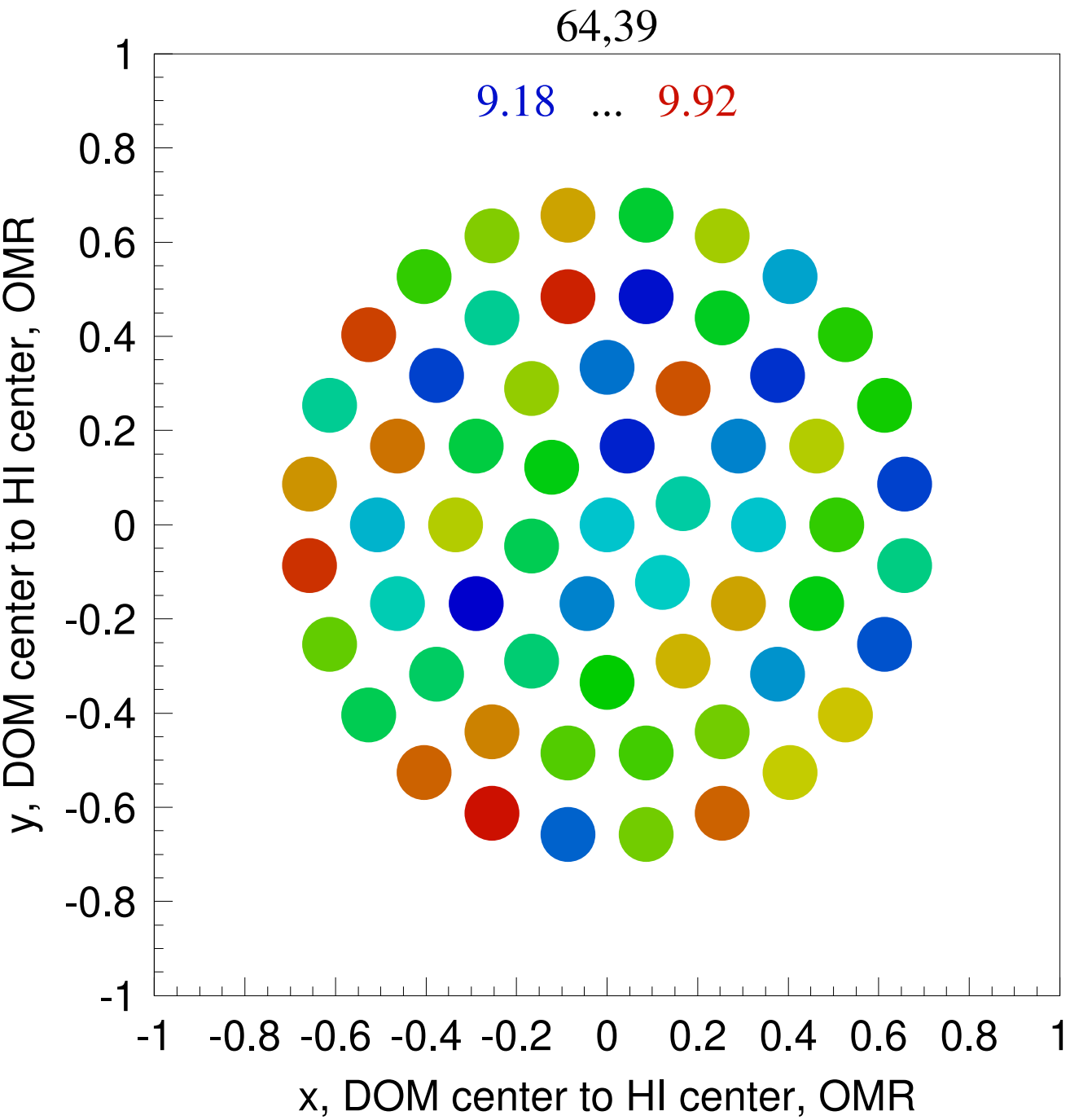

64,34
8.84 ... 9.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

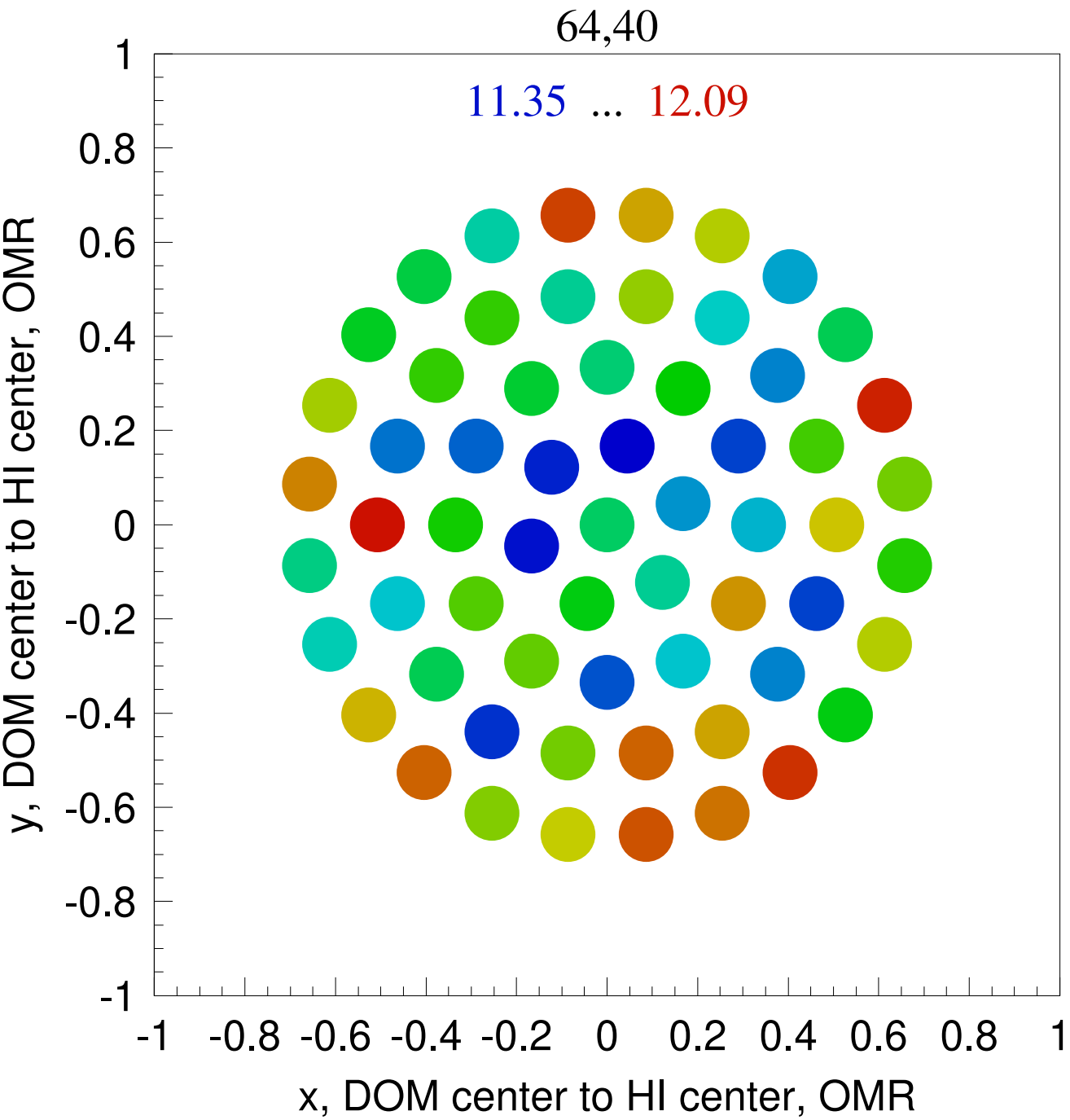

64,35
7.11 ... 8.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

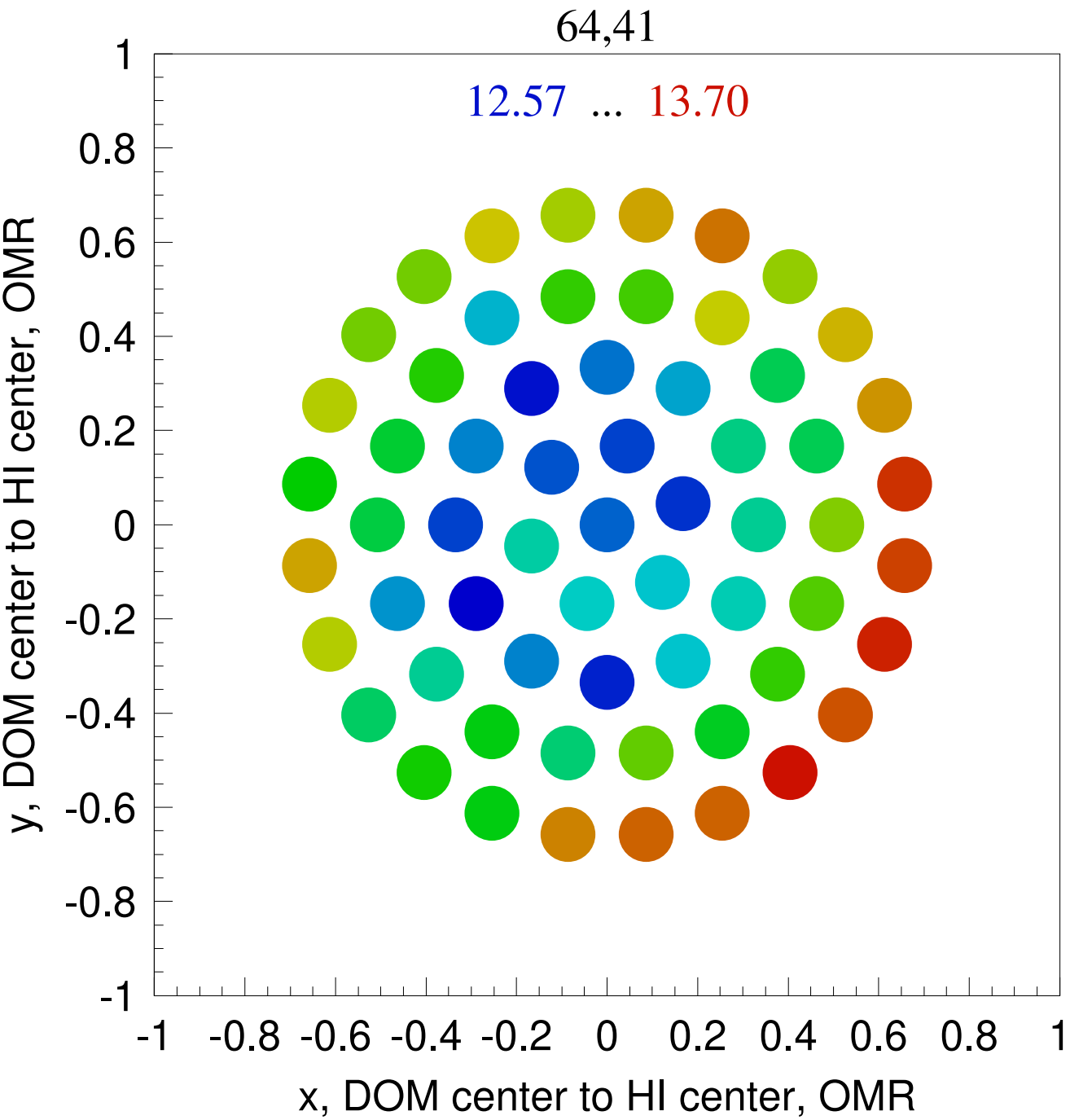

64,36
6.36 ... 8.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

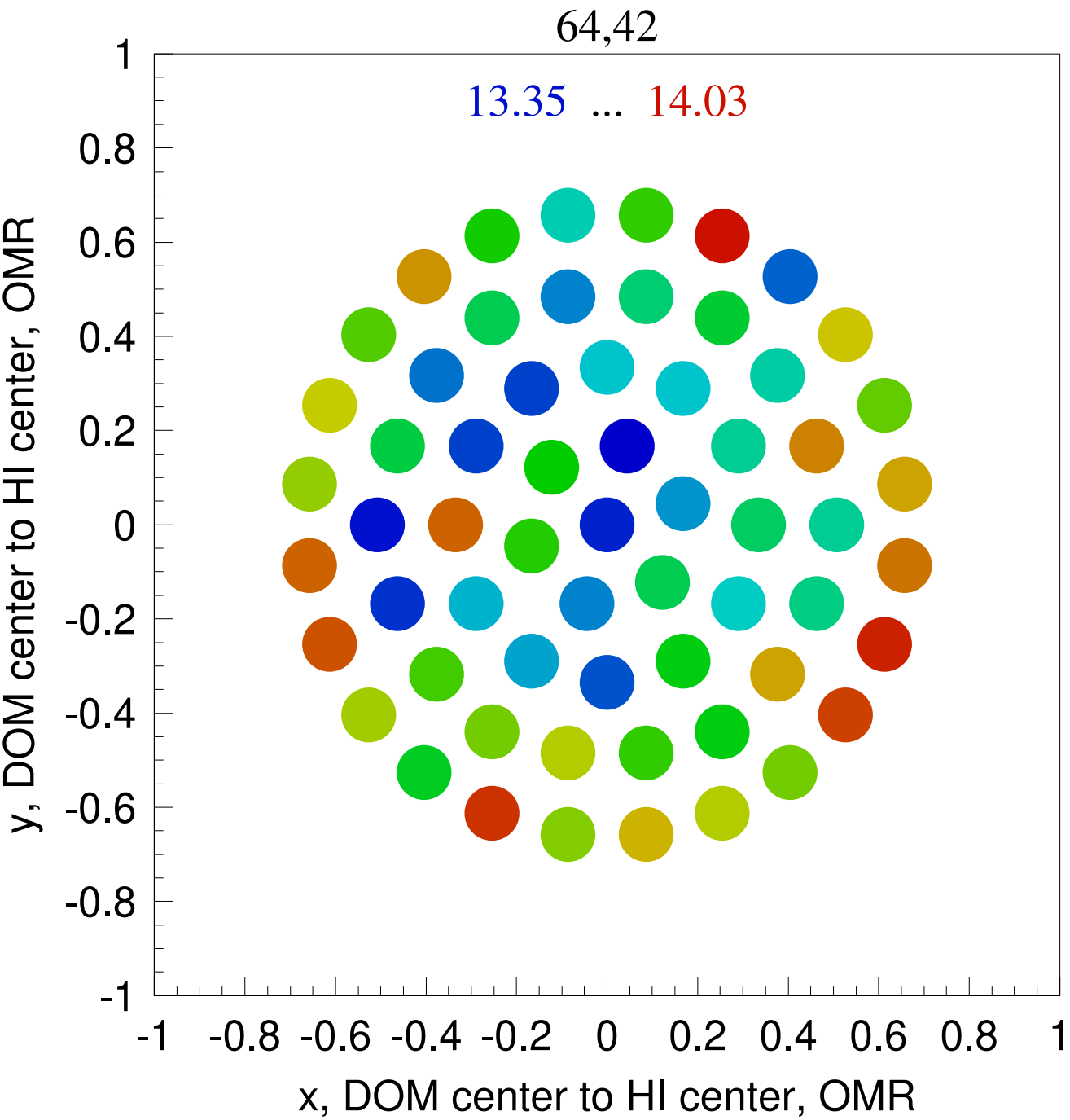

64,37
7.19 ... 8.38
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

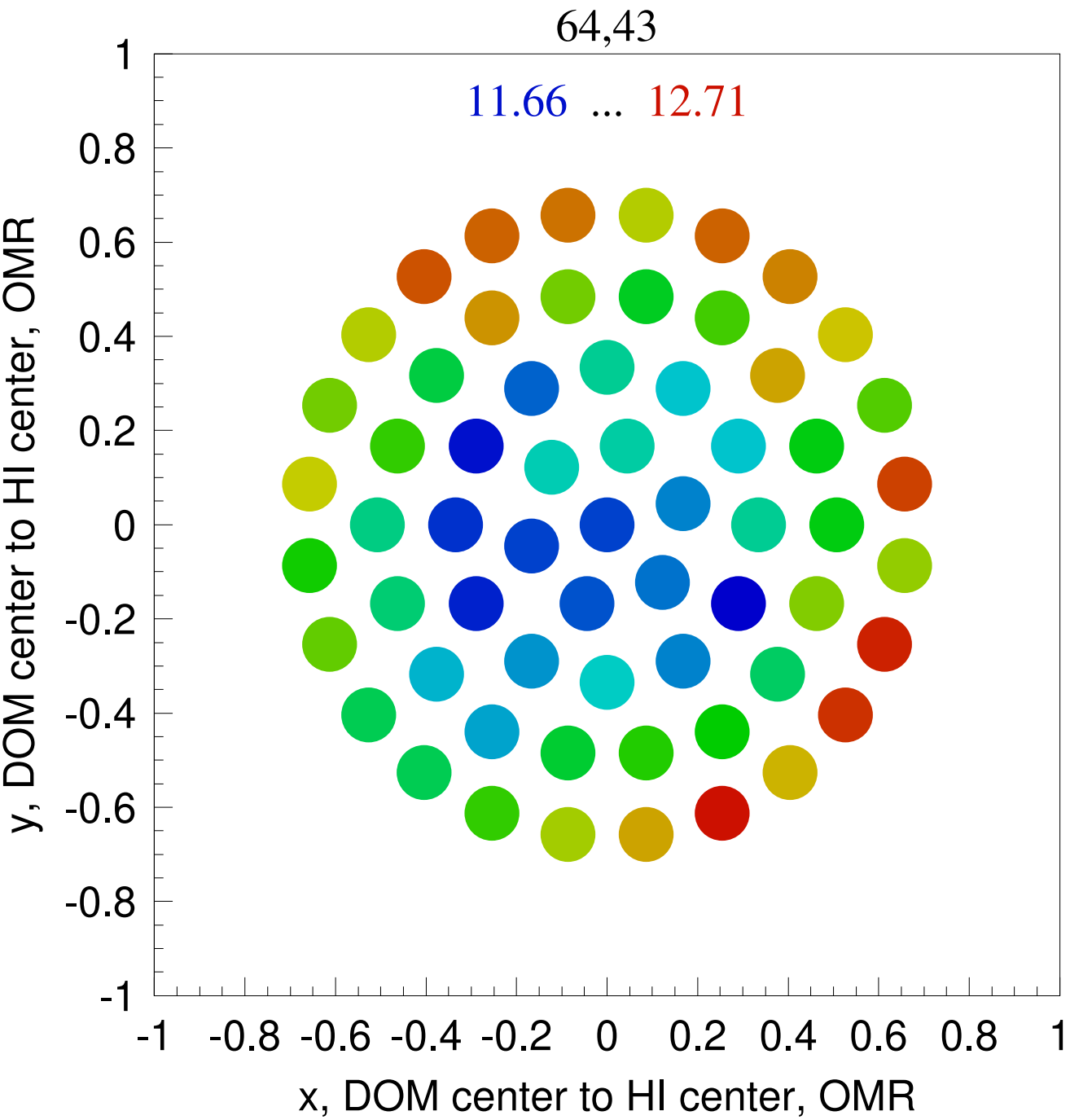

64,38
7.08 ... 7.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

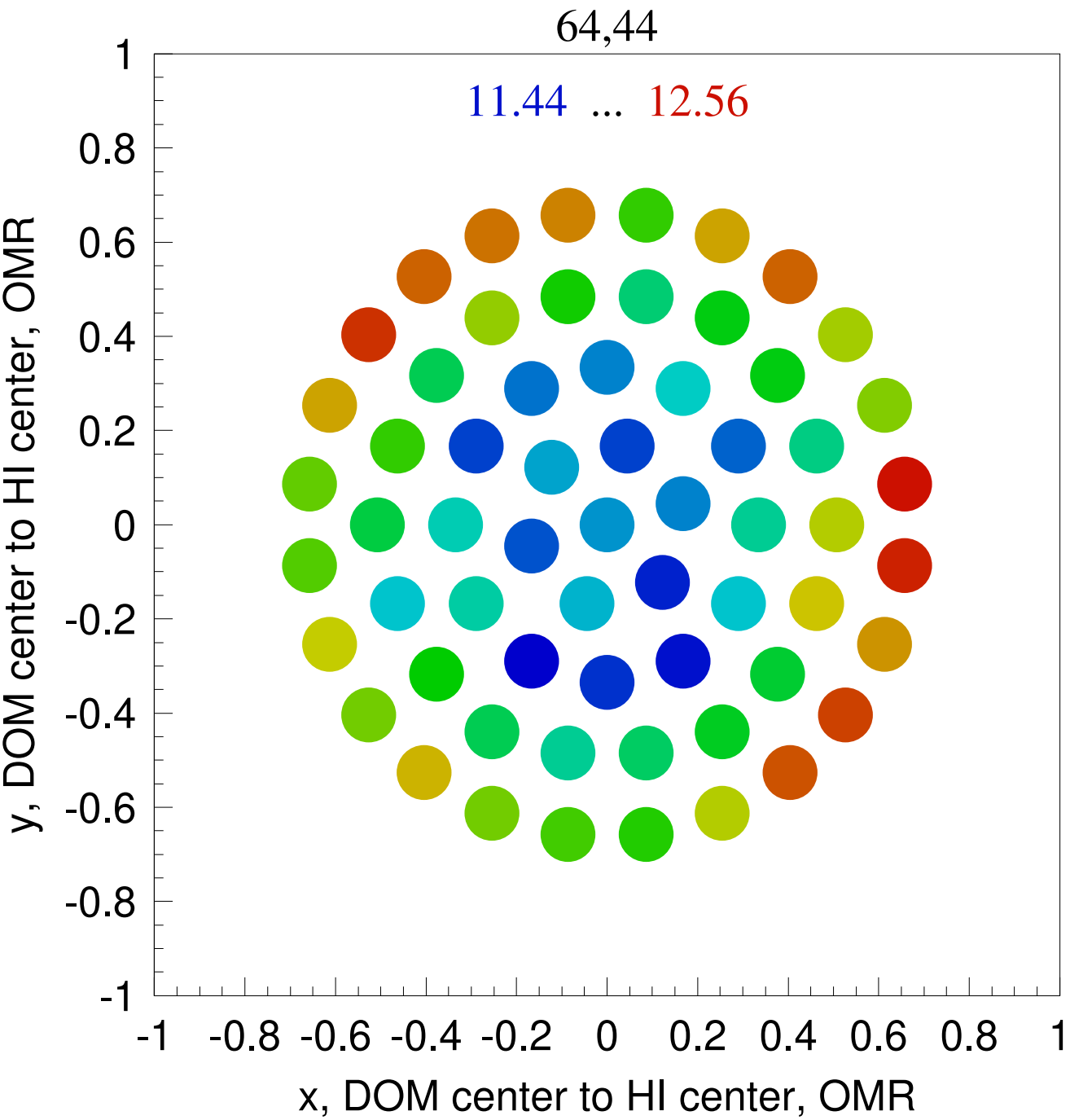

64,39
9.18 ... 9.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

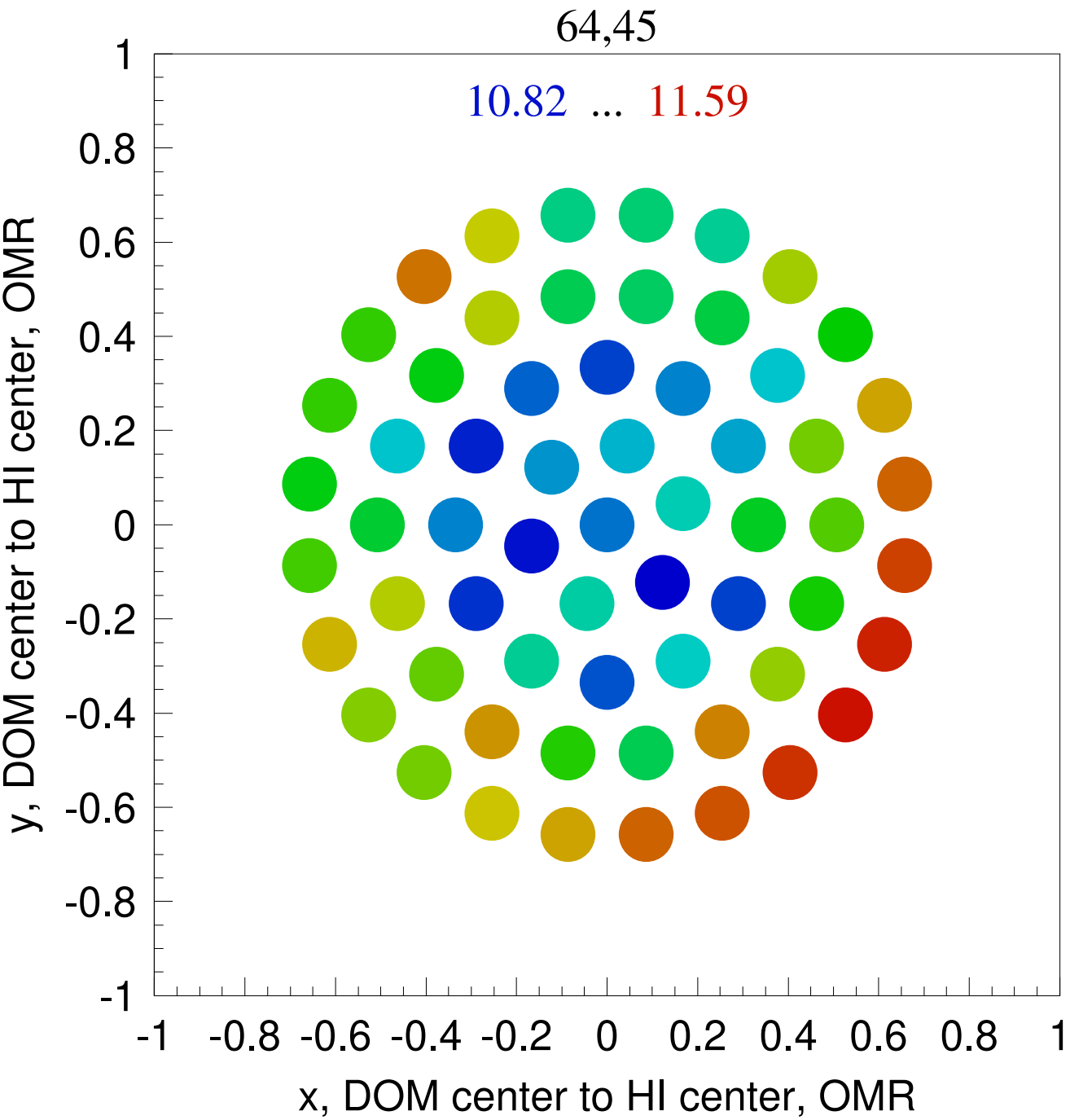

64,40
11.35 ... 12.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

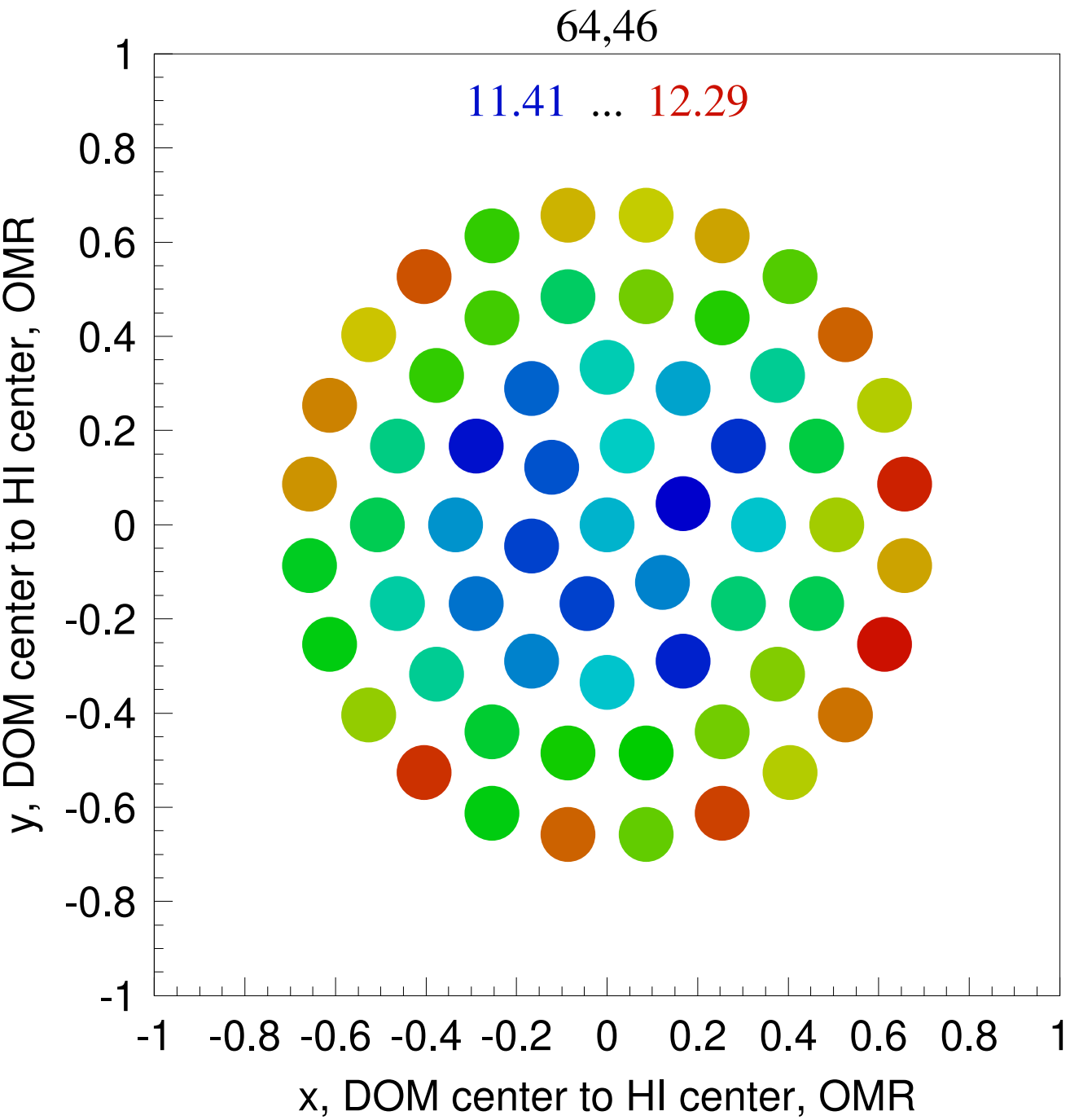

64,41
12.57 ... 13.70
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

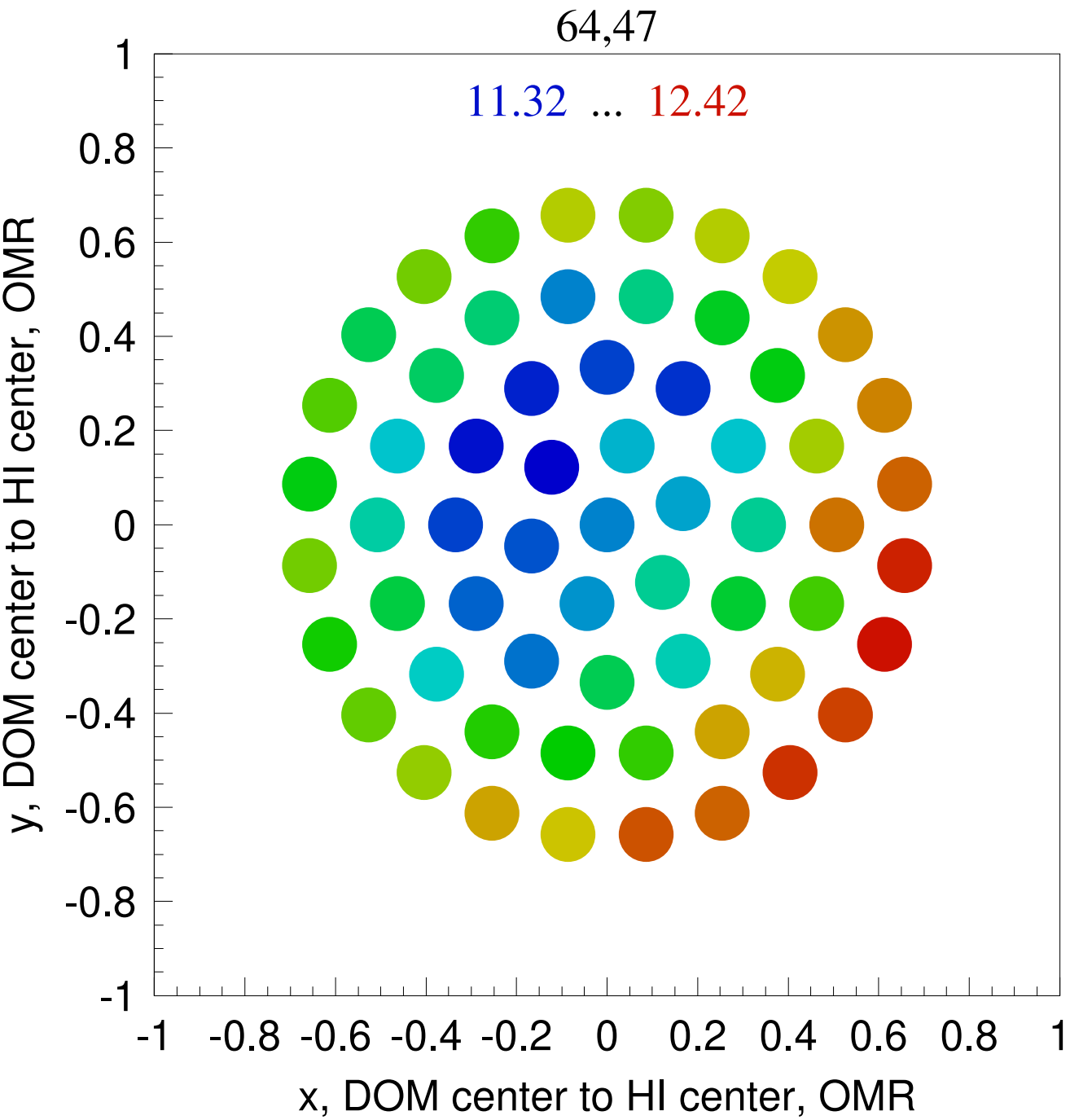

64,42
13.35 ... 14.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

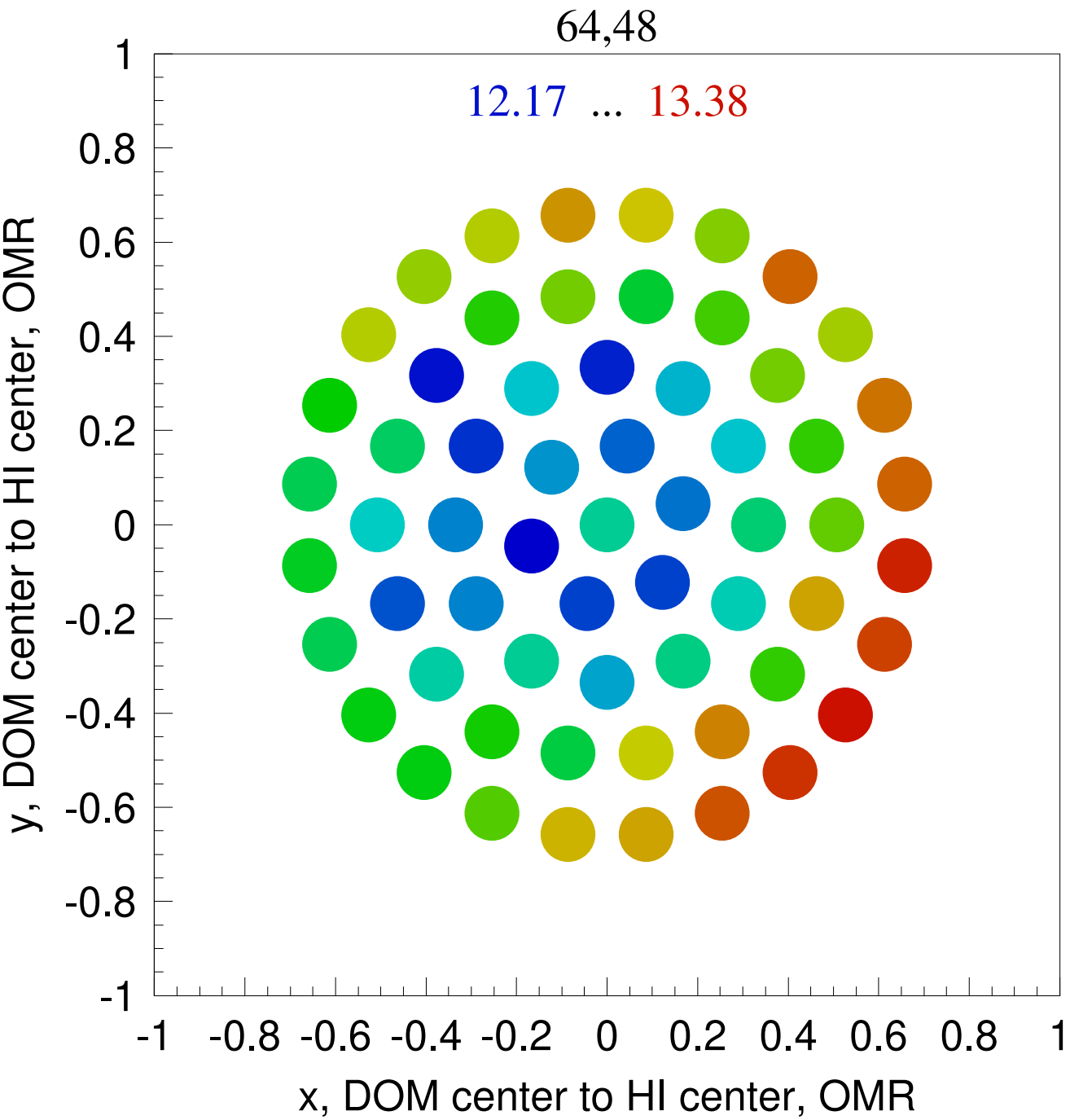

64,43
11.66 ... 12.71
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

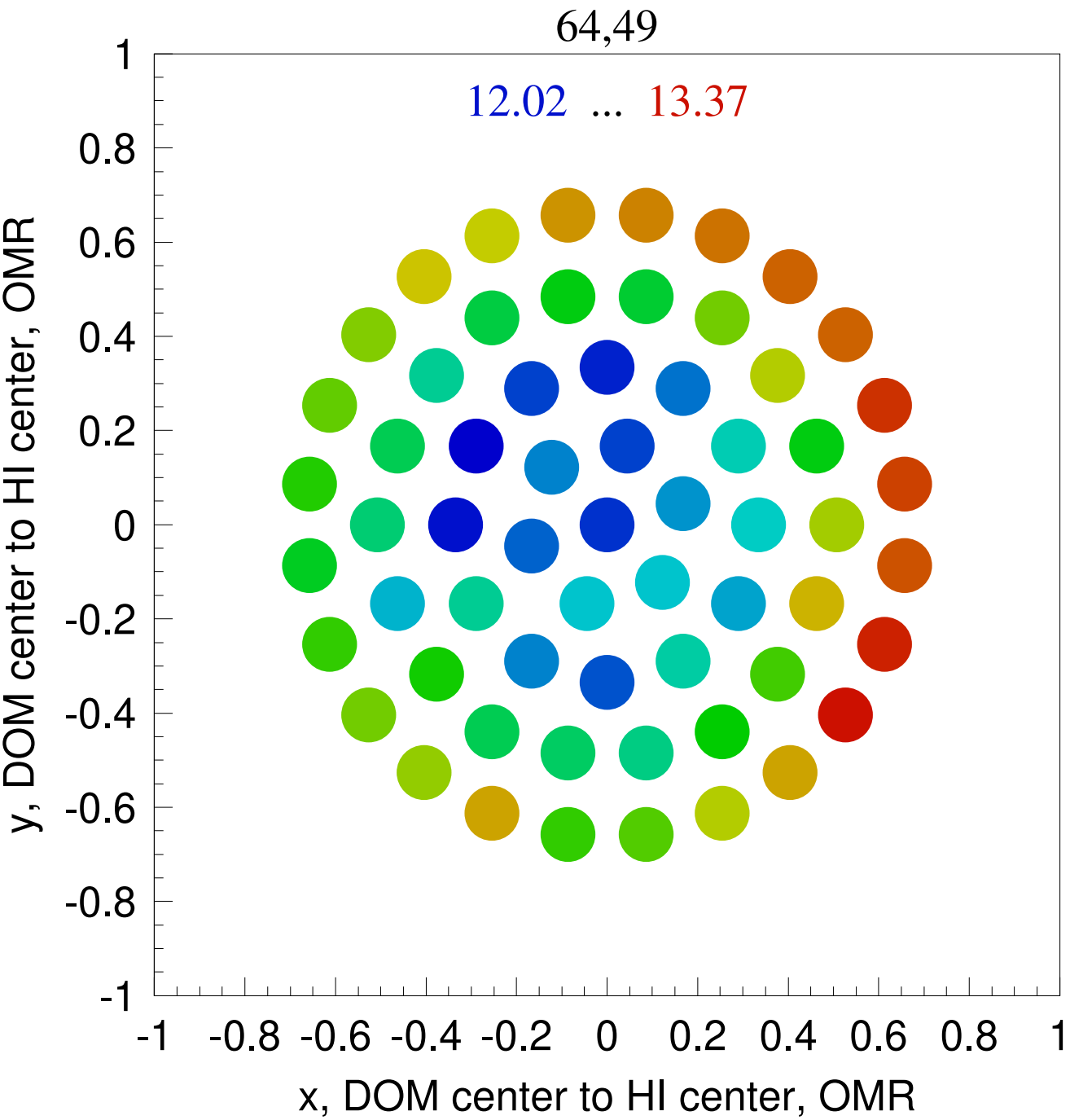

64,44
11.44 ... 12.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

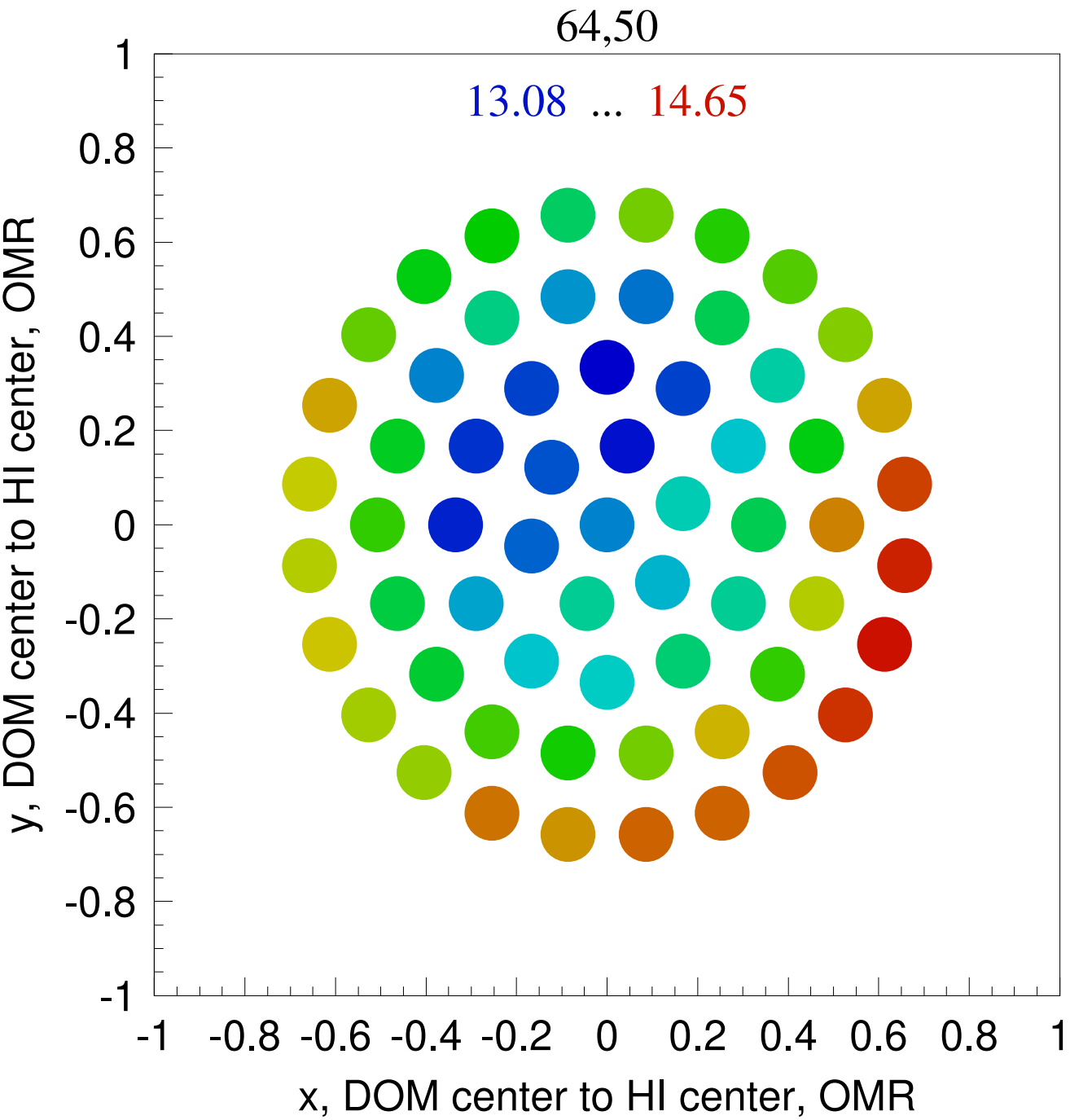

64,45
10.82 ... 11.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

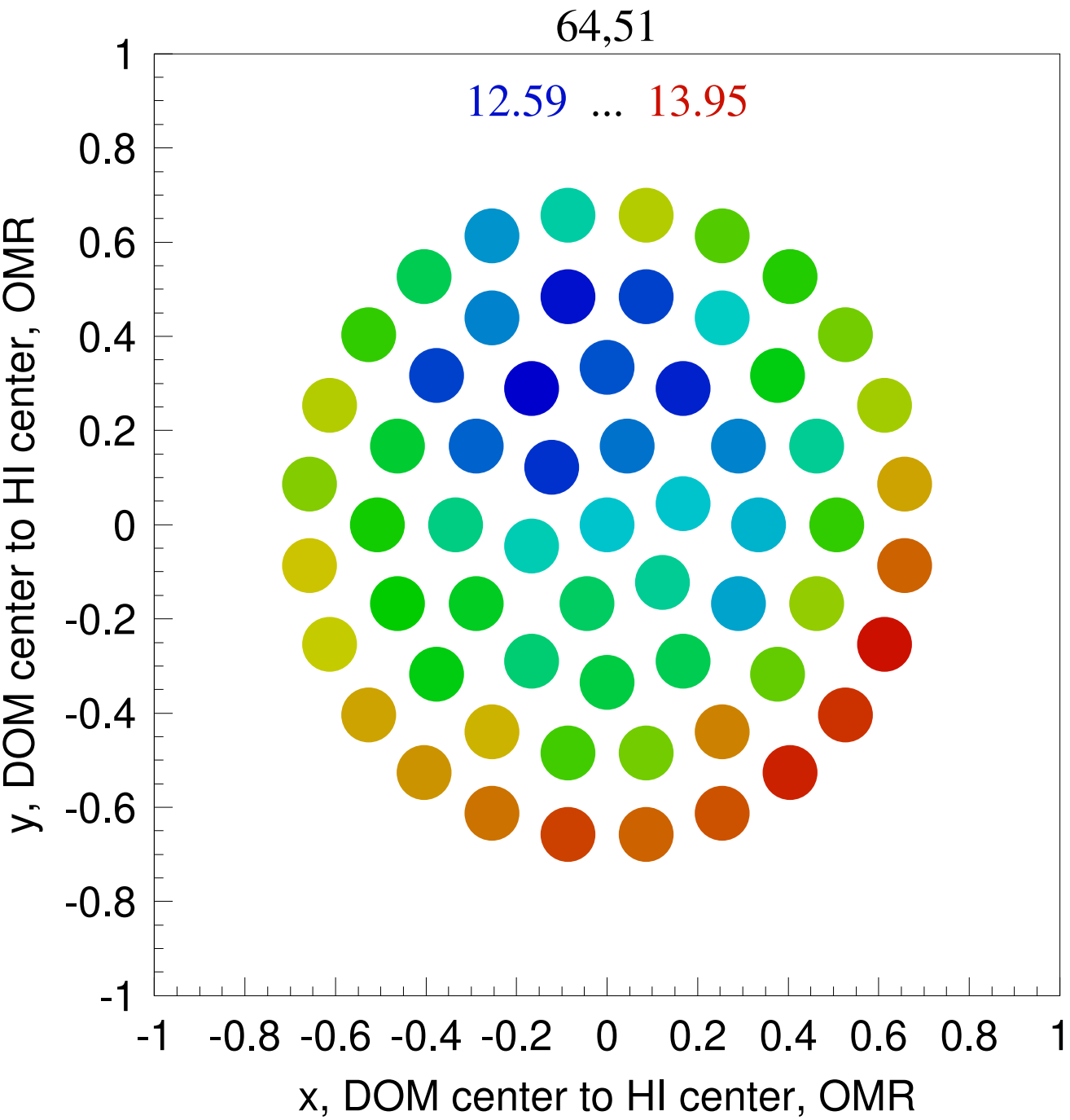

64,46
11.41 ... 12.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

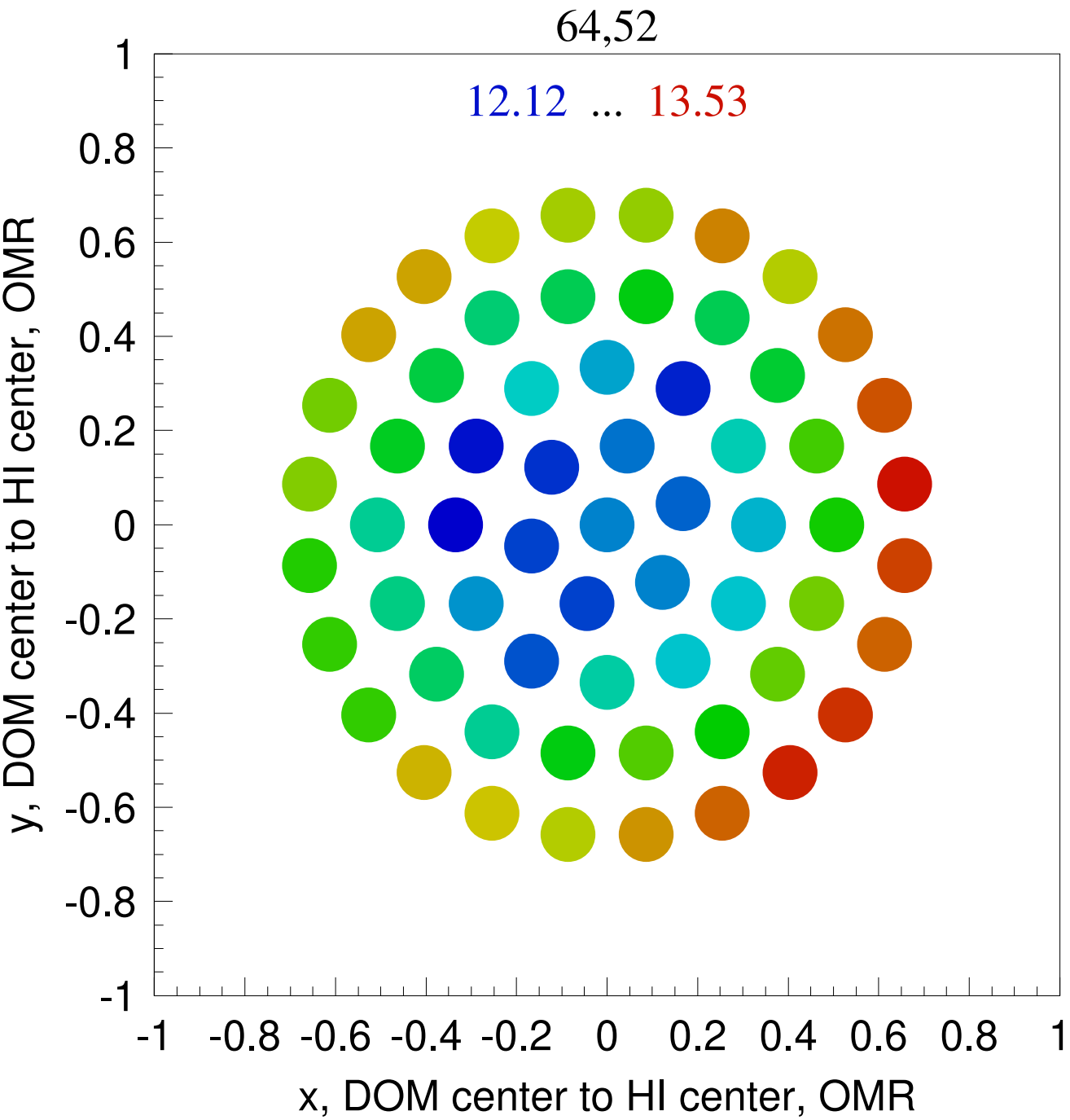

64,47
11.32 ... 12.42
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

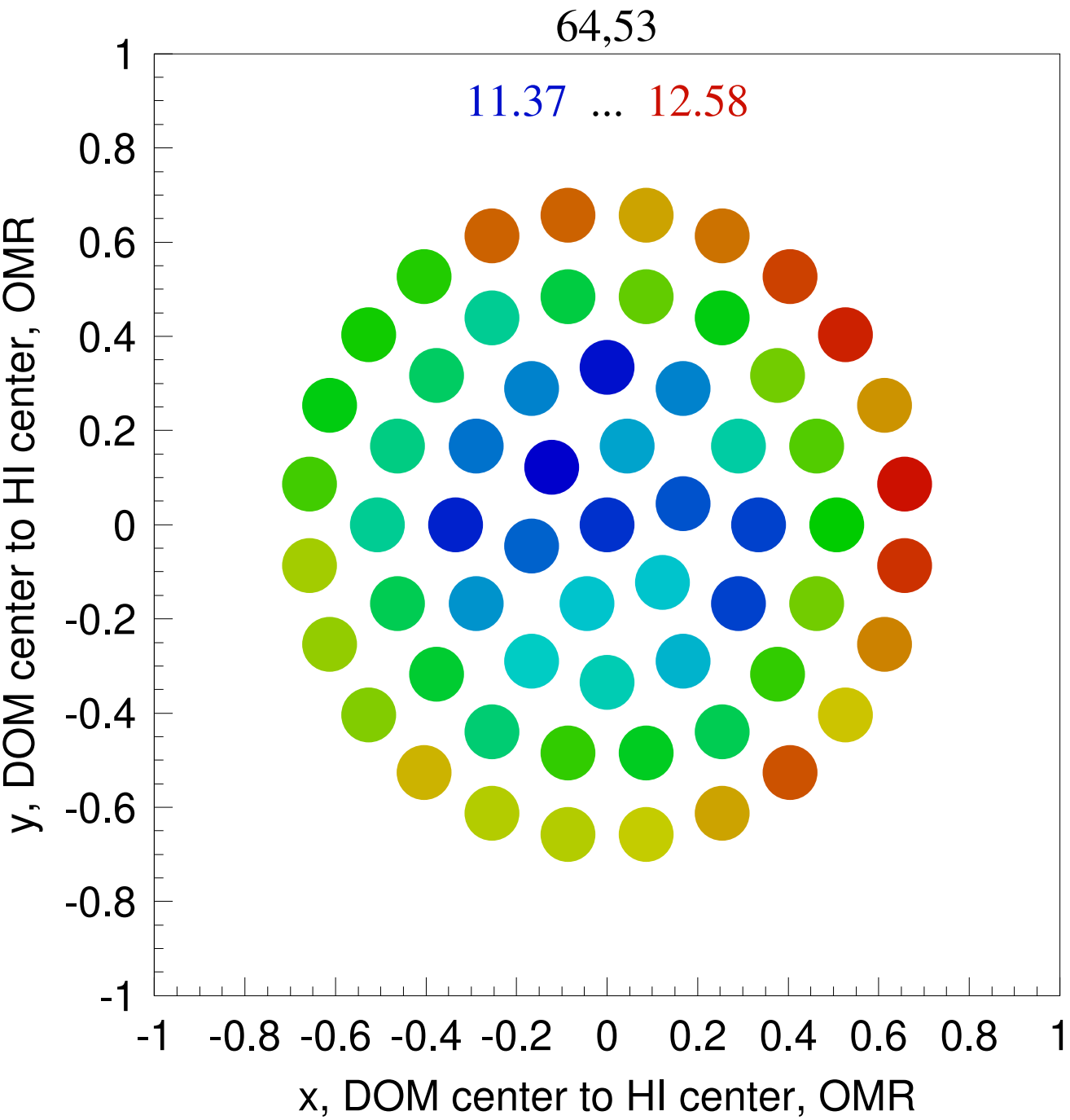

64,48
12.17 ... 13.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

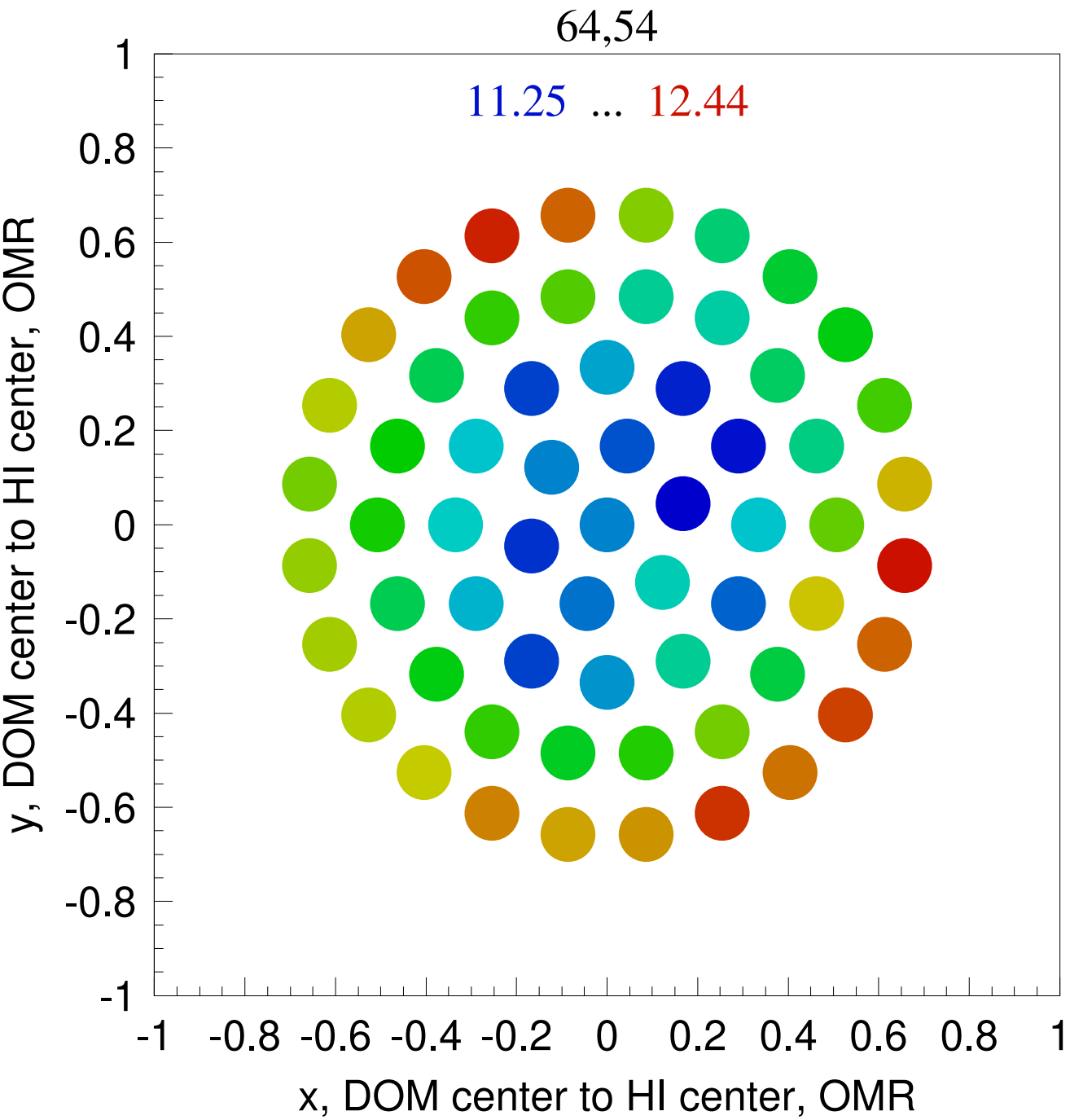

64,49
12.02 ... 13.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

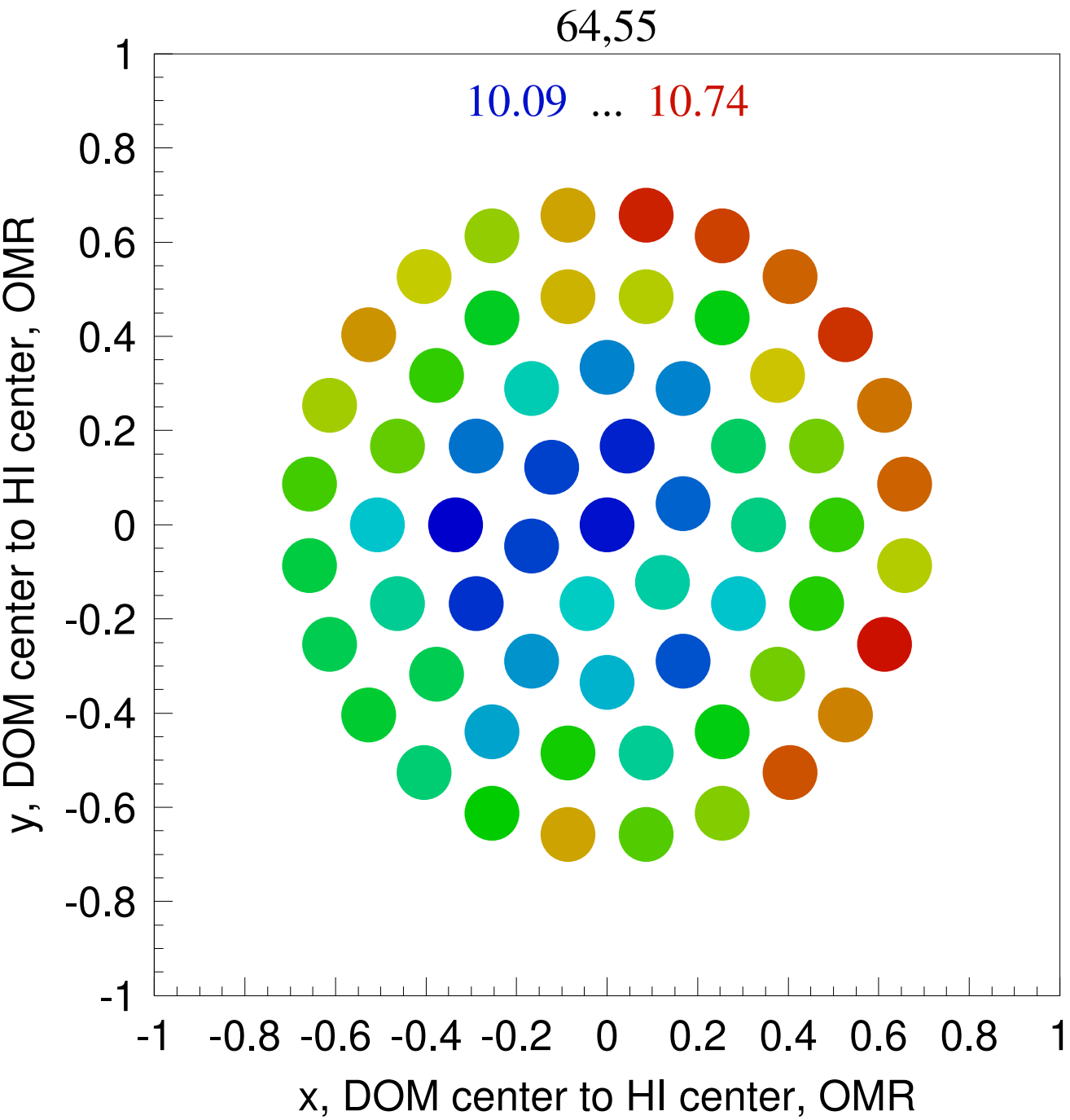

64,50
13.08 ... 14.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

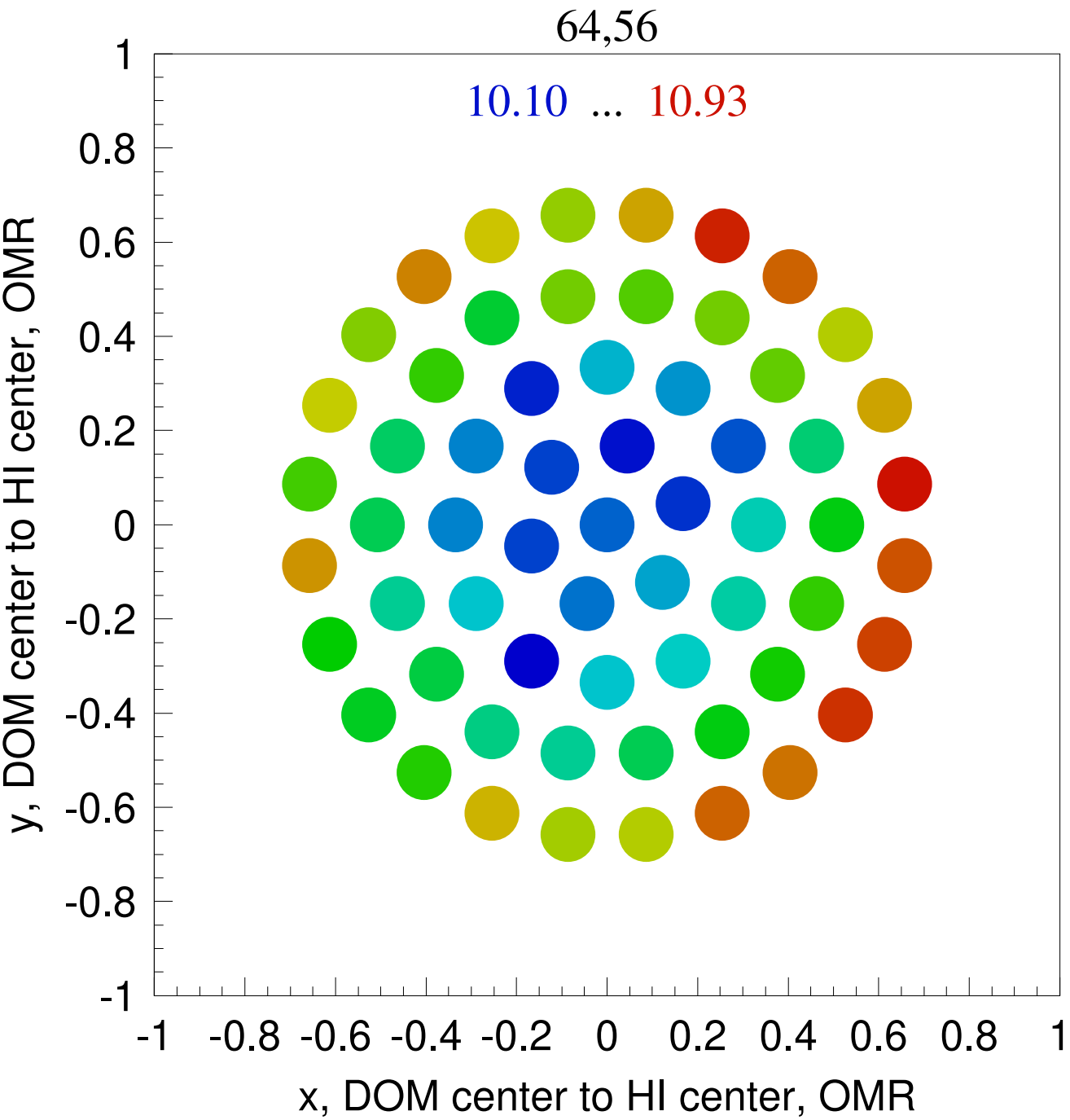

64,51
12.59 ... 13.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

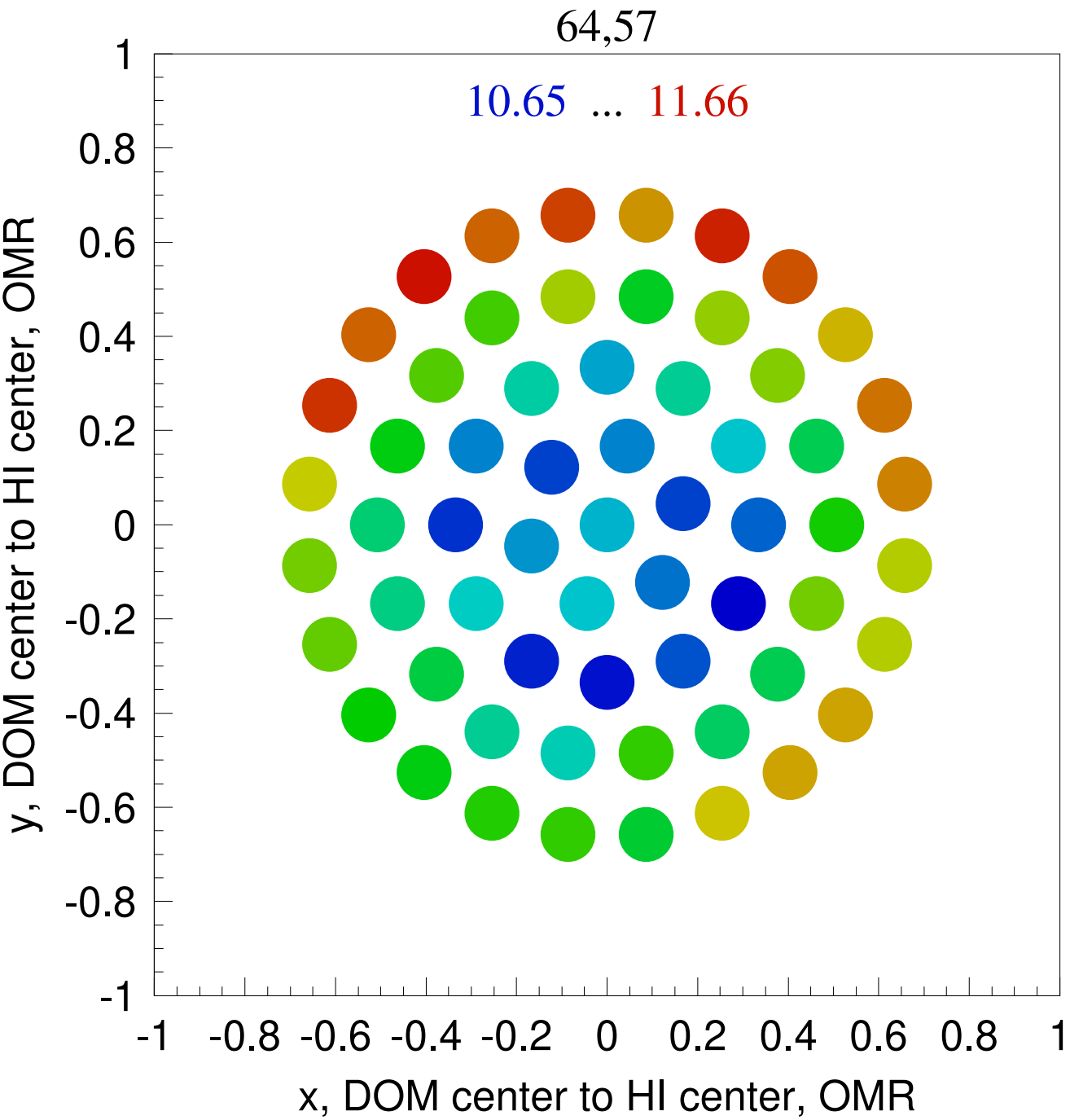

64,52
12.12 ... 13.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

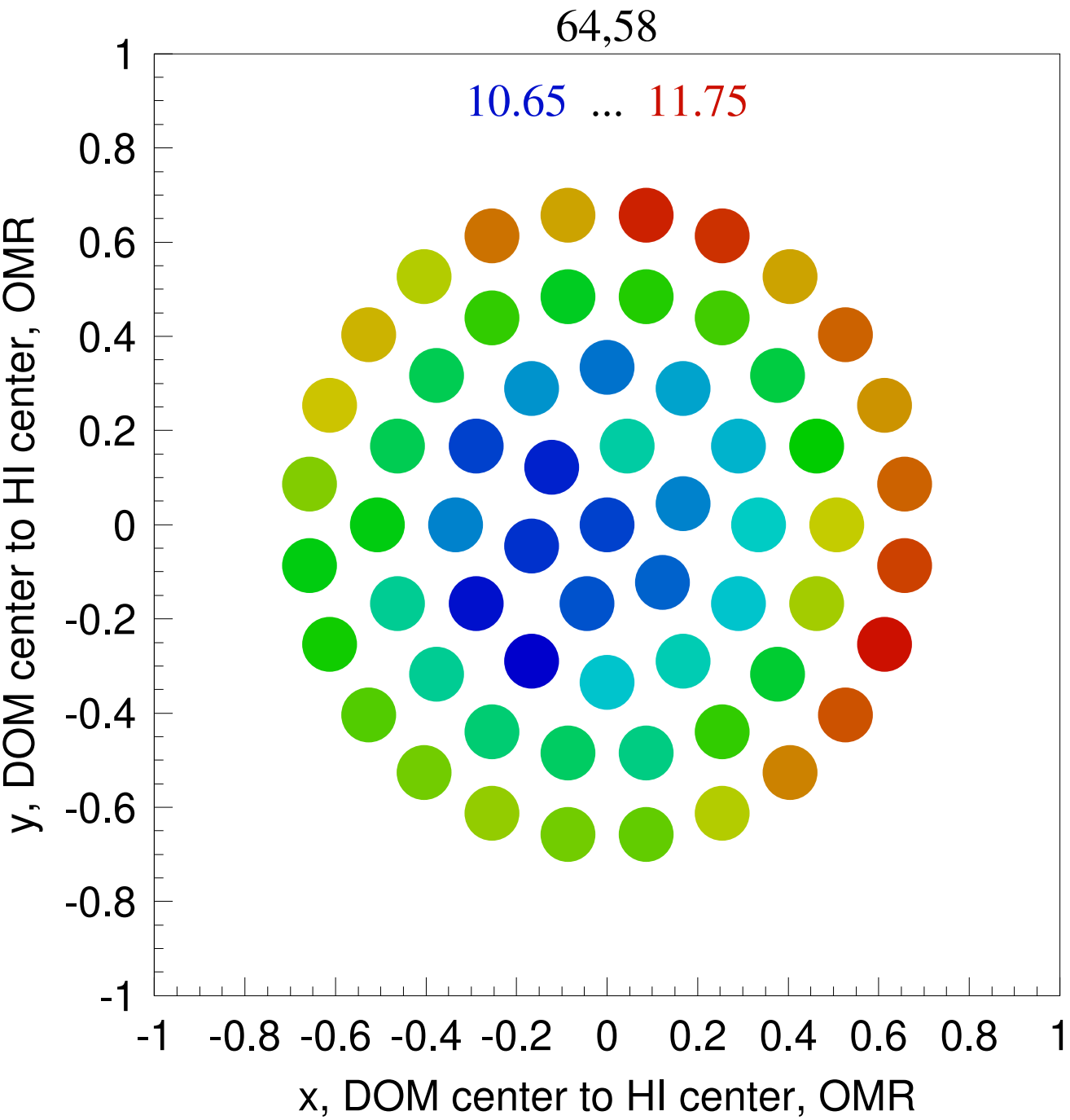

64,53
11.37 ... 12.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

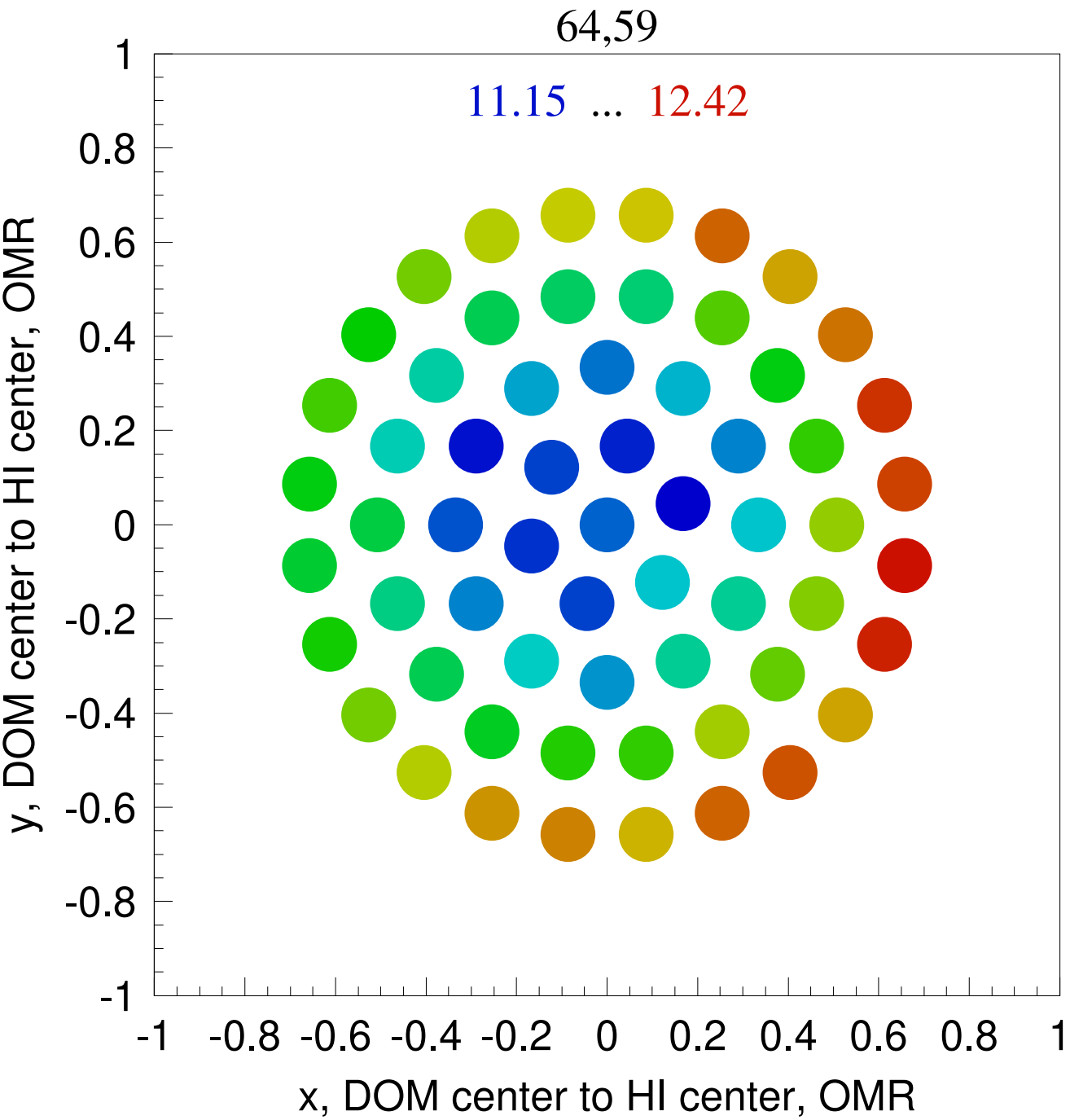

64,54
11.25 ... 12.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

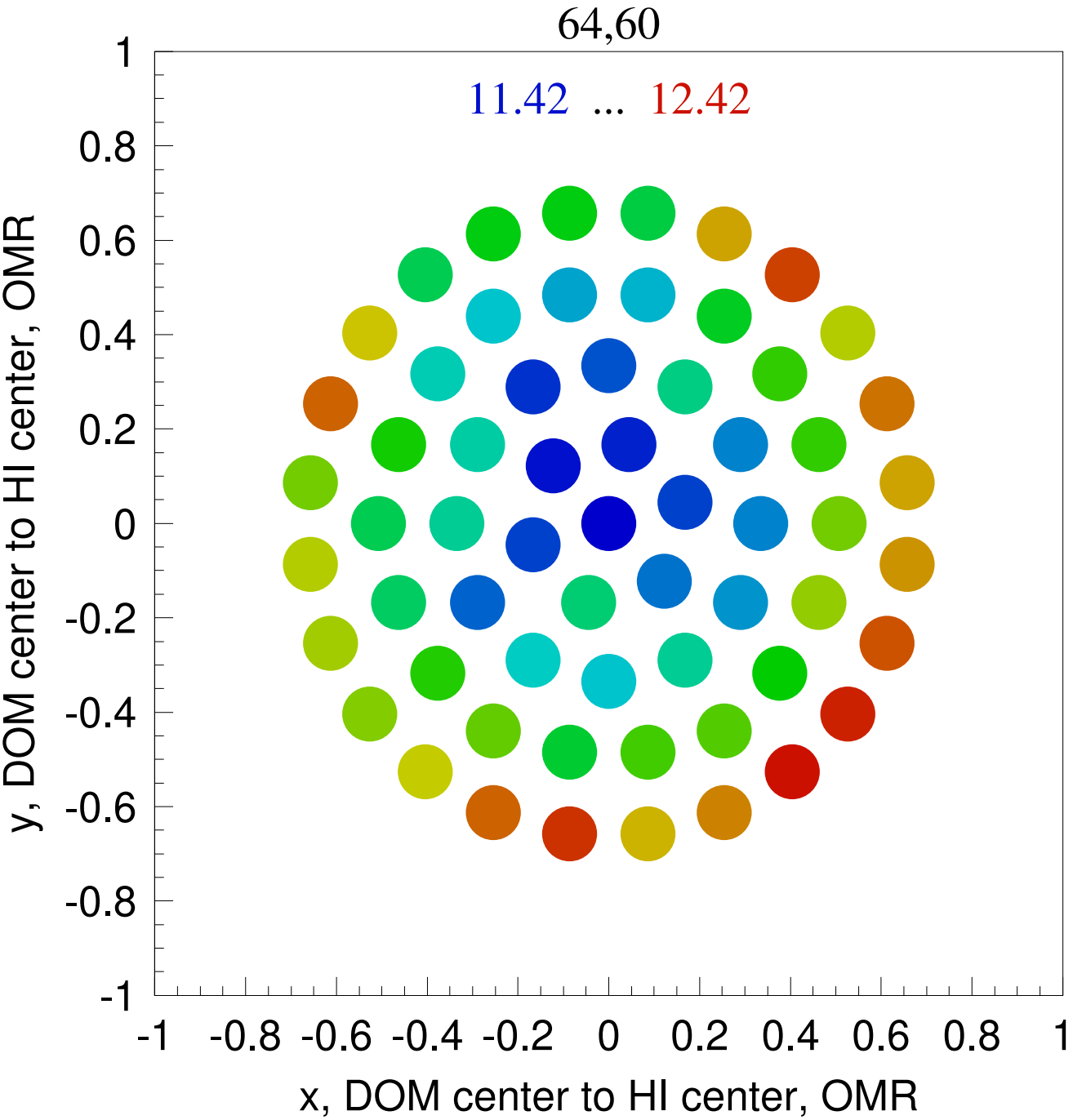

64,55
10.09 ... 10.74
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

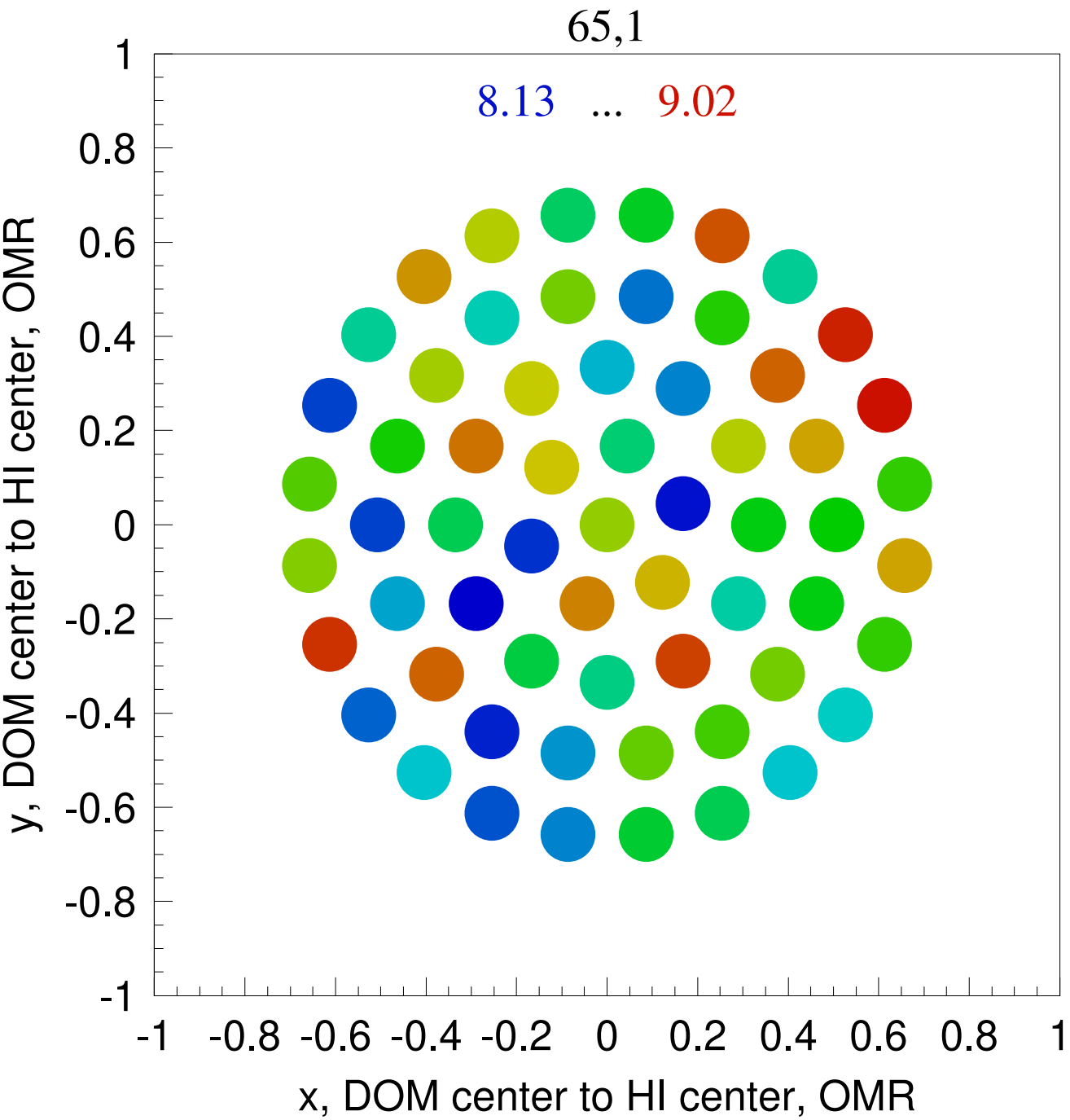

64,56
10.10 ... 10.93
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

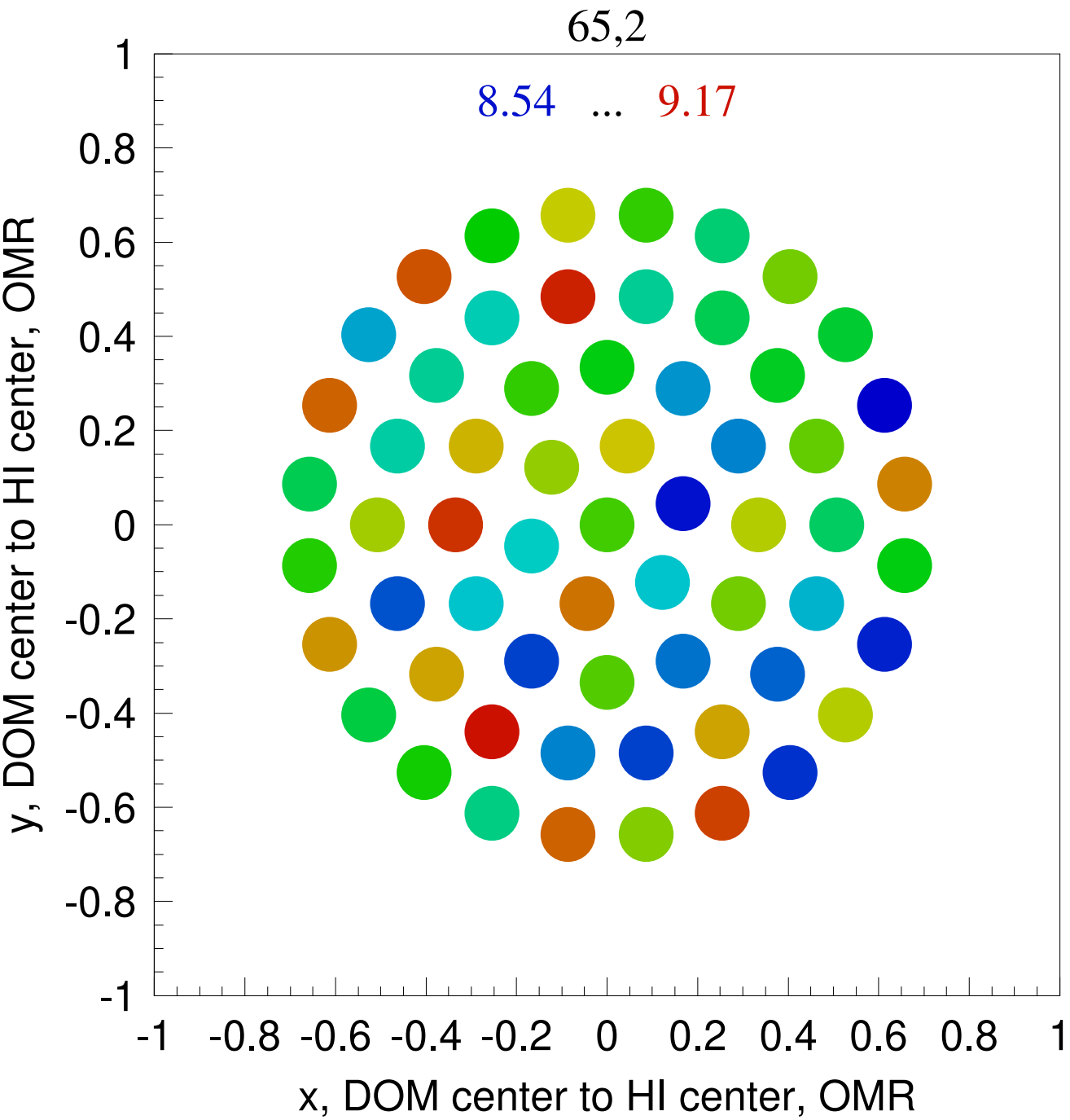

64,57
10.65 ... 11.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

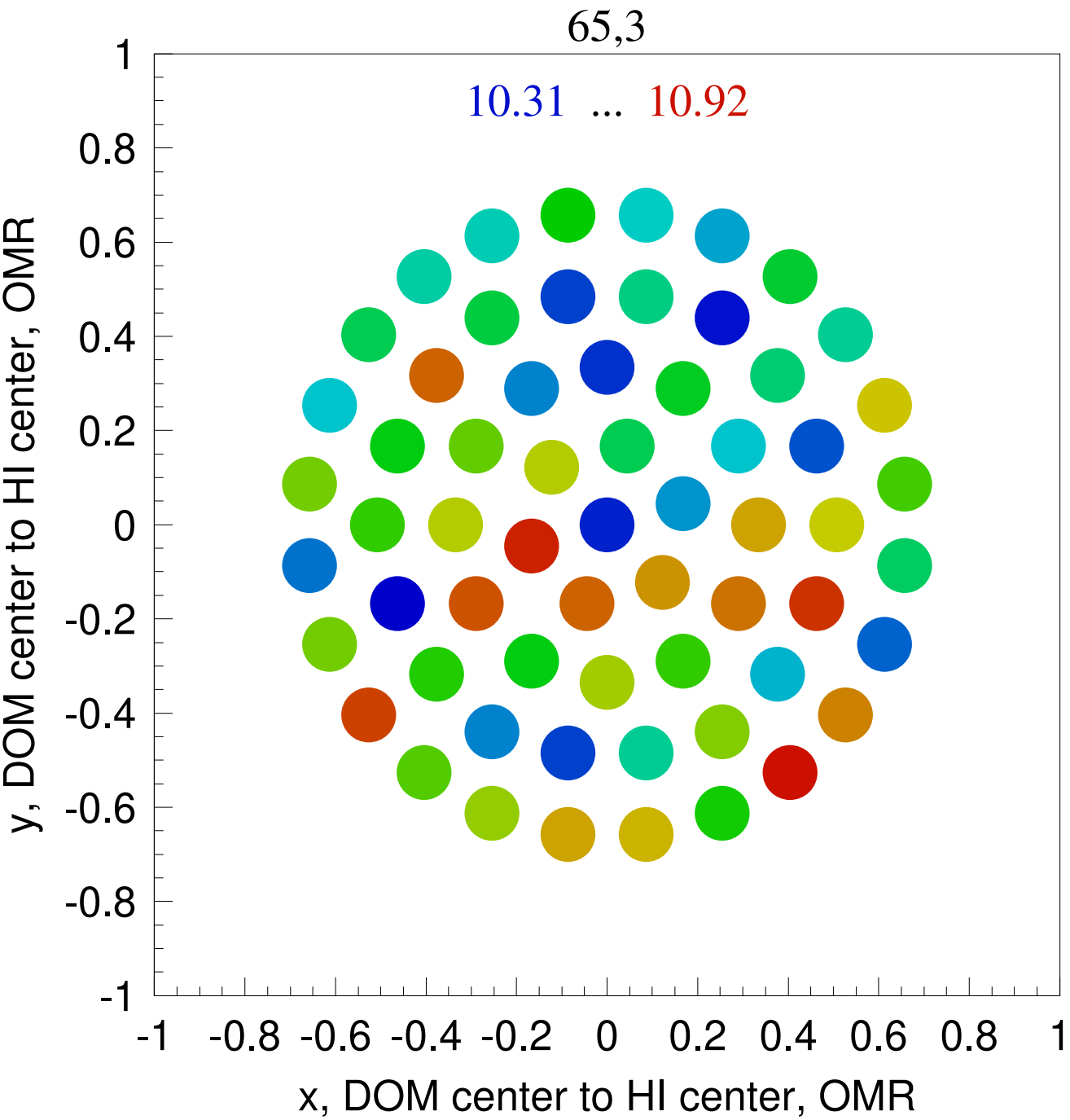

64,58
10.65 ... 11.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

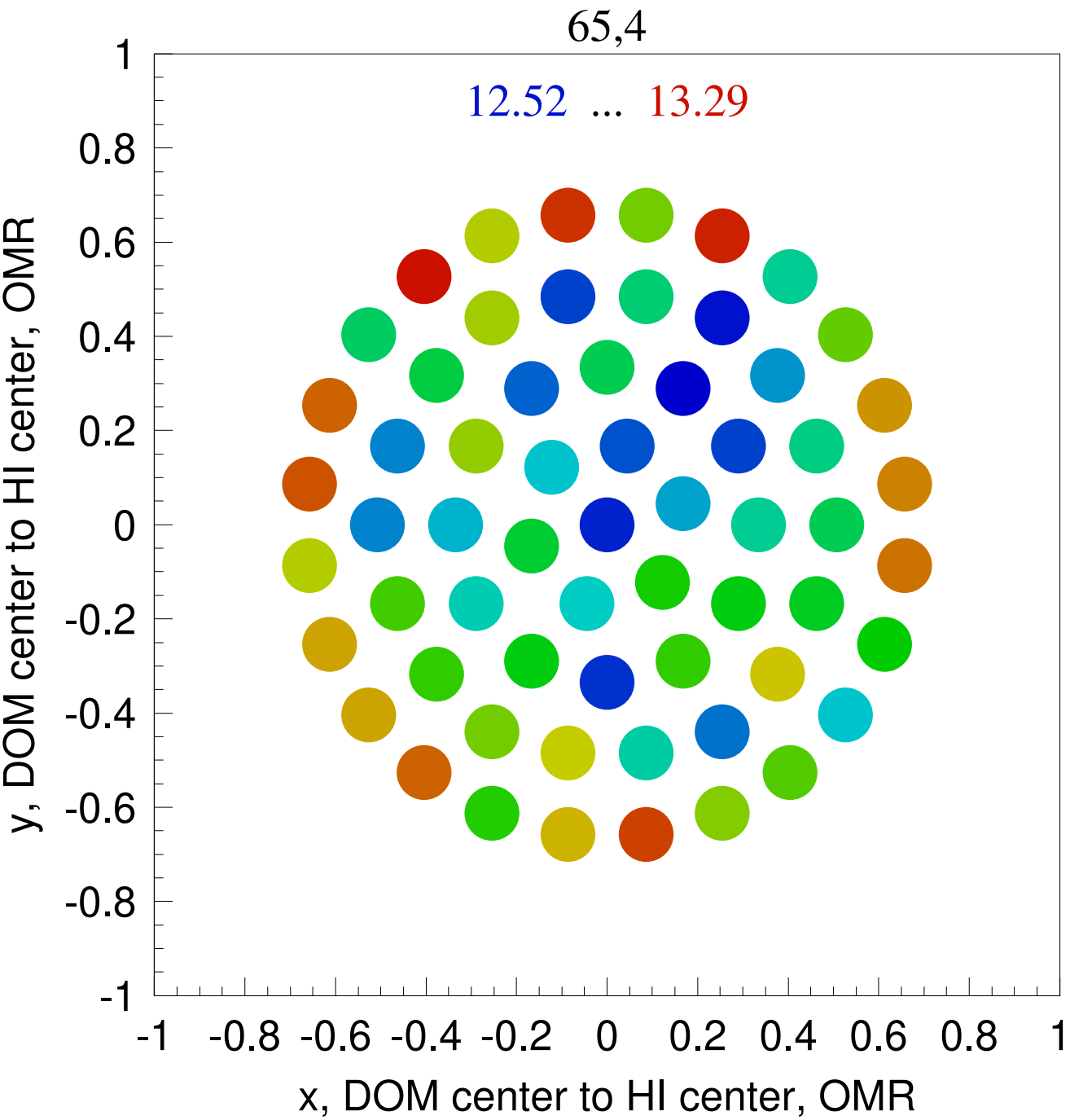

64,59
11.15 ... 12.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

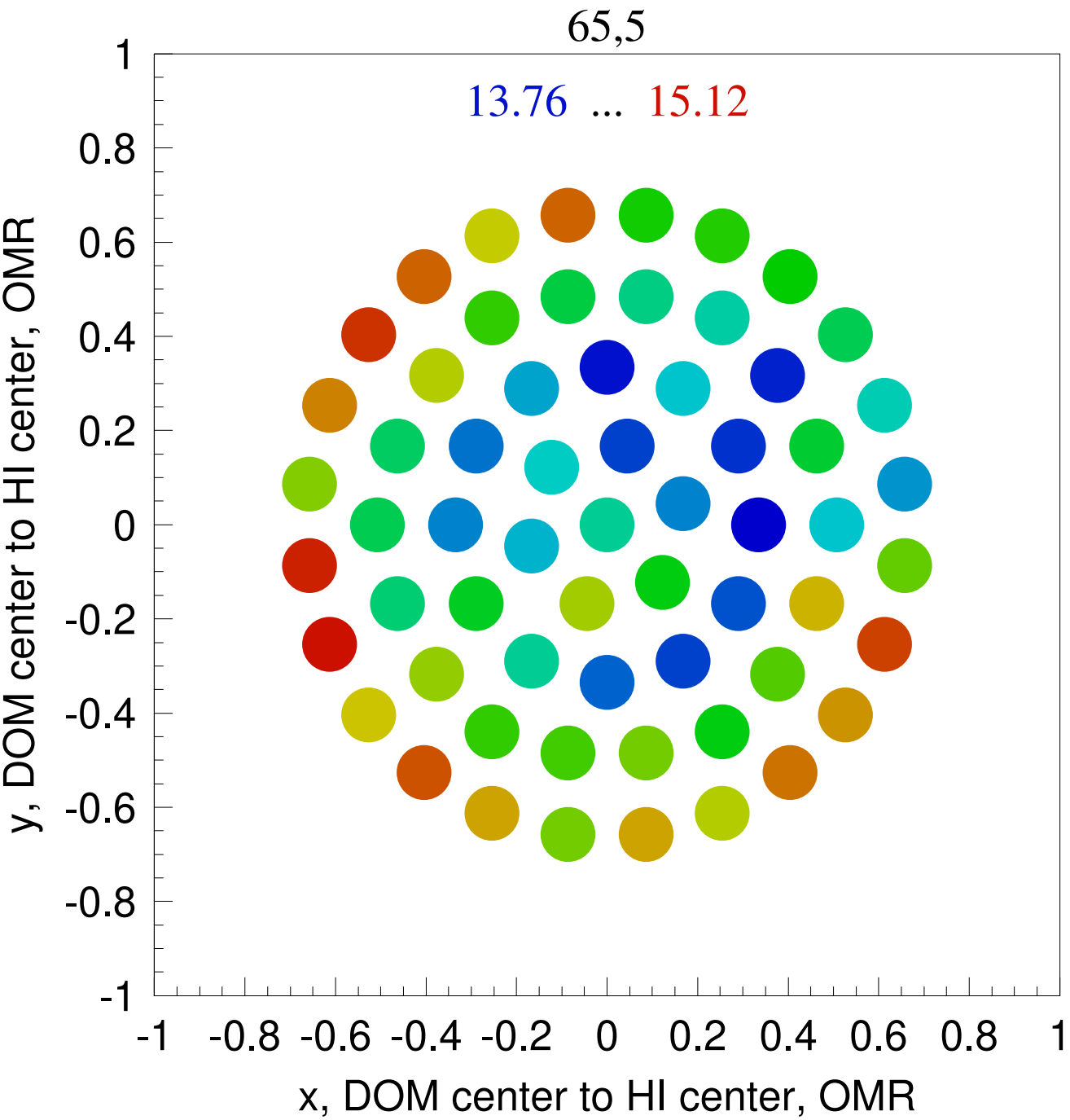

64,60
11.42 ... 12.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

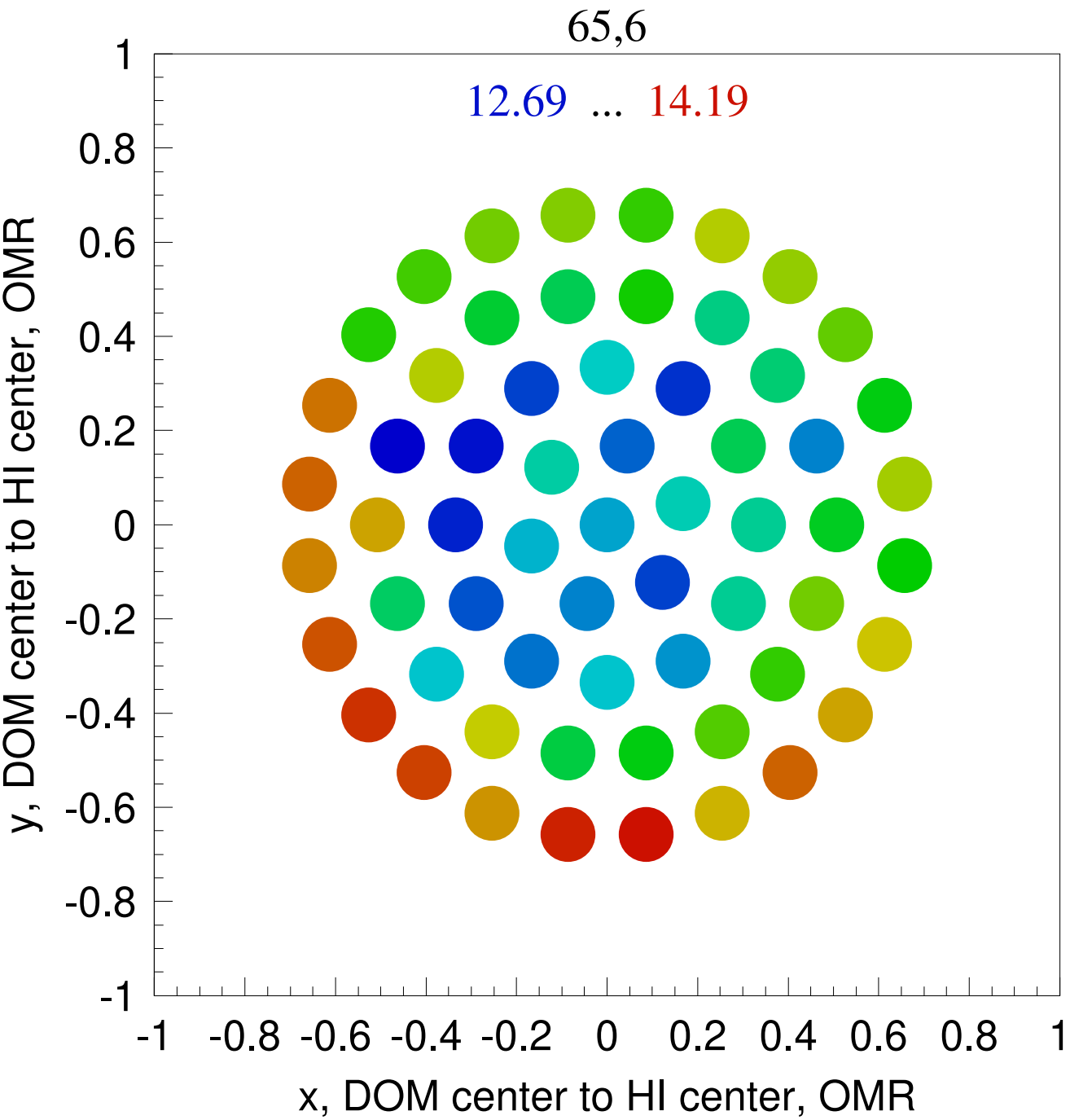

65,1
8.13 ... 9.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

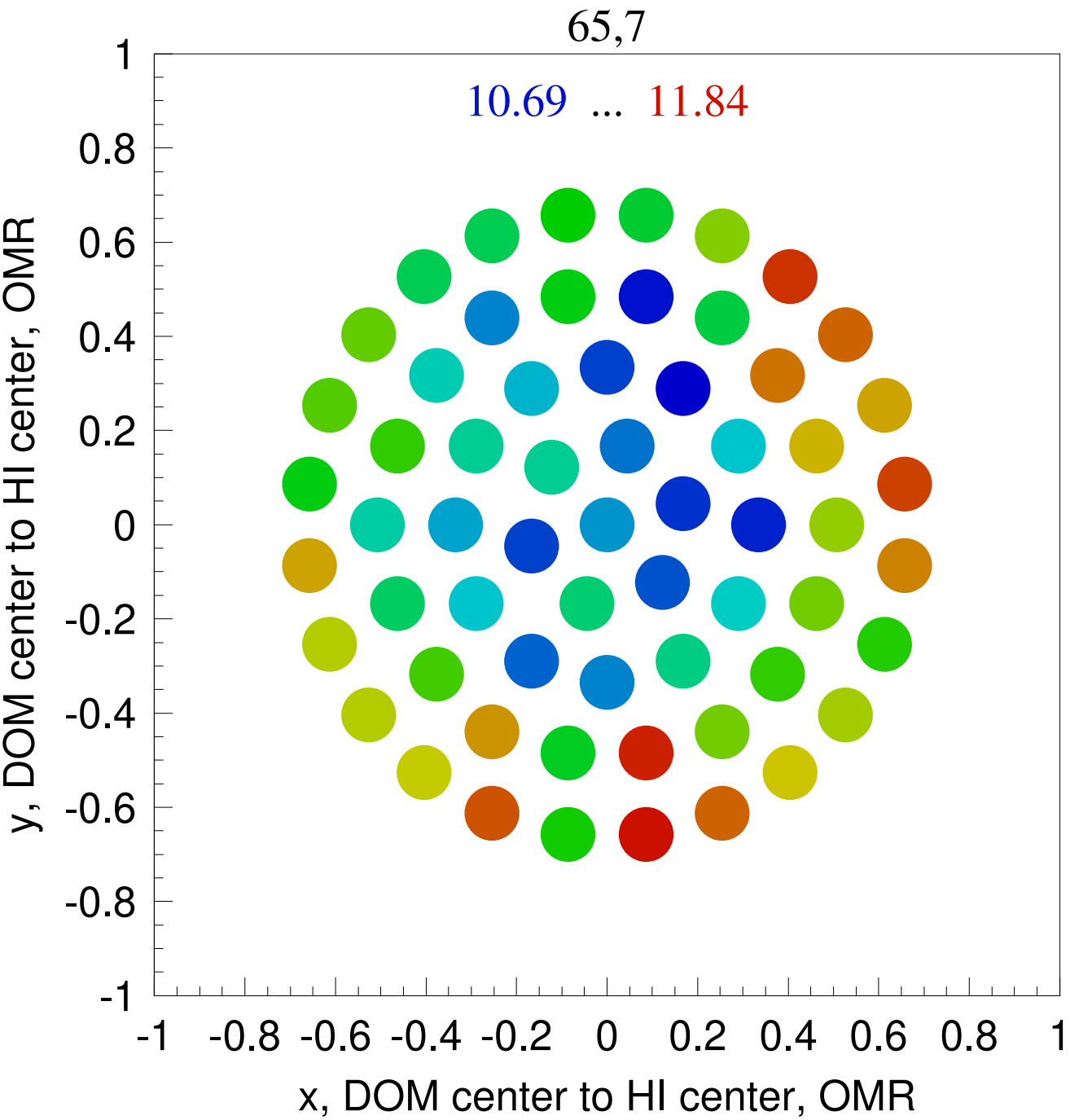

65,2
8.54 ... 9.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

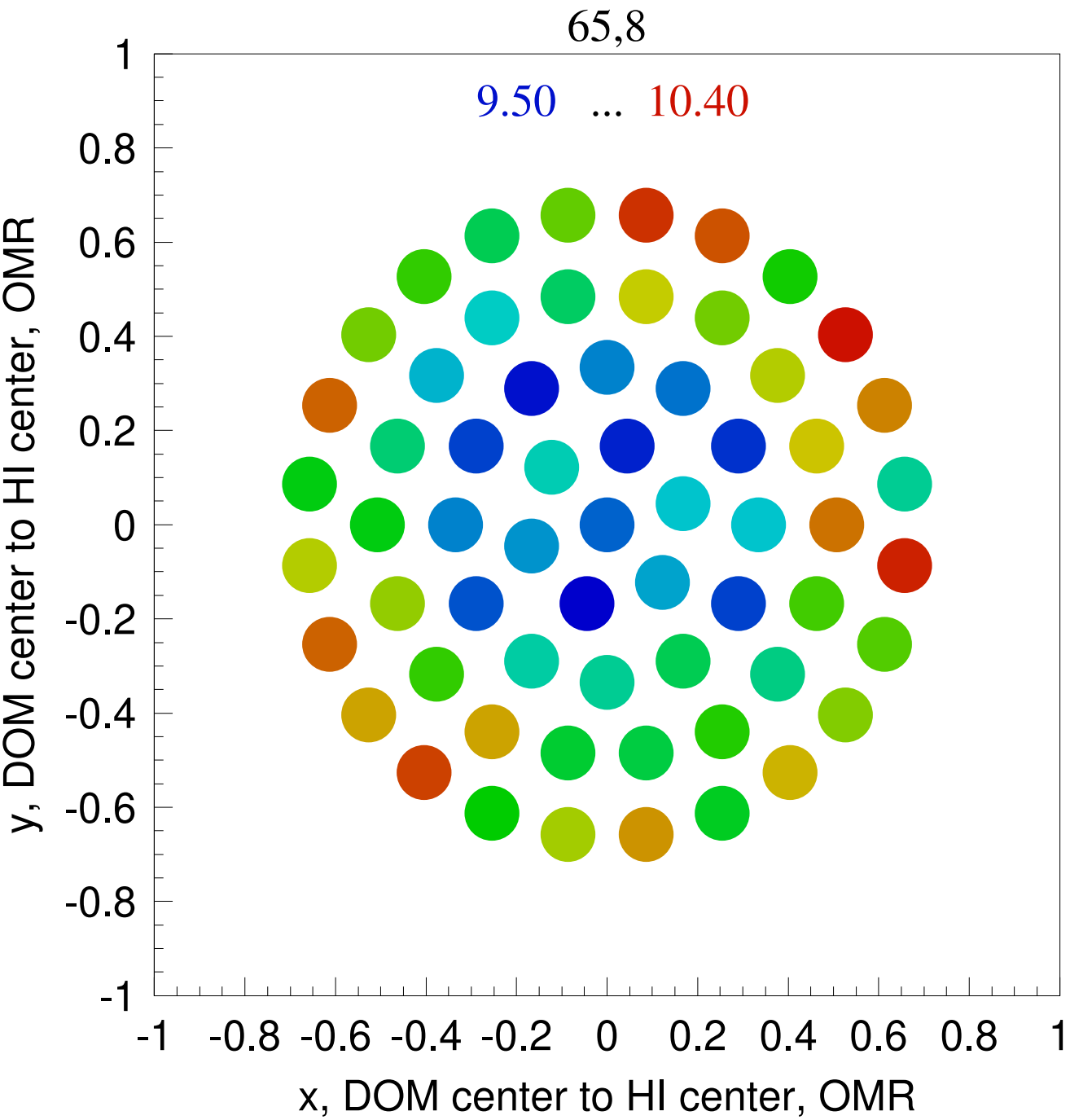

65,3
10.31 ... 10.92
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

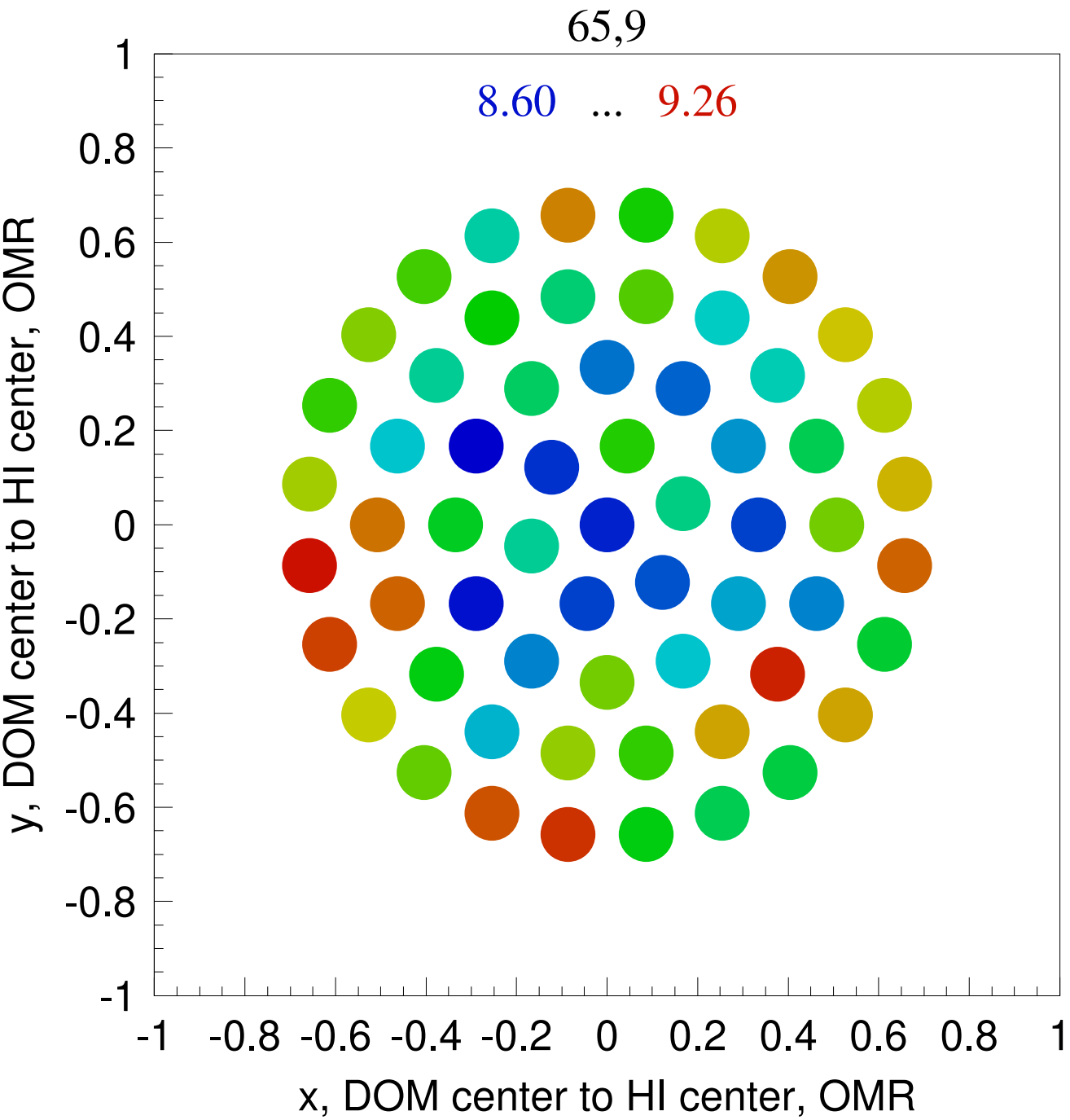

65,4
12.52 ... 13.29
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

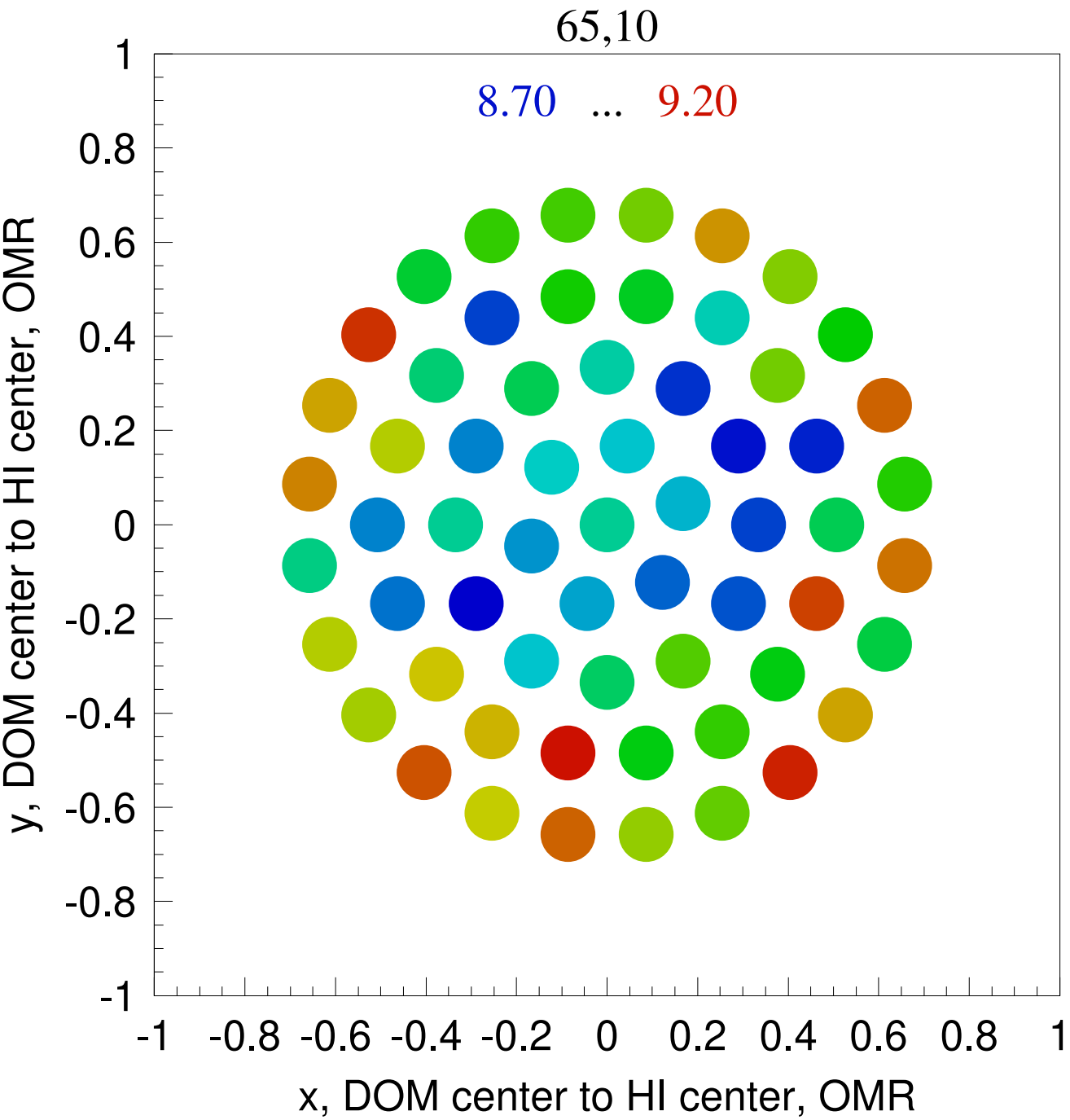

65,5
13.76 ... 15.12
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

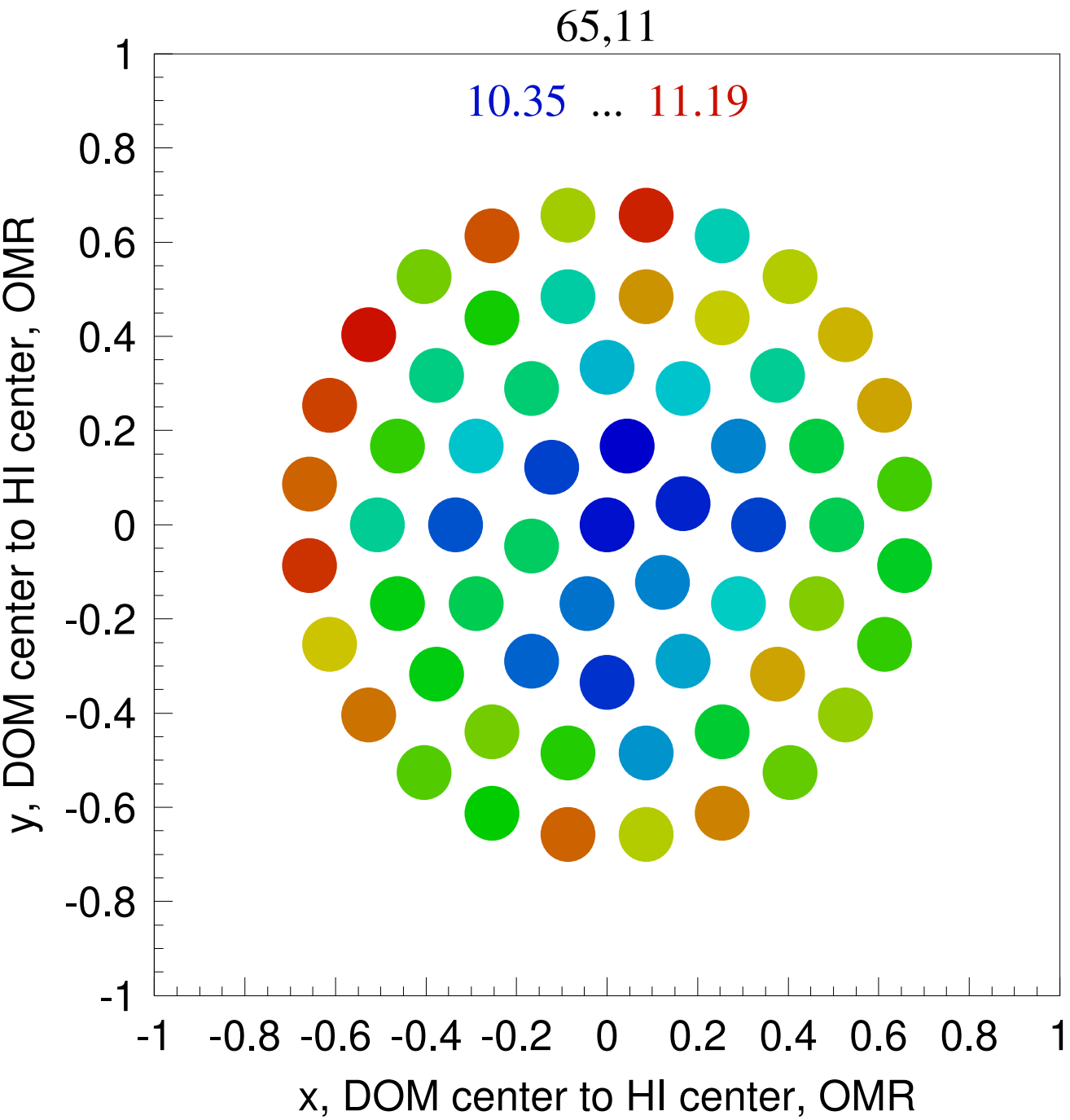

65,6
12.69 ... 14.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

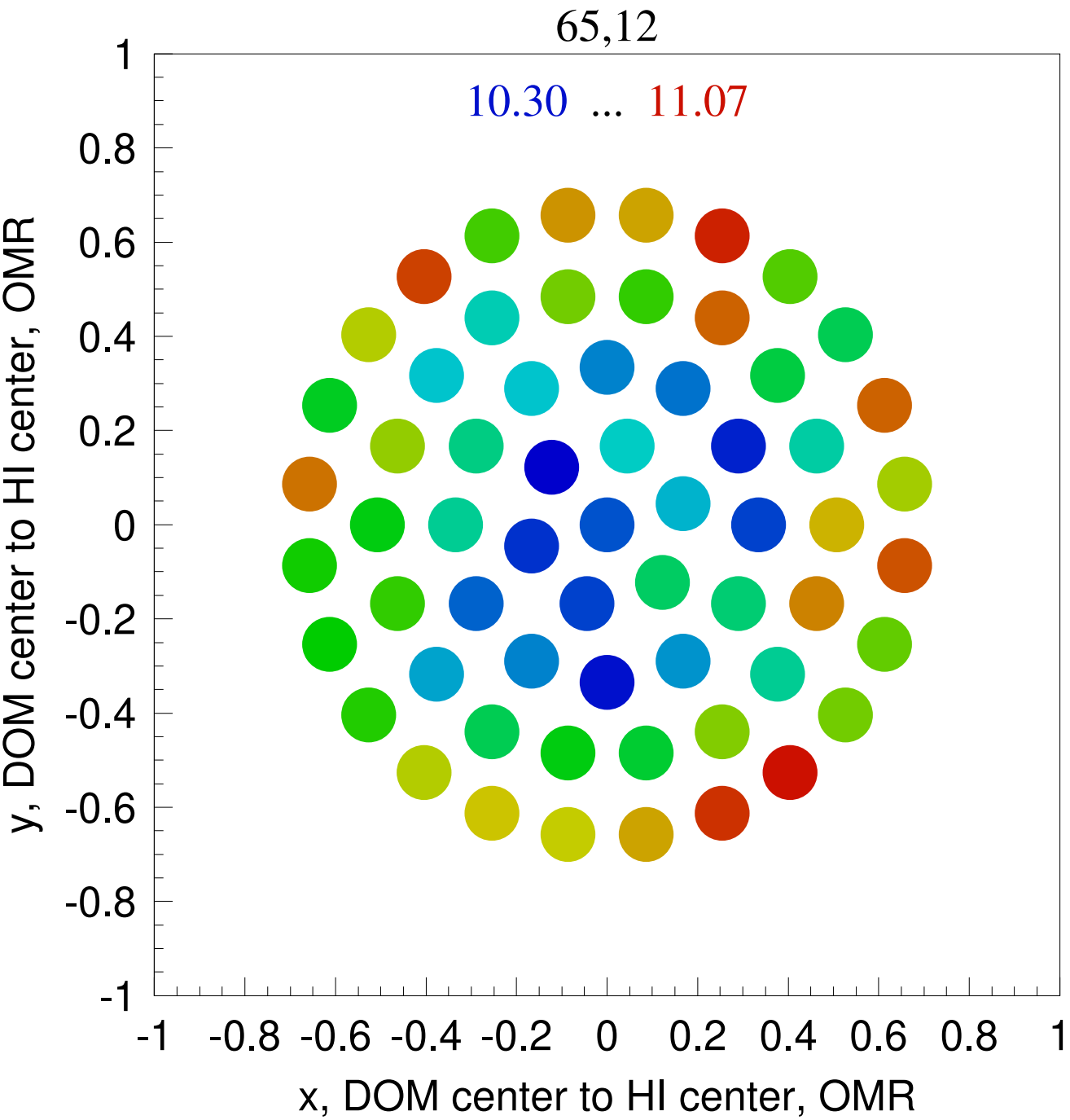

65,7
10.69 ... 11.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

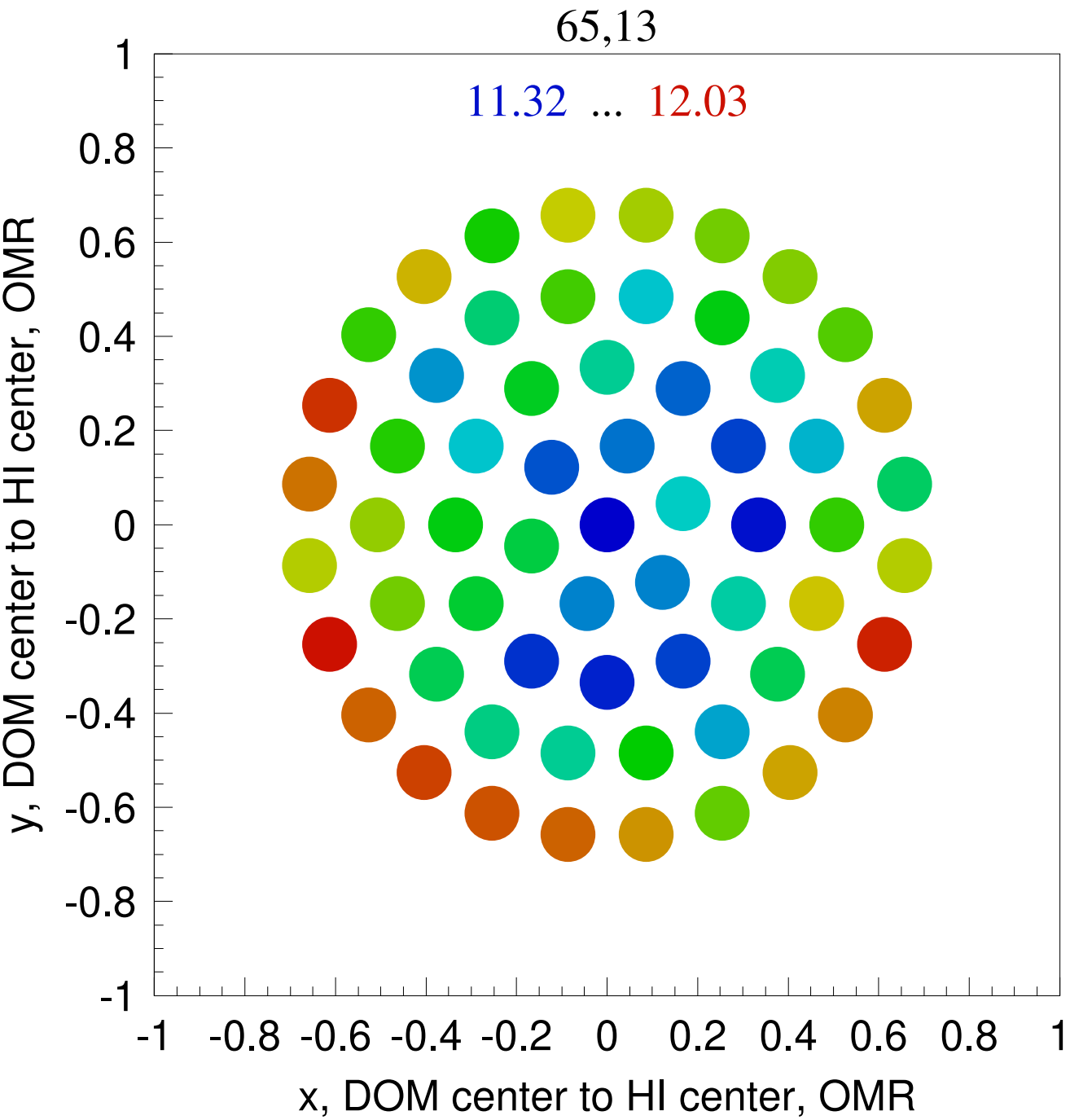

65,8
9.50 ... 10.40
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

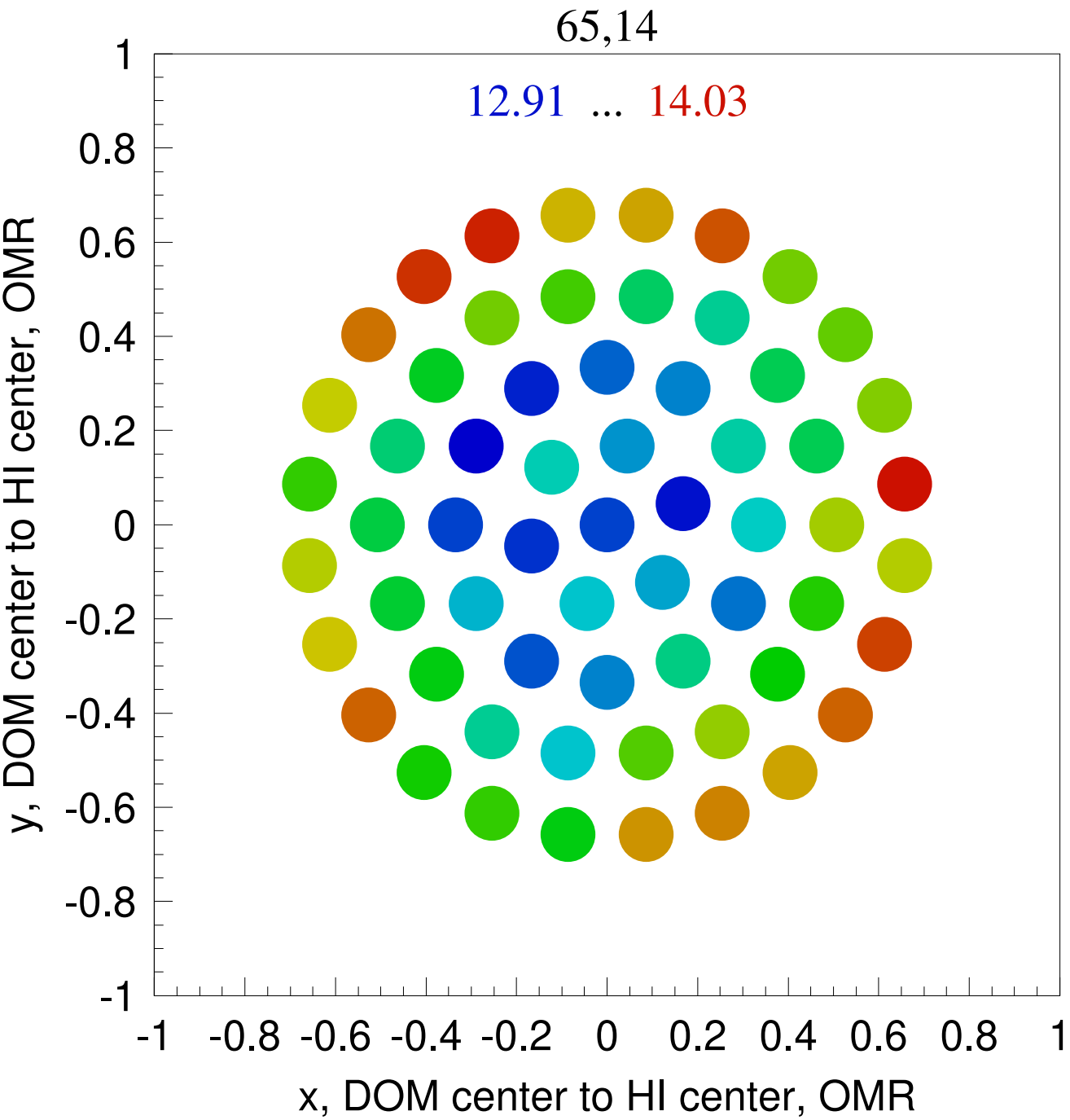

65,9
8.60 ... 9.26
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

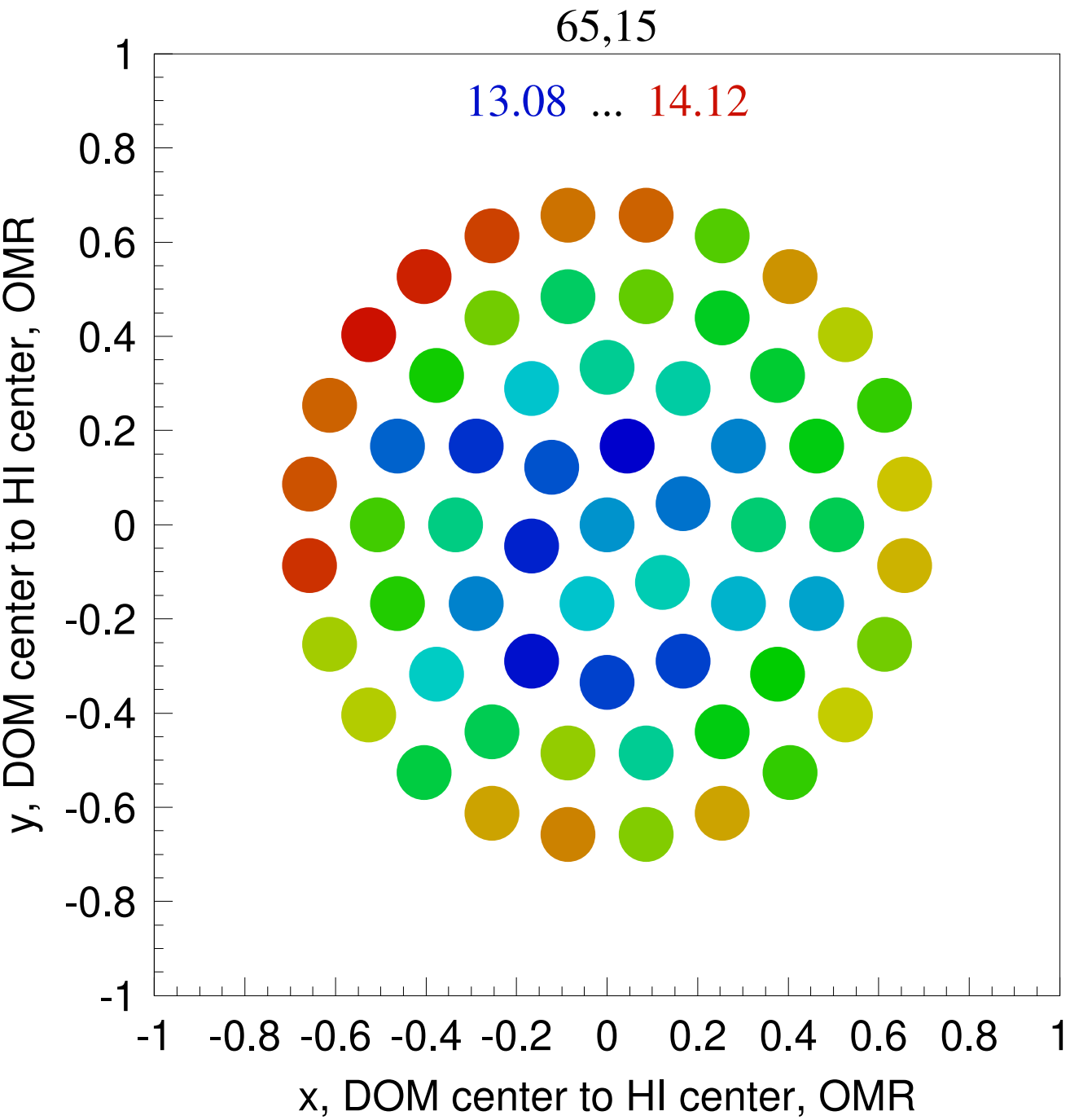

65,10
8.70 ... 9.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

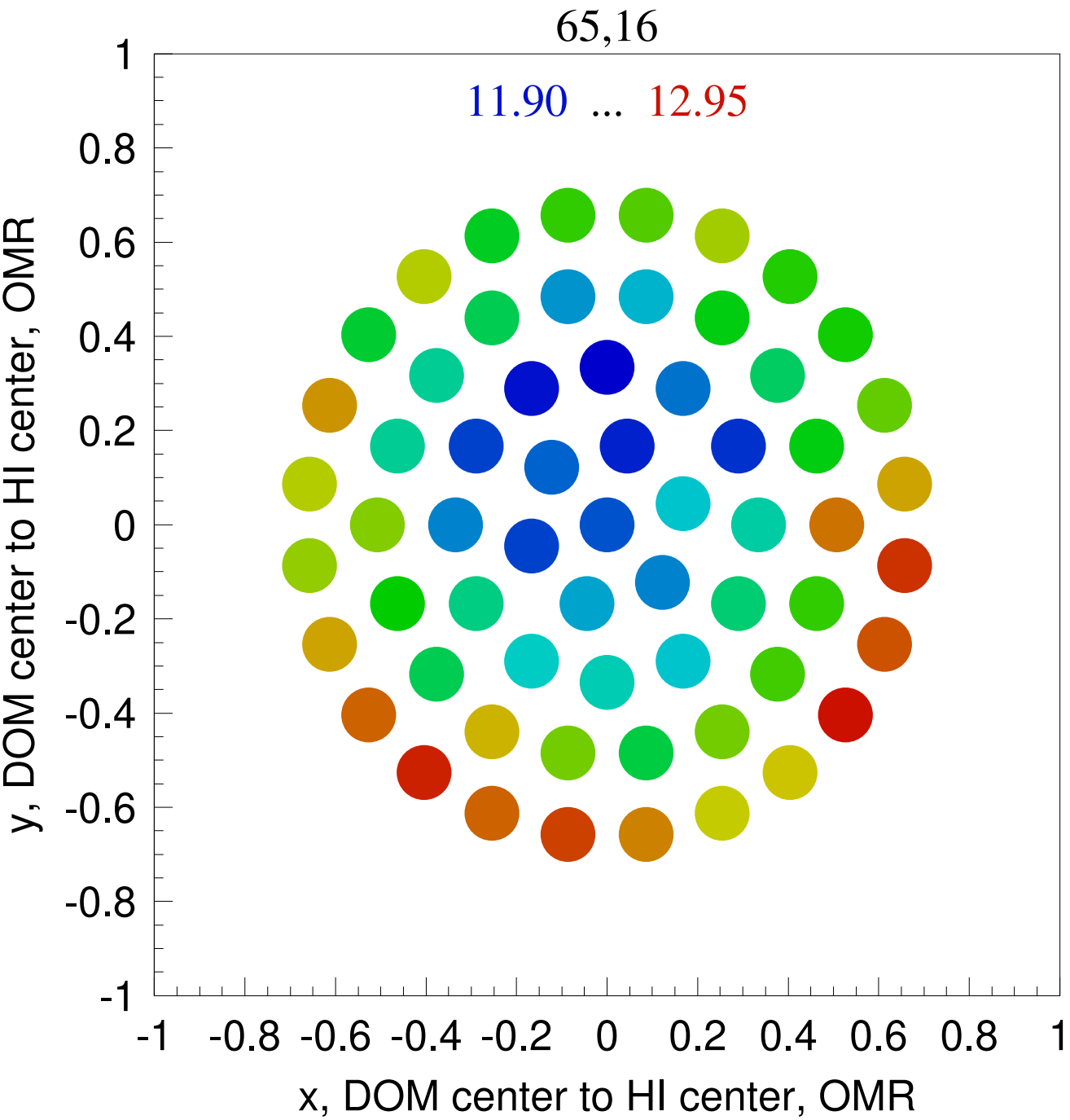

65,11
10.35 ... 11.19
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

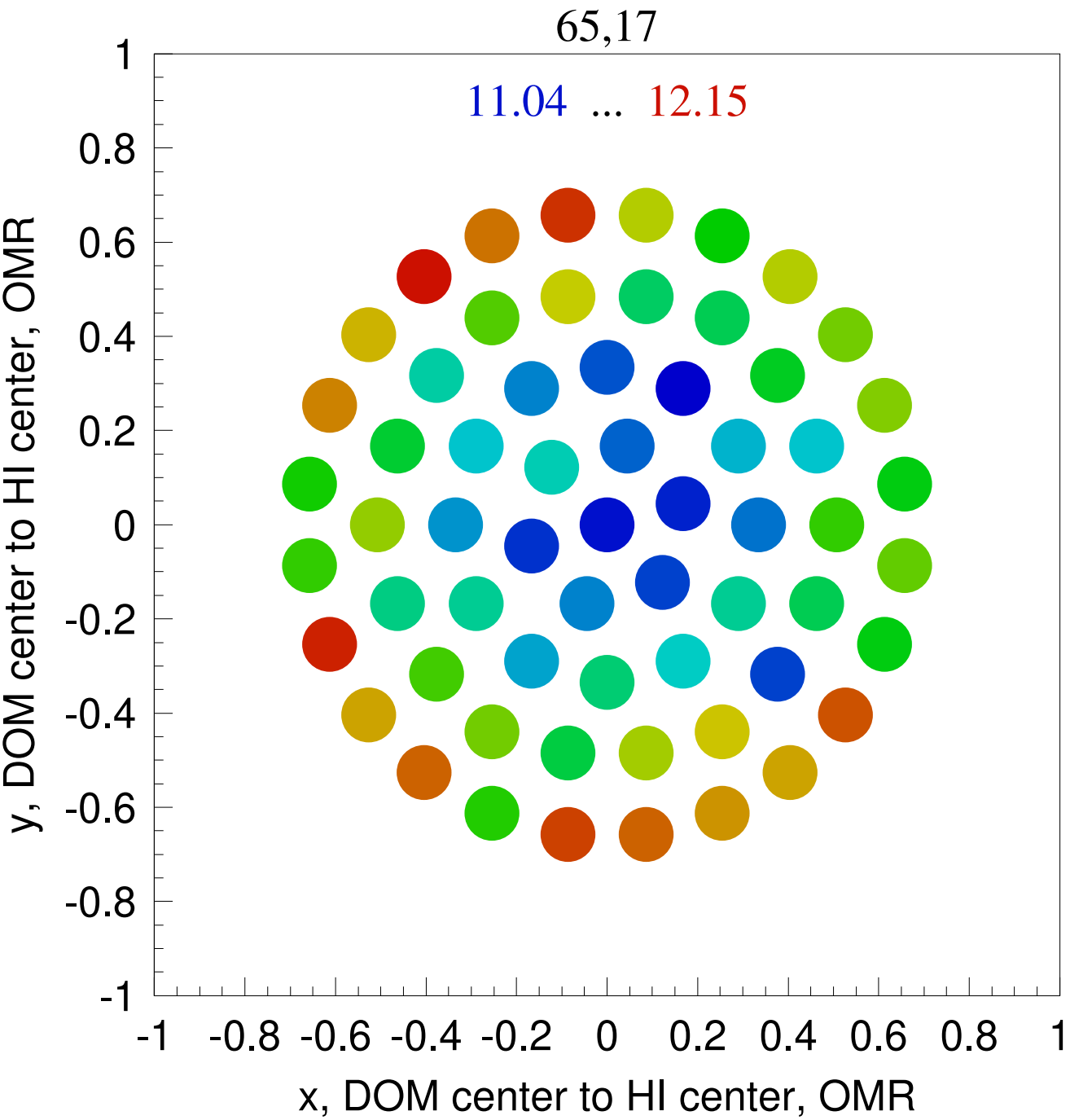

65,12
10.30 ... 11.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

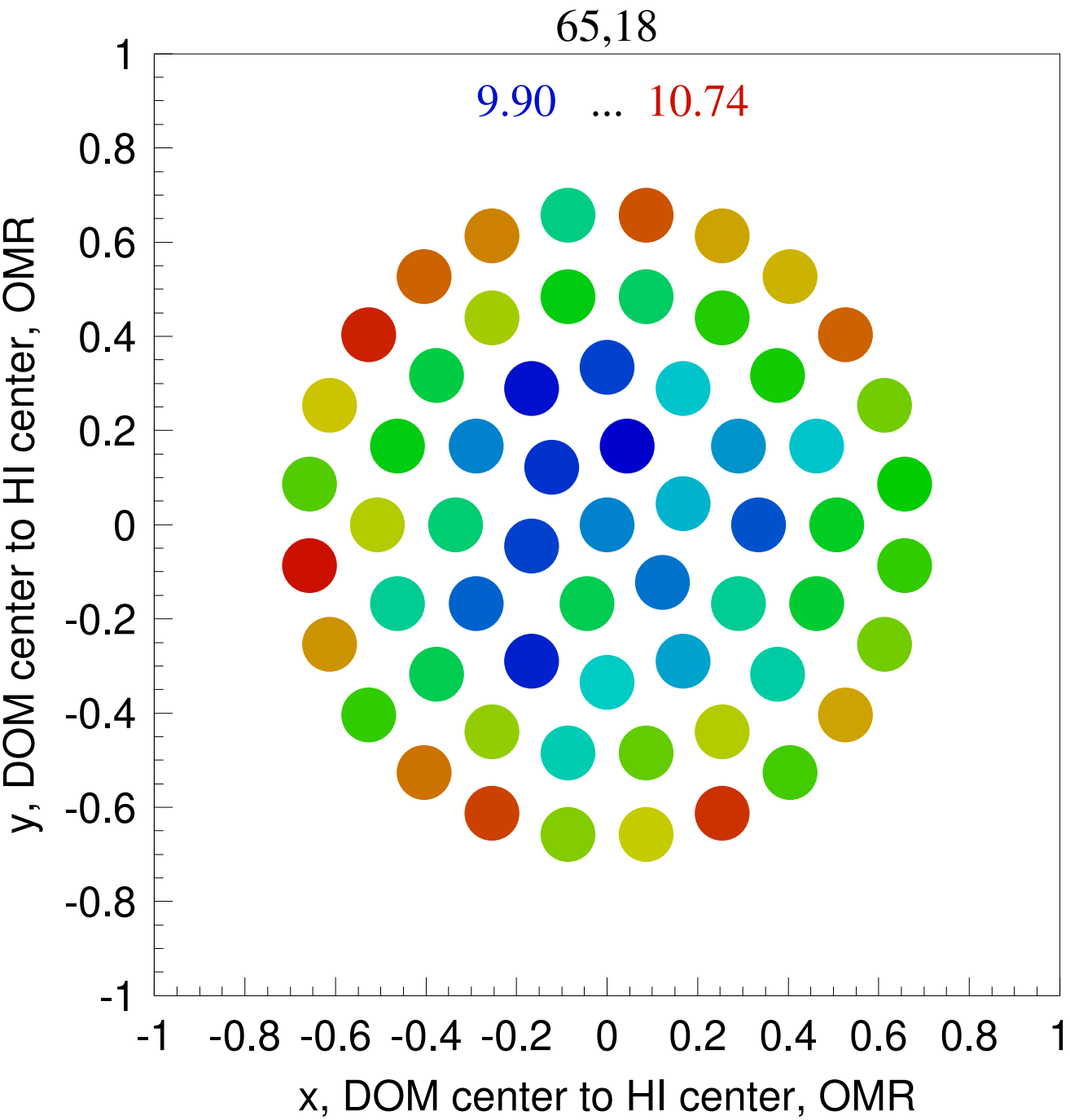

65,13
11.32 ... 12.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

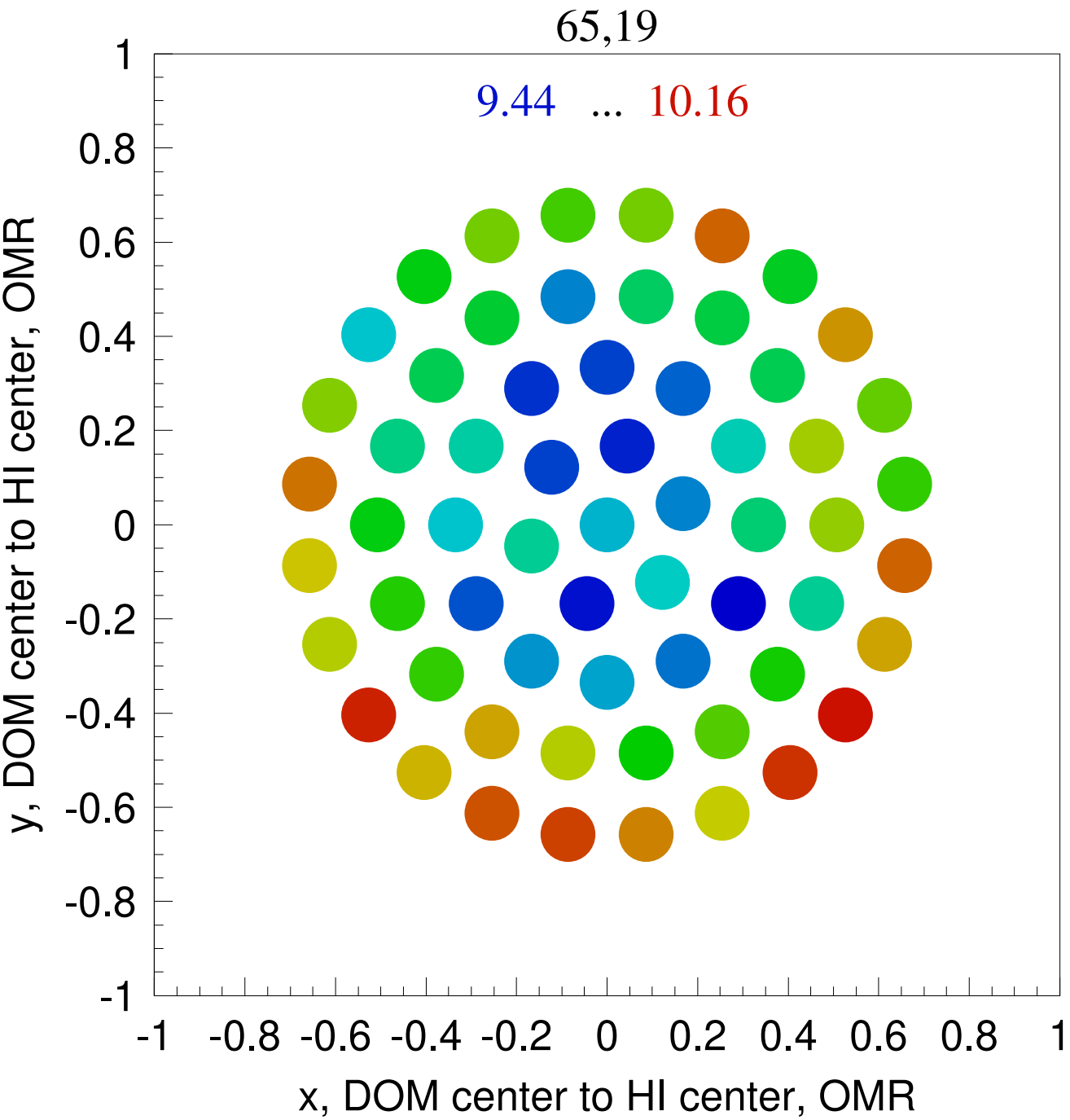

65,14
12.91 ... 14.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

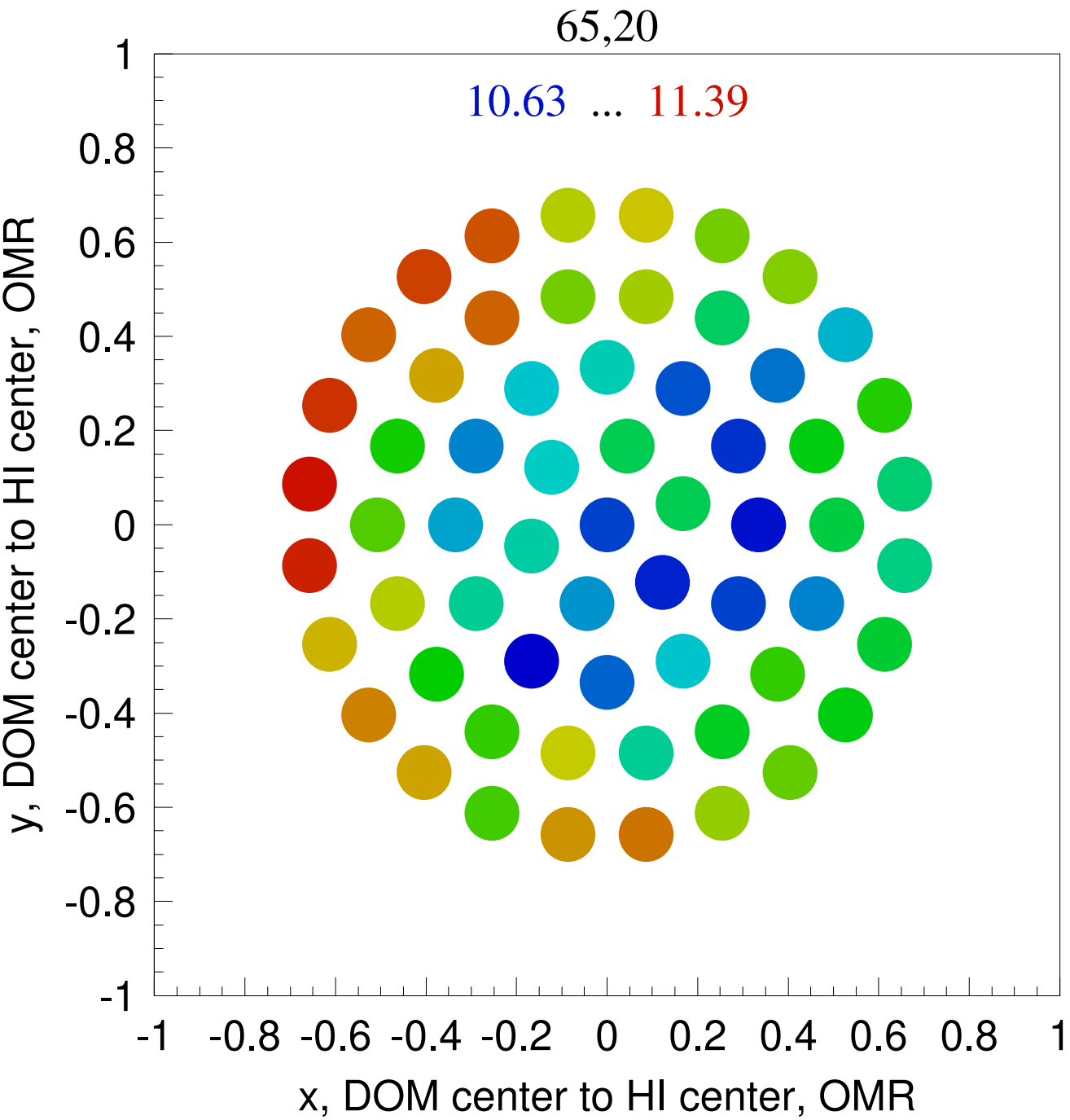

65,15
13.08 ... 14.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

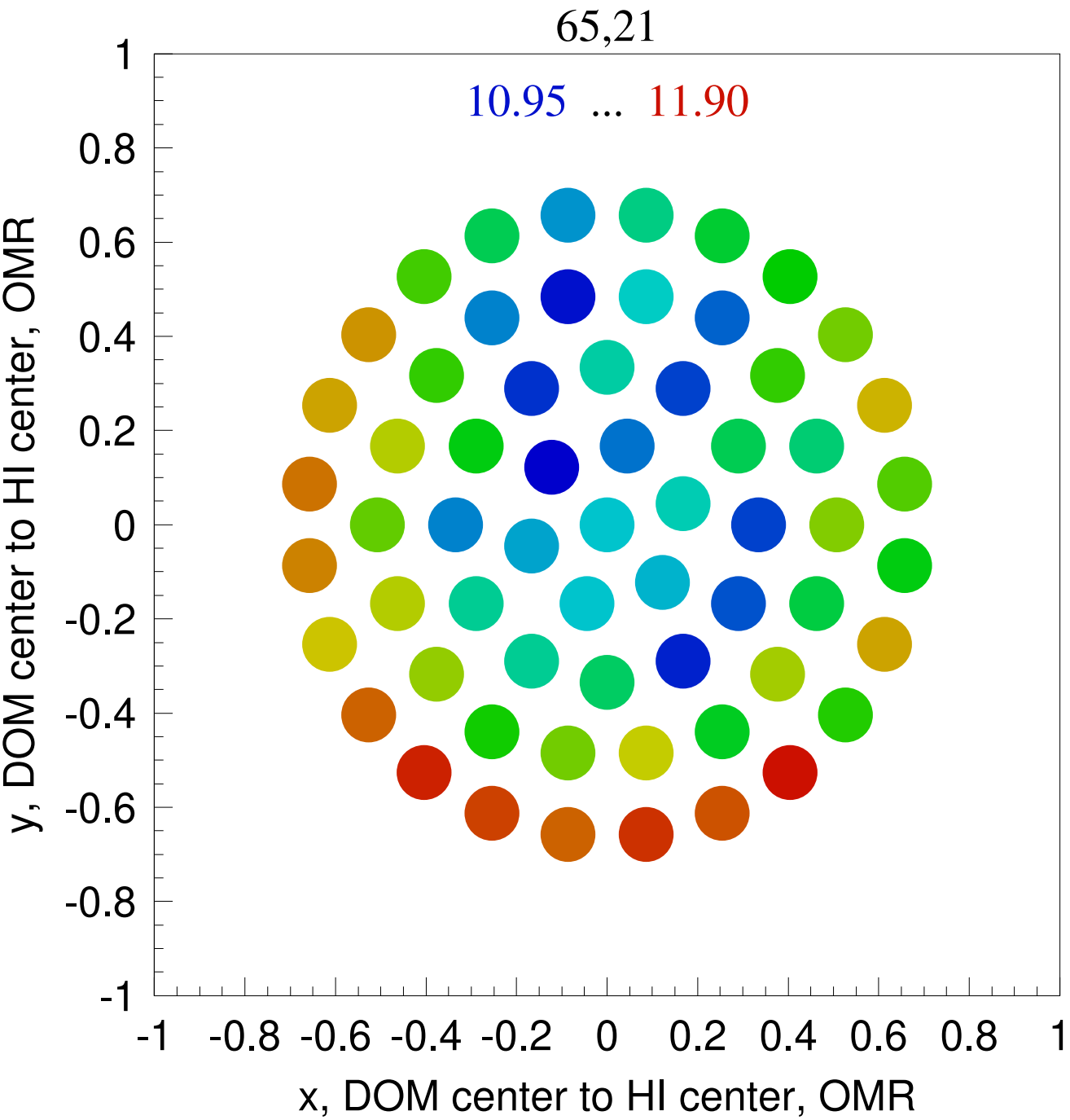

65,16
11.90 ... 12.95
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

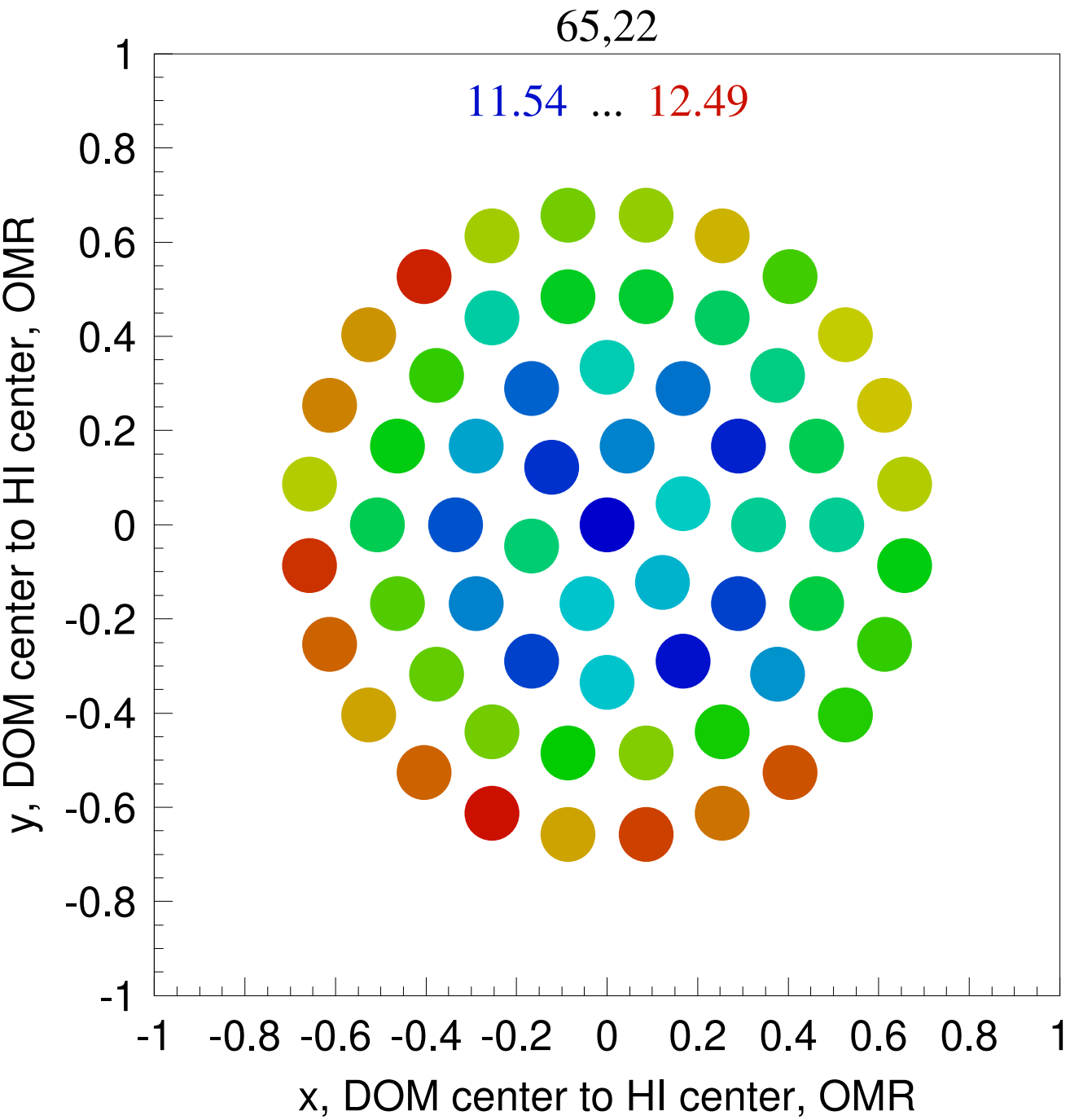

65,17
11.04 ... 12.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

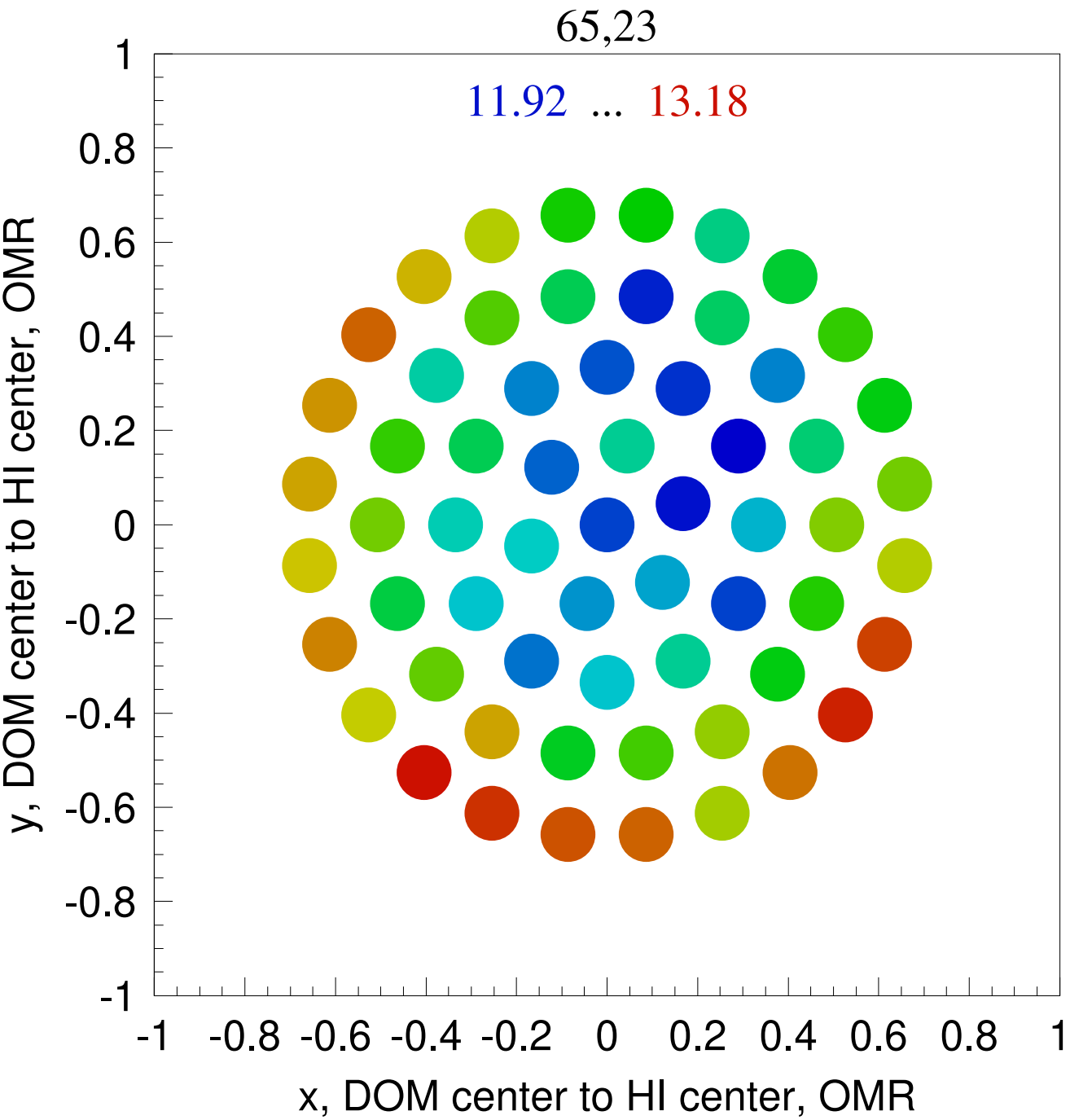

65,18
9.90 ... 10.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

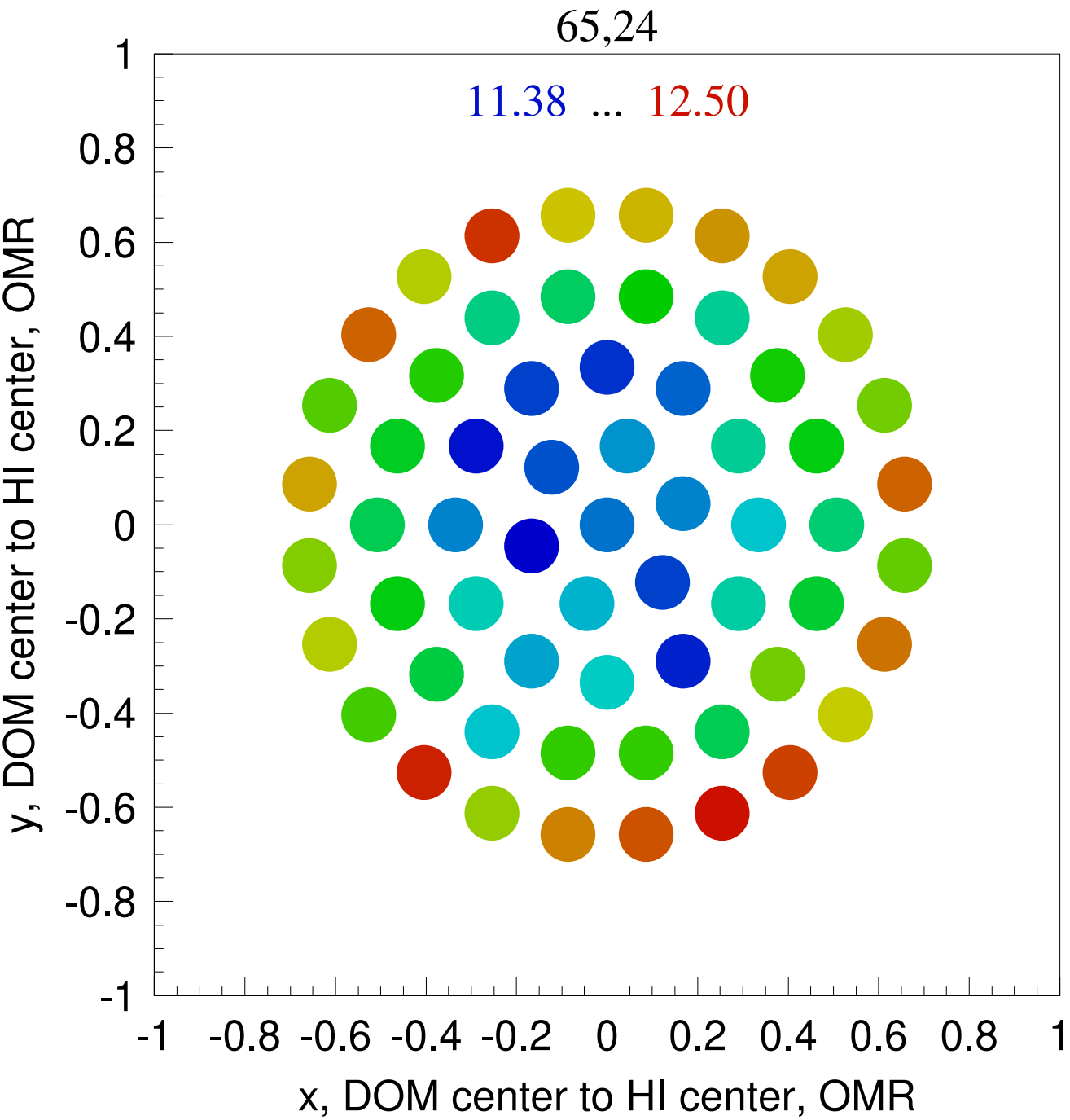

65,19
9.44 ... 10.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

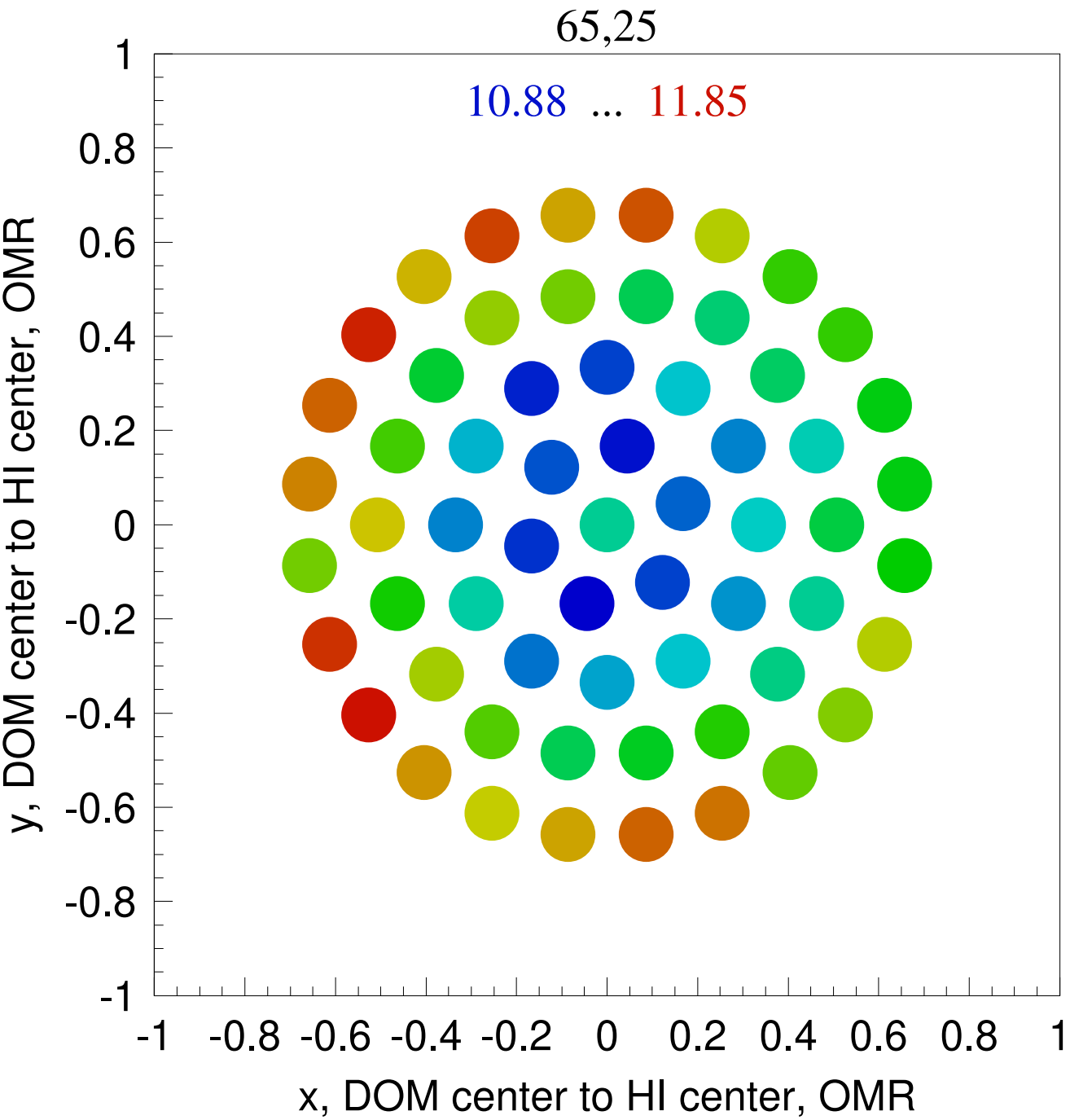

65,20
10.63 ... 11.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

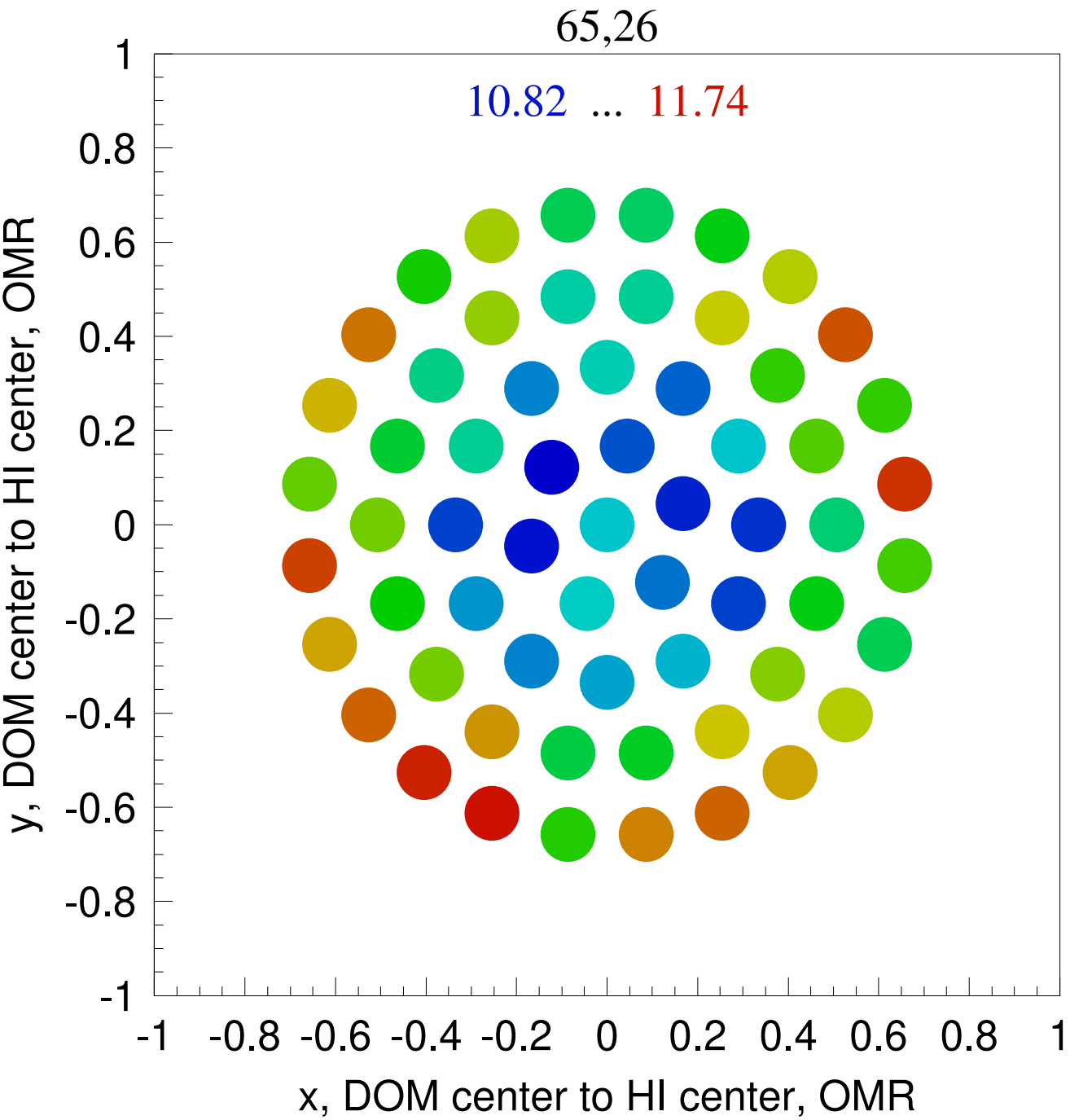

65,21
10.95 ... 11.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

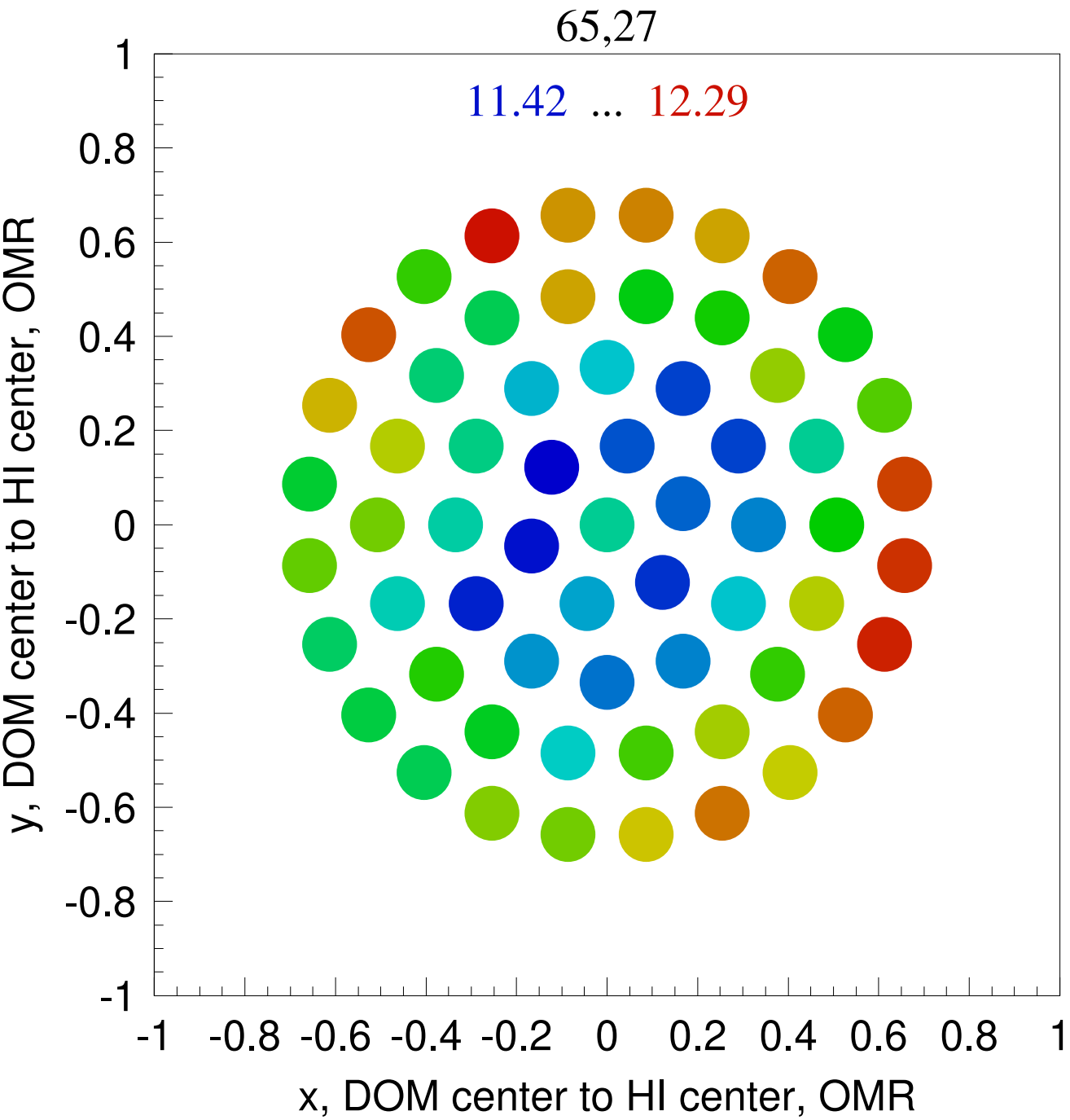

65,22
11.54 ... 12.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

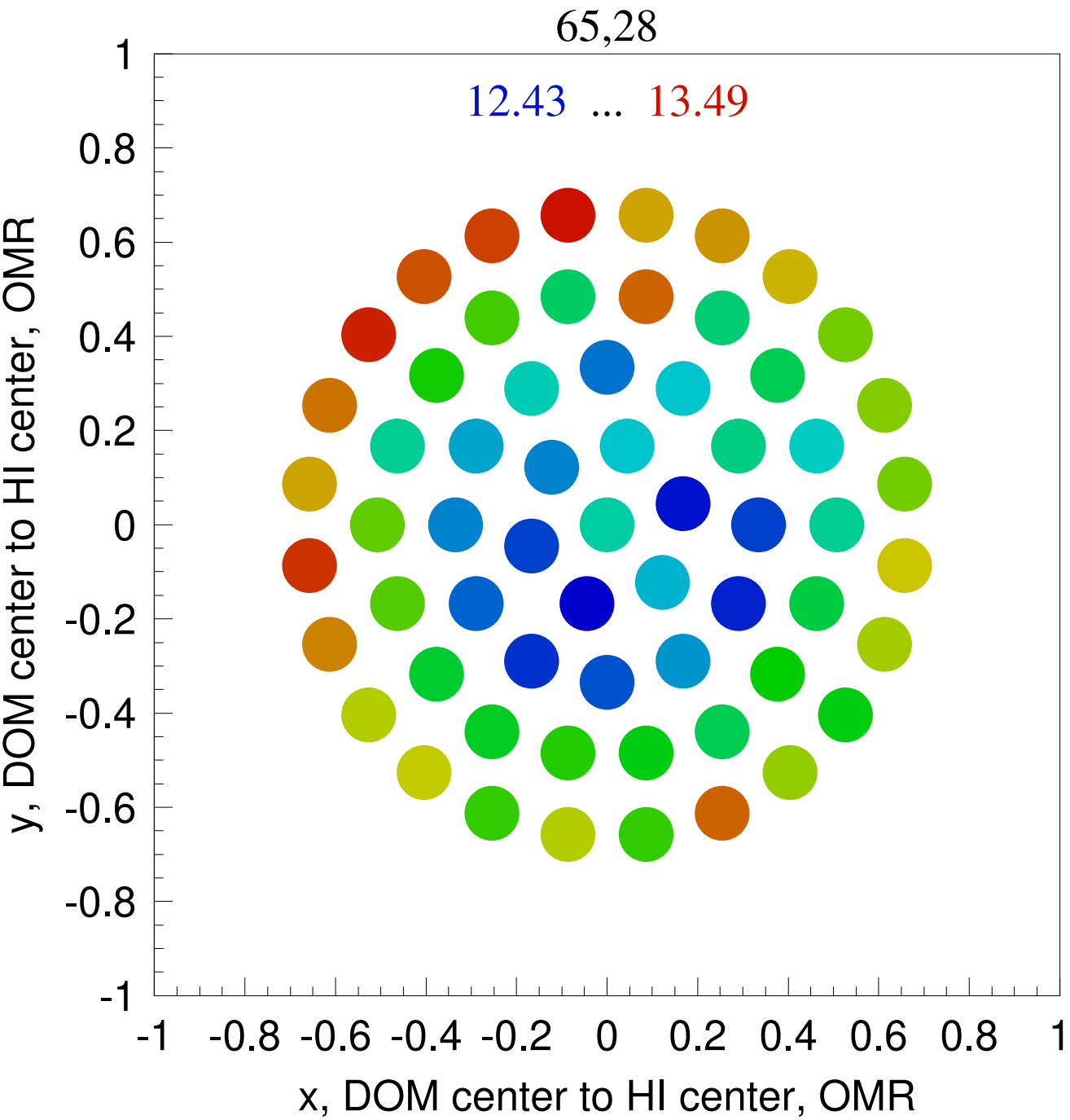

65,23
11.92 ... 13.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

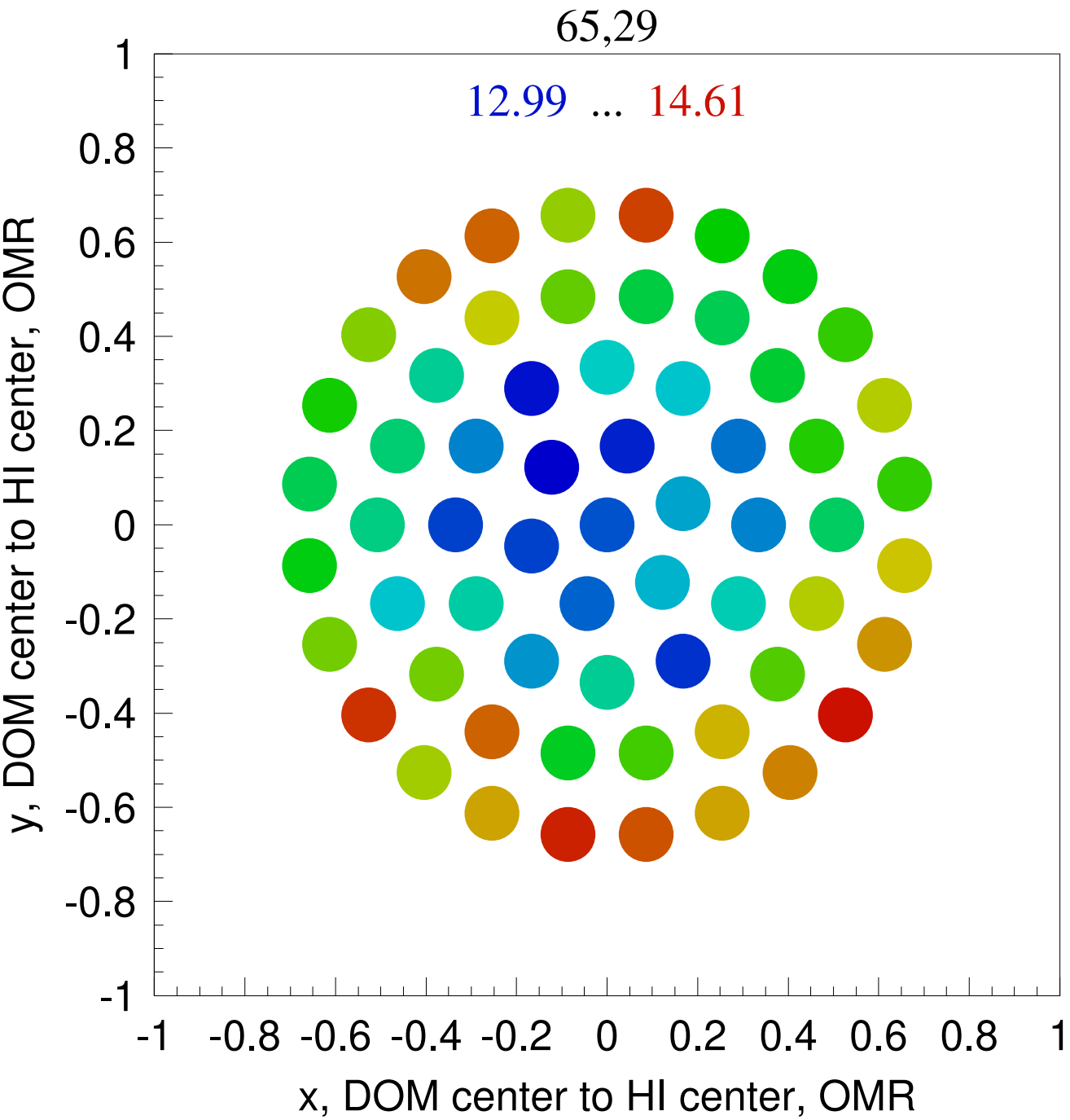

65,24
11.38 ... 12.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

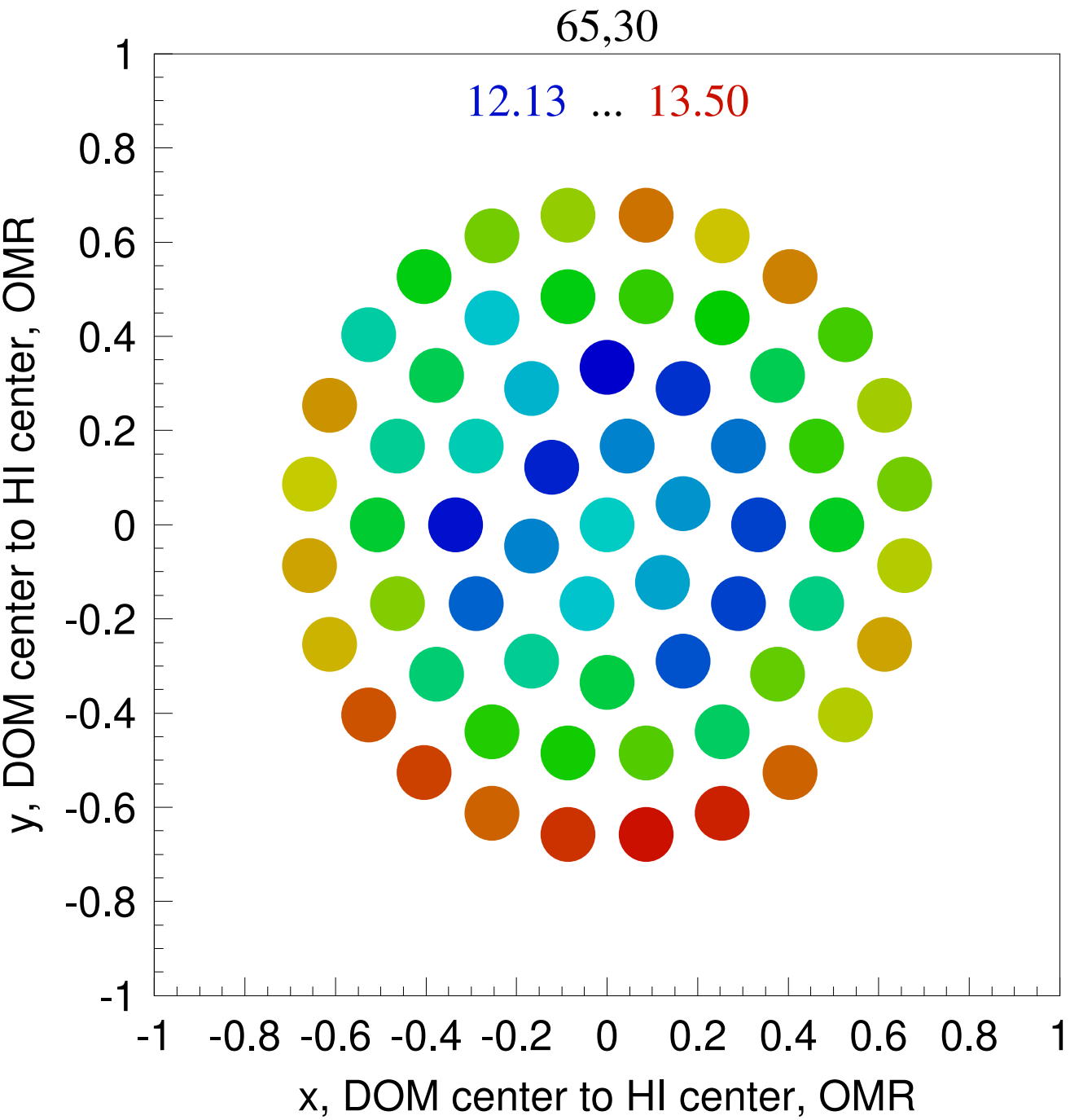

65,25
10.88 ... 11.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

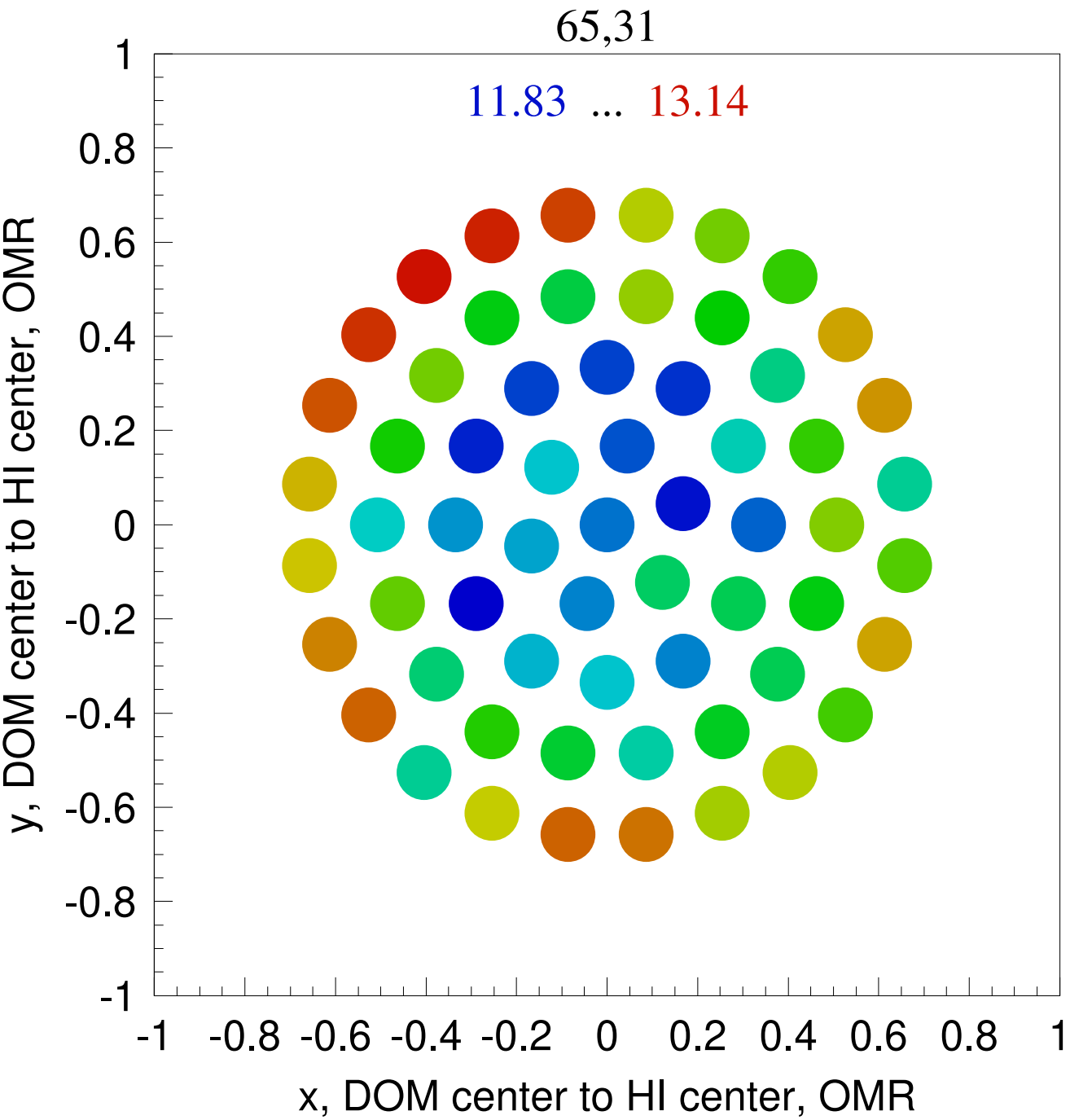

65,26
10.82 ... 11.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

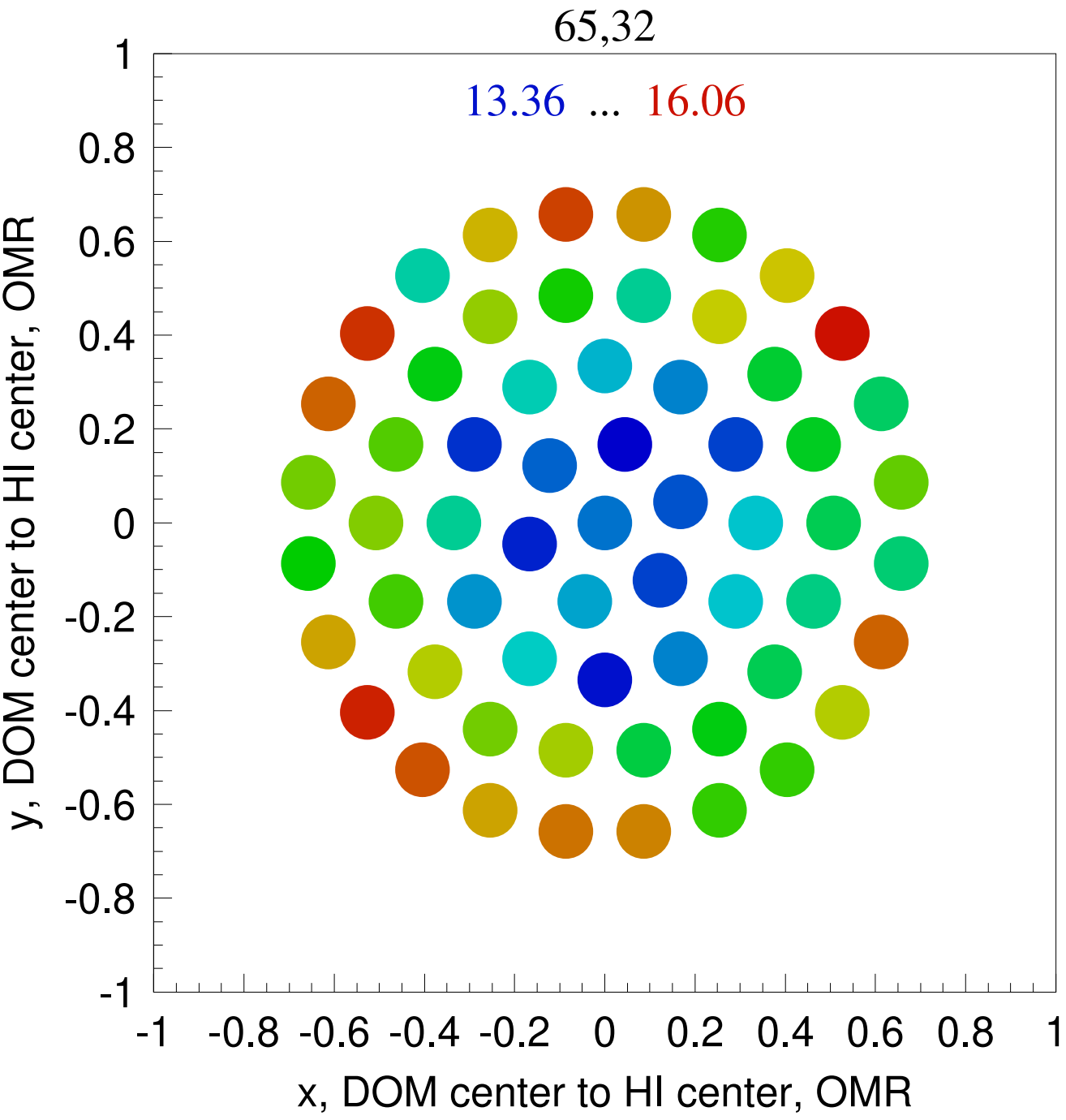

65,27
11.42 ... 12.29
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

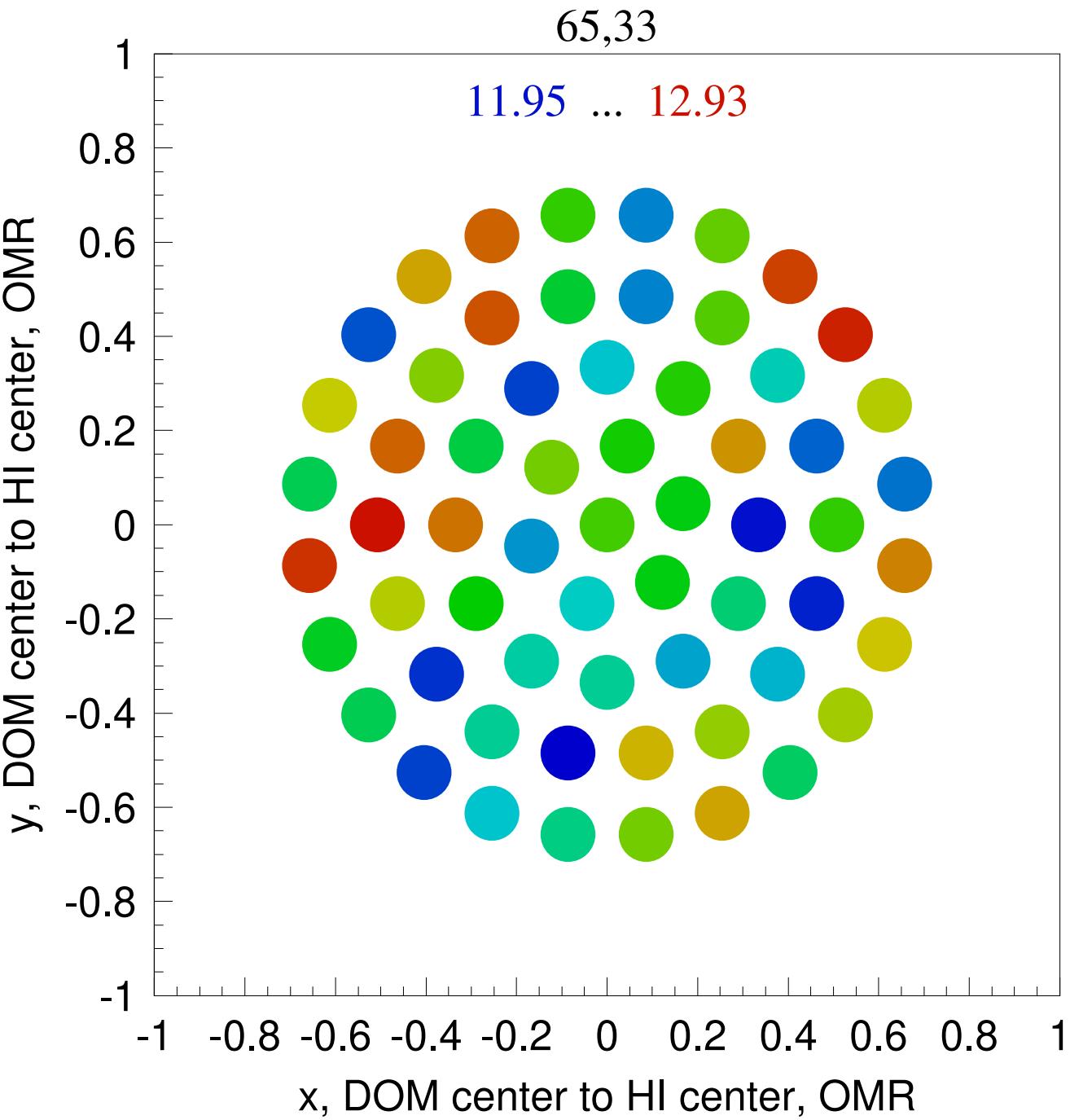

65,28
12.43 ... 13.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

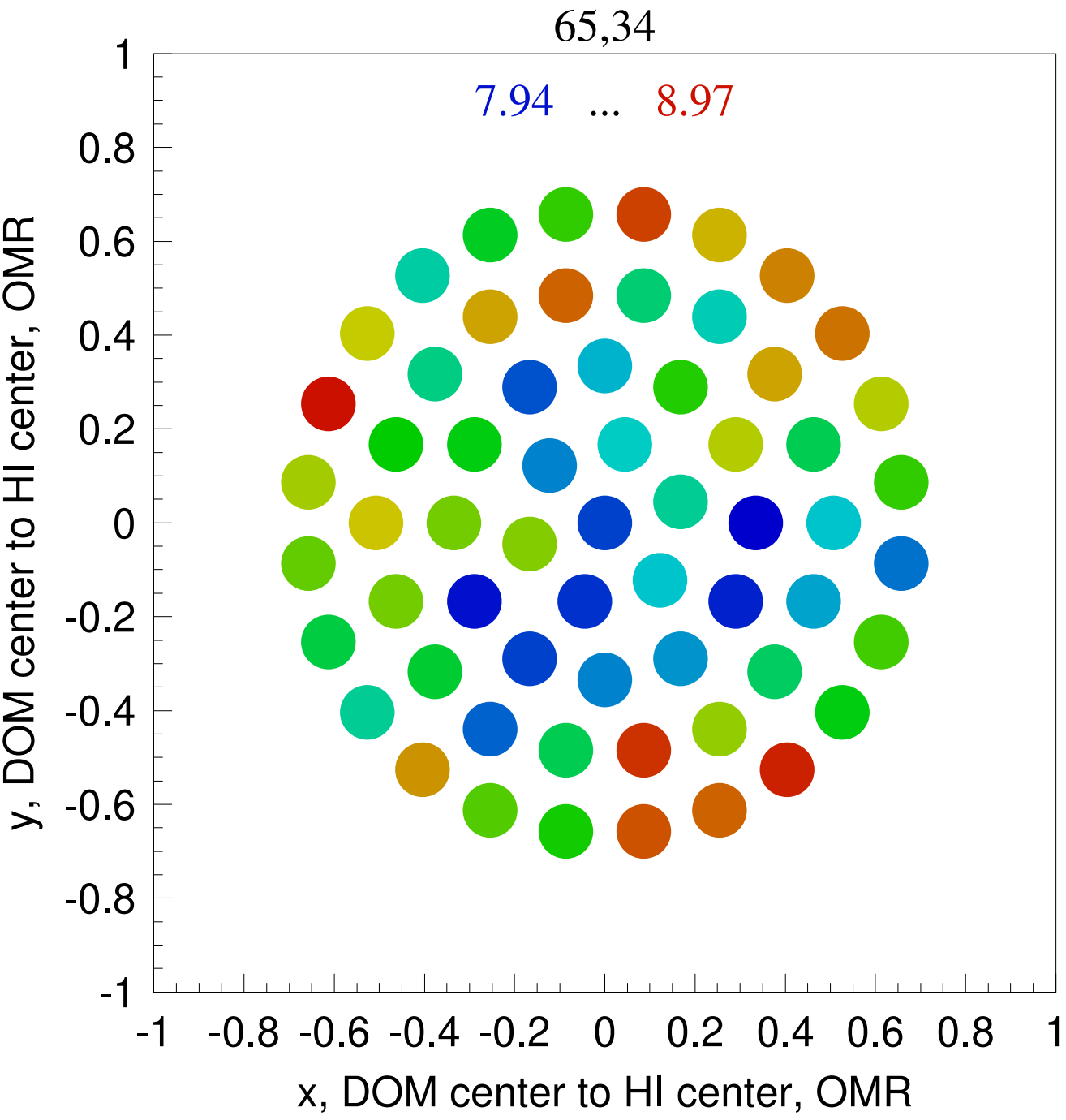

65,29
12.99 ... 14.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

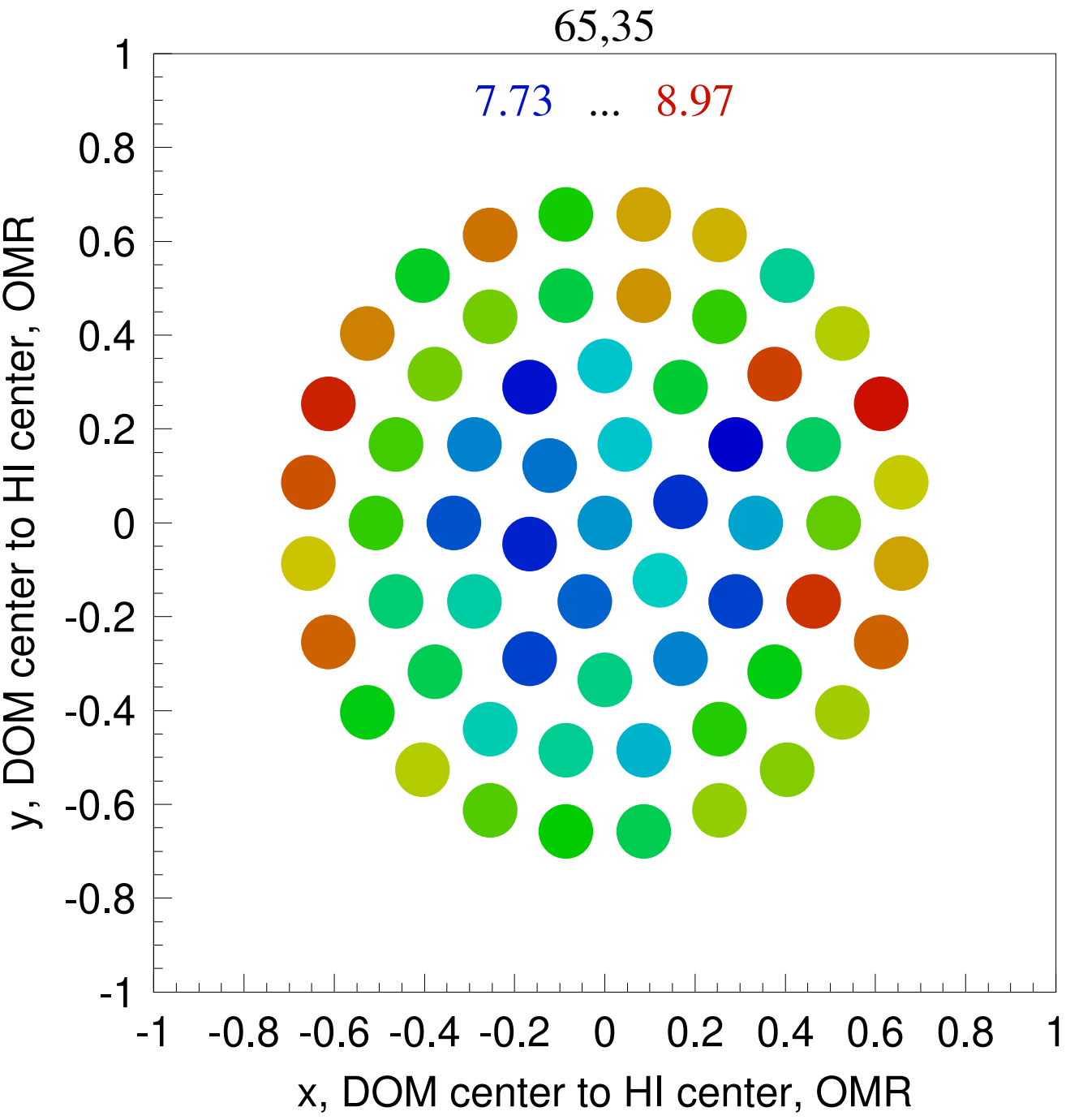

65,30
12.13 ... 13.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

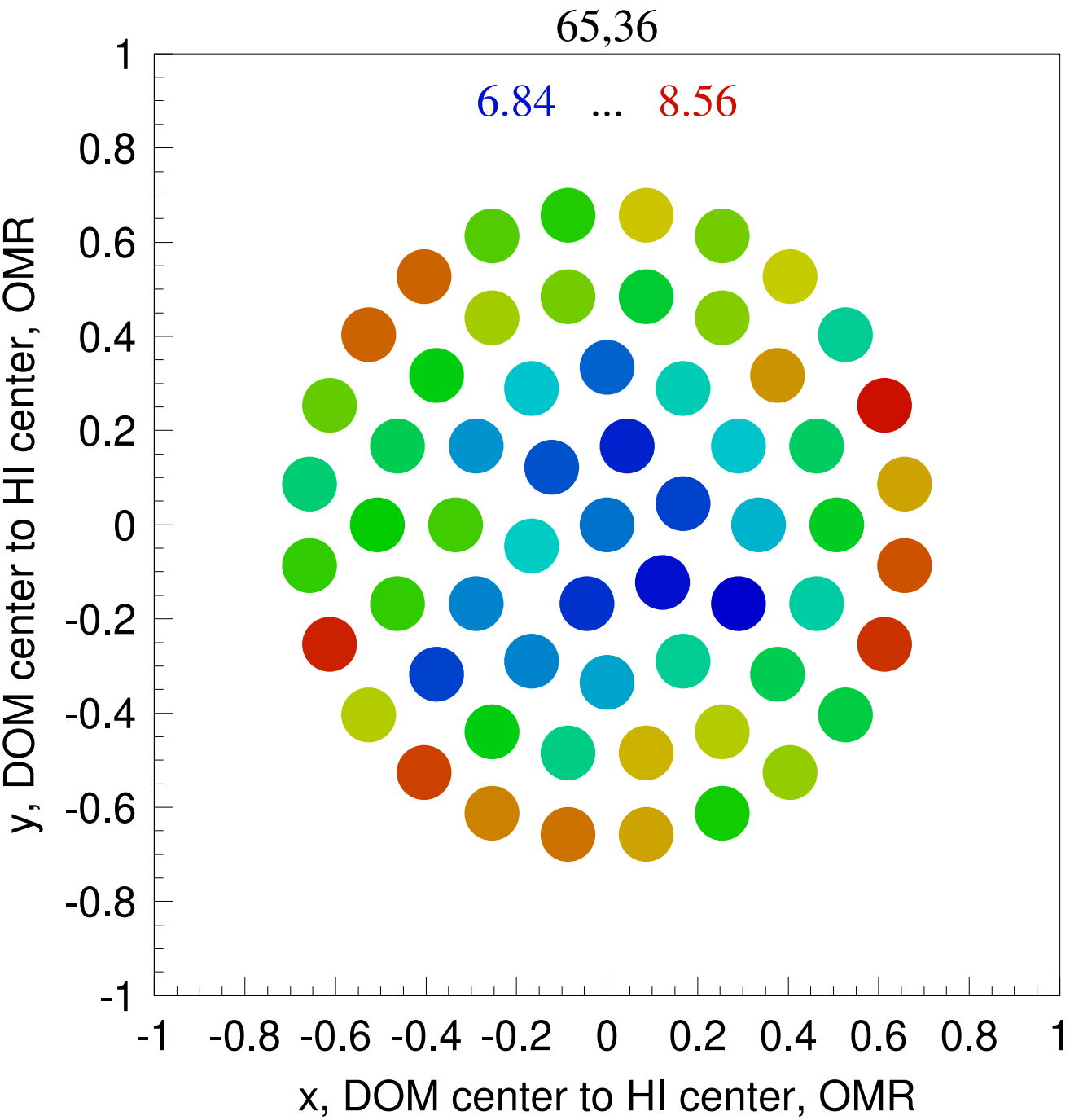

65,31
11.83 ... 13.14
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

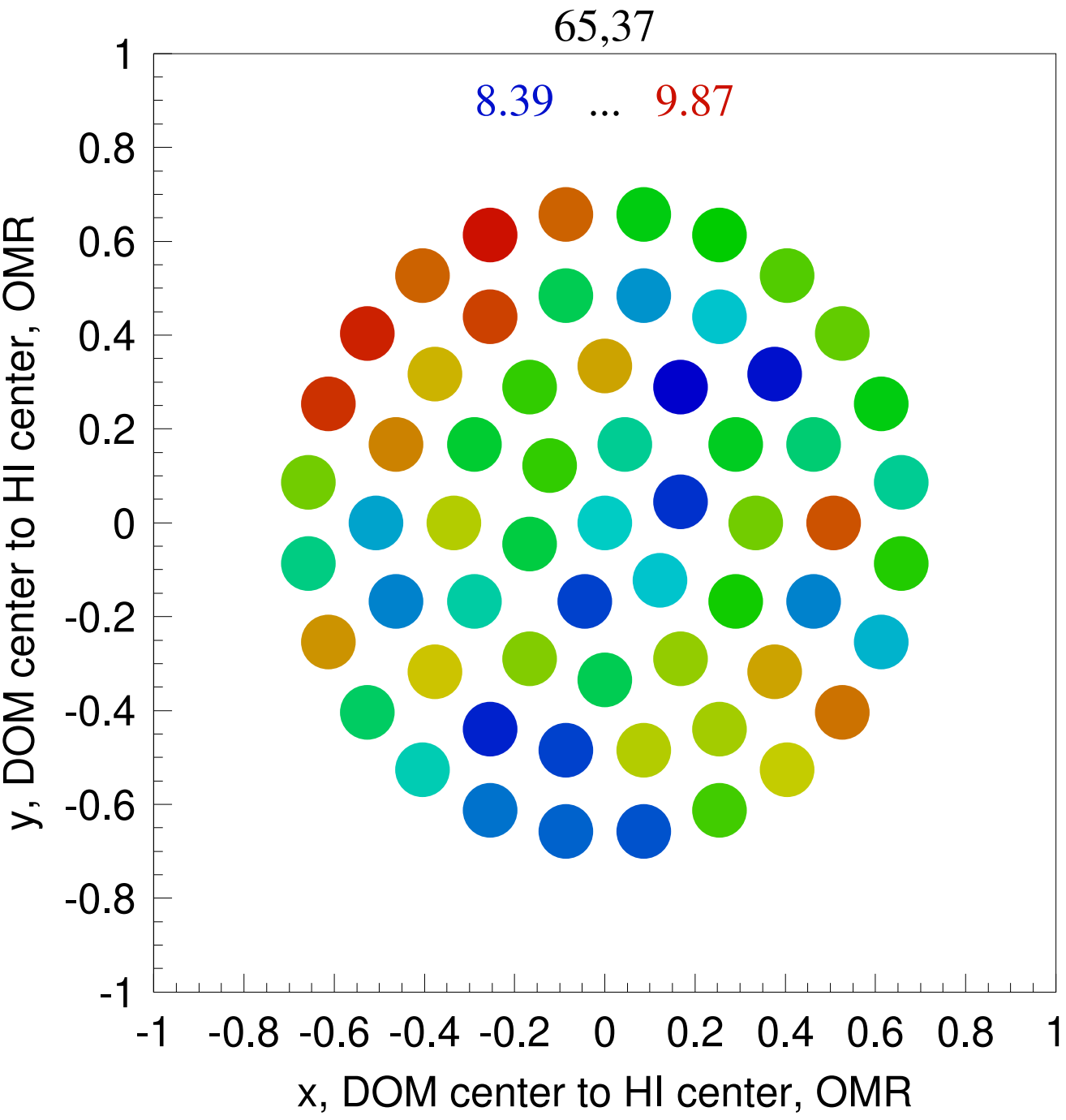

65,32
13.36 ... 16.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

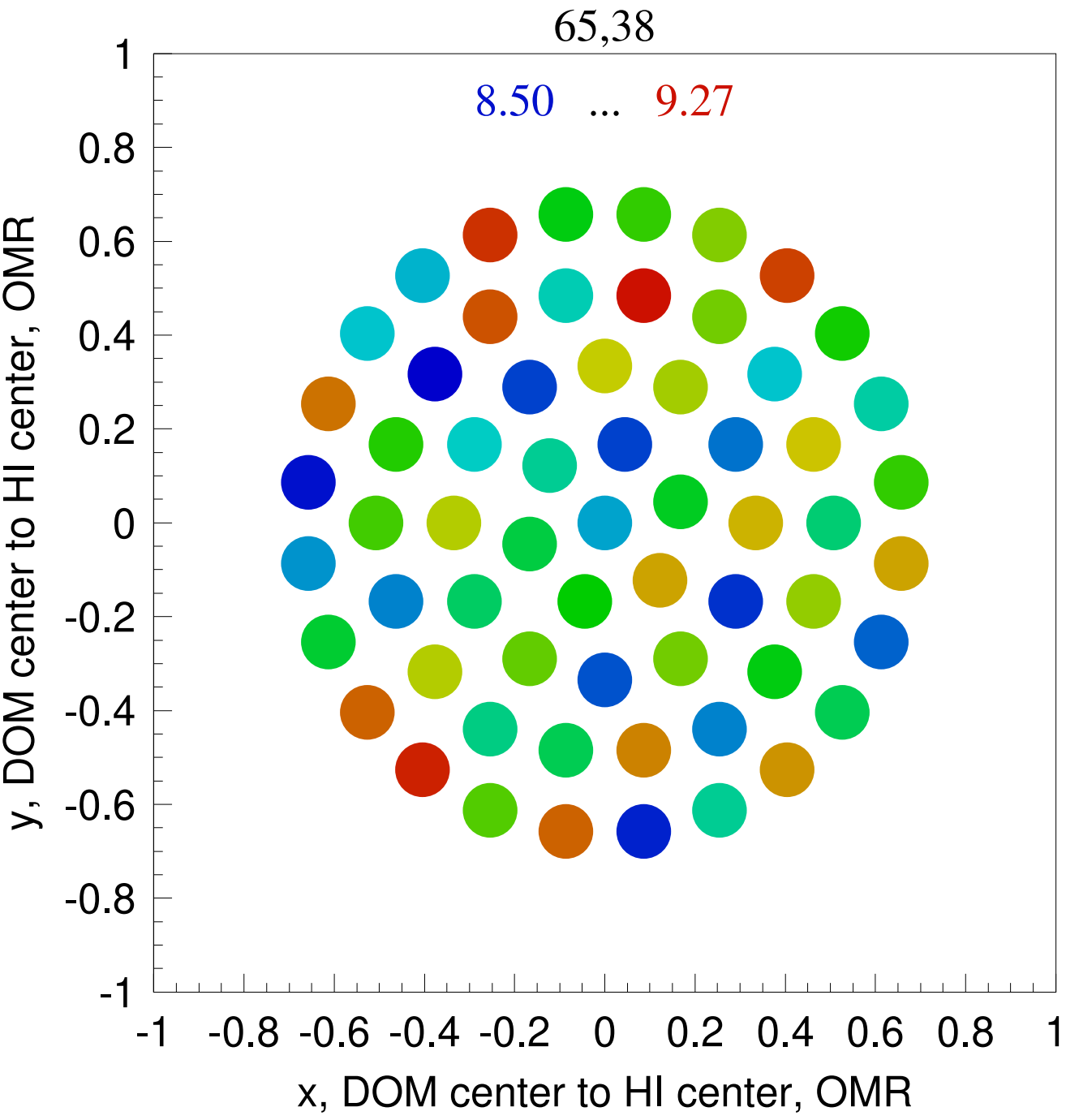

65,33
11.95 ... 12.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

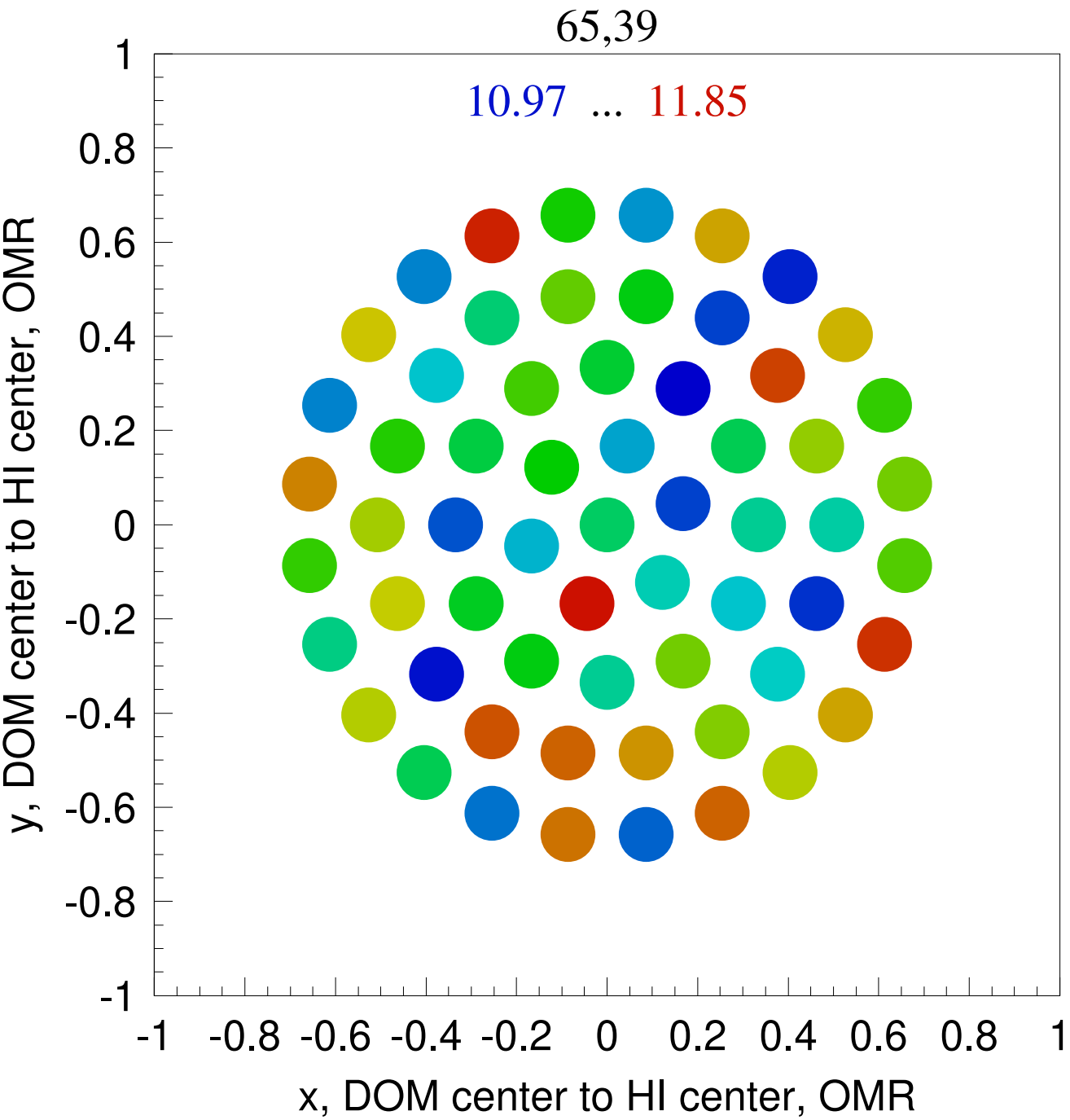

65,34
7.94 ... 8.97
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

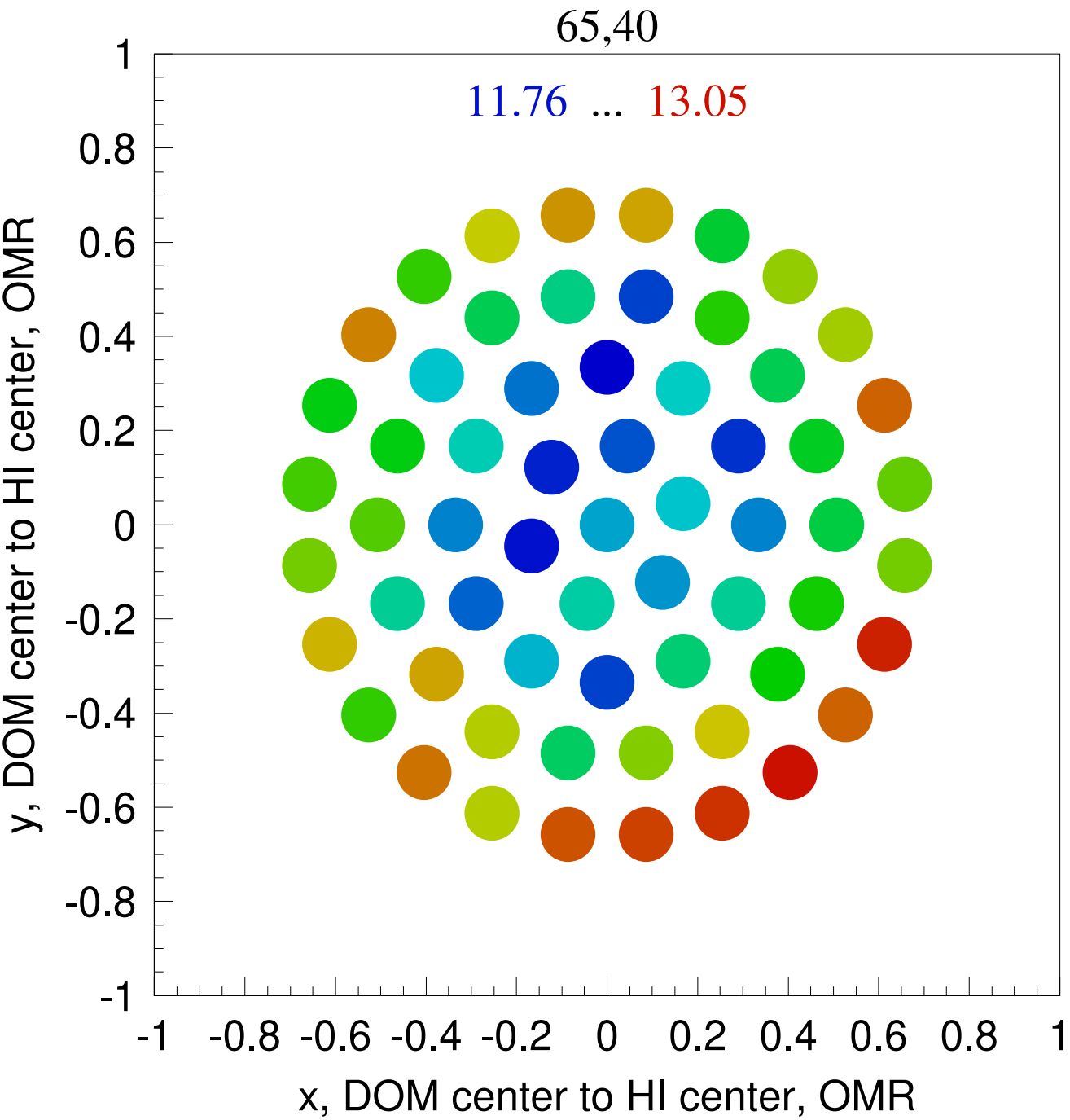

65,35
7.73 ... 8.97
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

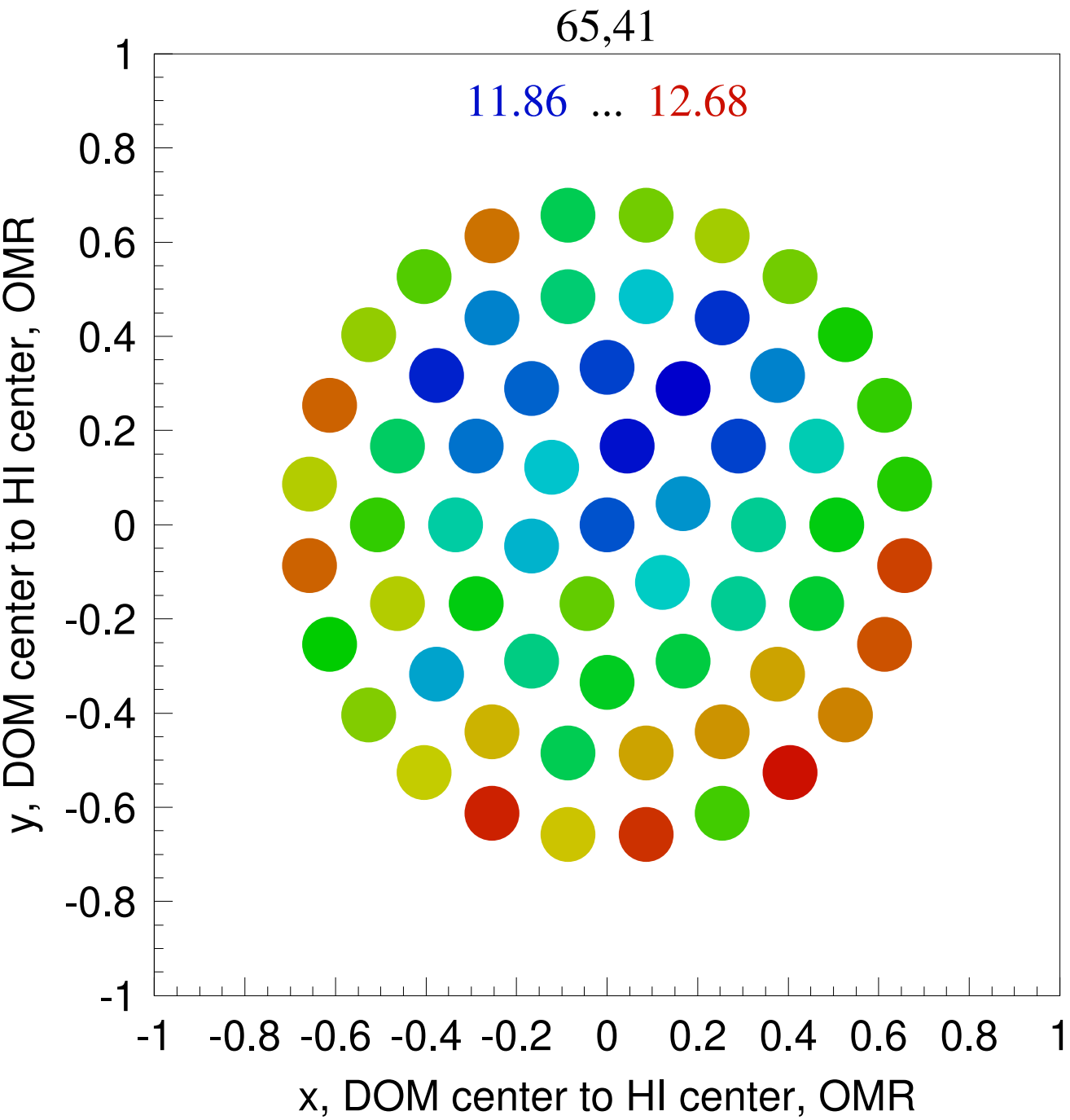

65,36
6.84 ... 8.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

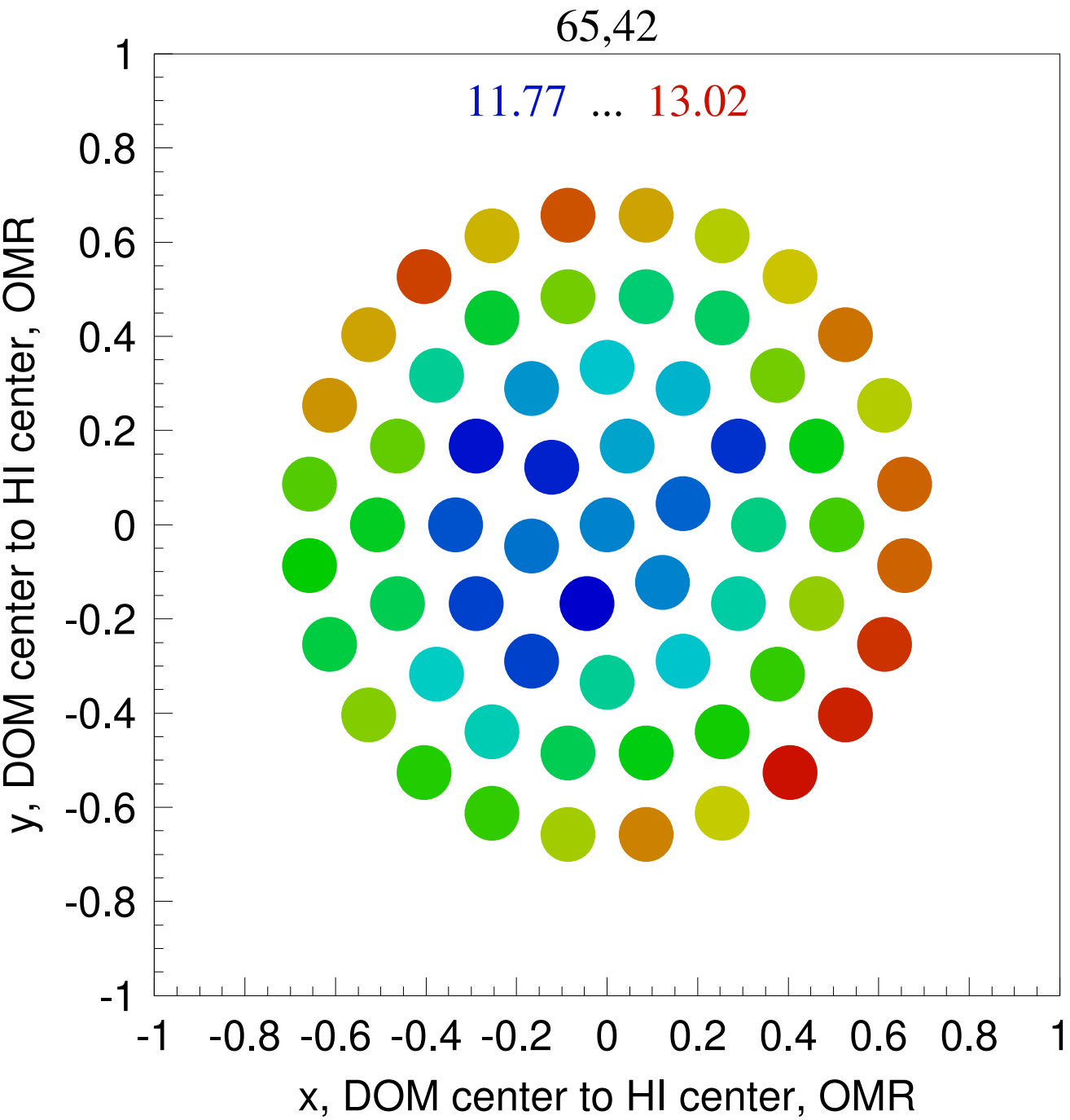

65,37
8.39 ... 9.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

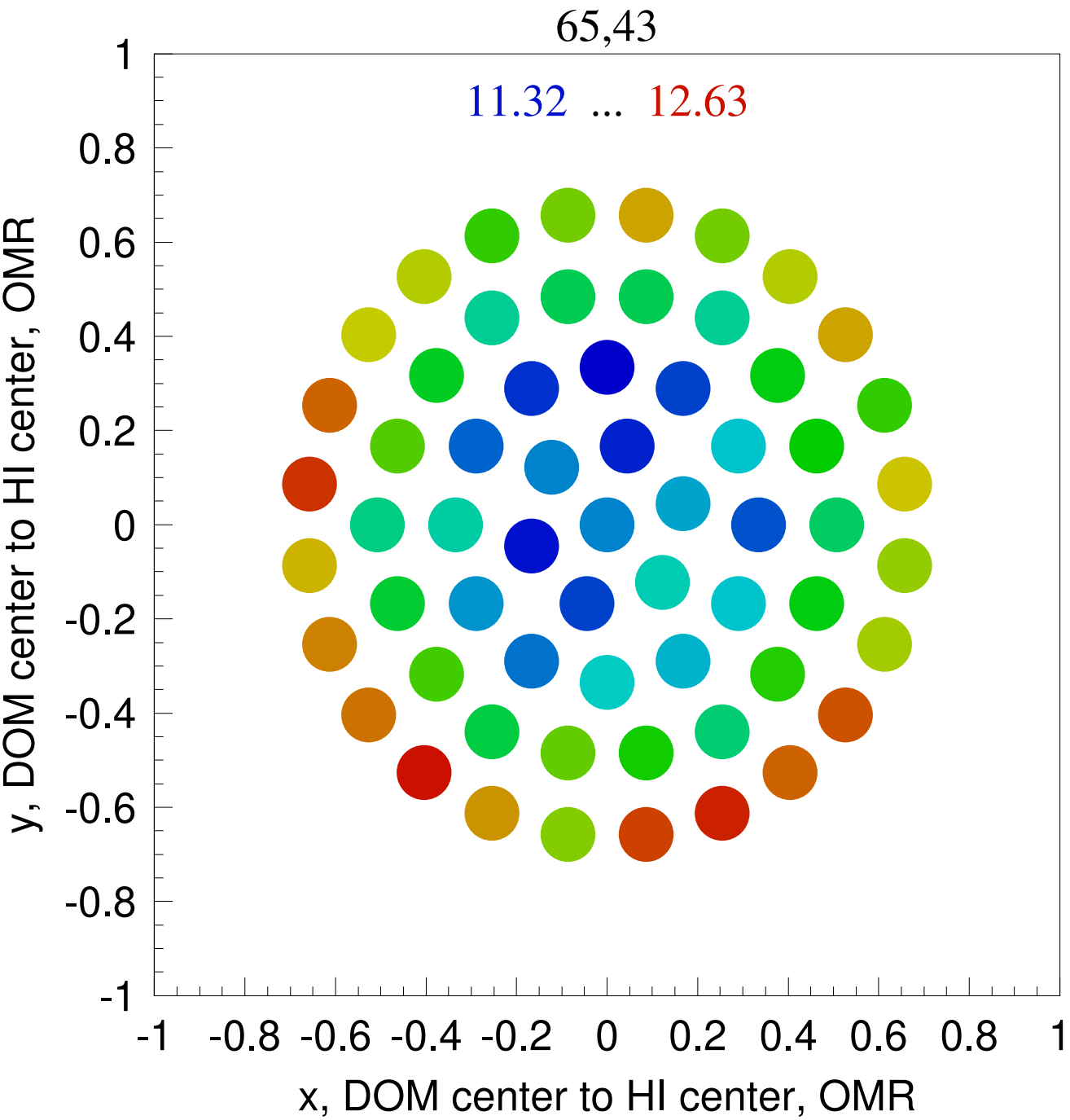

65,38
8.50 ... 9.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

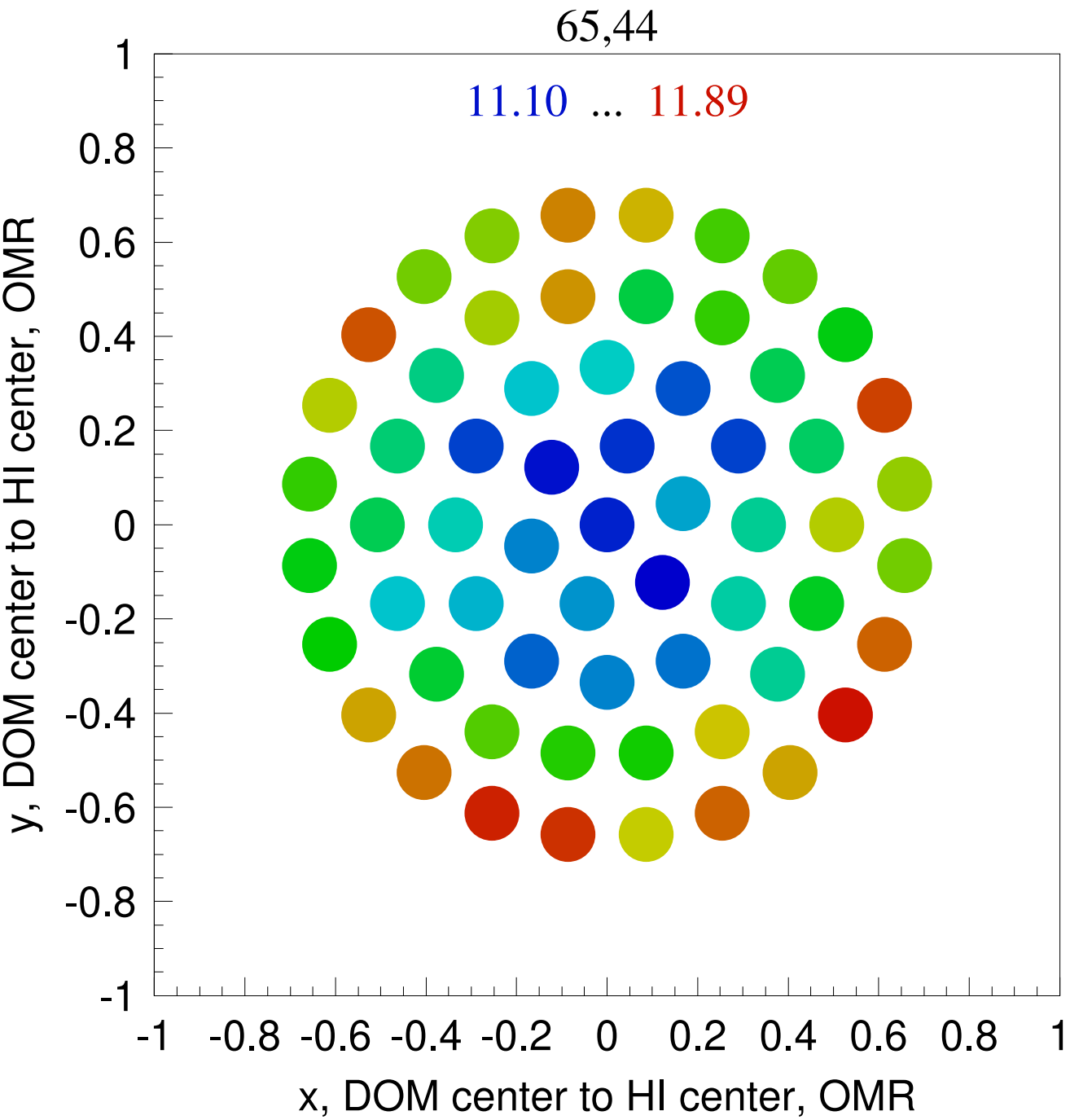

65,39
10.97 ... 11.85
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

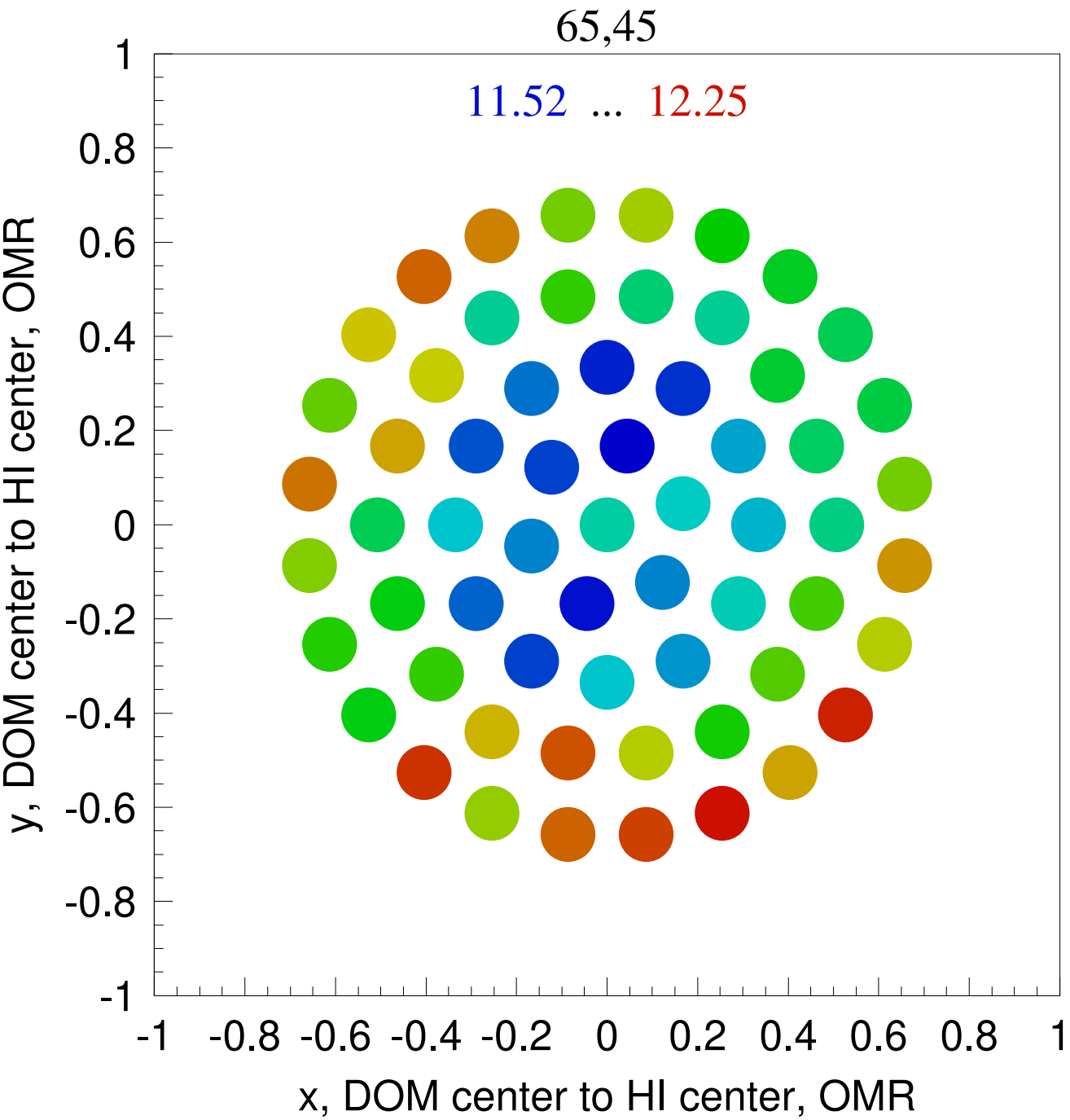

65,40
11.76 ... 13.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

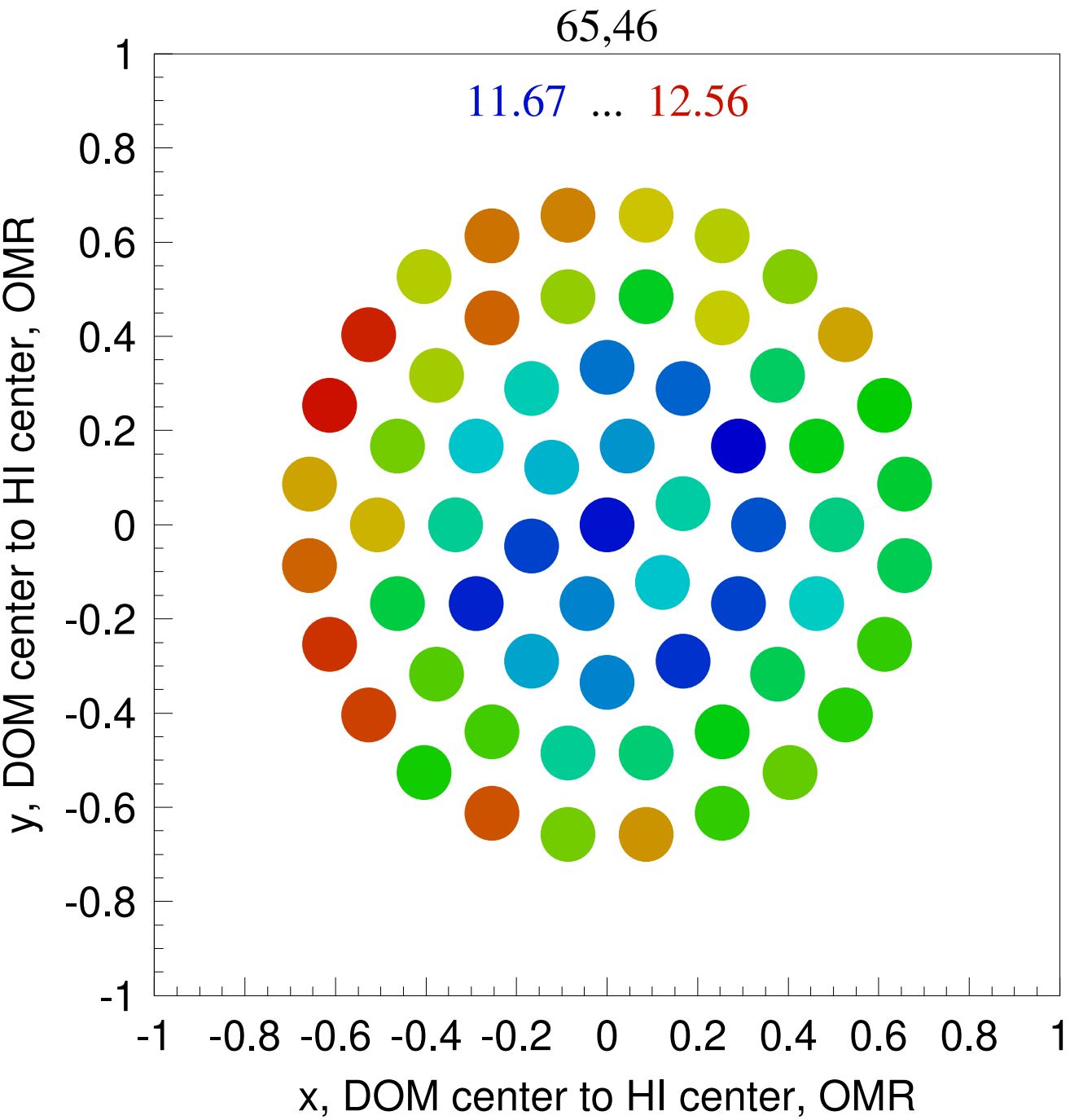

65,41
11.86 ... 12.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

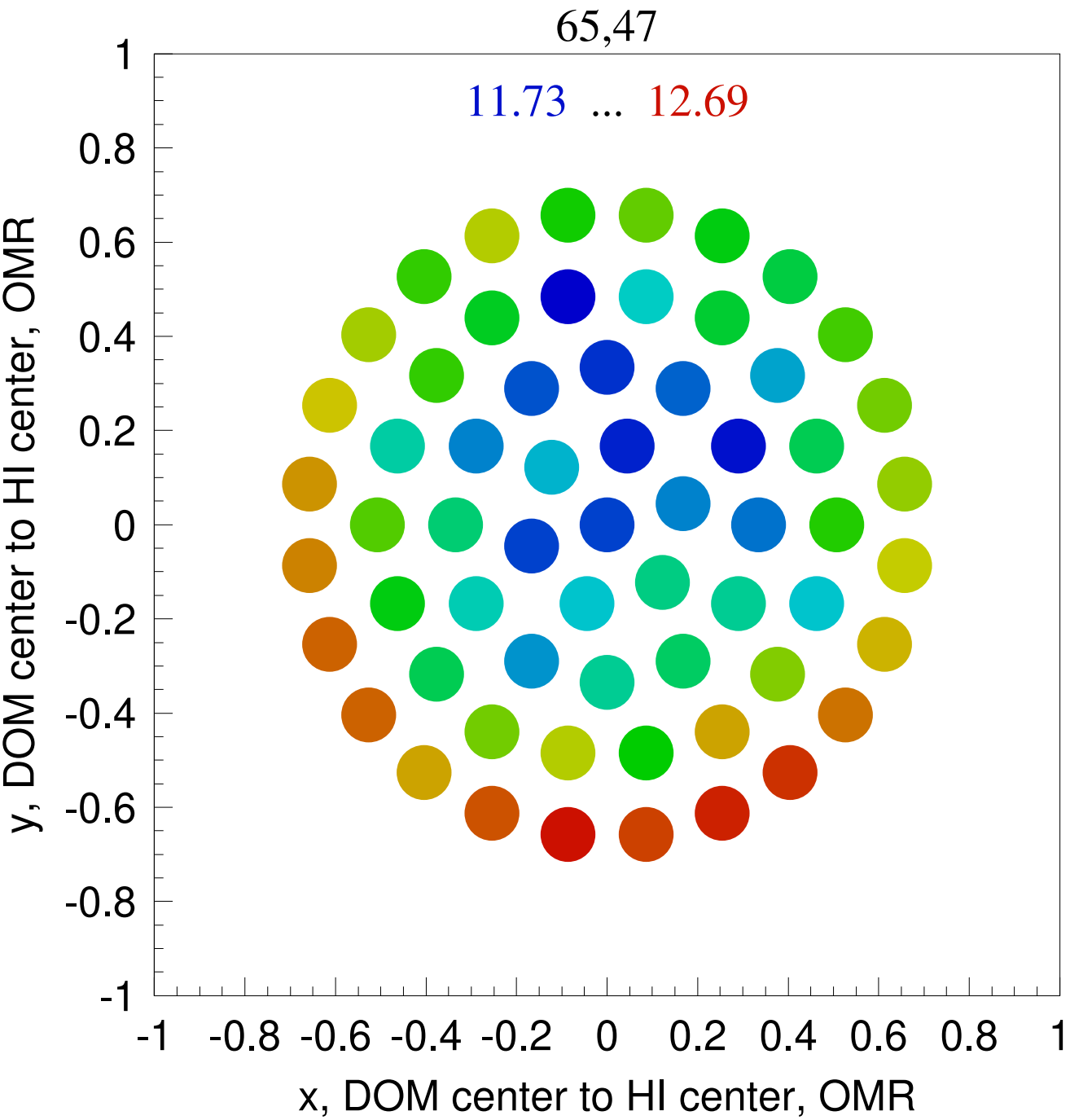

65,42
11.77 ... 13.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

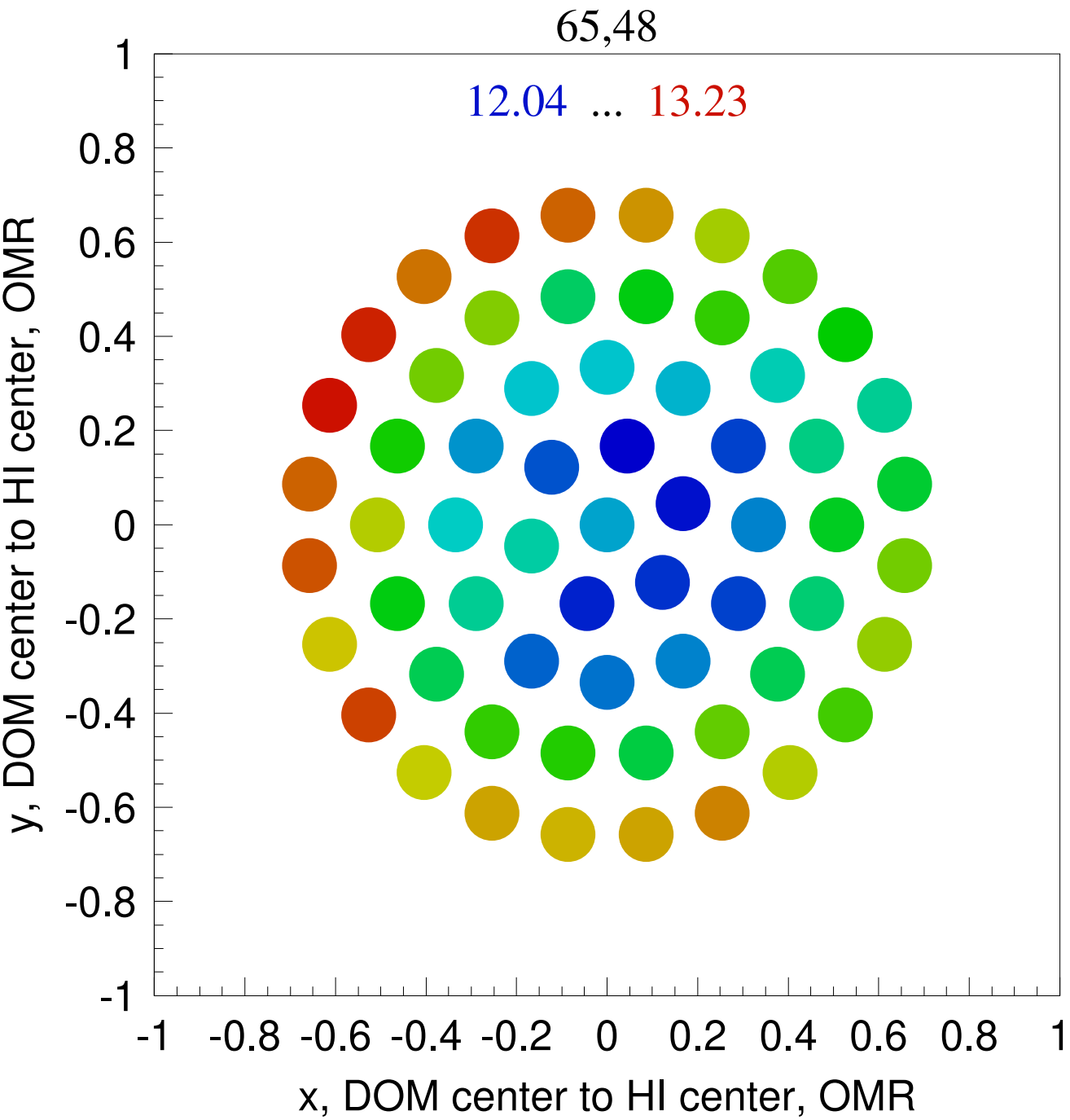

65,43
11.32 ... 12.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

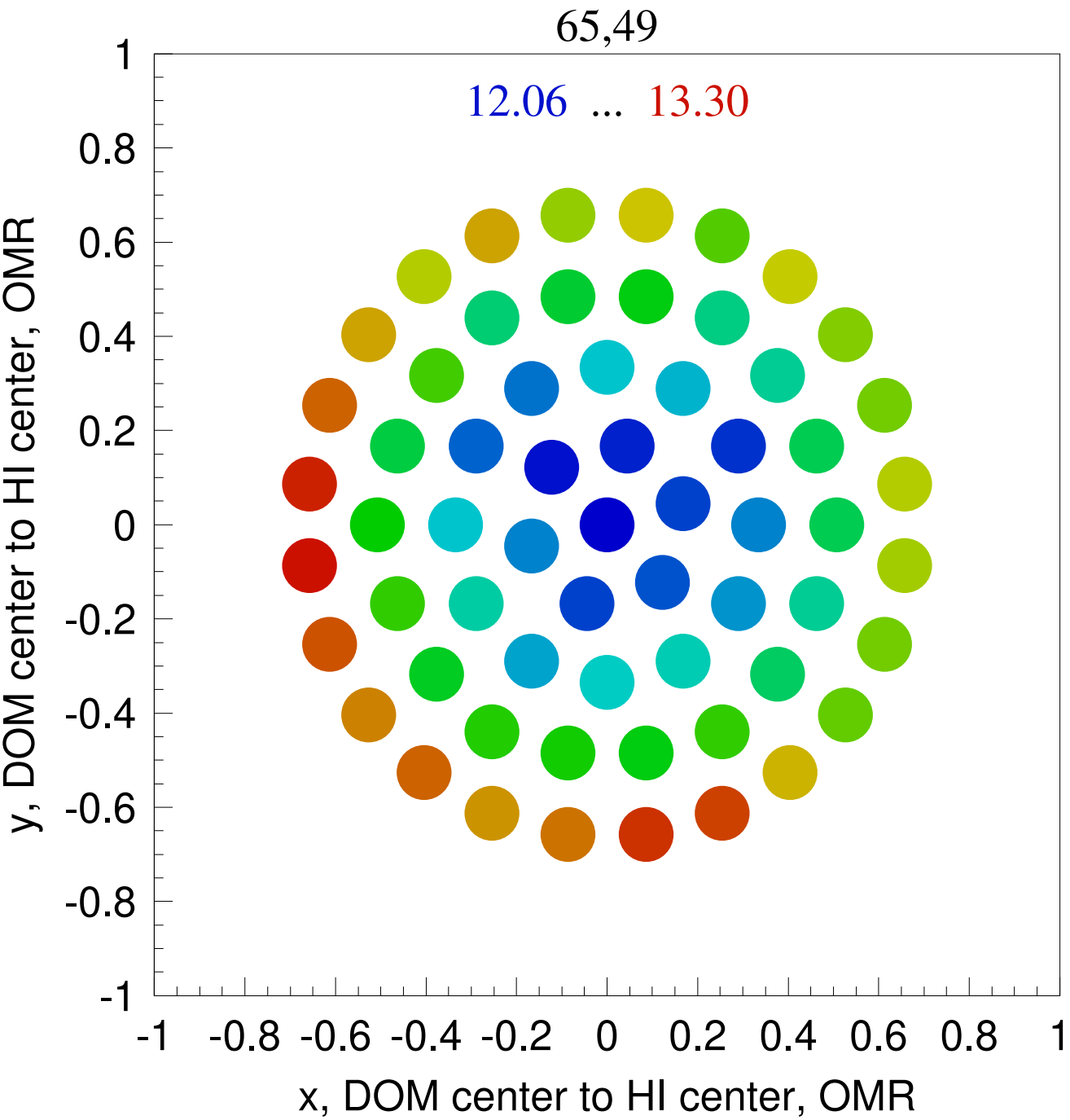

65,44
11.10 ... 11.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

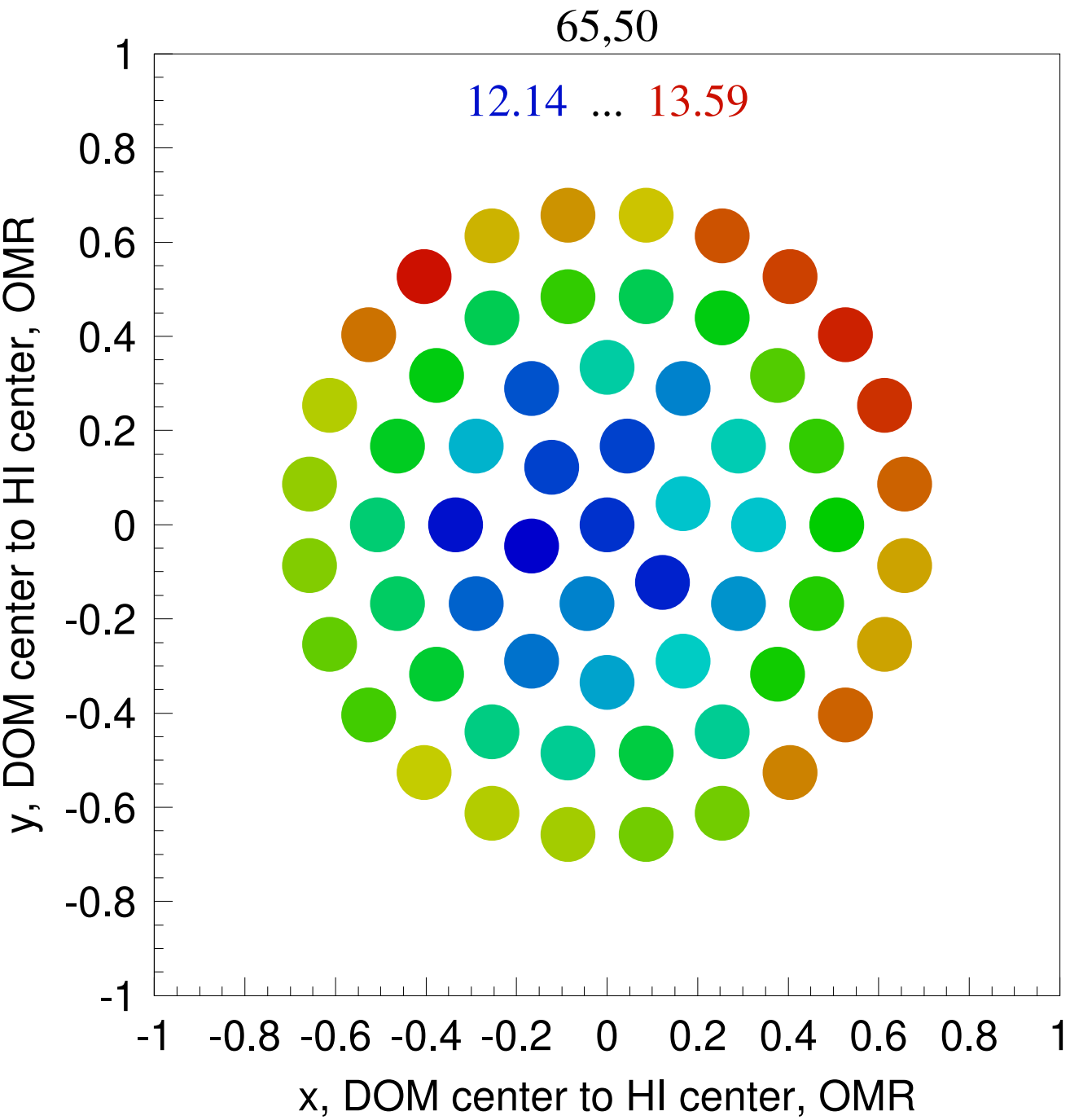

65,45
11.52 ... 12.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

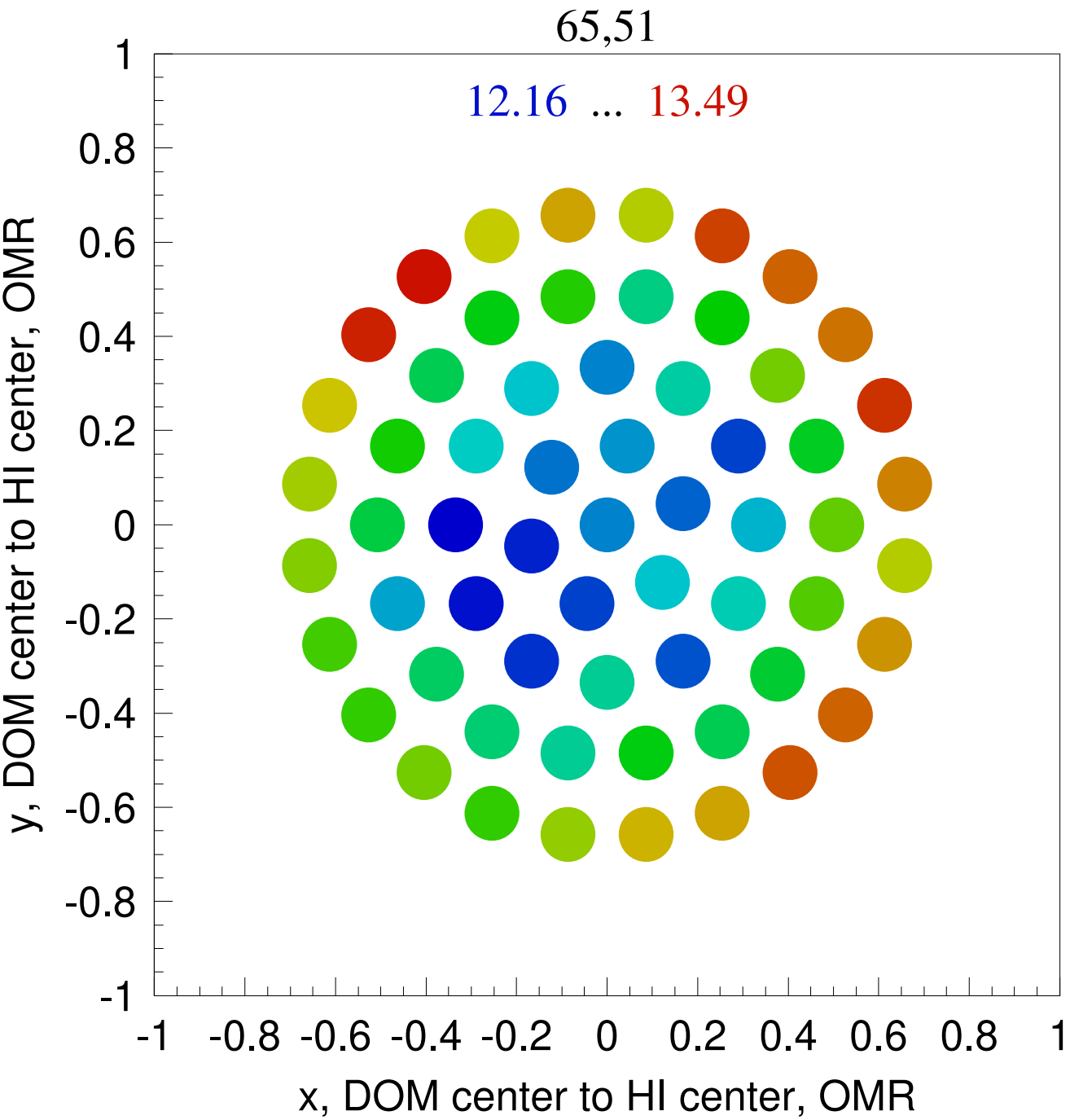

65,46
11.67 ... 12.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

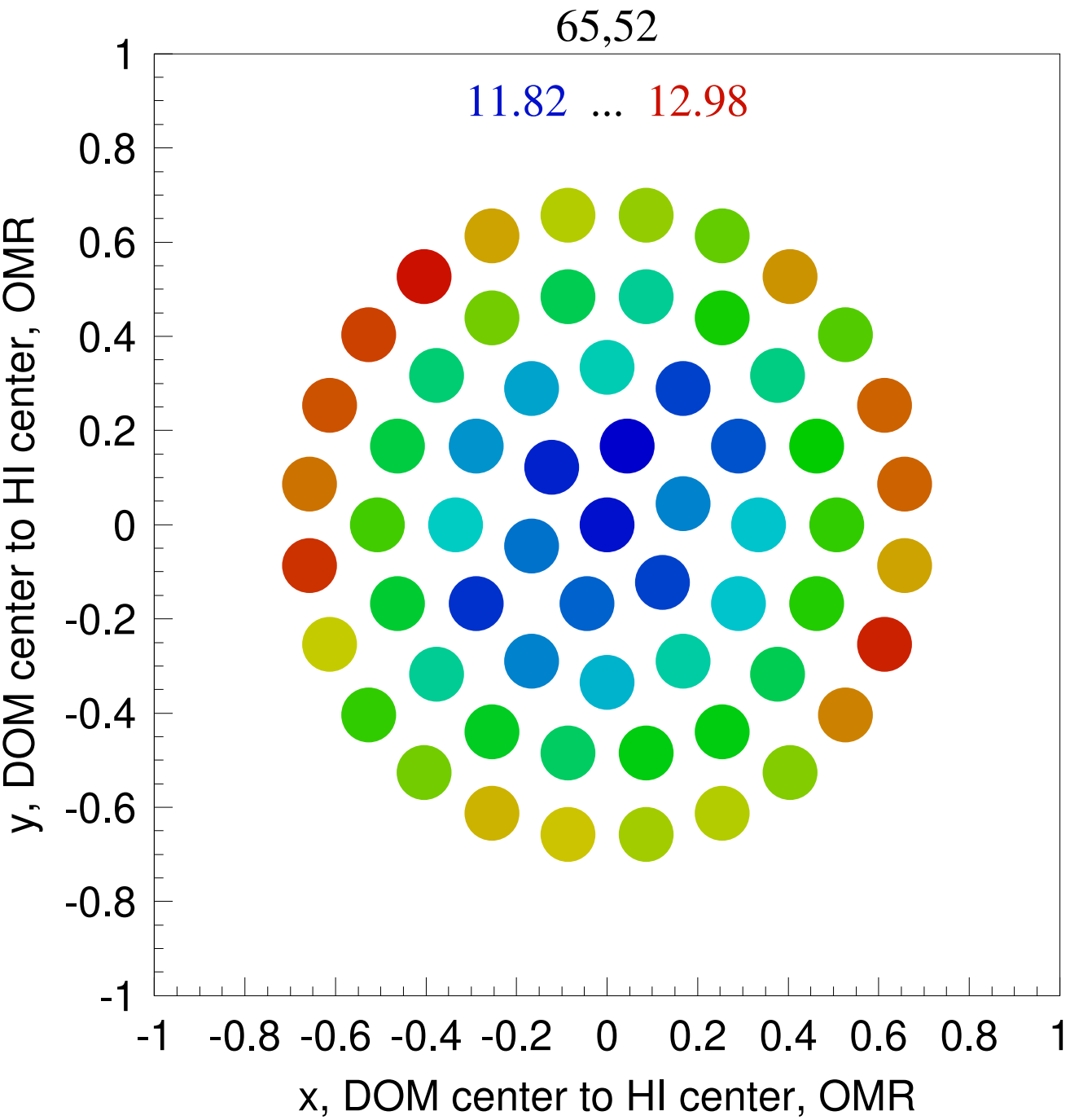

65,47
11.73 ... 12.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

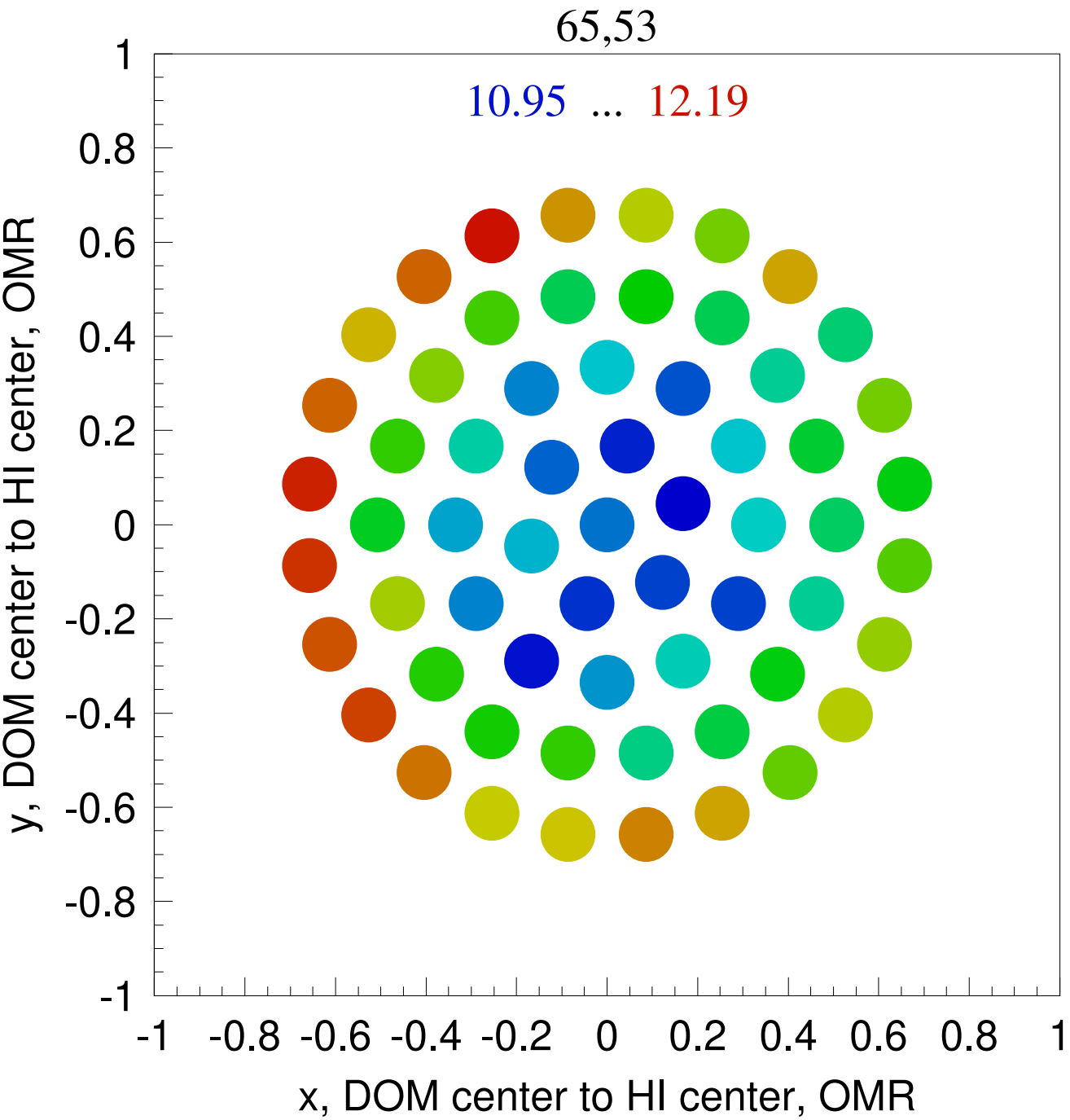

65,48
12.04 ... 13.23
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

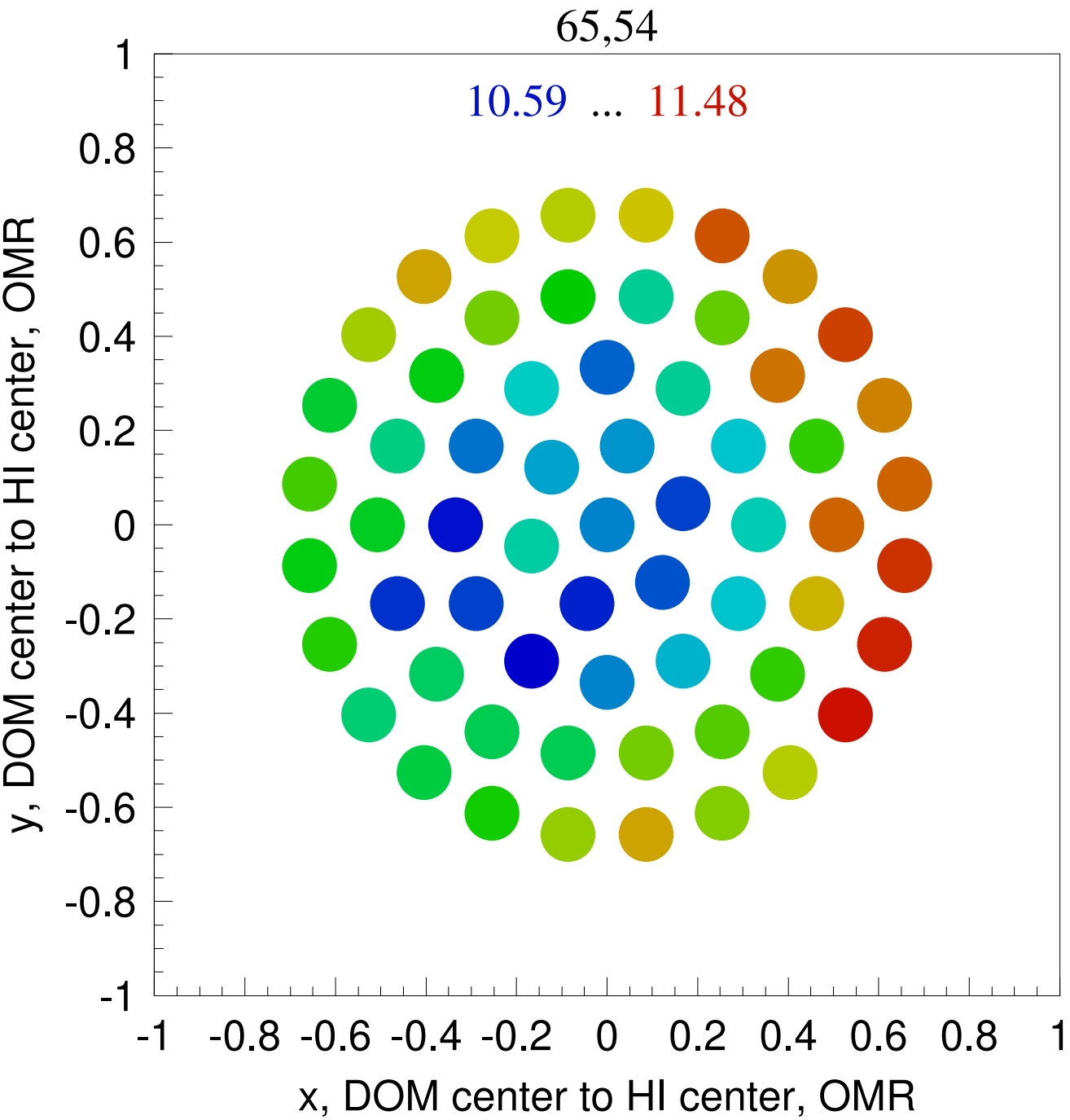

65,49
12.06 ... 13.30
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

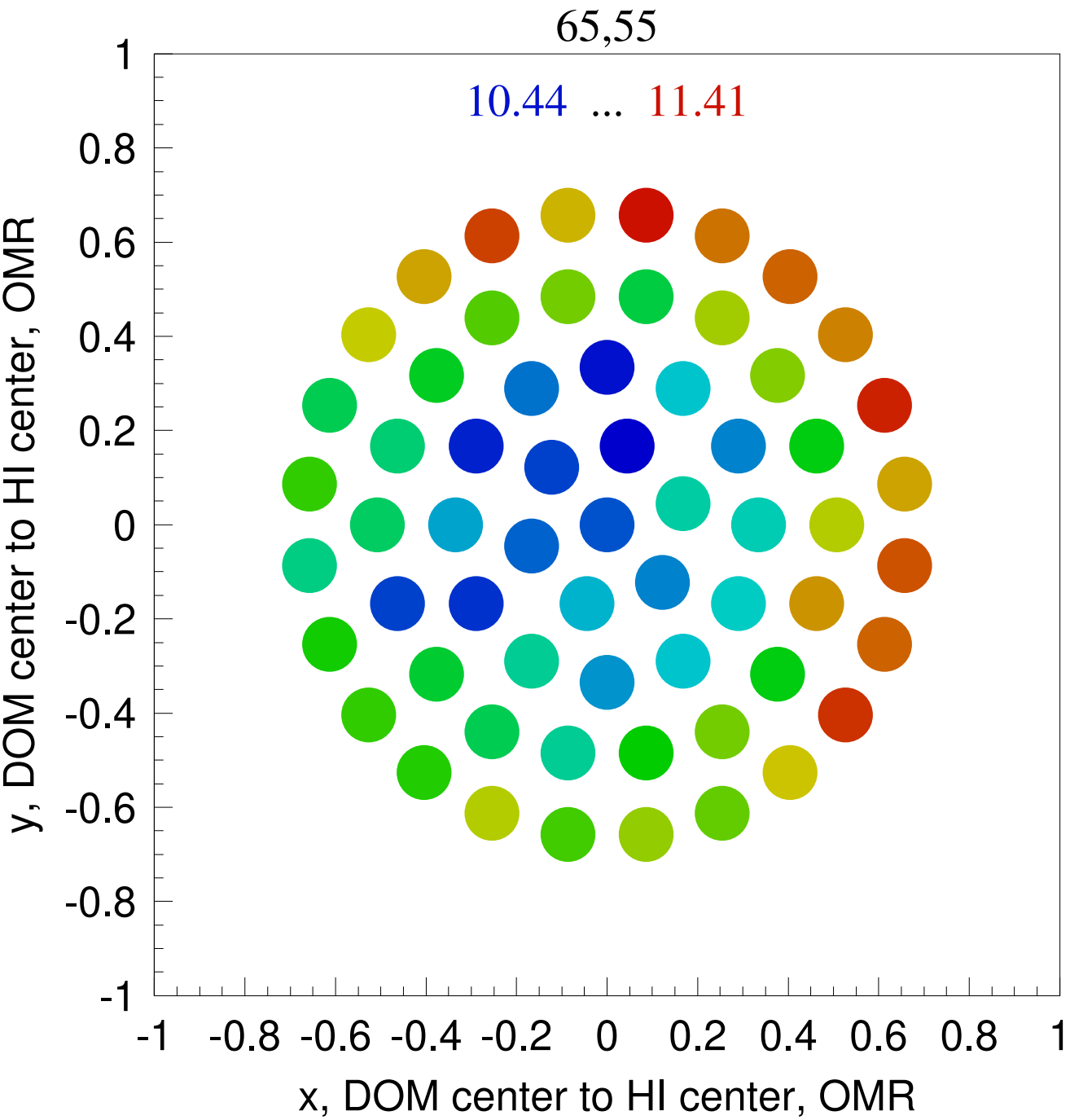

65,50
12.14 ... 13.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

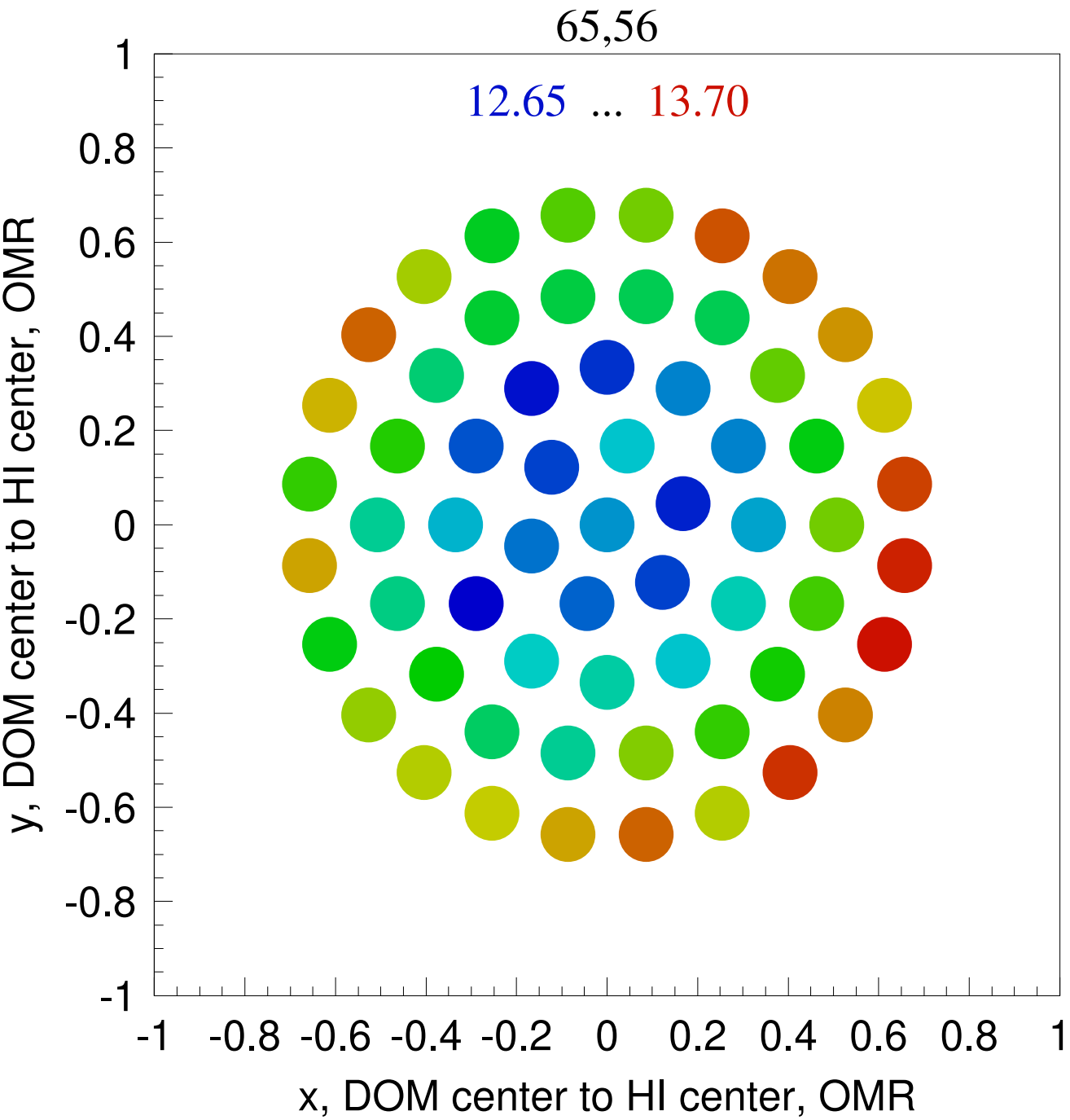

65,51
12.16 ... 13.49
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

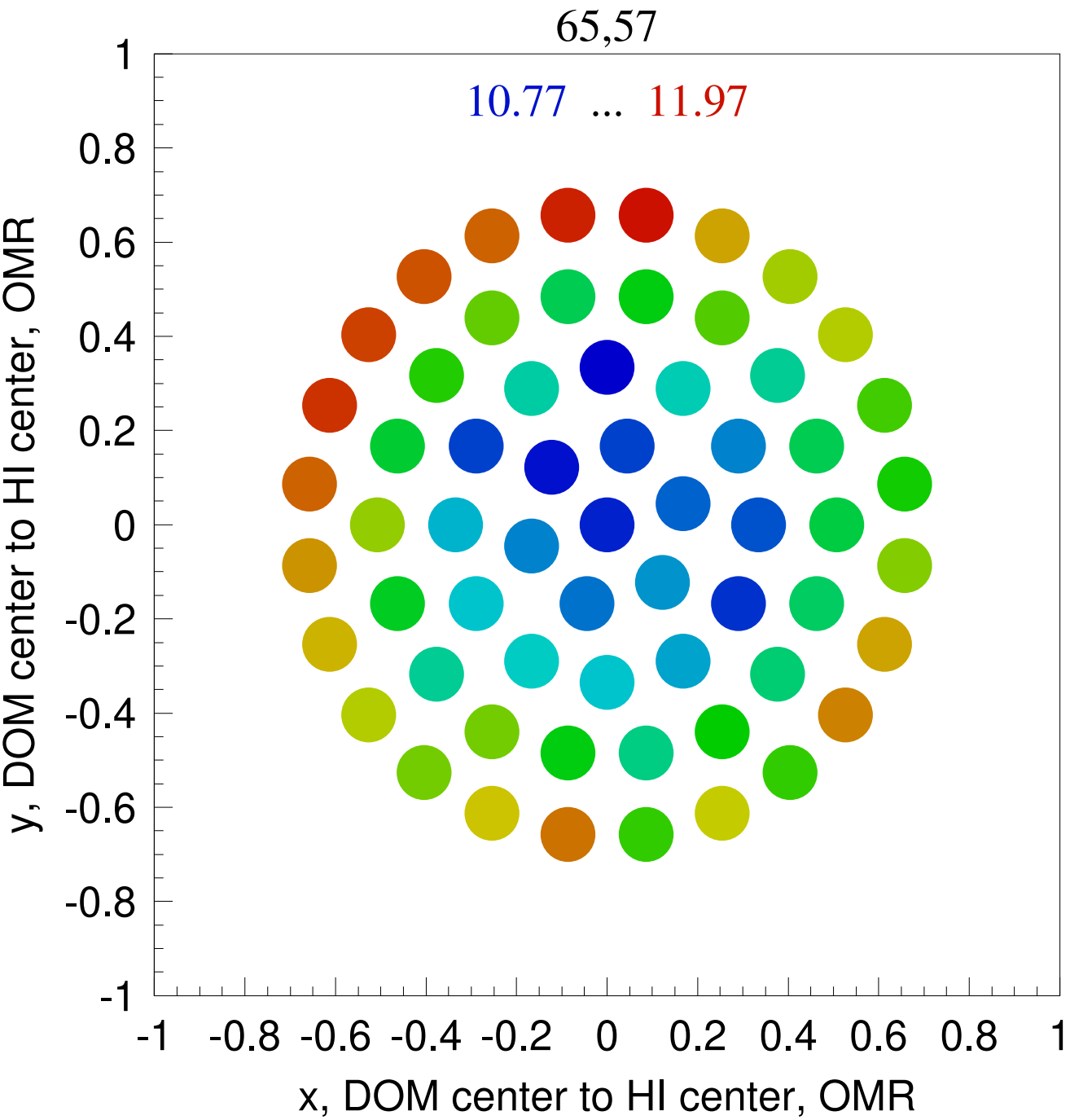

65,52
11.82 ... 12.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

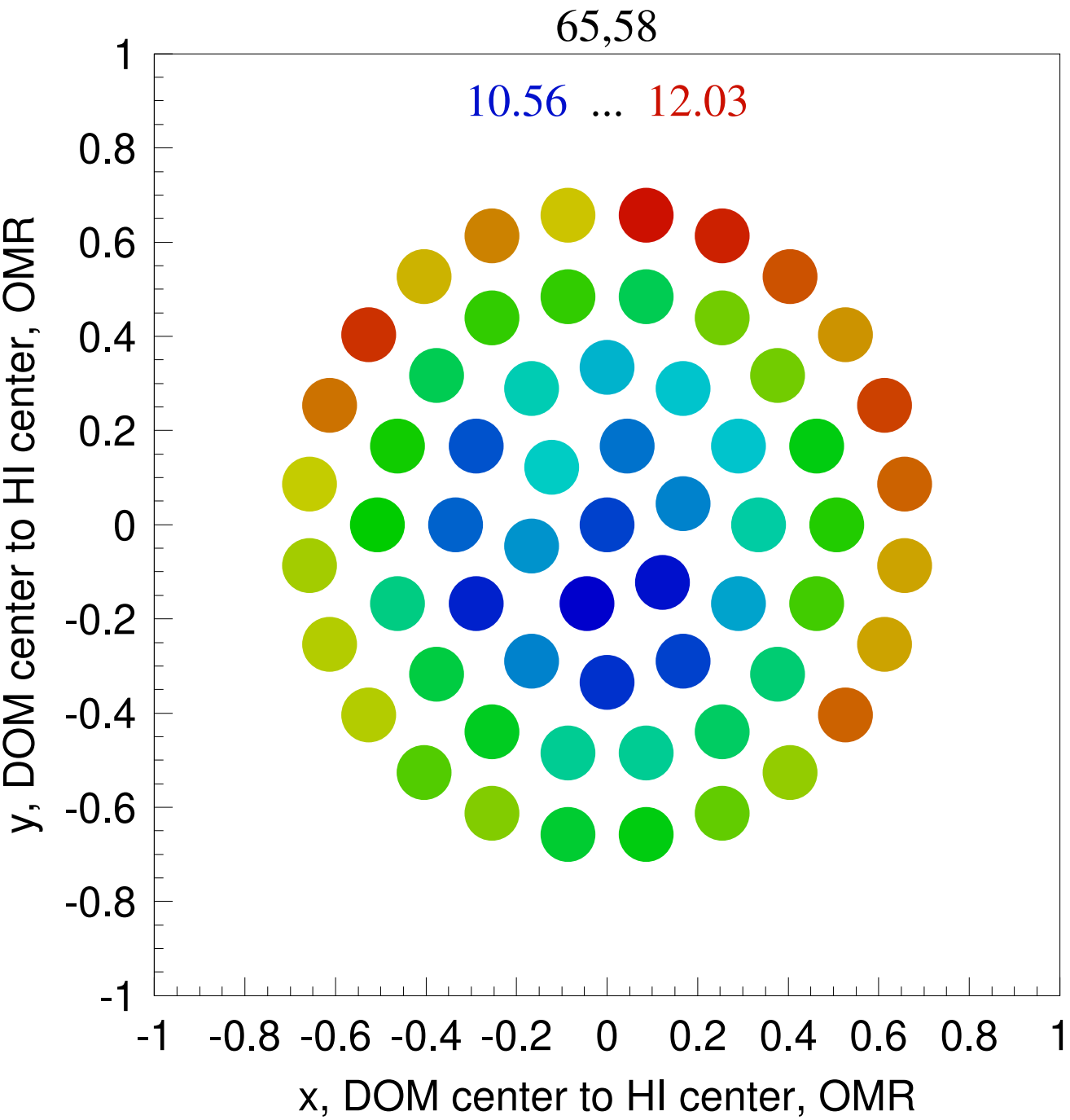

65,53
10.95 ... 12.19
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

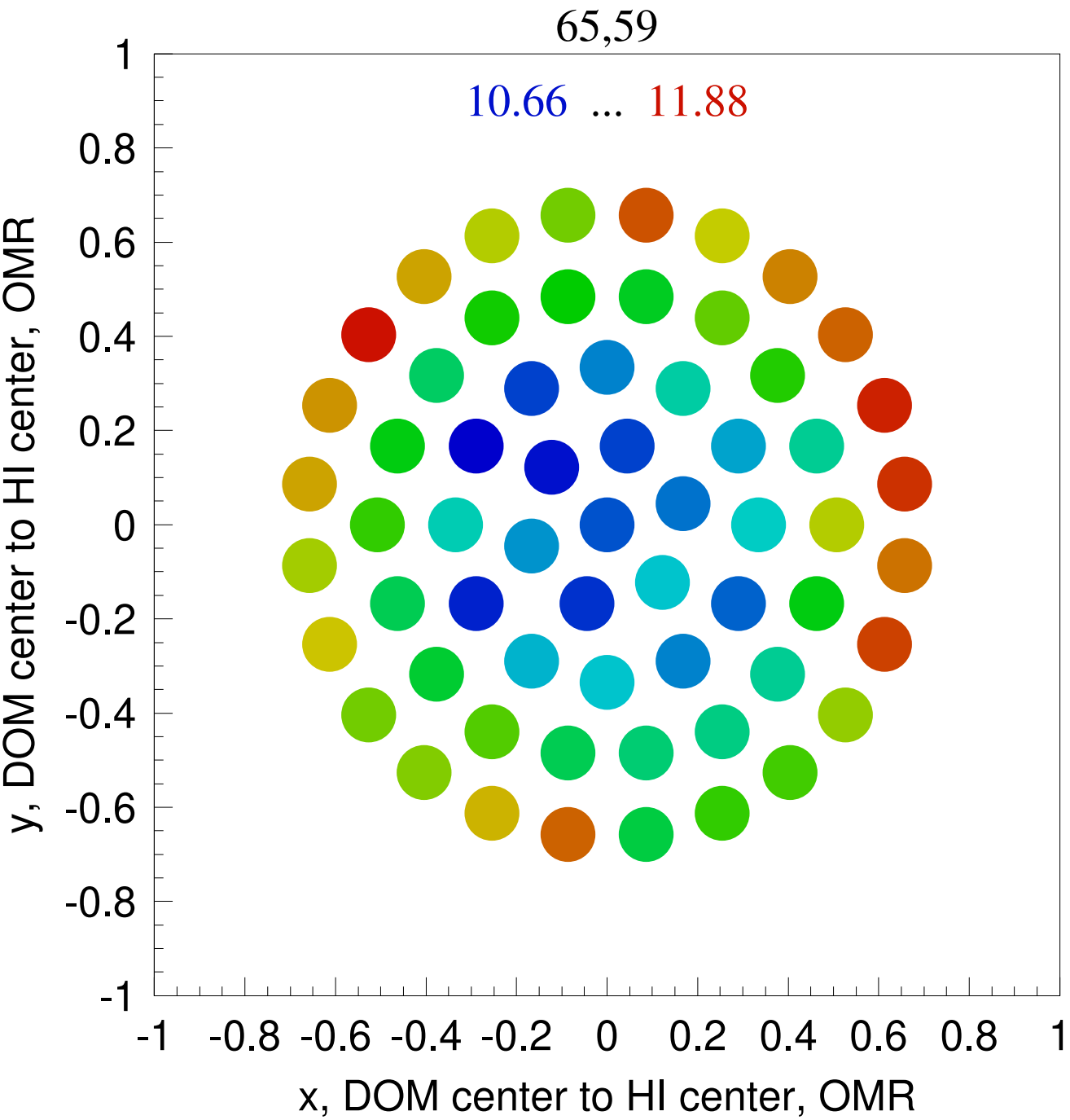

65,54
10.59 ... 11.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

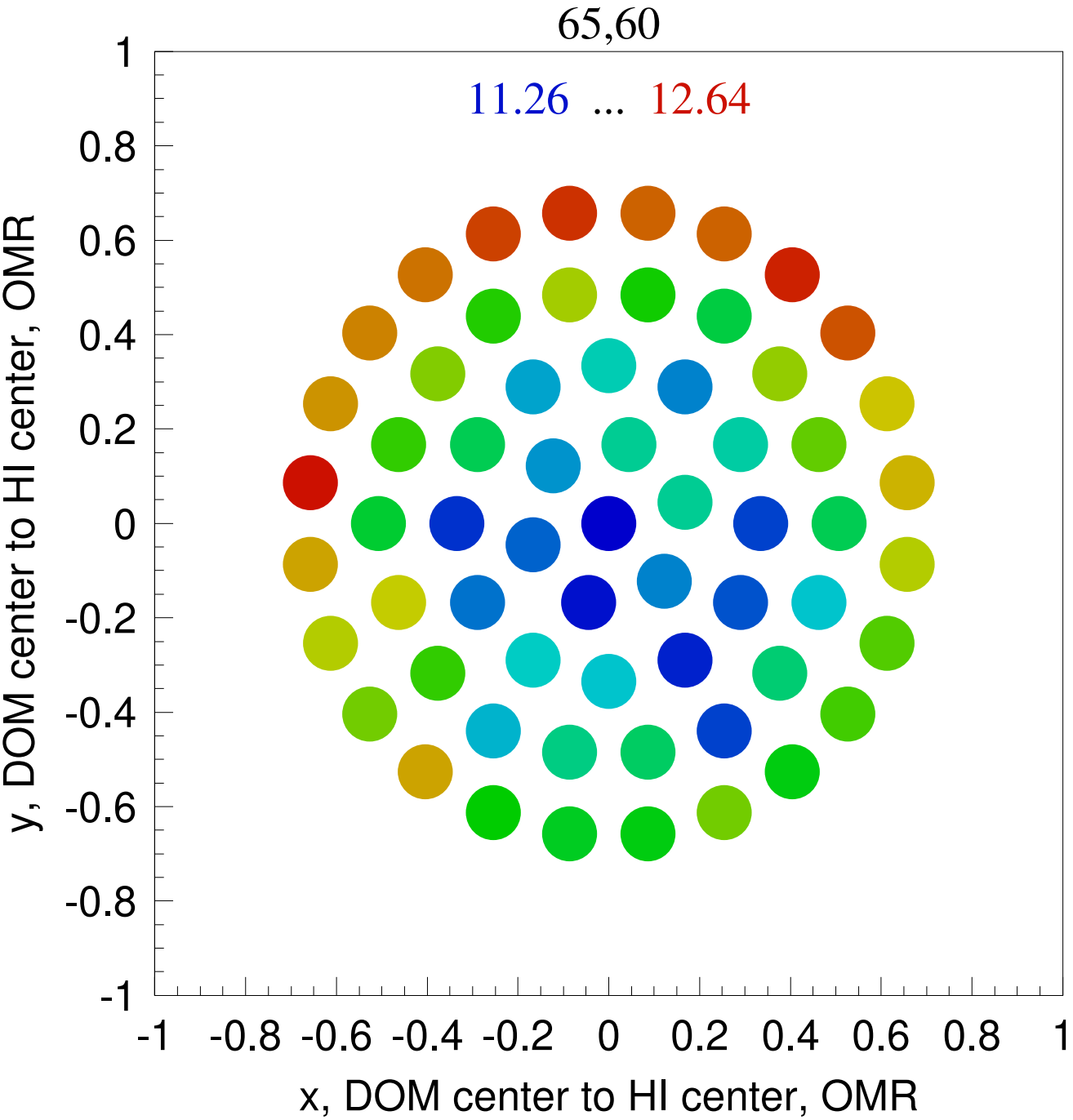

65,55
10.44 ... 11.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

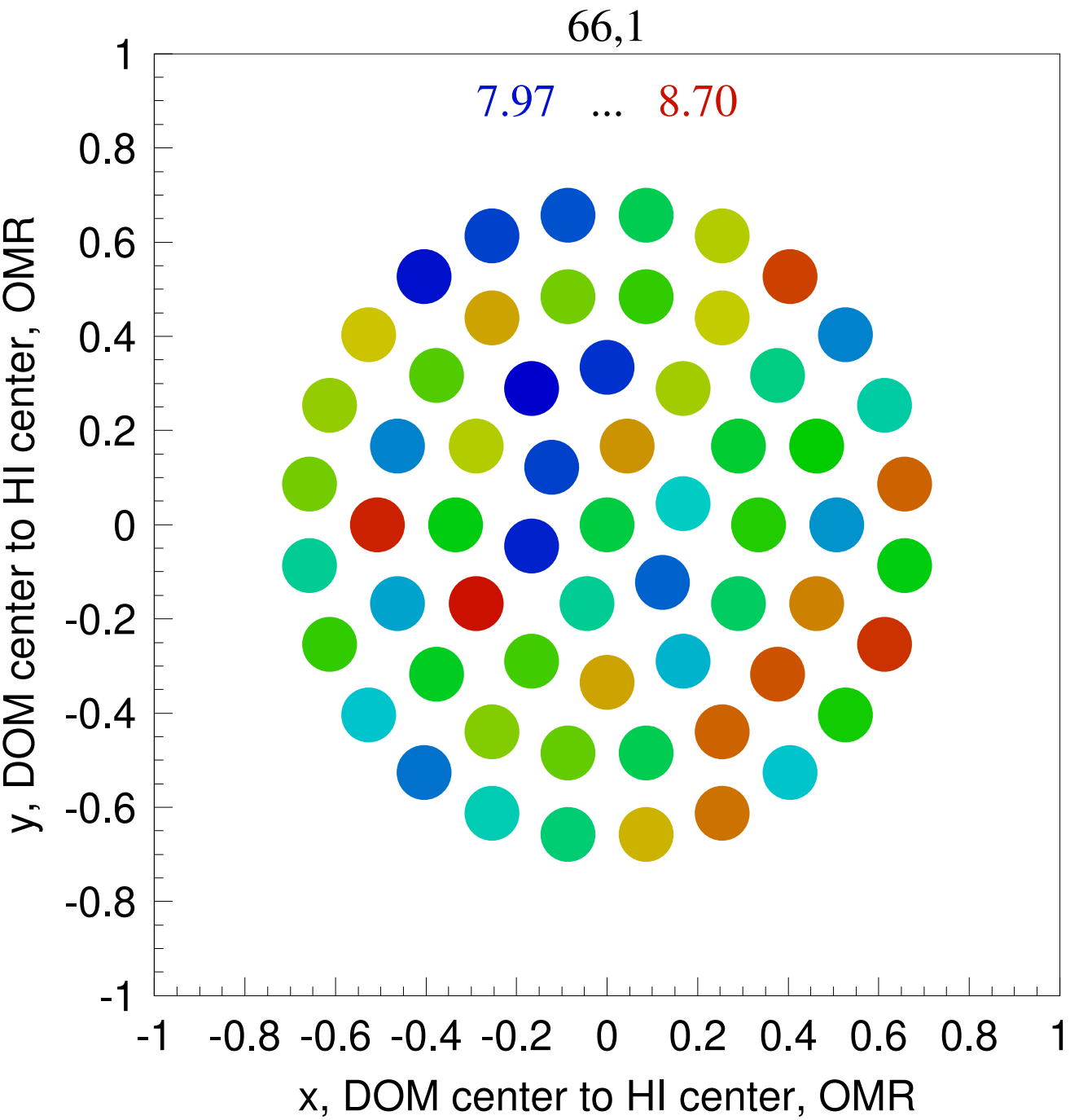

65,56
12.65 ... 13.70
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

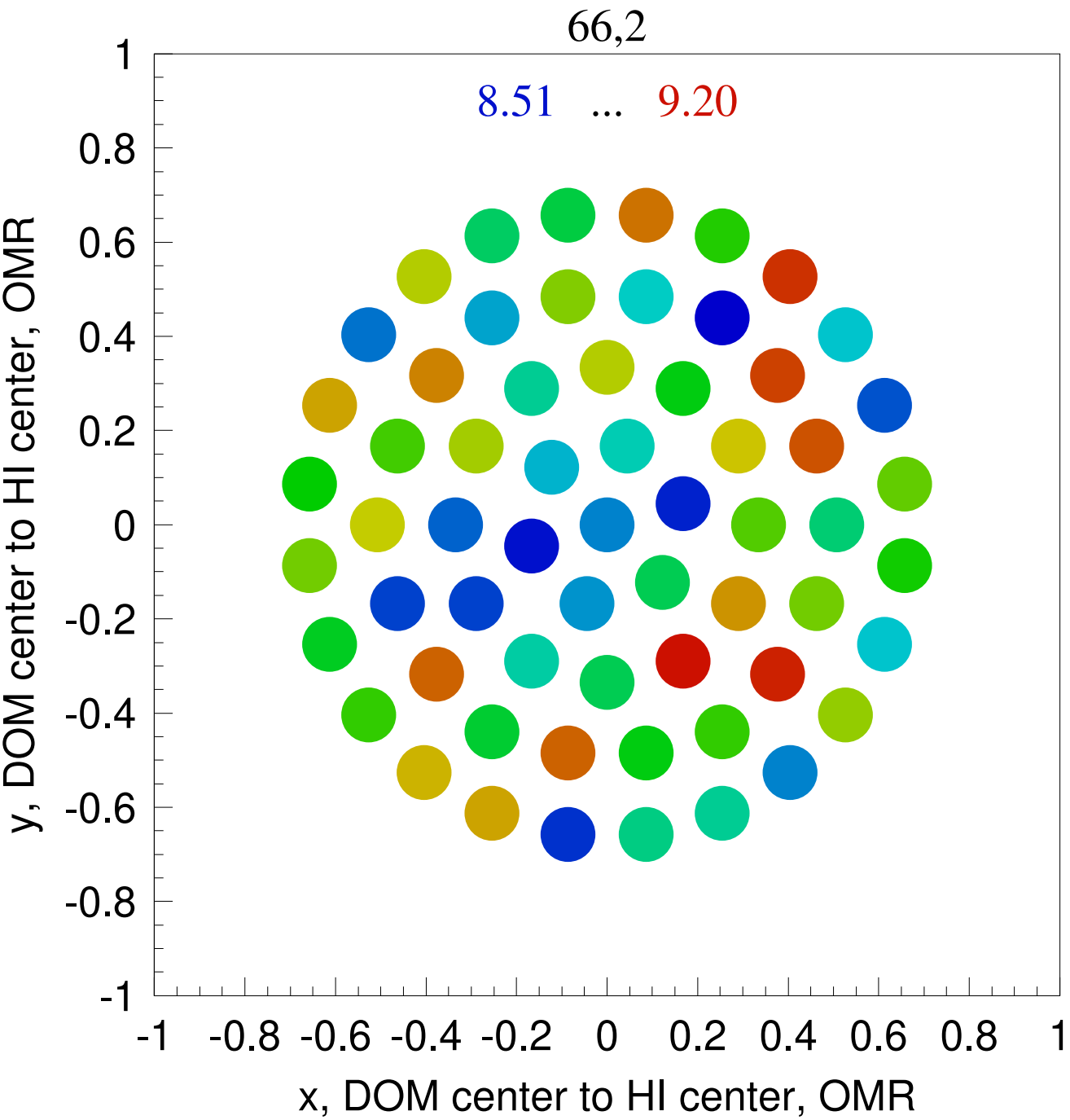

65,57
10.77 ... 11.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

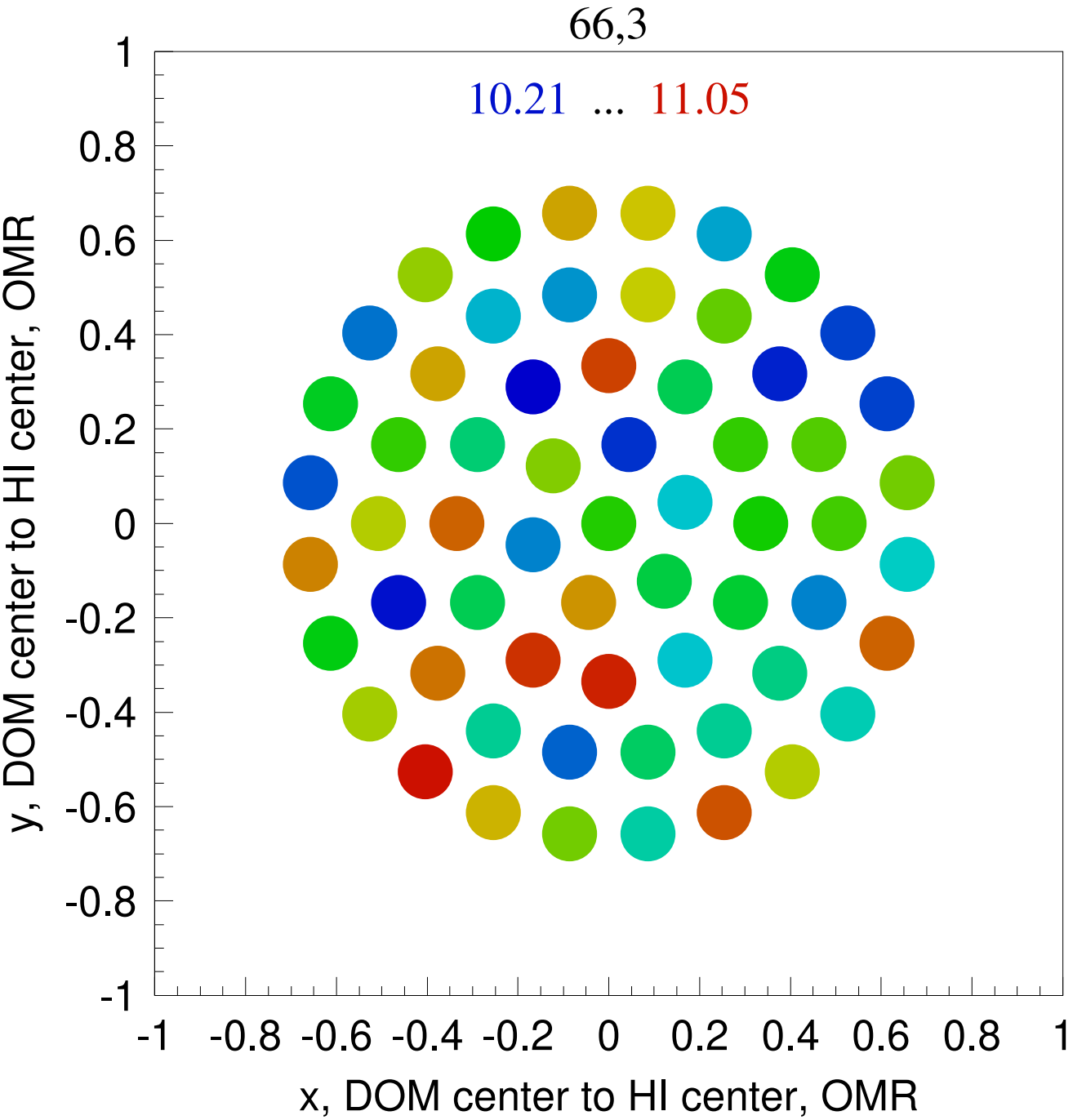

65,58
10.56 ... 12.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

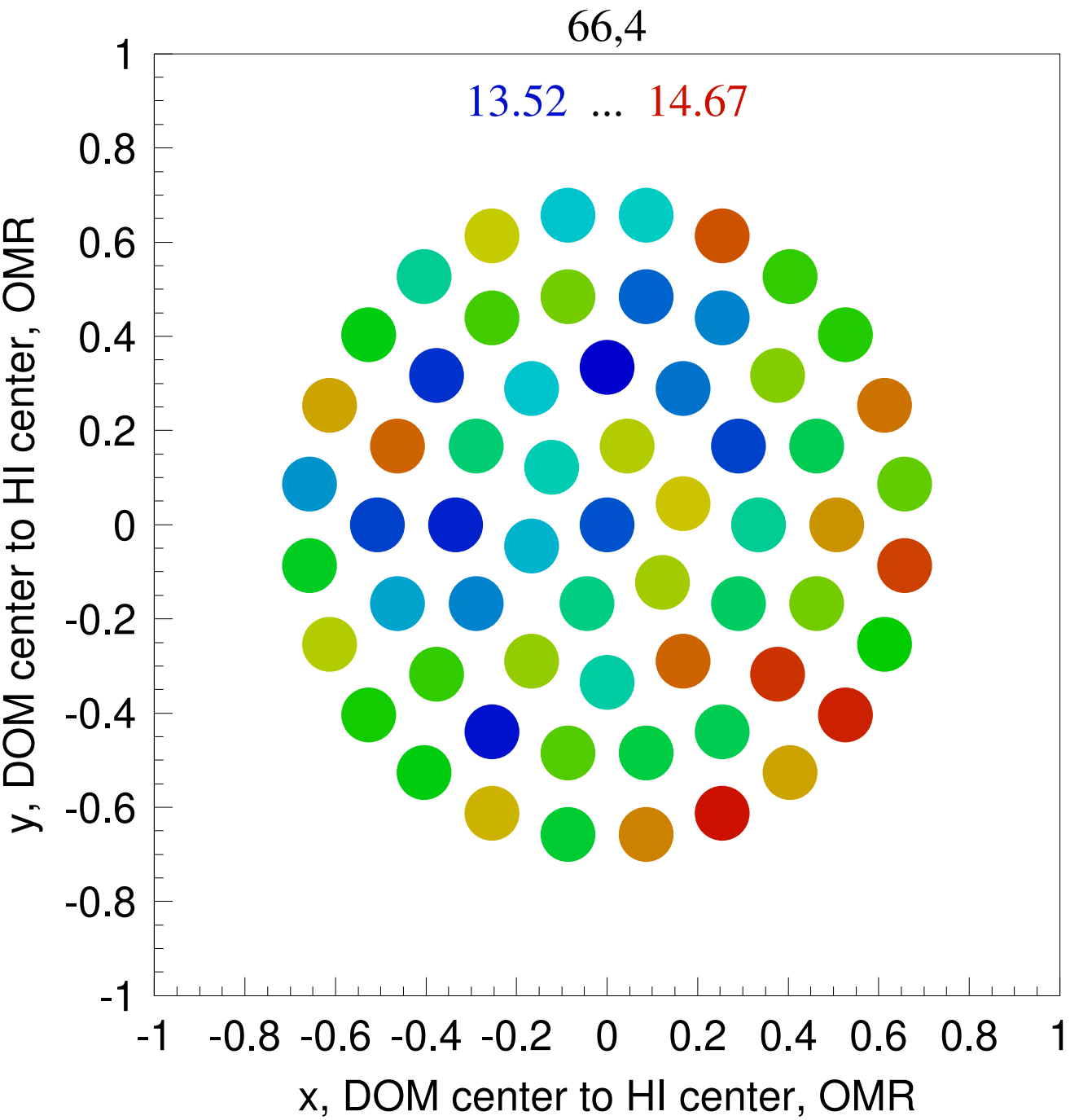

65,59
10.66 ... 11.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

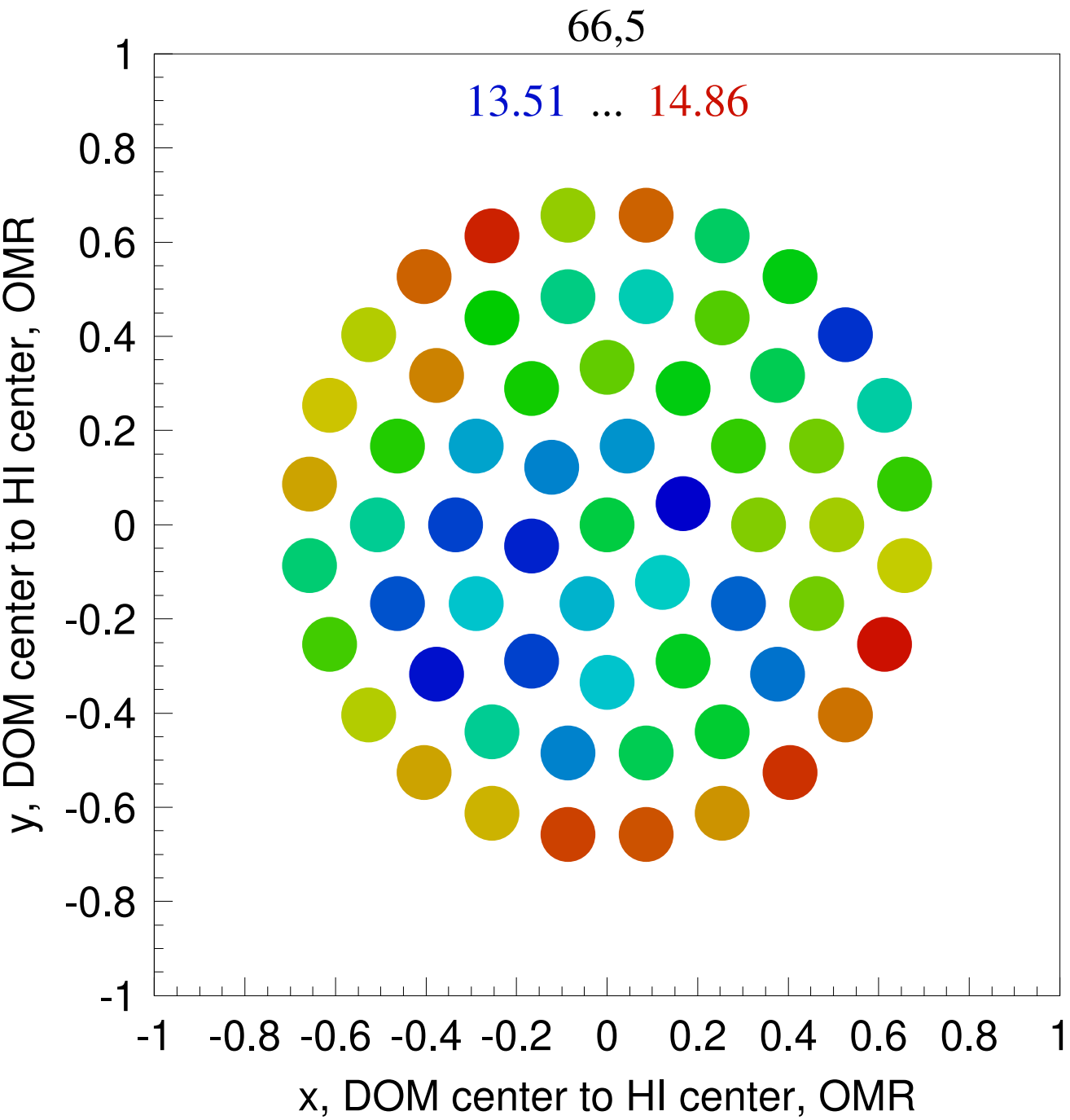

65,60
11.26 ... 12.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

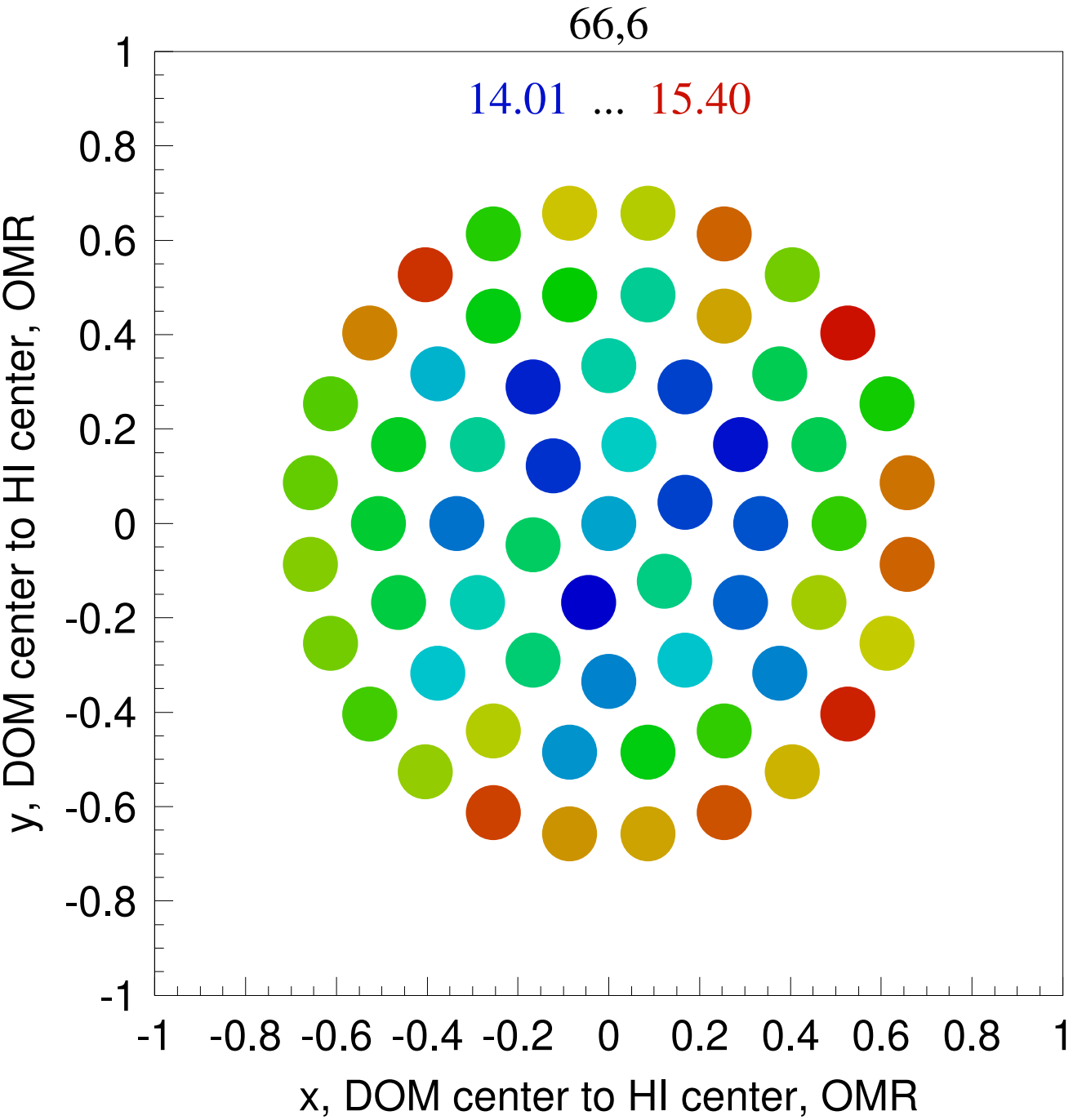

66,1
7.97 ... 8.70
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

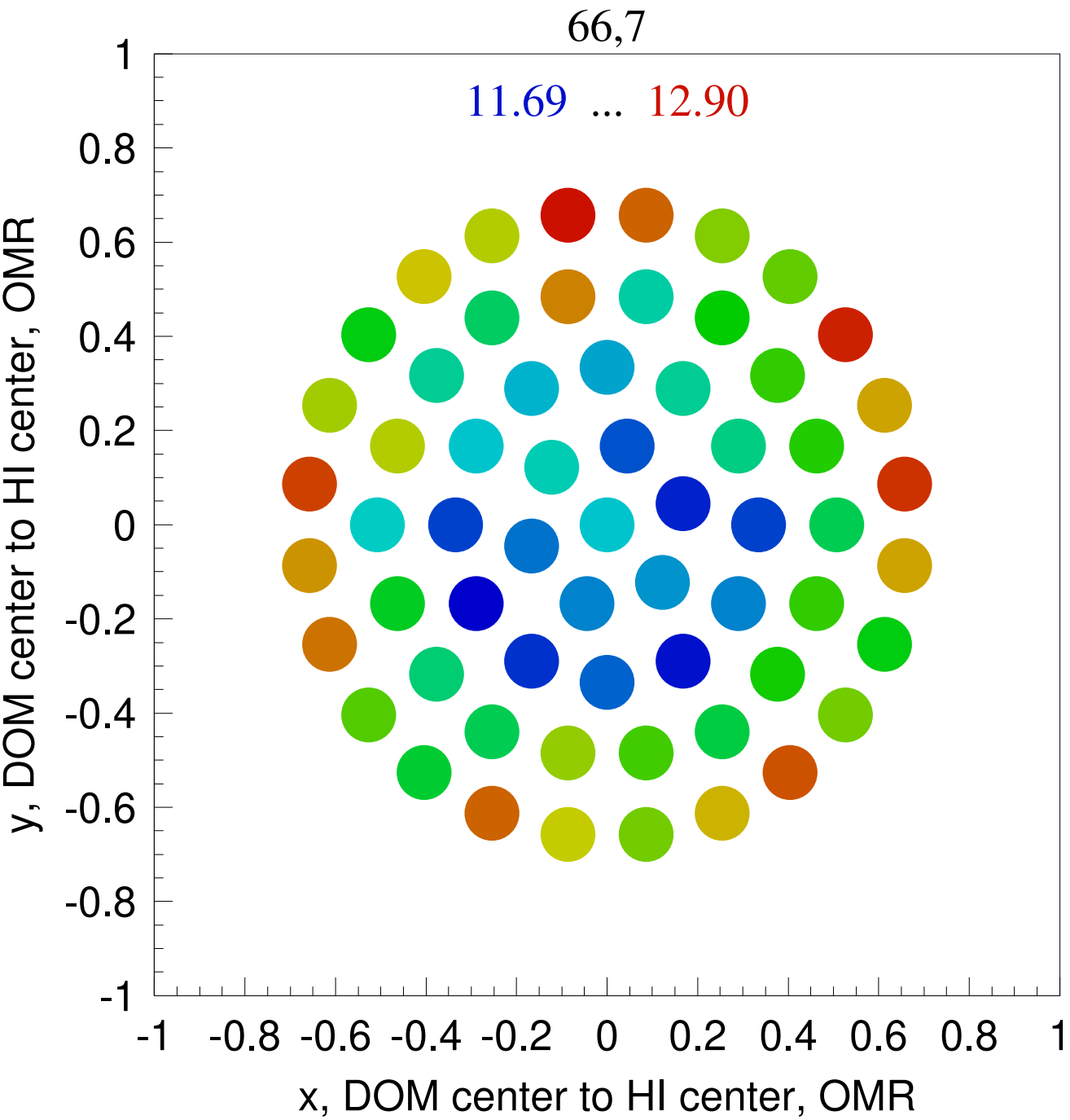

66,2
8.51 ... 9.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

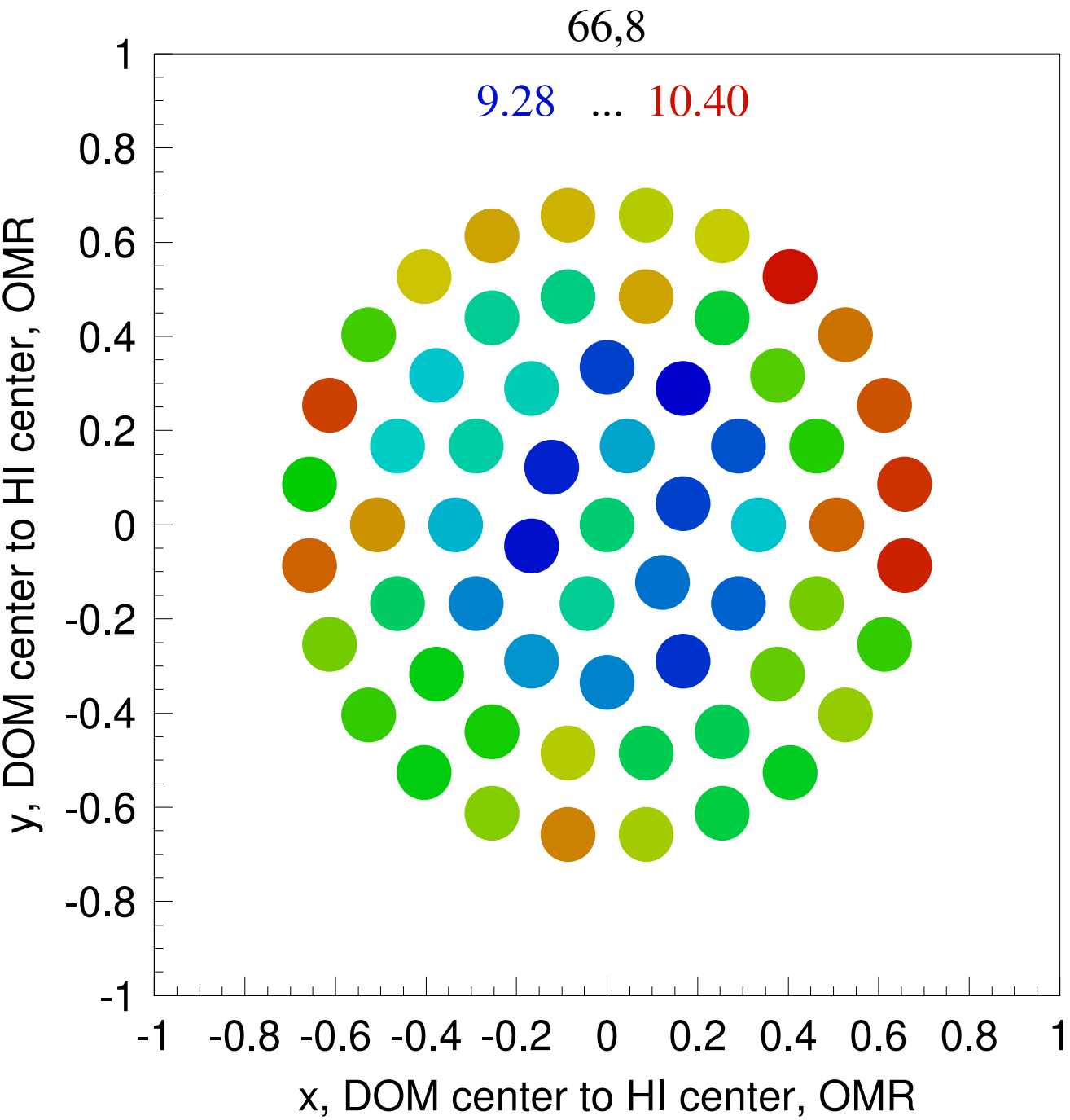

66,3
10.21 ... 11.05
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

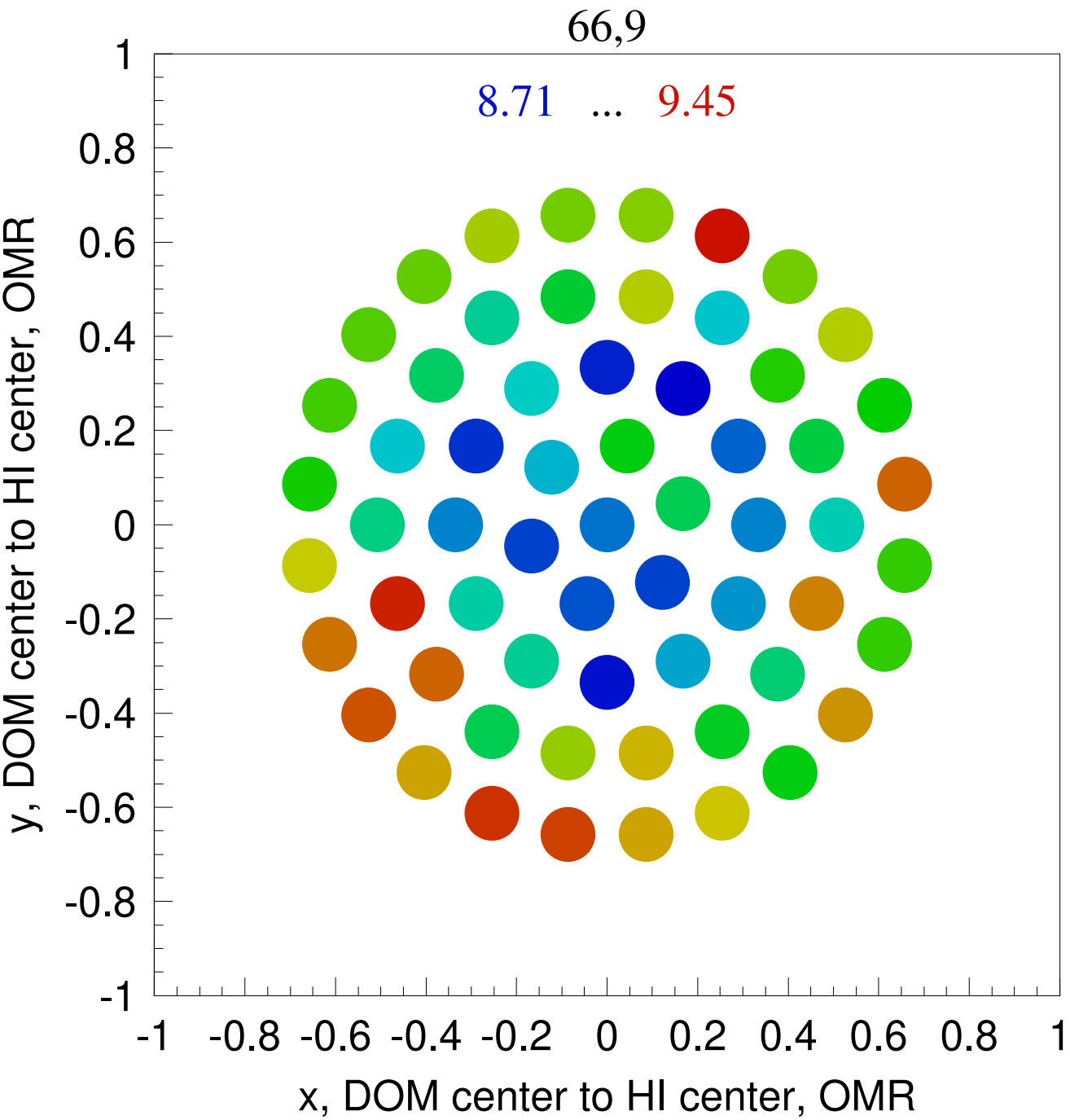

66,4
13.52 ... 14.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

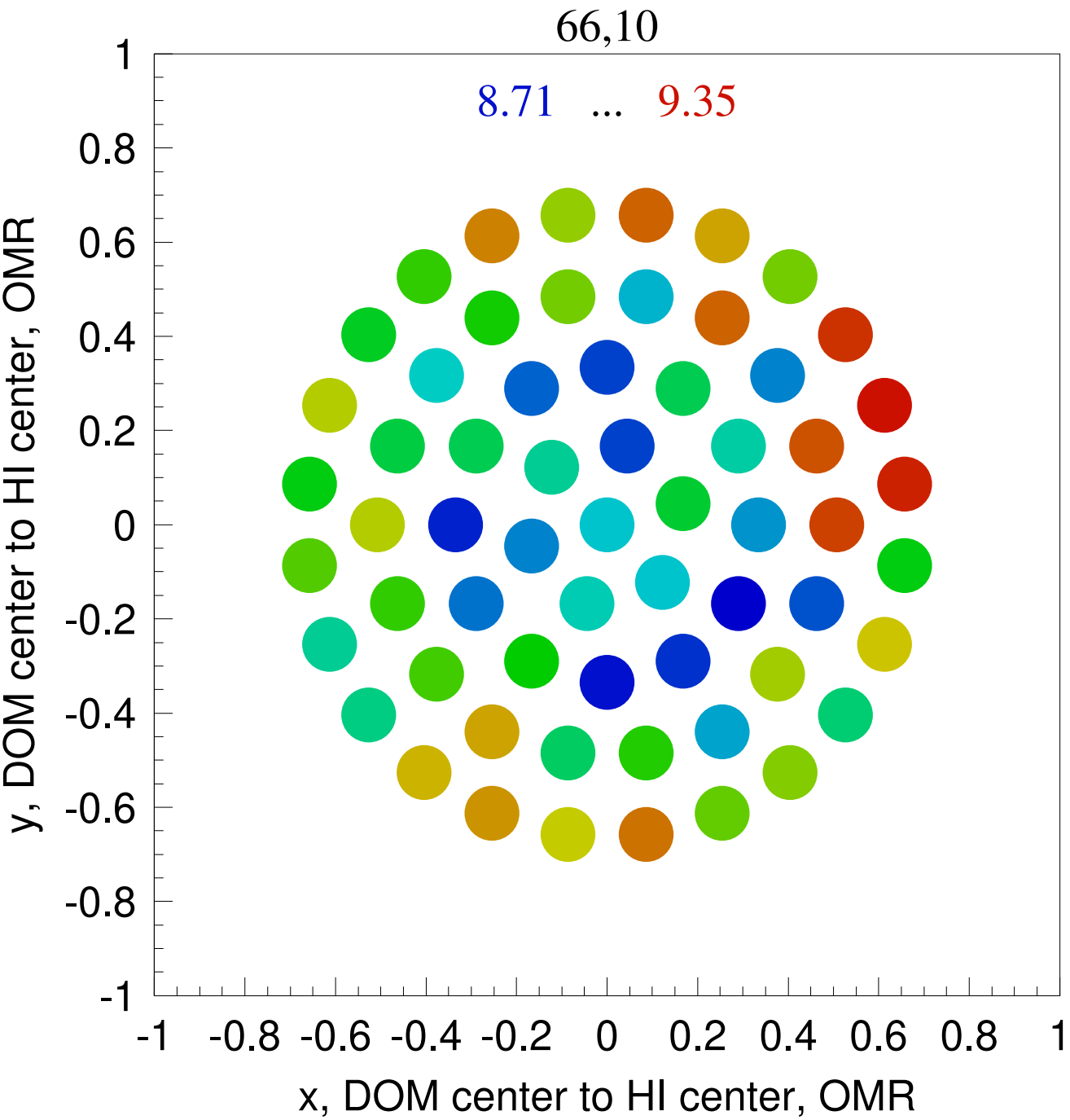

66,5
13.51 ... 14.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

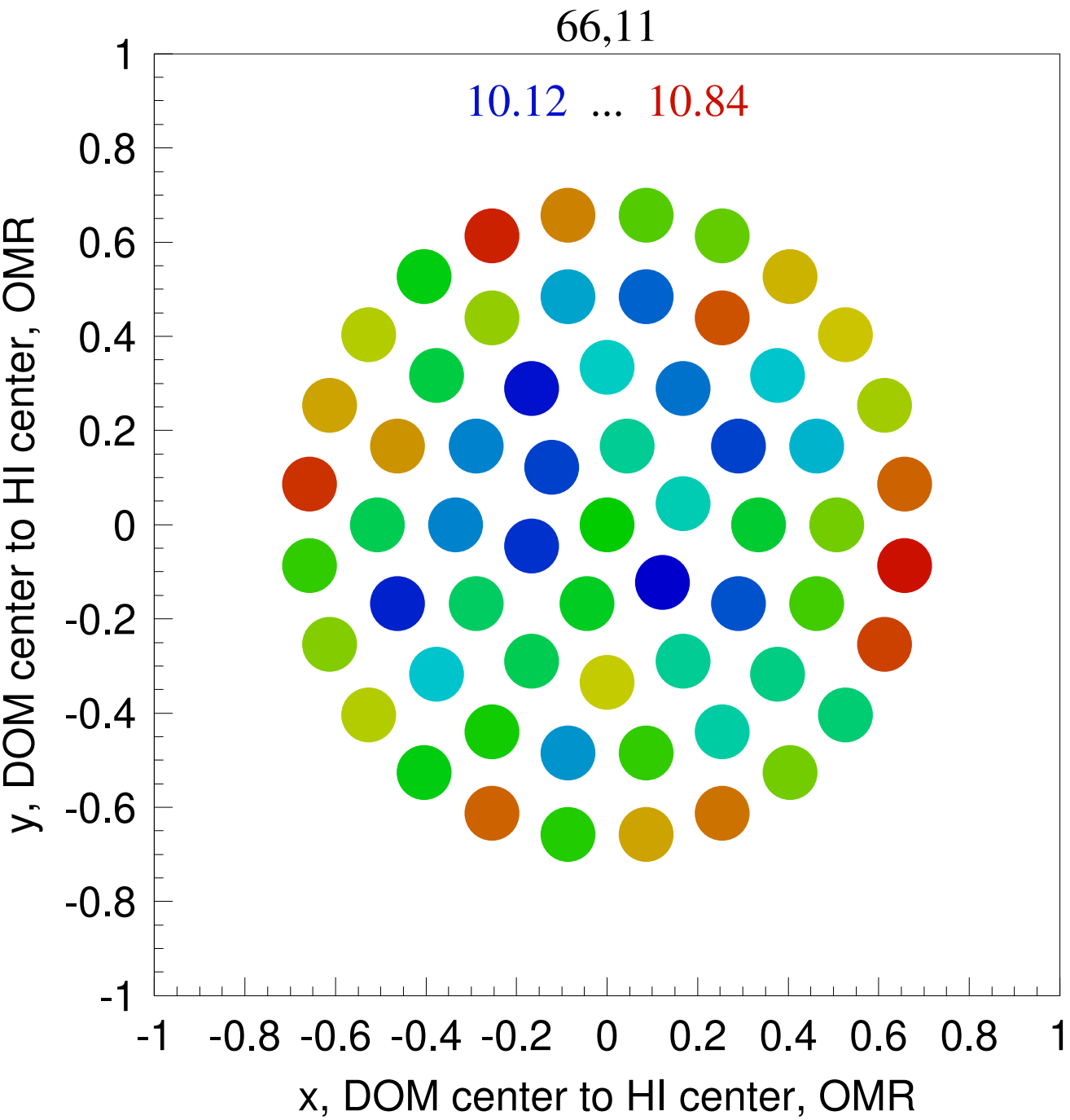

66,6
14.01 ... 15.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

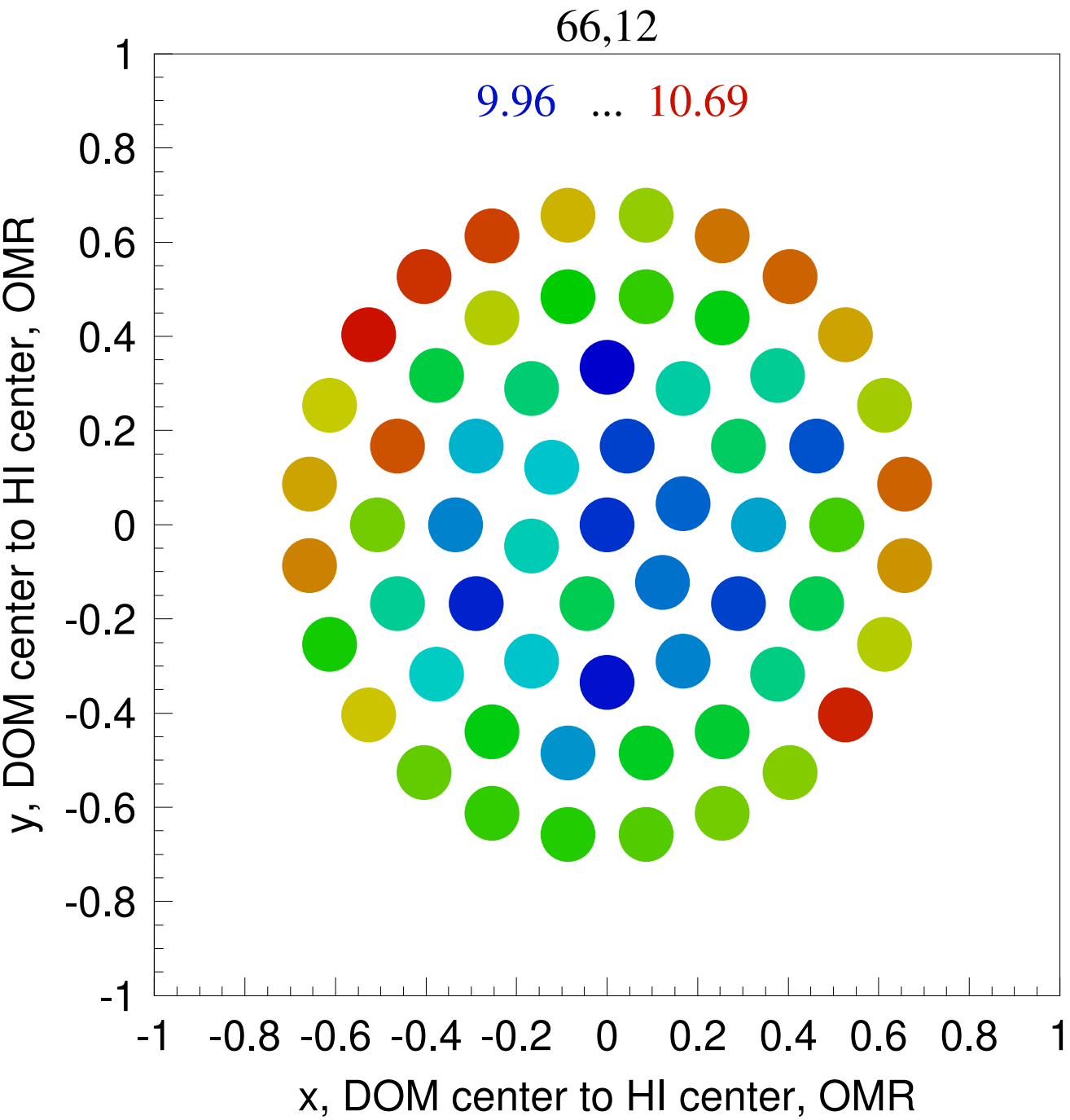

66,7
11.69 ... 12.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

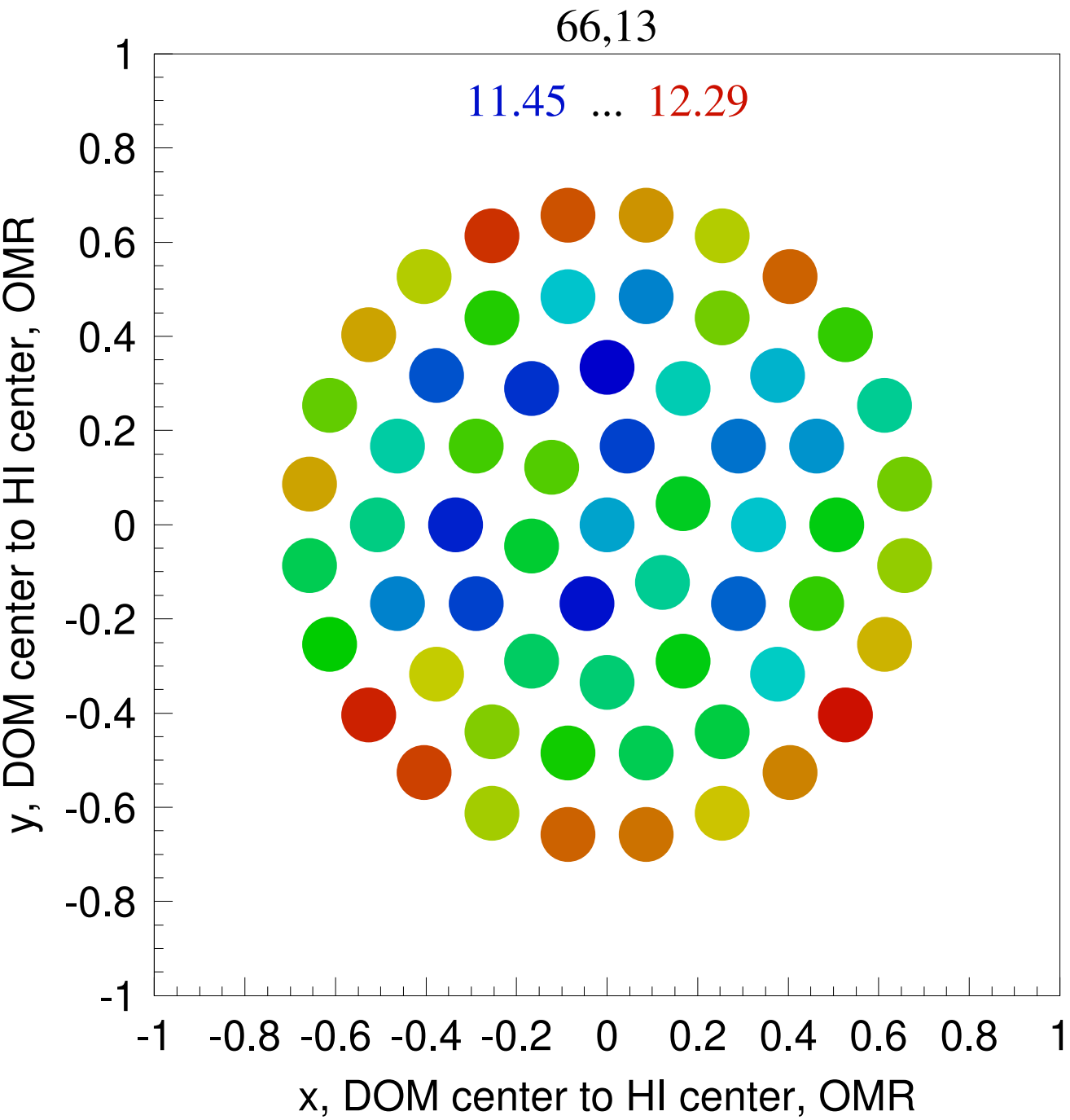

66,8
9.28 ... 10.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

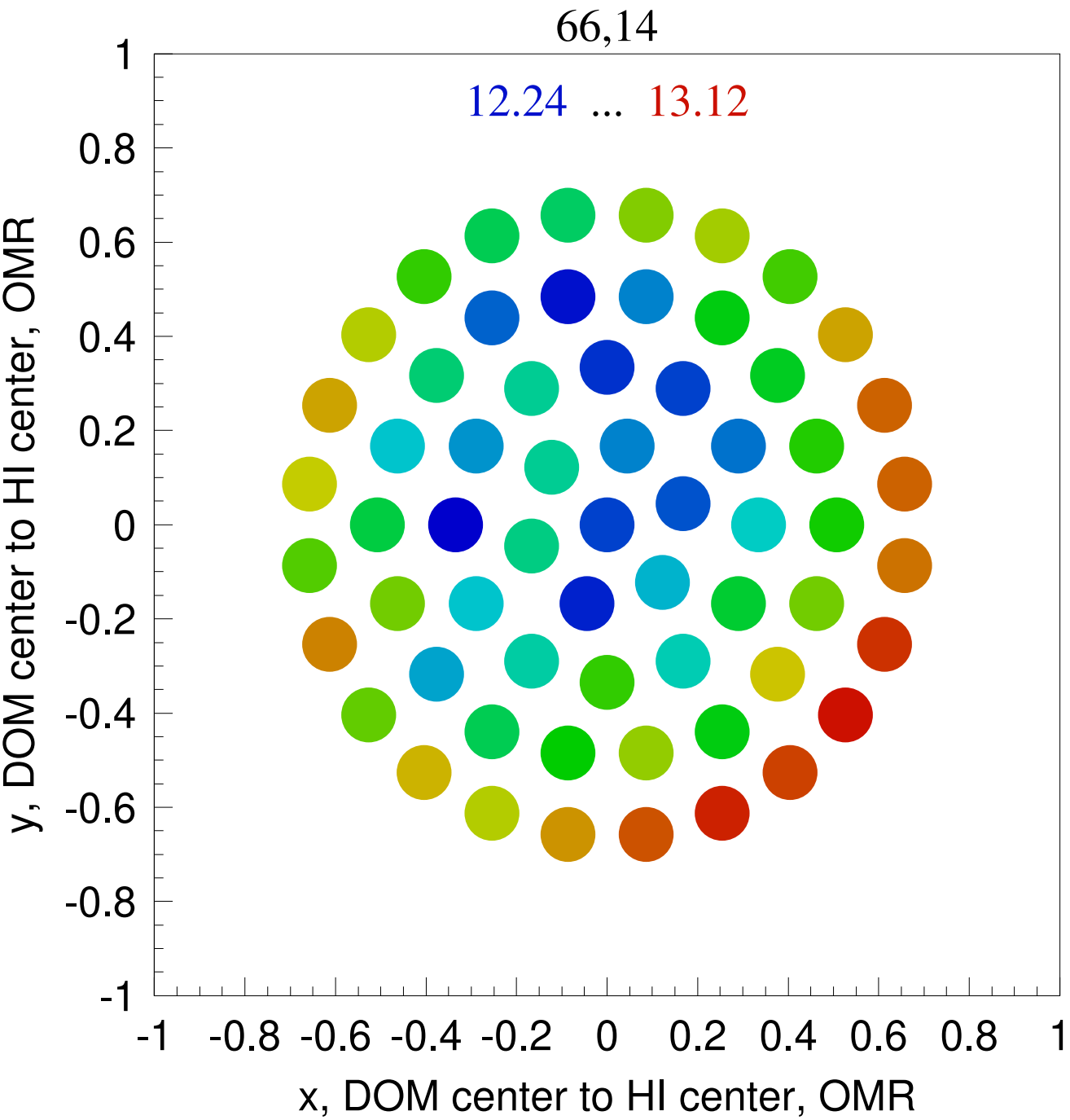

66,9
8.71 ... 9.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

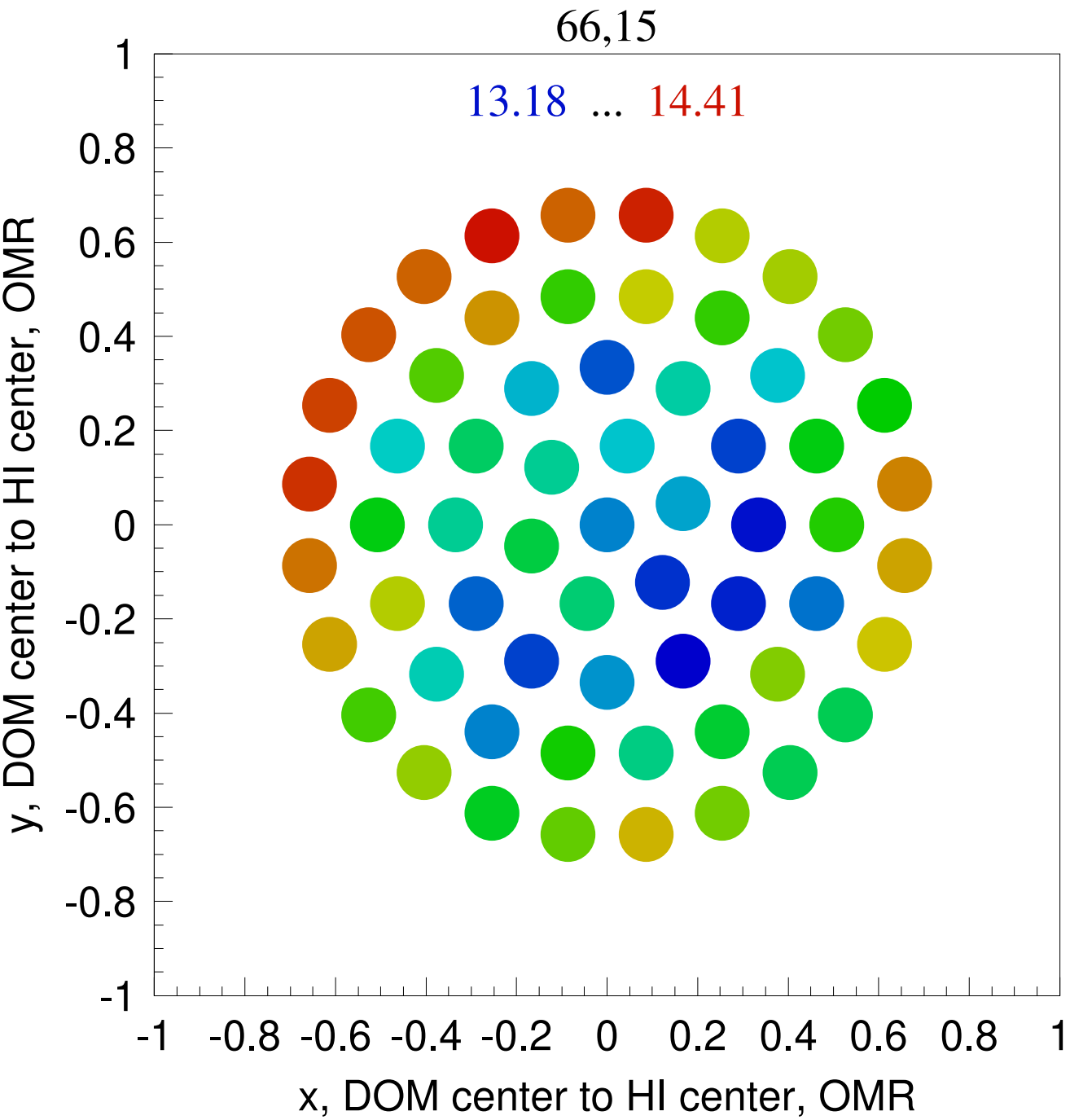

66,10
8.71 ... 9.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

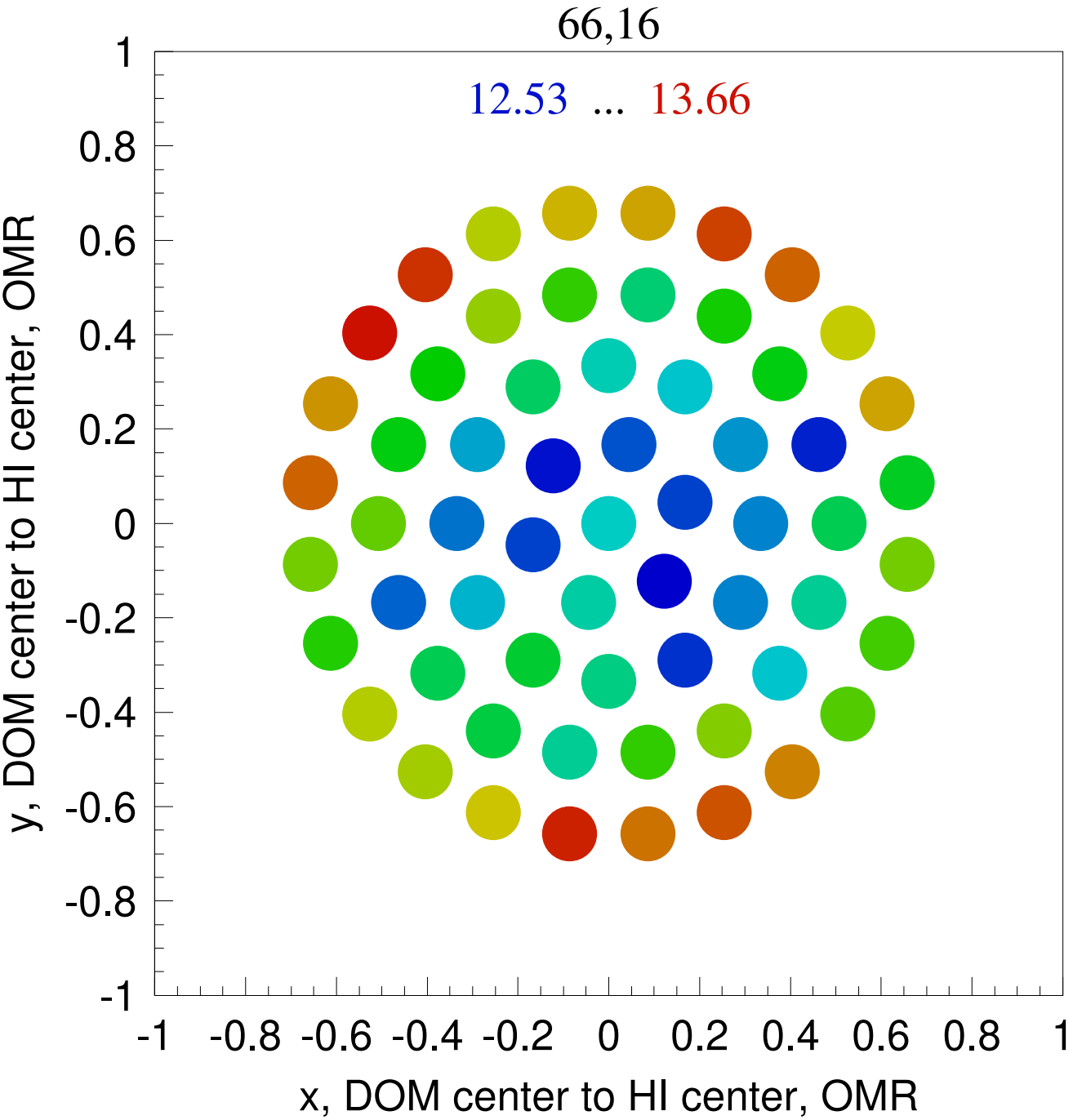

66,11
10.12 ... 10.84
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

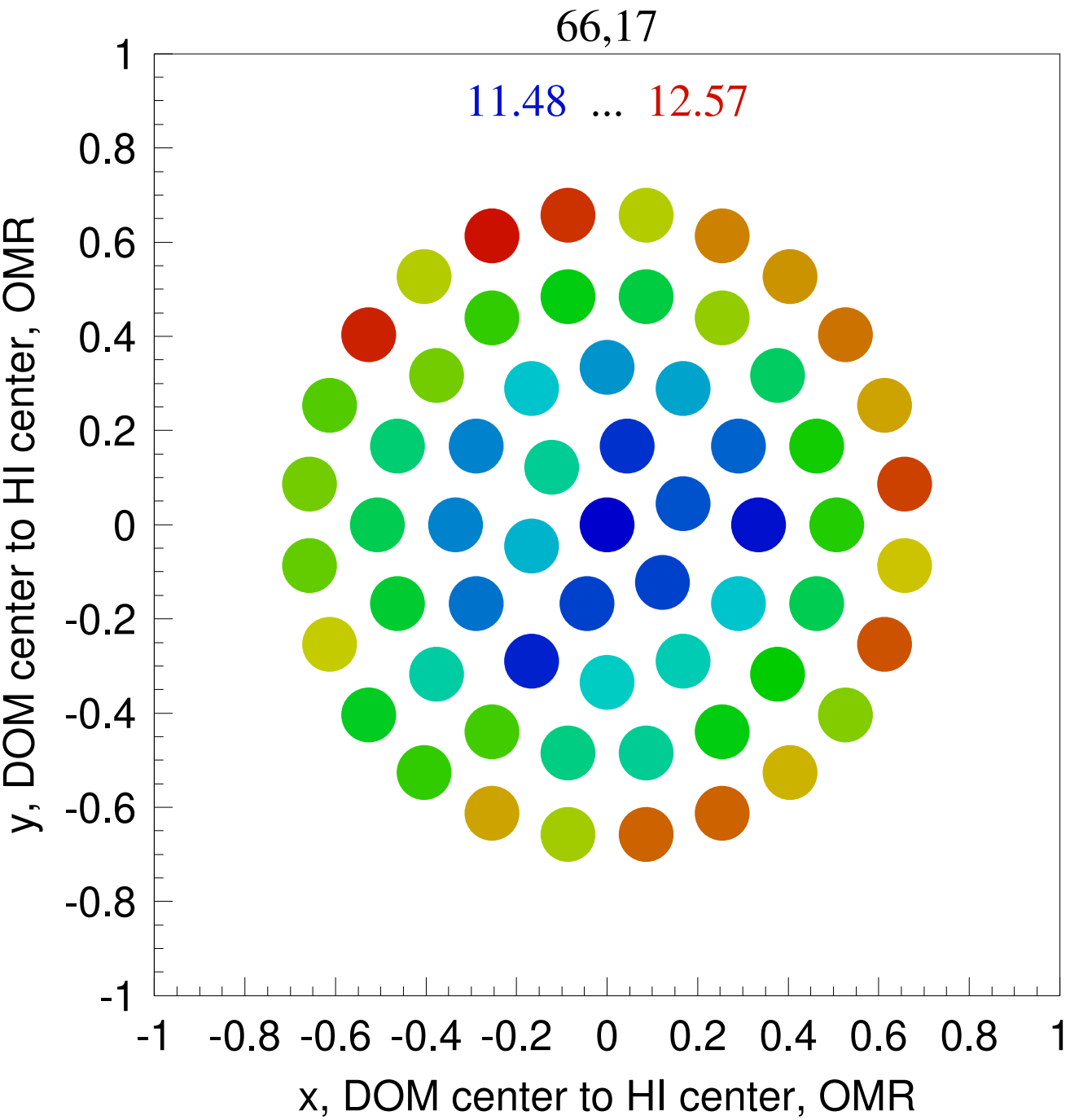

66,12
9.96 ... 10.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

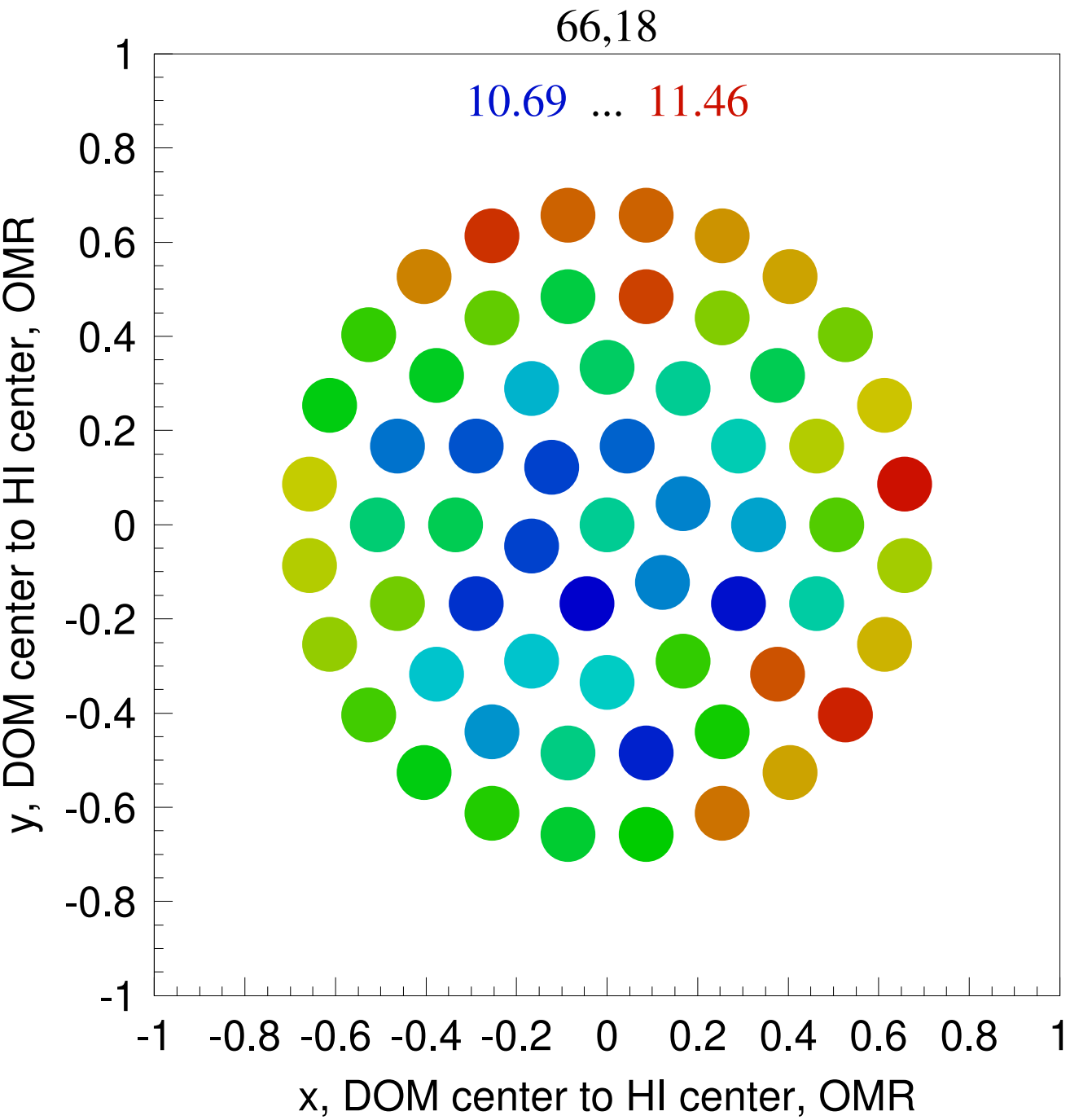

66,13
11.45 ... 12.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

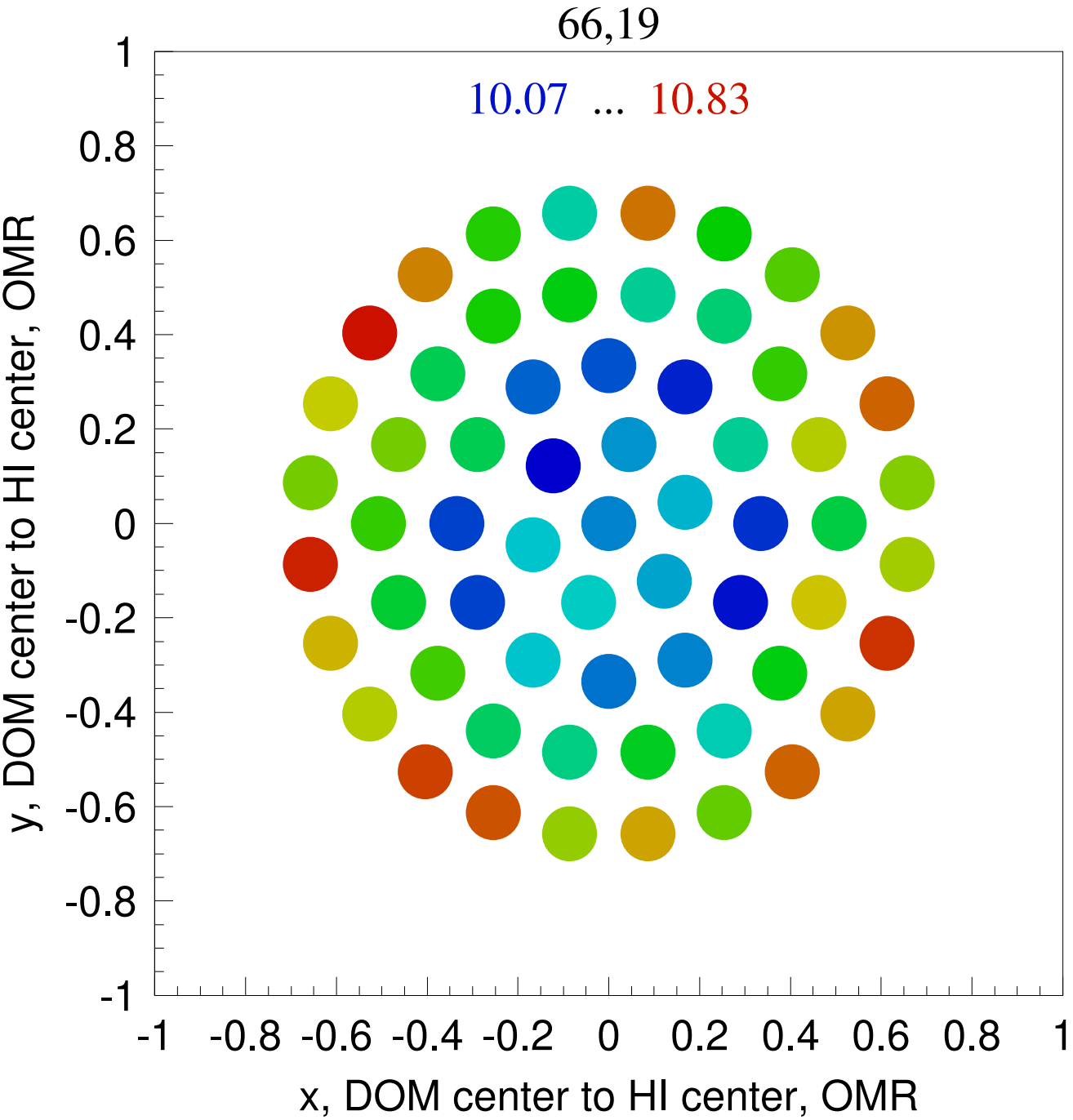

66,14
12.24 ... 13.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

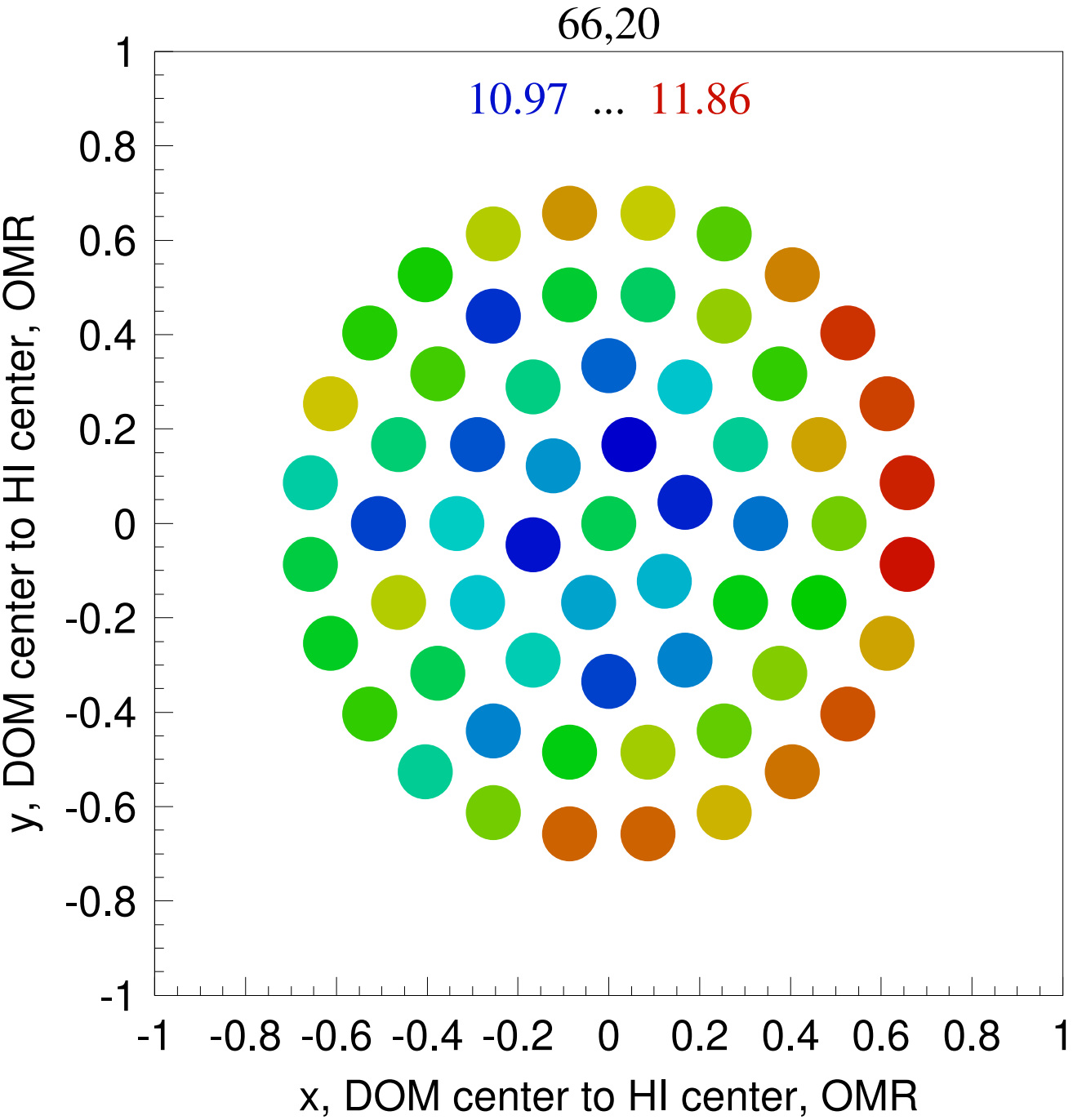

66,15
13.18 ... 14.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

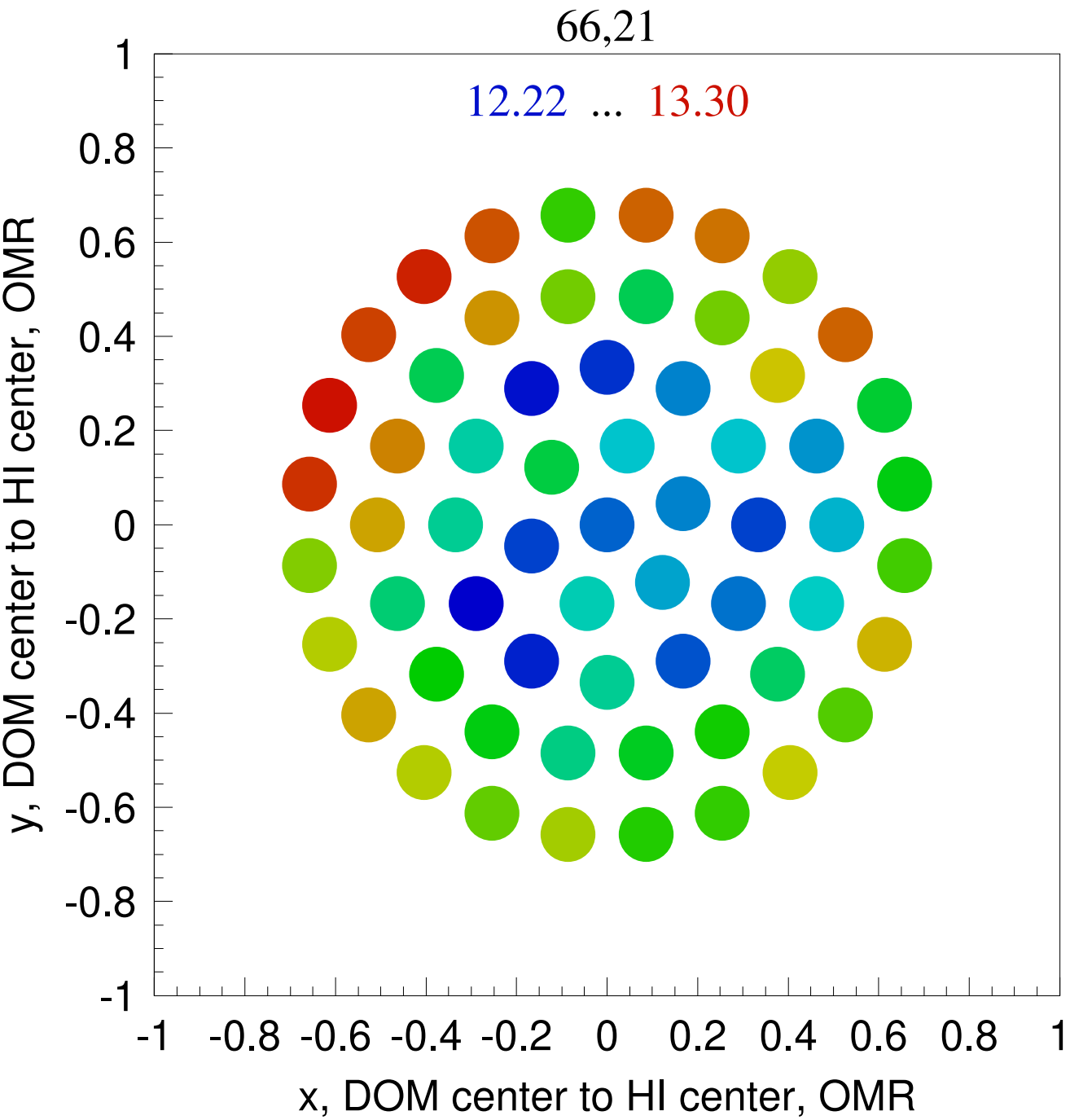

66,16
12.53 ... 13.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

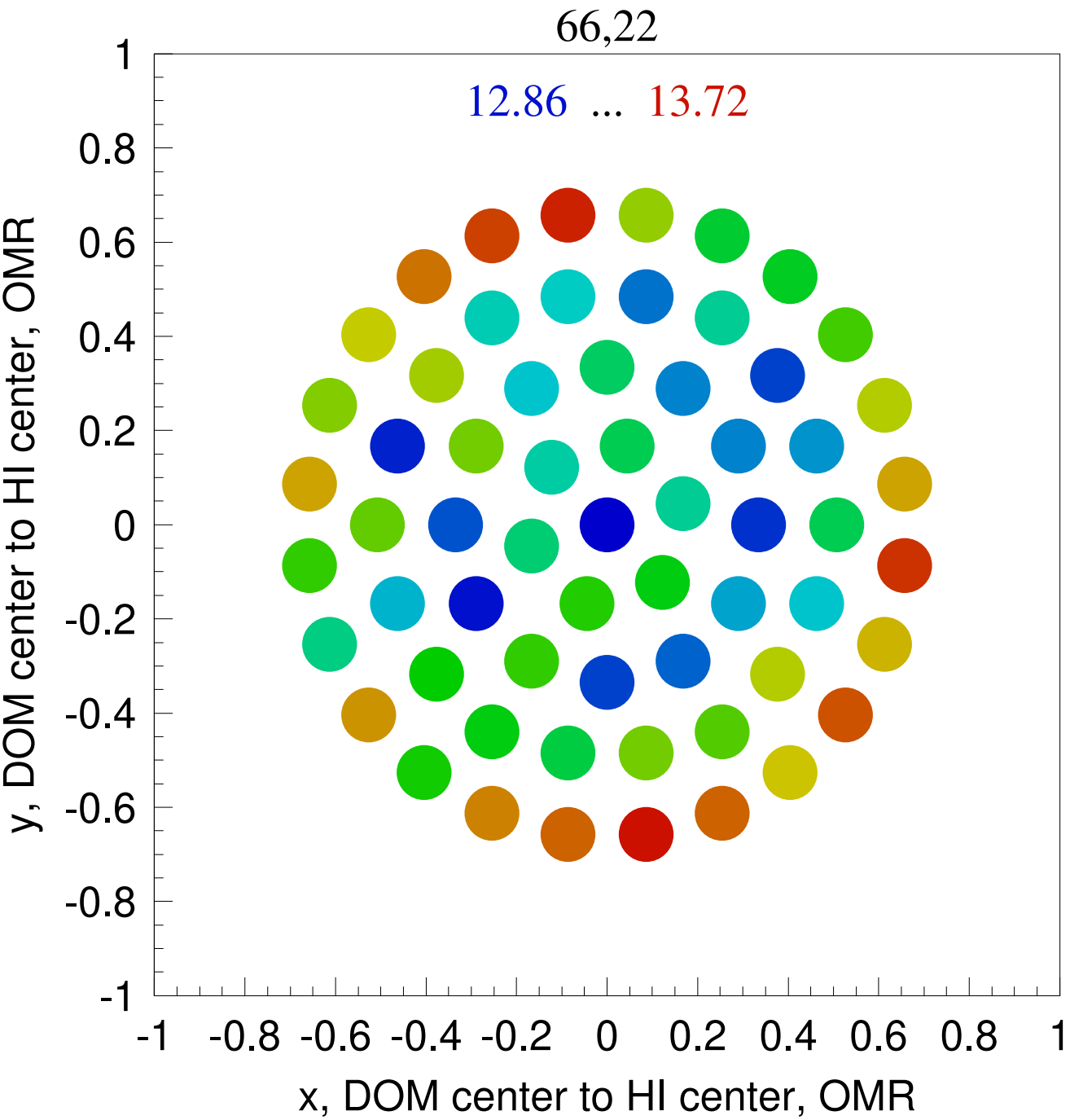

66,17
11.48 ... 12.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

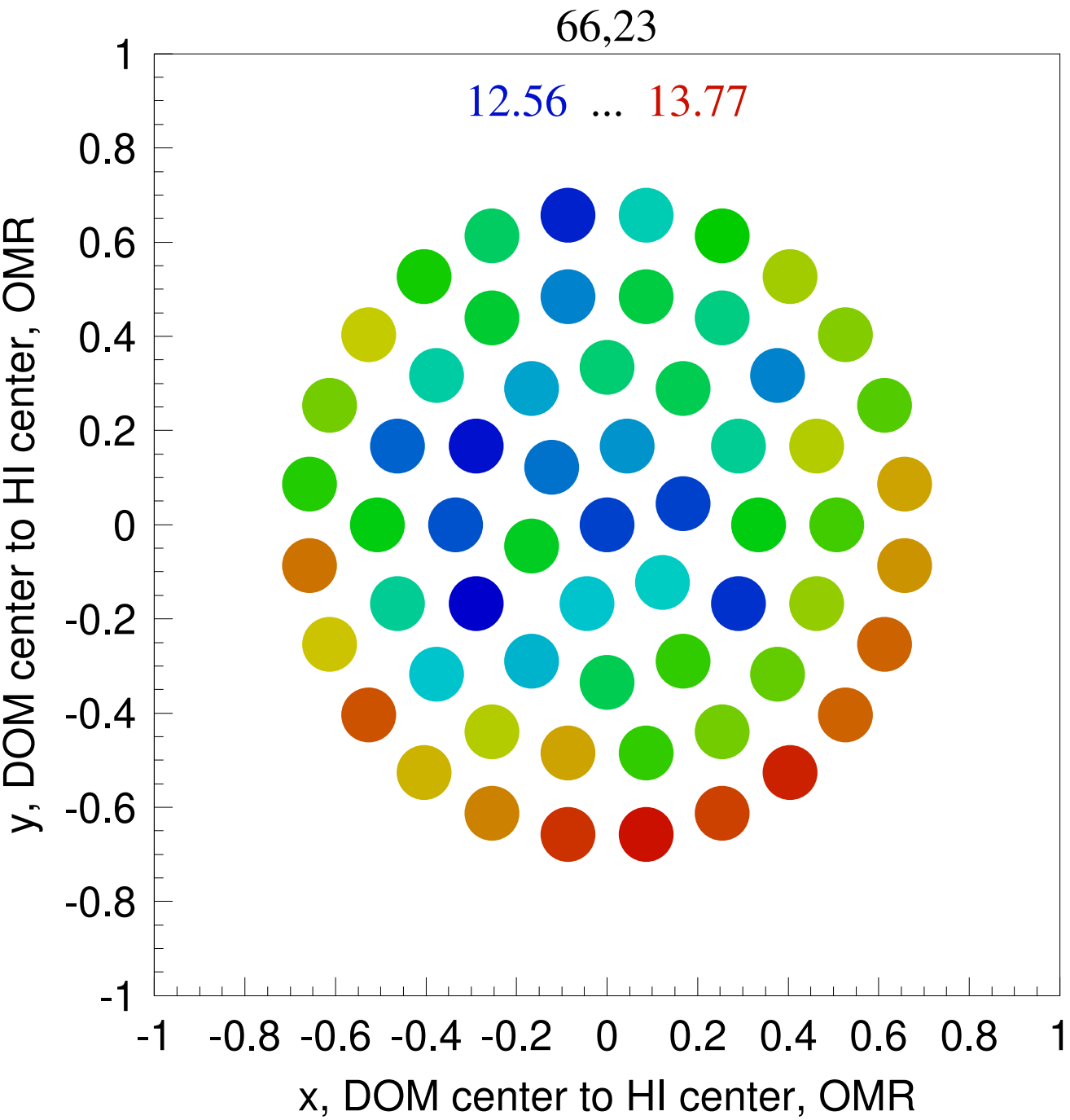

66,18
10.69 ... 11.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

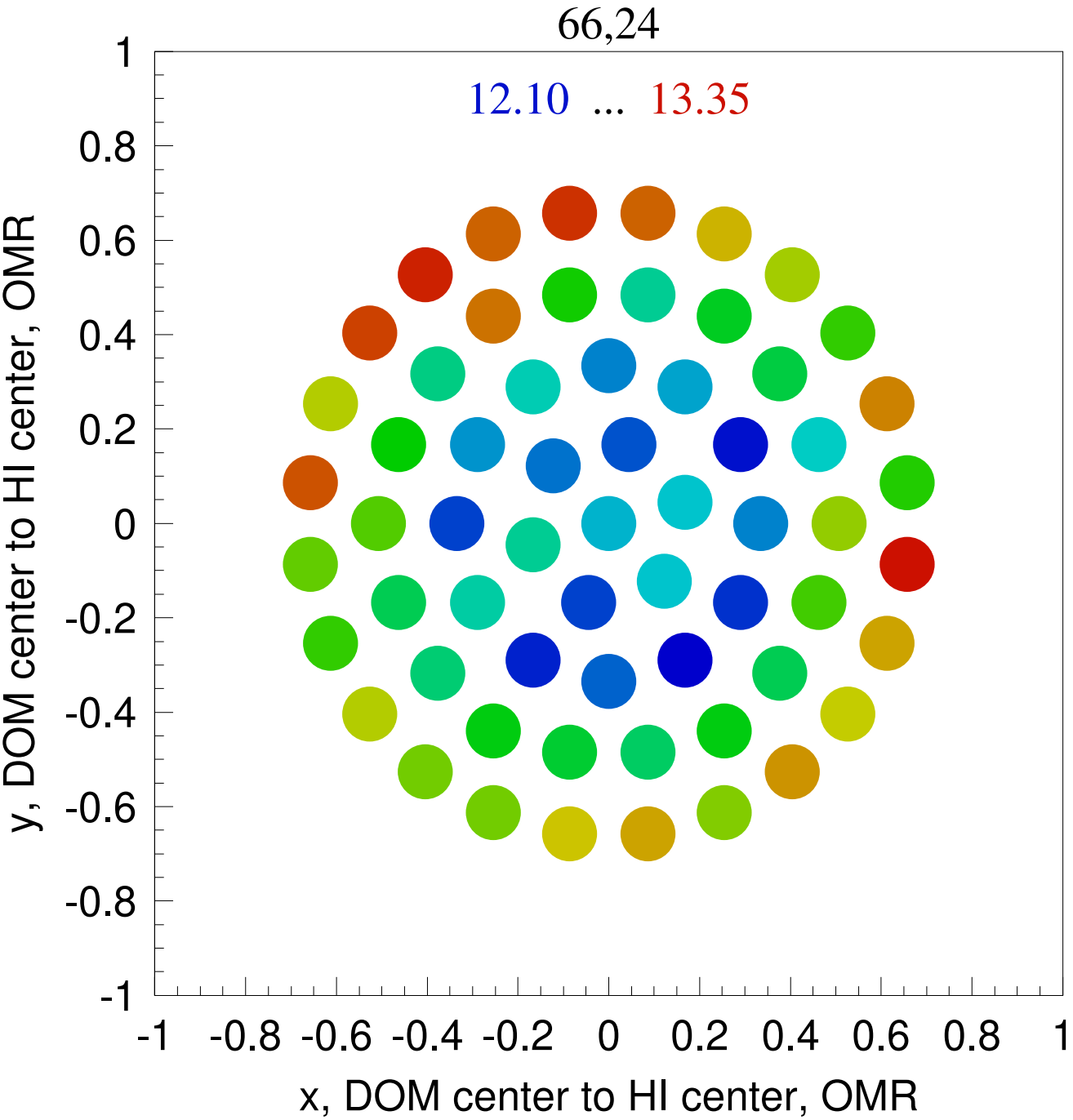

66,19
10.07 ... 10.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

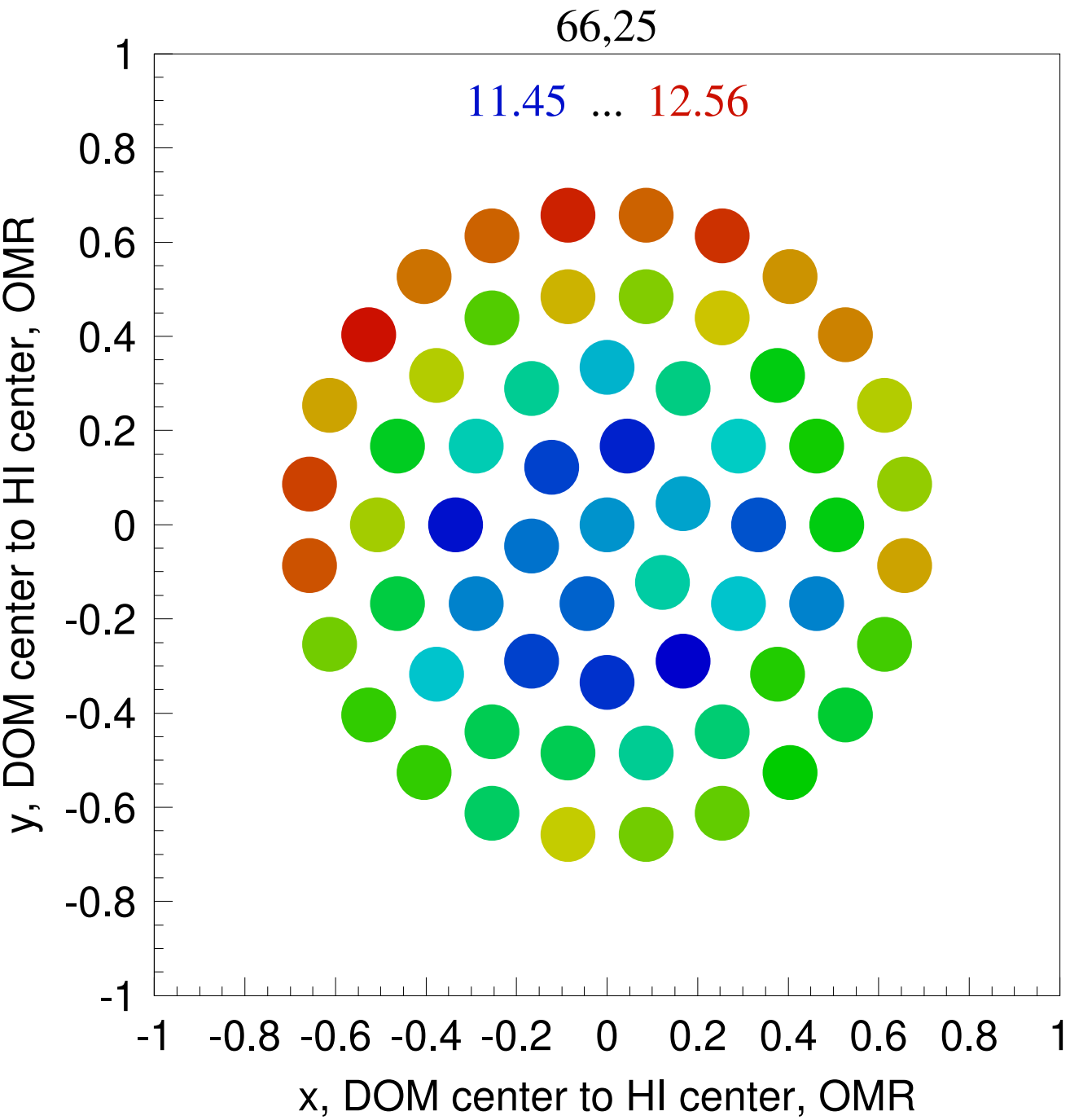

66,20
10.97 ... 11.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

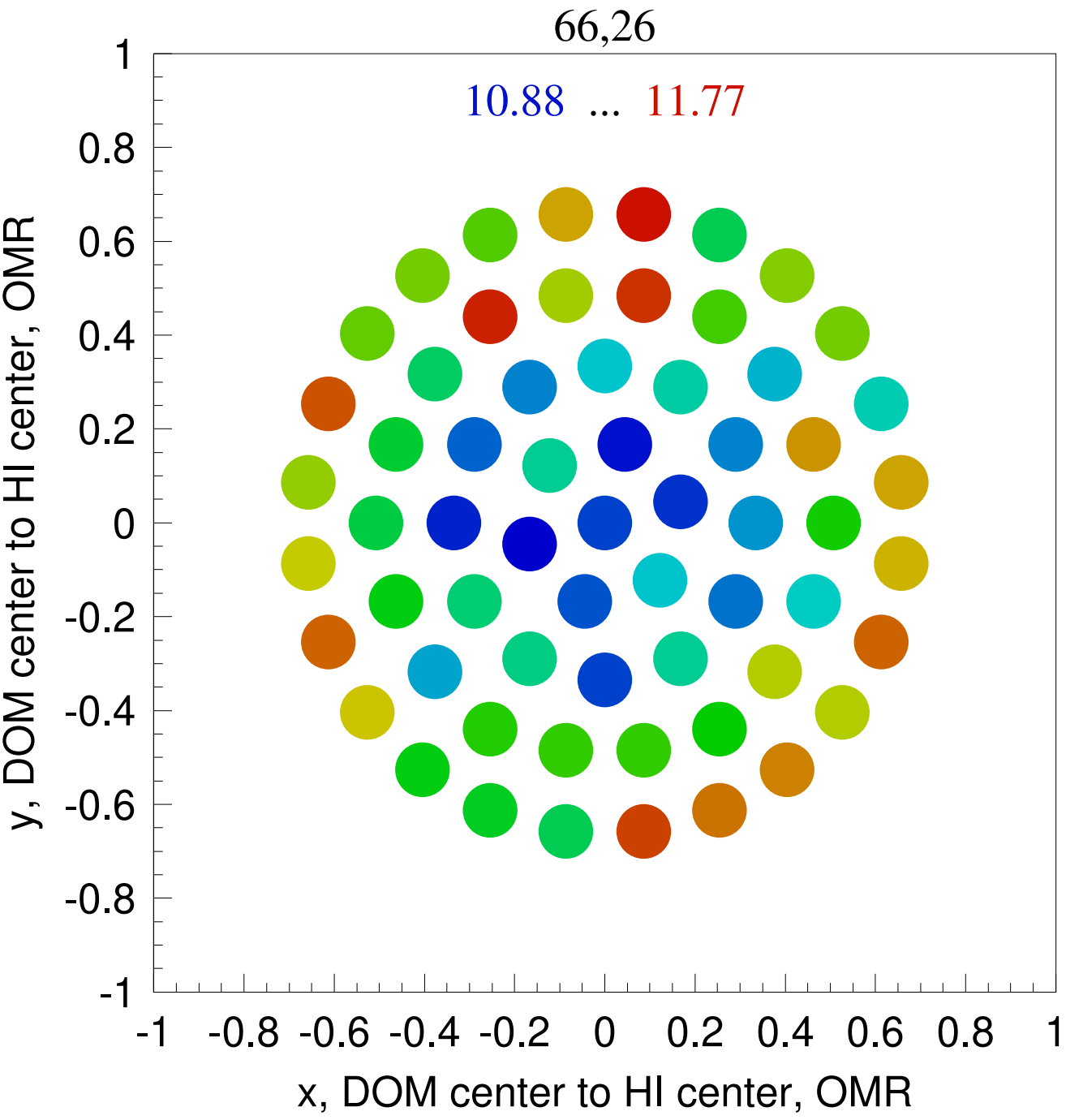

66,21
12.22 ... 13.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

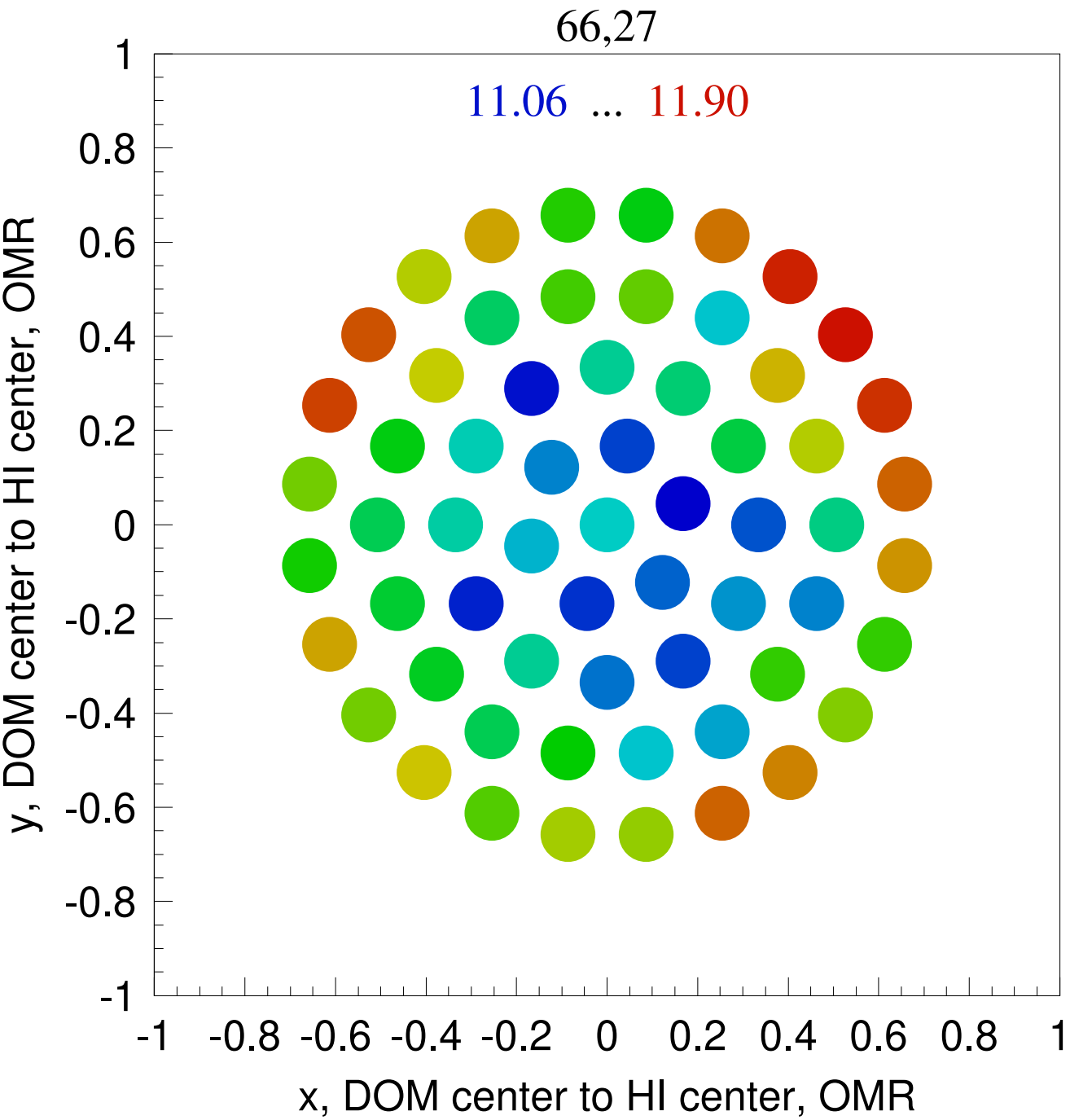

66,22
12.86 ... 13.72
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

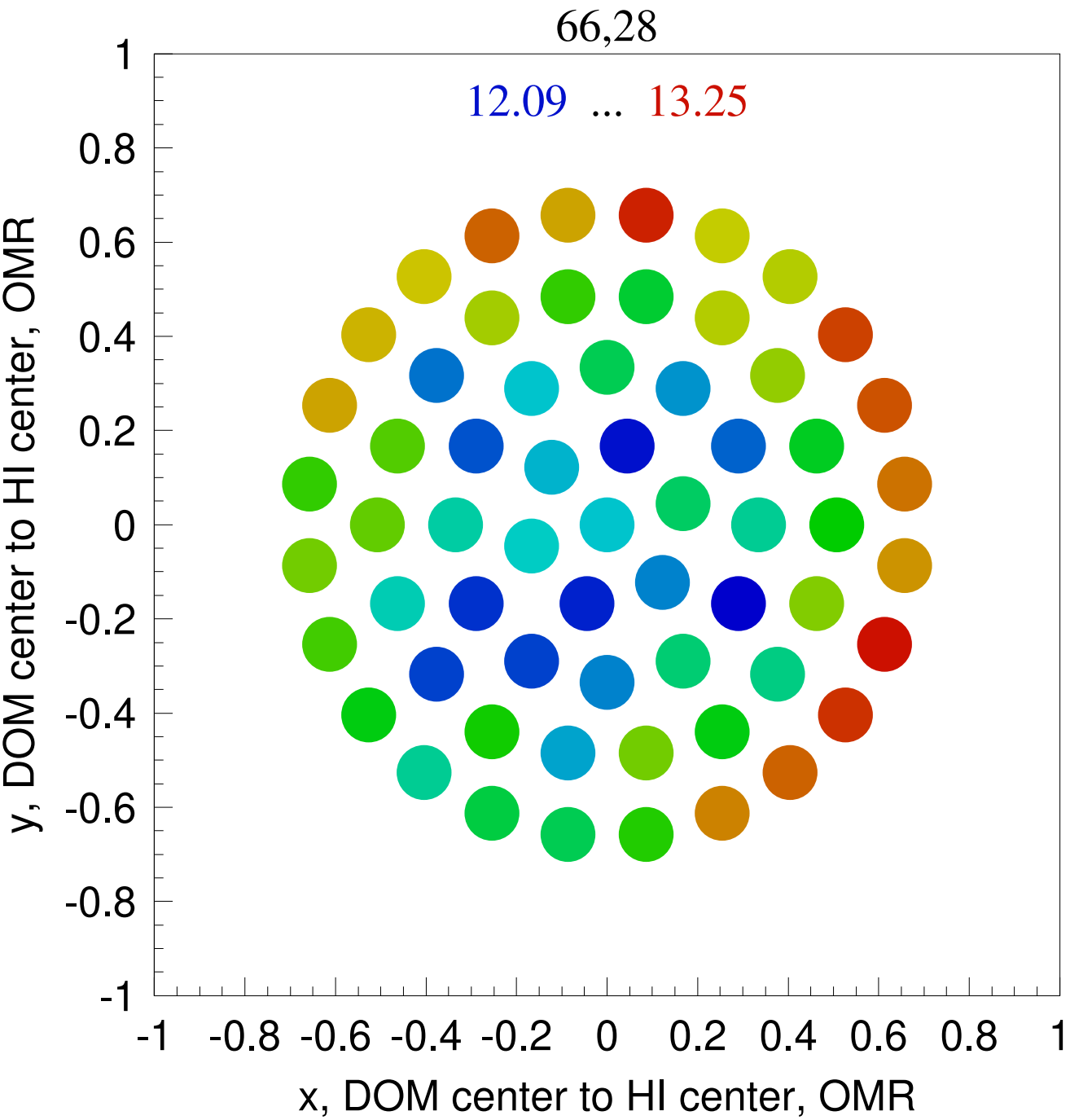

66,23
12.56 ... 13.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

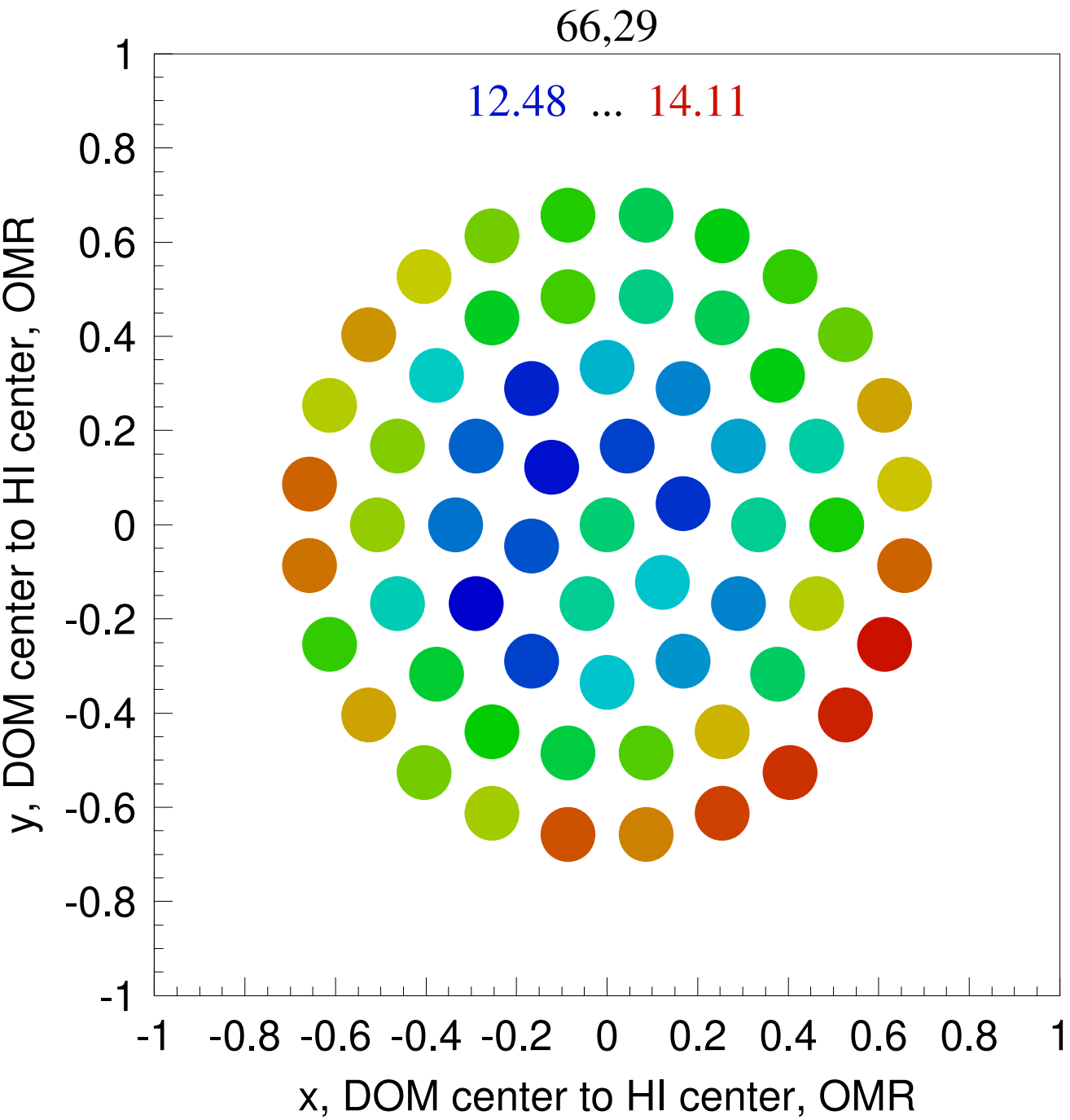

66,24
12.10 ... 13.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

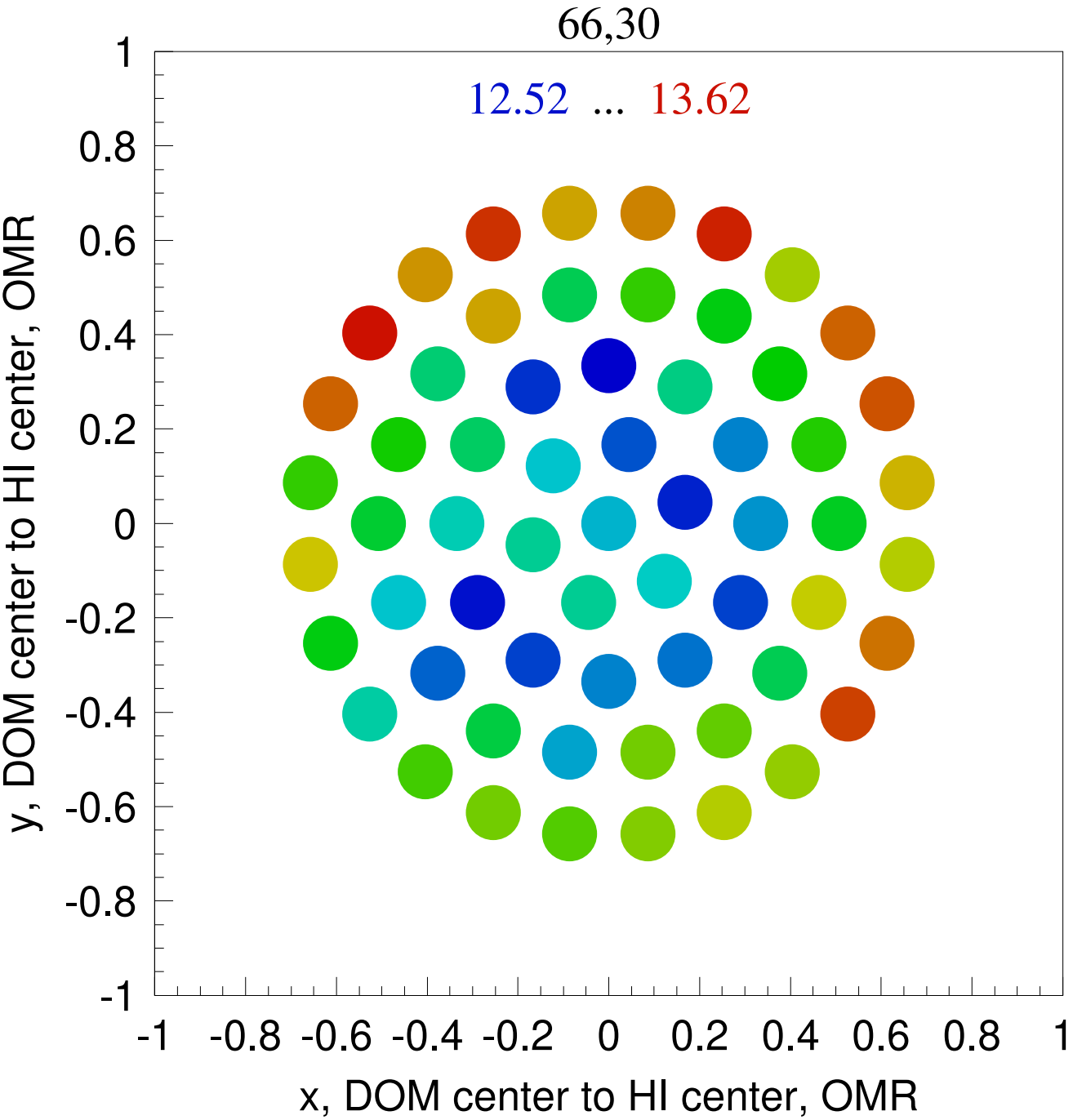

66,25
11.45 ... 12.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

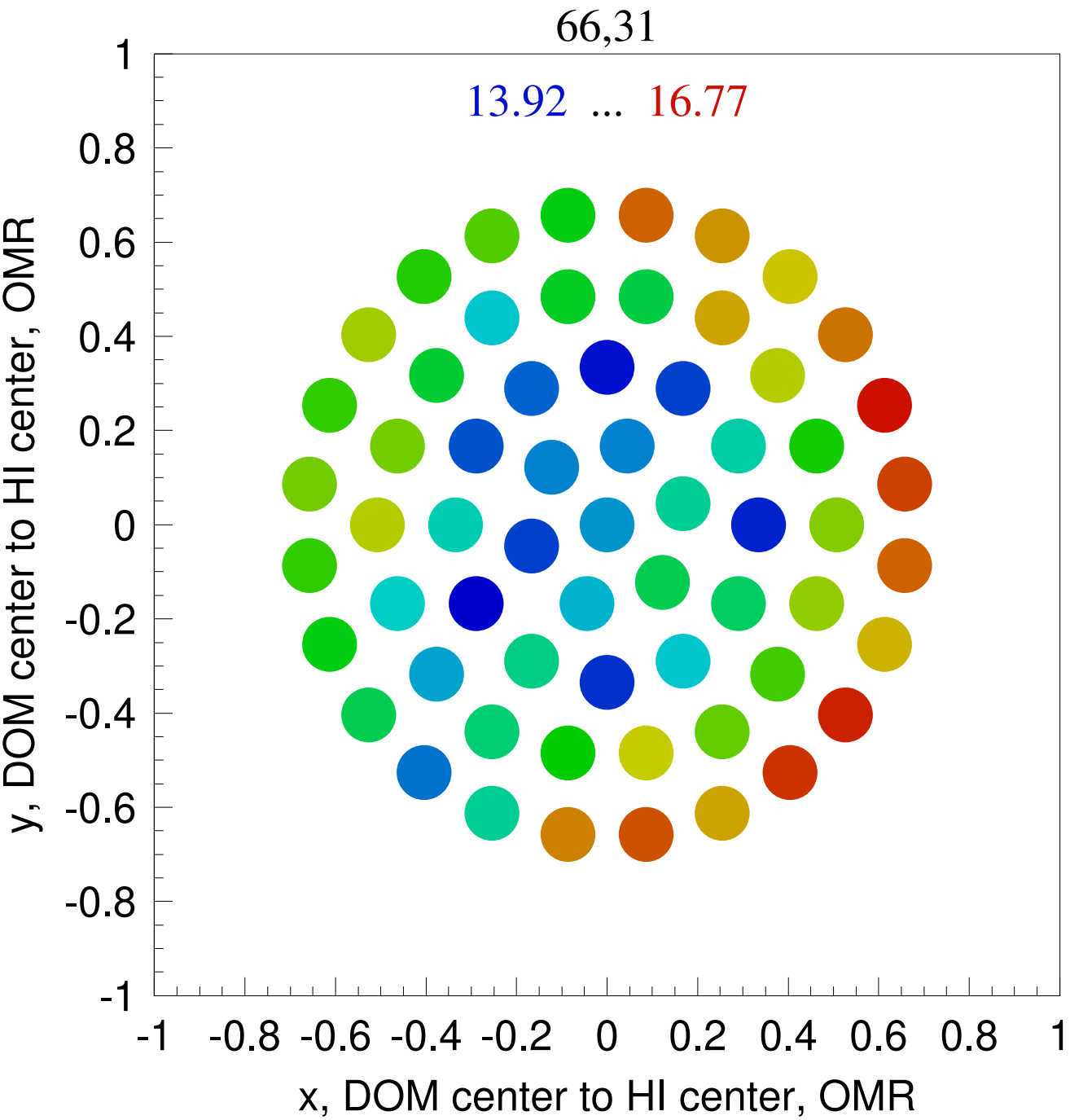

66,26
10.88 ... 11.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

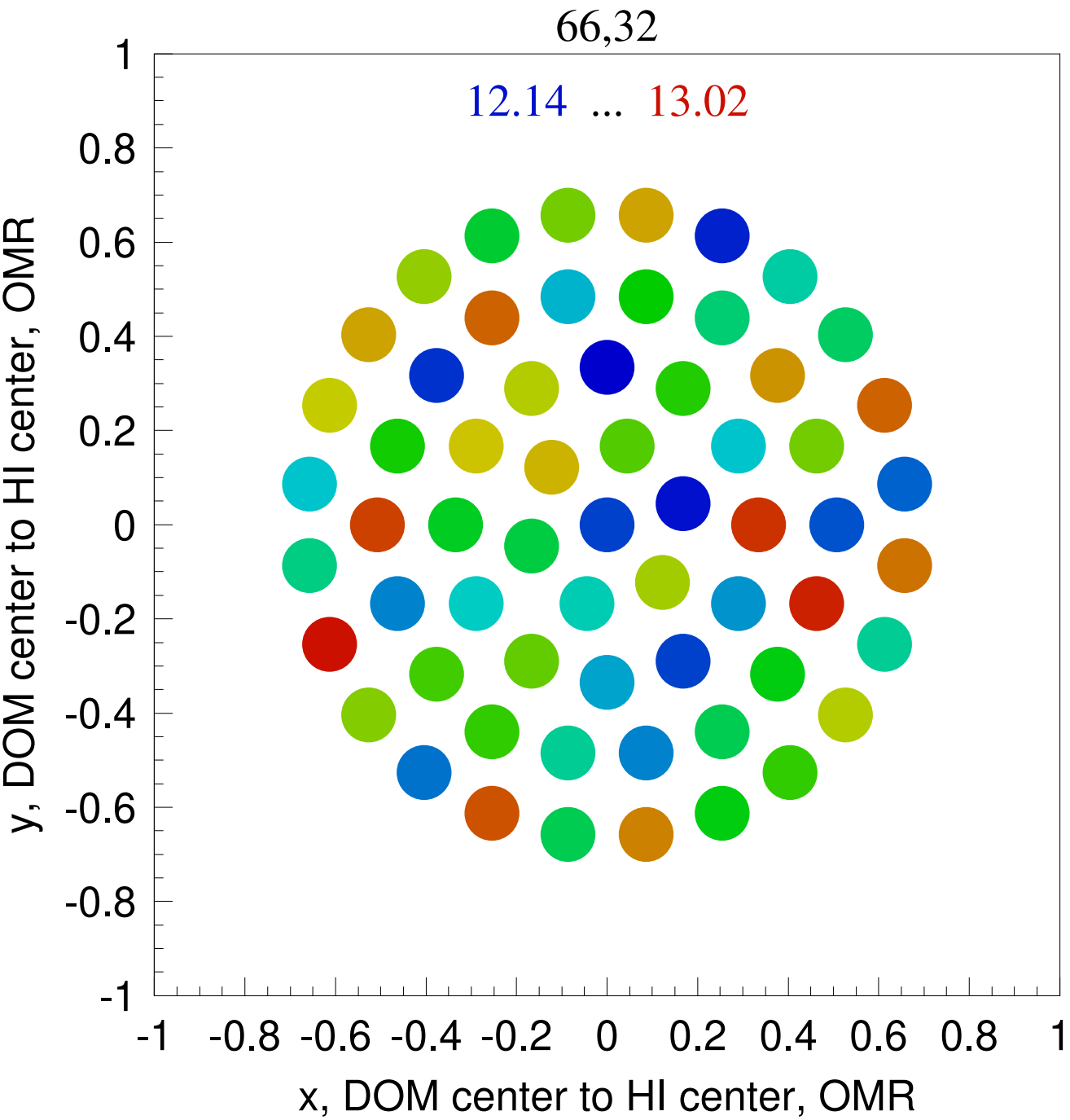

66,27
11.06 ... 11.90
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

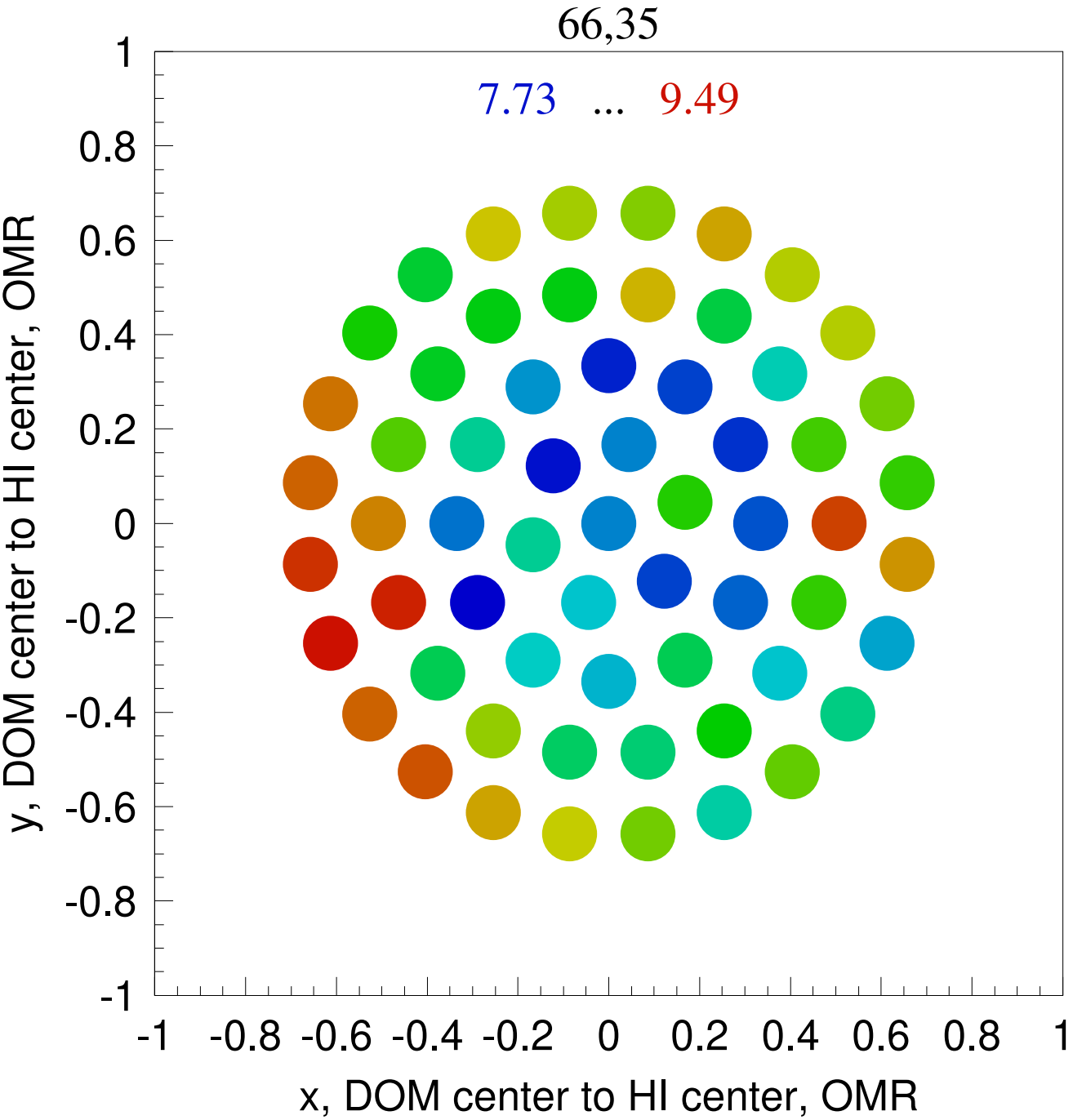

66,28
12.09 ... 13.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

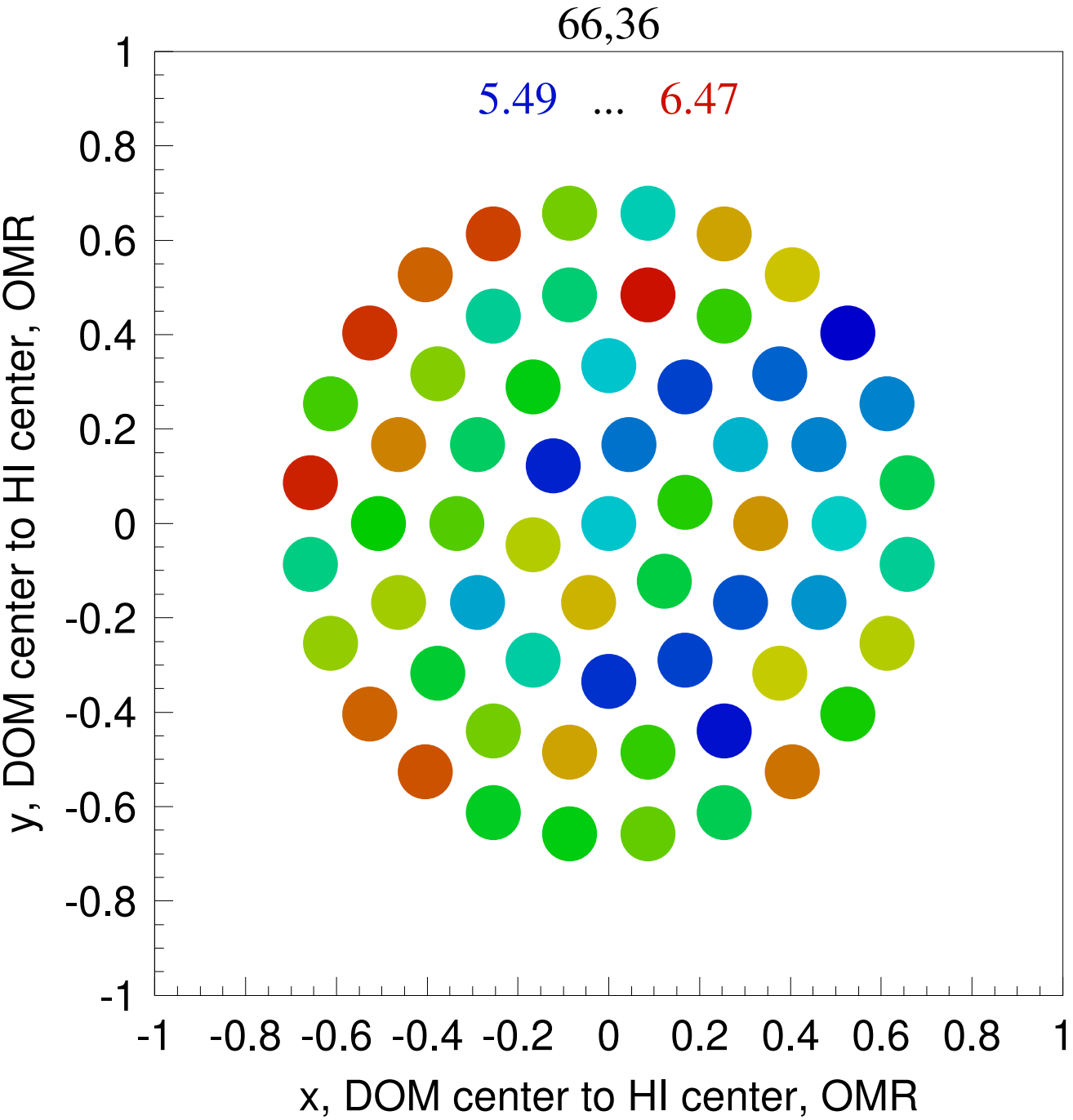

66,29
12.48 ... 14.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

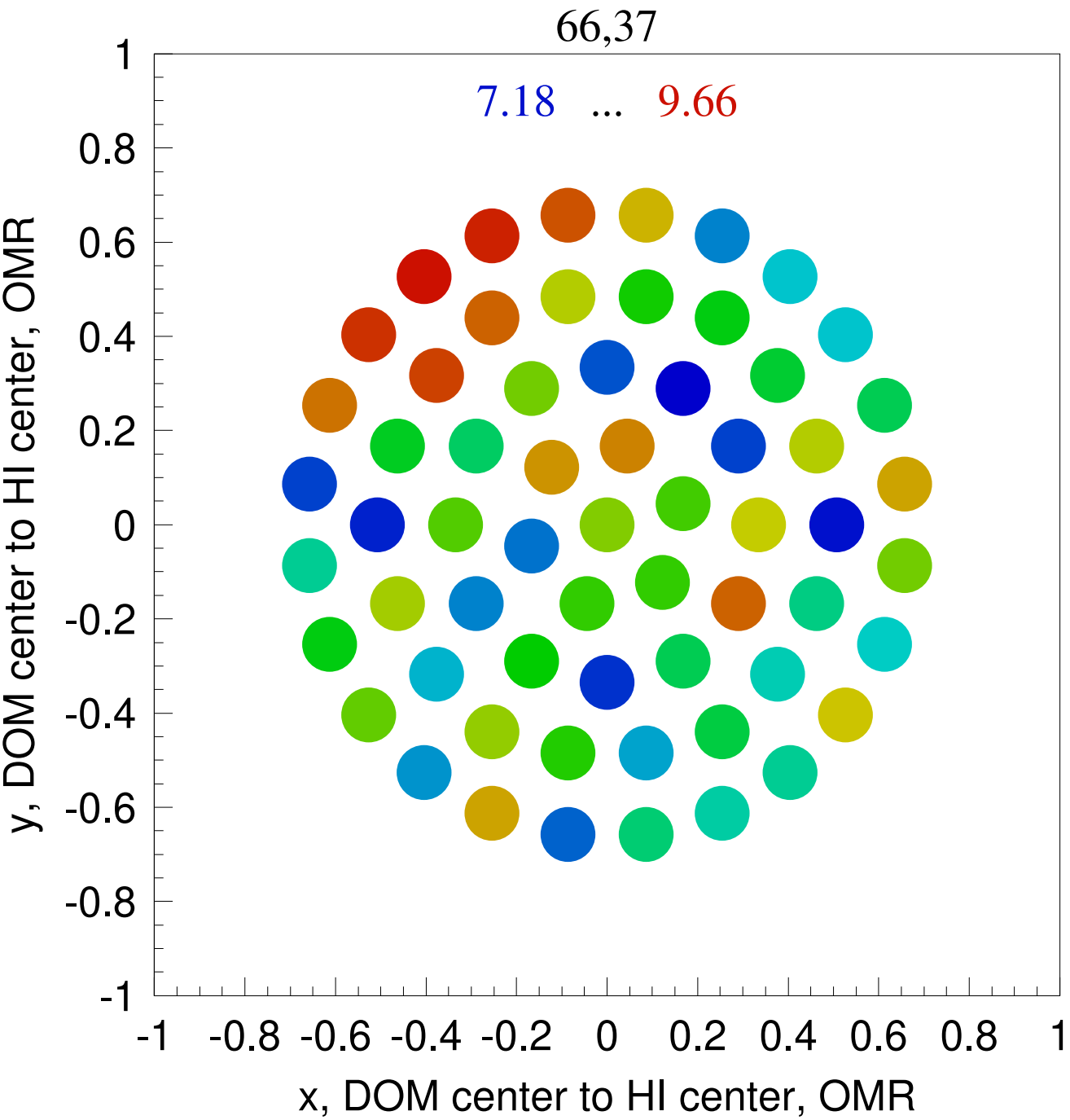

66,30
12.52 ... 13.62
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

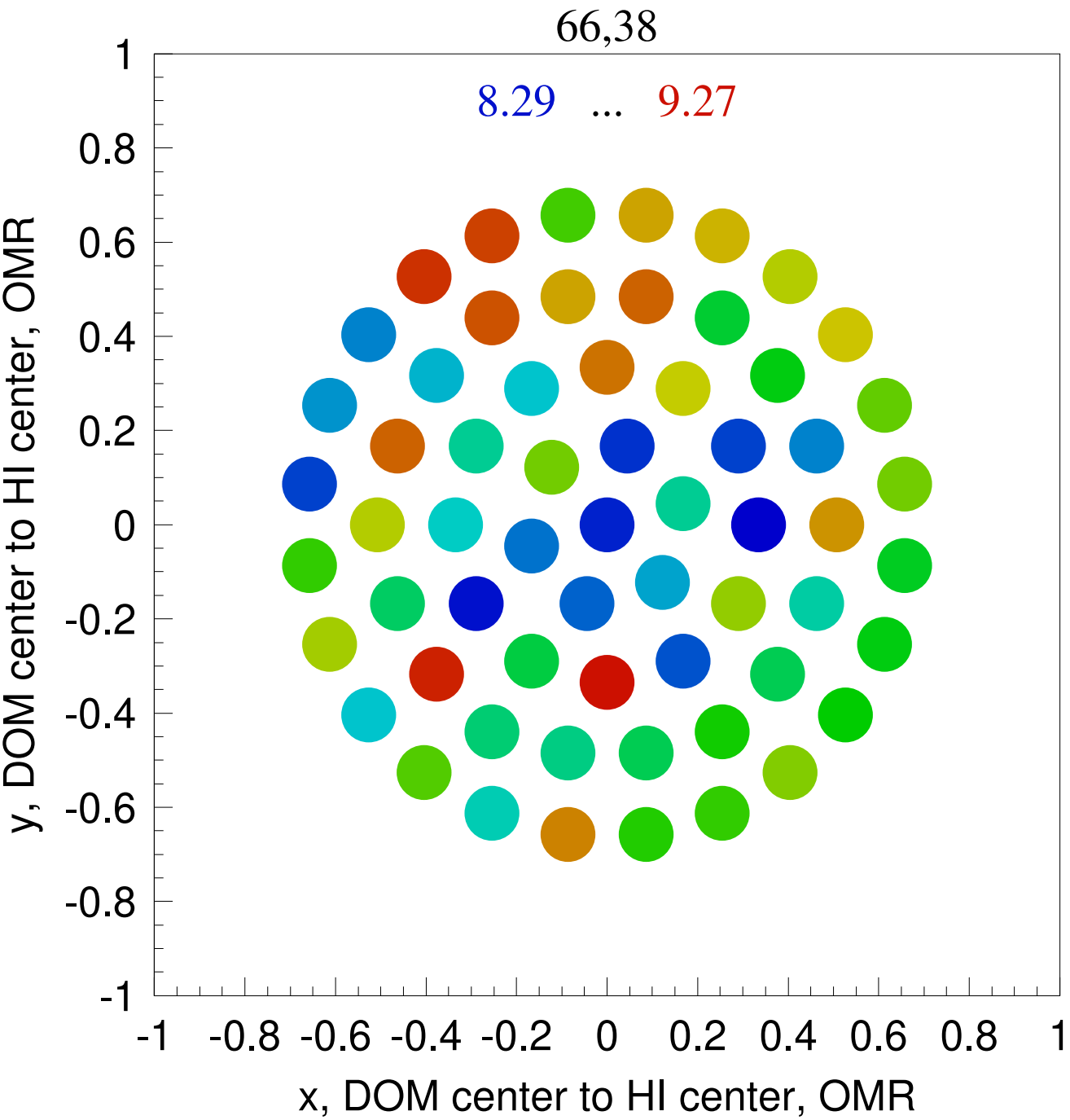

66,31
13.92 ... 16.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

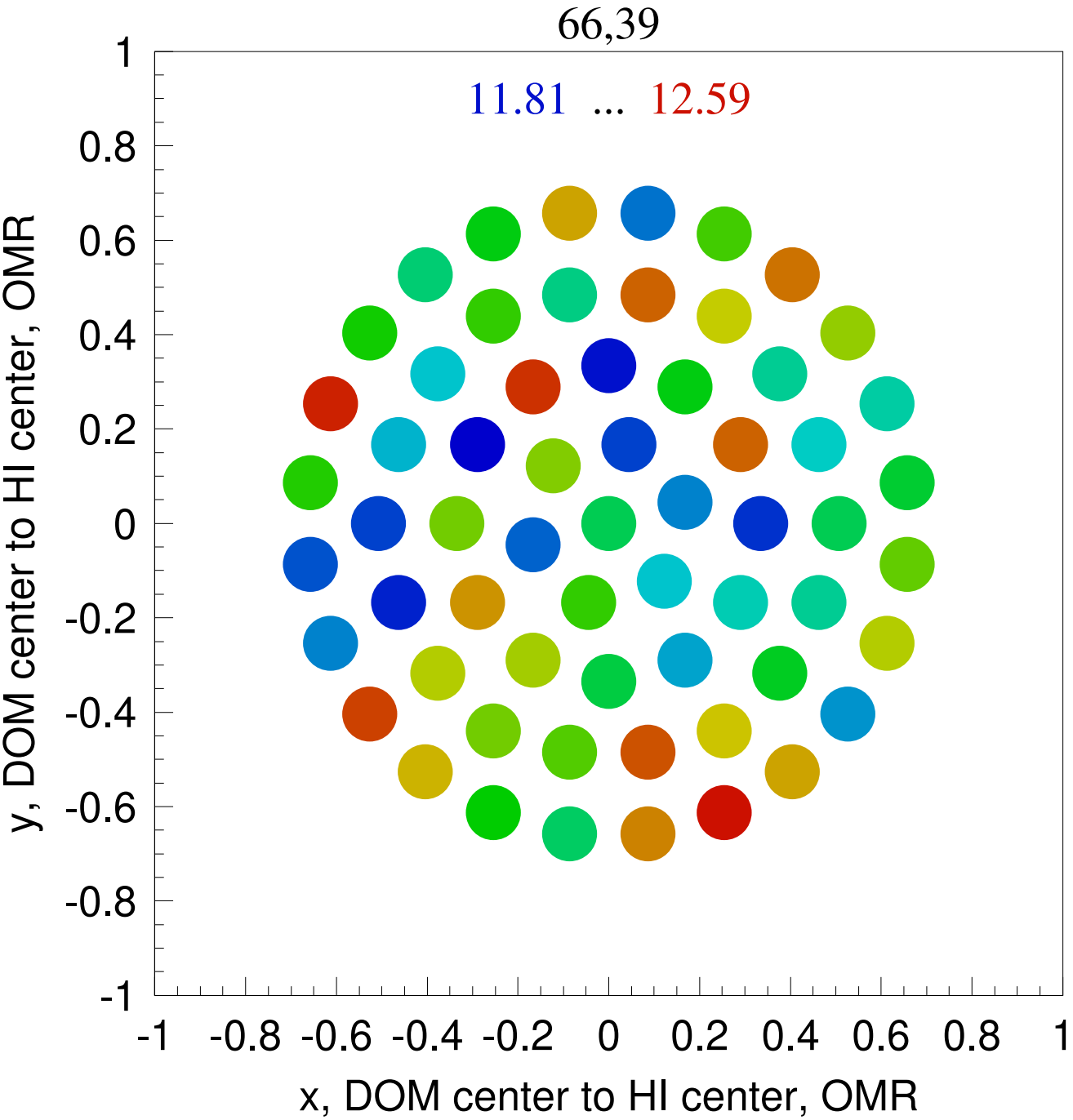

66,32
12.14 ... 13.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

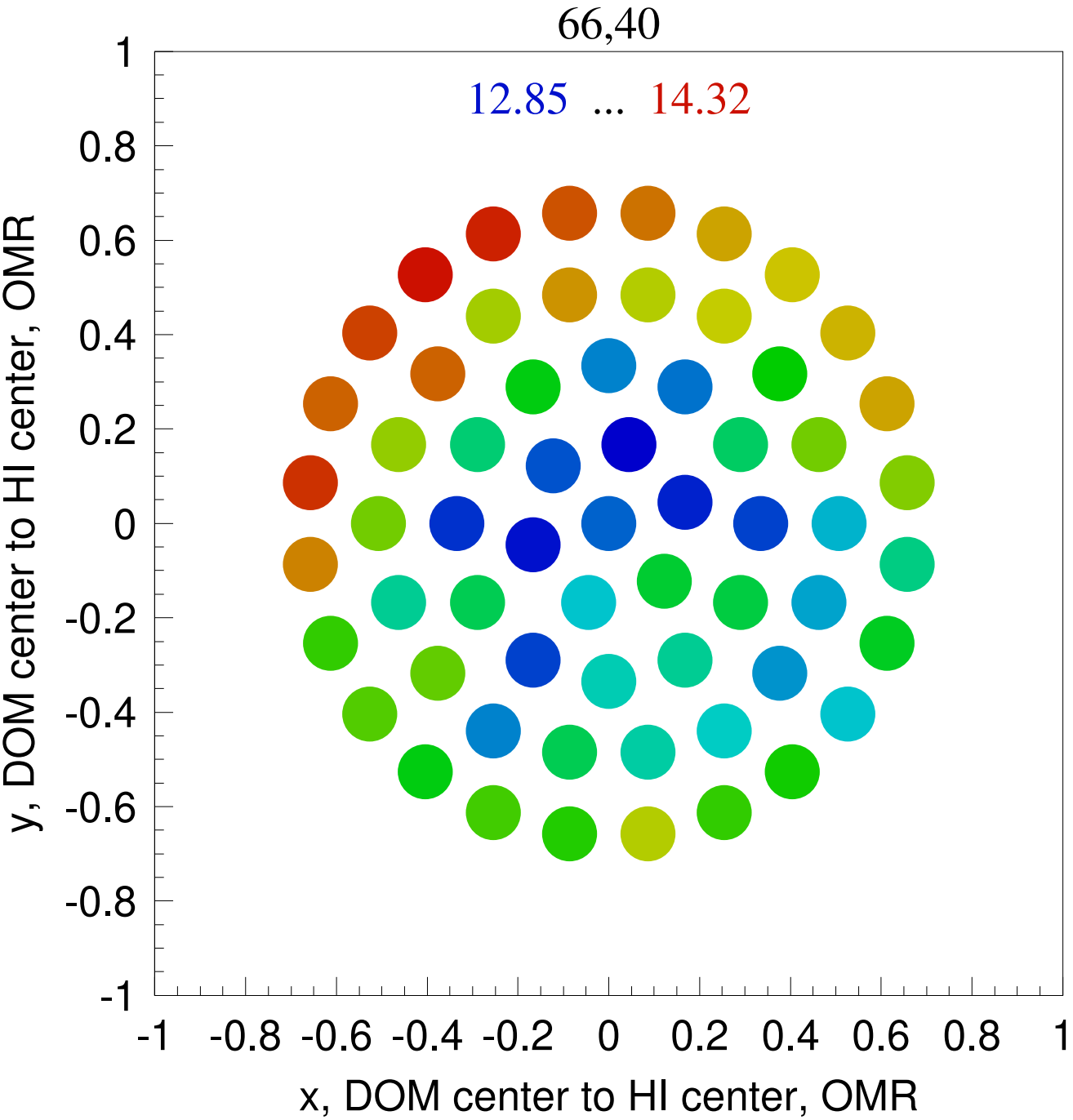

66,35
7.73 ... 9.49
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

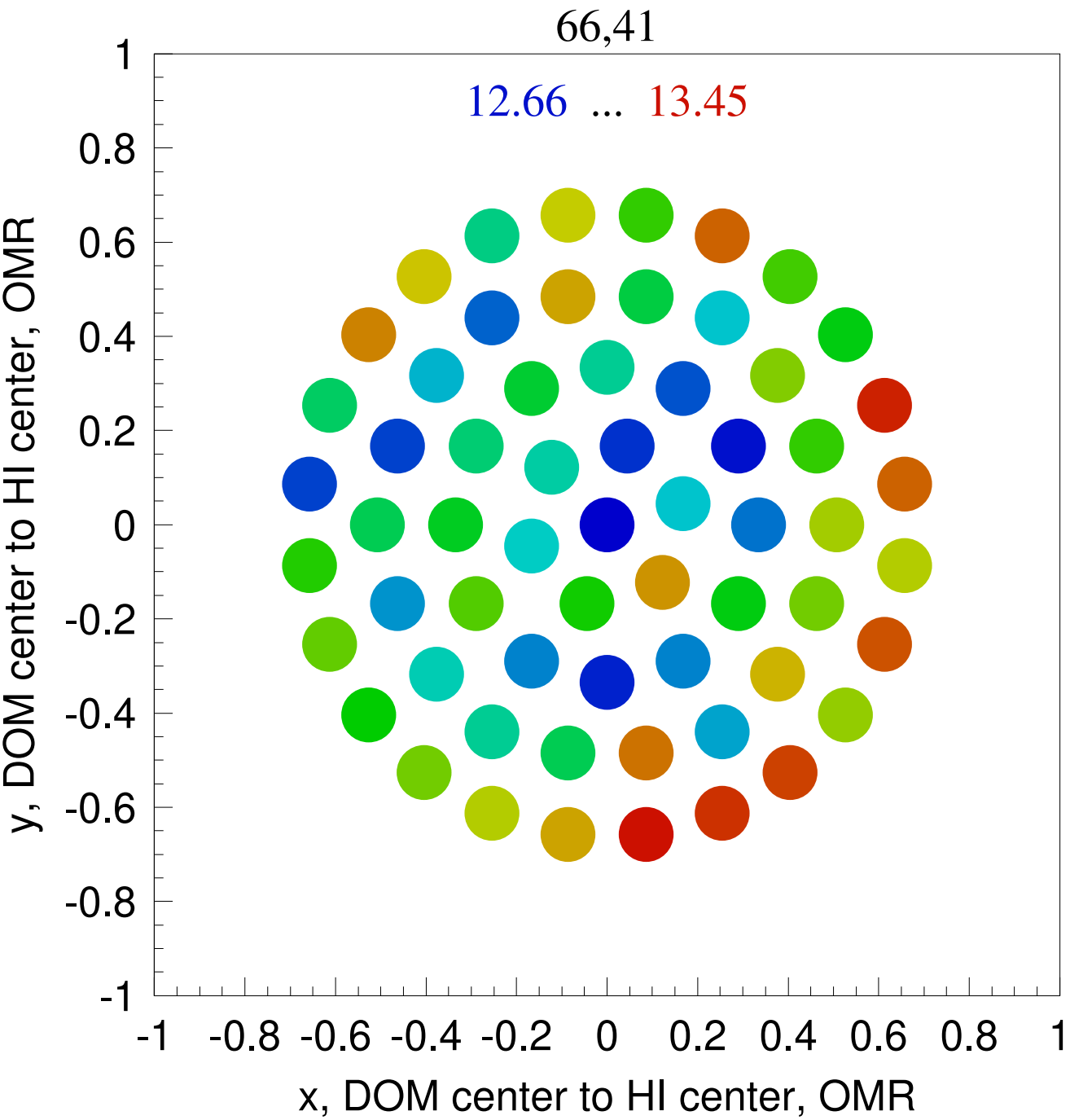

66,36
5.49 ... 6.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

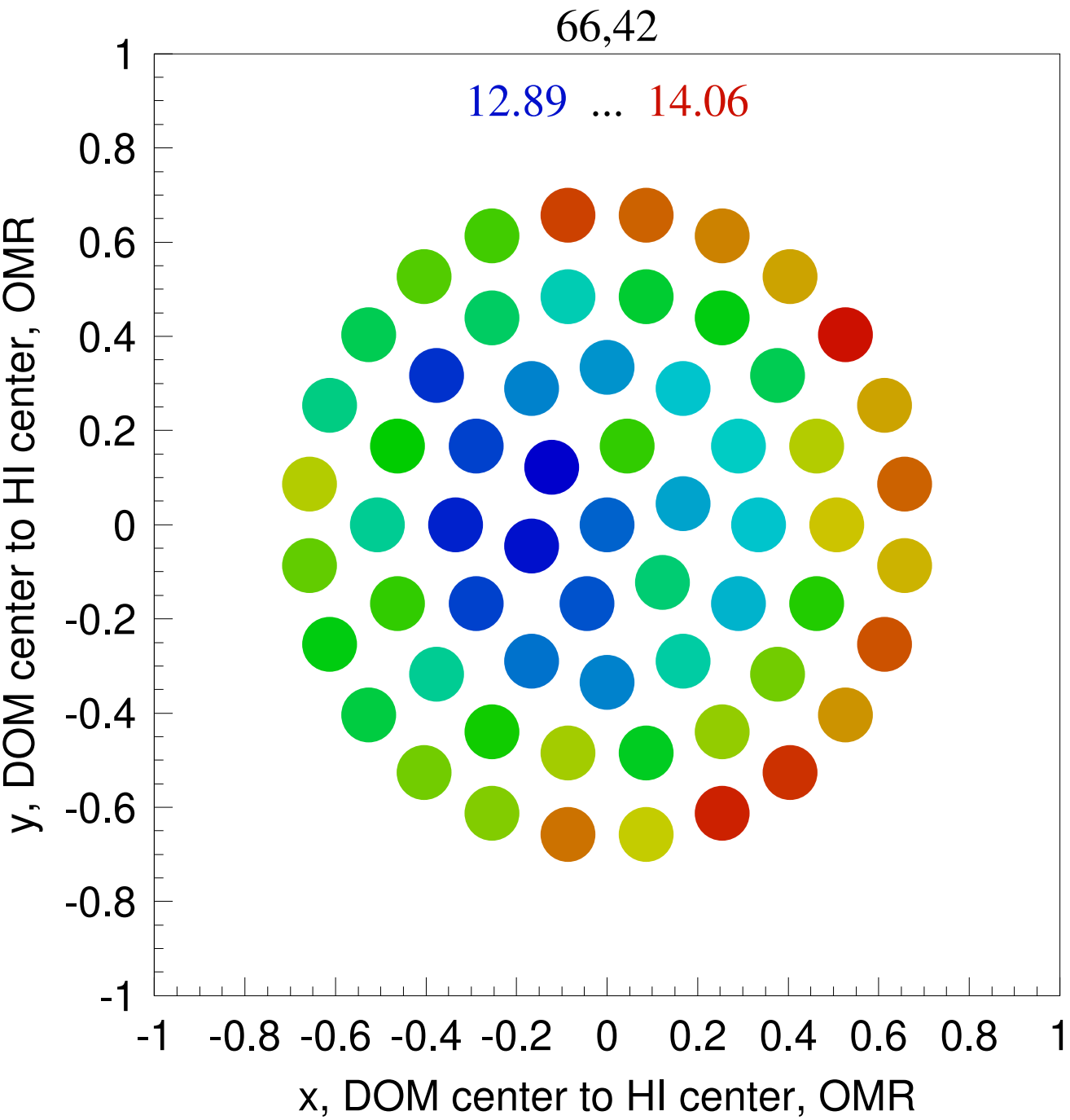

66,37
7.18 ... 9.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

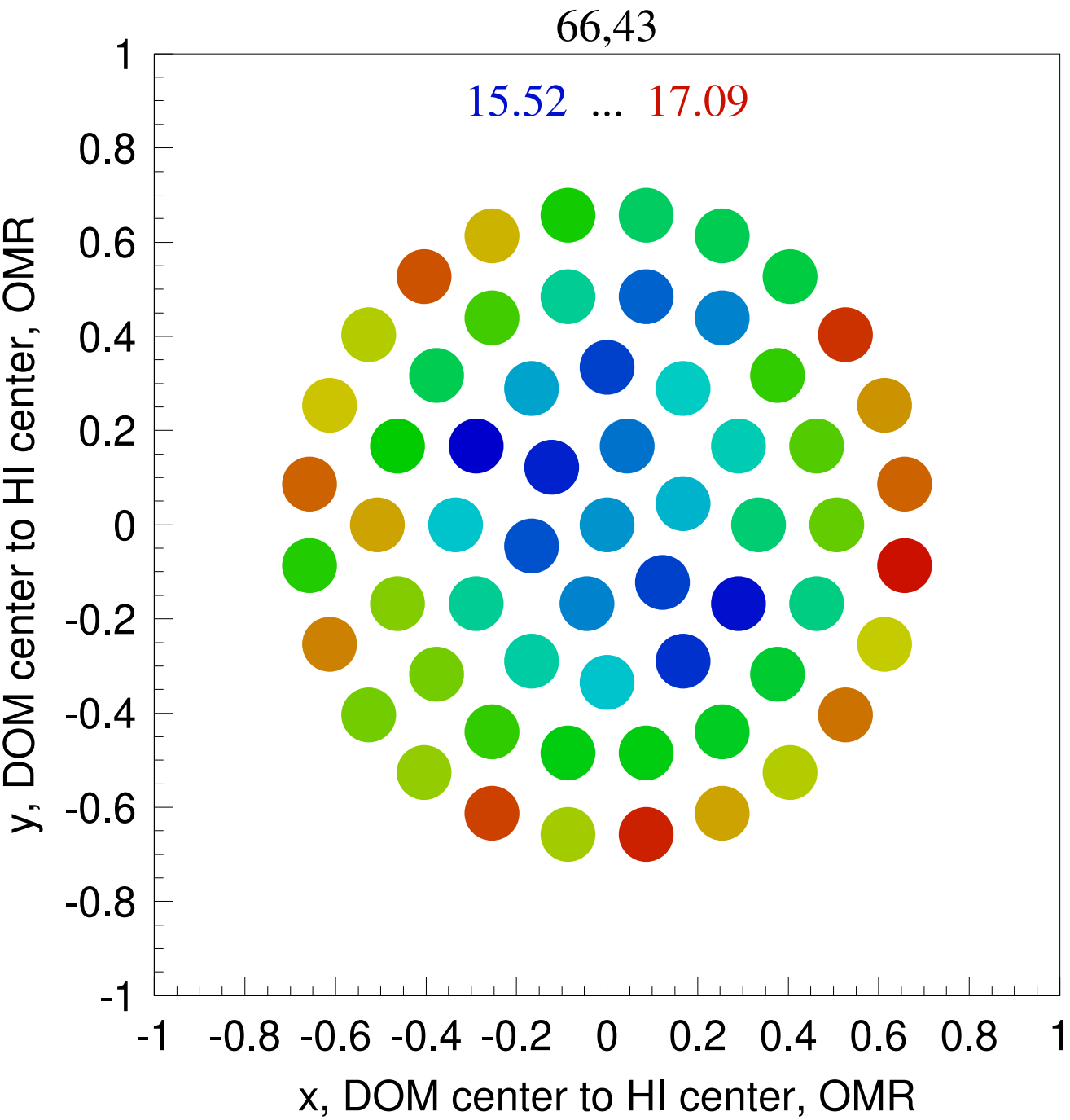

66,38
8.29 ... 9.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

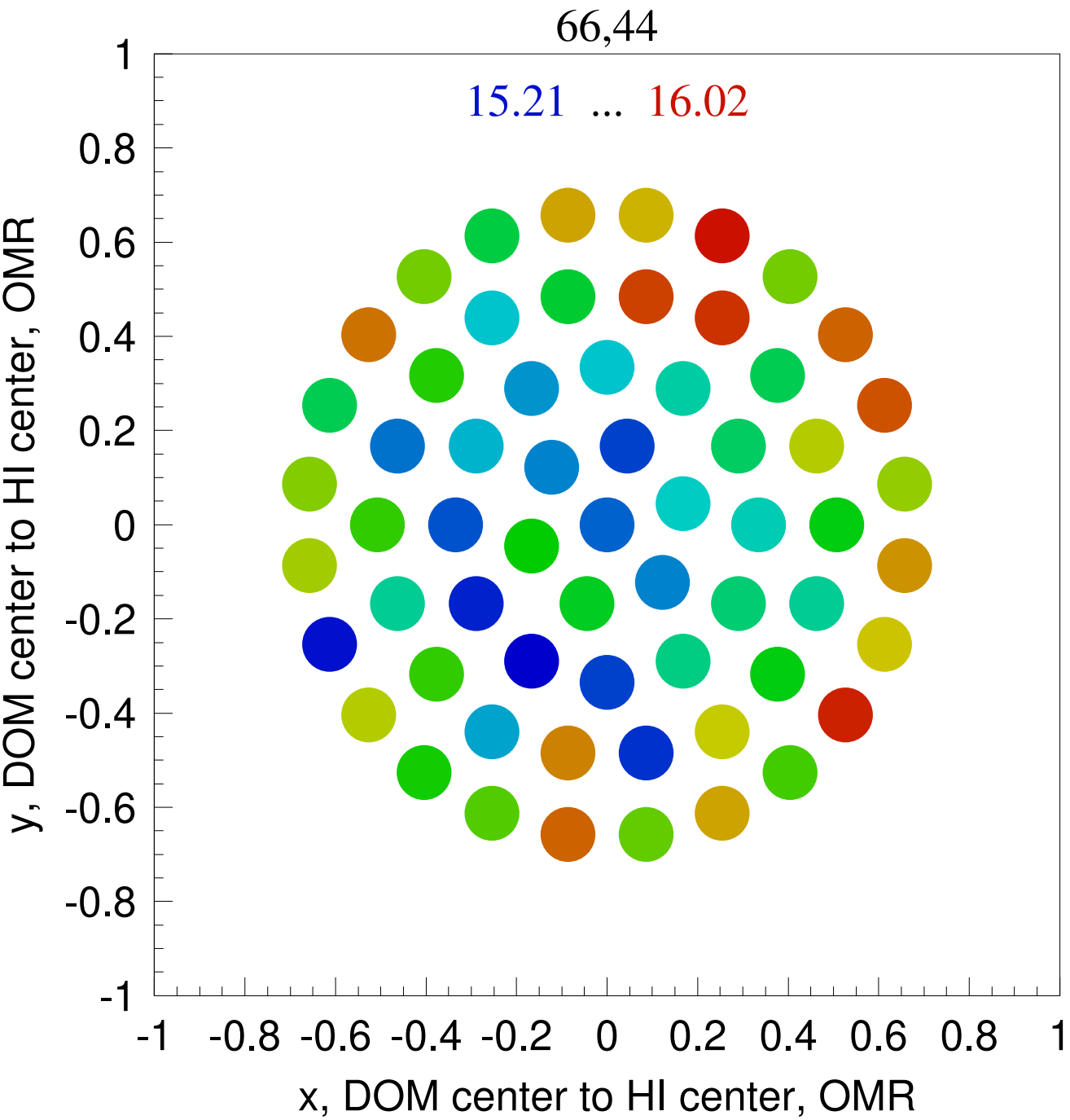

66,39
11.81 ... 12.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

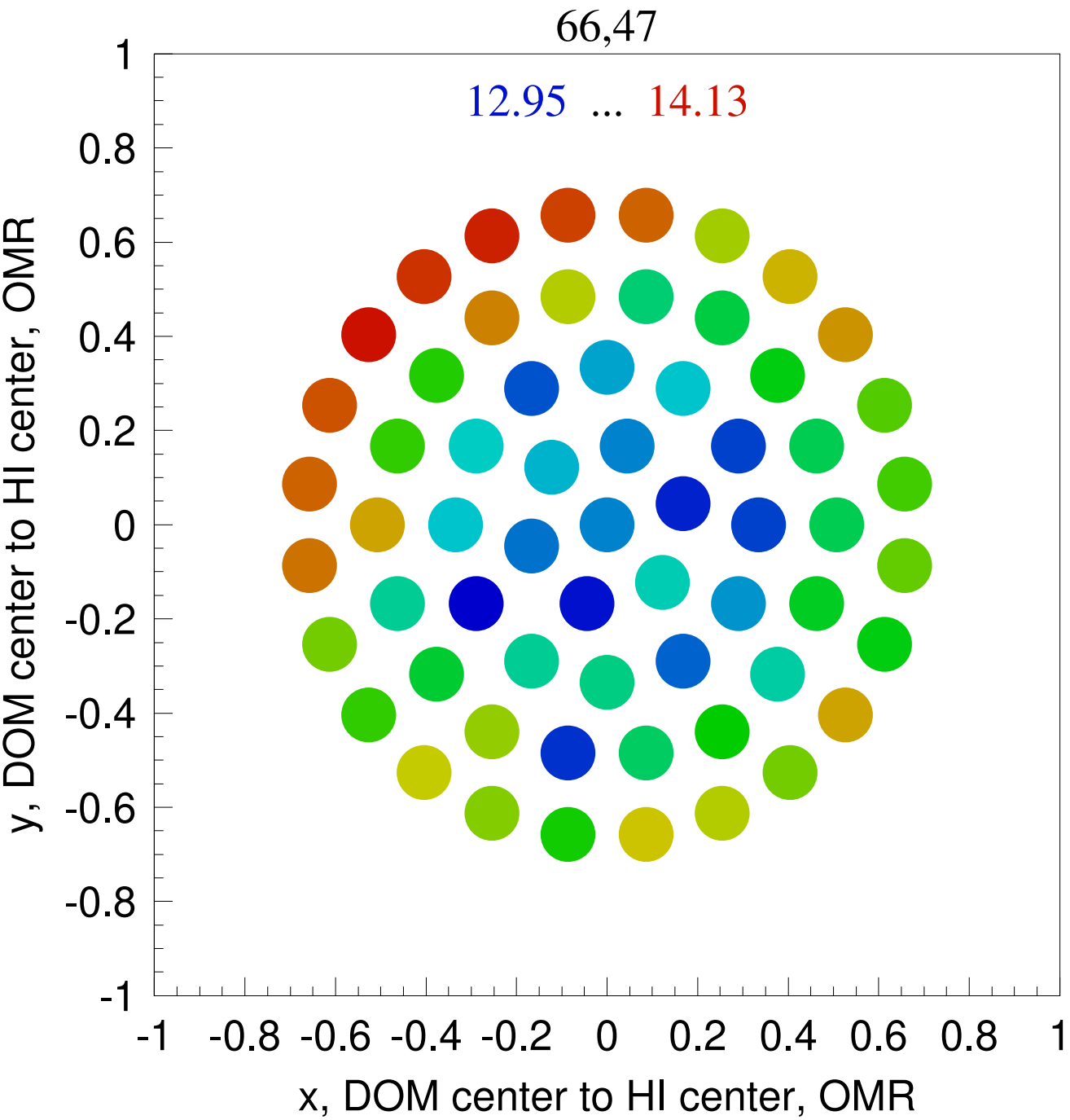

66,40
12.85 ... 14.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

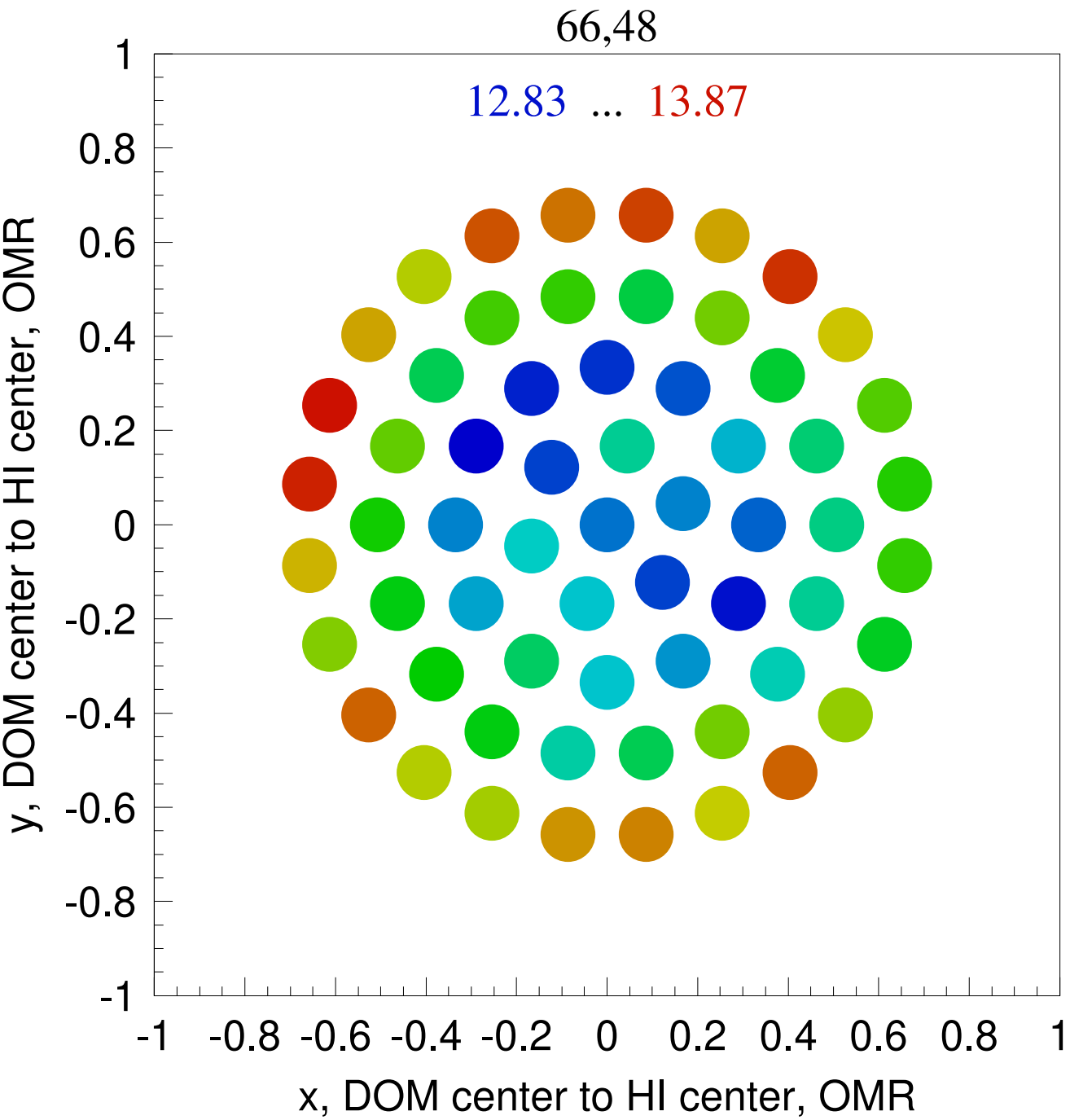

66,41
12.66 ... 13.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

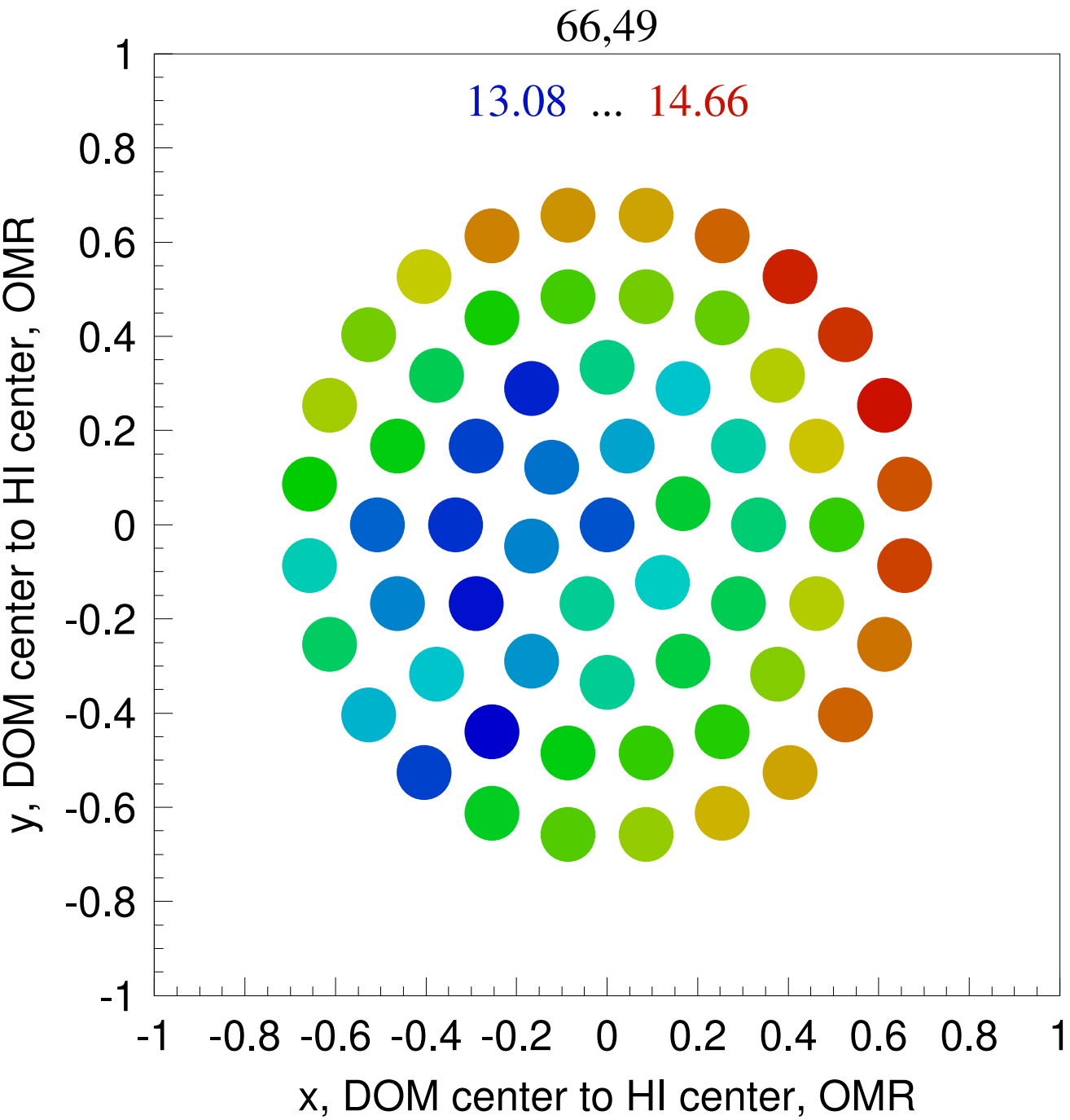

66,42
12.89 ... 14.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

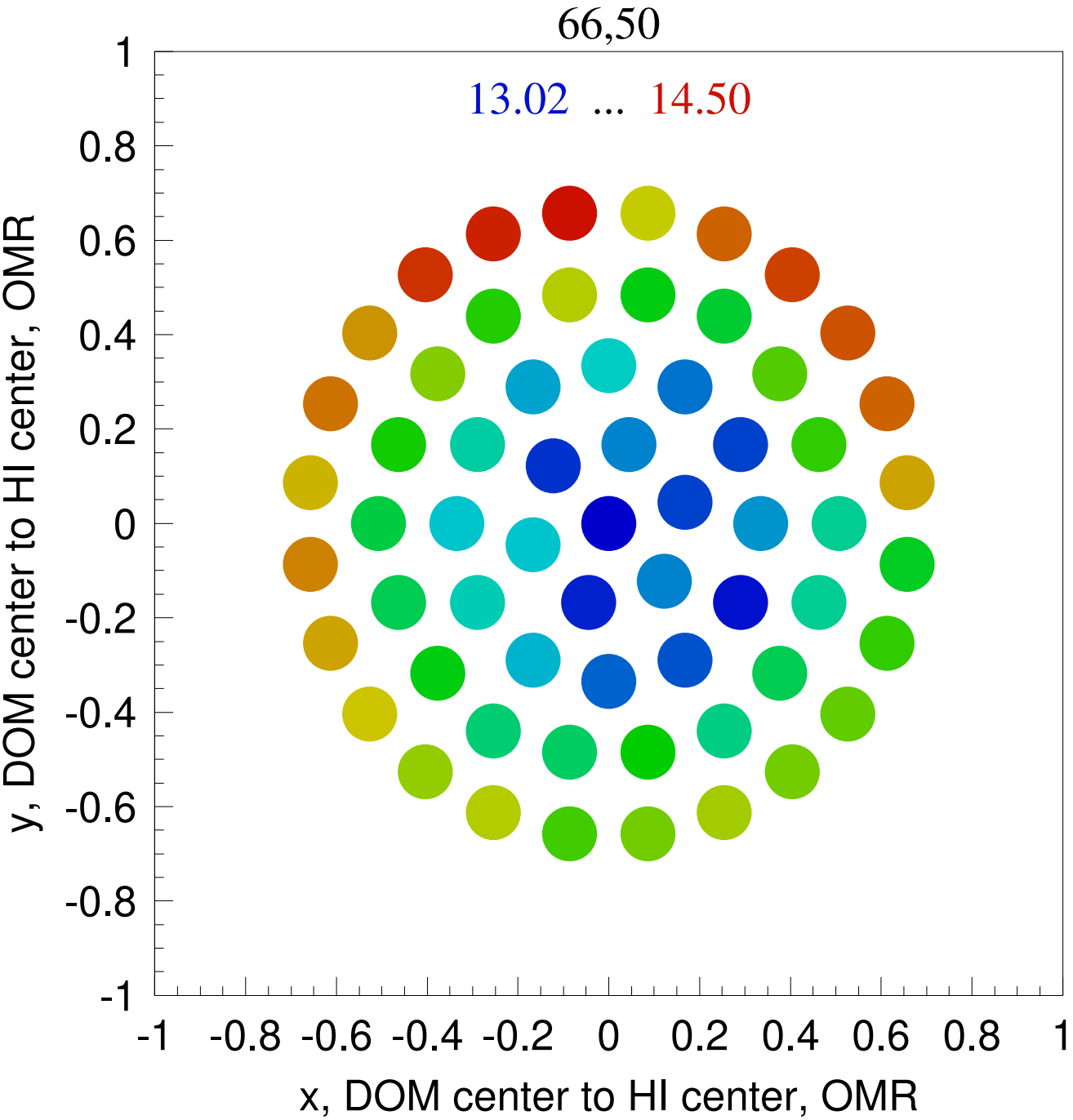

66,43
15.52 ... 17.09
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

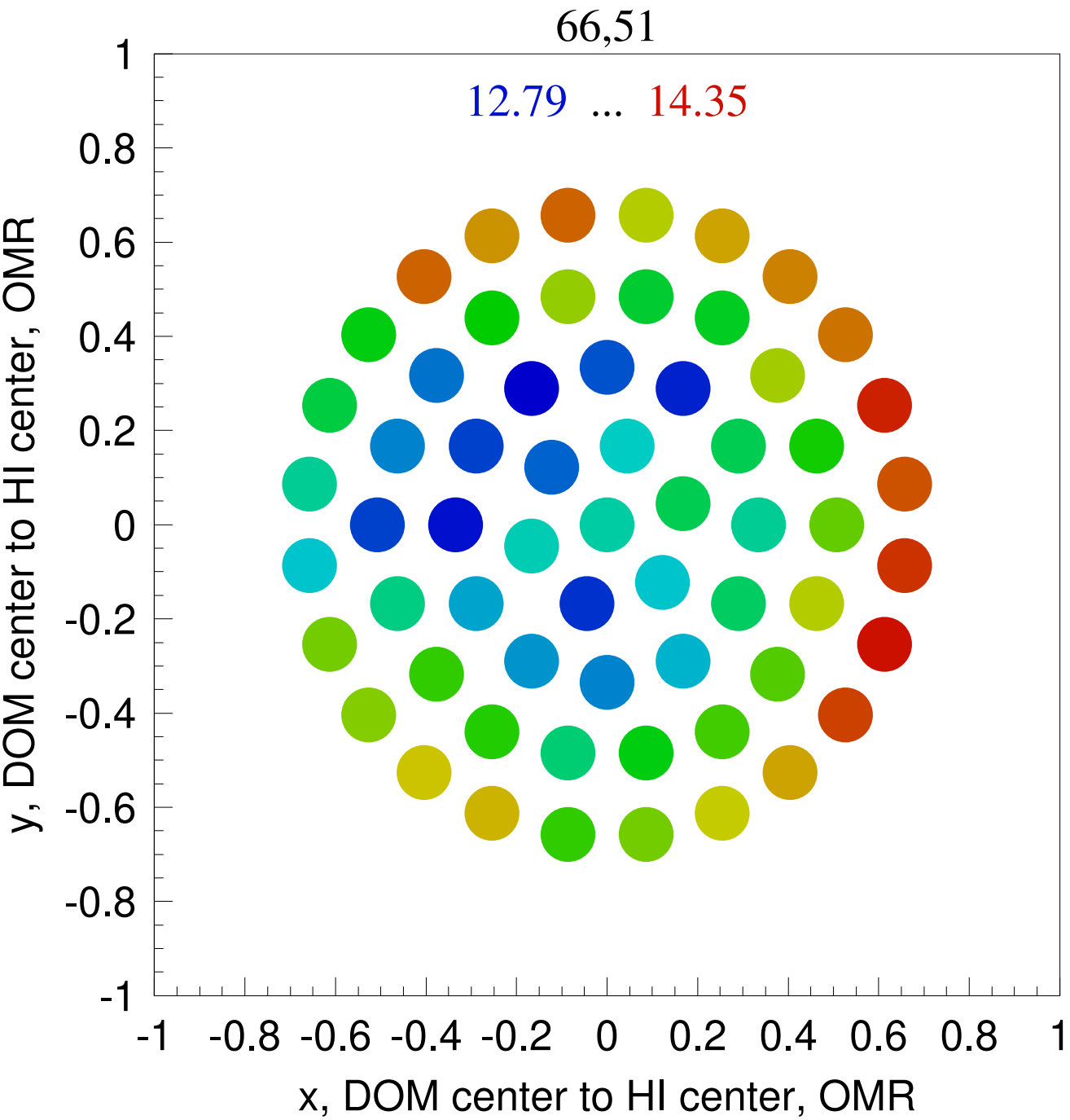

66,44
15.21 ... 16.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

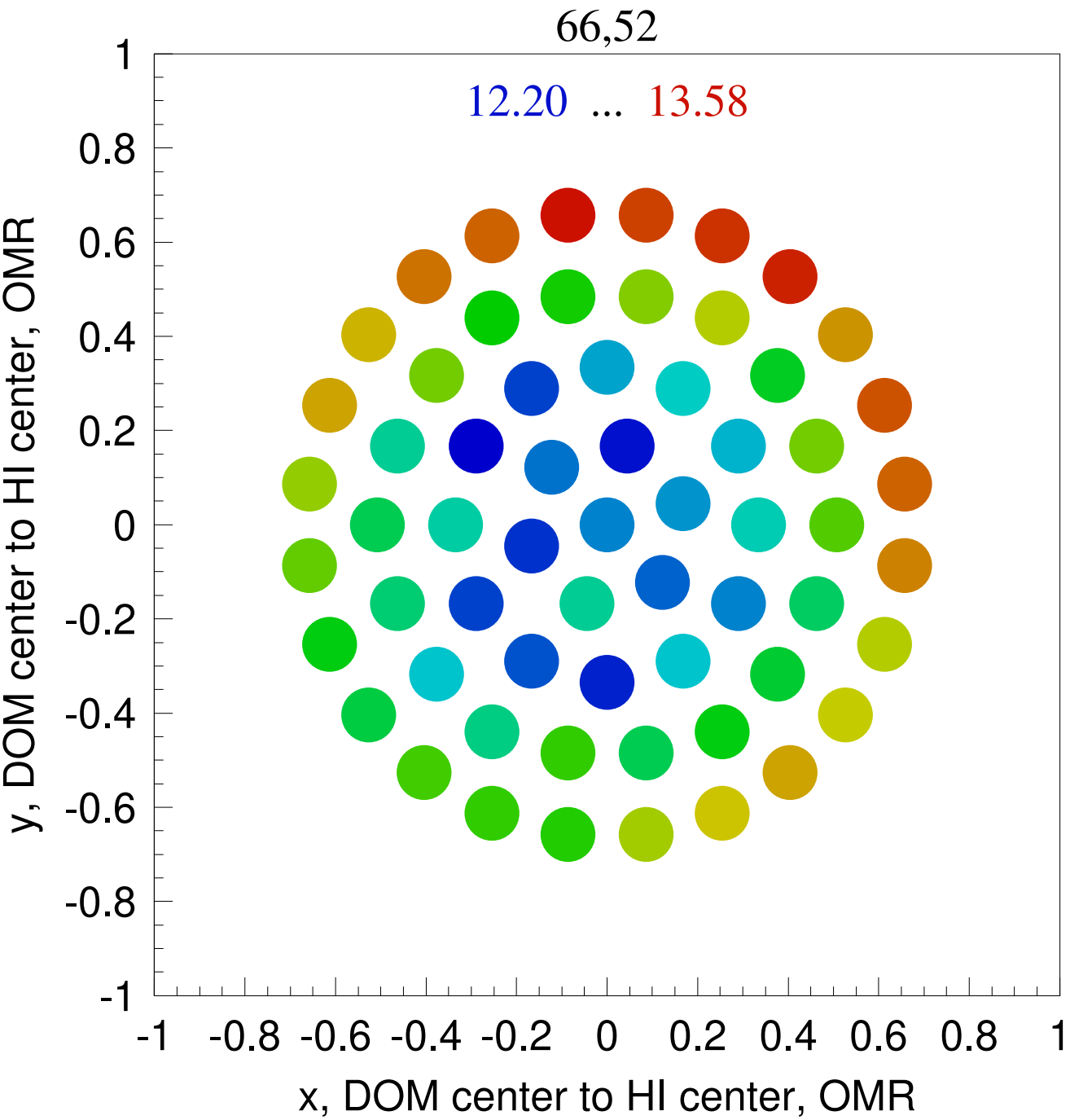

66,47
12.95 ... 14.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

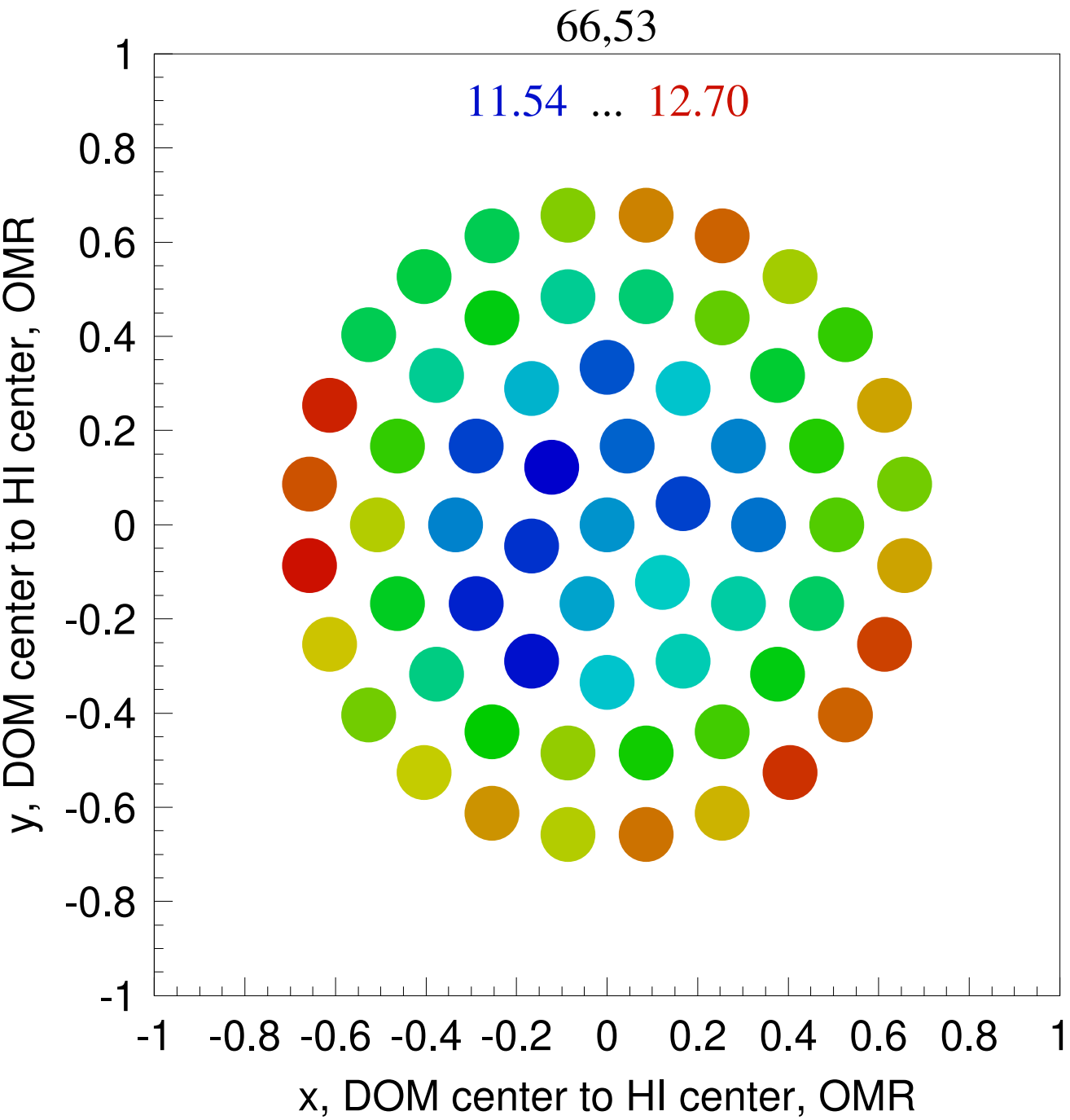

66,48
12.83 ... 13.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

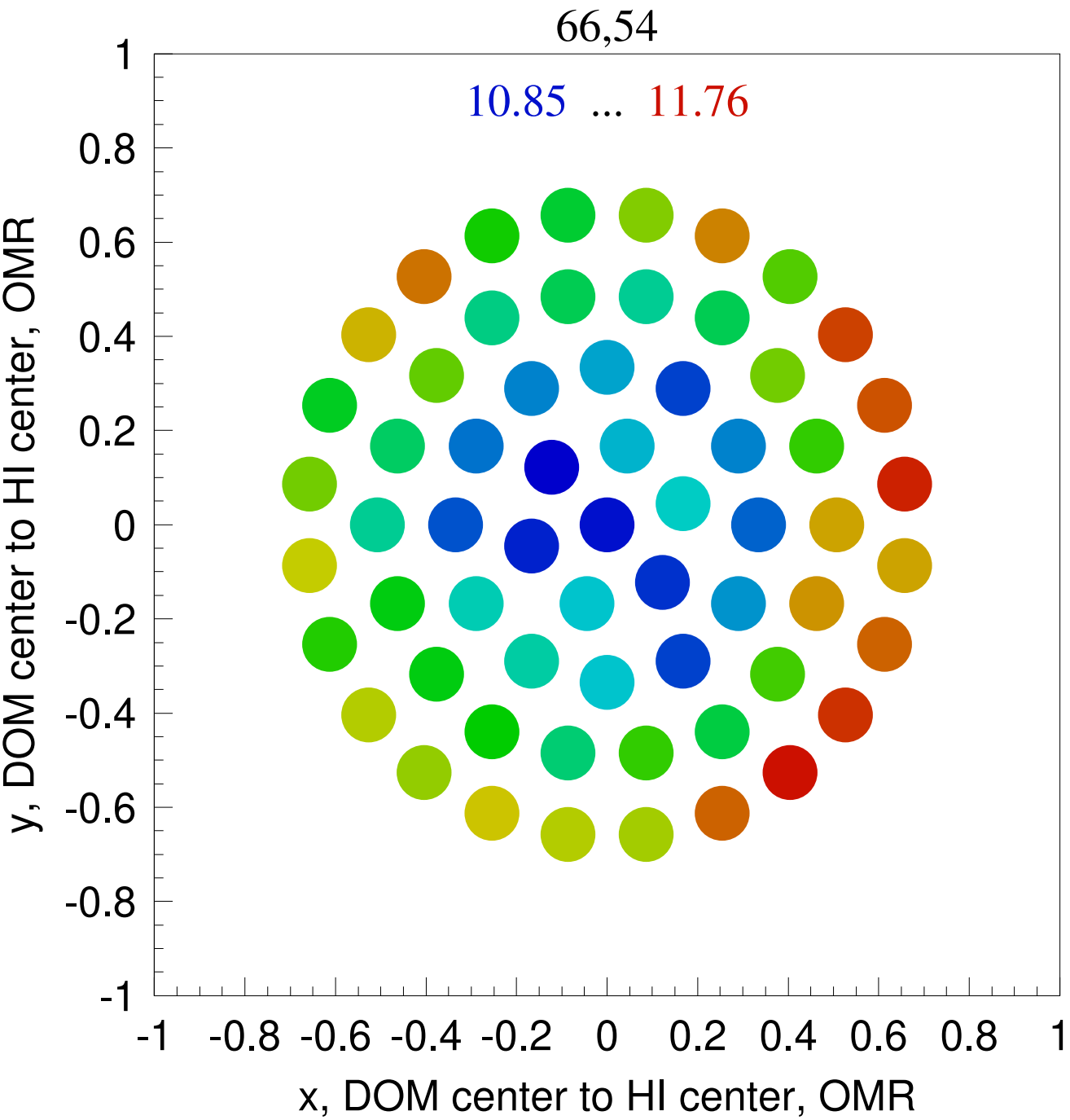

66,49
13.08 ... 14.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

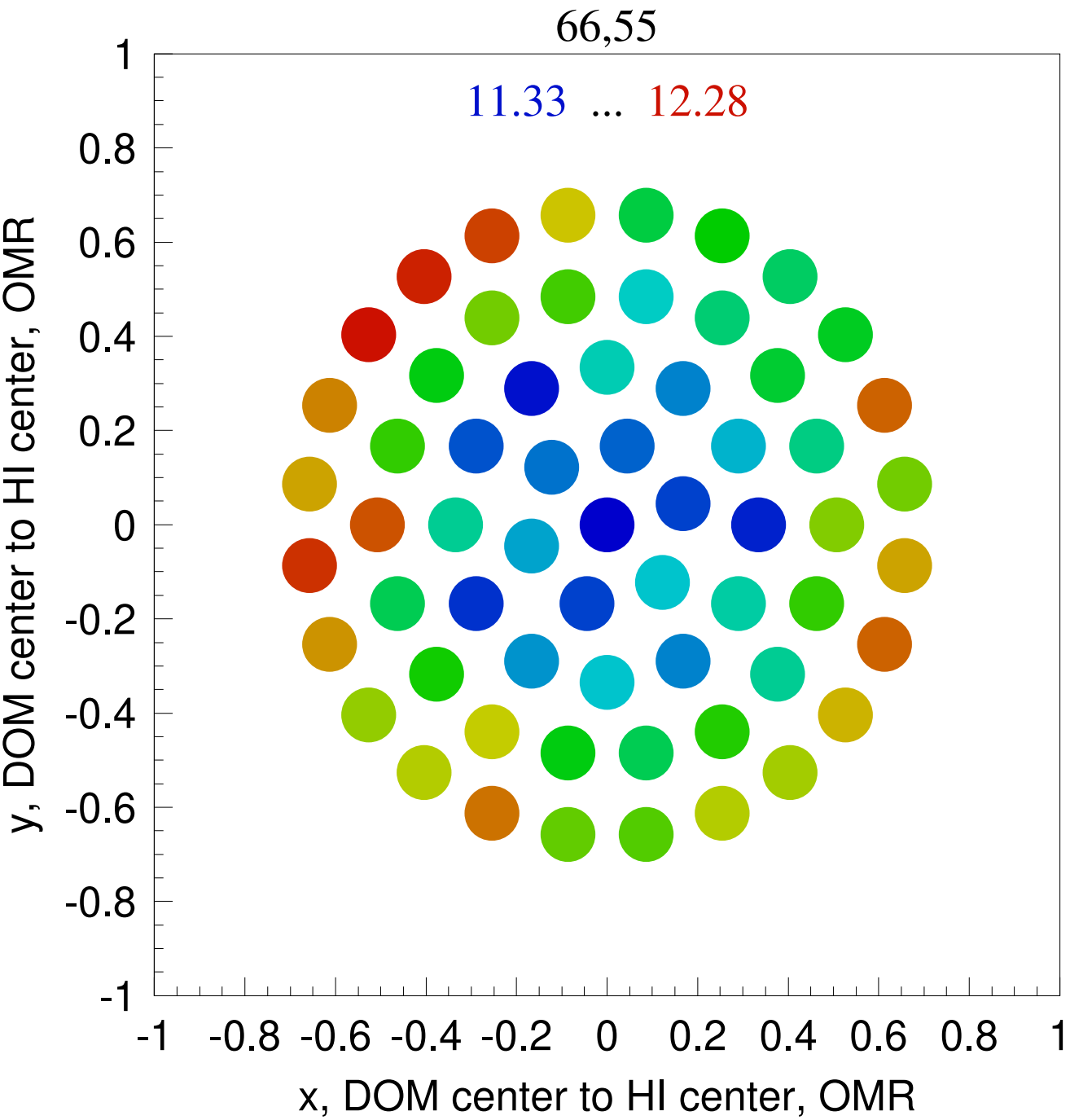

66,50
13.02 ... 14.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

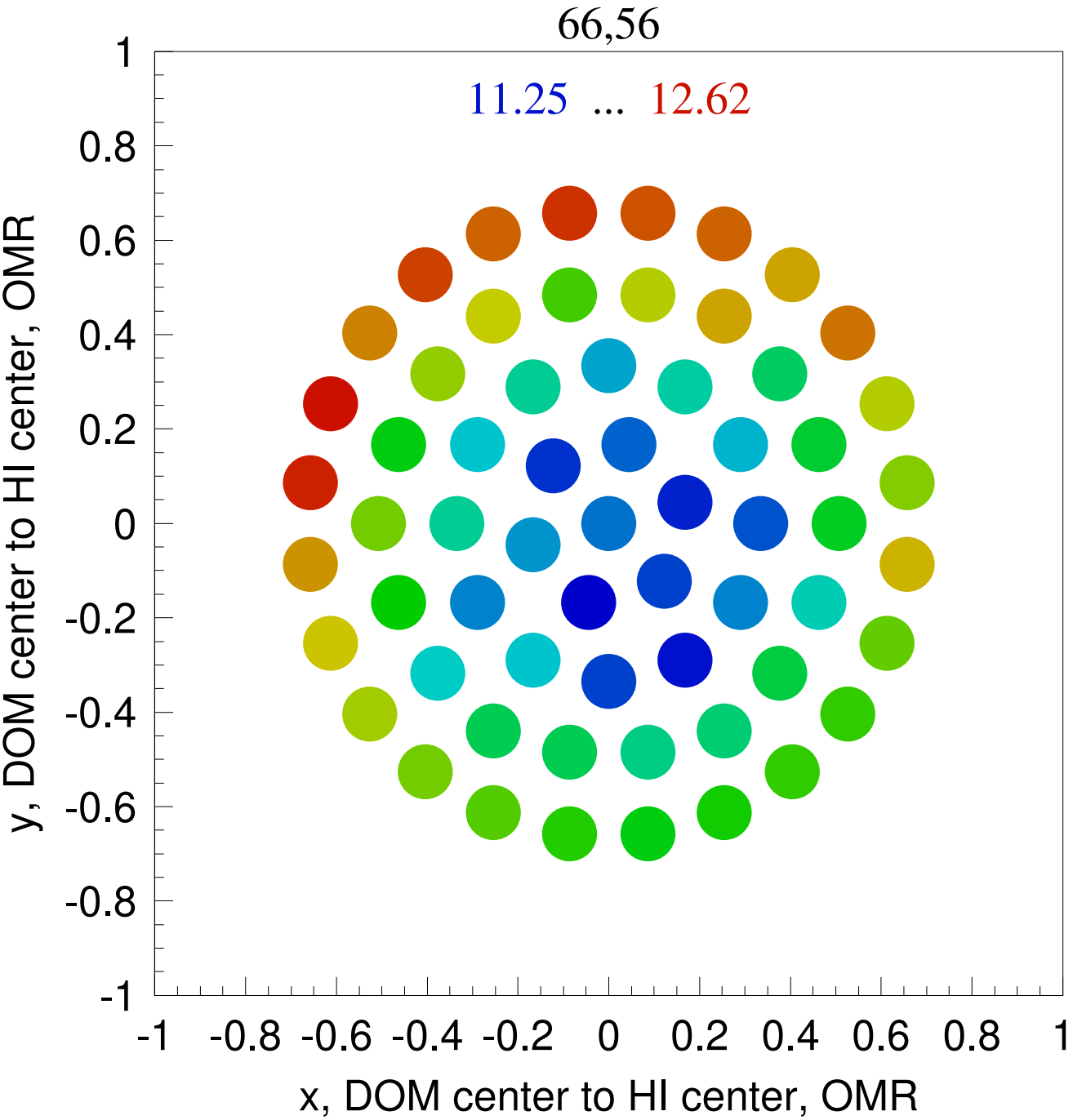

66,51
12.79 ... 14.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

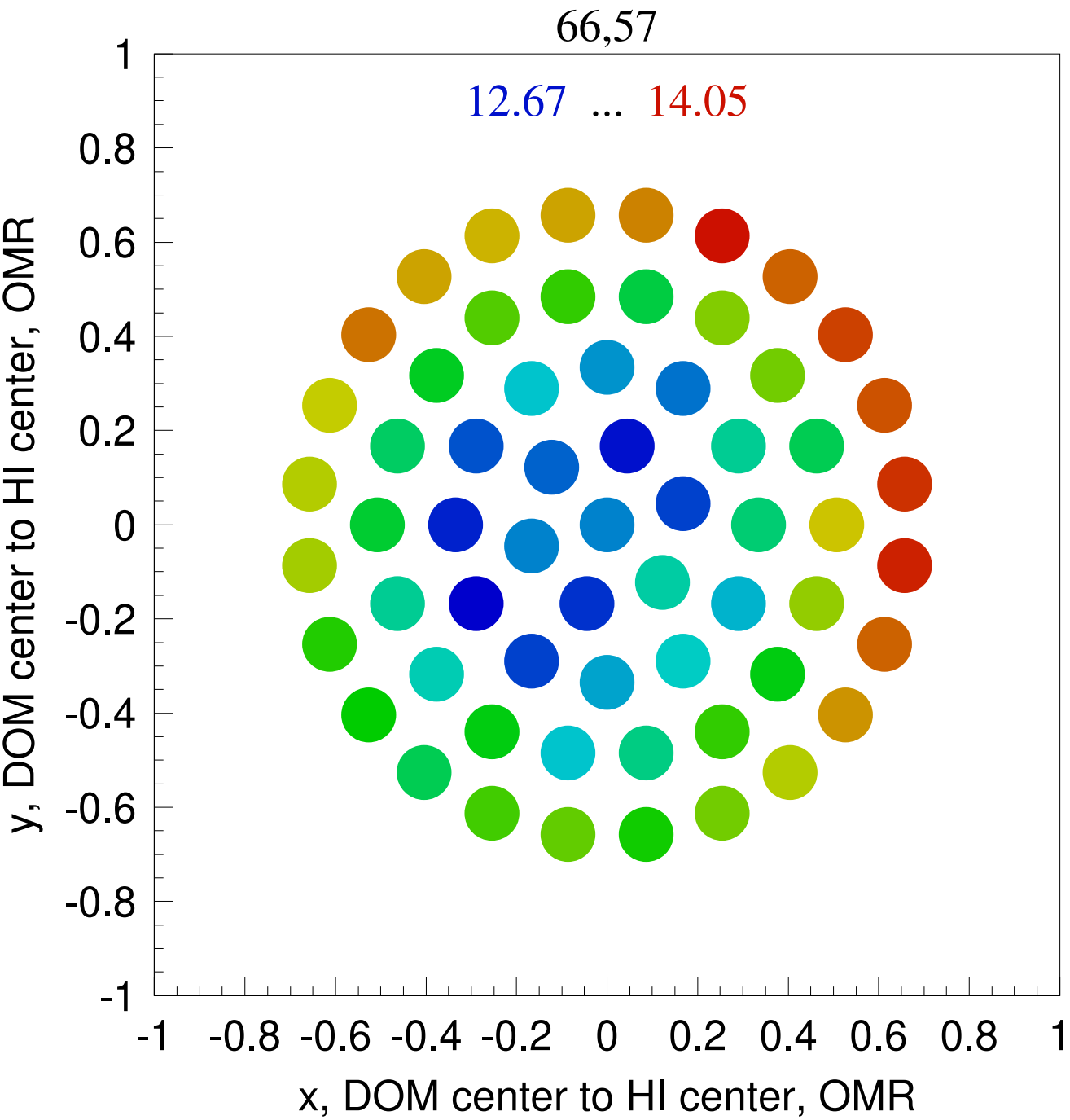

66,52
12.20 ... 13.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

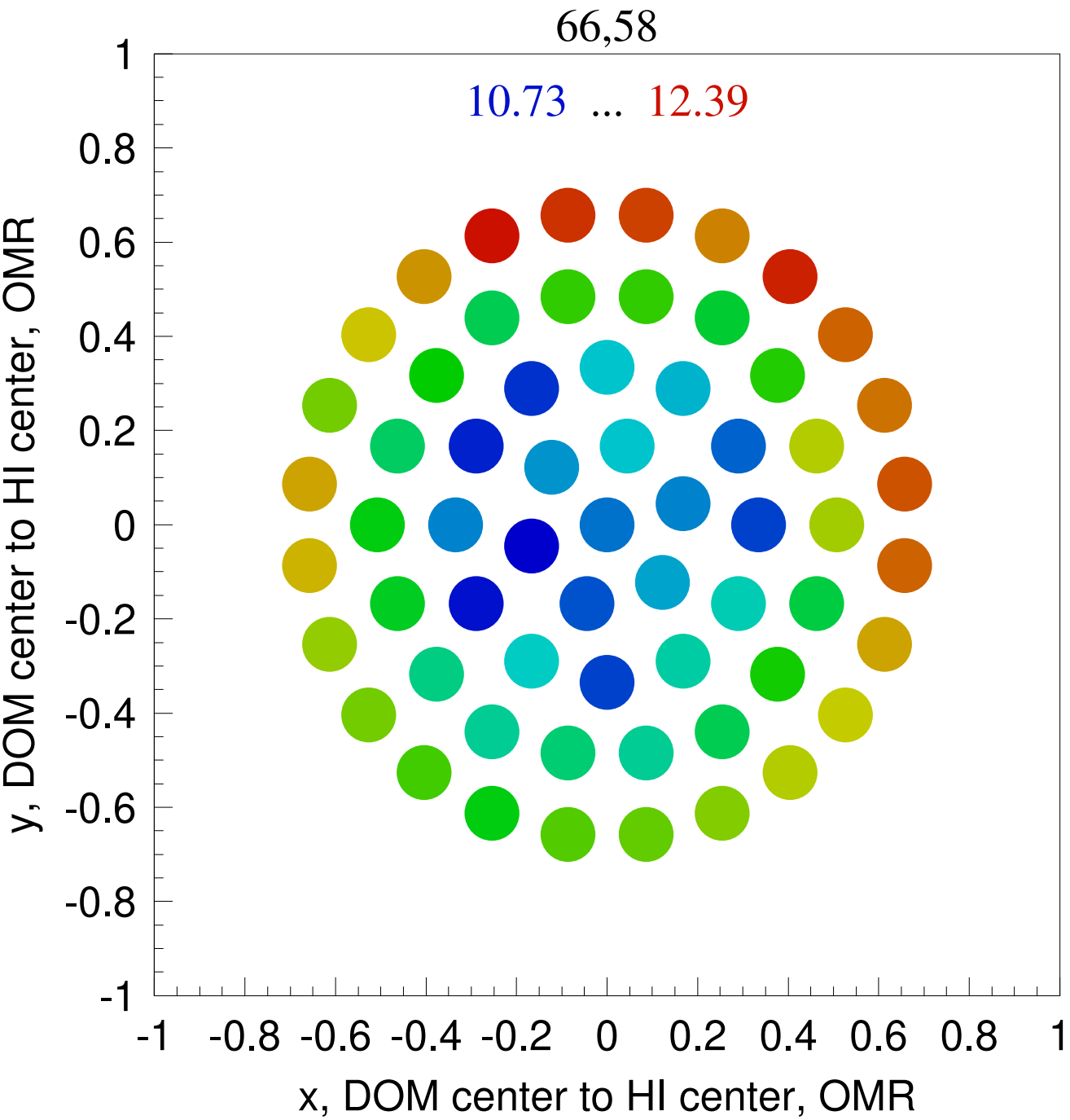

66,53
11.54 ... 12.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

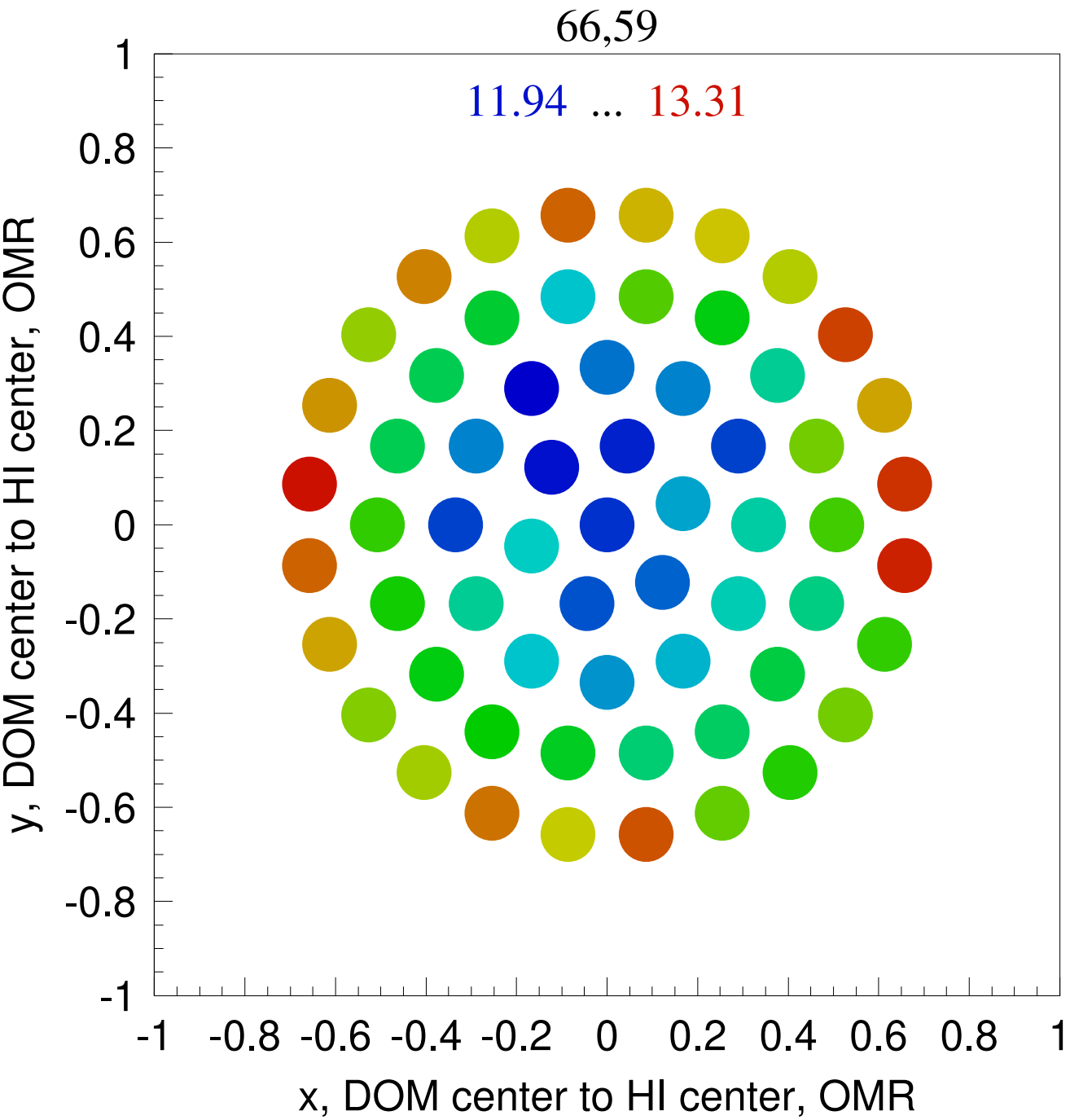

66,54
10.85 ... 11.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

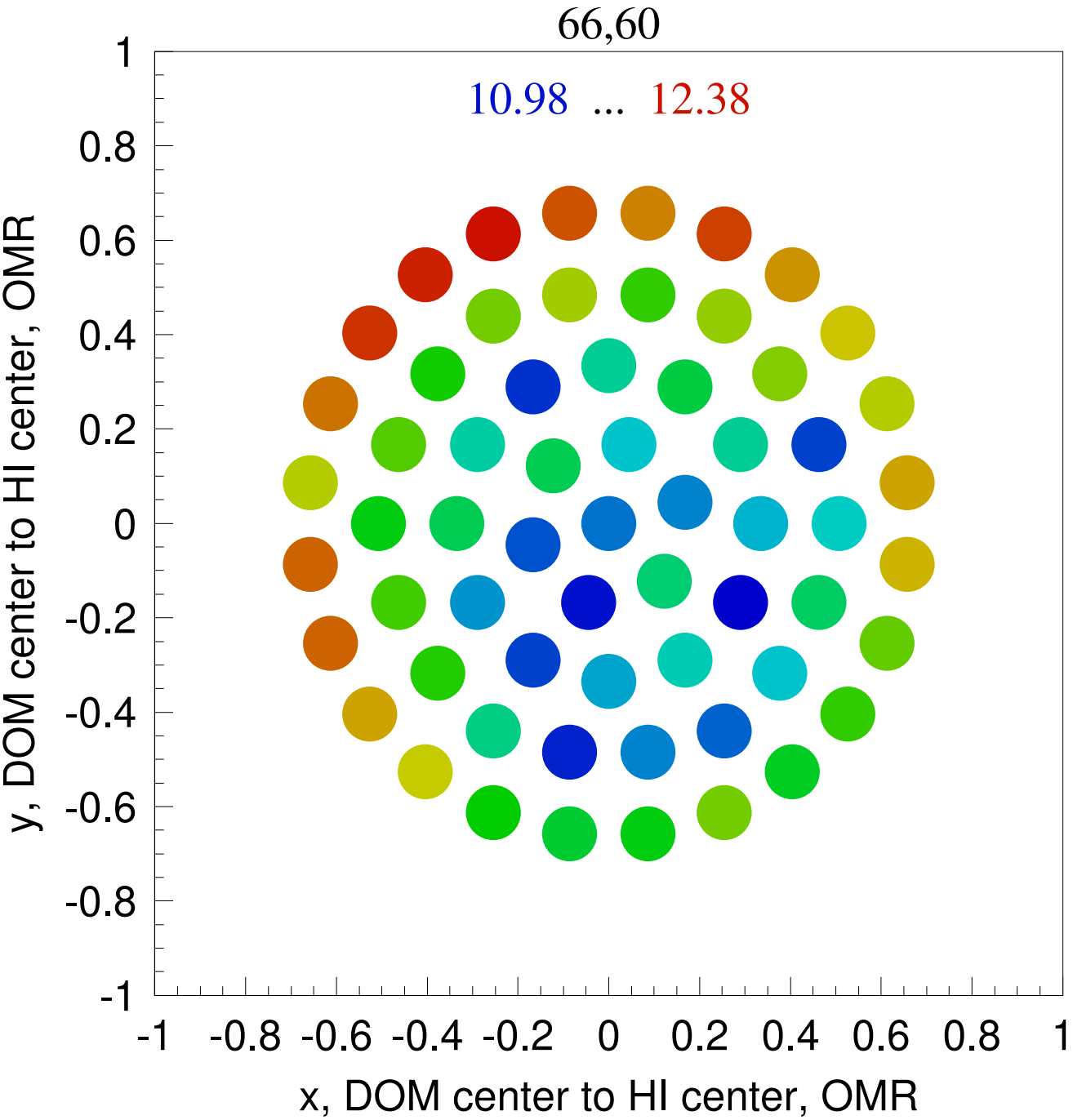

66,55
11.33 ... 12.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

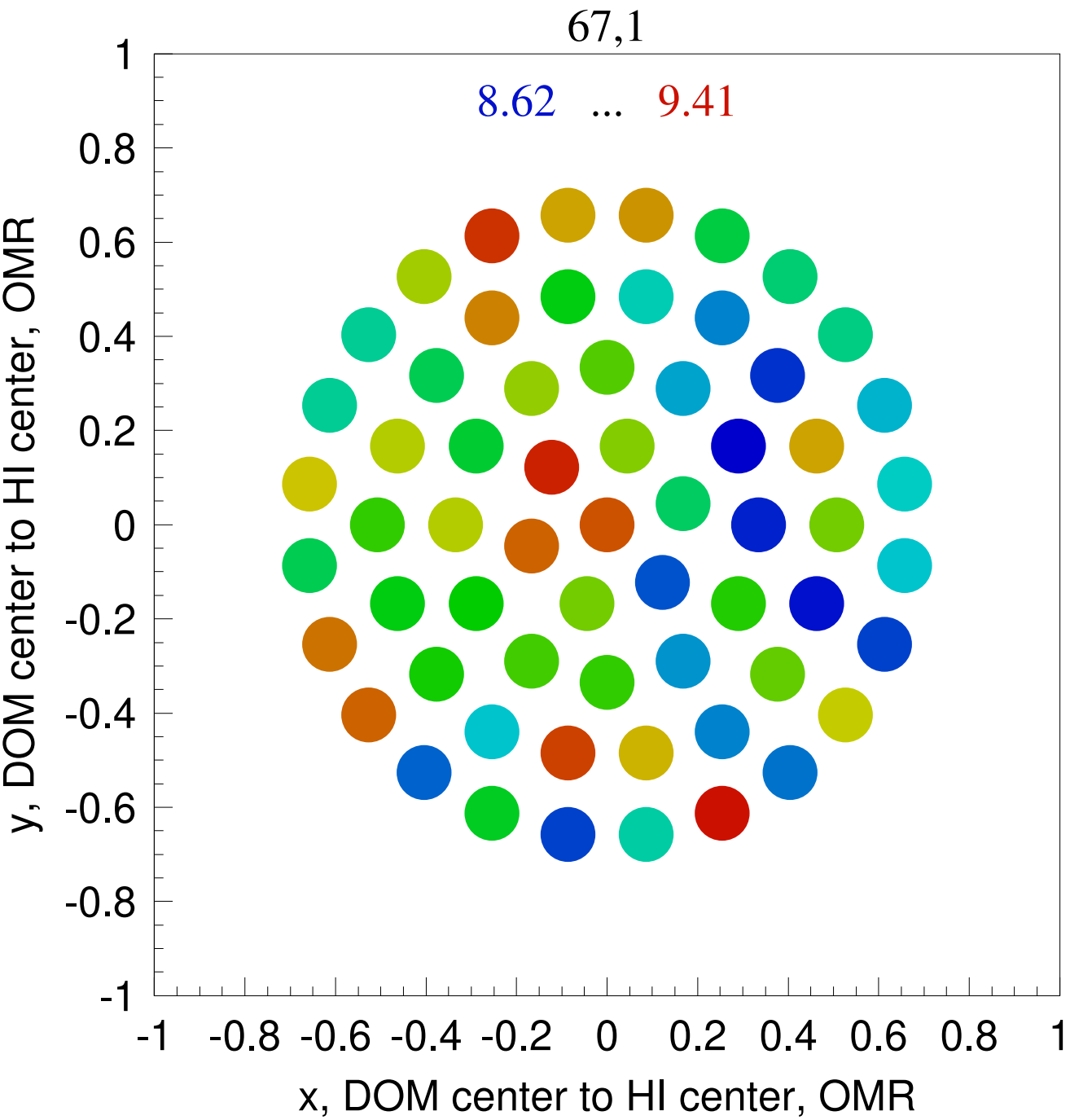

66,56
11.25 ... 12.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

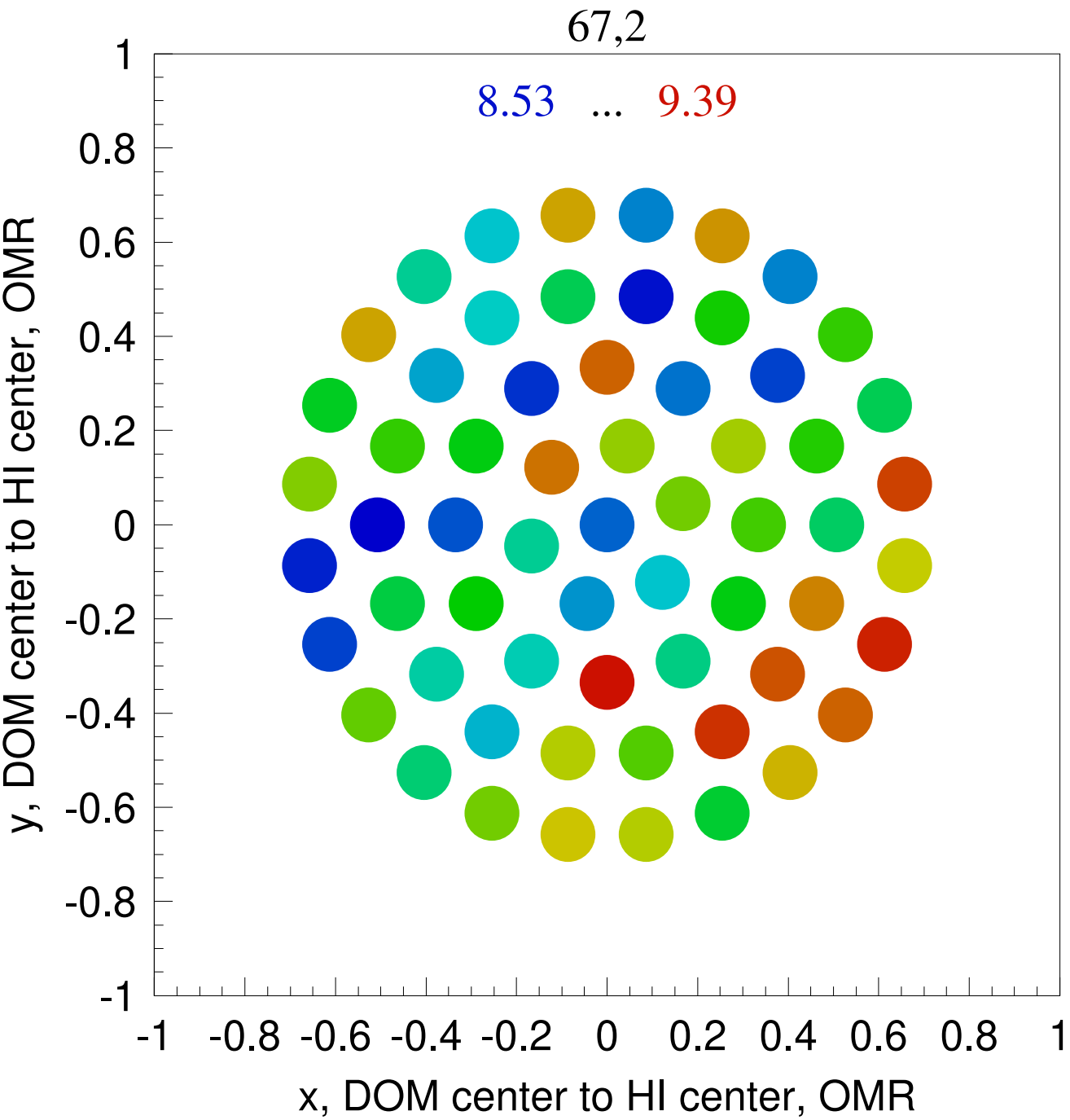

66,57
12.67 ... 14.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

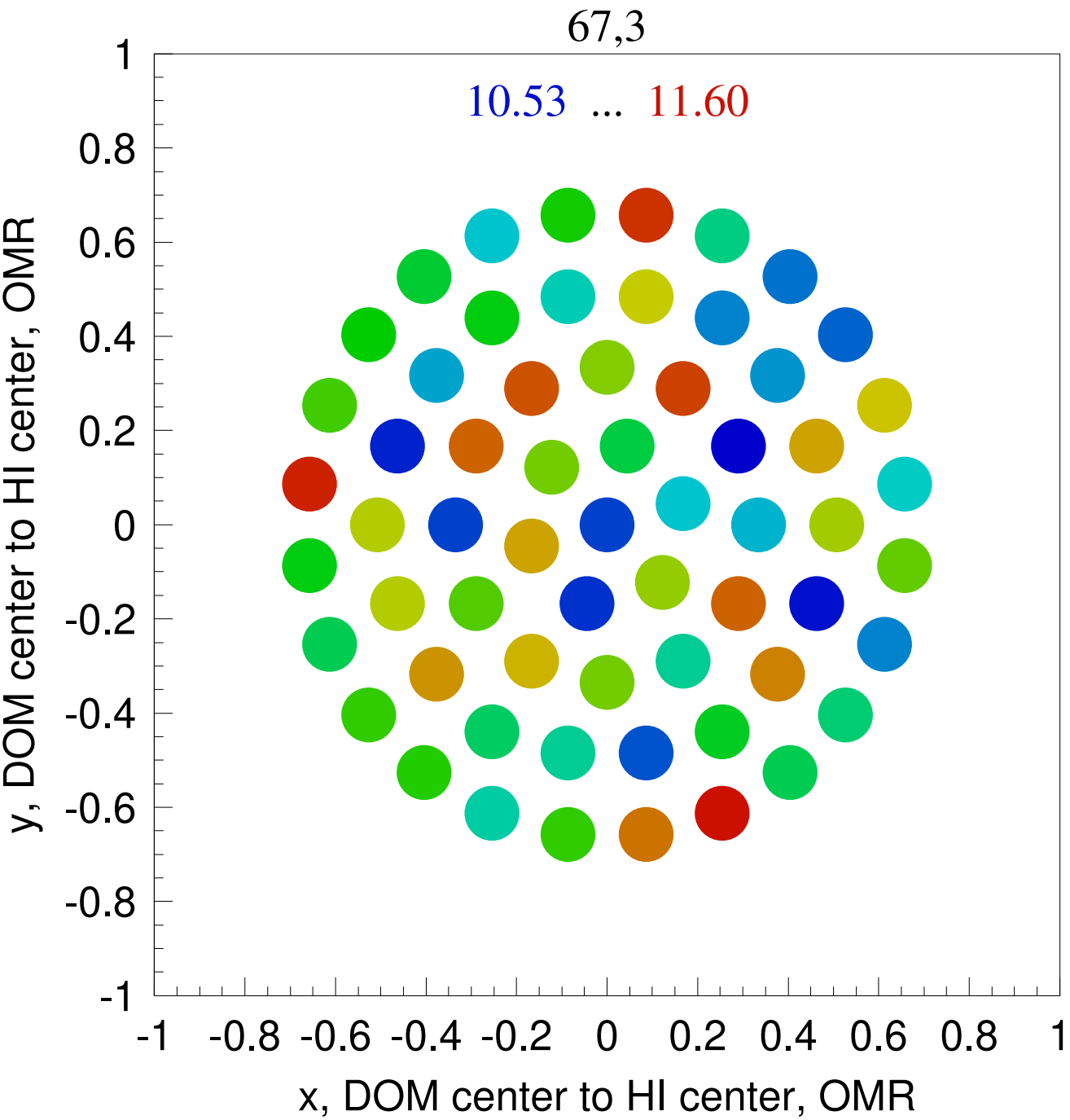

66,58
10.73 ... 12.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

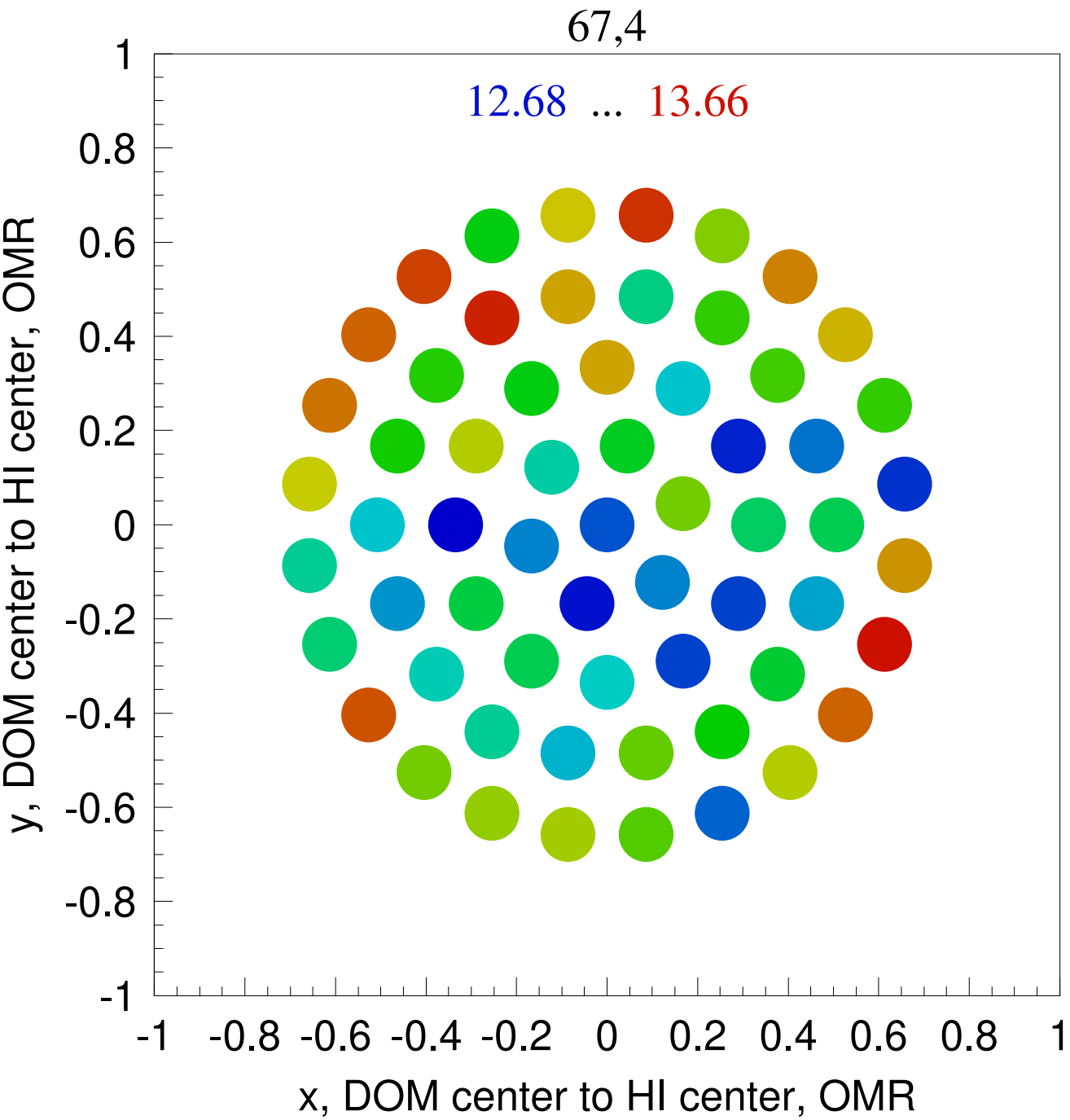

66,59
11.94 ... 13.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

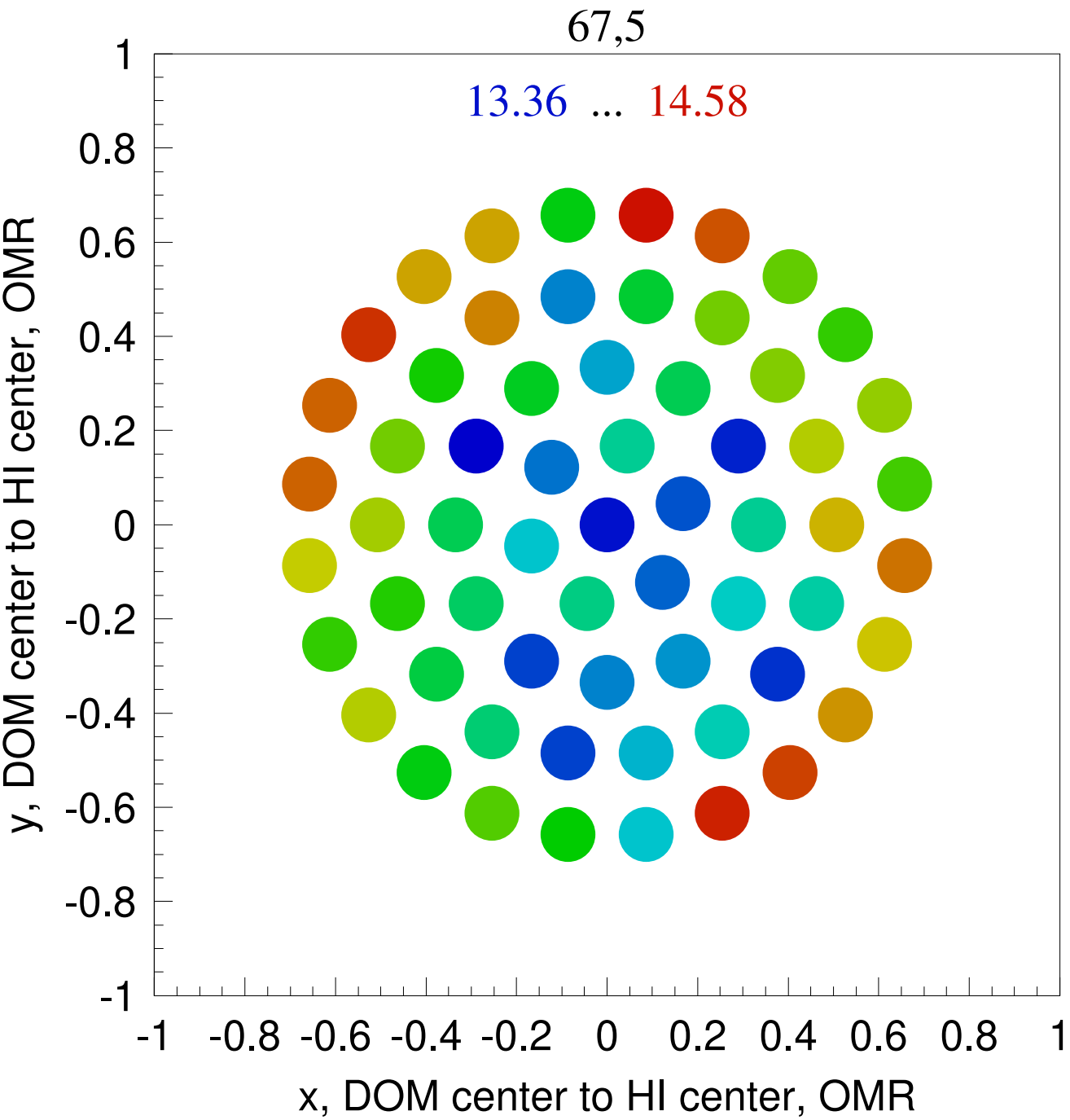

66,60
10.98 ... 12.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

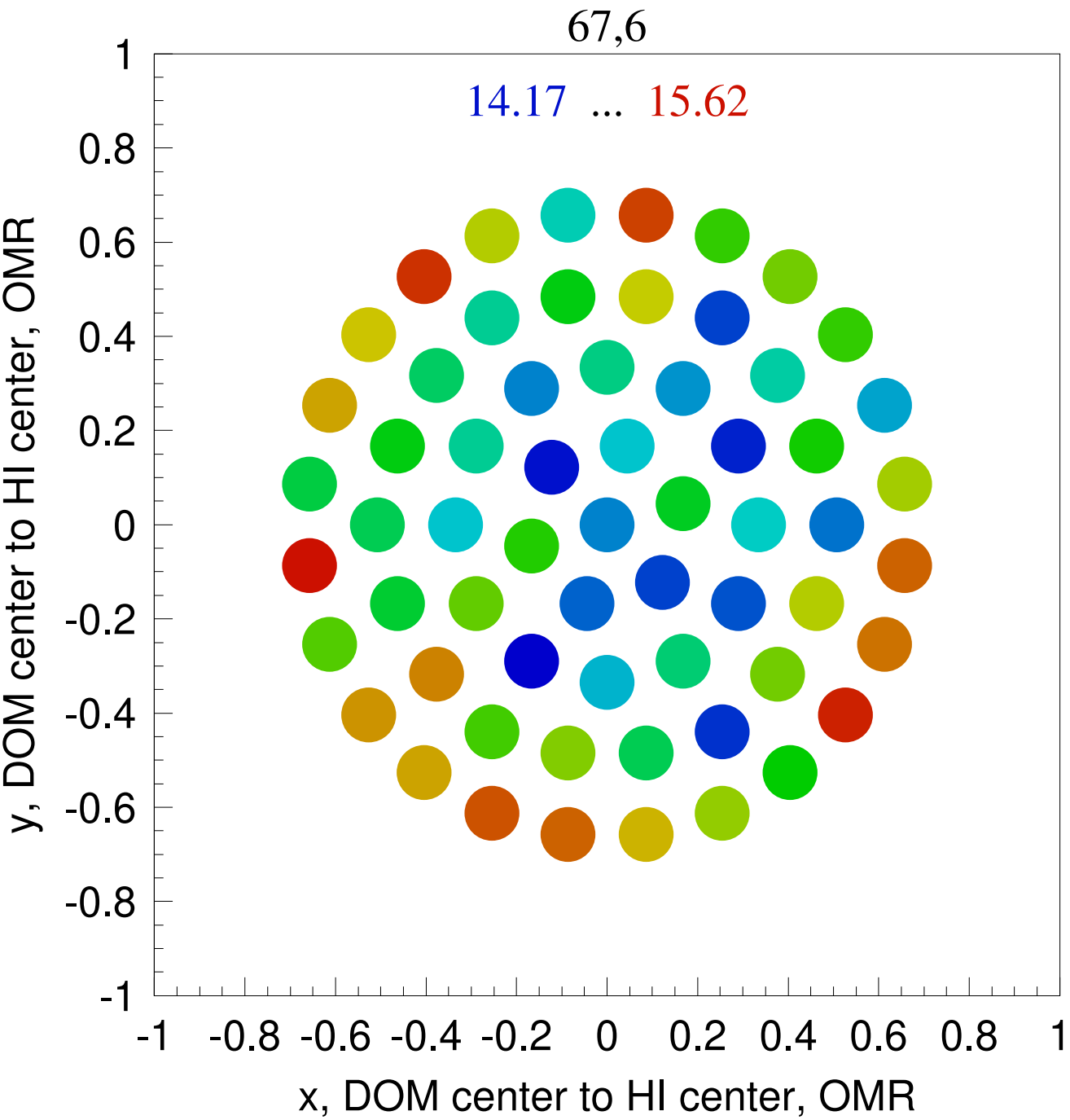

67,1
8.62 ... 9.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

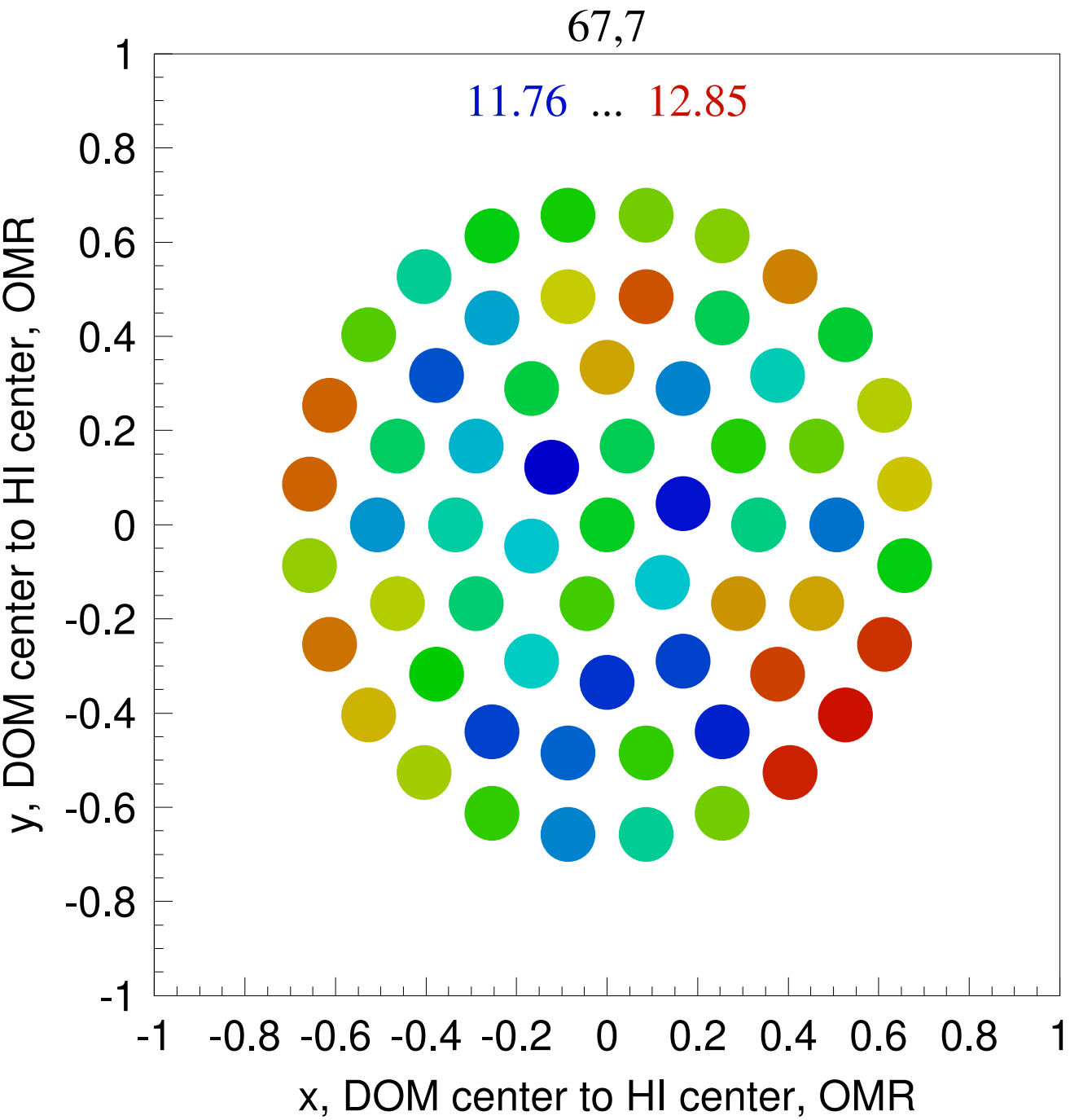

67,2
8.53 ... 9.39
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

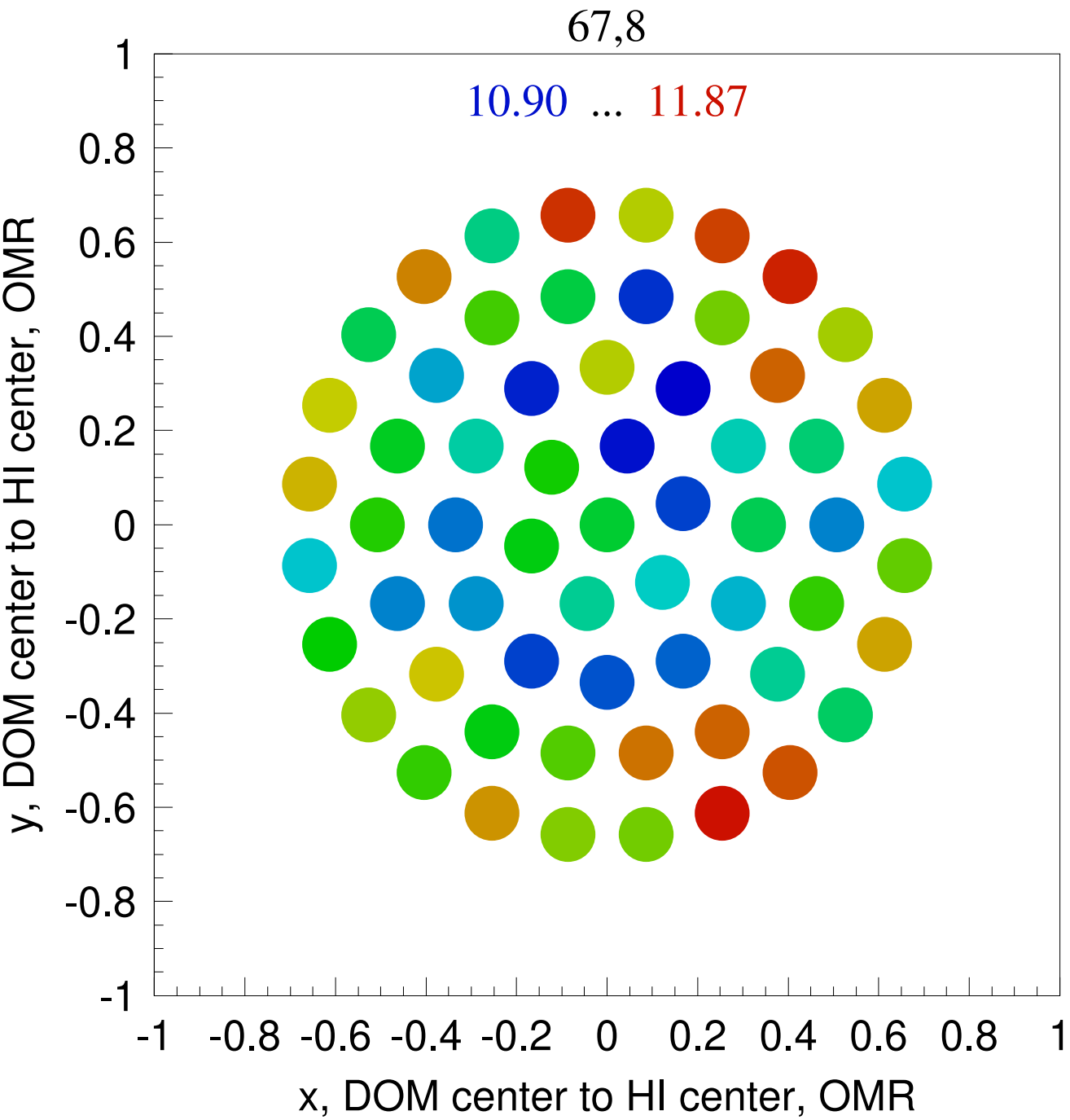

67,3
10.53 ... 11.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

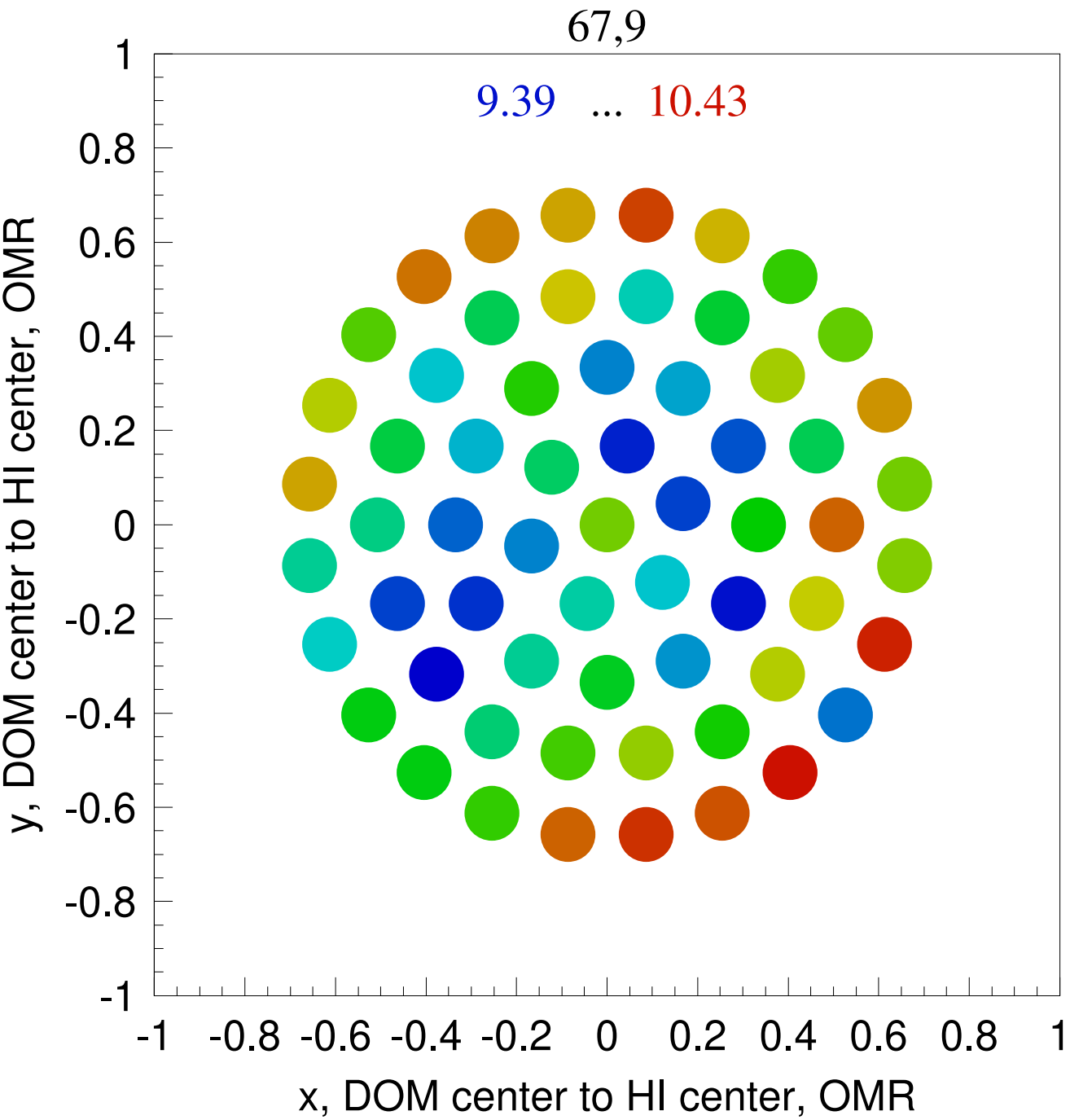

67,4
12.68 ... 13.66
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

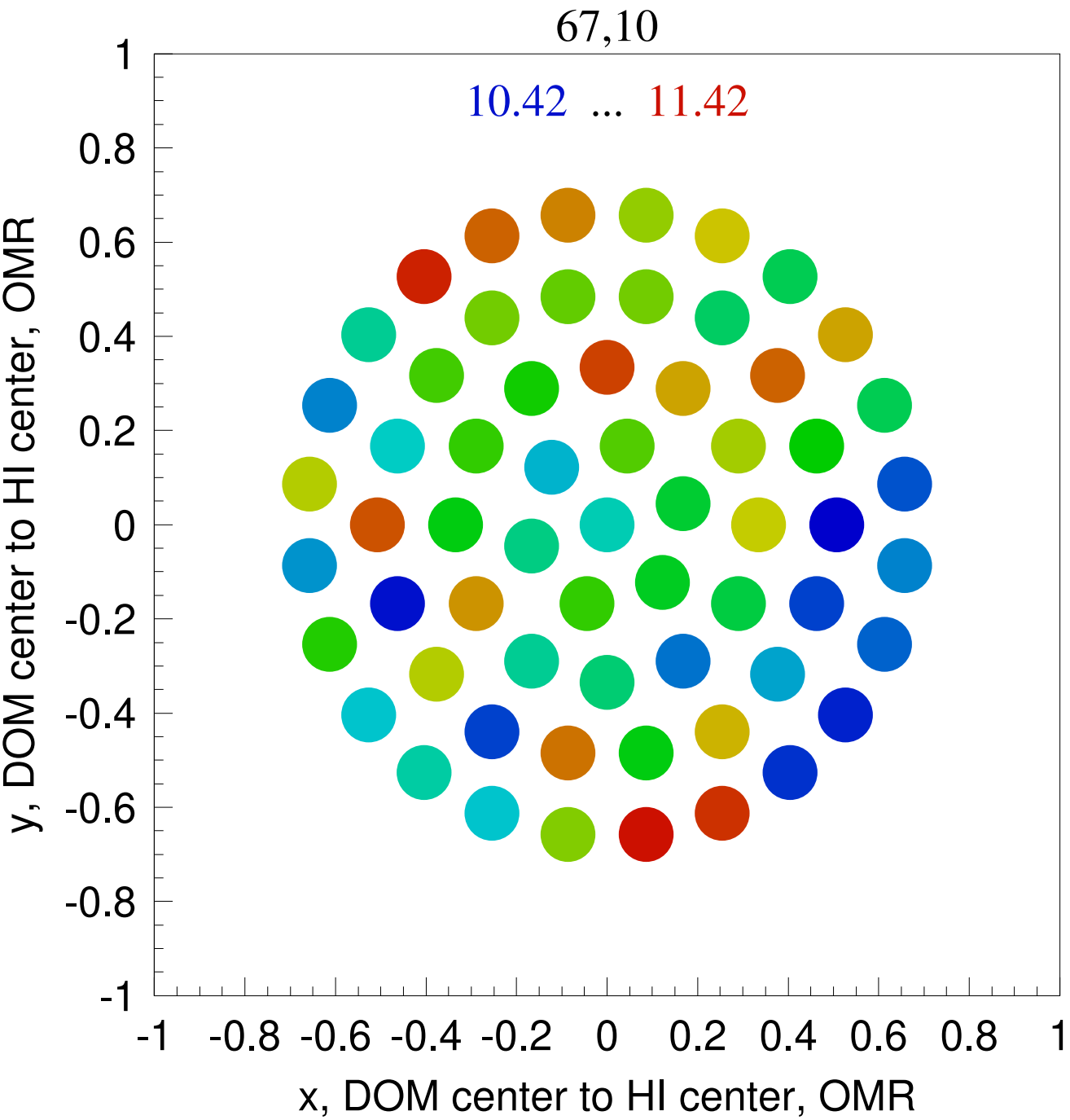

67,5
13.36 ... 14.58
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

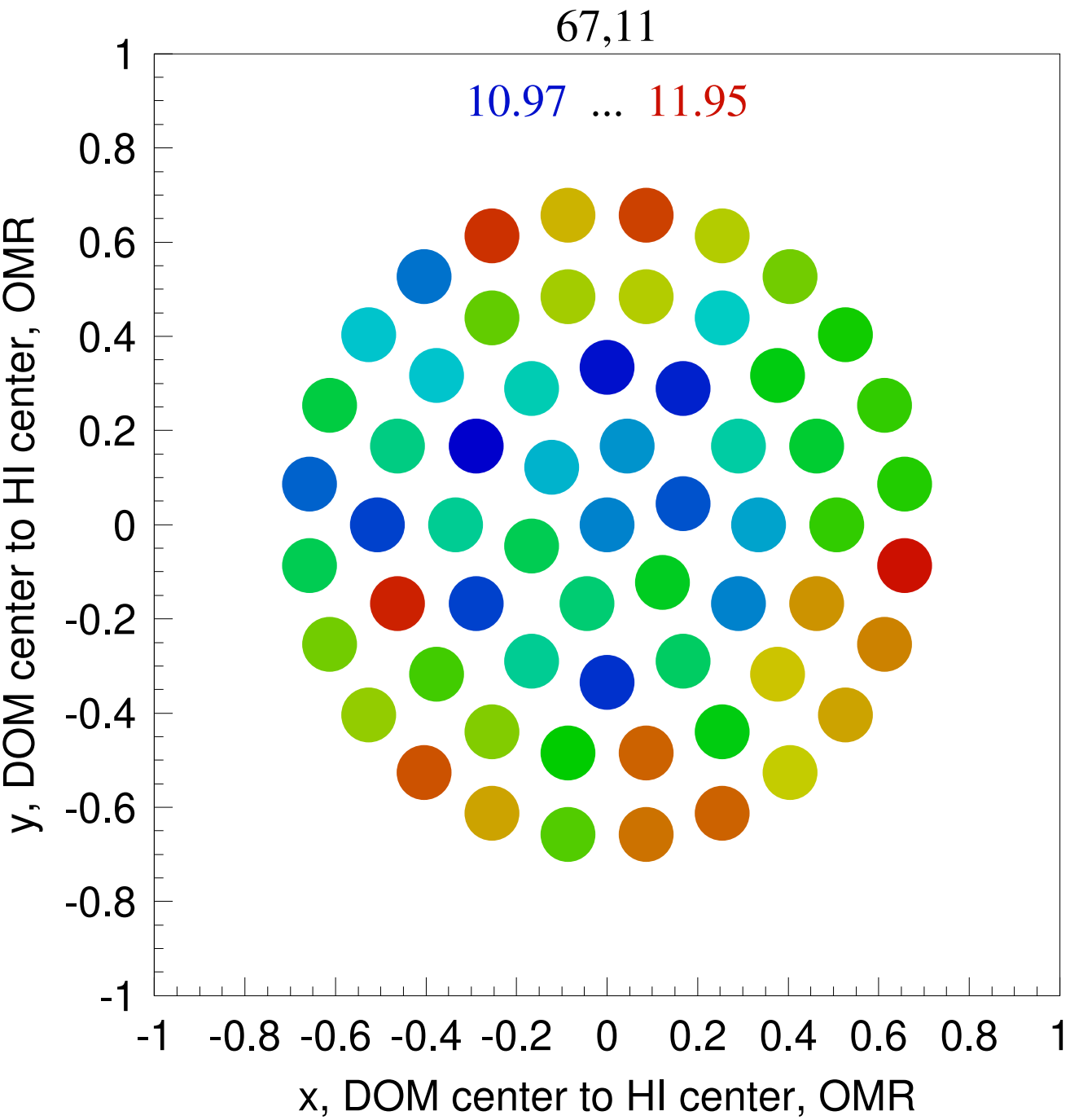

67,6
14.17 ... 15.62
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

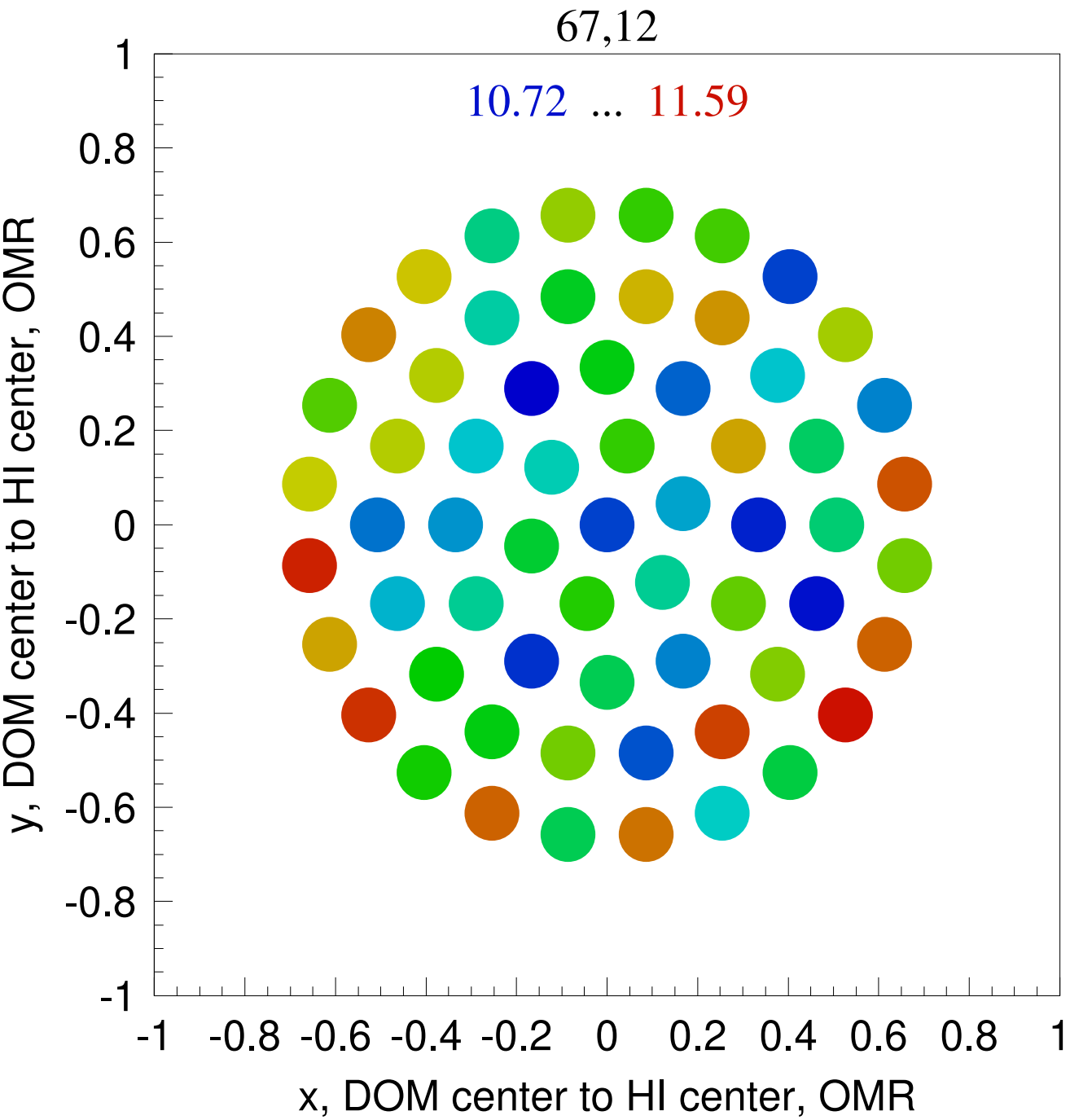

67,7
11.76 ... 12.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

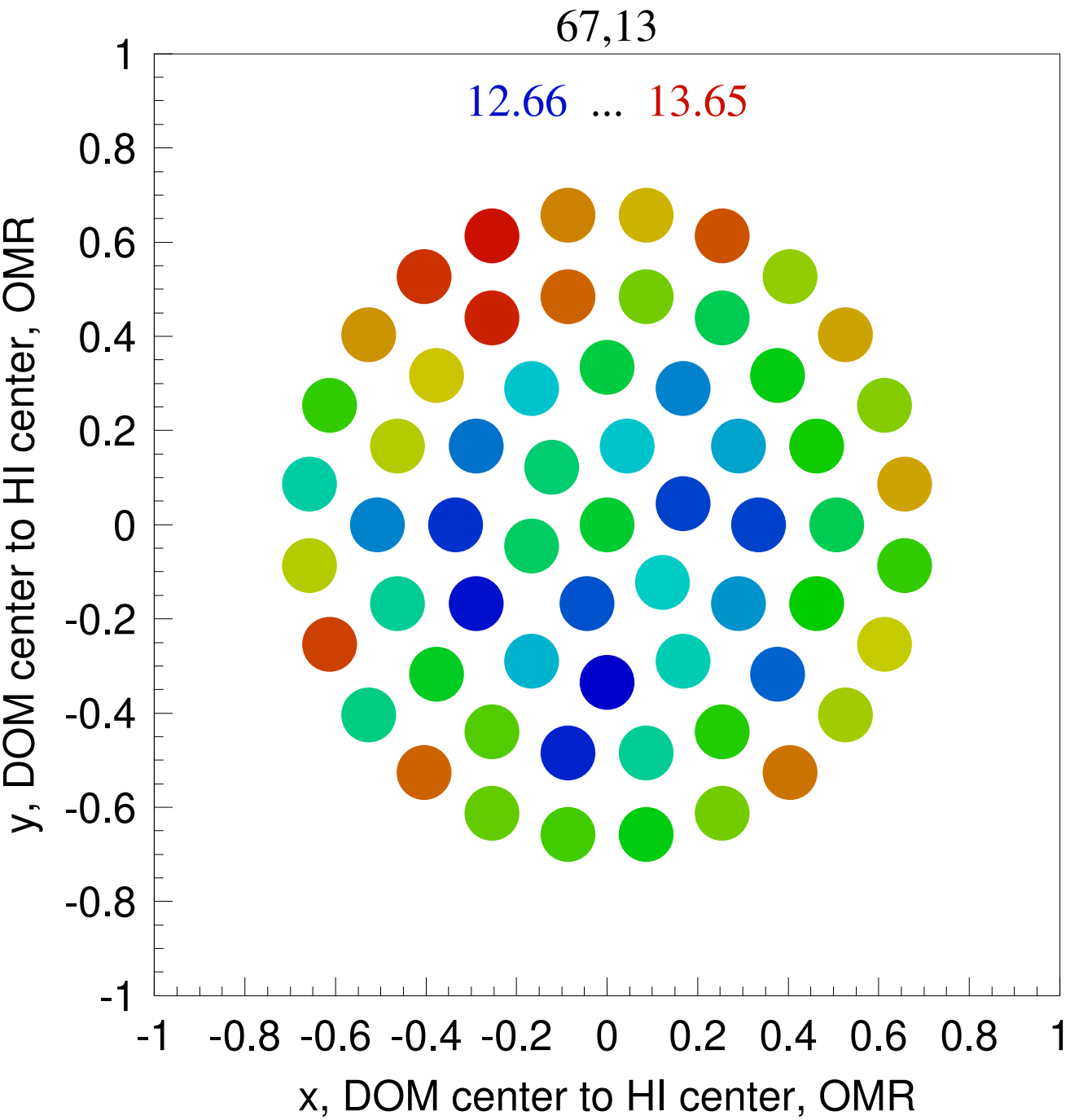

67,8
10.90 ... 11.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

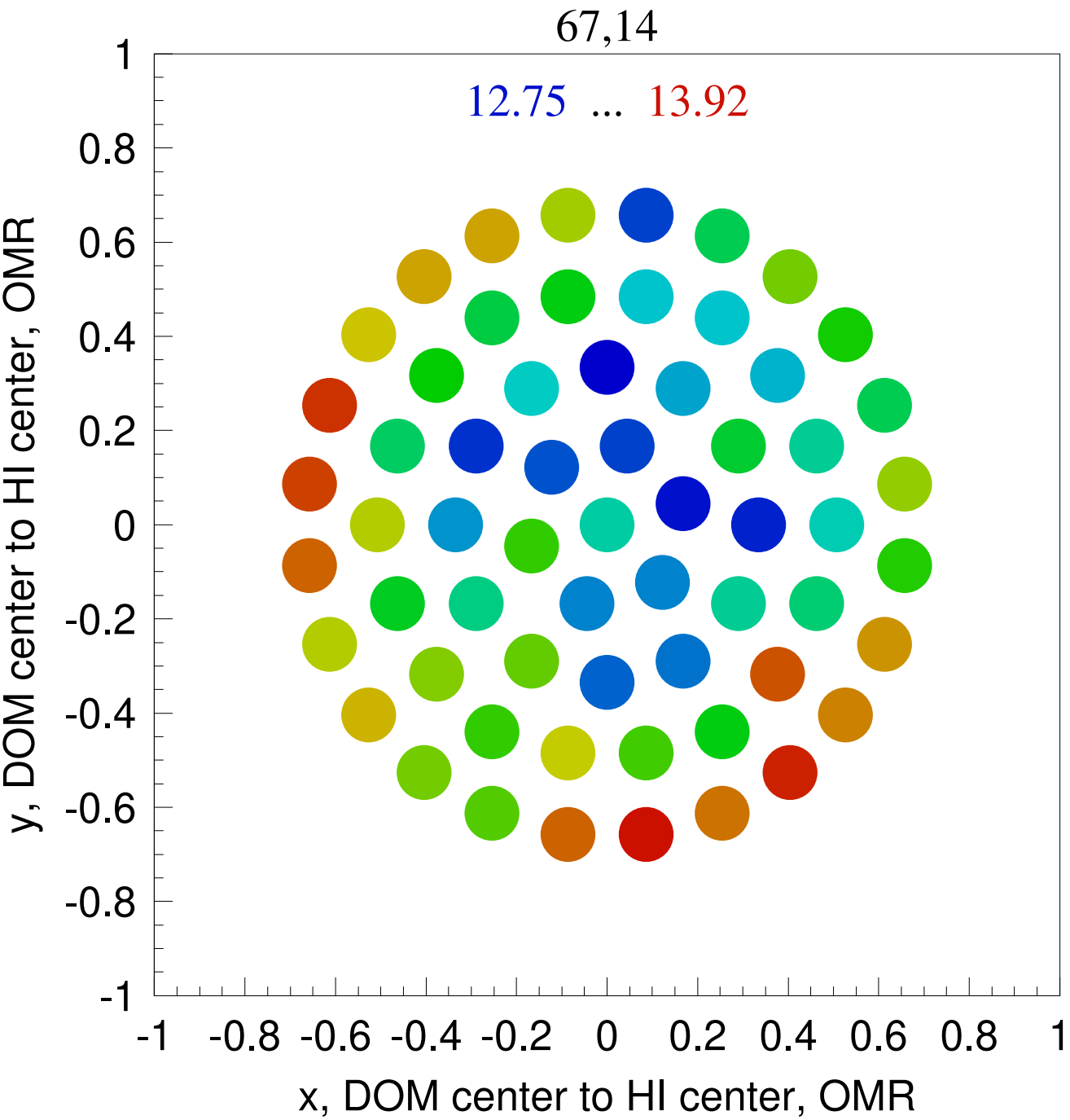

67,9
9.39 ... 10.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

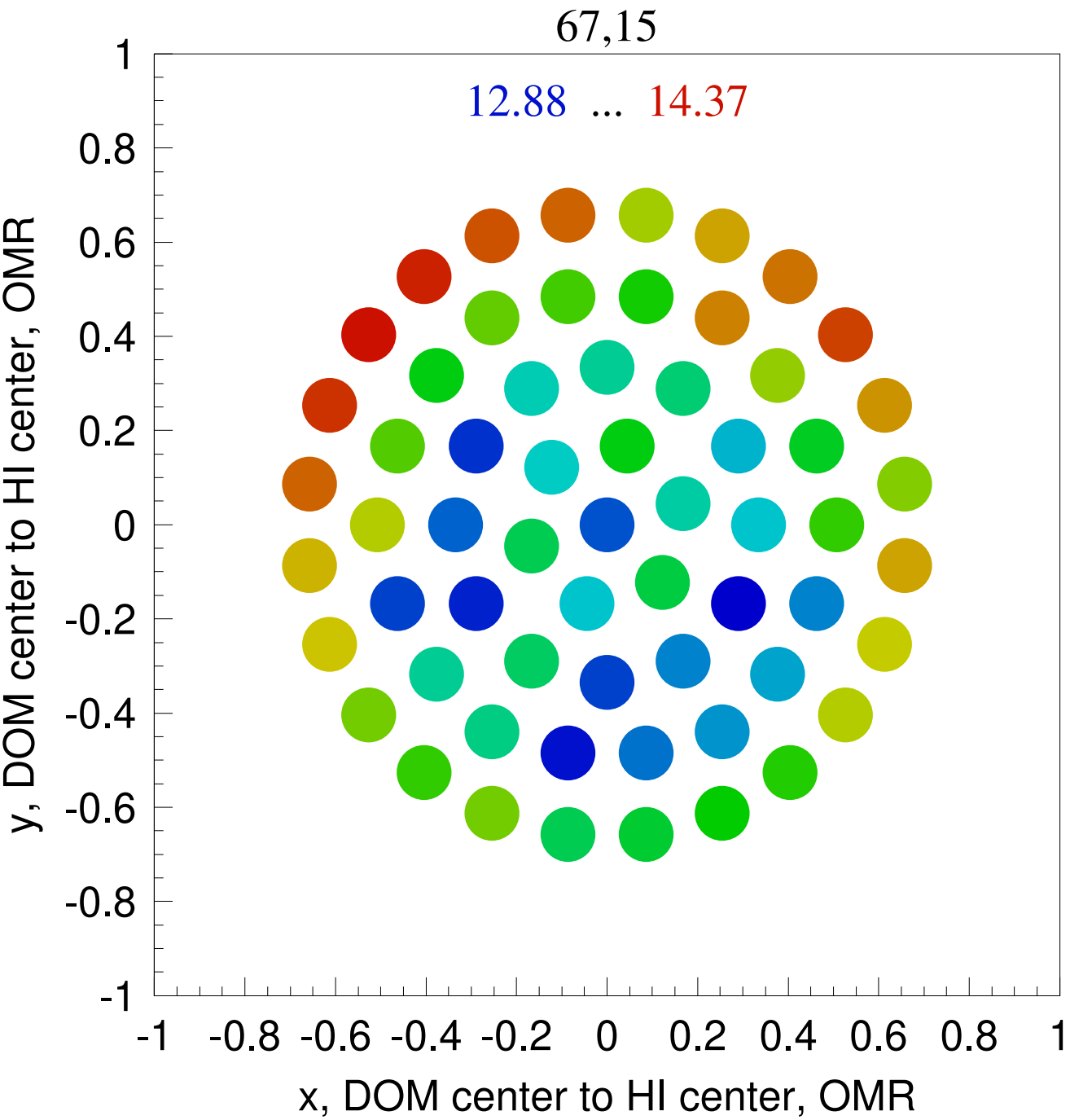

67,10
10.42 ... 11.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

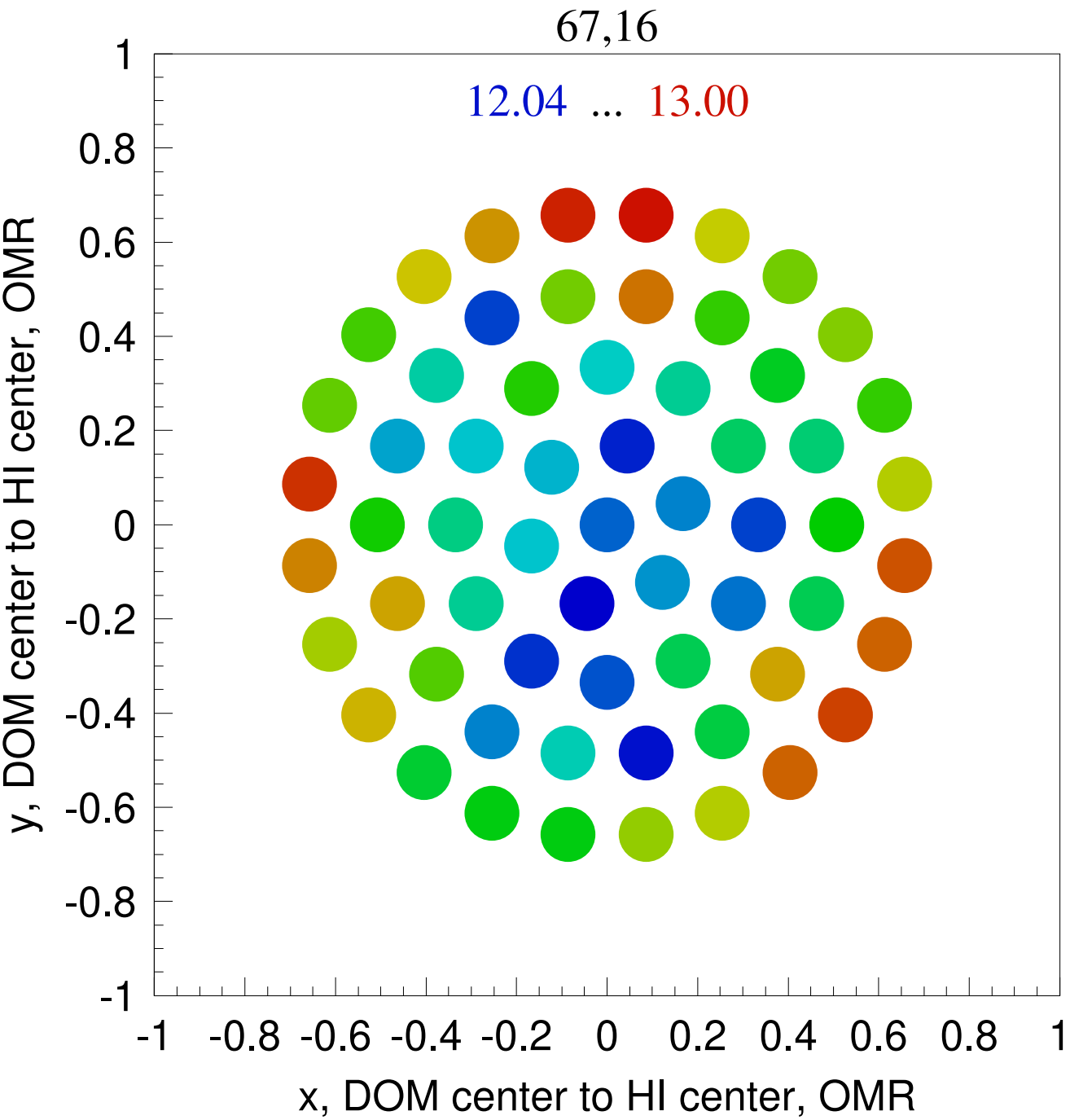

67,11
10.97 ... 11.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

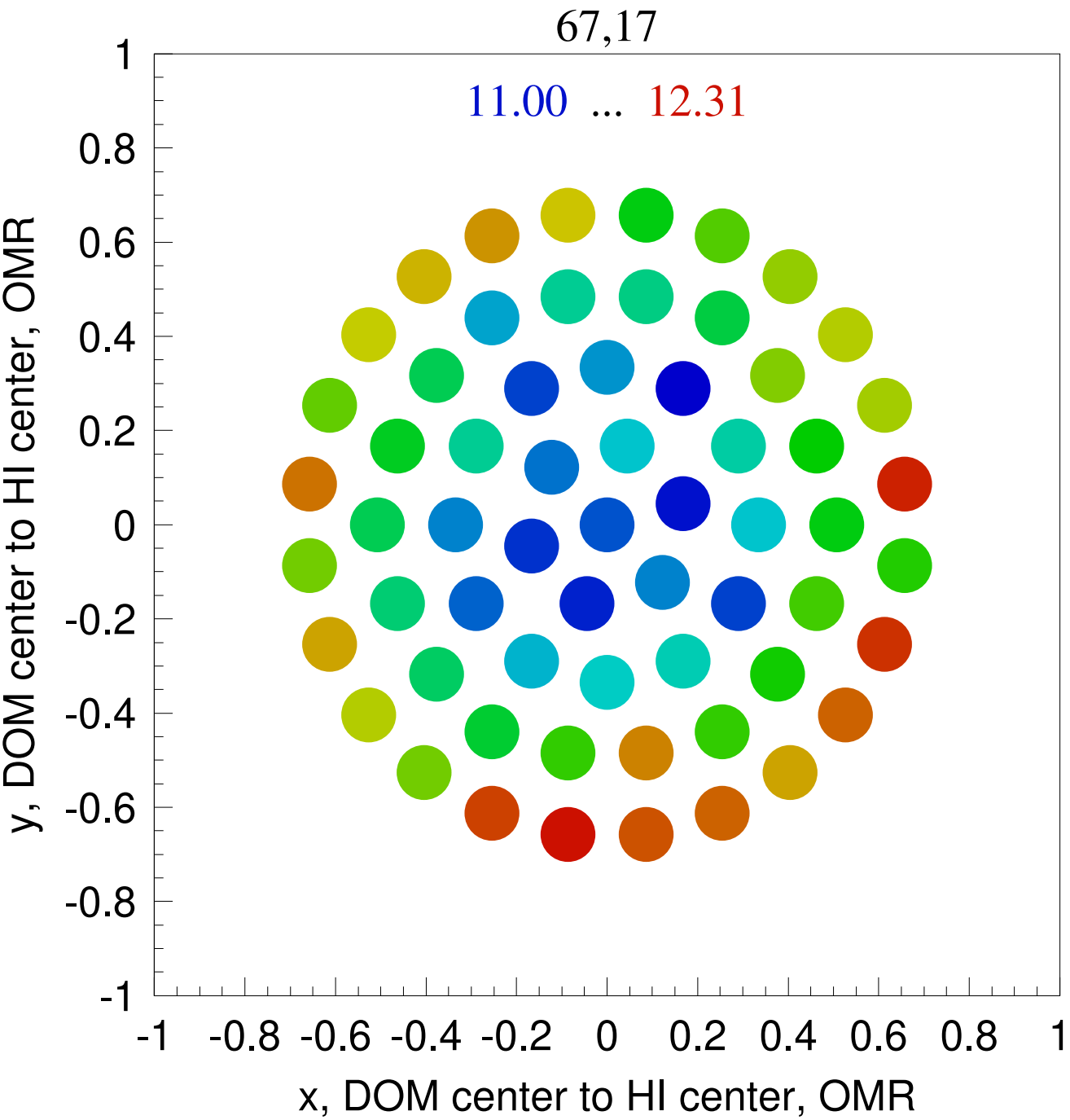

67,12
10.72 ... 11.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

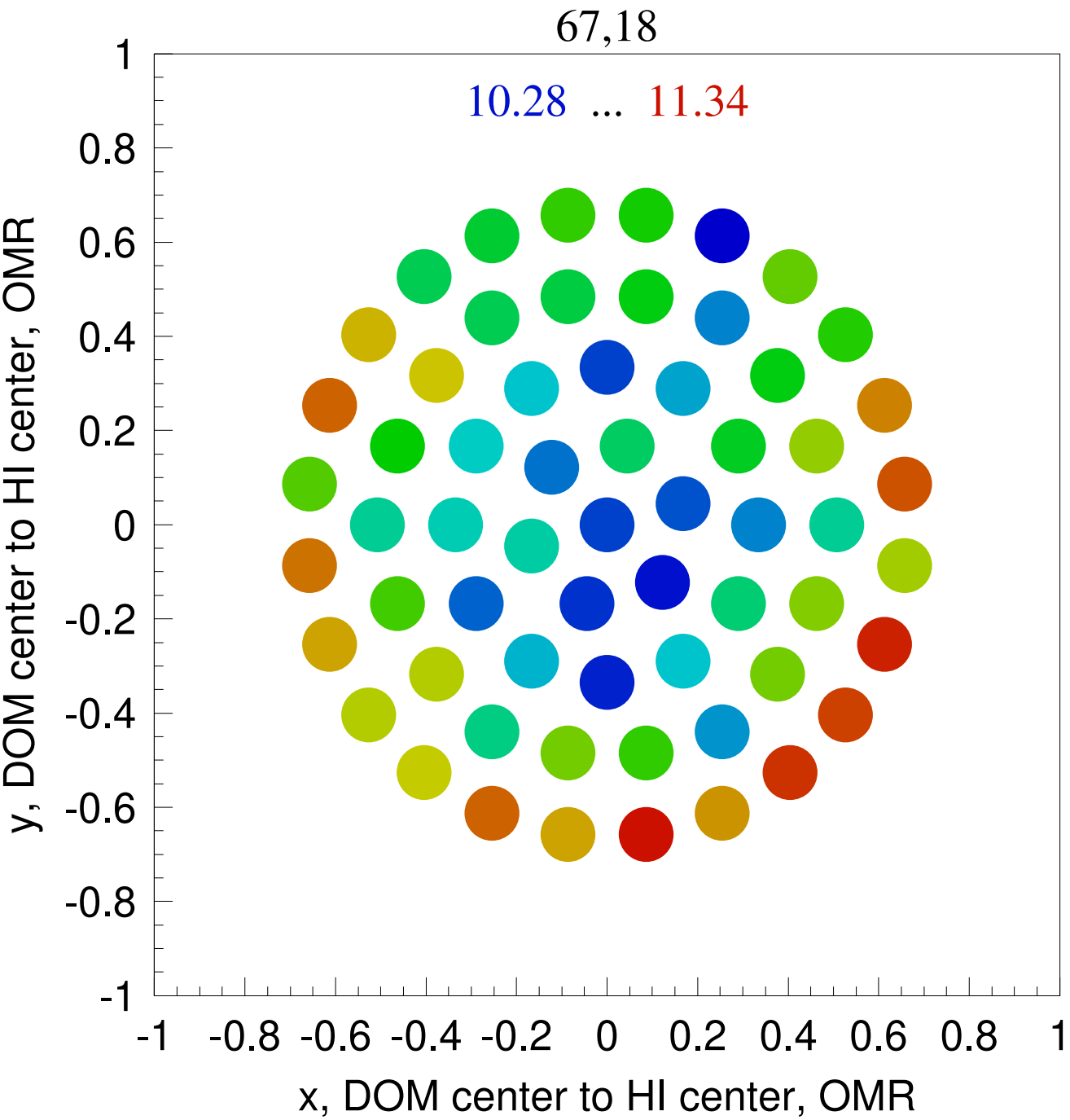

67,13
12.66 ... 13.65
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

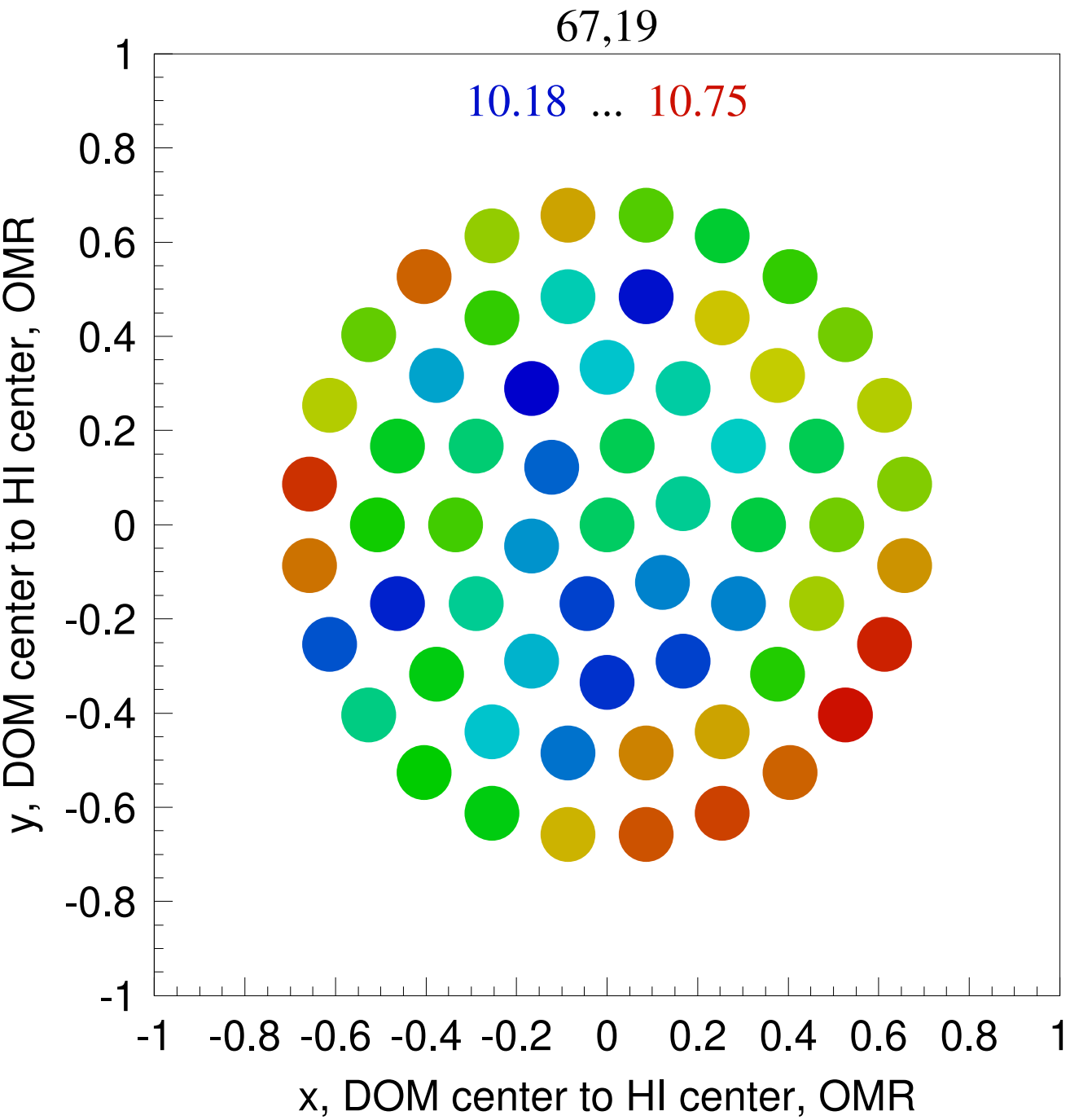

67,14
12.75 ... 13.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

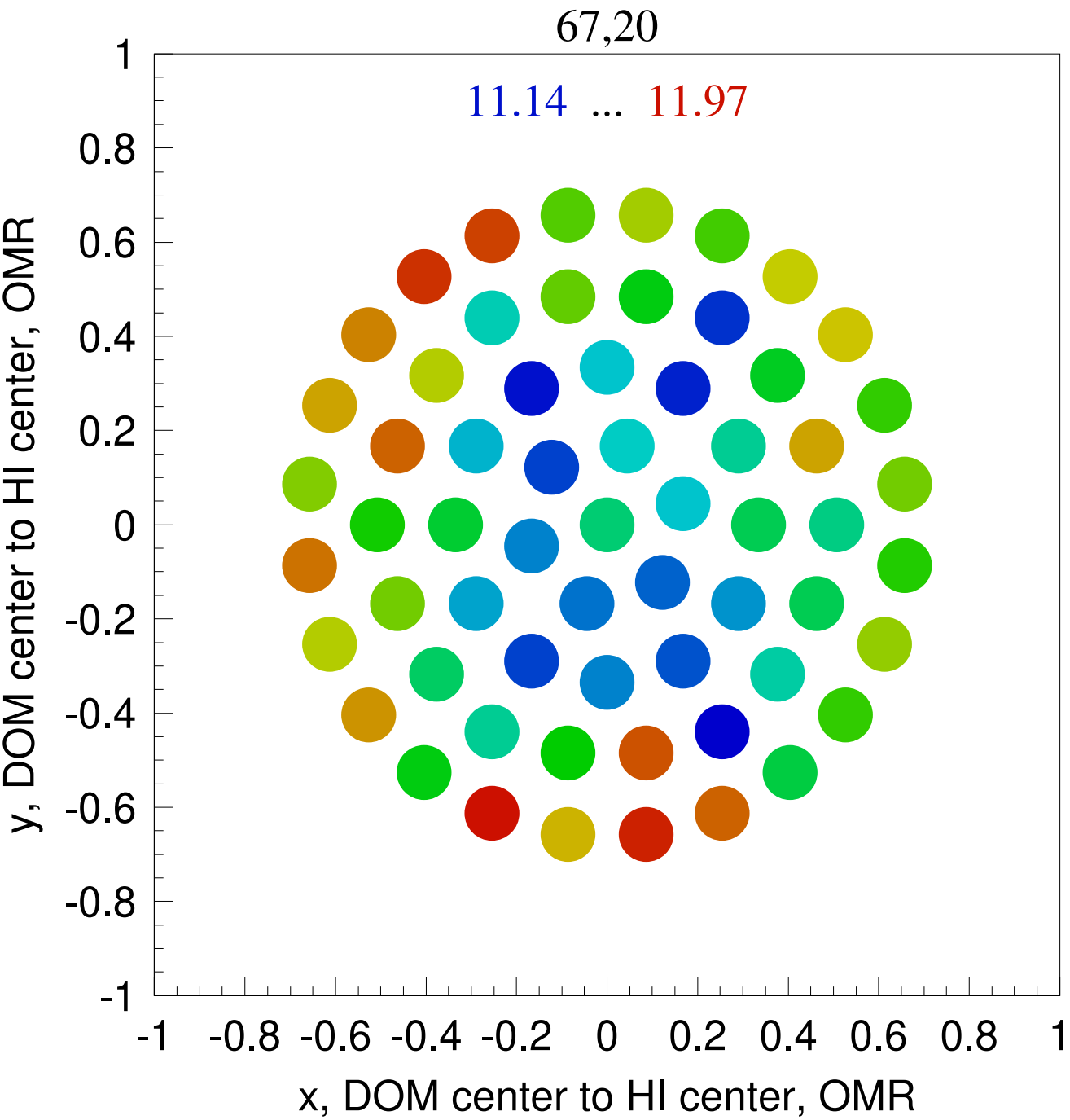

67,15
12.88 ... 14.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

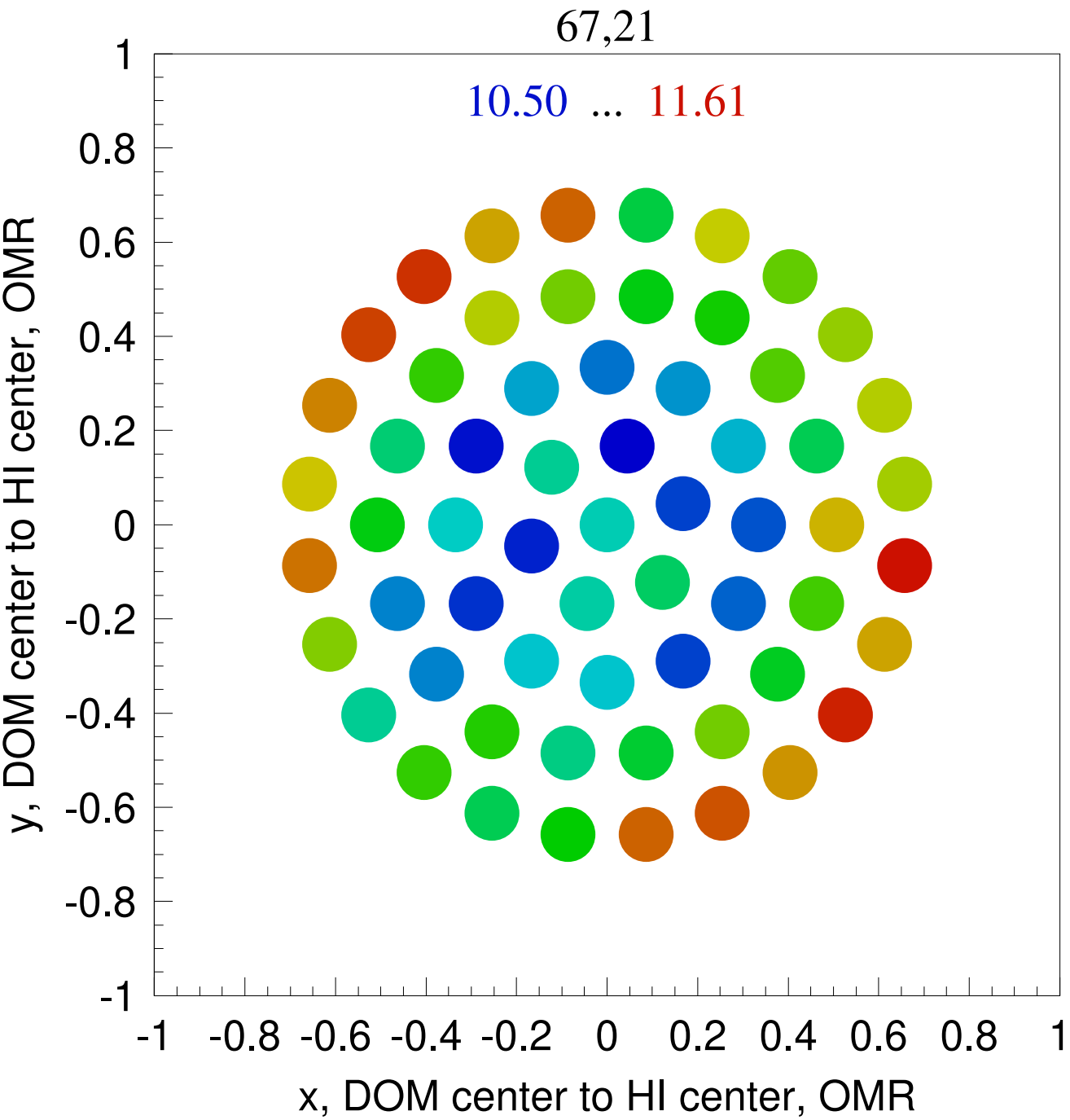

67,16
12.04 ... 13.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

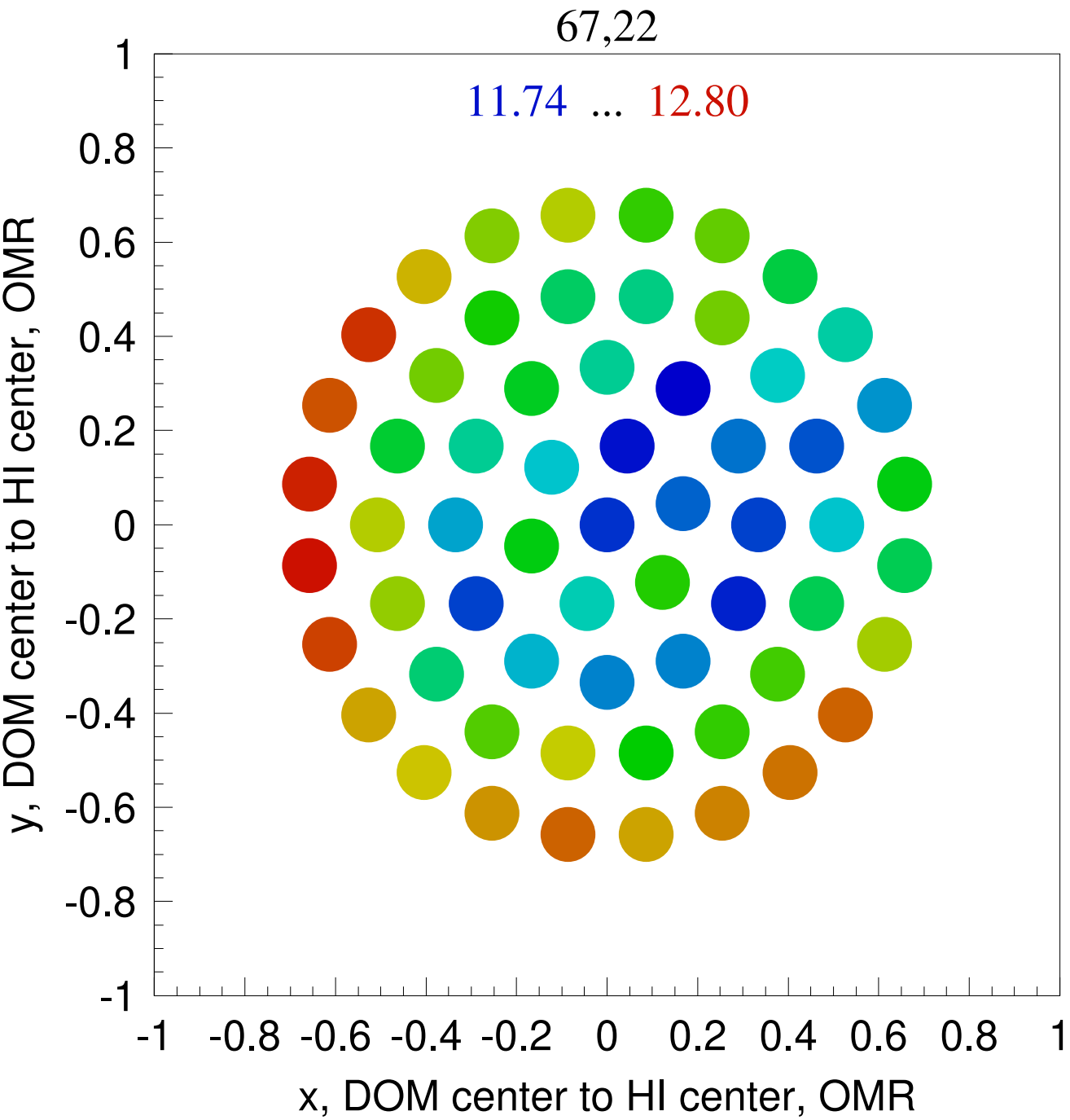

67,17
11.00 ... 12.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

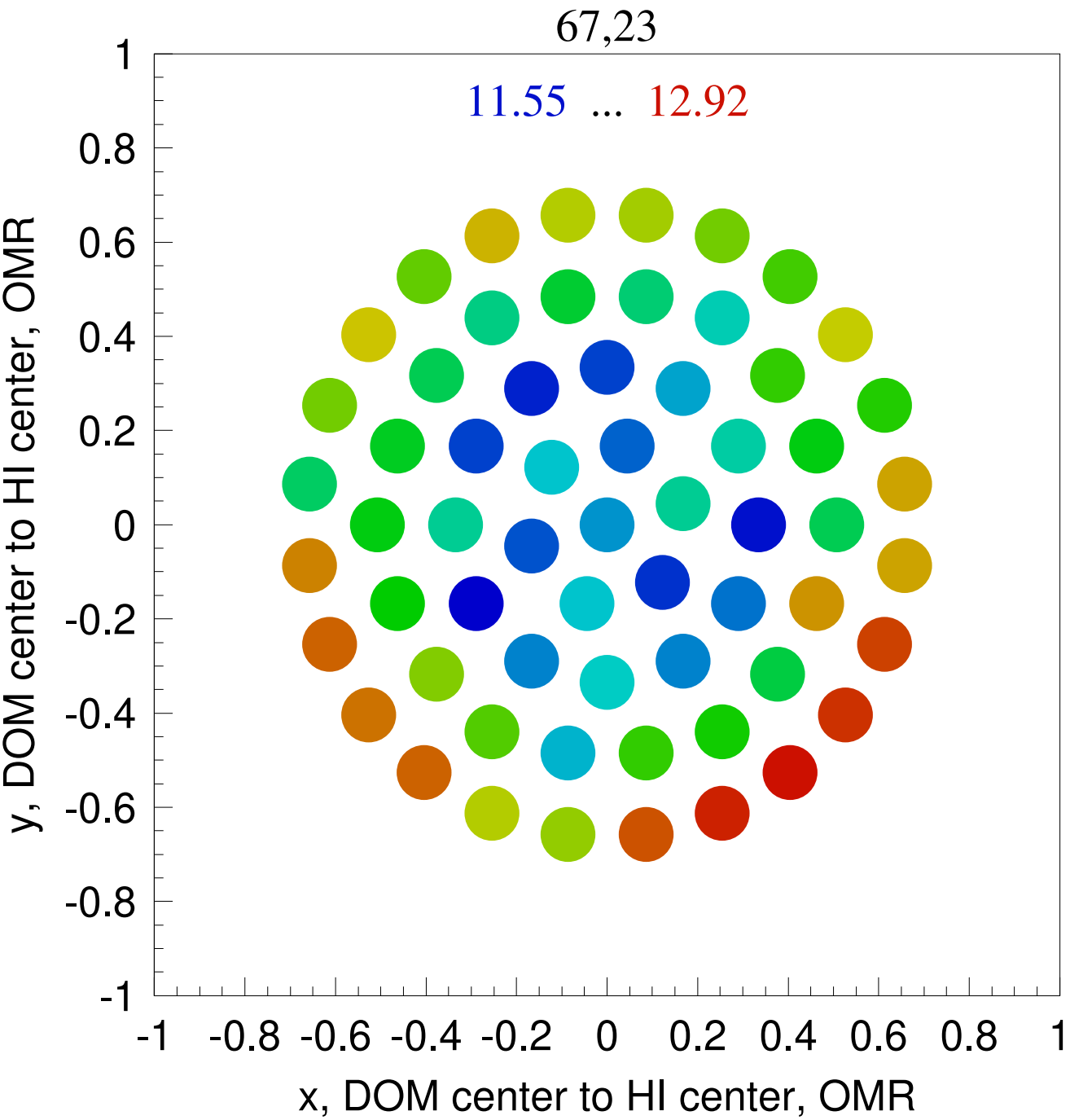

67,18
10.28 ... 11.34
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

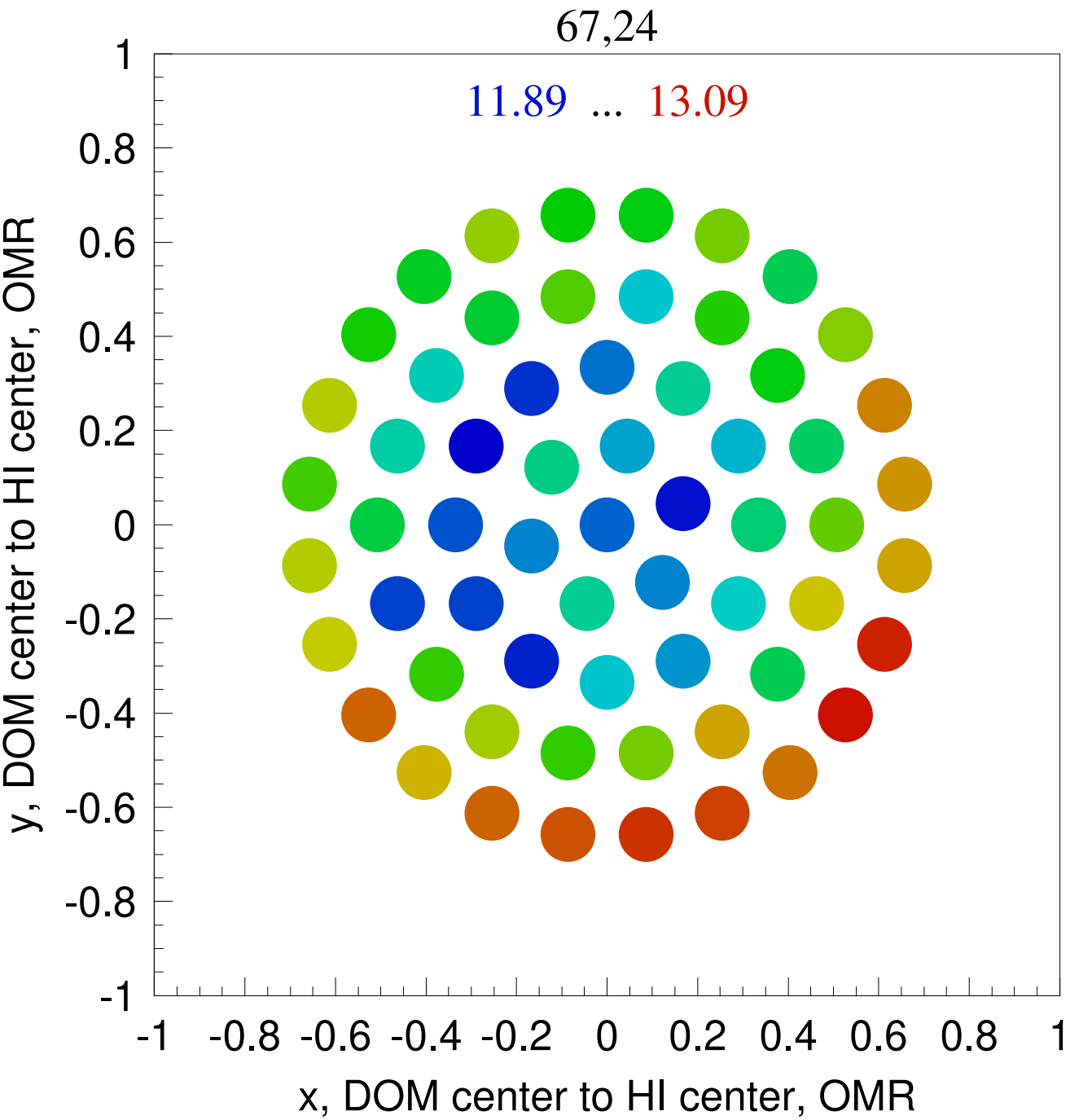

67,19
10.18 ... 10.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

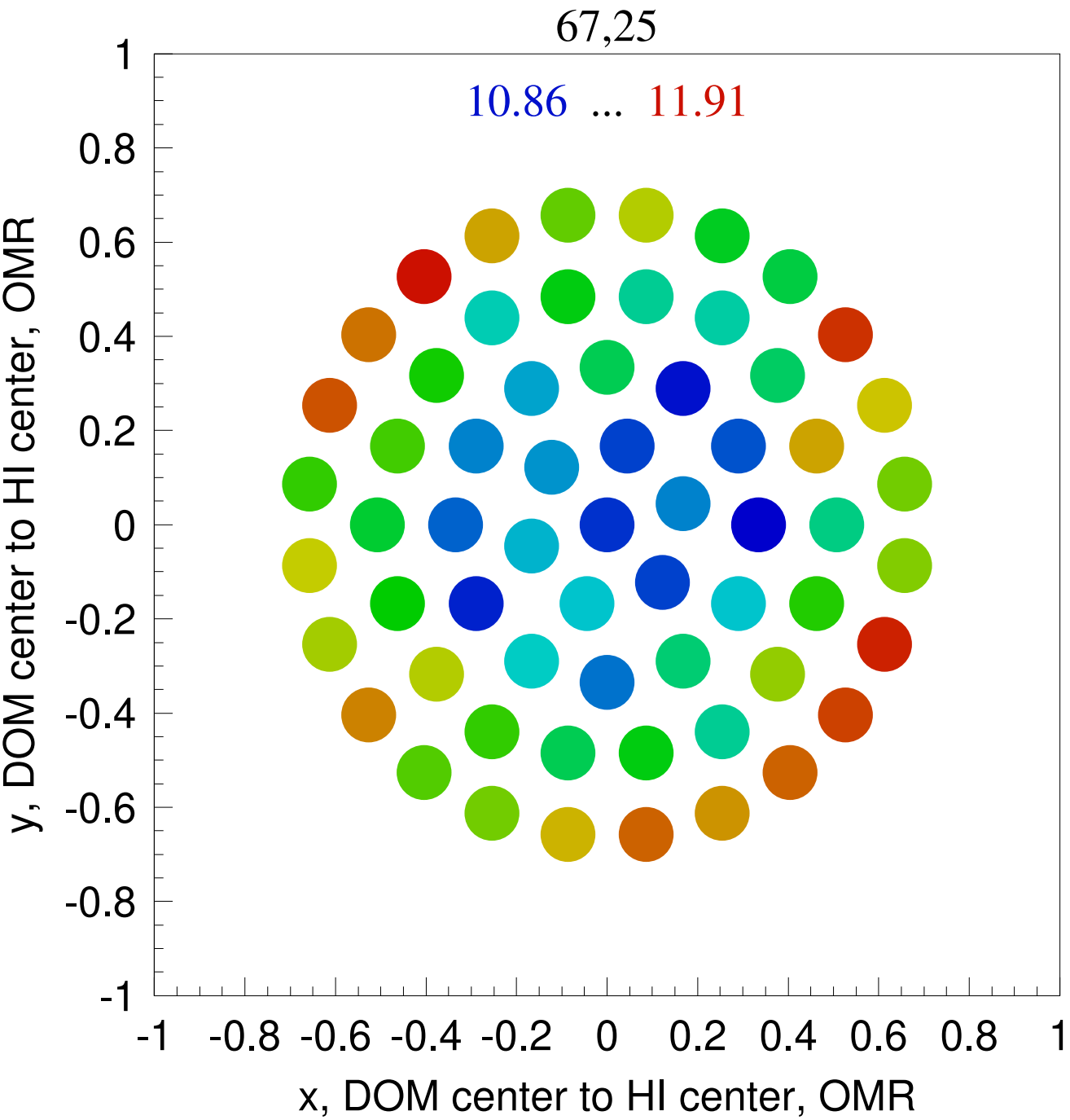

67,20
11.14 ... 11.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

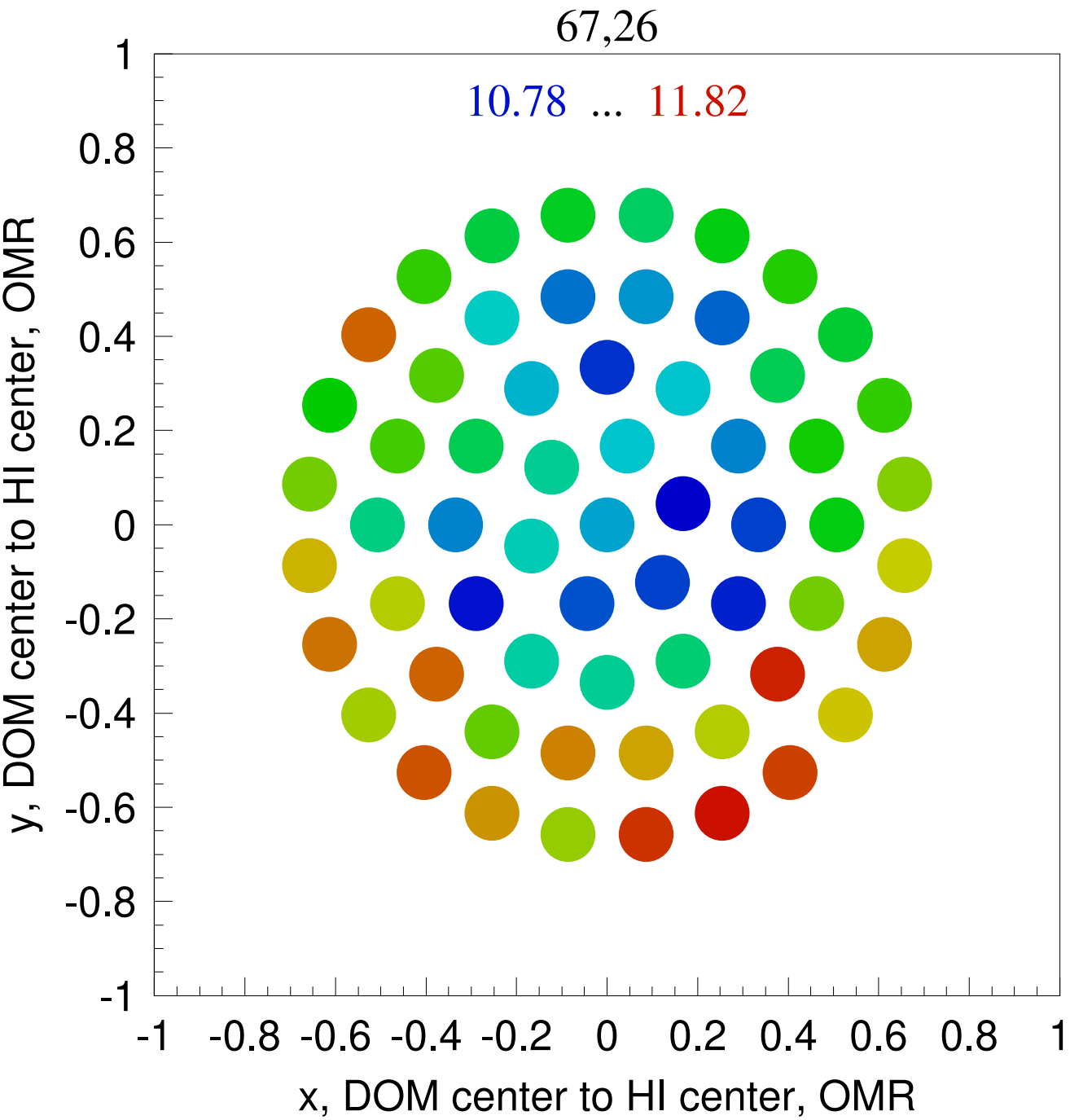

67,21
10.50 ... 11.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

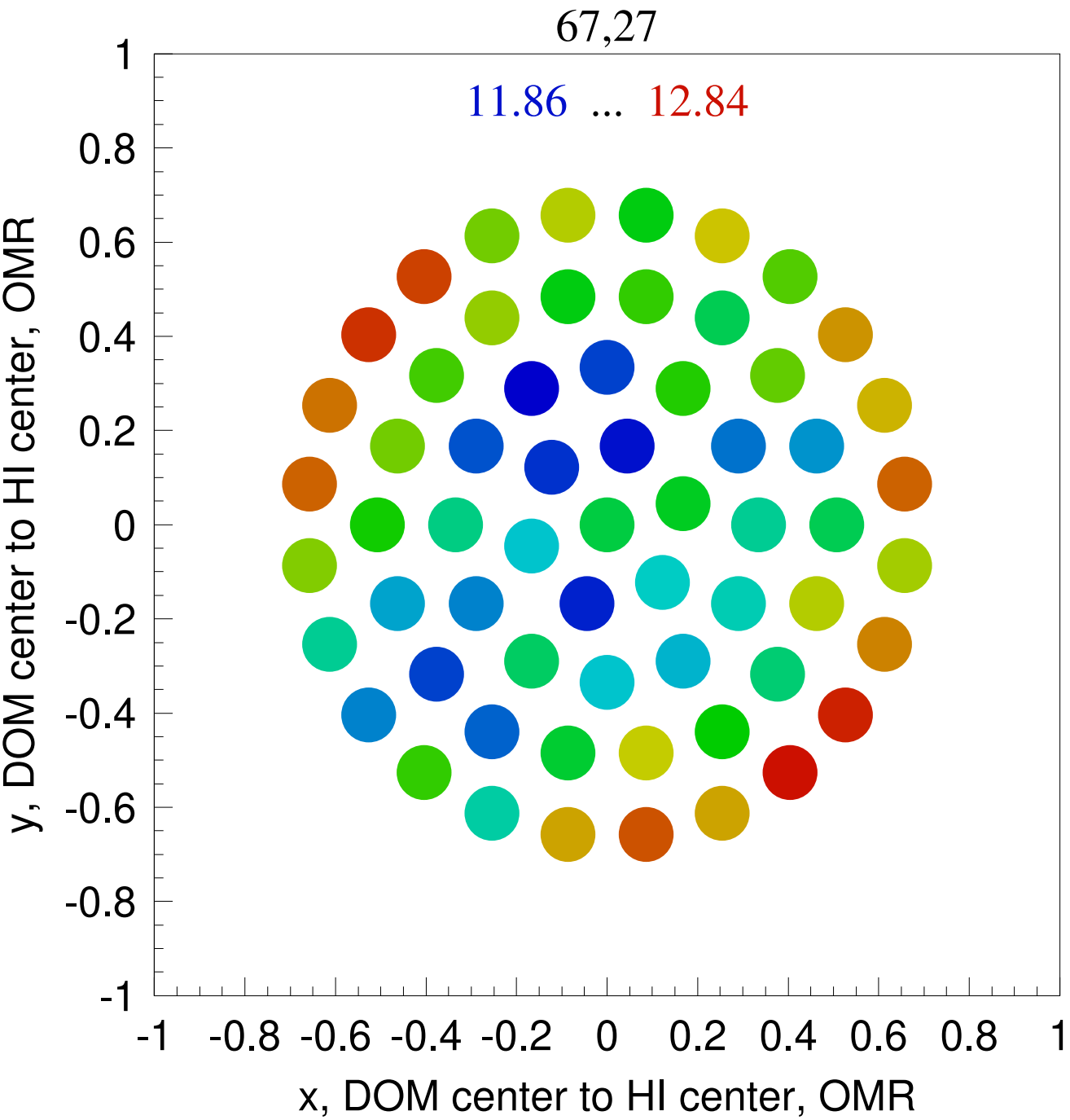

67,22
11.74 ... 12.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

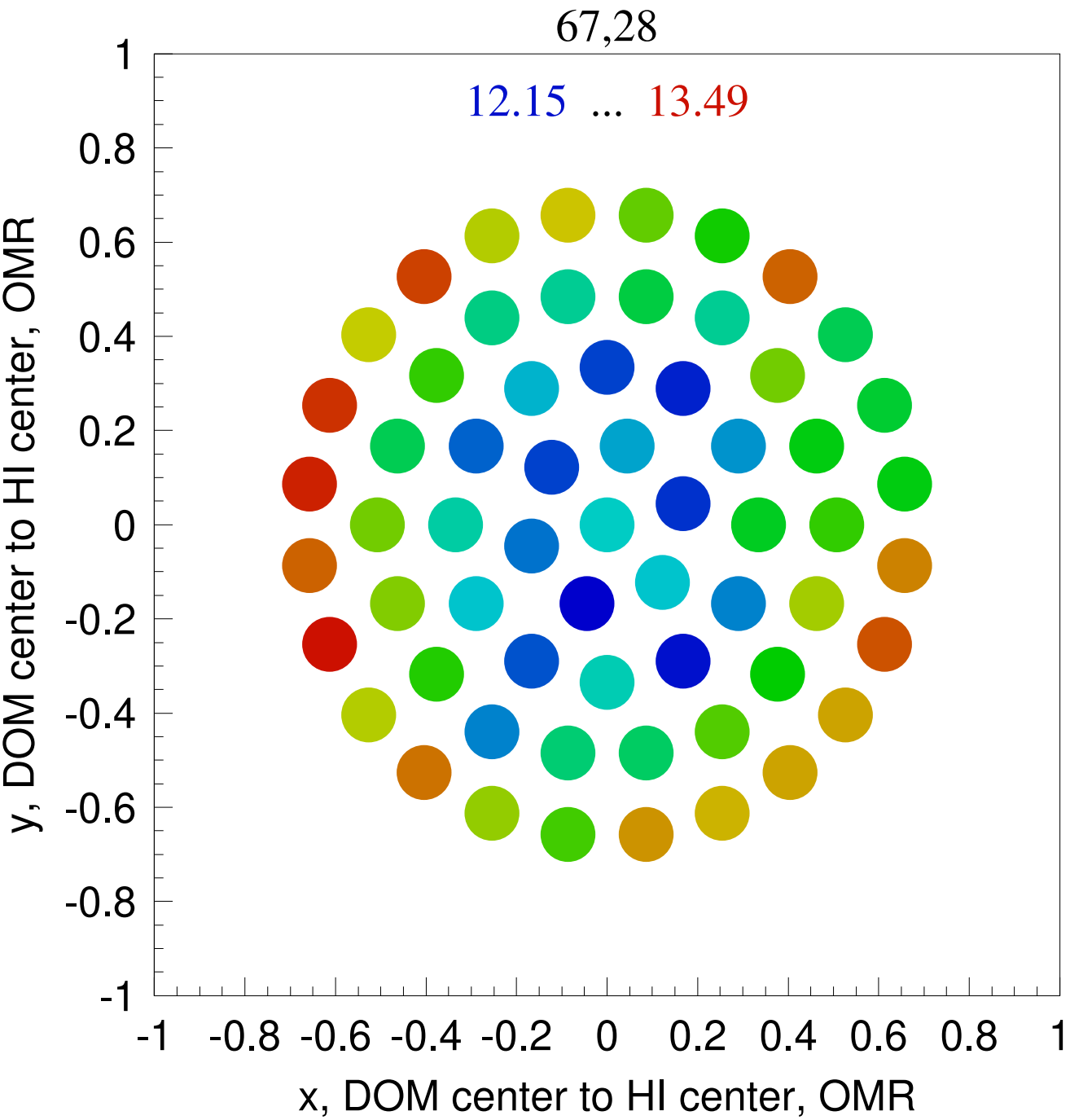

67,23
11.55 ... 12.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

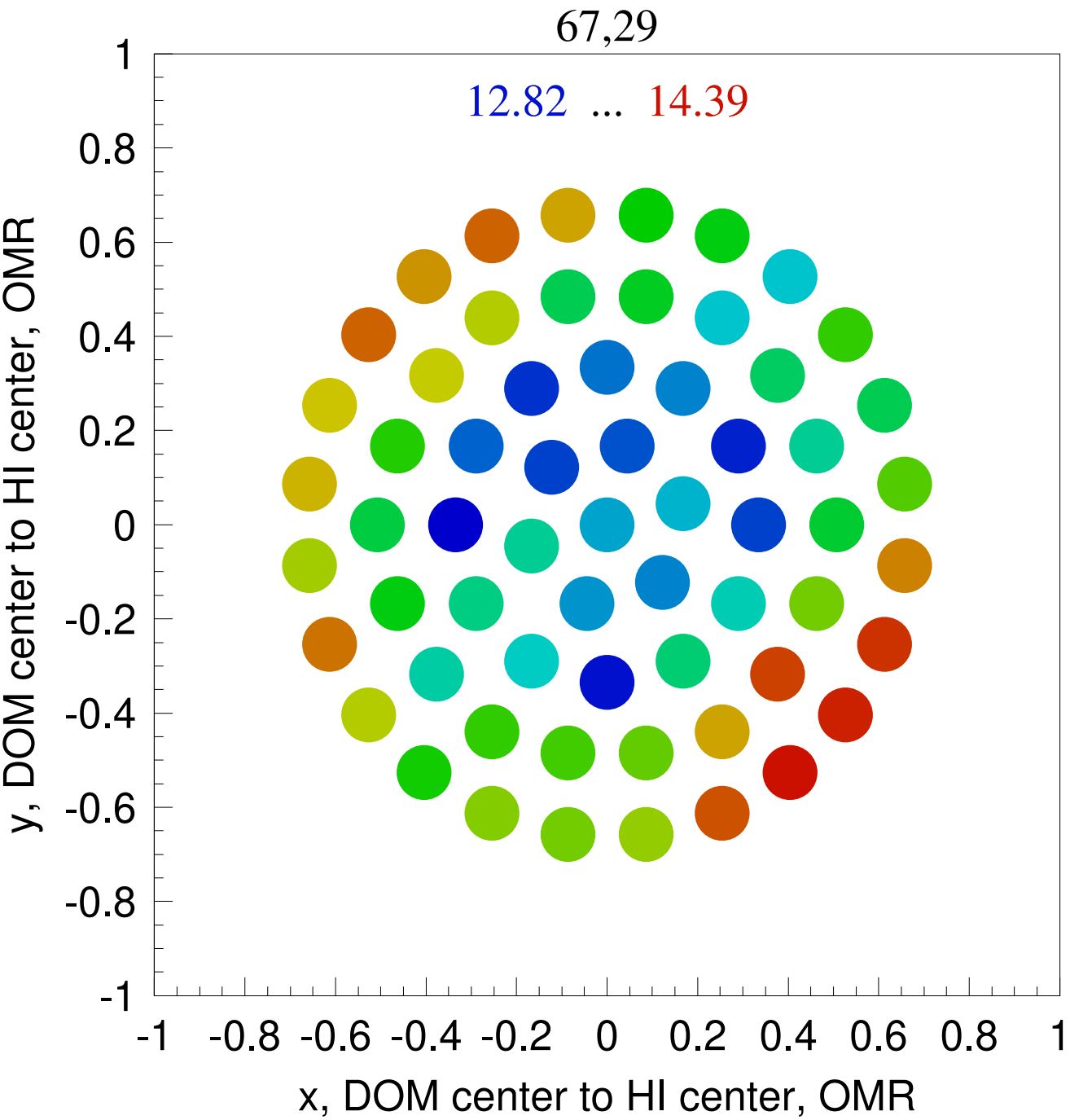

67,24
11.89 ... 13.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

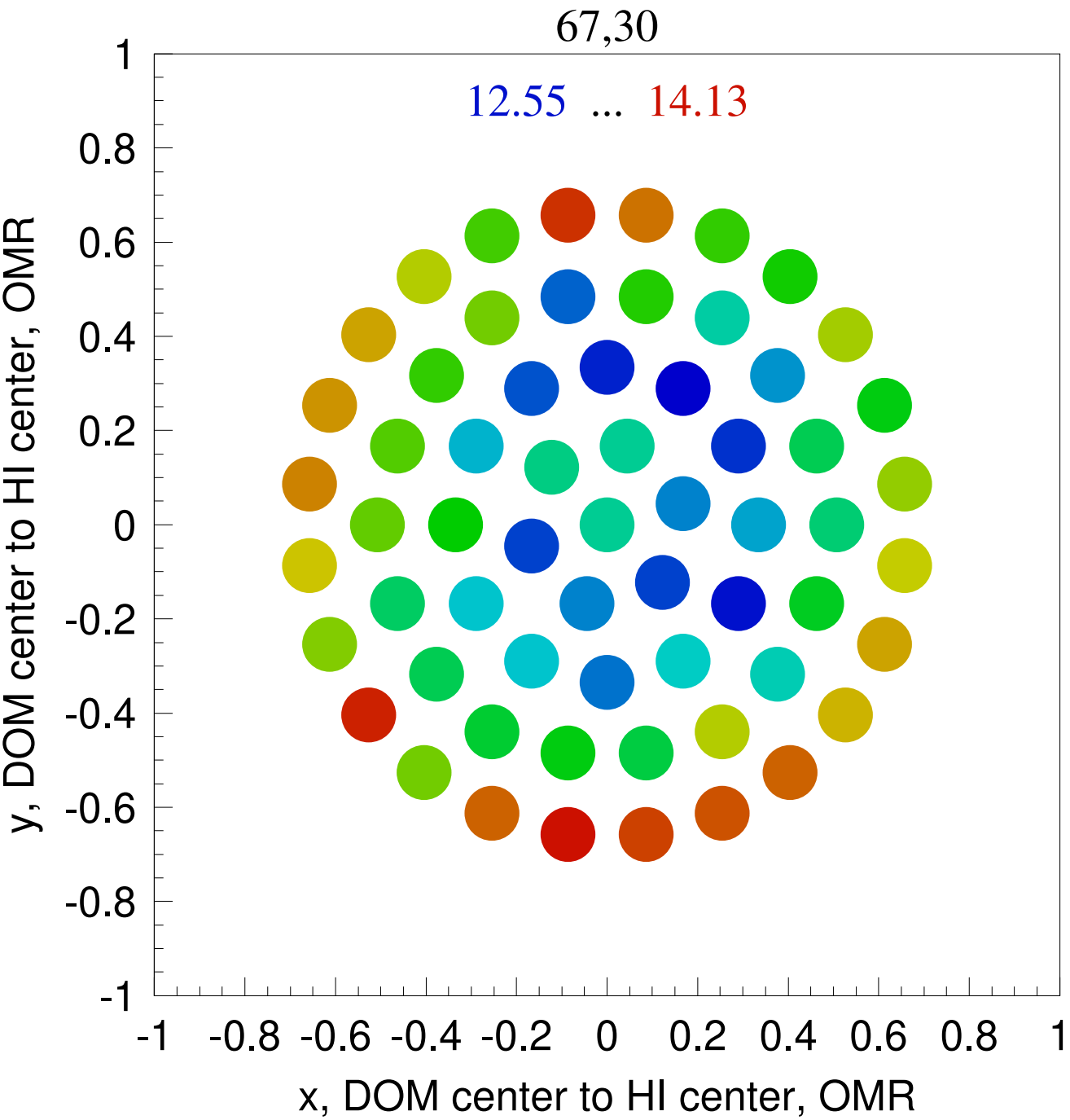

67,25
10.86 ... 11.91
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

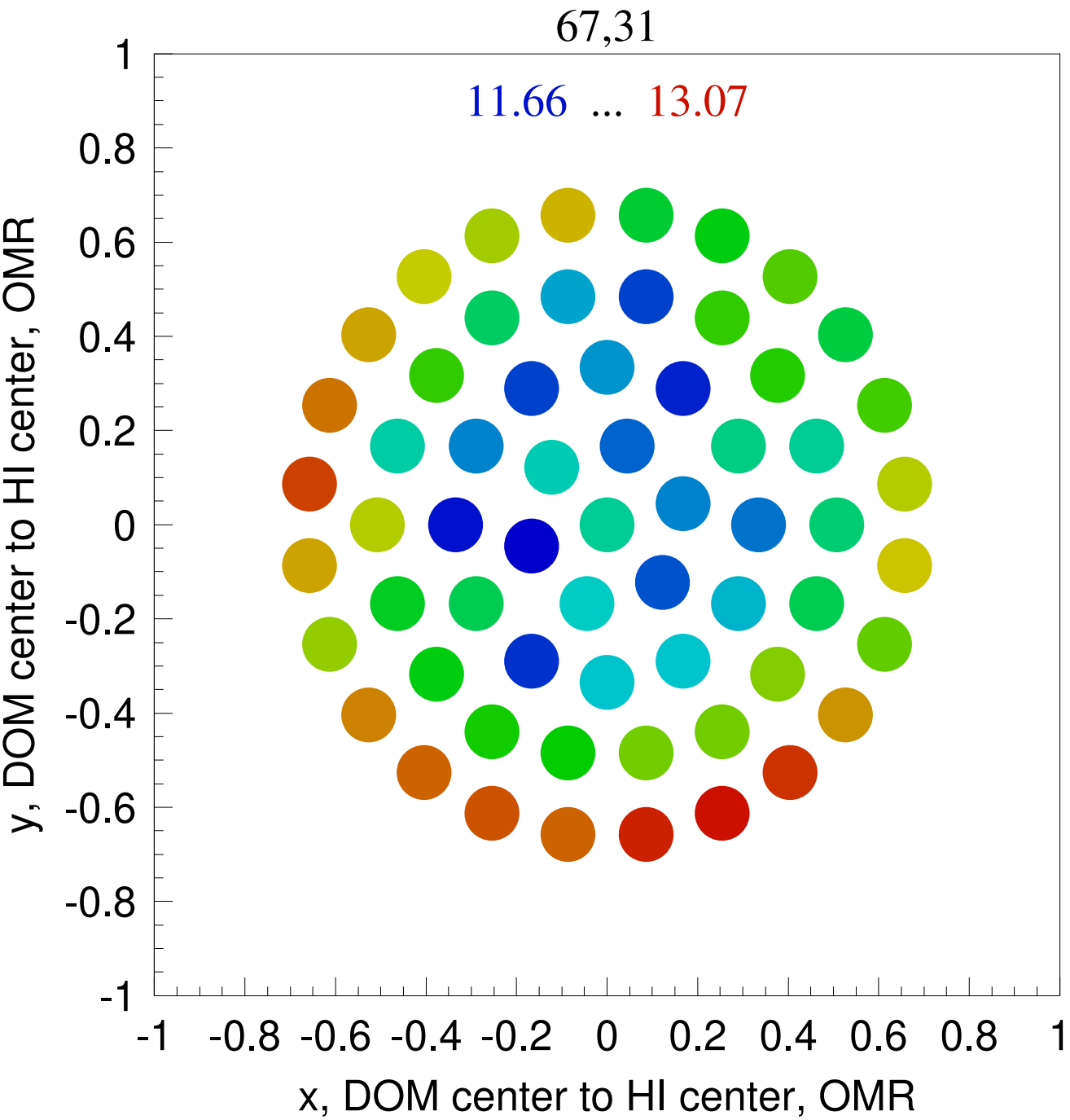

67,26
10.78 ... 11.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

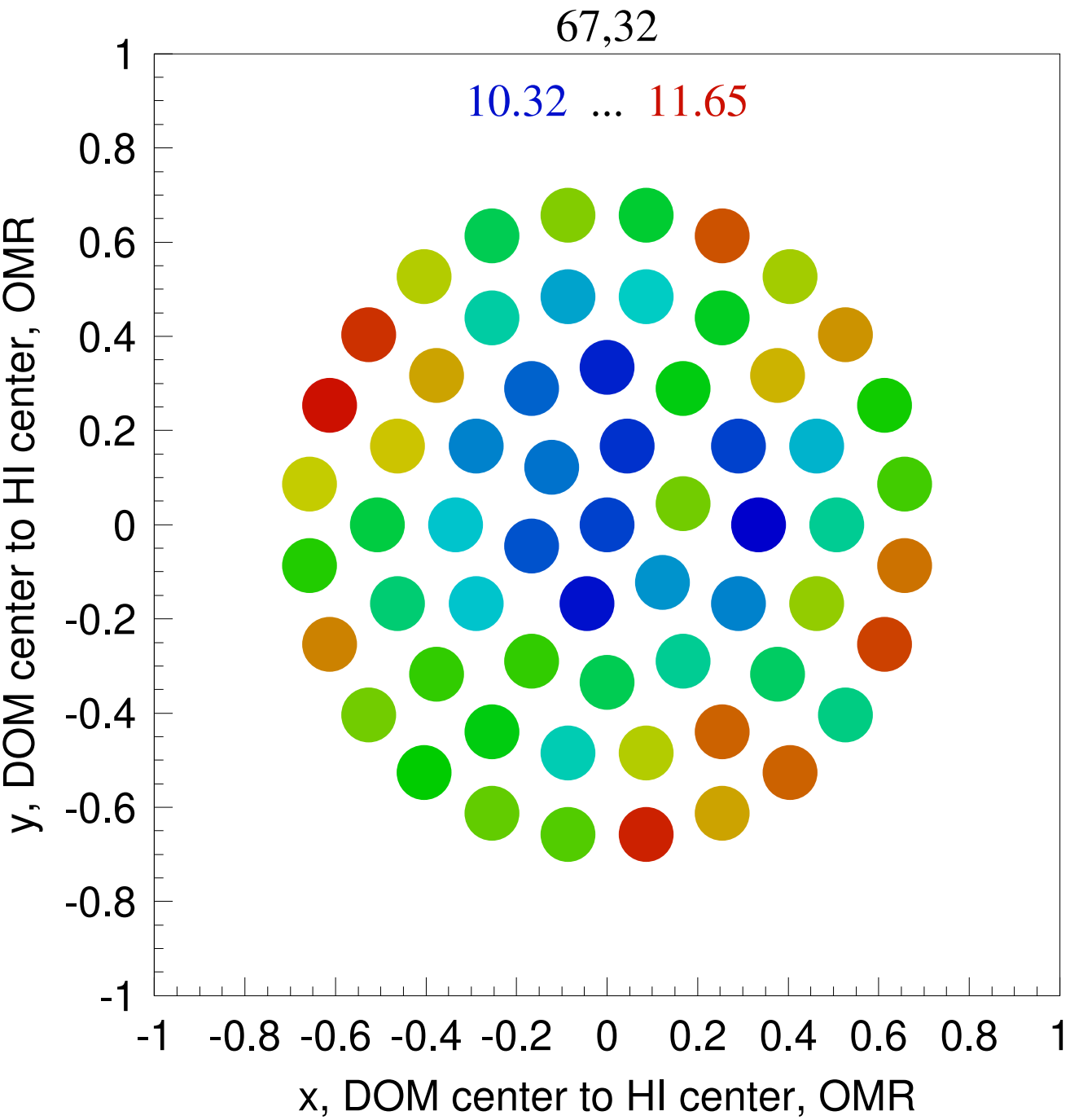

67,27
11.86 ... 12.84
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

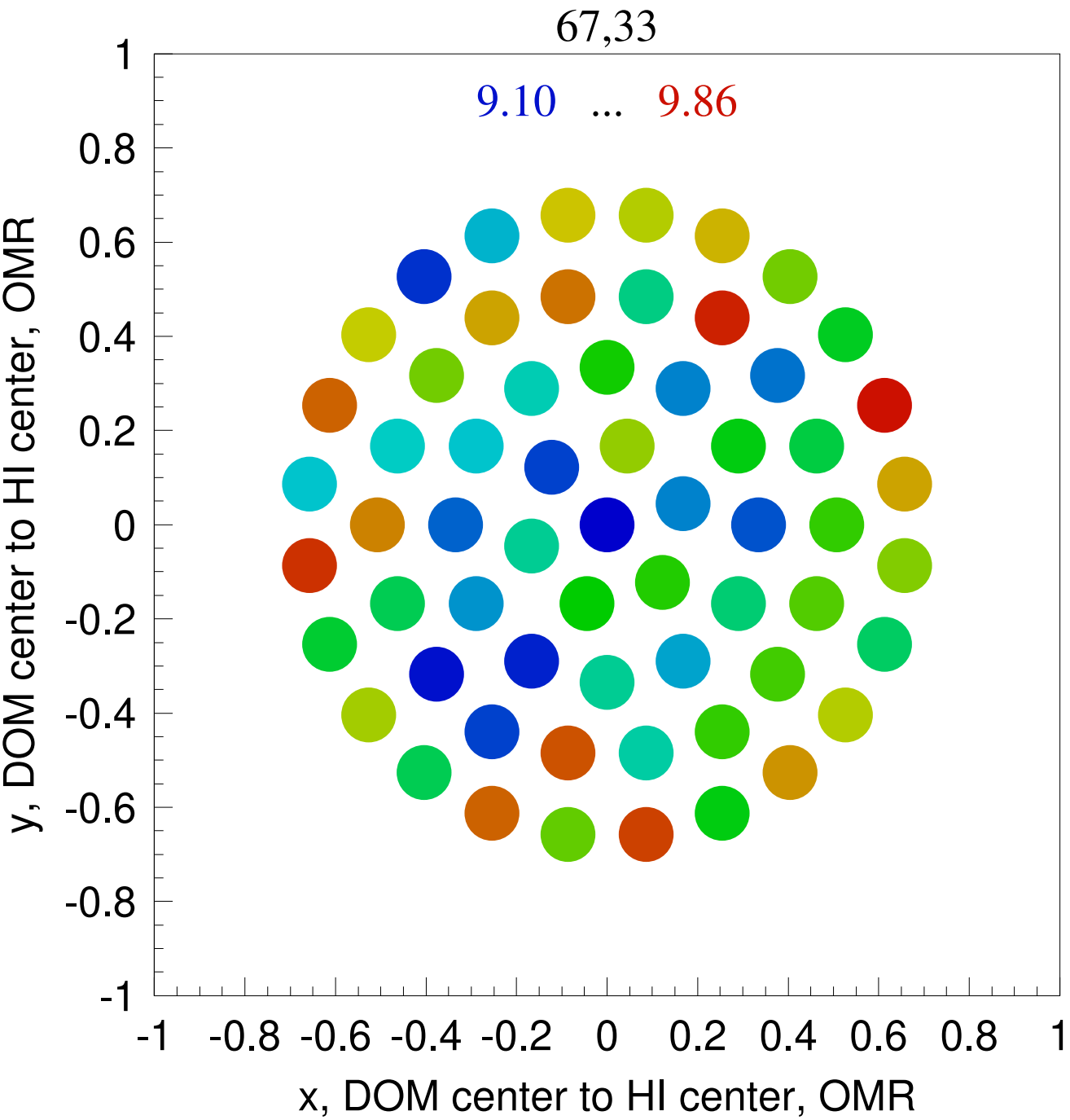

67,28
12.15 ... 13.49
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

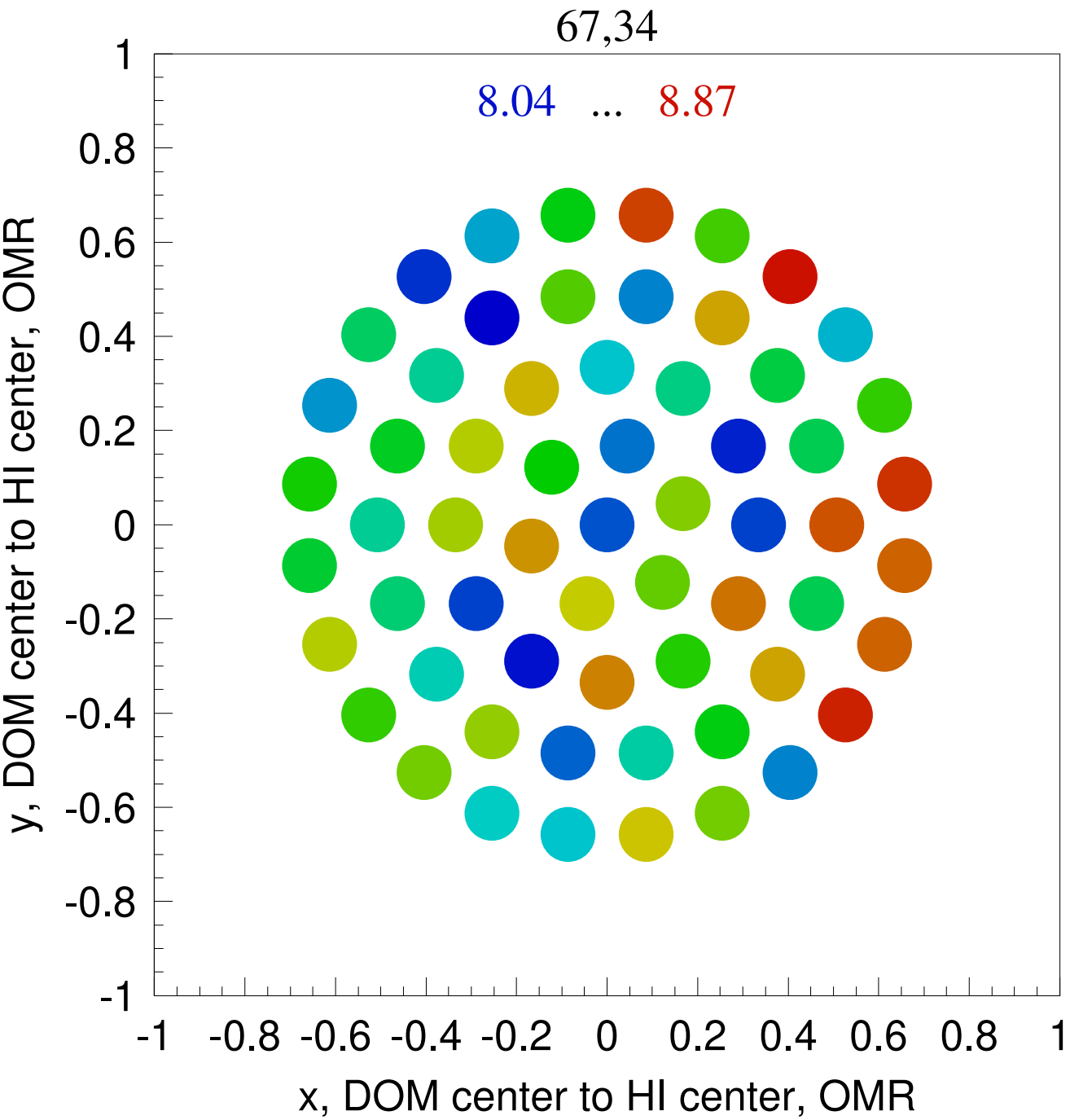

67,29
12.82 ... 14.39
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

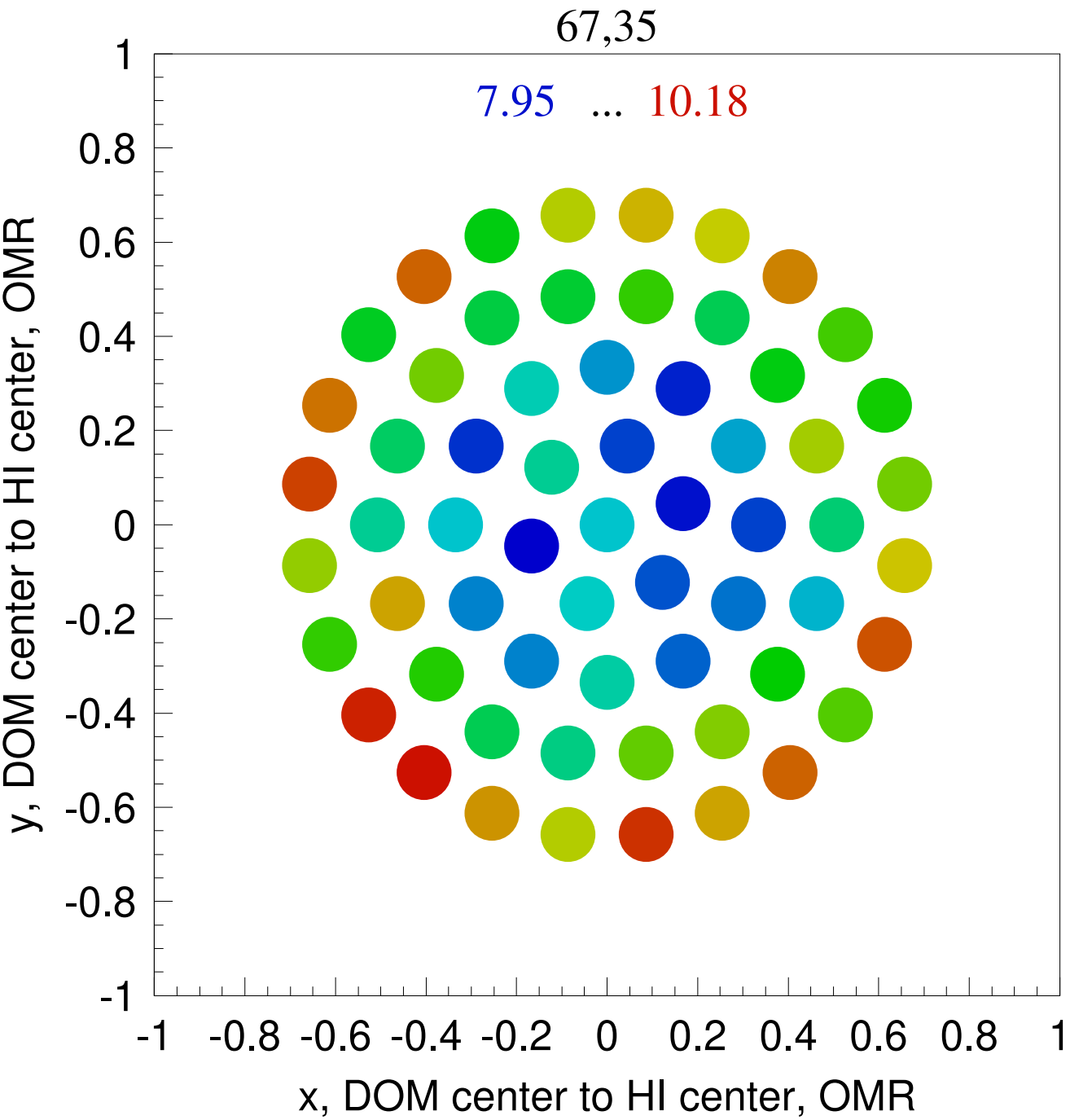

67,30
12.55 ... 14.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

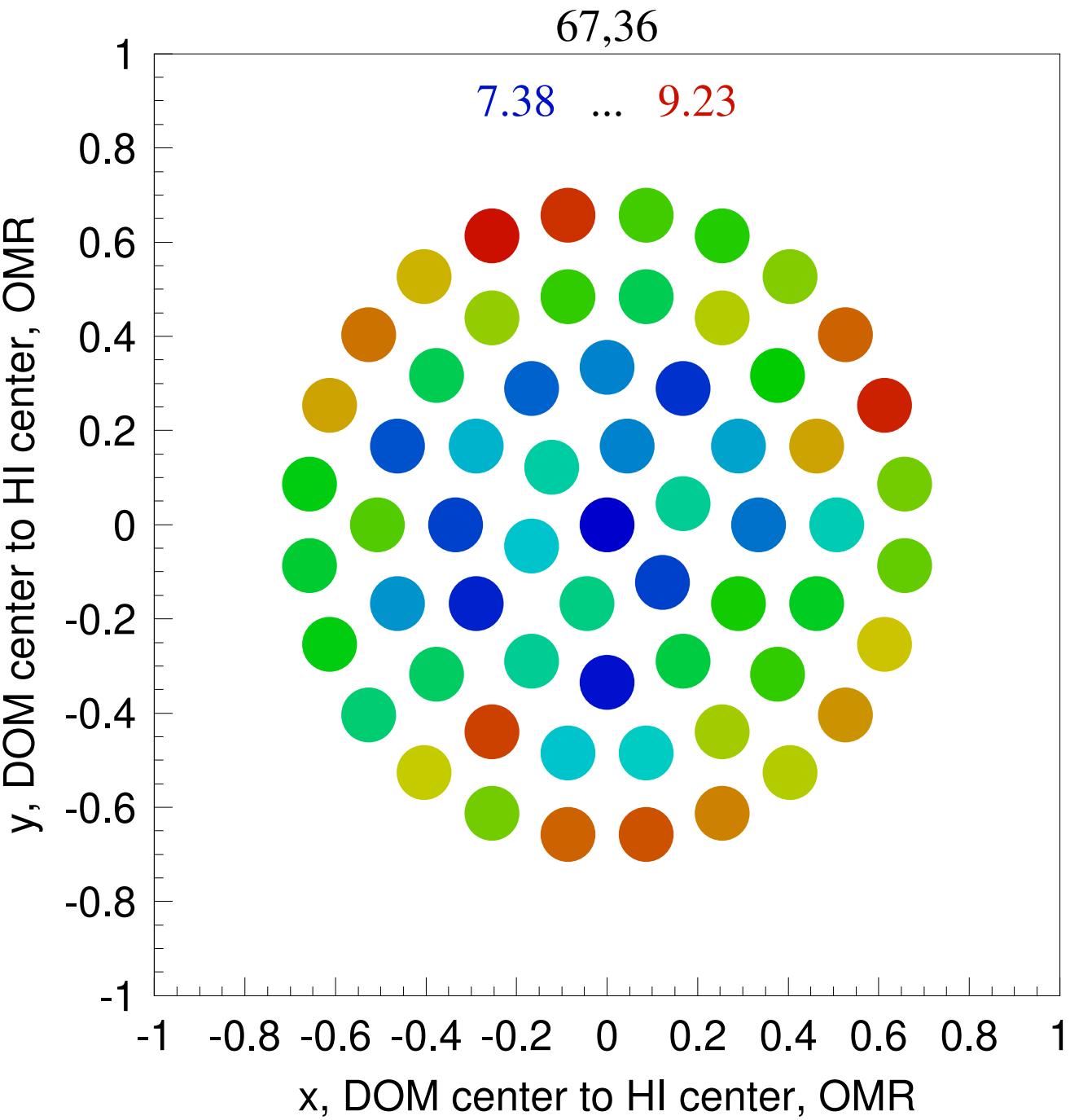

67,31
11.66 ... 13.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

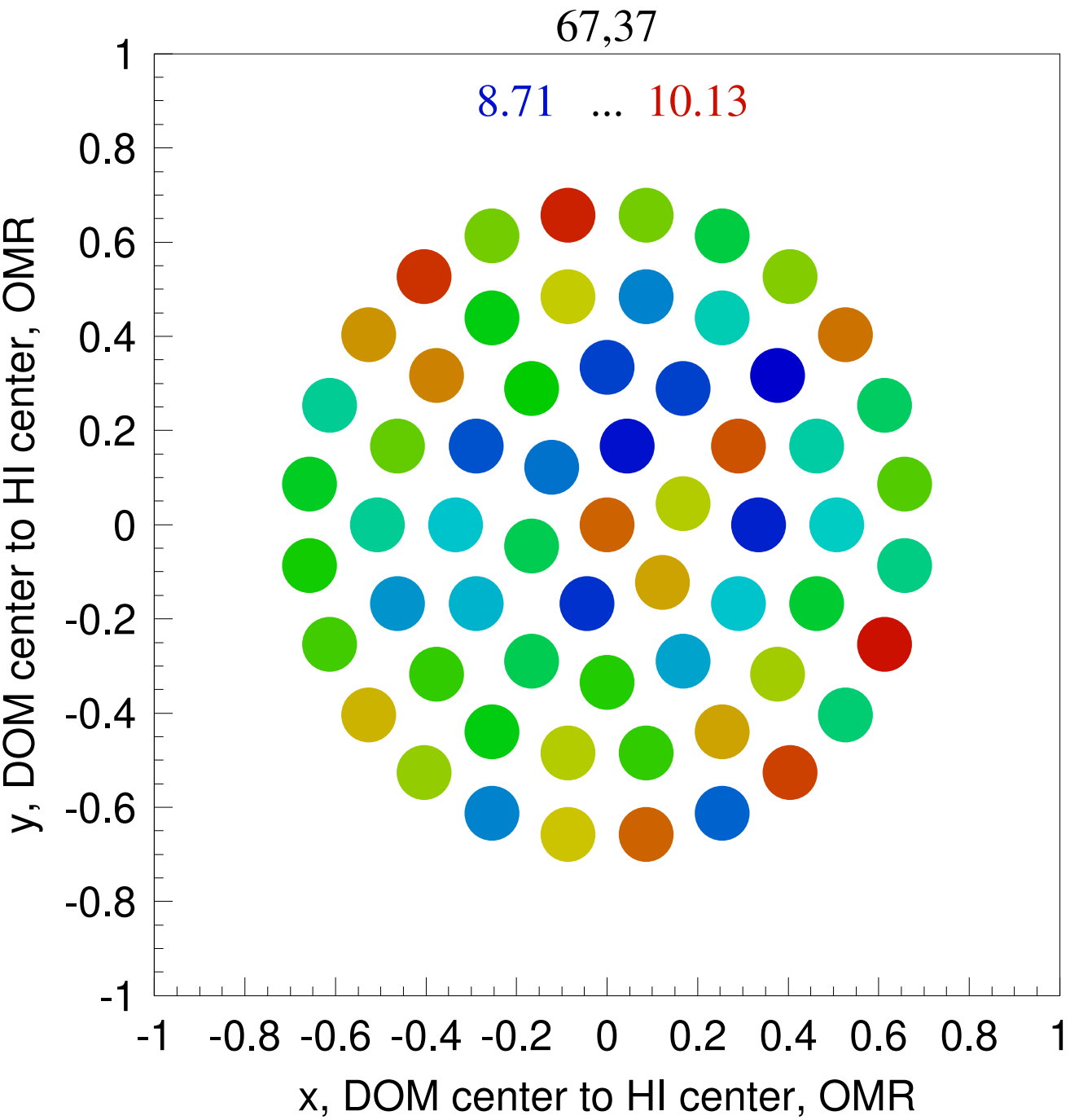

67,32
10.32 ... 11.65
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

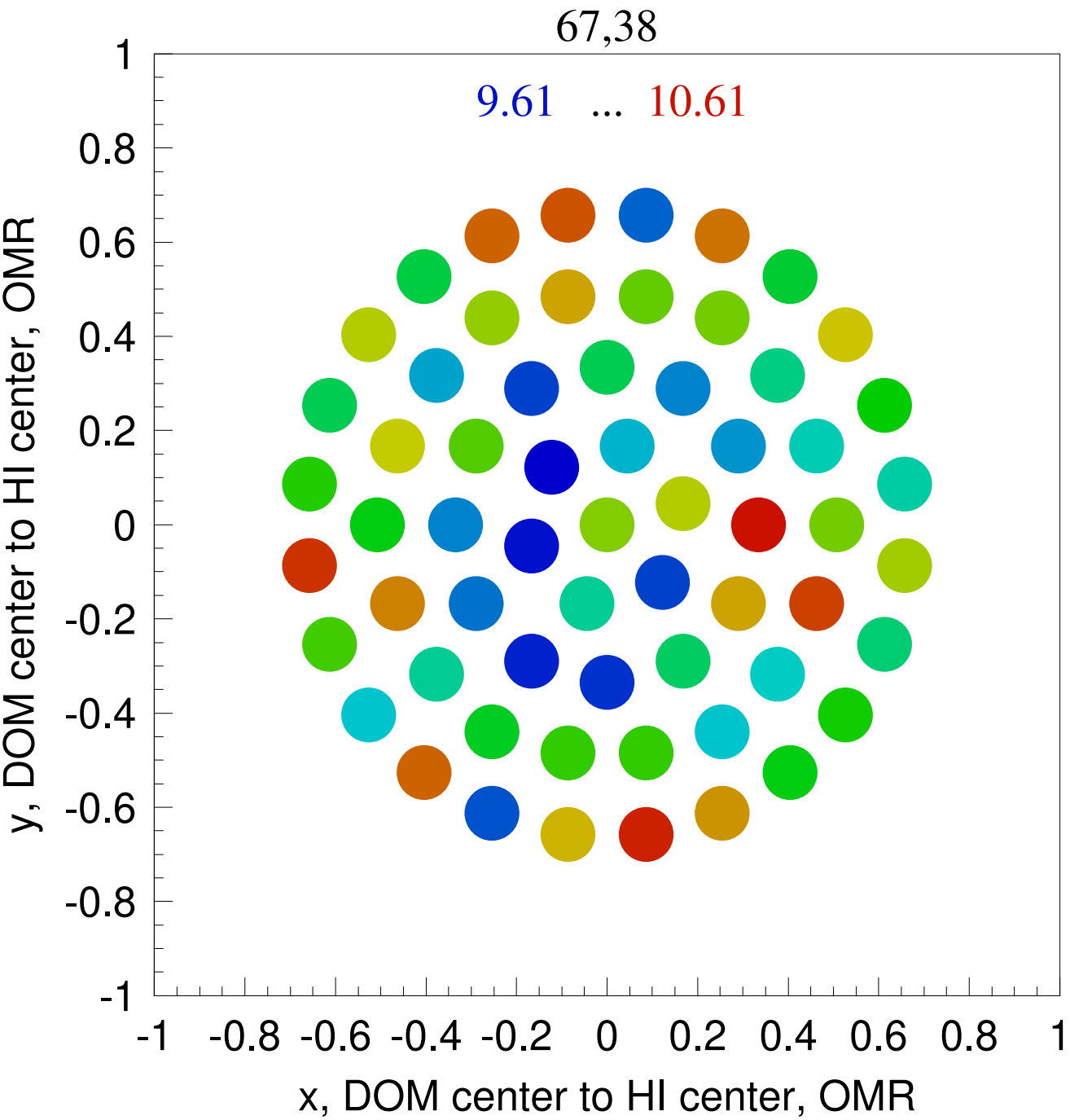

67,33
9.10 ... 9.86
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

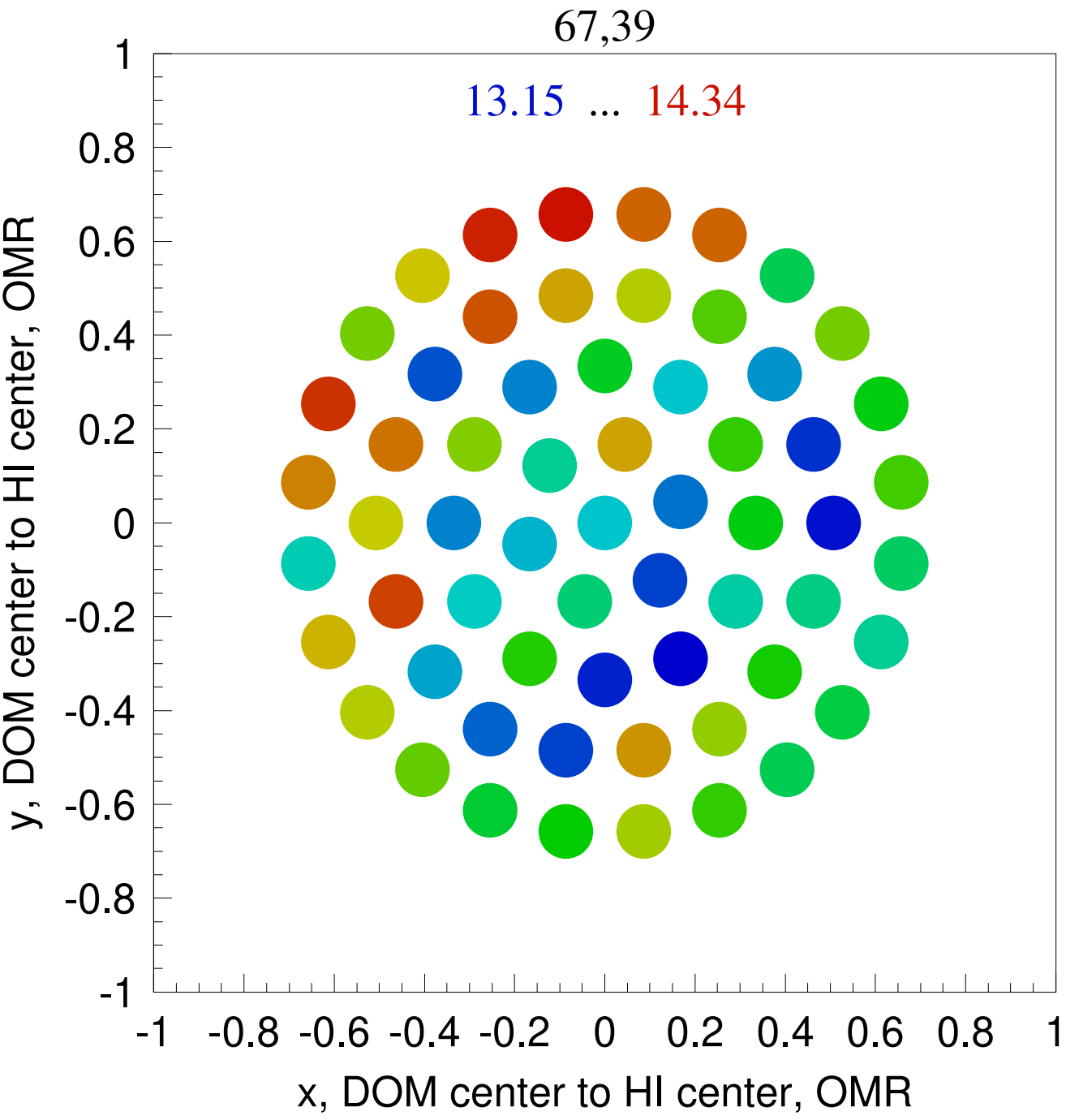

67,34
8.04 ... 8.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

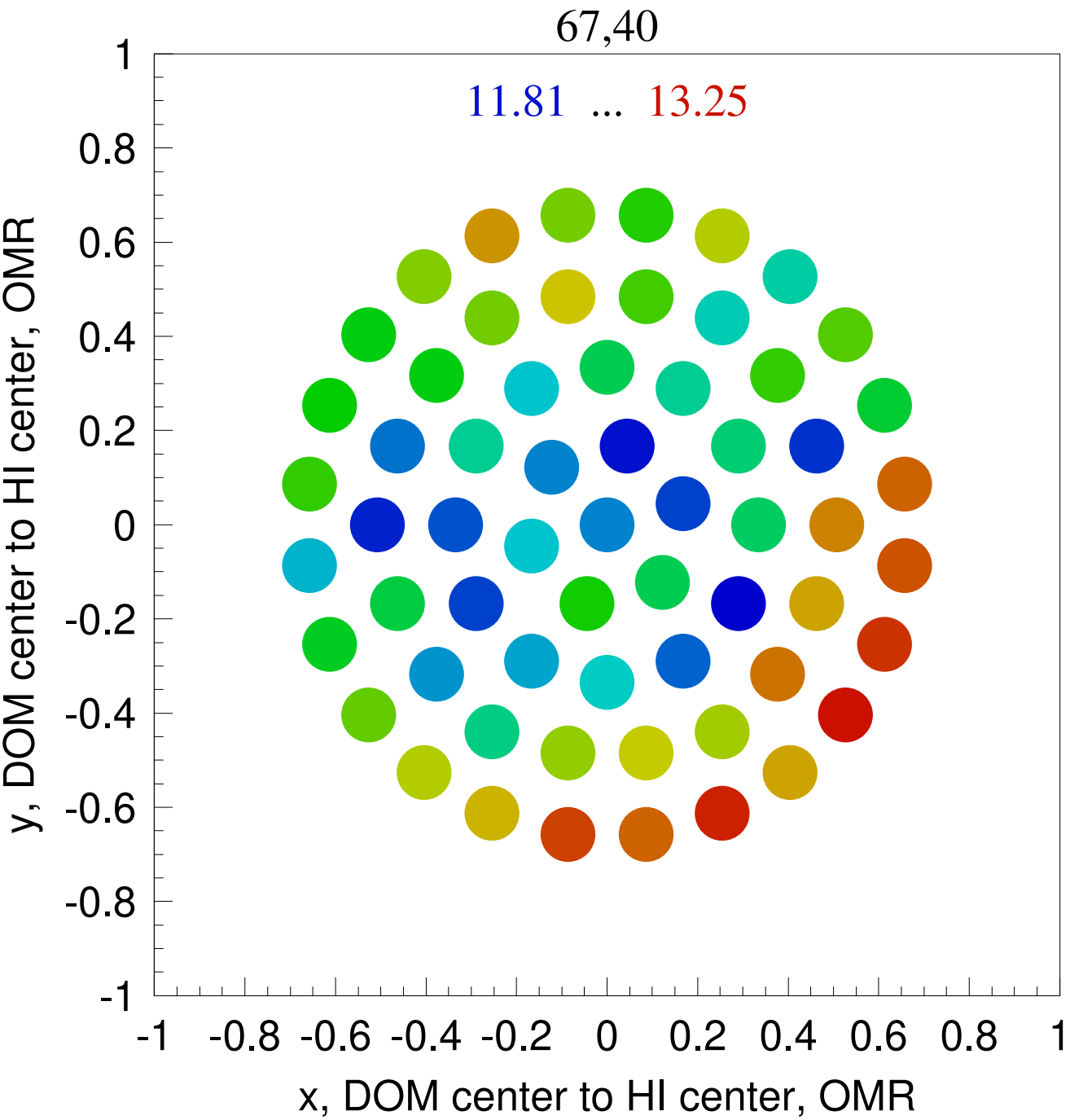

67,35
7.95 ... 10.18
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

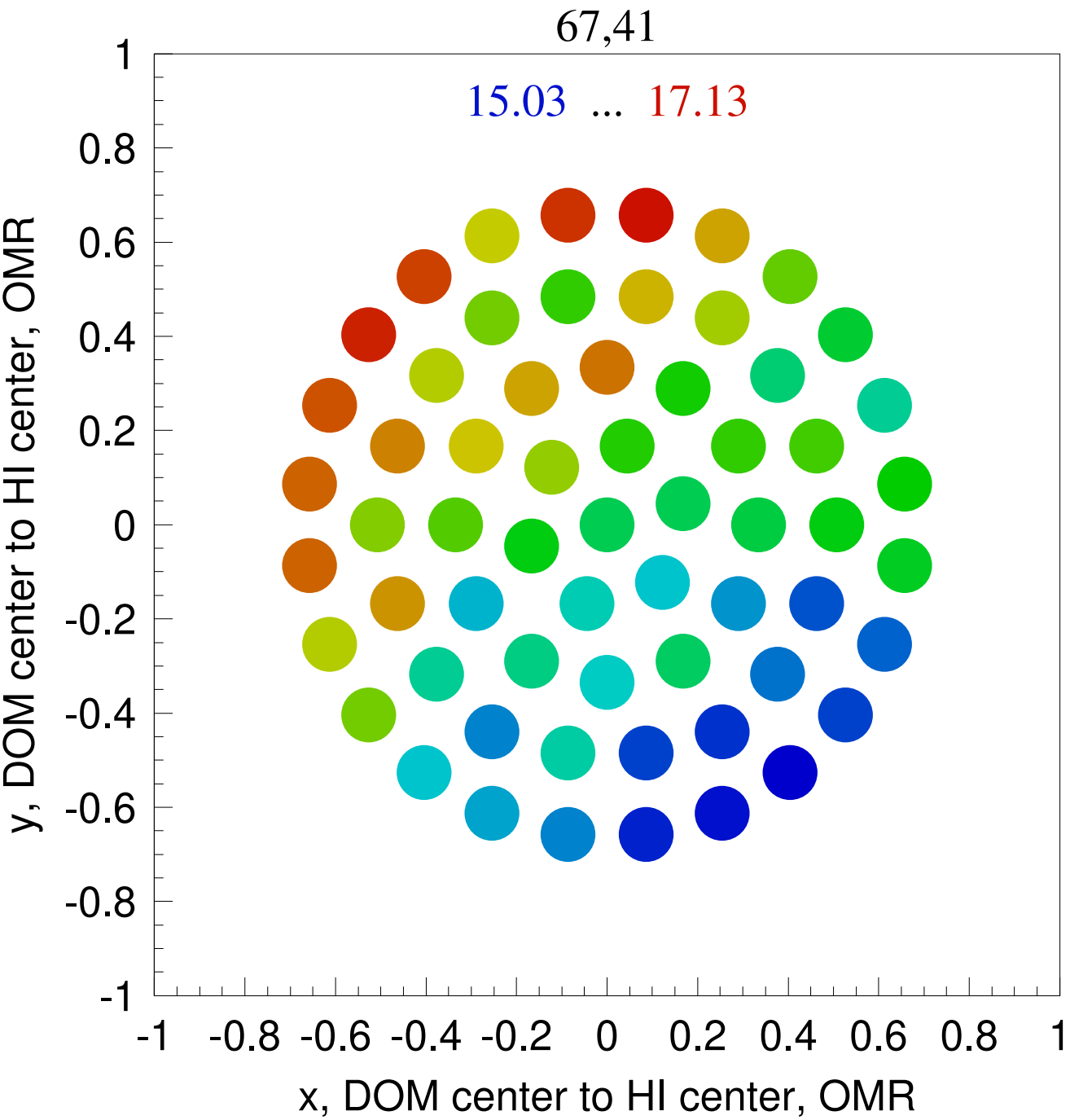

67,36
7.38 ... 9.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

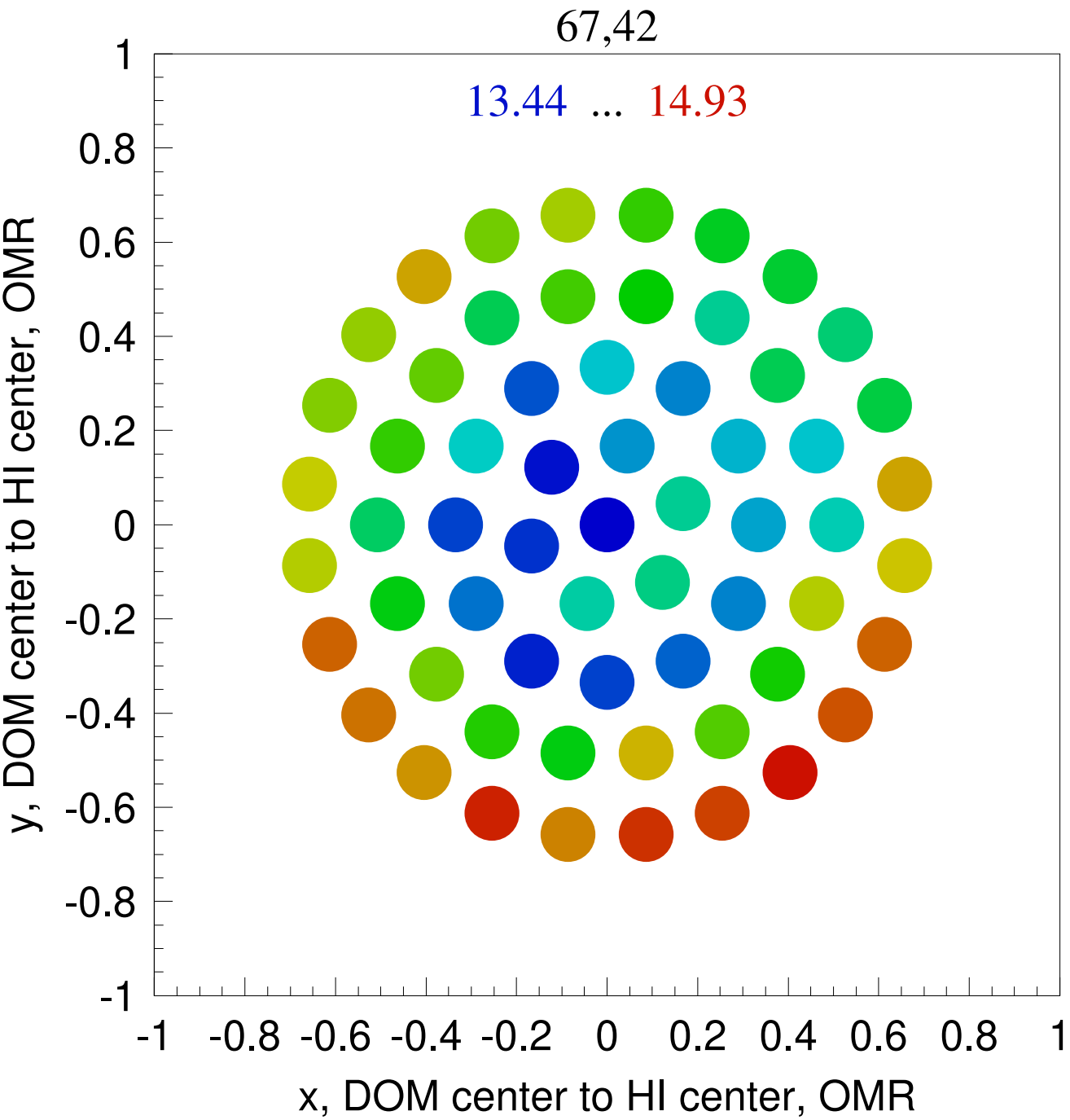

67,37
8.71 ... 10.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

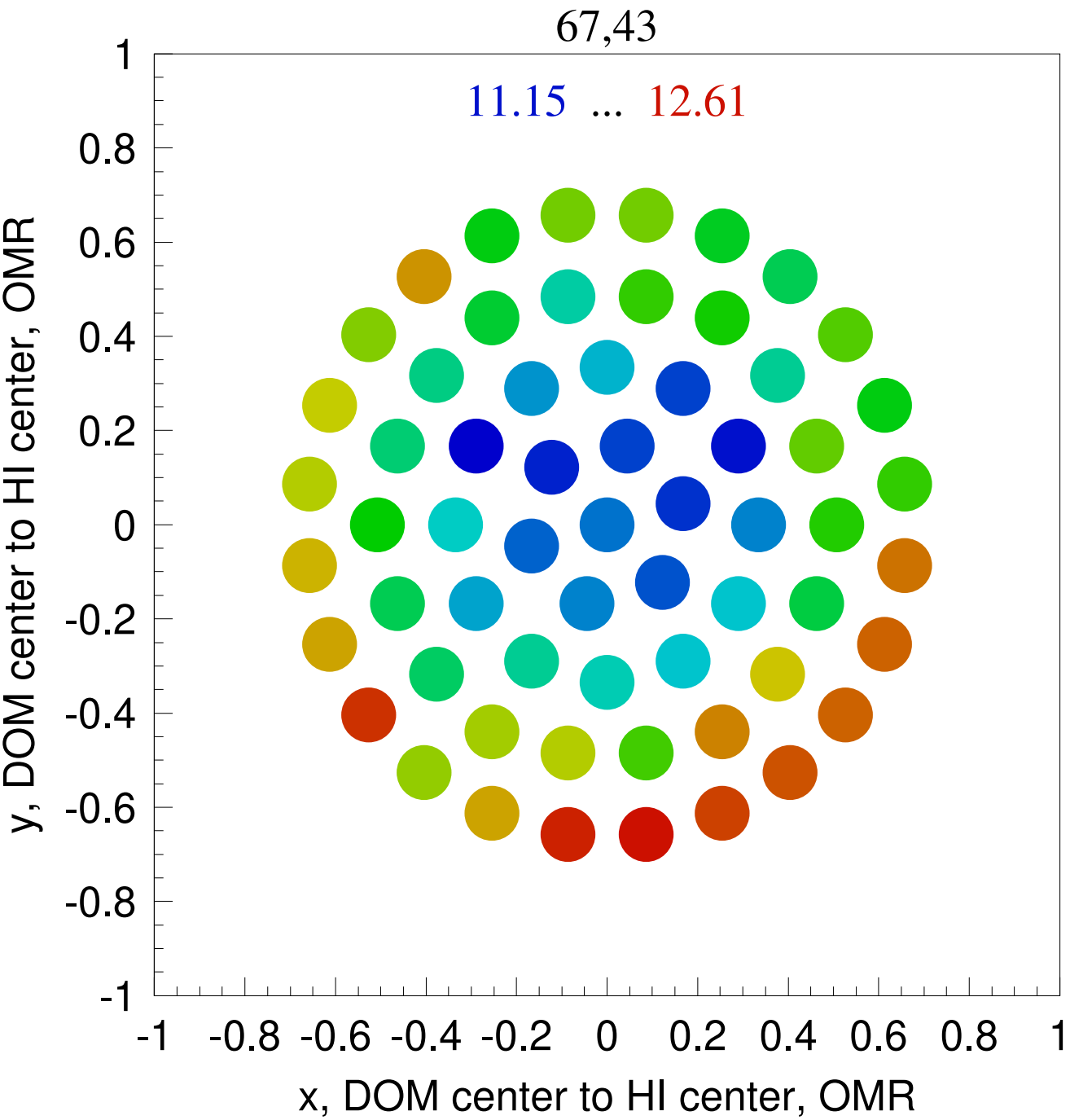

67,38
9.61 ... 10.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

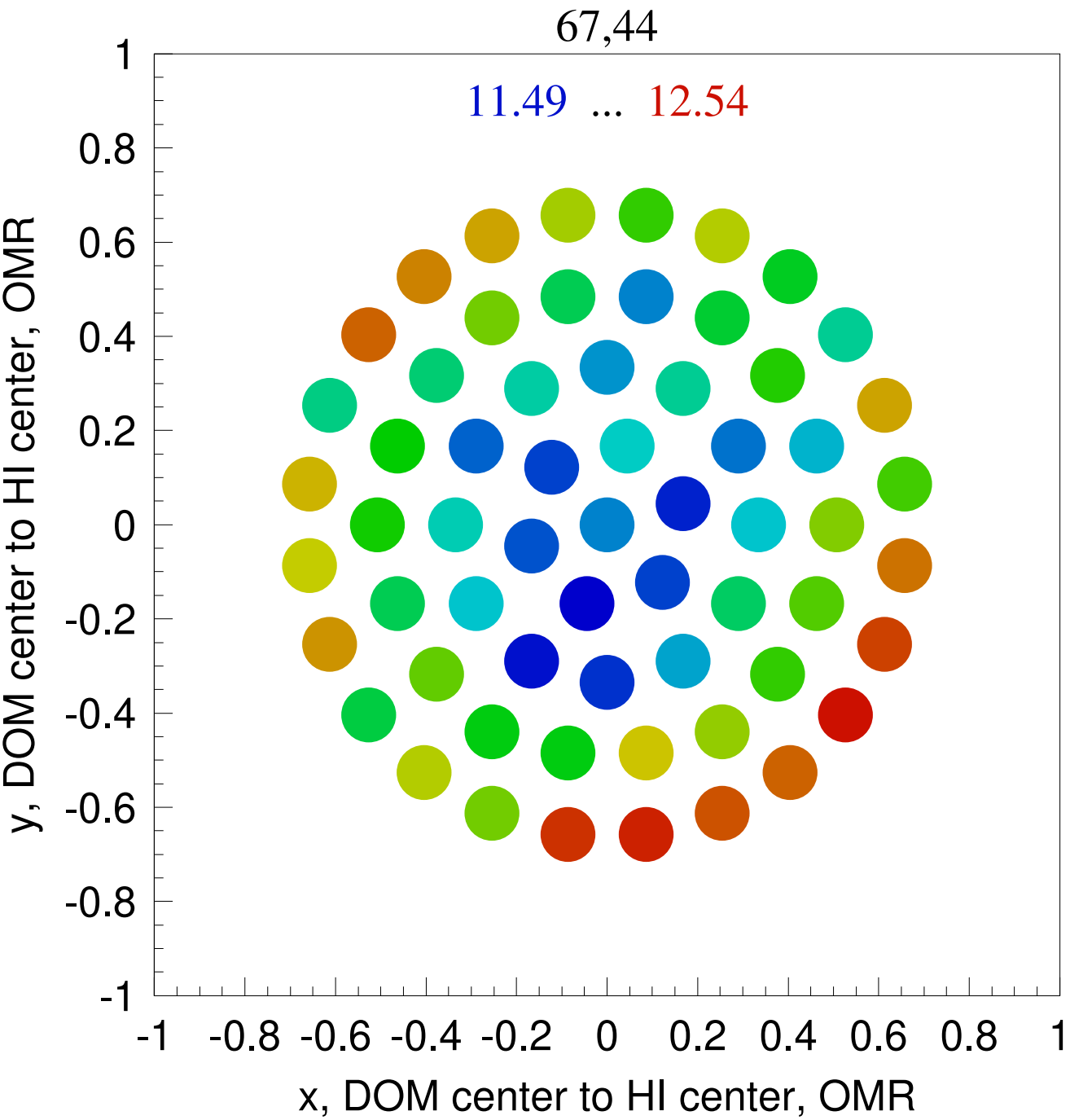

67,39
13.15 ... 14.34
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

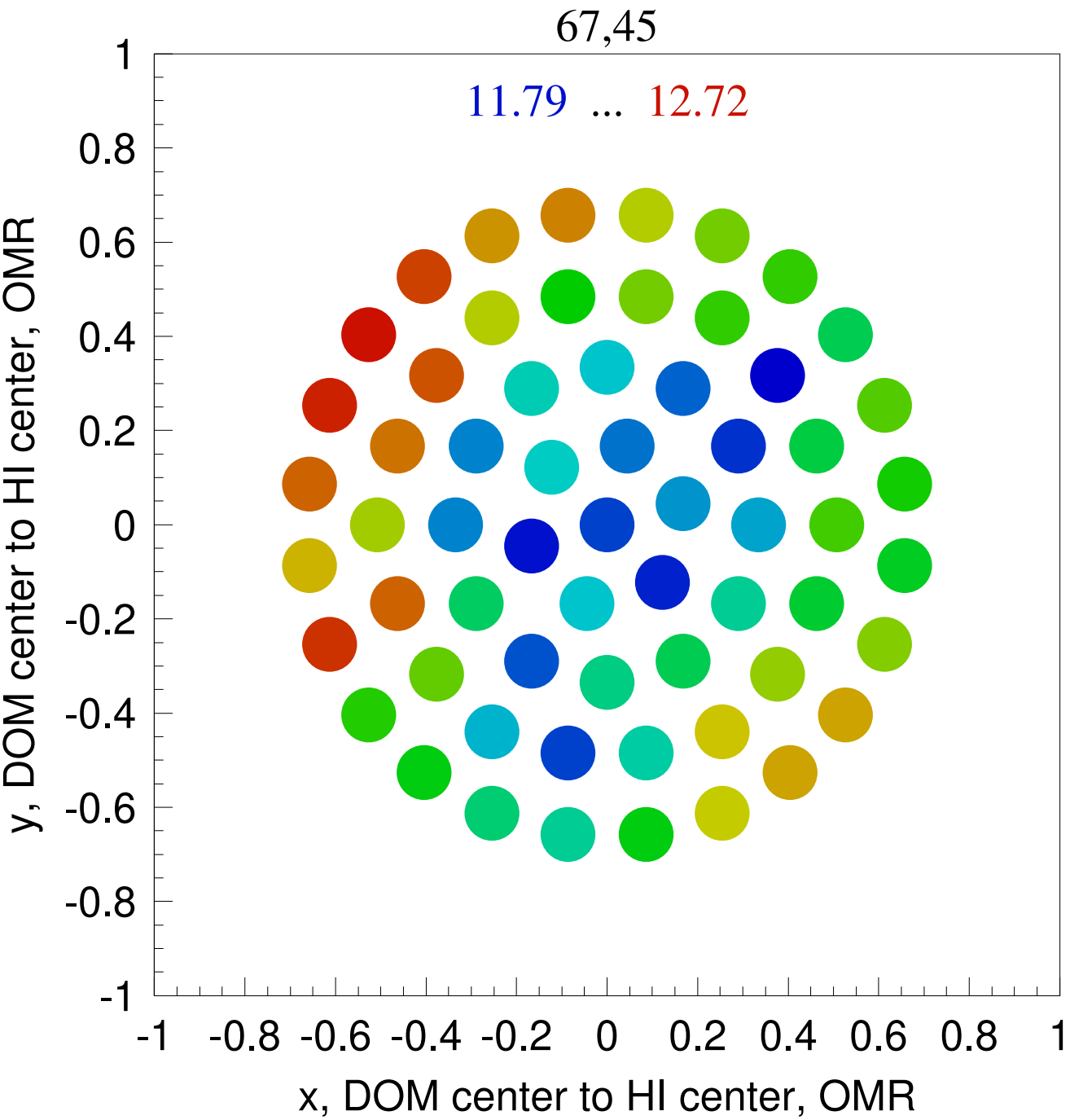

67,40
11.81 ... 13.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

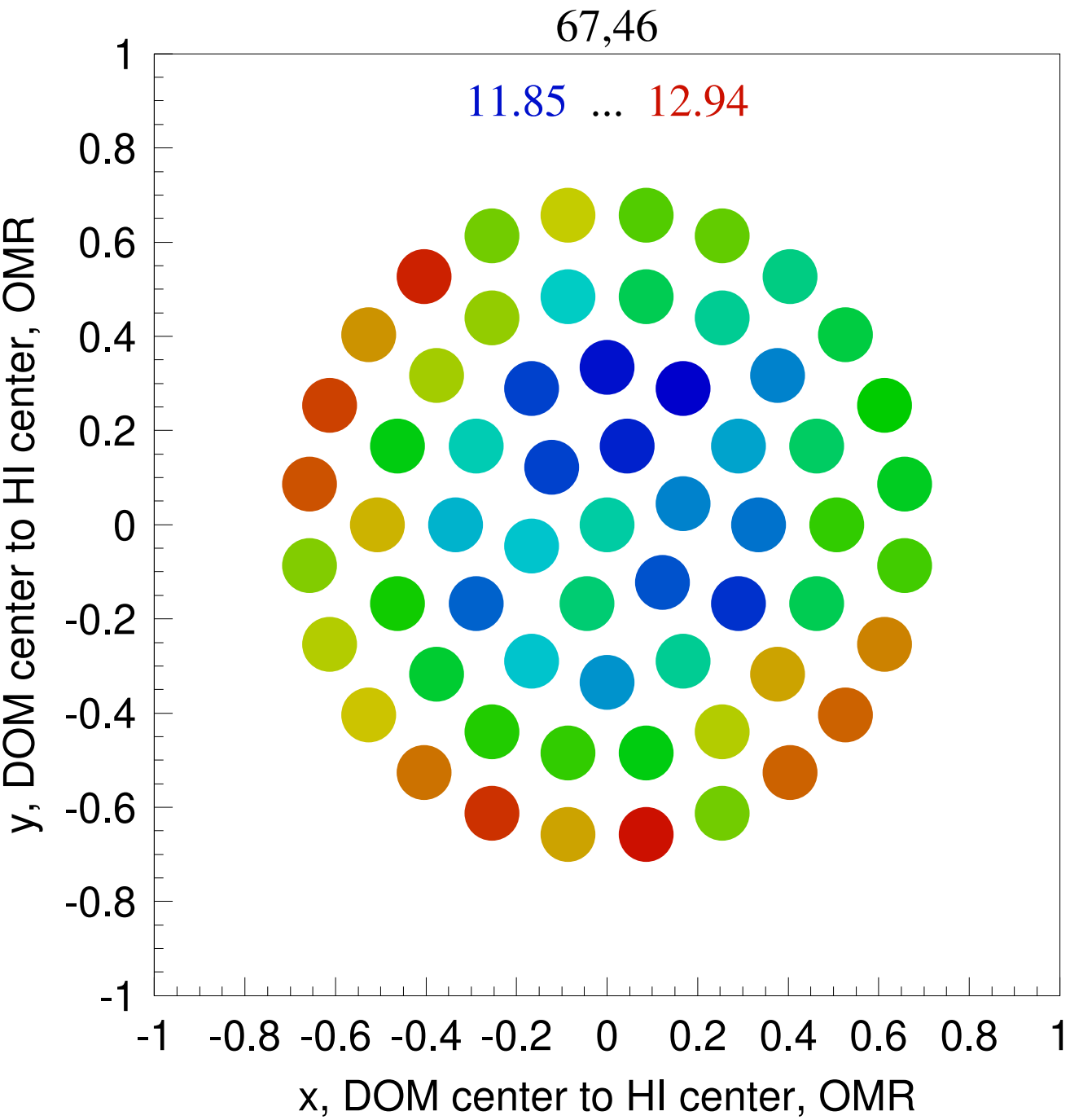

67,41
15.03 ... 17.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

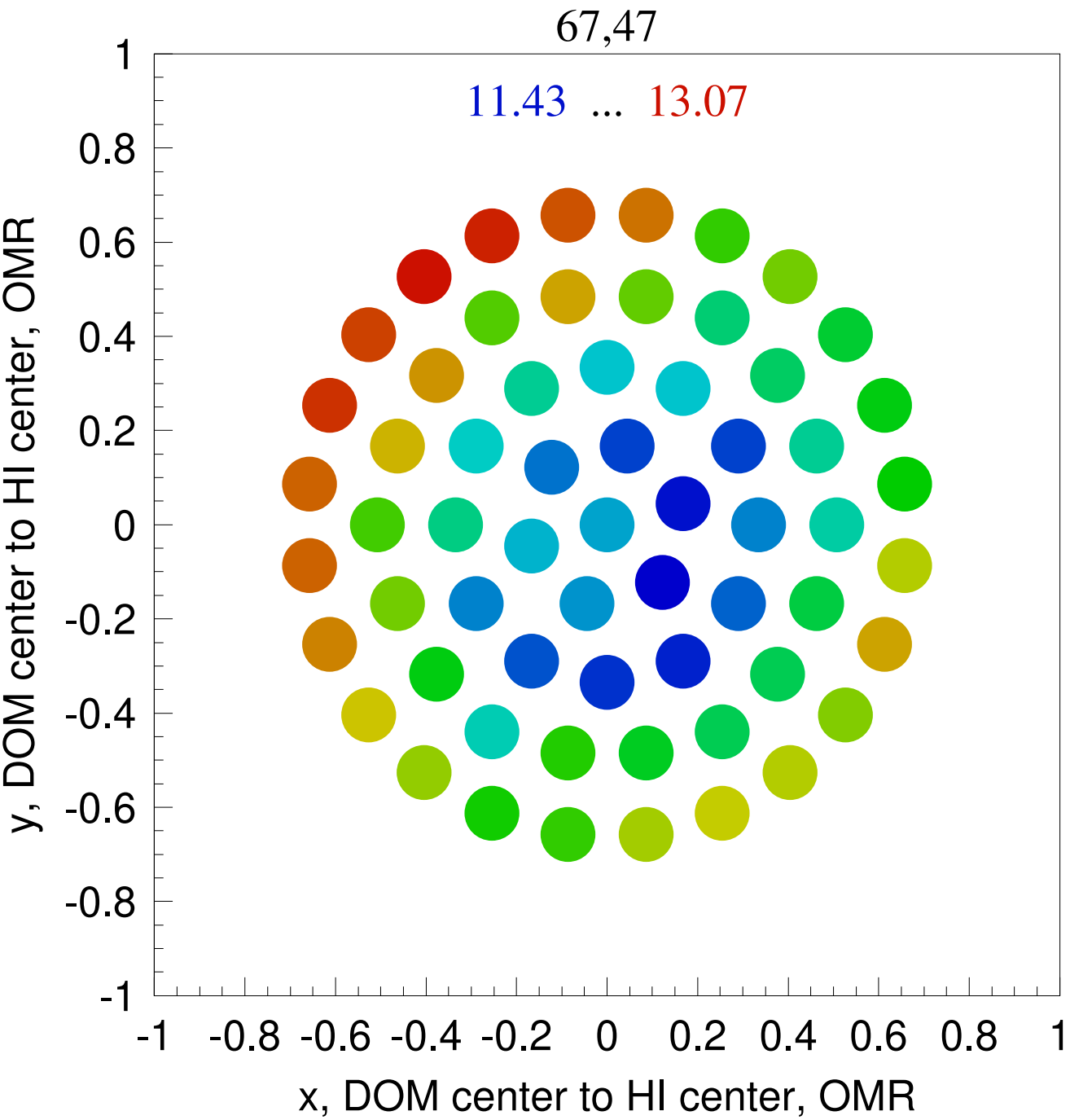

67,42
13.44 ... 14.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

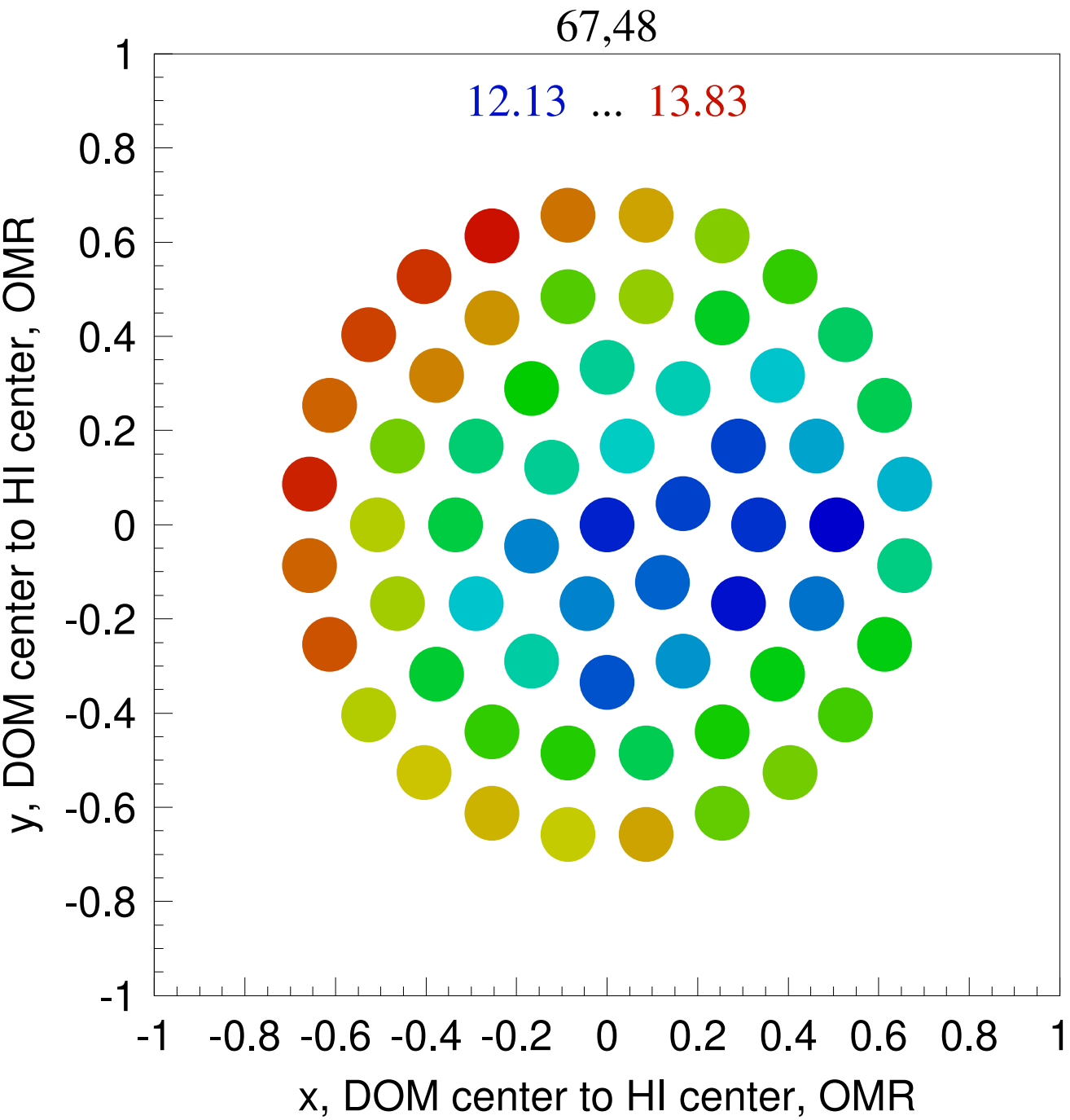

67,43
11.15 ... 12.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

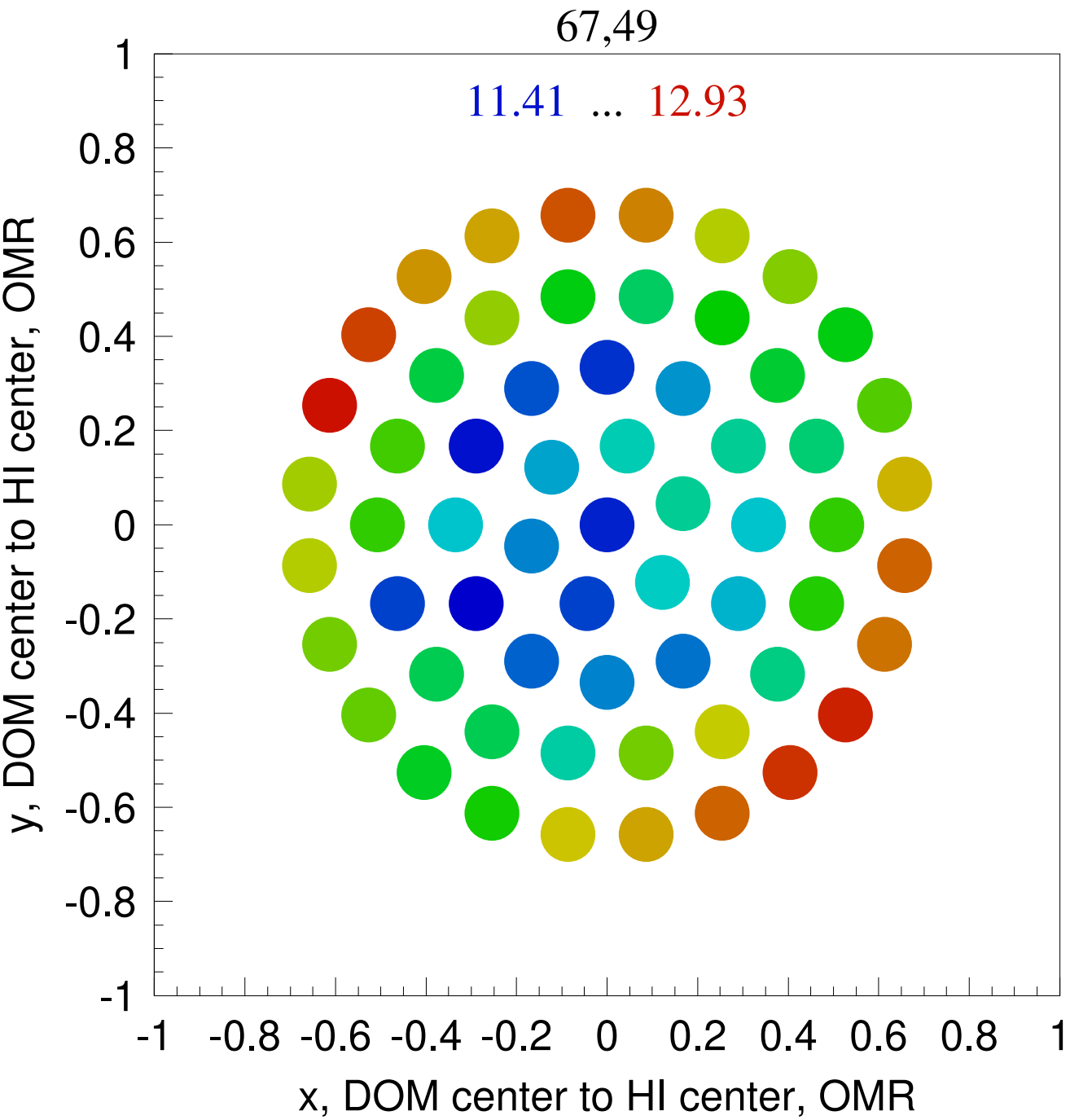

67,44
11.49 ... 12.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

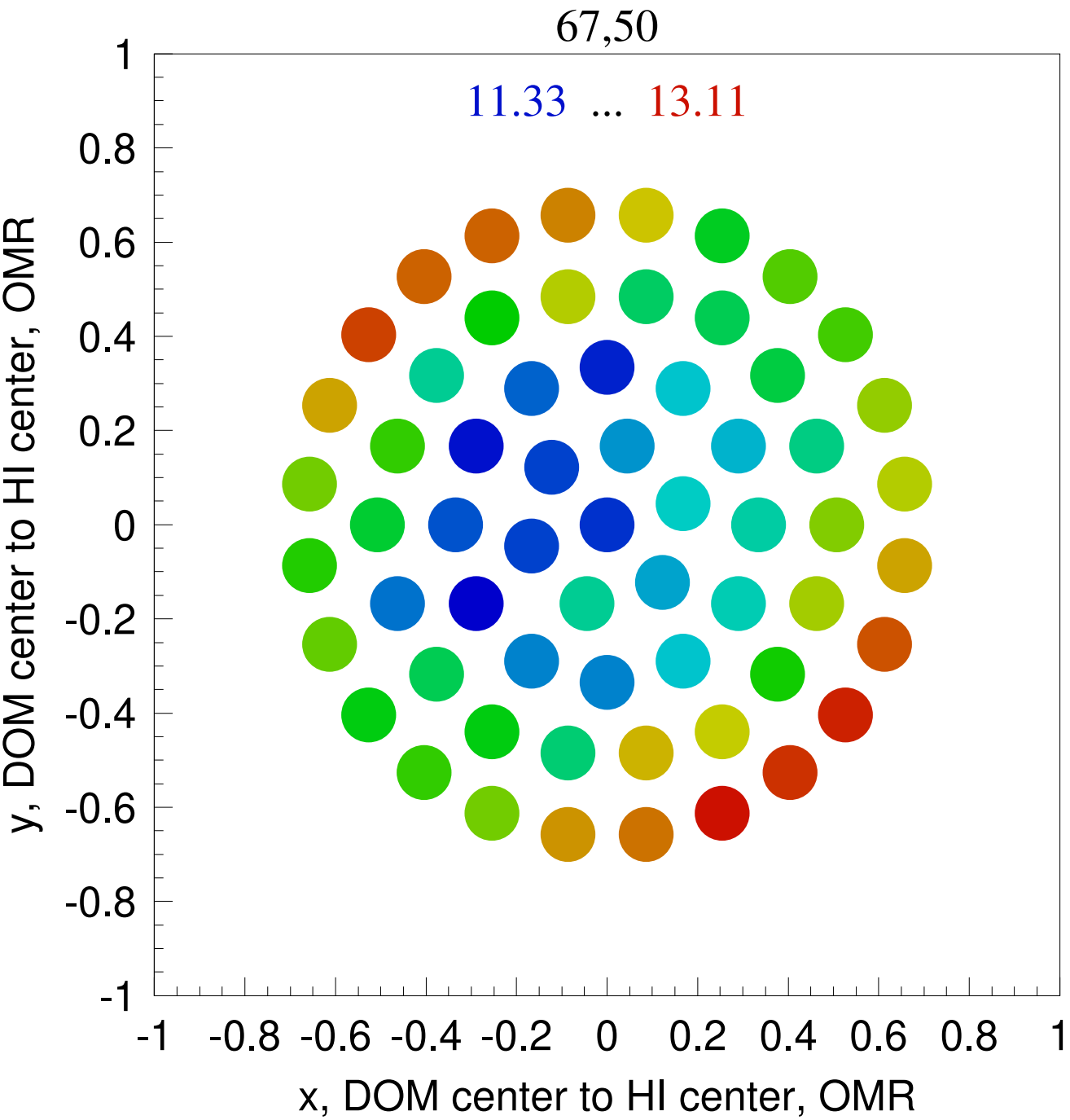

67,45
11.79 ... 12.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

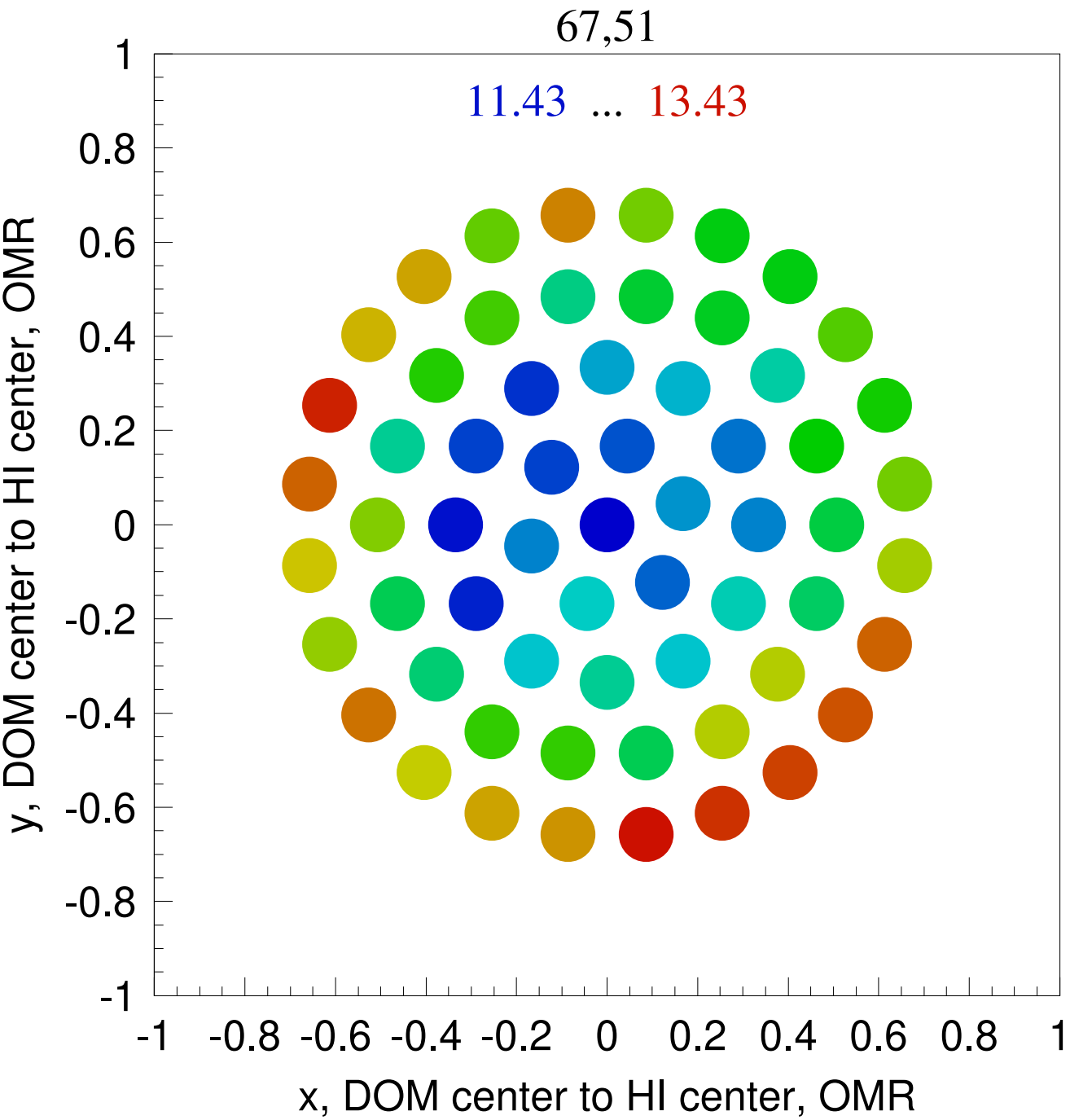

67,46
11.85 ... 12.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

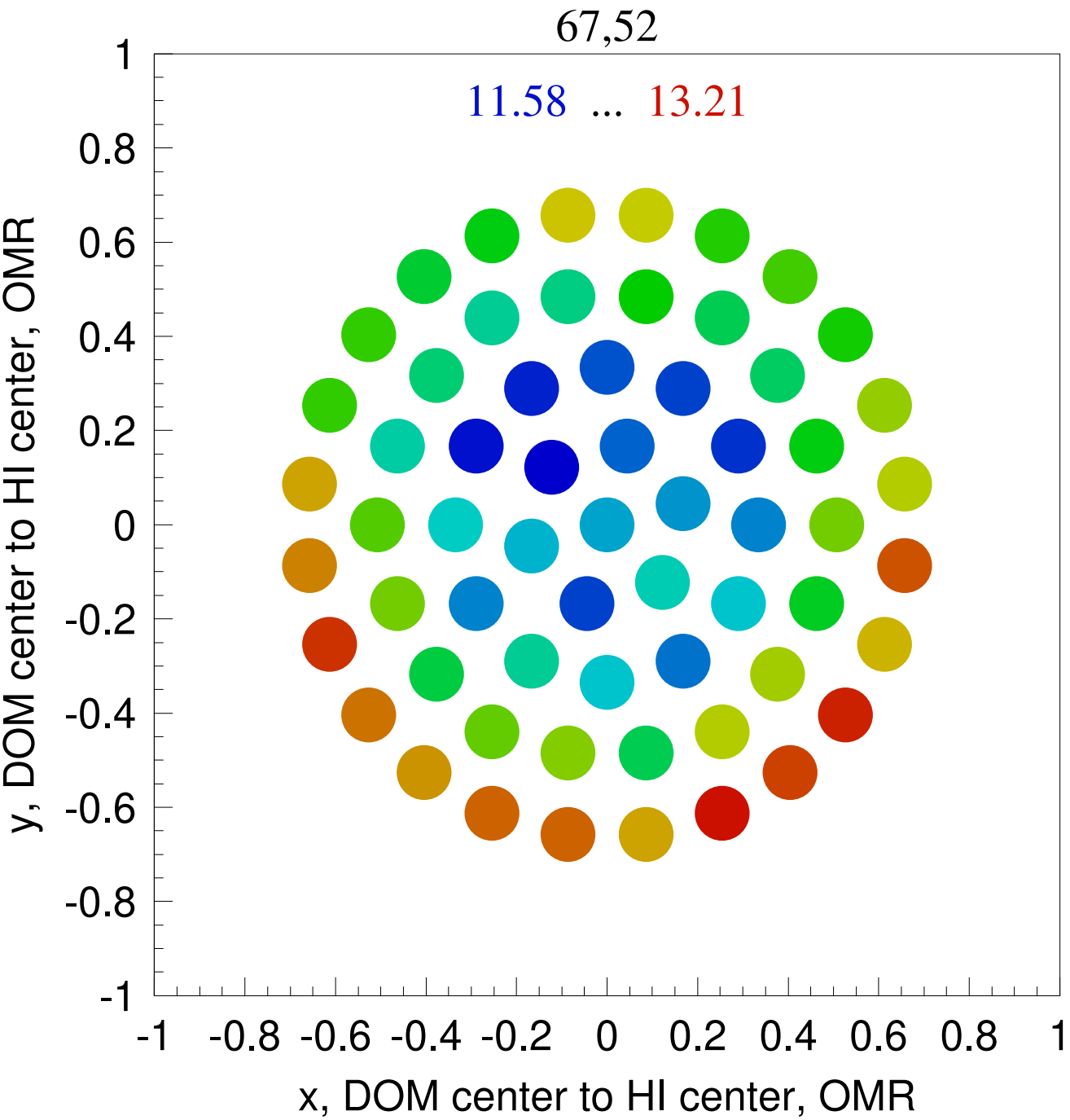

67,47
11.43 ... 13.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

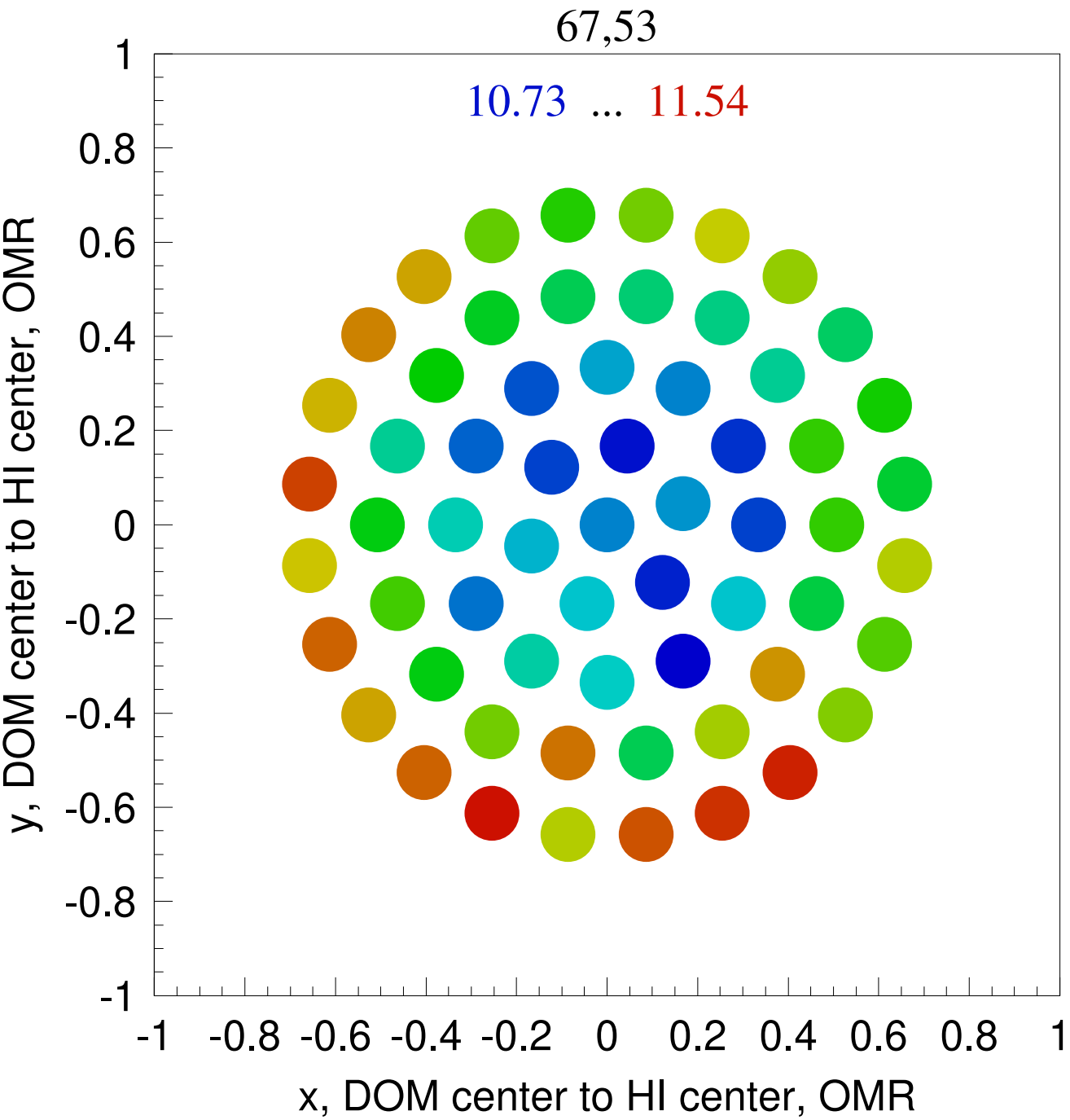

67,48
12.13 ... 13.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

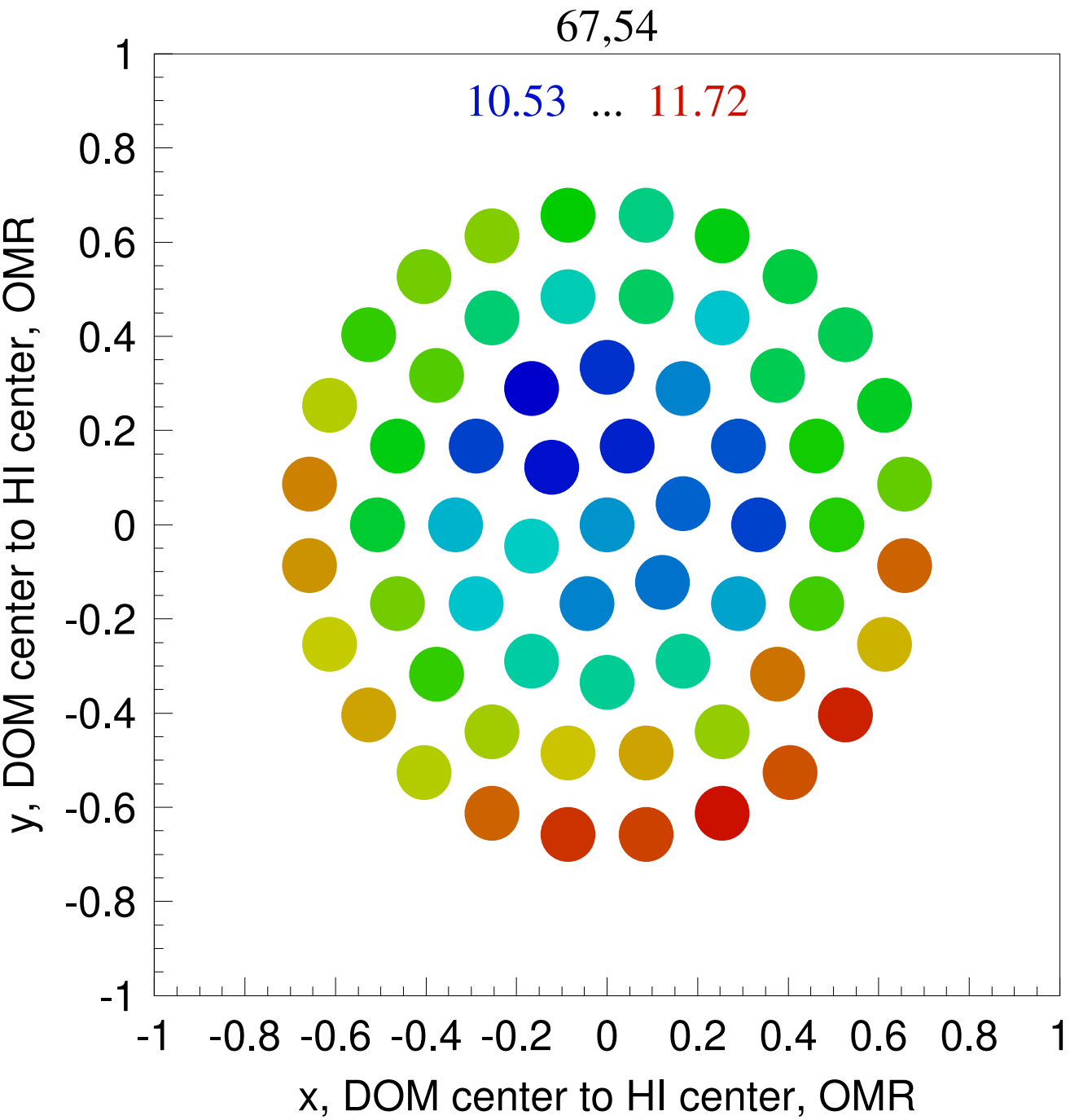

67,49
11.41 ... 12.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

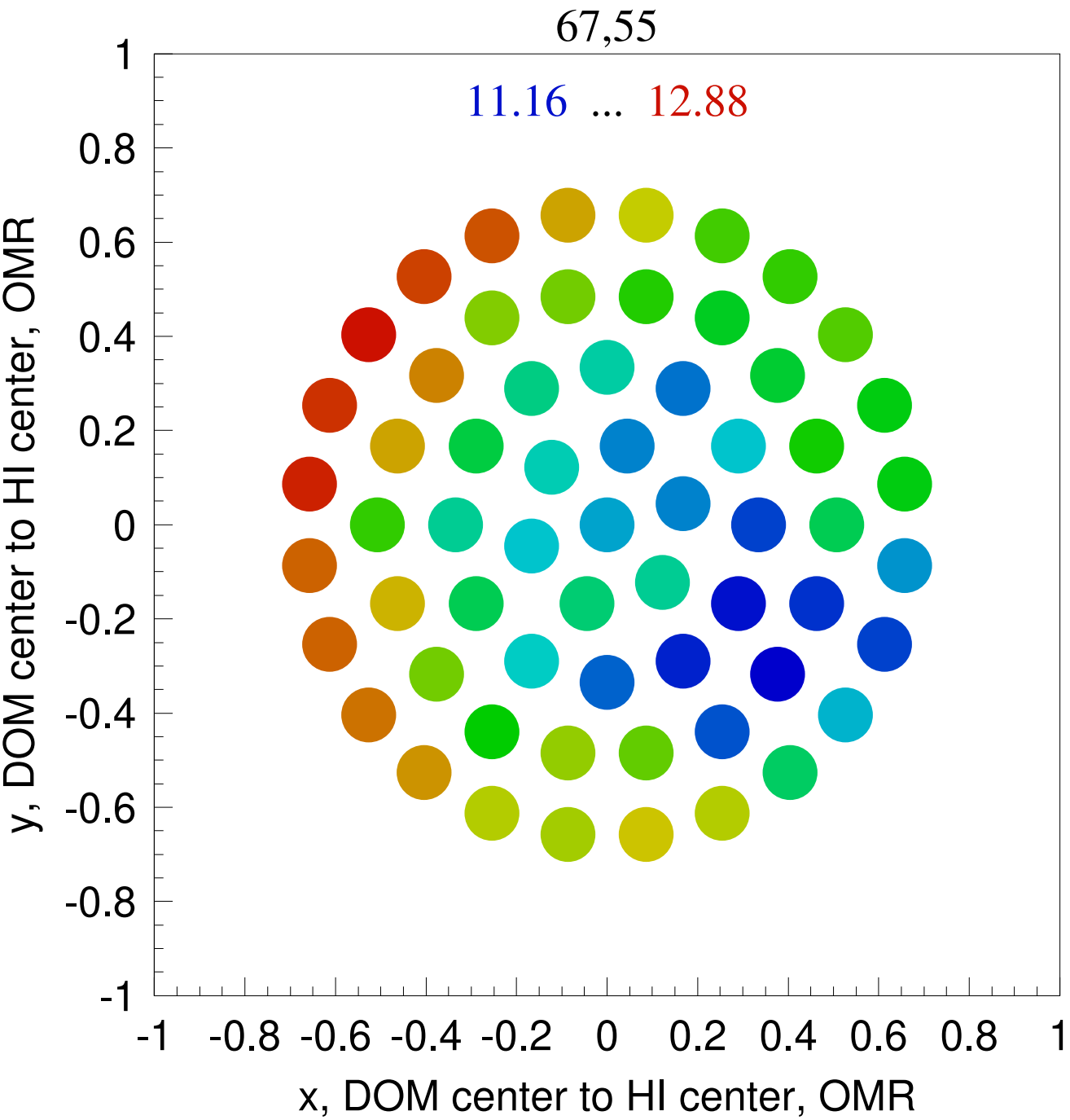

67,50
11.33 ... 13.11
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

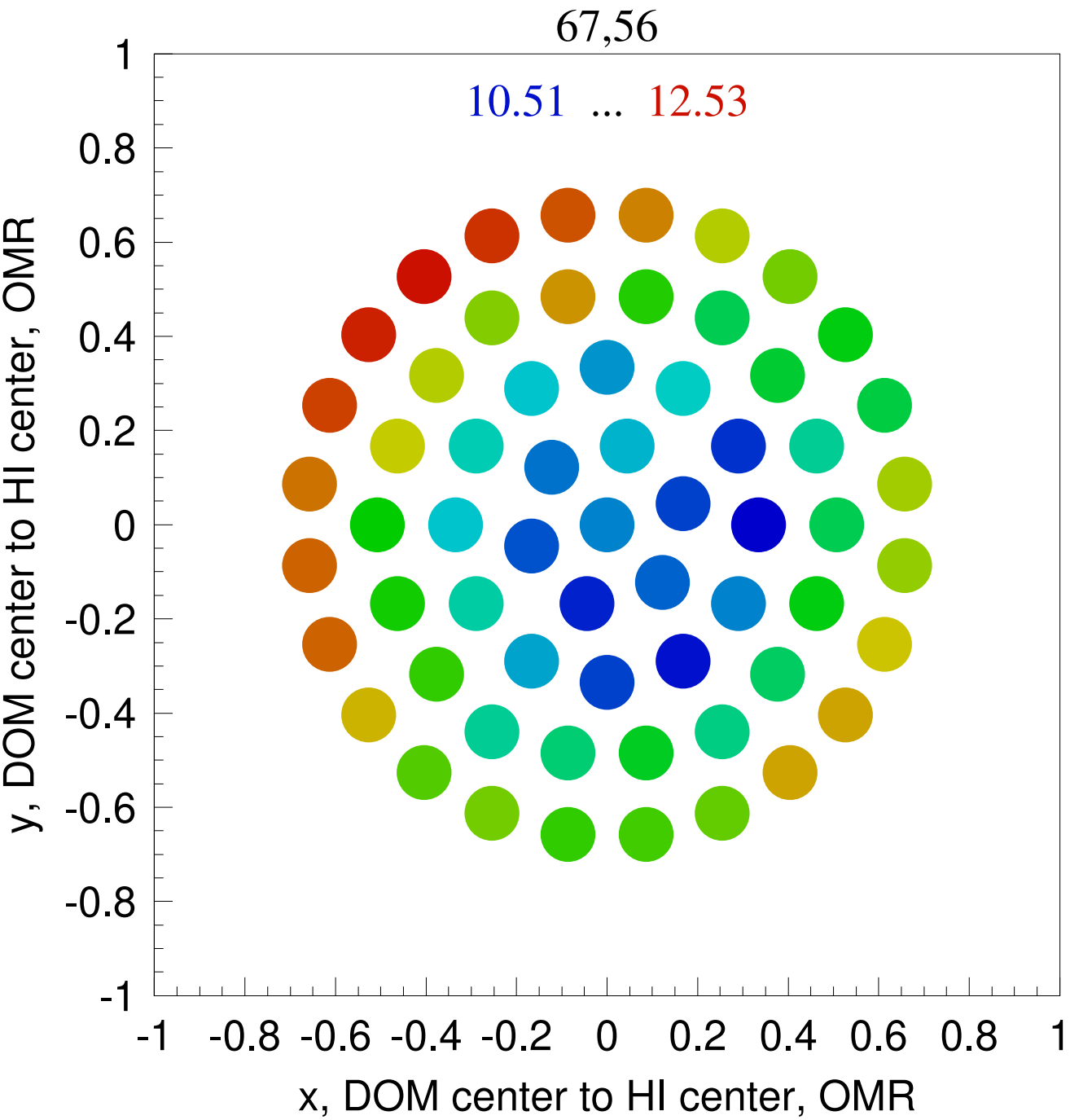

67,51
11.43 ... 13.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

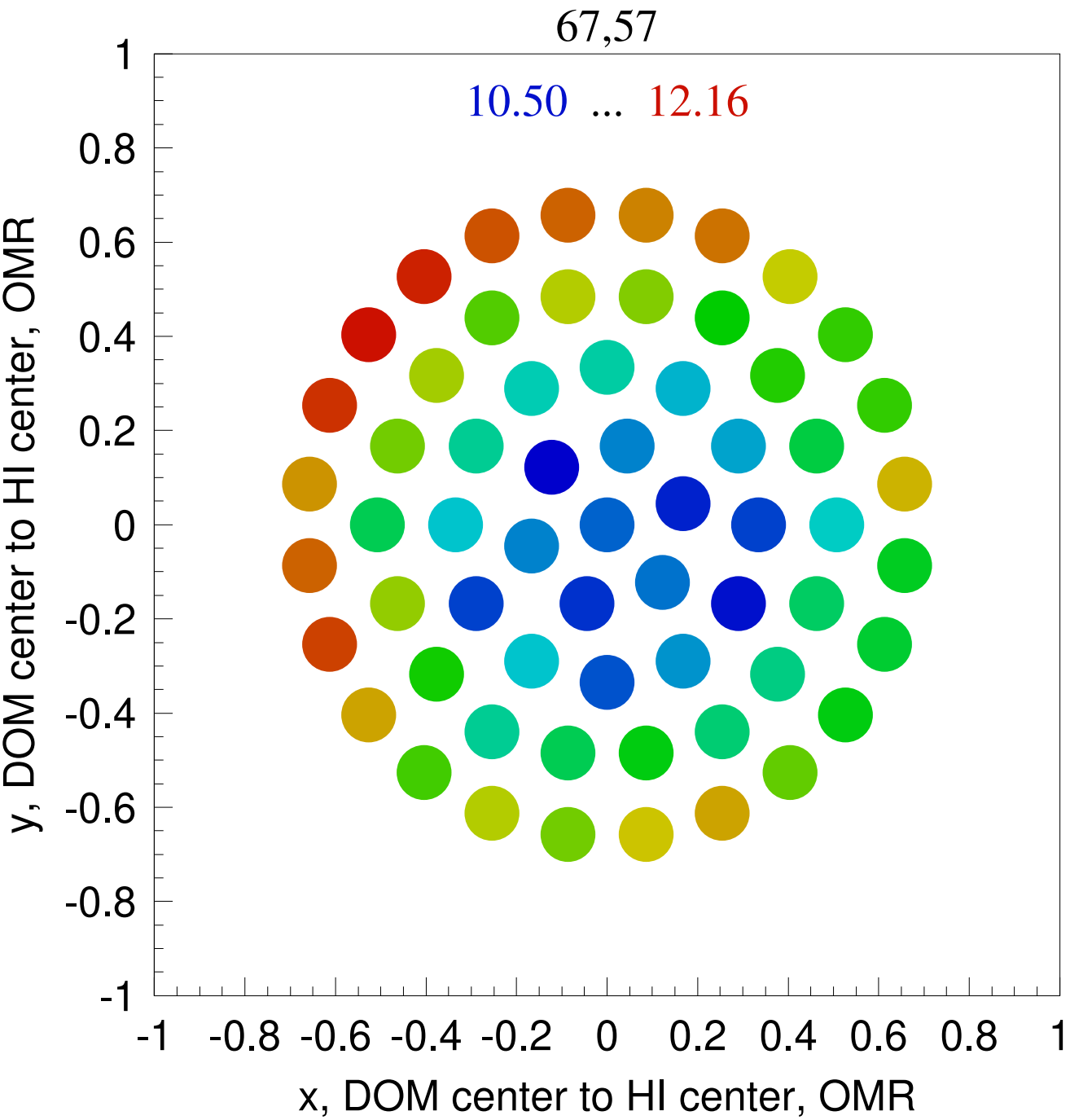

67,52
11.58 ... 13.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

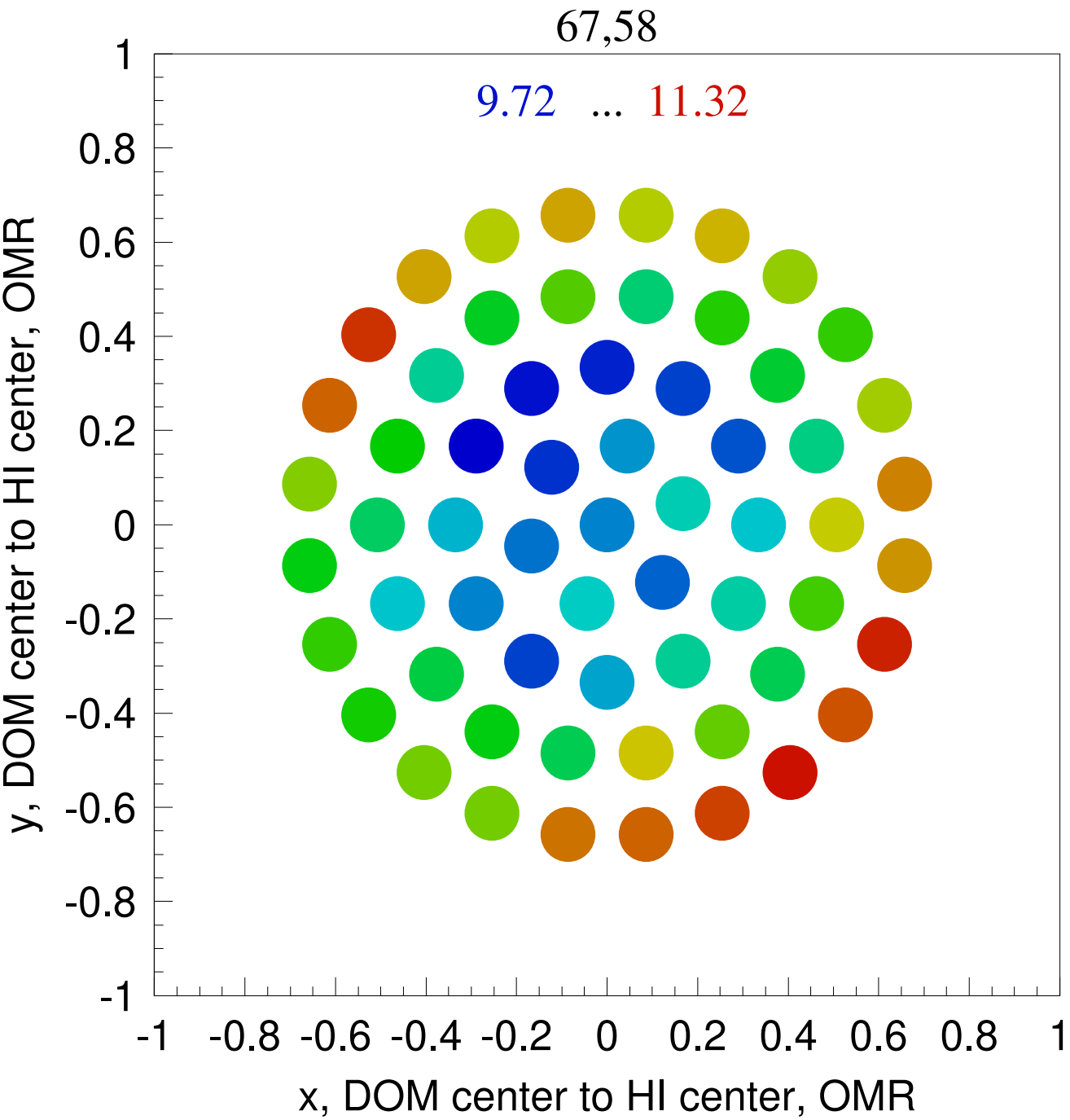

67,53
10.73 ... 11.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

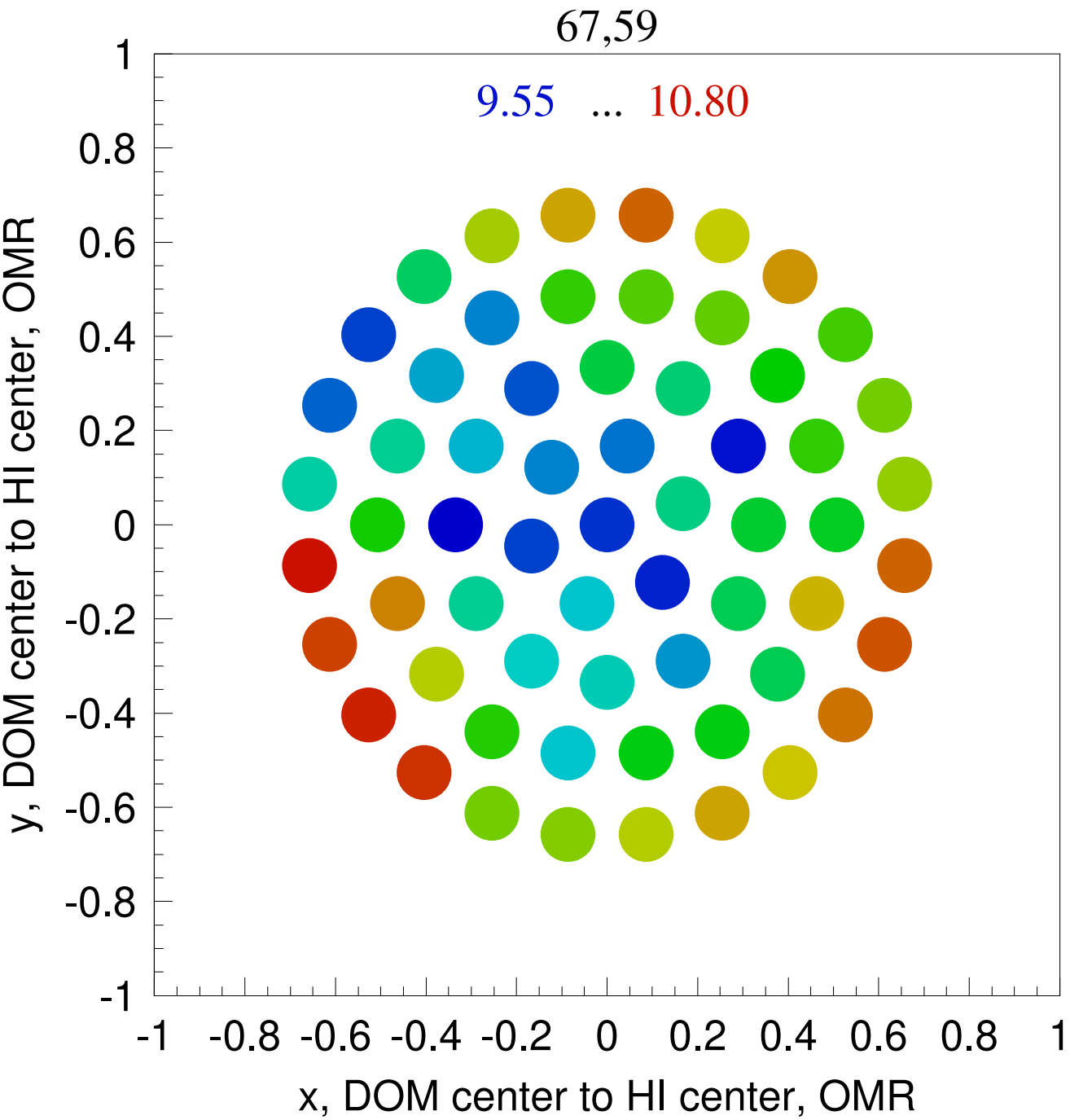

67,54
10.53 ... 11.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

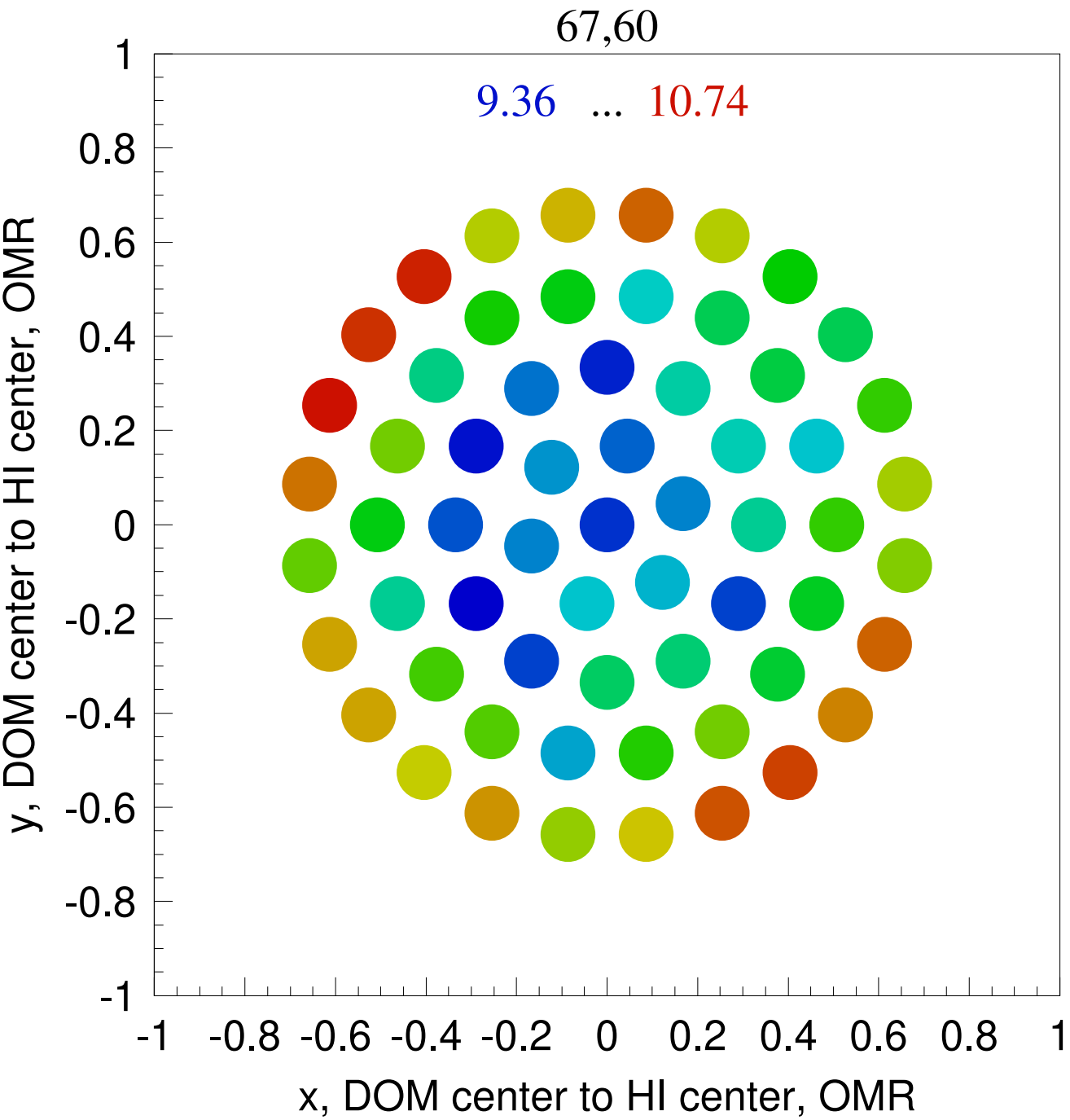

67,55
11.16 ... 12.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

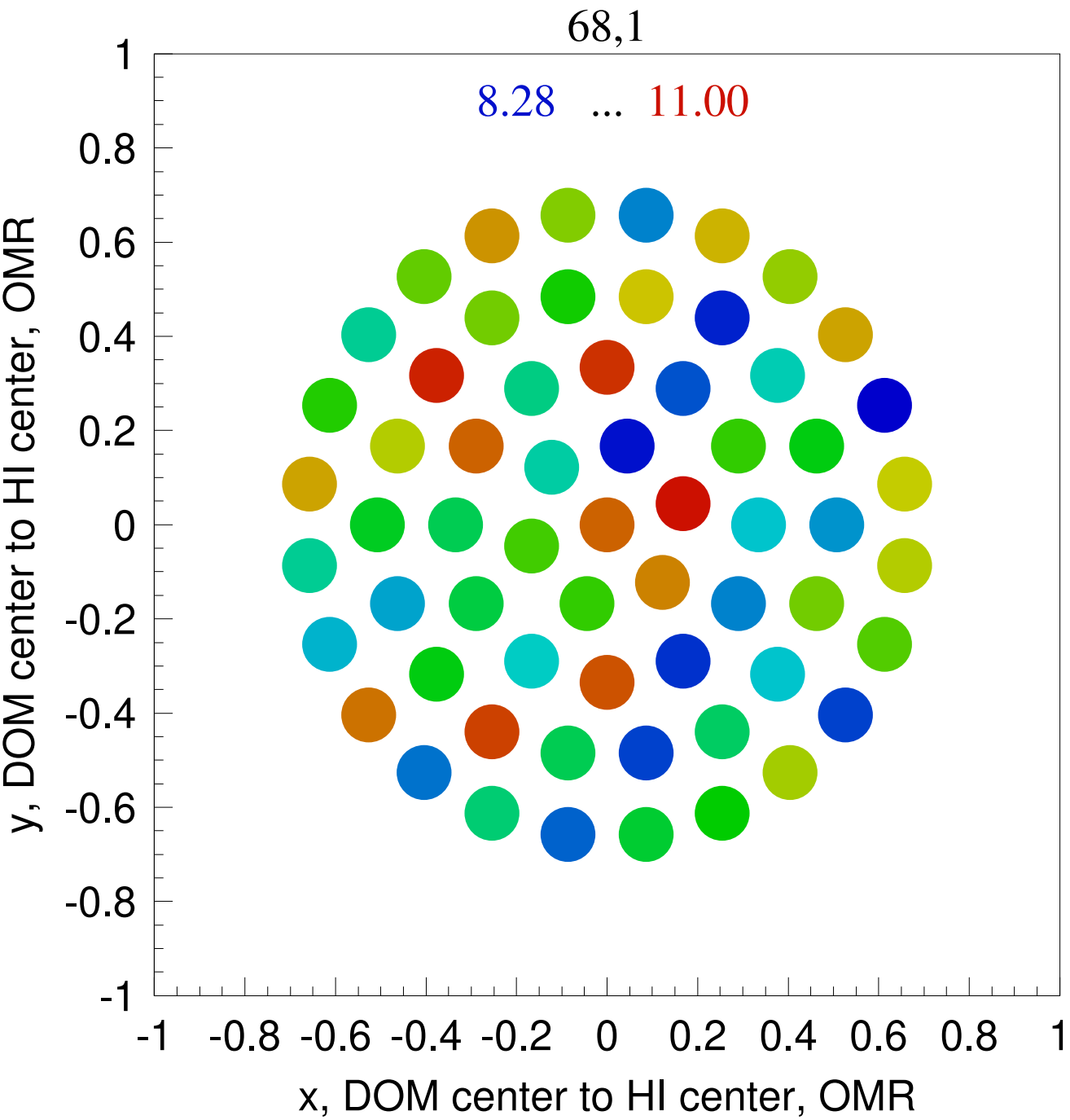

67,56
10.51 ... 12.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

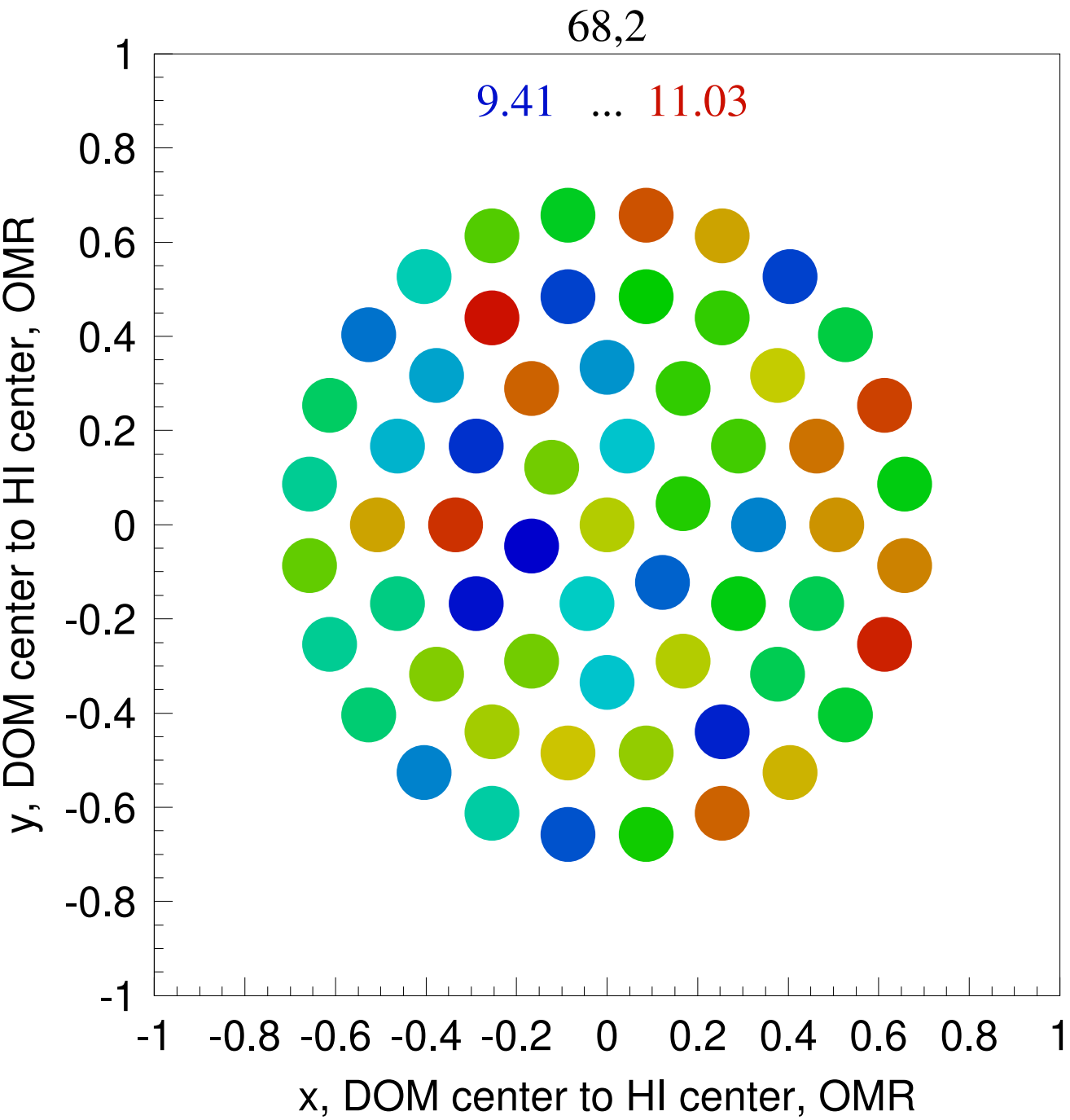

67,57
10.50 ... 12.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

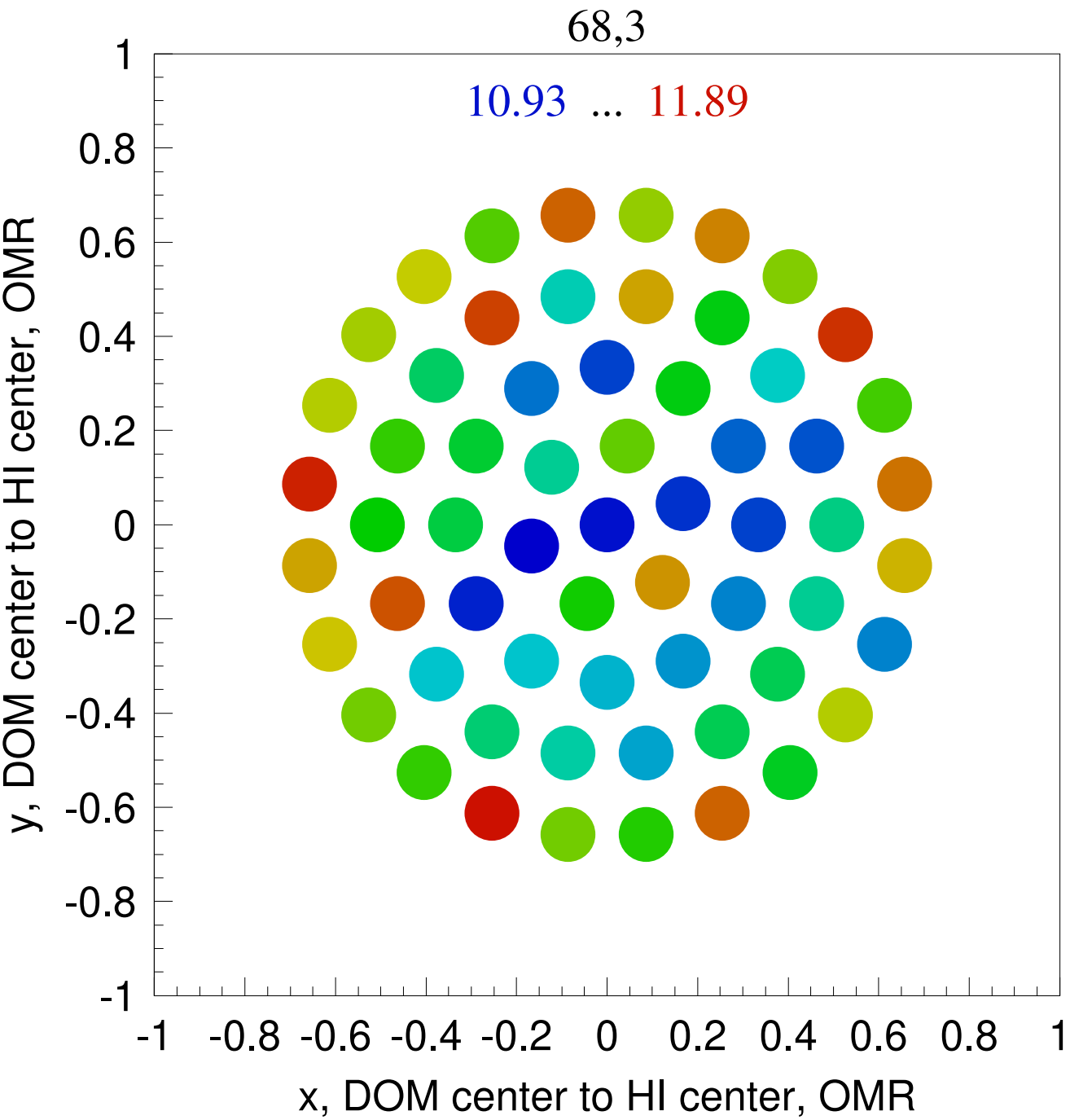

67,58
9.72 ... 11.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

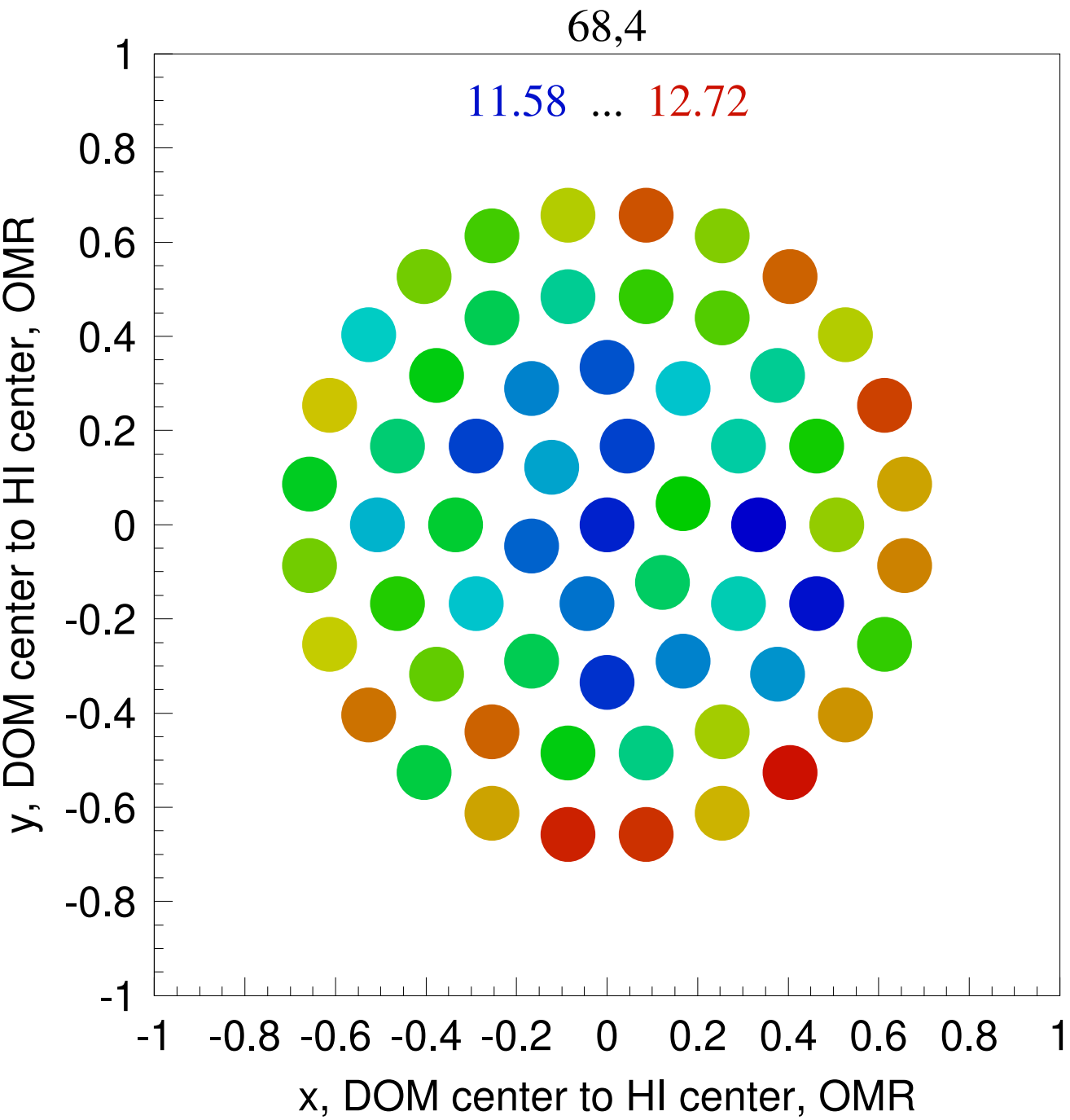

67,59
9.55 ... 10.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

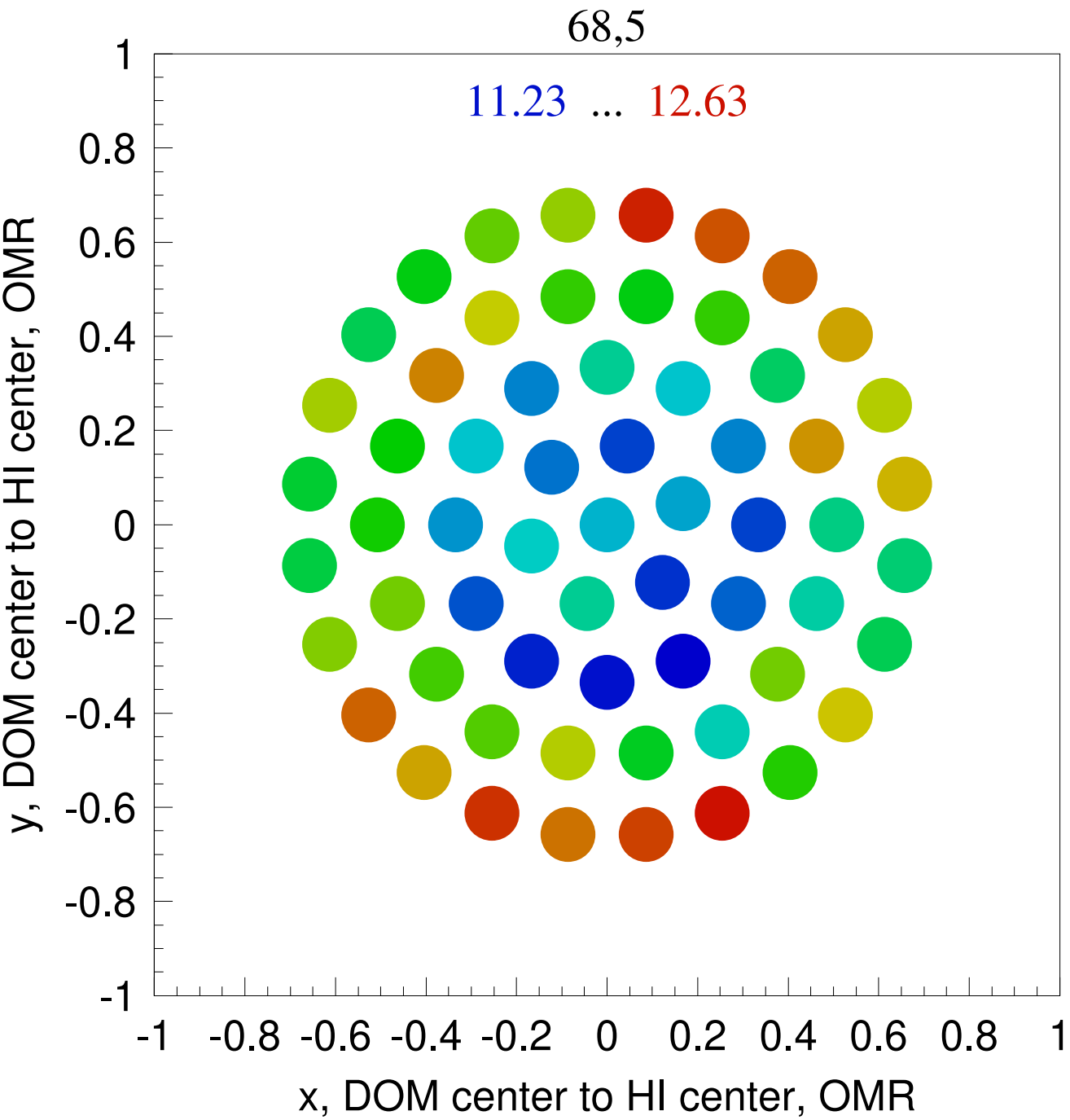

67,60
9.36 ... 10.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

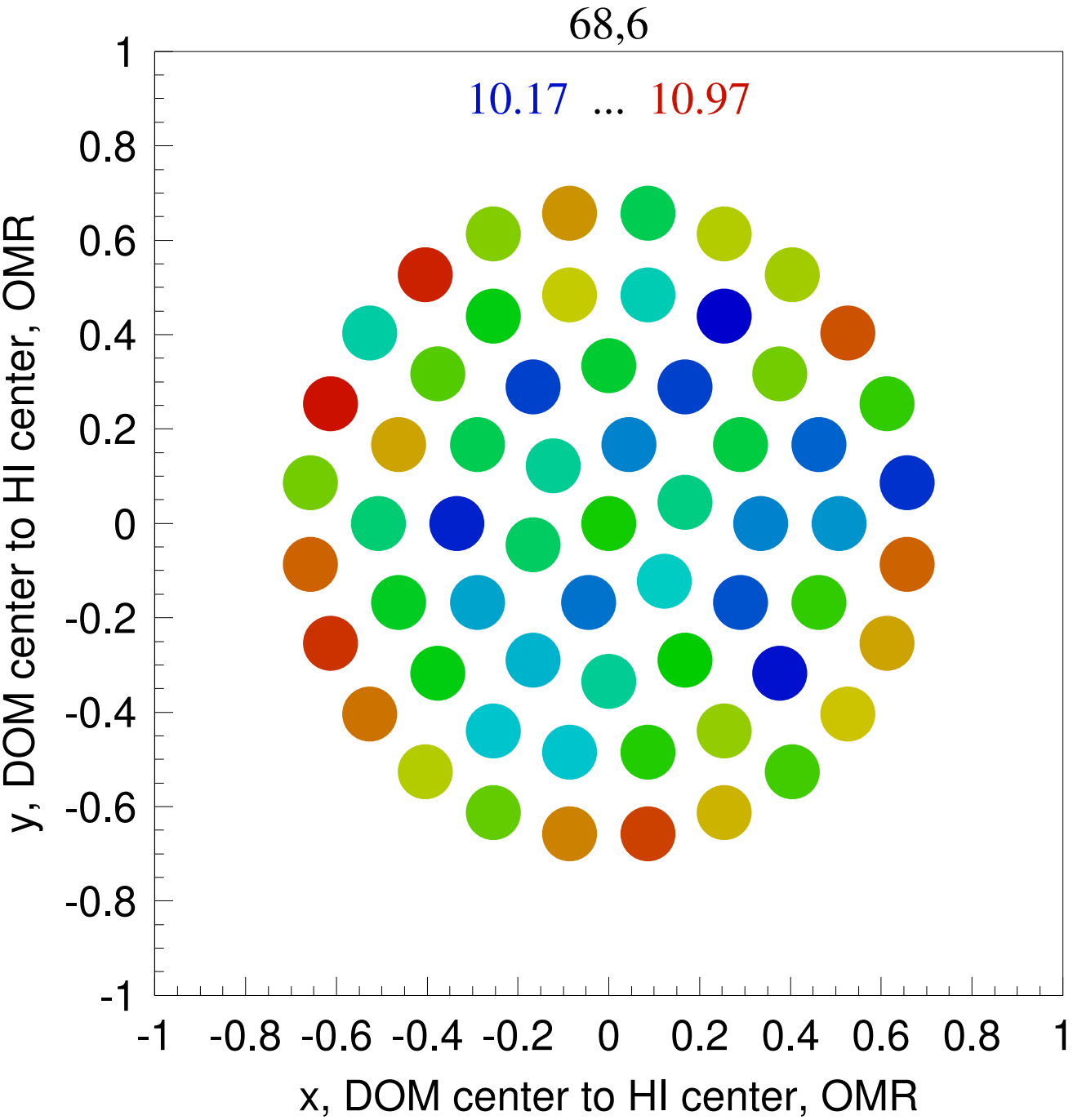

68,1
8.28 ... 11.00
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

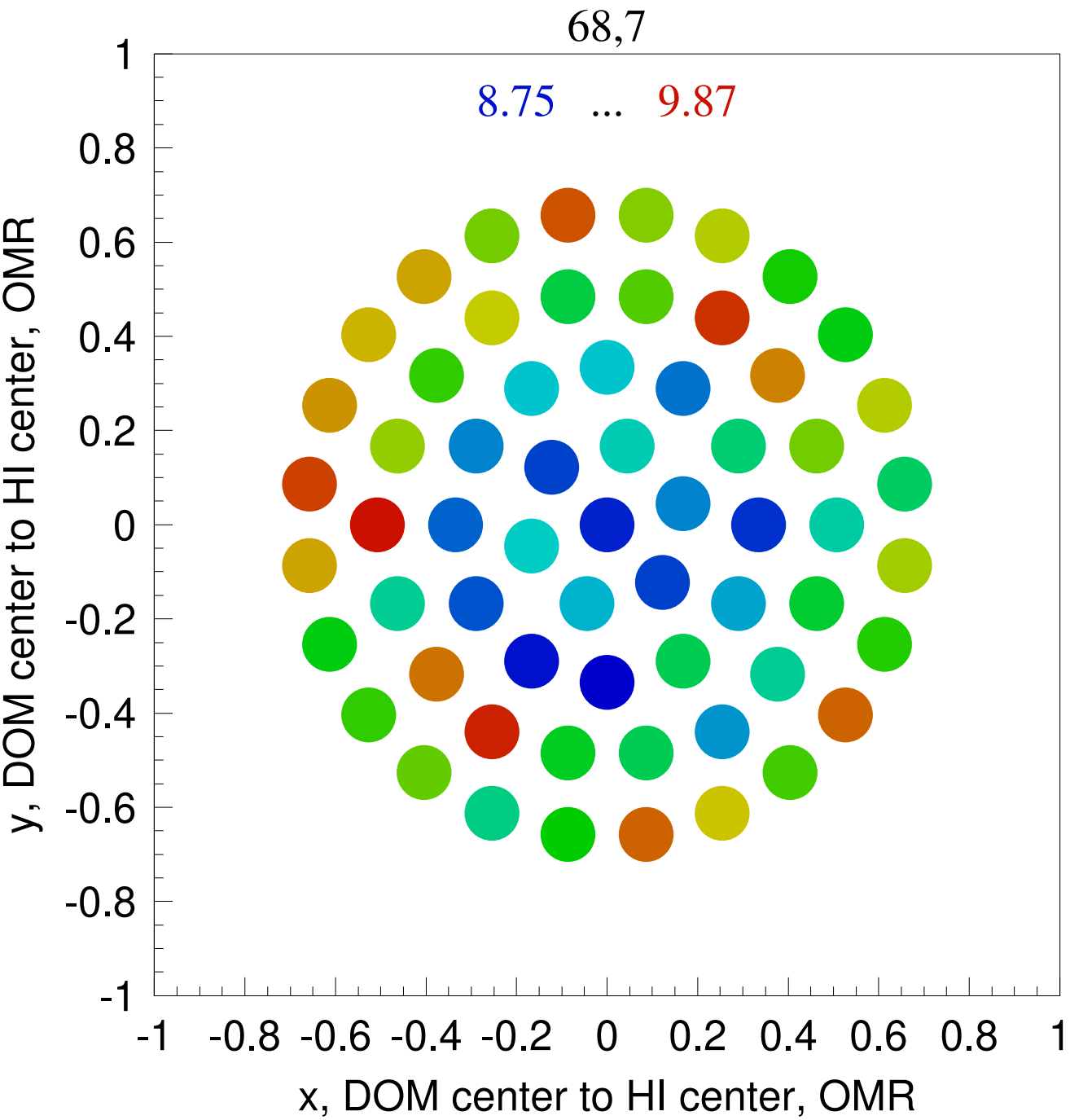

68,2
9.41 ... 11.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

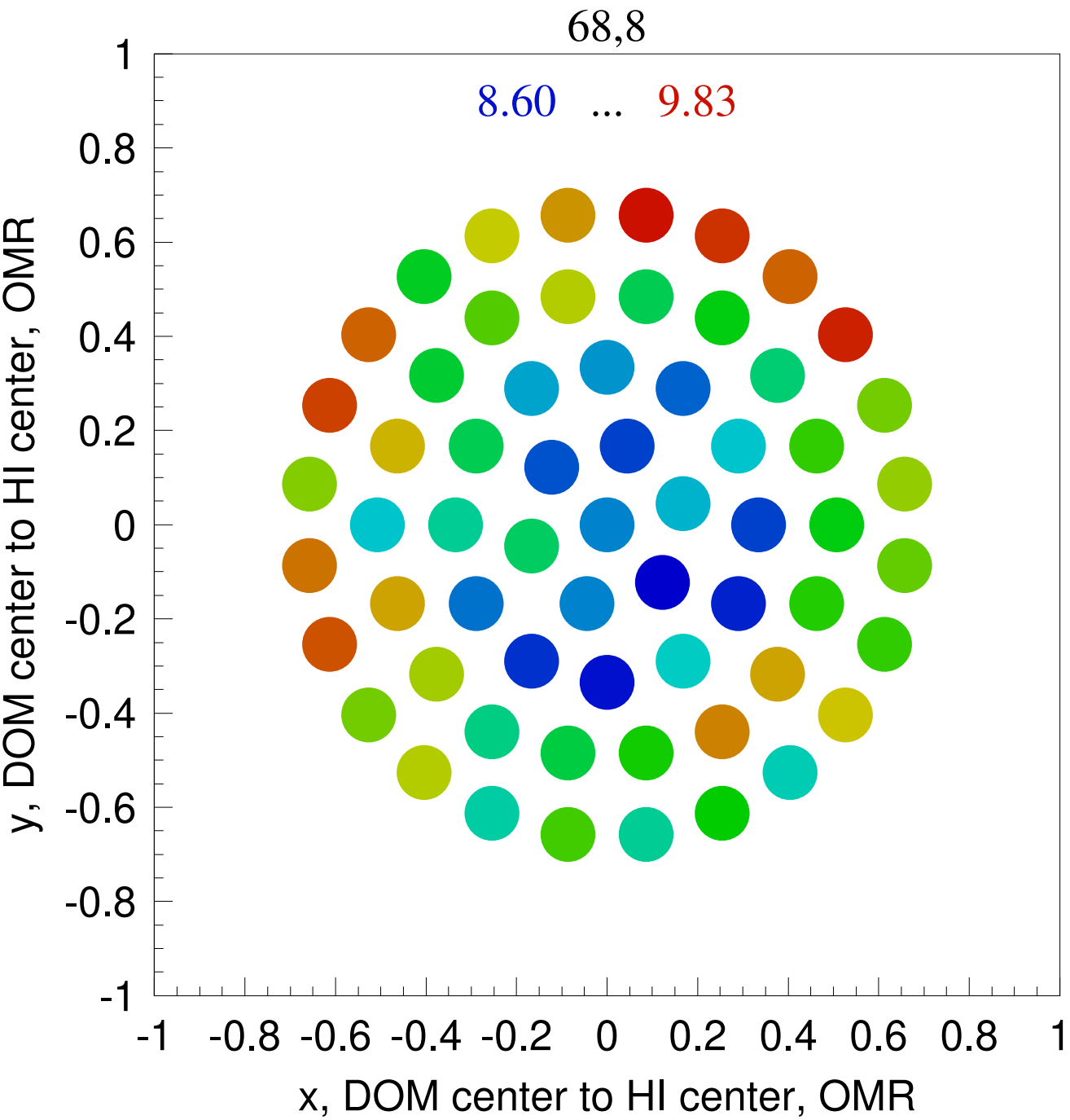

68,3
10.93 ... 11.89
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

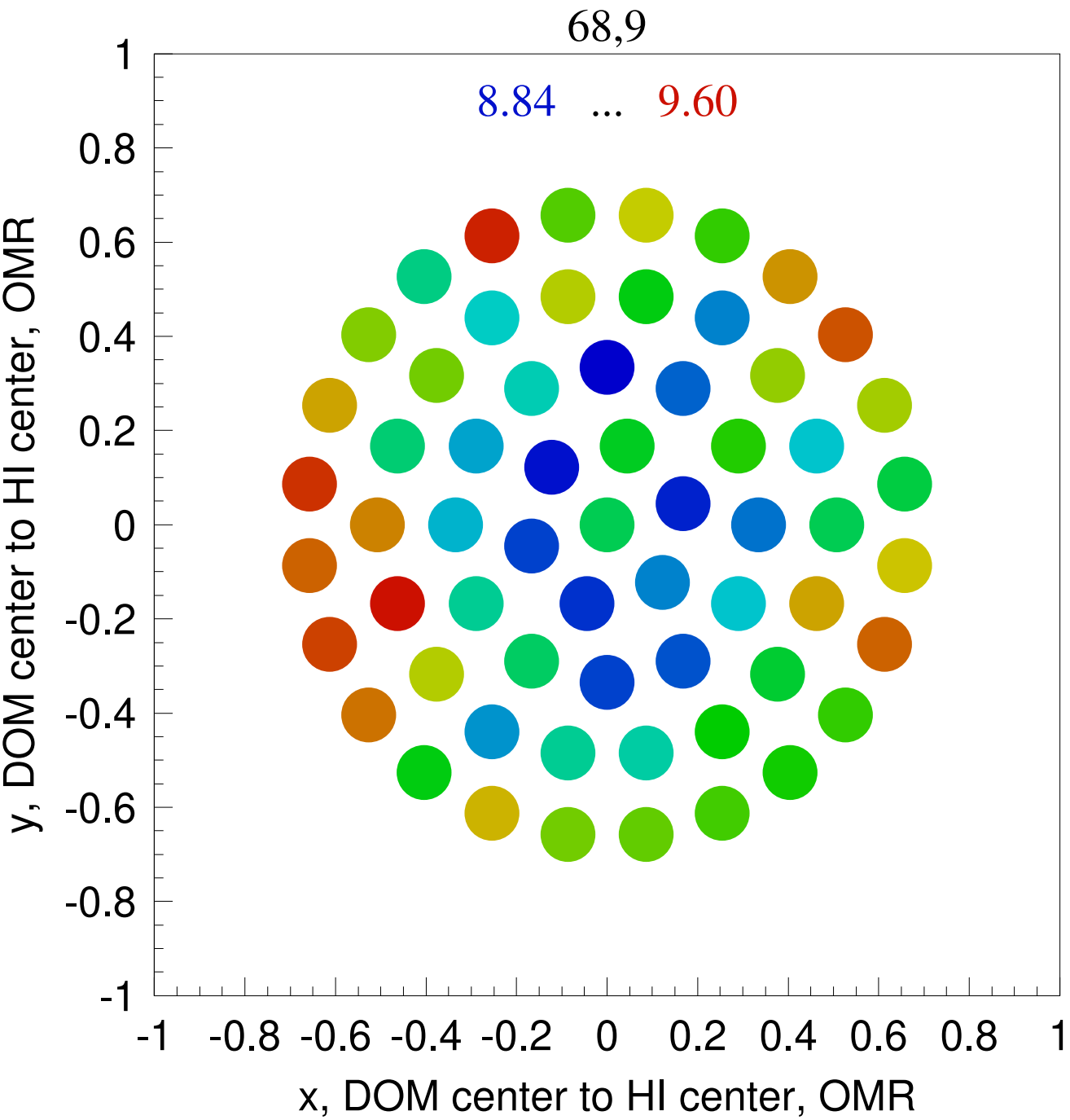

68,4
11.58 ... 12.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

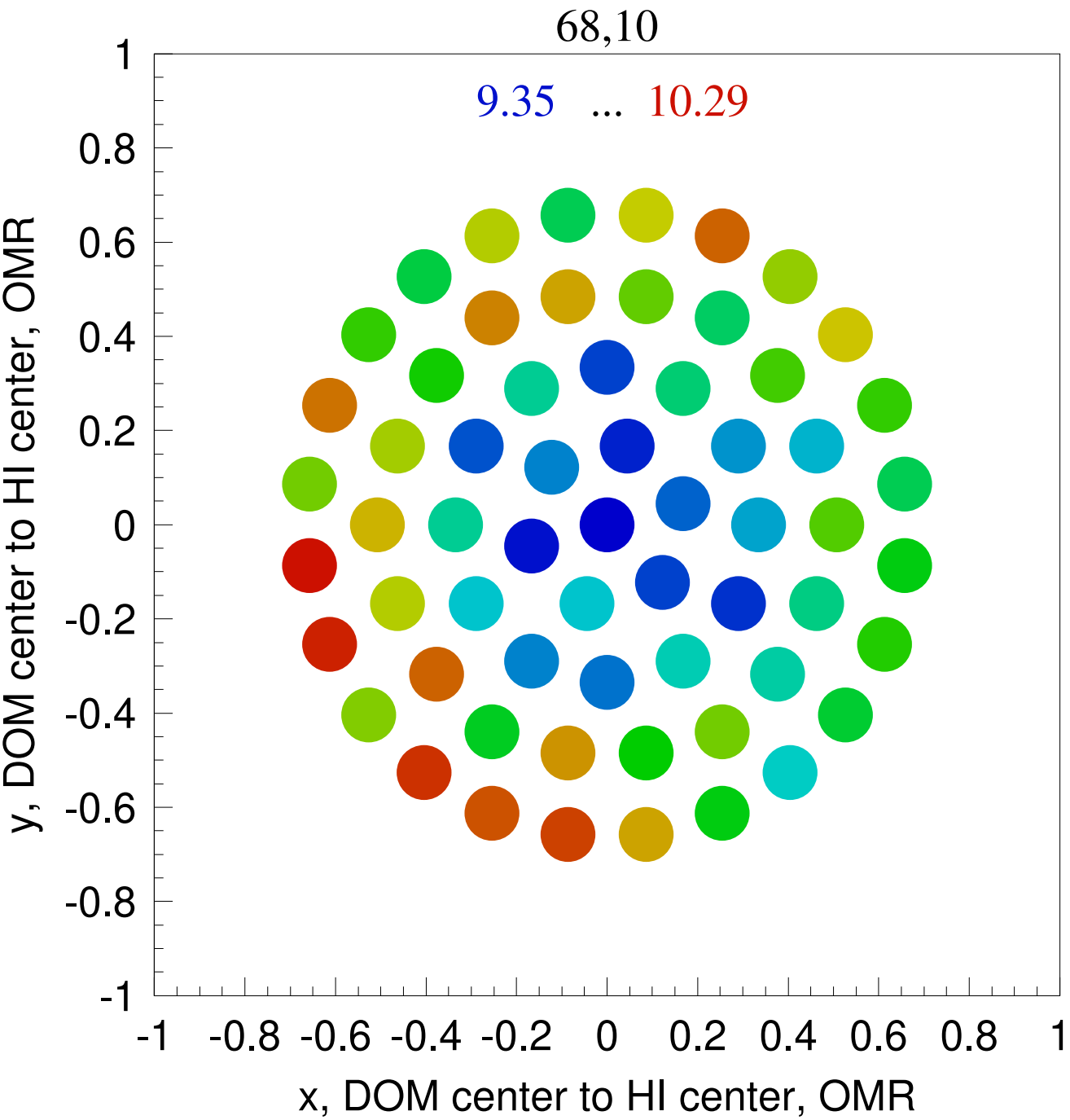

68,5
11.23 ... 12.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

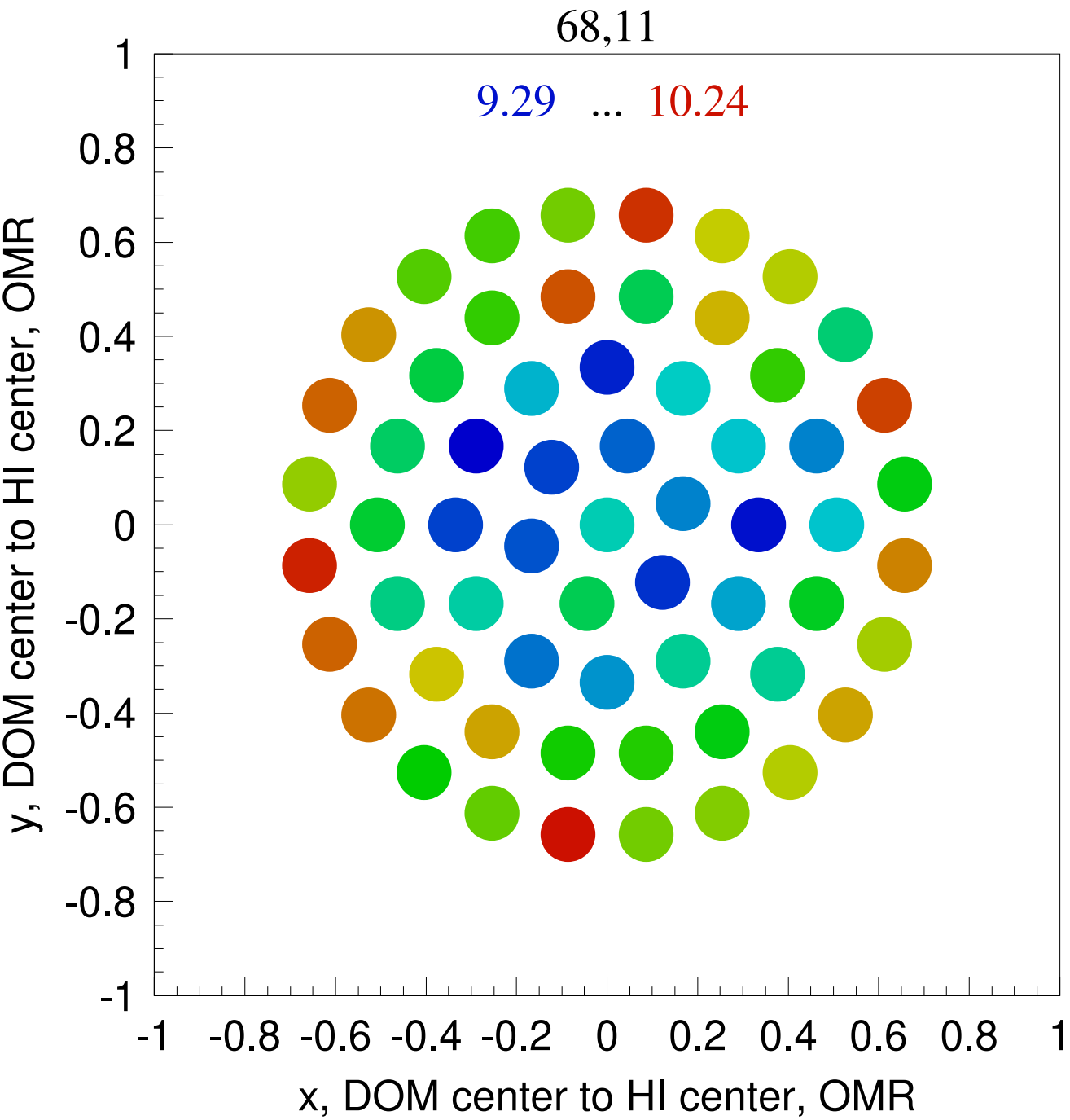

68,6
10.17 ... 10.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

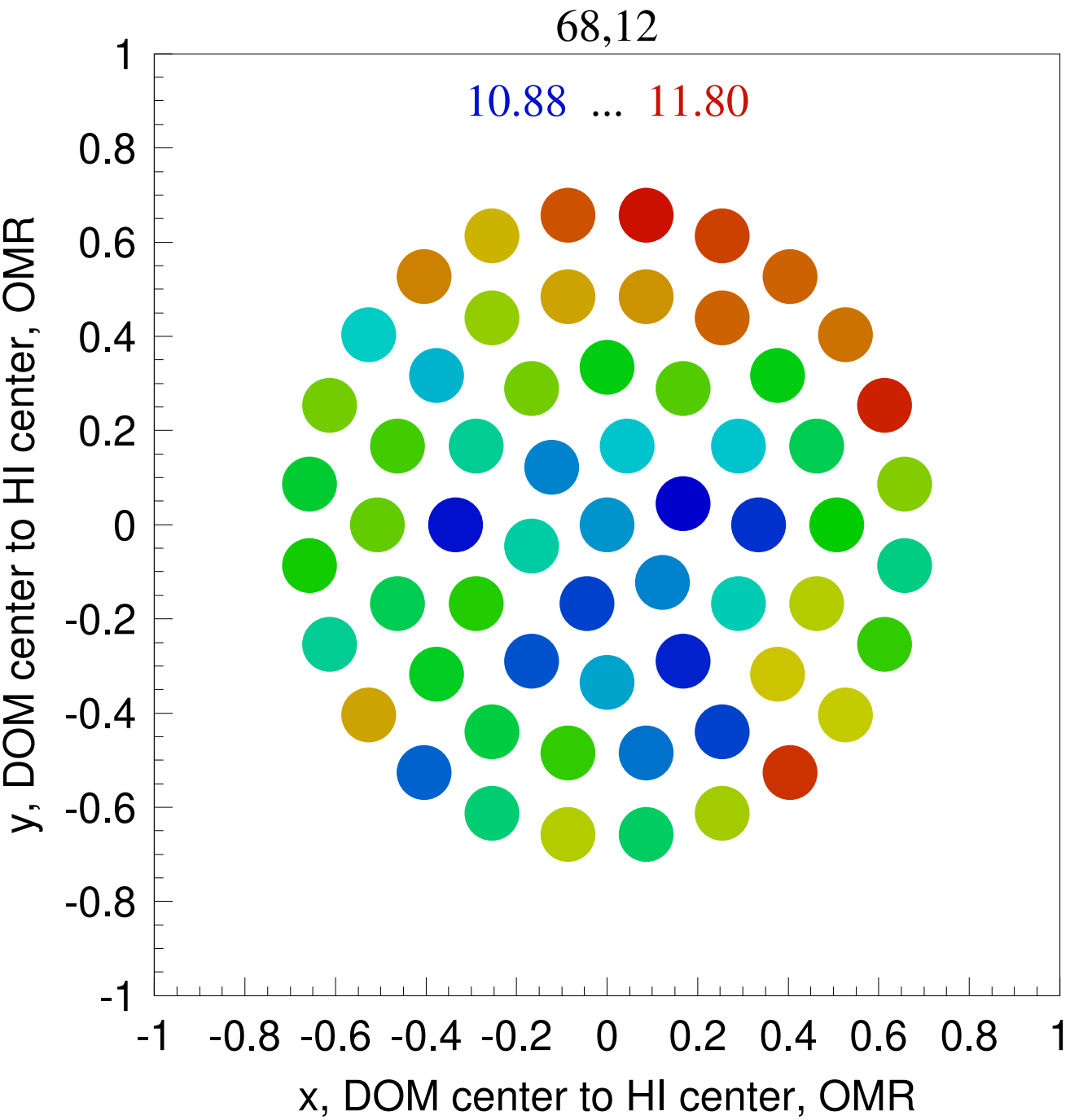

68,7
8.75 ... 9.87
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

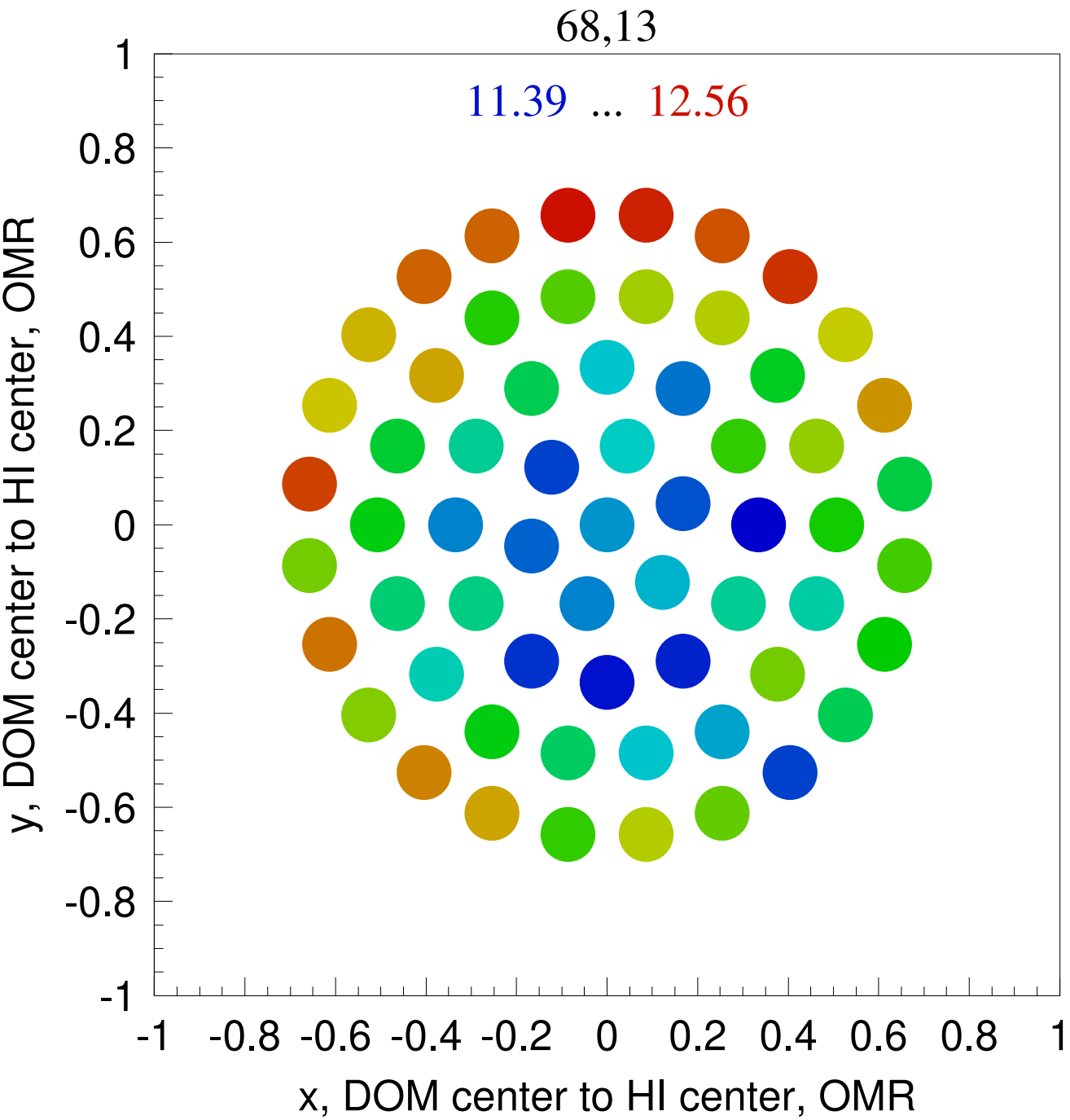

68,8
8.60 ... 9.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

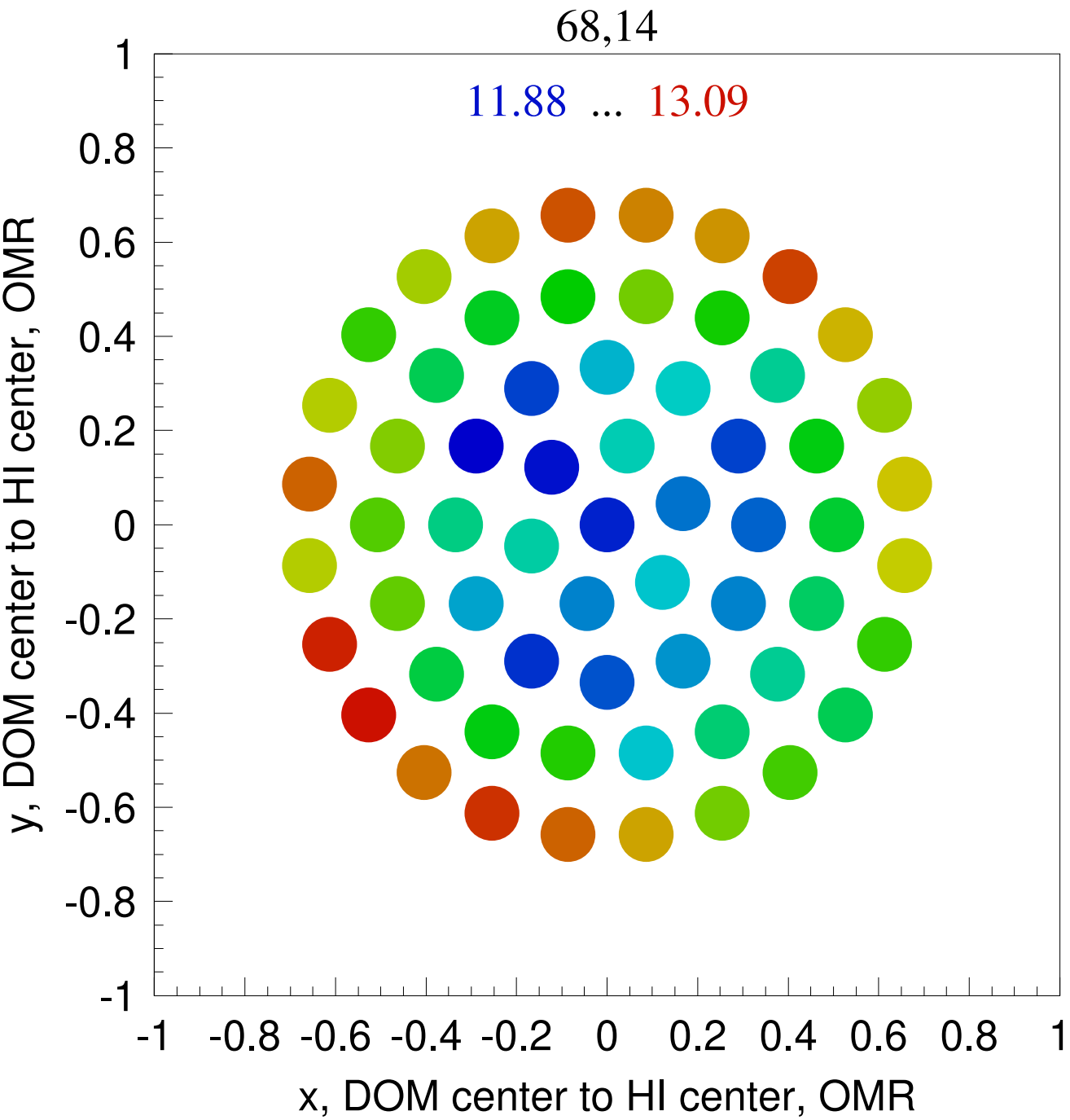

68,9
8.84 ... 9.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

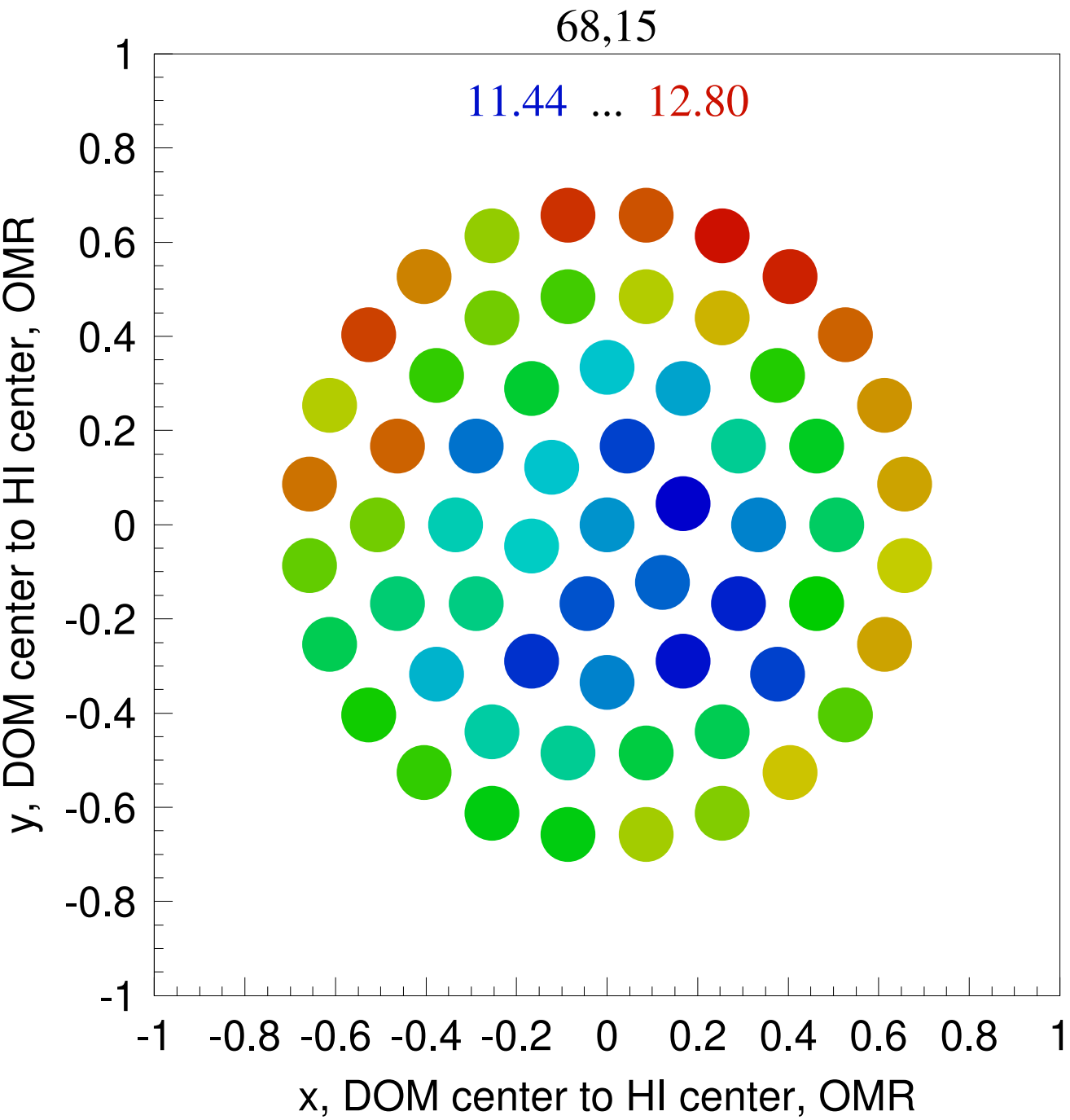

68,10
9.35 ... 10.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

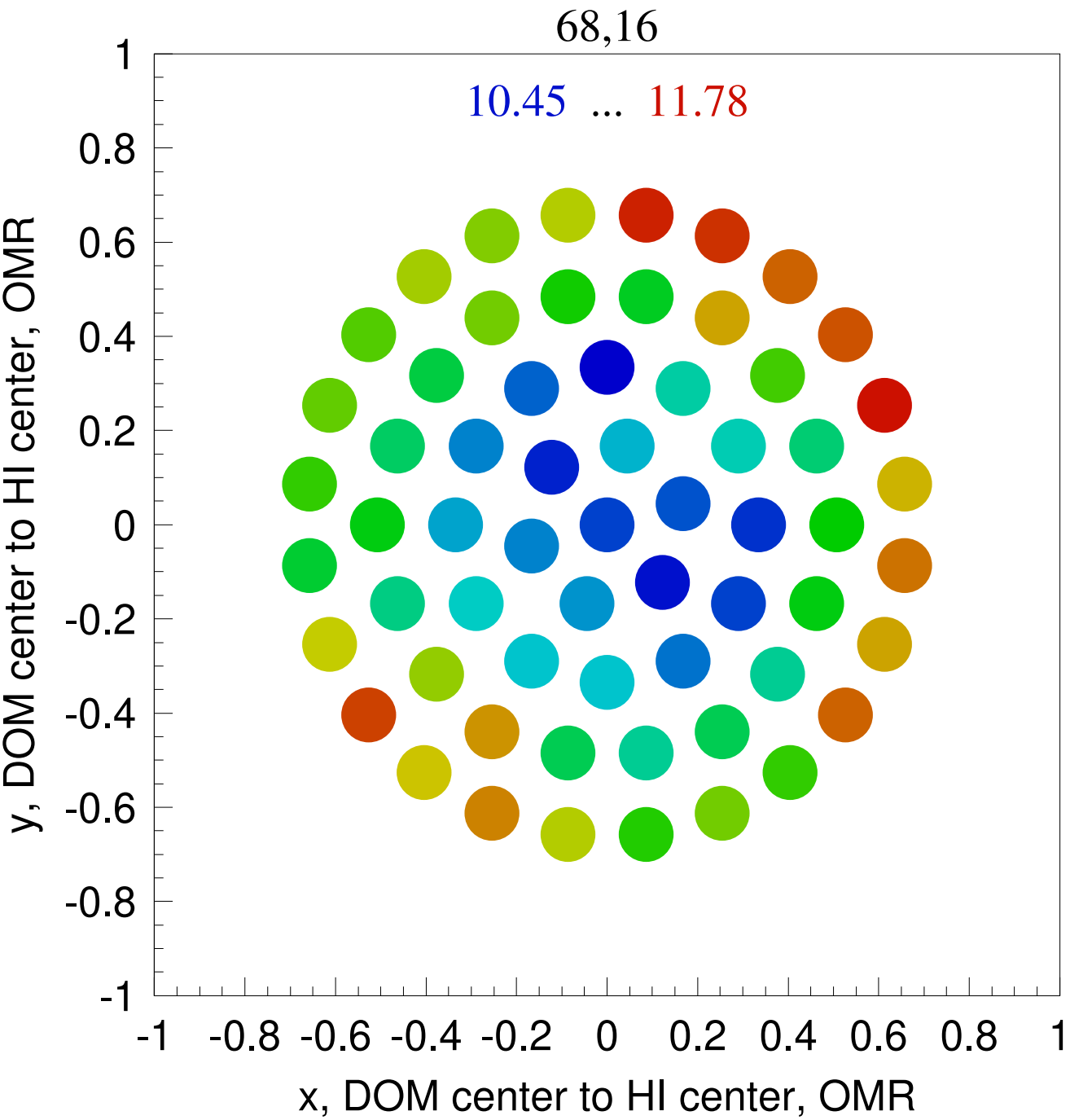

68,11
9.29 ... 10.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

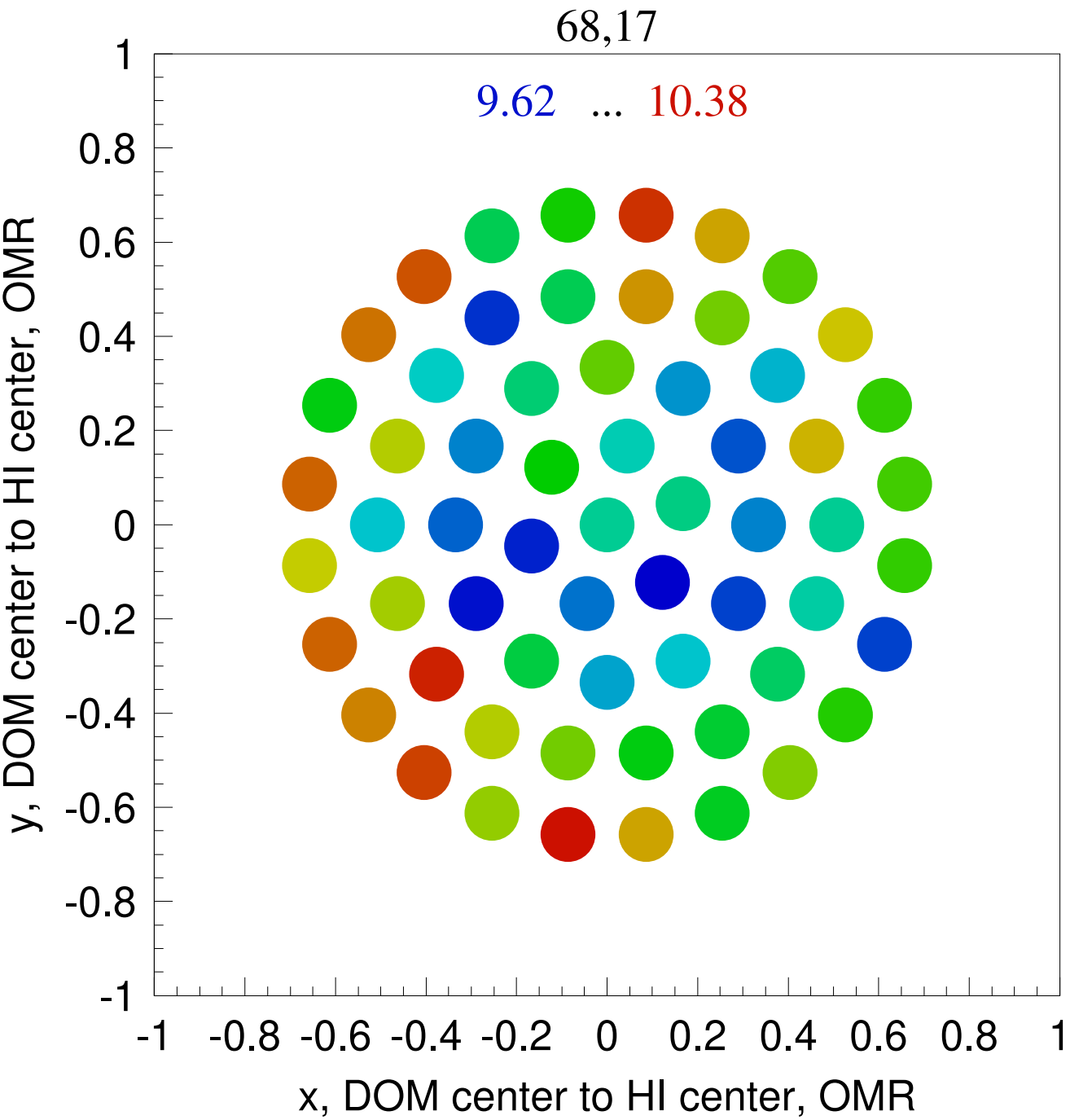

68,12
10.88 ... 11.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

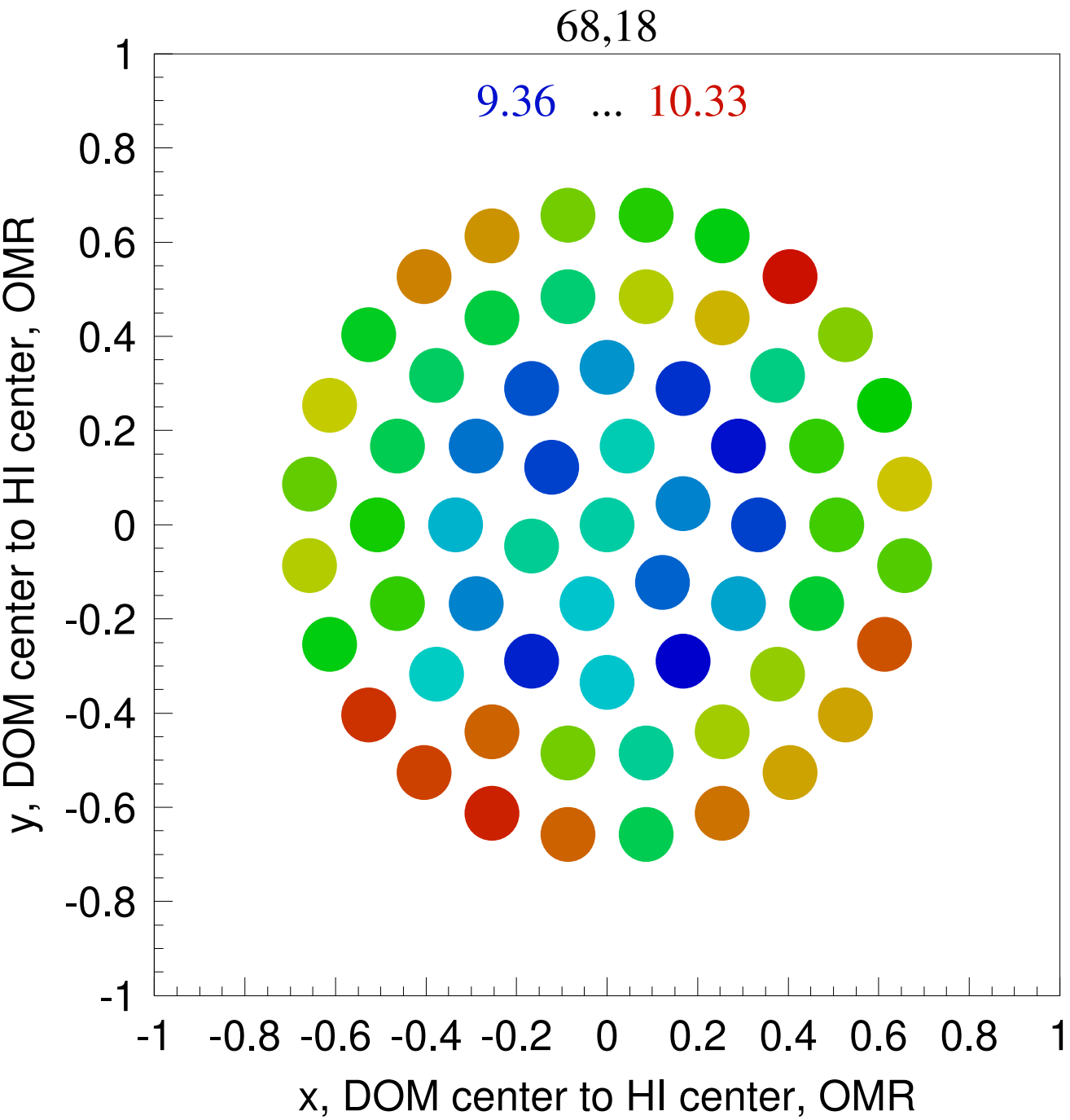

68,13
11.39 ... 12.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

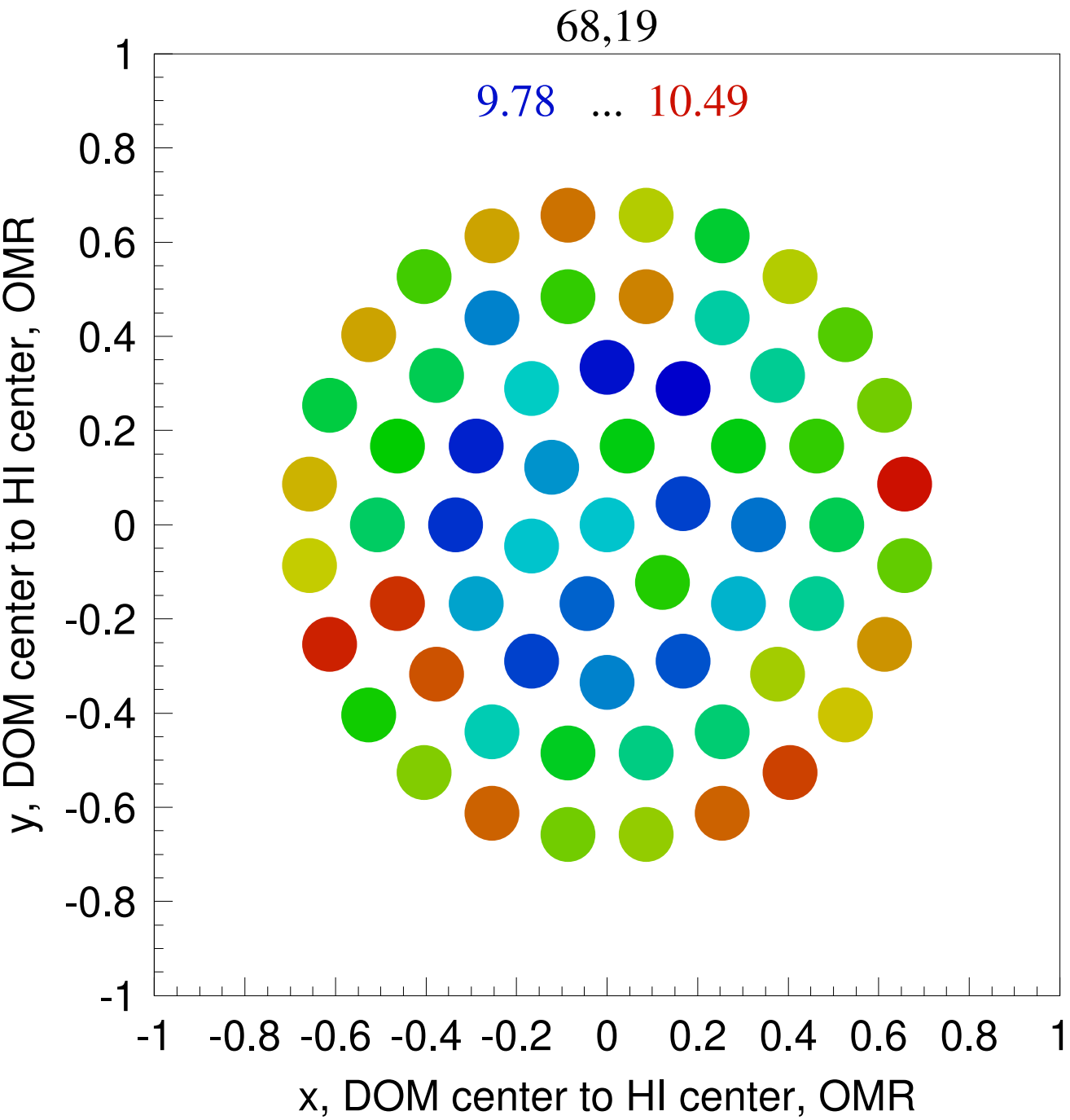

68,14
11.88 ... 13.09
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

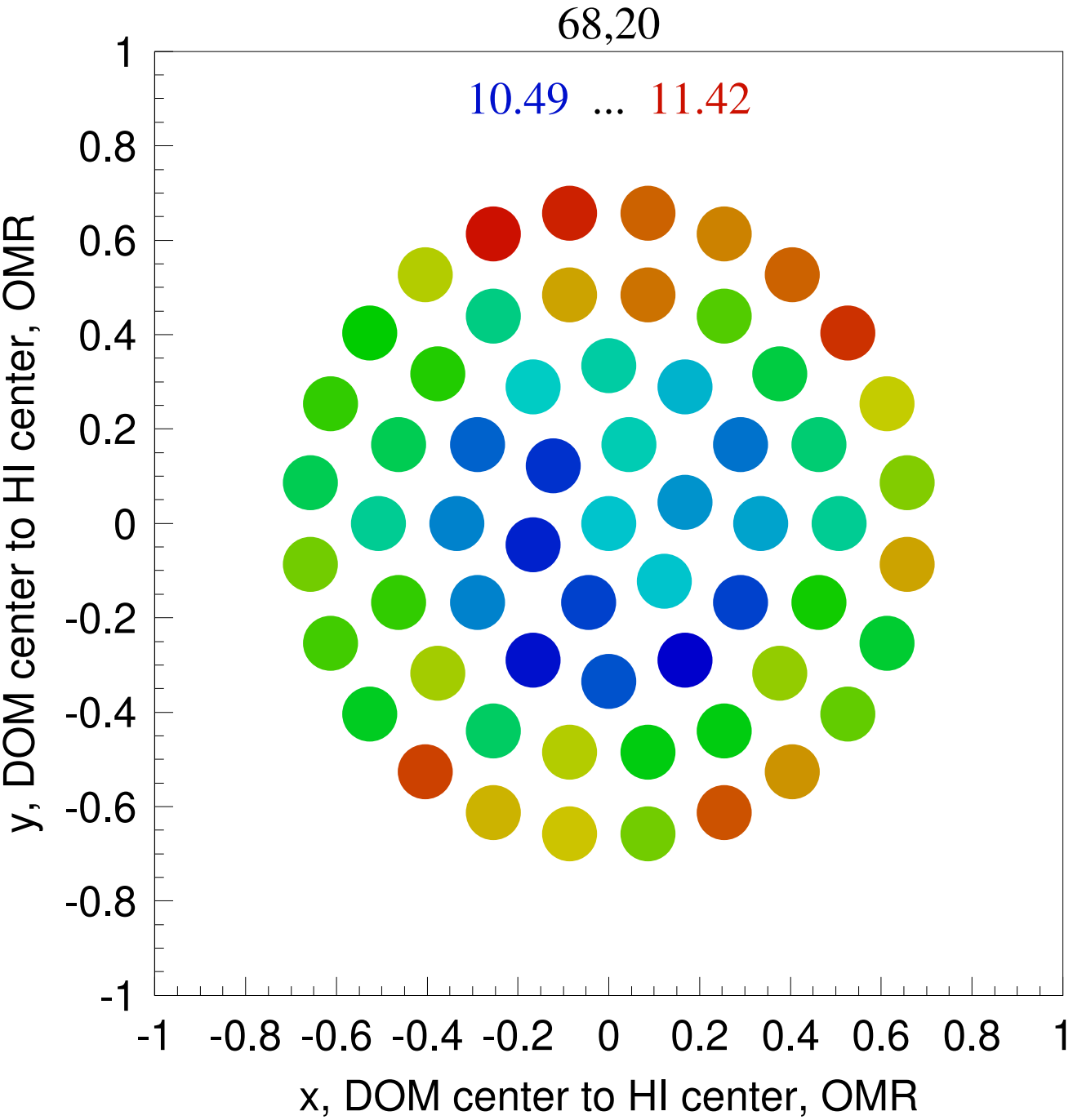

68,15
11.44 ... 12.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

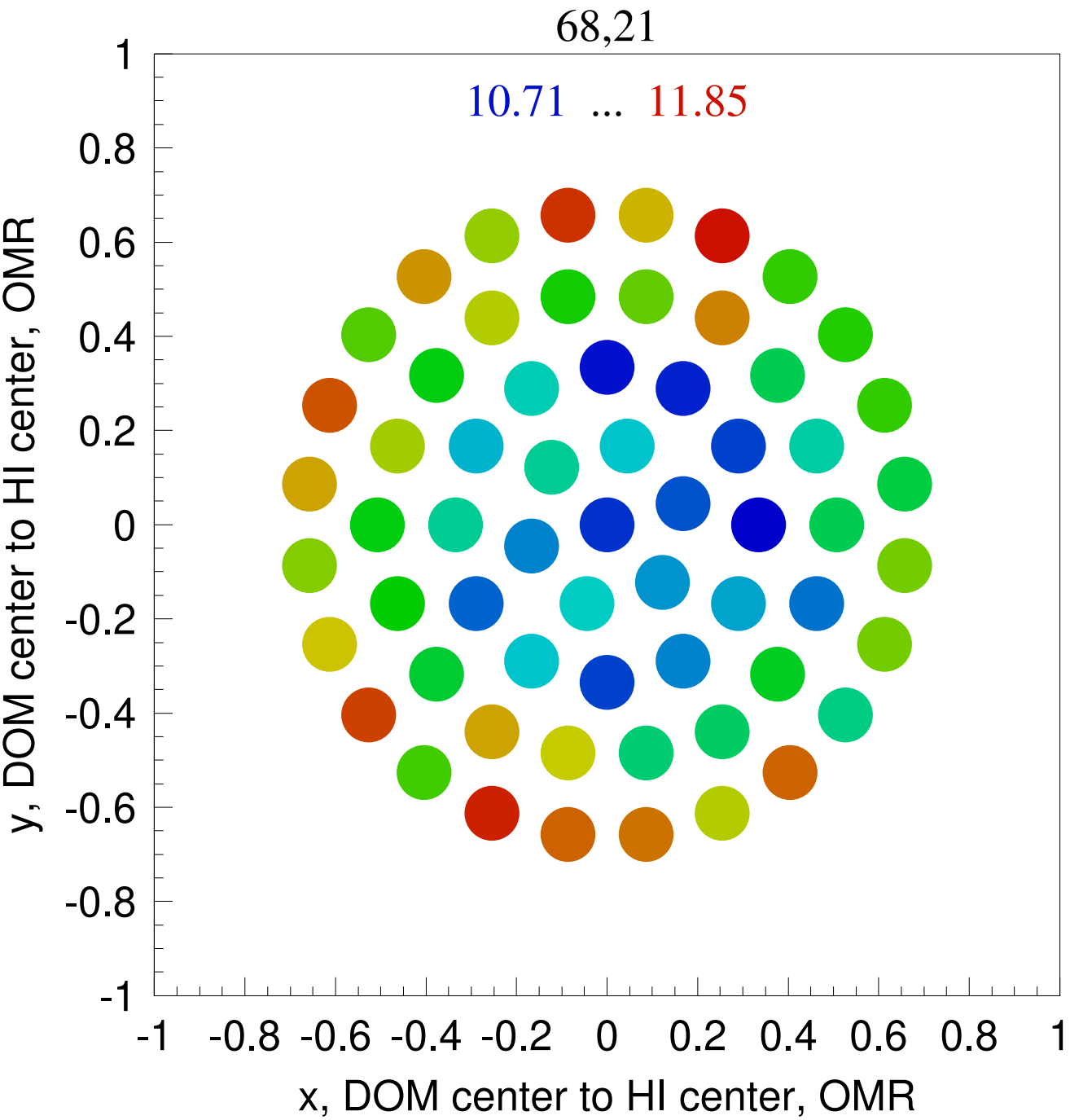

68,16
10.45 ... 11.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

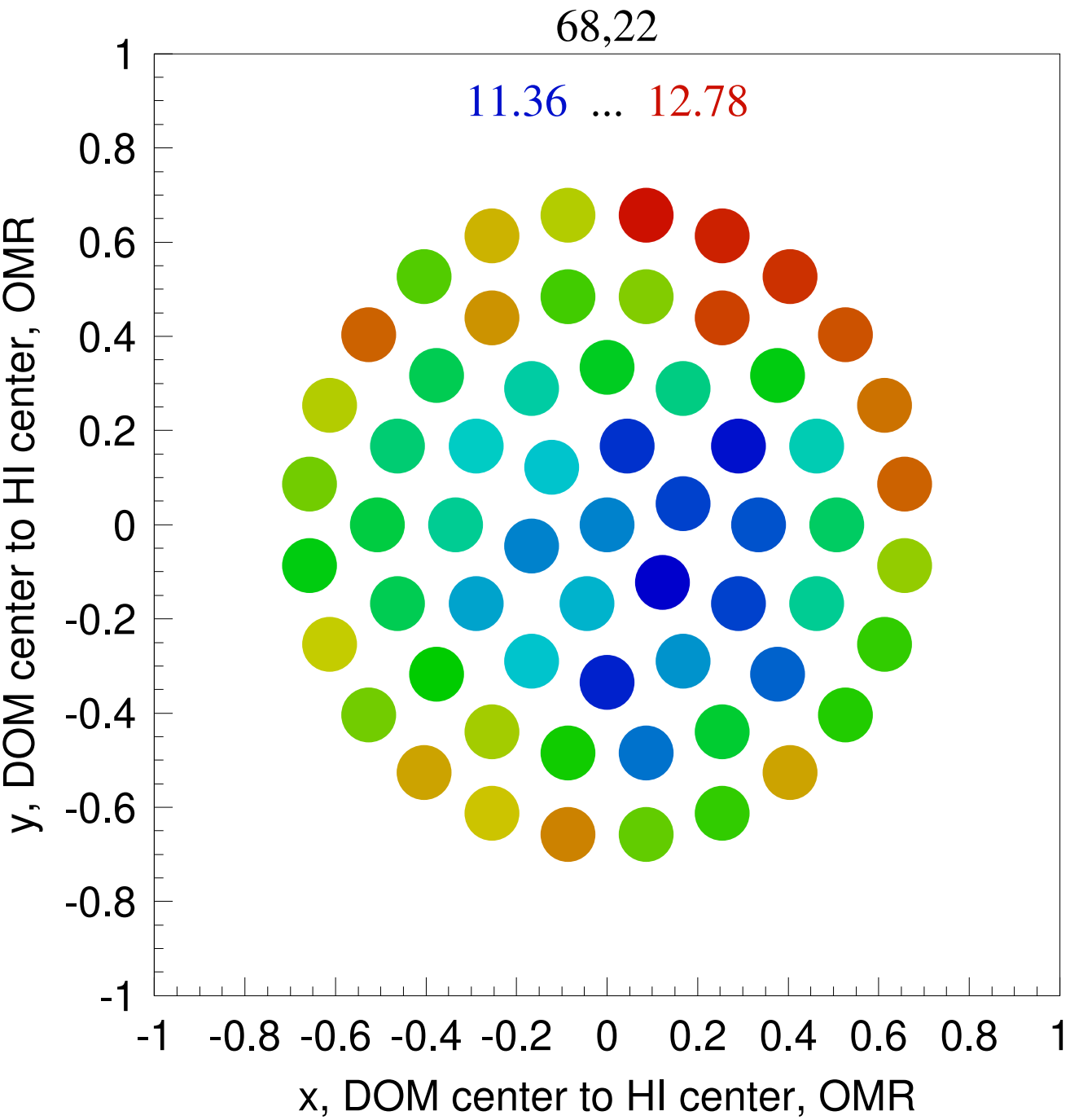

68,17
9.62 ... 10.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

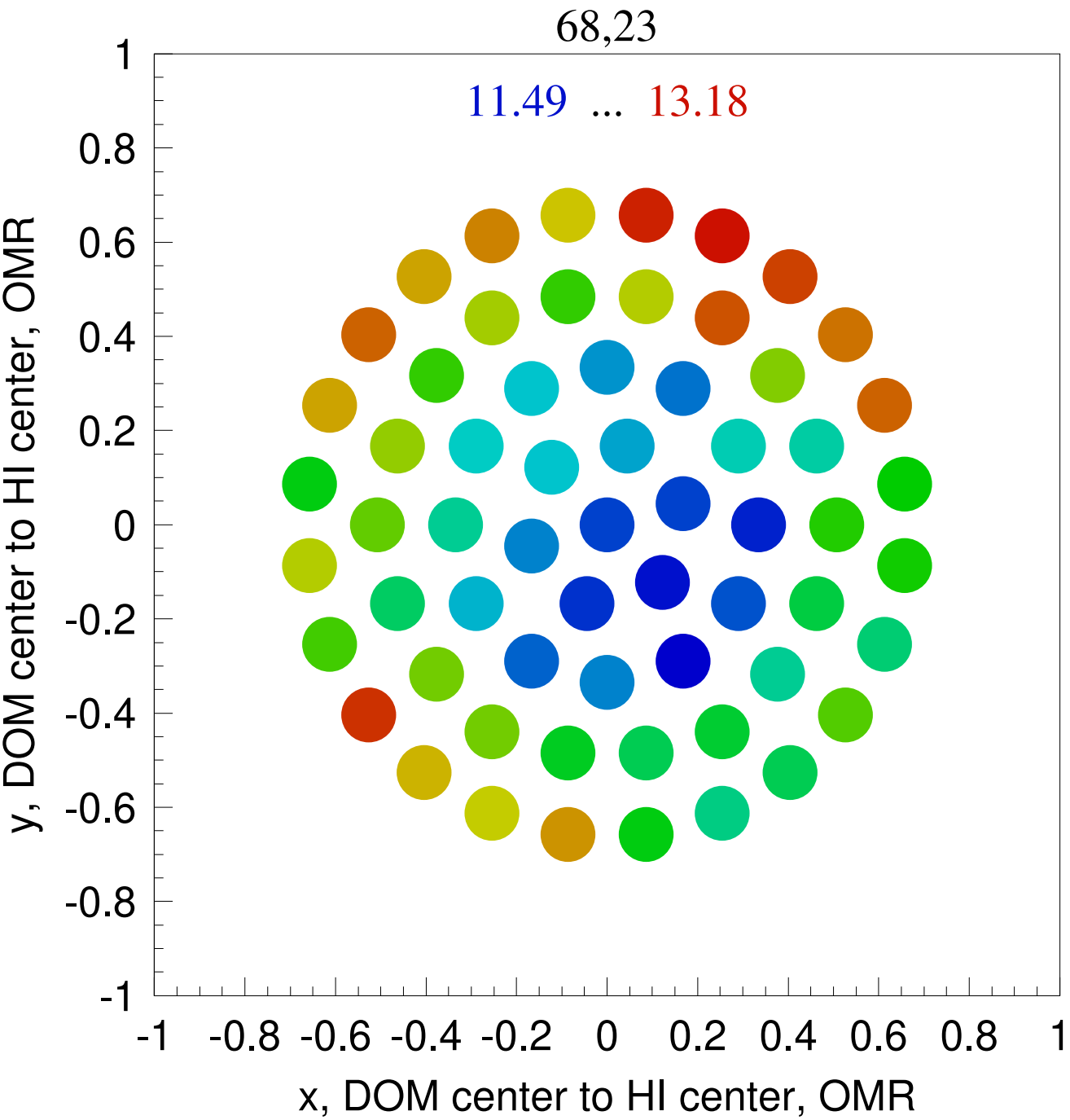

68,18
9.36 ... 10.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

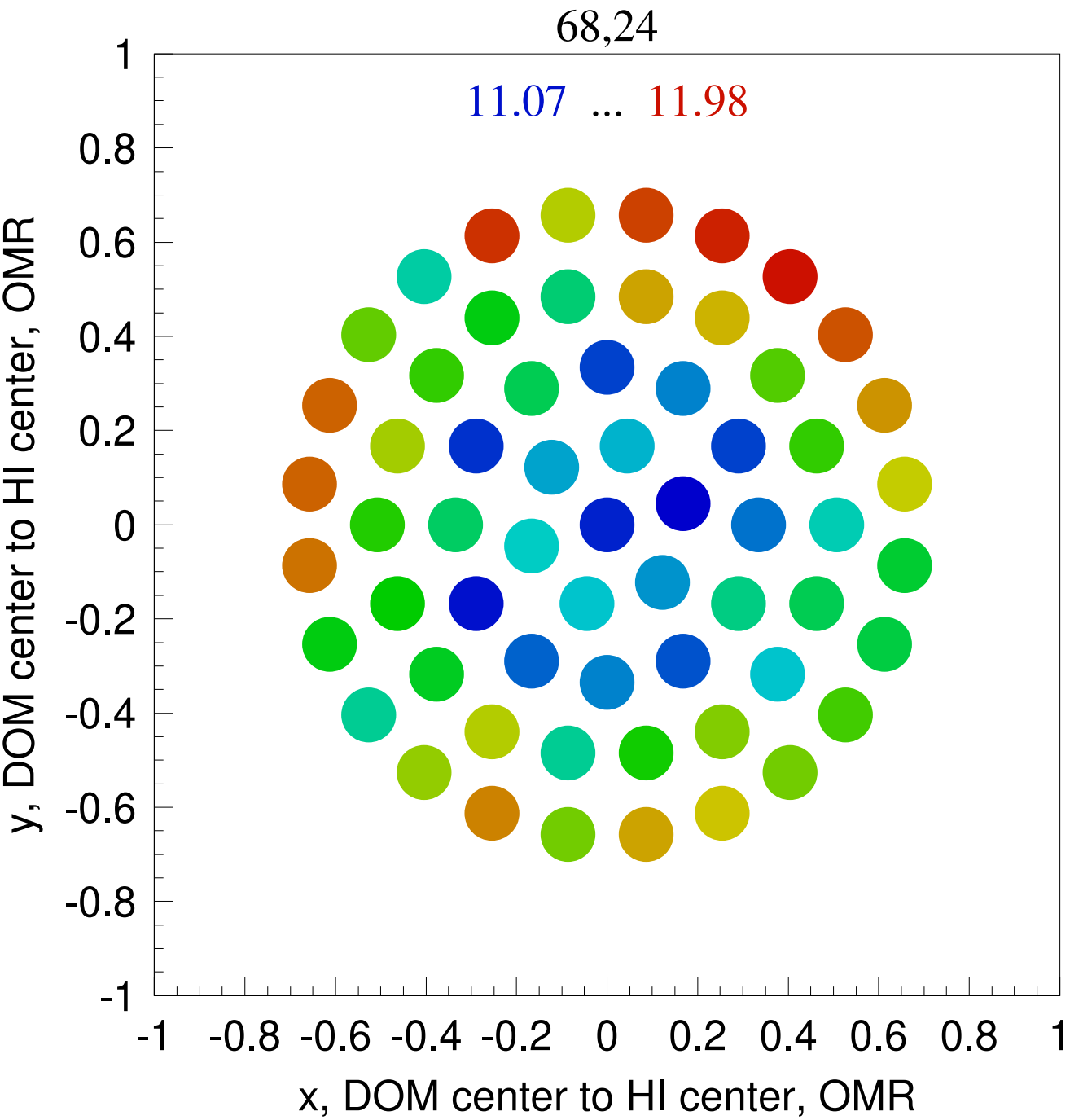

68,19
9.78 ... 10.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

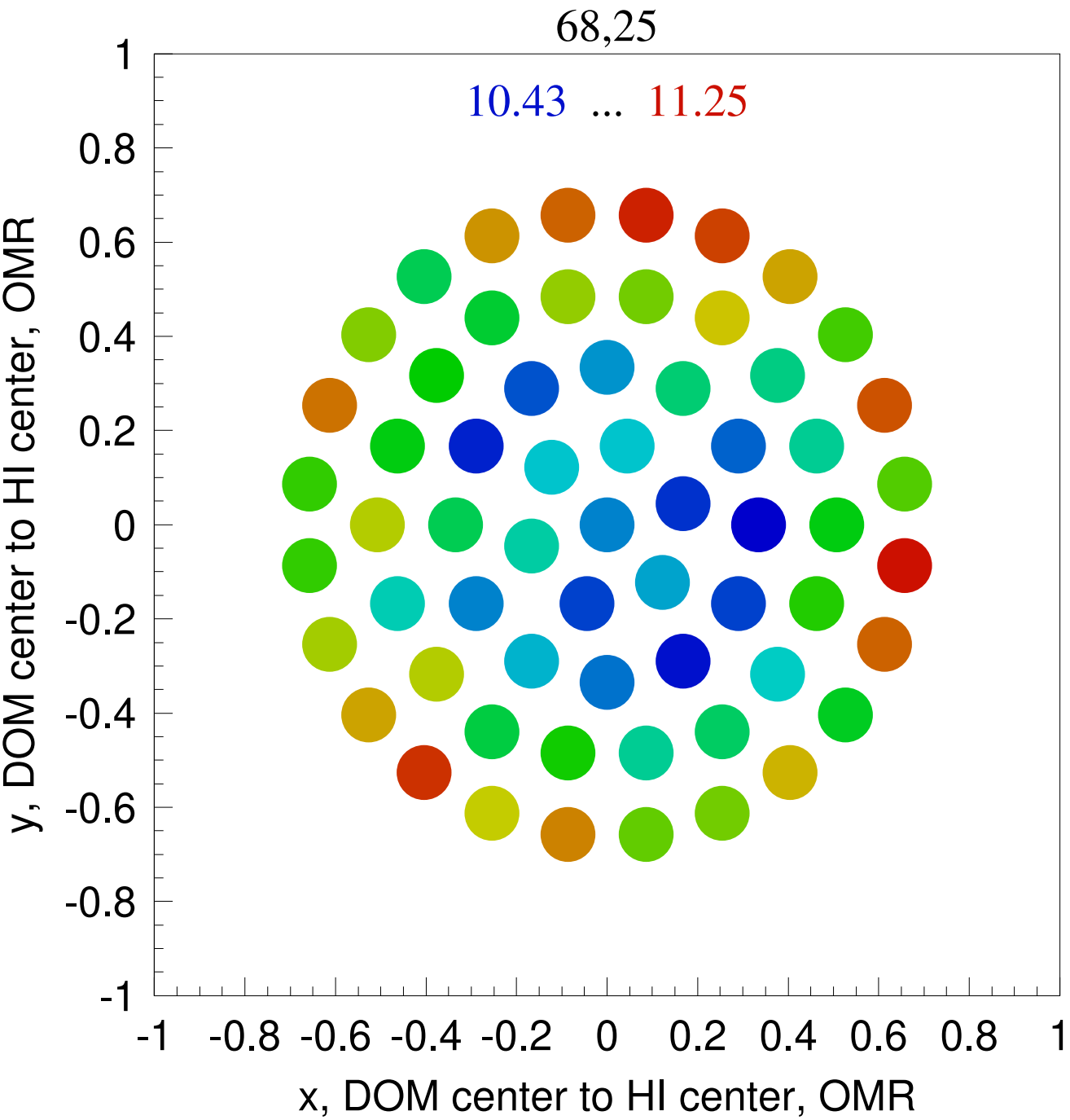

68,20
10.49 ... 11.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

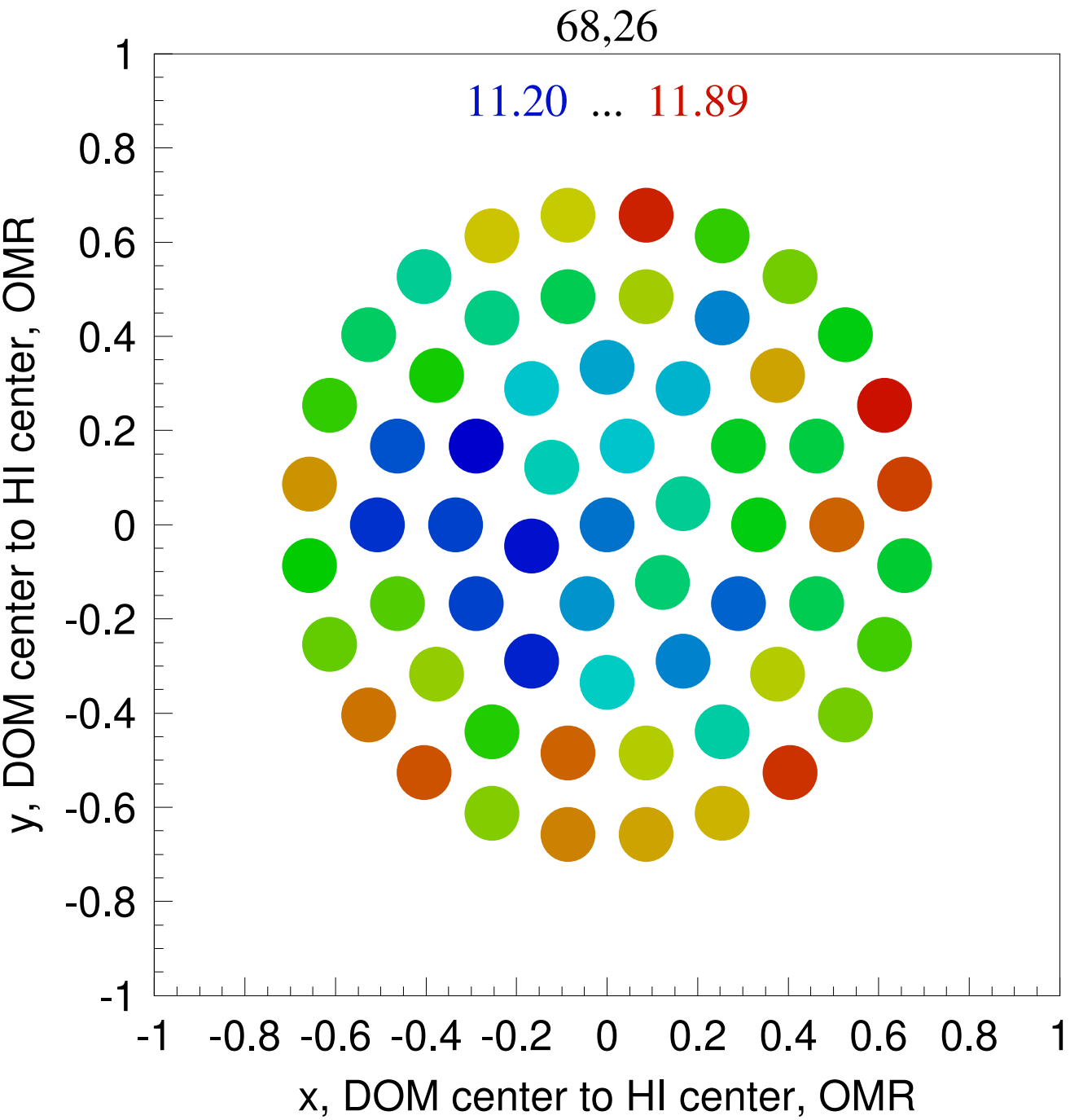

68,21
10.71 ... 11.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

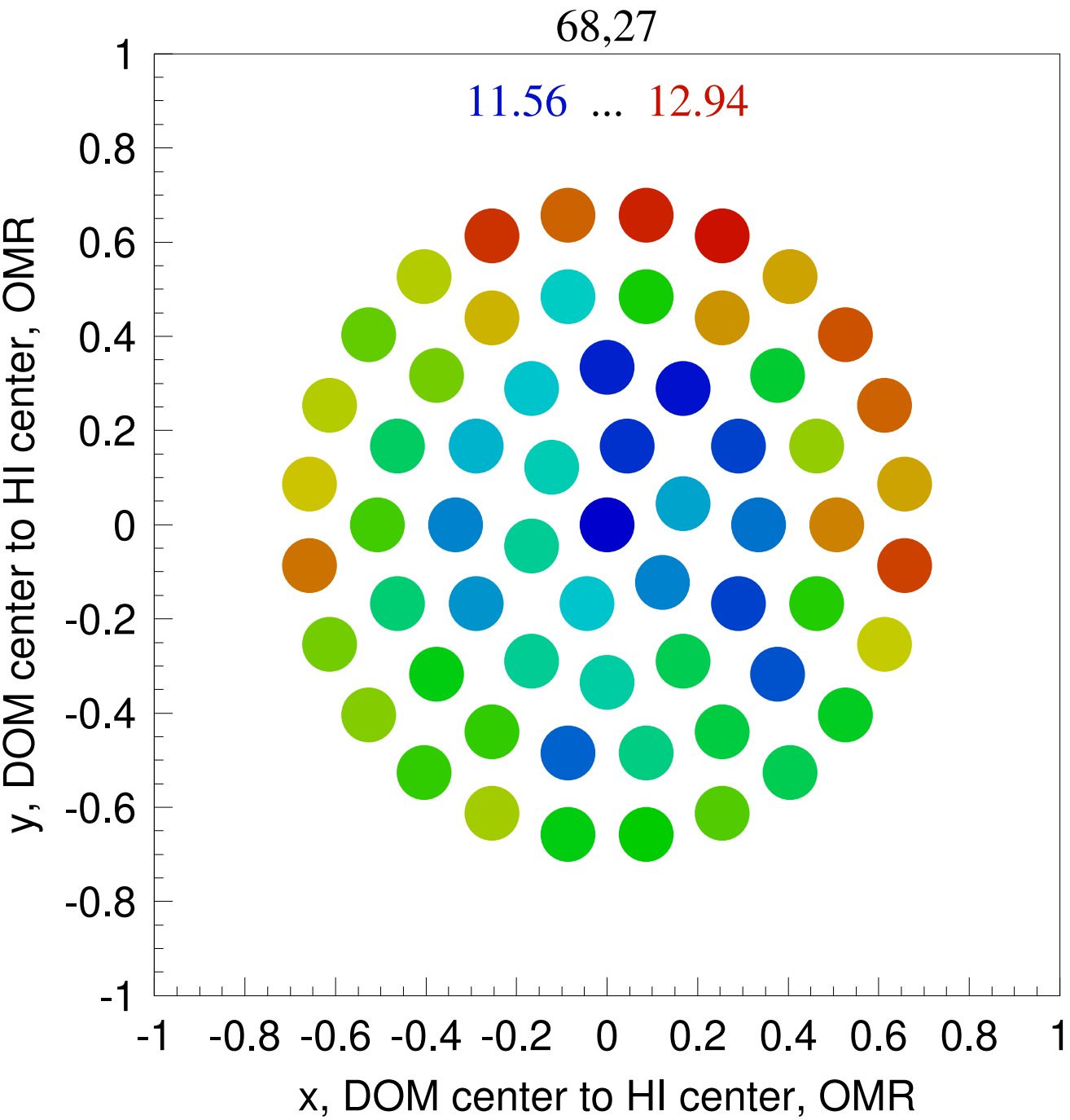

68,22
11.36 ... 12.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

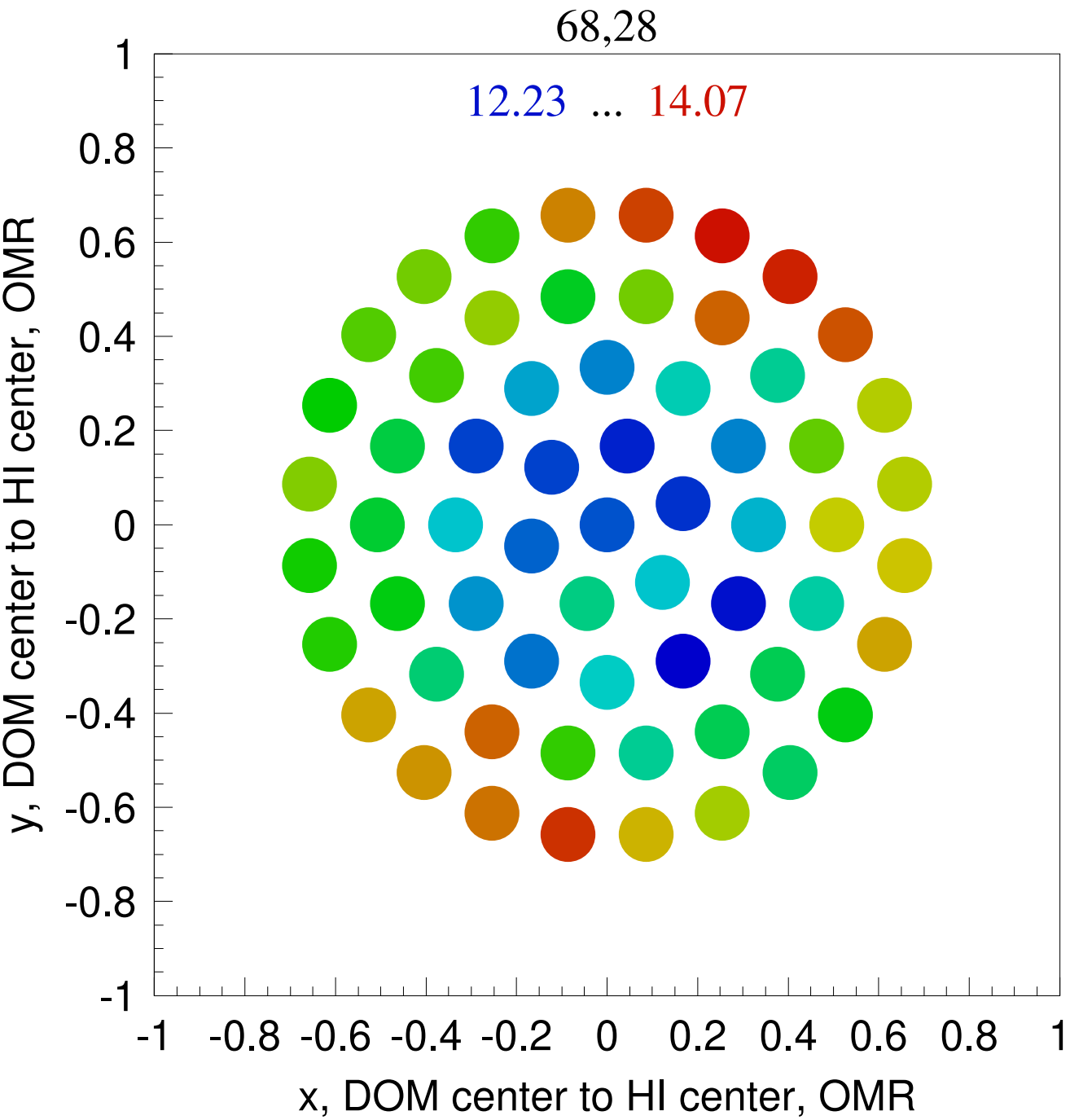

68,23
11.49 ... 13.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

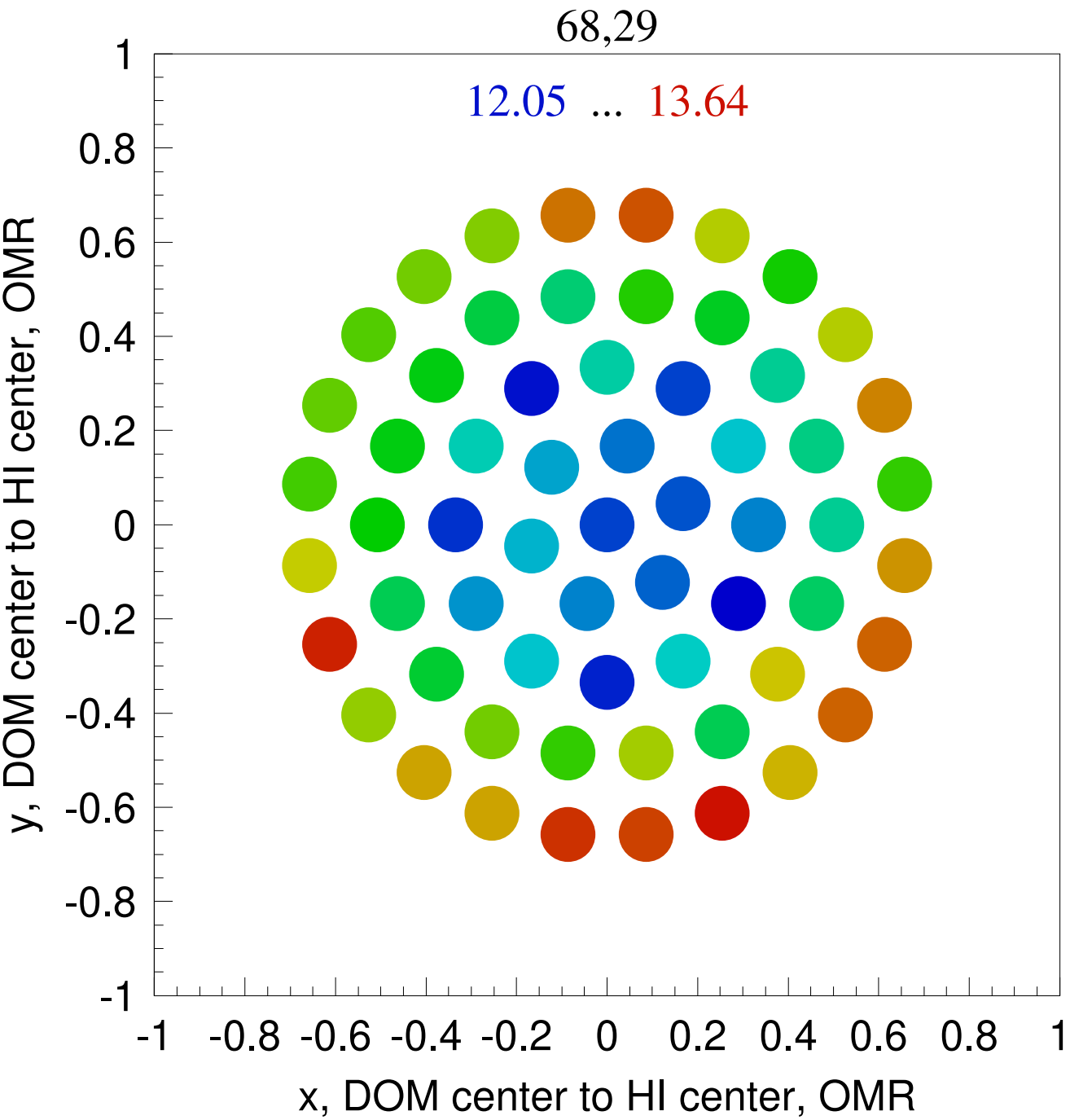

68,24
11.07 ... 11.98
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

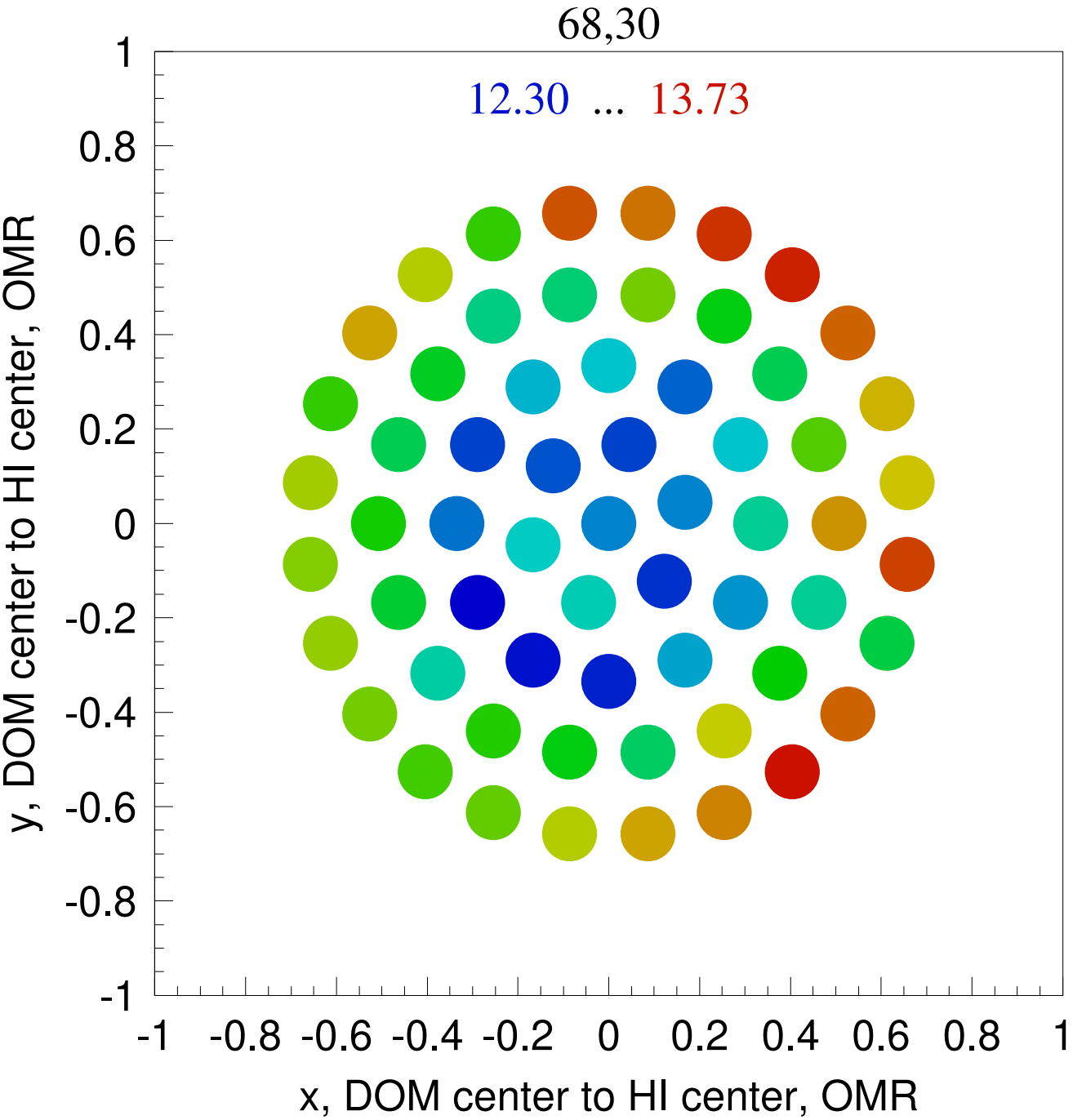

68,25
10.43 ... 11.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

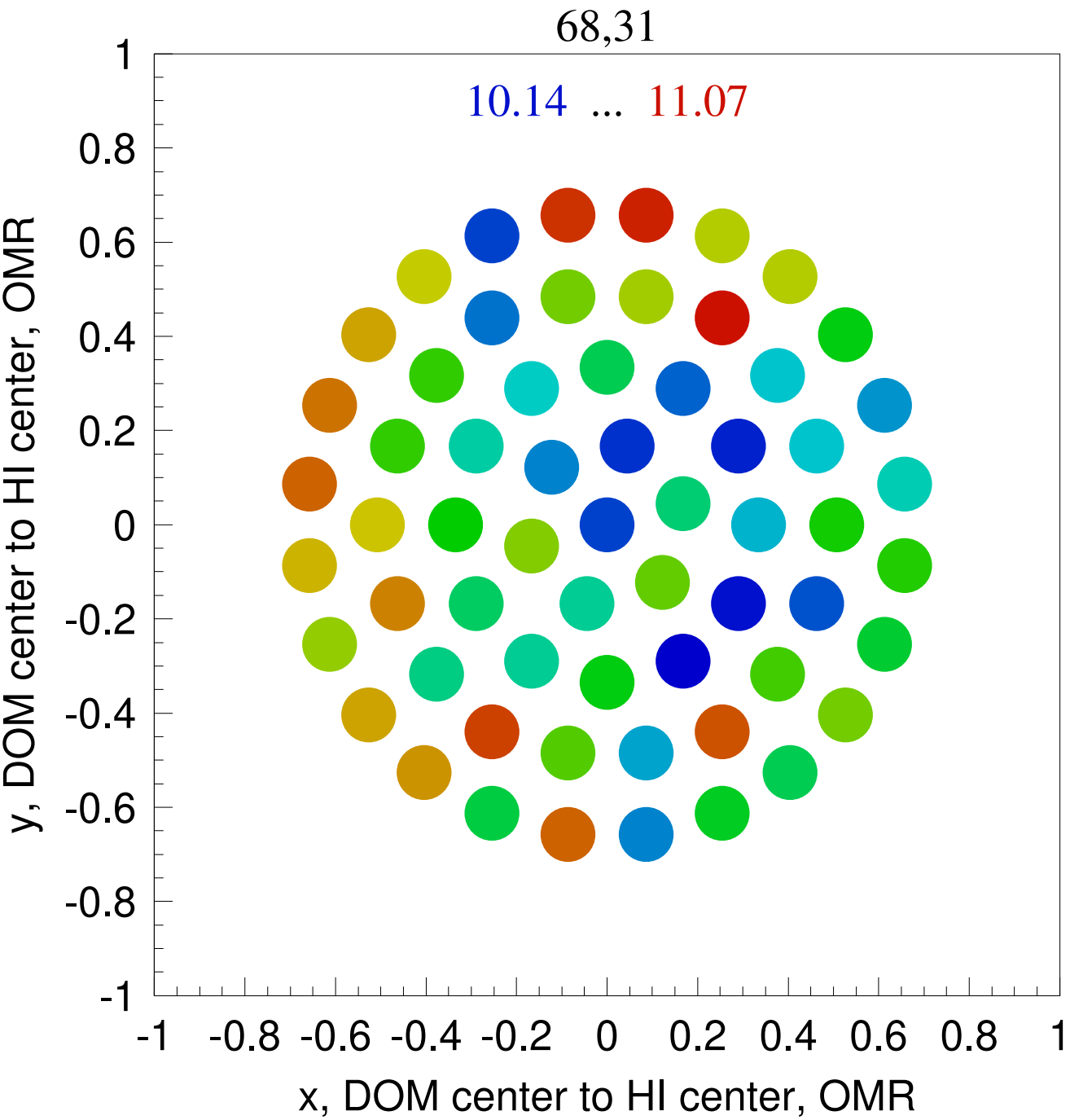

68,26
11.20 ... 11.89
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

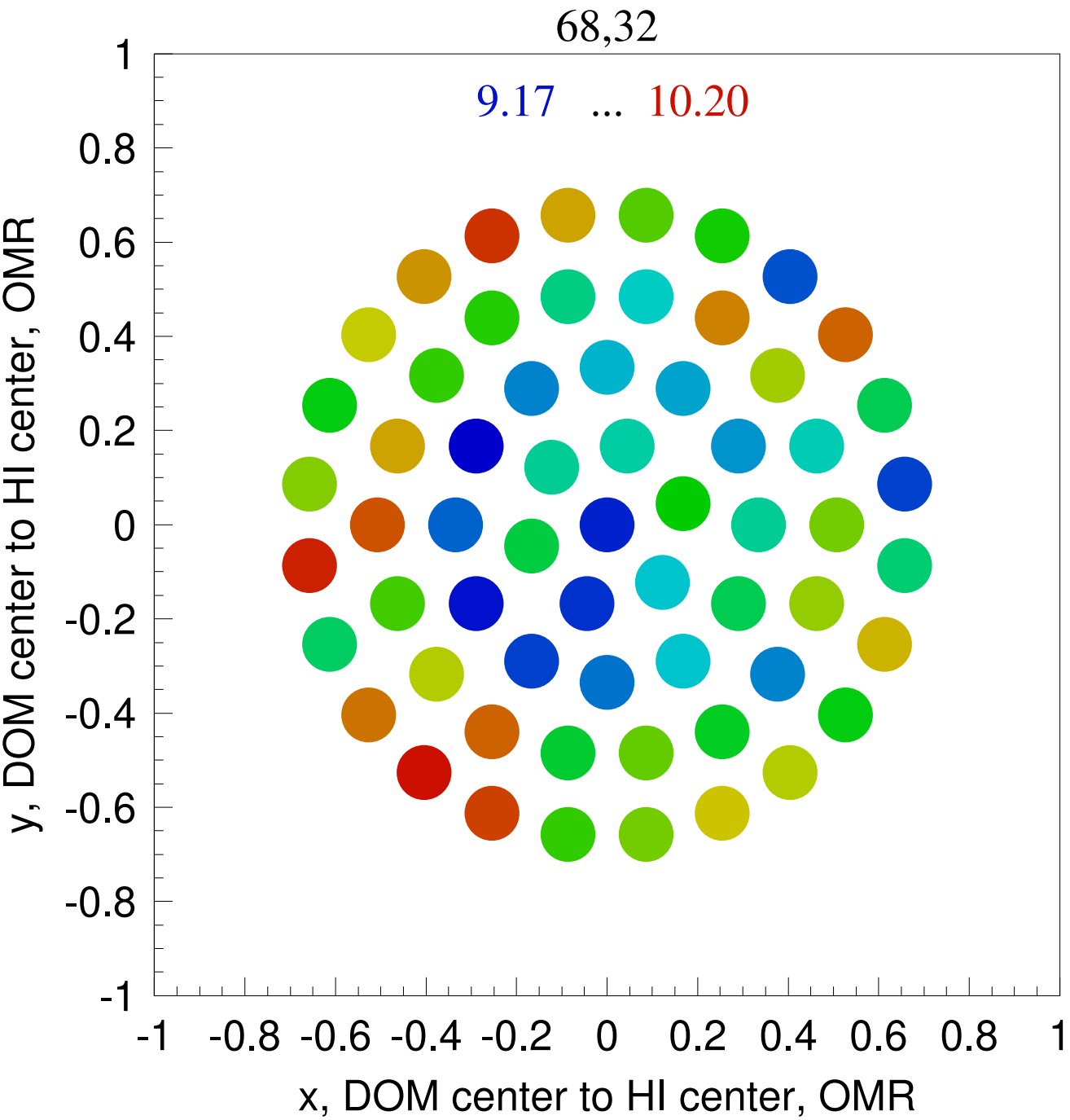

68,27
11.56 ... 12.94
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

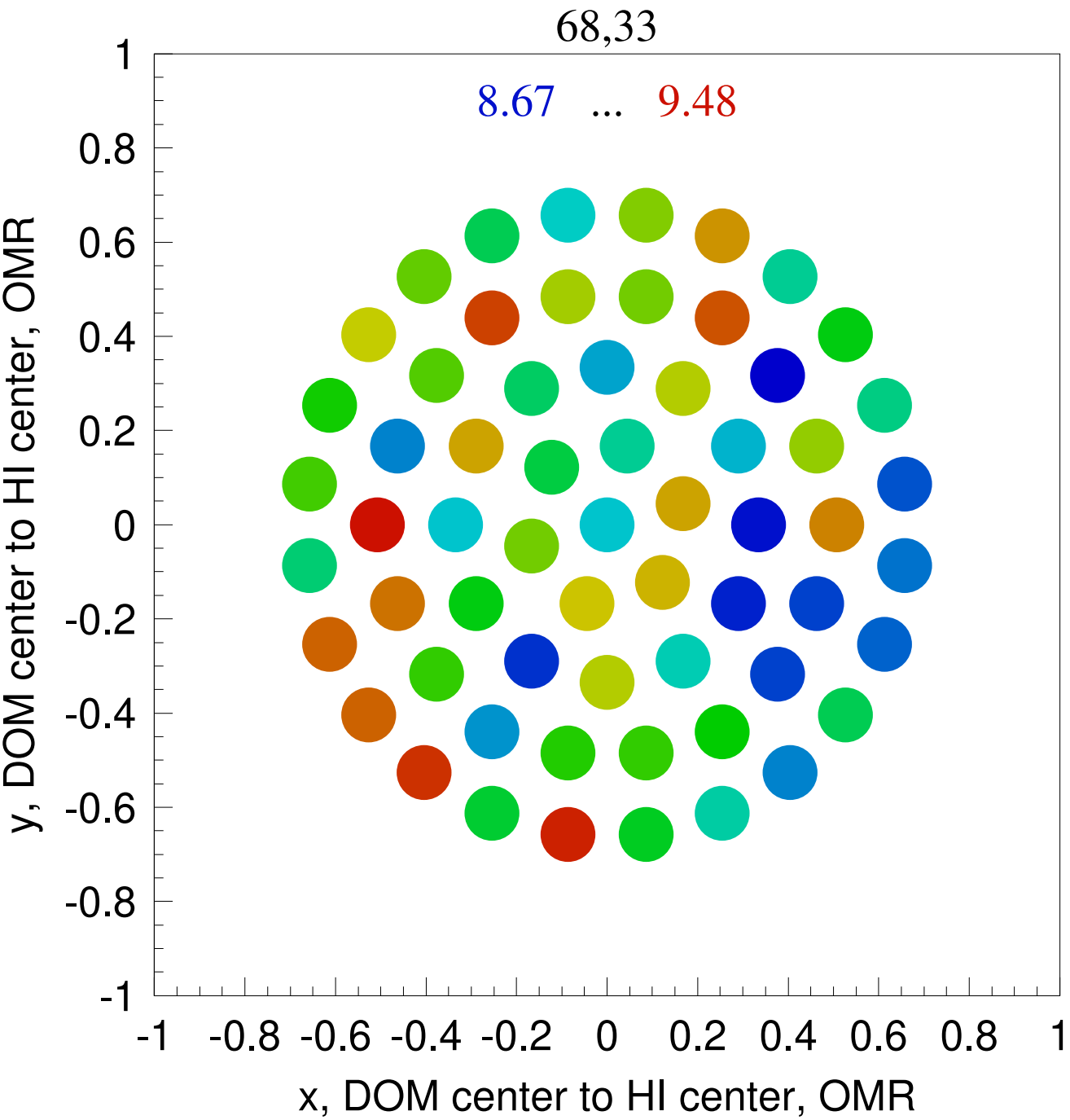

68,28
12.23 ... 14.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

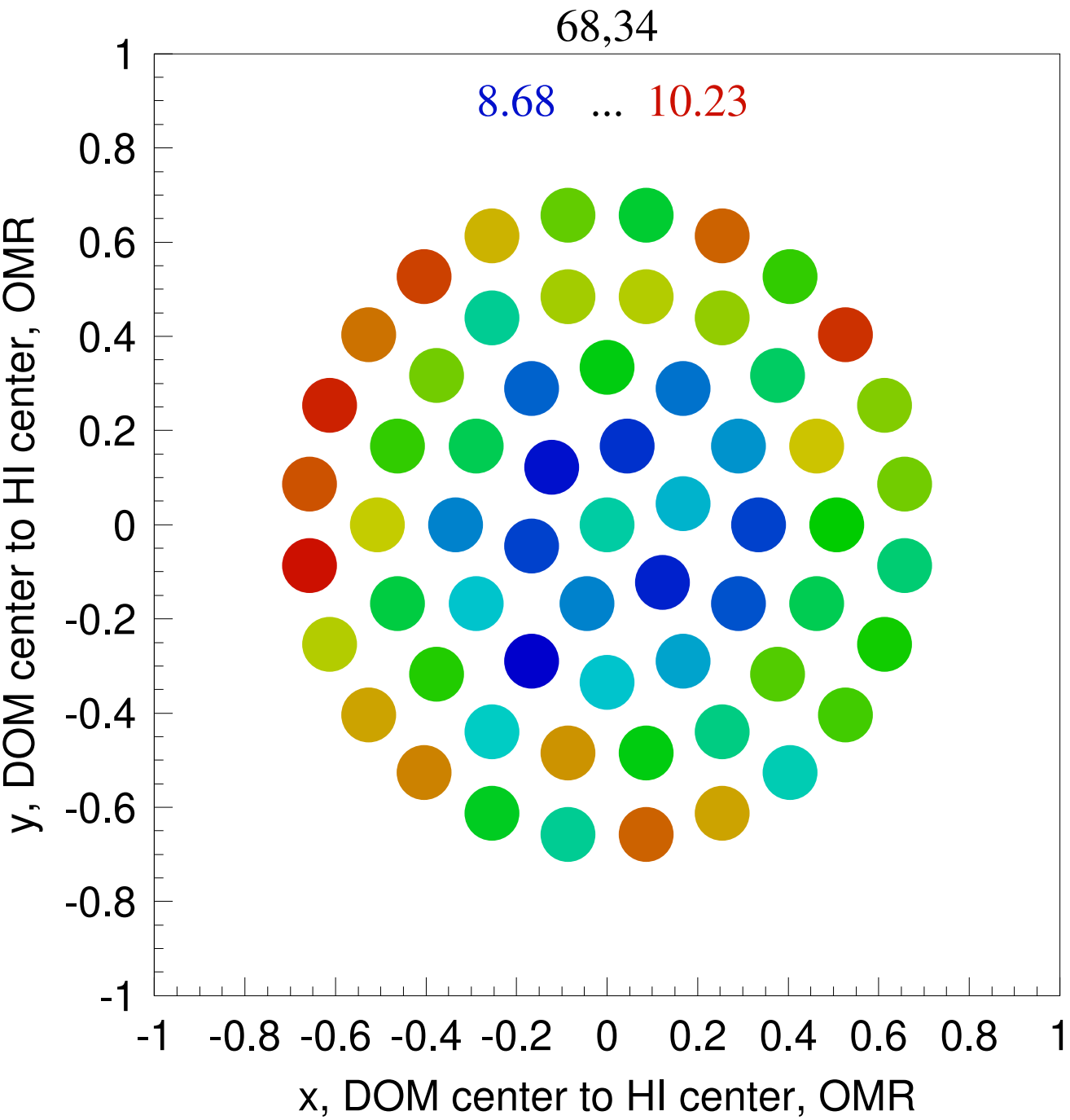

68,29
12.05 ... 13.64
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

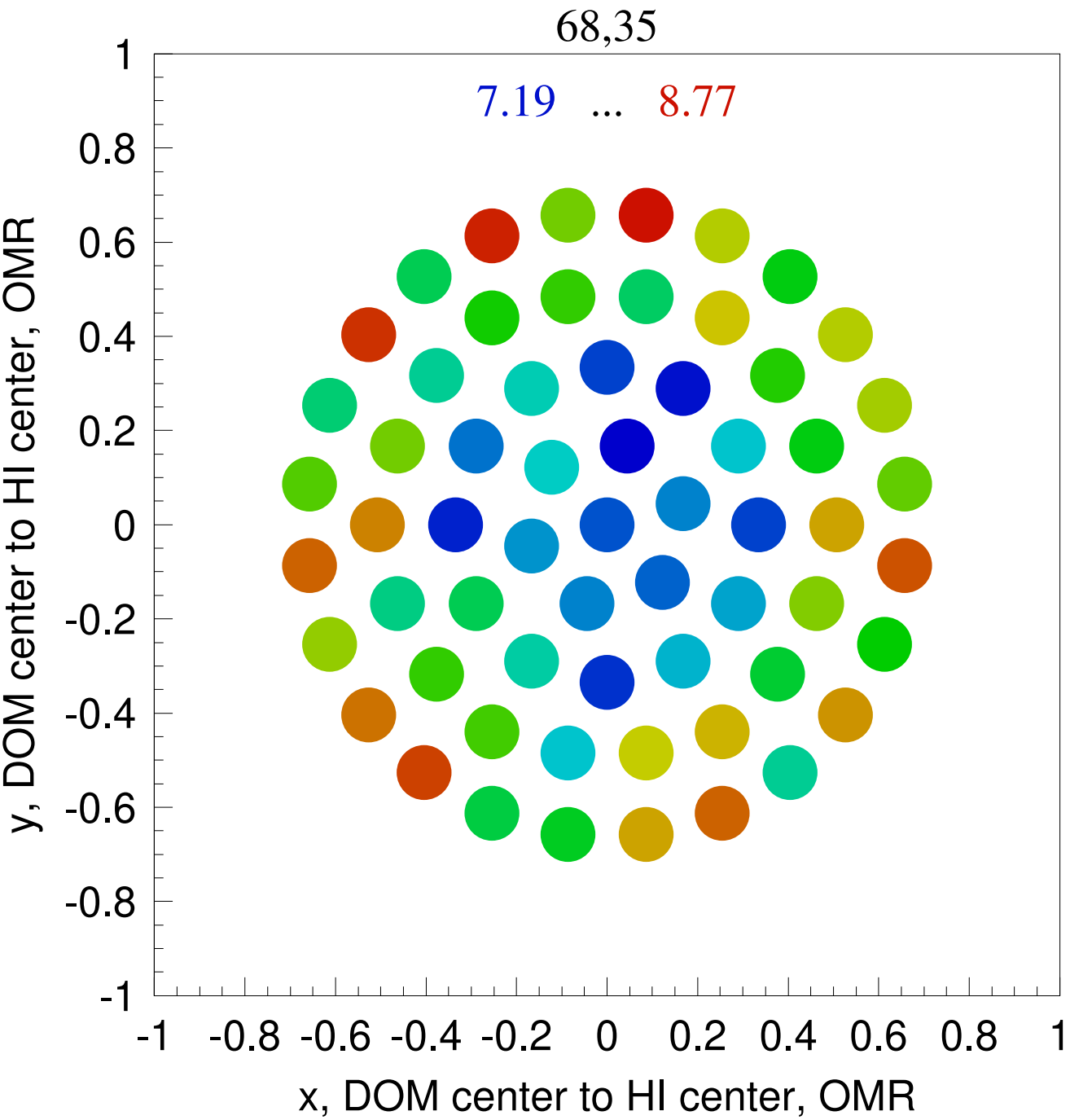

68,30
12.30 ... 13.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

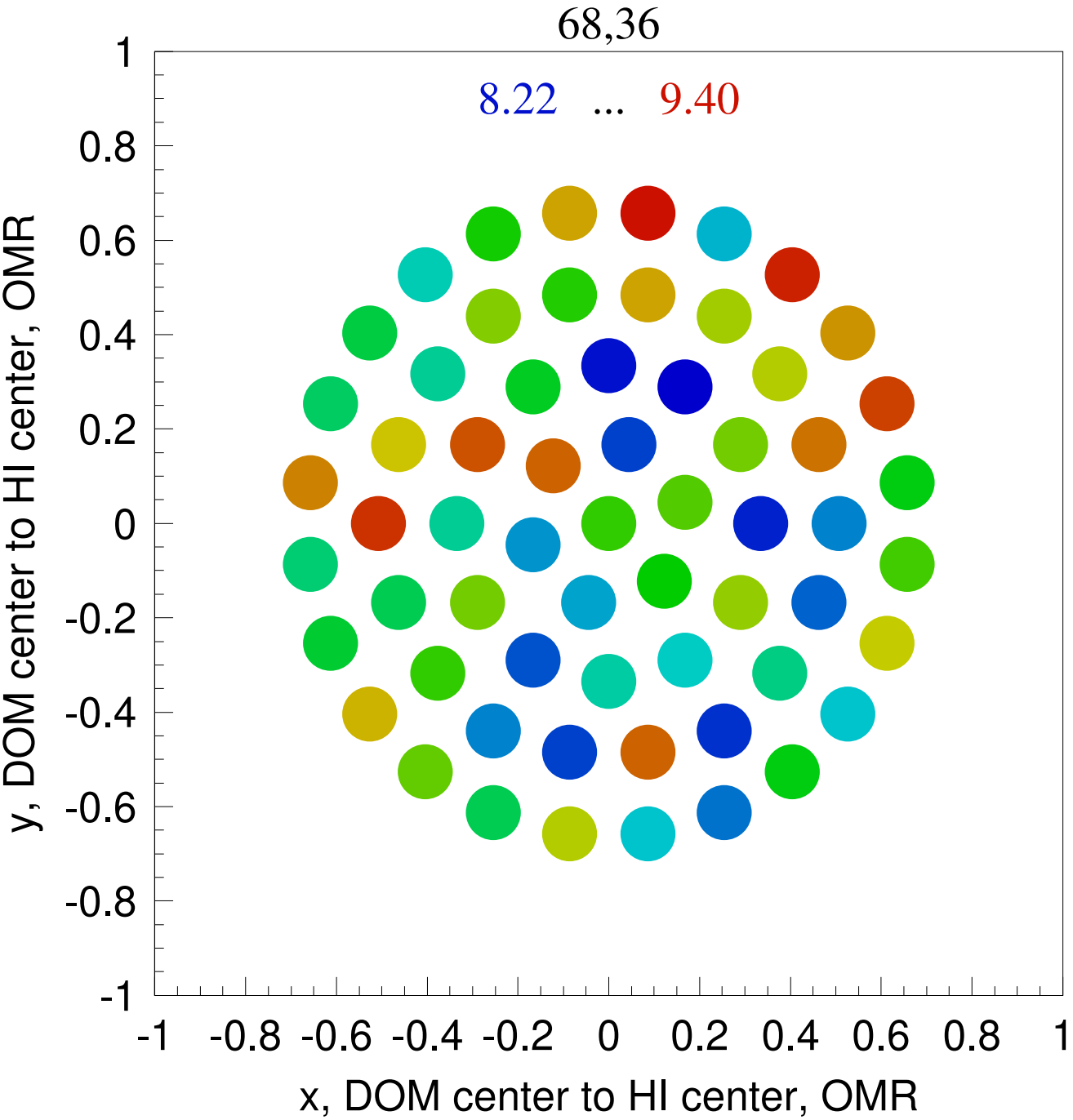

68,31
10.14 ... 11.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

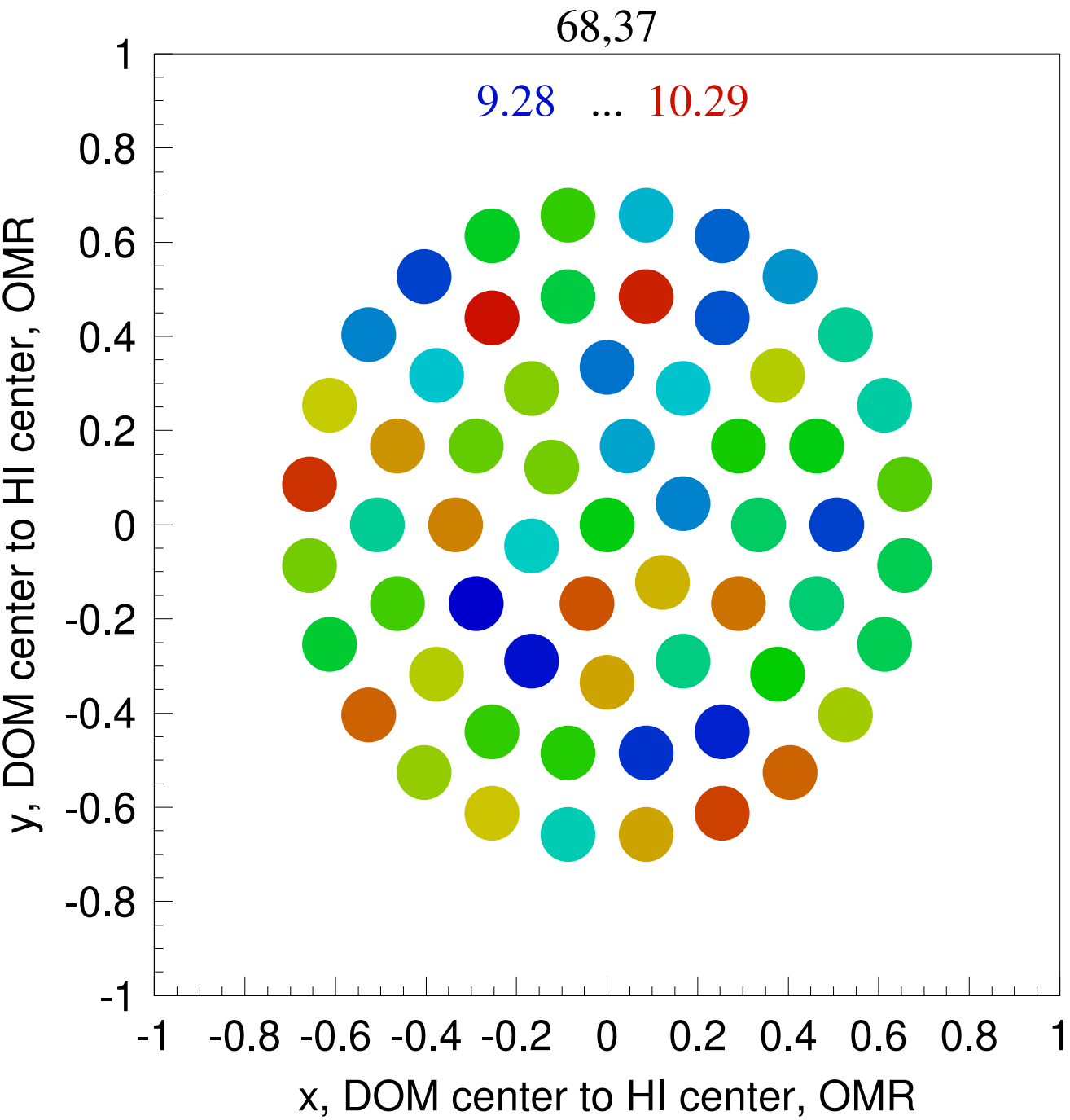

68,32
9.17 ... 10.20
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

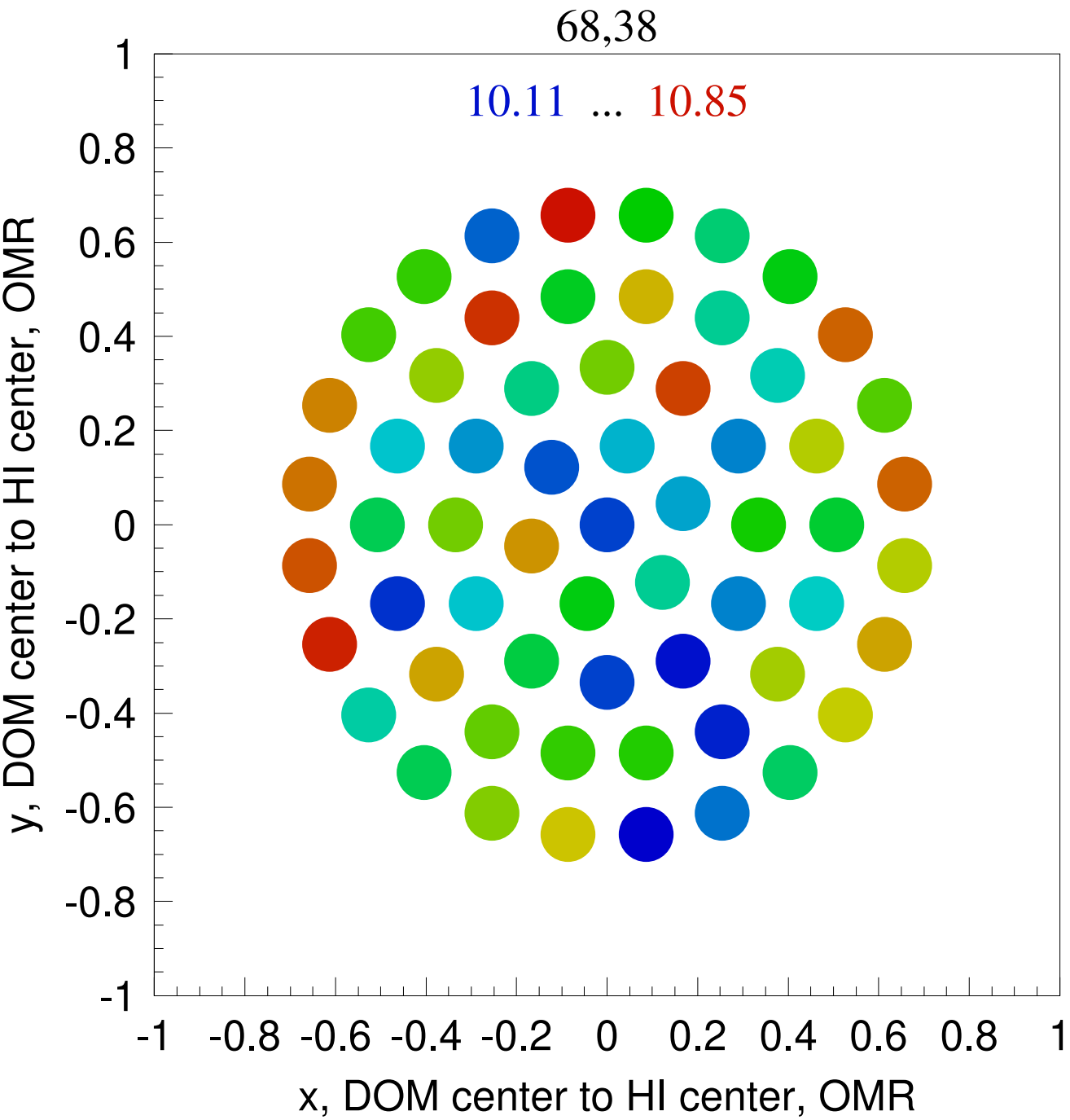

68,33
8.67 ... 9.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

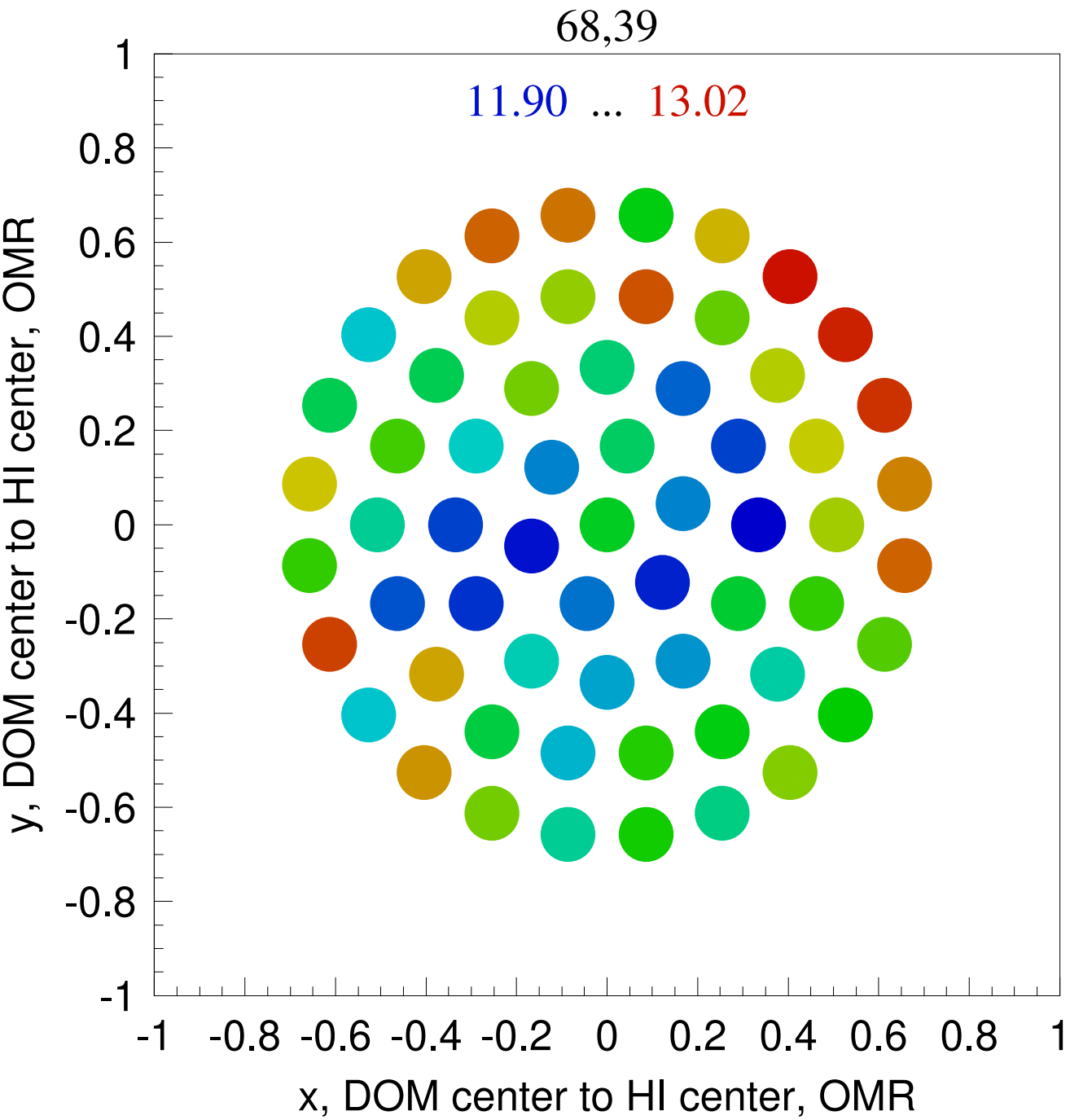

68,34
8.68 ... 10.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

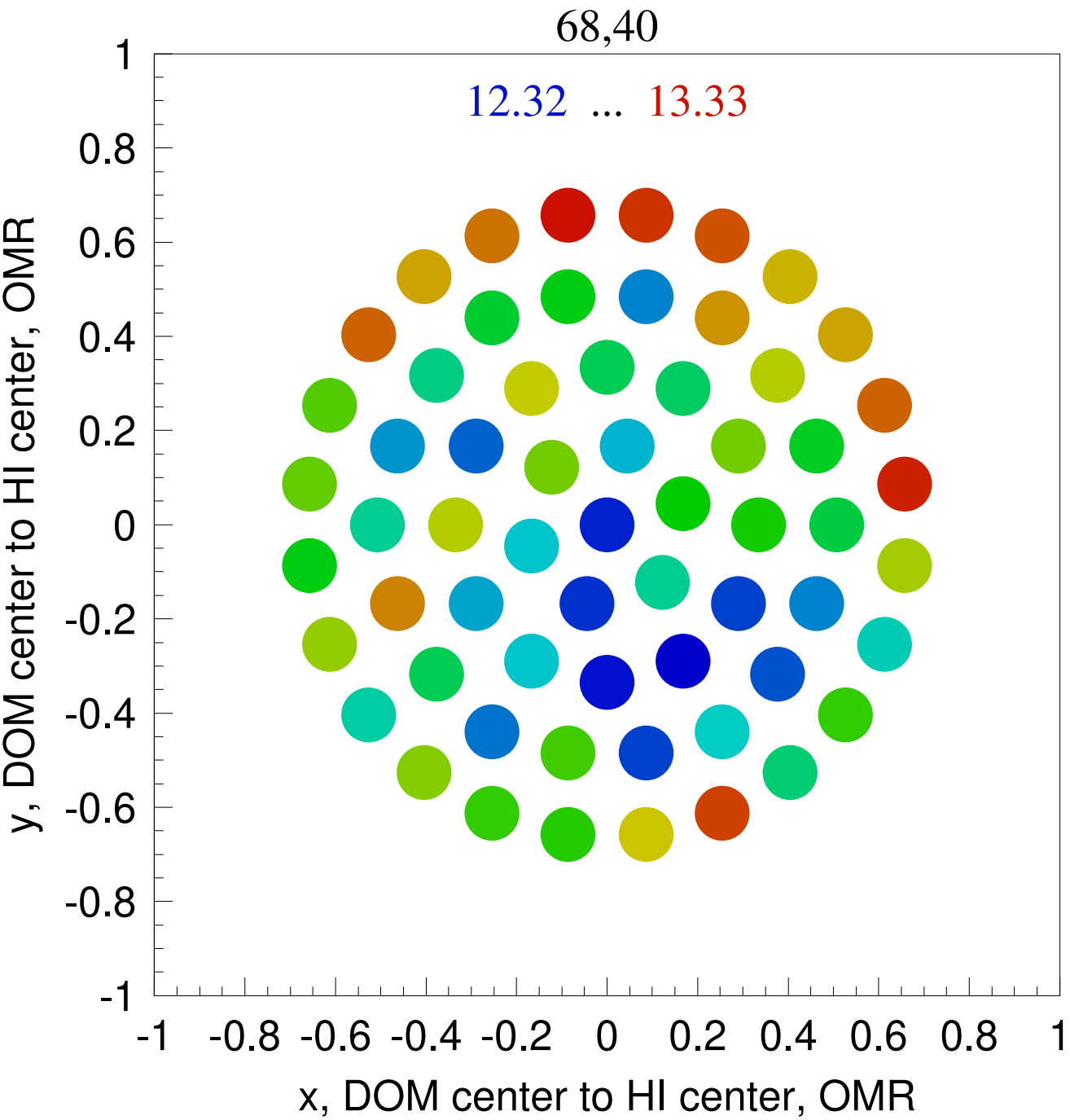

68,35
7.19 ... 8.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

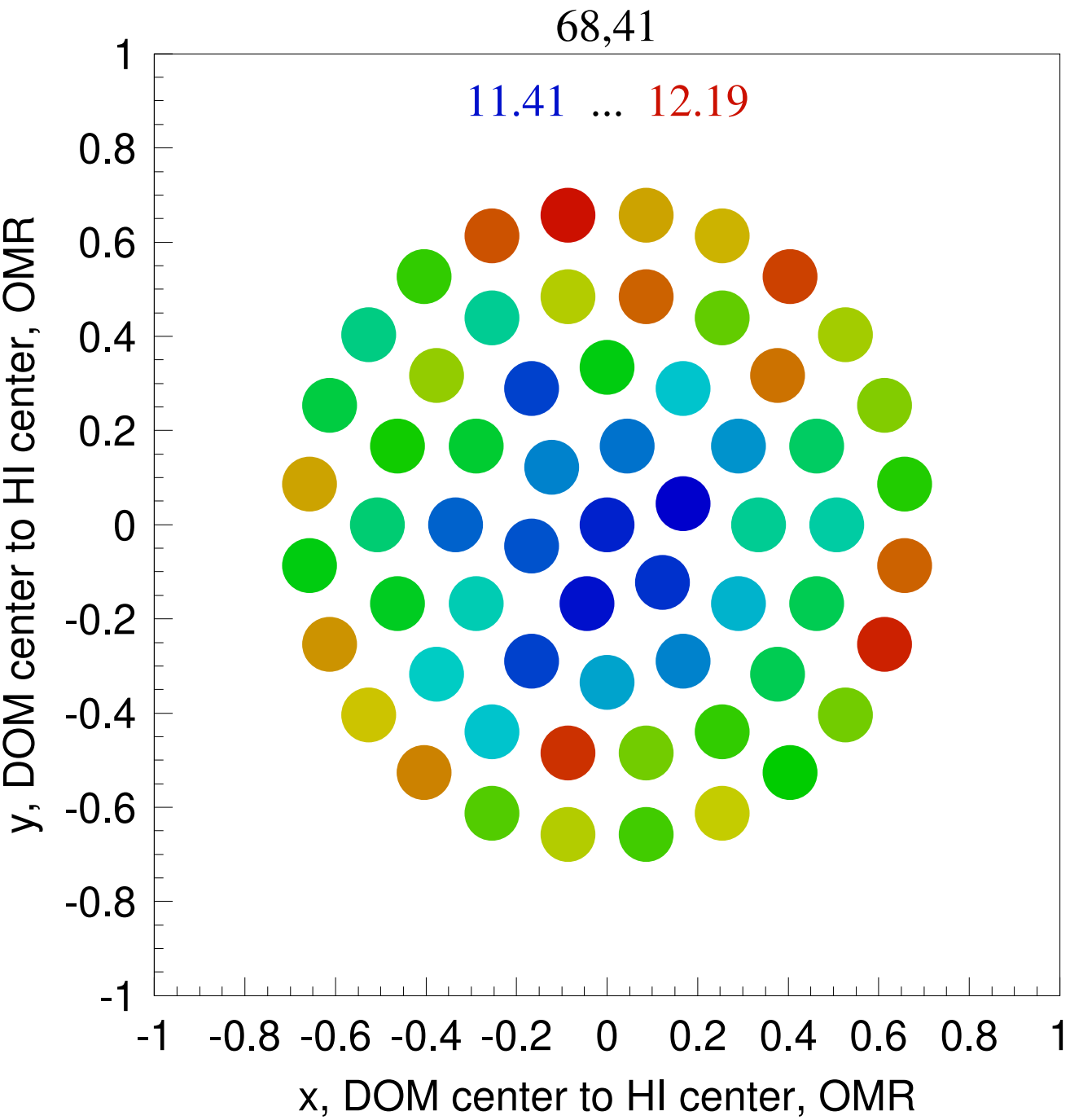

68,36
8.22 ... 9.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

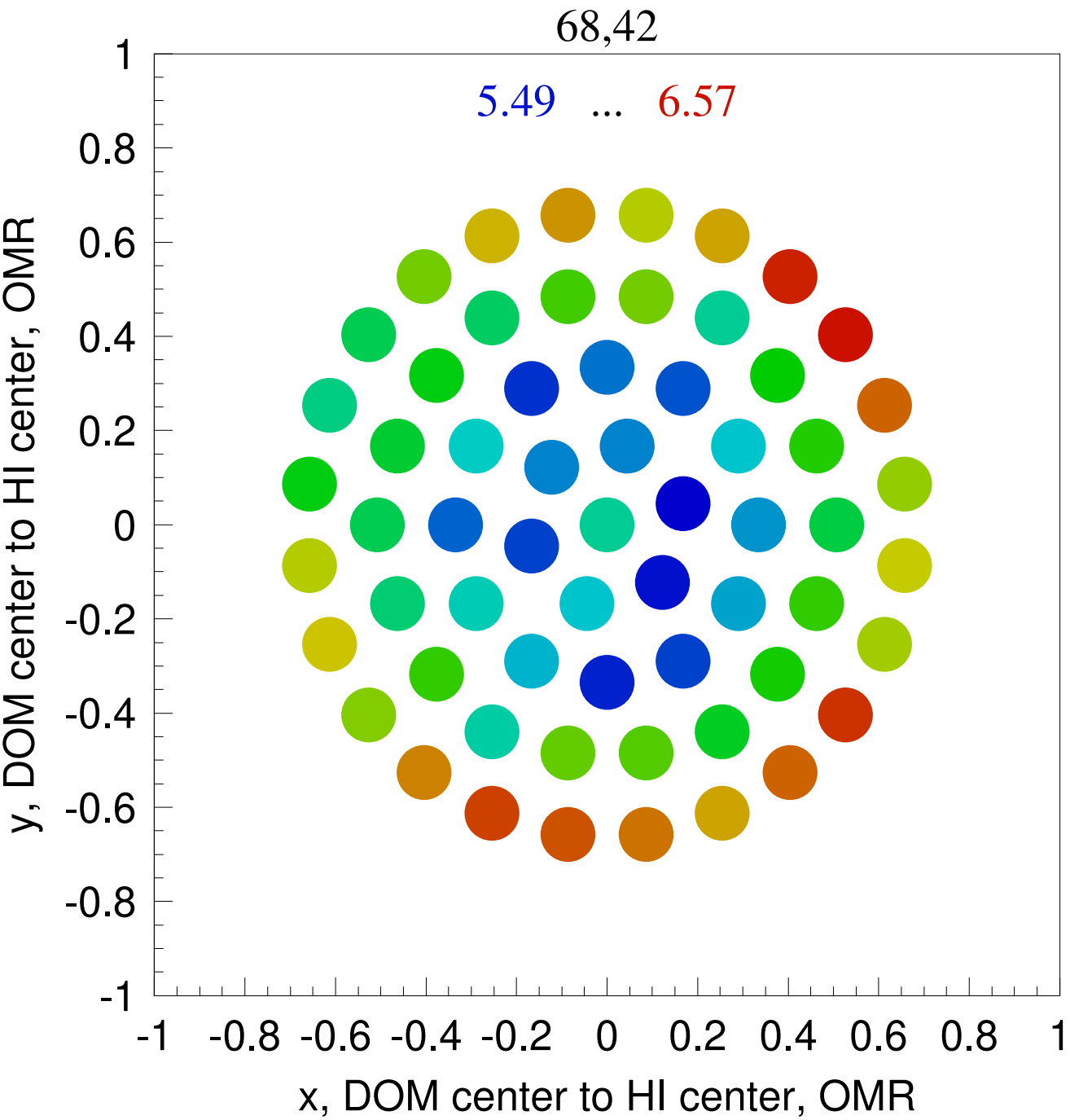

68,37
9.28 ... 10.29
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

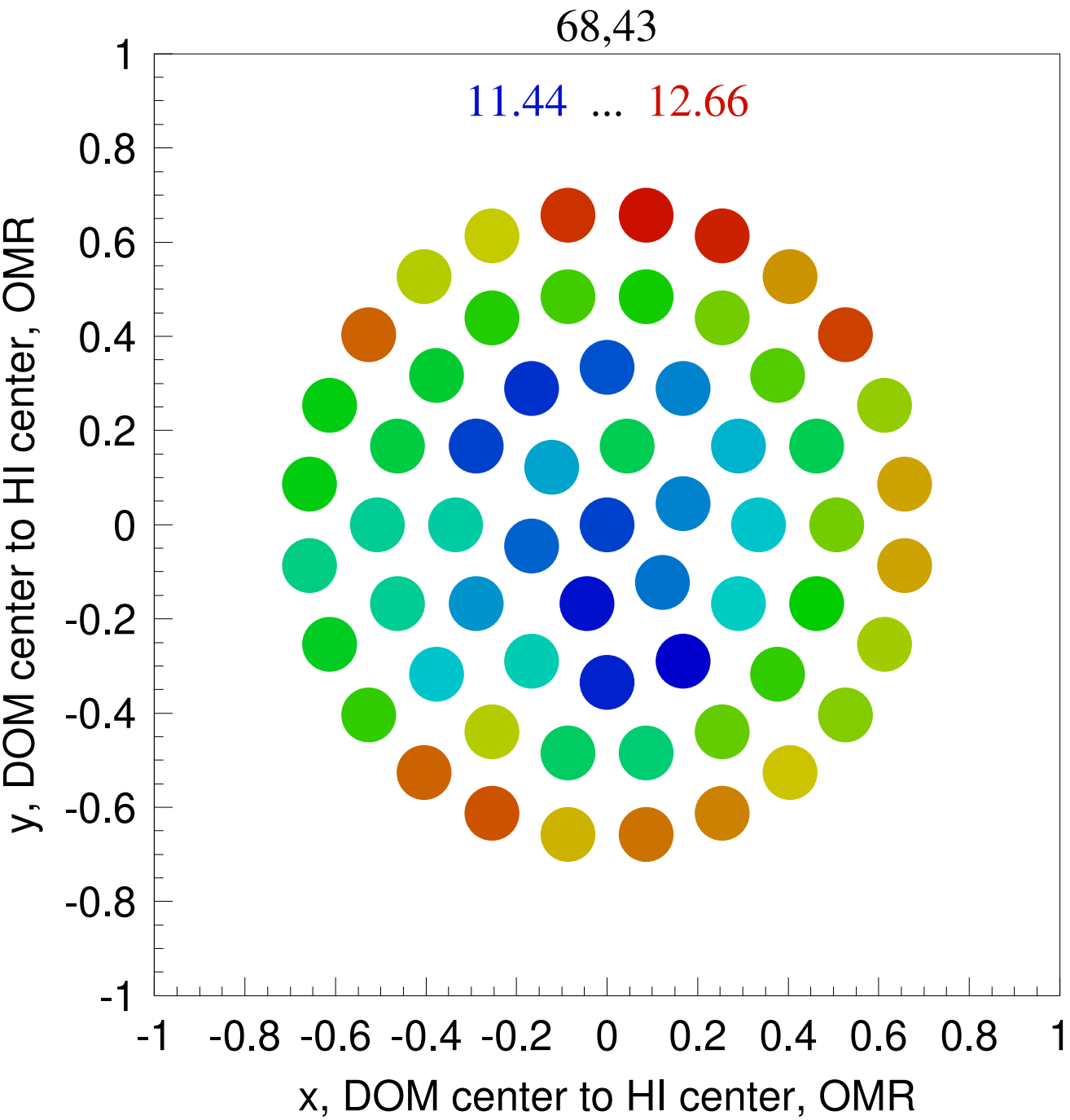

68,38
10.11 ... 10.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

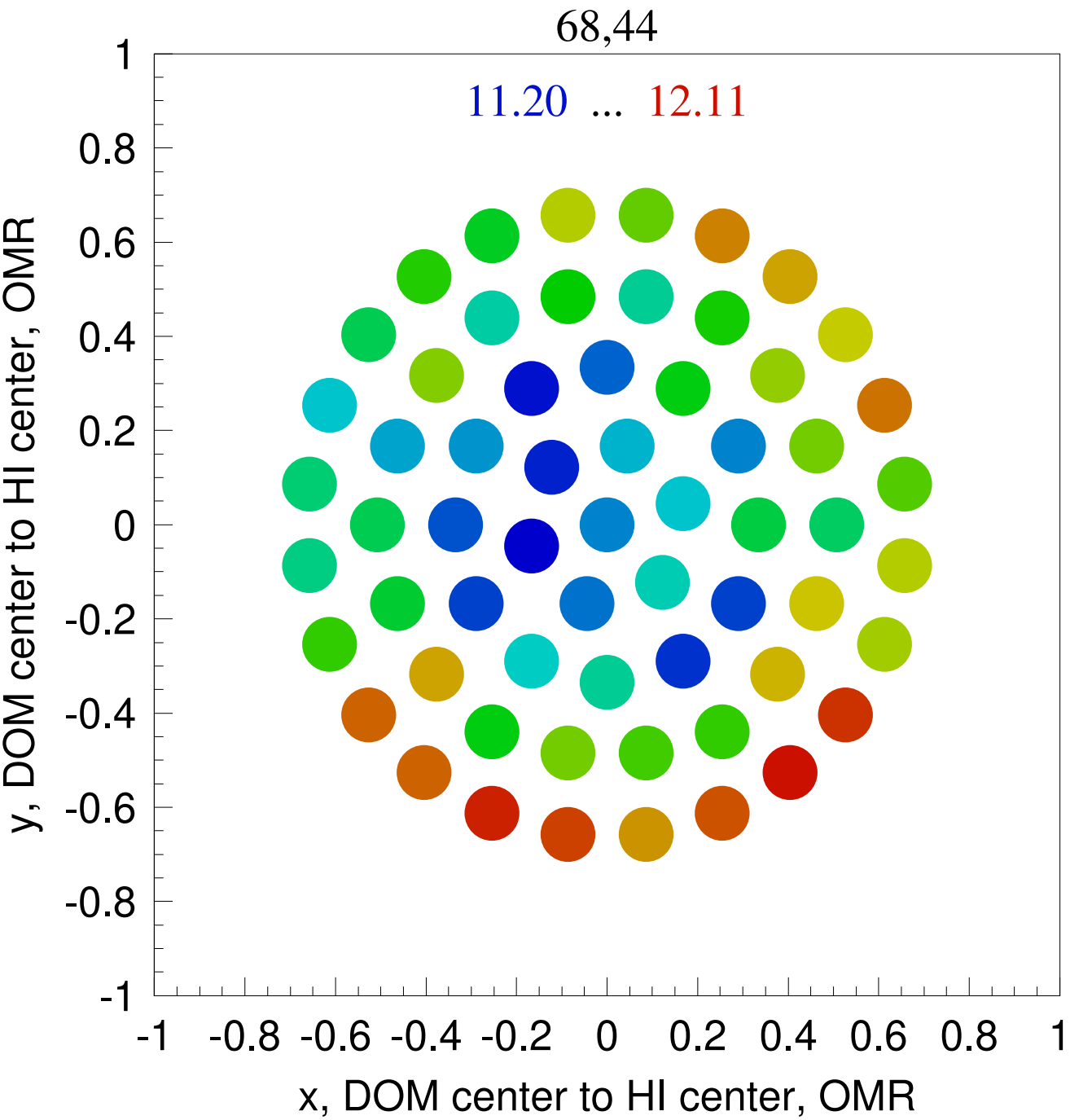

68,39
11.90 ... 13.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

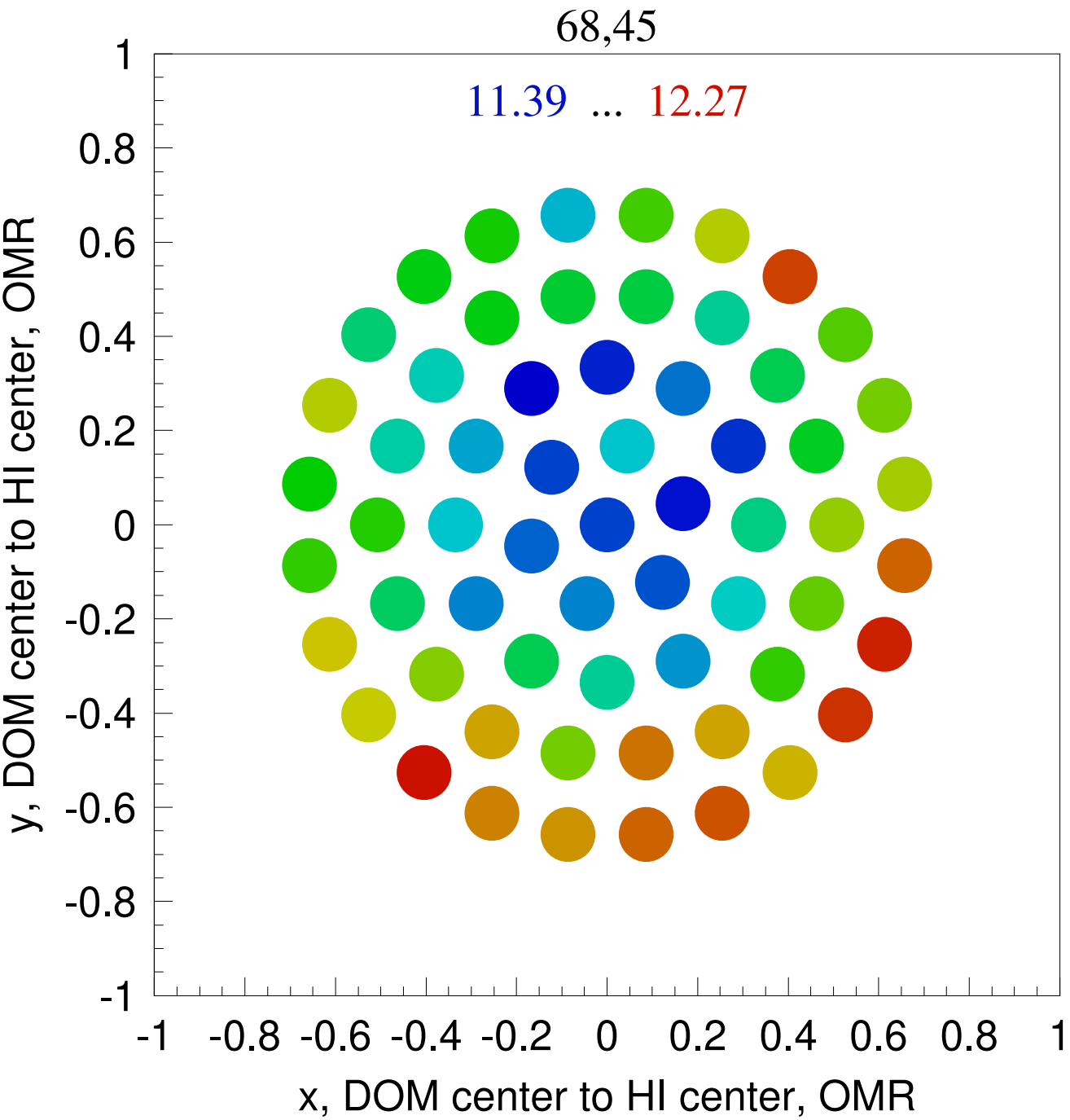

68,40
12.32 ... 13.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

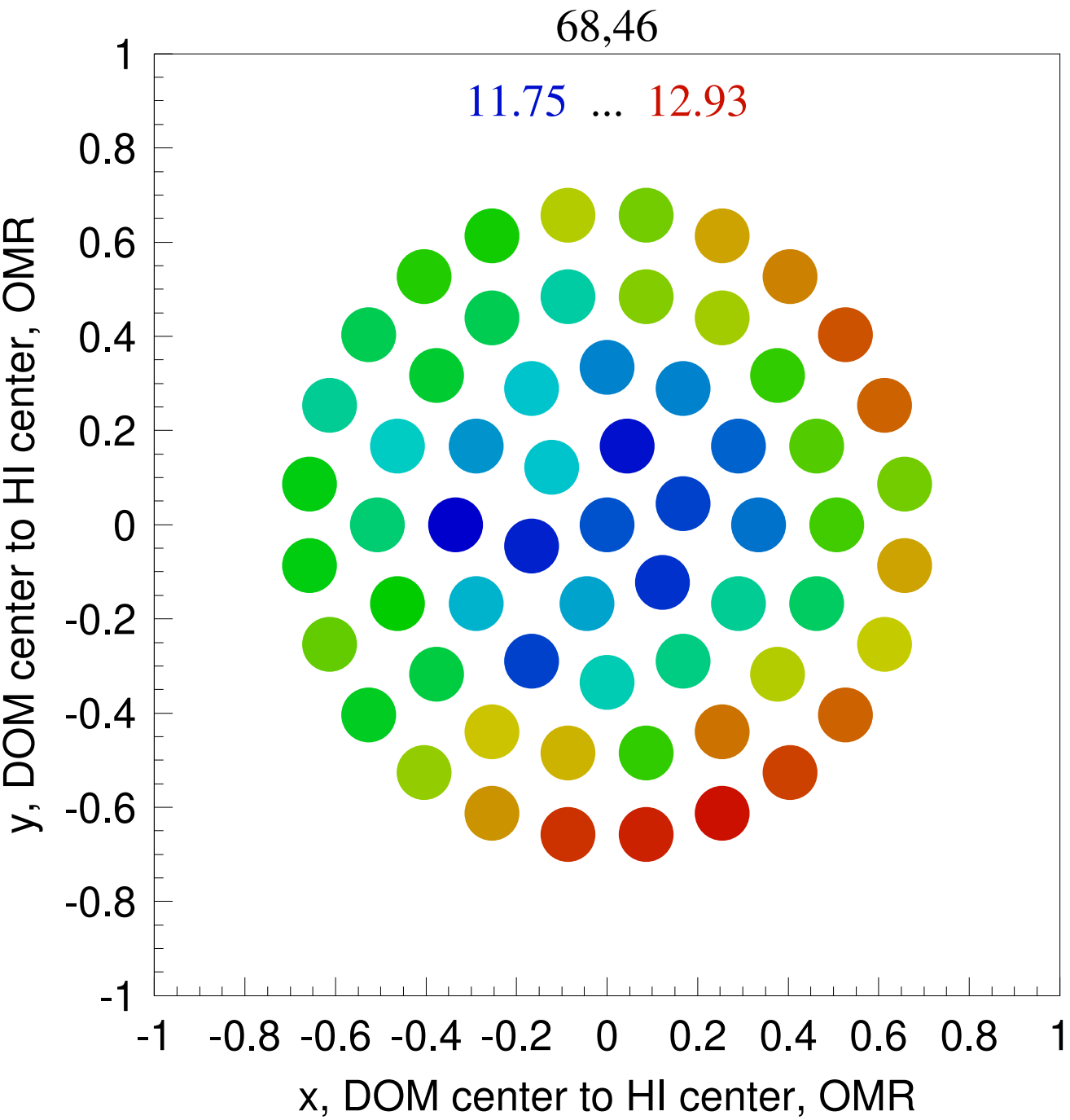

68,41
11.41 ... 12.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

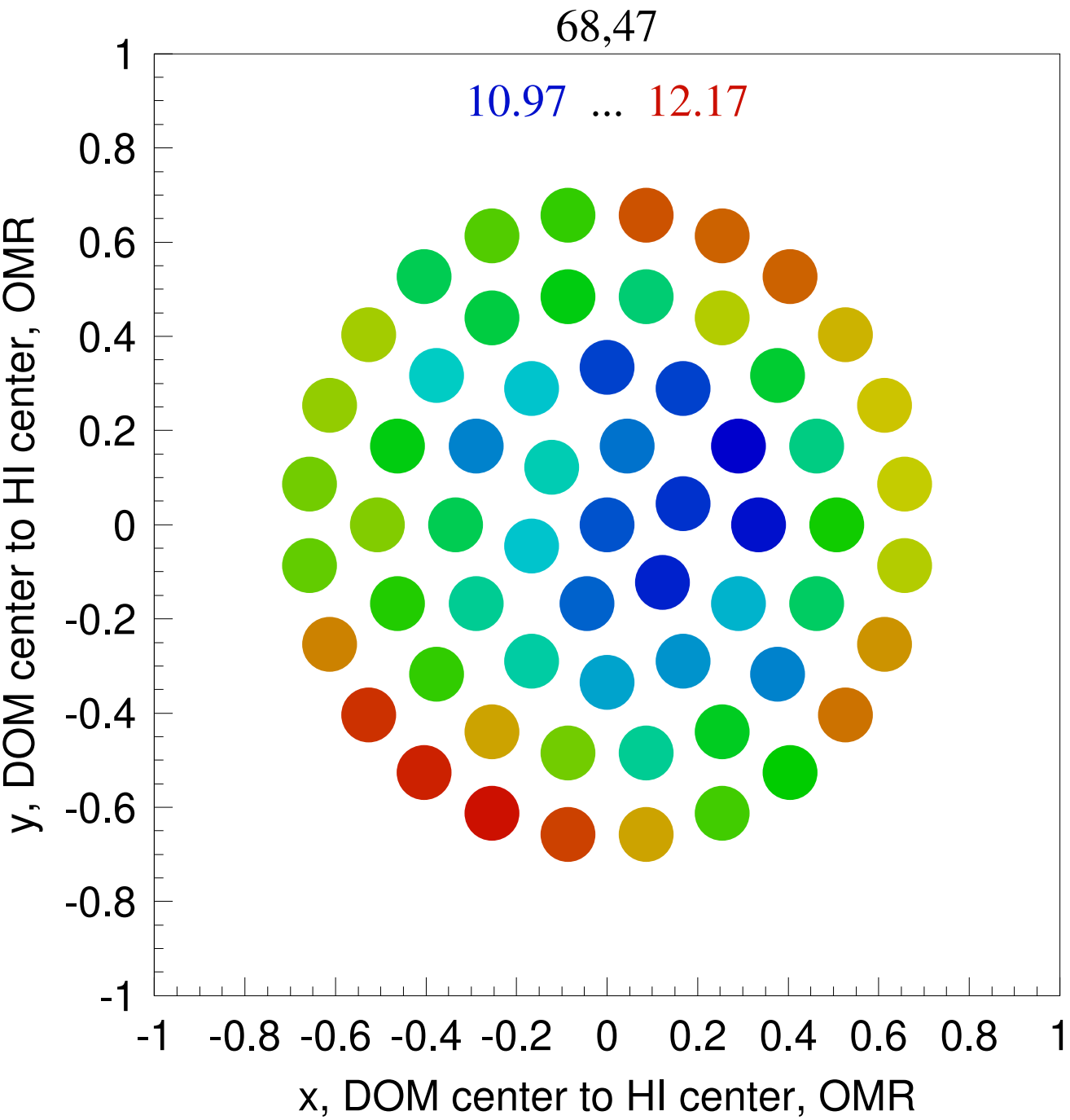

68,42
5.49 ... 6.57
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

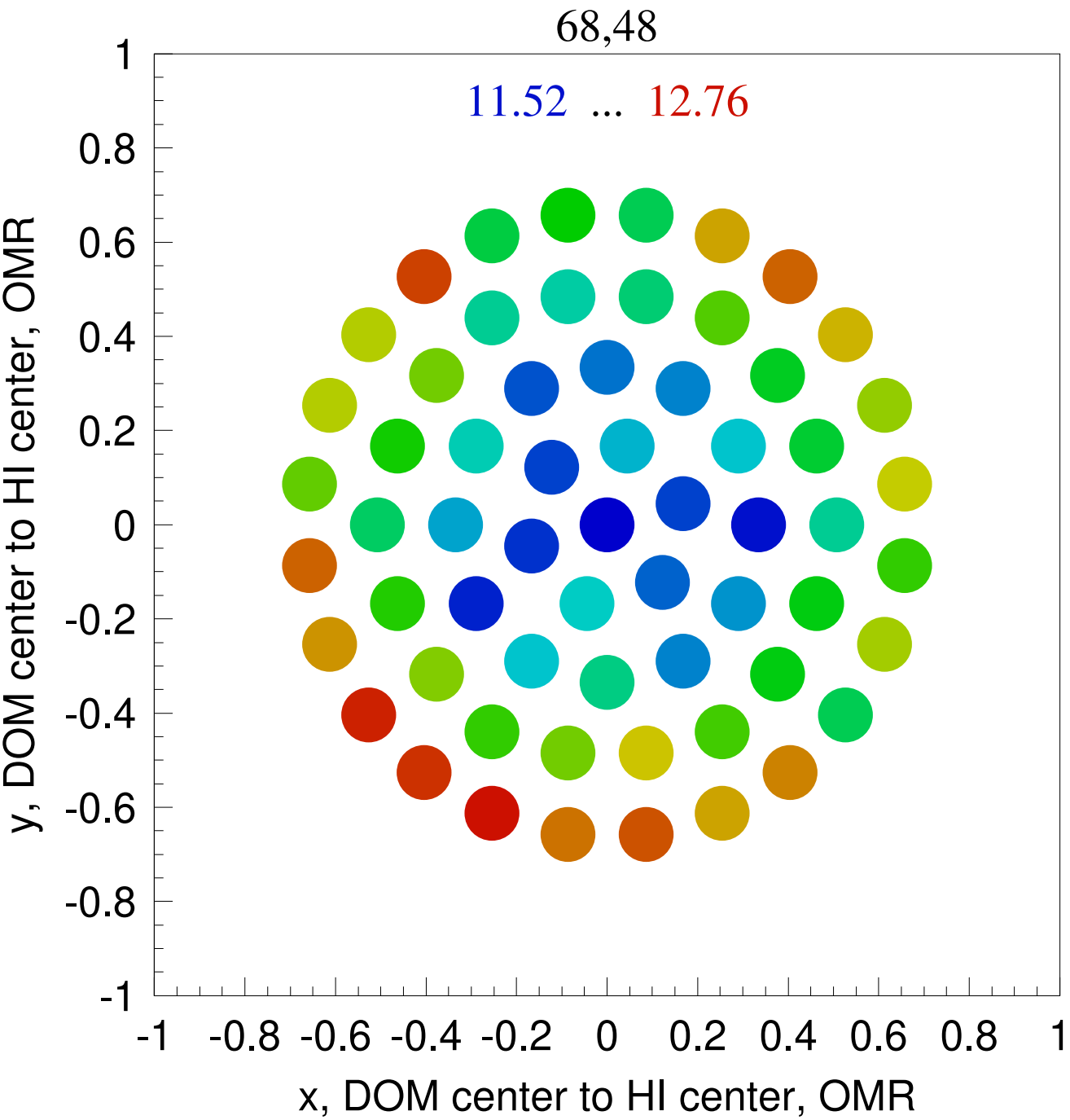

68,43
11.44 ... 12.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

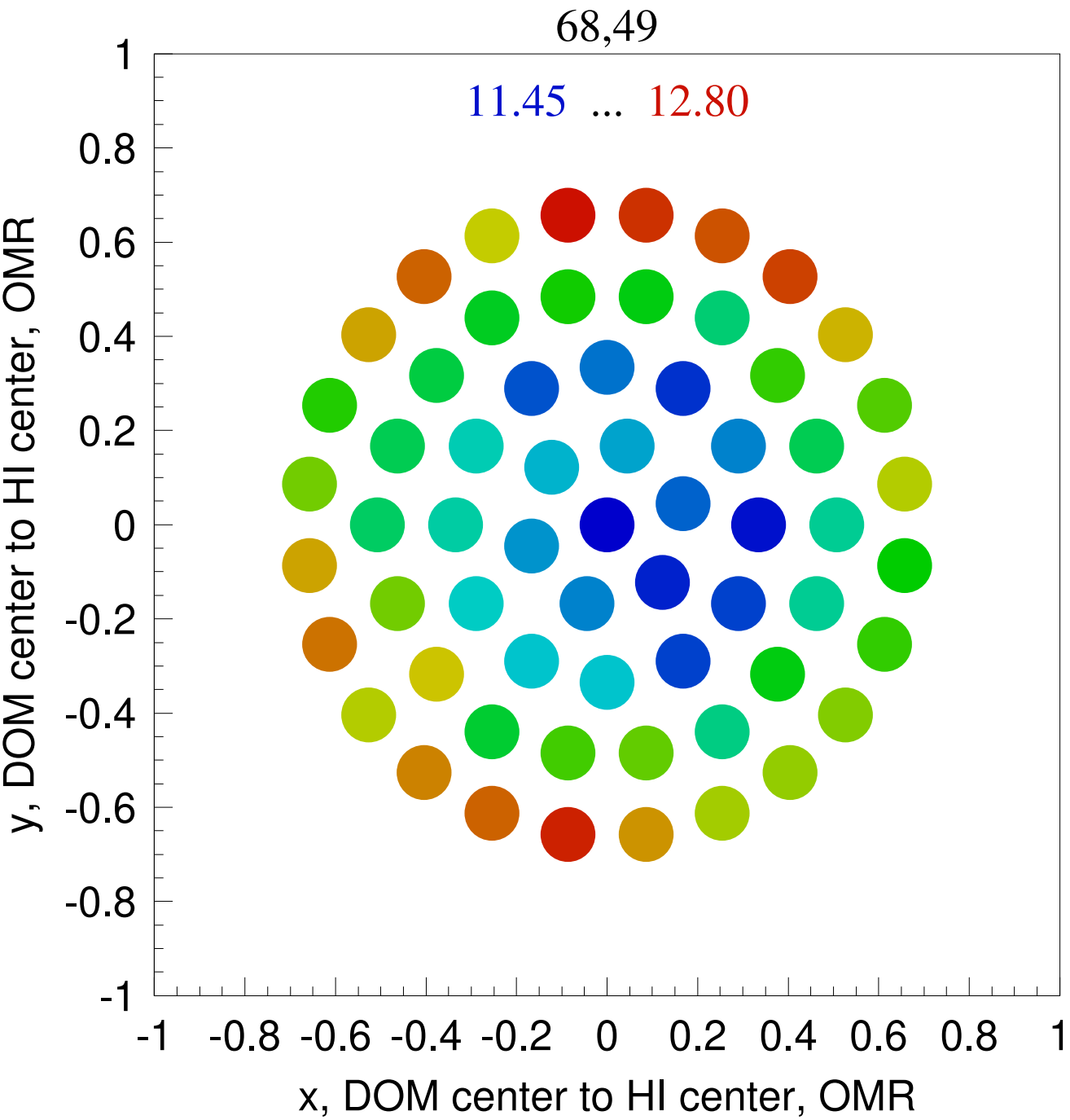

68,44
11.20 ... 12.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

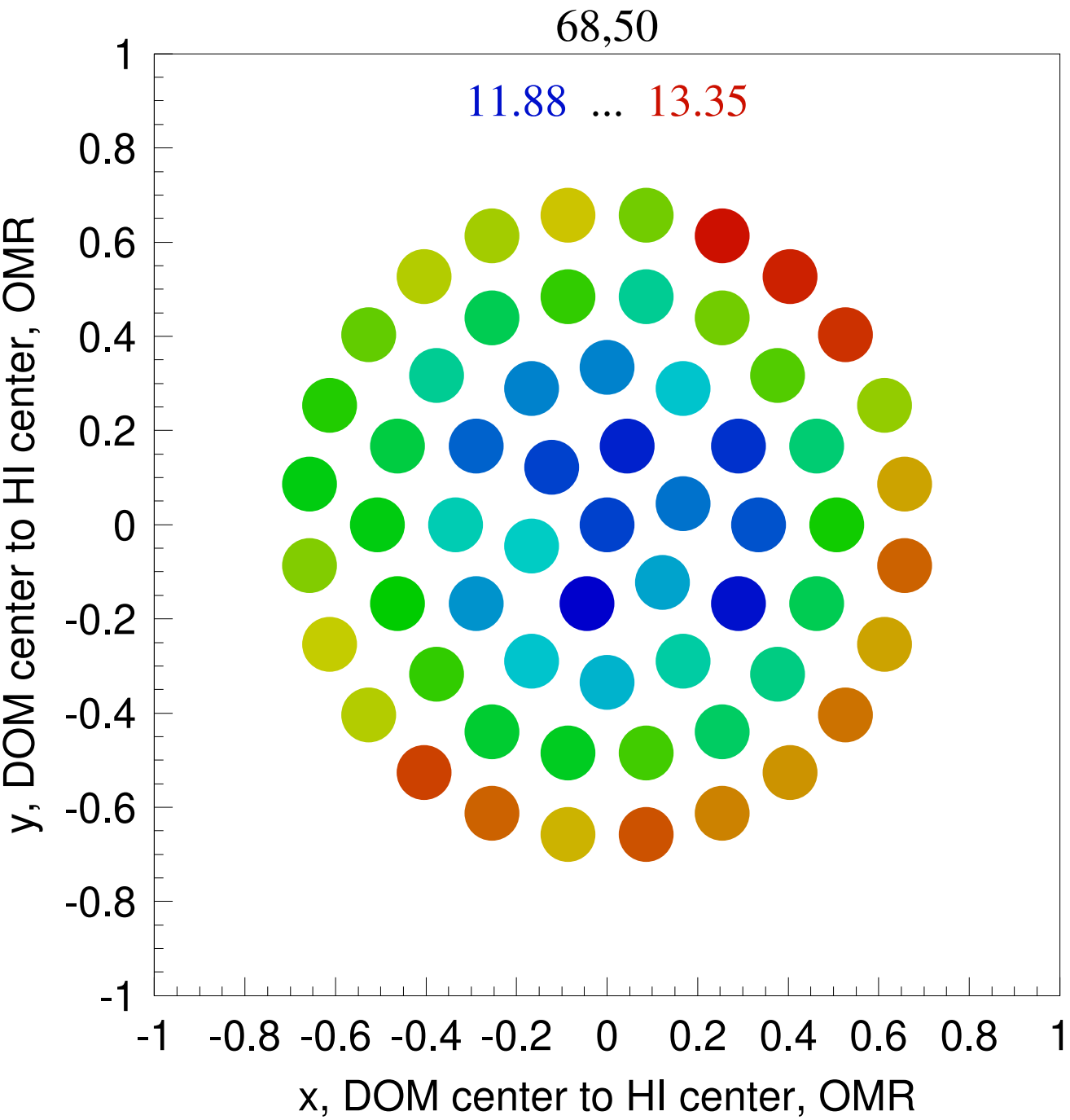

68,45
11.39 ... 12.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

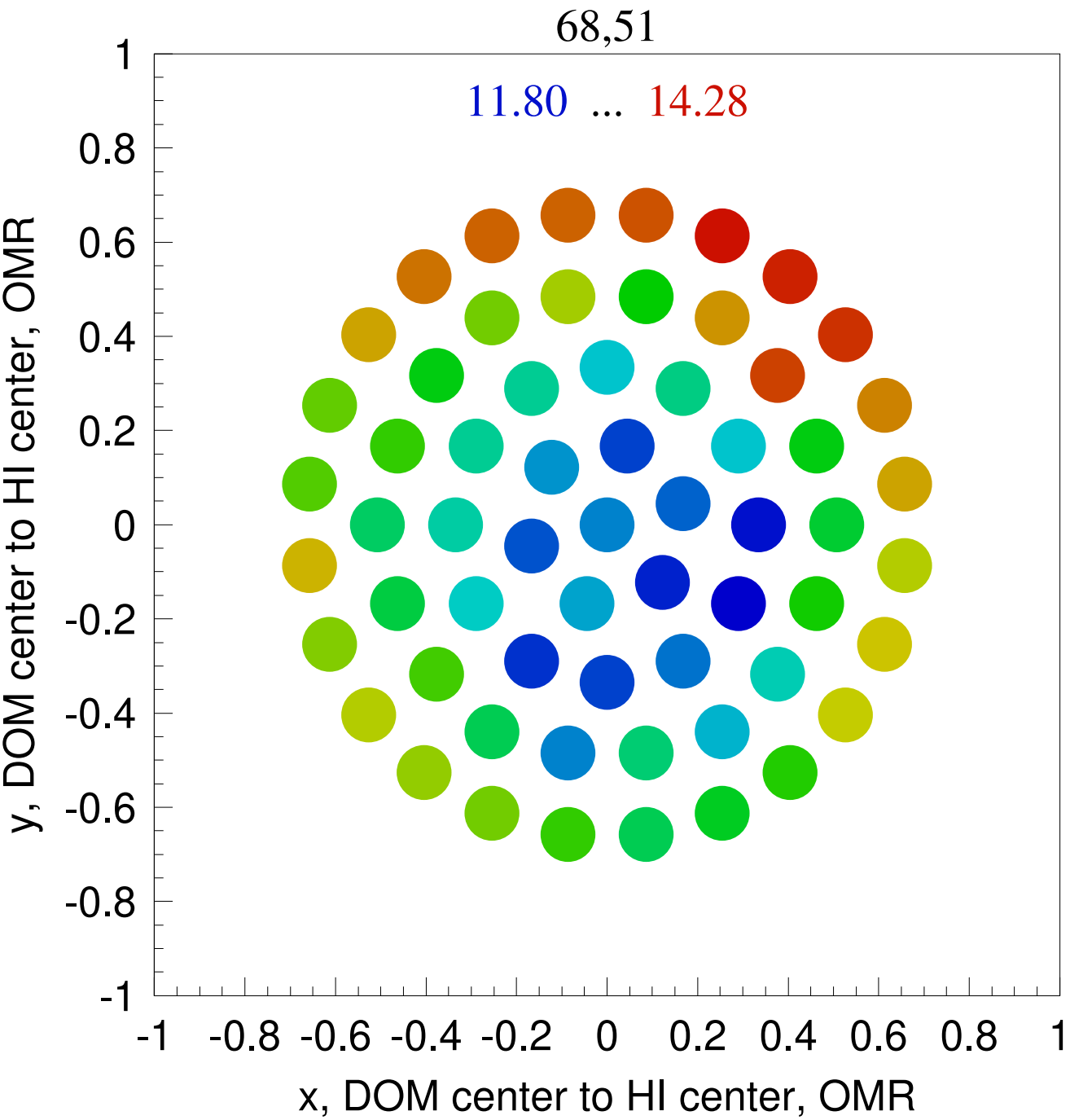

68,46
11.75 ... 12.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

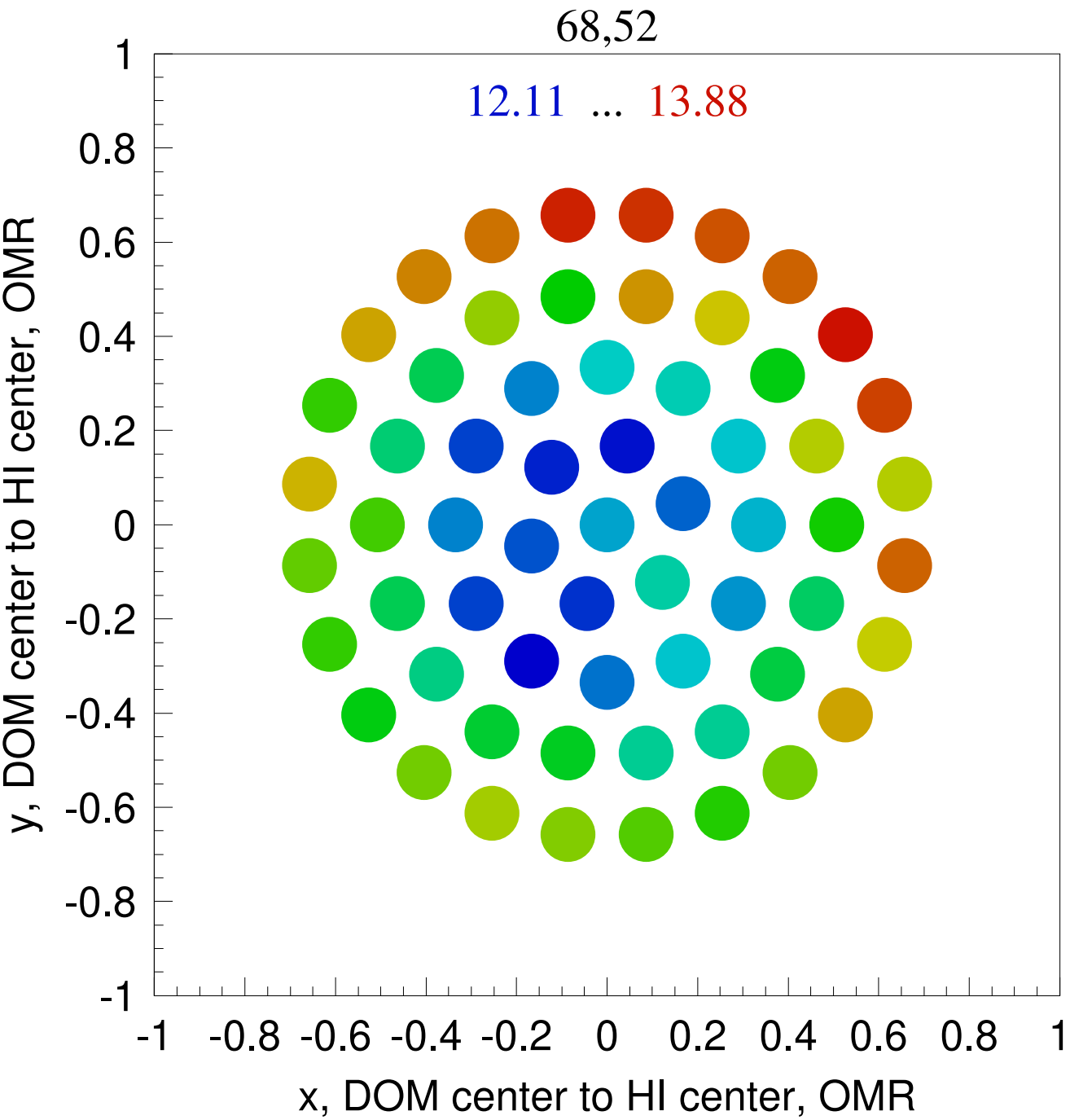

68,47
10.97 ... 12.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

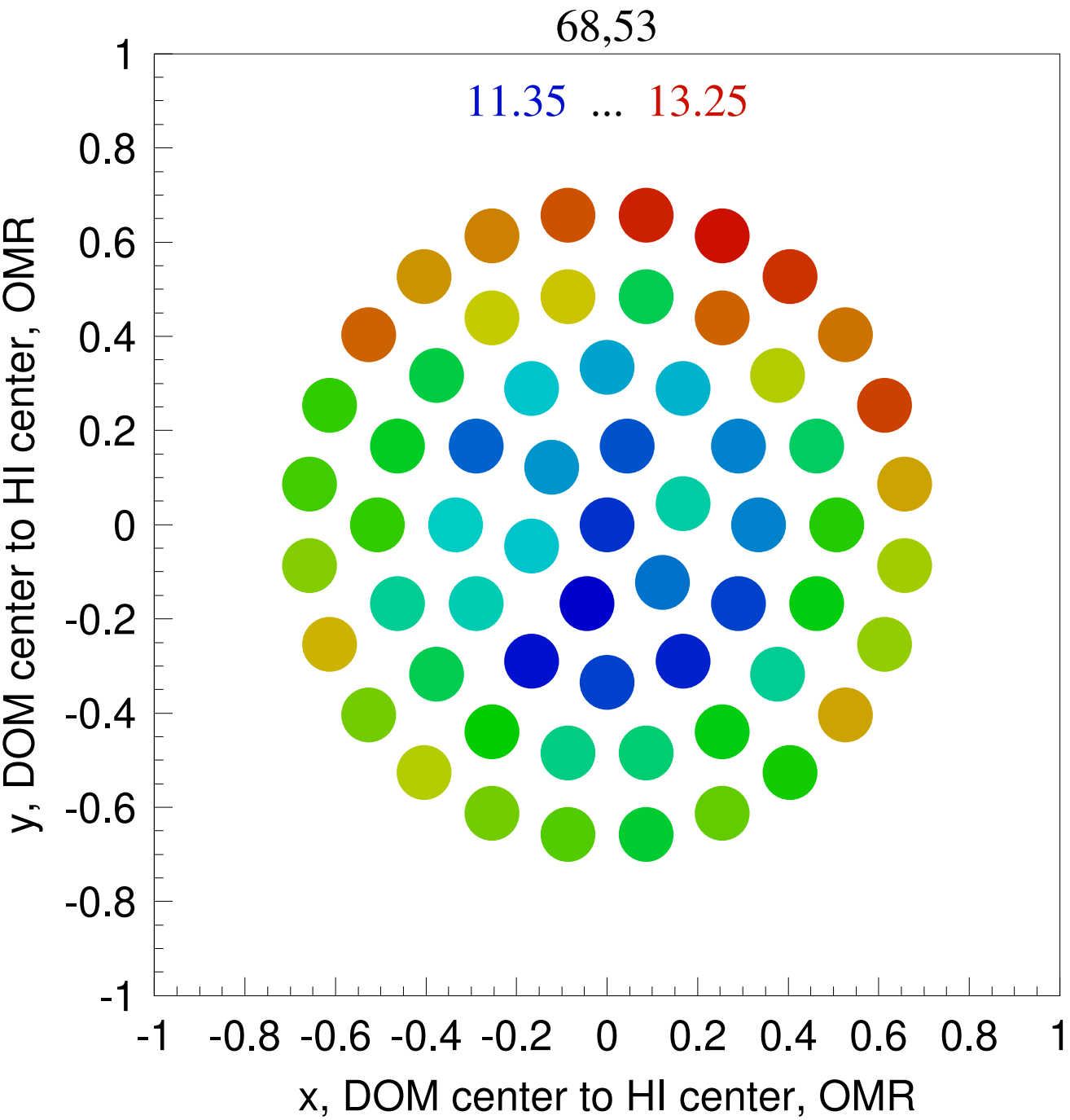

68,48
11.52 ... 12.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

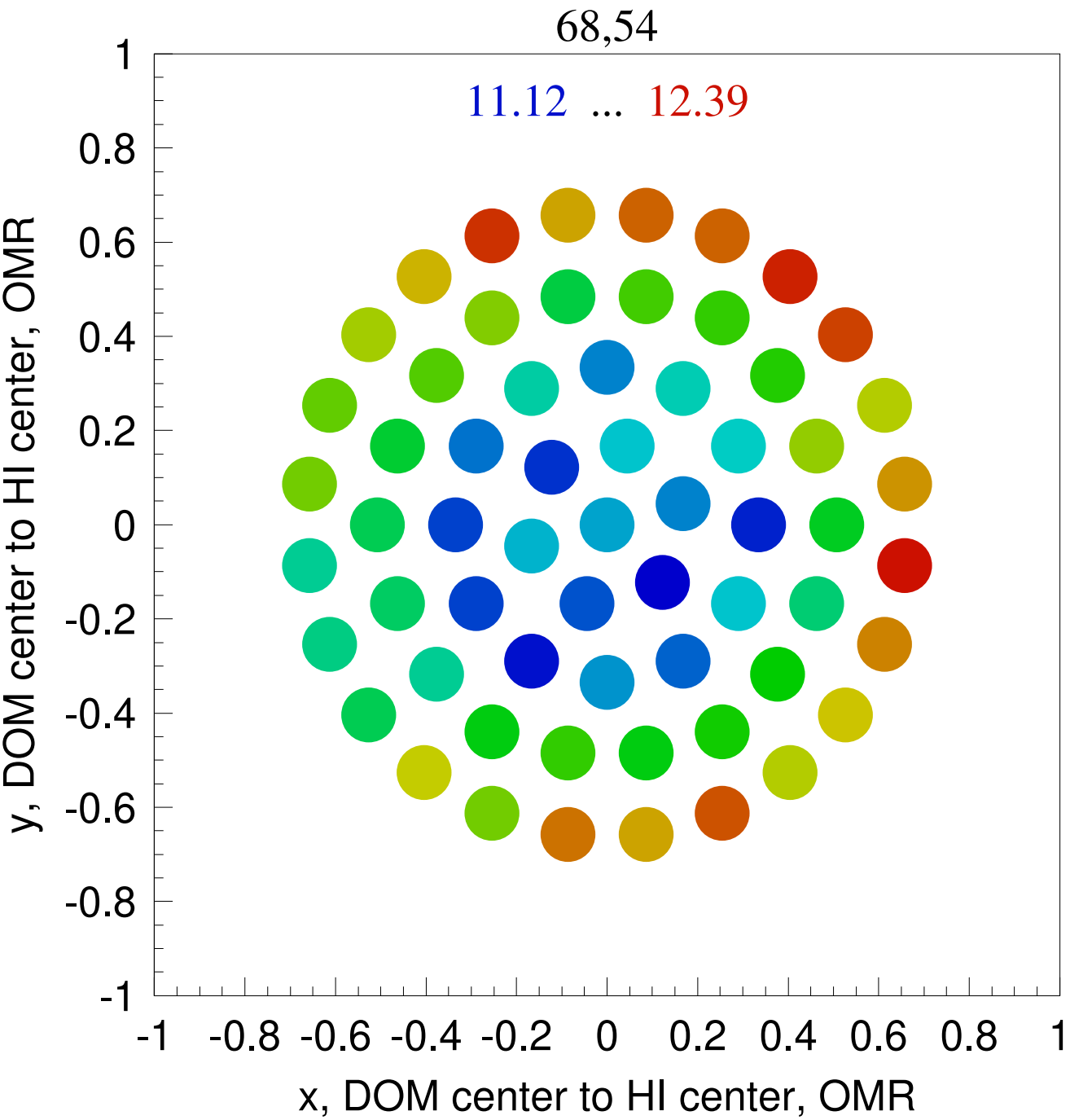

68,49
11.45 ... 12.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

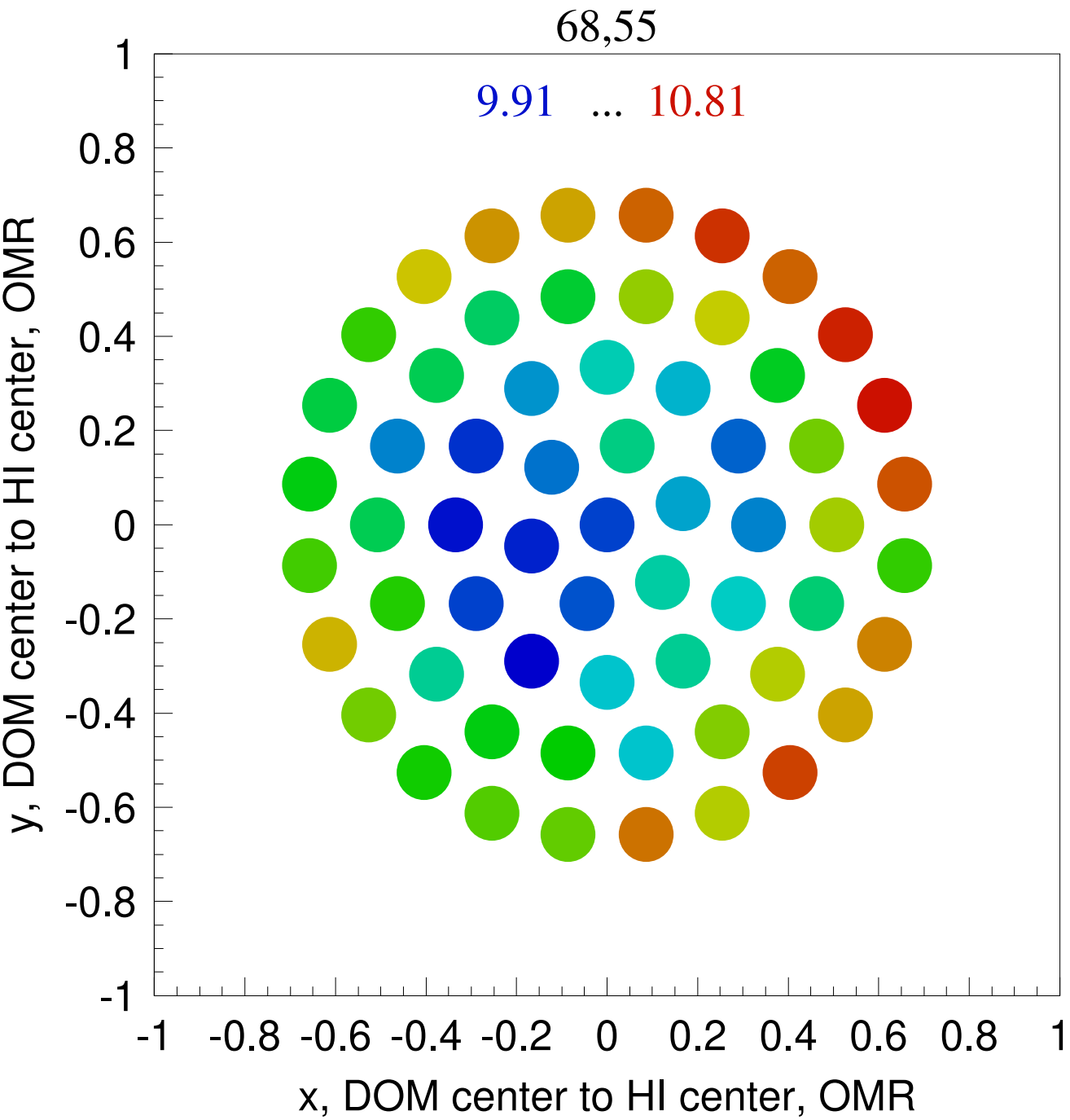

68,50
11.88 ... 13.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

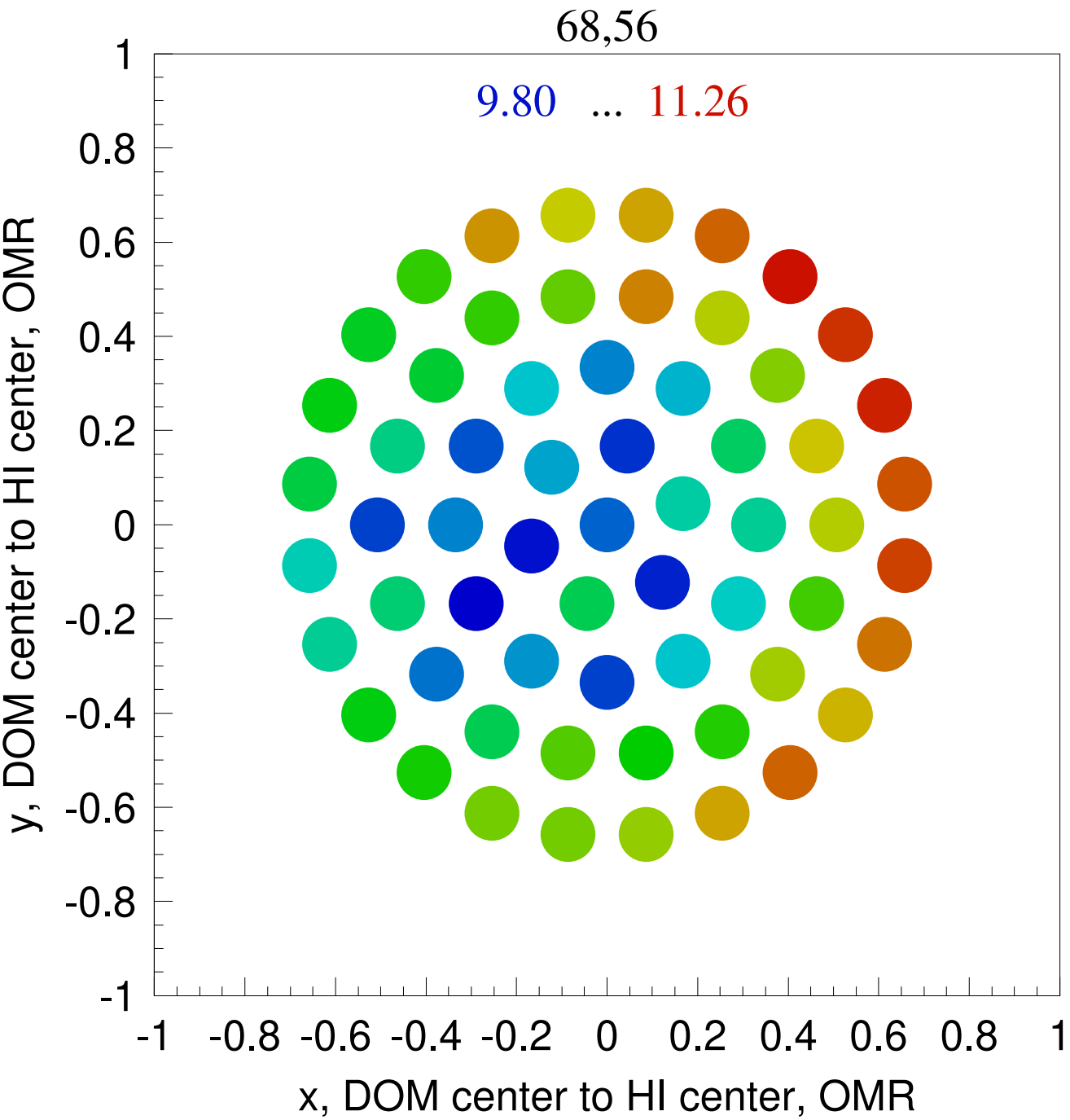

68,51
11.80 ... 14.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

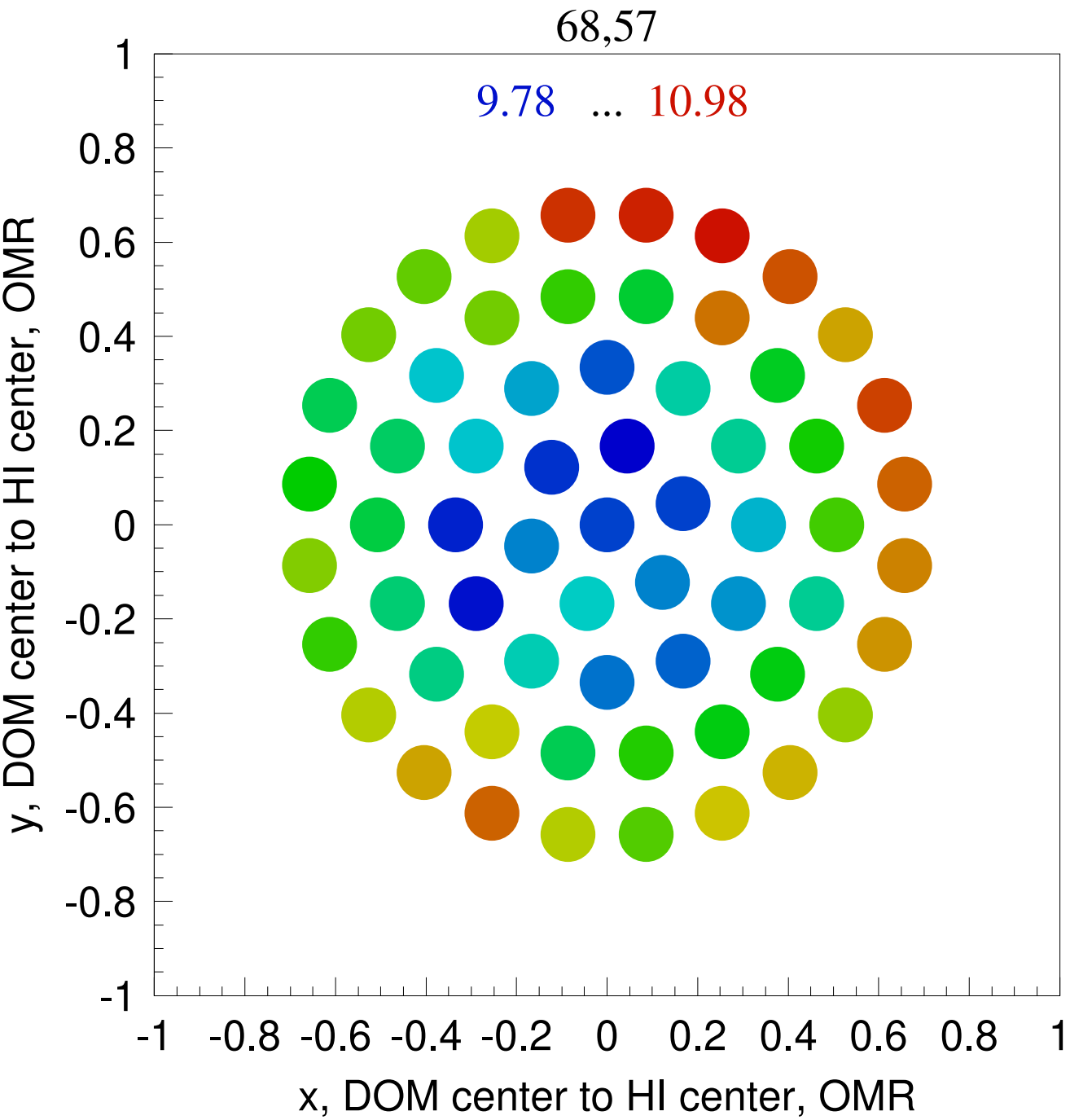

68,52
12.11 ... 13.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

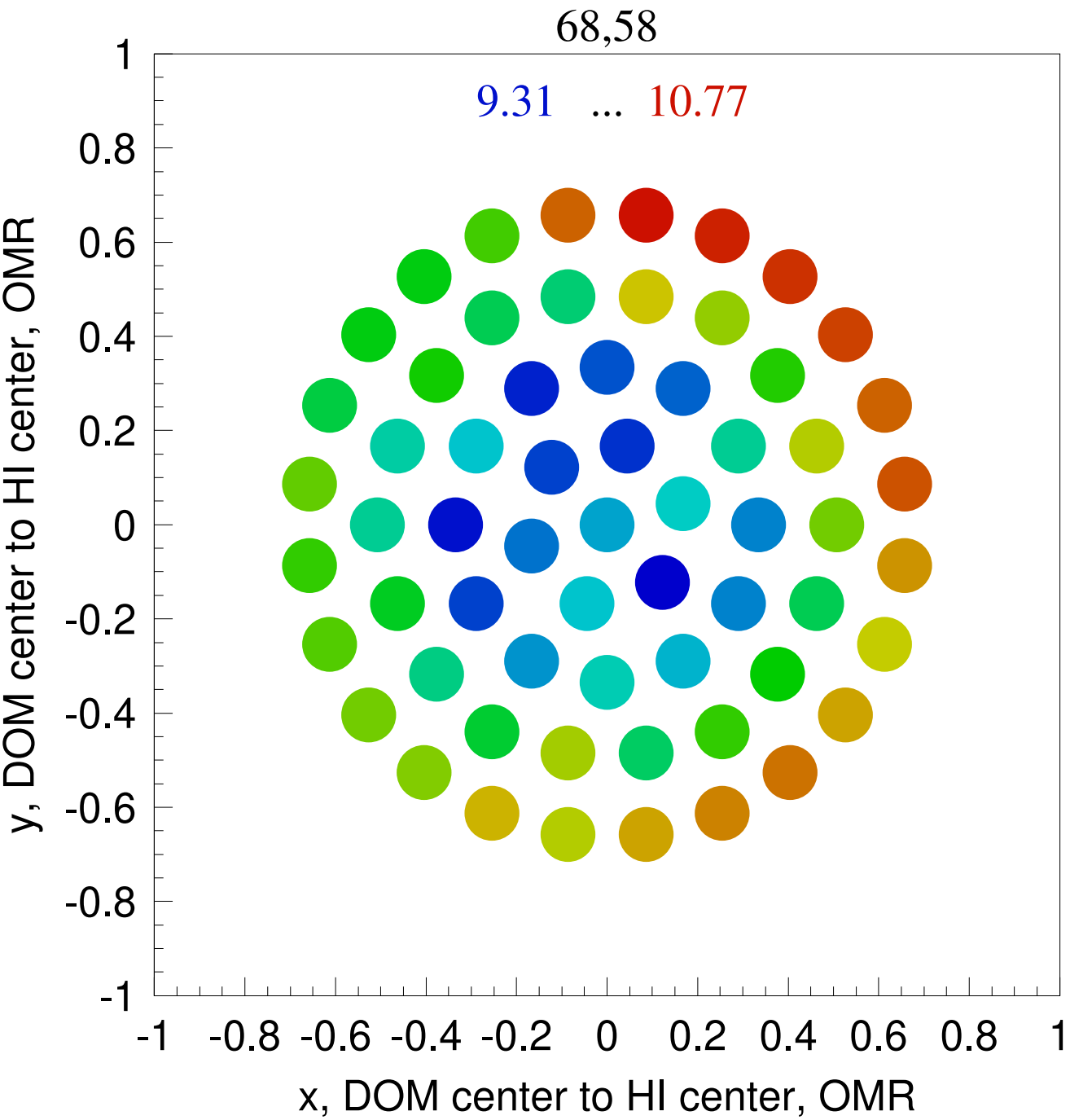

68,53
11.35 ... 13.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

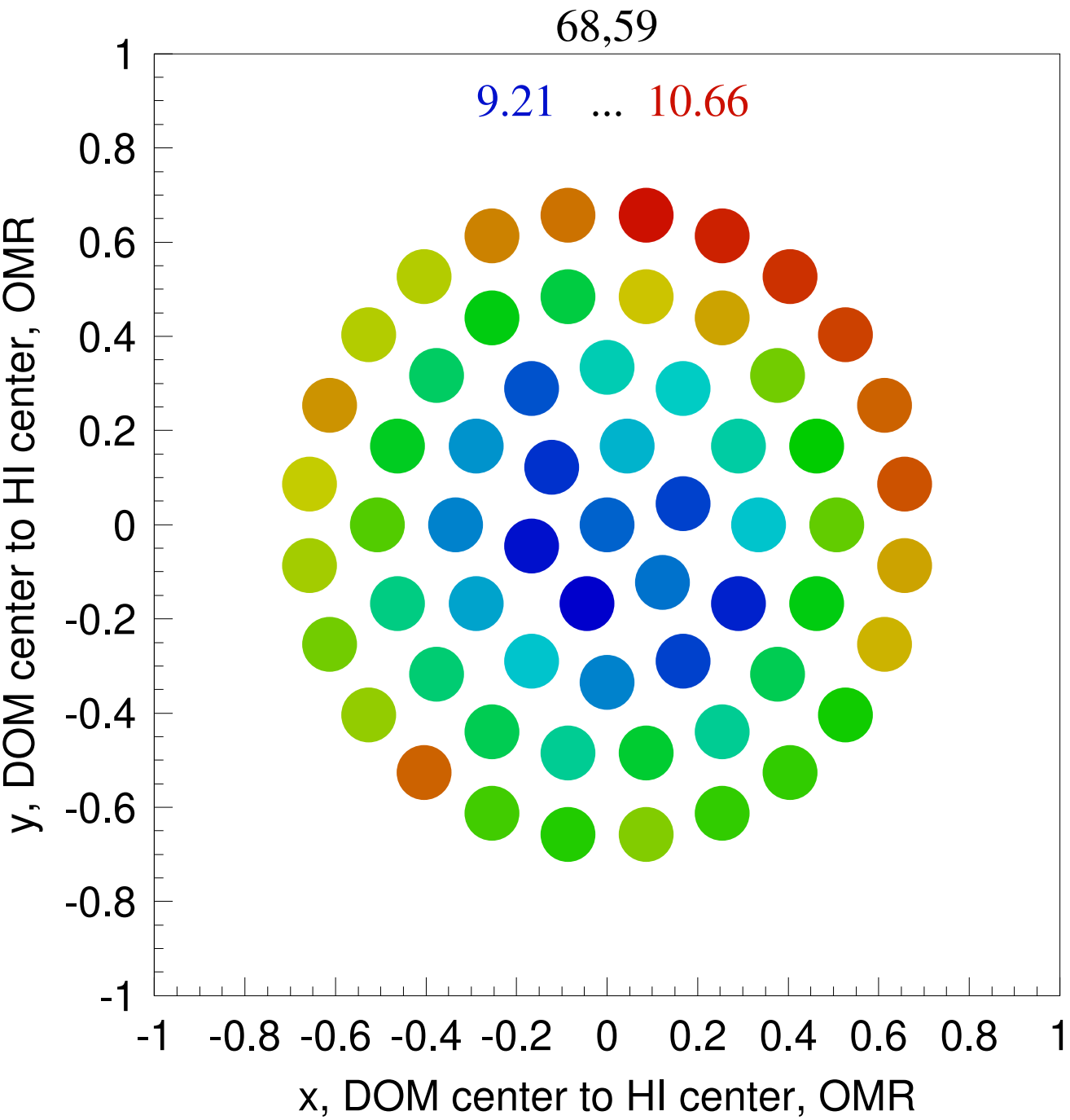

68,54
11.12 ... 12.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

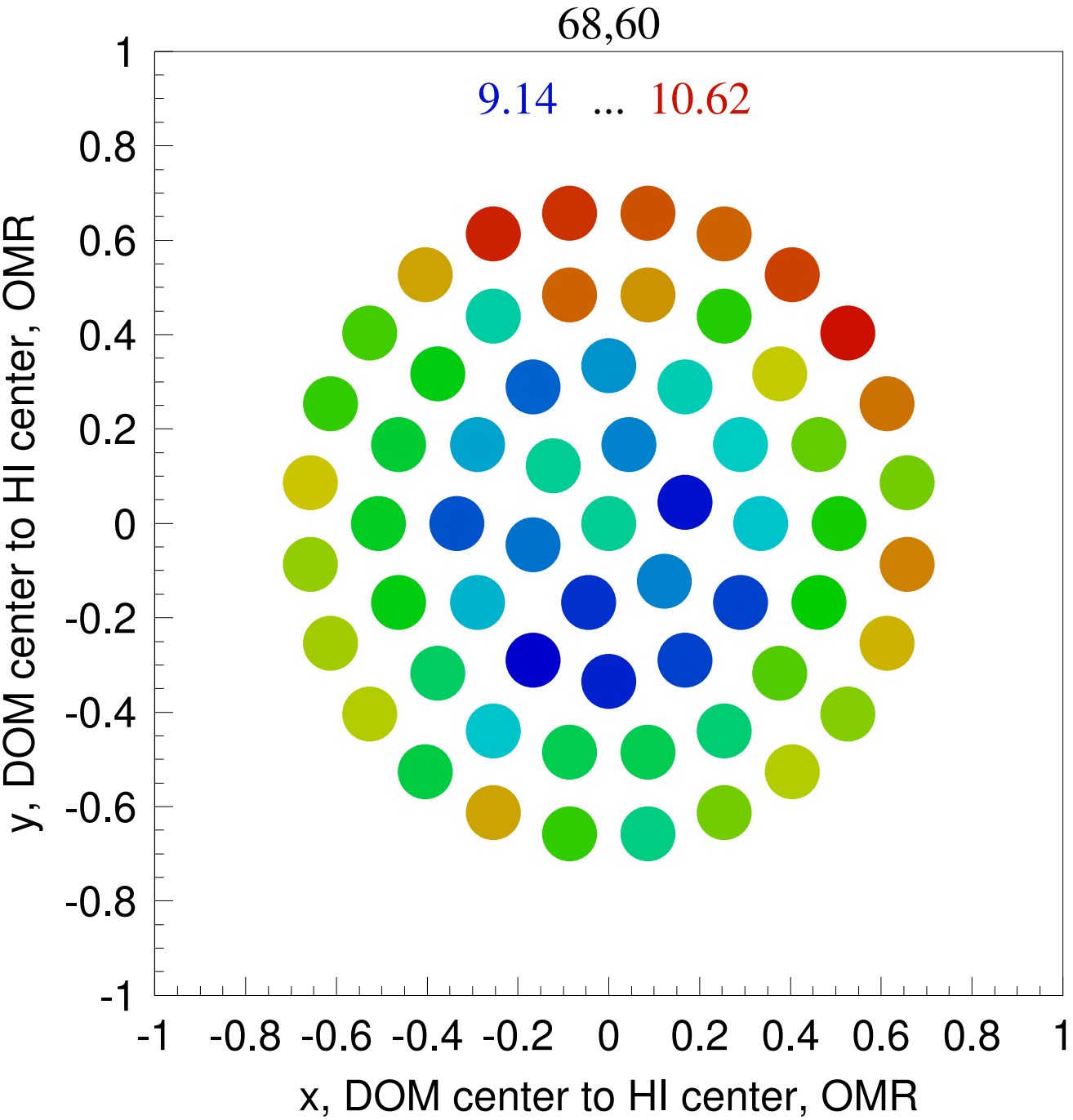

68,55
9.91 ... 10.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

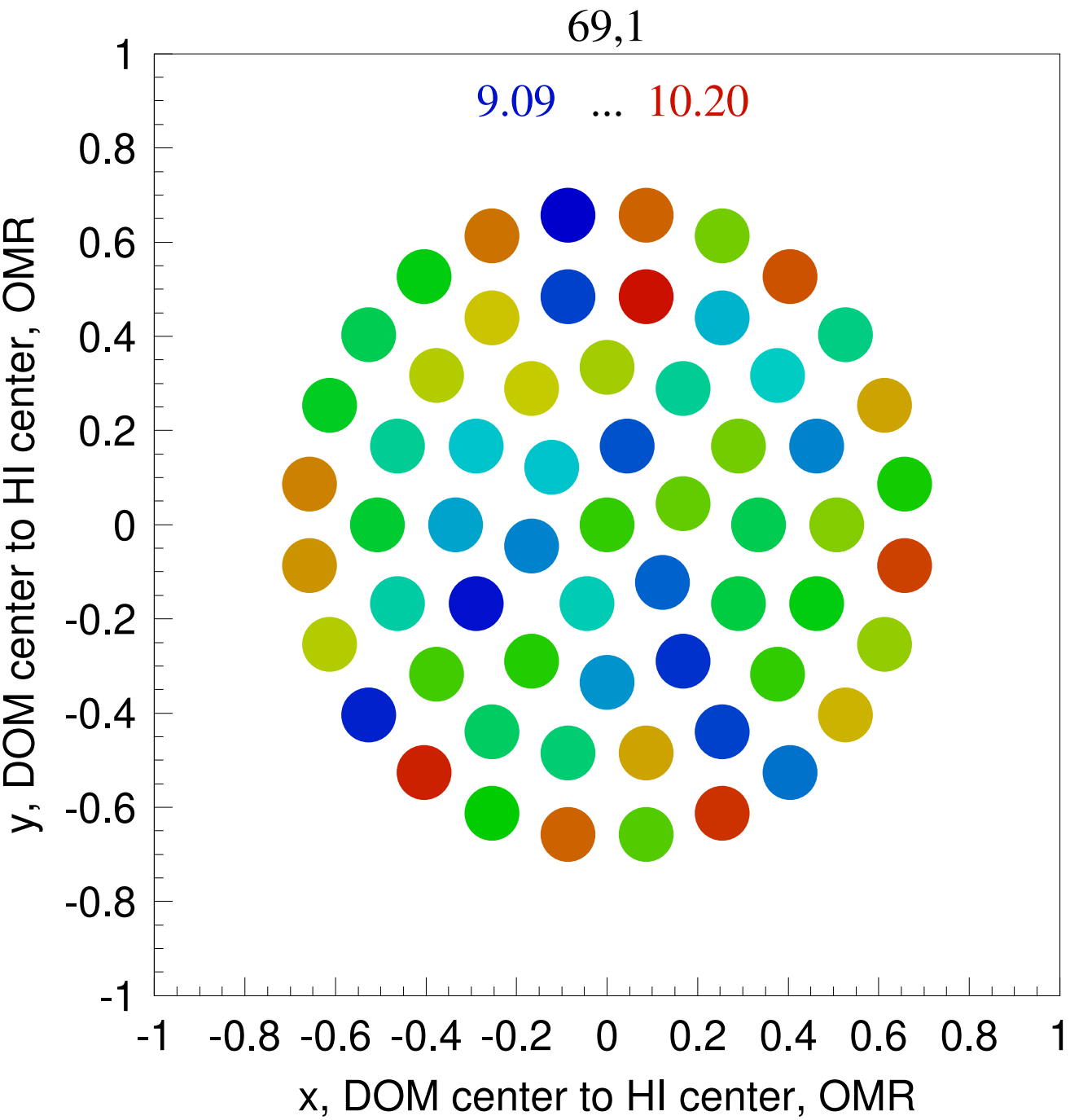

68,56
9.80 ... 11.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

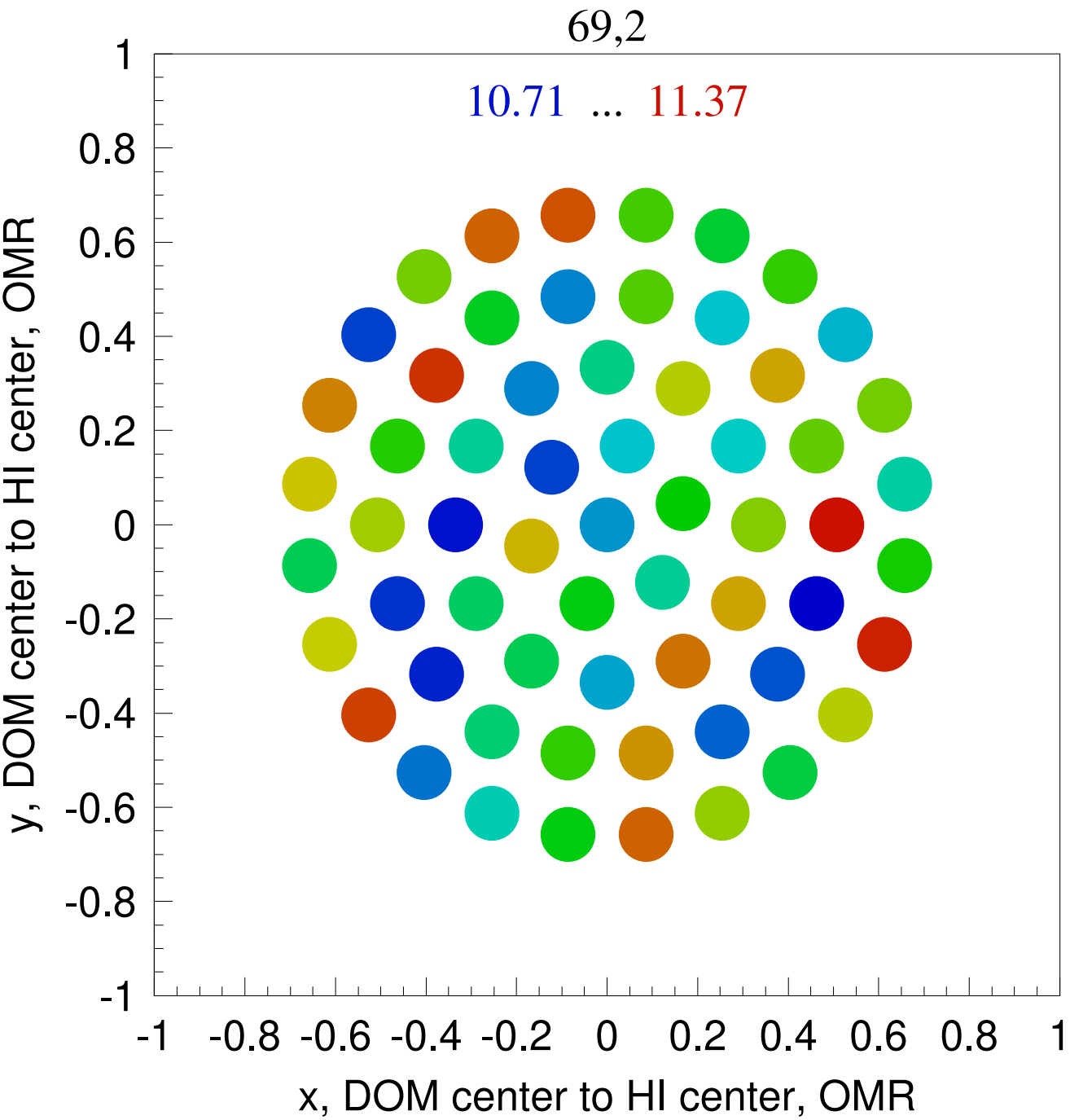

68,57
9.78 ... 10.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

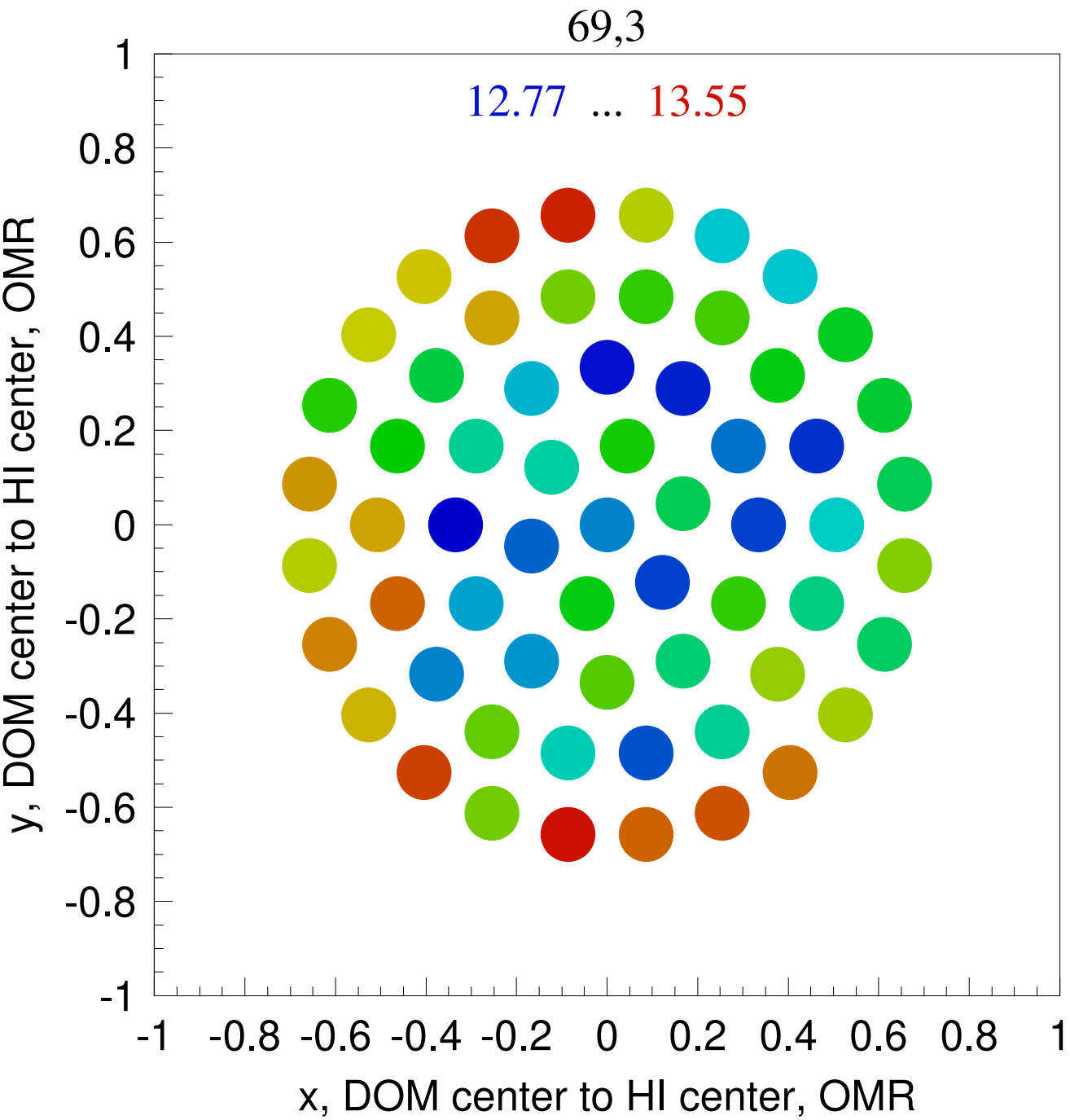

68,58
9.31 ... 10.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

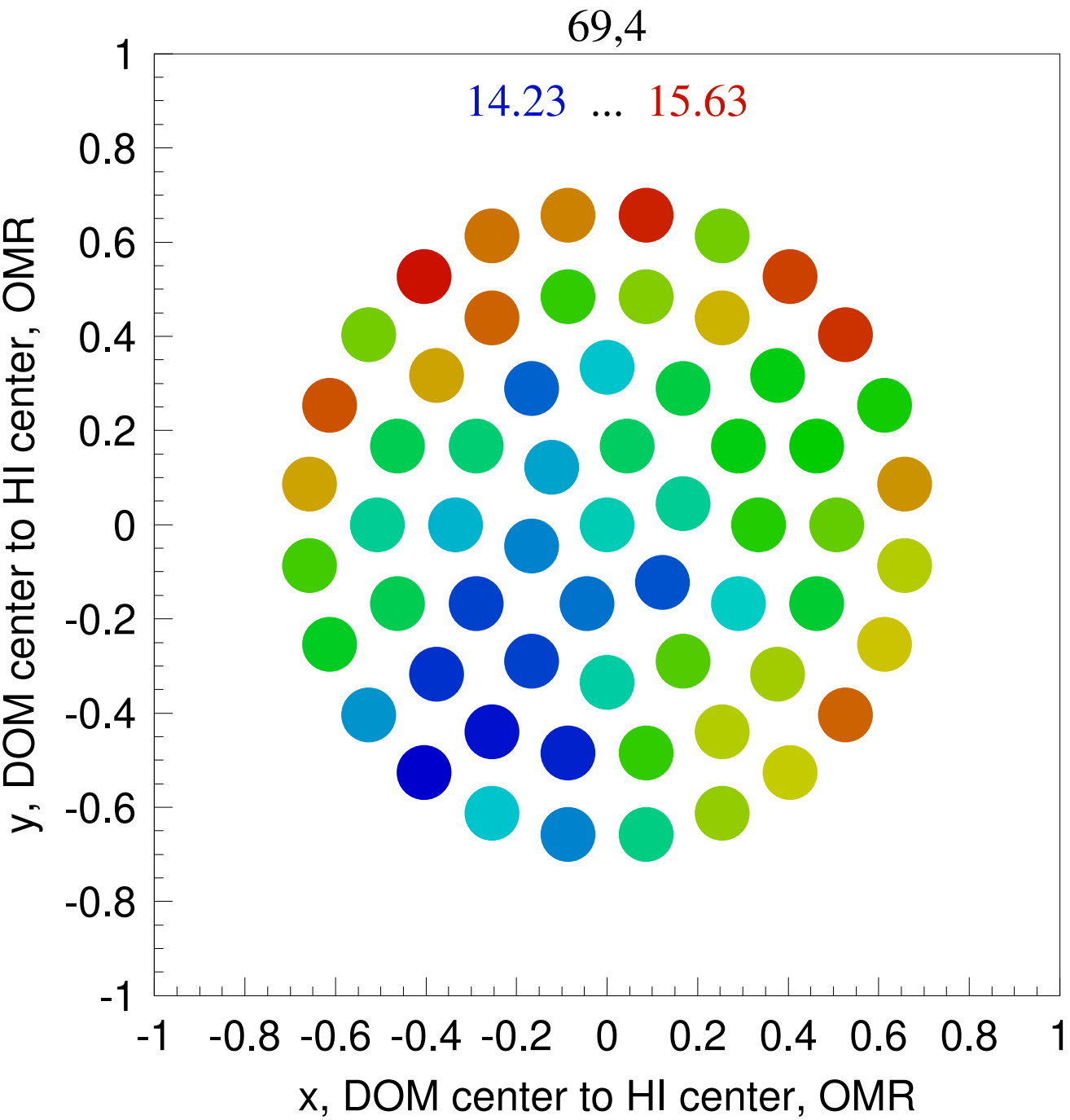

68,59
9.21 ... 10.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

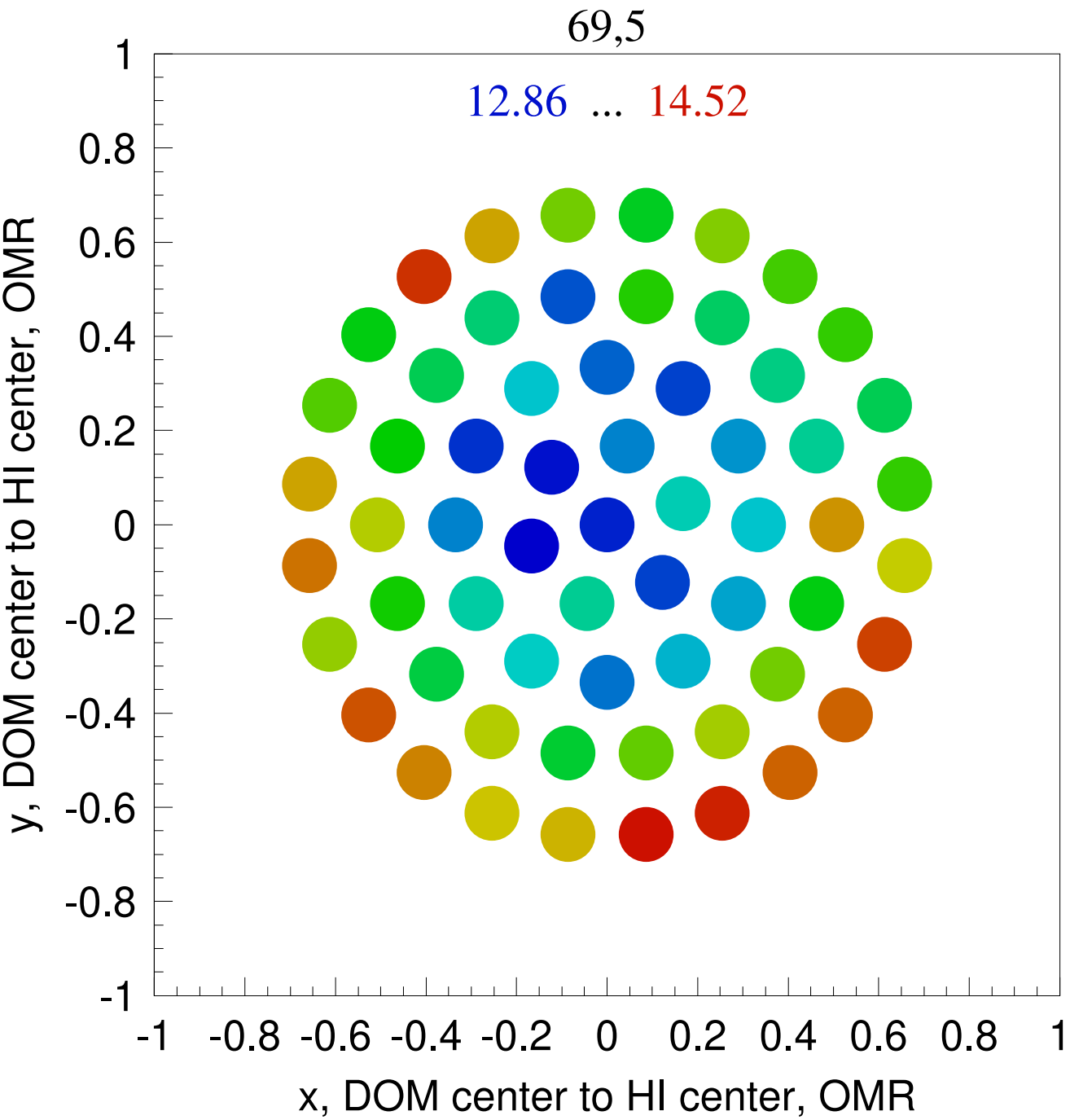

68,60
9.14 ... 10.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

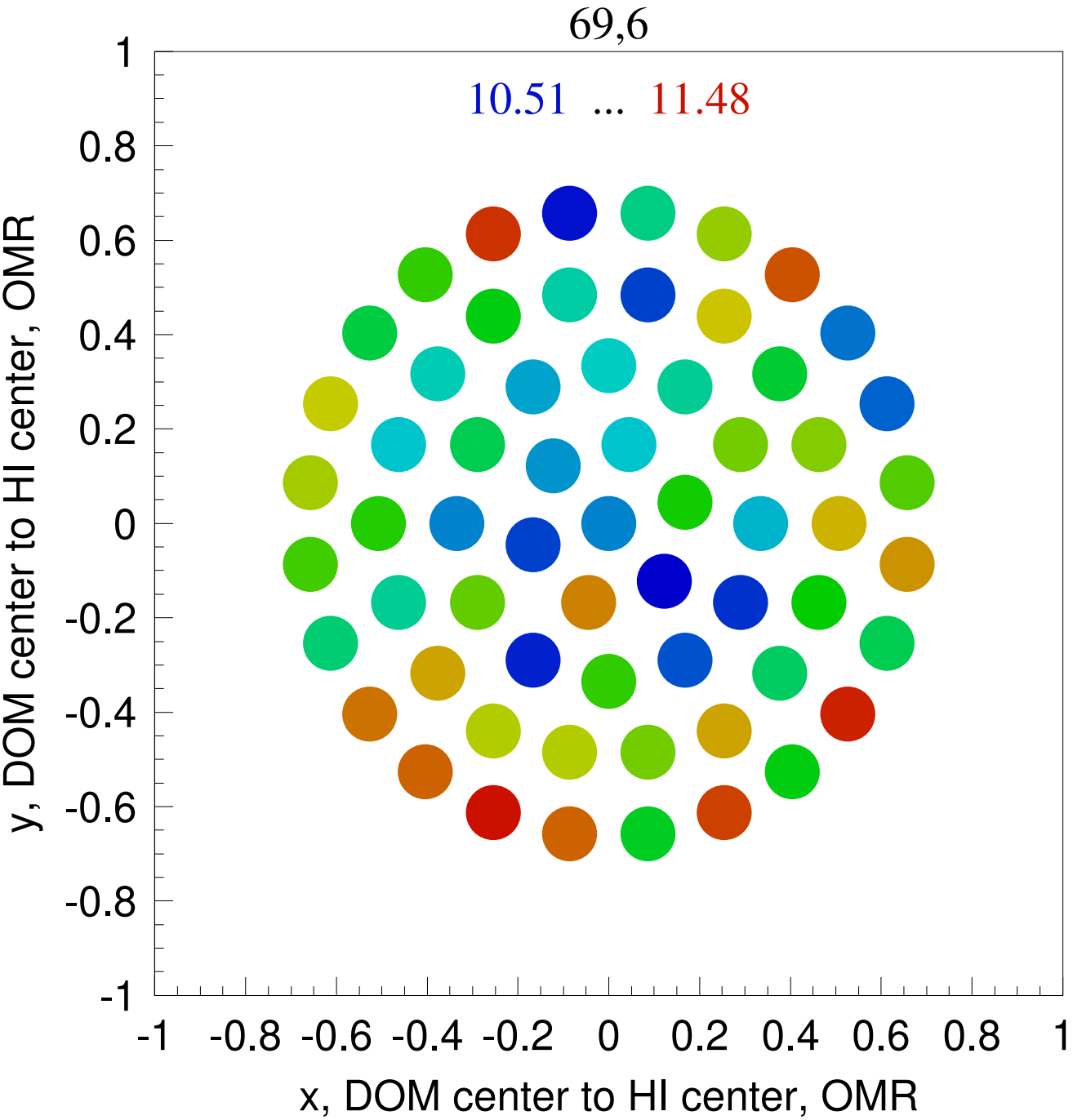

69,1
9.09 ... 10.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

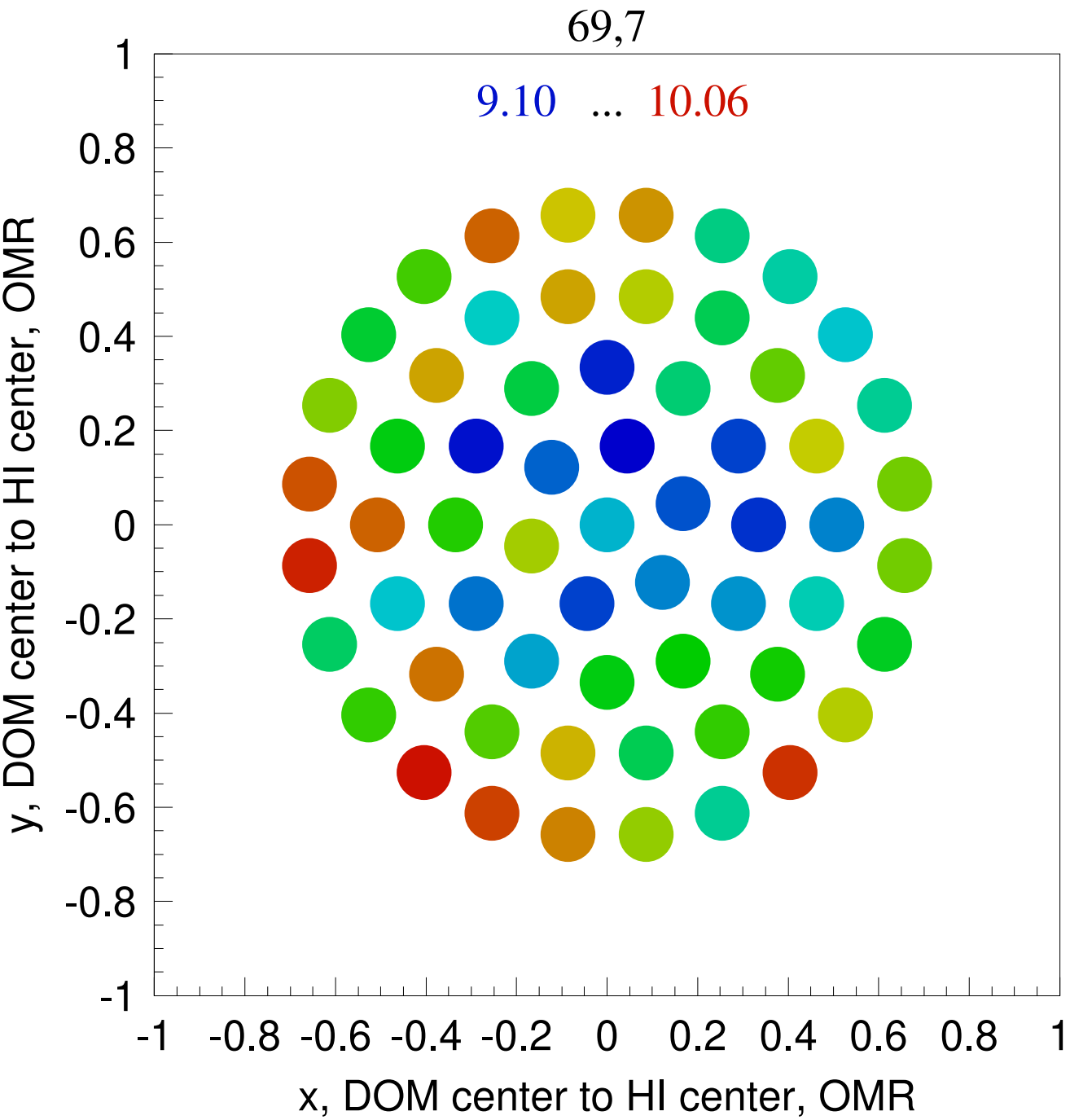

69,2
10.71 ... 11.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

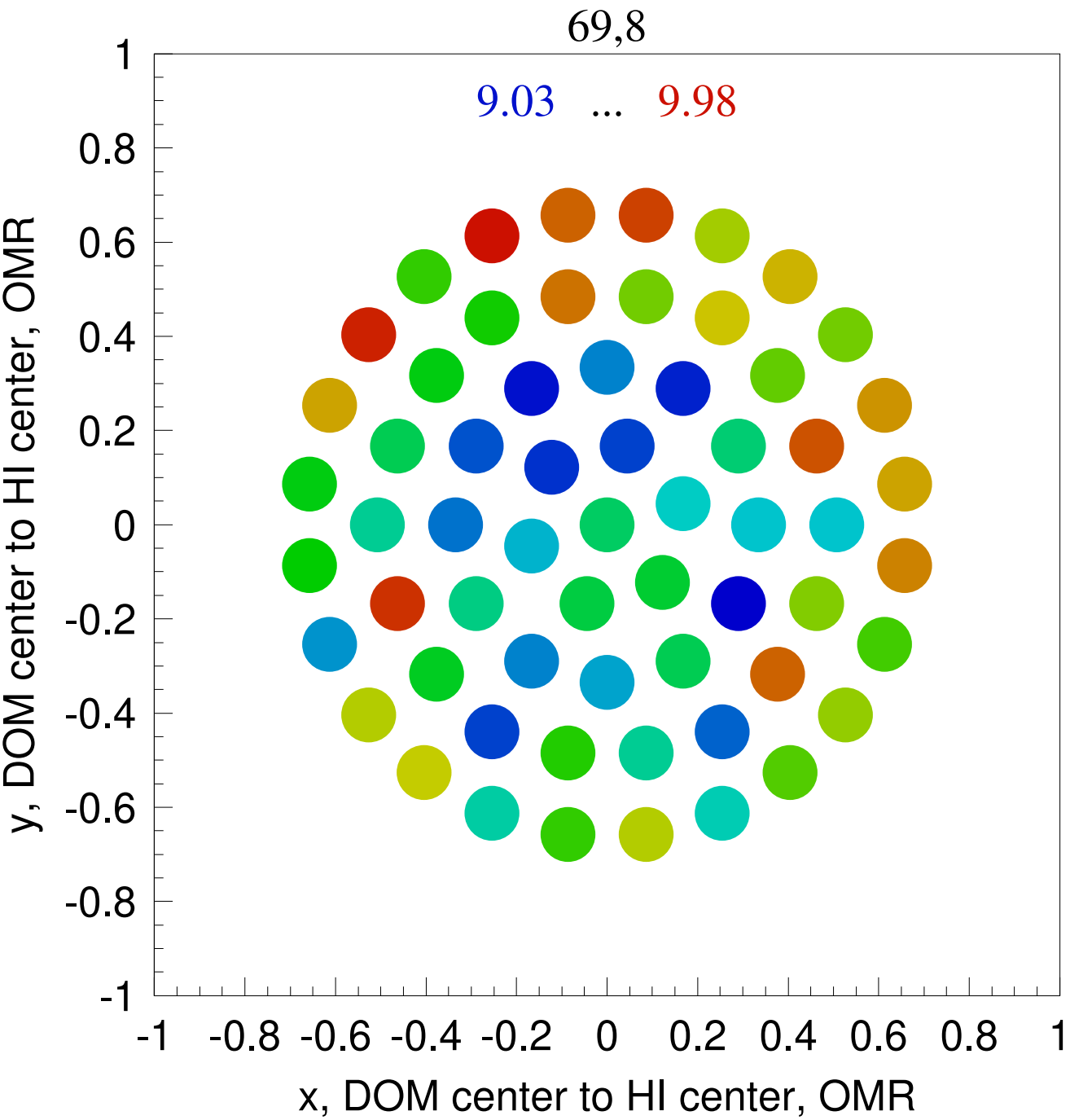

69,3
12.77 ... 13.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

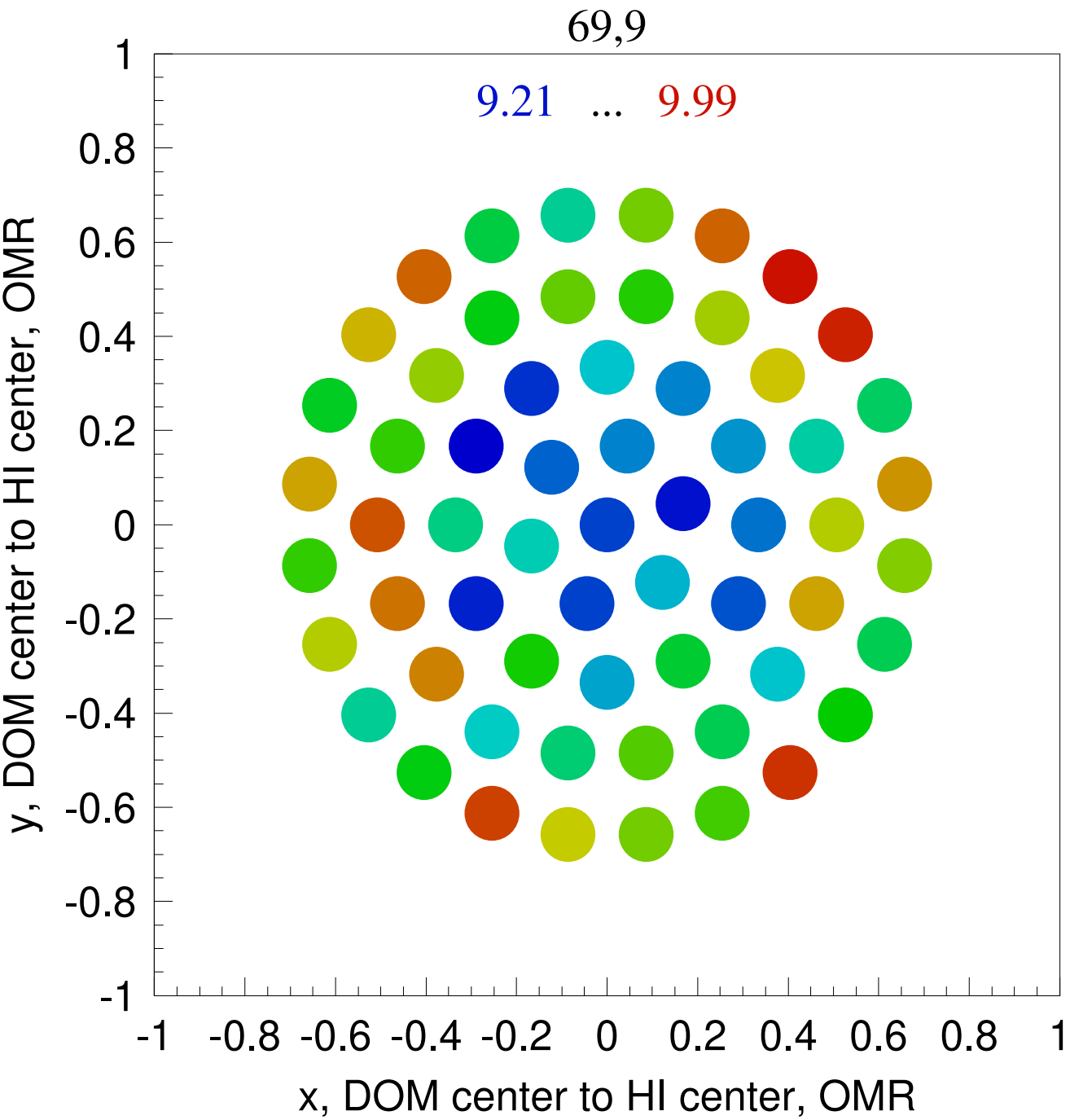

69,4
14.23 ... 15.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

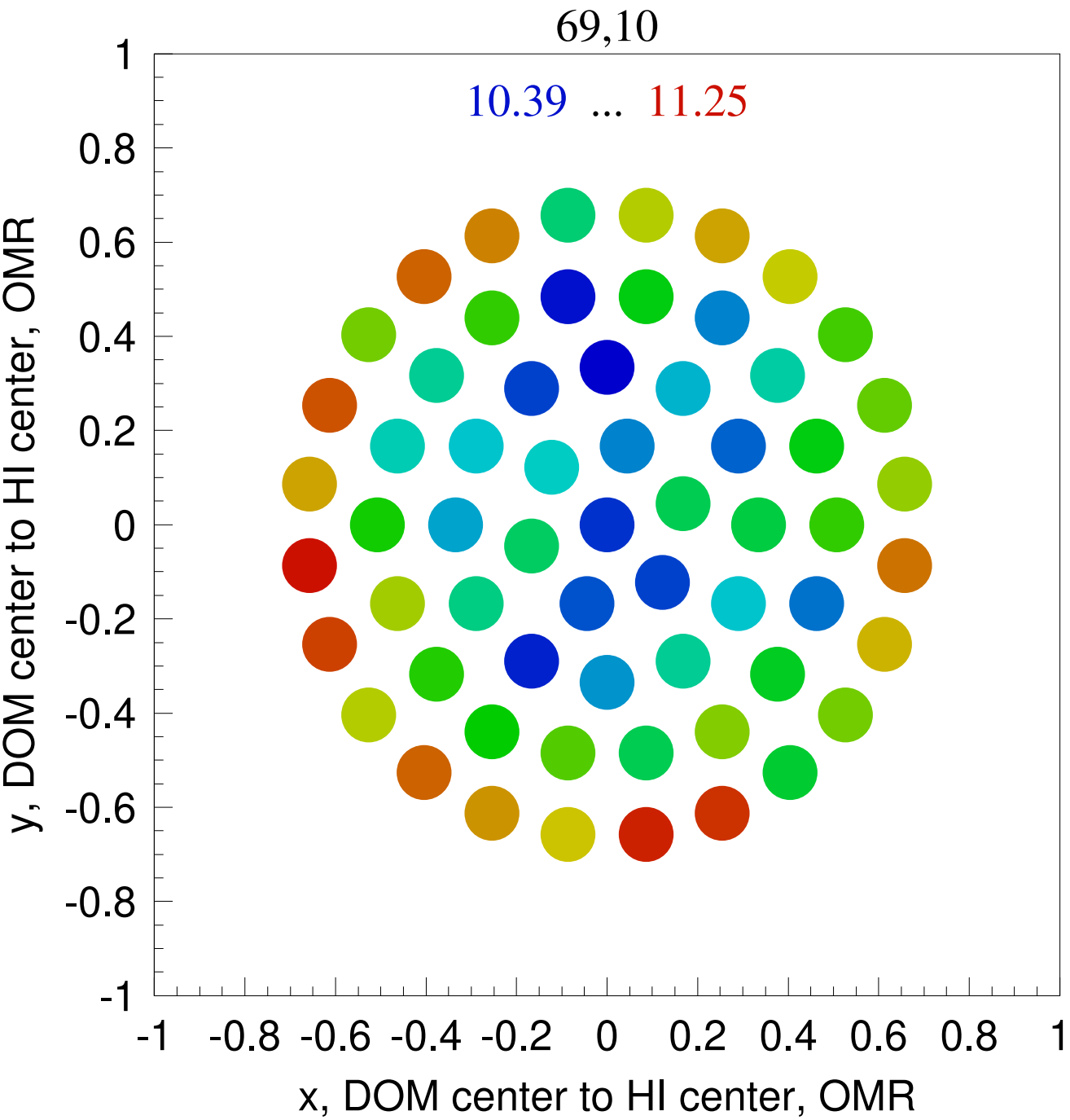

69,5
12.86 ... 14.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

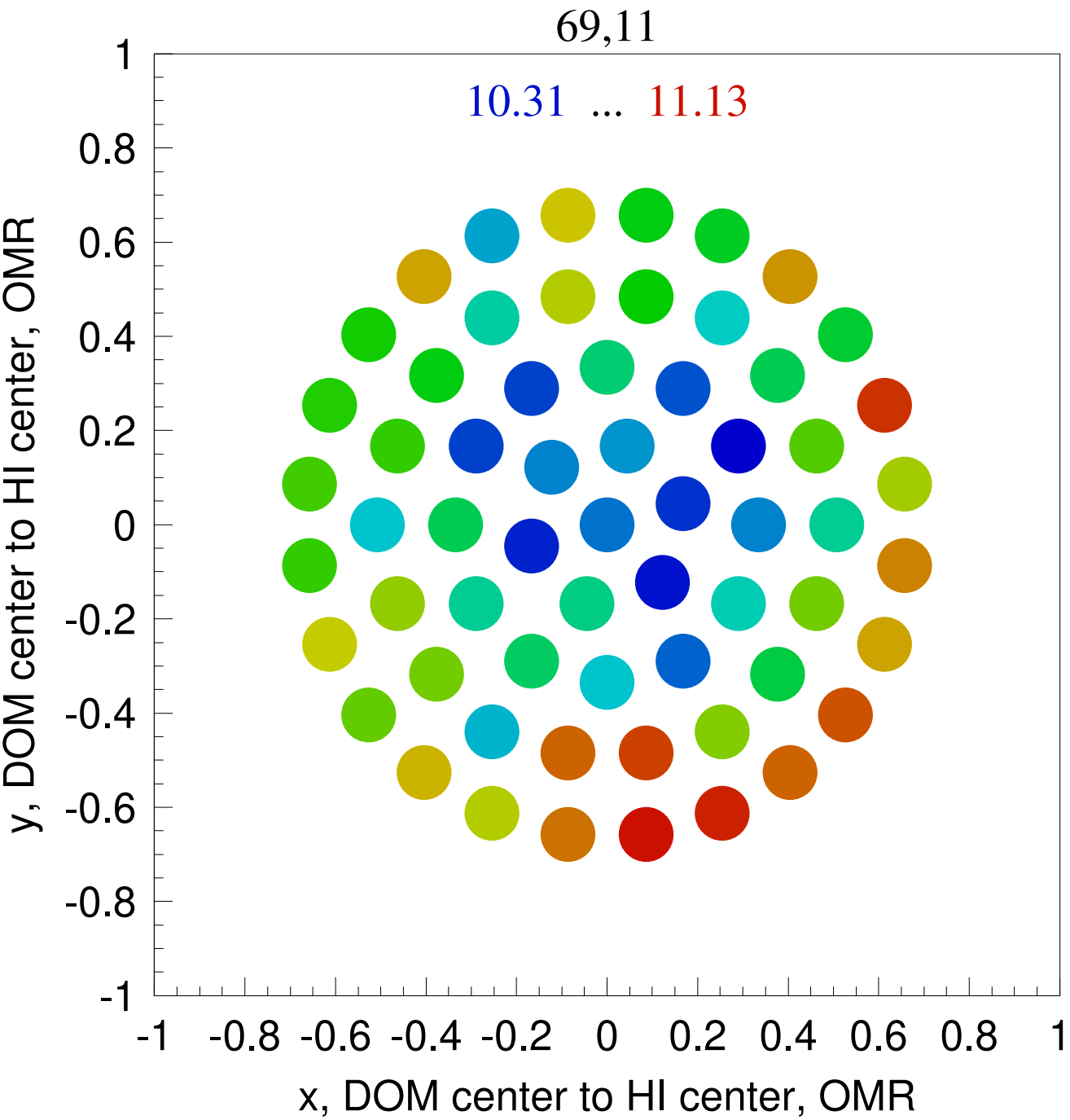

69,6
10.51 ... 11.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

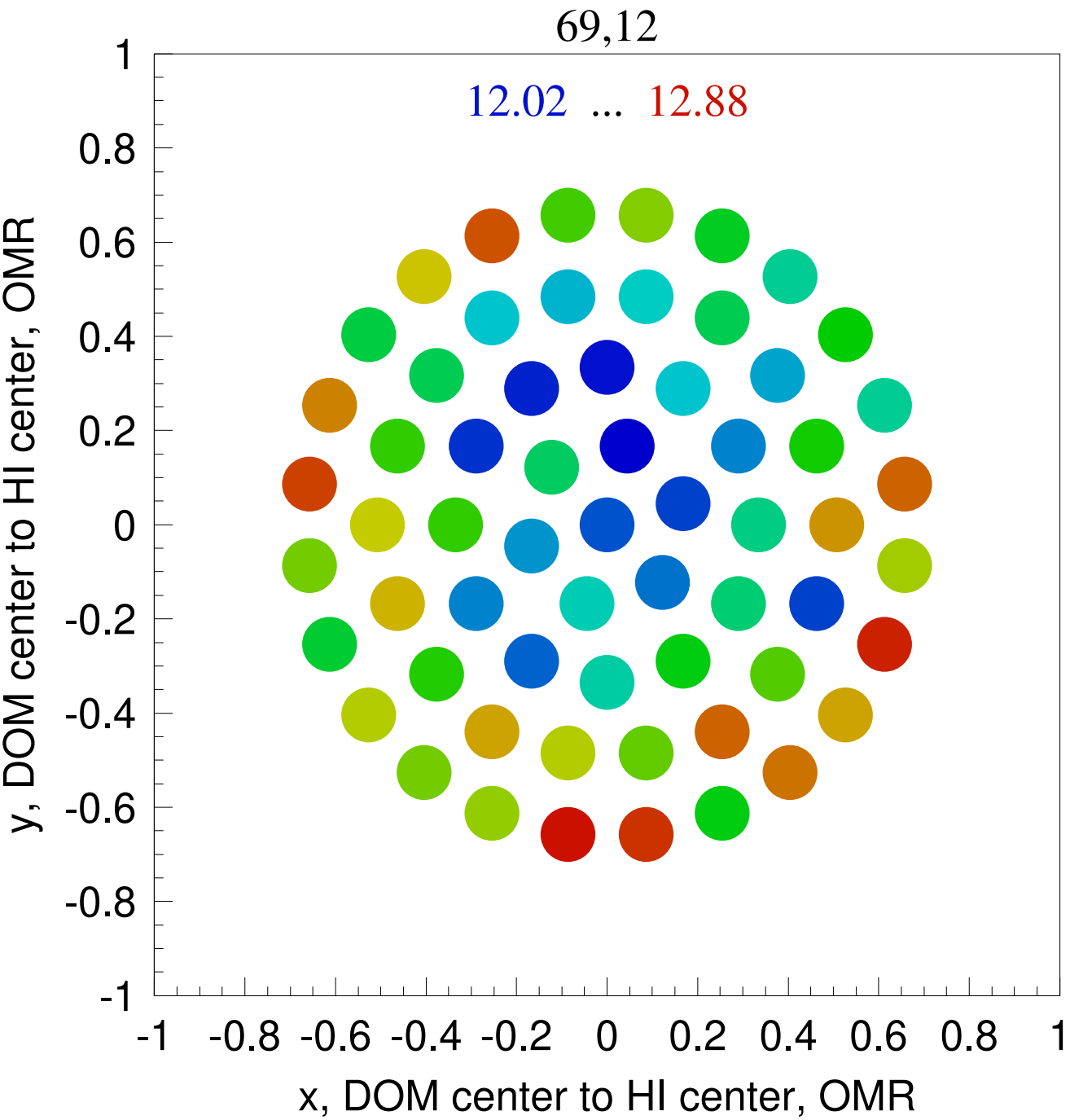

69,7
9.10 ... 10.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

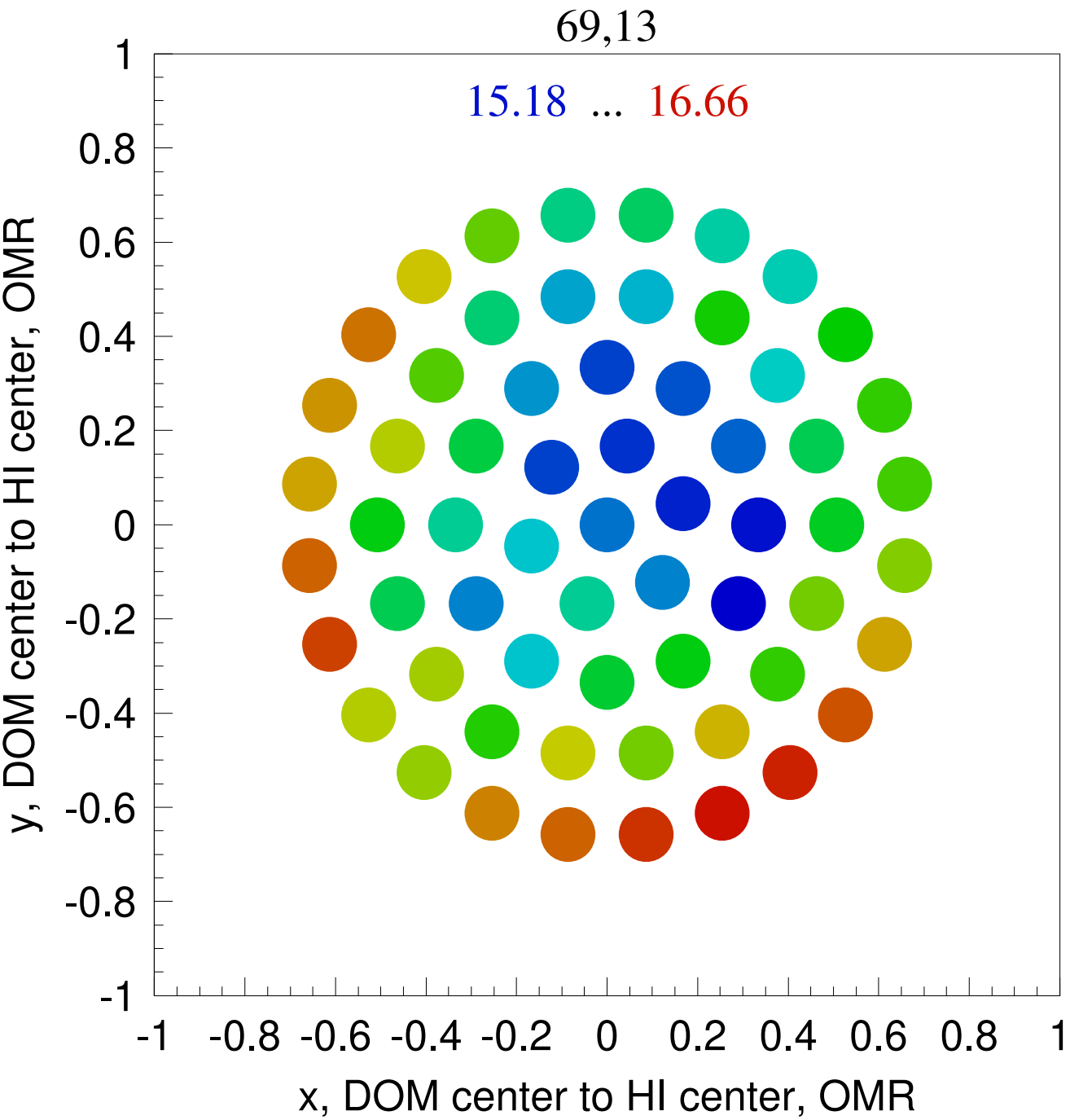

69,8
9.03 ... 9.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

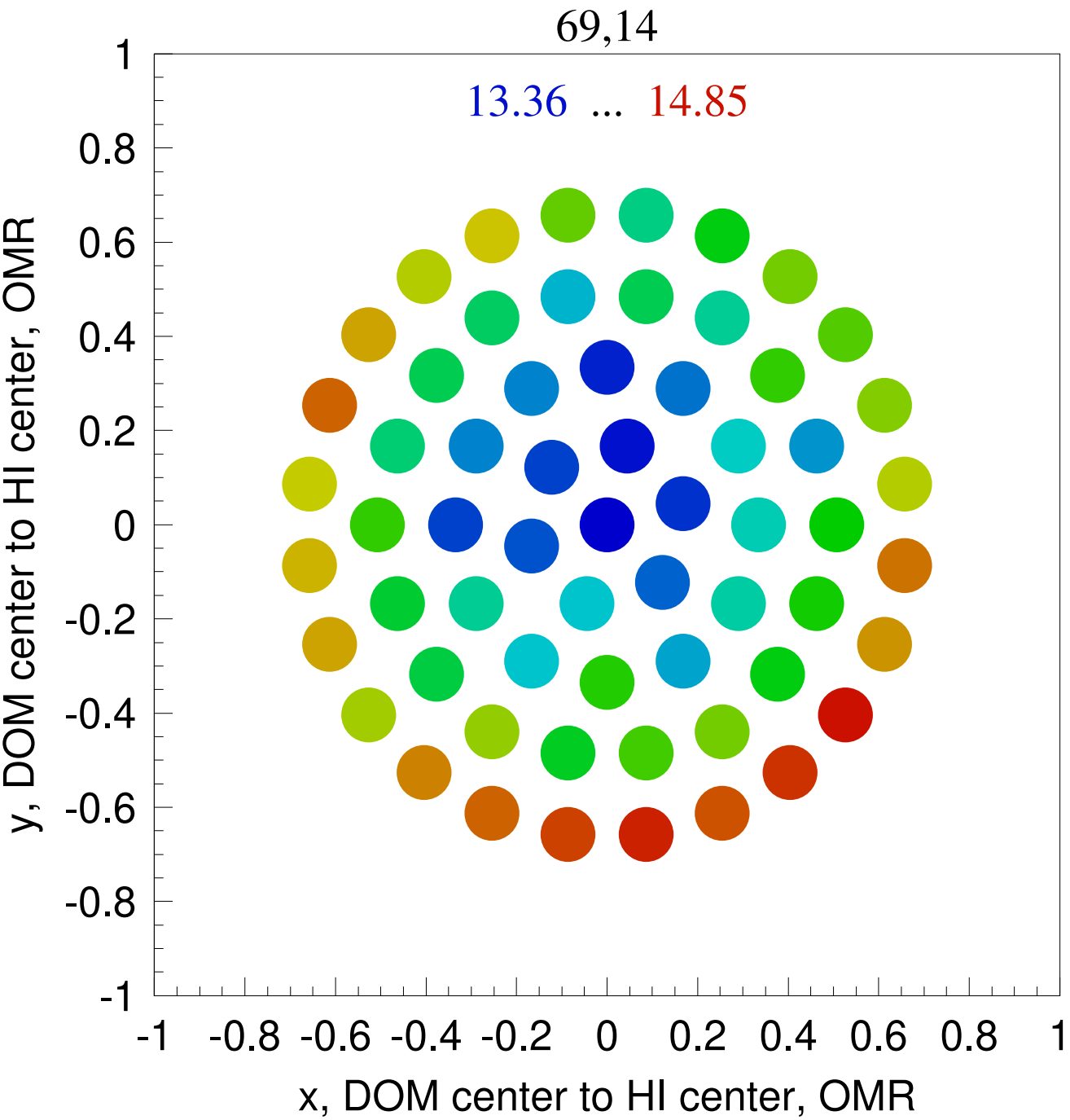

69,9
9.21 ... 9.99
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

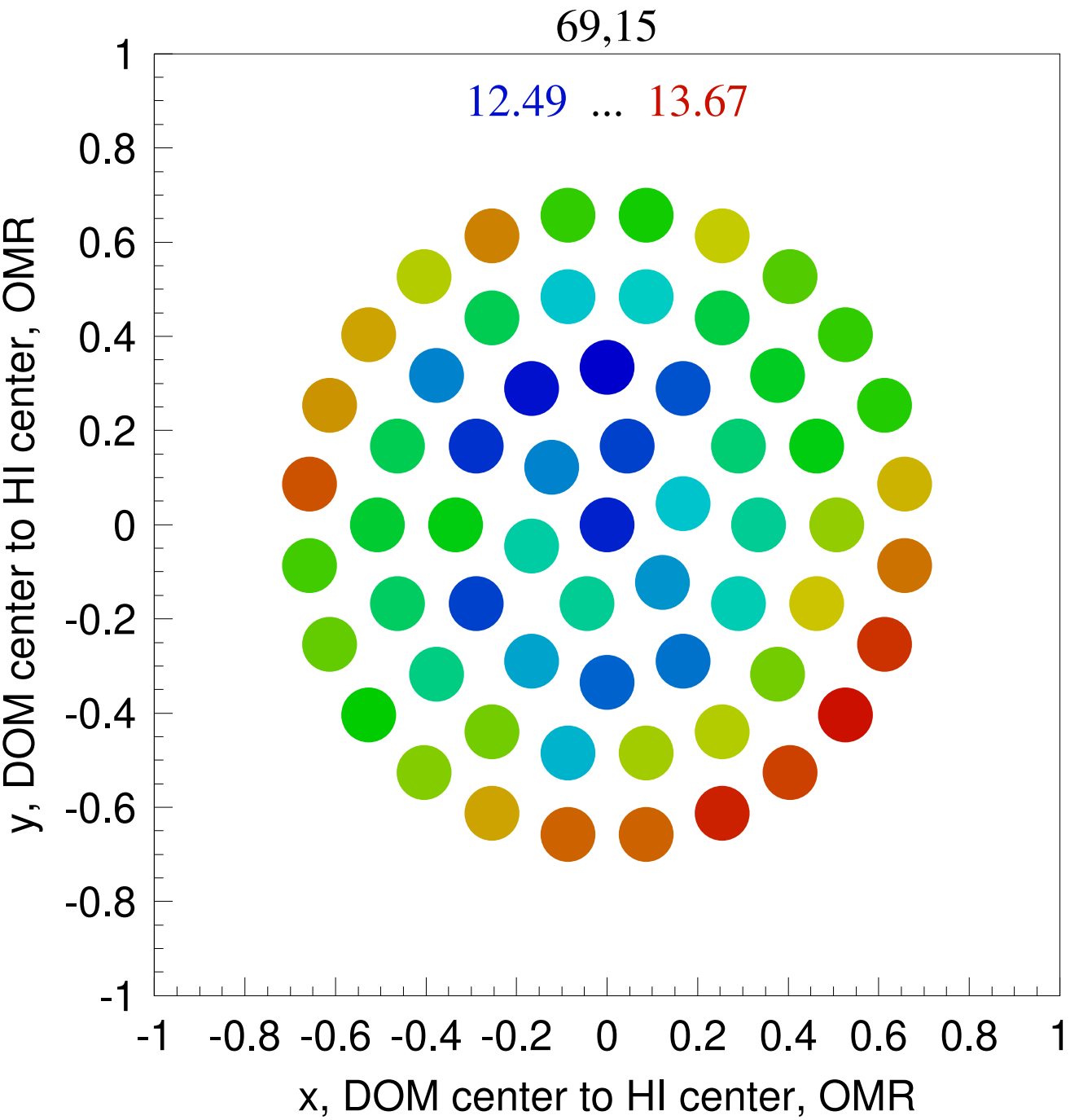

69,10
10.39 ... 11.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

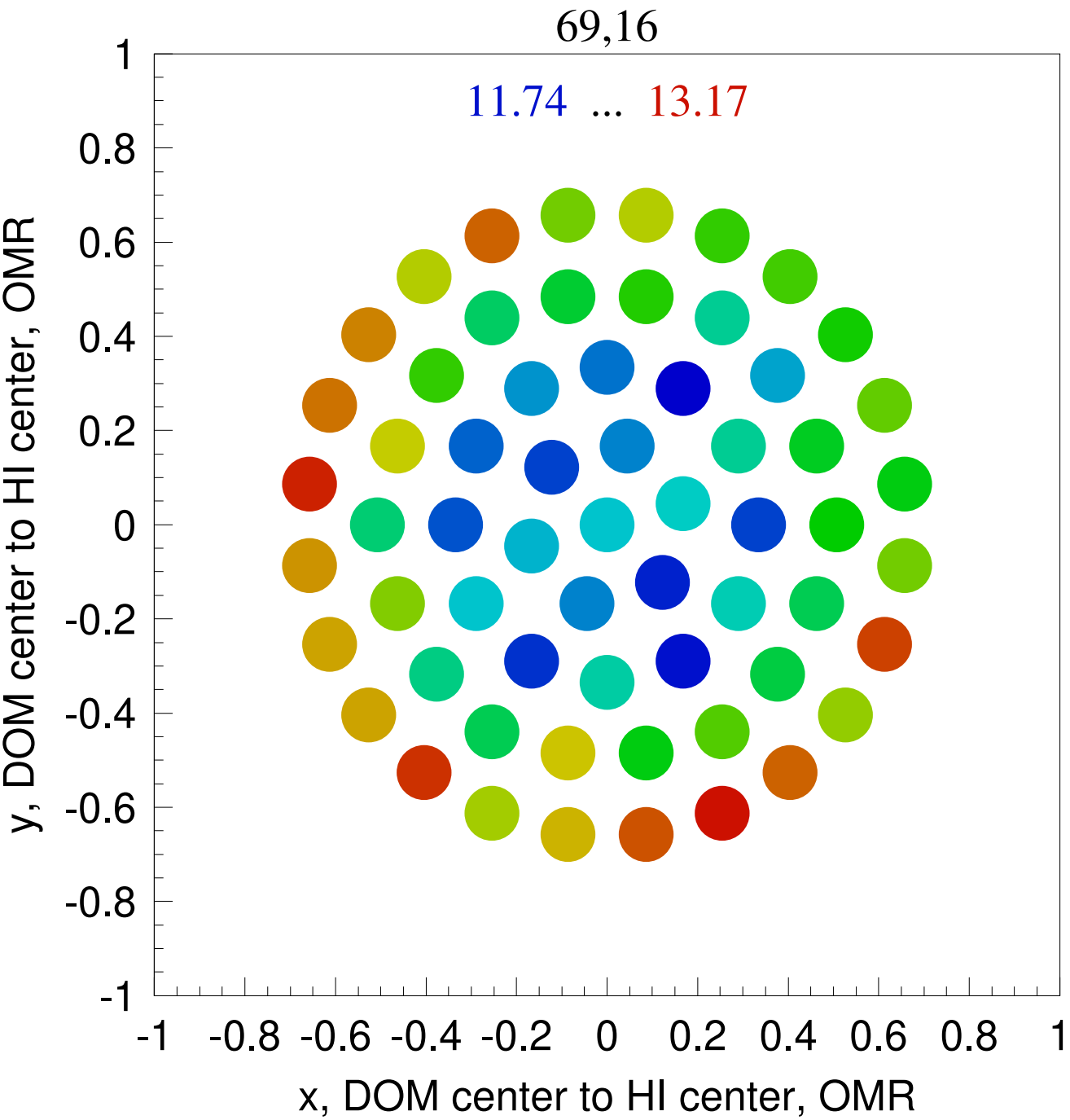

69,11
10.31 ... 11.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

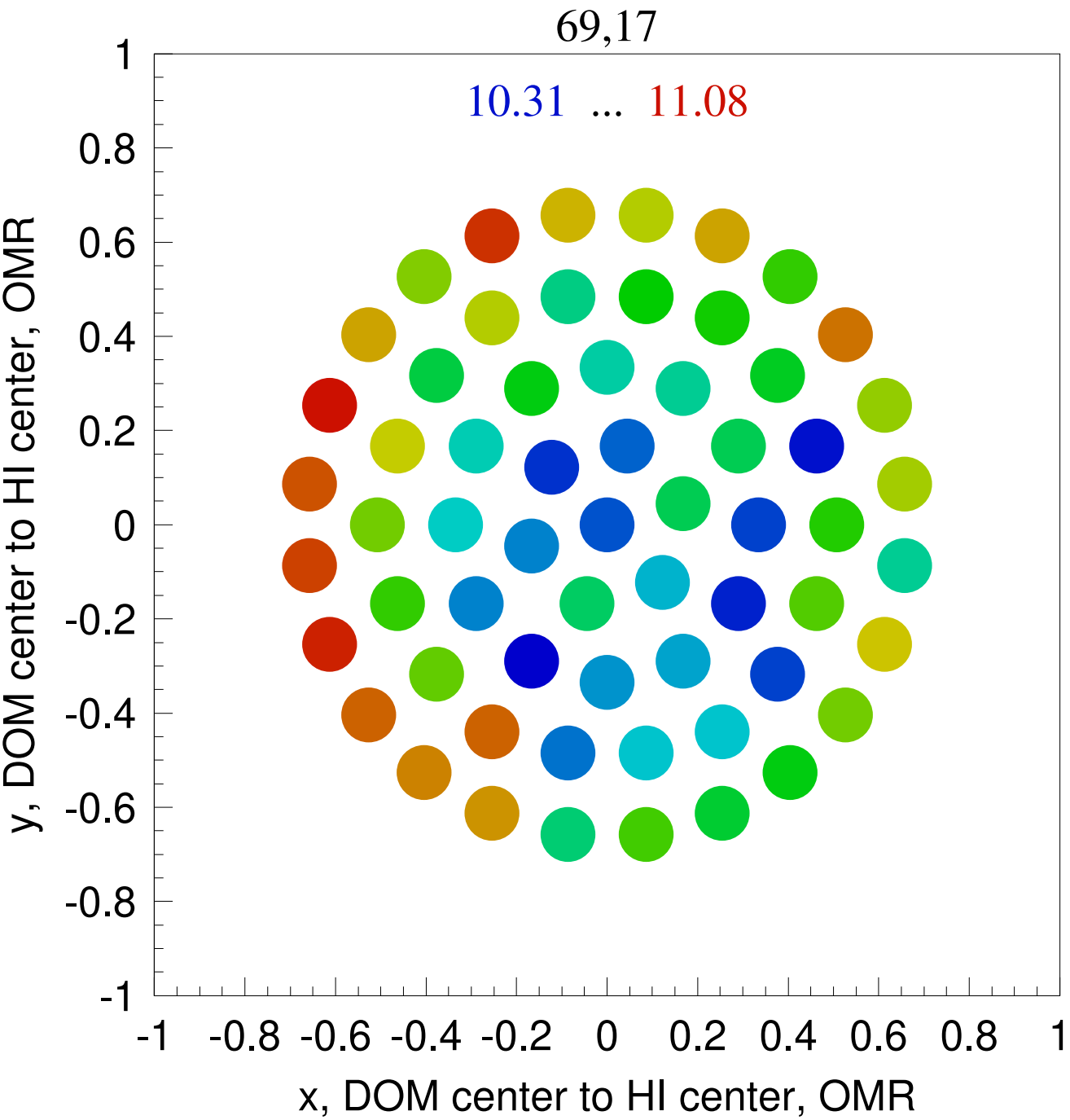

69,12
12.02 ... 12.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

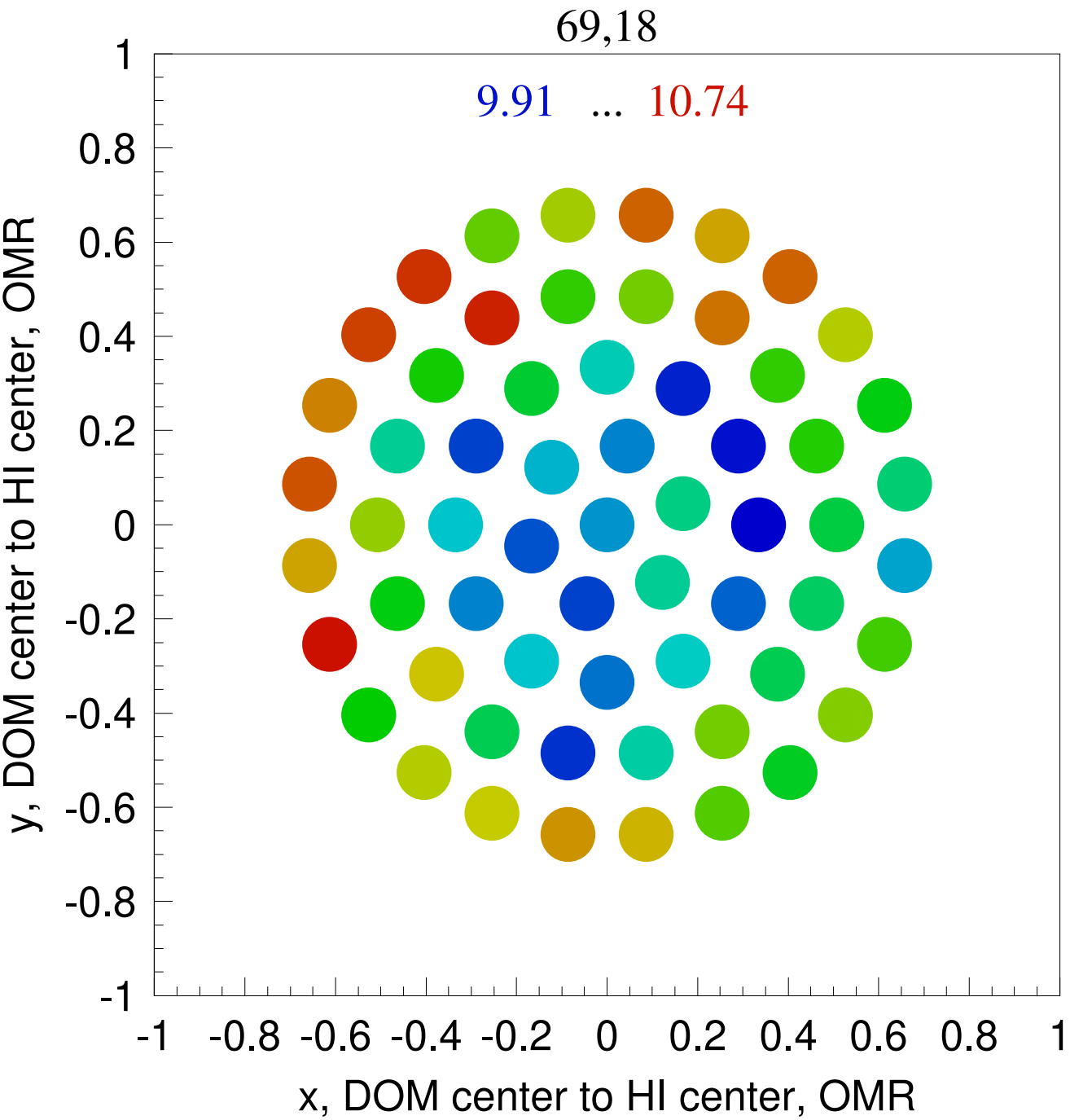

69,13
15.18 ... 16.66
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

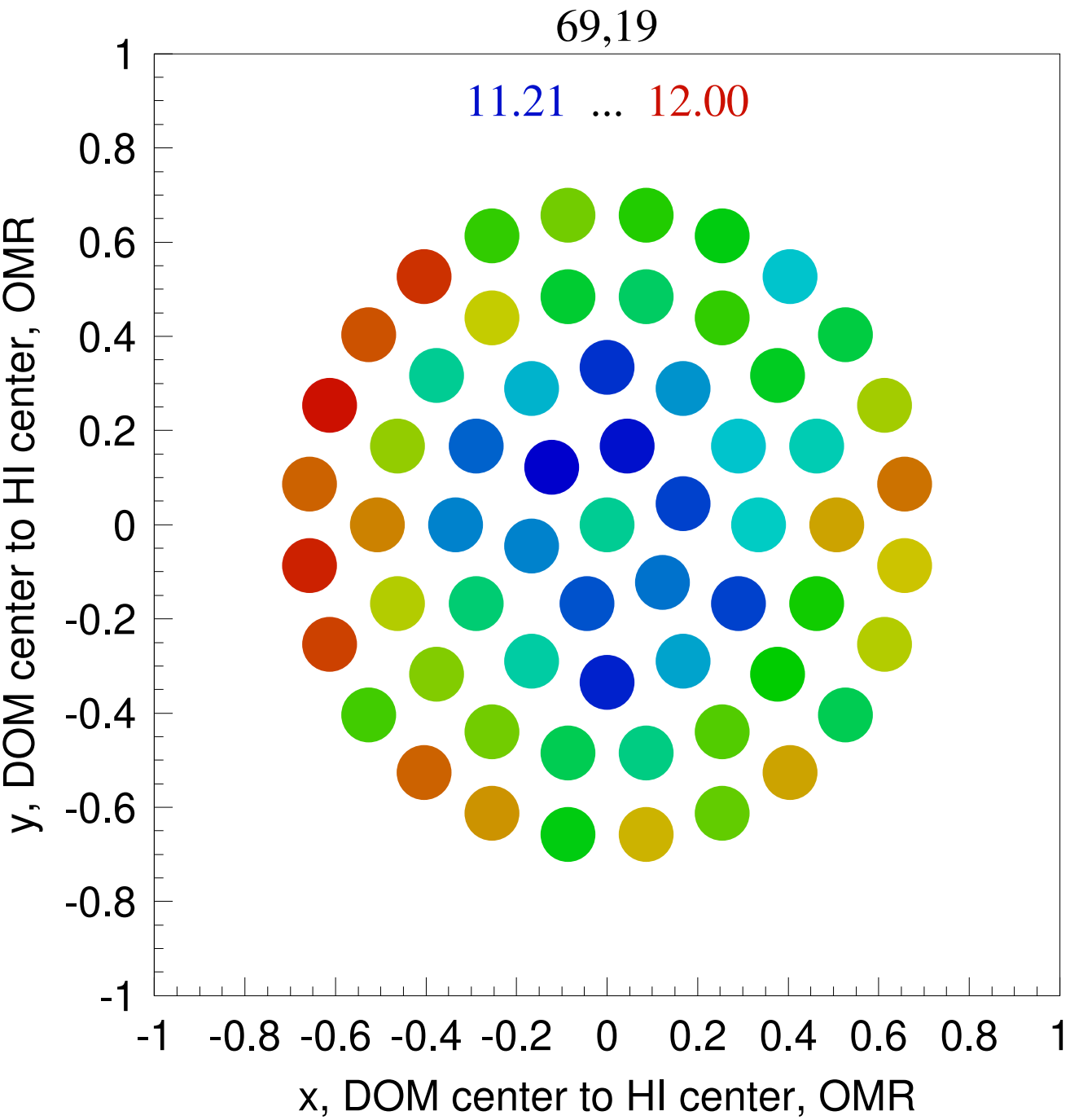

69,14
13.36 ... 14.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

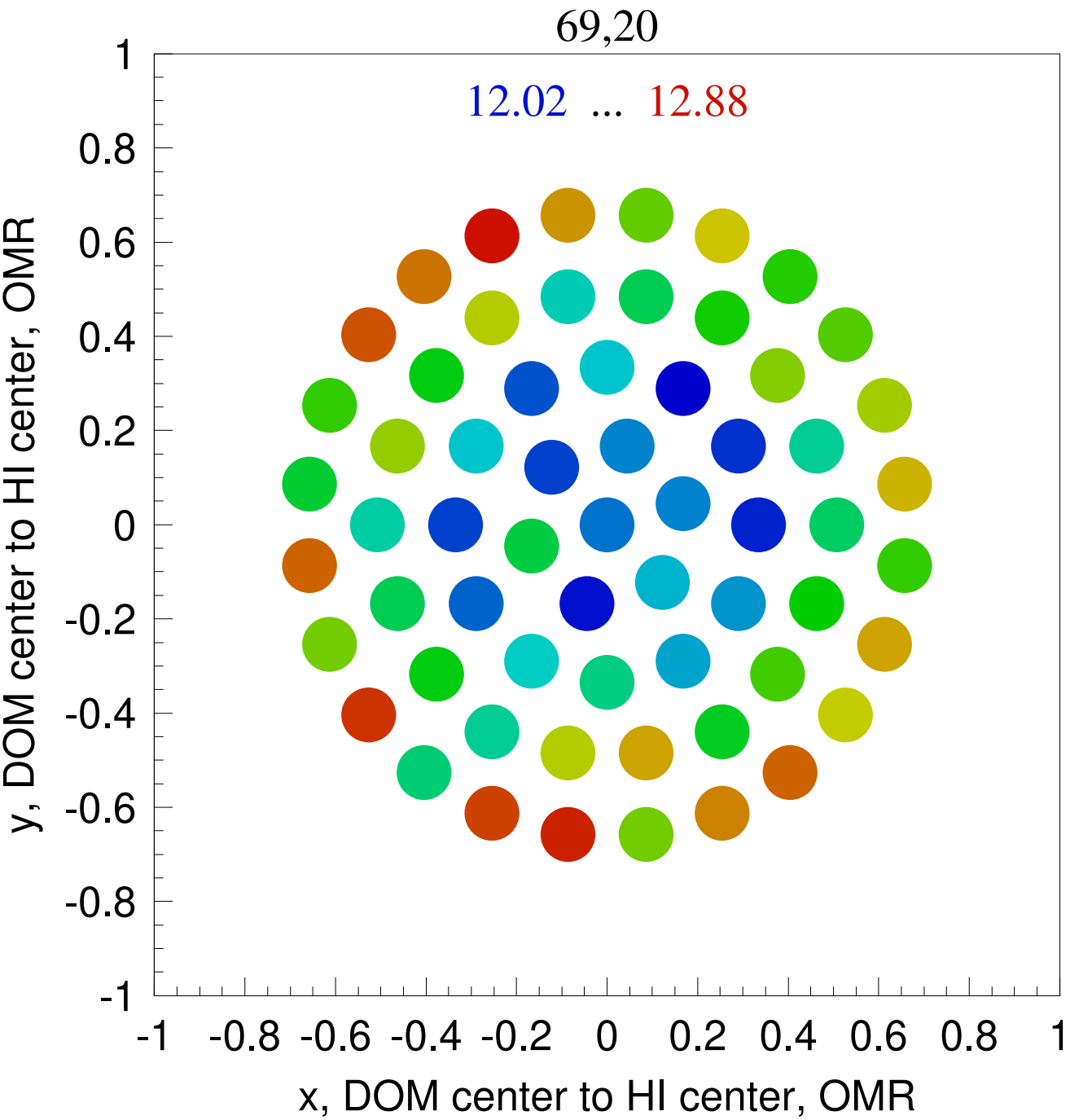

69,15
12.49 ... 13.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

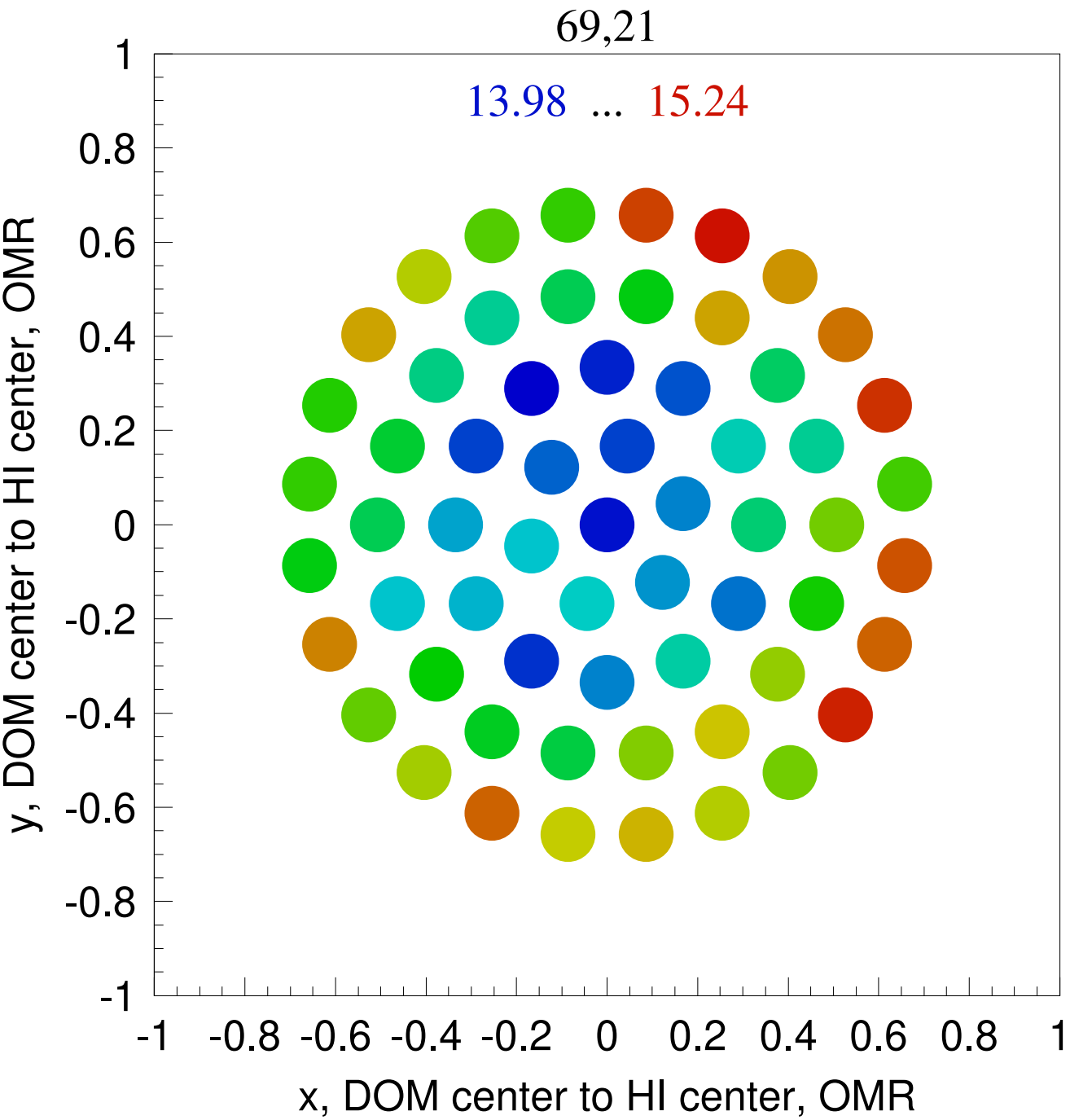

69,16
11.74 ... 13.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

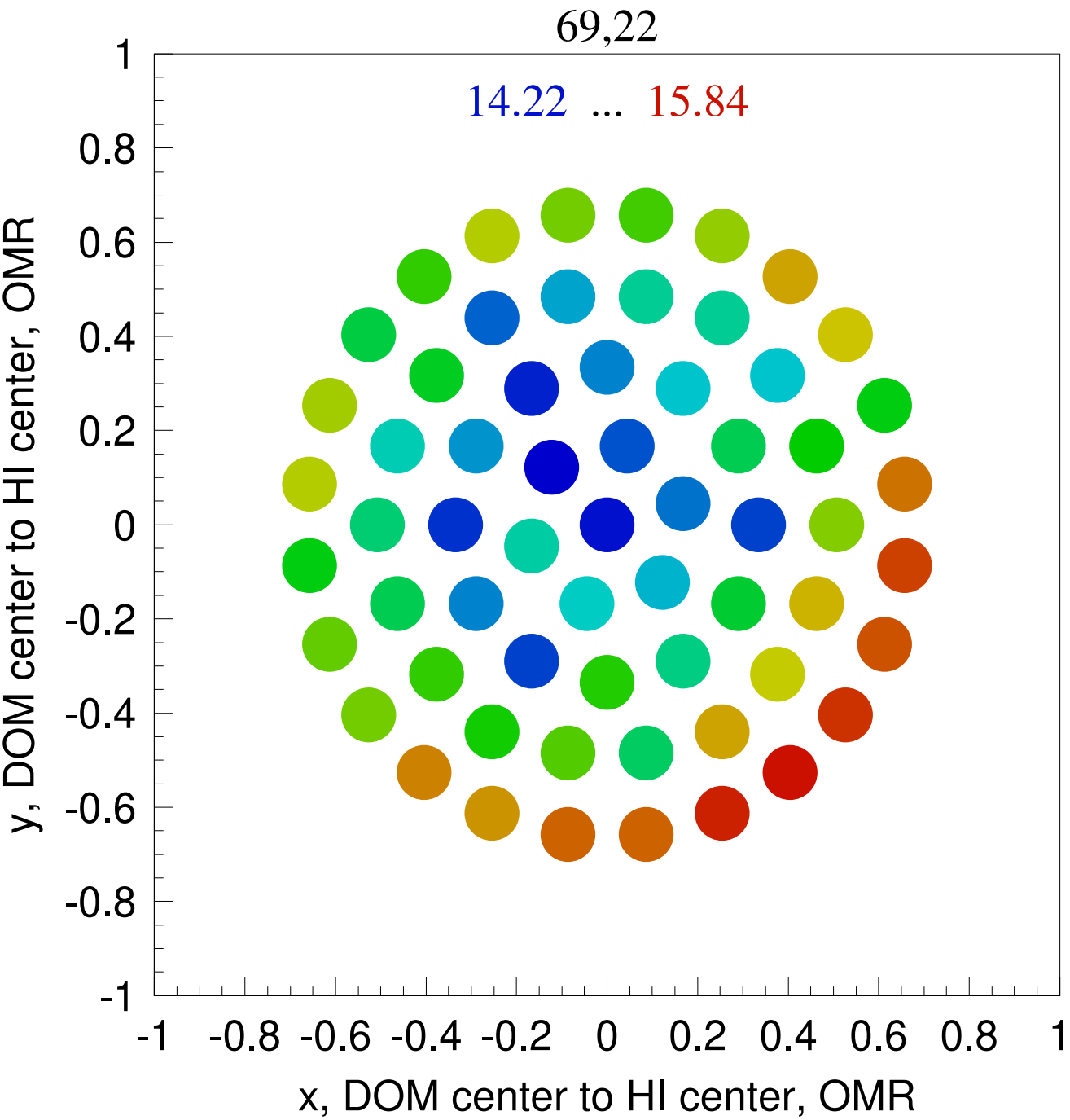

69,17
10.31 ... 11.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

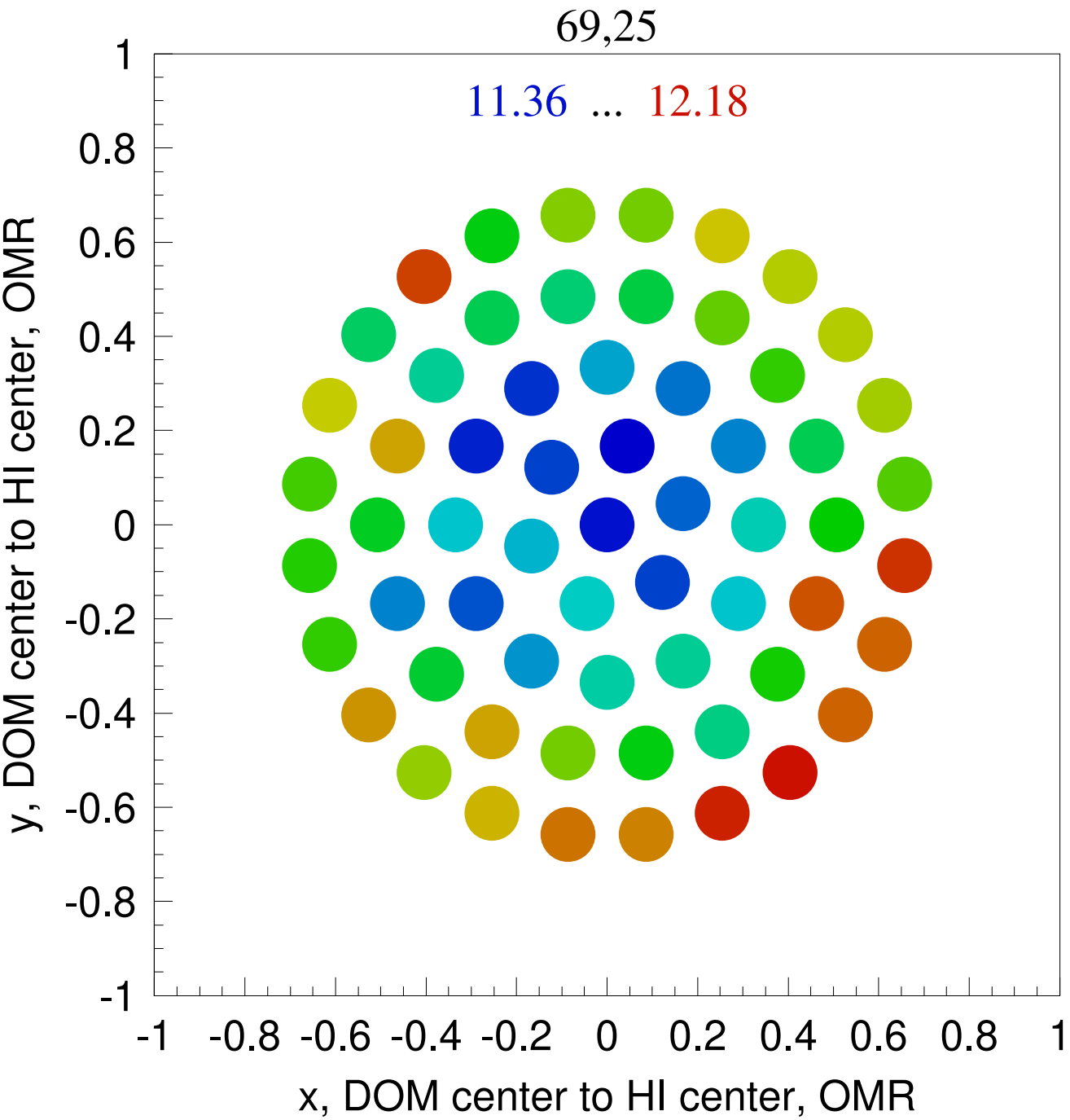

69,18
9.91 ... 10.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

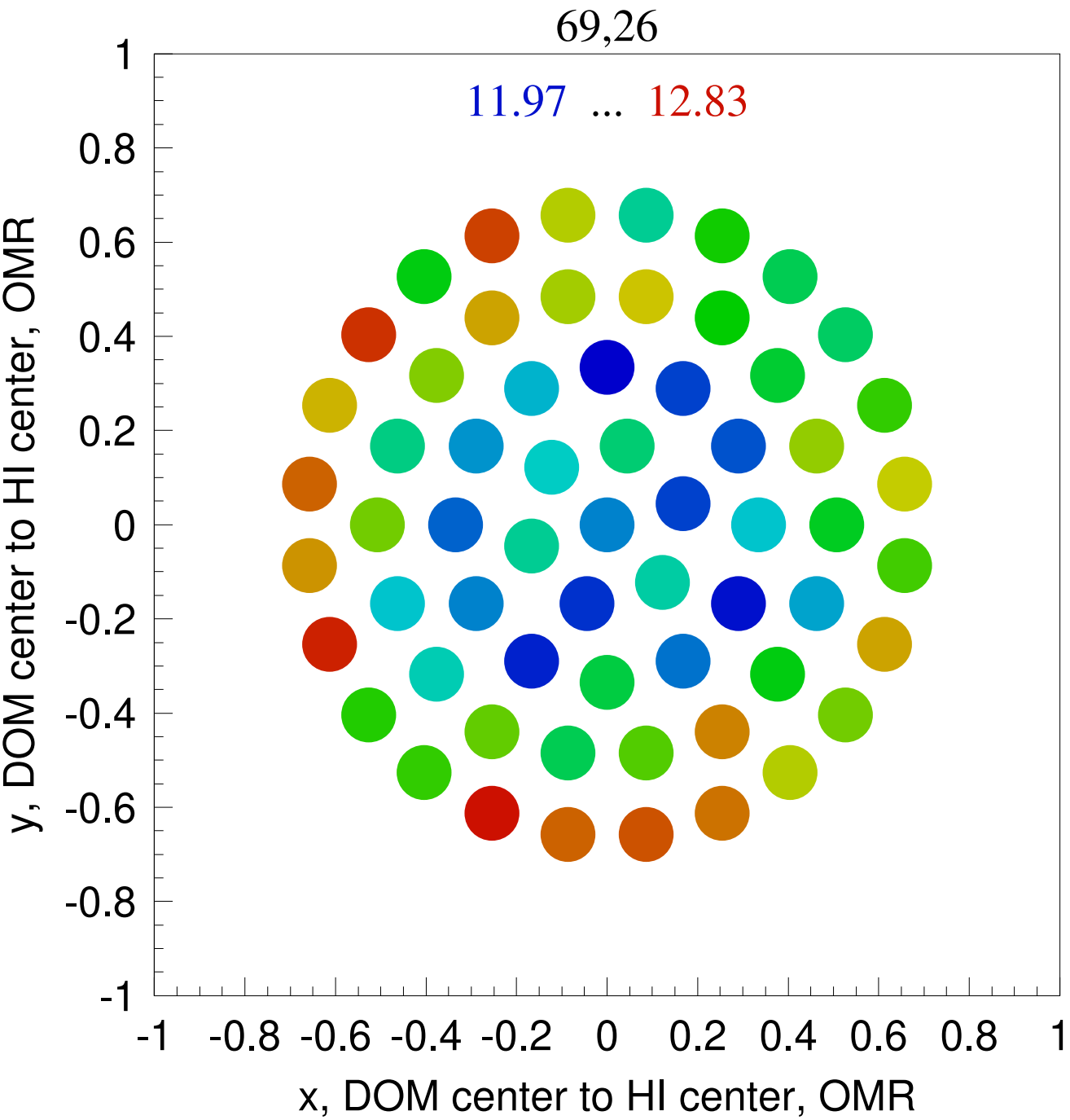

69,19
11.21 ... 12.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

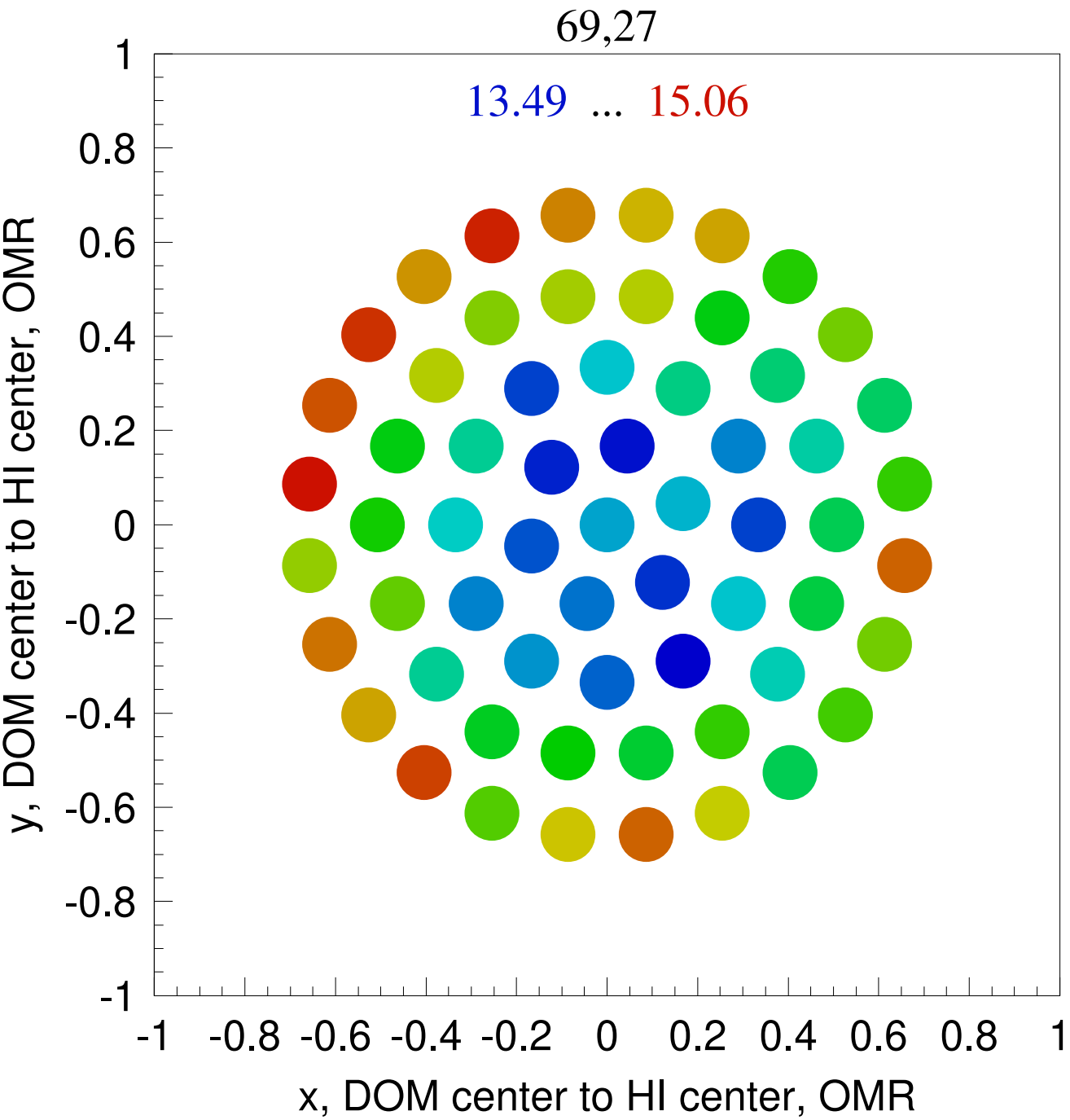

69,20
12.02 ... 12.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

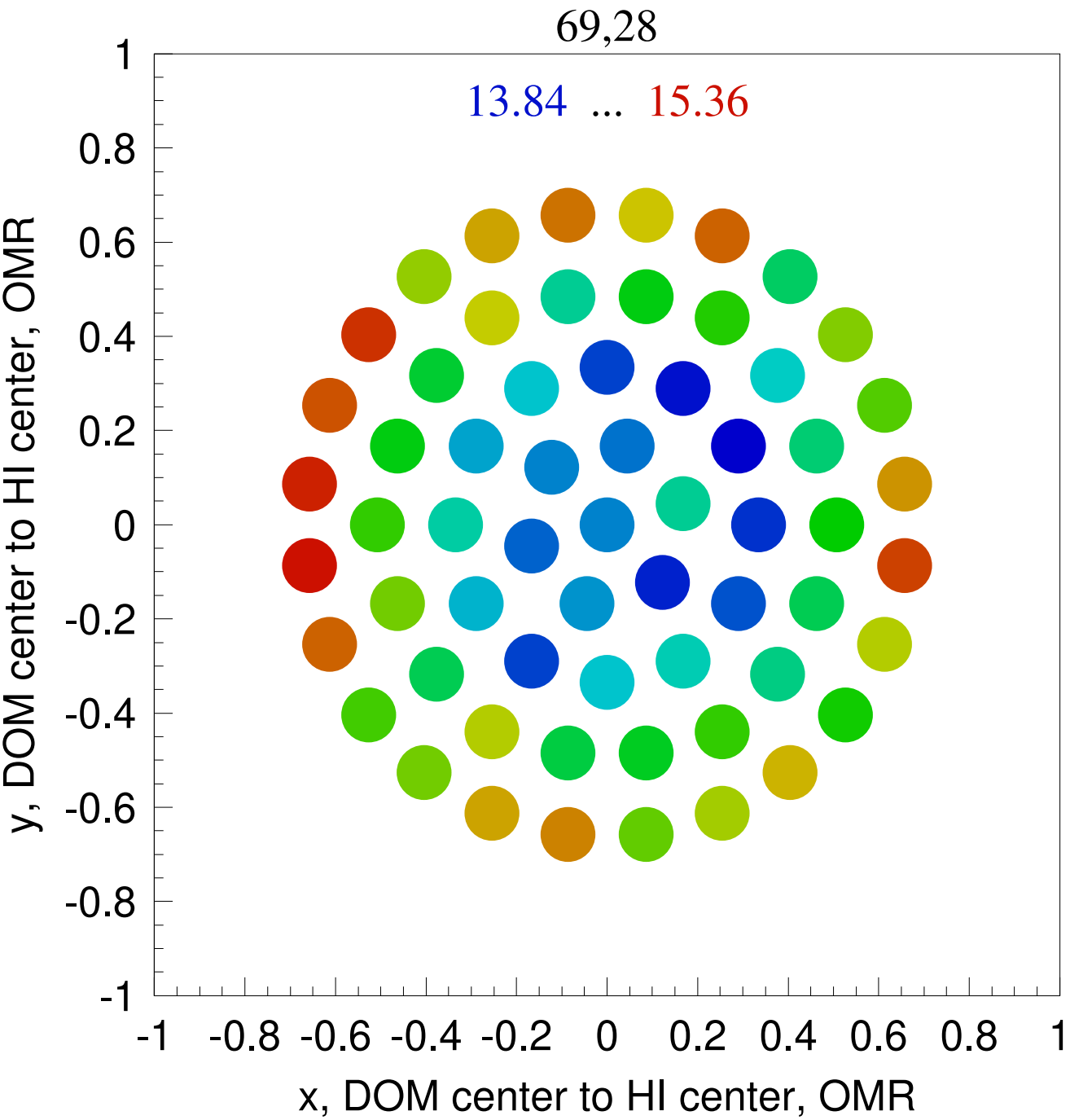

69,21
13.98 ... 15.24
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

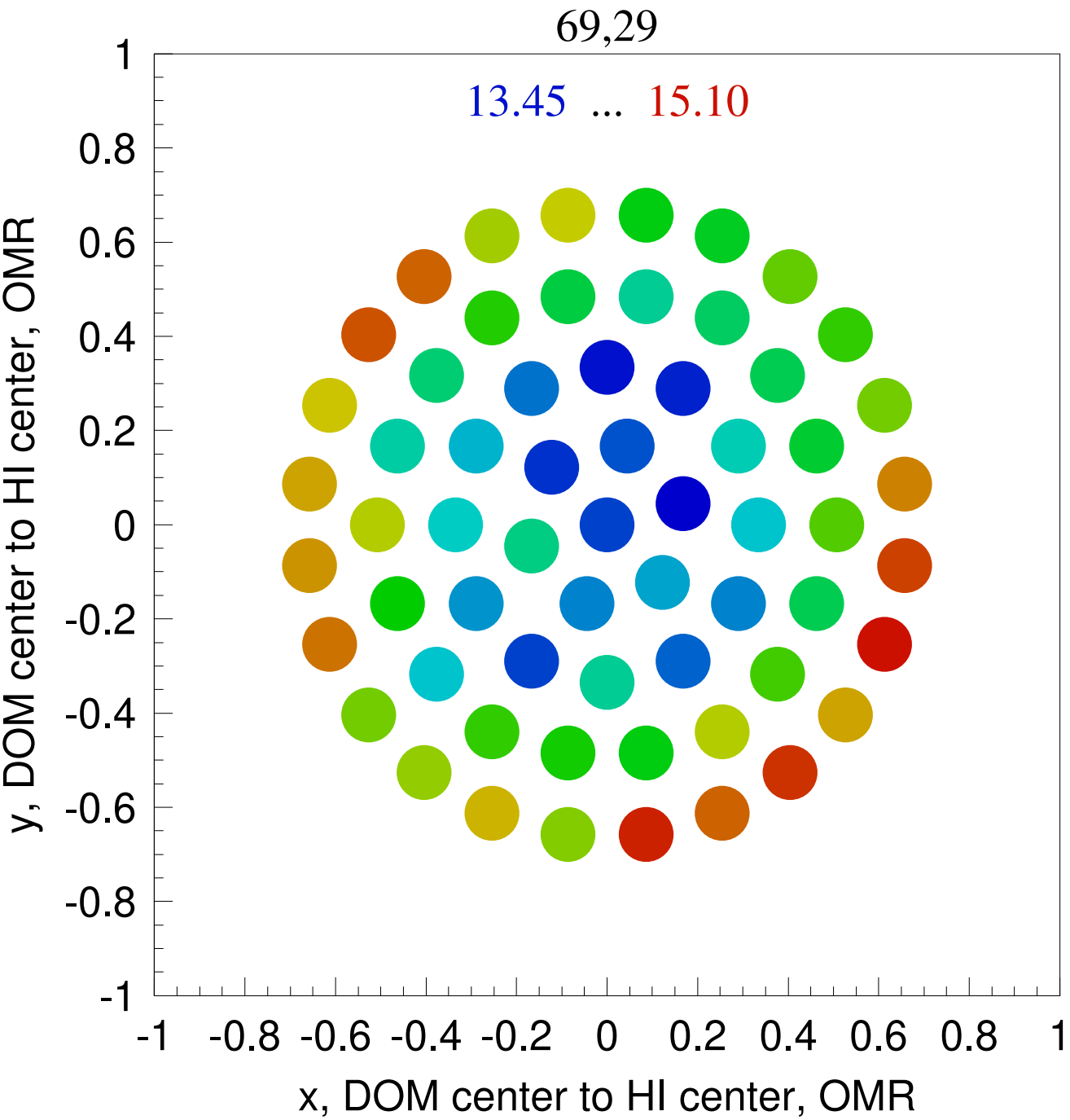

69,22
14.22 ... 15.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

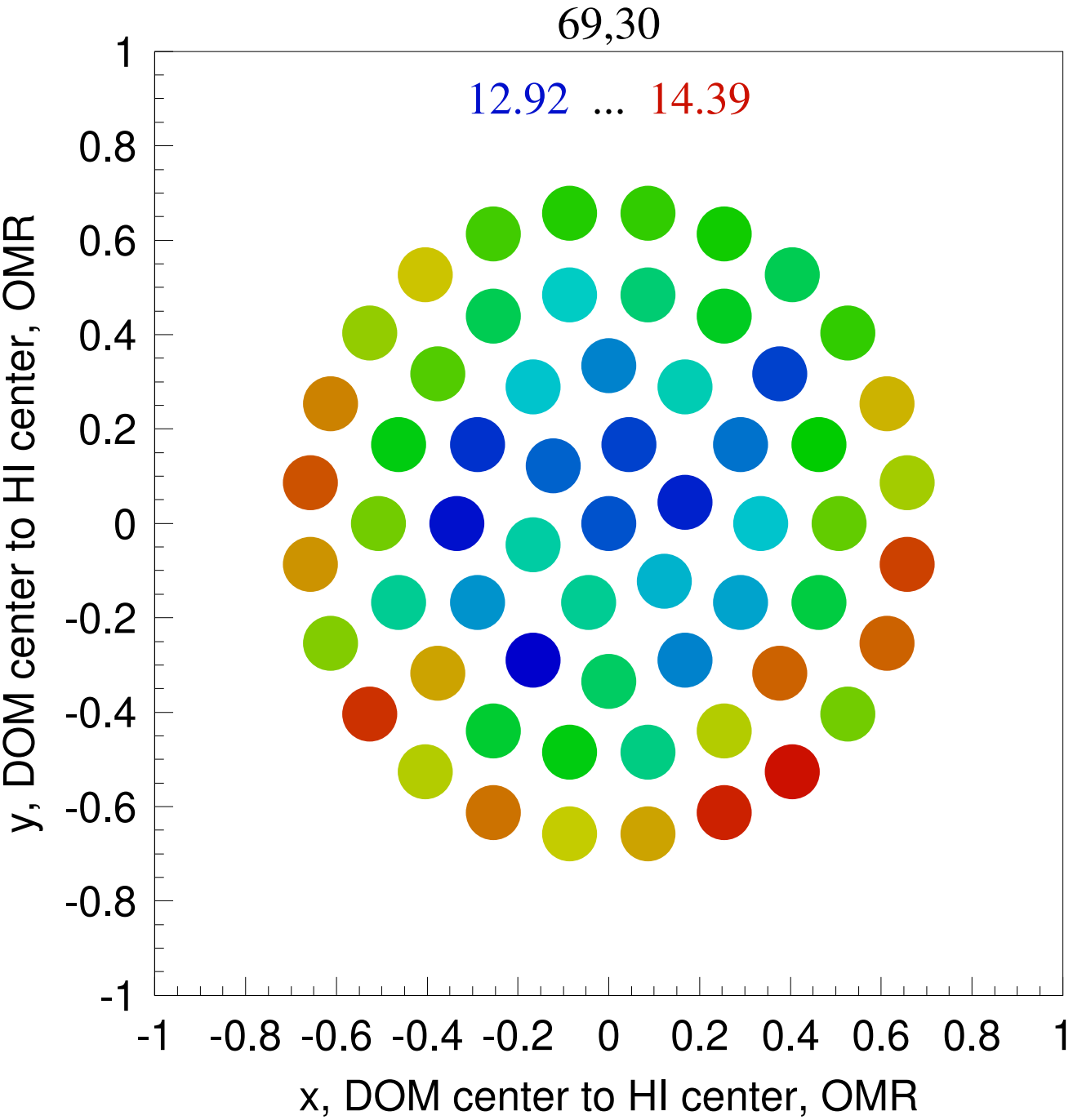

69,25
11.36 ... 12.18
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

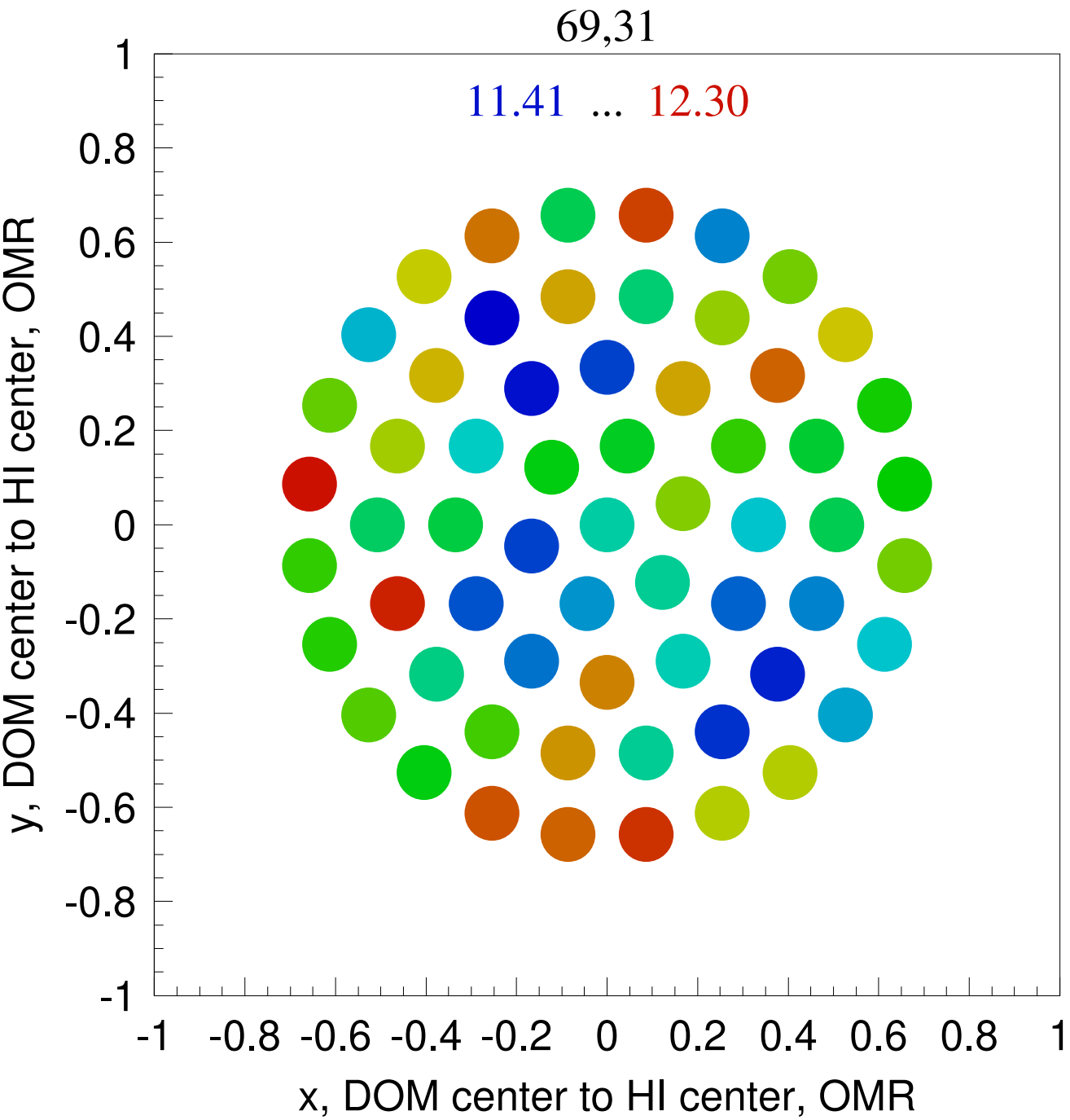

69,26
11.97 ... 12.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

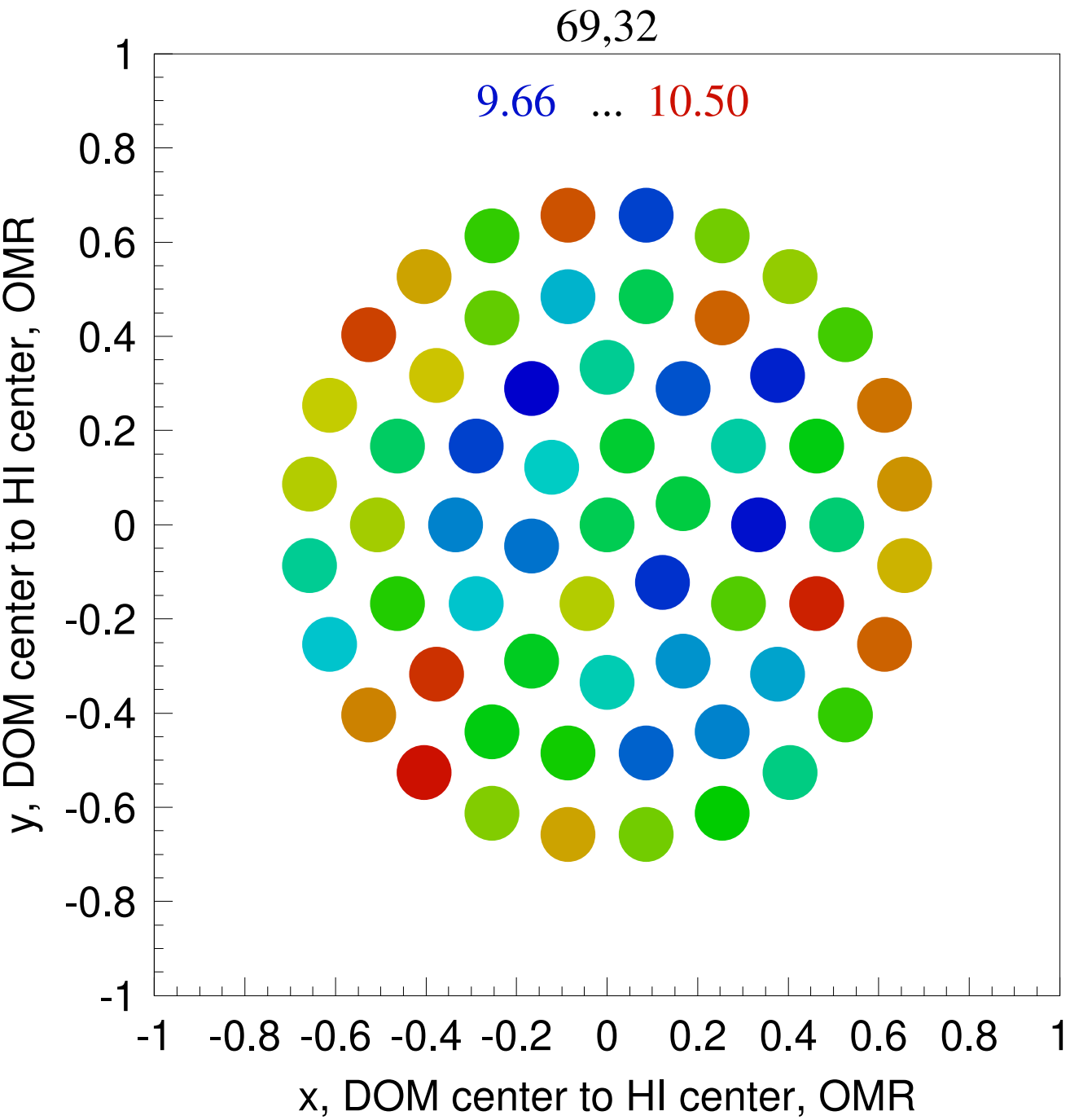

69,27
13.49 ... 15.06
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

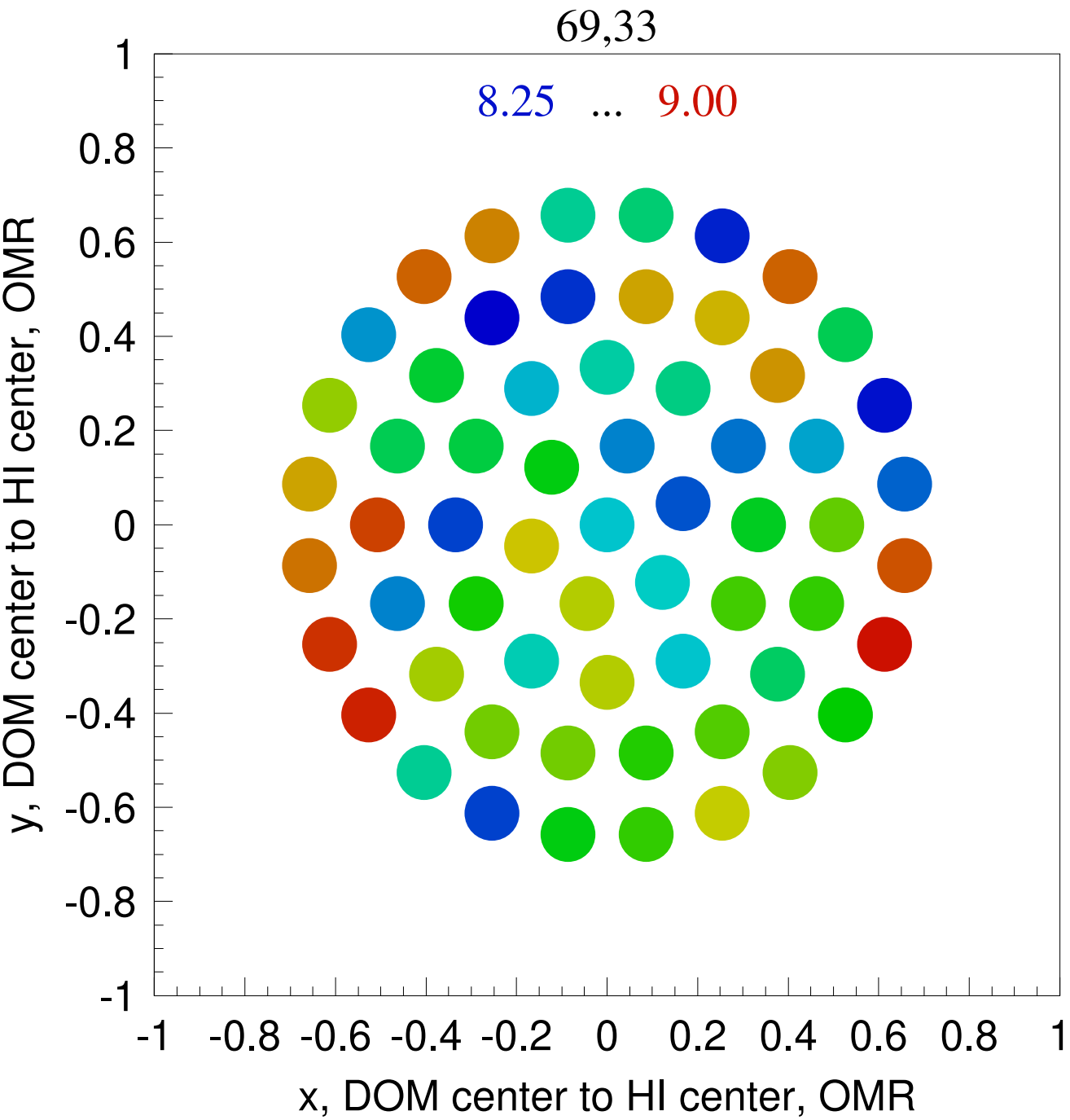

69,28
13.84 ... 15.36
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

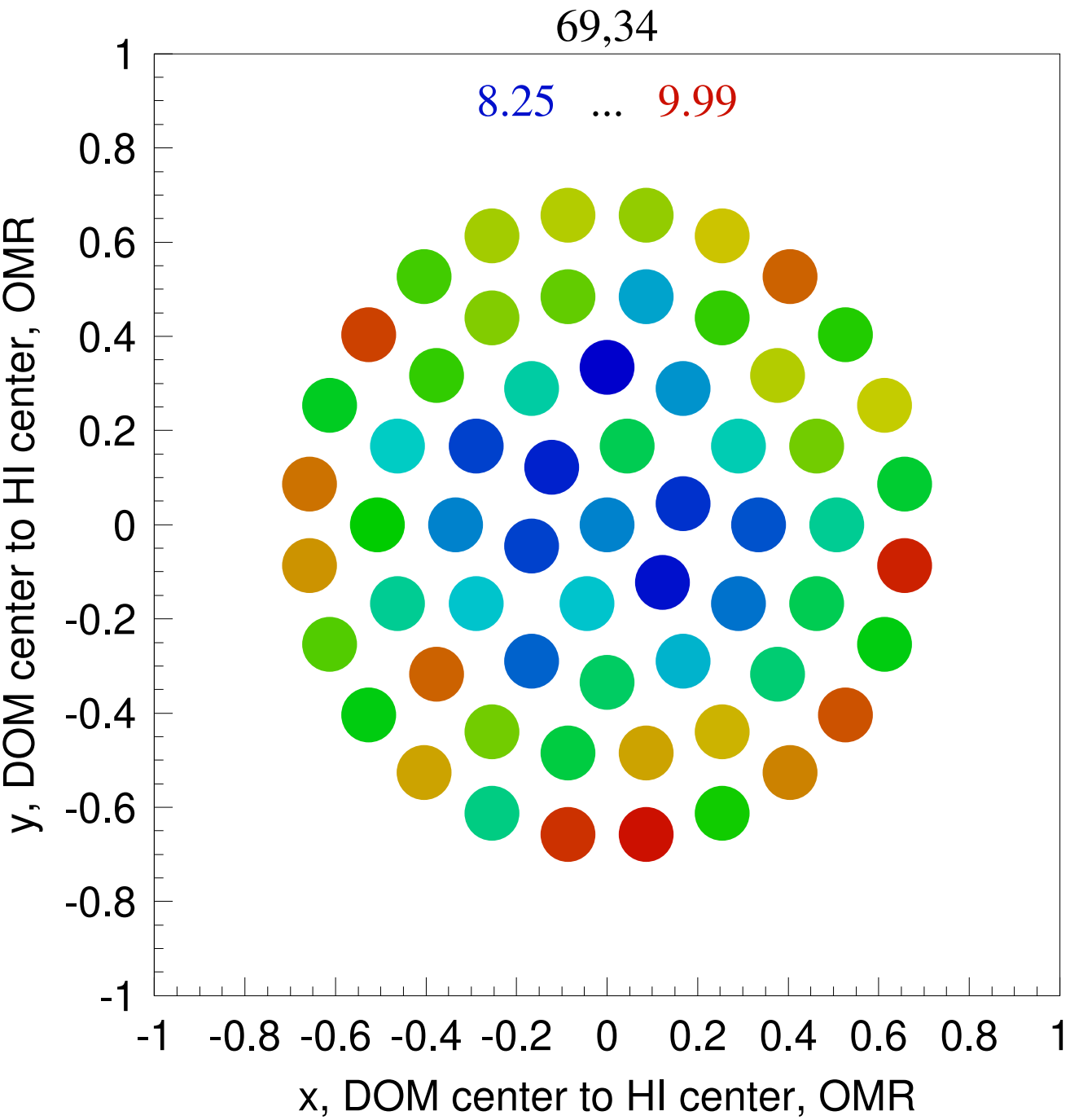

69,29
13.45 ... 15.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

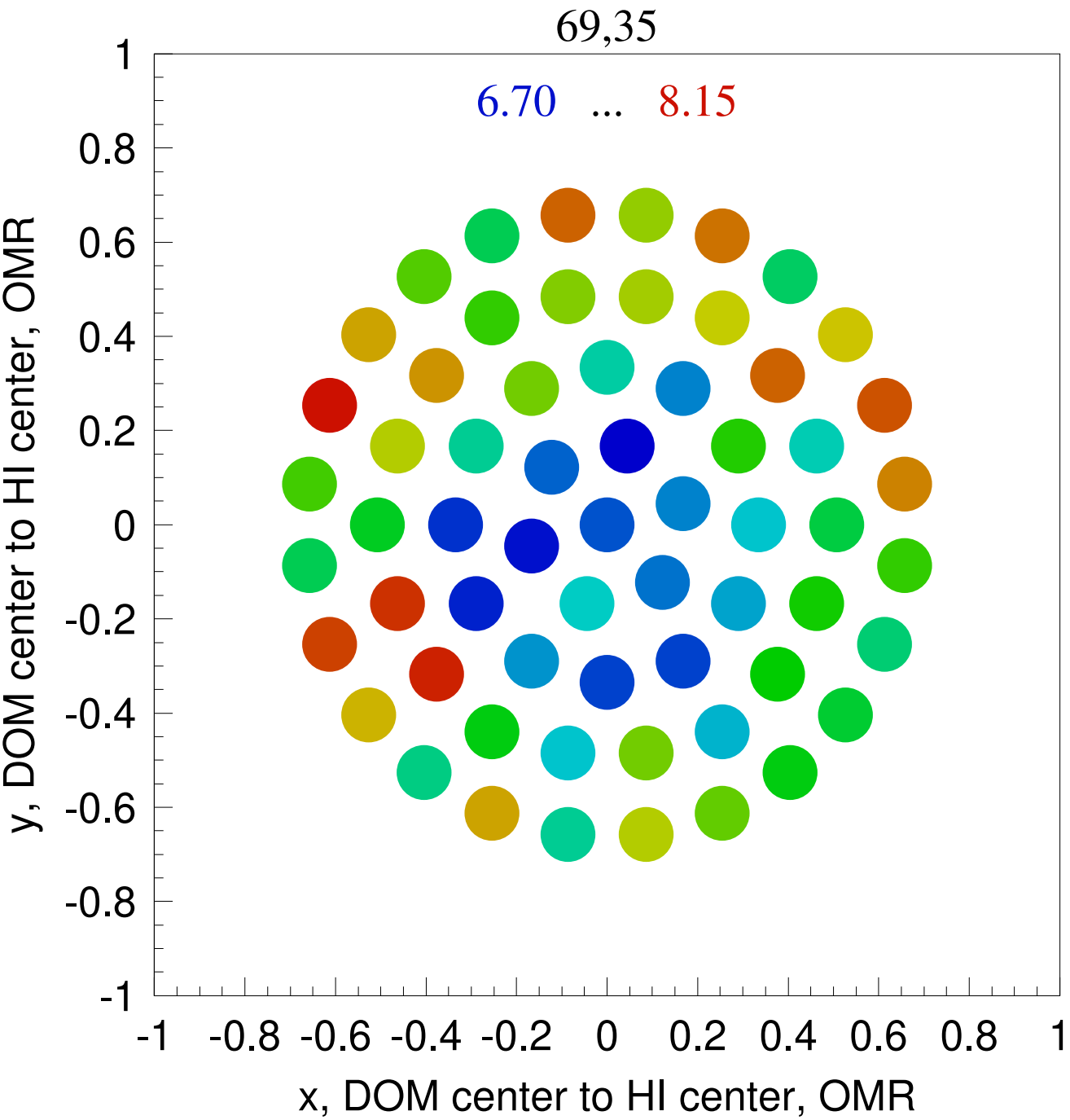

69,30
12.92 ... 14.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

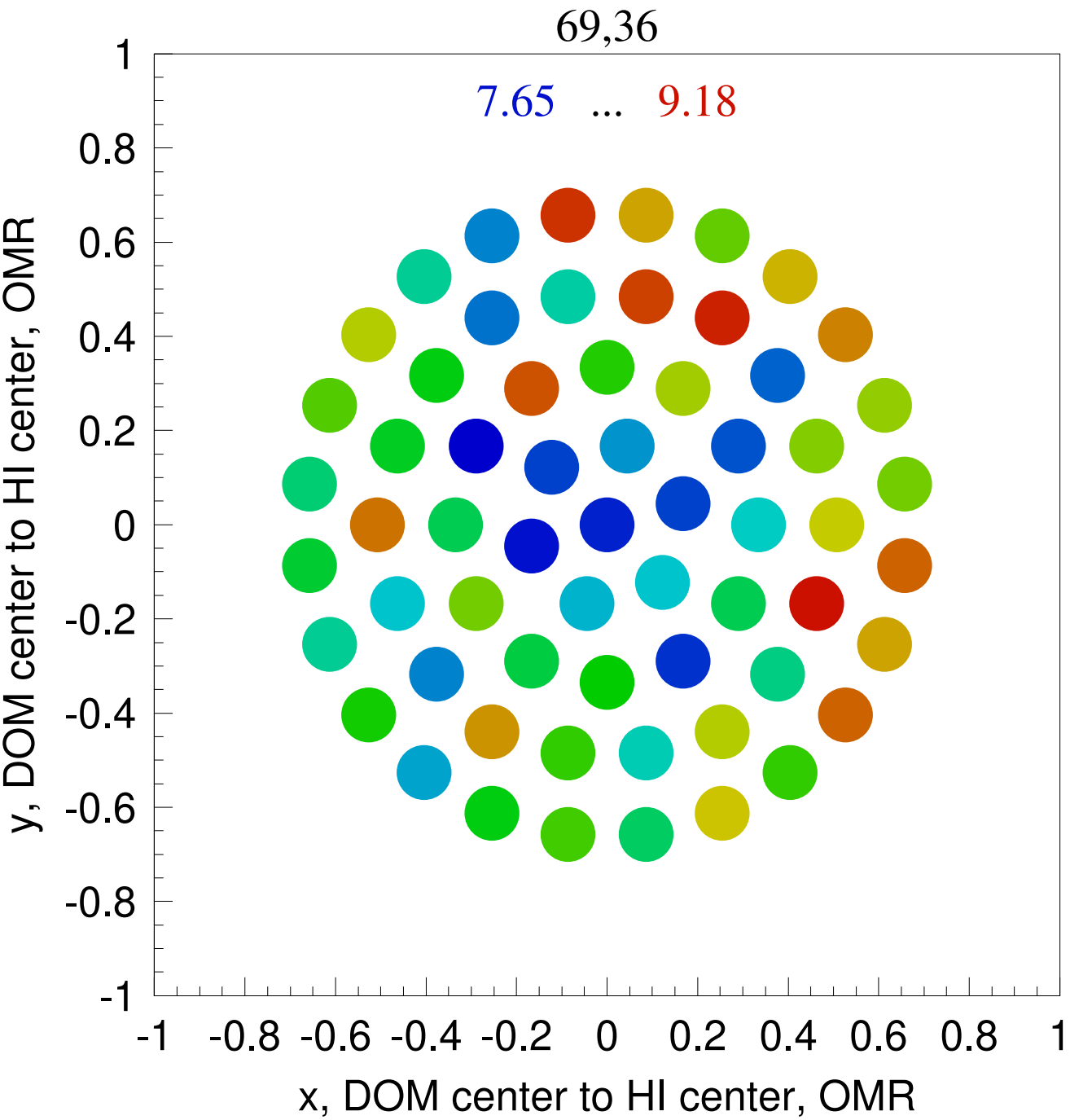

69,31
11.41 ... 12.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

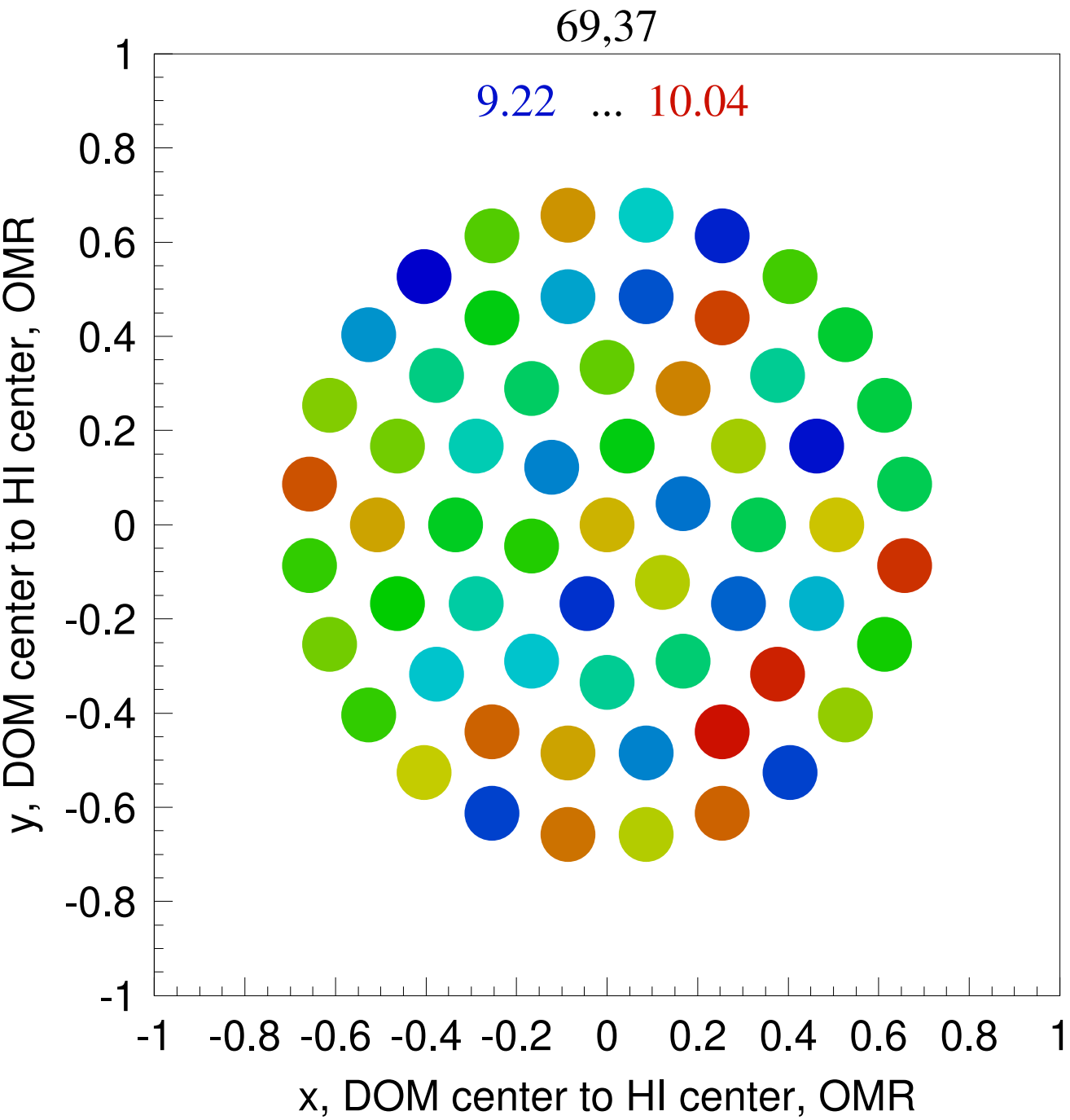

69,32
9.66 ... 10.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

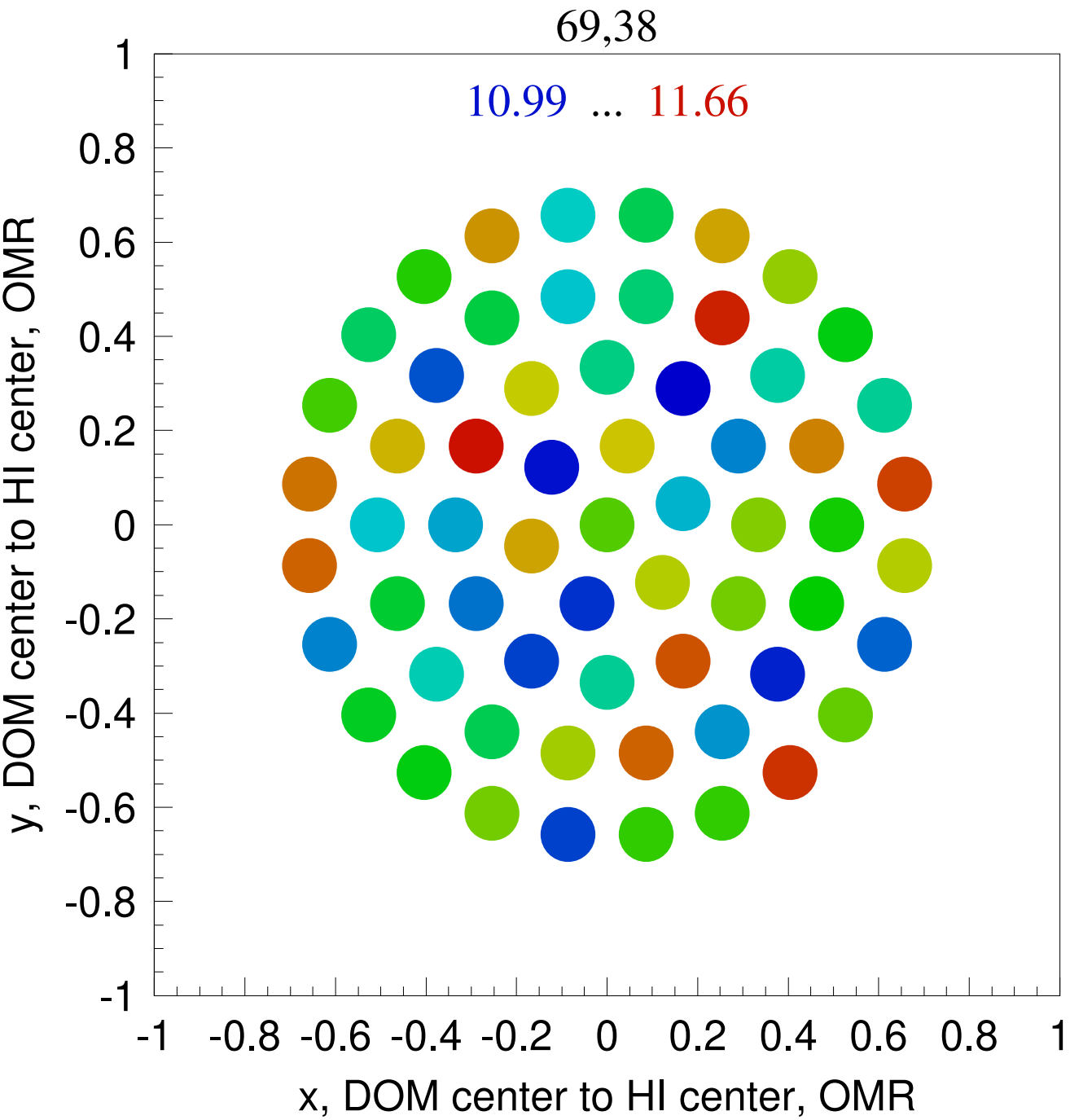

69,33
8.25 ... 9.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

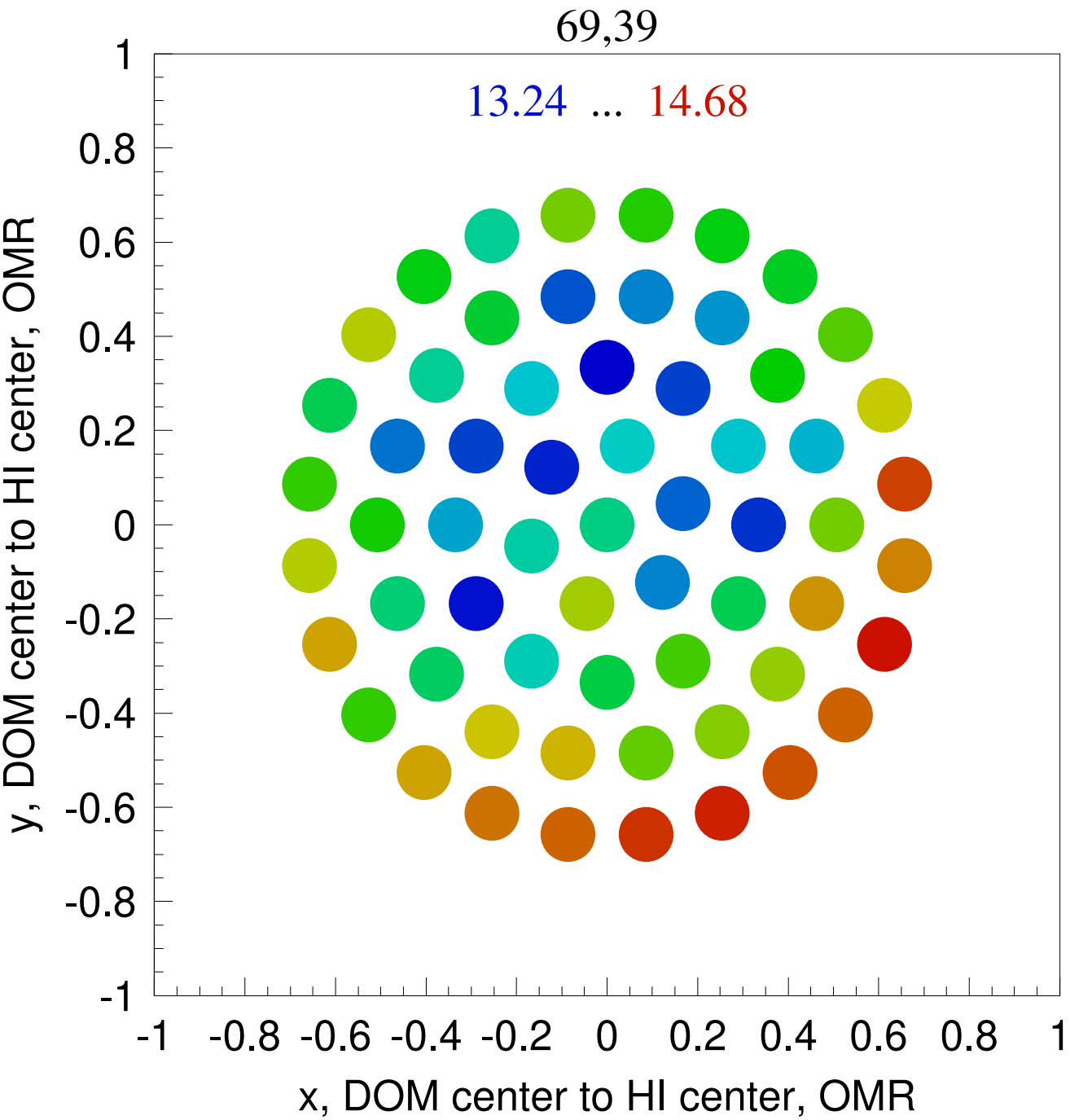

69,34
8.25 ... 9.99
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

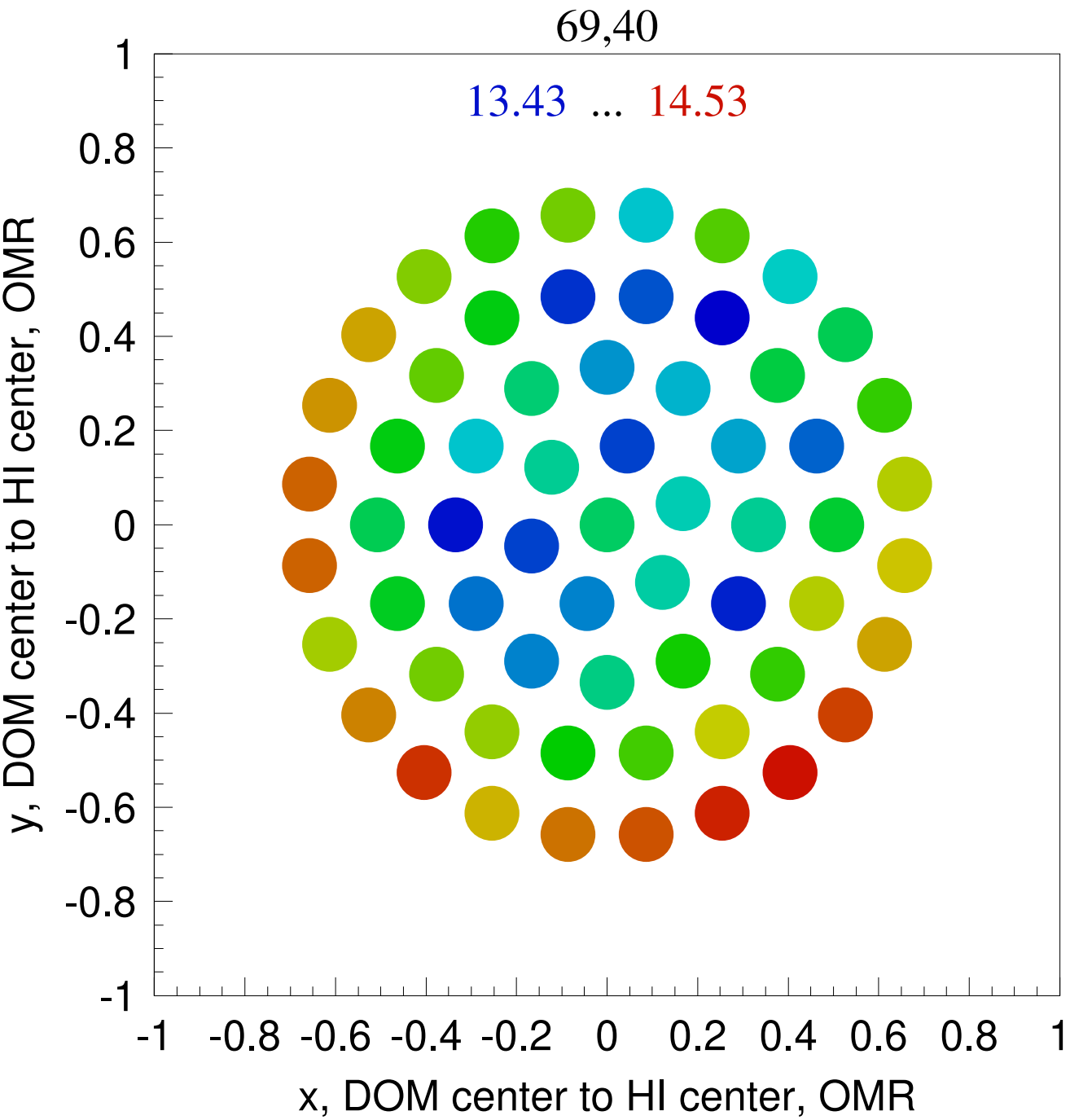

69,35
6.70 ... 8.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

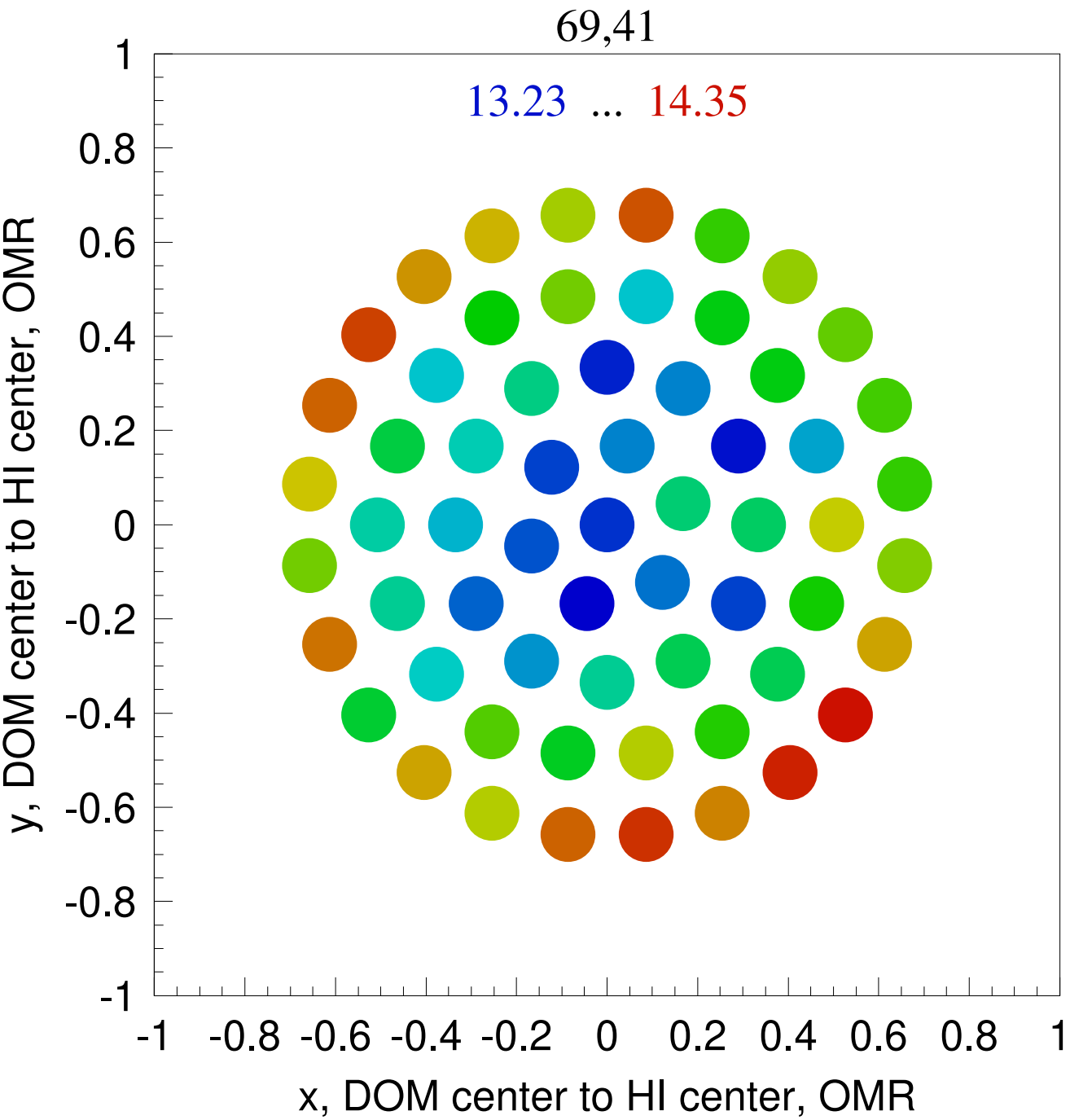

69,36
7.65 ... 9.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

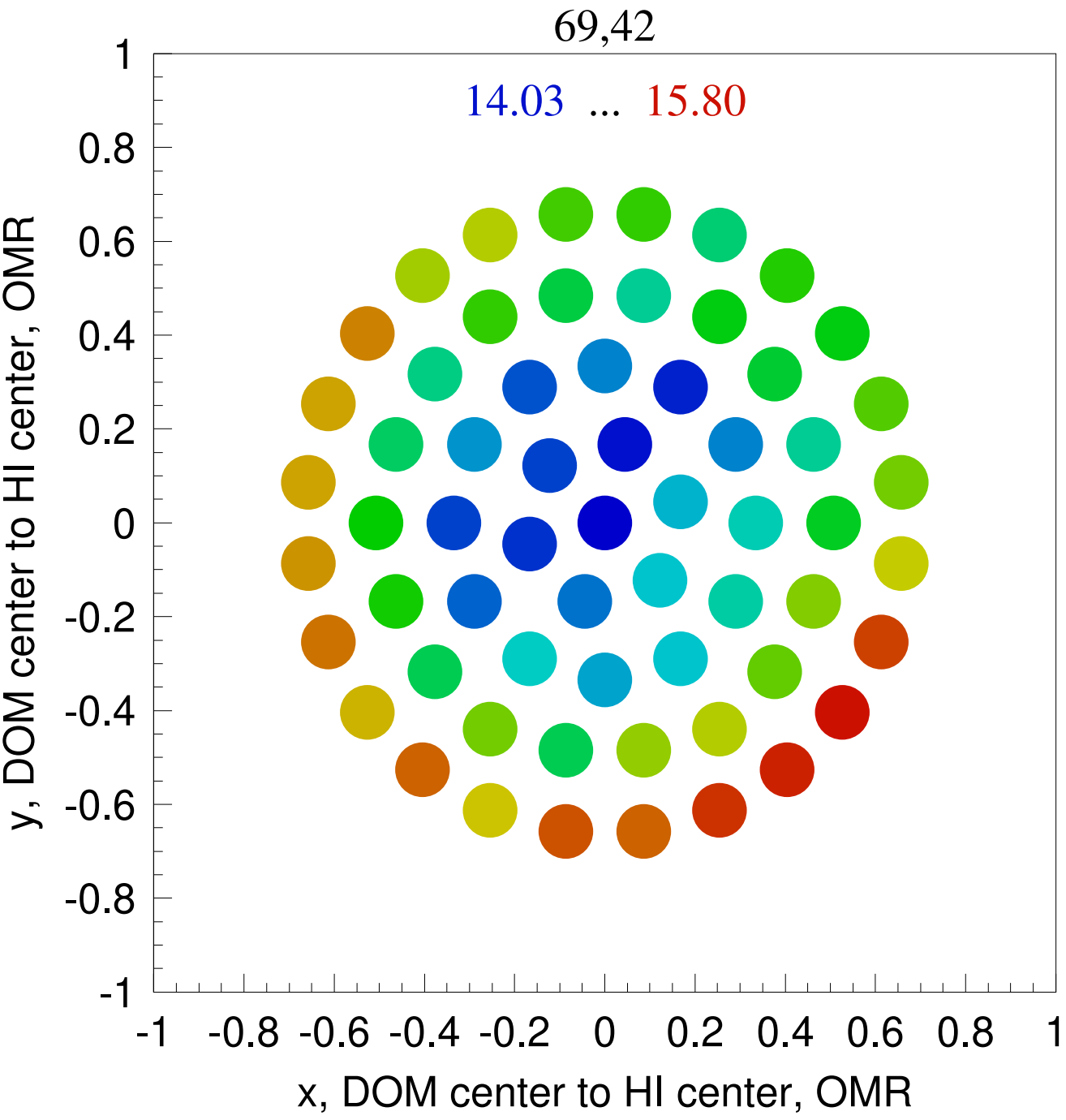

69,37
9.22 ... 10.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

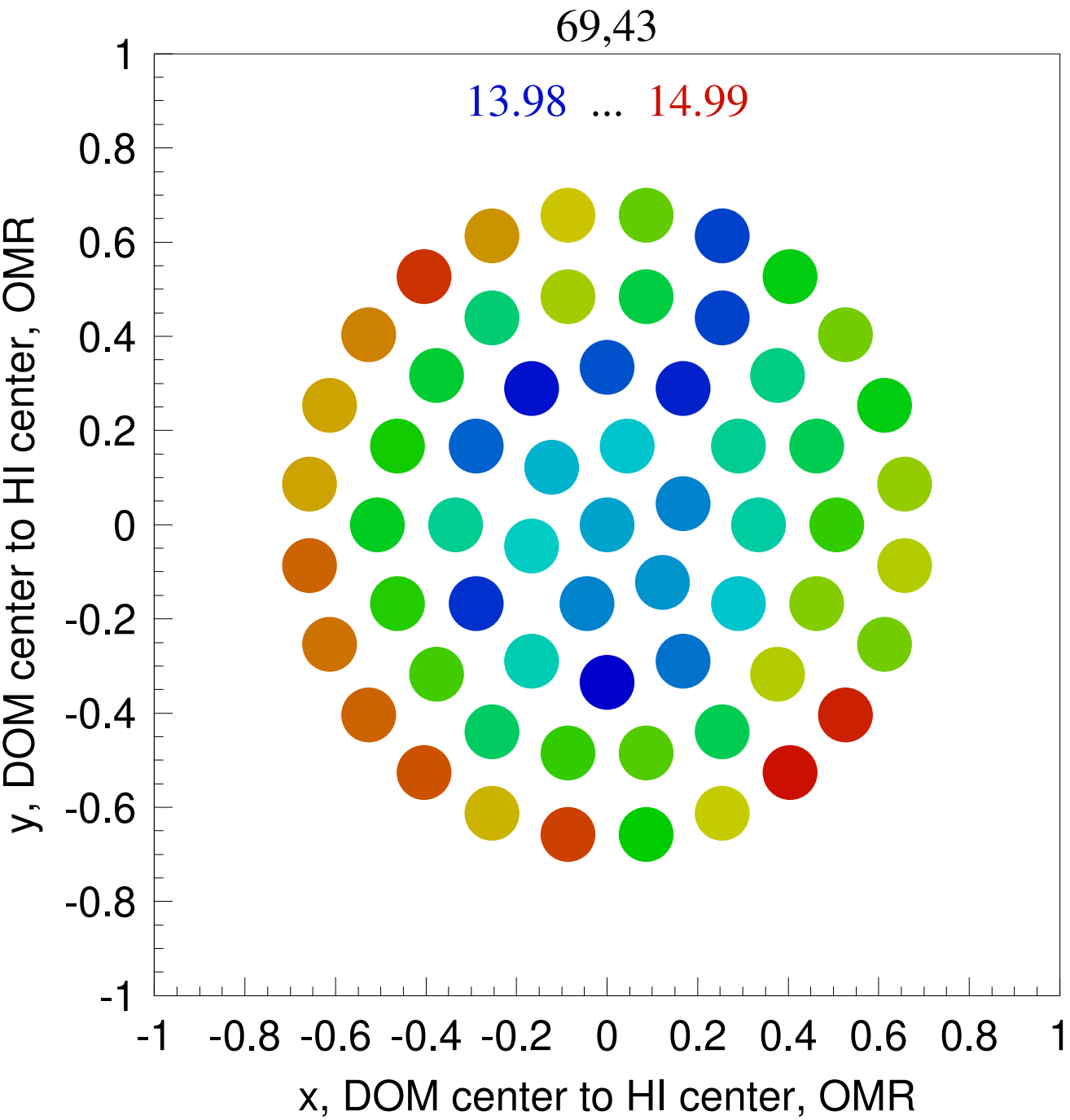

69,38
10.99 ... 11.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

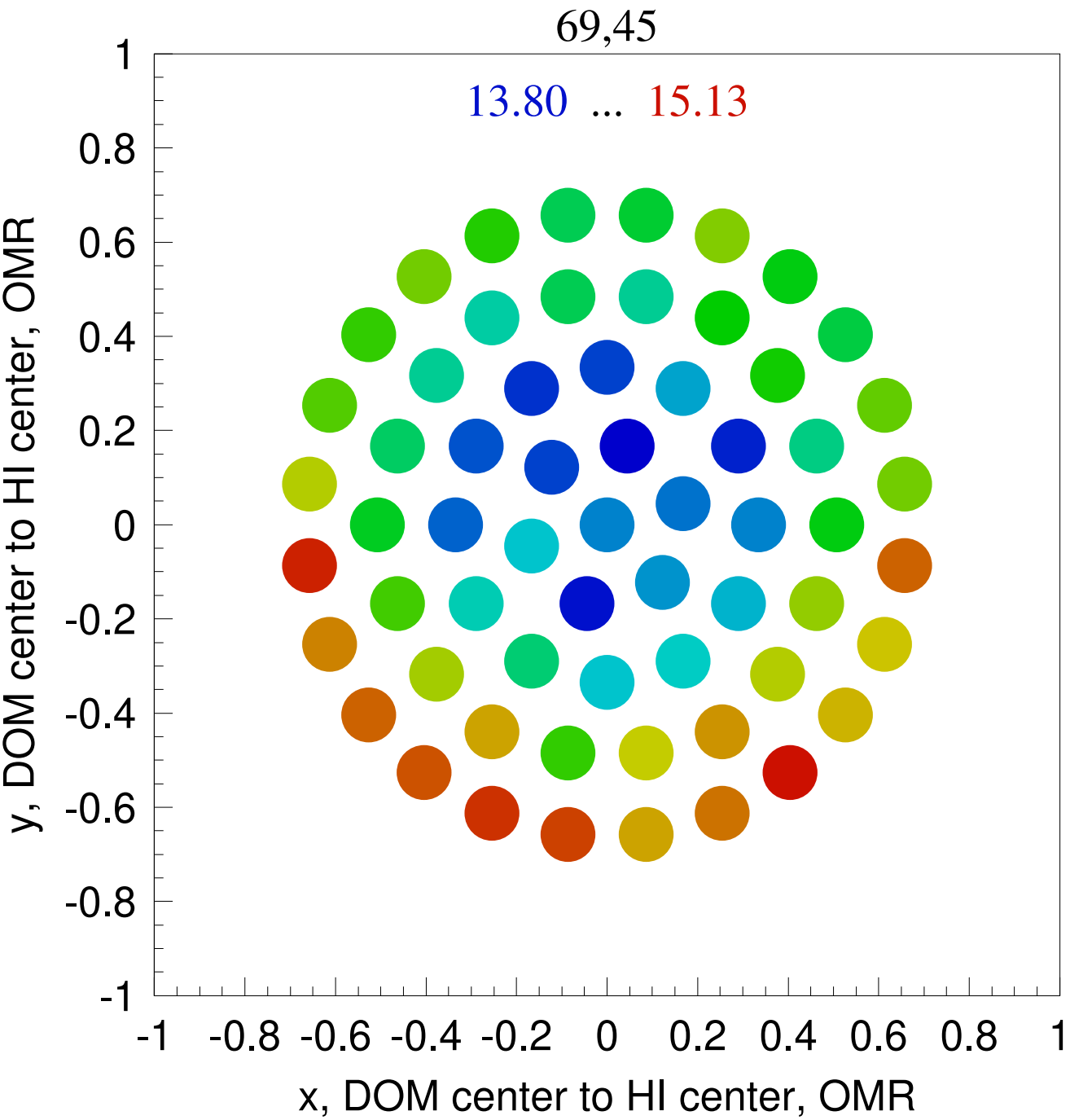

69,39
13.24 ... 14.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

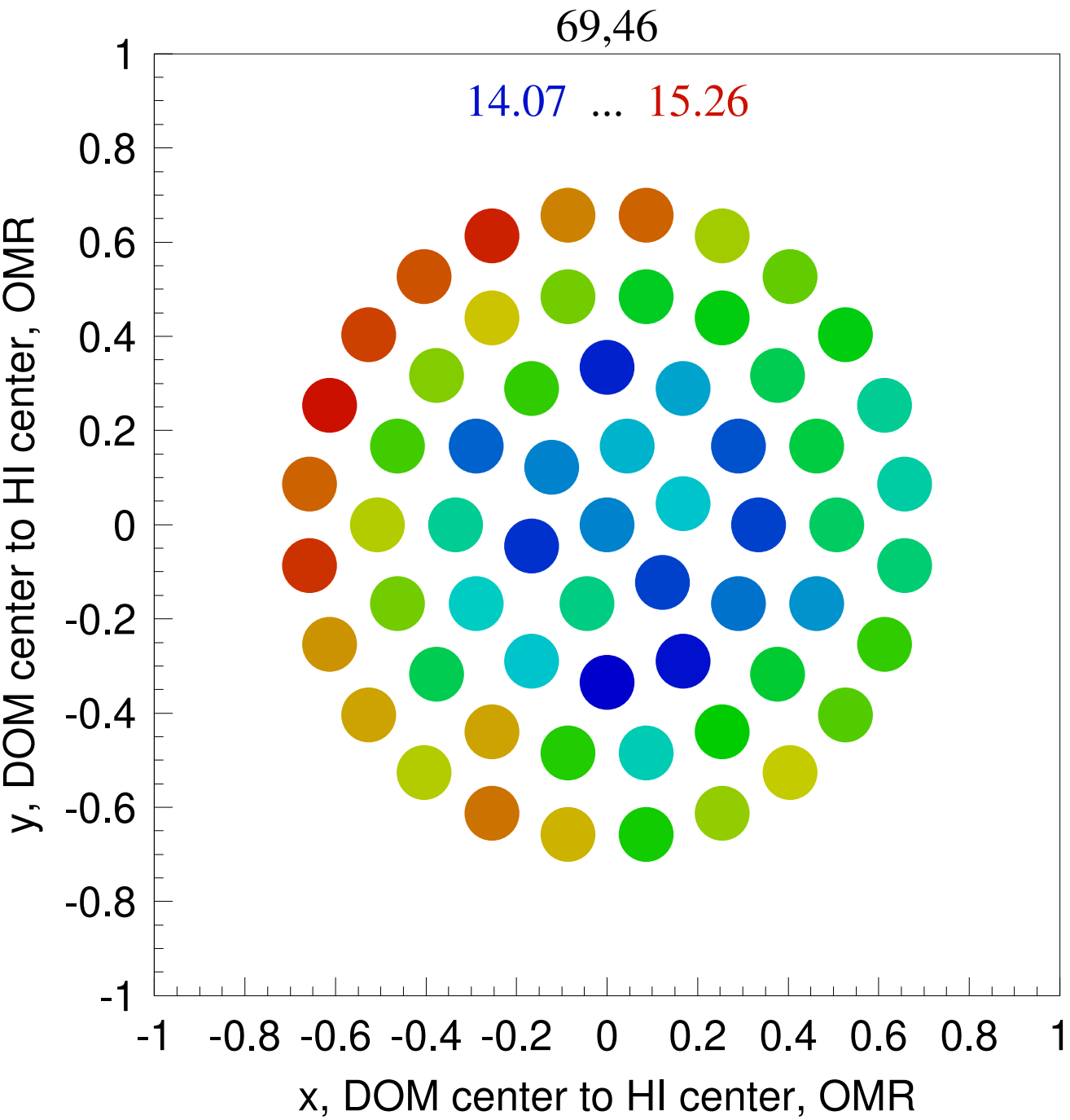

69,40
13.43 ... 14.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

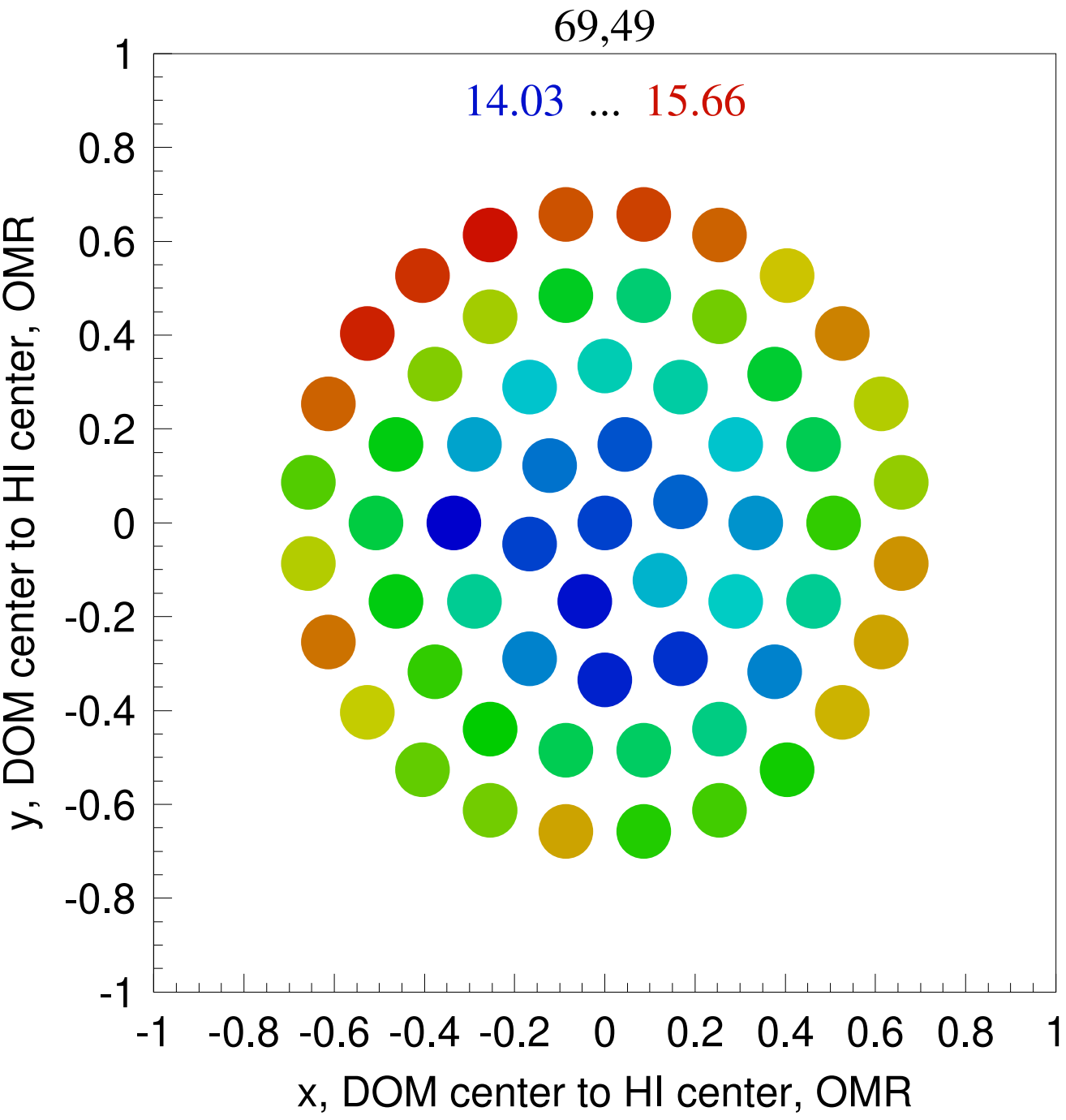

69,41
13.23 ... 14.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

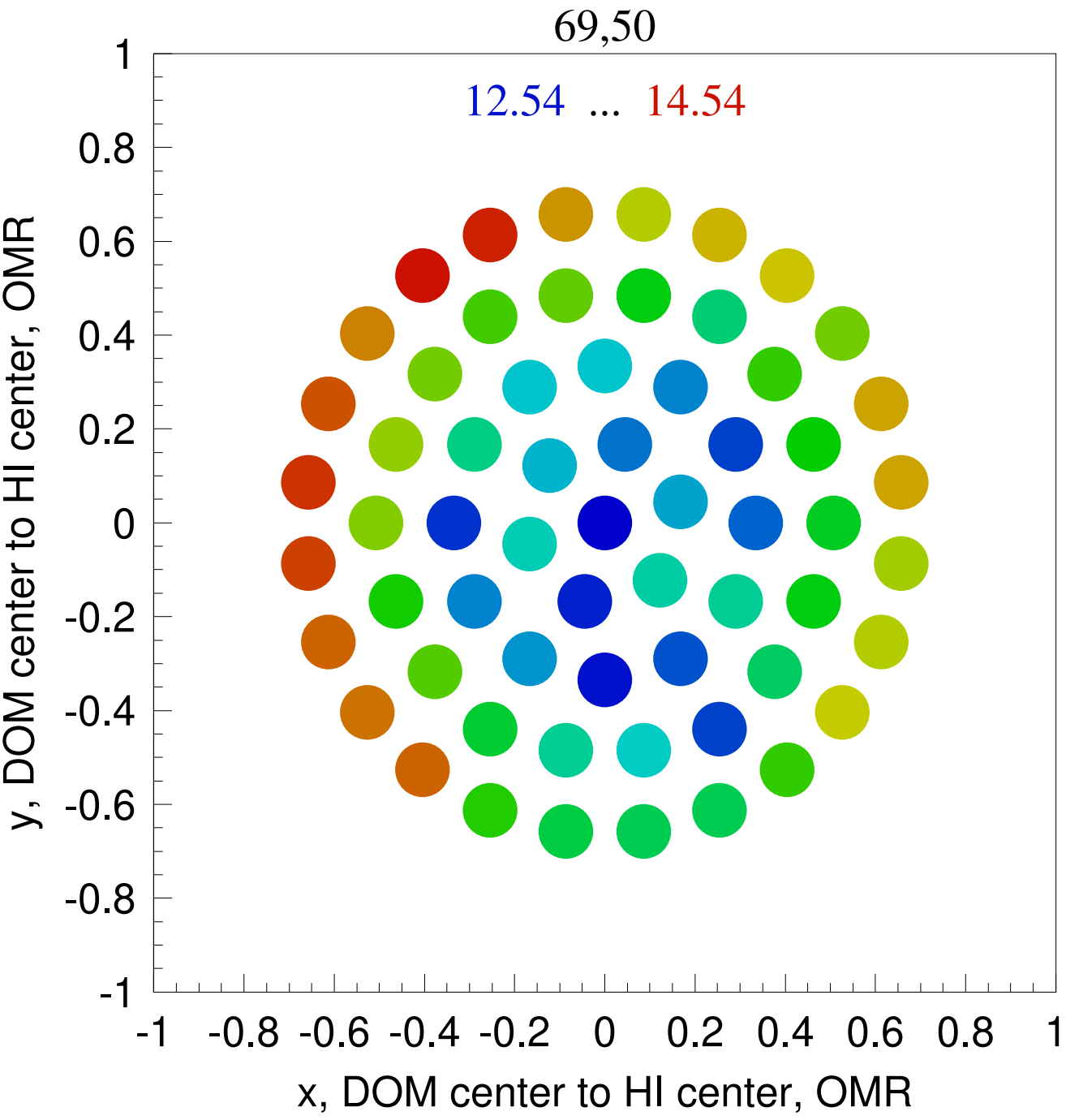

69,42
14.03 ... 15.80
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

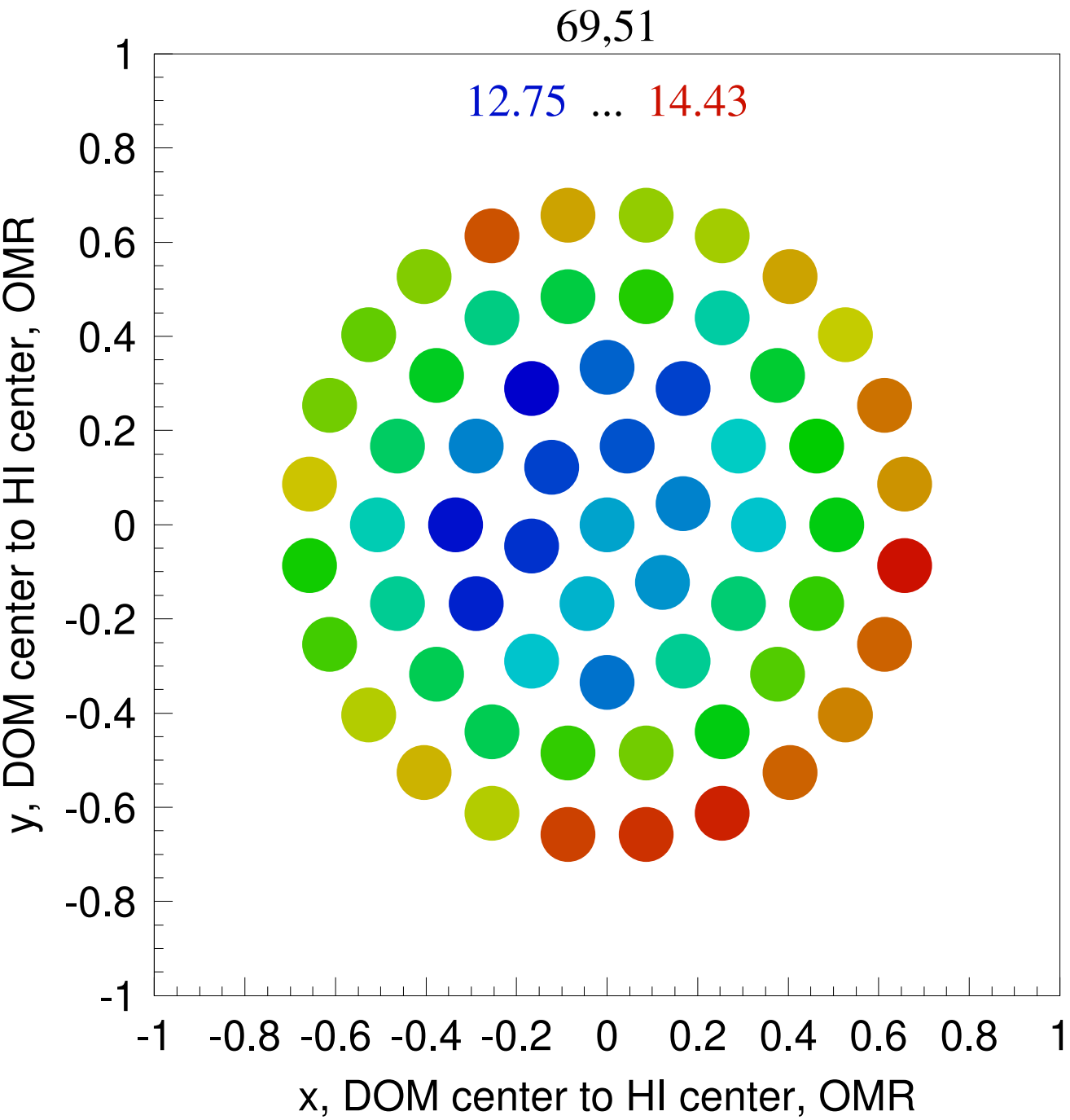

69,43
13.98 ... 14.99
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

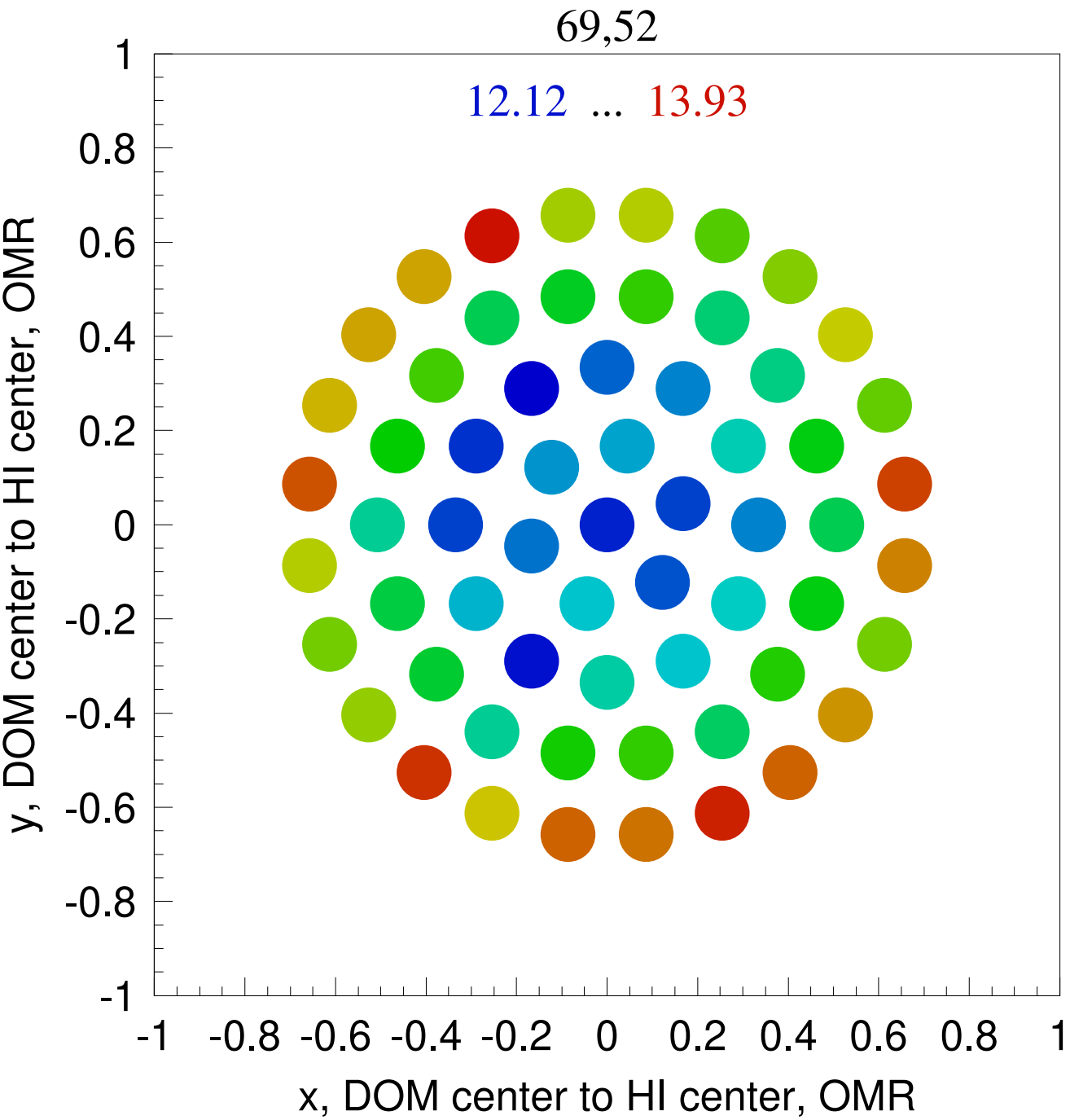

69,45
13.80 ... 15.13
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

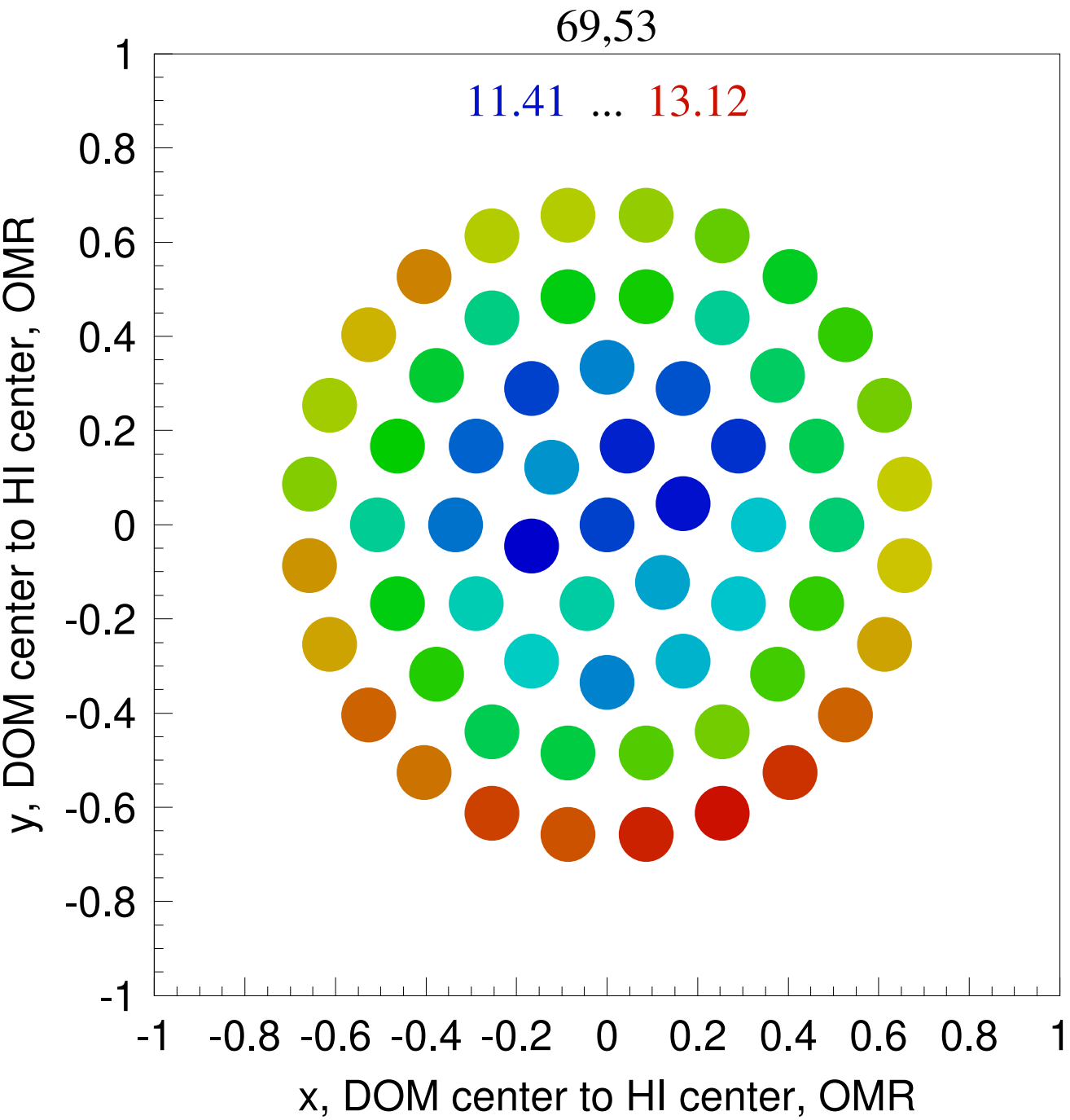

69,46
14.07 ... 15.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

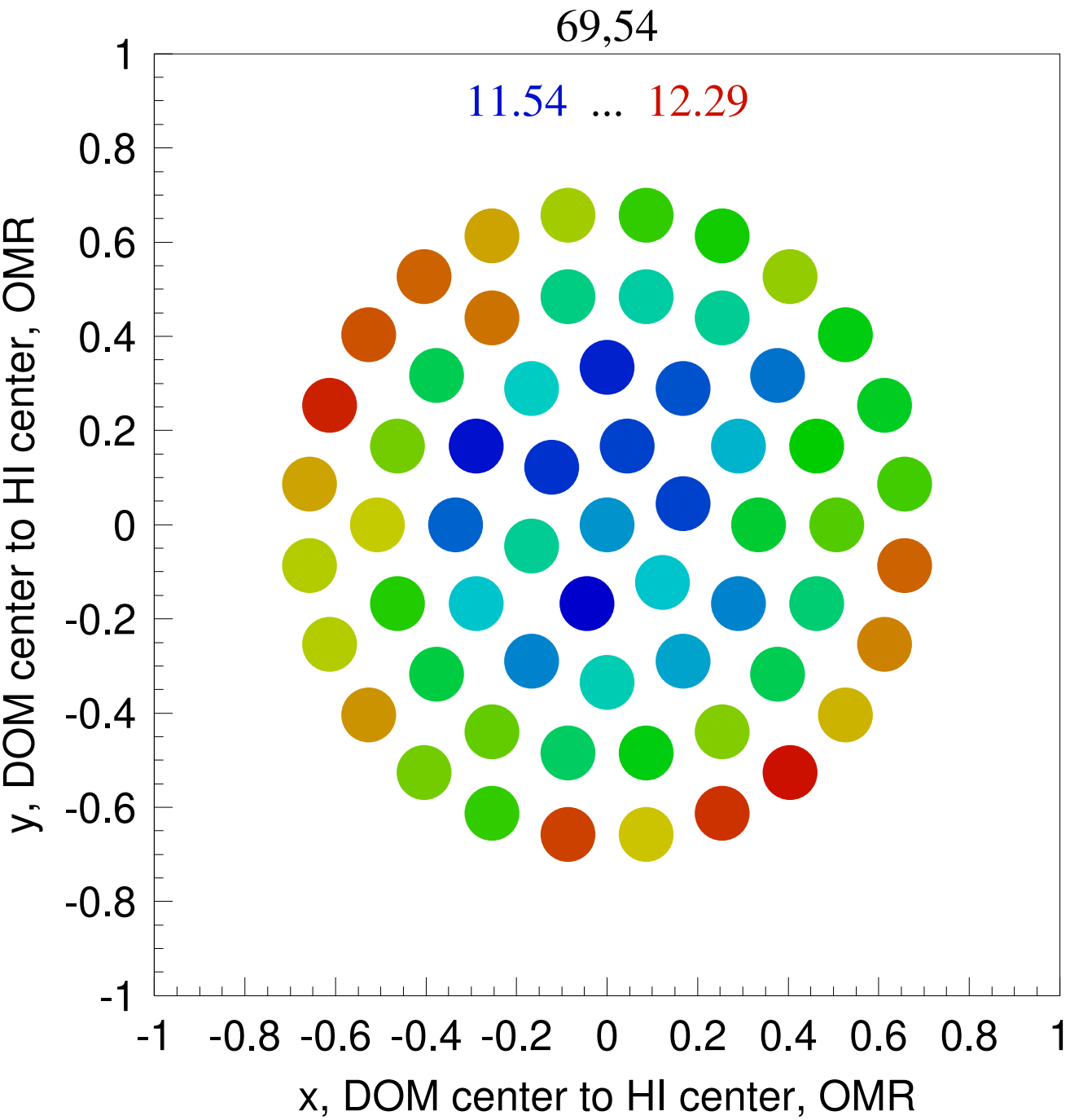

69,49
14.03 ... 15.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

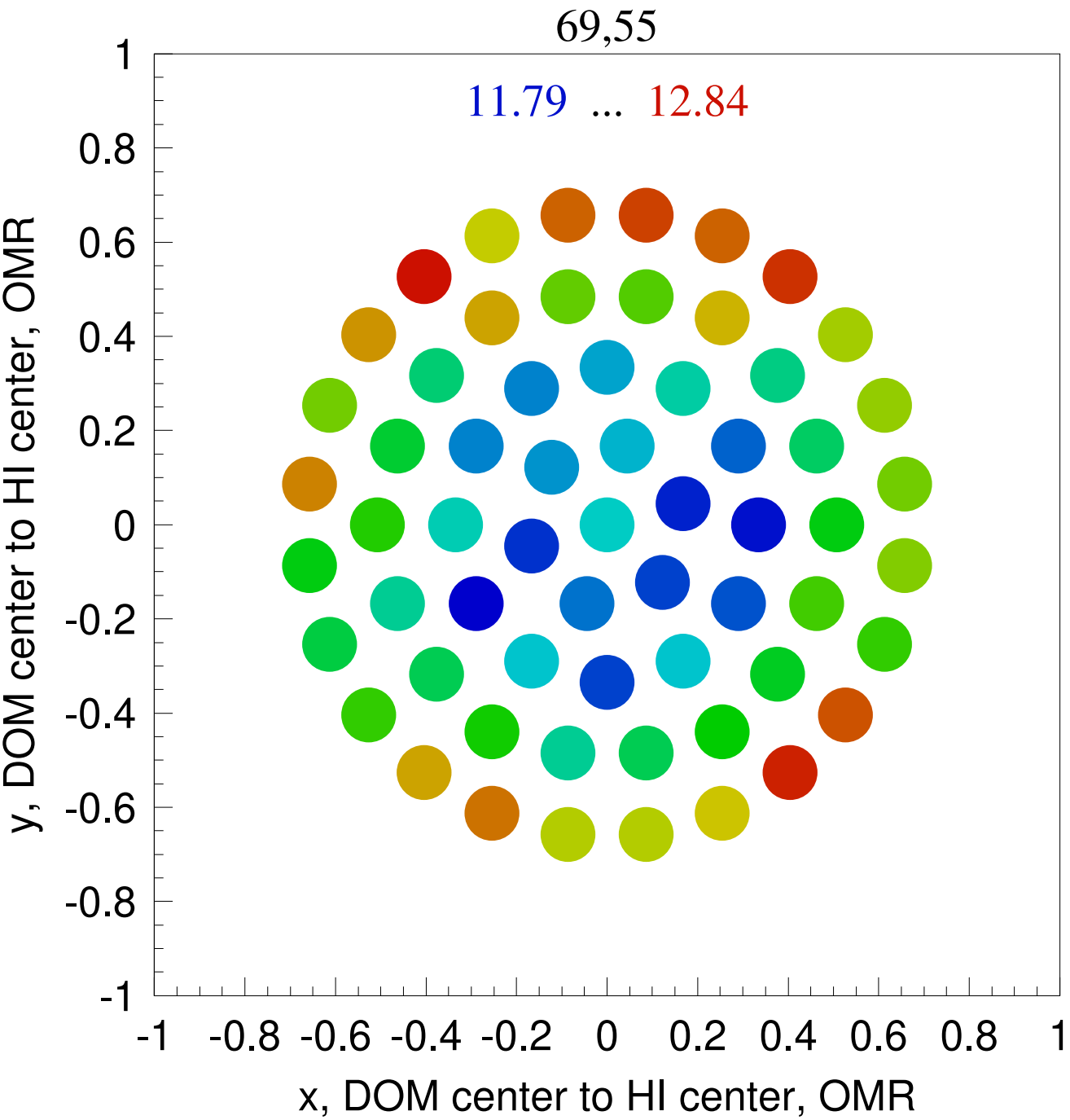

69,50
12.54 ... 14.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

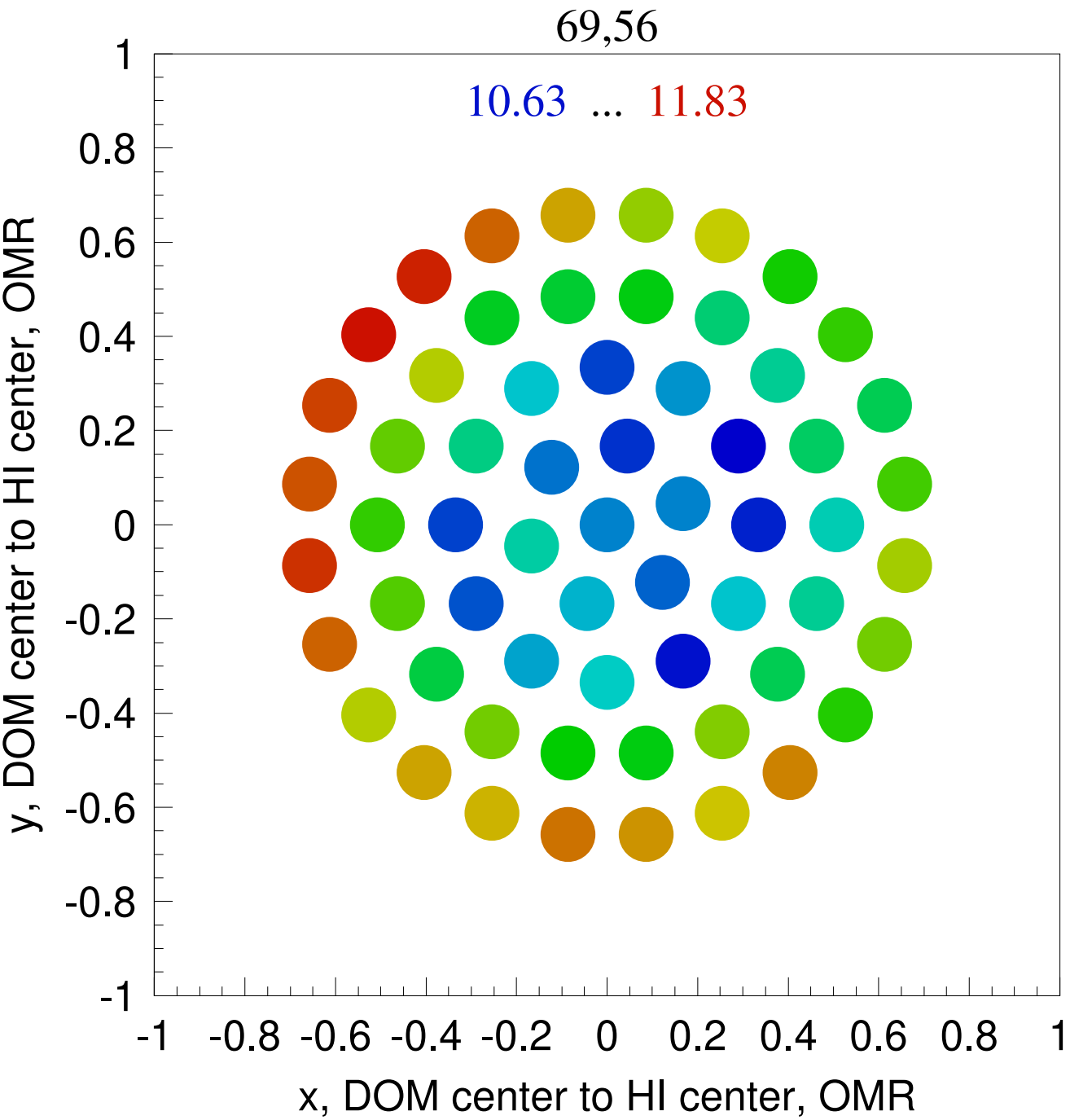

69,51
12.75 ... 14.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

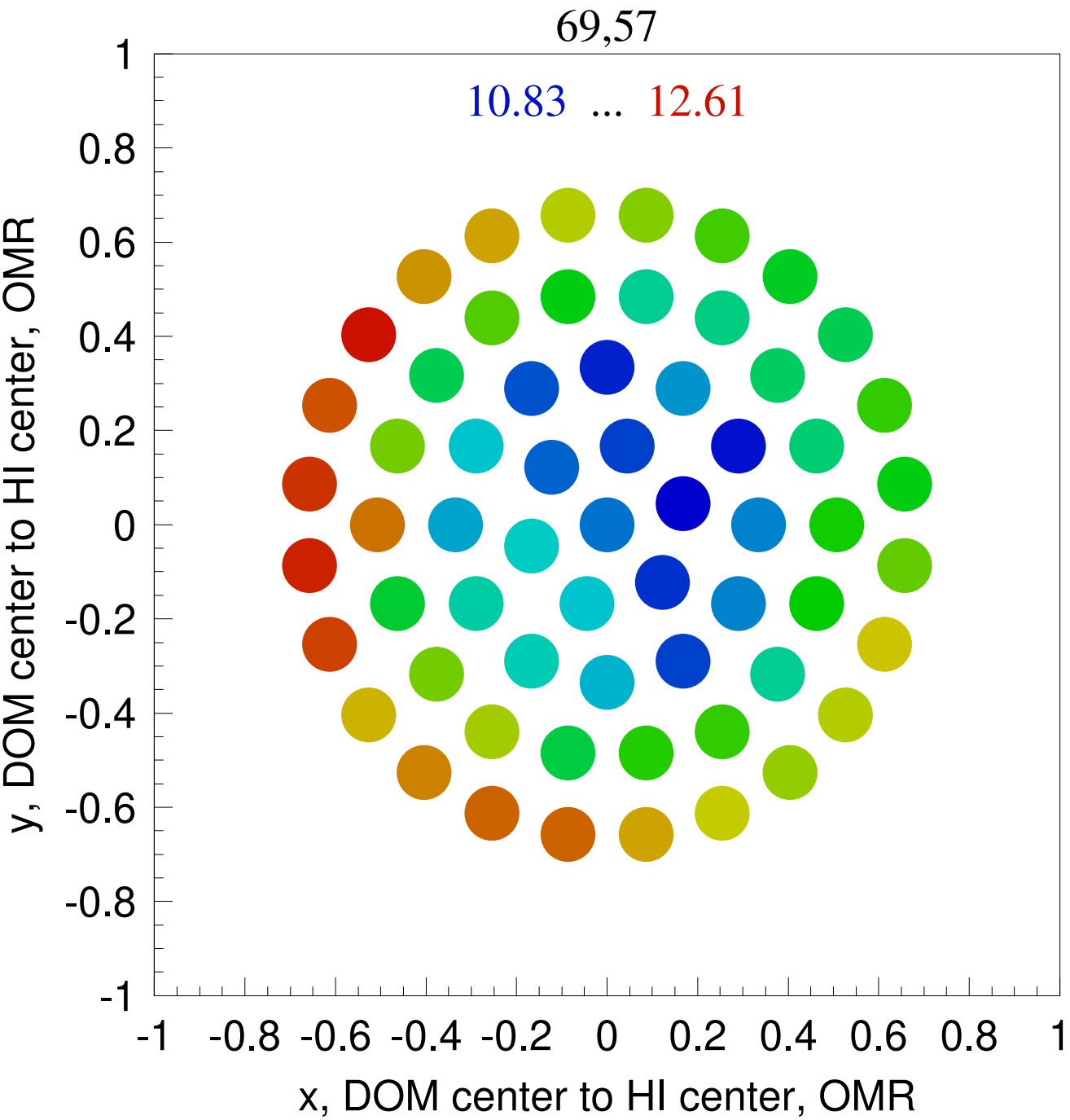

69,52
12.12 ... 13.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

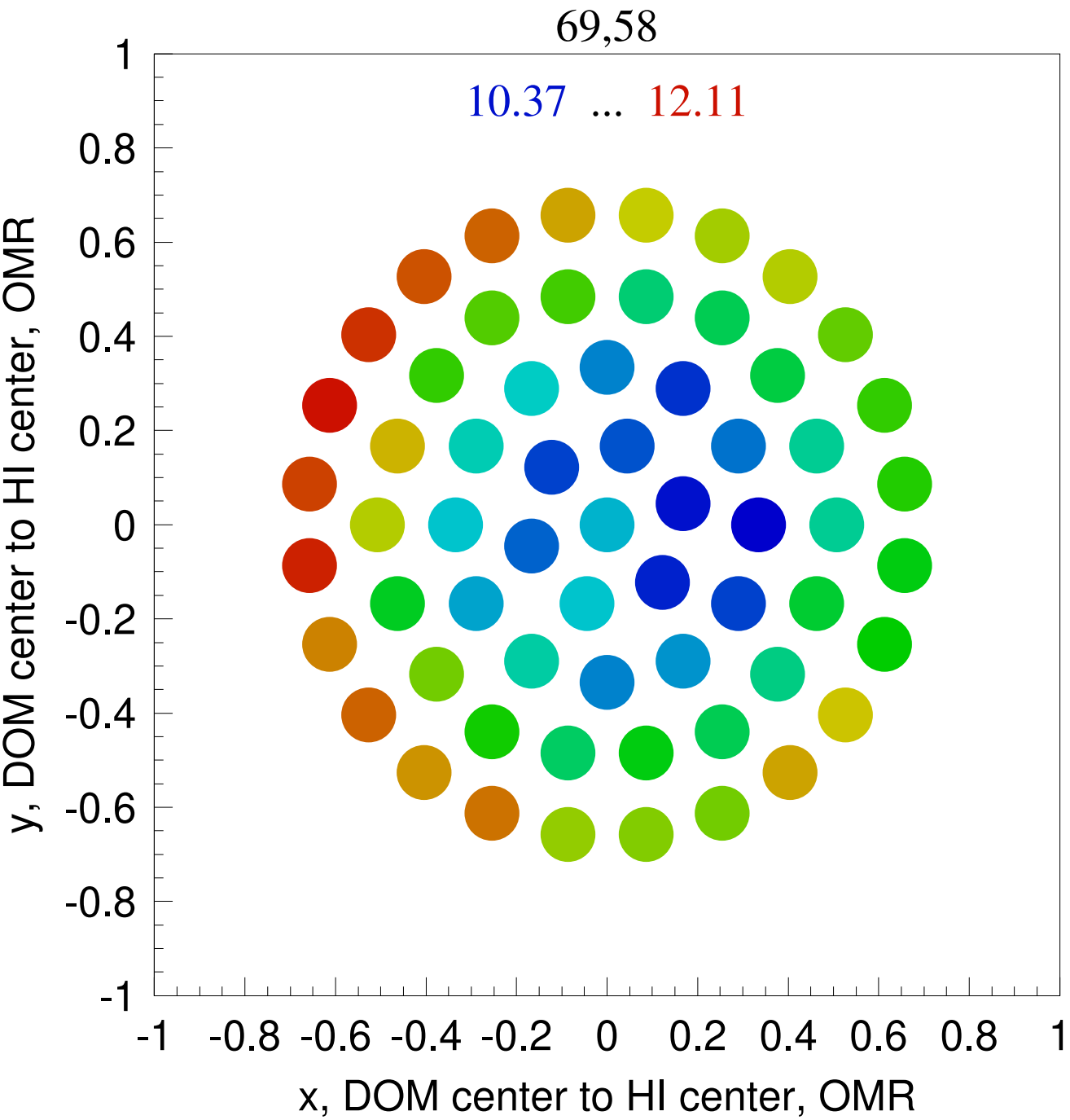

69,53
11.41 ... 13.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

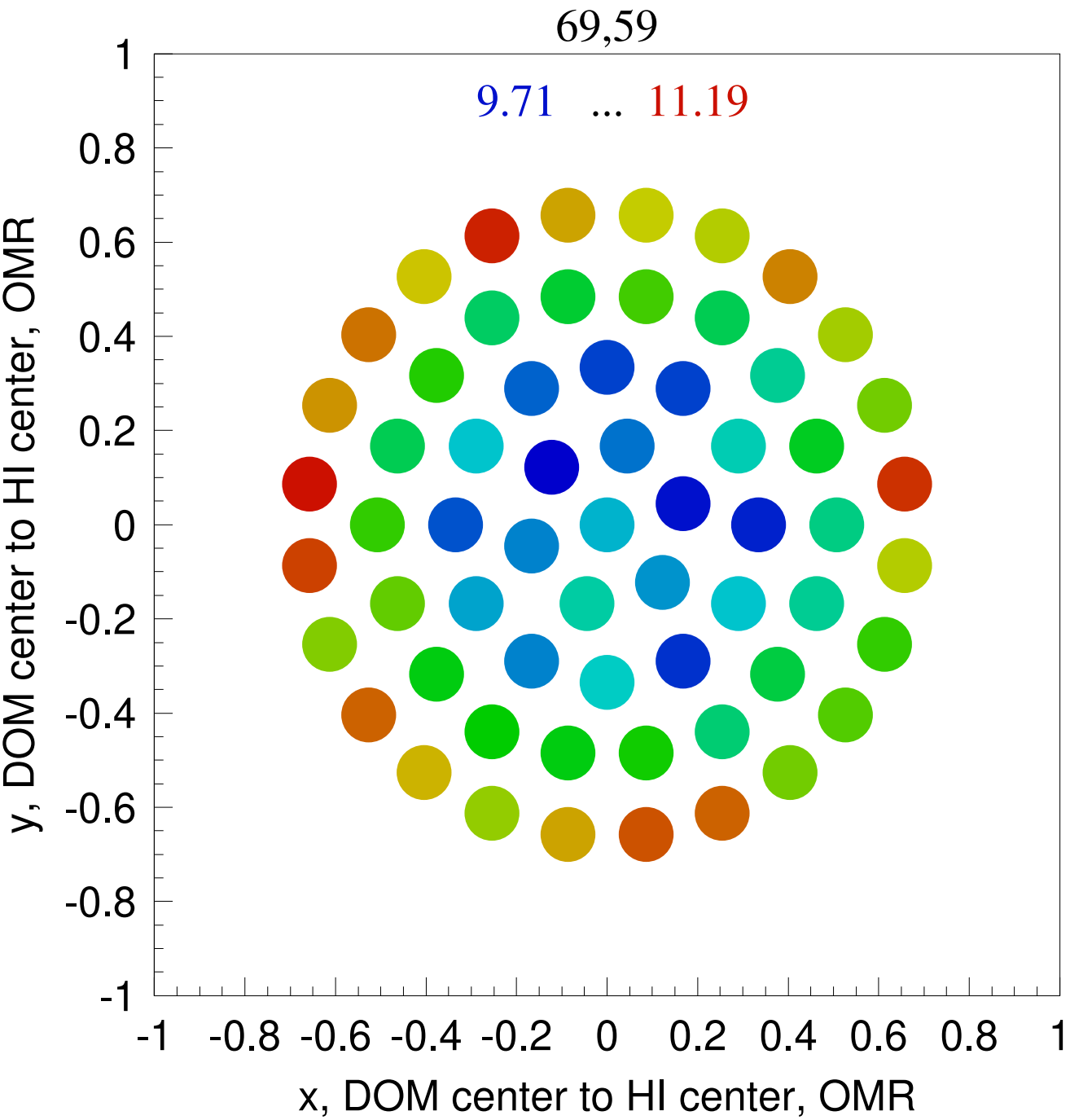

69,54
11.54 ... 12.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

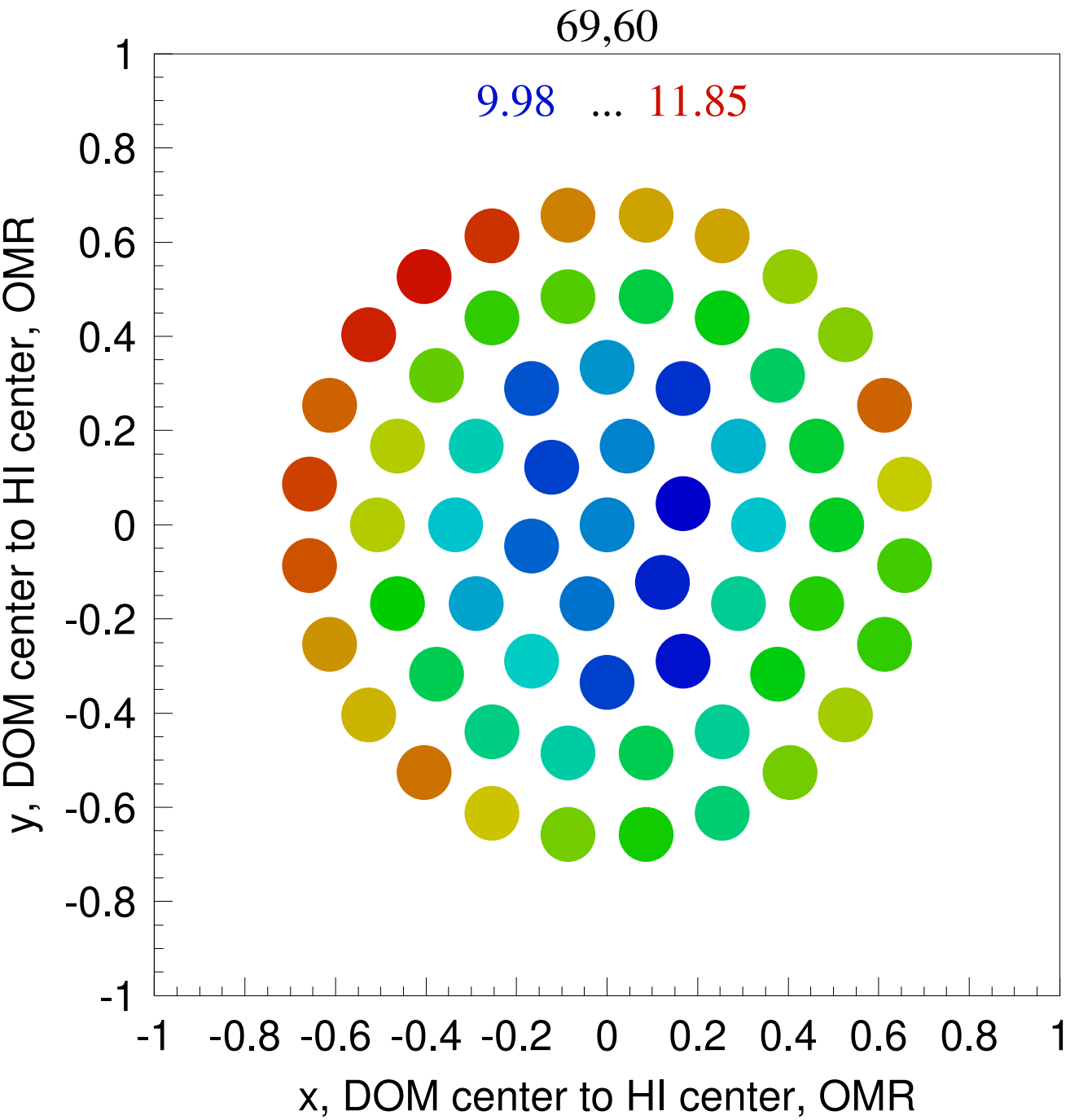

69,55
11.79 ... 12.84
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

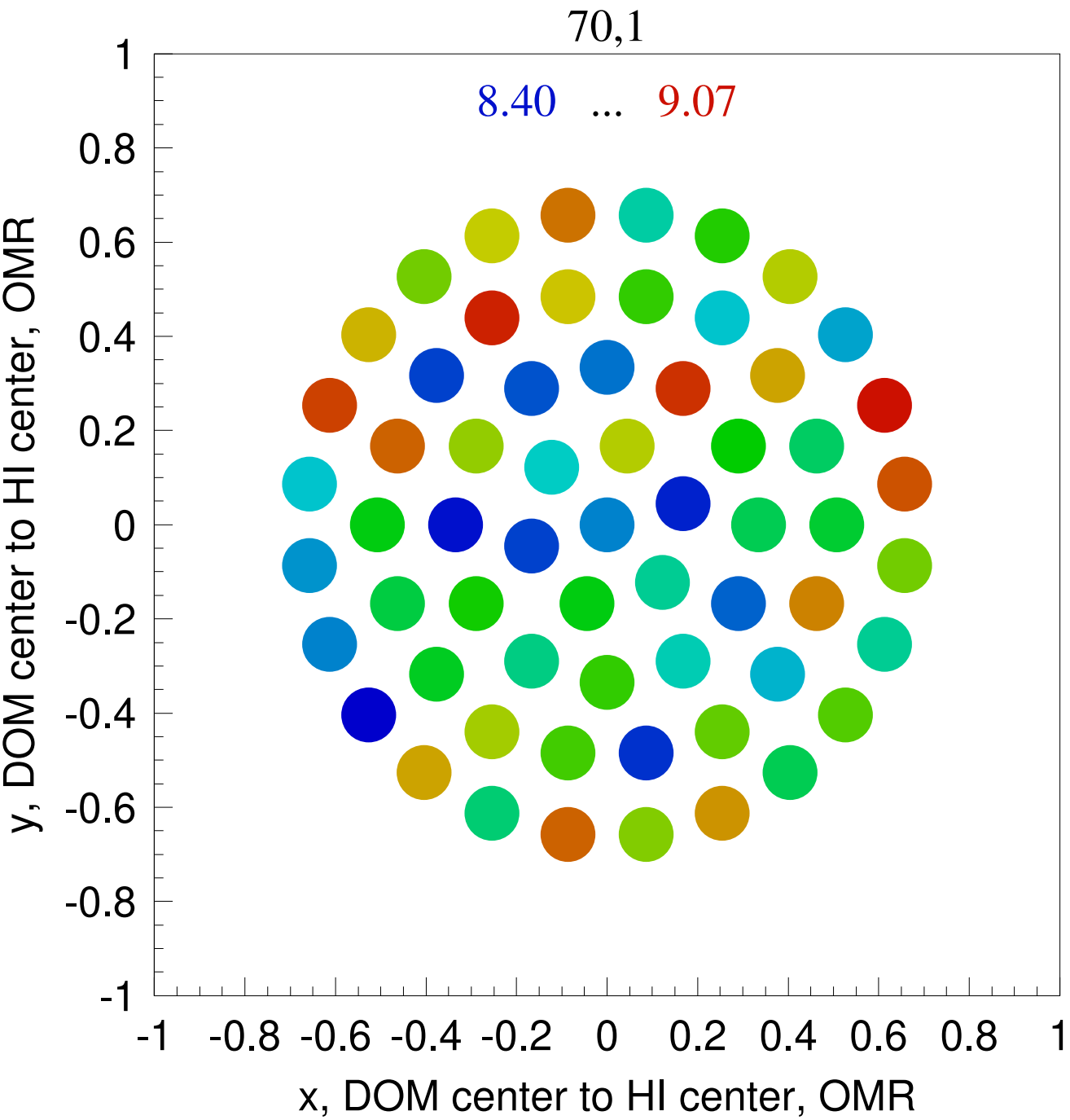

69,56
10.63 ... 11.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

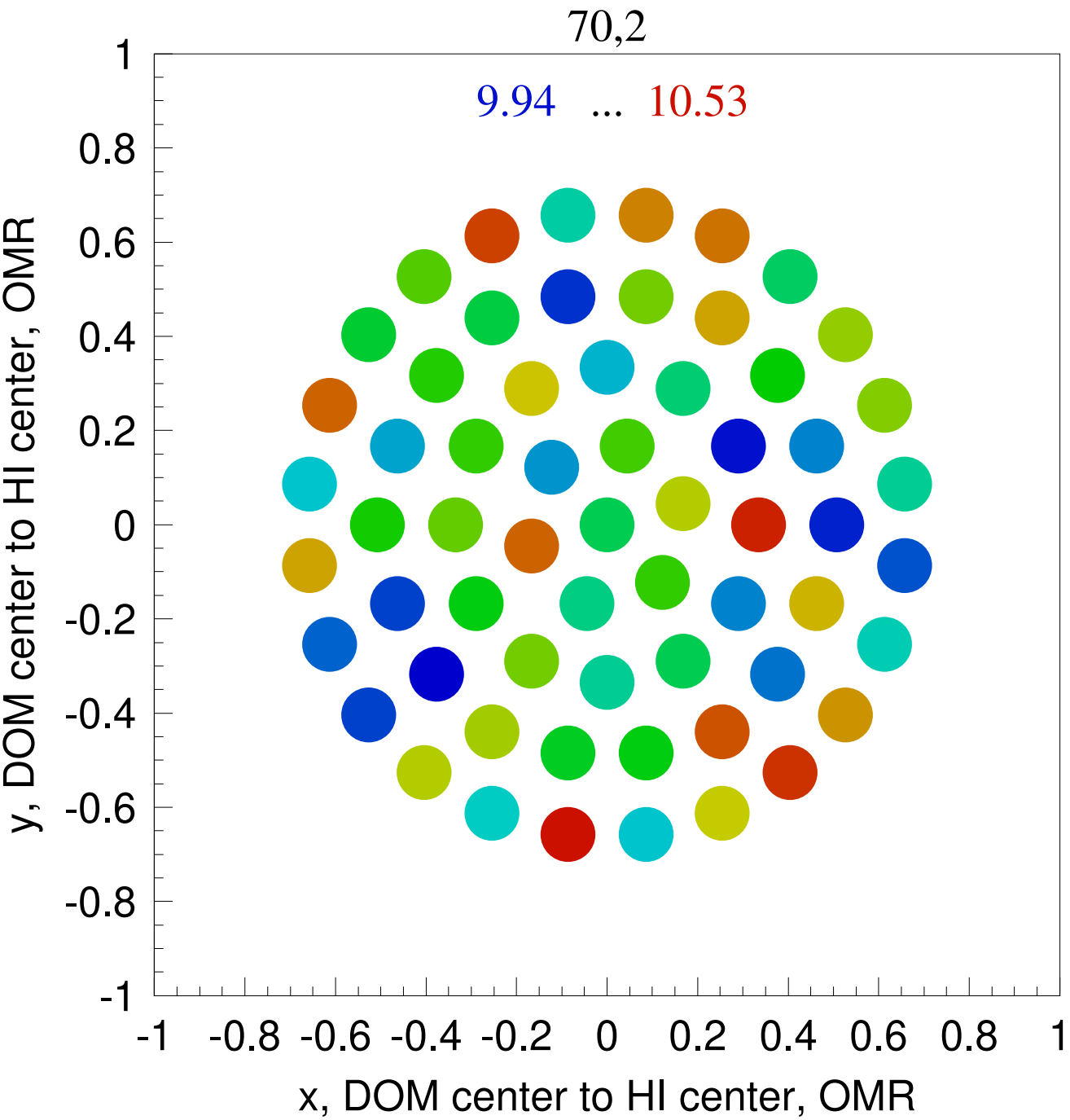

69,57
10.83 ... 12.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

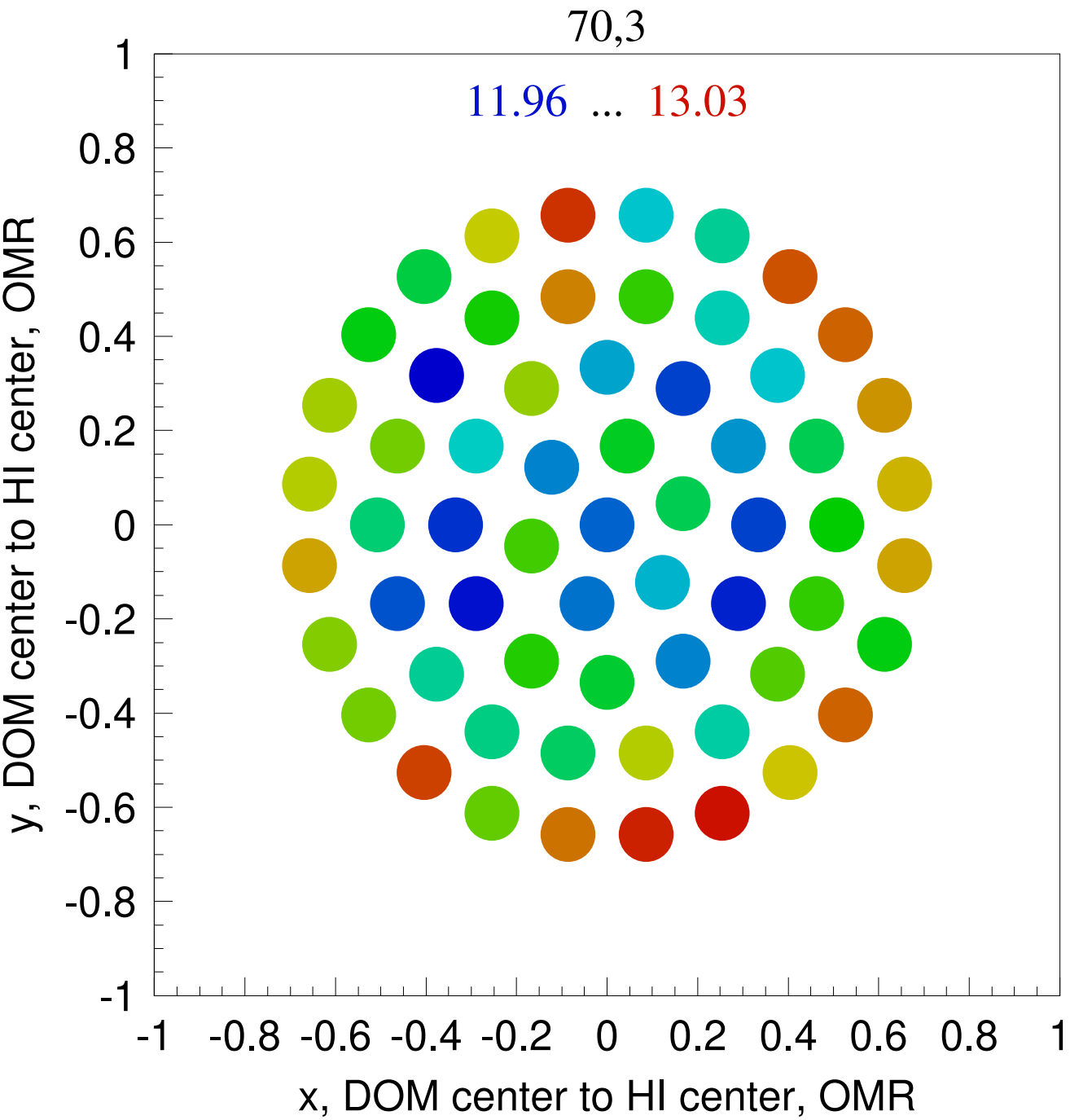

69,58
10.37 ... 12.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

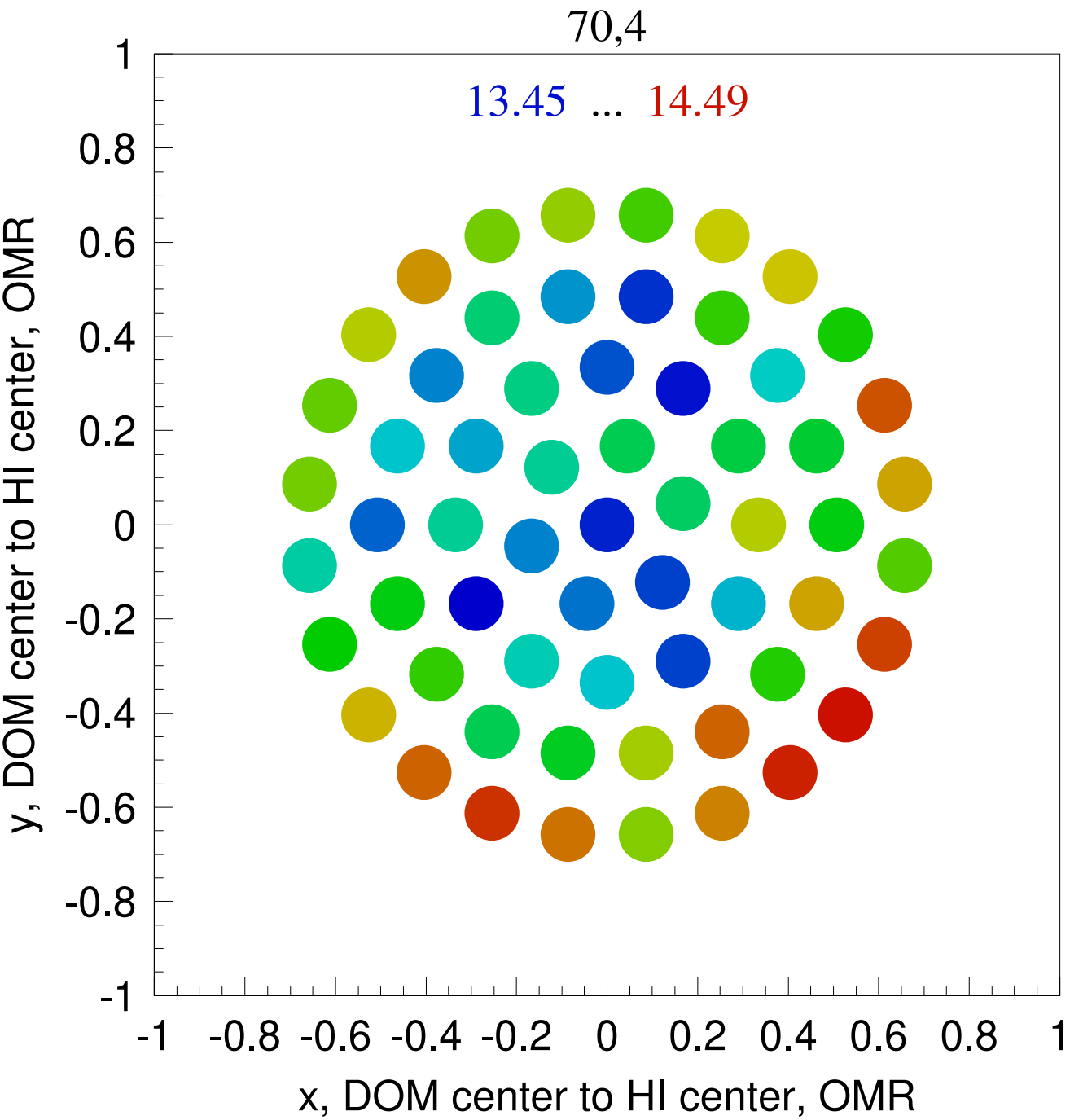

69,59
9.71 ... 11.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

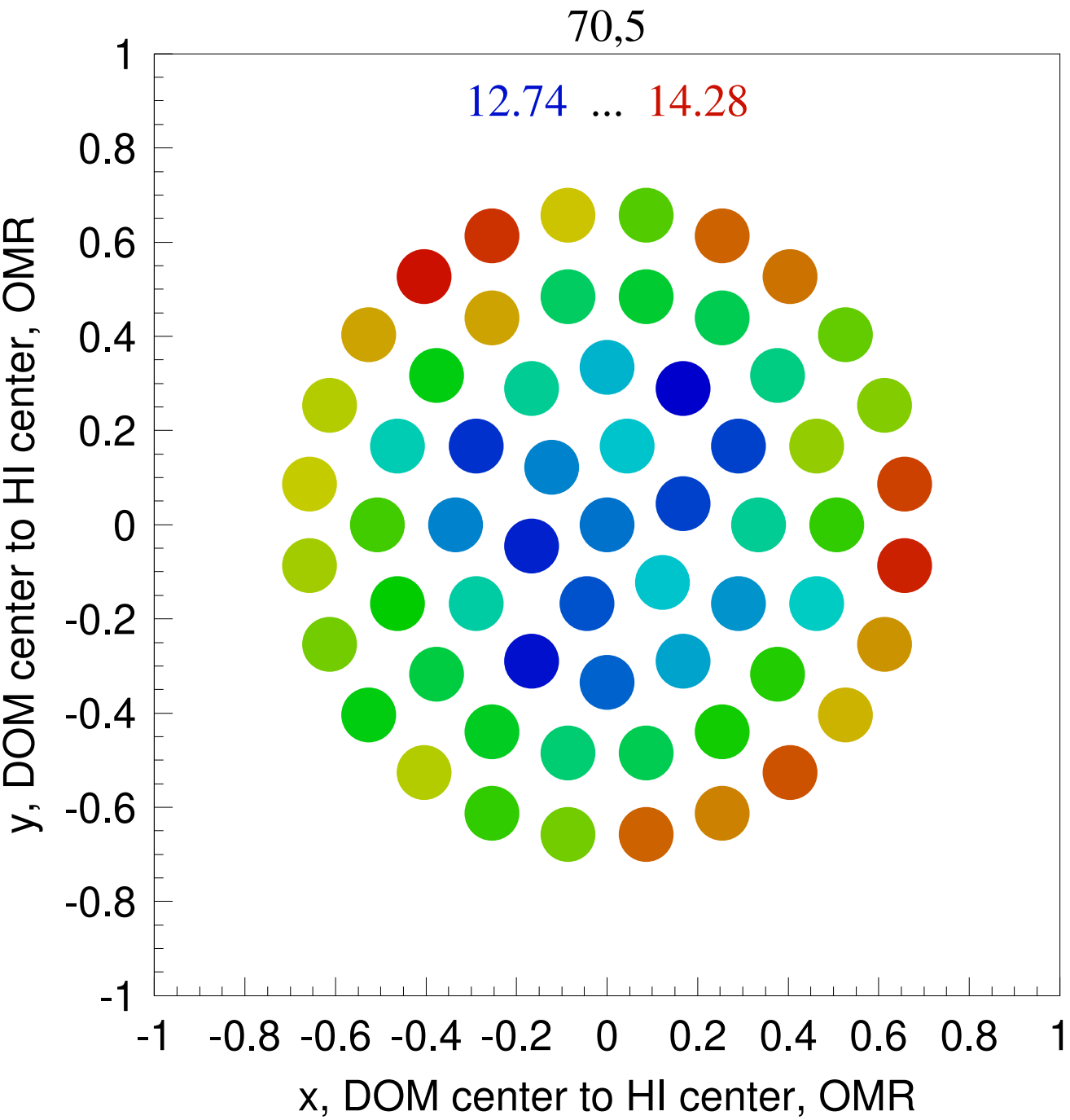

69,60
9.98 ... 11.85
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

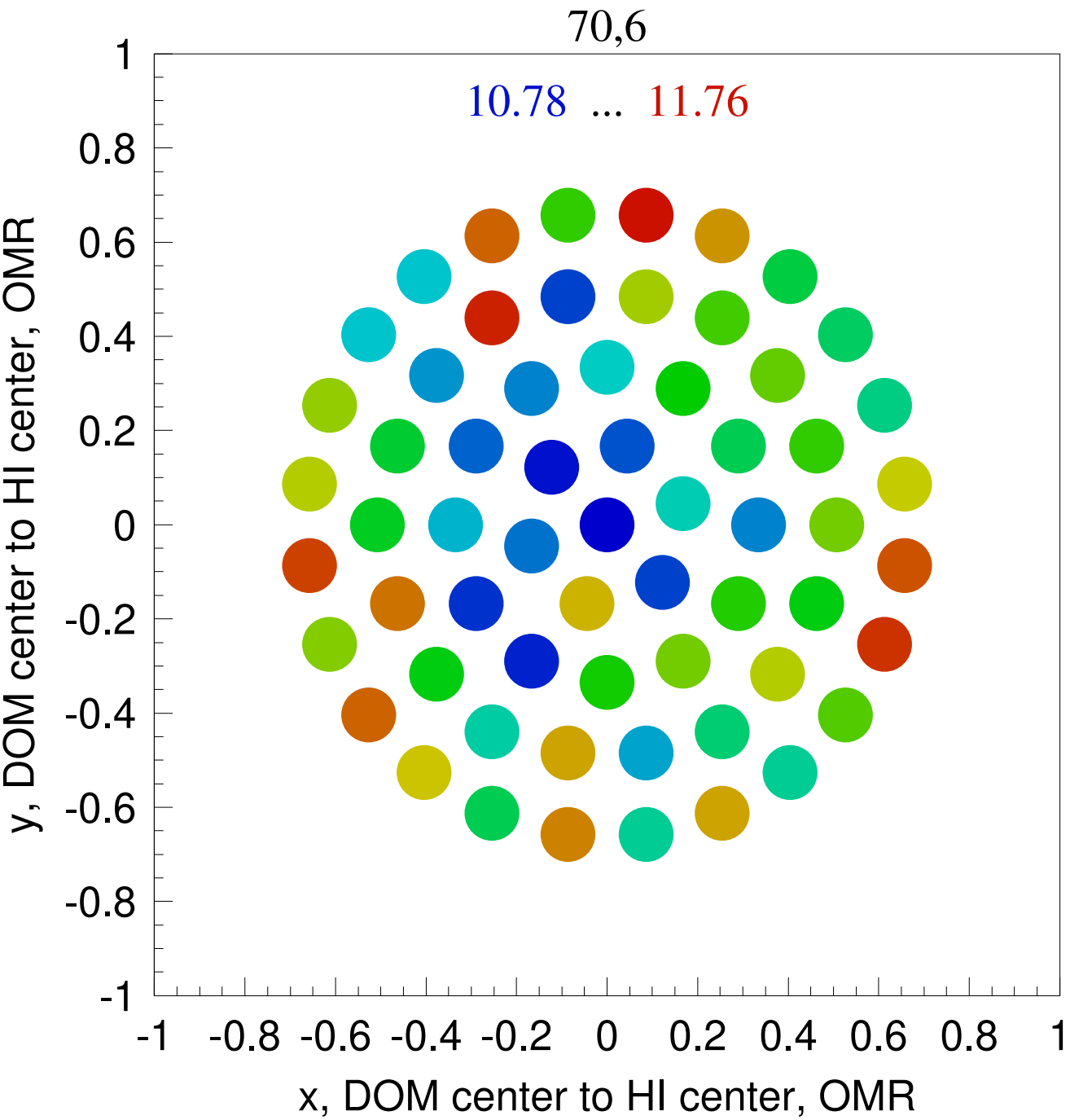

70,1
8.40 ... 9.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

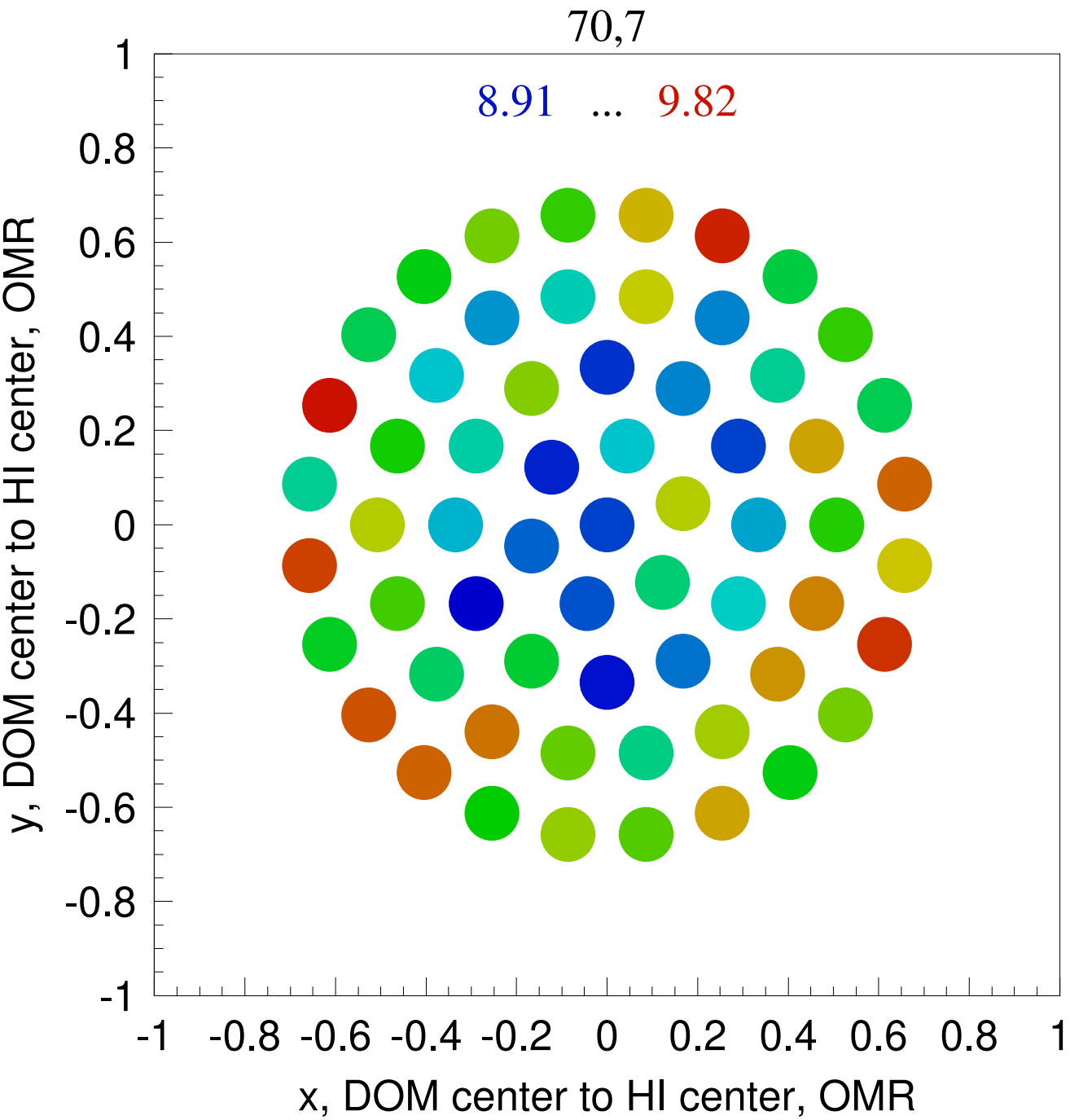

70,2
9.94 ... 10.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

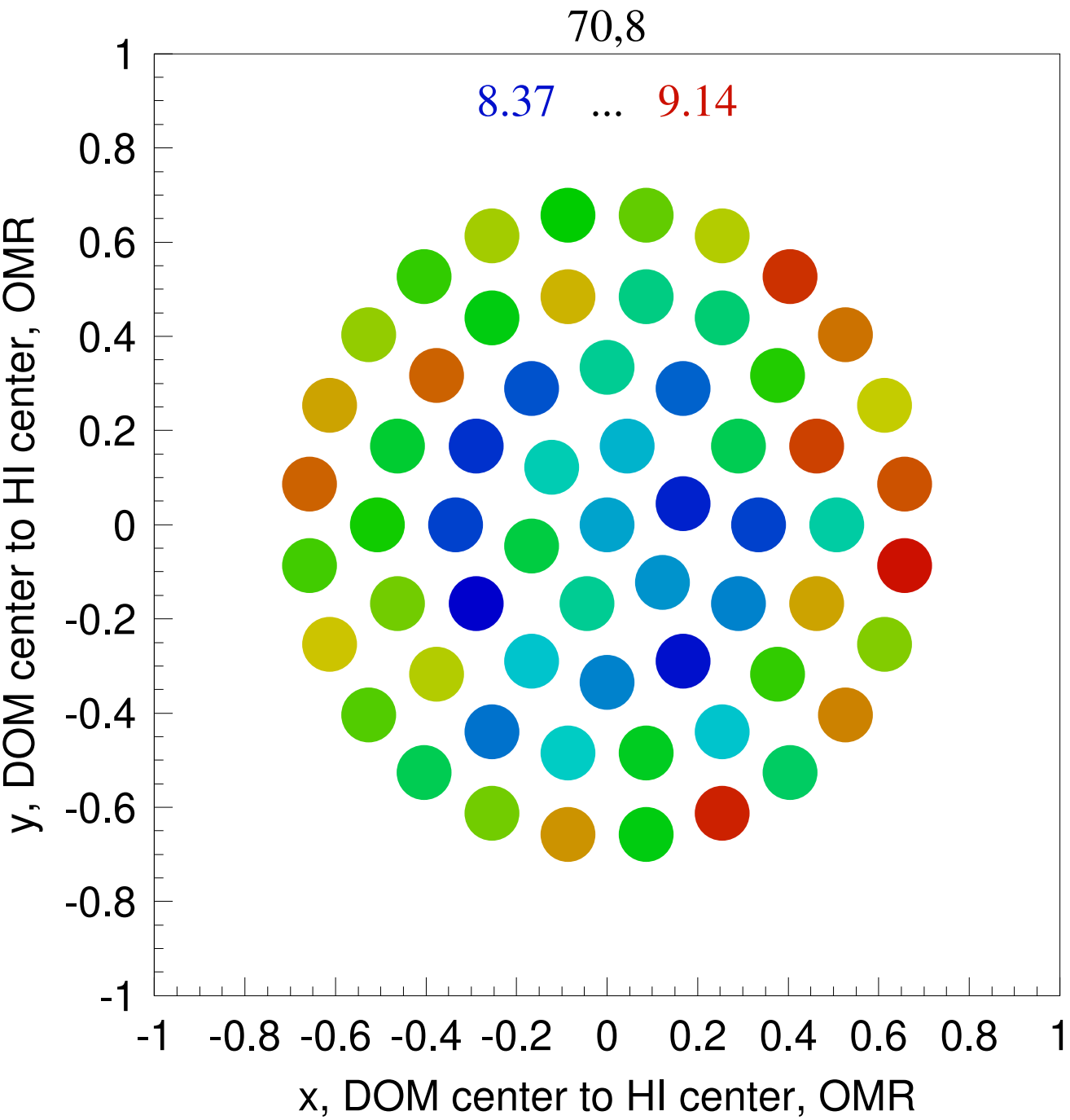

70,3
11.96 ... 13.03
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

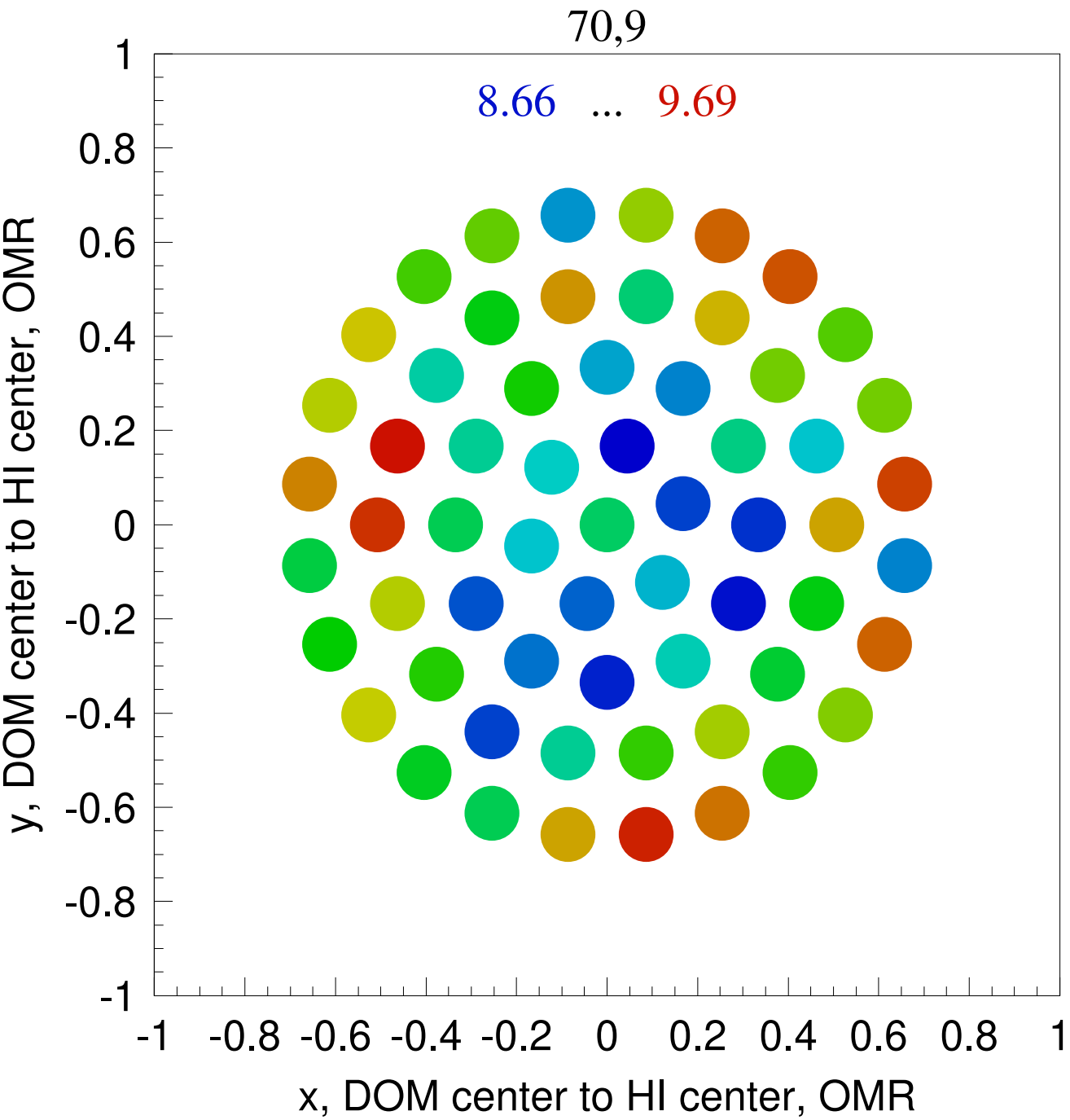

70,4
13.45 ... 14.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

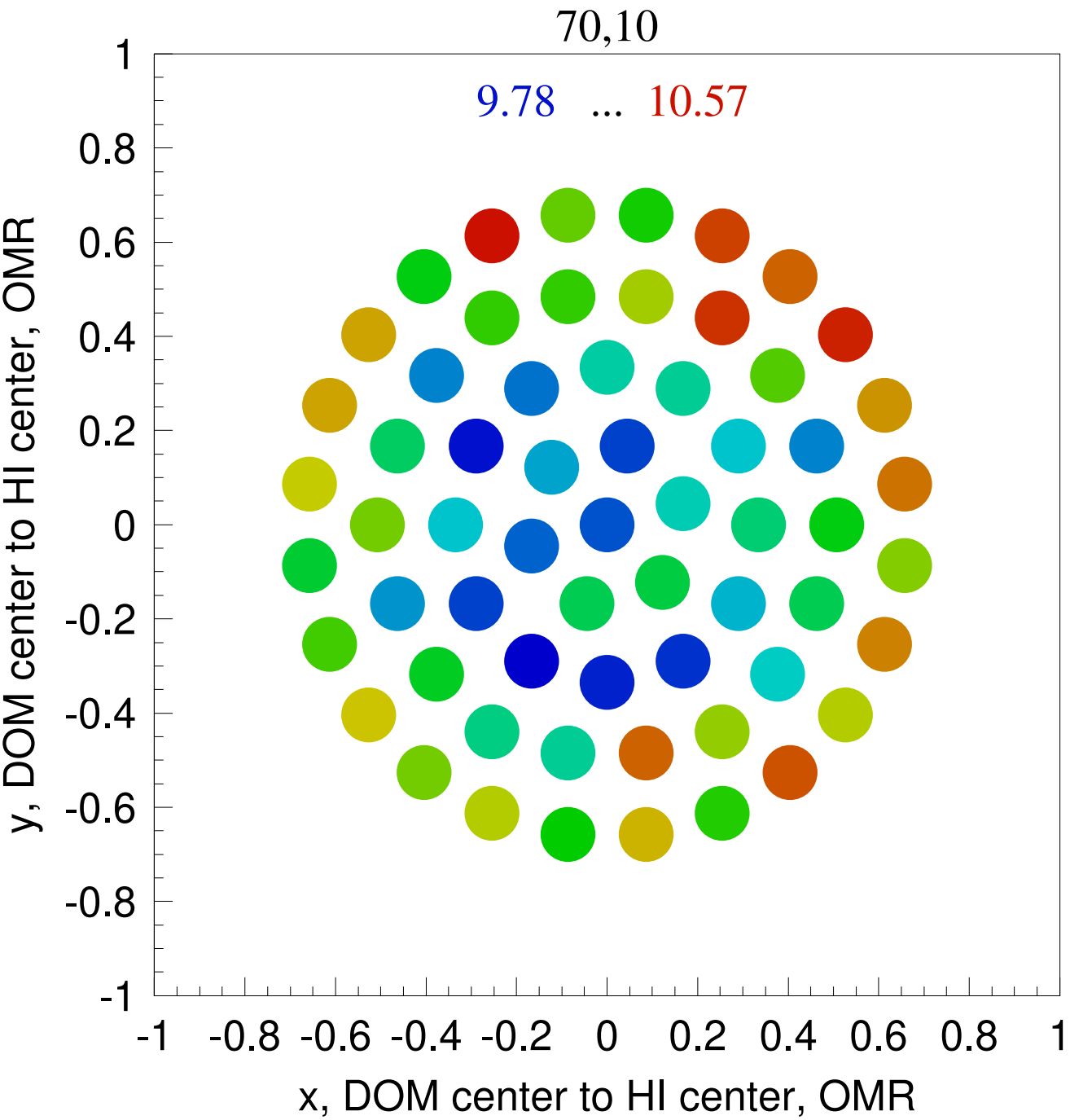

70,5
12.74 ... 14.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

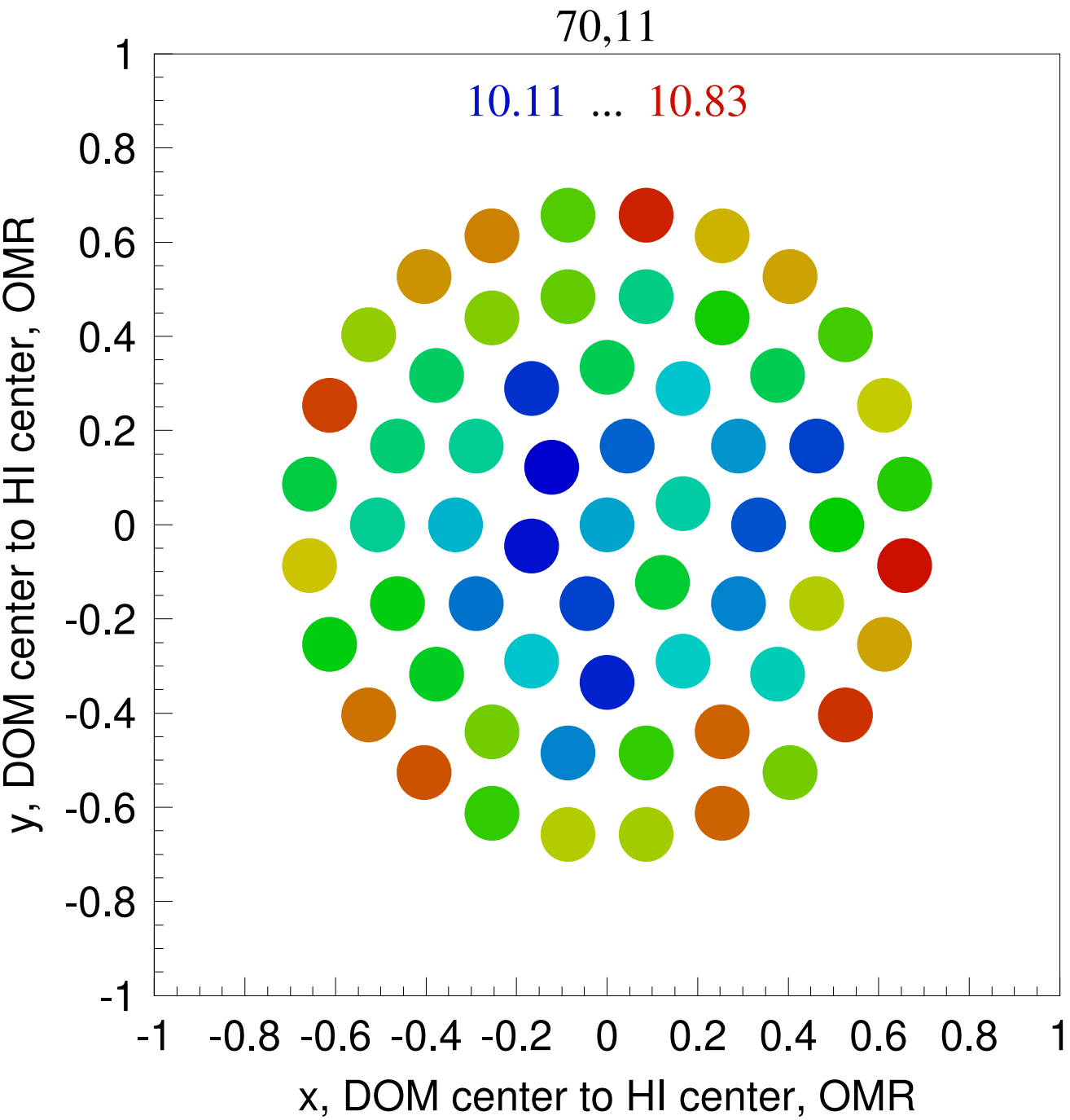

70,6
10.78 ... 11.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

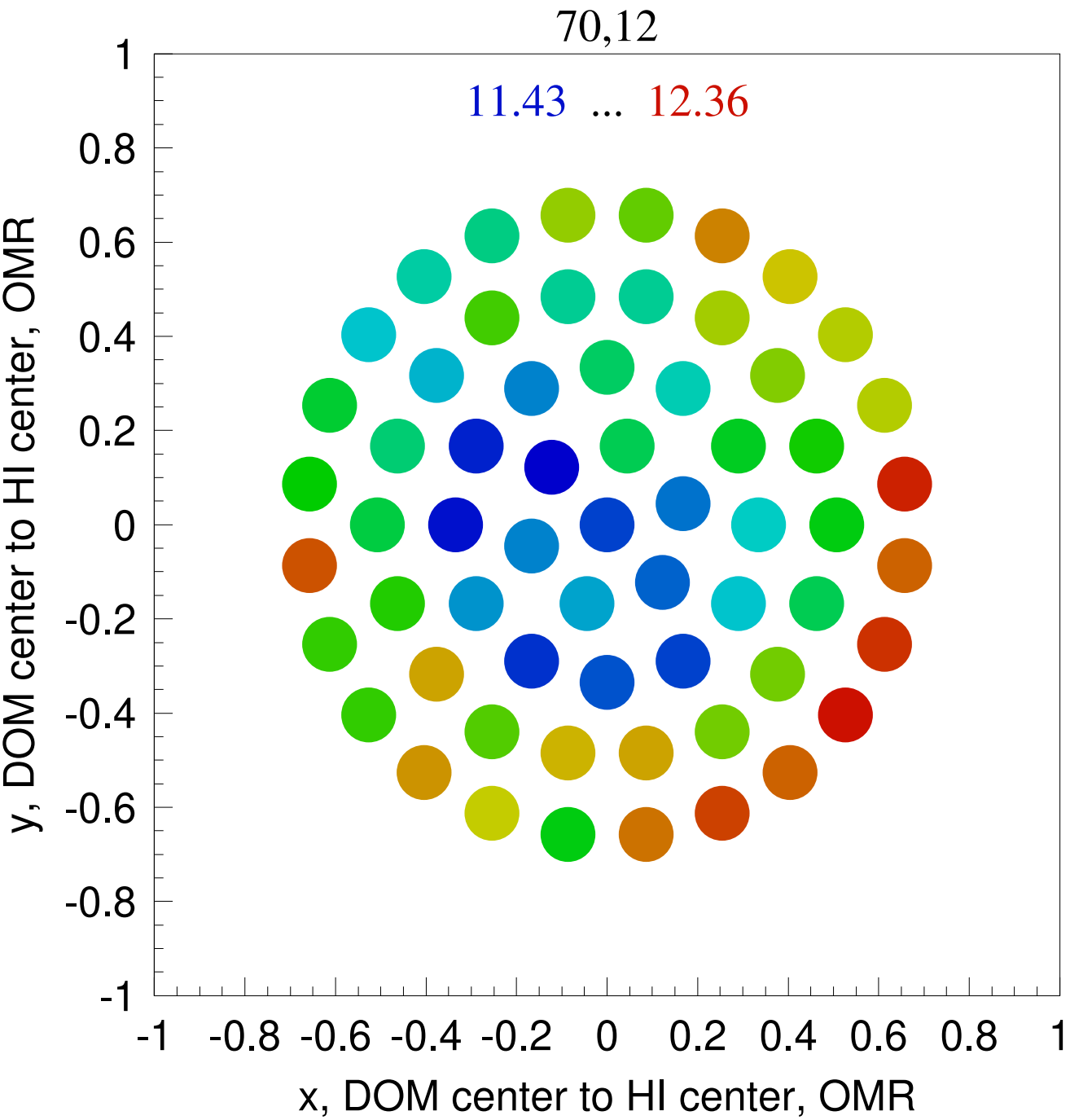

70,7
8.91 ... 9.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

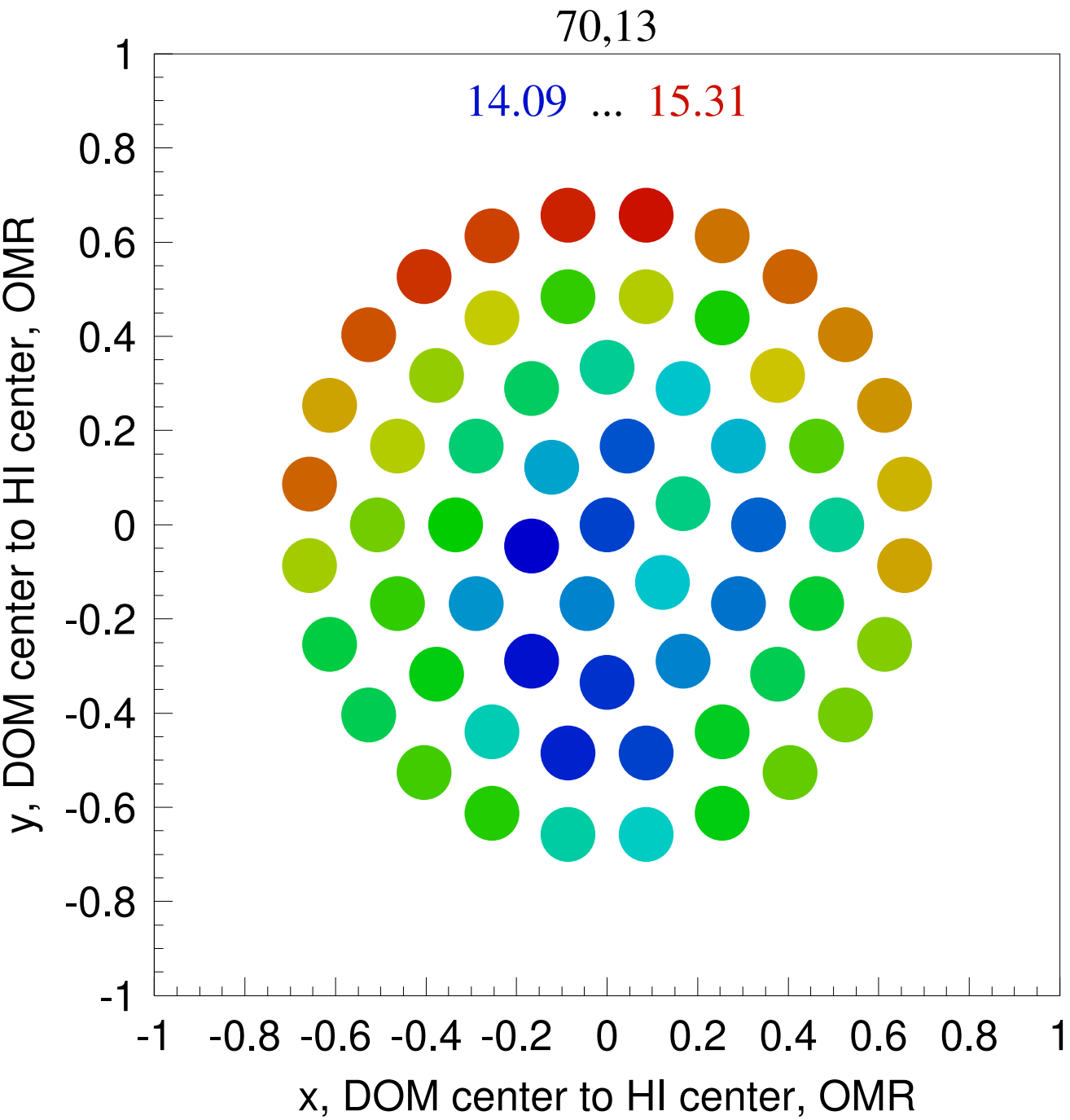

70,8
8.37 ... 9.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

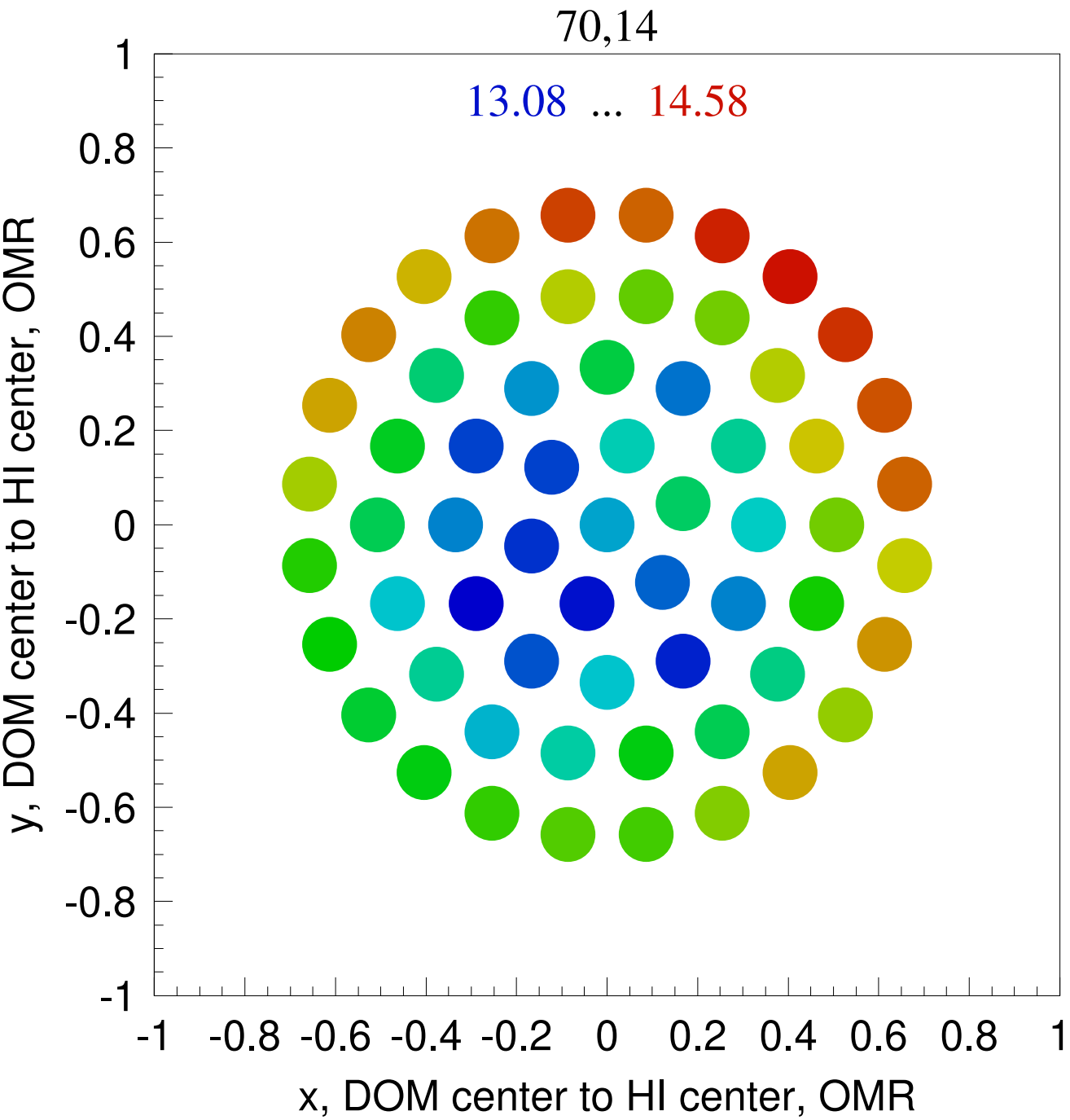

70,9
8.66 ... 9.69
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

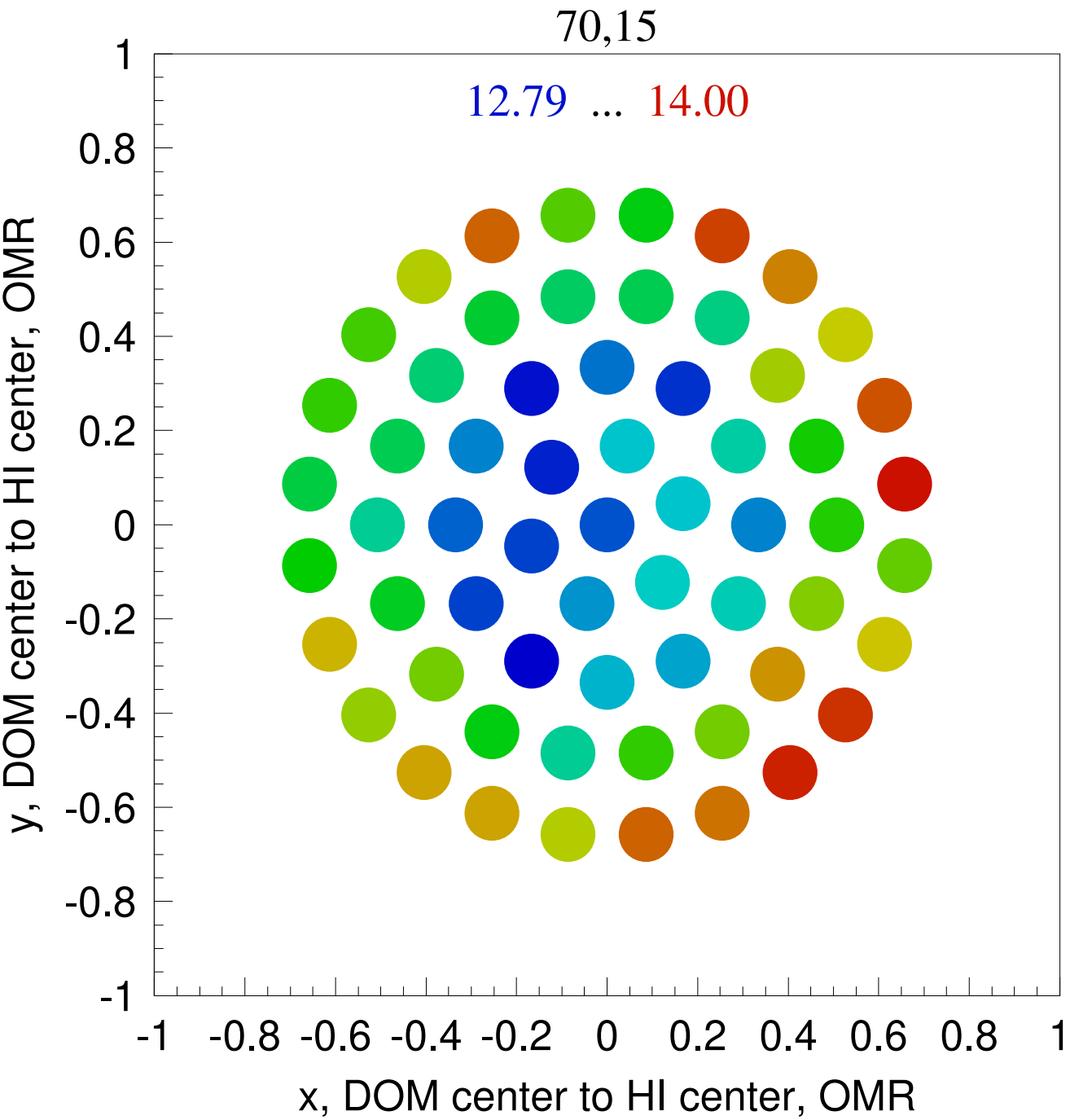

70,10
9.78 ... 10.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

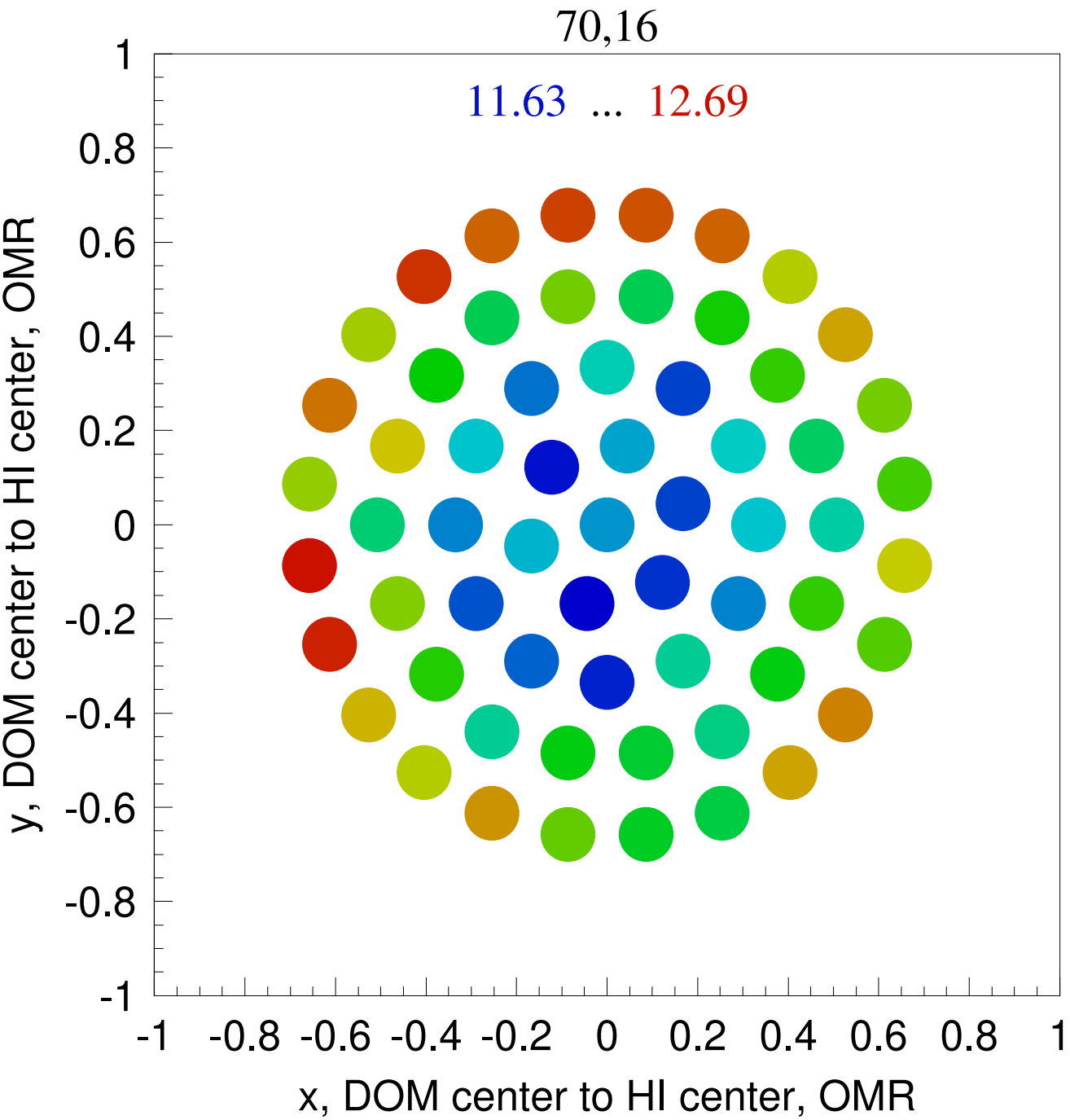

70,11
10.11 ... 10.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

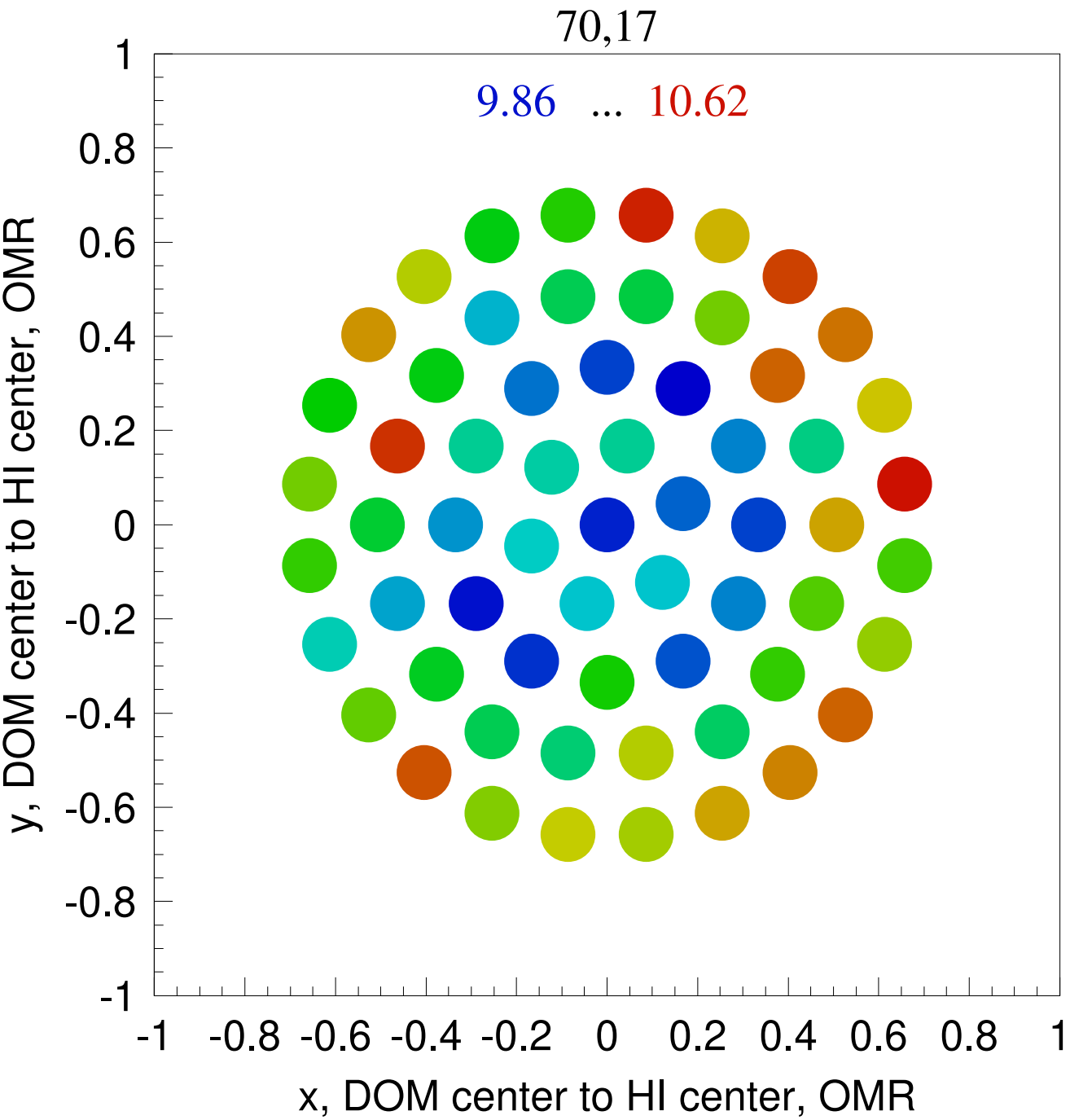

70,12
11.43 ... 12.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

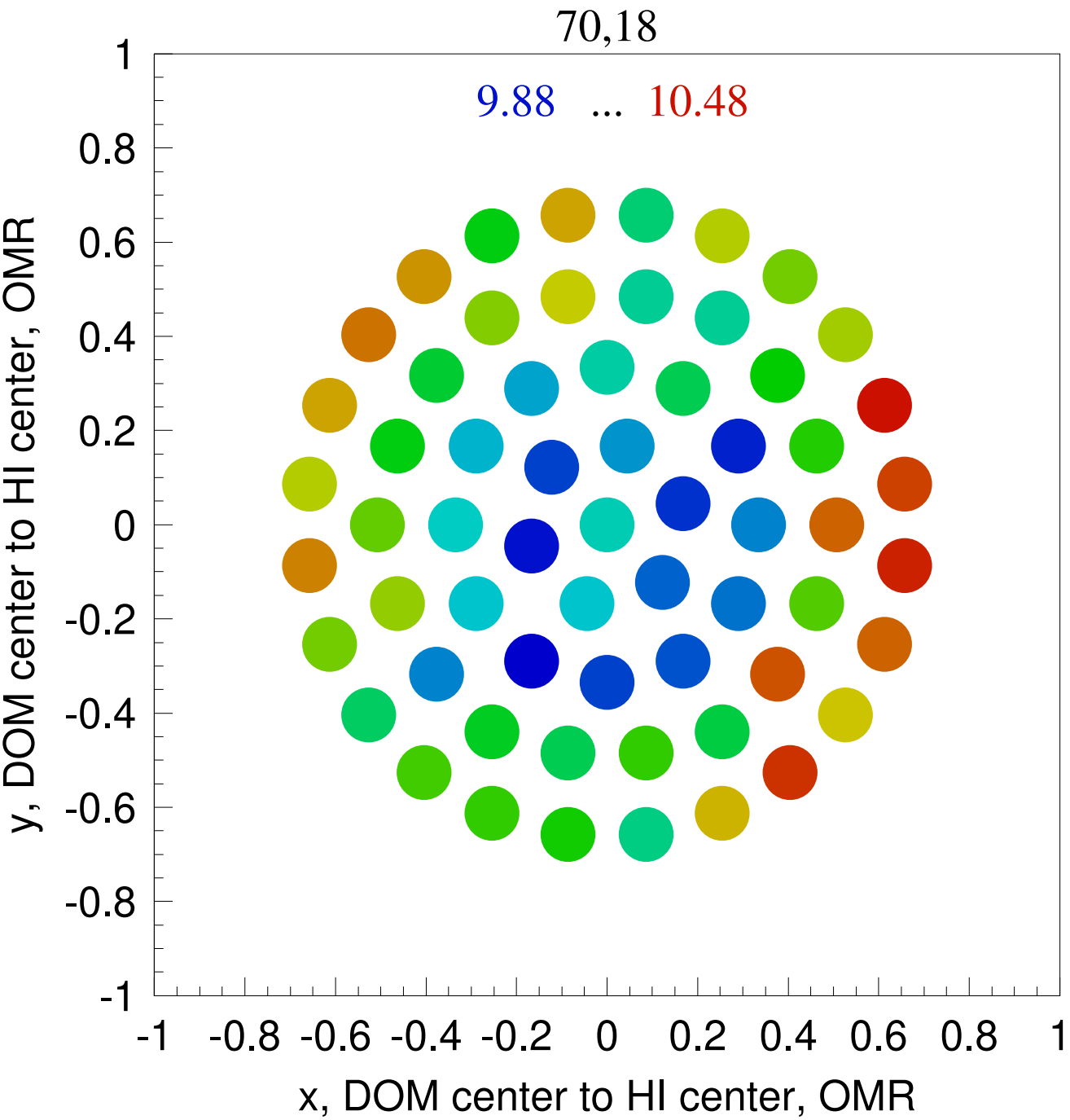

70,13
14.09 ... 15.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

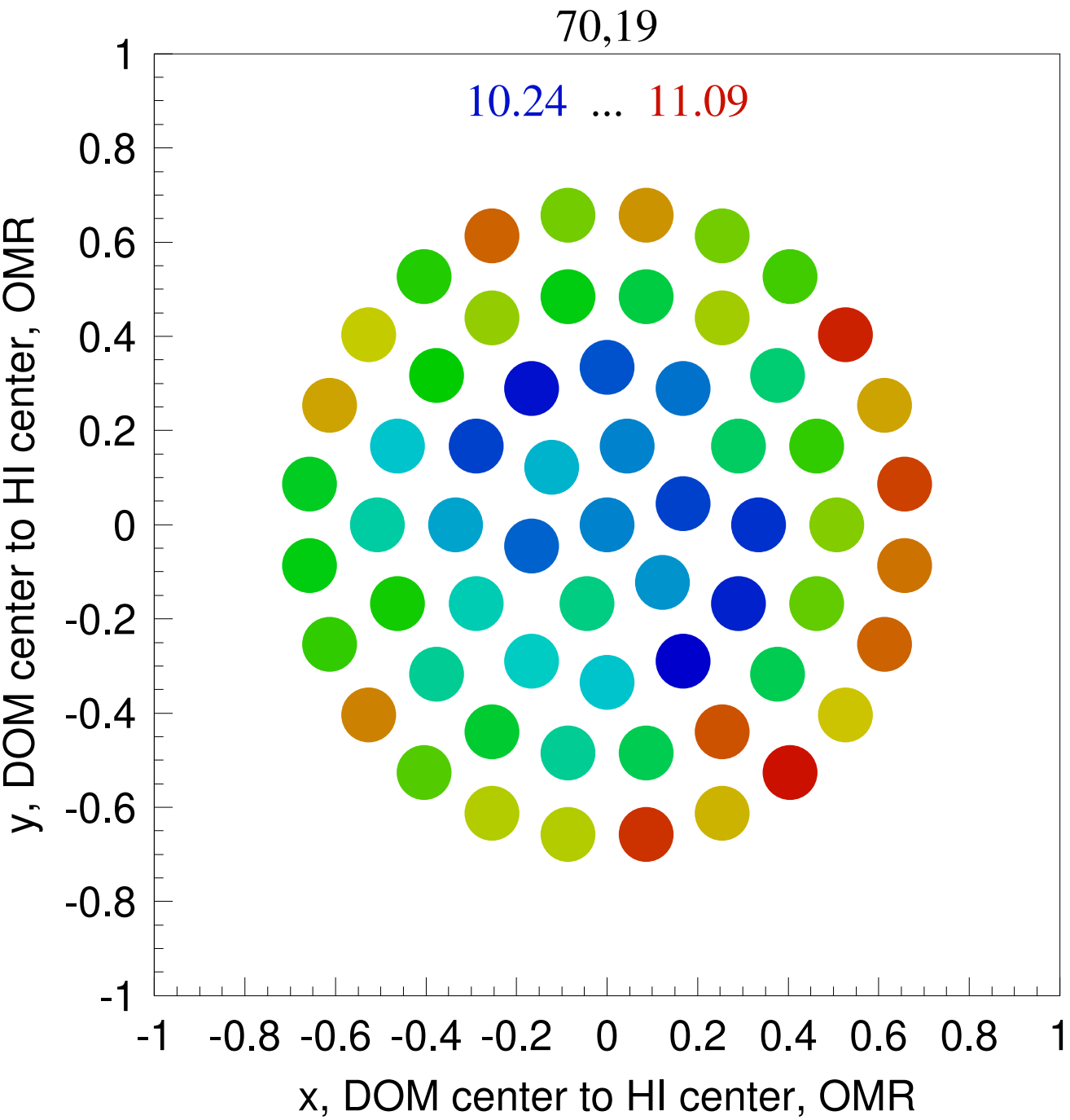

70,14
13.08 ... 14.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

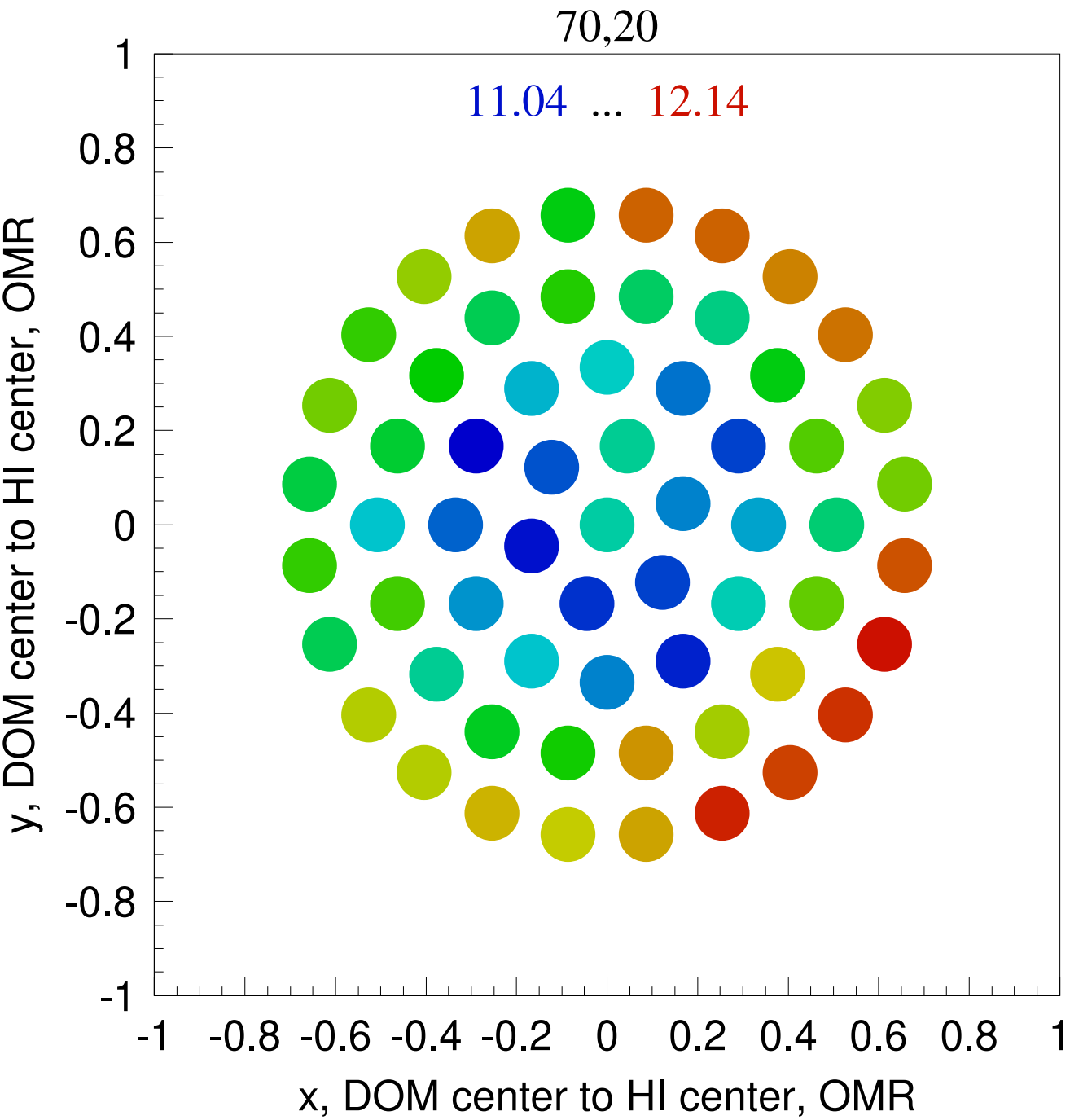

70,15
12.79 ... 14.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

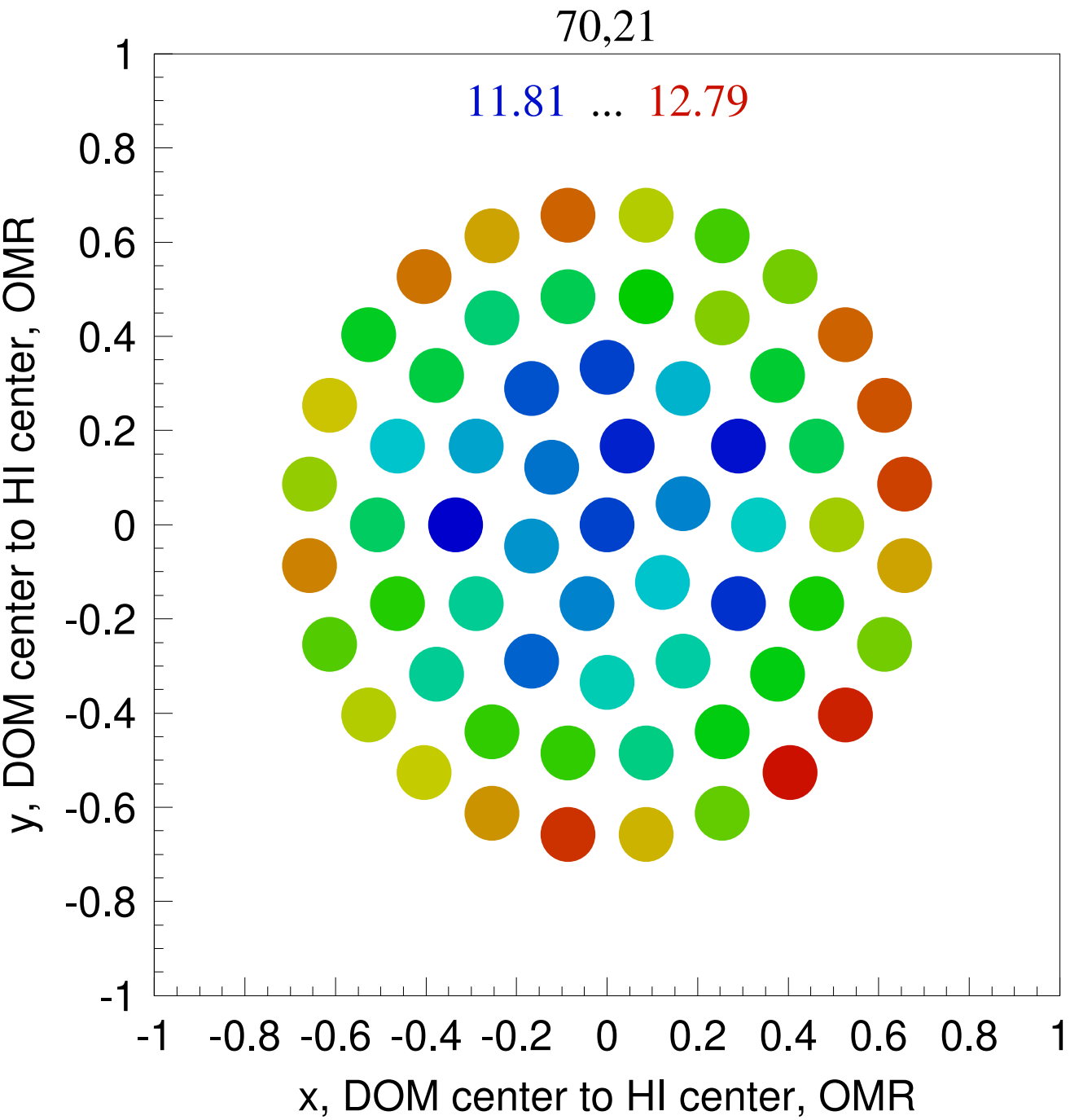

70,16
11.63 ... 12.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

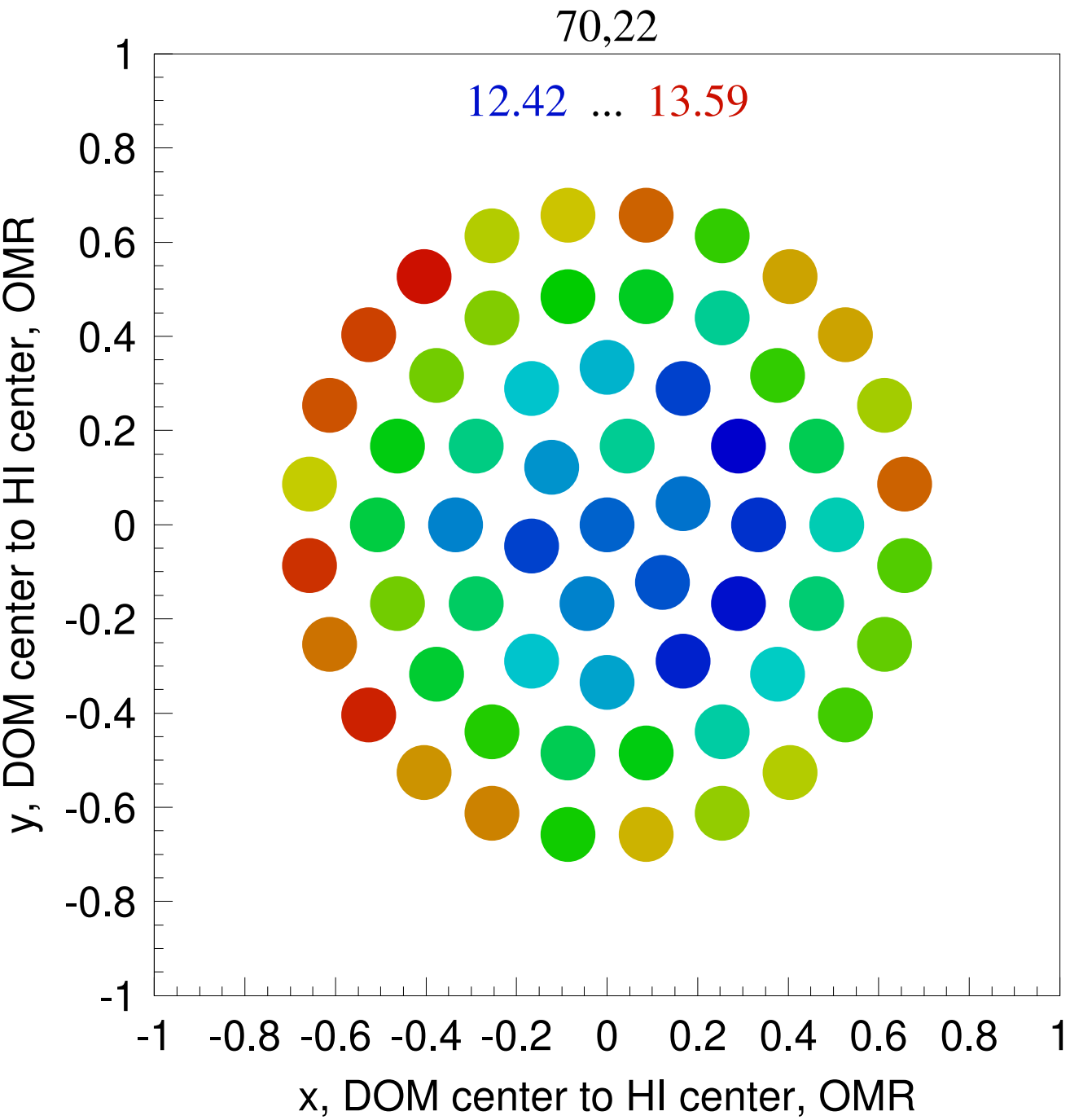

70,17
9.86 ... 10.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

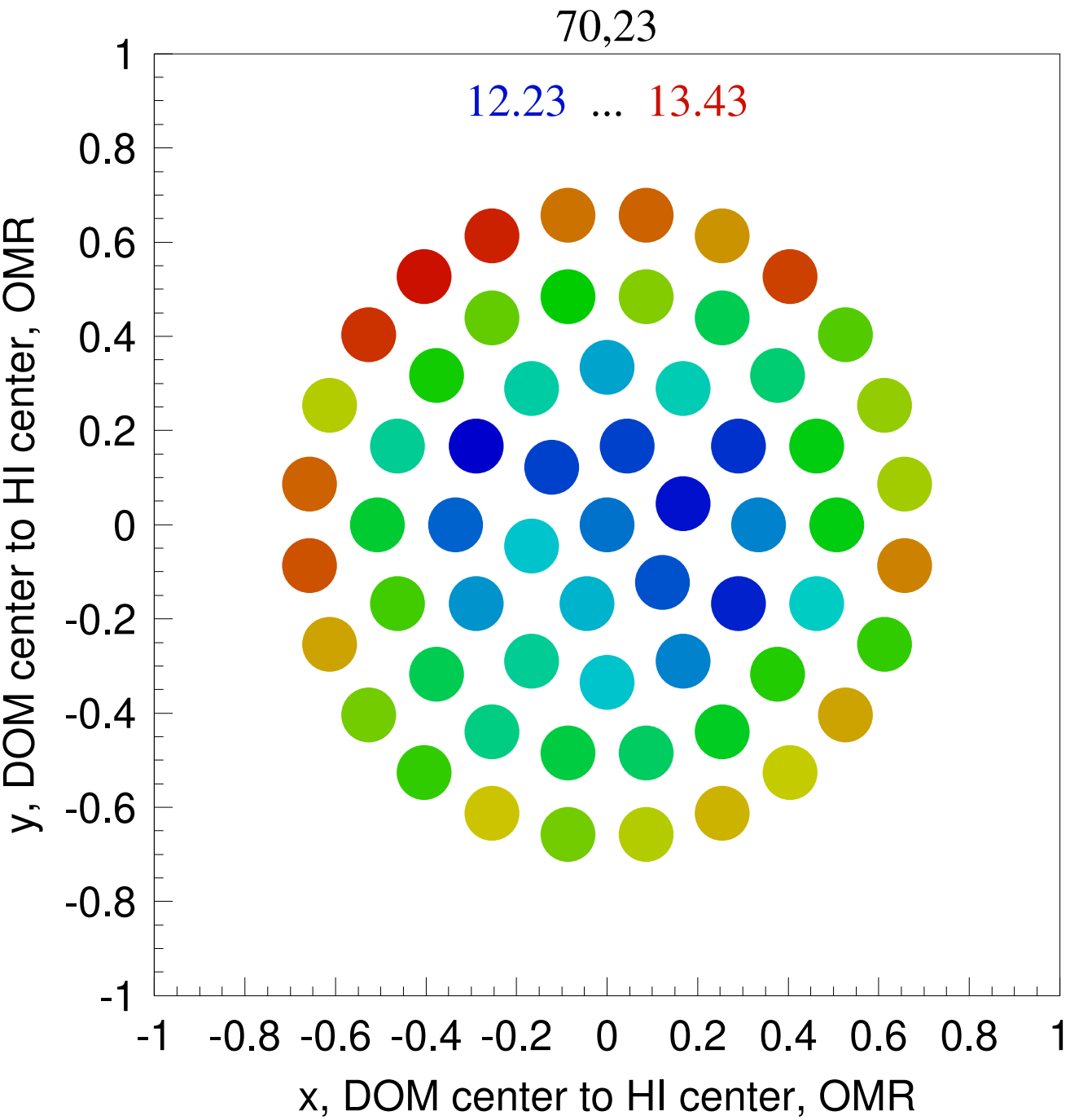

70,18
9.88 ... 10.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

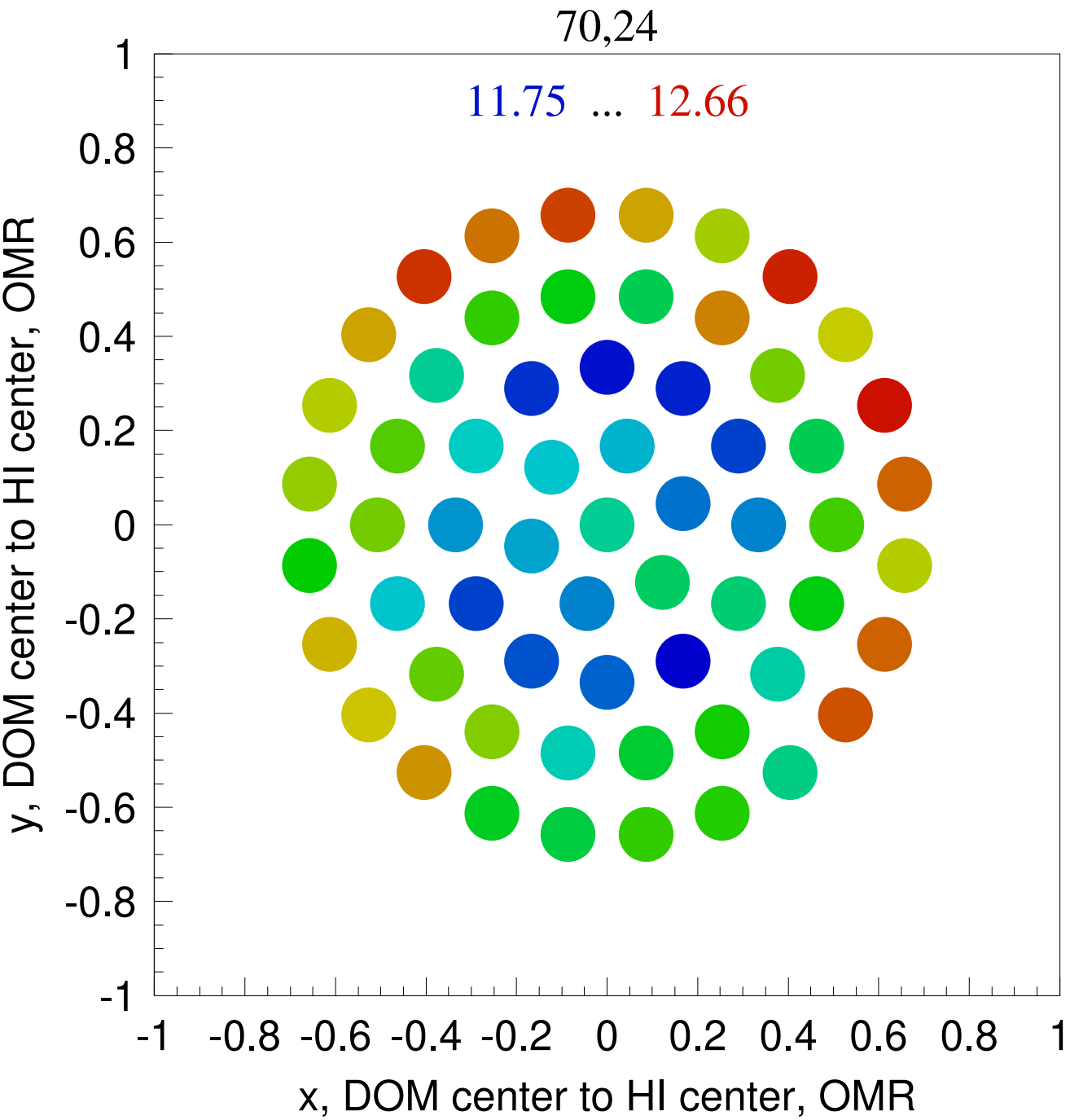

70,19
10.24 ... 11.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

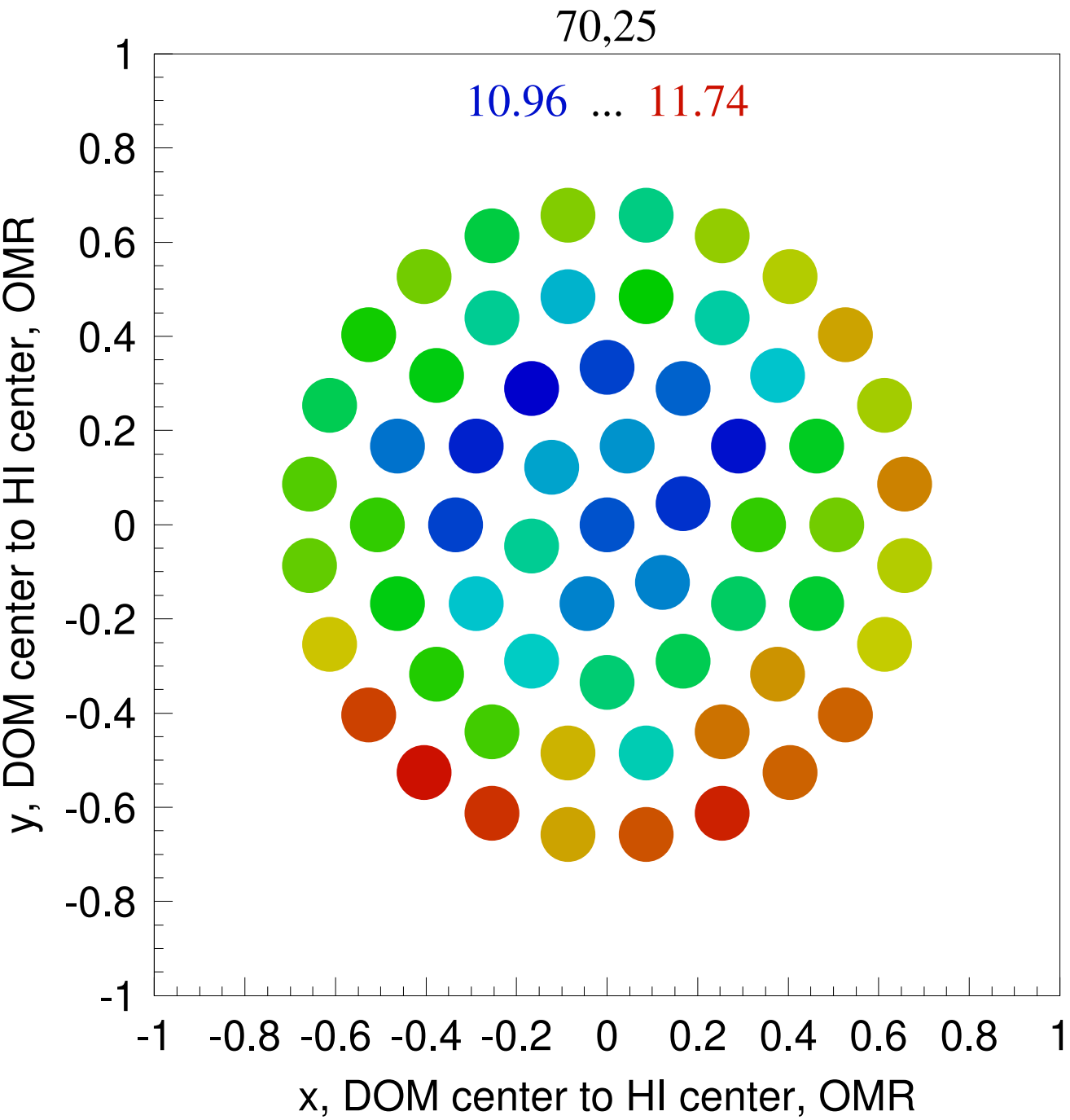

70,20
11.04 ... 12.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

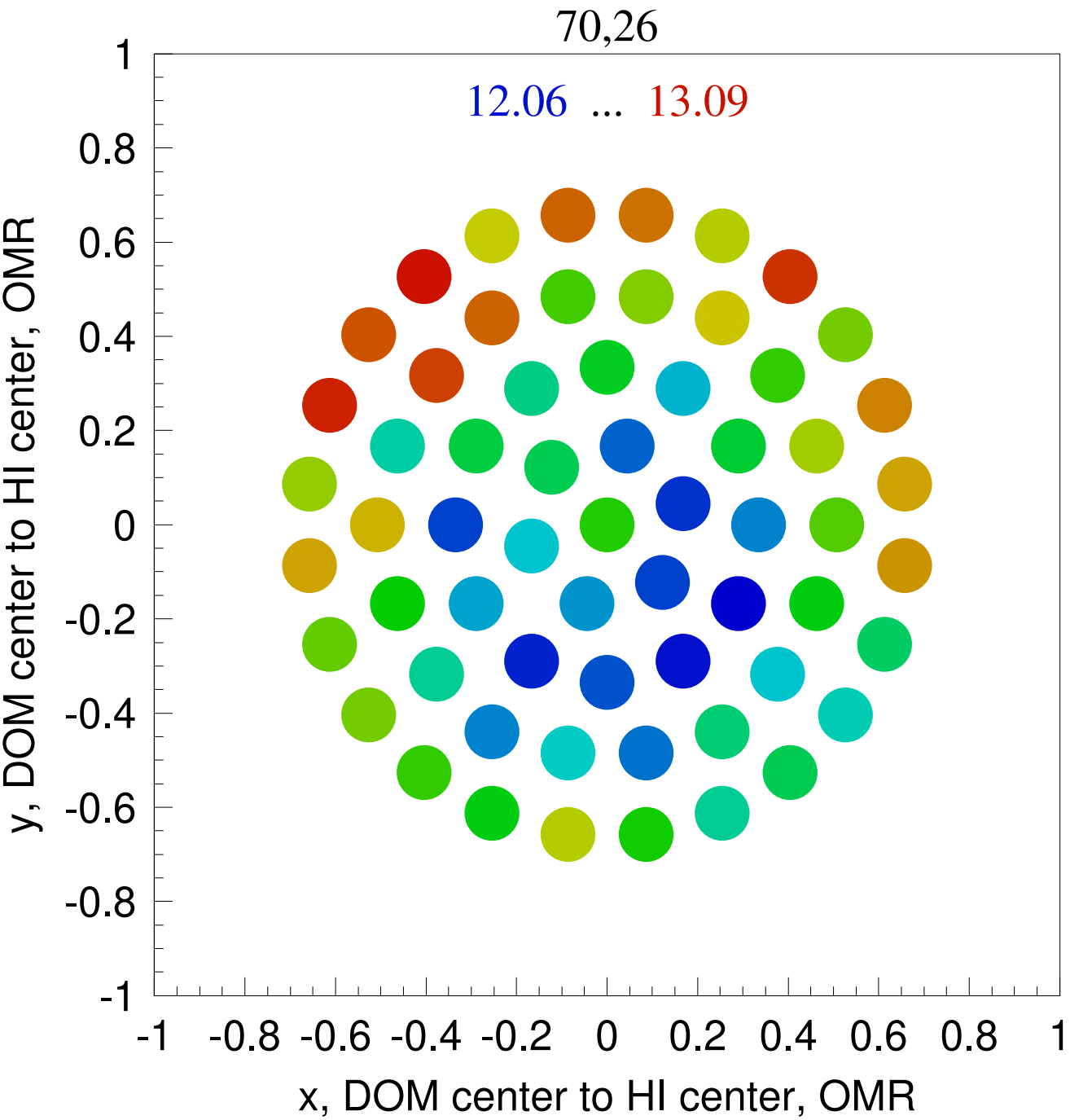

70,21
11.81 ... 12.79
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

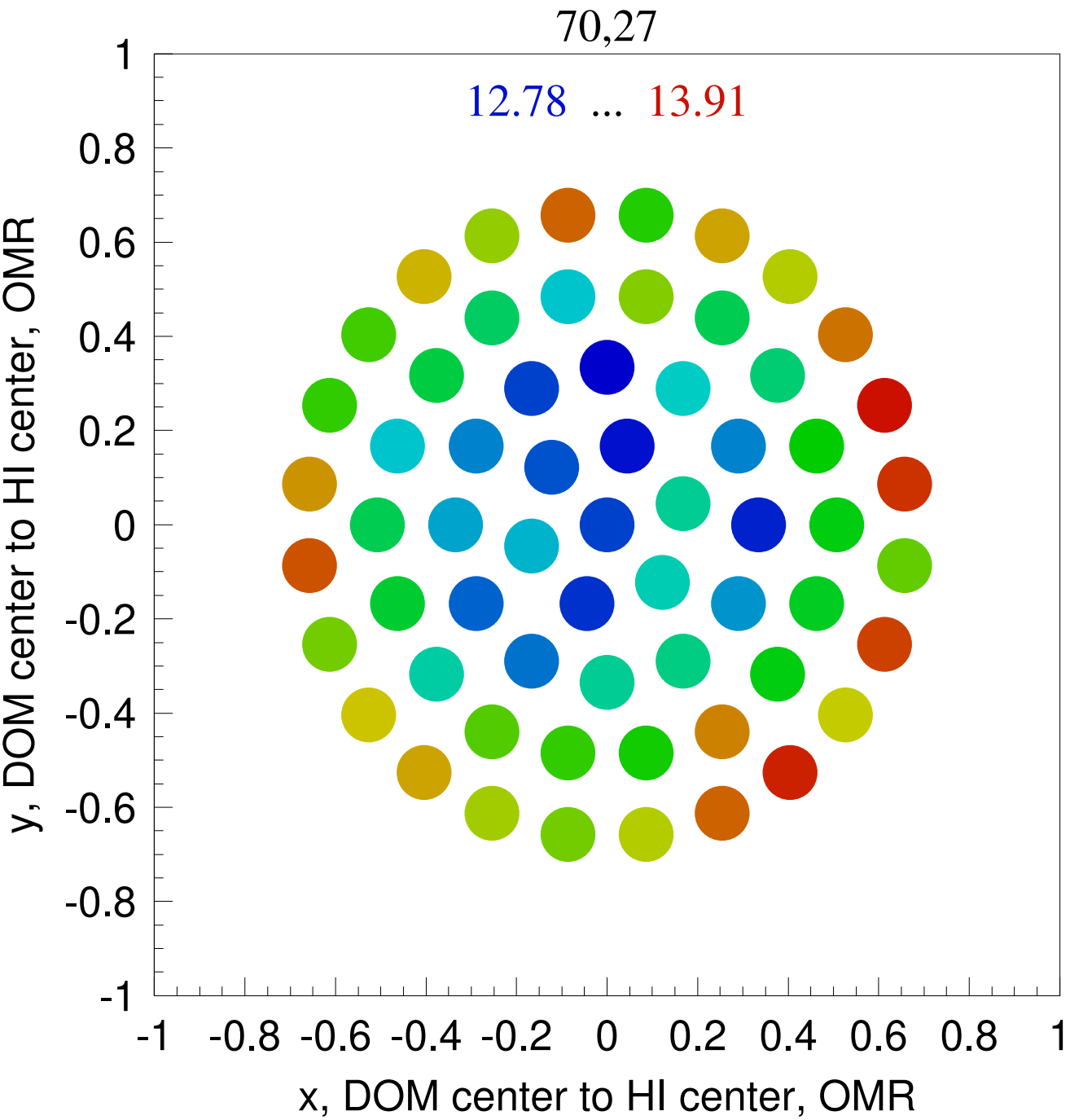

70,22
12.42 ... 13.59
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

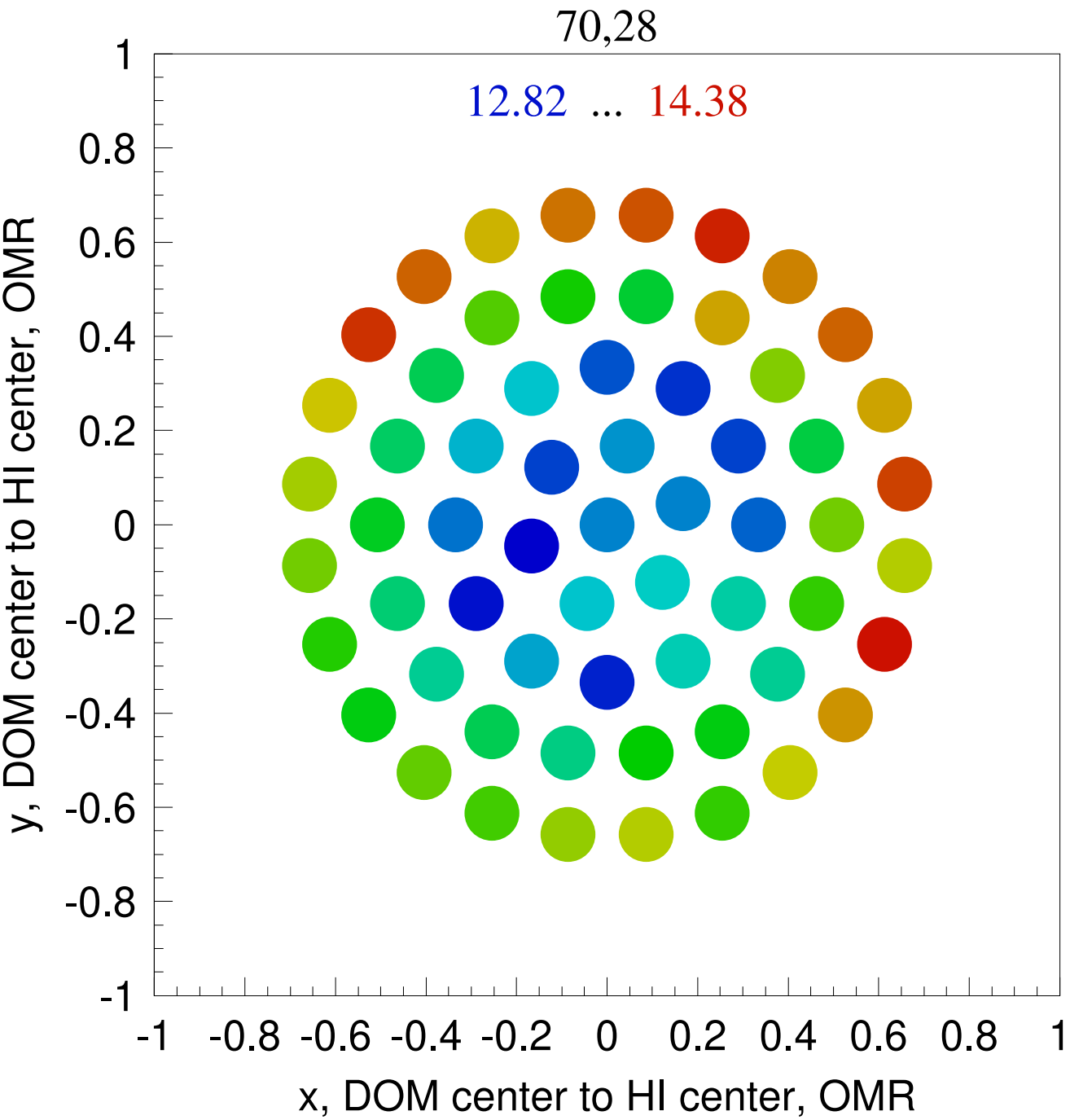

70,23
12.23 ... 13.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

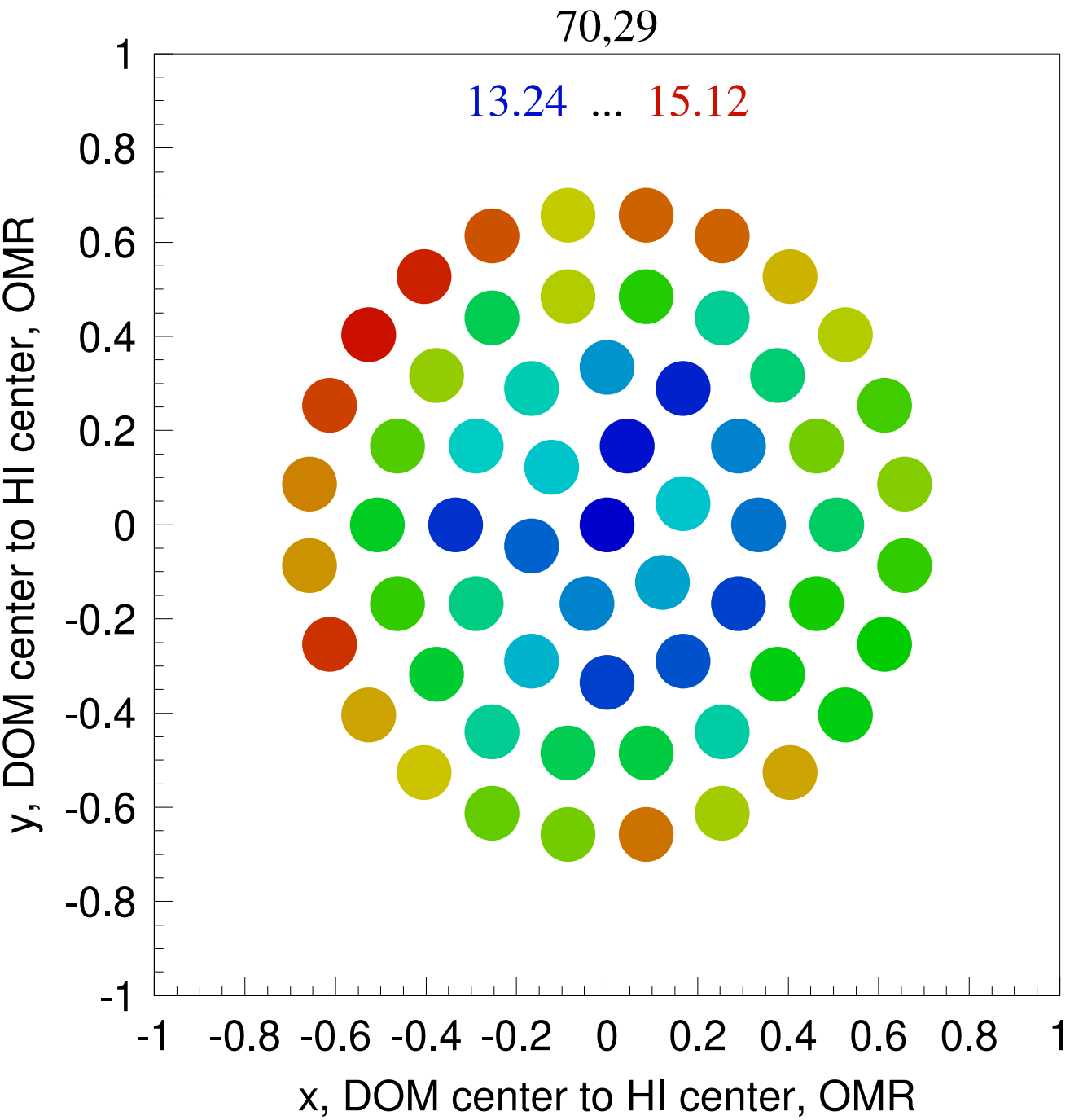

70,24
11.75 ... 12.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

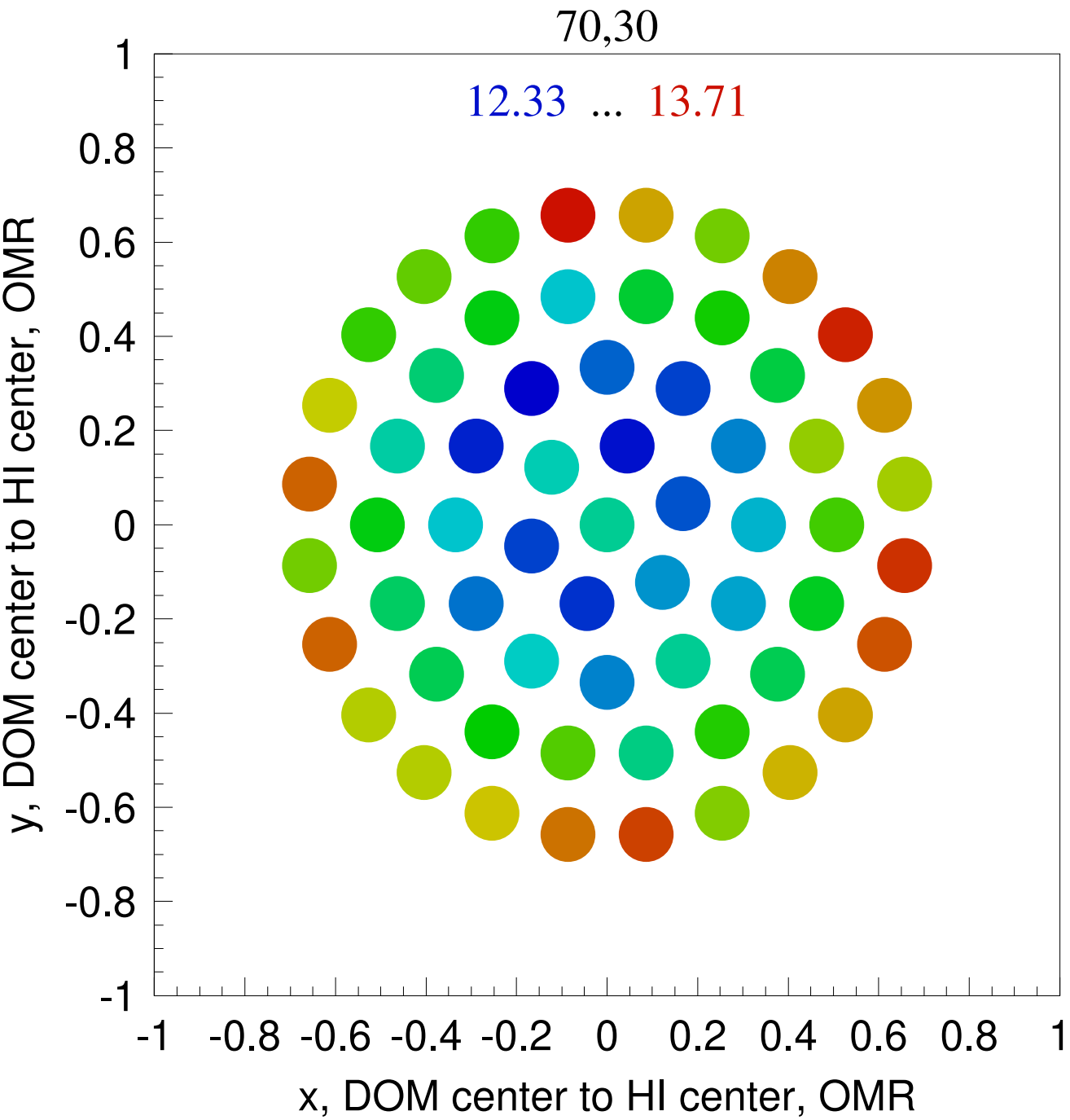

70,25
10.96 ... 11.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

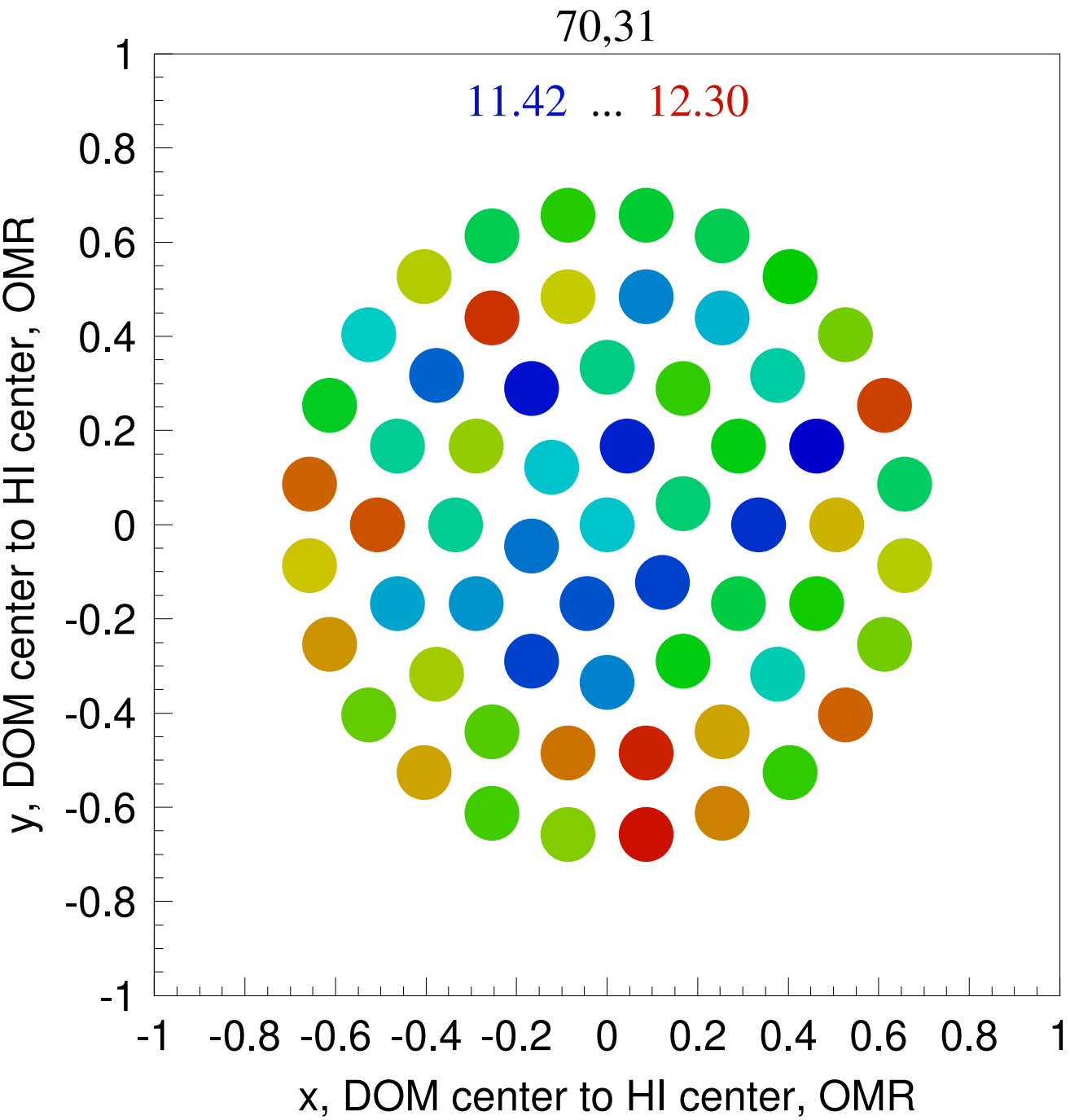

70,26
12.06 ... 13.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

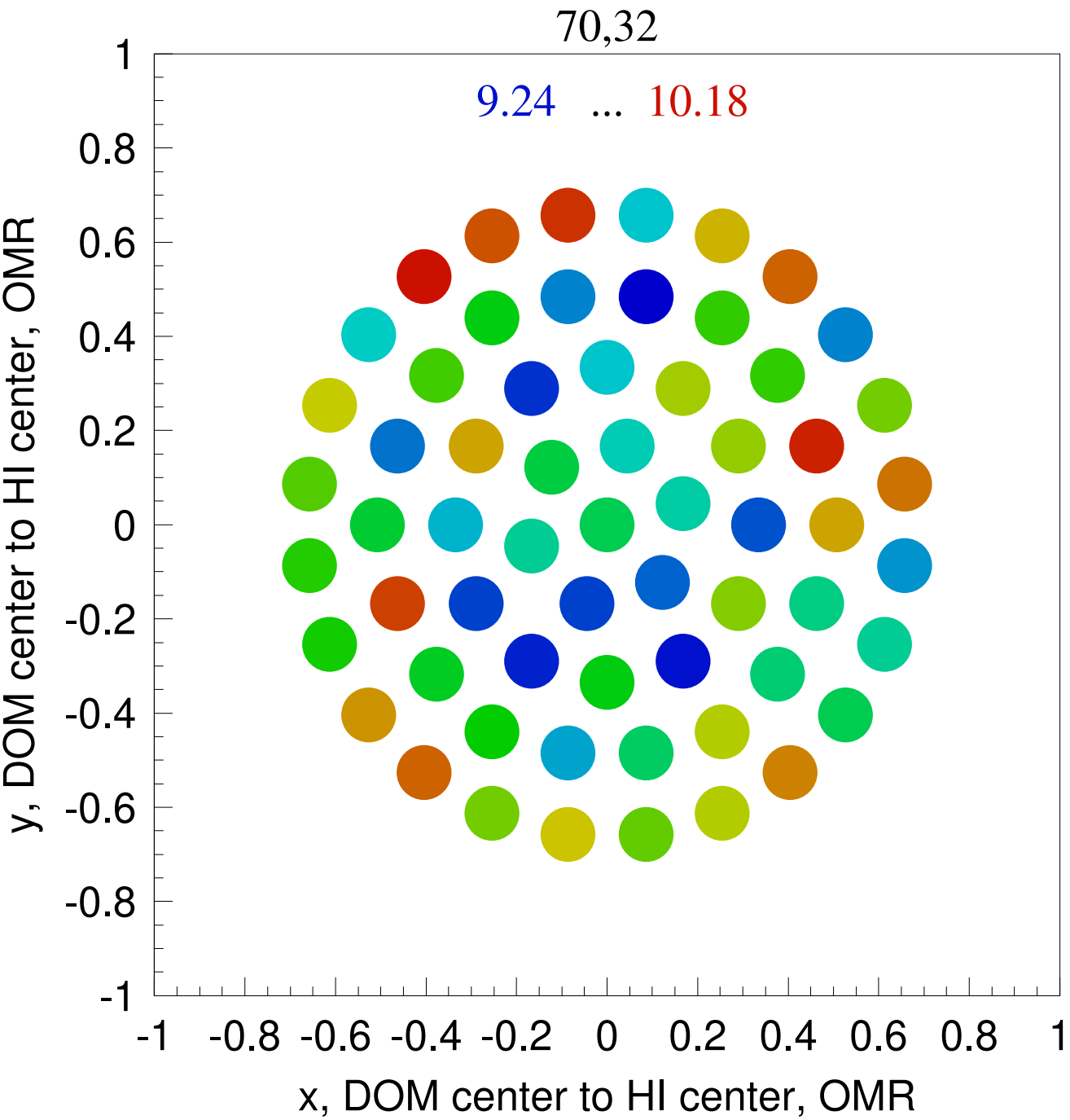

70,27
12.78 ... 13.91
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

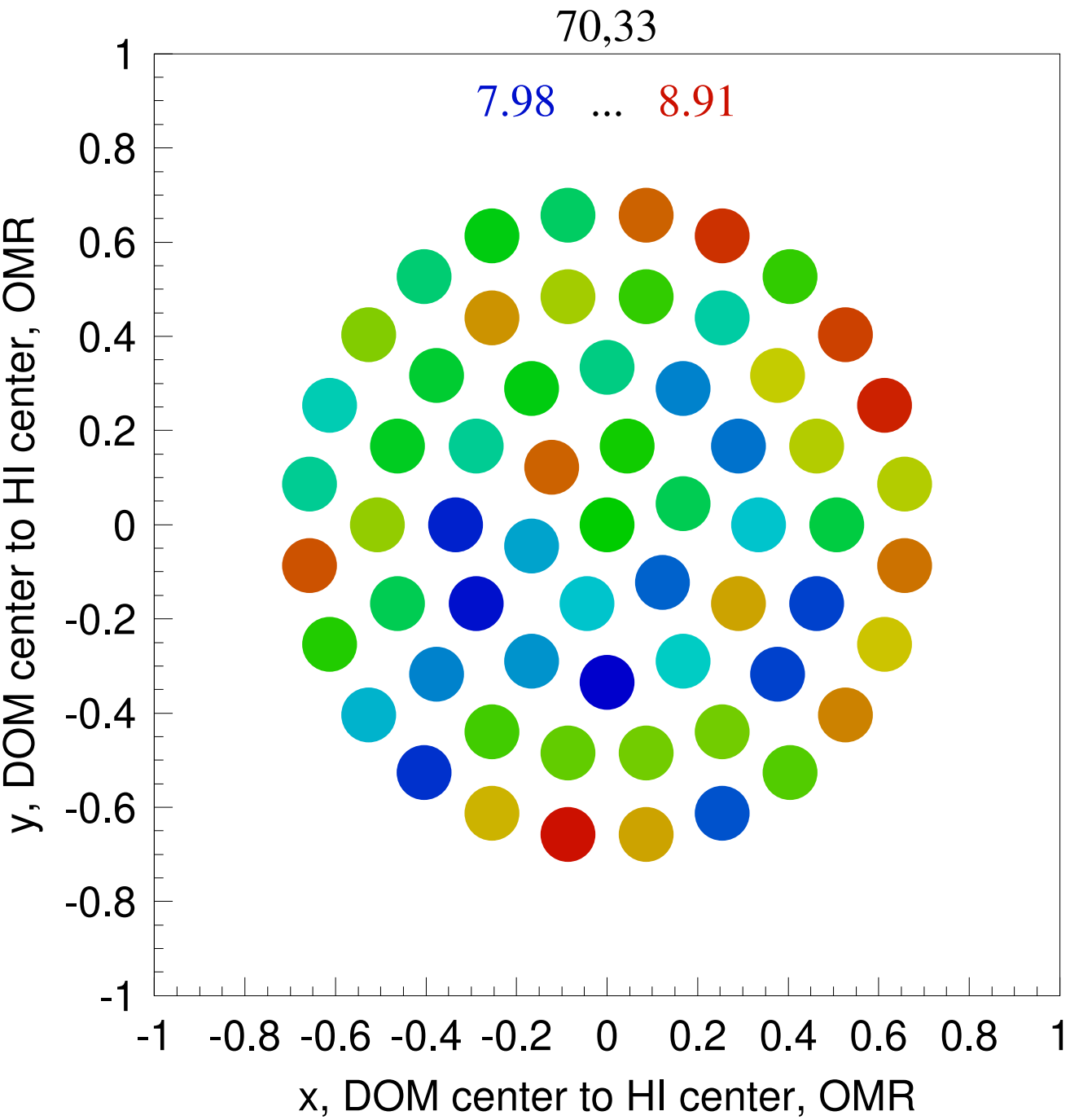

70,28
12.82 ... 14.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

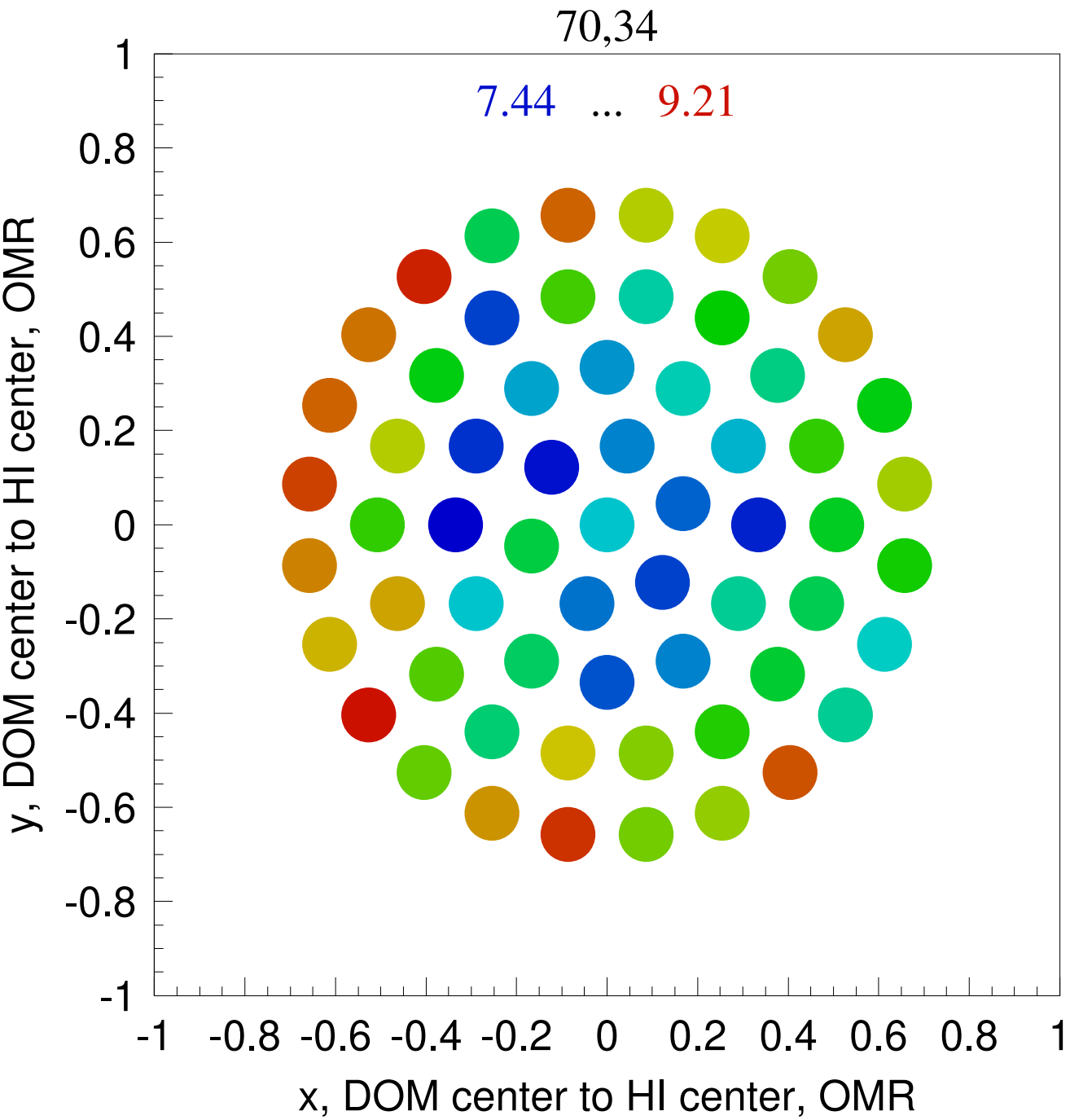

70,29
13.24 ... 15.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

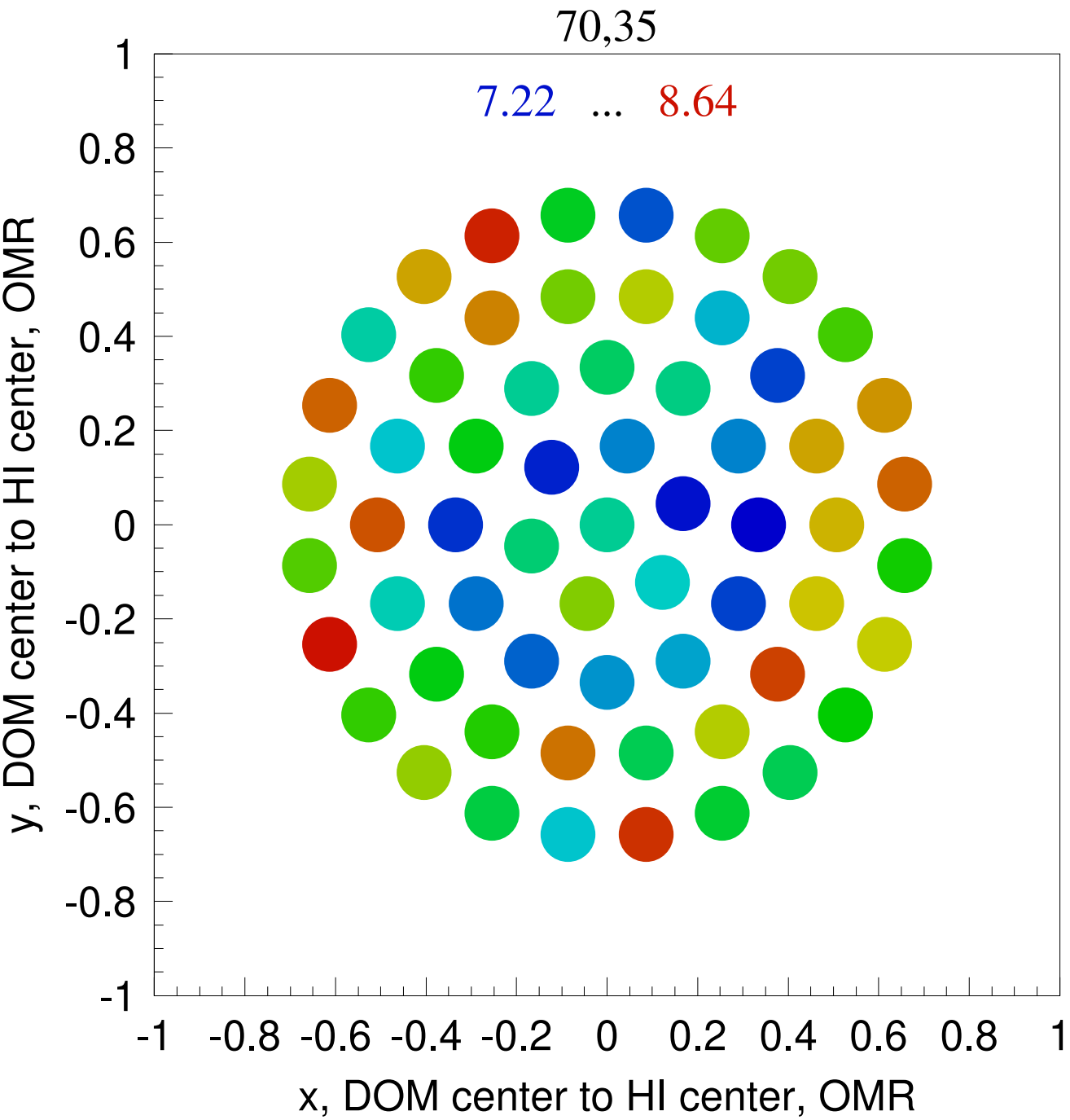

70,30
12.33 ... 13.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

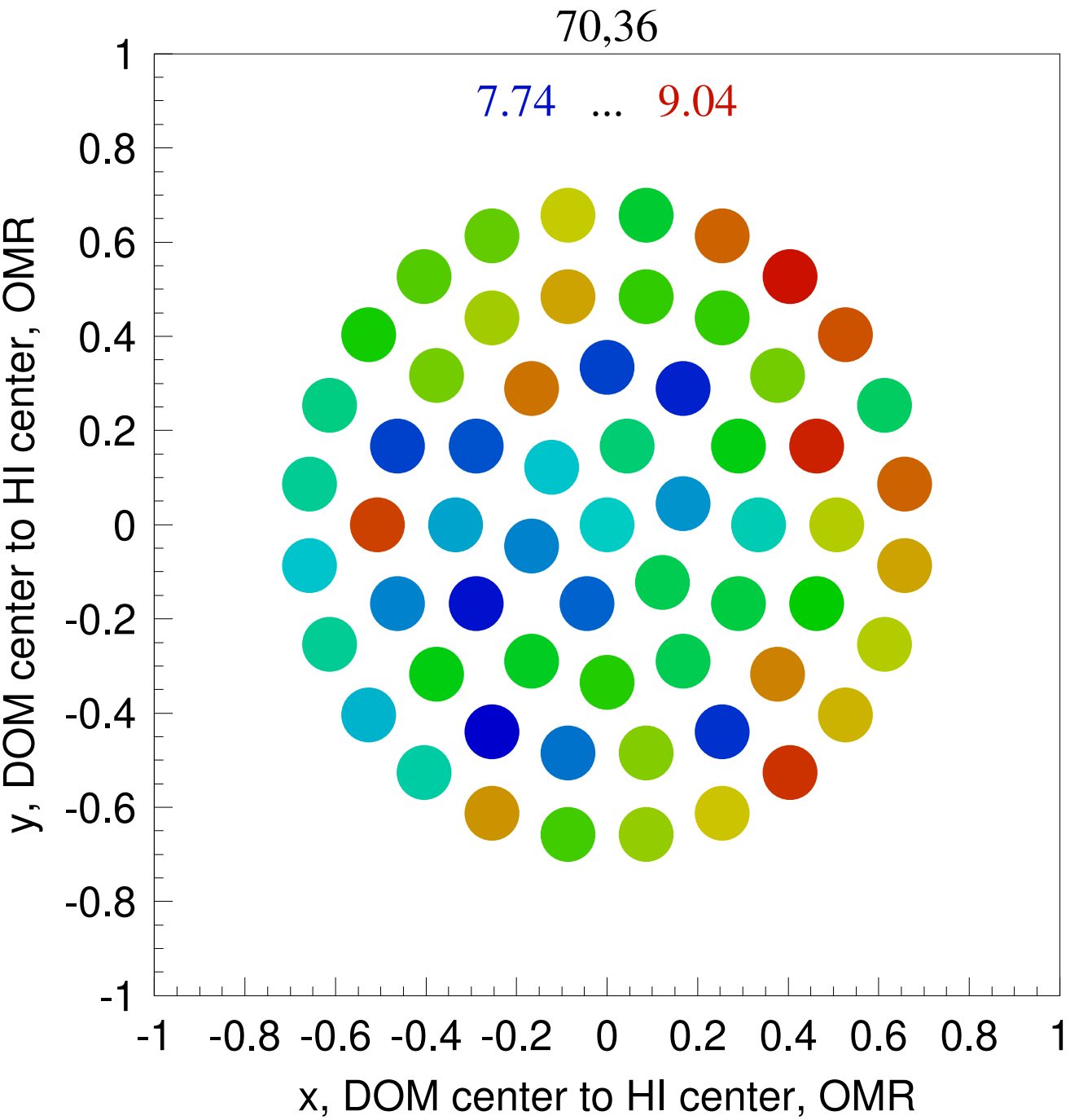

70,31
11.42 ... 12.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

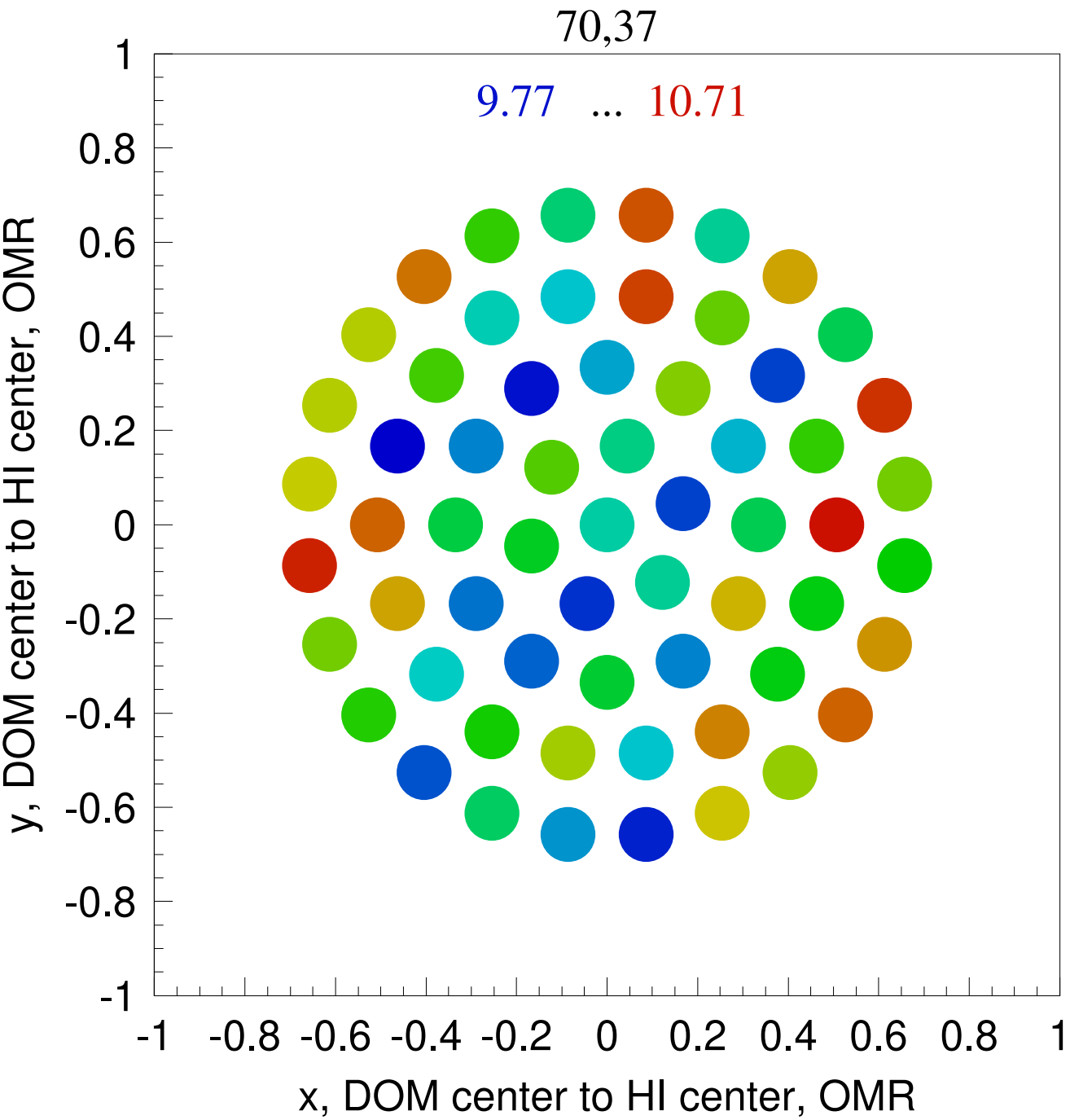

70,32
9.24 ... 10.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

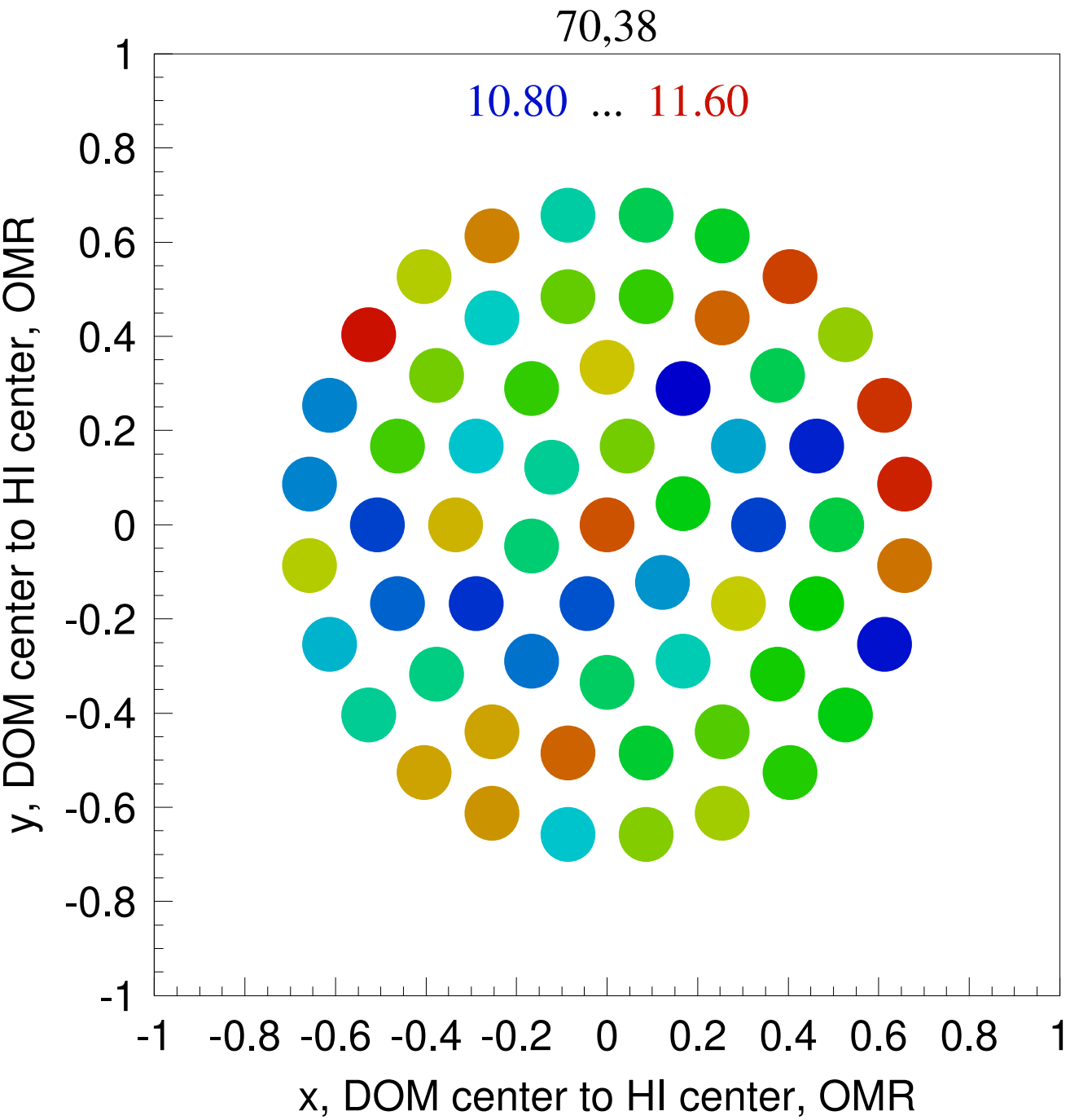

70,33
7.98 ... 8.91
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

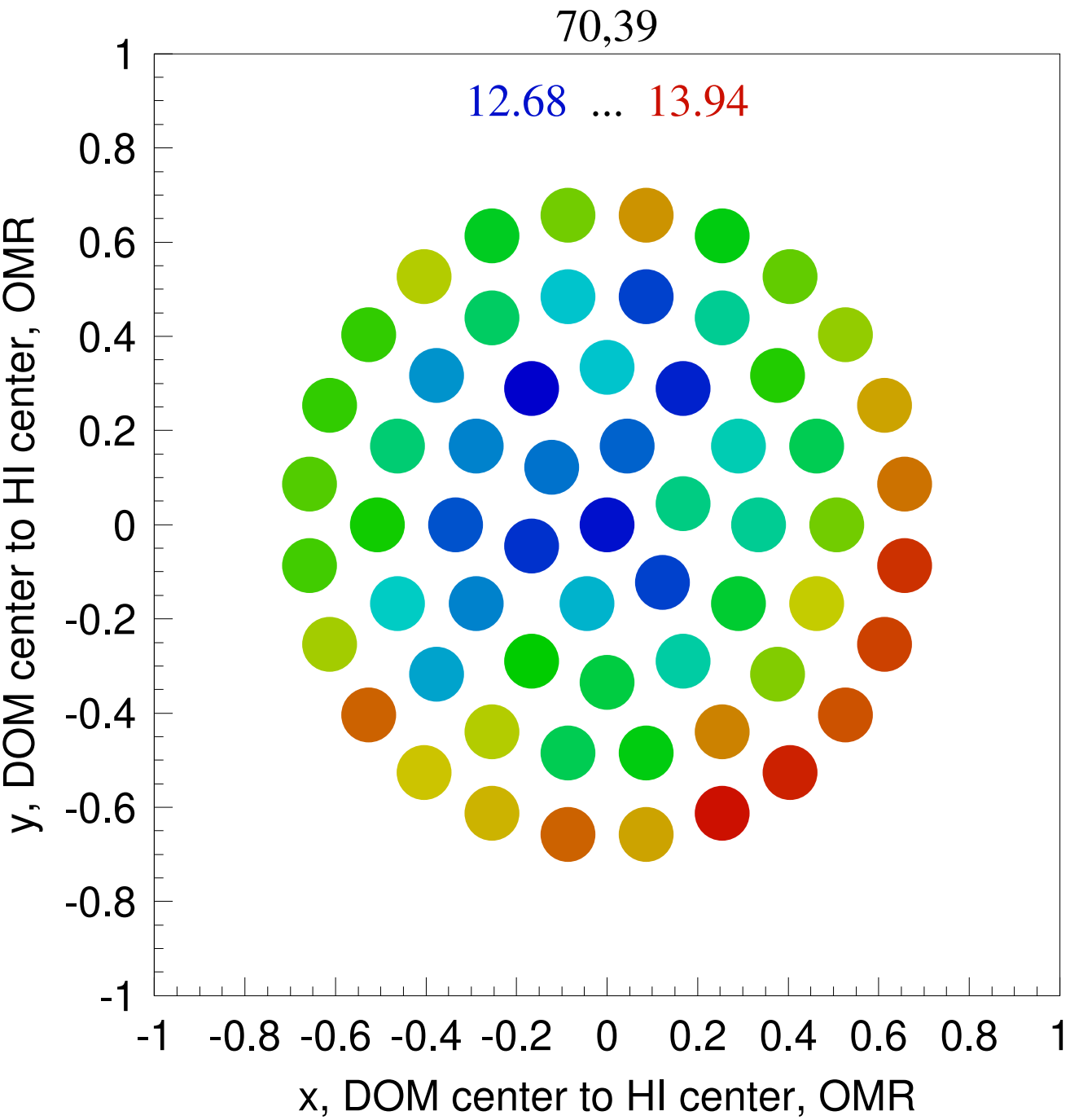

70,34
7.44 ... 9.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

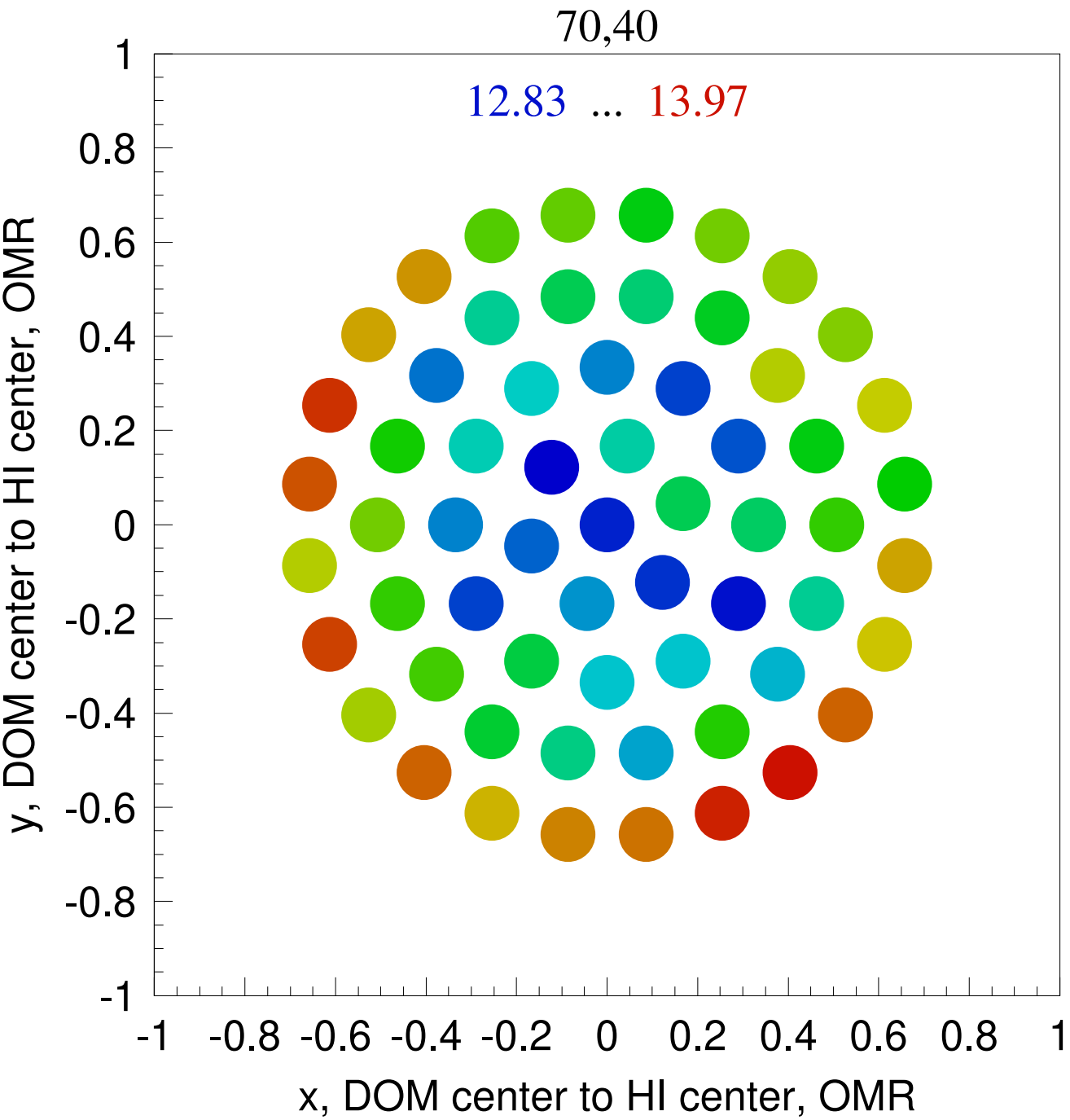

70,35
7.22 ... 8.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

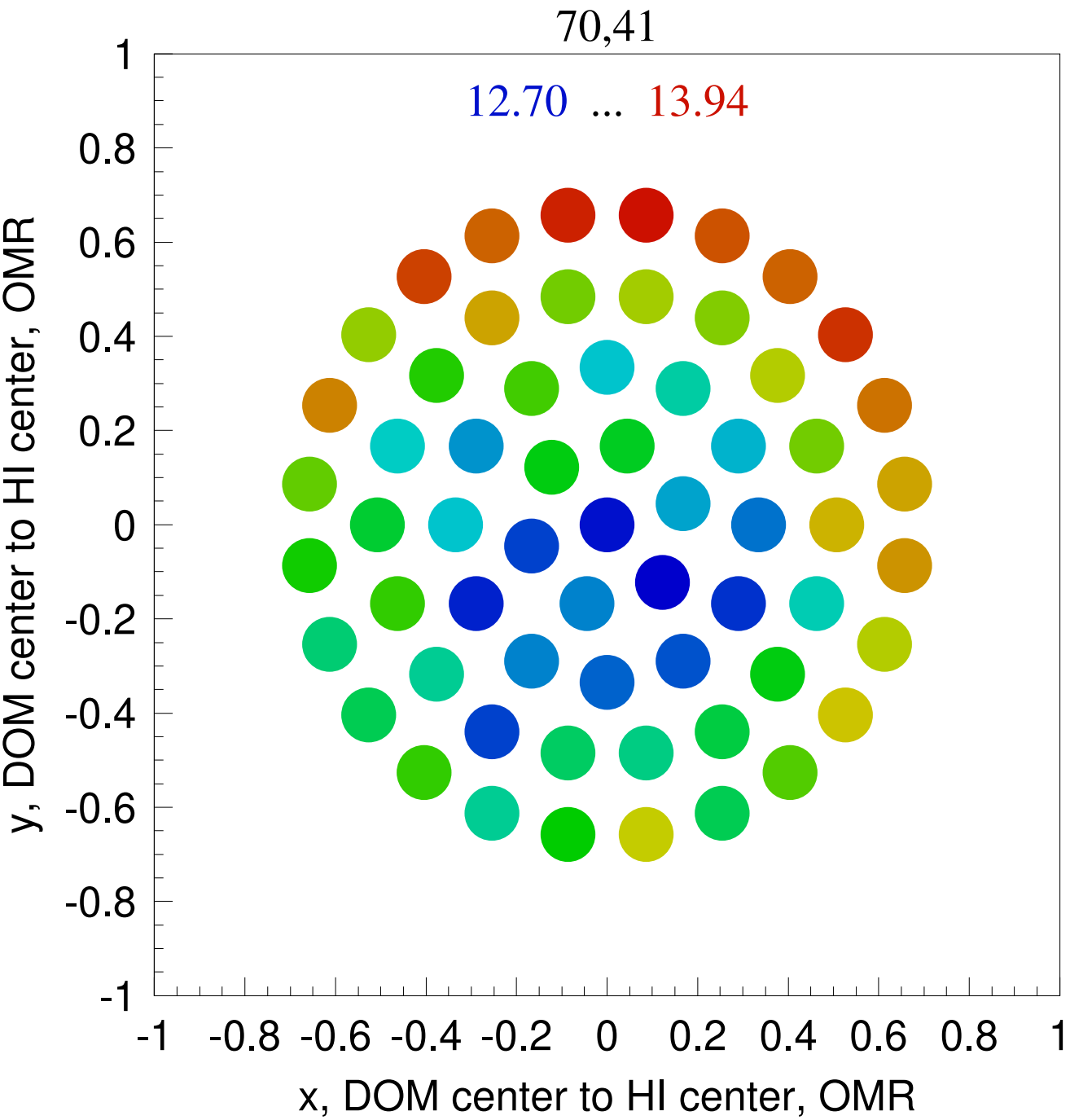

70,36
7.74 ... 9.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

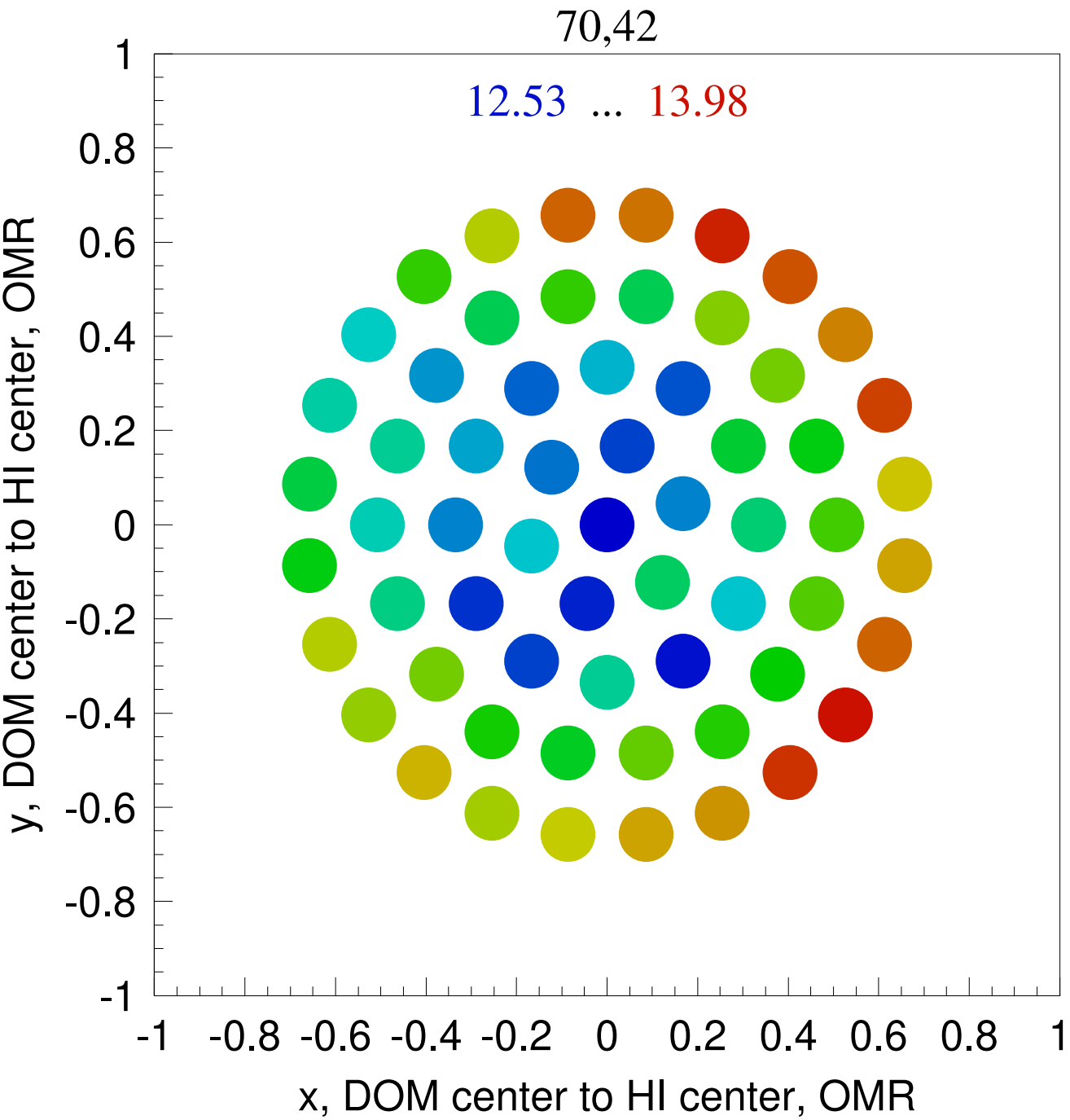

70,37
9.77 ... 10.71
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

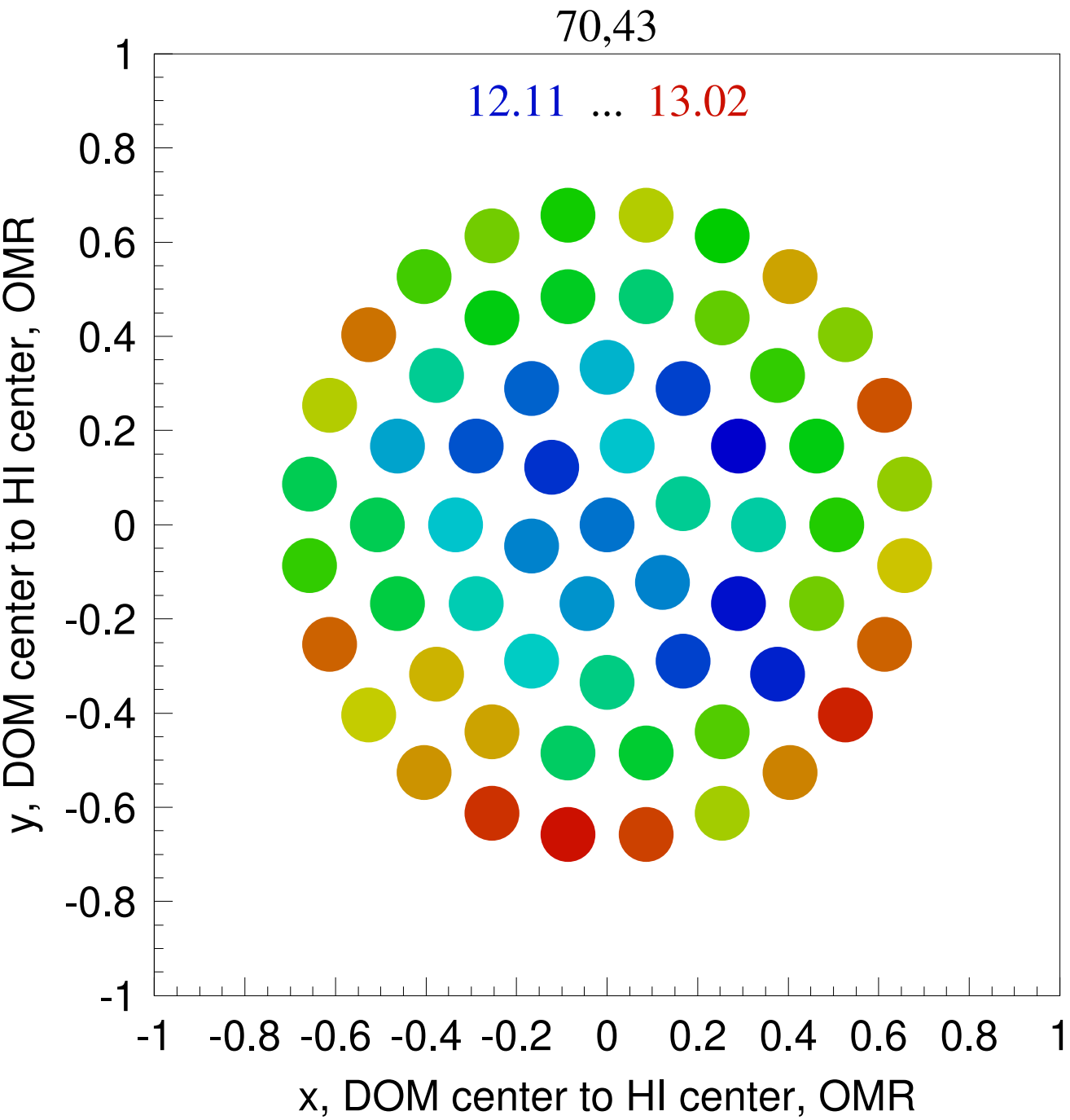

70,38
10.80 ... 11.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

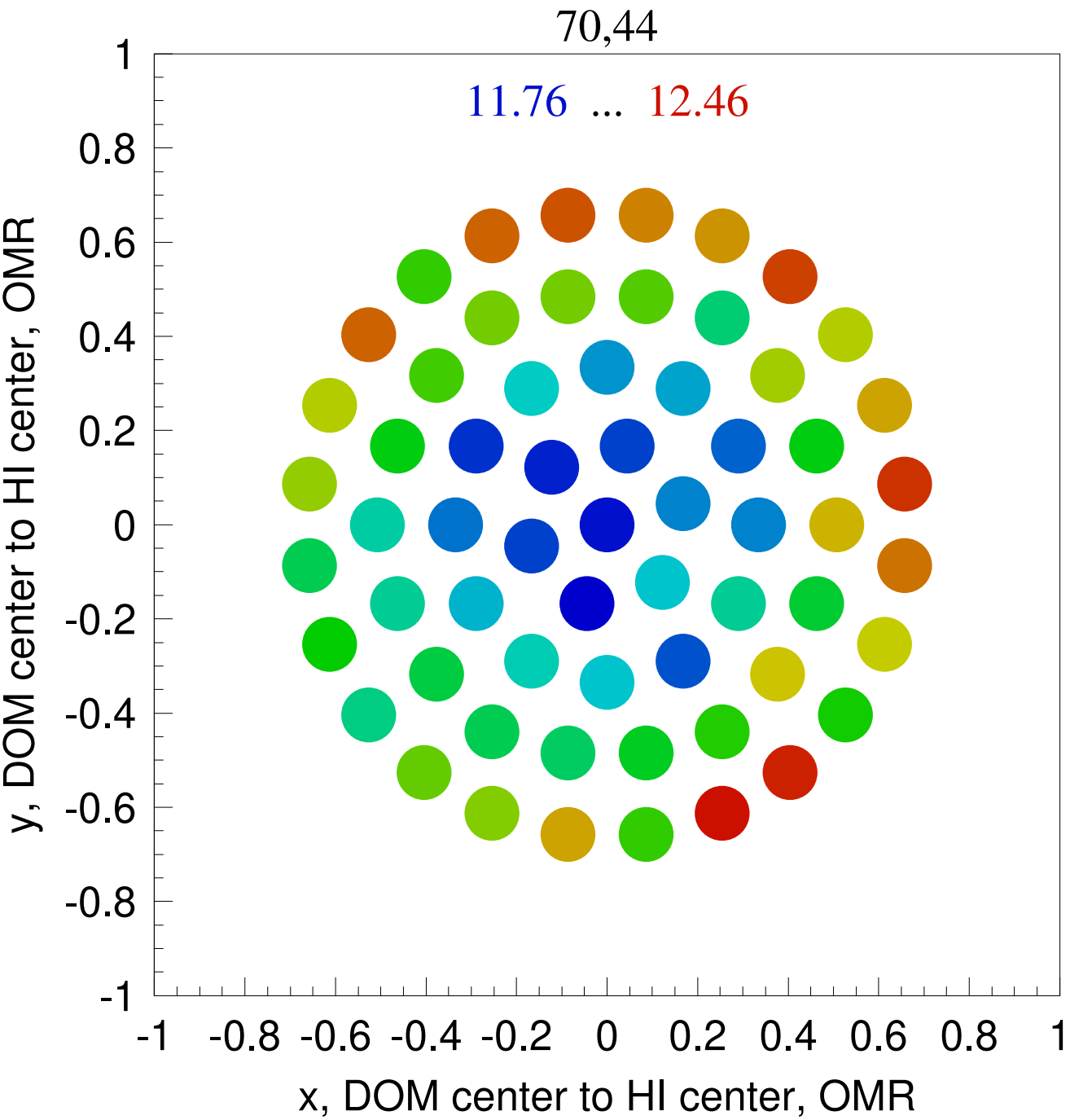

70,39
12.68 ... 13.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

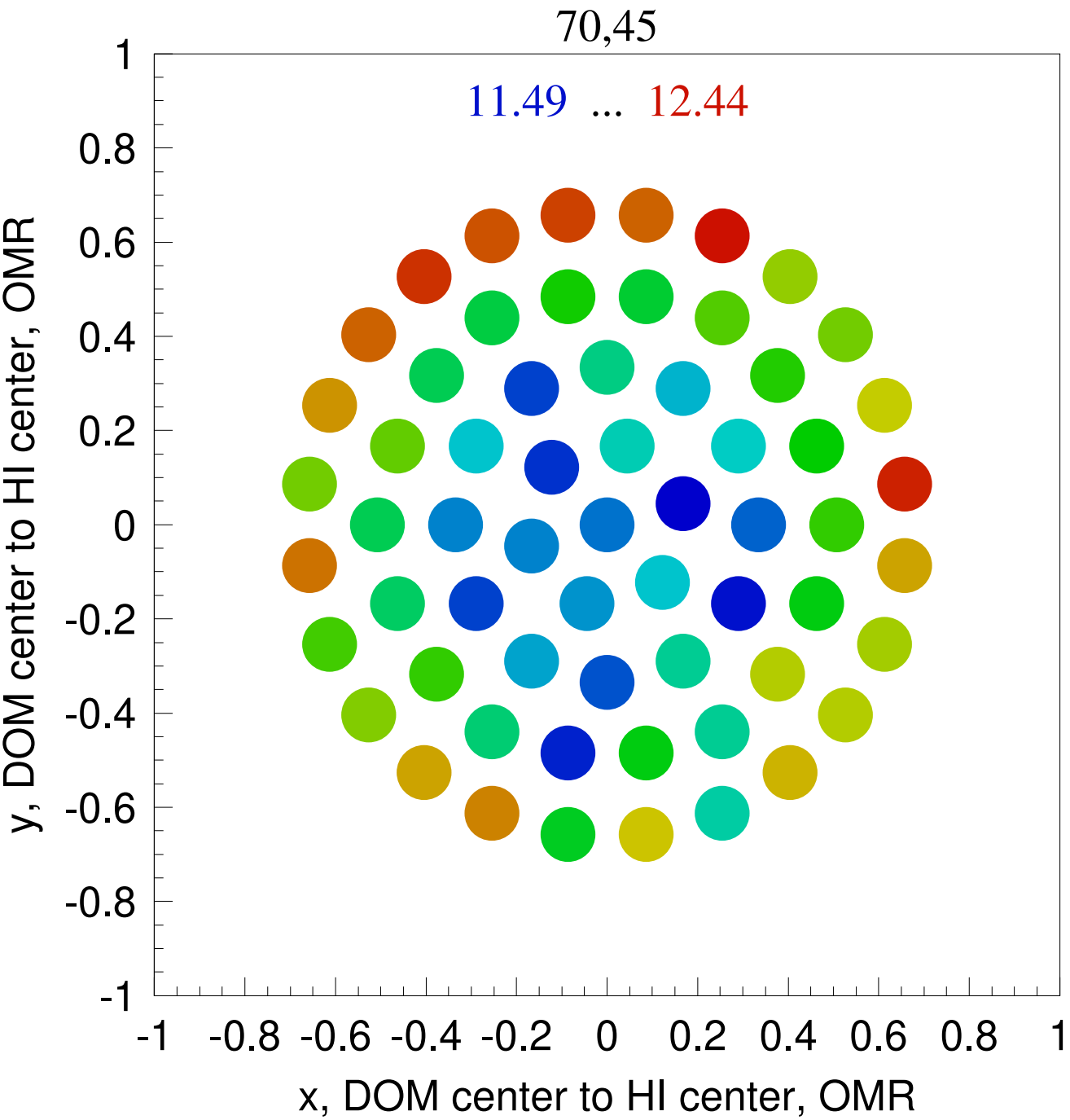

70,40
12.83 ... 13.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

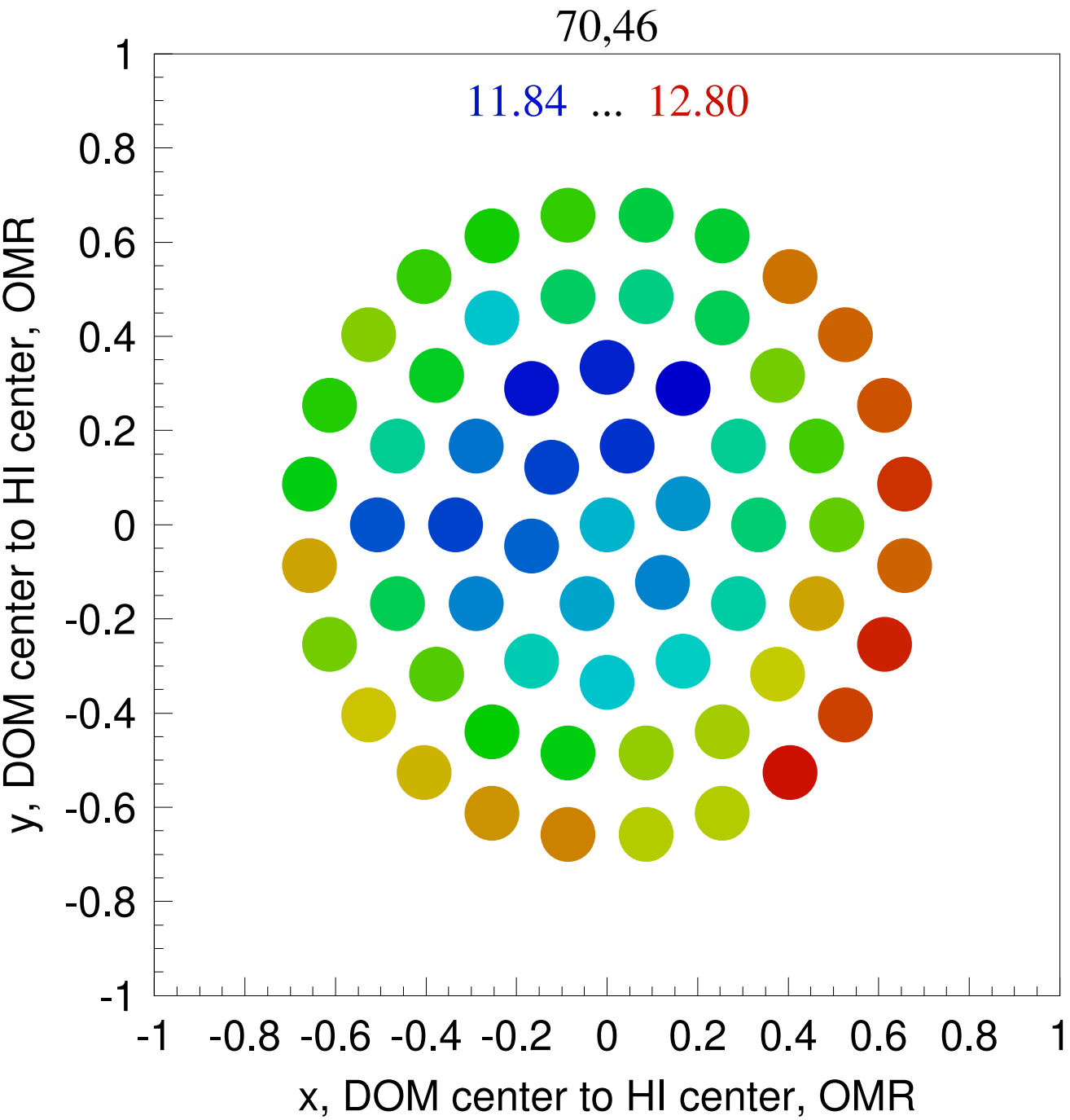

70,41
12.70 ... 13.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

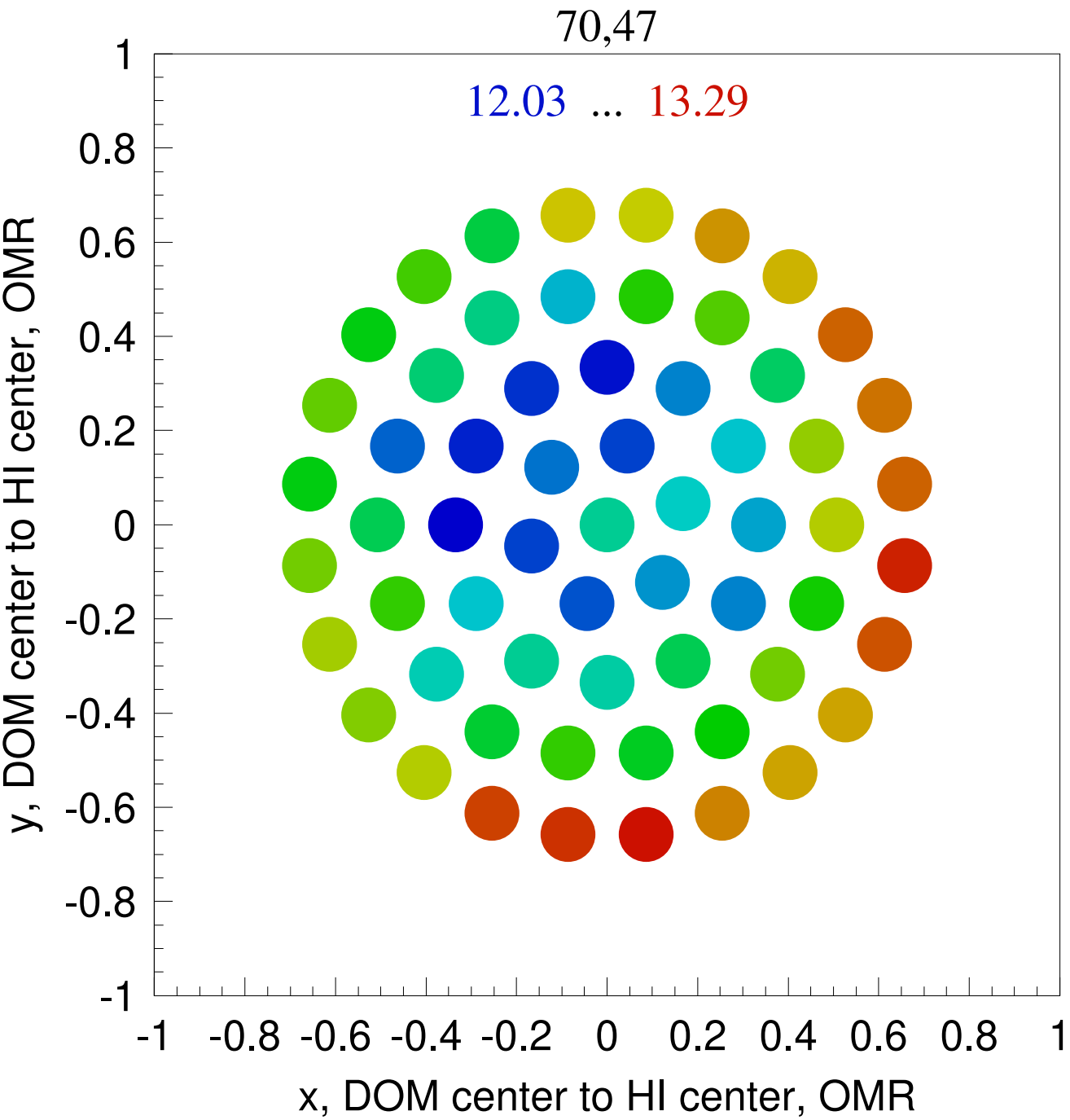

70,42
12.53 ... 13.98
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

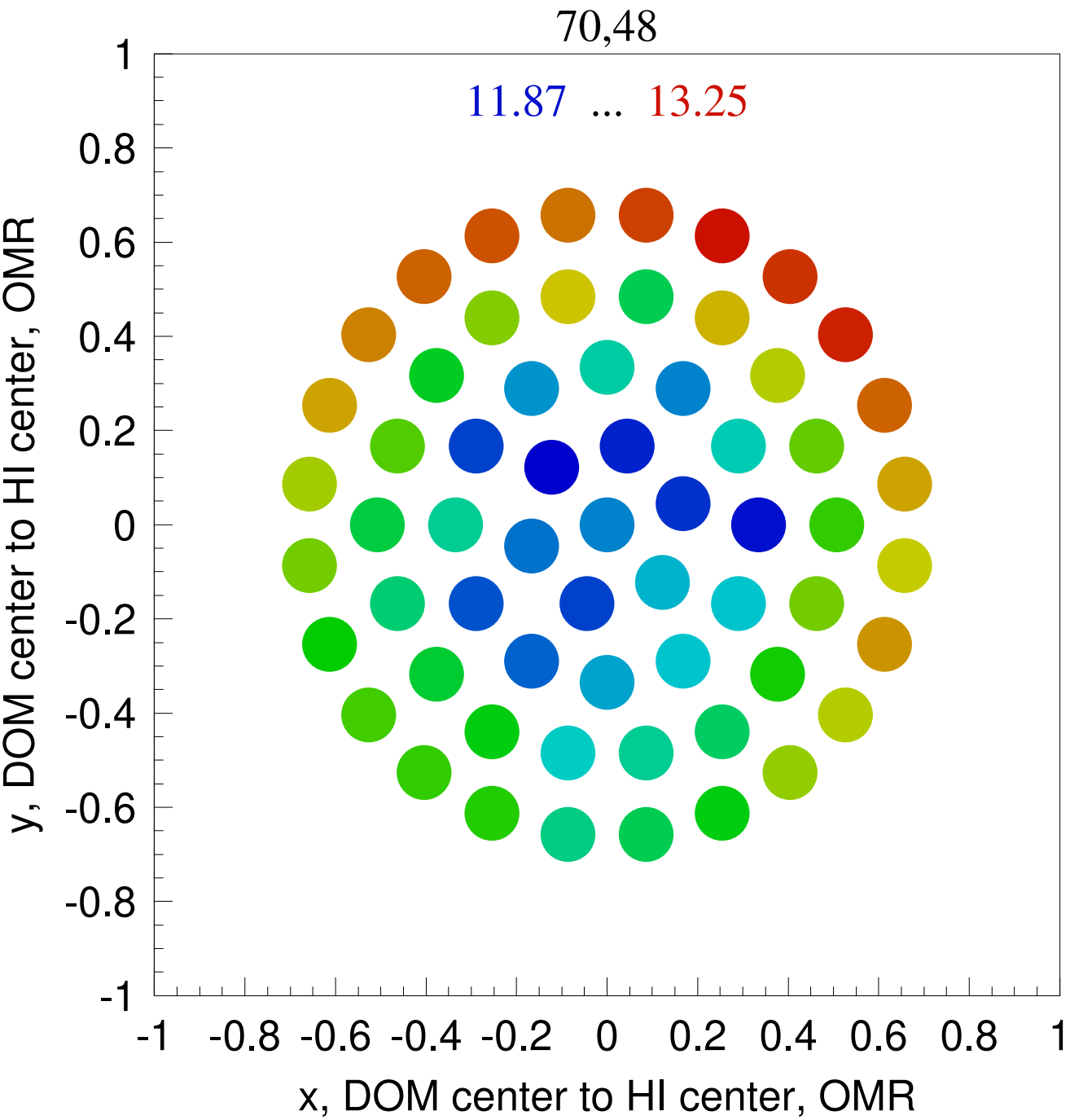

70,43
12.11 ... 13.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

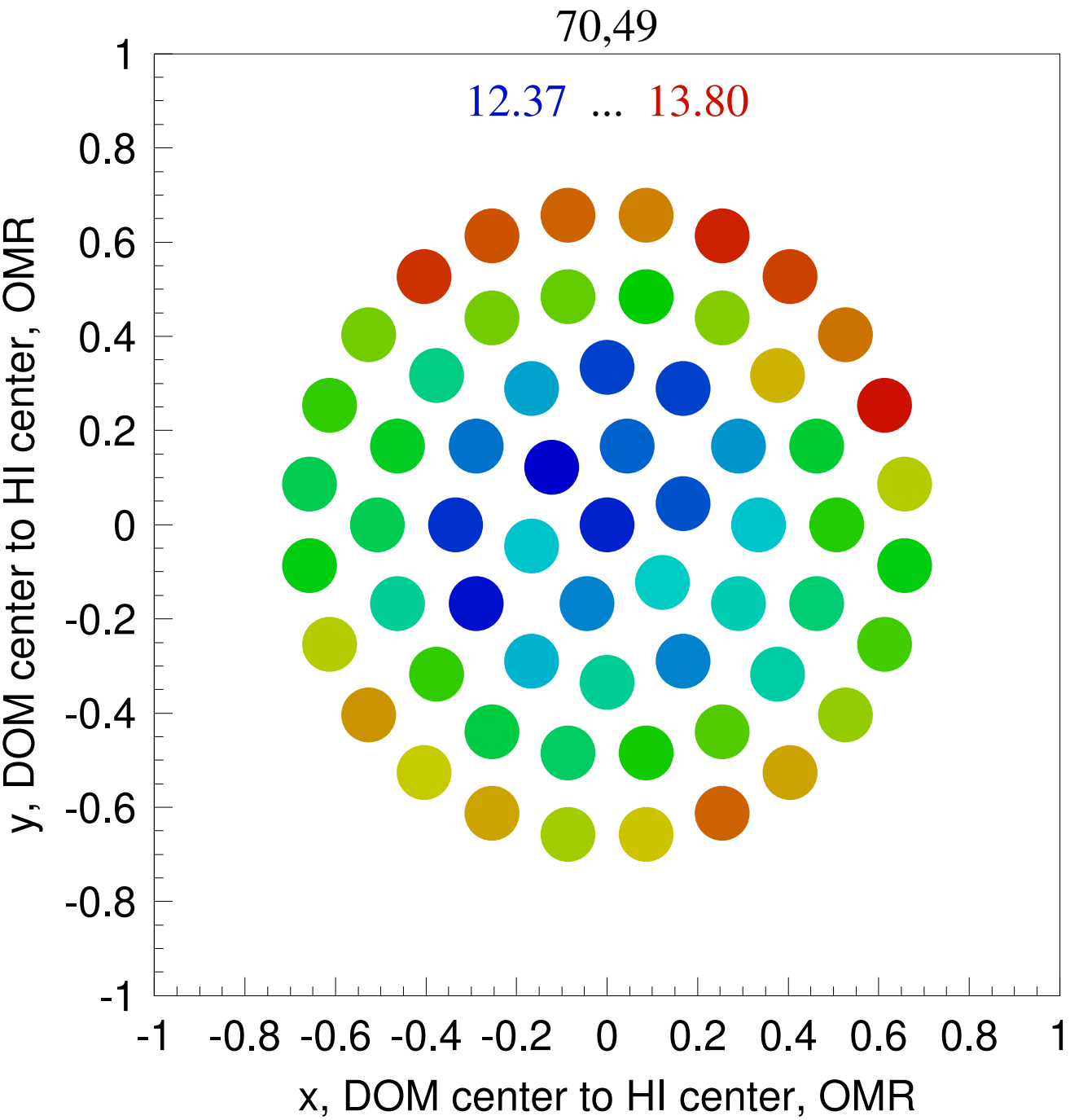

70,44
11.76 ... 12.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

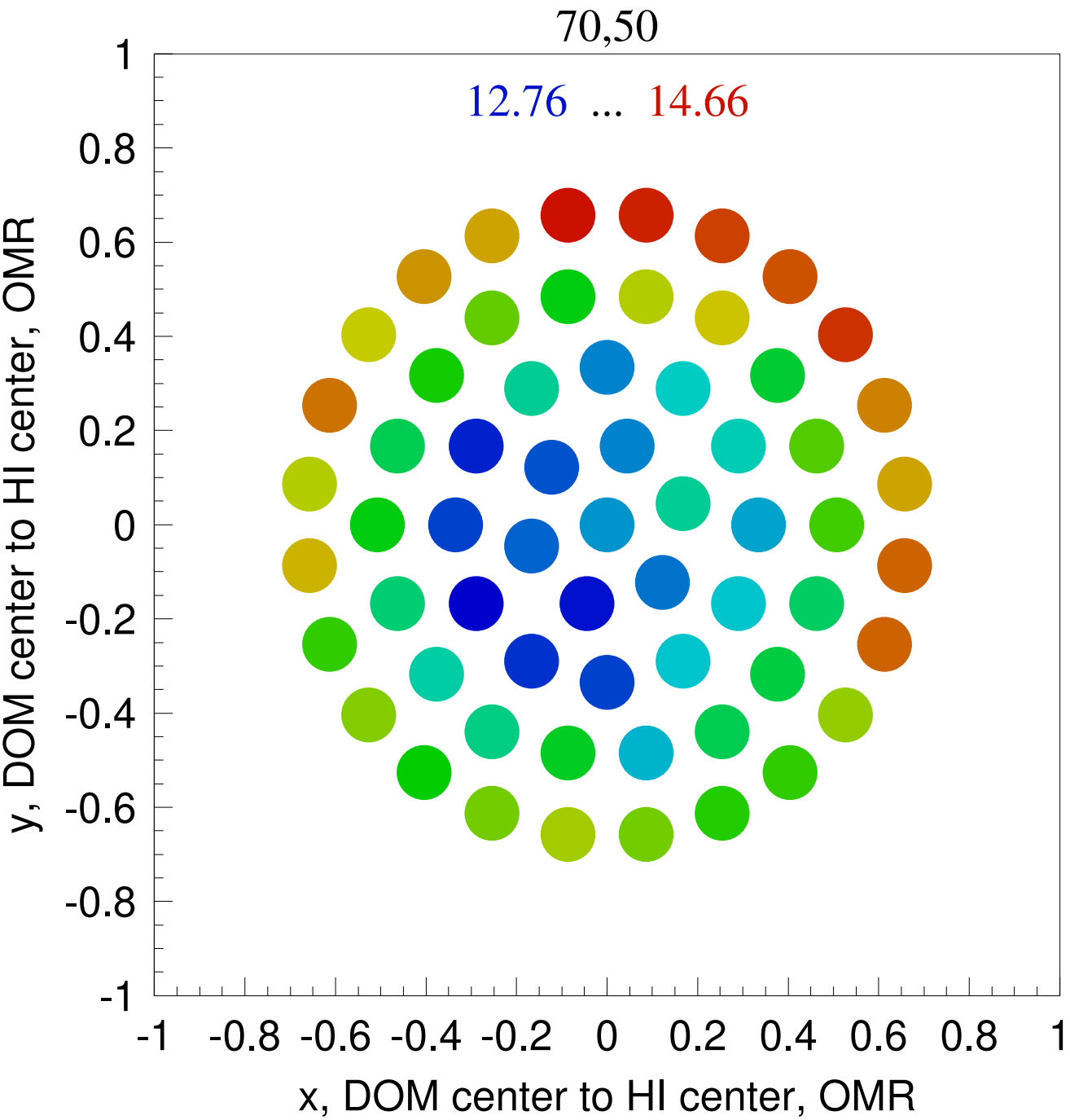

70,45
11.49 ... 12.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

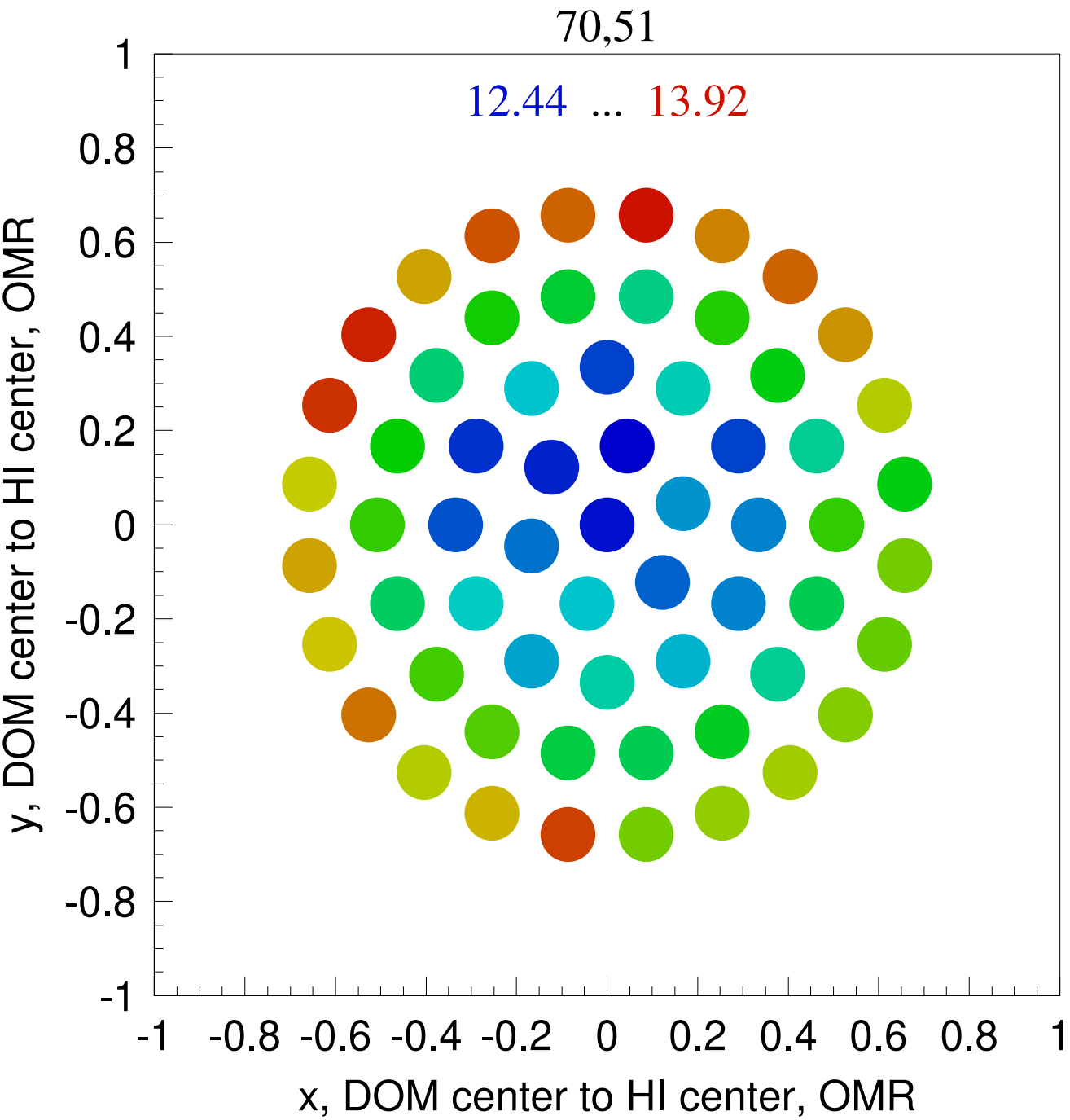

70,46
11.84 ... 12.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

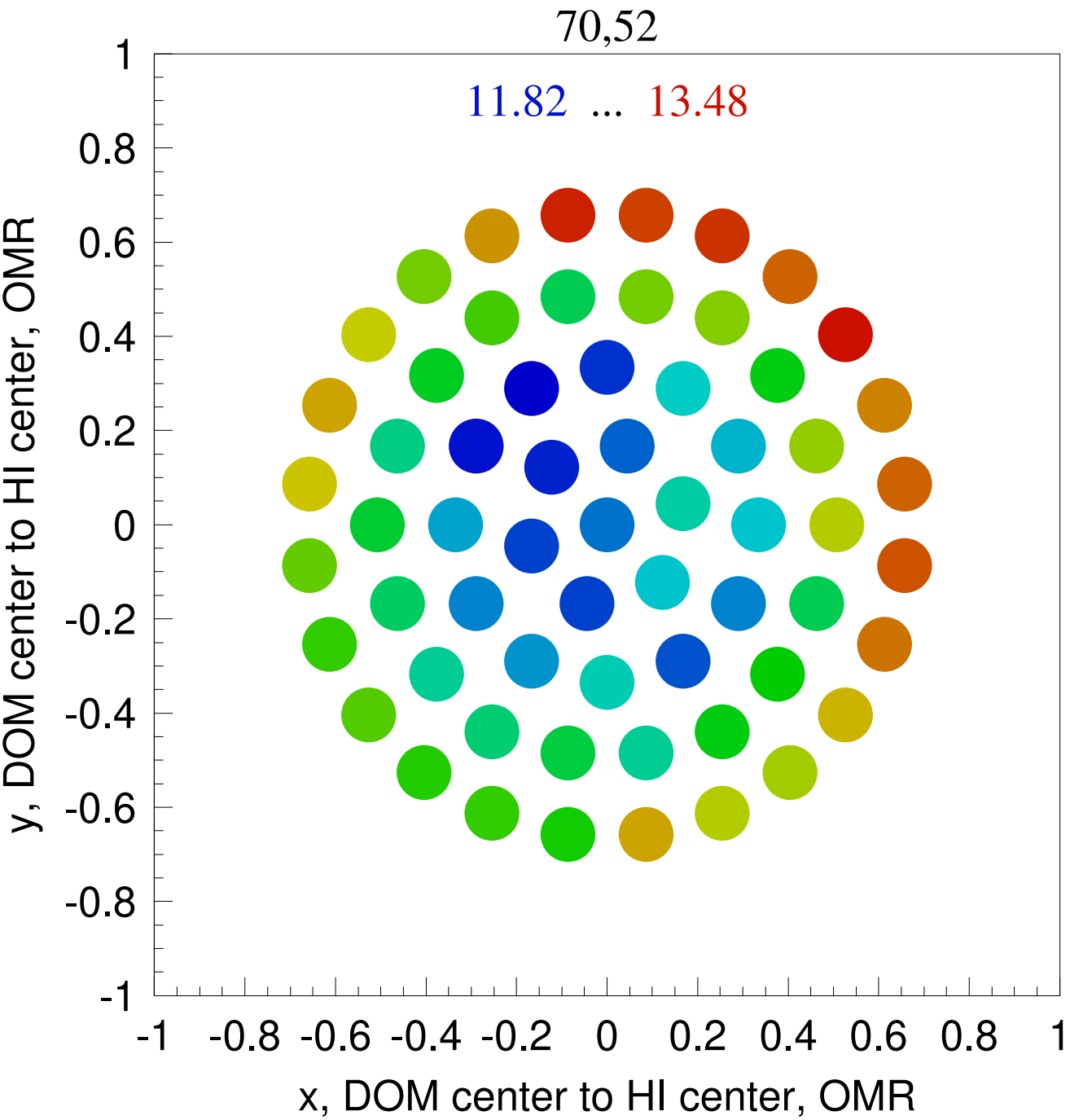

70,47
12.03 ... 13.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

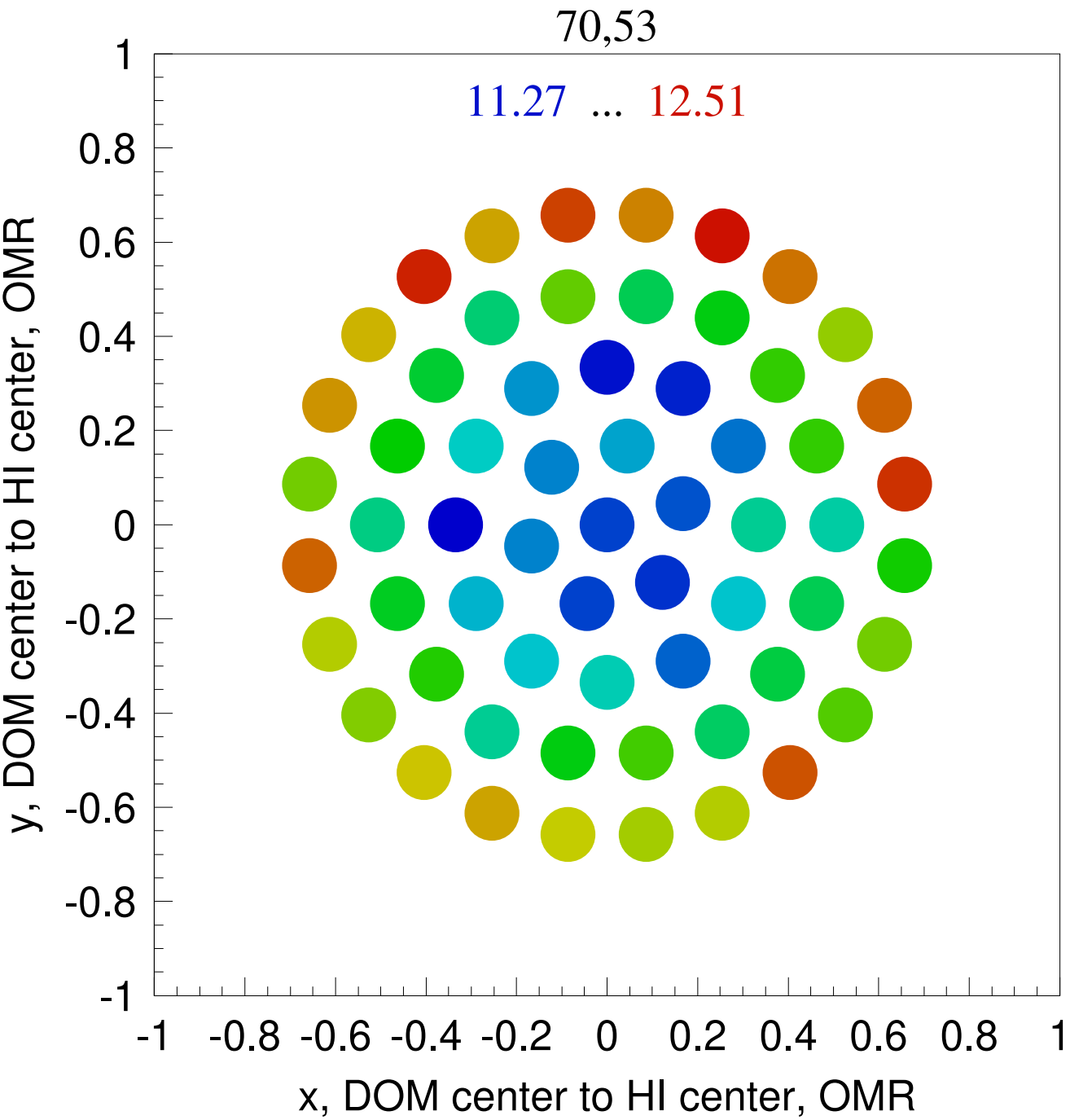

70,48
11.87 ... 13.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

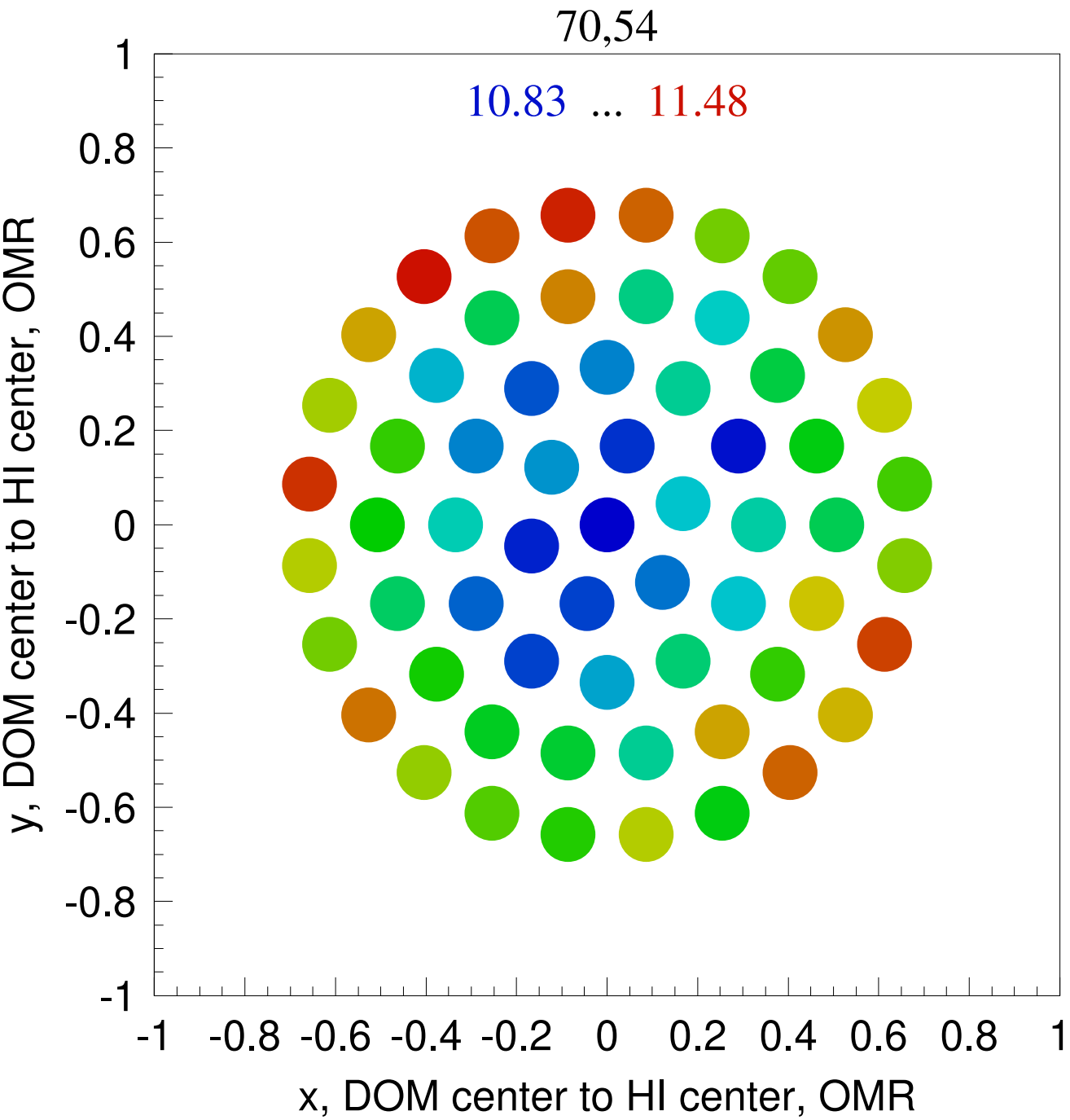

70,49
12.37 ... 13.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

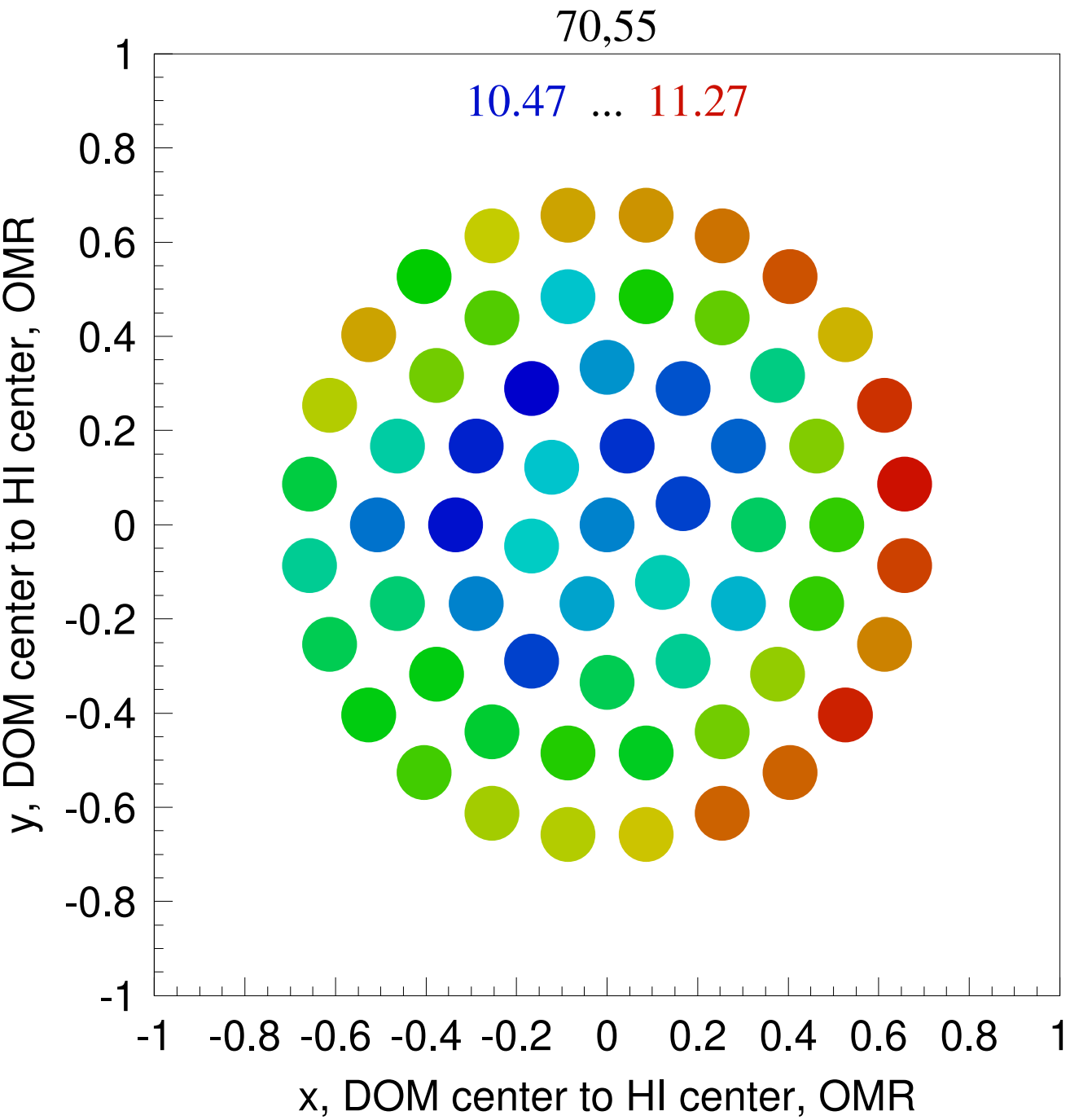

70,50
12.76 ... 14.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

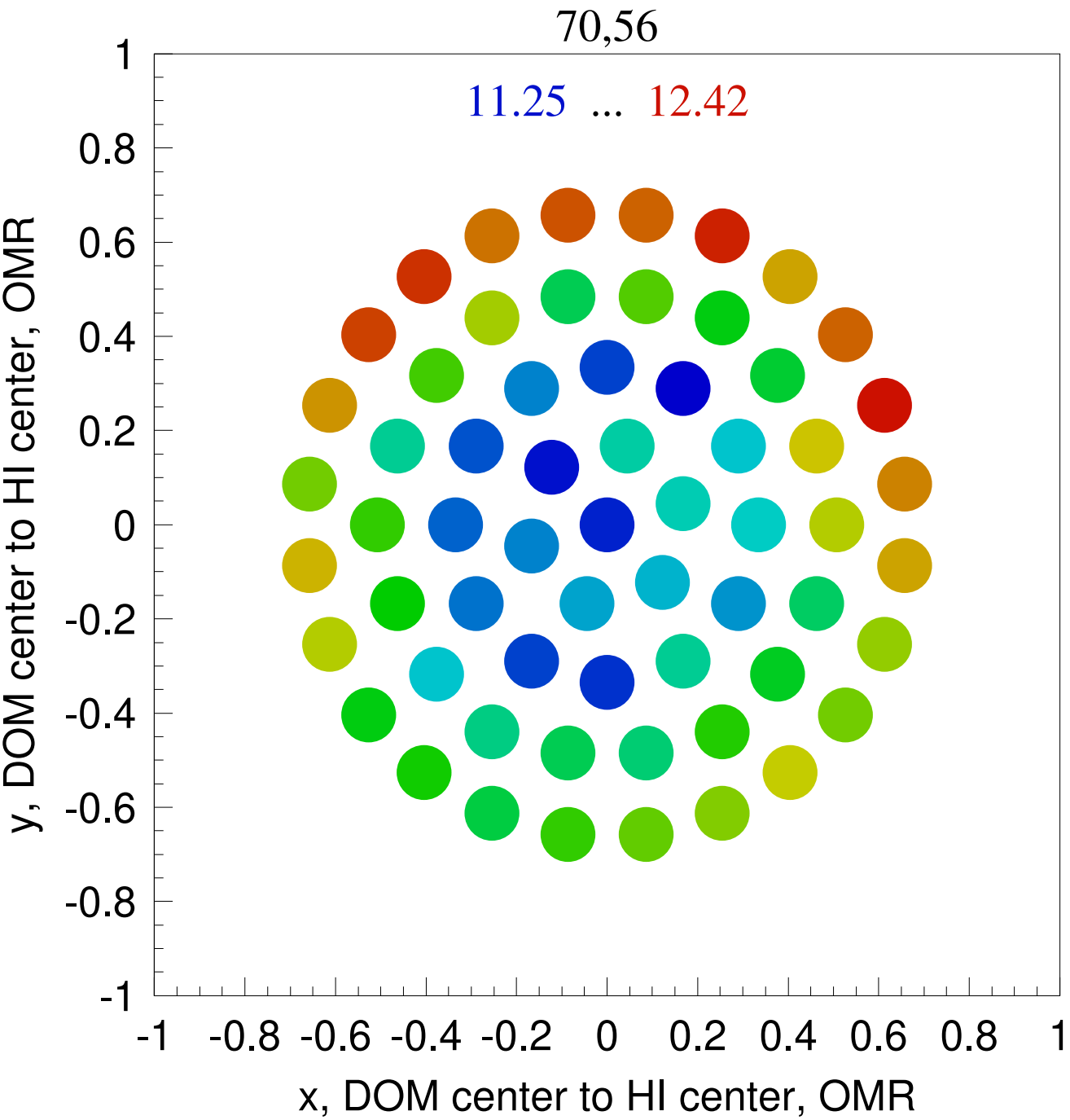

70,51
12.44 ... 13.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

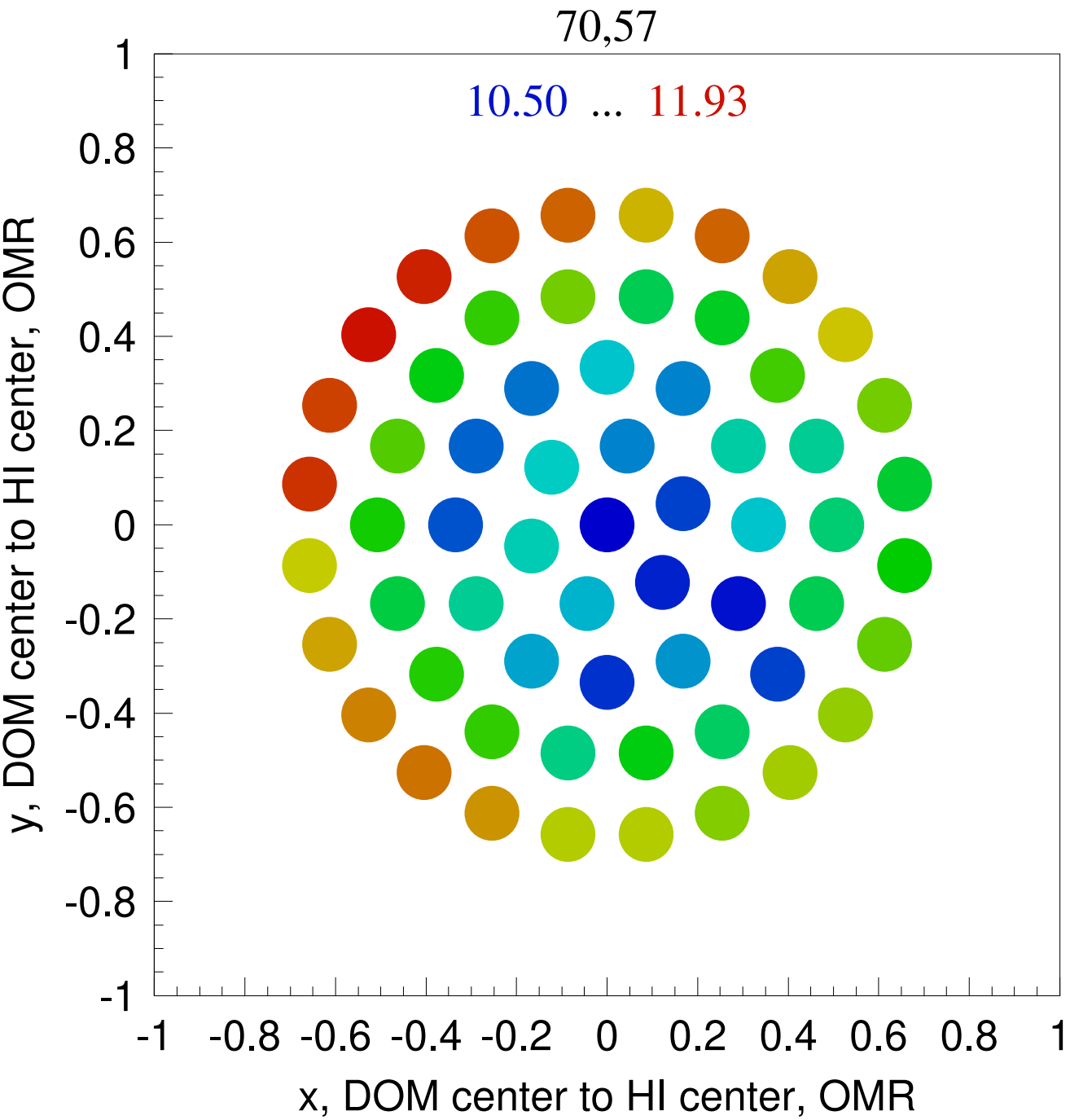

70,52
11.82 ... 13.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

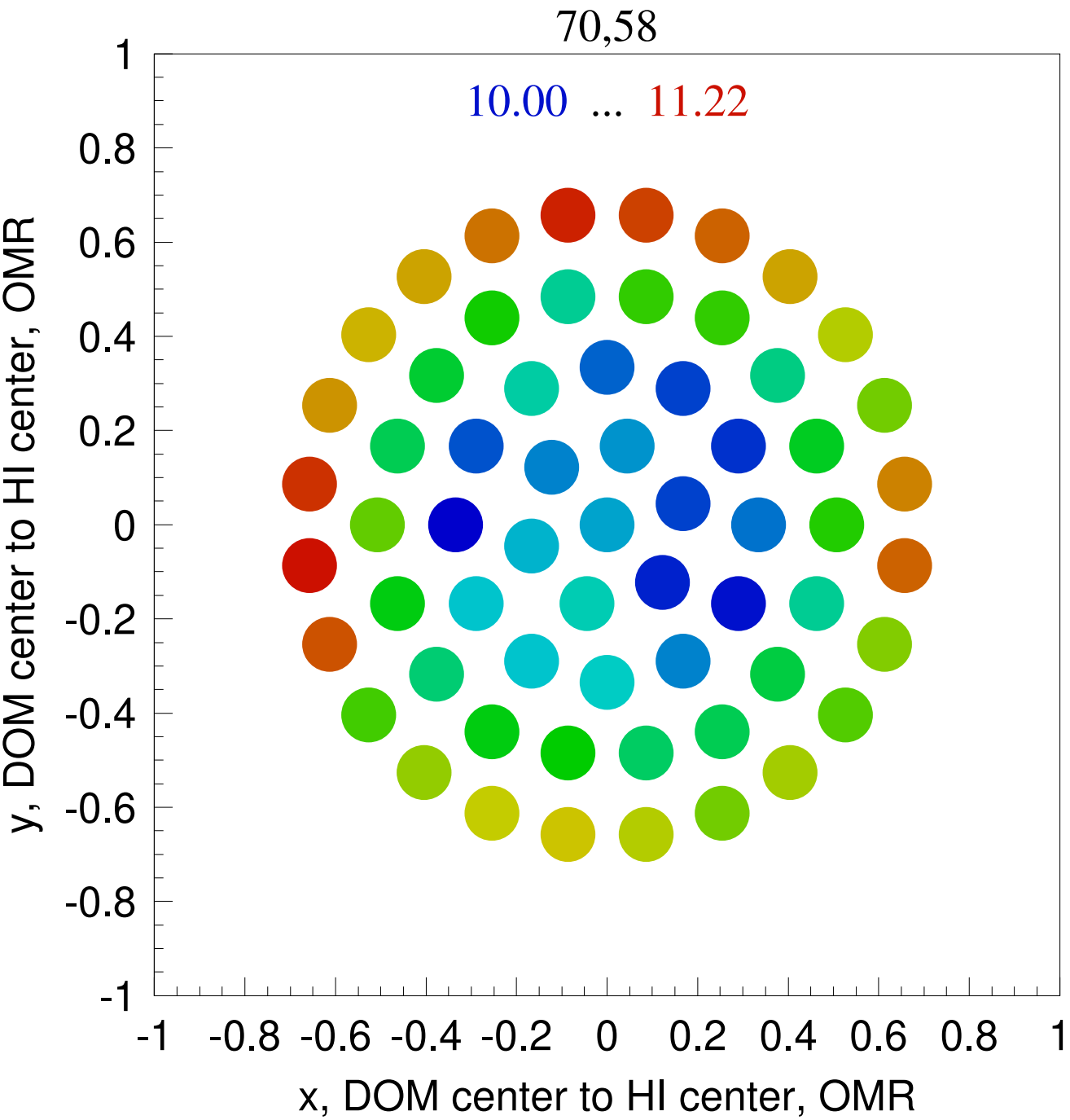

70,53
11.27 ... 12.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

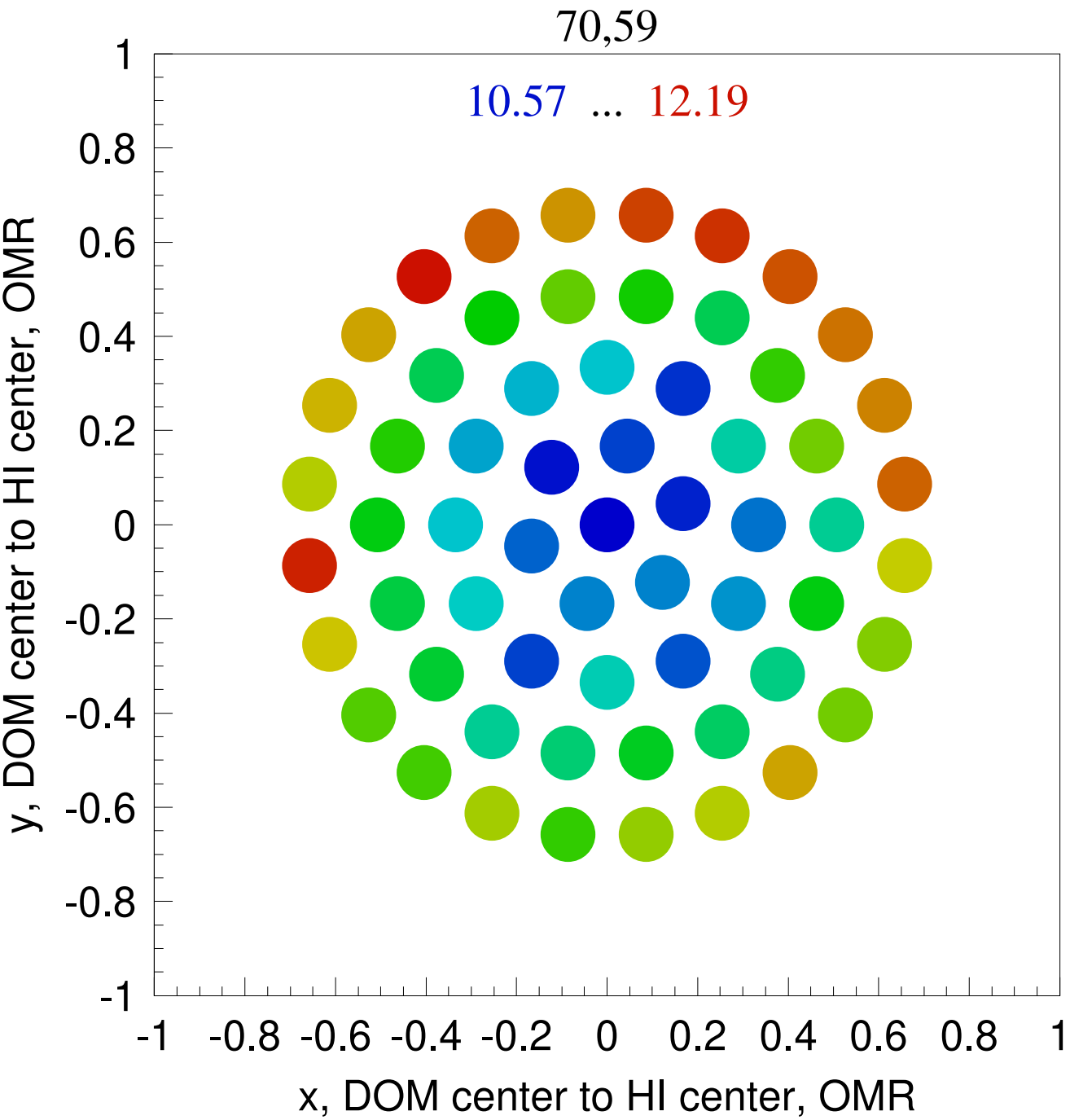

70,54
10.83 ... 11.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

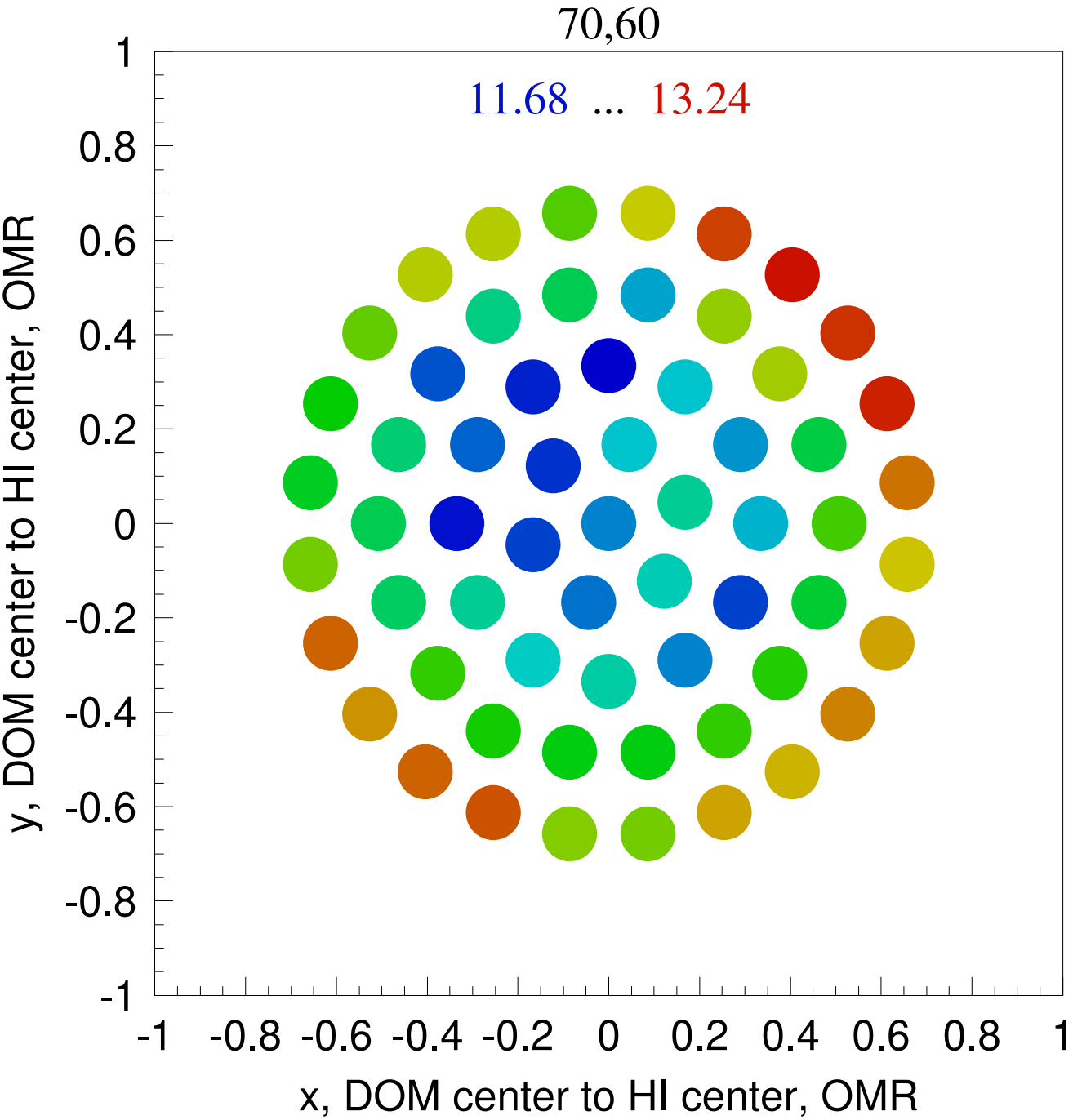

70,55
10.47 ... 11.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

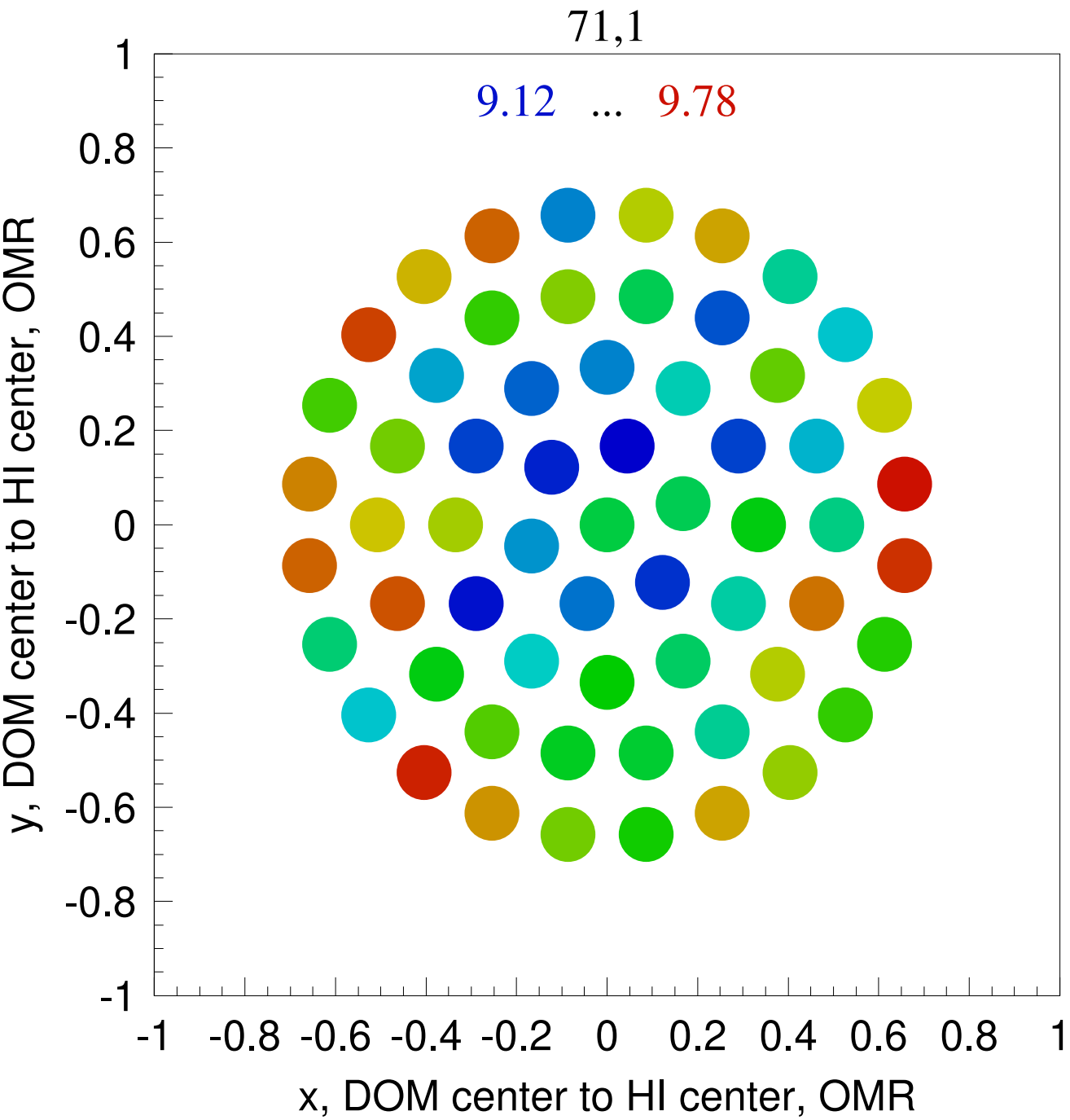

70,56
11.25 ... 12.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

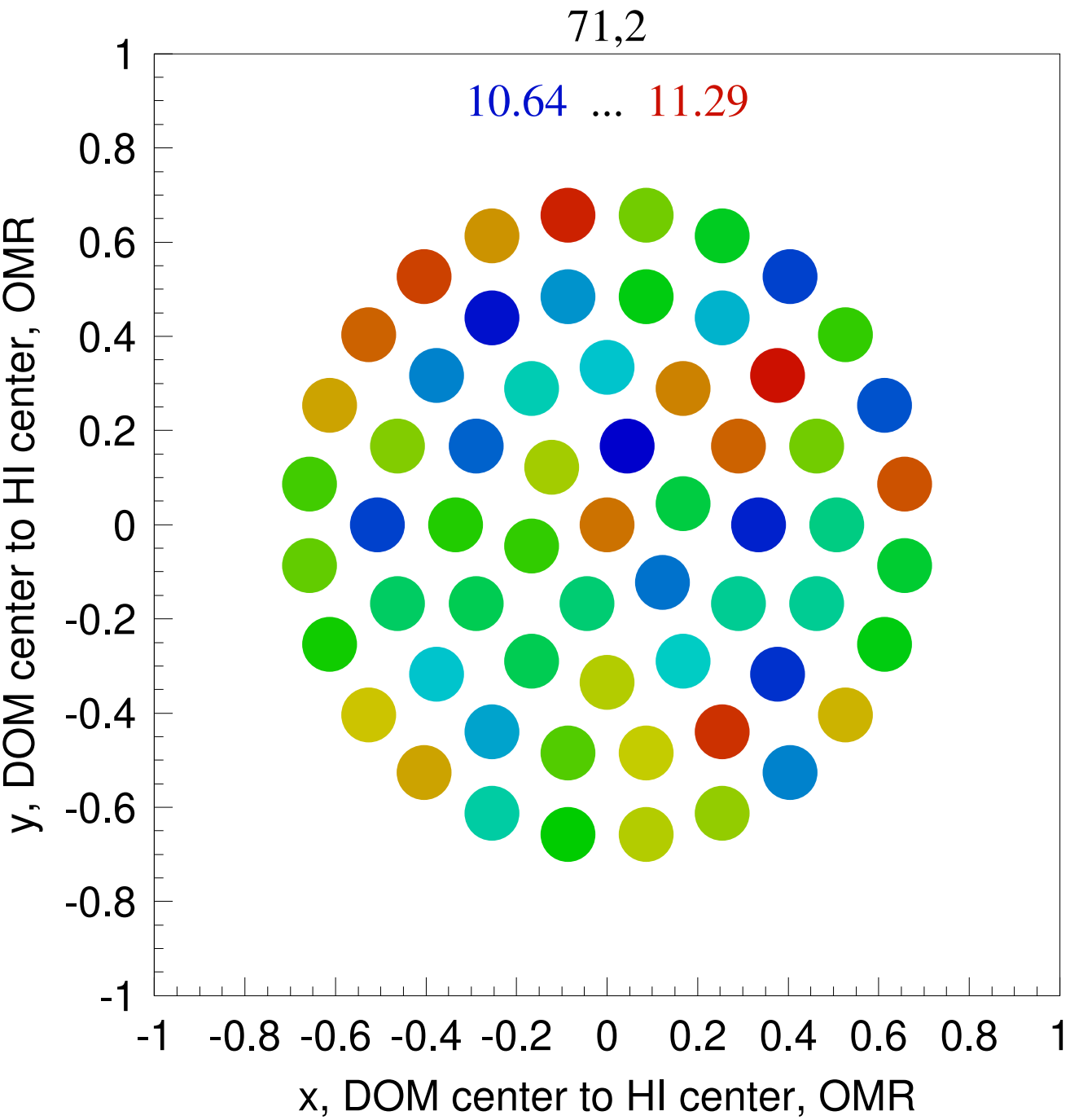

70,57
10.50 ... 11.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

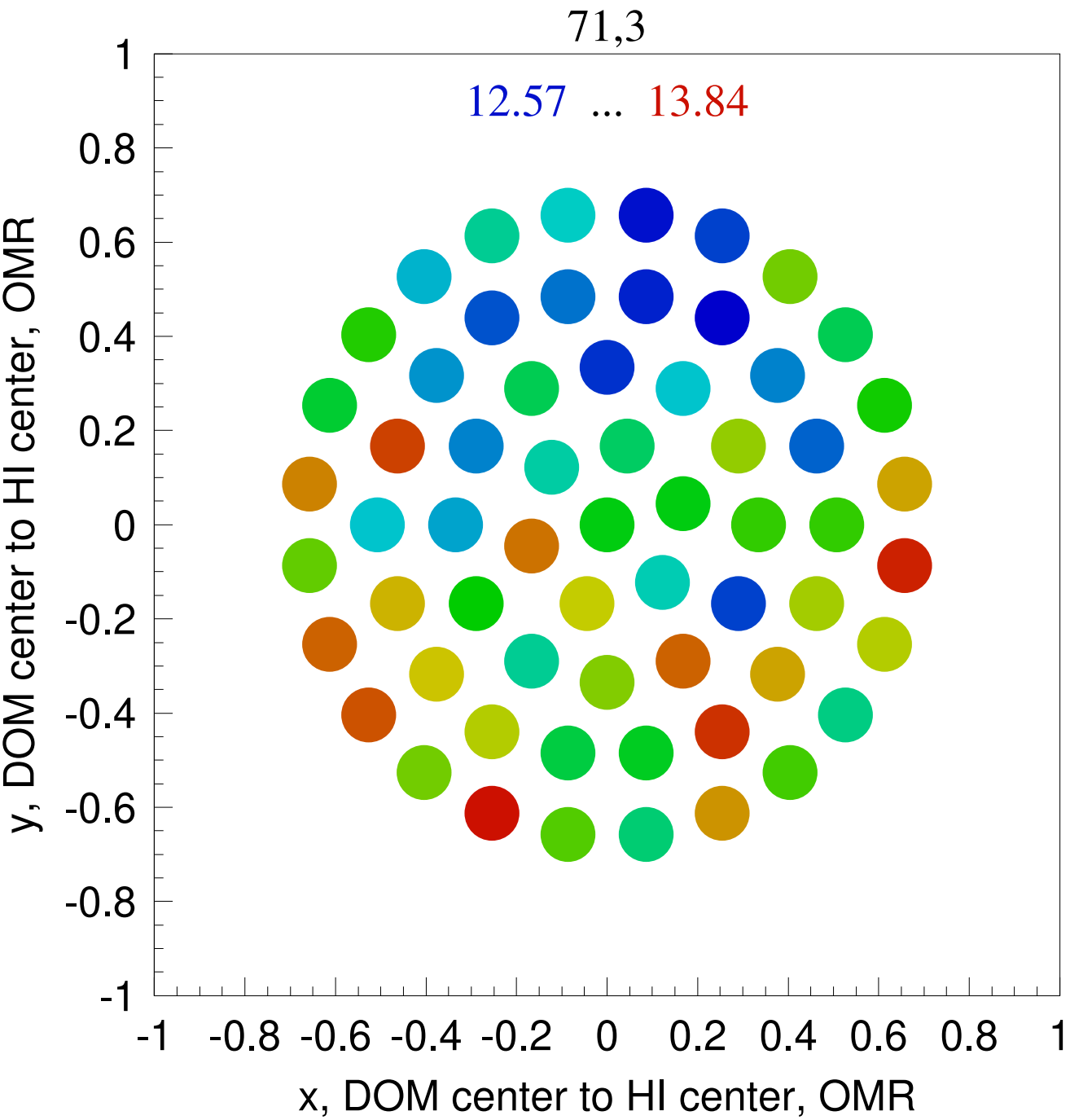

70,58
10.00 ... 11.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

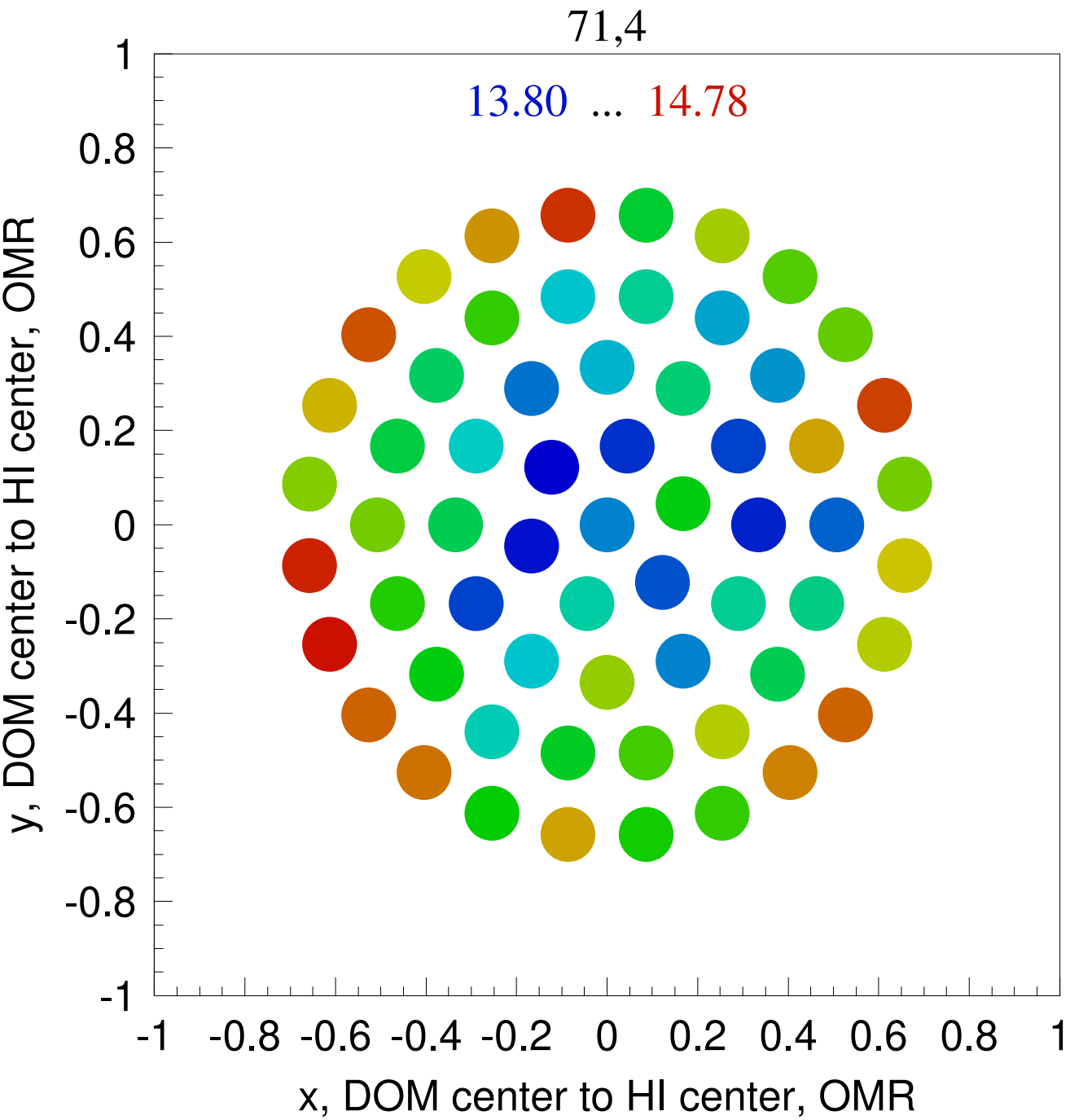

70,59
10.57 ... 12.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

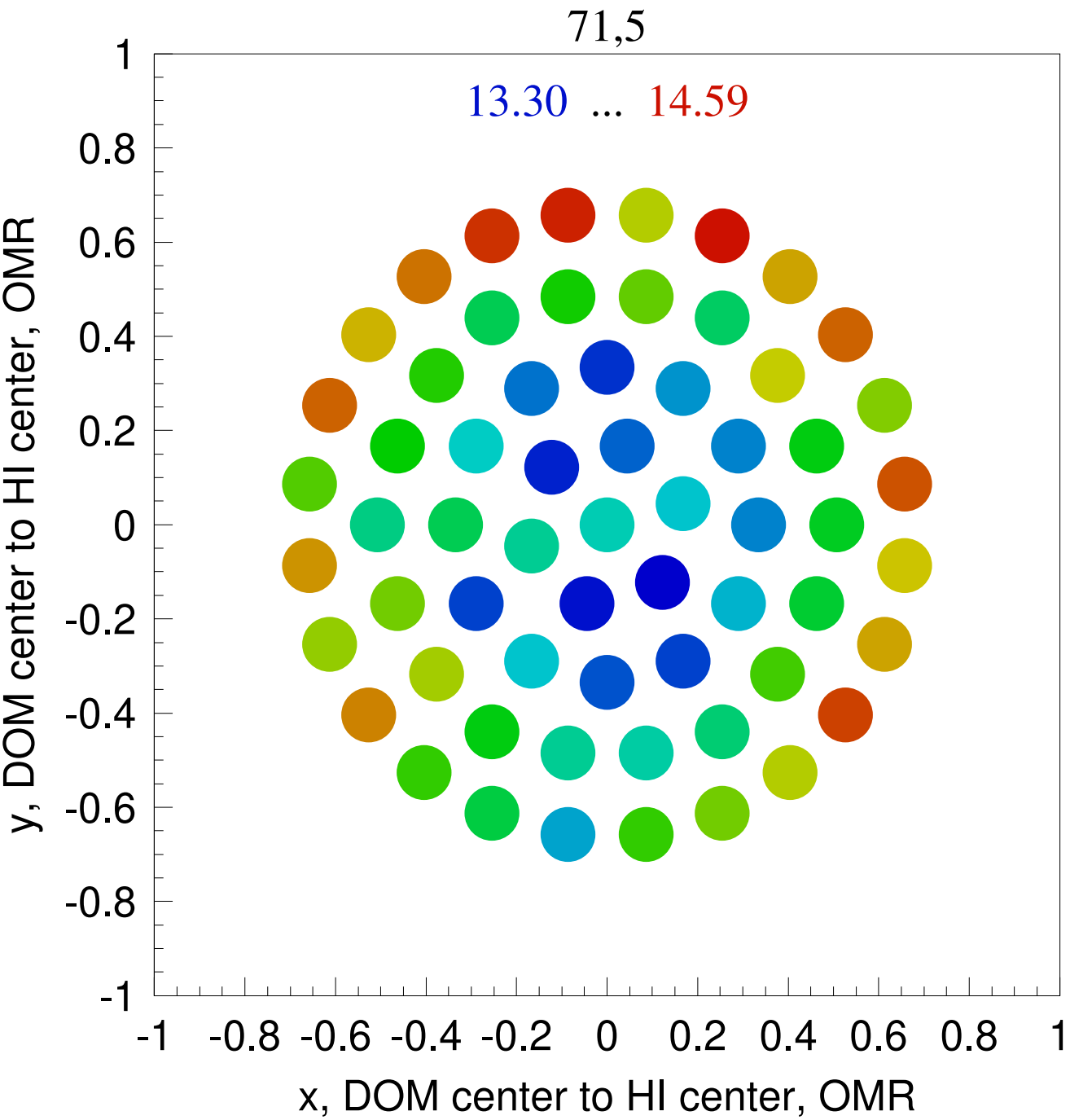

70,60
11.68 ... 13.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

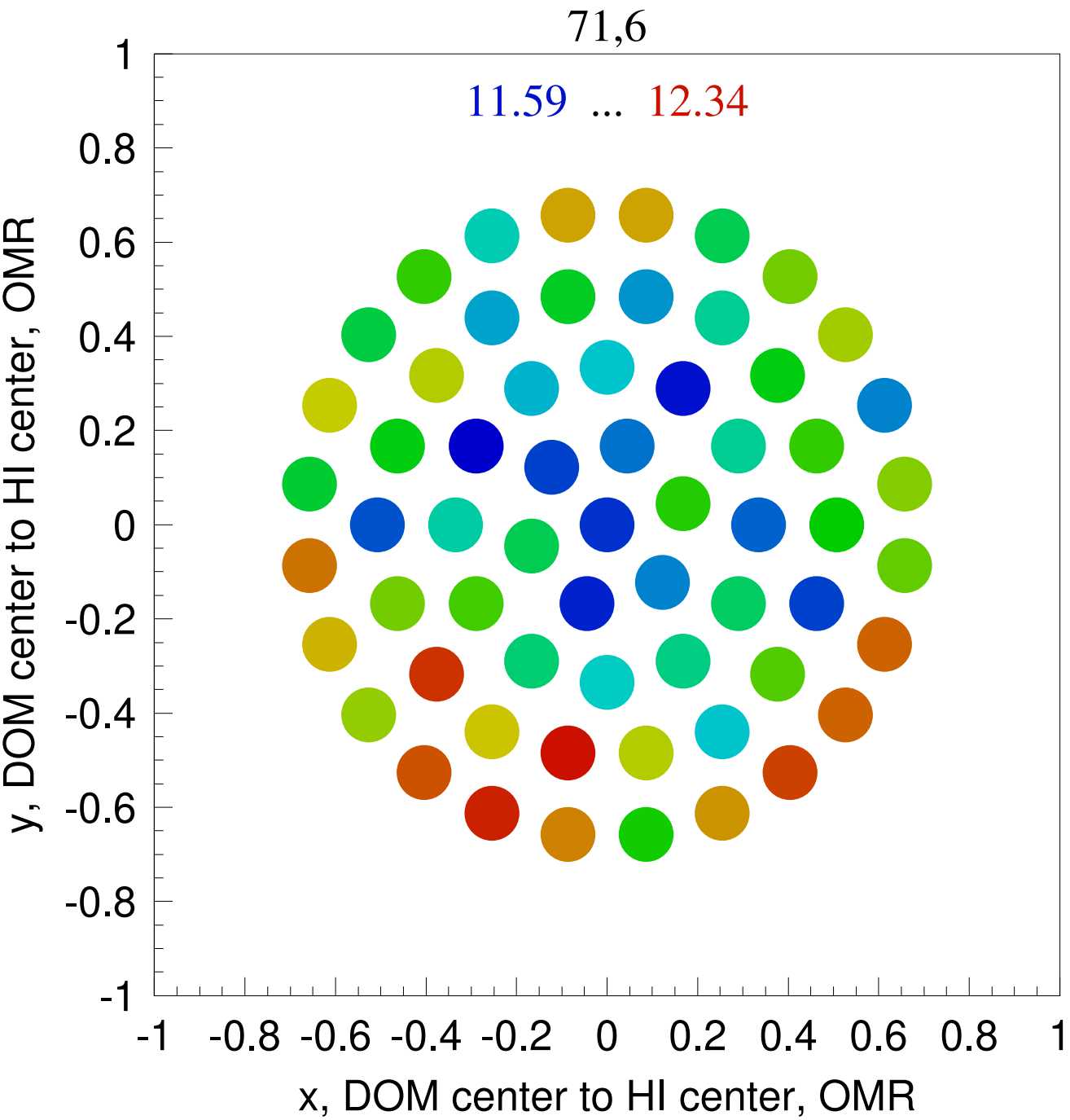

71,1
9.12 ... 9.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

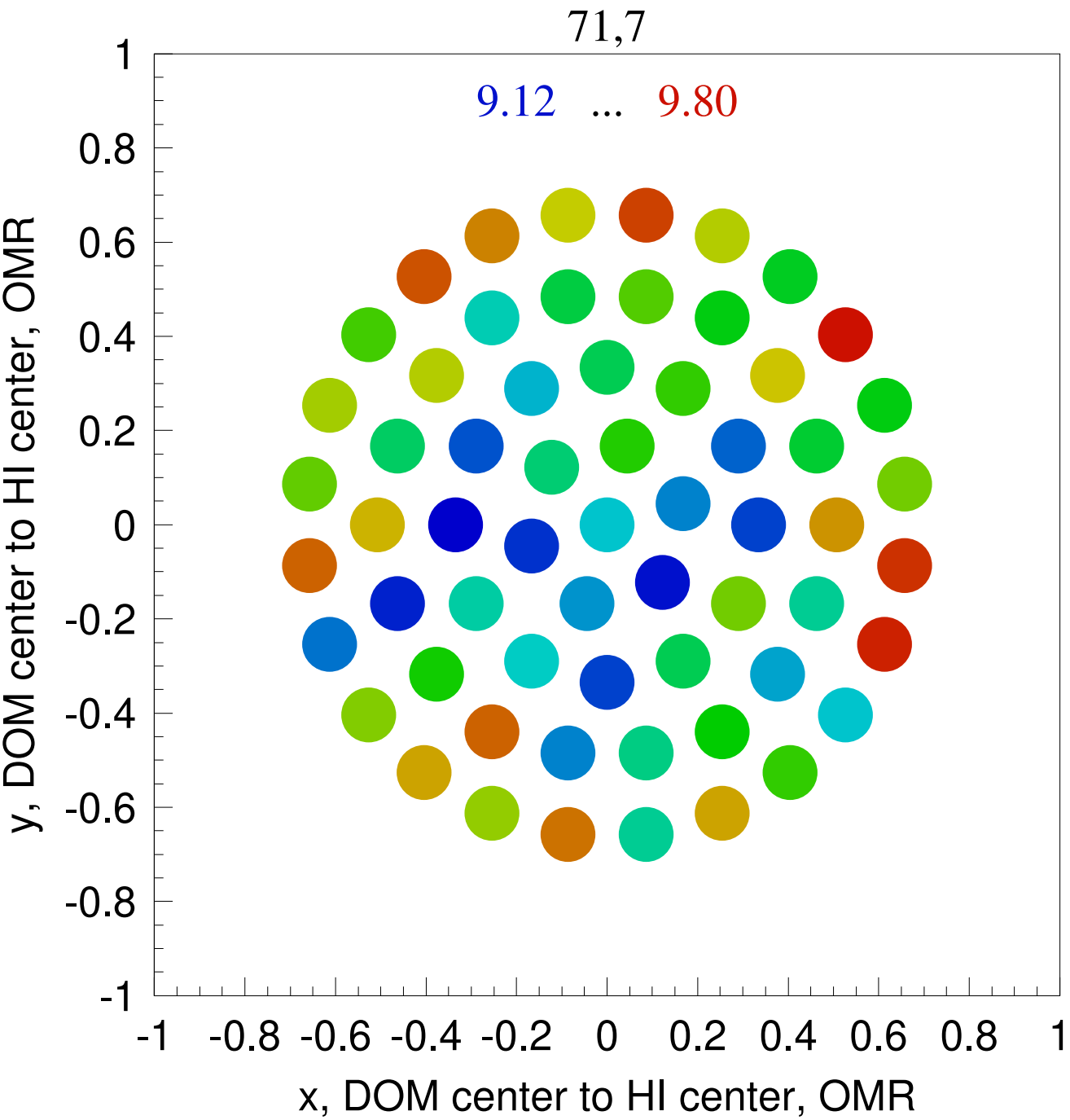

71,2
10.64 ... 11.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

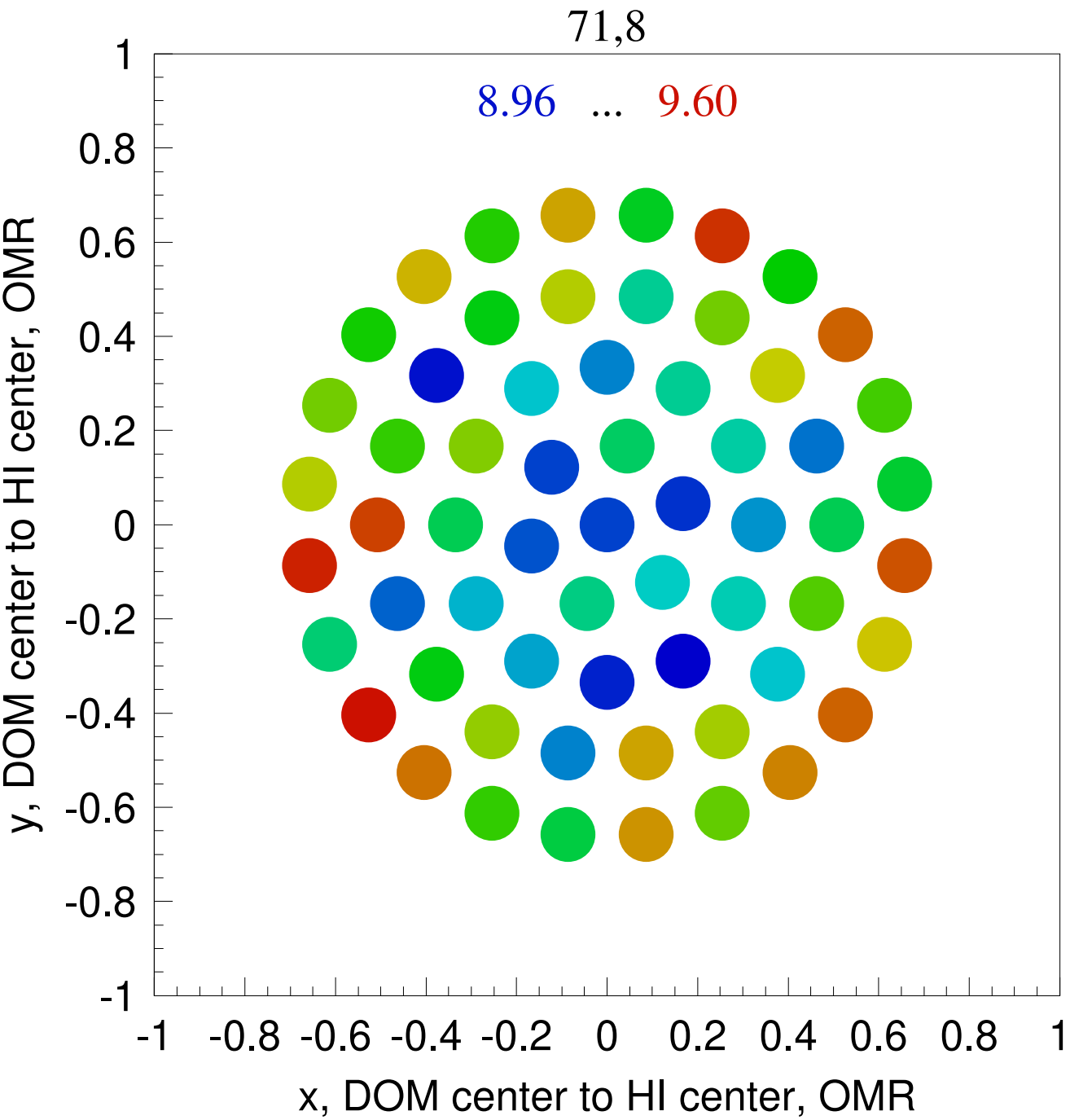

71,3
12.57 ... 13.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

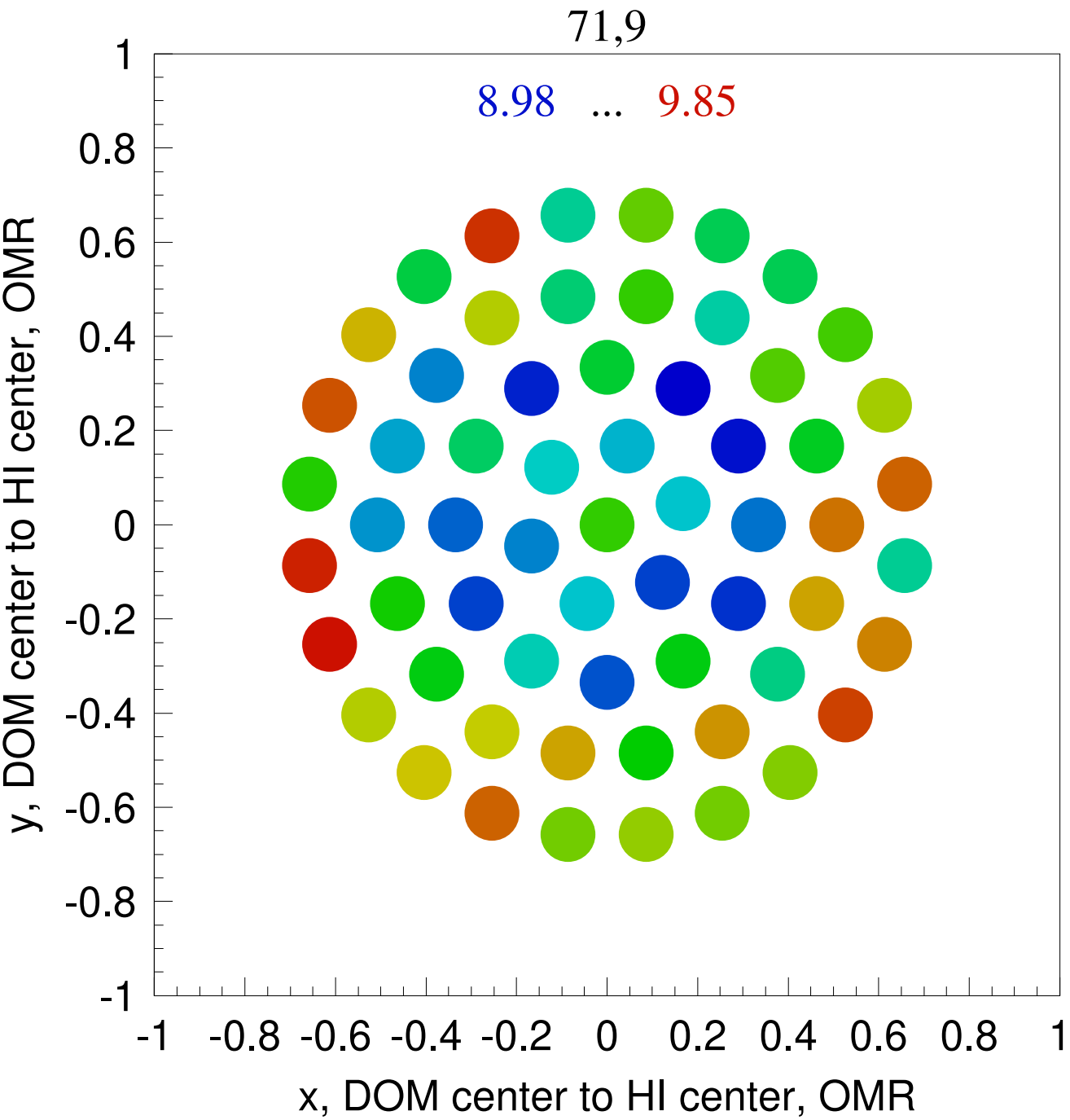

71,4
13.80 ... 14.78
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

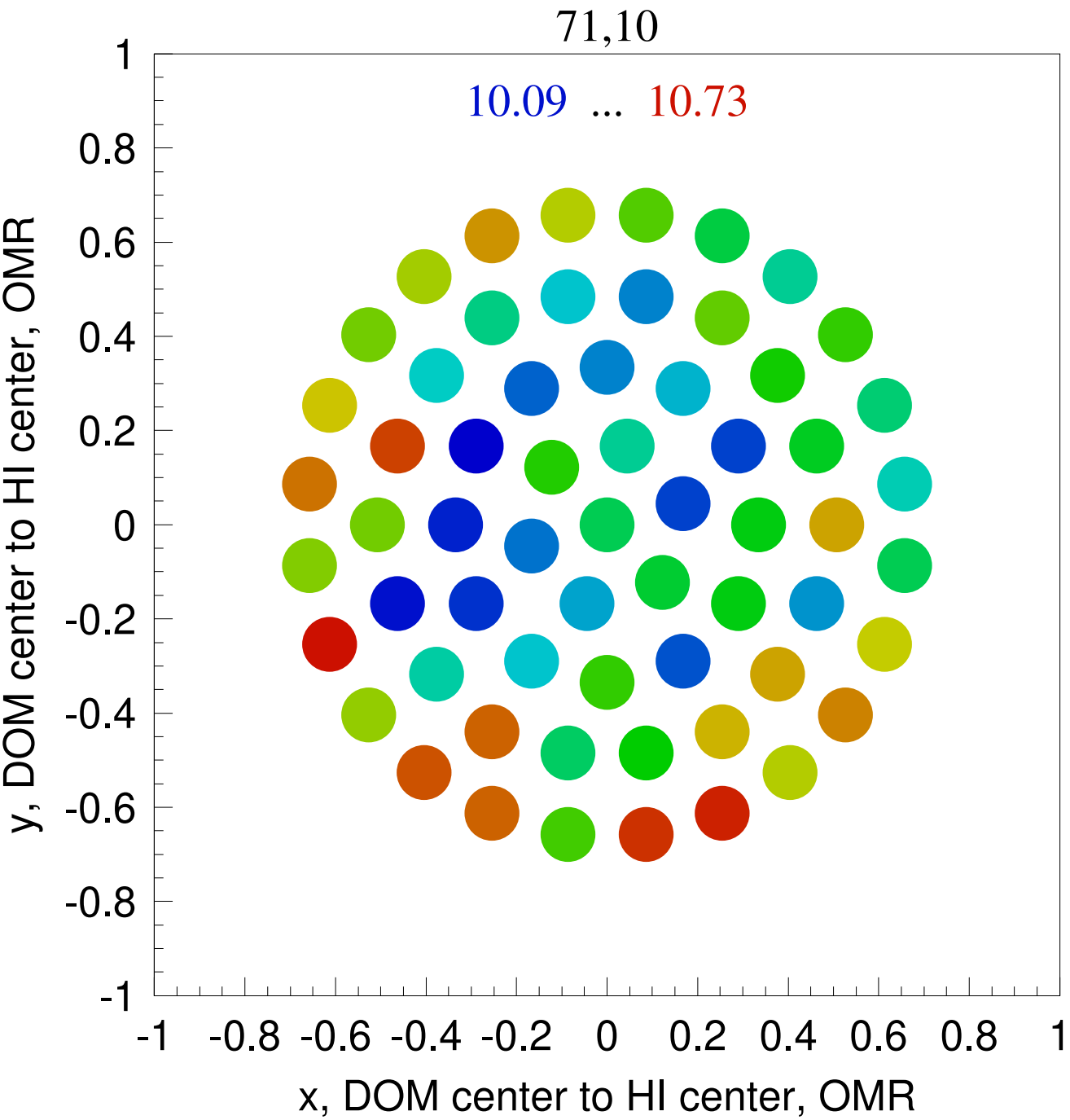

71,5
13.30 ... 14.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

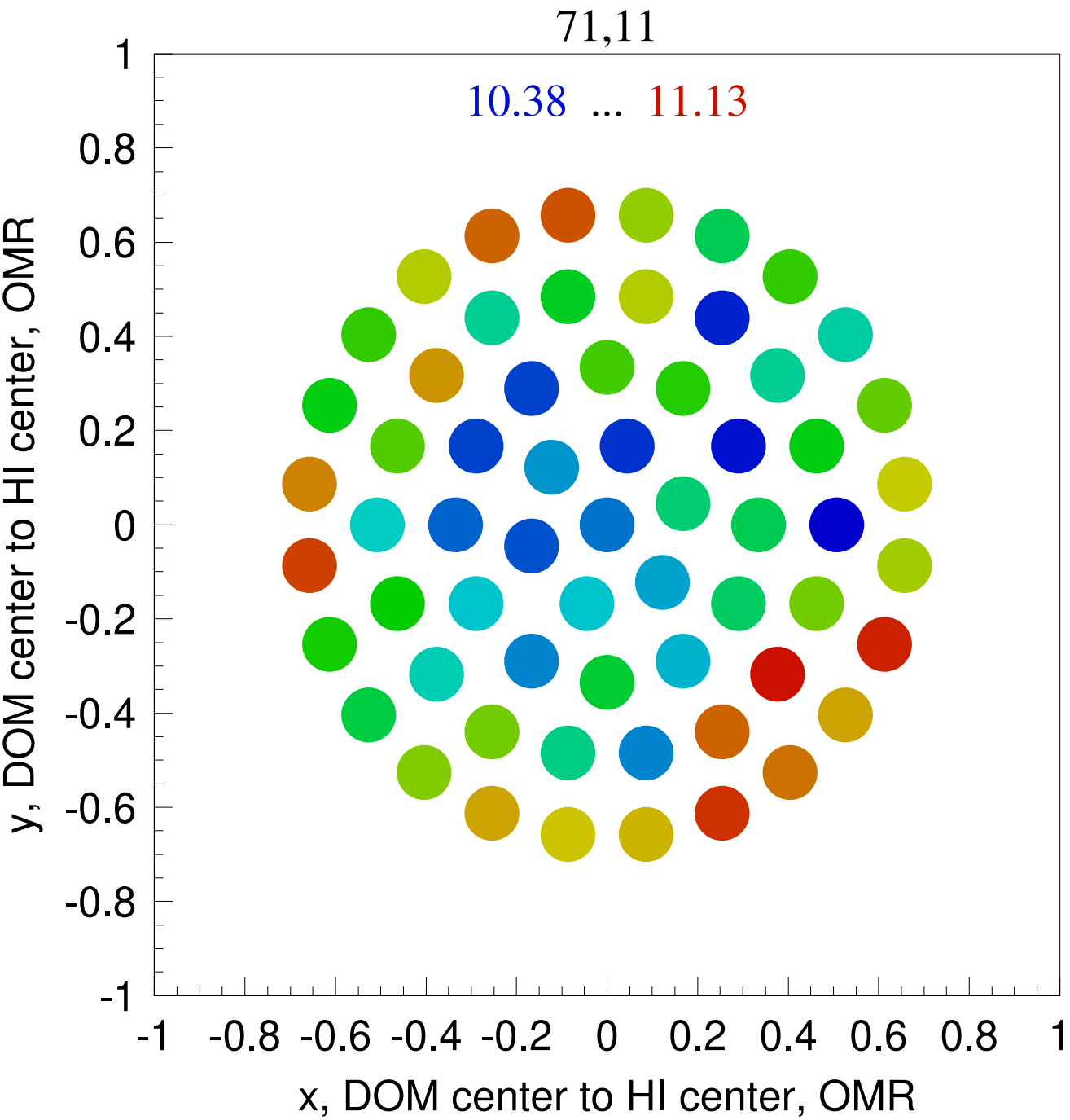

71,6
11.59 ... 12.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

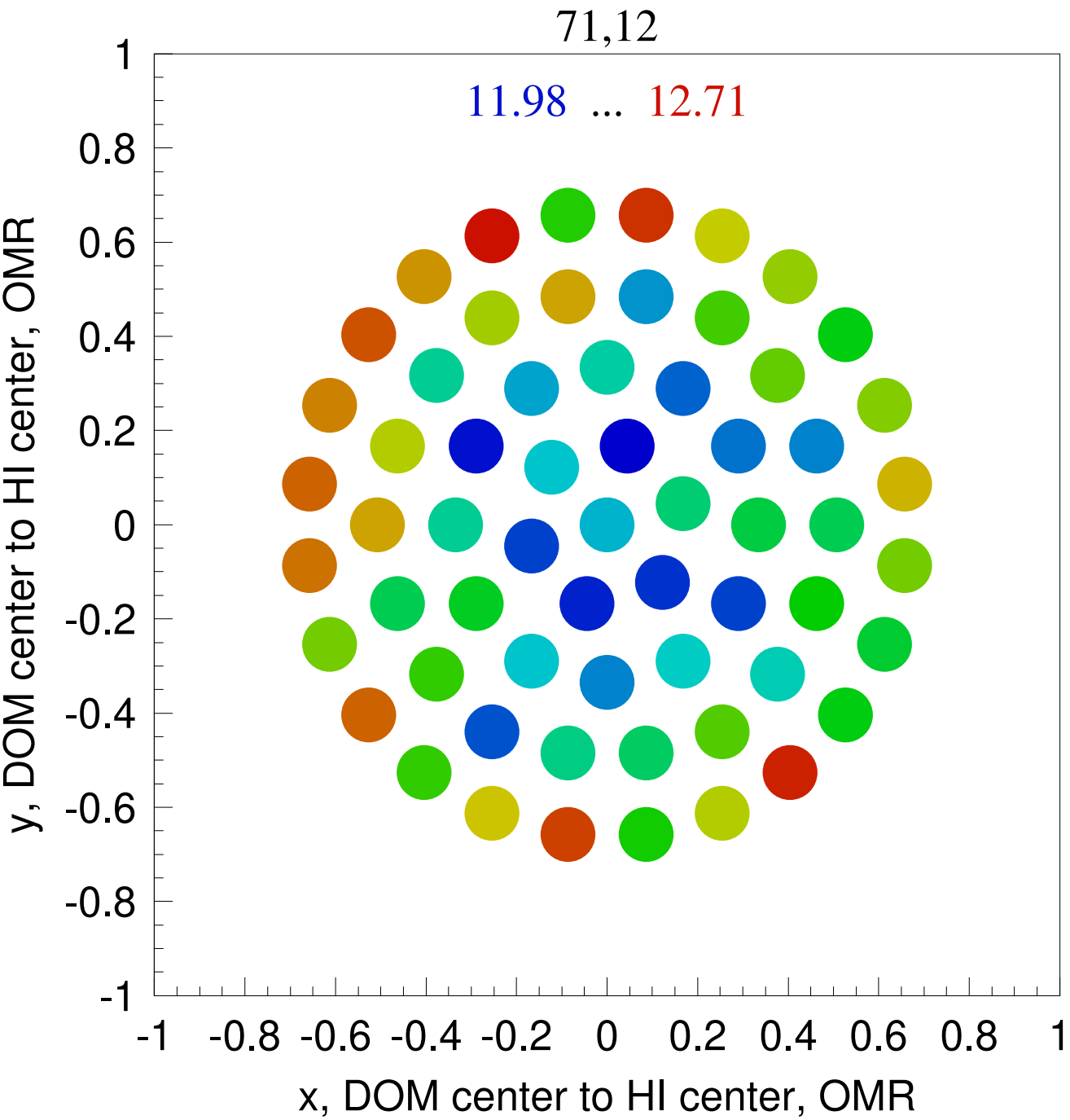

71,7
9.12 ... 9.80
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

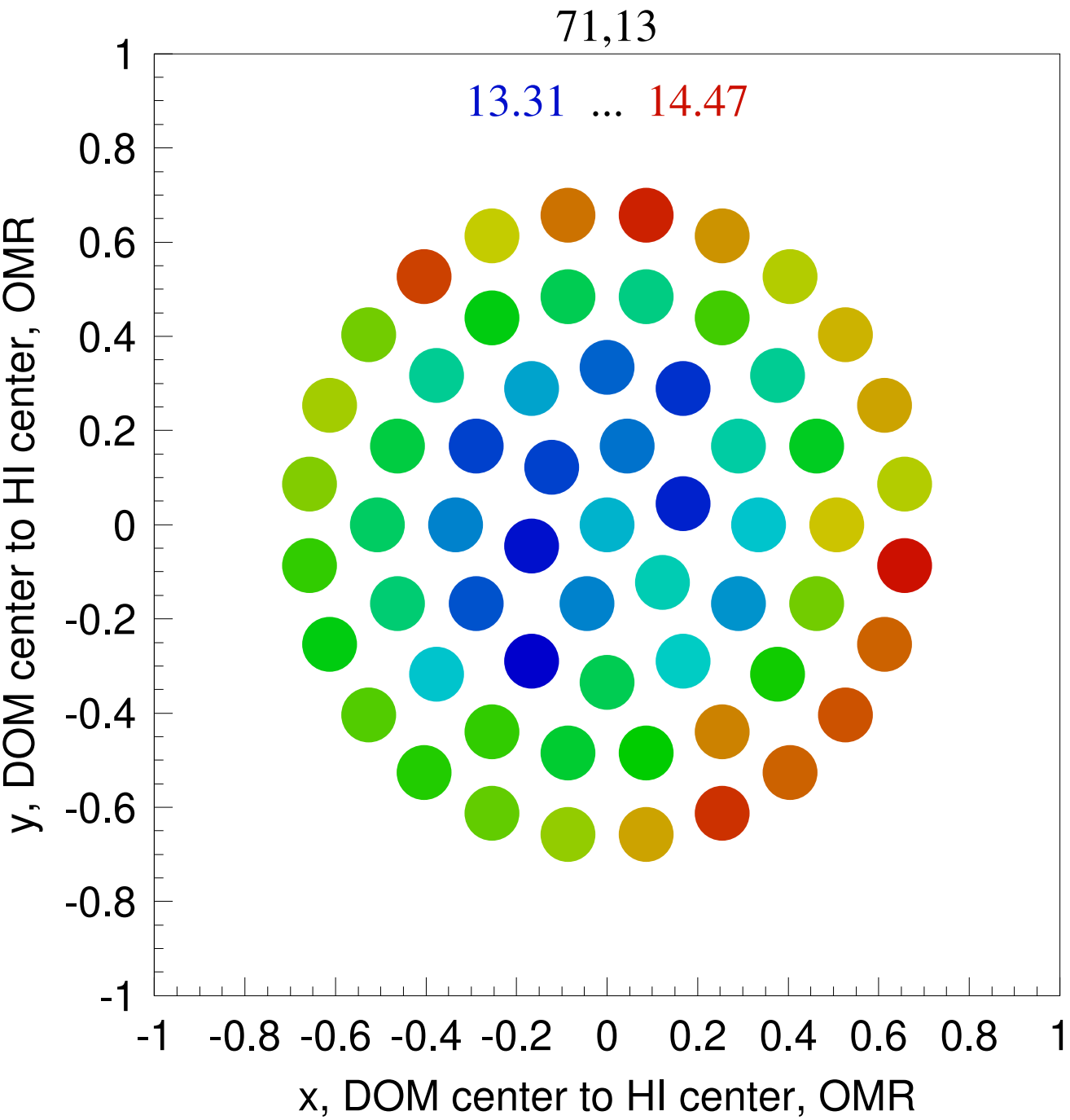

71,8
8.96 ... 9.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

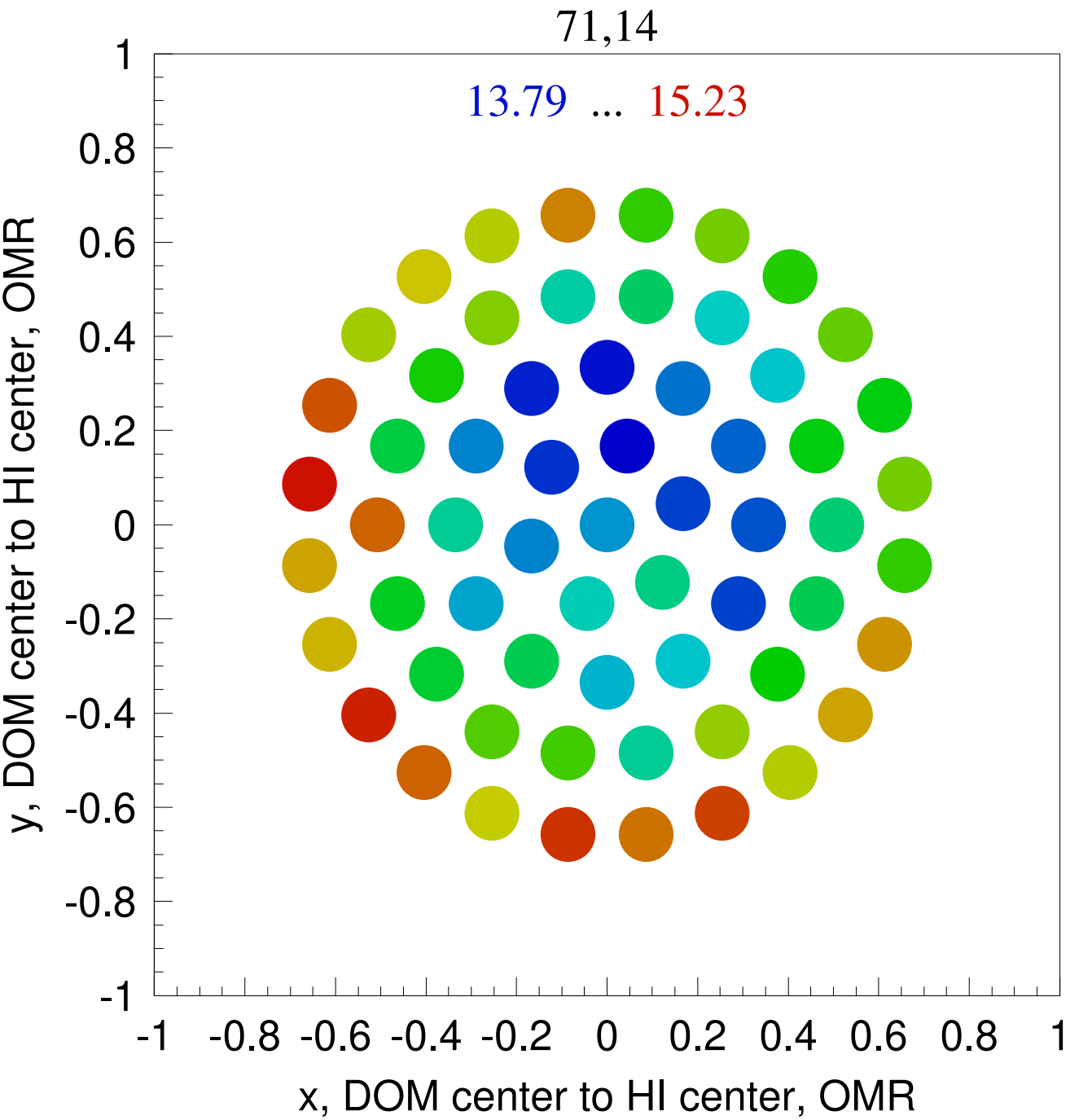

71,9
8.98 ... 9.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

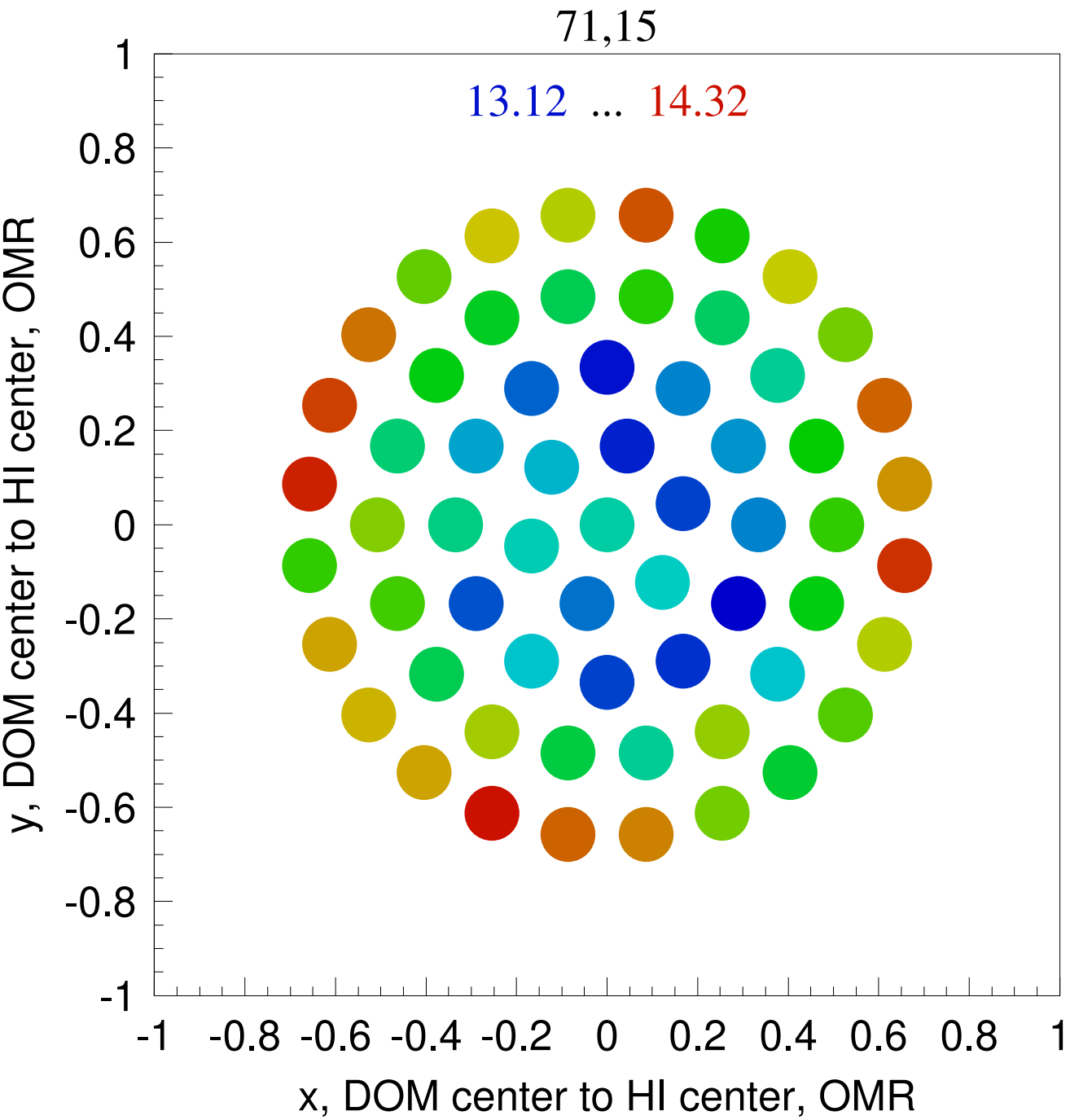

71,10
10.09 ... 10.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

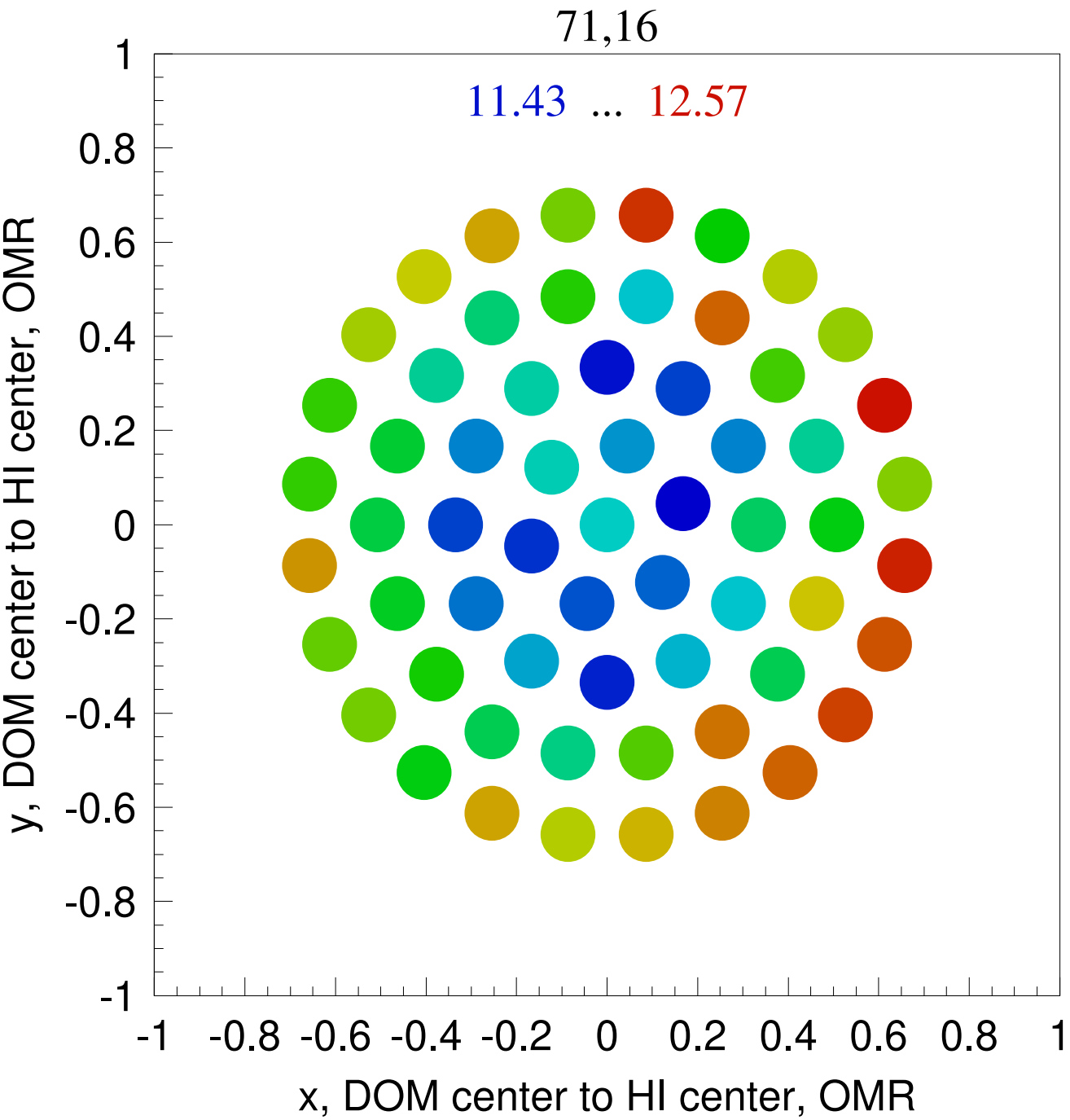

71,11
10.38 ... 11.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

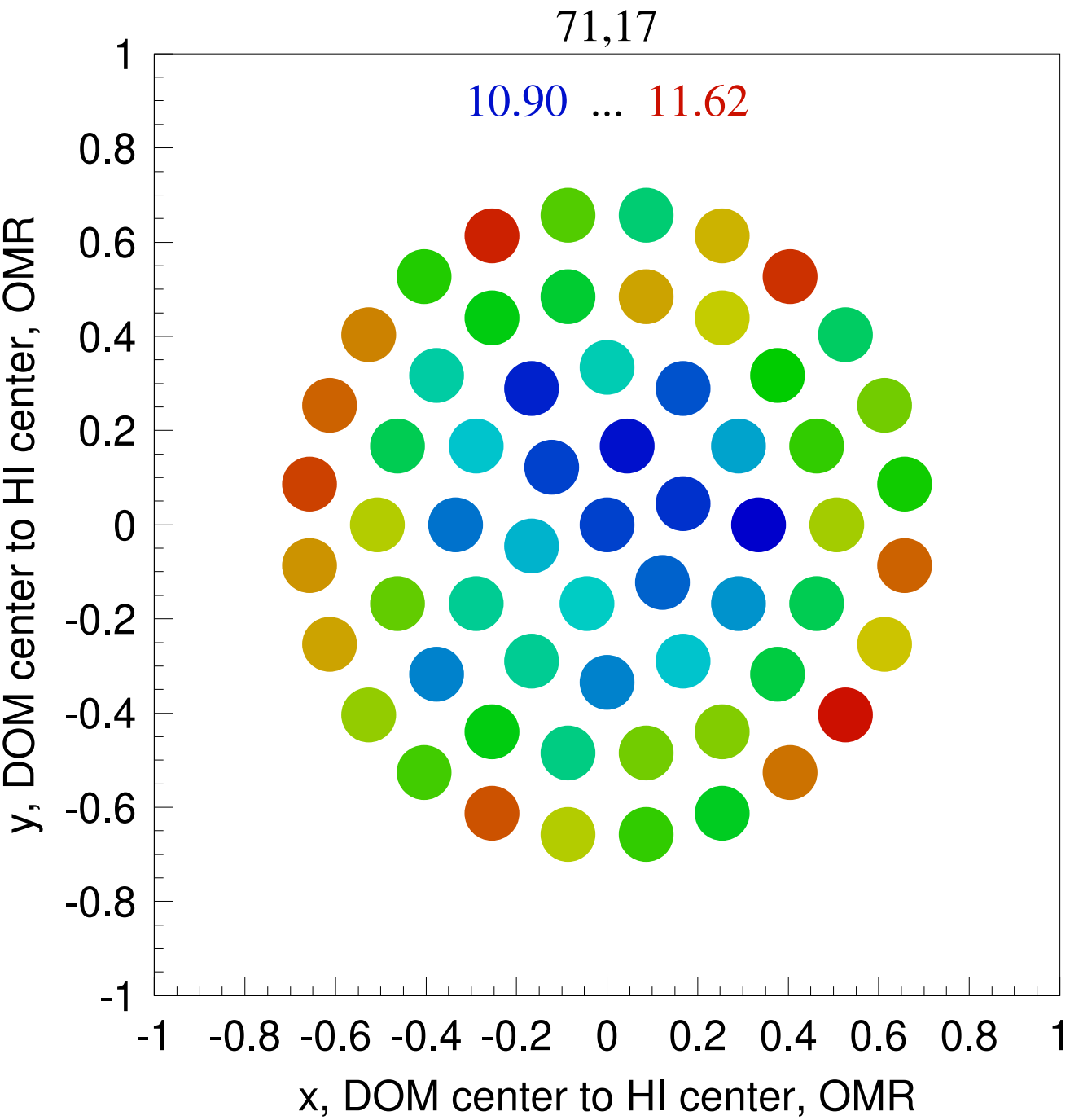

71,12
11.98 ... 12.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

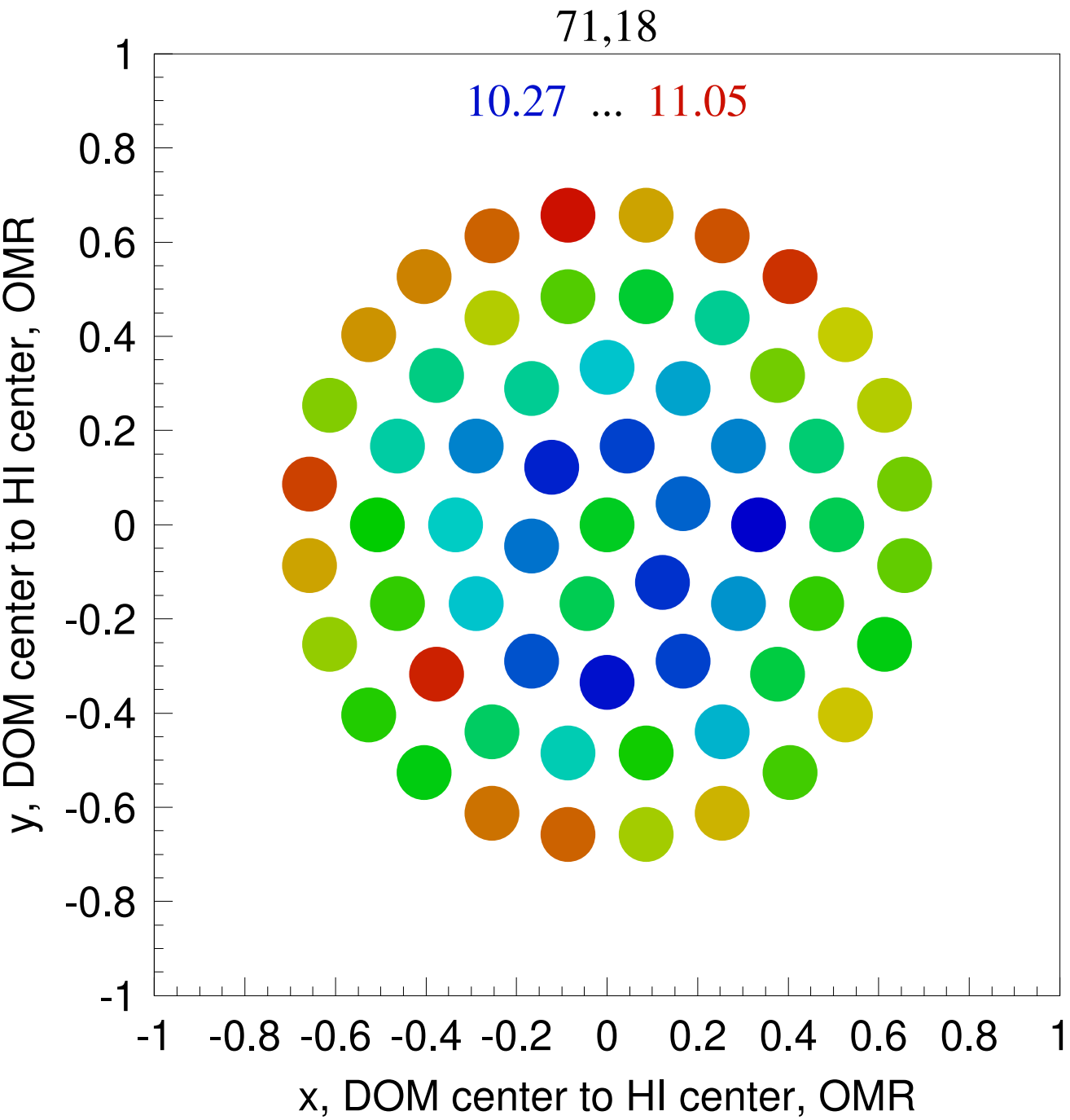

71,13
13.31 ... 14.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

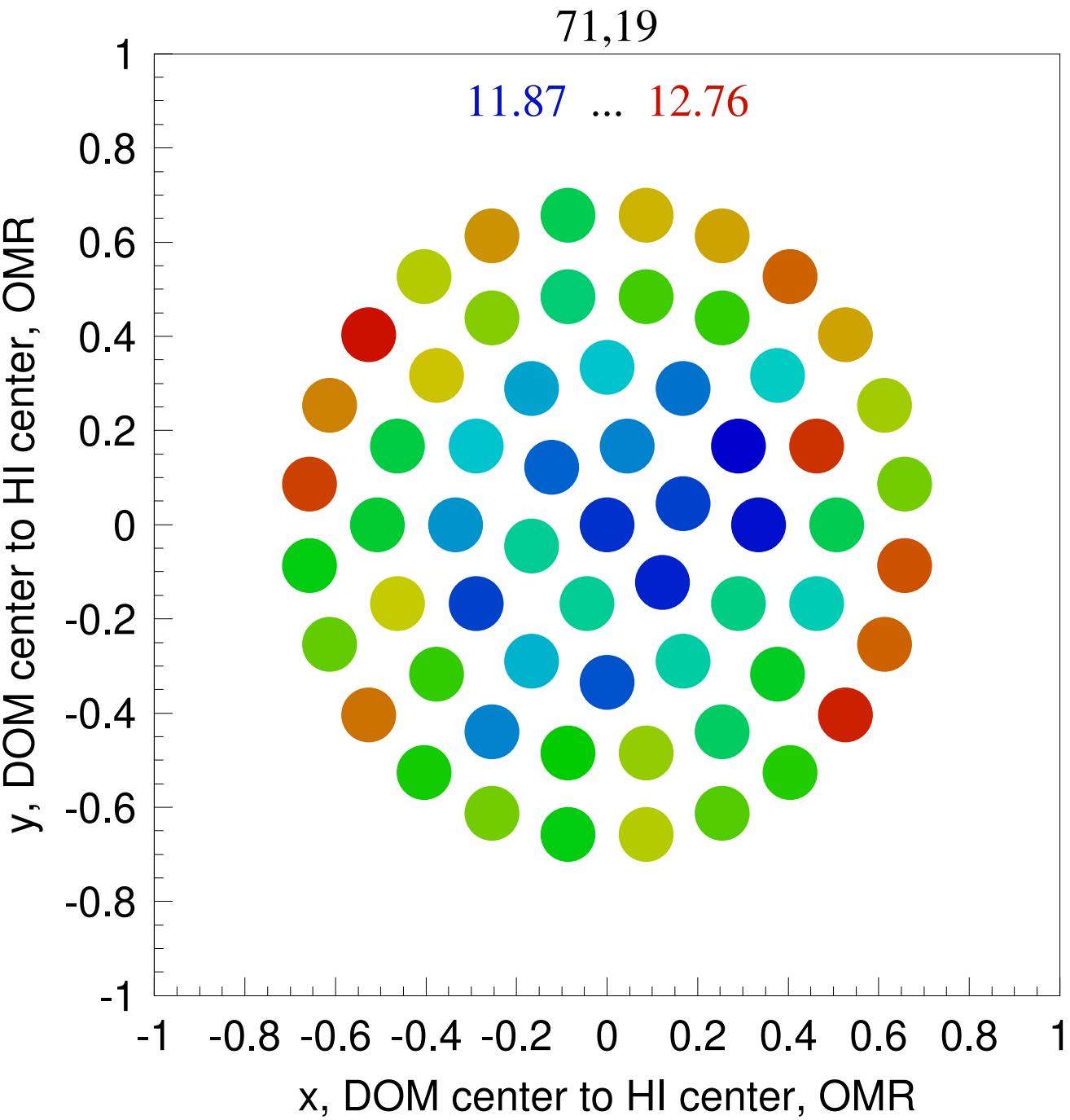

71,14
13.79 ... 15.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

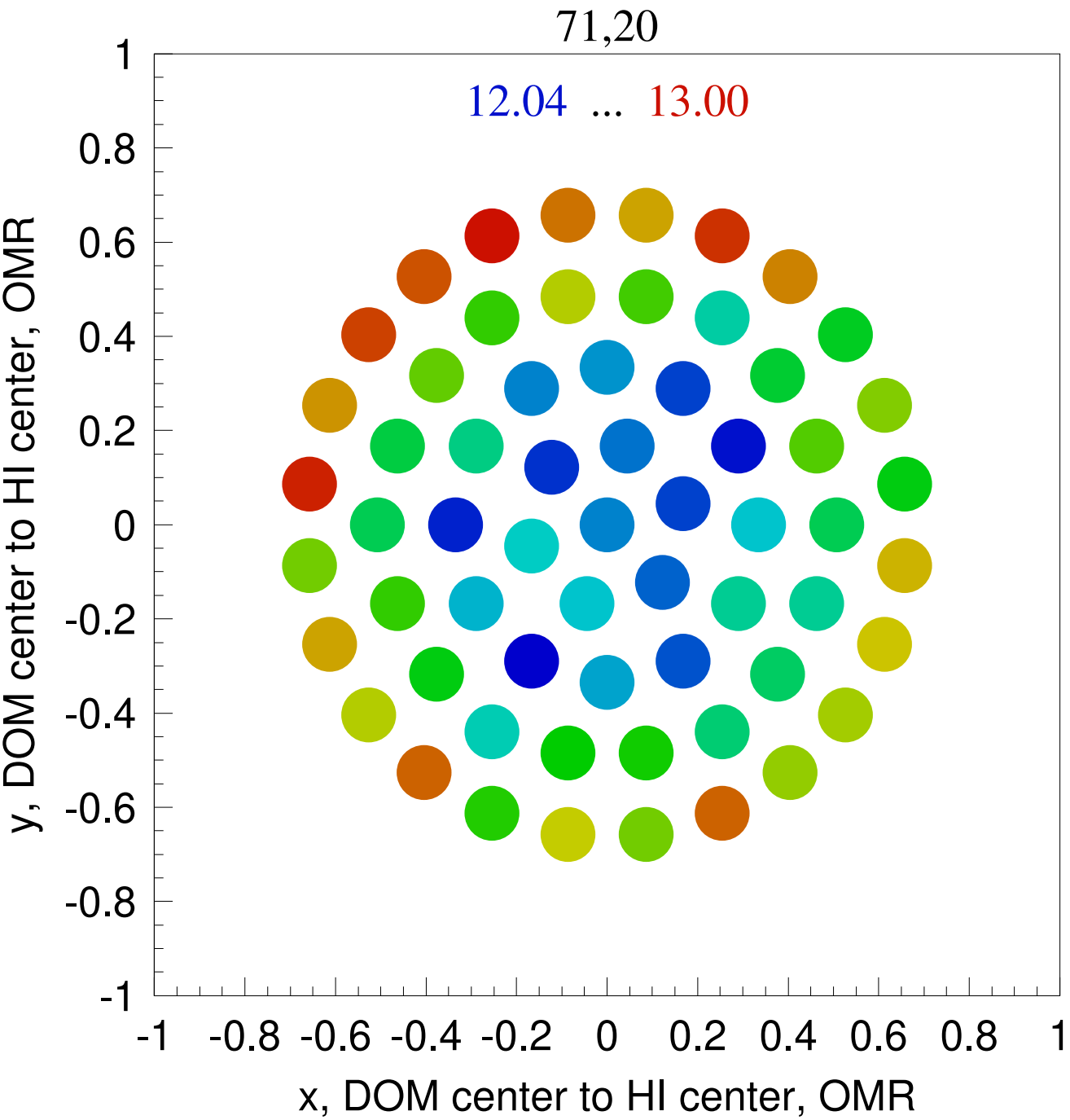

71,15
13.12 ... 14.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

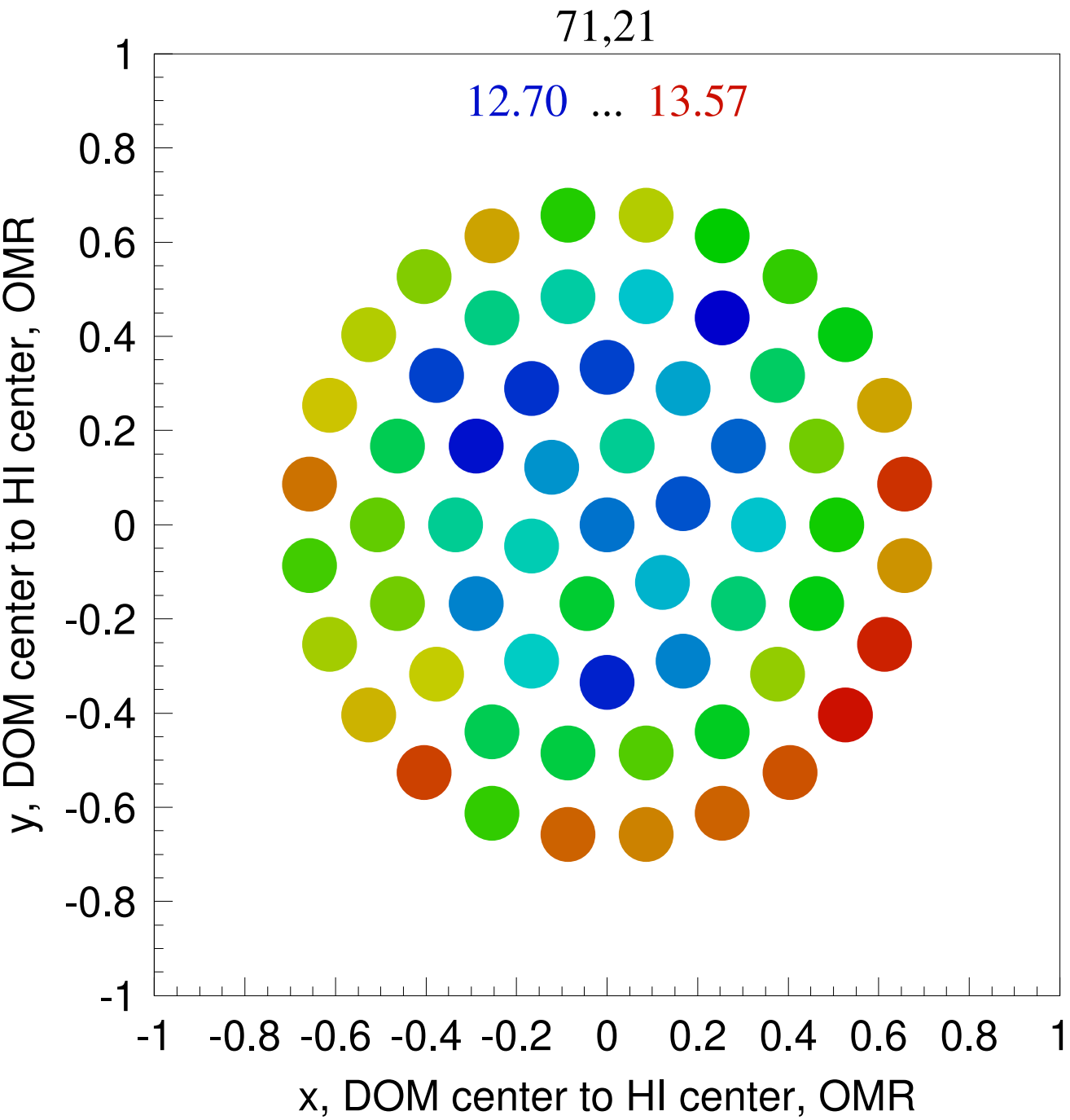

71,16
11.43 ... 12.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

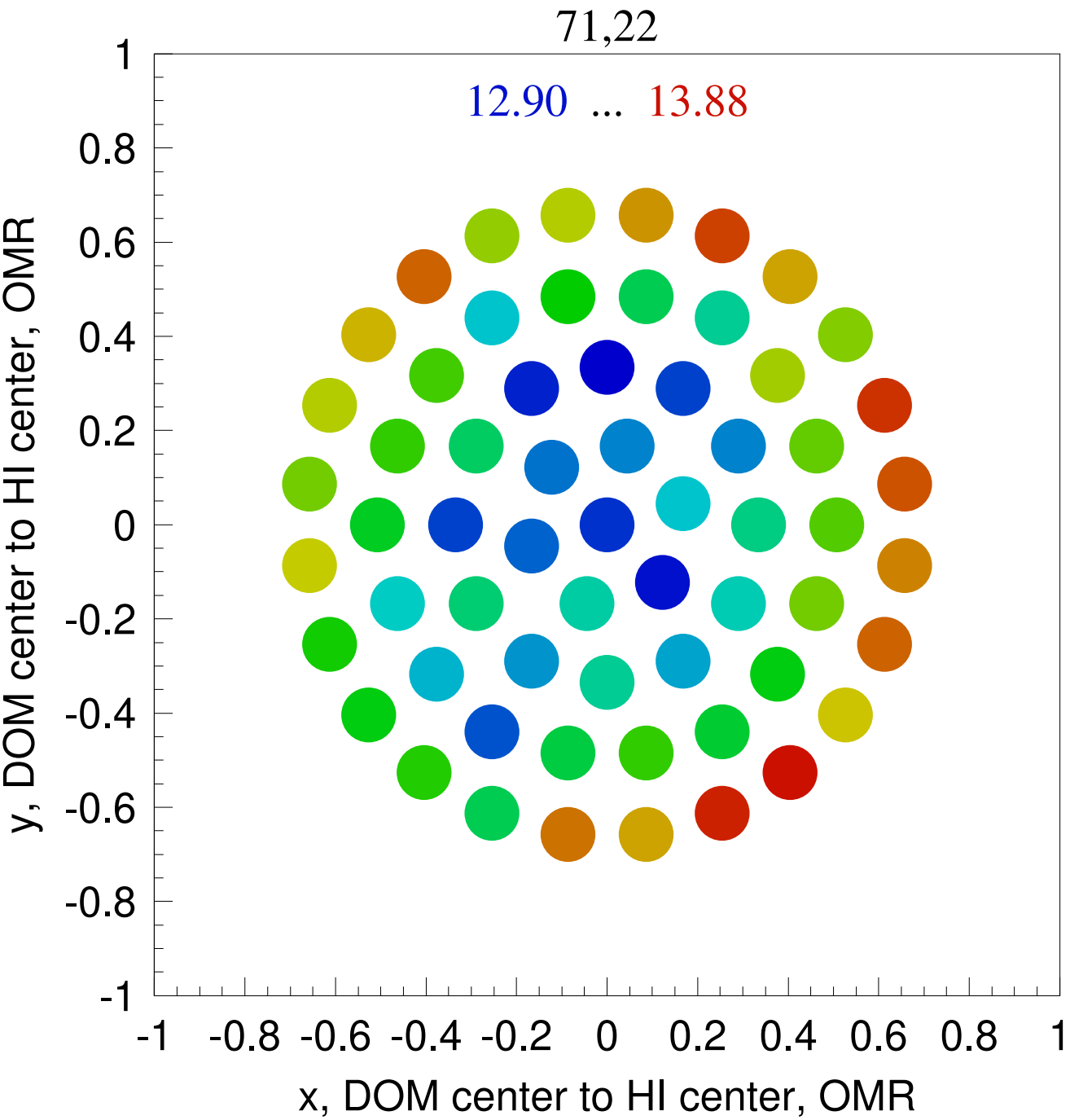

71,17
10.90 ... 11.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

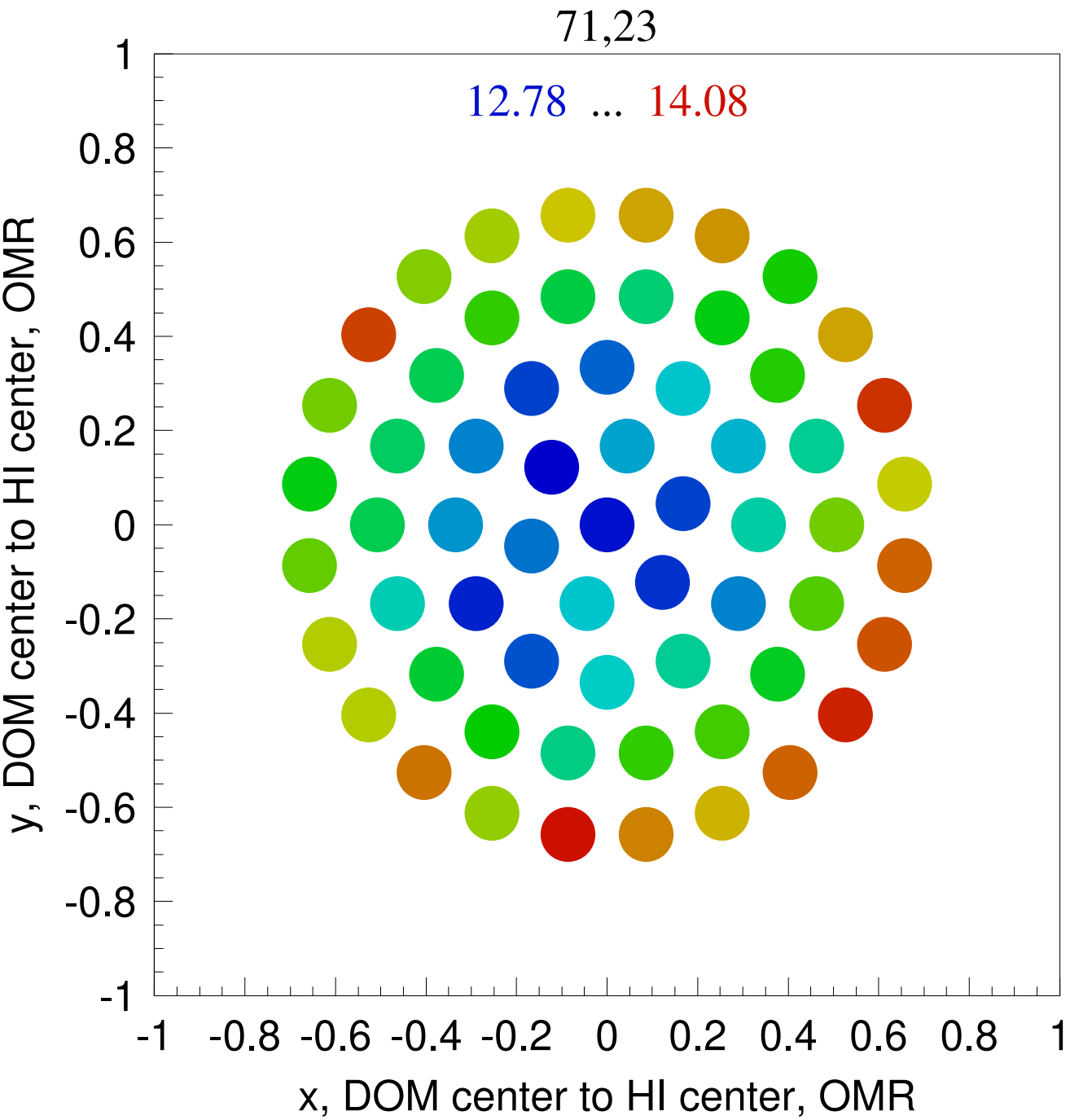

71,18
10.27 ... 11.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

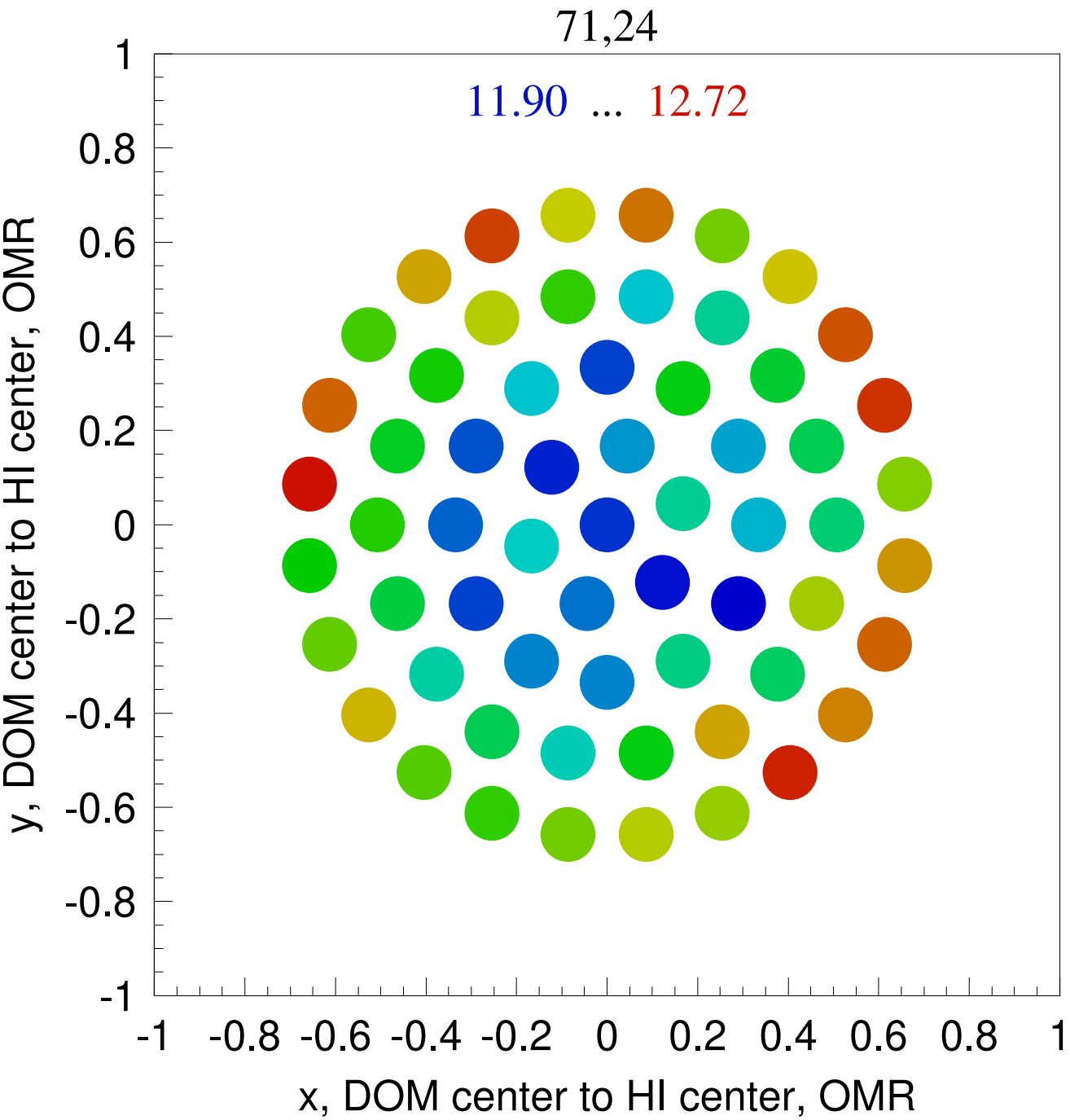

71,19
11.87 ... 12.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

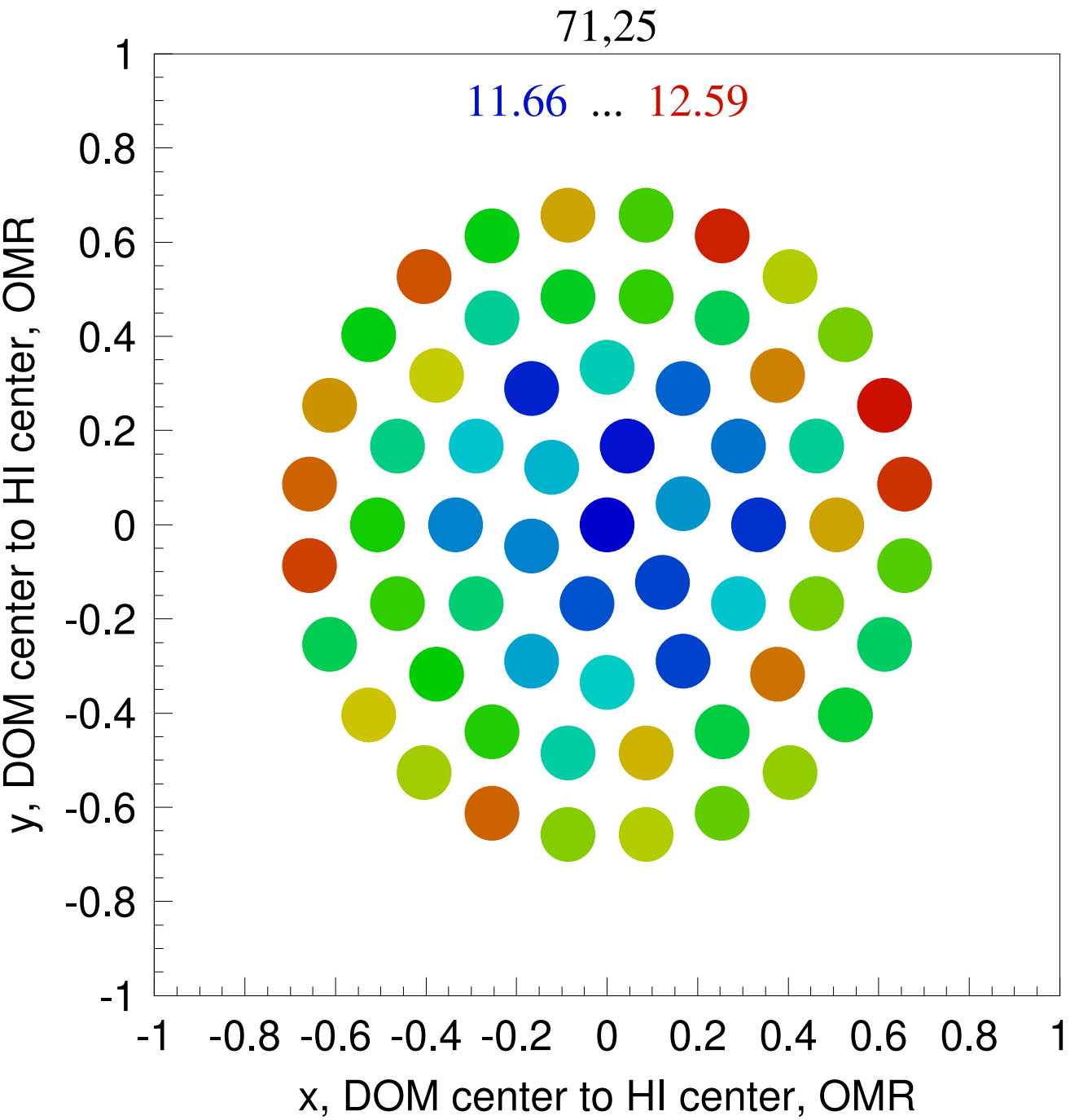

71,20
12.04 ... 13.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

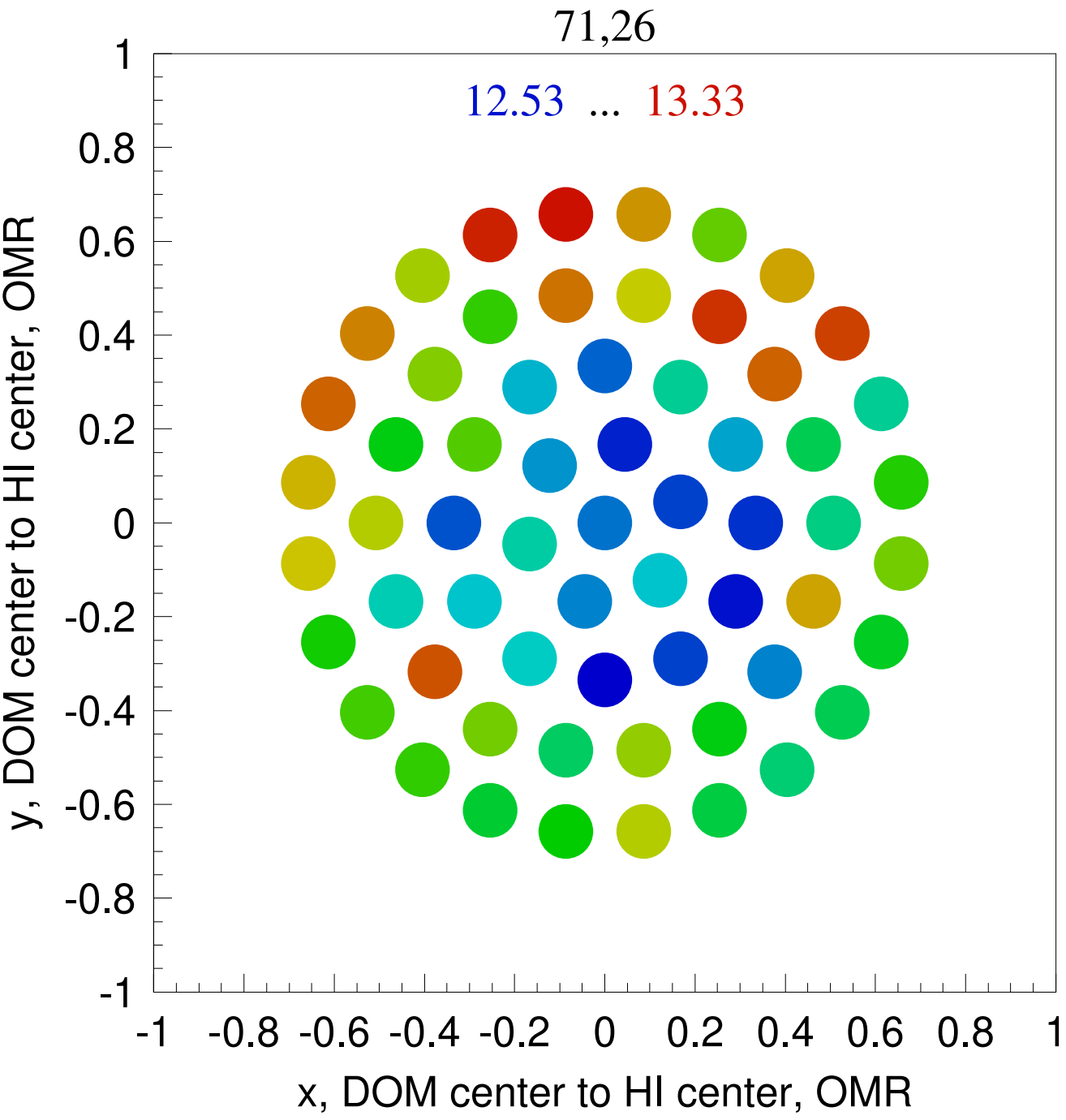

71,21
12.70 ... 13.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

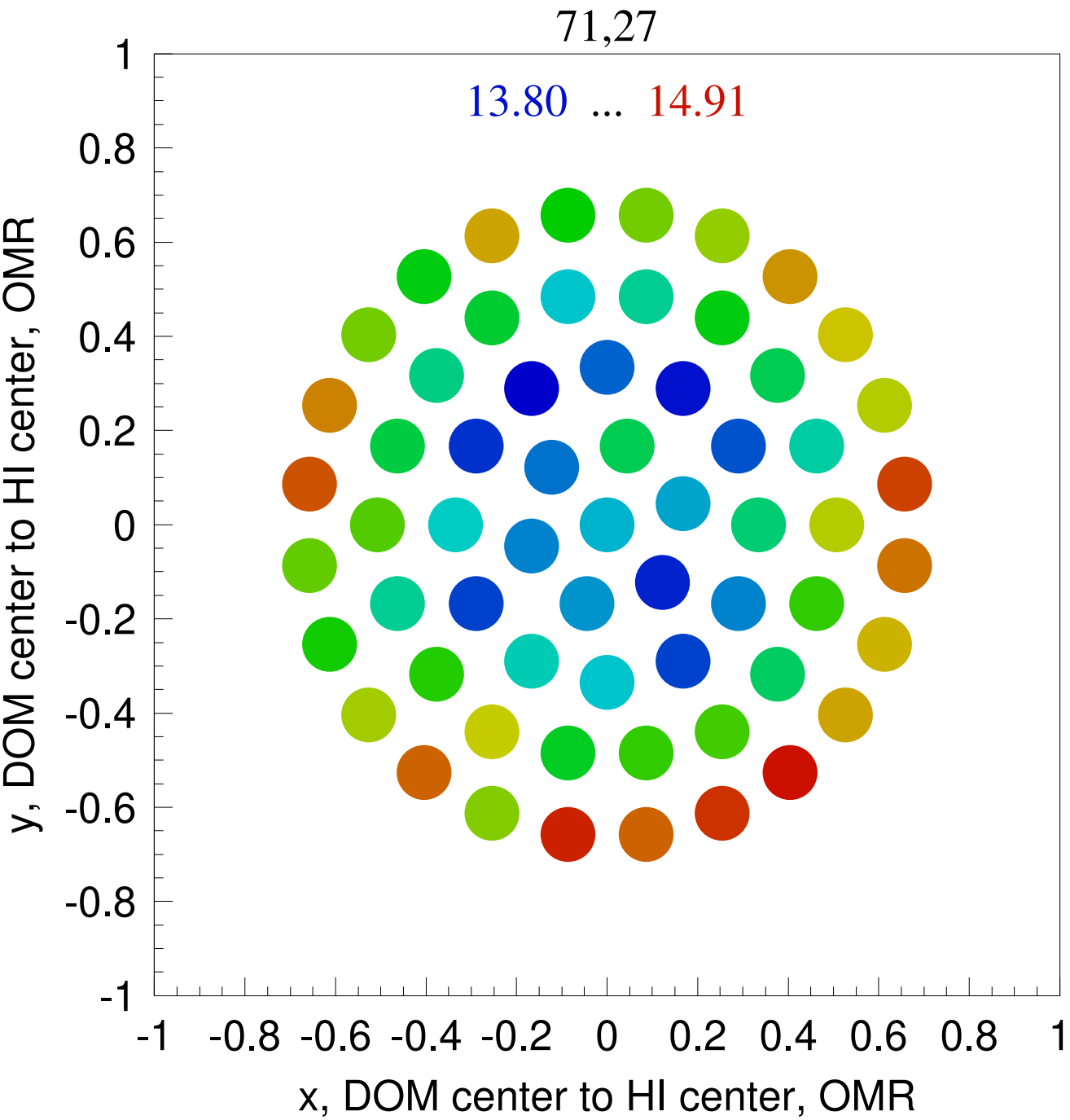

71,22
12.90 ... 13.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

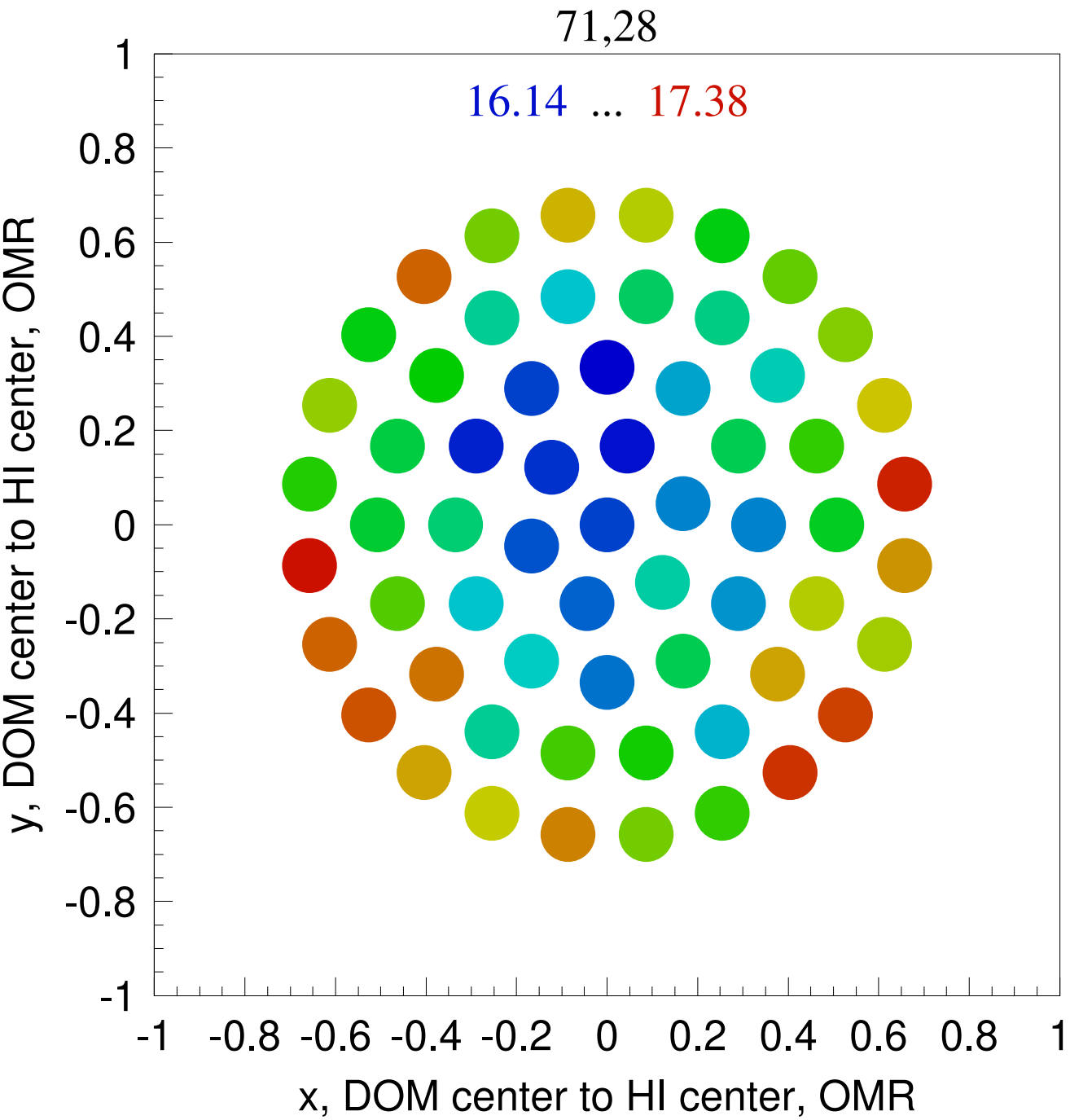

71,23
12.78 ... 14.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

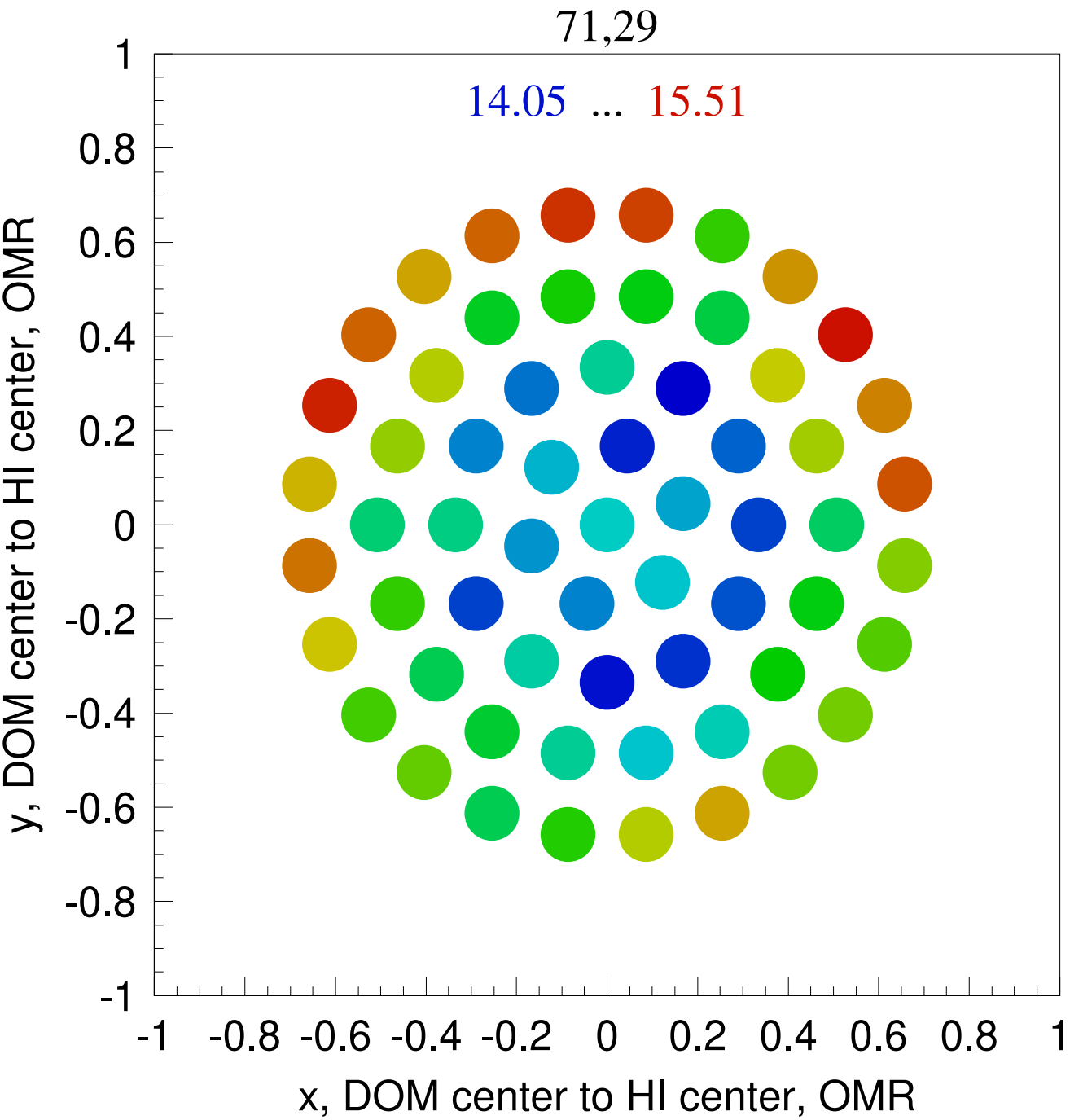

71,24
11.90 ... 12.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

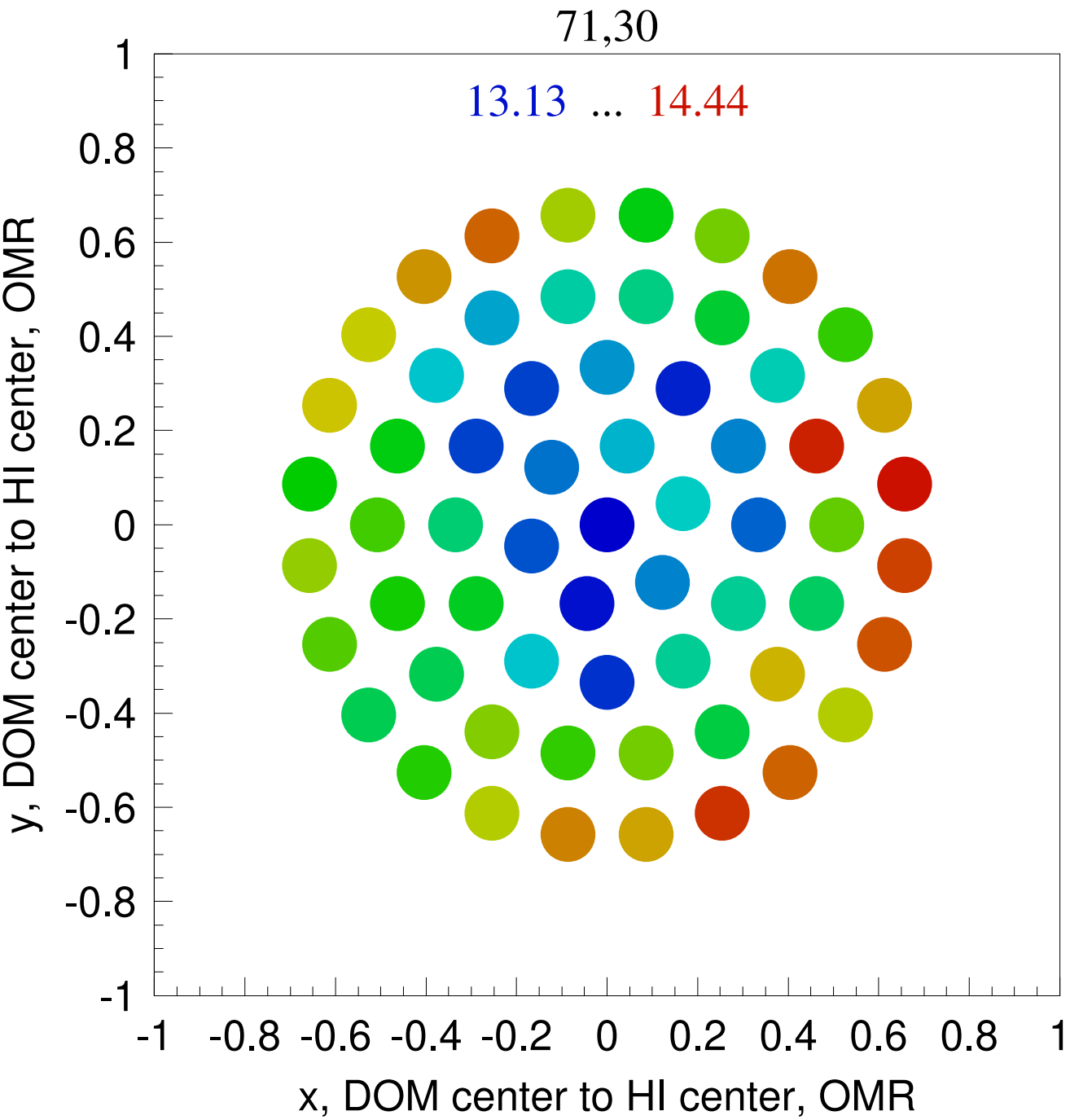

71,25
11.66 ... 12.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

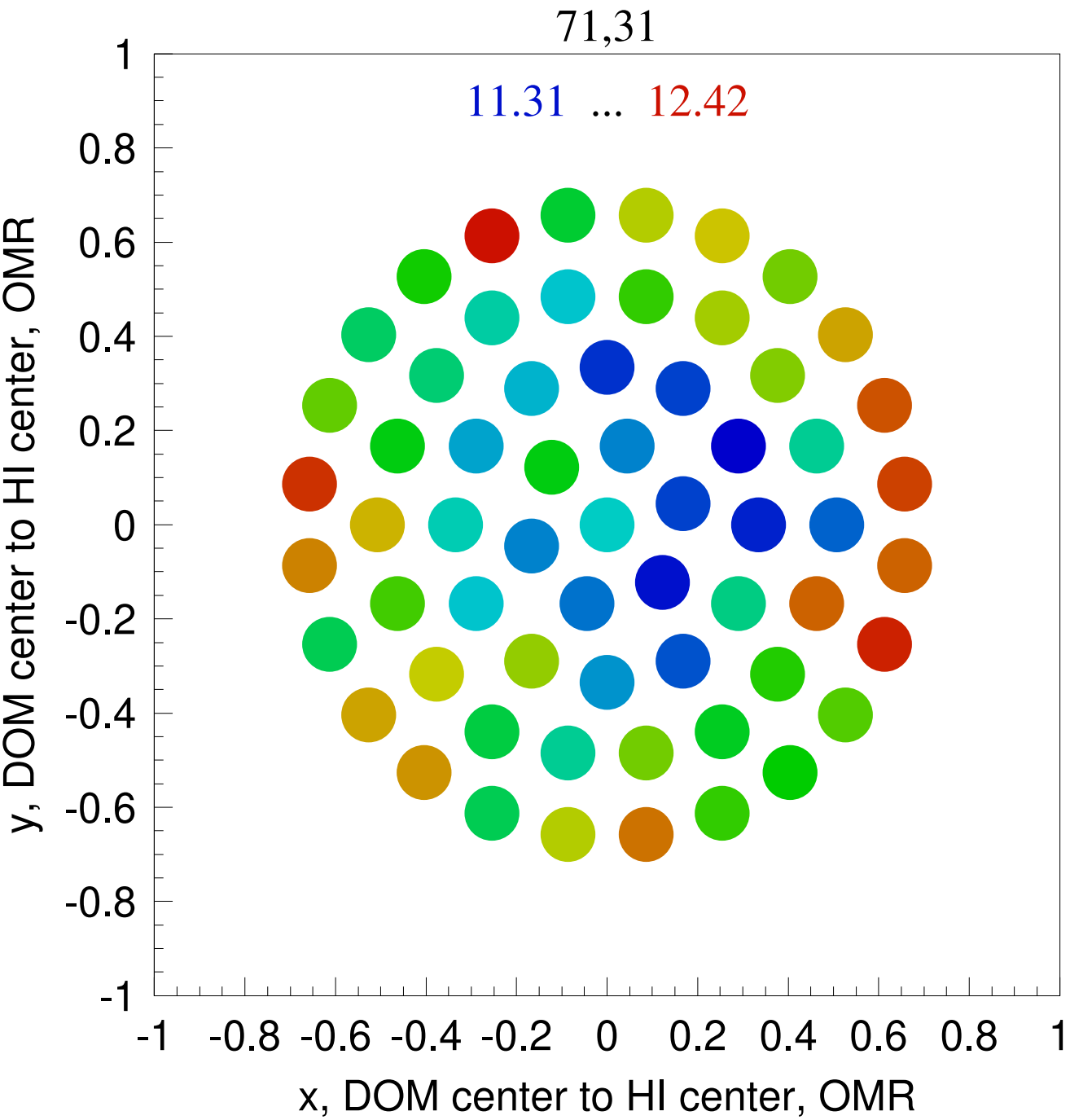

71,26
12.53 ... 13.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

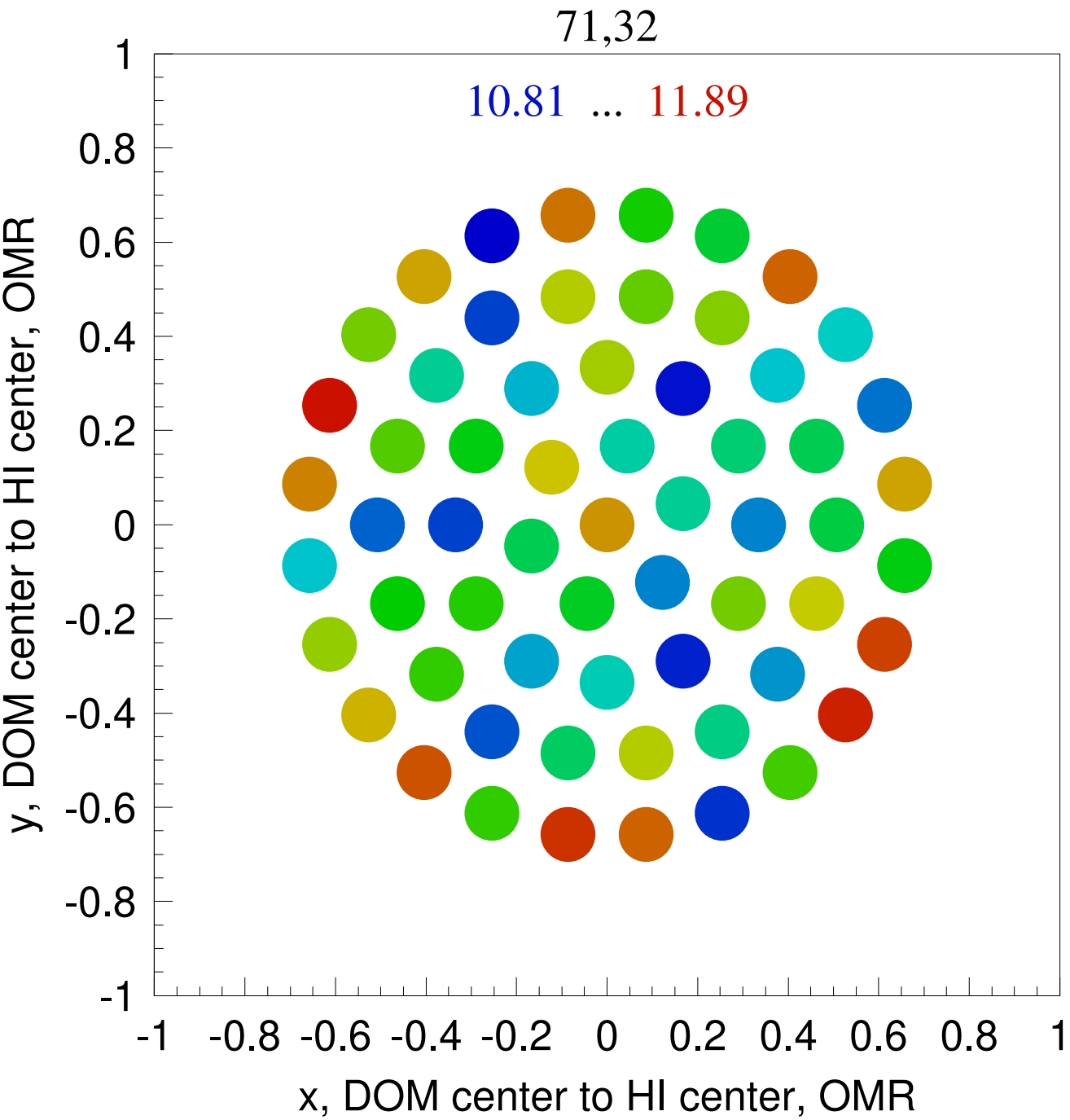

71,27
13.80 ... 14.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

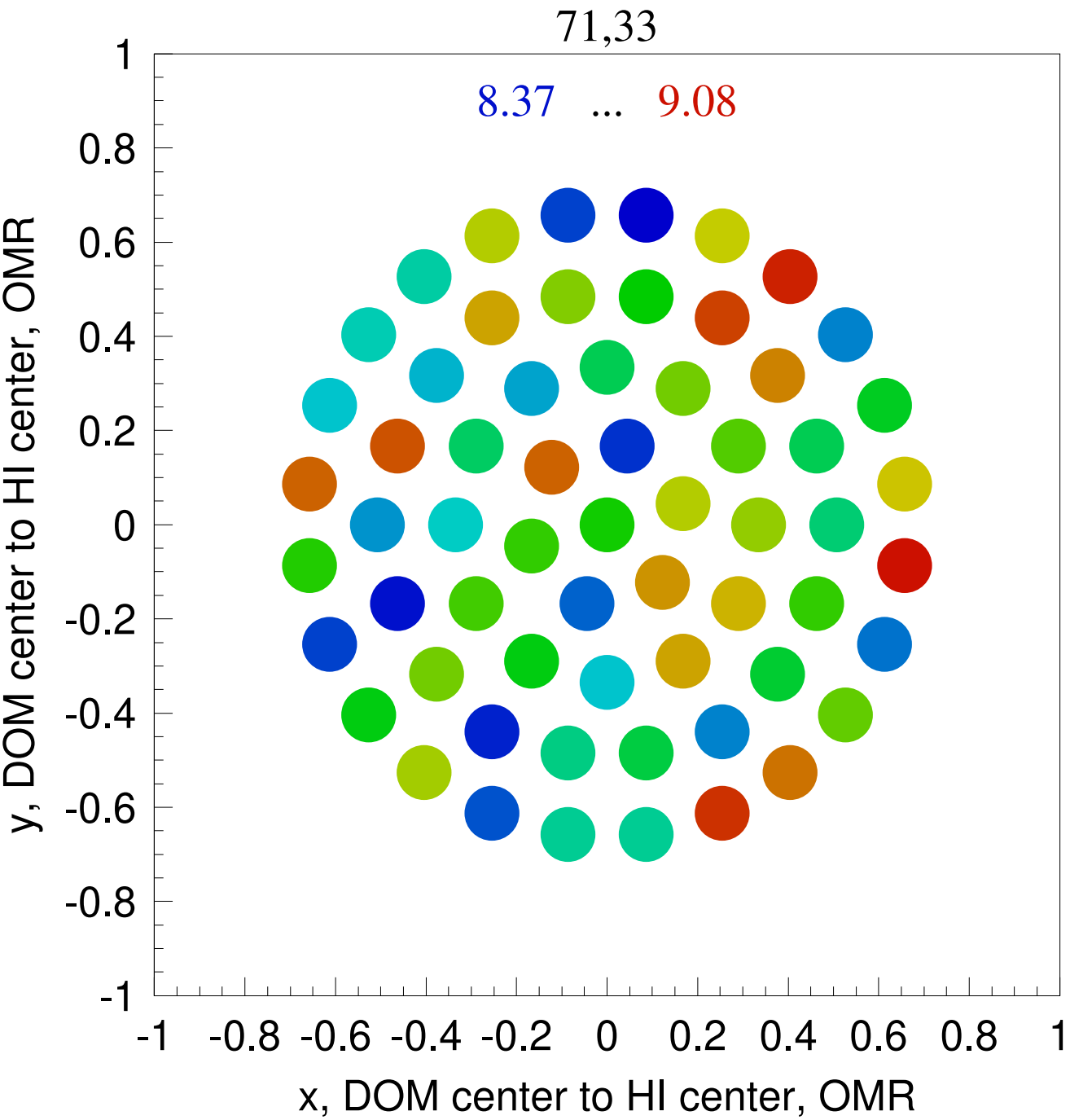

71,28
16.14 ... 17.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

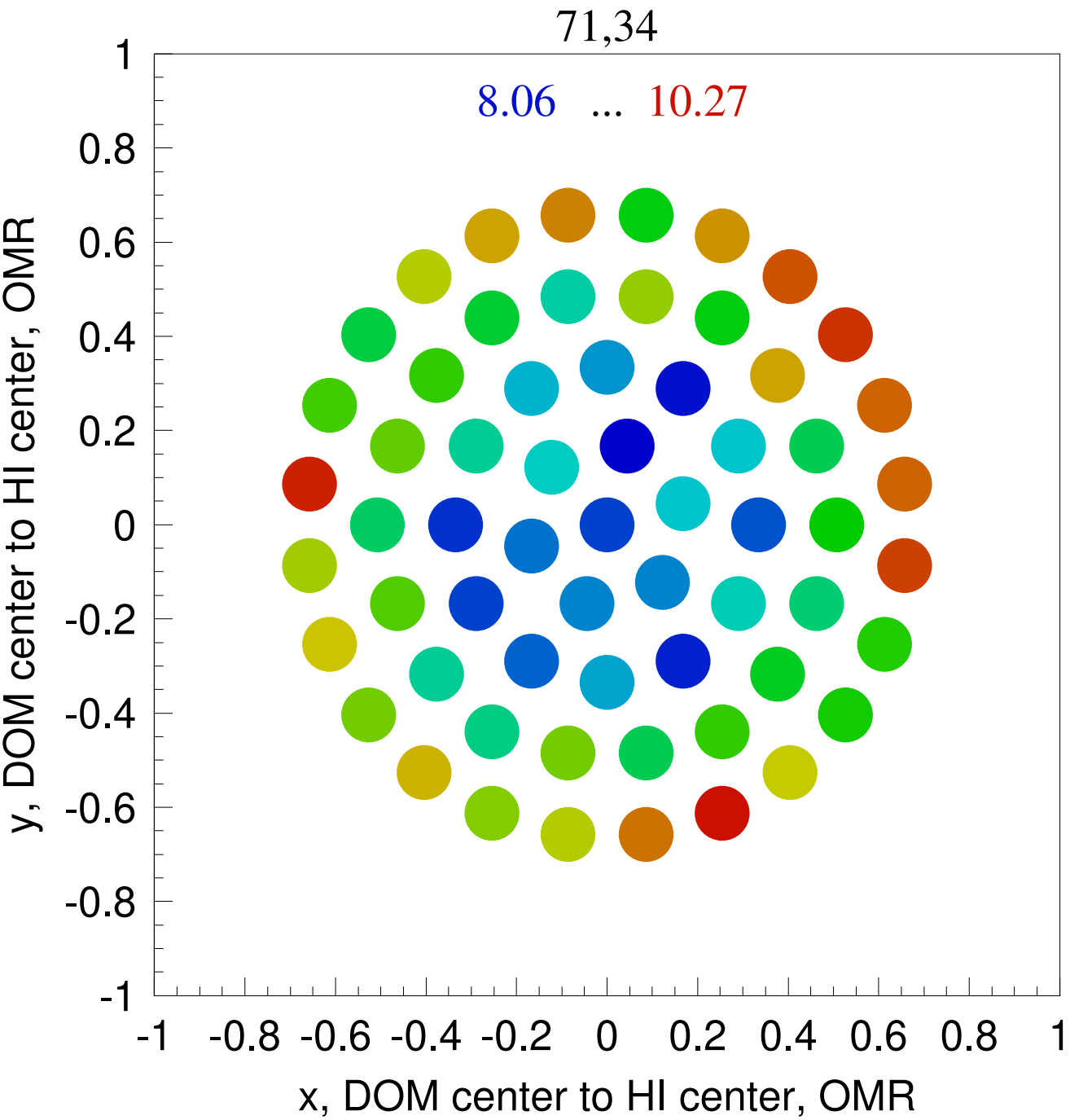

71,29
14.05 ... 15.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

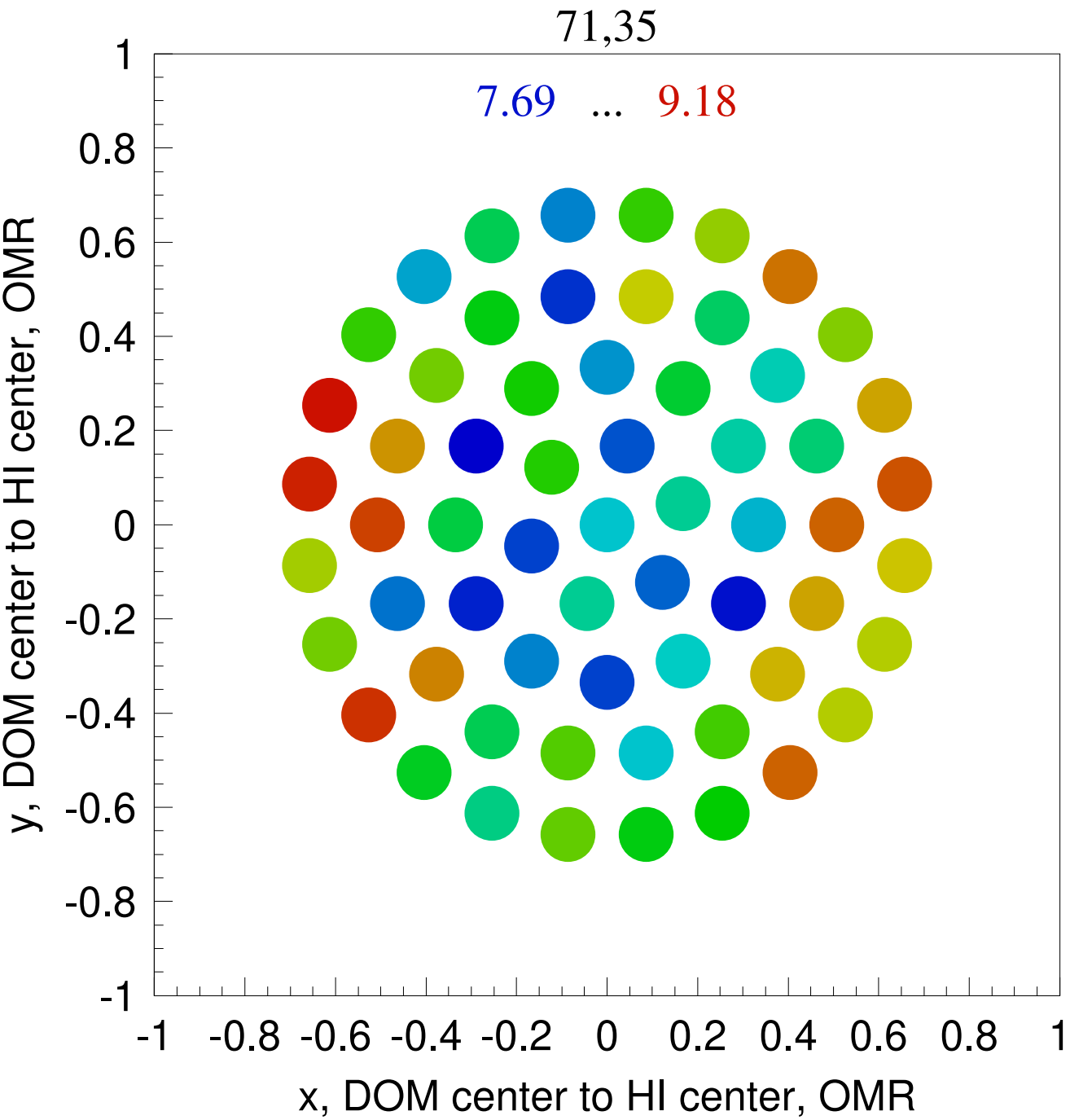

71,30
13.13 ... 14.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

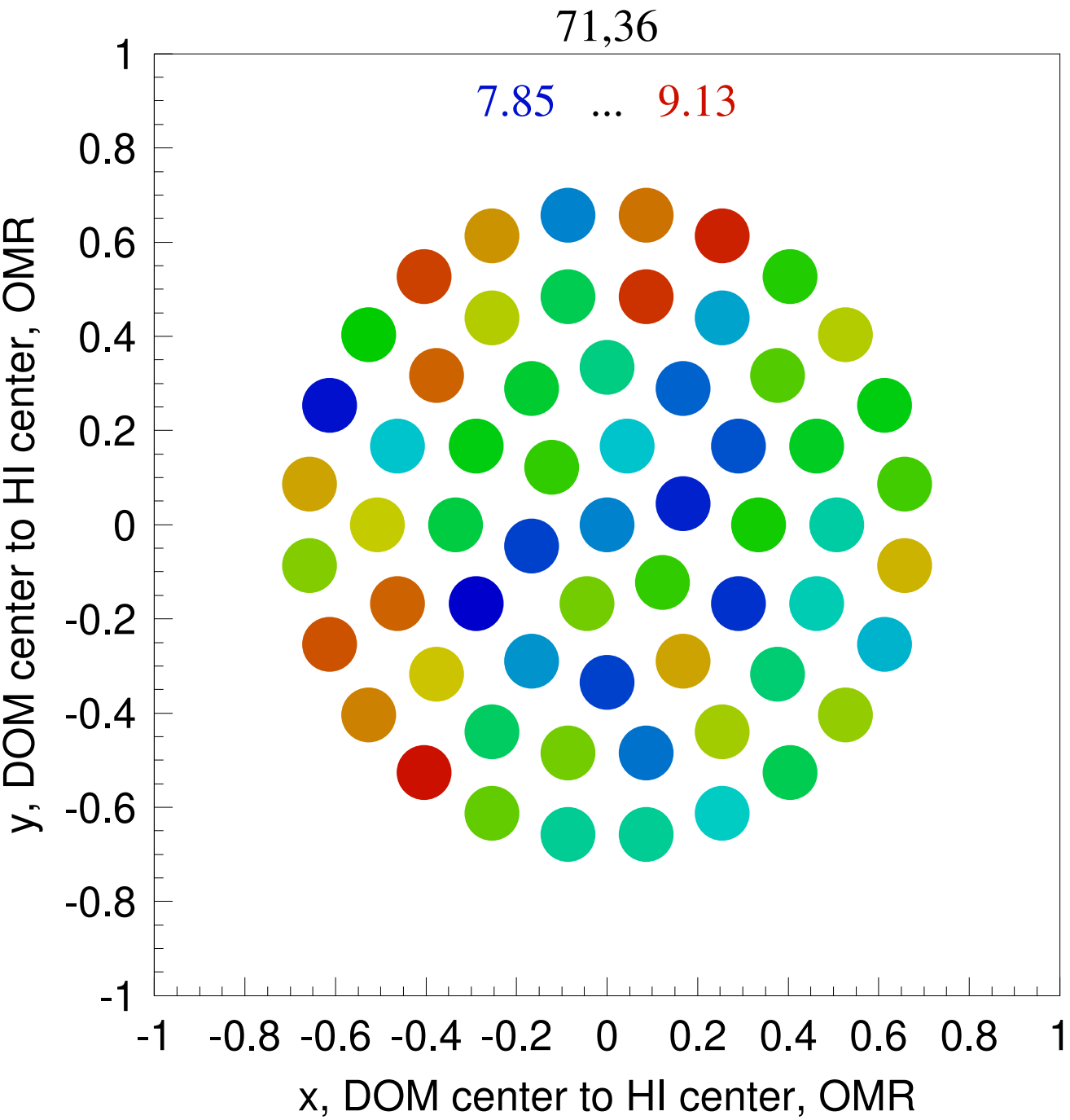

71,31
11.31 ... 12.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

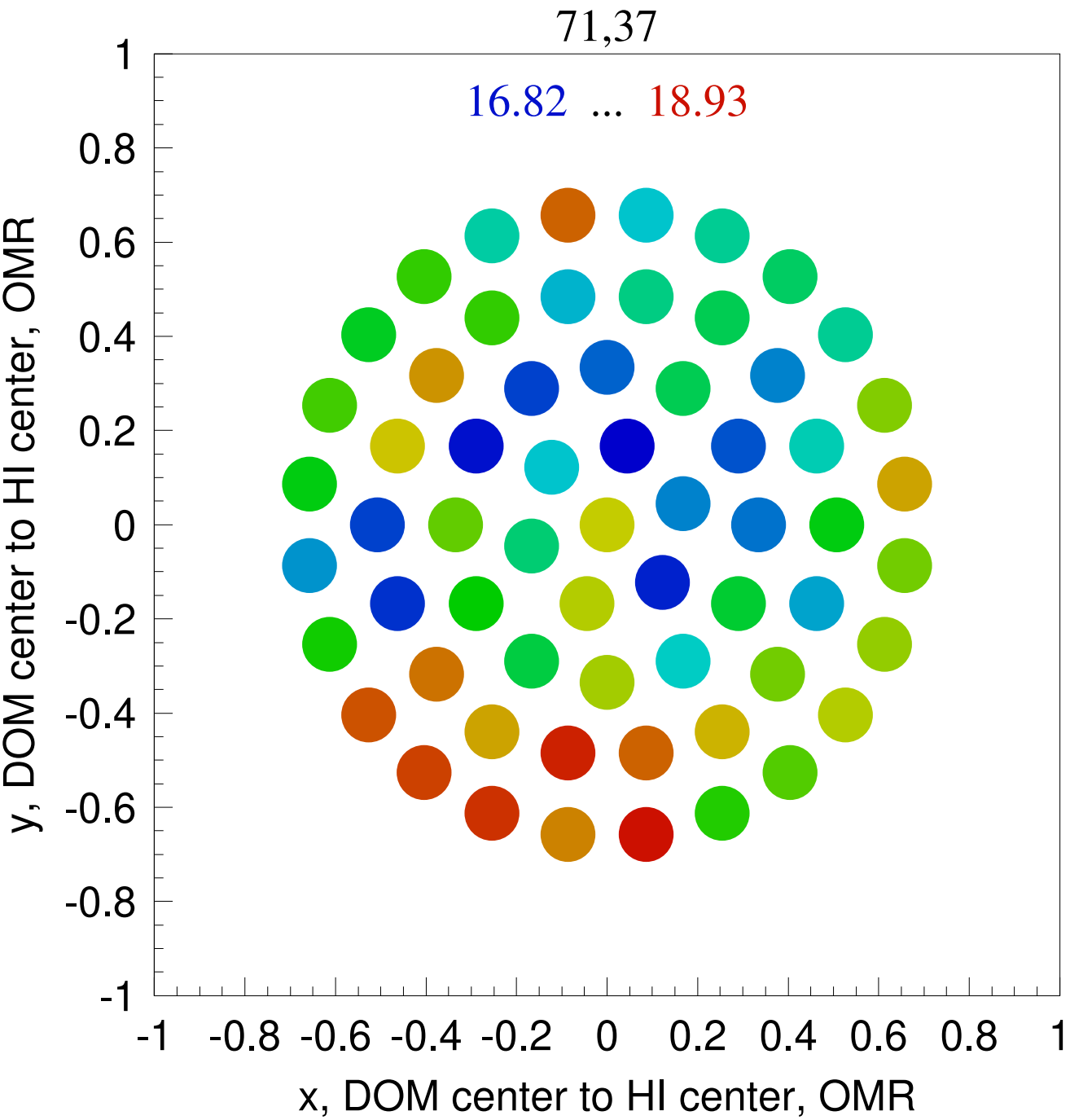

71,32
10.81 ... 11.89
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

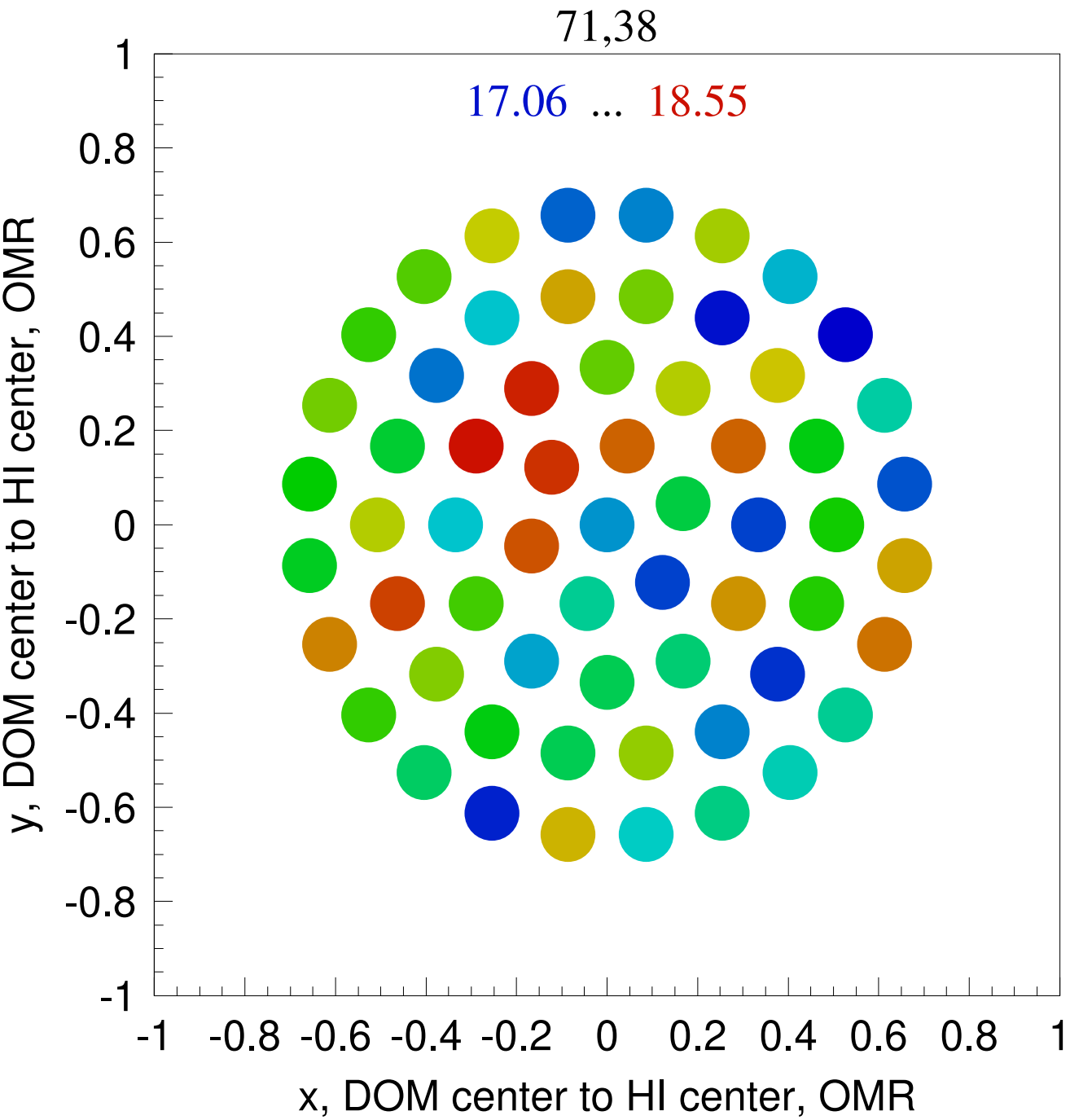

71,33
8.37 ... 9.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

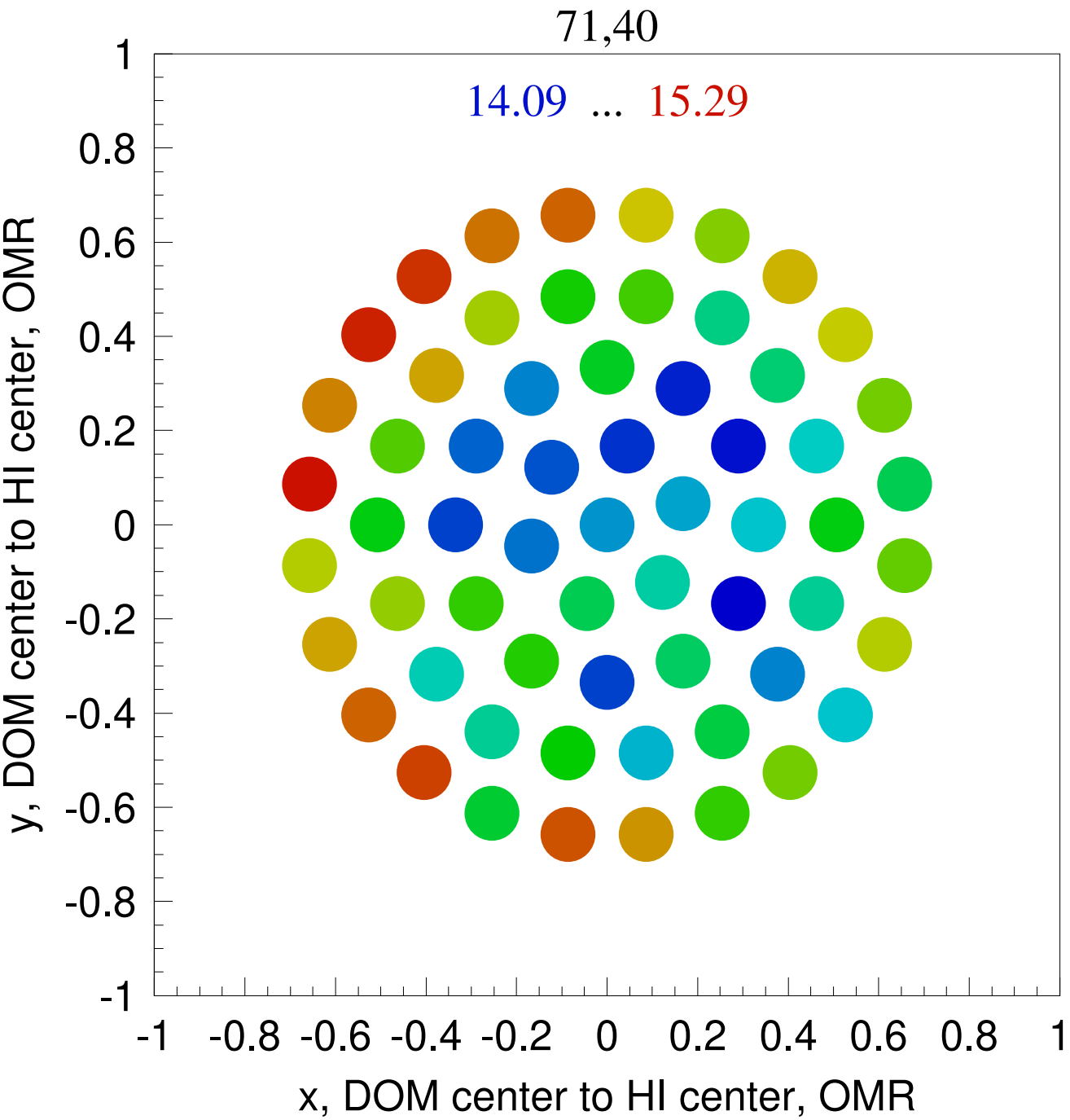

71,34
8.06 ... 10.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

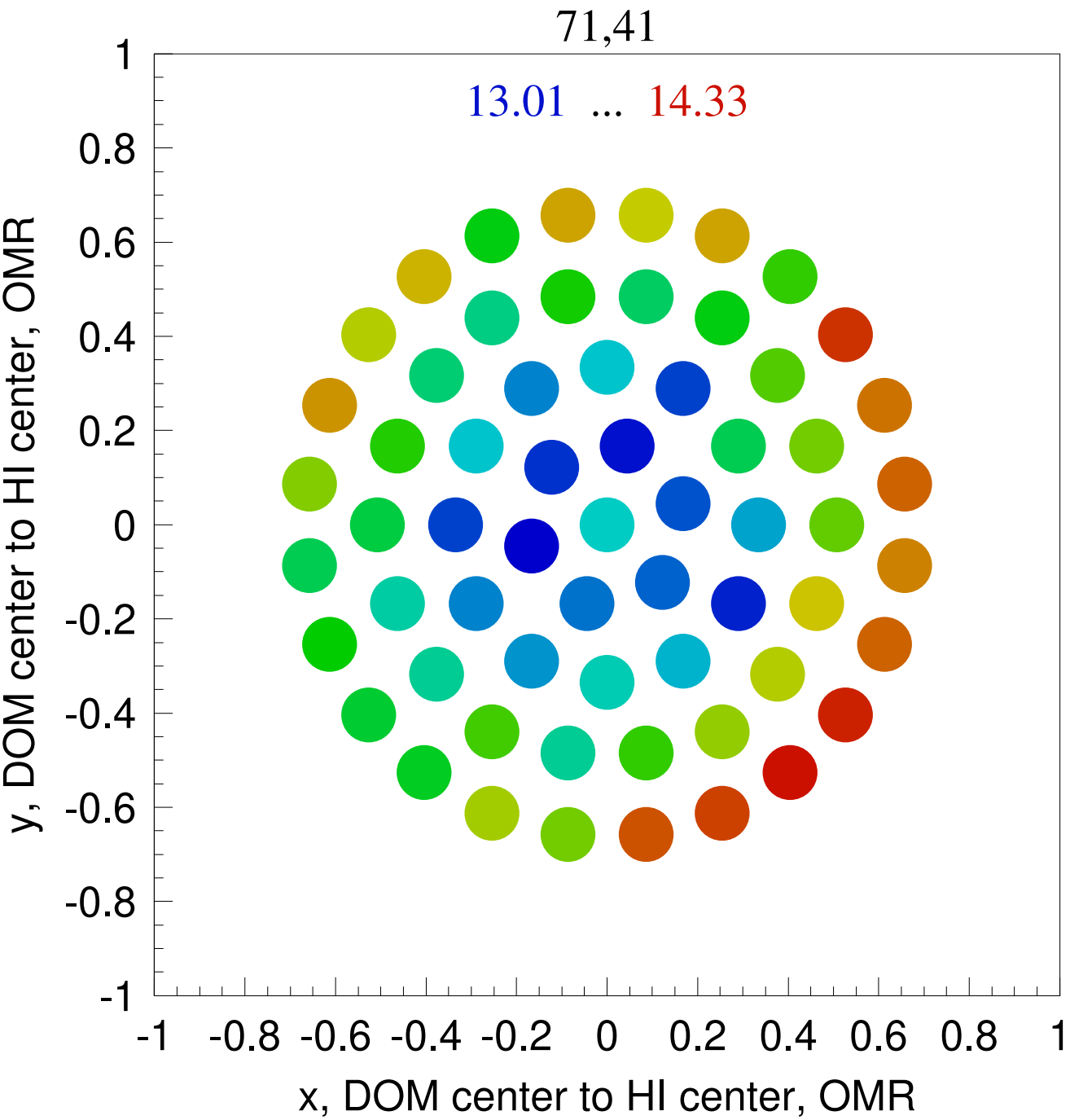

71,35
7.69 ... 9.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

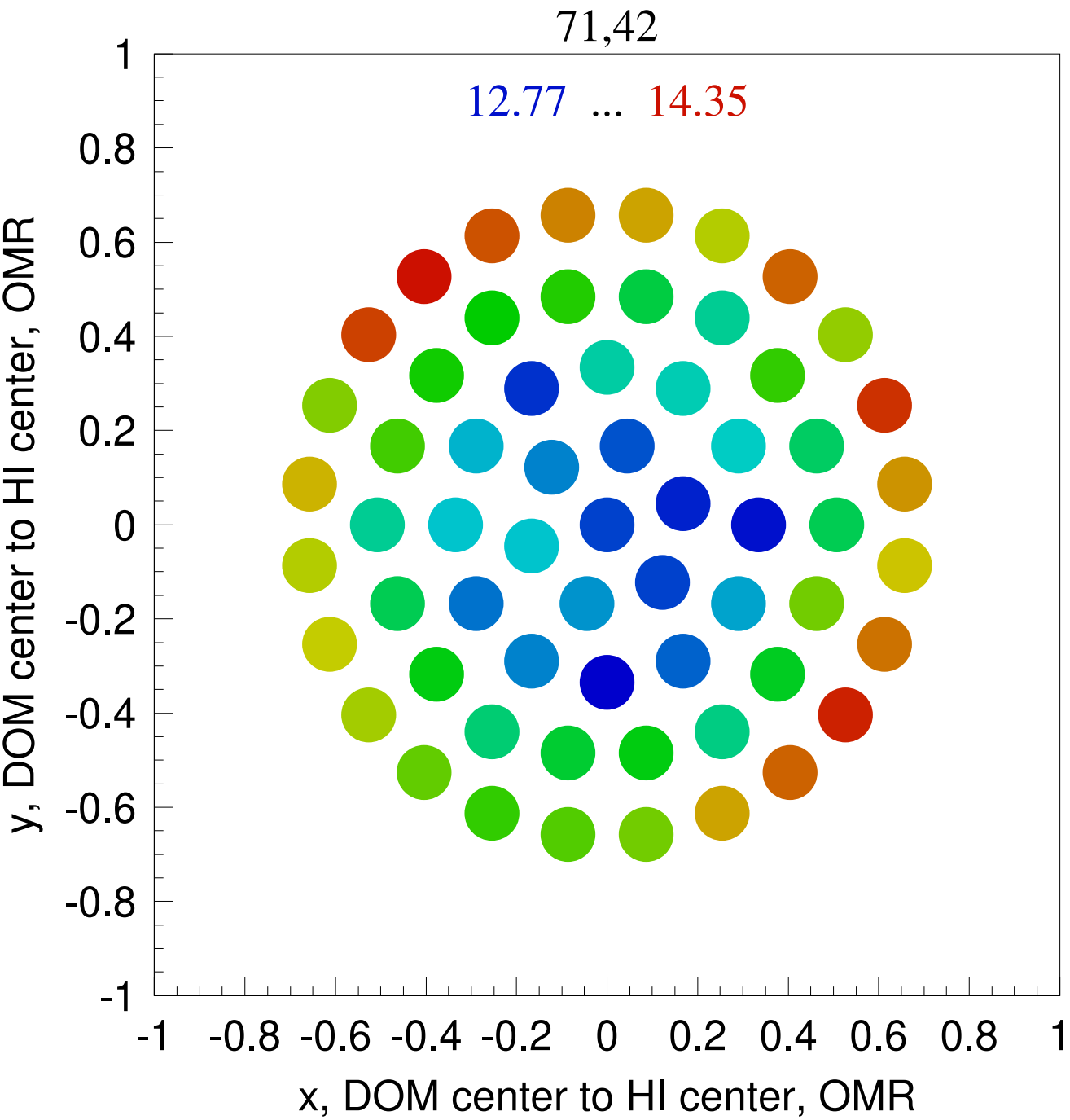

71,36
7.85 ... 9.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

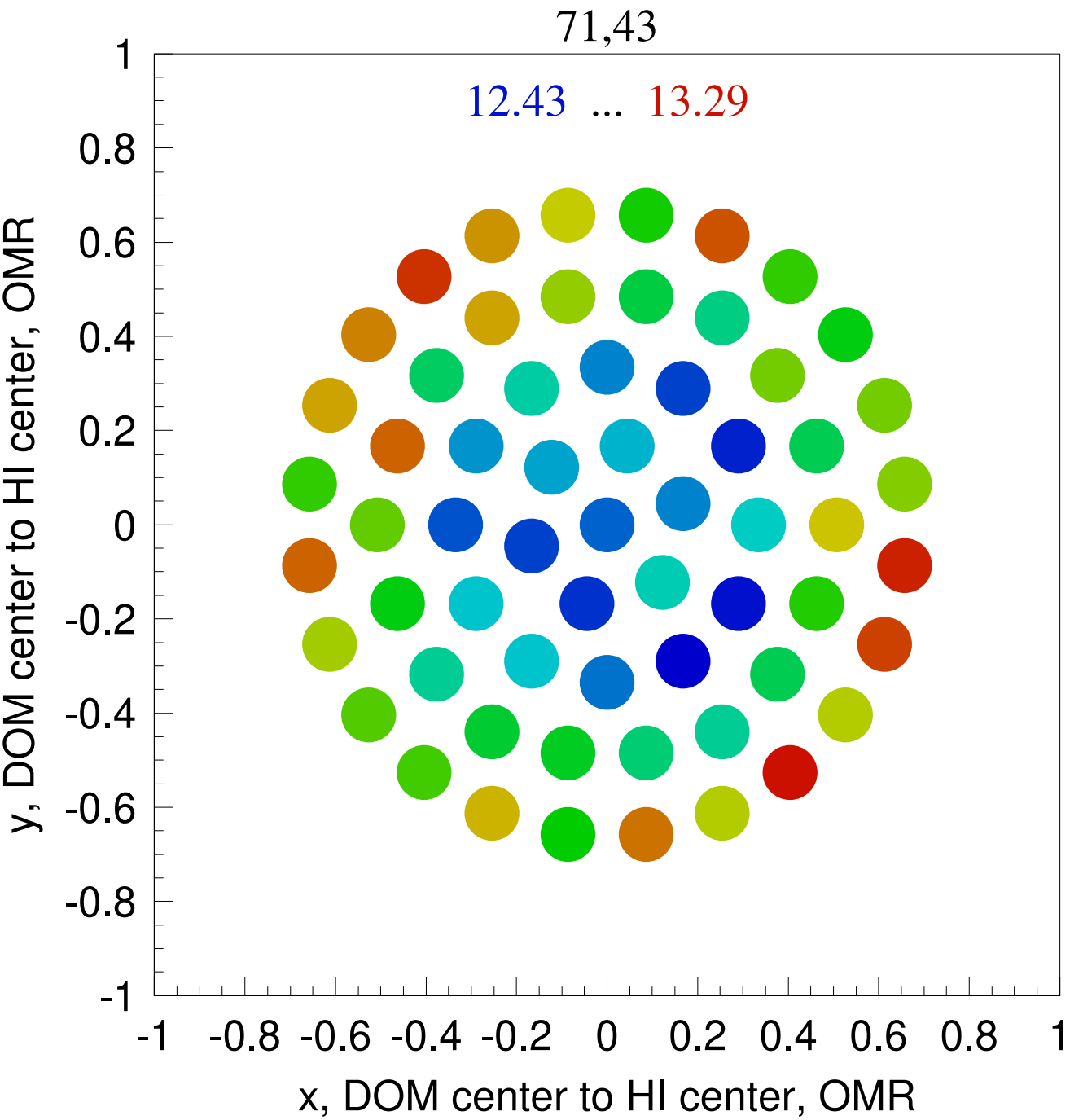

71,37
16.82 ... 18.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

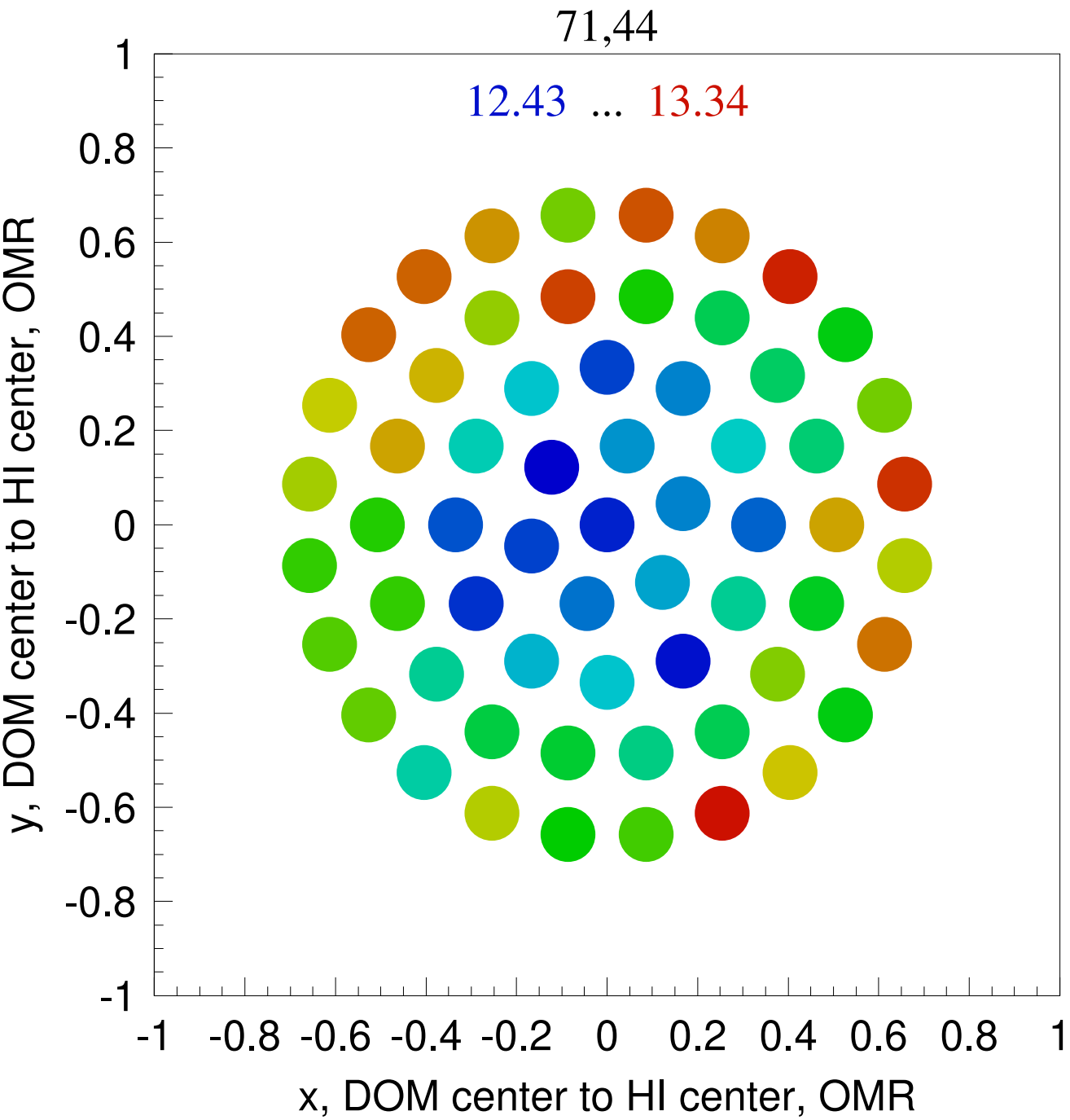

71,38
17.06 ... 18.55
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

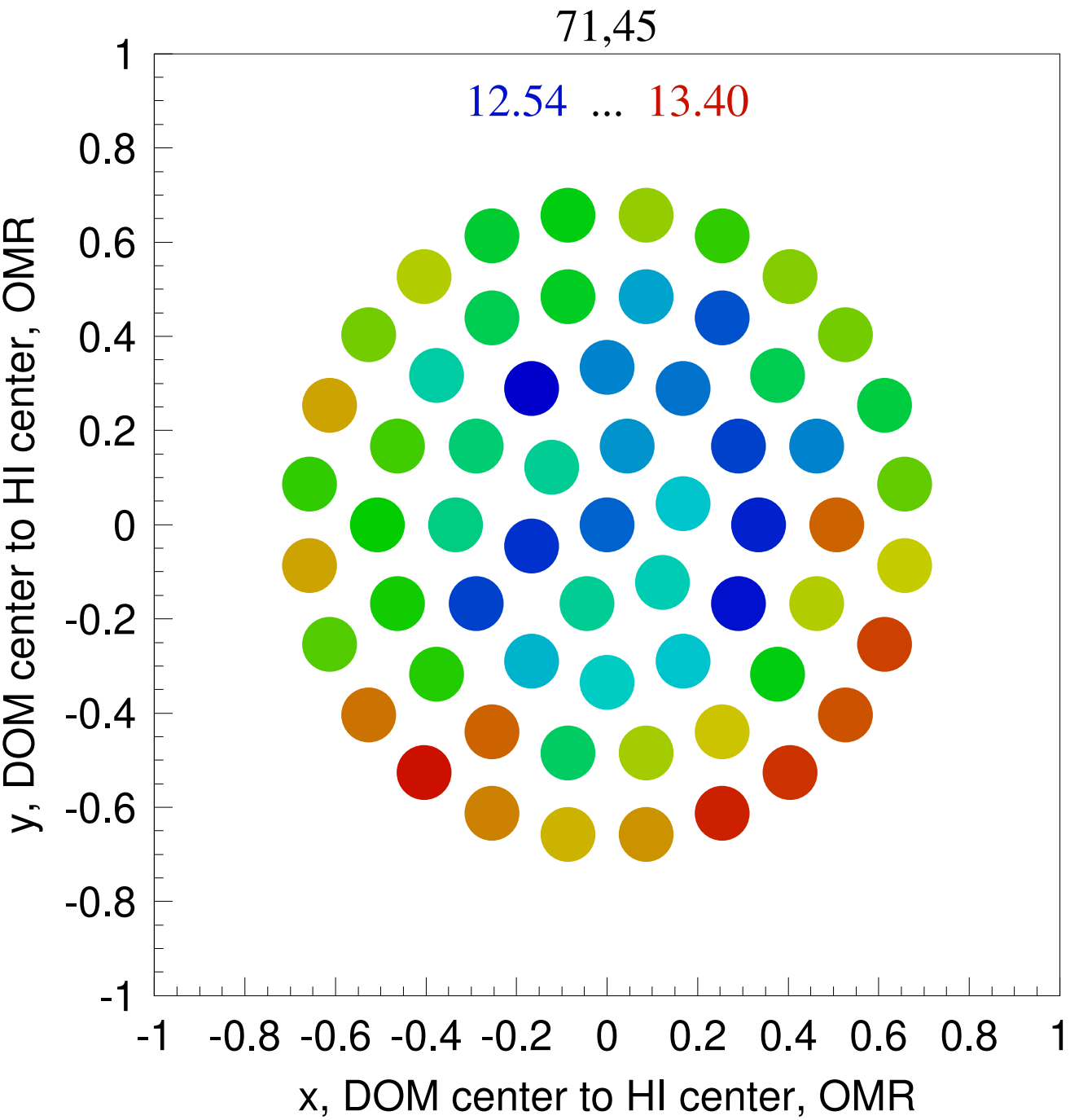

71,40
14.09 ... 15.29
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

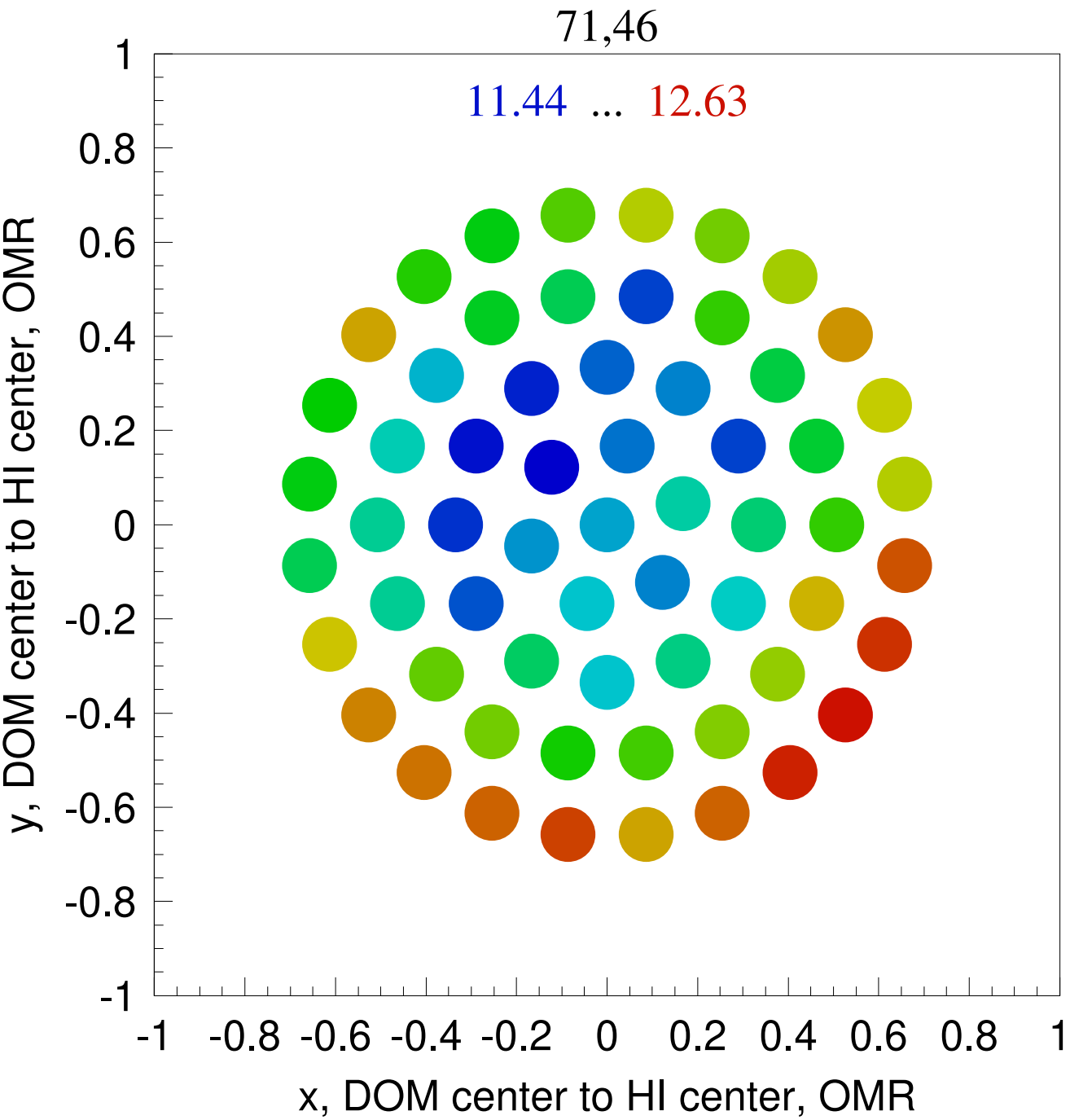

71,41
13.01 ... 14.33
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

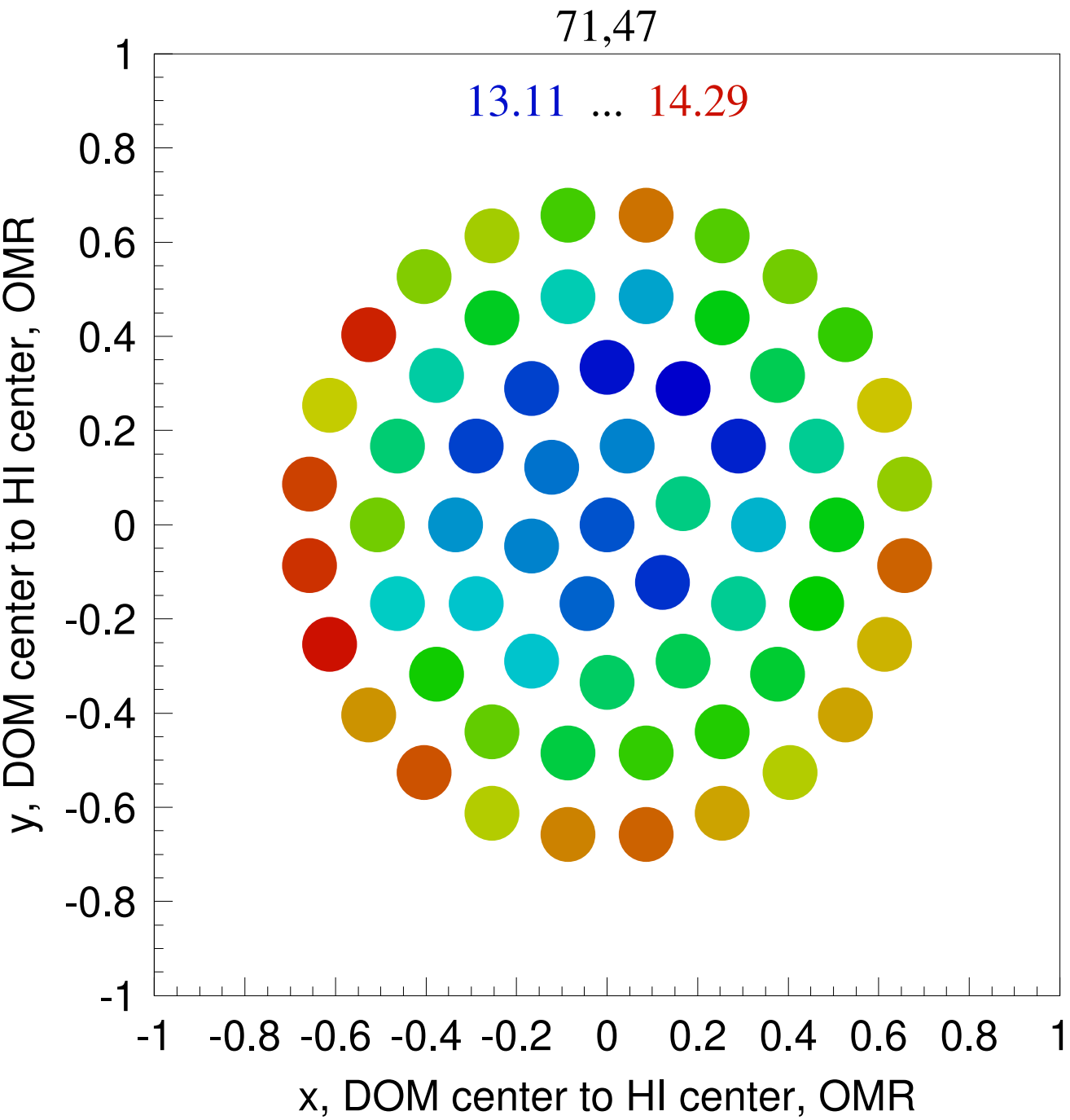

71,42
12.77 ... 14.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

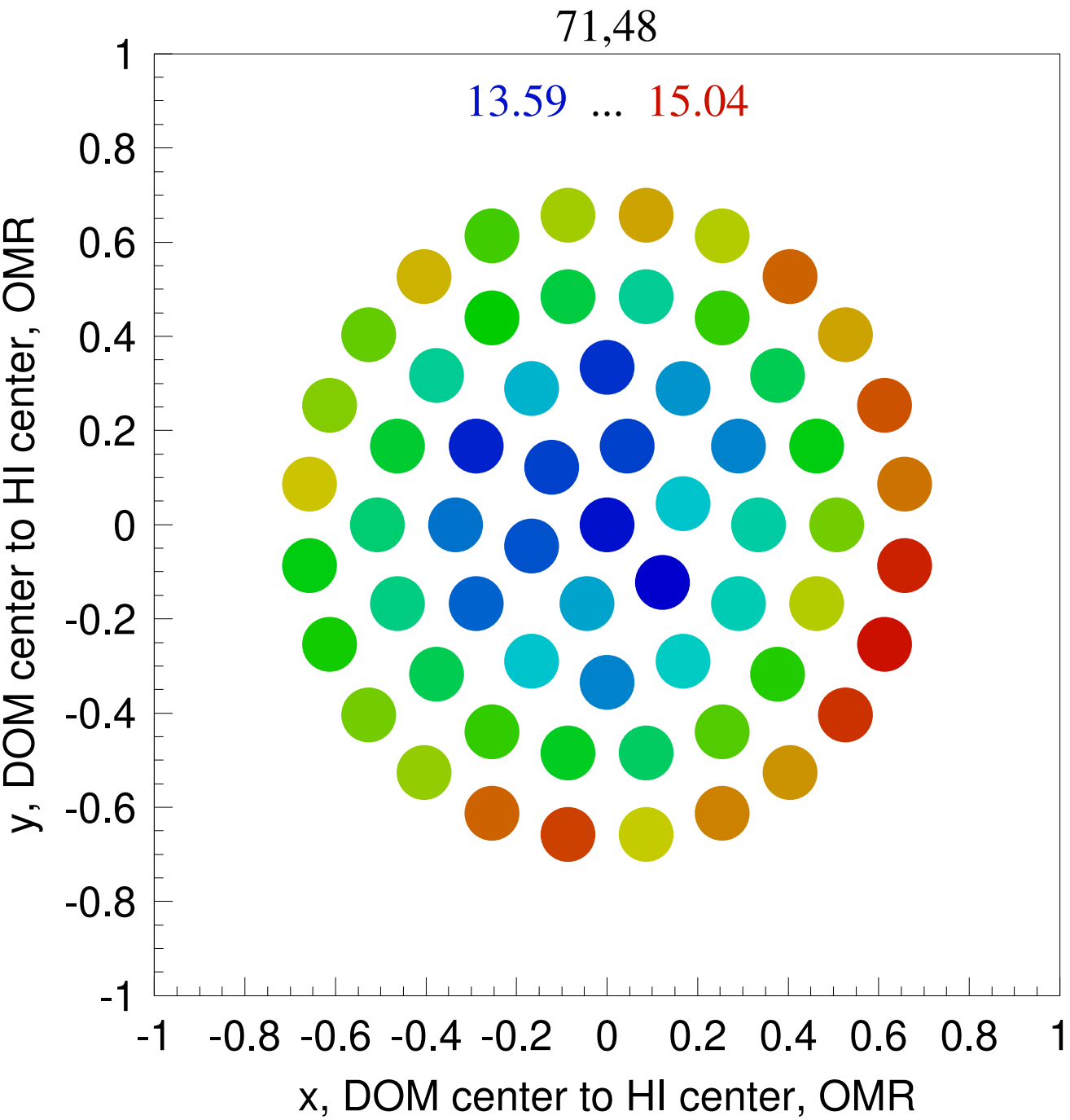

71,43
12.43 ... 13.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

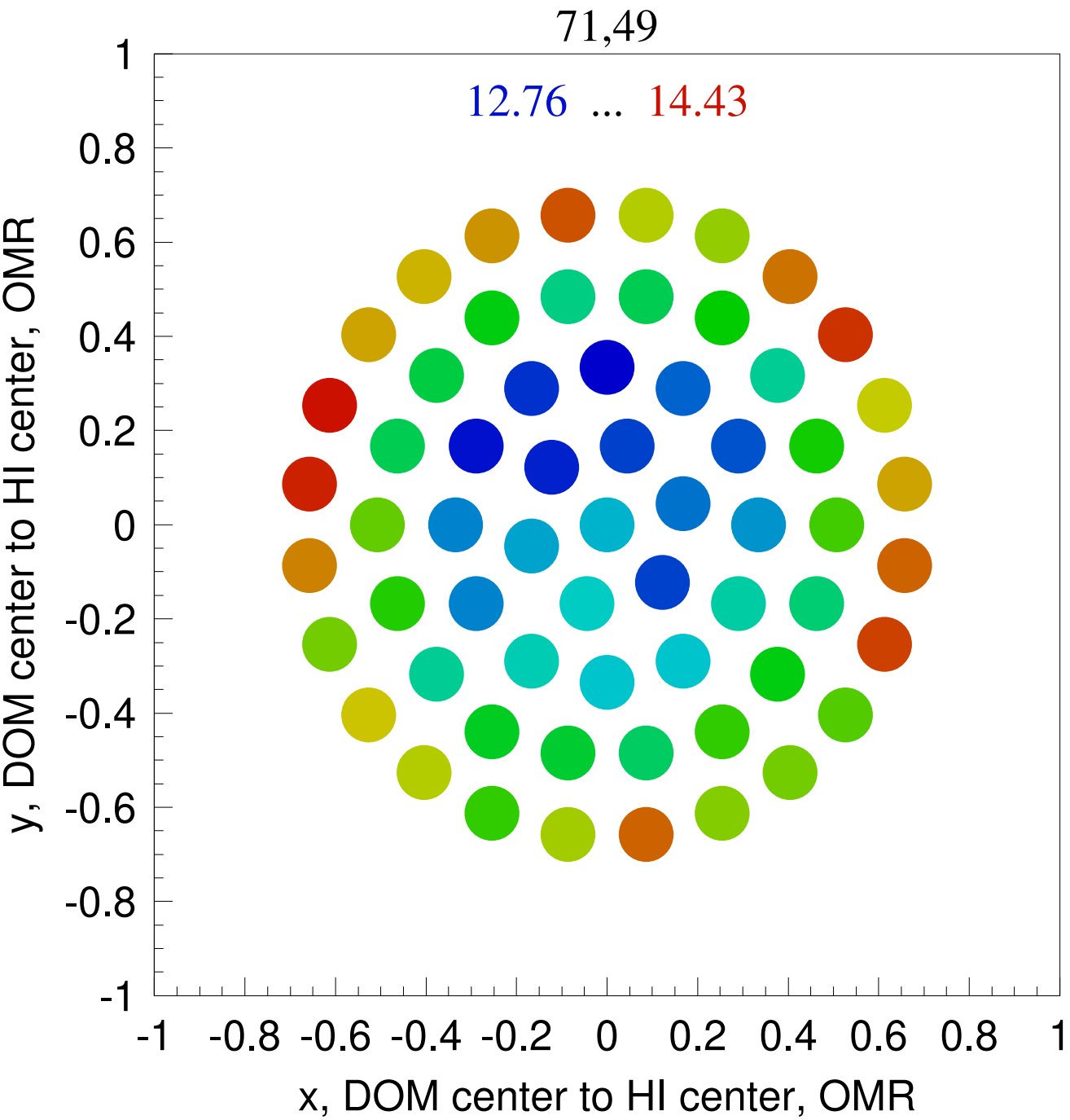

71,44
12.43 ... 13.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

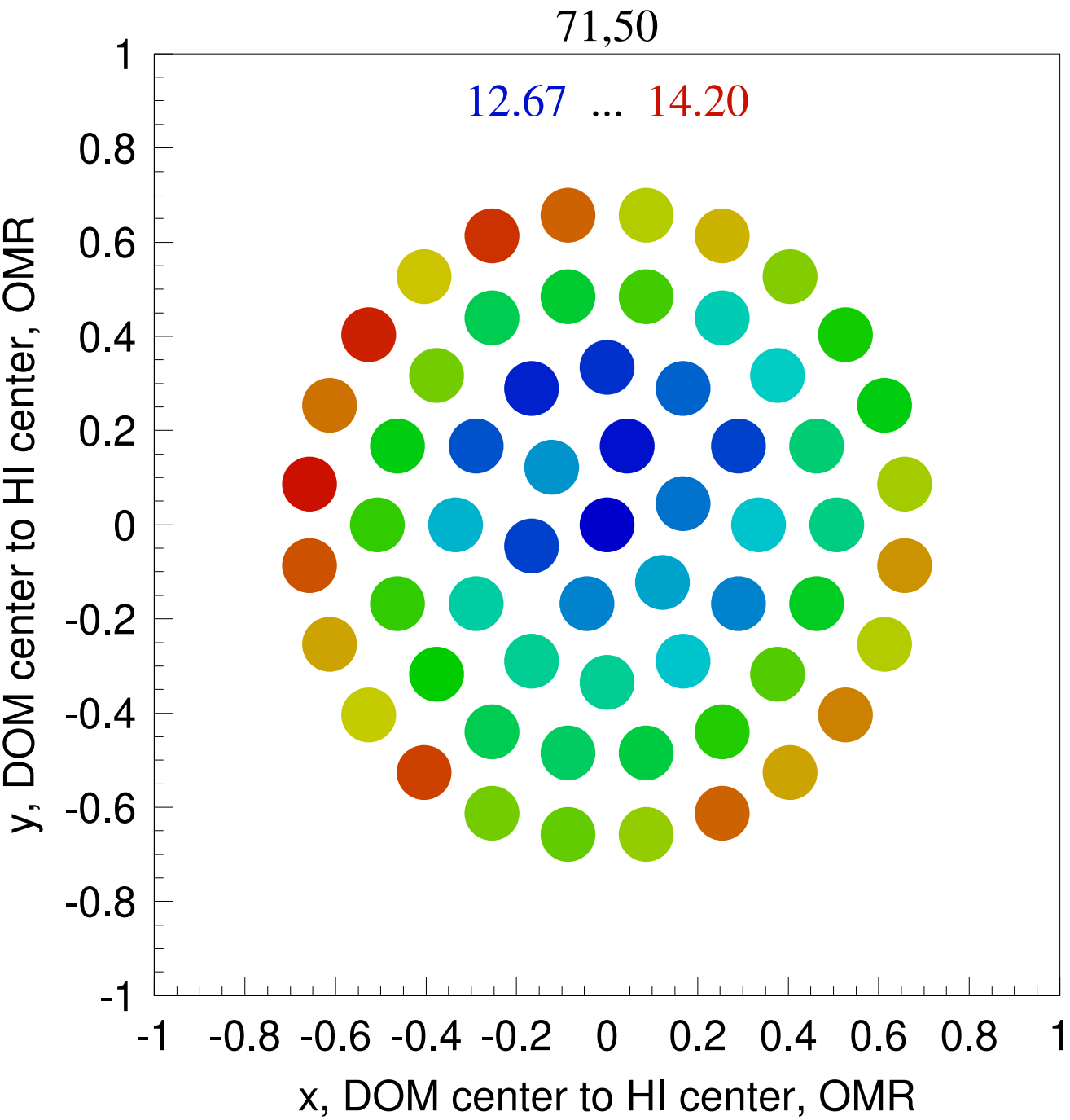

71,45
12.54 ... 13.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

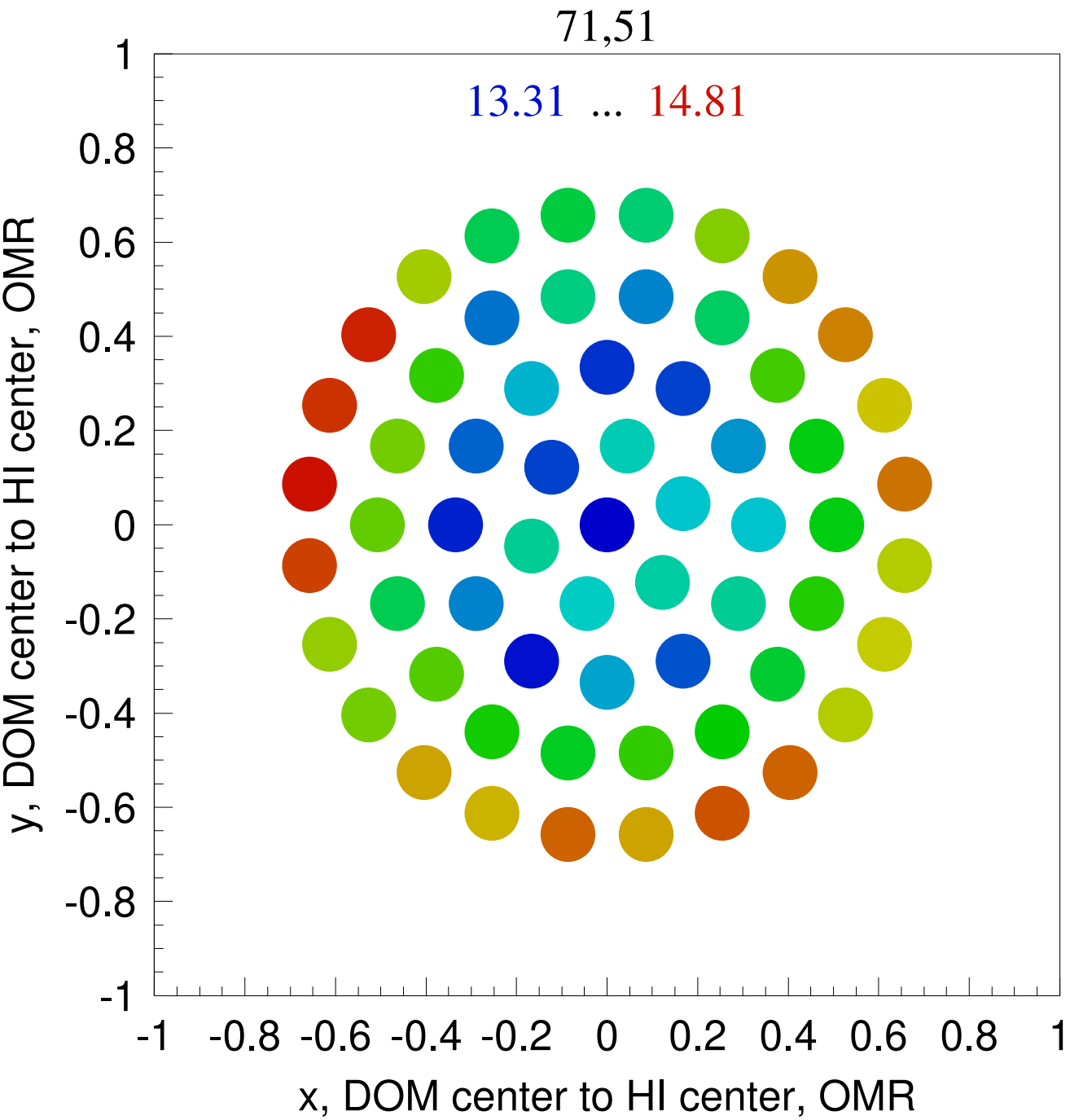

71,46
11.44 ... 12.63
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

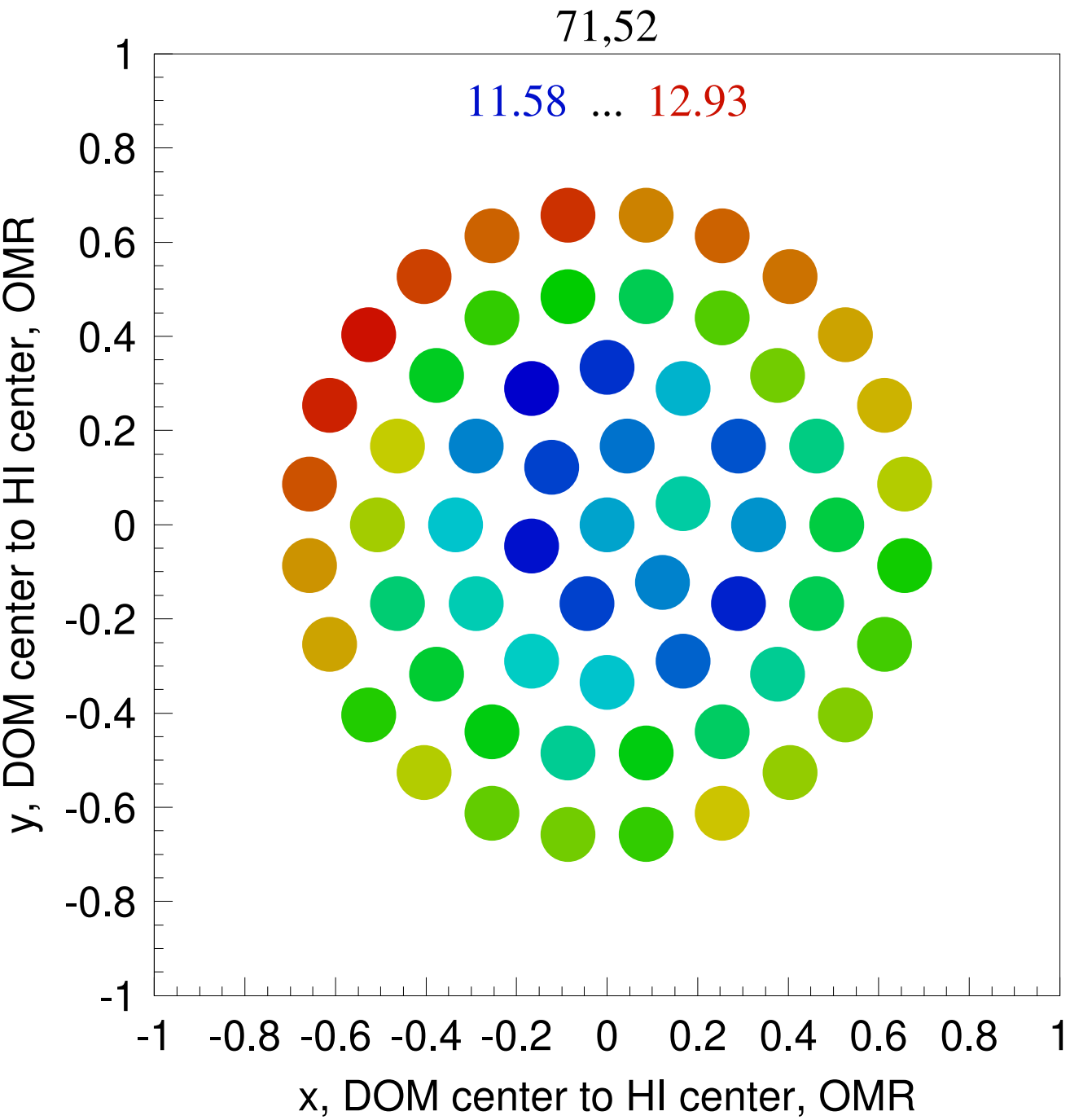

71,47
13.11 ... 14.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

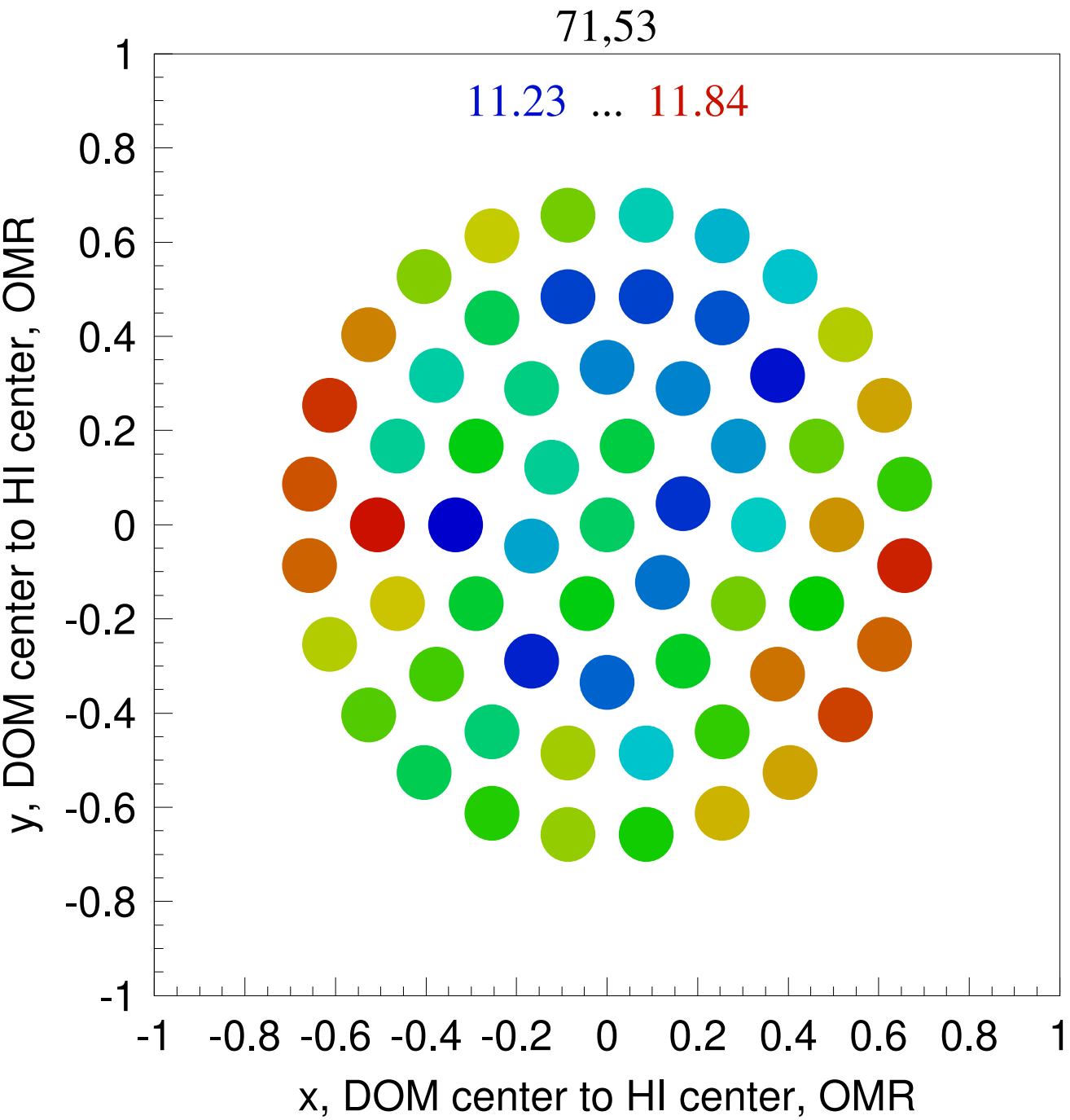

71,48
13.59 ... 15.04
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

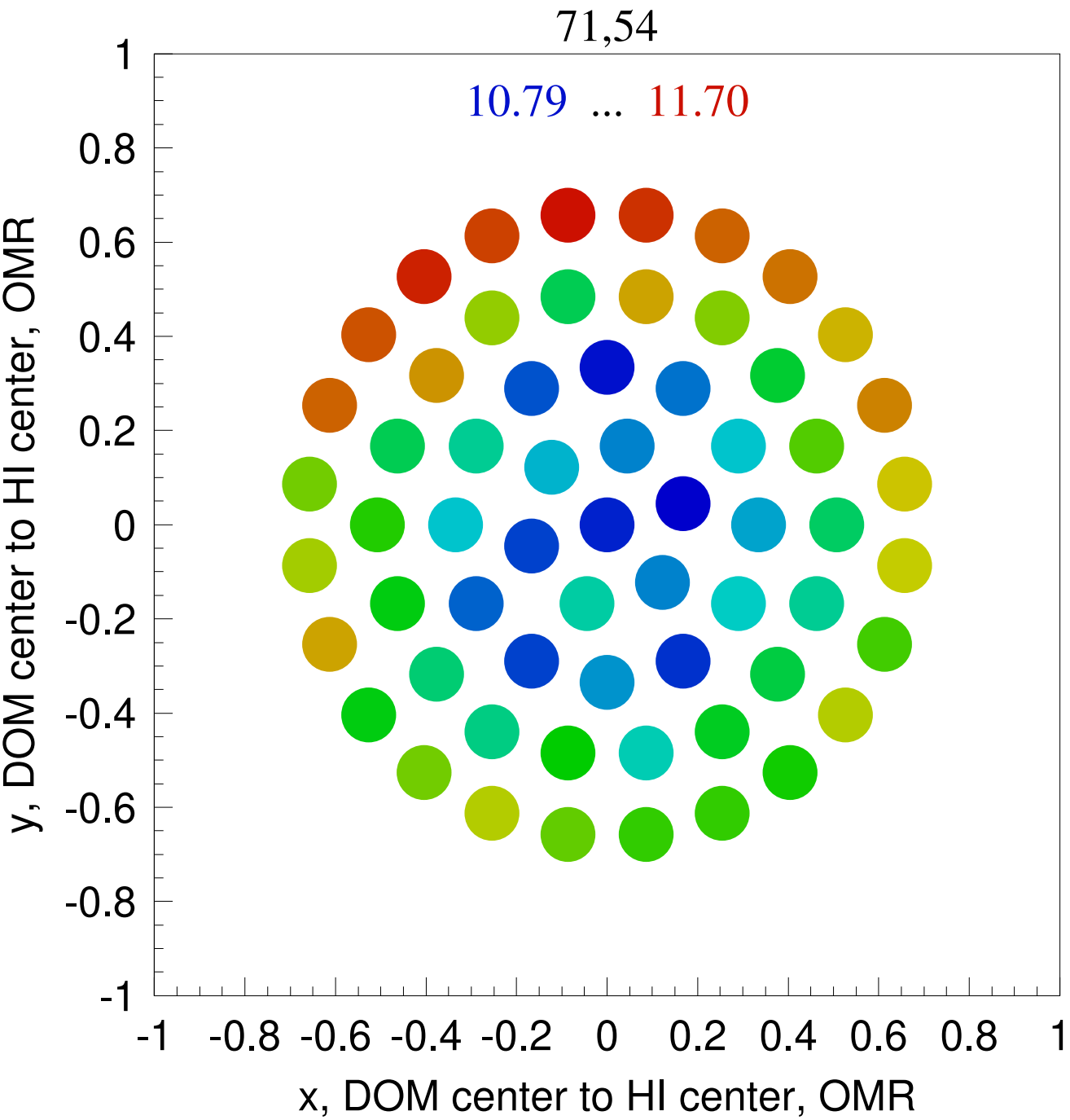

71,49
12.76 ... 14.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

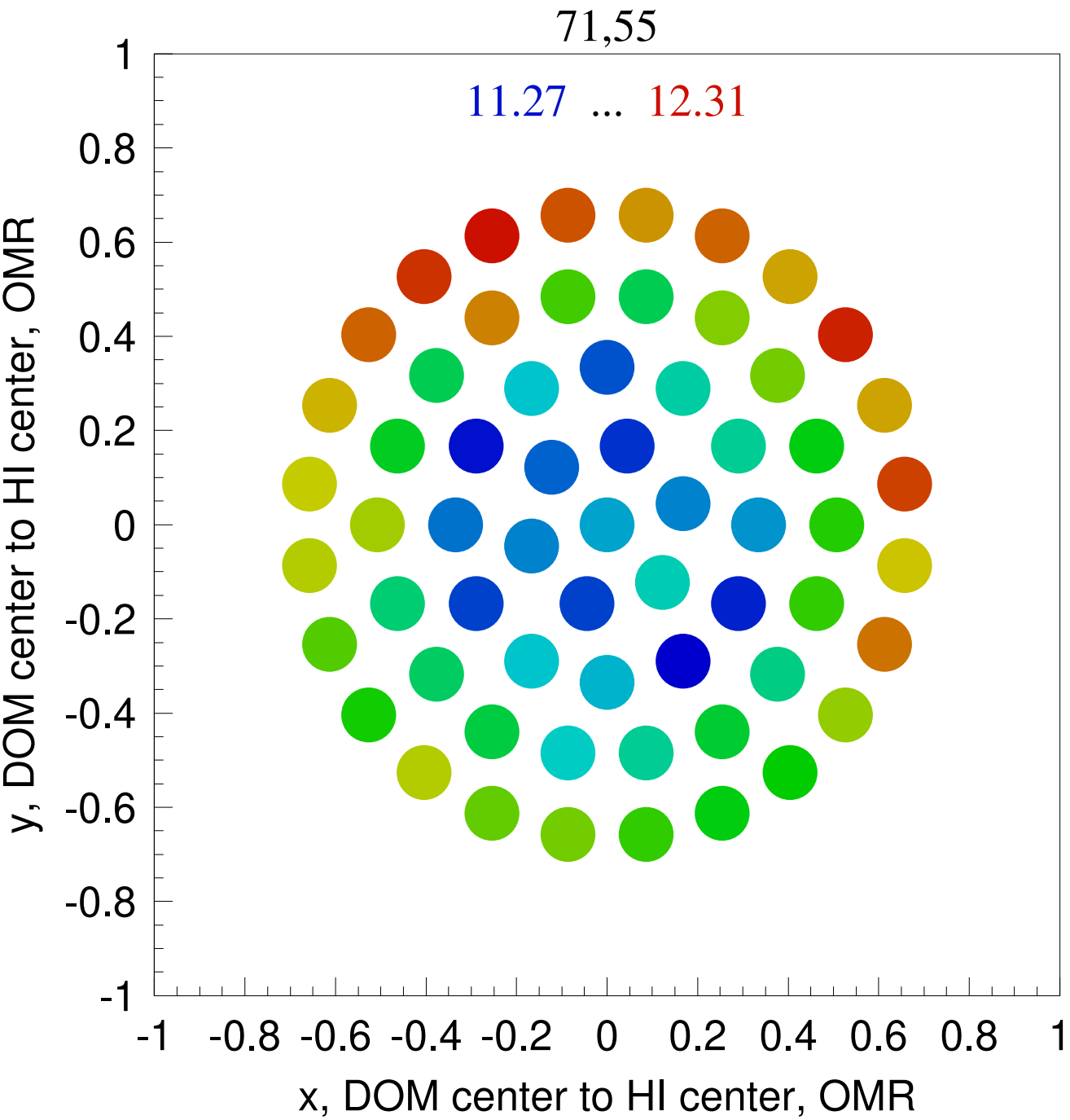

71,50
12.67 ... 14.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

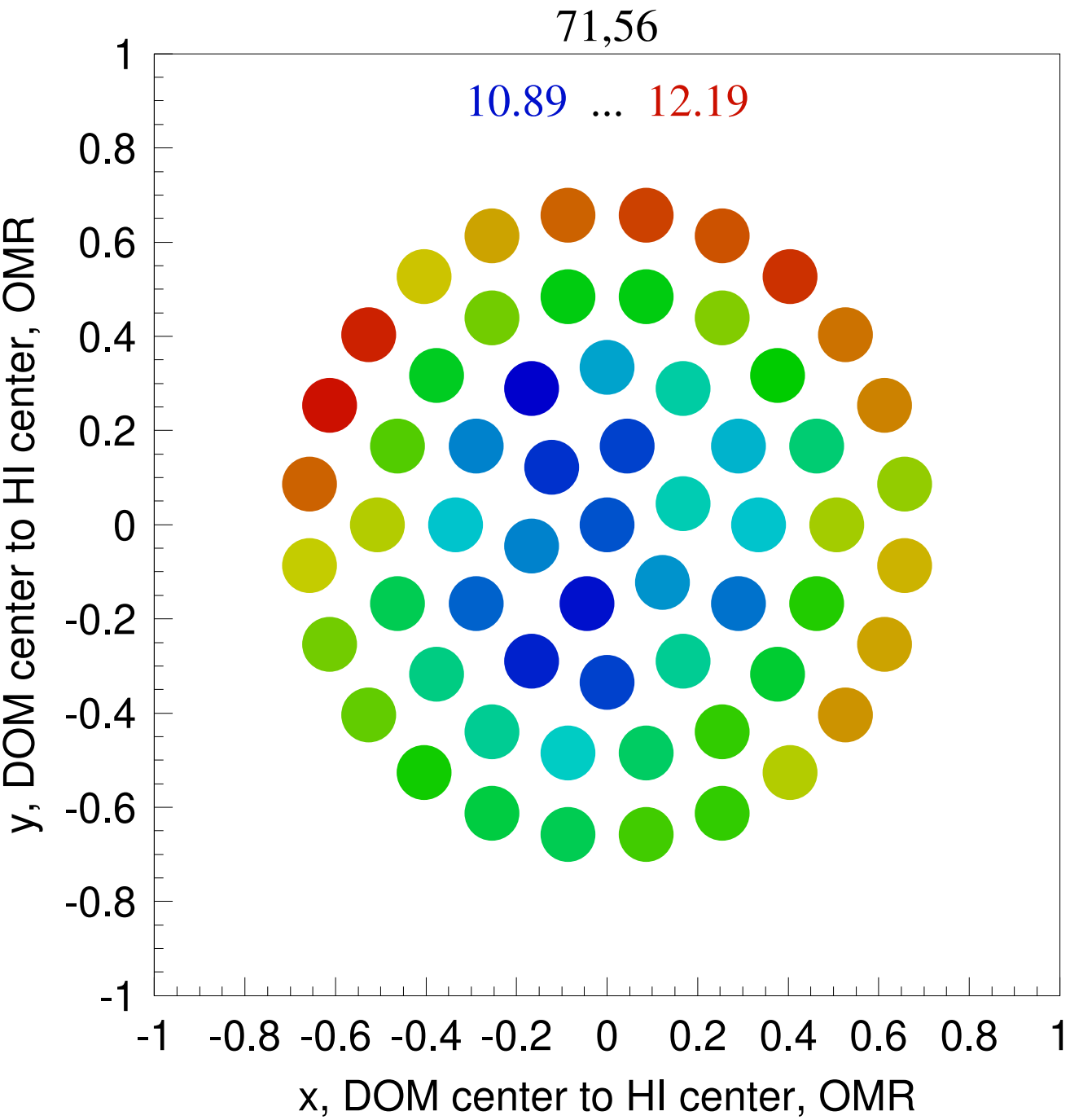

71,51
13.31 ... 14.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

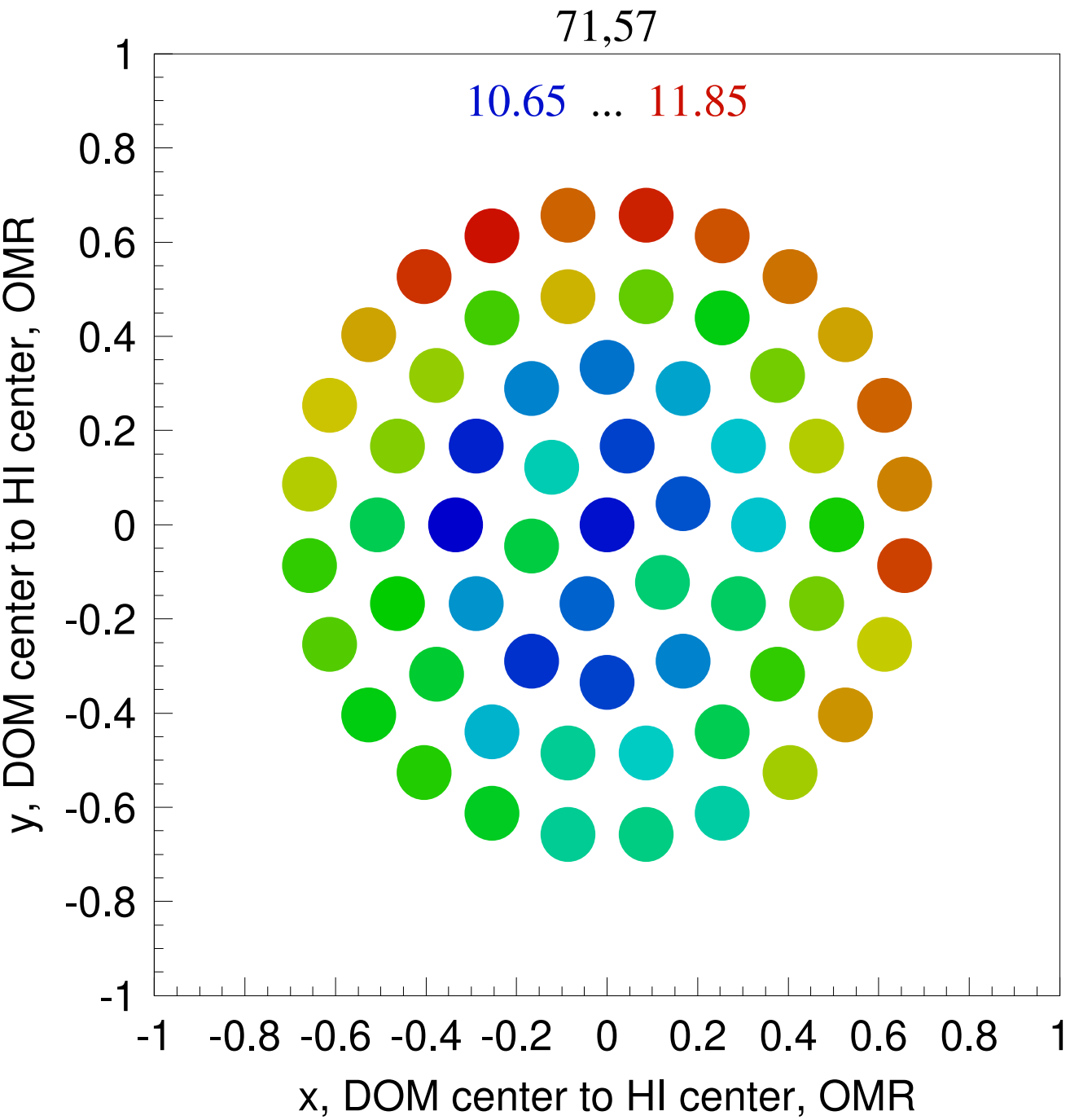

71,52
11.58 ... 12.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

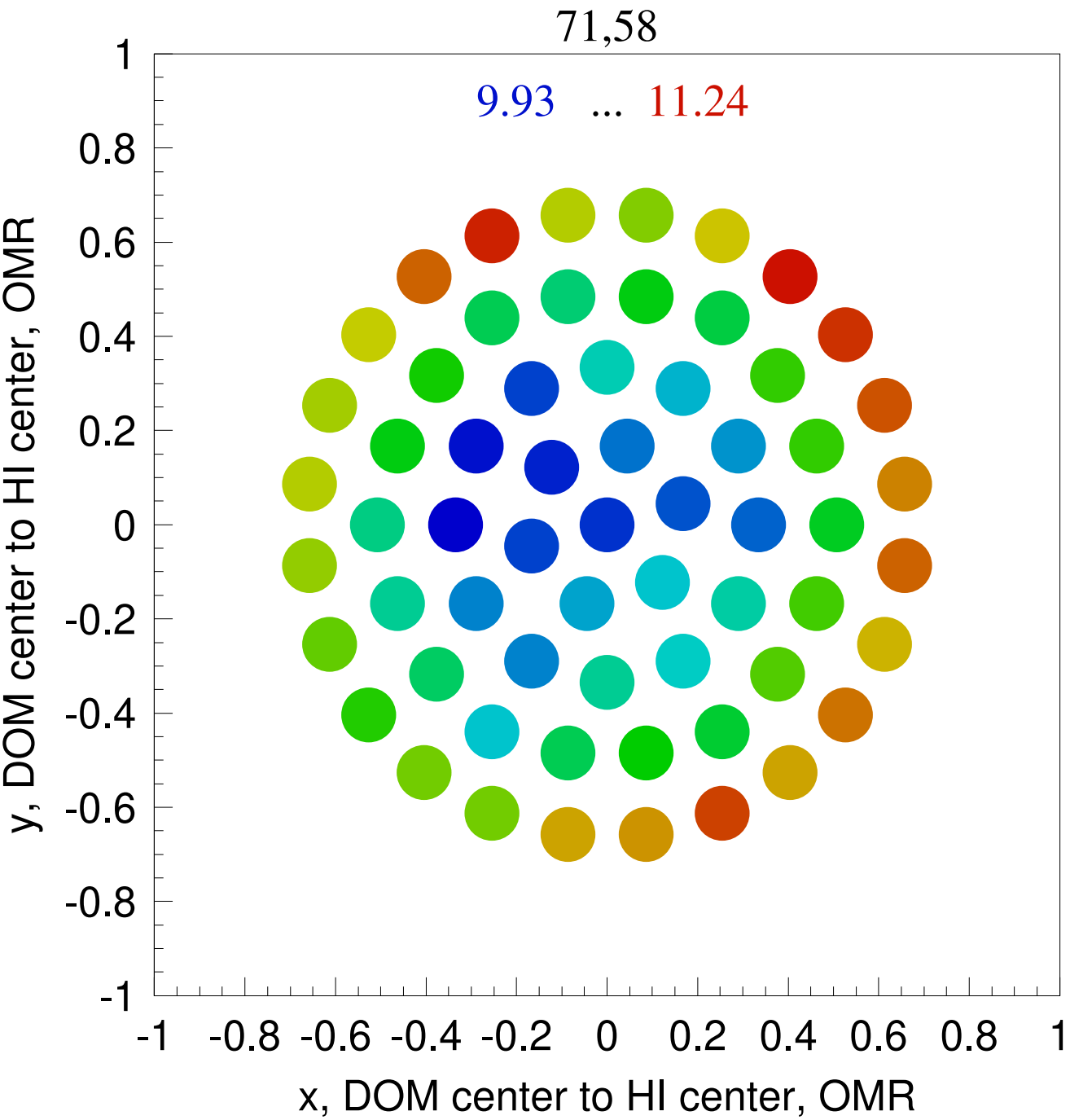

71,53
11.23 ... 11.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

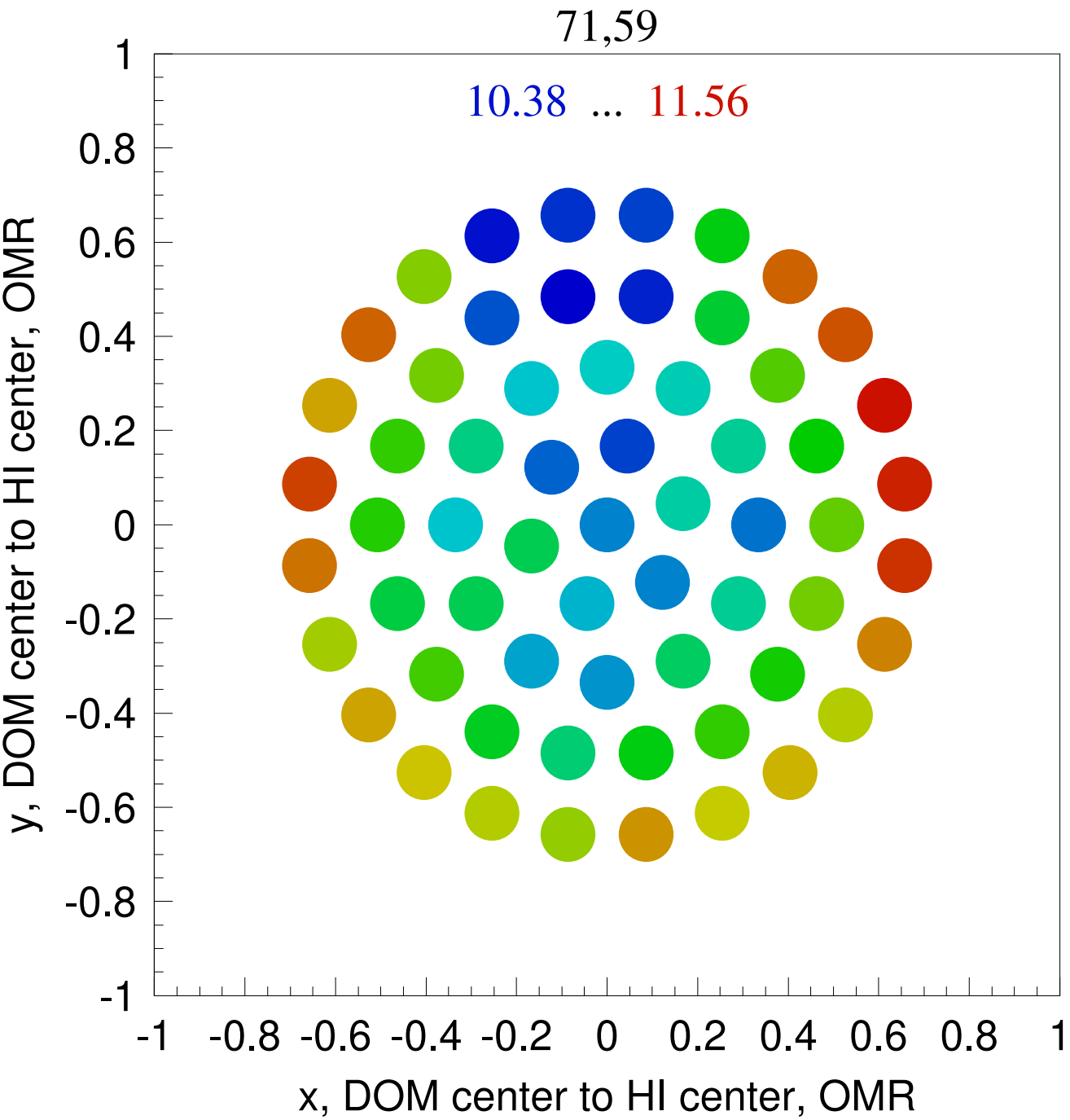

71,54
10.79 ... 11.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

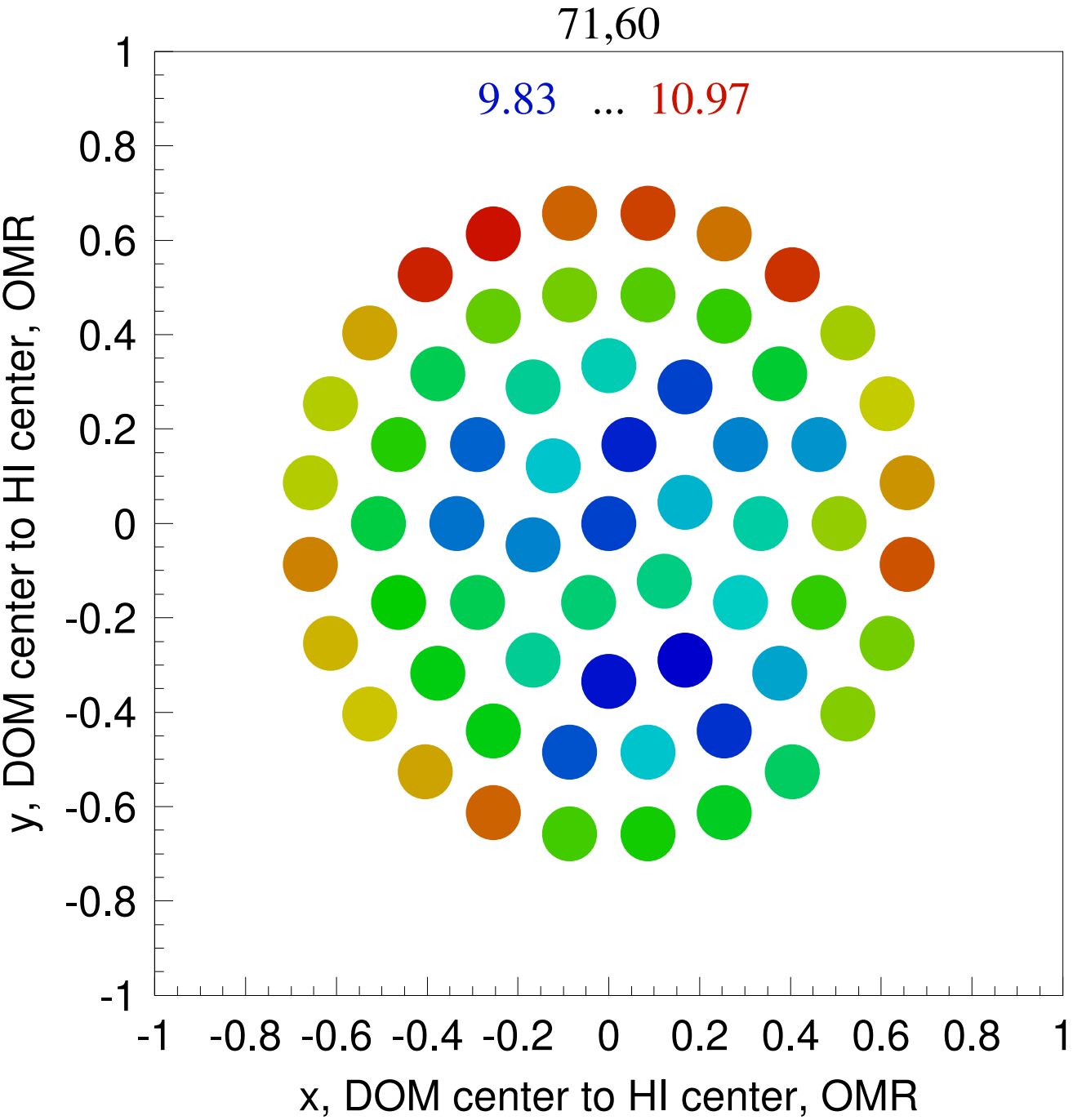

71,55
11.27 ... 12.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

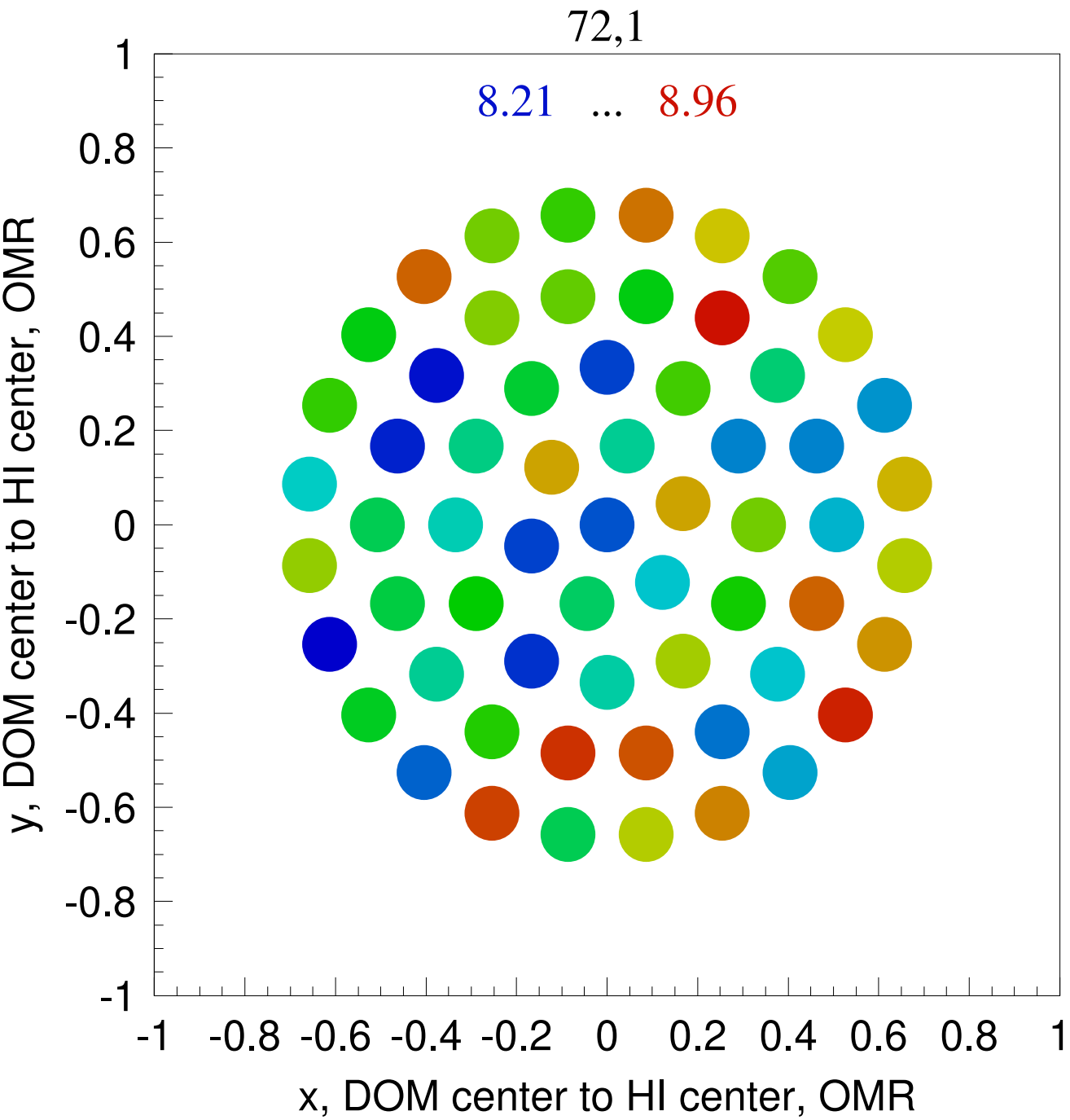

71,56
10.89 ... 12.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

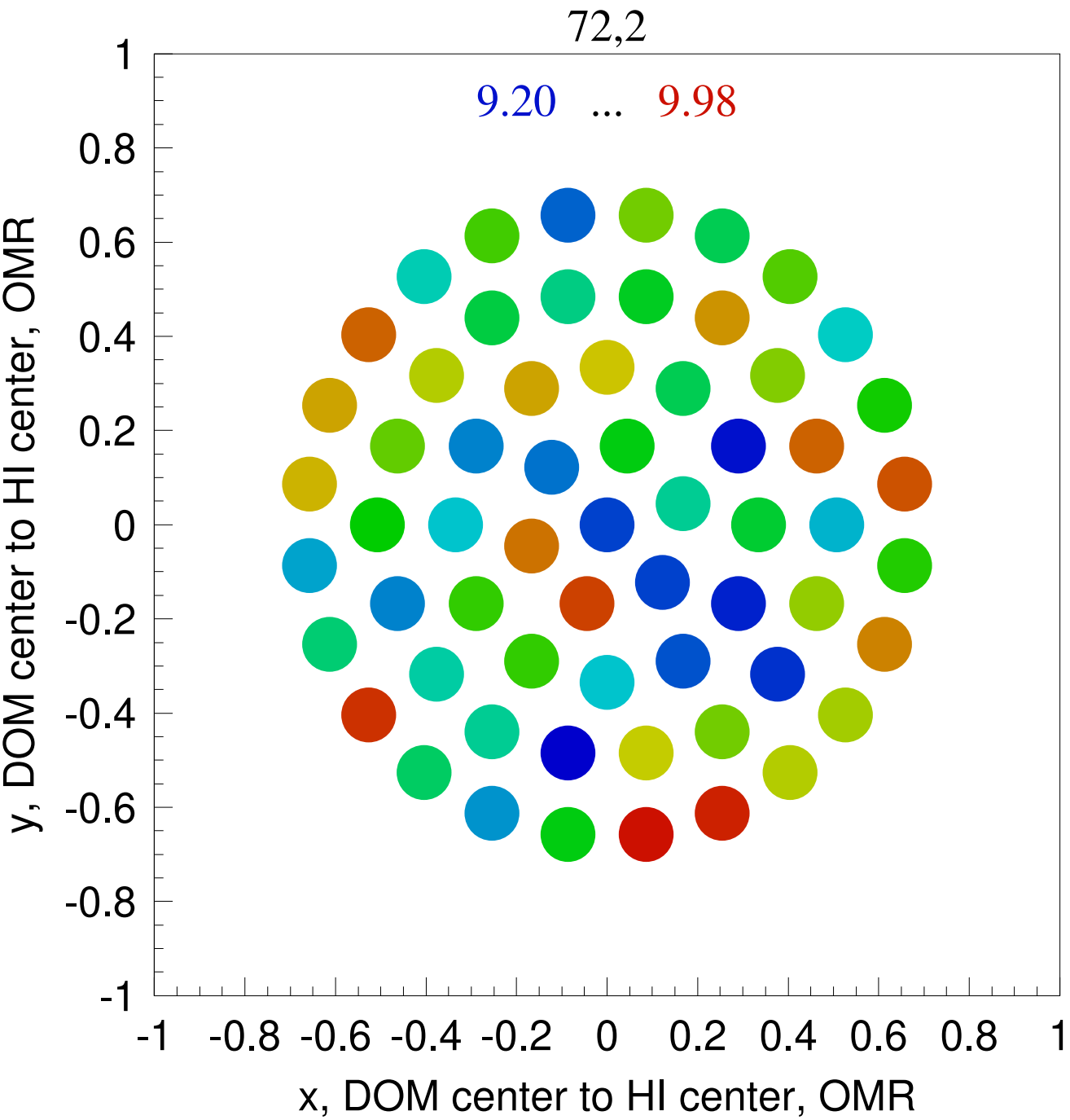

71,57
10.65 ... 11.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

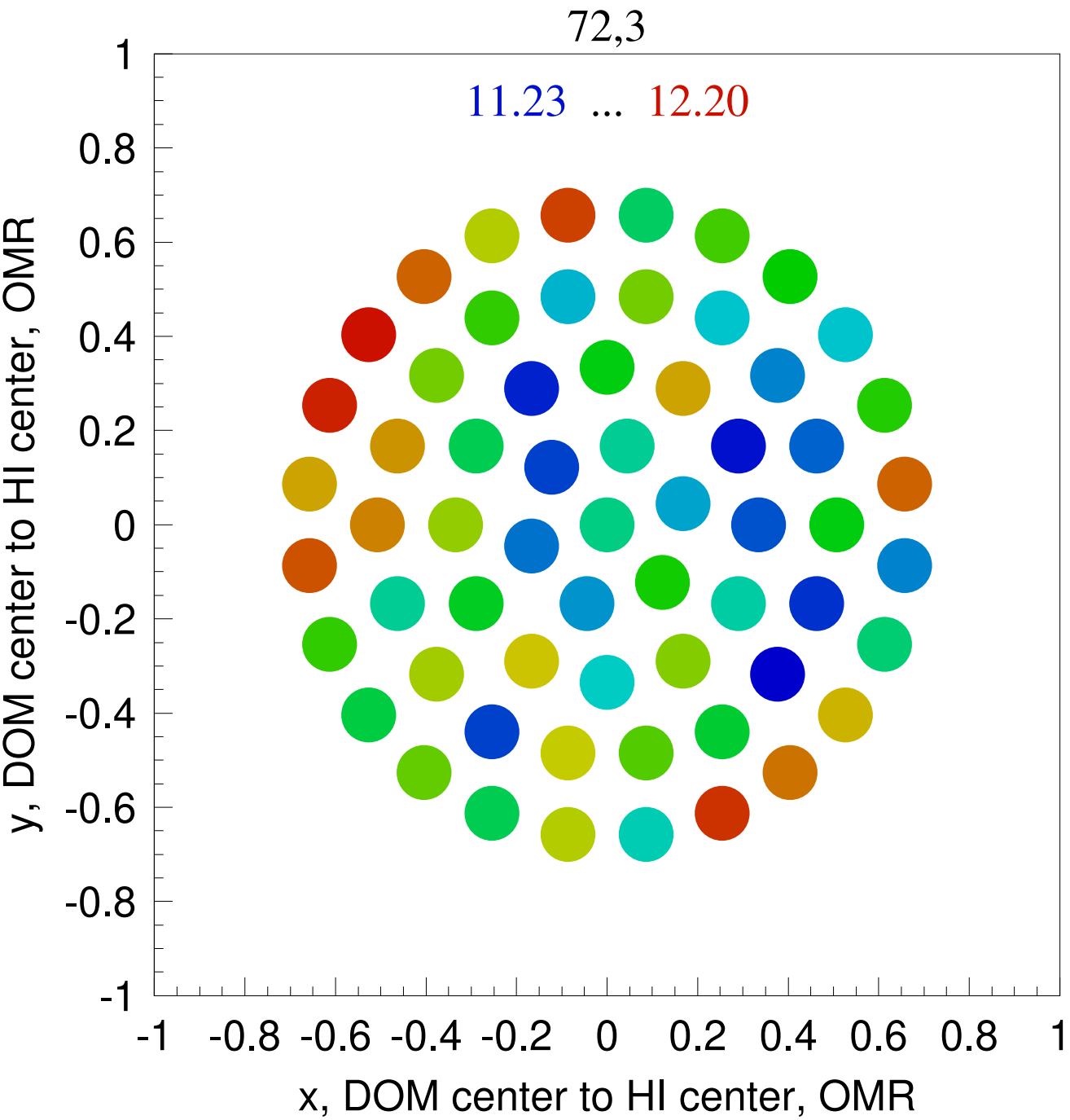

71,58
9.93 ... 11.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

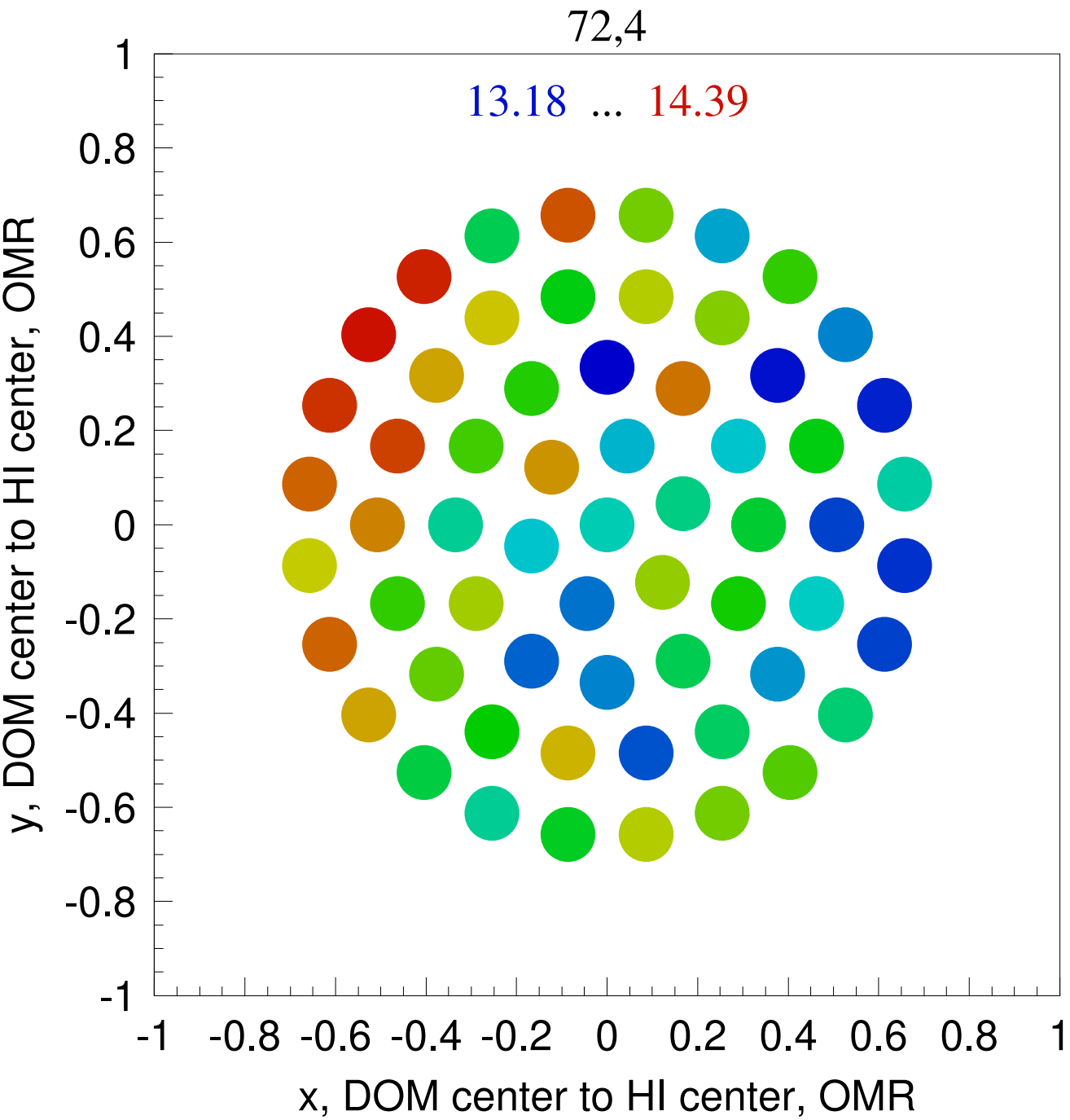

71,59
10.38 ... 11.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

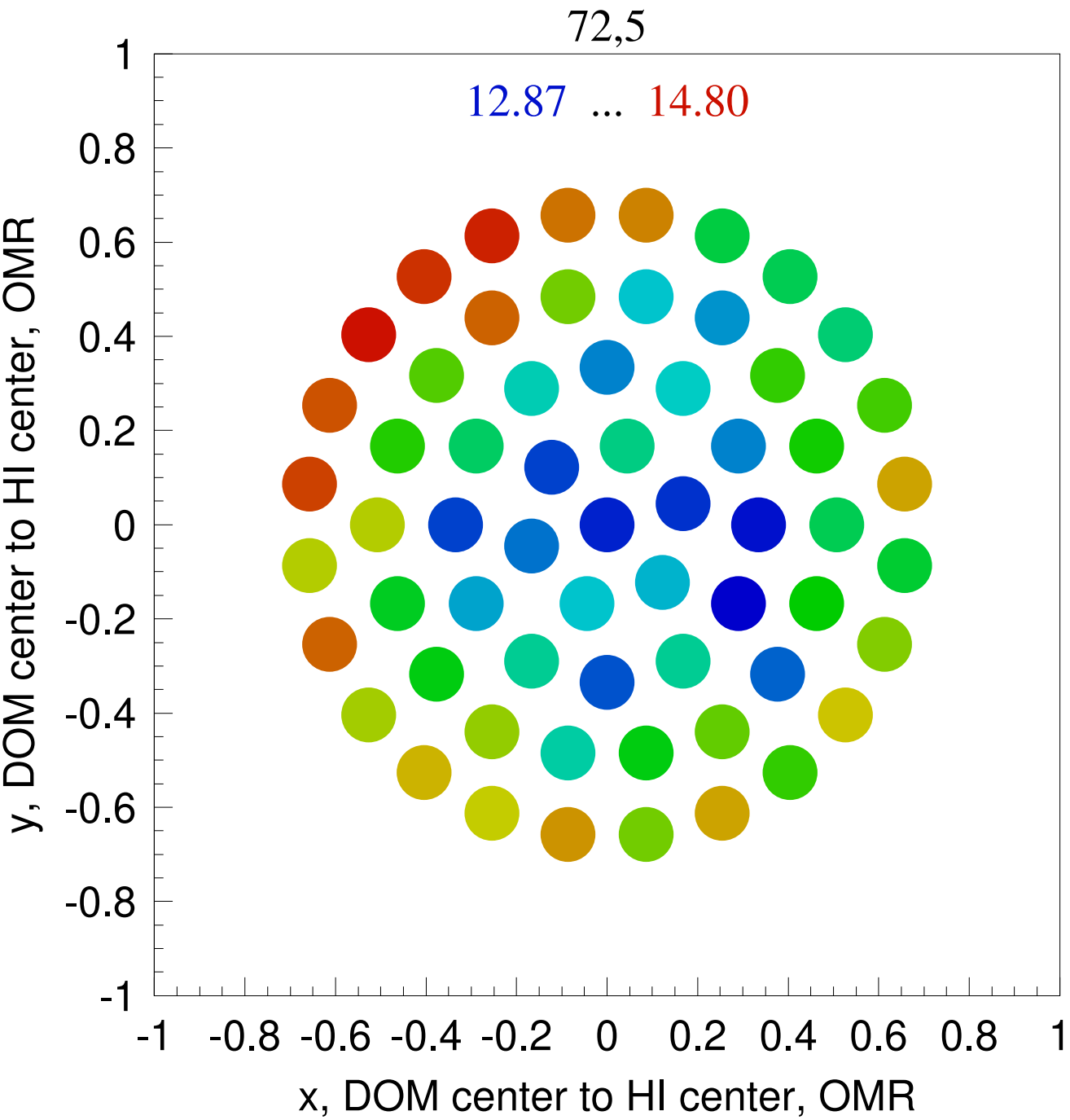

71,60
9.83 ... 10.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

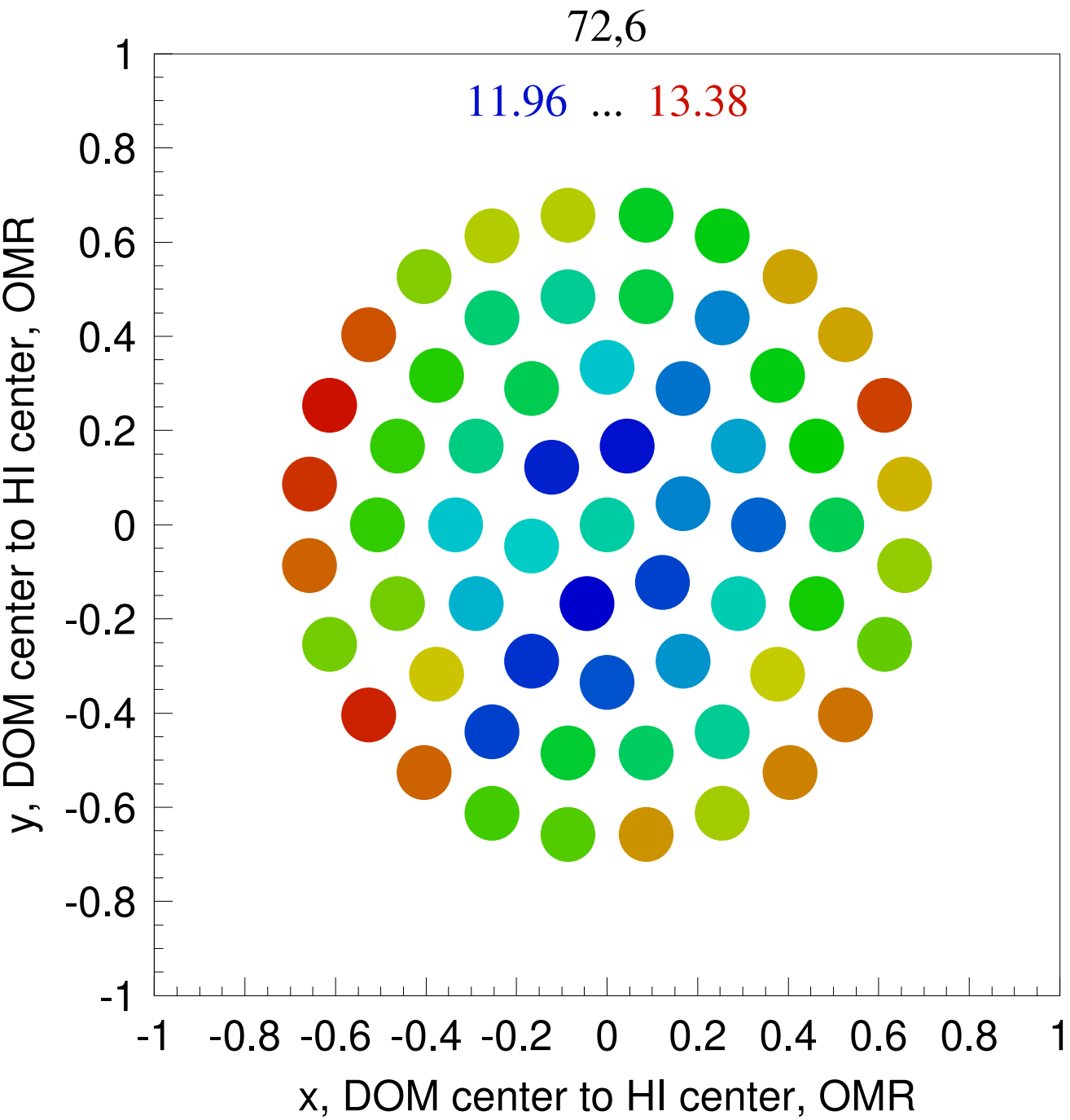

72,1
8.21 ... 8.96
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

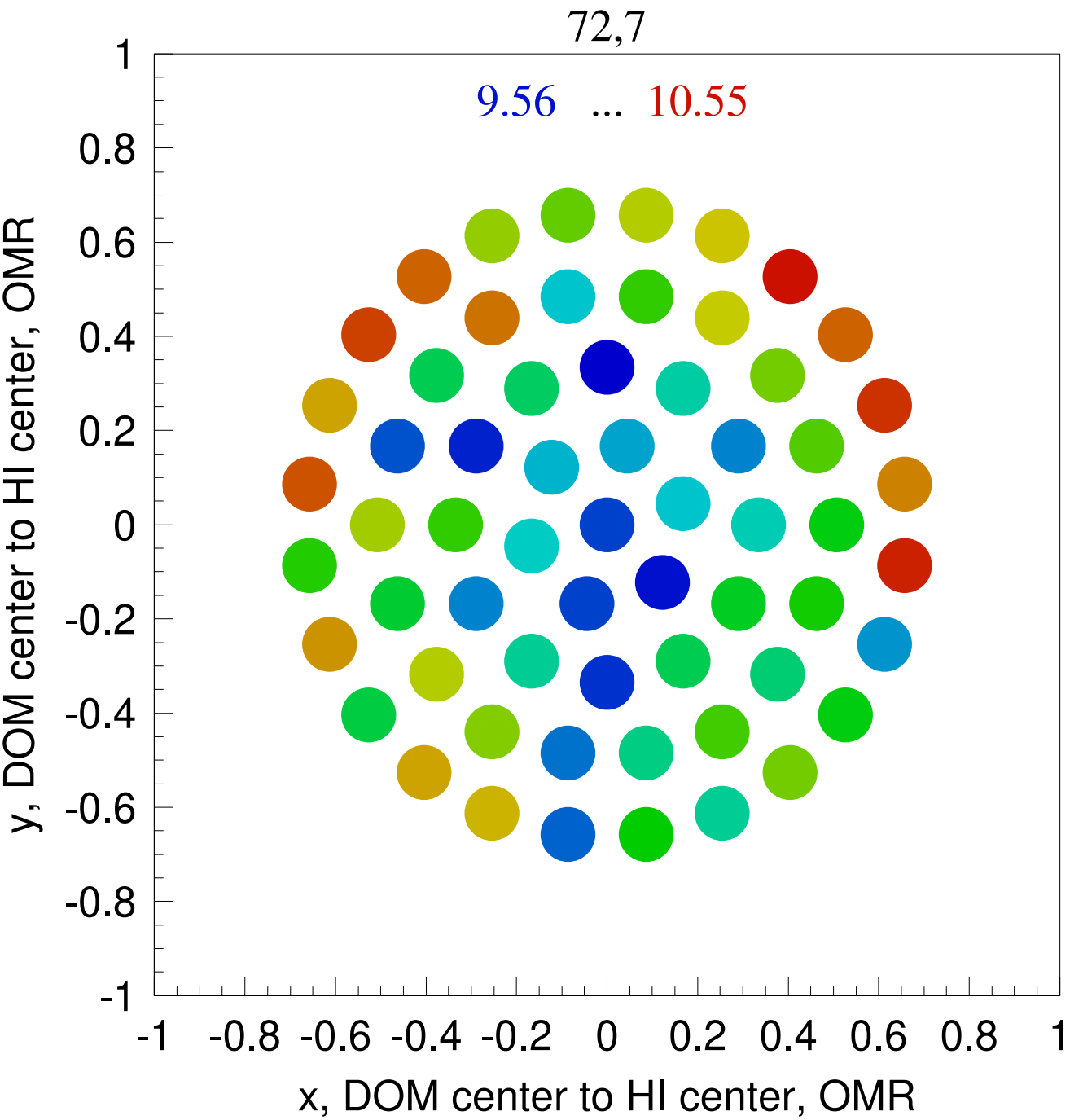

72,2
9.20 ... 9.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

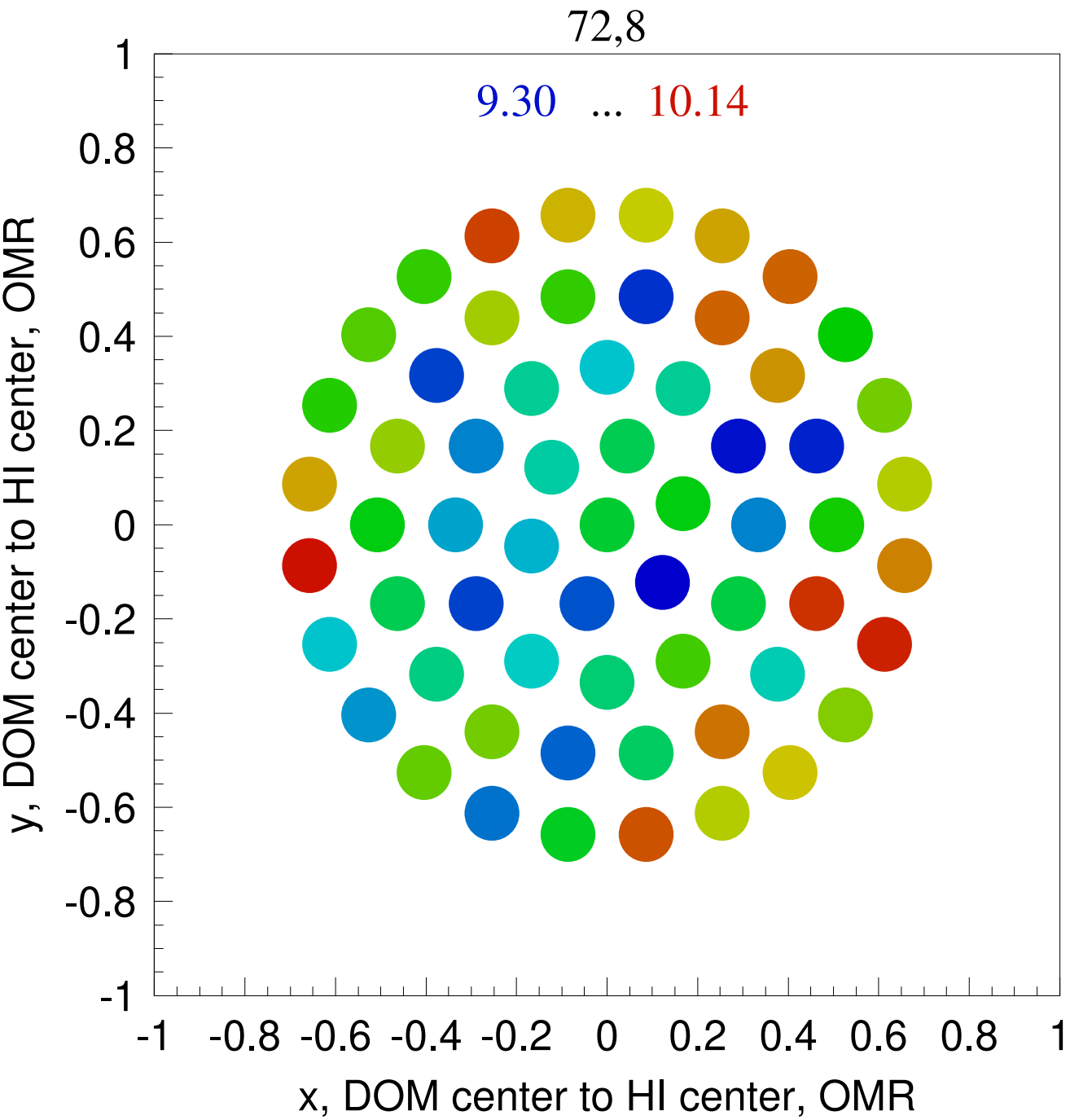

72,3
11.23 ... 12.20
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

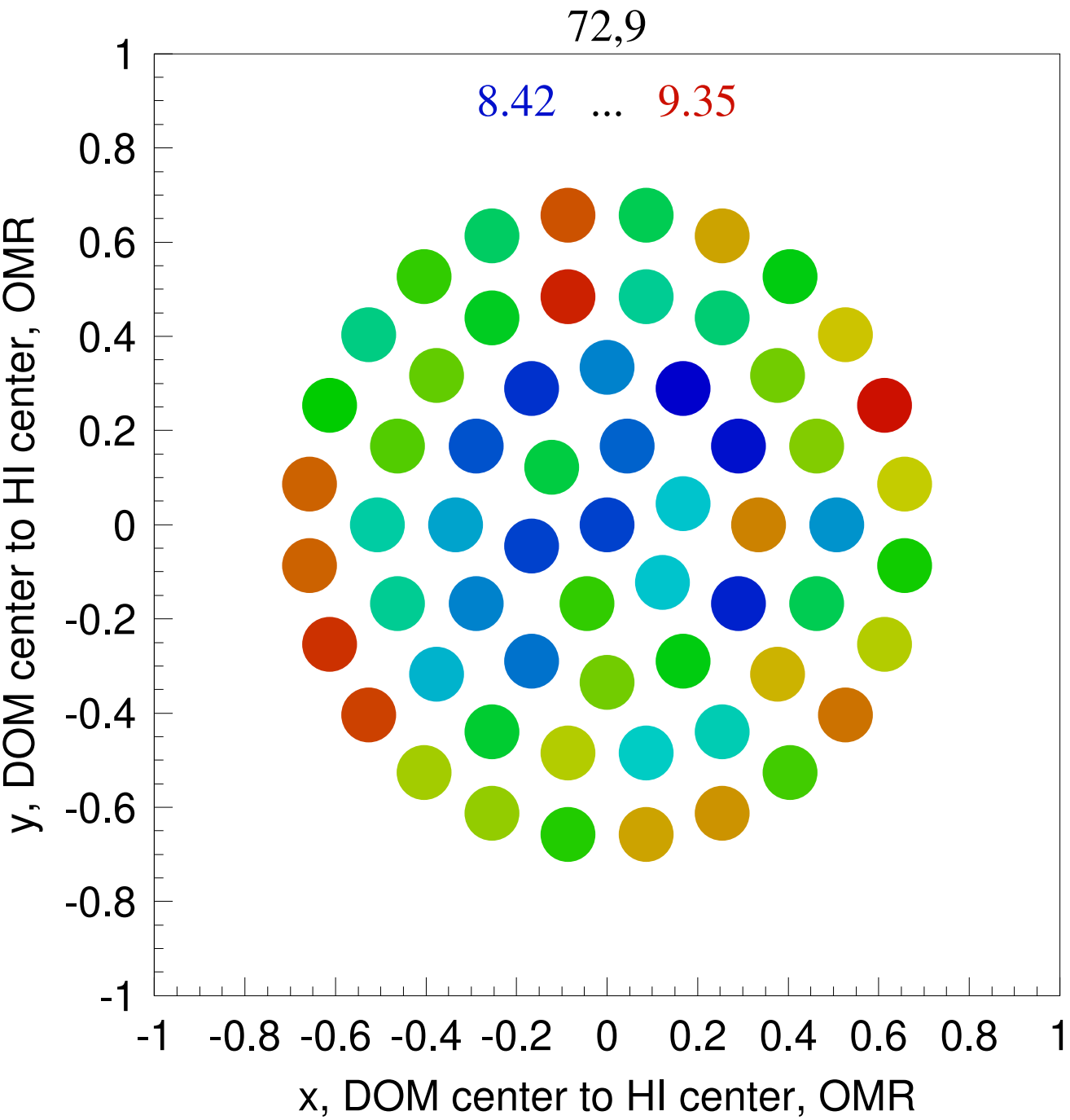

72,4
13.18 ... 14.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

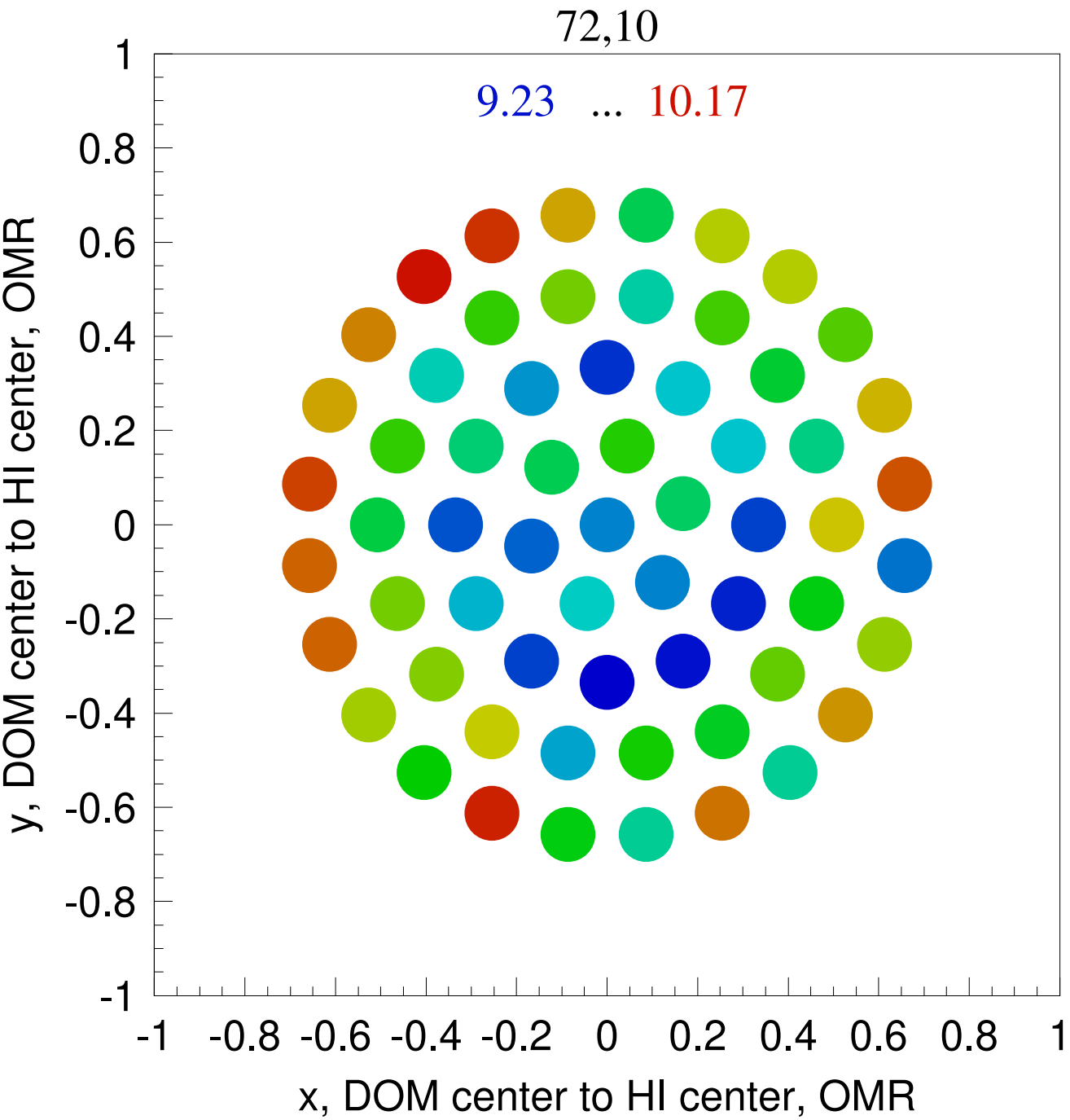

72,5
12.87 ... 14.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

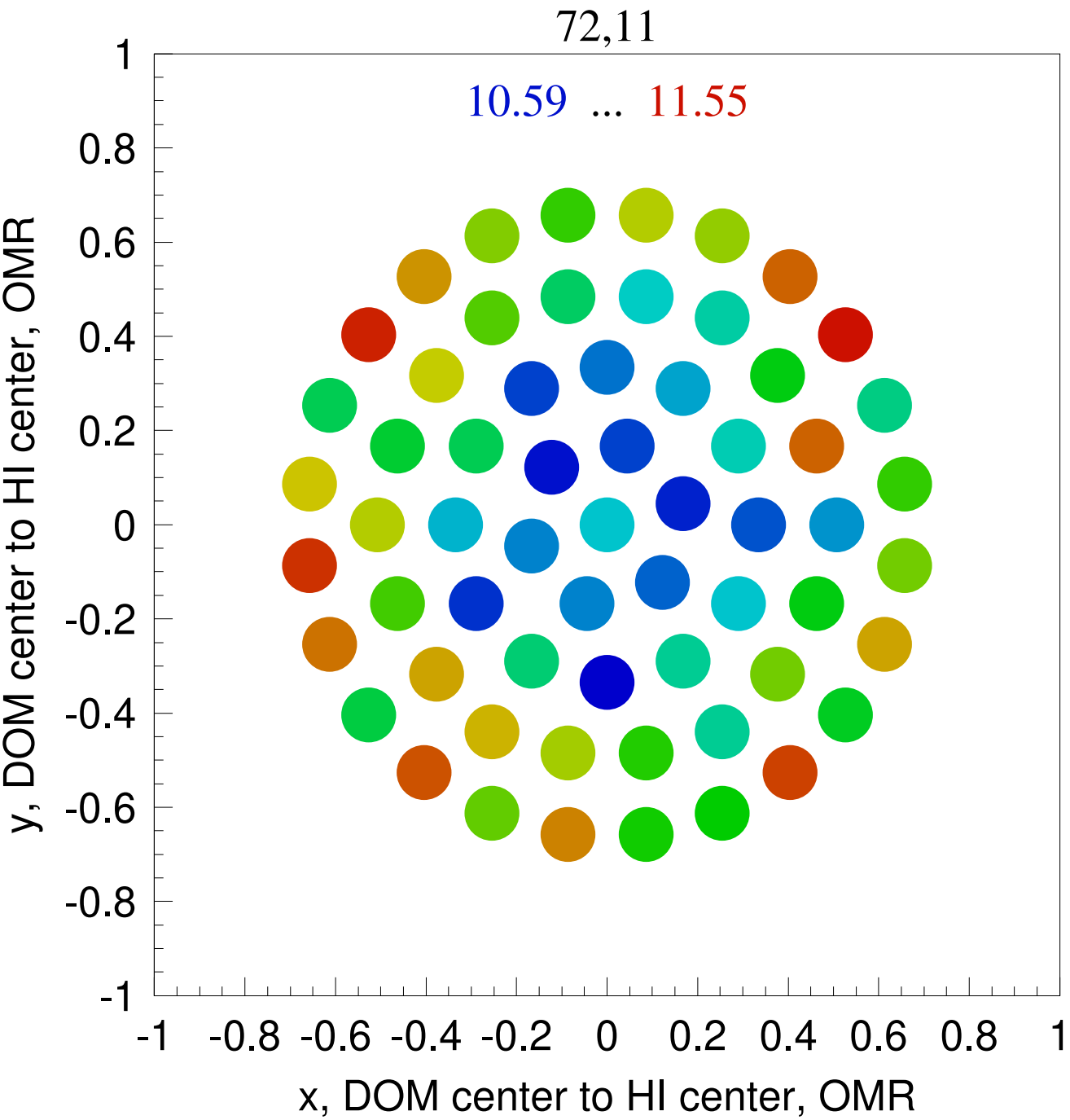

72,6
11.96 ... 13.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

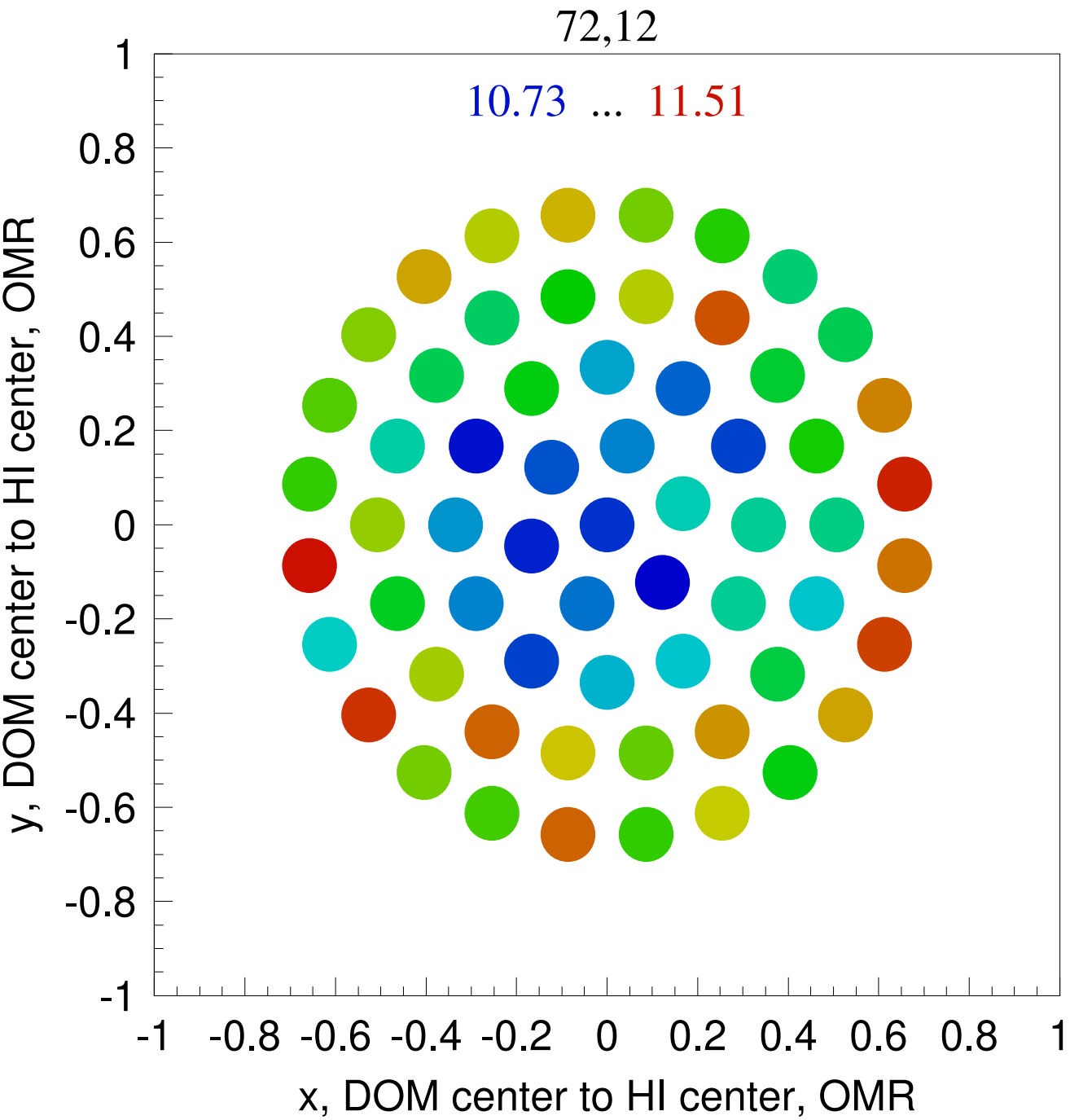

72,7
9.56 ... 10.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

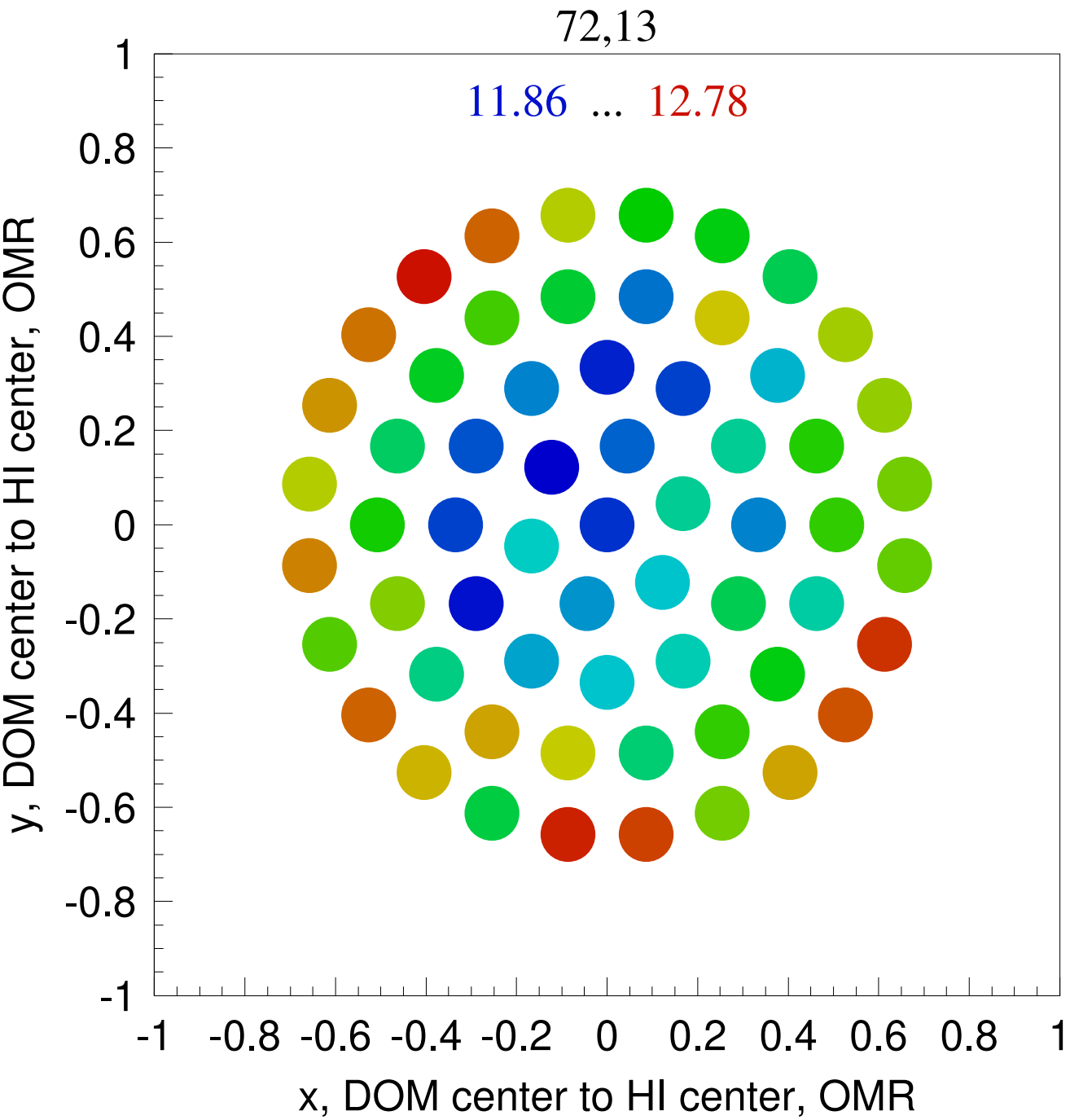

72,8
9.30 ... 10.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

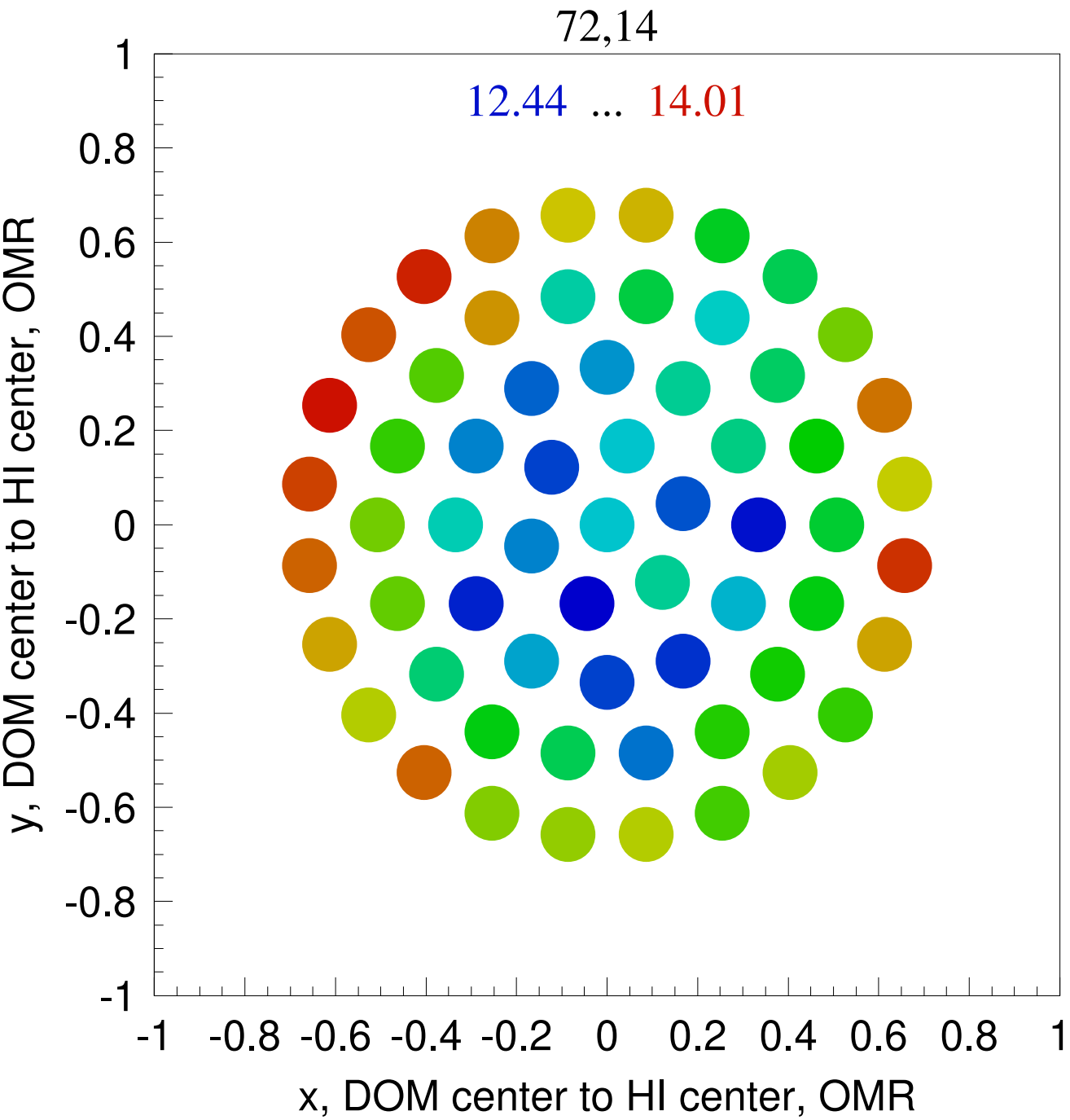

72,9
8.42 ... 9.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

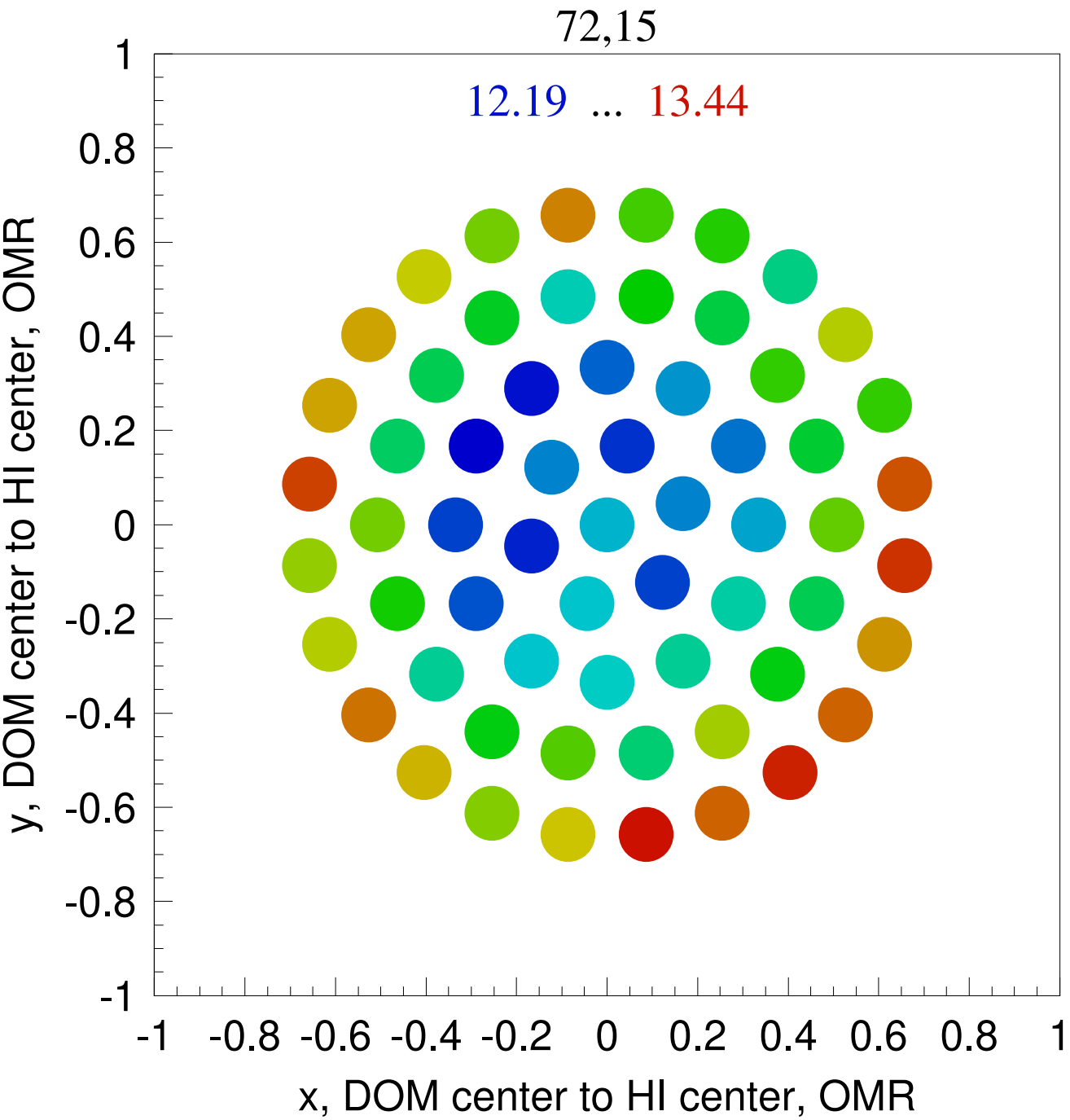

72,10
9.23 ... 10.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

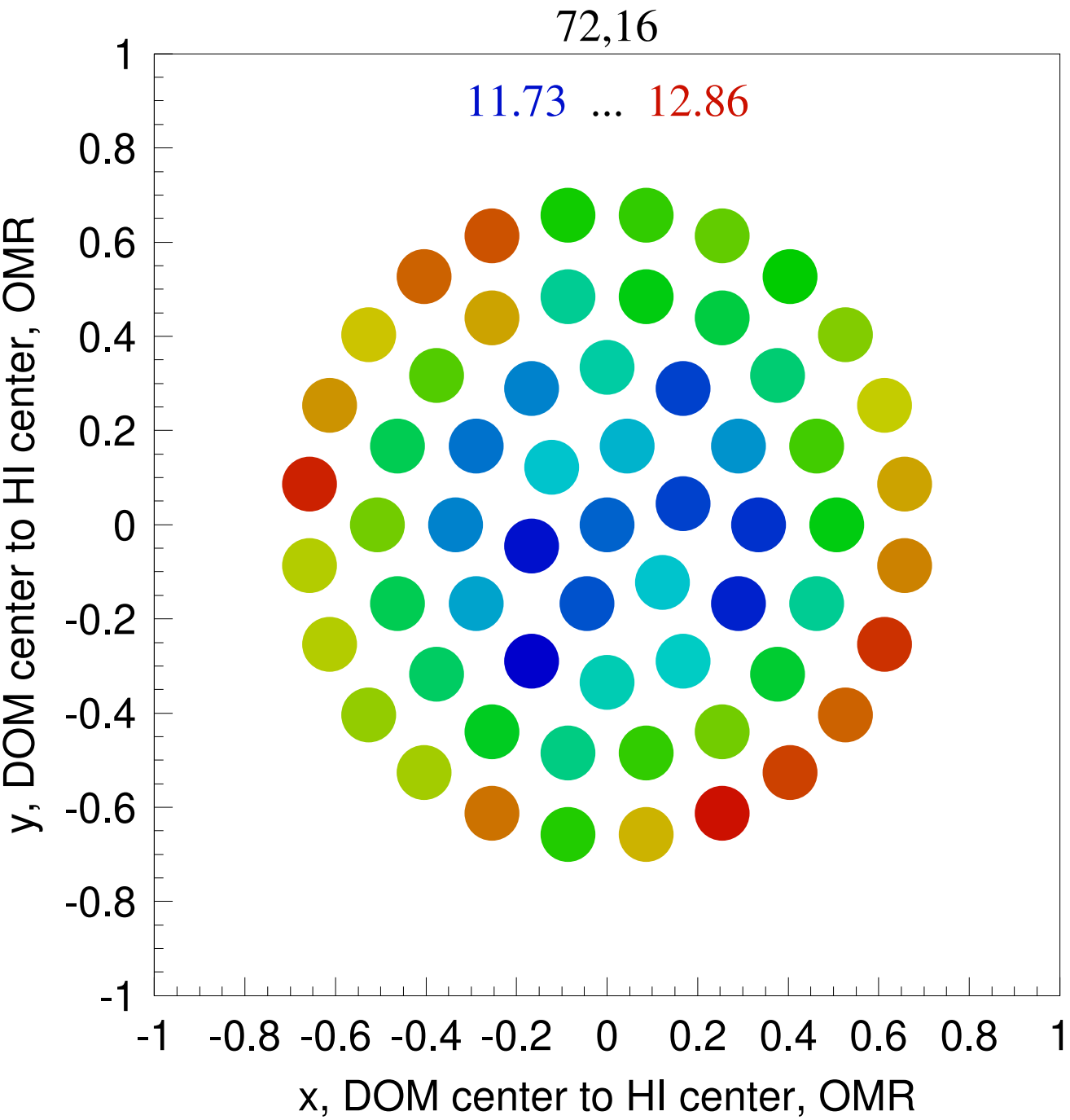

72,11
10.59 ... 11.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

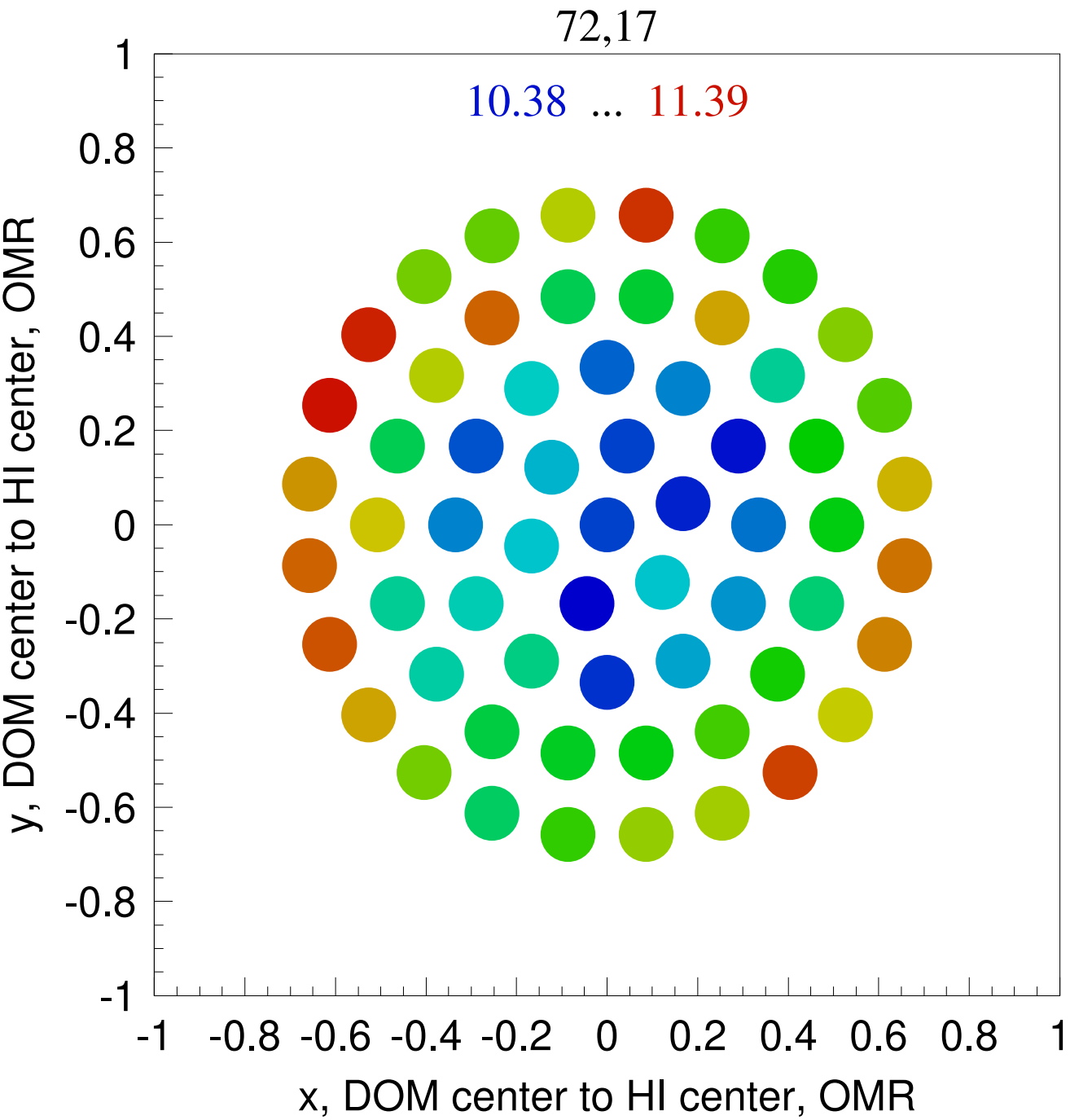

72,12
10.73 ... 11.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

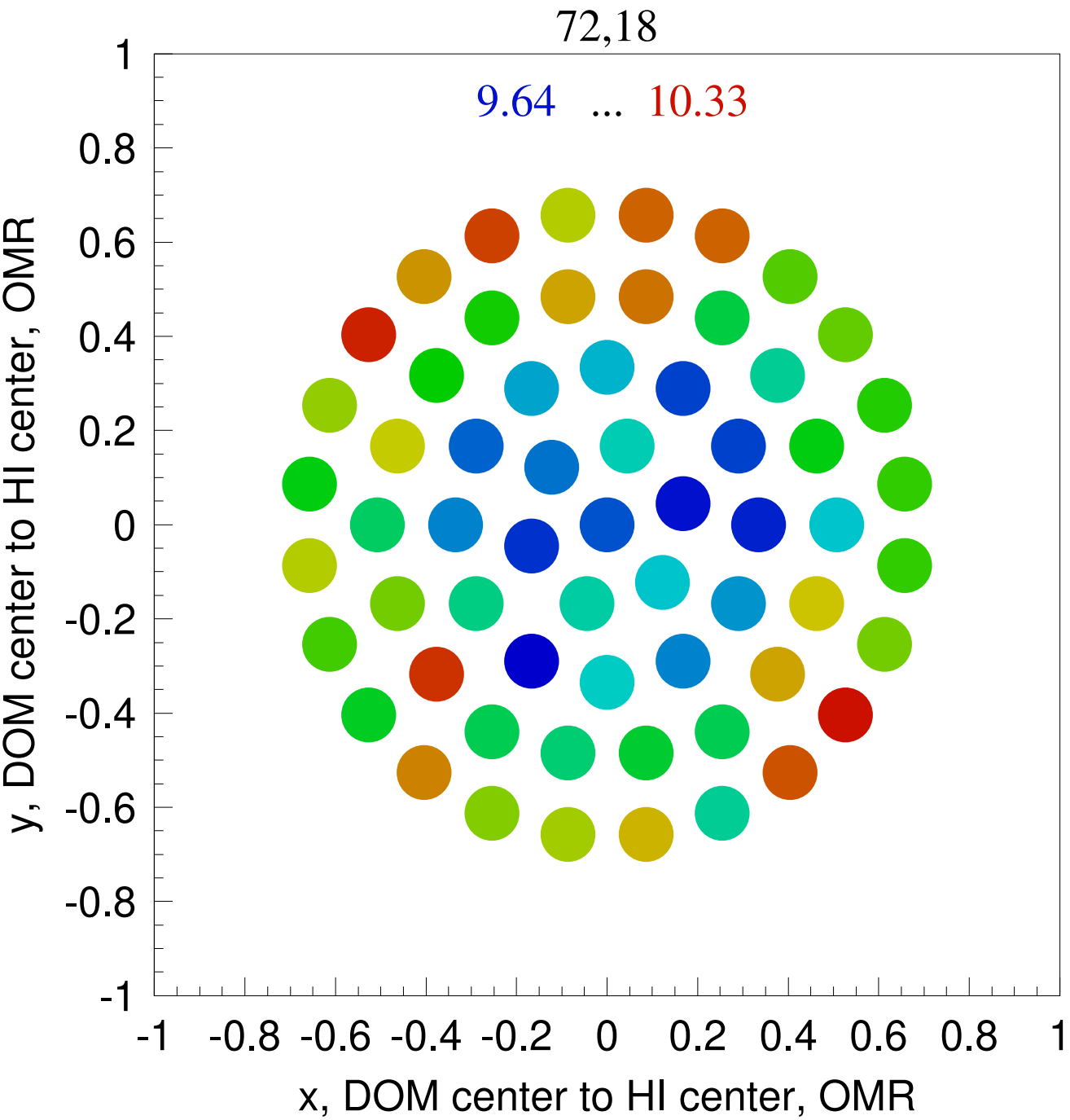

72,13
11.86 ... 12.78
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

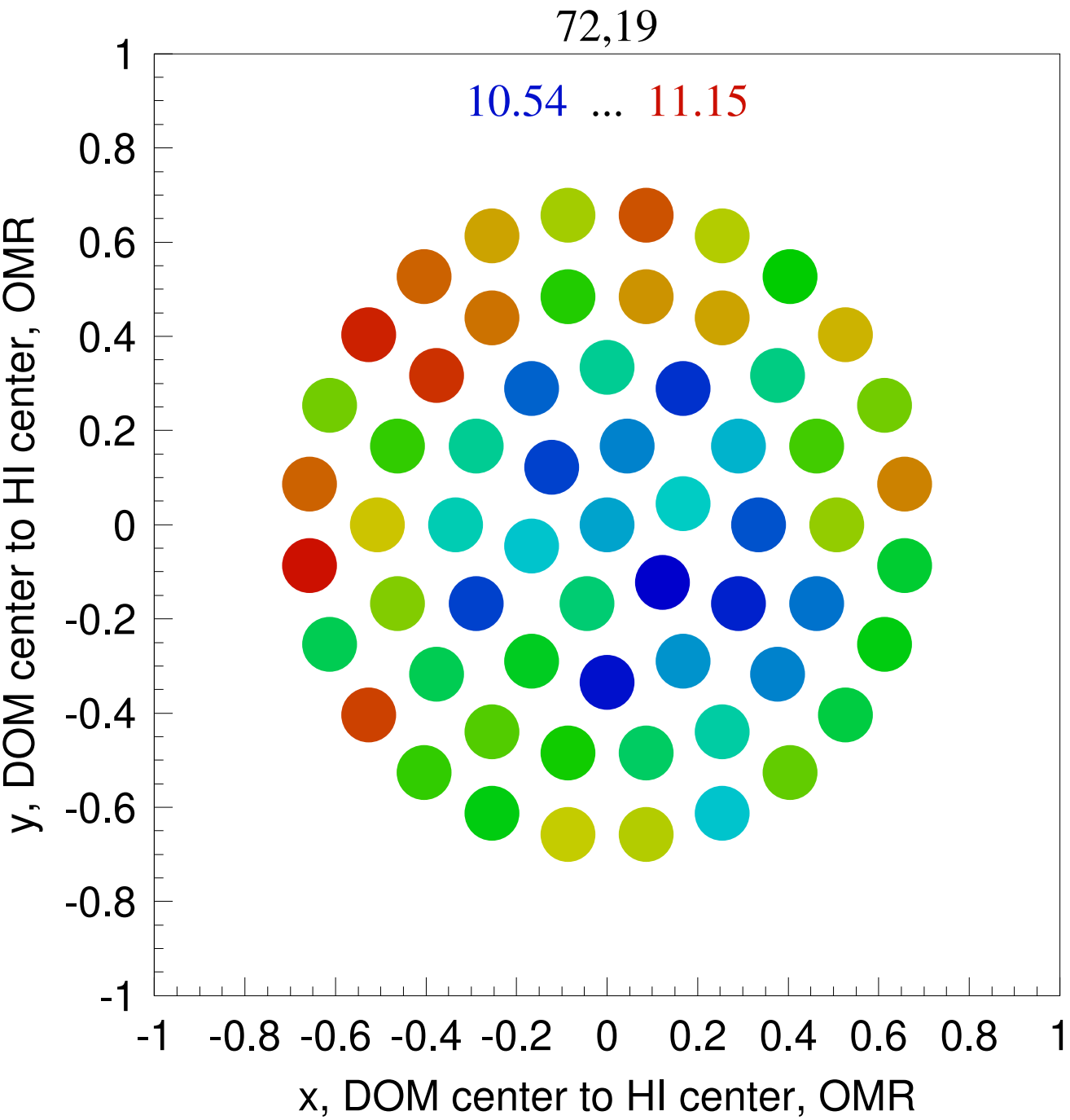

72,14
12.44 ... 14.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

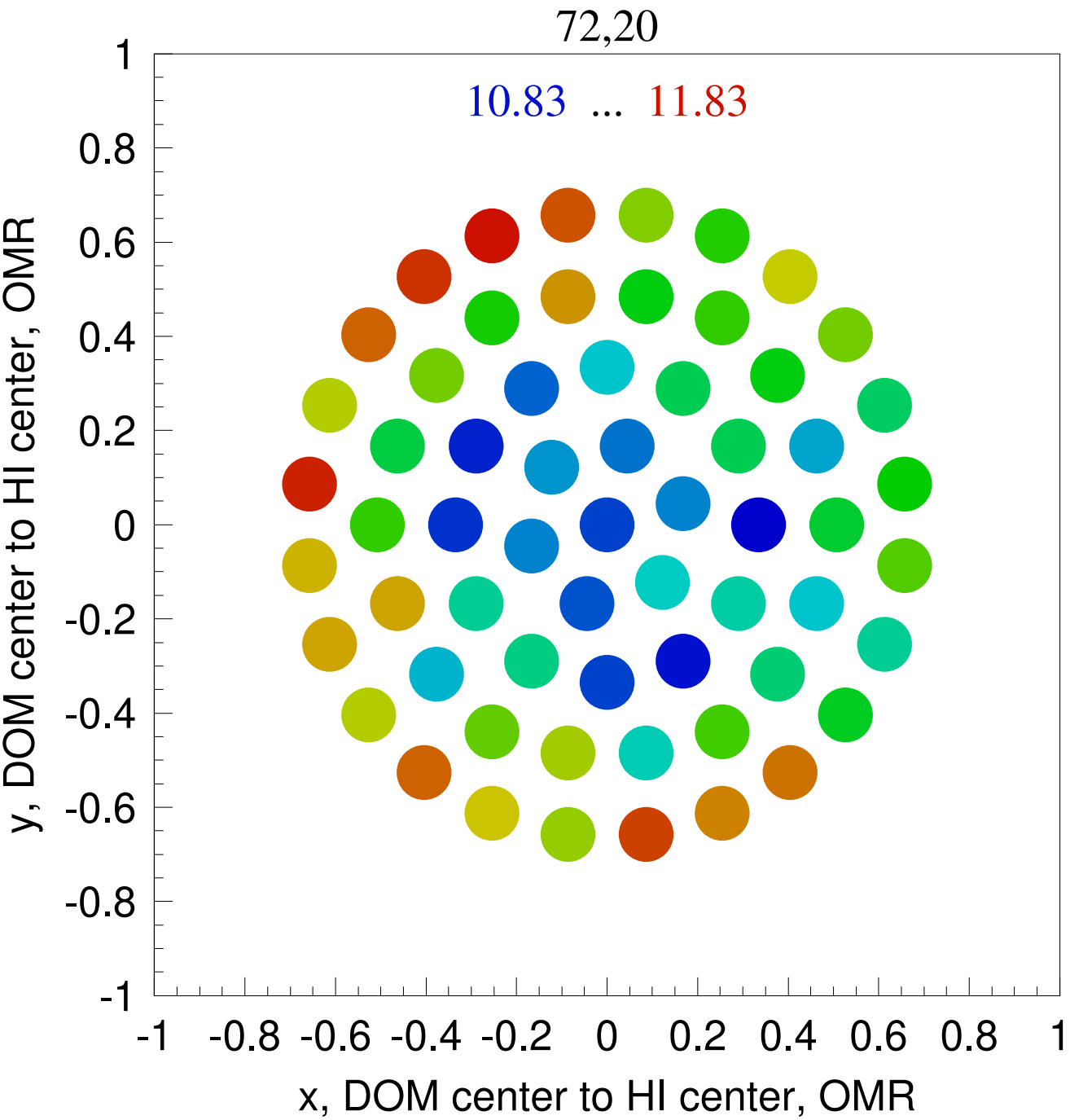

72,15
12.19 ... 13.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

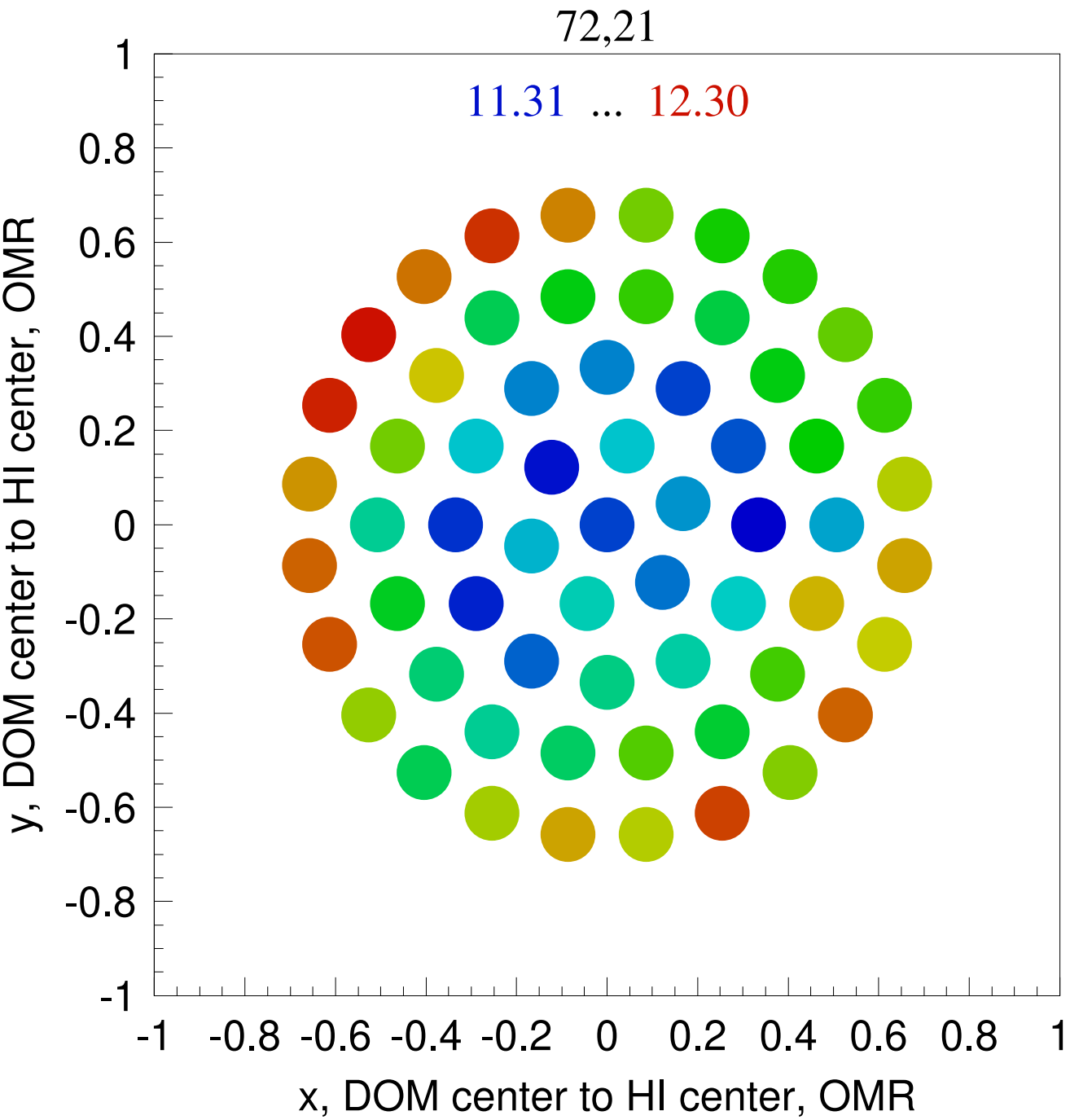

72,16
11.73 ... 12.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

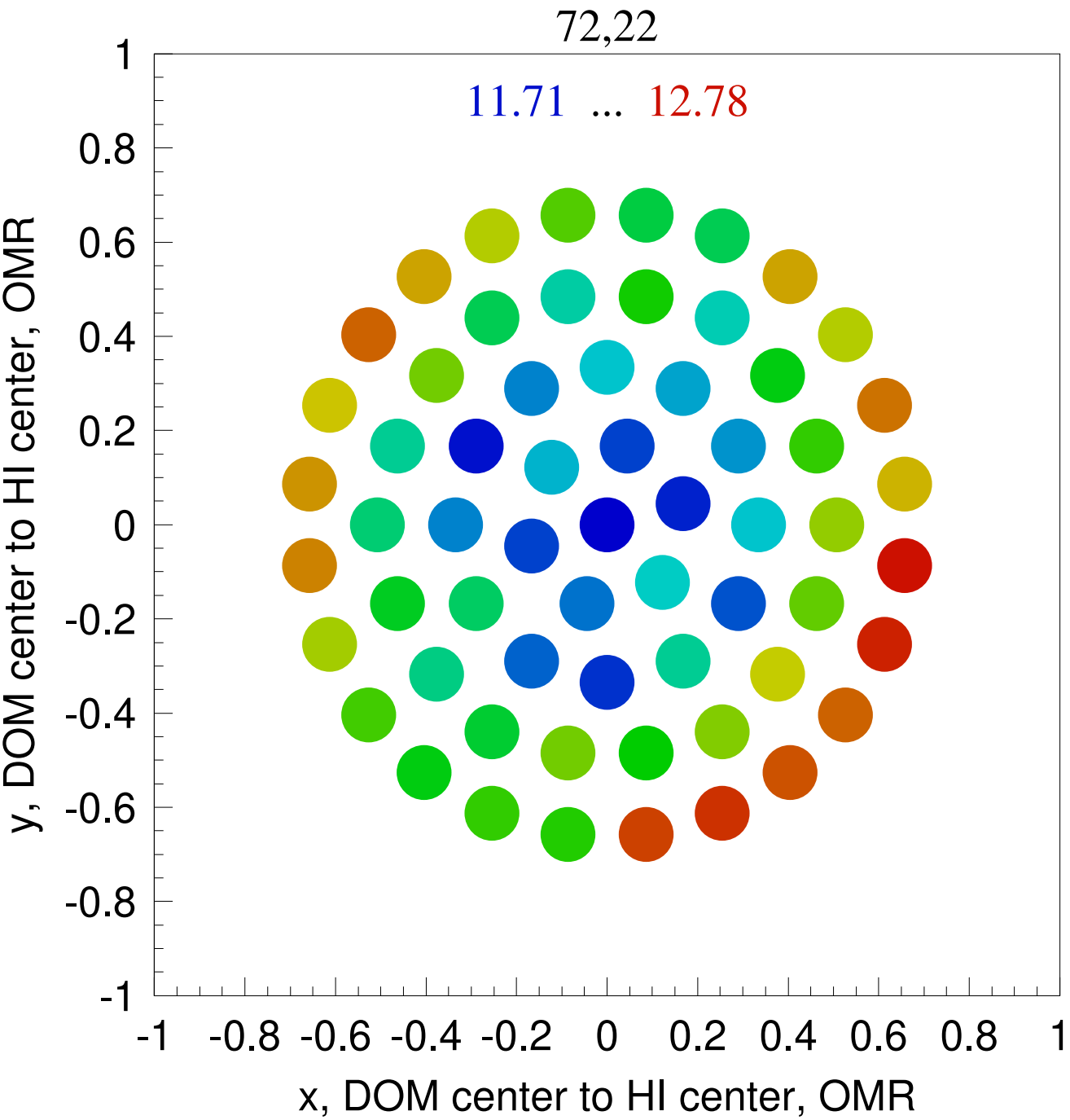

72,17
10.38 ... 11.39
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

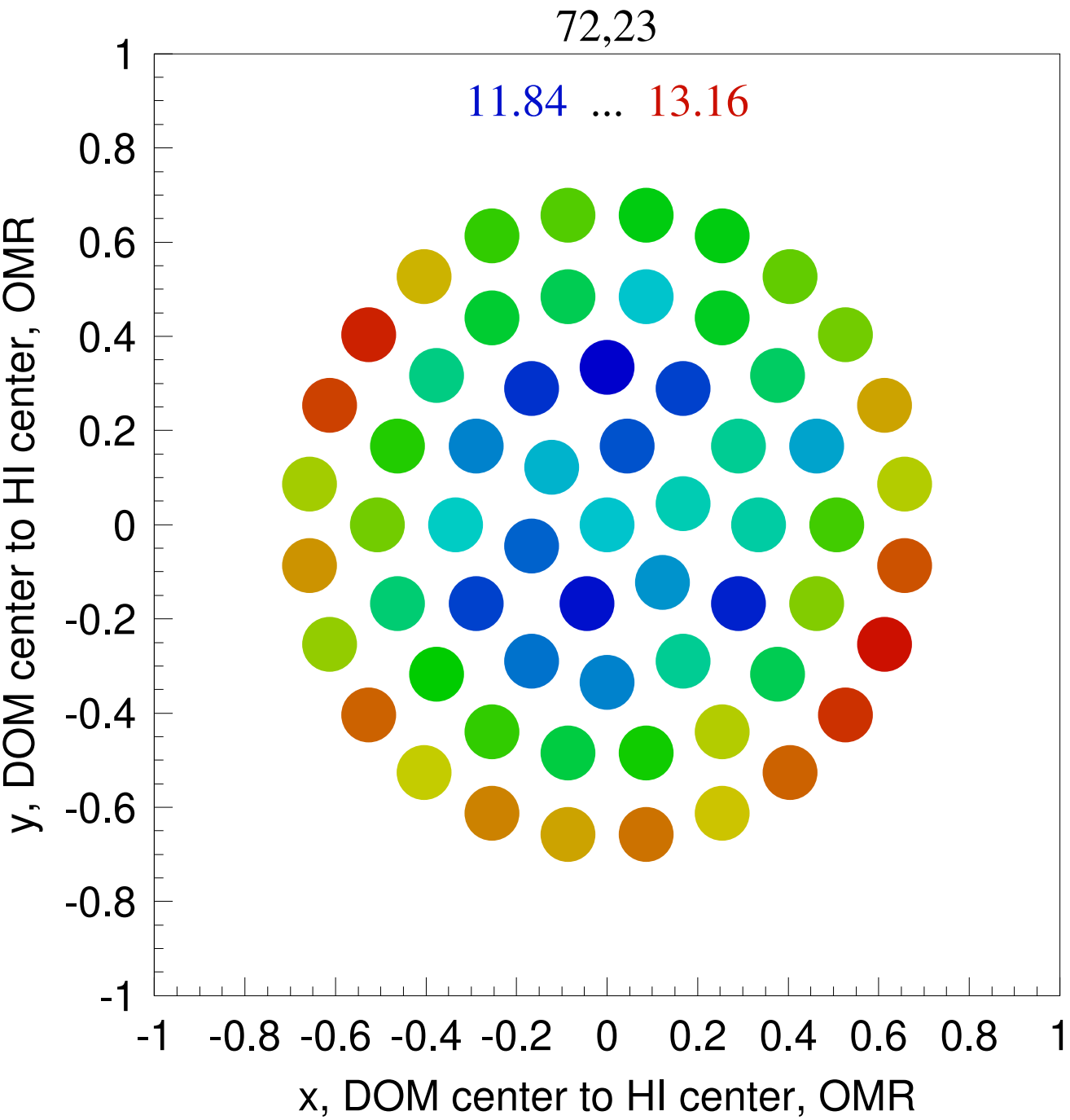

72,18
9.64 ... 10.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

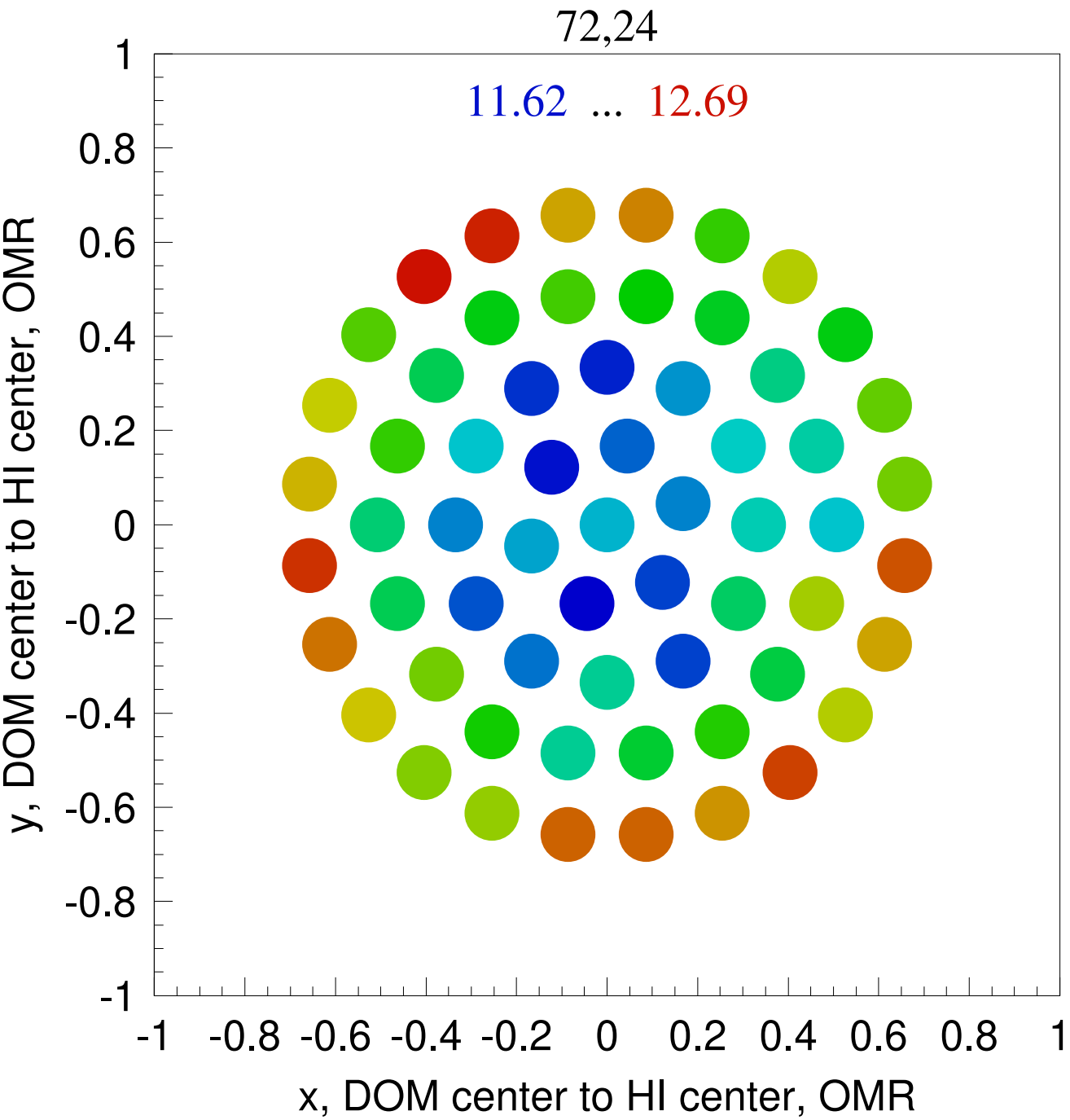

72,19
10.54 ... 11.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

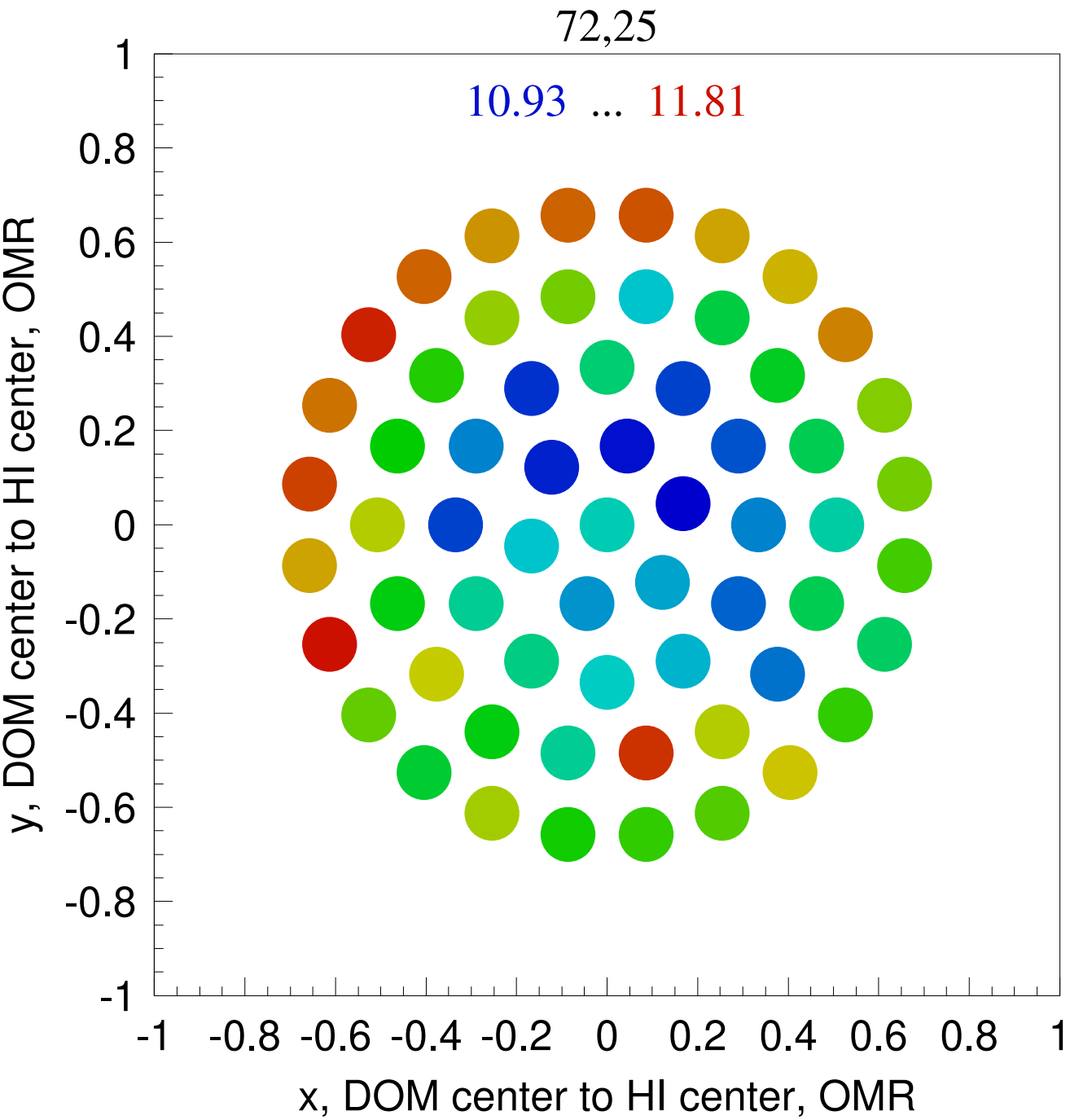

72,20
10.83 ... 11.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

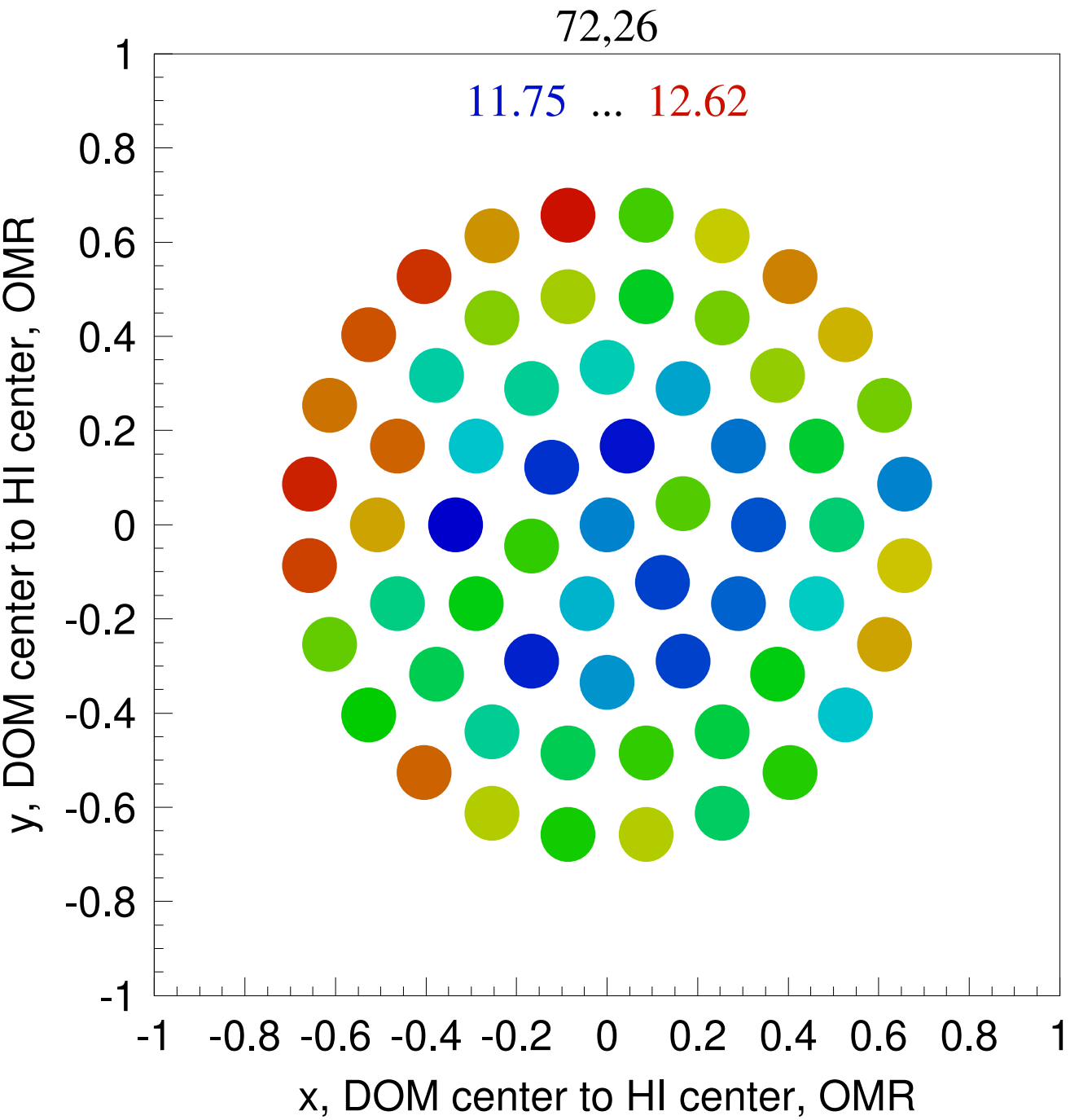

72,21
11.31 ... 12.30
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

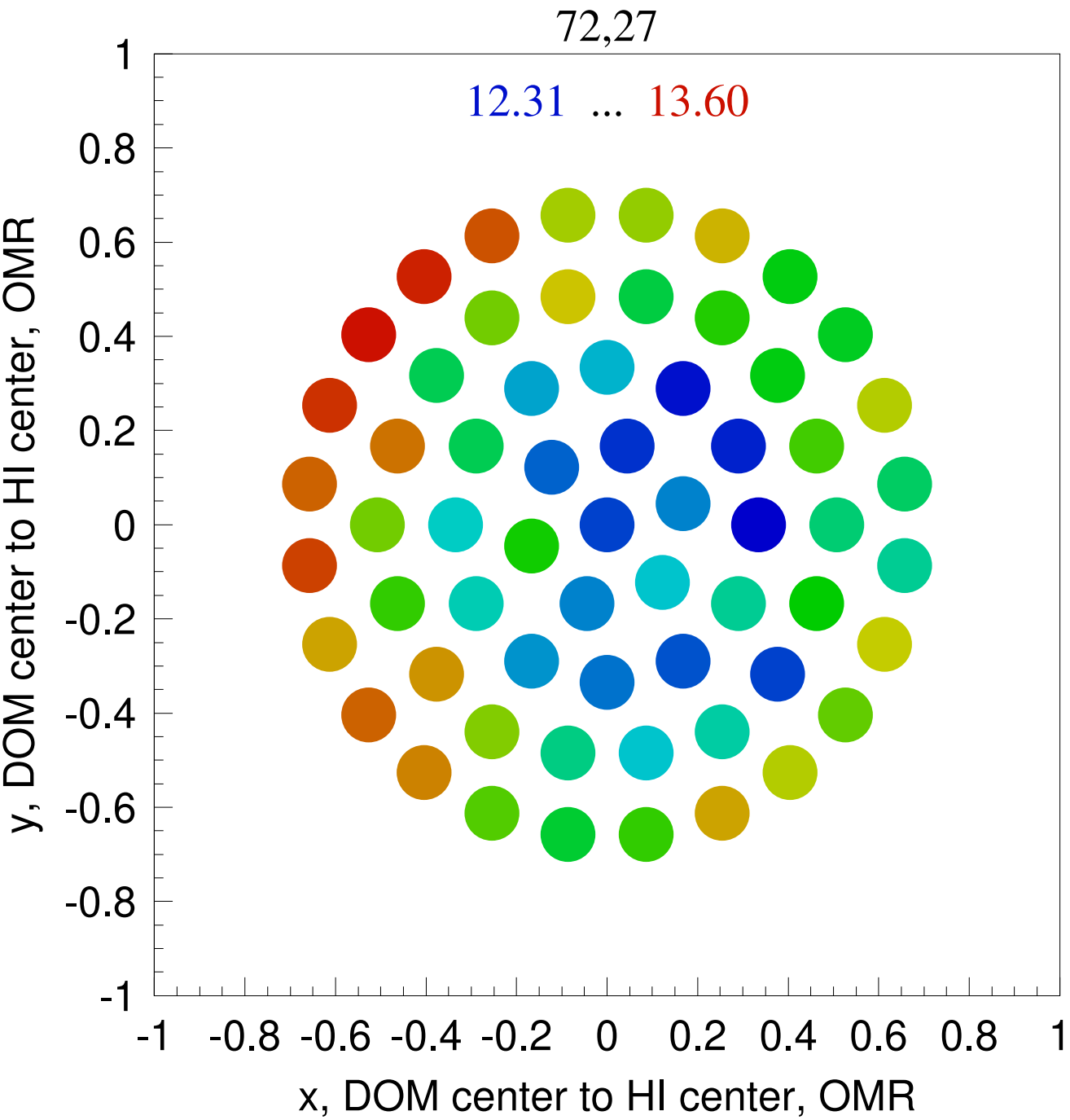

72,22
11.71 ... 12.78
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

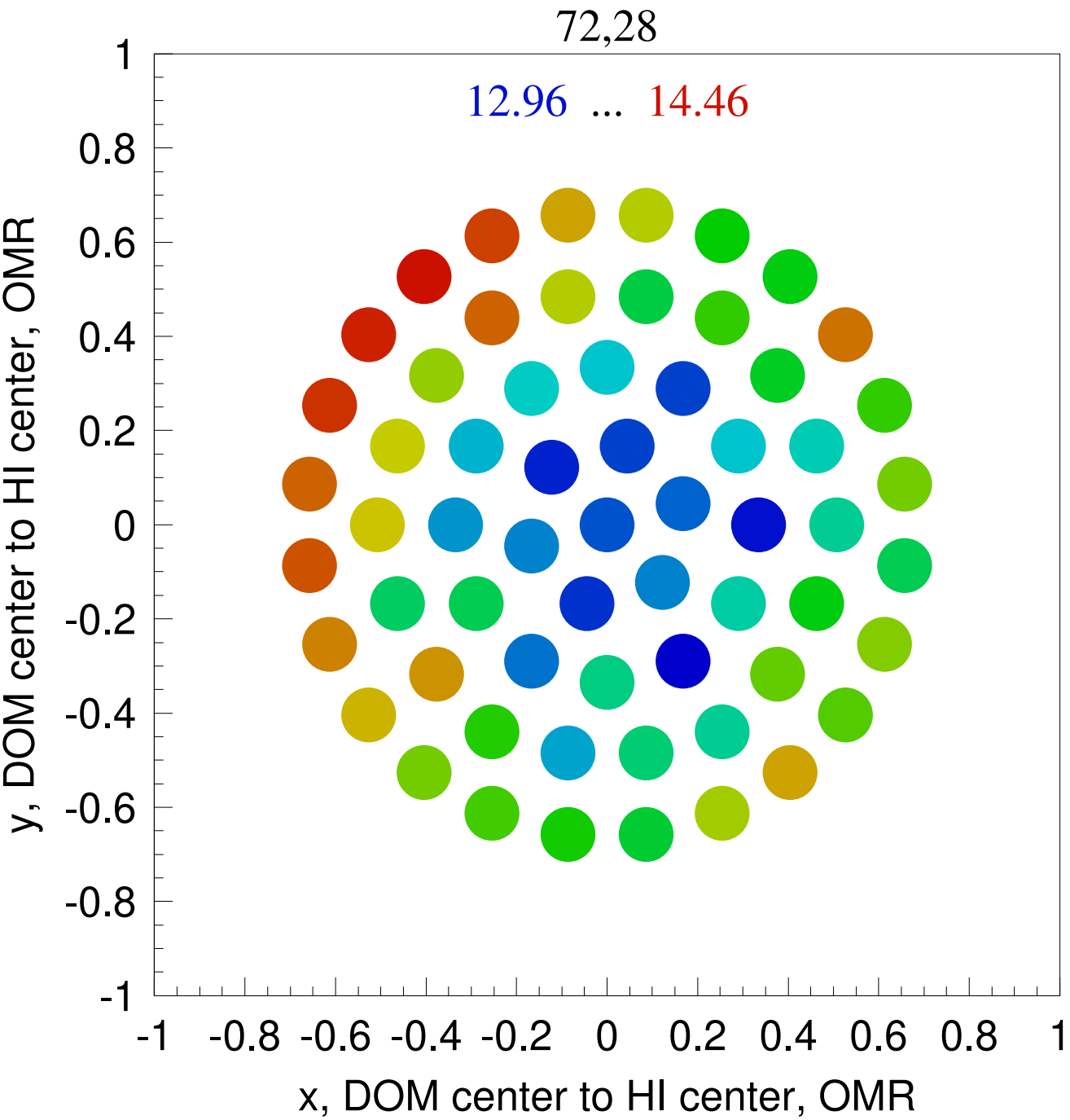

72,23
11.84 ... 13.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

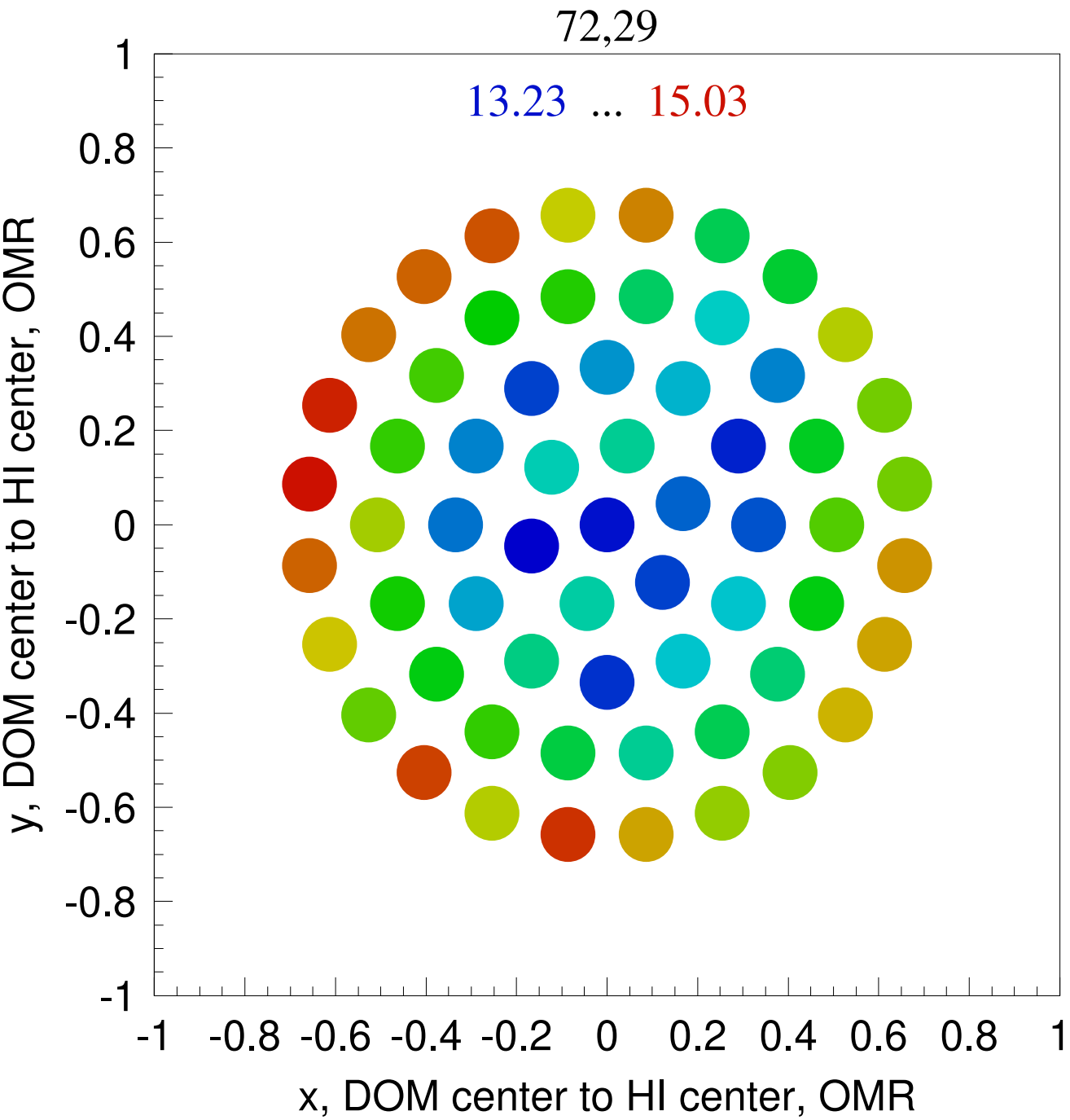

72,24
11.62 ... 12.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

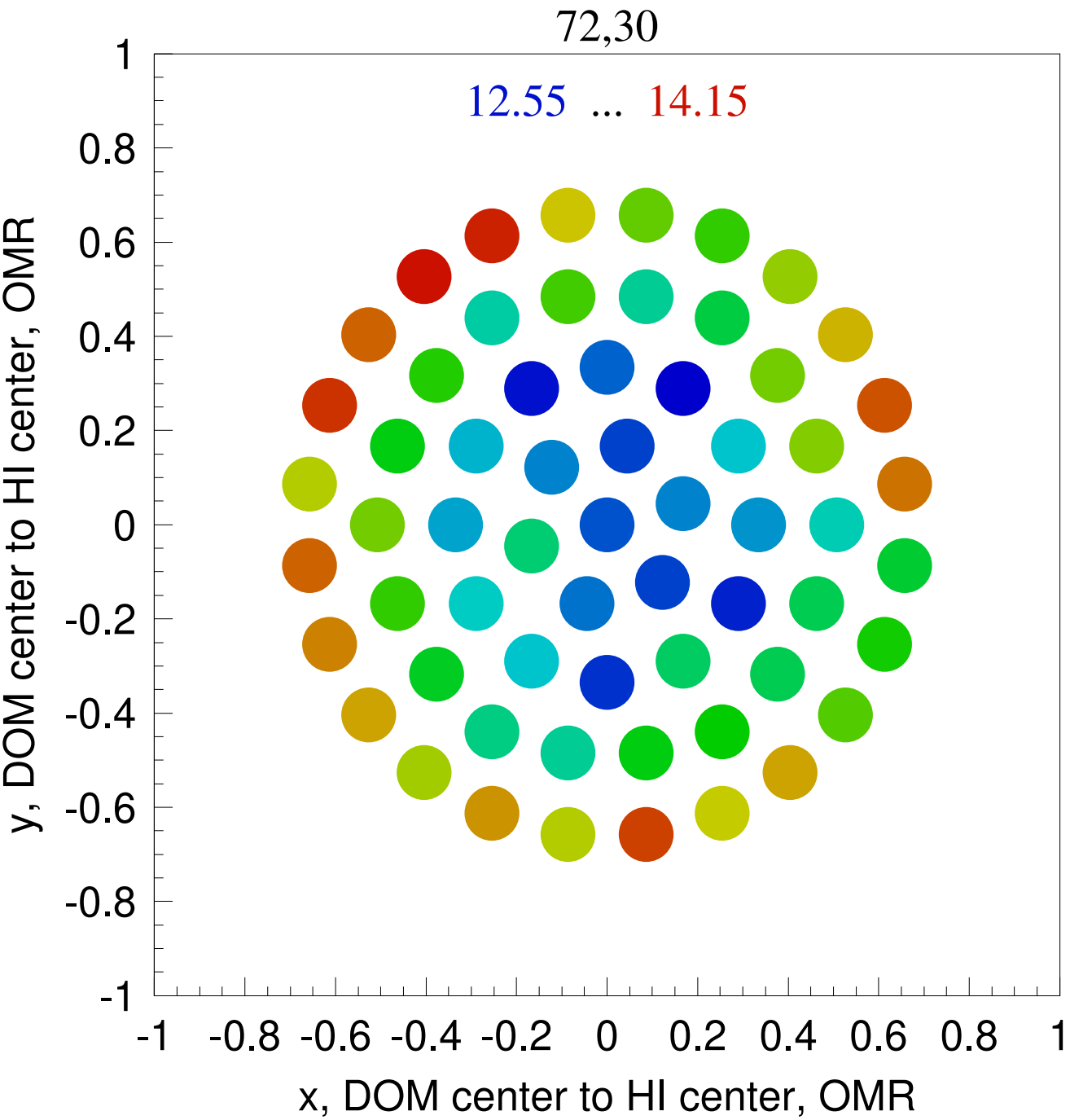

72,25
10.93 ... 11.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

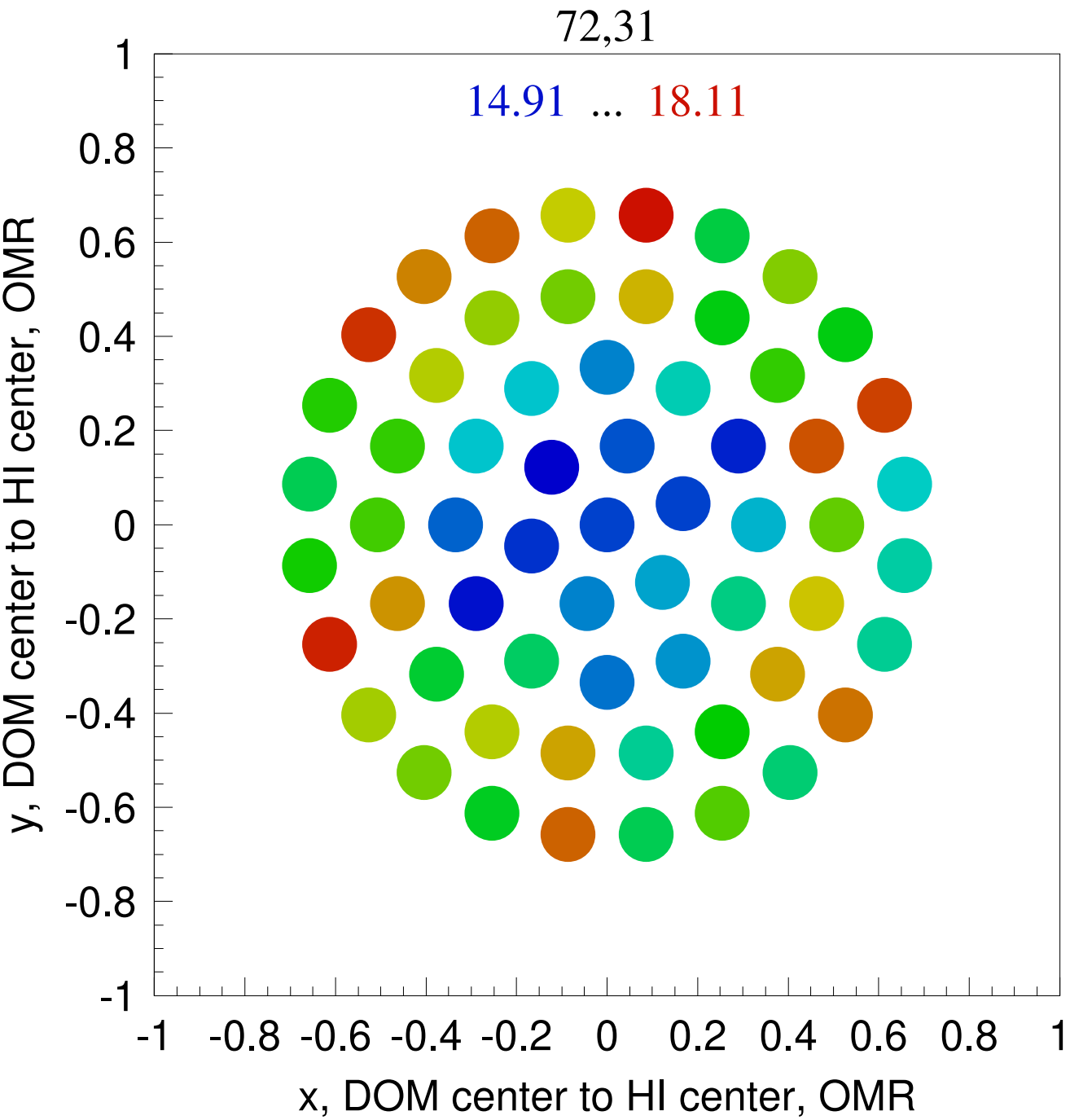

72,26
11.75 ... 12.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

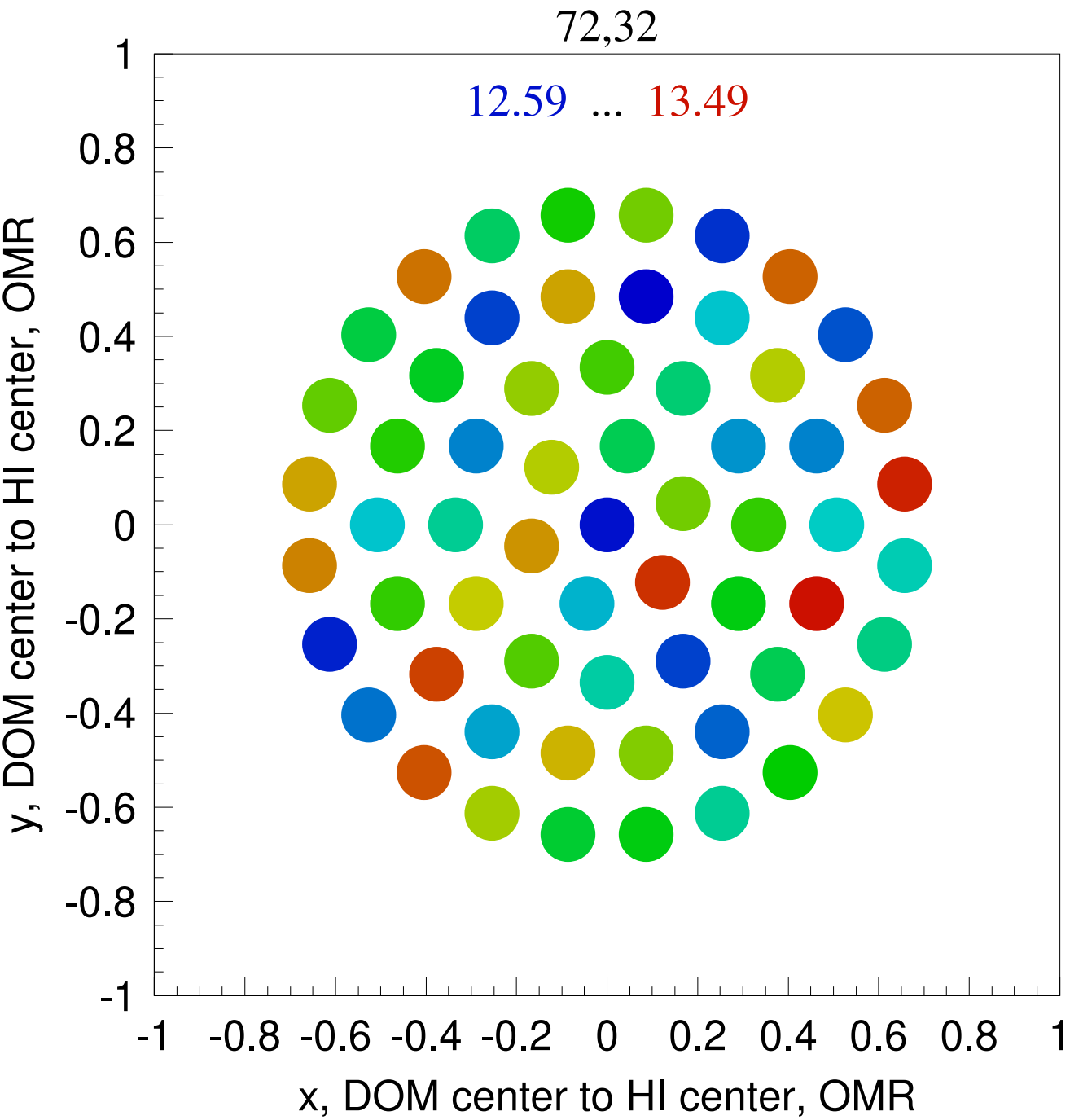

72,27
12.31 ... 13.60
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

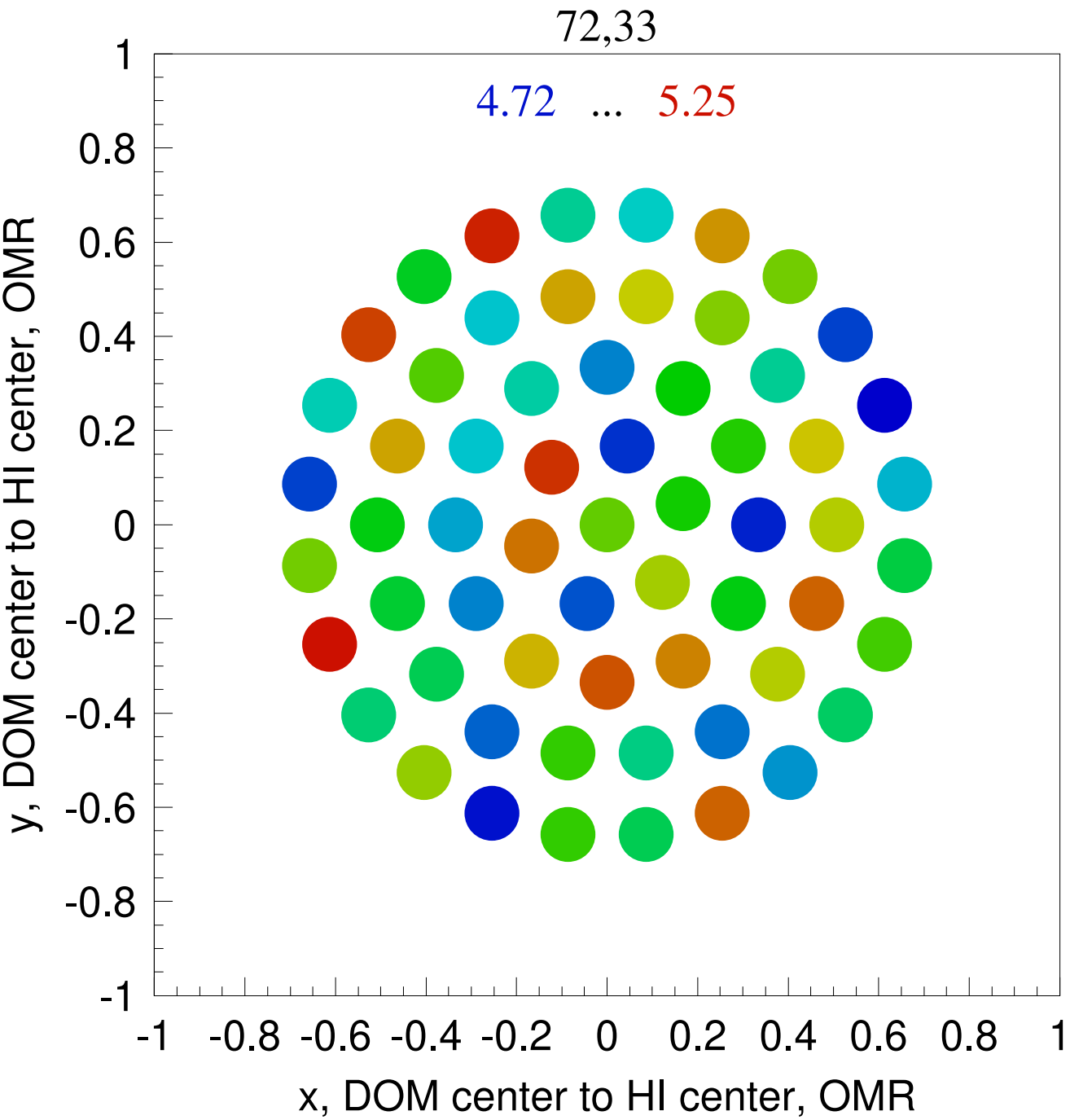

72,28
12.96 ... 14.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

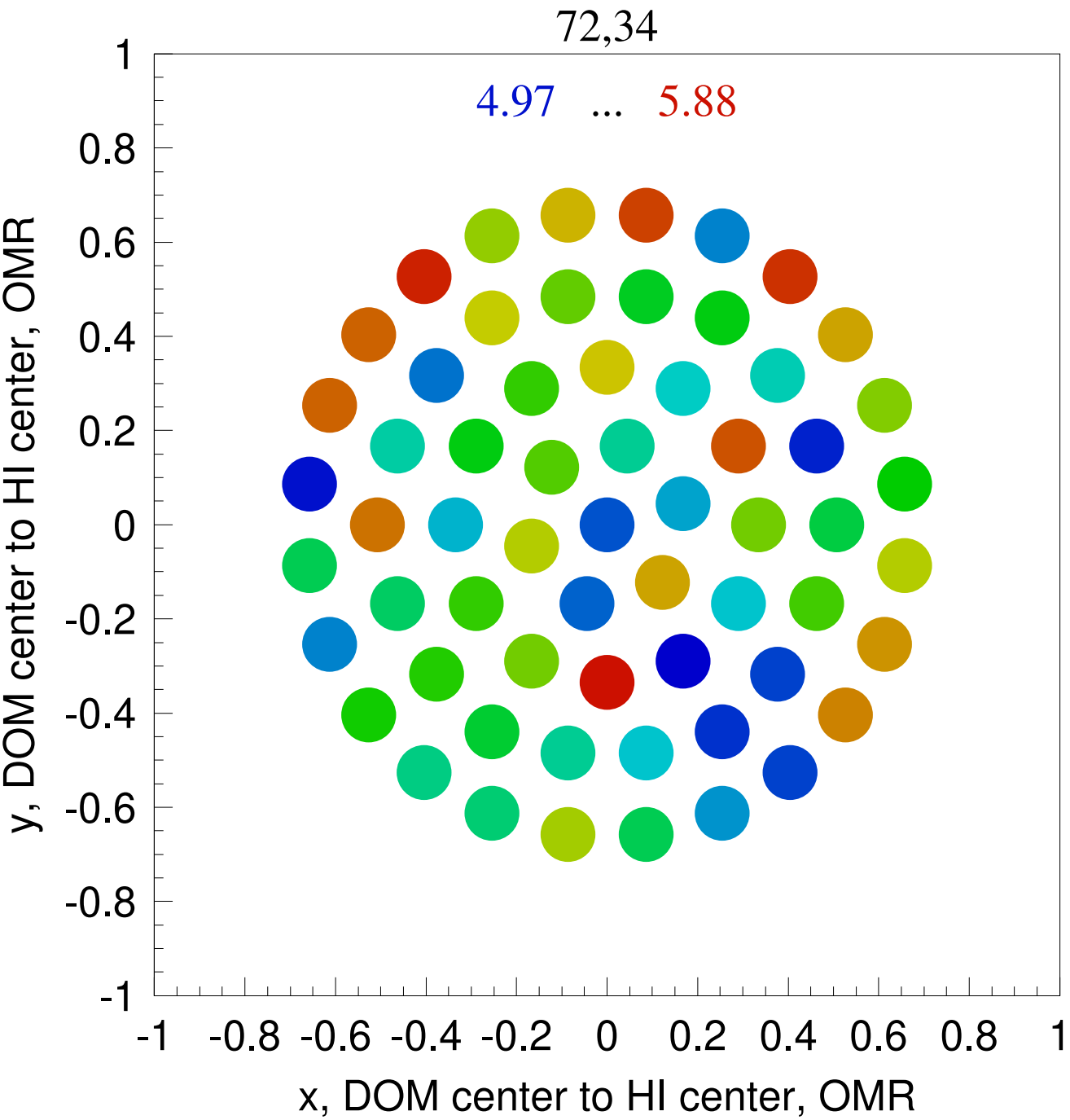

72,29
13.23 ... 15.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

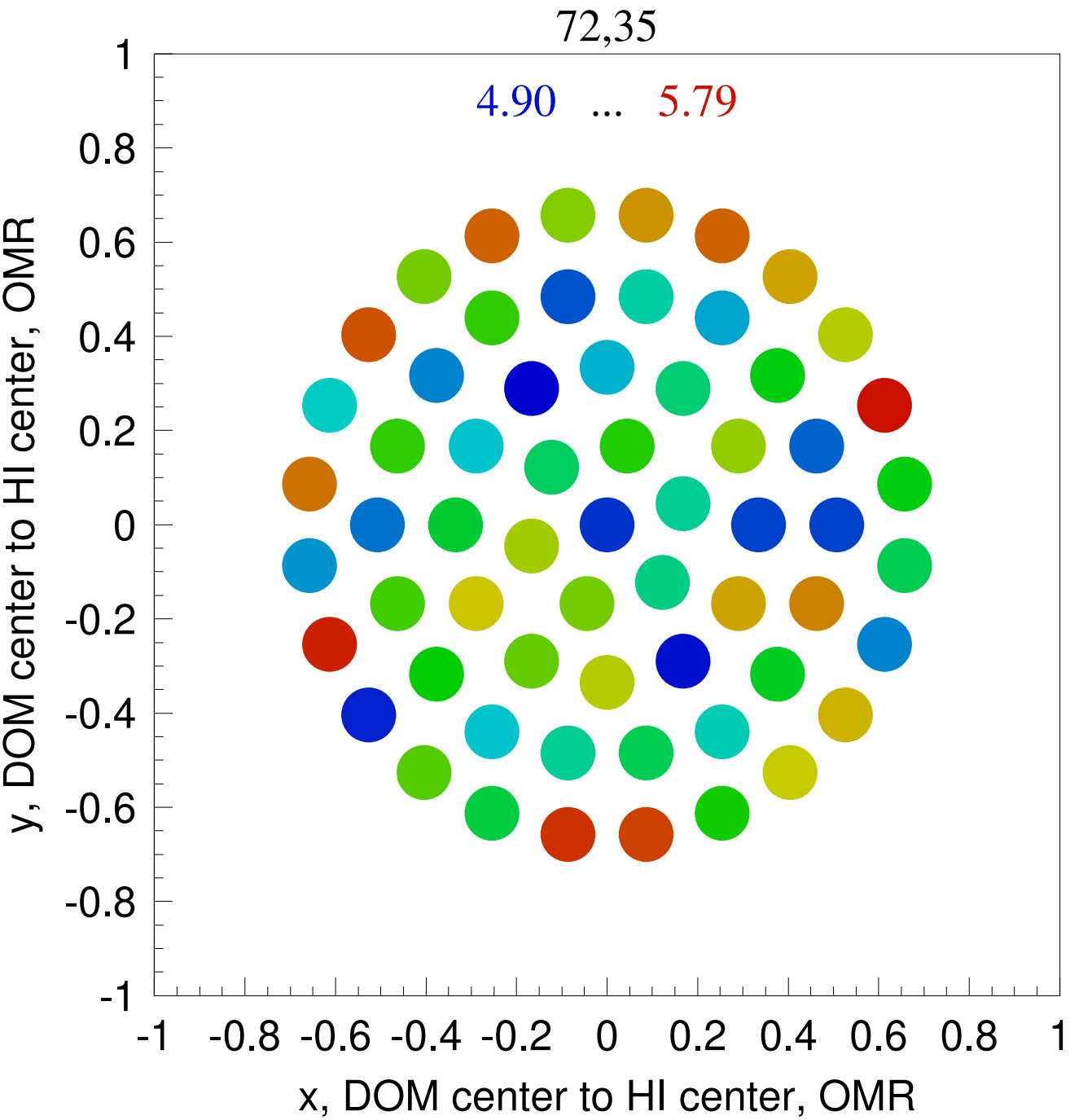

72,30
12.55 ... 14.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

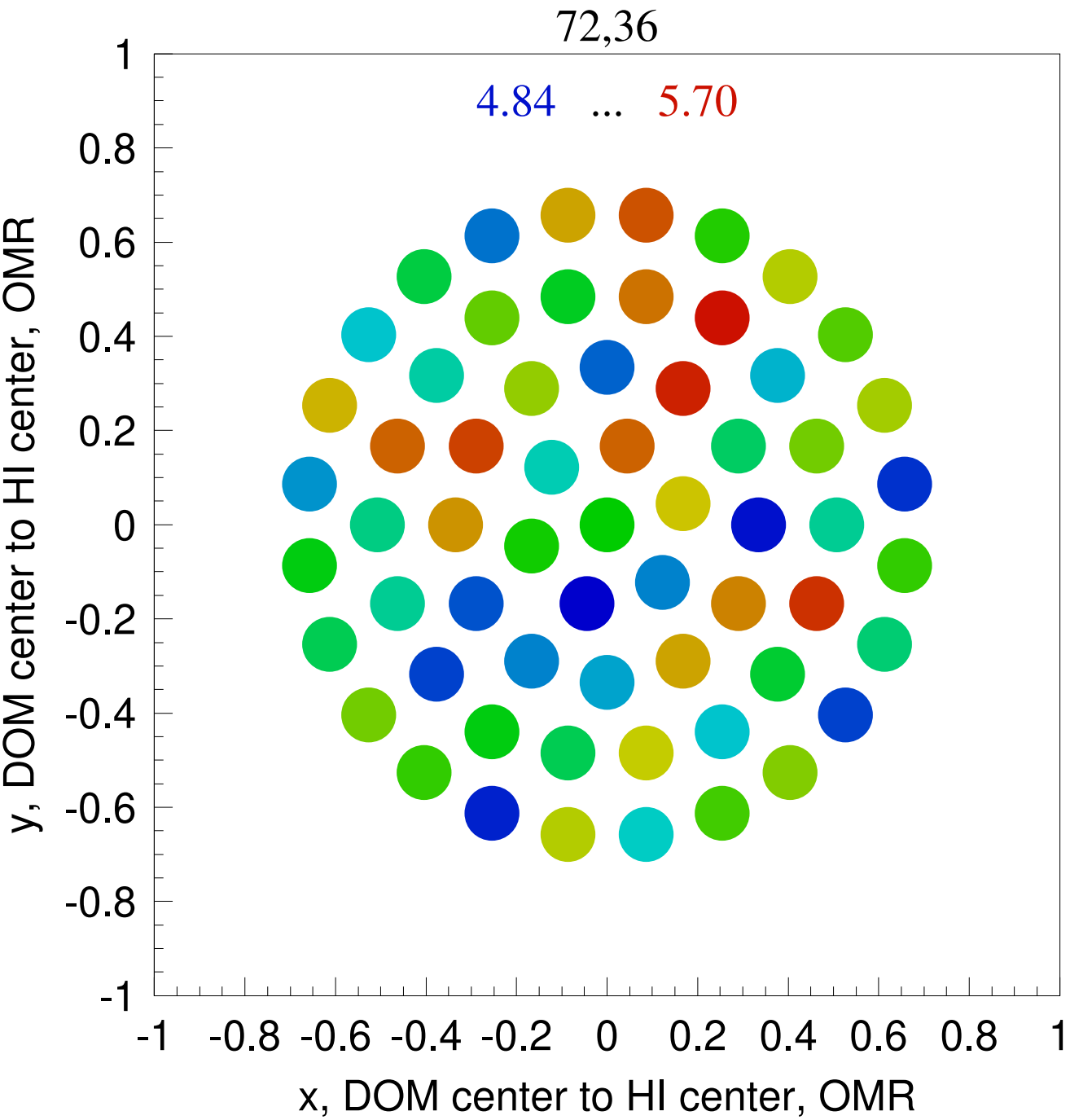

72,31
14.91 ... 18.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

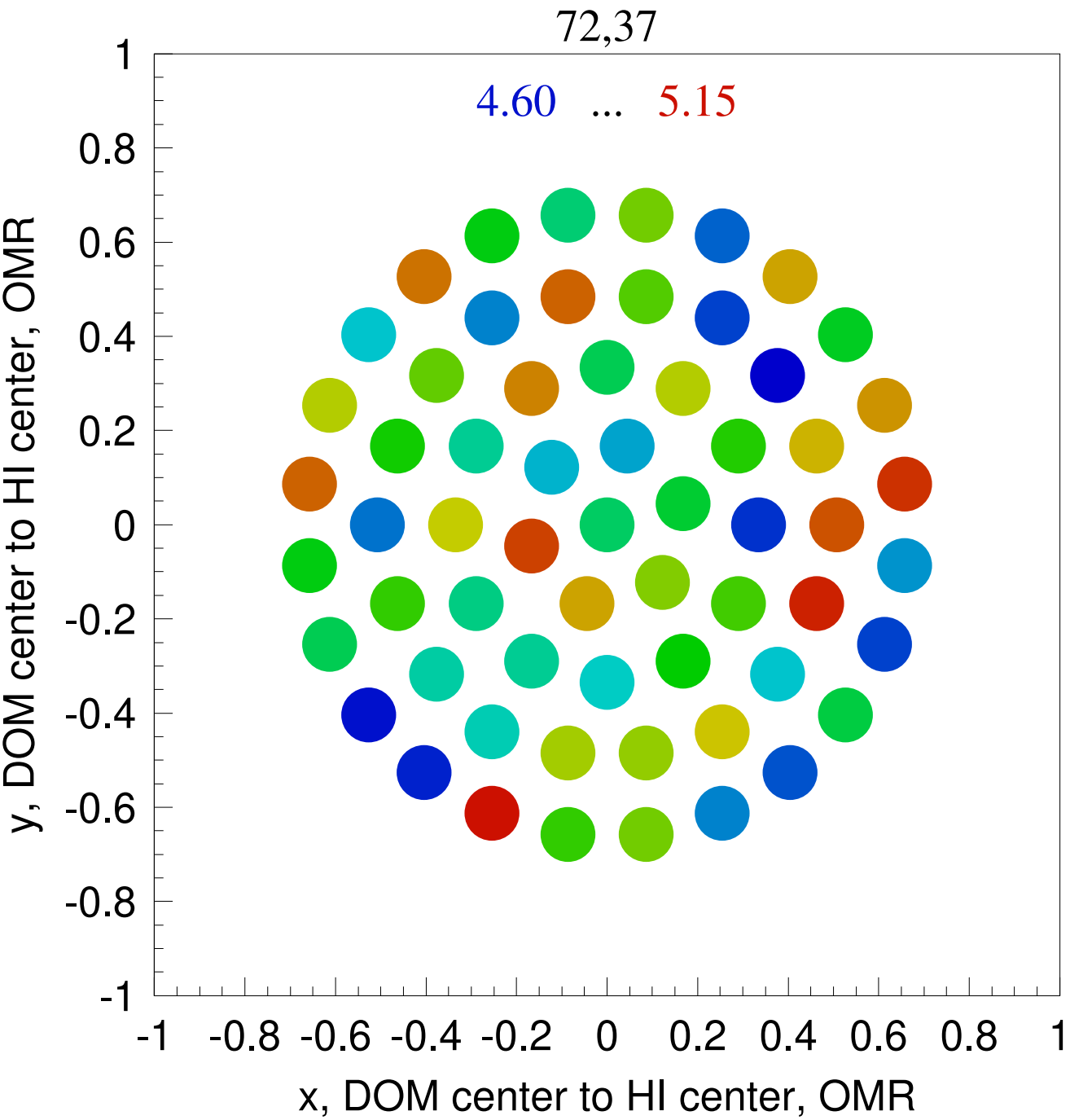

72,32
12.59 ... 13.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

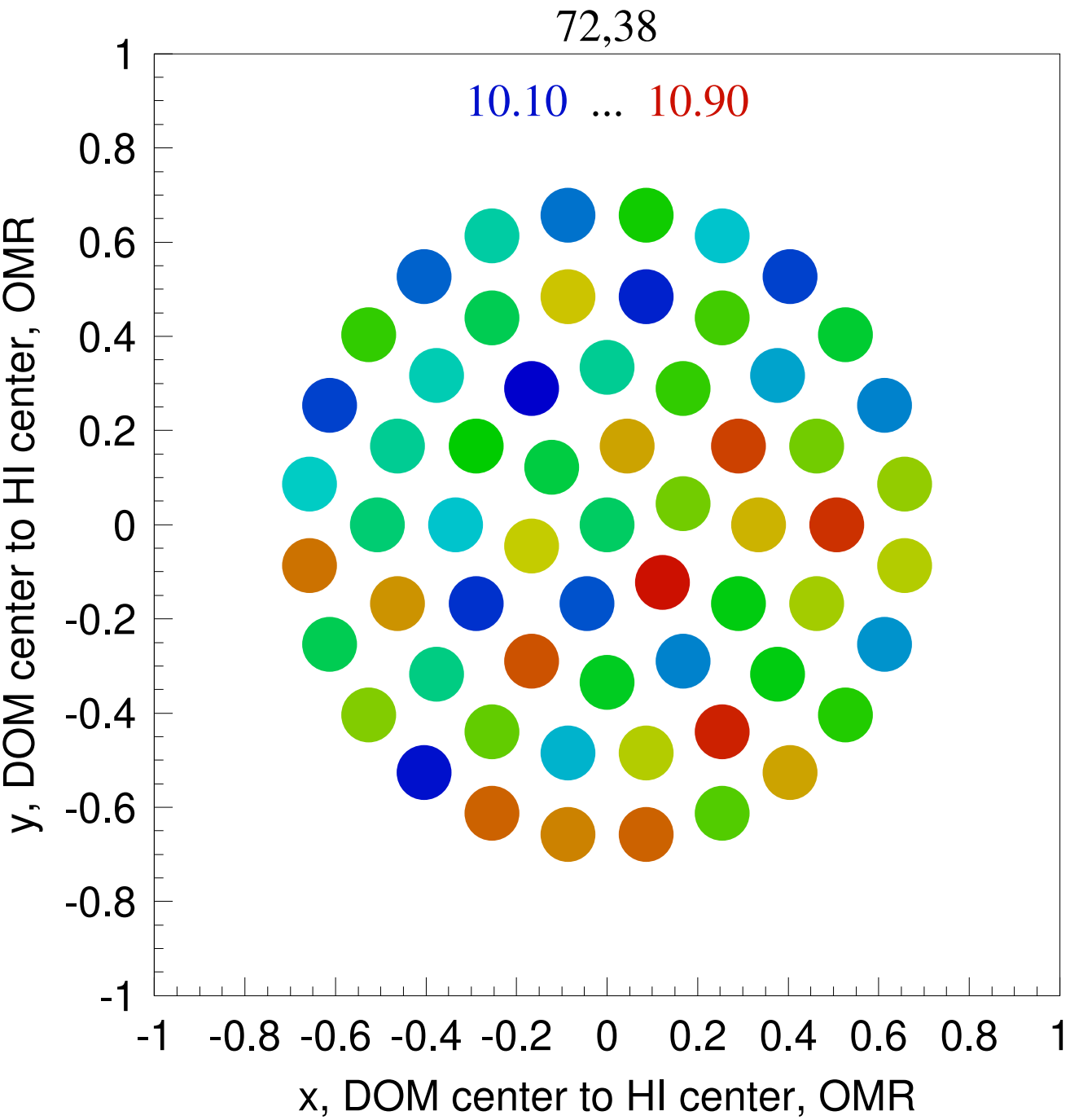

72,33
4.72 ... 5.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

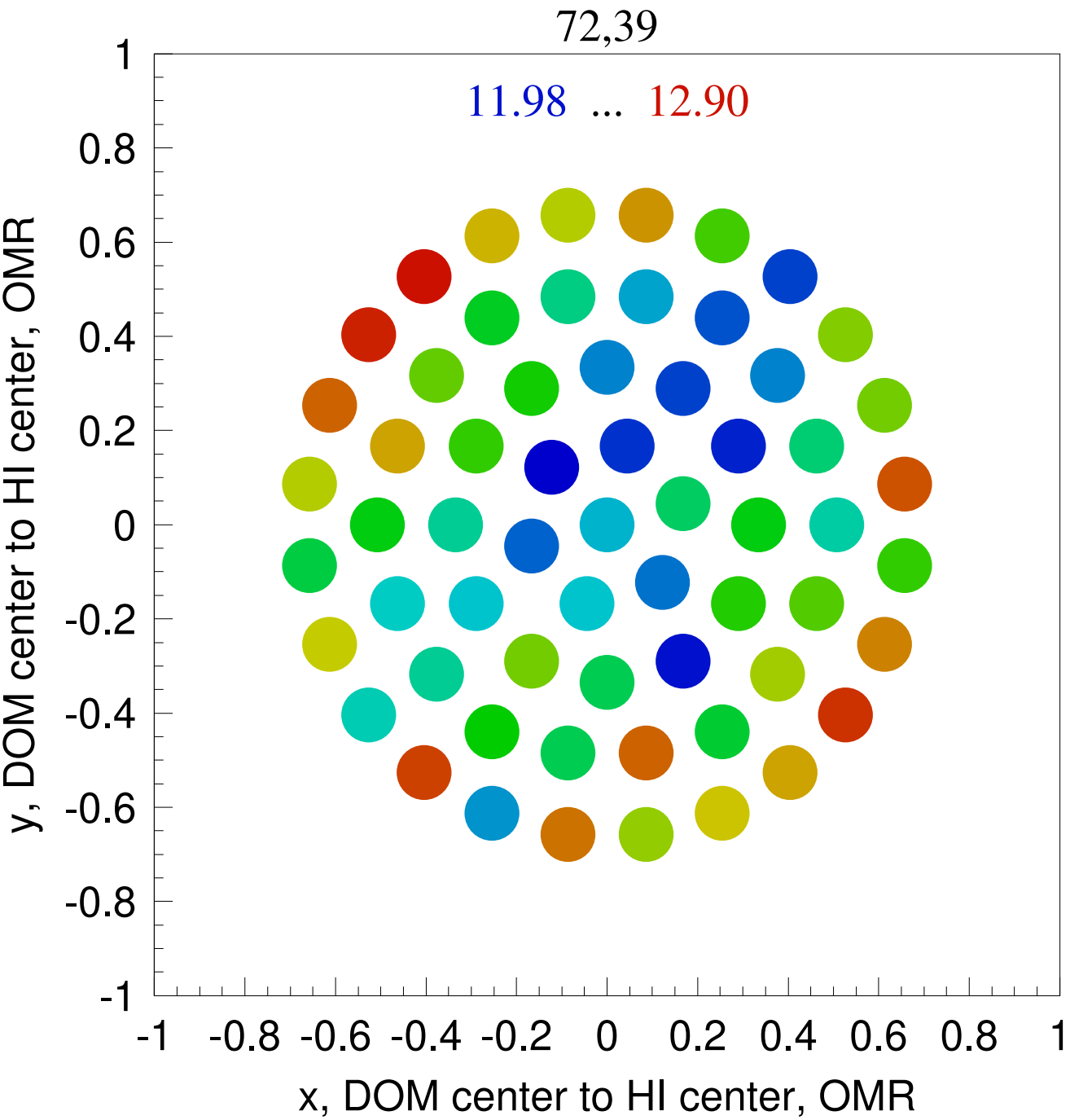

72,34
4.97 ... 5.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

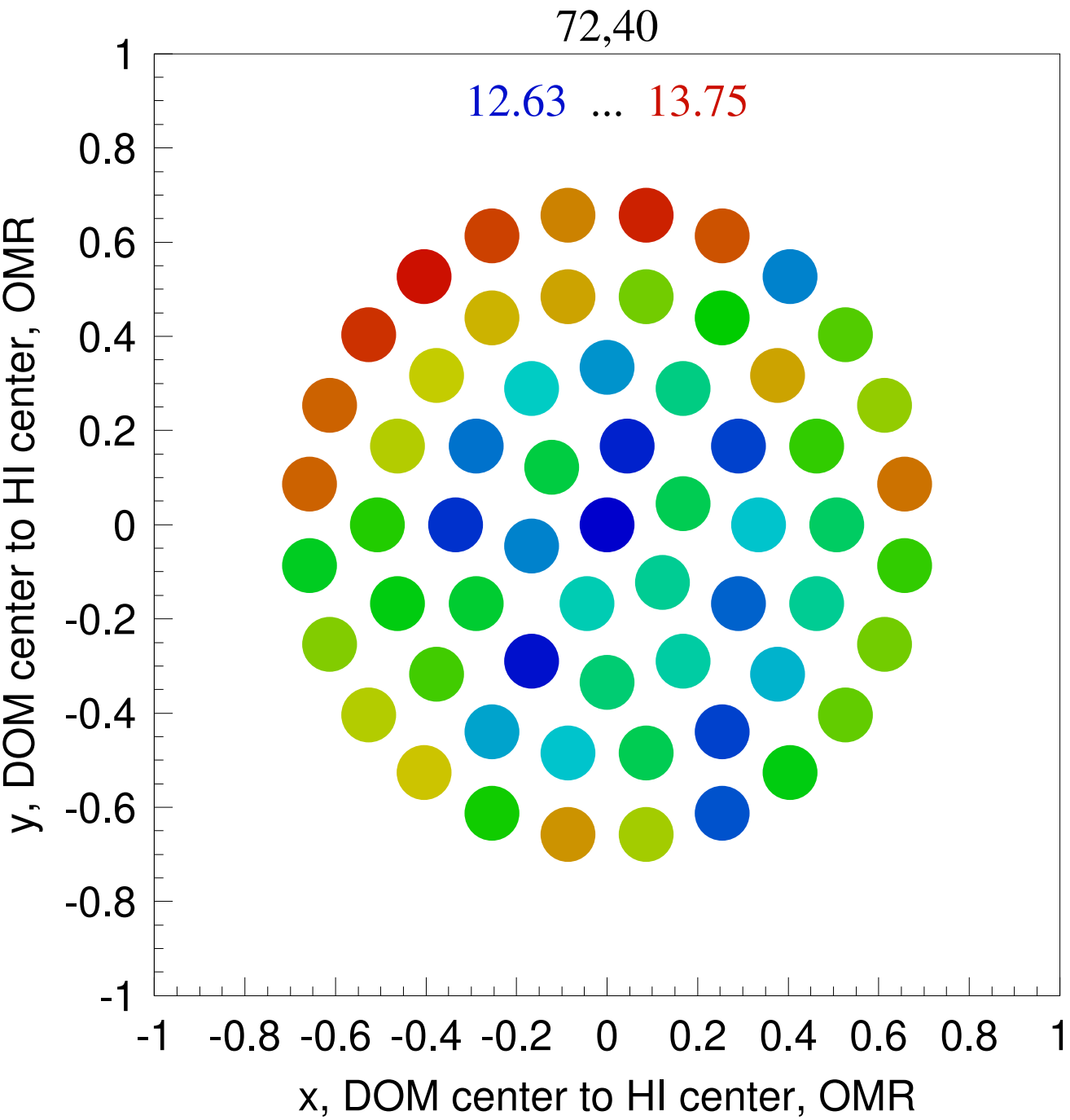

72,35
4.90 ... 5.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

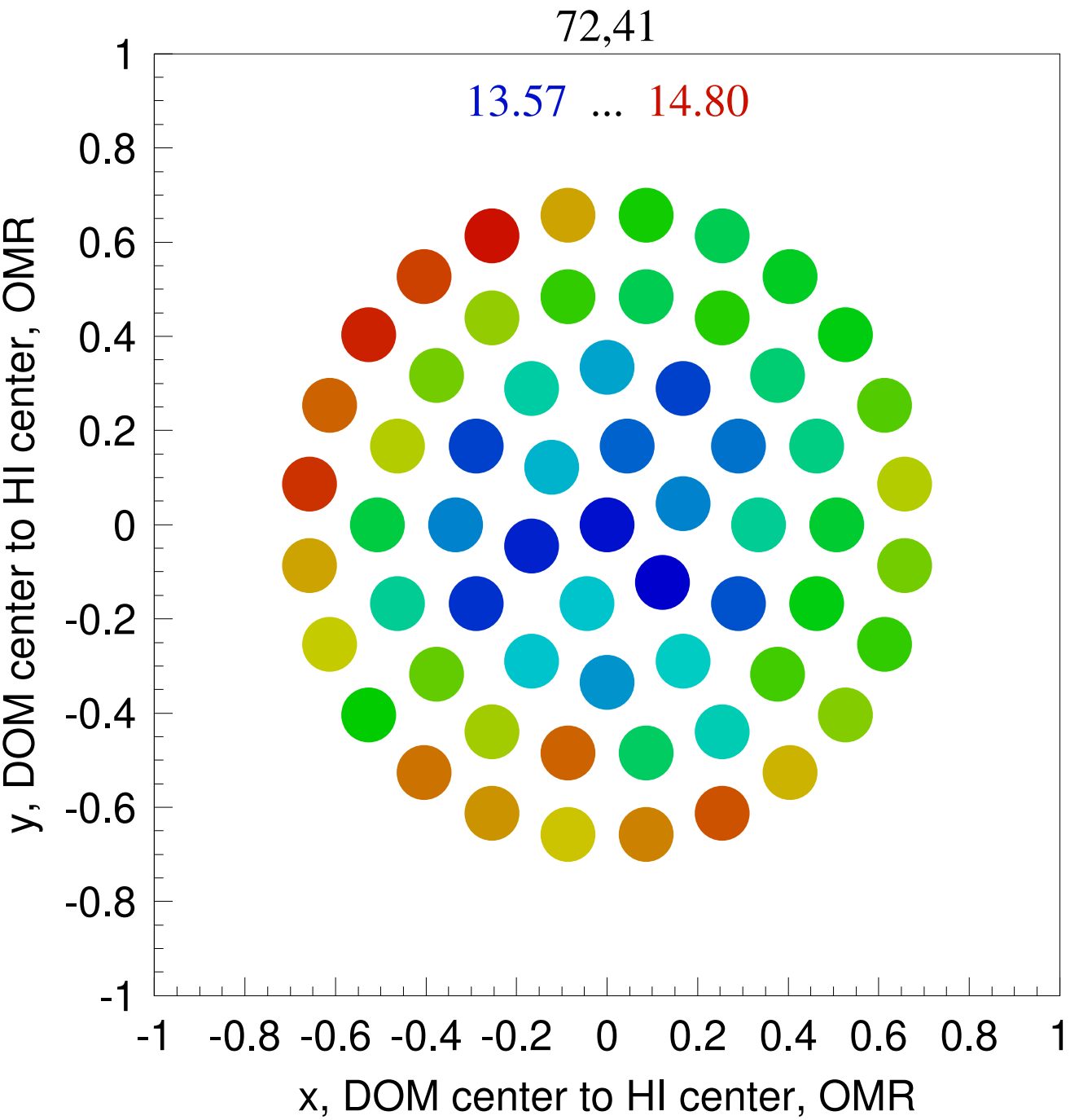

72,36
4.84 ... 5.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

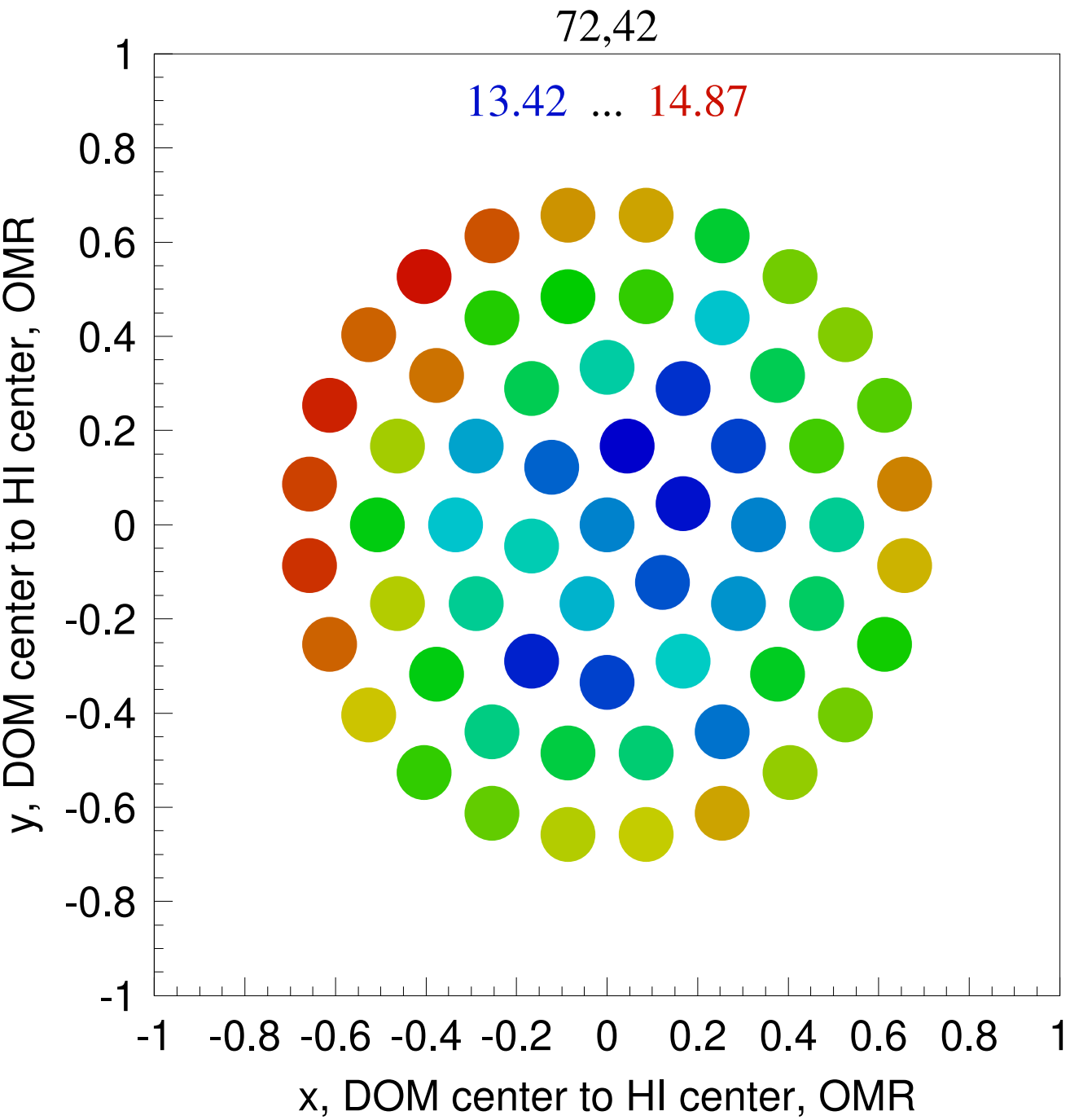

72,37
4.60 ... 5.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

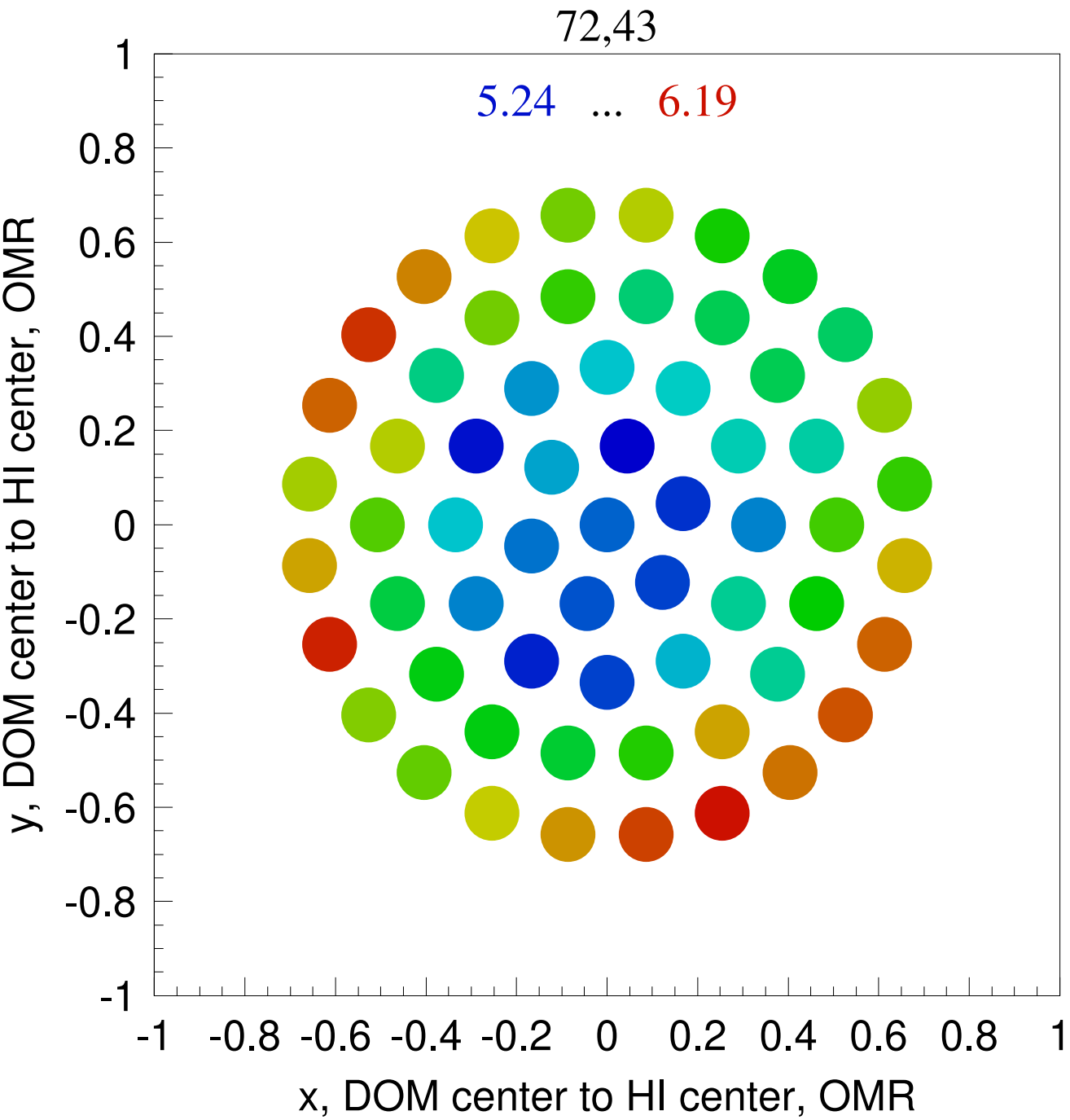

72,38
10.10 ... 10.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

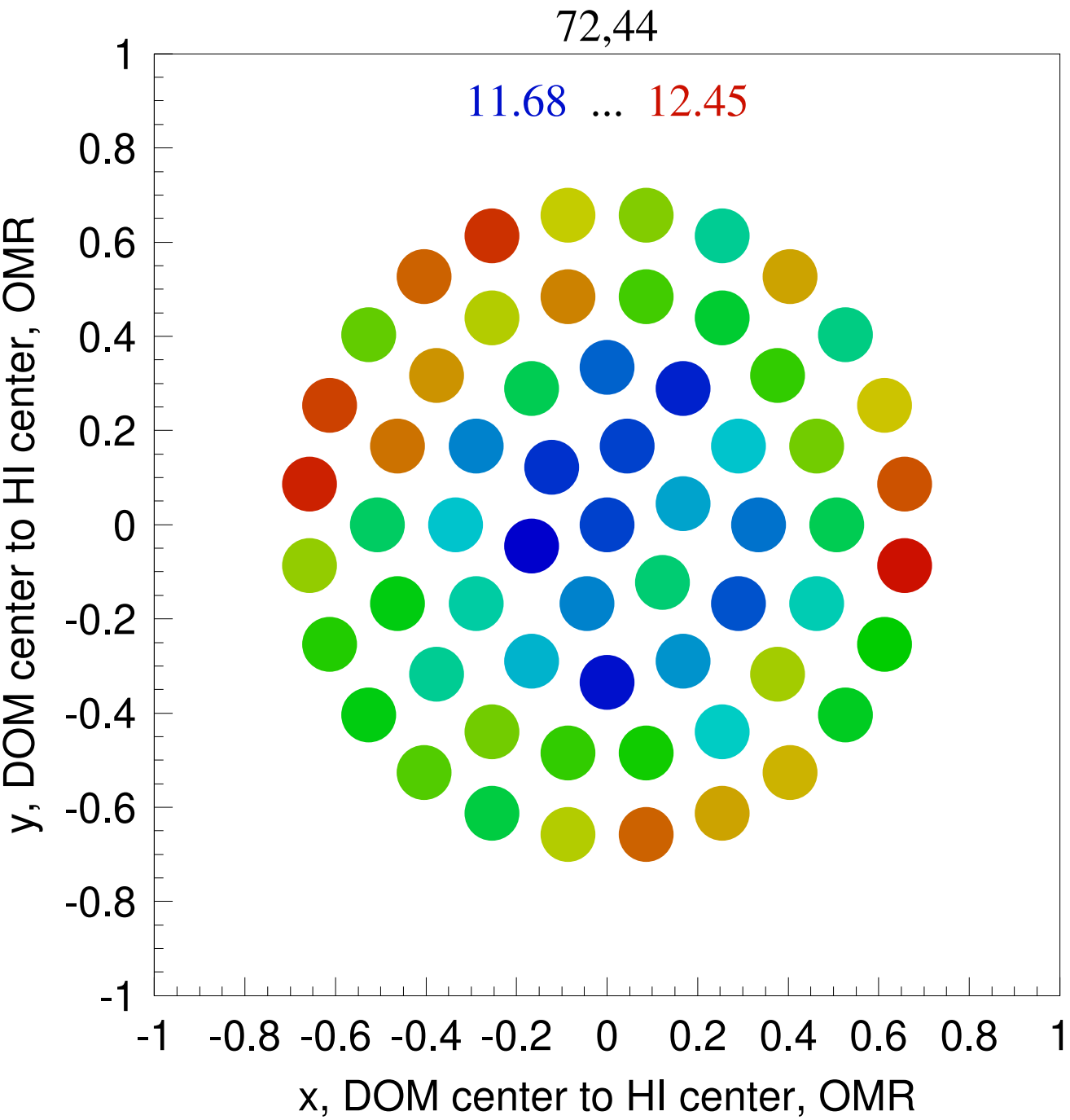

72,39
11.98 ... 12.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

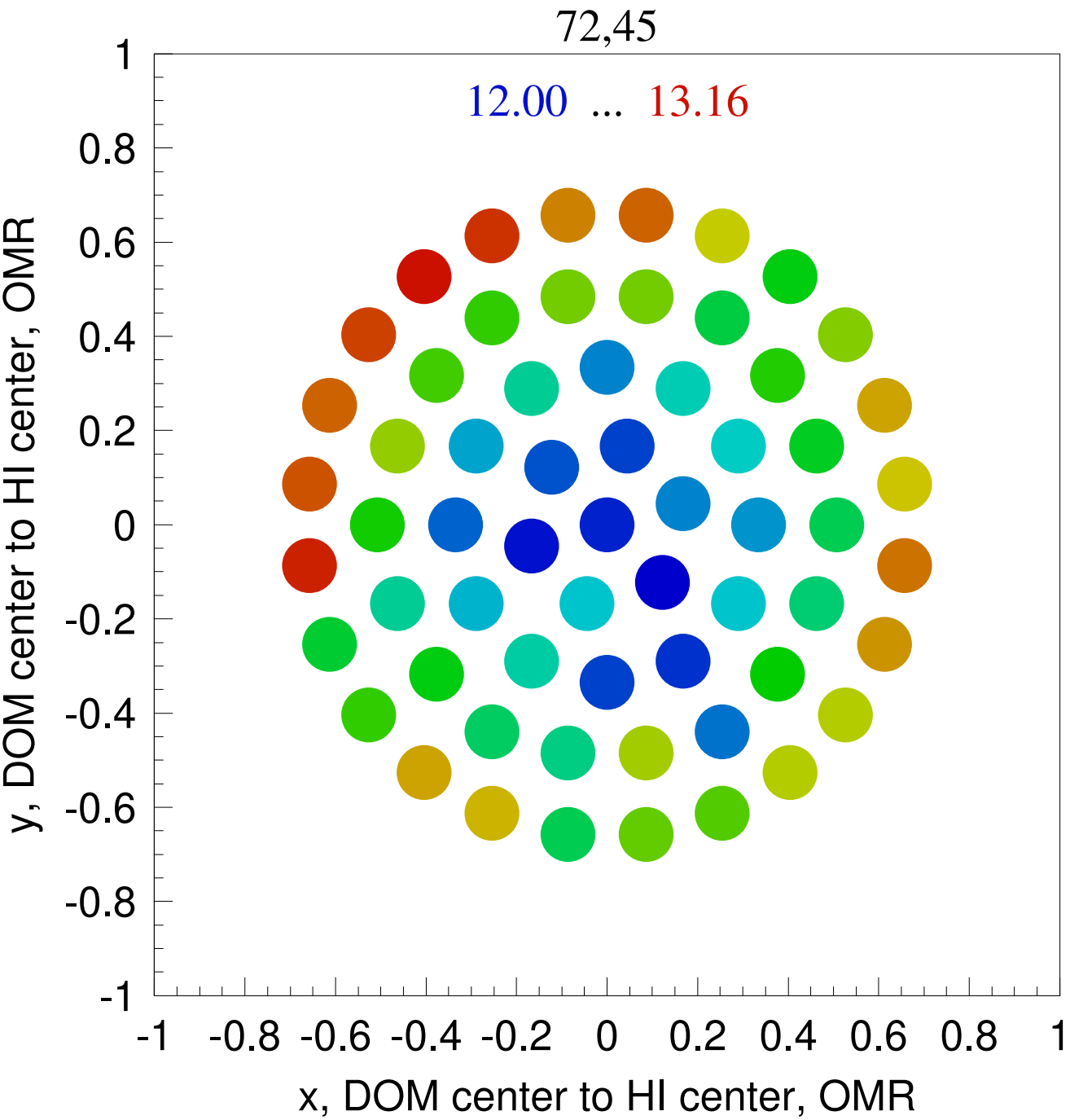

72,40
12.63 ... 13.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

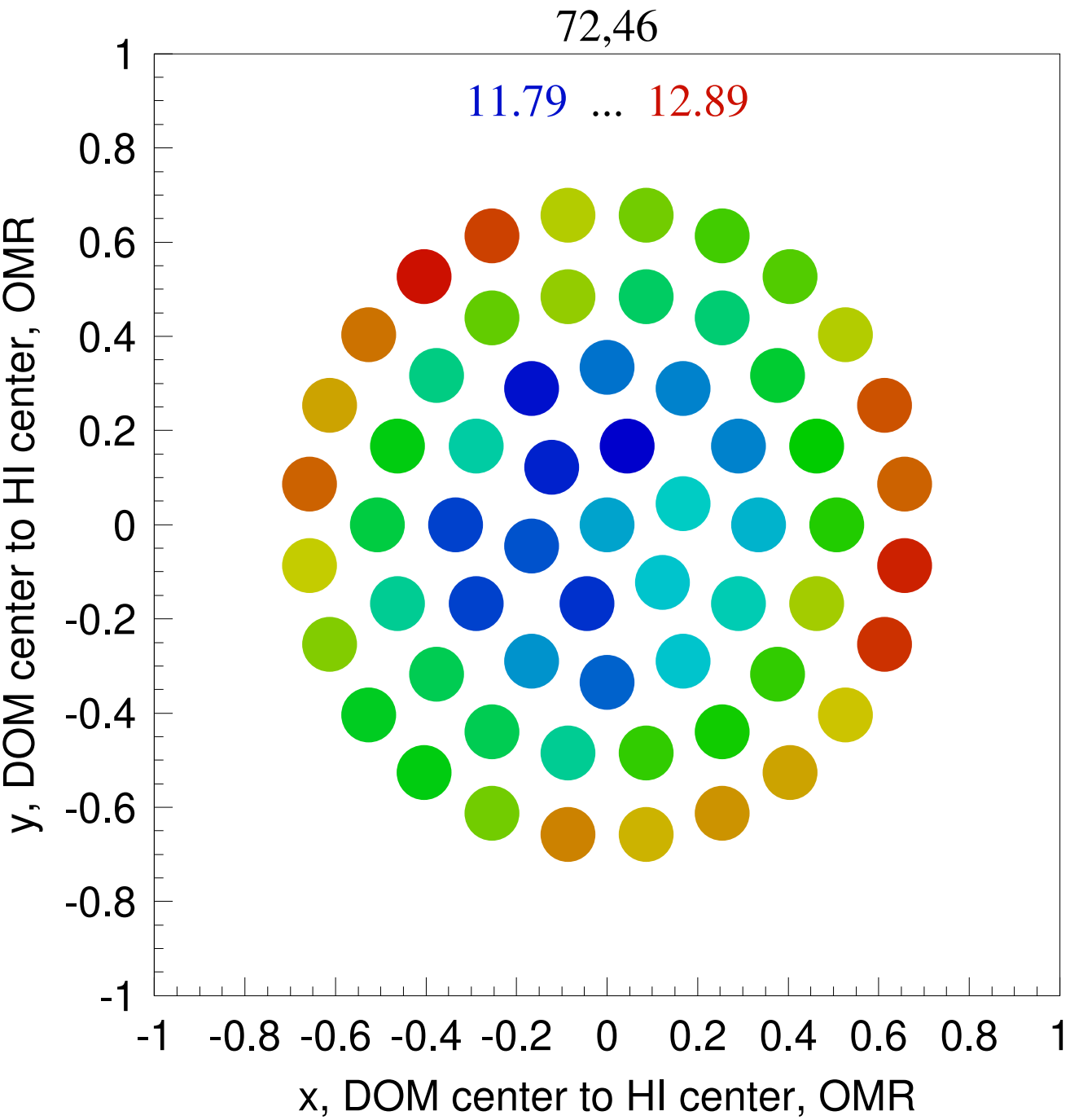

72,41
13.57 ... 14.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

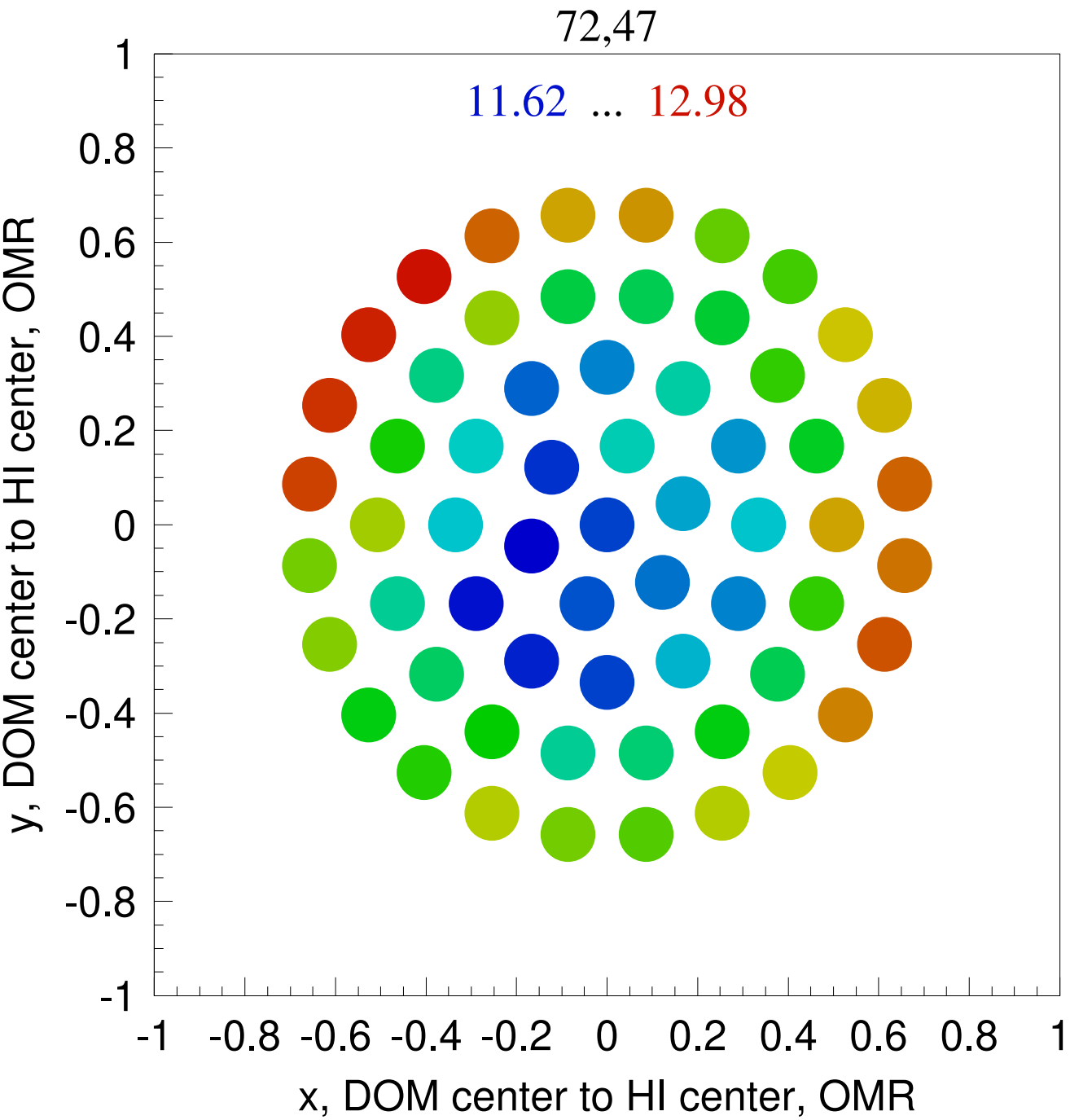

72,42
13.42 ... 14.87
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

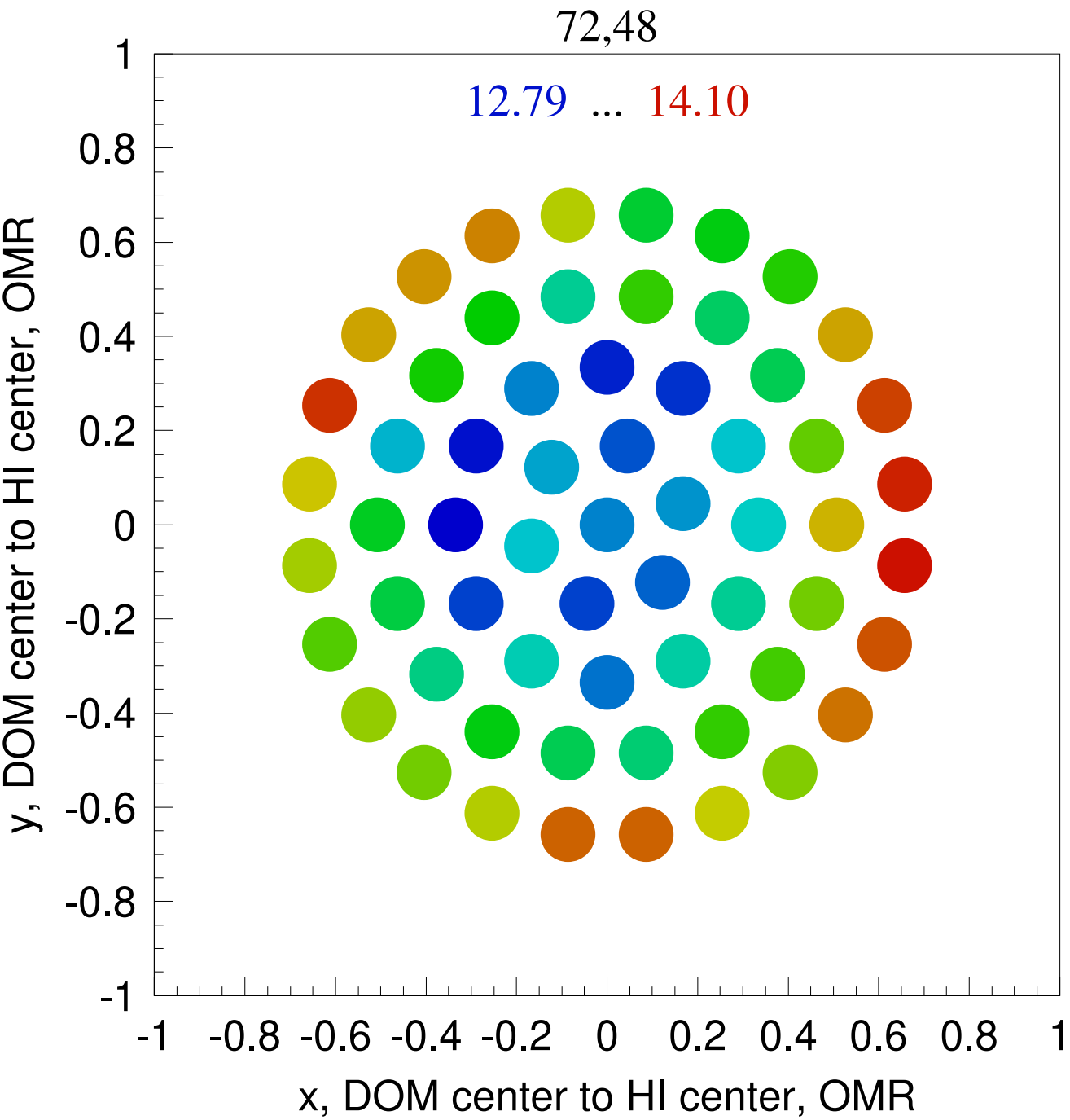

72,43
5.24 ... 6.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

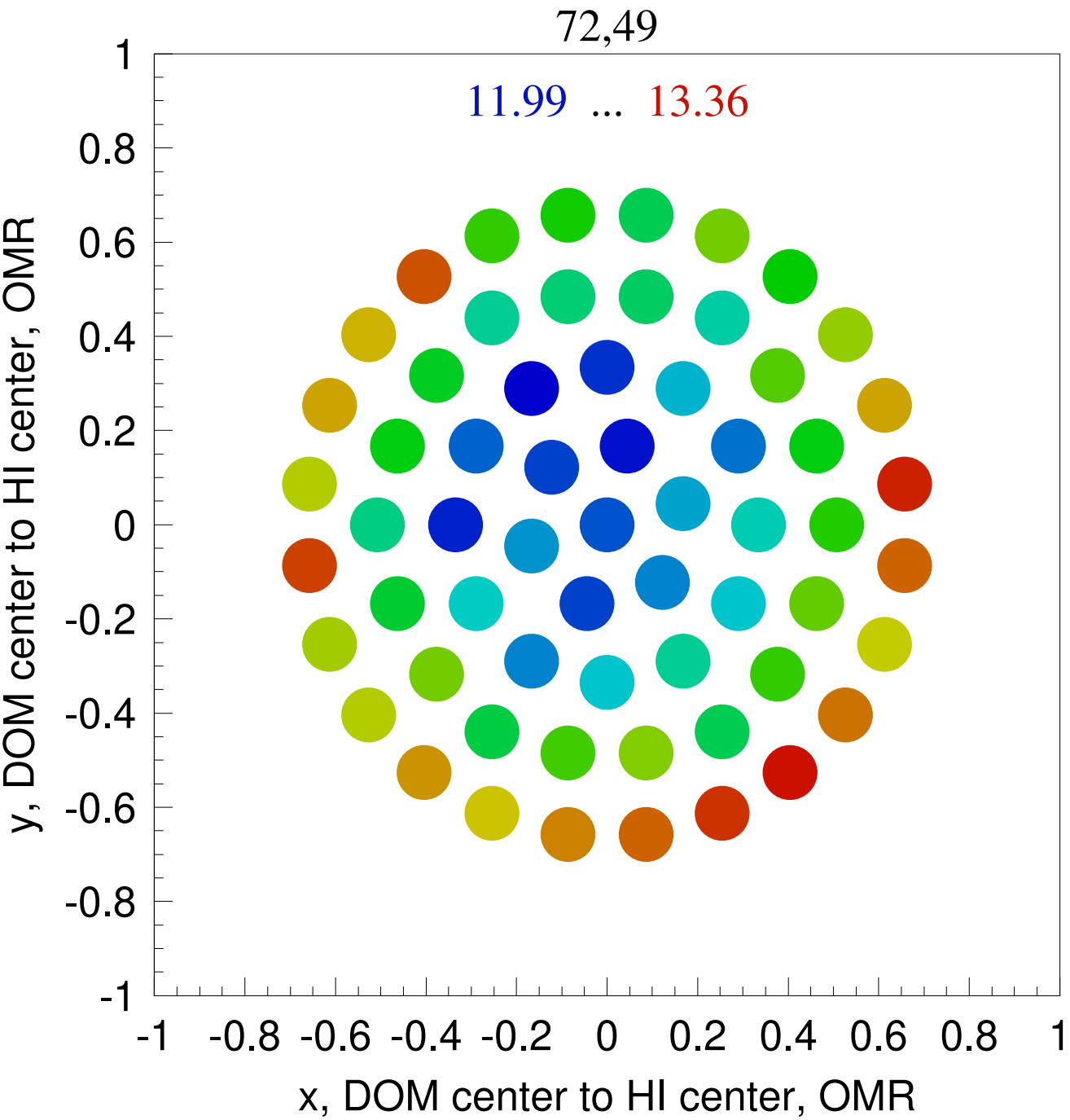

72,44
11.68 ... 12.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

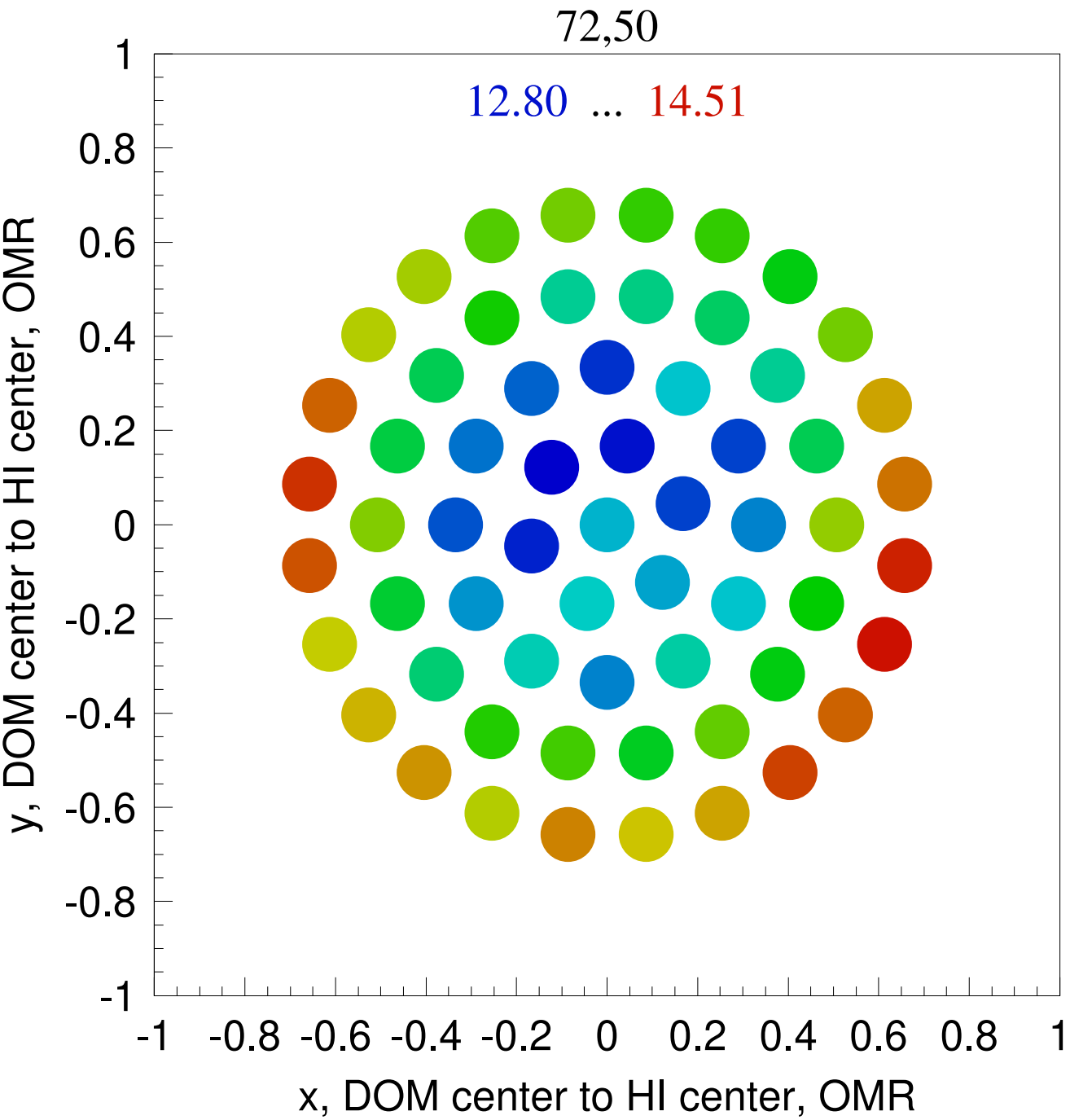

72,45
12.00 ... 13.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

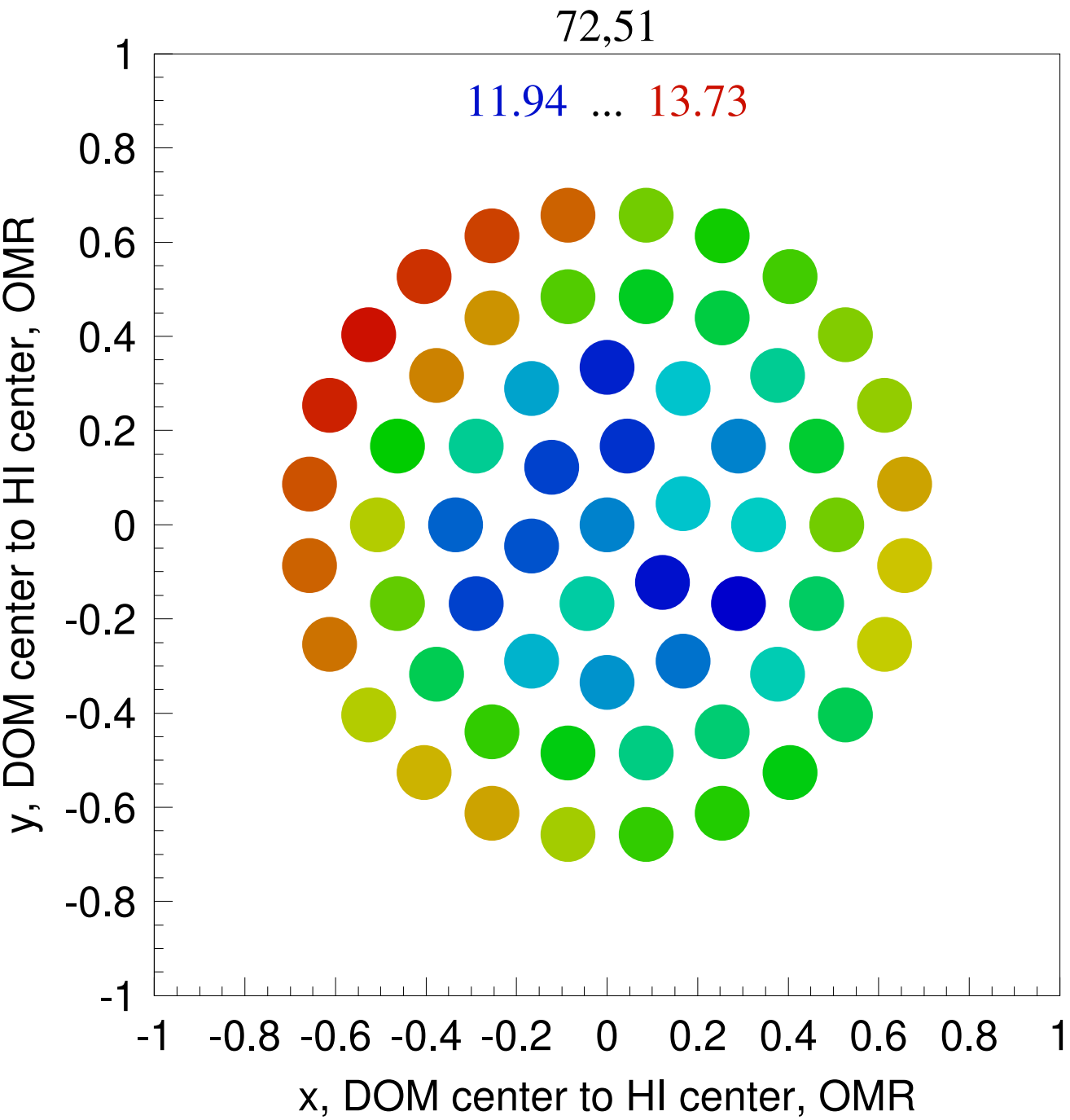

72,46
11.79 ... 12.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

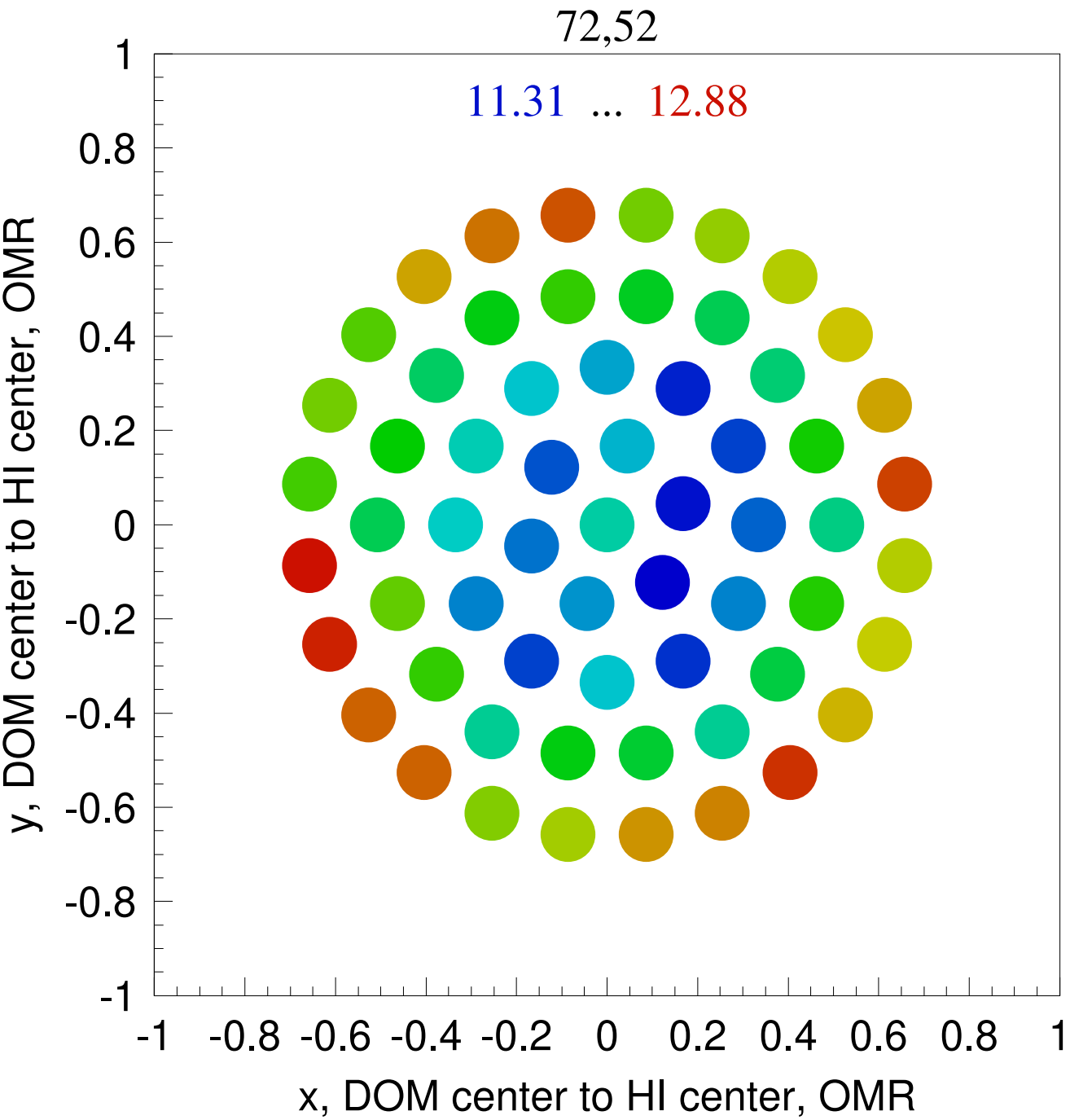

72,47
11.62 ... 12.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

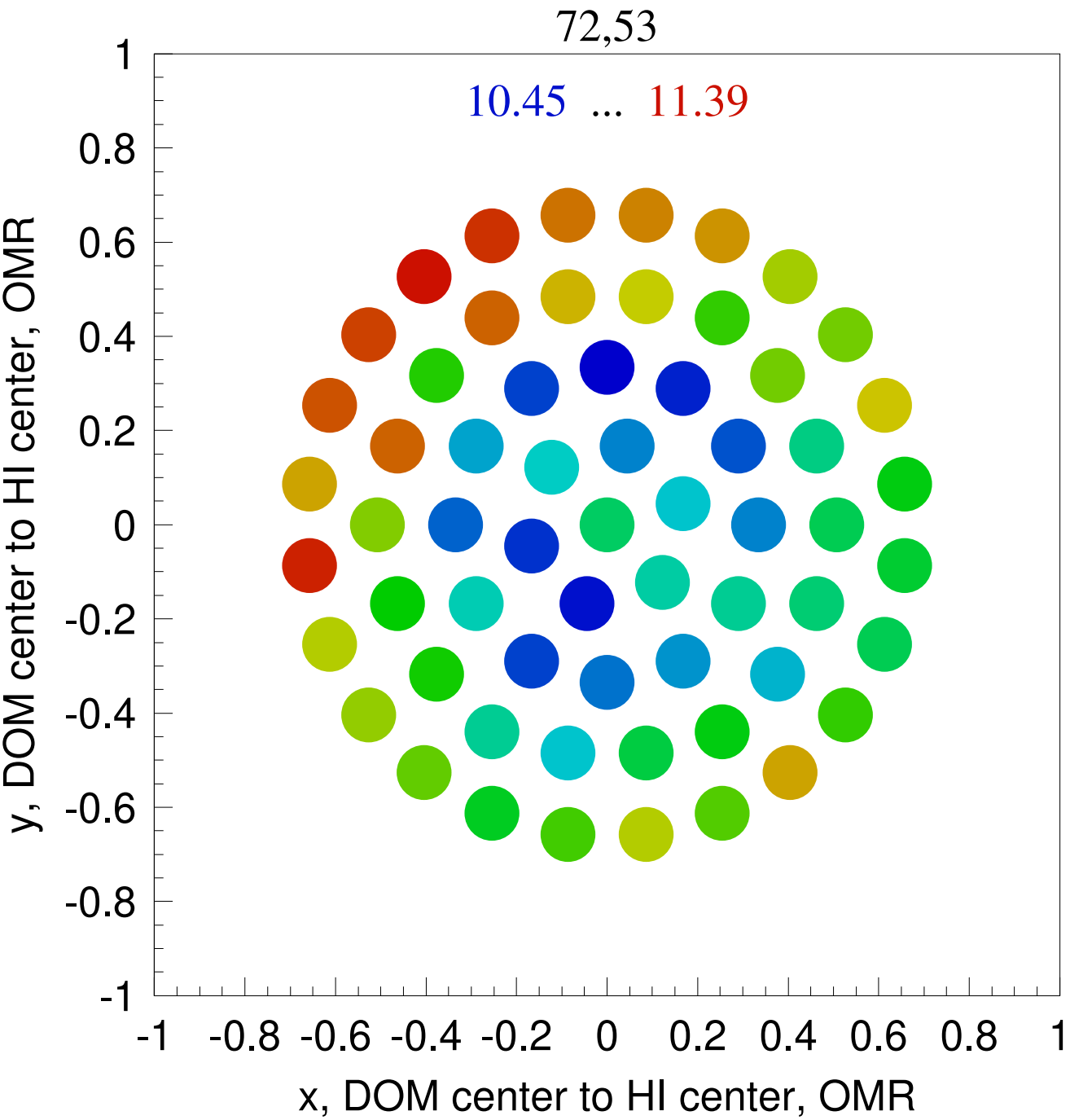

72,48
12.79 ... 14.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

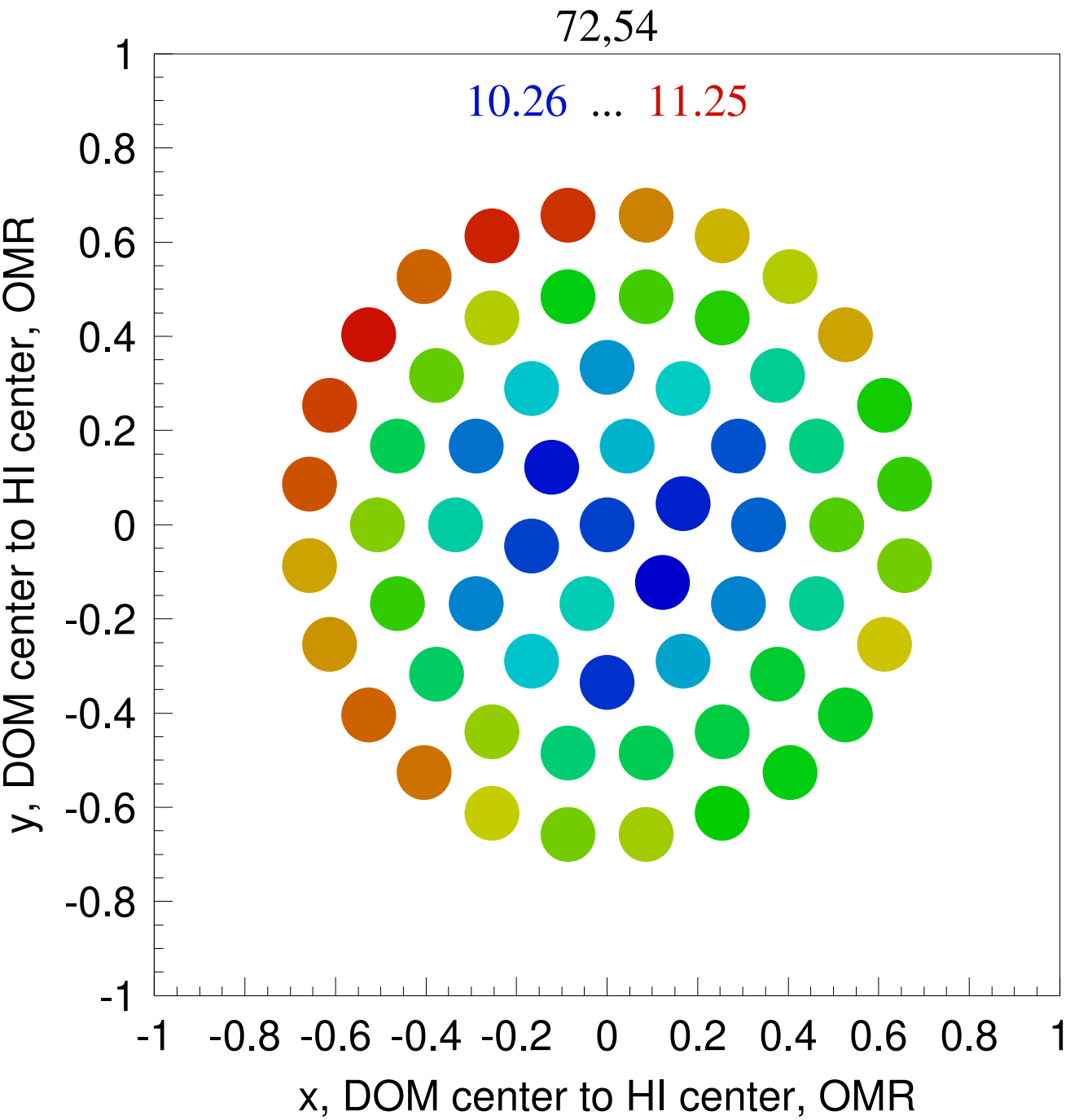

72,49
11.99 ... 13.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

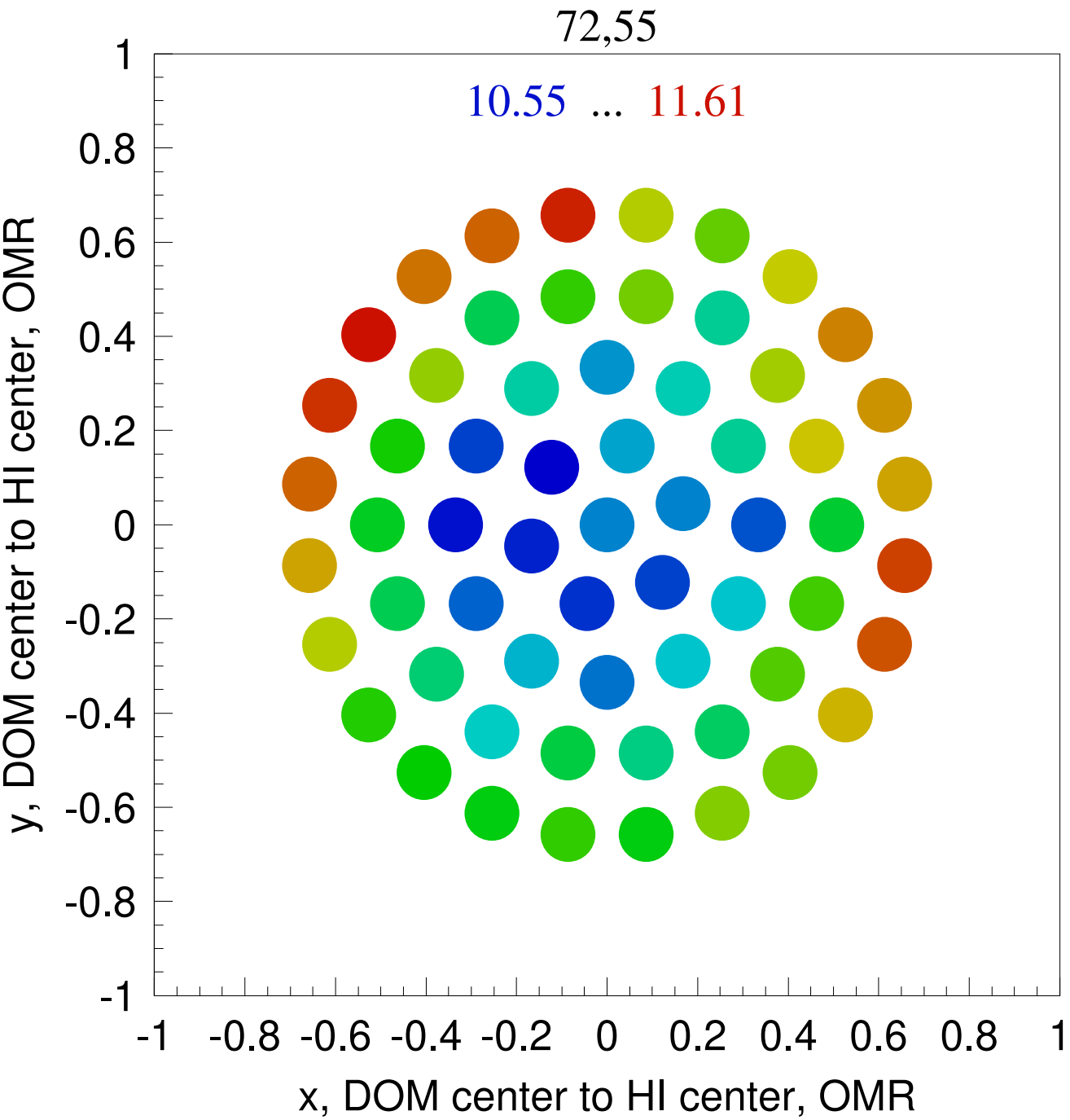

72,50
12.80 ... 14.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

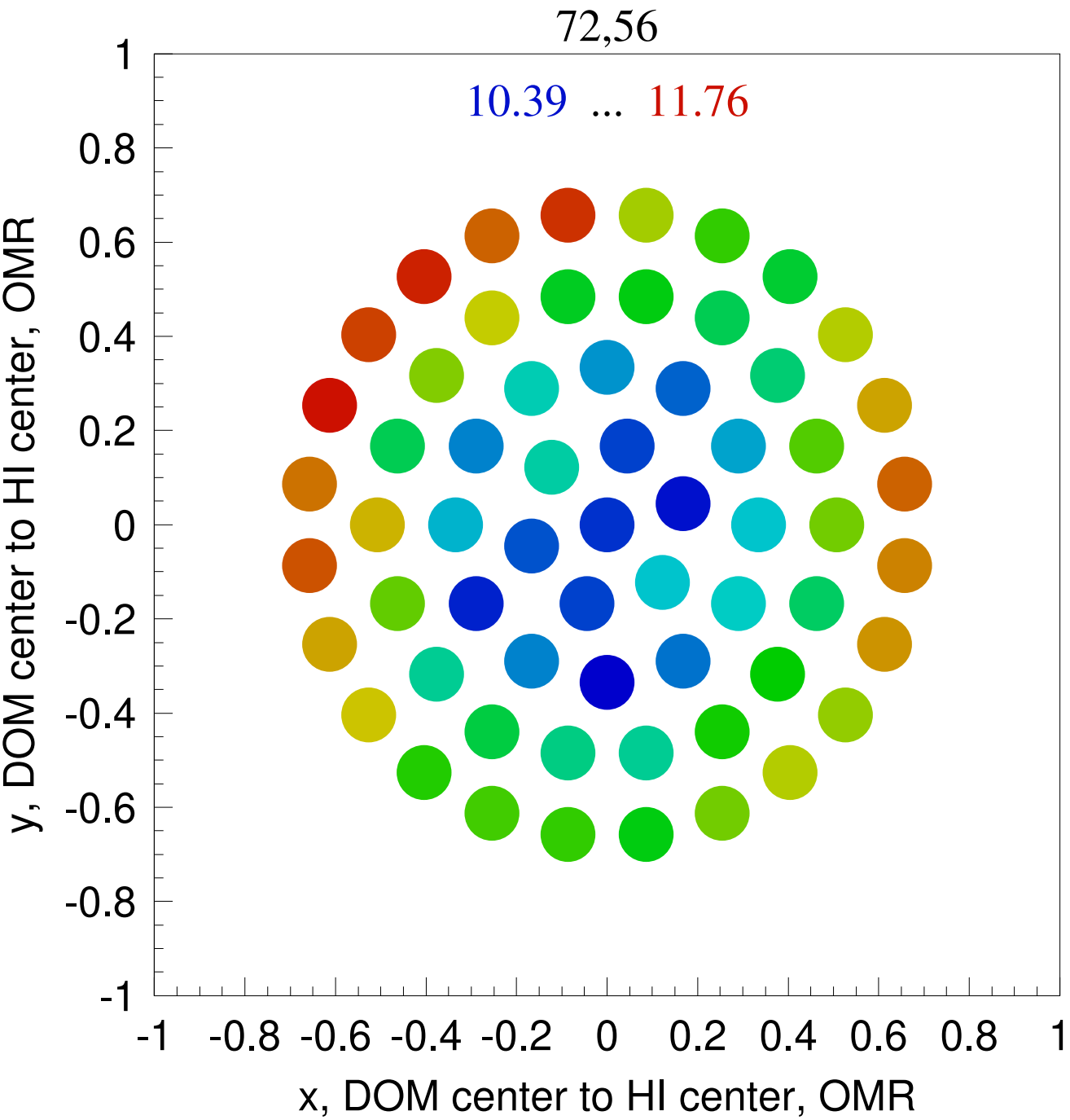

72,51
11.94 ... 13.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

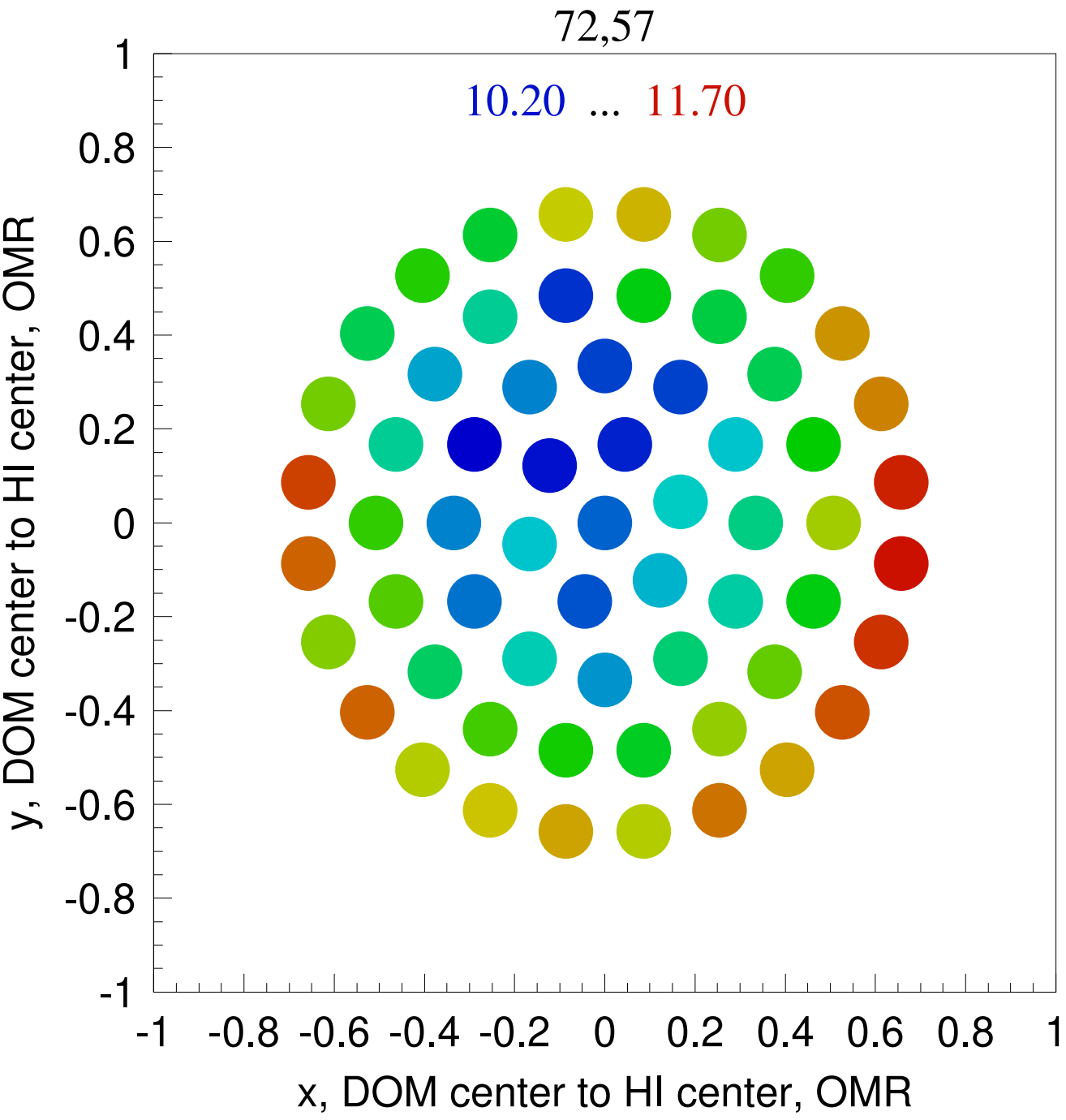

72,52
11.31 ... 12.88
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

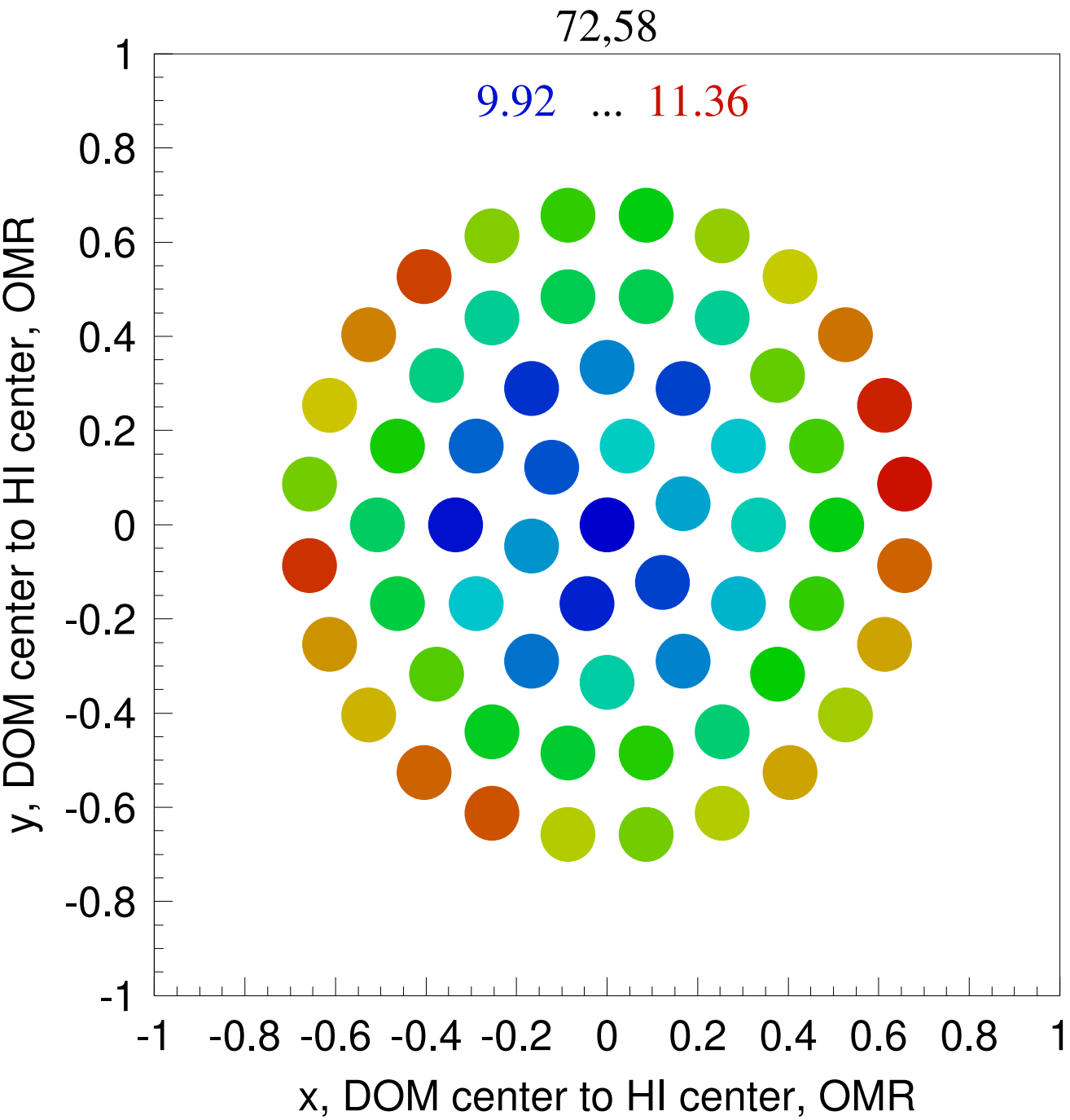

72,53
10.45 ... 11.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

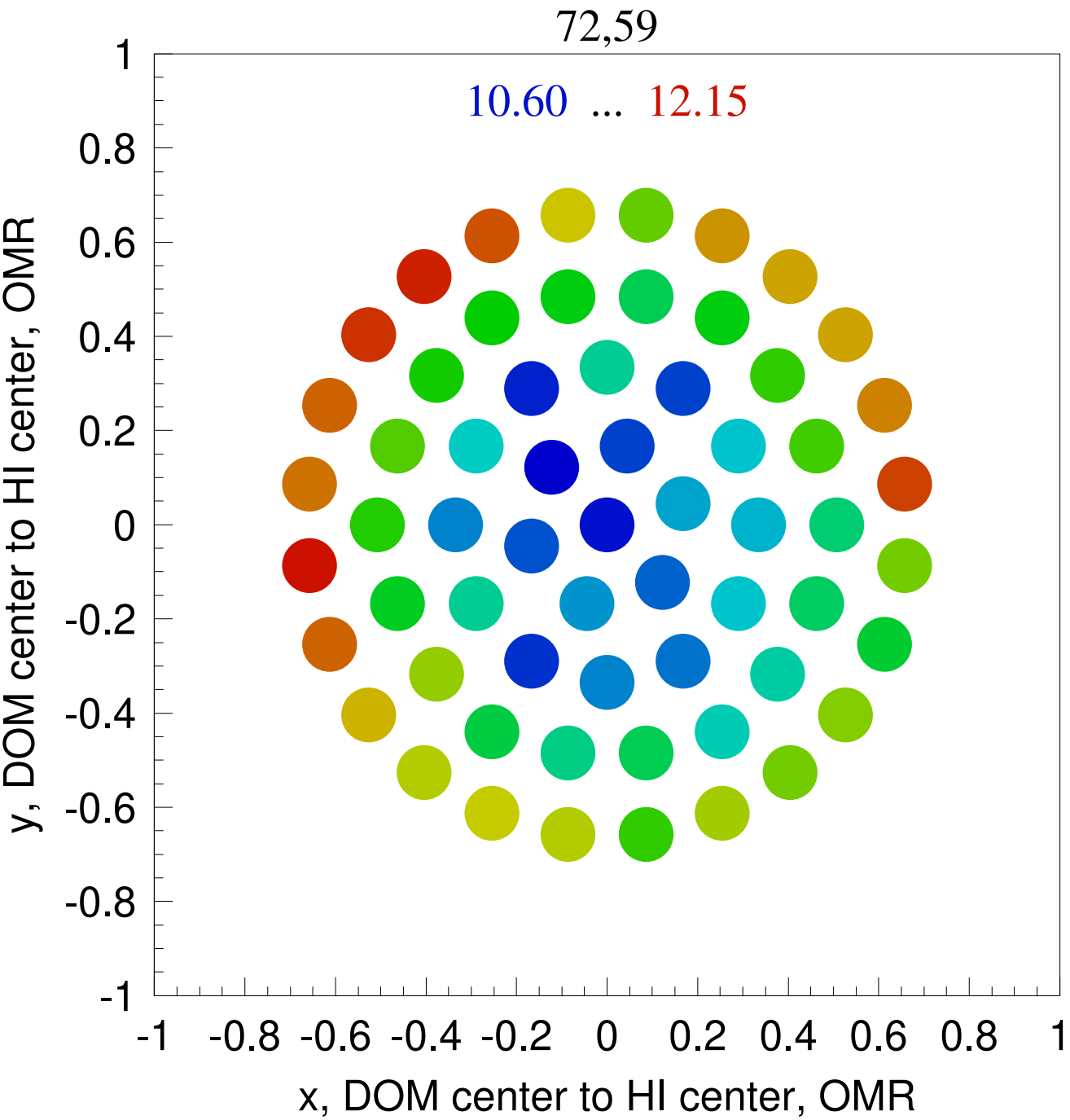

72,54
10.26 ... 11.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

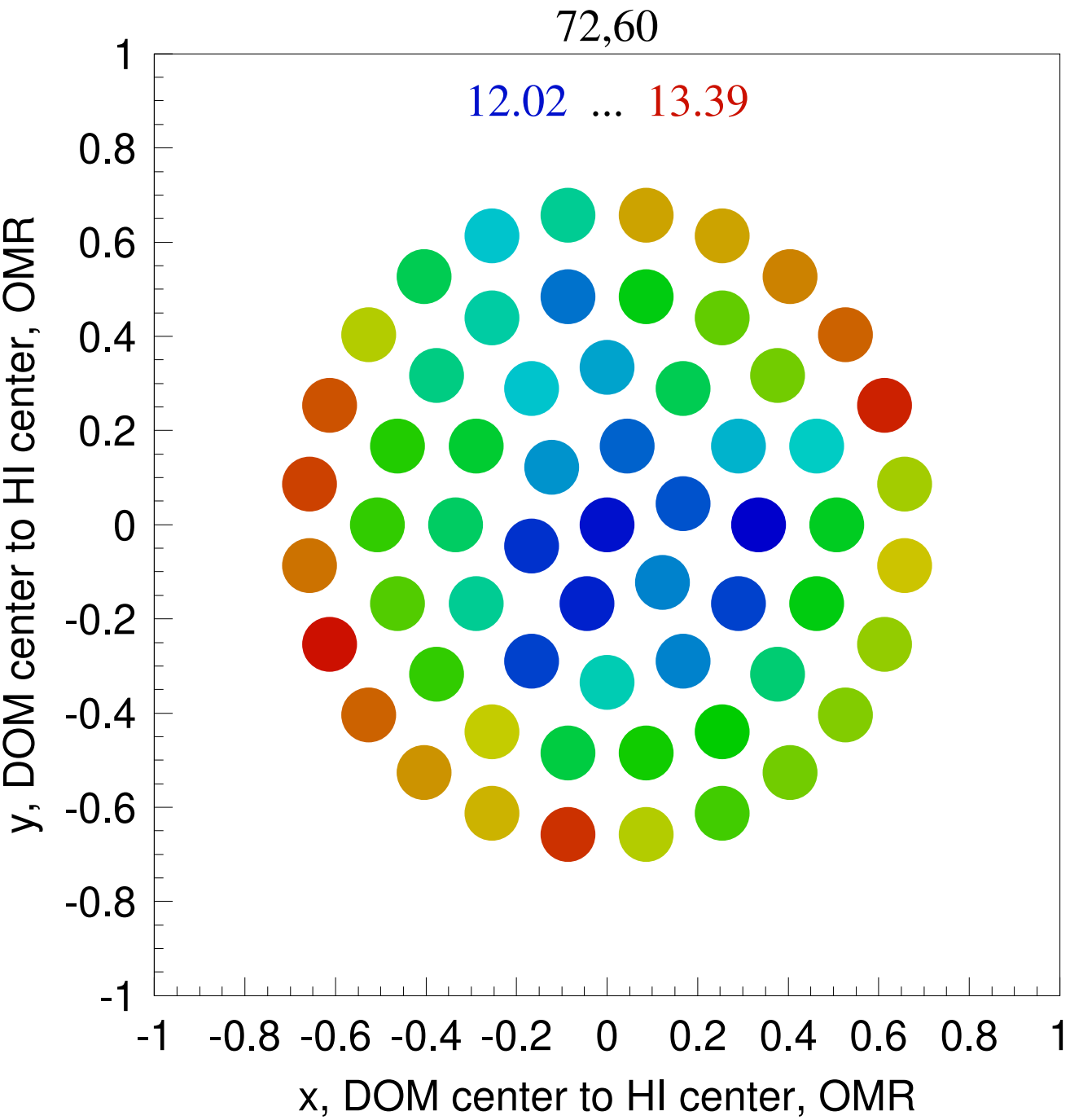

72,55
10.55 ... 11.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

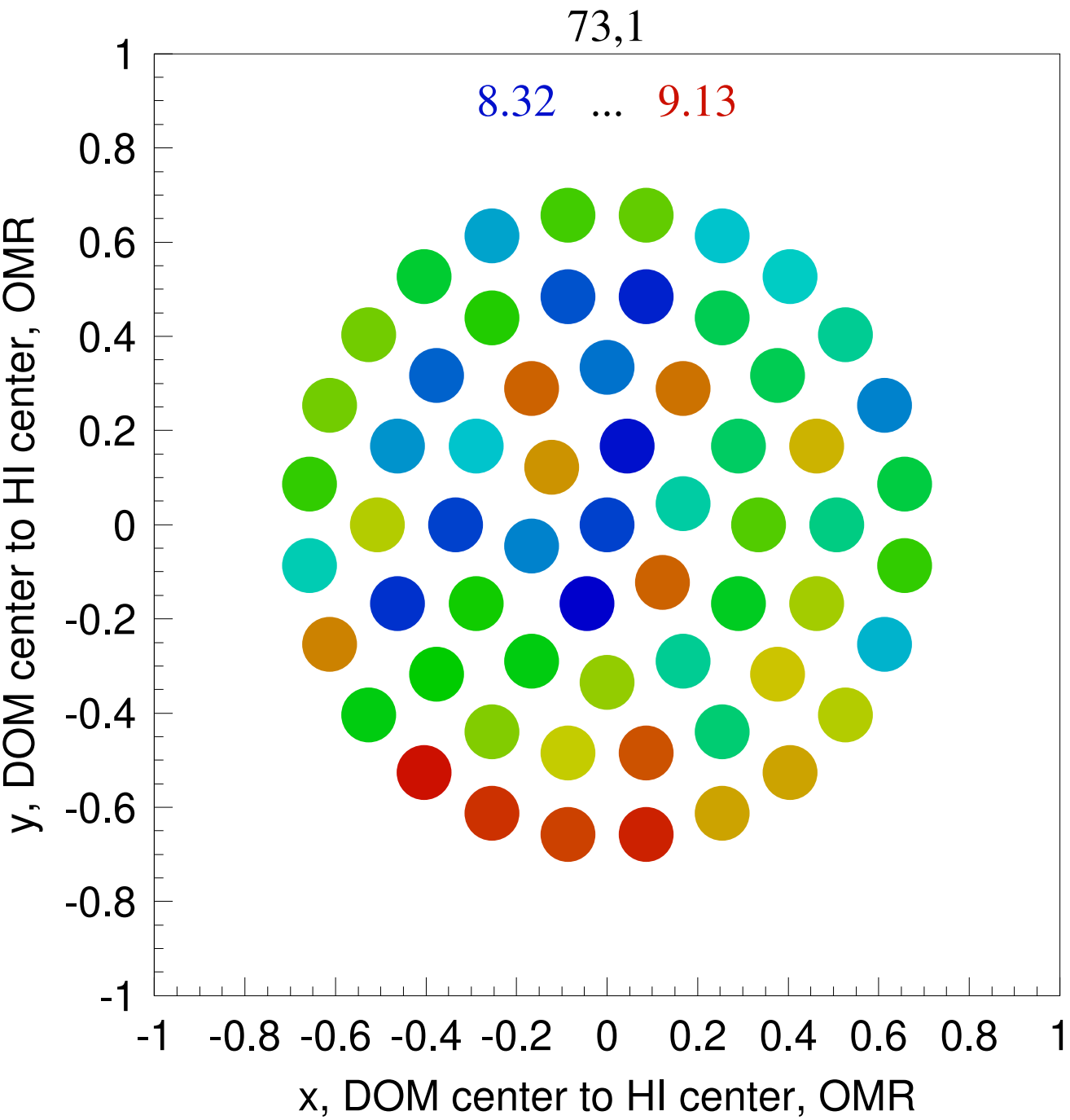

72,56
10.39 ... 11.76
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

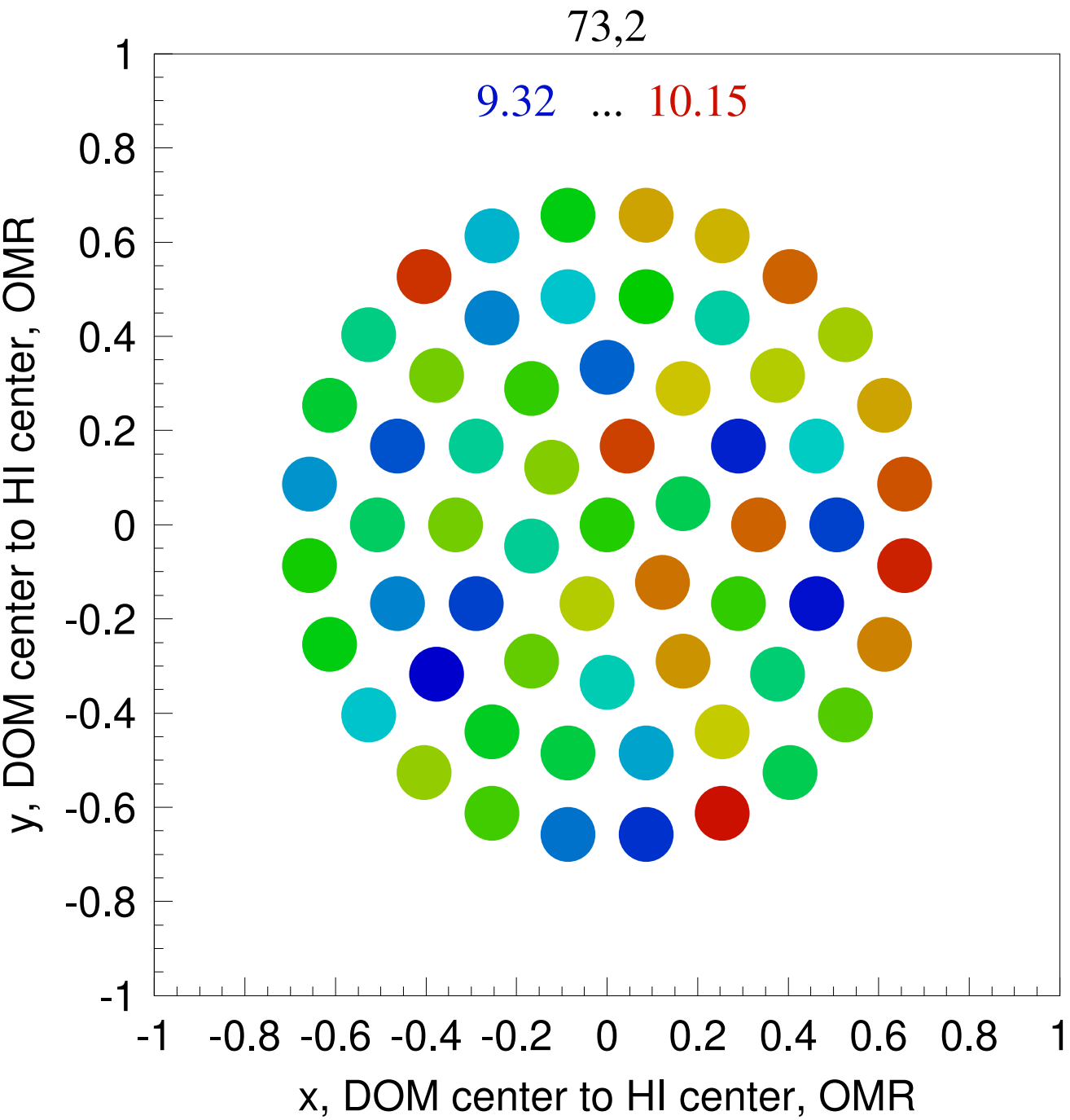

72,57
10.20 ... 11.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

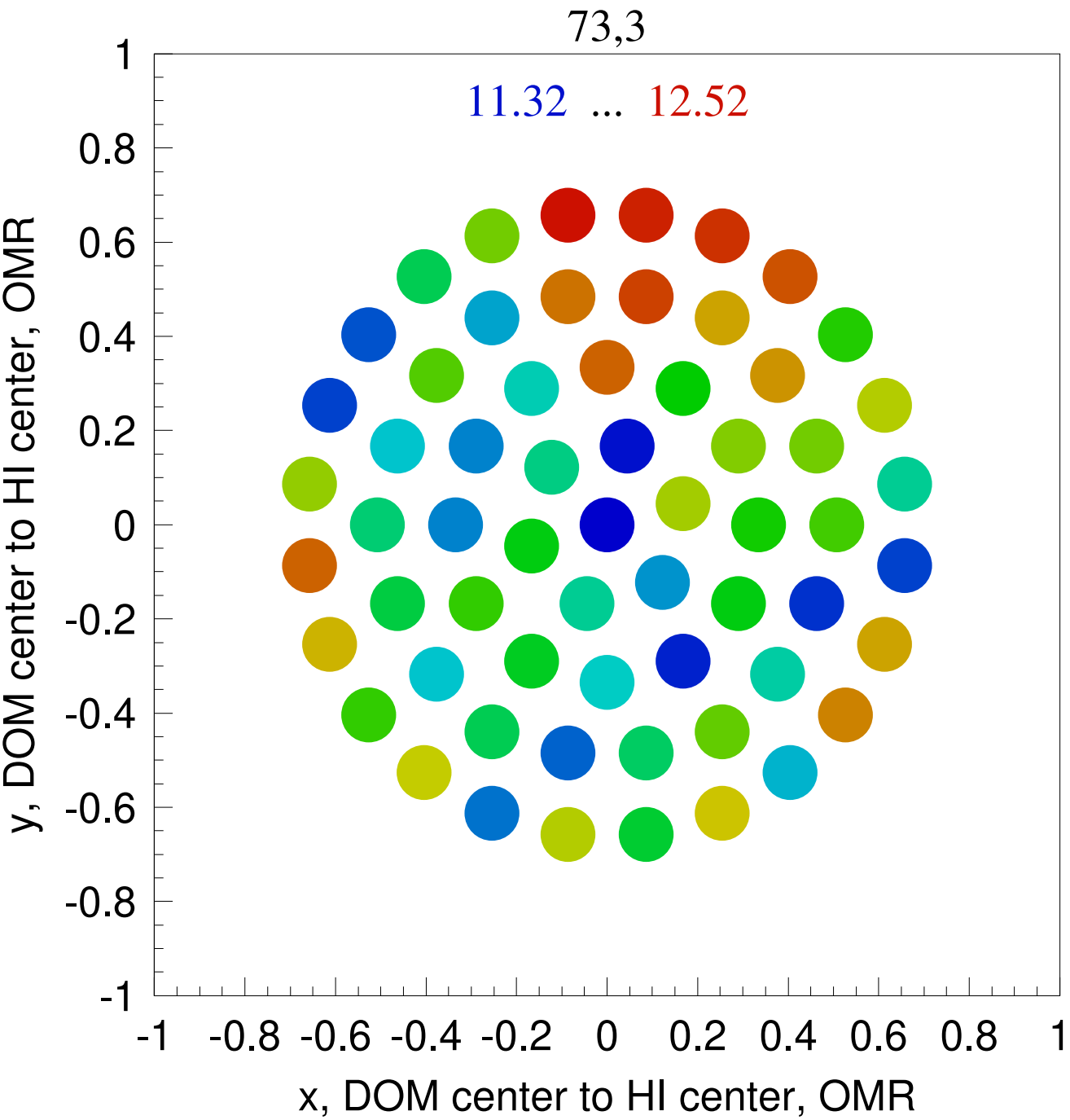

72,58
9.92 ... 11.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

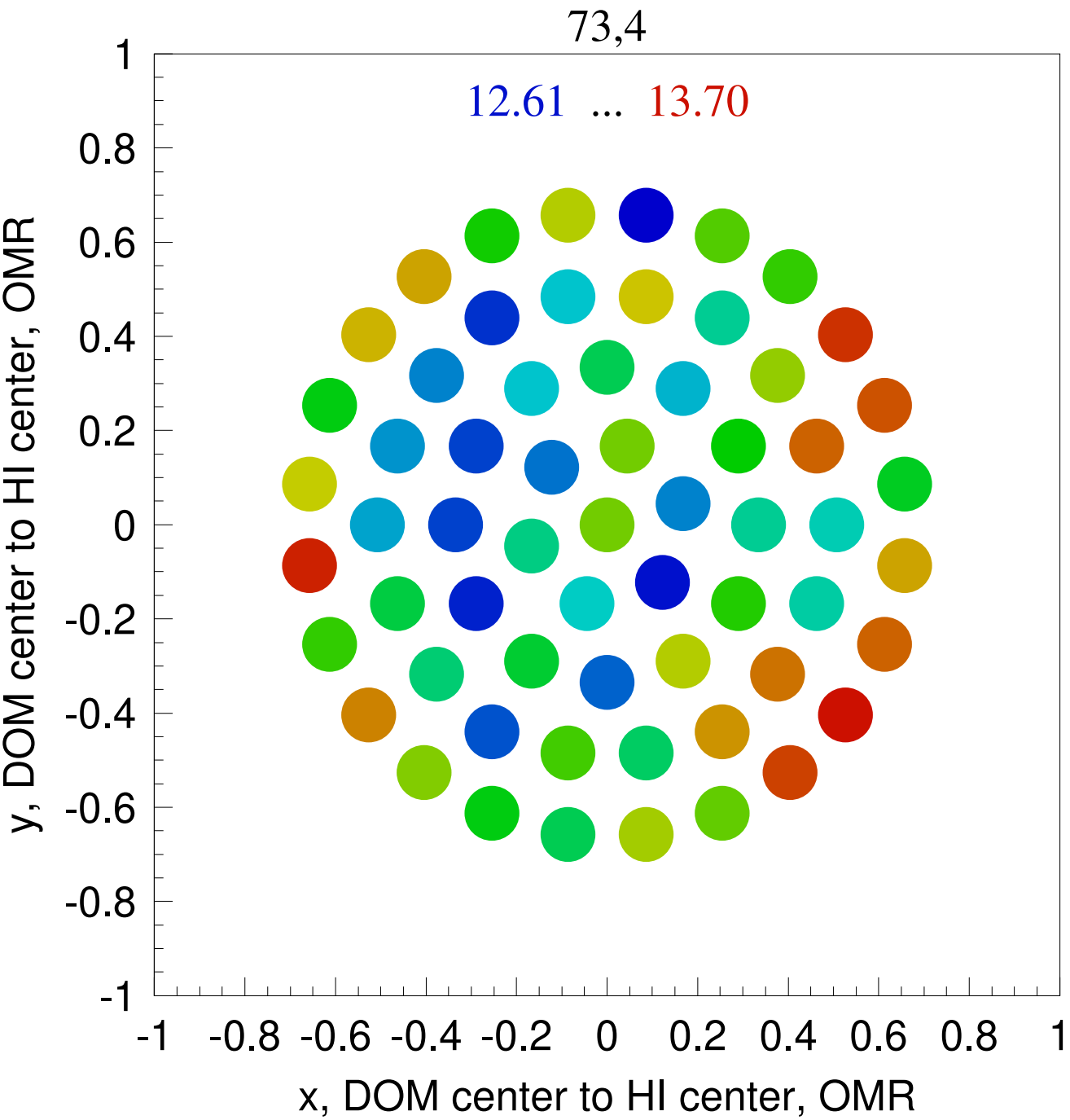

72,59
10.60 ... 12.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

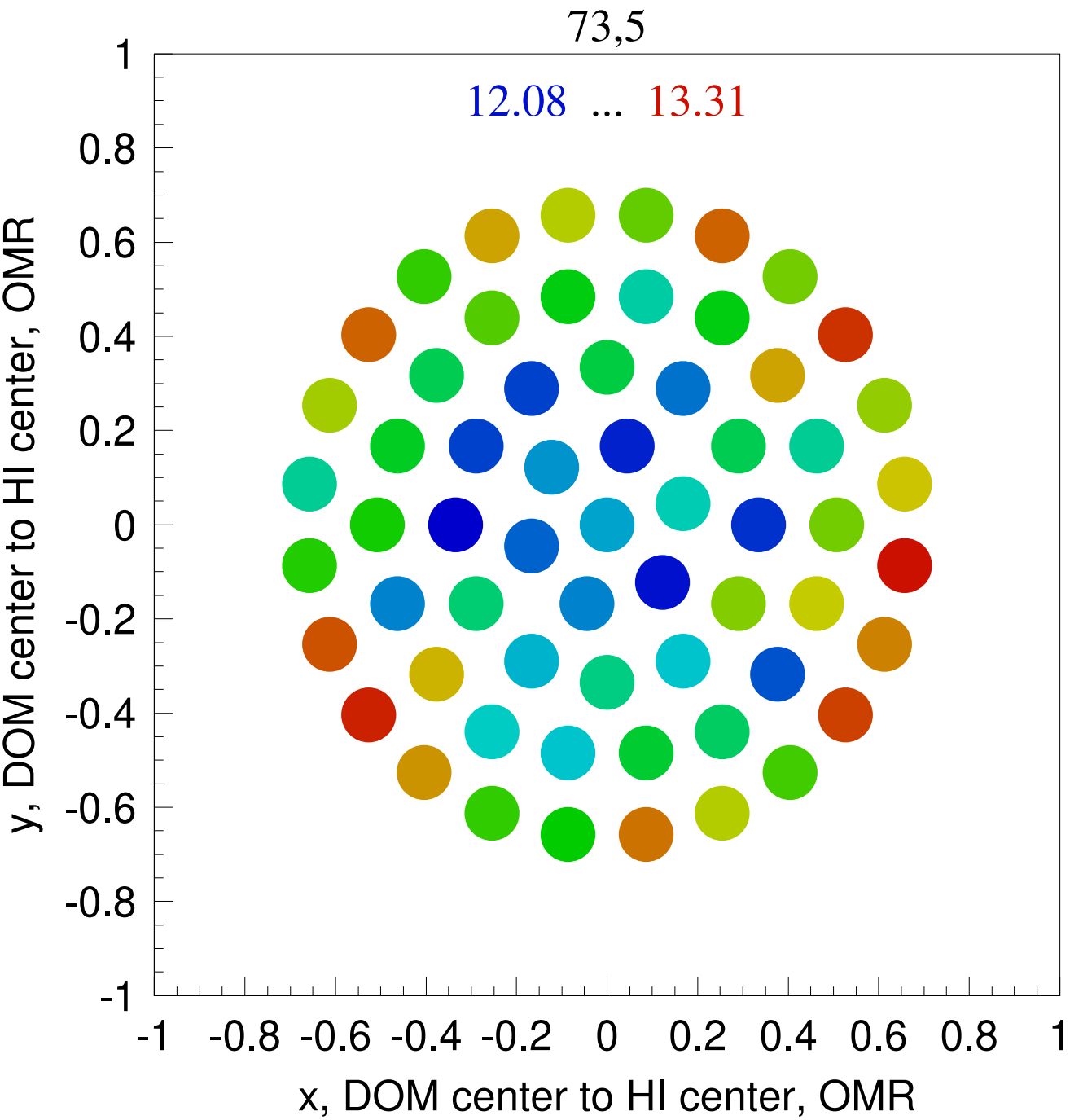

72,60
12.02 ... 13.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

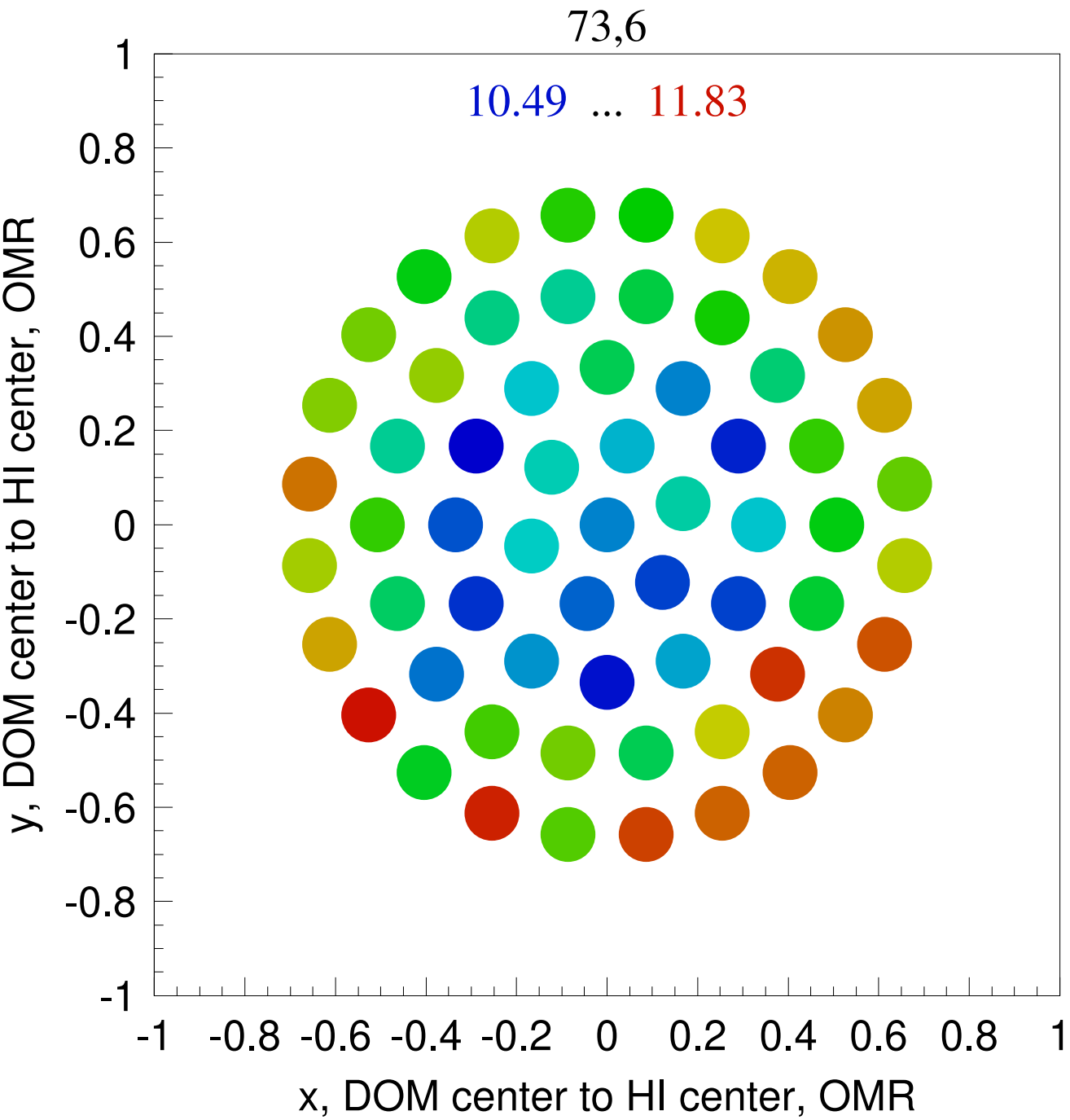

73,1
8.32 ... 9.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

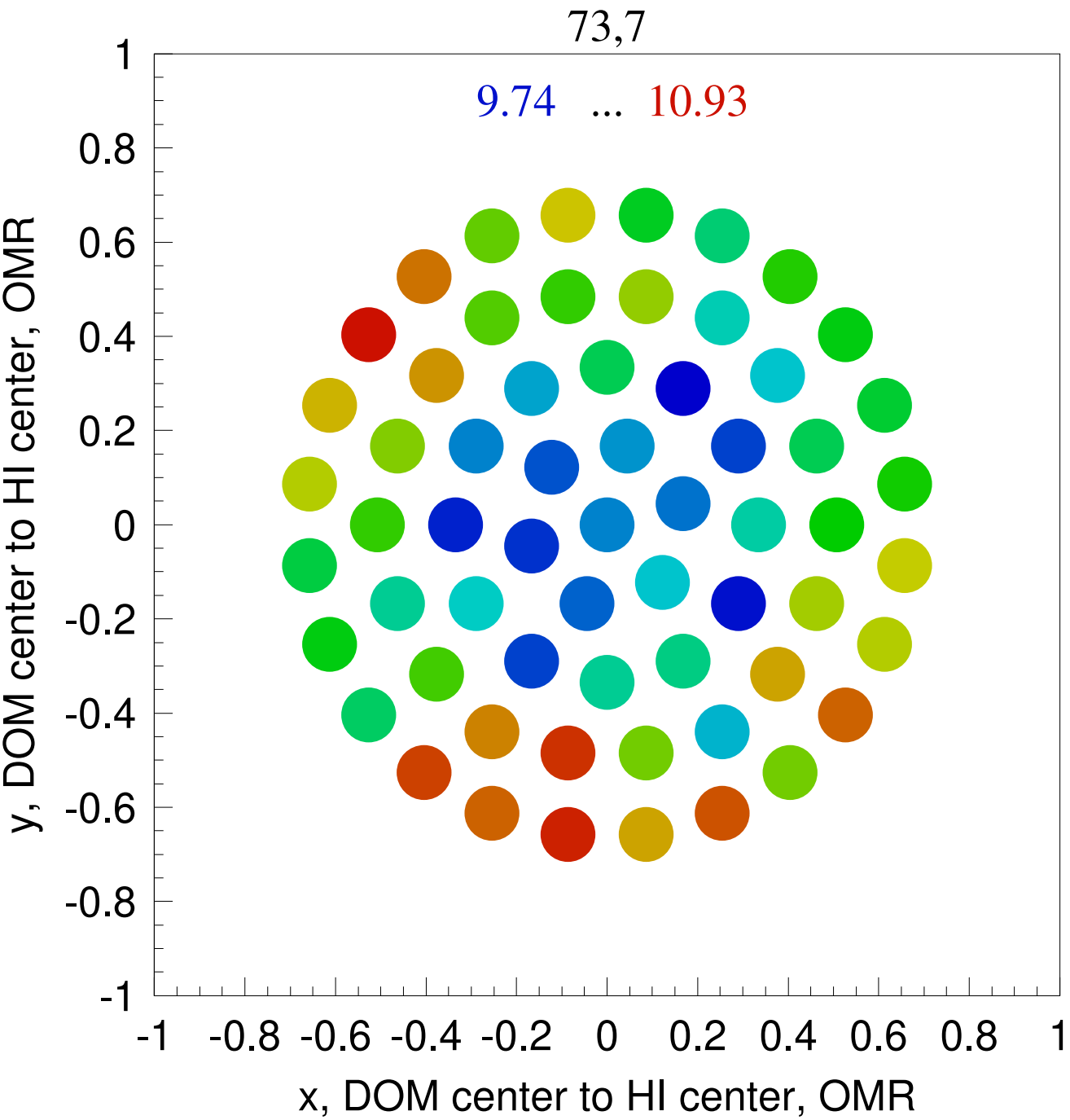

73,2
9.32 ... 10.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

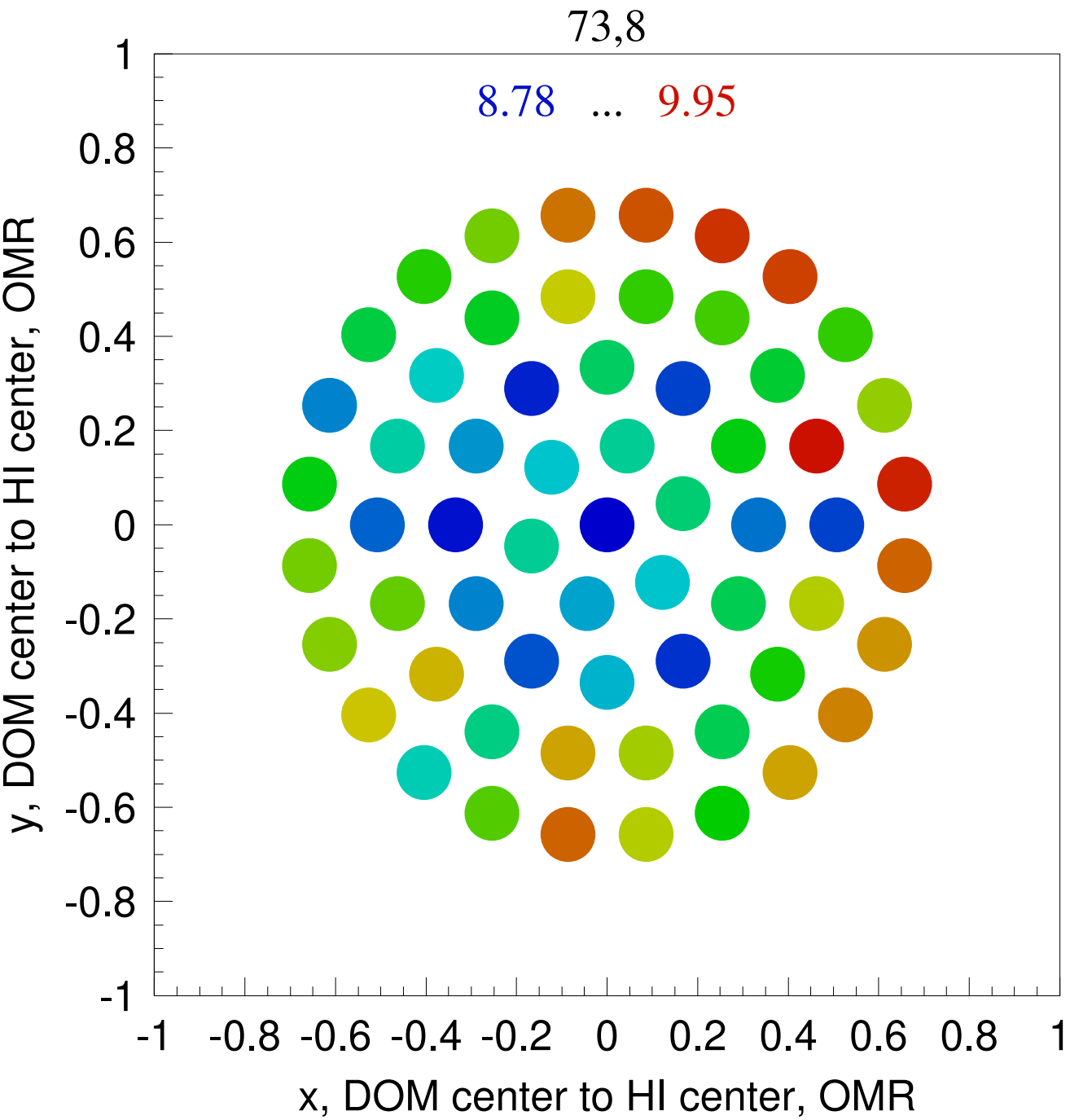

73,3
11.32 ... 12.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

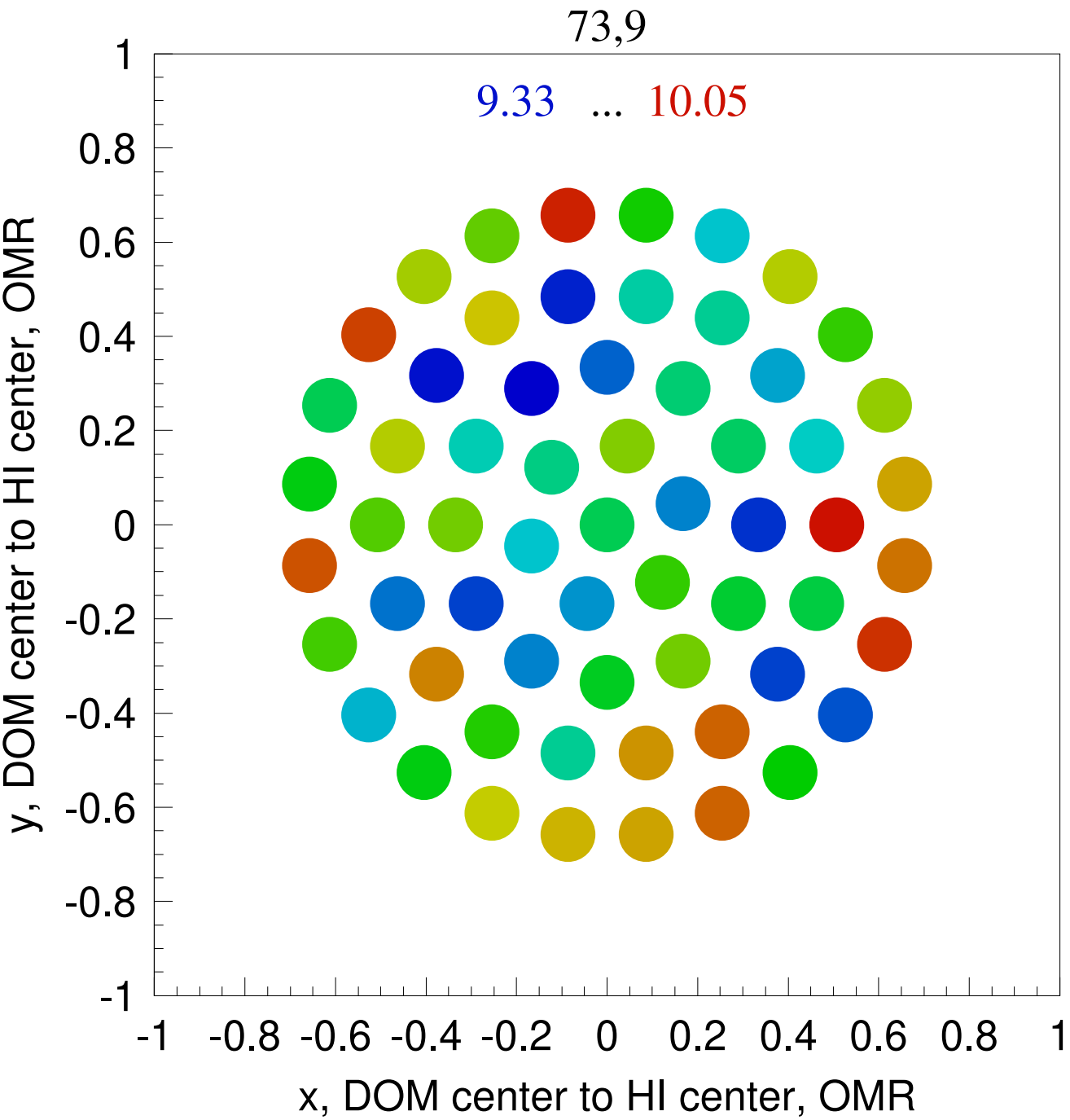

73,4
12.61 ... 13.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

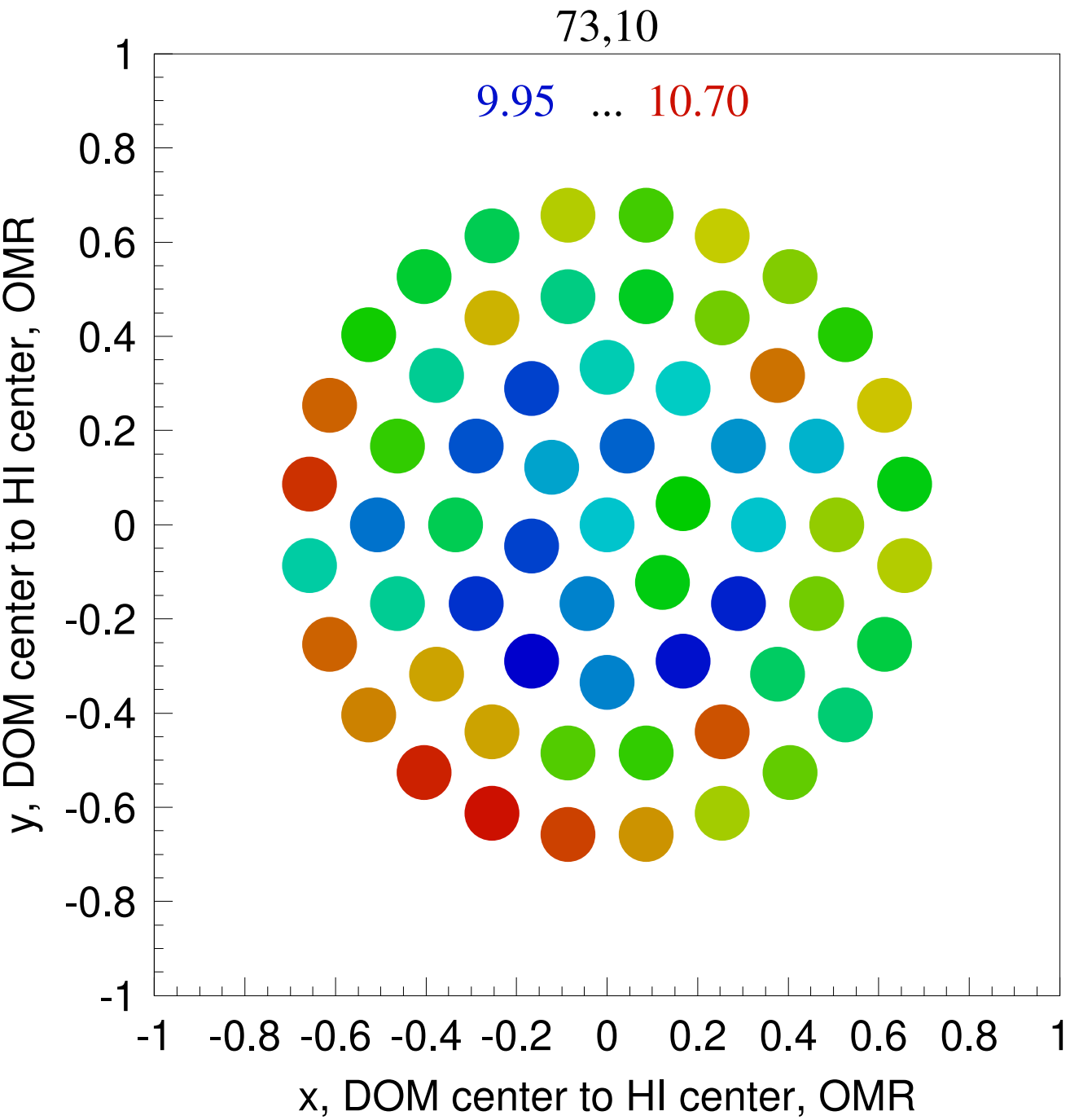

73,5
12.08 ... 13.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

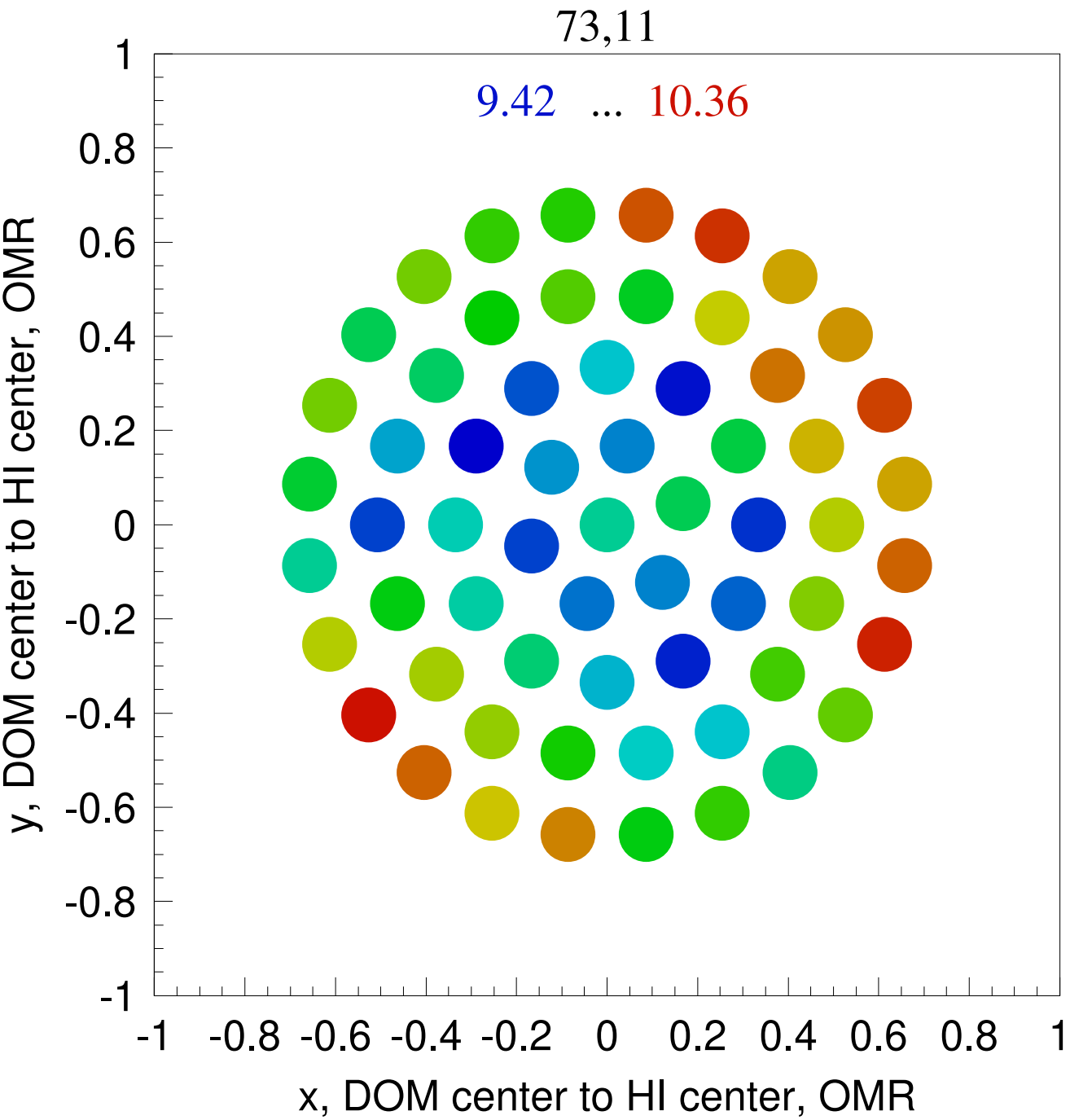

73,6
10.49 ... 11.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

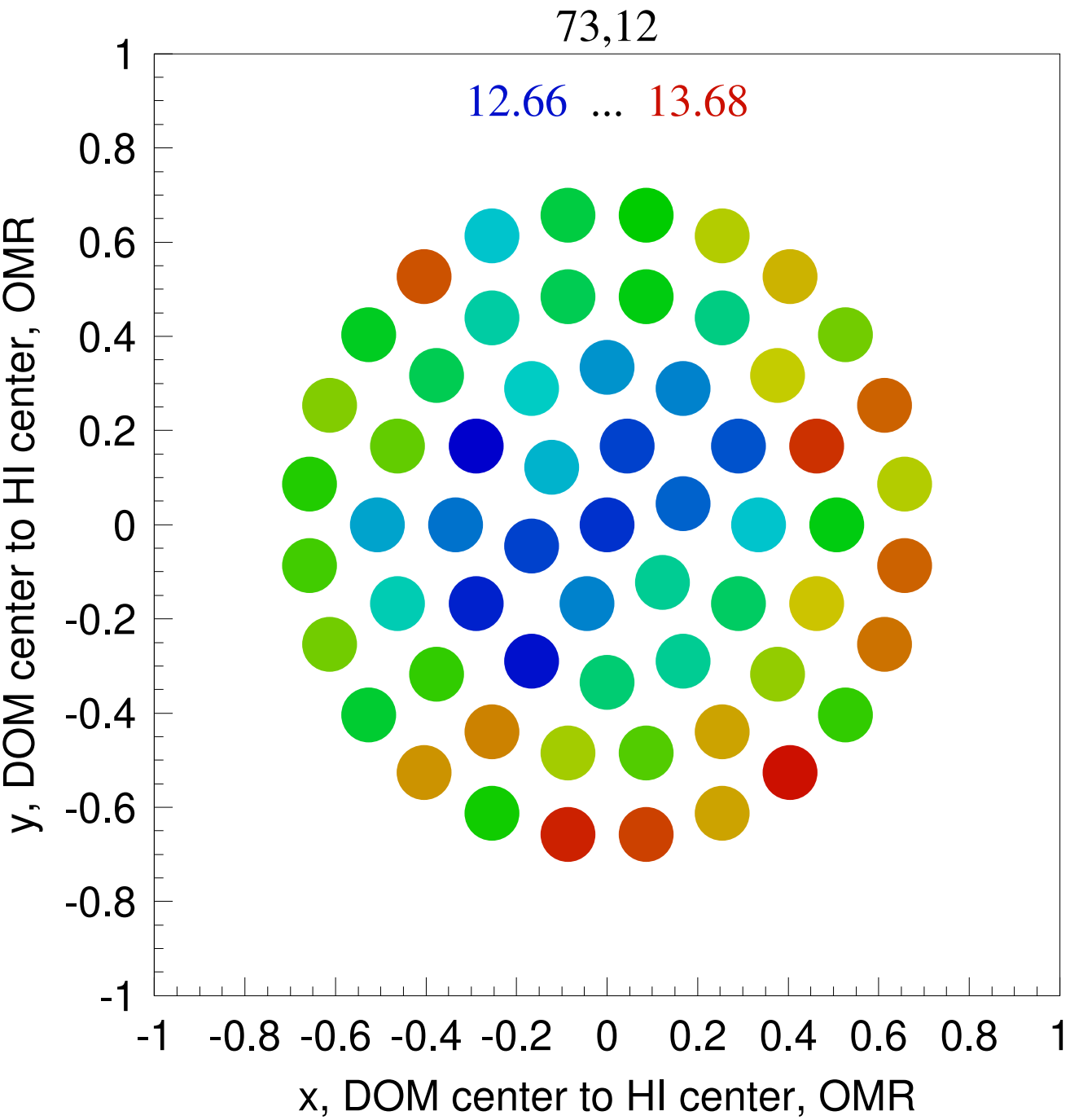

73,7
9.74 ... 10.93
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

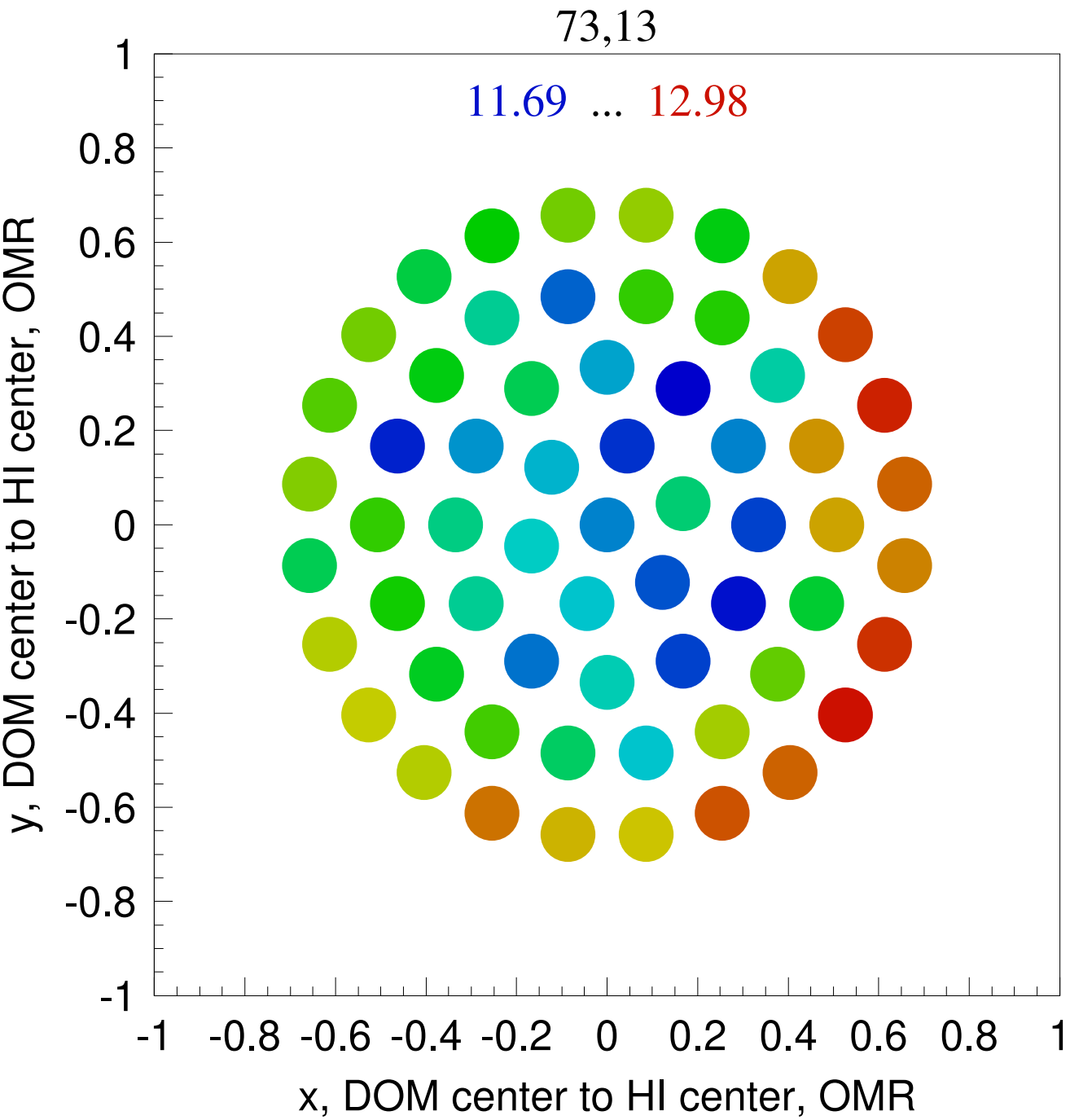

73,8
8.78 ... 9.95
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

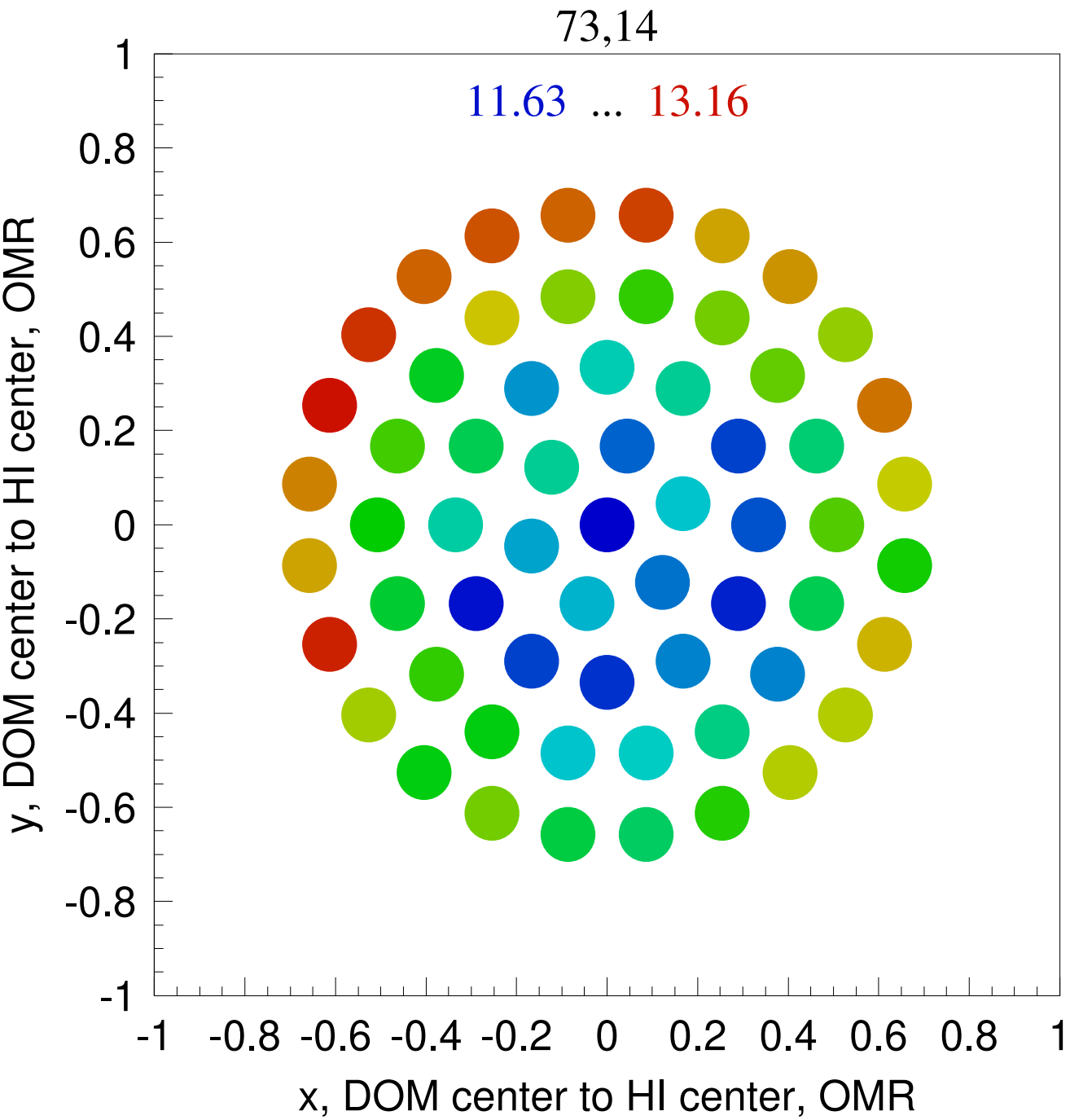

73,9
9.33 ... 10.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

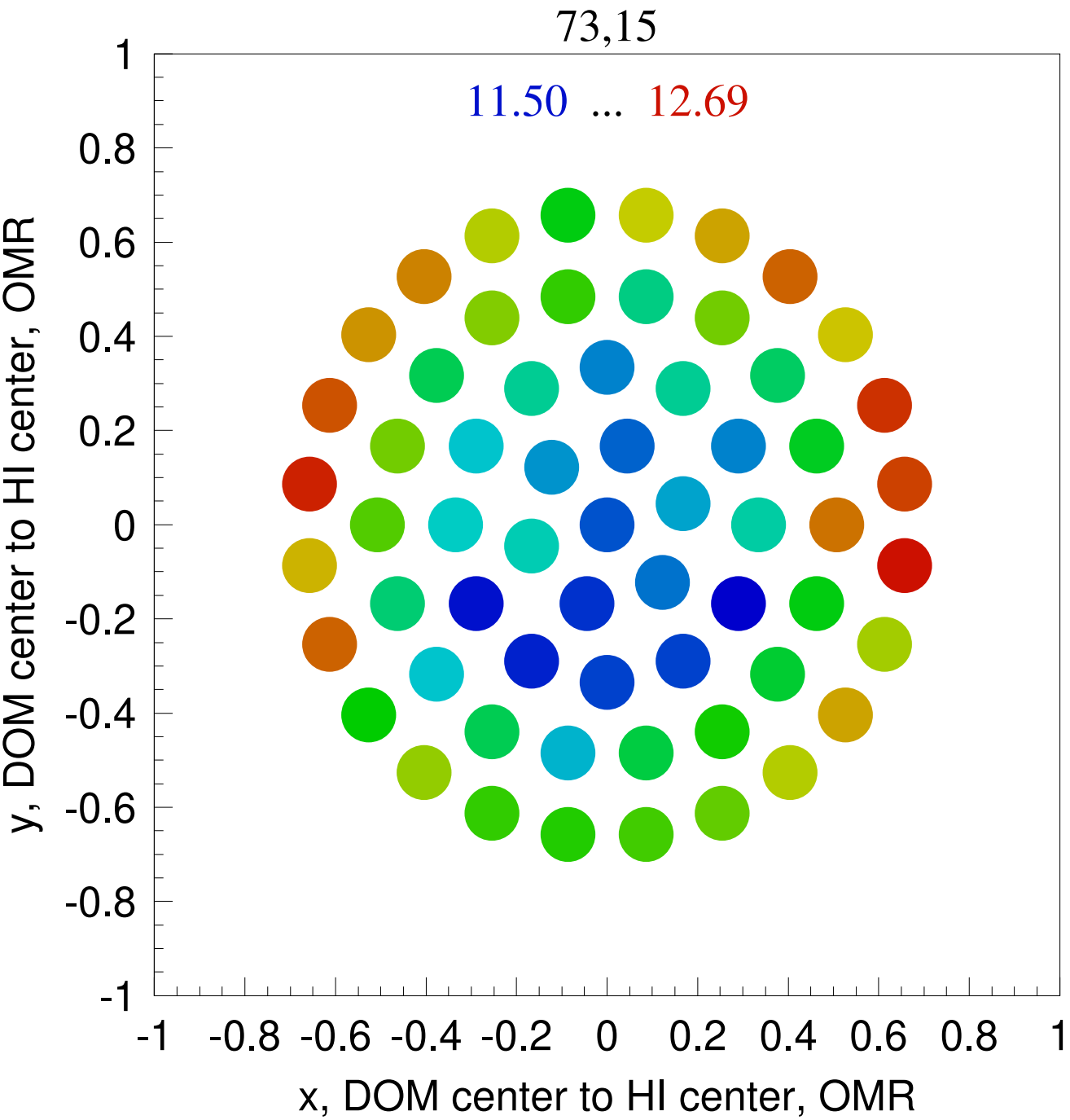

73,10
9.95 ... 10.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

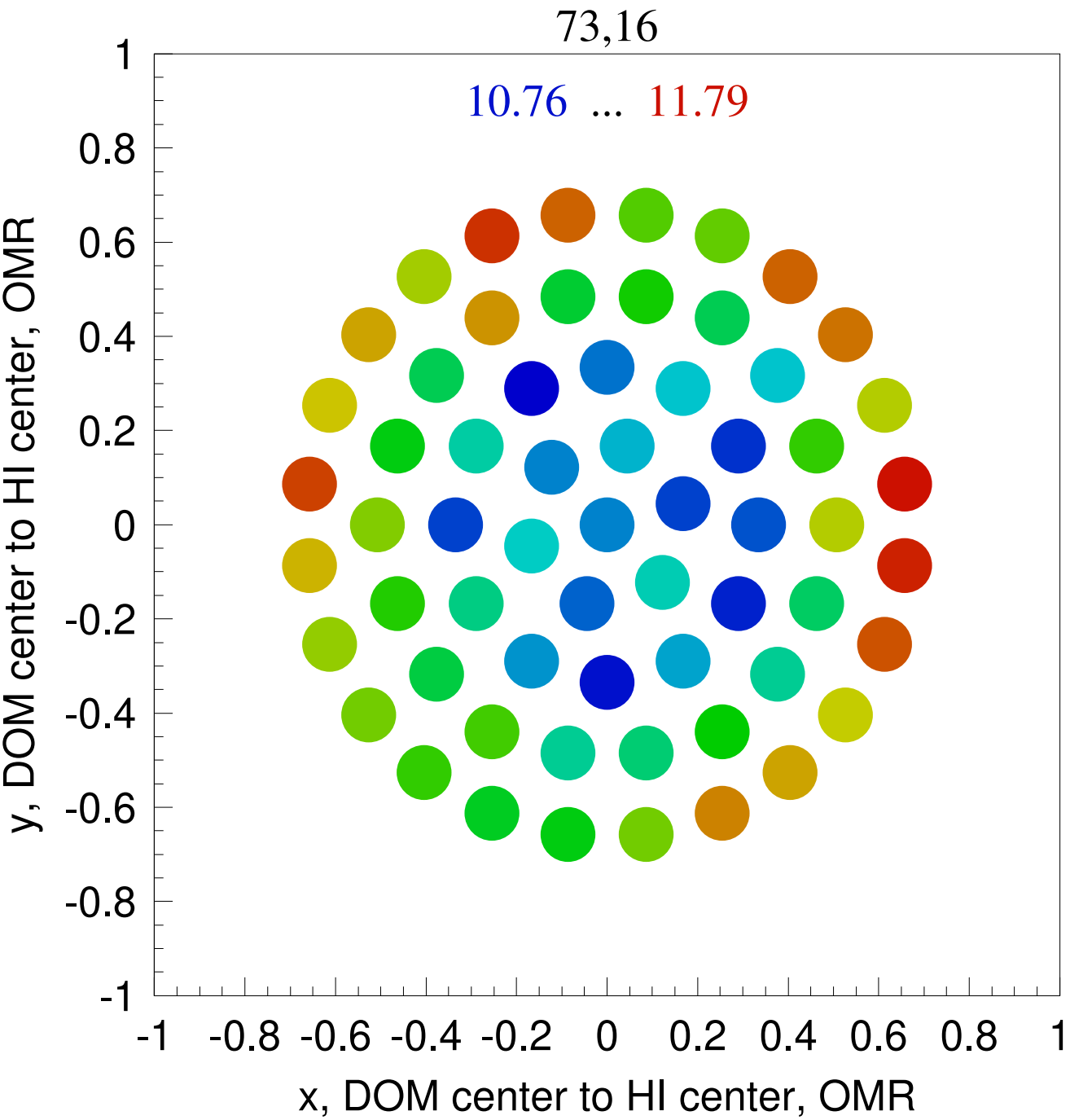

73,11
9.42 ... 10.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

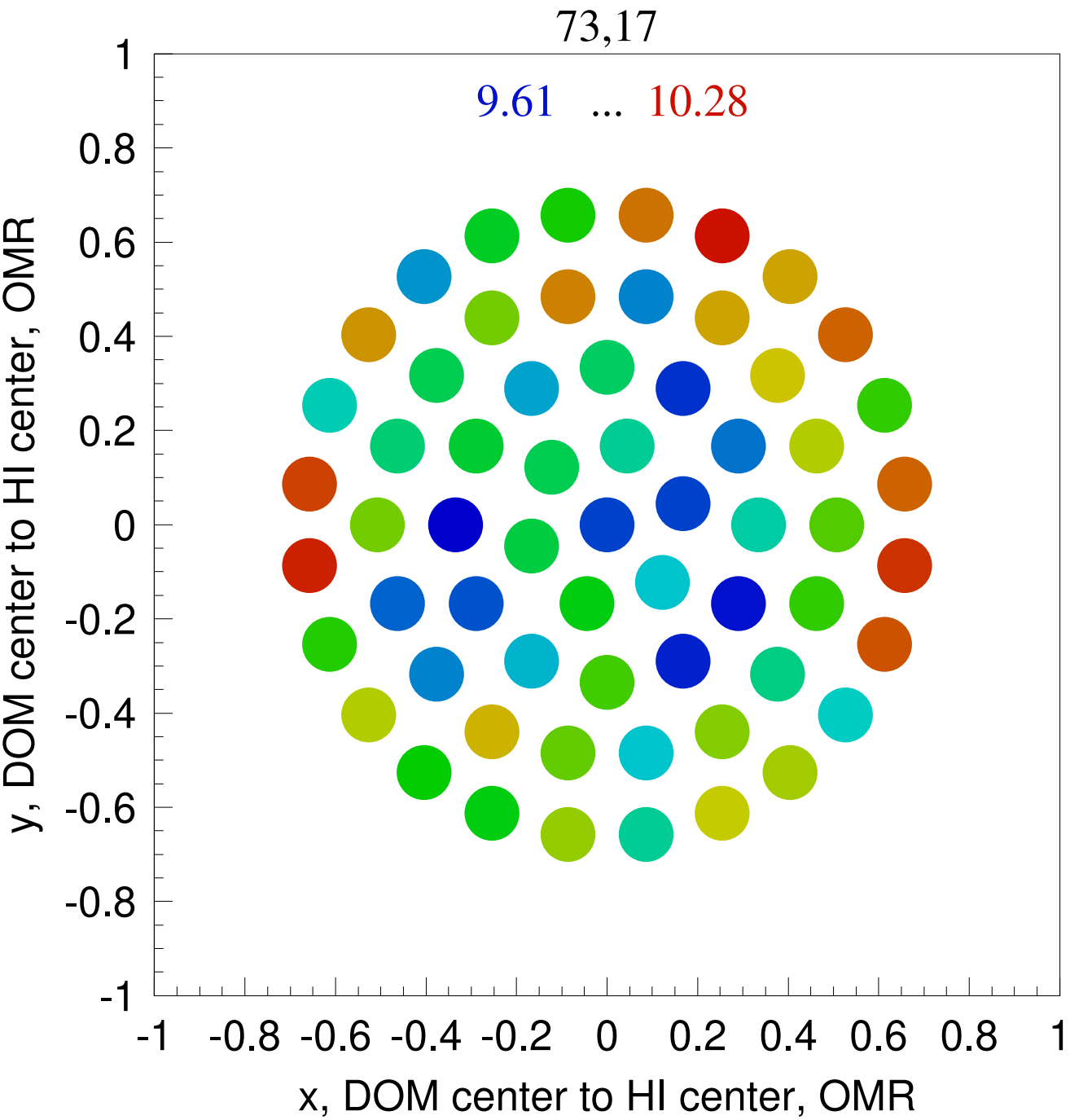

73,12
12.66 ... 13.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

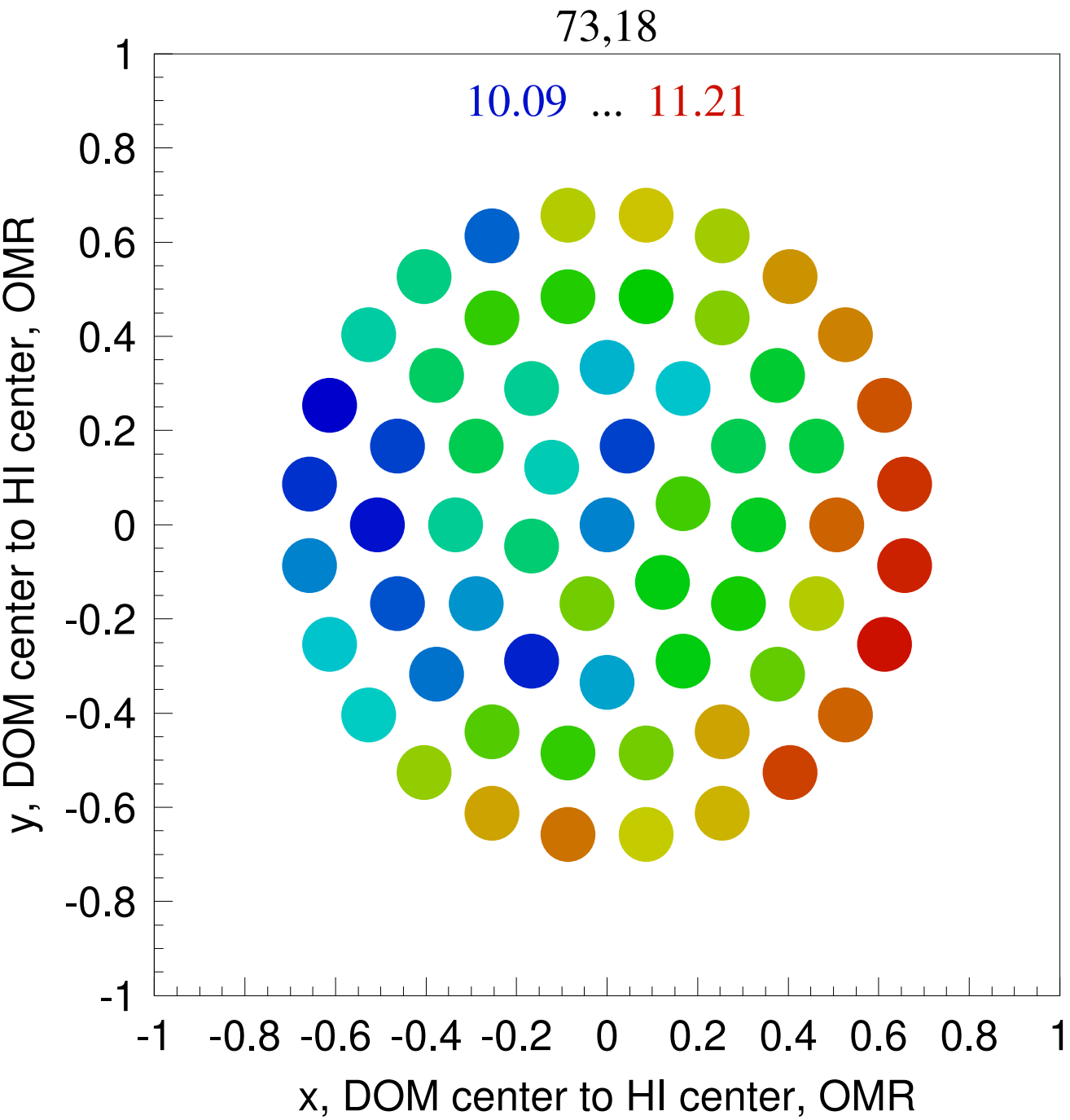

73,13
11.69 ... 12.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

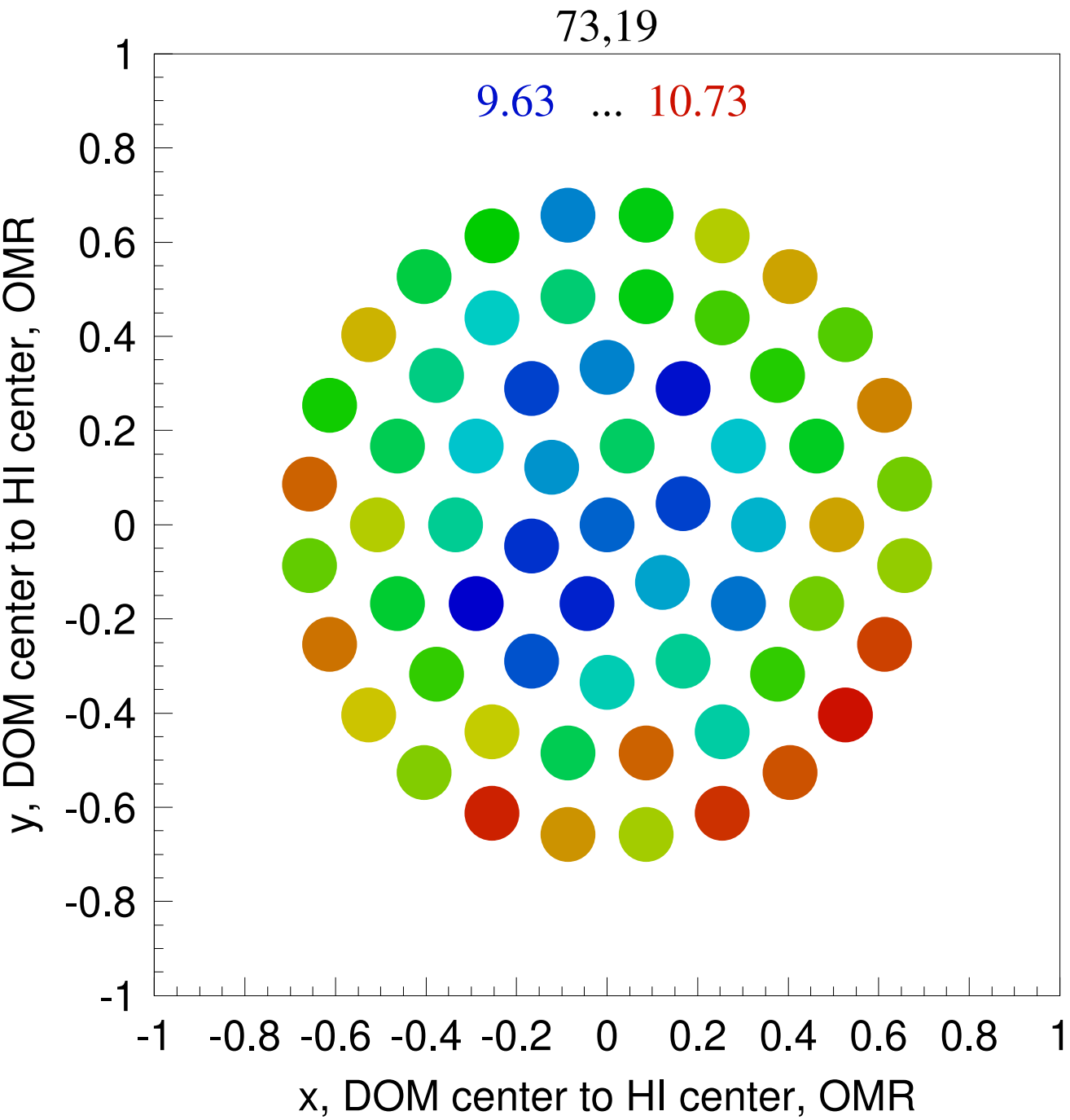

73,14
11.63 ... 13.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

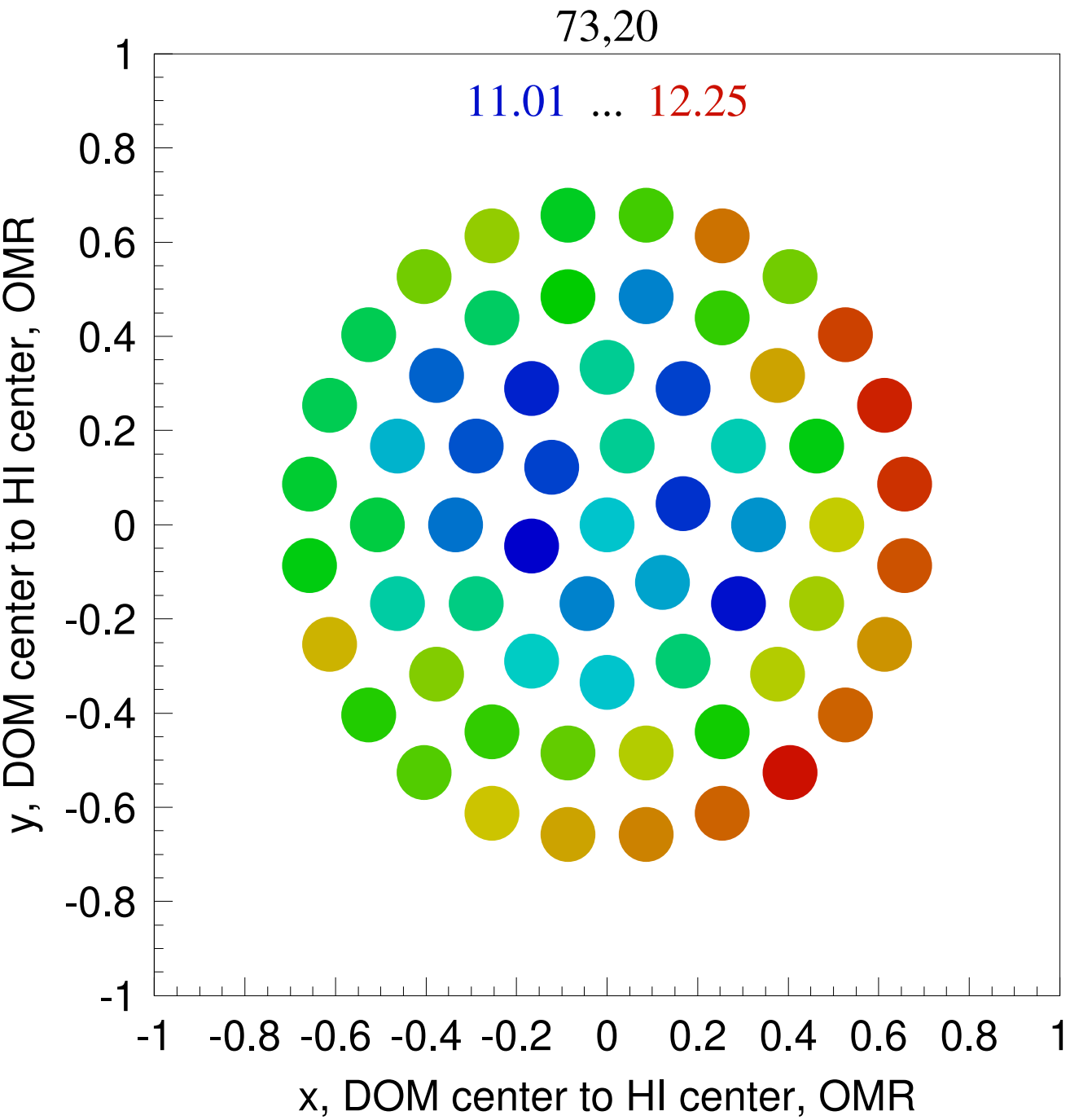

73,15
11.50 ... 12.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

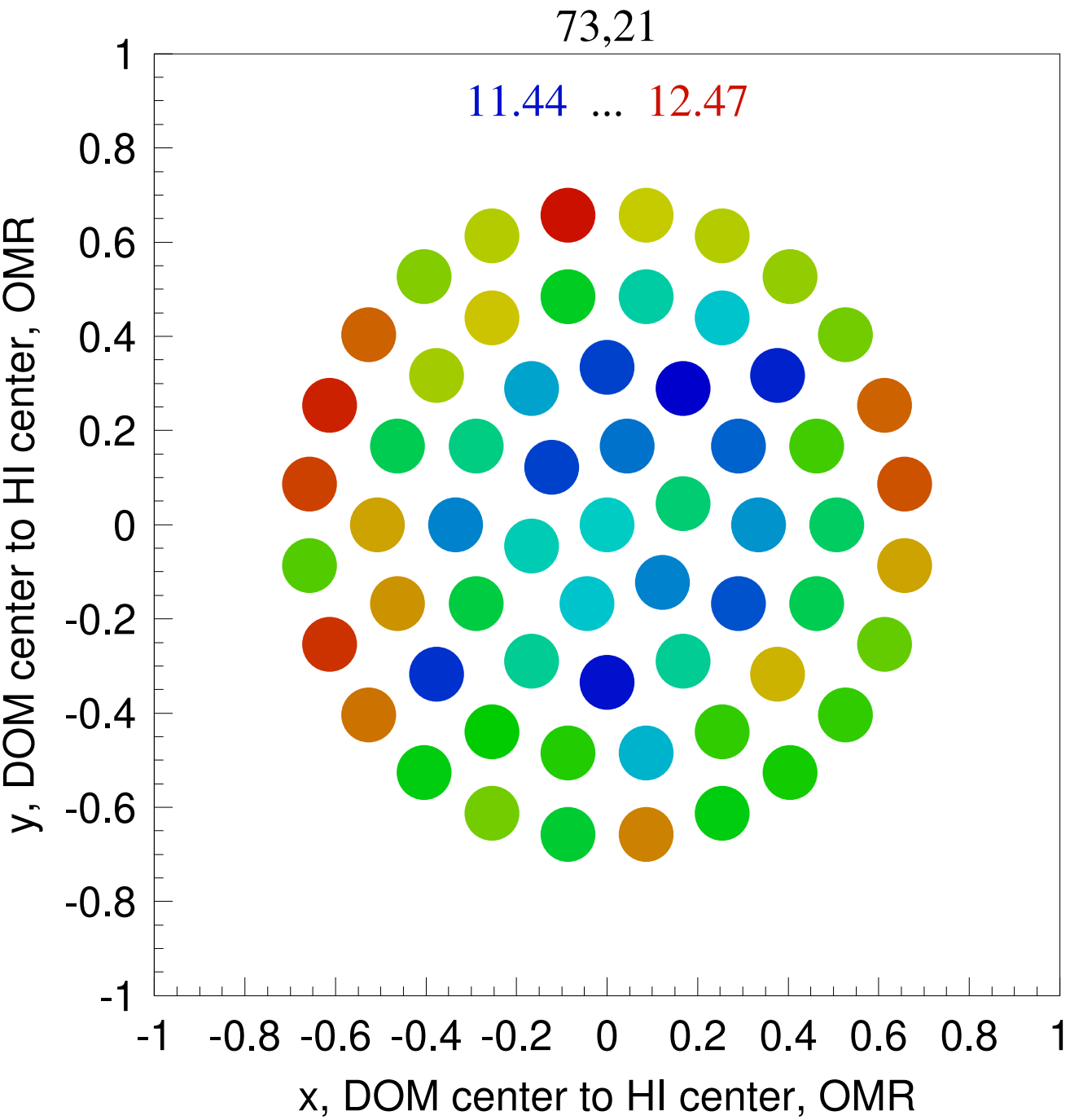

73,16
10.76 ... 11.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

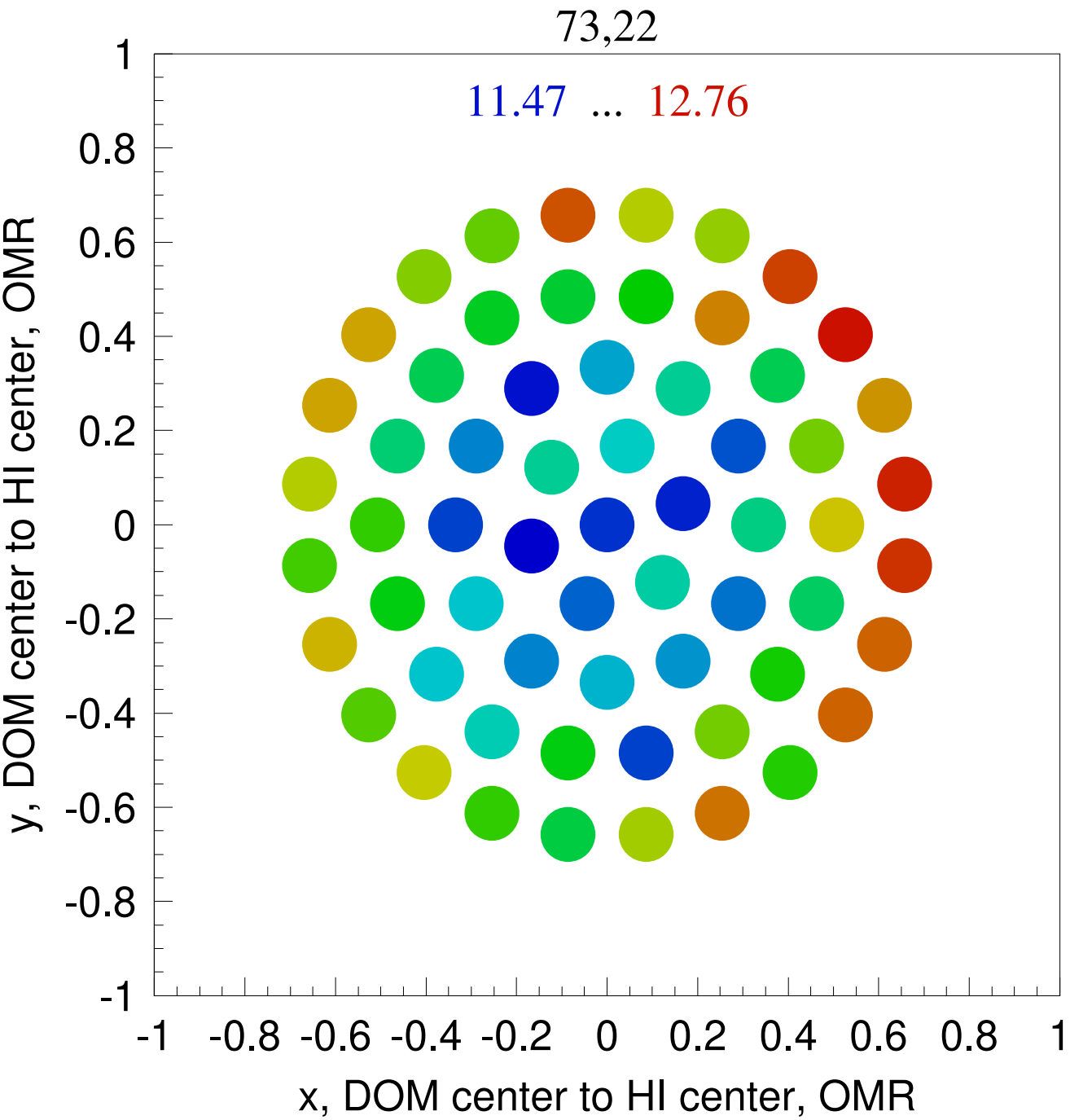

73,17
9.61 ... 10.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

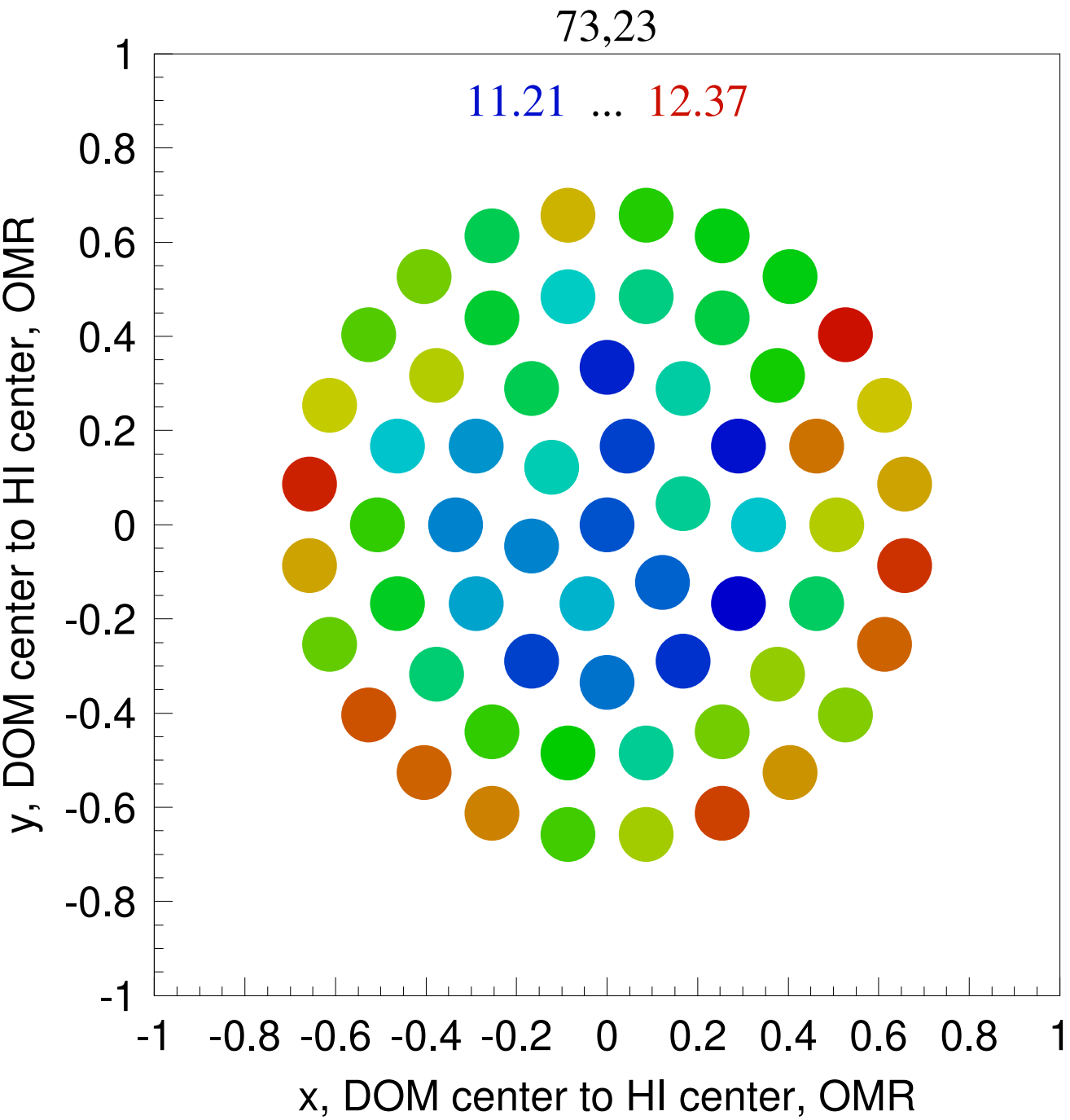

73,18
10.09 ... 11.21
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

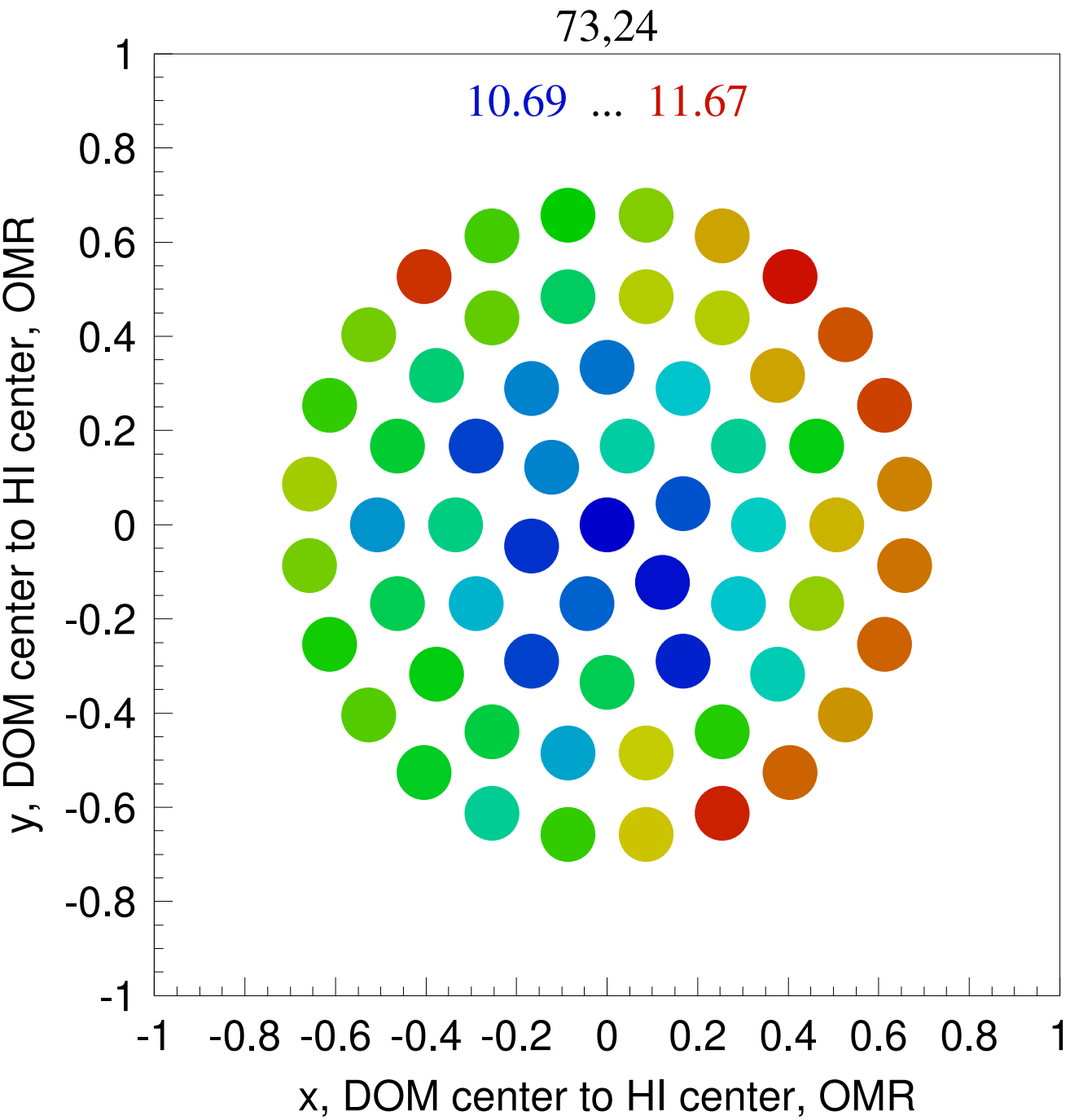

73,19
9.63 ... 10.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

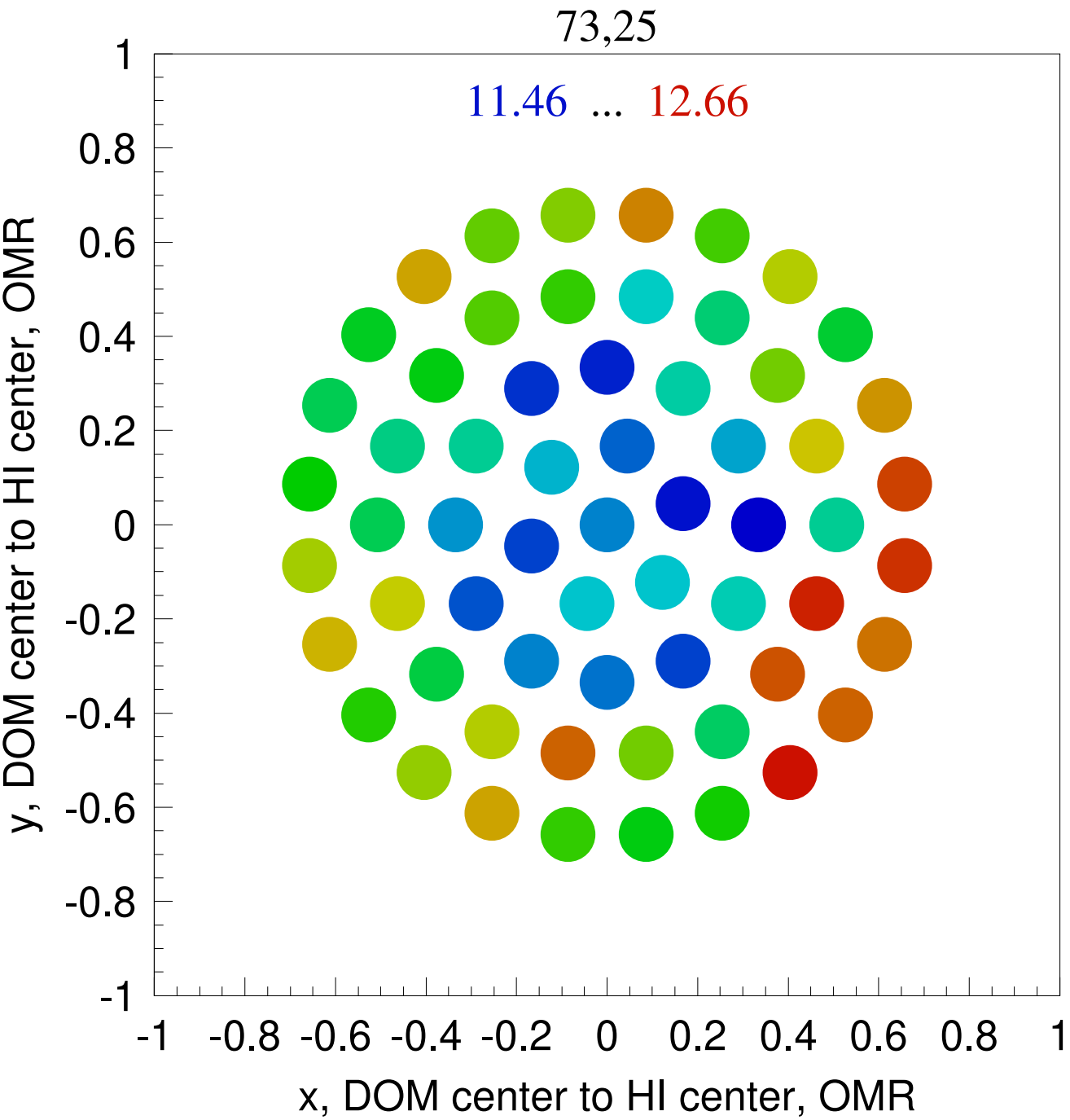

73,20
11.01 ... 12.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

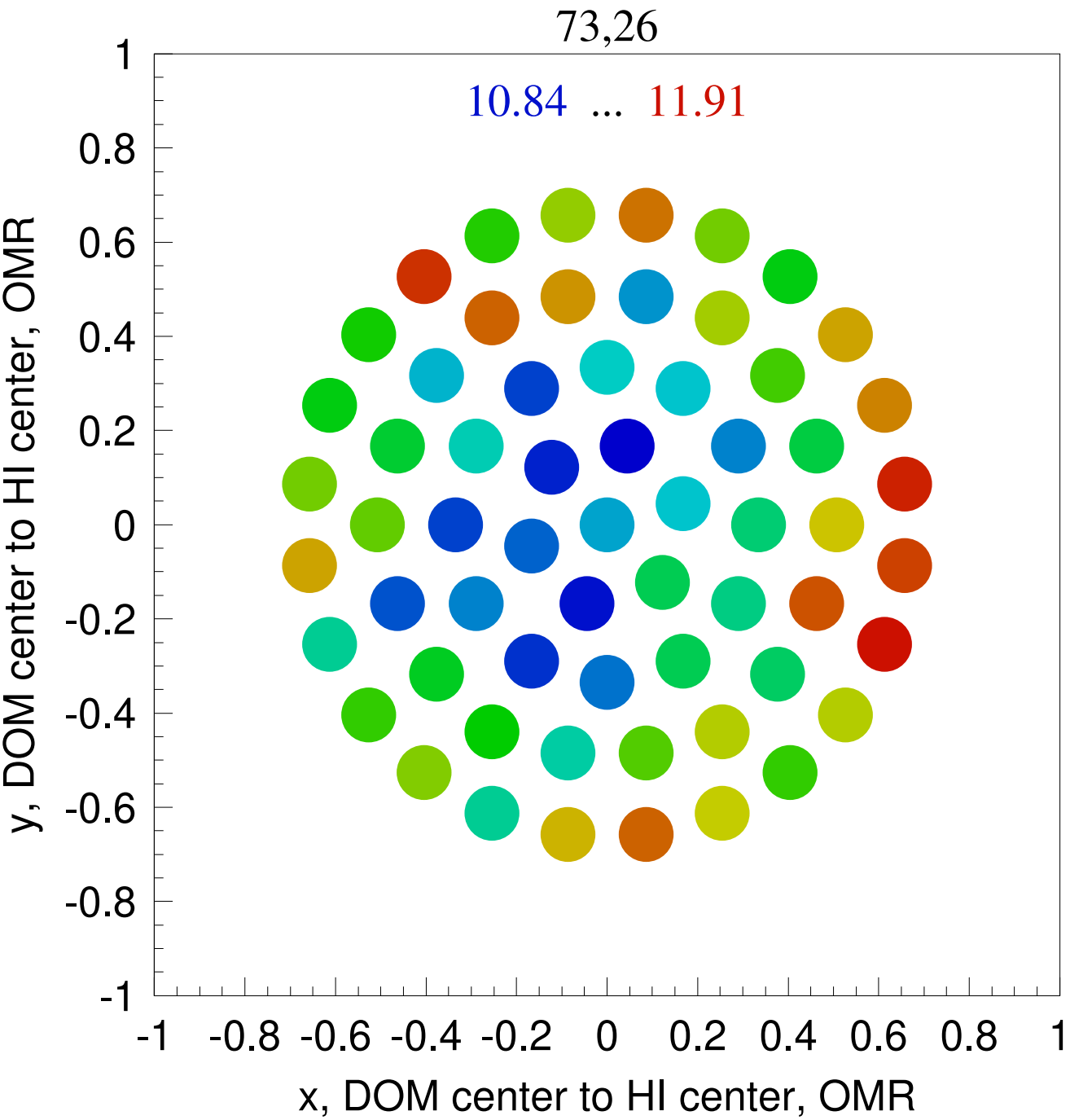

73,21
11.44 ... 12.47
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

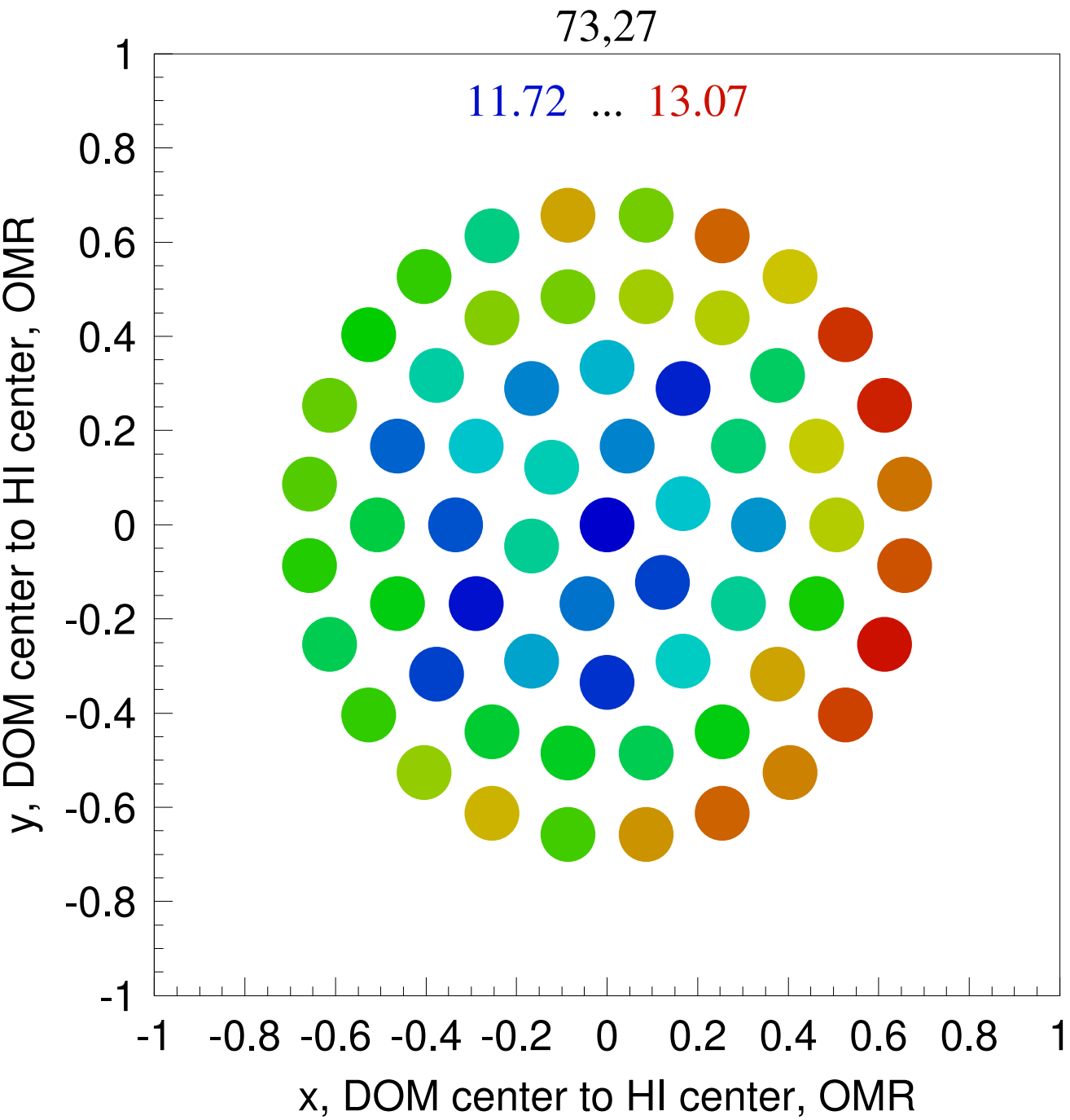

73,22
11.47 ... 12.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

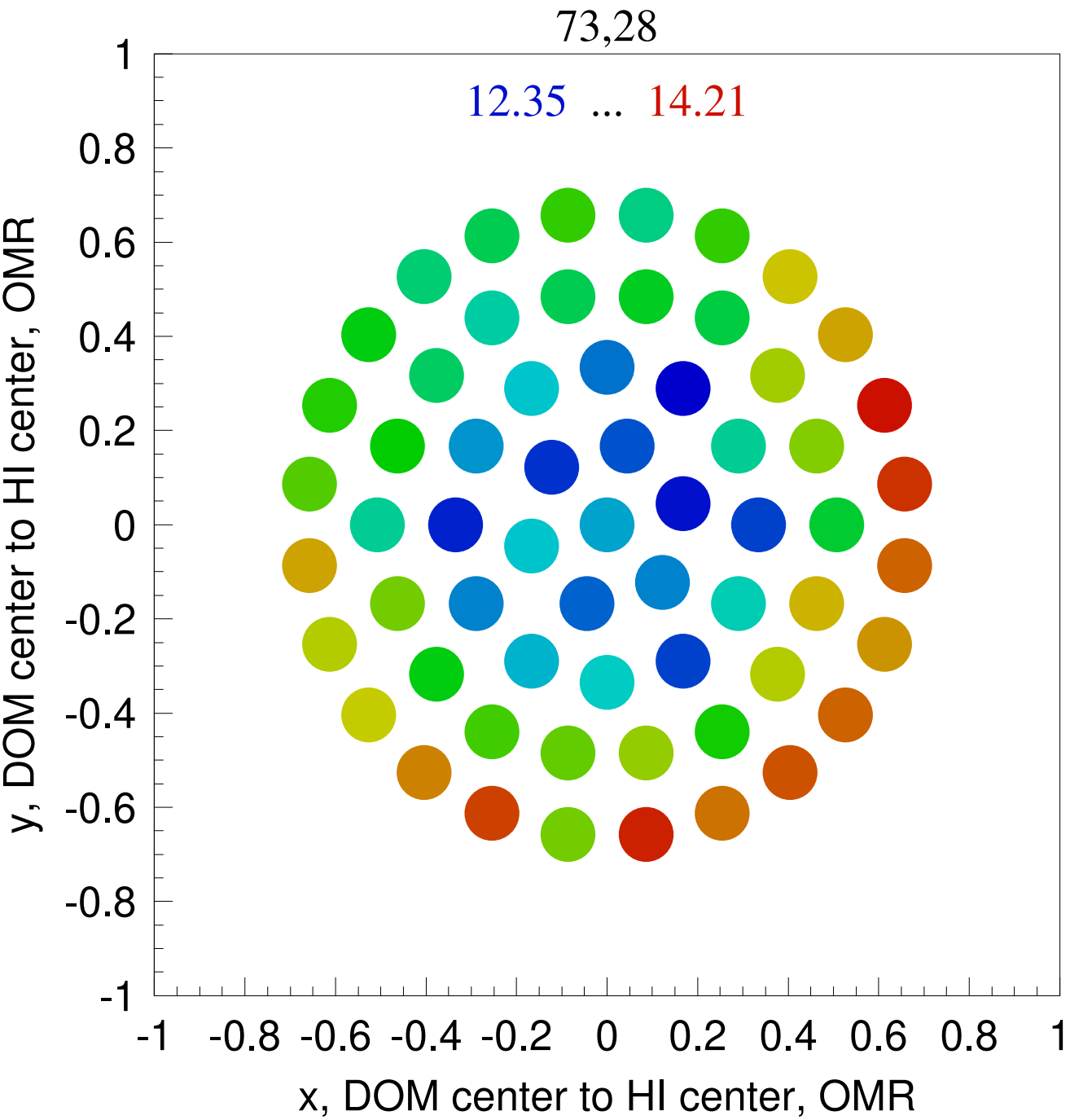

73,23
11.21 ... 12.37
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

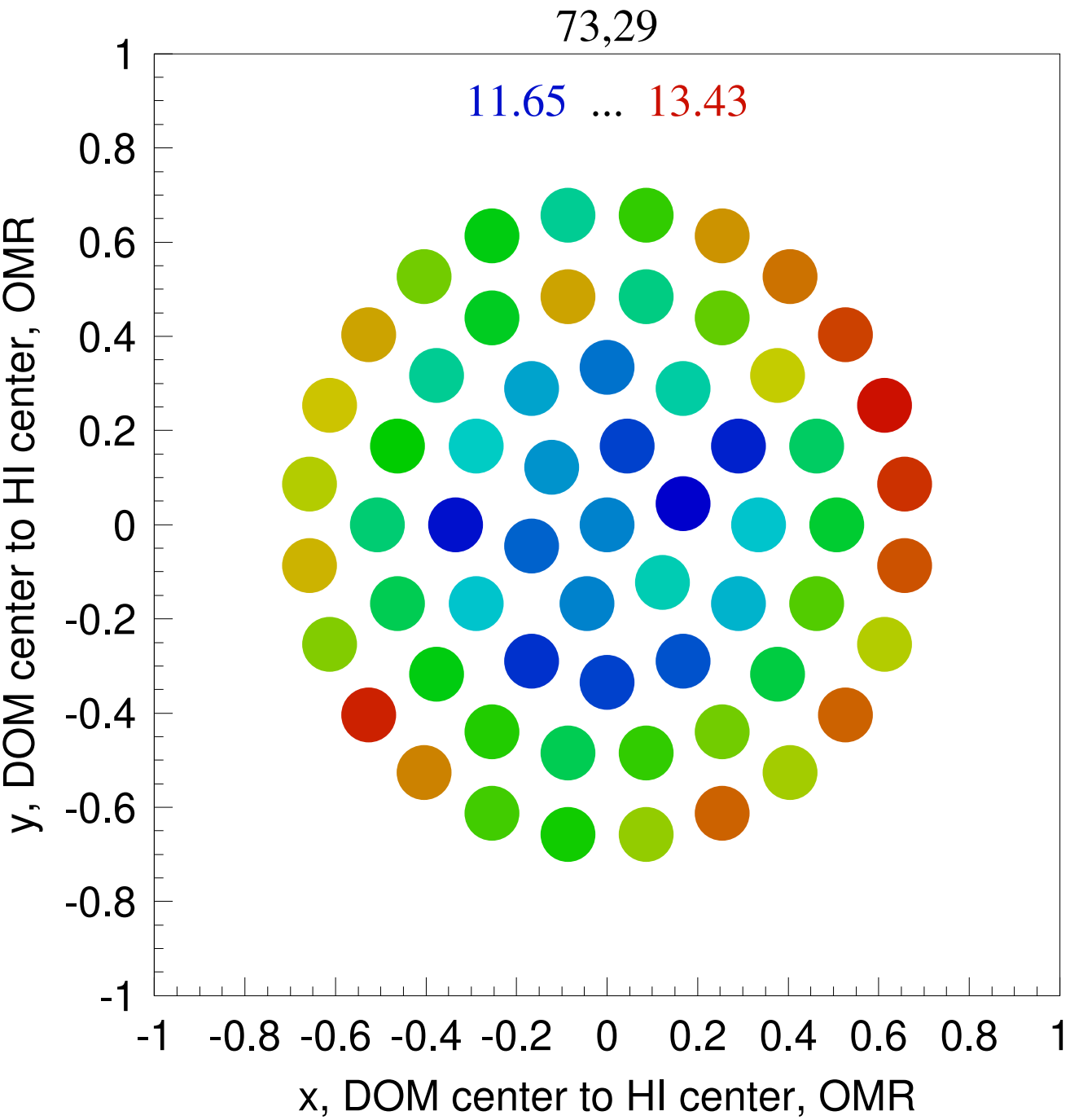

73,24
10.69 ... 11.67
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

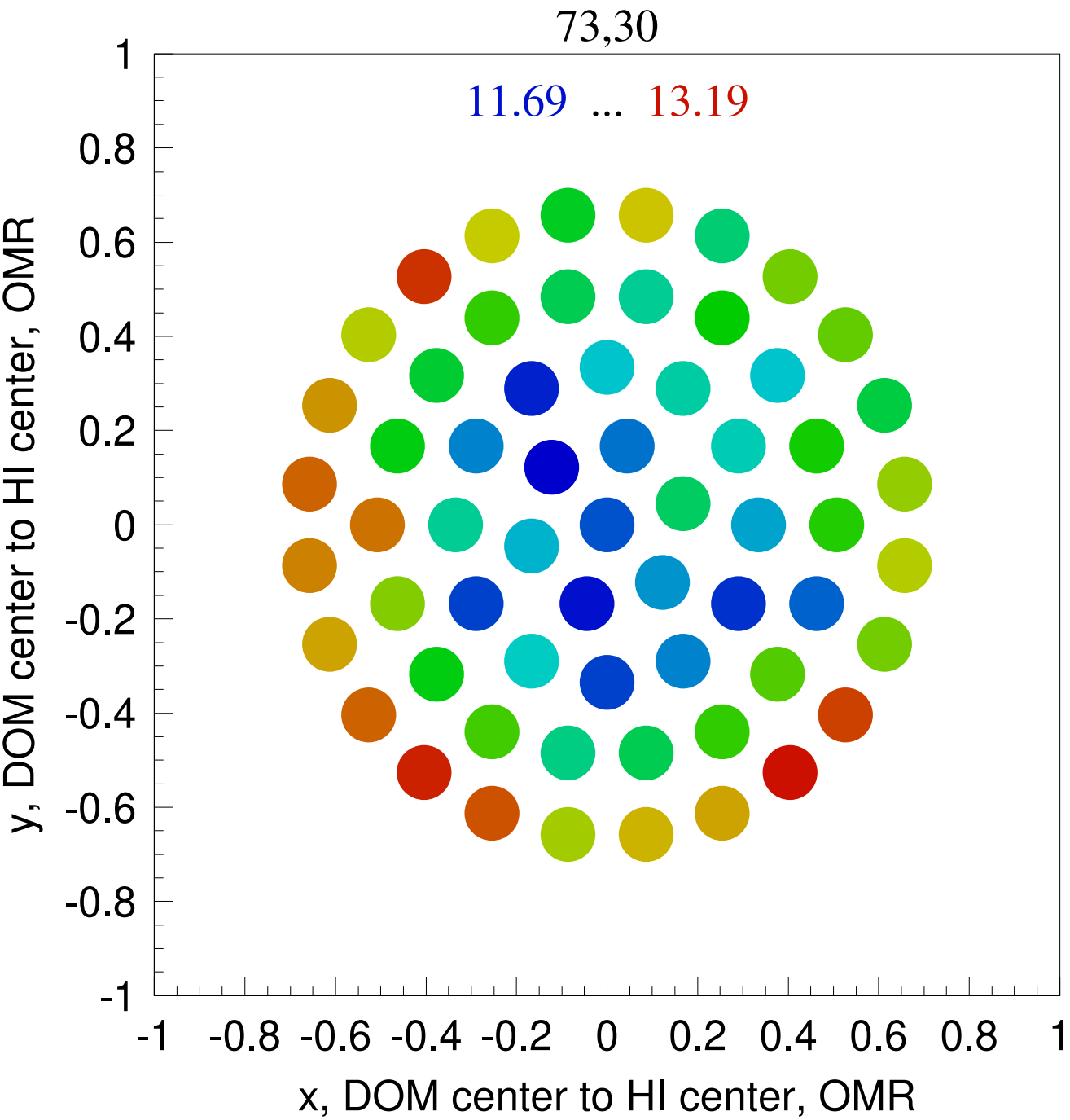

73,25
11.46 ... 12.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

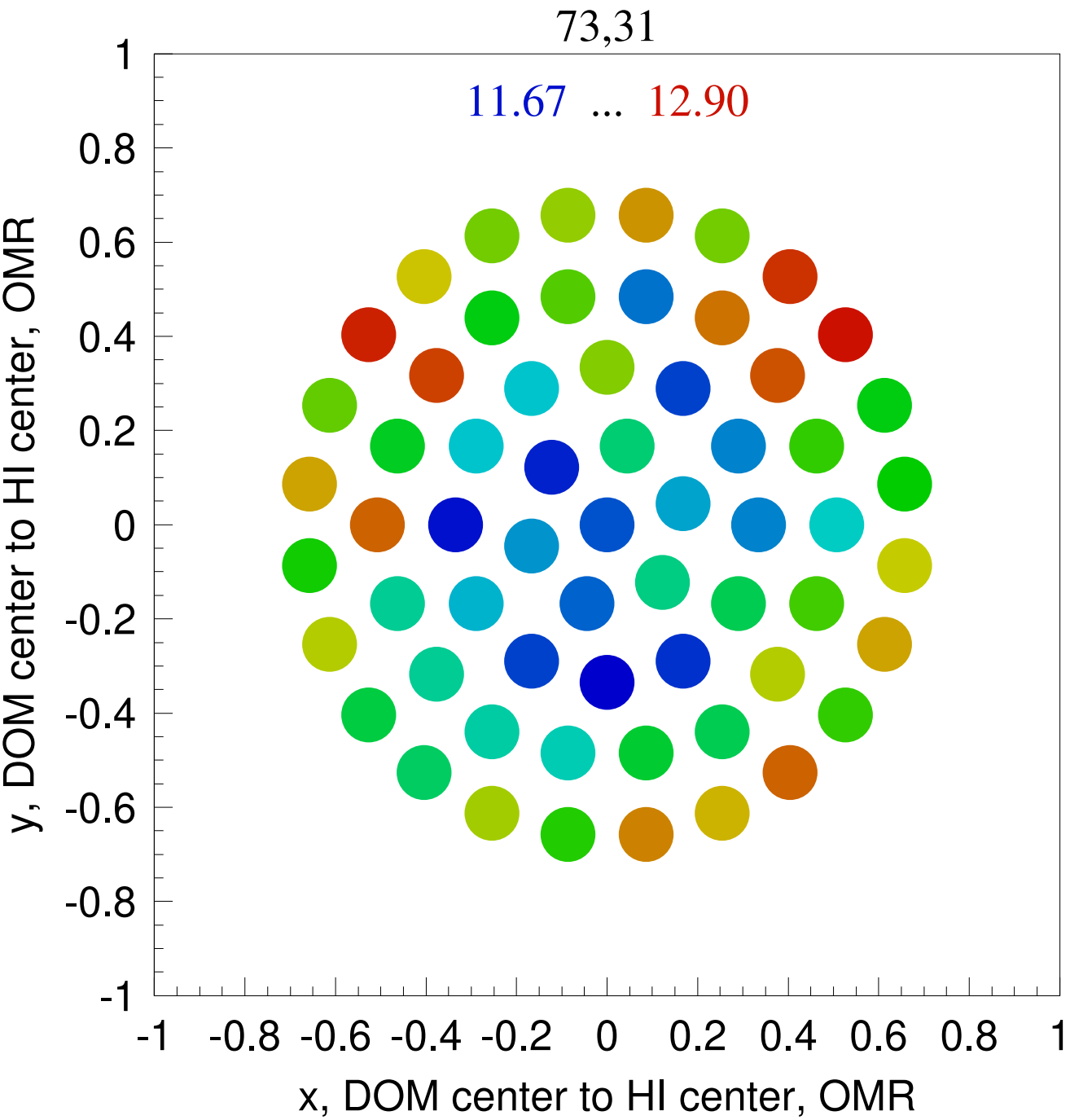

73,26
10.84 ... 11.91
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

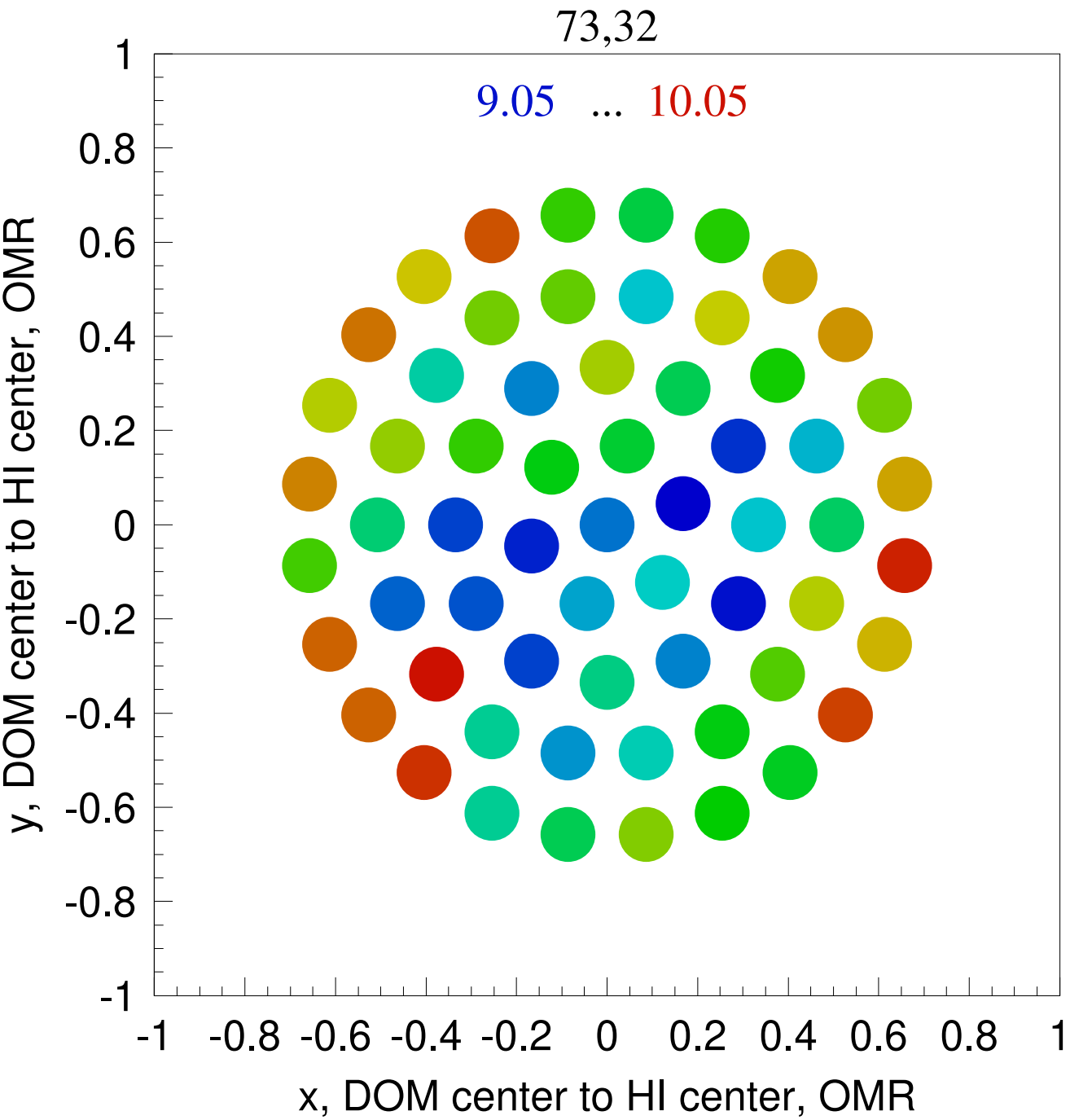

73,27
11.72 ... 13.07
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

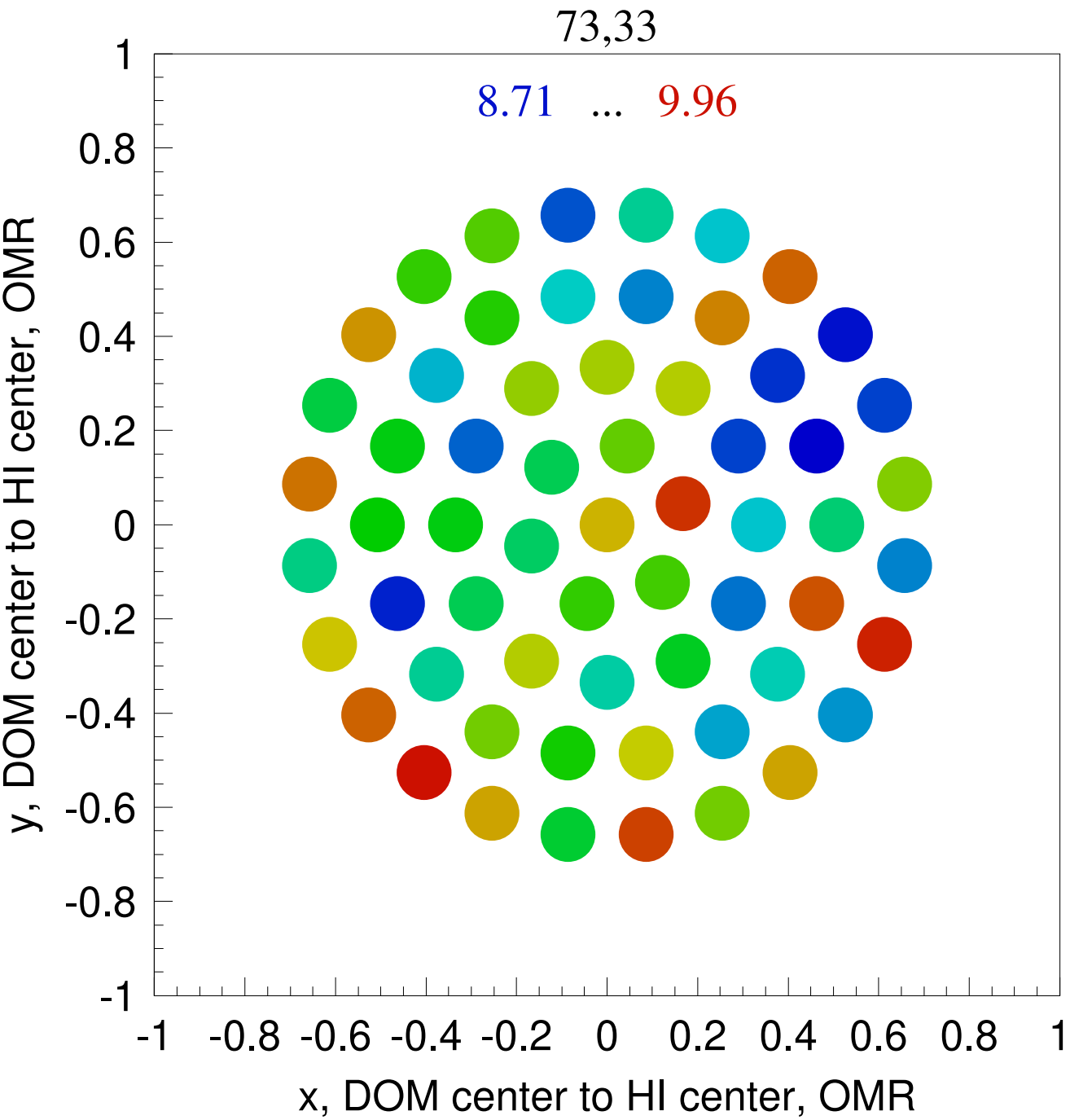

73,28
12.35 ... 14.21
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

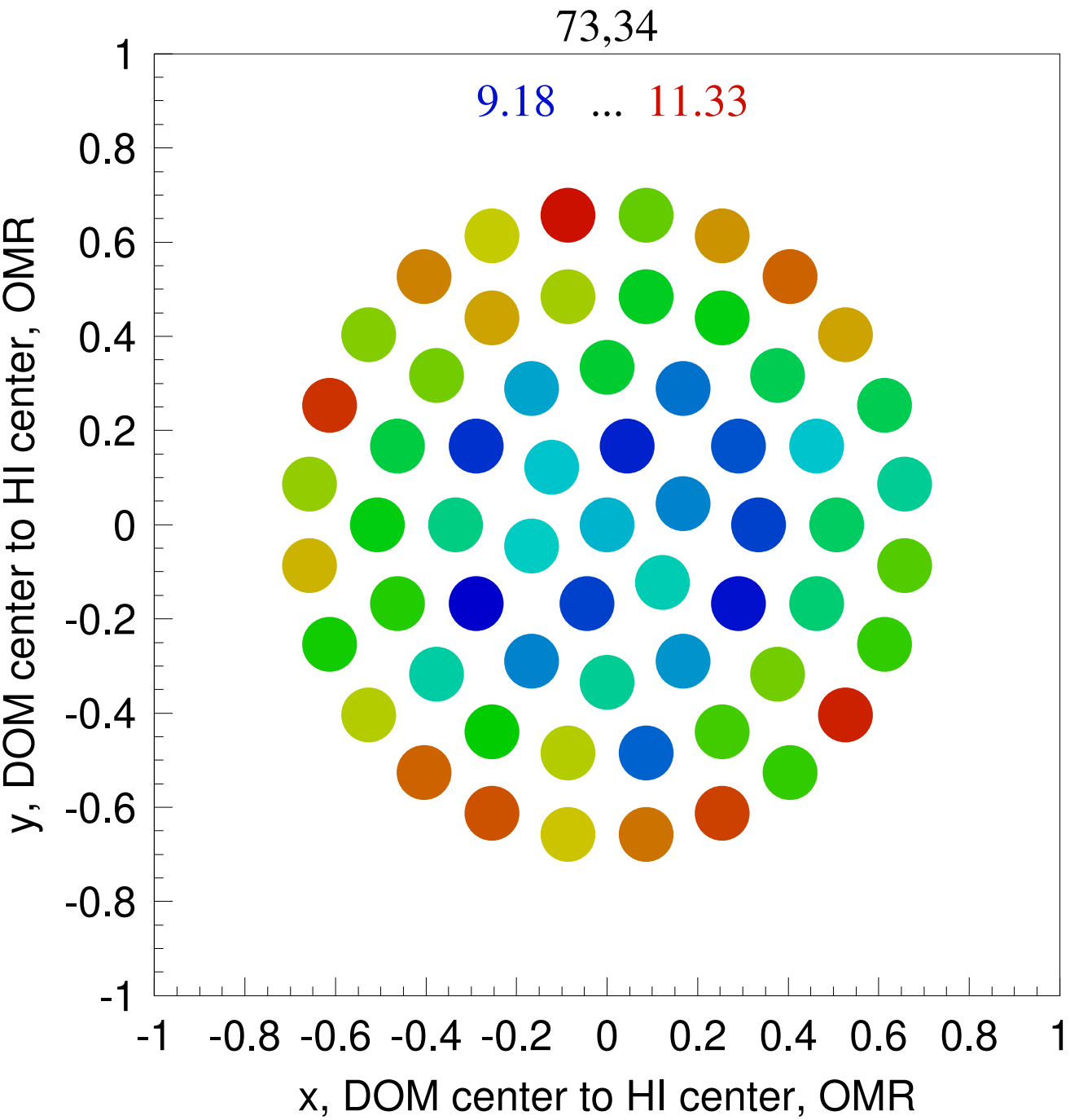

73,29
11.65 ... 13.43
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

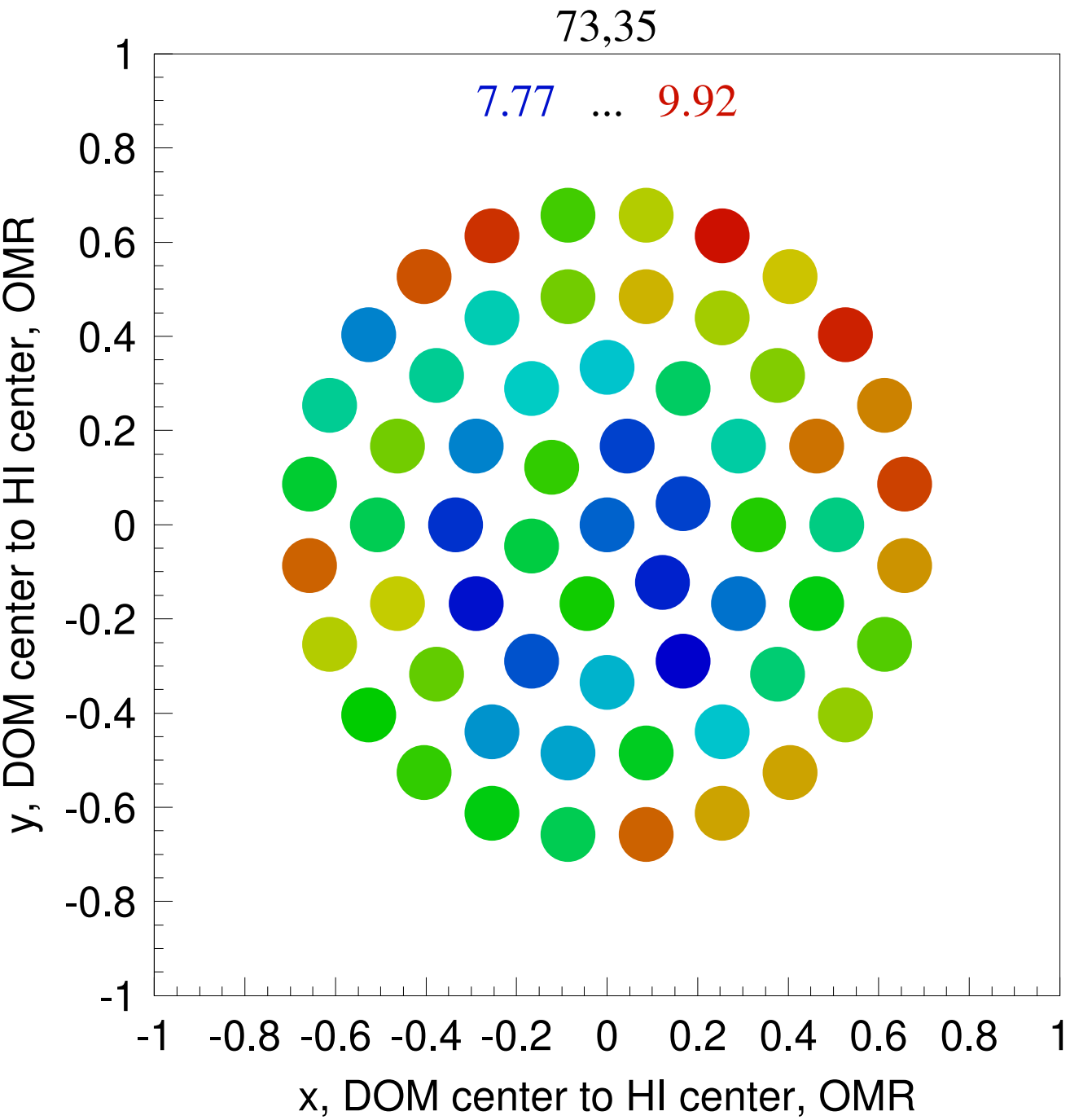

73,30
11.69 ... 13.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

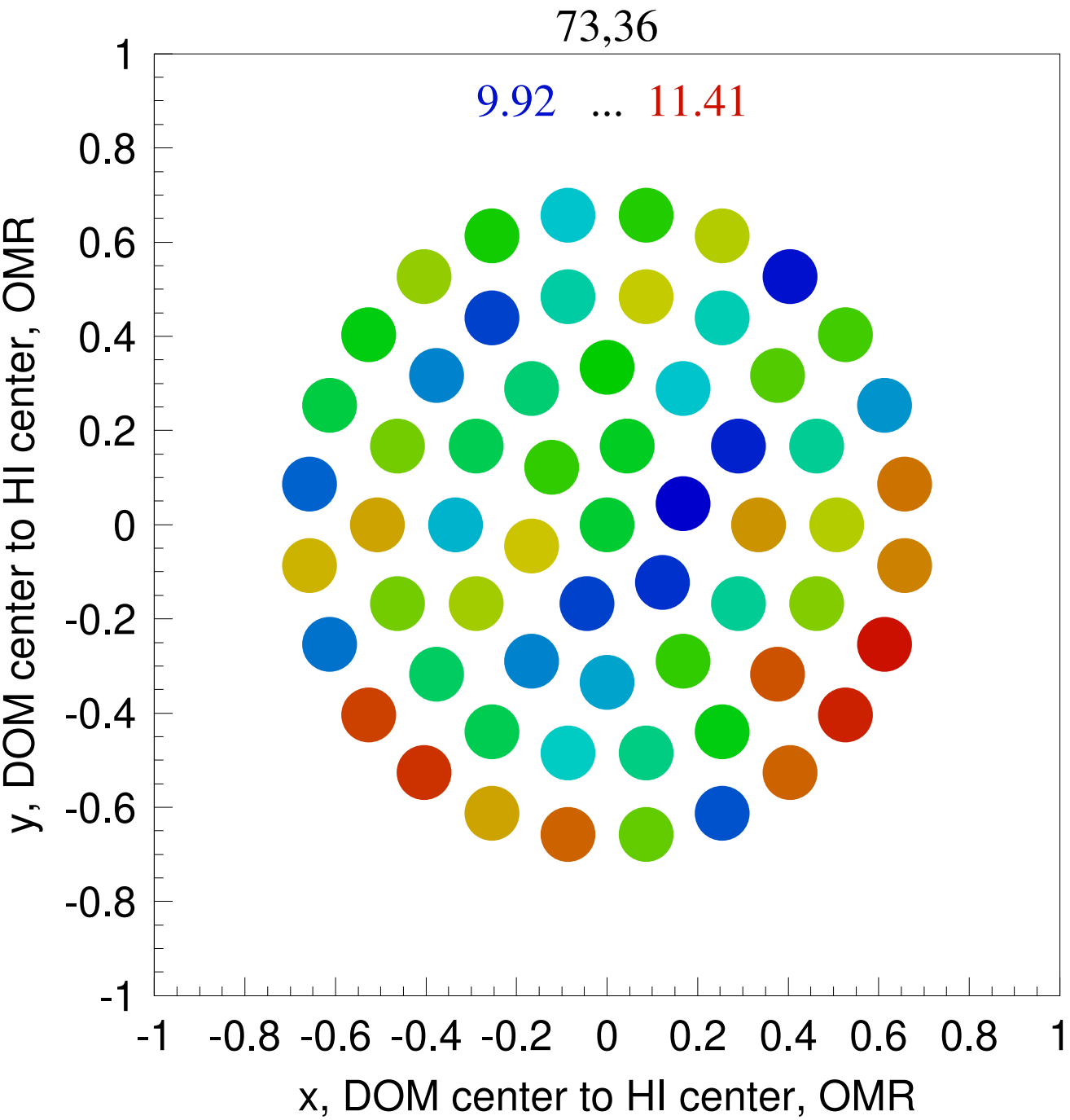

73,31
11.67 ... 12.90
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

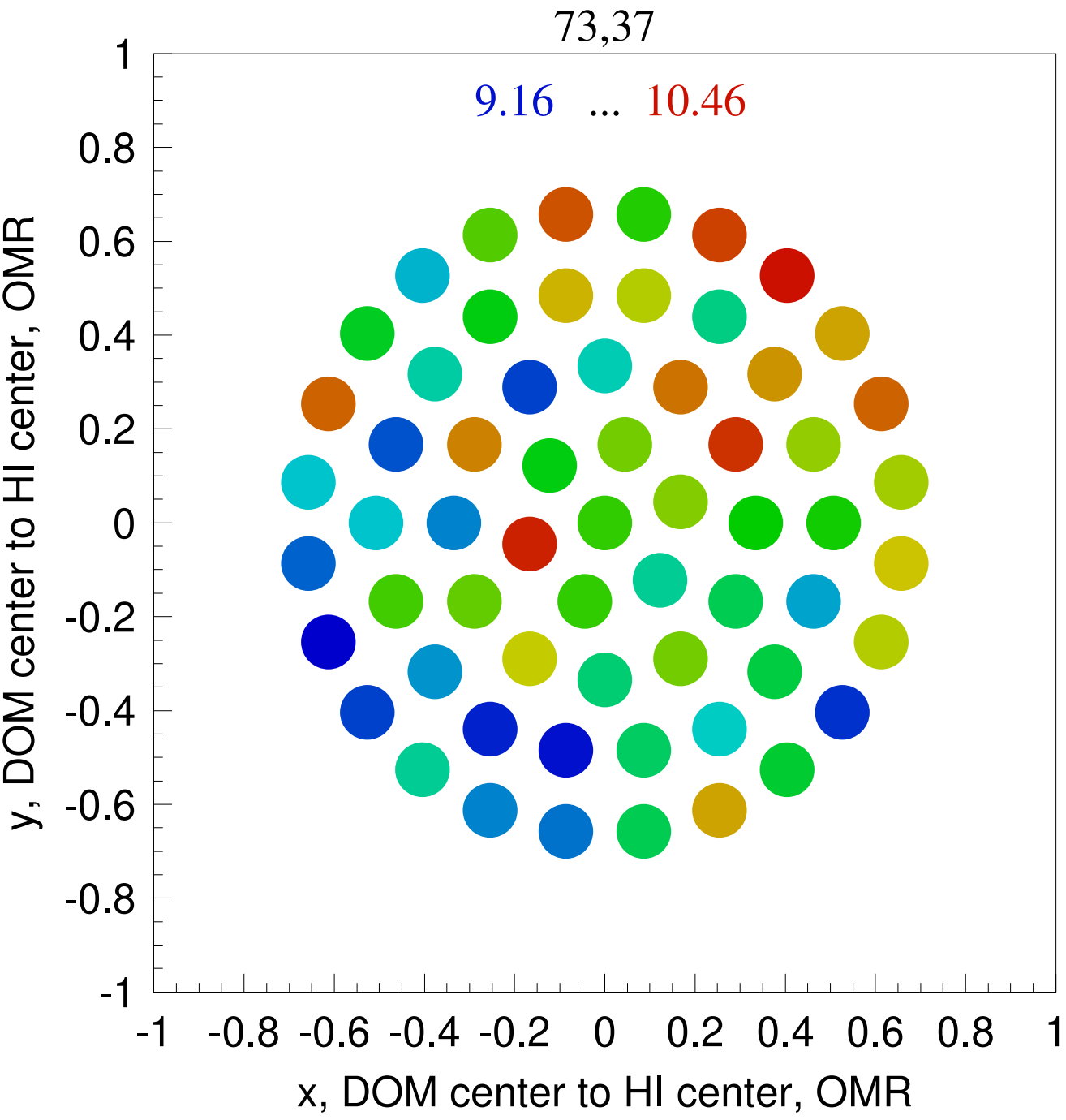

73,32
9.05 ... 10.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

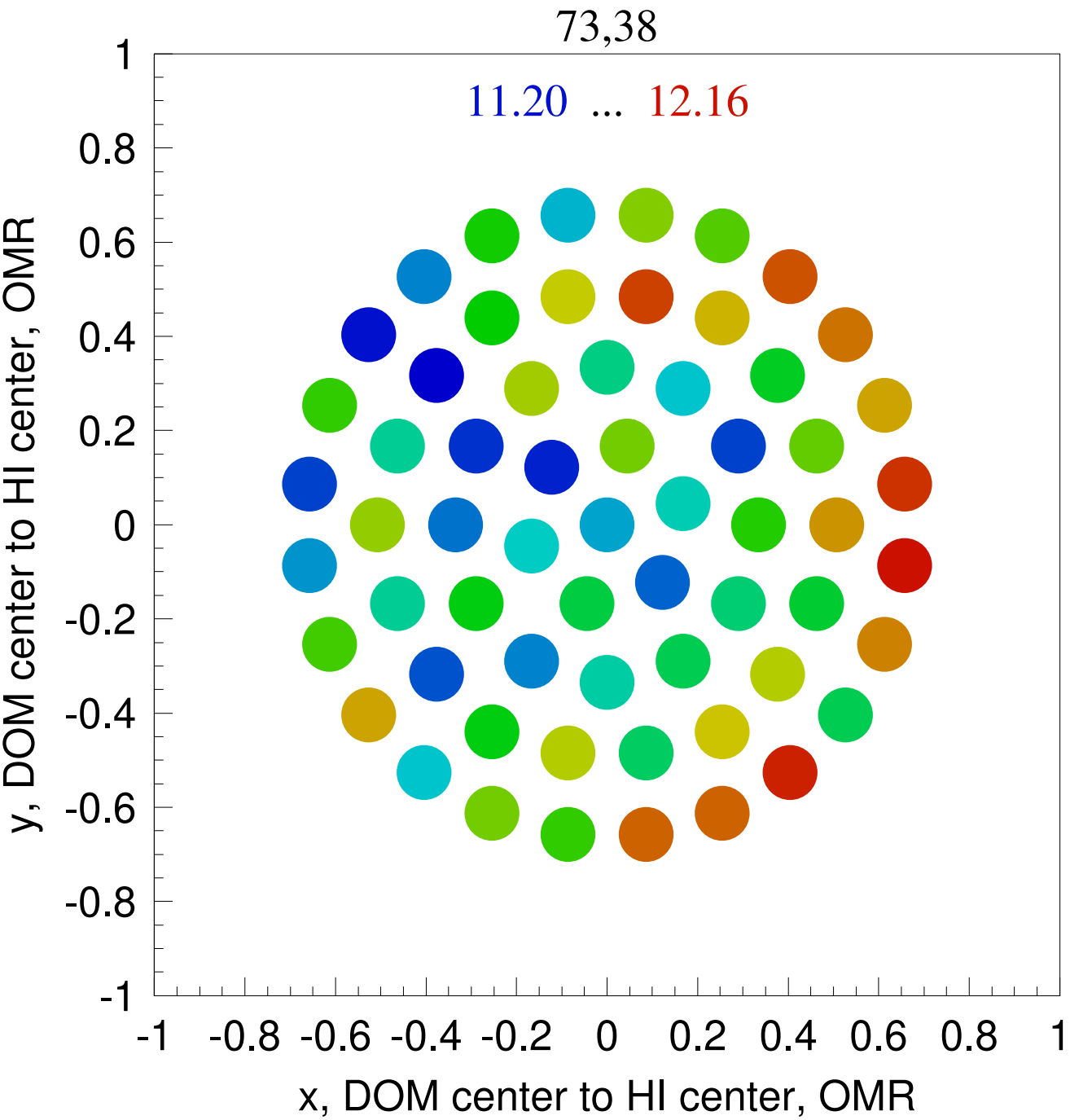

73,33
8.71 ... 9.96
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

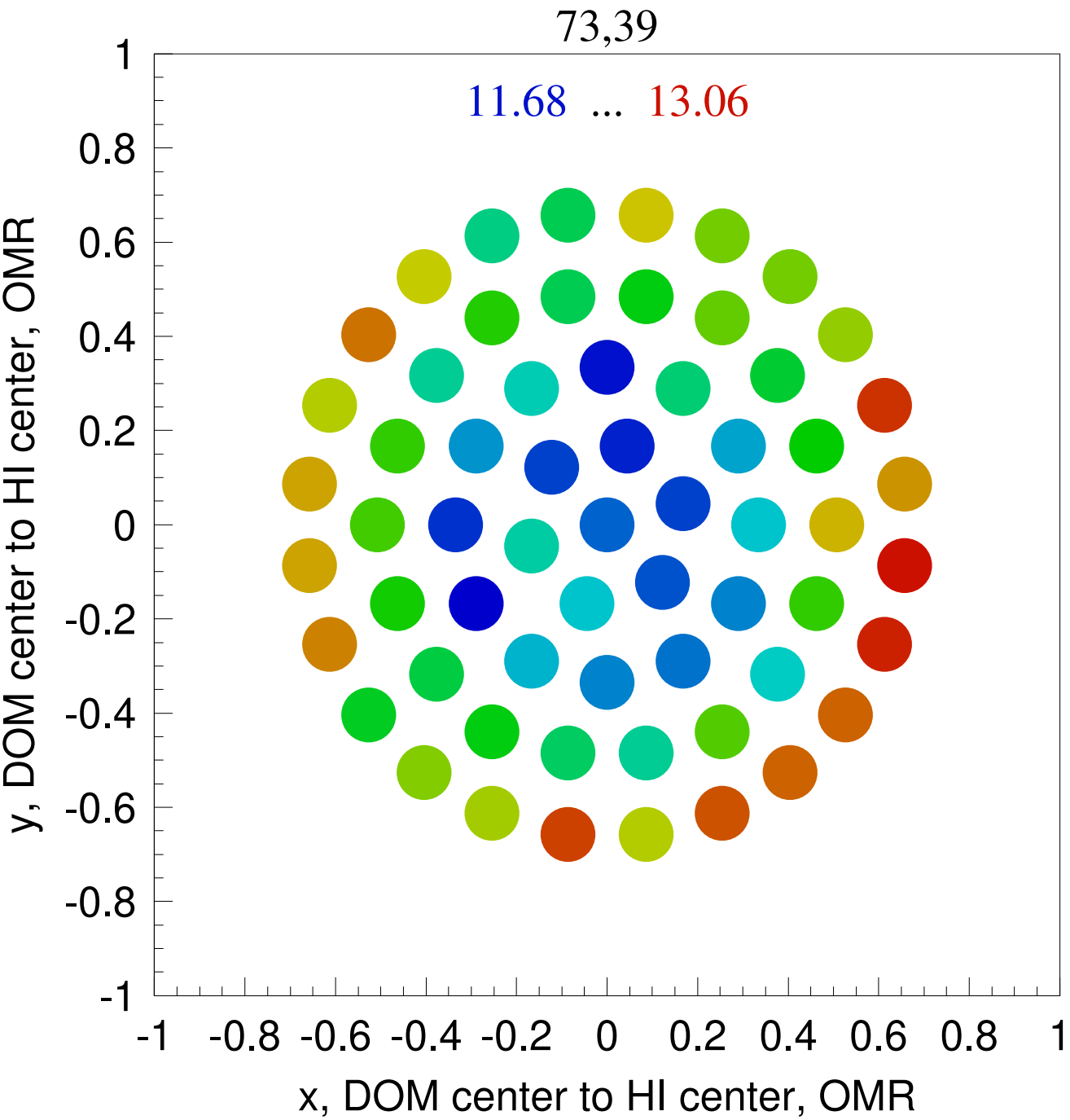

73,34
9.18 ... 11.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

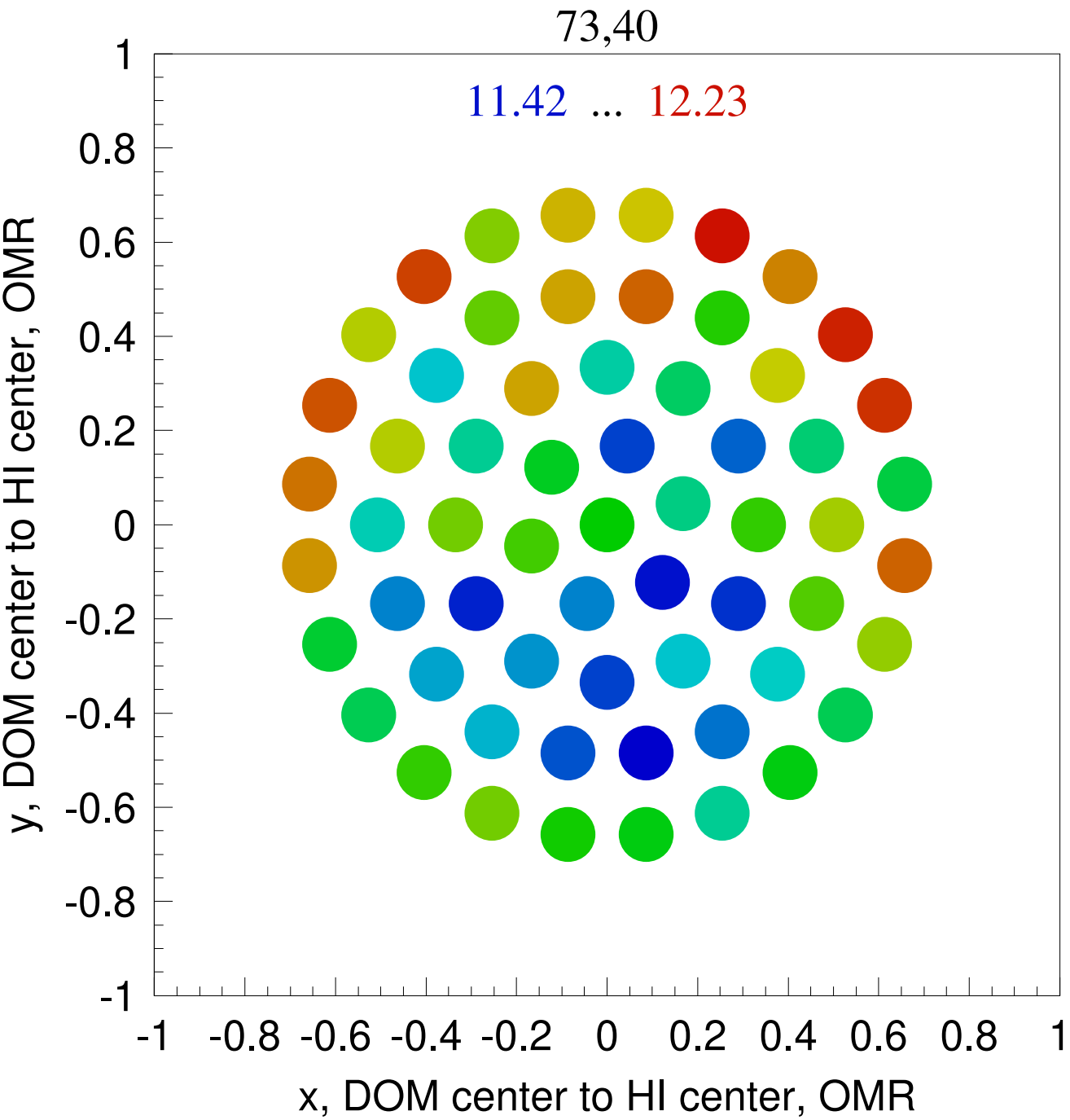

73,35
7.77 ... 9.92
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

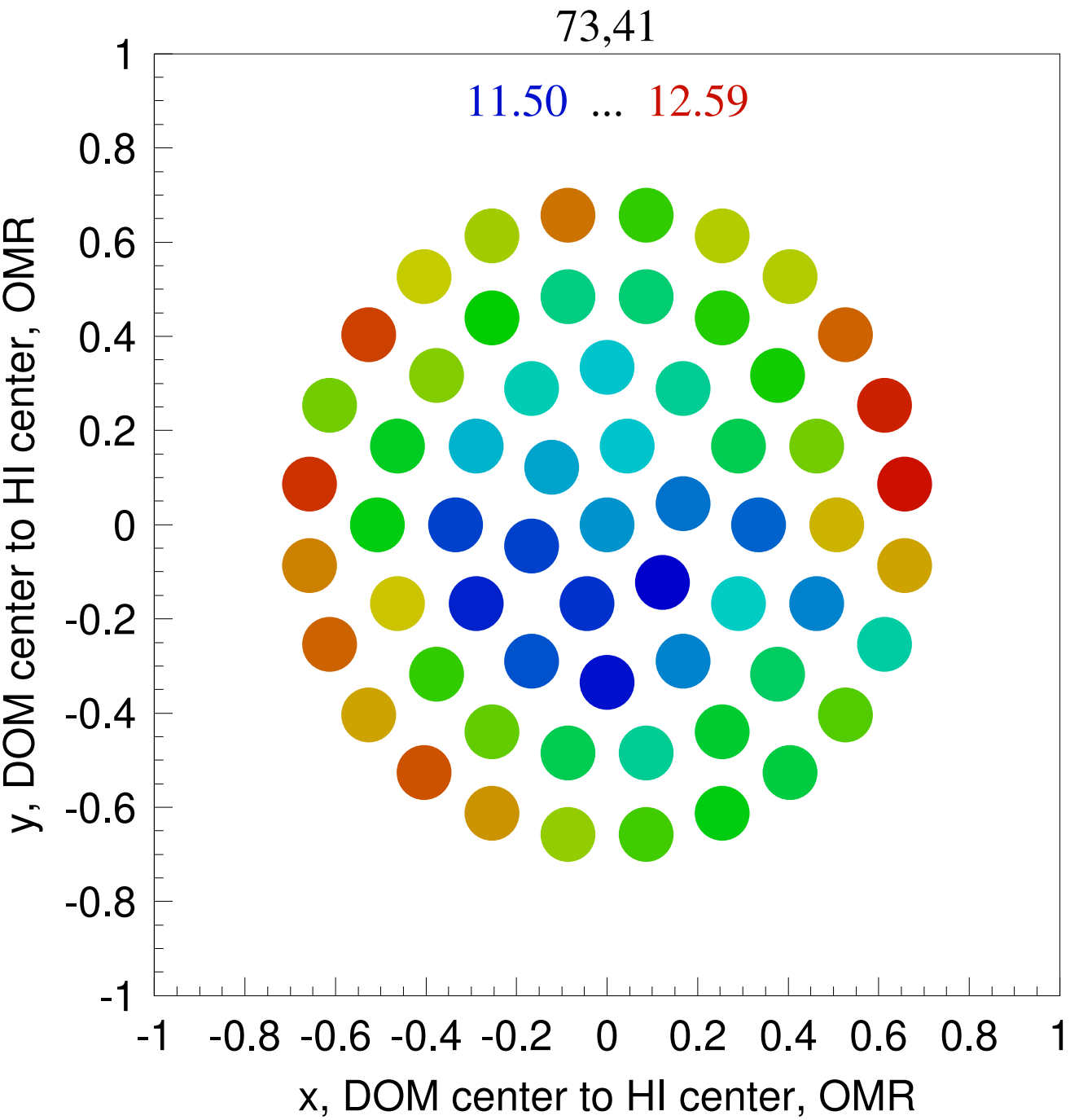

73,36
9.92 ... 11.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

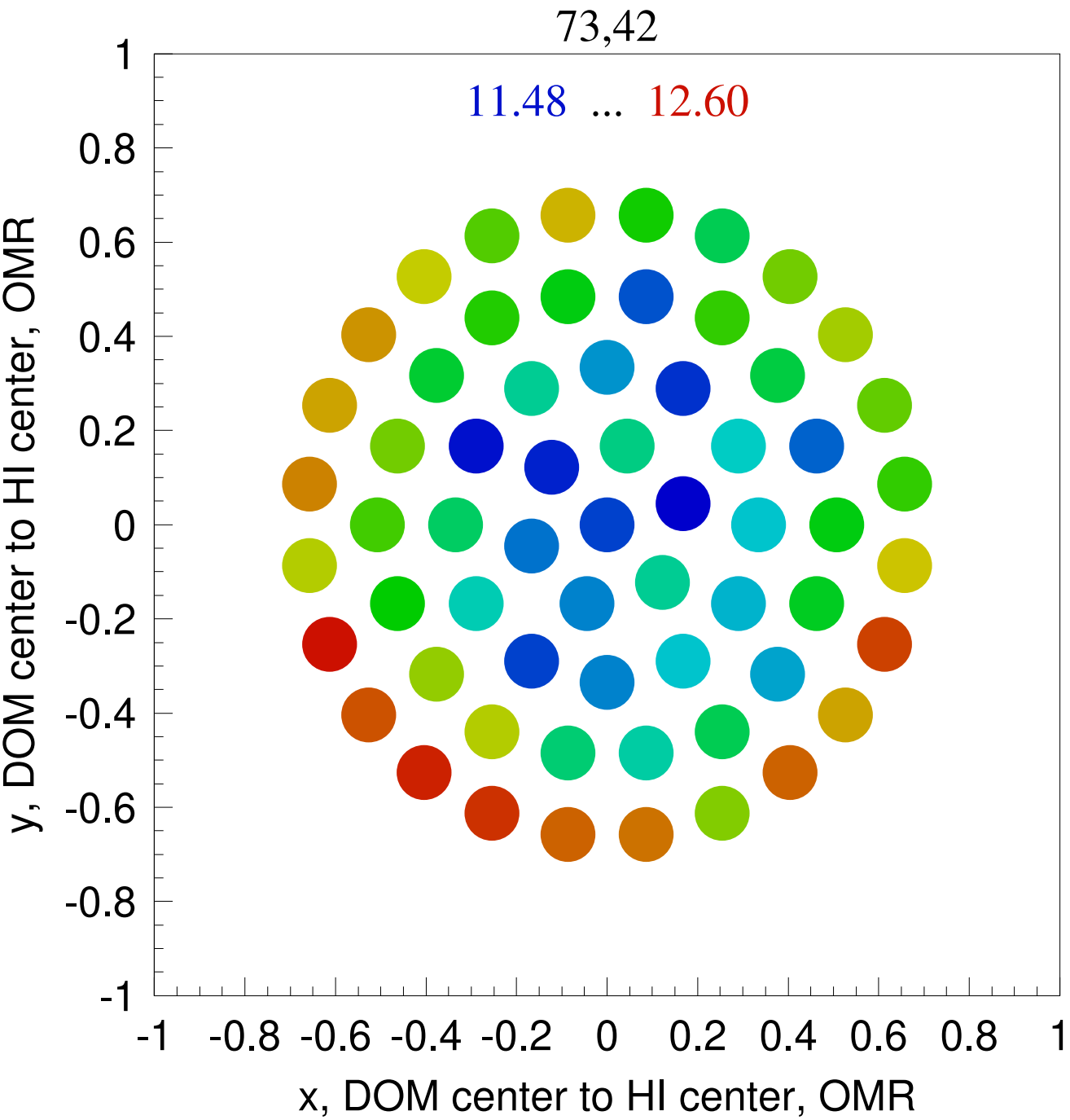

73,37
9.16 ... 10.46
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

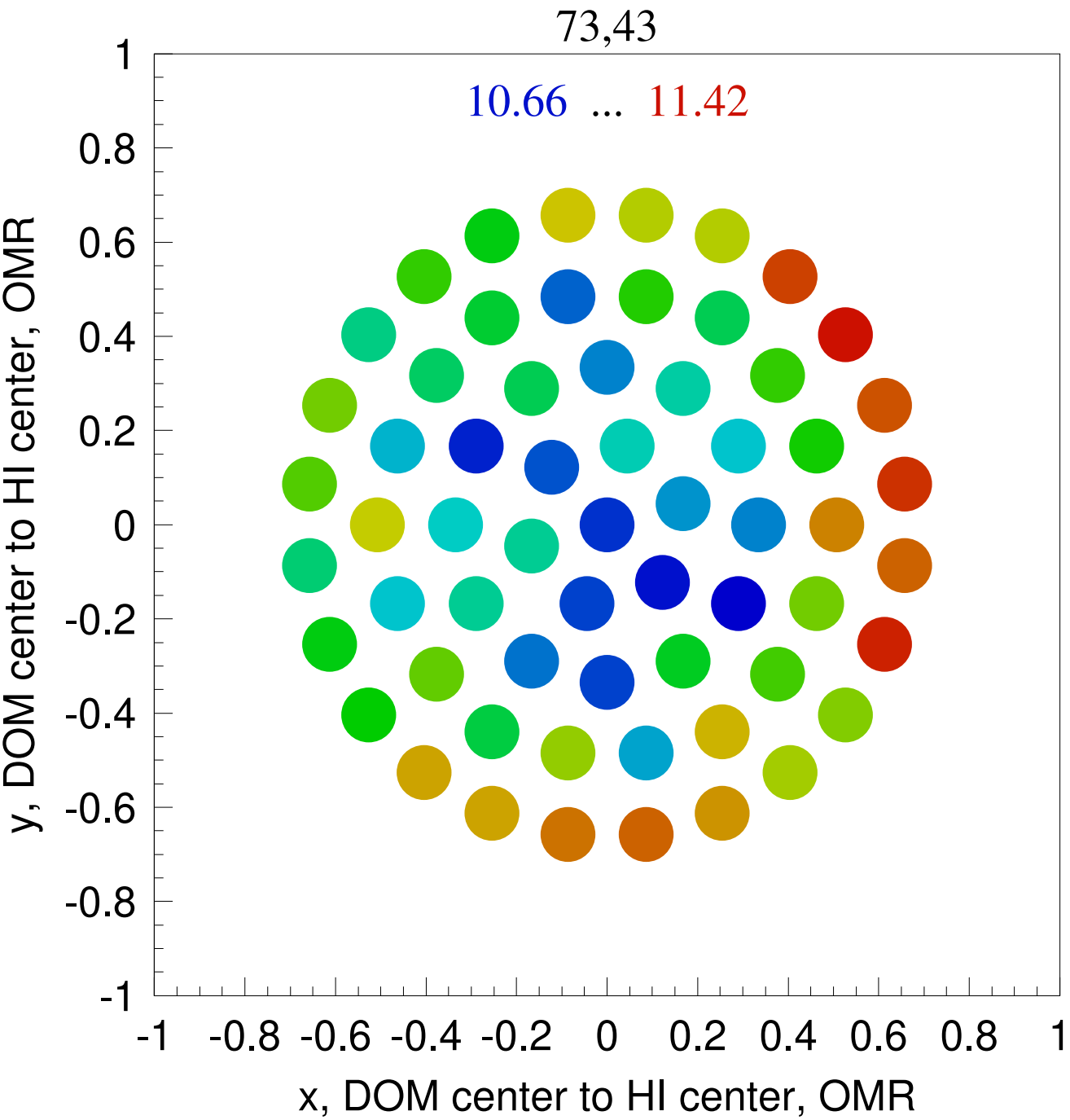

73,38
11.20 ... 12.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

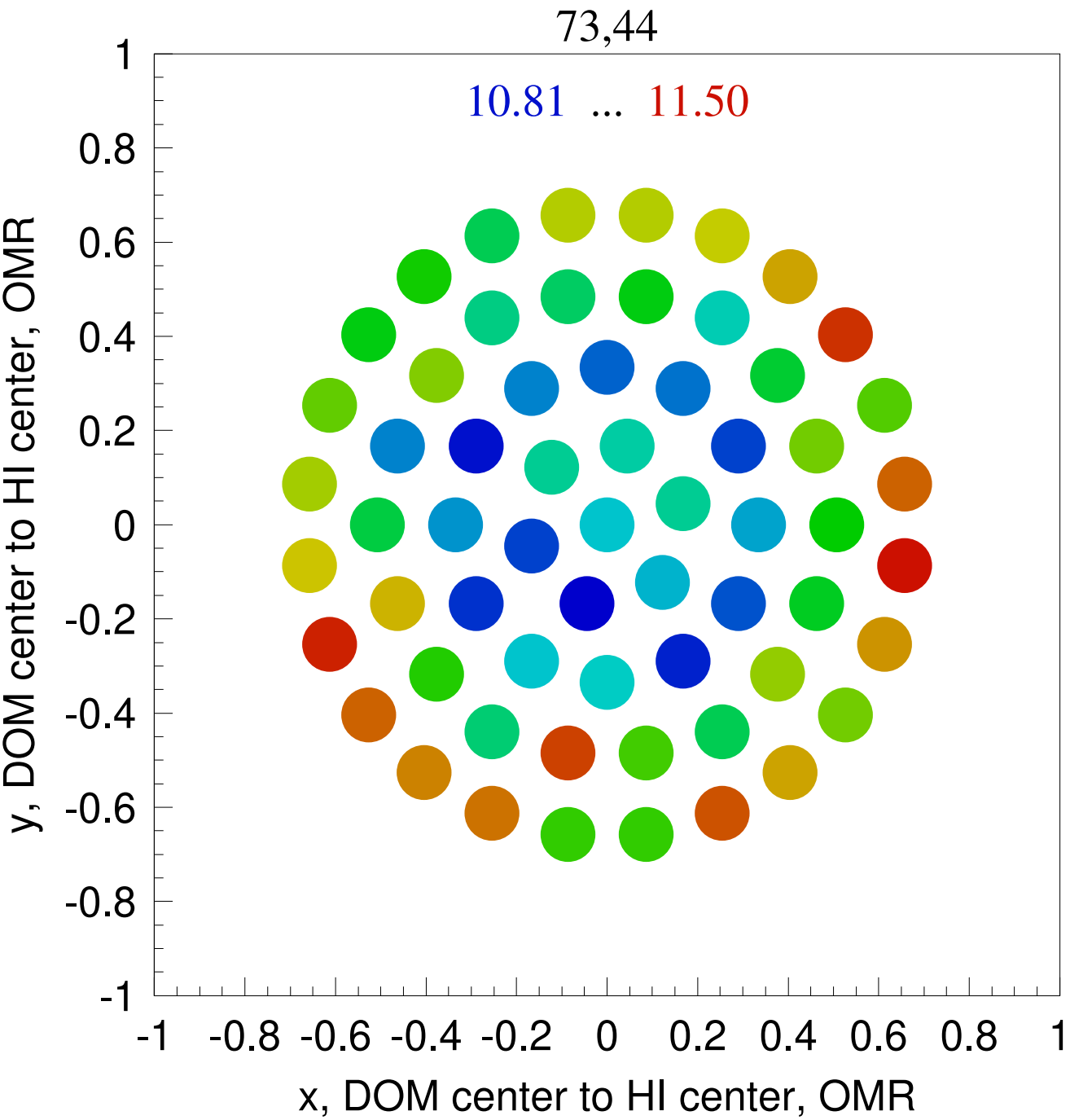

73,39
11.68 ... 13.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

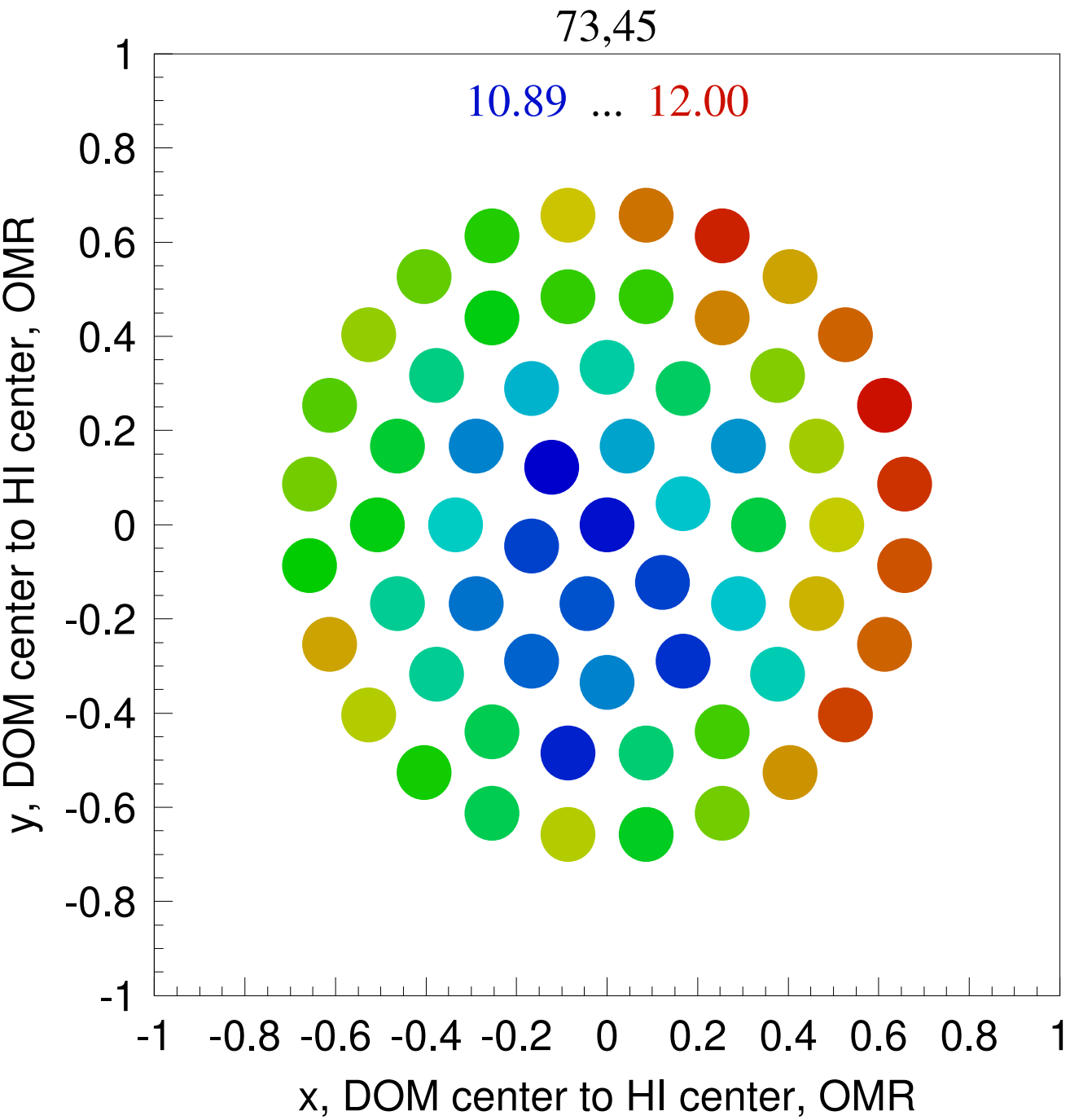

73,40
11.42 ... 12.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

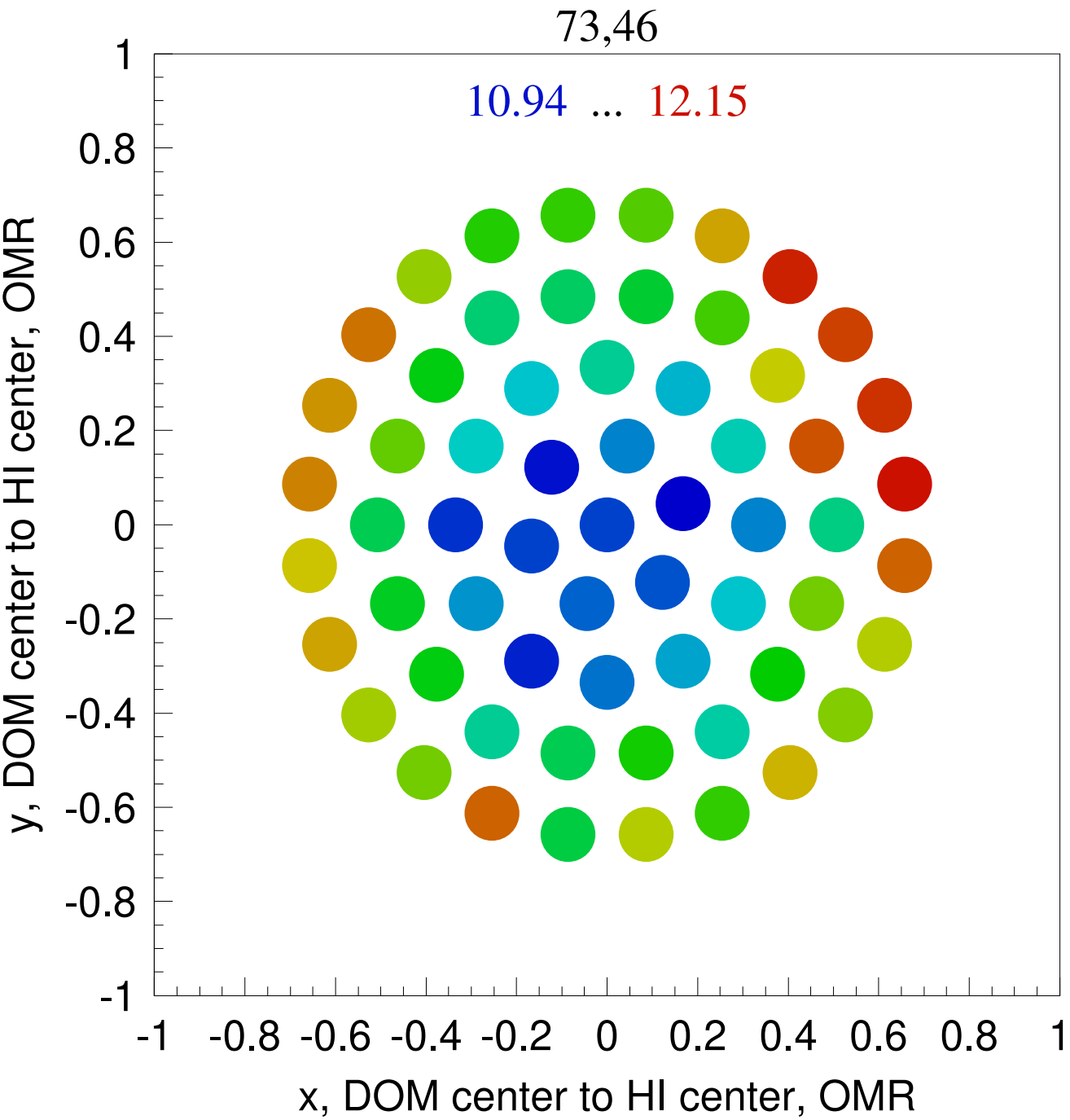

73,41
11.50 ... 12.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

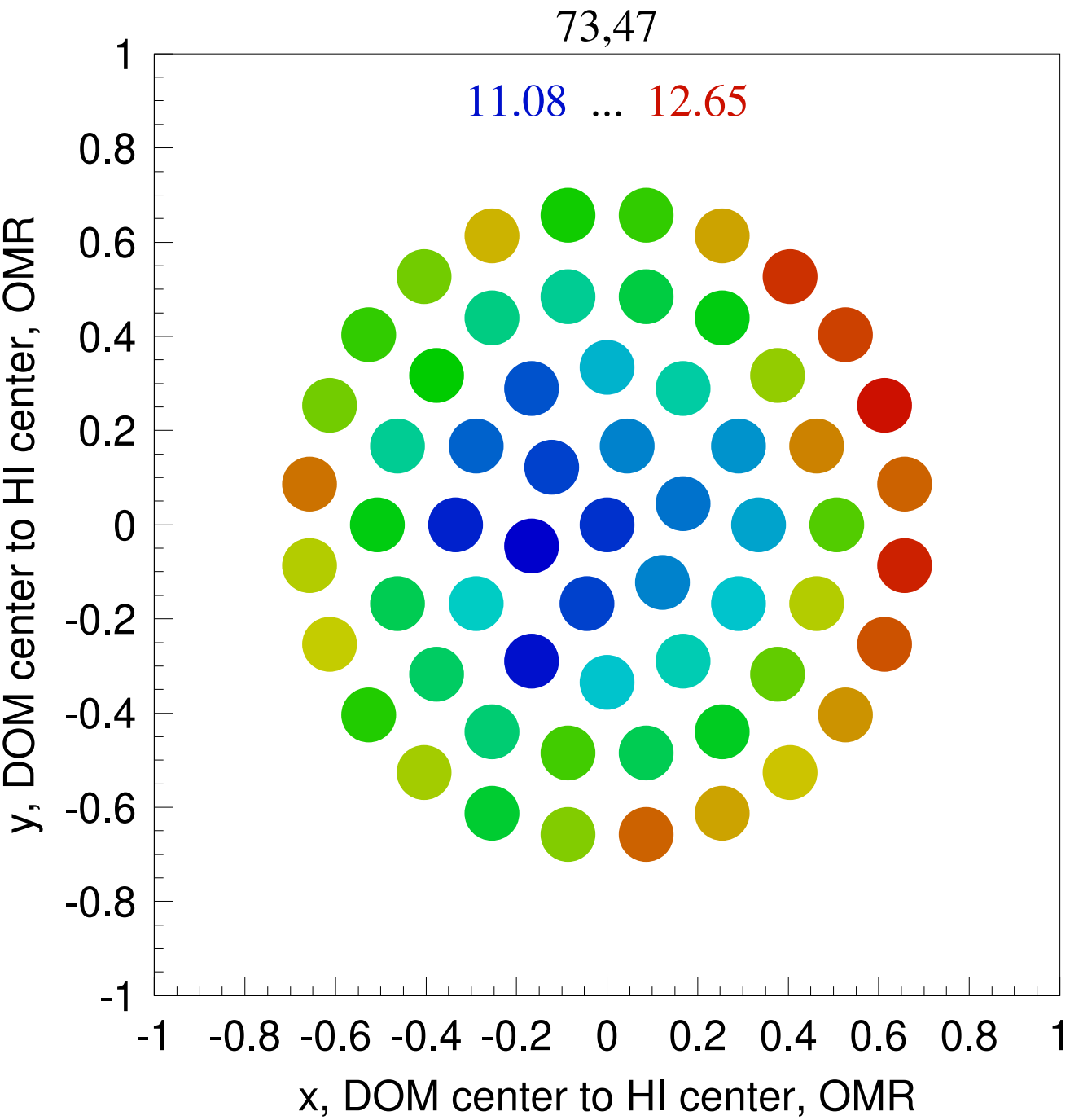

73,42
11.48 ... 12.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

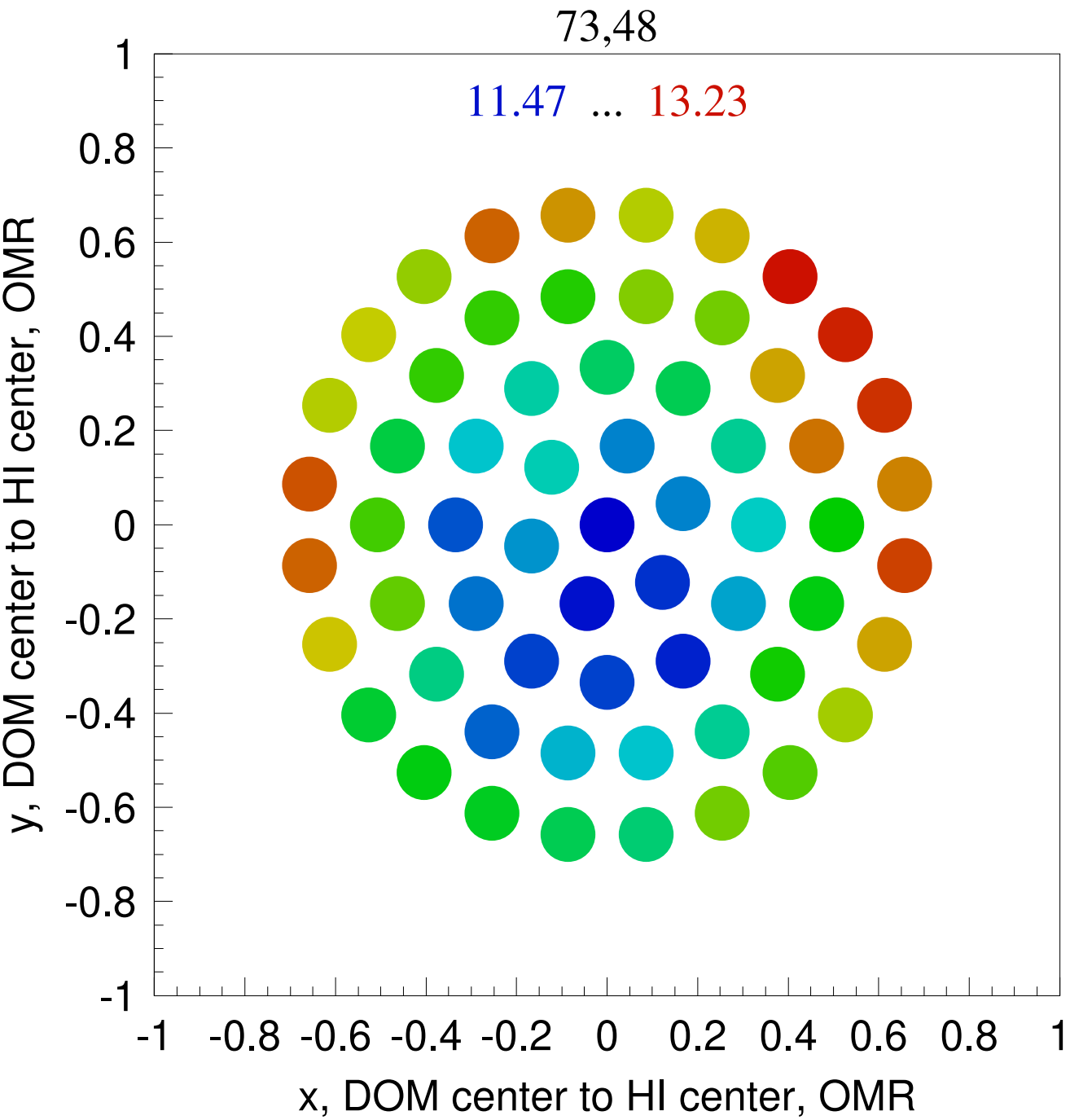

73,43
10.66 ... 11.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

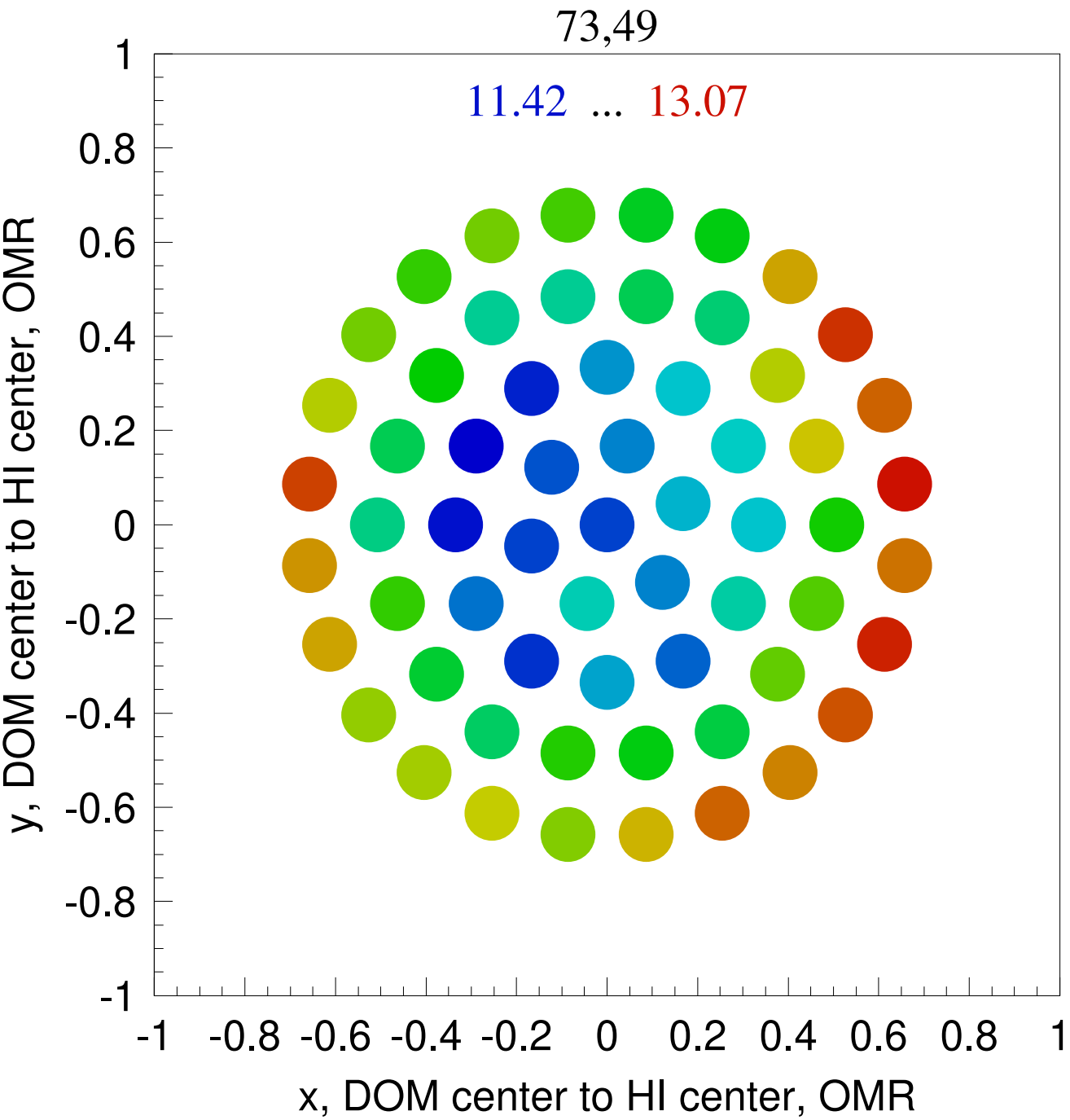

73,44
10.81 ... 11.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

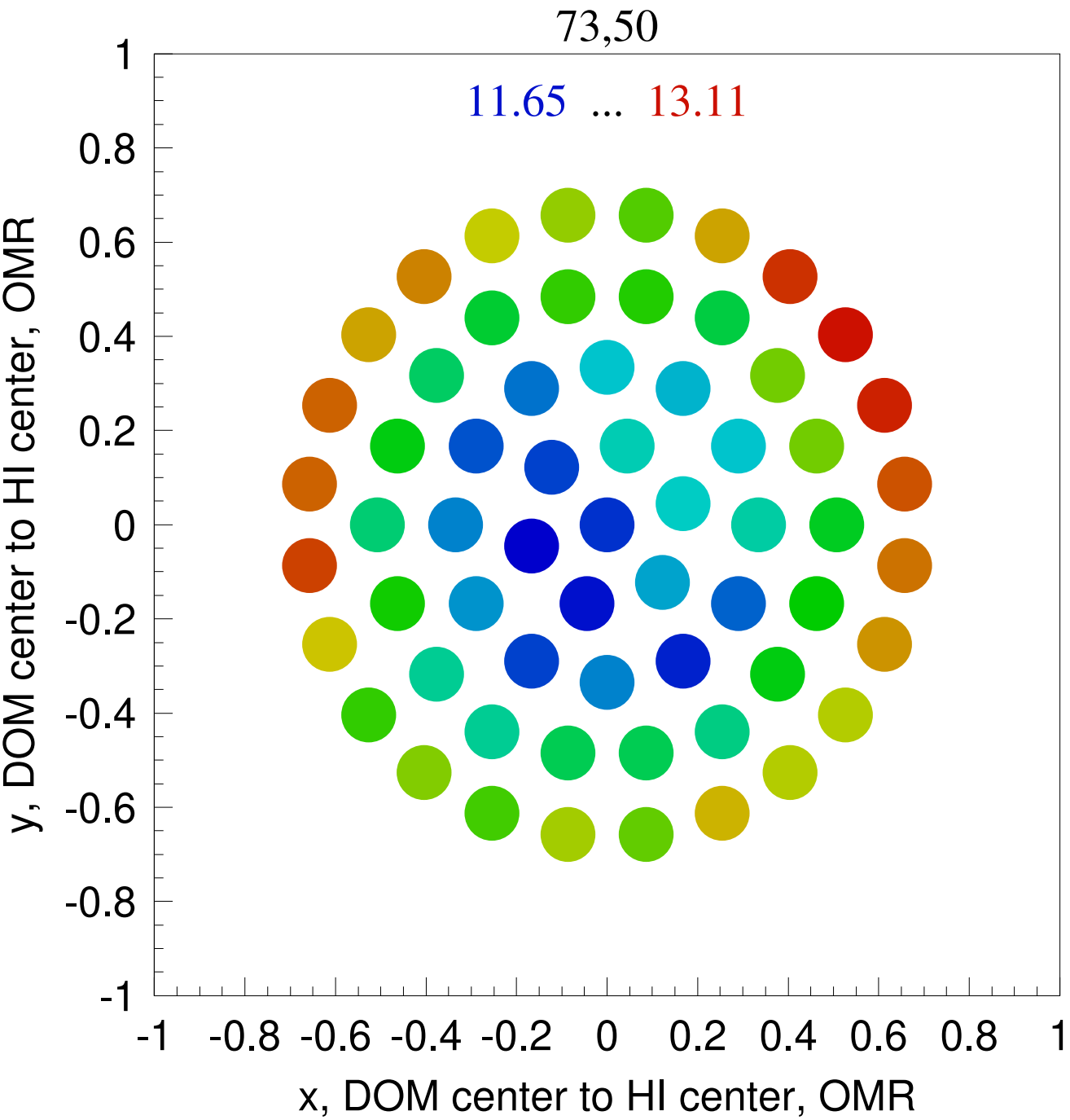

73,45
10.89 ... 12.00
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

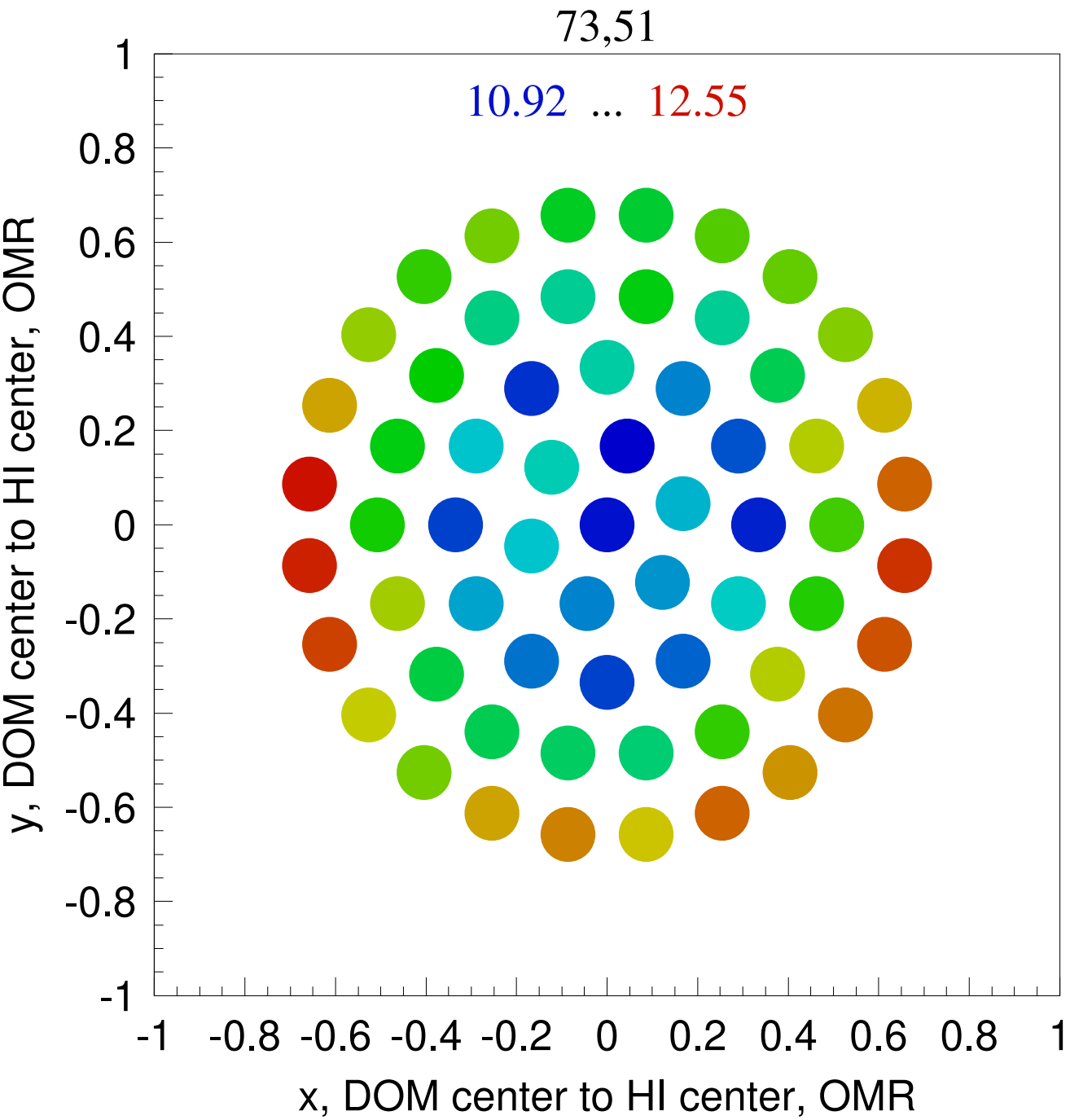

73,46
10.94 ... 12.15
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

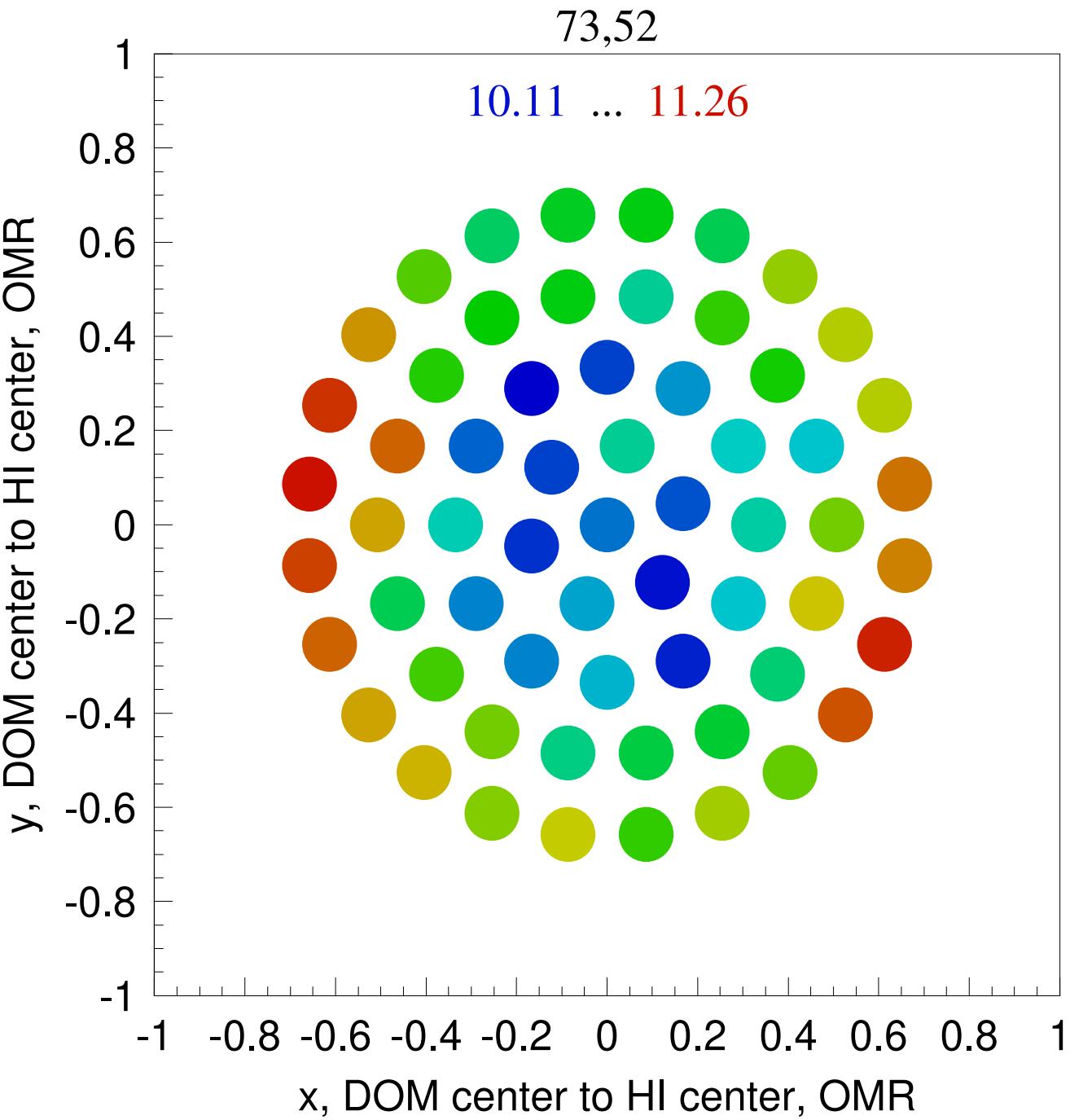

73,47
11.08 ... 12.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

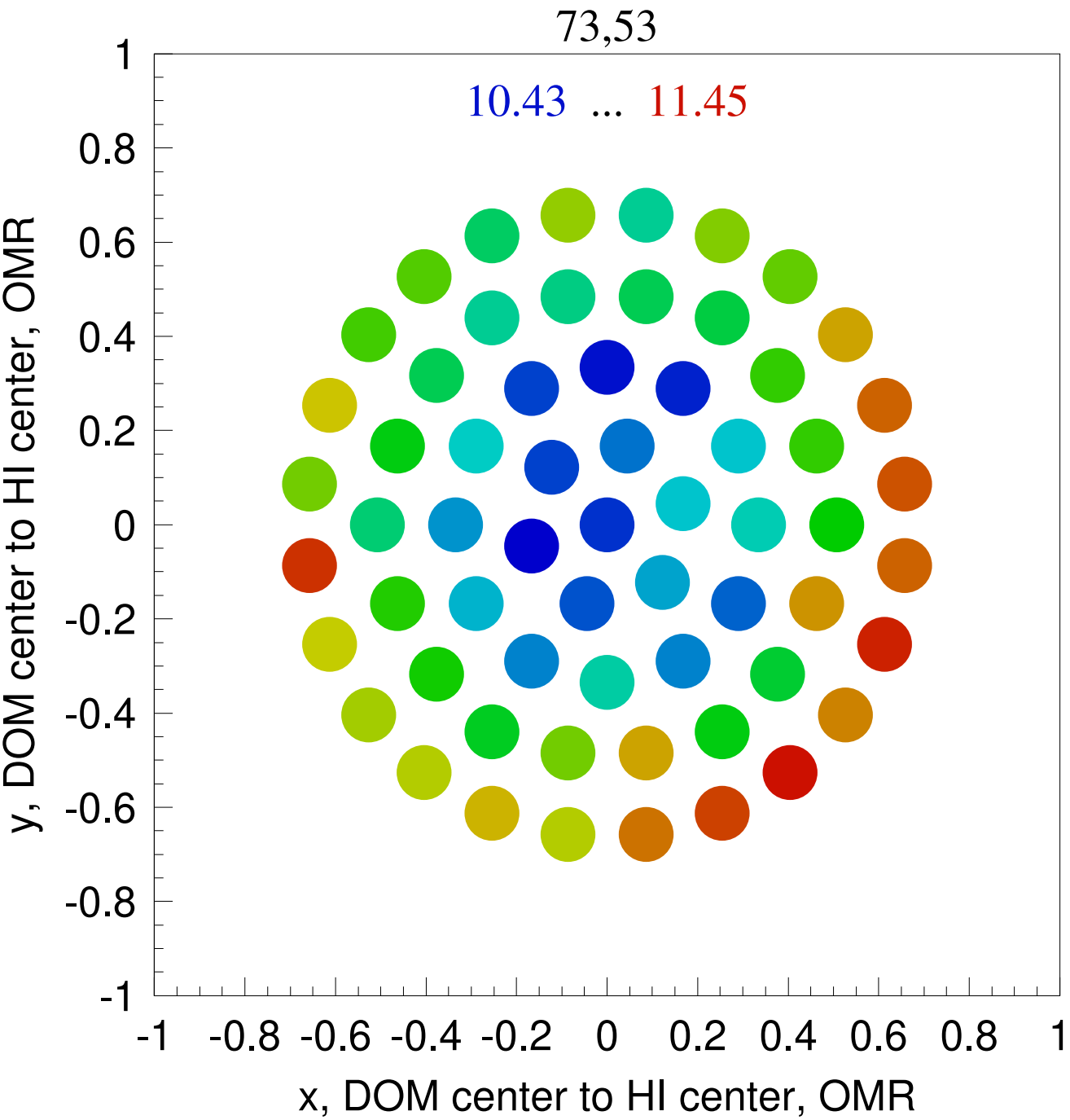

73,48
11.47 ... 13.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

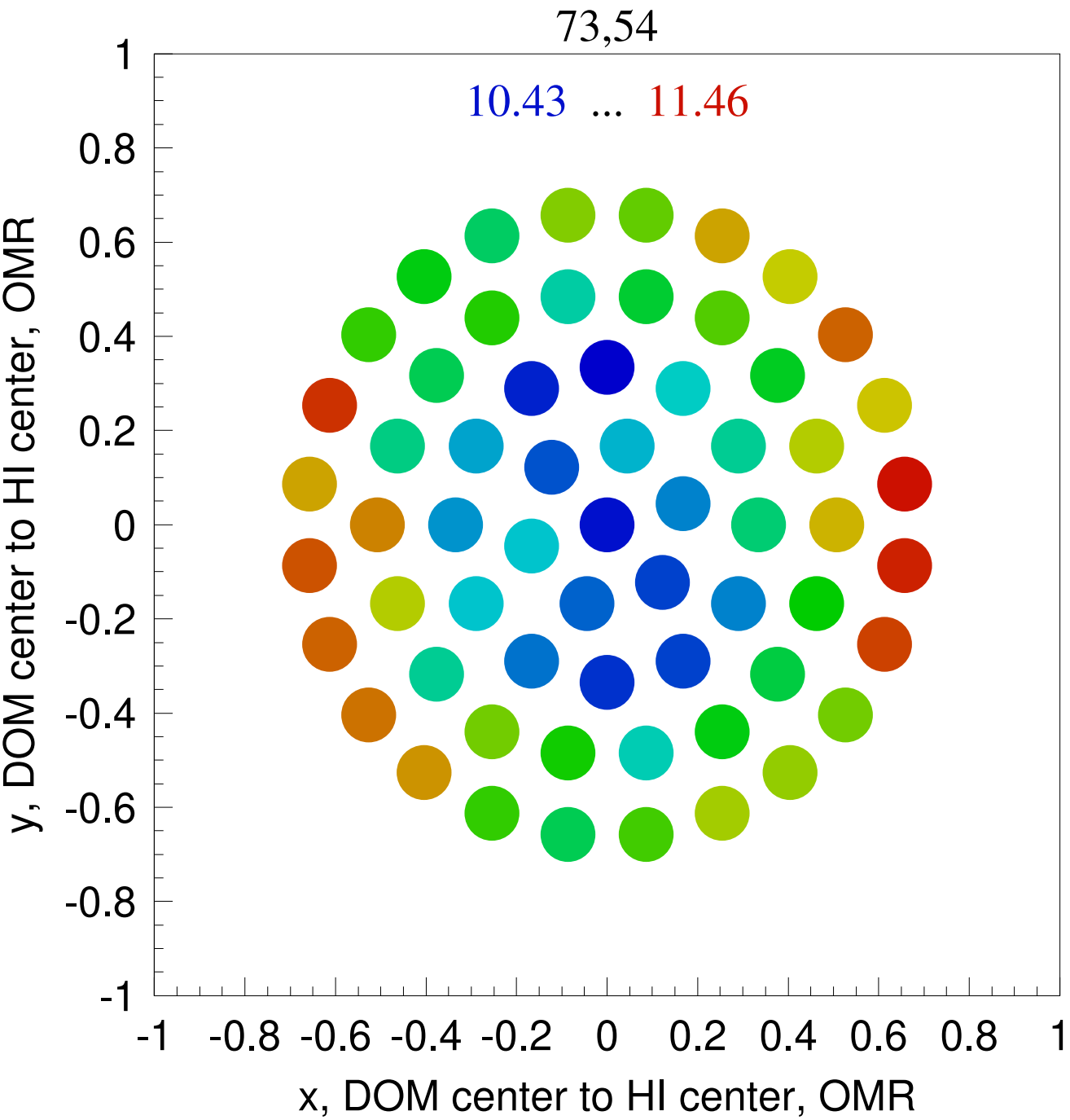

73,49
11.42 ... 13.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

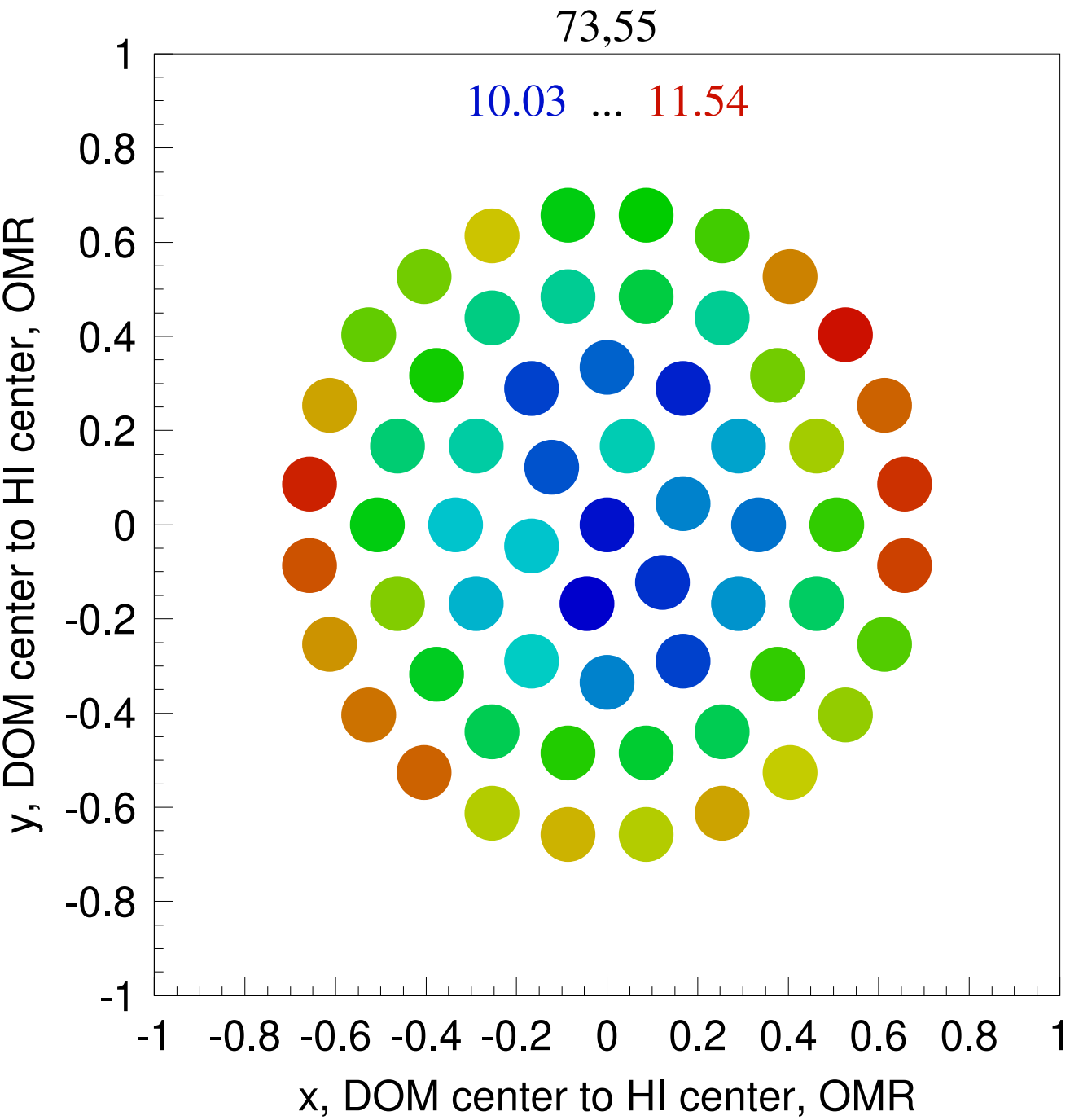

73,50
11.65 ... 13.11
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

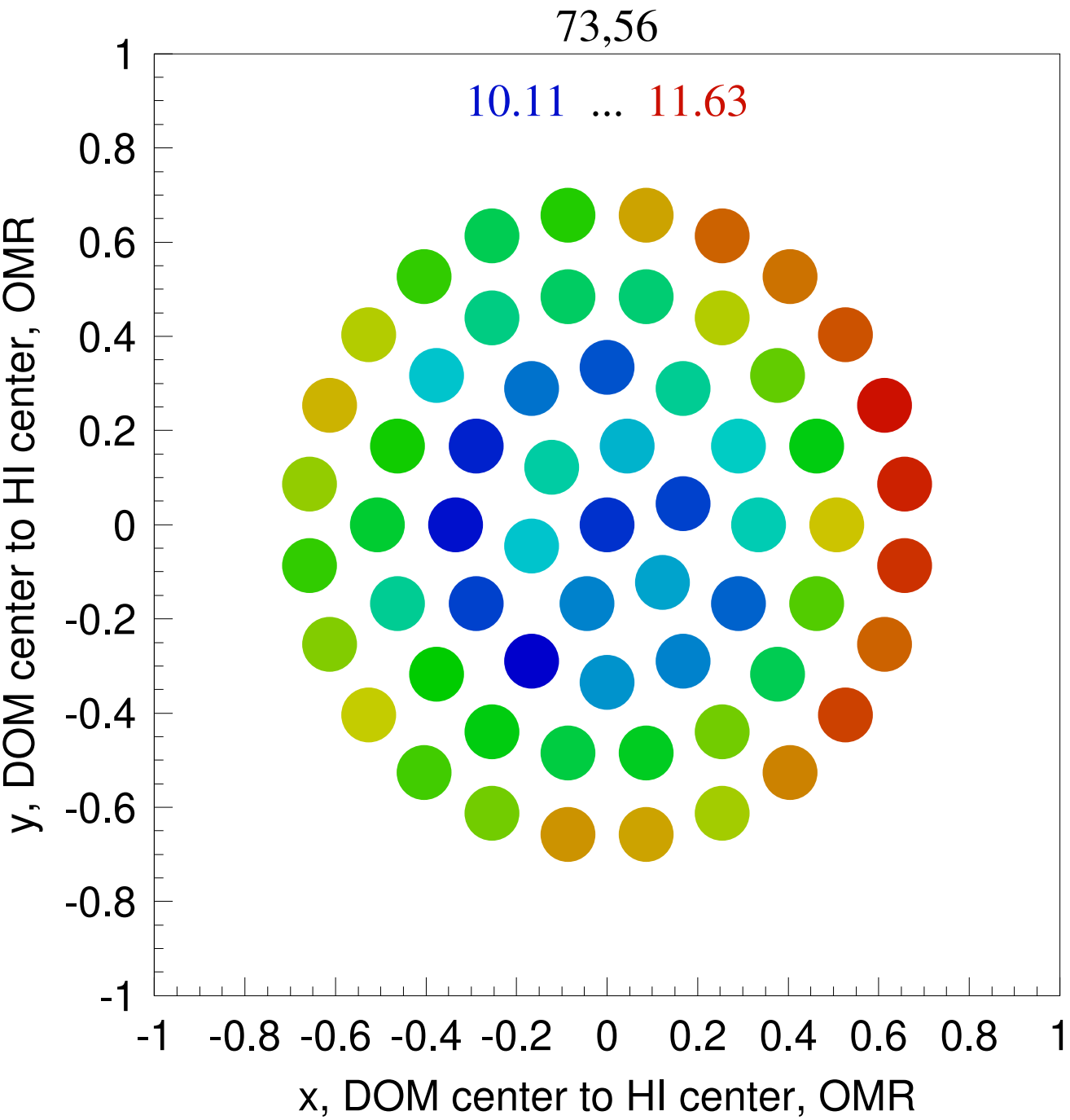

73,51
10.92 ... 12.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

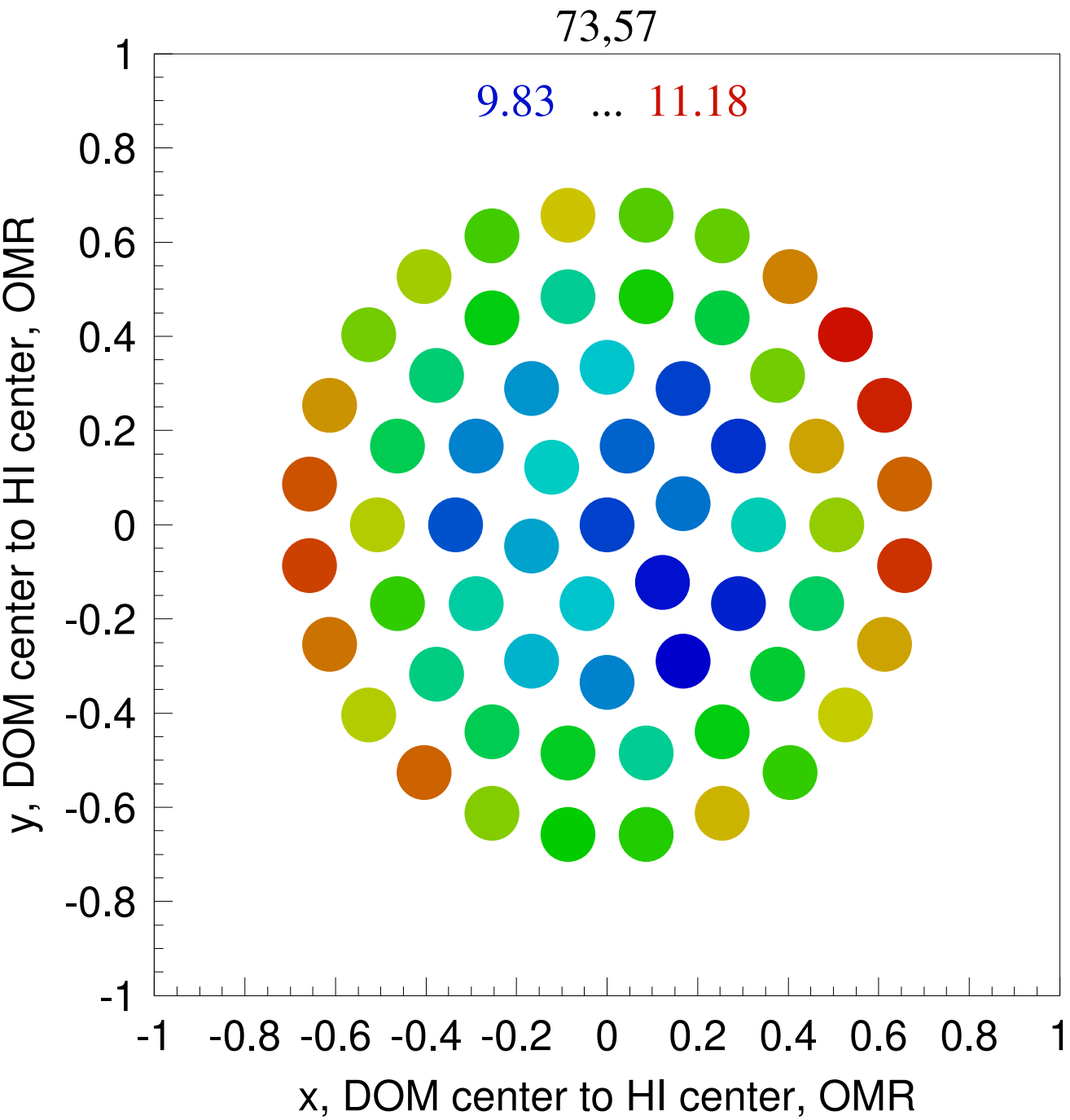

73,52
10.11 ... 11.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

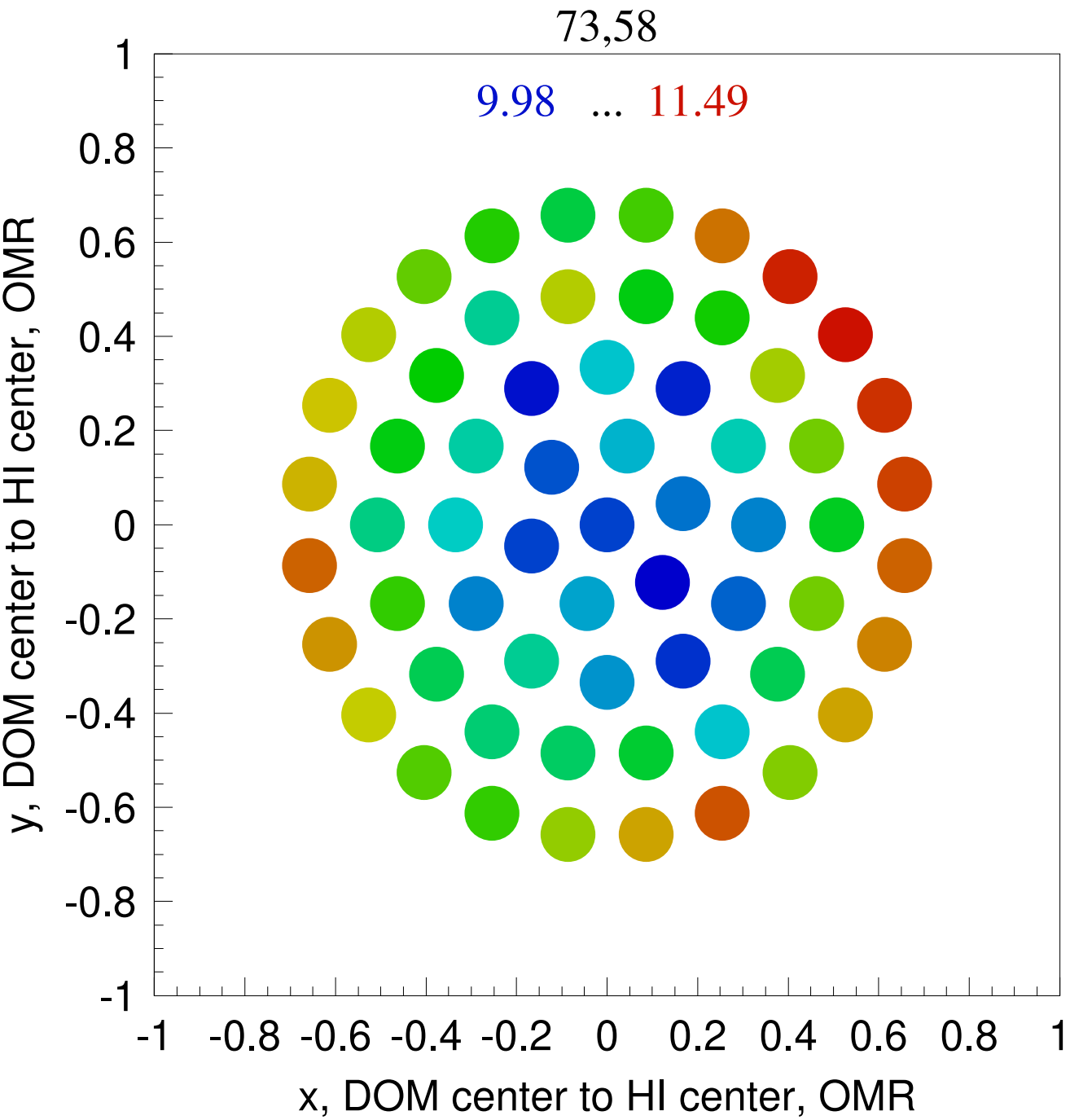

73,53
10.43 ... 11.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

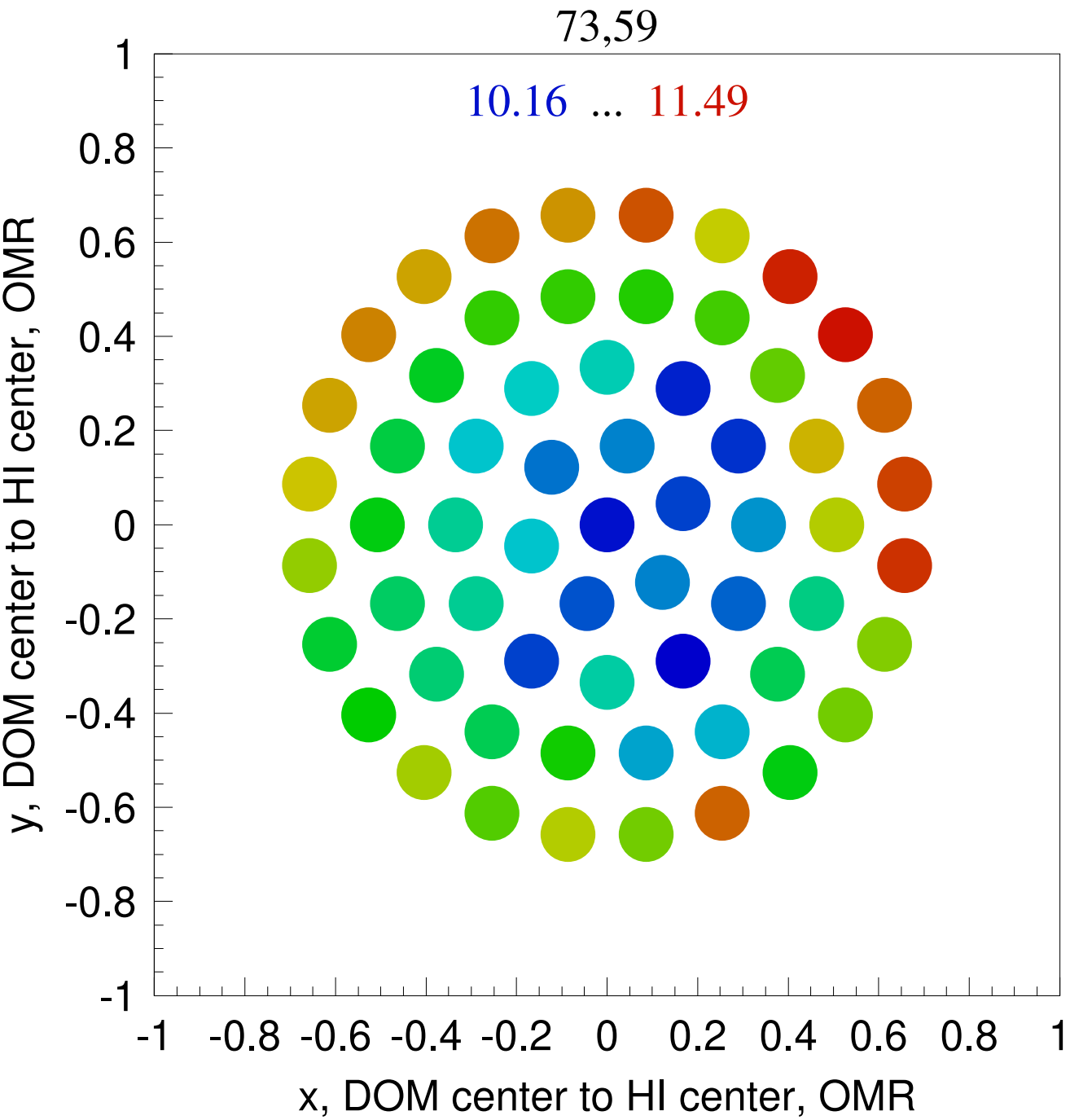

73,54
10.43 ... 11.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

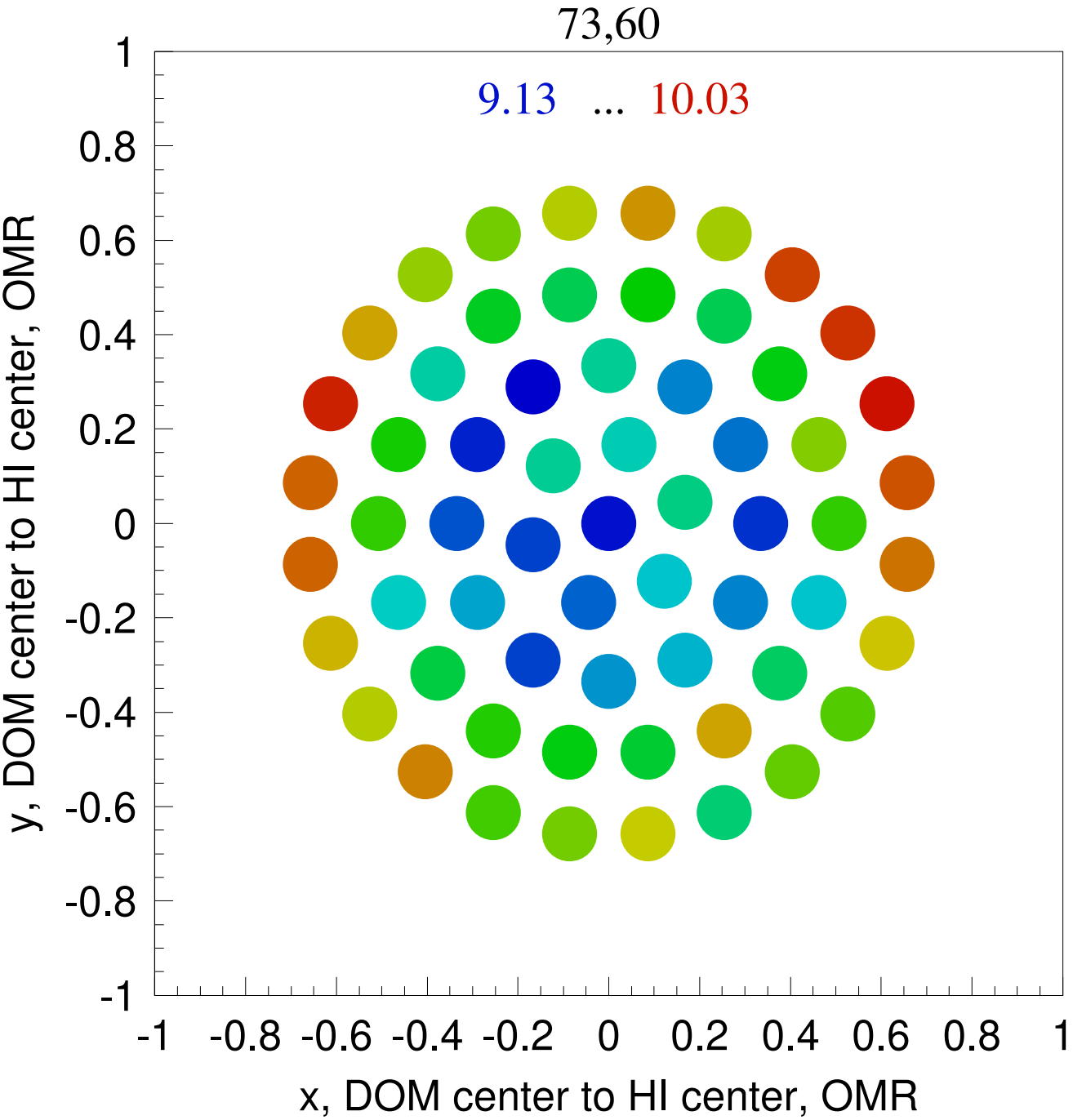

73,55
10.03 ... 11.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

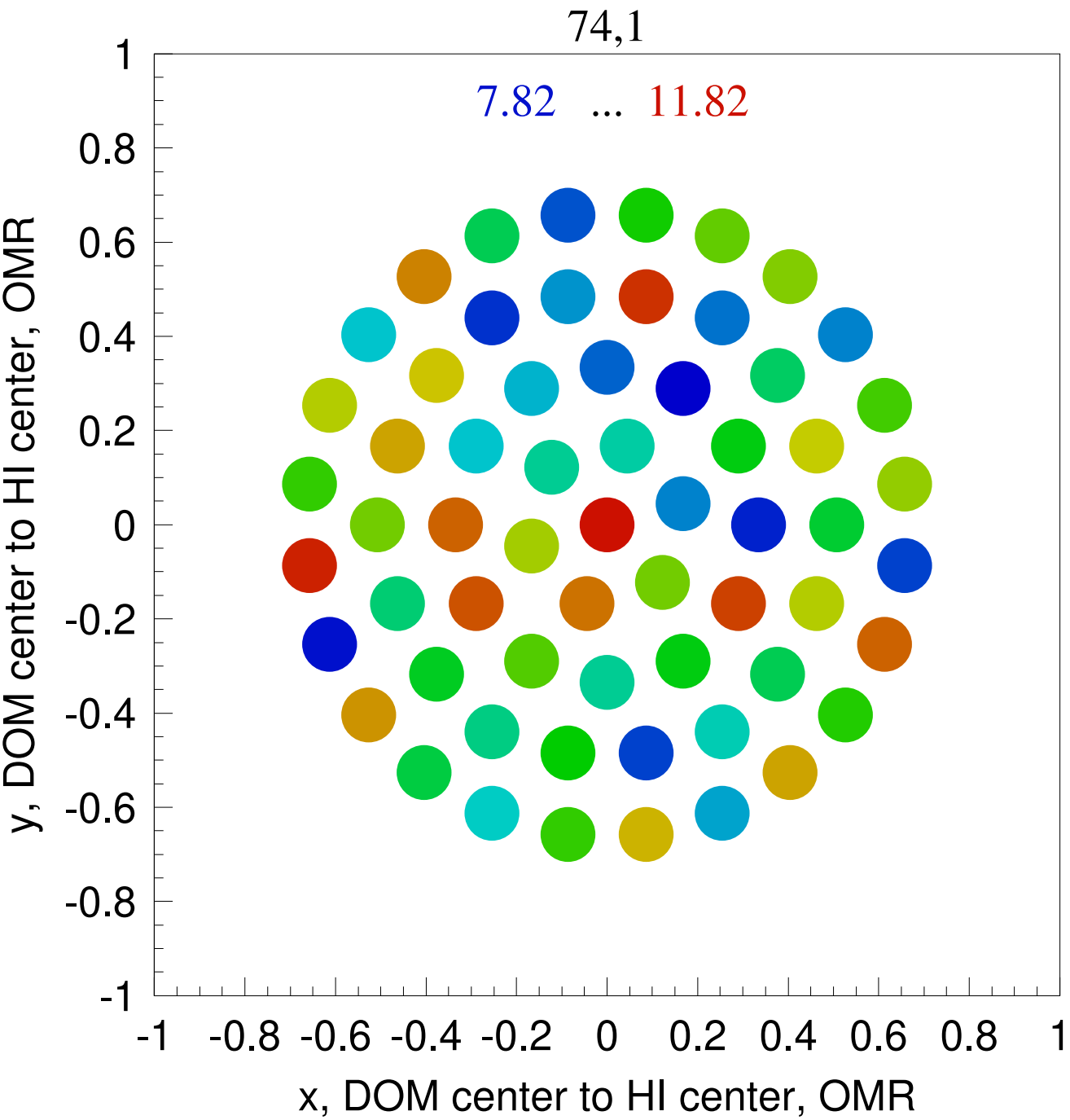

73,56
10.11 ... 11.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

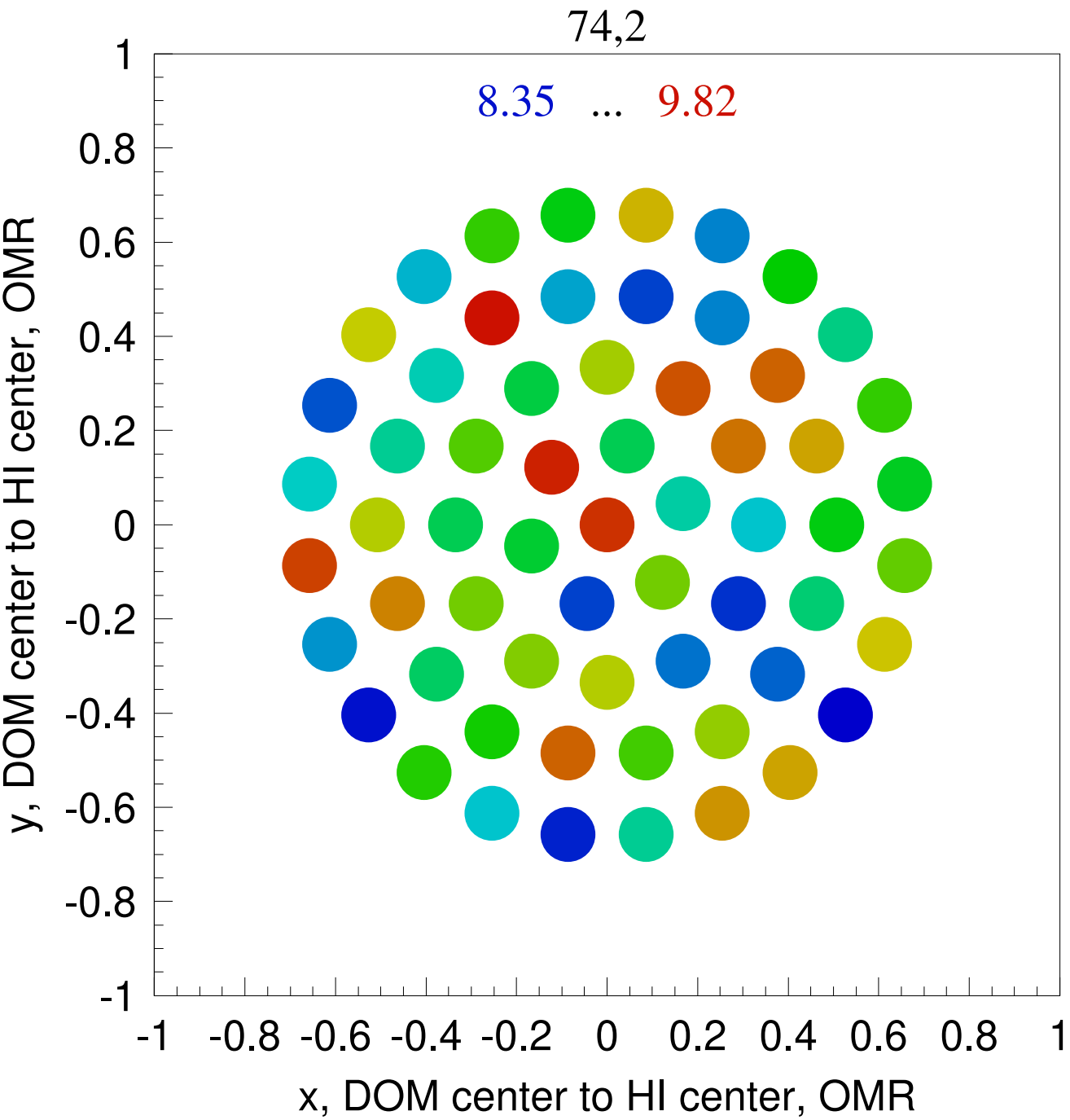

73,57
9.83 ... 11.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

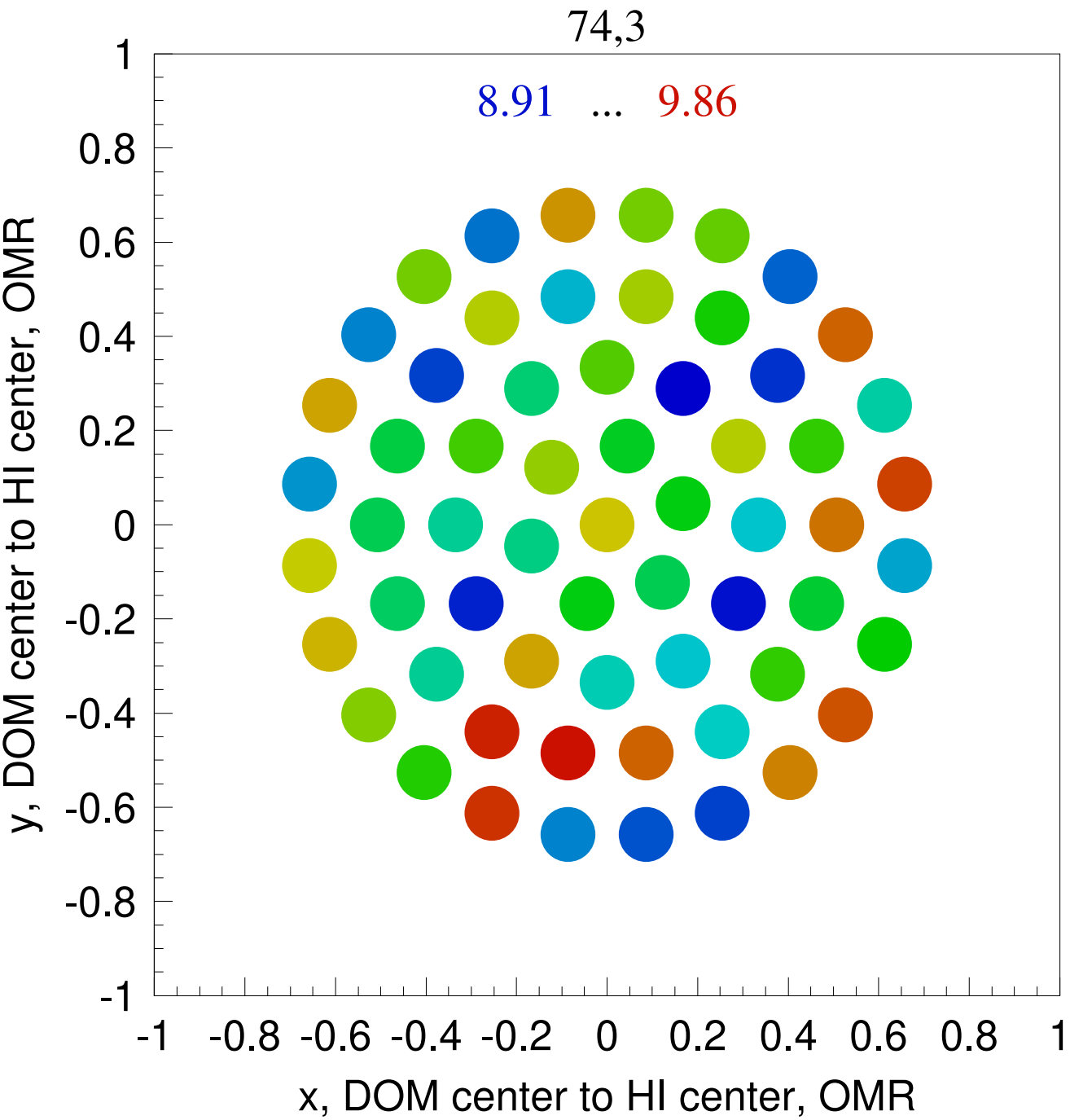

73,58
9.98 ... 11.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

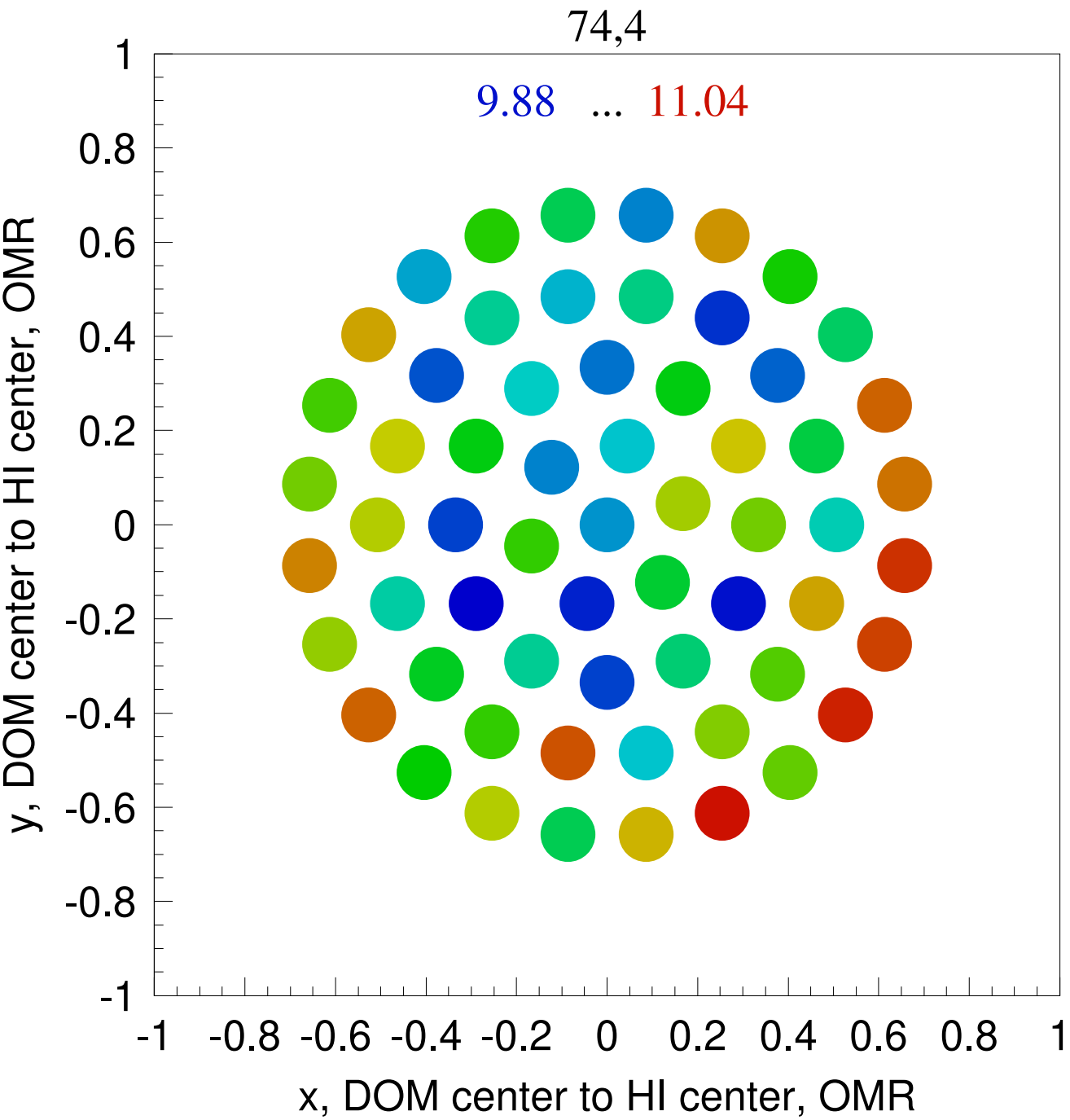

73,59
10.16 ... 11.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

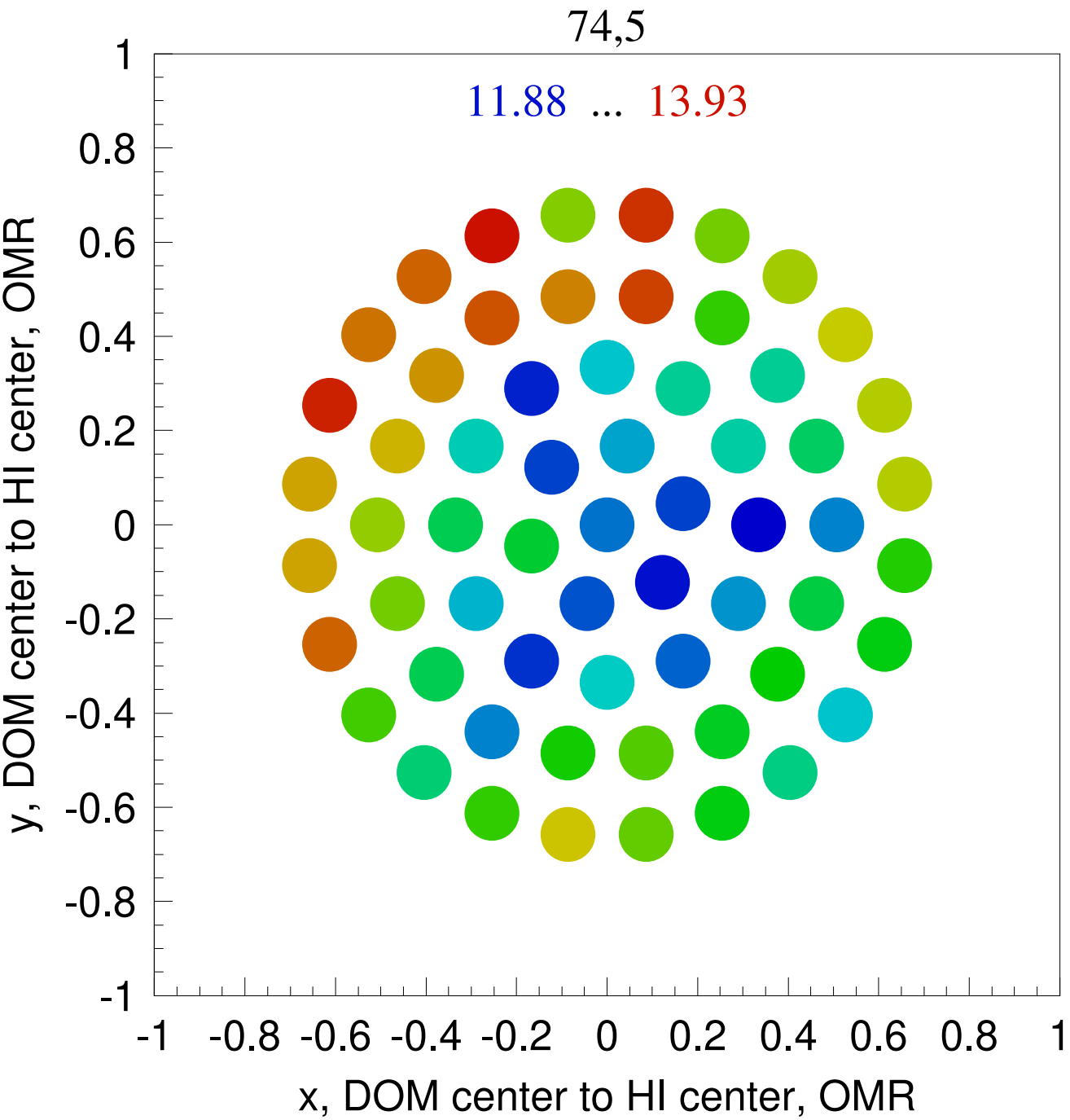

73,60
9.13 ... 10.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

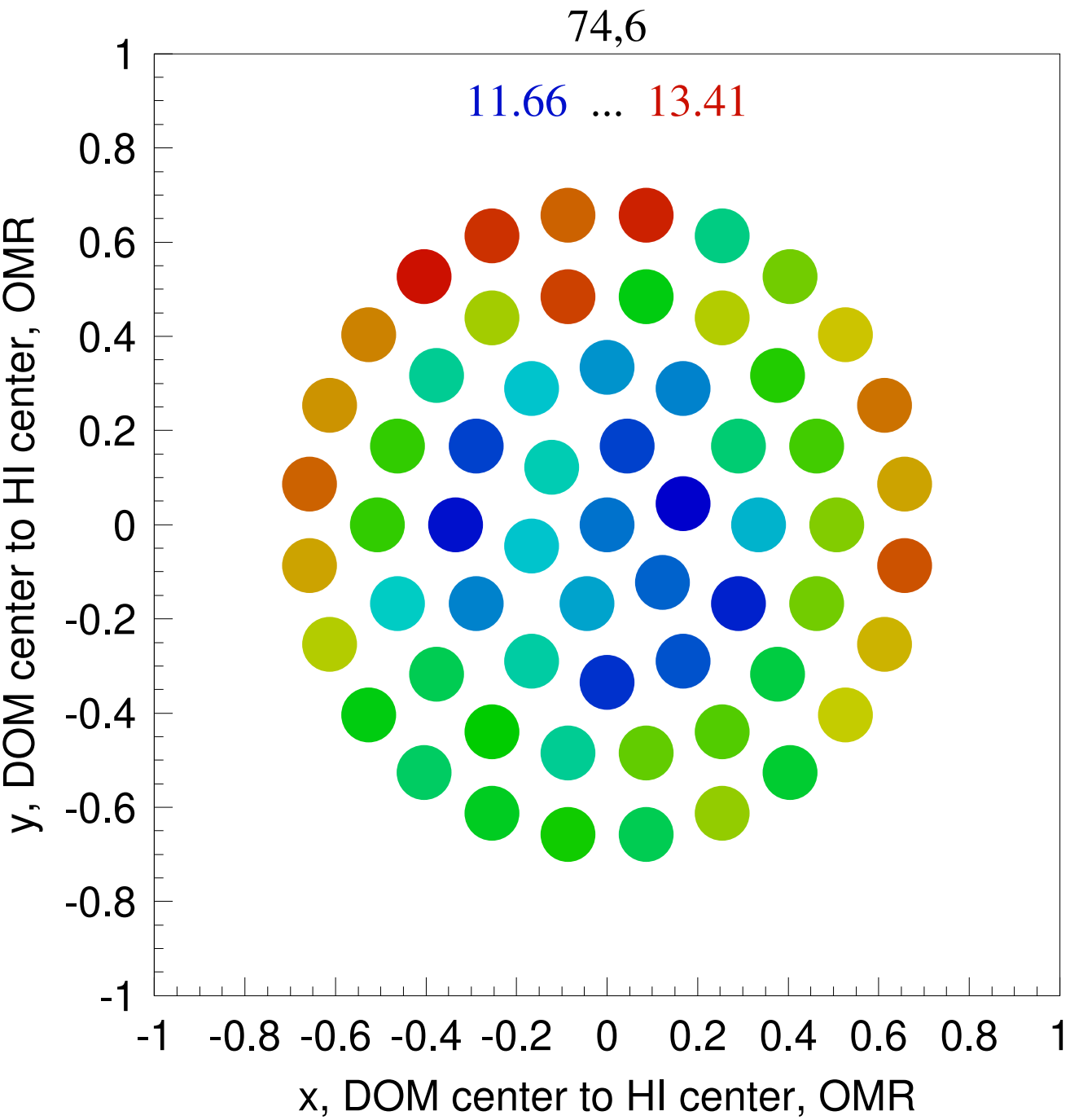

74,1
7.82 ... 11.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

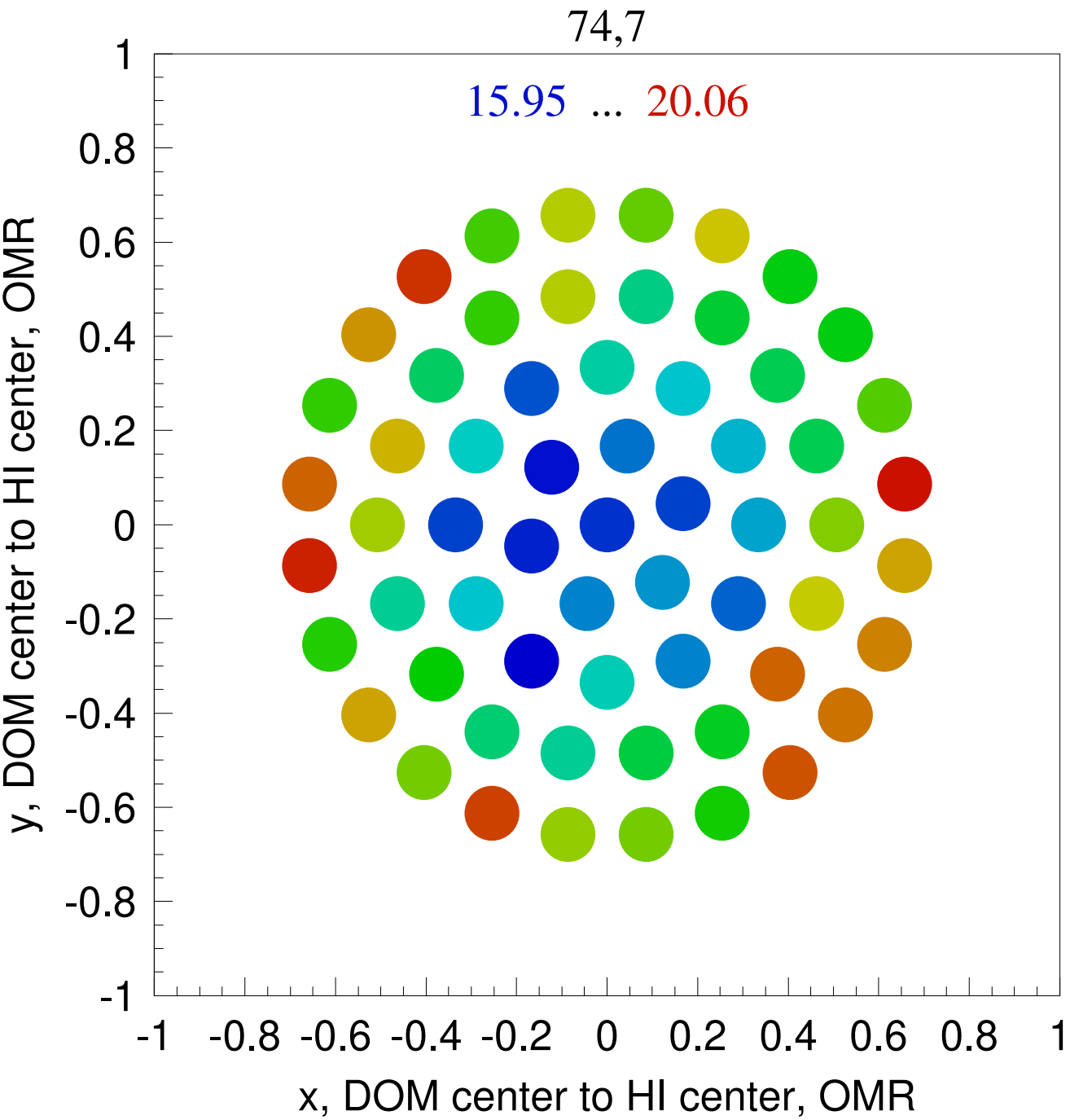

74,2
8.35 ... 9.82
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

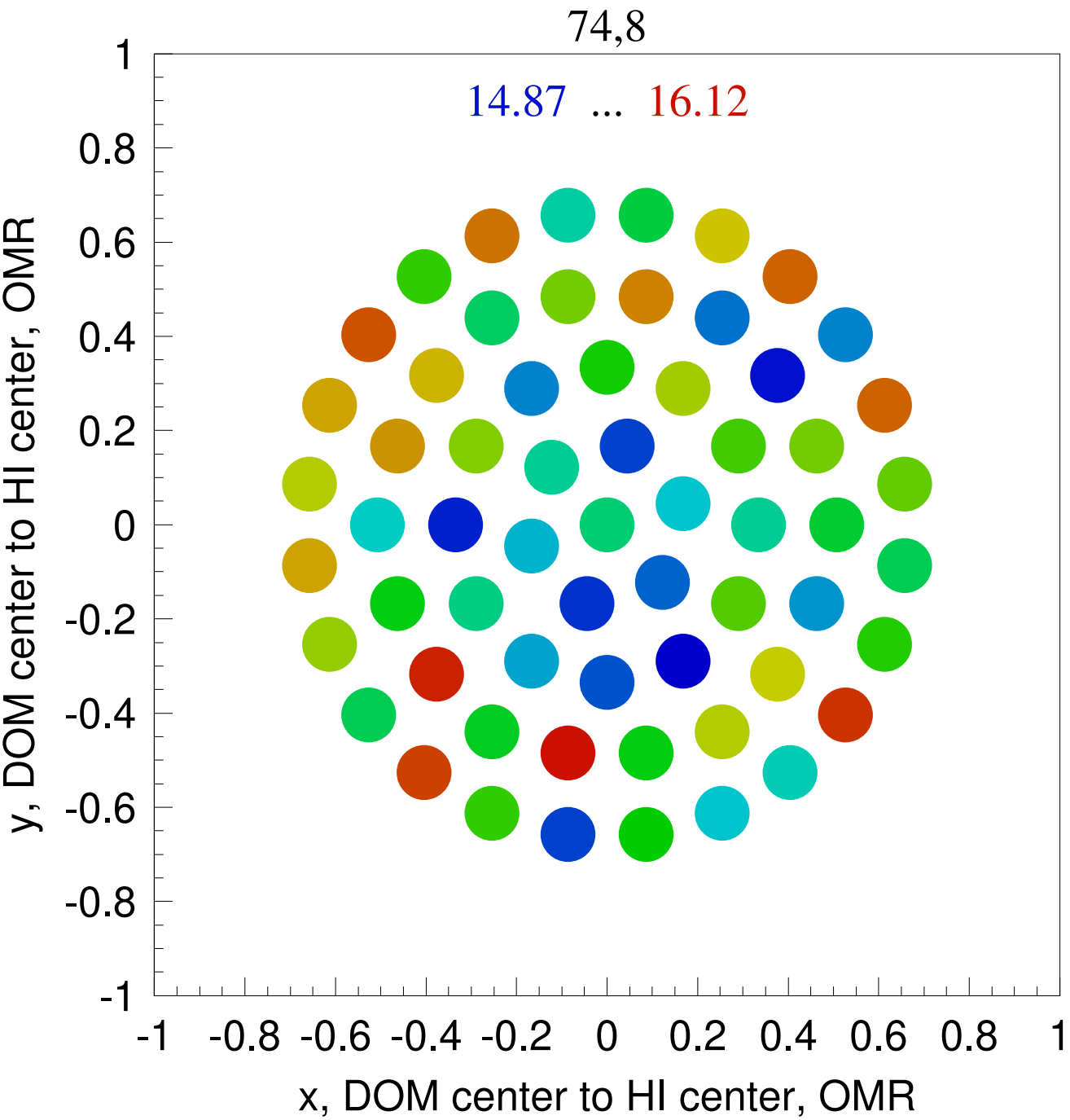

74,3
8.91 ... 9.86
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

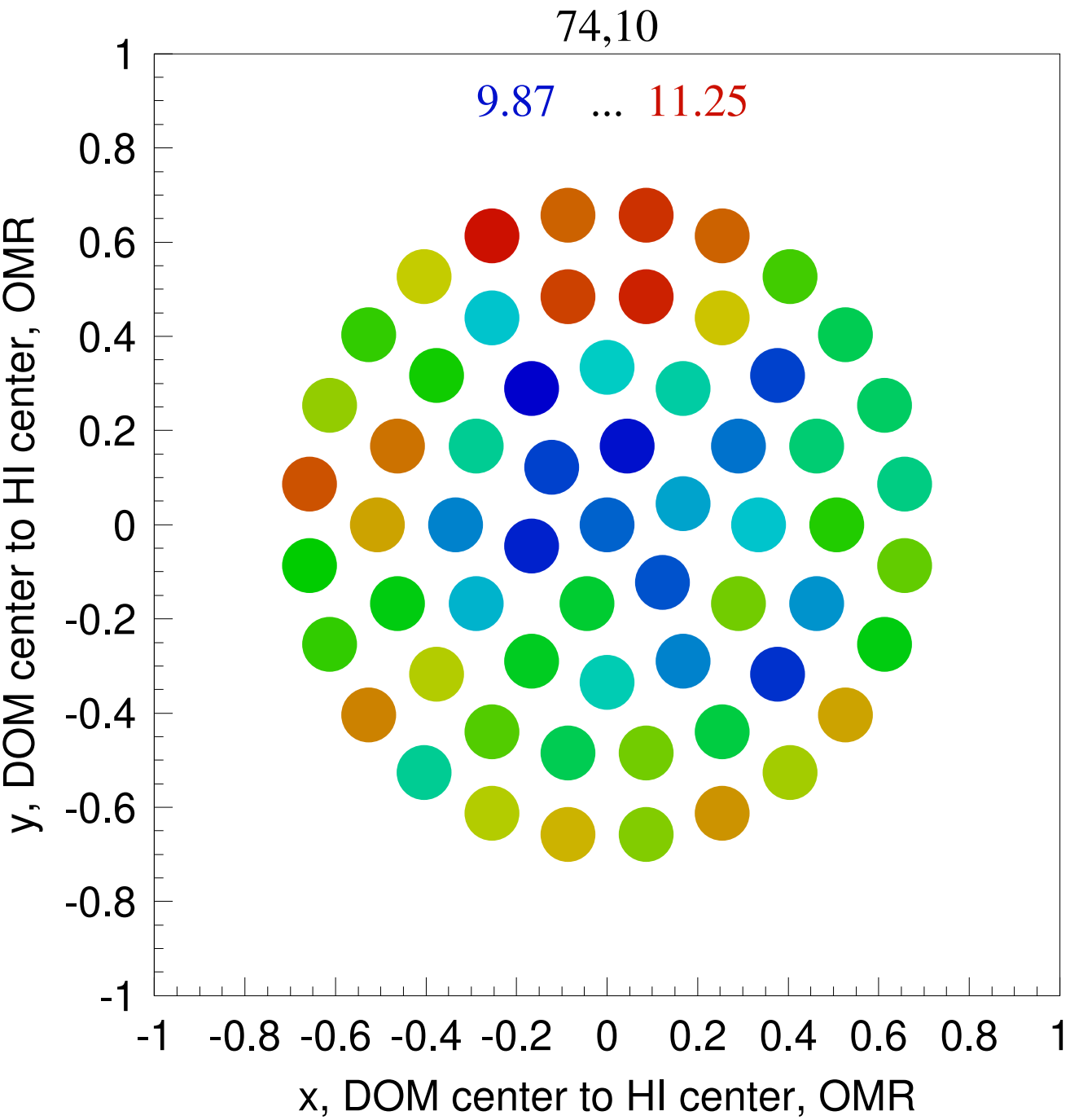

74,4
9.88 ... 11.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

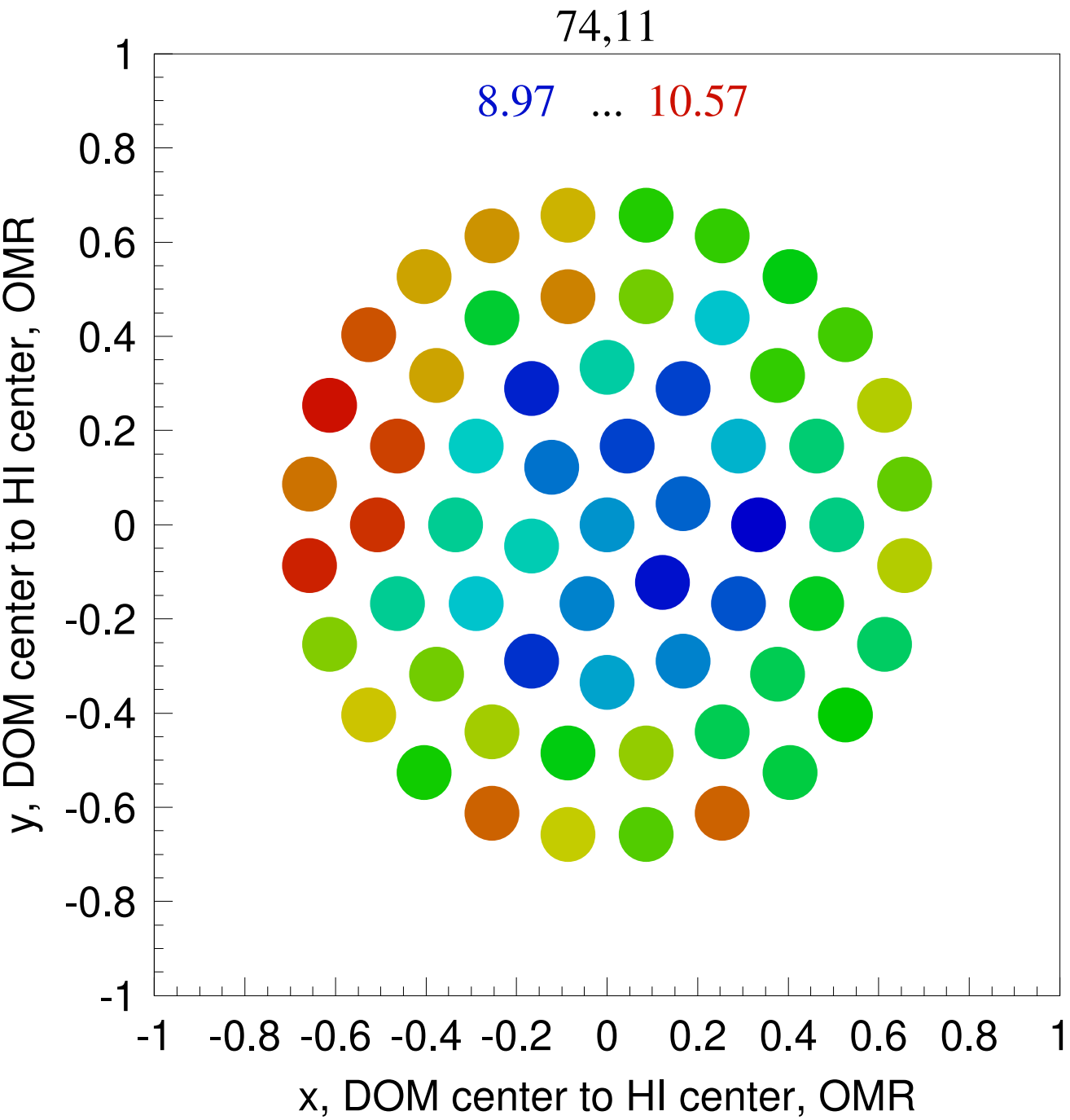

74,5
11.88 ... 13.93
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

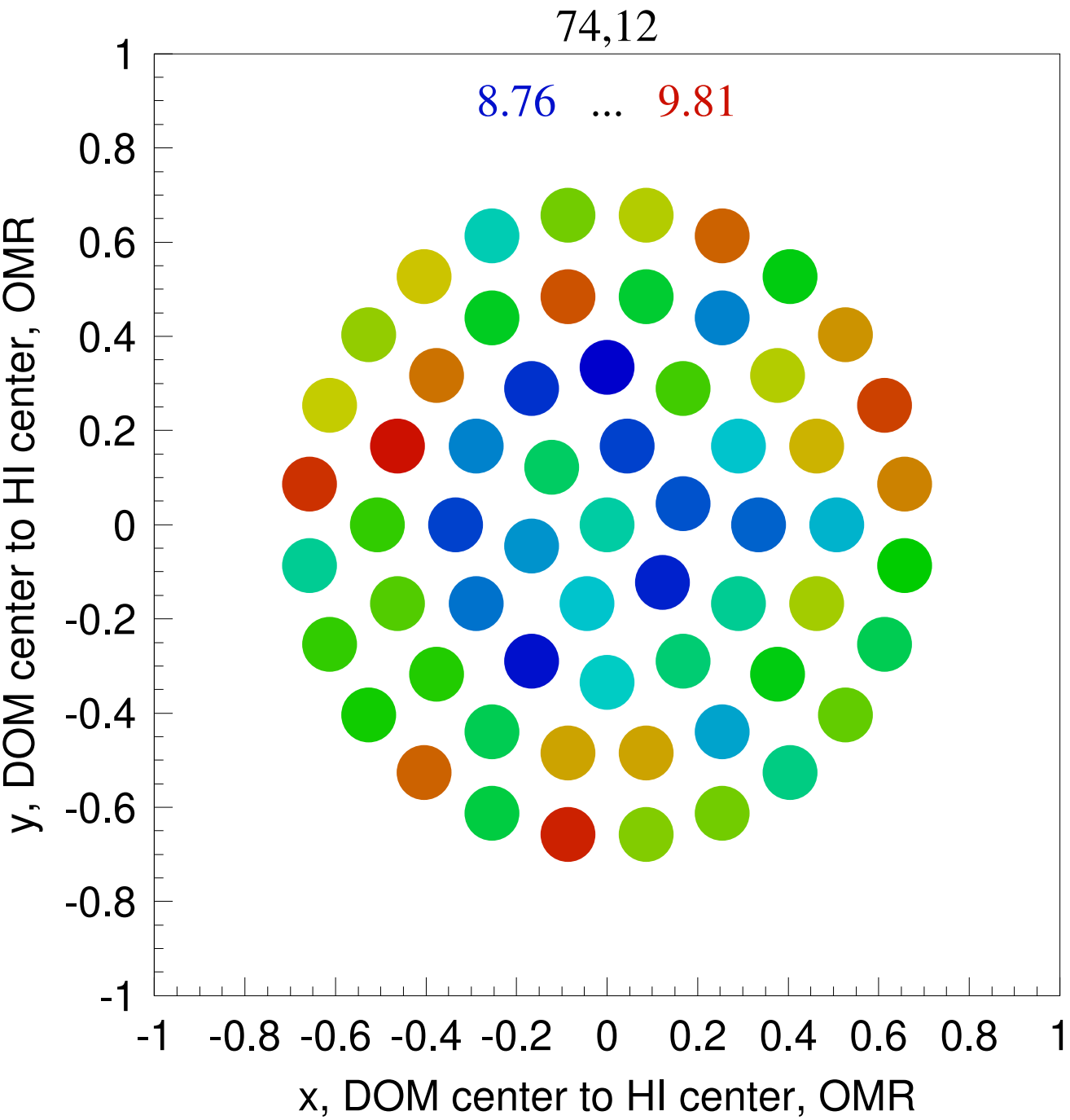

74,6
11.66 ... 13.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

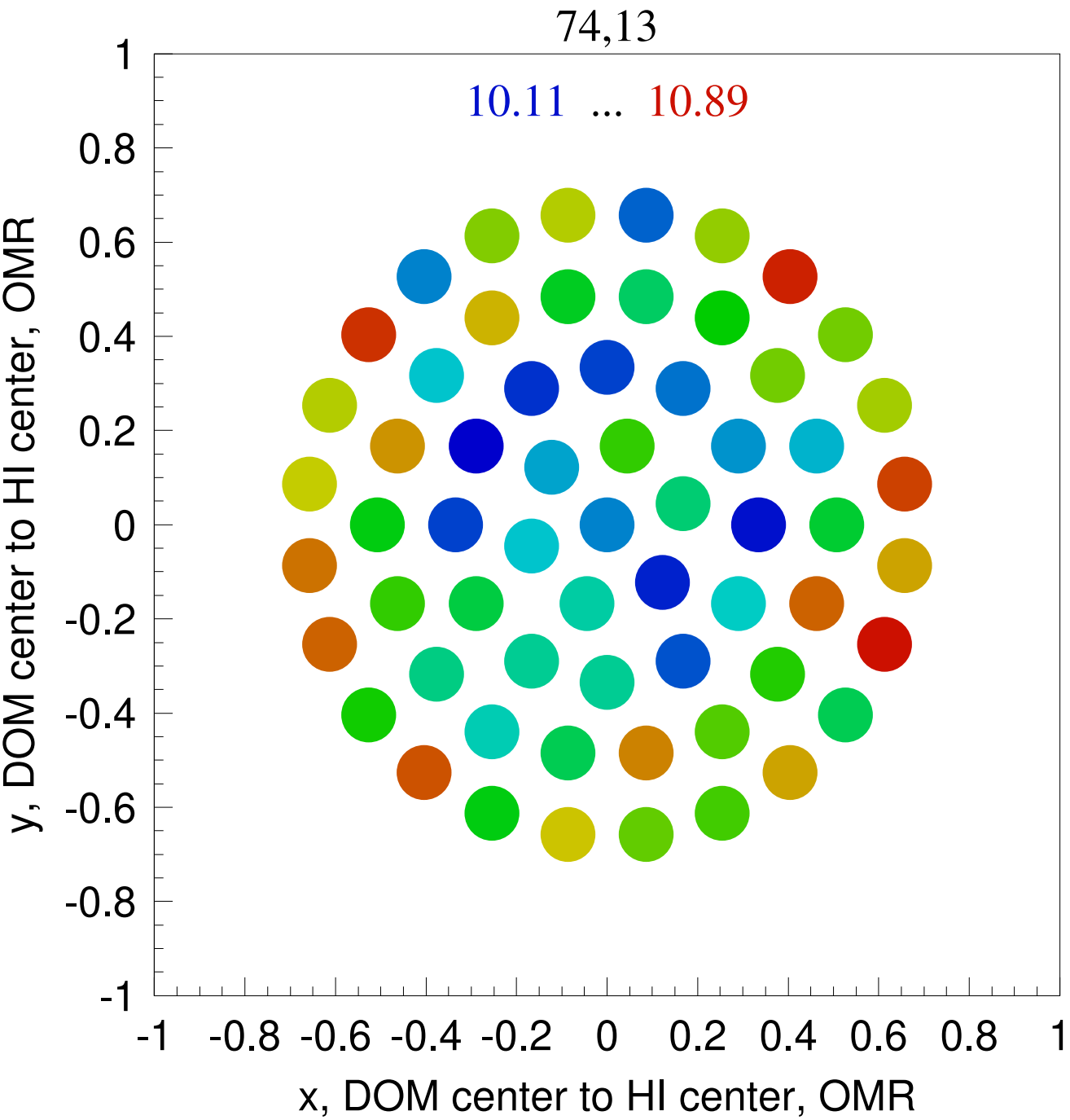

74,7
15.95 ... 20.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

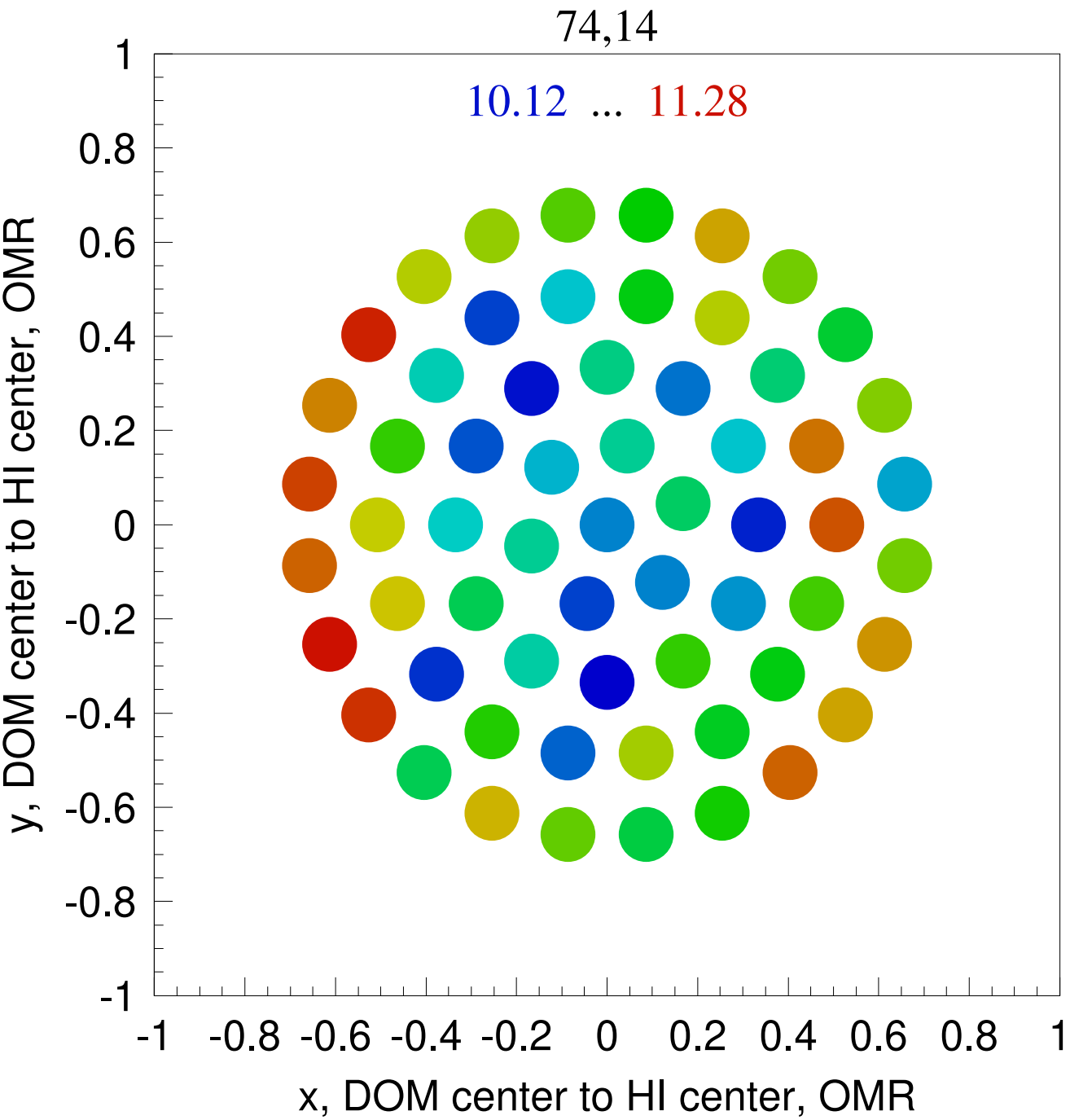

74,8
14.87 ... 16.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

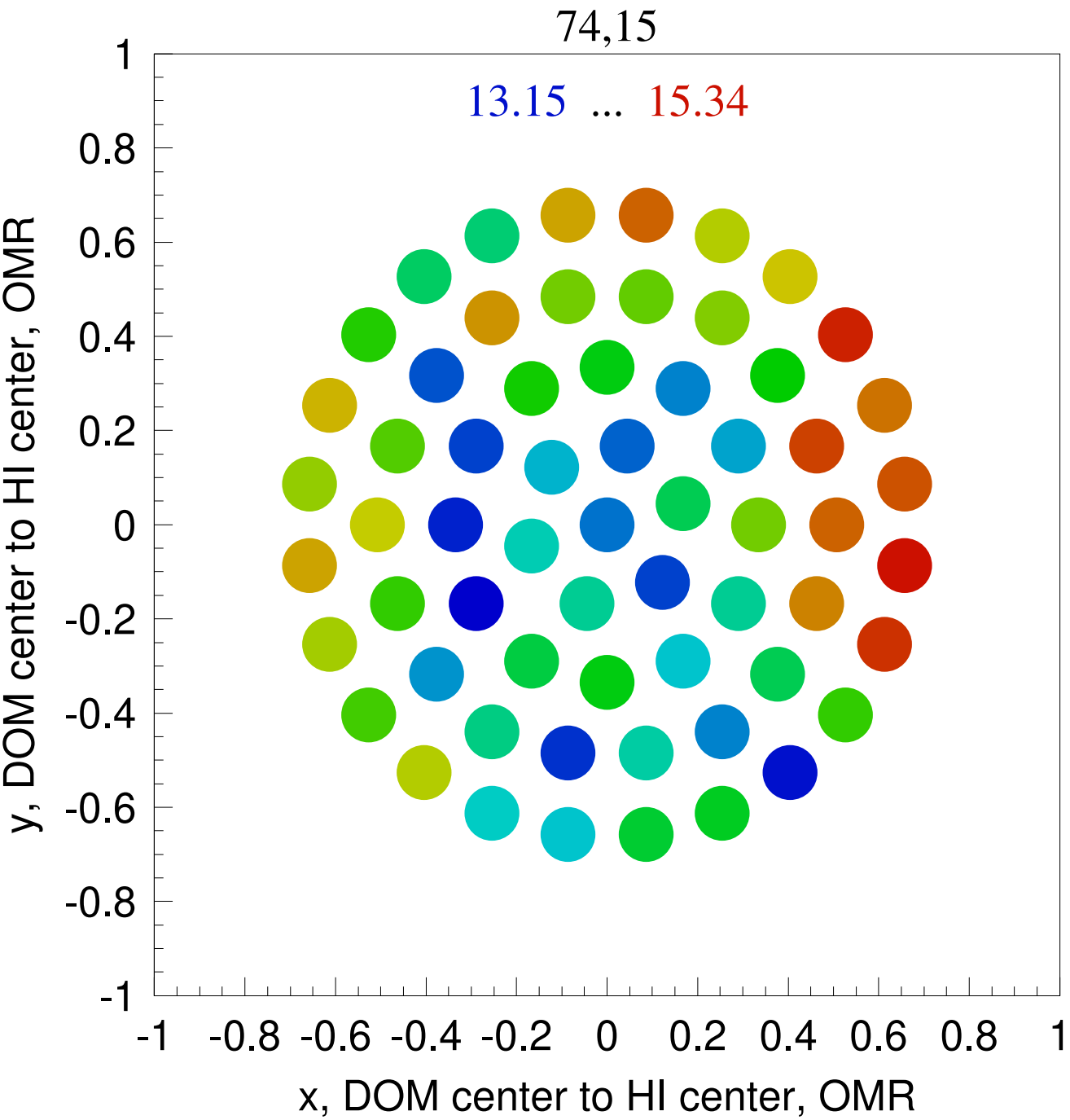

74,10
9.87 ... 11.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

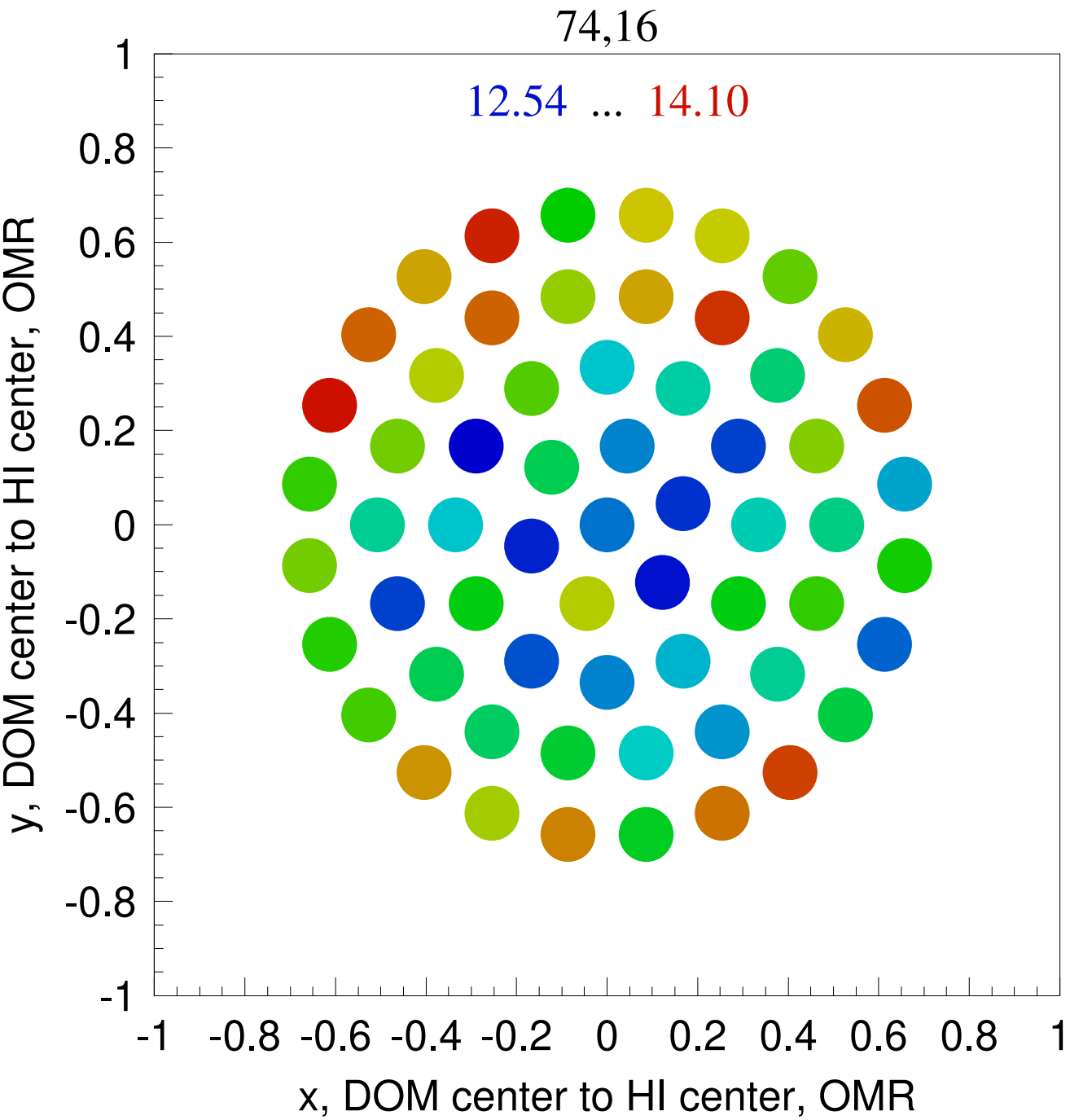

74,11
8.97 ... 10.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

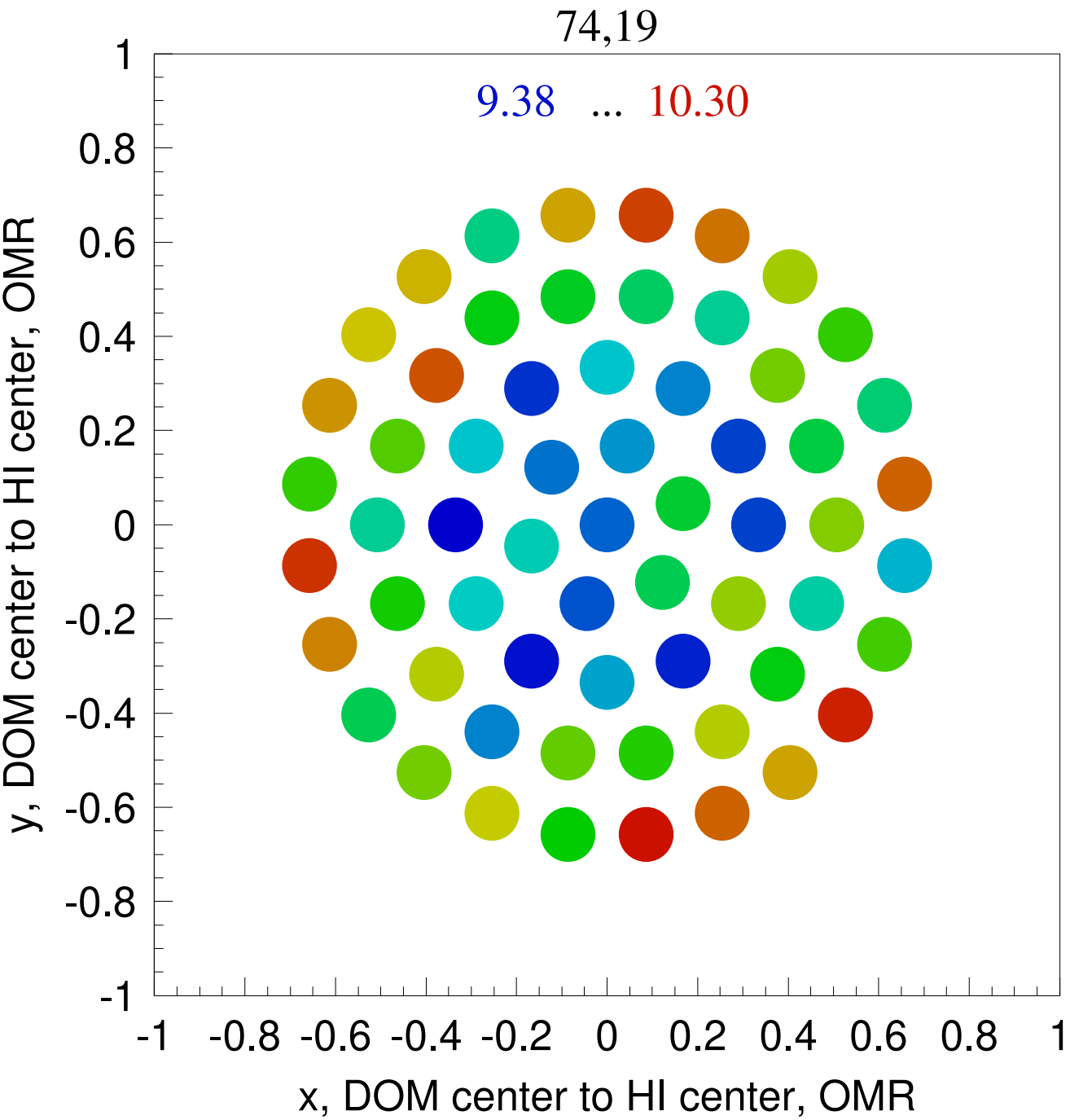

74,12
8.76 ... 9.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

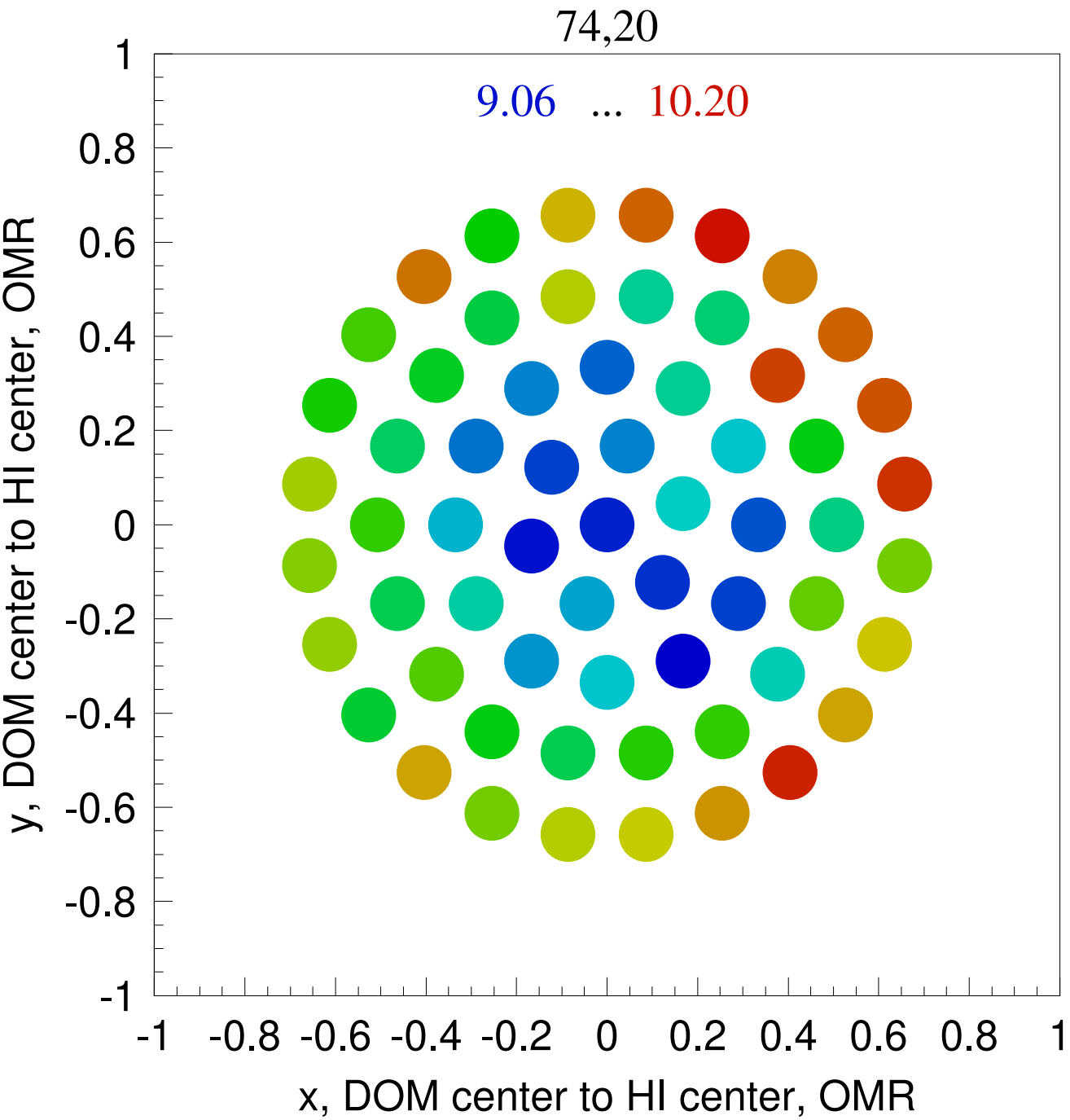

74,13
10.11 ... 10.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

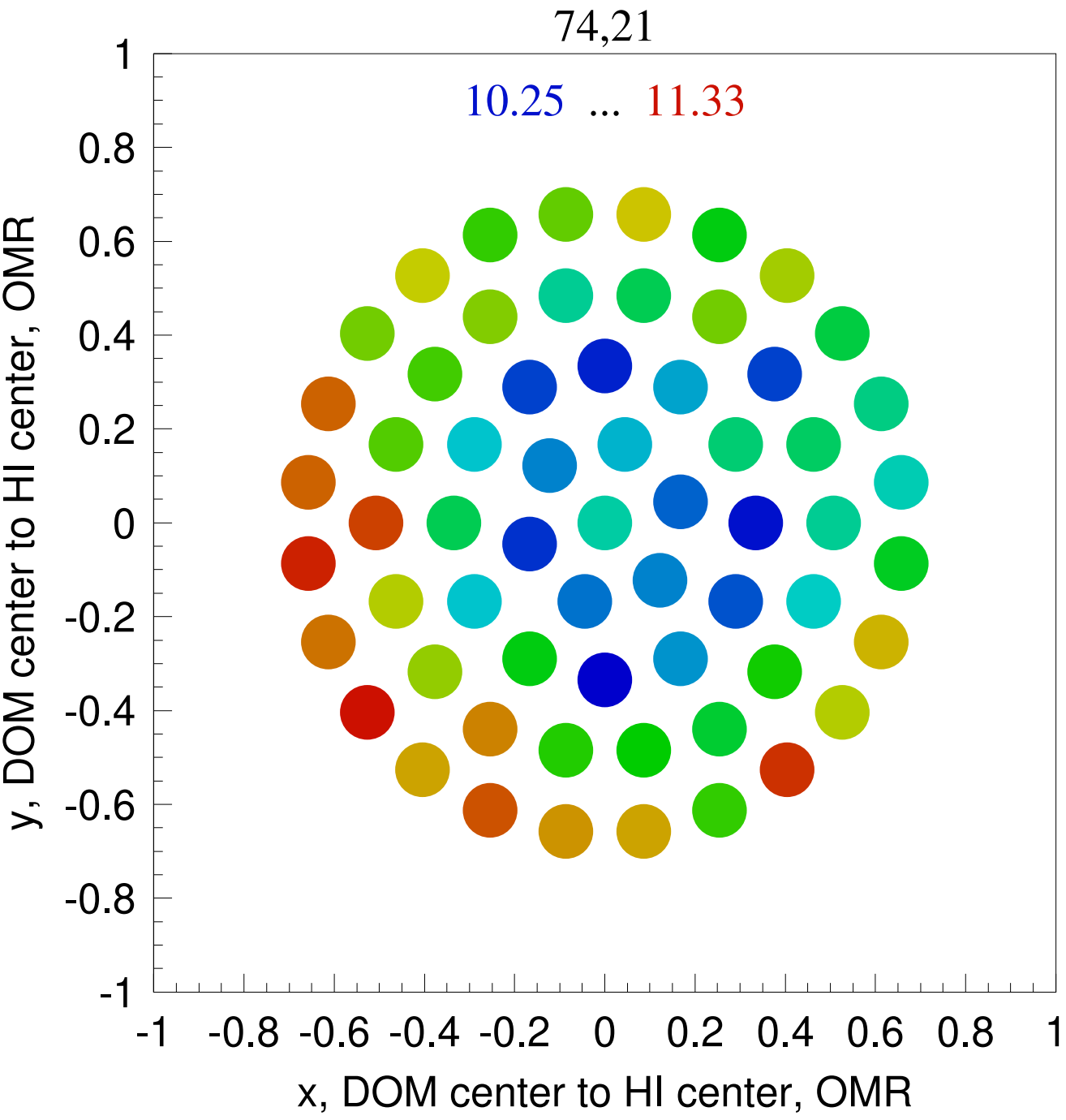

74,14
10.12 ... 11.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

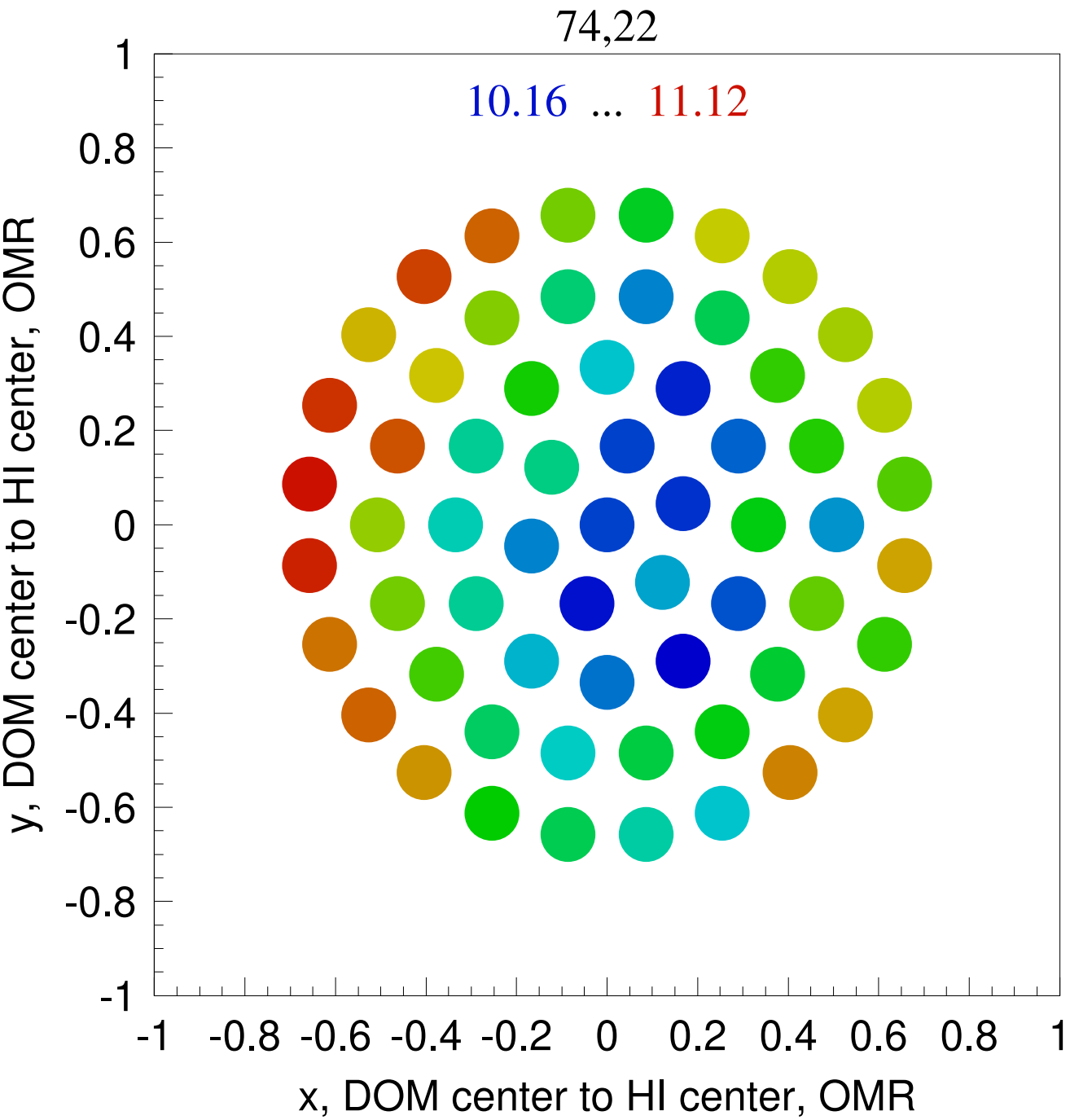

74,15
13.15 ... 15.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

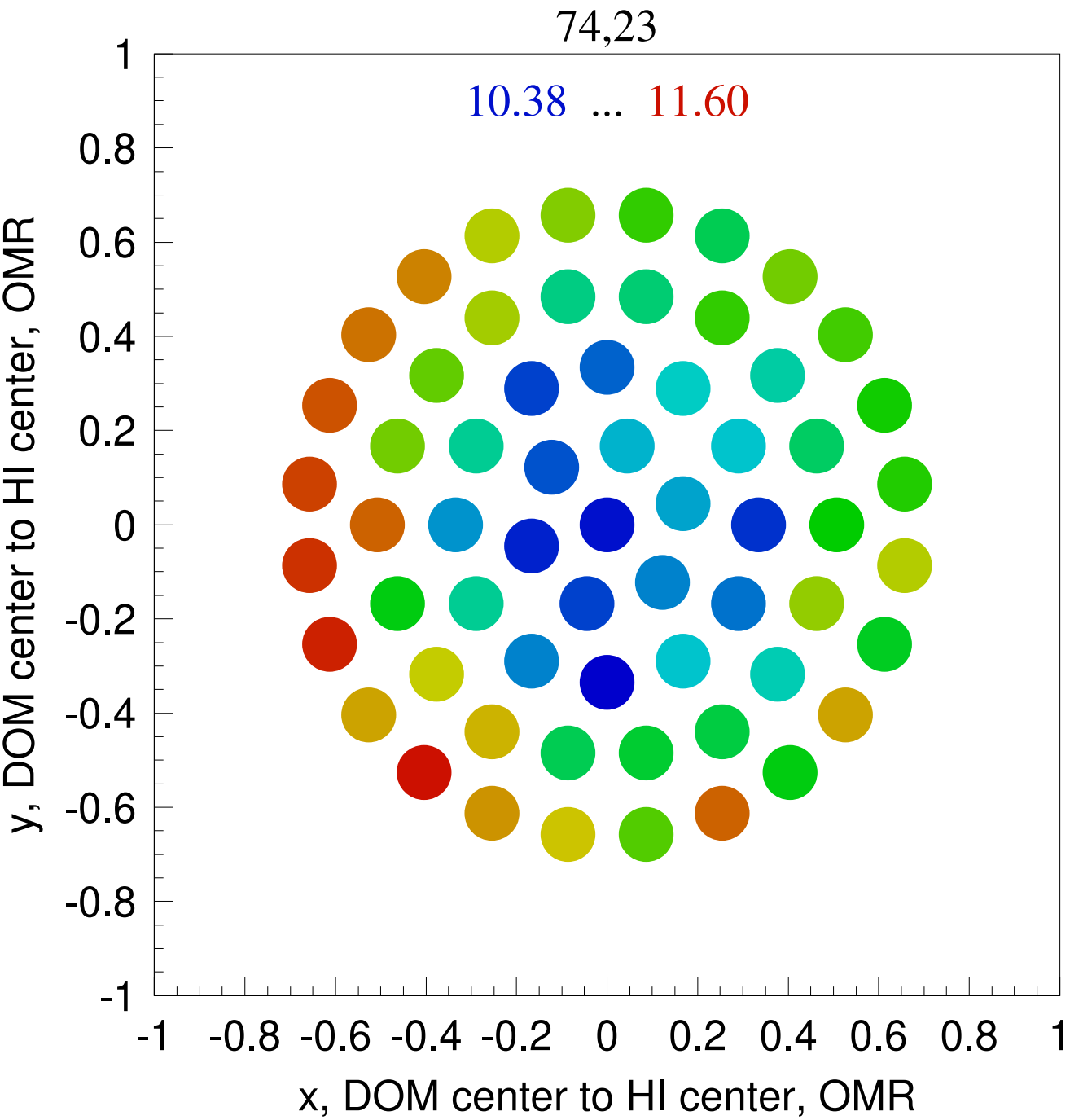

74,16
12.54 ... 14.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

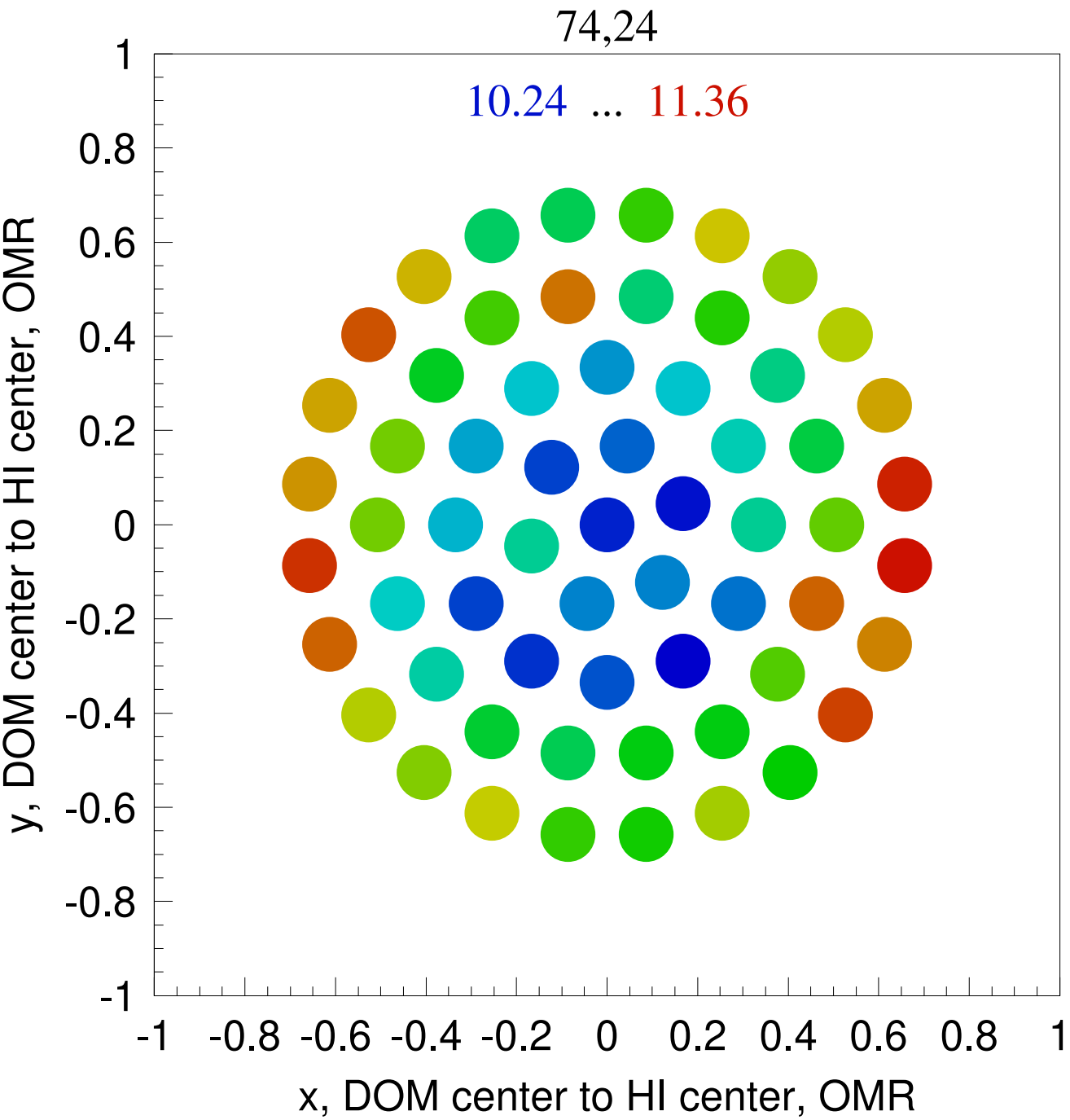

74,19
9.38 ... 10.30
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

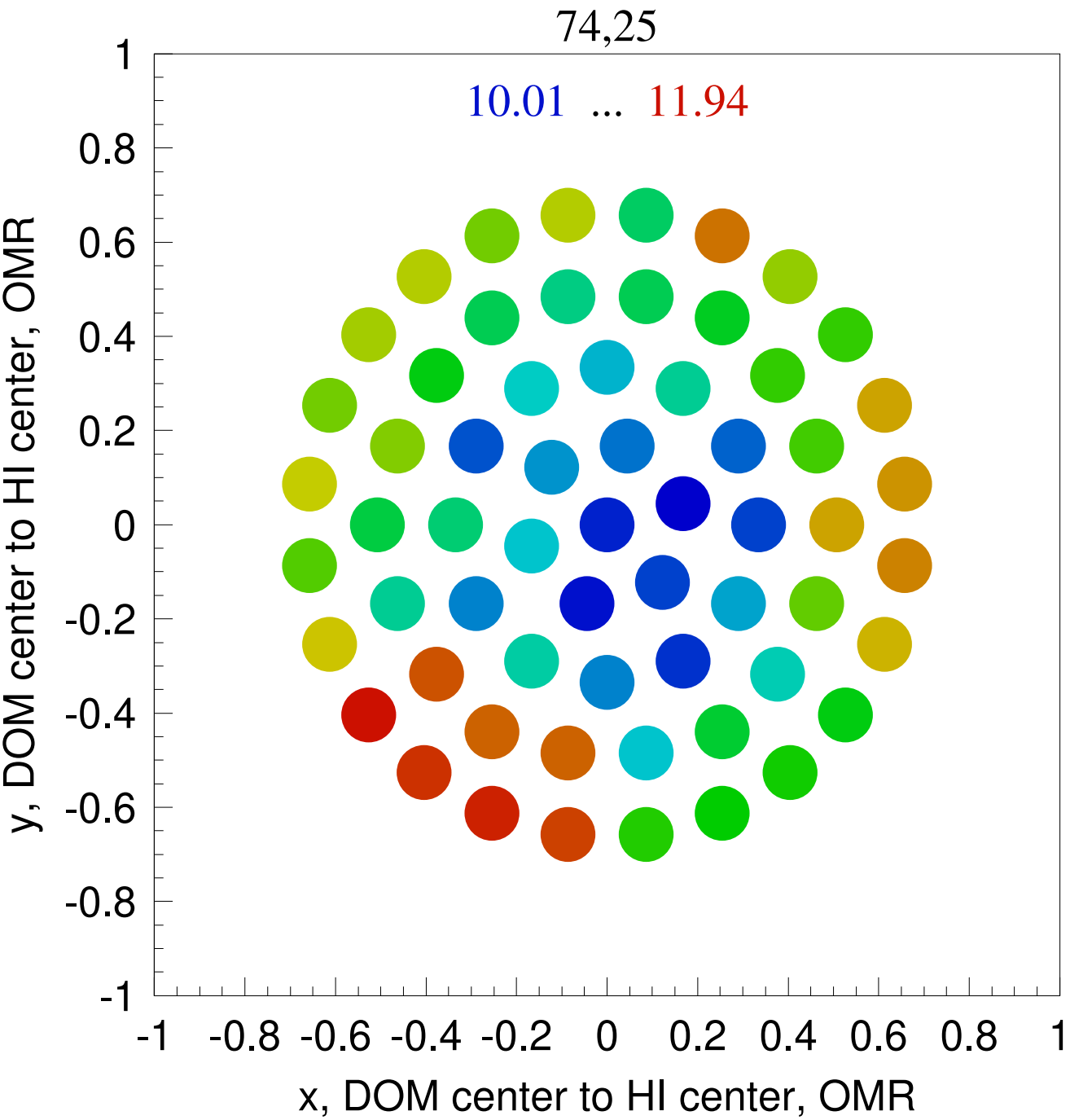

74,20
9.06 ... 10.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

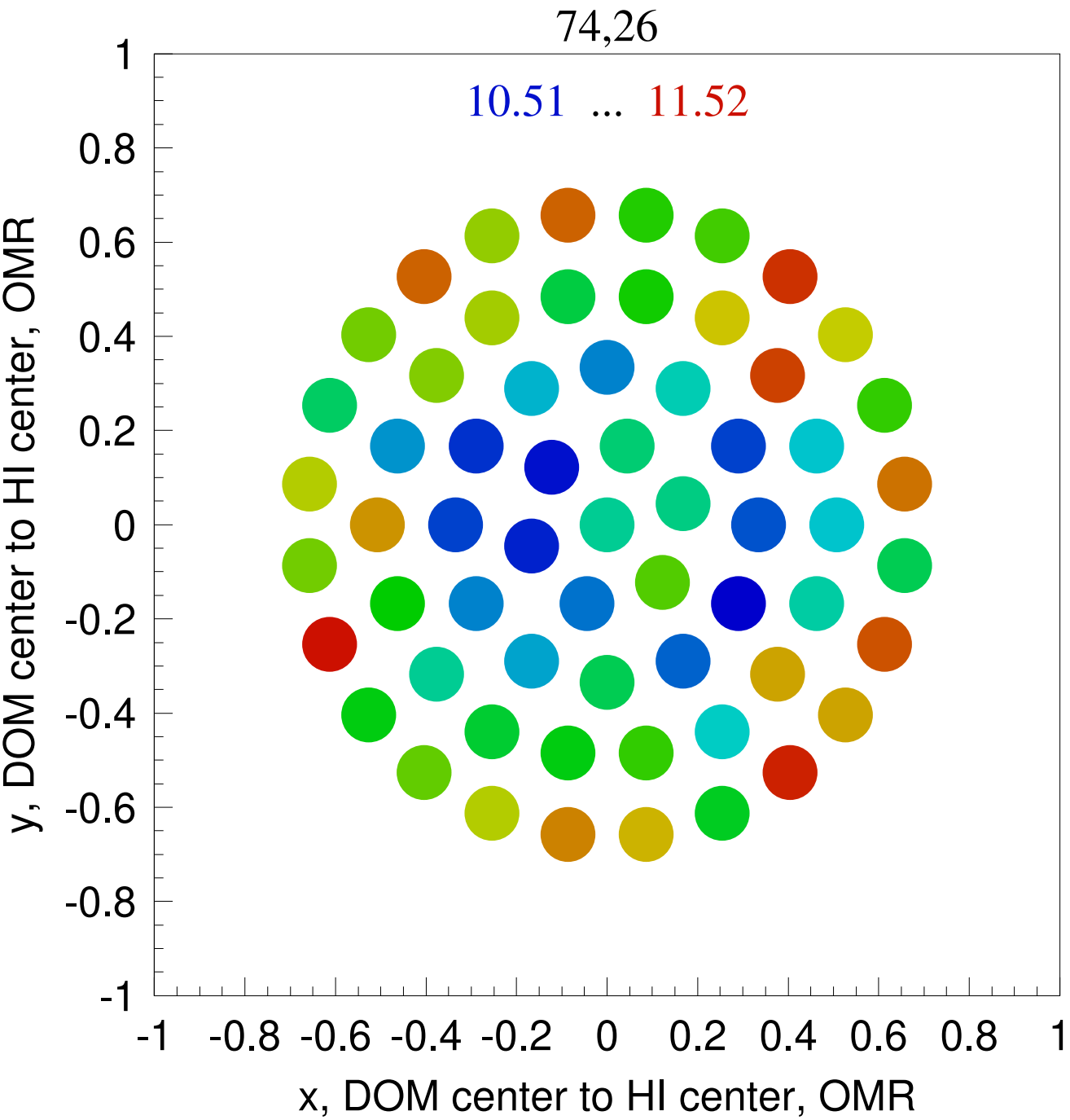

74,21
10.25 ... 11.33
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

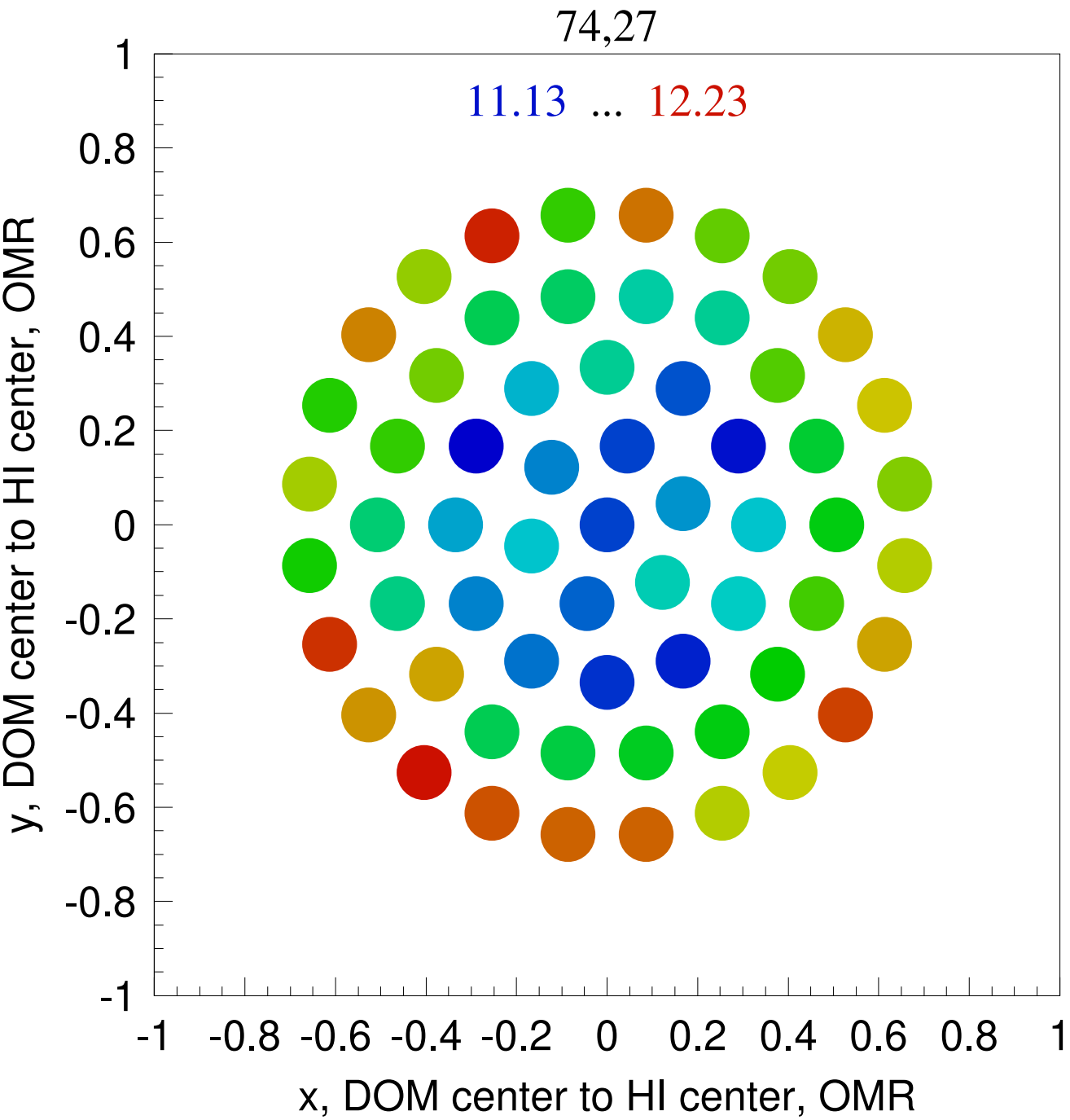

74,22
10.16 ... 11.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

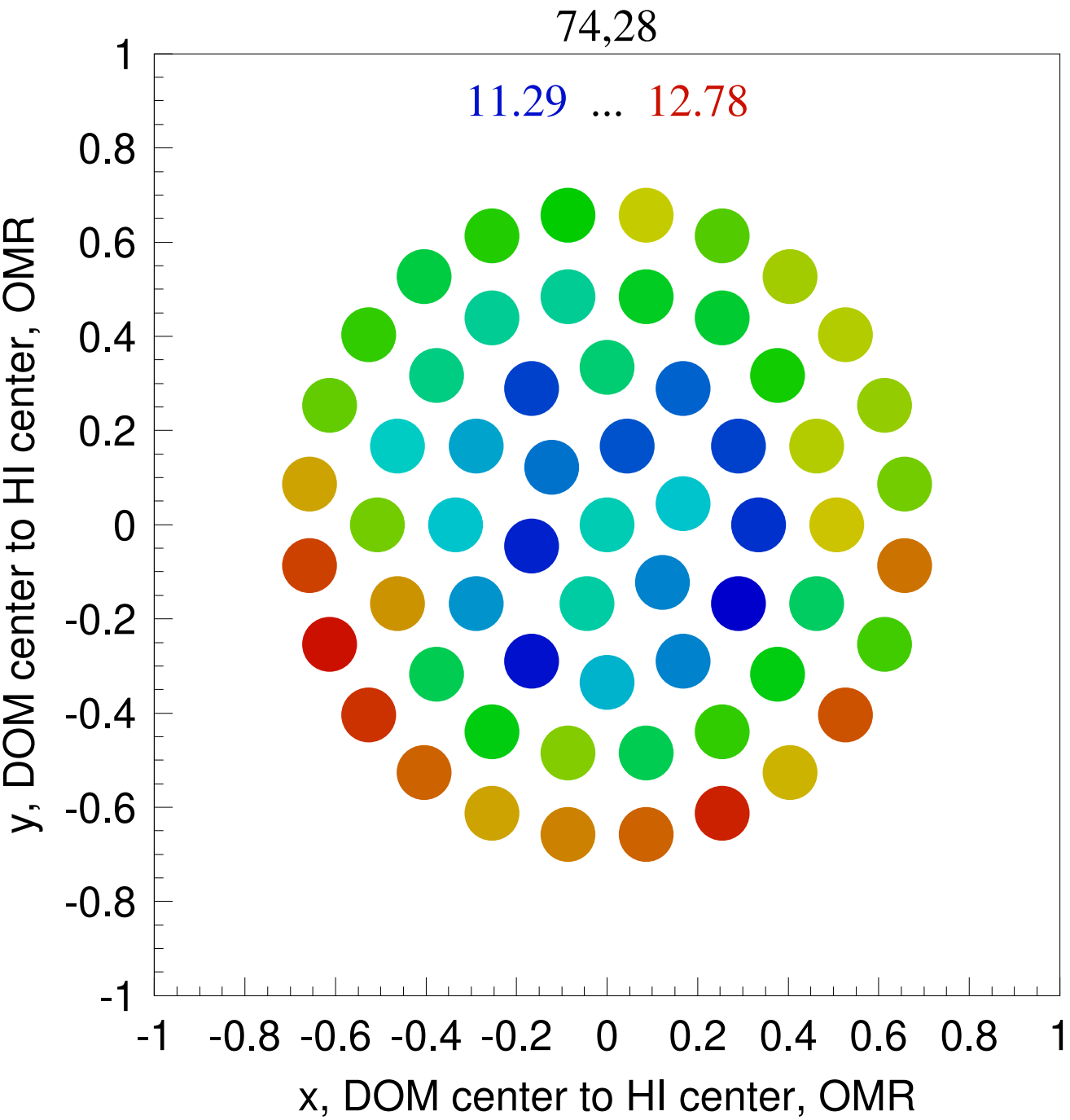

74,23
10.38 ... 11.60
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

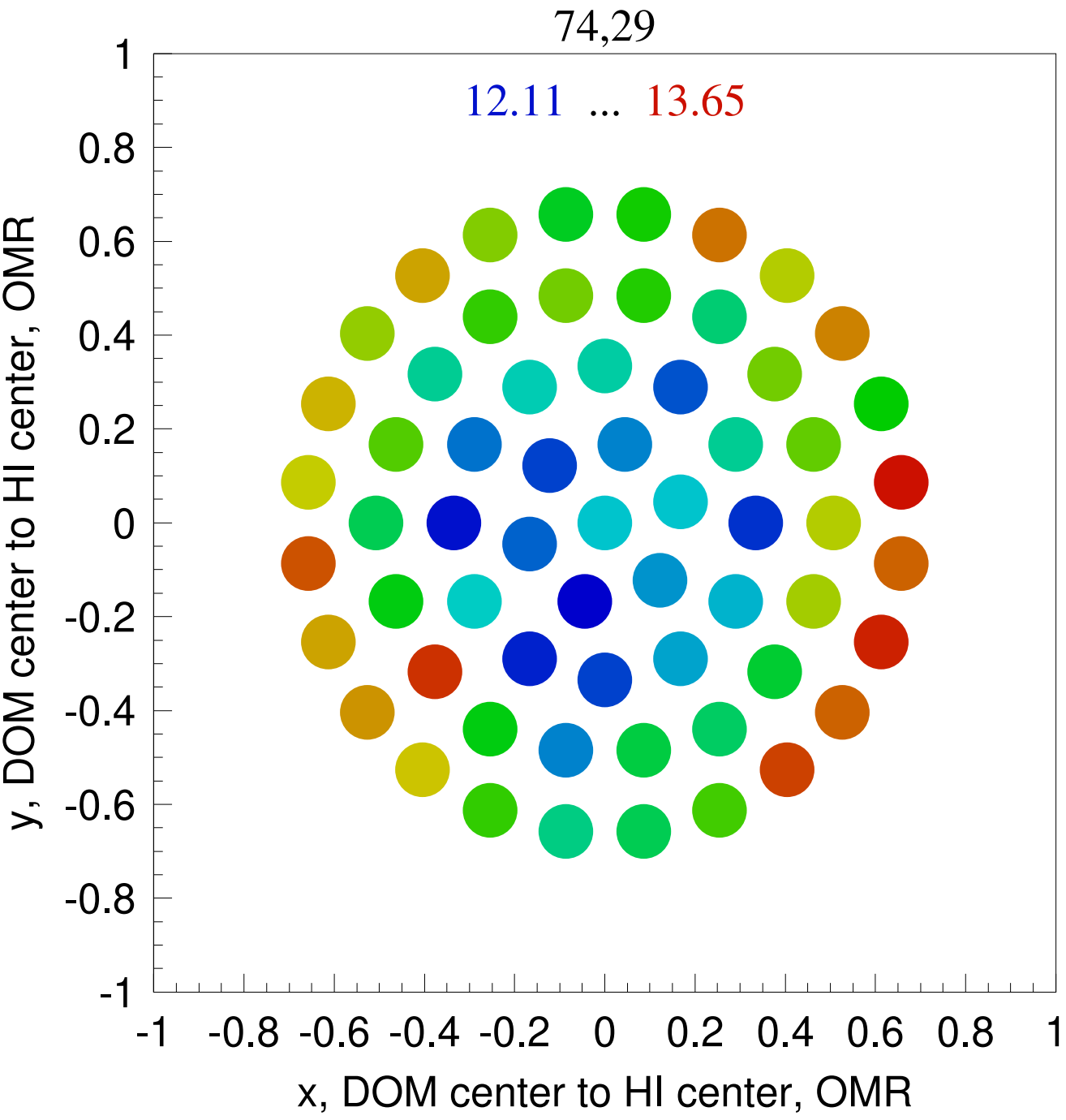

74,24
10.24 ... 11.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

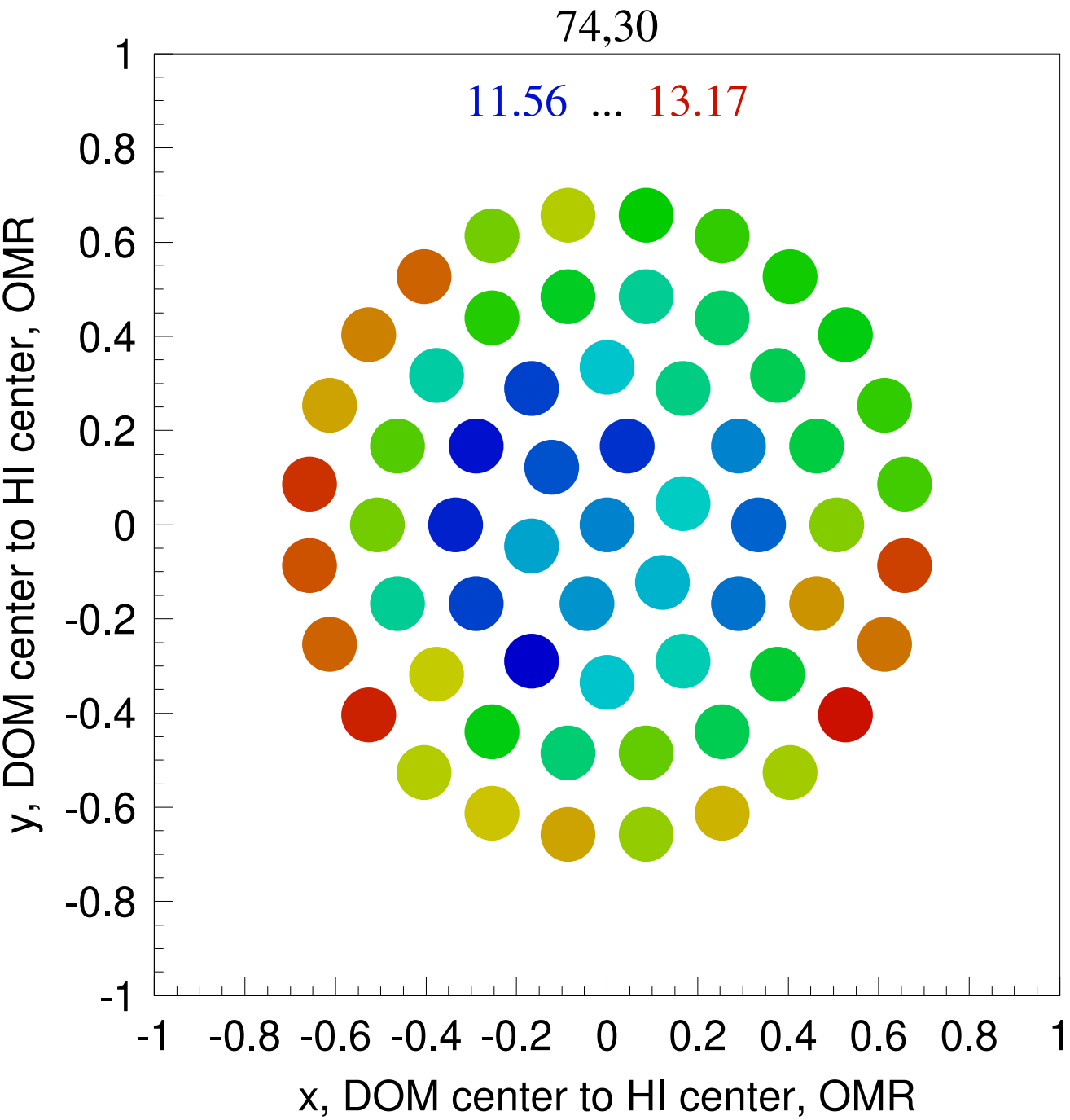

74,25
10.01 ... 11.94
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

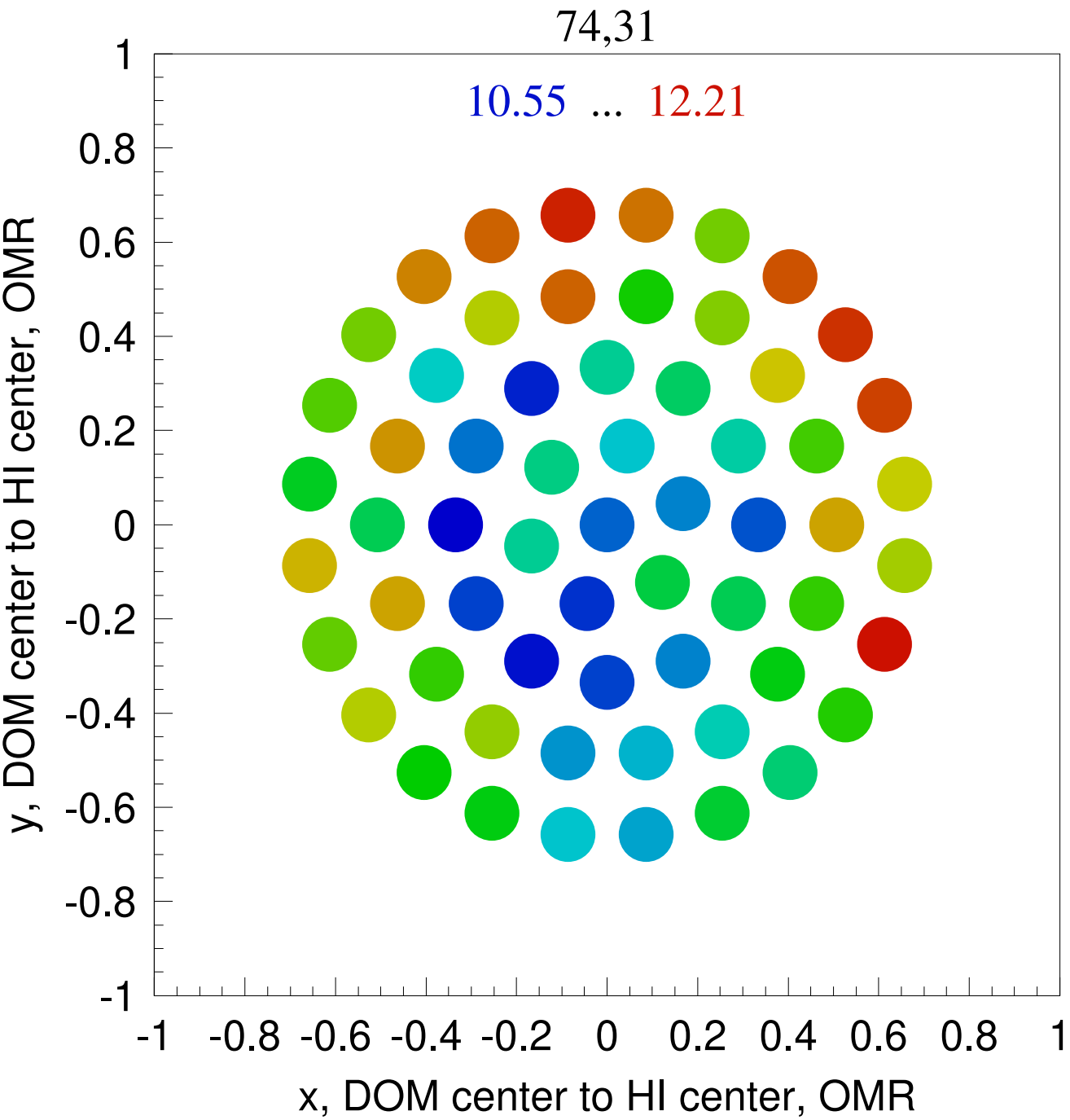

74,26
10.51 ... 11.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

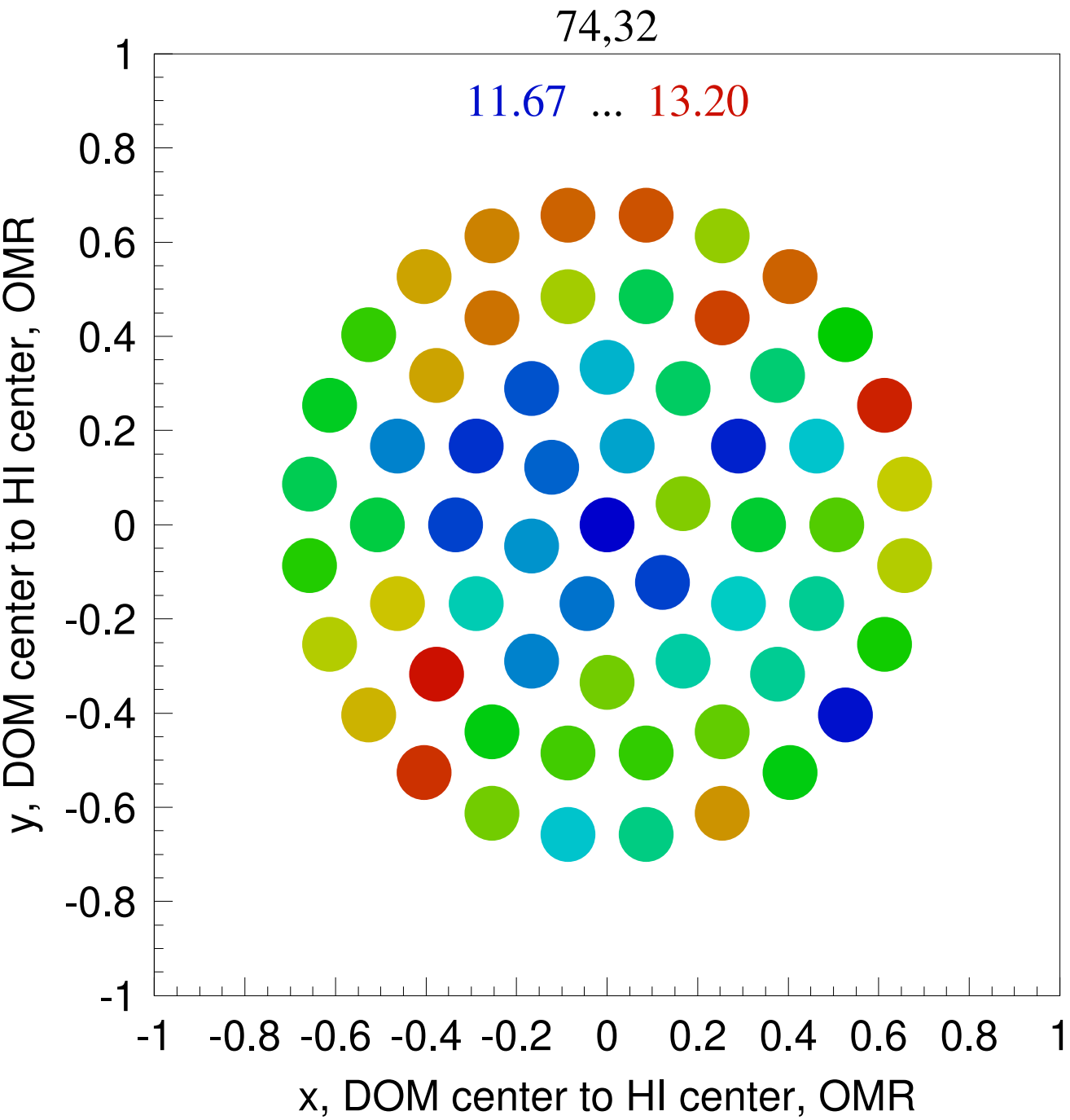

74,27
11.13 ... 12.23
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

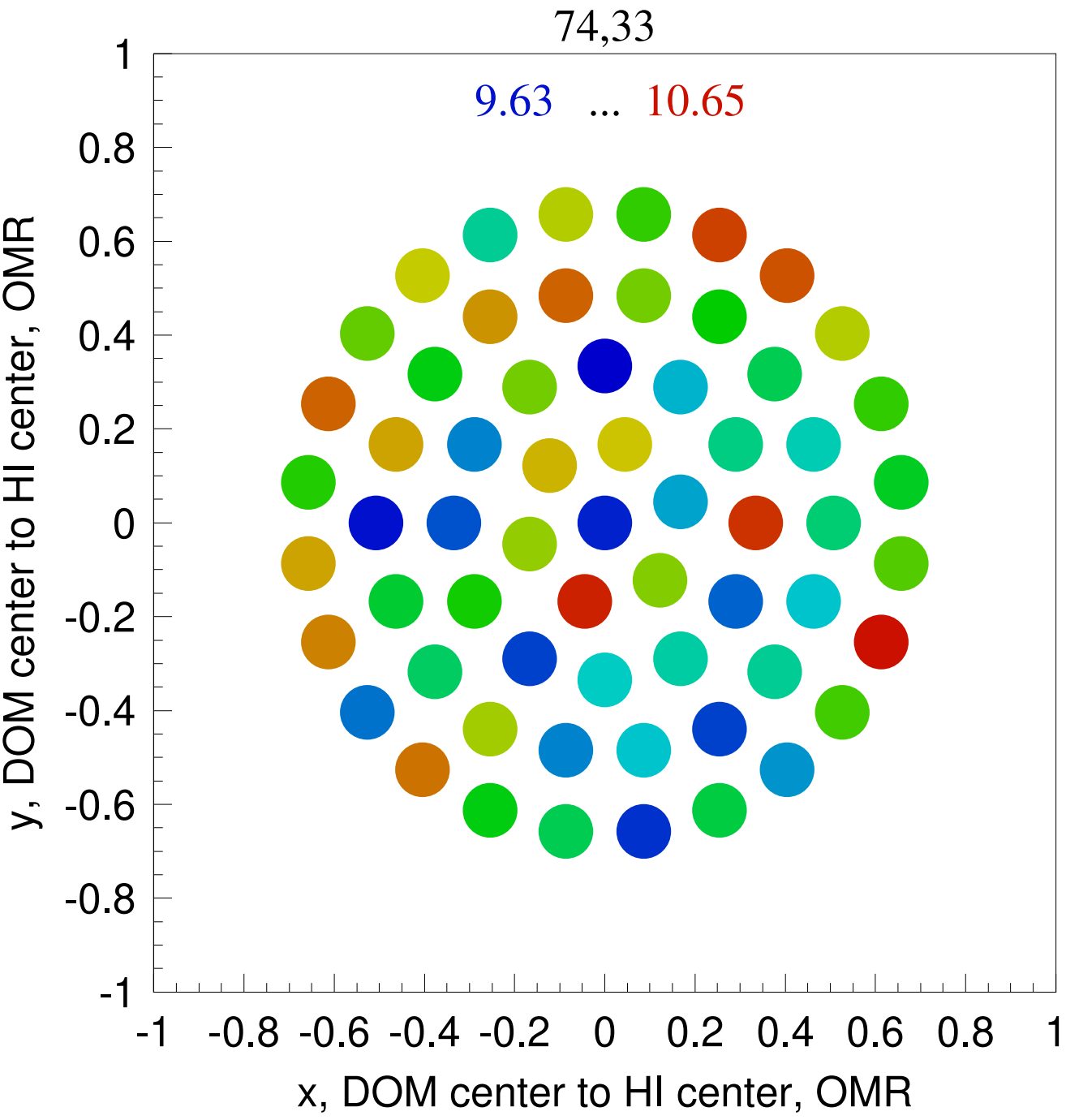

74,28
11.29 ... 12.78
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

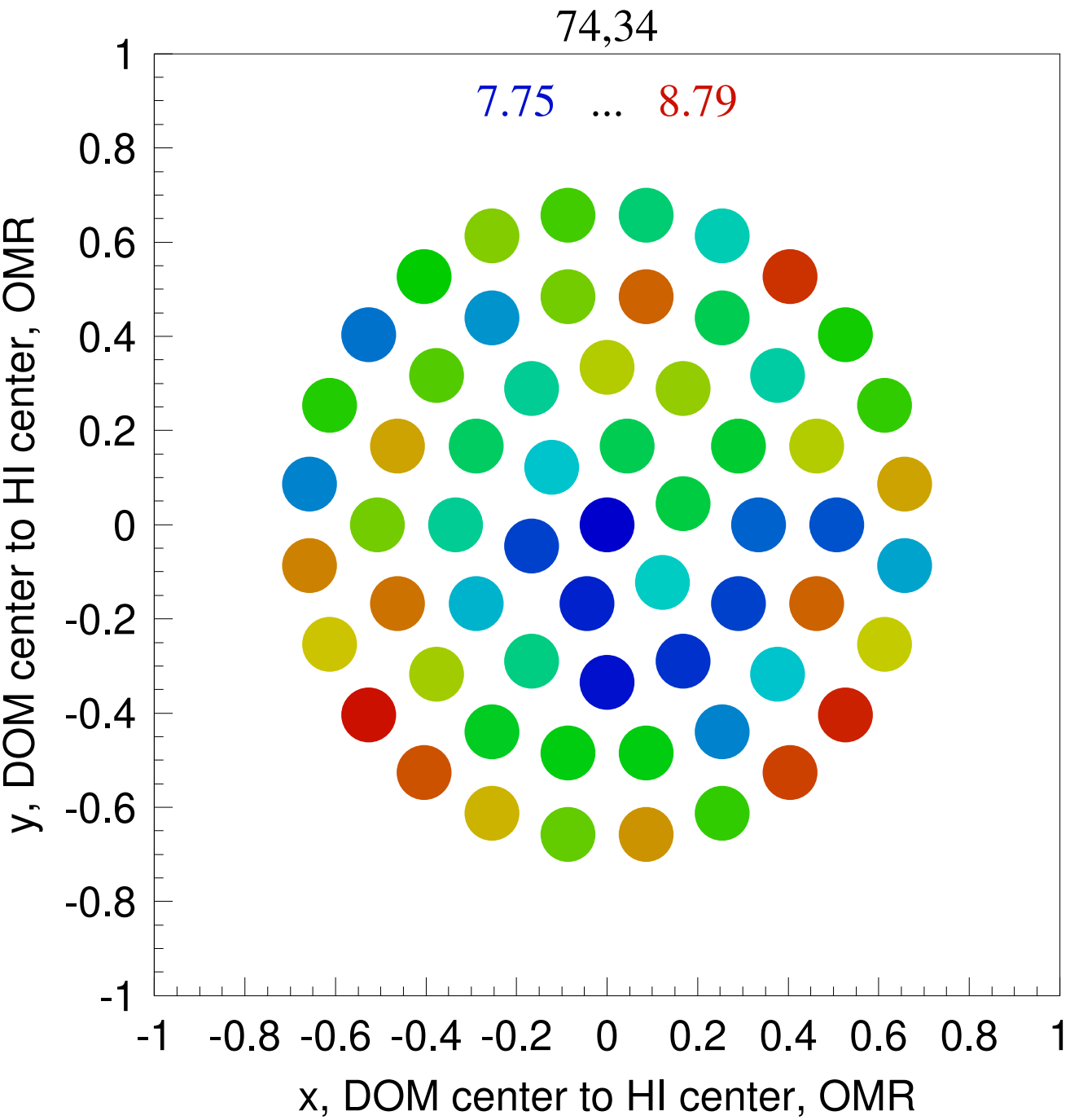

74,29
12.11 ... 13.65
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

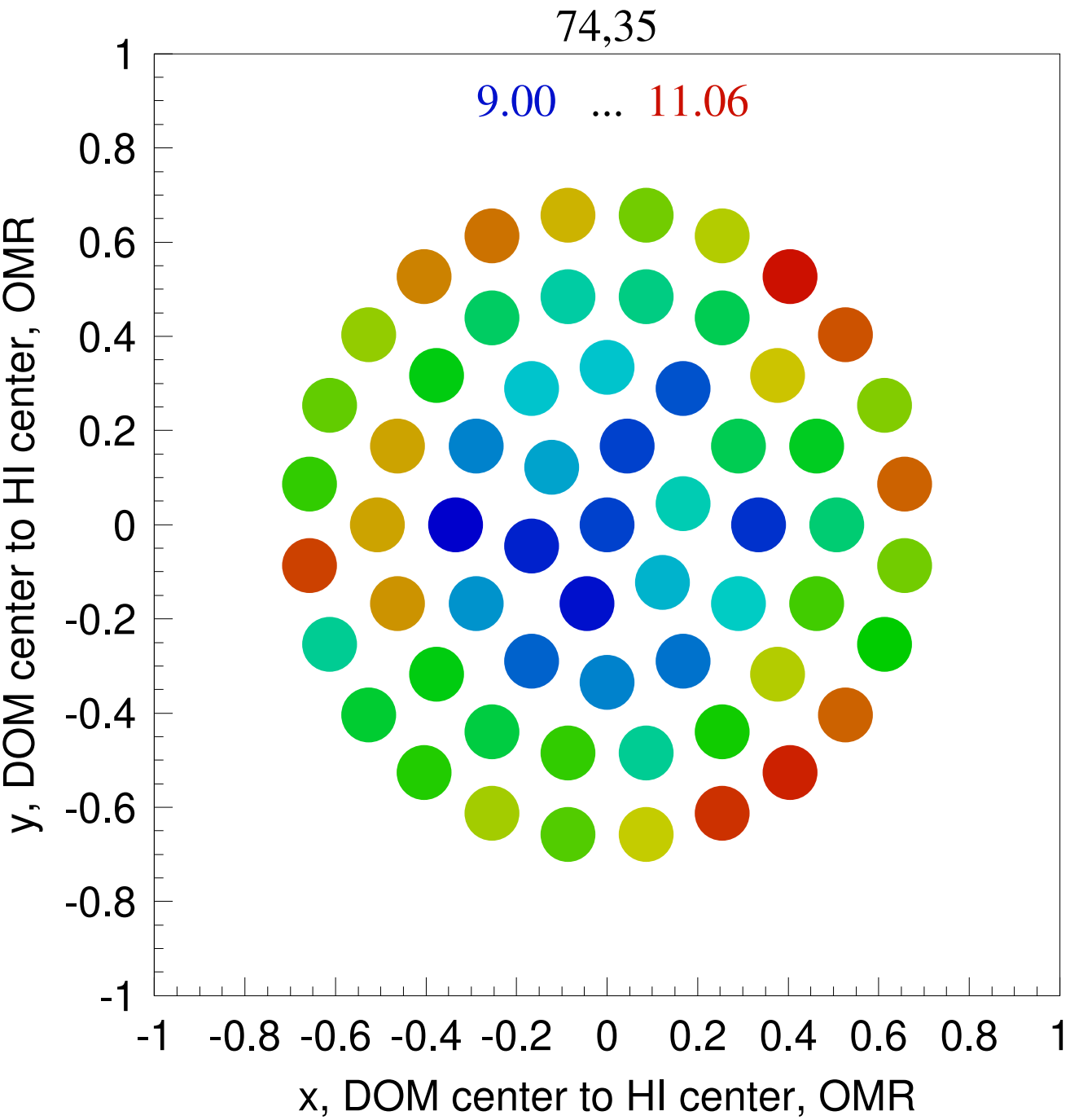

74,30
11.56 ... 13.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

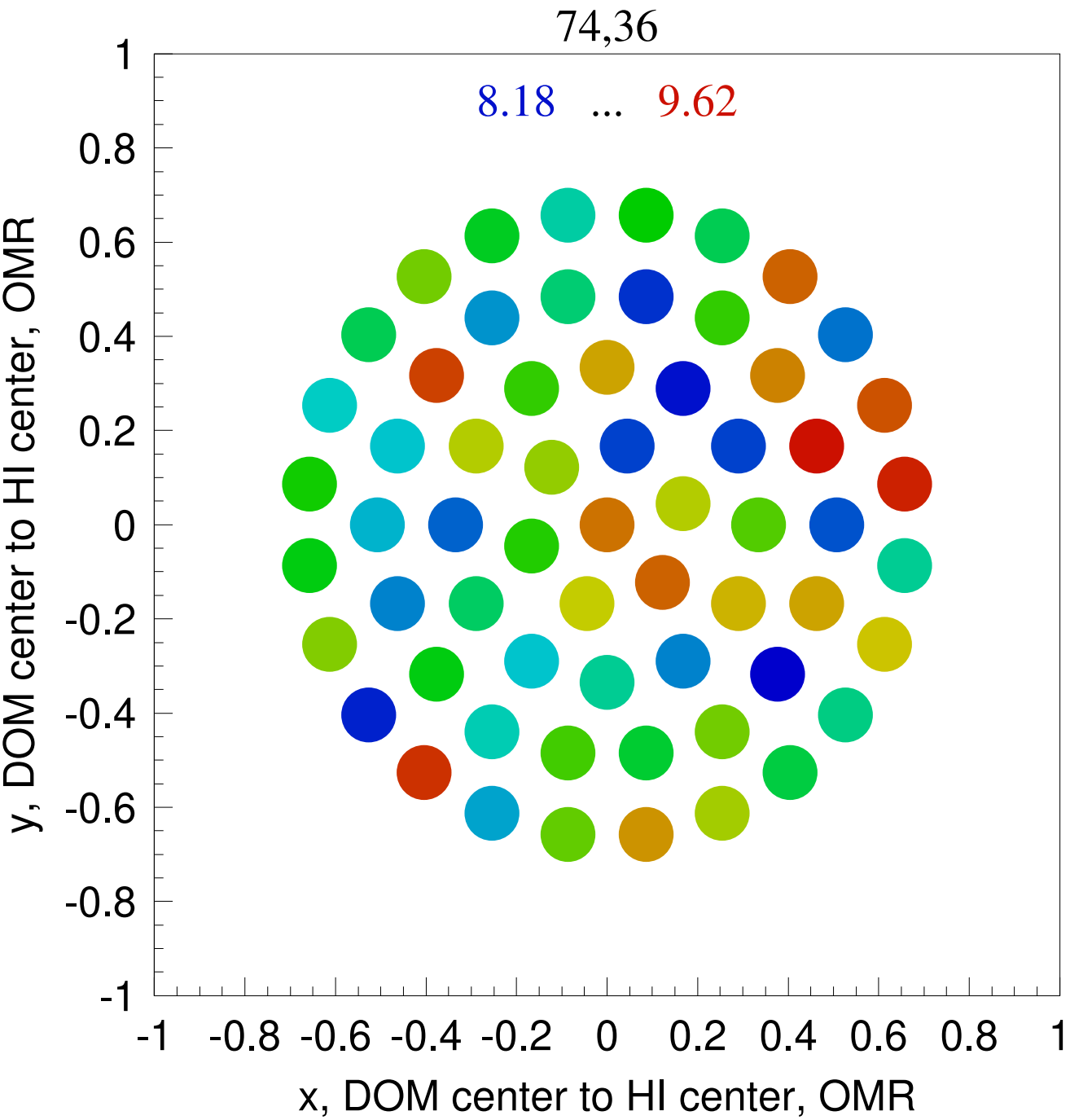

74,31
10.55 ... 12.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

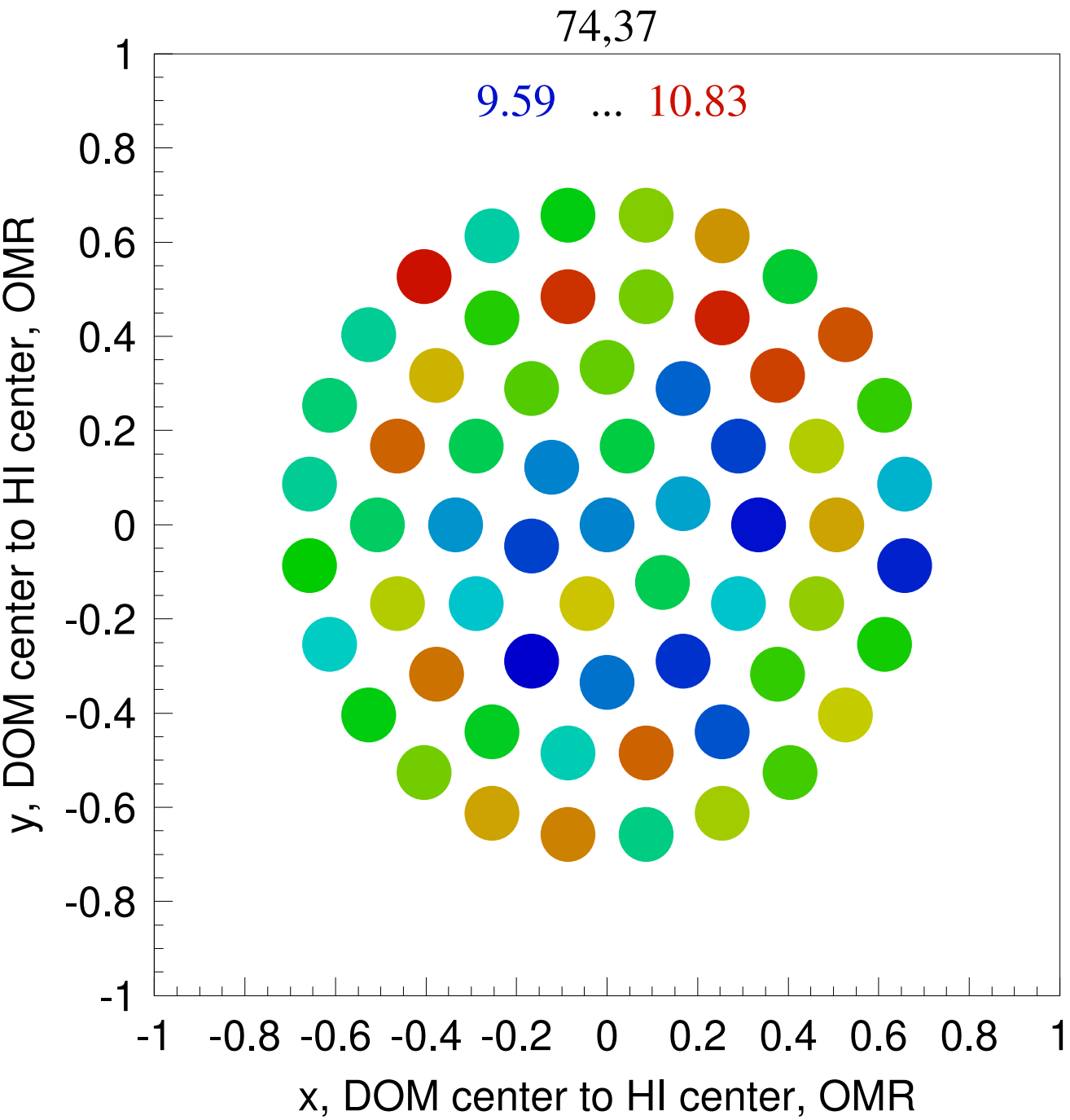

74,32
11.67 ... 13.20
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

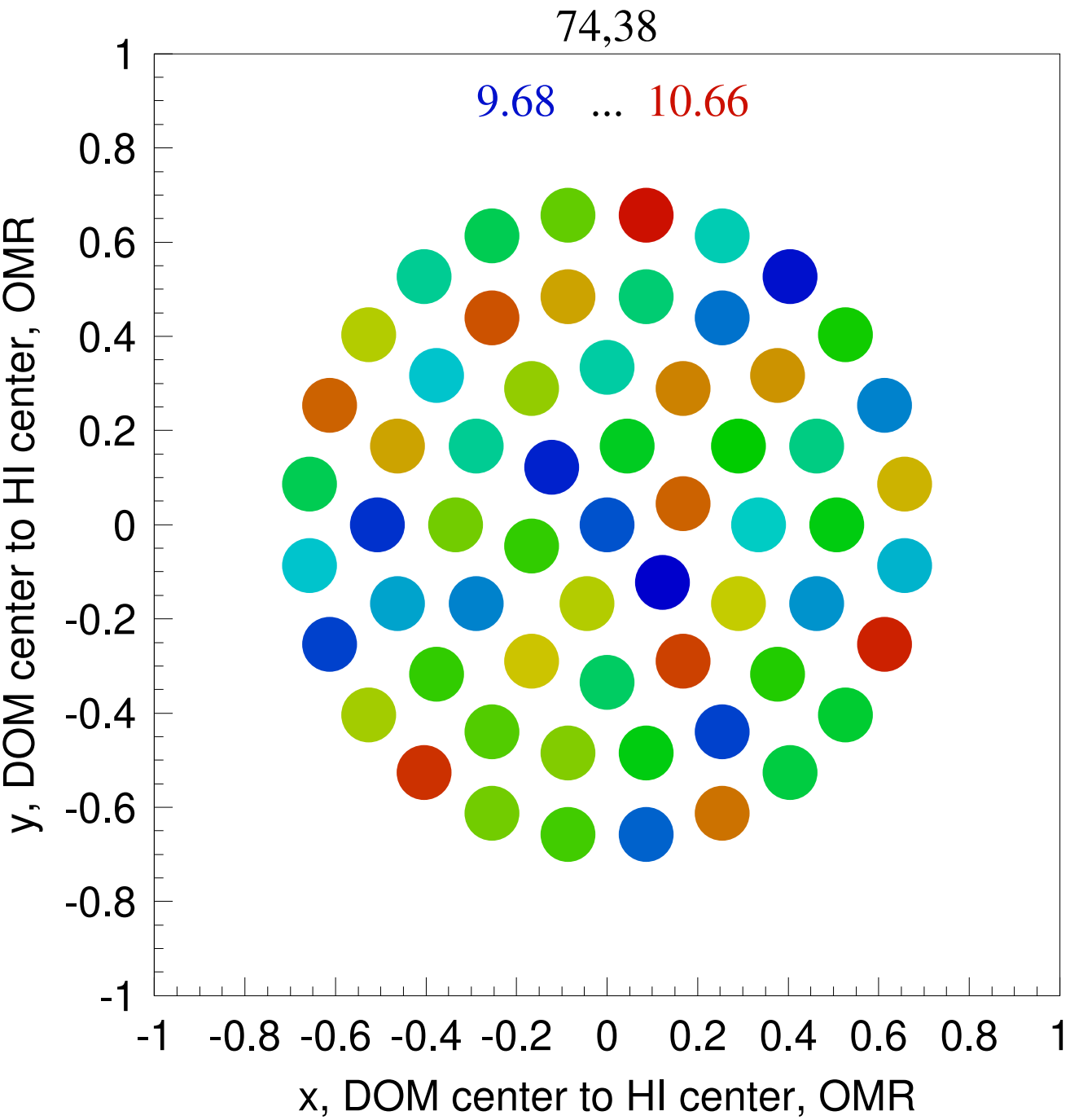

74,33
9.63 ... 10.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

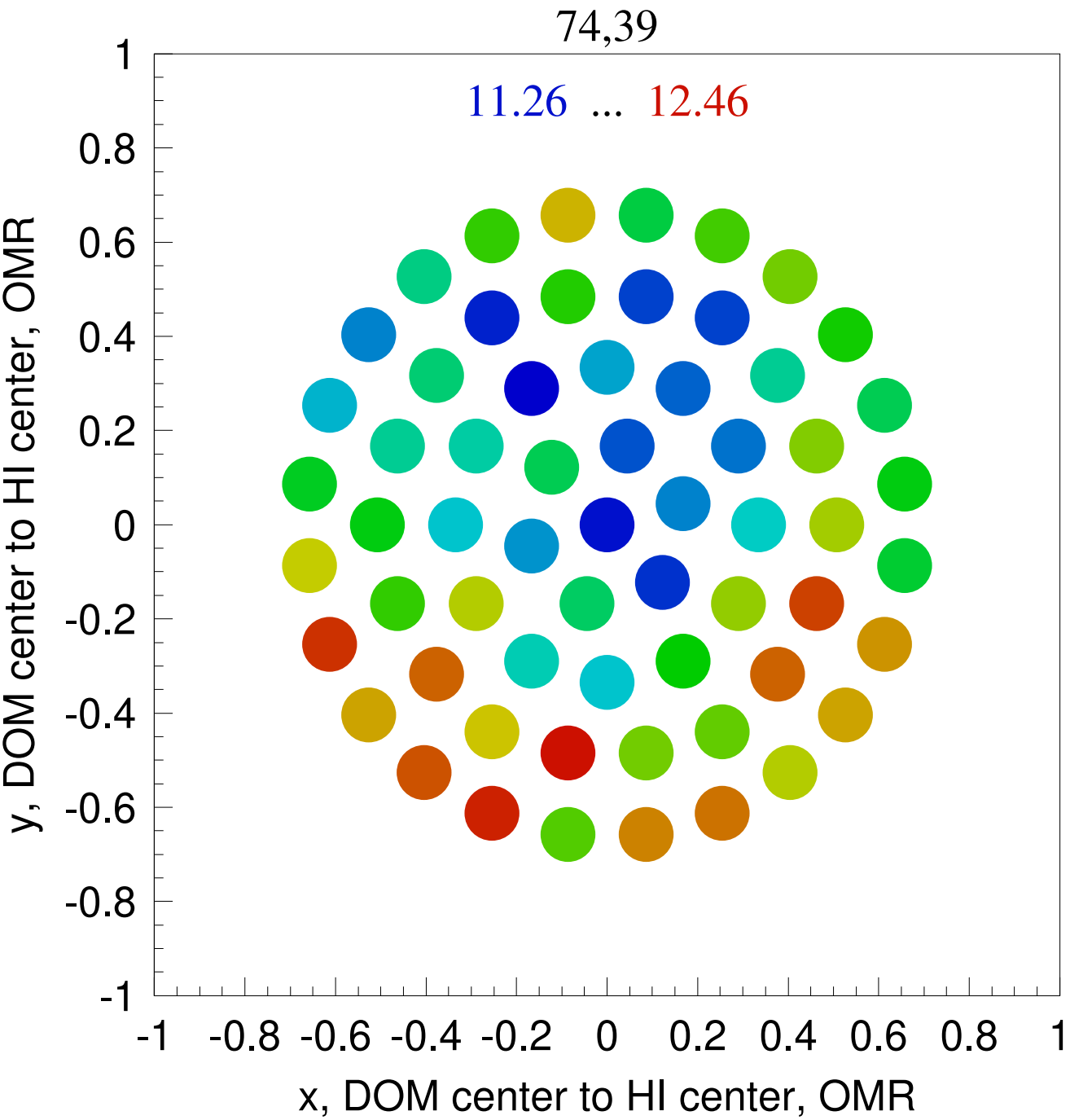

74,34
7.75 ... 8.79
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

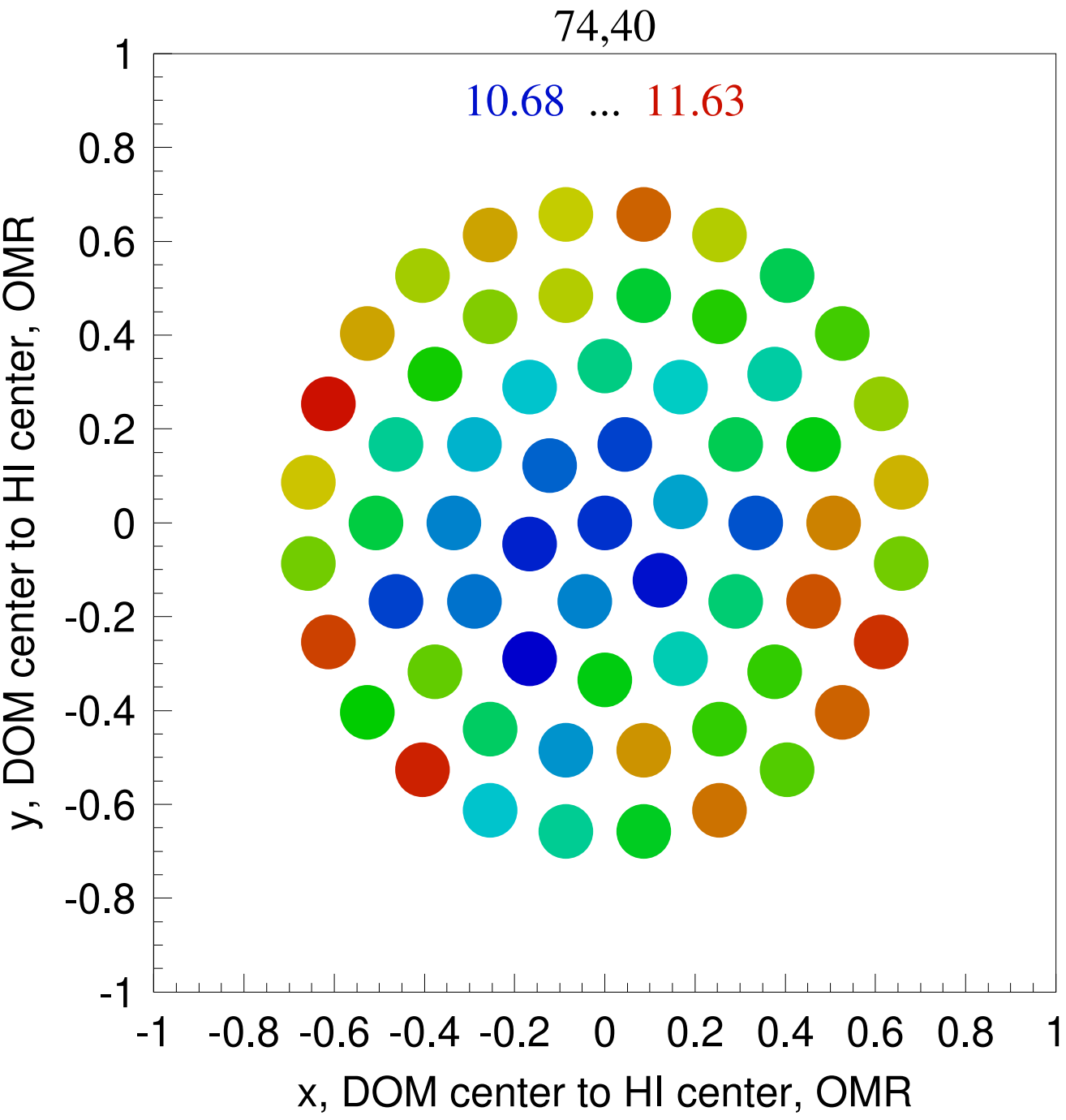

74,35
9.00 ... 11.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

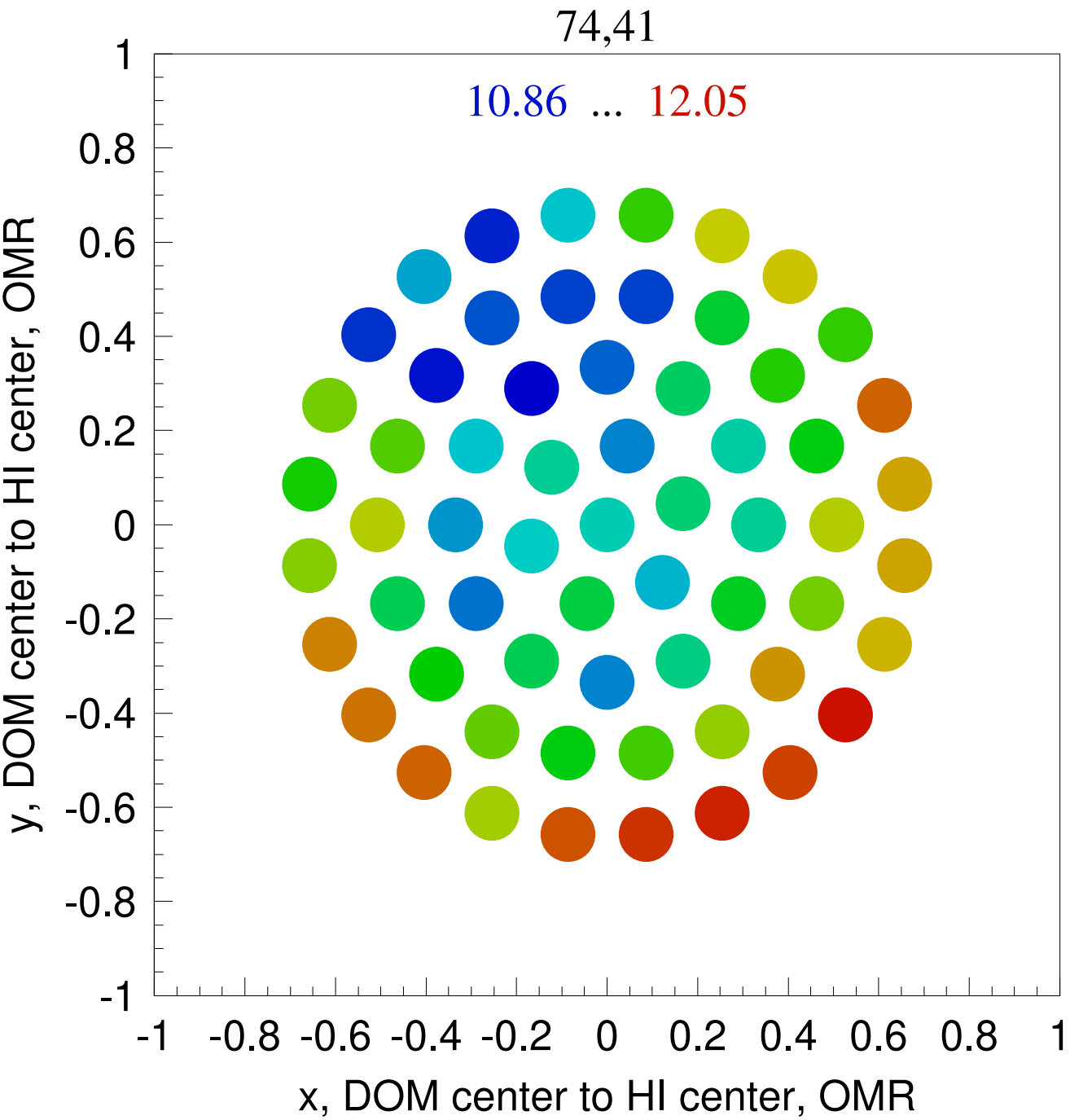

74,36
8.18 ... 9.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

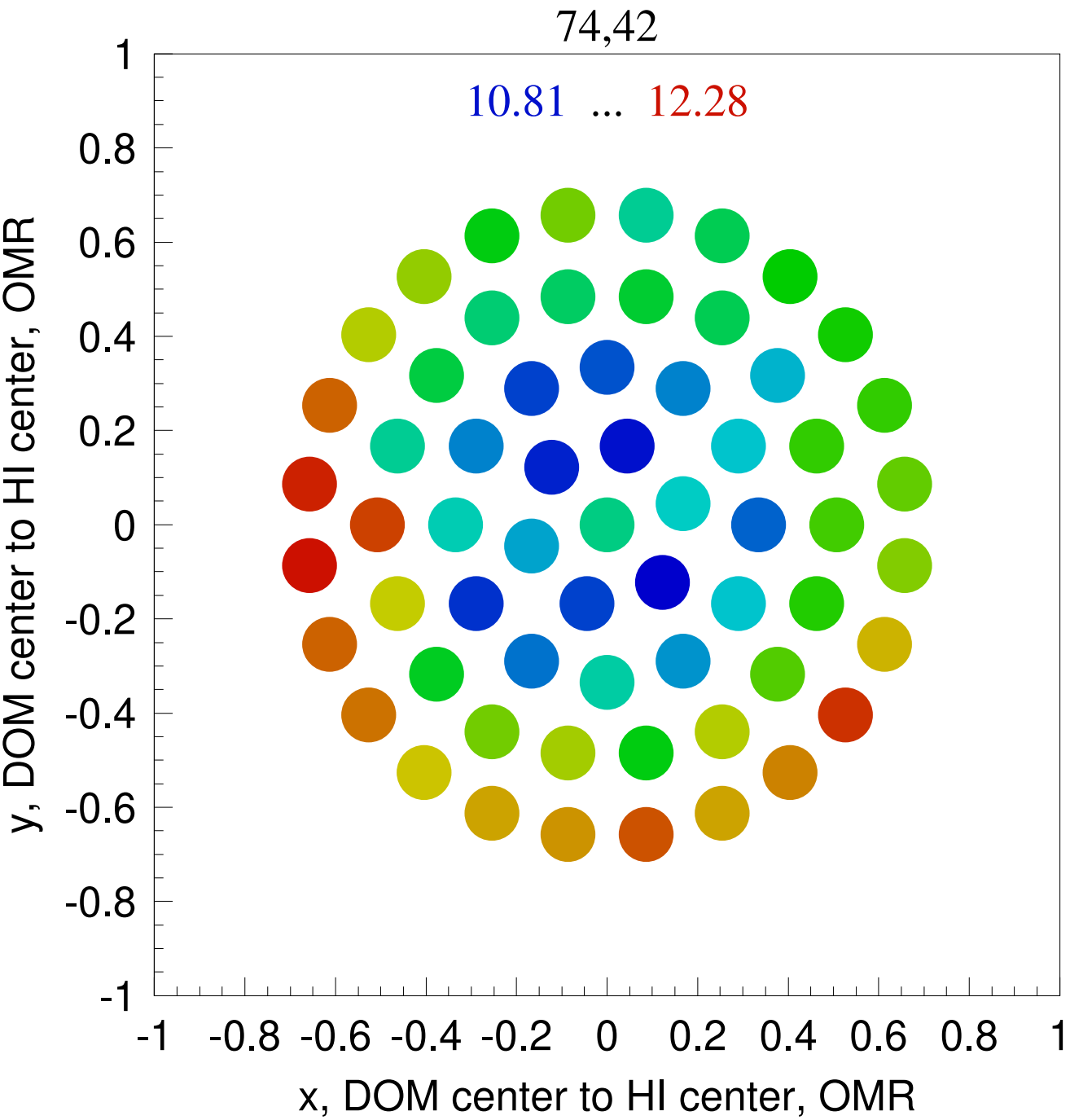

74,37
9.59 ... 10.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

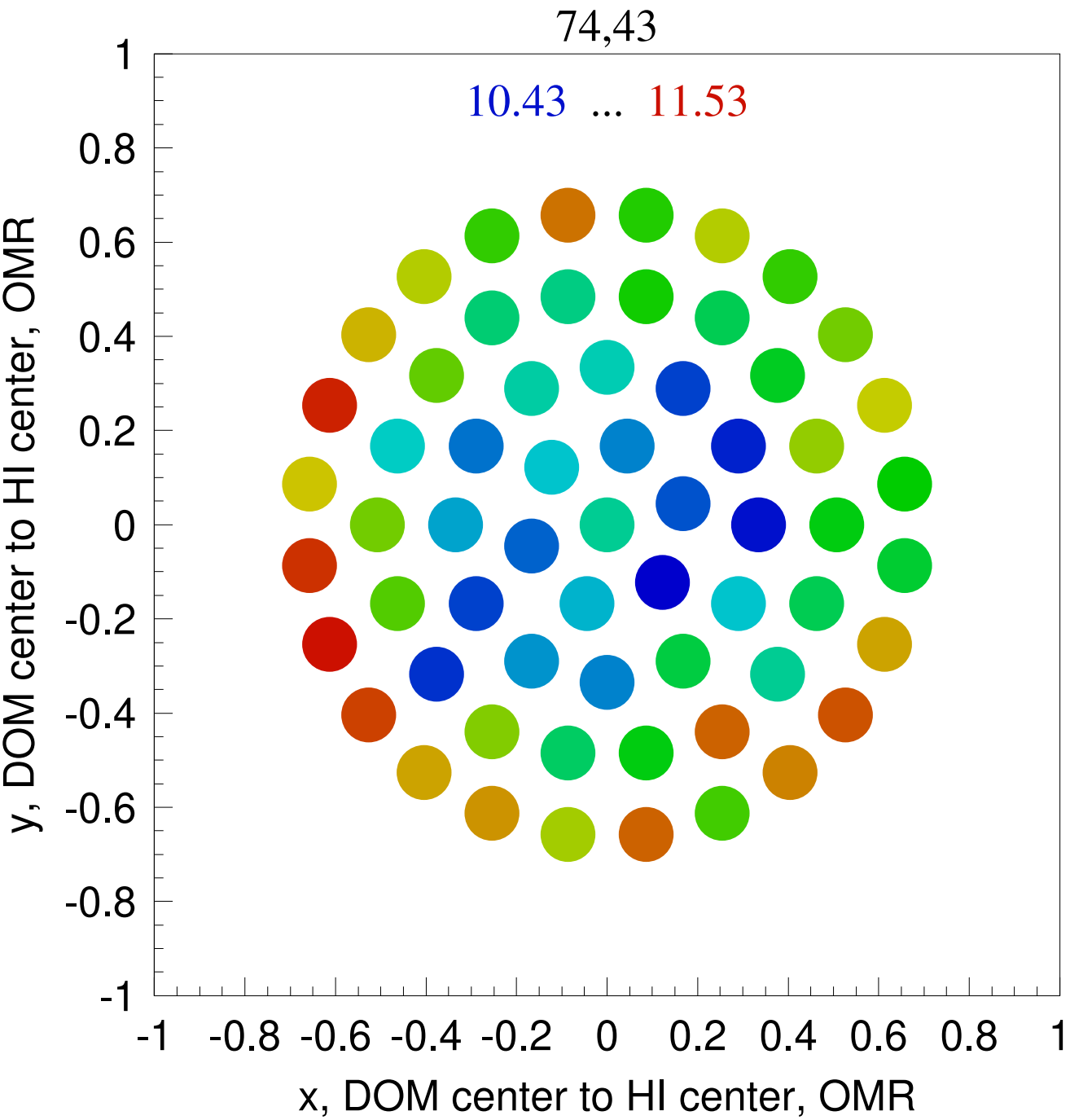

74,38
9.68 ... 10.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

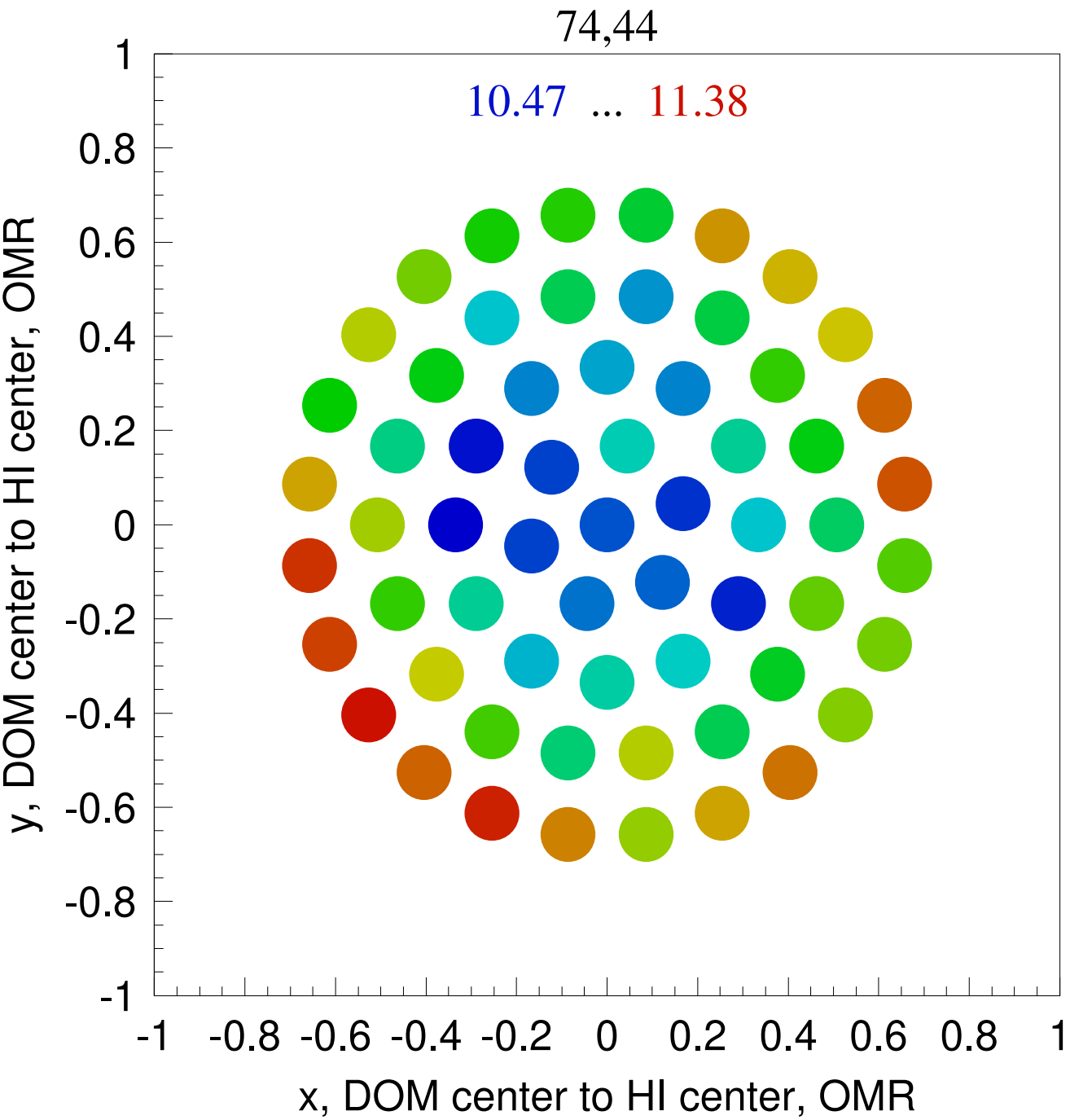

74,39
11.26 ... 12.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

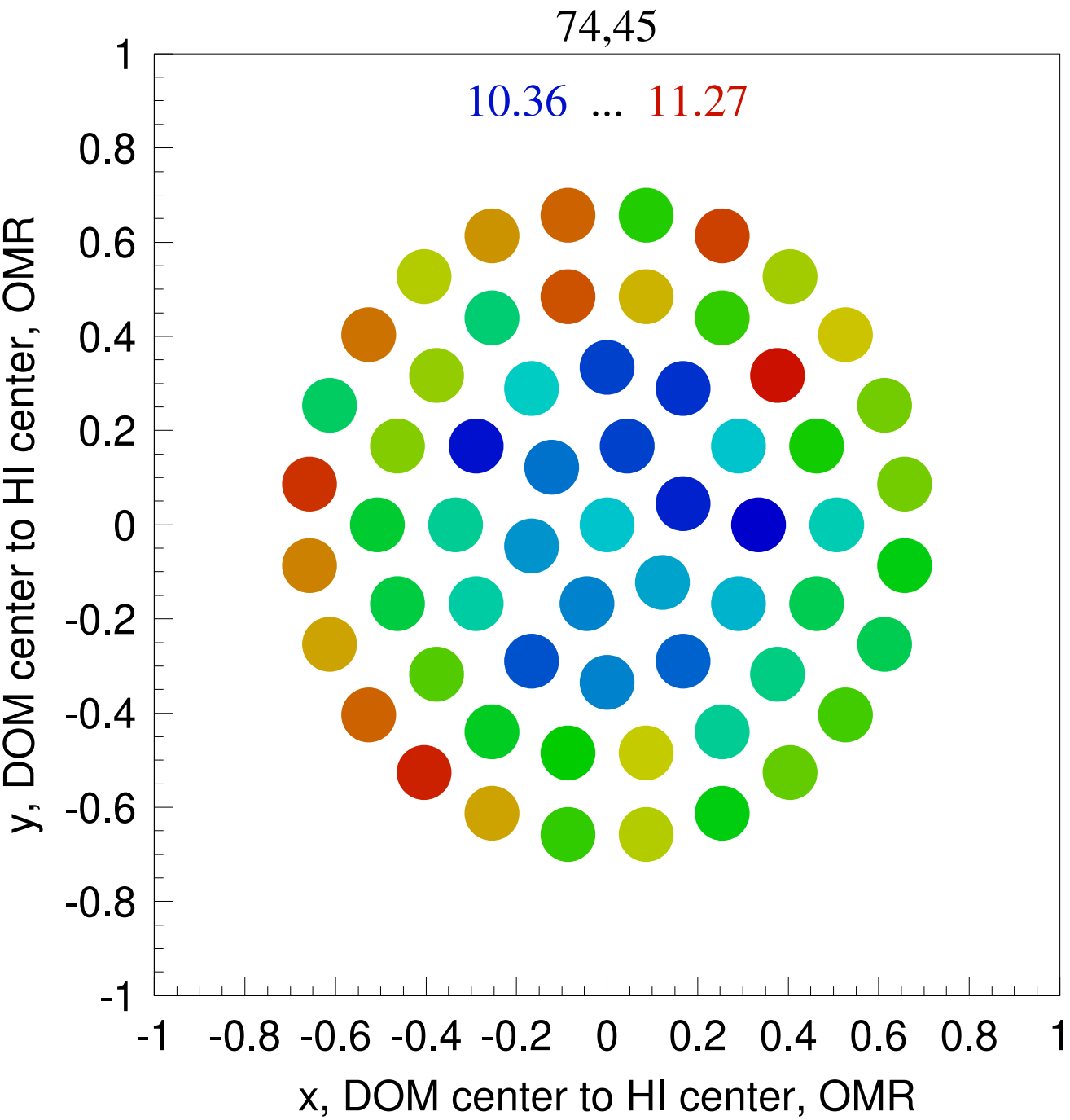

74,40
10.68 ... 11.63
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

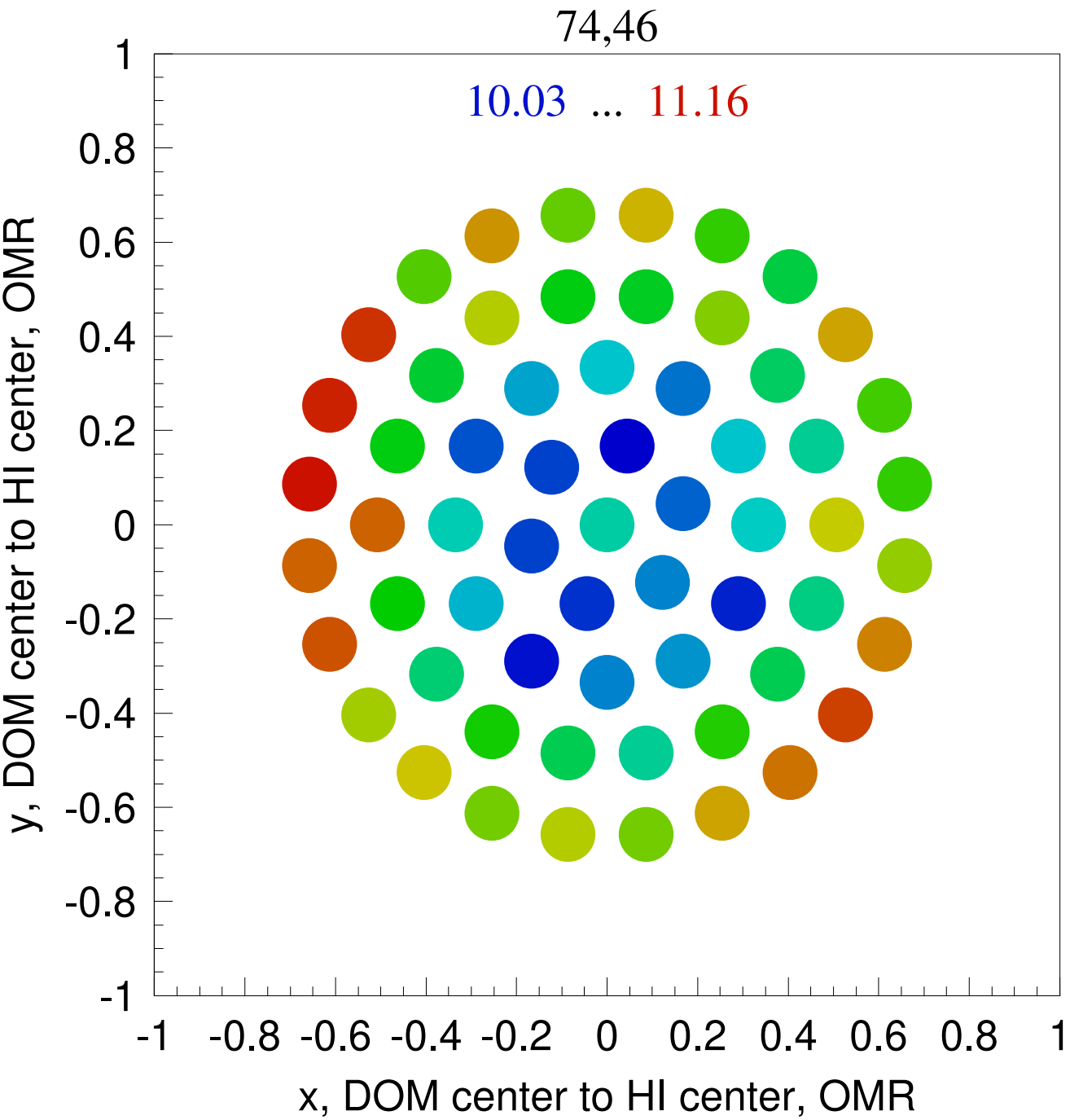

74,41
10.86 ... 12.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

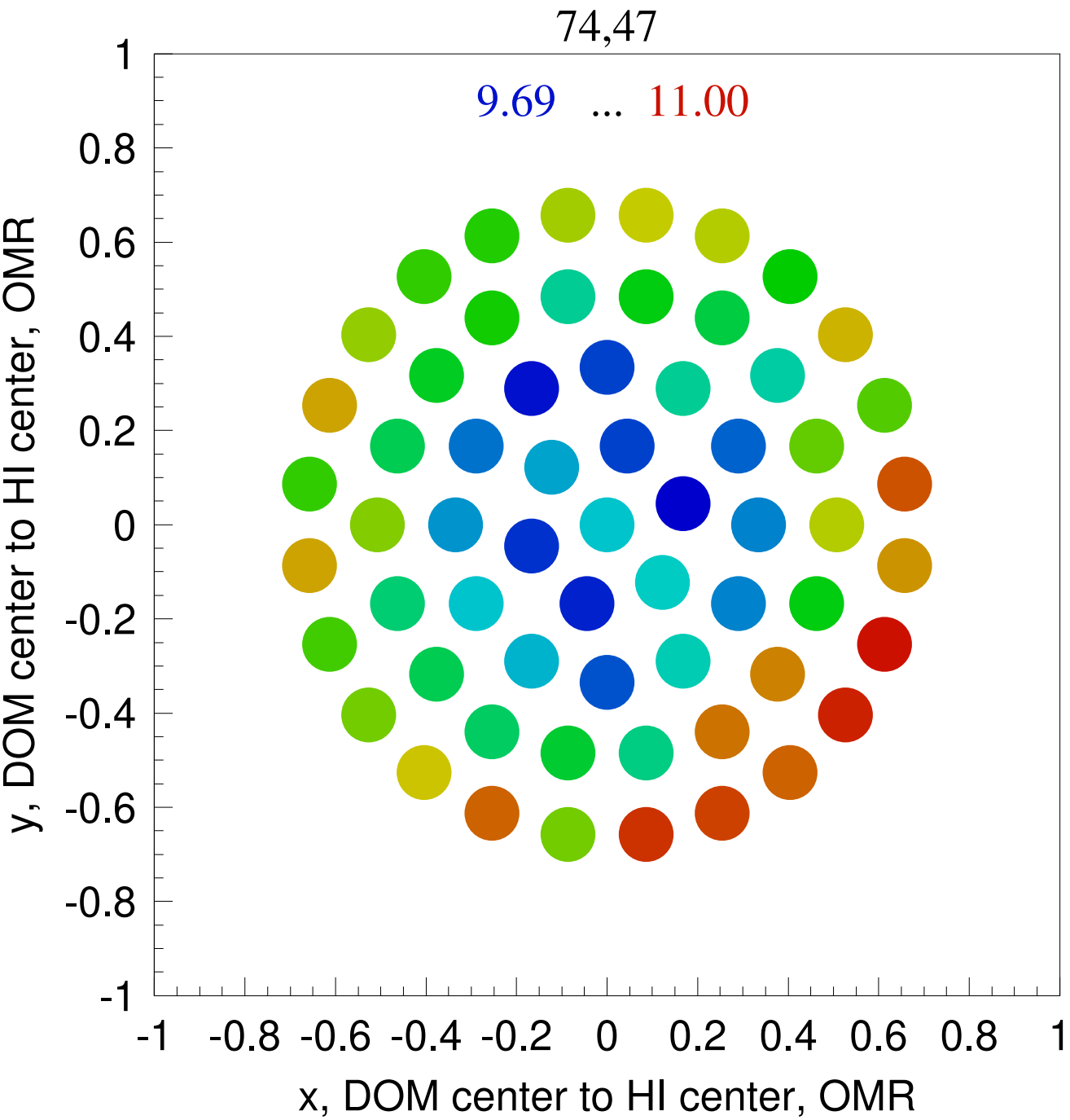

74,42
10.81 ... 12.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

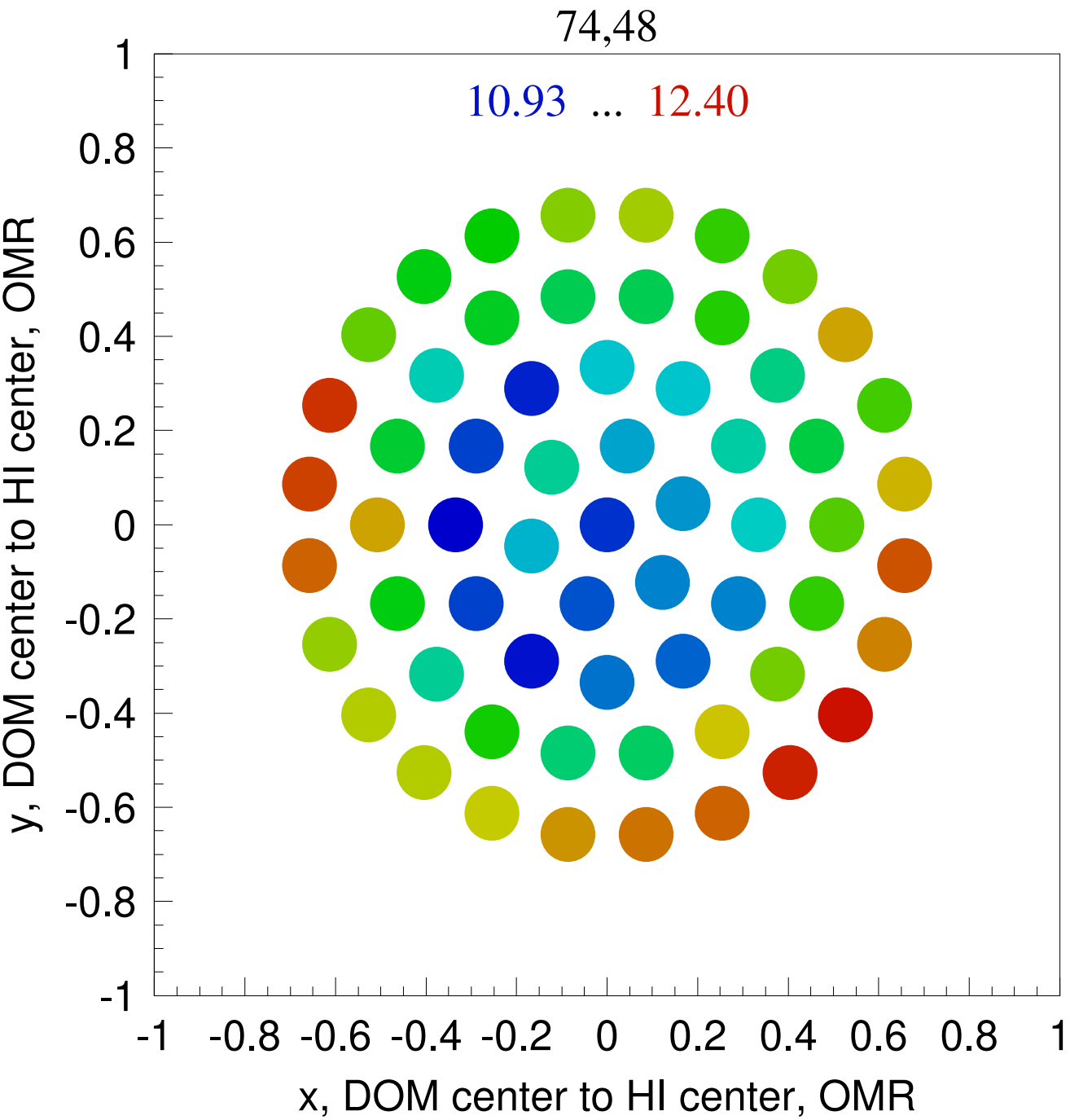

74,43
10.43 ... 11.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

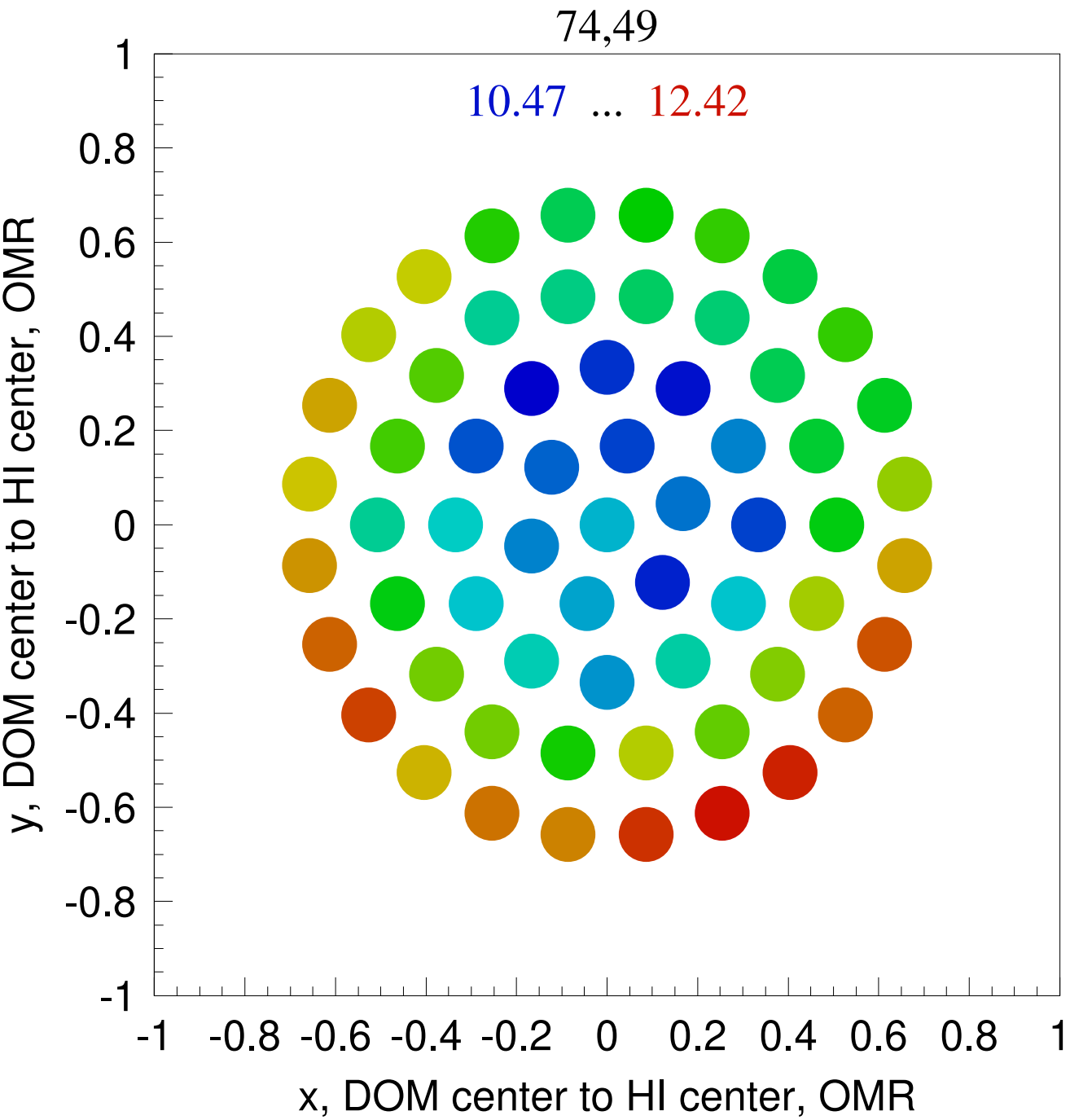

74,44
10.47 ... 11.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

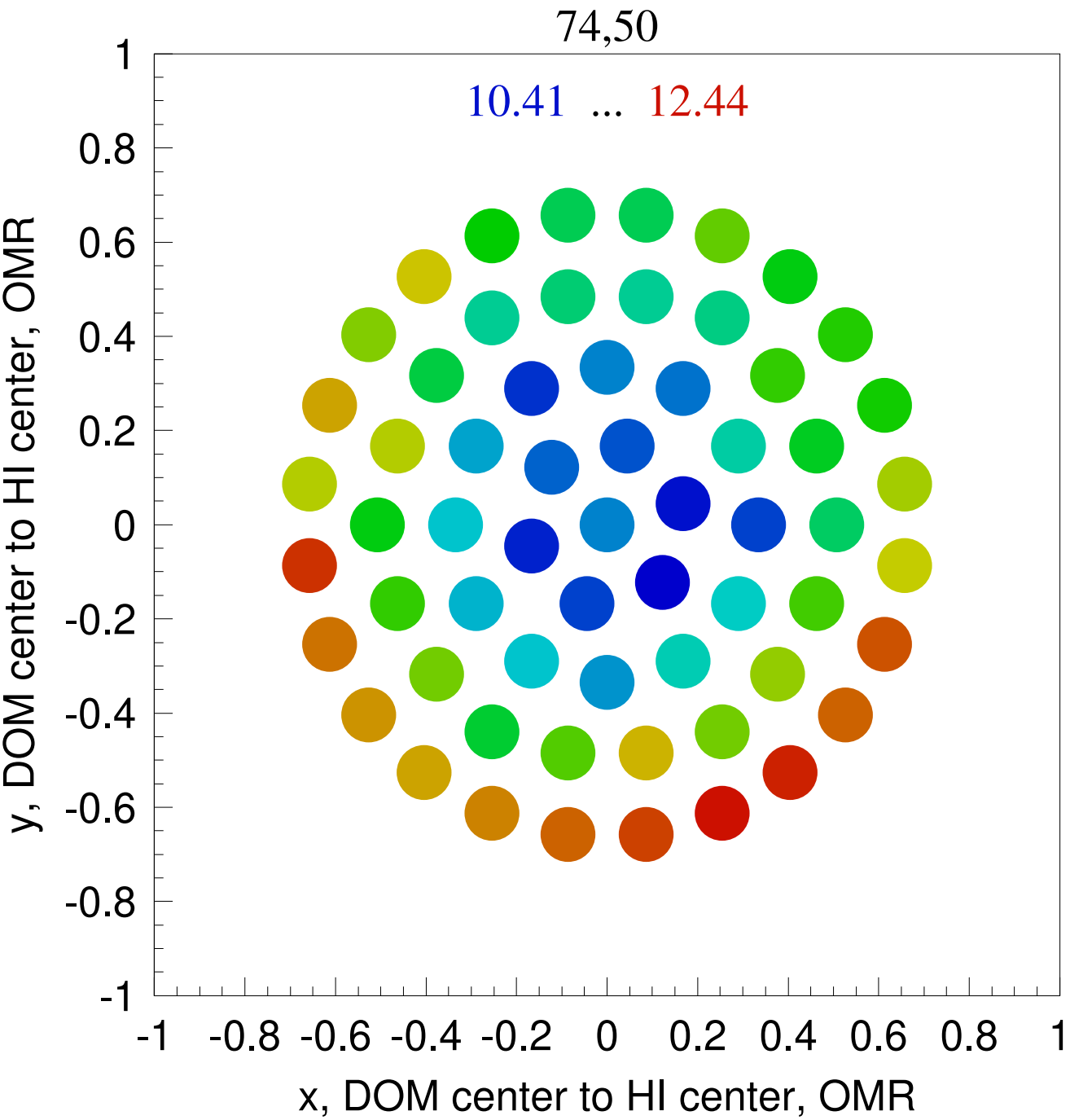

74,45
10.36 ... 11.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

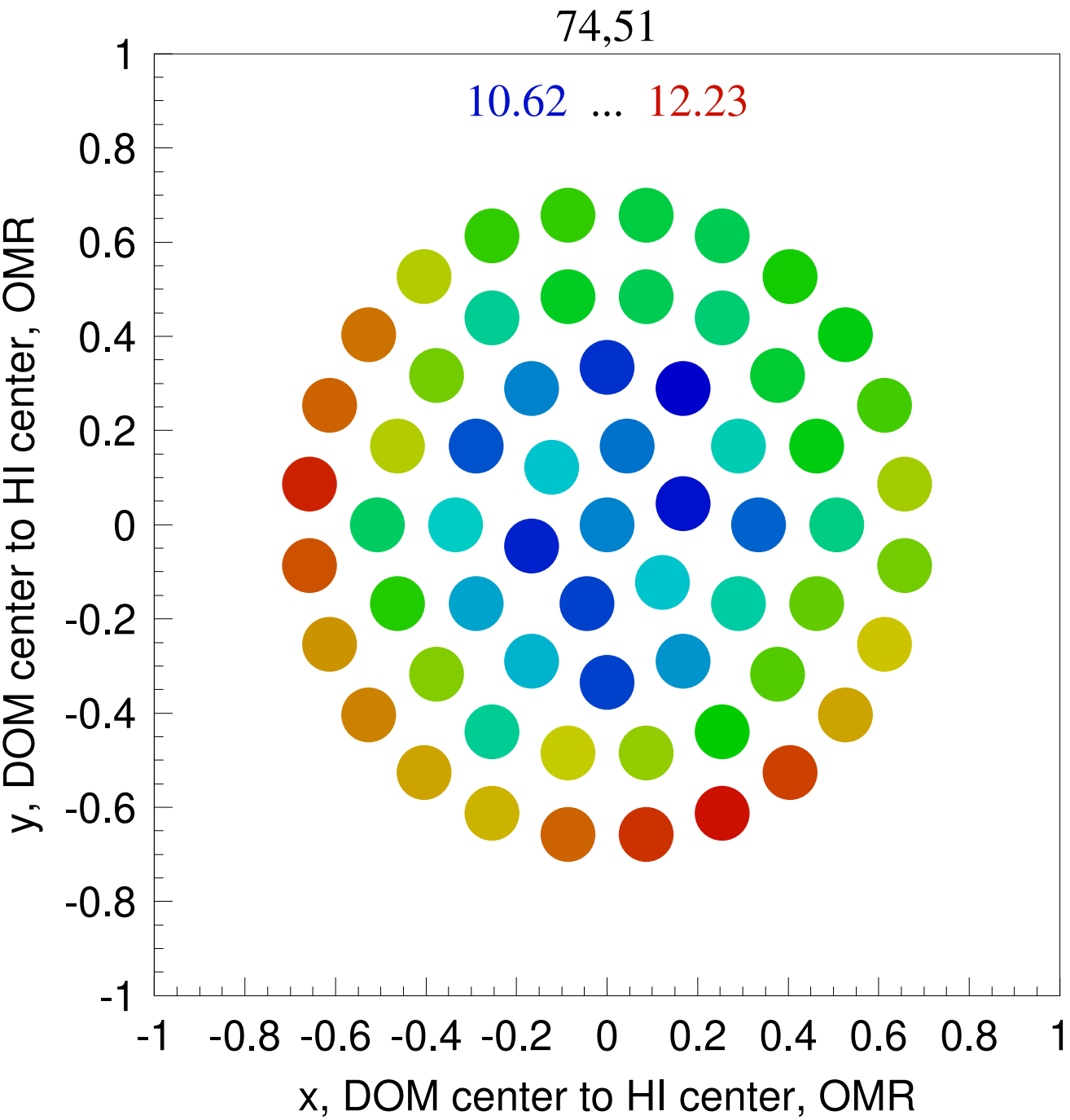

74,46
10.03 ... 11.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

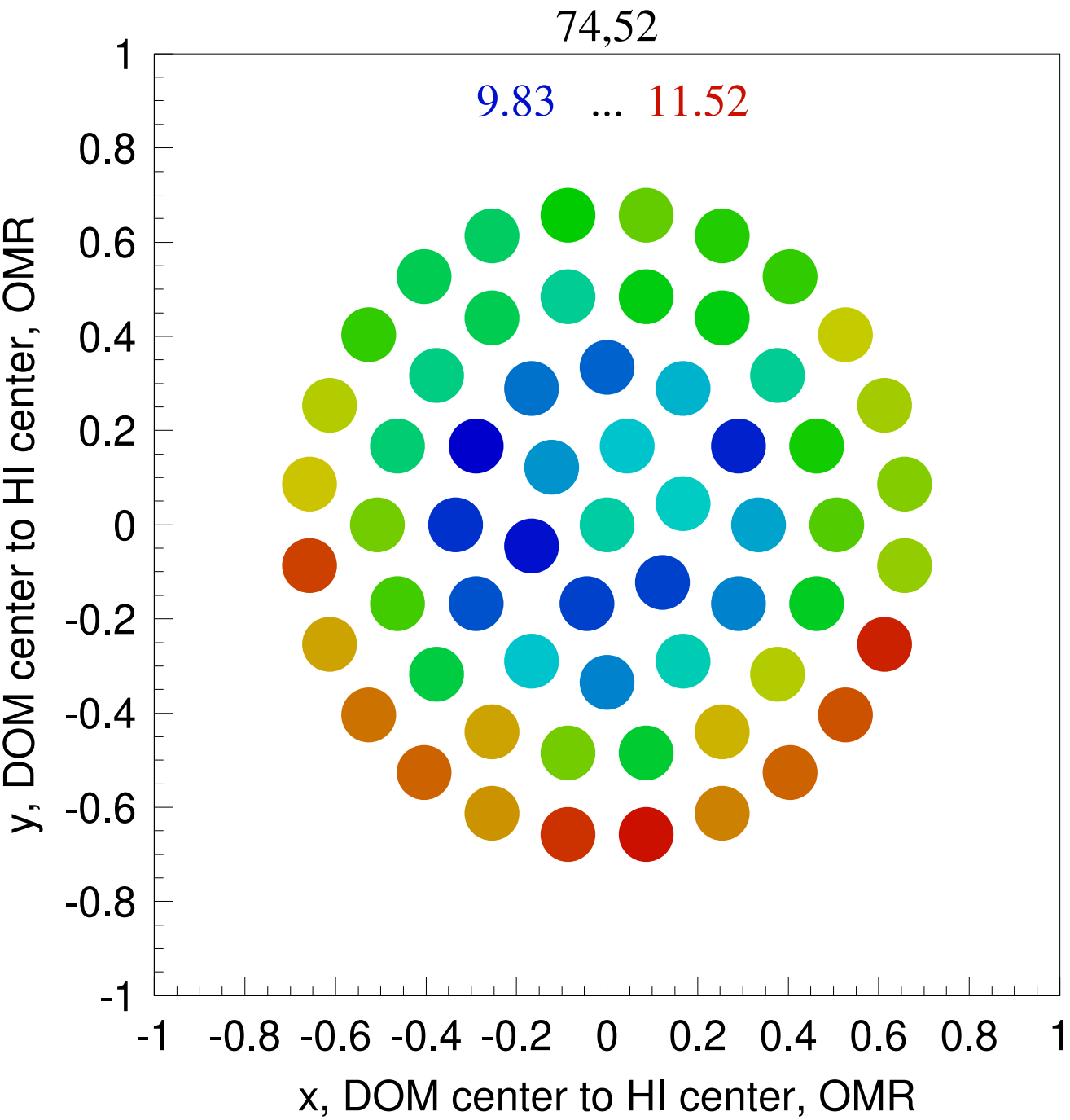

74,47
9.69 ... 11.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

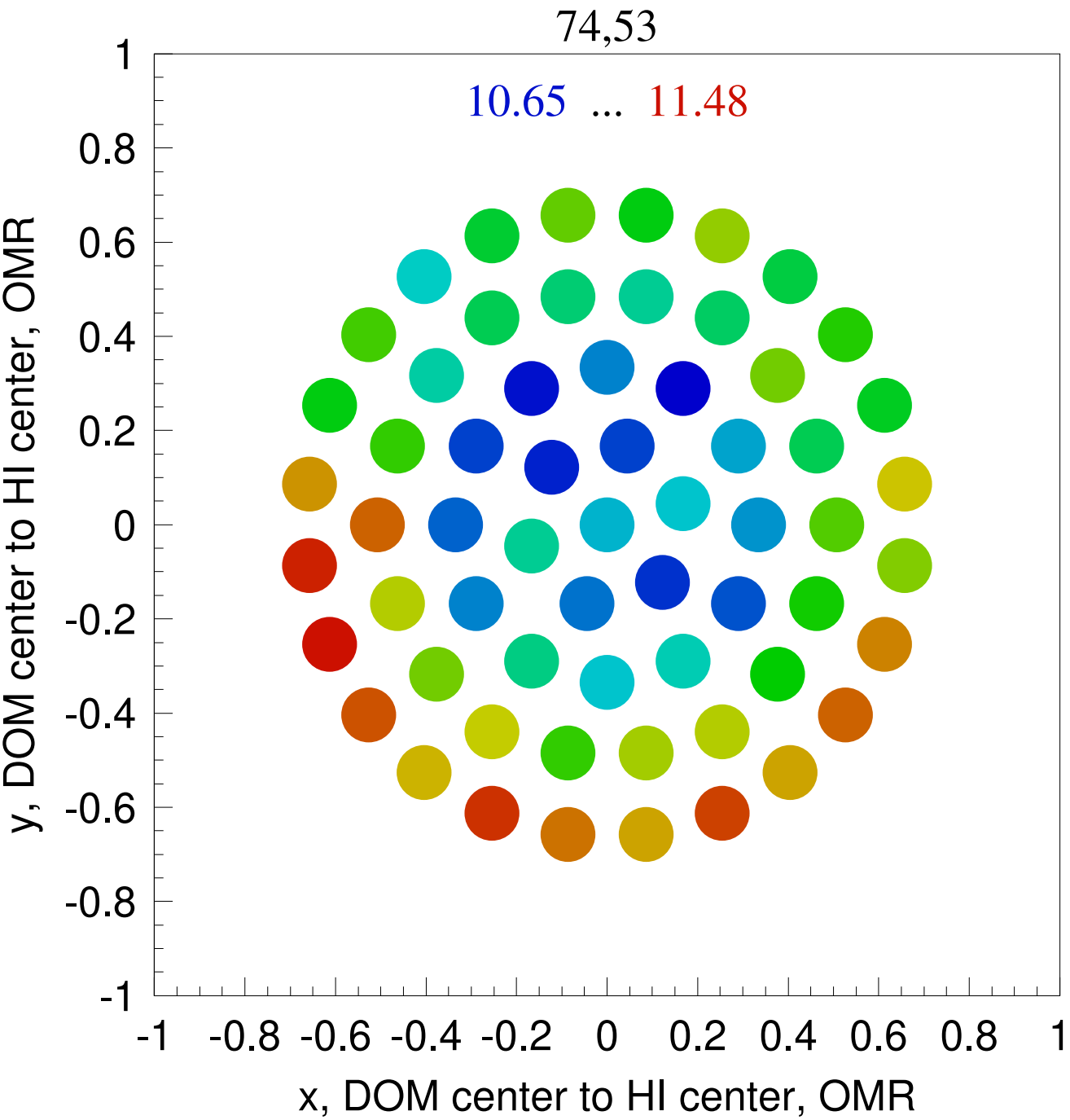

74,48
10.93 ... 12.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

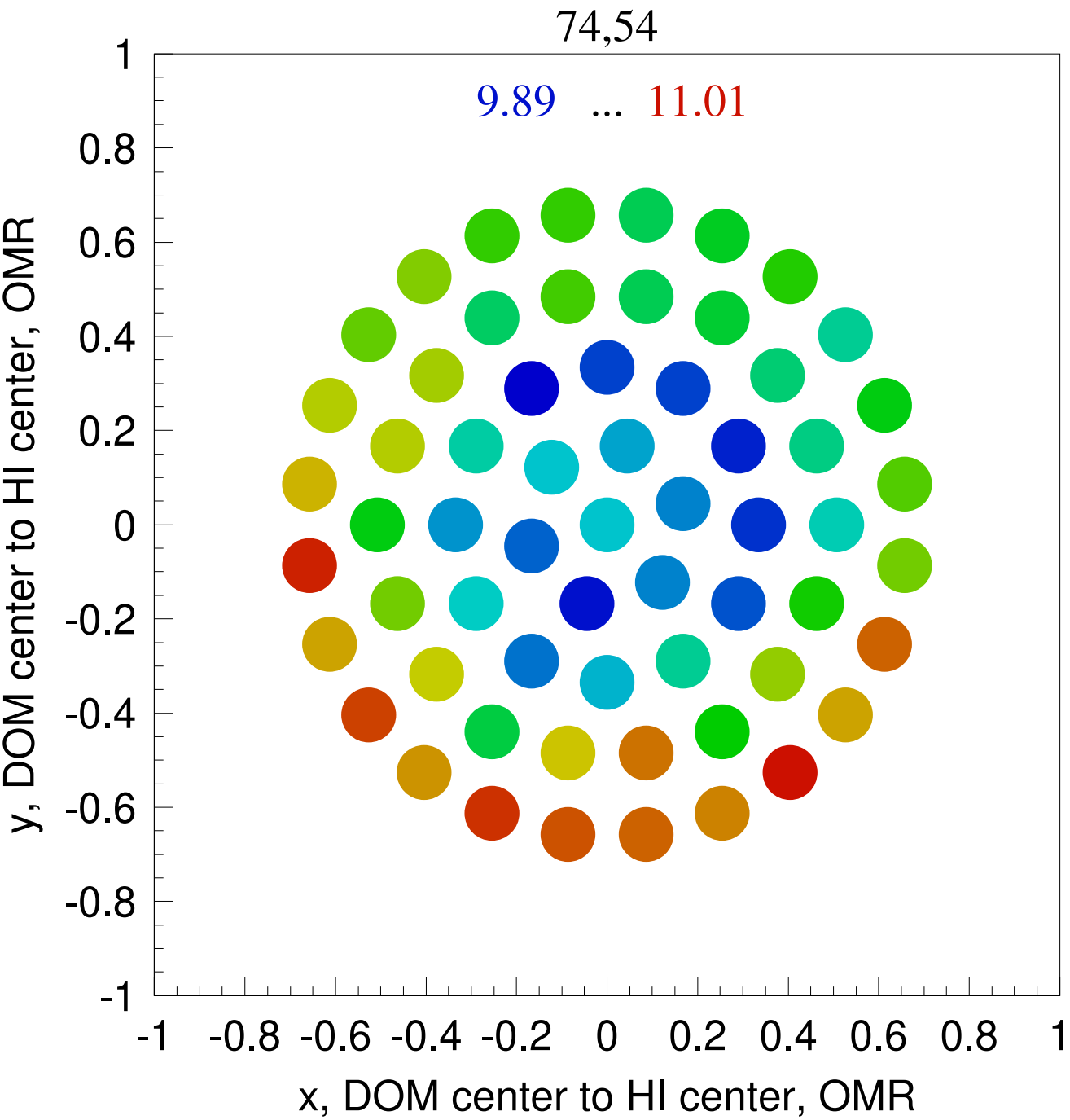

74,49
10.47 ... 12.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

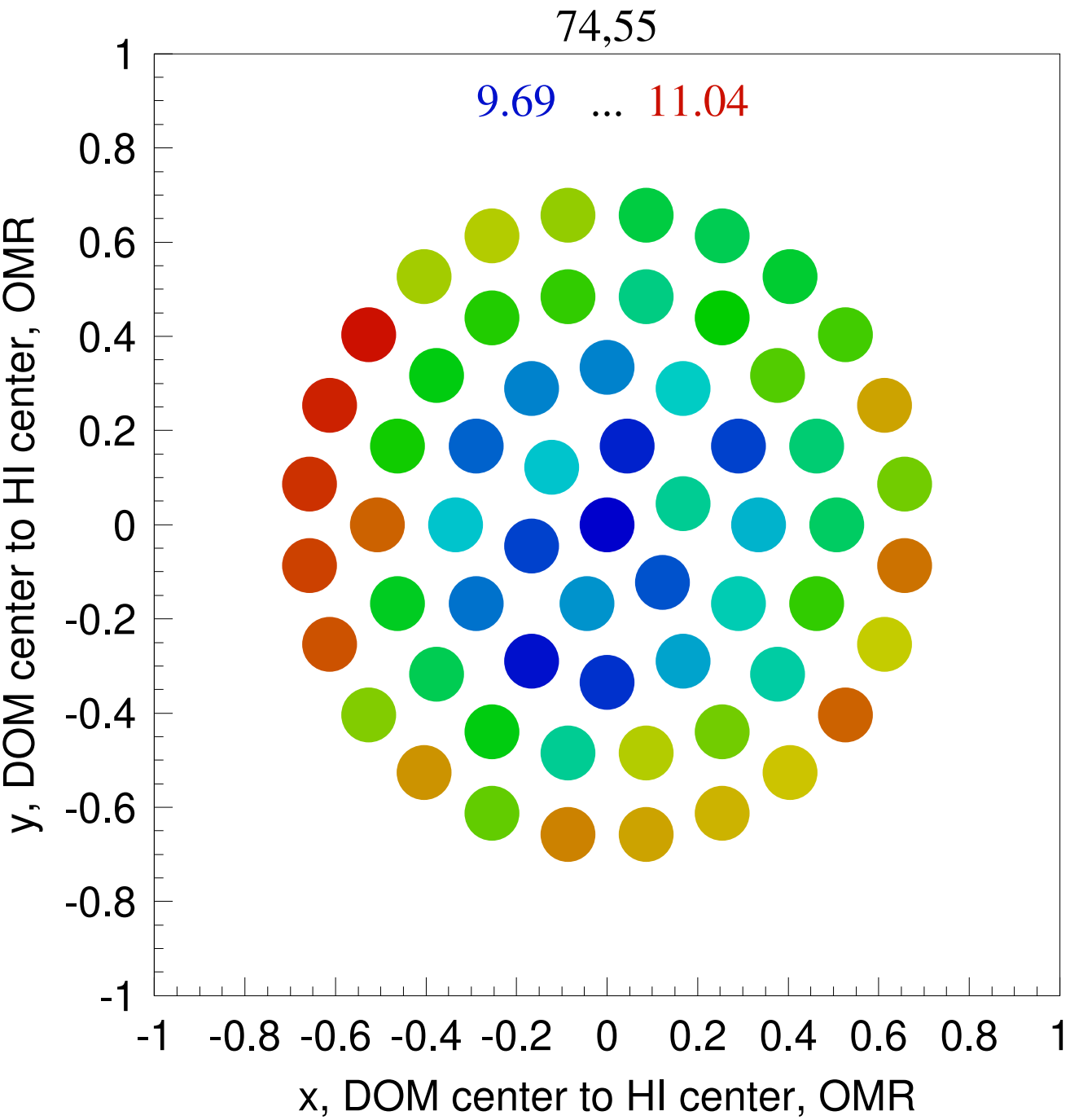

74,50
10.41 ... 12.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

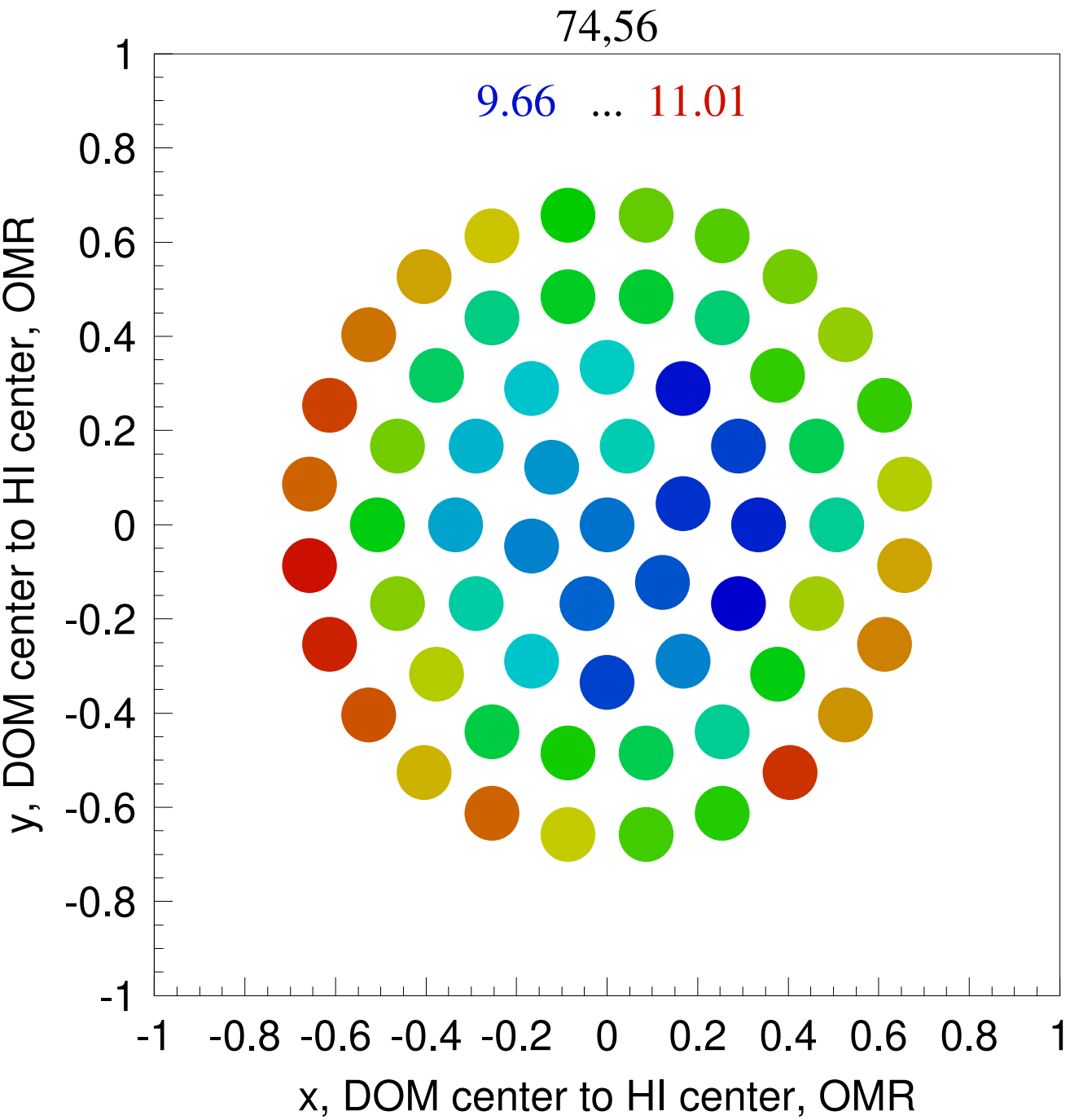

74,51
10.62 ... 12.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

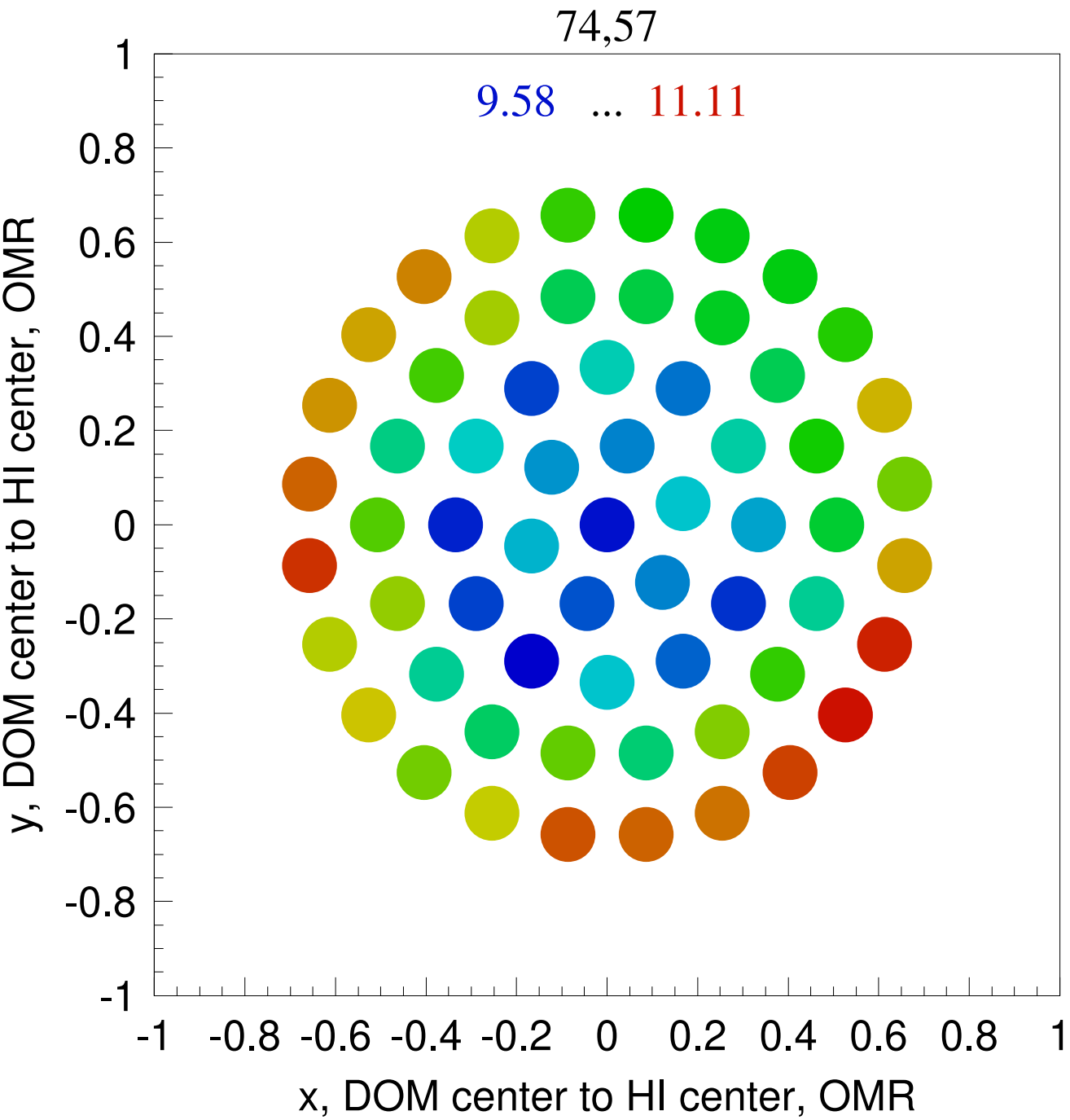

74,52
9.83 ... 11.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

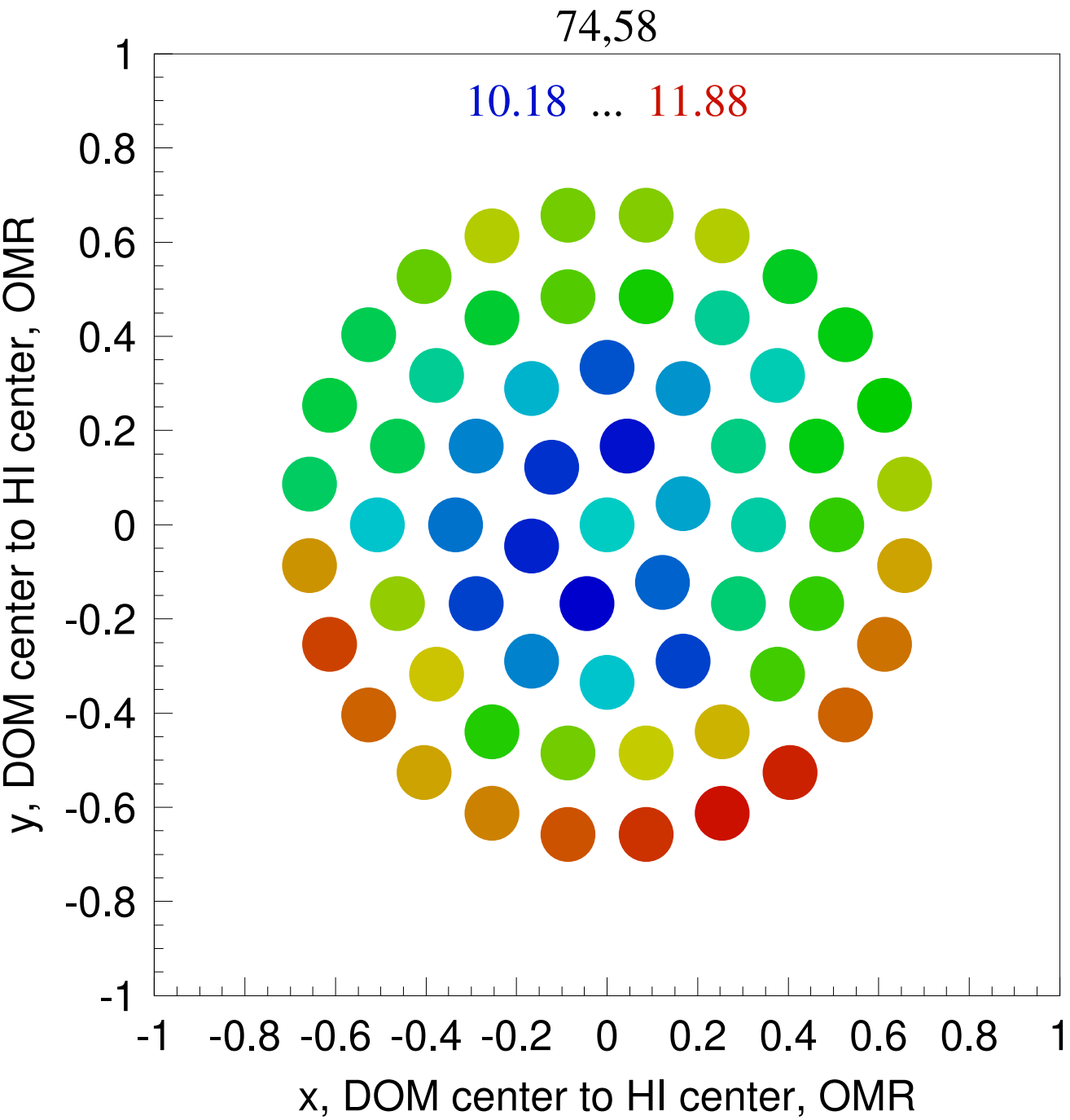

74,53
10.65 ... 11.48
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

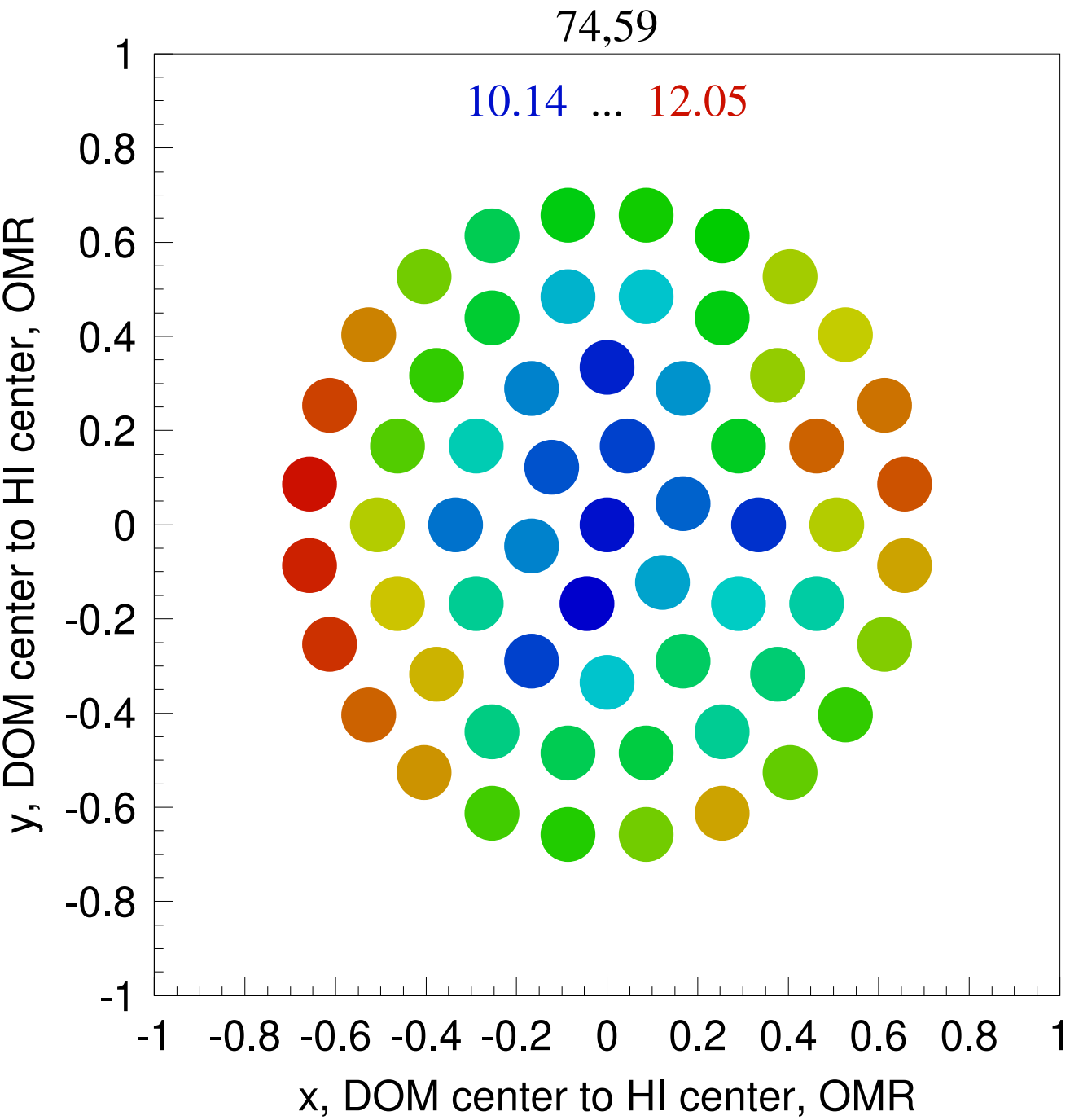

74,54
9.89 ... 11.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

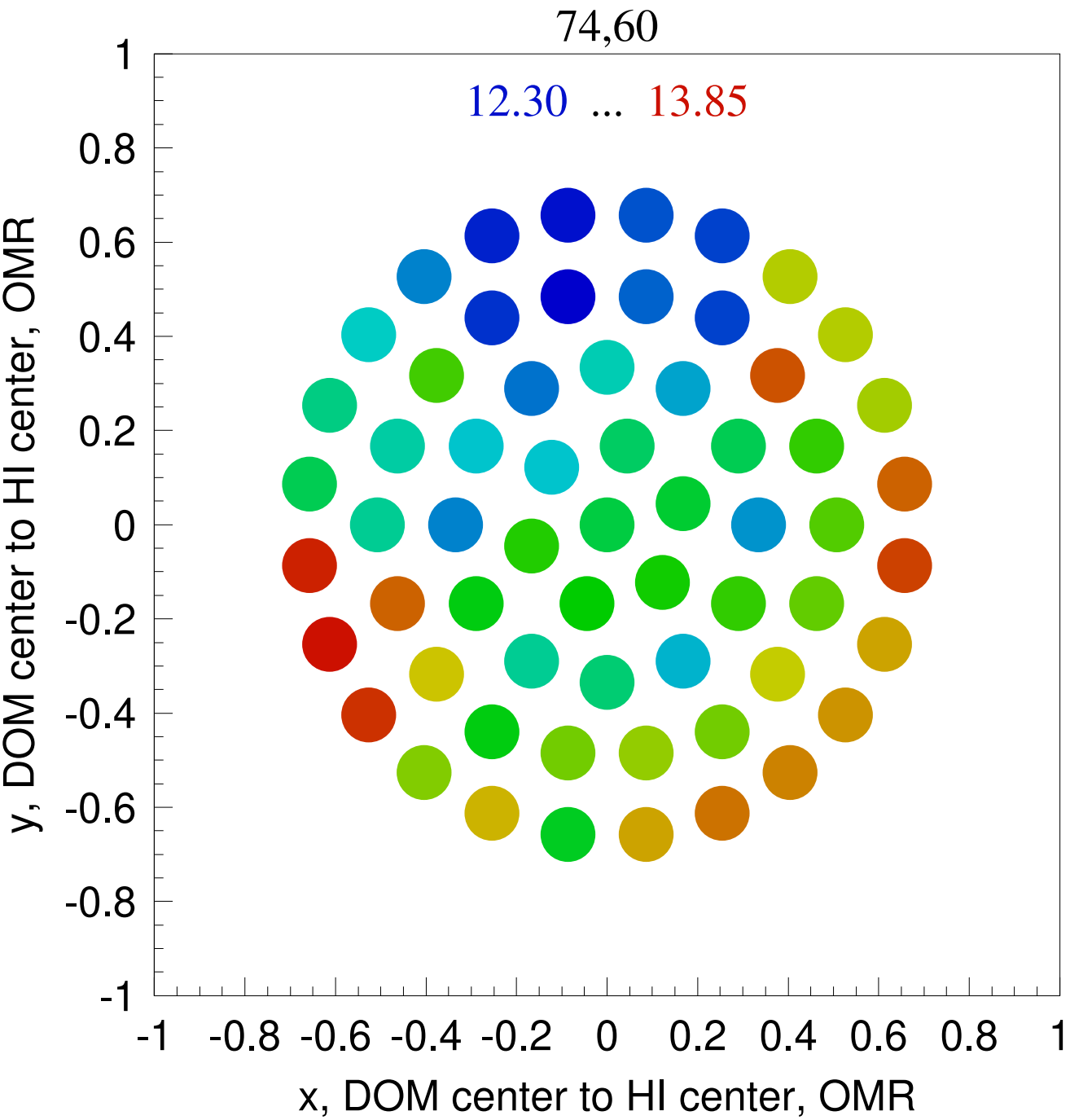

74,55
9.69 ... 11.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

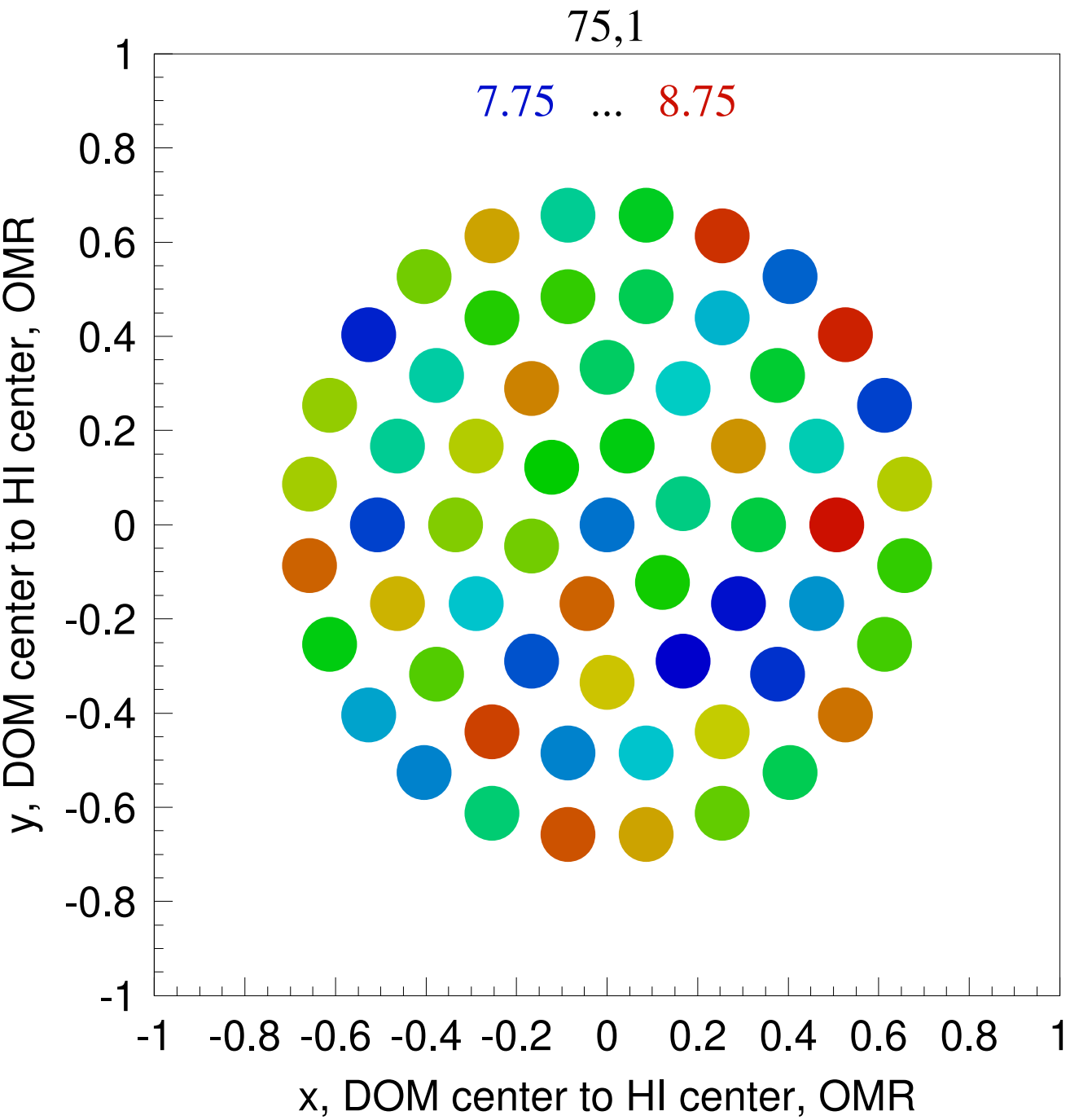

74,56
9.66 ... 11.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

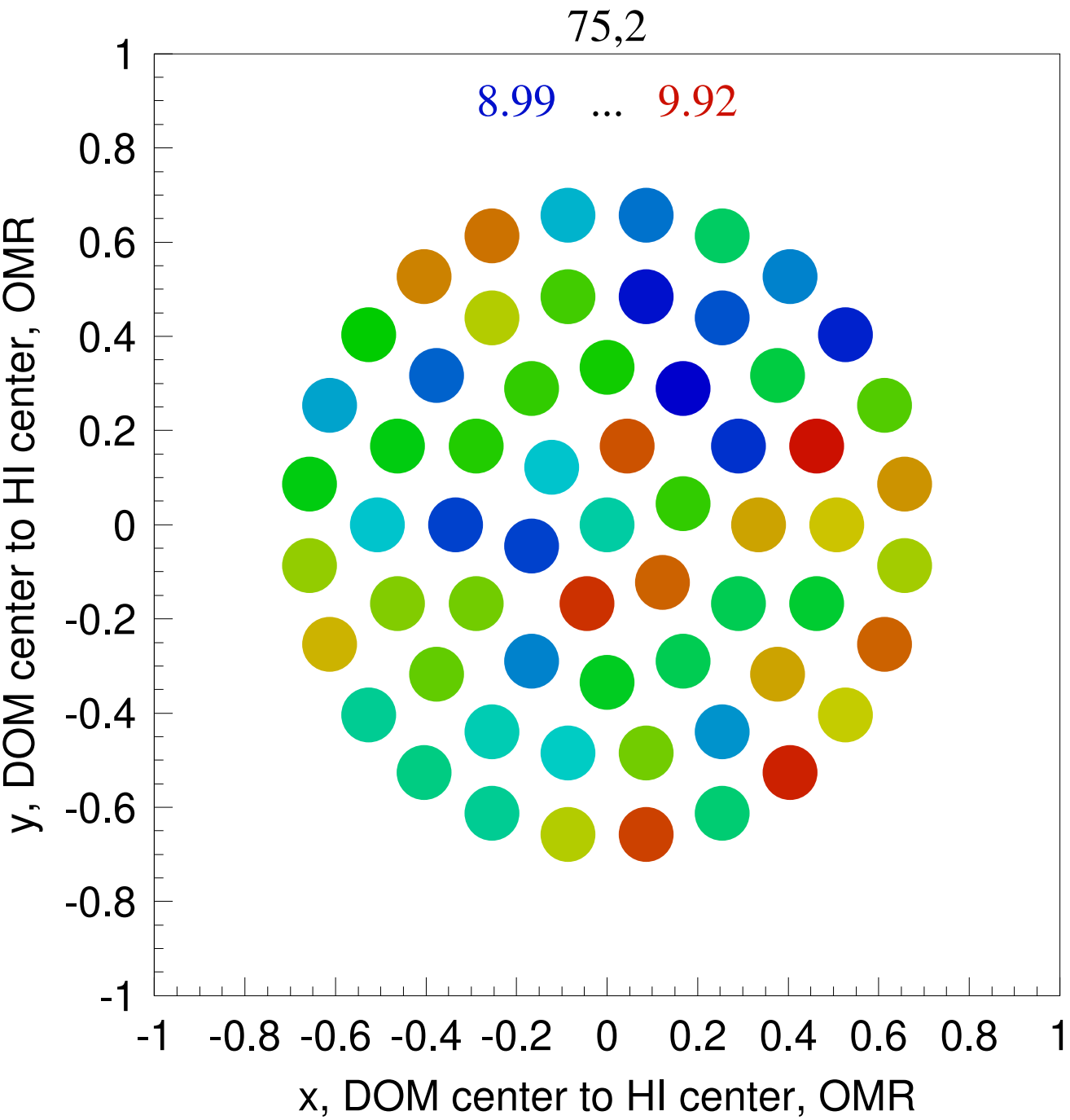

74,57
9.58 ... 11.11
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

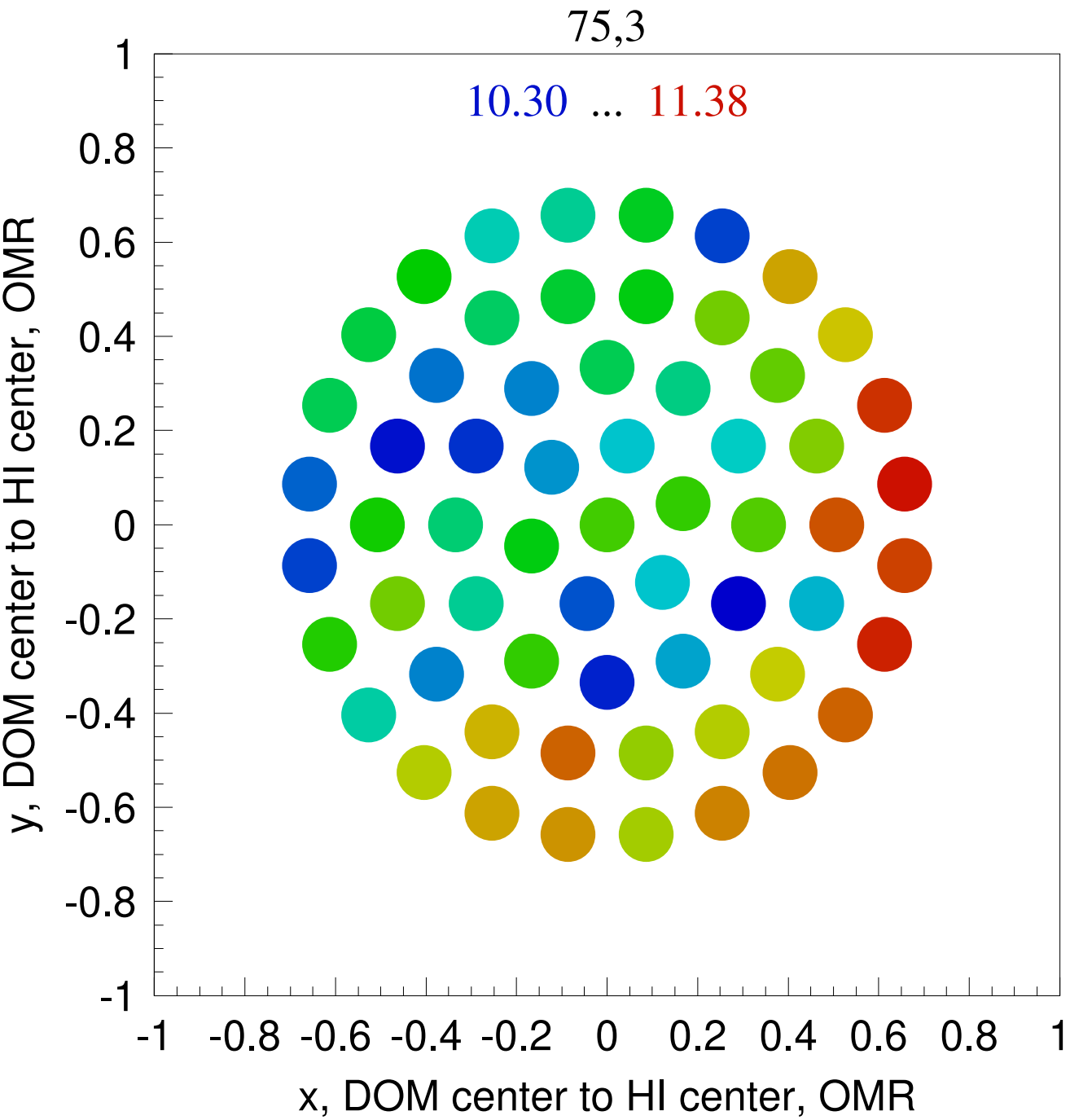

74,58
10.18 ... 11.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

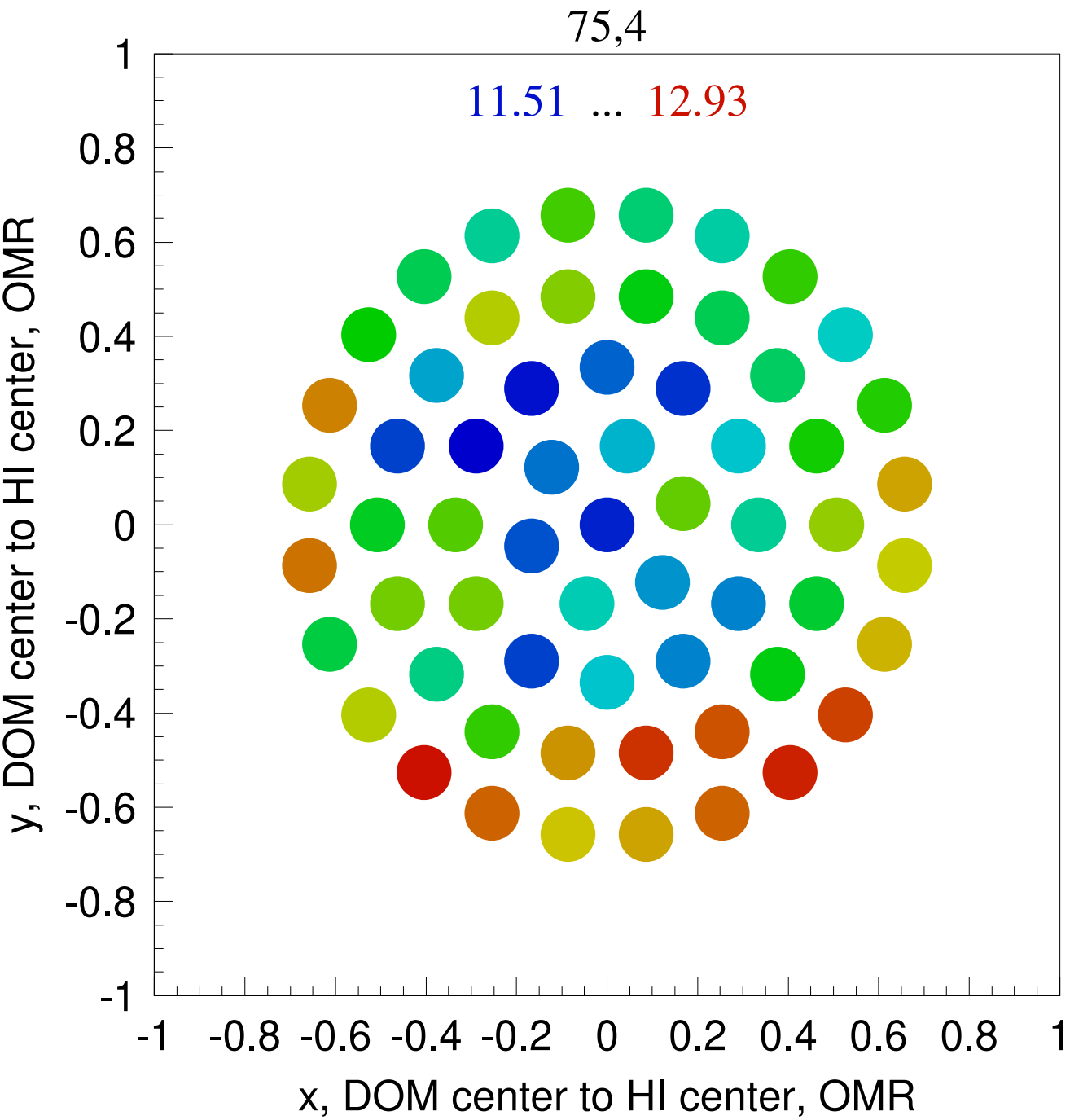

74,59
10.14 ... 12.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

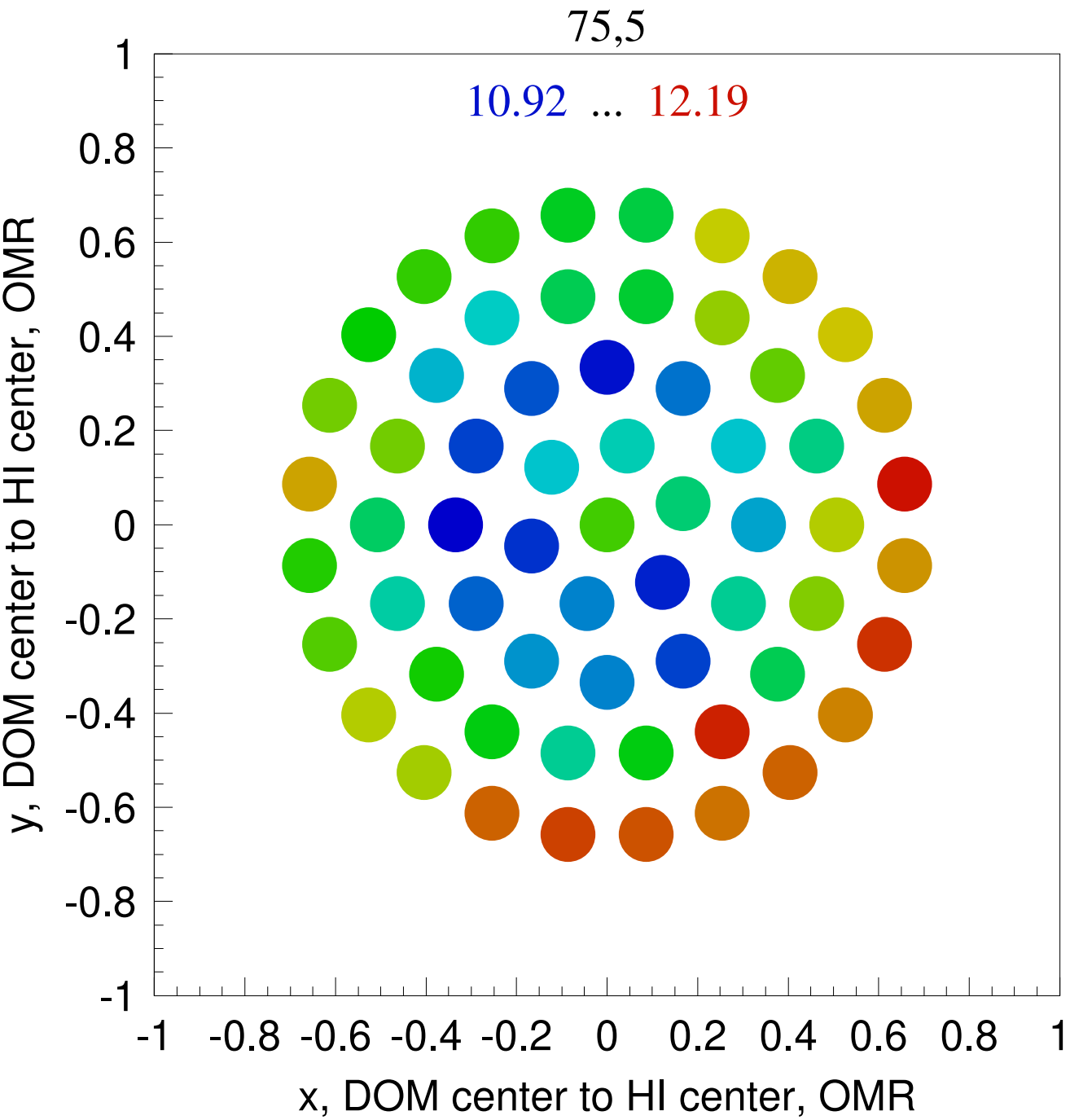

74,60
12.30 ... 13.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

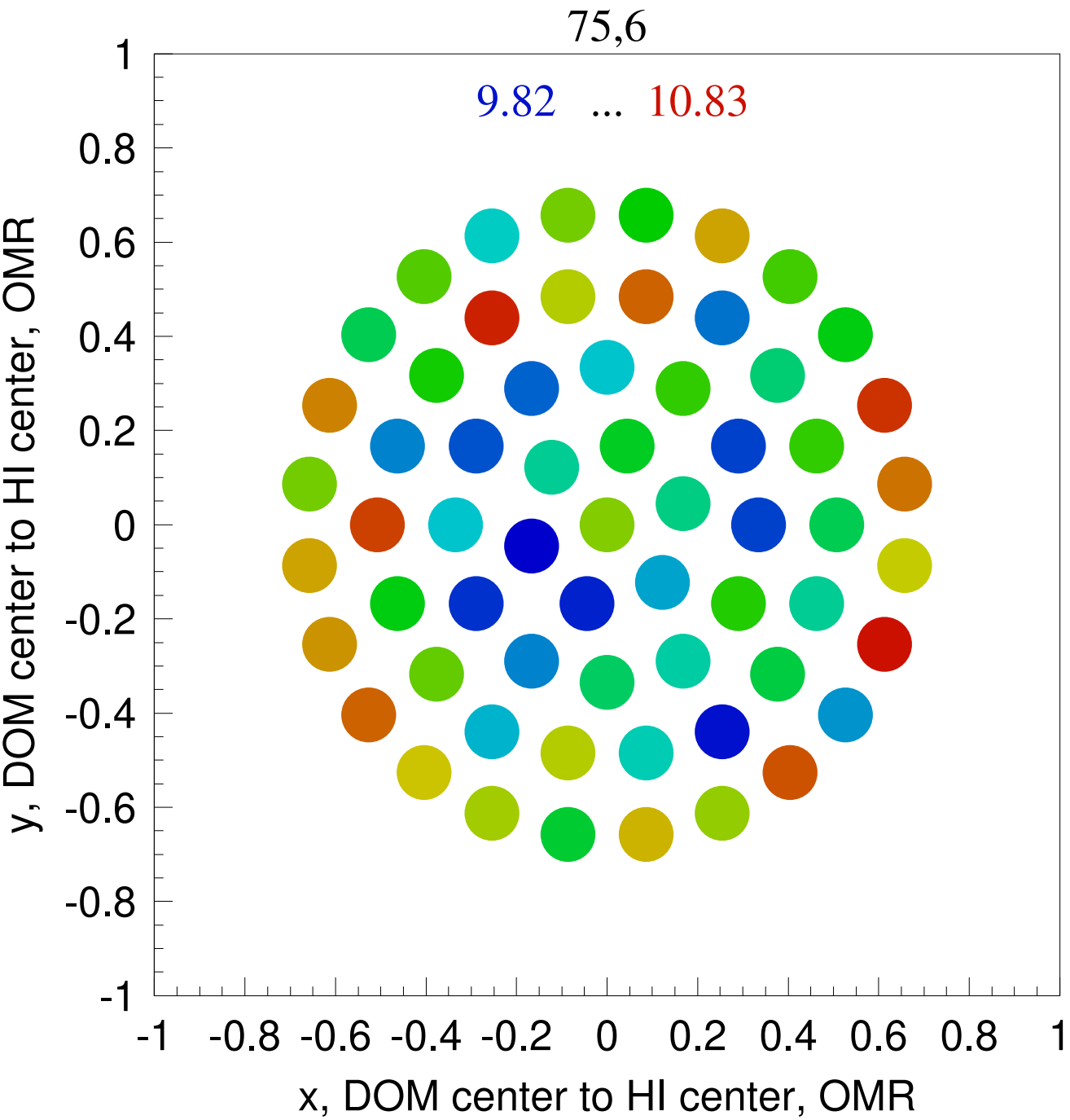

75,1
7.75 ... 8.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

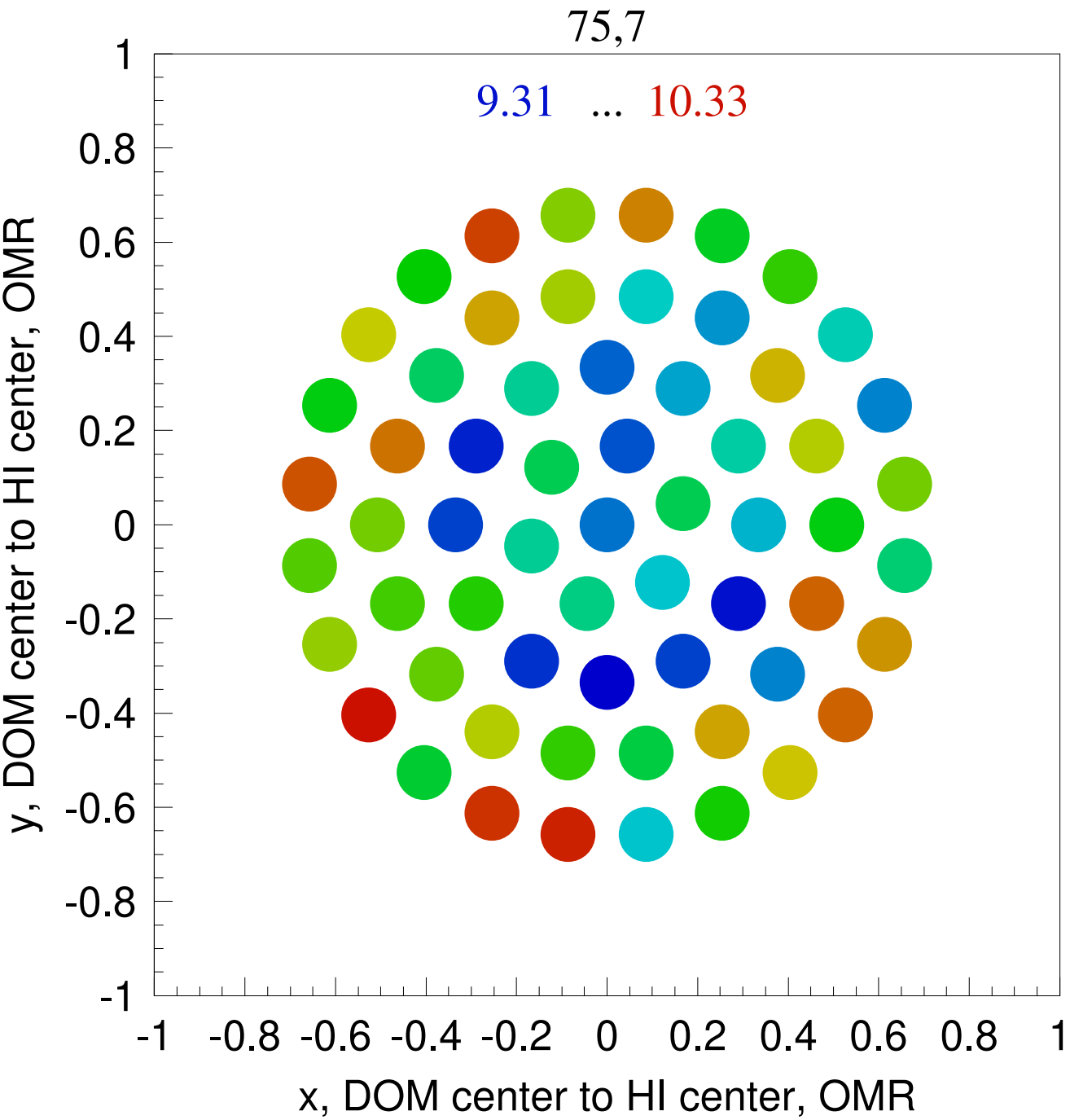

75,2
8.99 ... 9.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

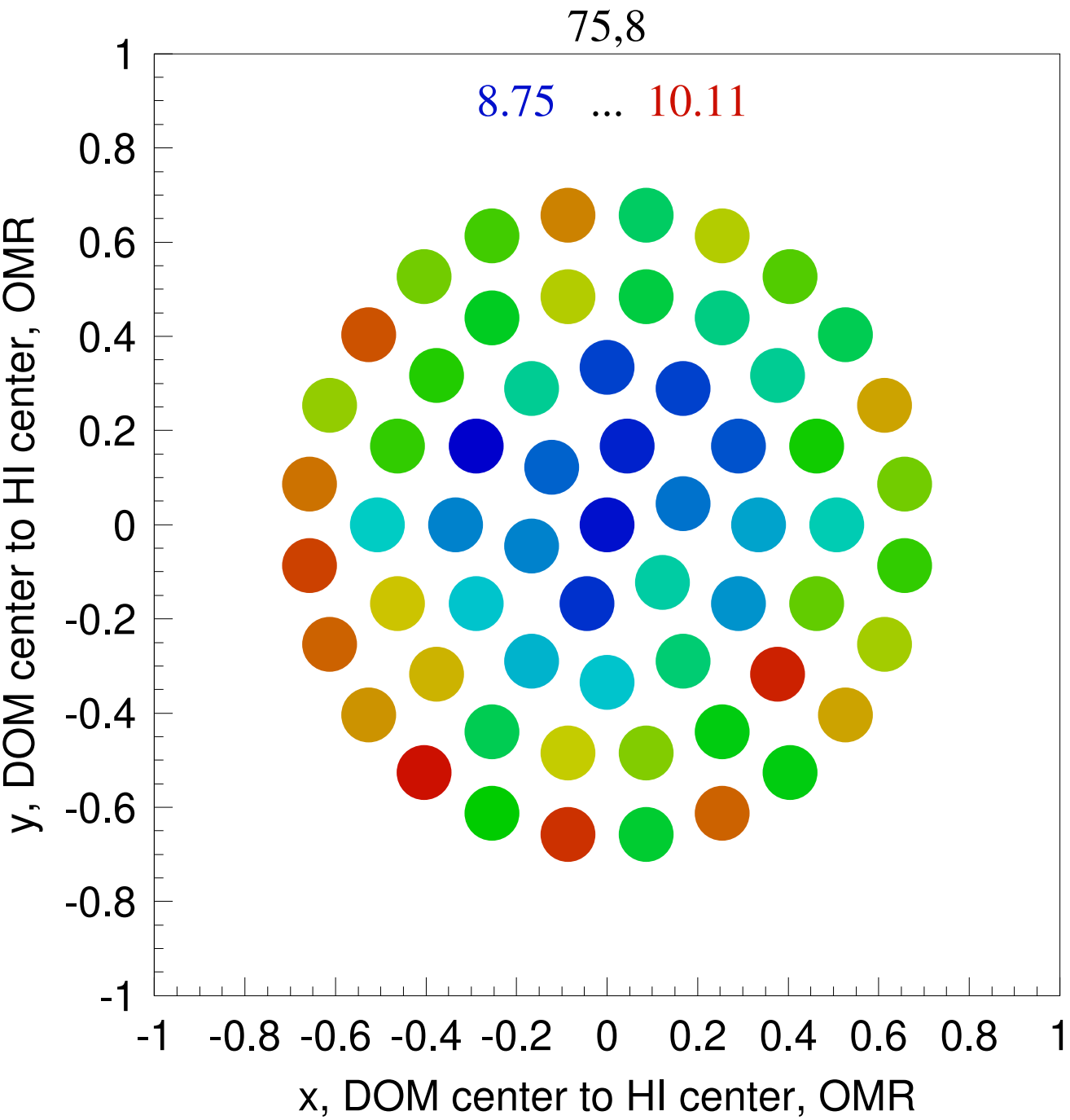

75,3
10.30 ... 11.38
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

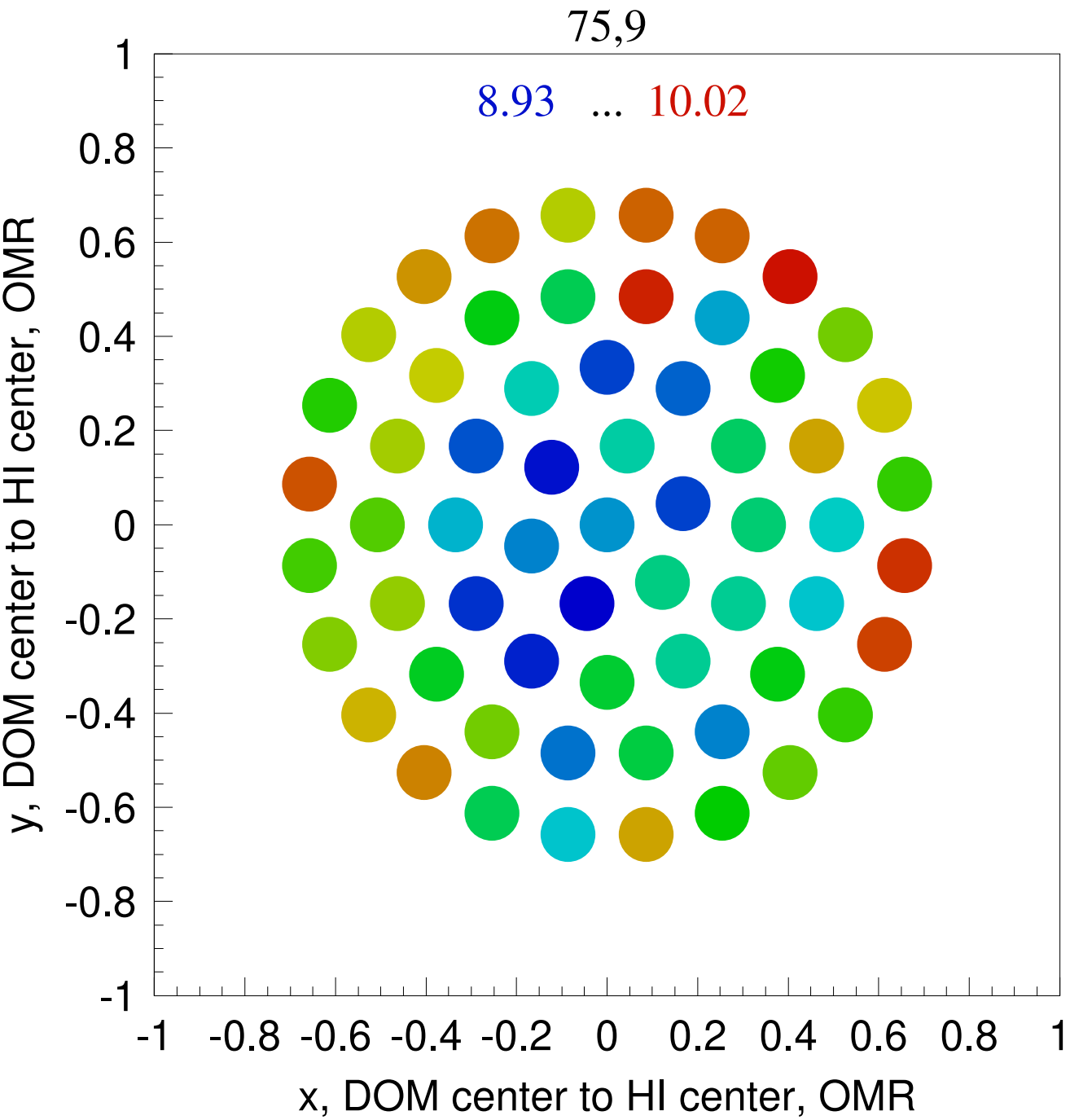

75,4
11.51 ... 12.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

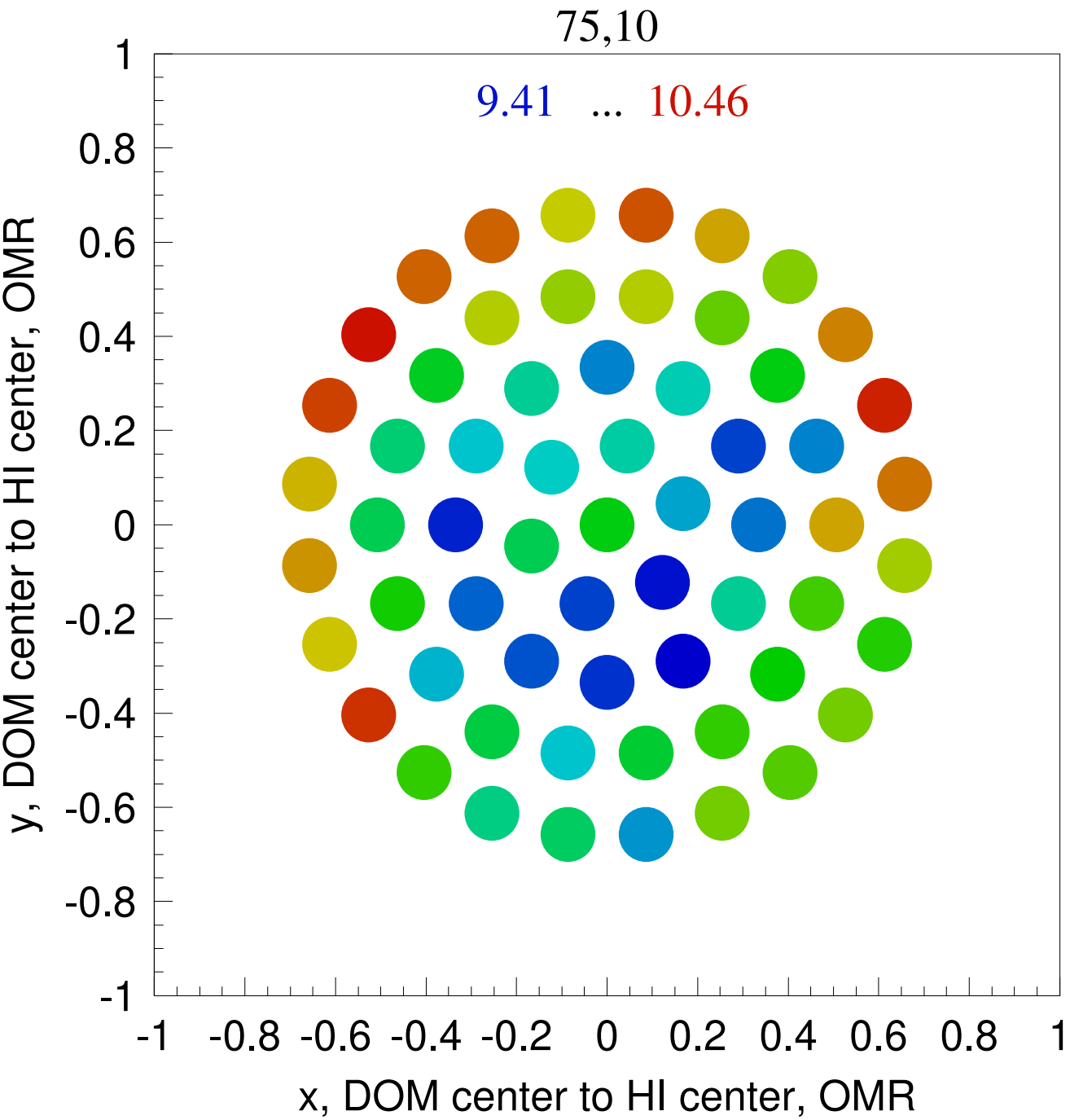

75,5
10.92 ... 12.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

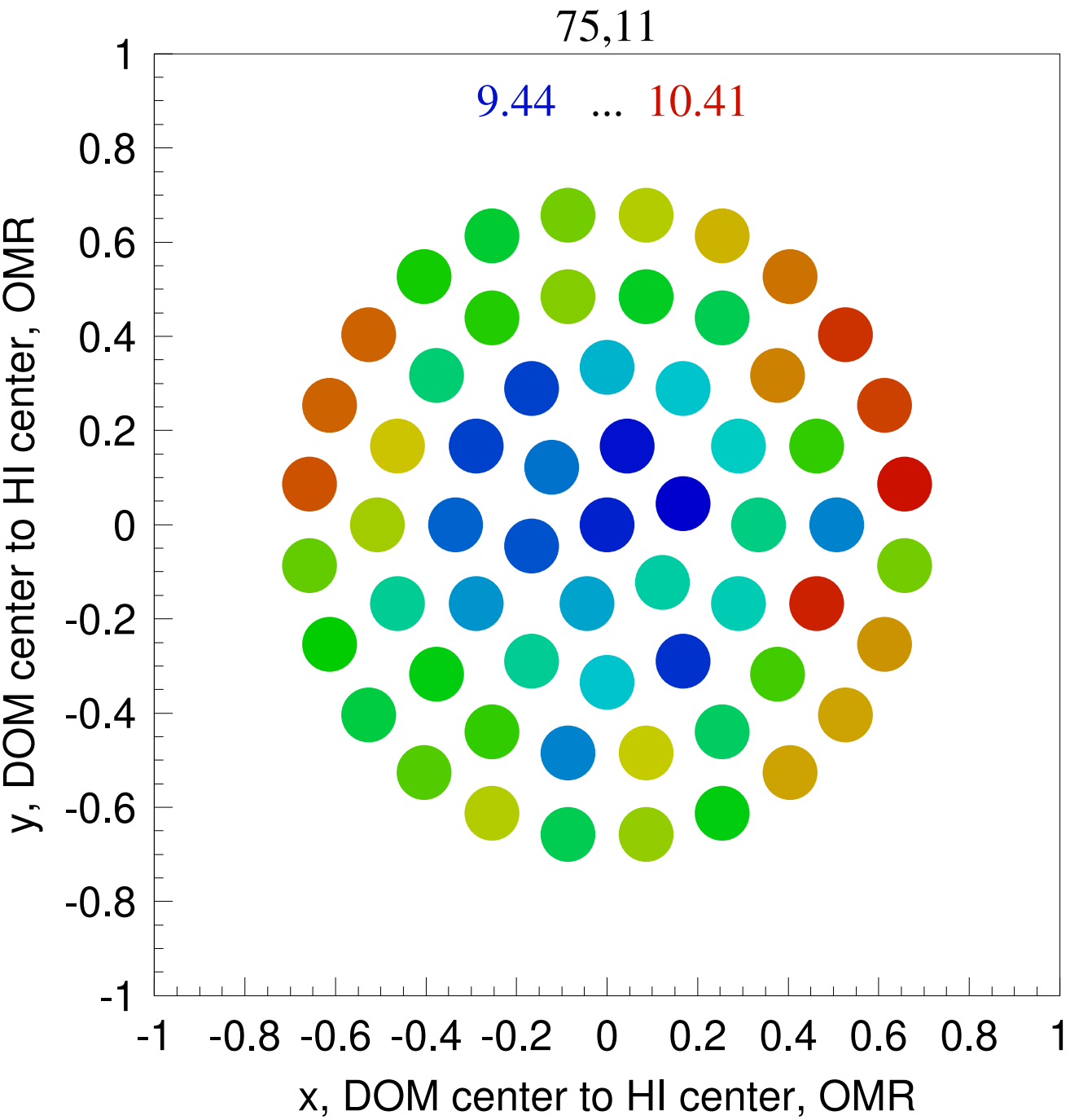

75,6
9.82 ... 10.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

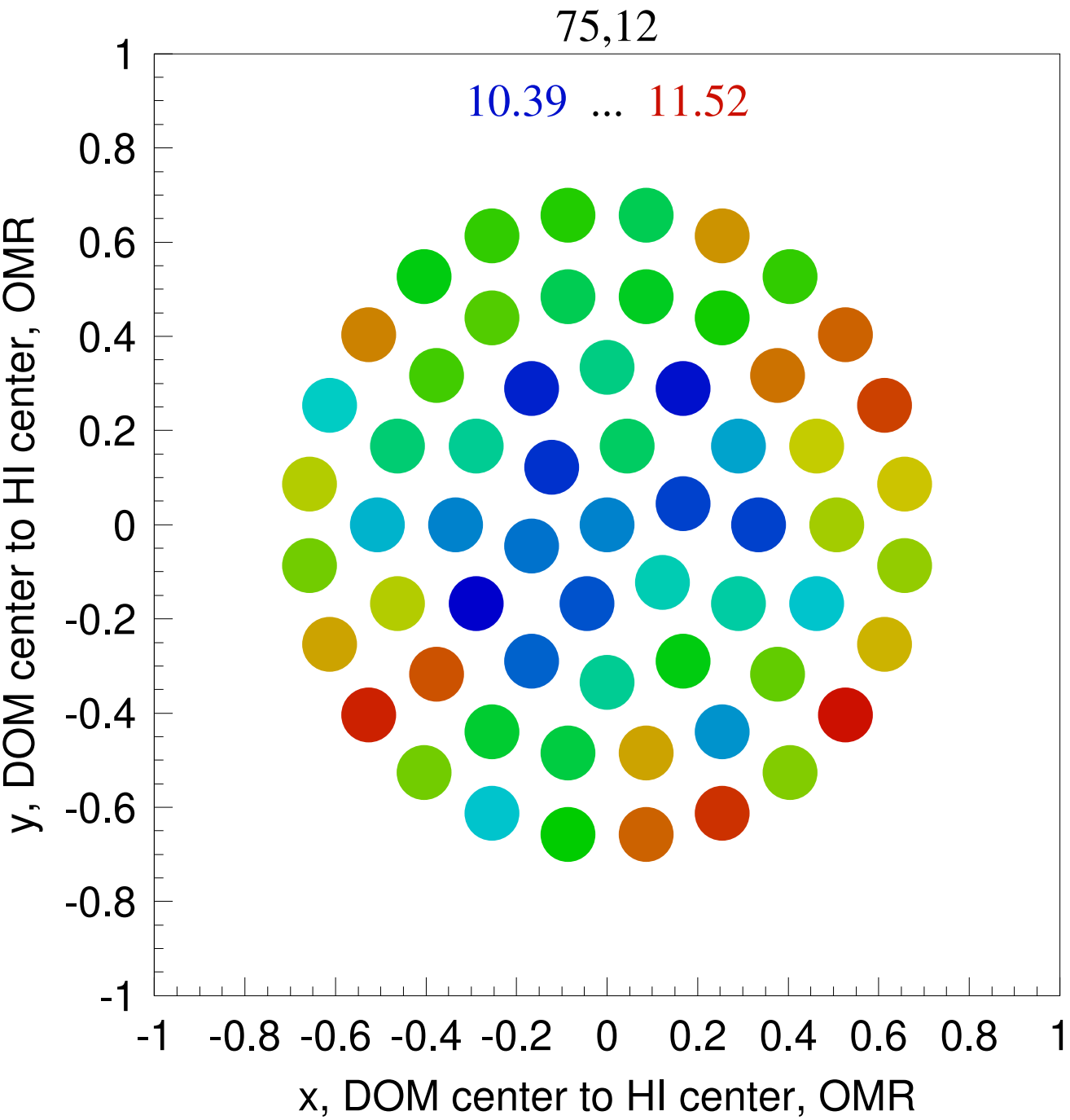

75,7
9.31 ... 10.33
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

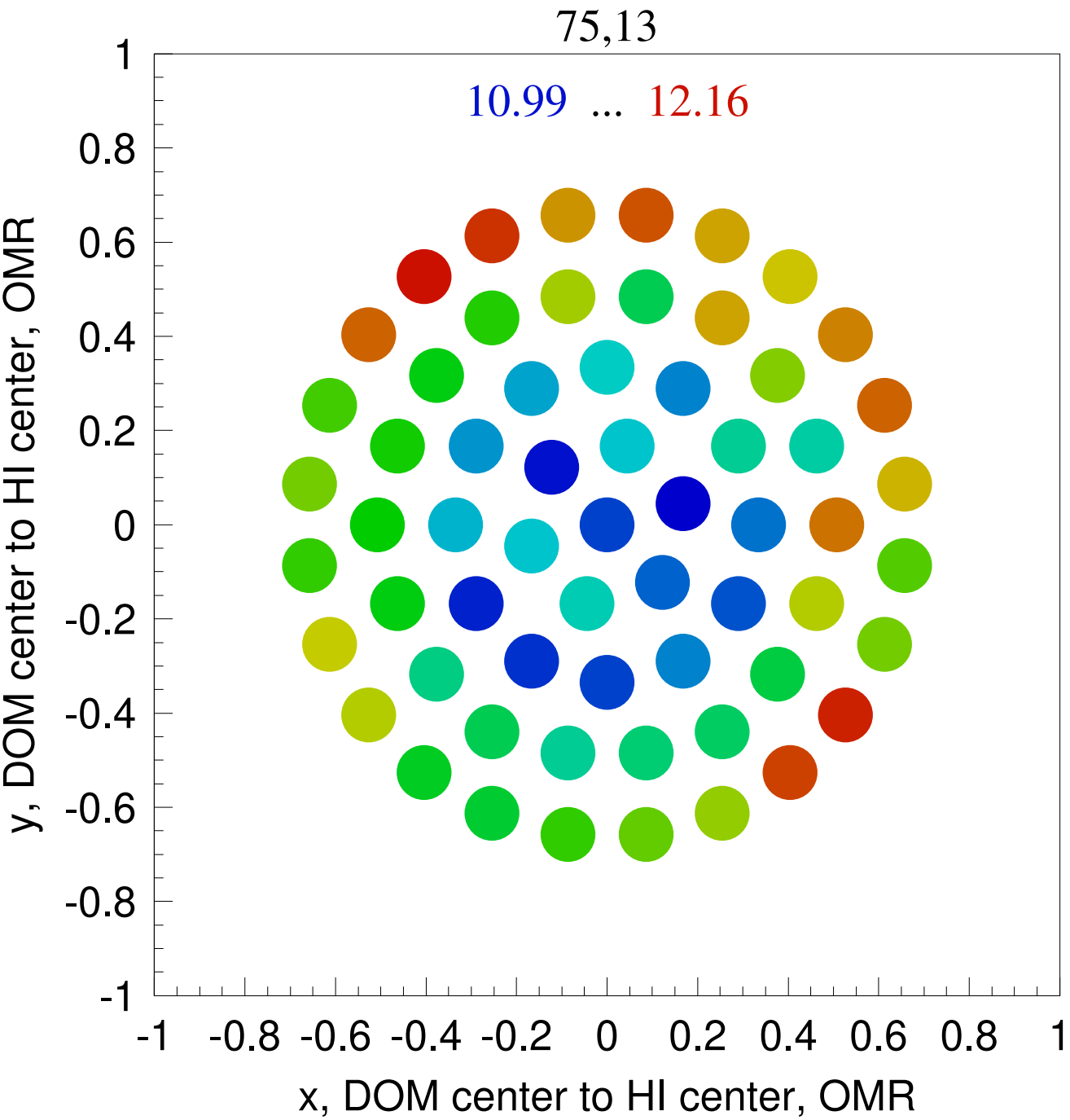

75,8
8.75 ... 10.11
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

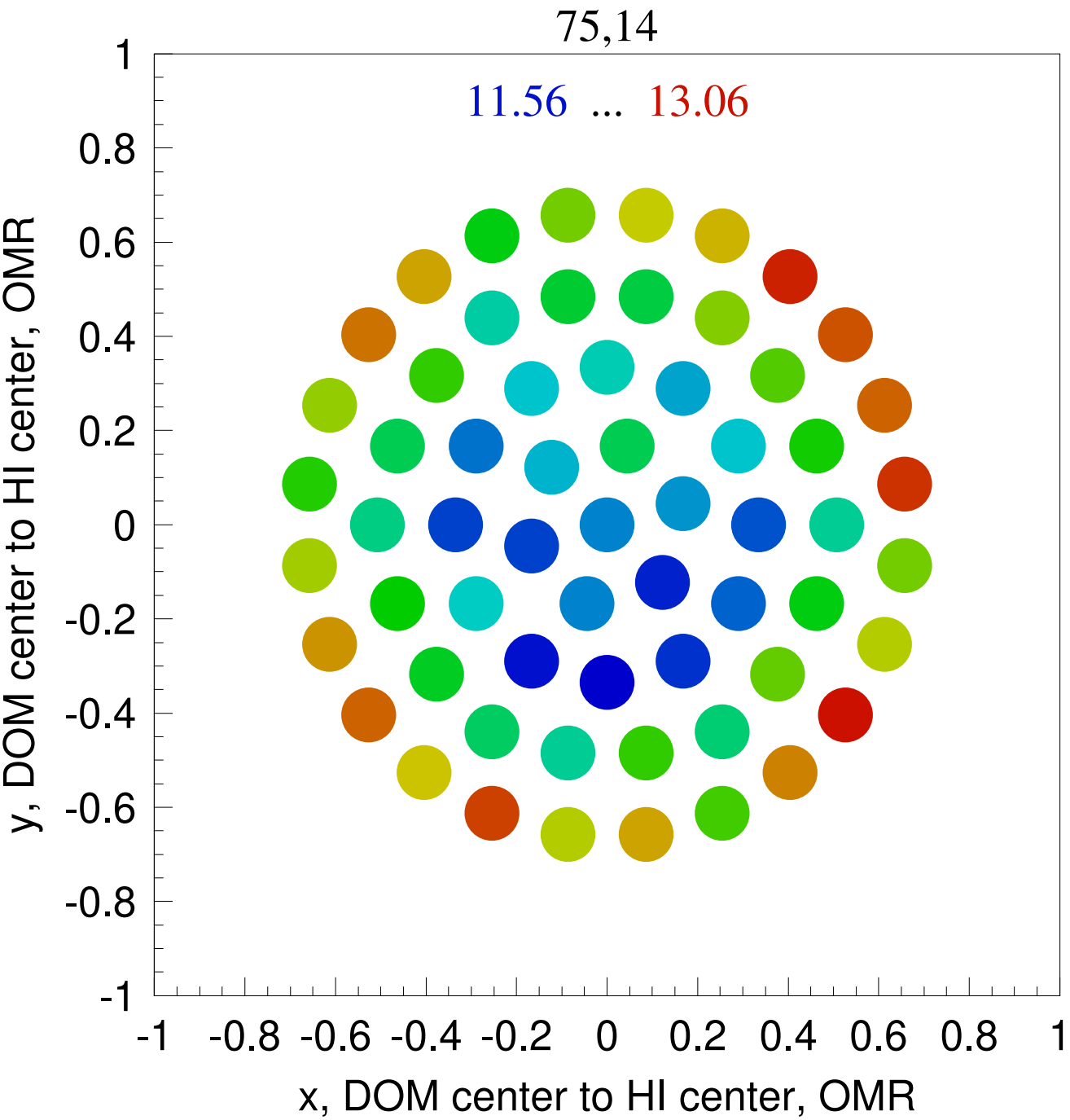

75,9
8.93 ... 10.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

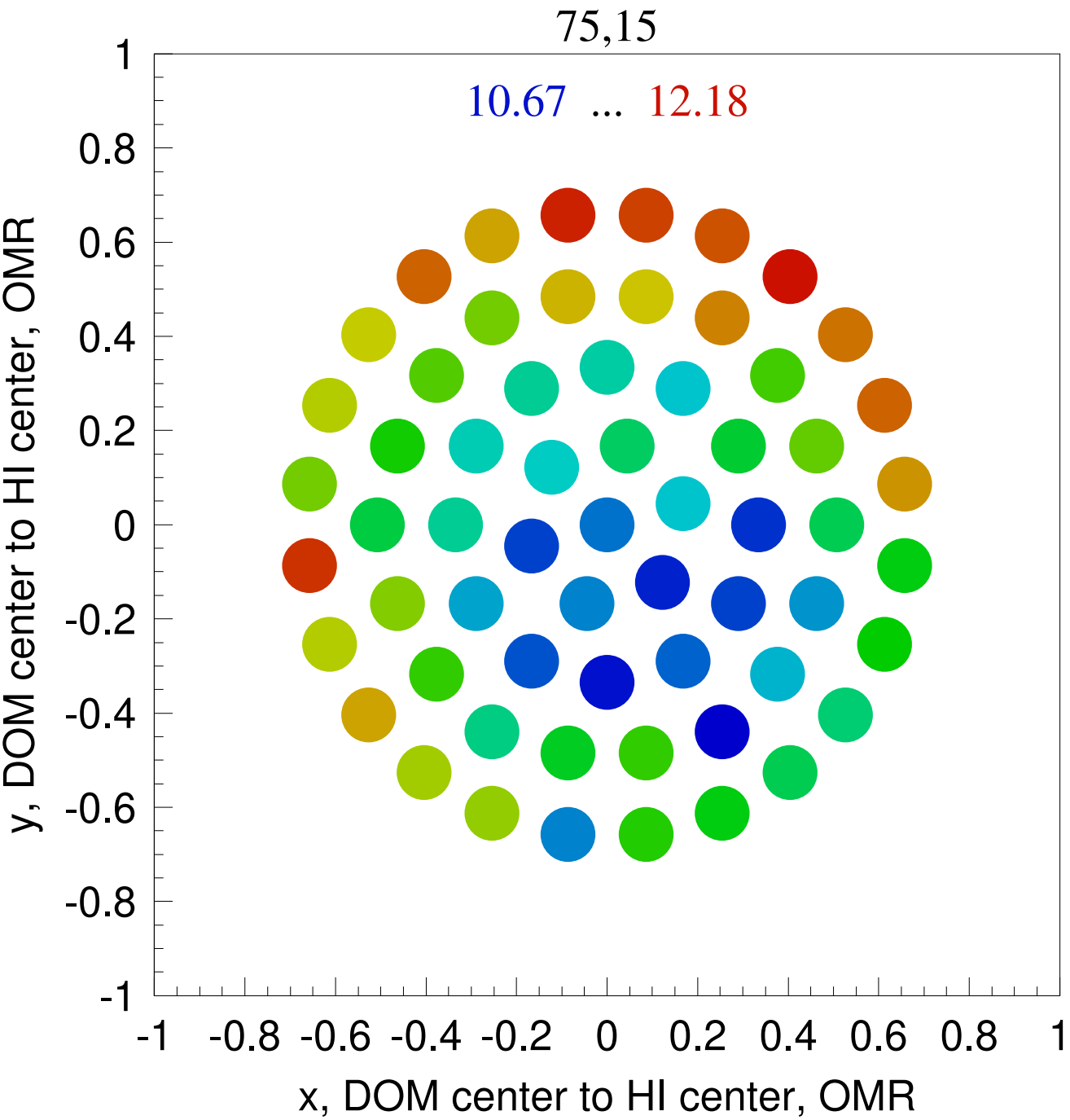

75,10
9.41 ... 10.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

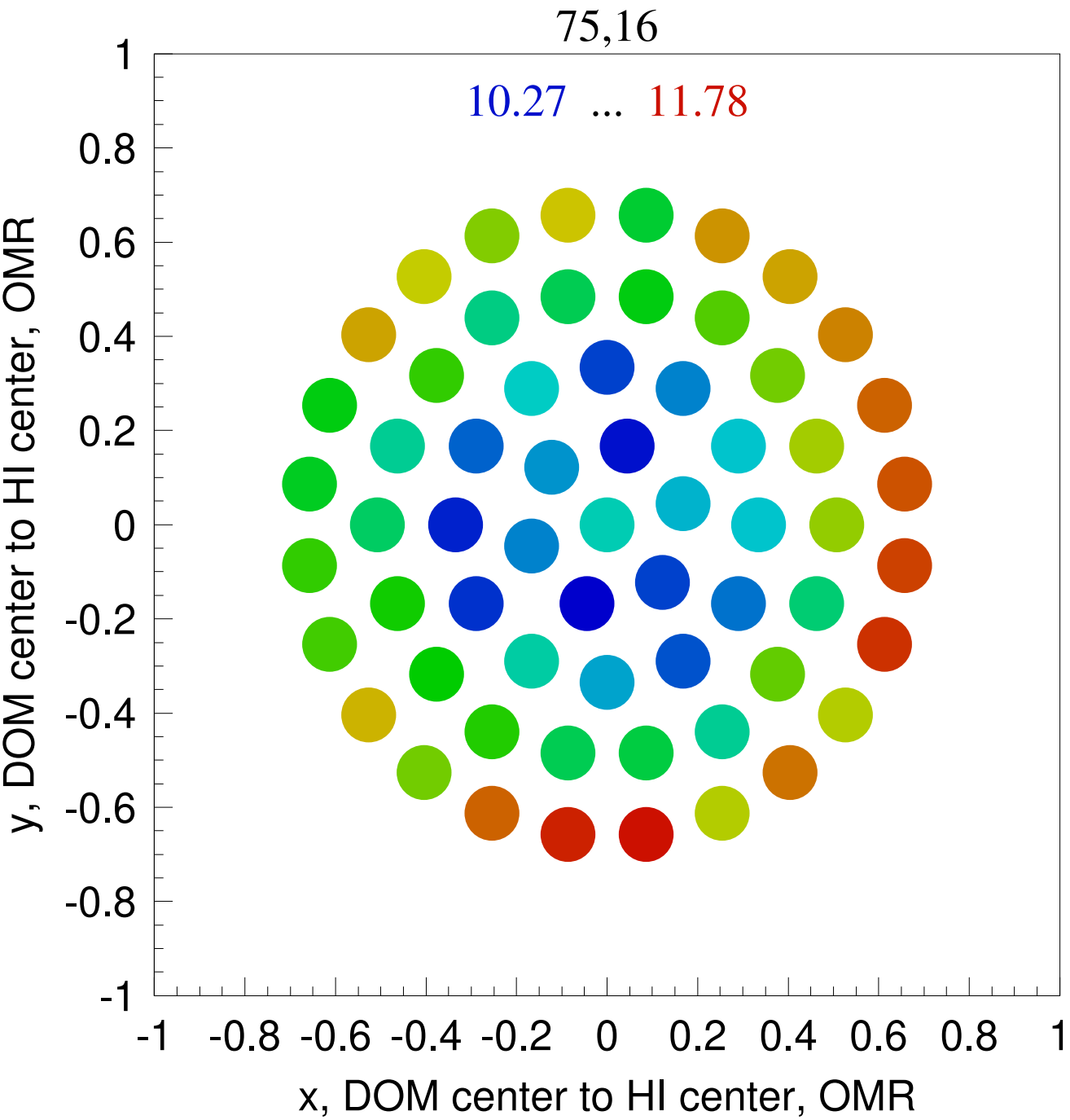

75,11
9.44 ... 10.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

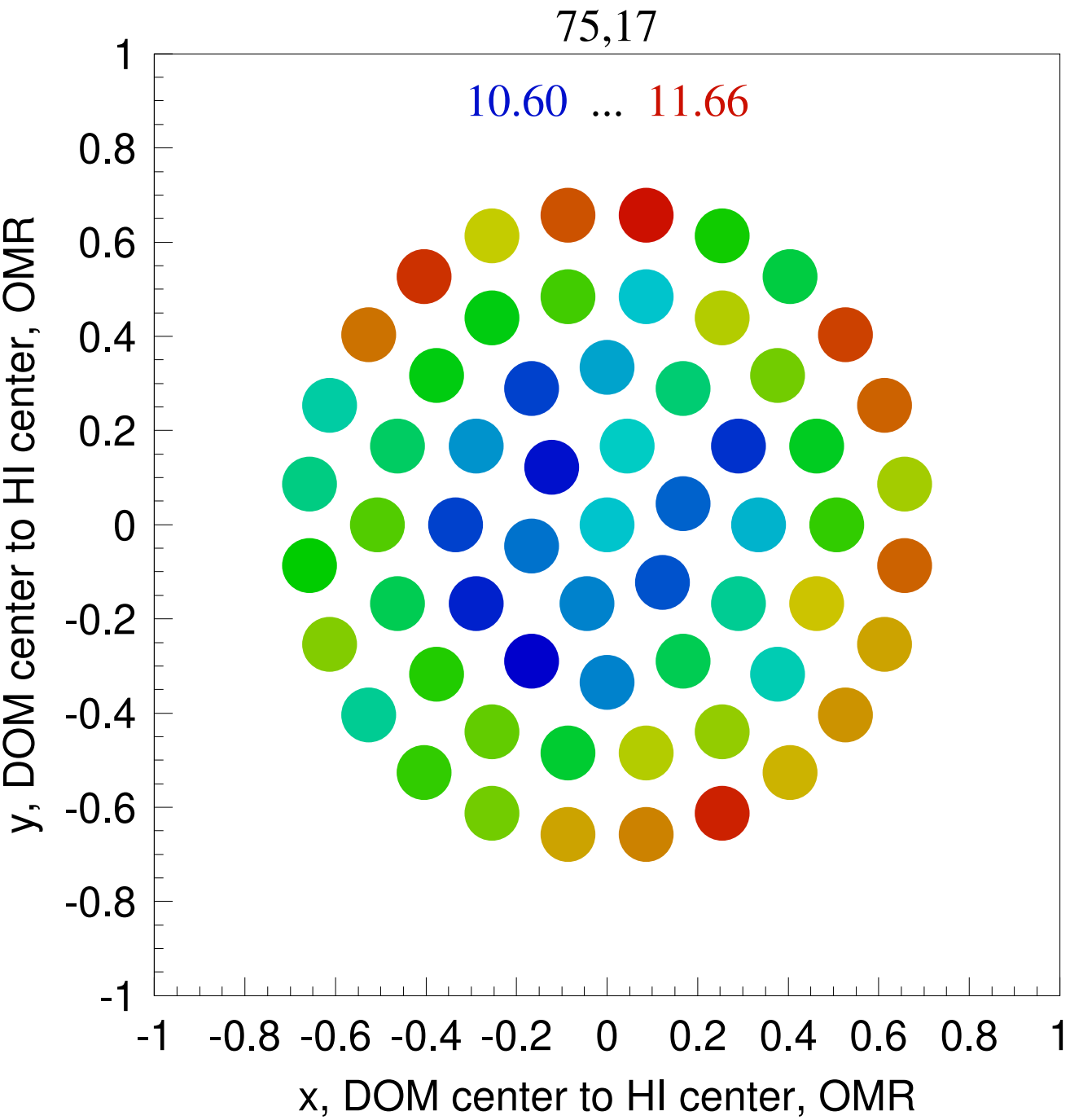

75,12
10.39 ... 11.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

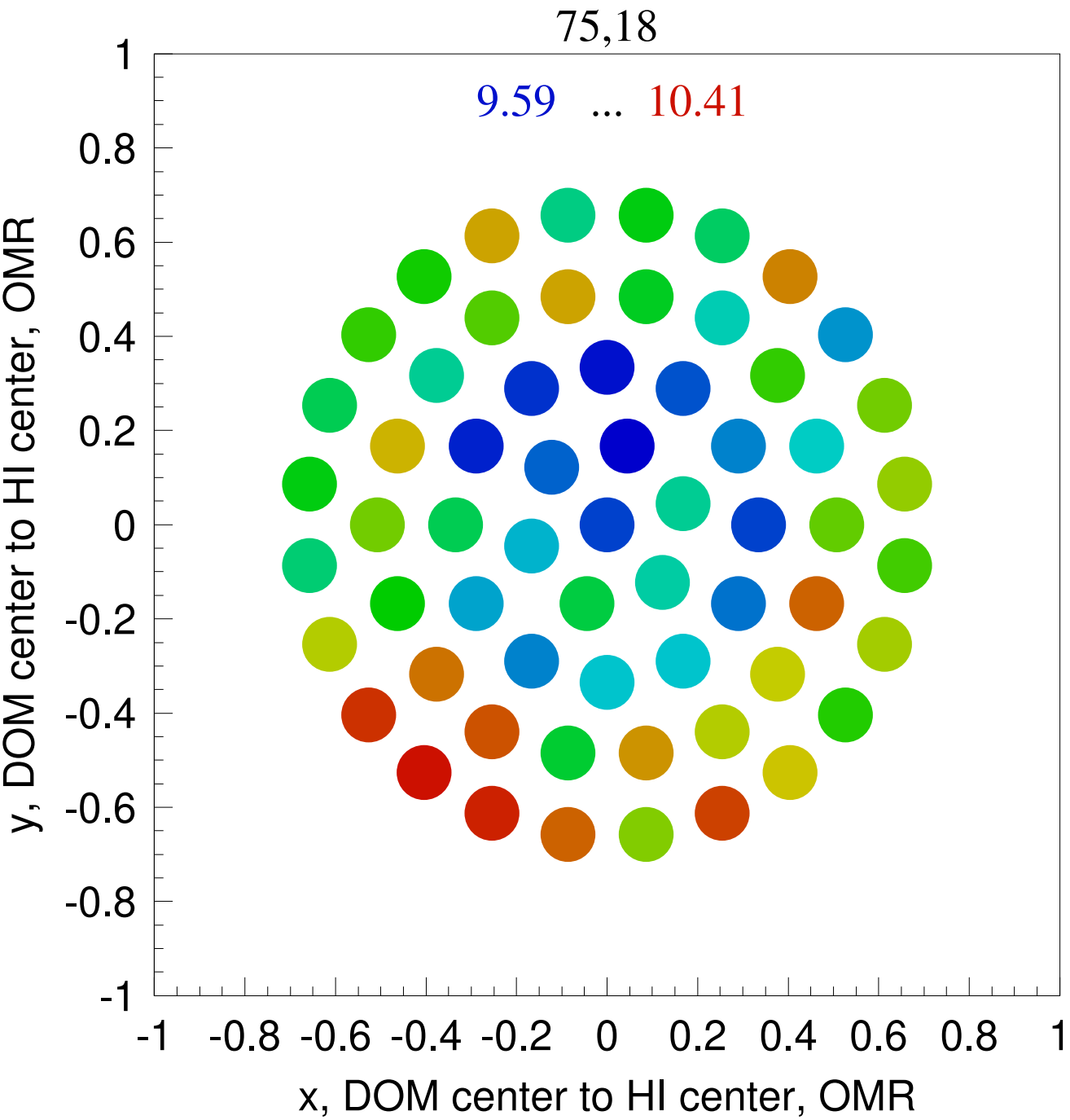

75,13
10.99 ... 12.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

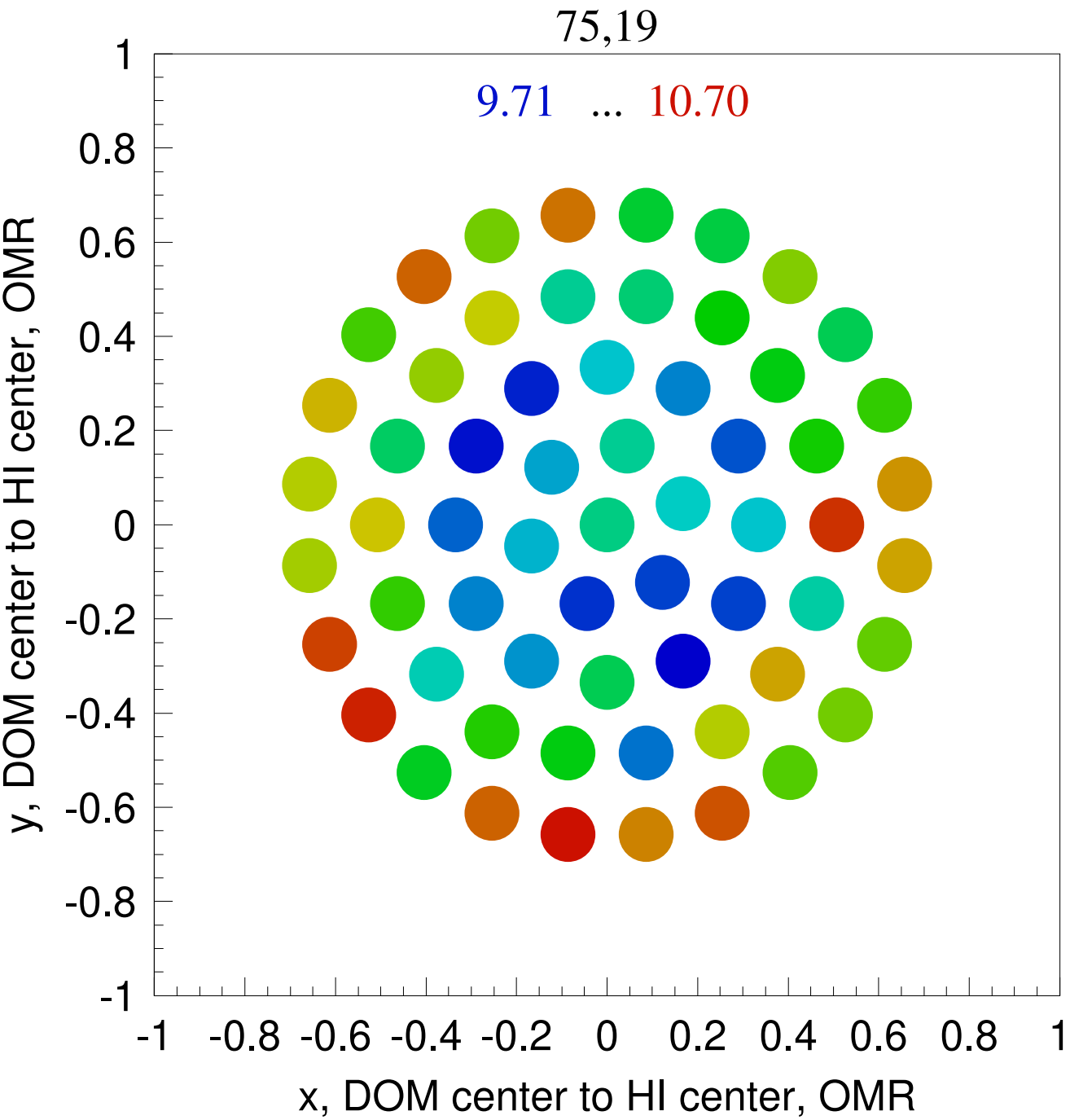

75,14
11.56 ... 13.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

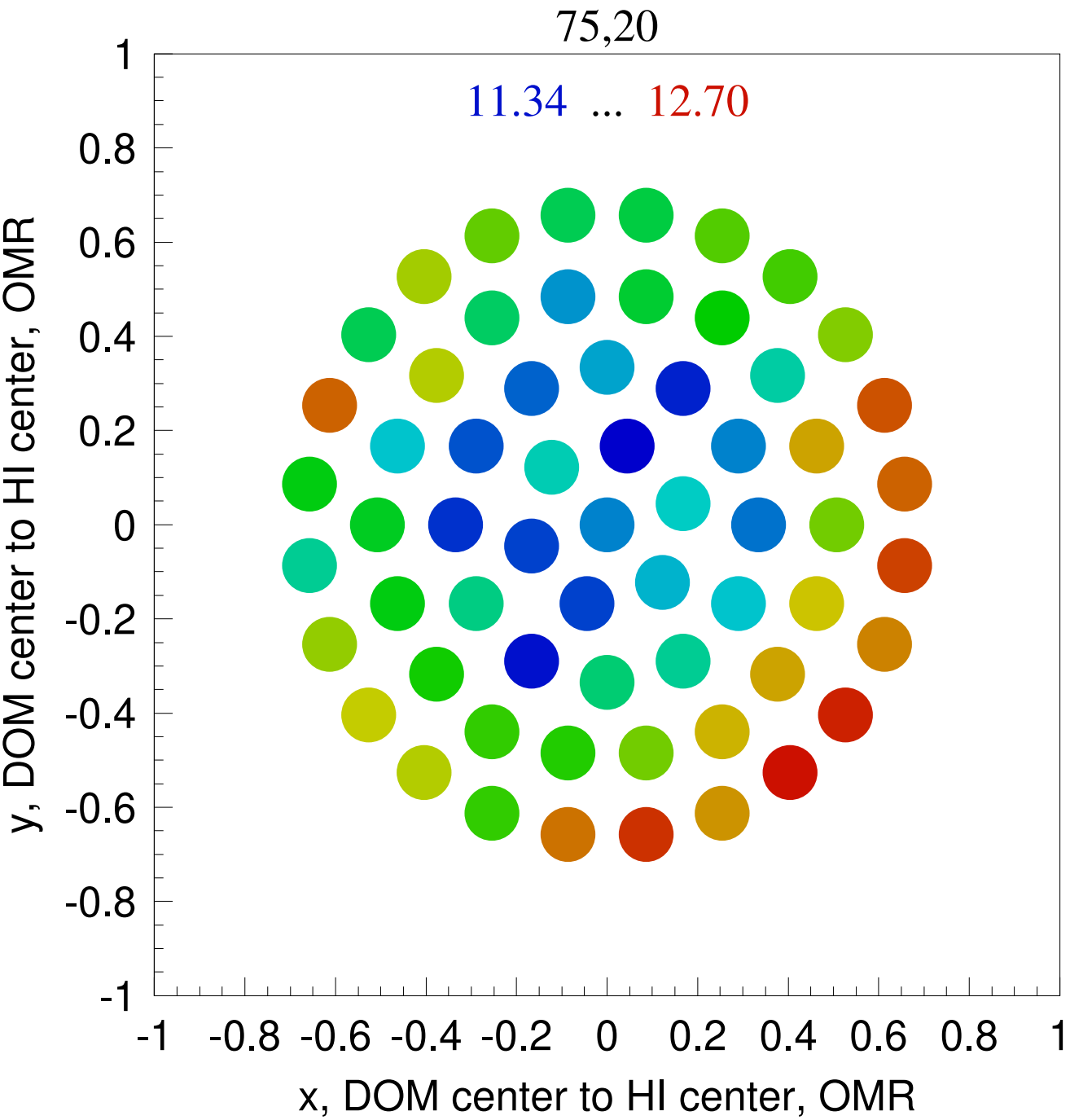

75,15
10.67 ... 12.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

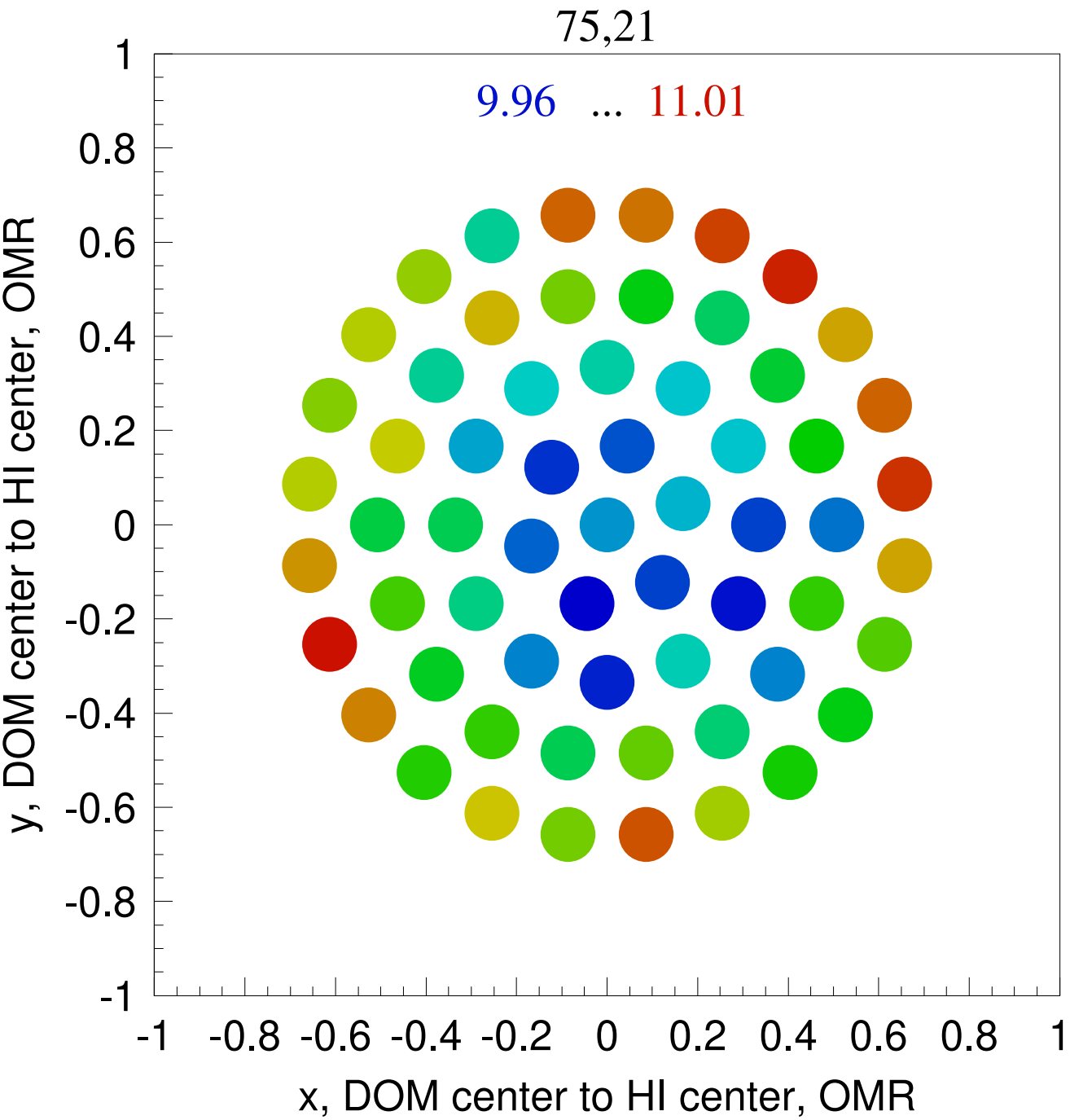

75,16
10.27 ... 11.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

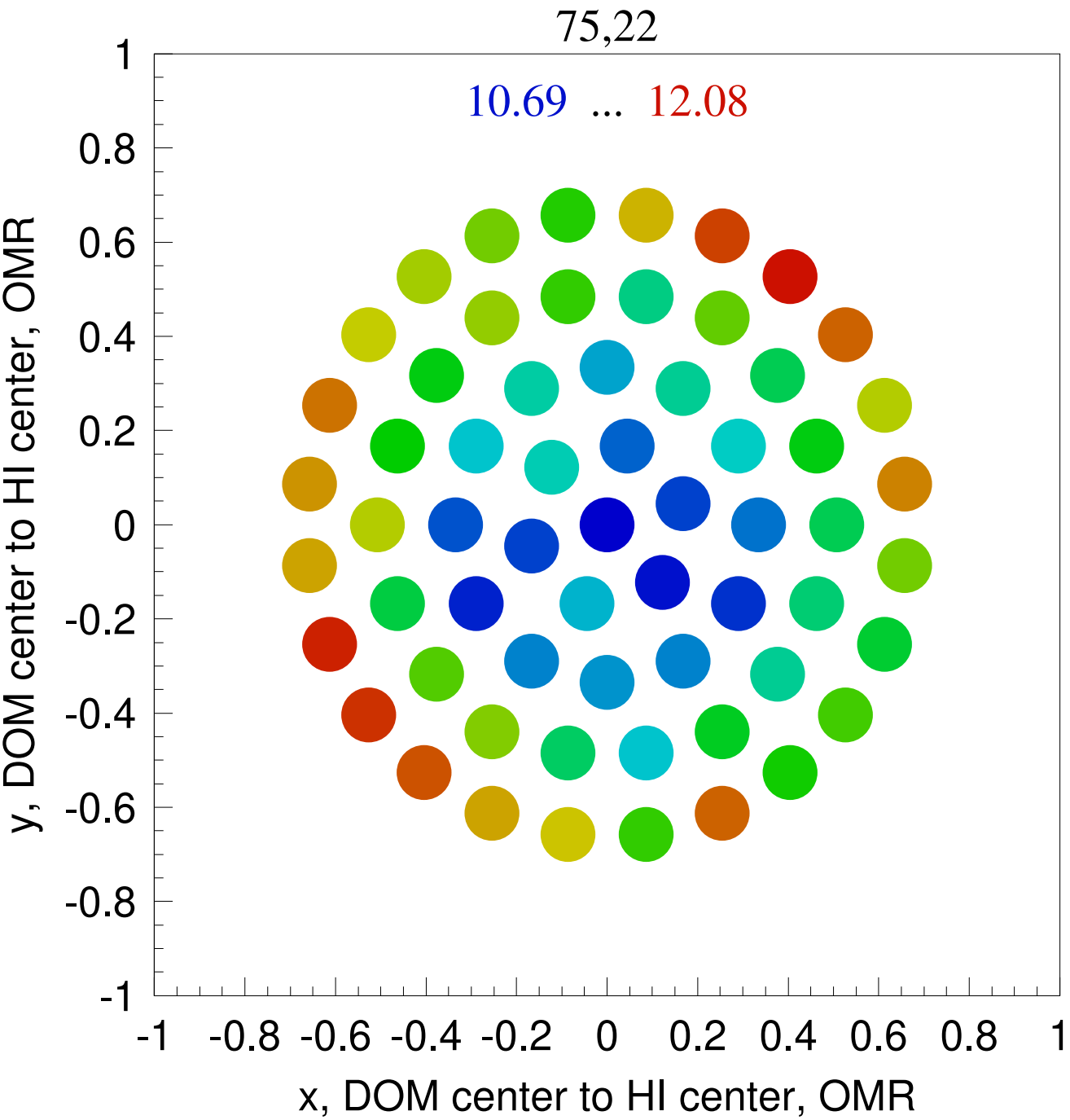

75,17
10.60 ... 11.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

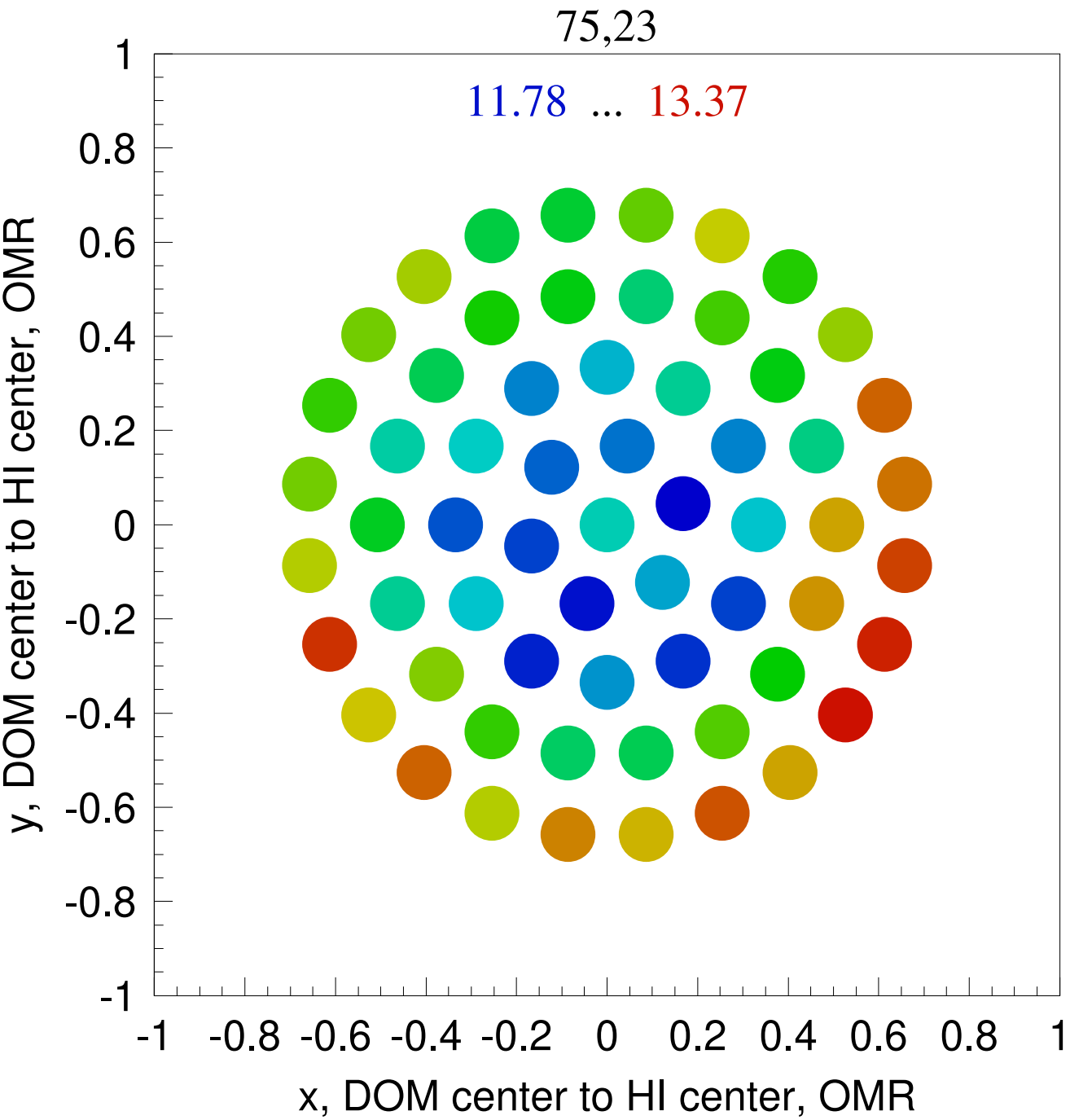

75,18
9.59 ... 10.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

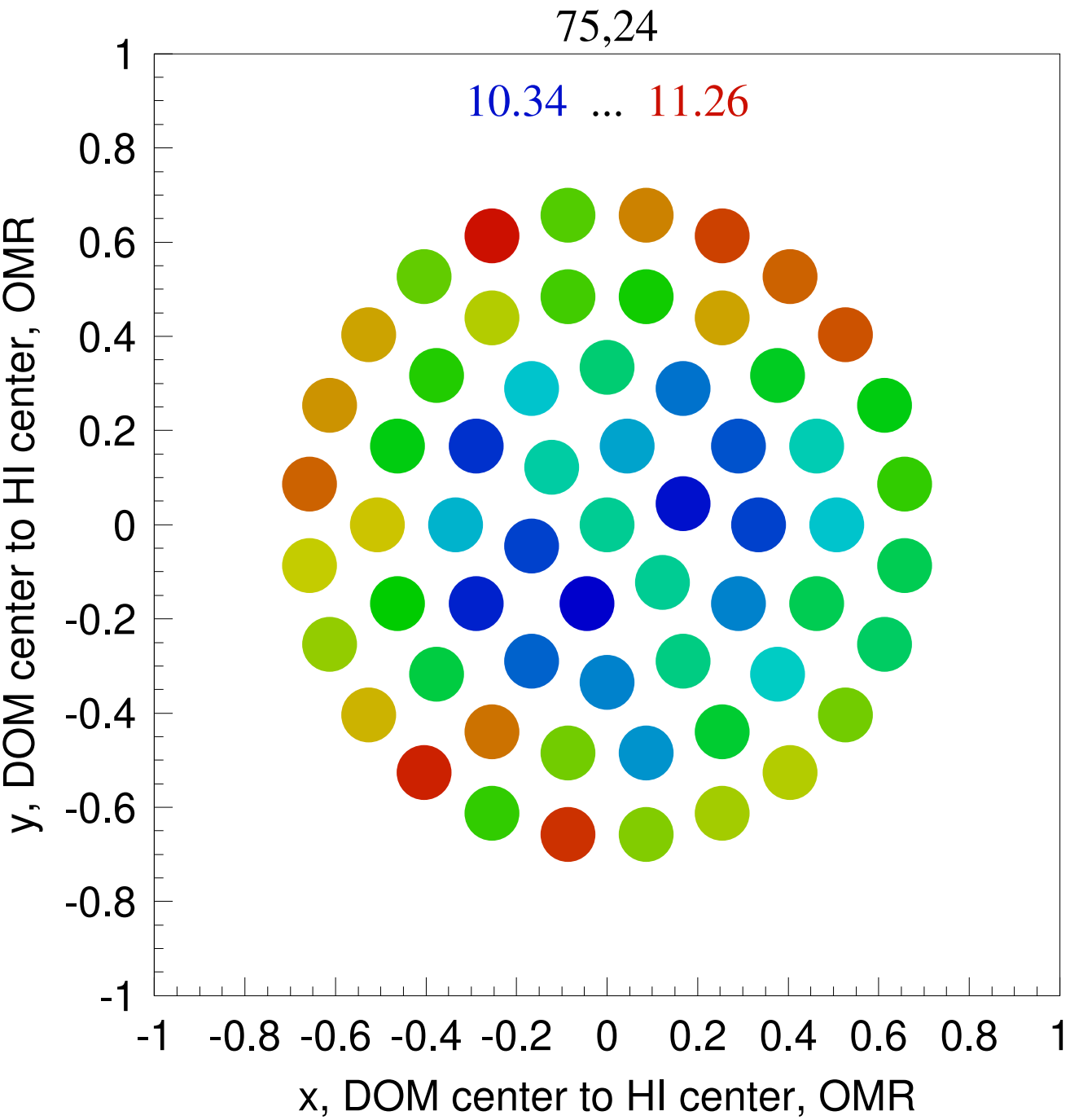

75,19
9.71 ... 10.70
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

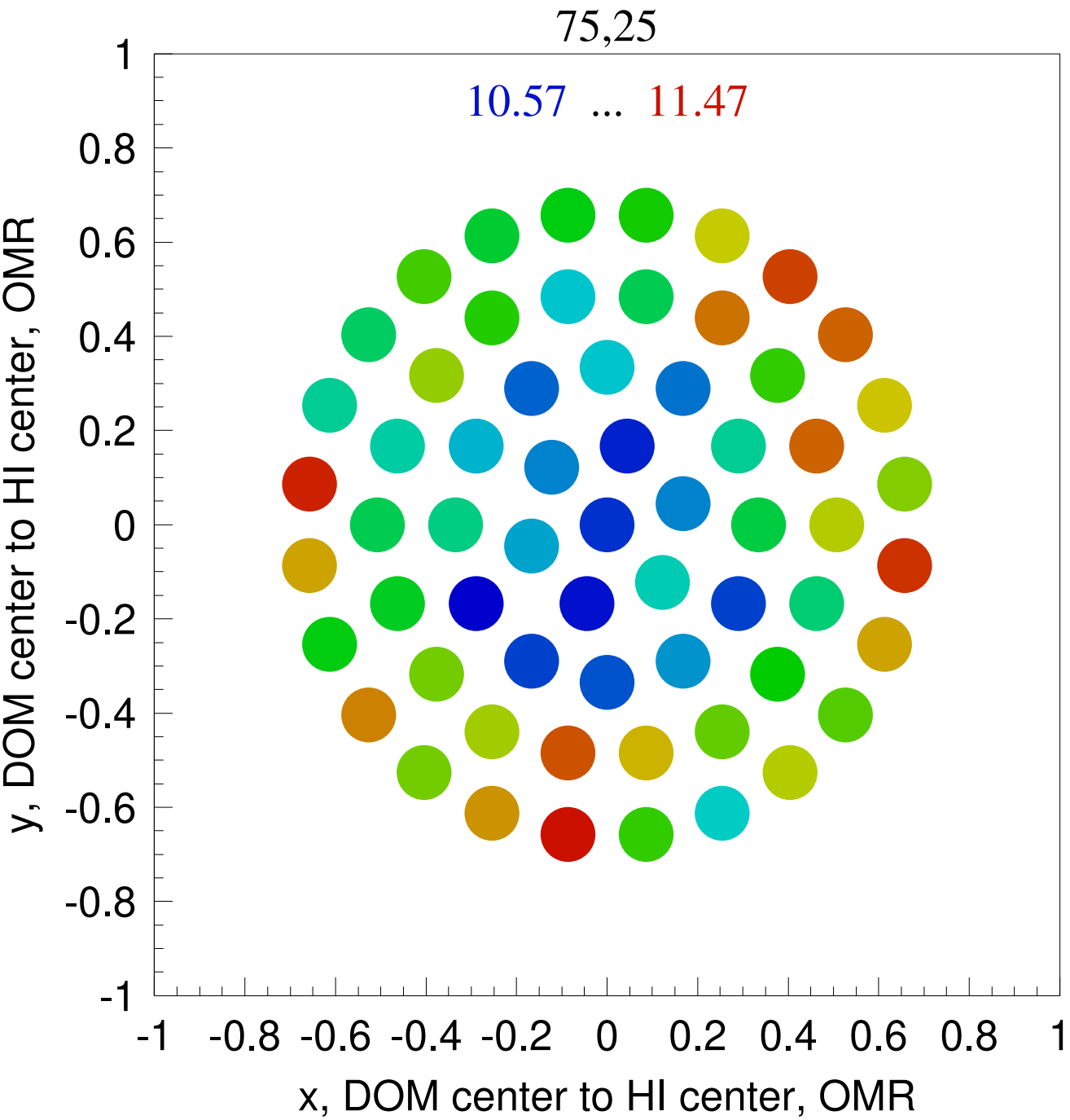

75,20
11.34 ... 12.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

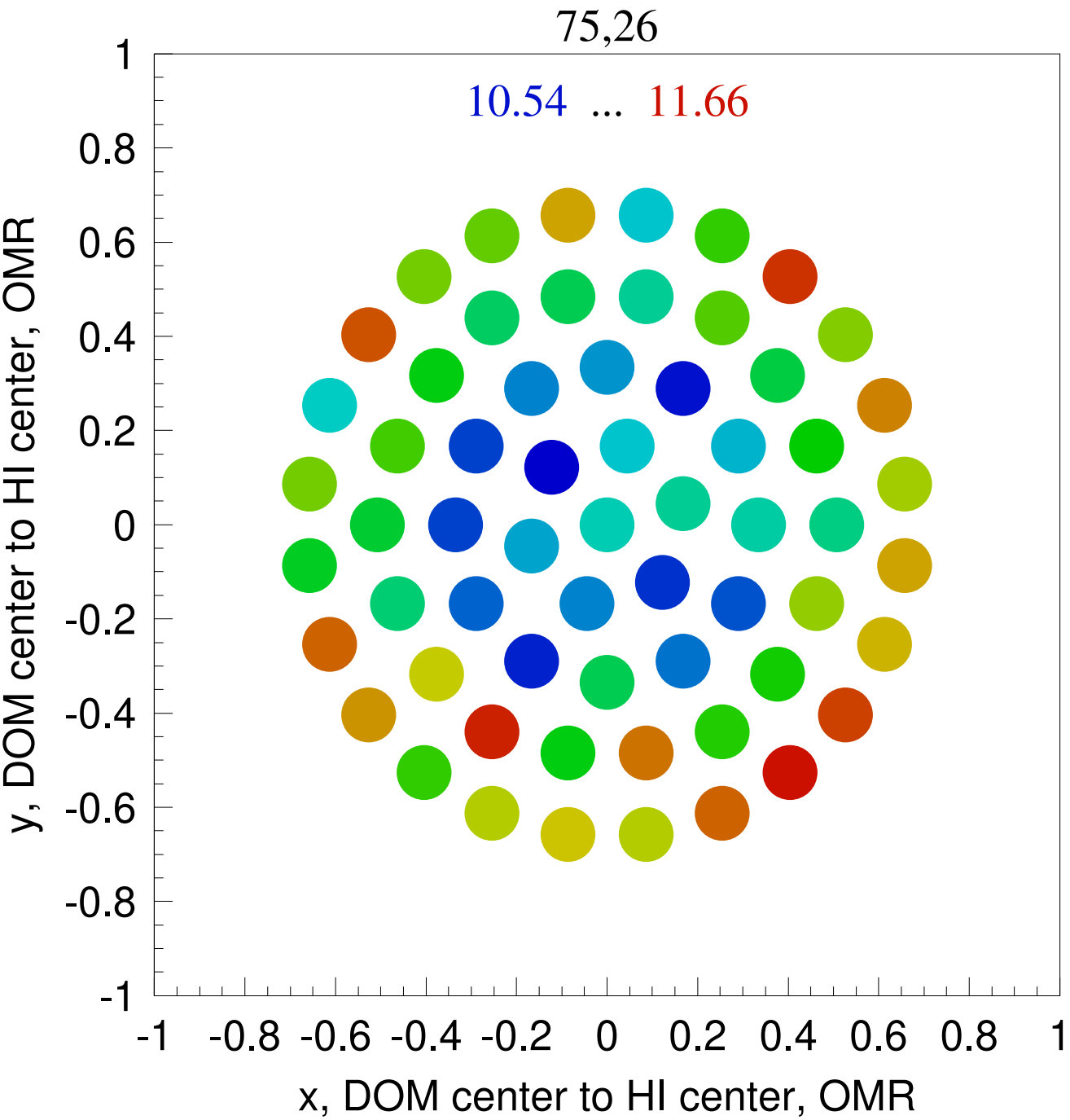

75,21
9.96 ... 11.01
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

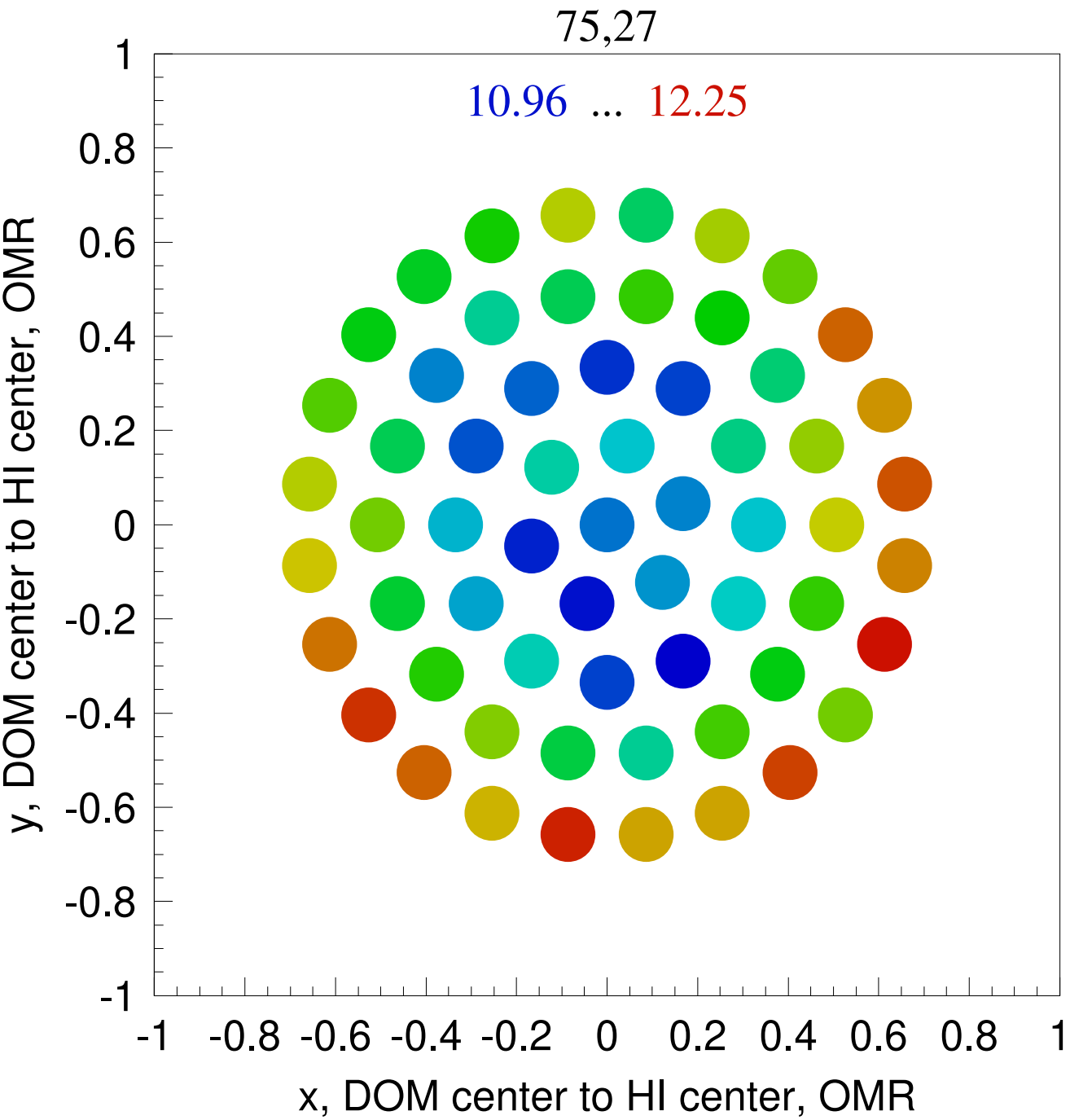

75,22
10.69 ... 12.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

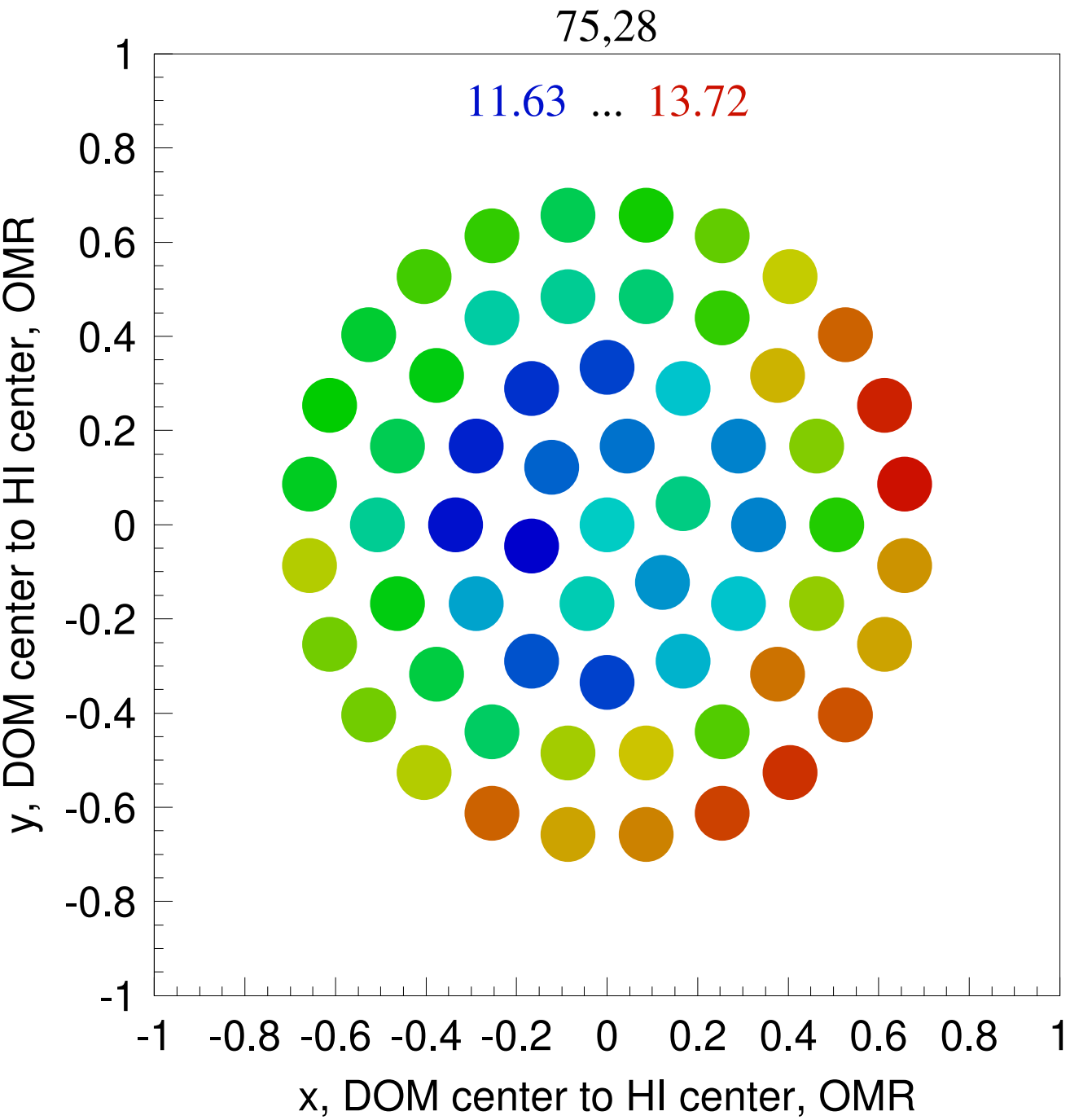

75,23
11.78 ... 13.37
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

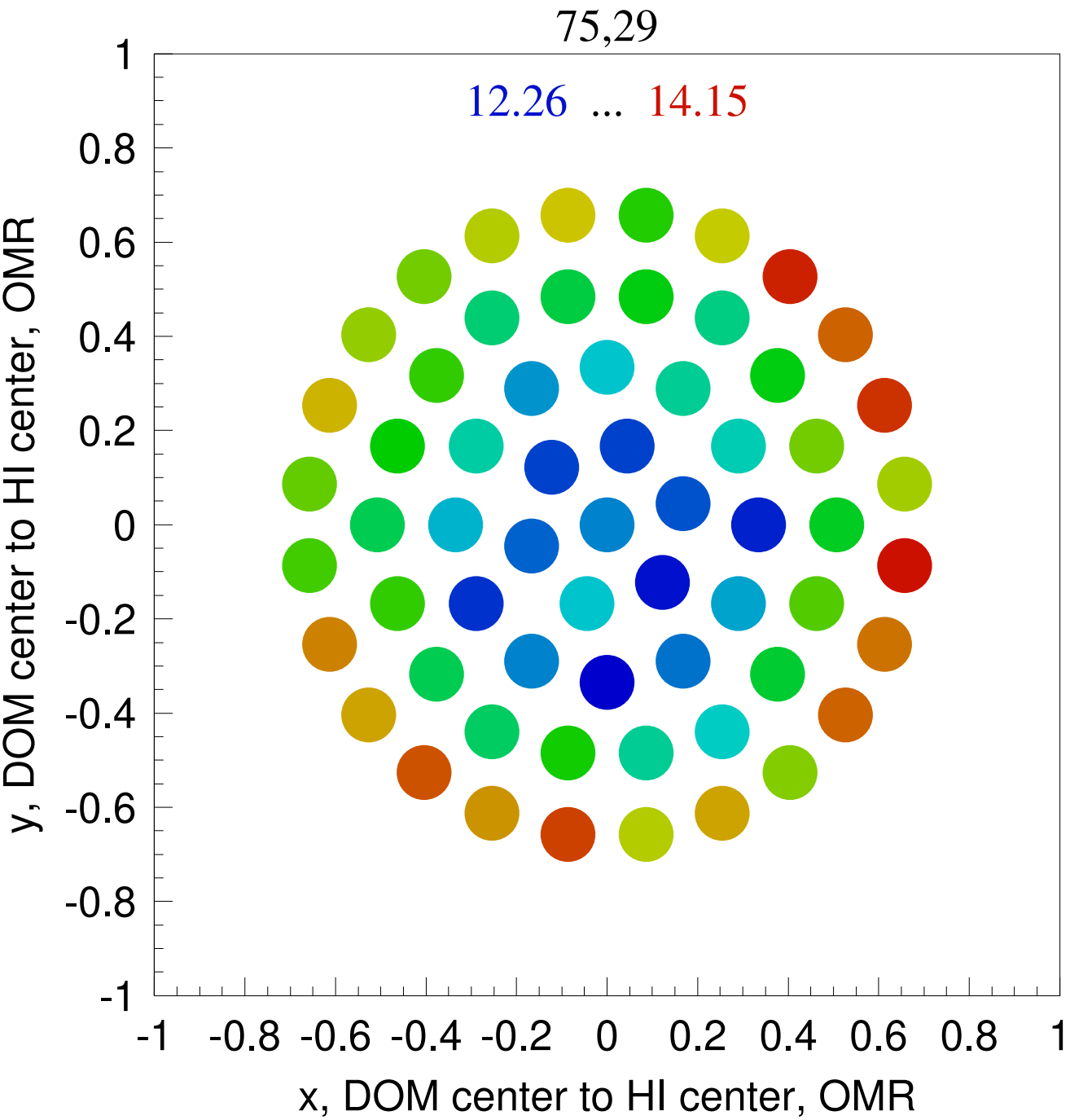

75,24
10.34 ... 11.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

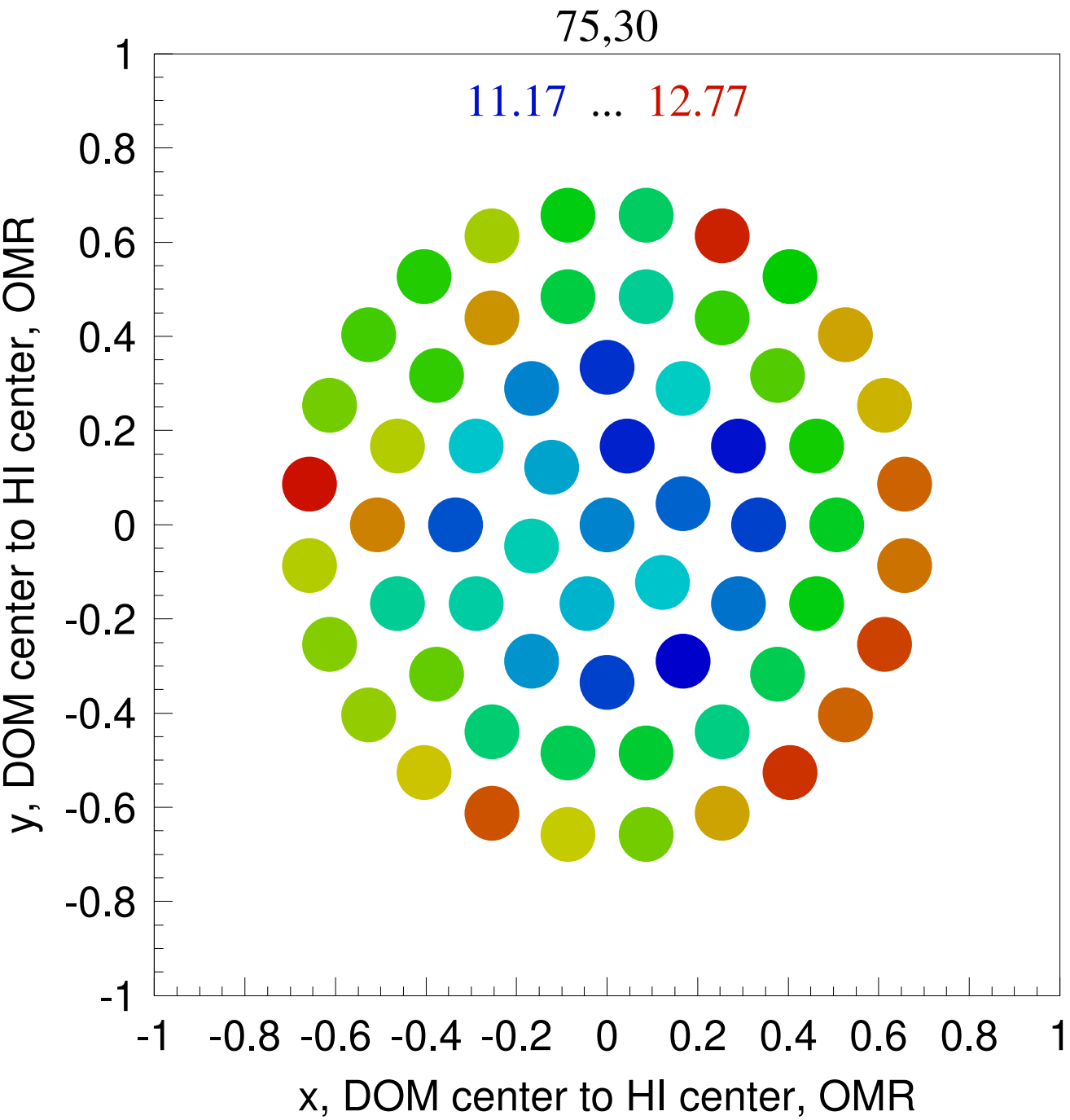

75,25
10.57 ... 11.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

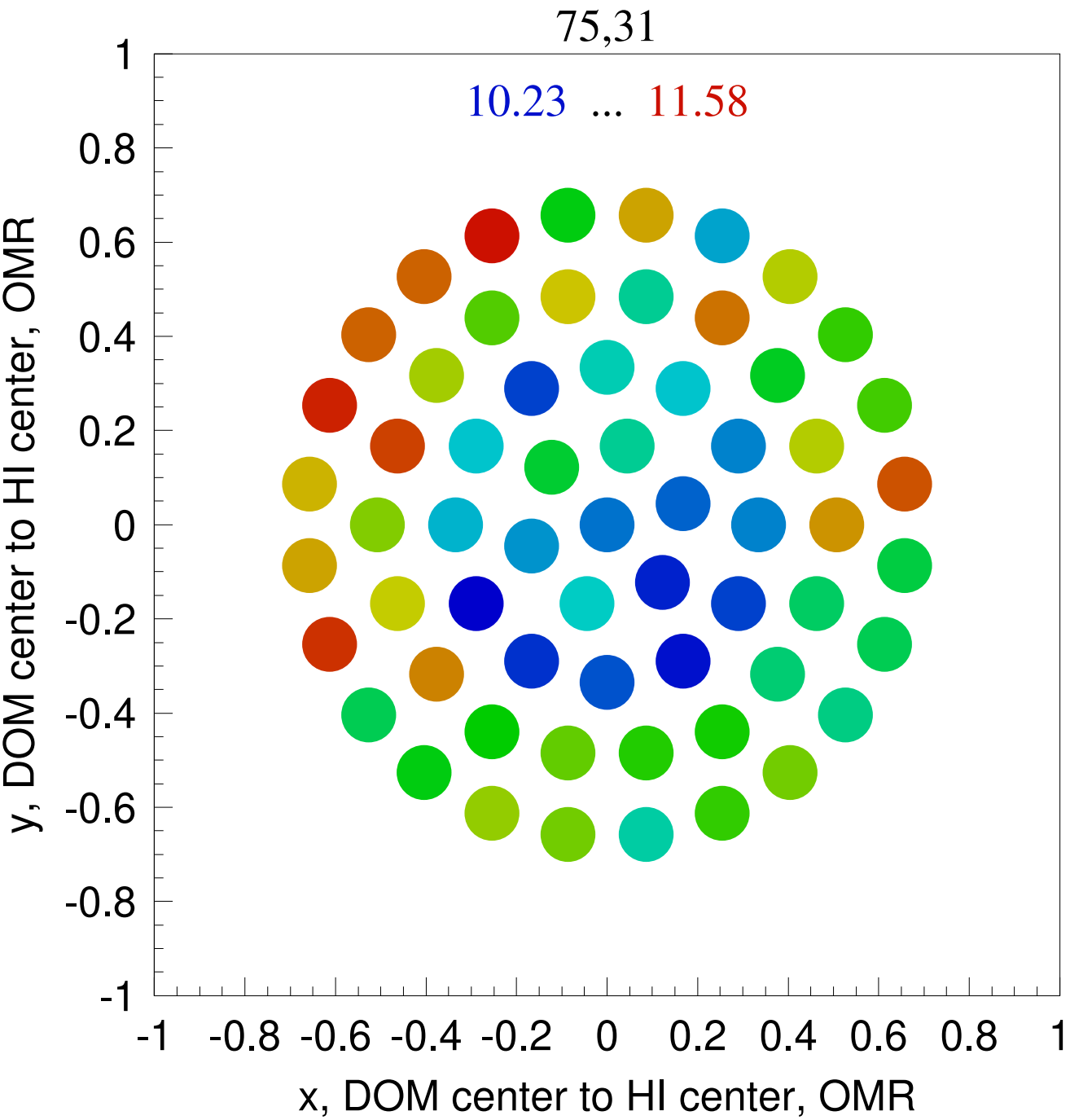

75,26
10.54 ... 11.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

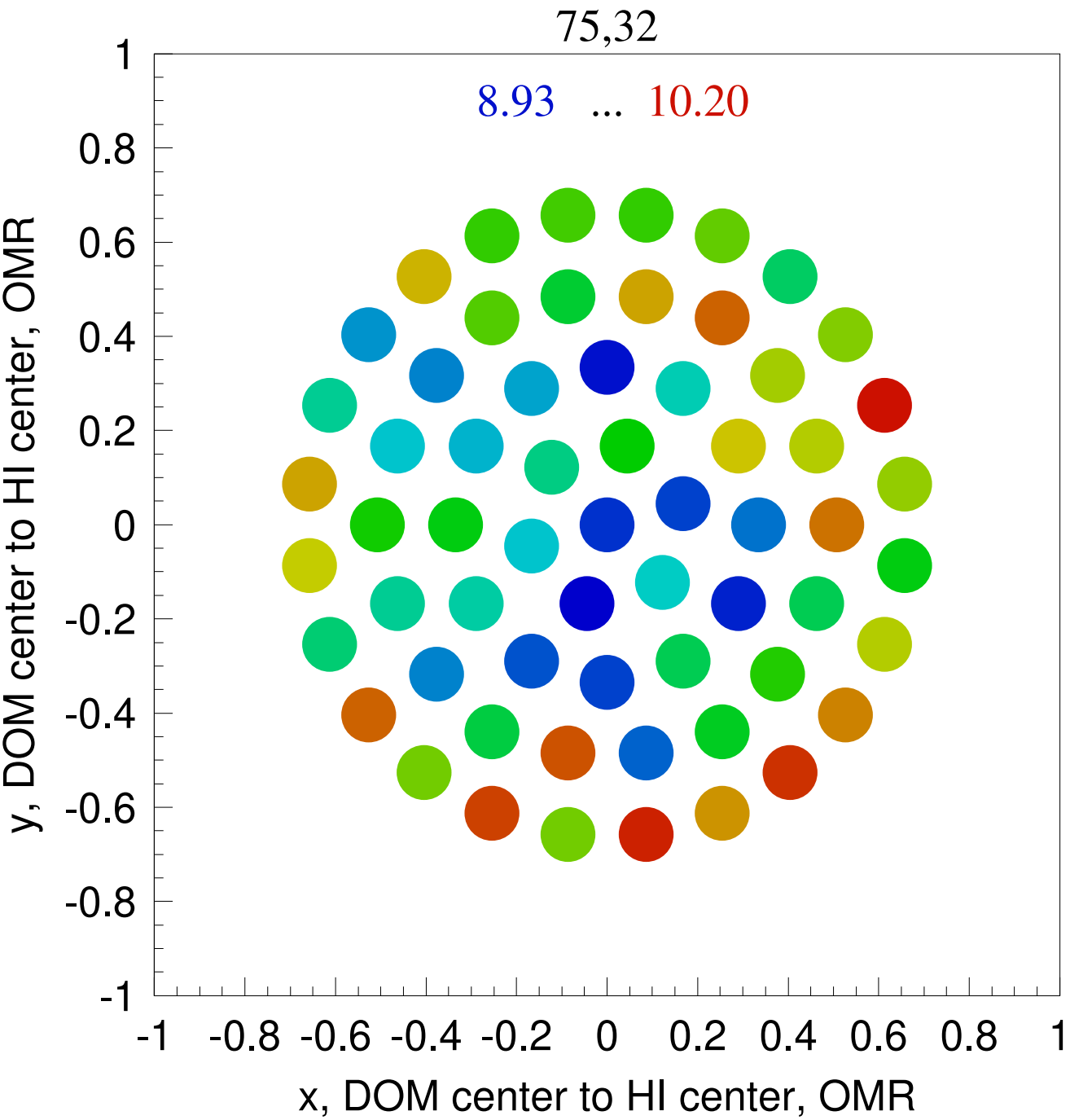

75,27
10.96 ... 12.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

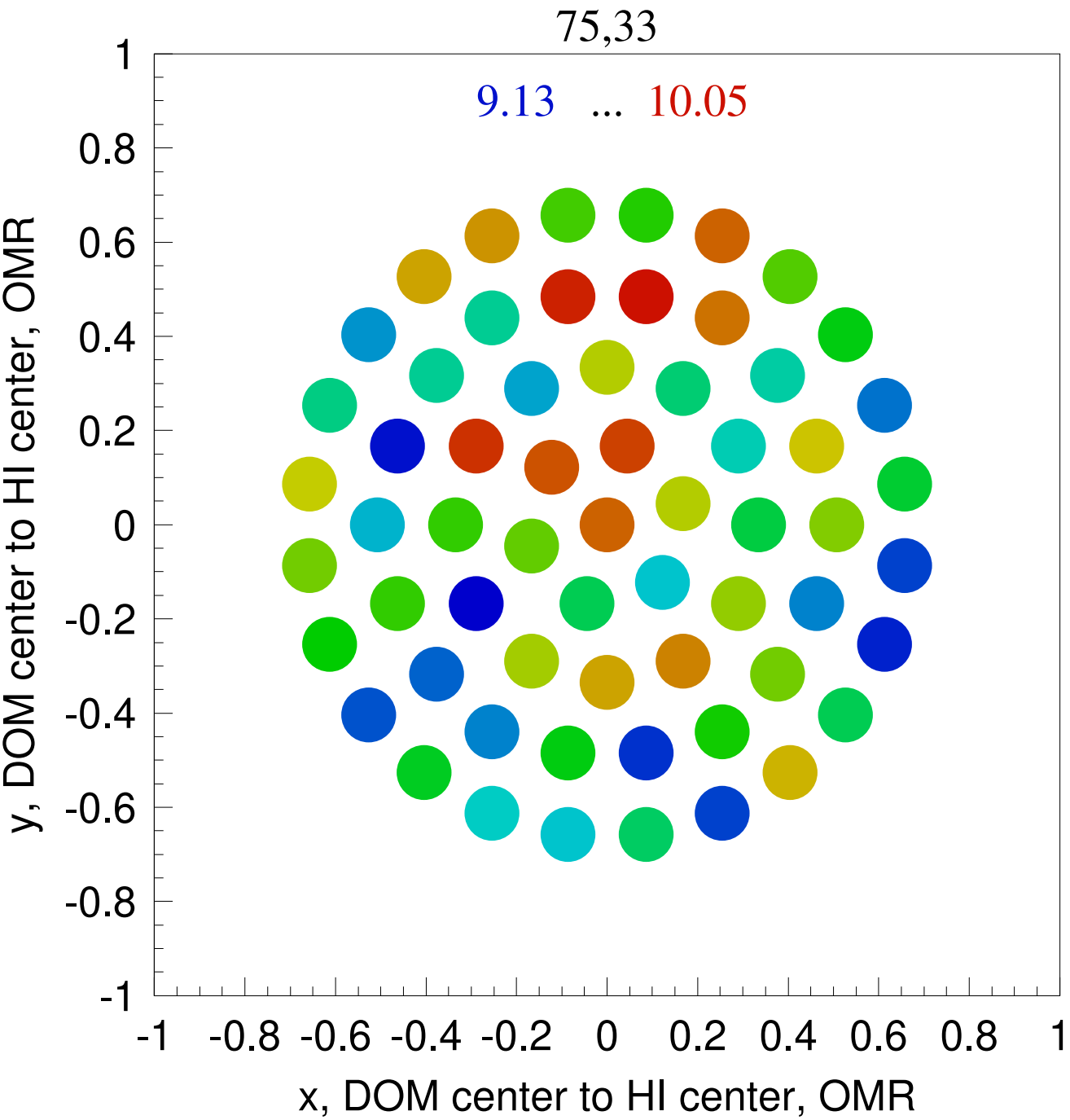

75,28
11.63 ... 13.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

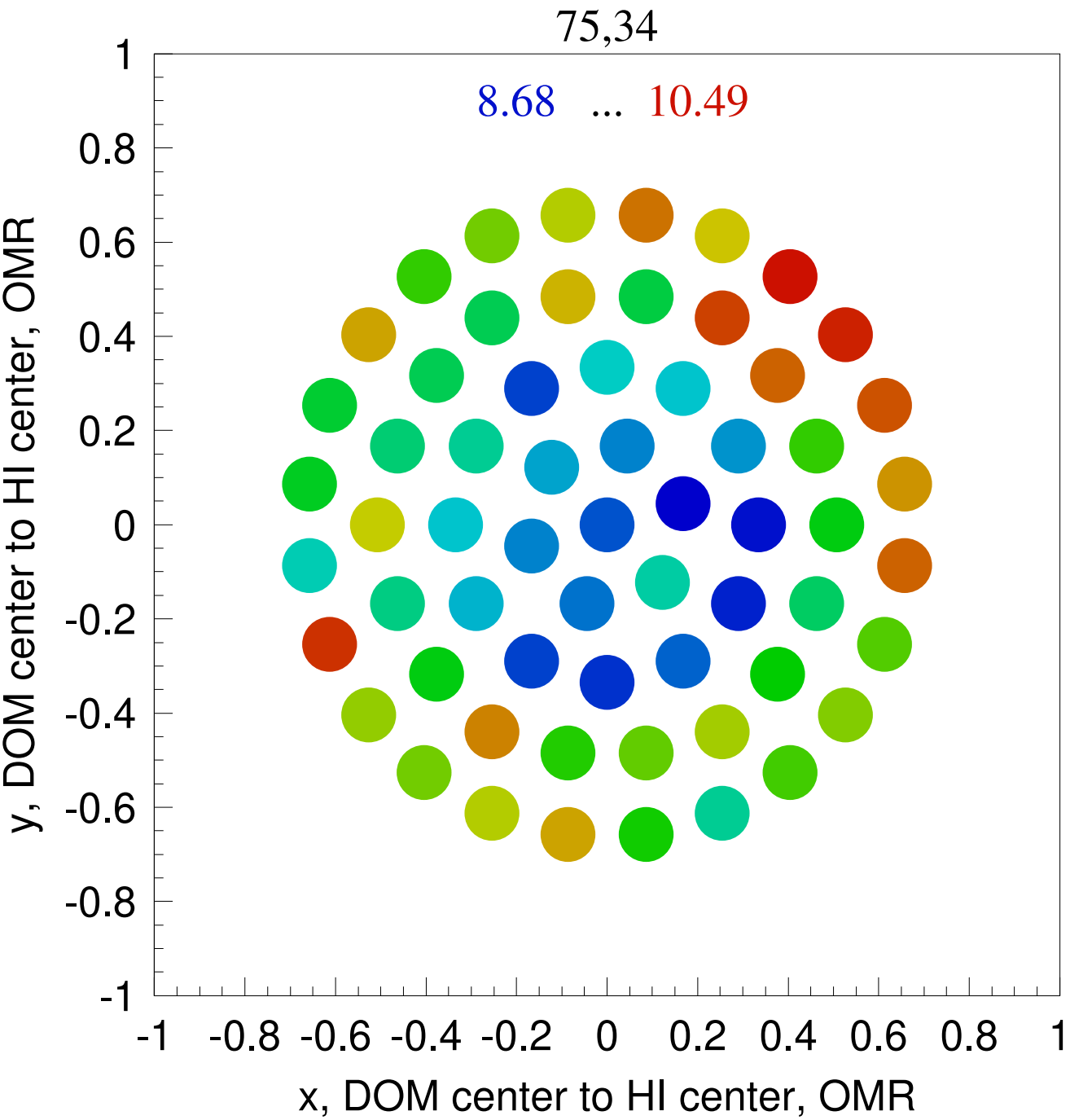

75,29
12.26 ... 14.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

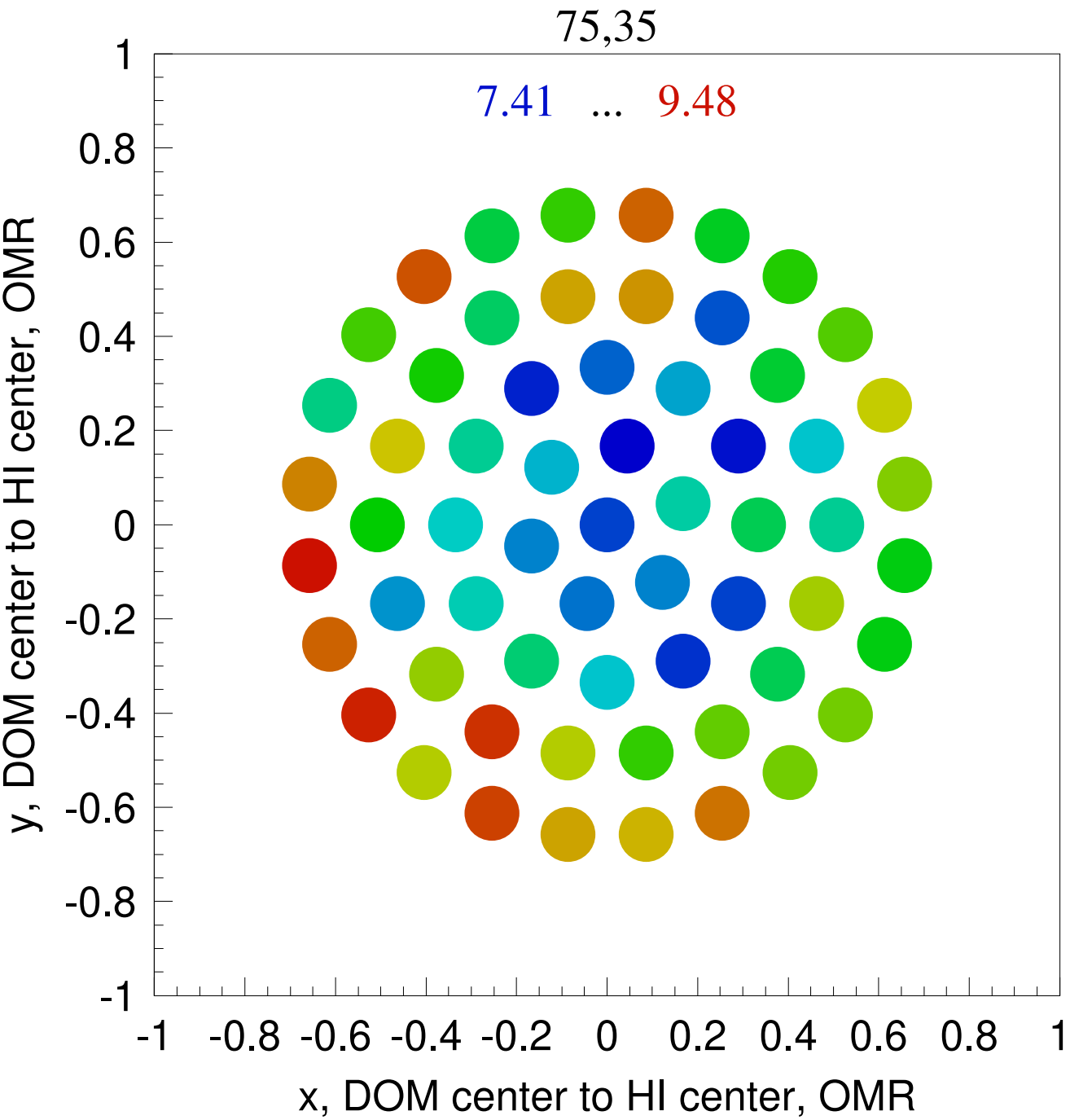

75,30
11.17 ... 12.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

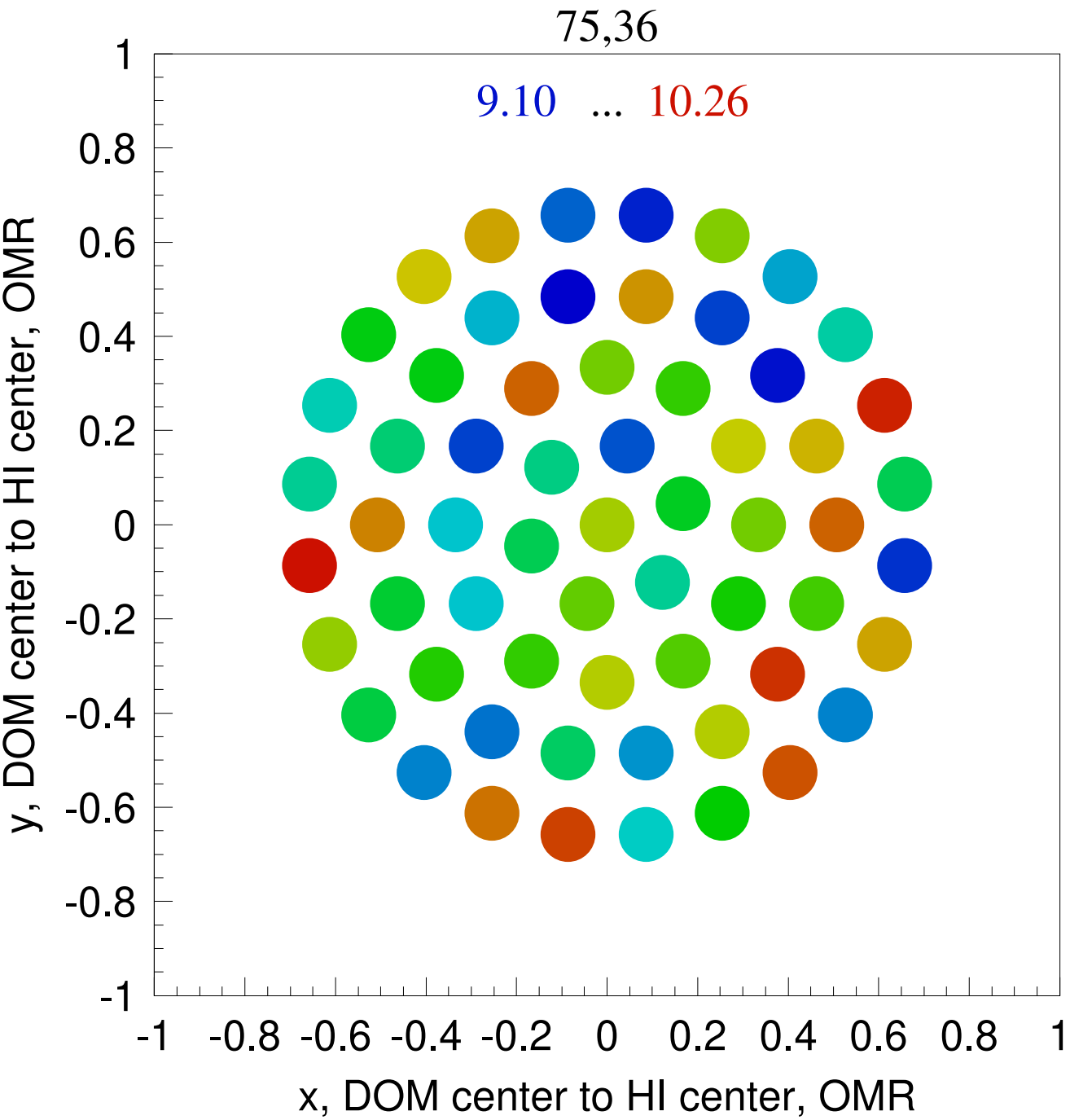

75,31
10.23 ... 11.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

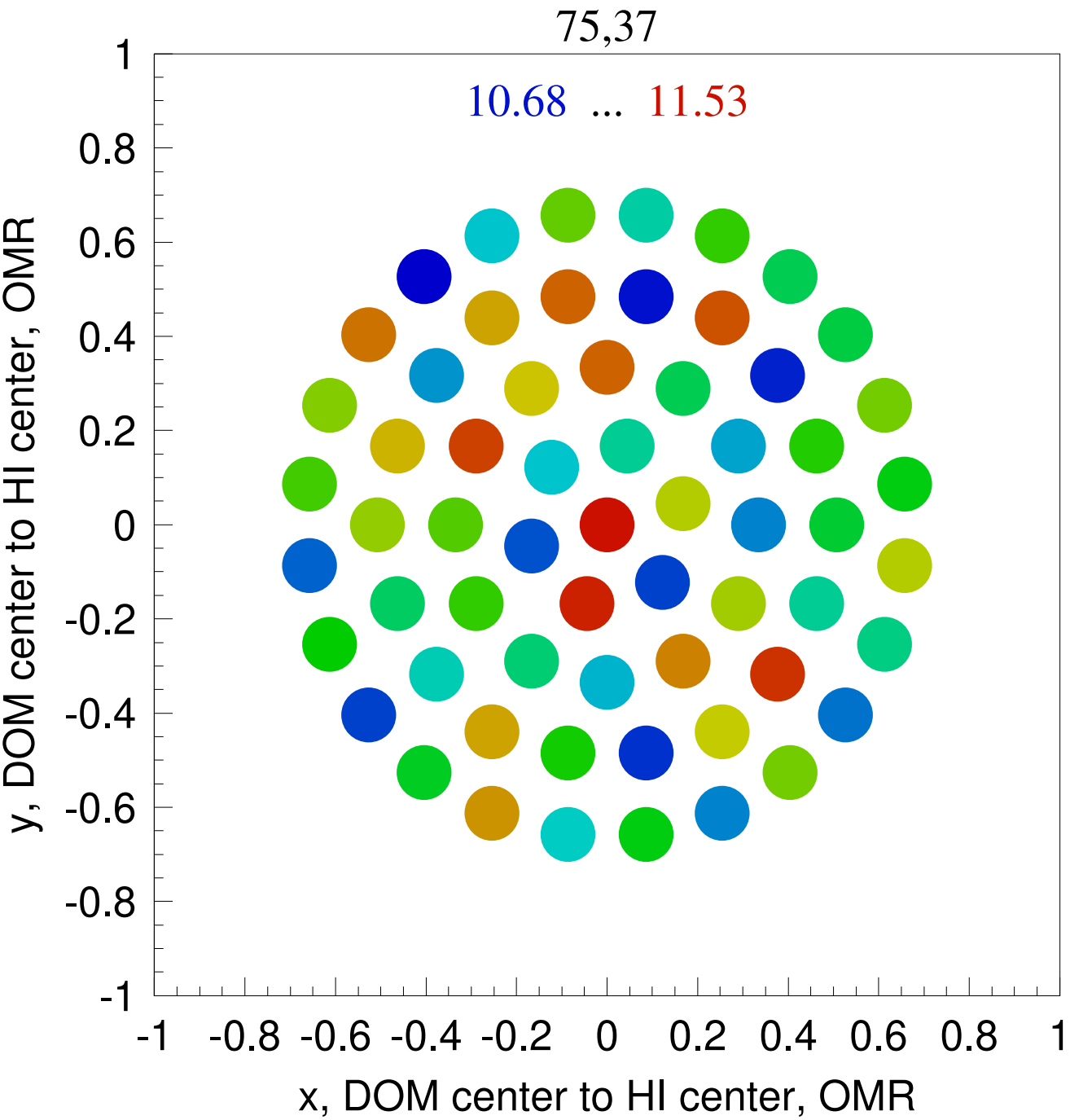

75,32
8.93 ... 10.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

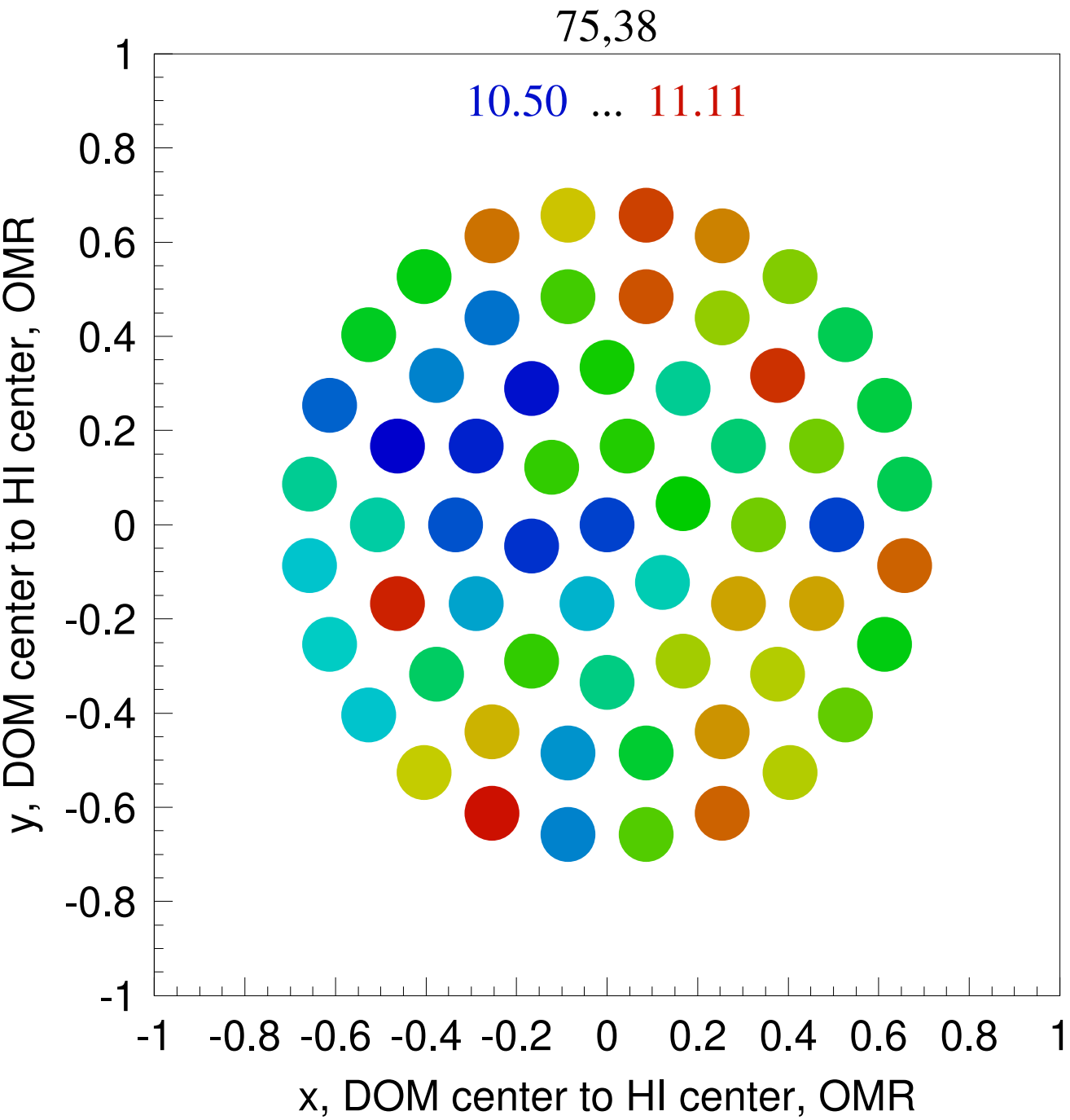

75,33
9.13 ... 10.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

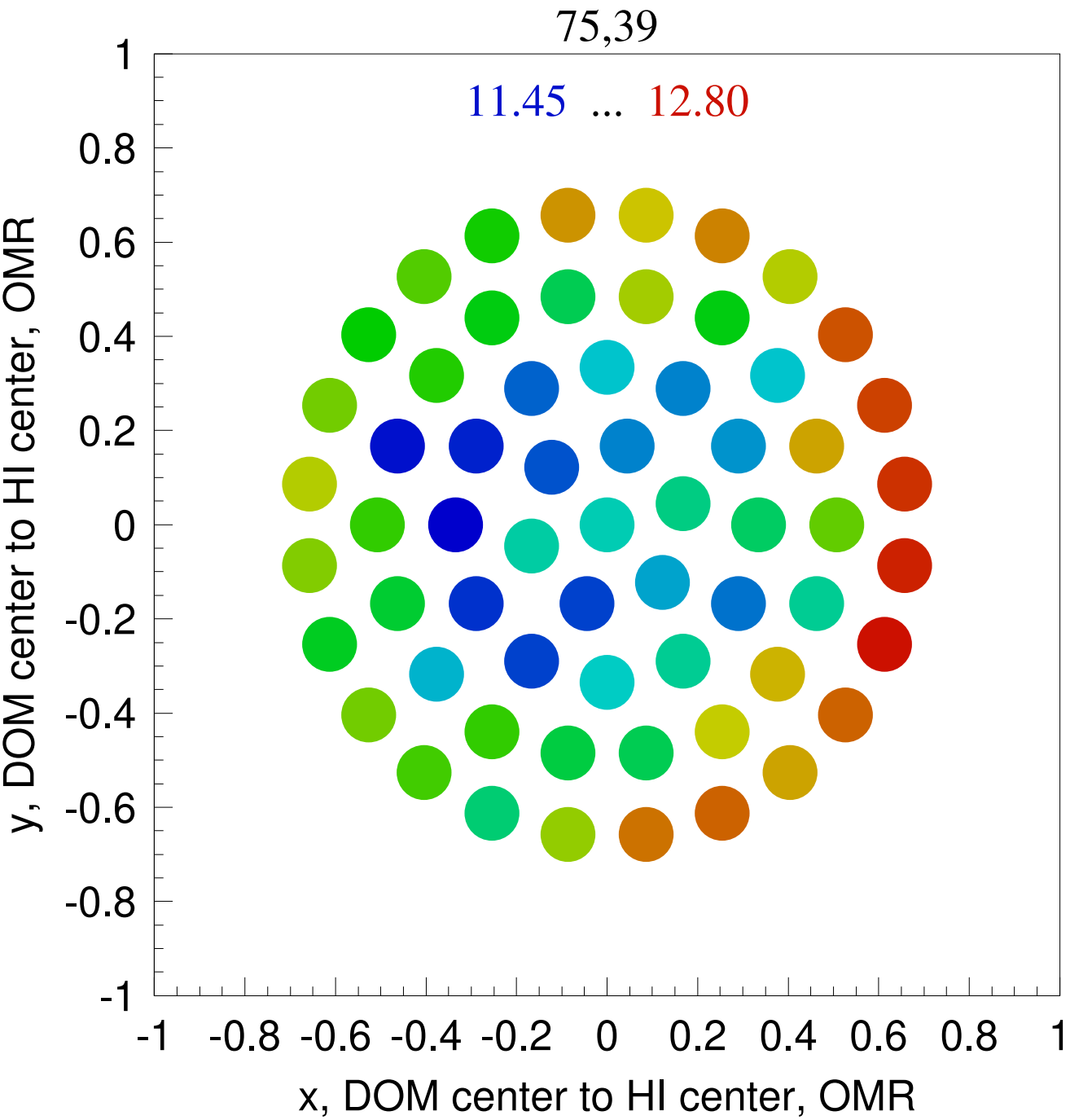

75,34
8.68 ... 10.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

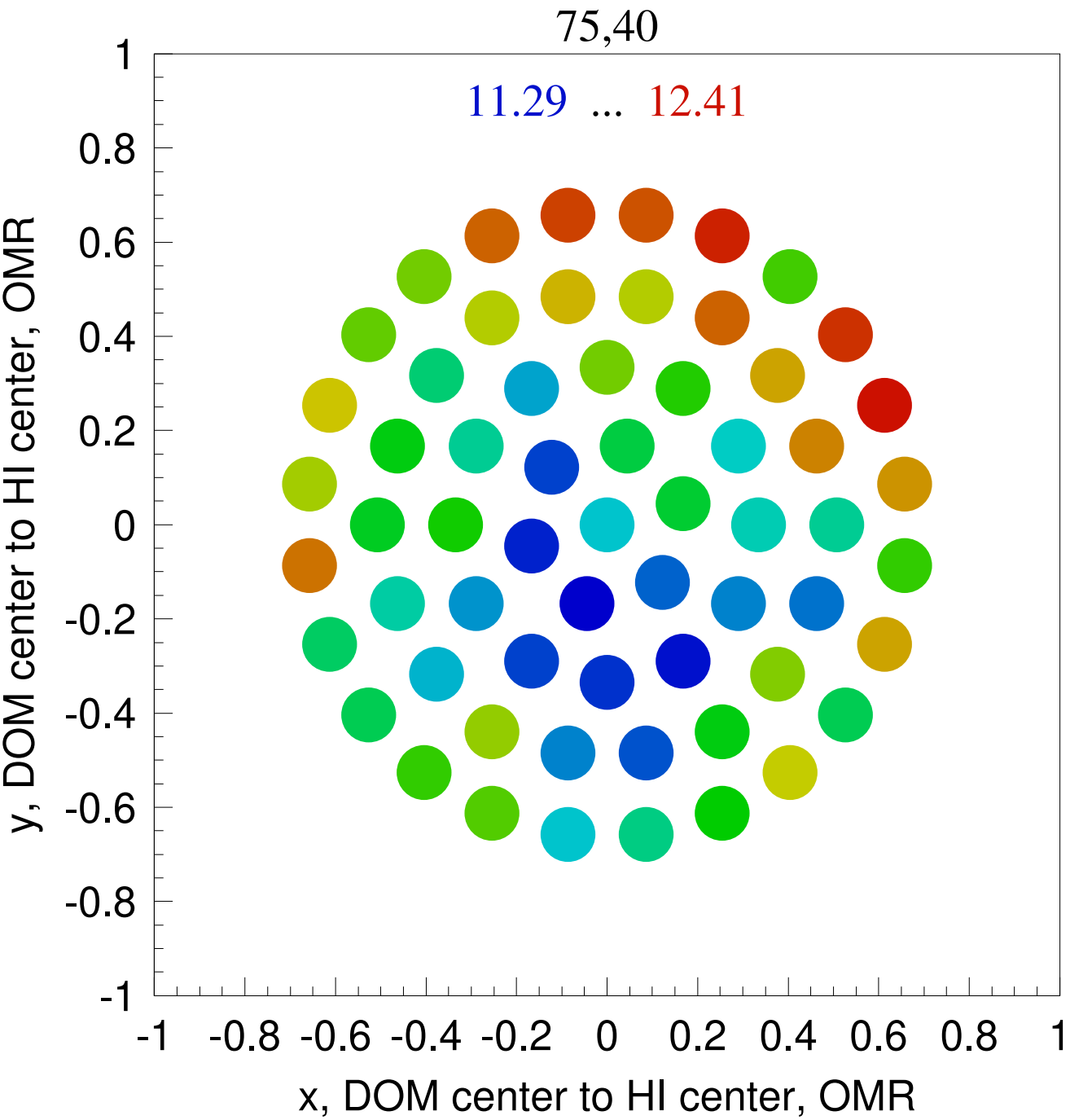

75,35
7.41 ... 9.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

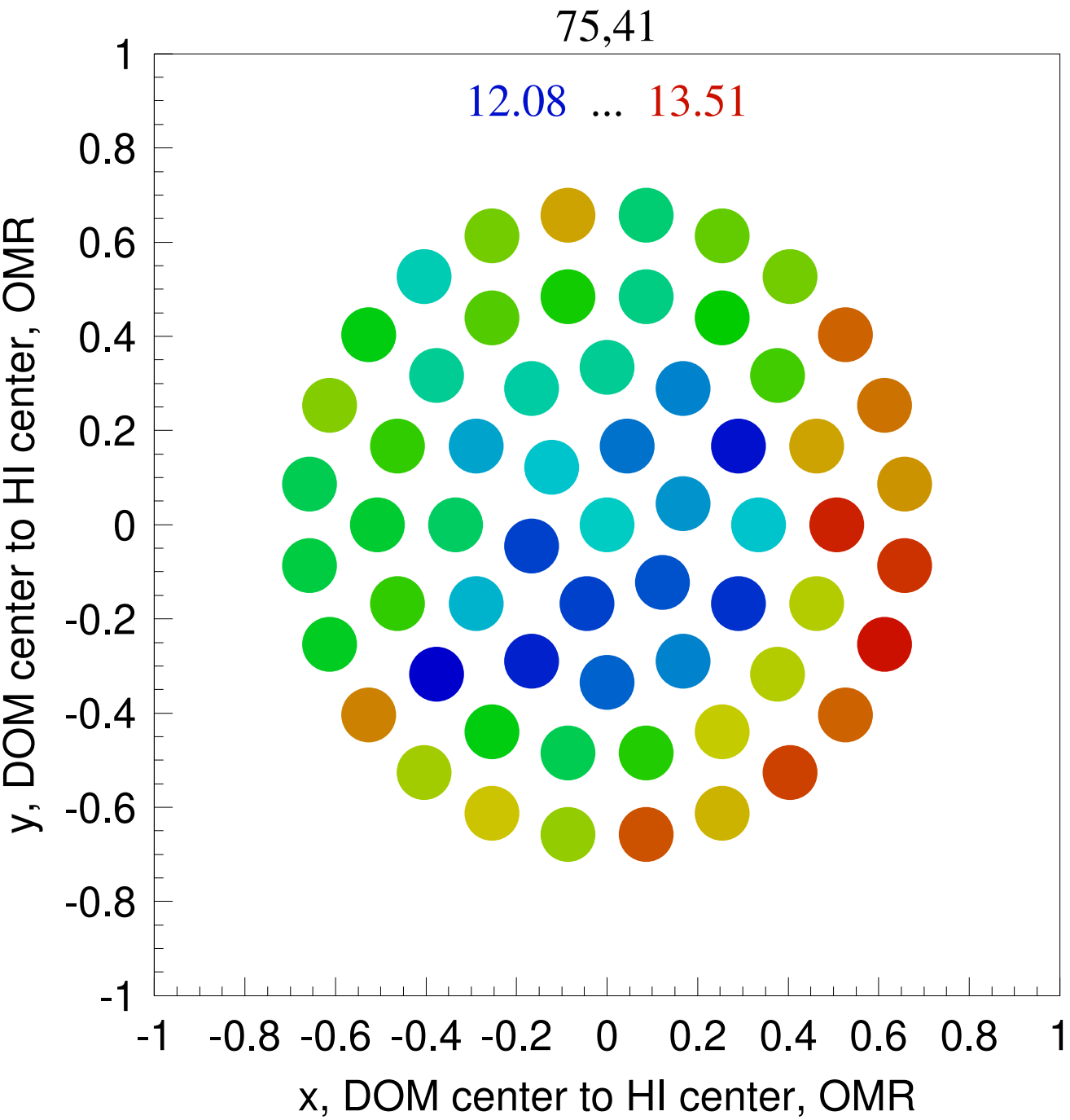

75,36
9.10 ... 10.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

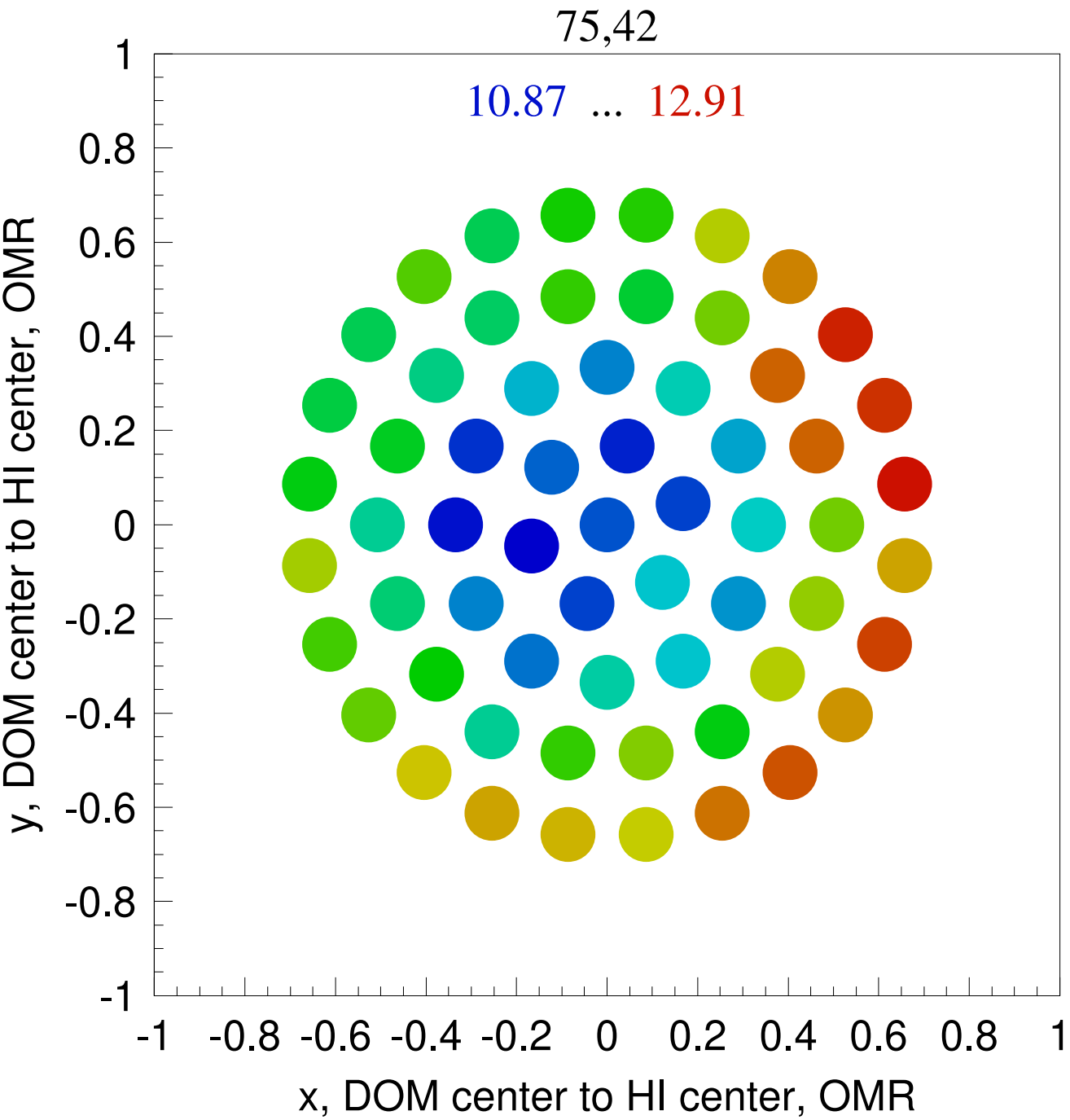

75,37
10.68 ... 11.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

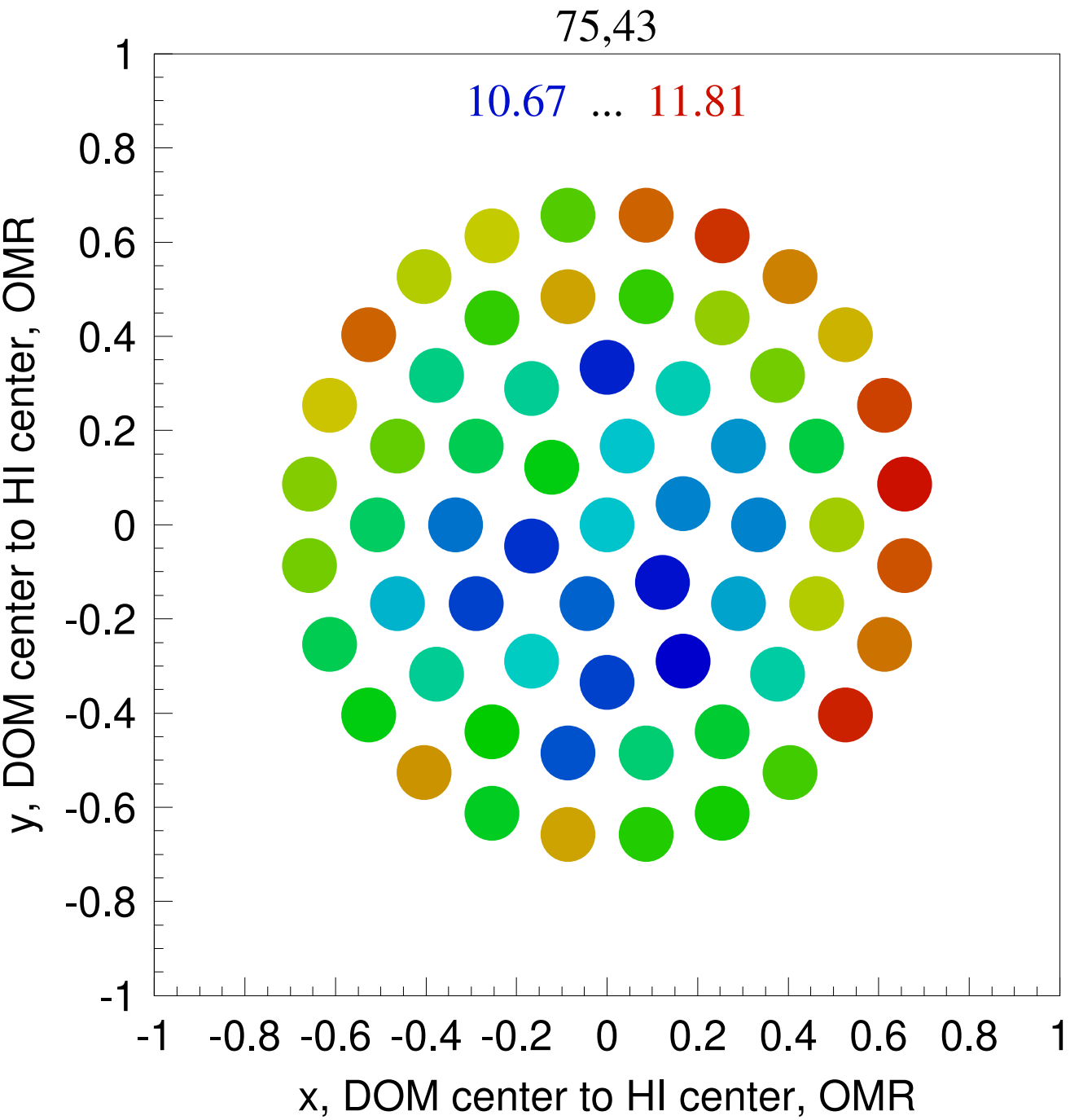

75,38
10.50 ... 11.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

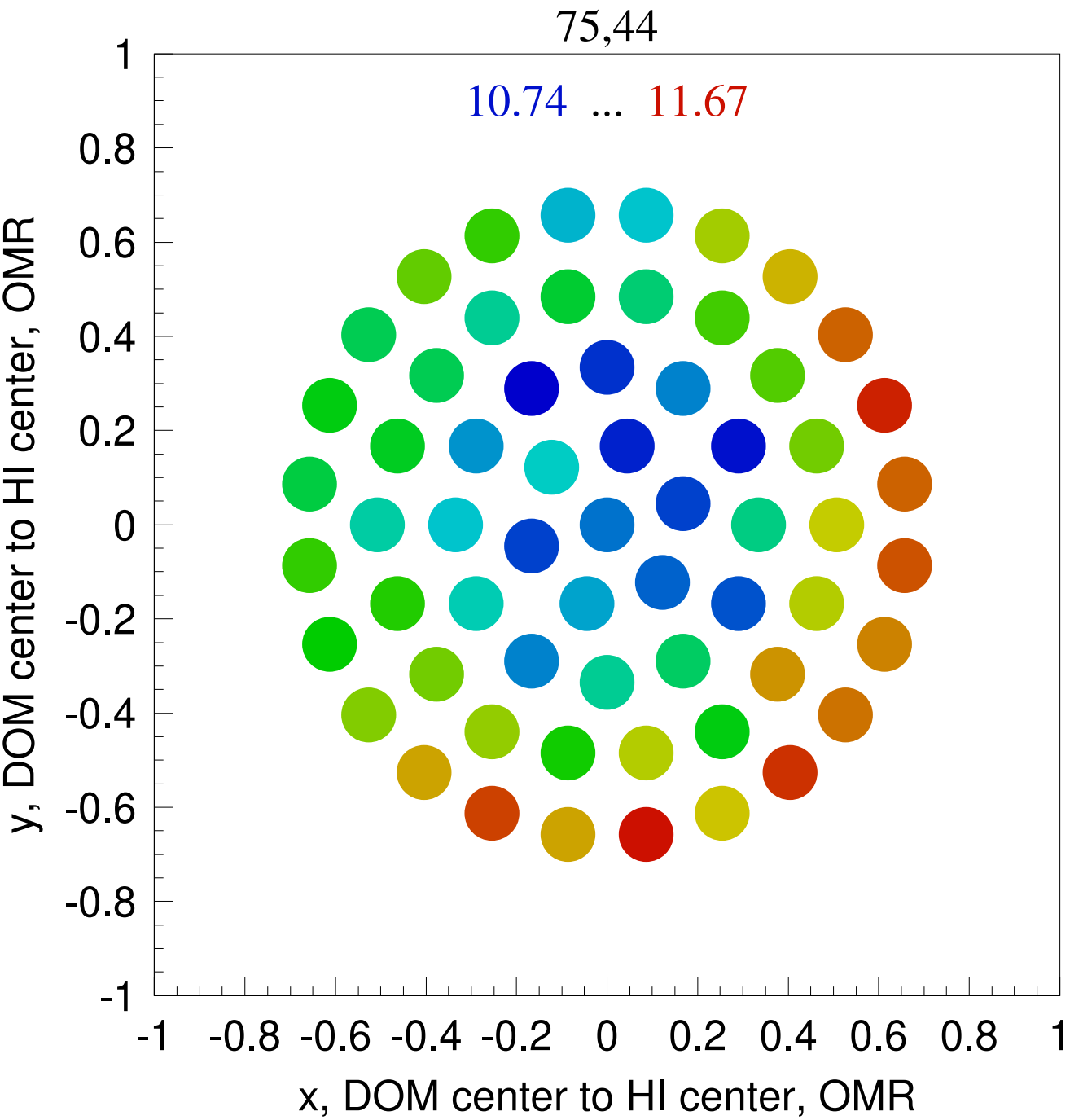

75,39
11.45 ... 12.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

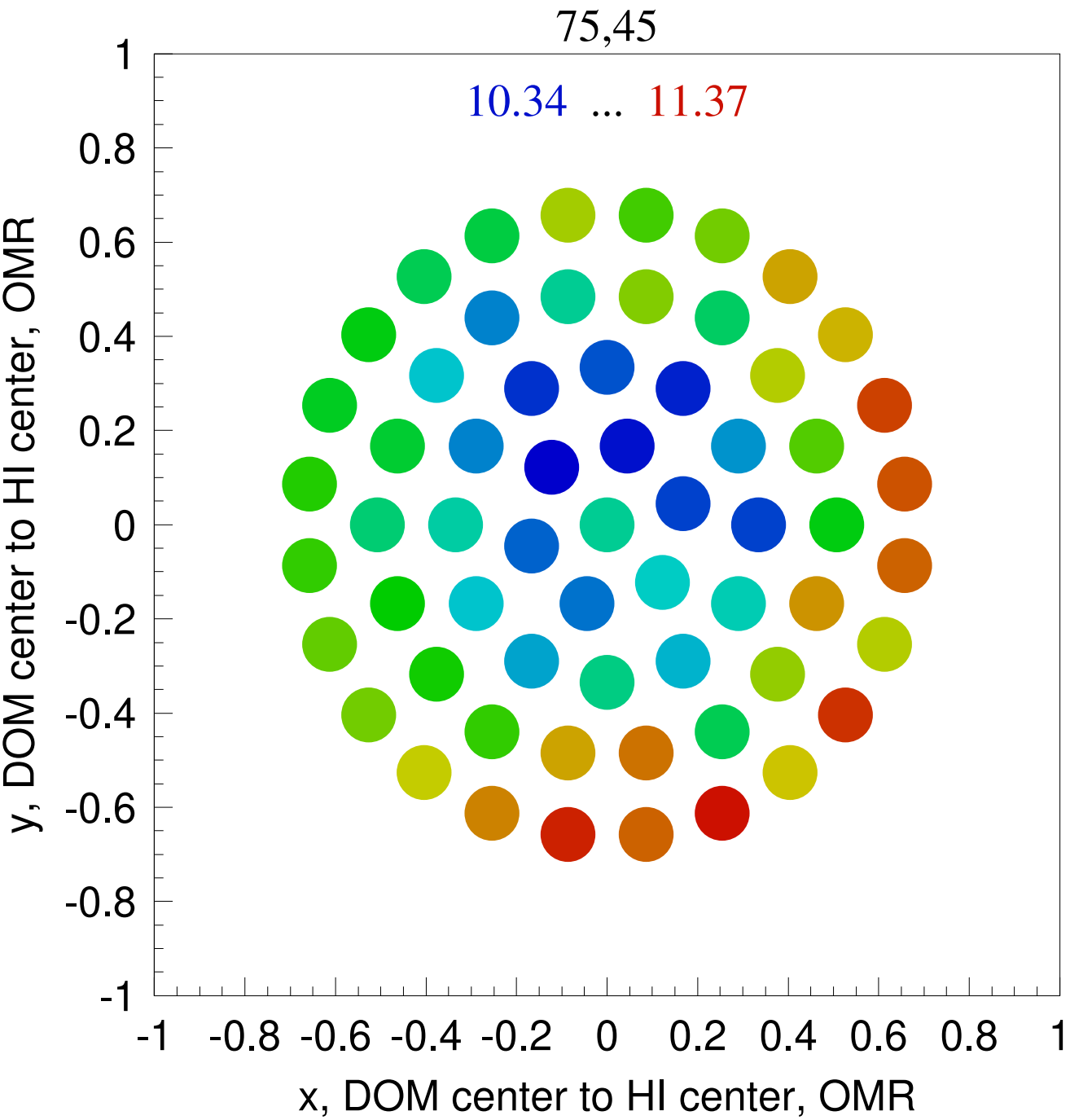

75,40
11.29 ... 12.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

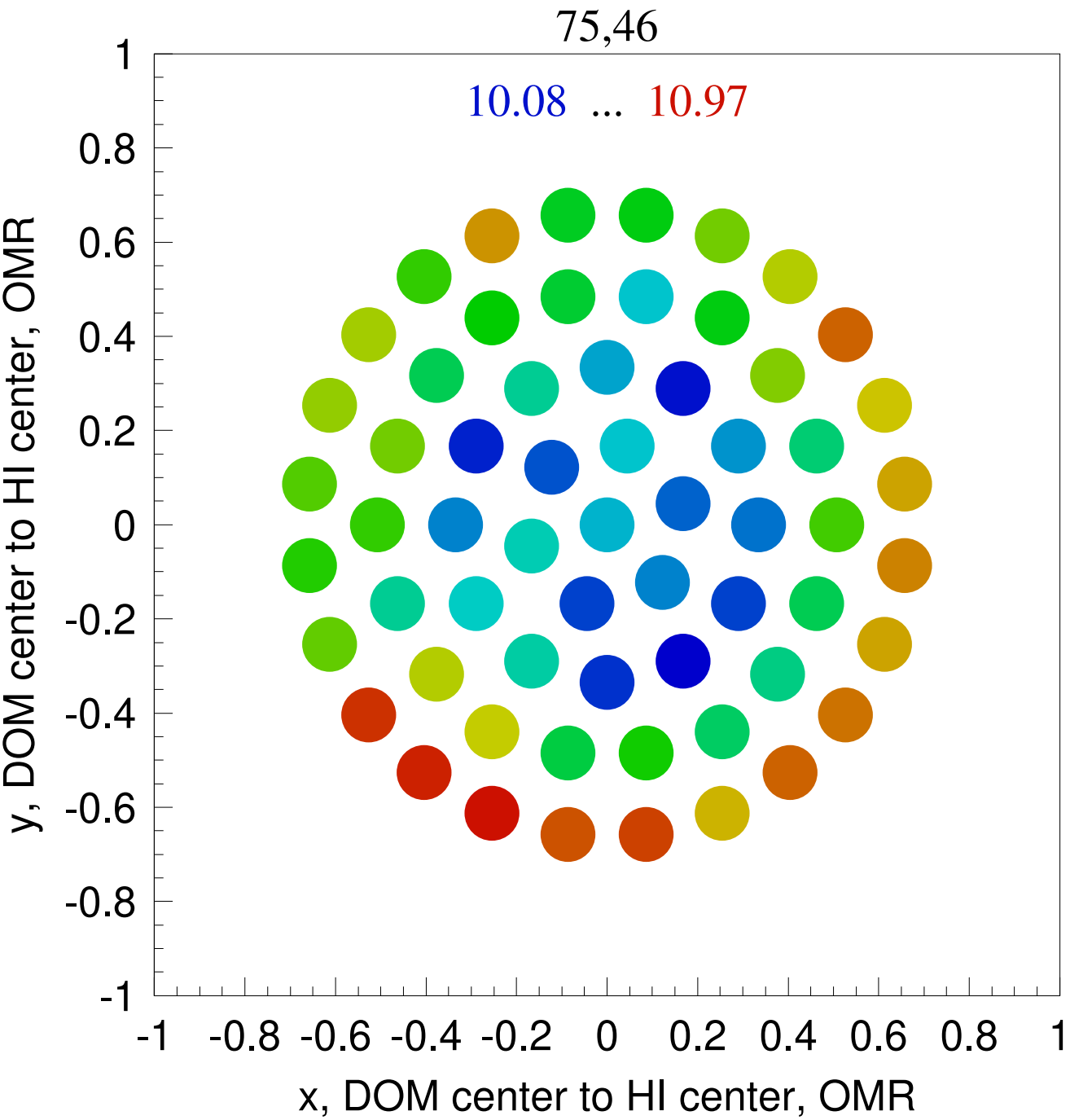

75,41
12.08 ... 13.51
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

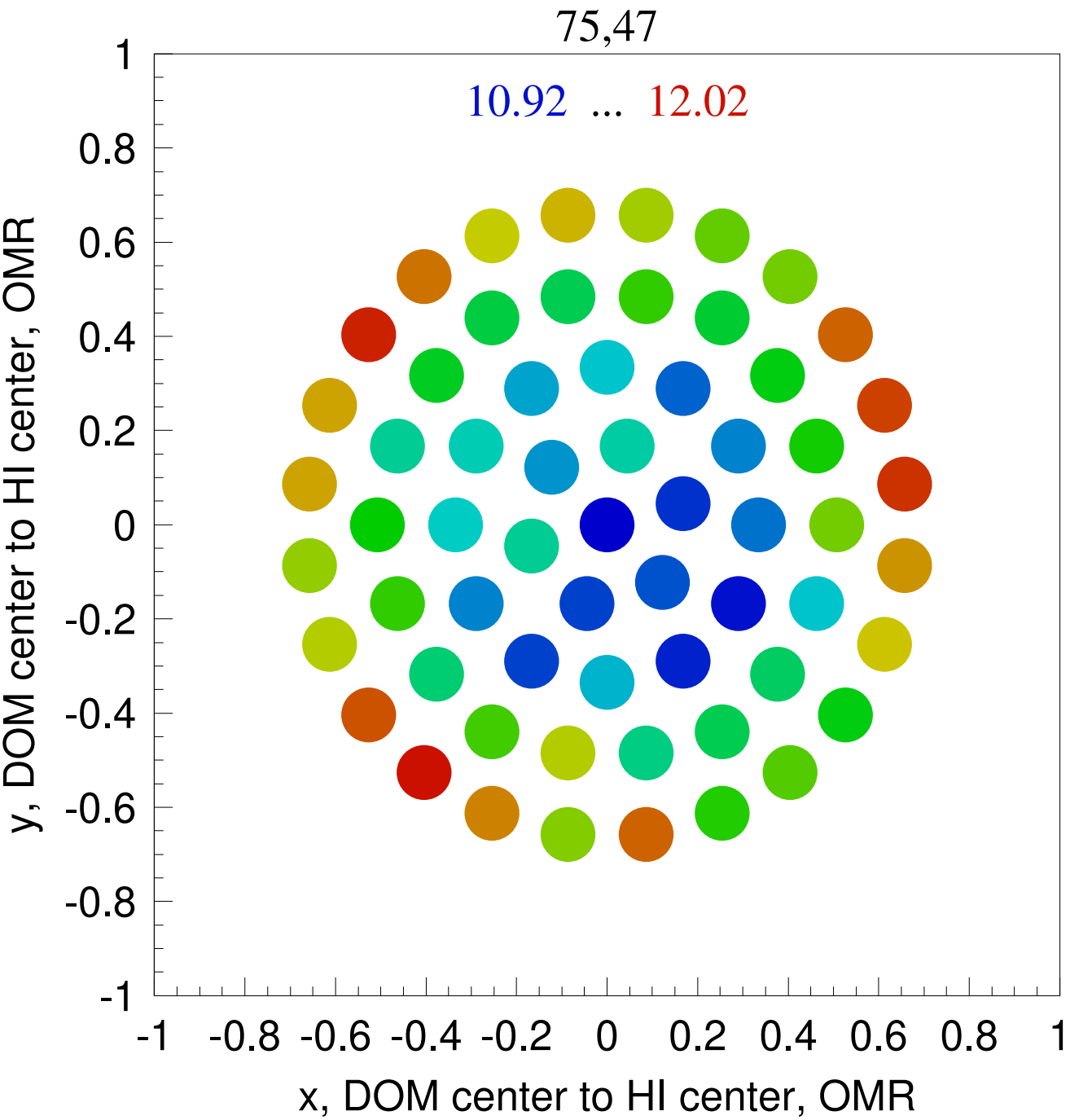

75,42
10.87 ... 12.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

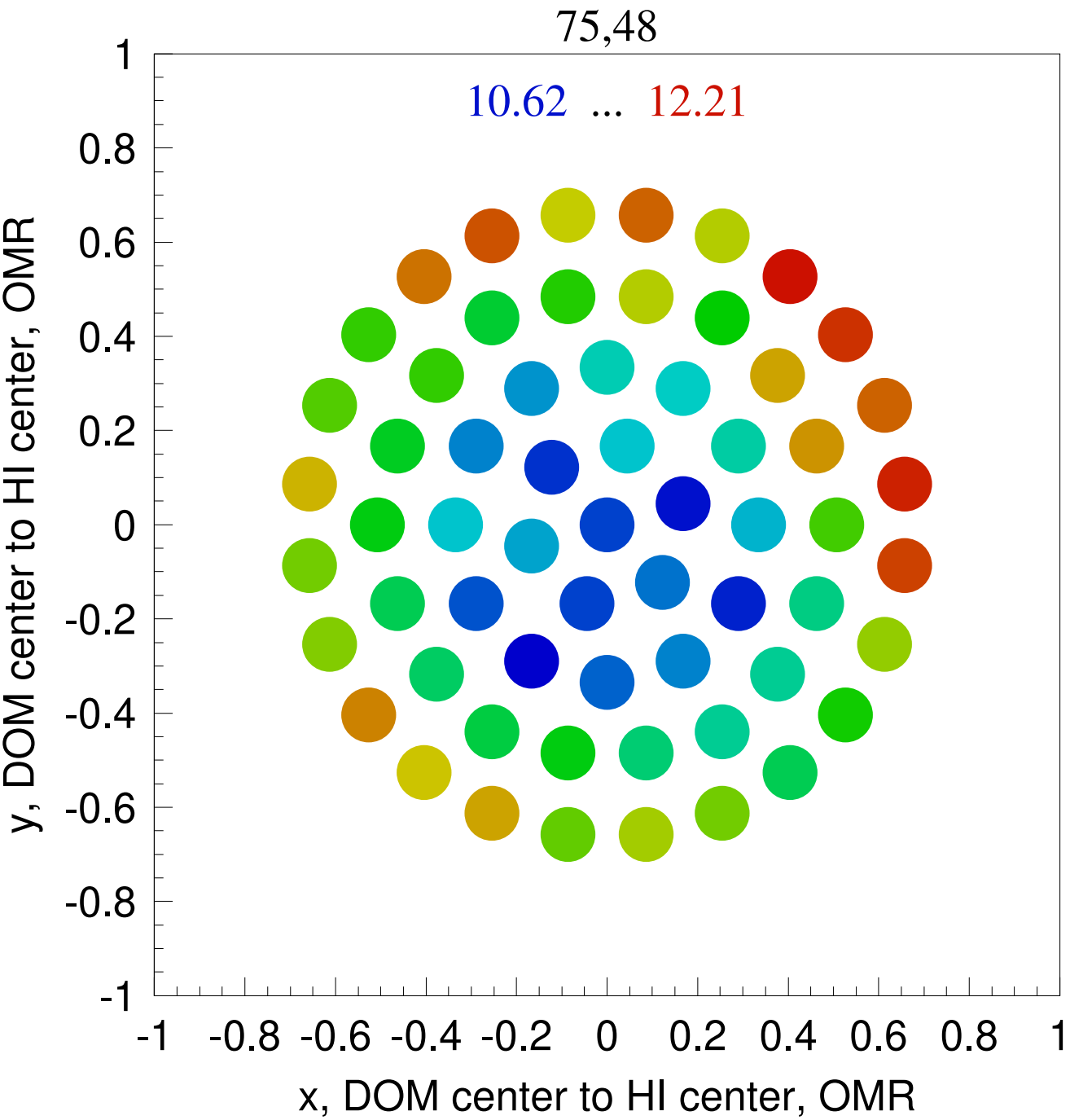

75,43
10.67 ... 11.81
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

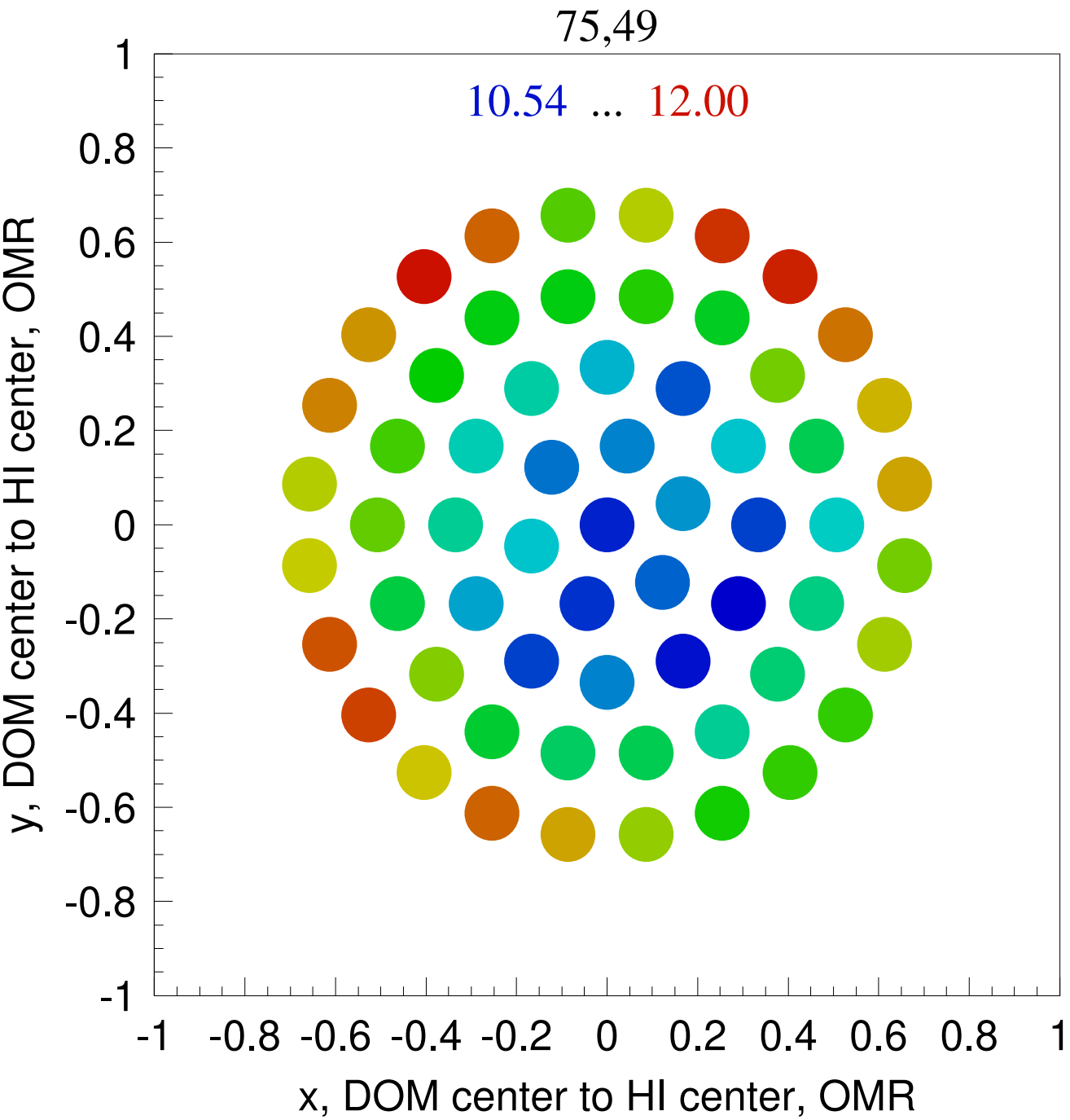

75,44
10.74 ... 11.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

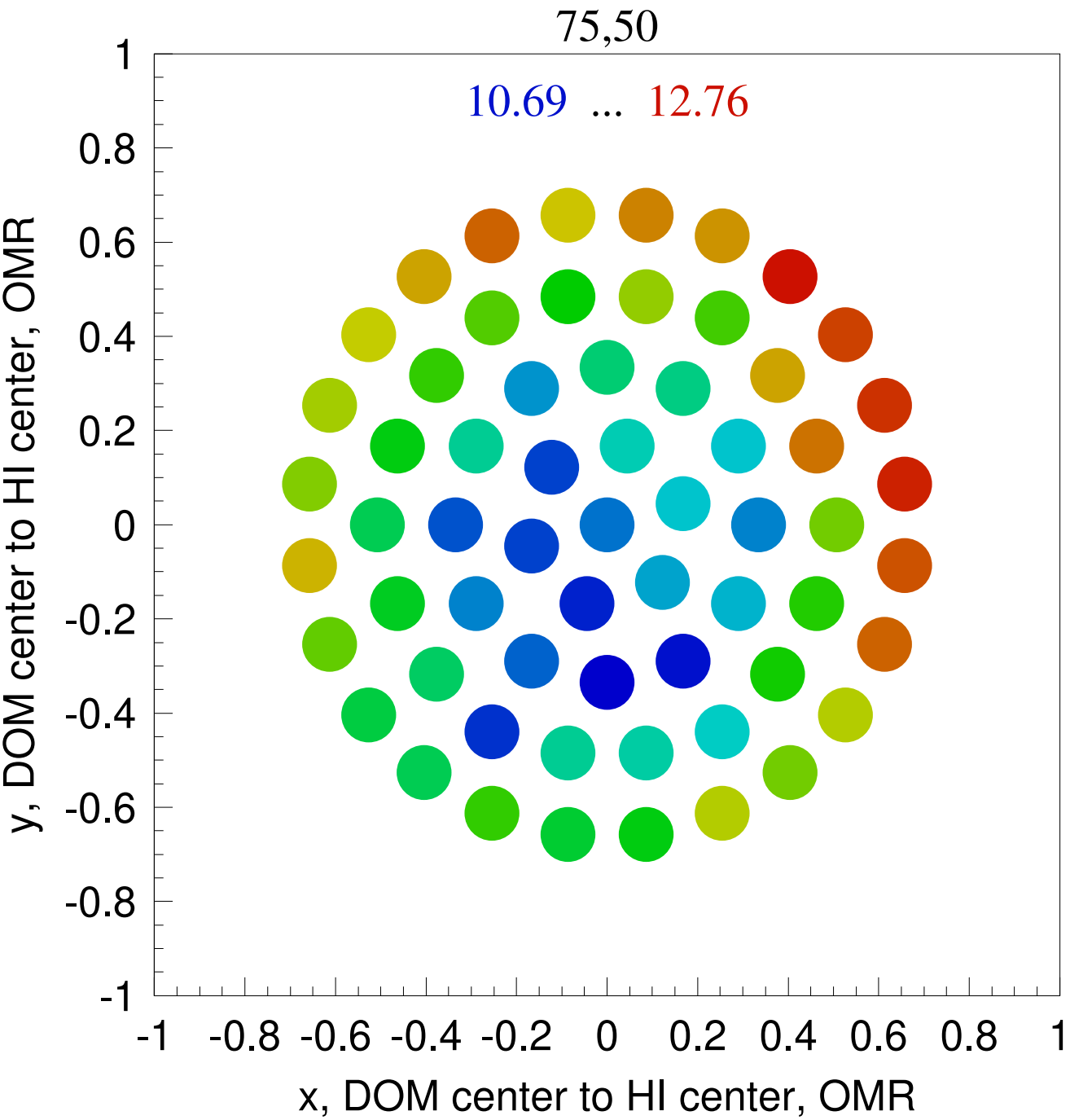

75,45
10.34 ... 11.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

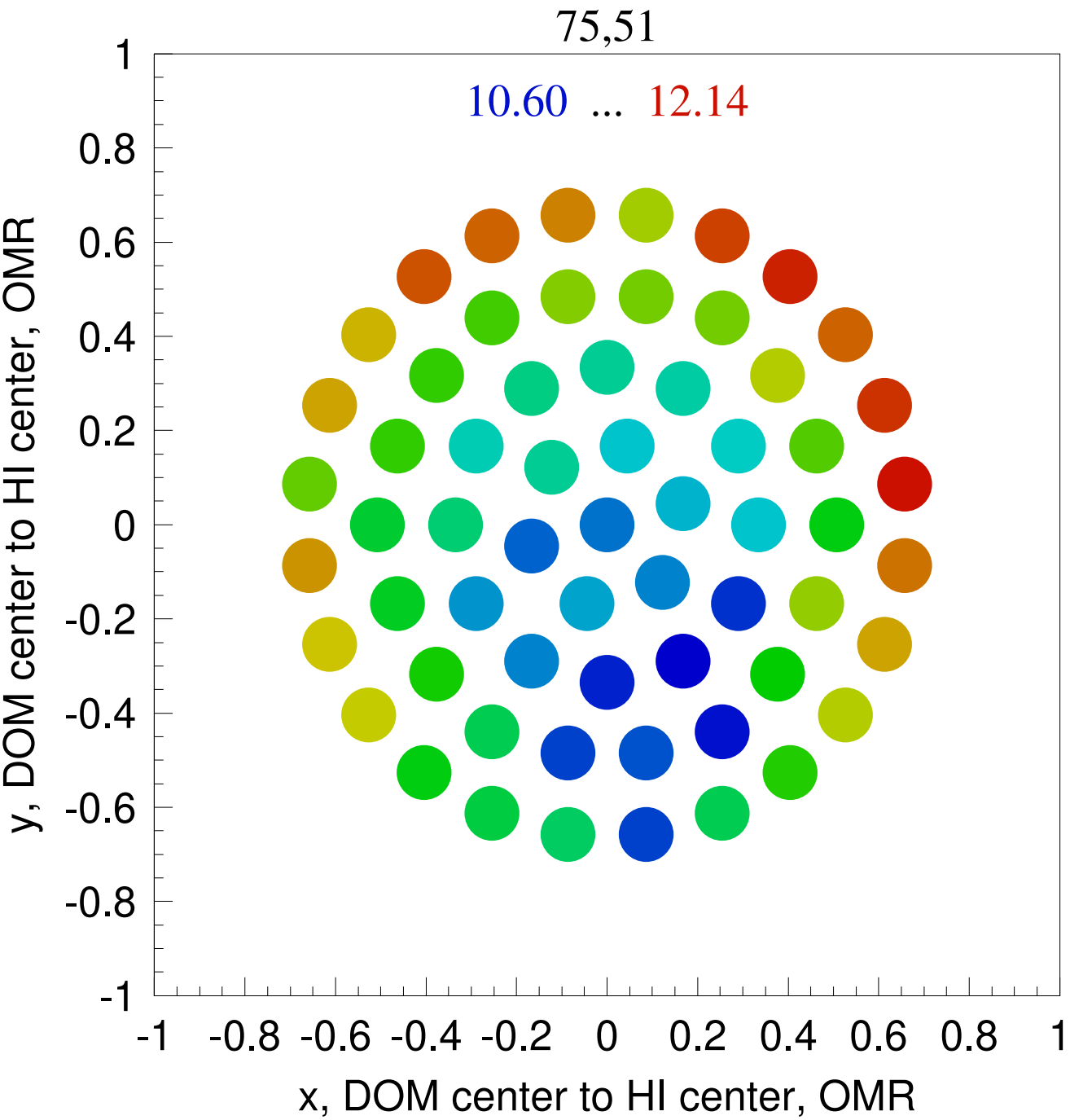

75,46
10.08 ... 10.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

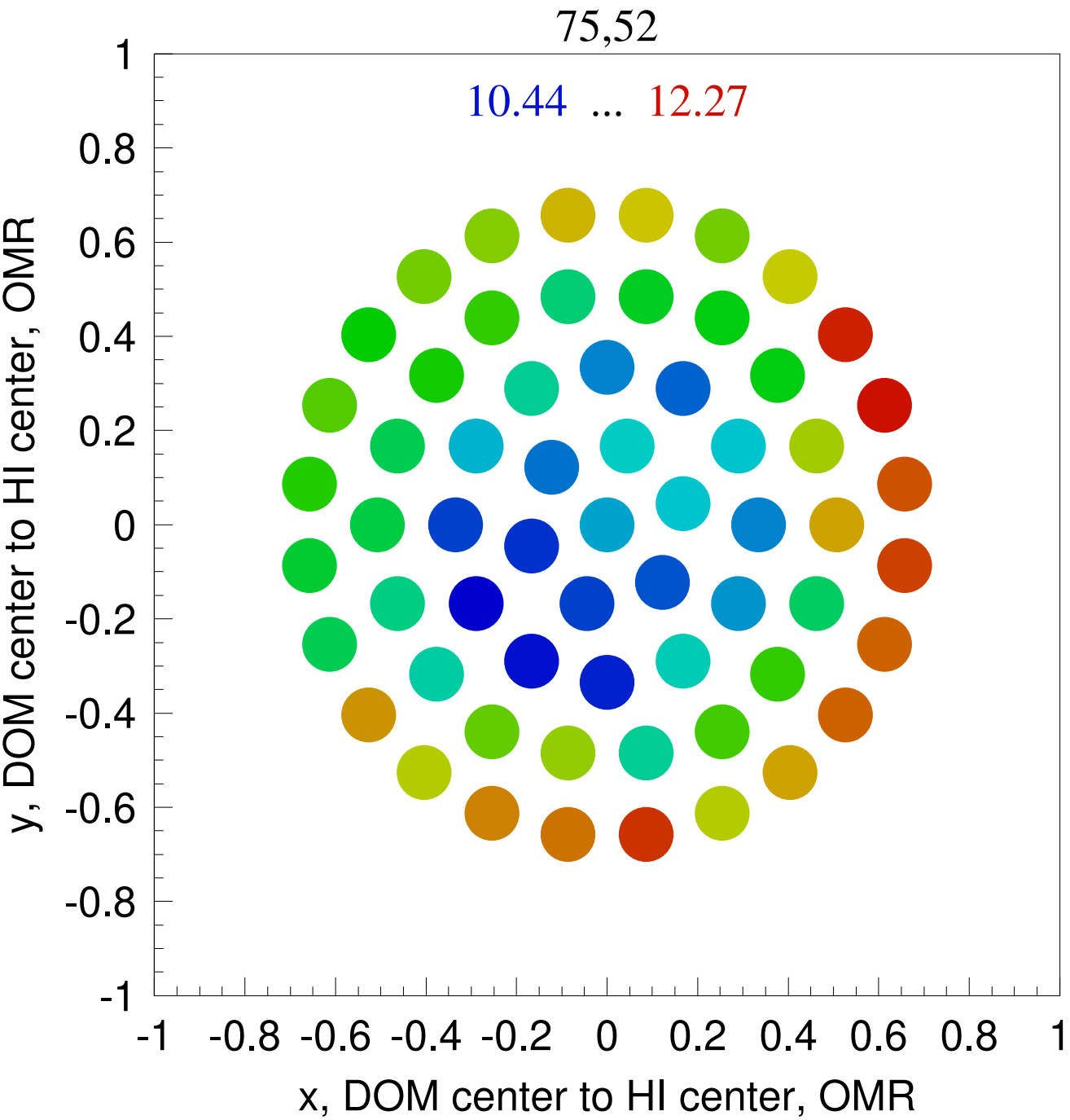

75,47
10.92 ... 12.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

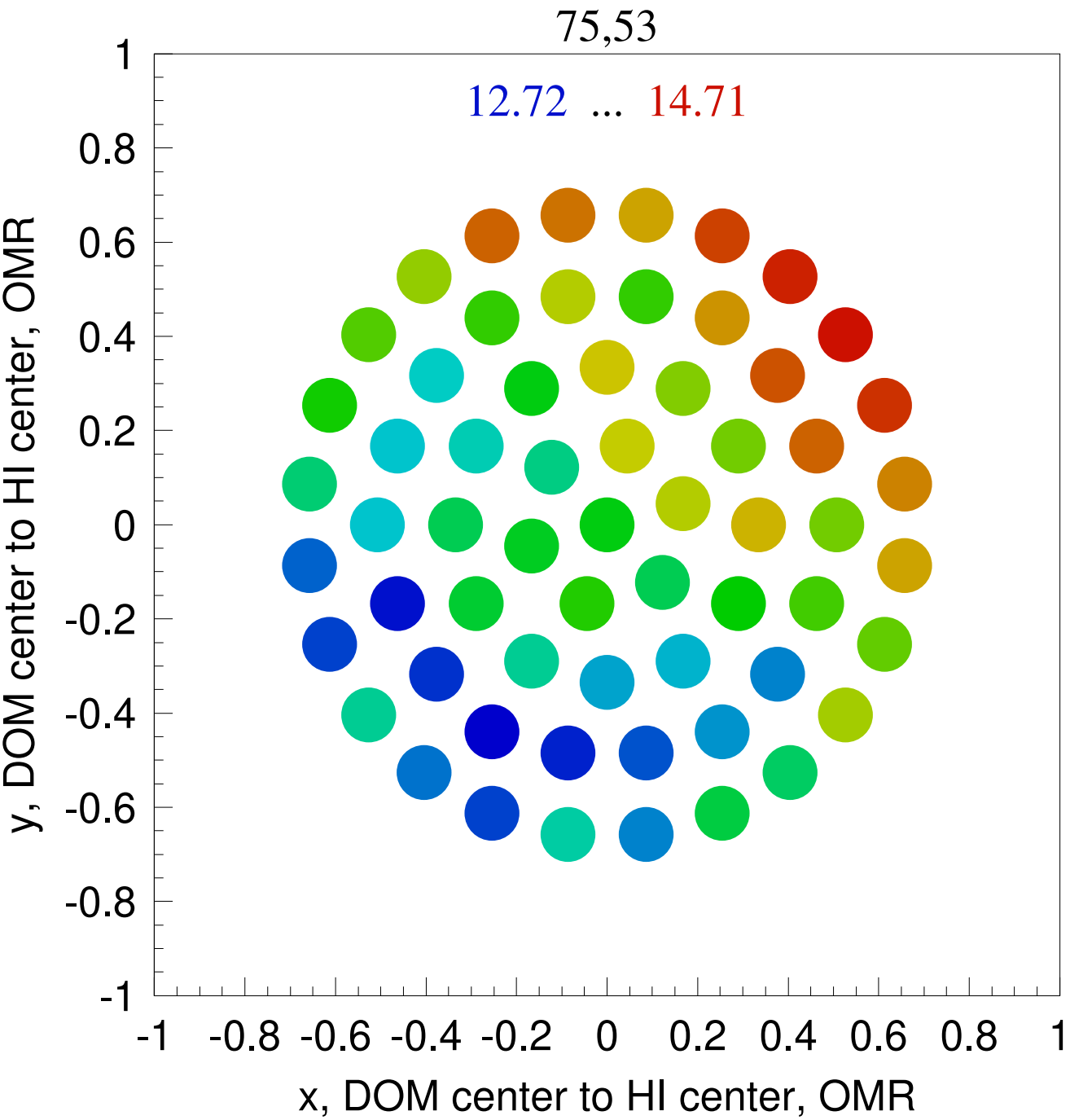

75,48
10.62 ... 12.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

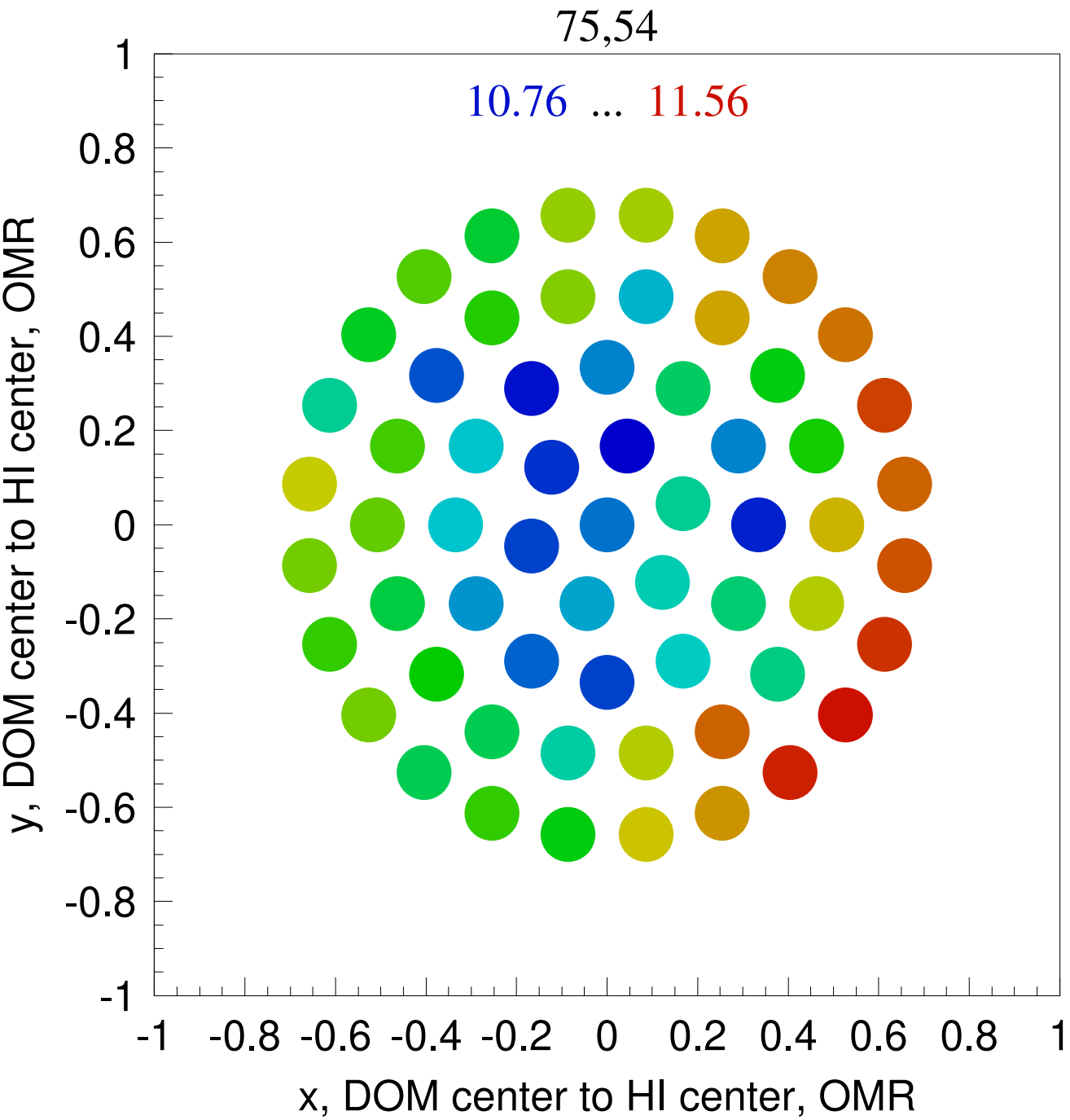

75,49
10.54 ... 12.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

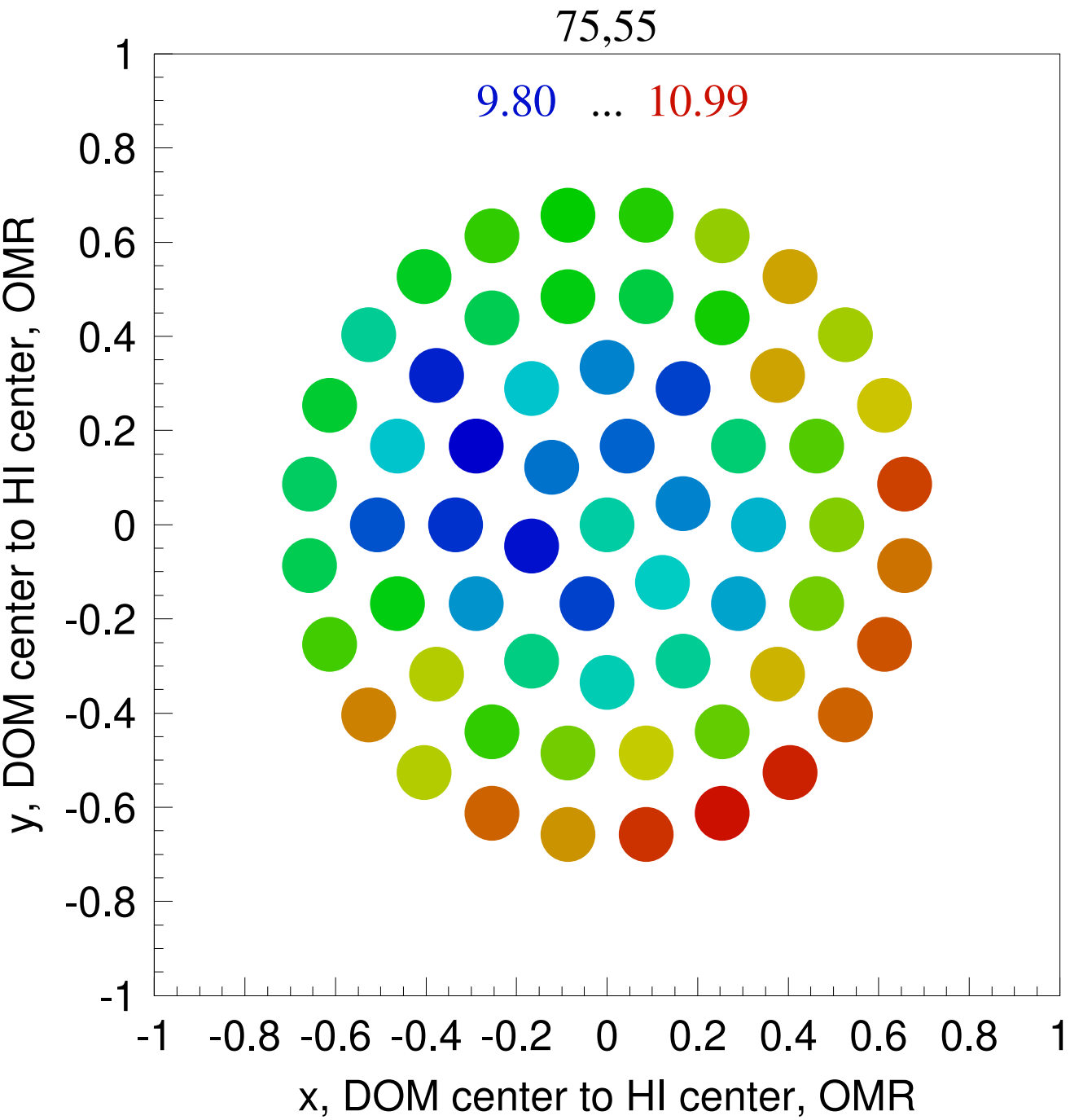

75,50
10.69 ... 12.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

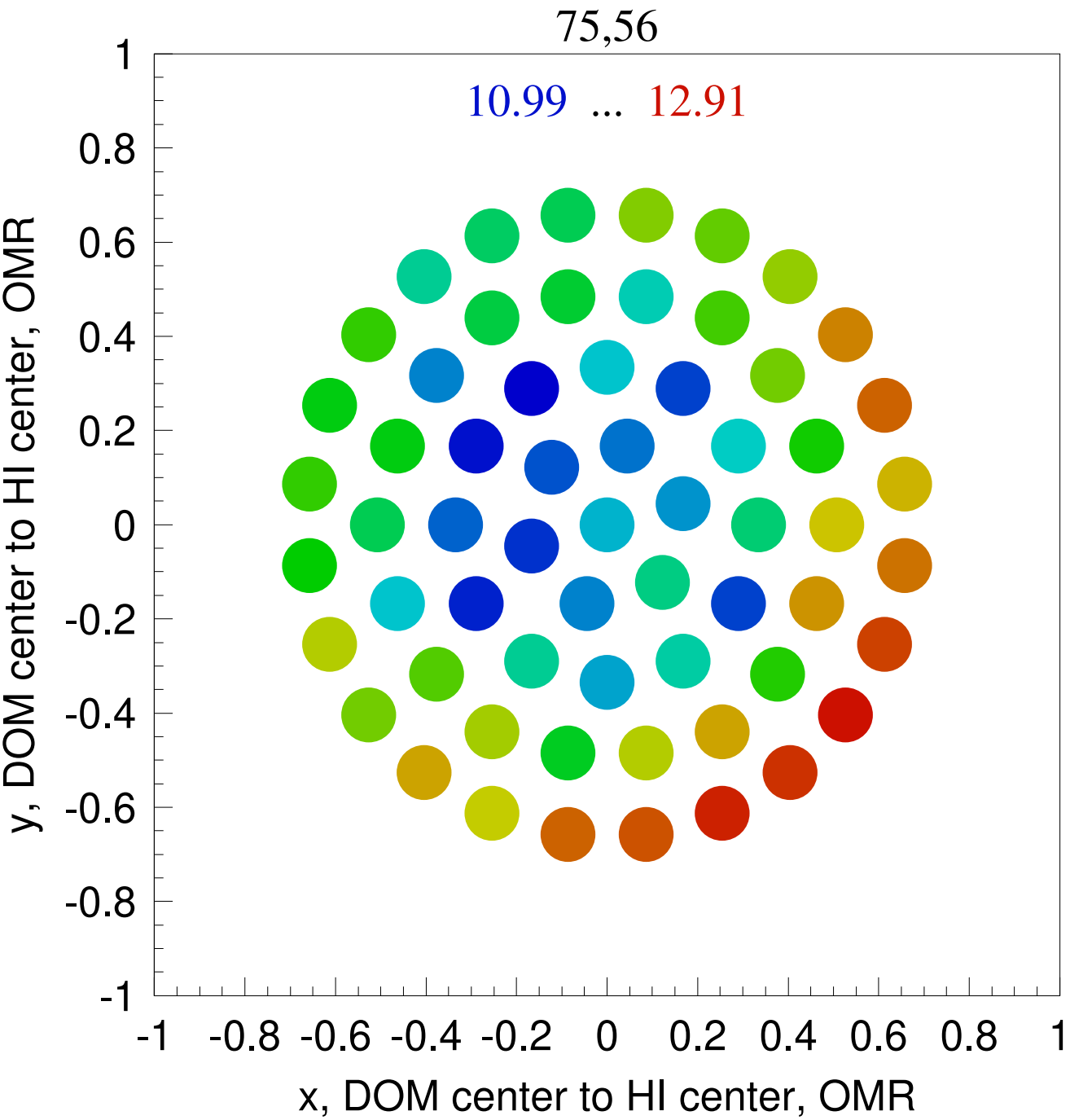

75,51
10.60 ... 12.14
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

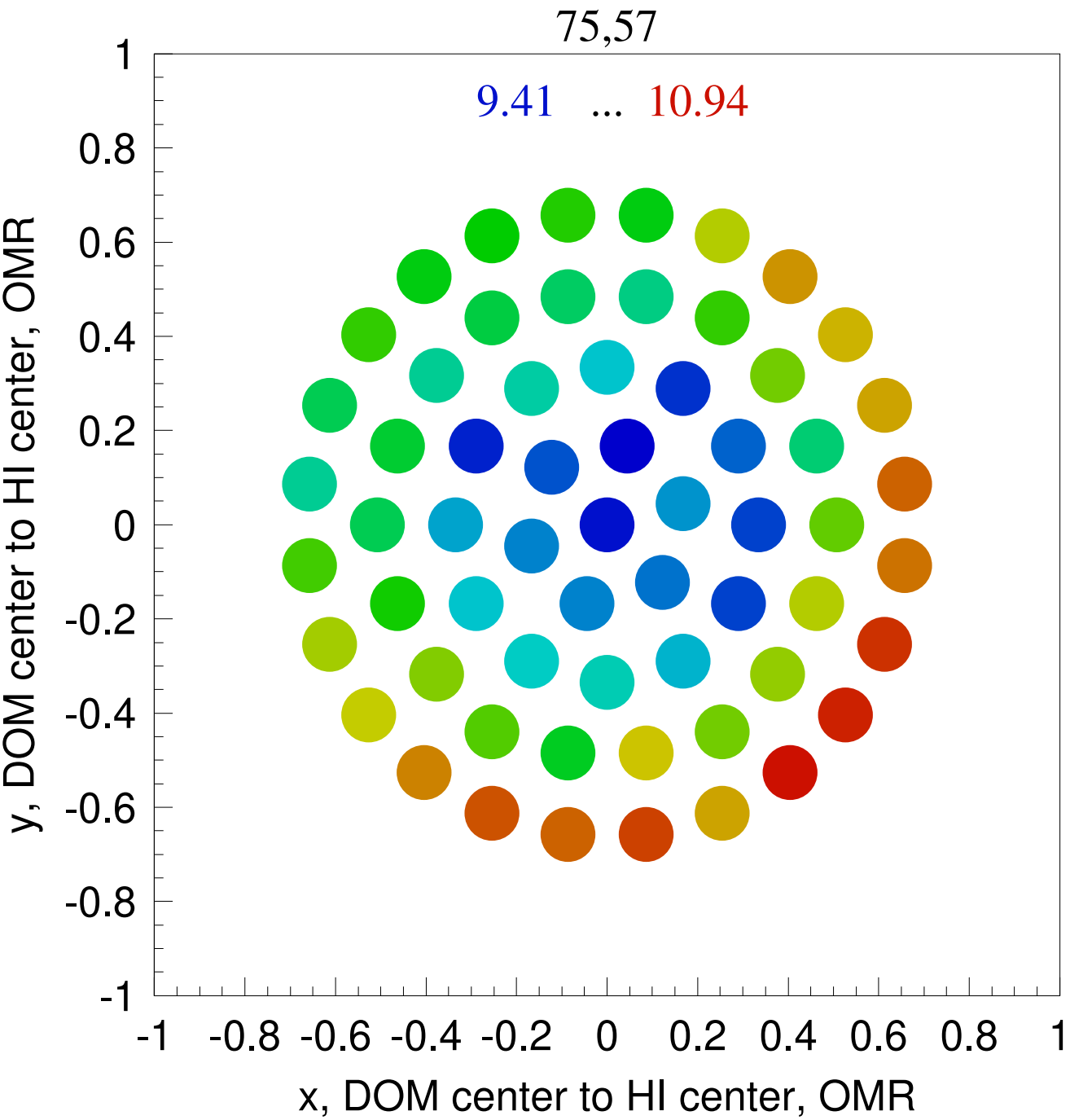

75,52
10.44 ... 12.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

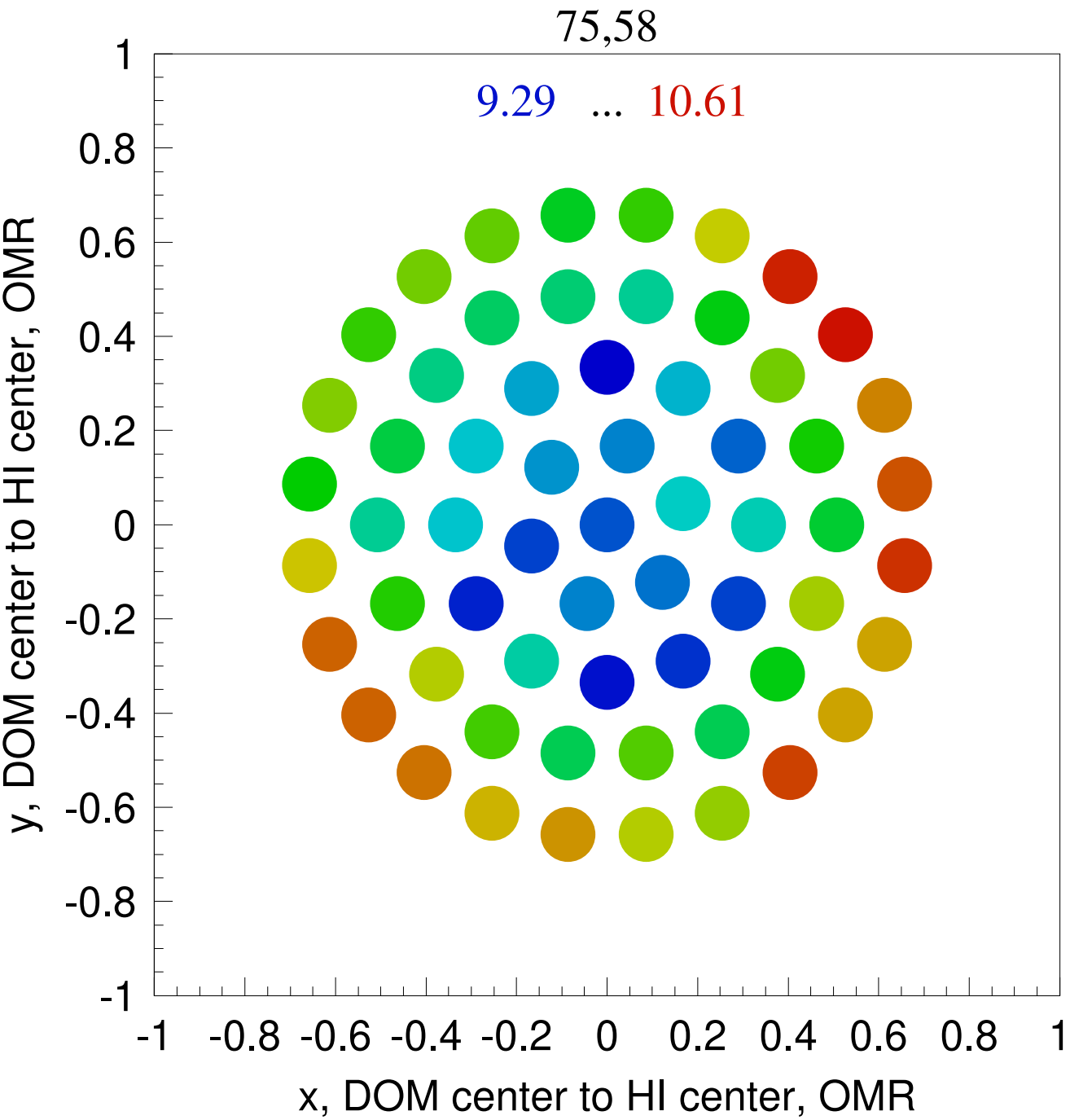

75,53
12.72 ... 14.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

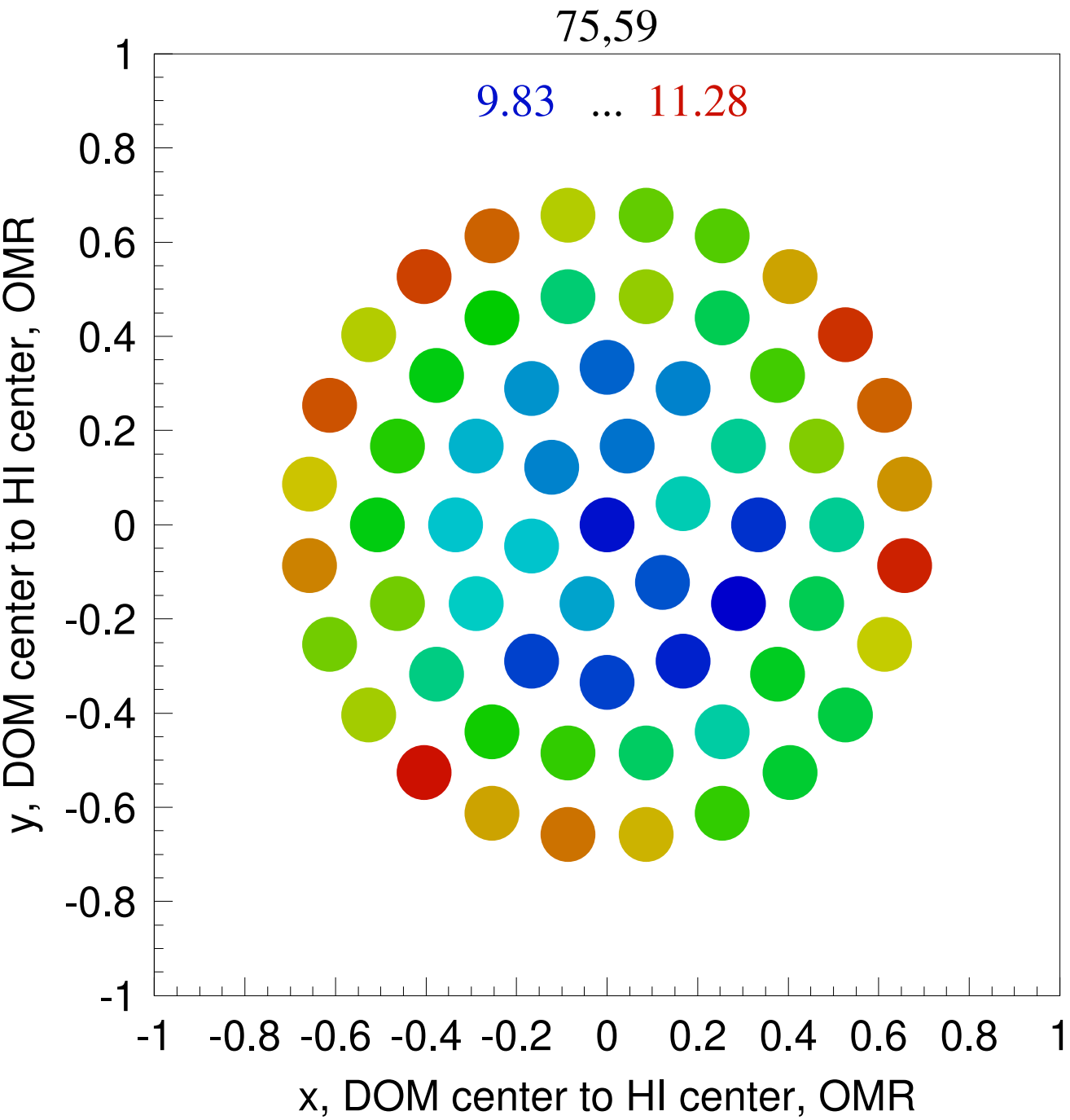

75,54
10.76 ... 11.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

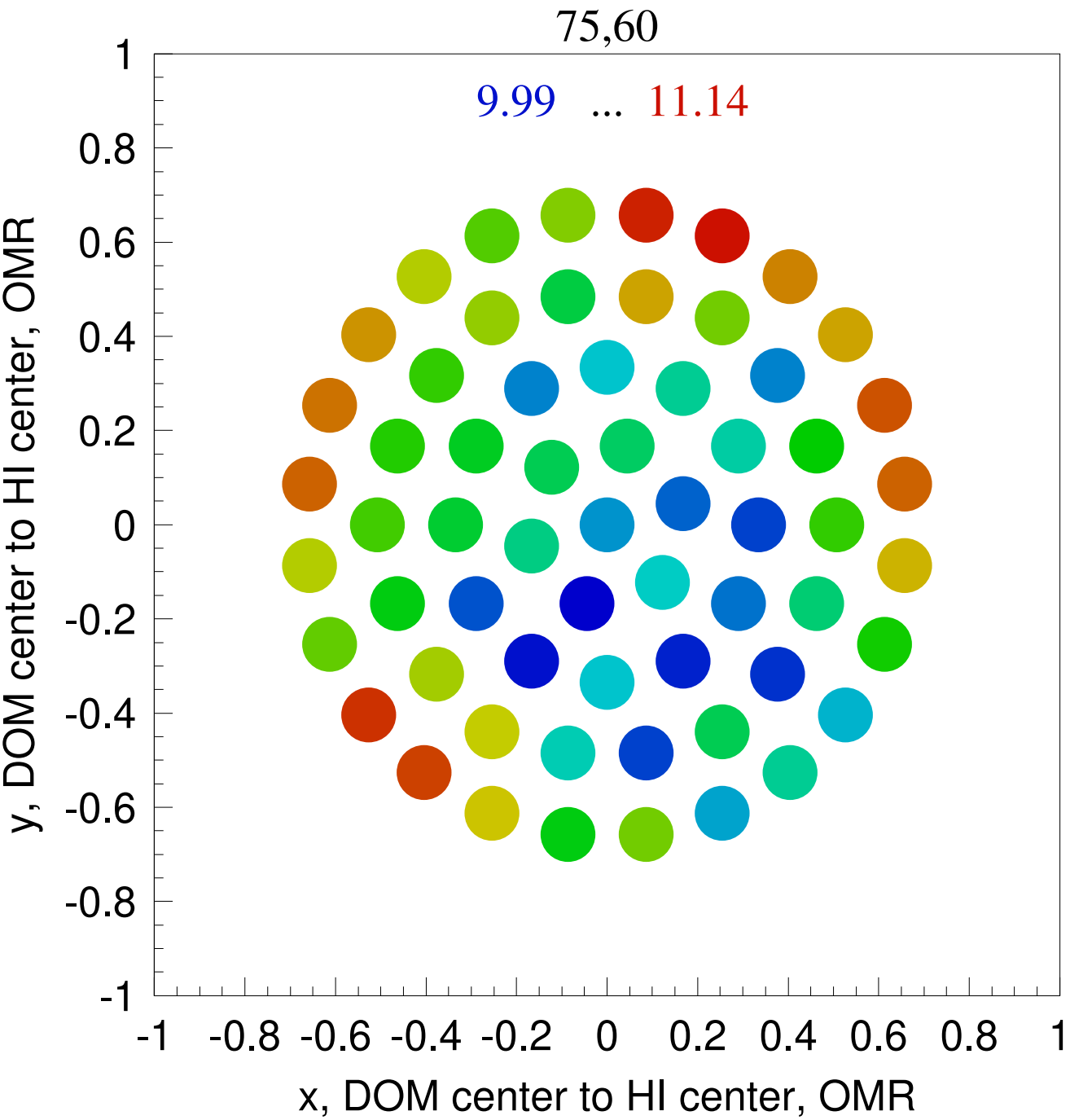

75,55
9.80 ... 10.99
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

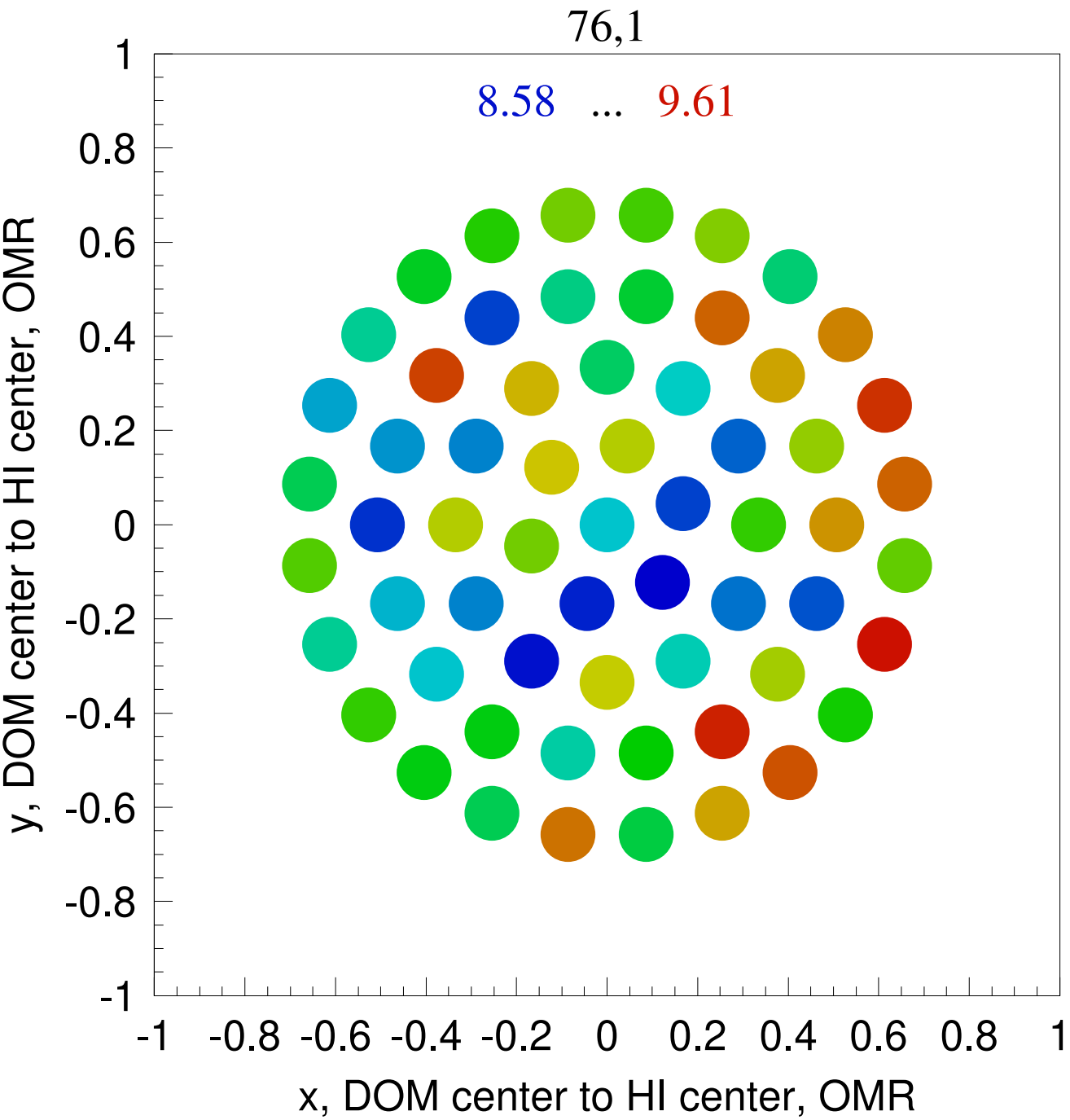

75,56
10.99 ... 12.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

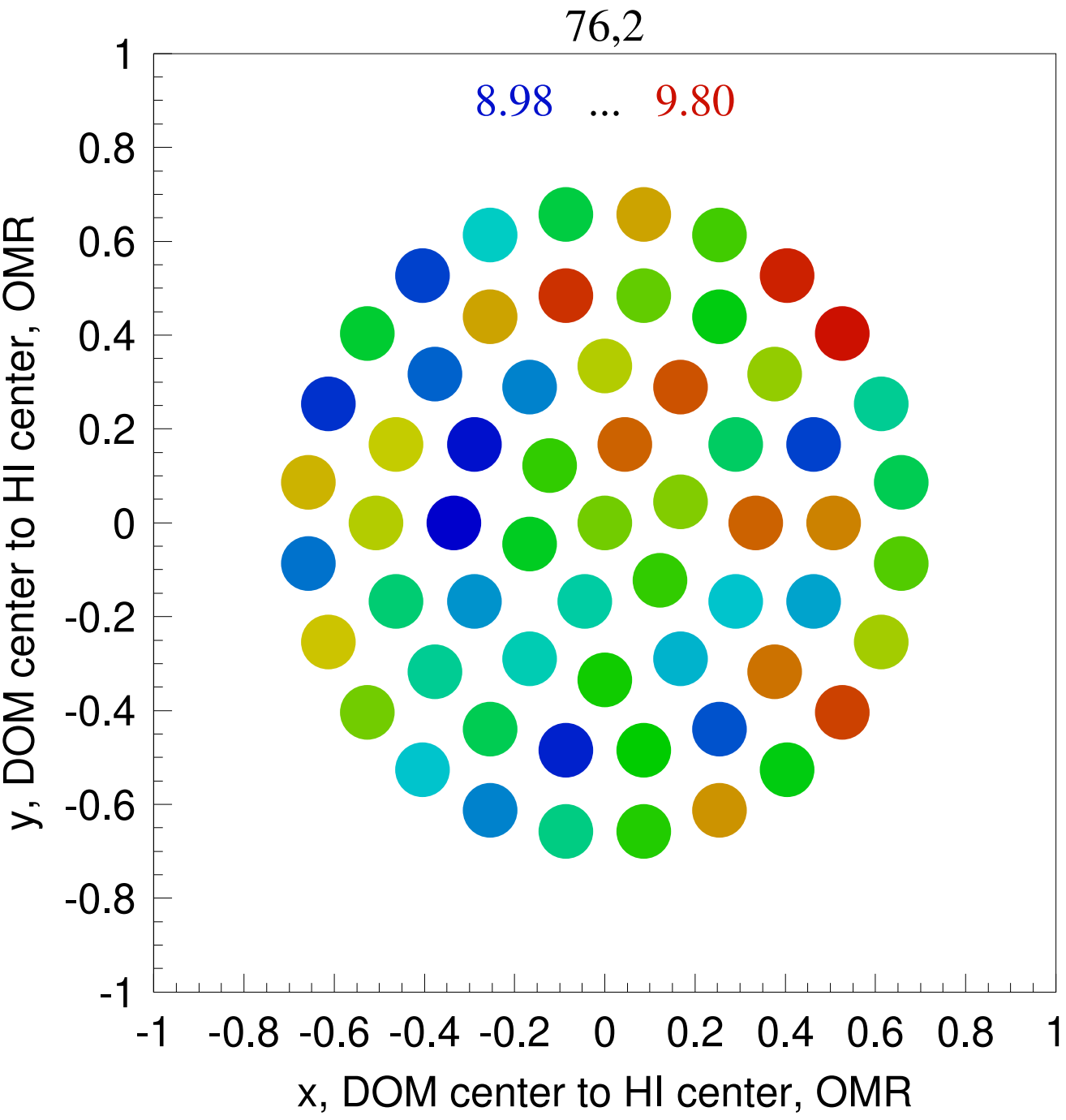

75,57
9.41 ... 10.94
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

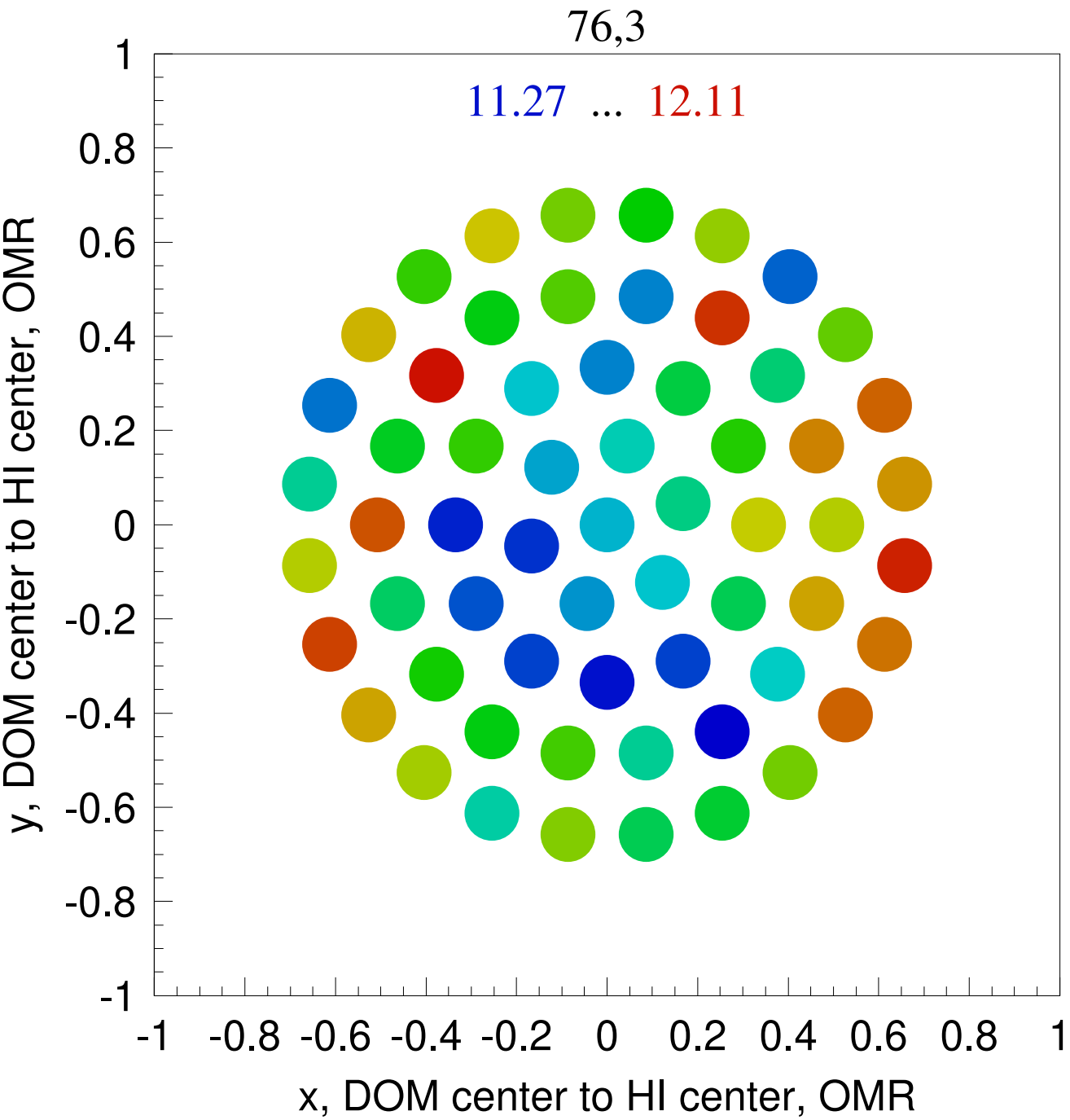

75,58
9.29 ... 10.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

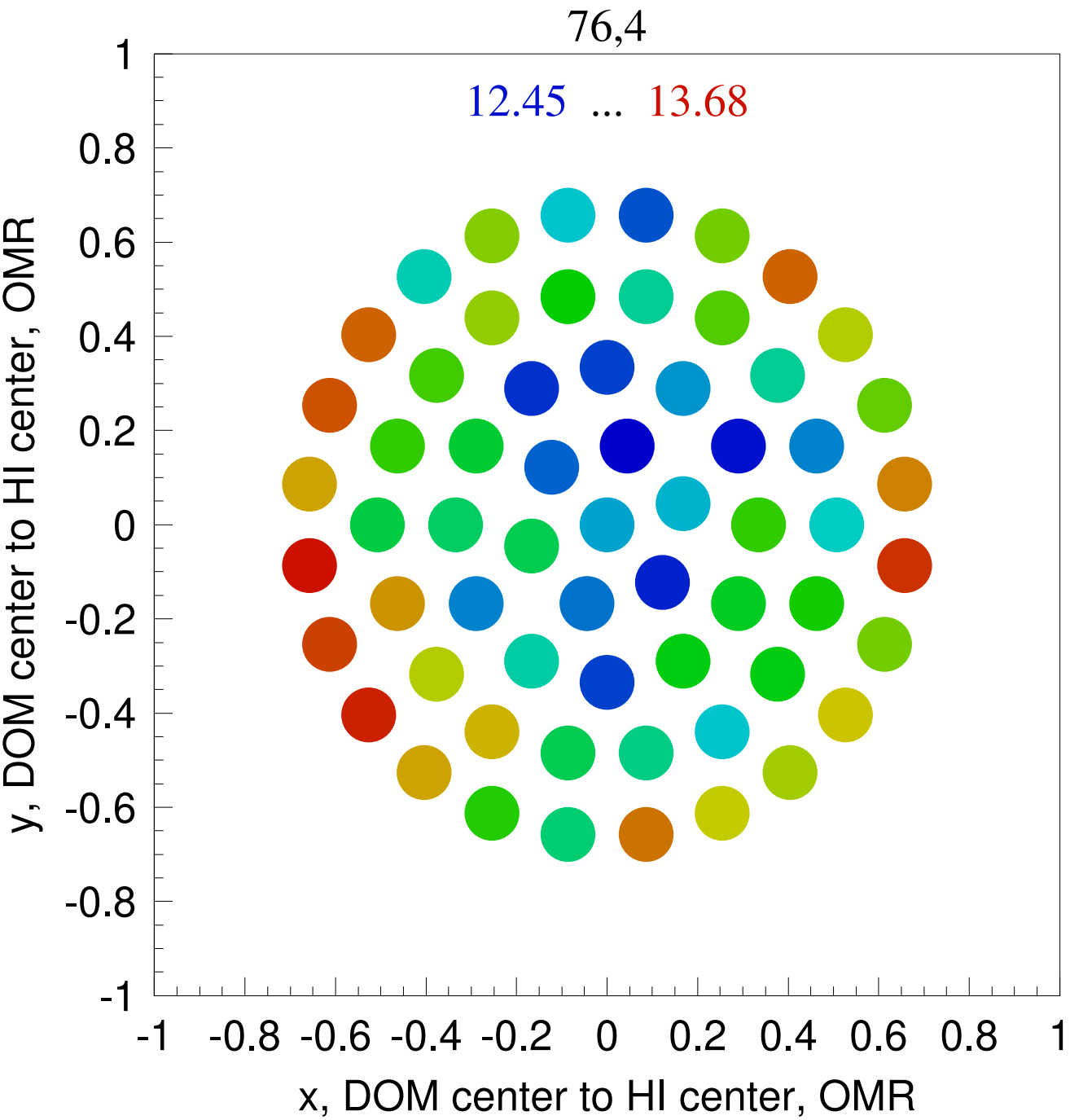

75,59
9.83 ... 11.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

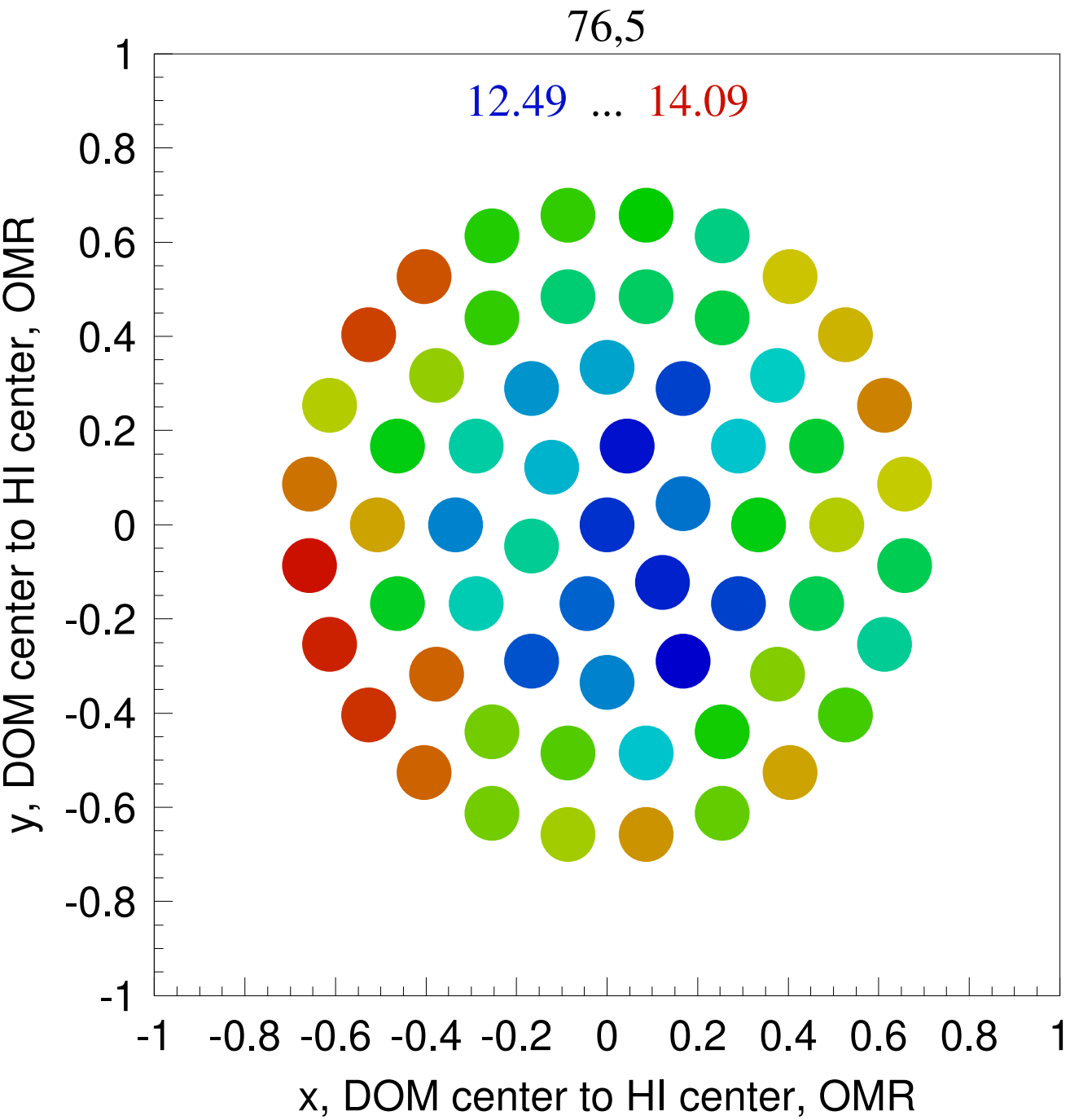

75,60
9.99 ... 11.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

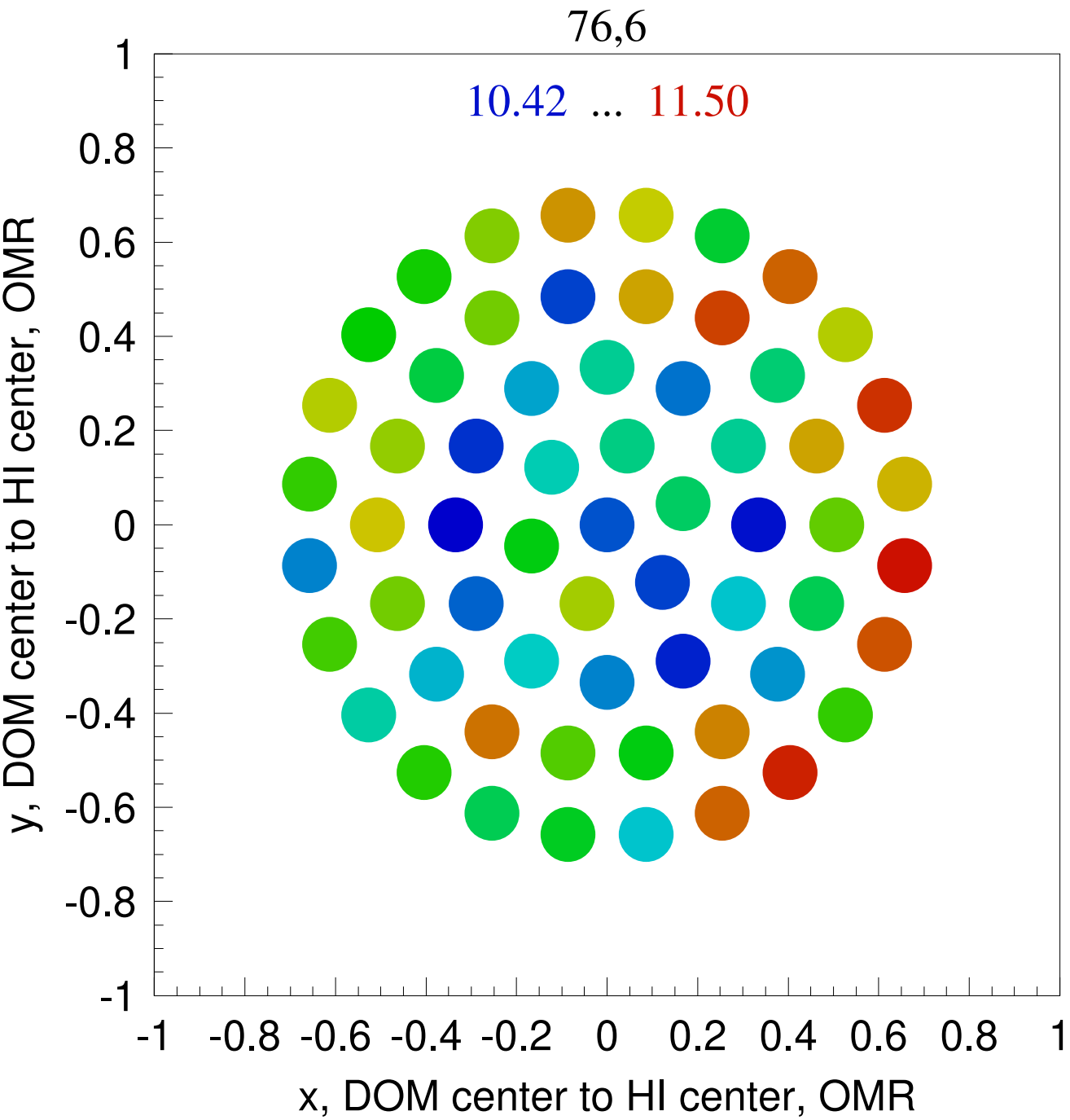

76,1
8.58 ... 9.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

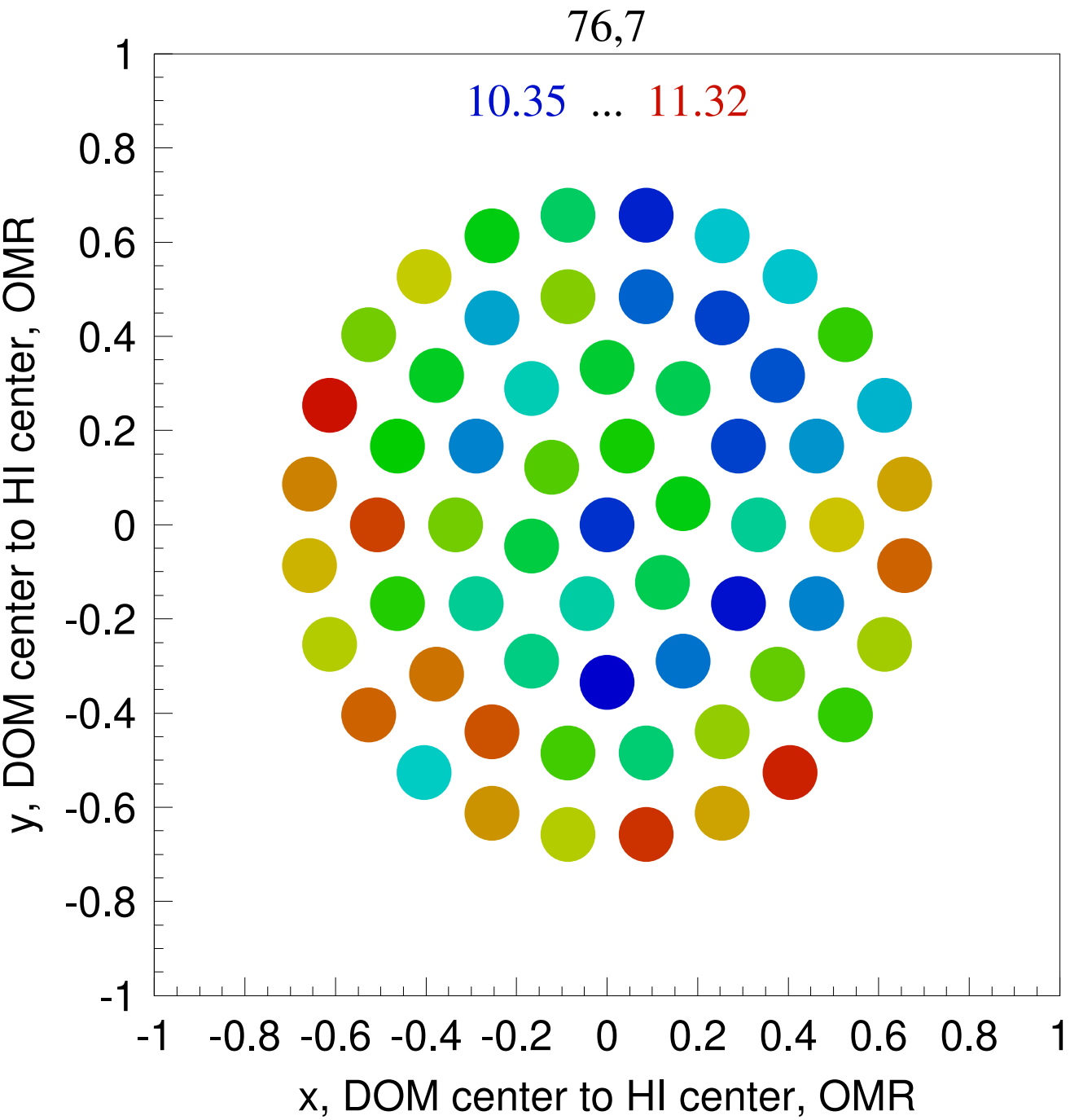

76,2
8.98 ... 9.80
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

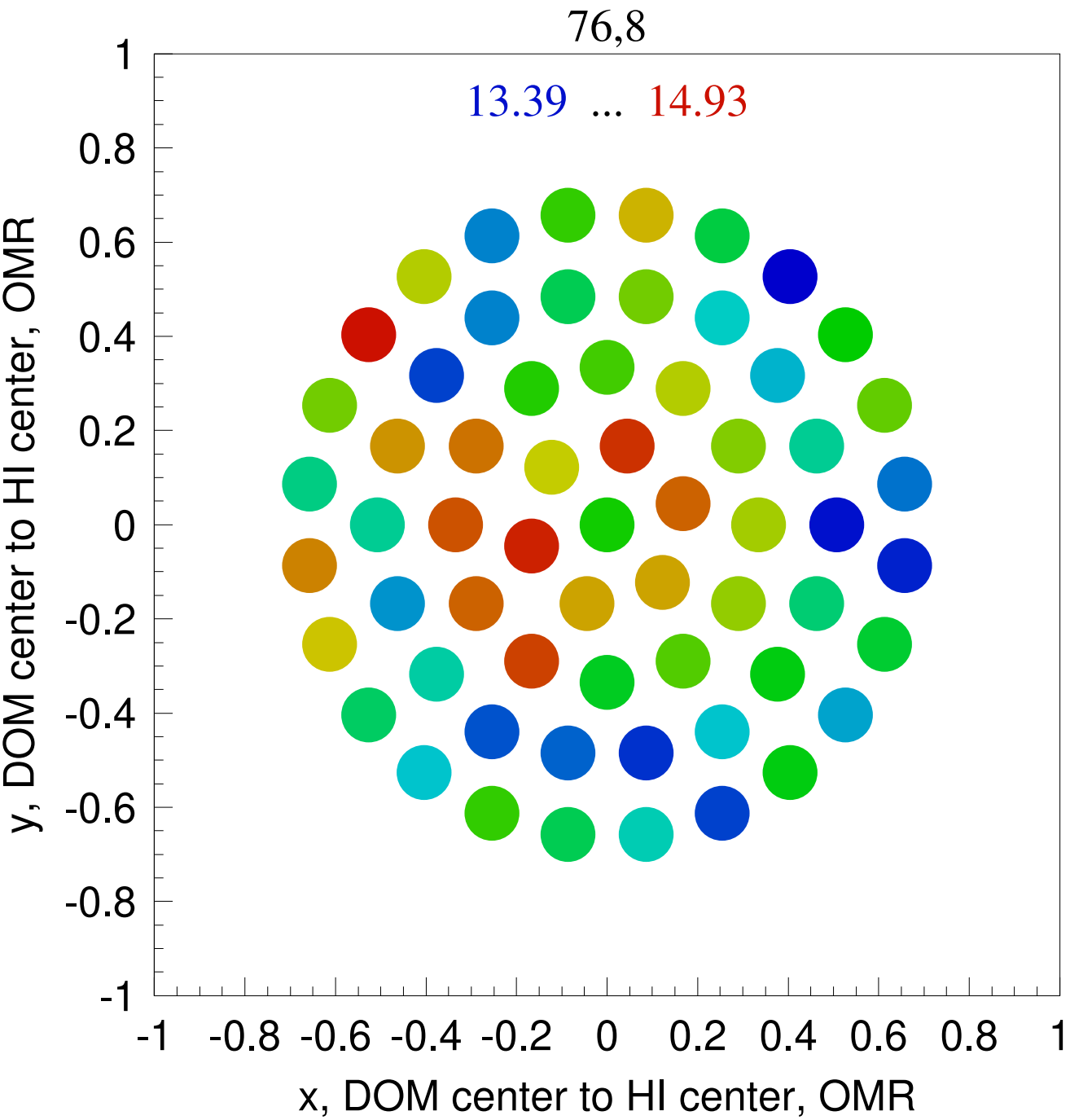

76,3
11.27 ... 12.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

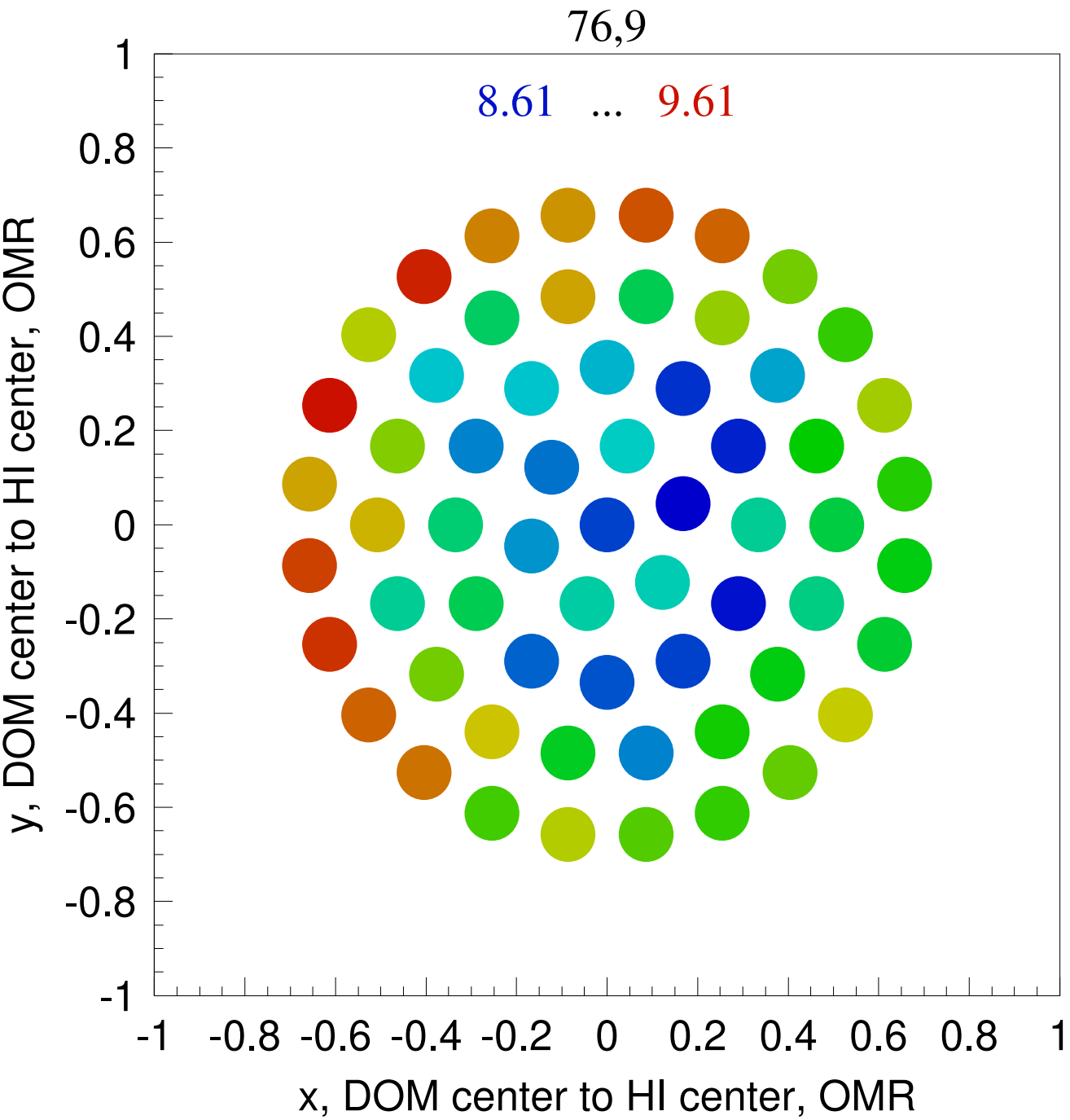

76,4
12.45 ... 13.68
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

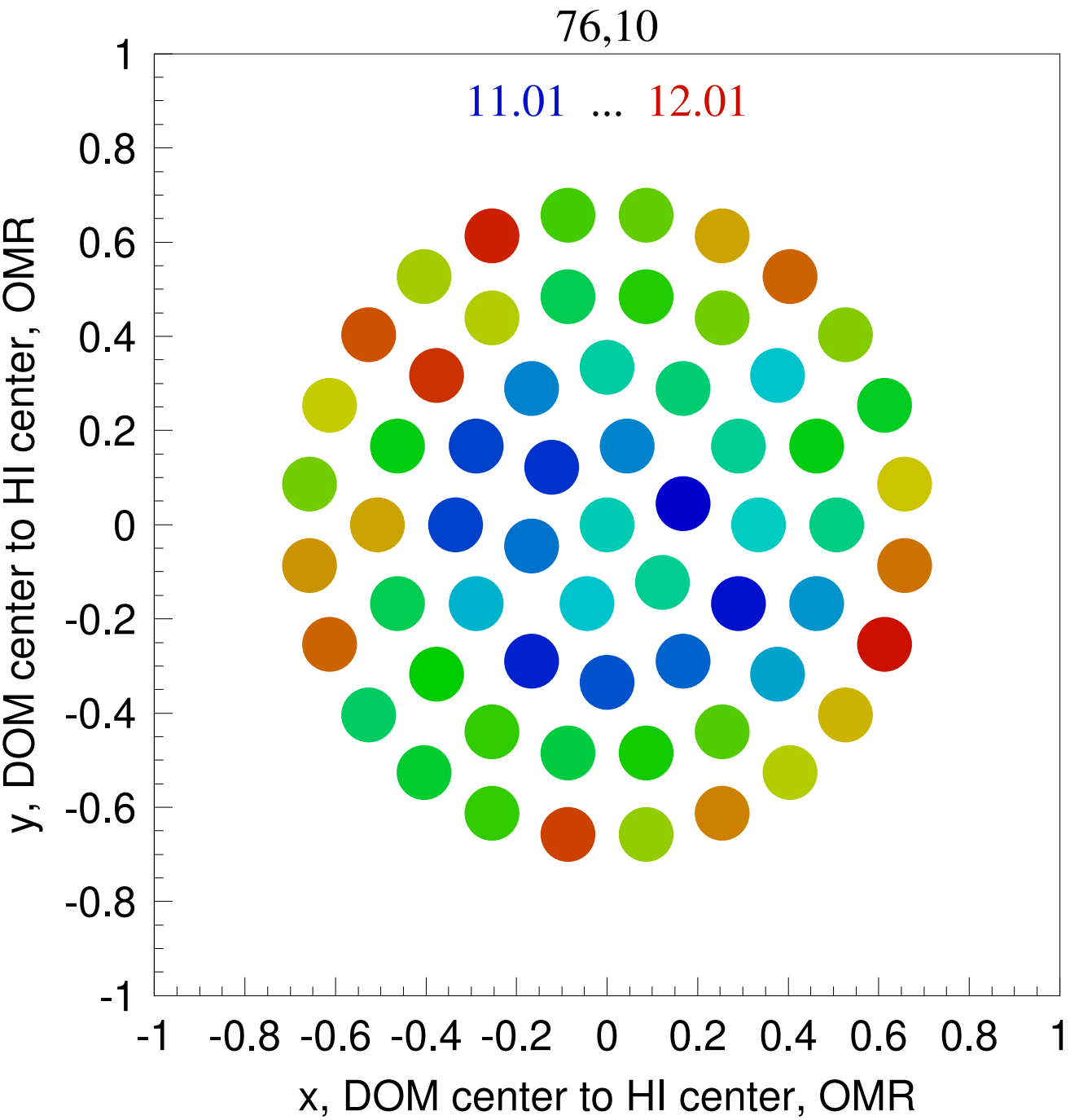

76,5
12.49 ... 14.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

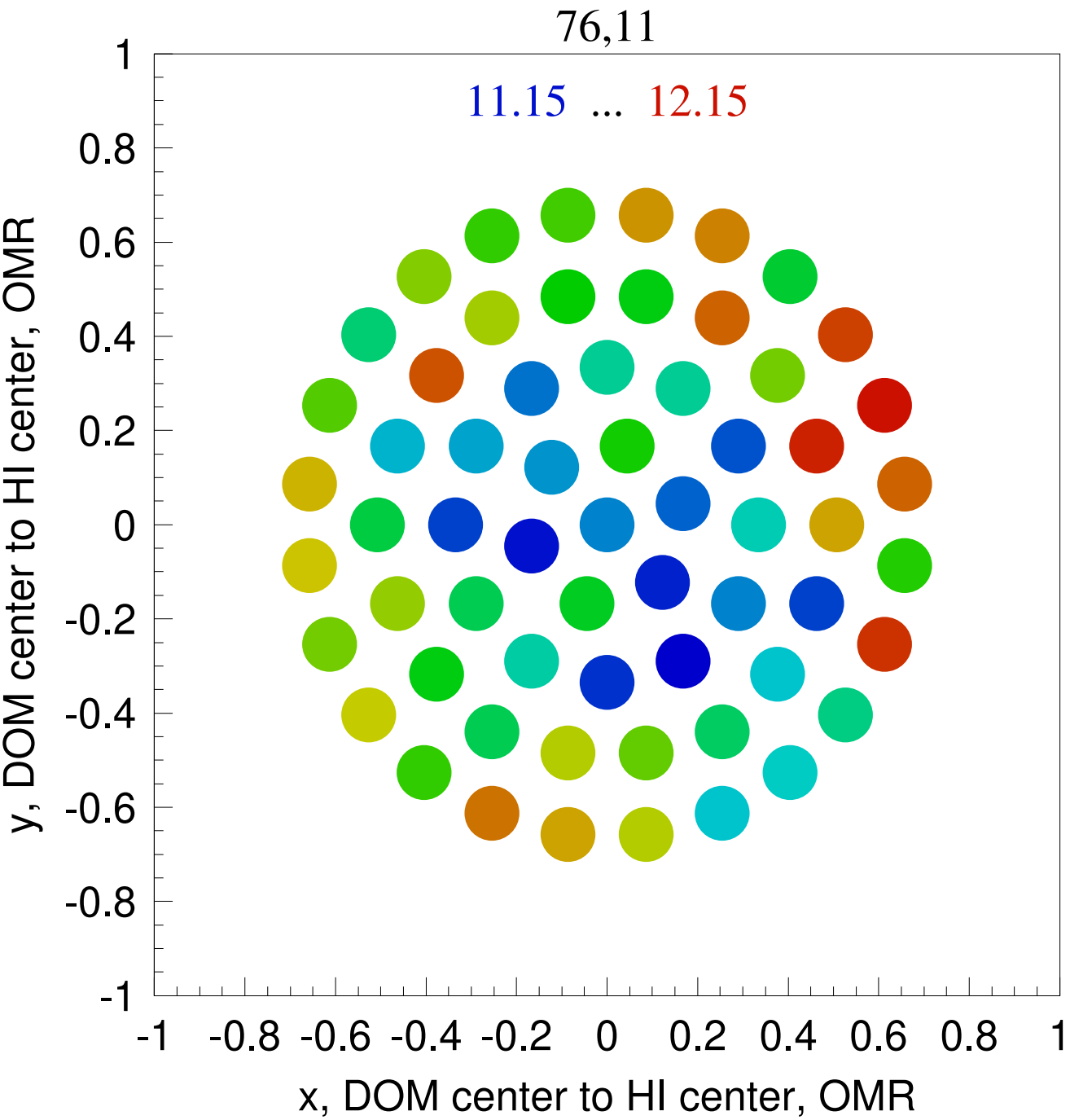

76,6
10.42 ... 11.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

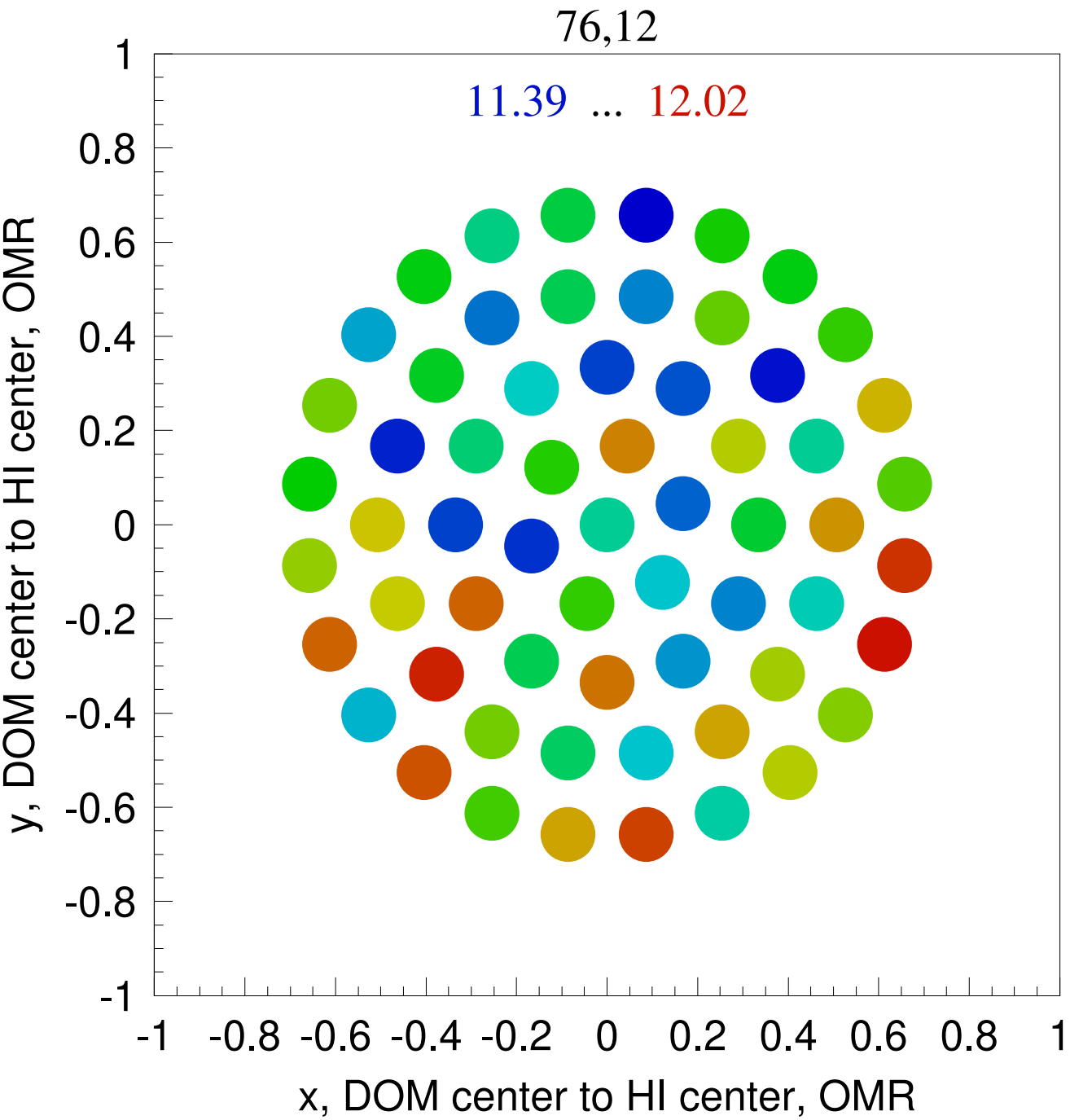

76,7
10.35 ... 11.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

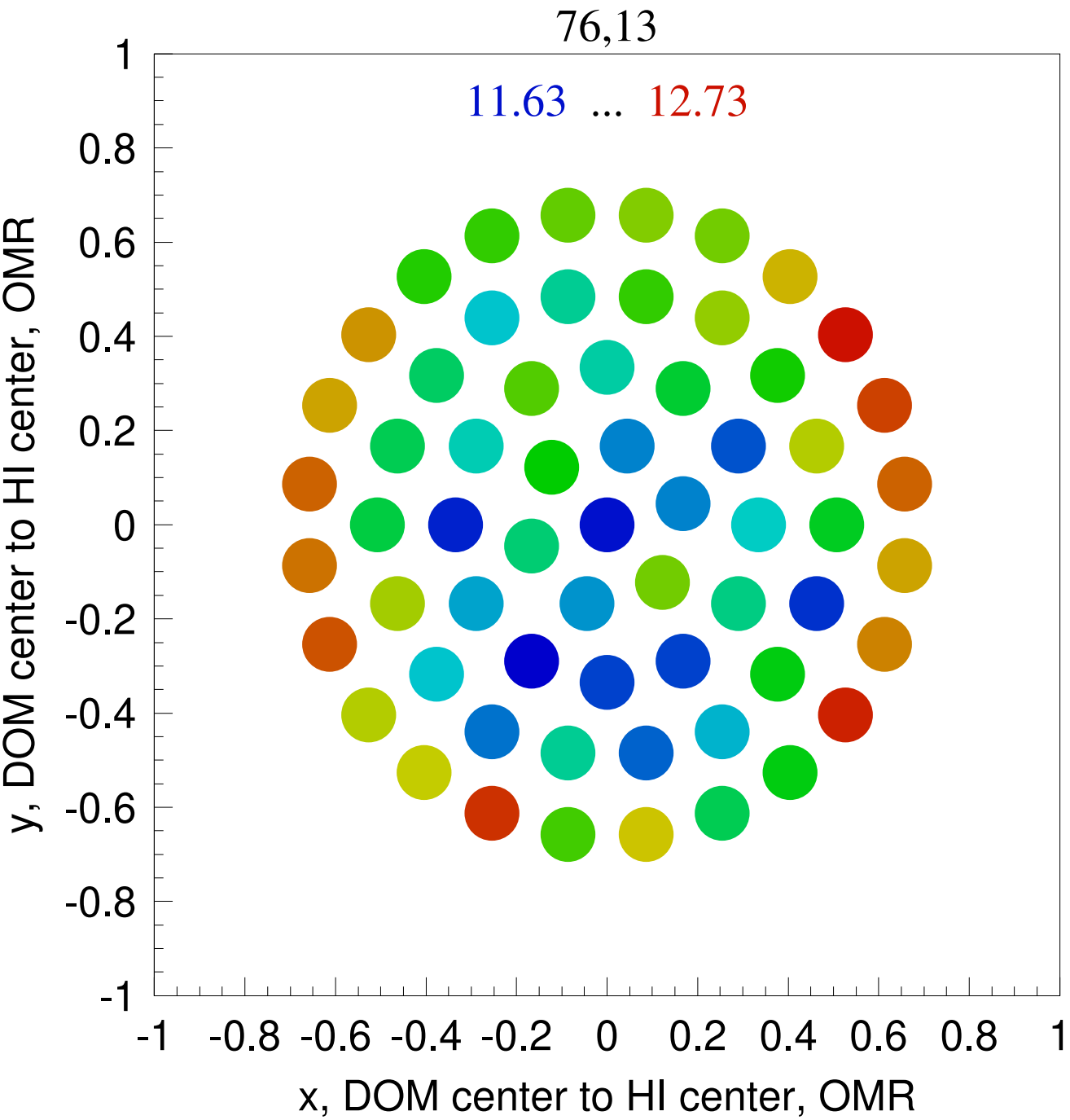

76,8
13.39 ... 14.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

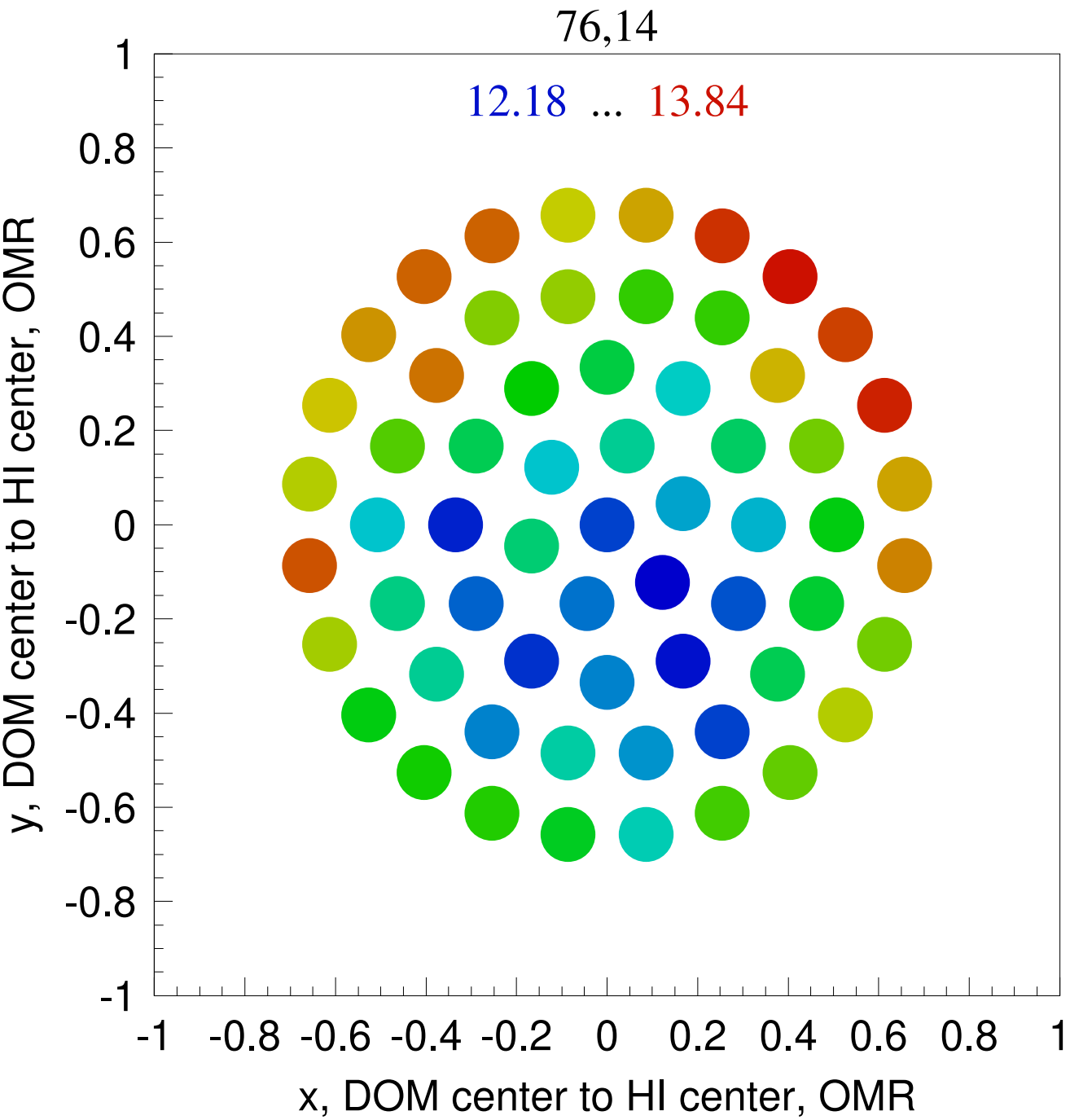

76,9
8.61 ... 9.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

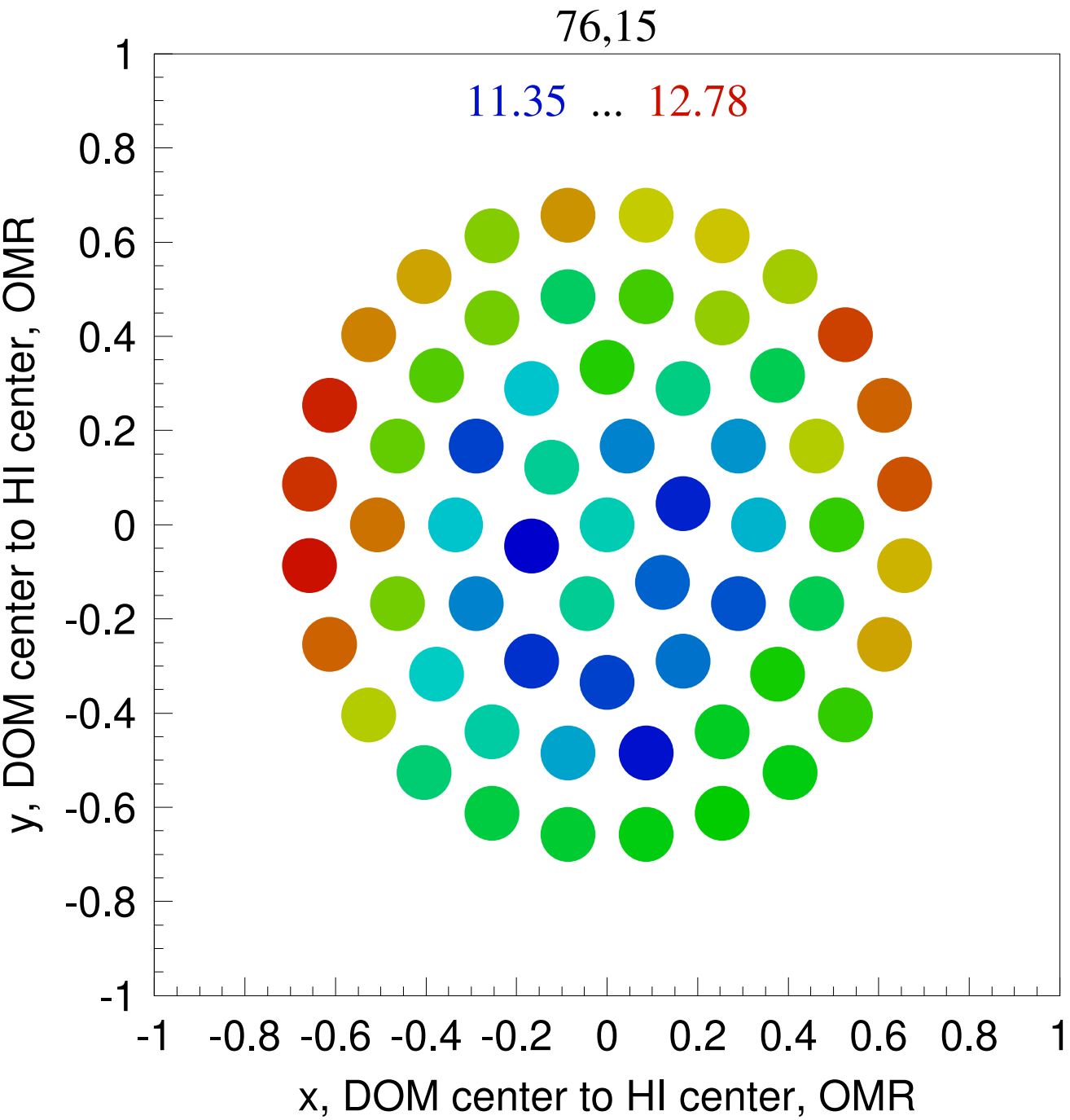

76,10
11.01 ... 12.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

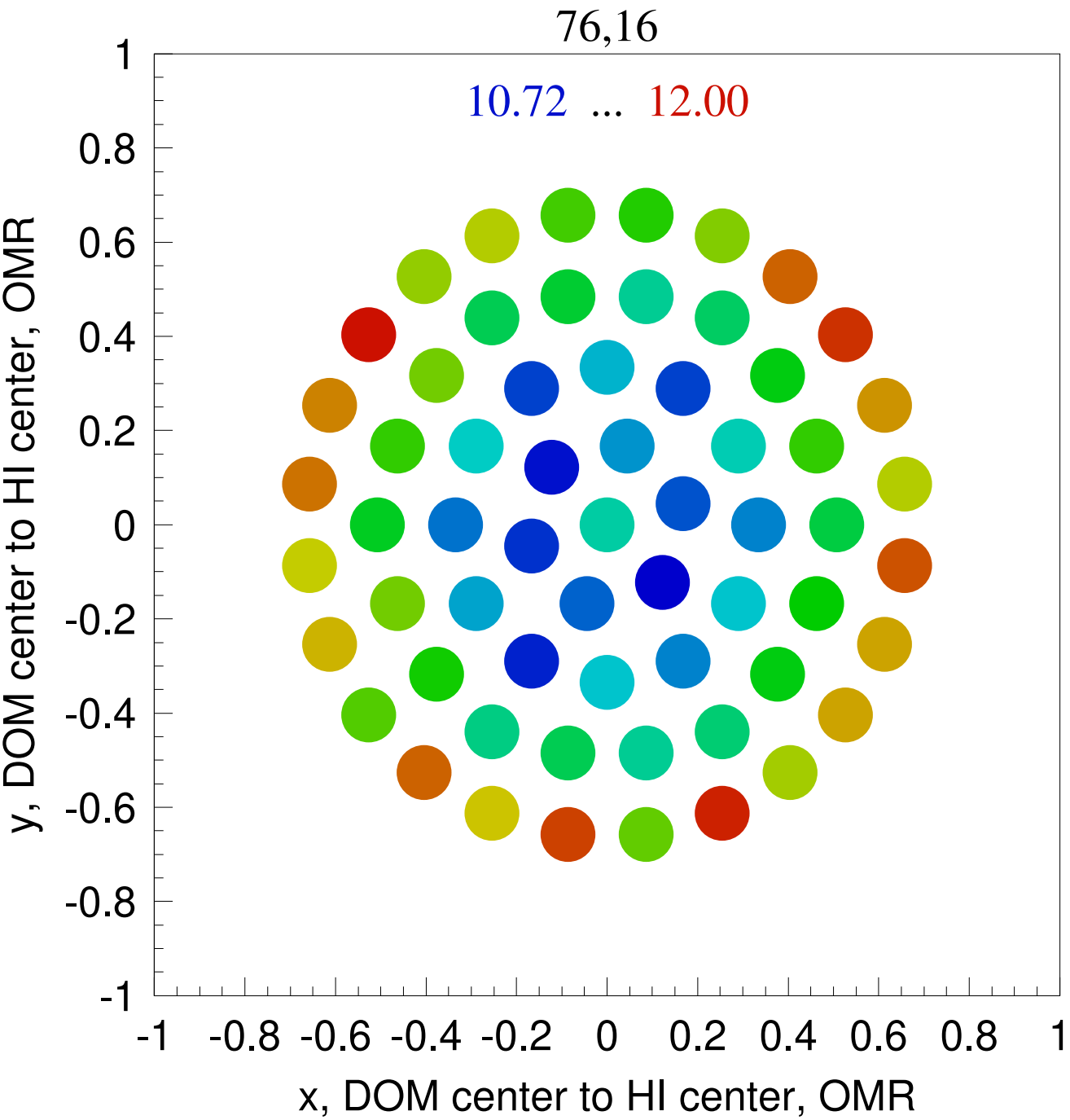

76,11
11.15 ... 12.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

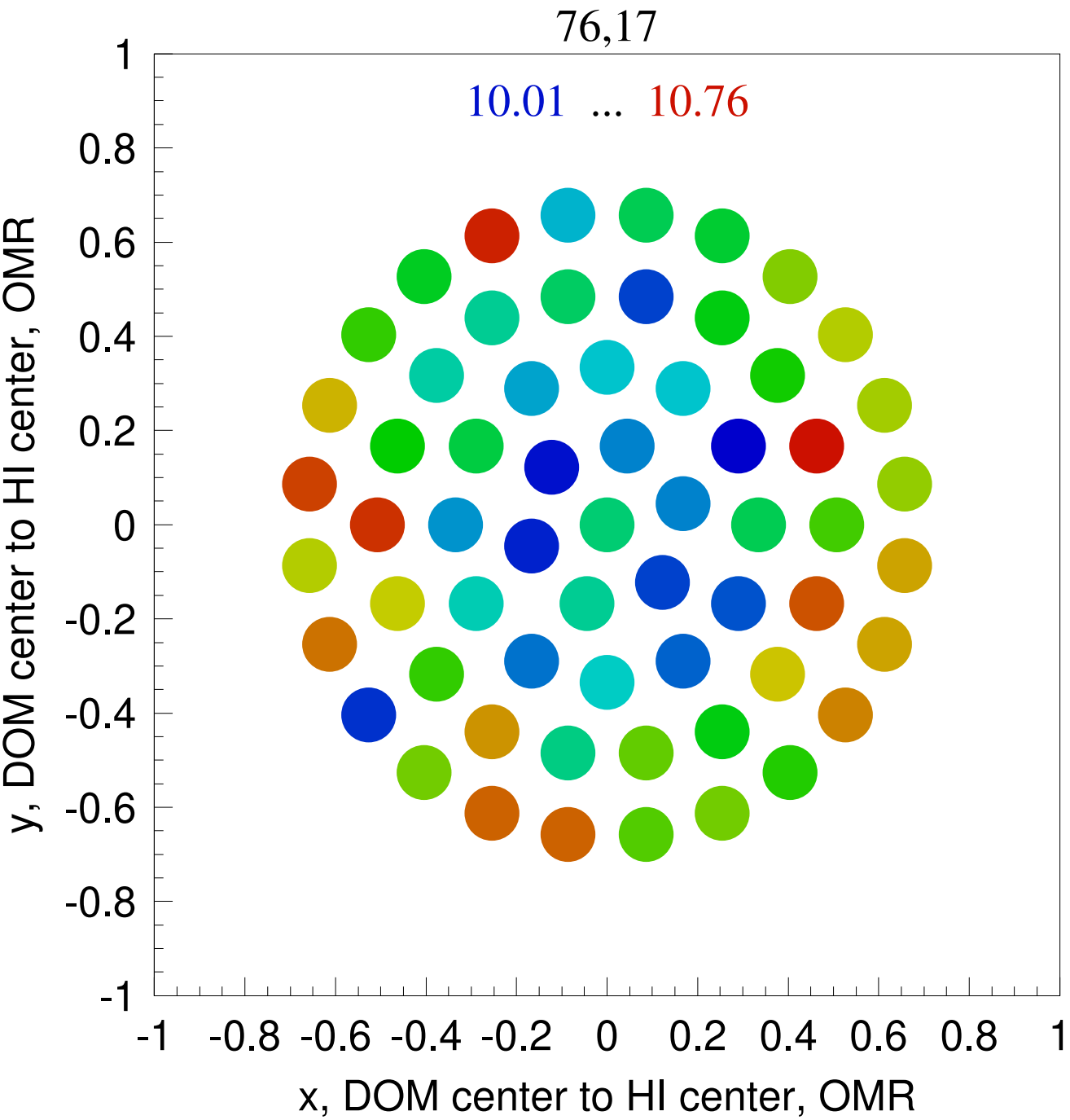

76,12
11.39 ... 12.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

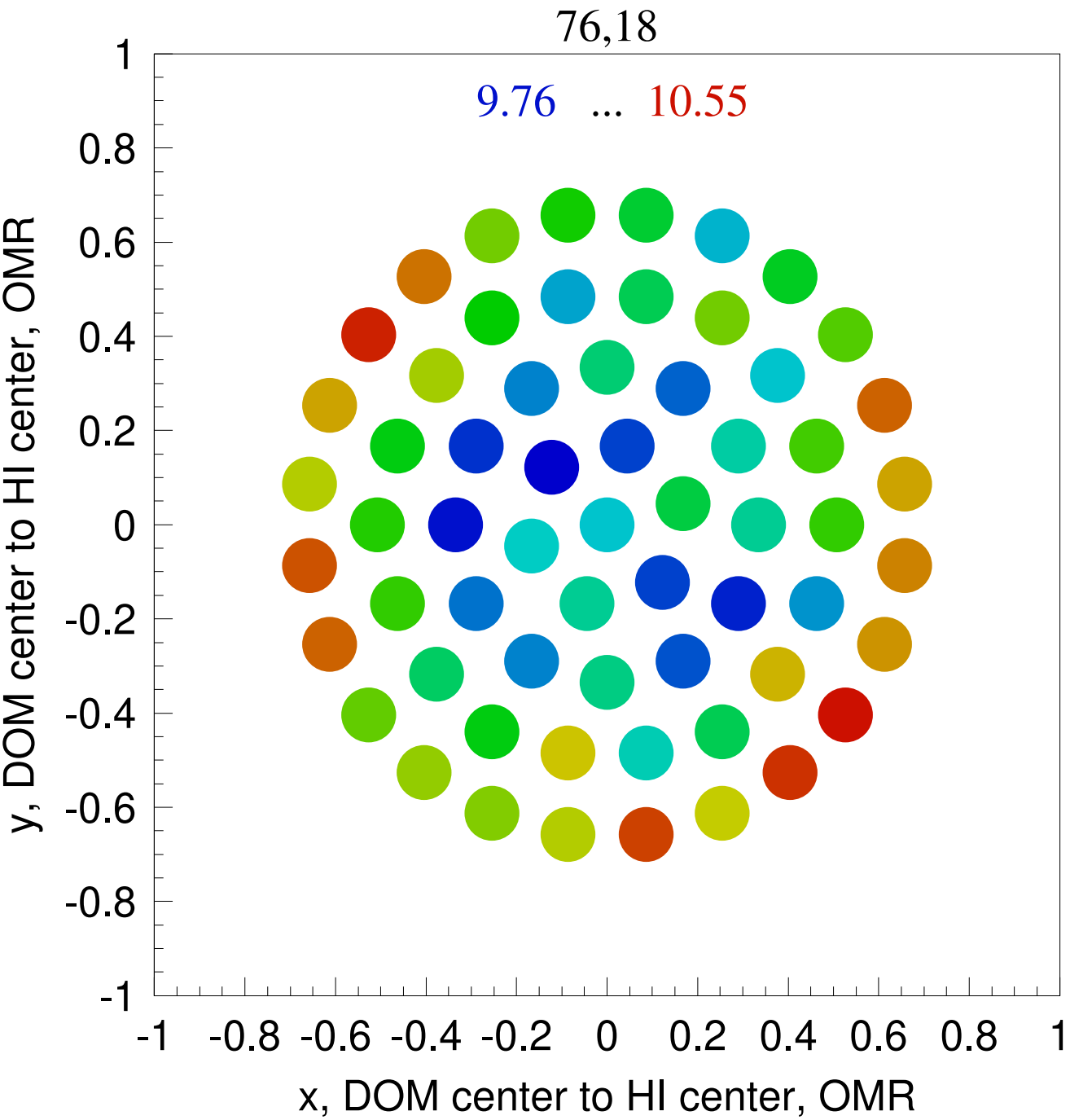

76,13
11.63 ... 12.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

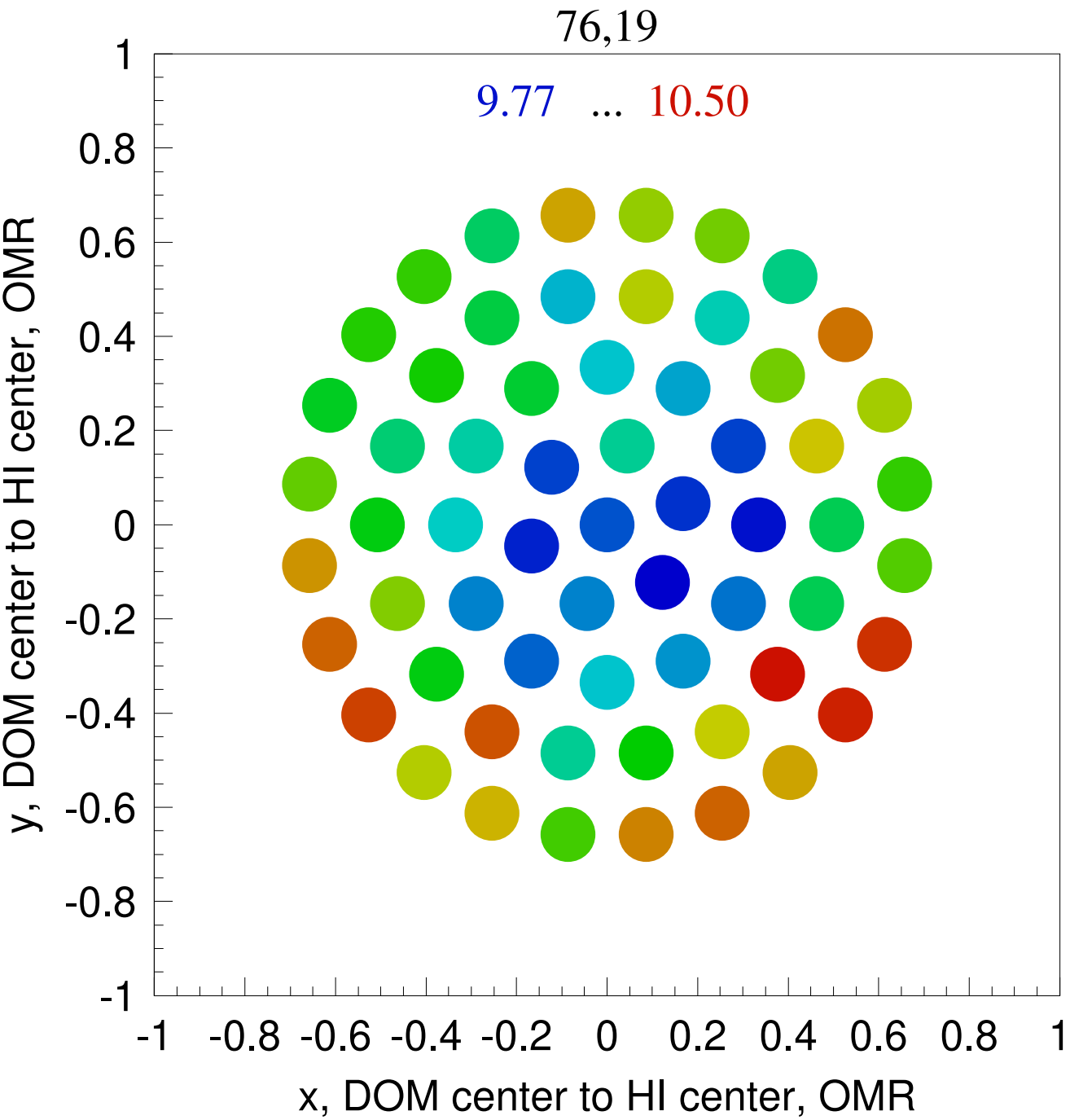

76,14
12.18 ... 13.84
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

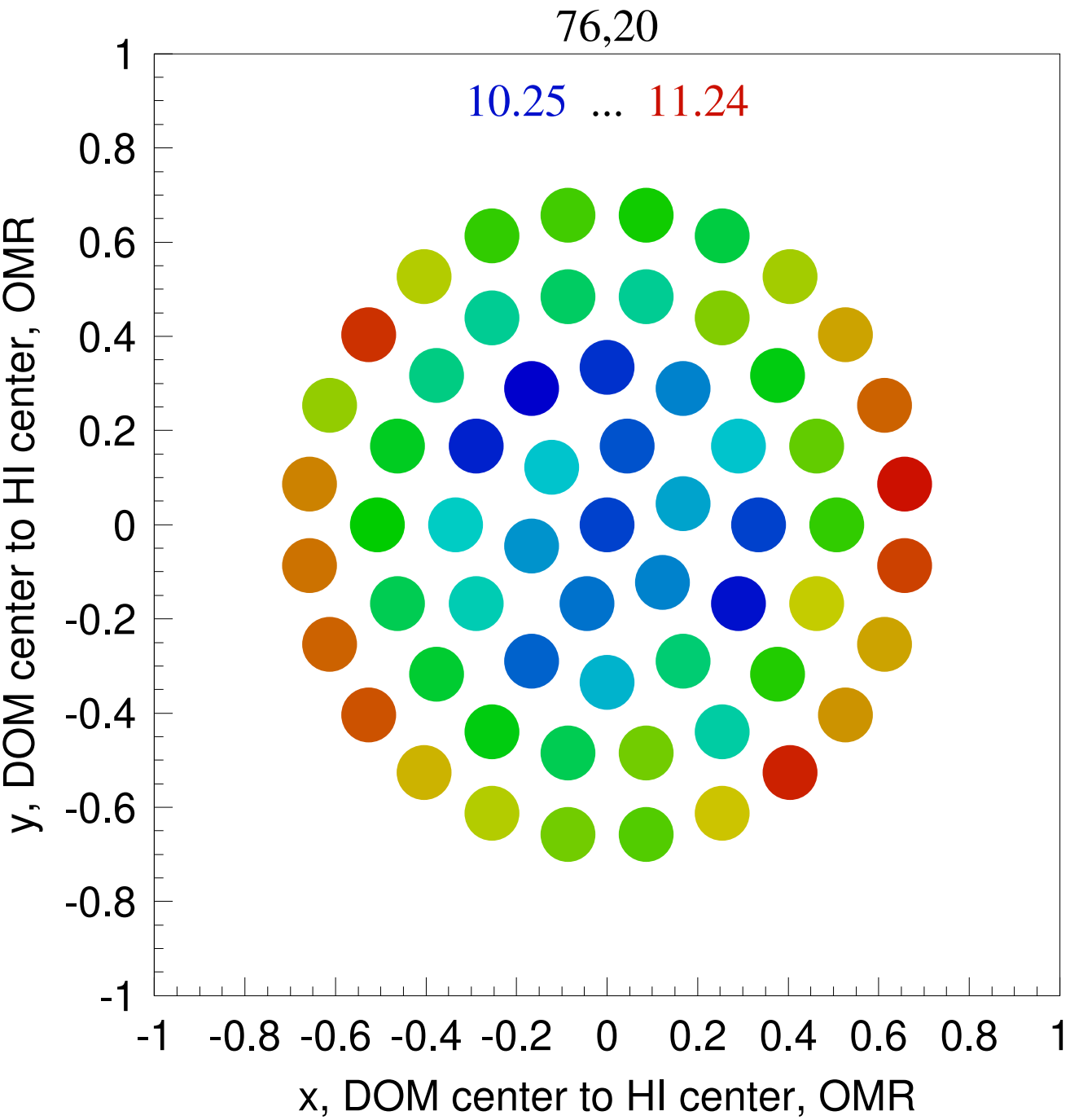

76,15
11.35 ... 12.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

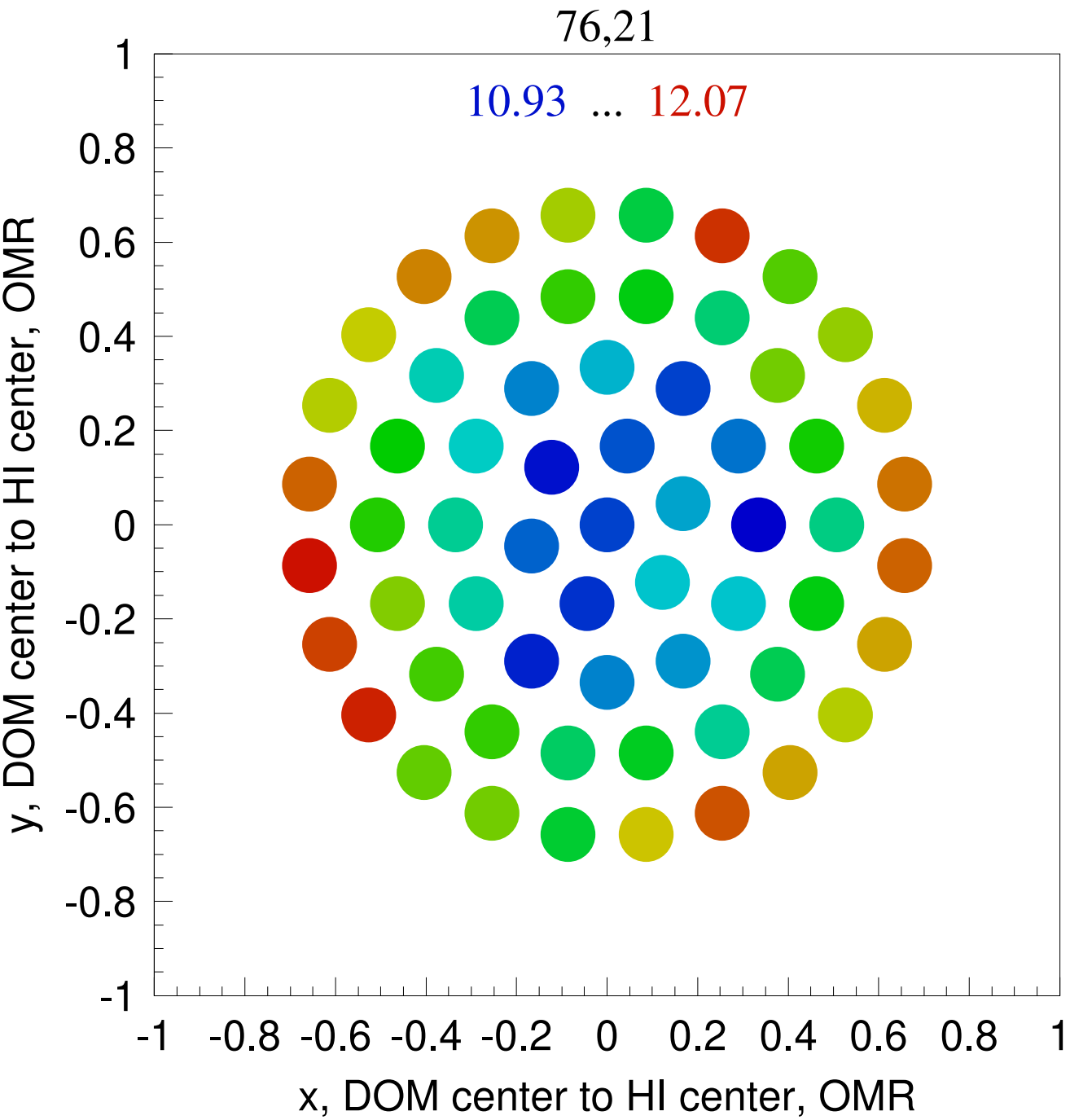

76,16
10.72 ... 12.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

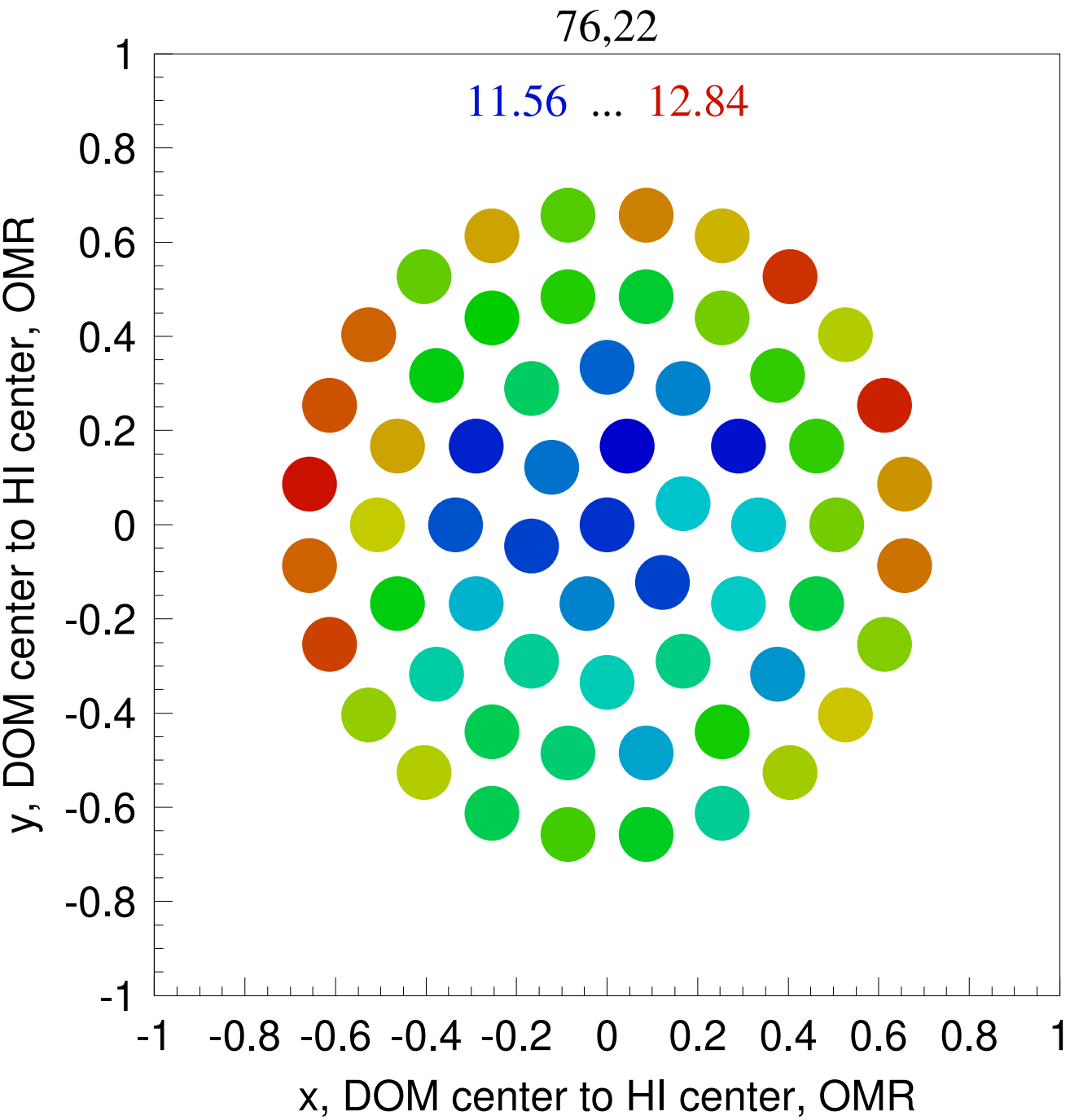

76,17
10.01 ... 10.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

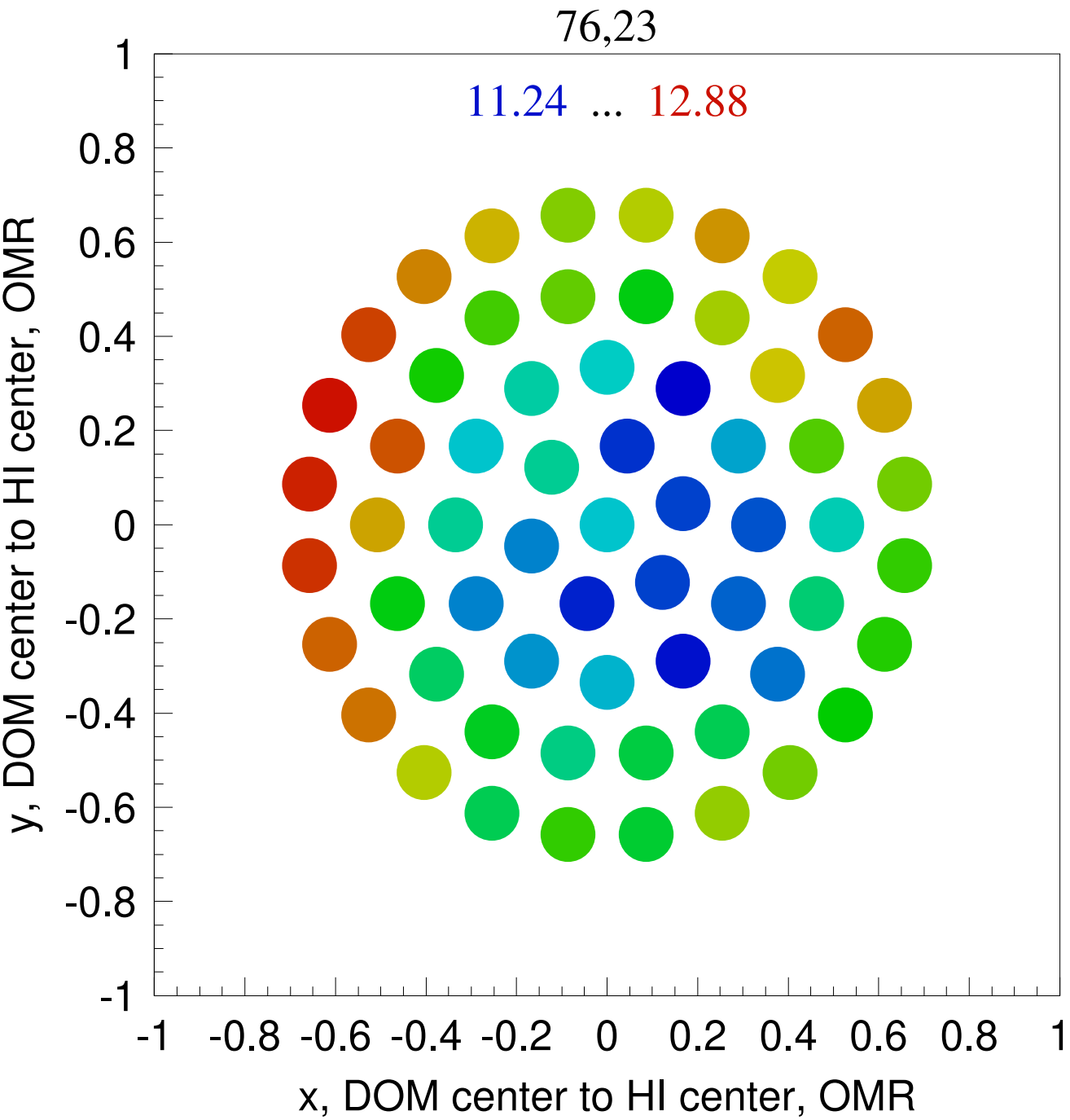

76,18
9.76 ... 10.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

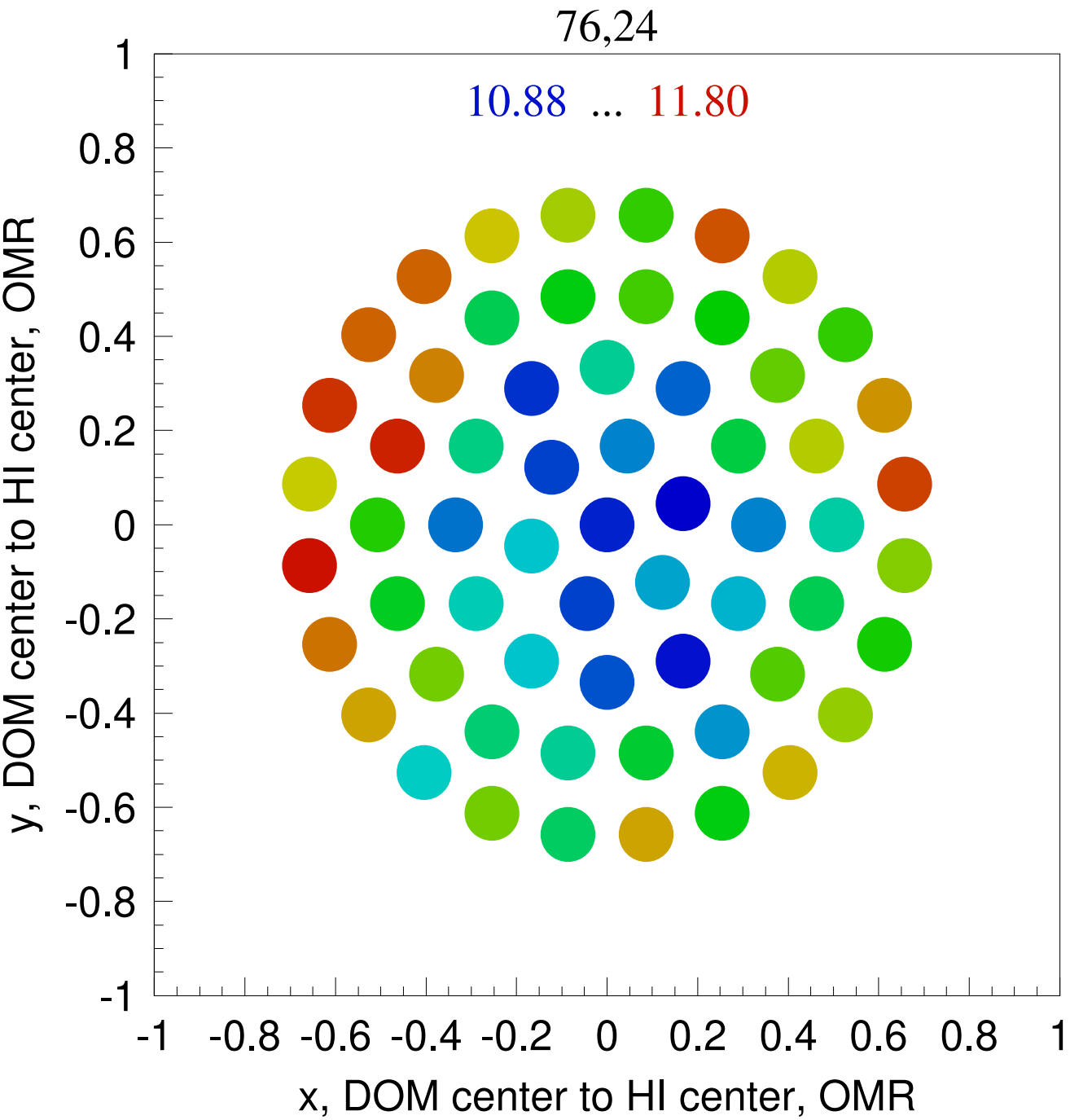

76,19
9.77 ... 10.50
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

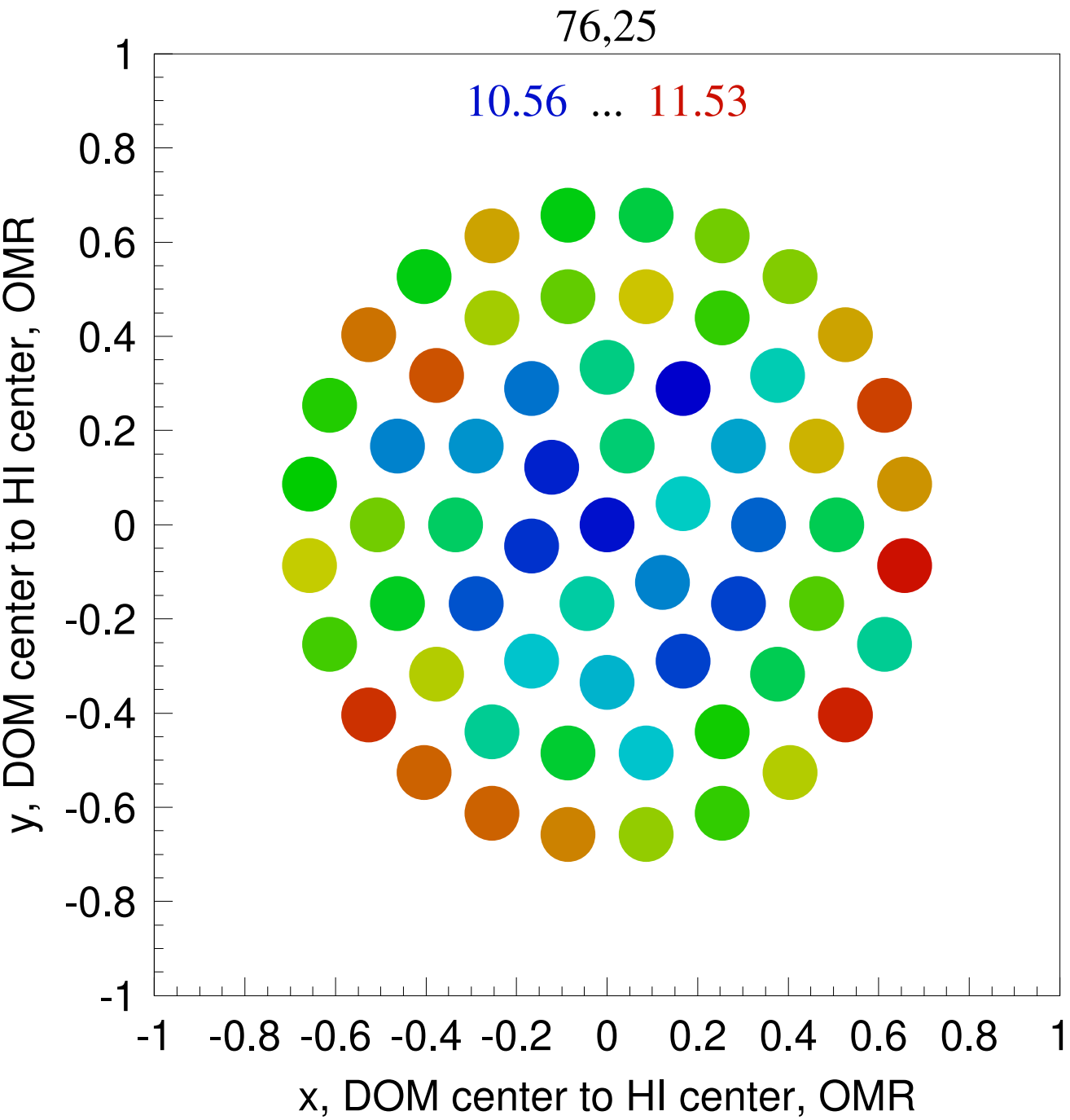

76,20
10.25 ... 11.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

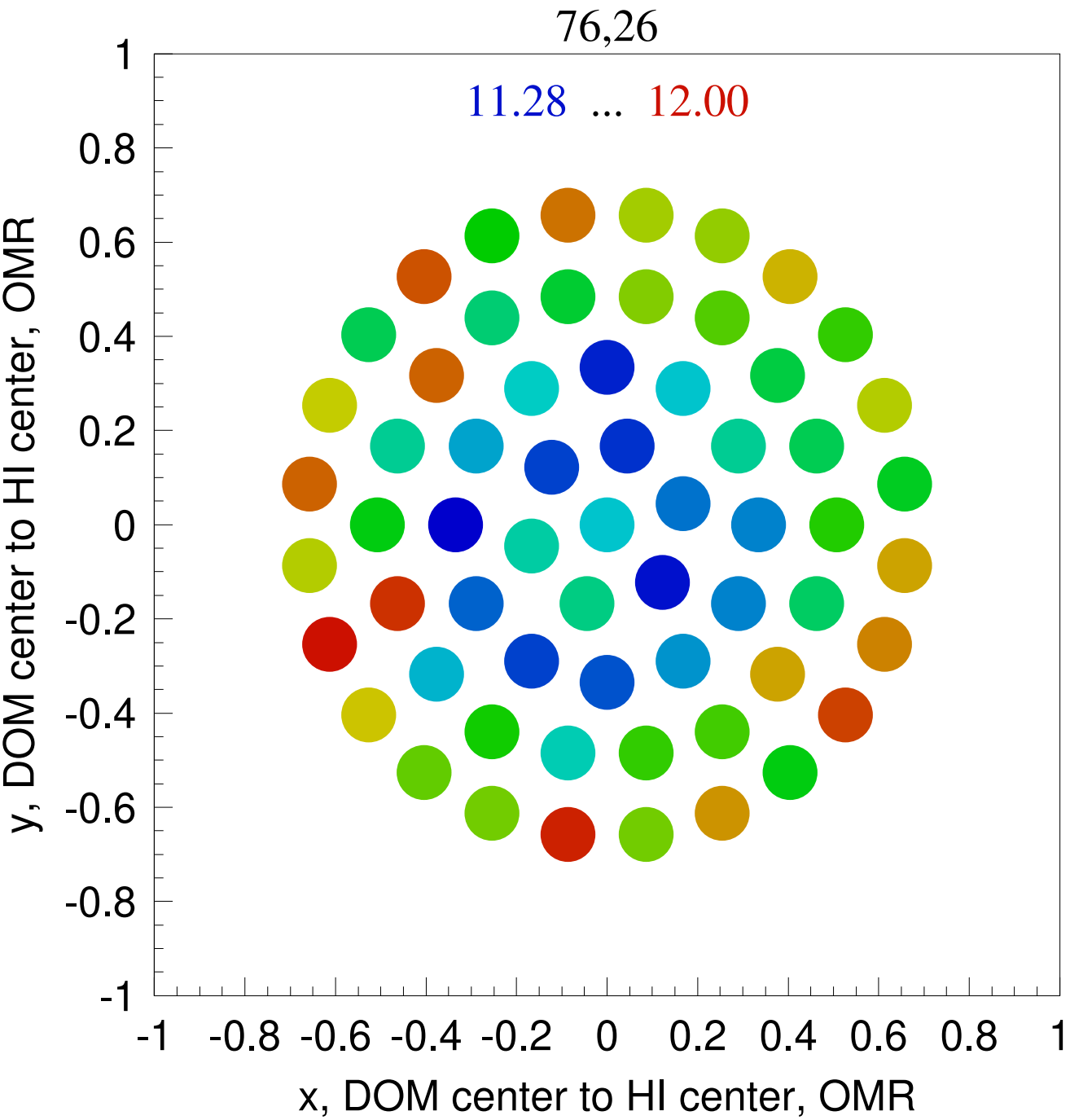

76,21
10.93 ... 12.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

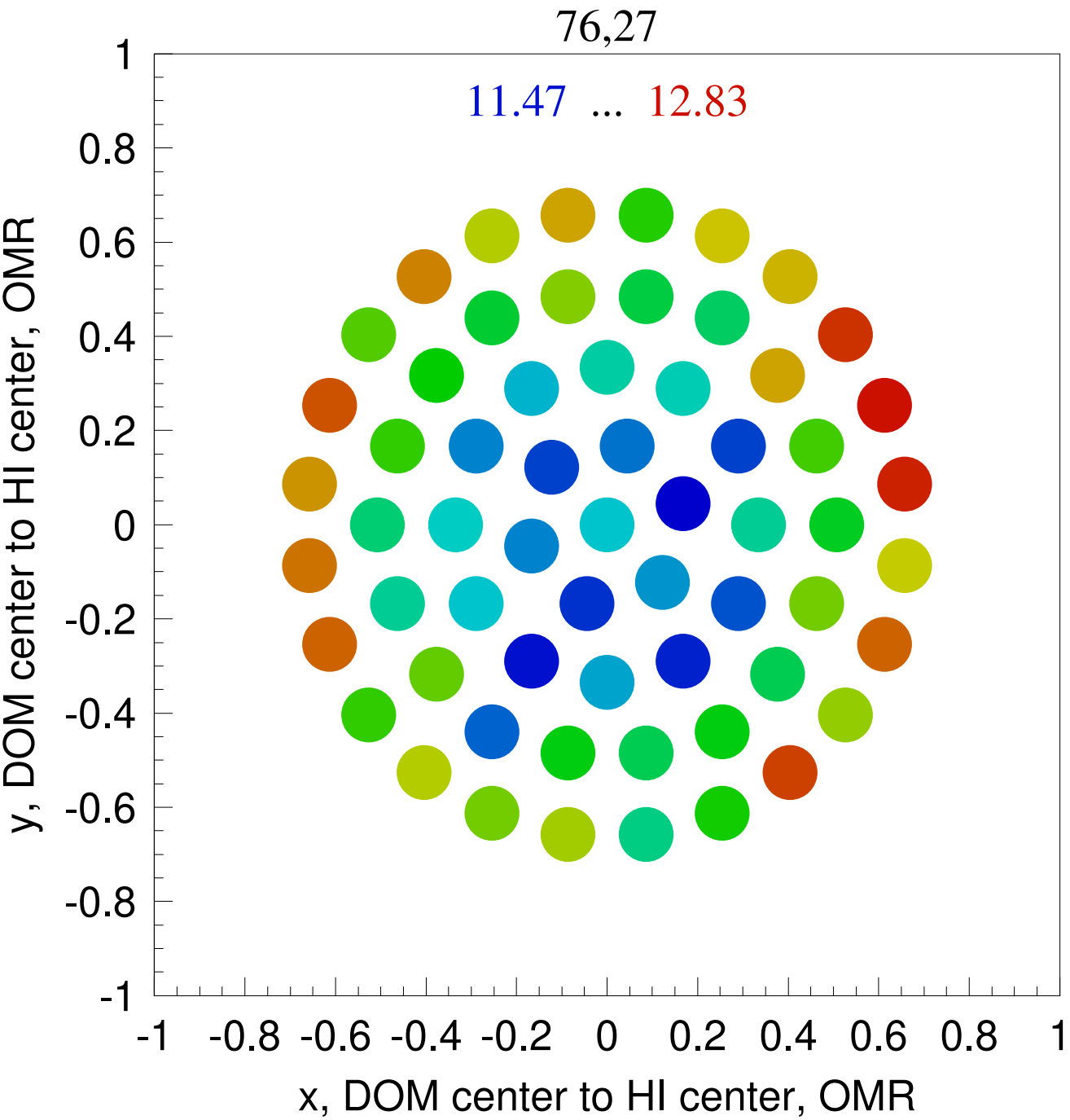

76,22
11.56 ... 12.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

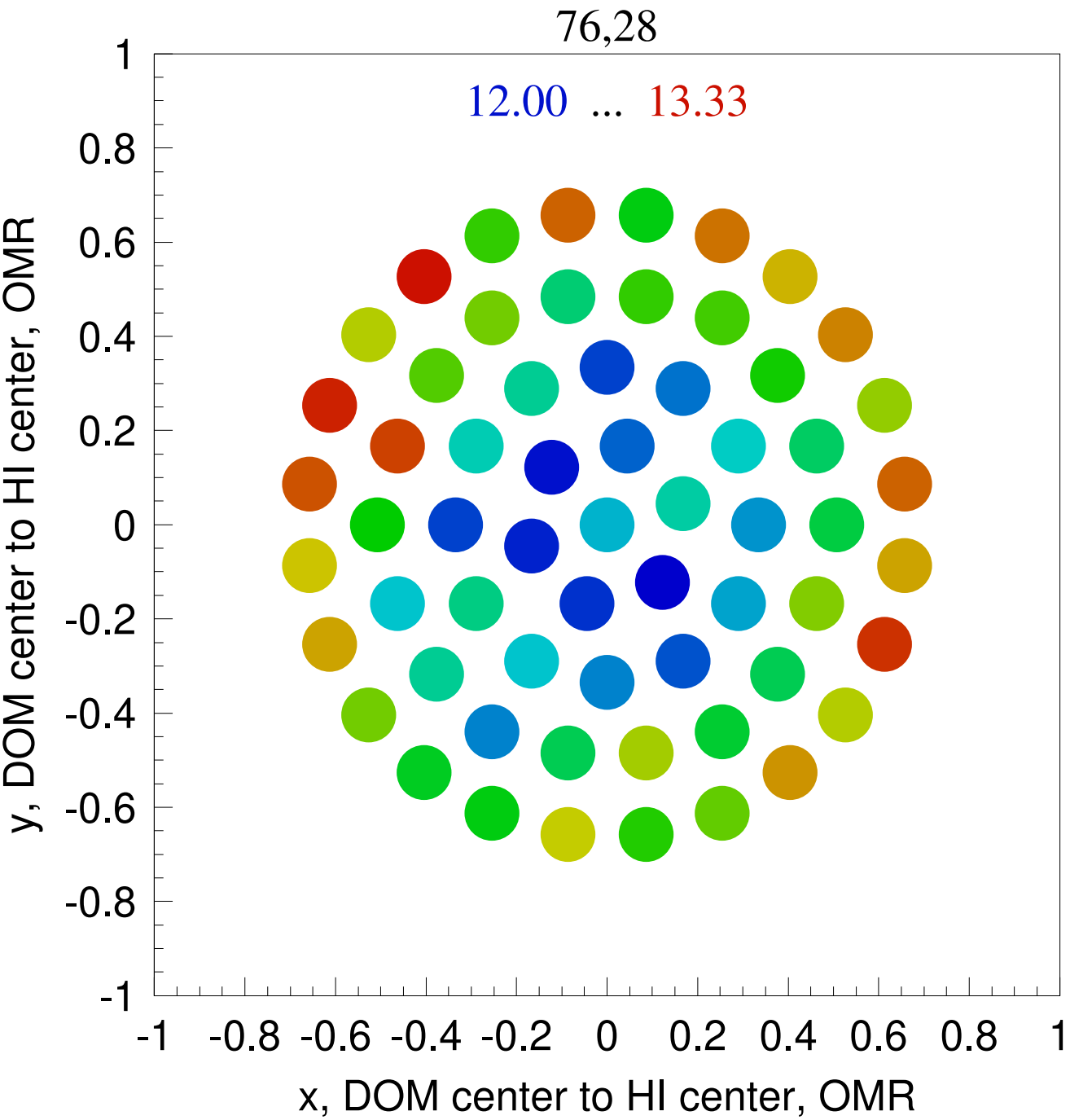

76,23
11.24 ... 12.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

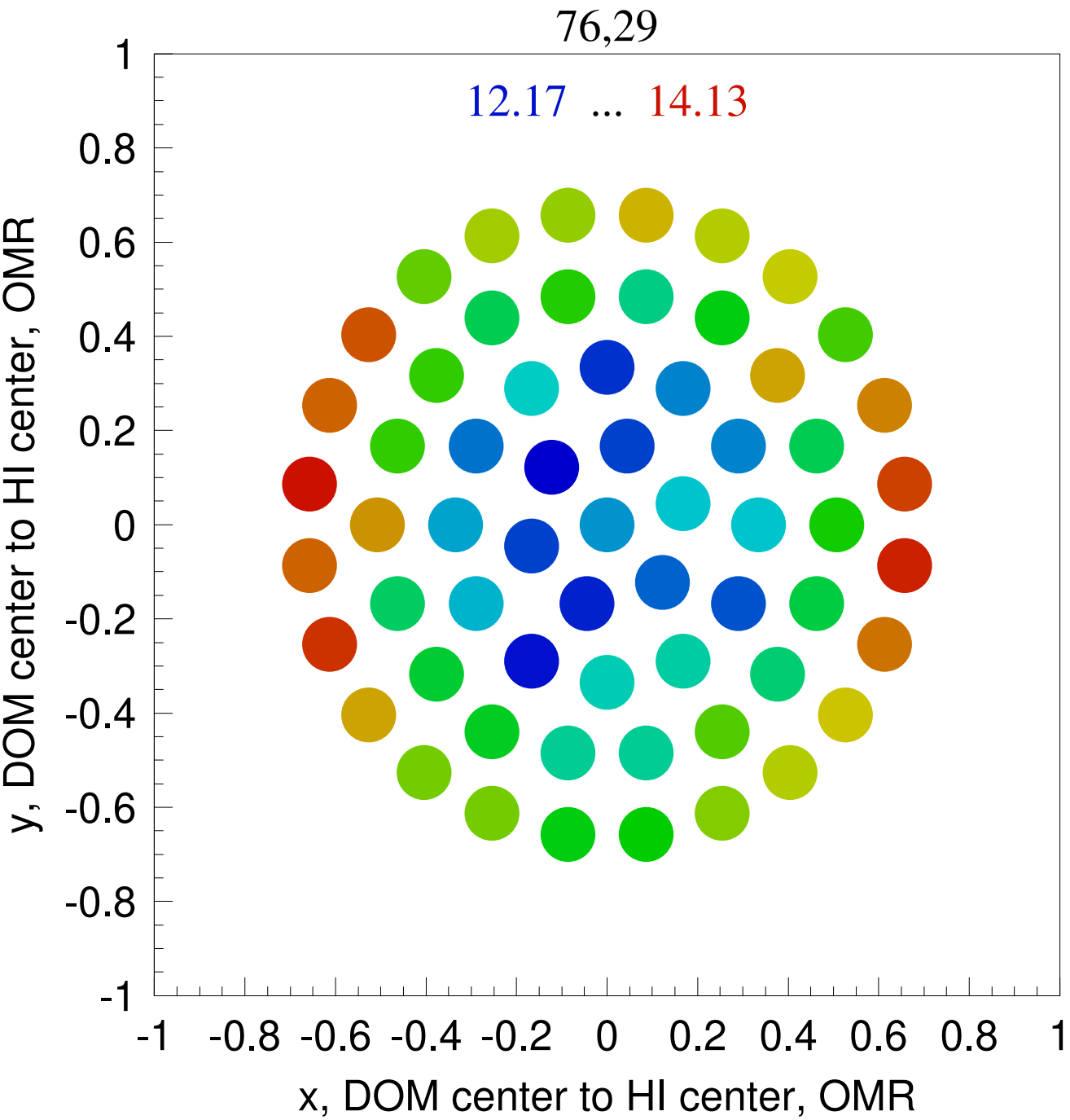

76,24
10.88 ... 11.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

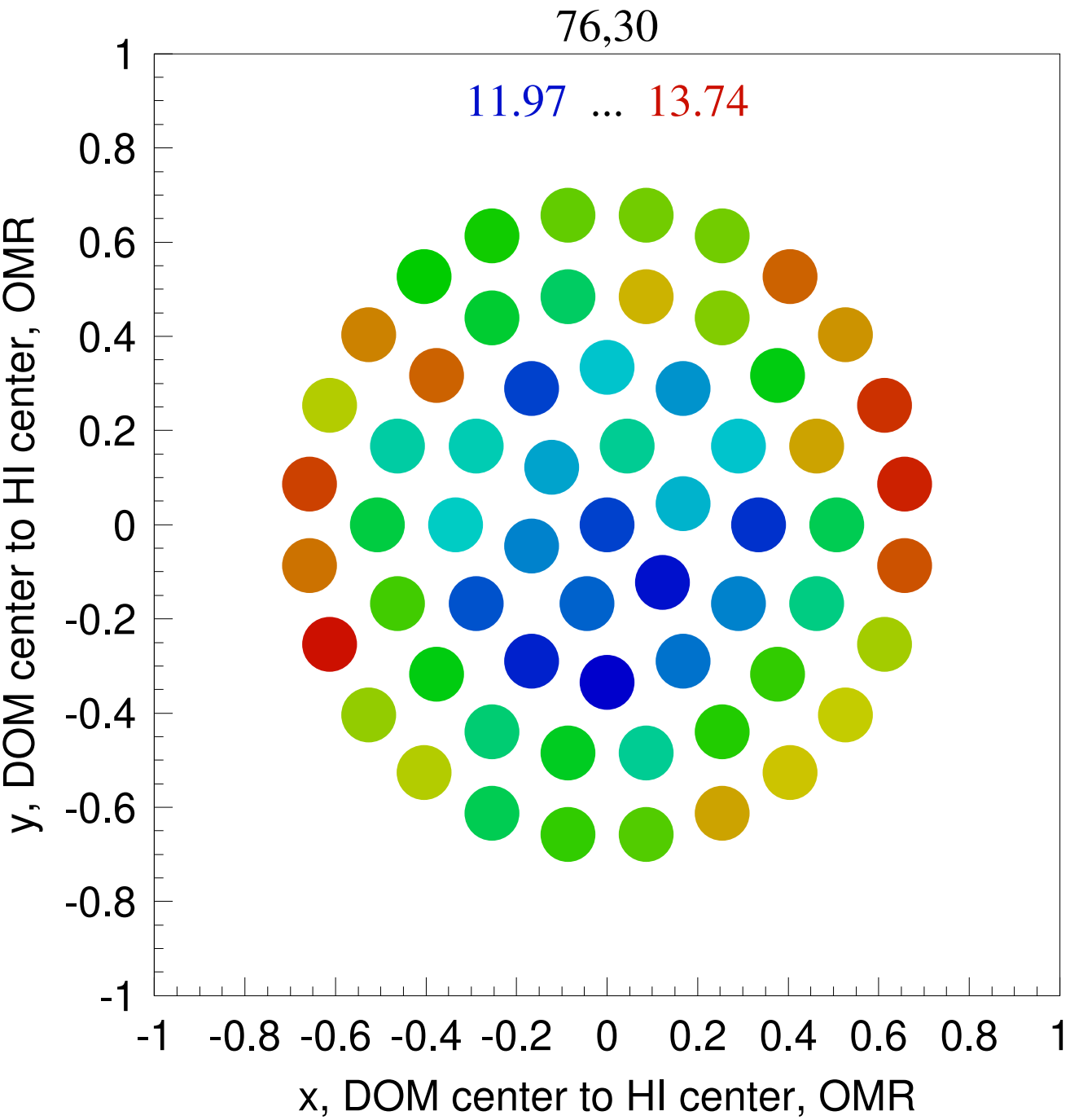

76,25
10.56 ... 11.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

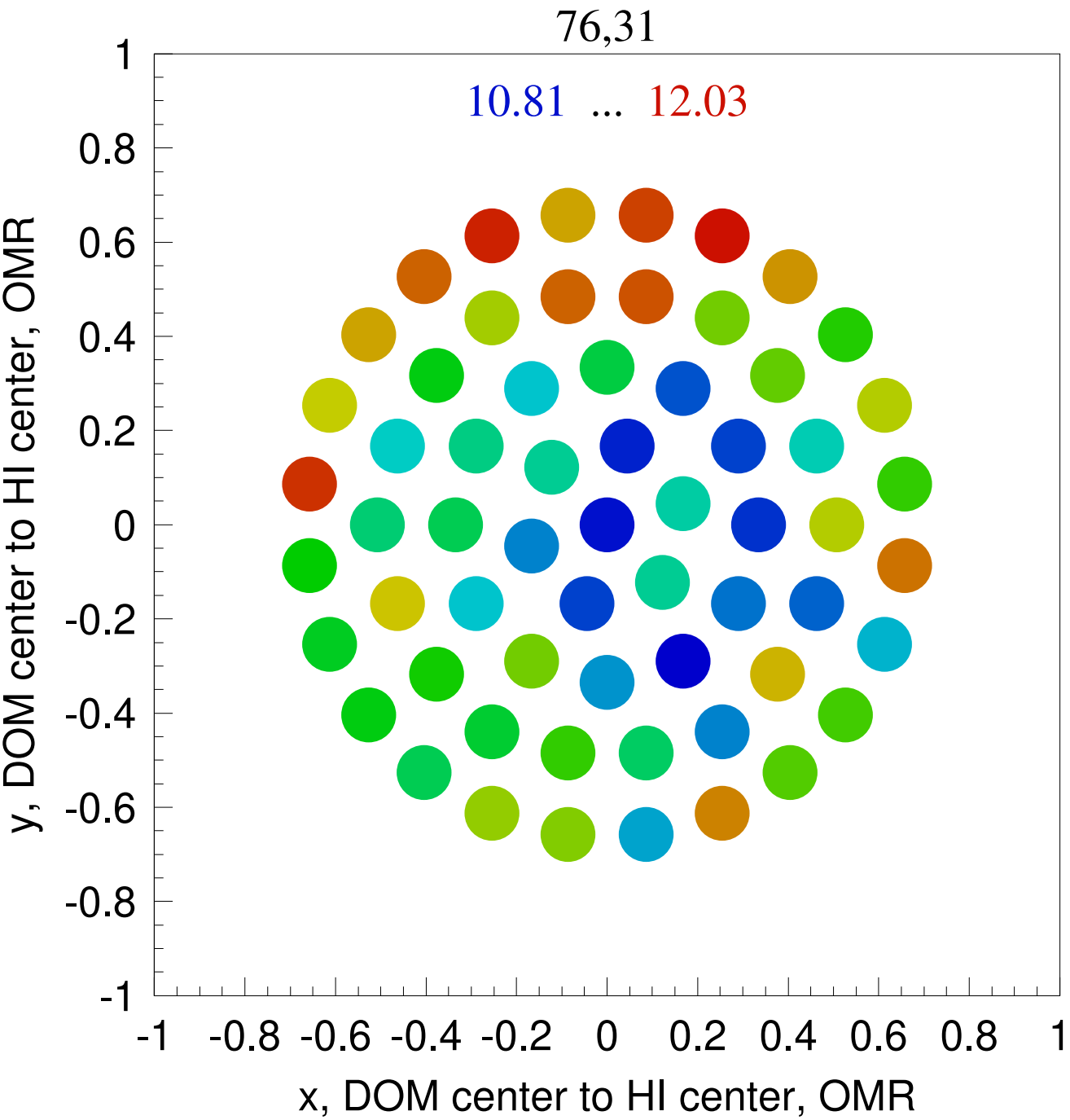

76,26
11.28 ... 12.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

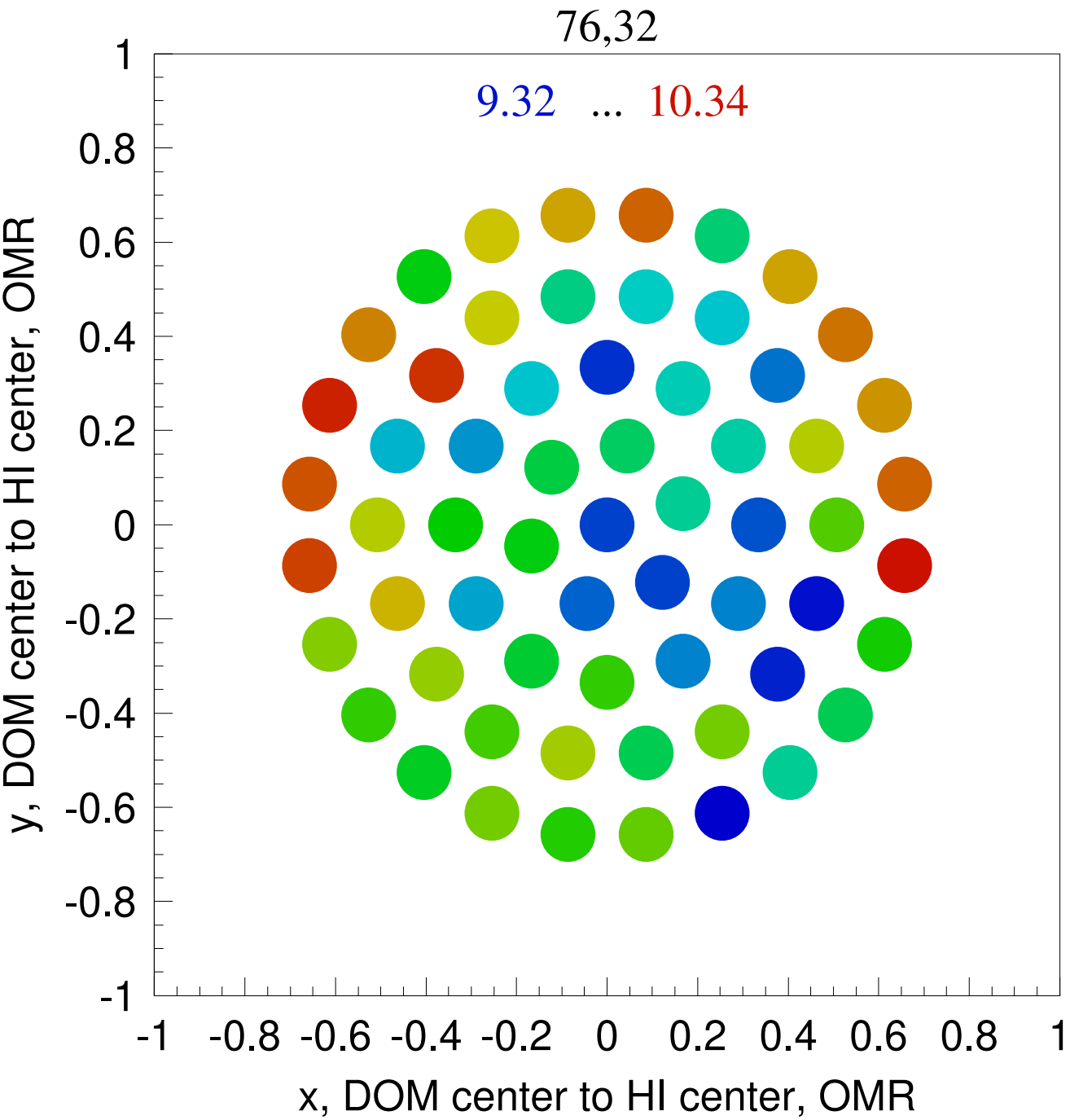

76,27
11.47 ... 12.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

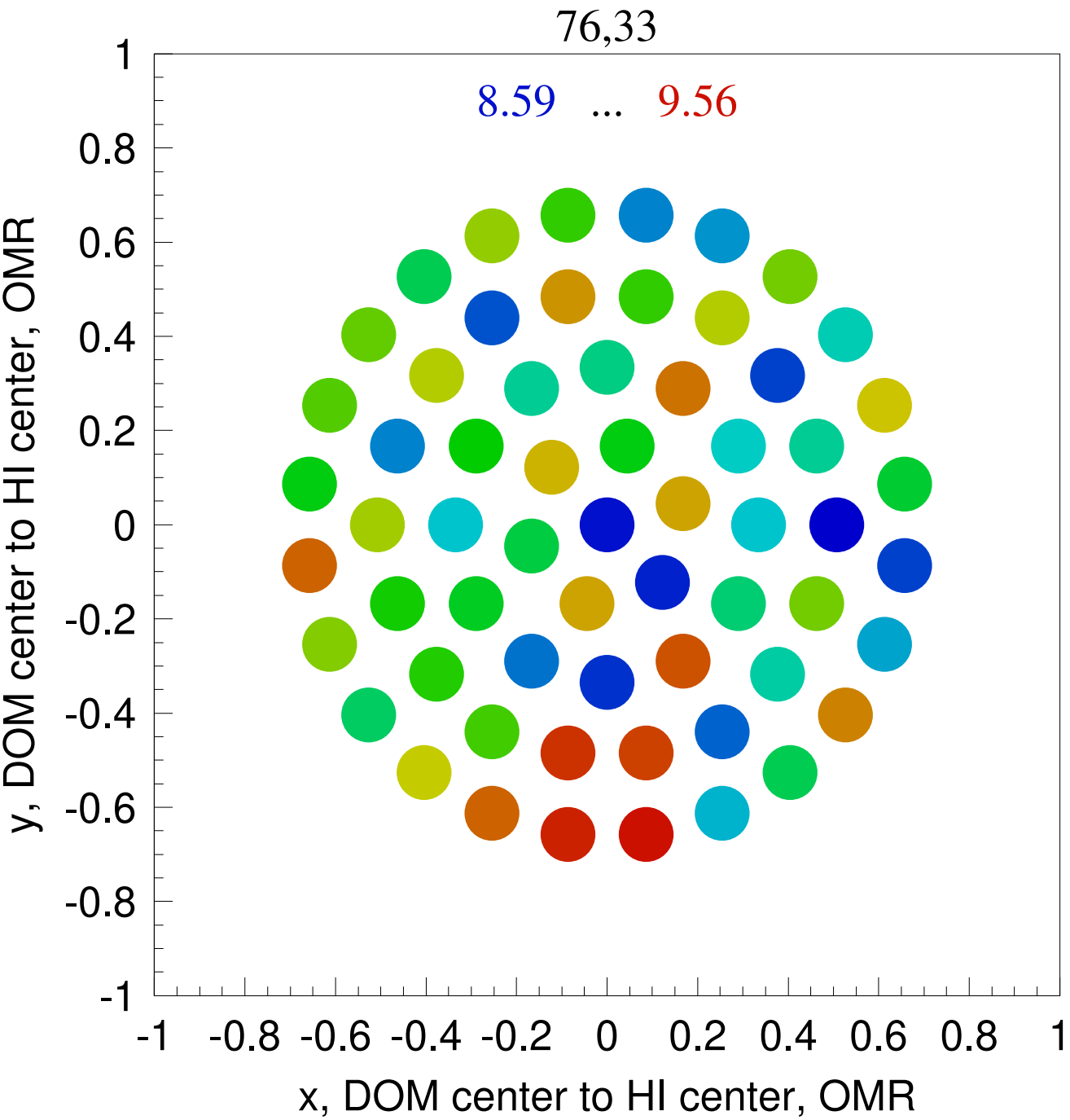

76,28
12.00 ... 13.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

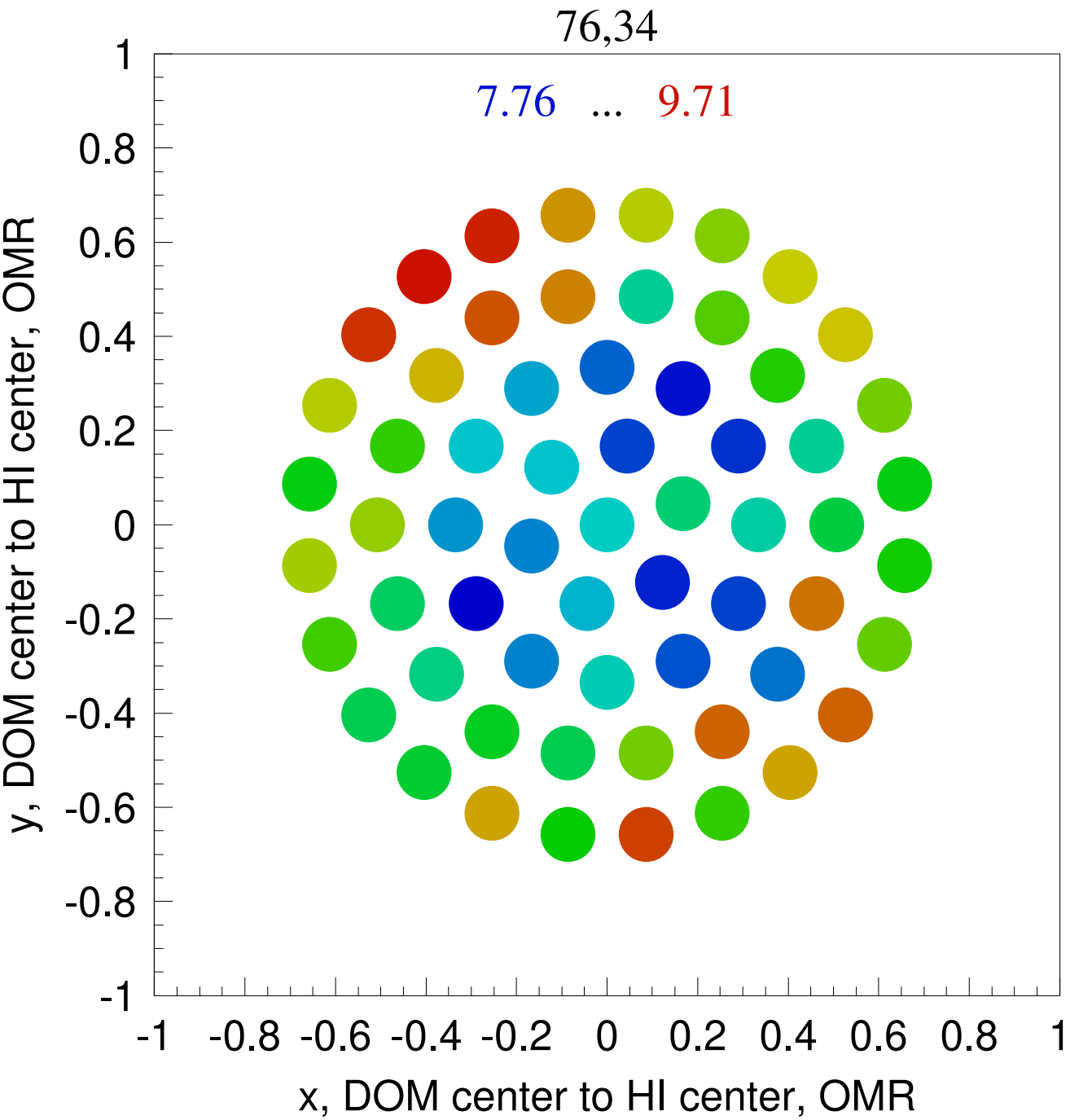

76,29
12.17 ... 14.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

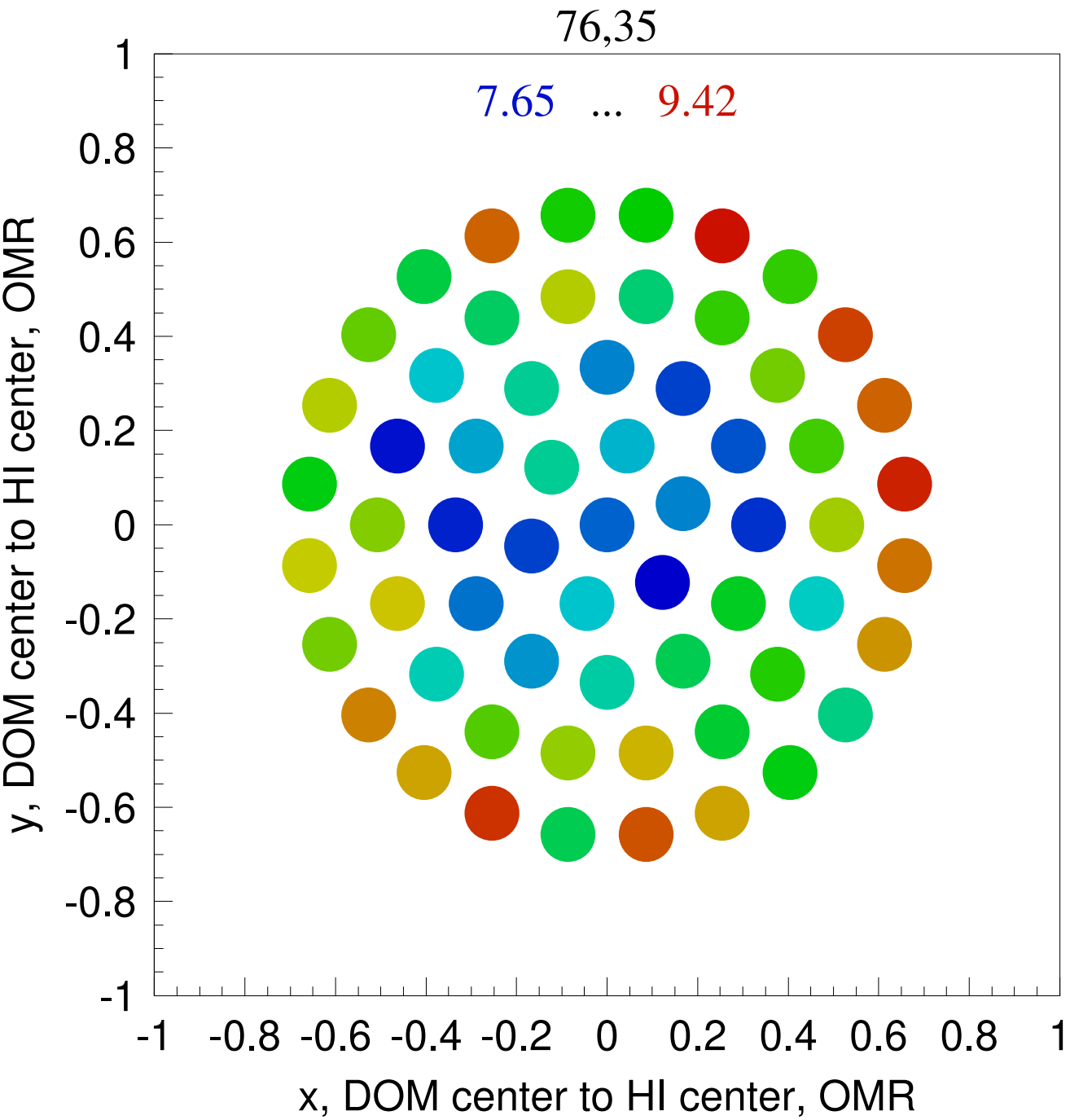

76,30
11.97 ... 13.74
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

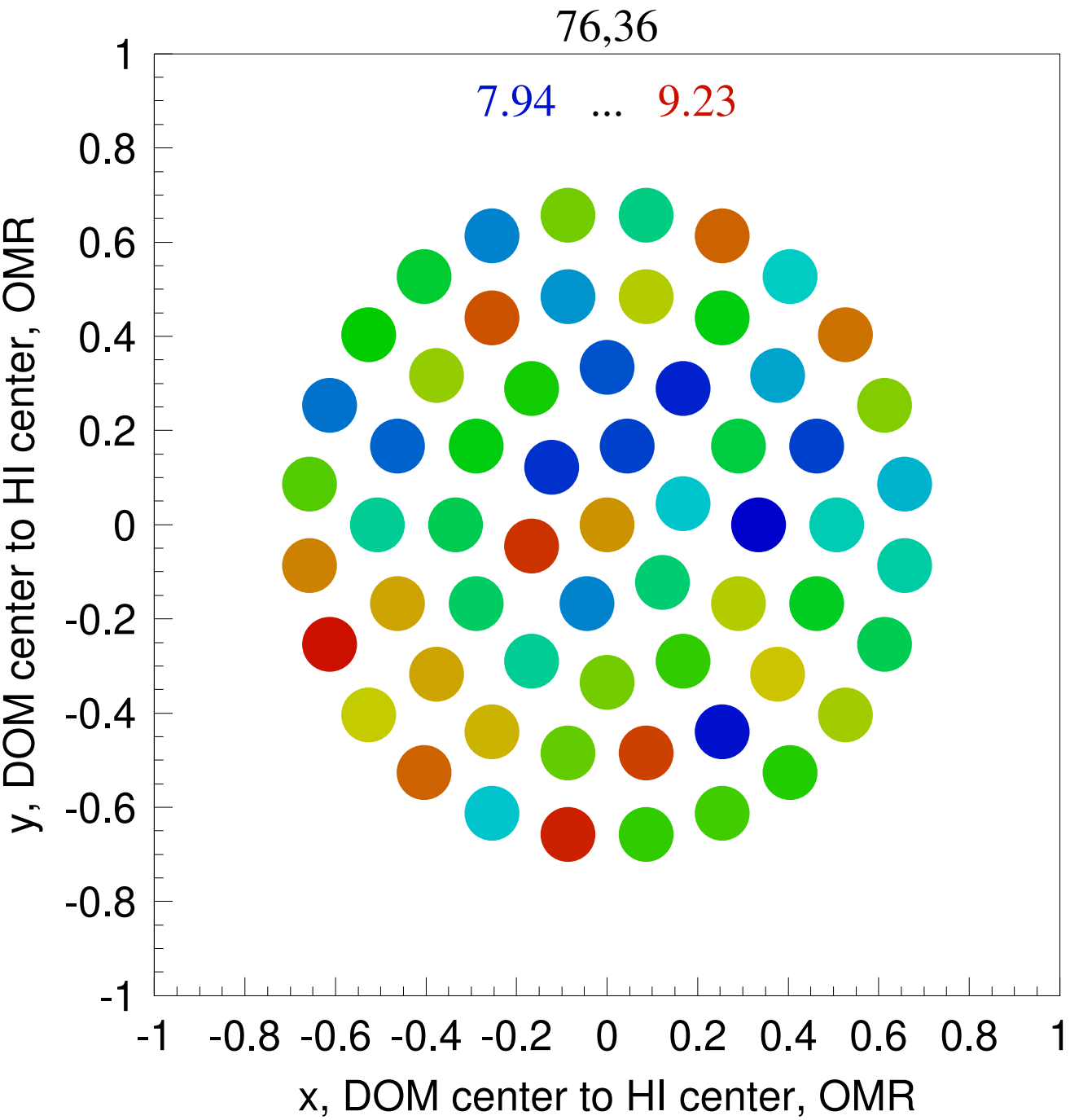

76,31
10.81 ... 12.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

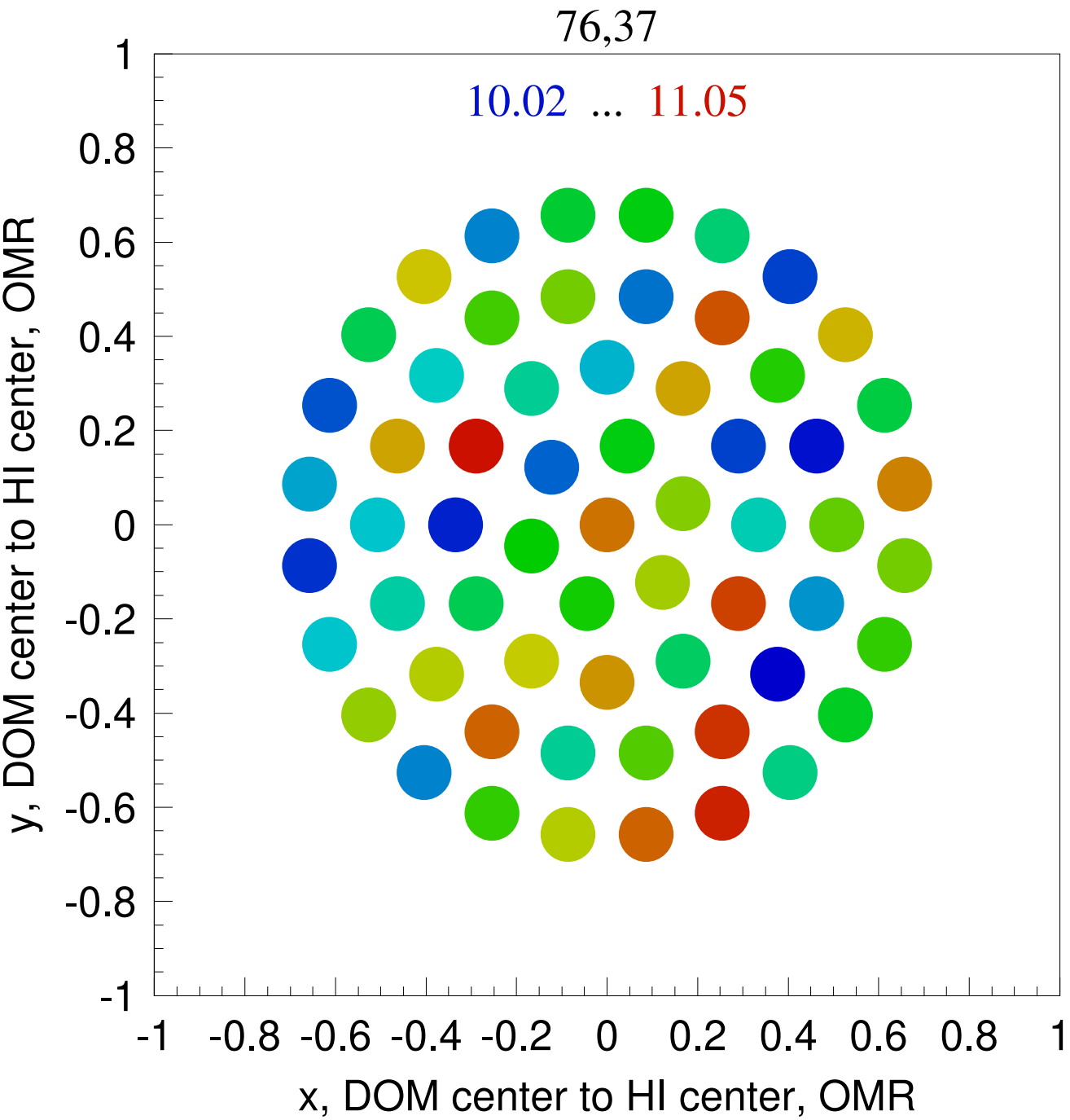

76,32
9.32 ... 10.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

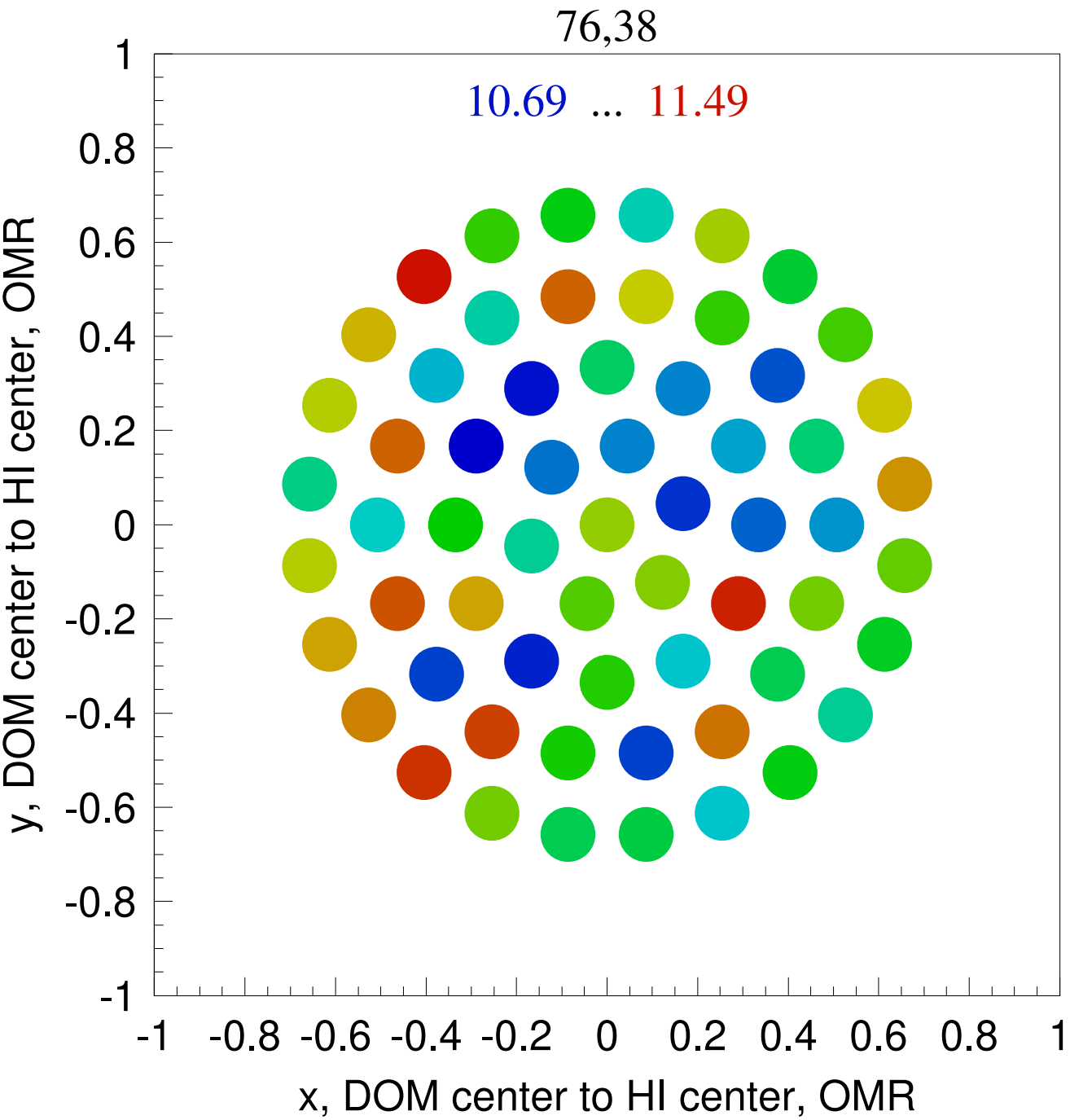

76,33
8.59 ... 9.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

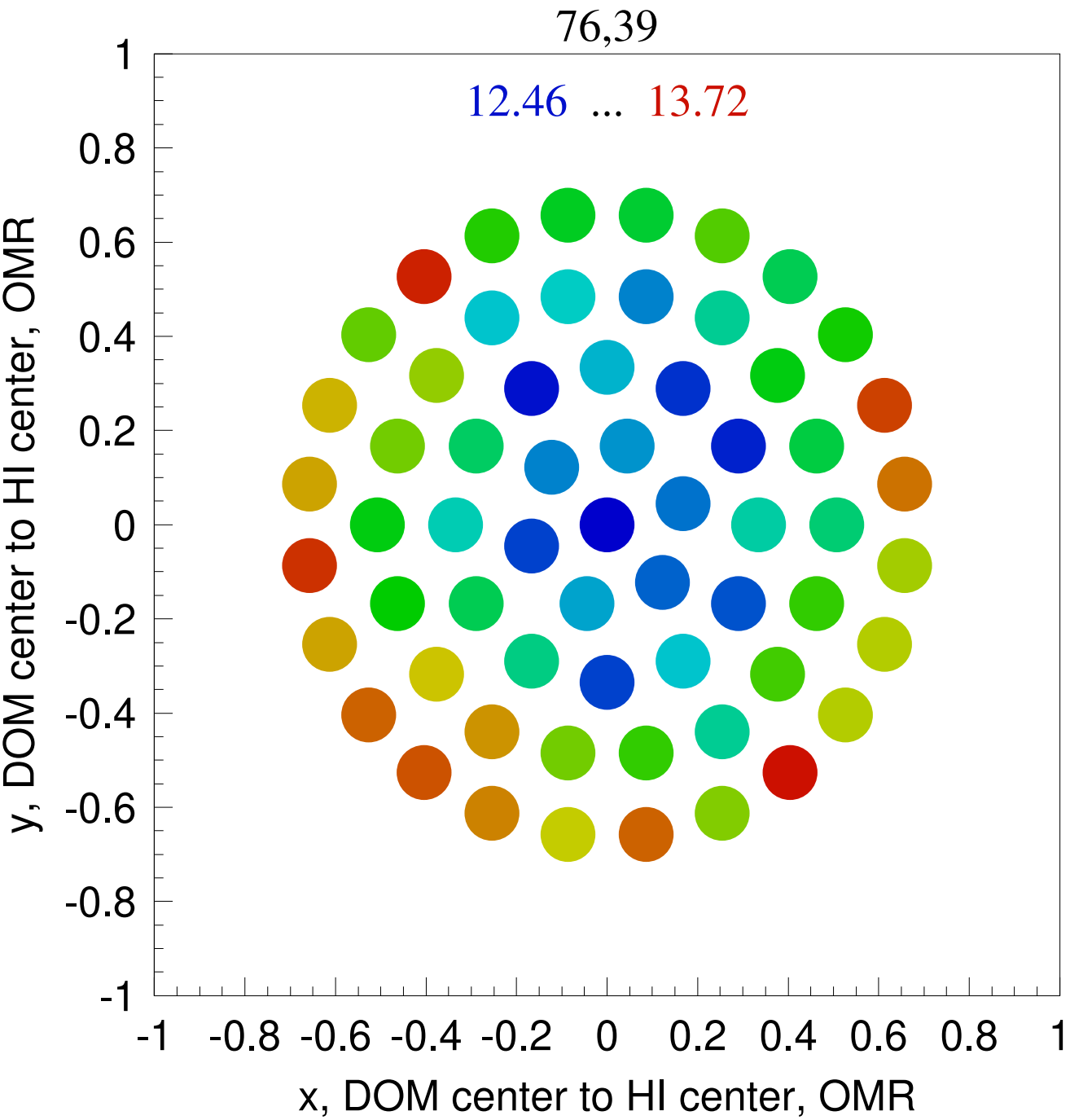

76,34
7.76 ... 9.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

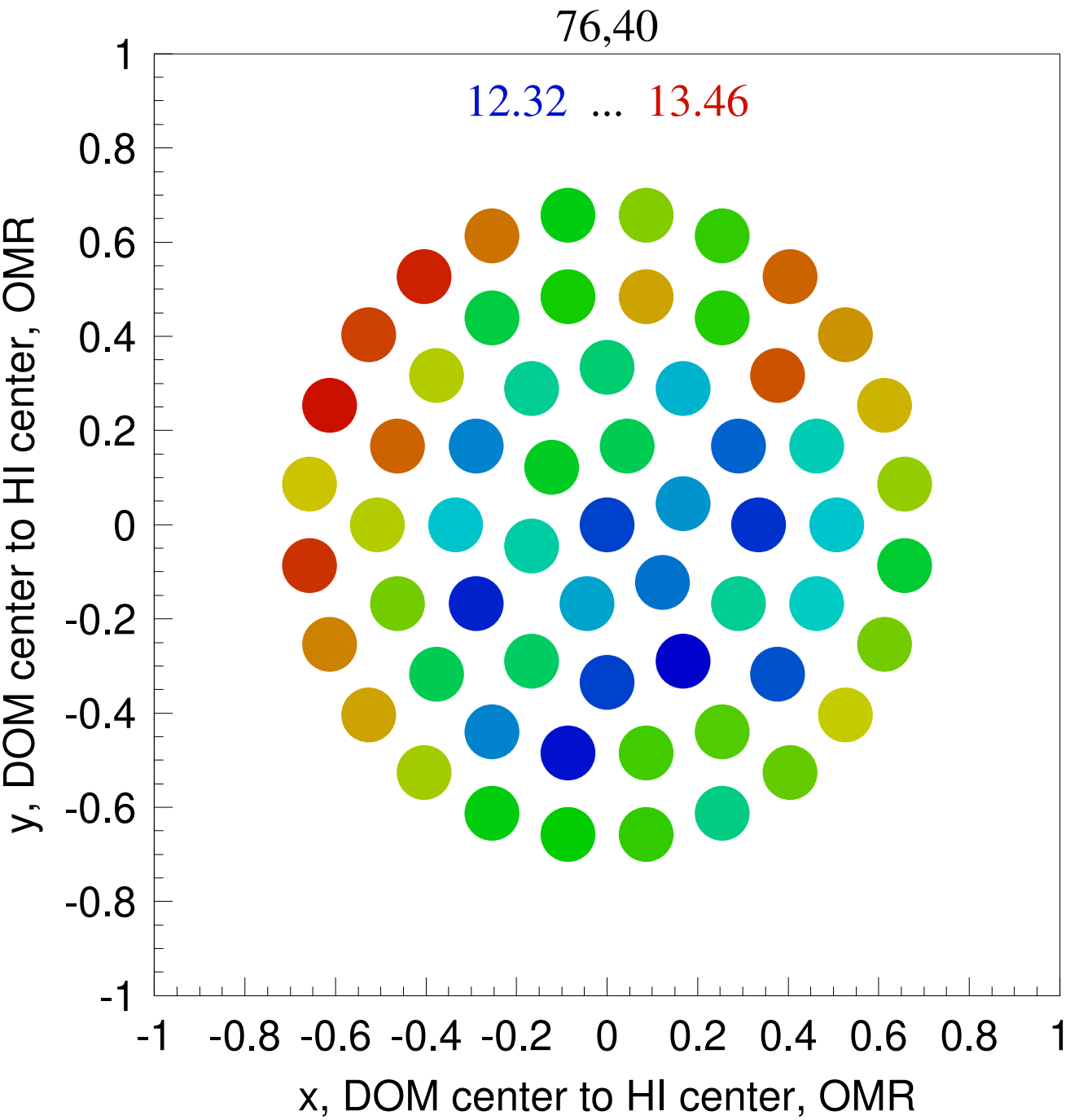

76,35
7.65 ... 9.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

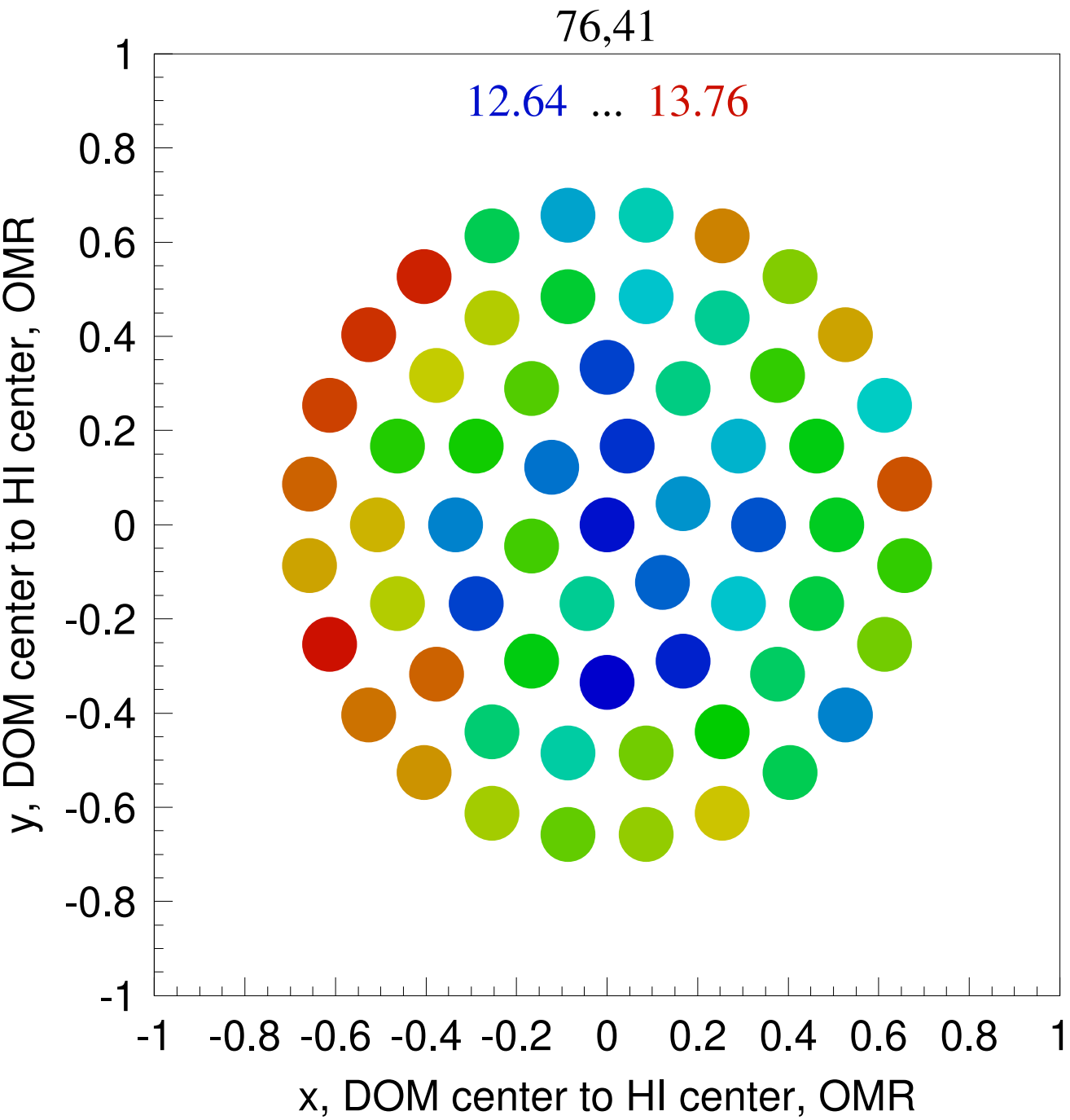

76,36
7.94 ... 9.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

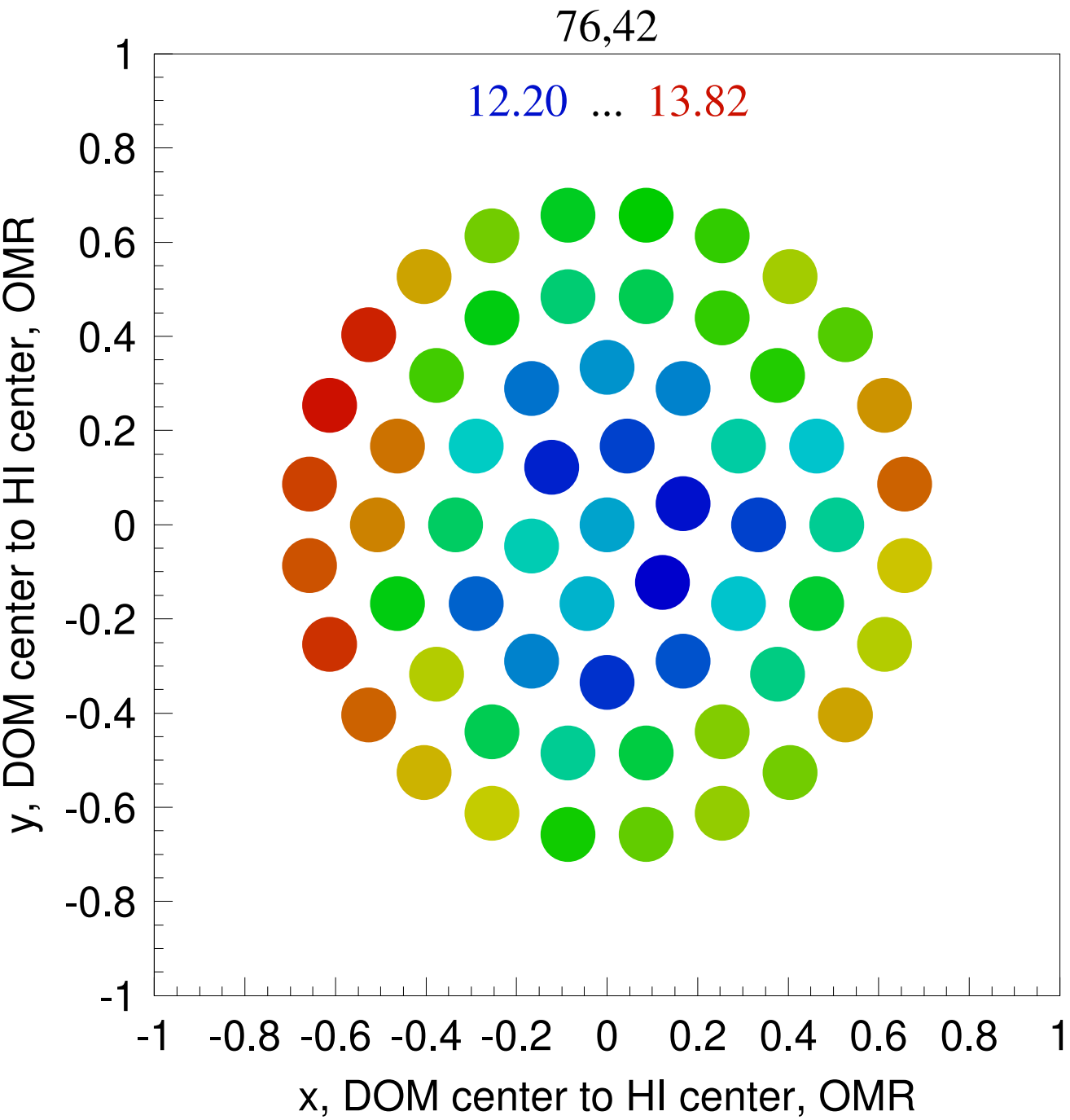

76,37
10.02 ... 11.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

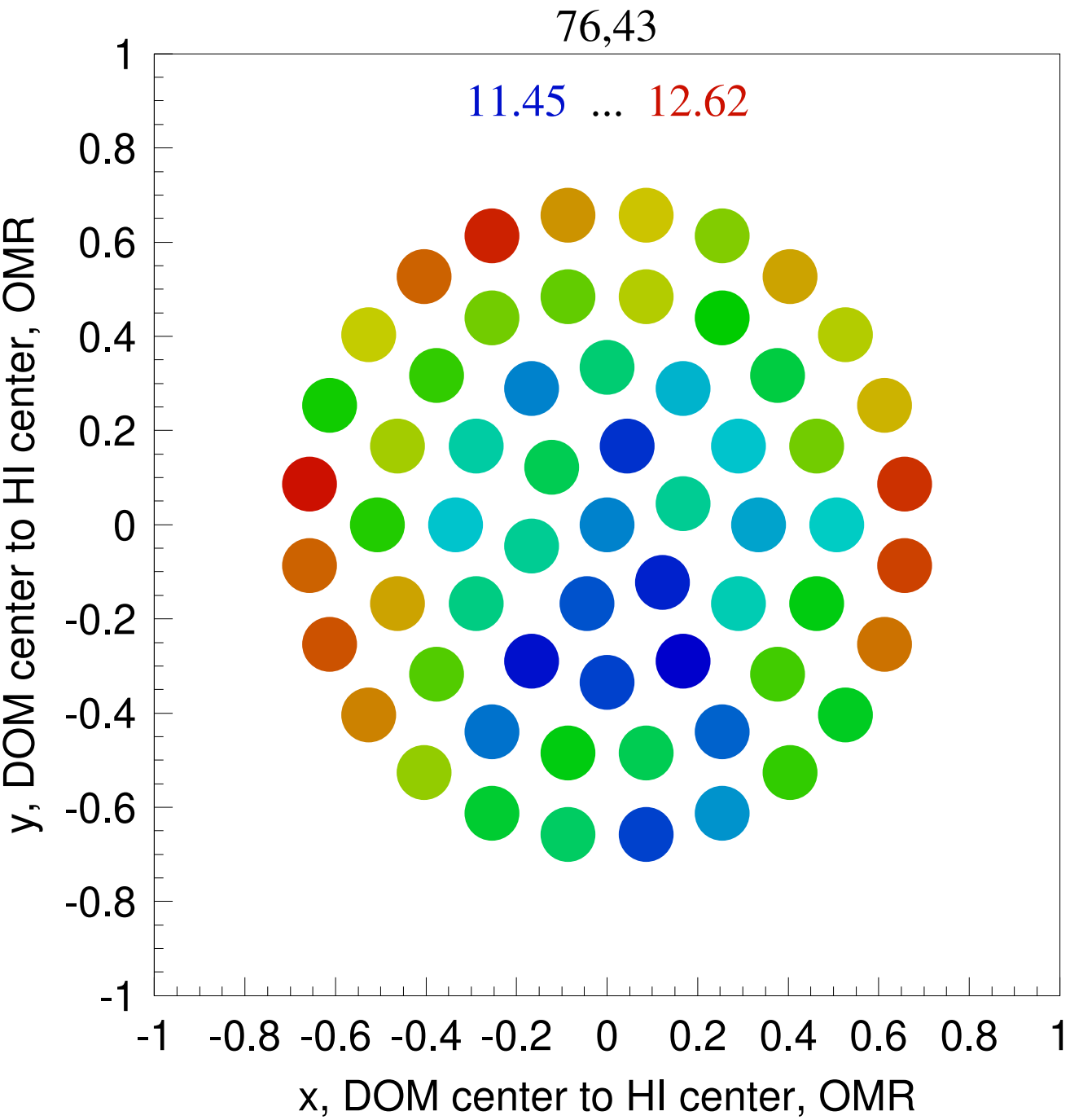

76,38
10.69 ... 11.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

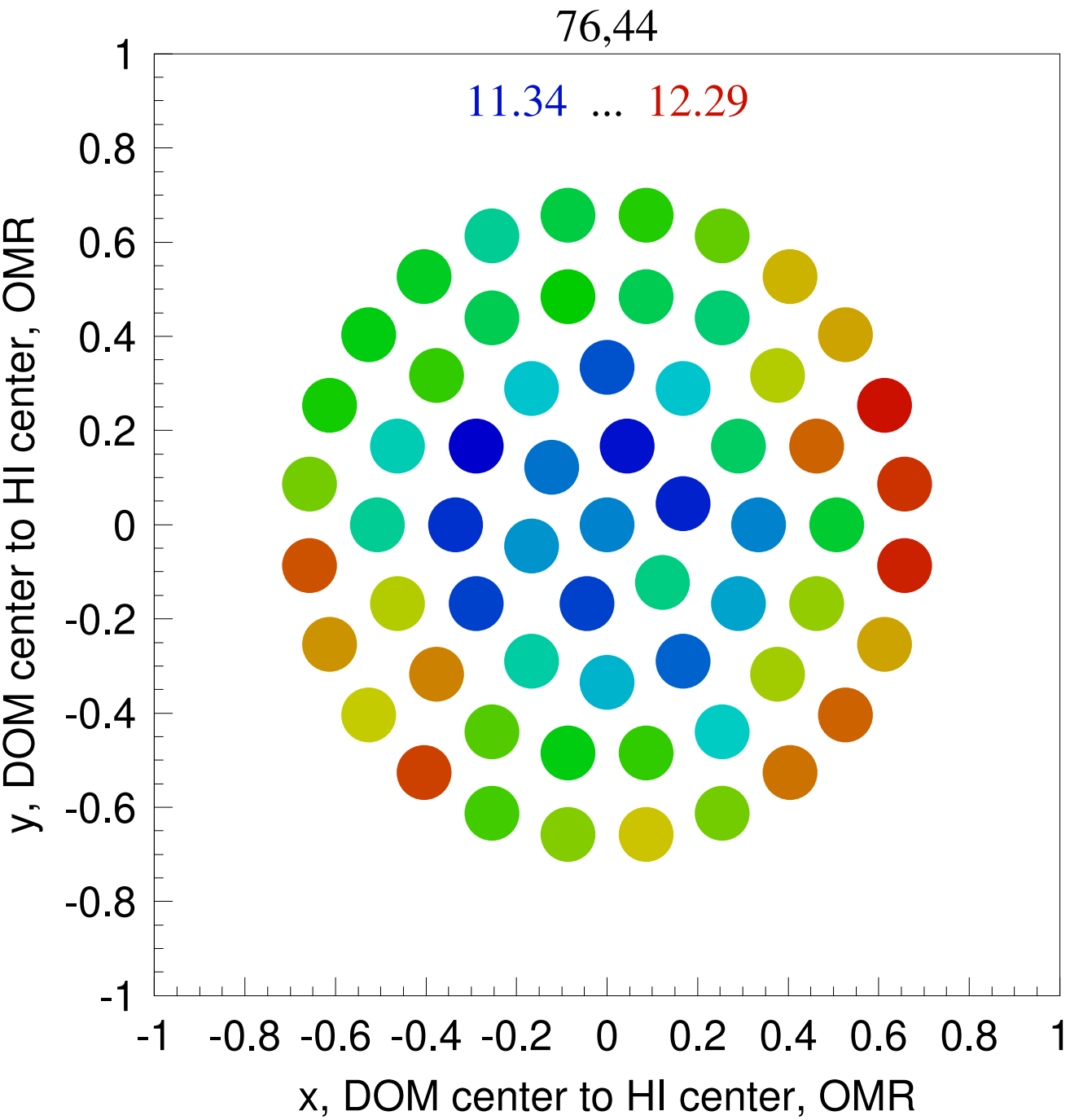

76,39
12.46 ... 13.72
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

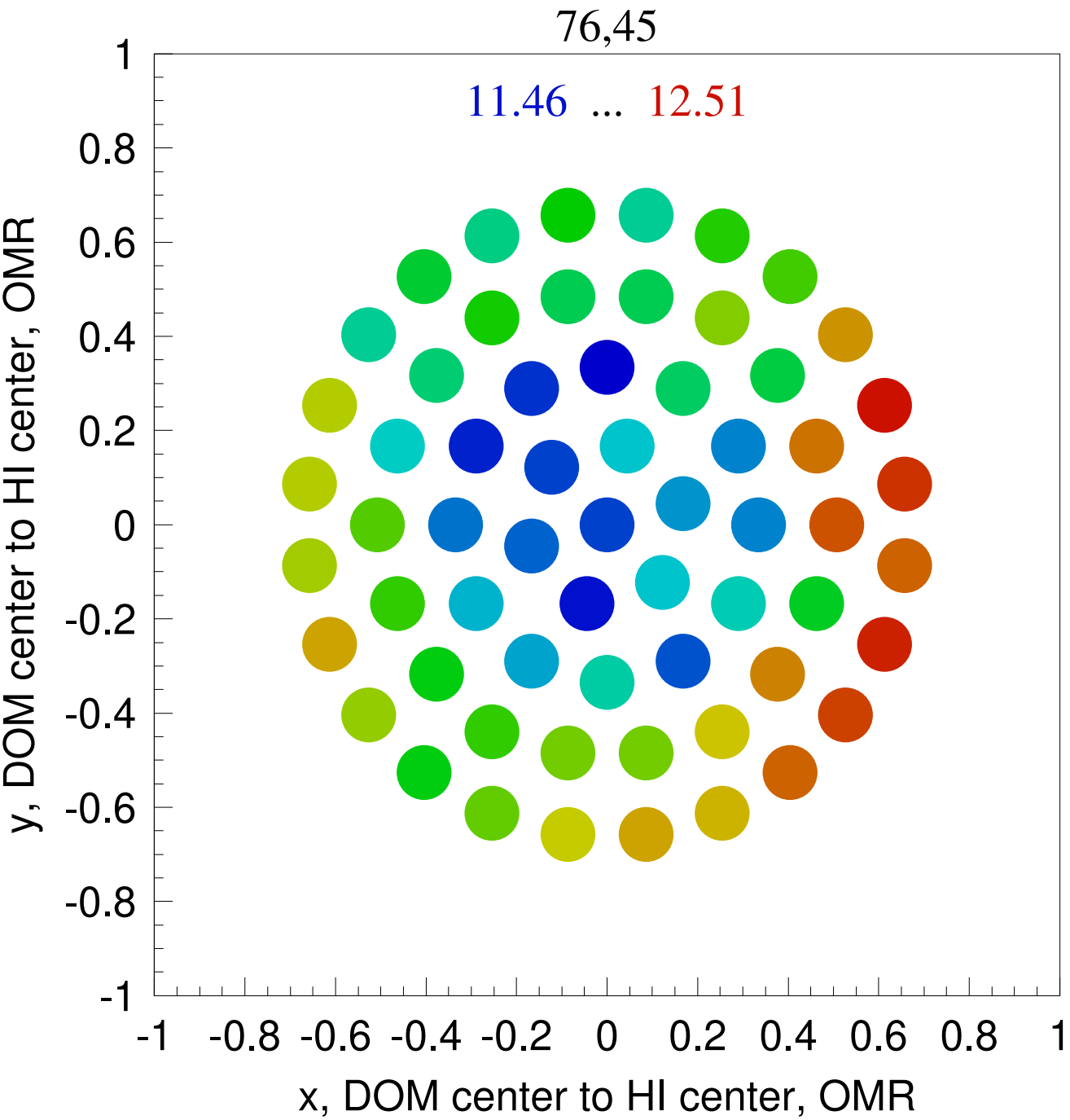

76,40
12.32 ... 13.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

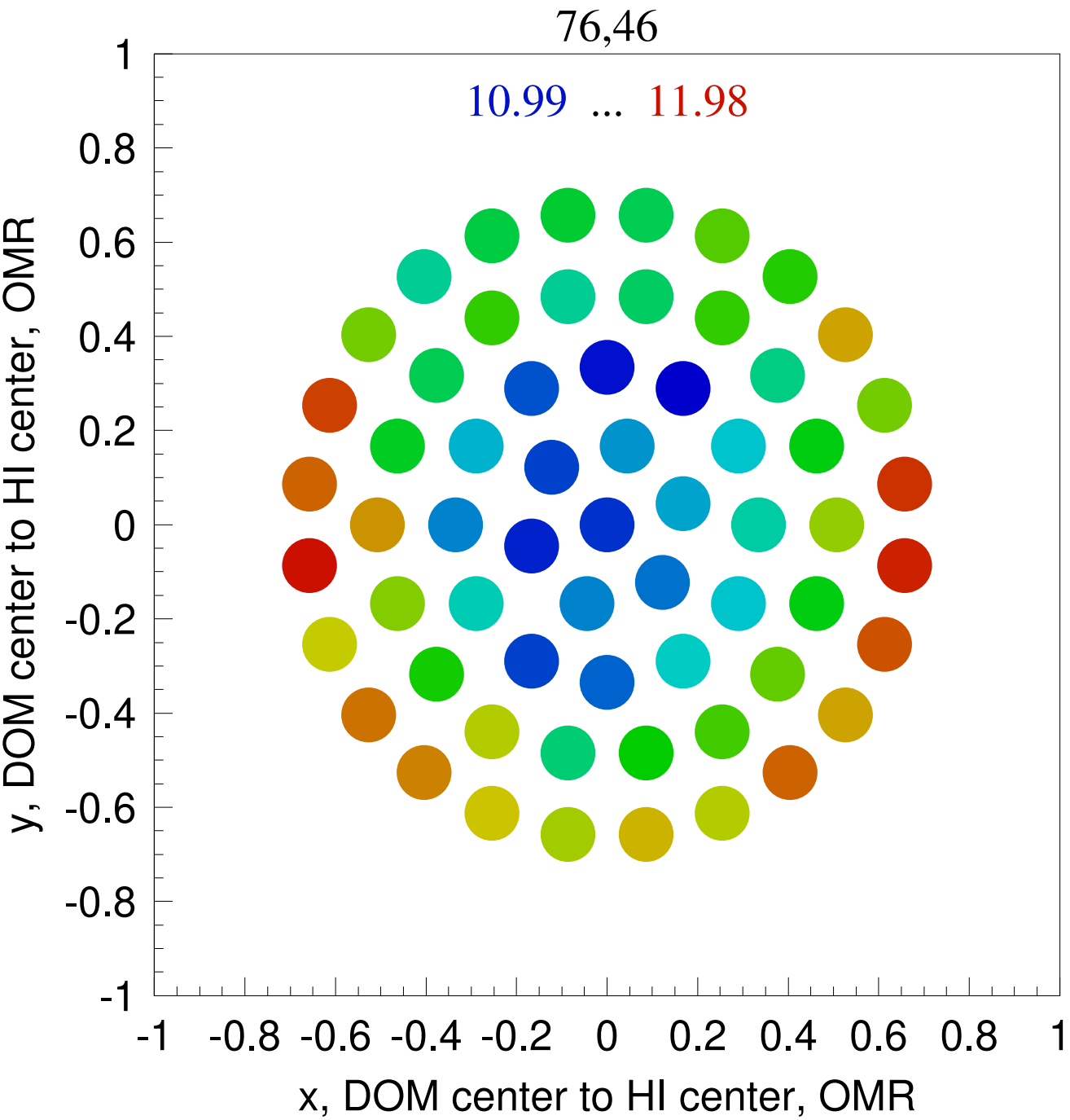

76,41
12.64 ... 13.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

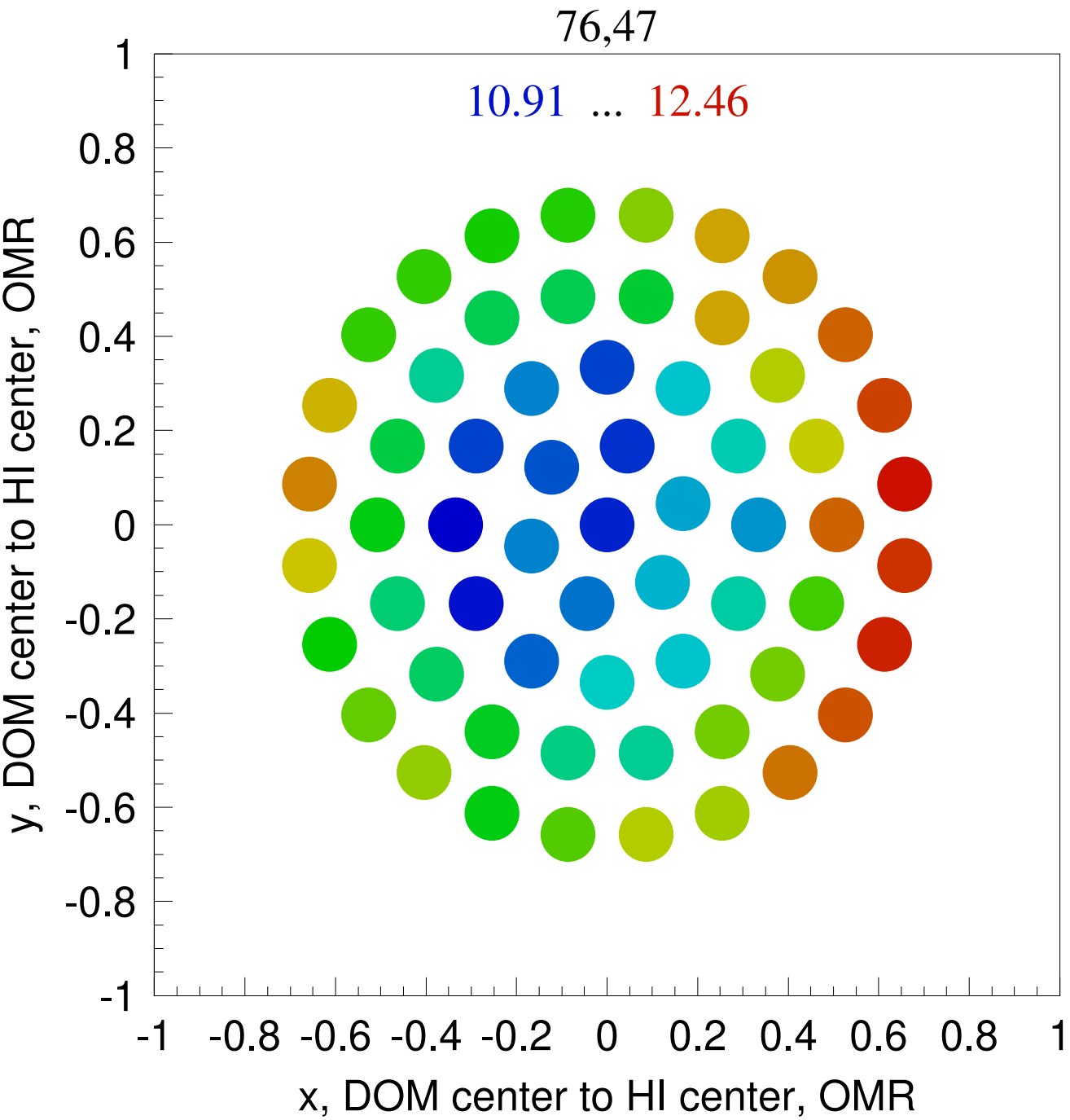

76,42
12.20 ... 13.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

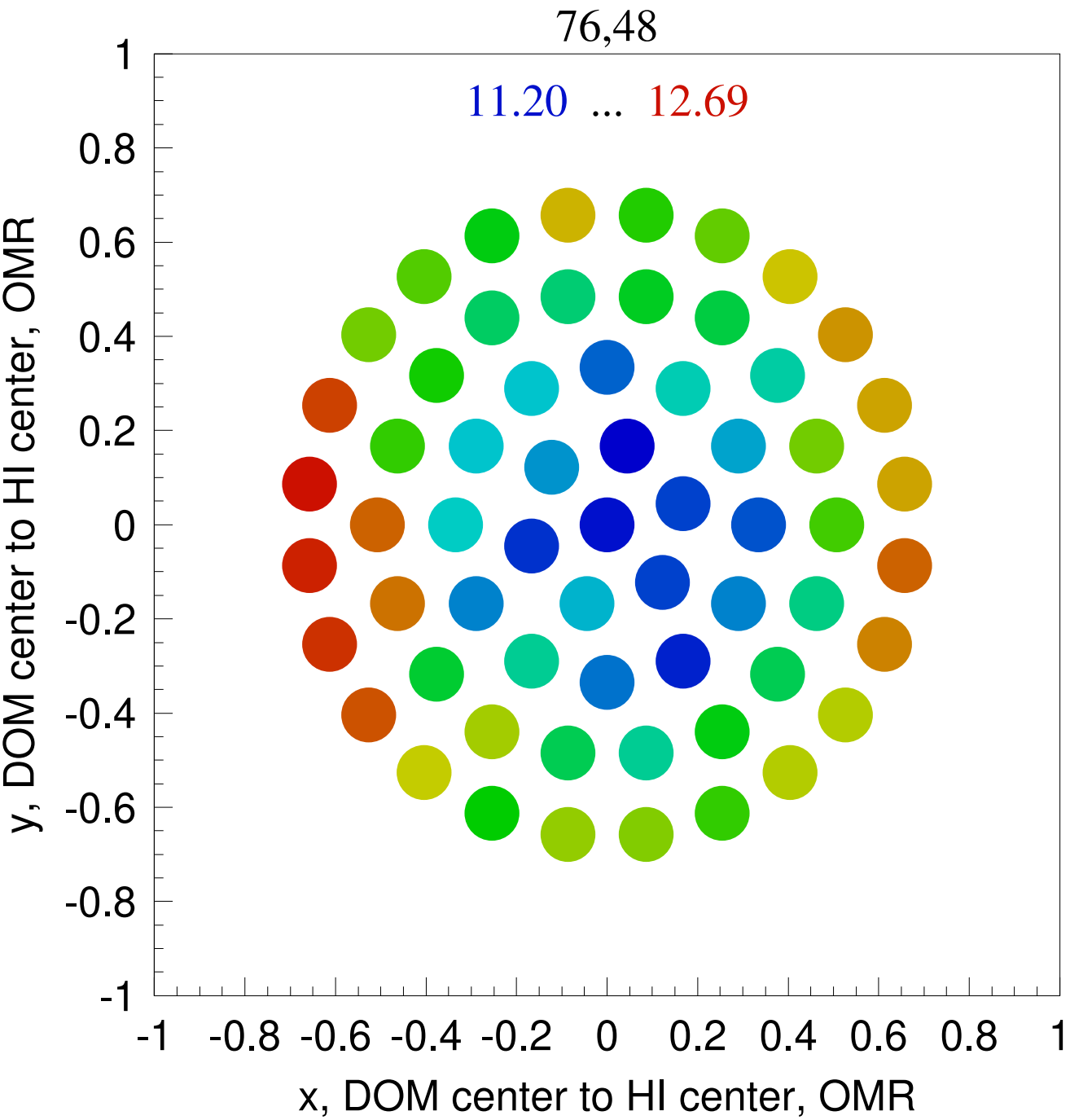

76,43
11.45 ... 12.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

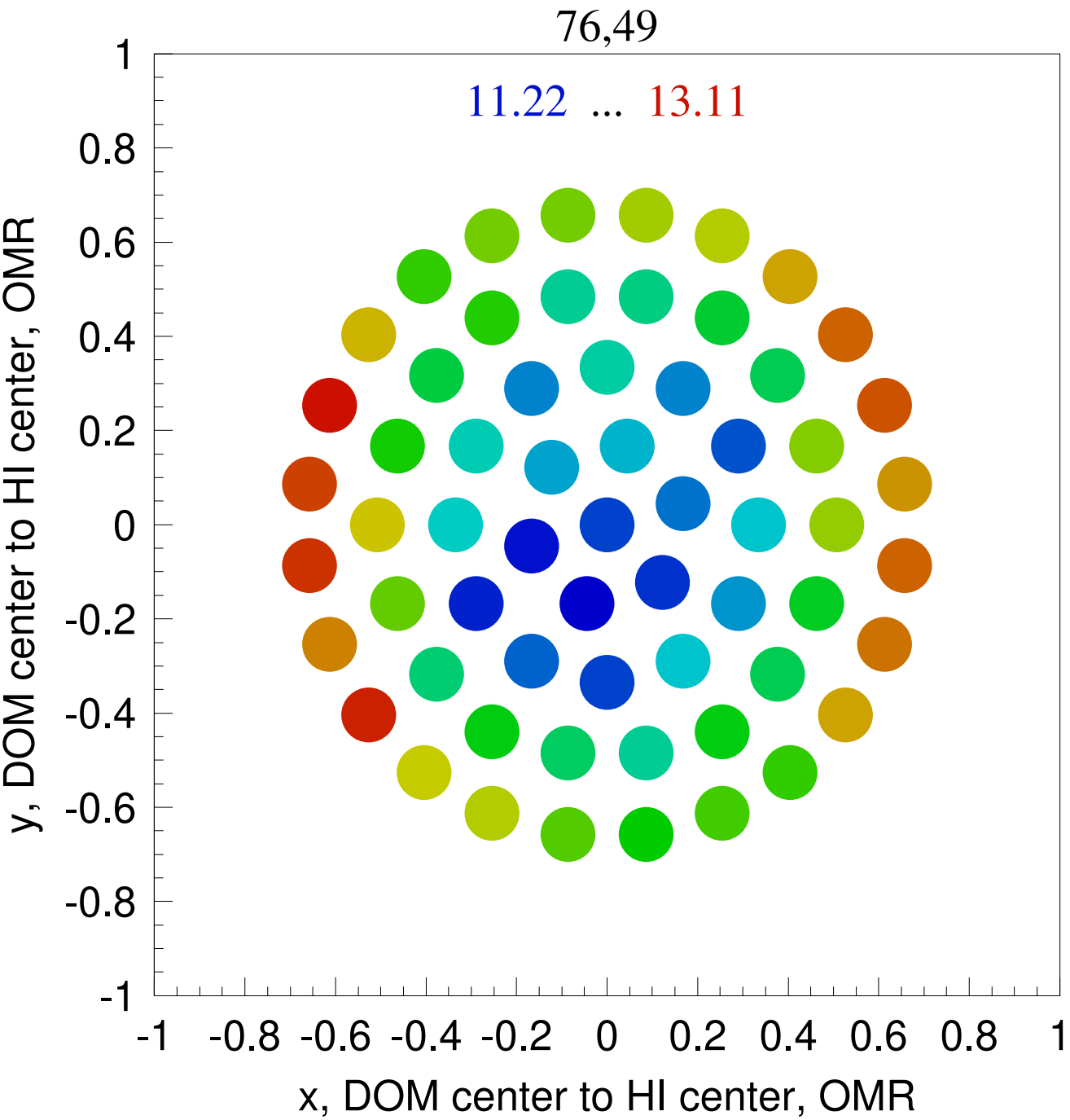

76,44
11.34 ... 12.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

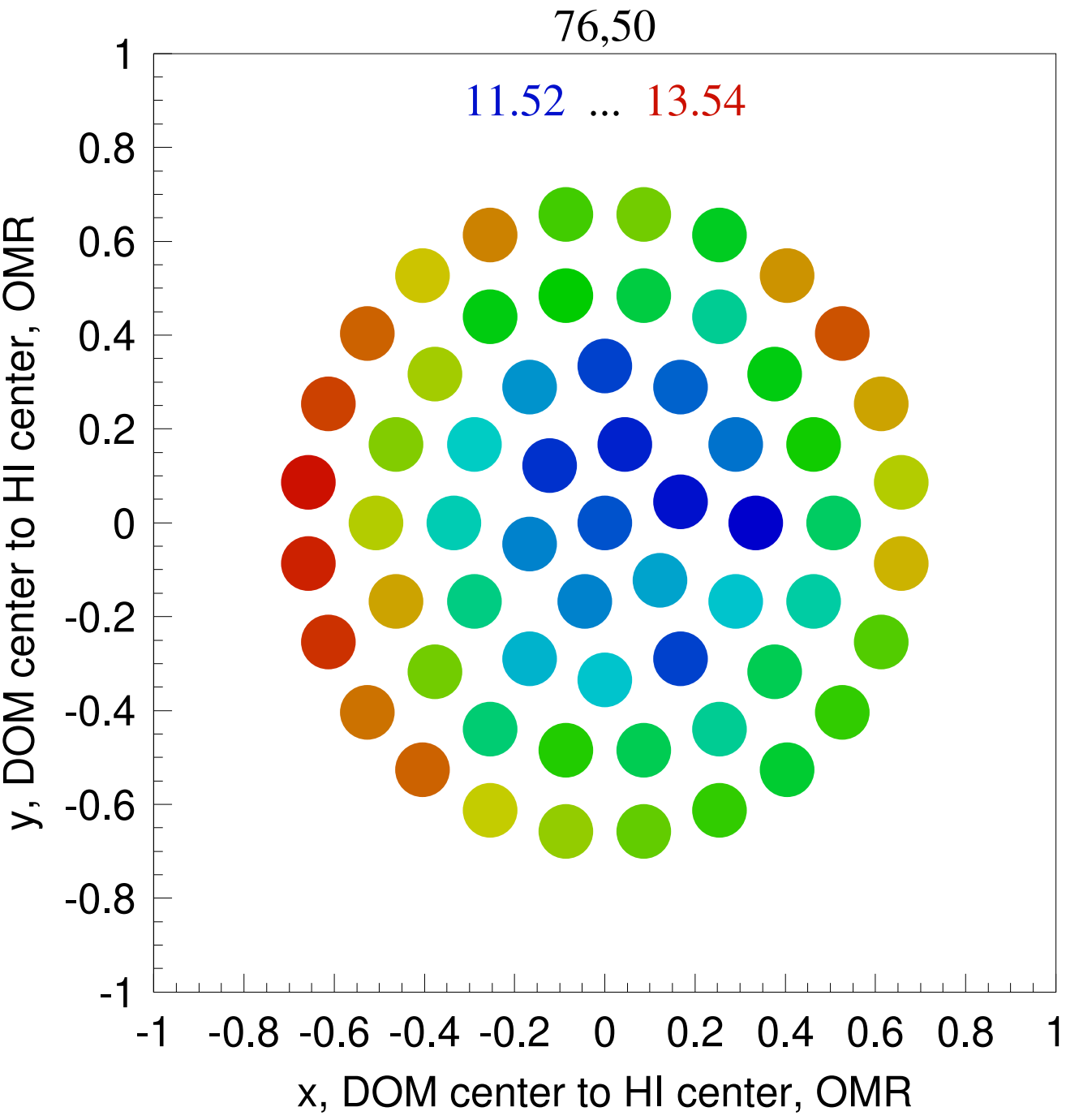

76,45
11.46 ... 12.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

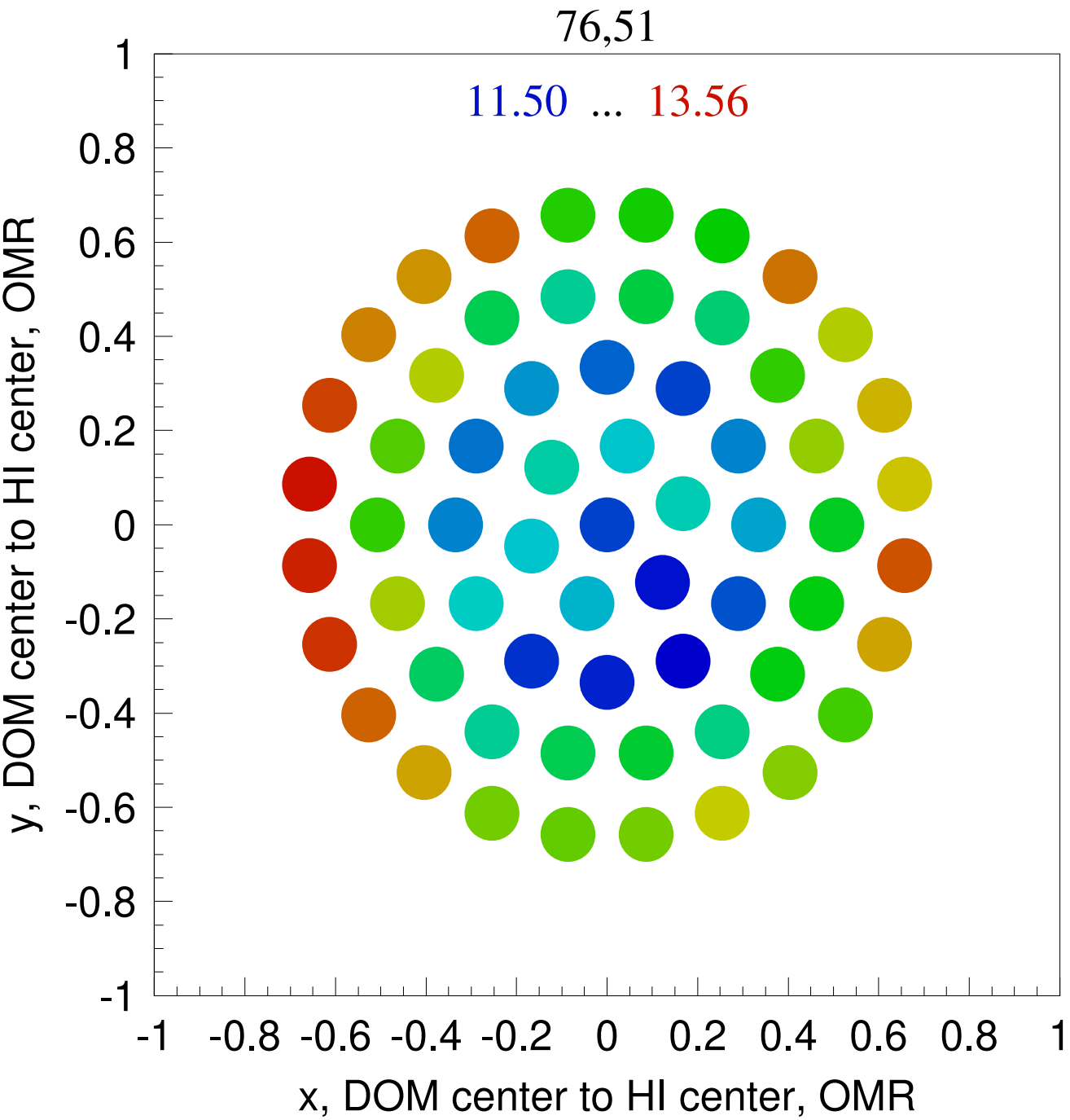

76,46
10.99 ... 11.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

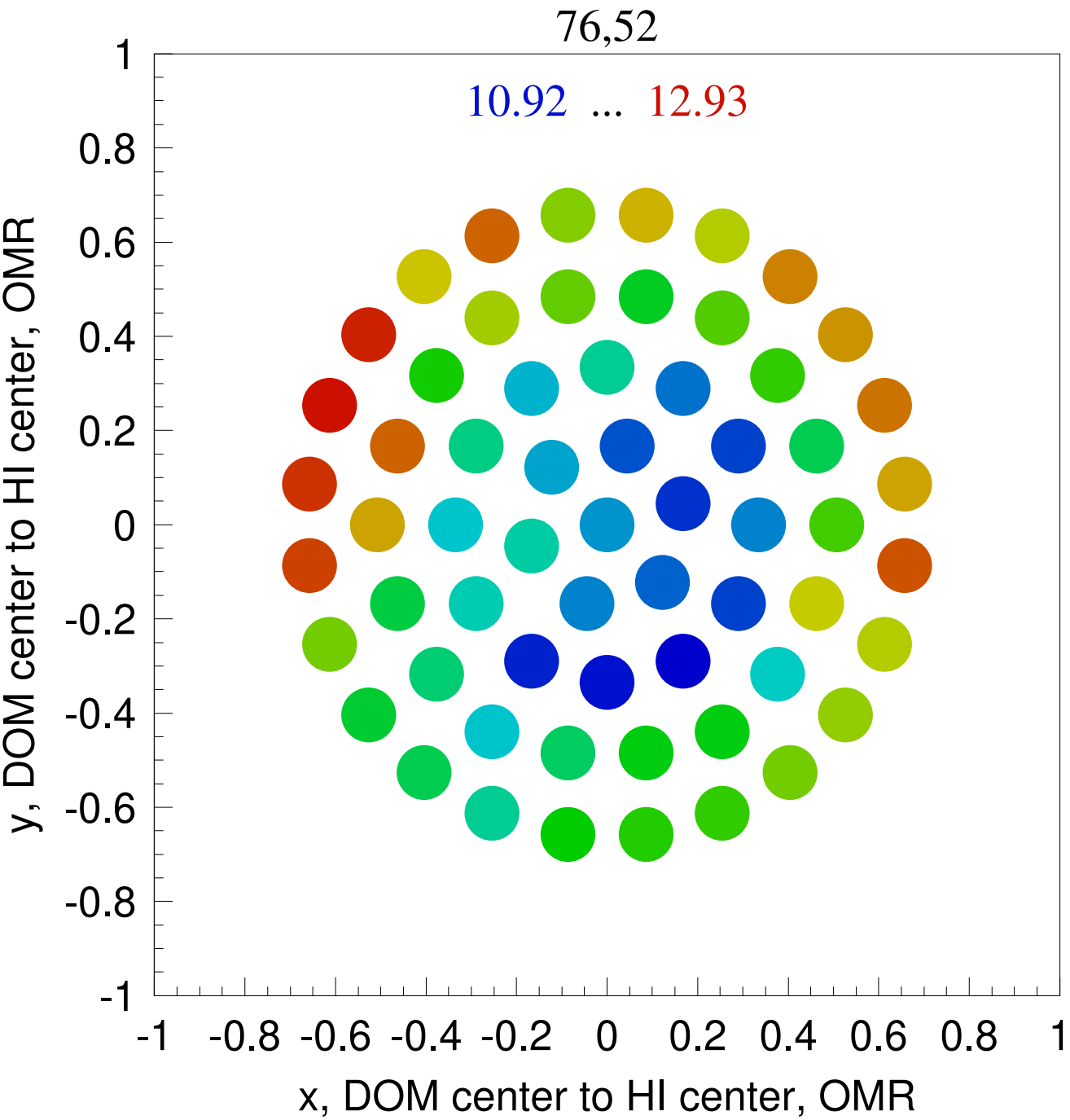

76,47
10.91 ... 12.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

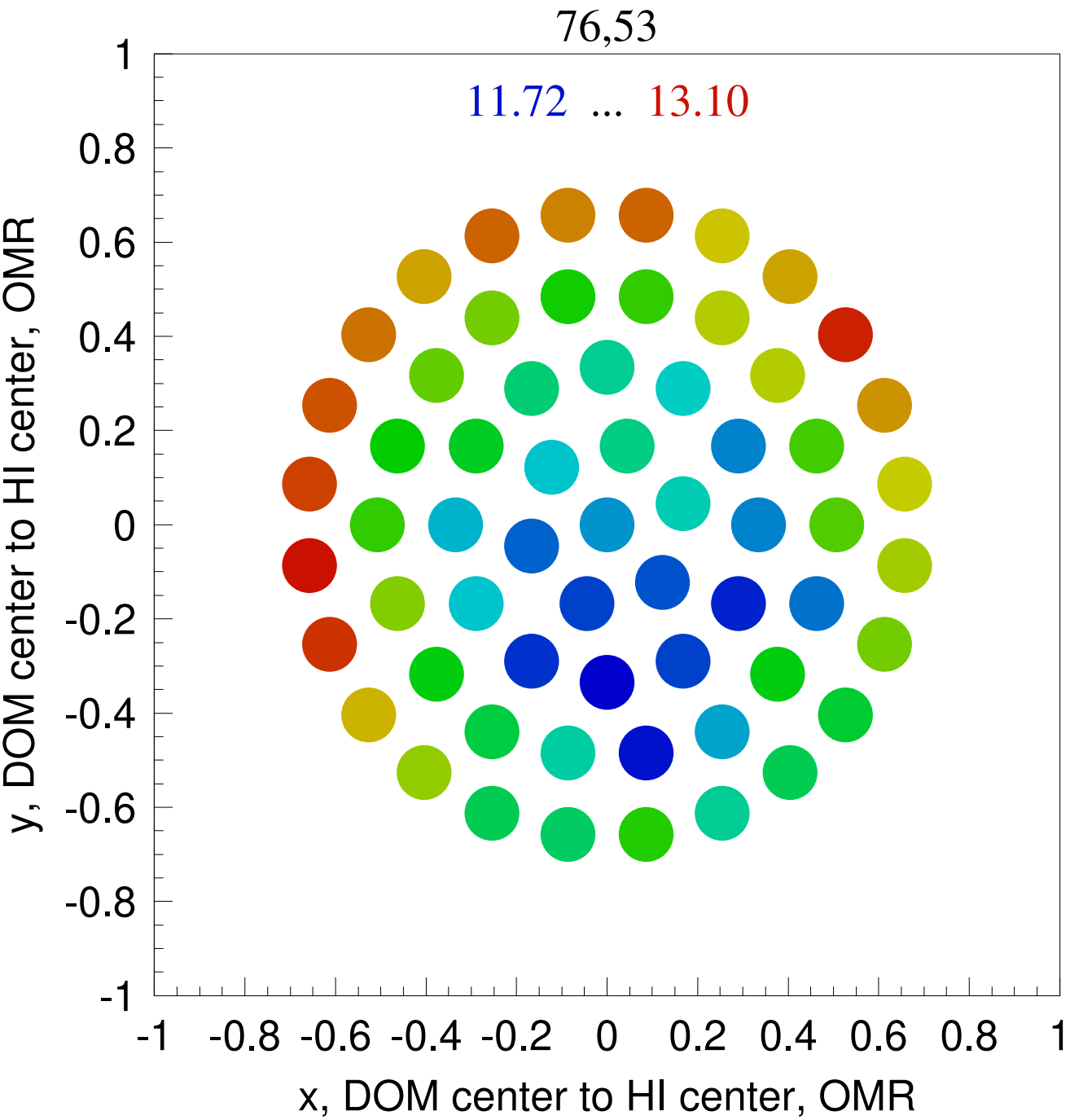

76,48
11.20 ... 12.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

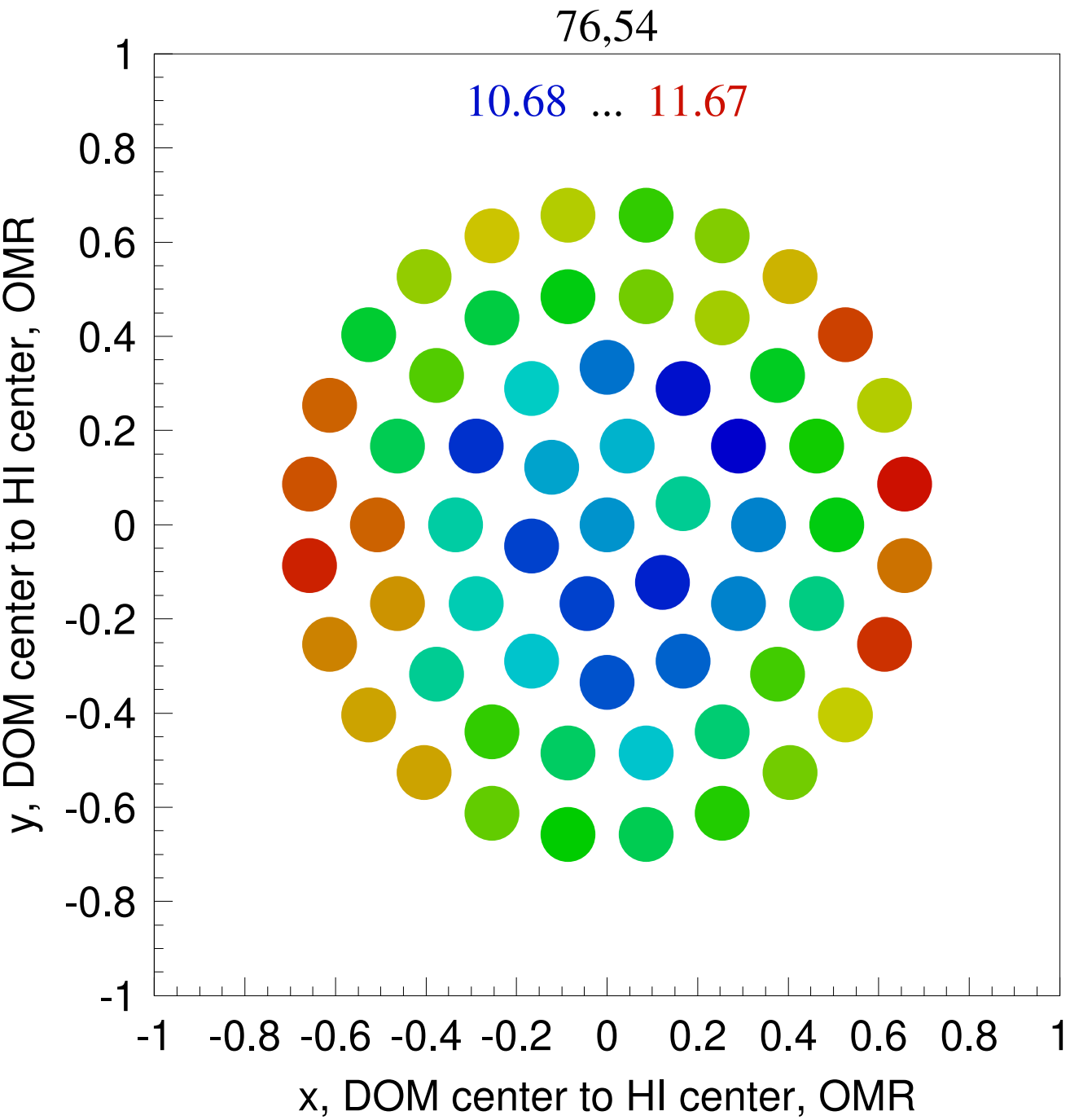

76,49
11.22 ... 13.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

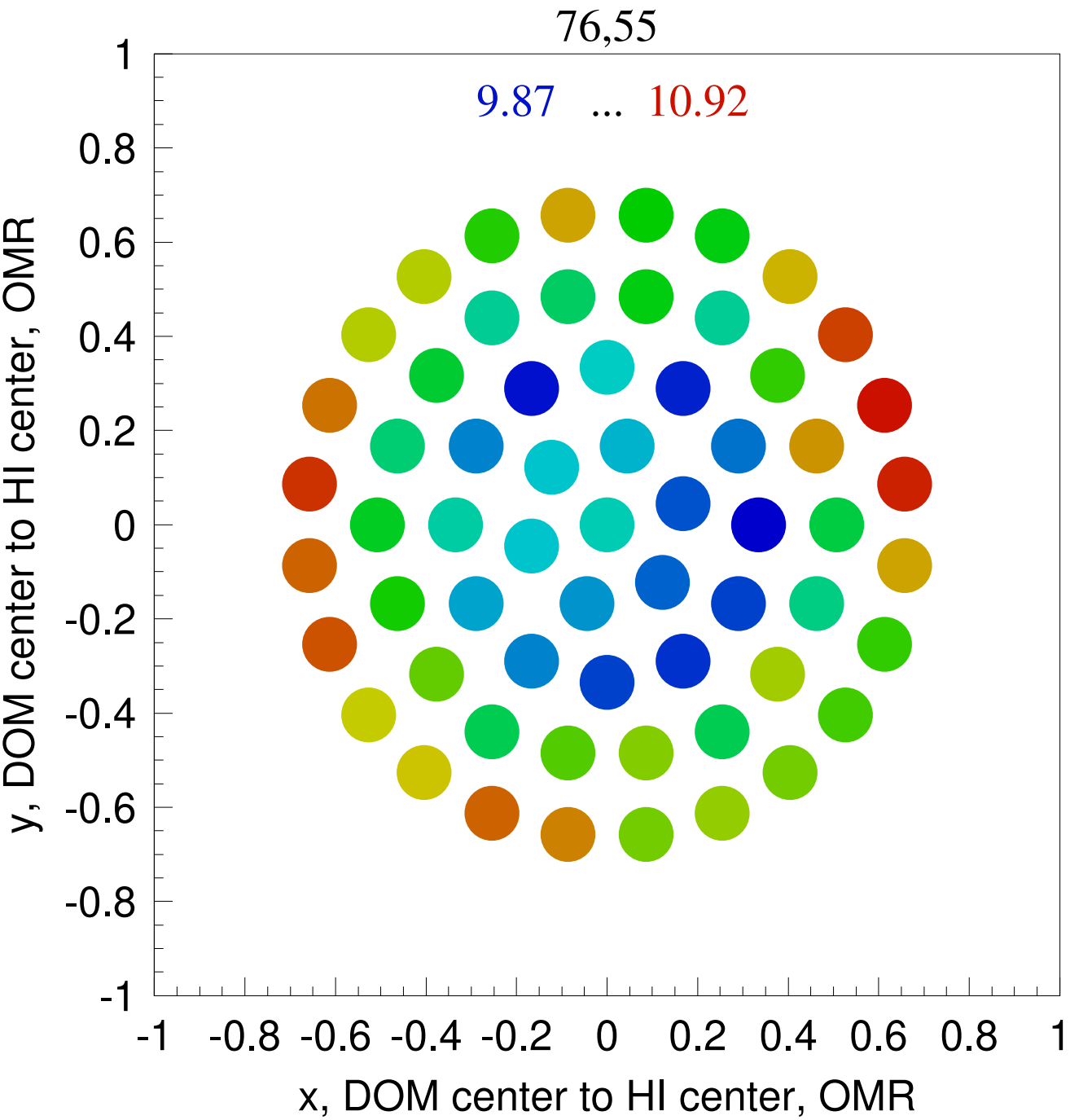

76,50
11.52 ... 13.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

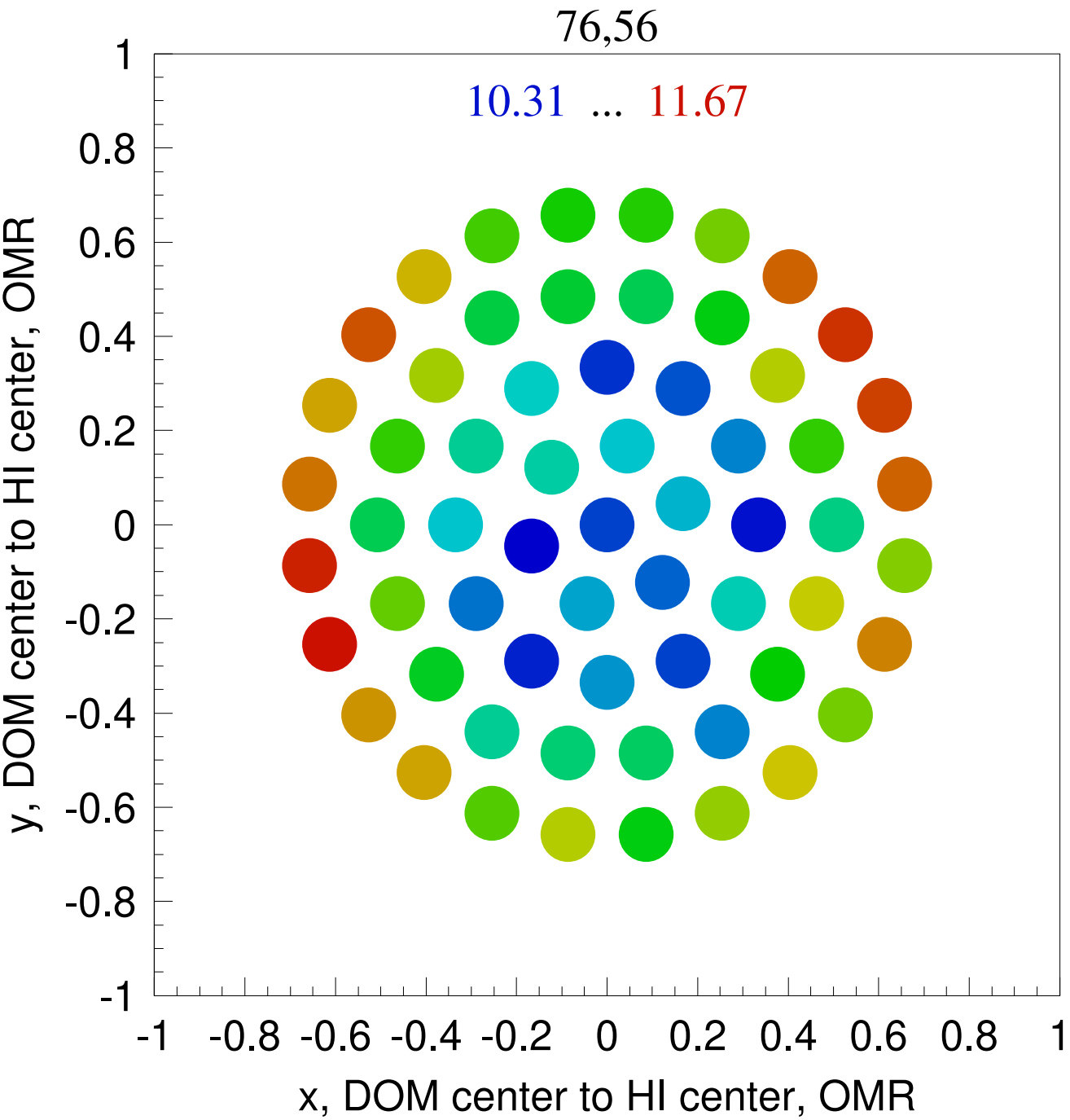

76,51
11.50 ... 13.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

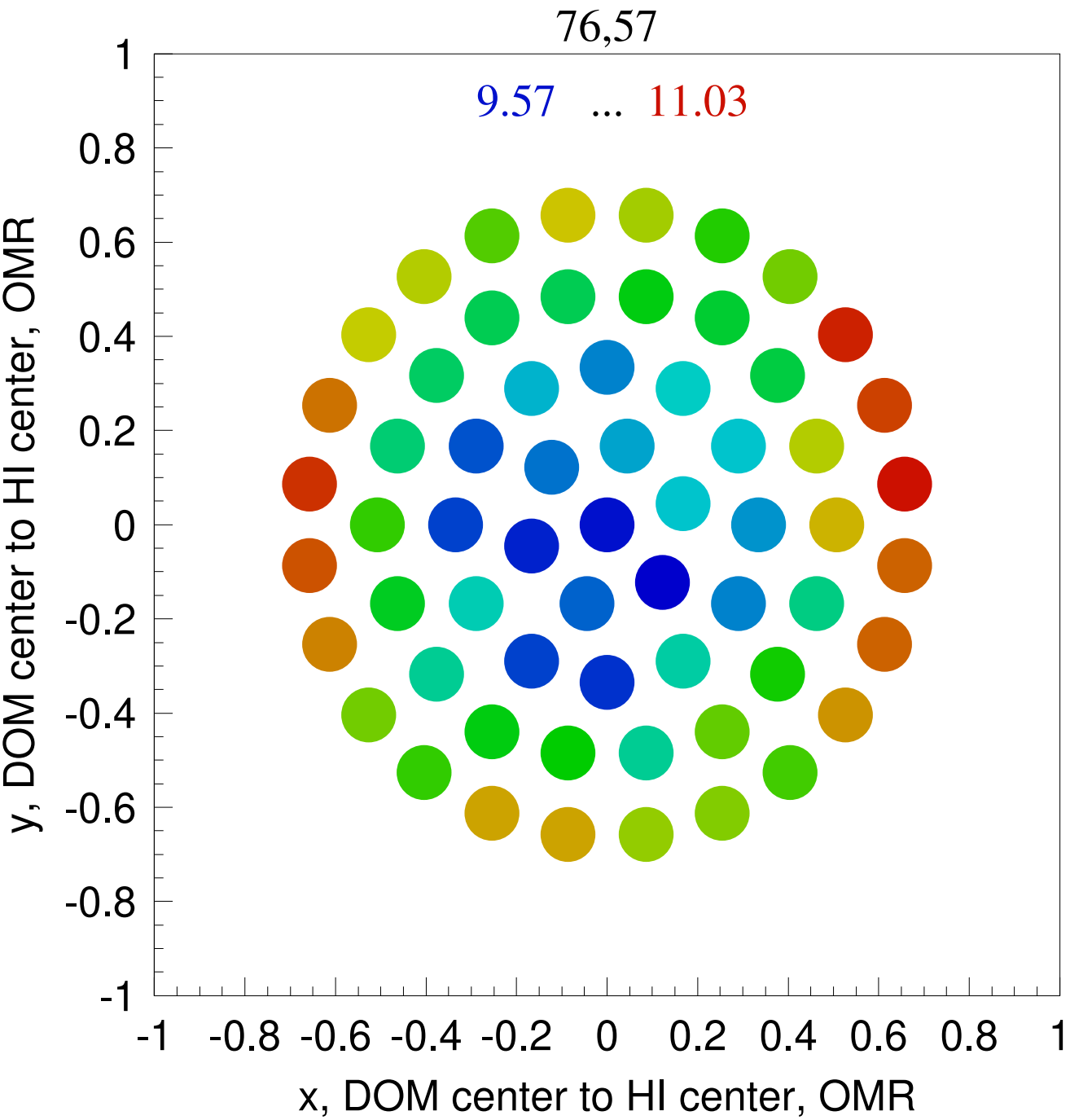

76,52
10.92 ... 12.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

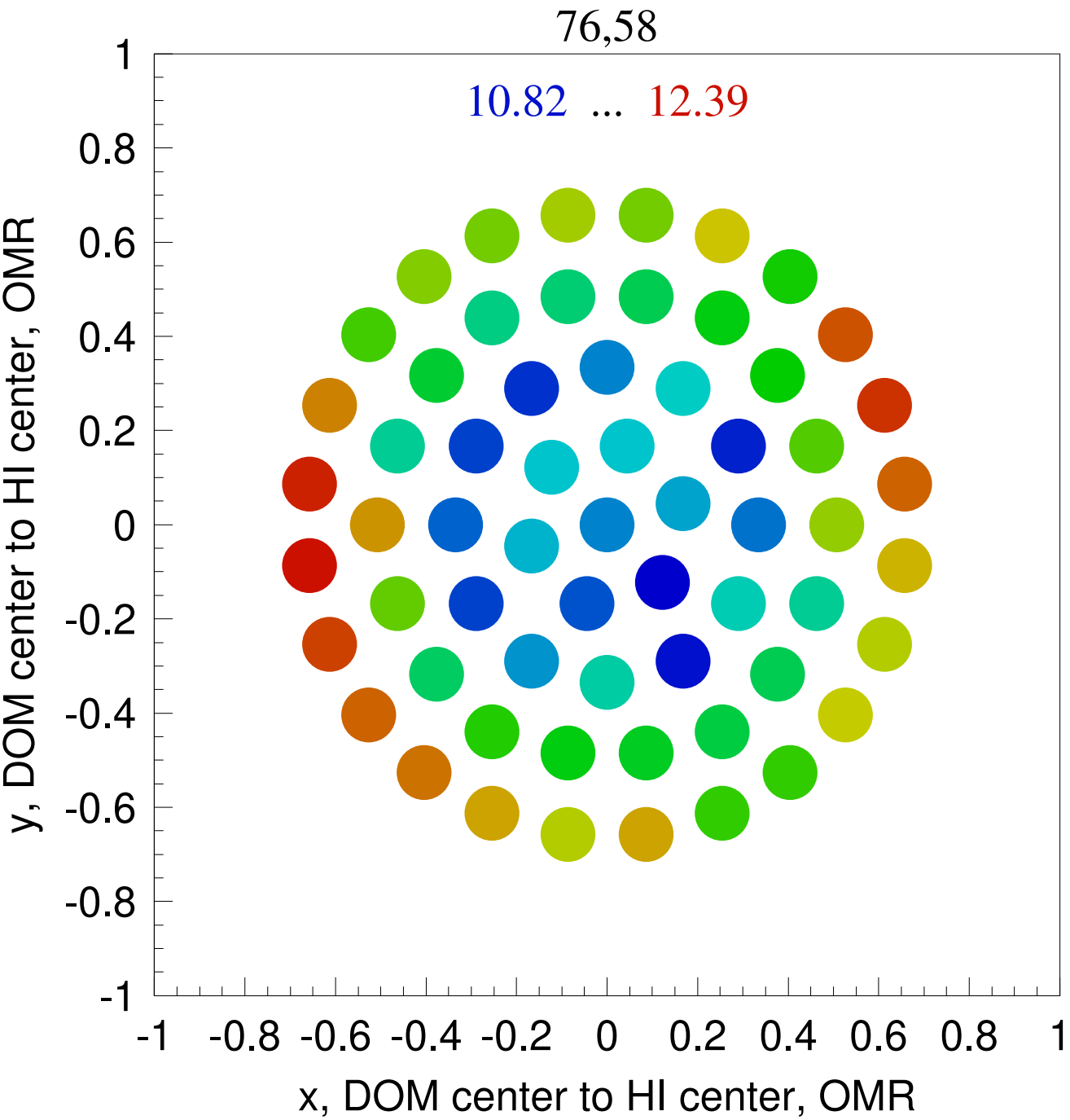

76,53
11.72 ... 13.10
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

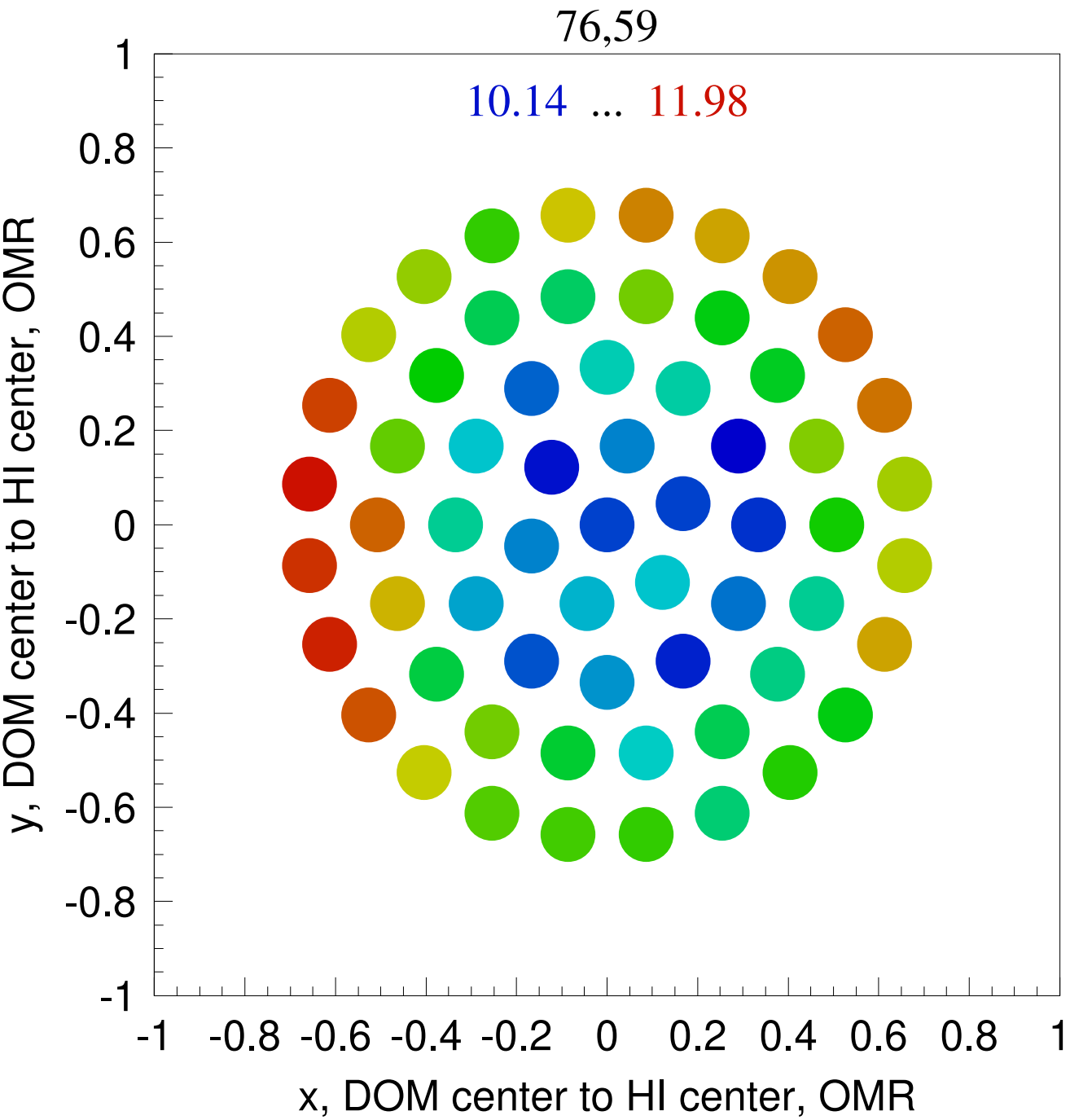

76,54
10.68 ... 11.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

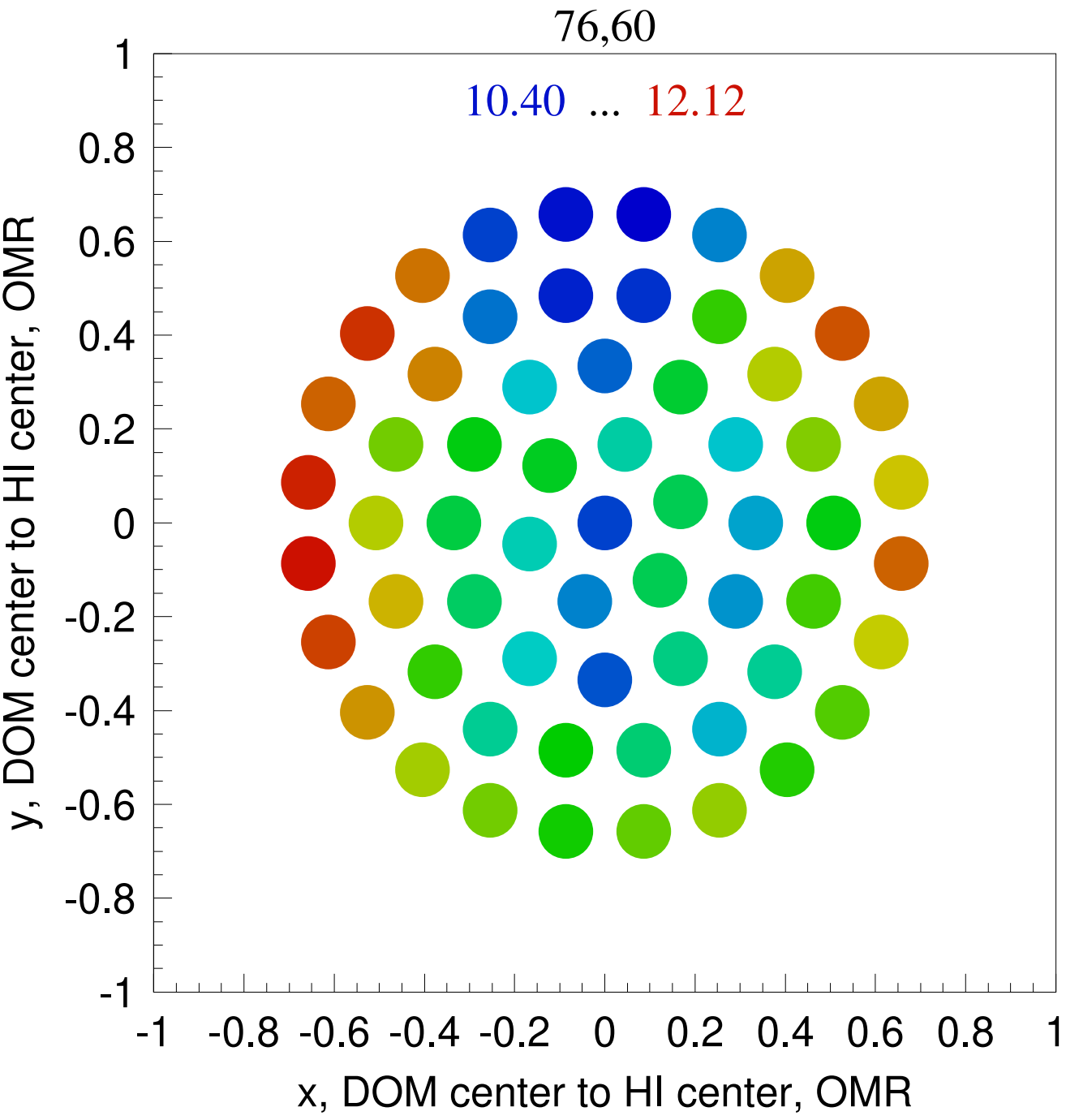

76,55
9.87 ... 10.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

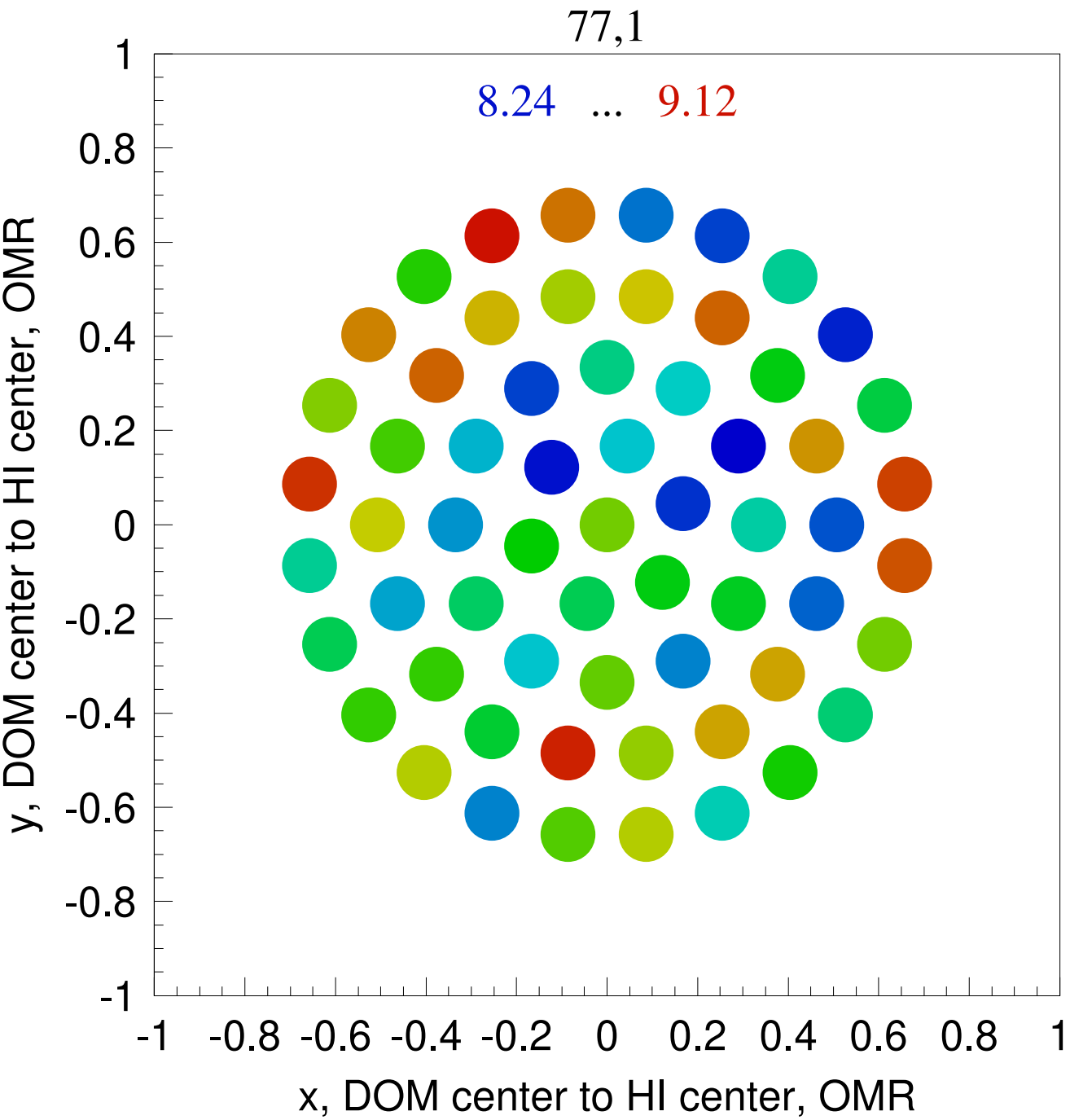

76,56
10.31 ... 11.67
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

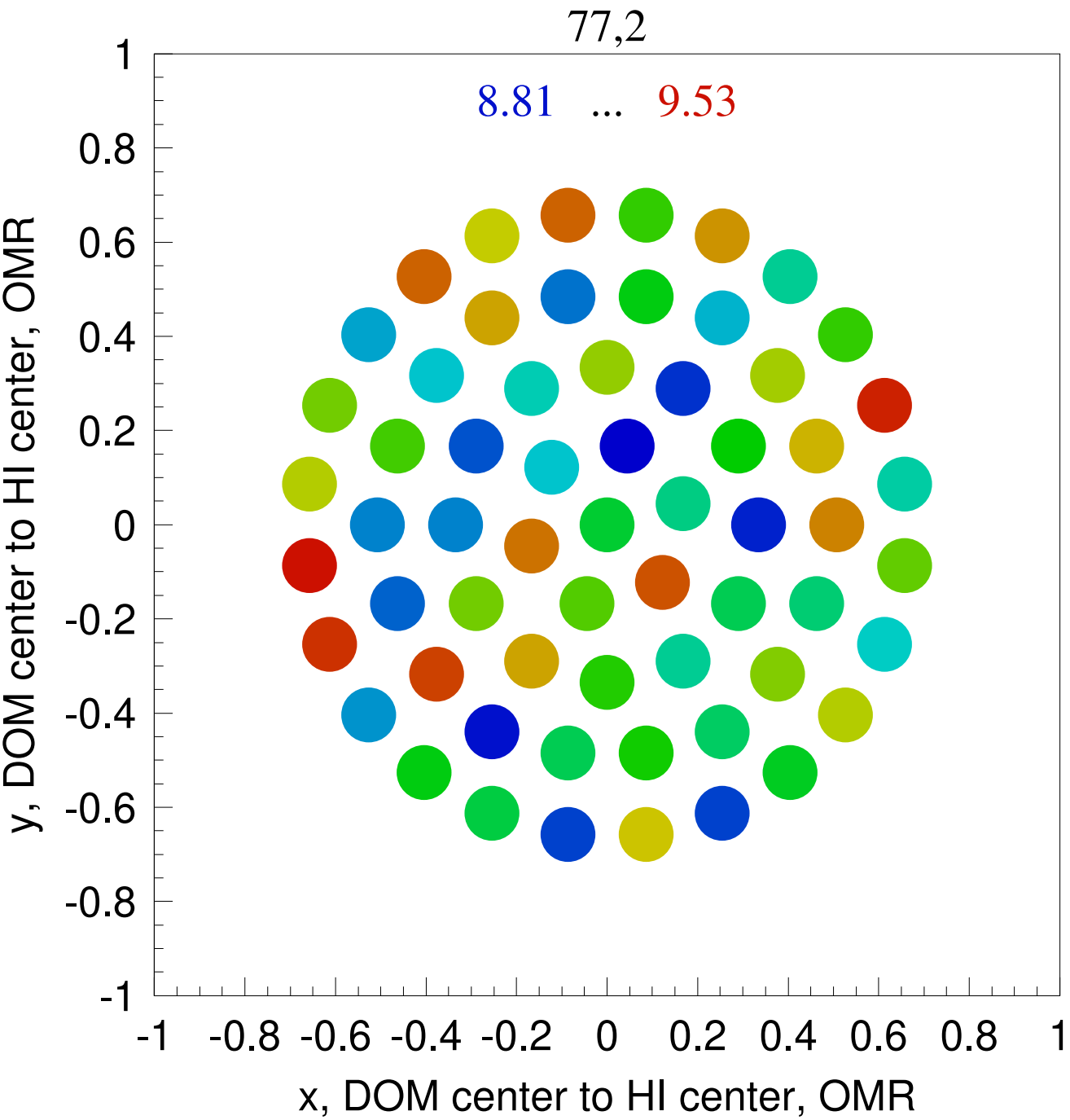

76,57
9.57 ... 11.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

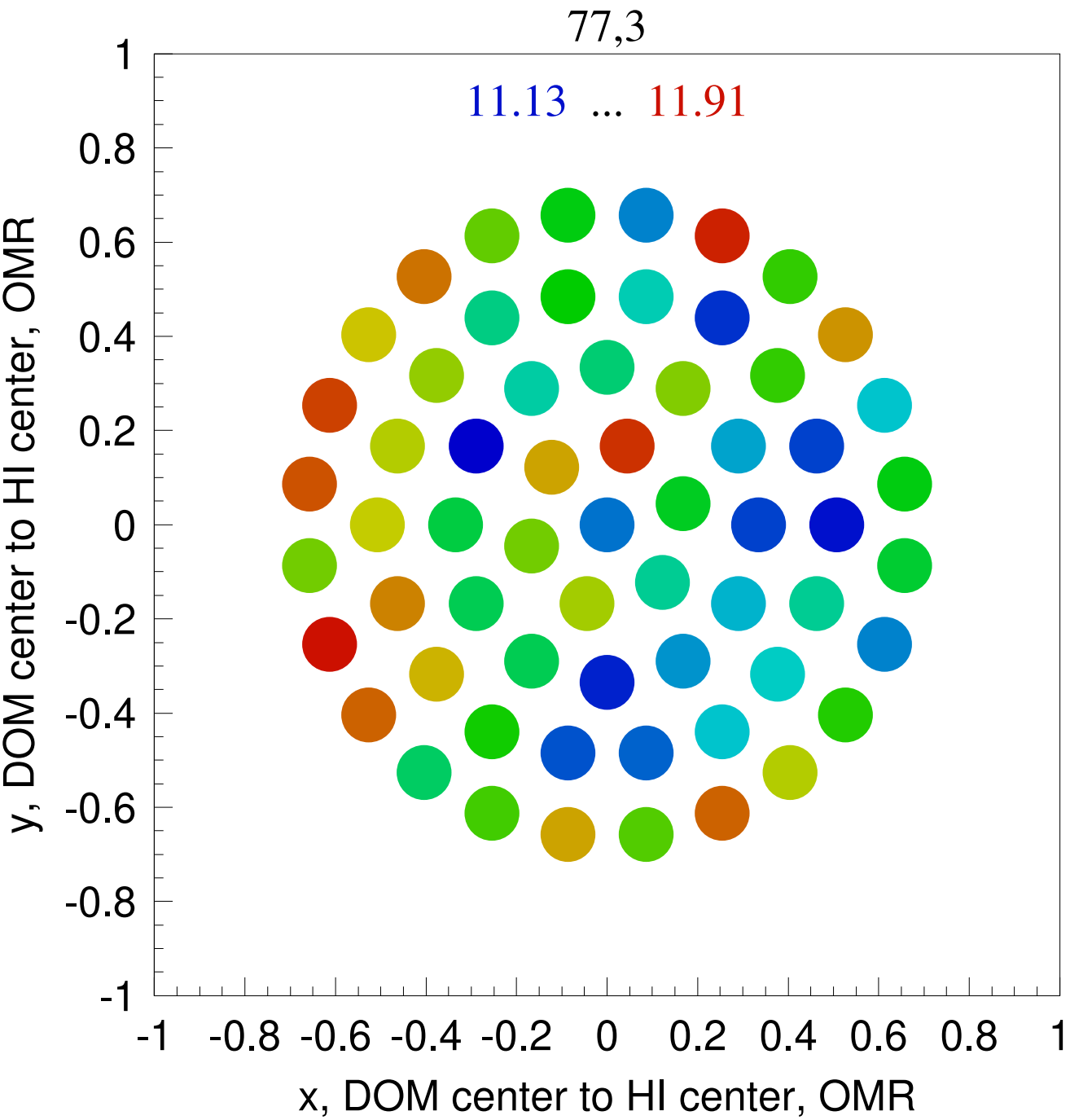

76,58
10.82 ... 12.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

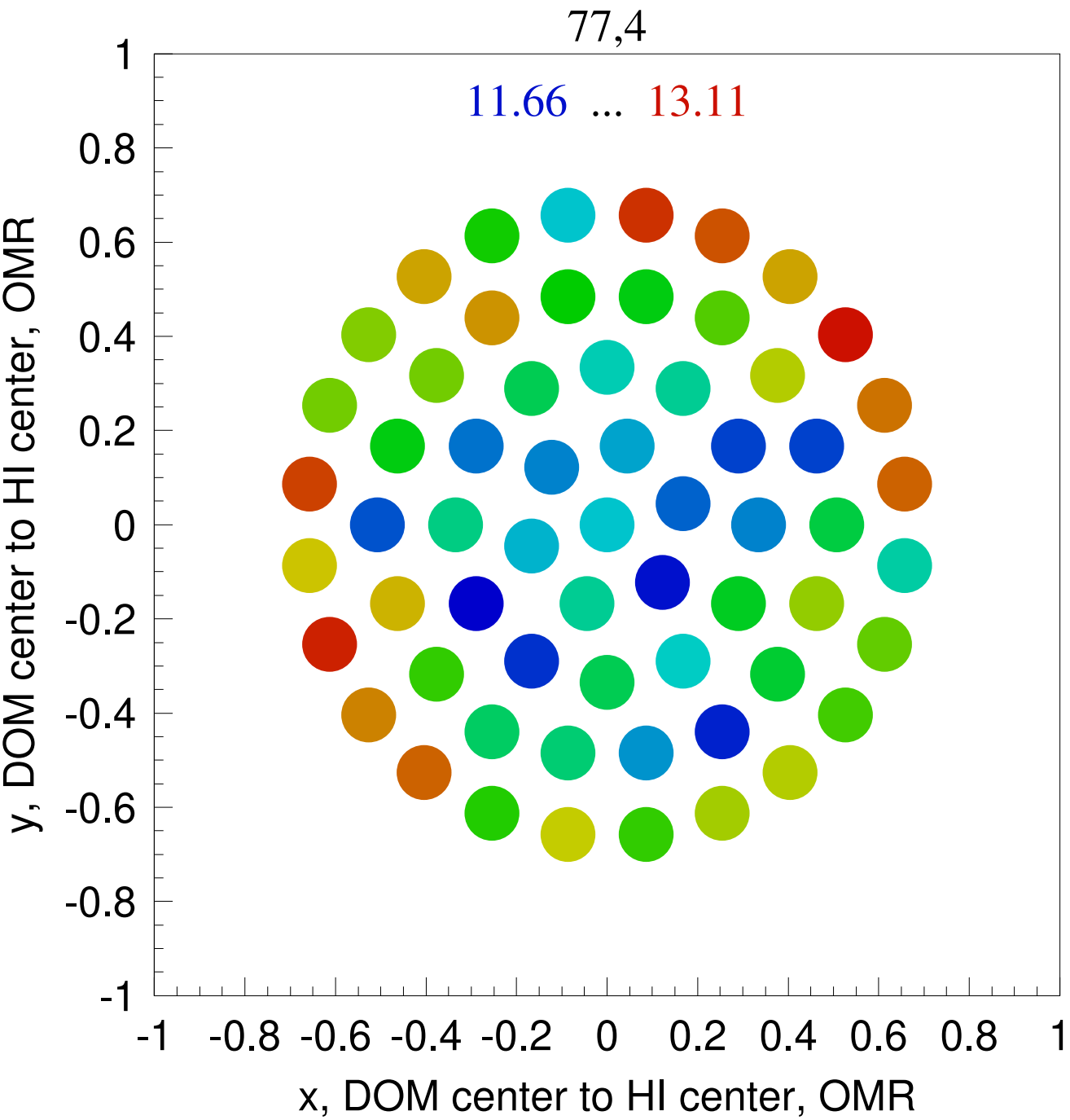

76,59
10.14 ... 11.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

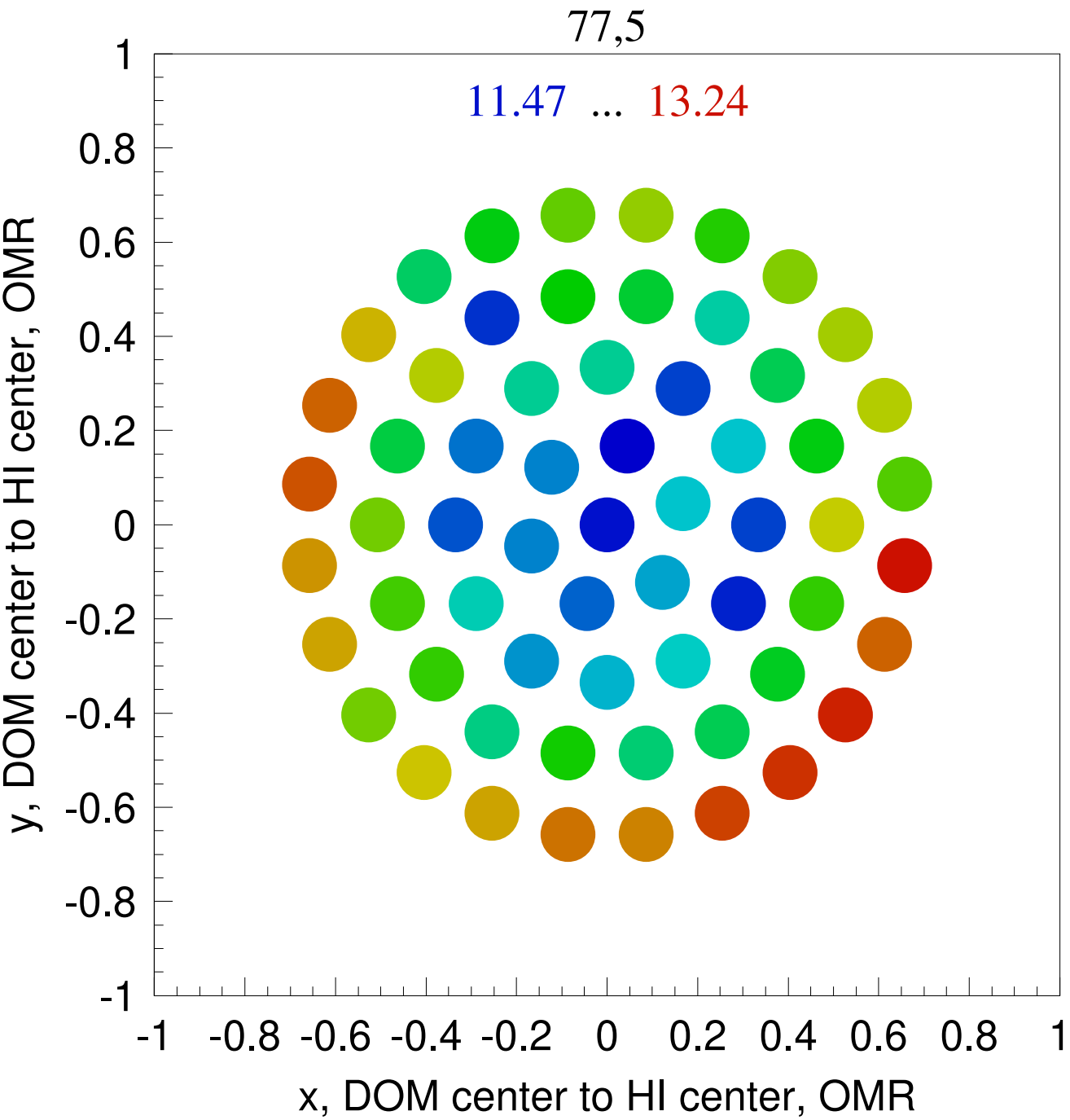

76,60
10.40 ... 12.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

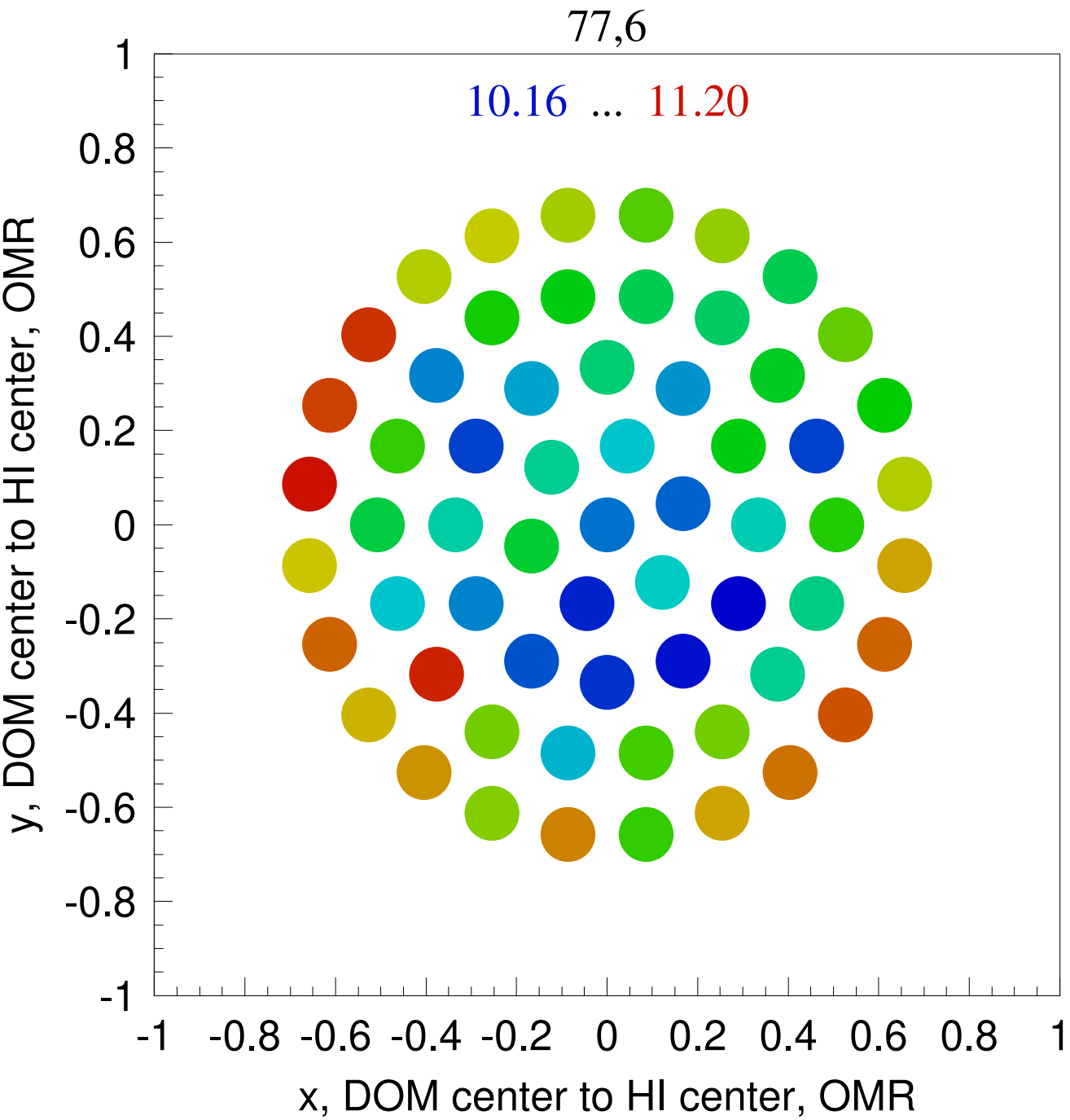

77,1
8.24 ... 9.12
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

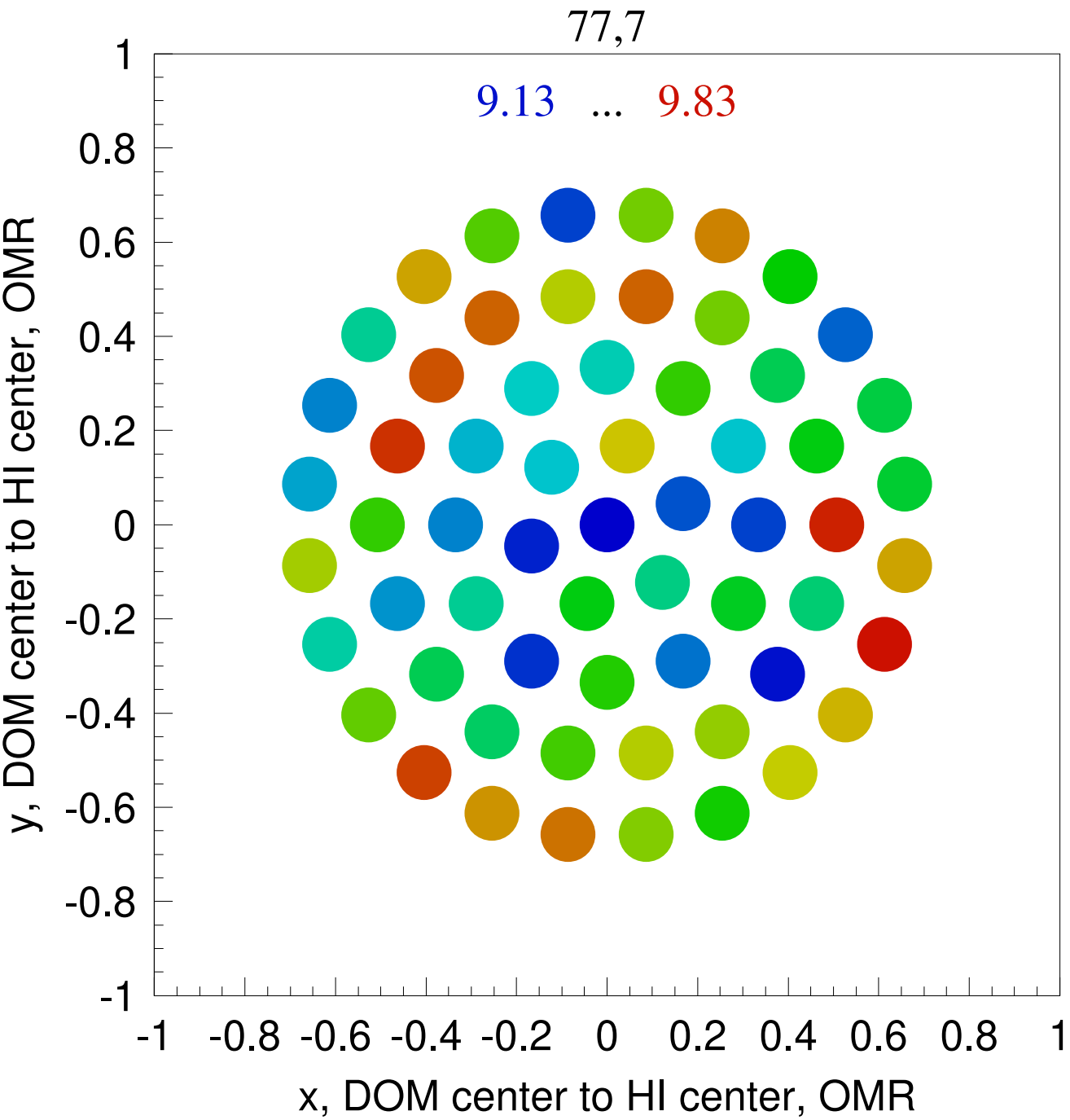

77,2
8.81 ... 9.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

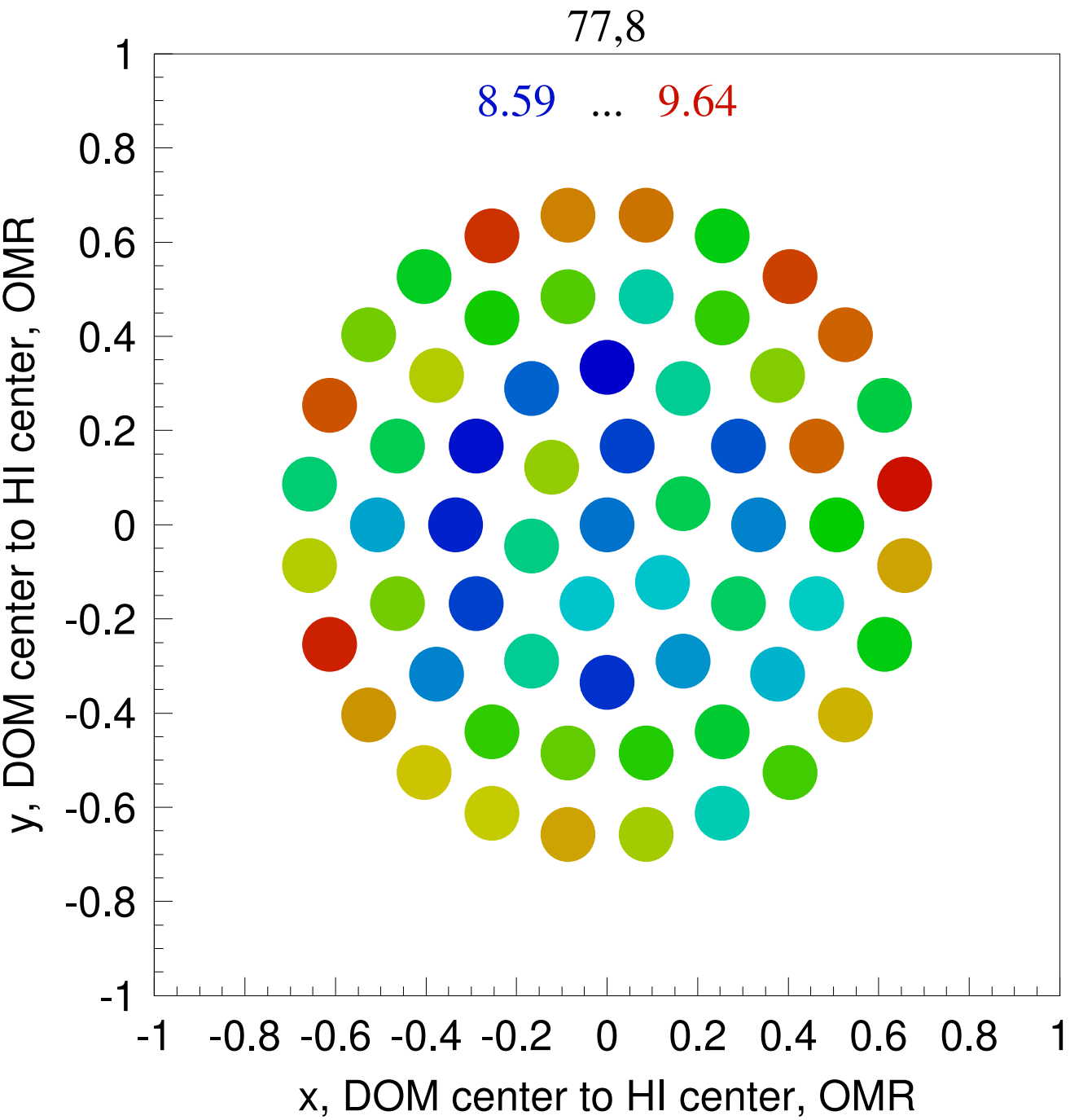

77,3
11.13 ... 11.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

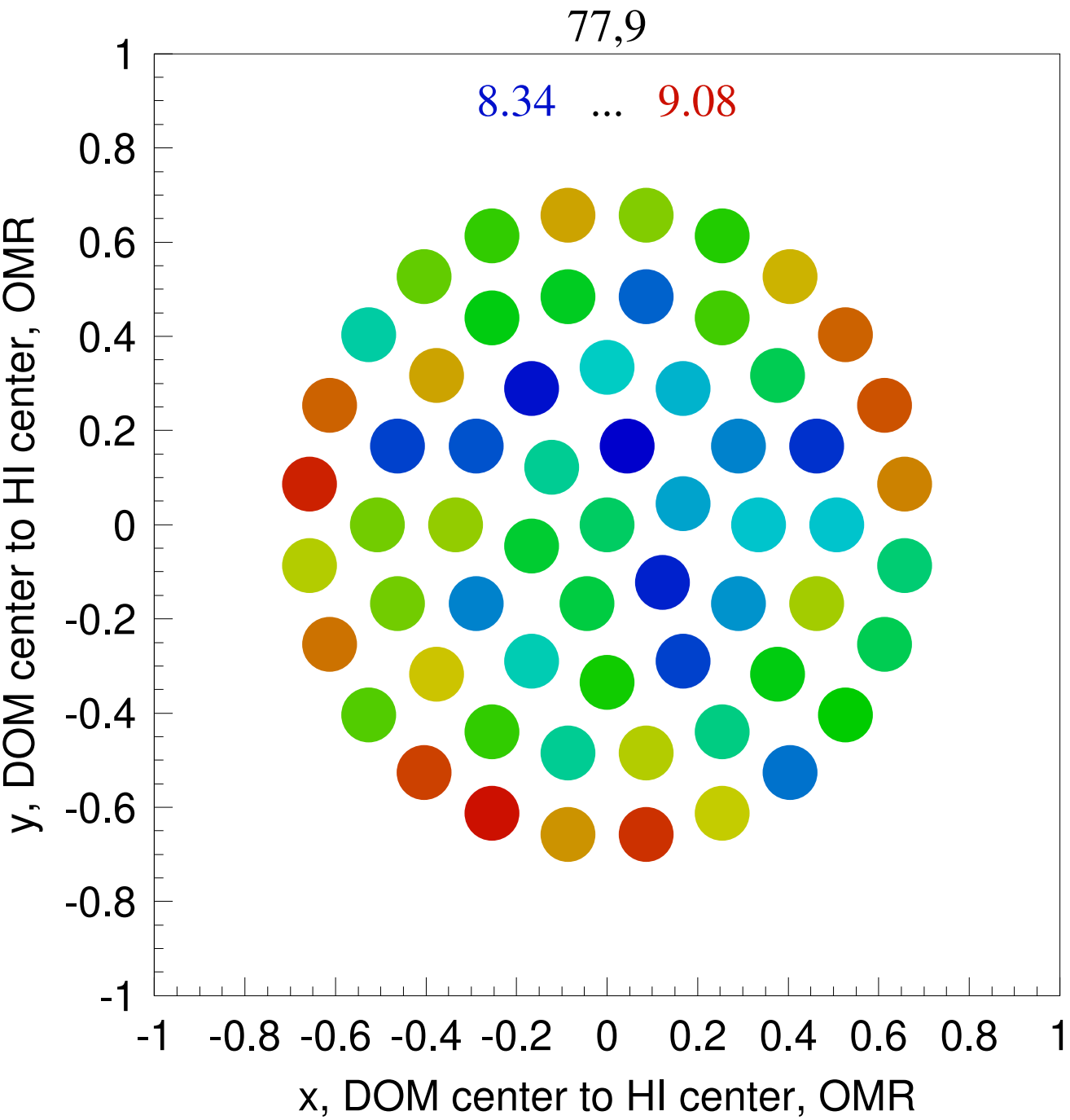

77,4
11.66 ... 13.11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

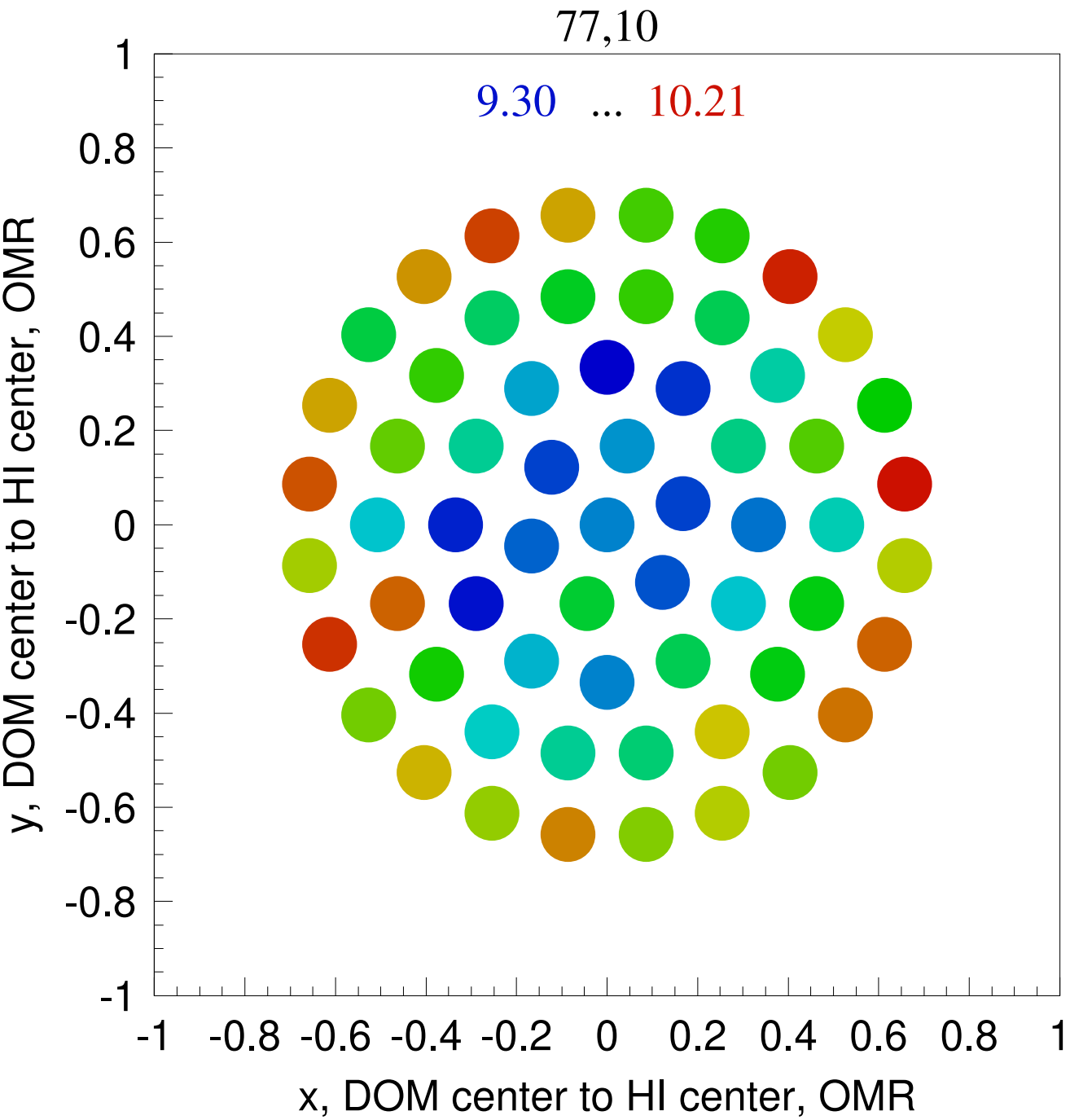

77,5
11.47 ... 13.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

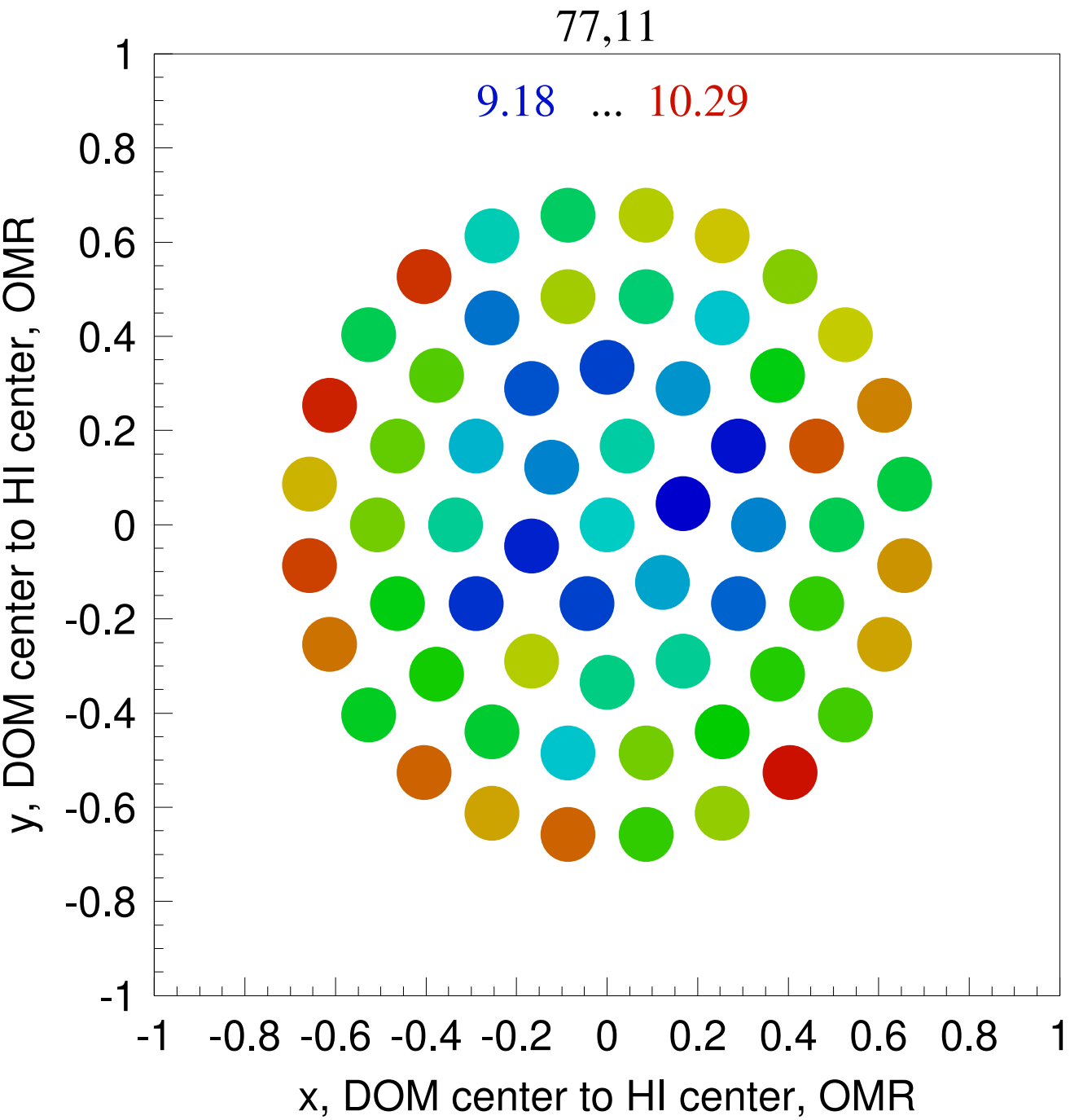

77,6
10.16 ... 11.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

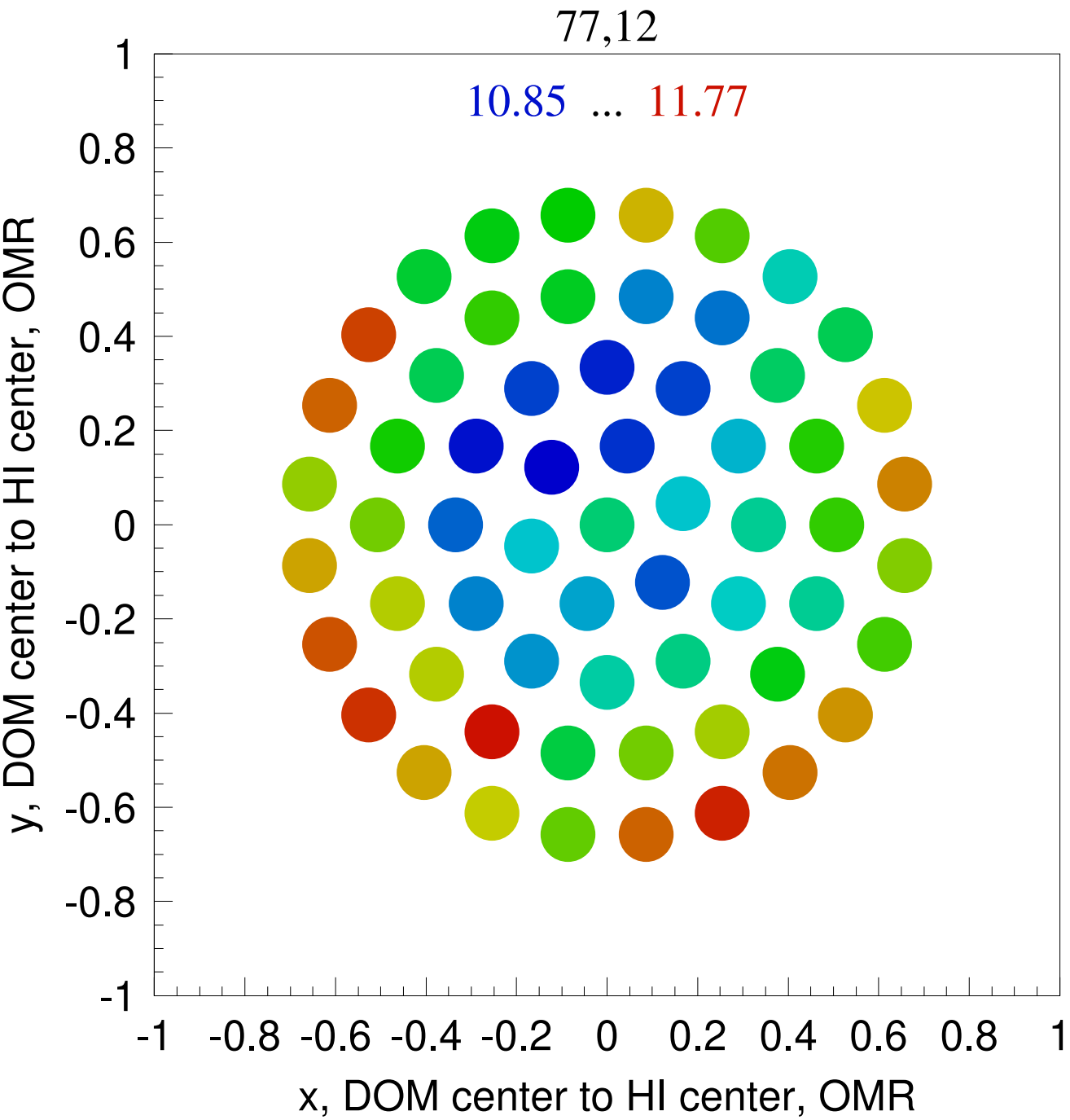

77,7
9.13 ... 9.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

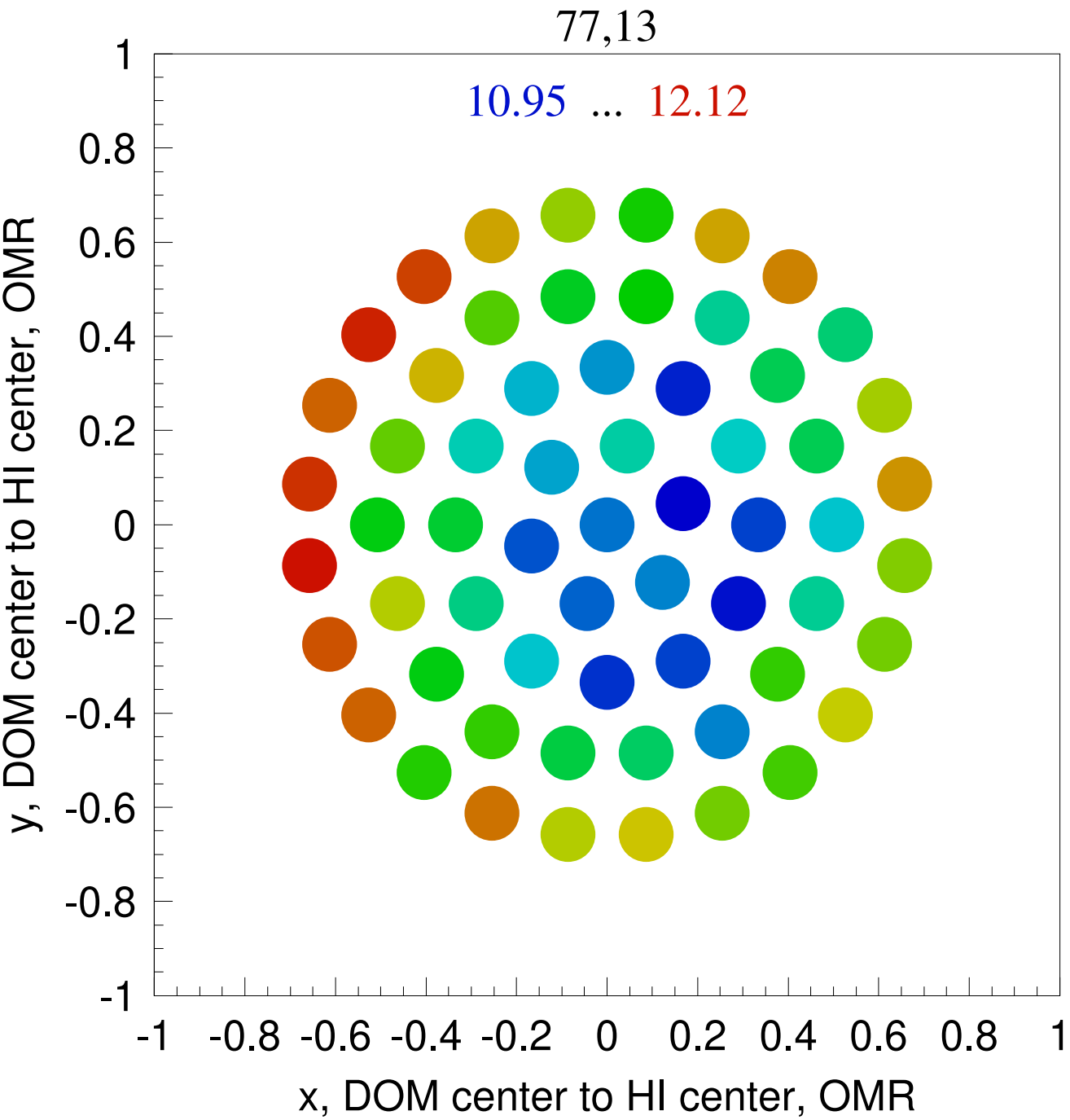

77,8
8.59 ... 9.64
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

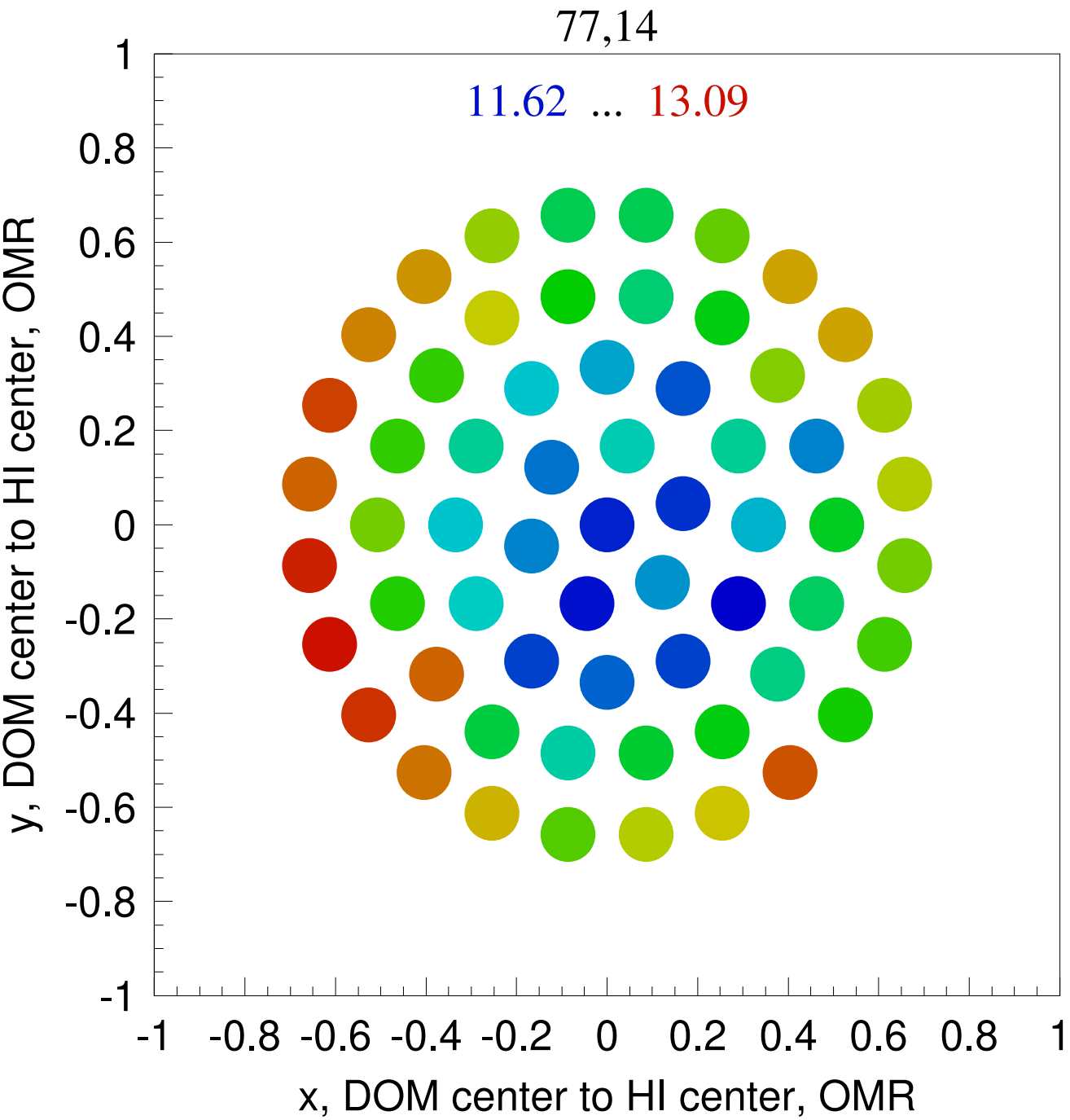

77,9
8.34 ... 9.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

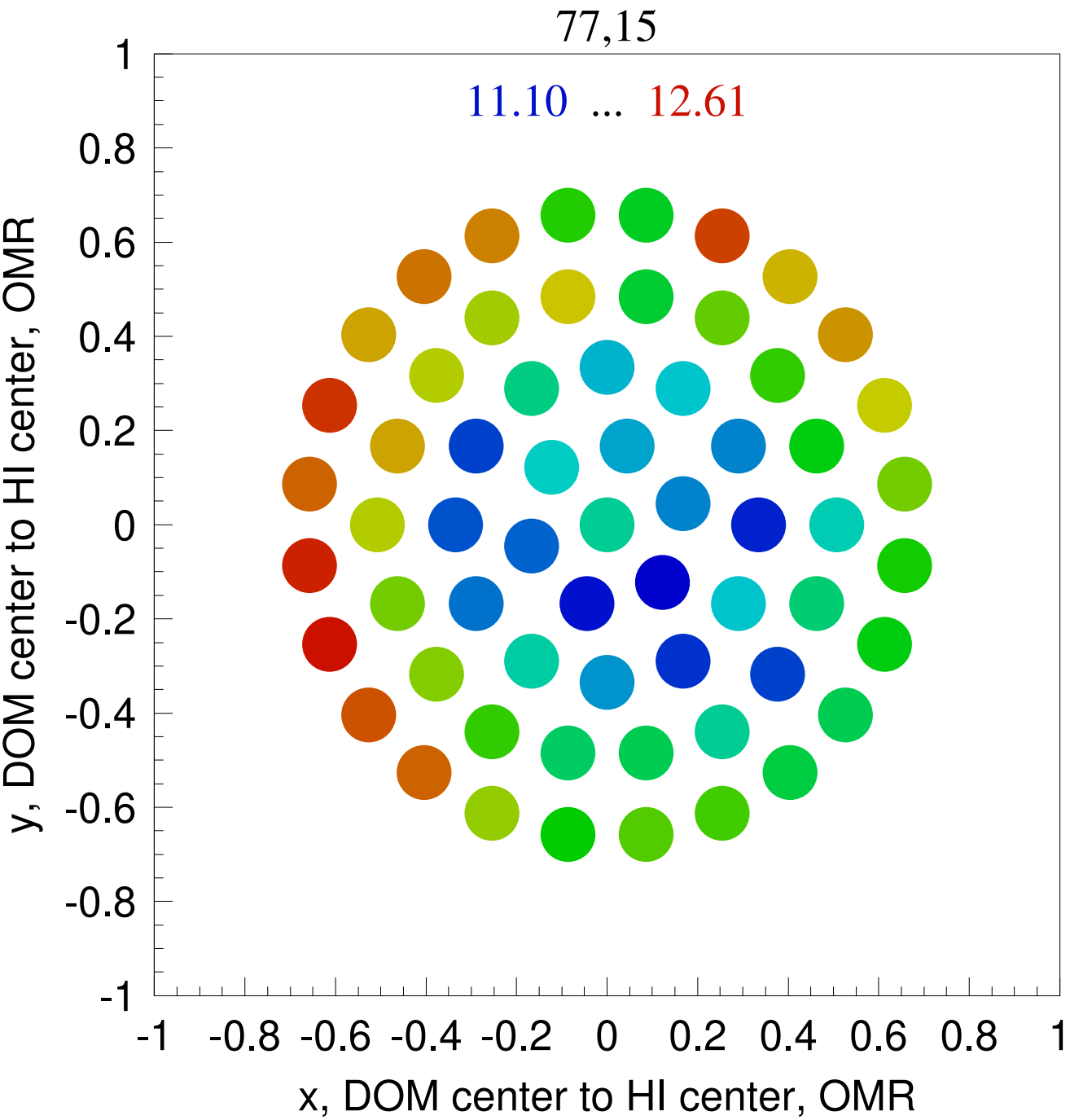

77,10
9.30 ... 10.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

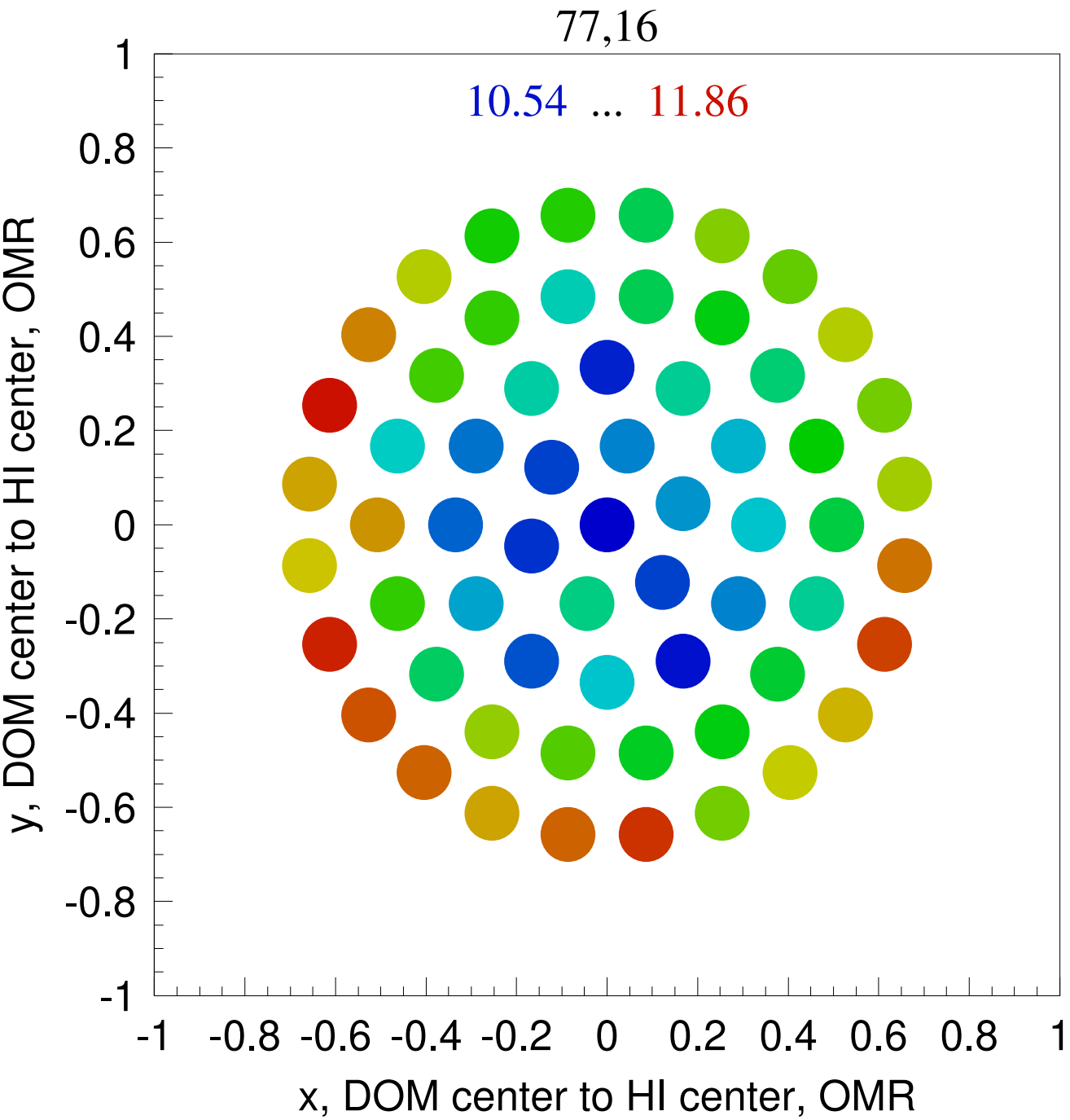

77,11
9.18 ... 10.29
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

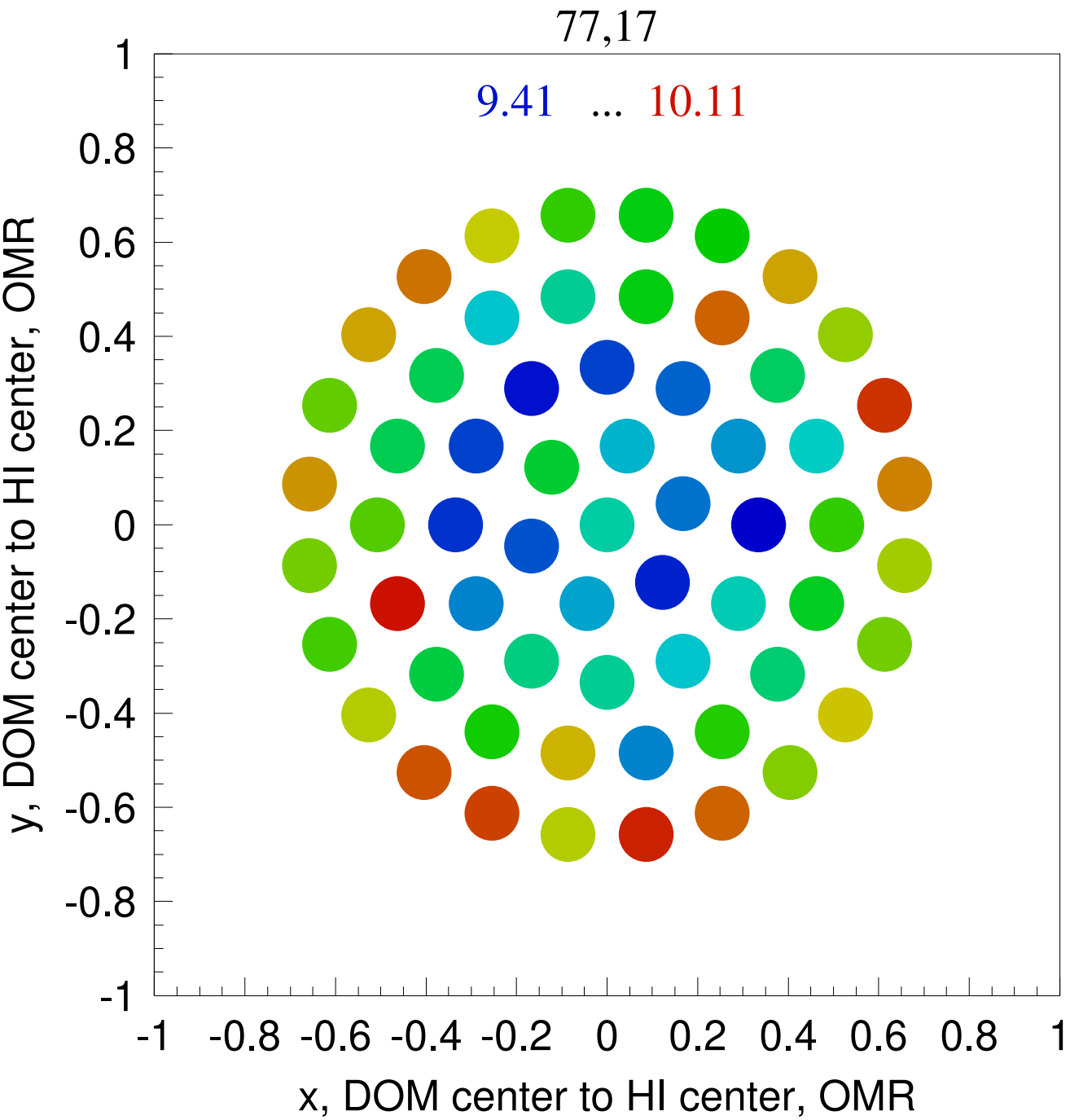

77,12
10.85 ... 11.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

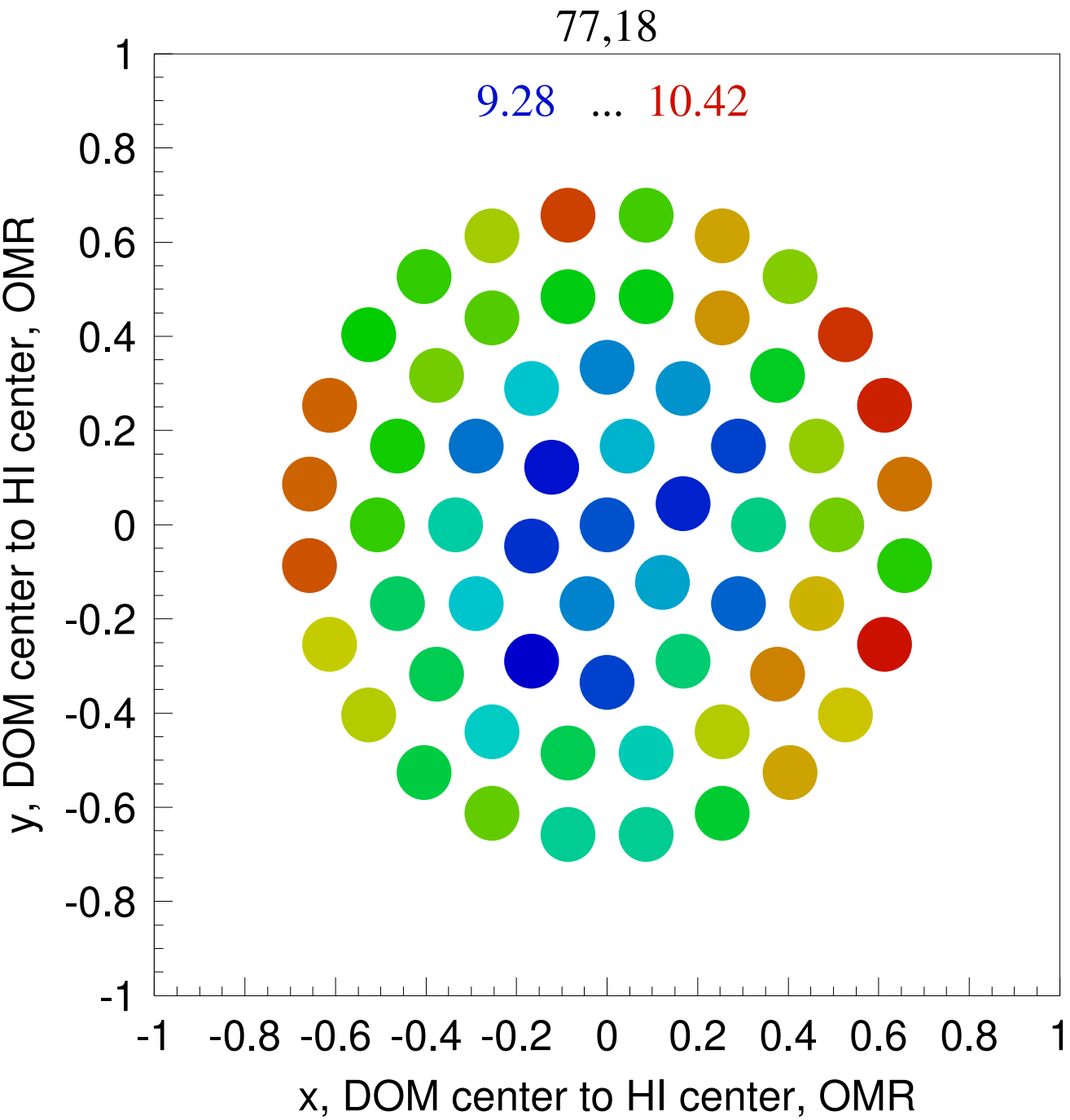

77,13
10.95 ... 12.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

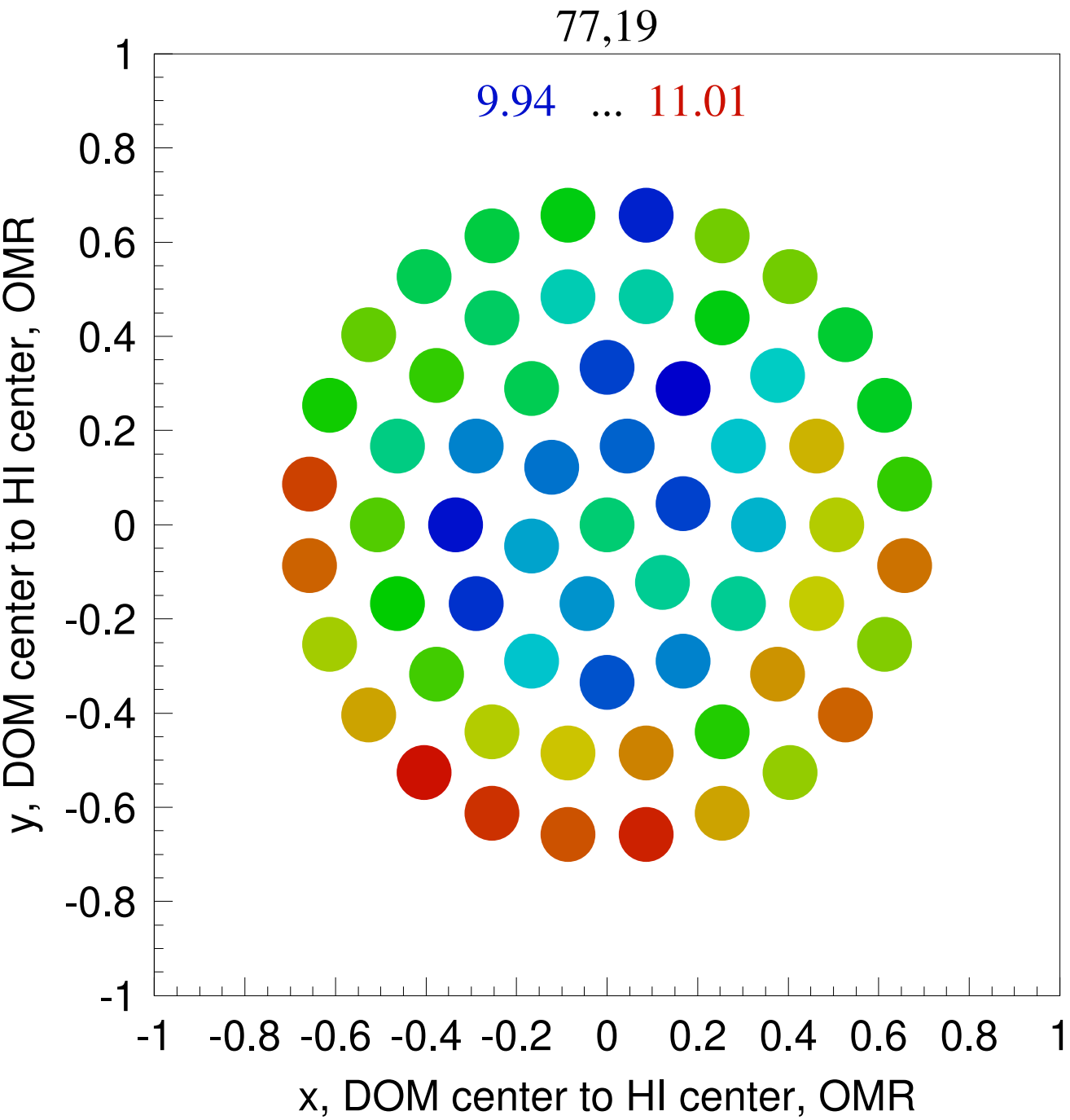

77,14
11.62 ... 13.09
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

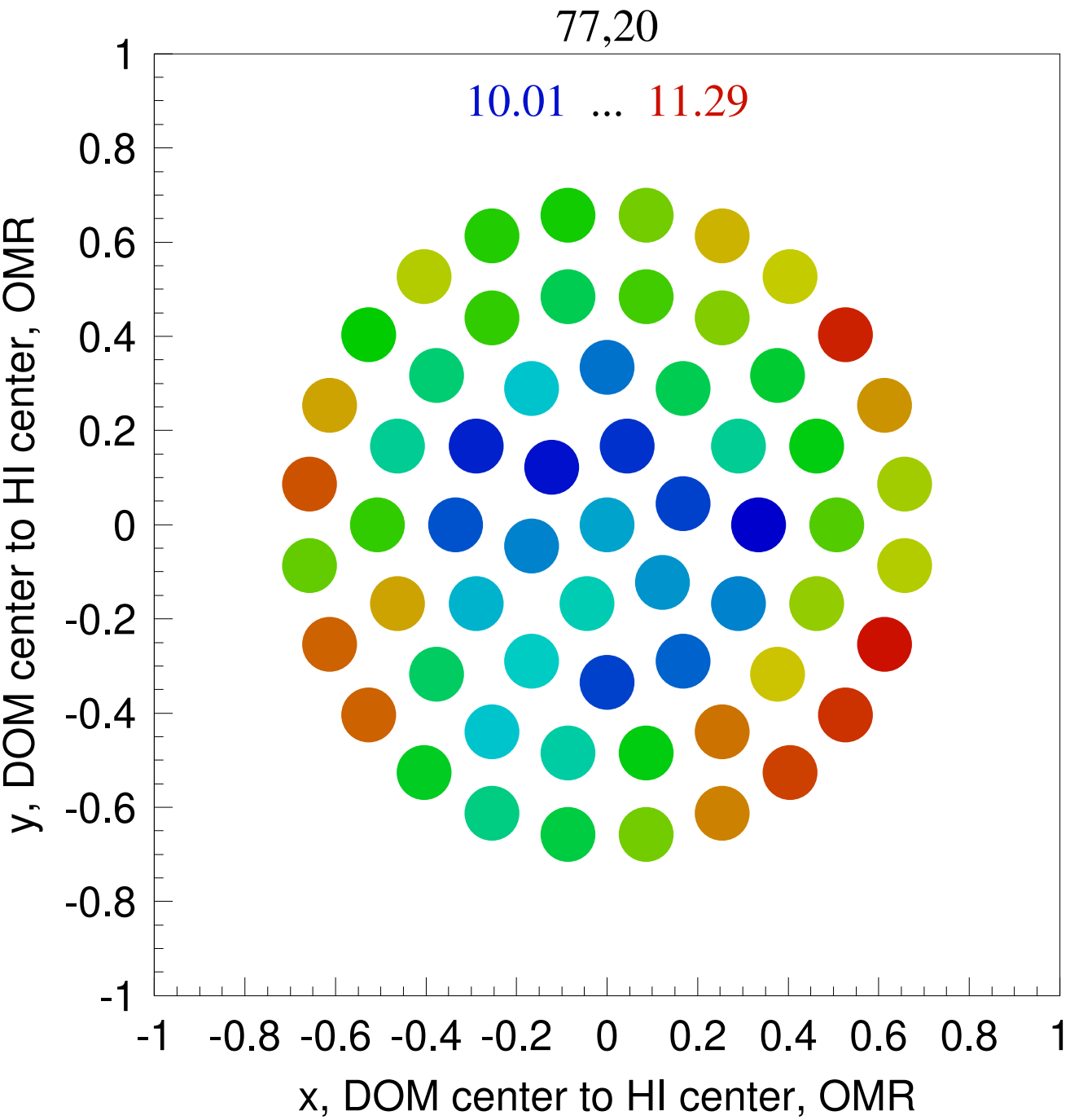

77,15
11.10 ... 12.61
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

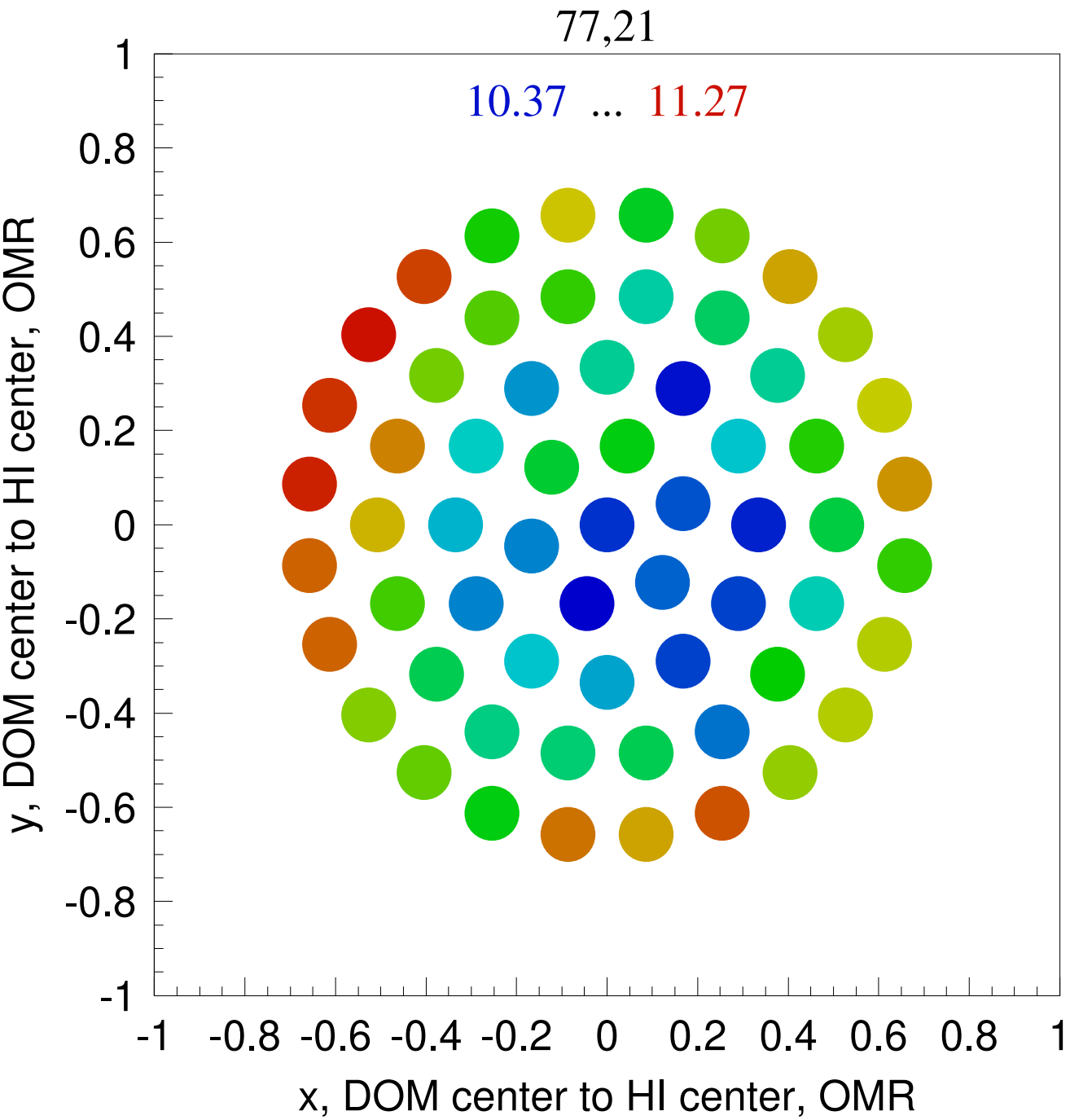

77,16
10.54 ... 11.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

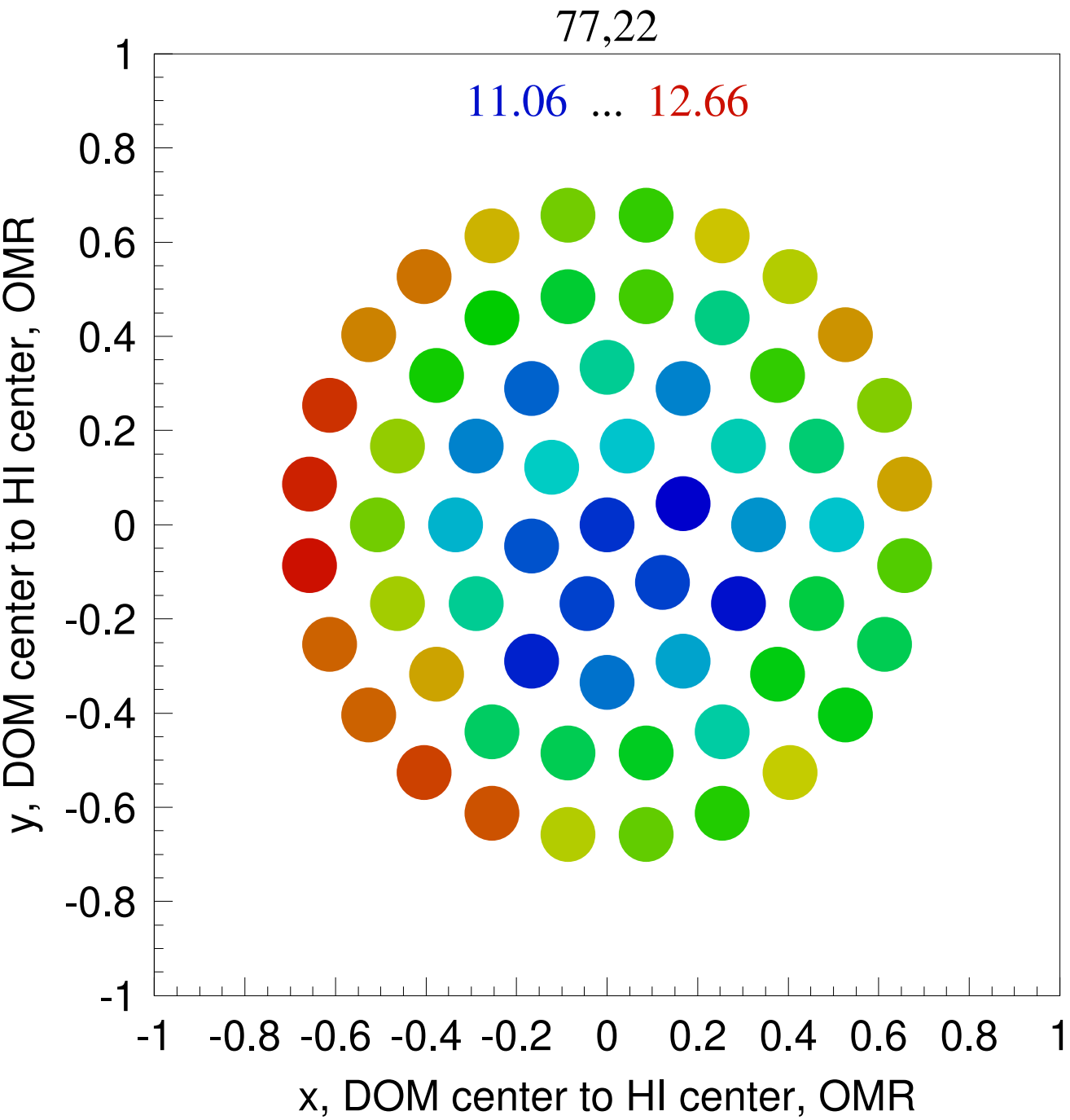

77,17
9.41 ... 10.11
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

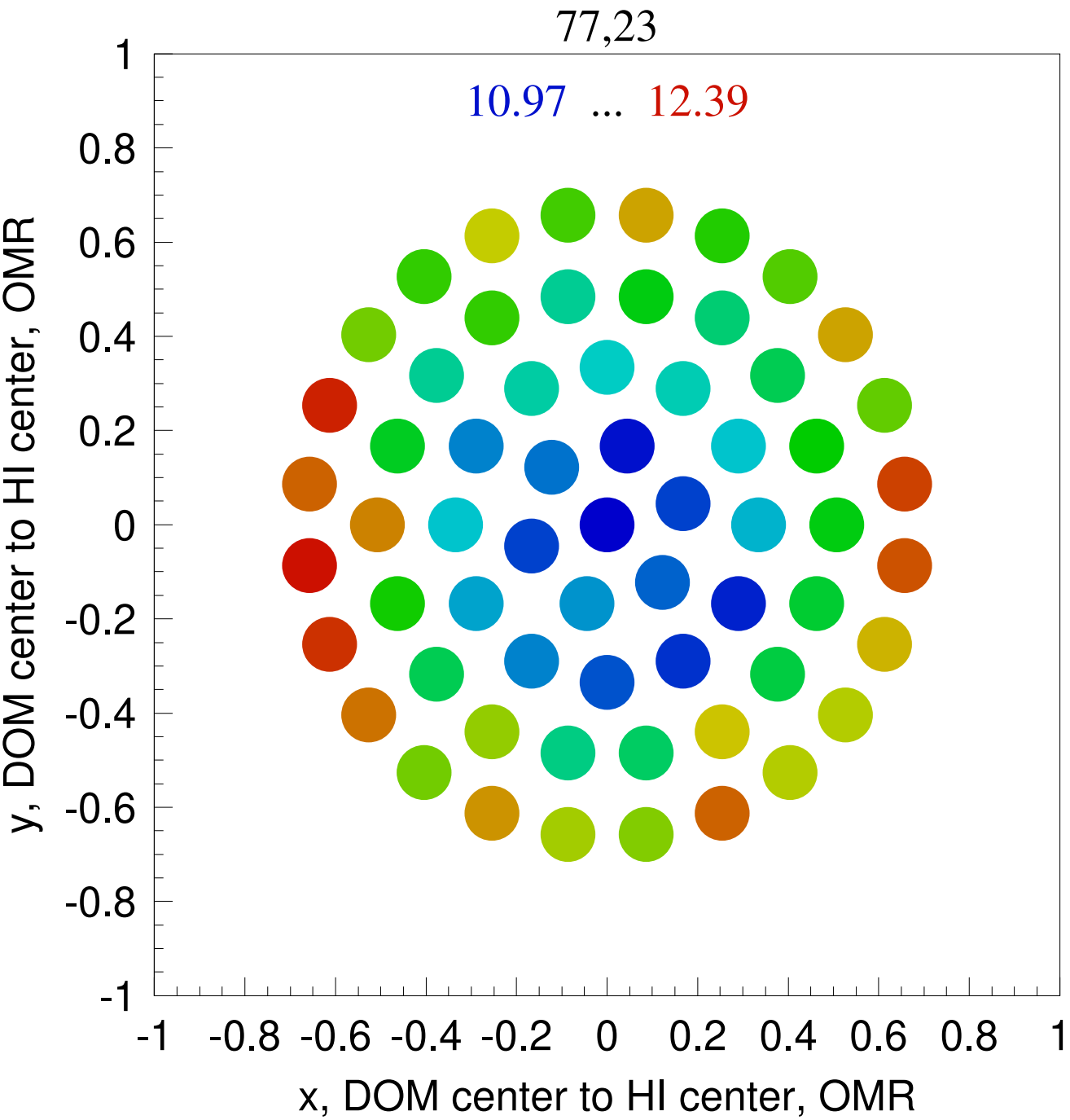

77,18
9.28 ... 10.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

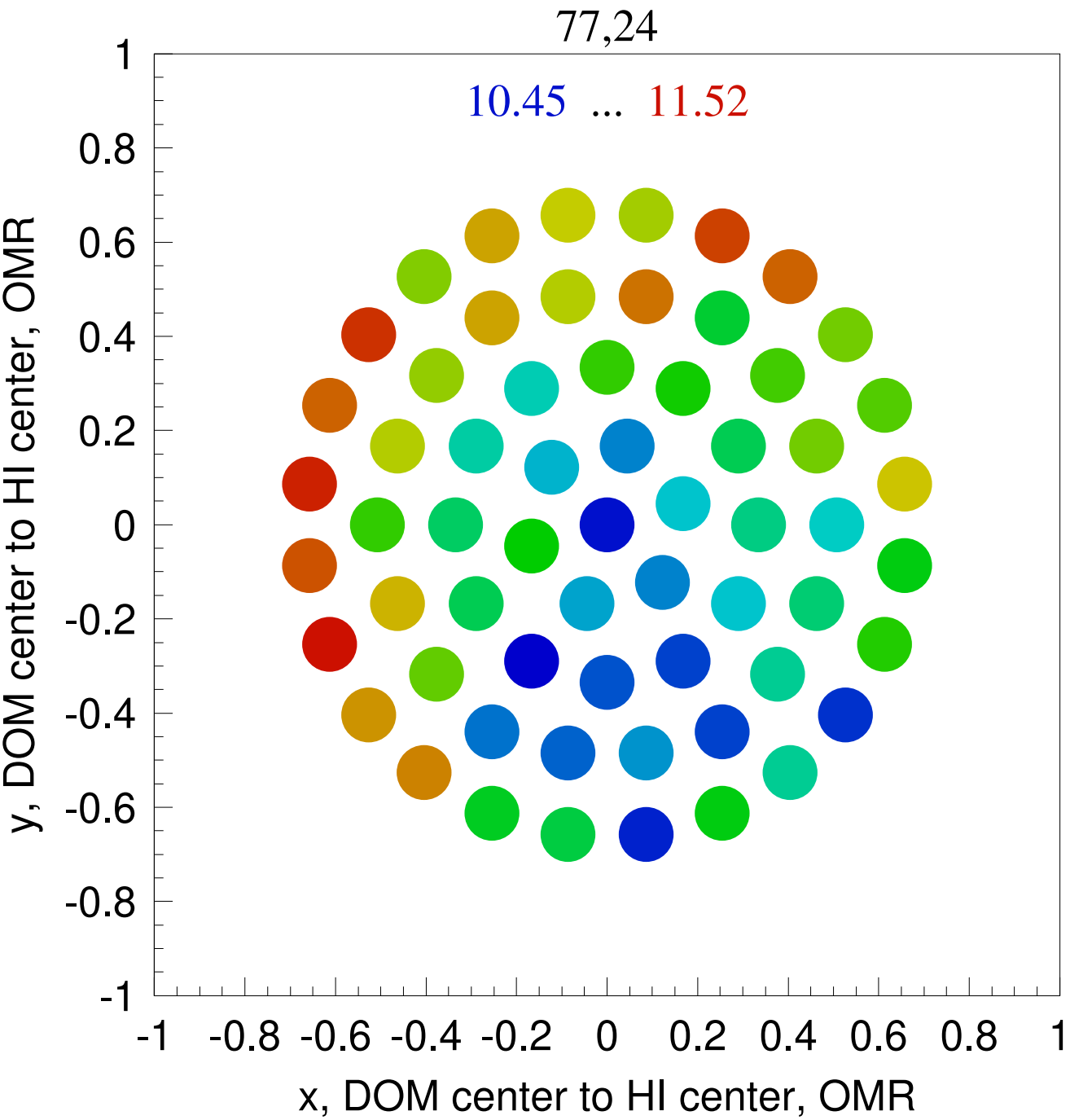

77,19
9.94 ... 11.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

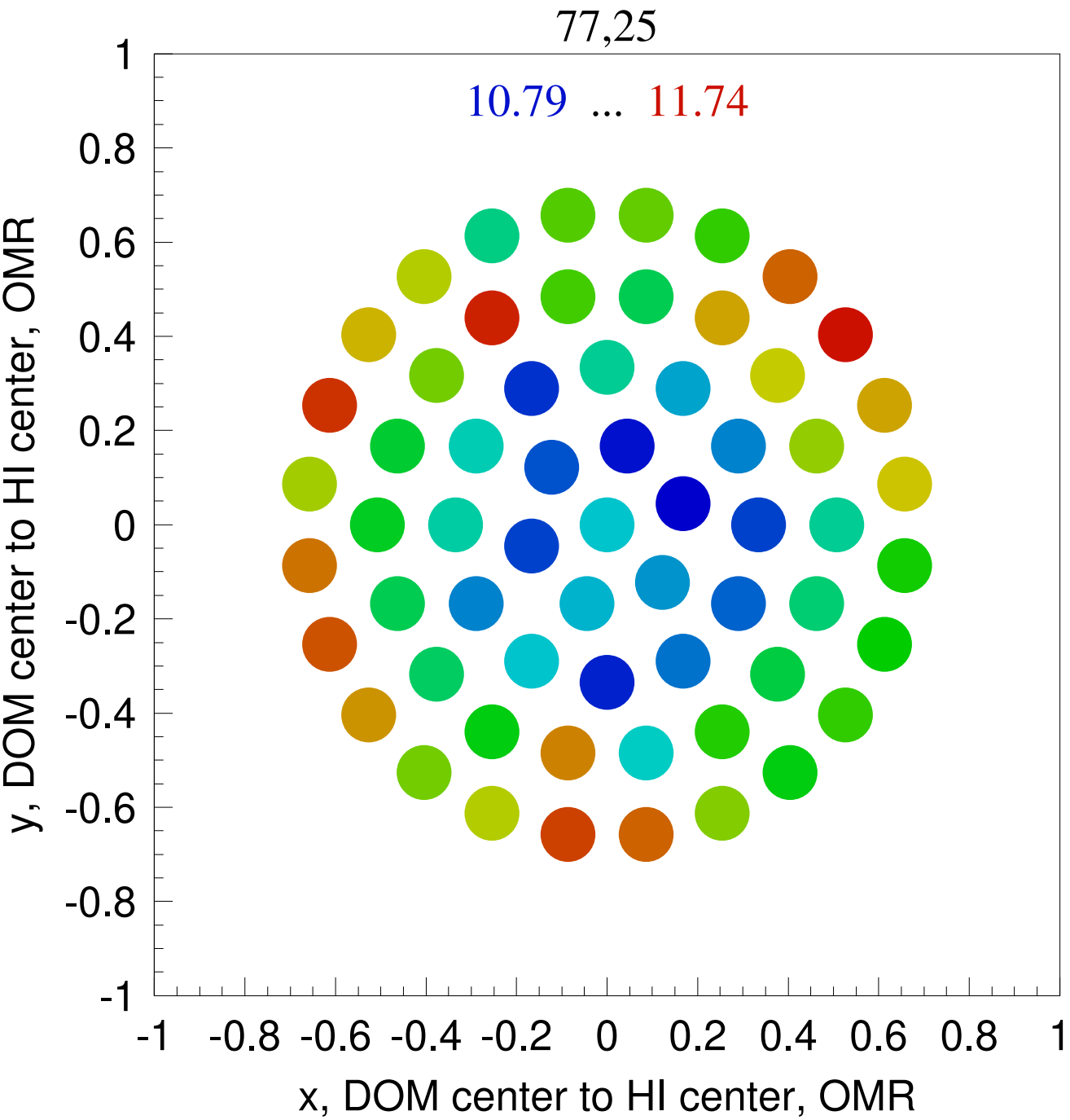

77,20
10.01 ... 11.29
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

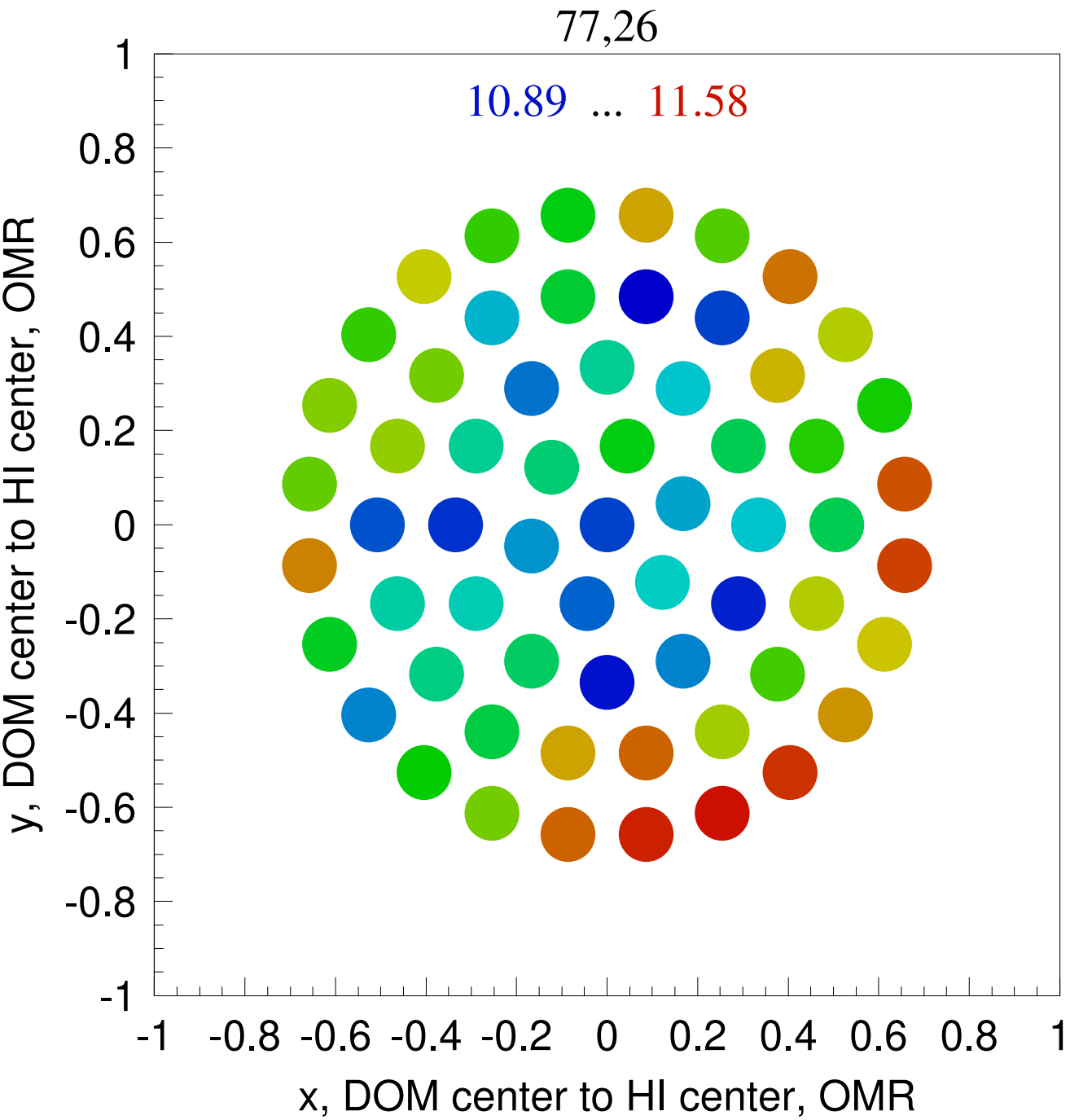

77,21
10.37 ... 11.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

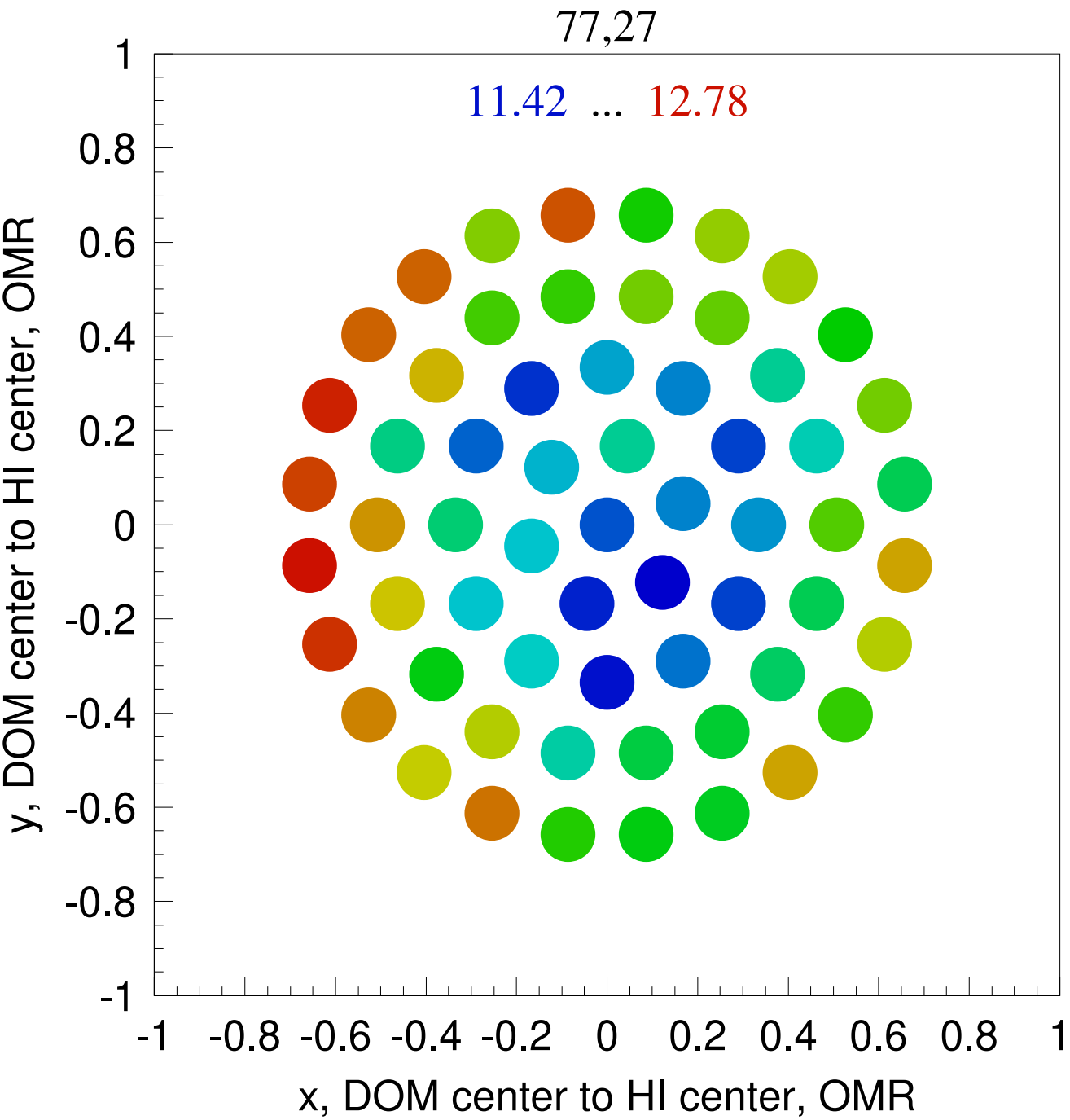

77,22
11.06 ... 12.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

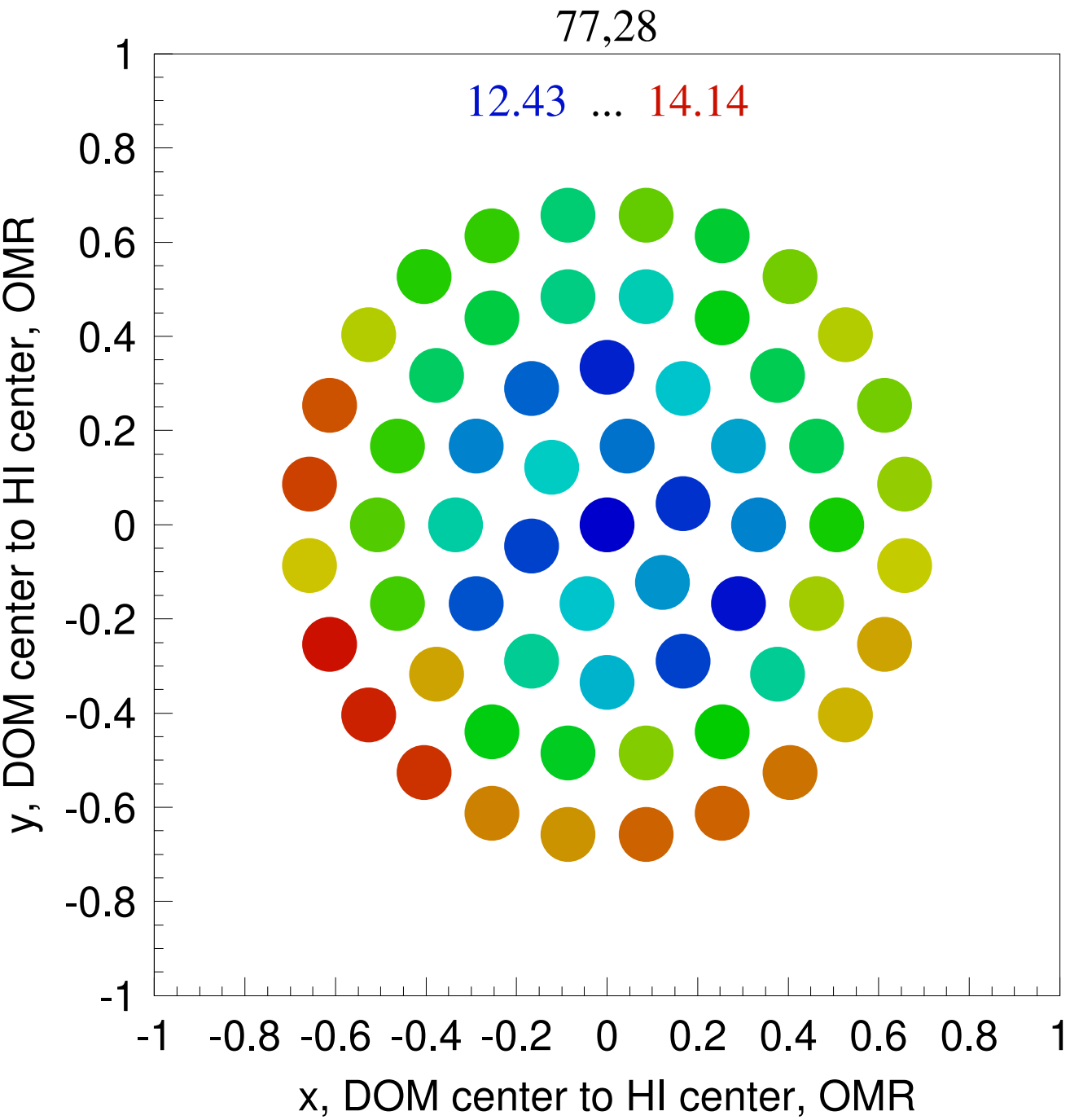

77,23
10.97 ... 12.39
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

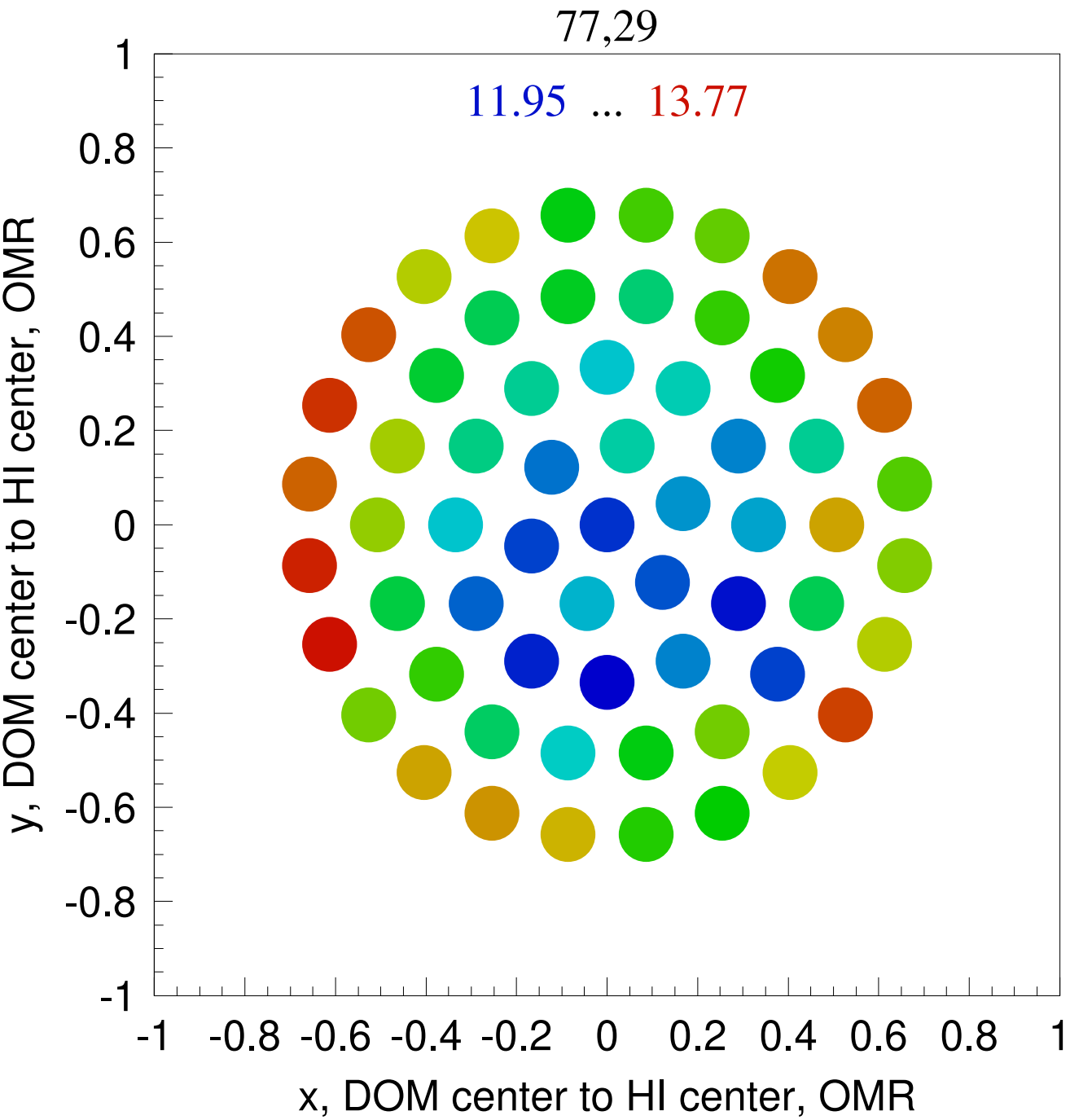

77,24
10.45 ... 11.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

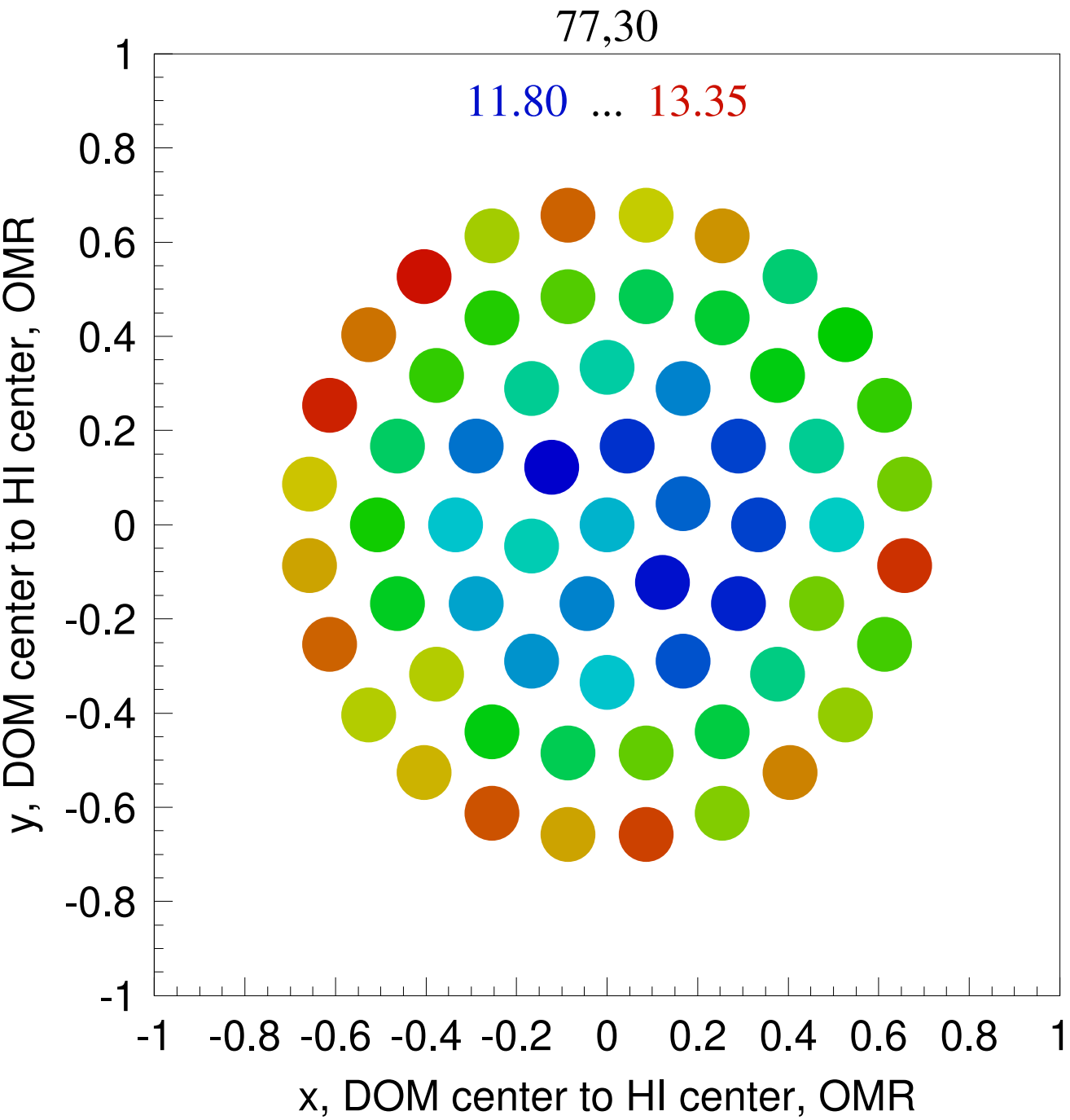

77,25
10.79 ... 11.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

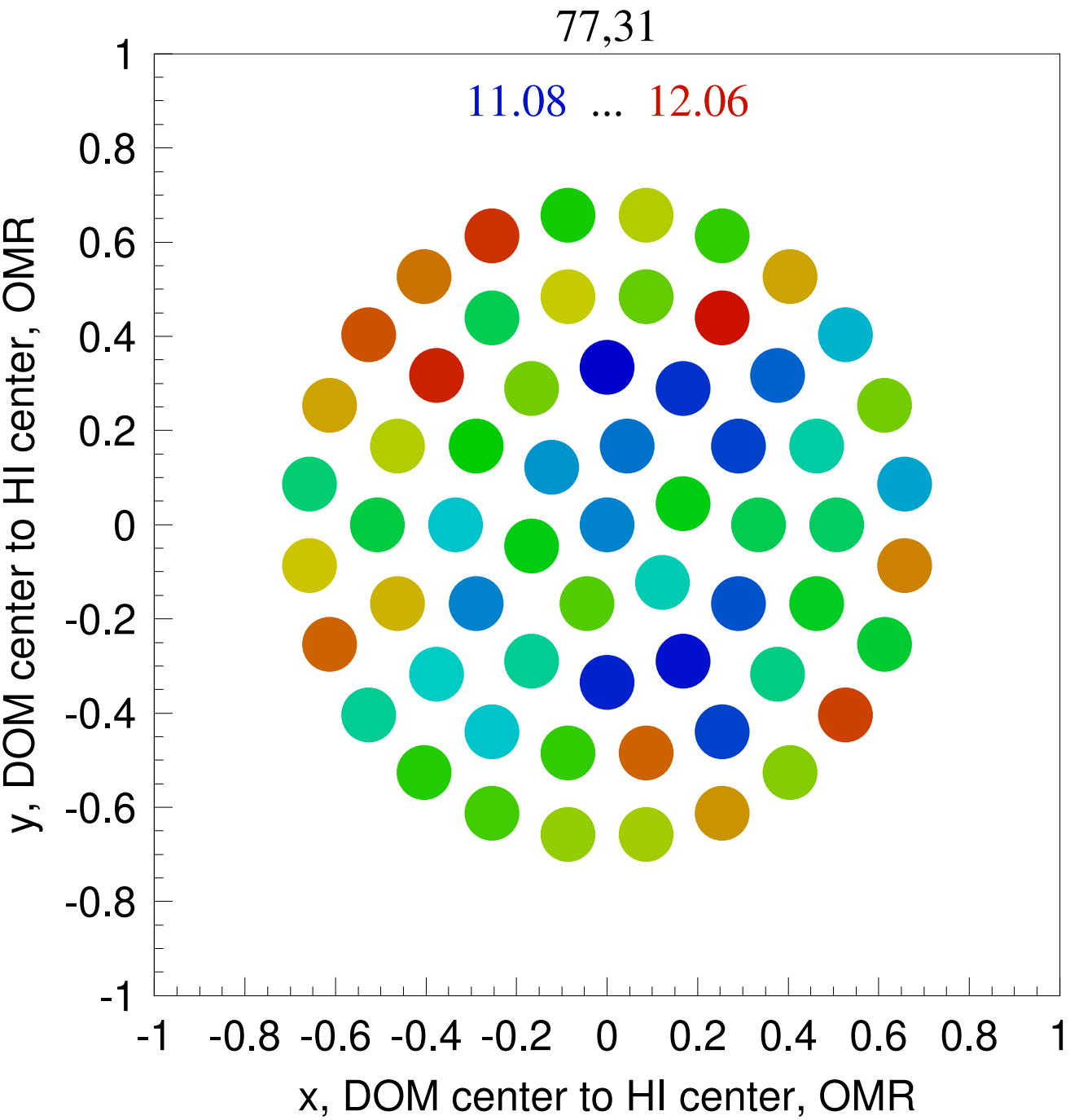

77,26
10.89 ... 11.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

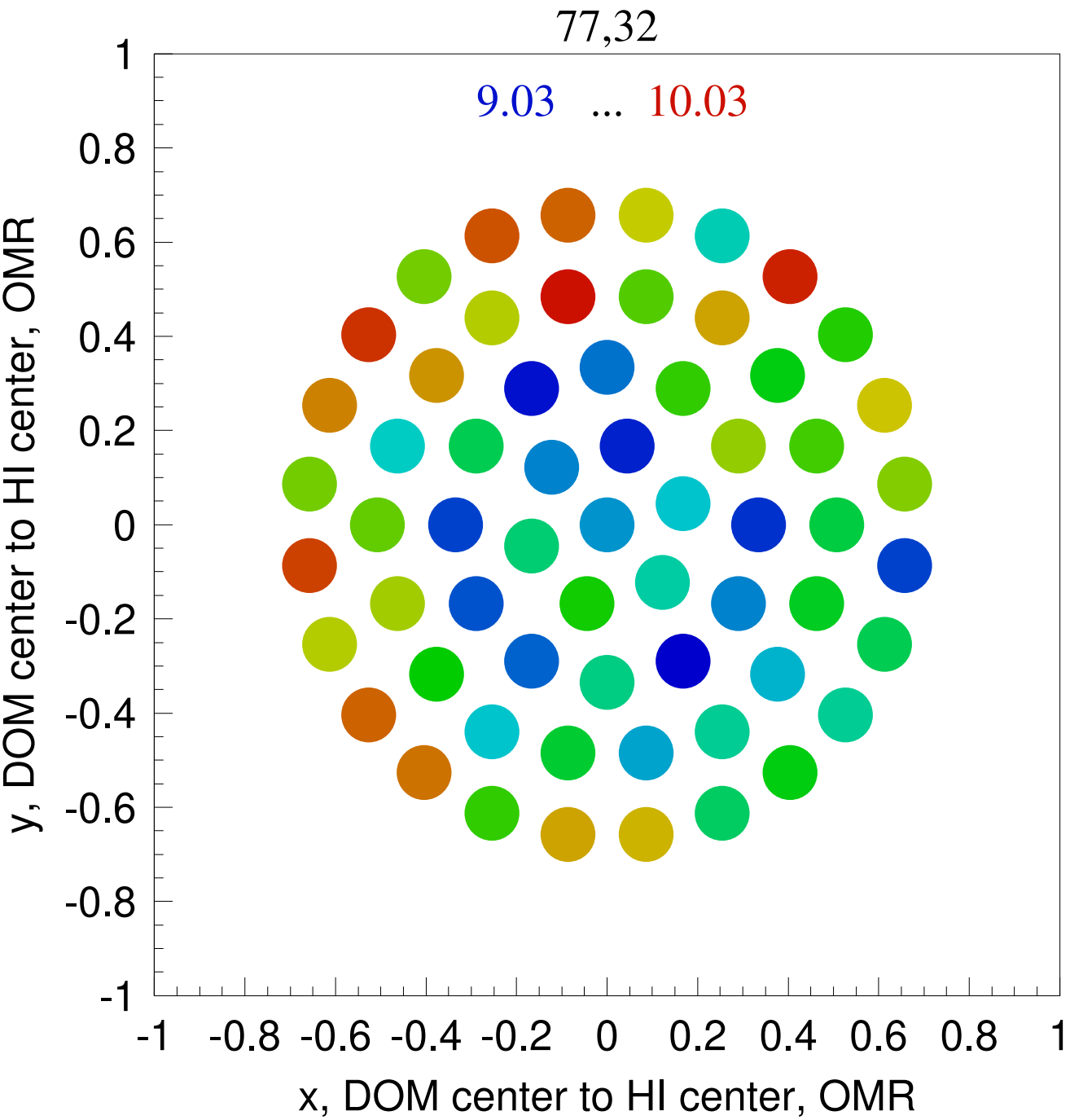

77,27
11.42 ... 12.78
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

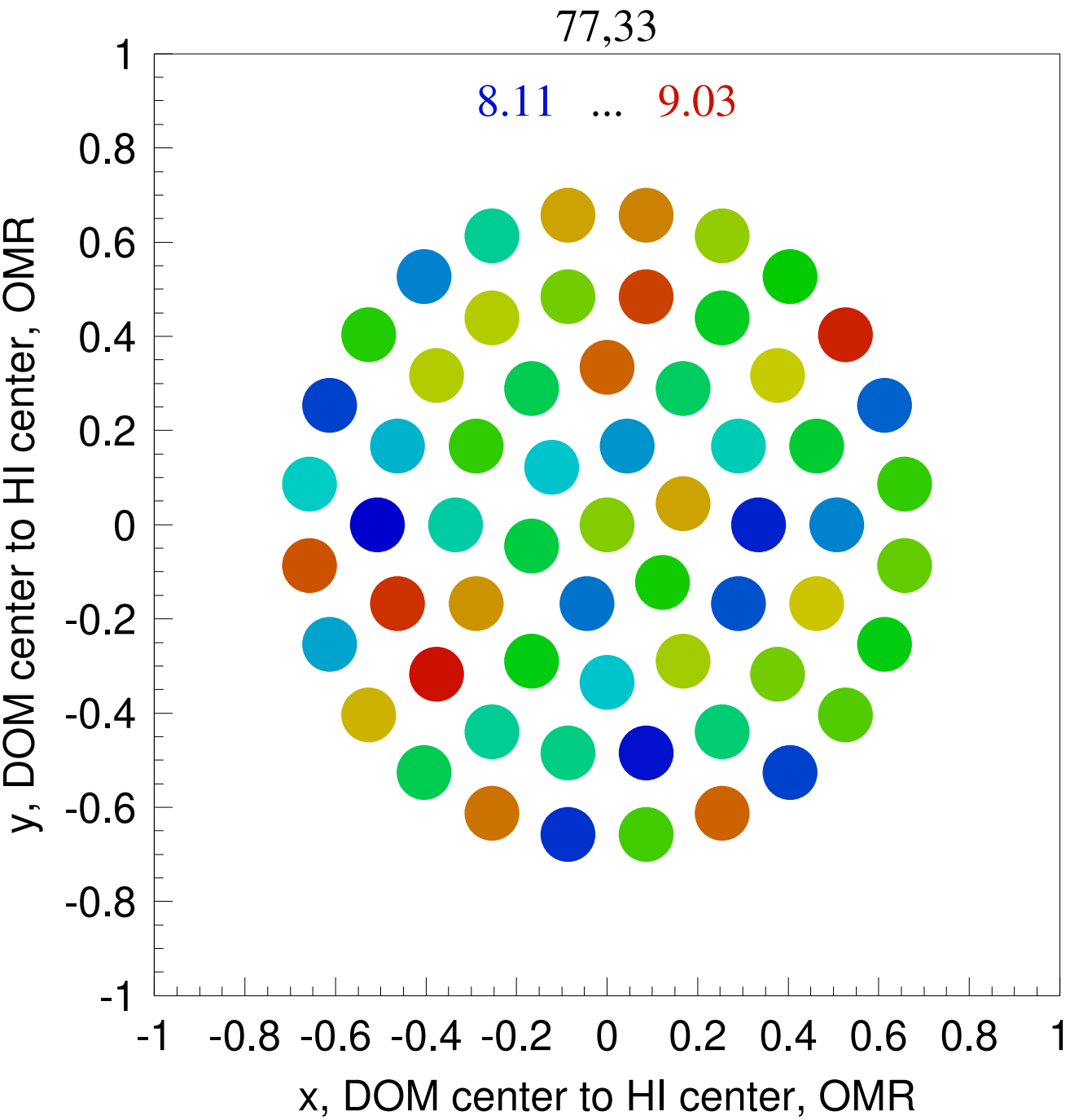

77,28
12.43 ... 14.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

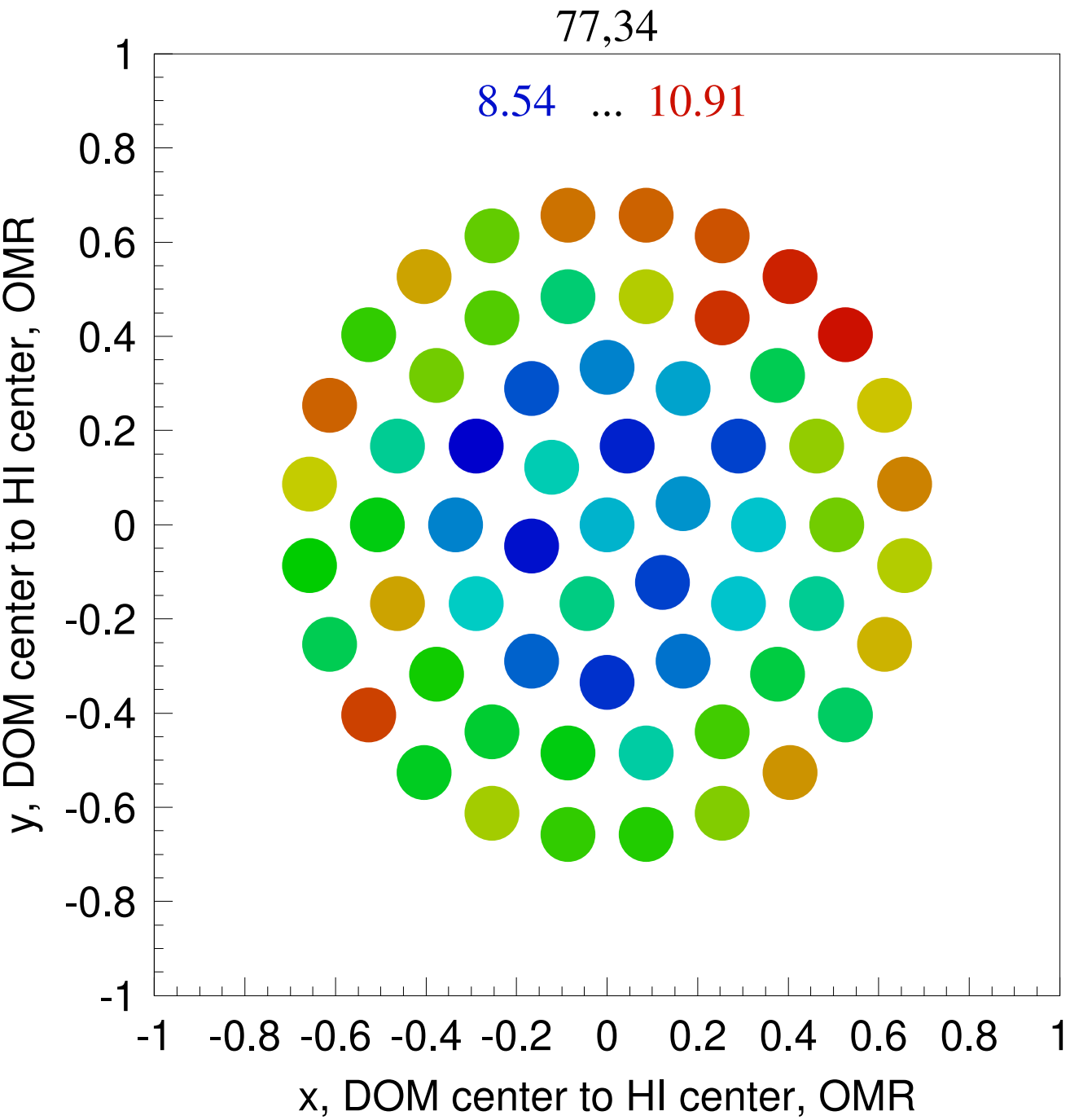

77,29
11.95 ... 13.77
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

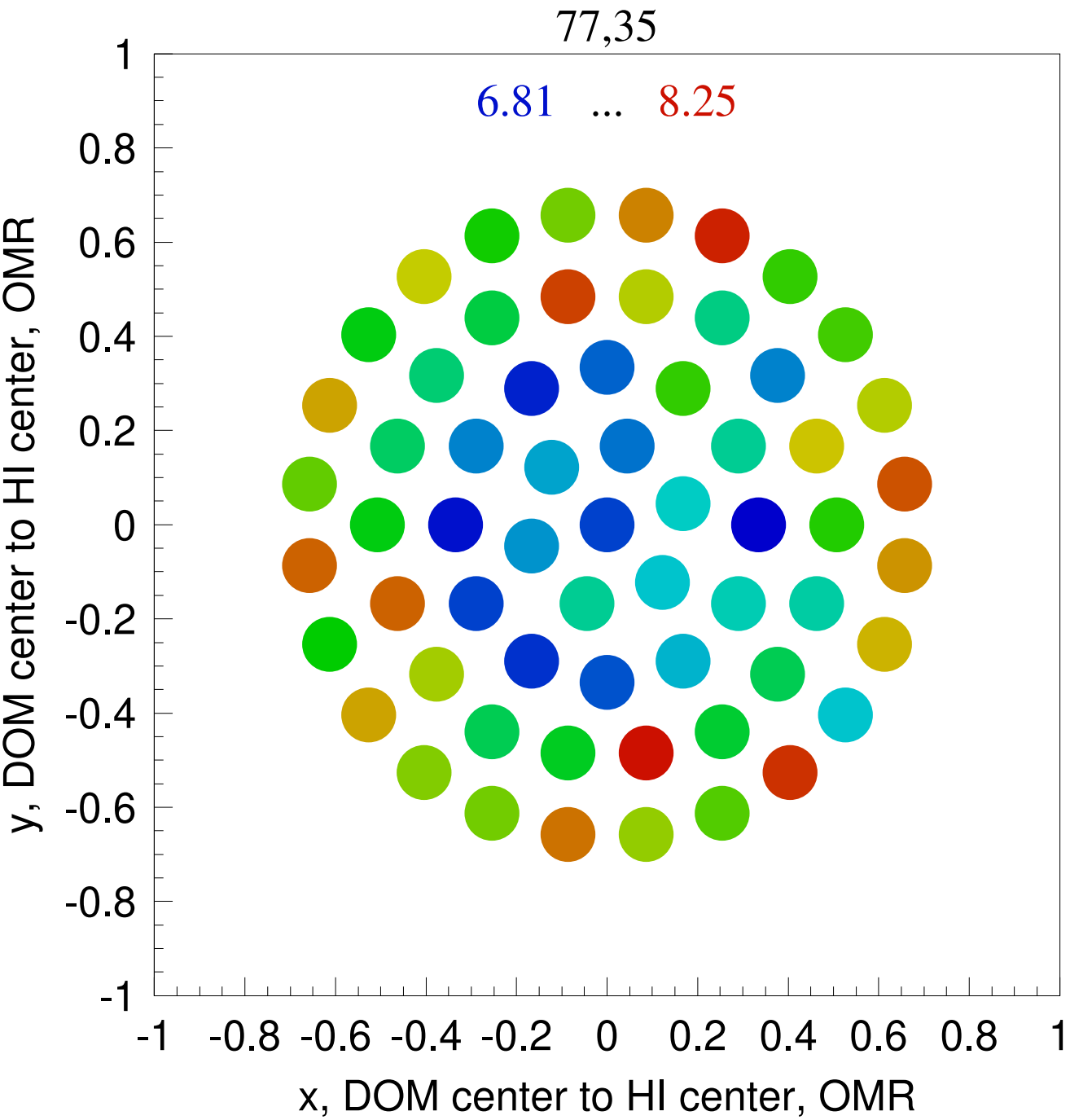

77,30
11.80 ... 13.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

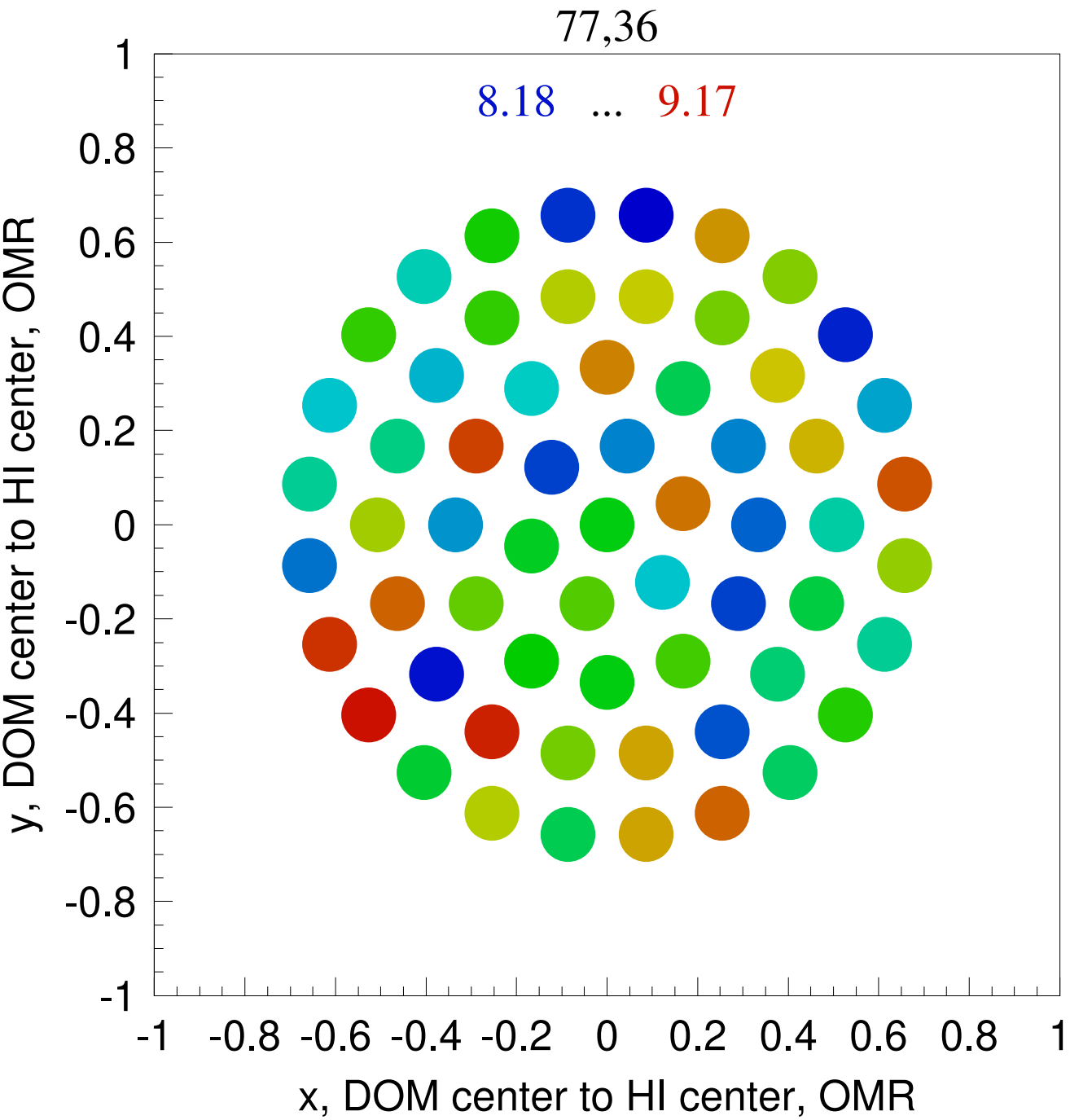

77,31
11.08 ... 12.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

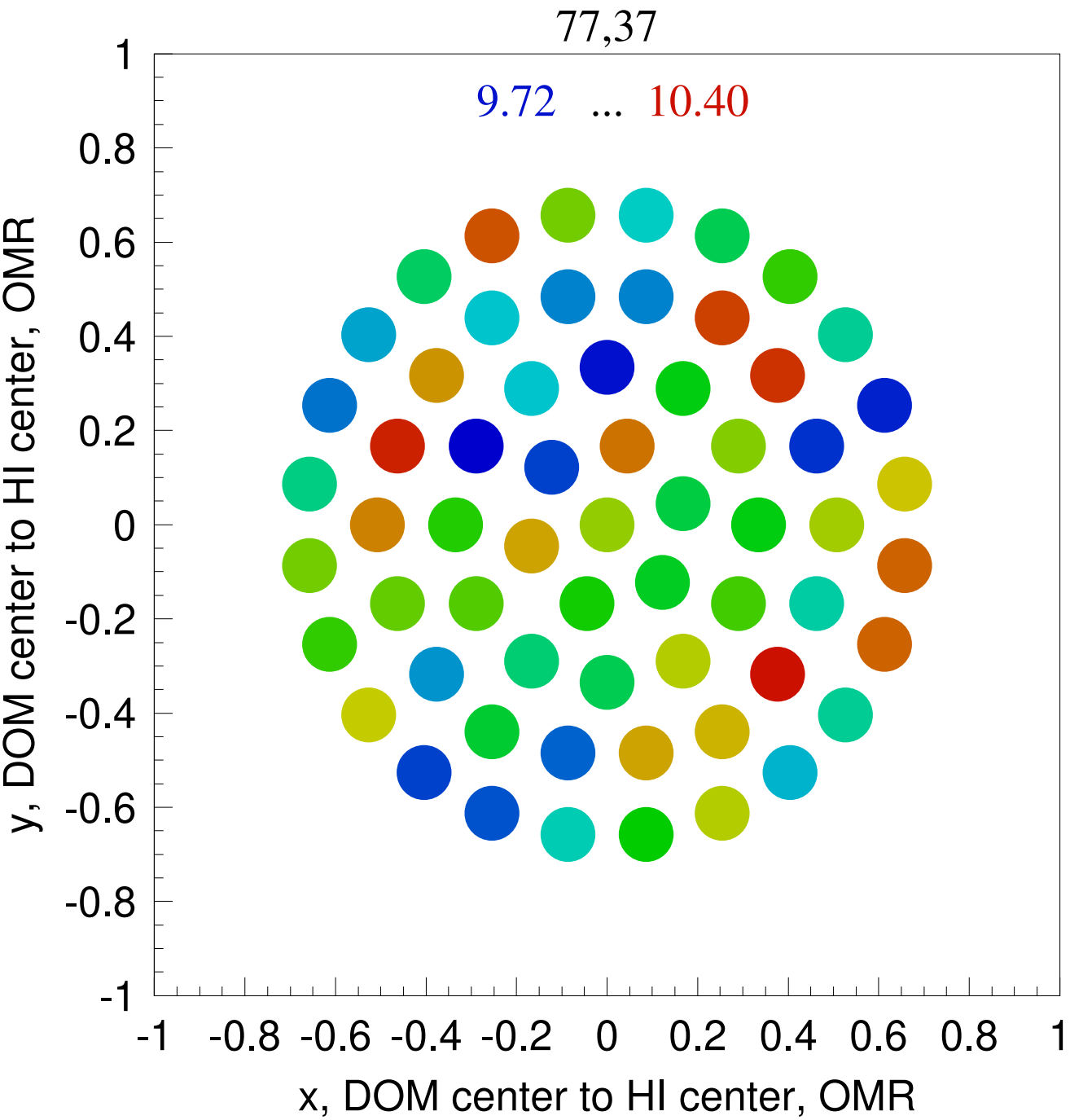

77,32
9.03 ... 10.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

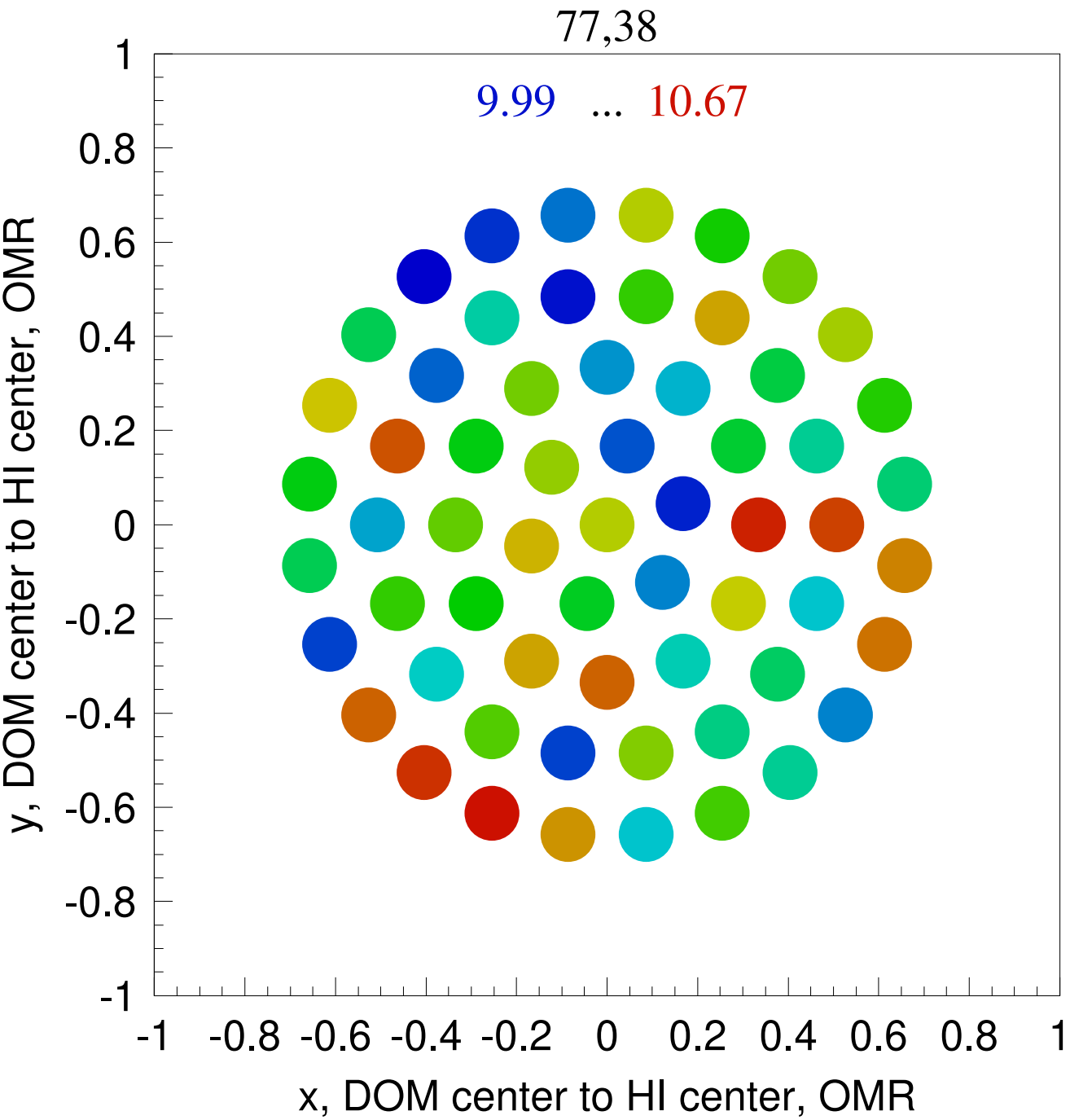

77,33
8.11 ... 9.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

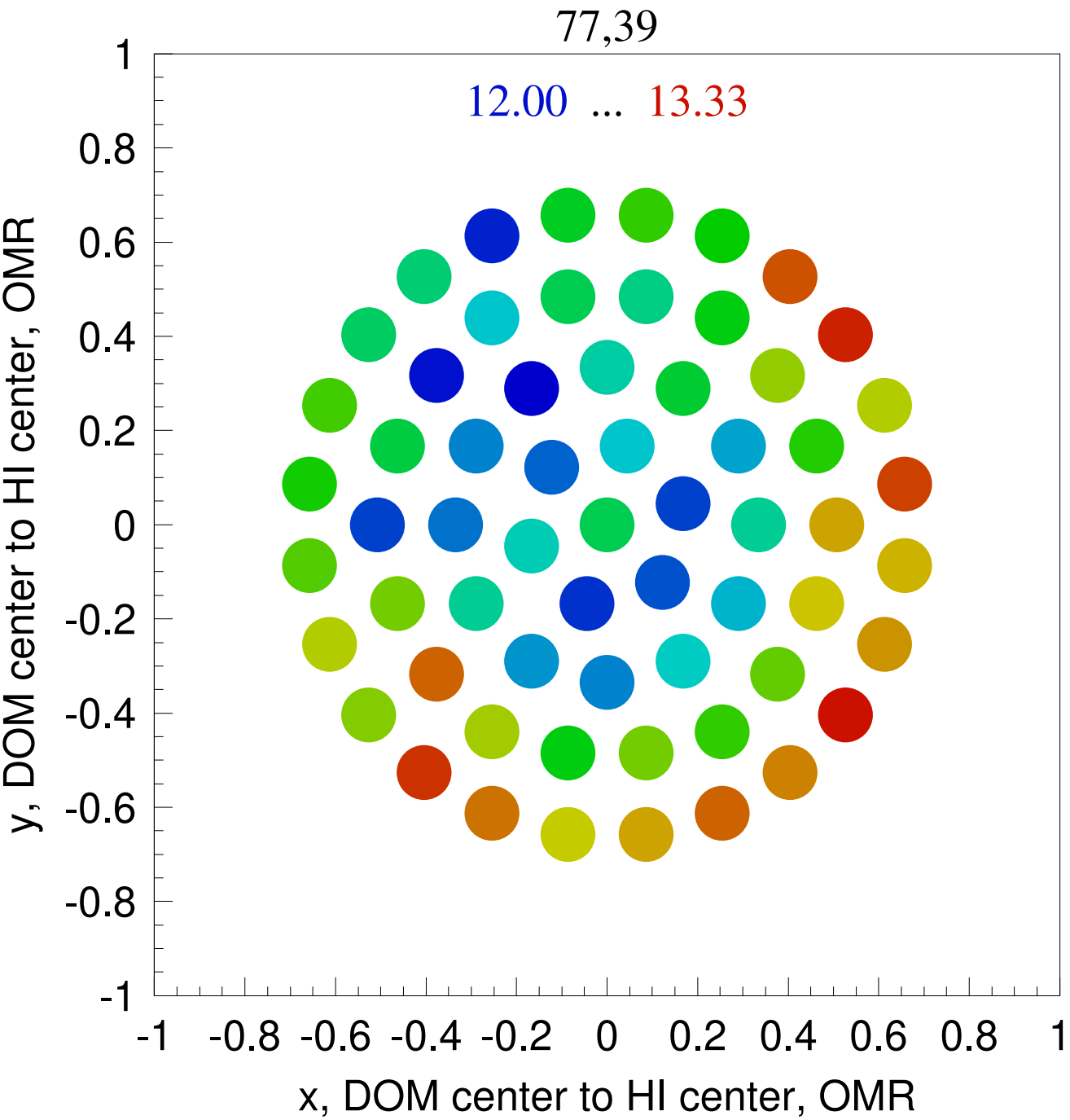

77,34
8.54 ... 10.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

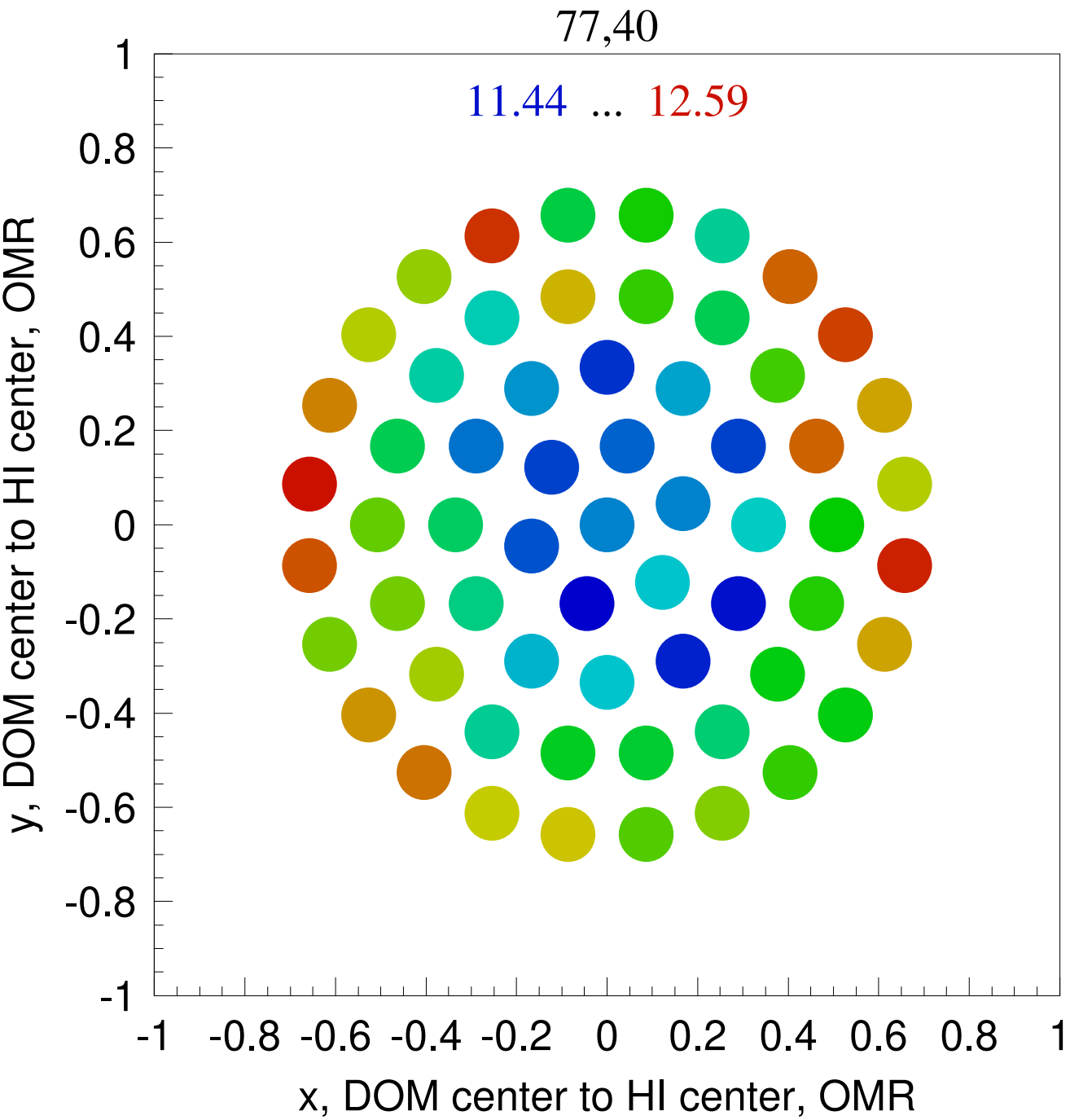

77,35
6.81 ... 8.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

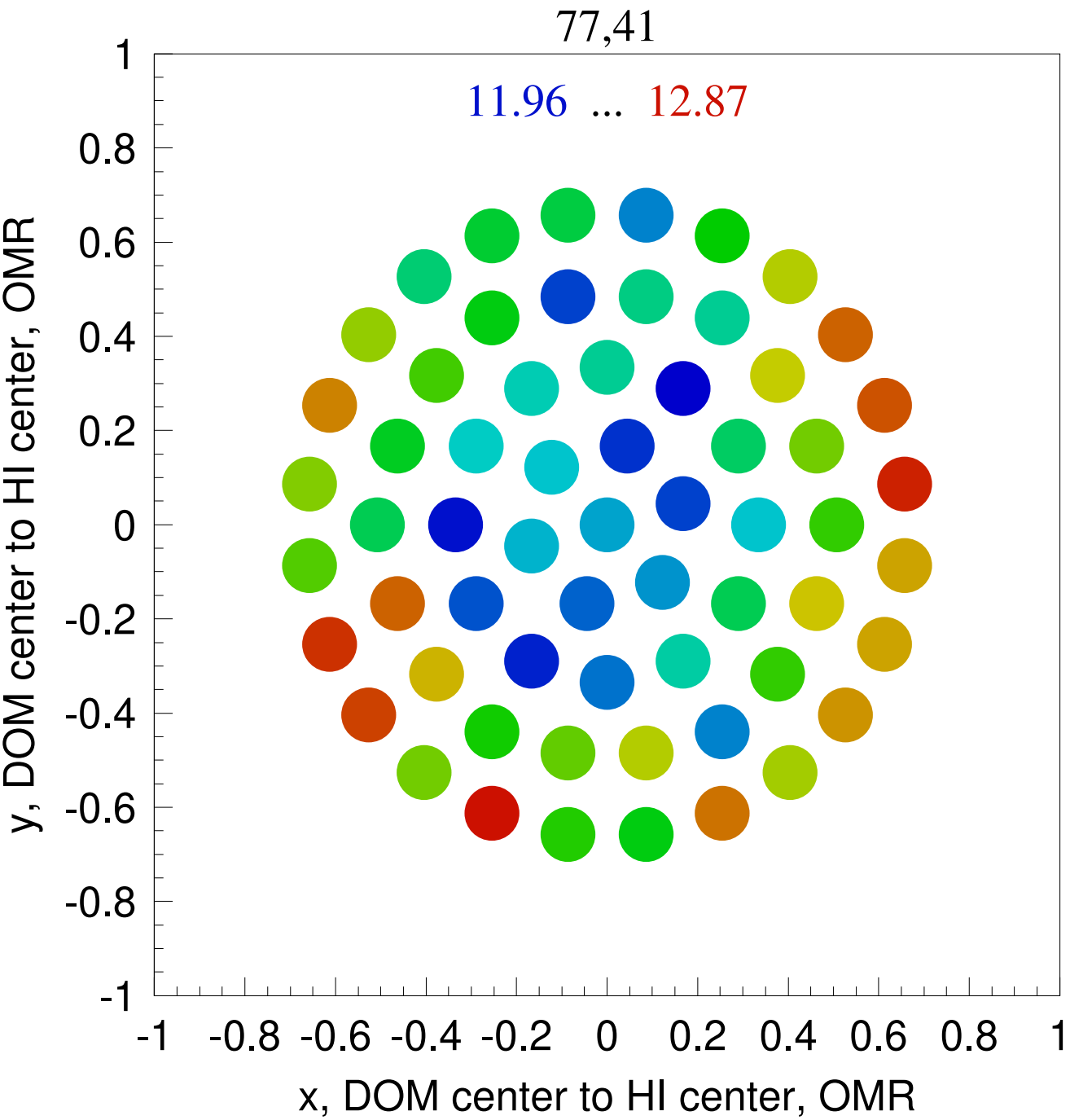

77,36
8.18 ... 9.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

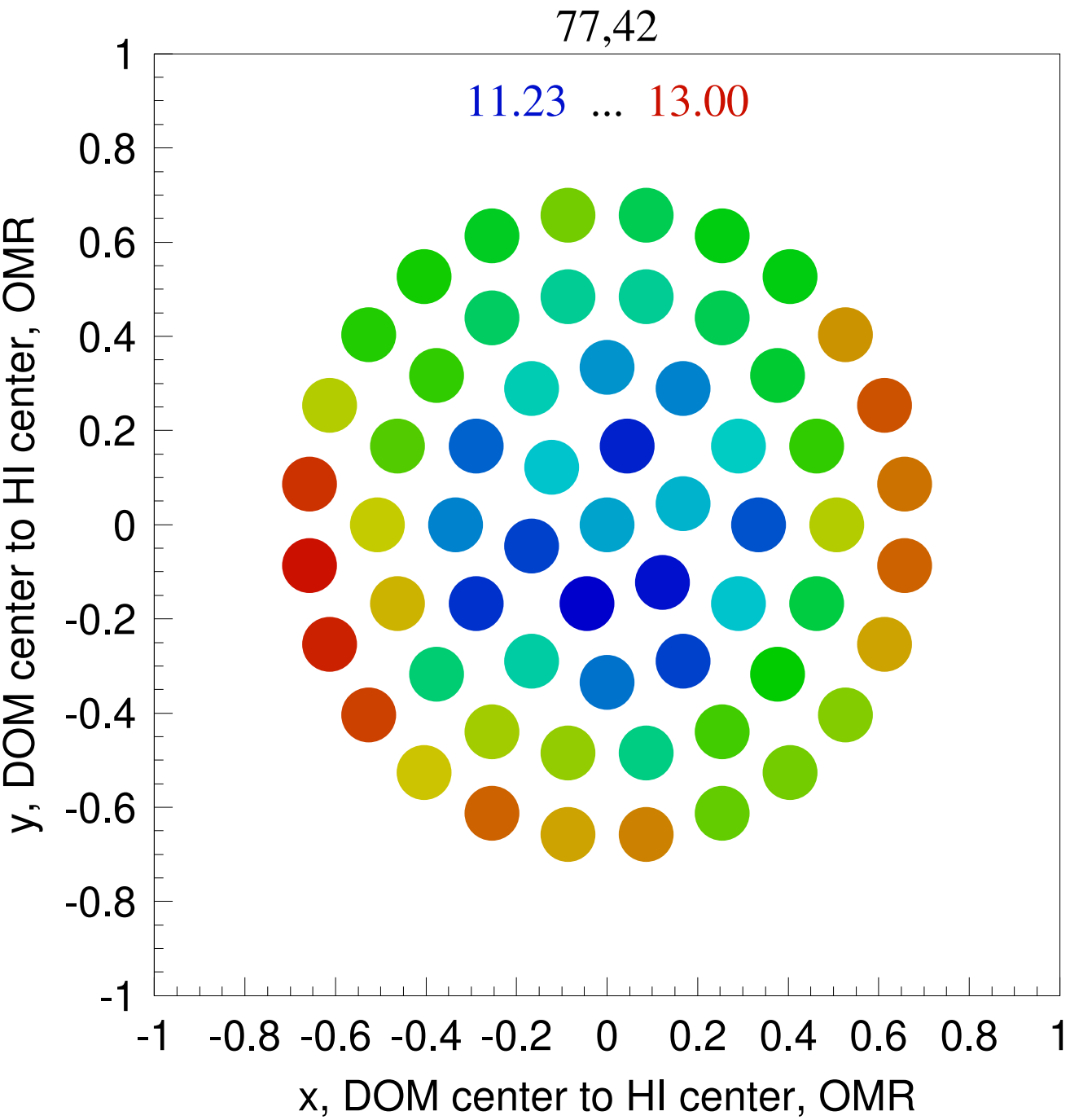

77,37
9.72 ... 10.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

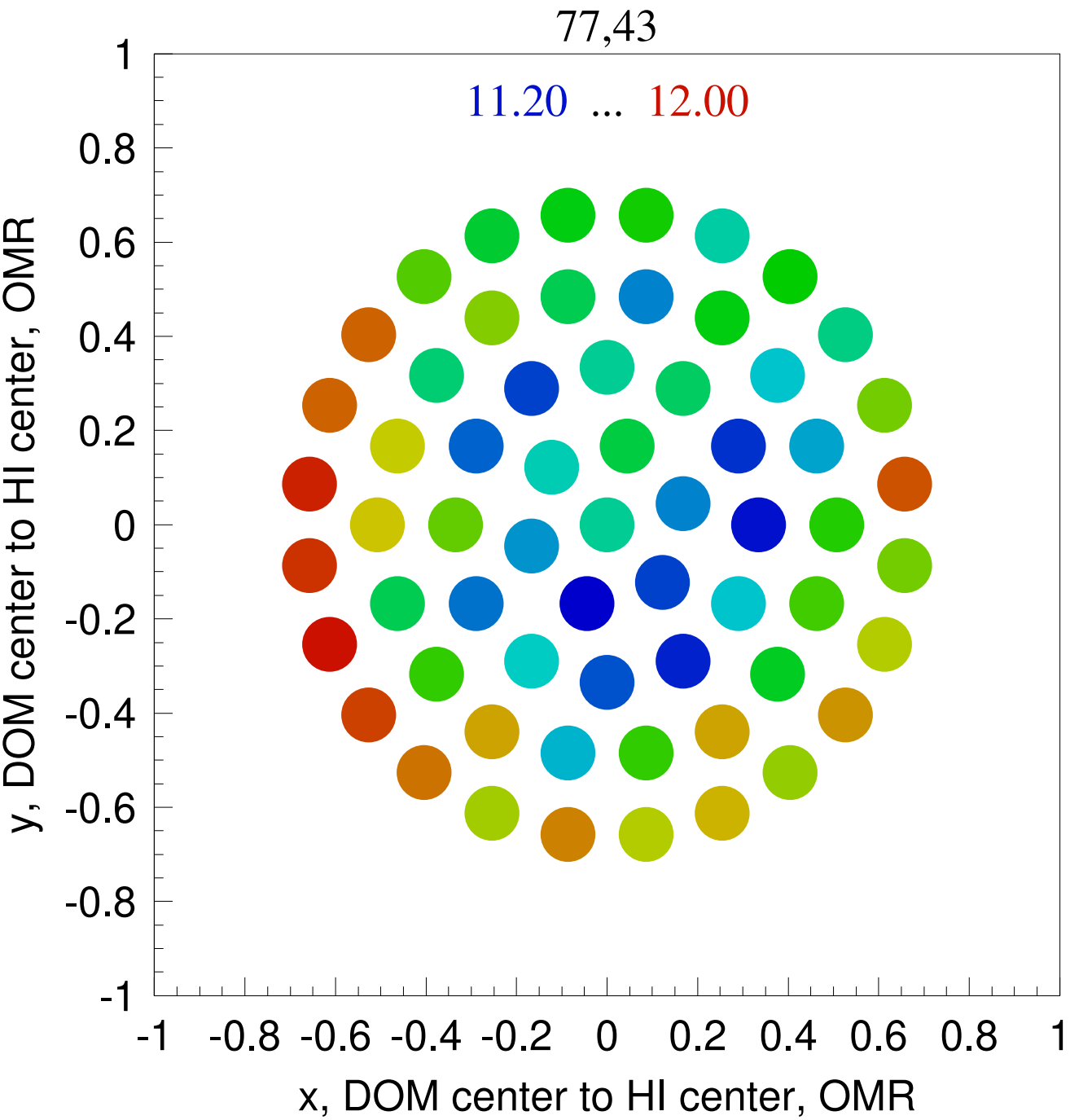

77,38
9.99 ... 10.67
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

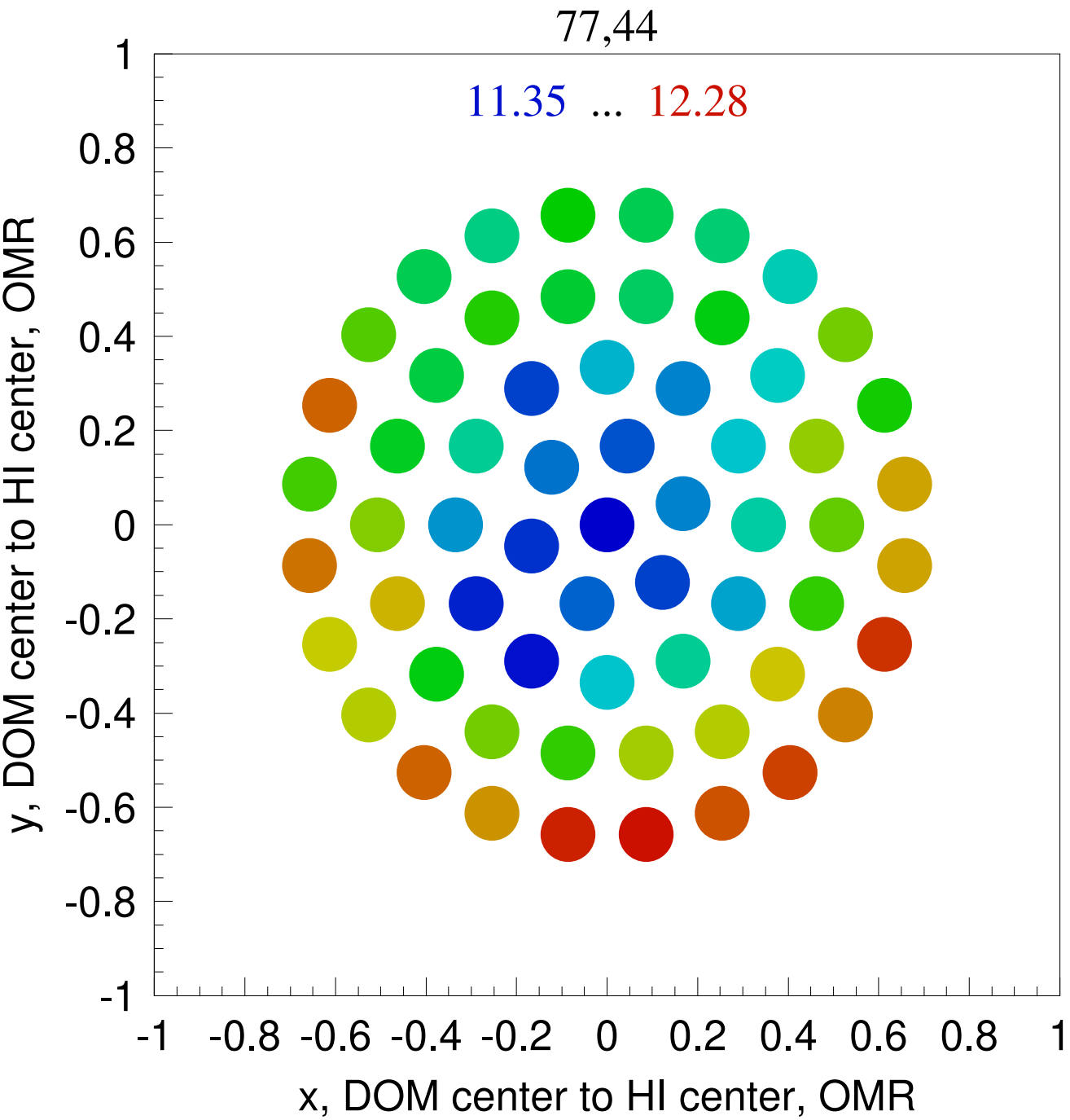

77,39
12.00 ... 13.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

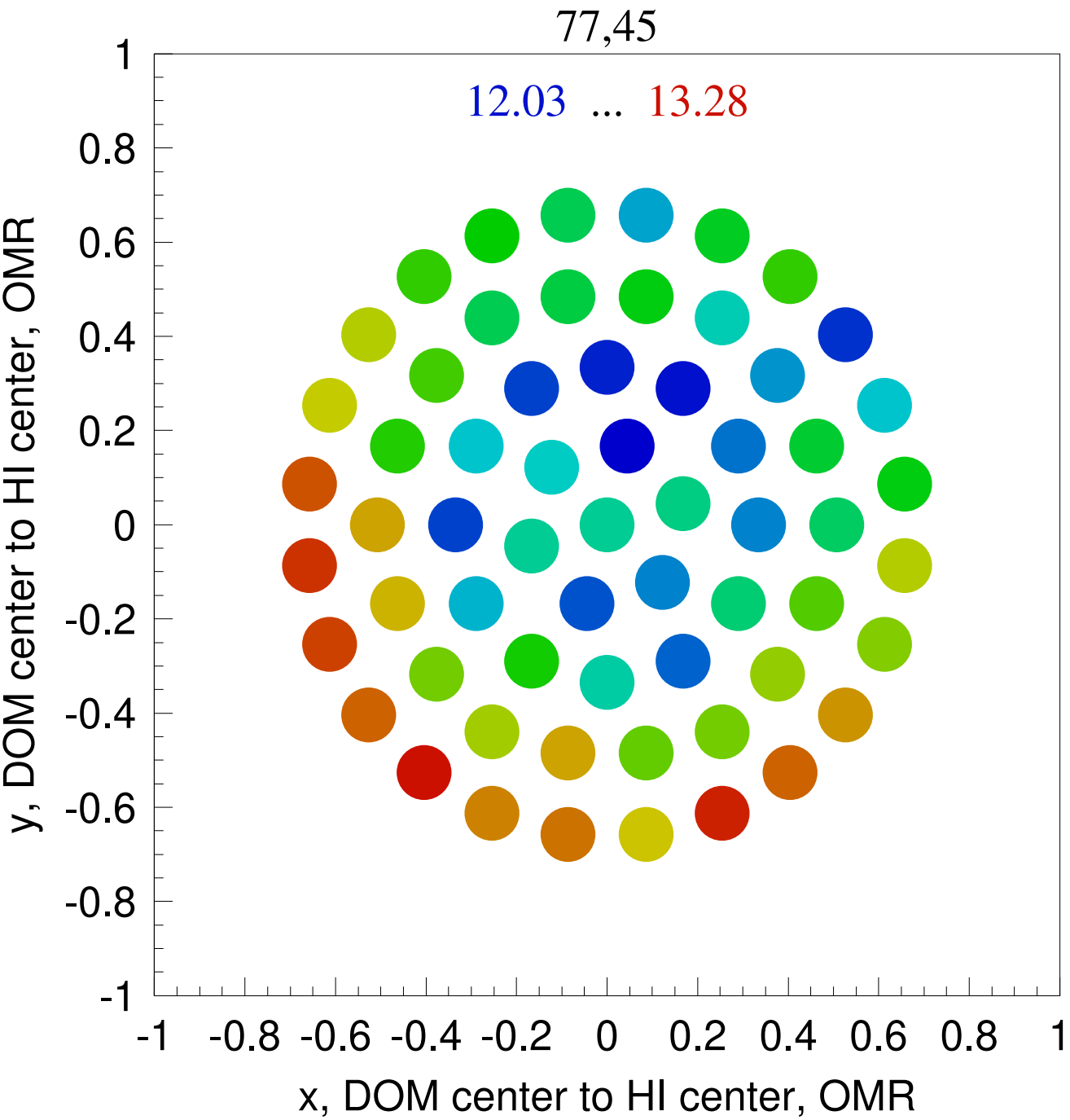

77,40
11.44 ... 12.59
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

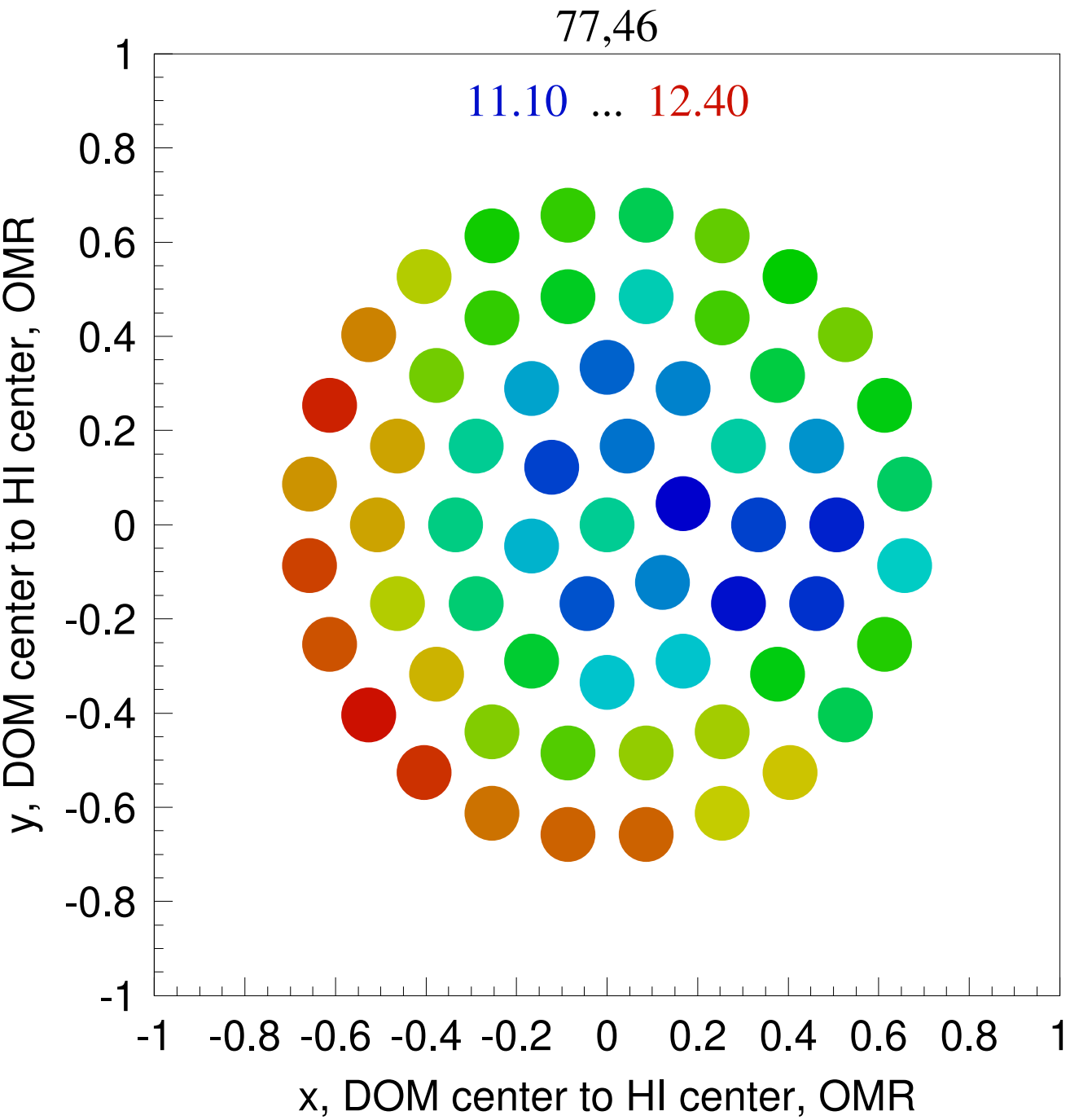

77,41
11.96 ... 12.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

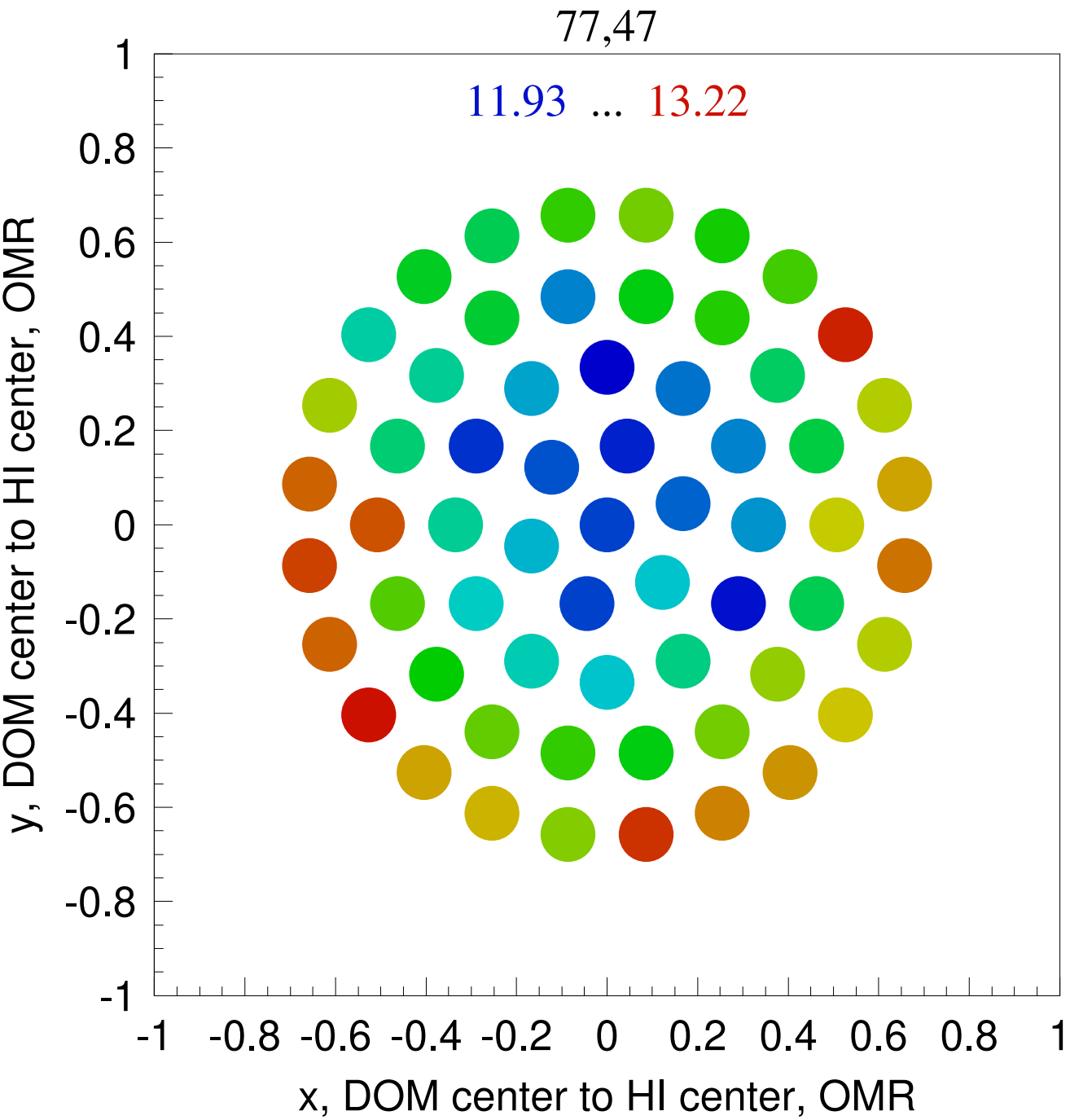

77,42
11.23 ... 13.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

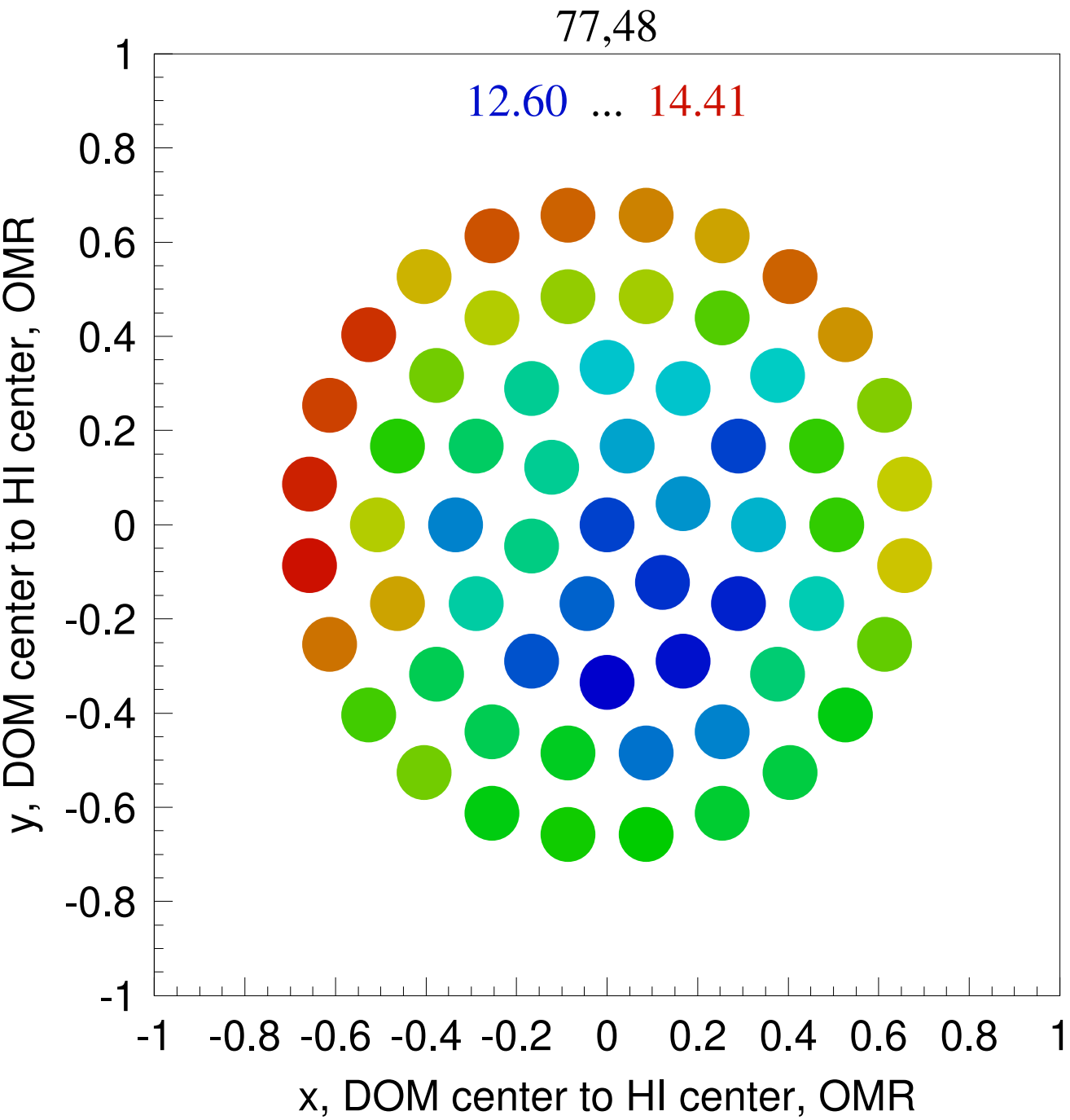

77,43
11.20 ... 12.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

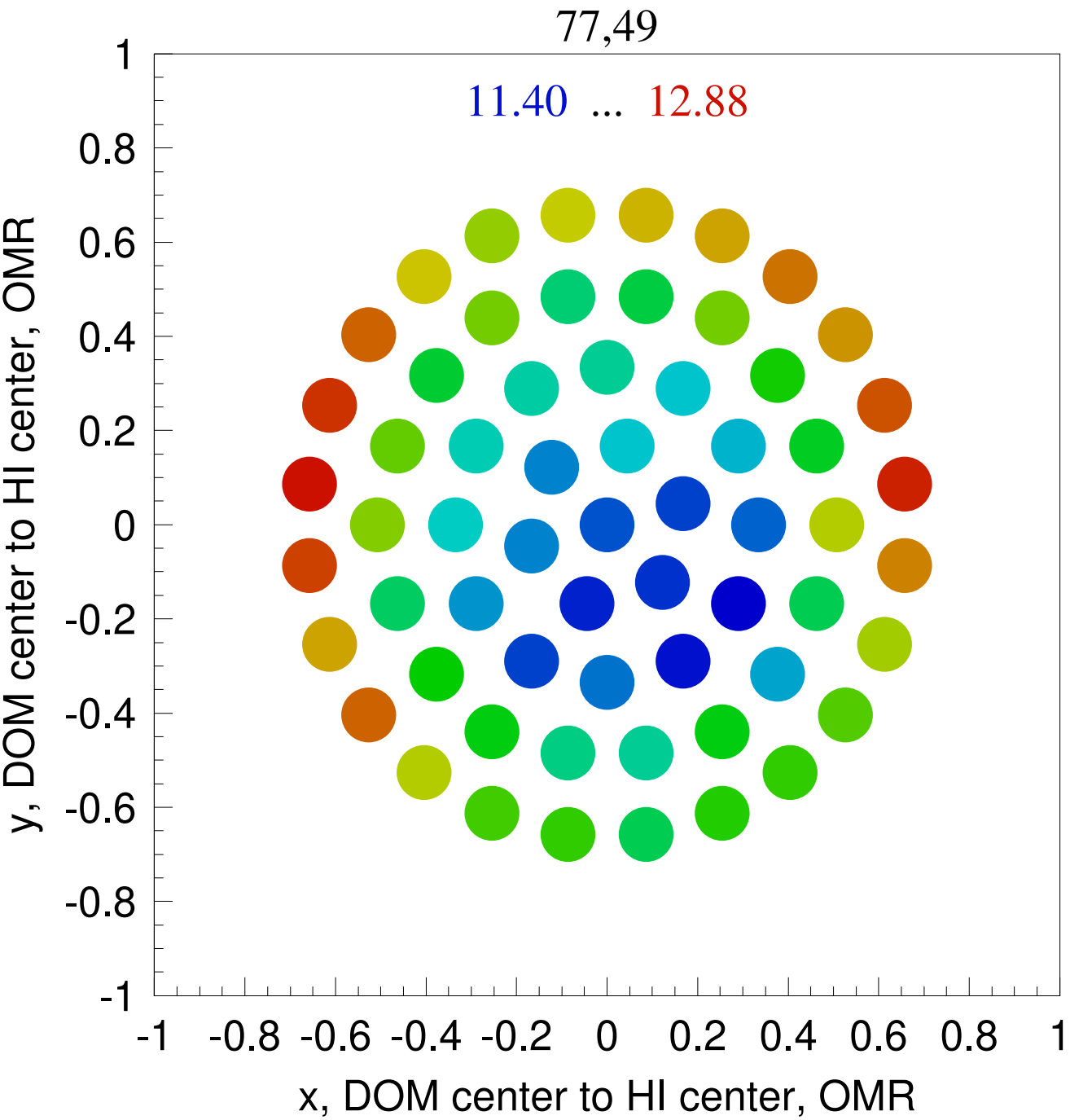

77,44
11.35 ... 12.28
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

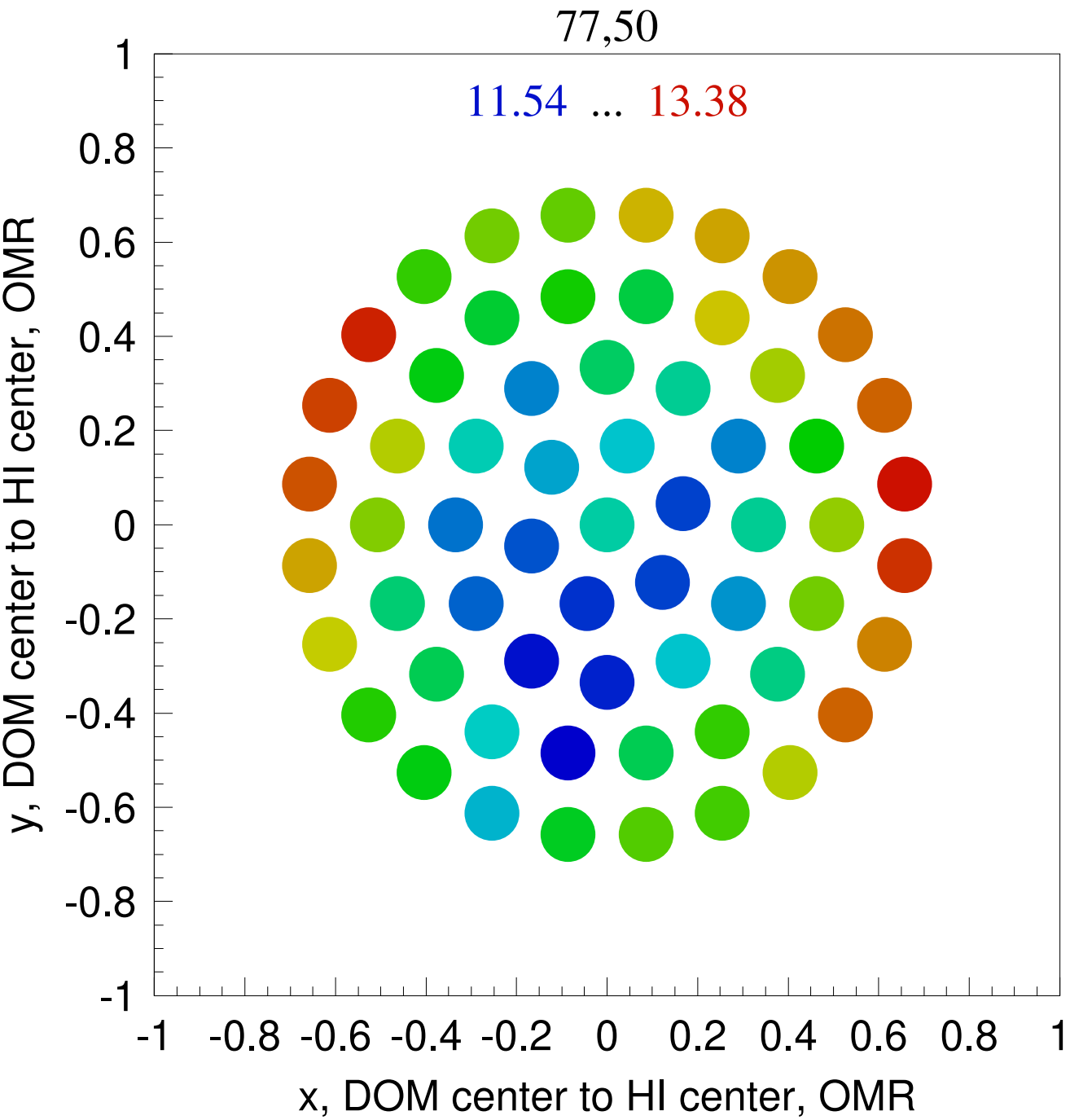

77,45
12.03 ... 13.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

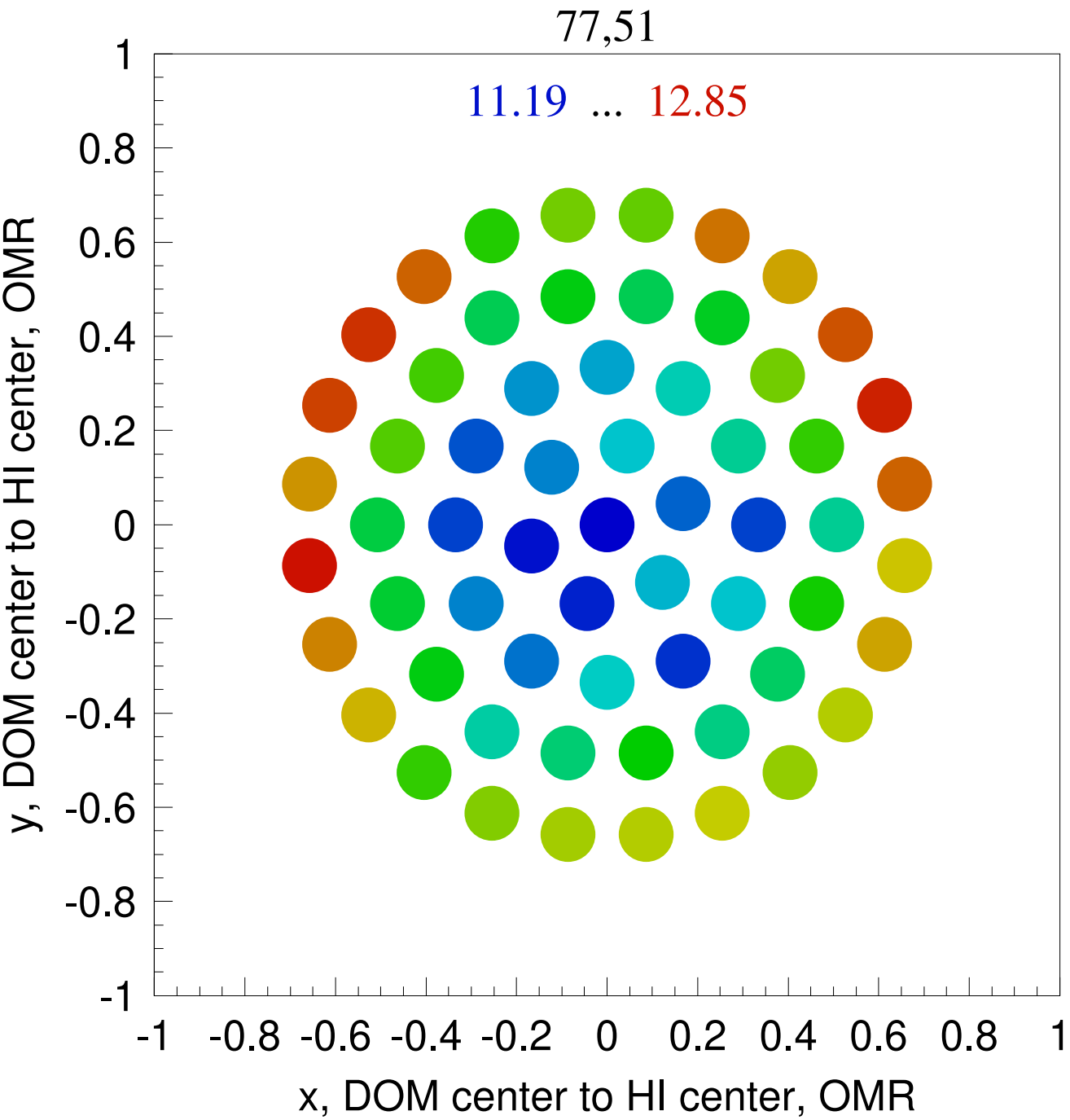

77,46
11.10 ... 12.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

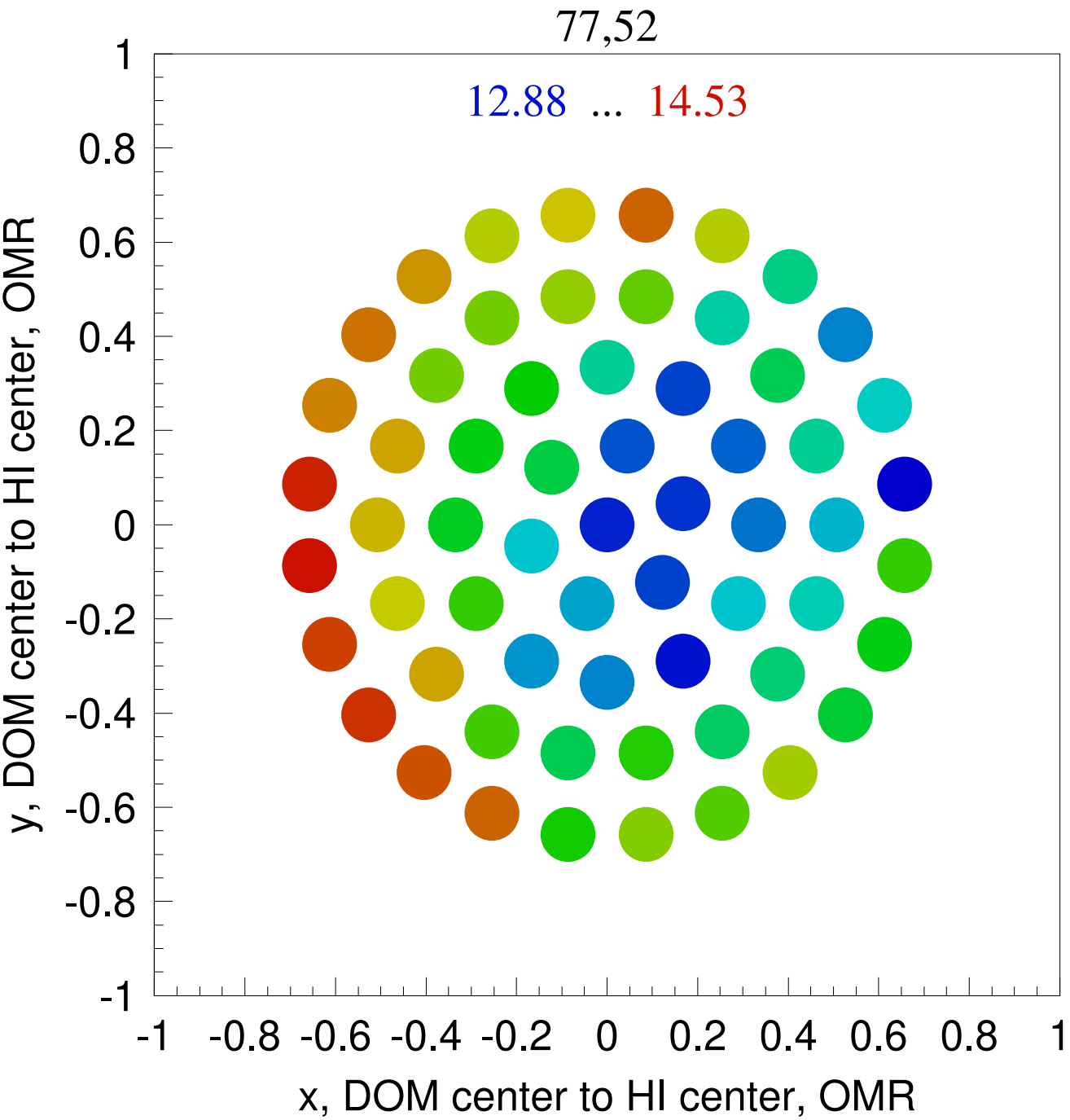

77,47
11.93 ... 13.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

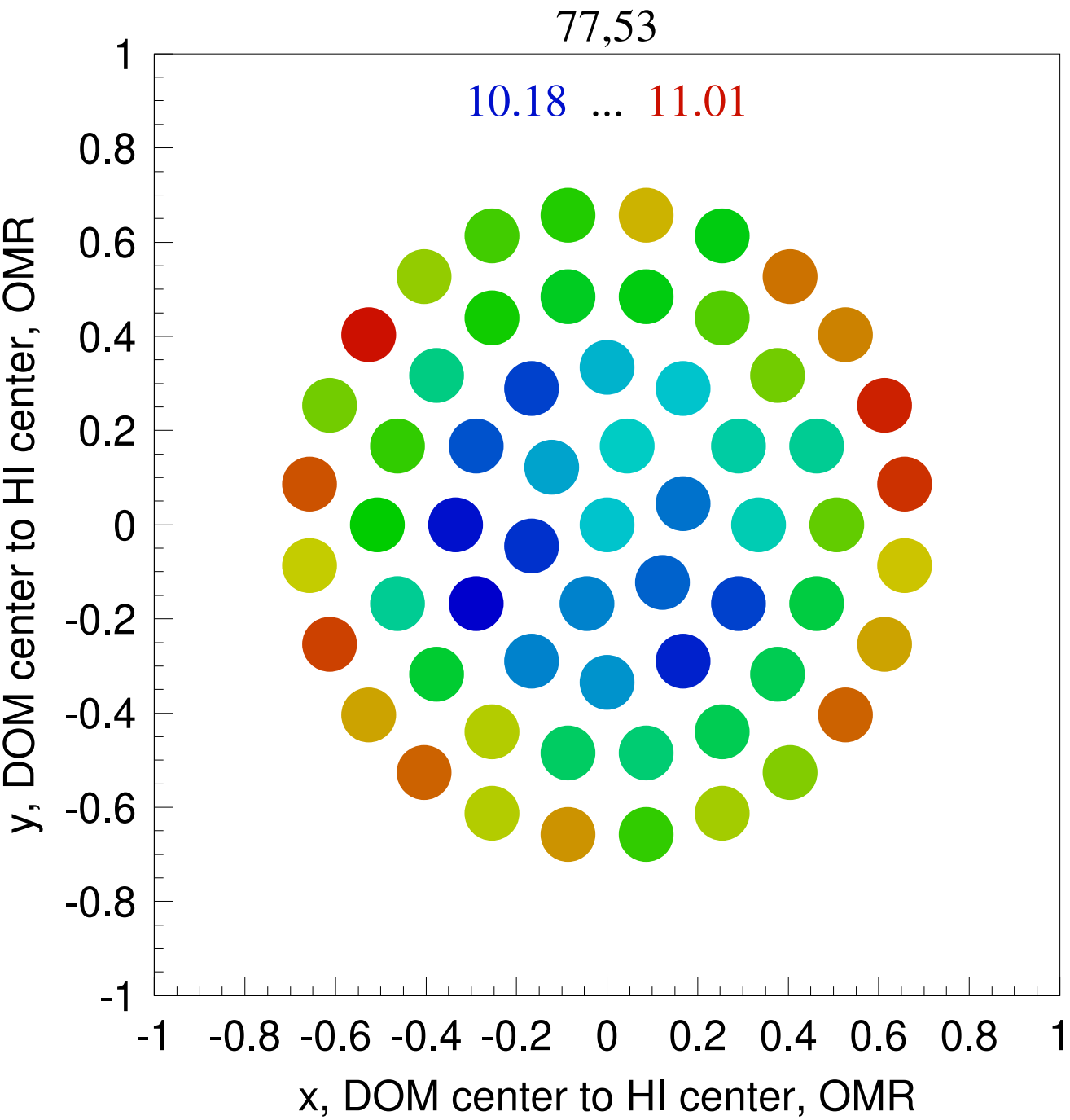

77,48
12.60 ... 14.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

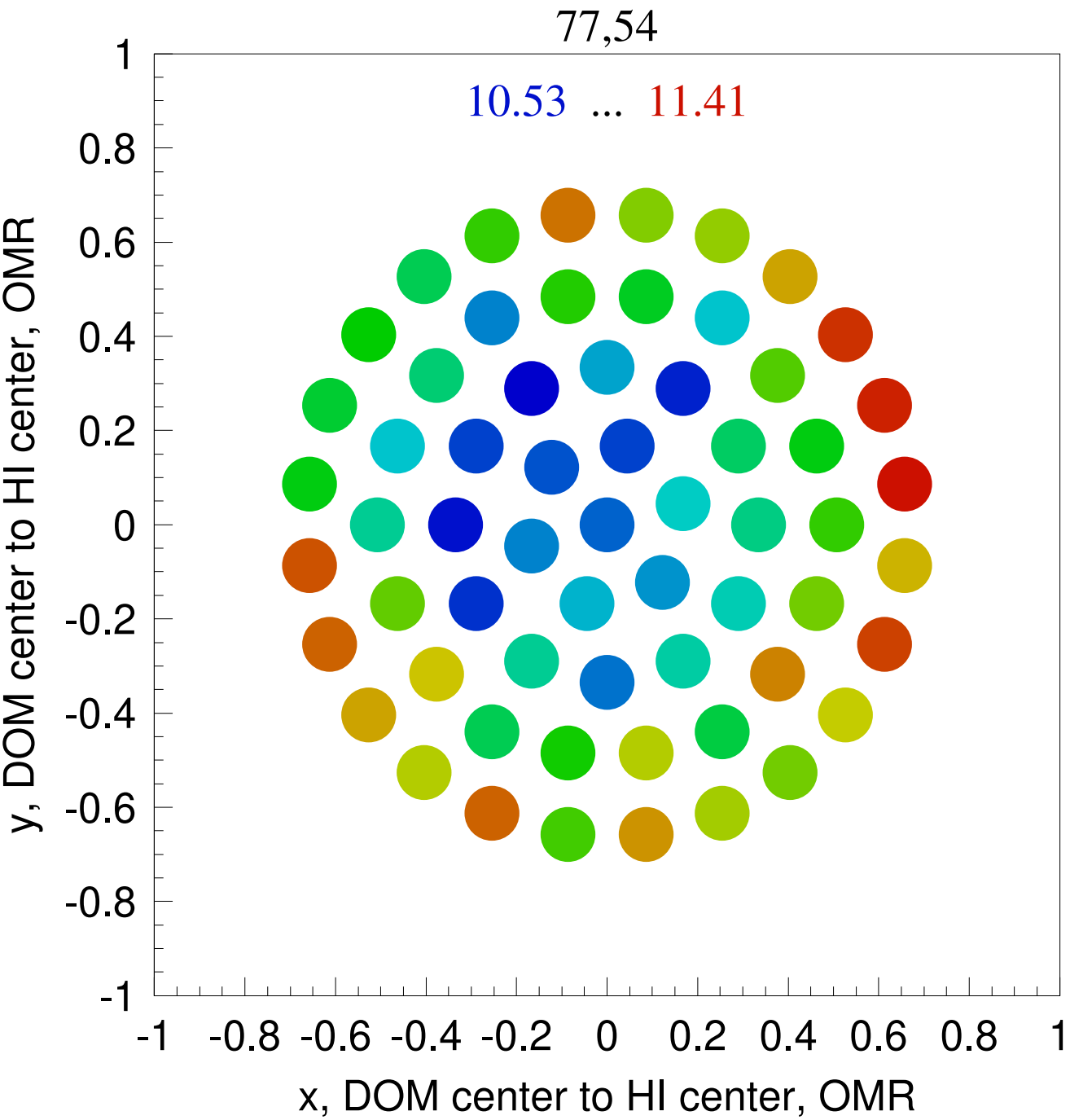

77,49
11.40 ... 12.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

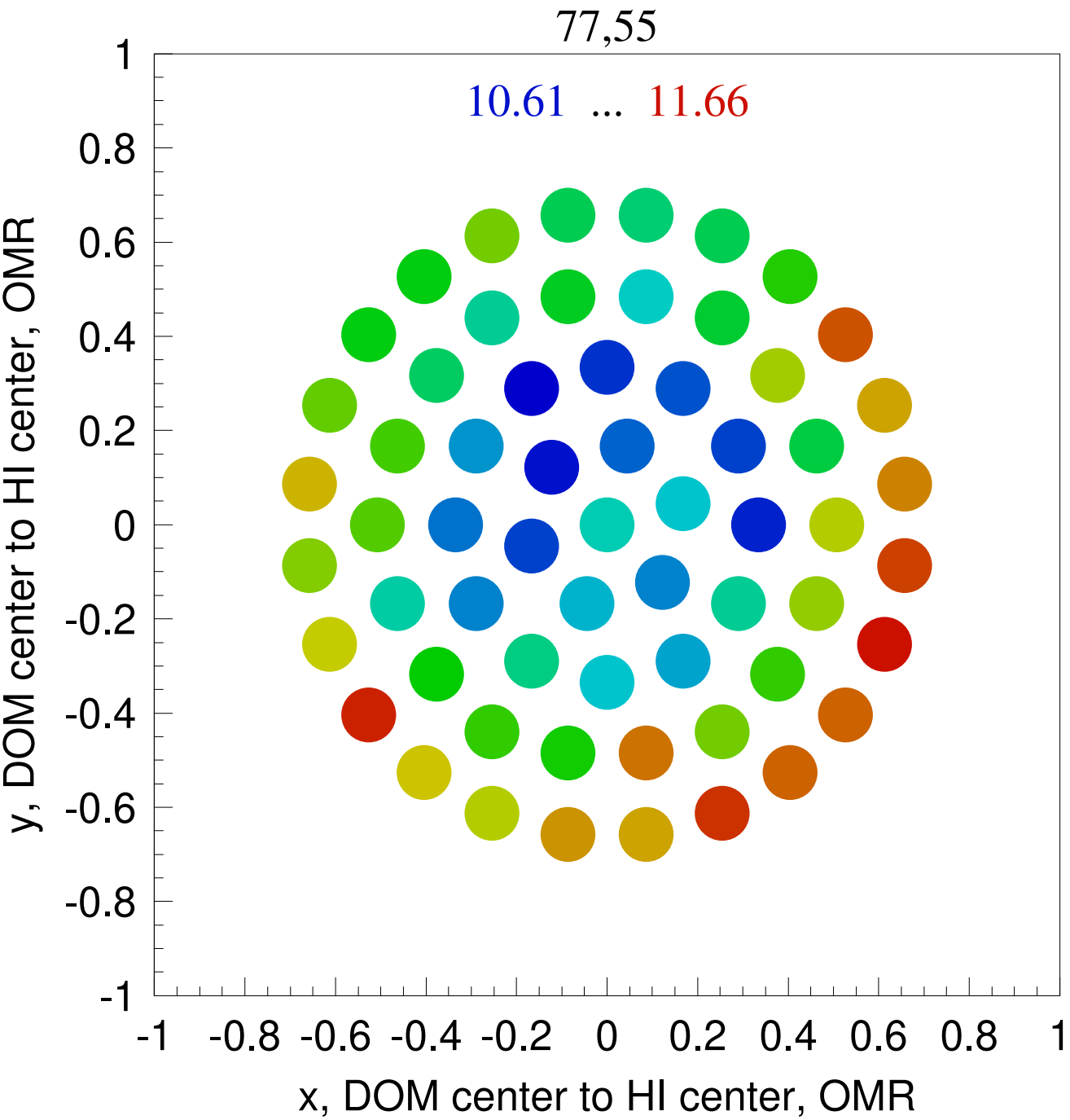

77,50
11.54 ... 13.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

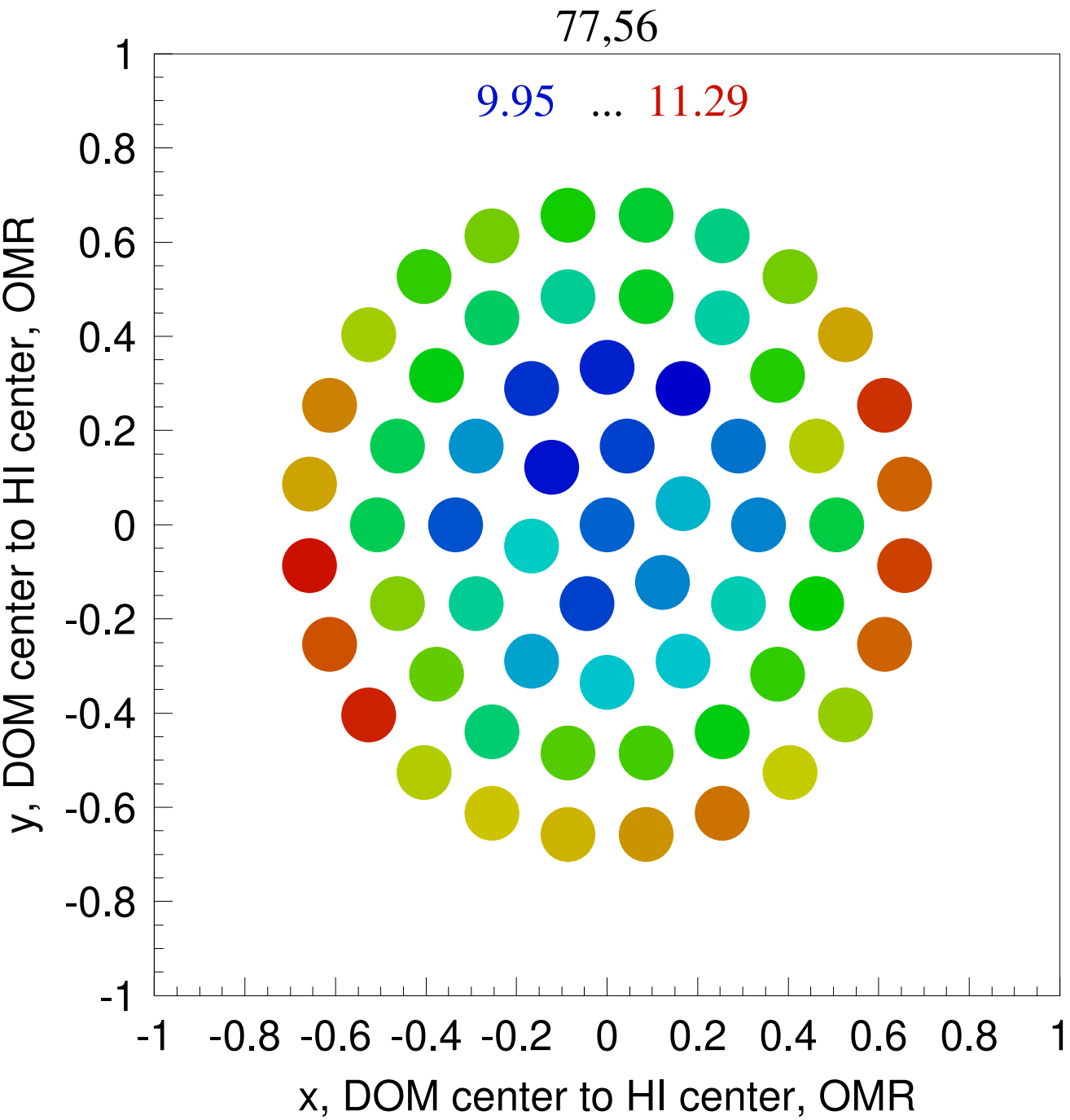

77,51
11.19 ... 12.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

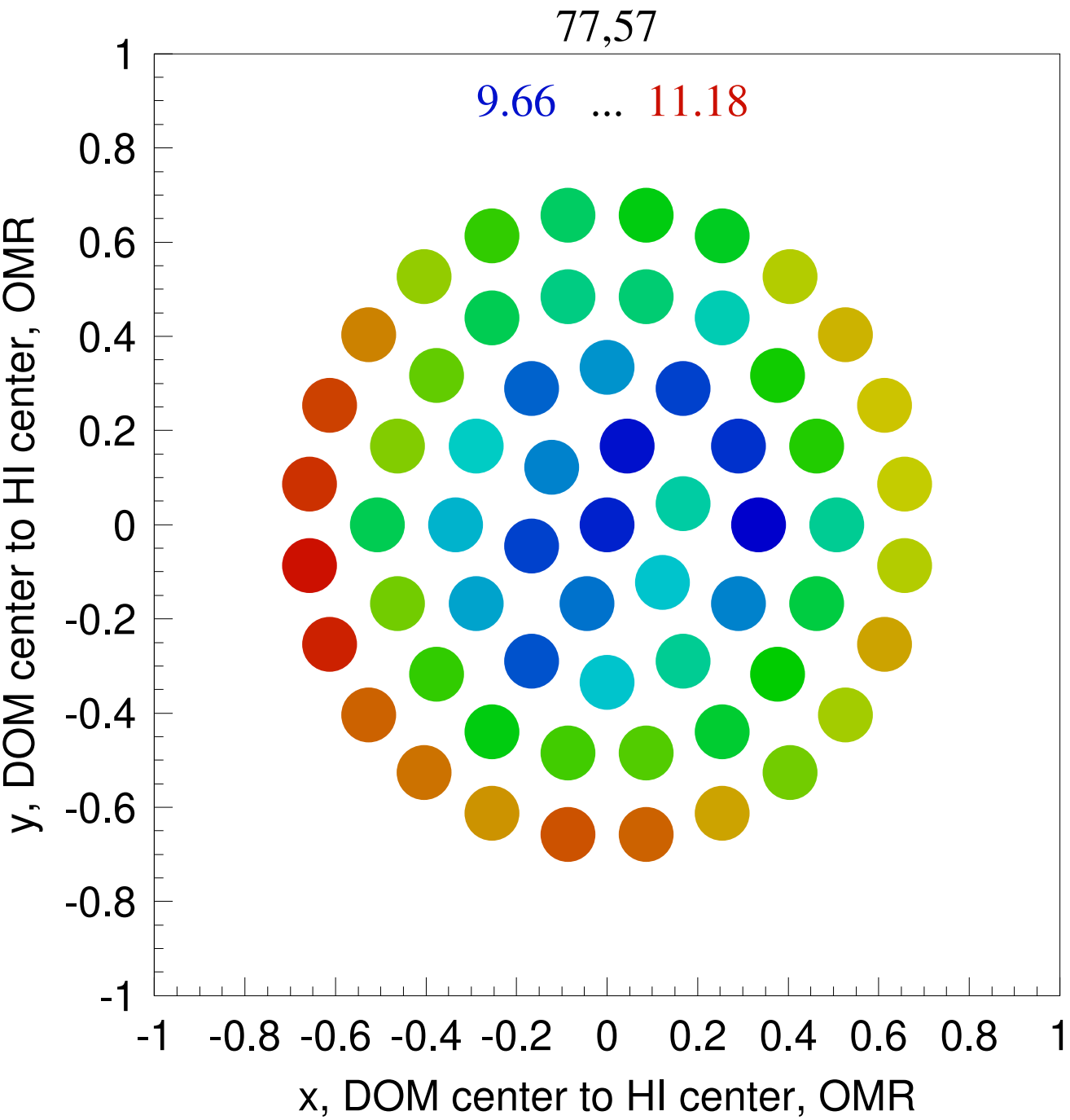

77,52
12.88 ... 14.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

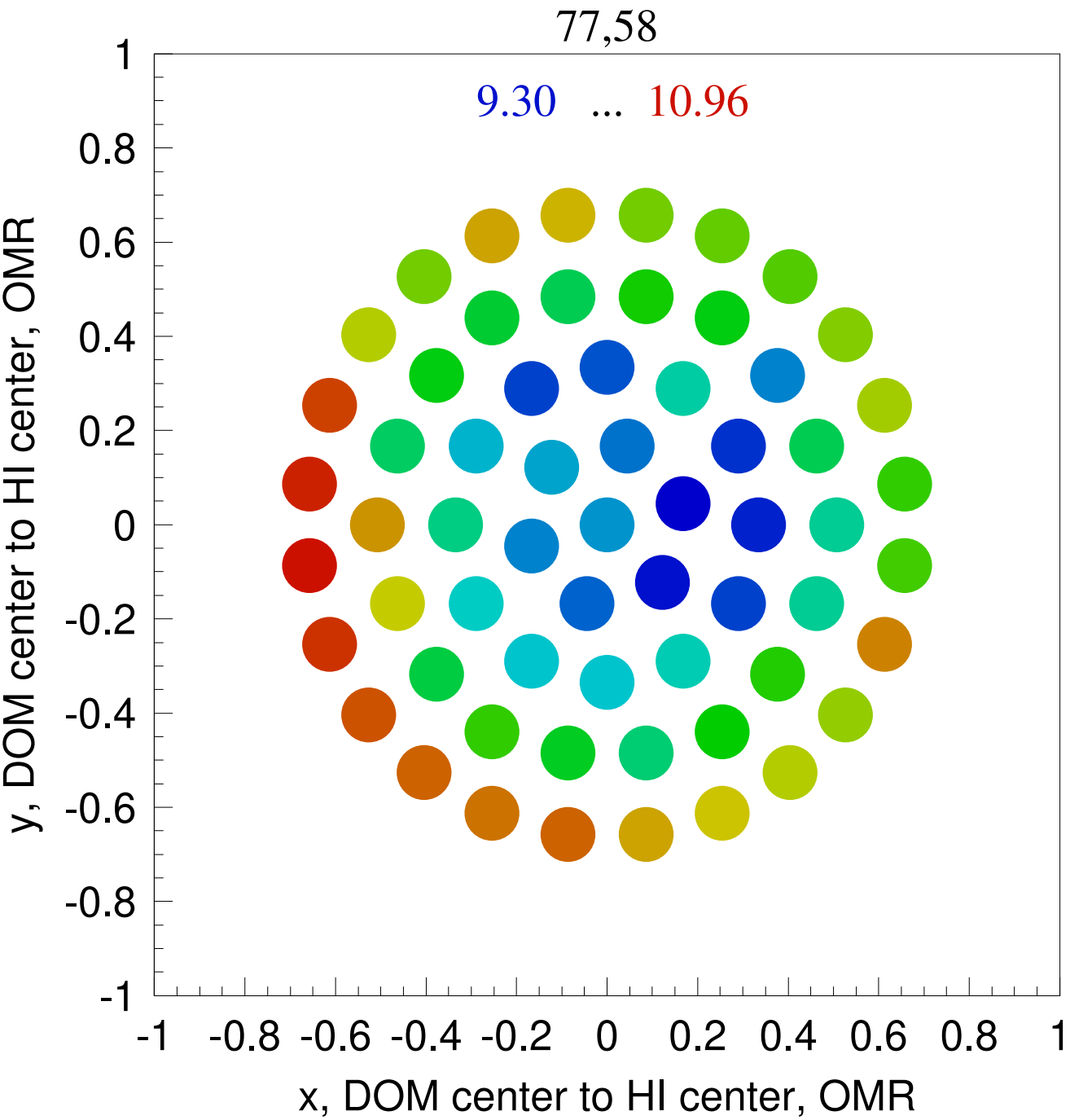

77,53
10.18 ... 11.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

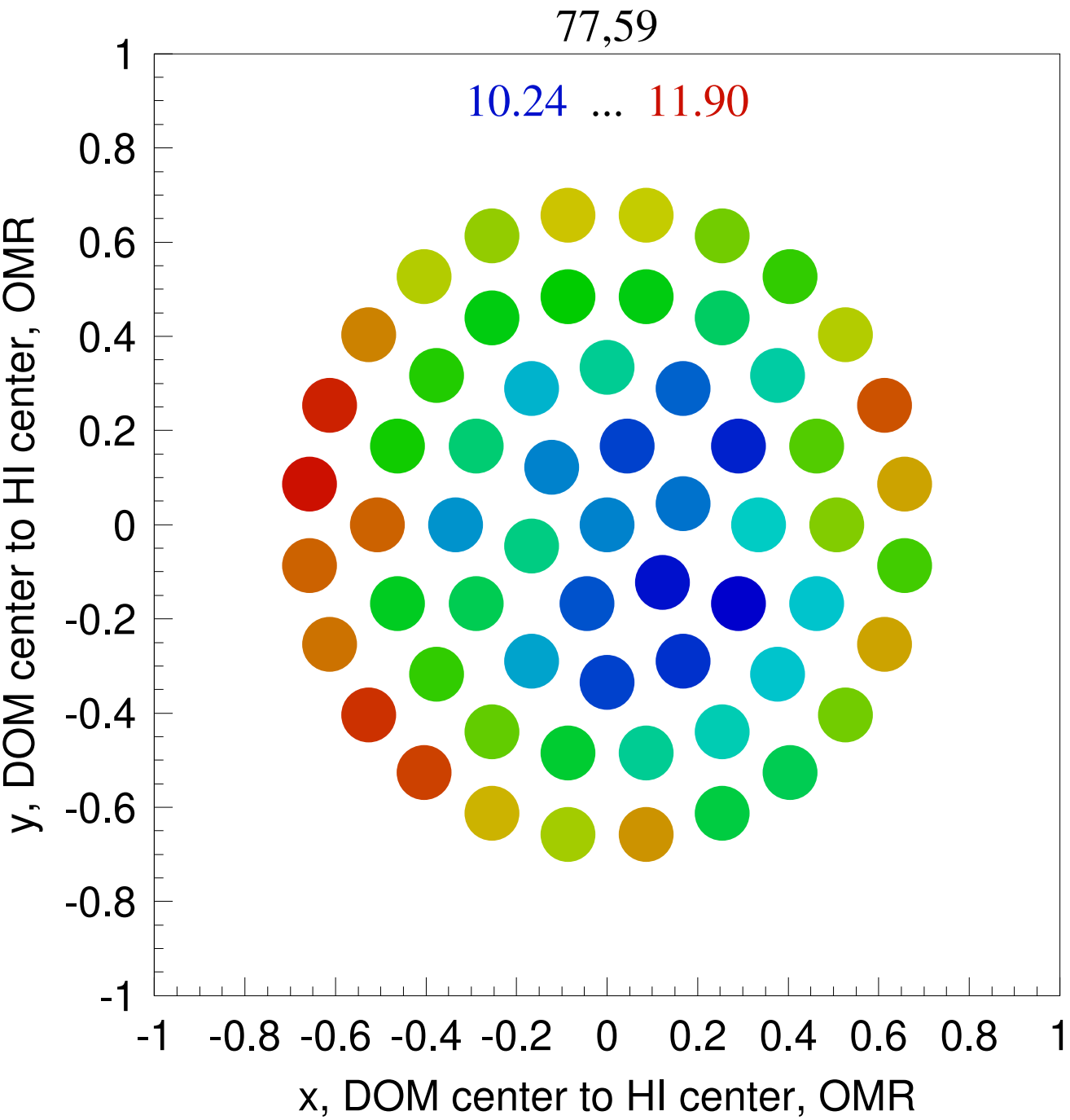

77,54
10.53 ... 11.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

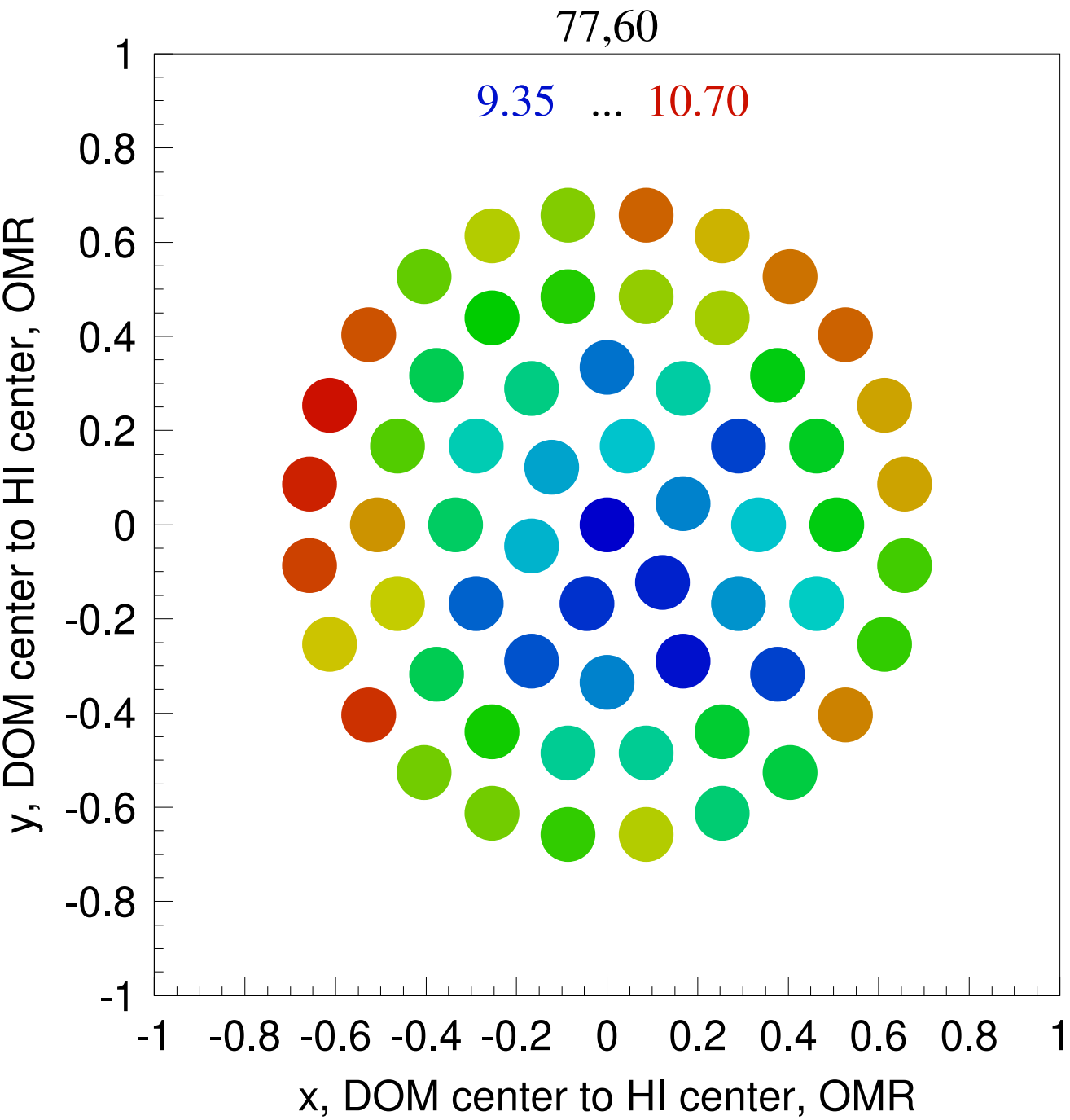

77,55
10.61 ... 11.66
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

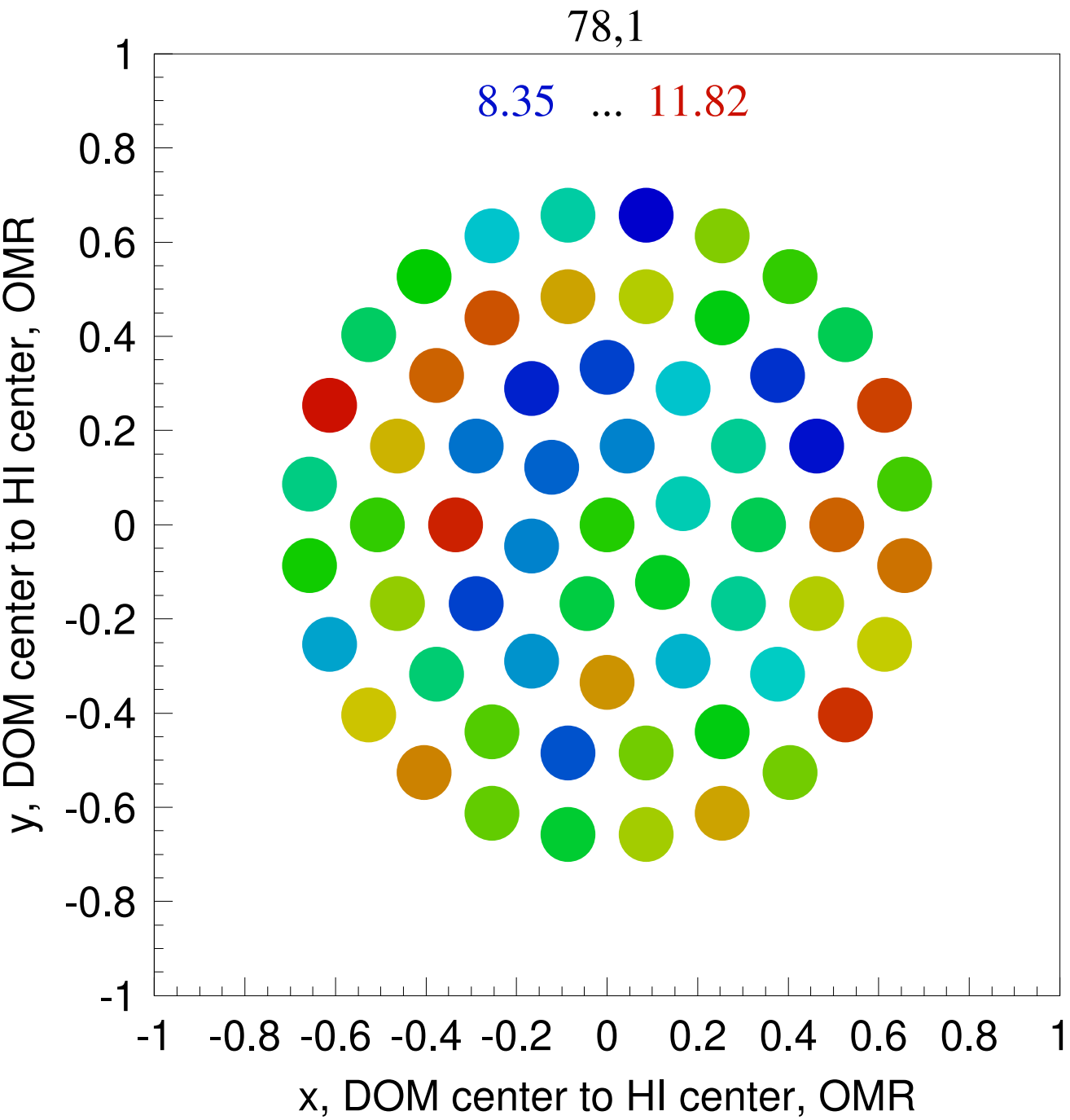

77,56
9.95 ... 11.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

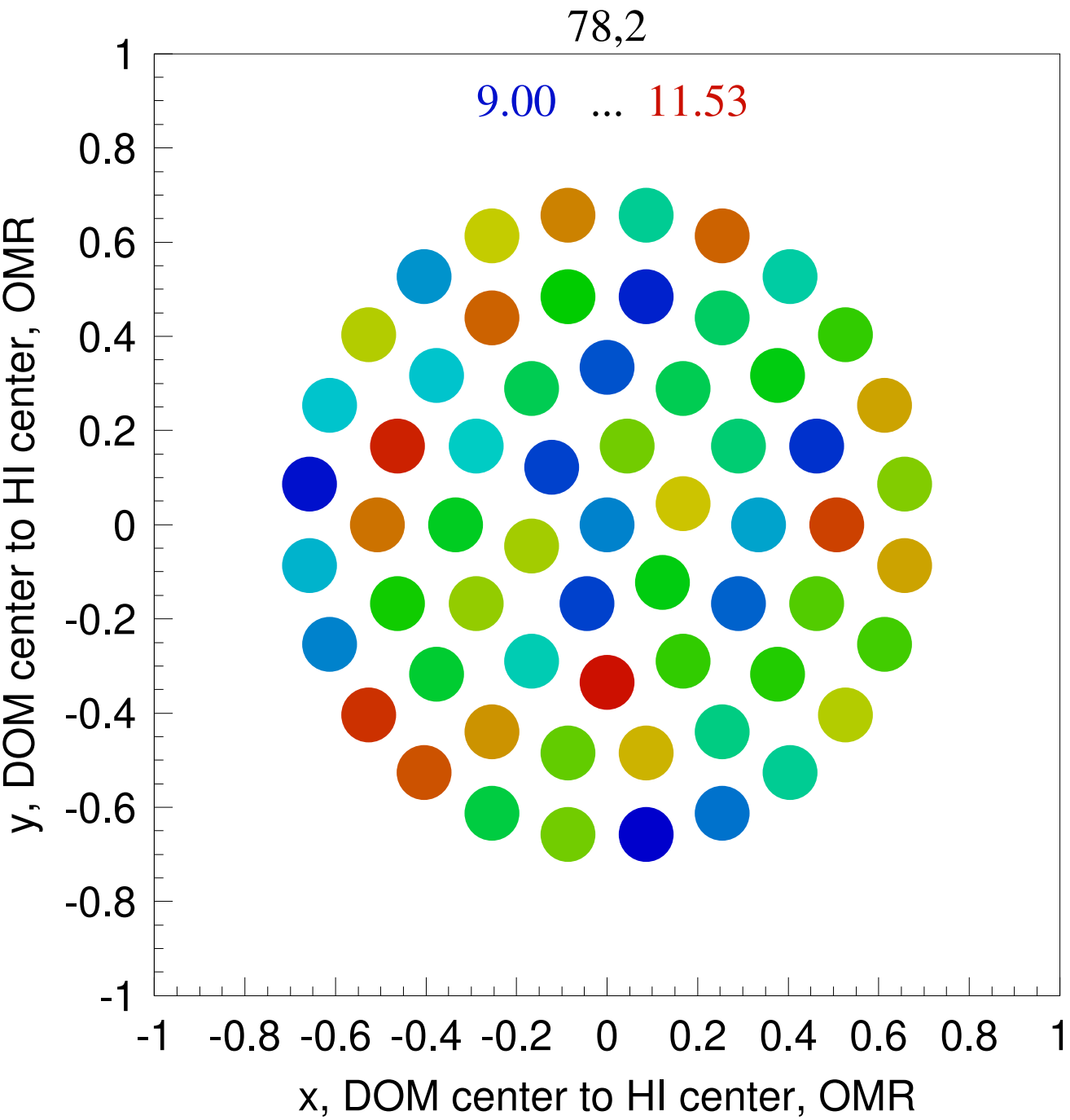

77,57
9.66 ... 11.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

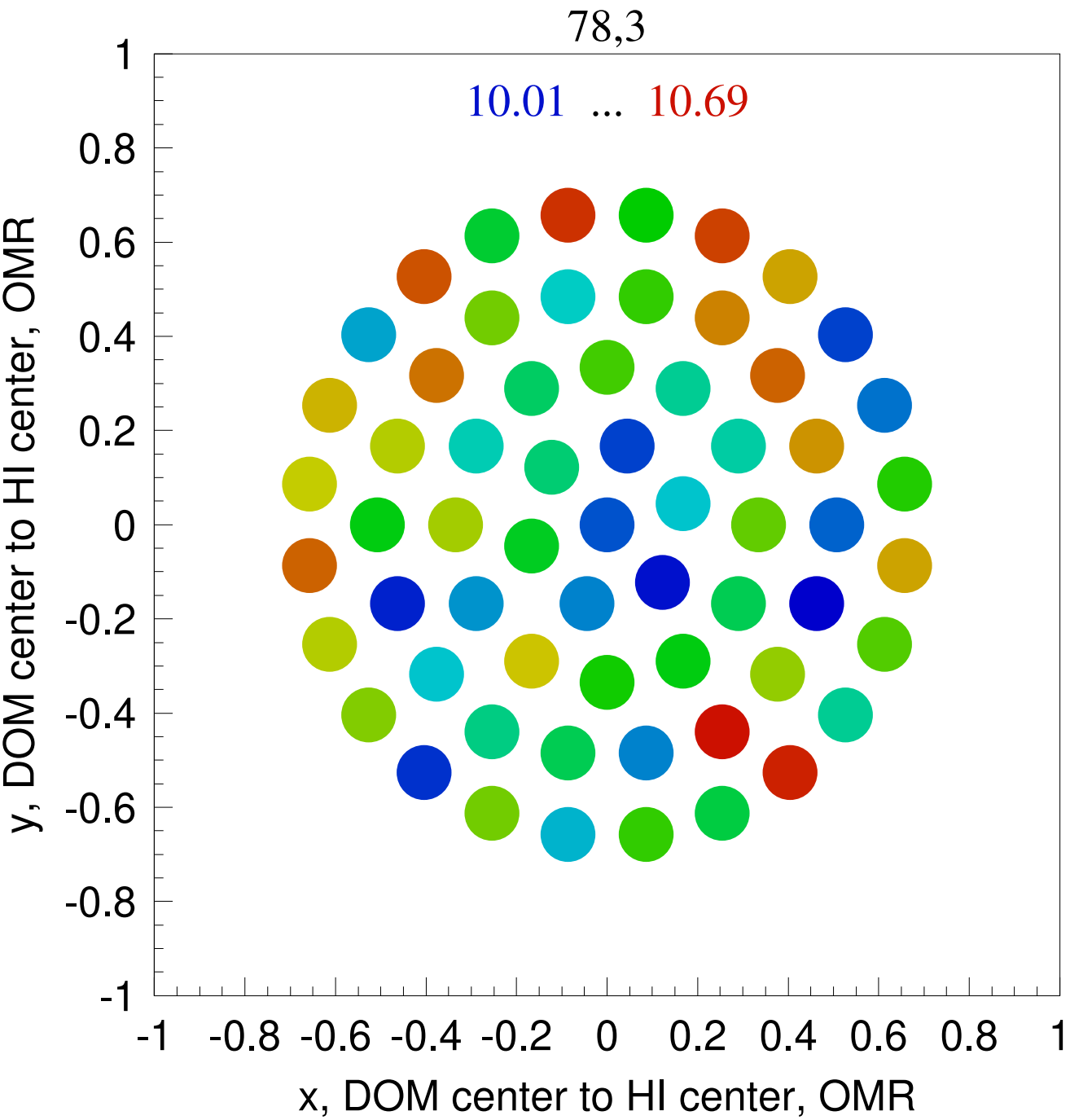

77,58
9.30 ... 10.96
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

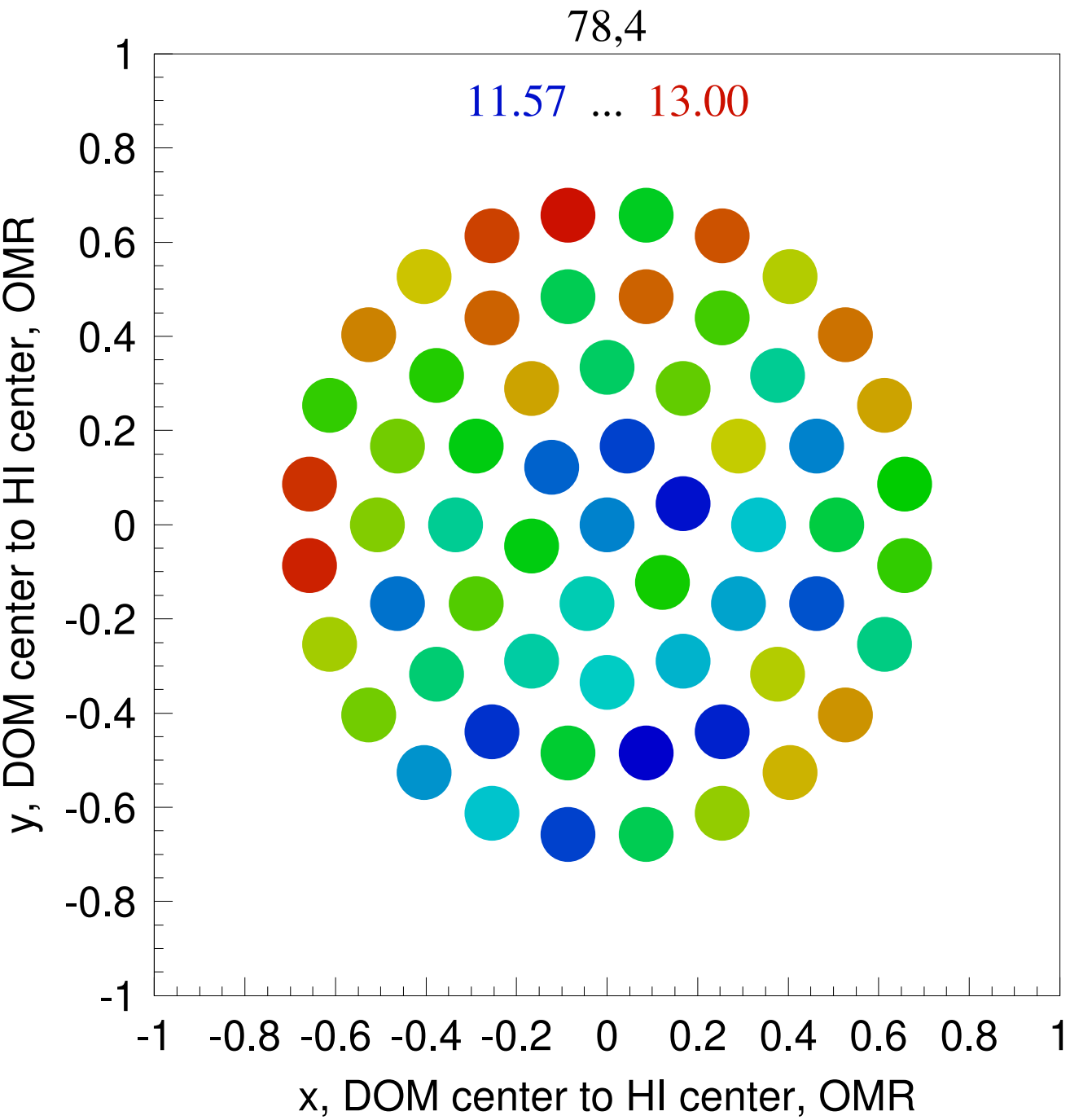

77,59
10.24 ... 11.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

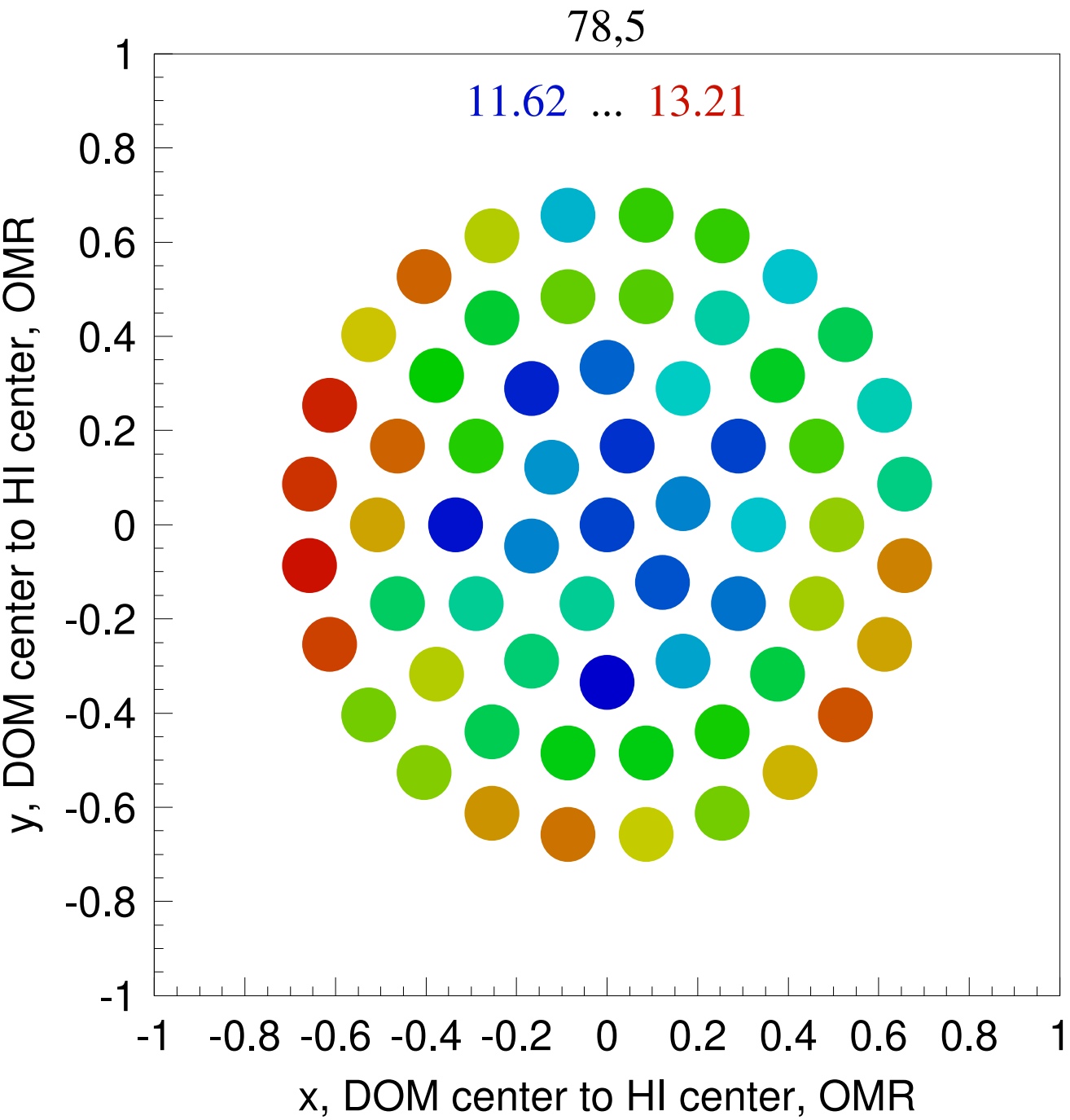

77,60
9.35 ... 10.70
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

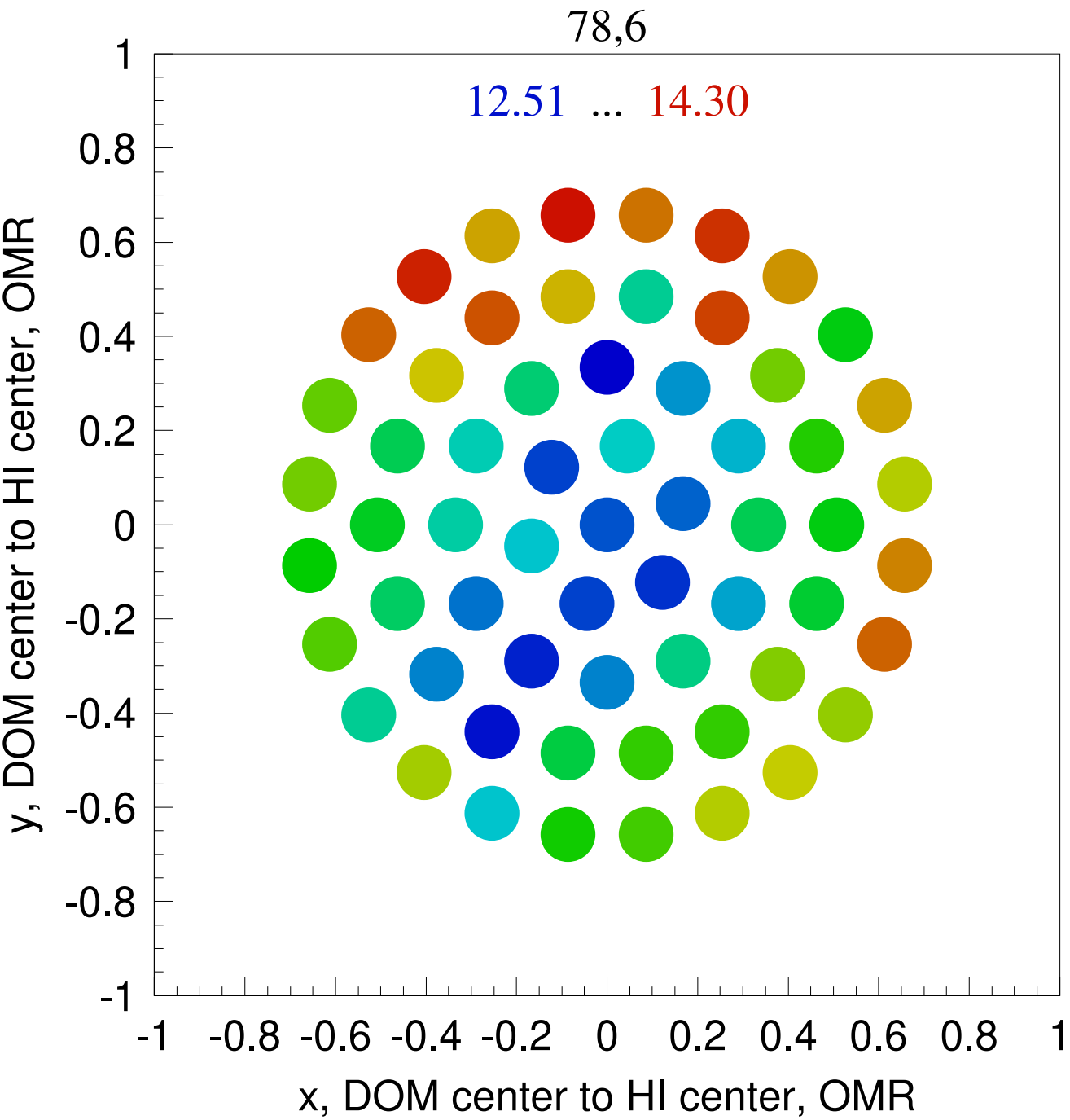

78,1
8.35 ... 11.82
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

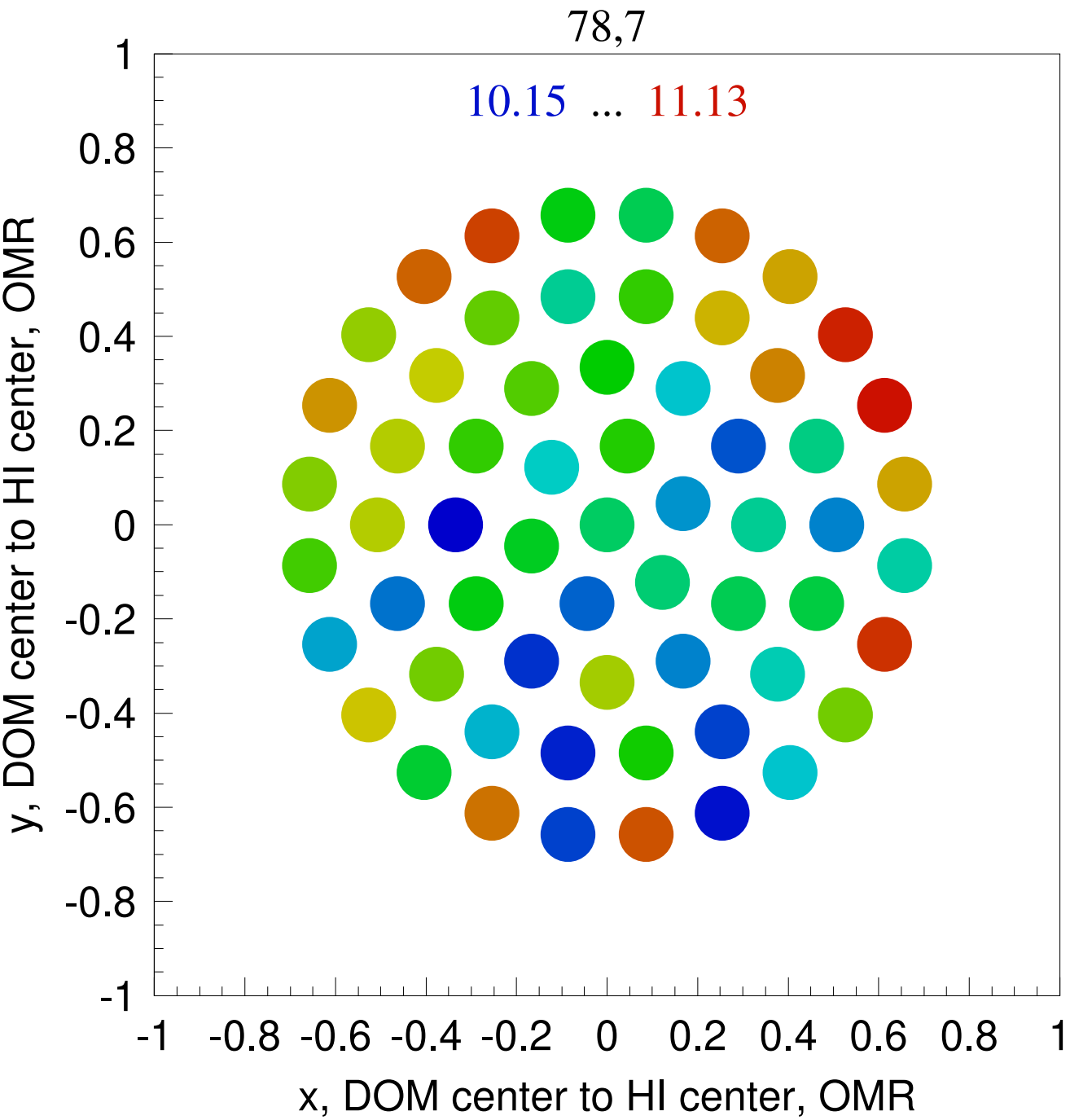

78,2
9.00 ... 11.53
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

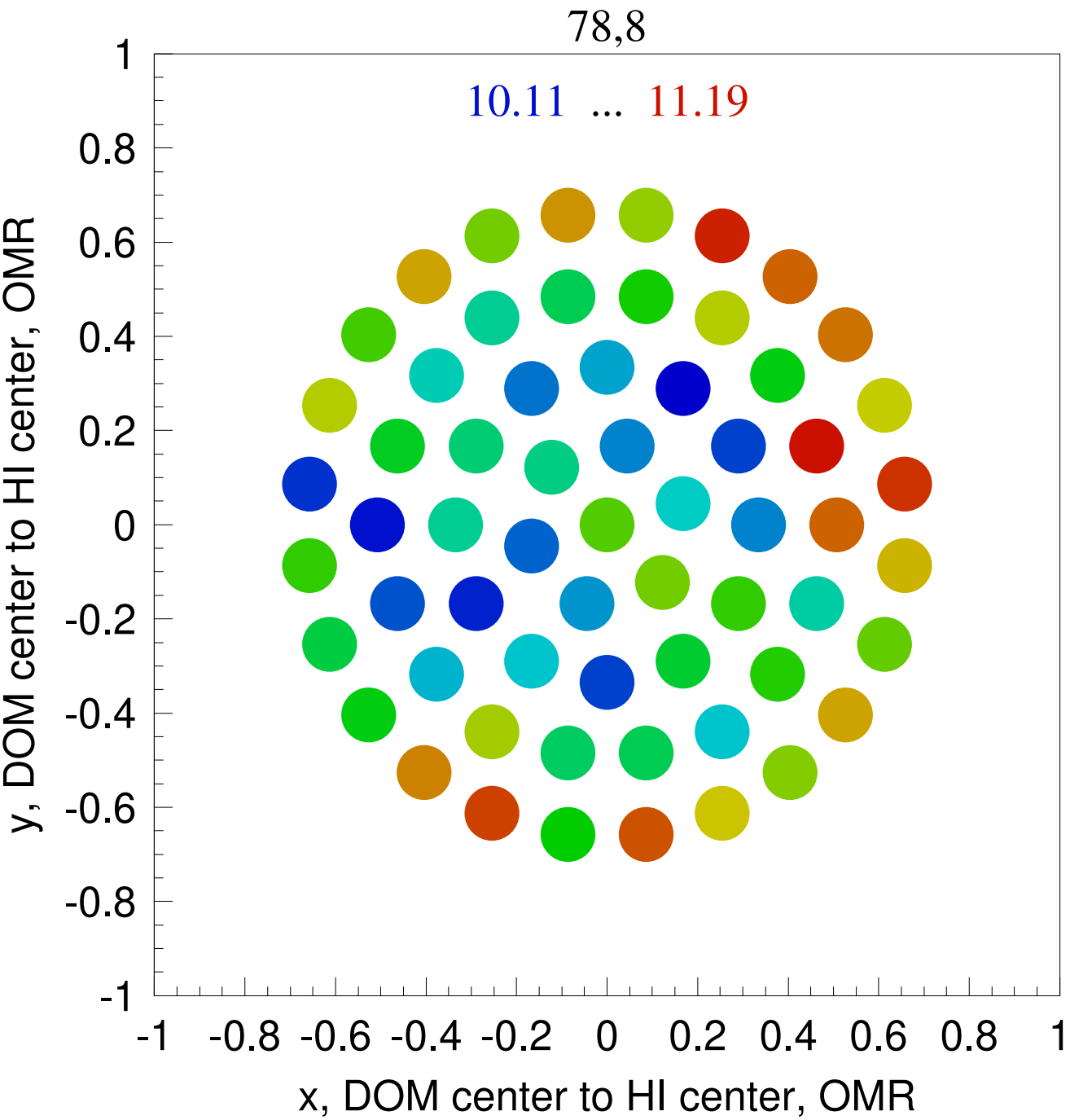

78,3
10.01 ... 10.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

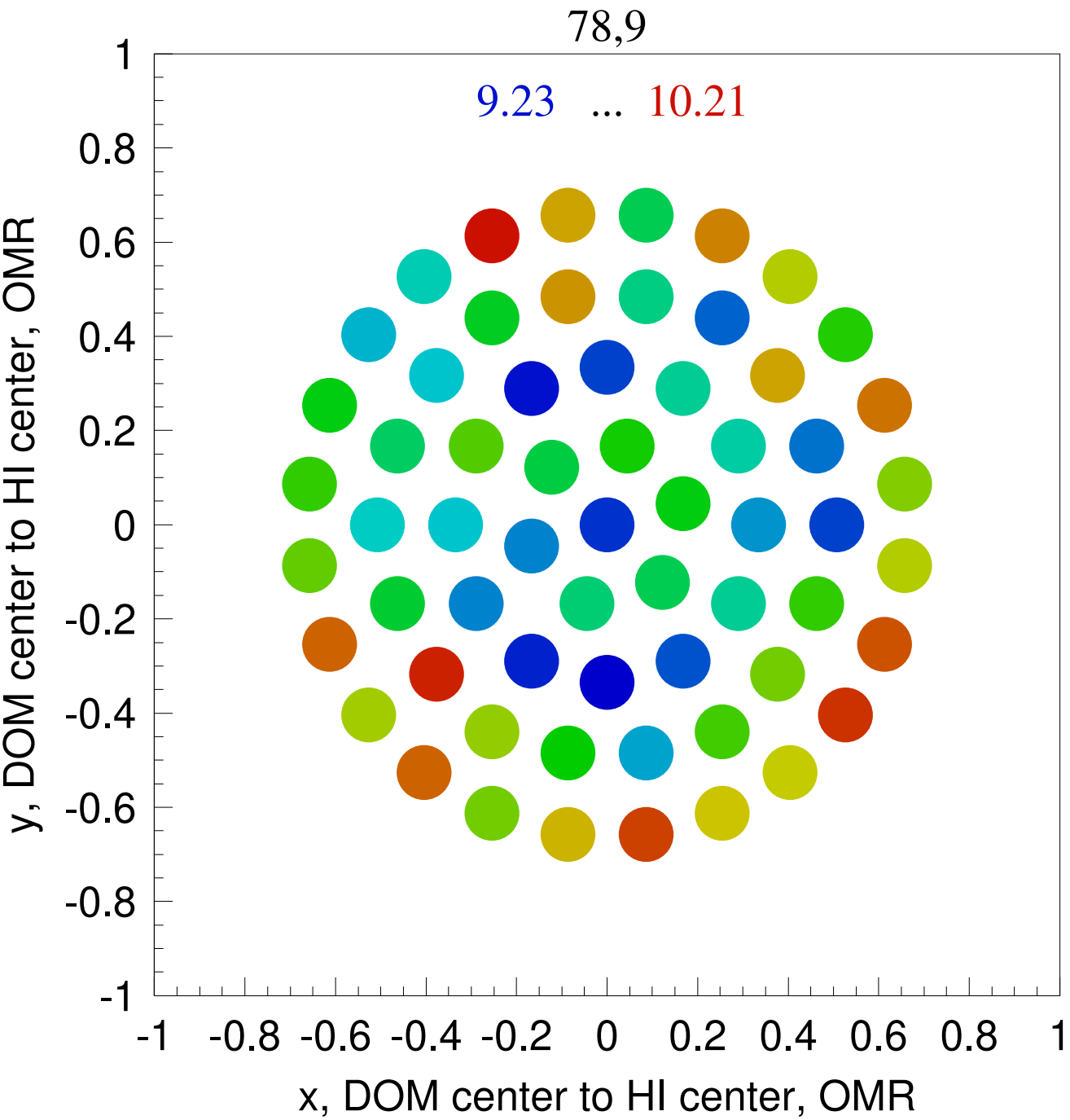

78,4
11.57 ... 13.00
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

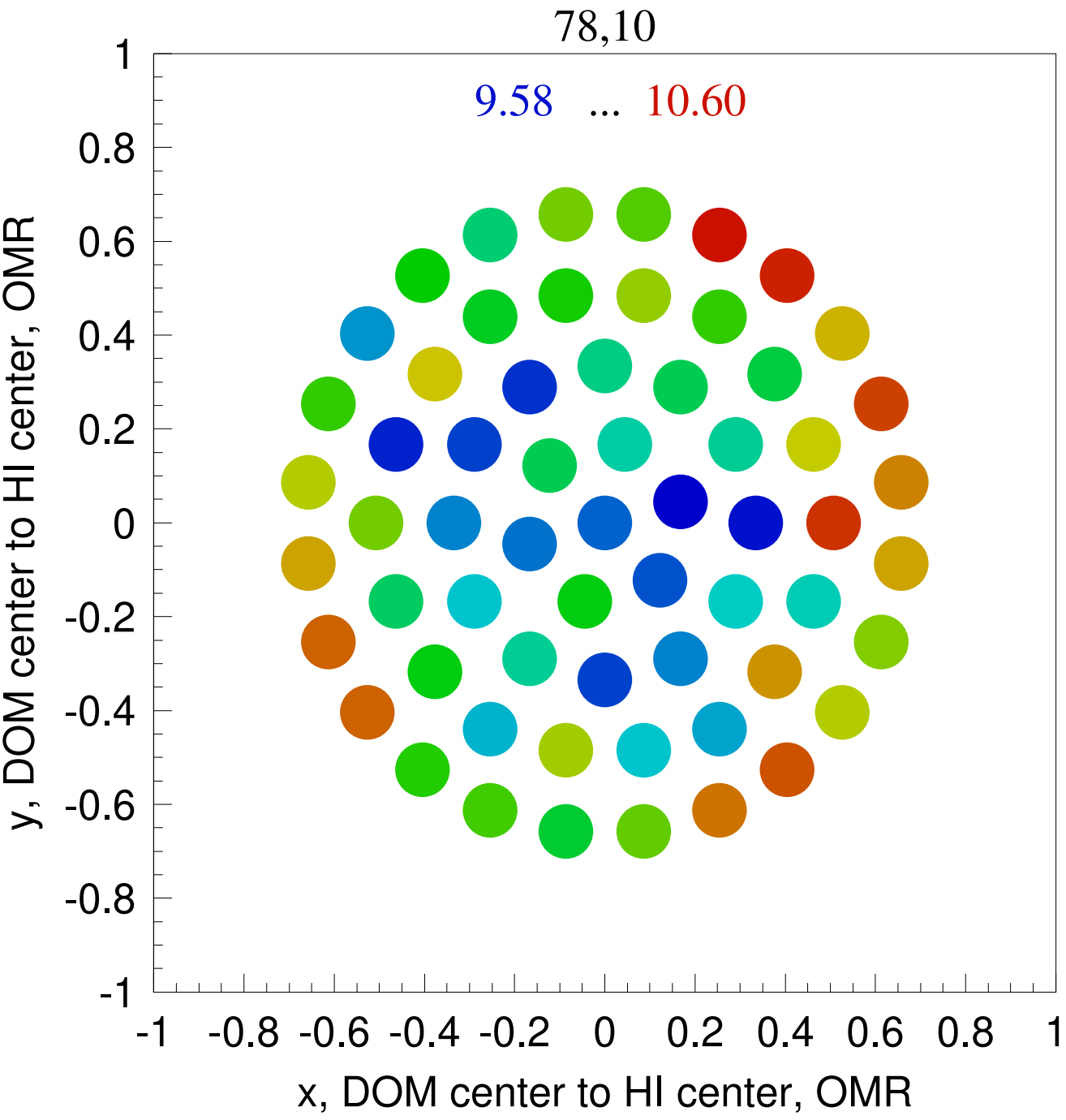

78,5
11.62 ... 13.21
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

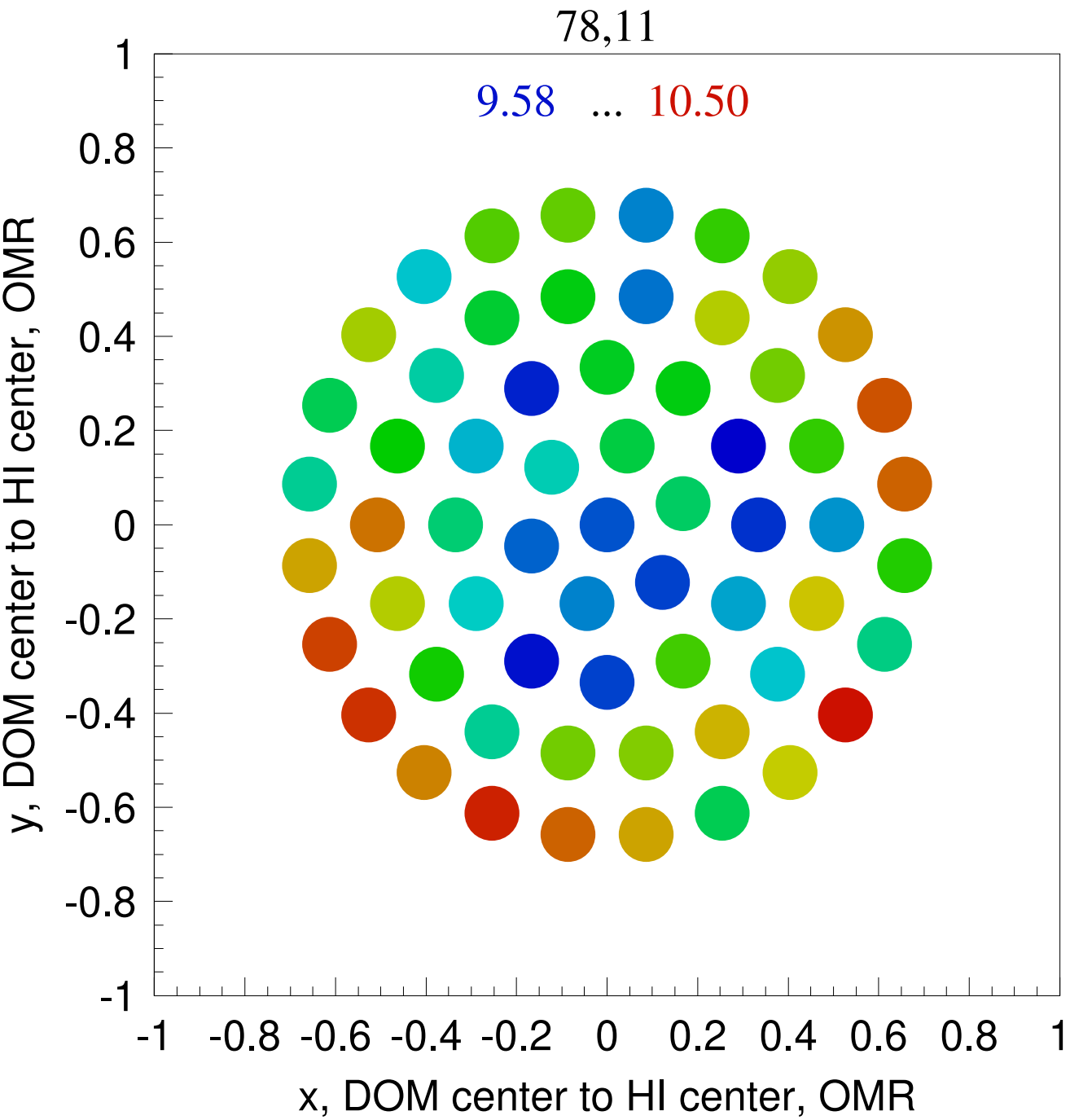

78,6
12.51 ... 14.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

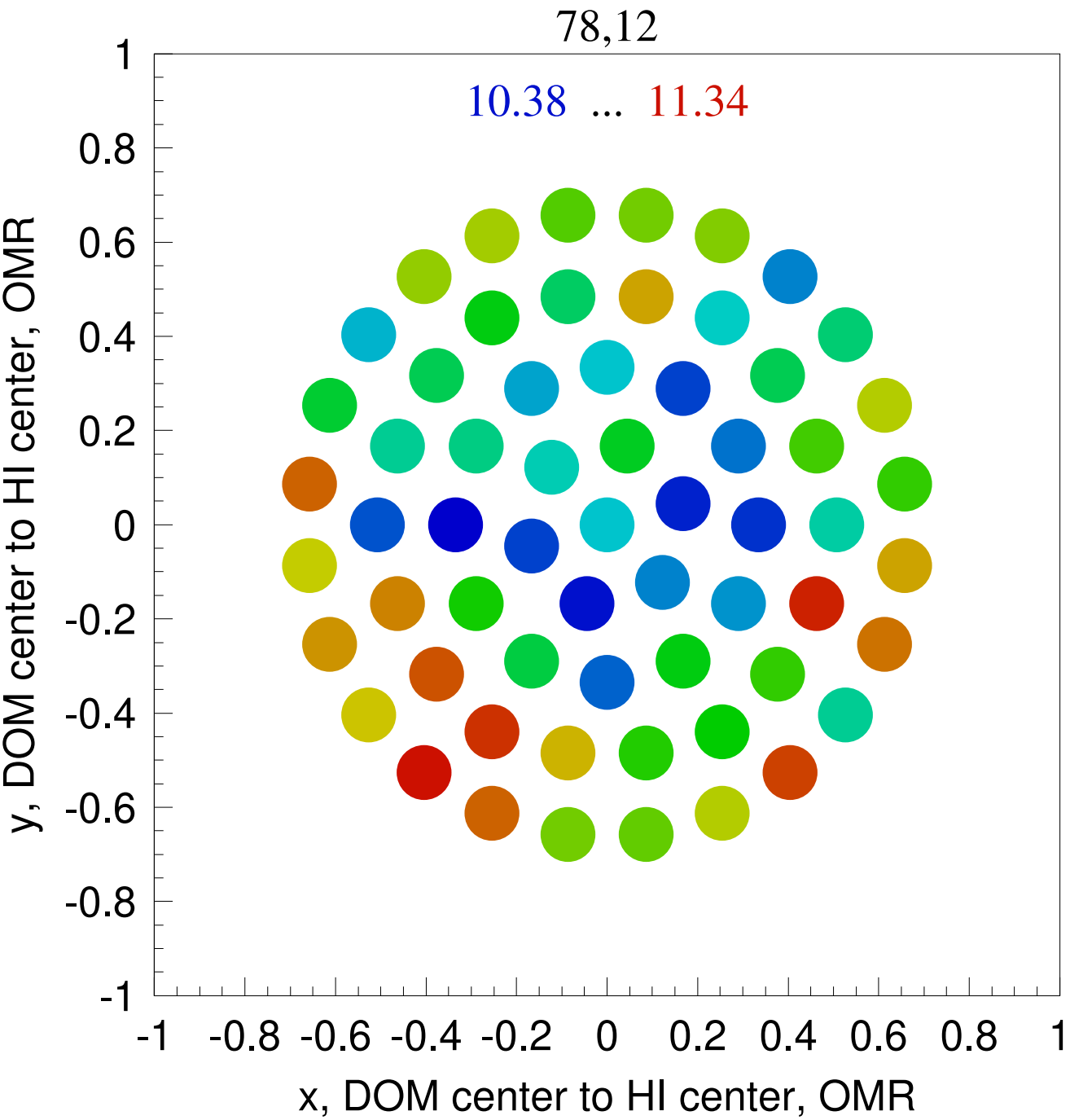

78,7
10.15 ... 11.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

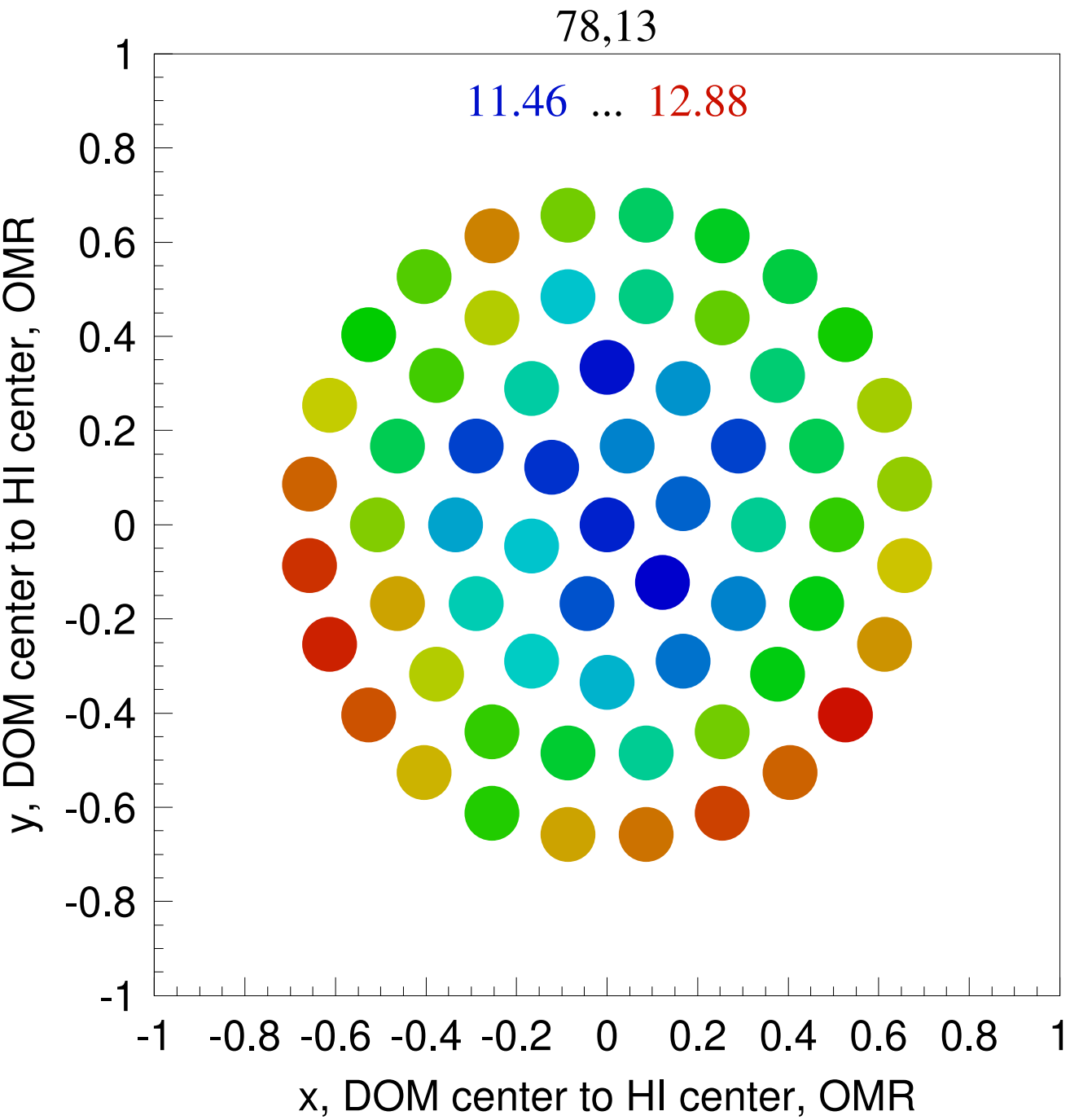

78,8
10.11 ... 11.19
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

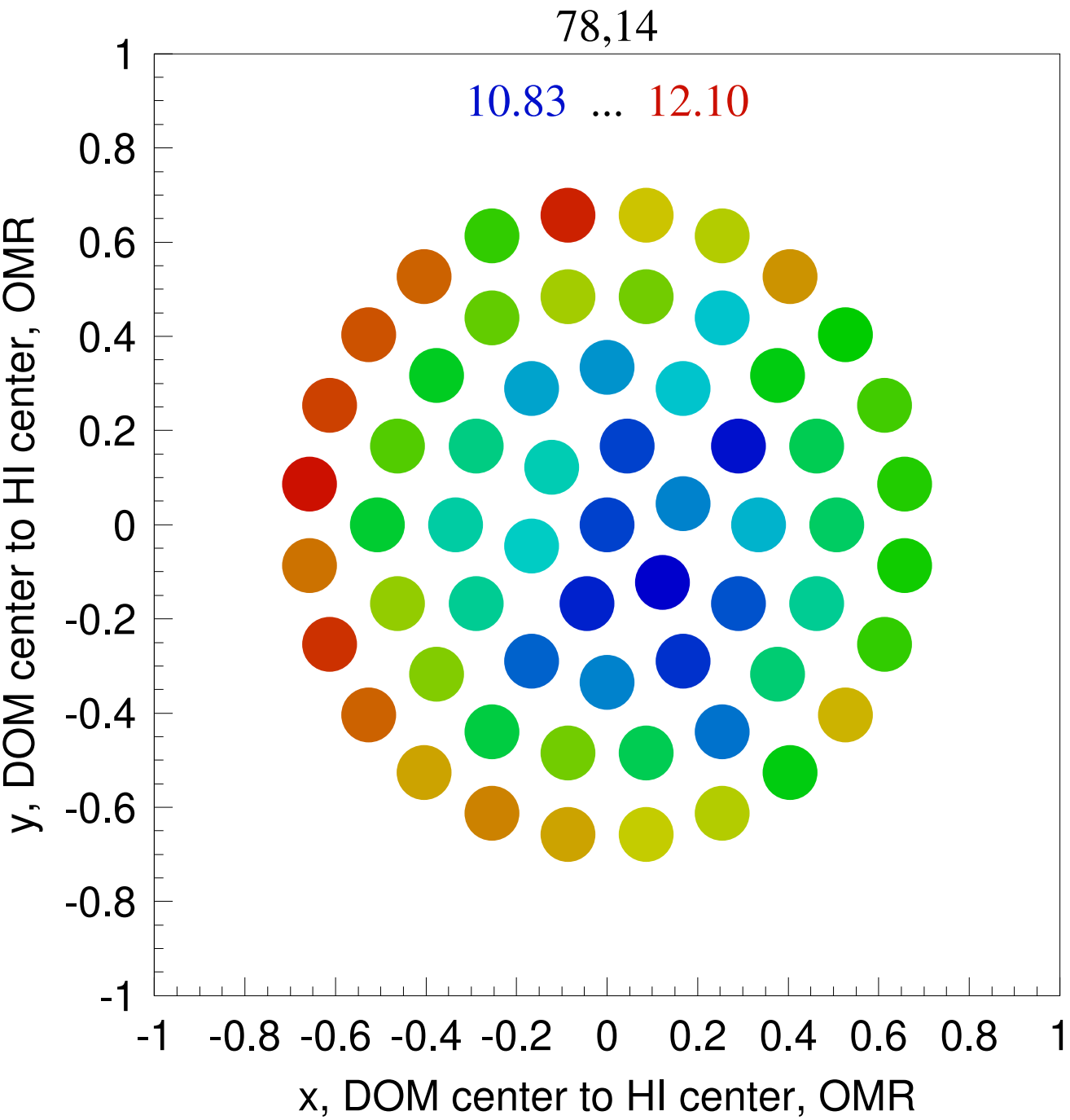

78,9
9.23 ... 10.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

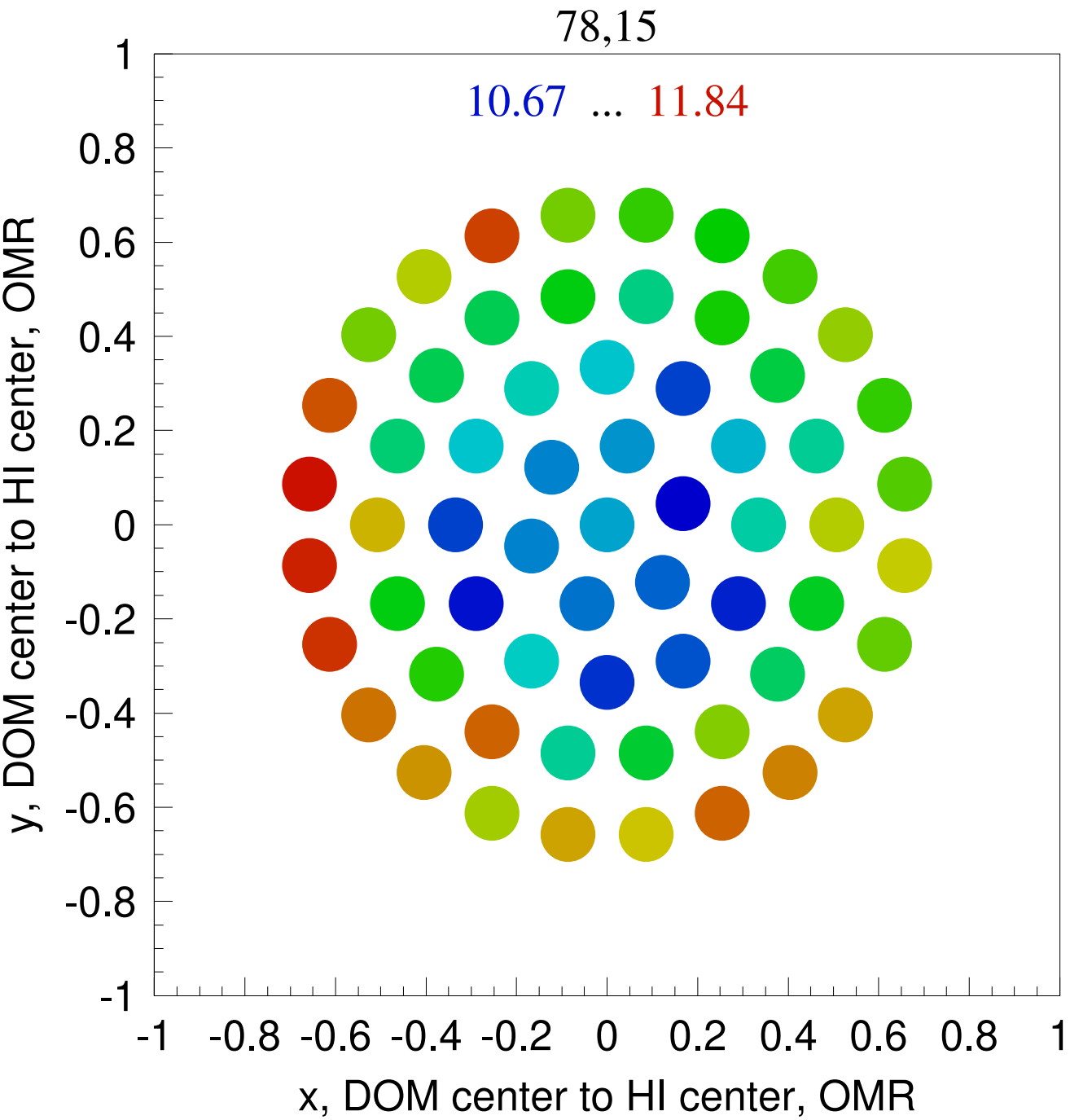

78,10
9.58 ... 10.60
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

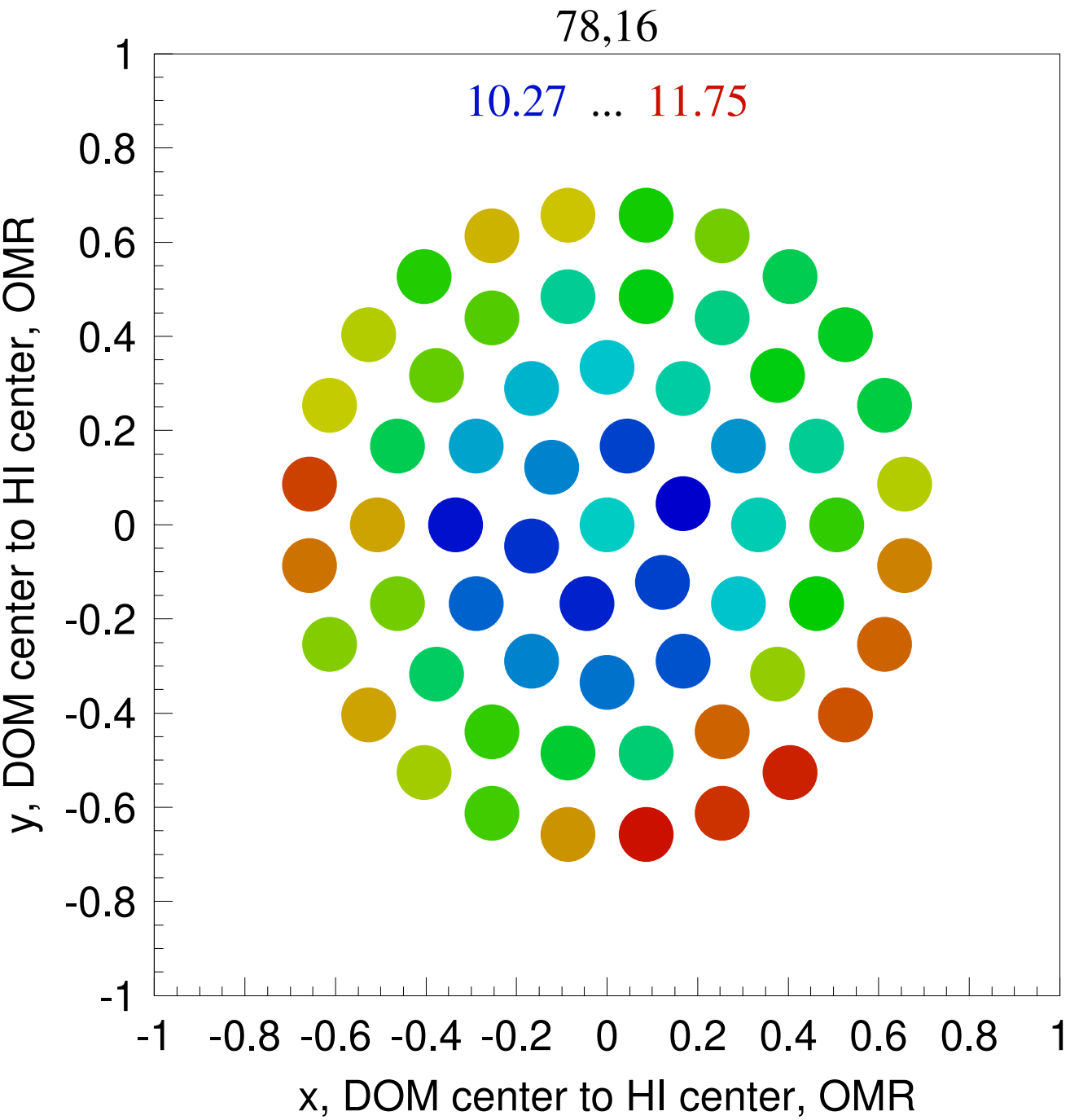

78,11
9.58 ... 10.50
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

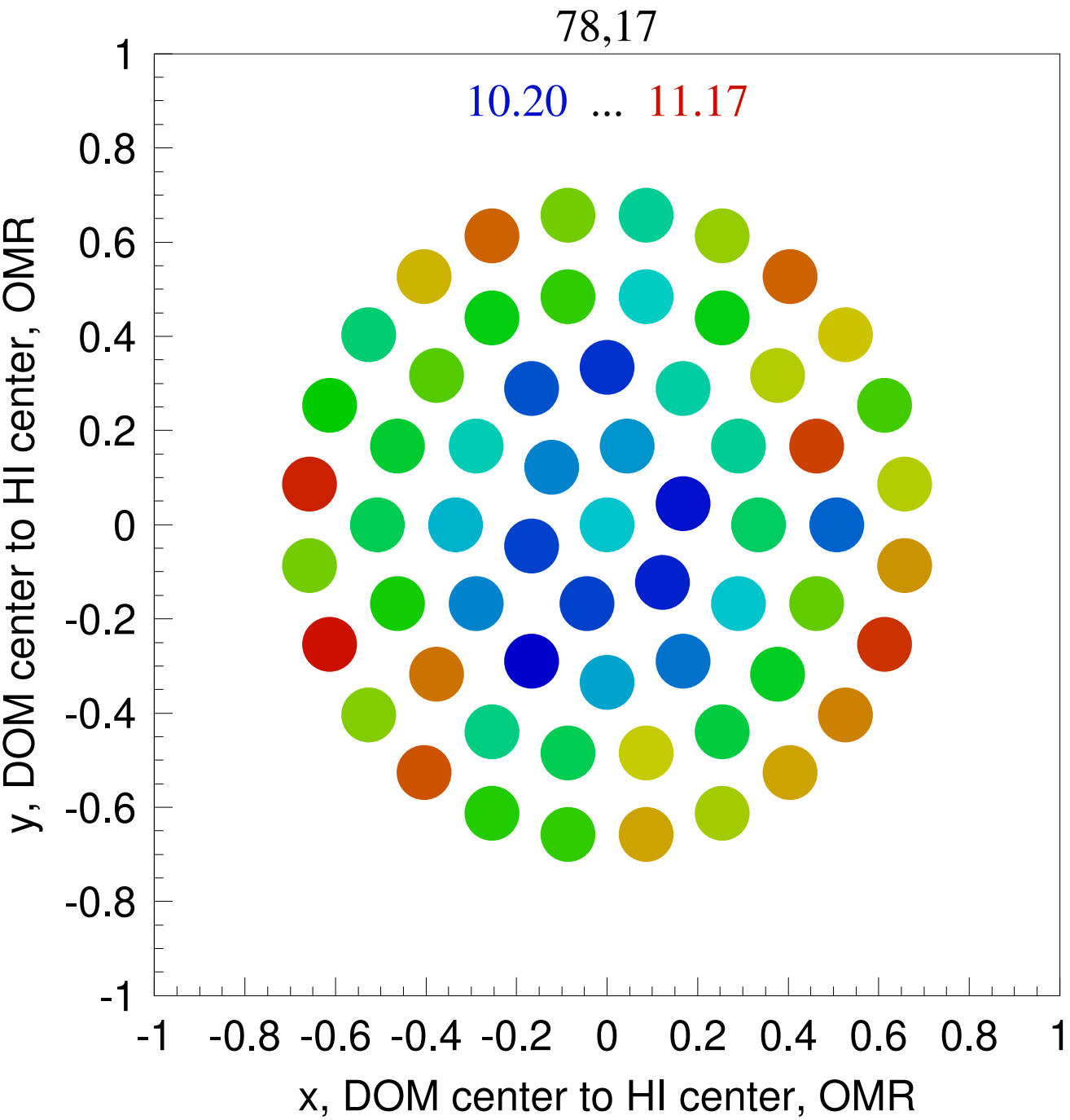

78,12
10.38 ... 11.34
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

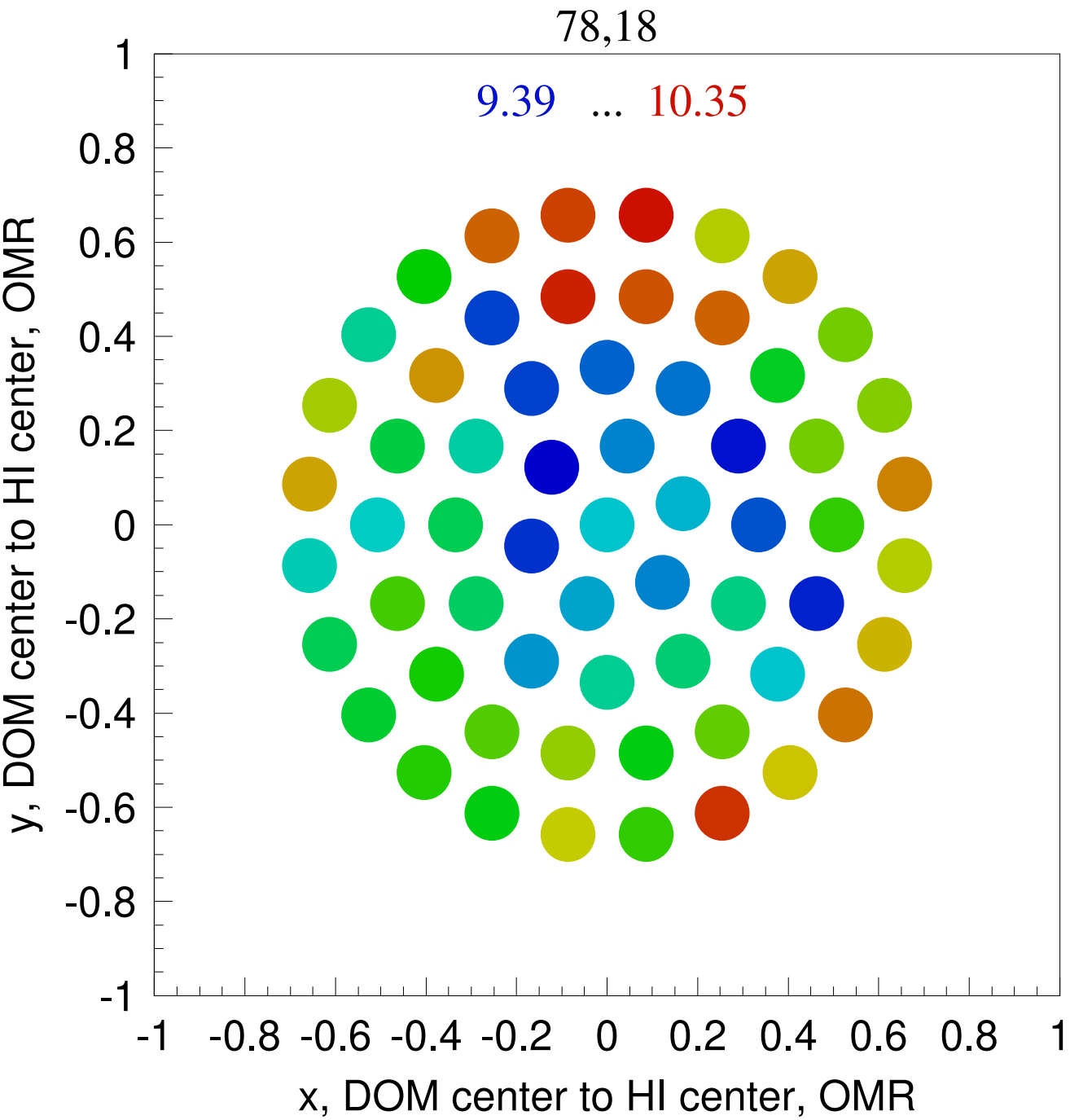

78,13
11.46 ... 12.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

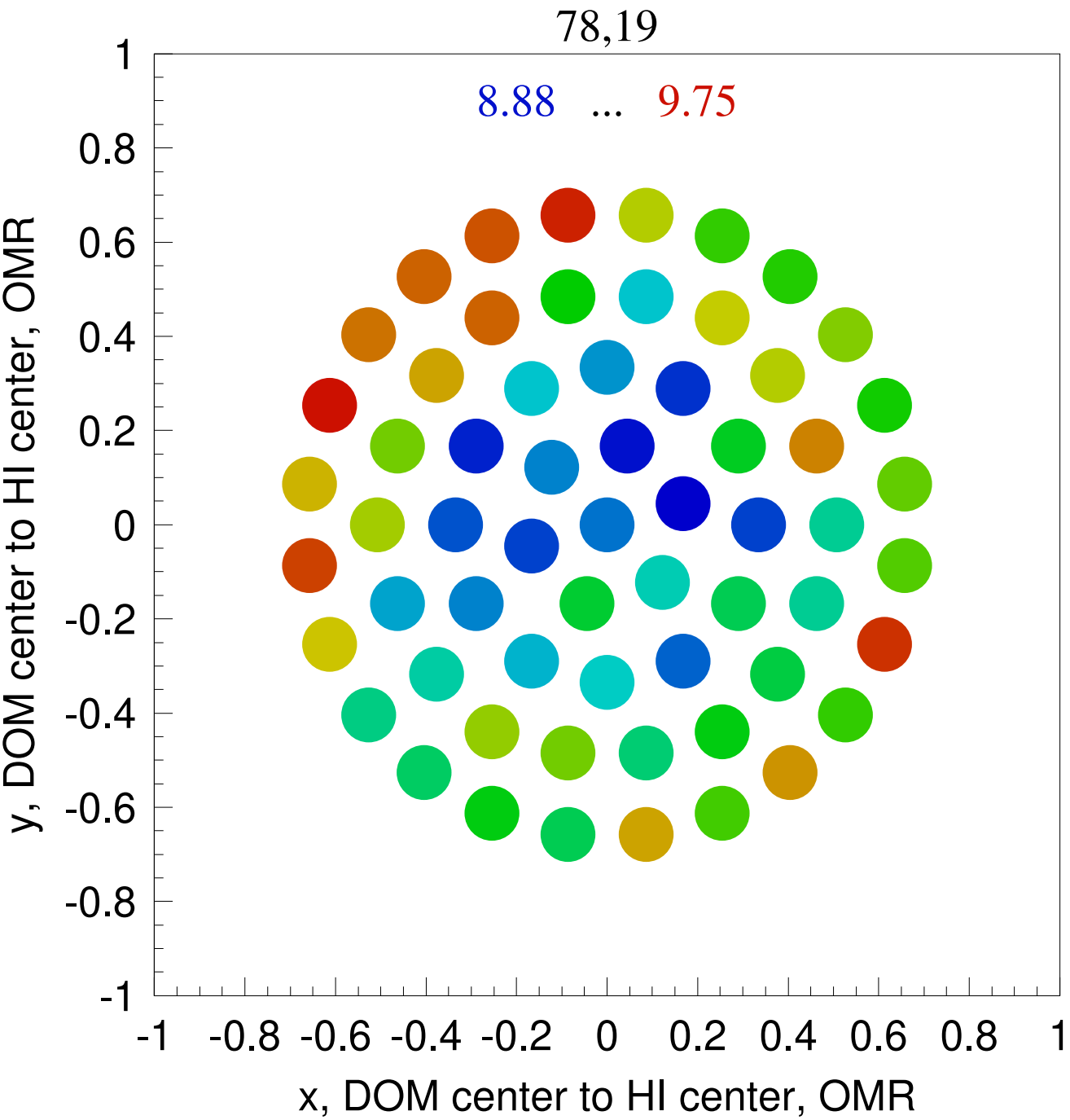

78,14
10.83 ... 12.10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

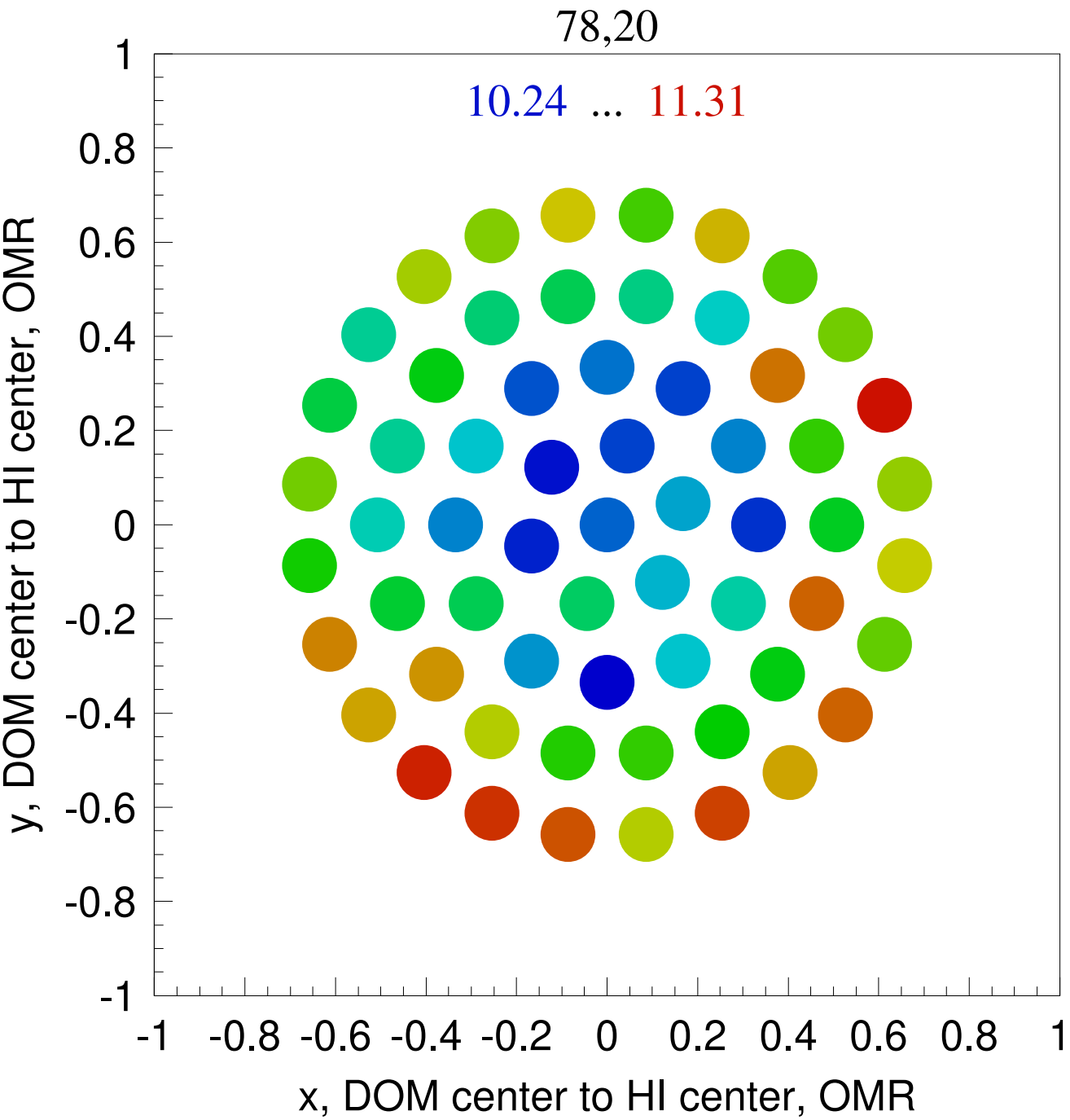

78,15
10.67 ... 11.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

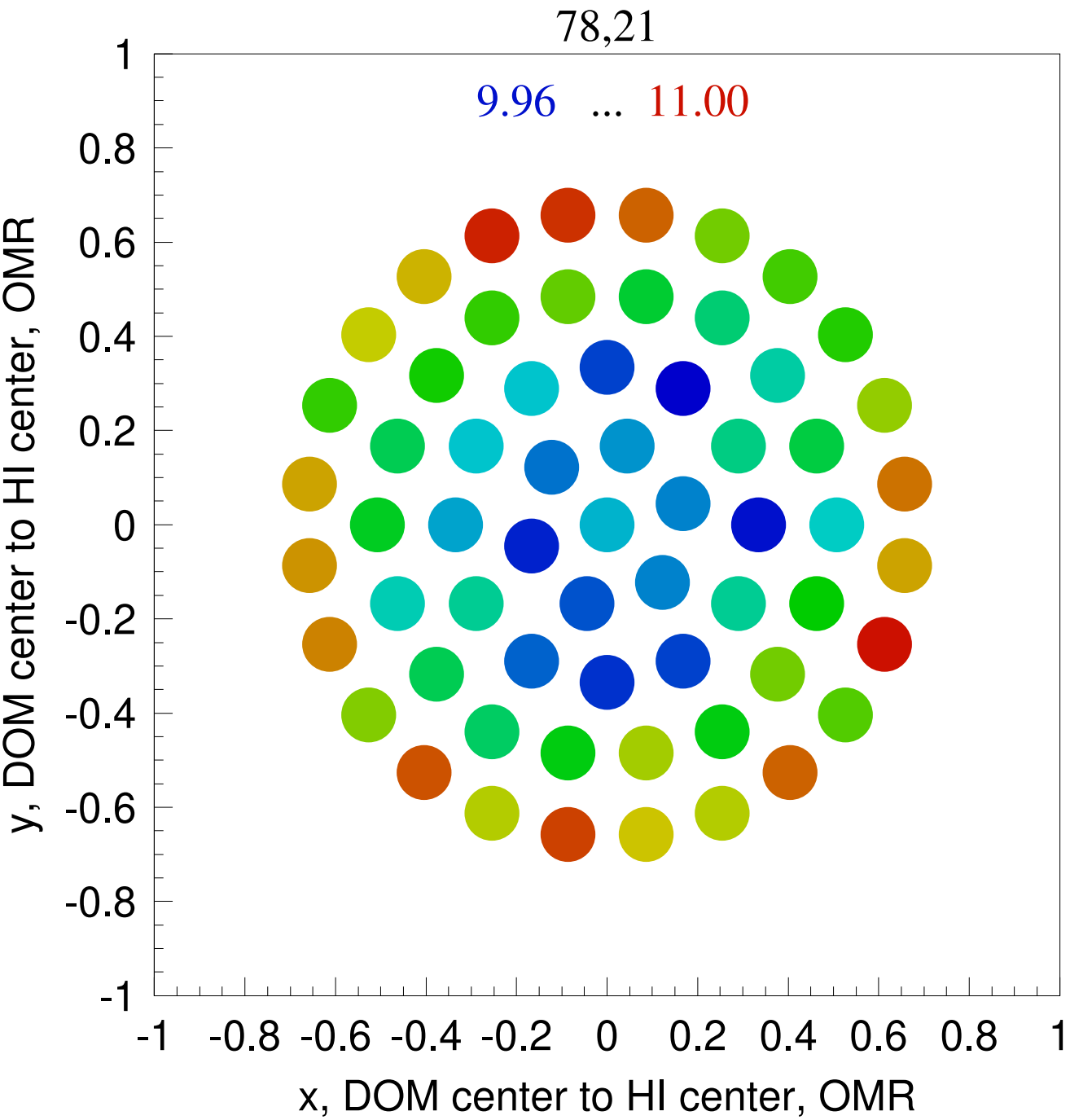

78,16
10.27 ... 11.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

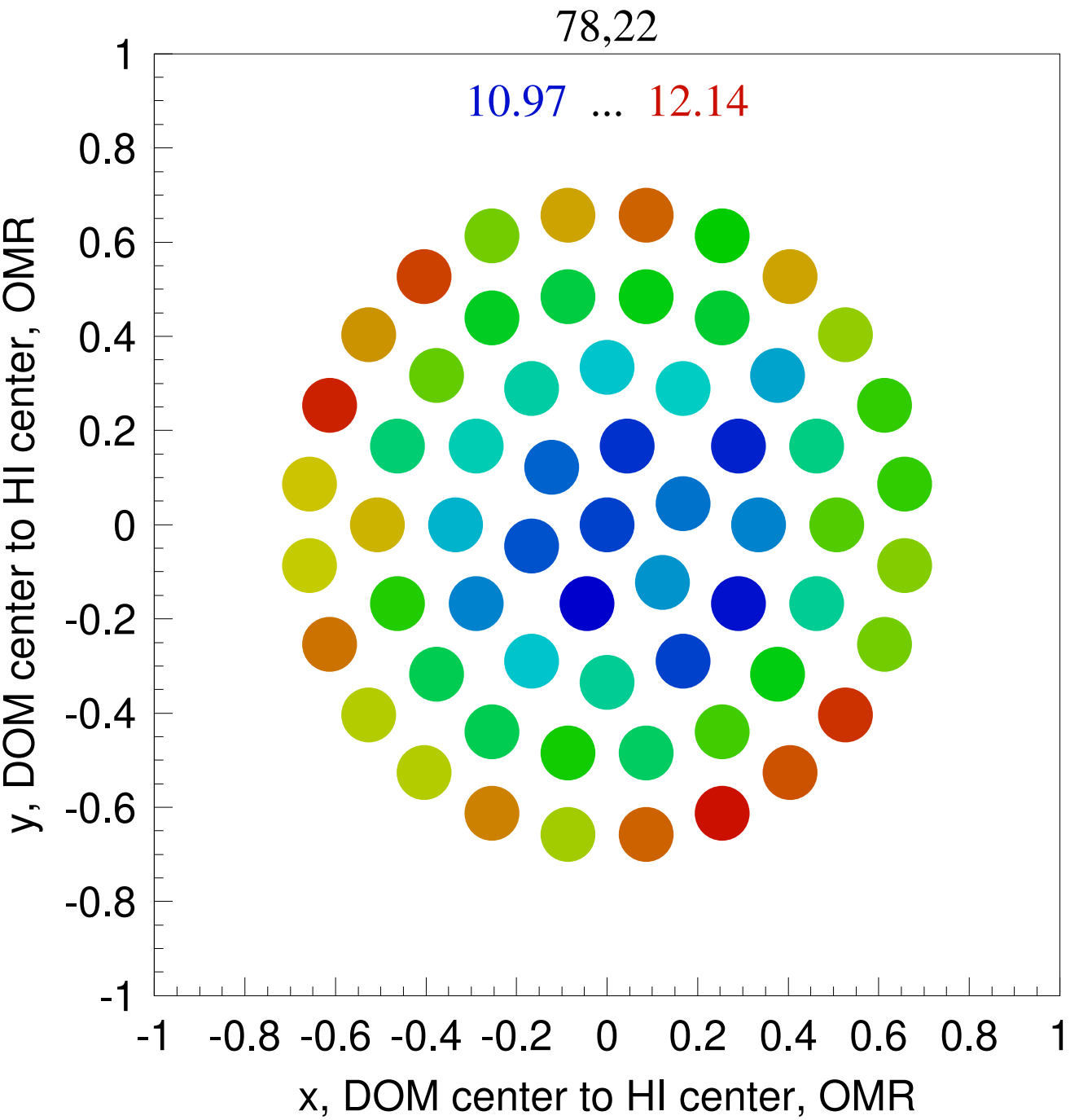

78,17
10.20 ... 11.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

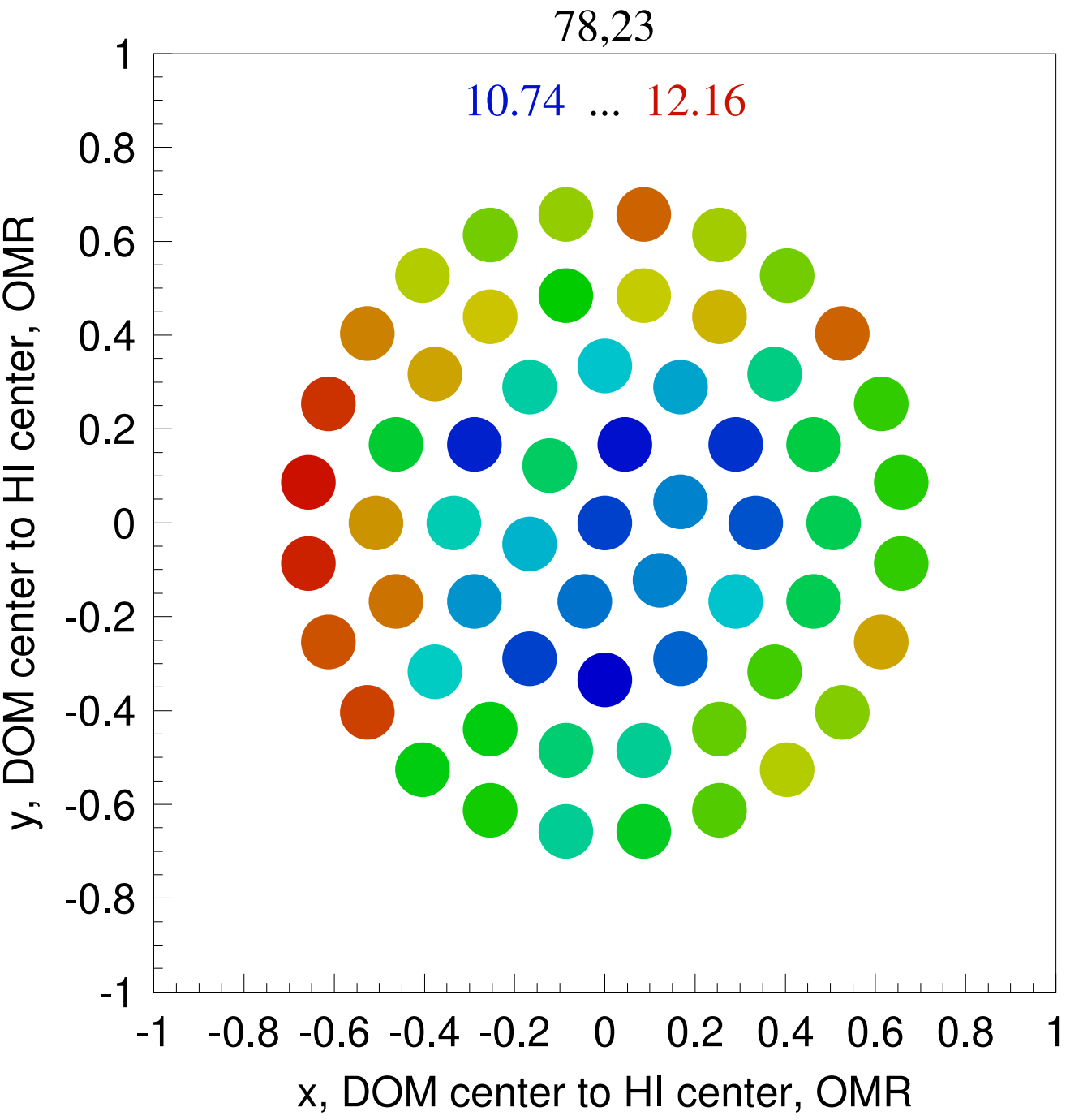

78,18
9.39 ... 10.35
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

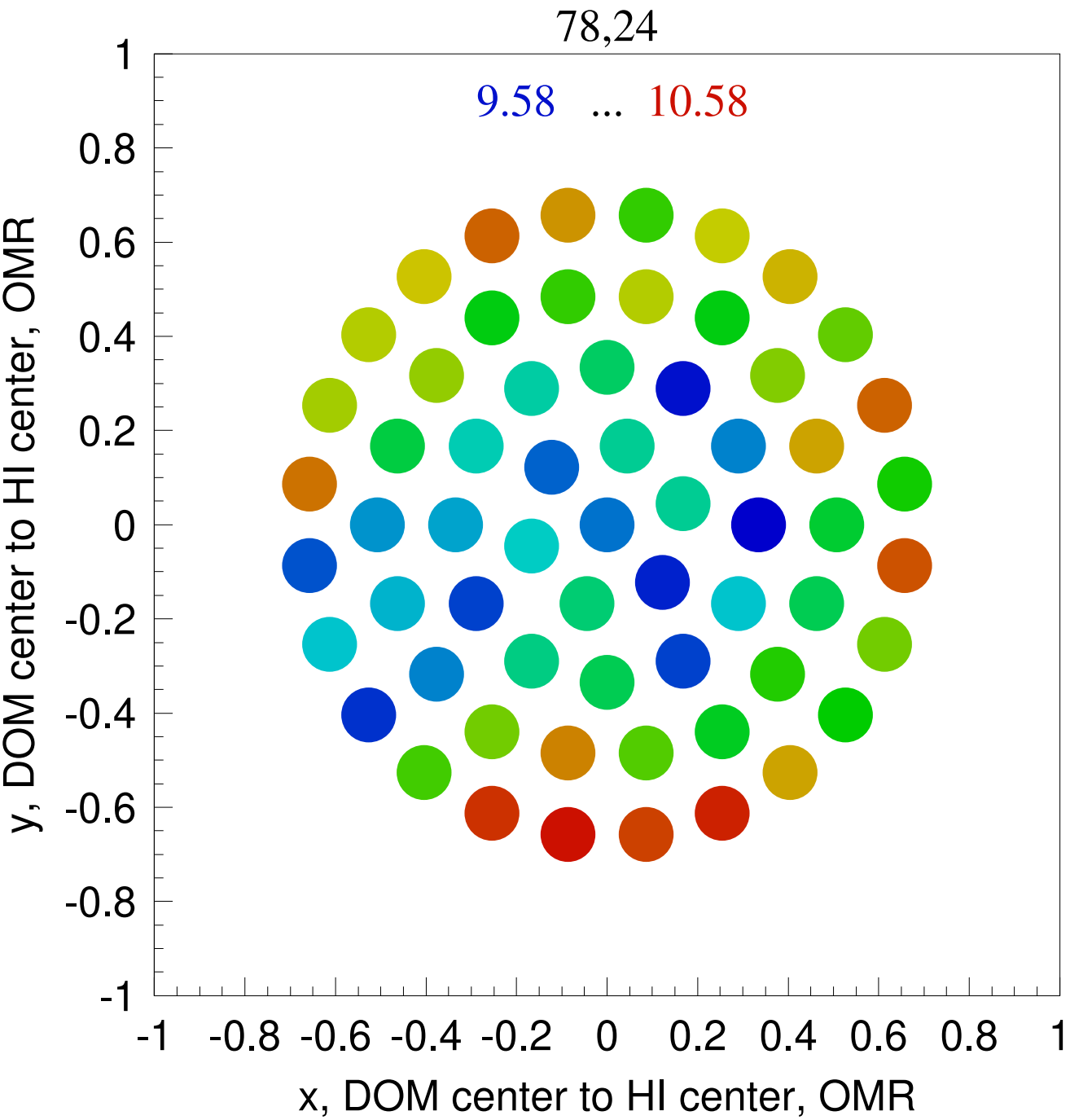

78,19
8.88 ... 9.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

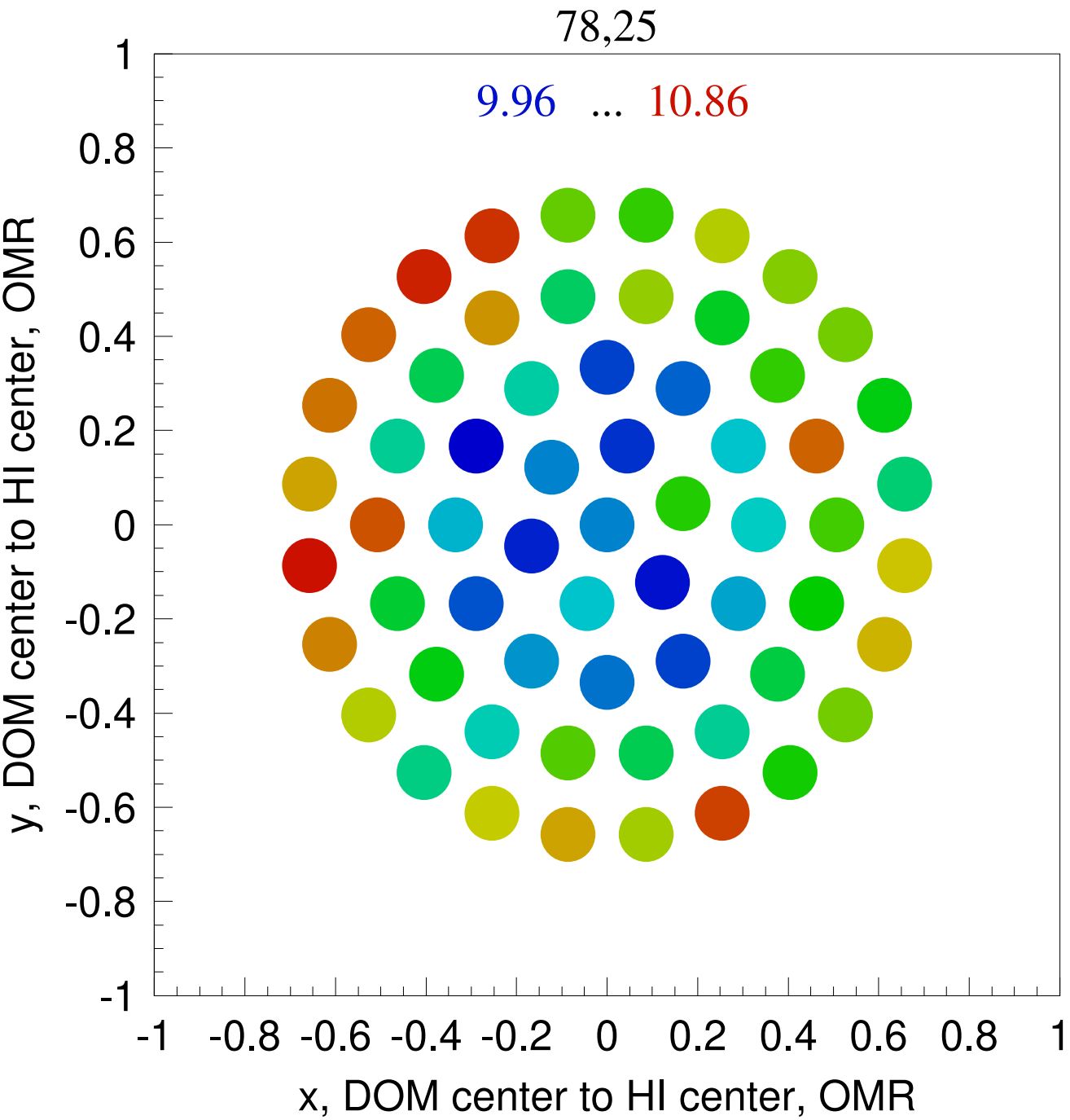

78,20
10.24 ... 11.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

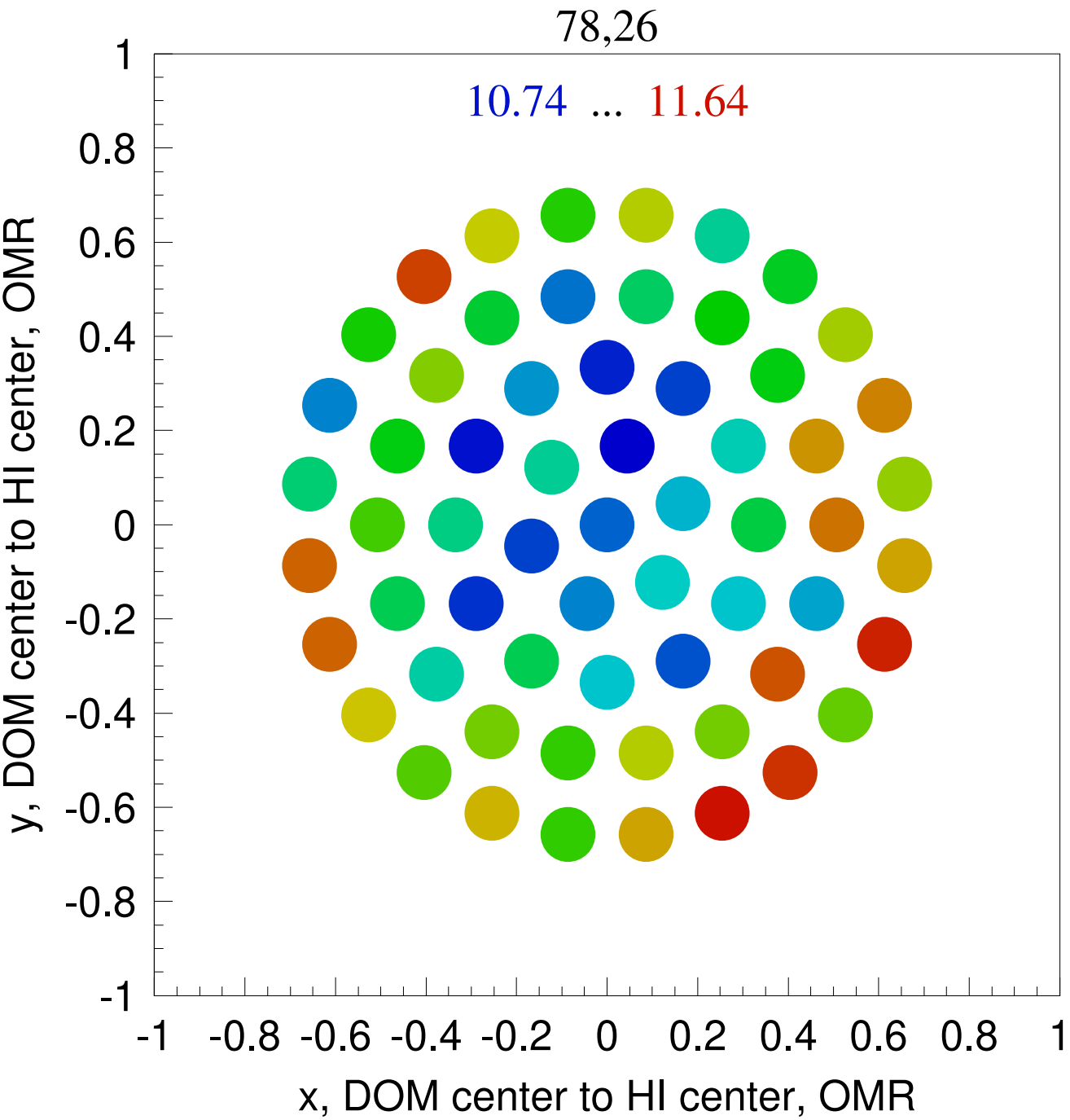

78,21
9.96 ... 11.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

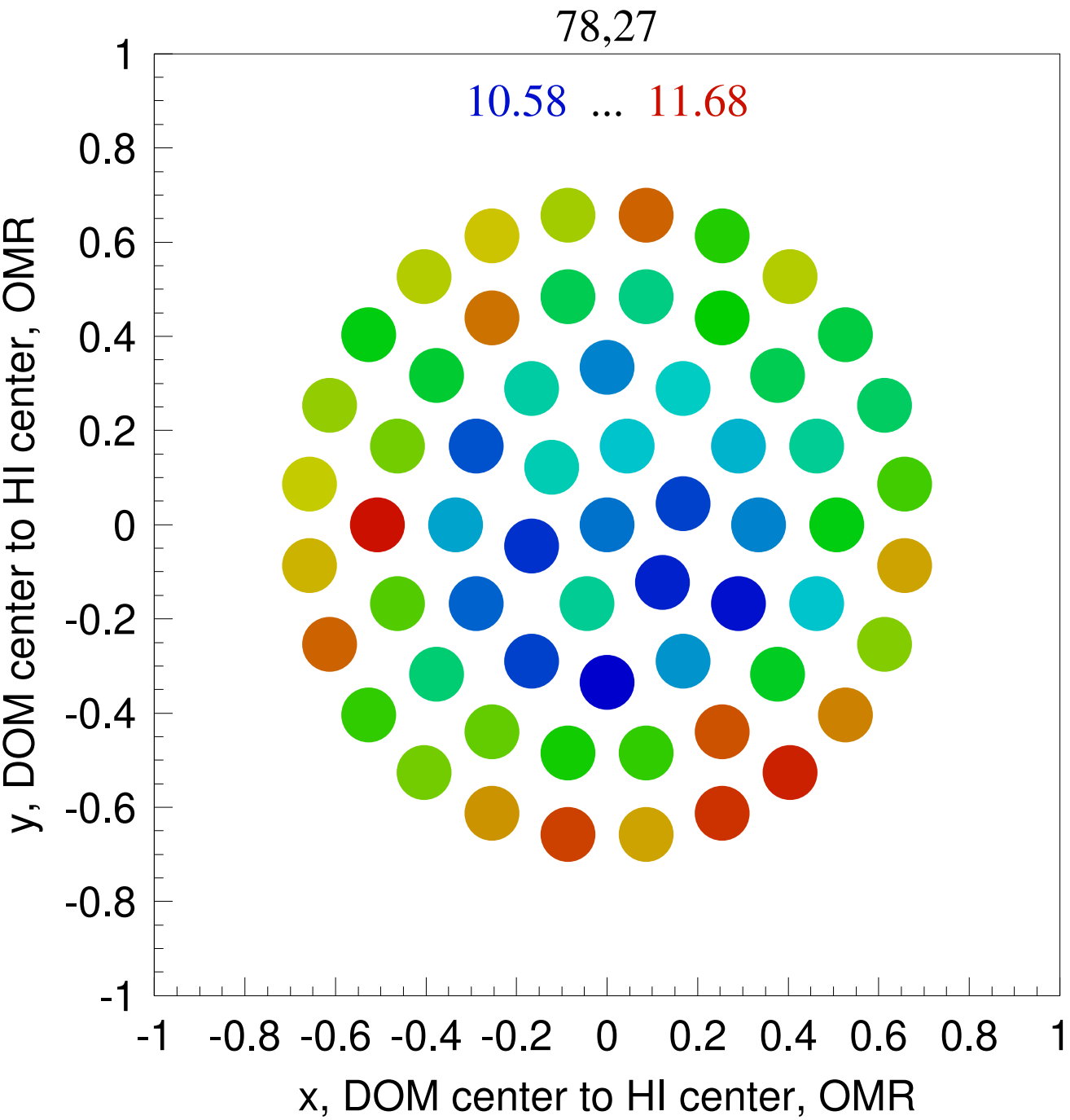

78,22
10.97 ... 12.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

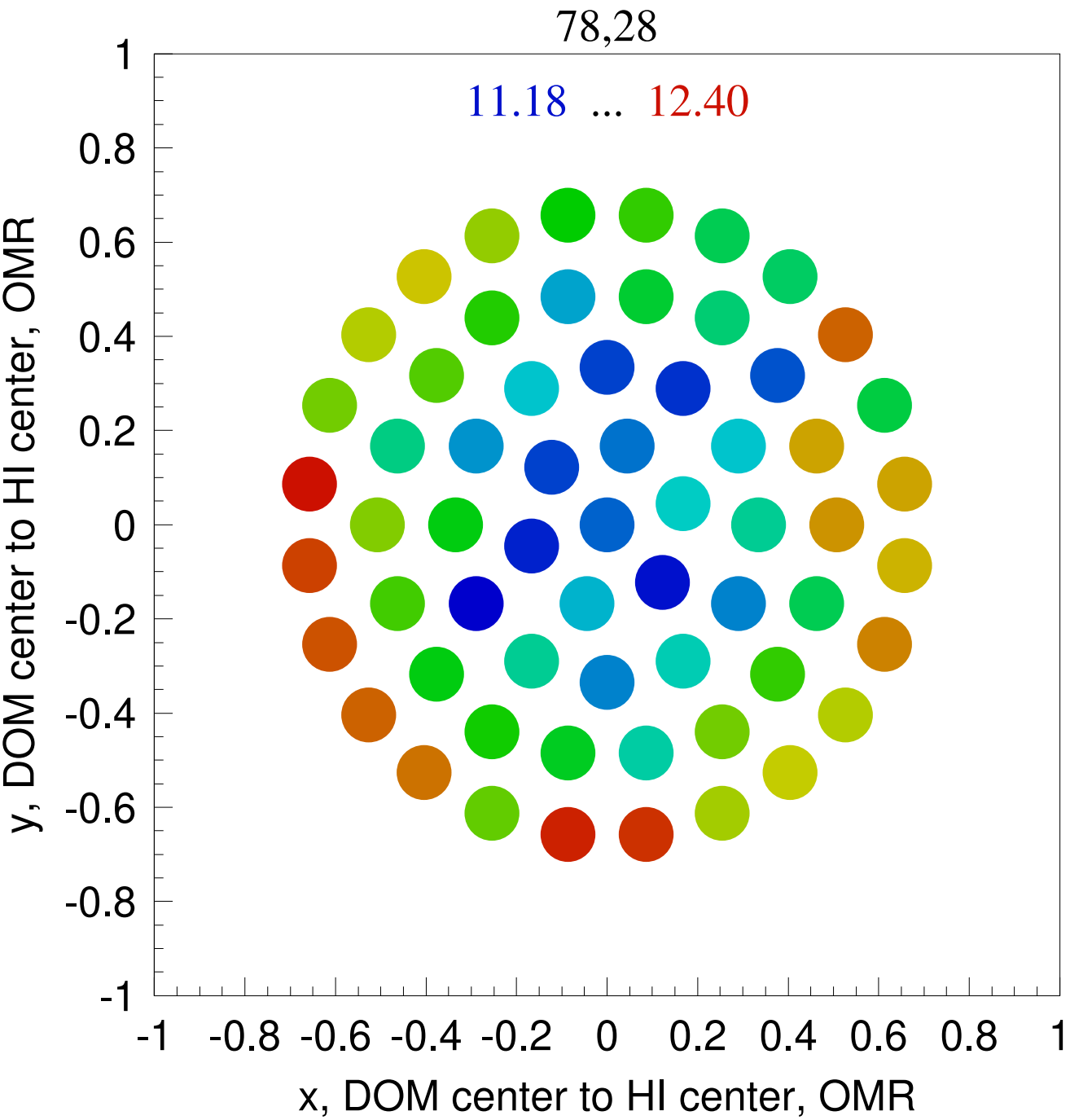

78,23
10.74 ... 12.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

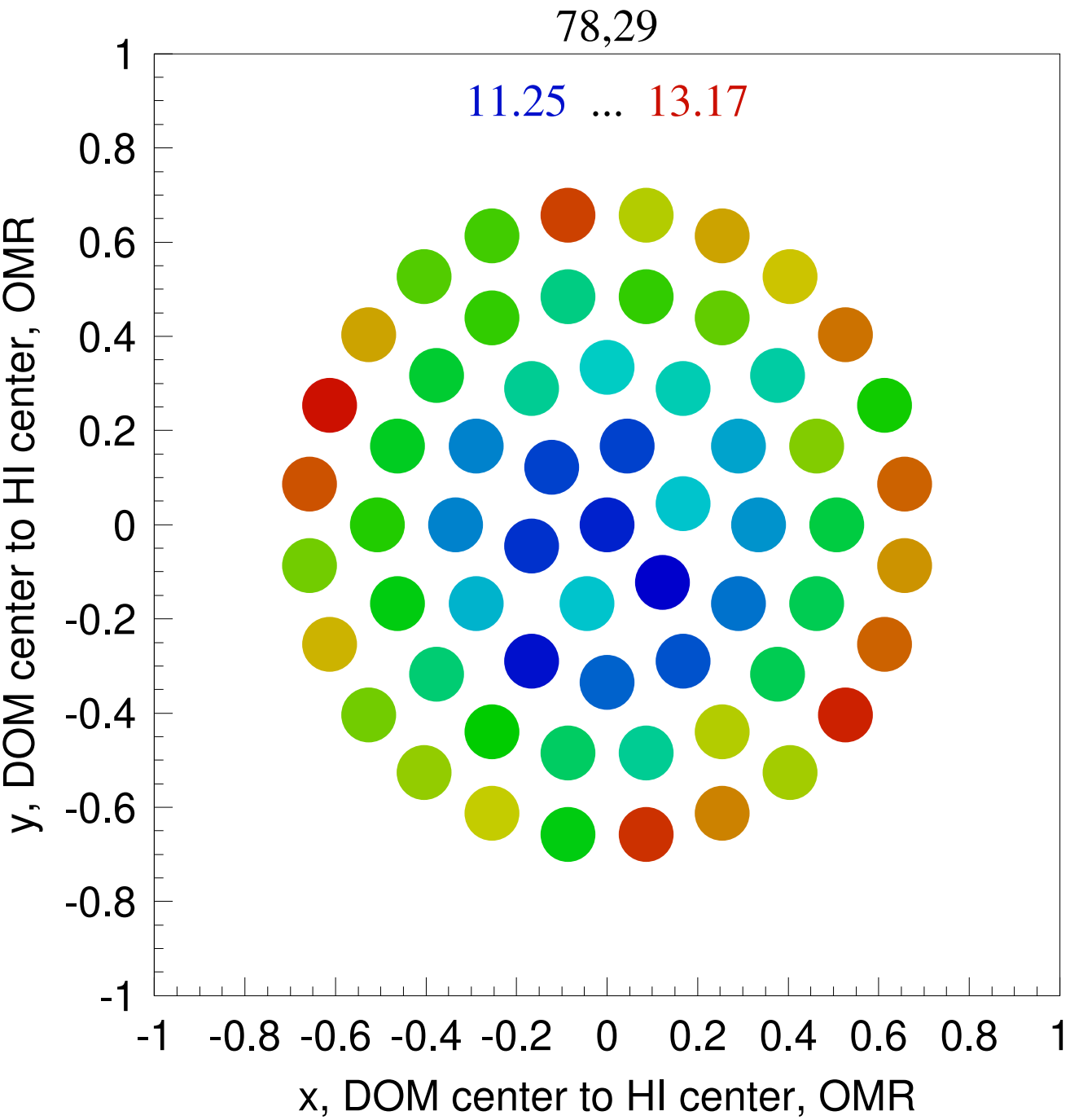

78,24
9.58 ... 10.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

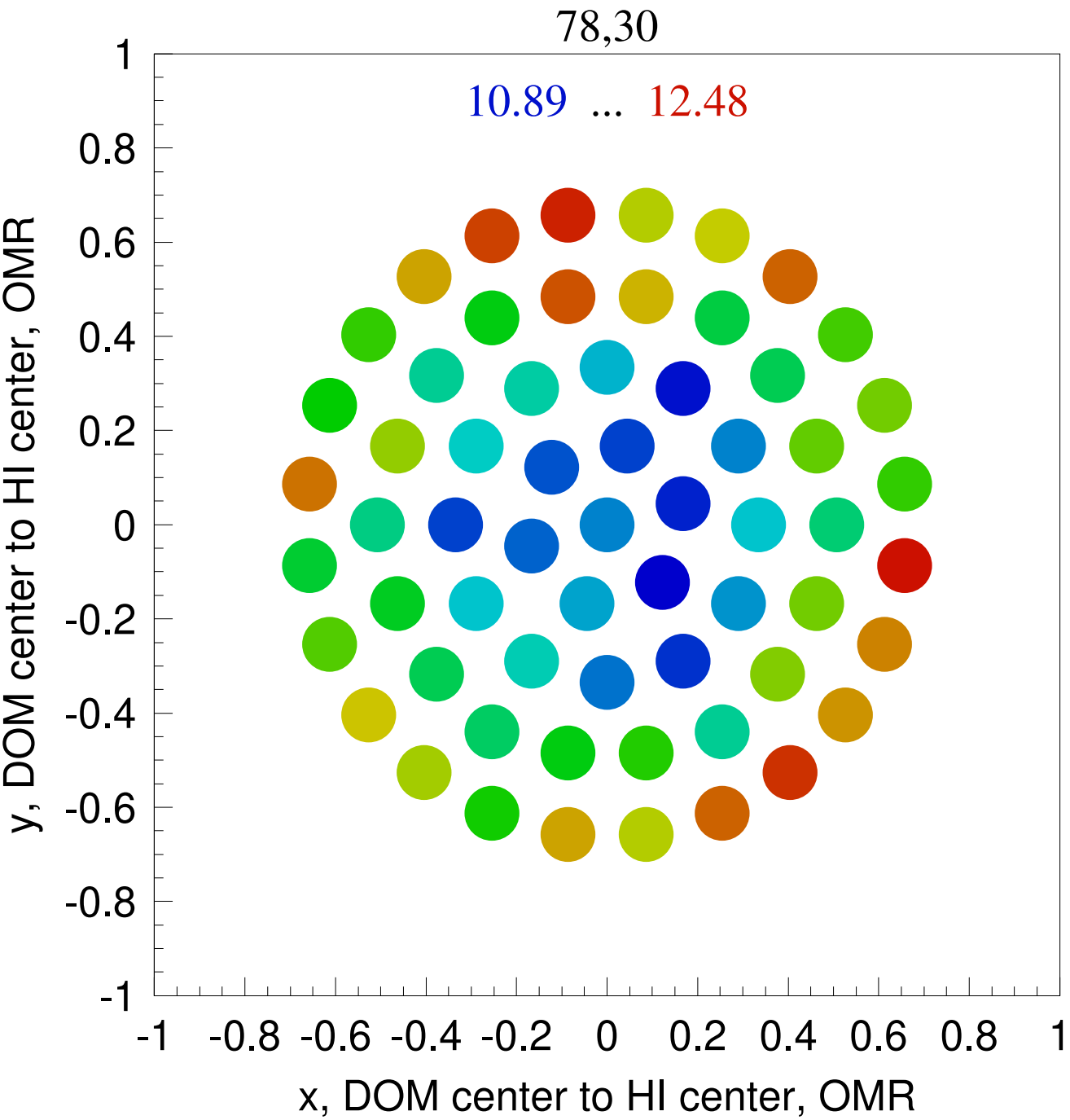

78,25
9.96 ... 10.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

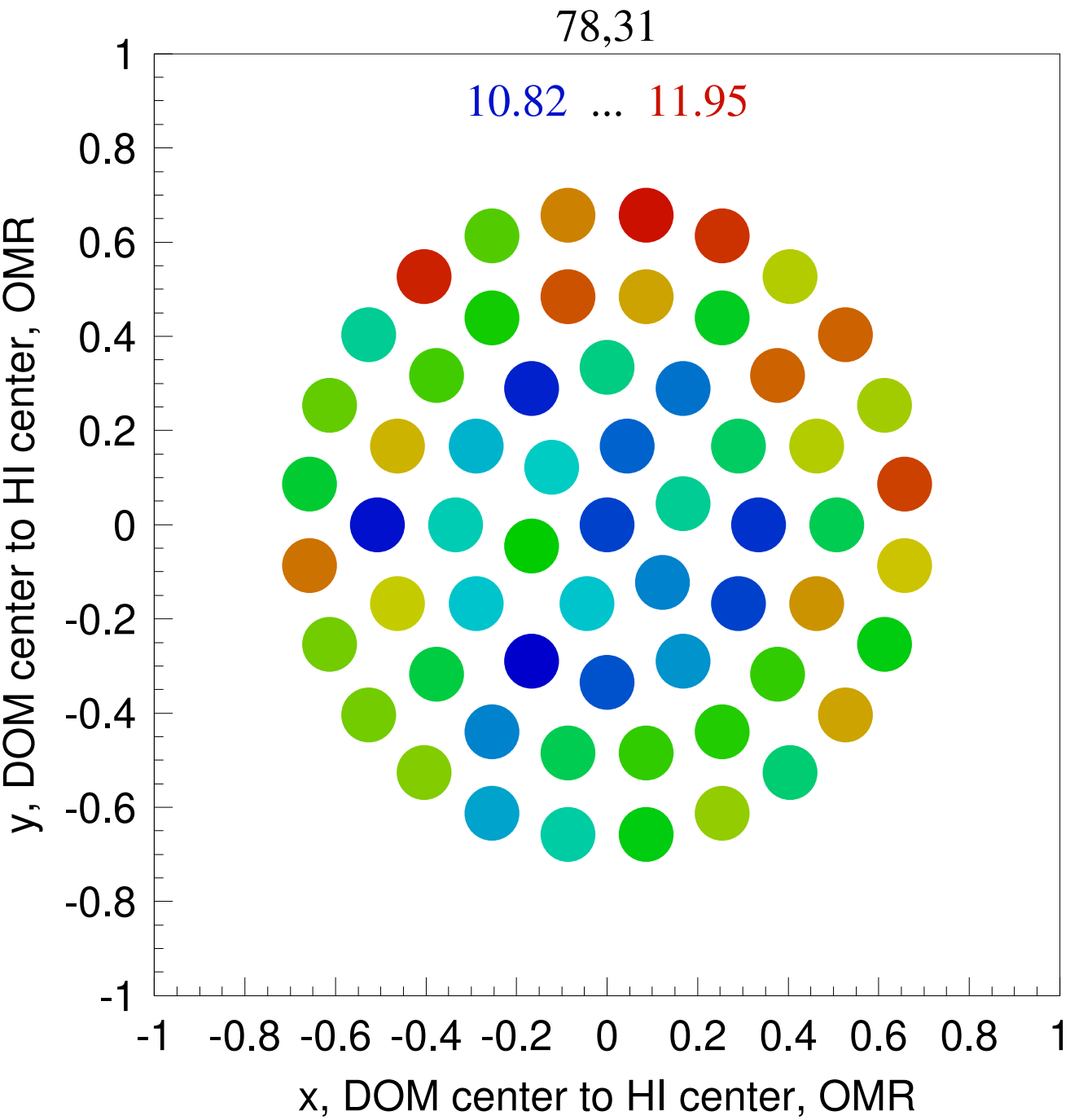

78,26
10.74 ... 11.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

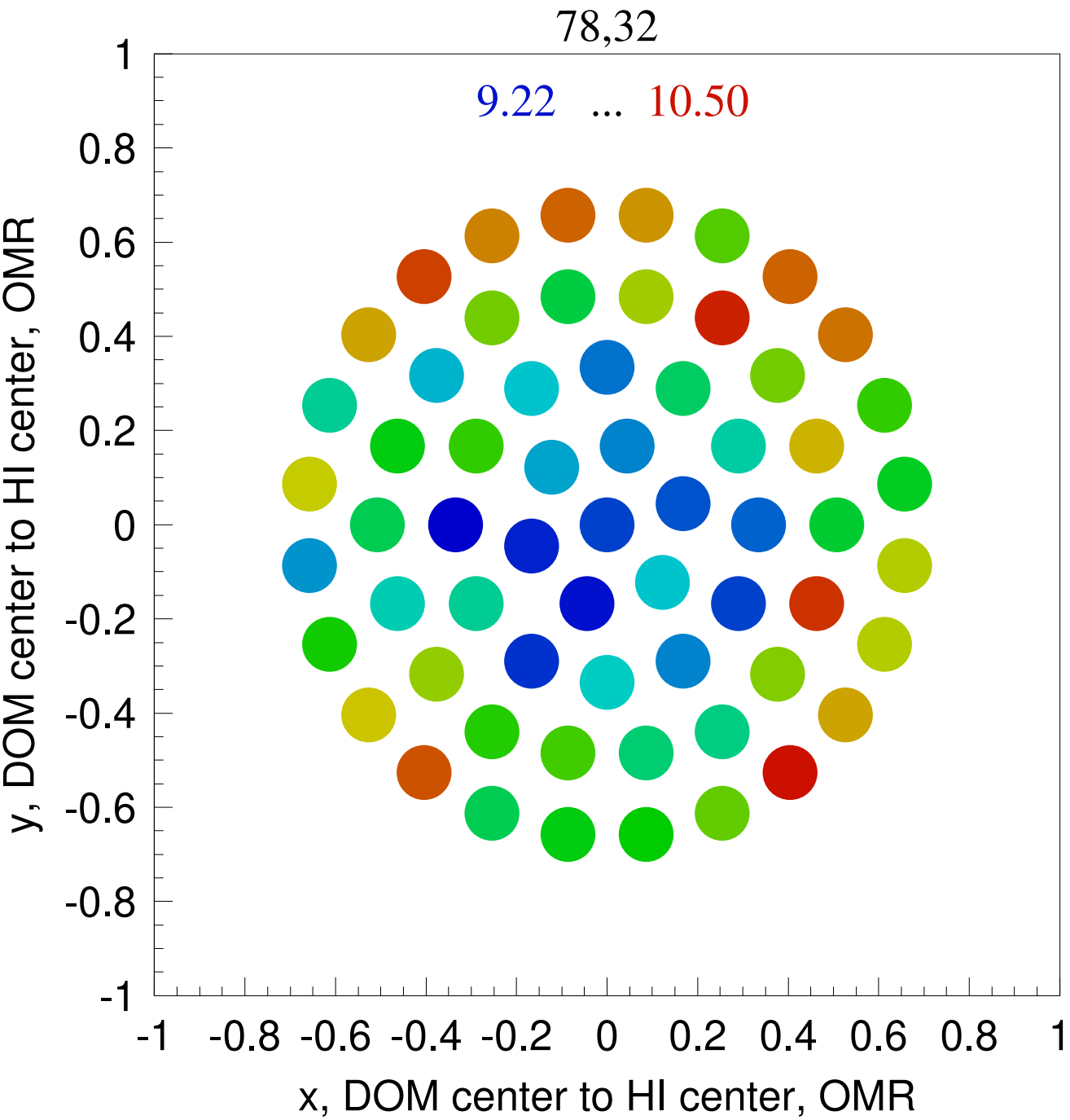

78,27
10.58 ... 11.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

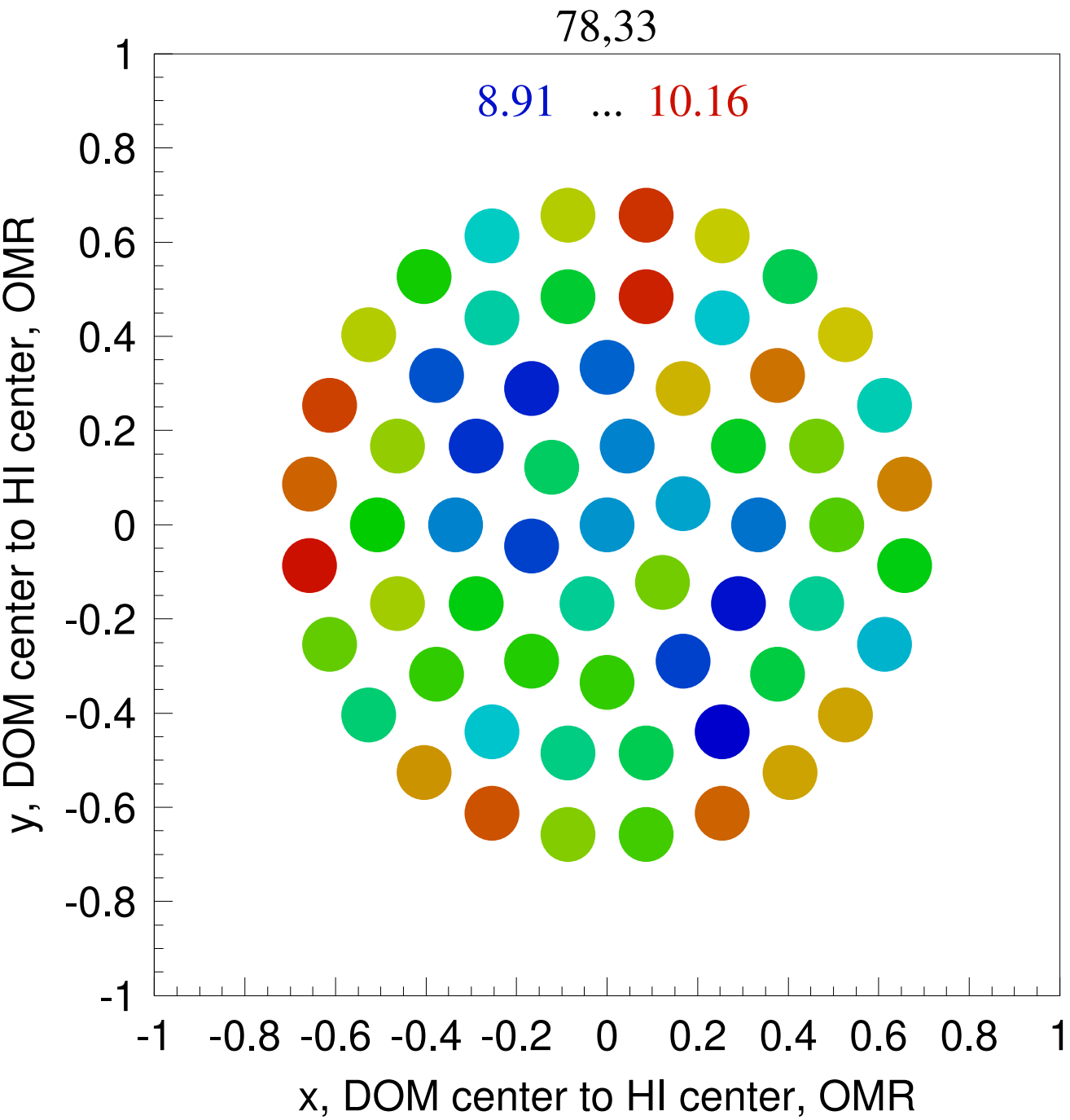

78,28
11.18 ... 12.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

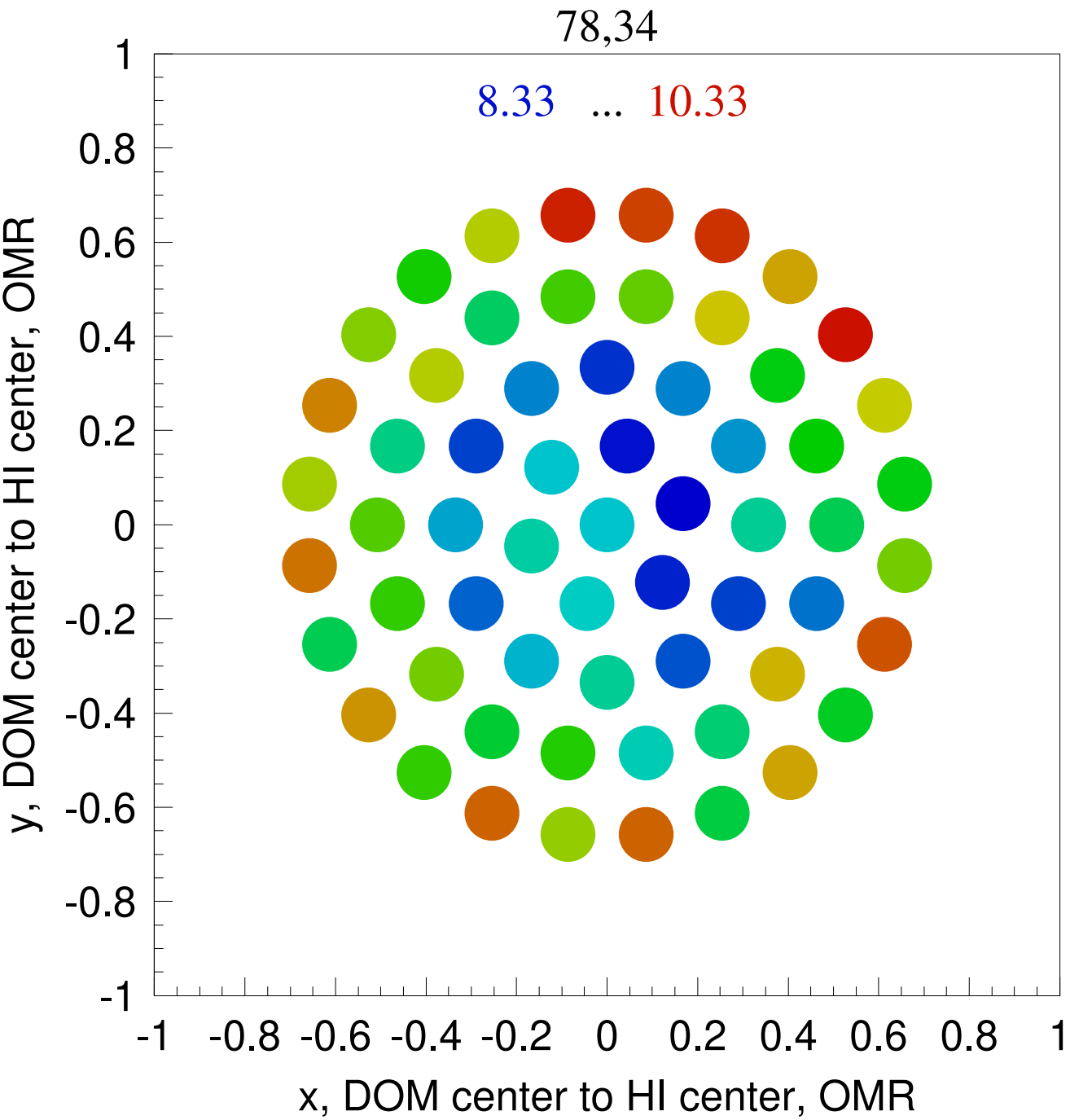

78,29
11.25 ... 13.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

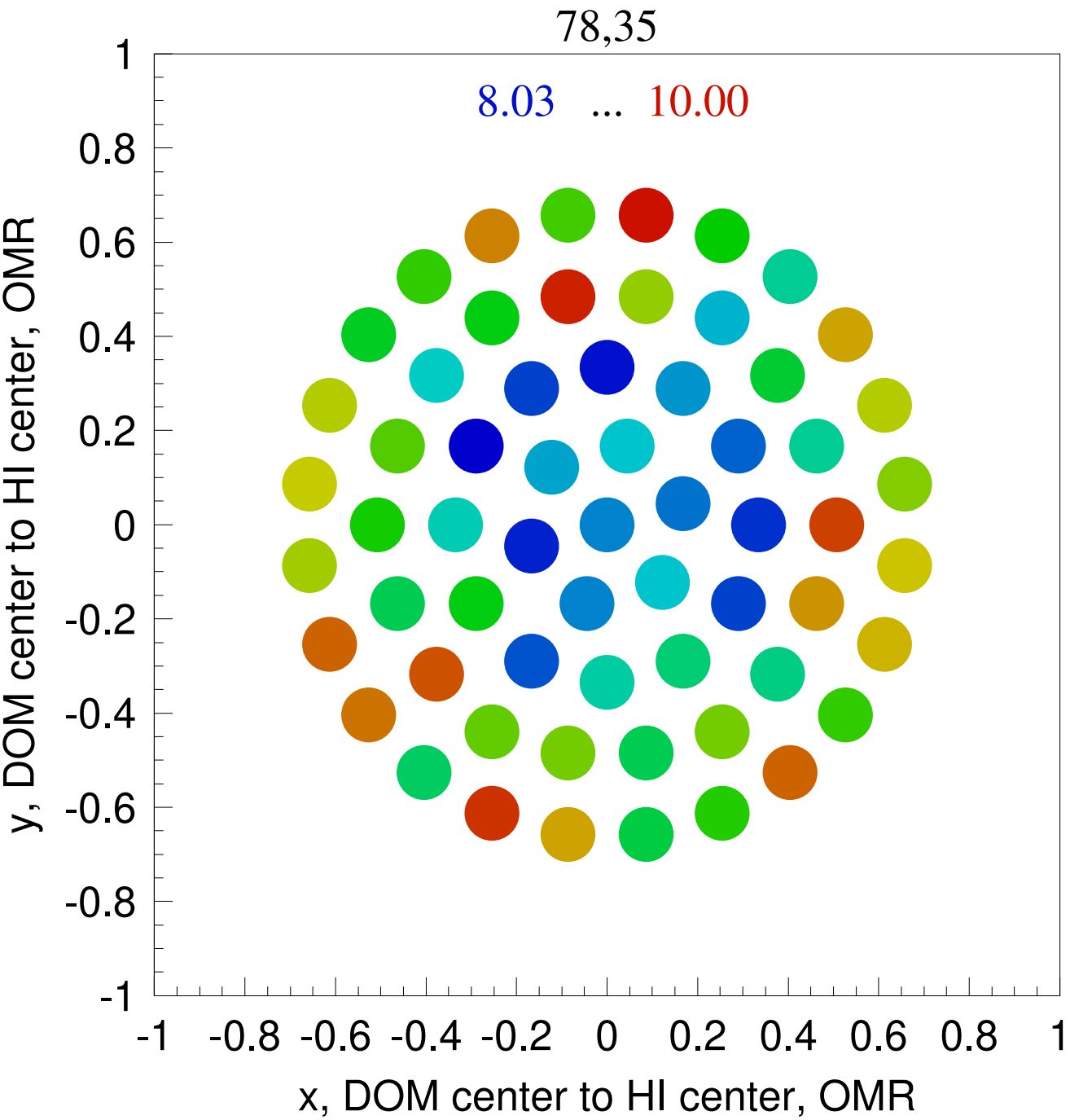

78,30
10.89 ... 12.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

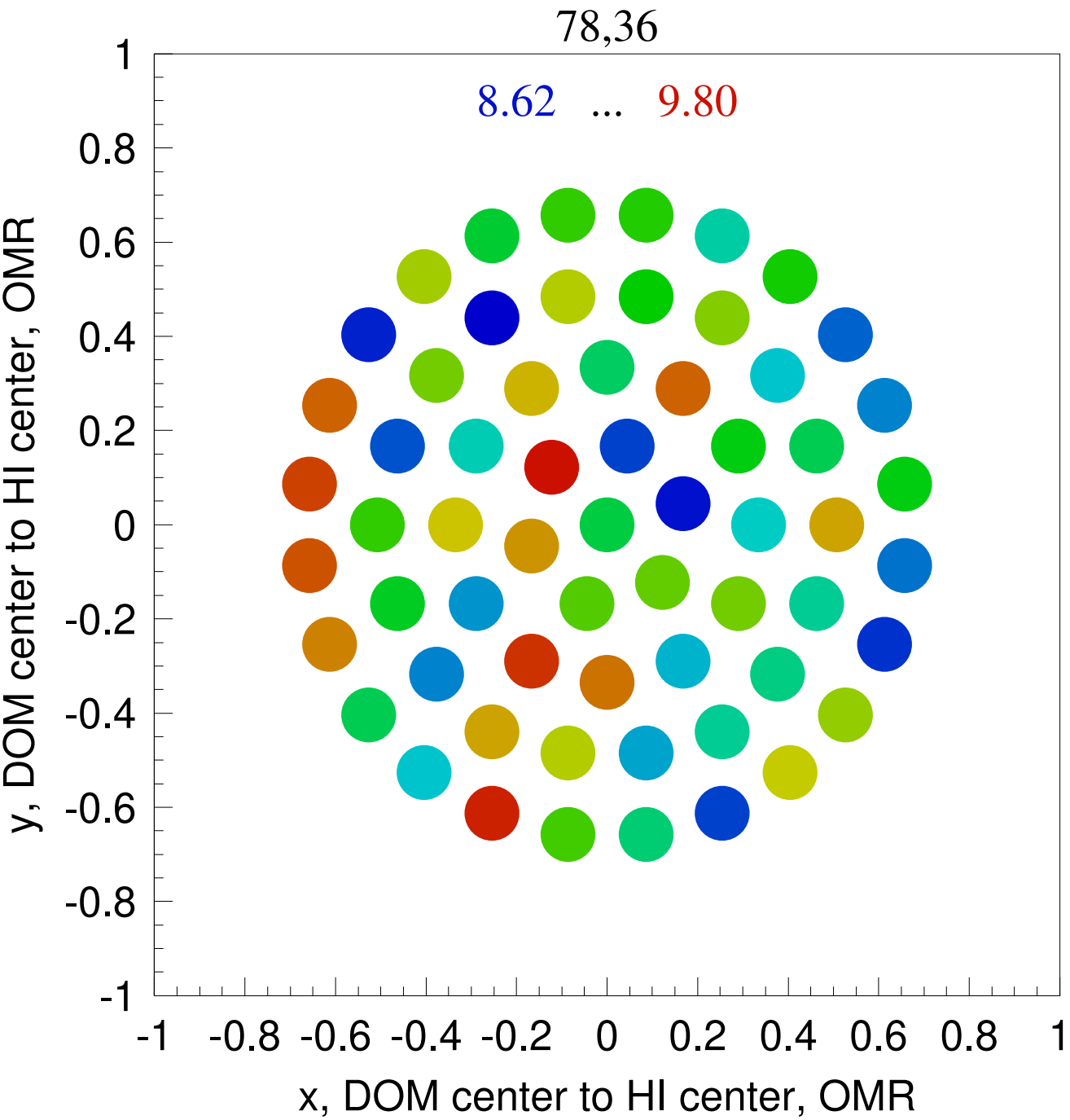

78,31
10.82 ... 11.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

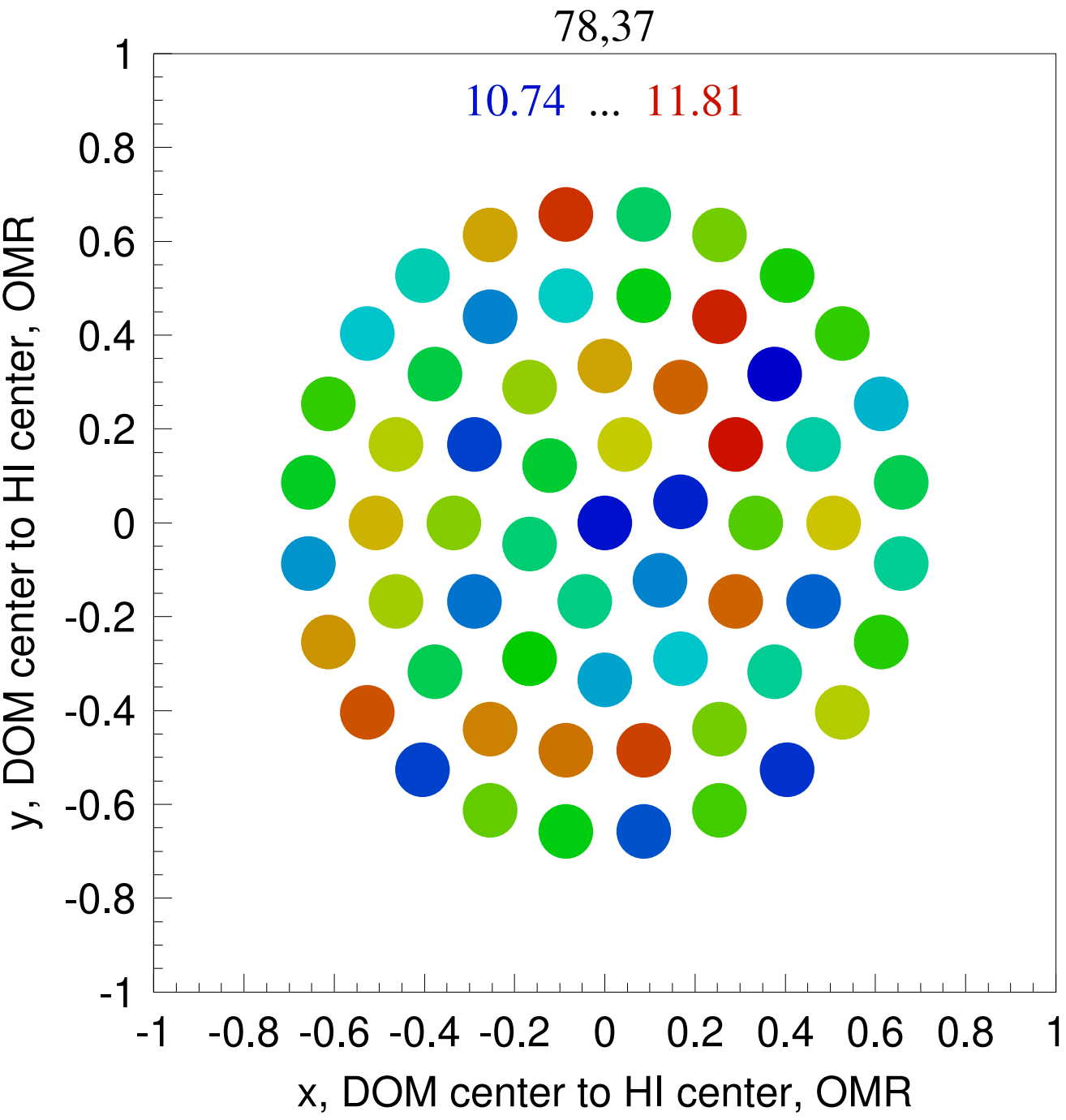

78,32
9.22 ... 10.50
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

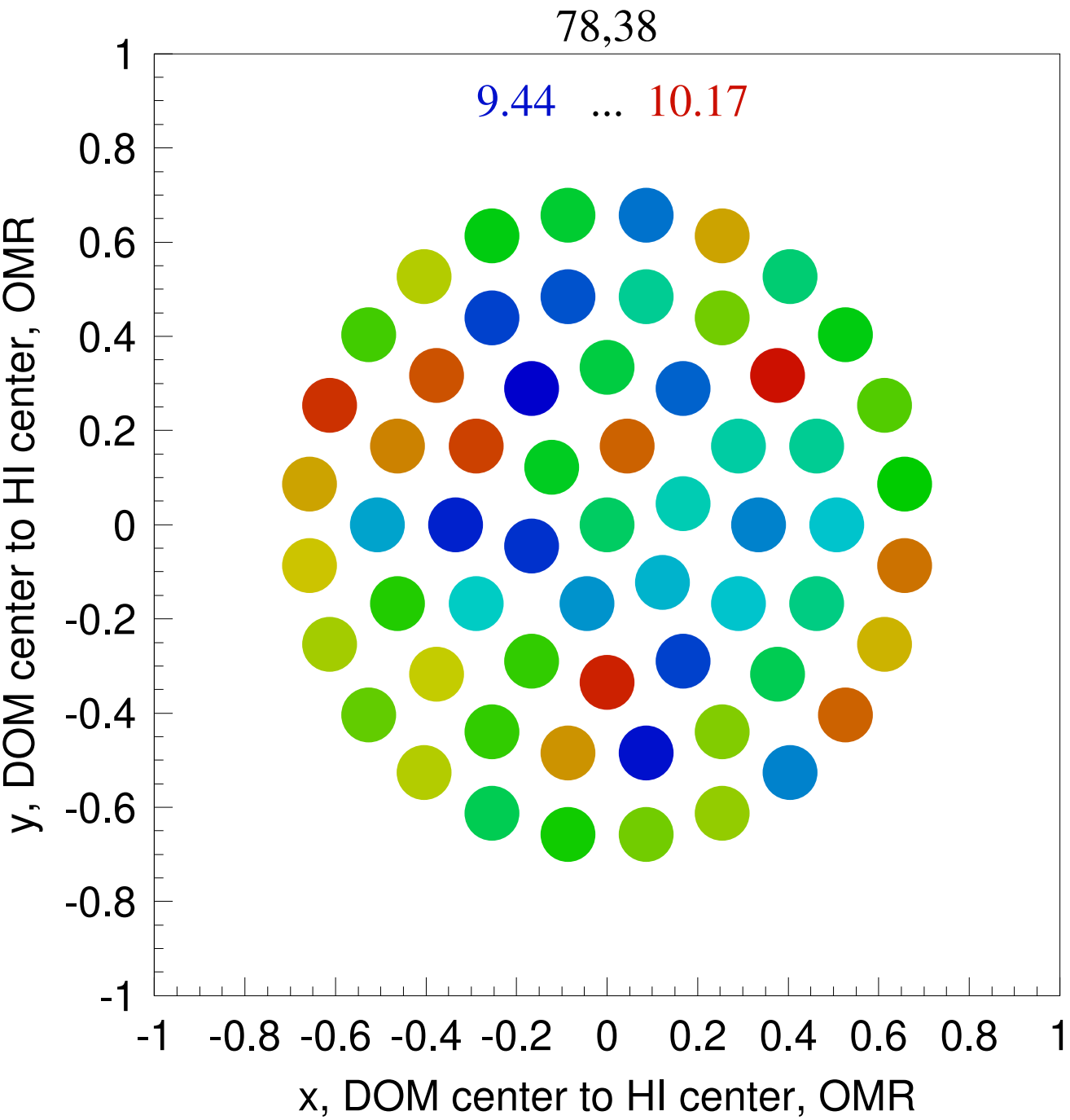

78,33
8.91 ... 10.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

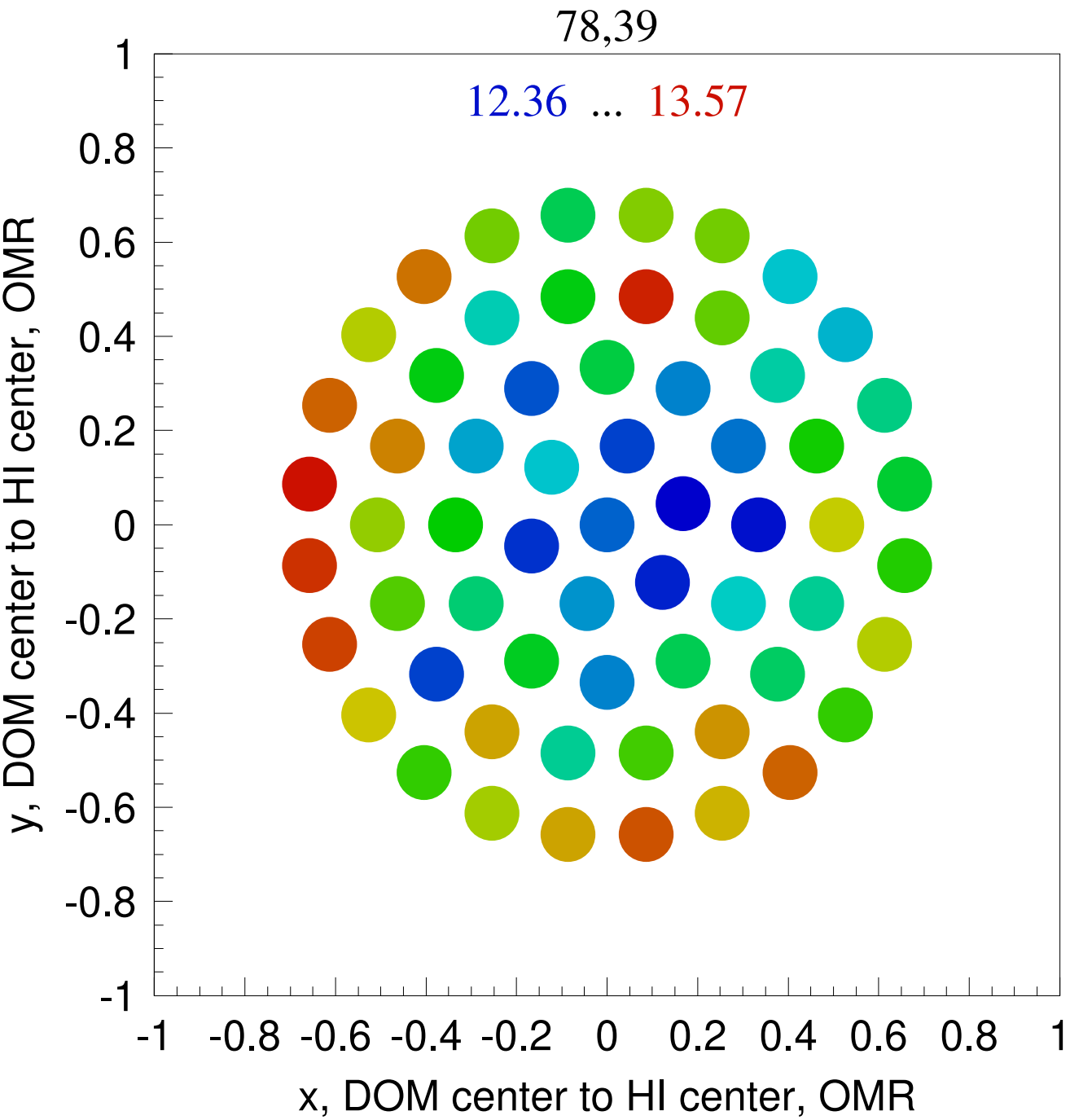

78,34
8.33 ... 10.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

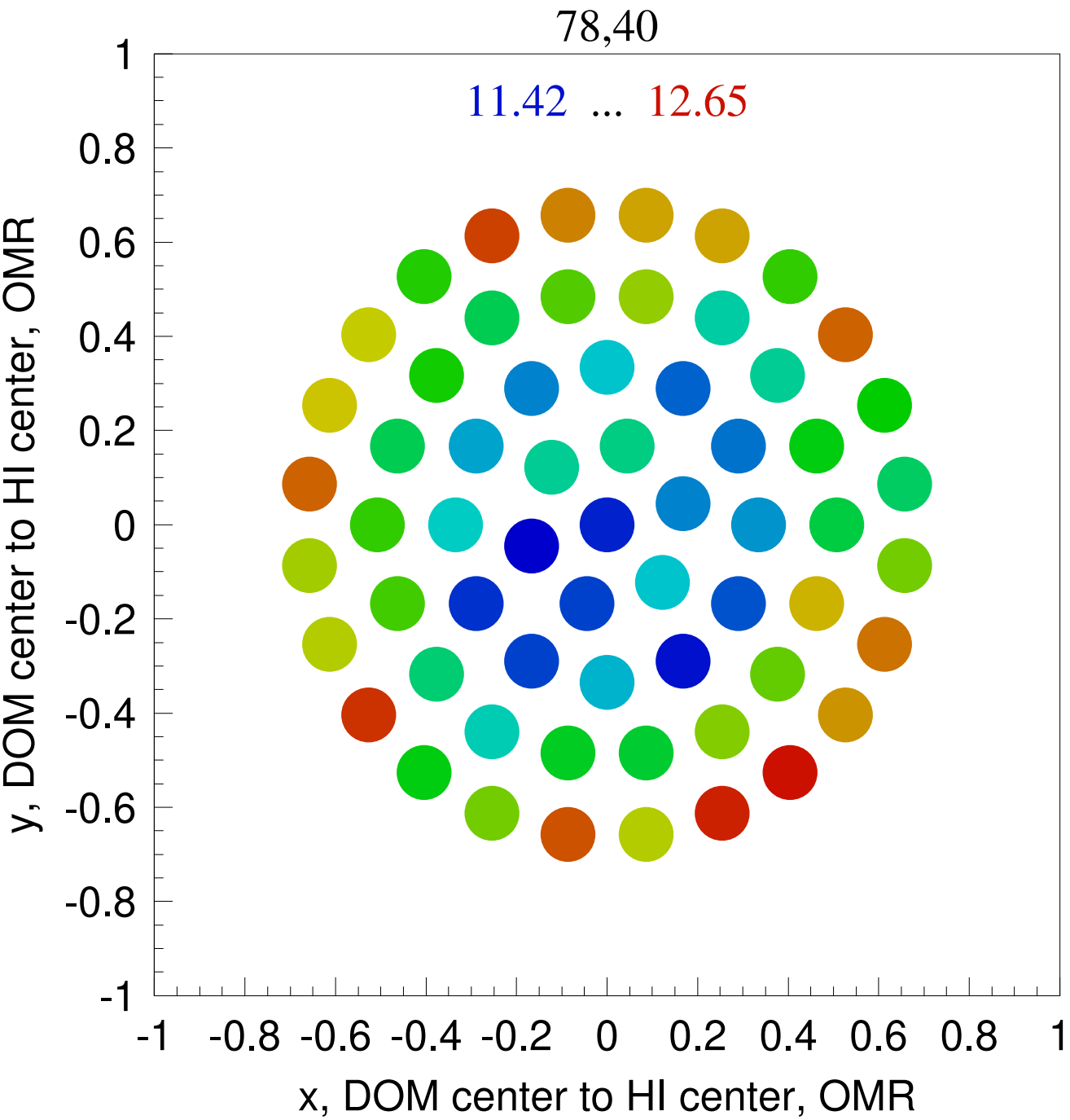

78,35
8.03 ... 10.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

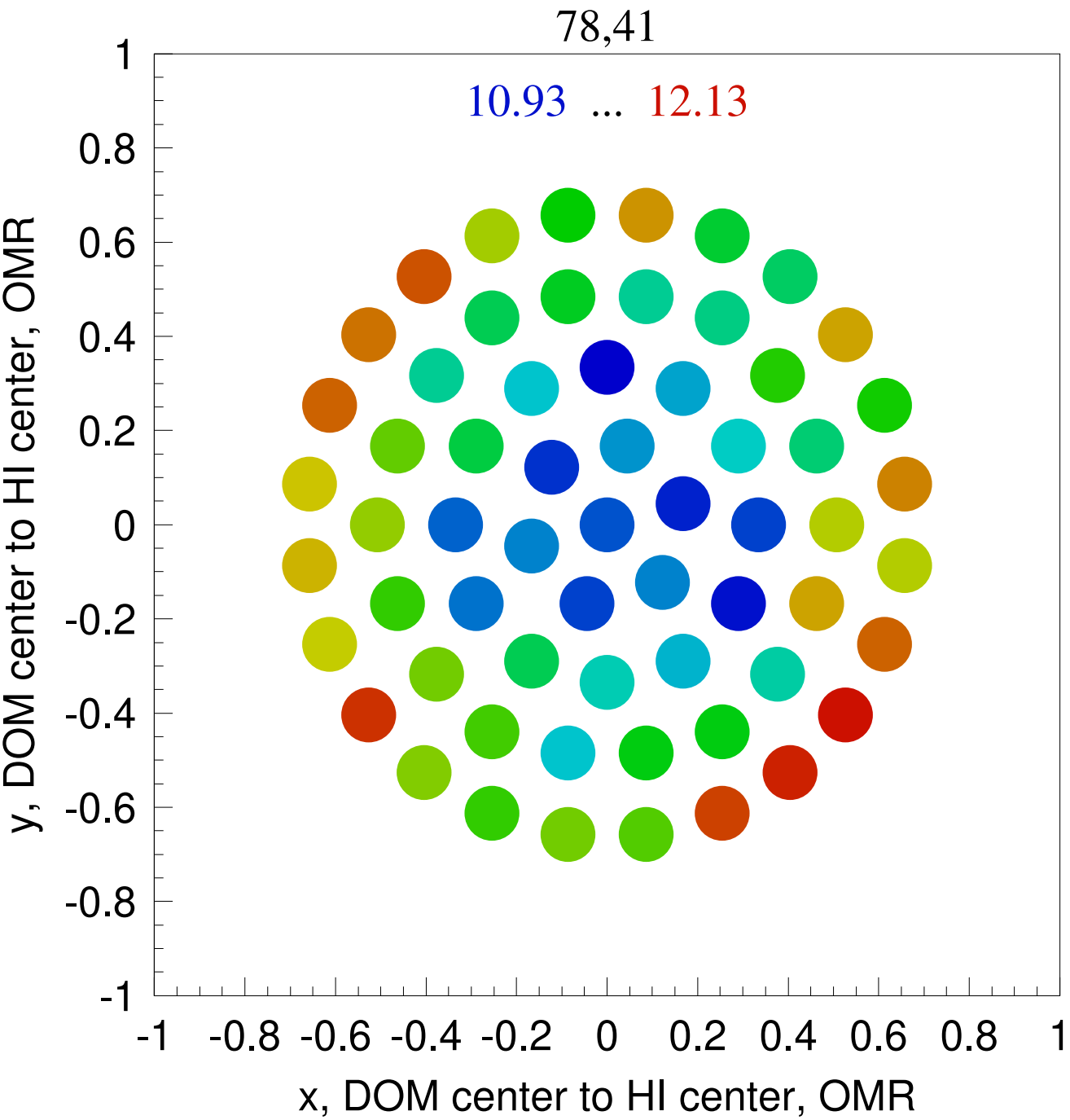

78,36
8.62 ... 9.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

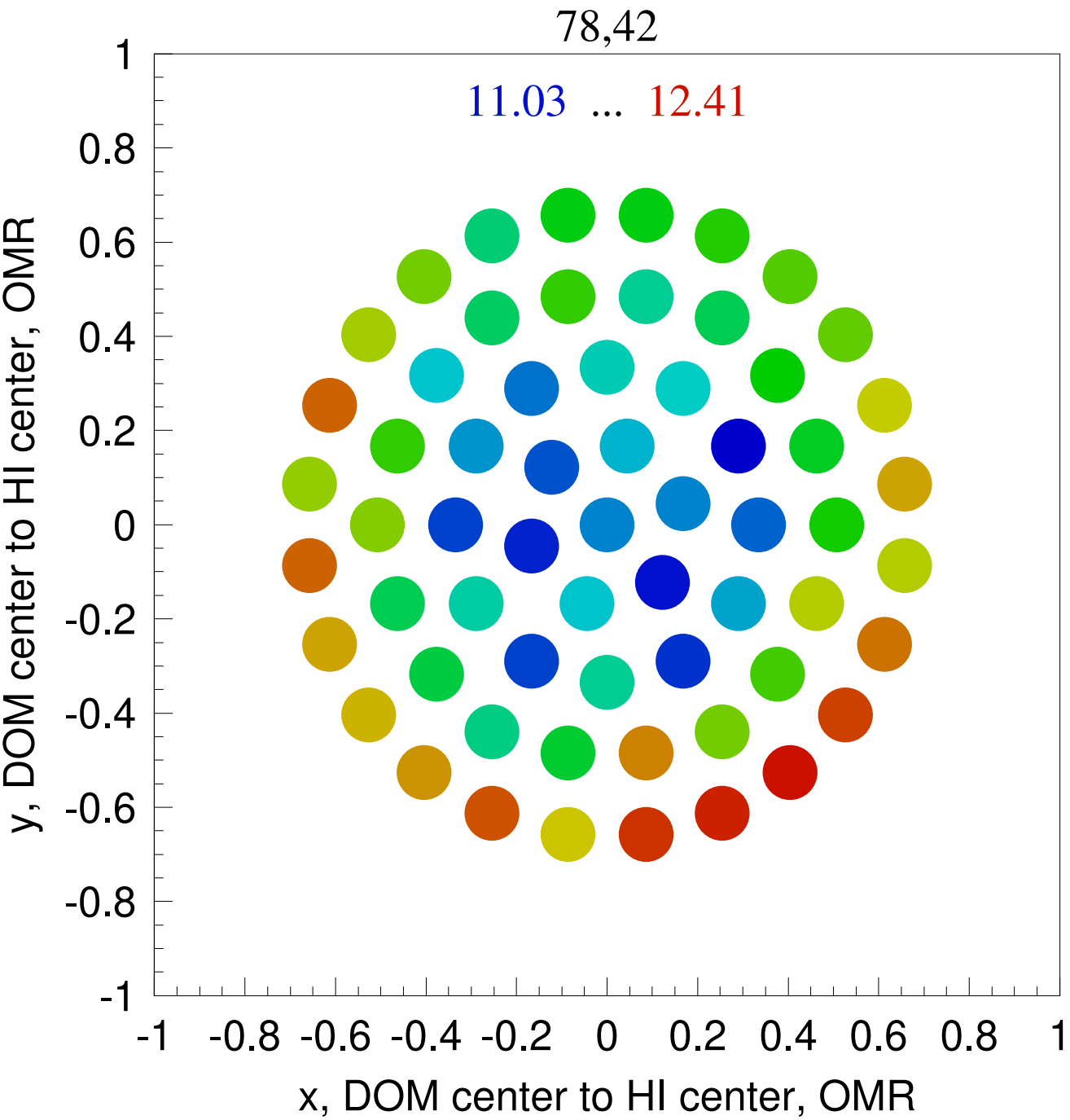

78,37
10.74 ... 11.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

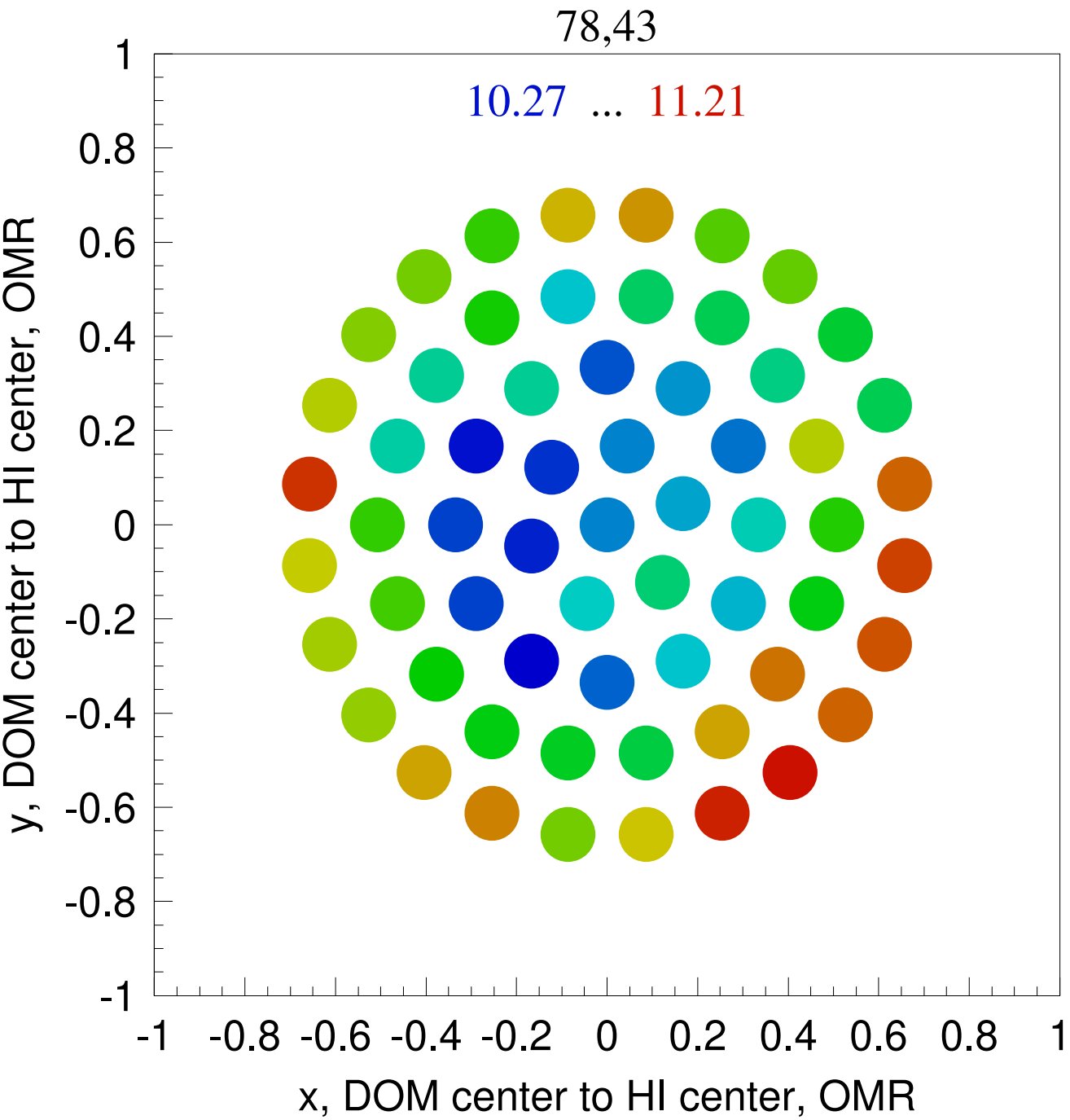

78,38
9.44 ... 10.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

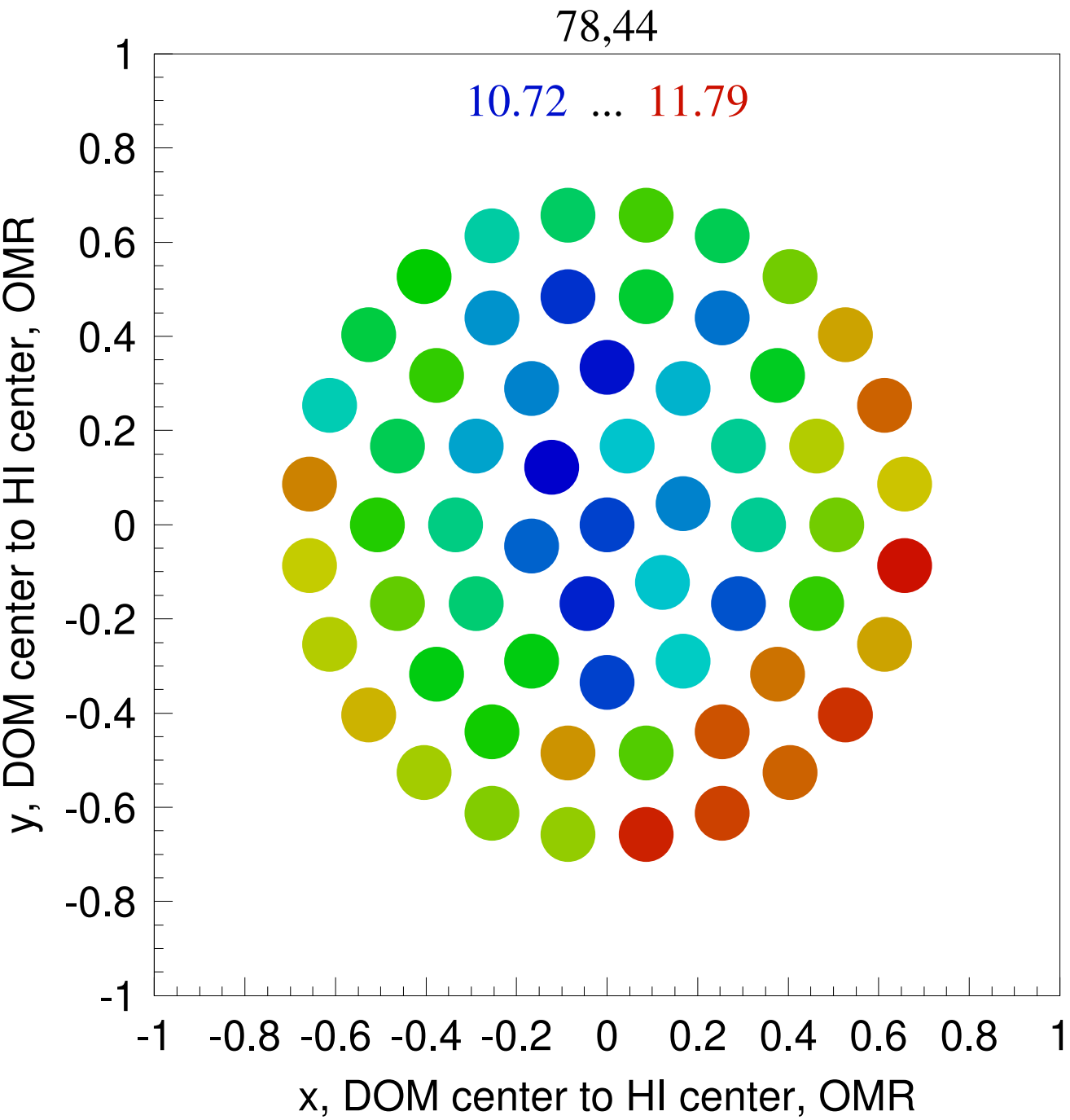

78,39
12.36 ... 13.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

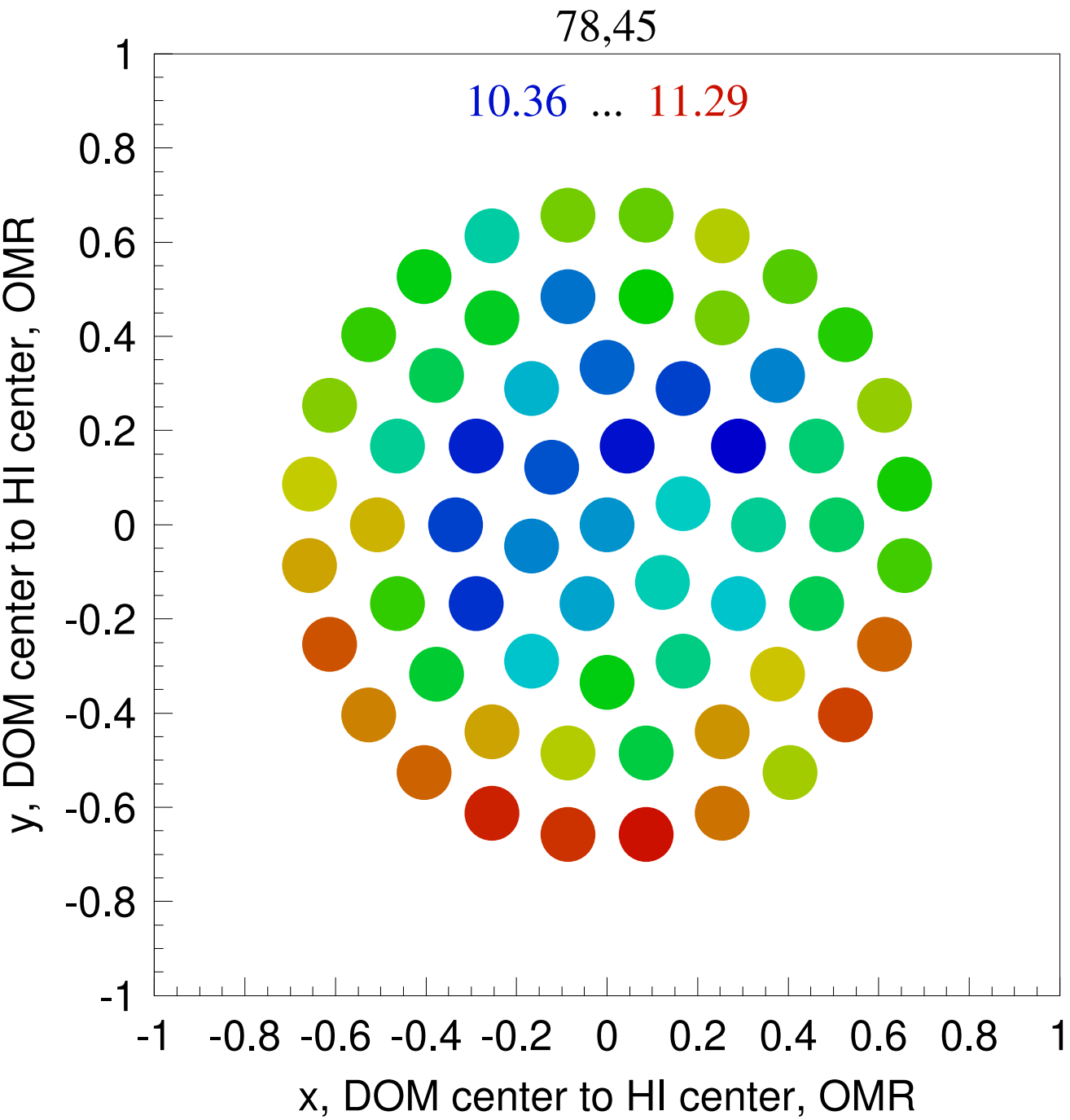

78,40
11.42 ... 12.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

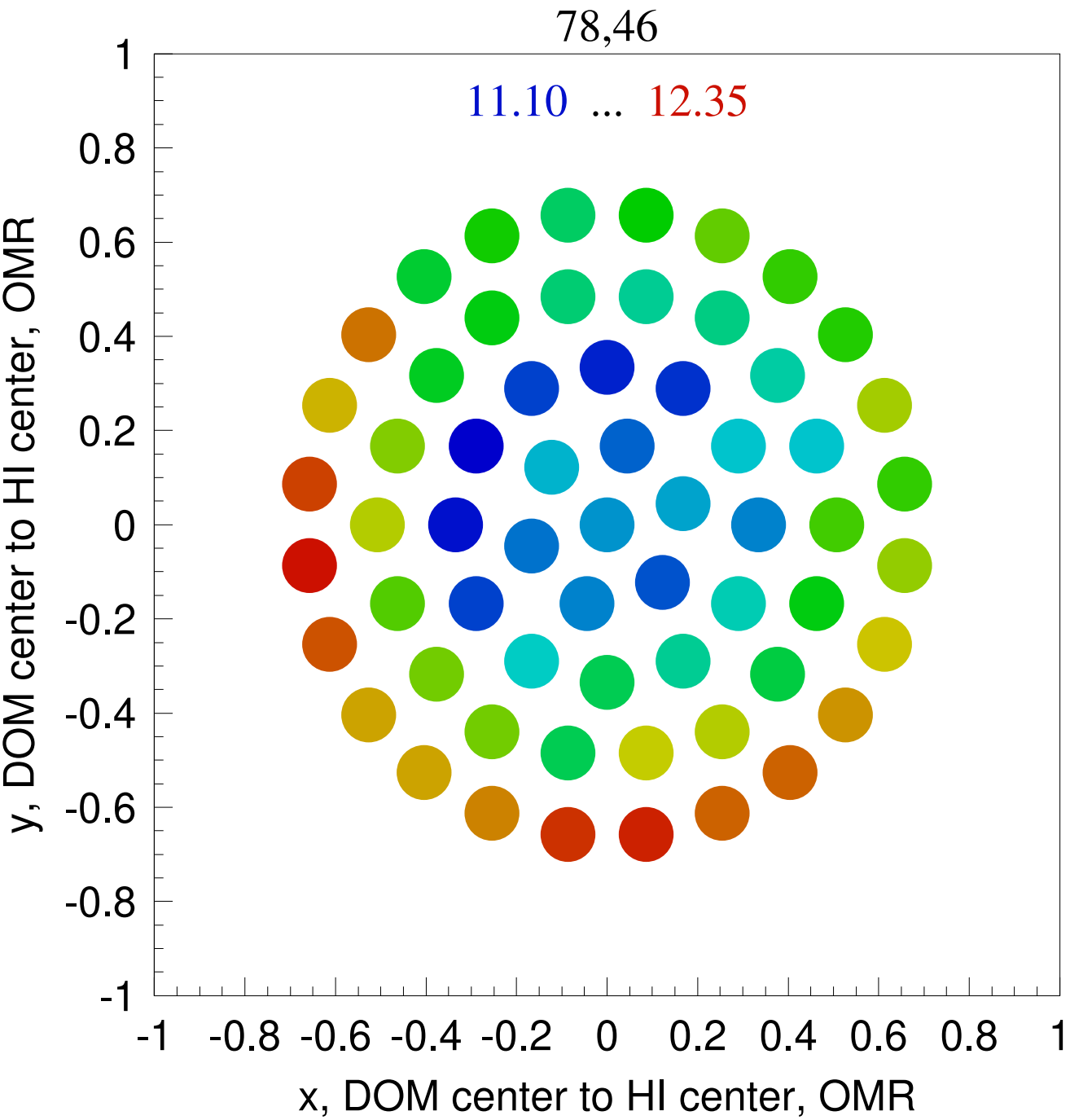

78,41
10.93 ... 12.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

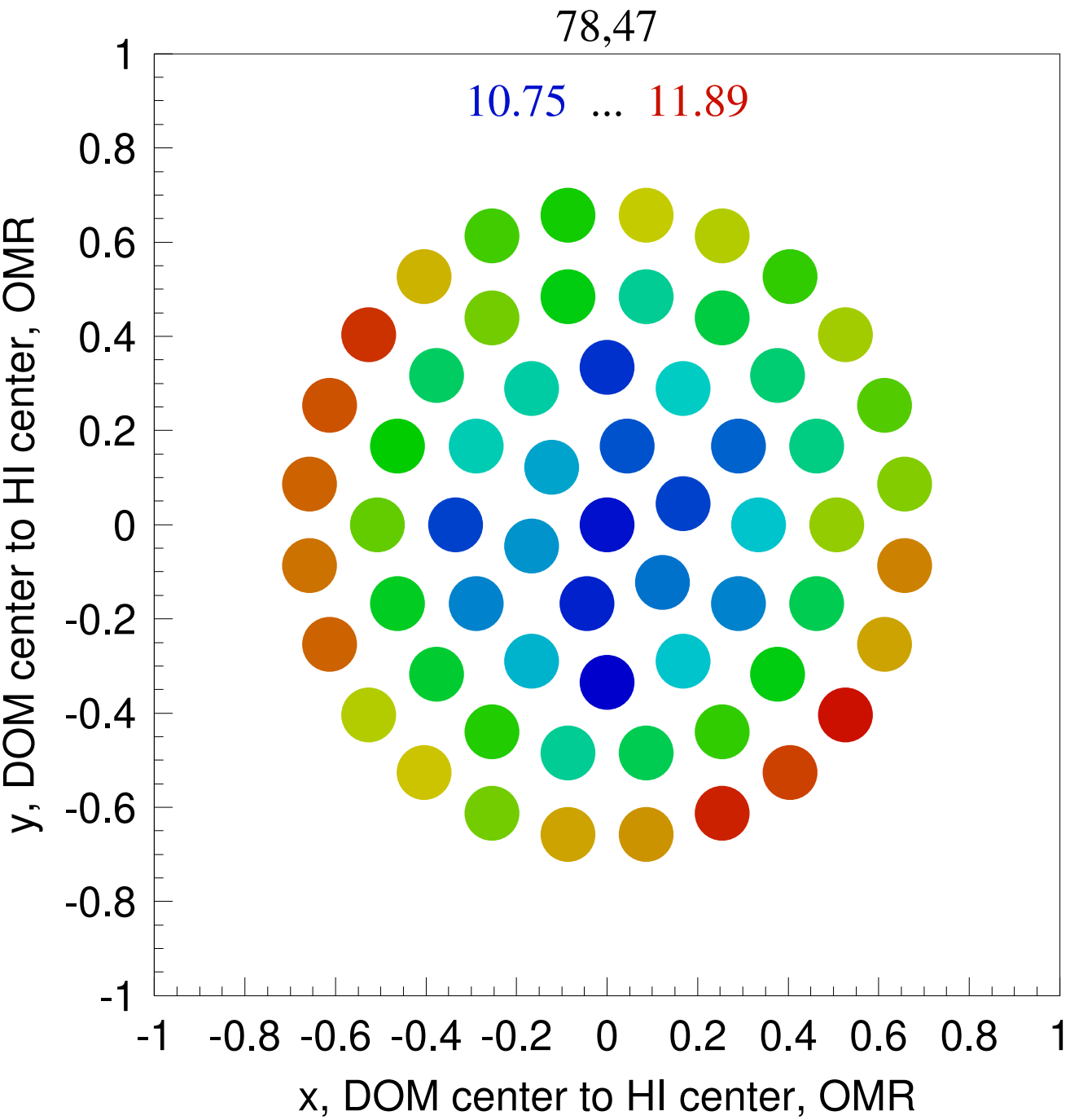

78,42
11.03 ... 12.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

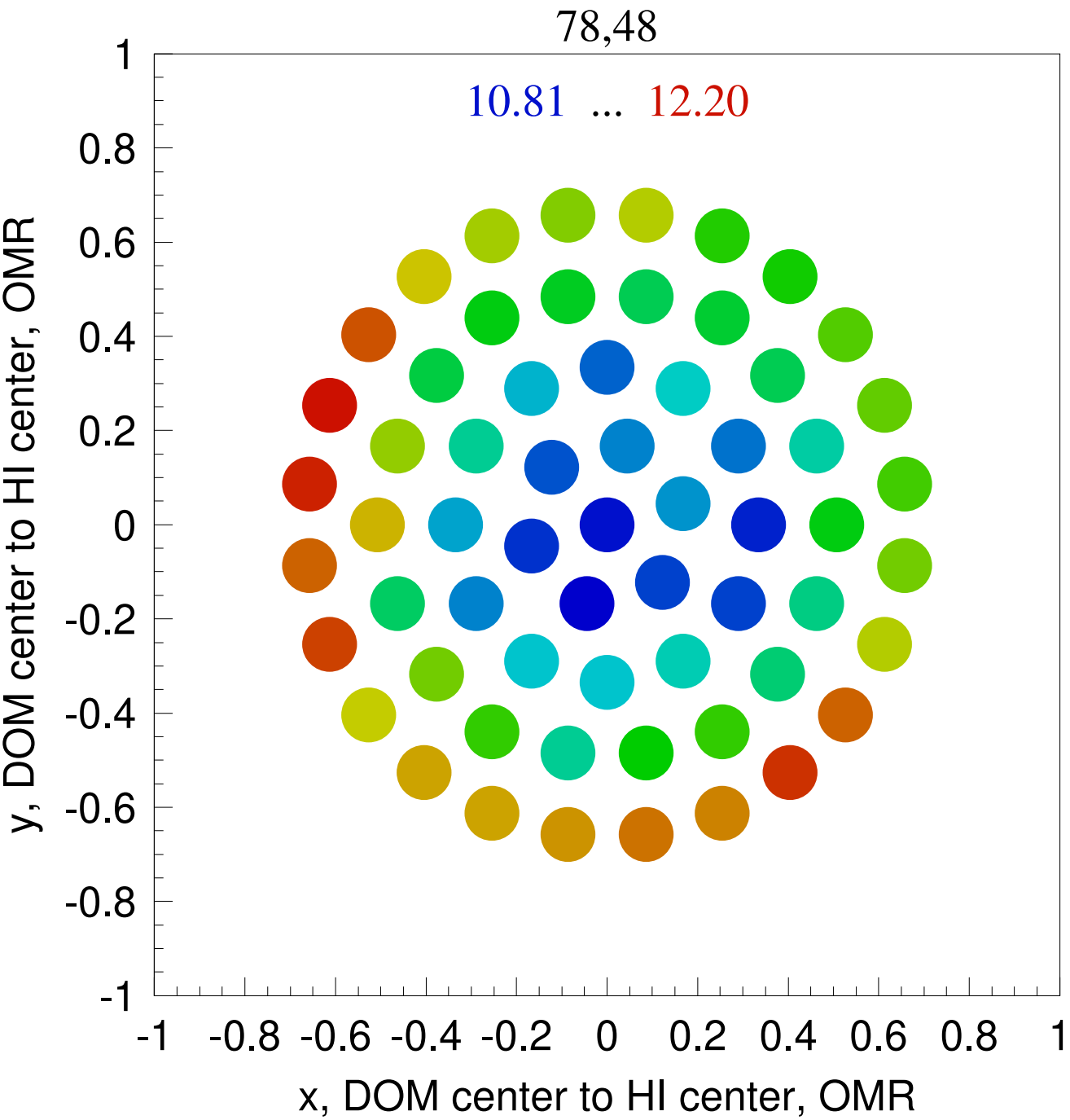

78,43
10.27 ... 11.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

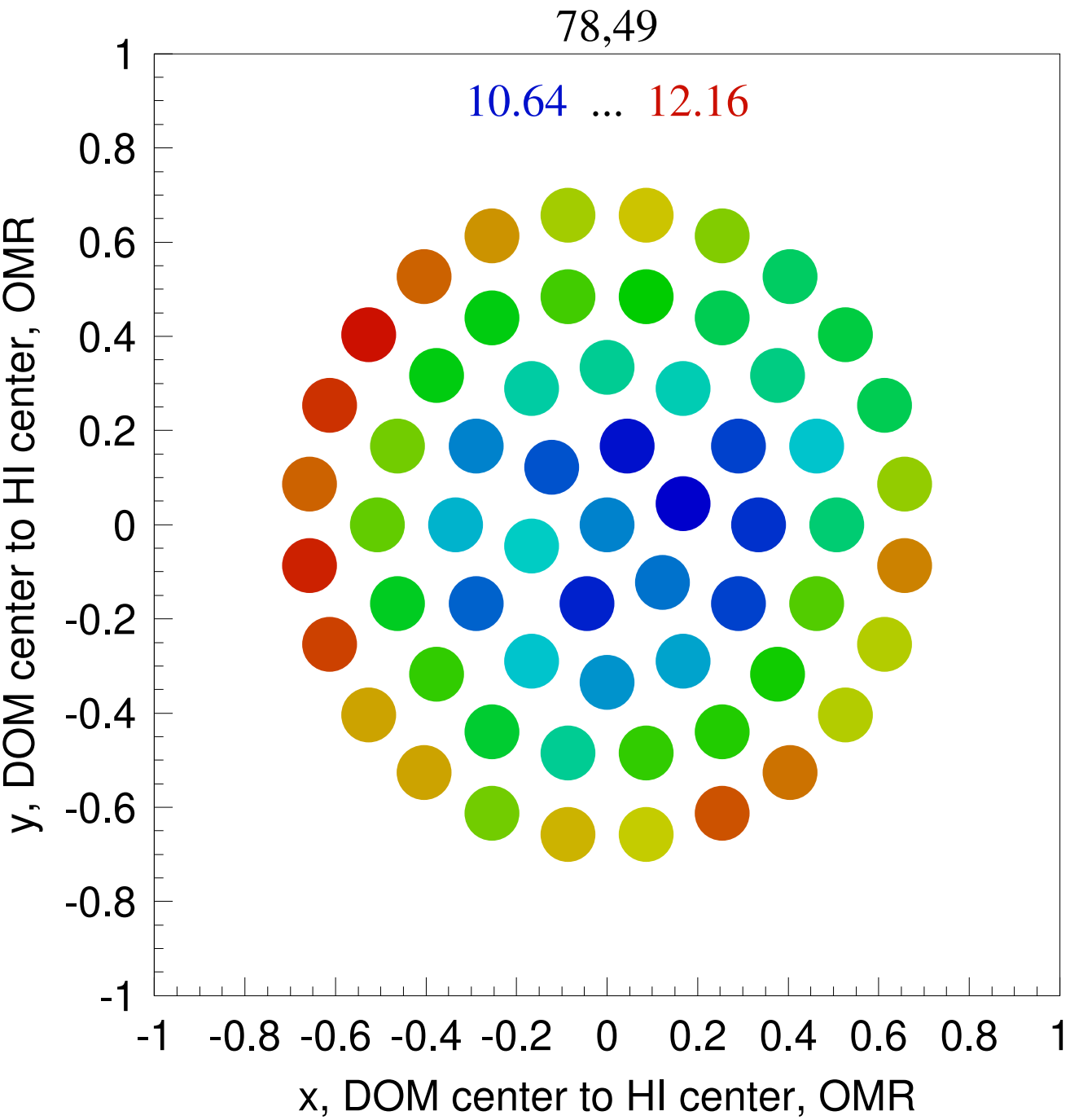

78,44
10.72 ... 11.79
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

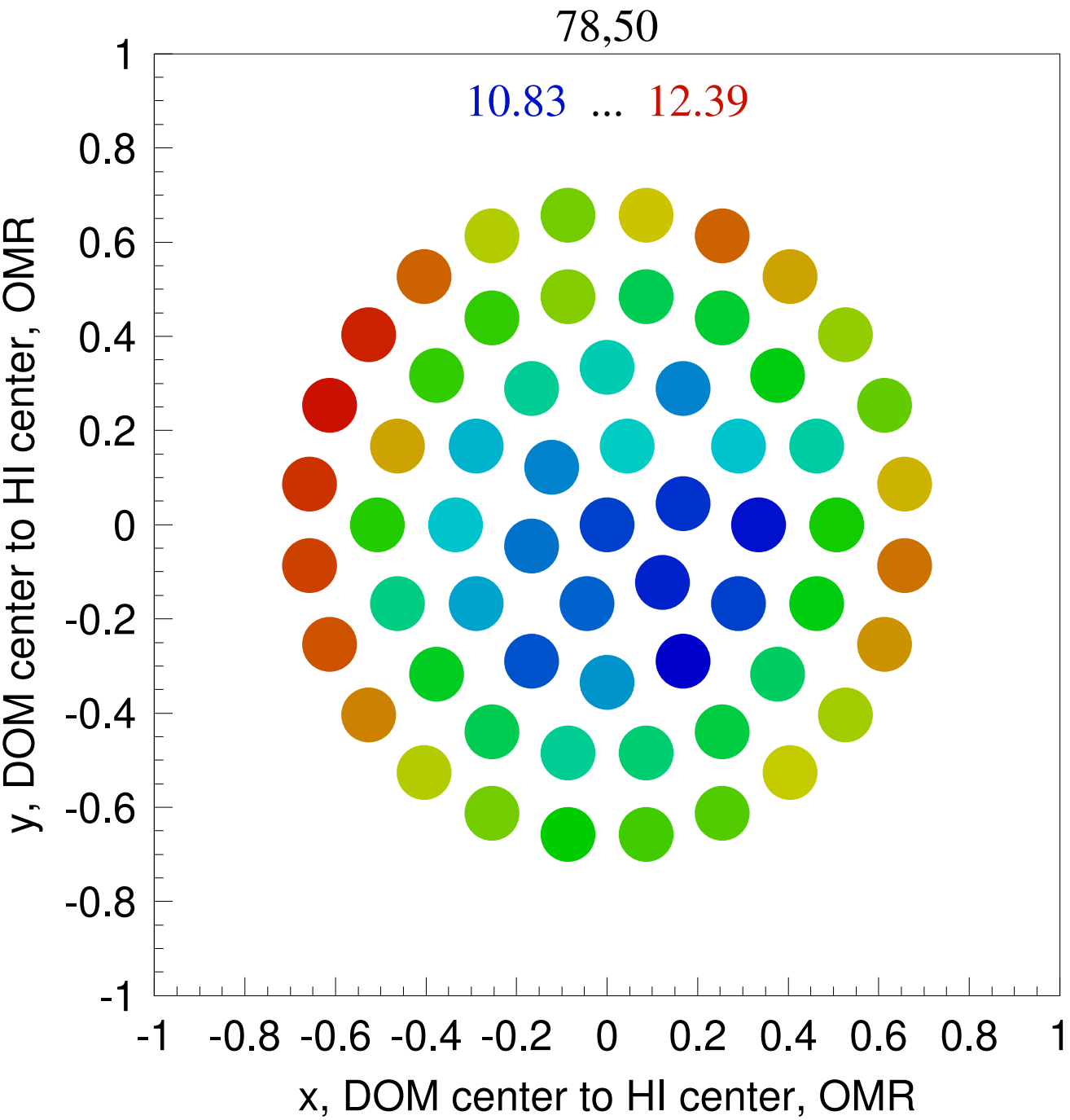

78,45
10.36 ... 11.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

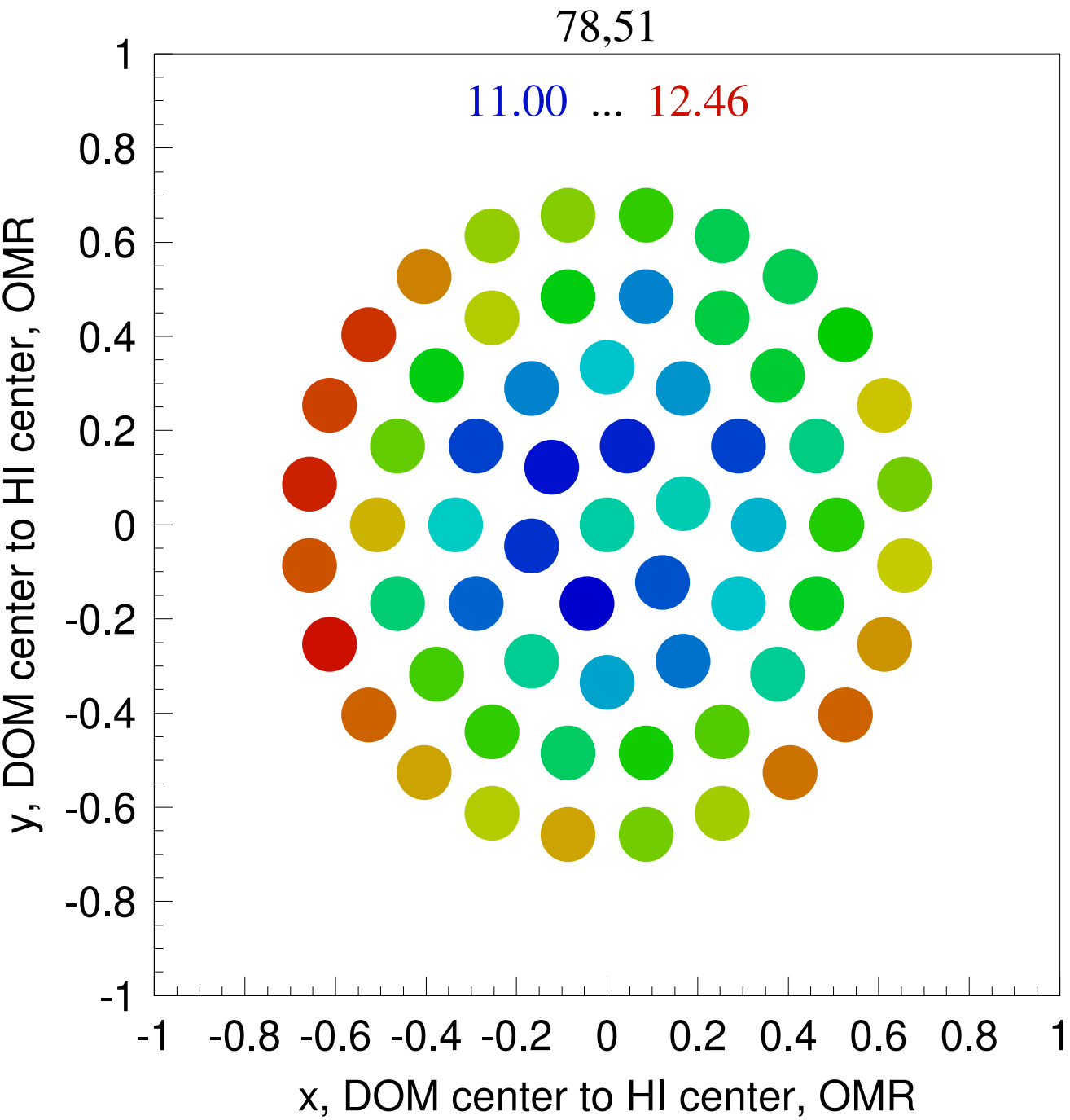

78,46
11.10 ... 12.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

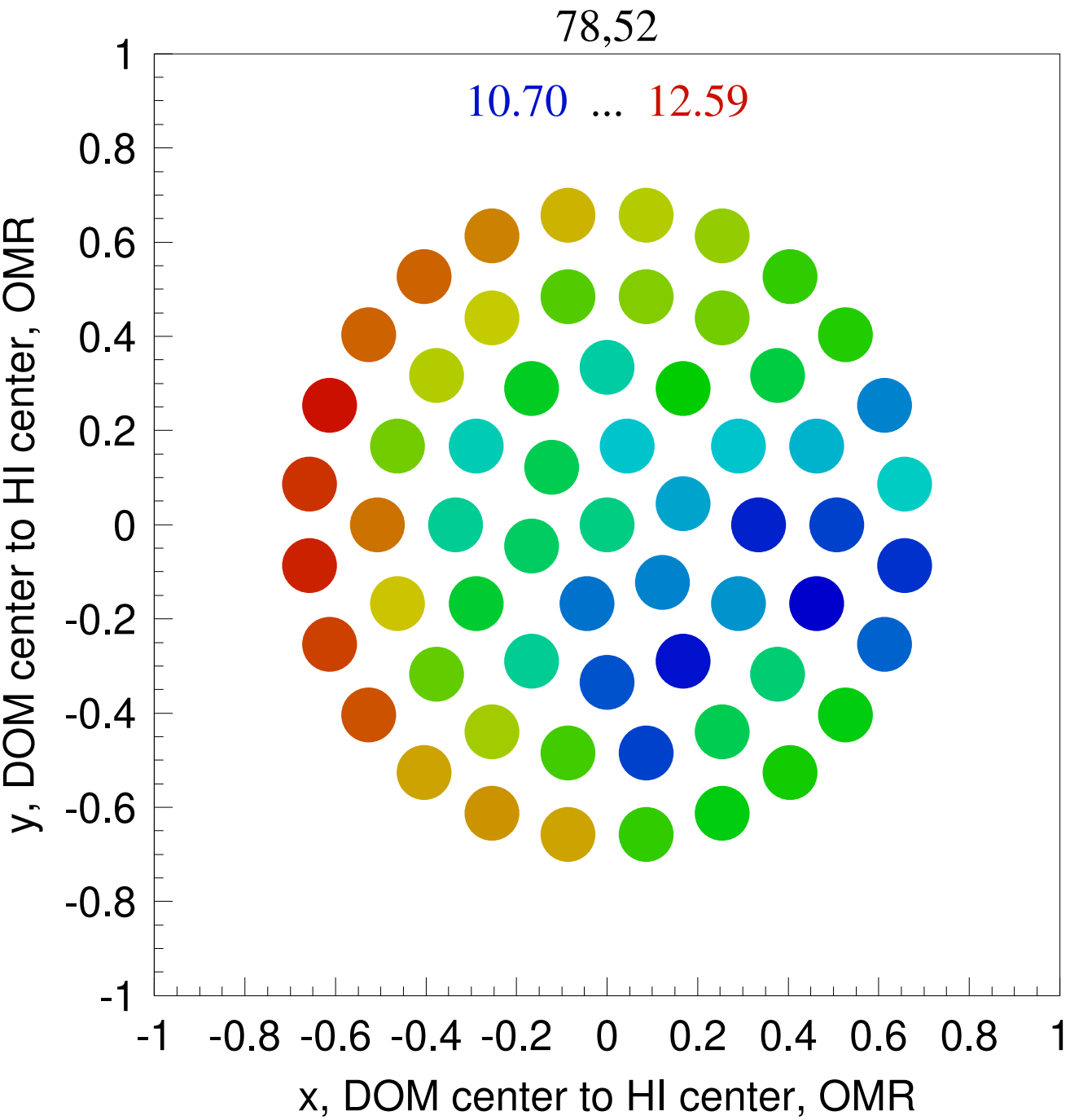

78,47
10.75 ... 11.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

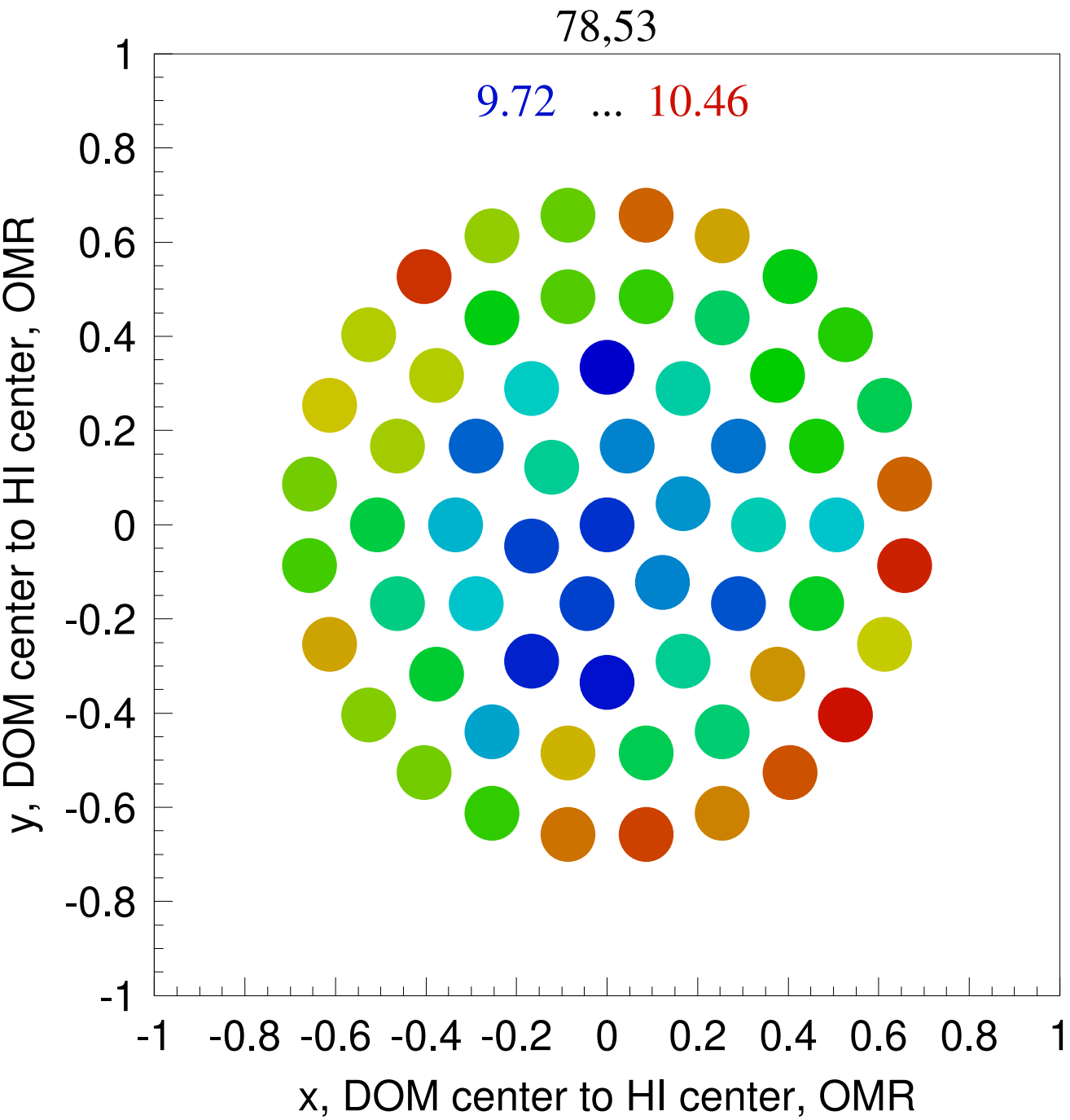

78,48
10.81 ... 12.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

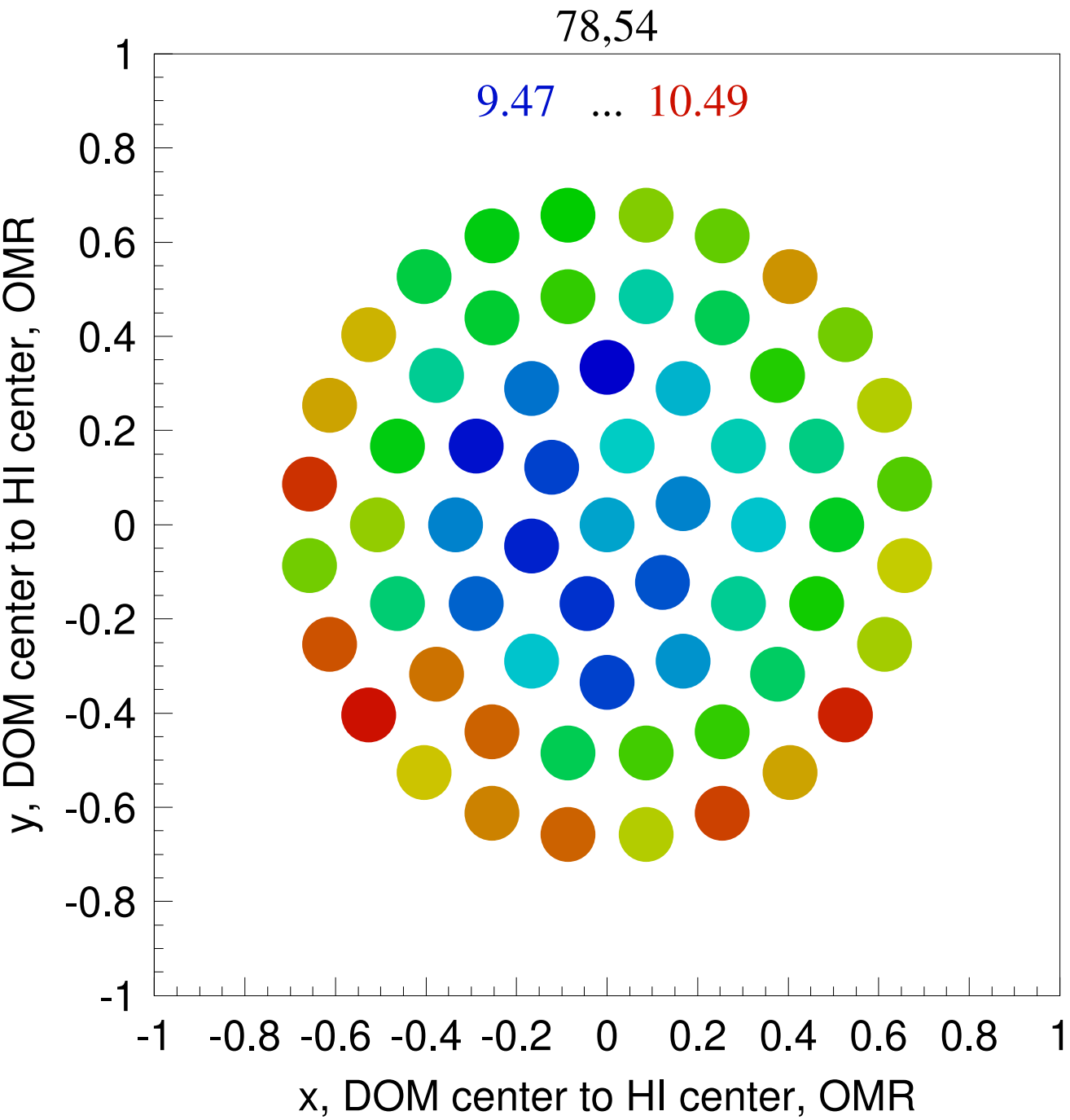

78,49
10.64 ... 12.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

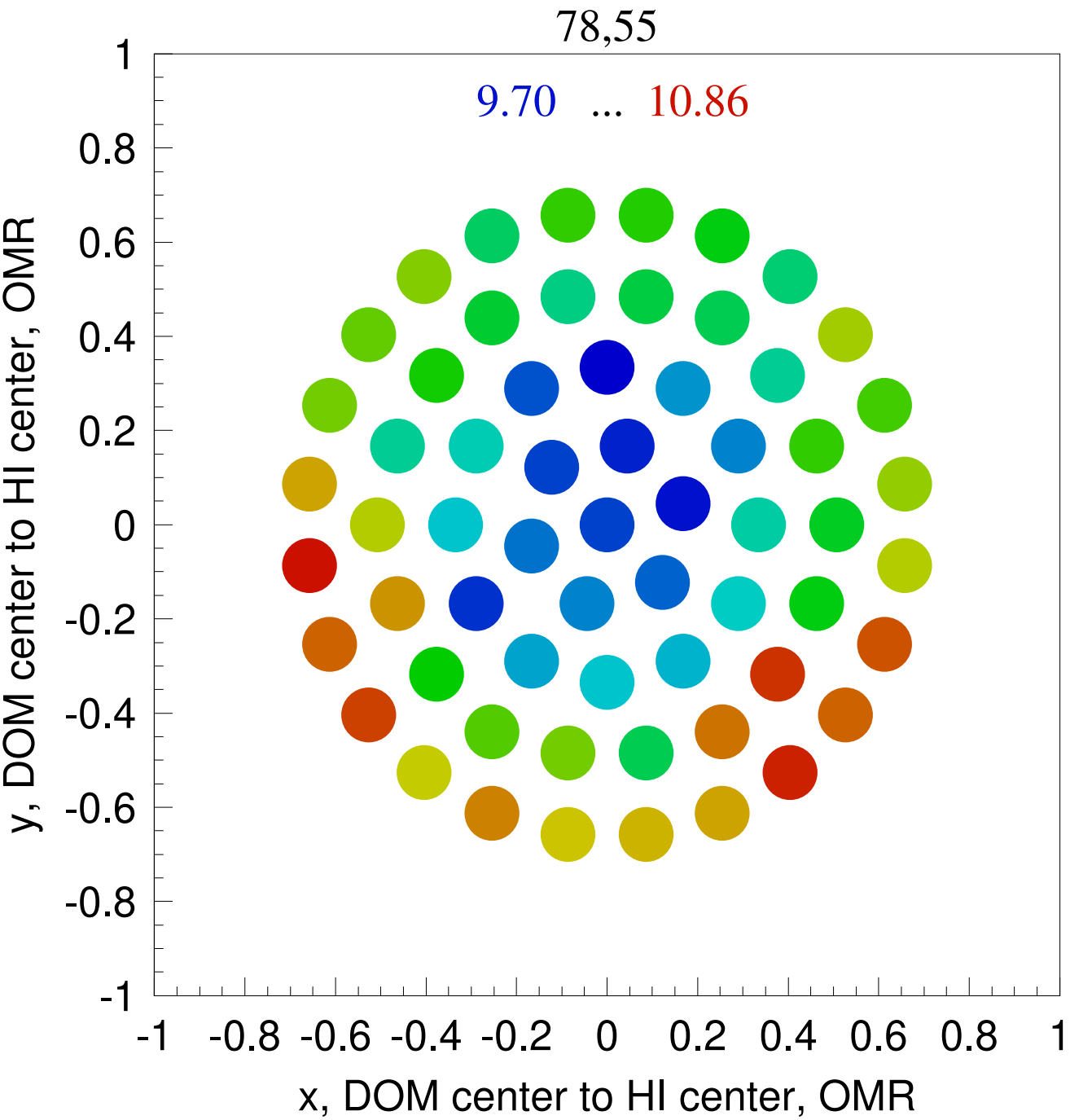

78,50
10.83 ... 12.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

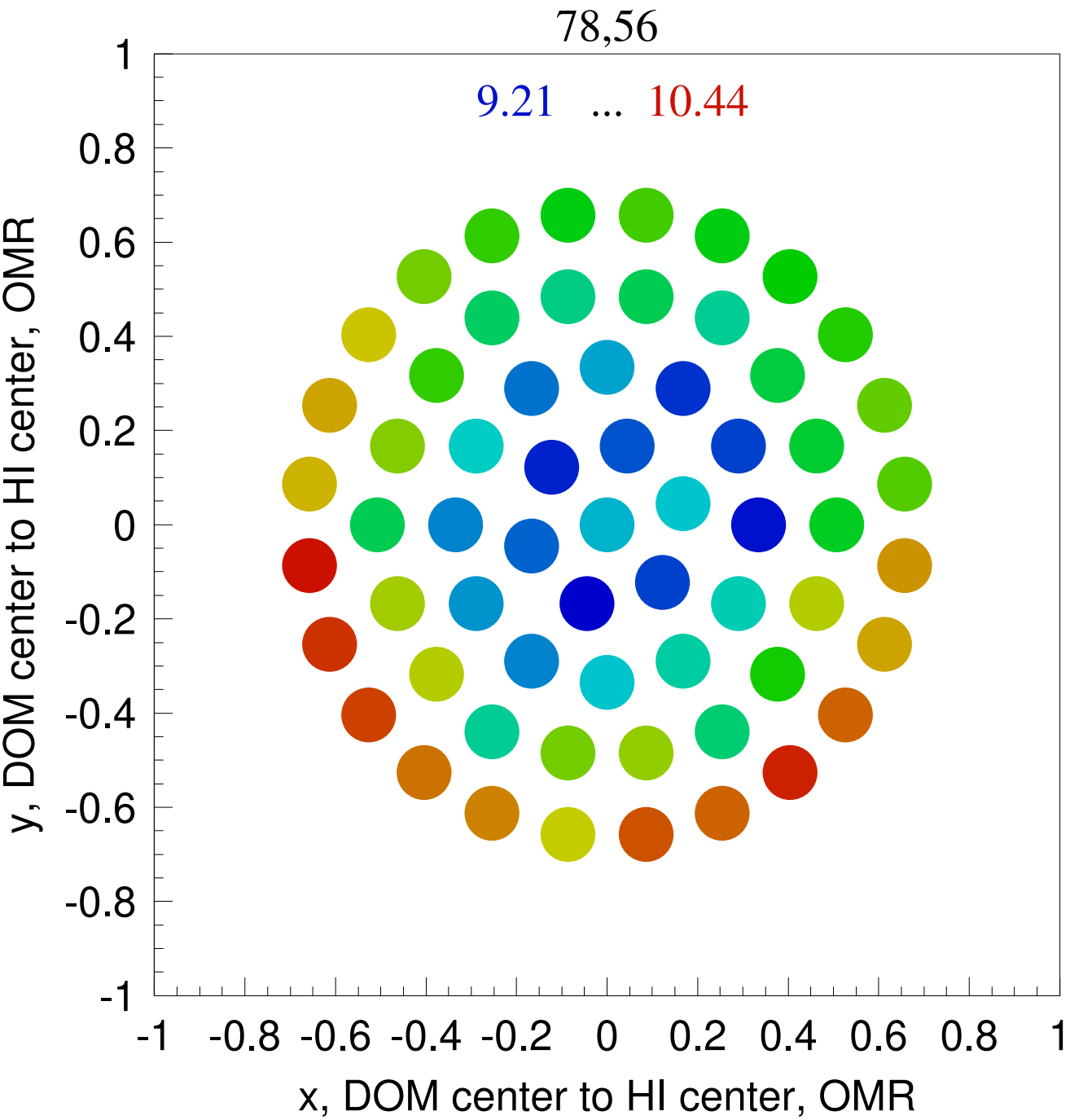

78,51
11.00 ... 12.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

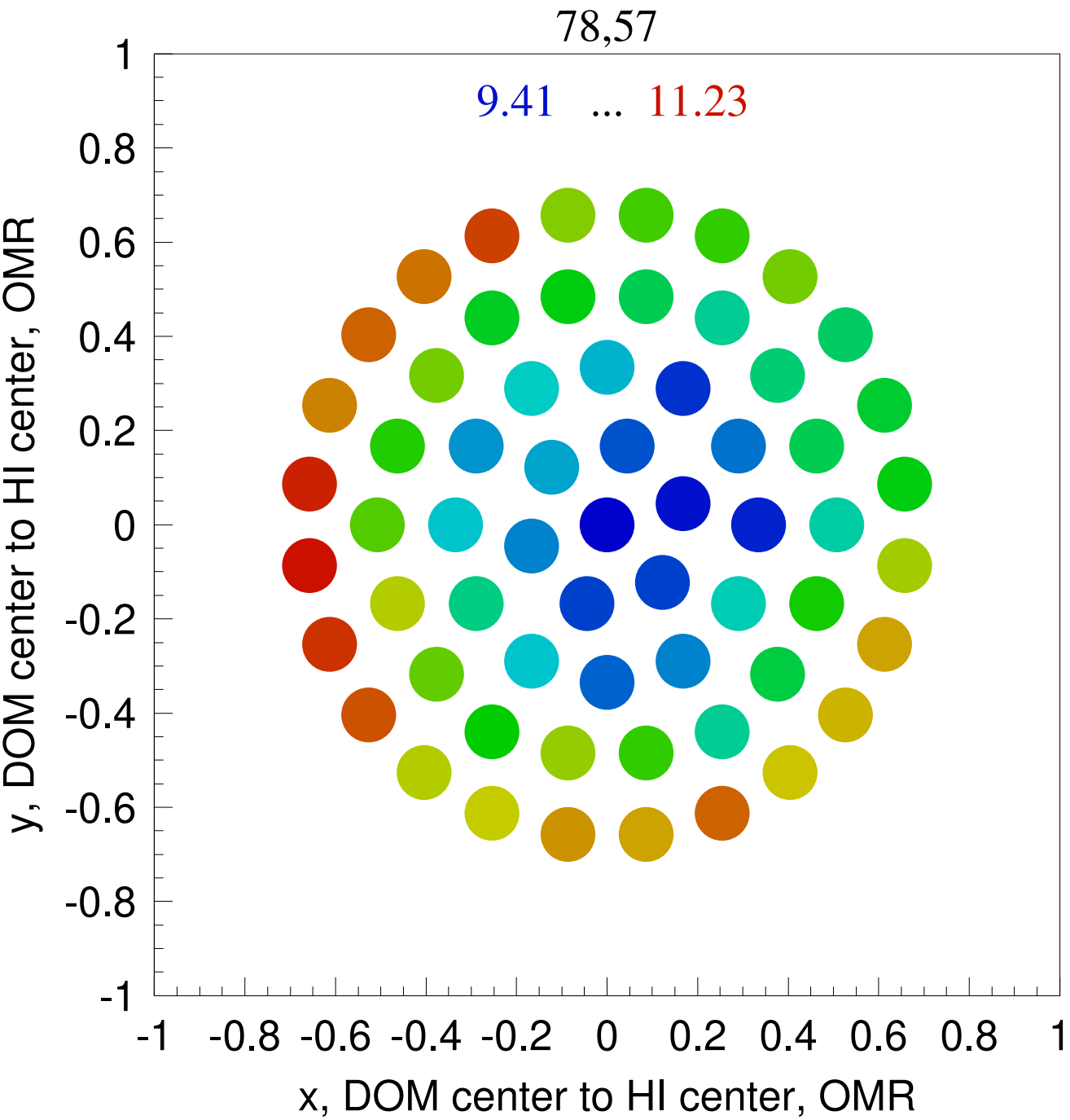

78,52
10.70 ... 12.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

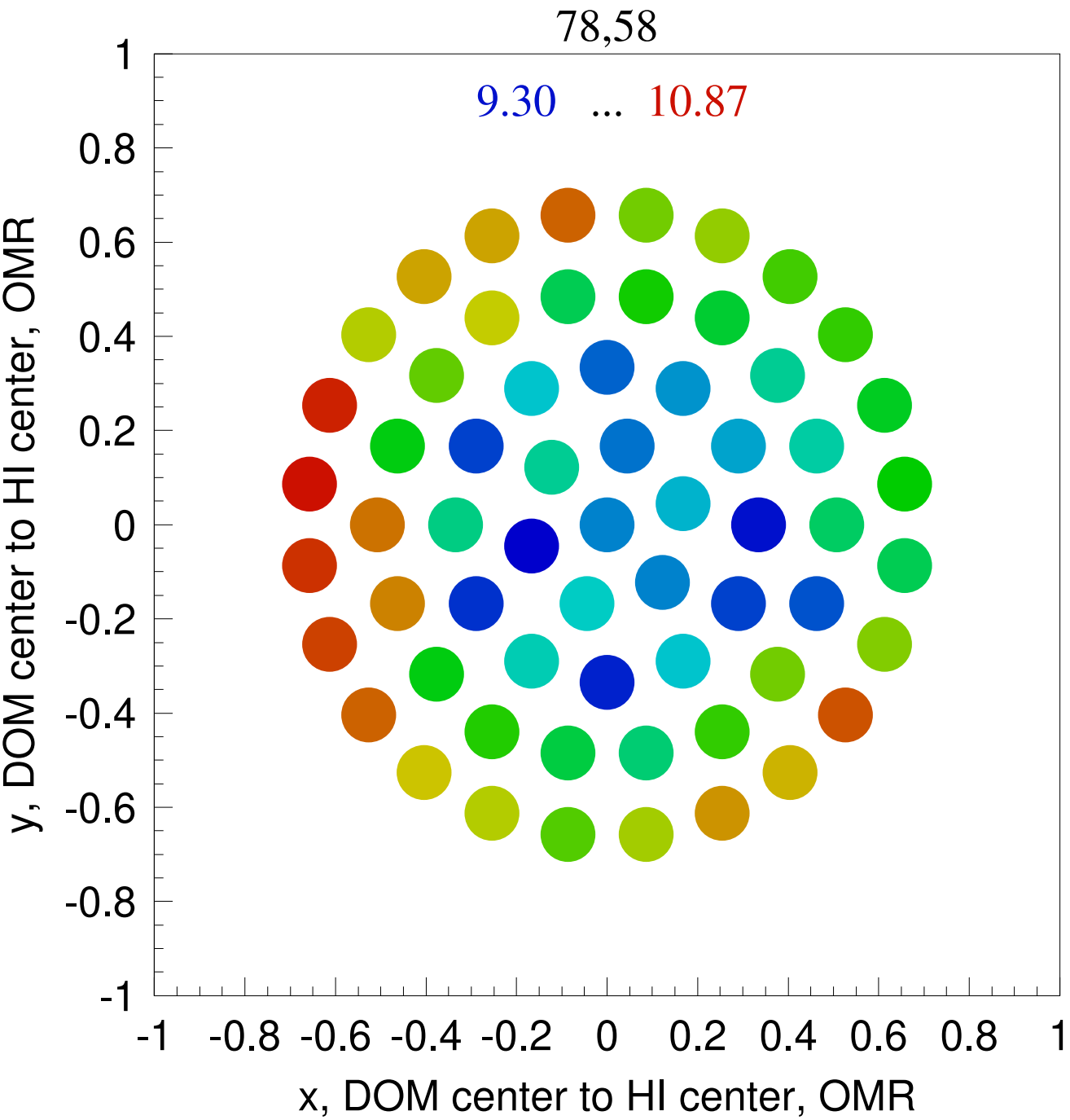

78,53
9.72 ... 10.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

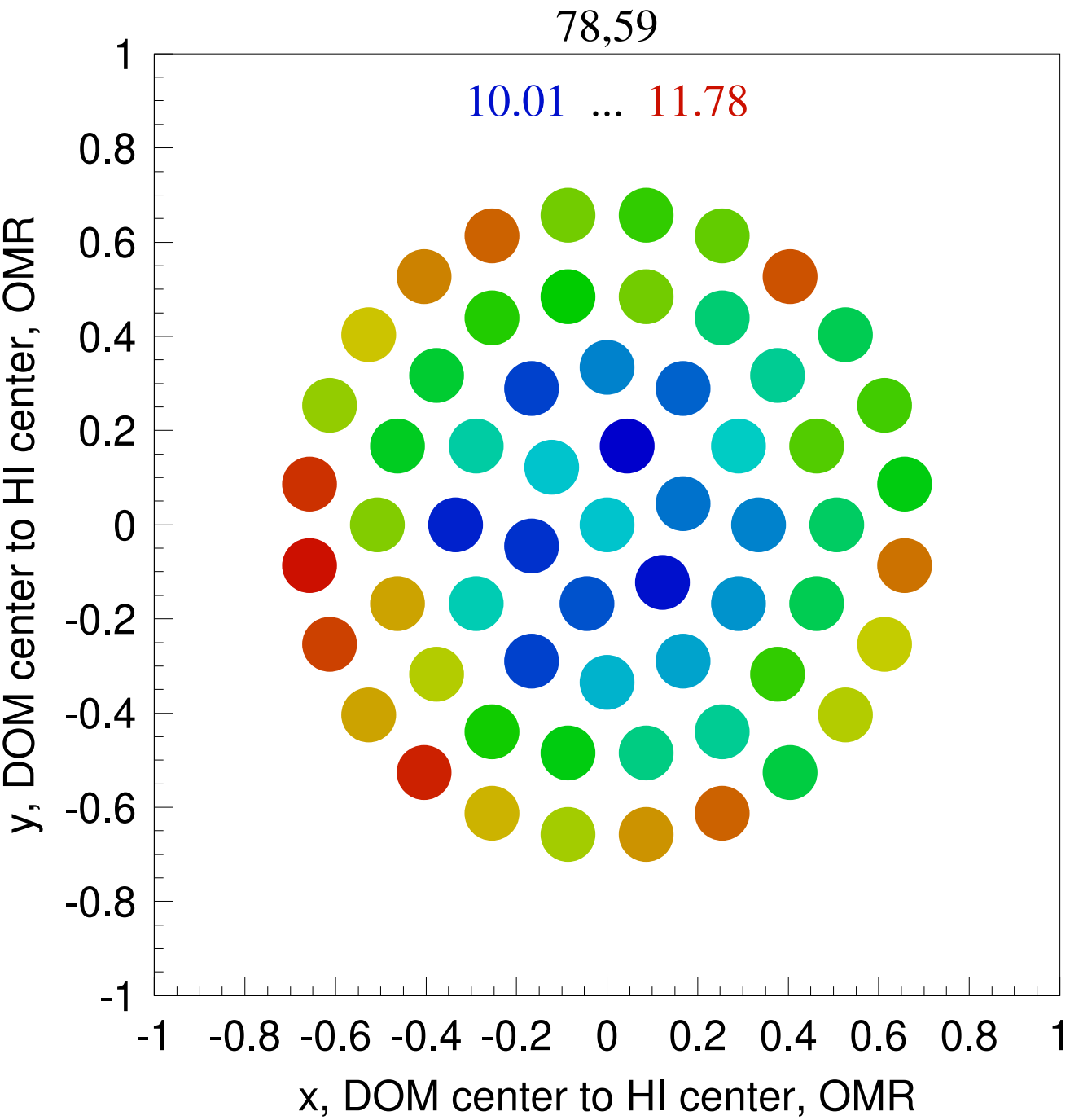

78,54
9.47 ... 10.49
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

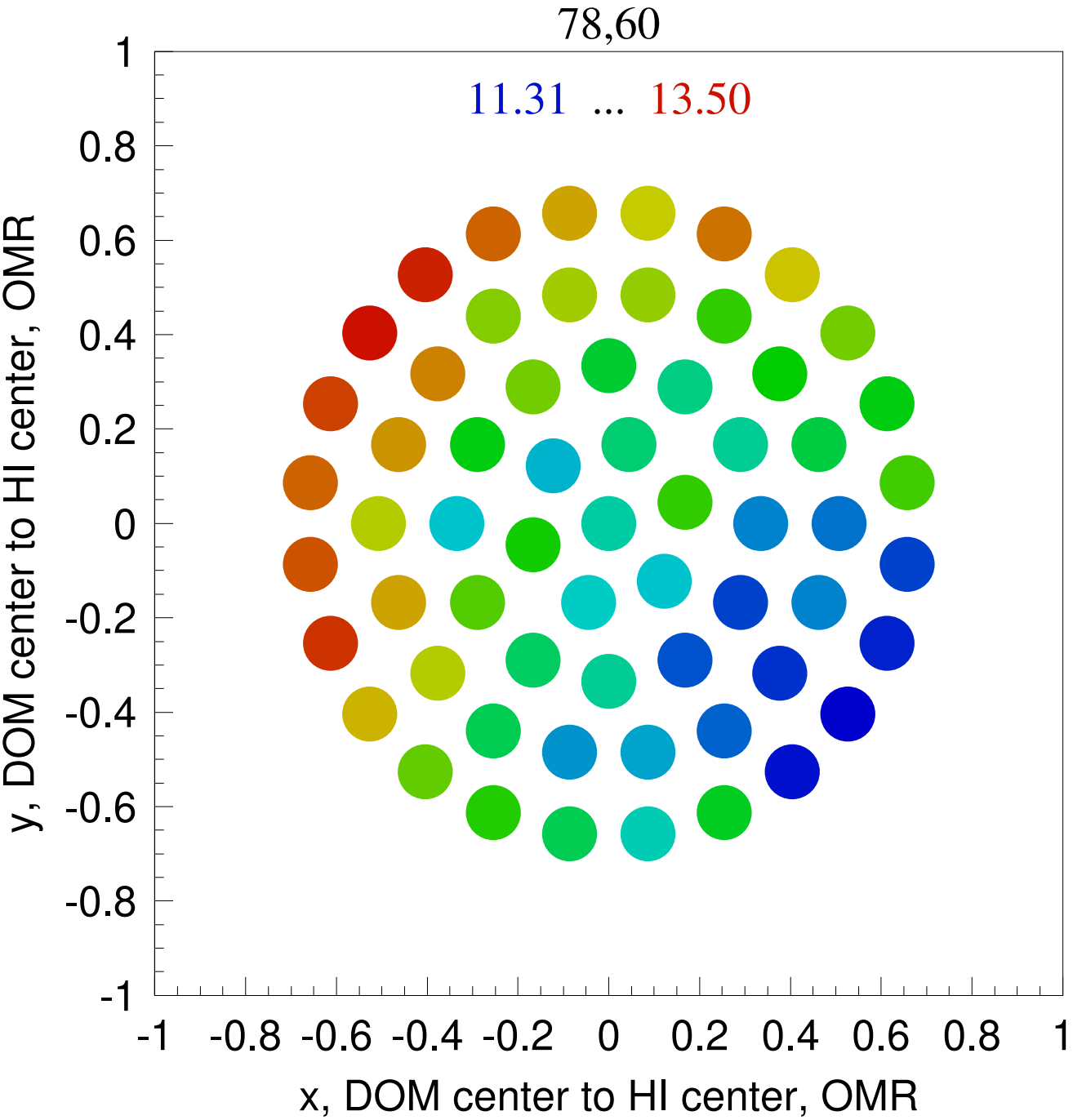

78,55
9.70 ... 10.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

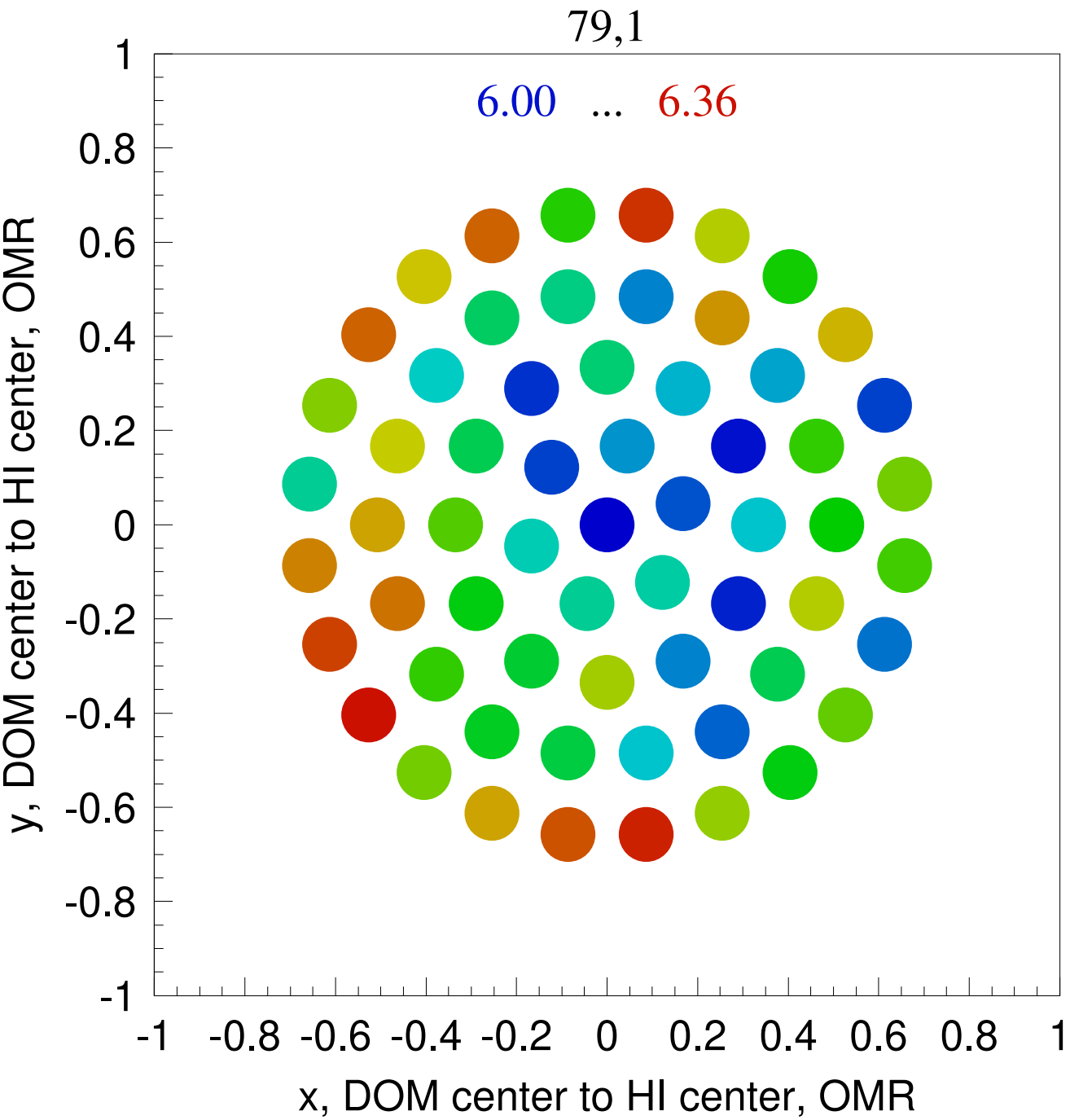

78,56
9.21 ... 10.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

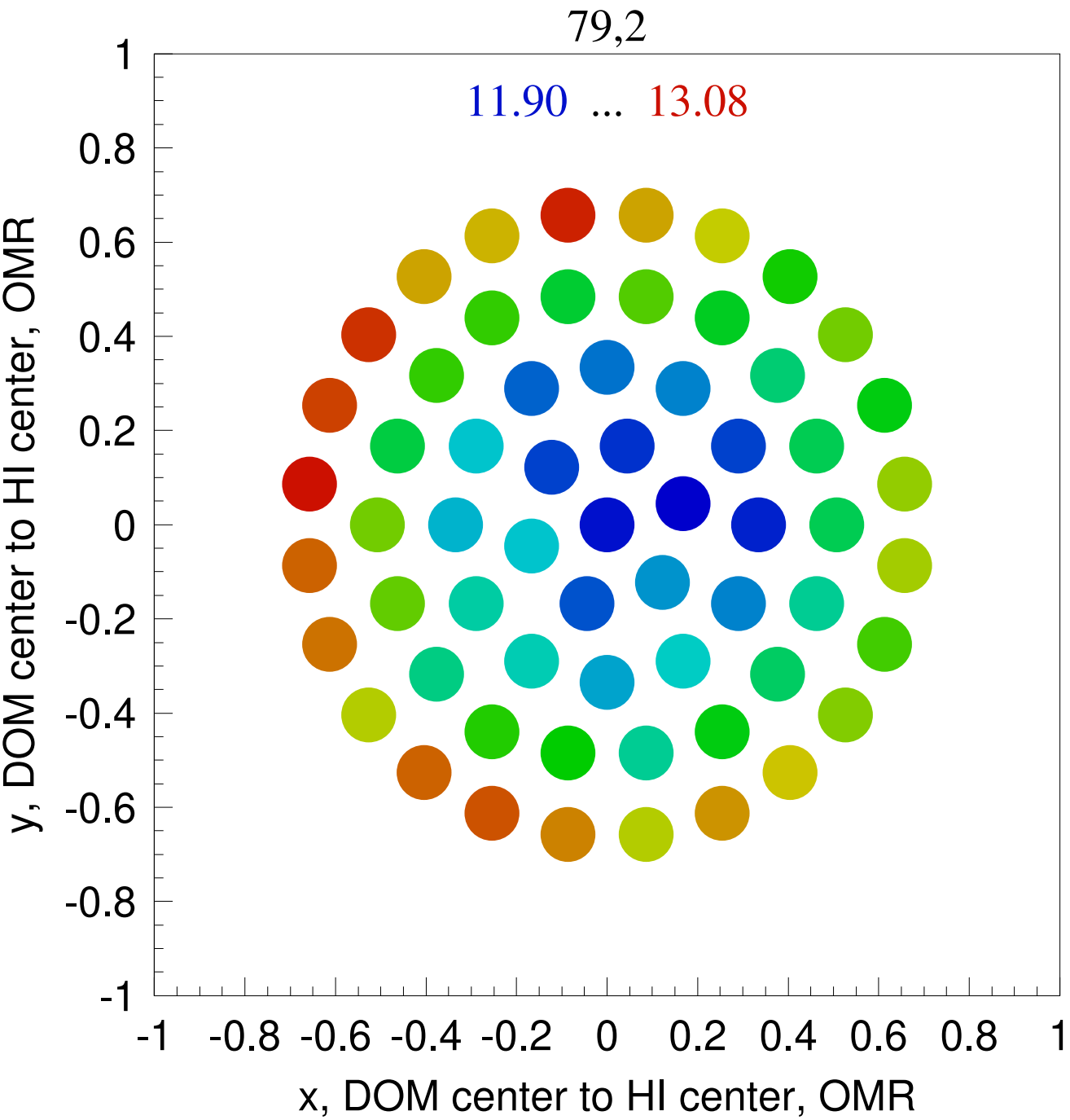

78,57
9.41 ... 11.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

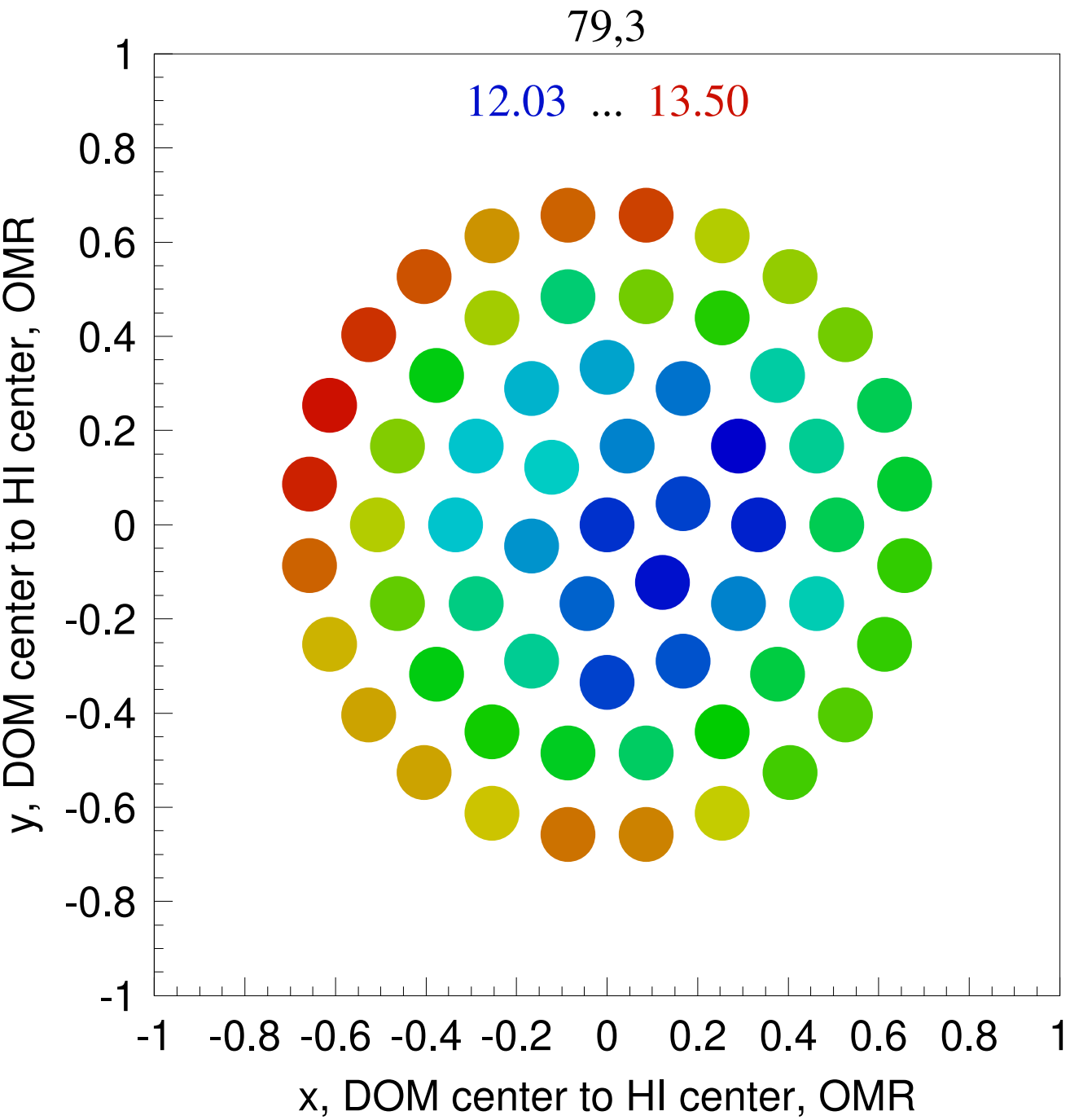

78,58
9.30 ... 10.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

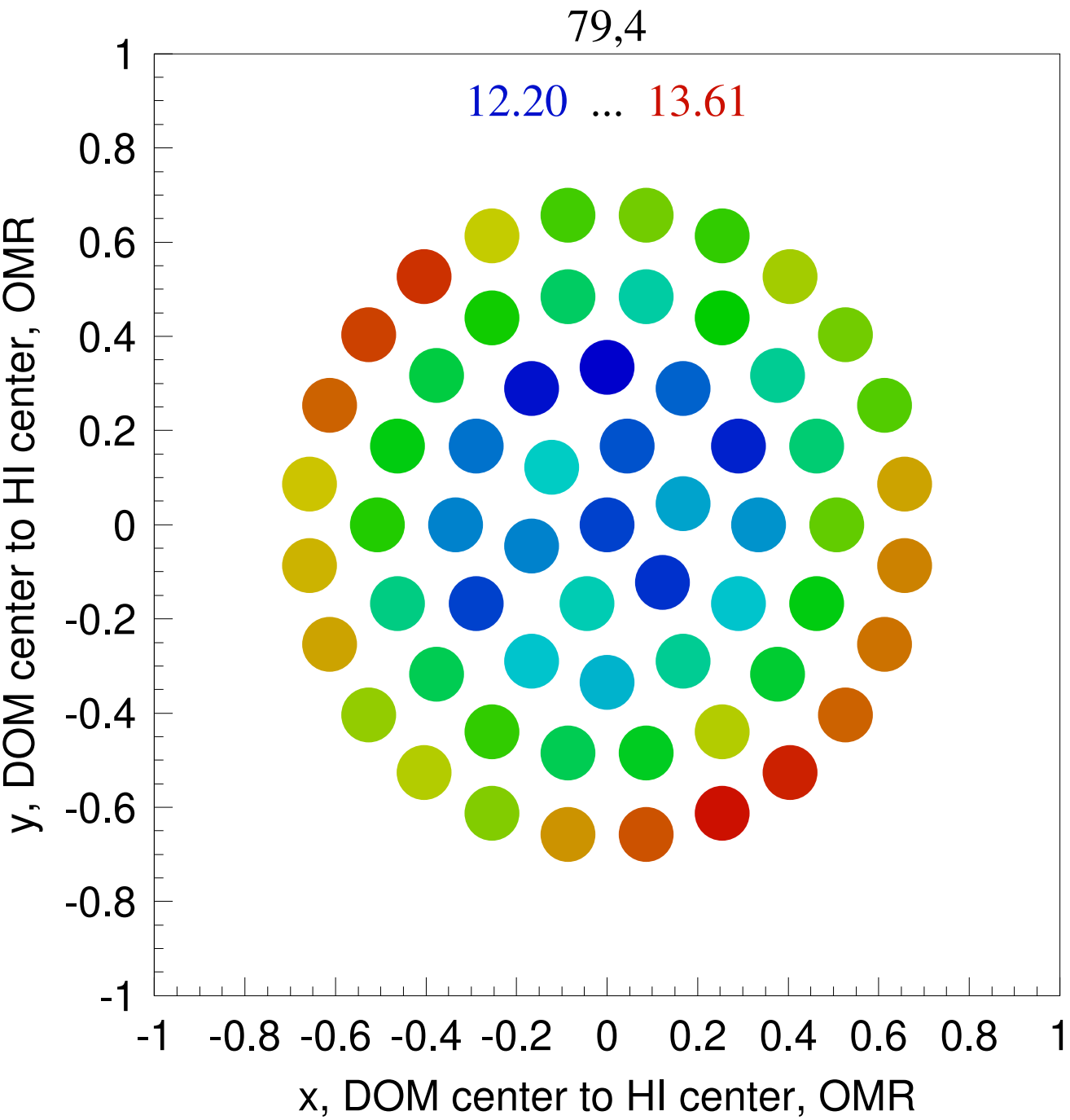

78,59
10.01 ... 11.78
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

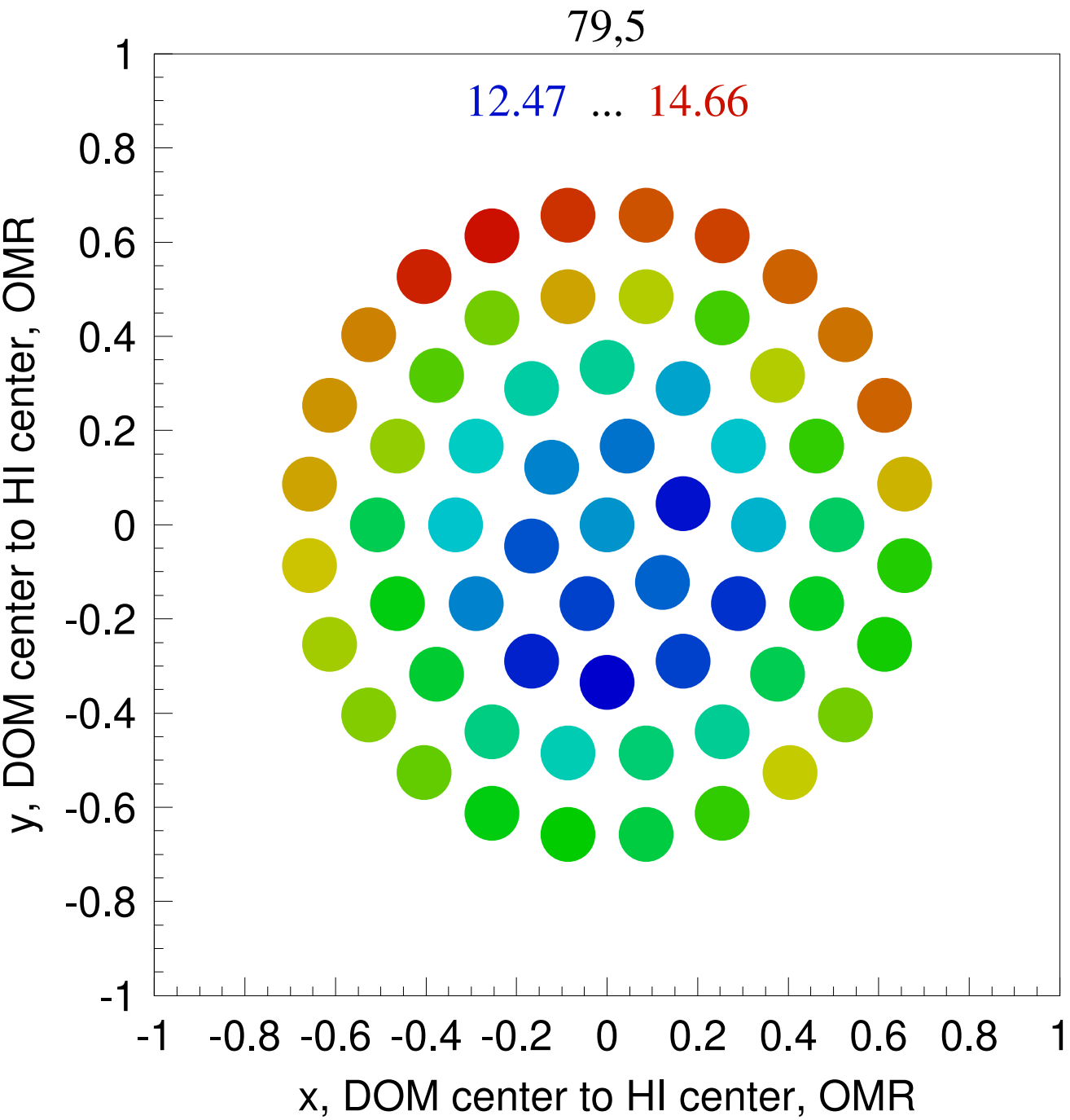

78,60
11.31 ... 13.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

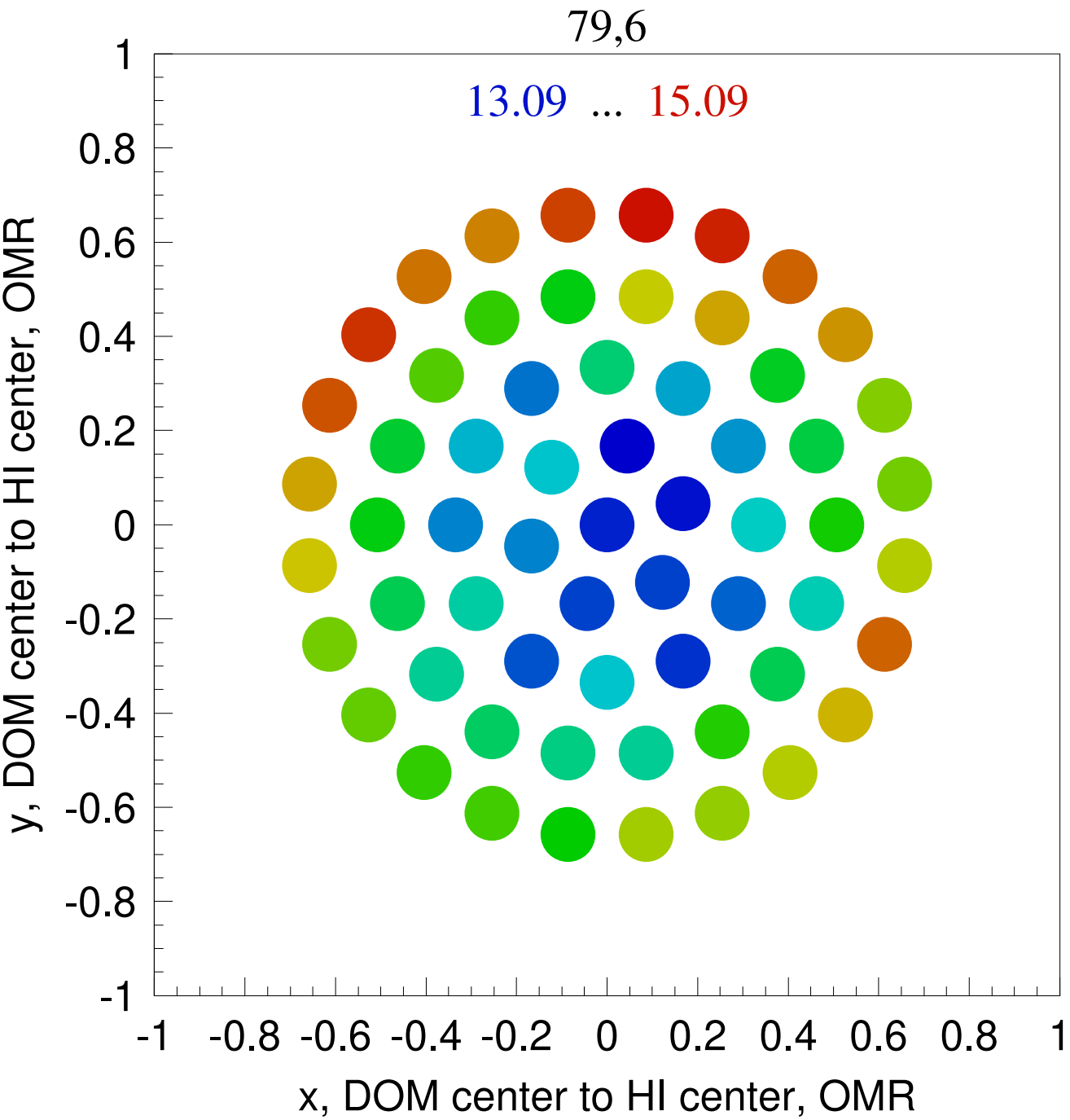

79,1
6.00 ... 6.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

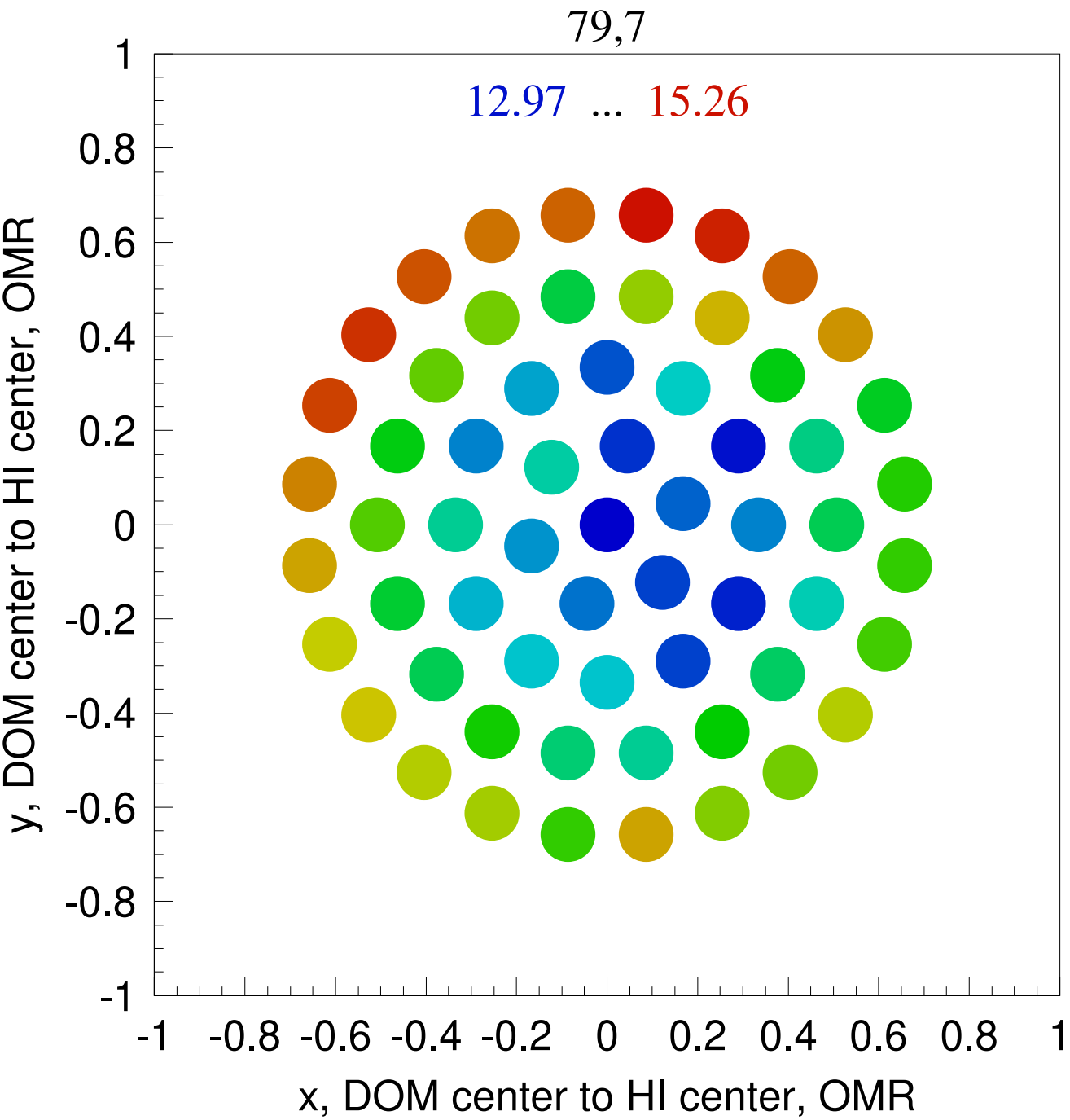

79,2
11.90 ... 13.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

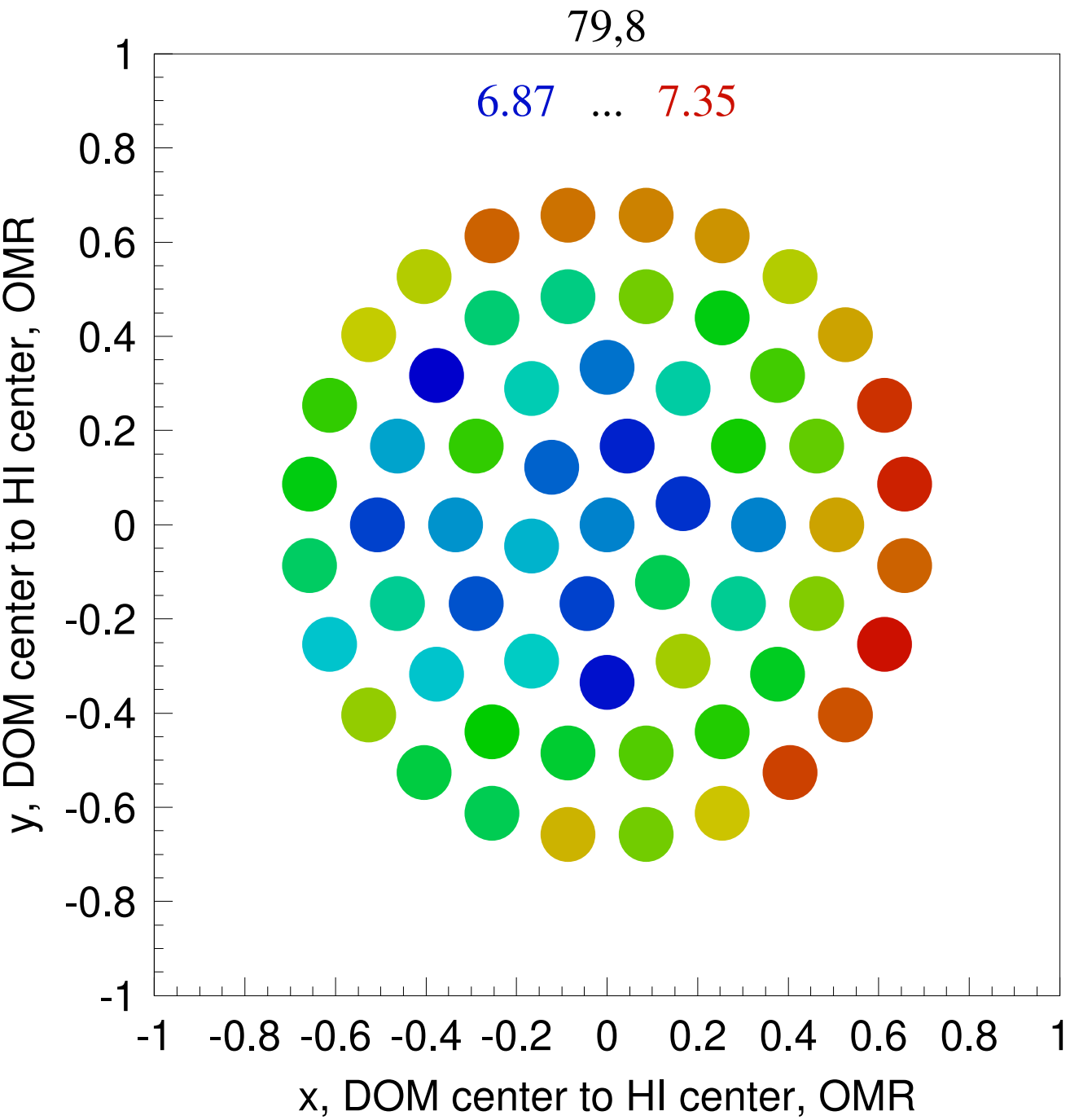

79,3
12.03 ... 13.50
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

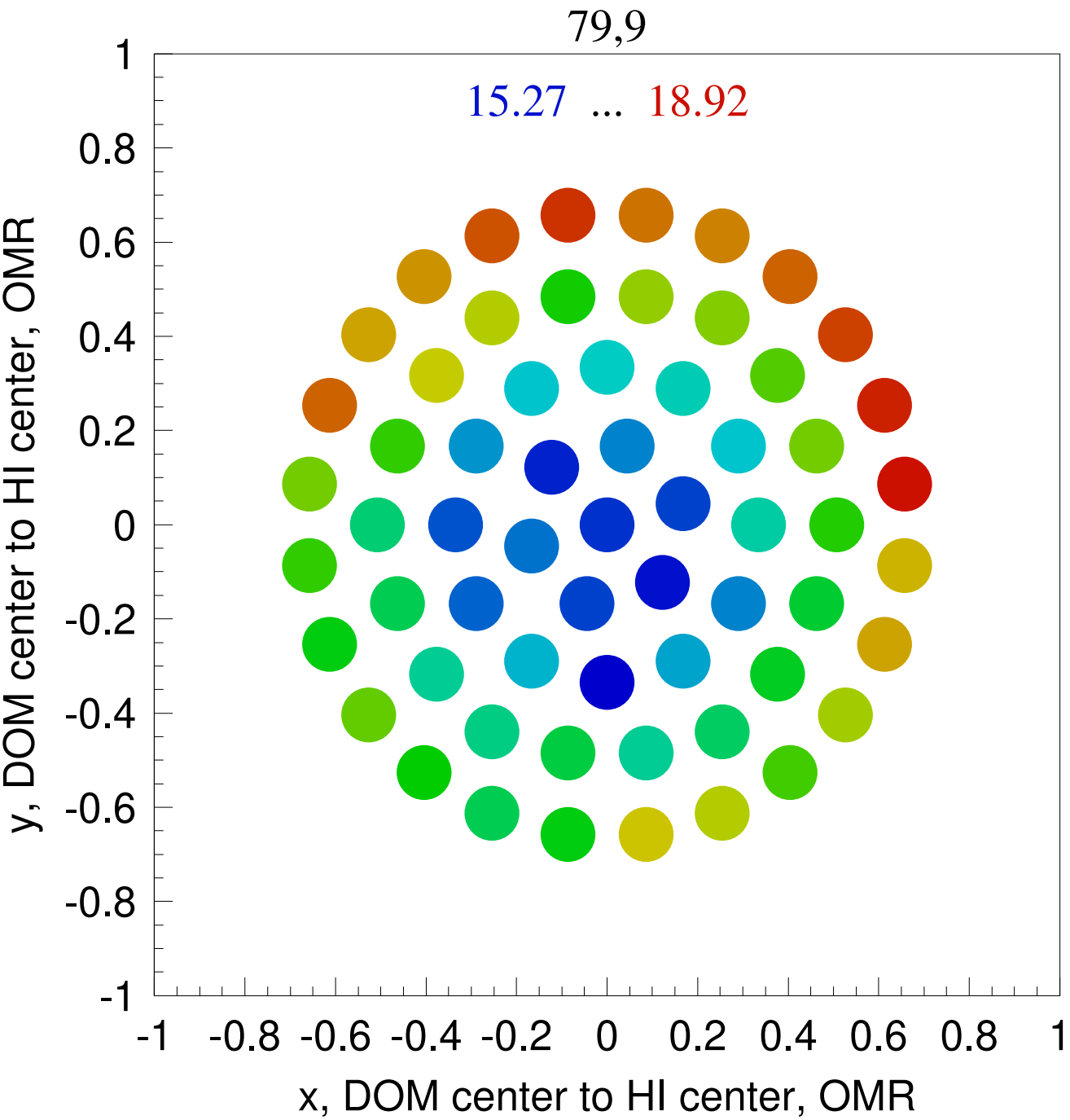

79,4
12.20 ... 13.61
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

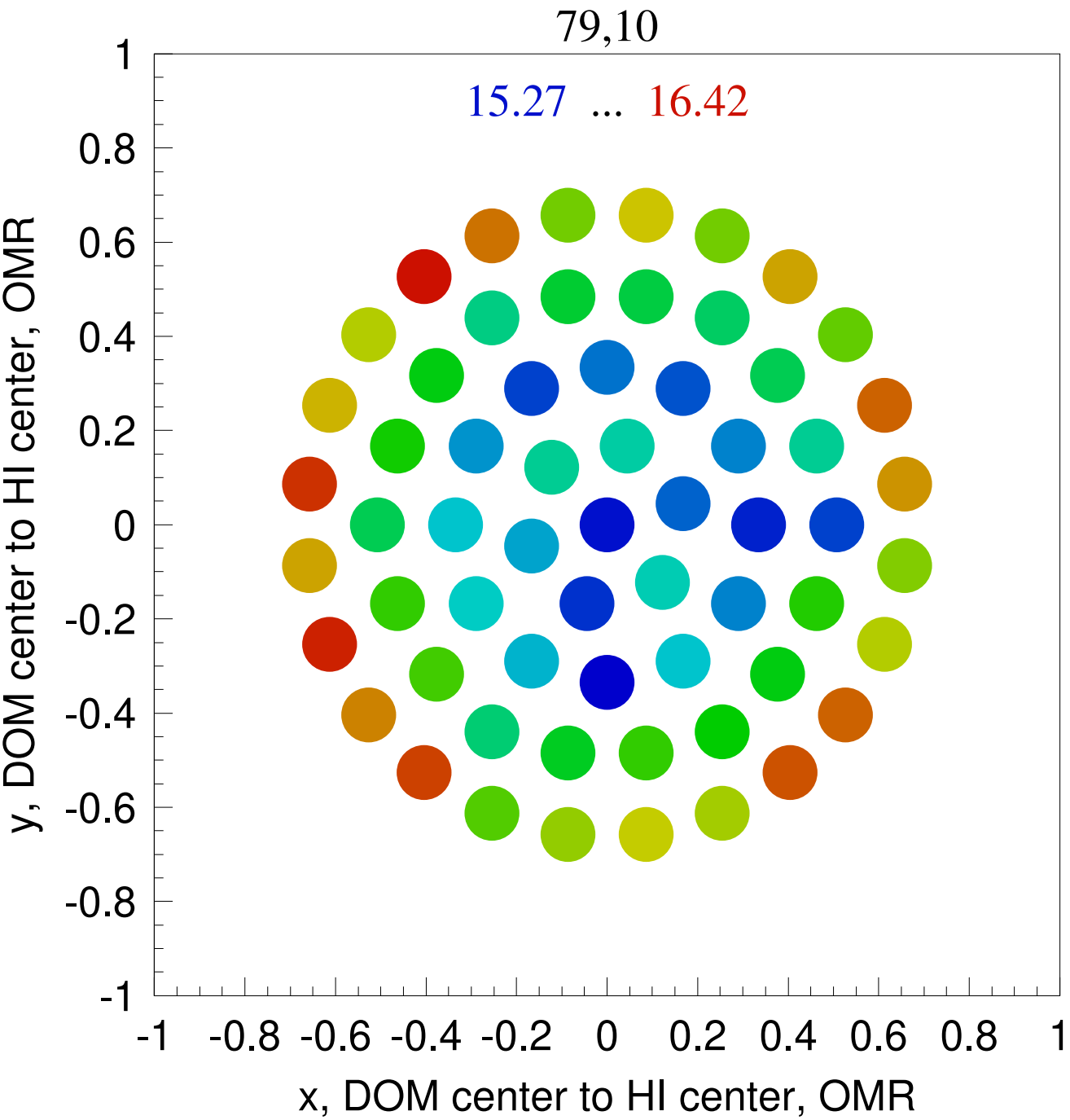

79,5
12.47 ... 14.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

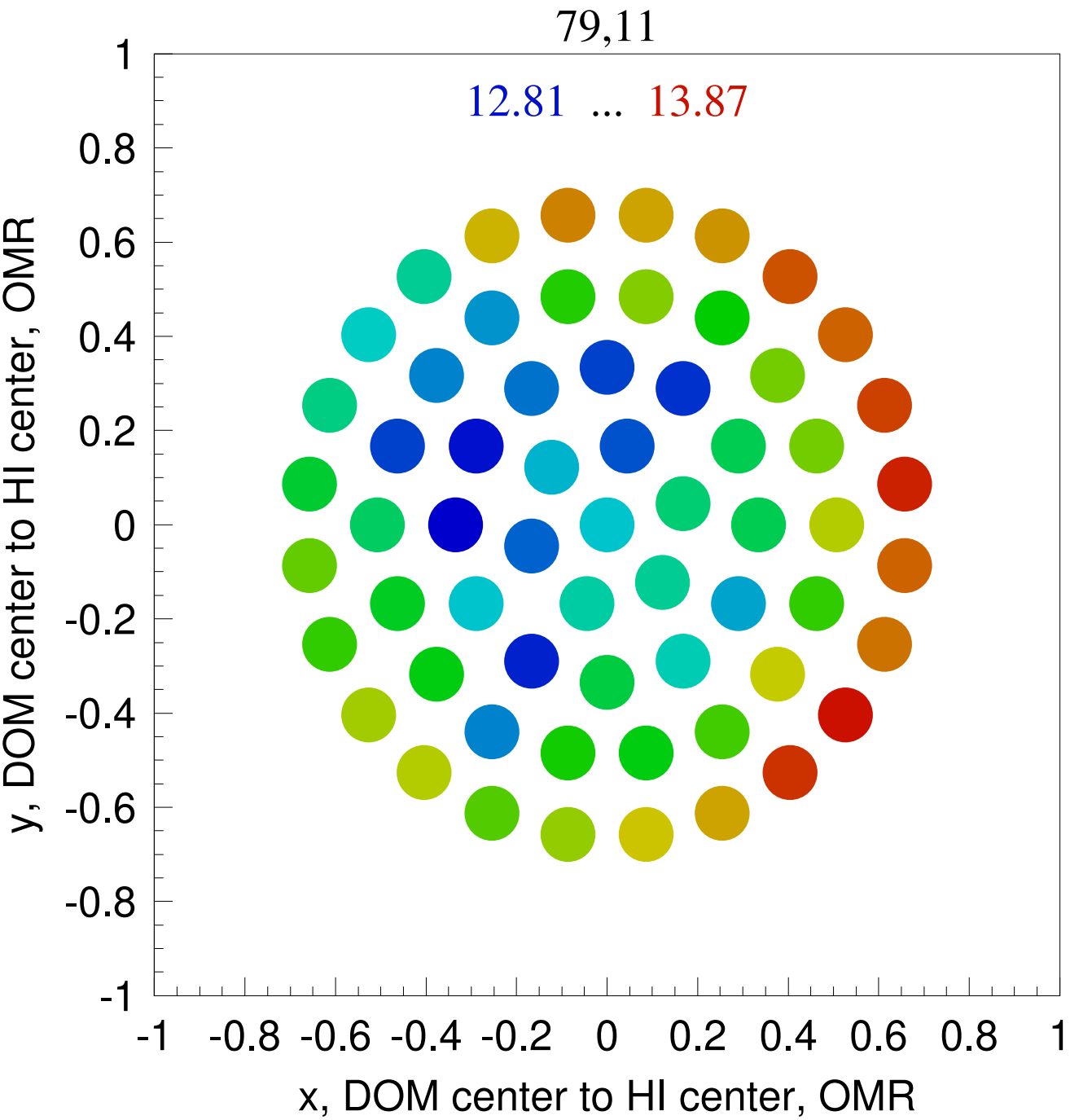

79,6
13.09 ... 15.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

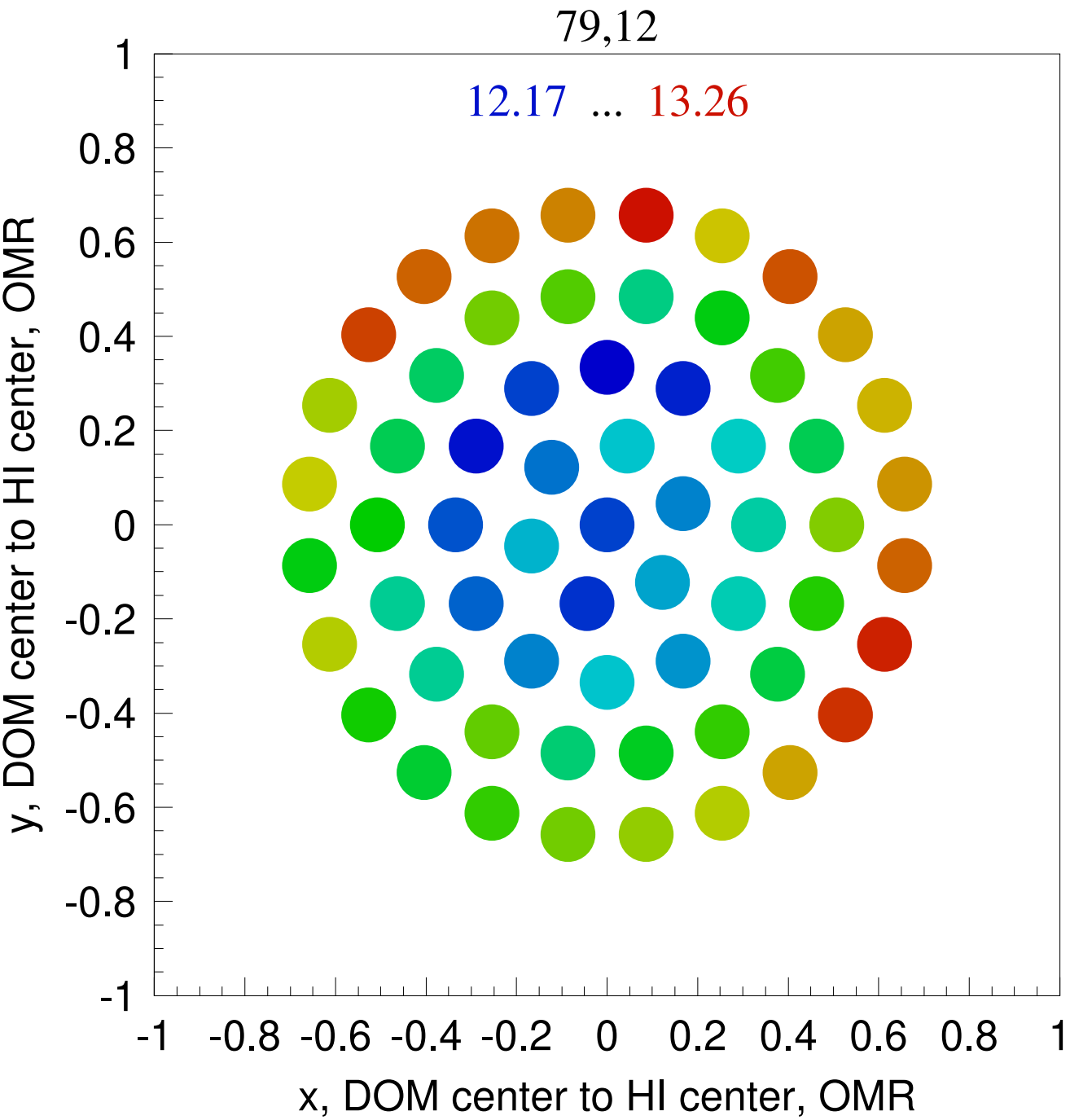

79,7
12.97 ... 15.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

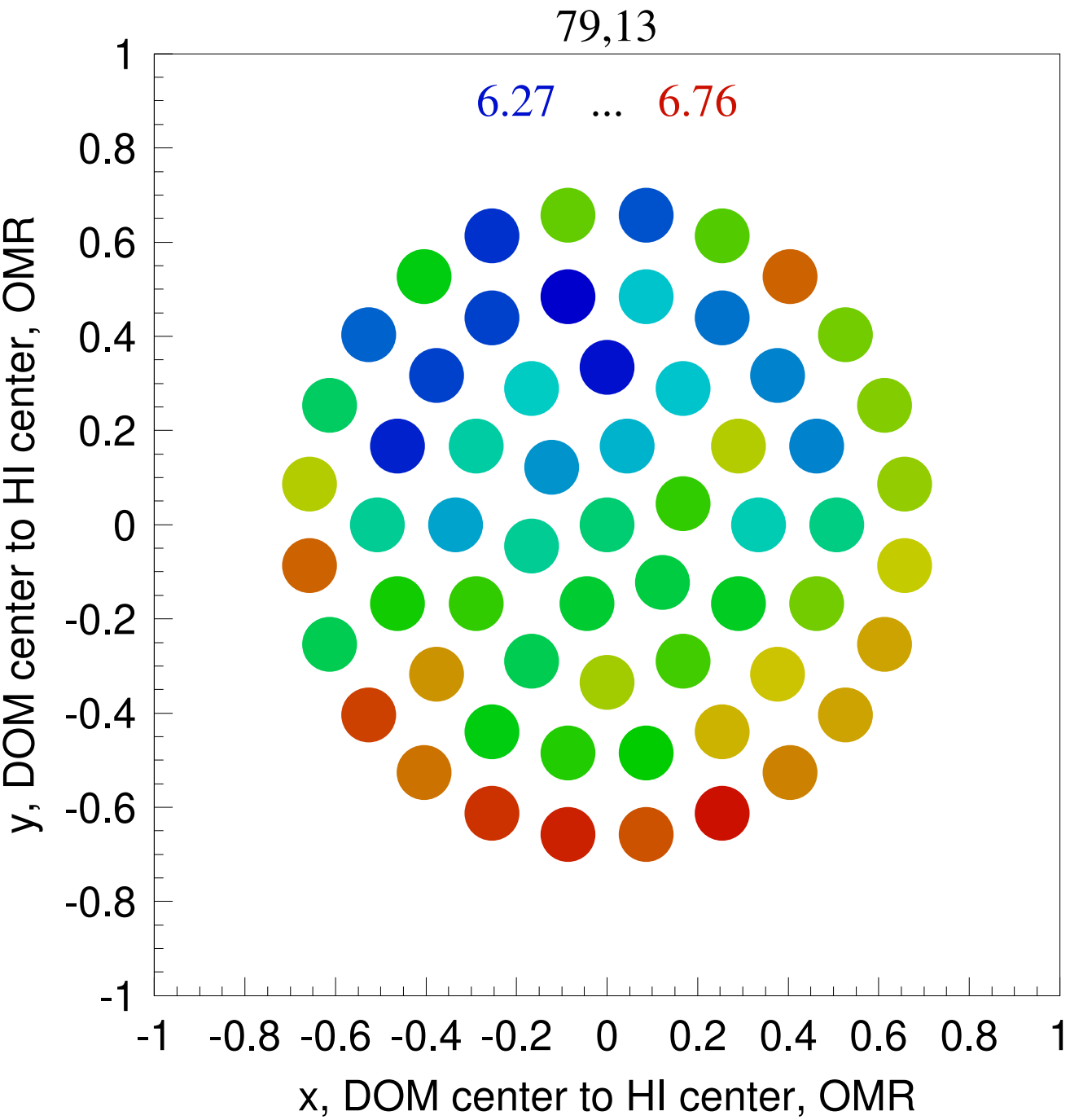

79,8
6.87 ... 7.35
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

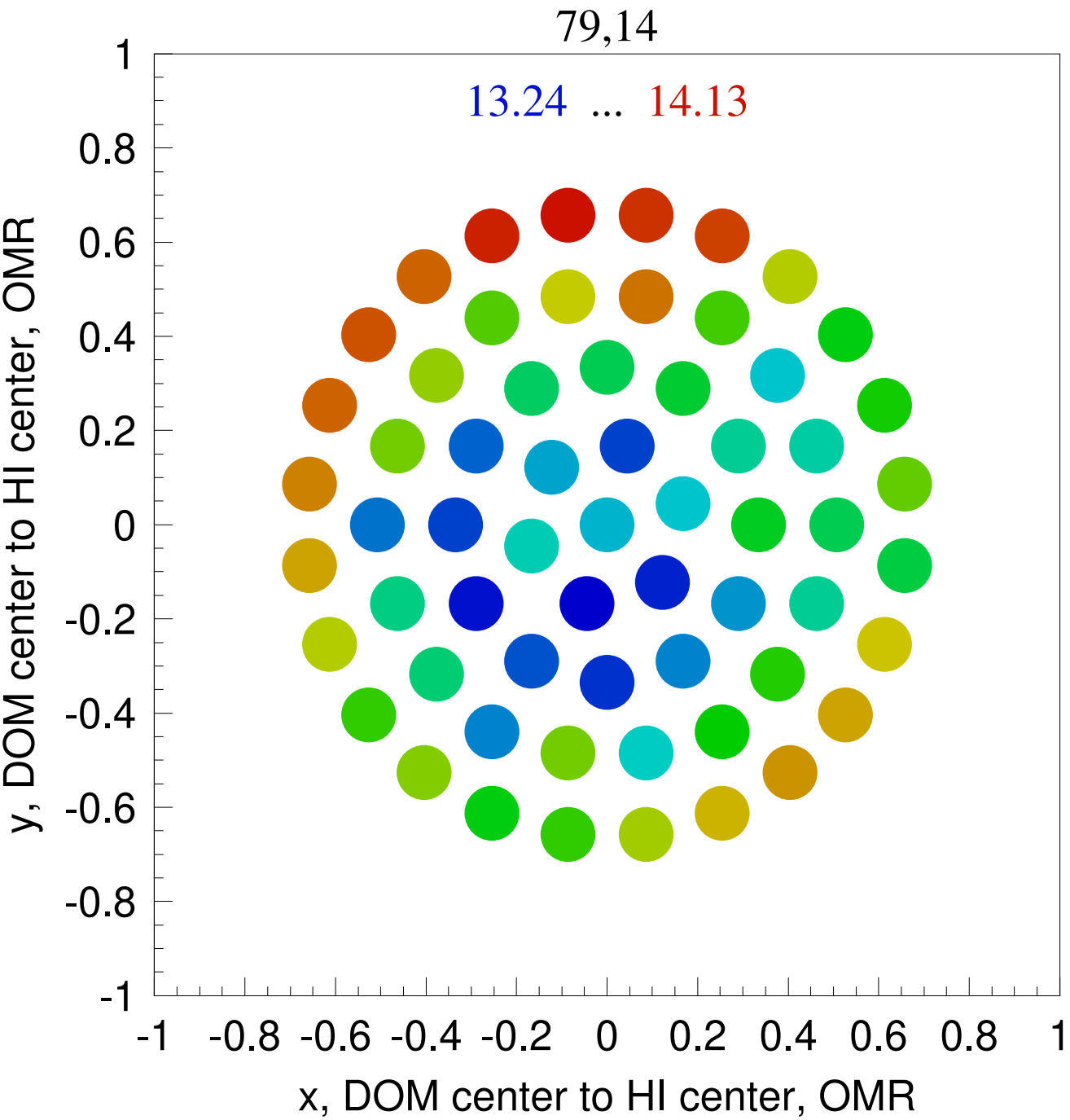

79,9
15.27 ... 18.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

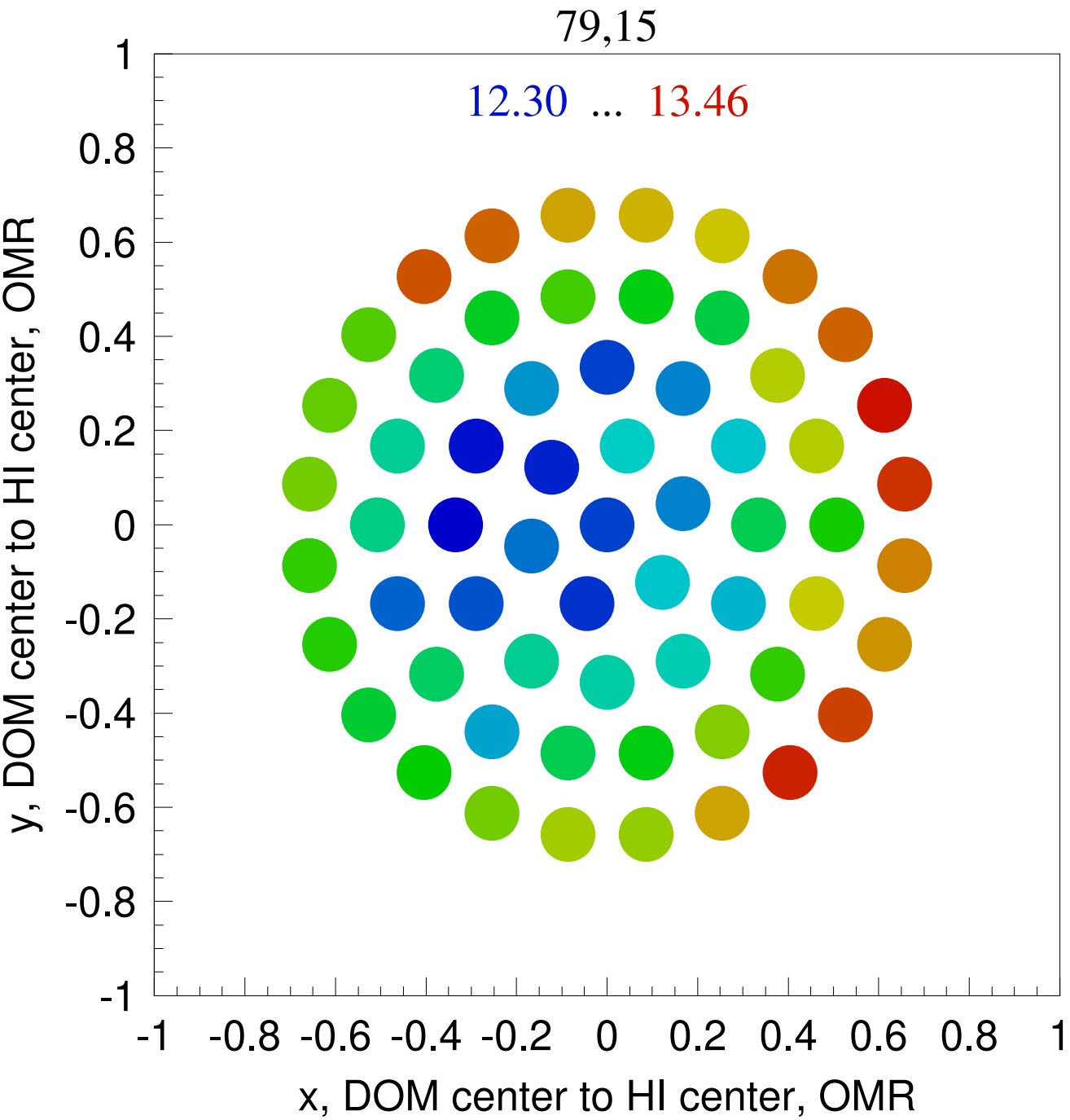

79,10
15.27 ... 16.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

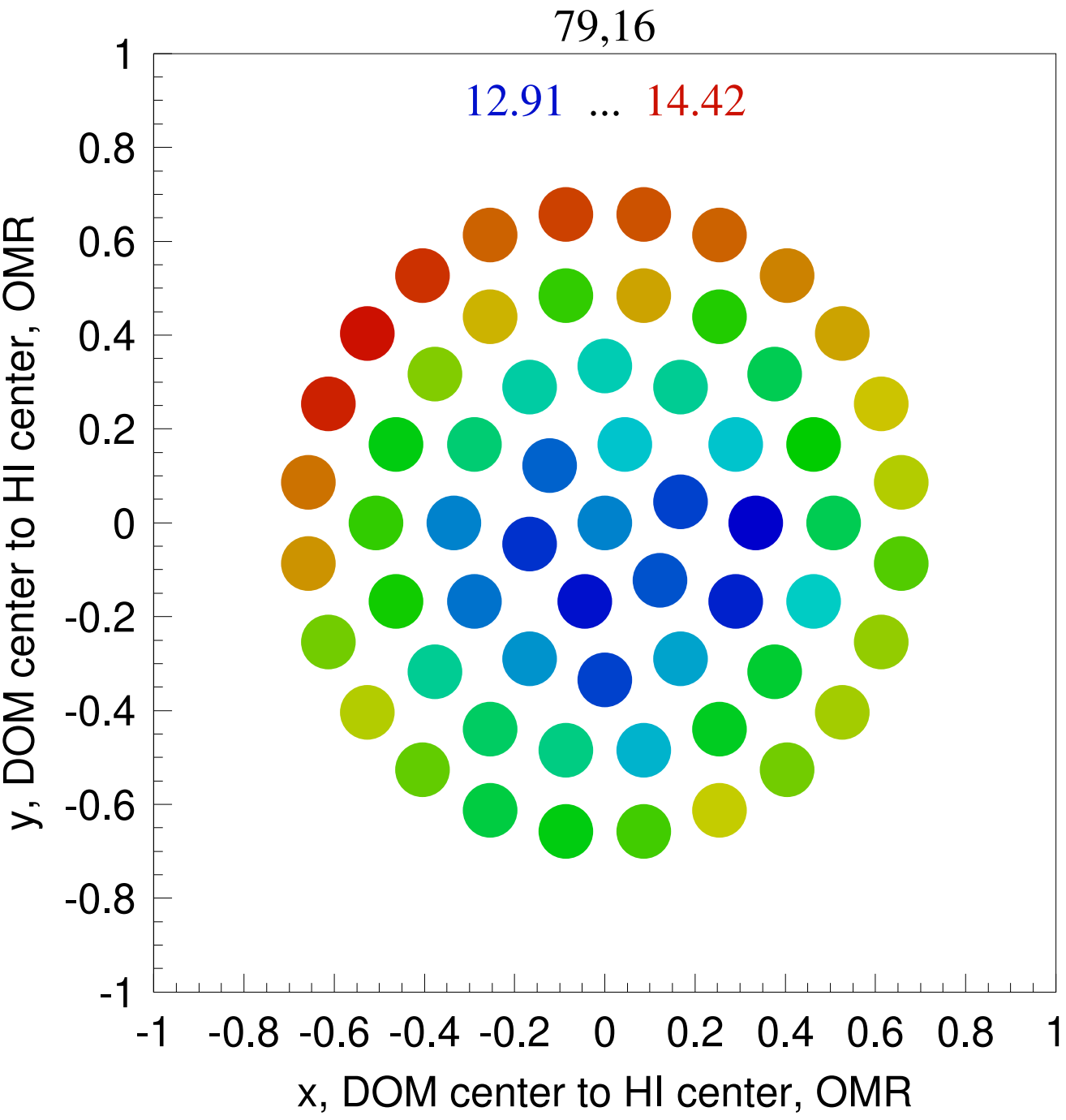

79,11
12.81 ... 13.87
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

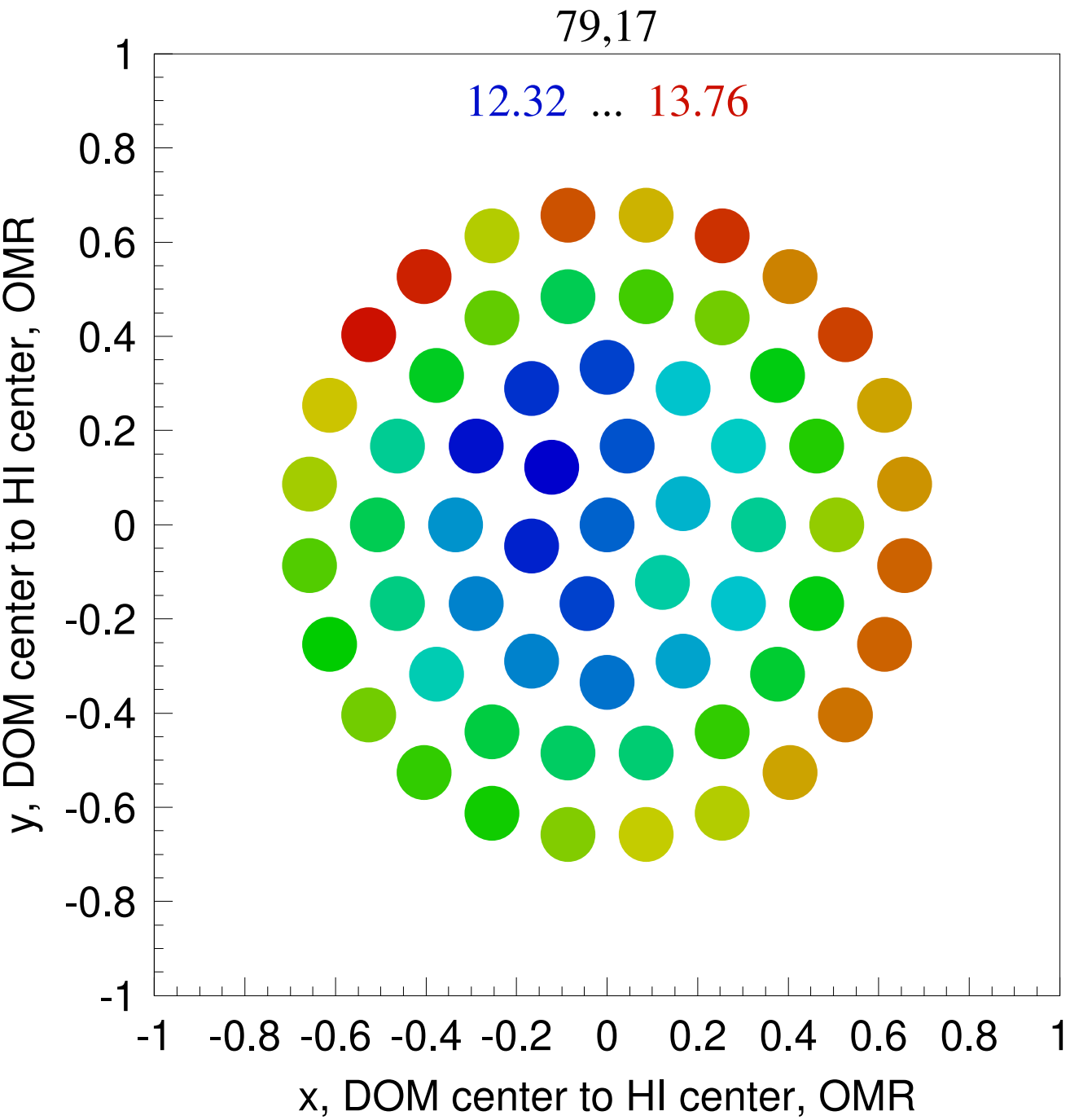

79,12
12.17 ... 13.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

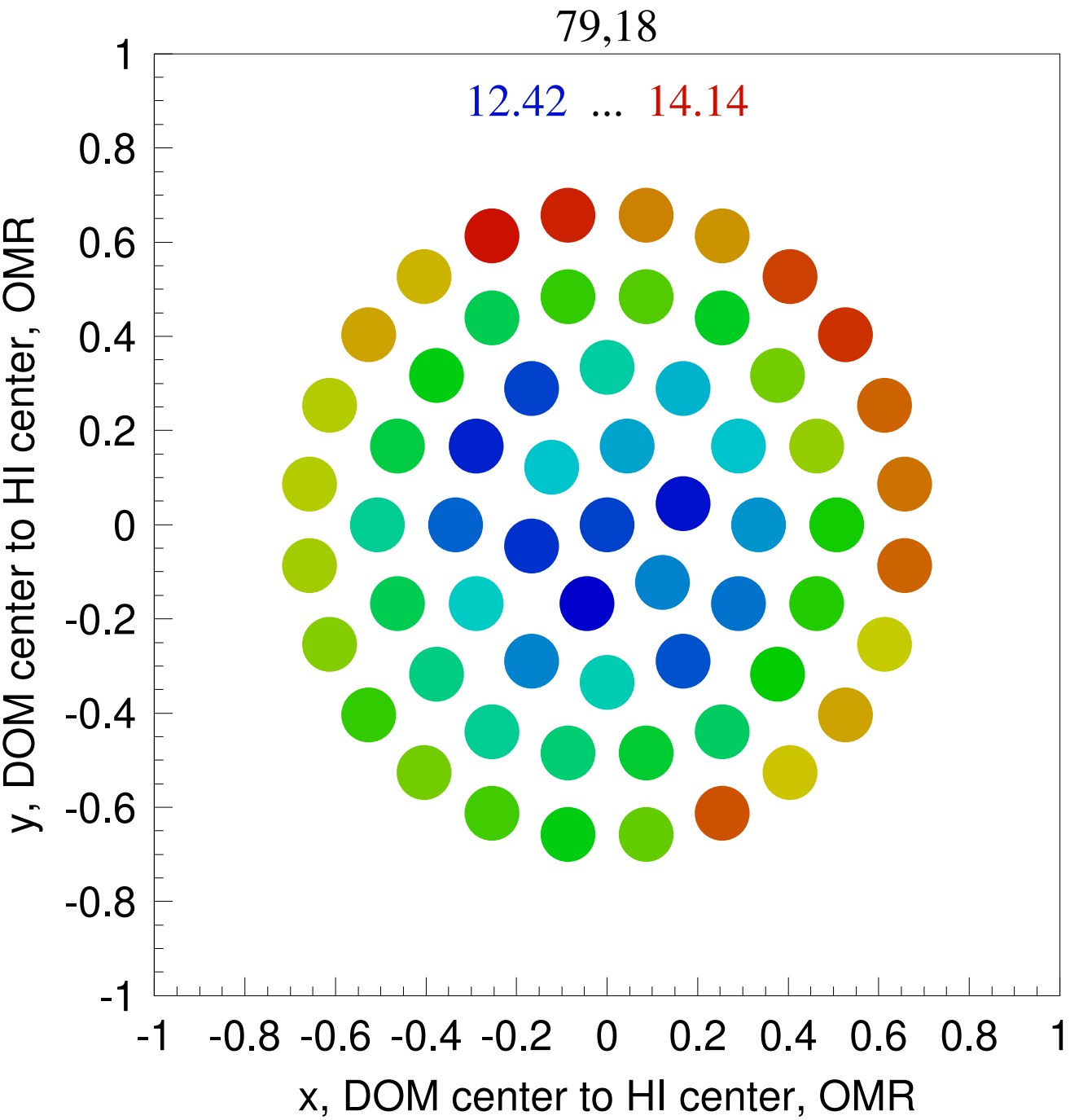

79,13
6.27 ... 6.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

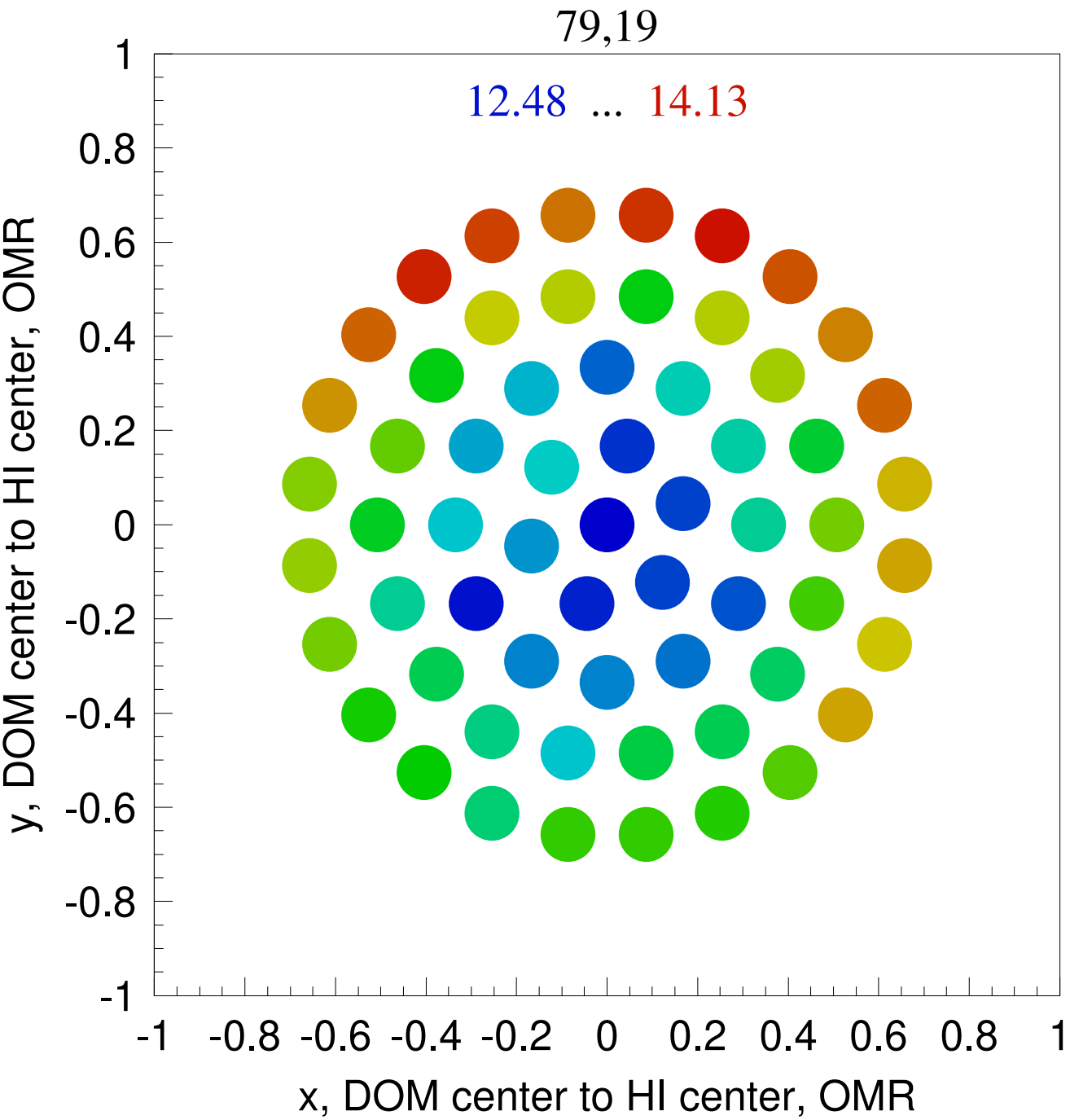

79,14
13.24 ... 14.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

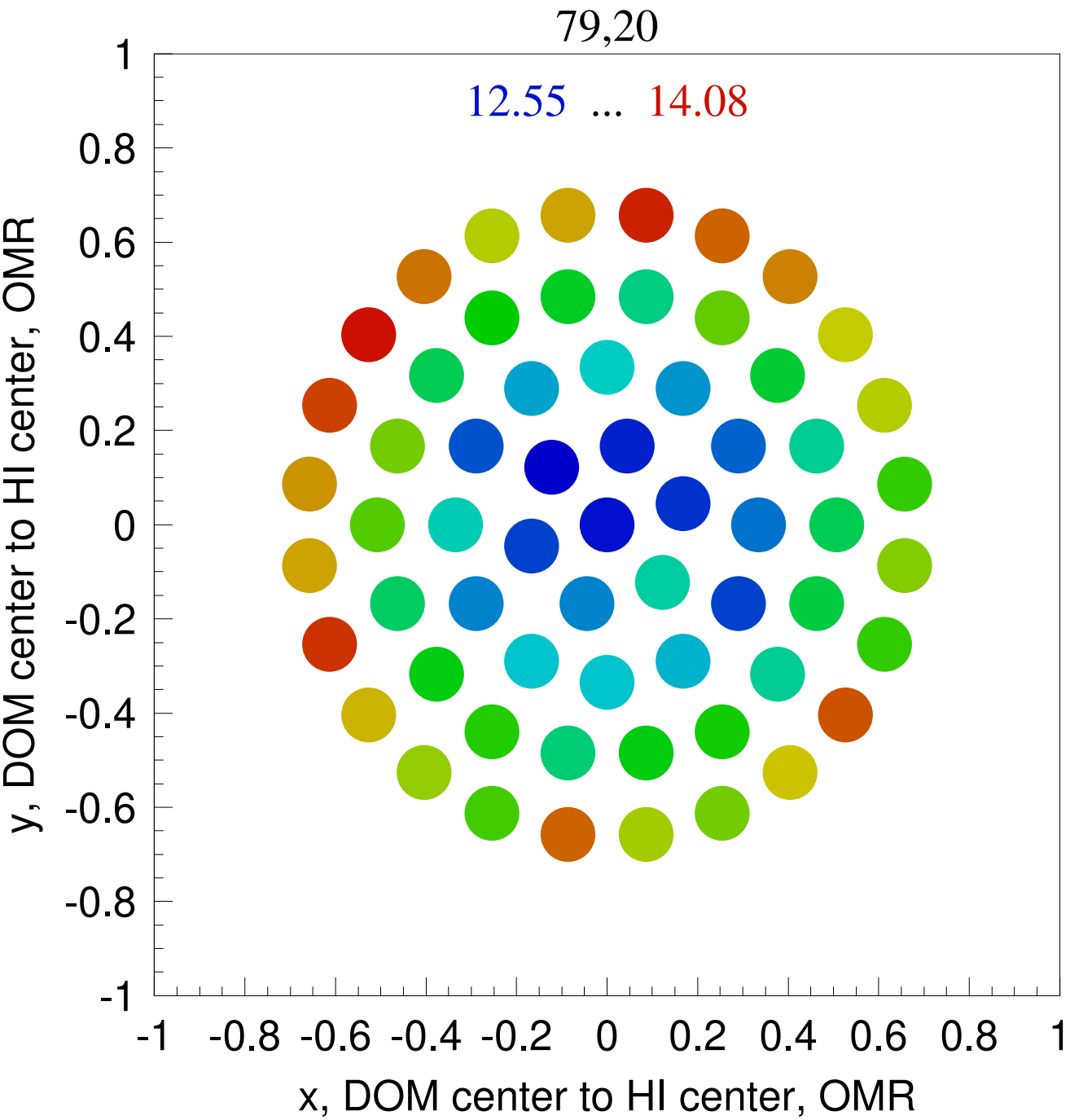

79,15
12.30 ... 13.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

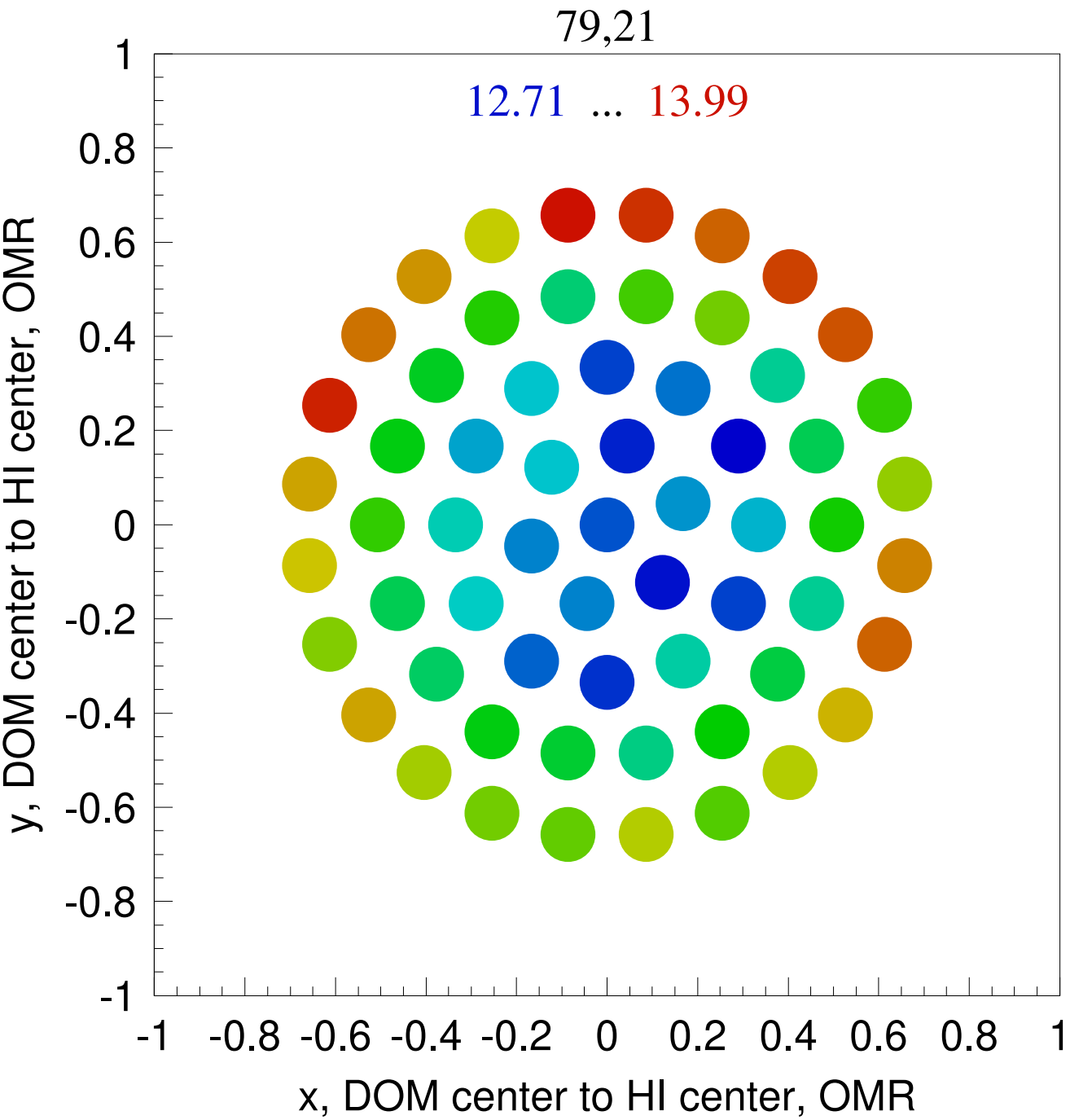

79,16
12.91 ... 14.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

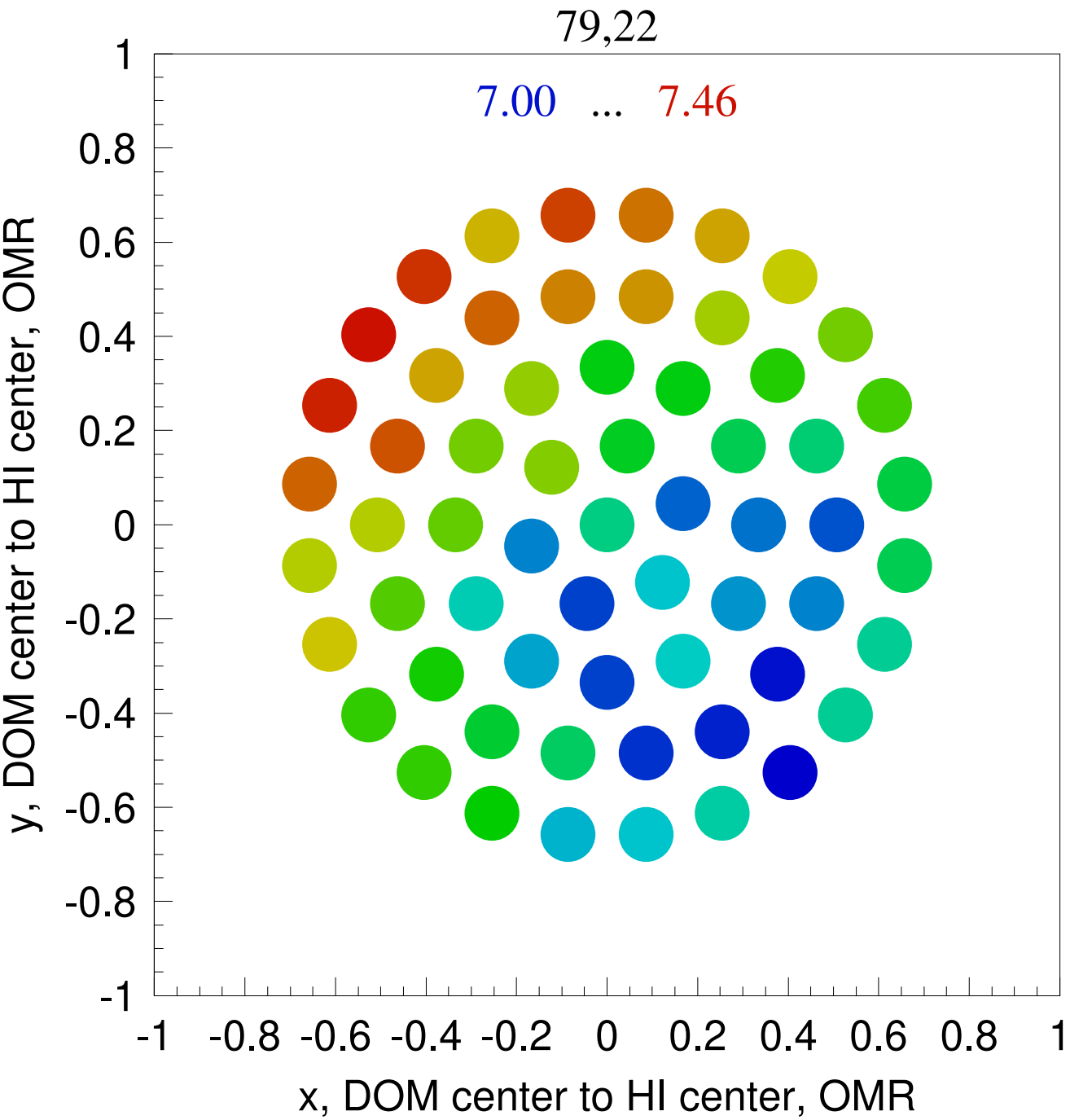

79,17
12.32 ... 13.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

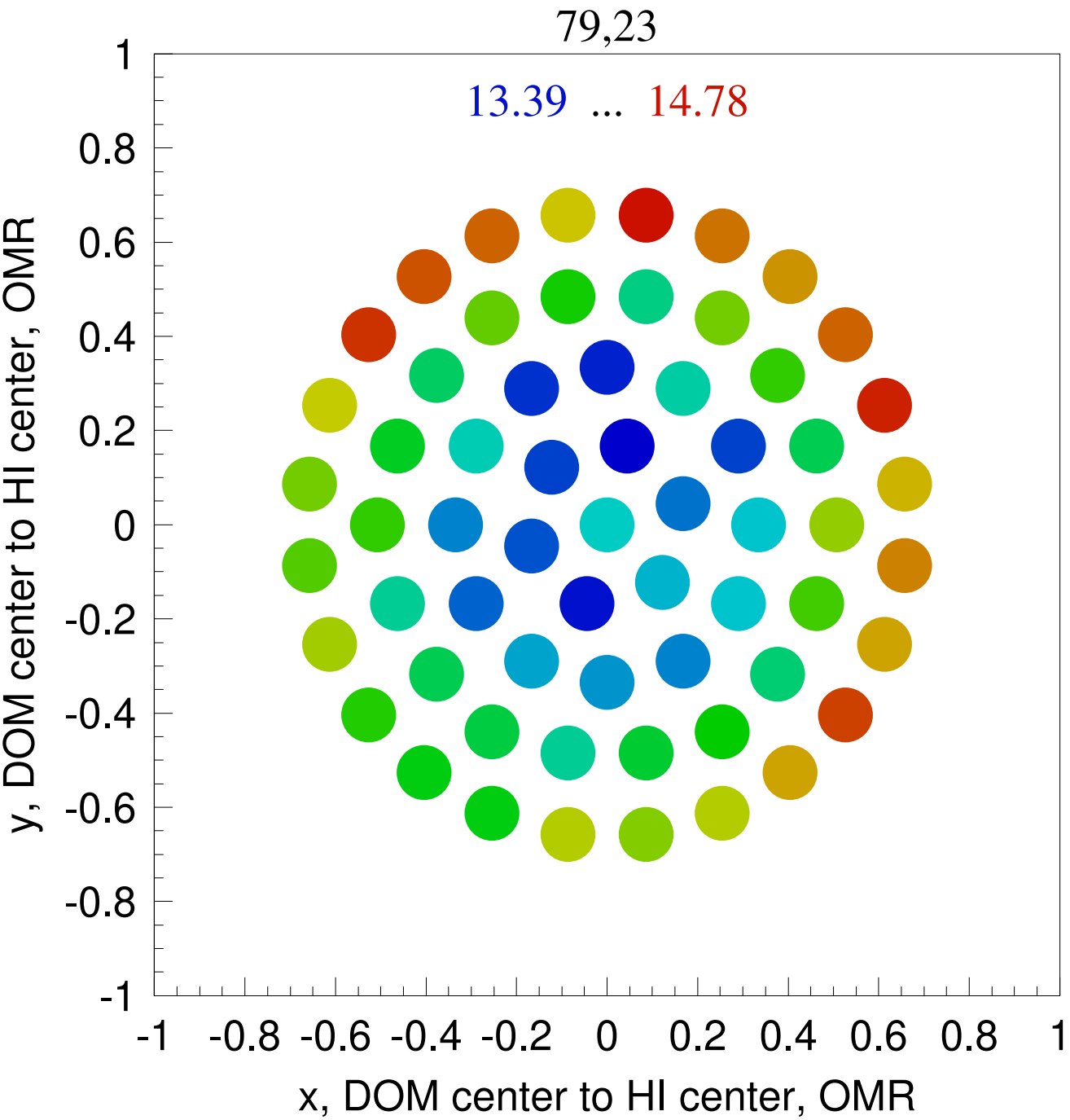

79,18
12.42 ... 14.14
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

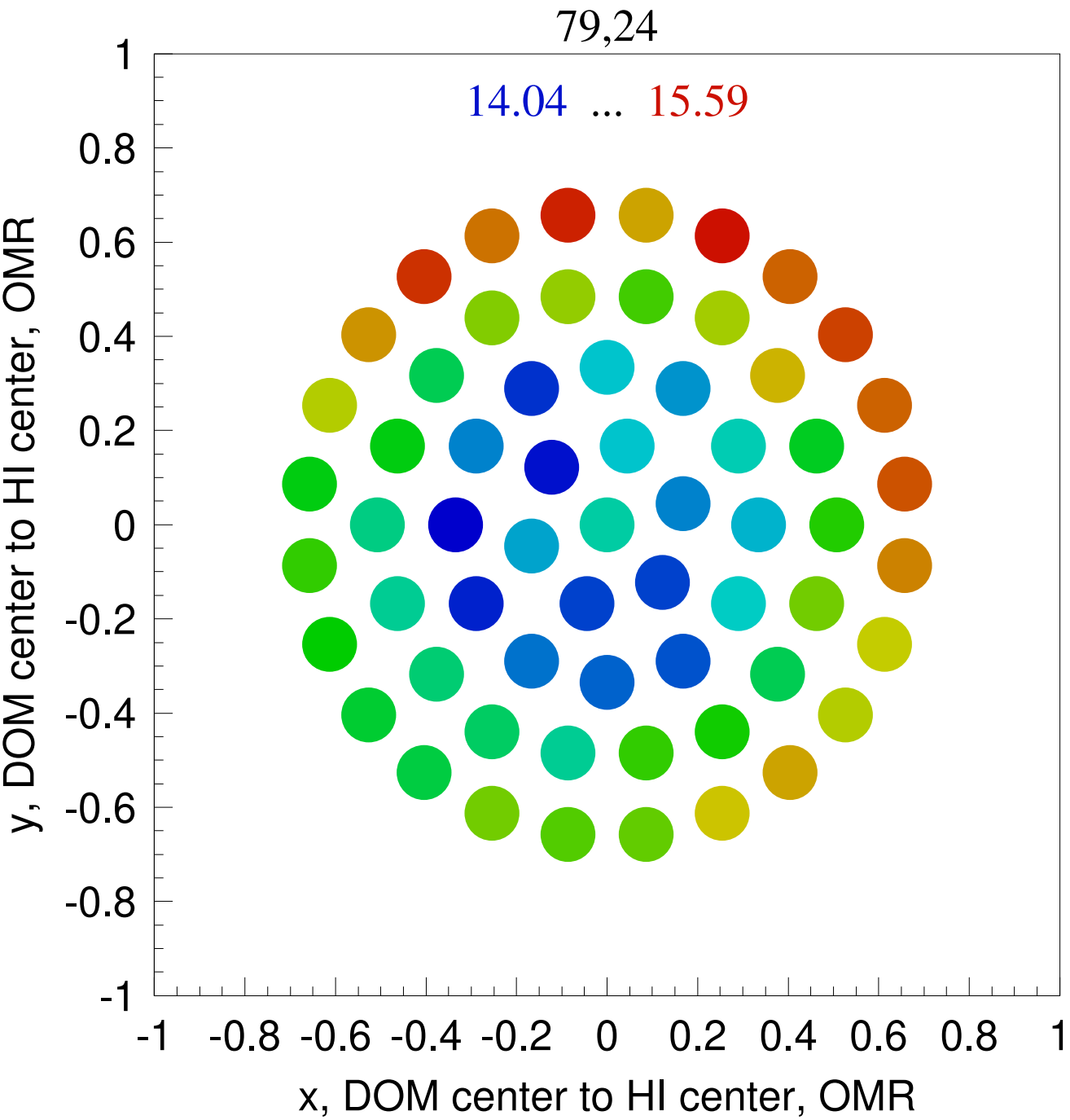

79,19
12.48 ... 14.13
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

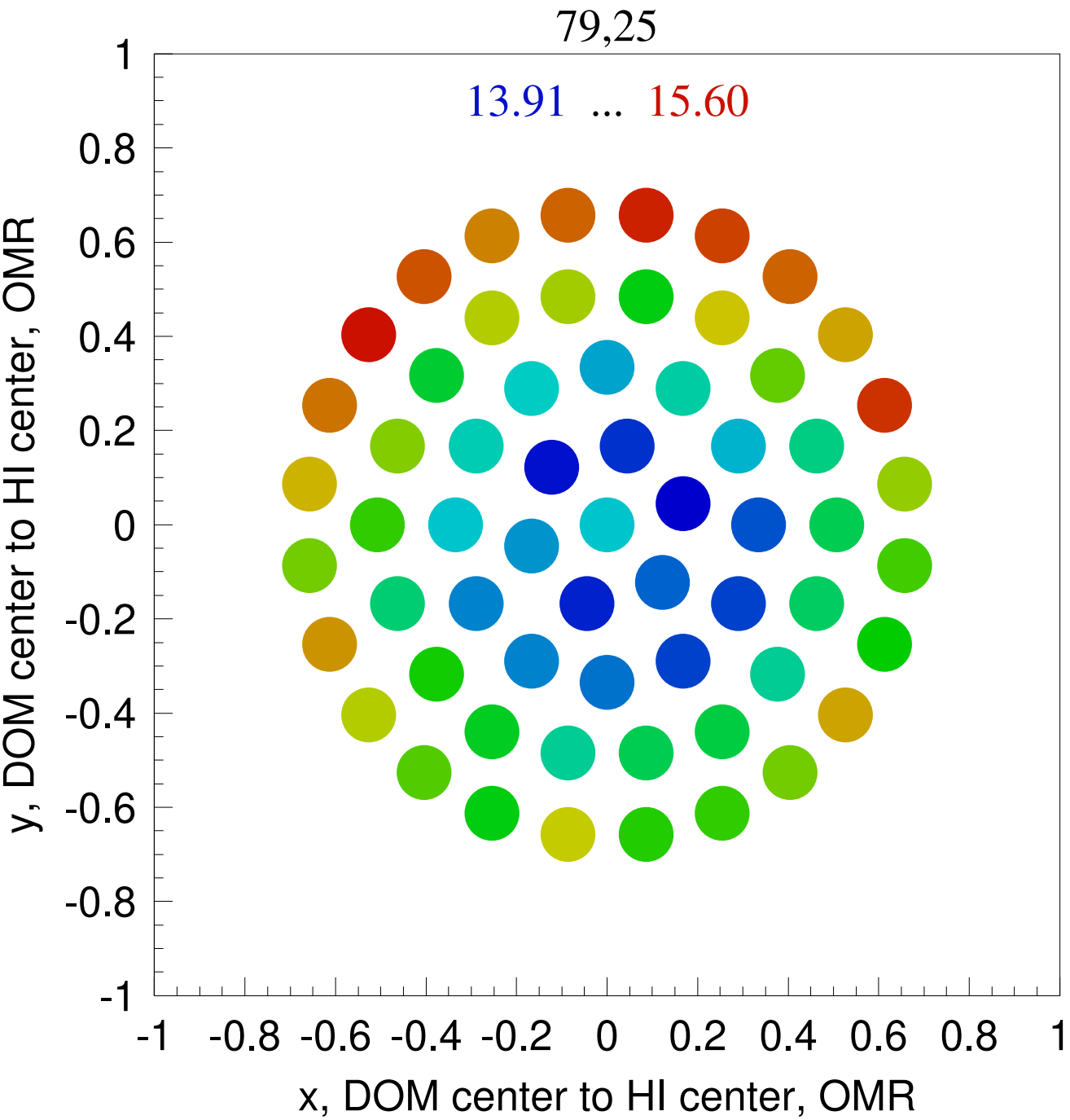

79,20
12.55 ... 14.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

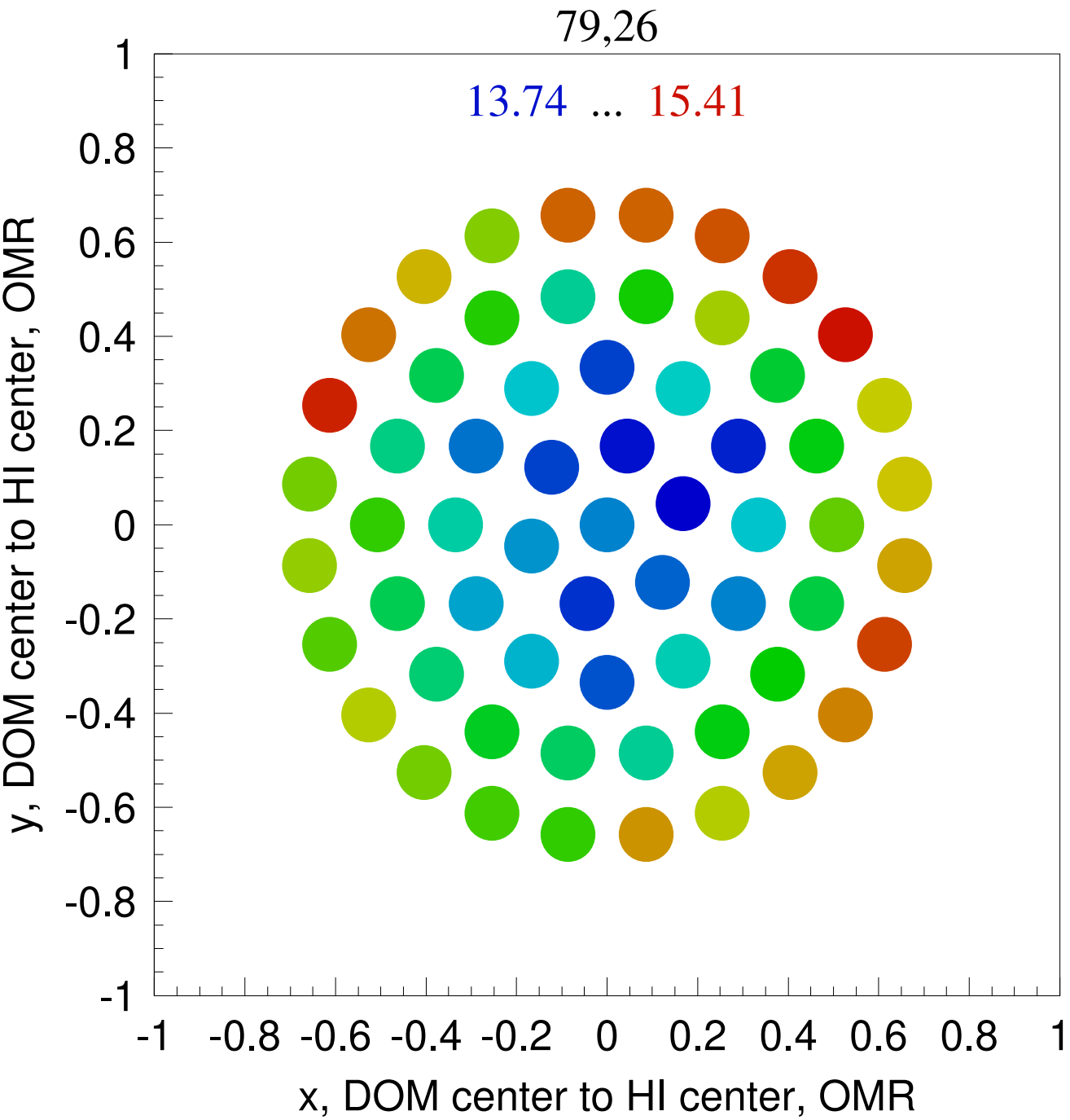

79,21
12.71 ... 13.99
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

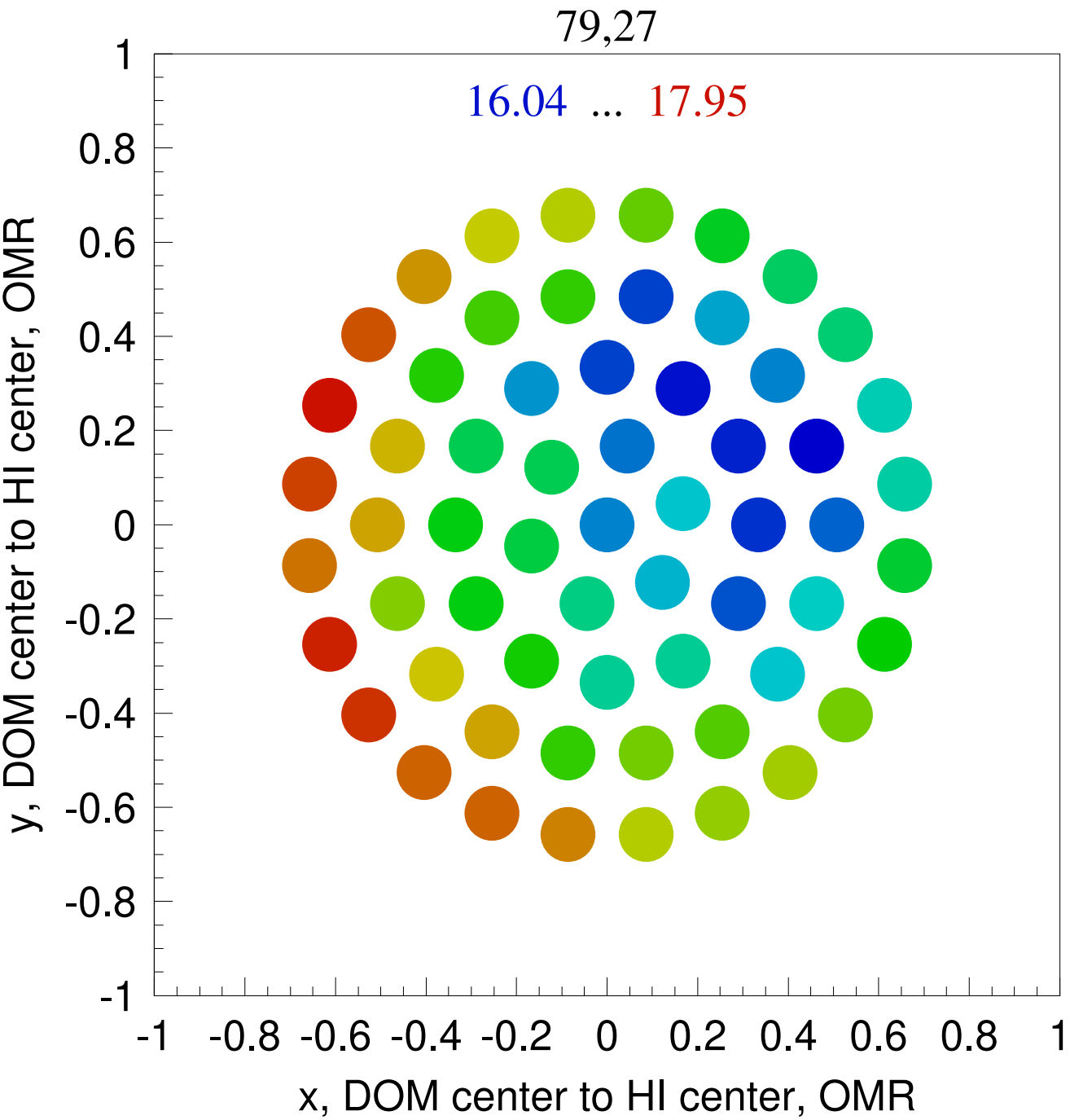

79,22
7.00 ... 7.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

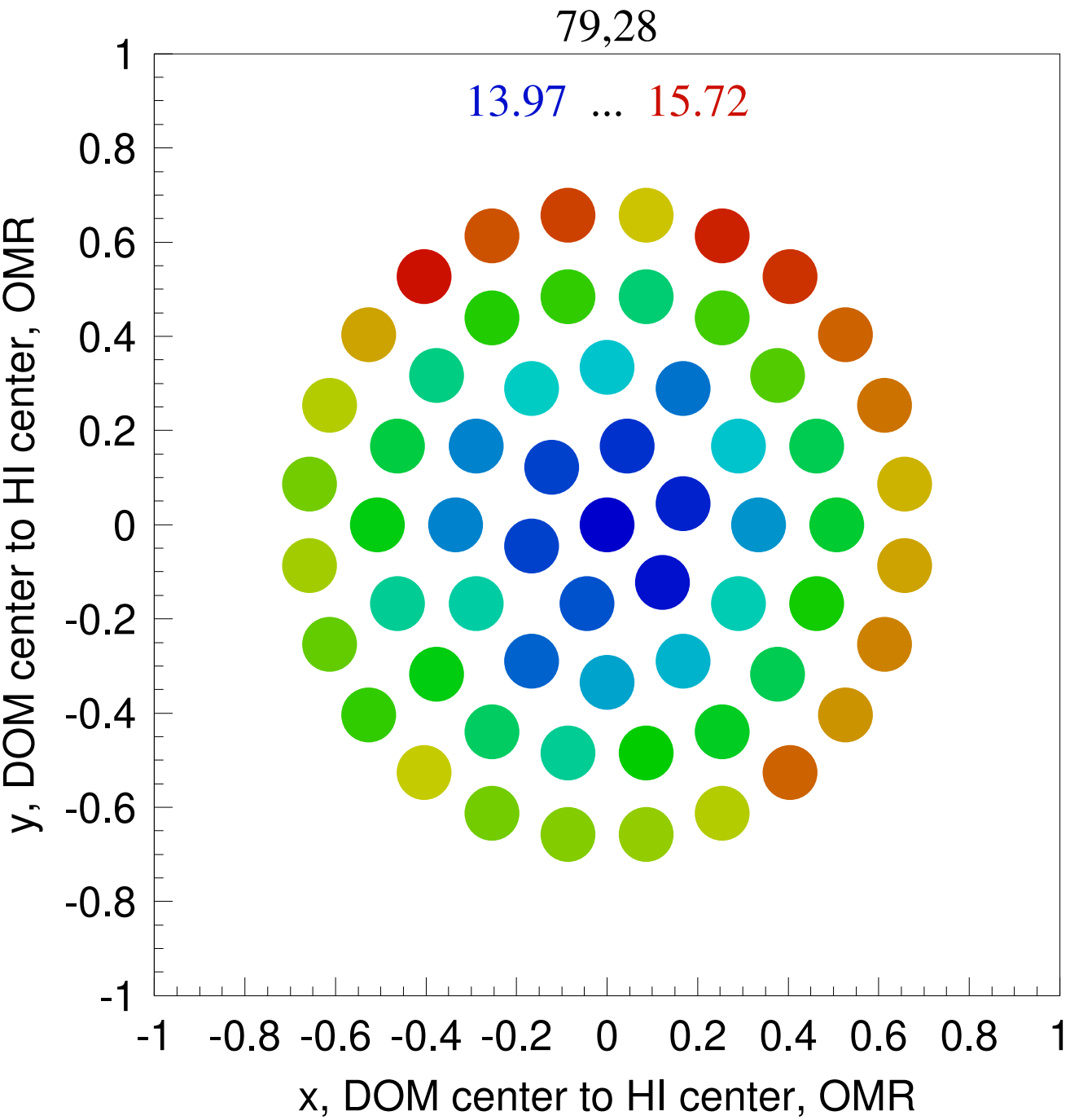

79,23
13.39 ... 14.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

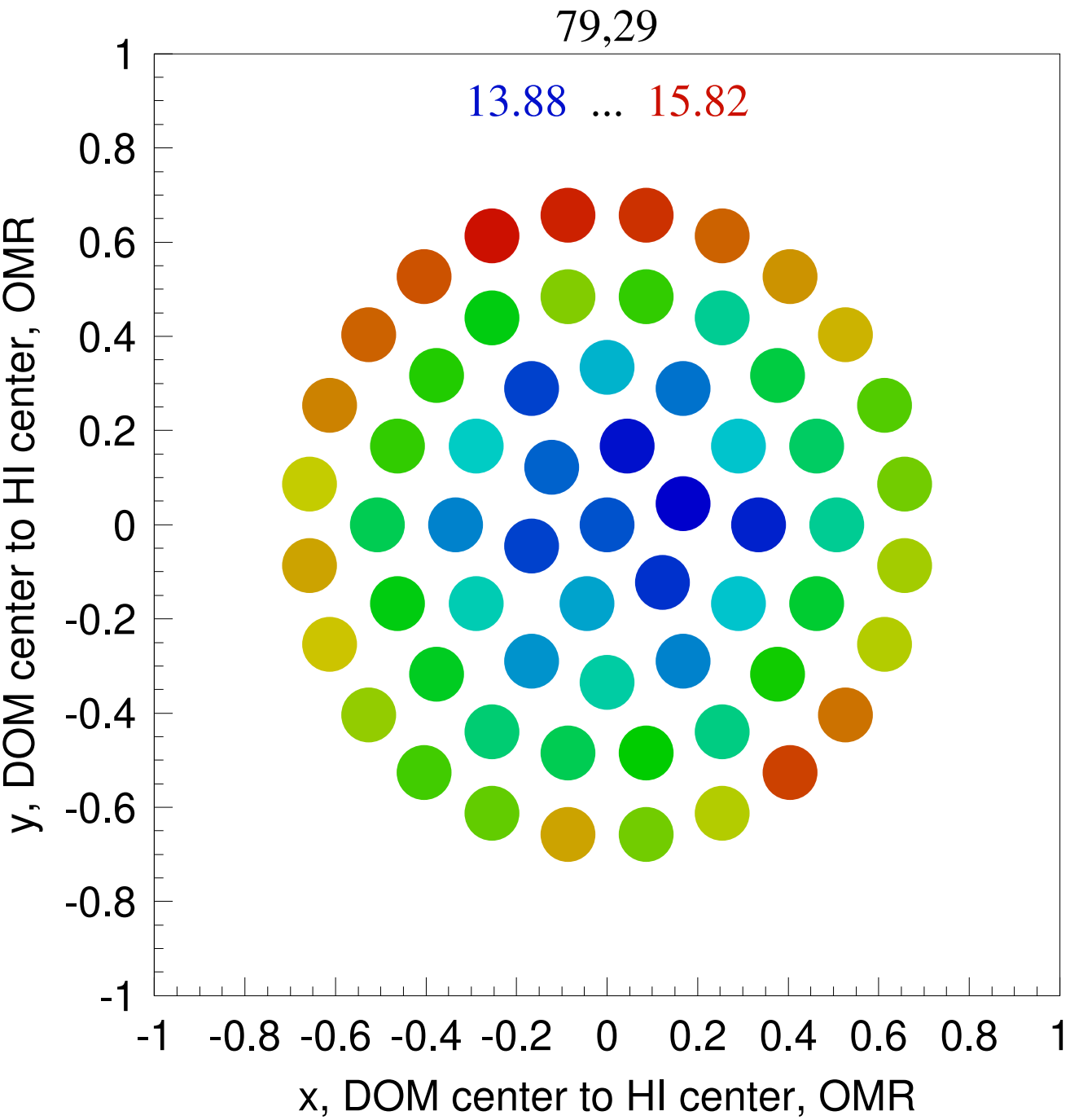

79,24
14.04 ... 15.59
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

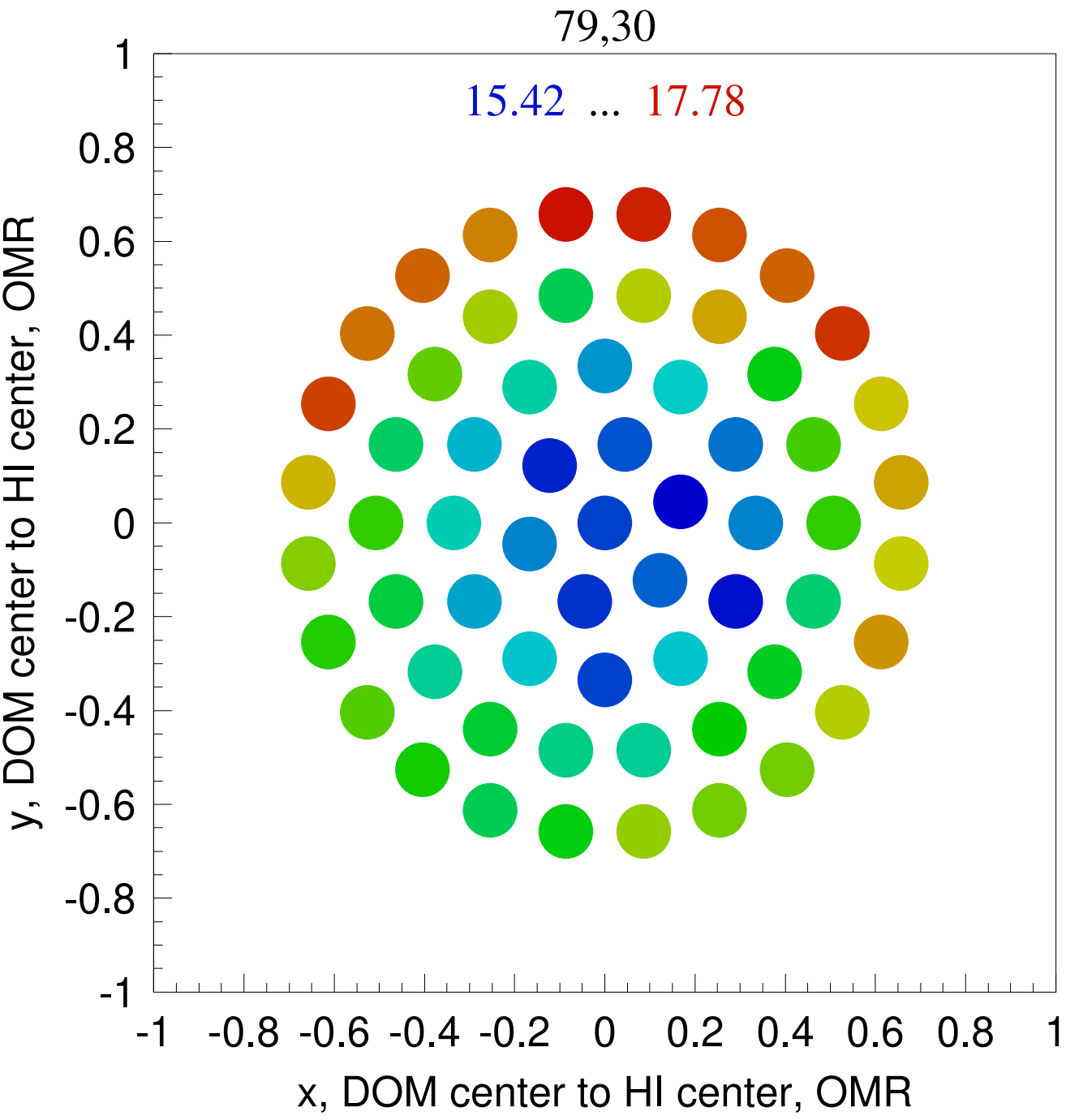

79,25
13.91 ... 15.60
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

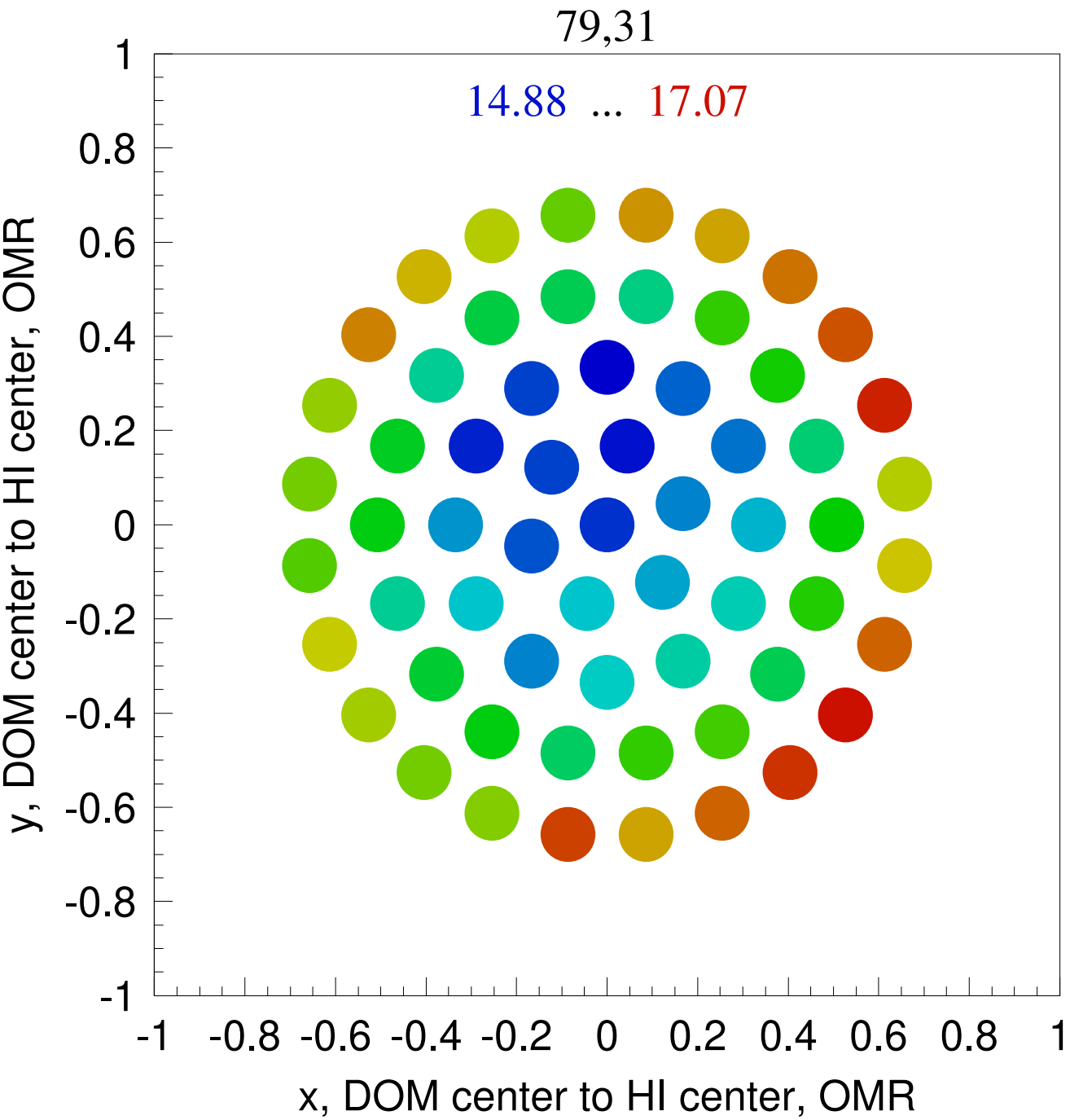

79,26
13.74 ... 15.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

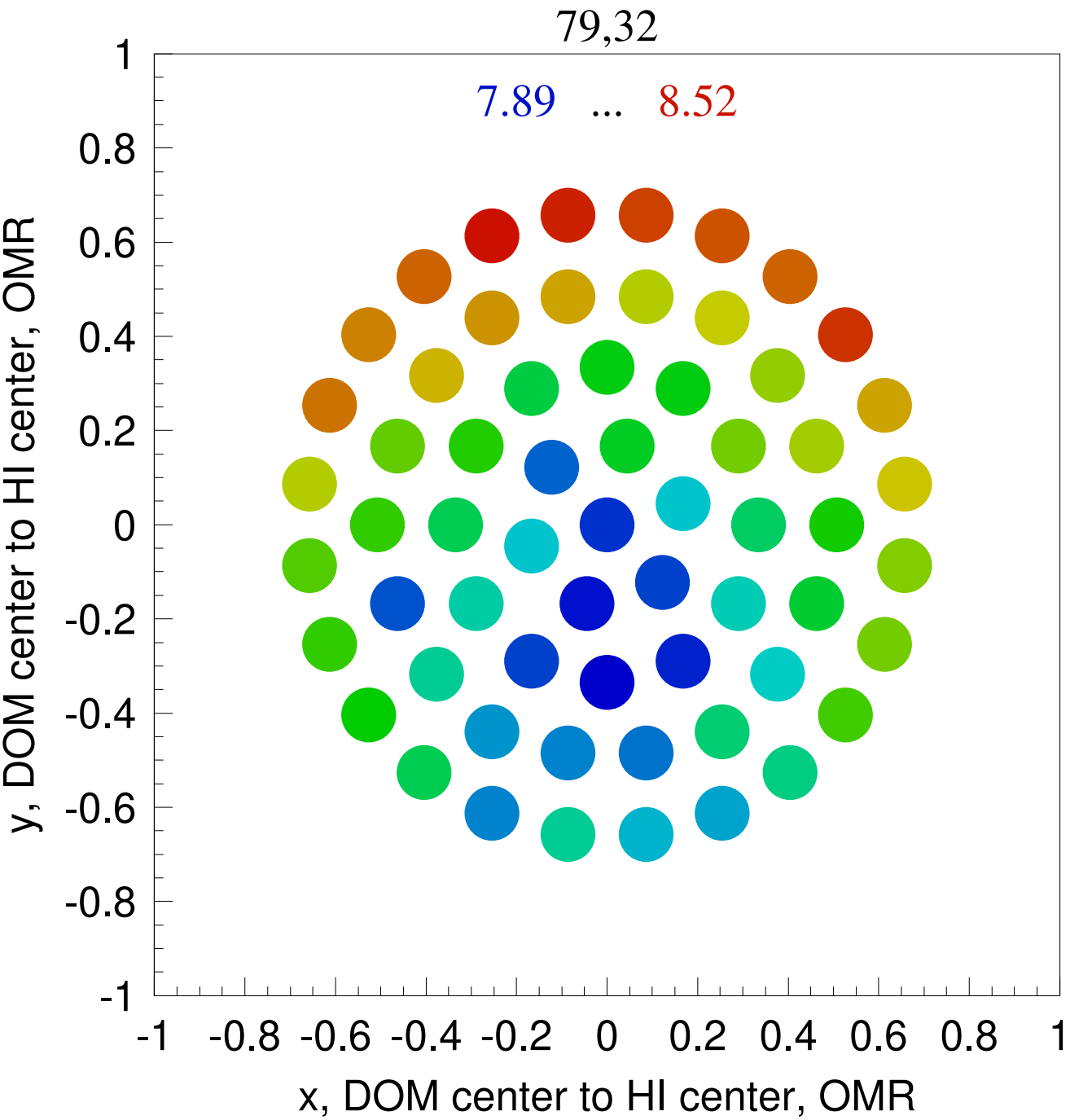

79,27
16.04 ... 17.95
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

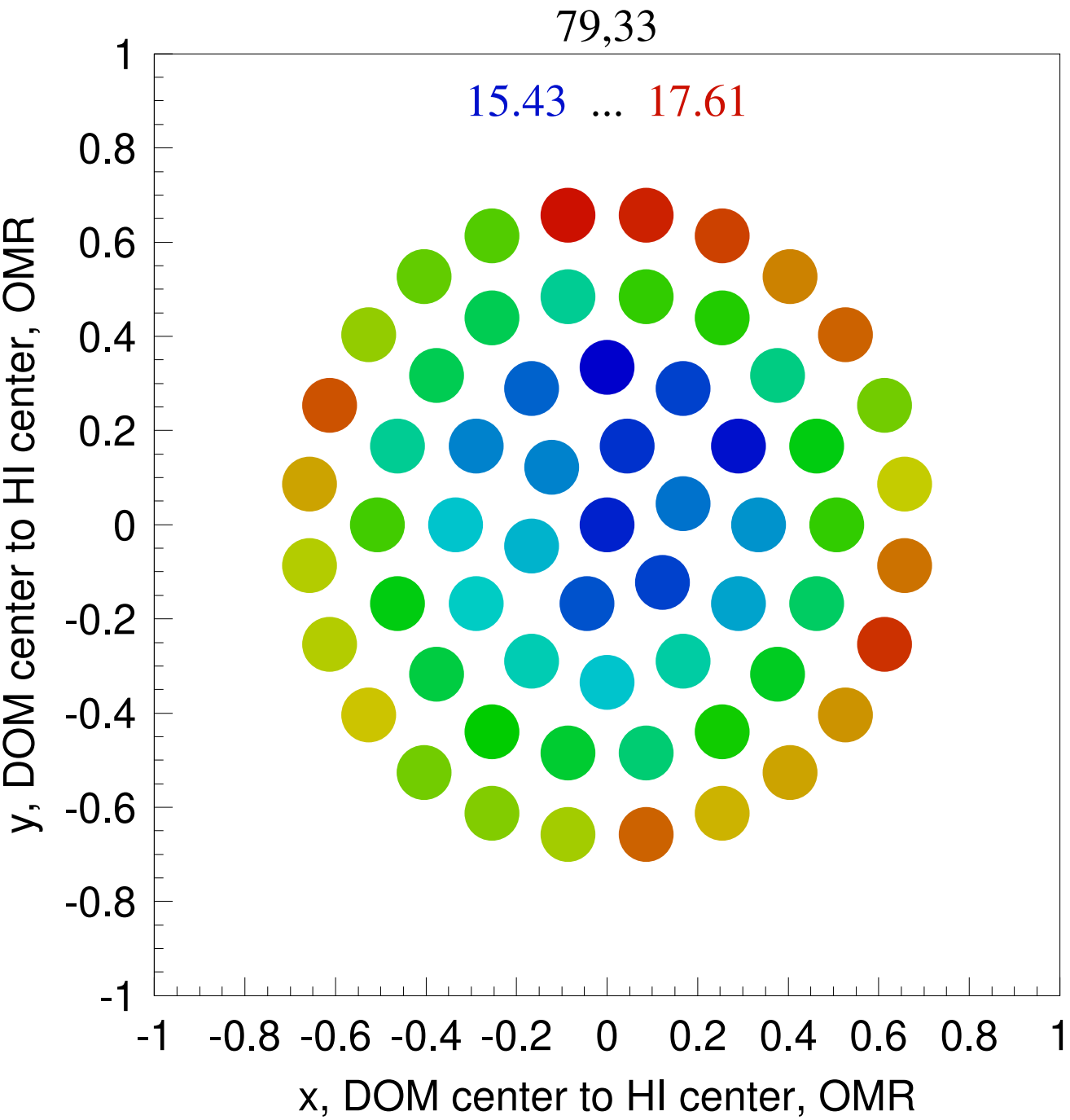

79,28
13.97 ... 15.72
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

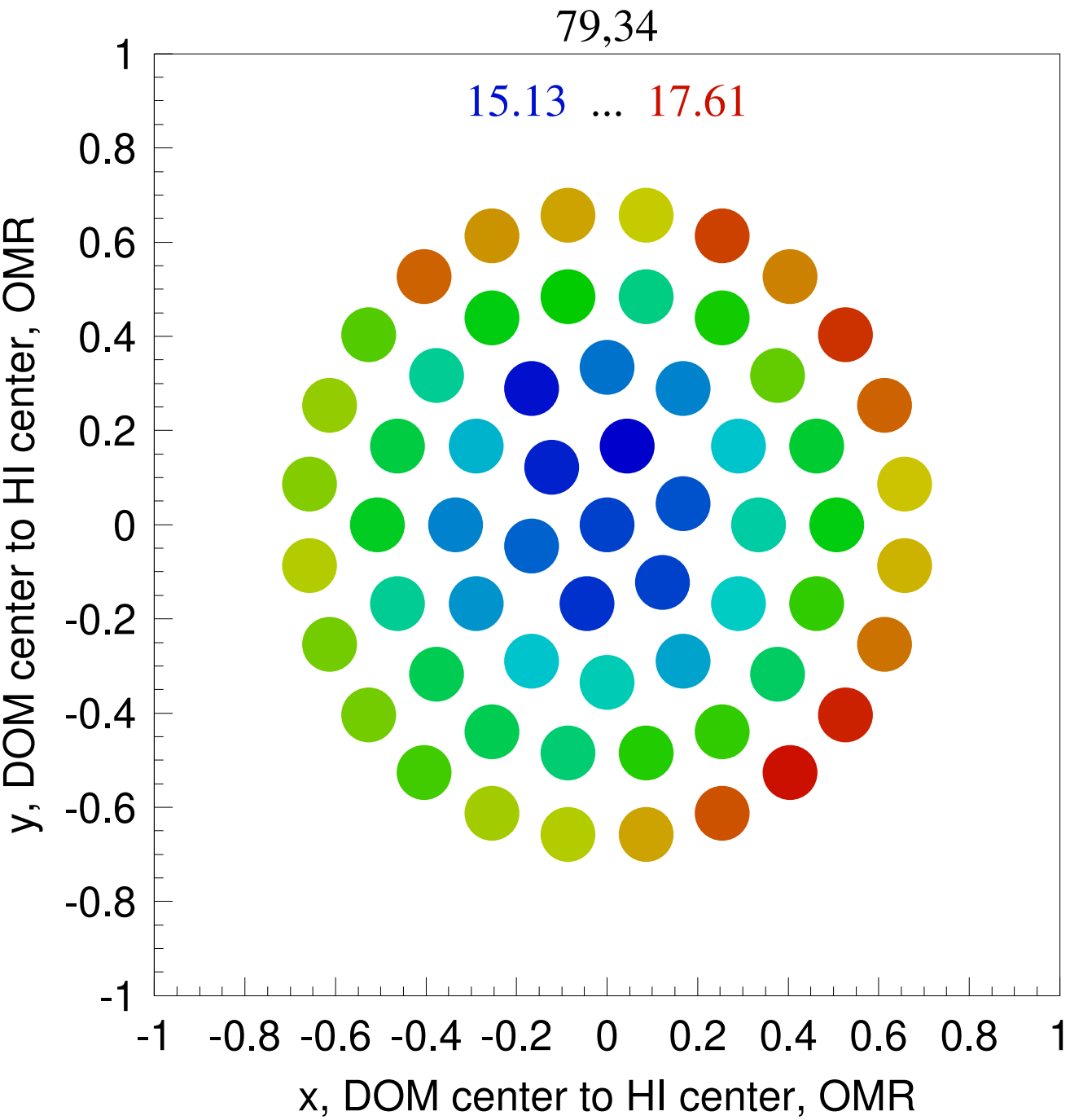

79,29
13.88 ... 15.82
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

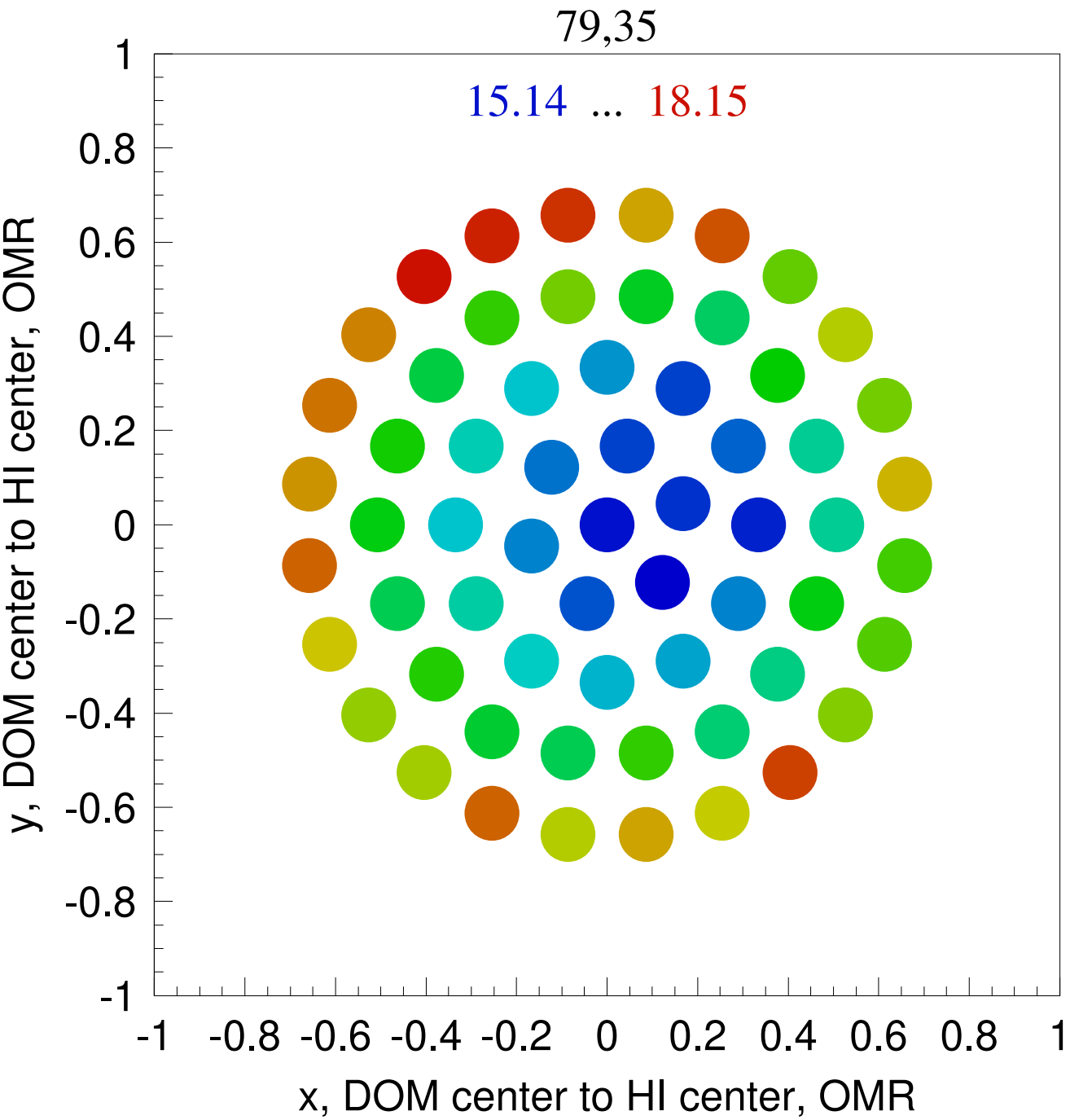

79,30
15.42 ... 17.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

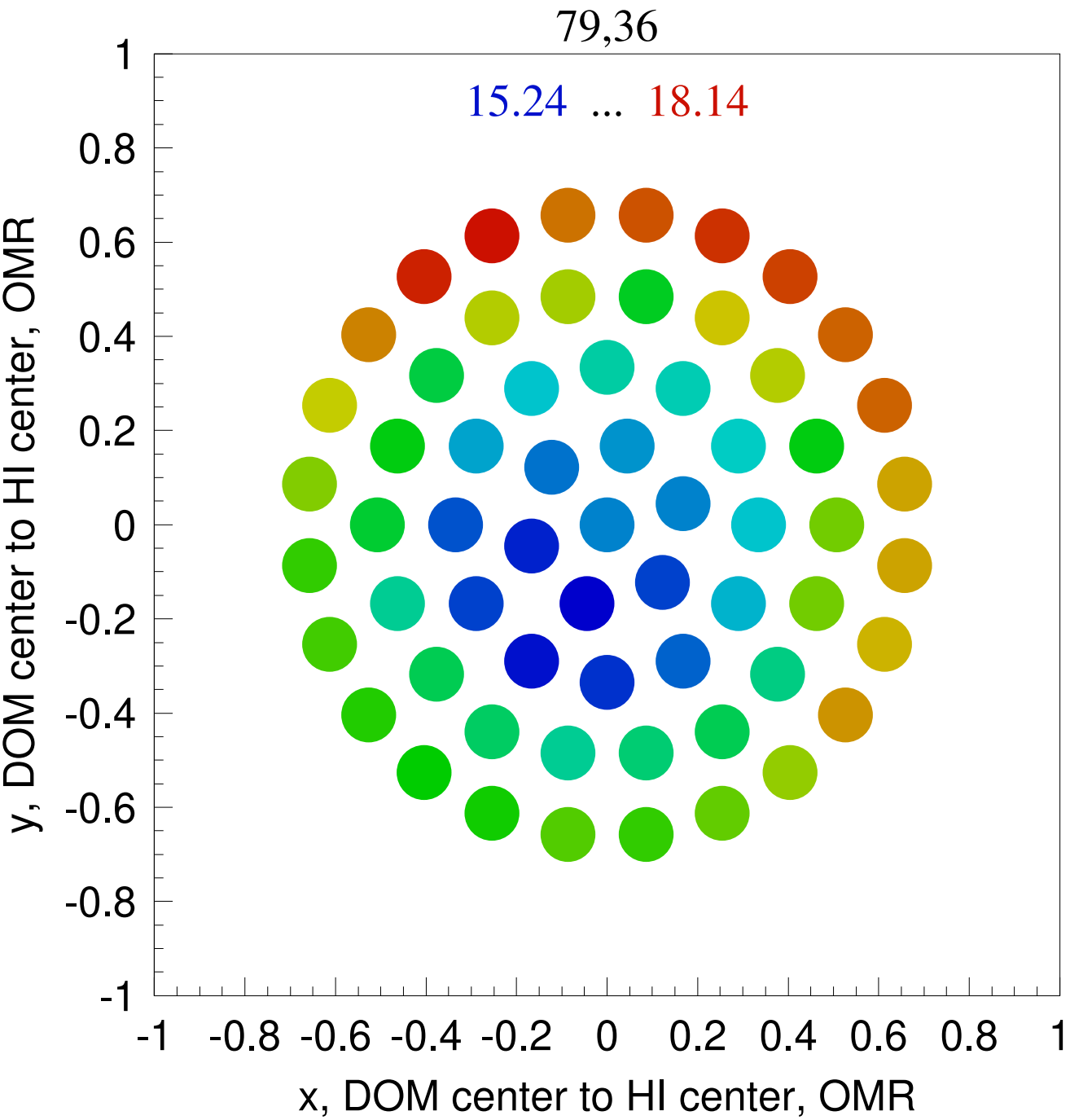

79,31
14.88 ... 17.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

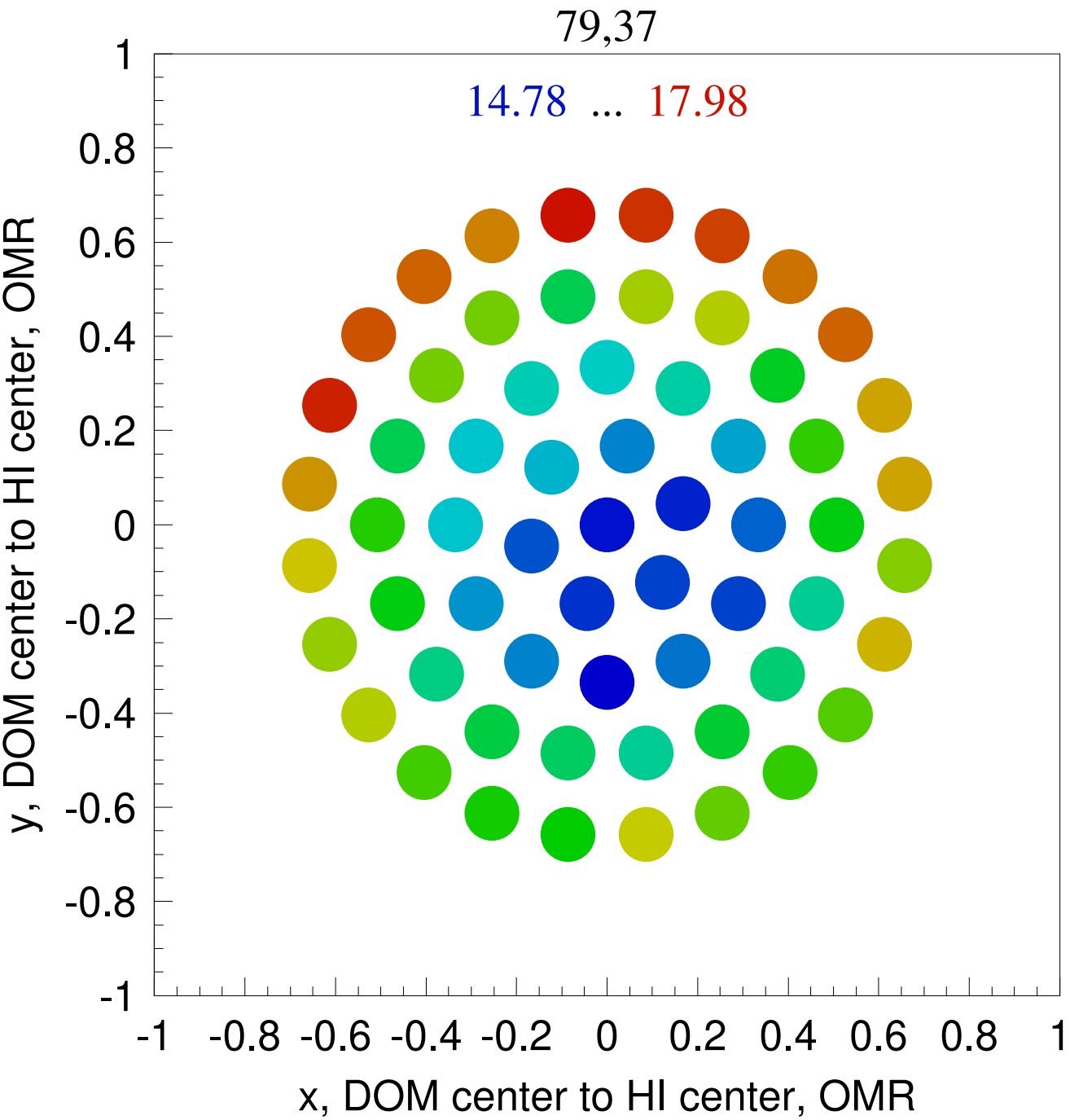

79,32
7.89 ... 8.52
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

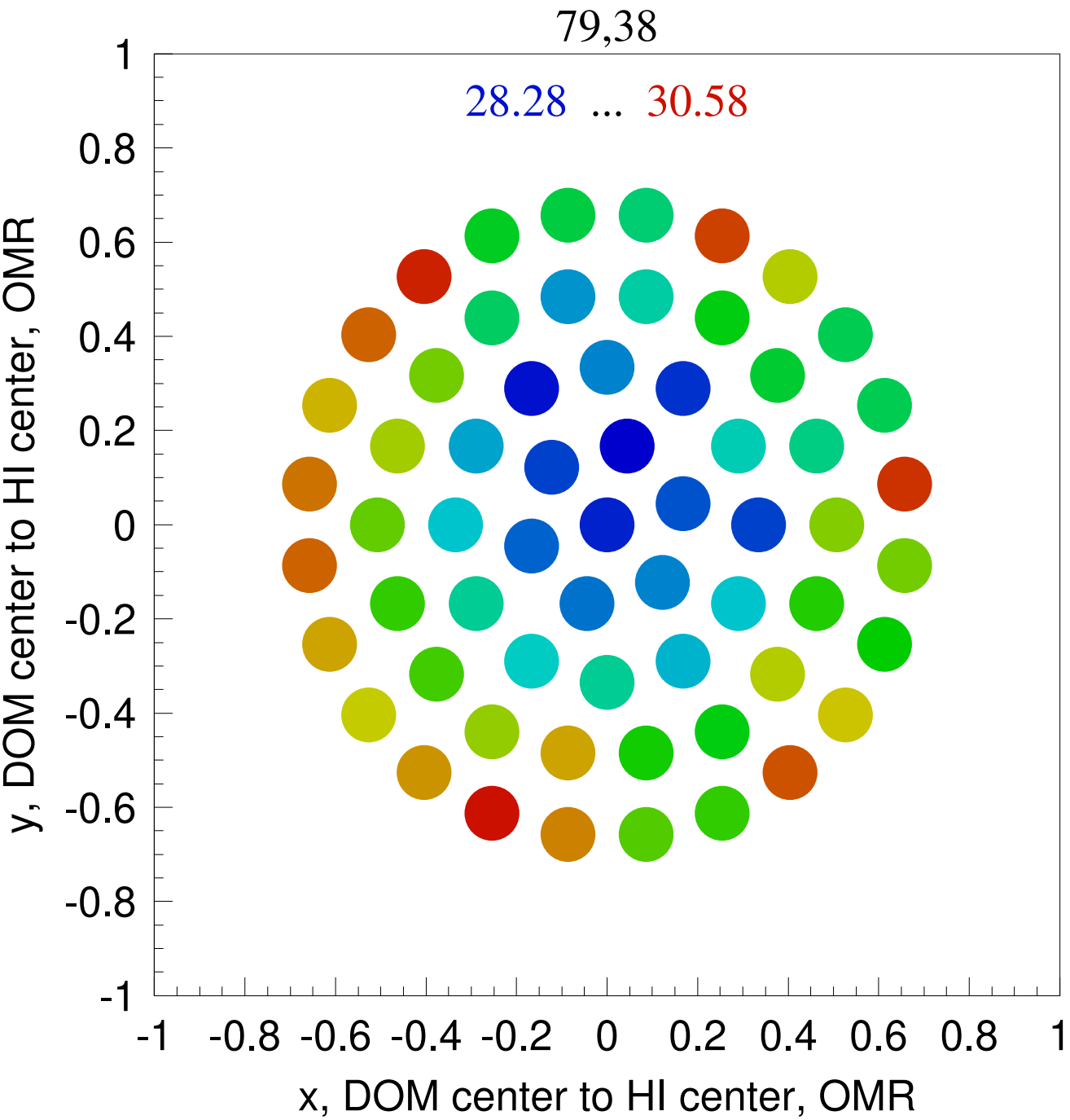

79,33
15.43 ... 17.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

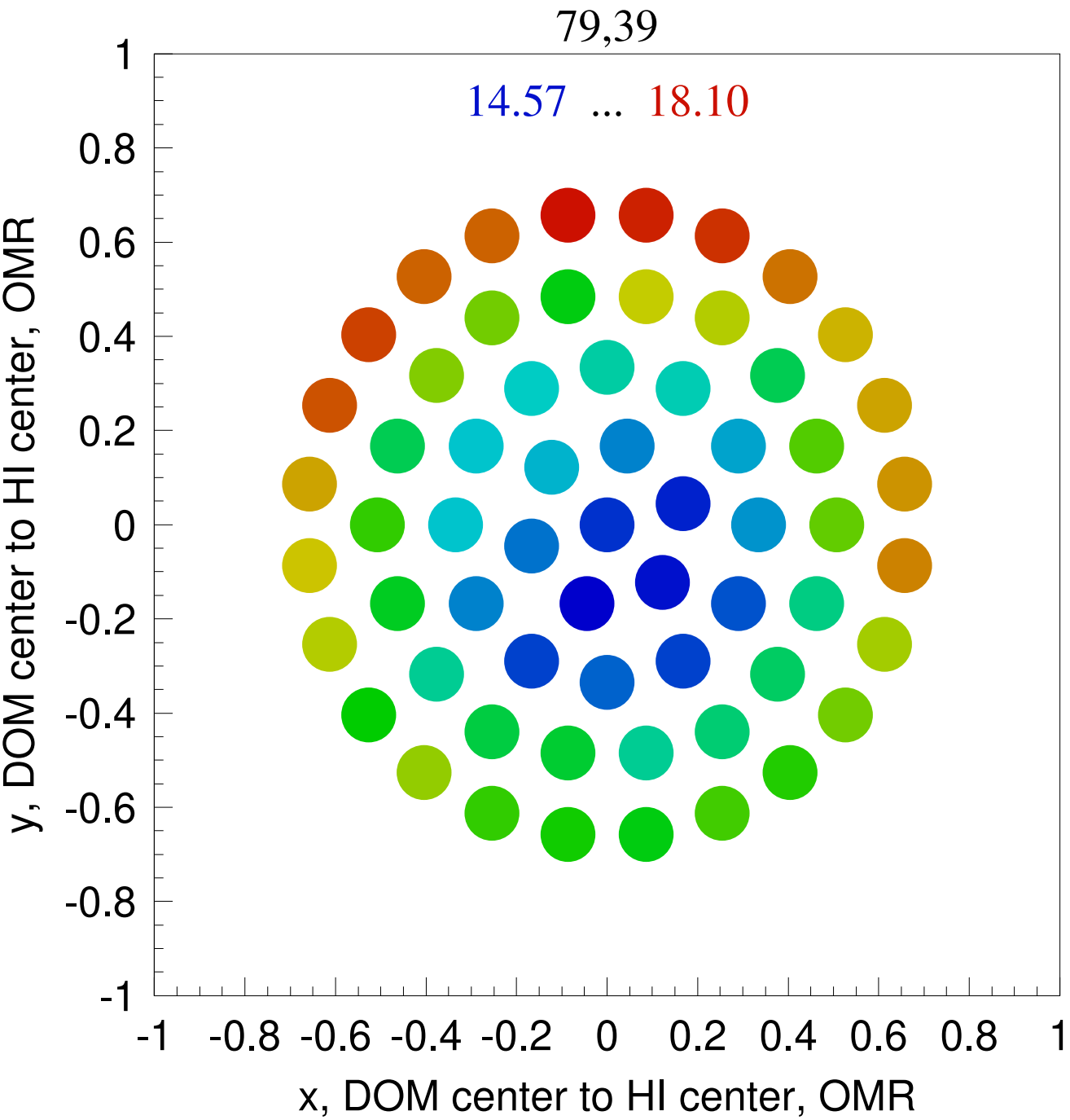

79,34
15.13 ... 17.61
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

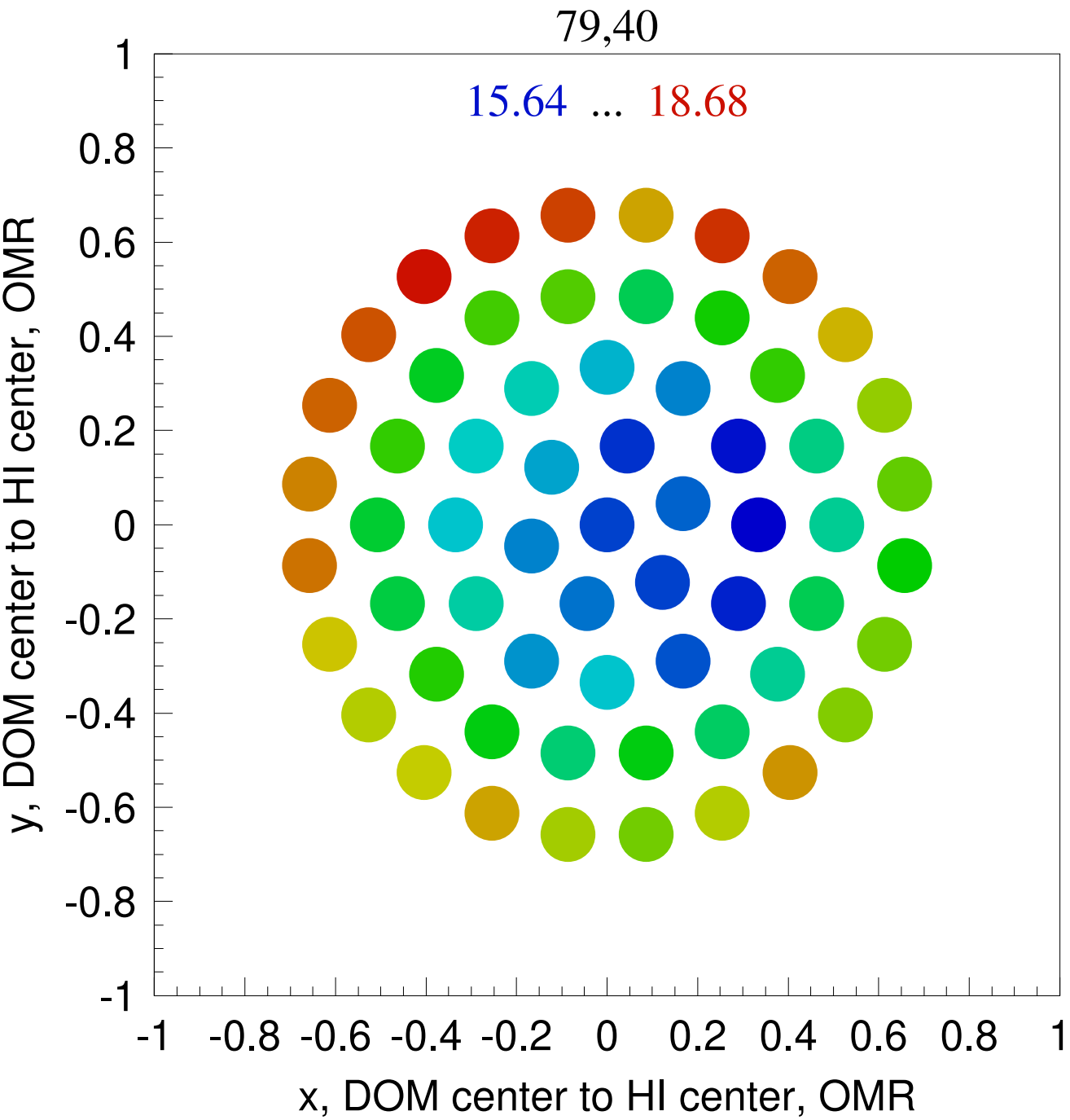

79,35
15.14 ... 18.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

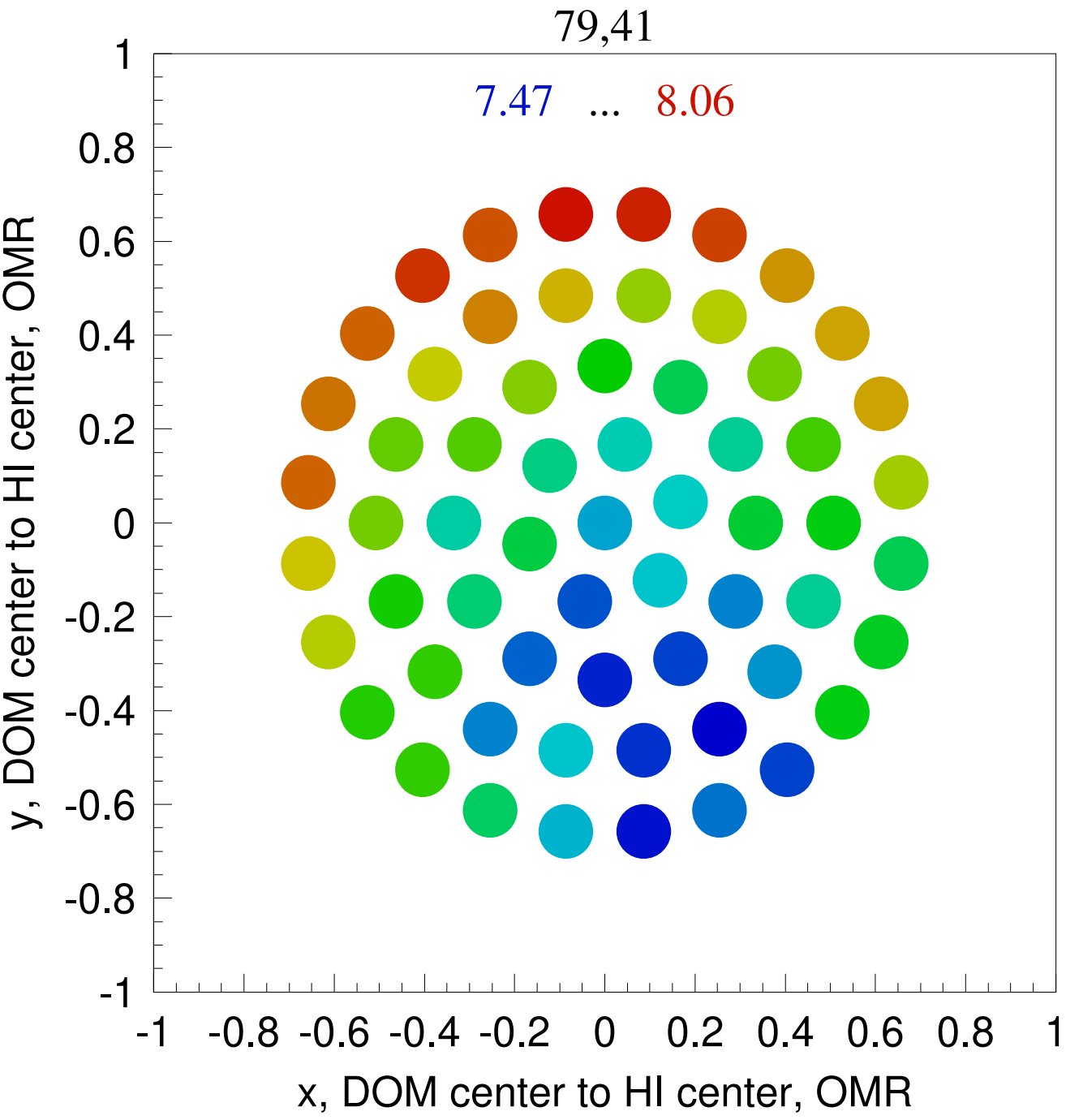

79,36
15.24 ... 18.14
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

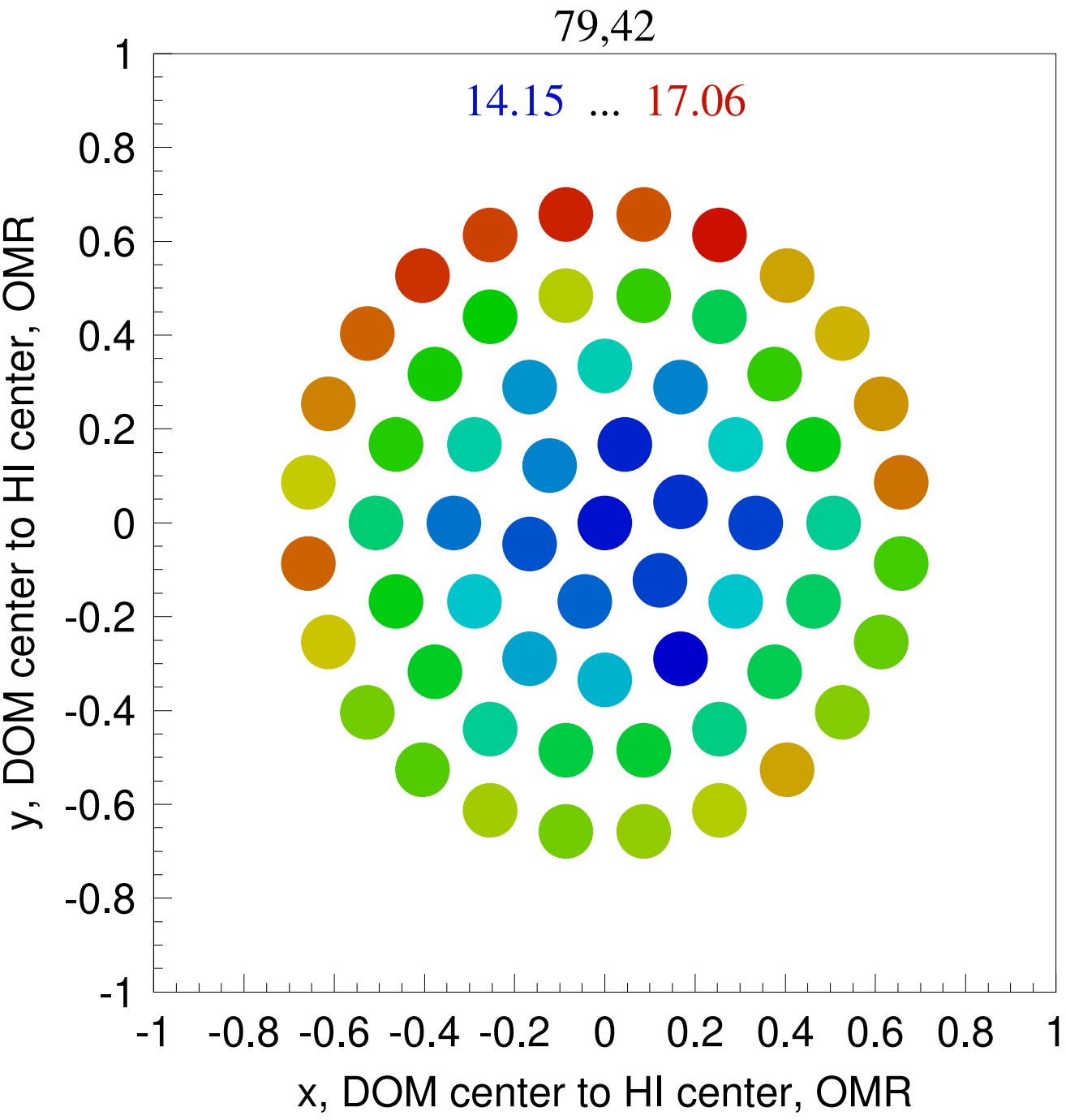

79,37
14.78 ... 17.98
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

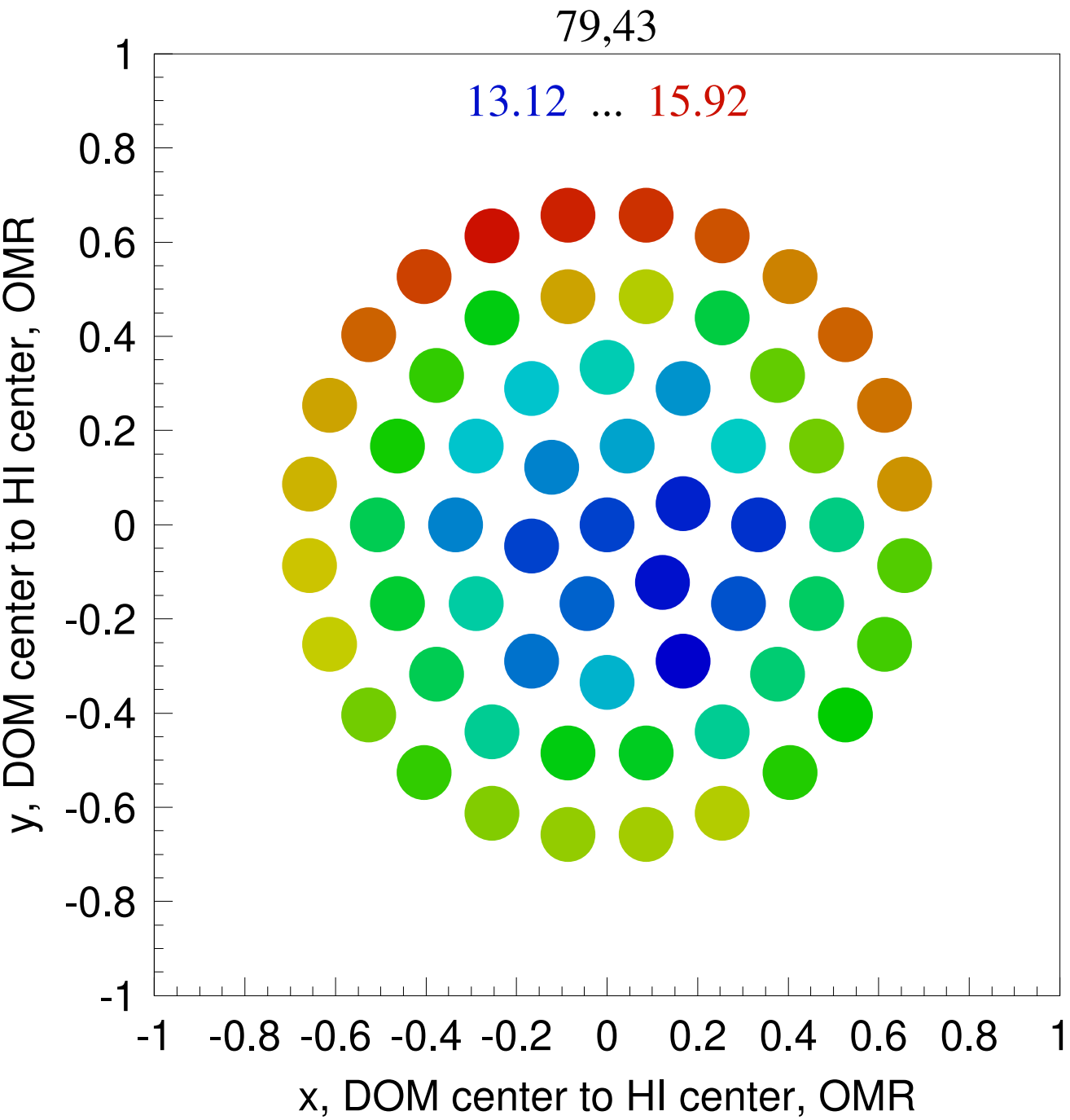

79,38
28.28 ... 30.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

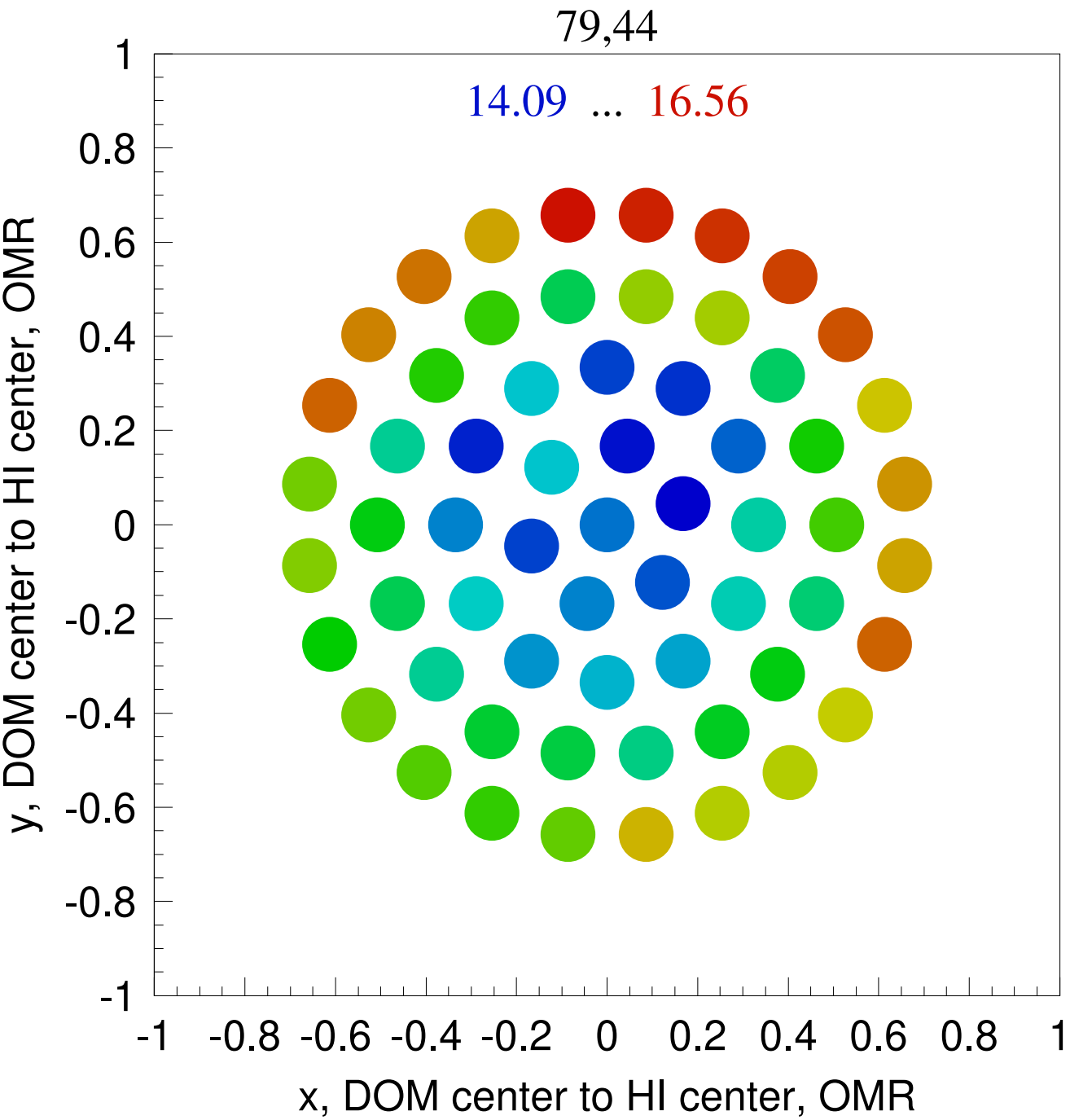

79,39
14.57 ... 18.10
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

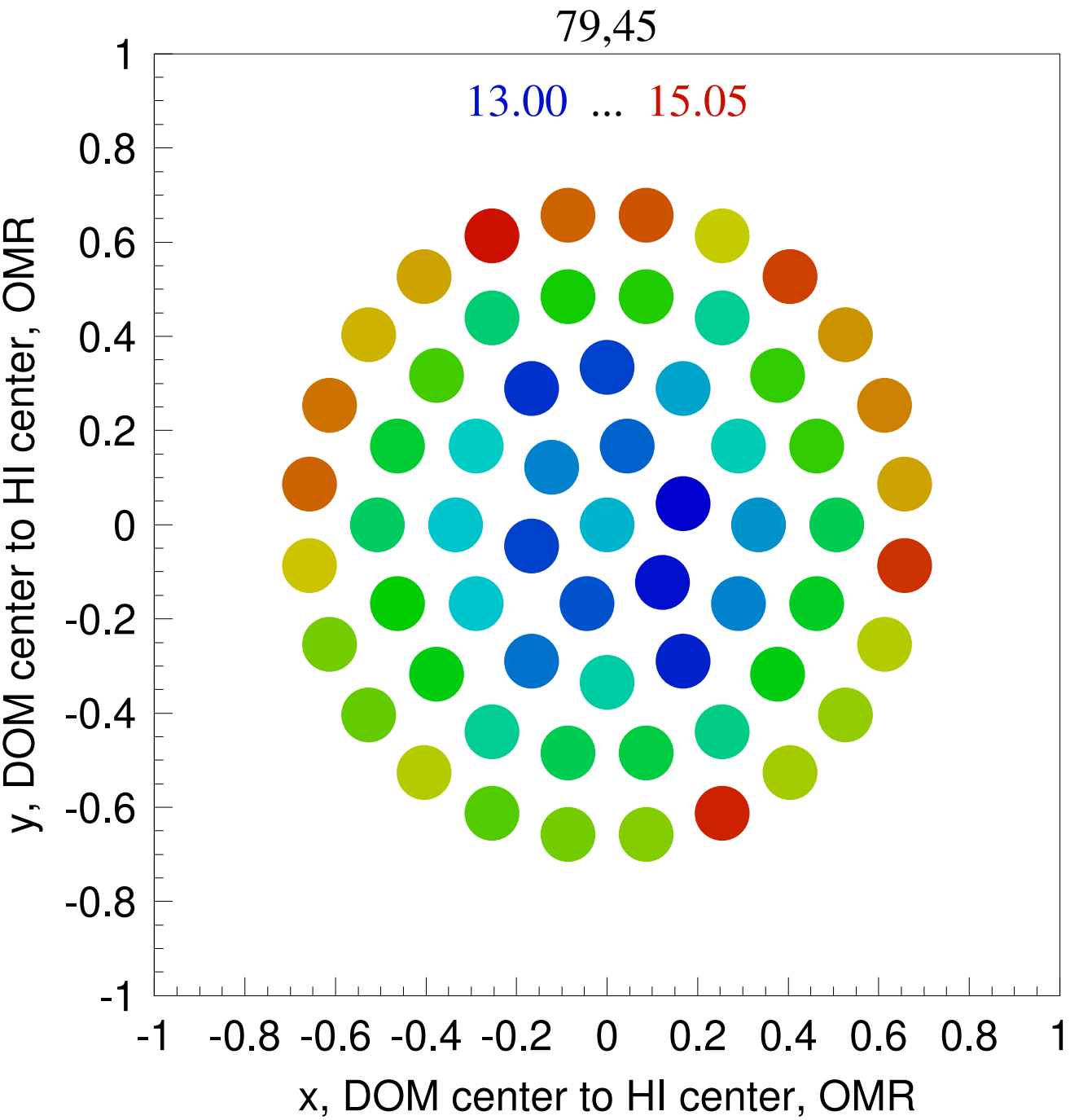

79,40
15.64 ... 18.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

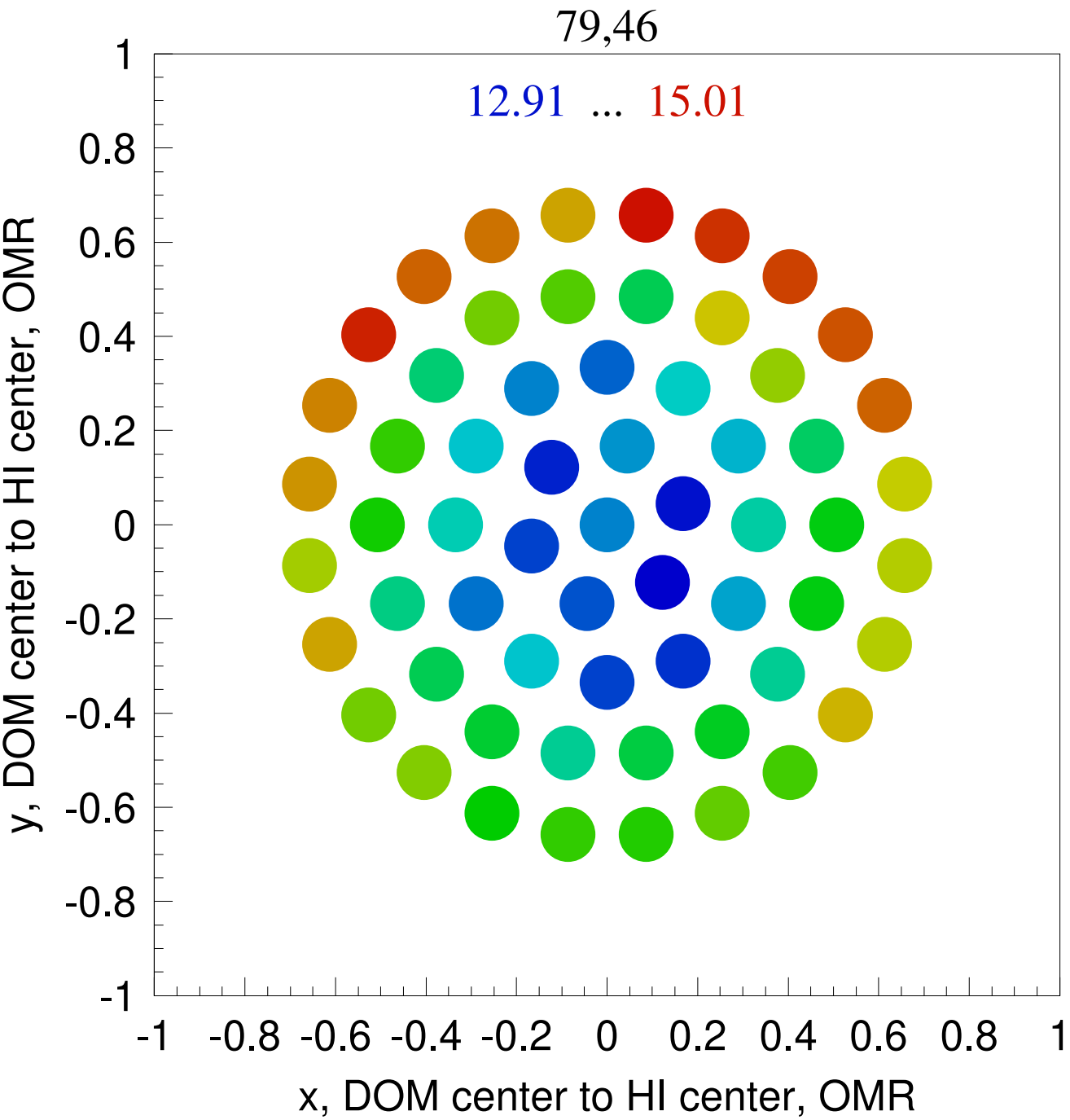

79,41
7.47 ... 8.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

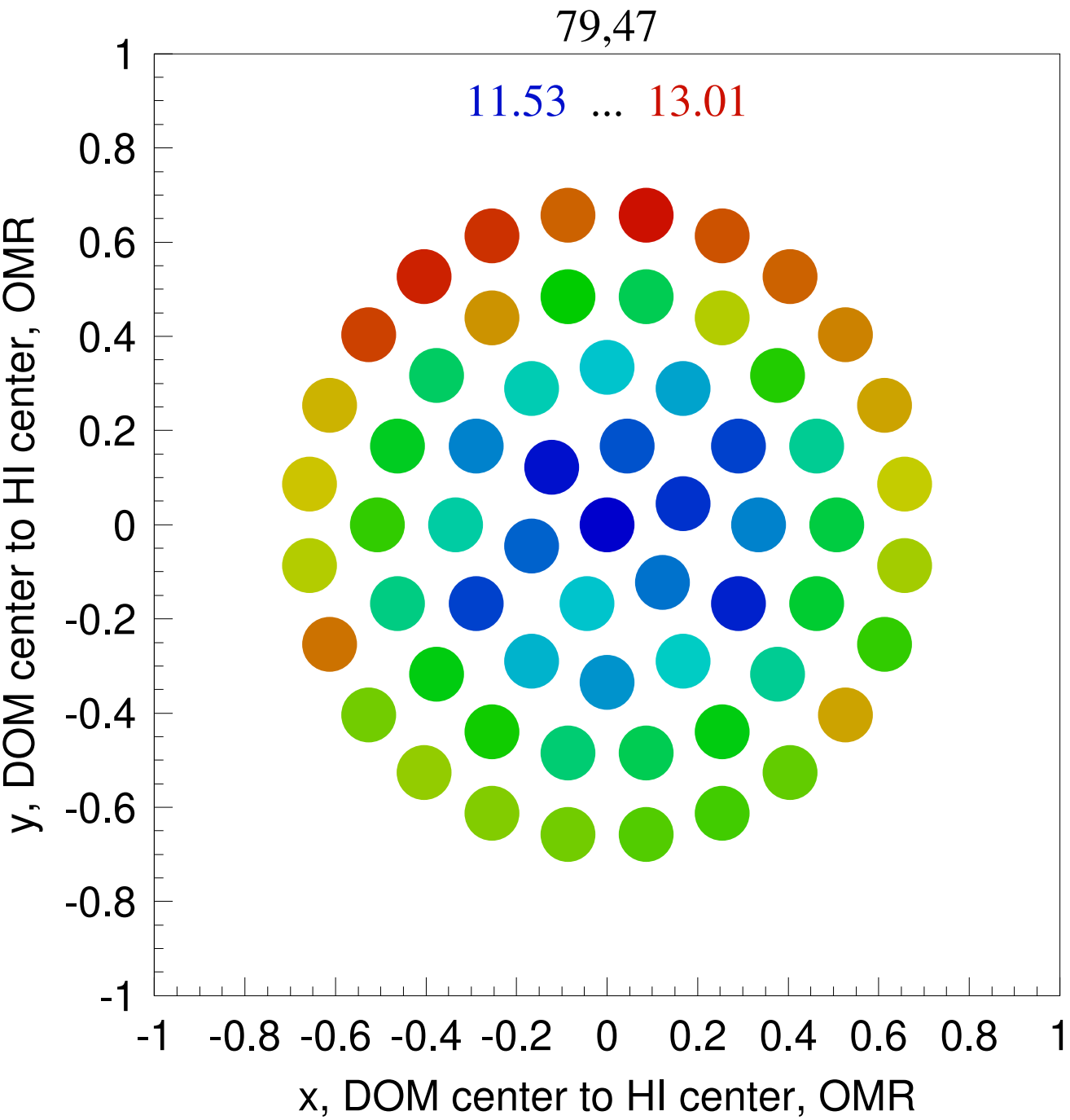

79,42
14.15 ... 17.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

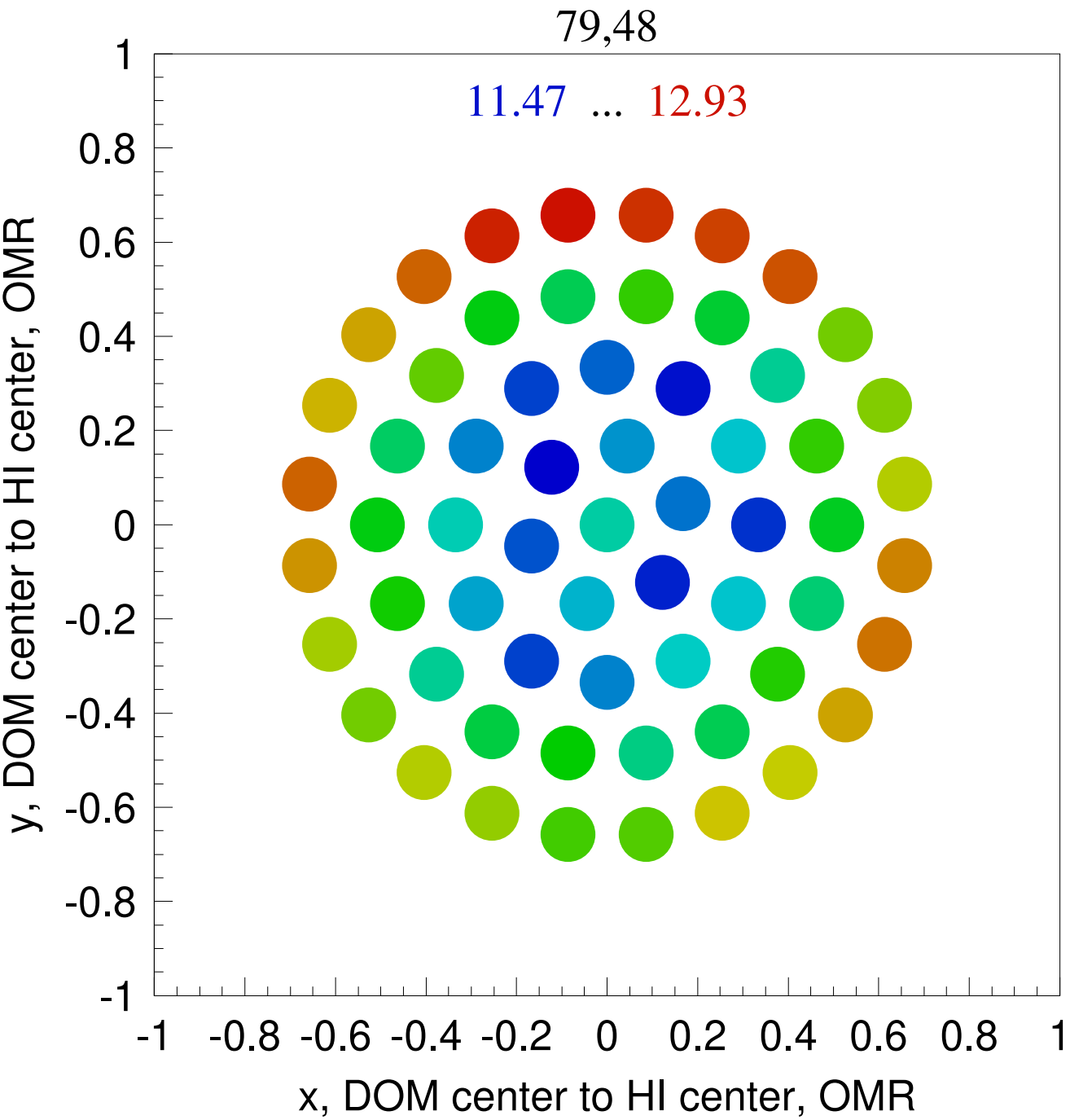

79,43
13.12 ... 15.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

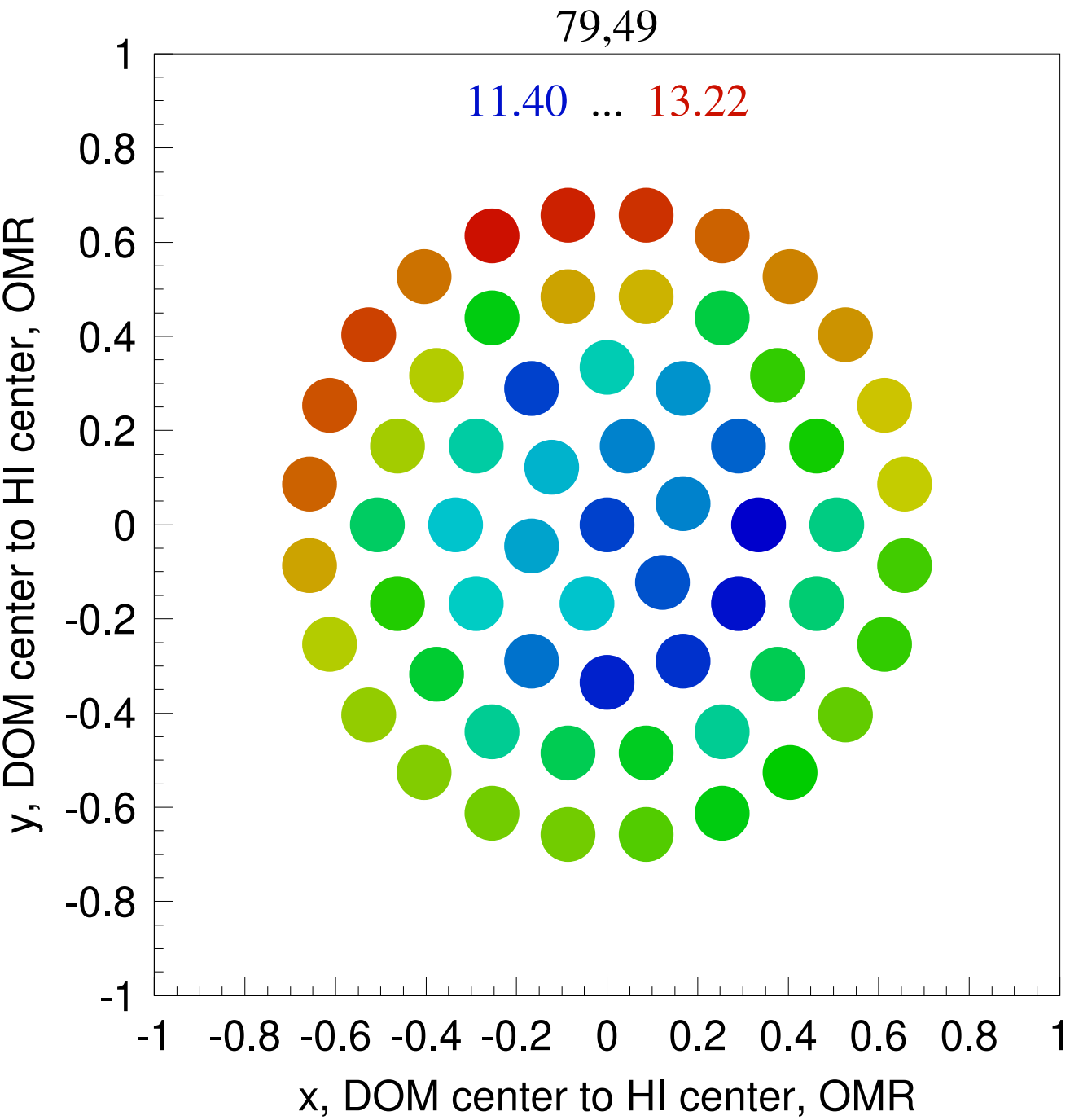

79,44
14.09 ... 16.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

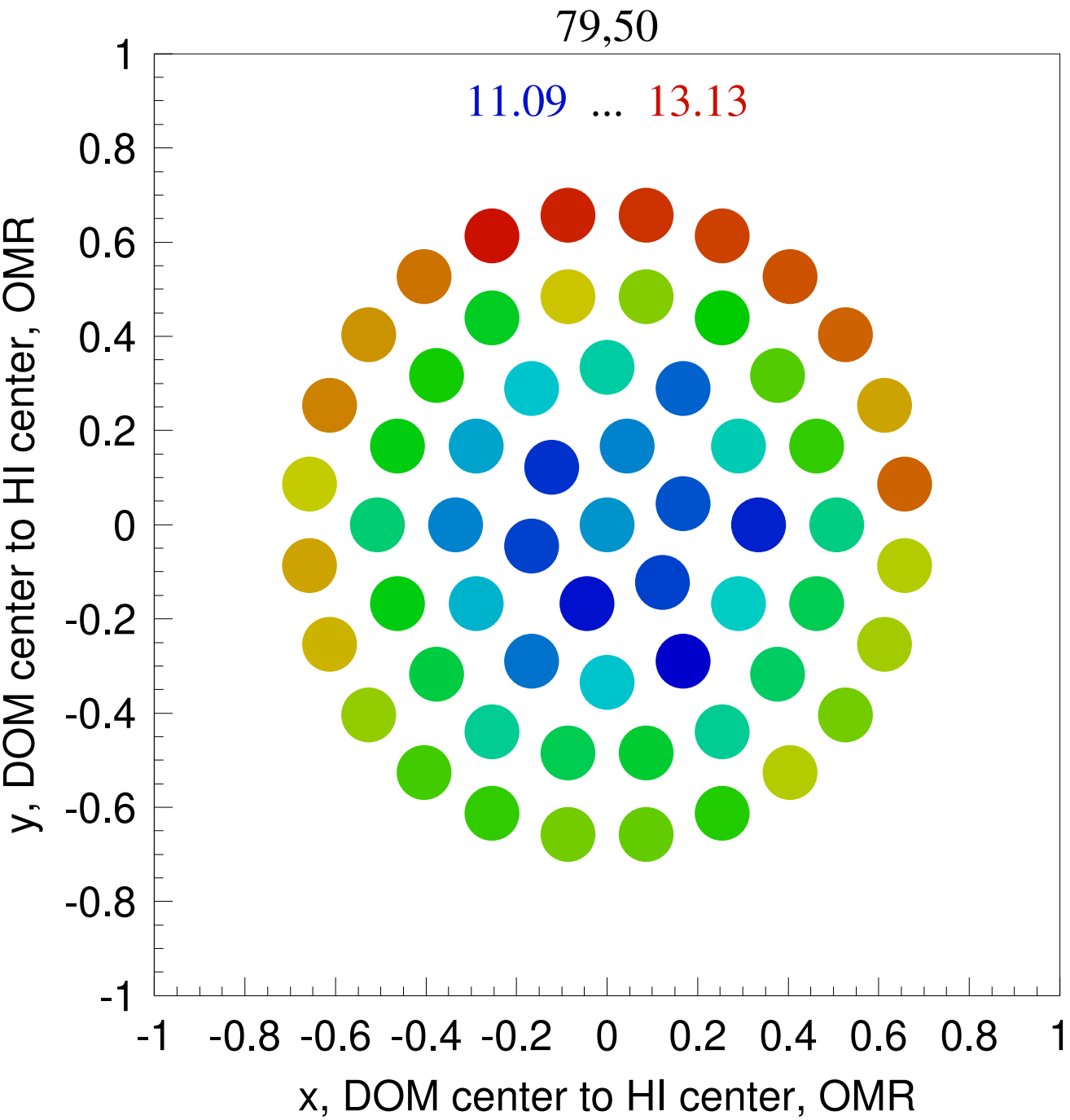

79,45
13.00 ... 15.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

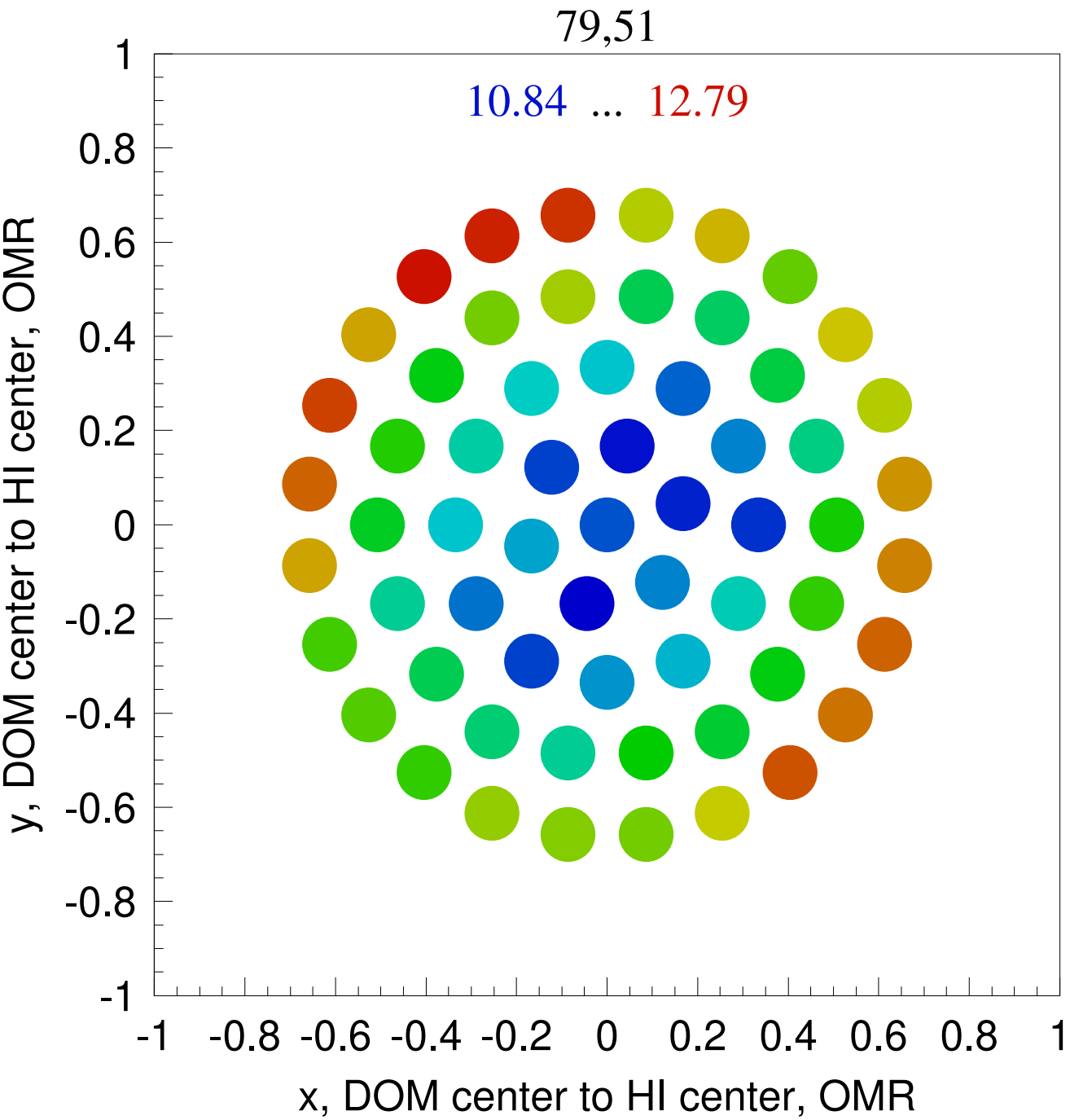

79,46
12.91 ... 15.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

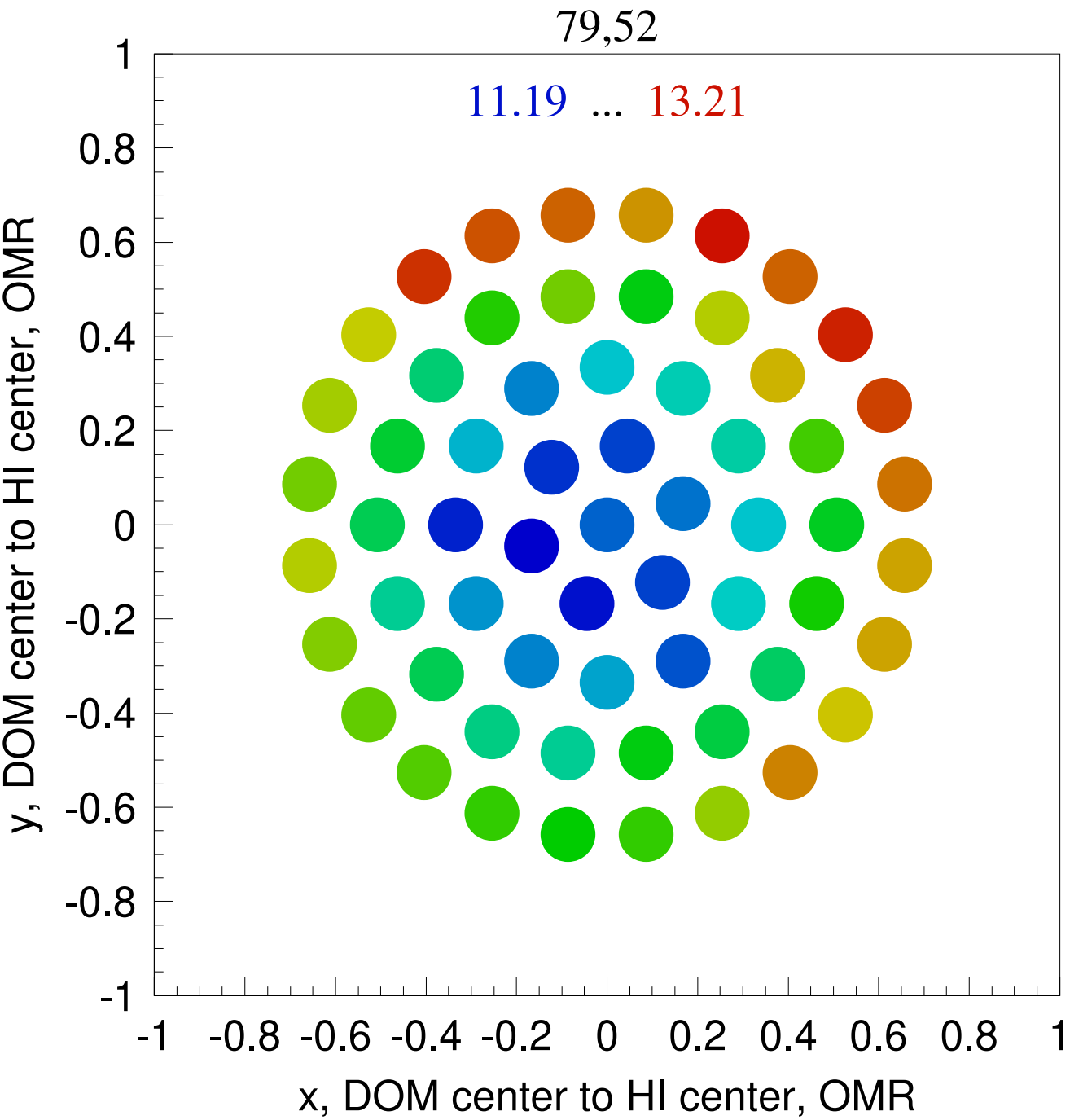

79,47
11.53 ... 13.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

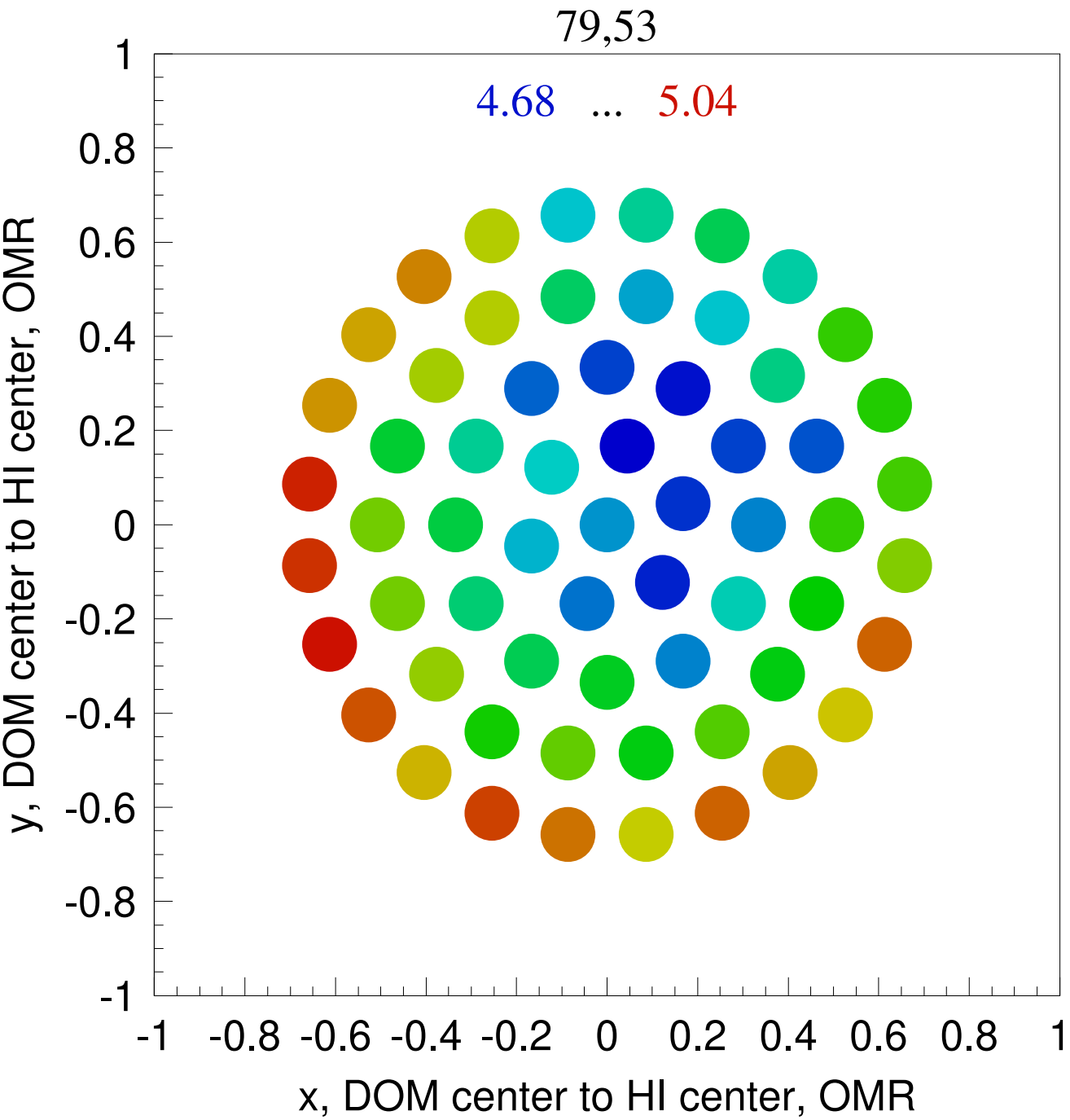

79,48
11.47 ... 12.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

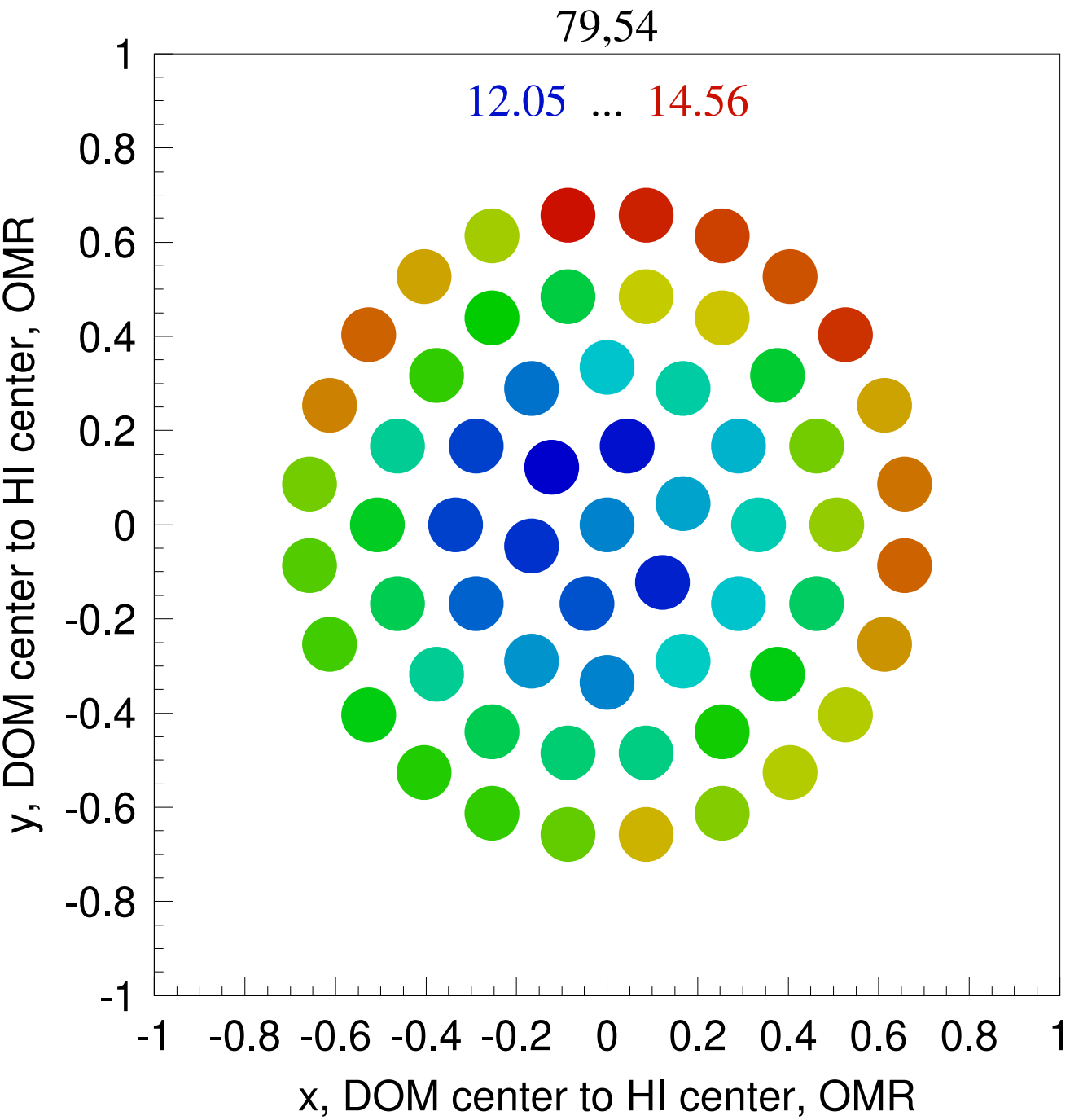

79,49
11.40 ... 13.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

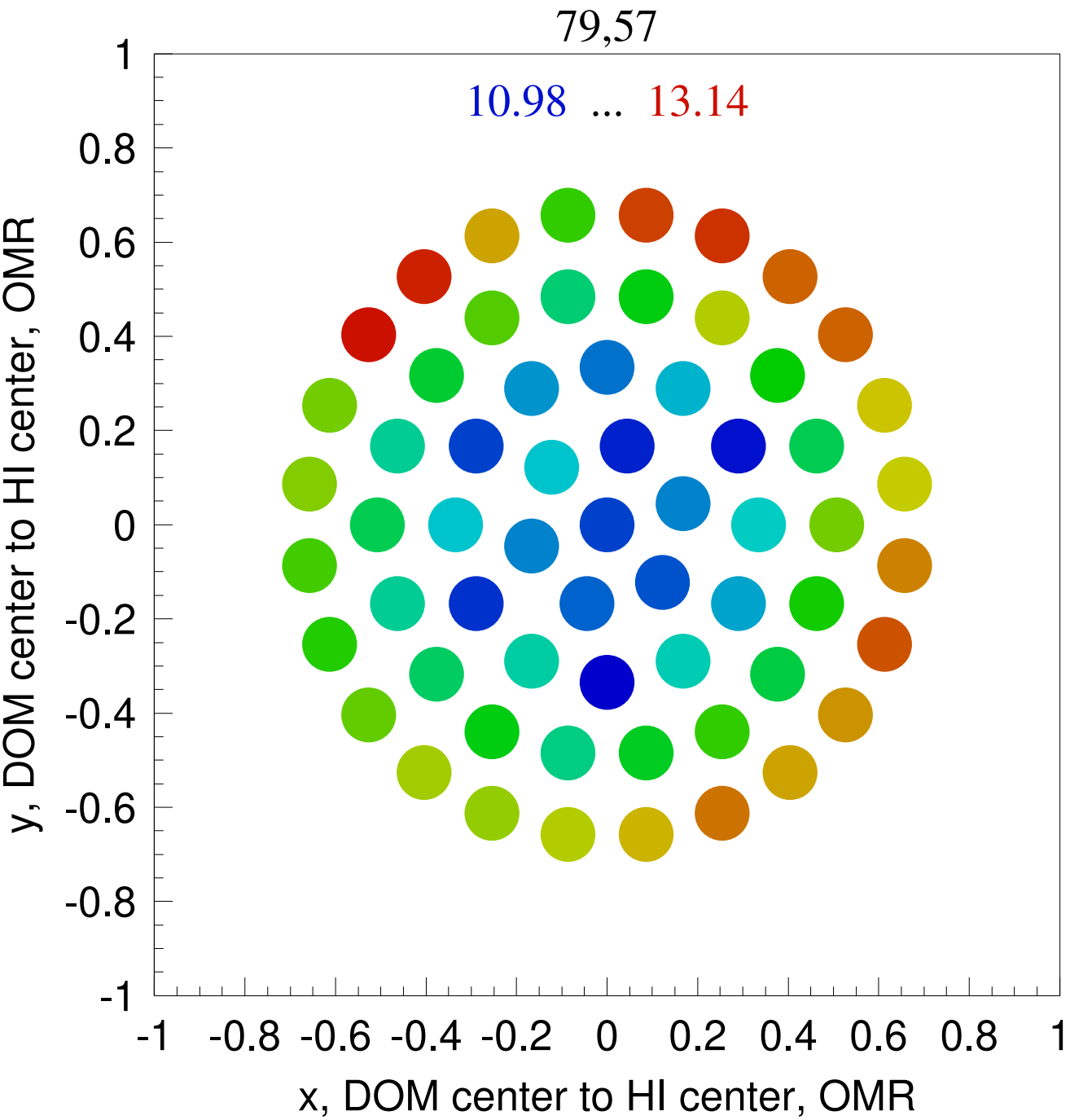

79,50
11.09 ... 13.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

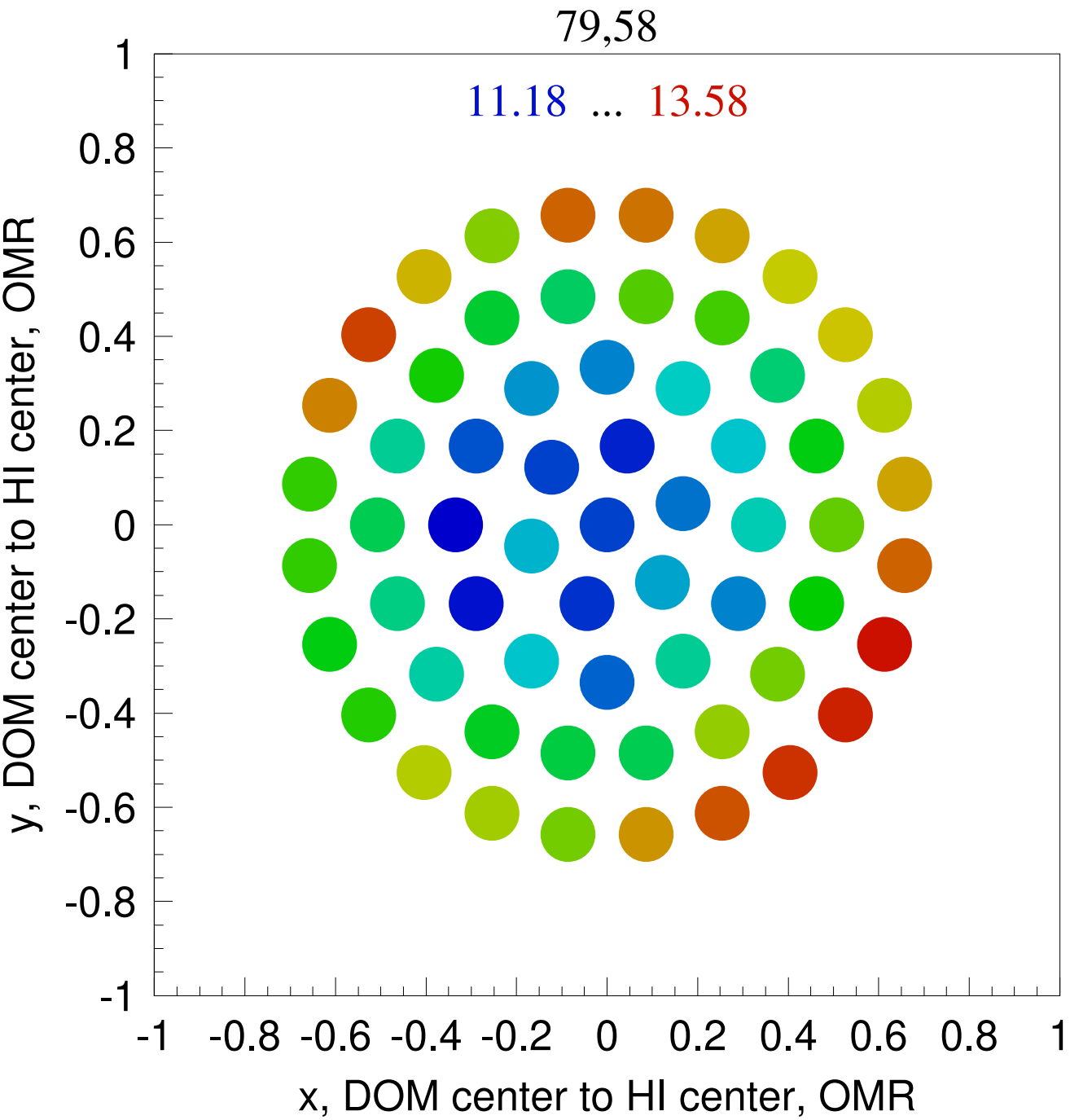

79,51
10.84 ... 12.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

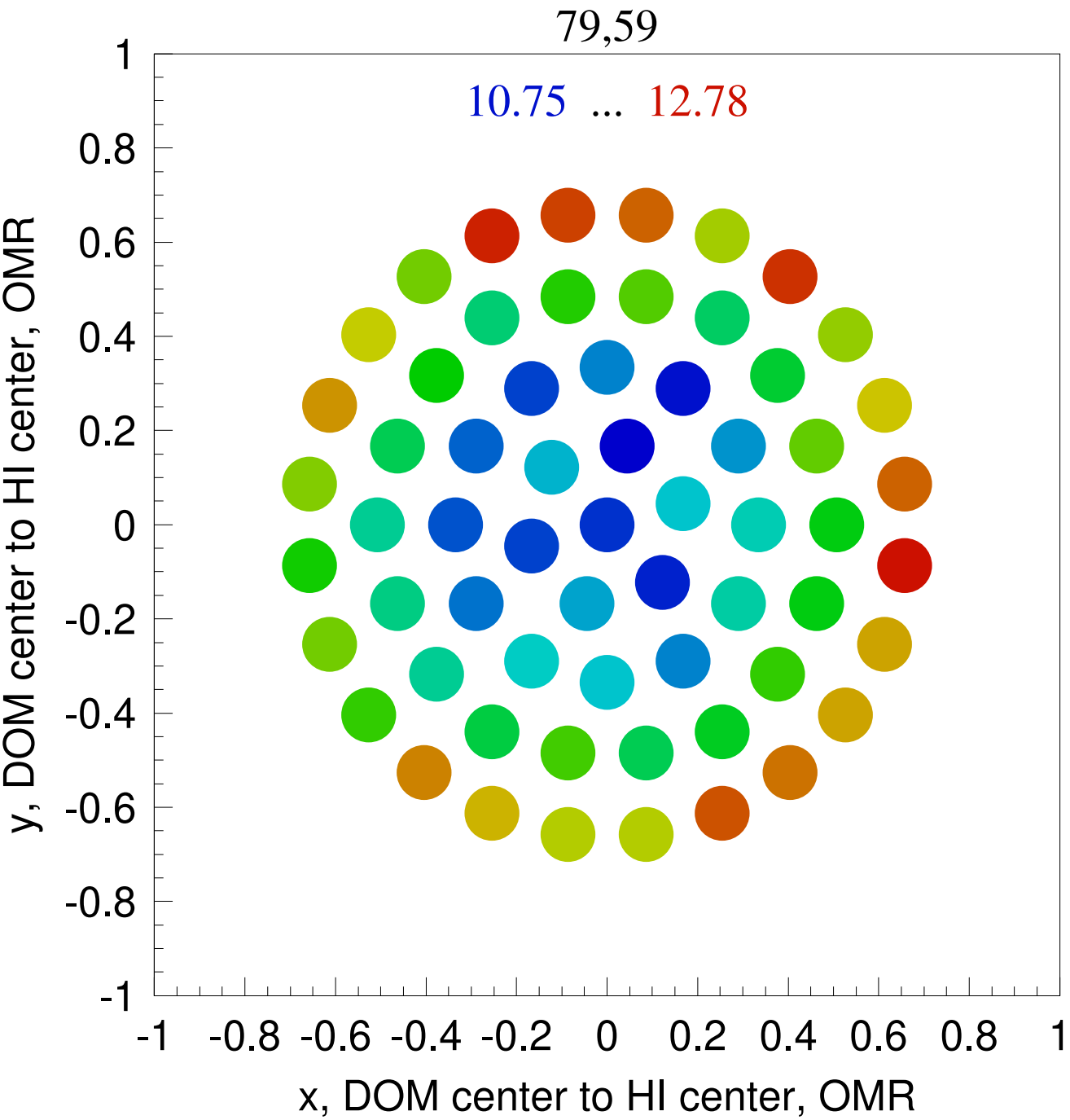

79,52
11.19 ... 13.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

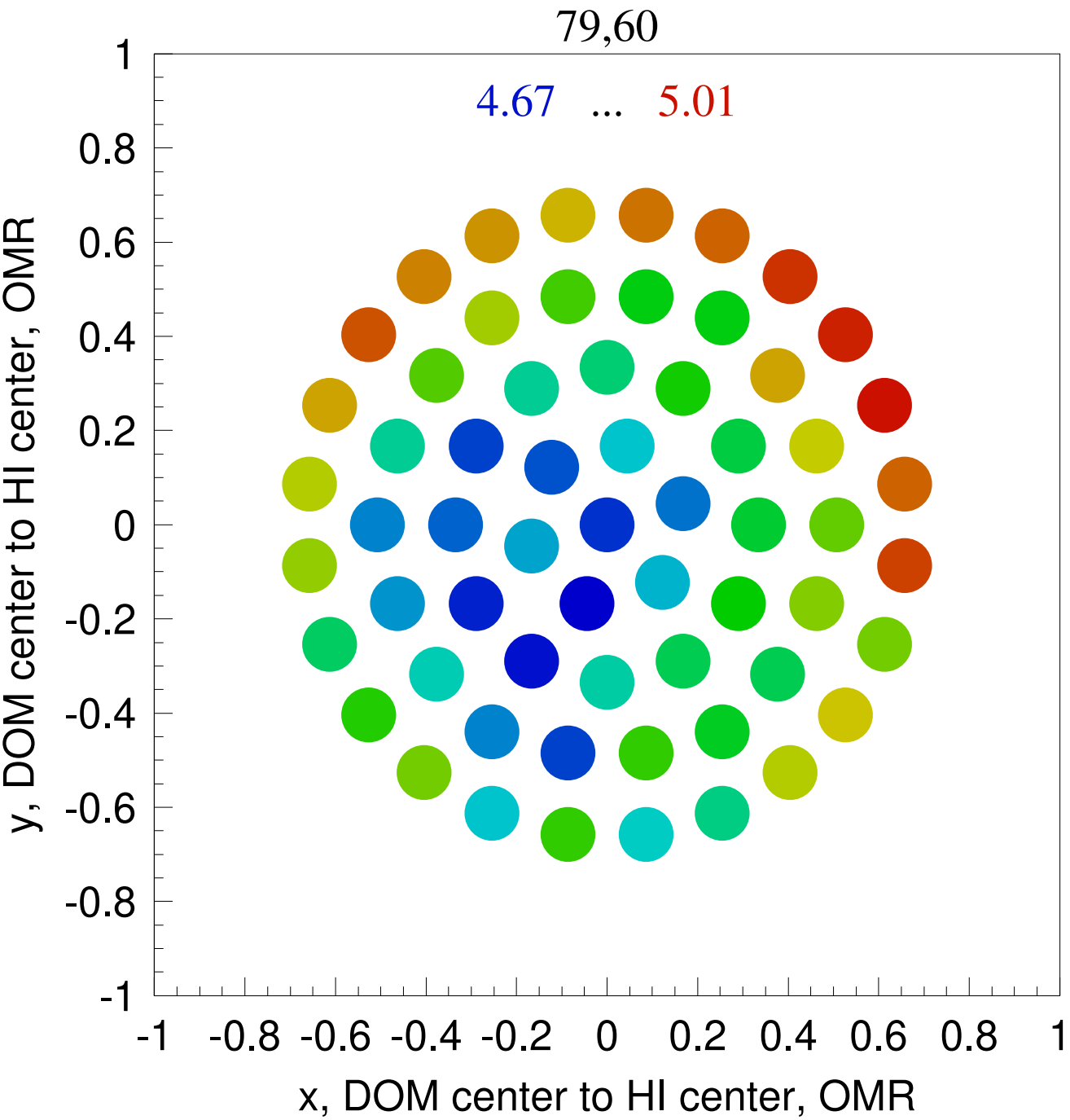

79,53
4.68 ... 5.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

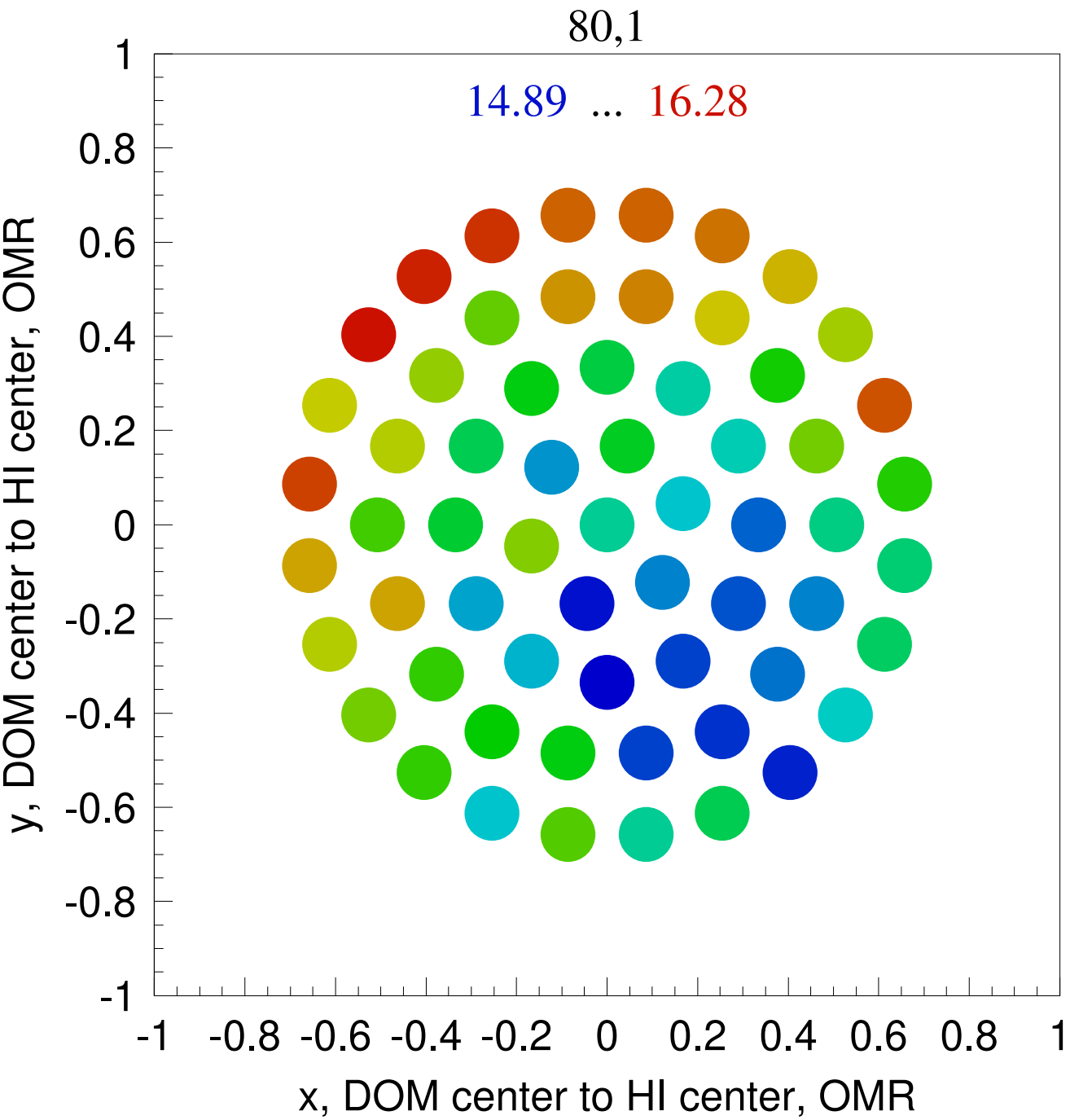

79,54
12.05 ... 14.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

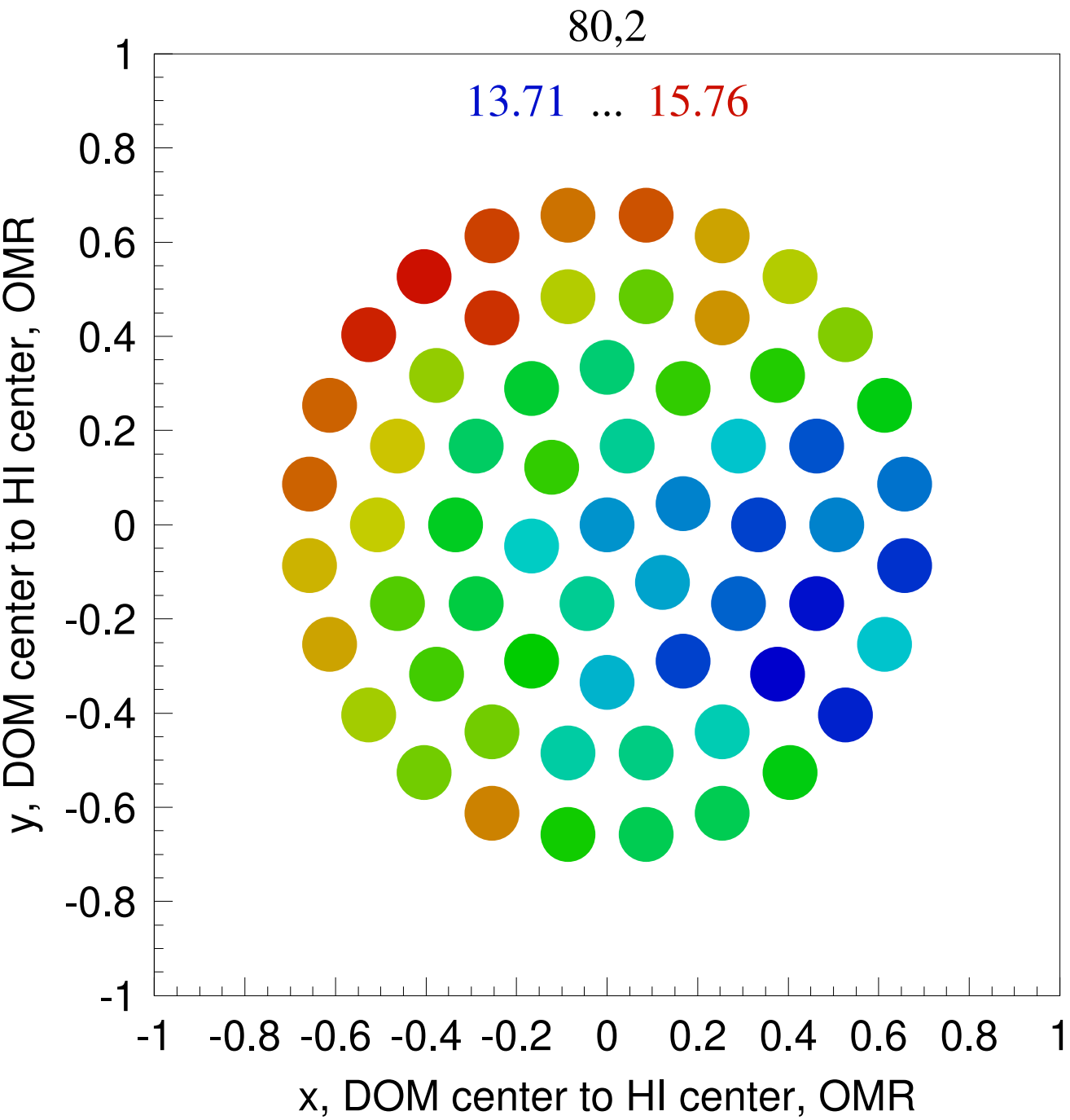

79,57
10.98 ... 13.14
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

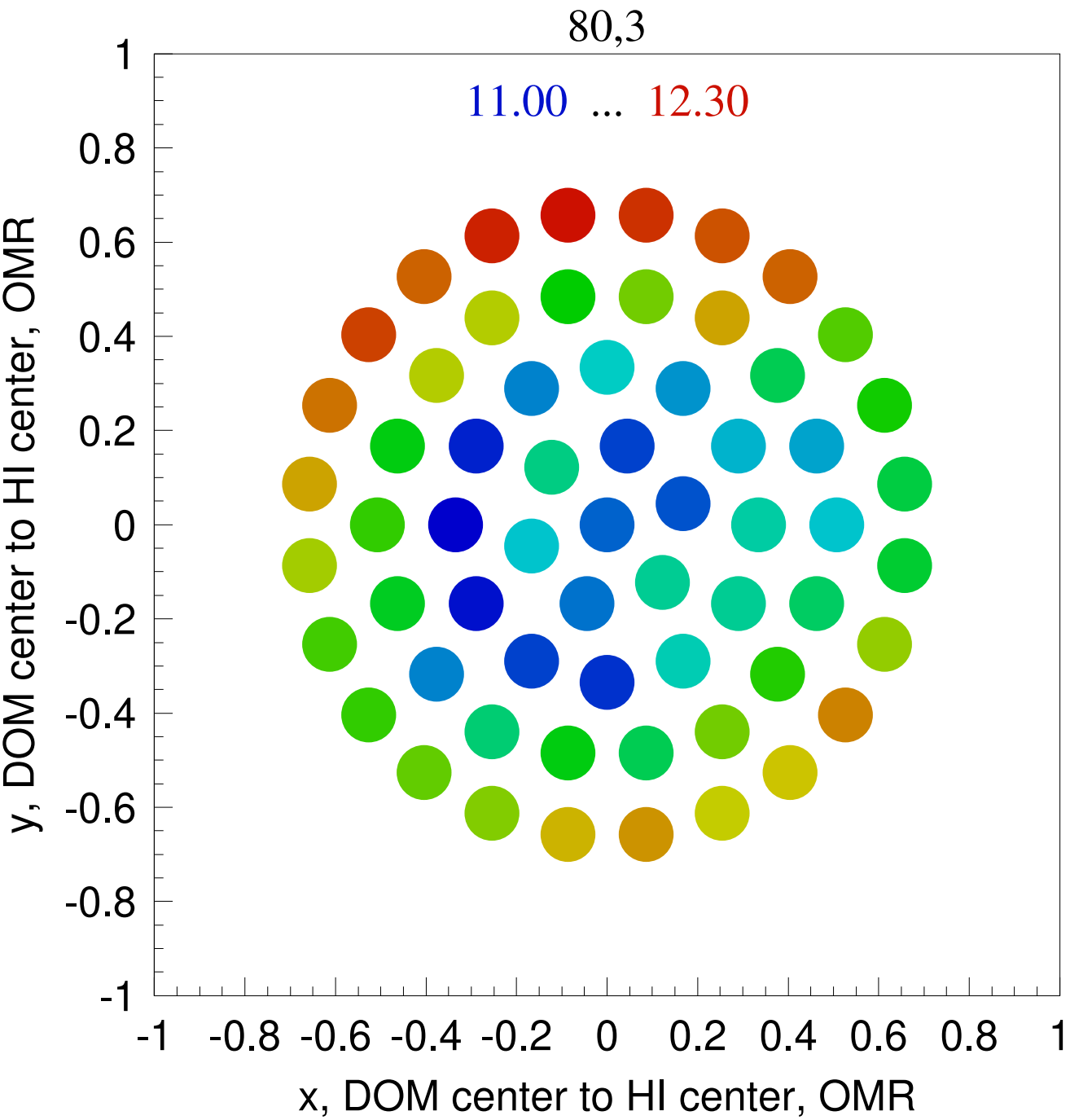

79,58
11.18 ... 13.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

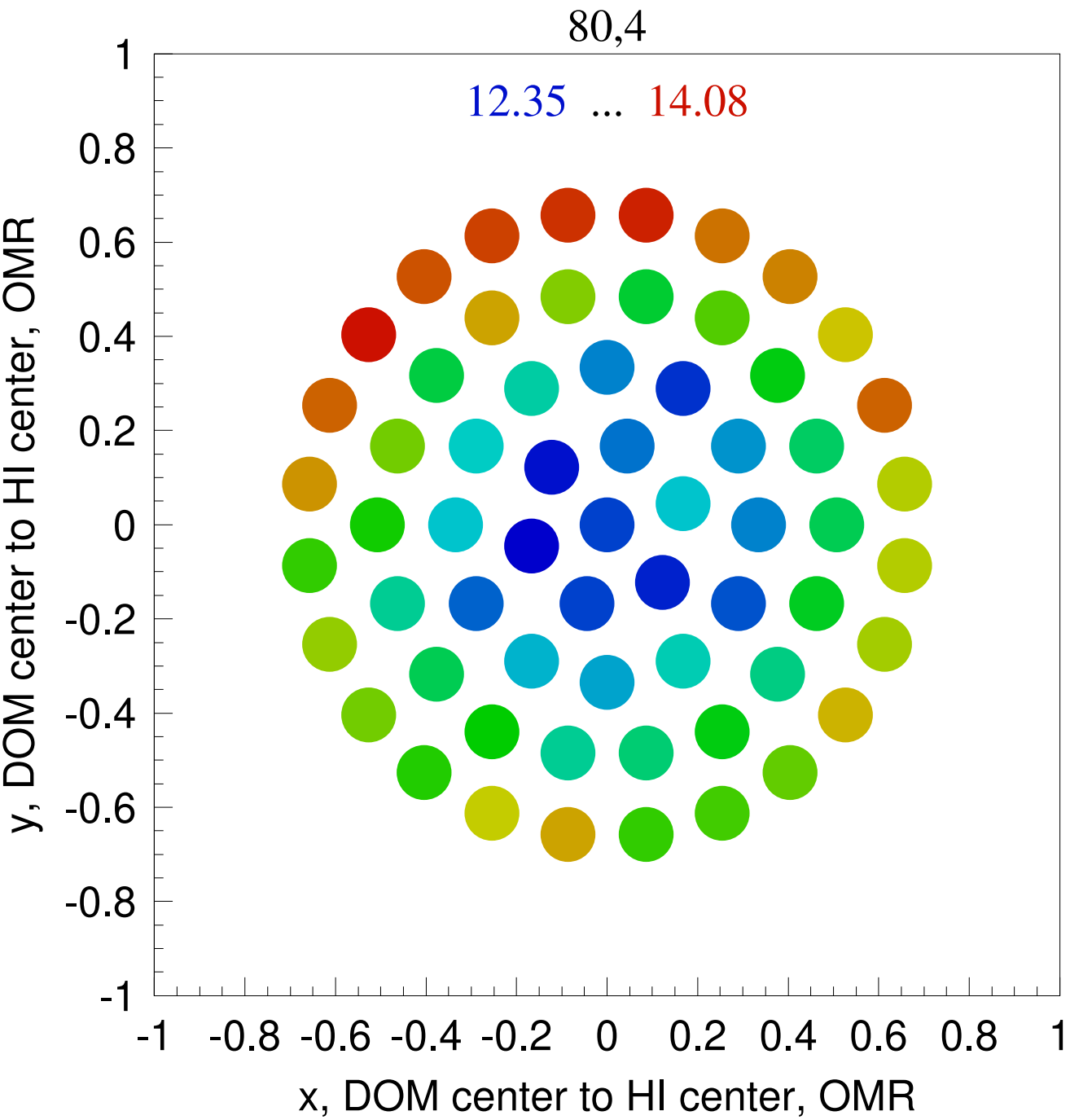

79,59
10.75 ... 12.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

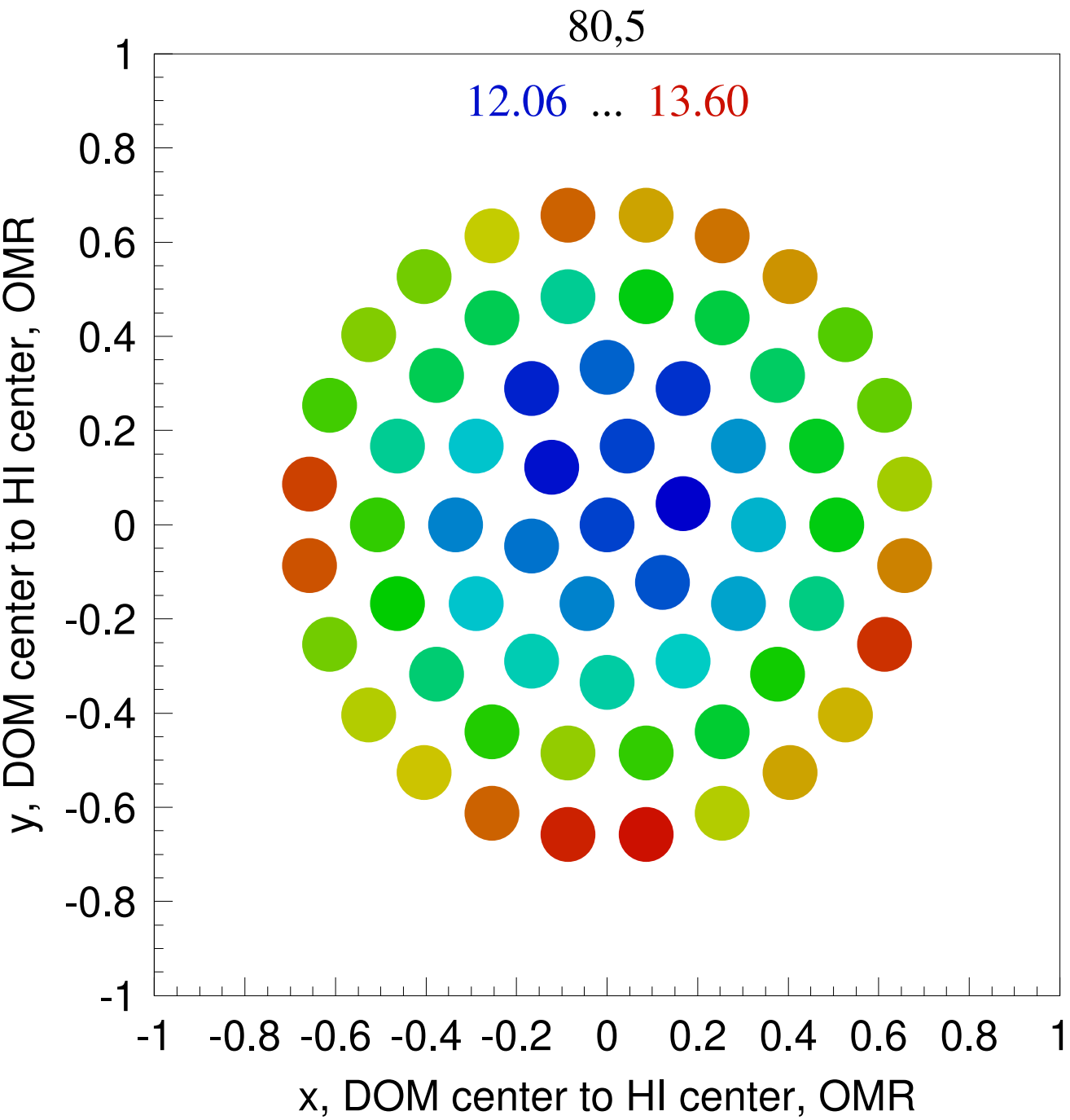

79,60
4.67 ... 5.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

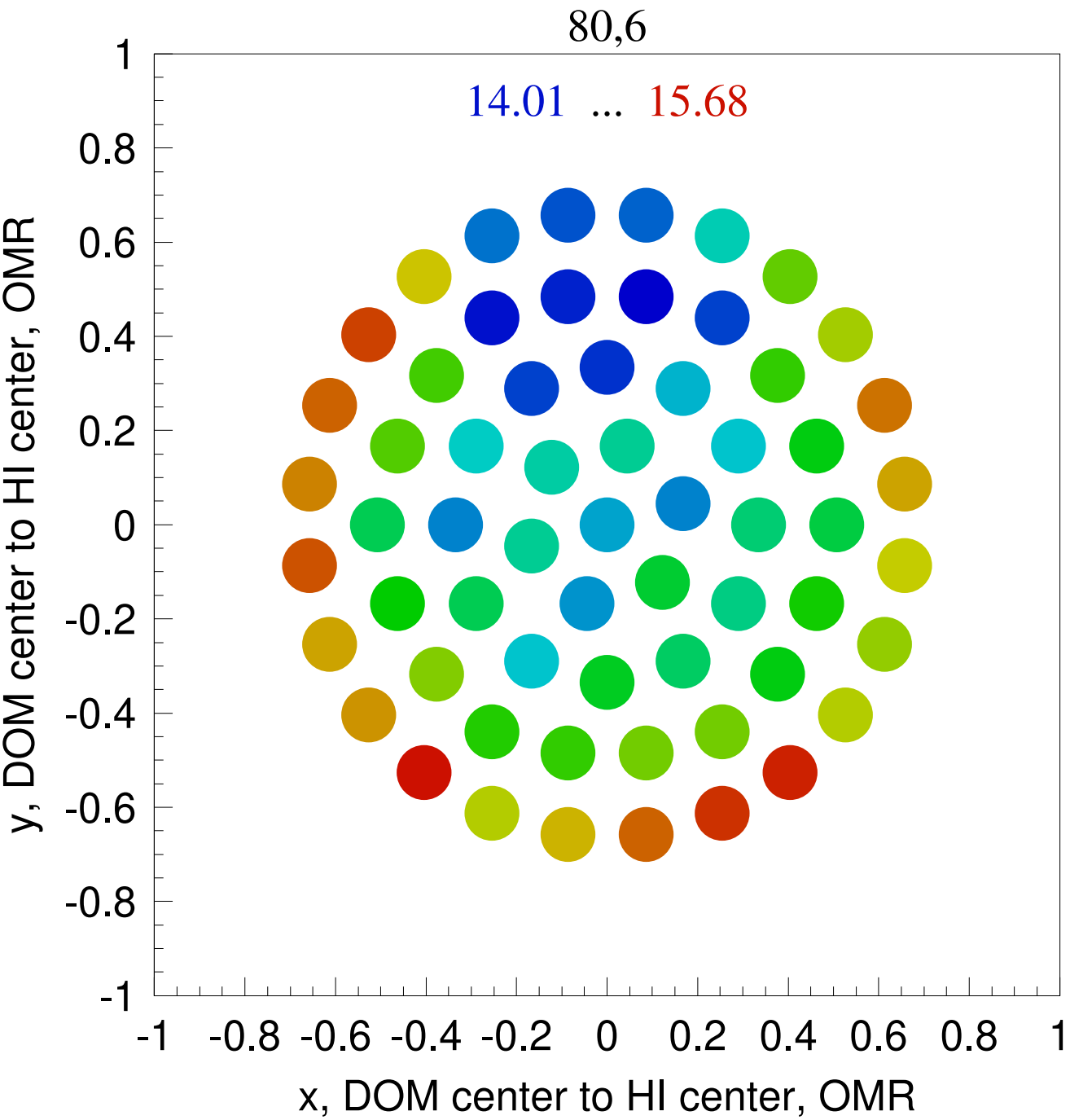

80,1
14.89 ... 16.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

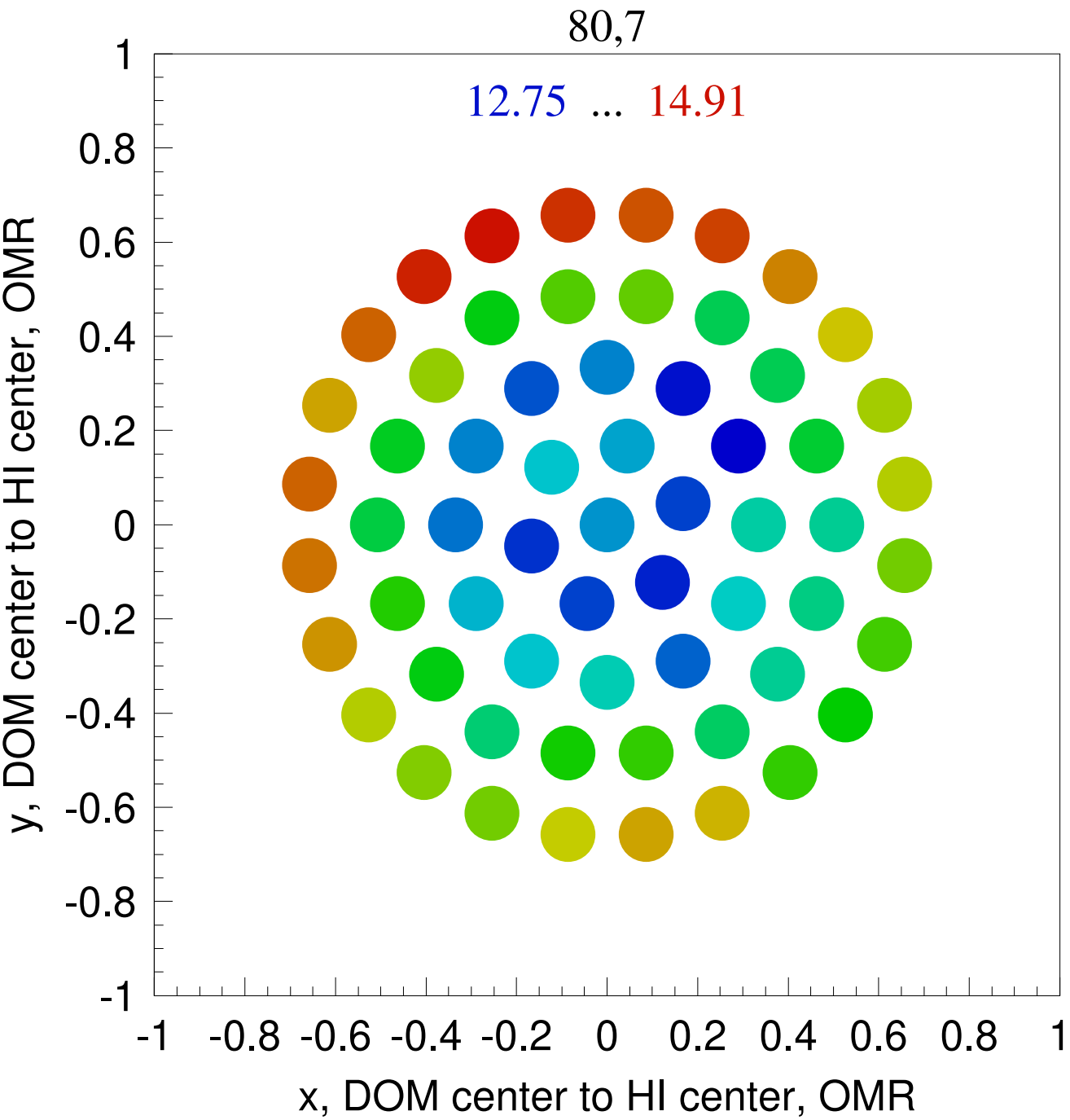

80,2
13.71 ... 15.76
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

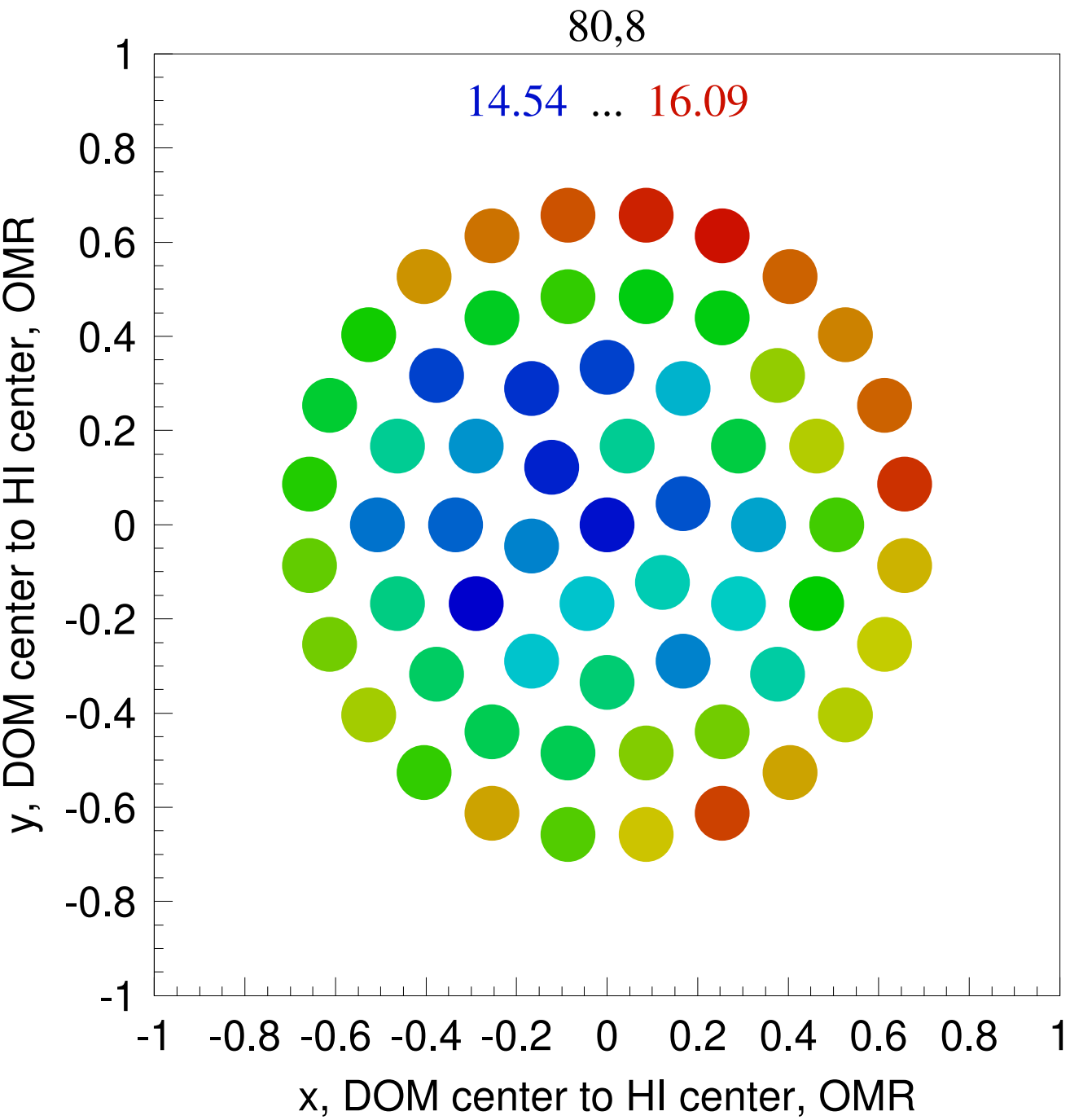

80,3
11.00 ... 12.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

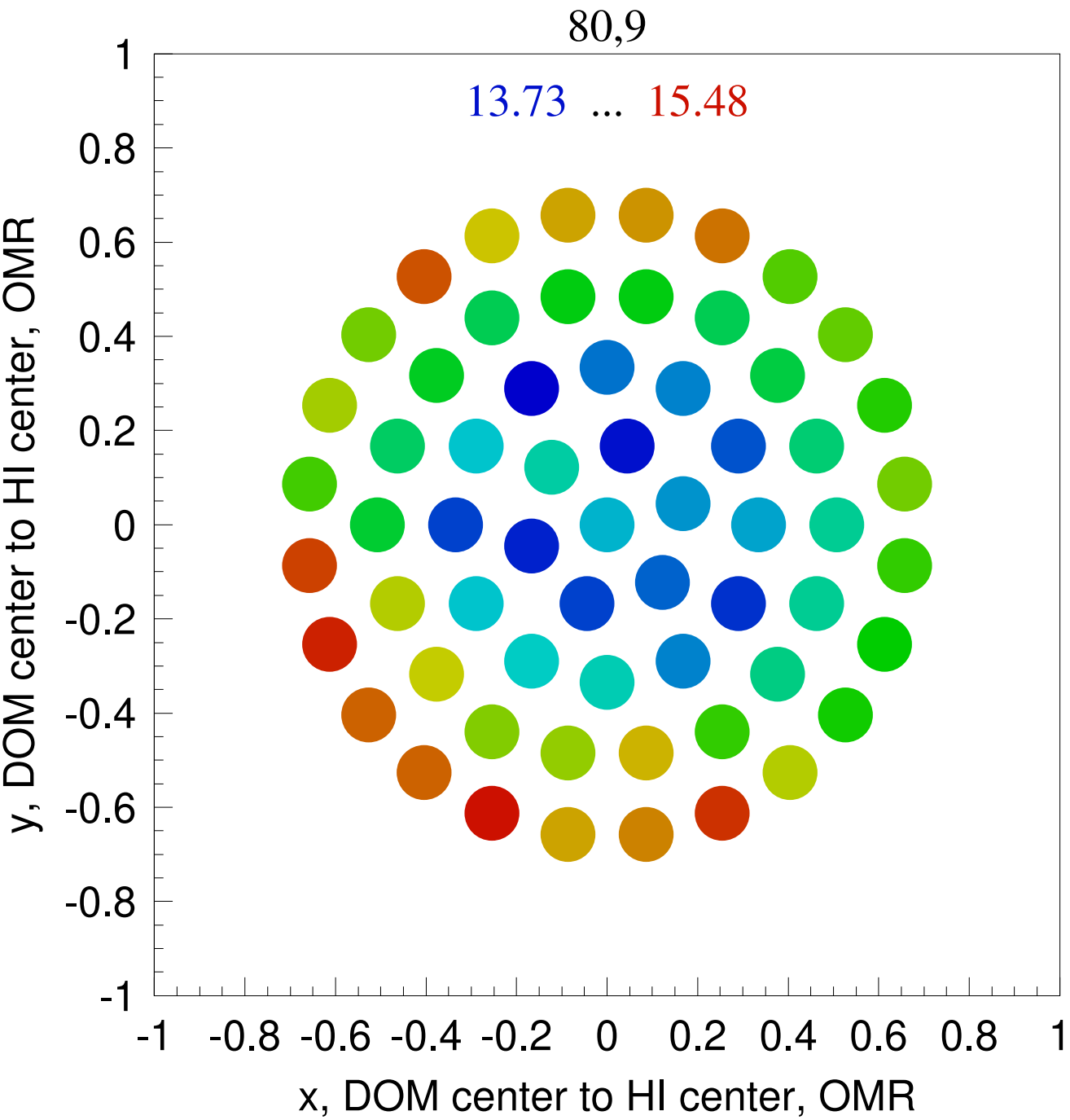

80,4
12.35 ... 14.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

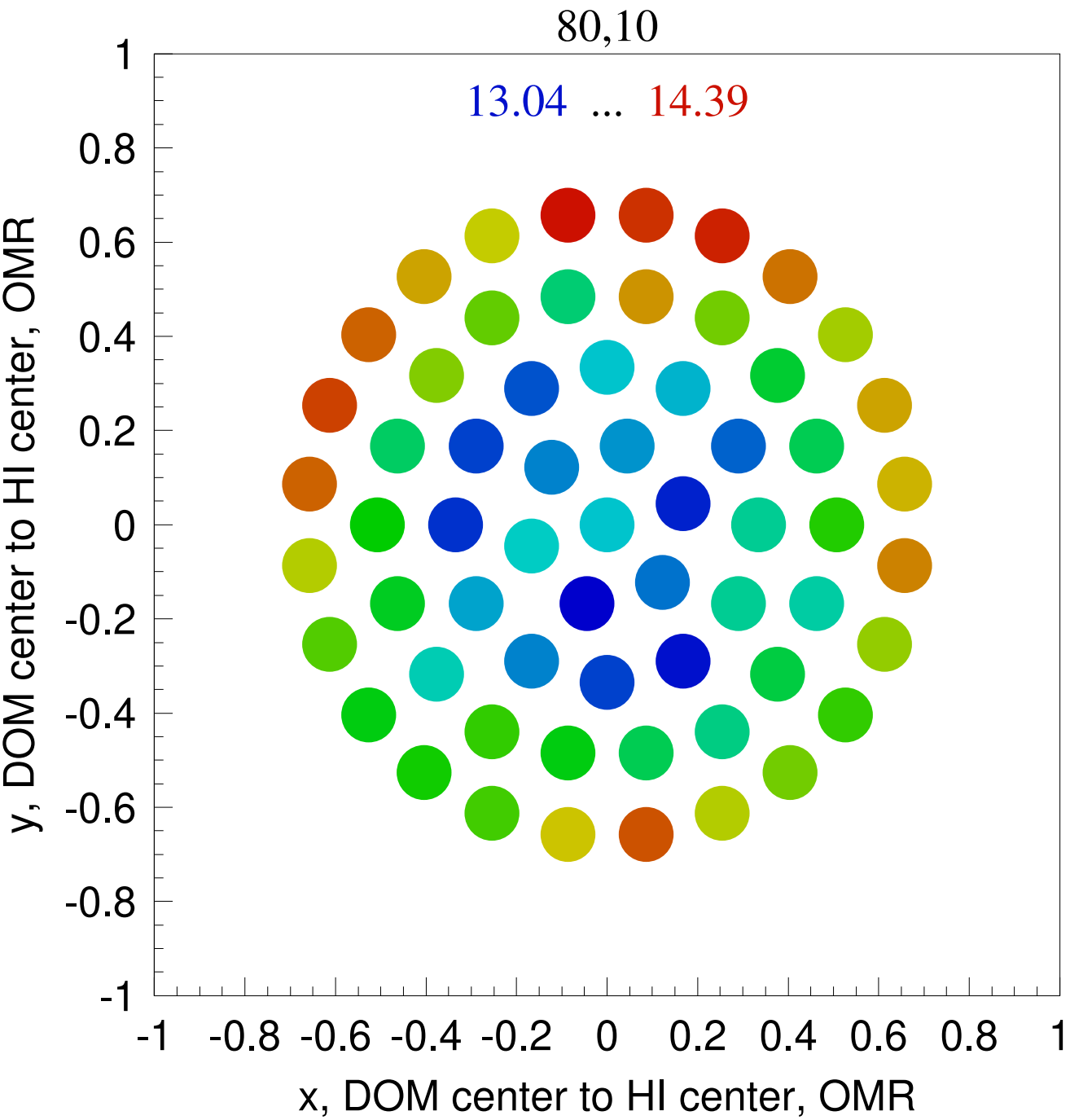

80,5
12.06 ... 13.60
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

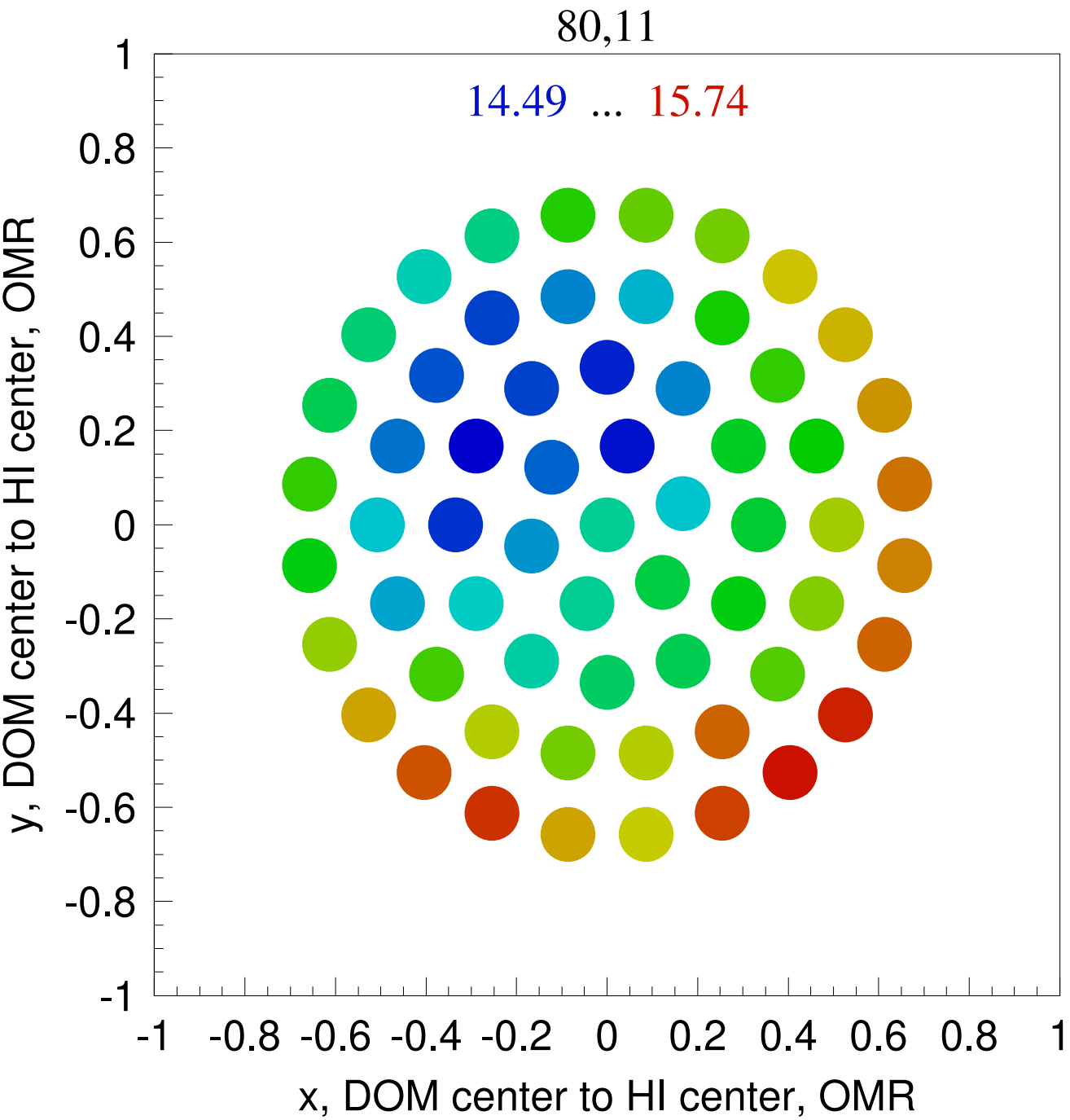

80,6
14.01 ... 15.68
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

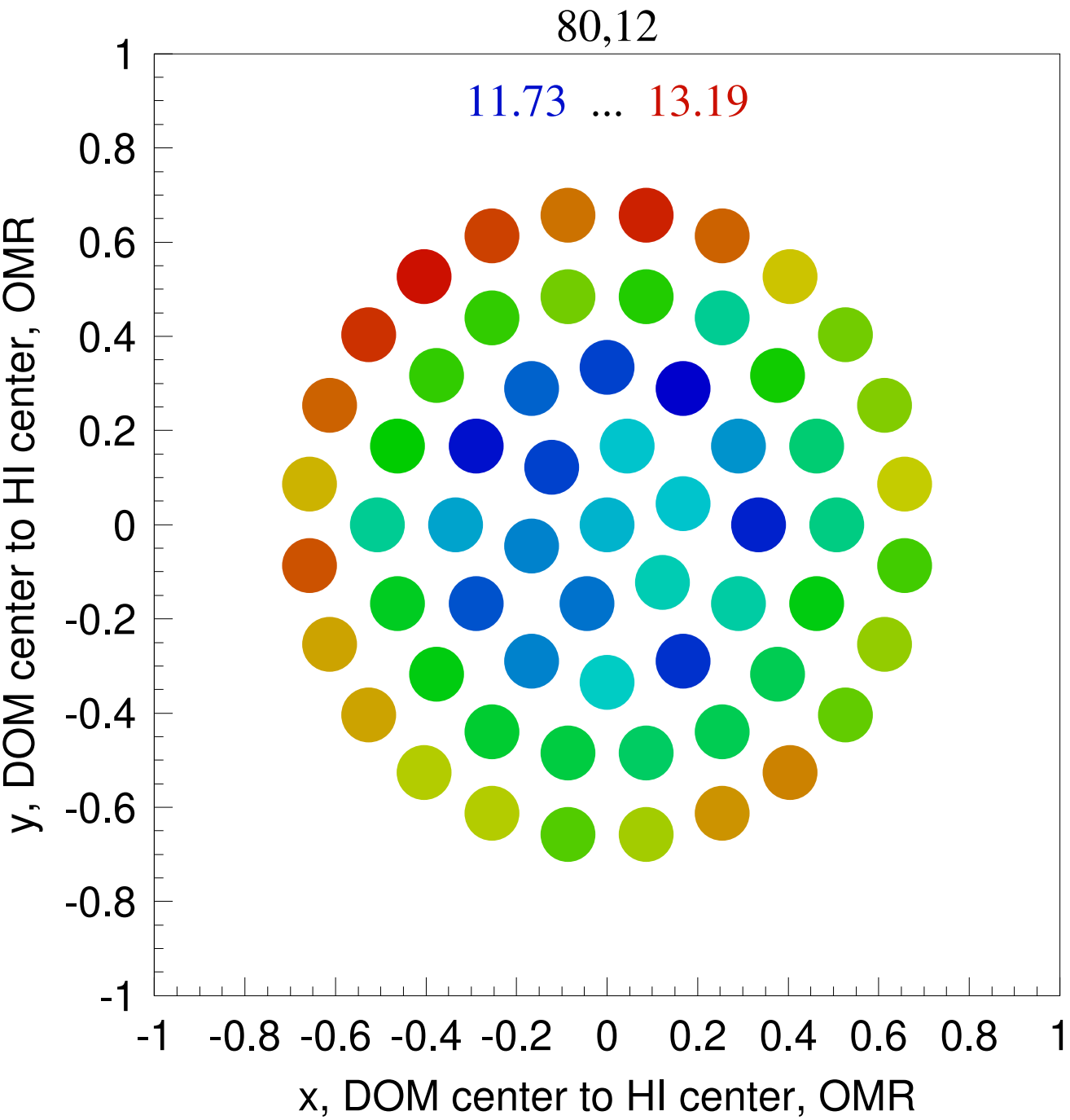

80,7
12.75 ... 14.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

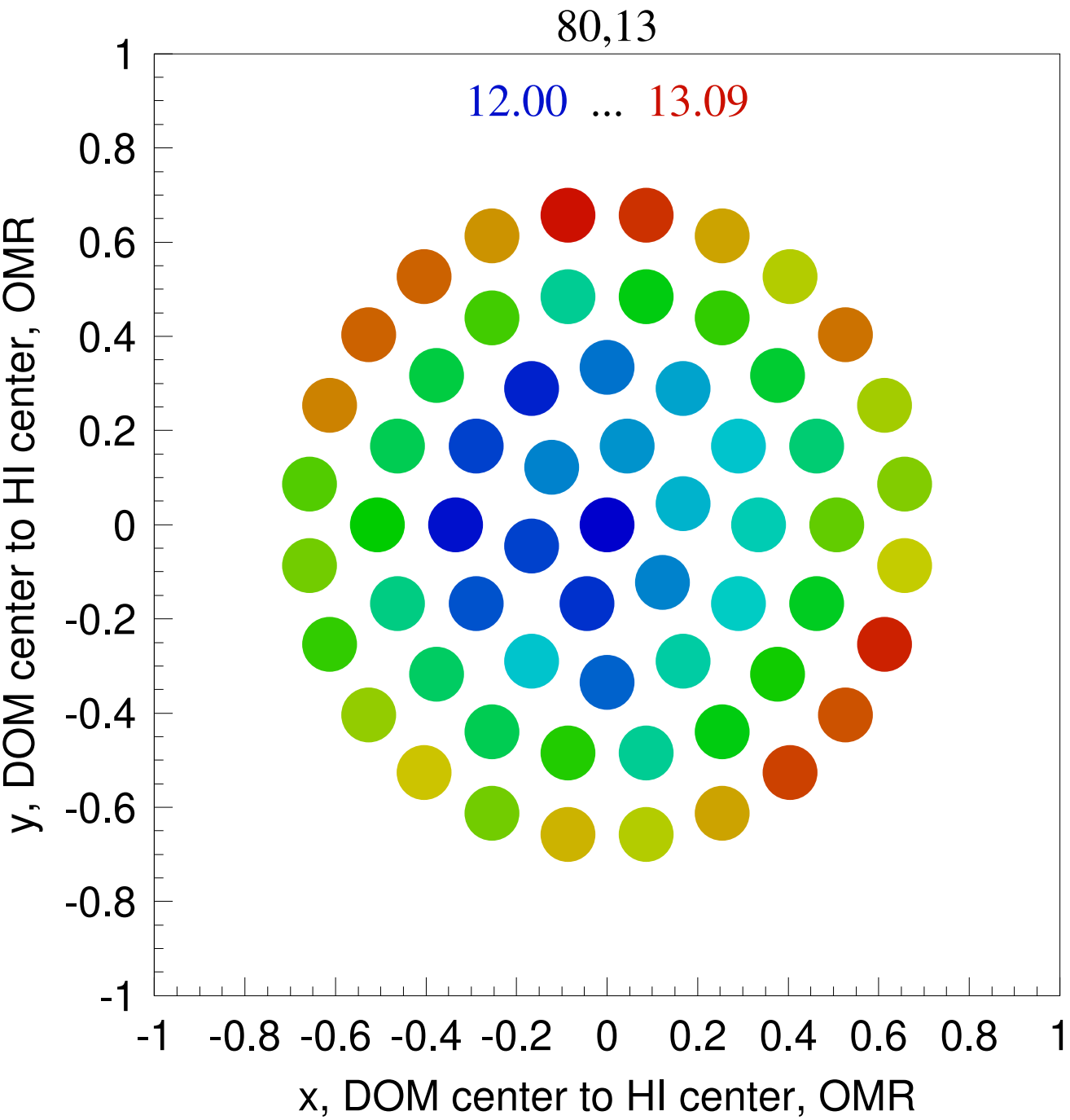

80,8
14.54 ... 16.09
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

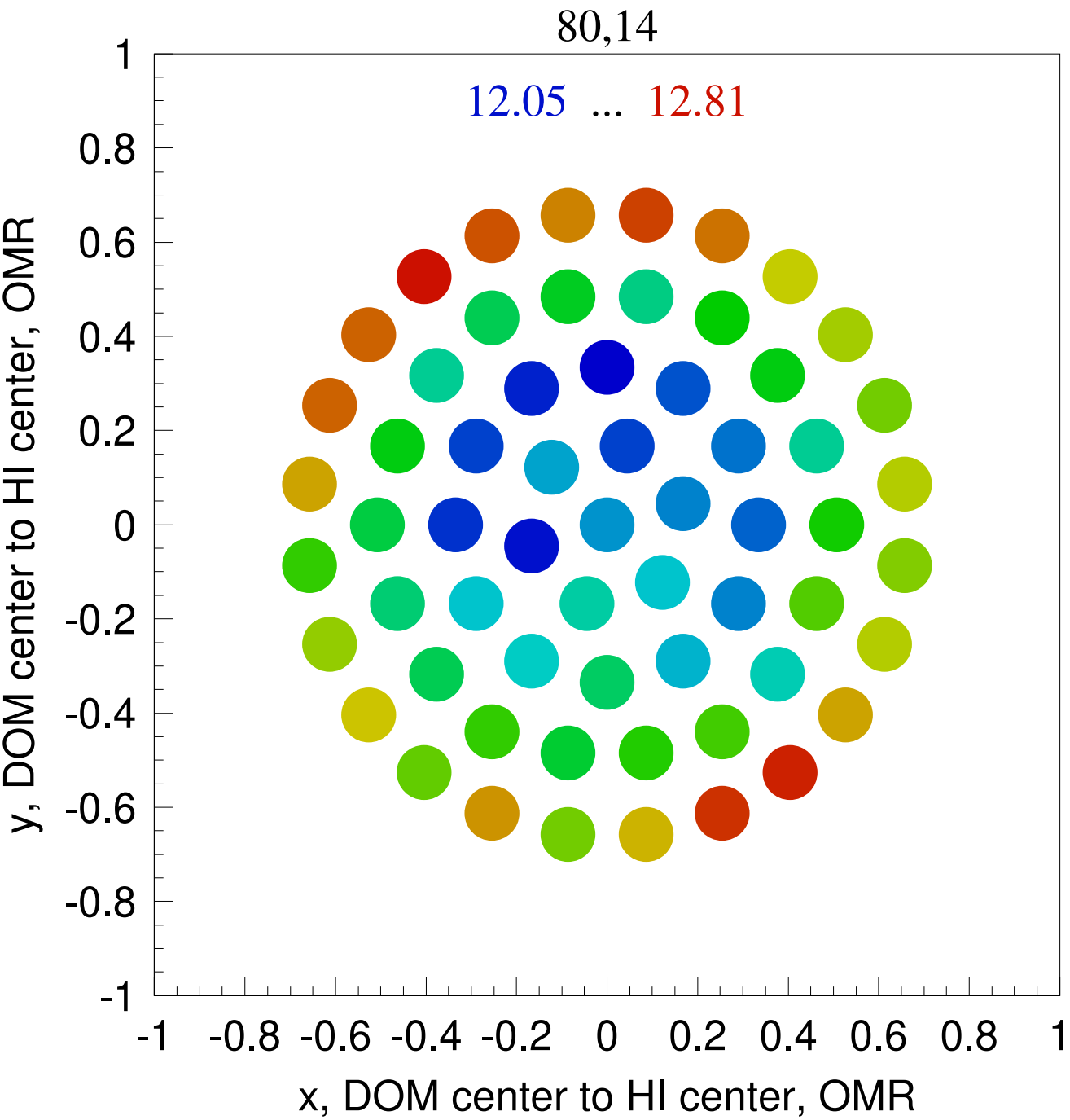

80,9
13.73 ... 15.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

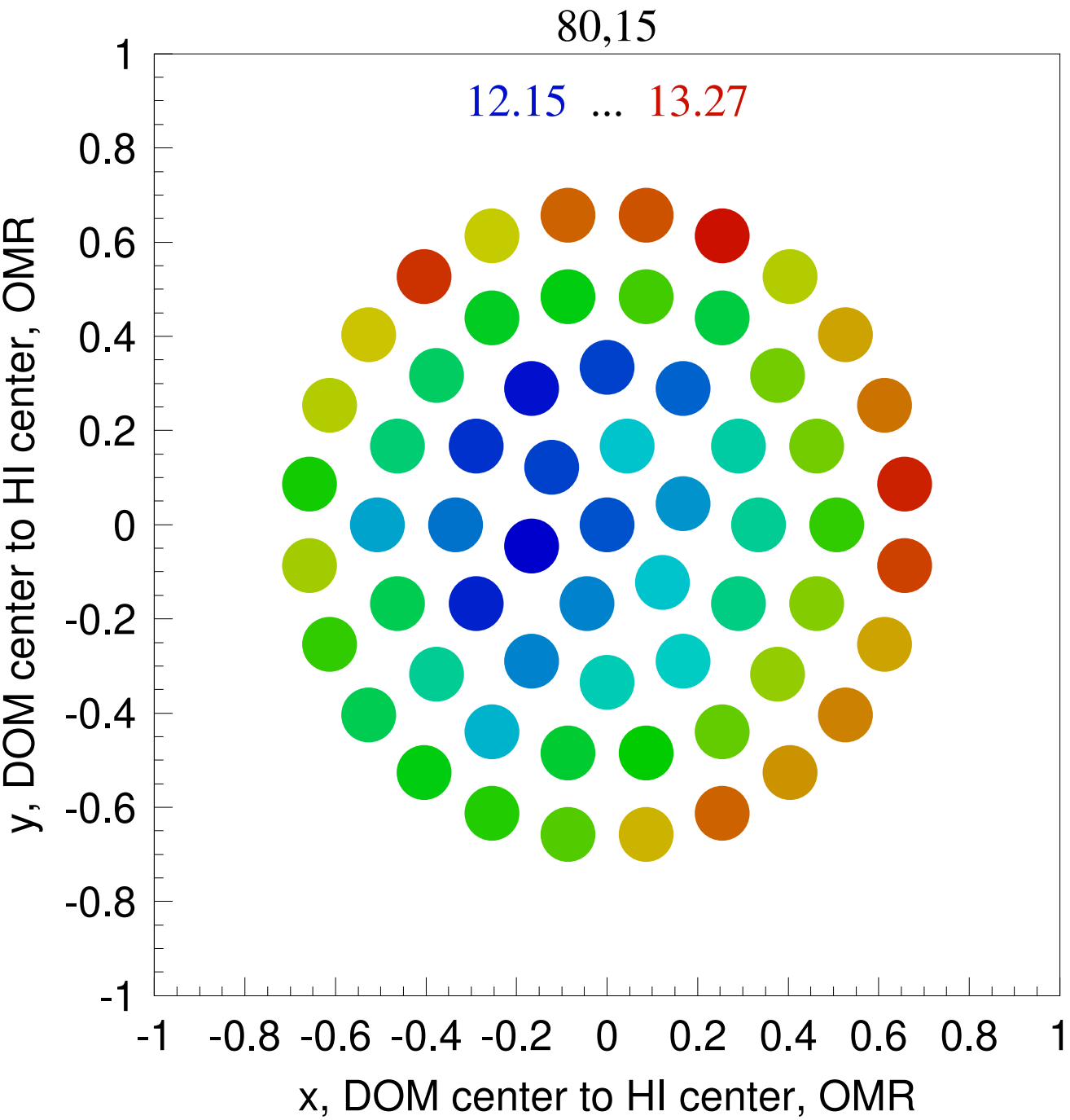

80,10
13.04 ... 14.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

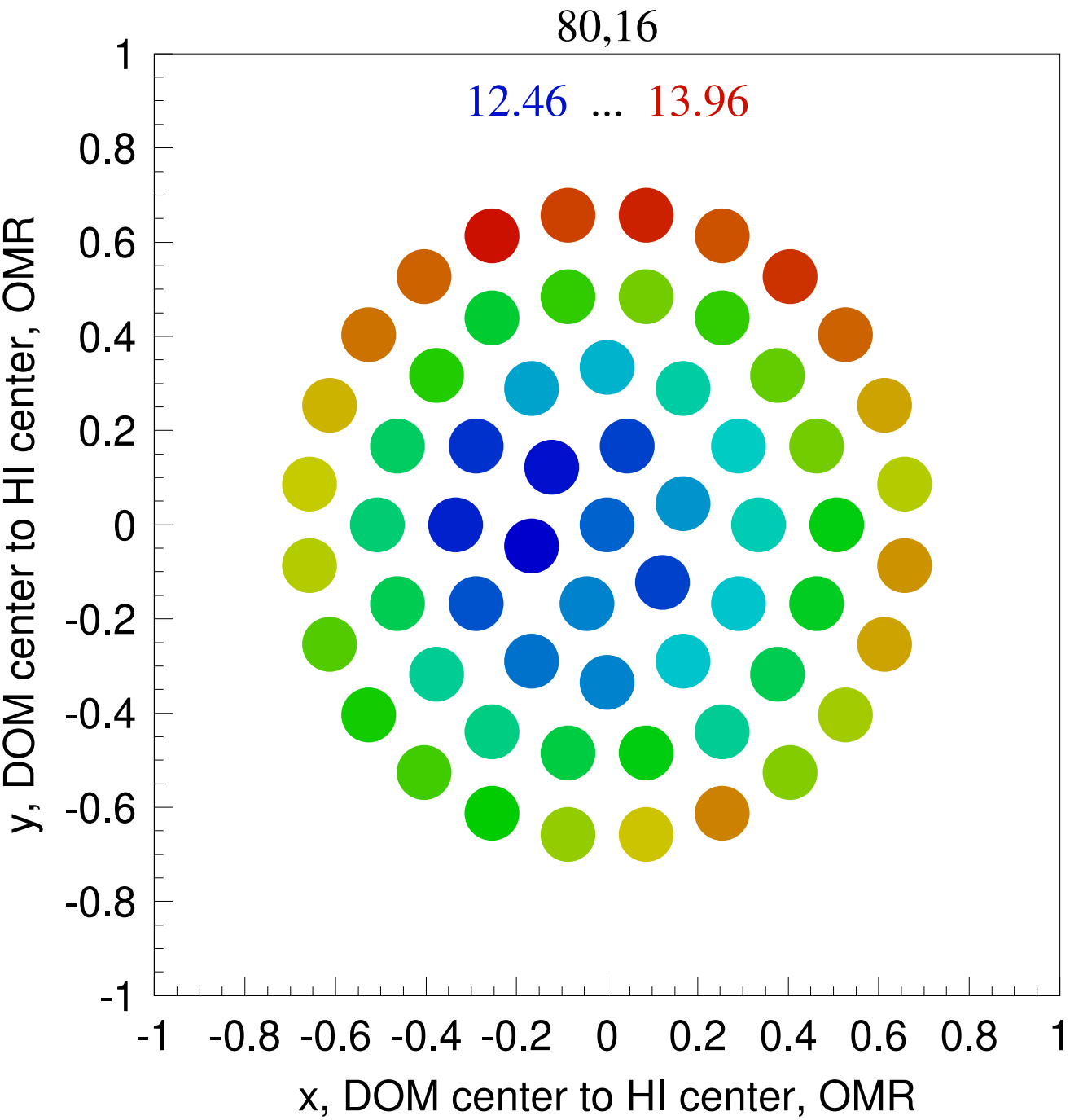

80,11
14.49 ... 15.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

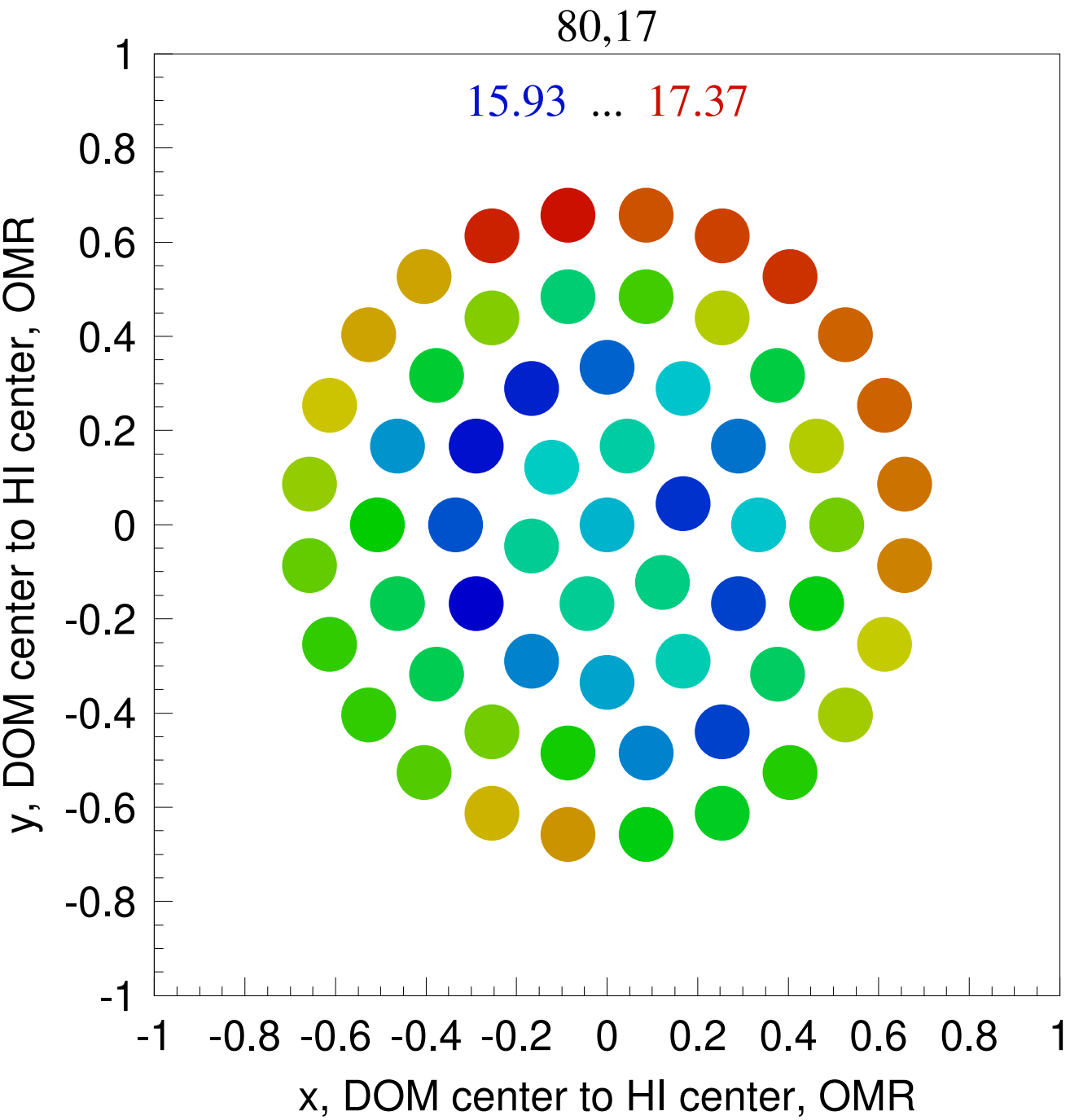

80,12
11.73 ... 13.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

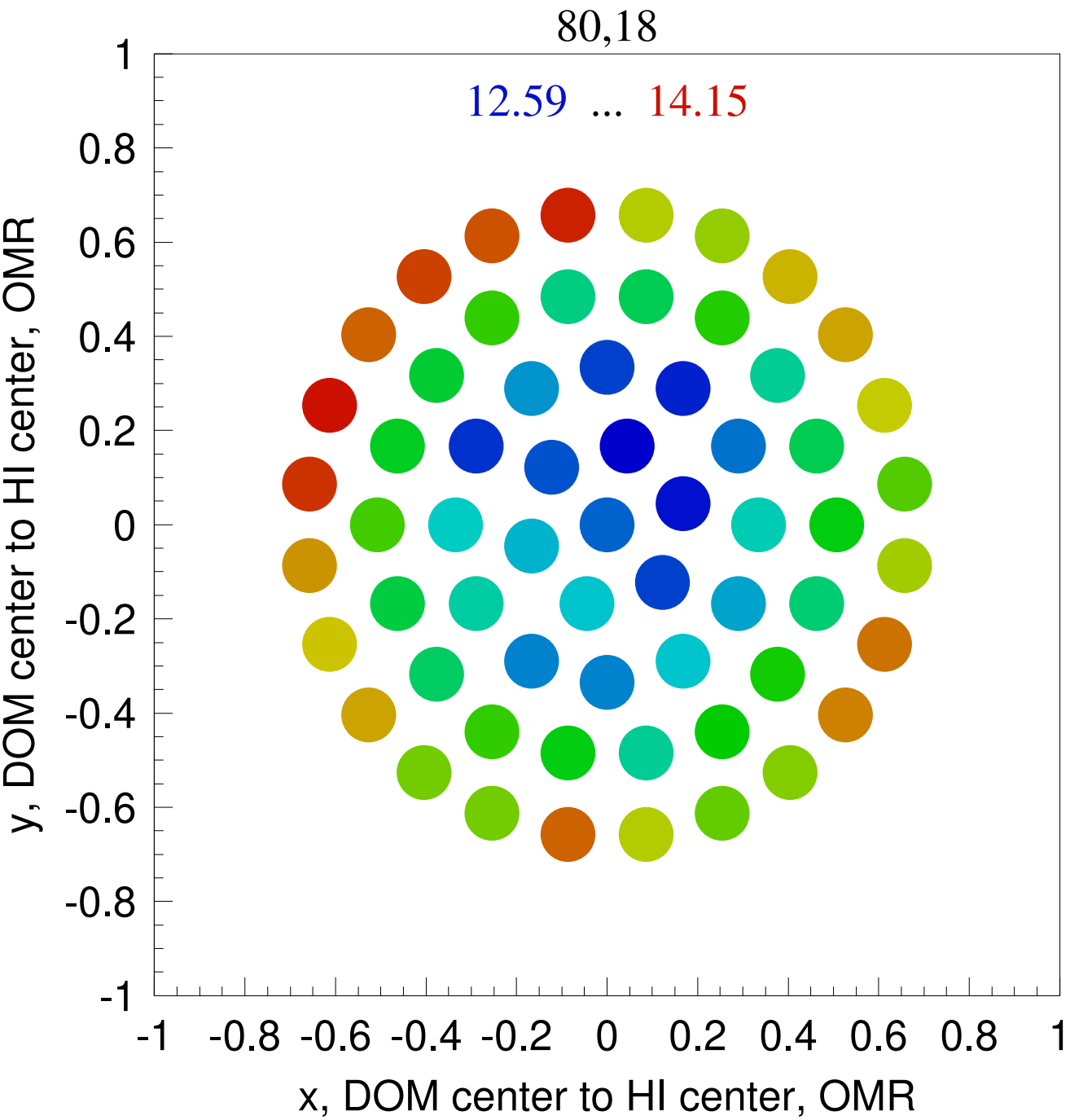

80,13
12.00 ... 13.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

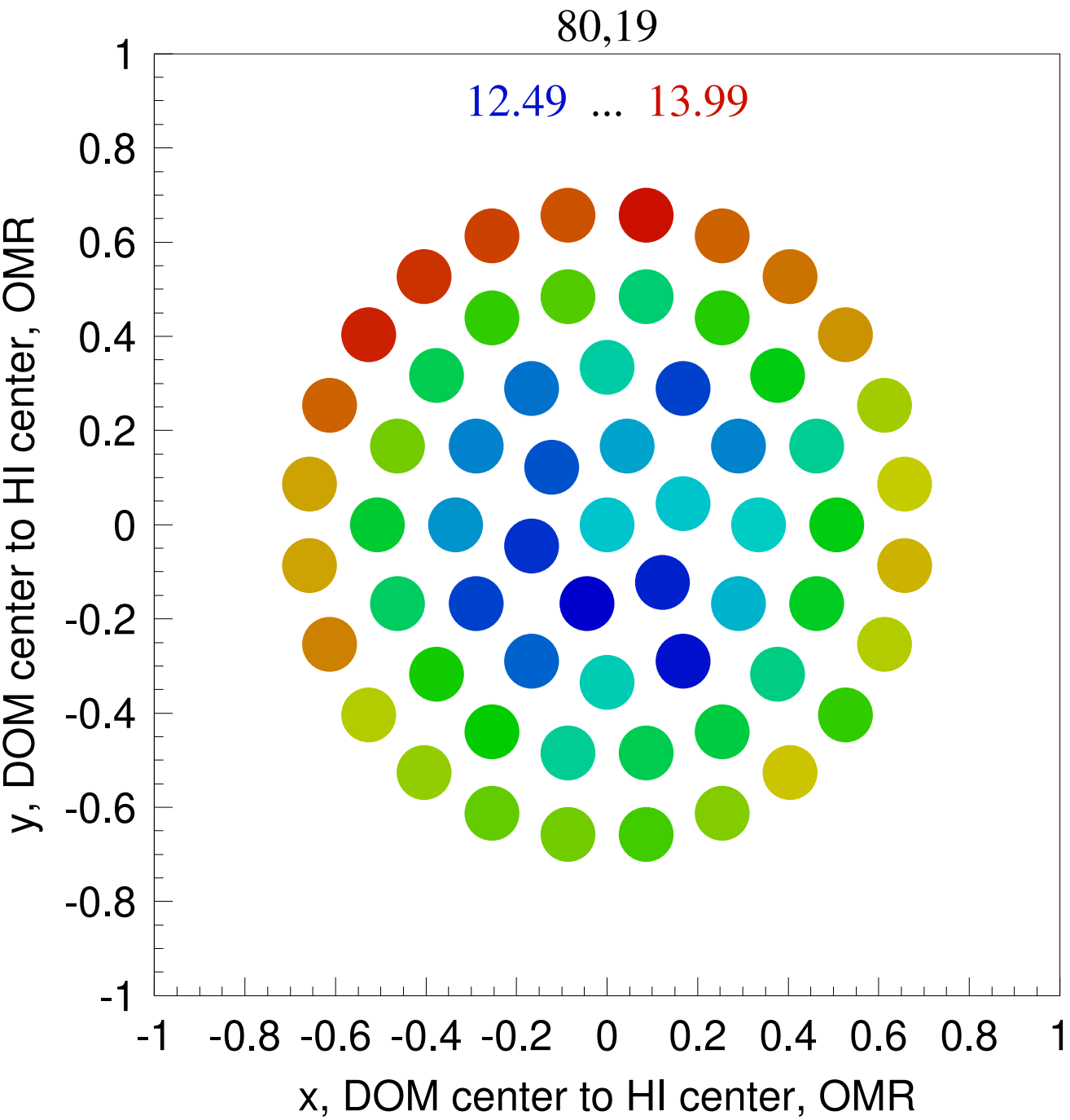

80,14
12.05 ... 12.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

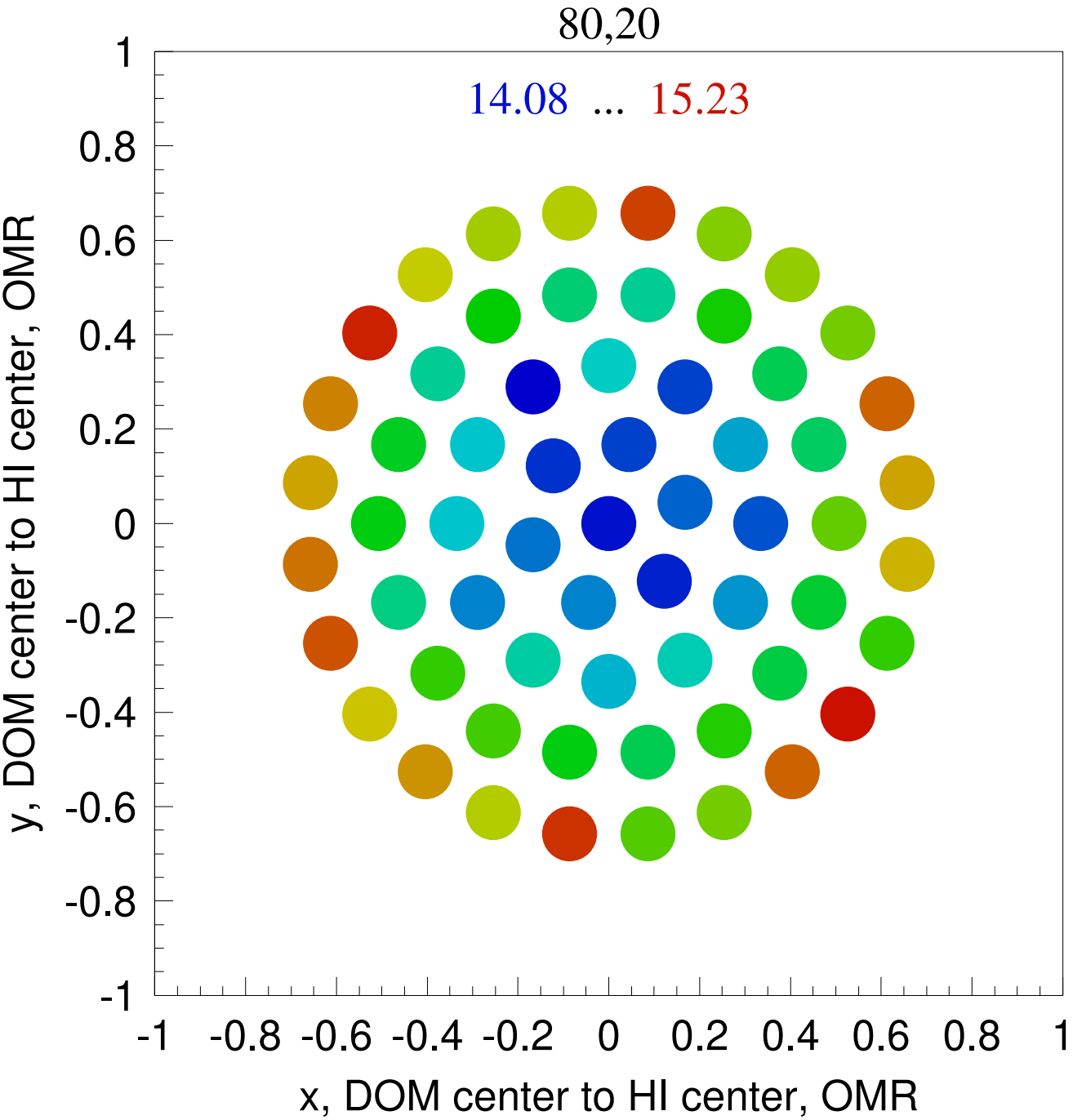

80,15
12.15 ... 13.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

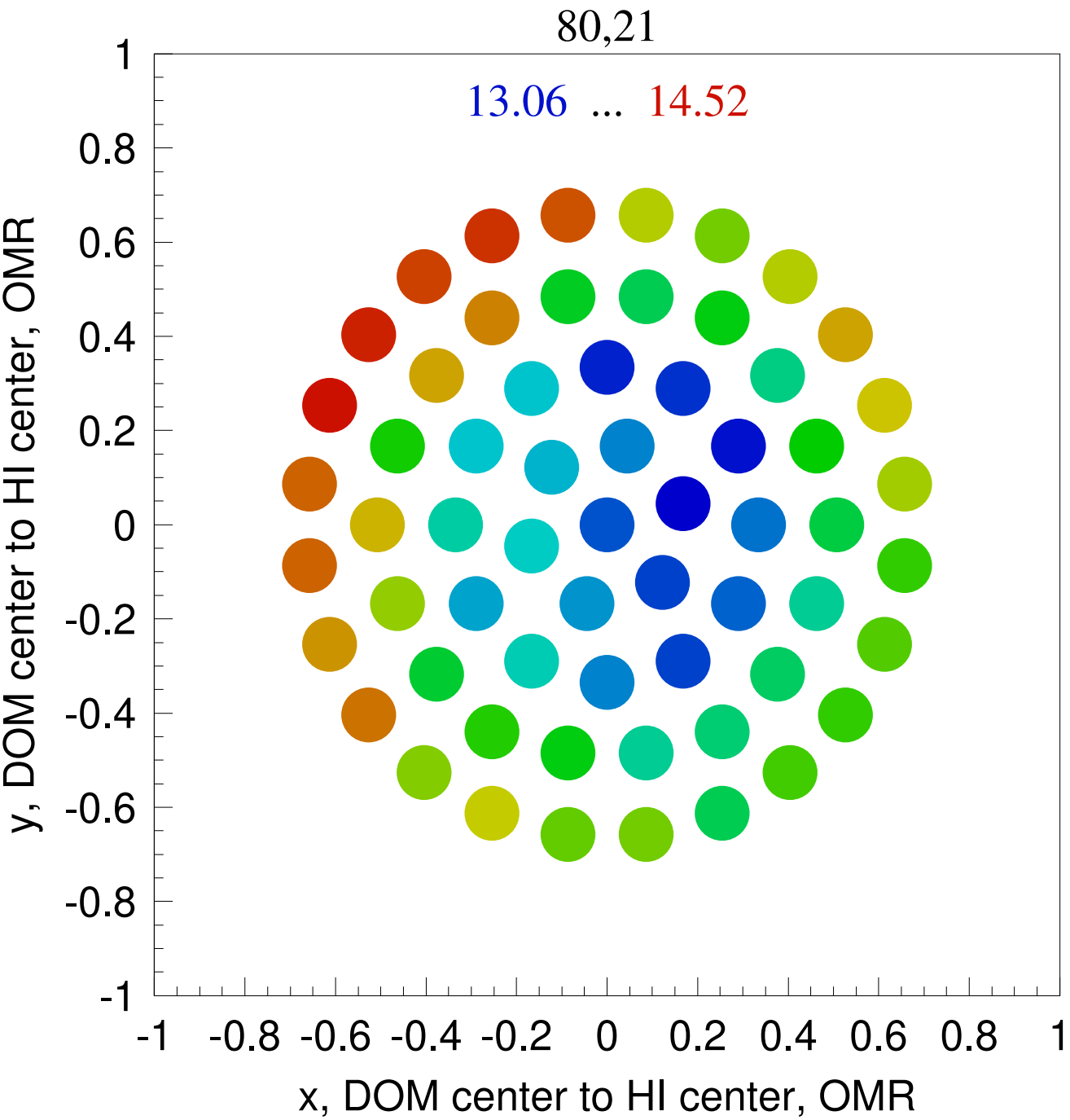

80,16
12.46 ... 13.96
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

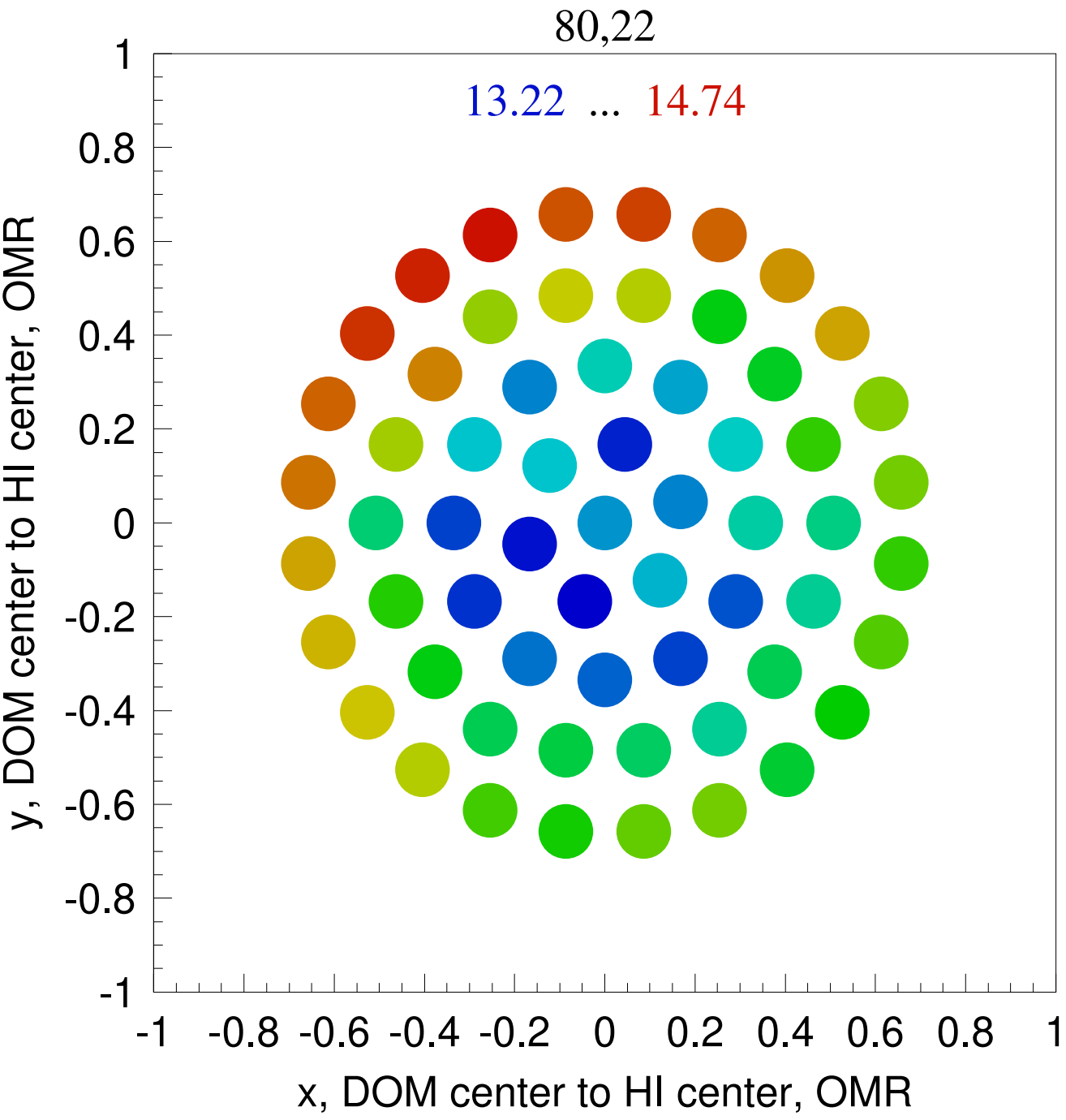

80,17
15.93 ... 17.37
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

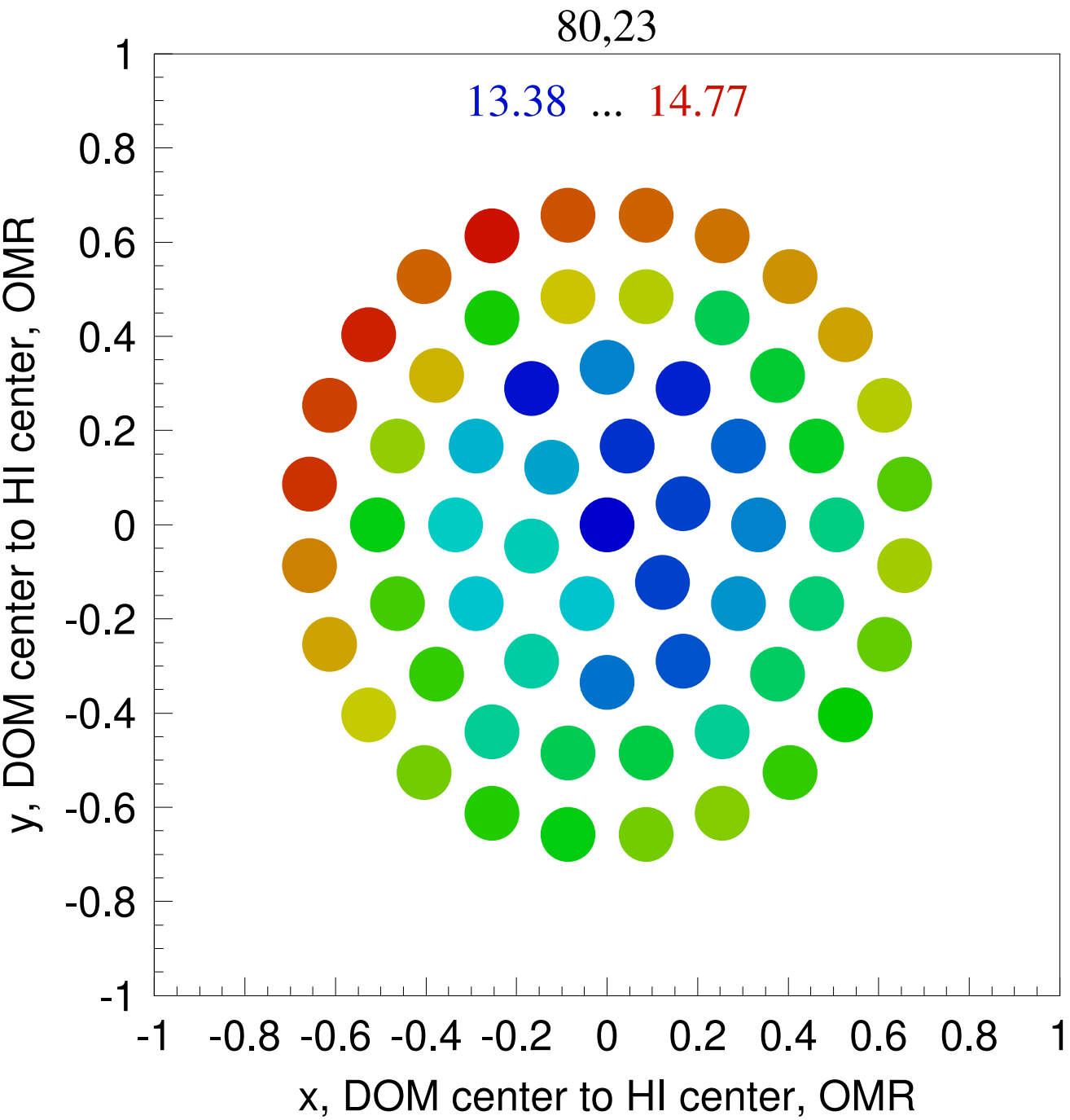

80,18
12.59 ... 14.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

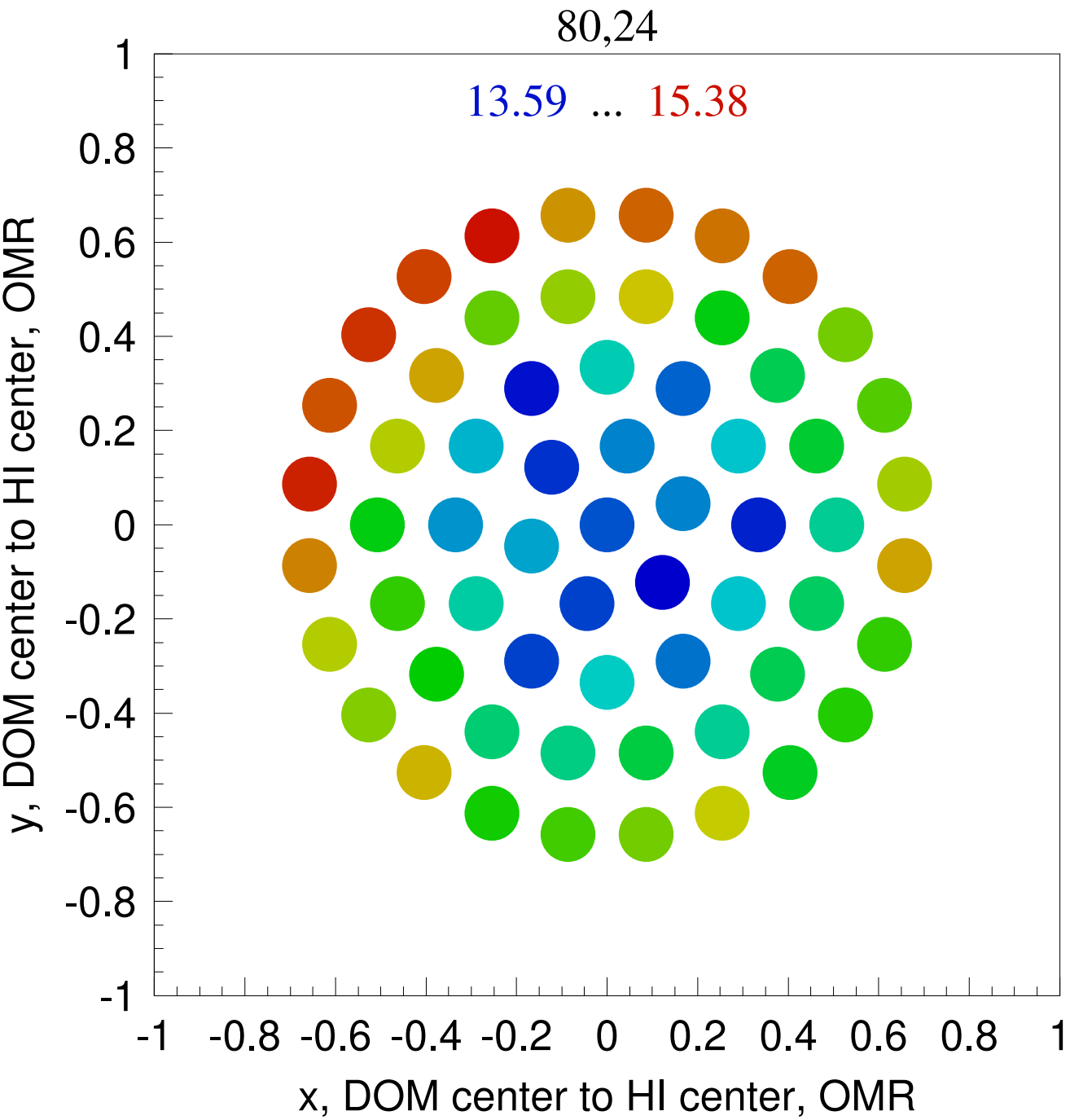

80,19
12.49 ... 13.99
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

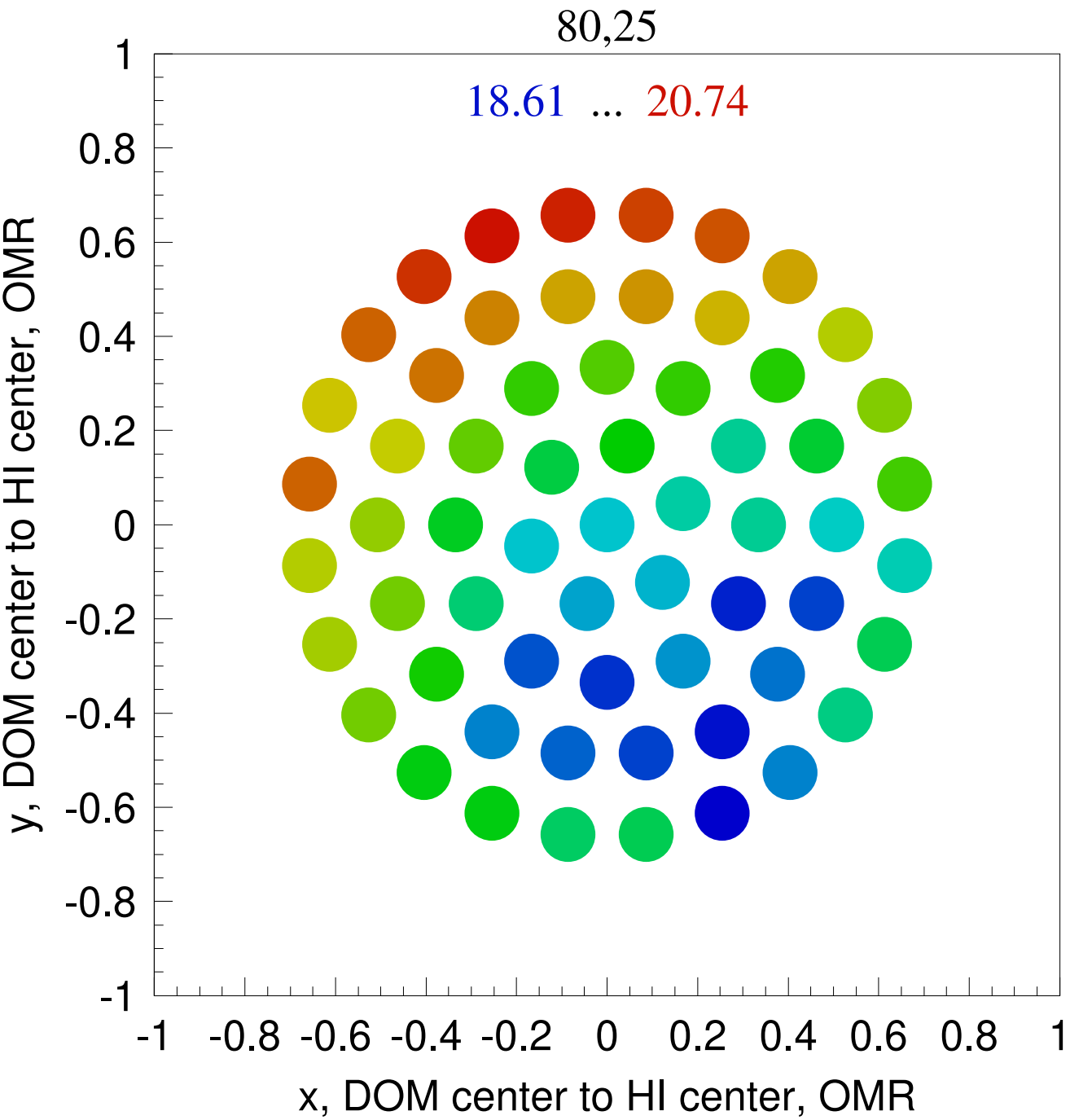

80,20
14.08 ... 15.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

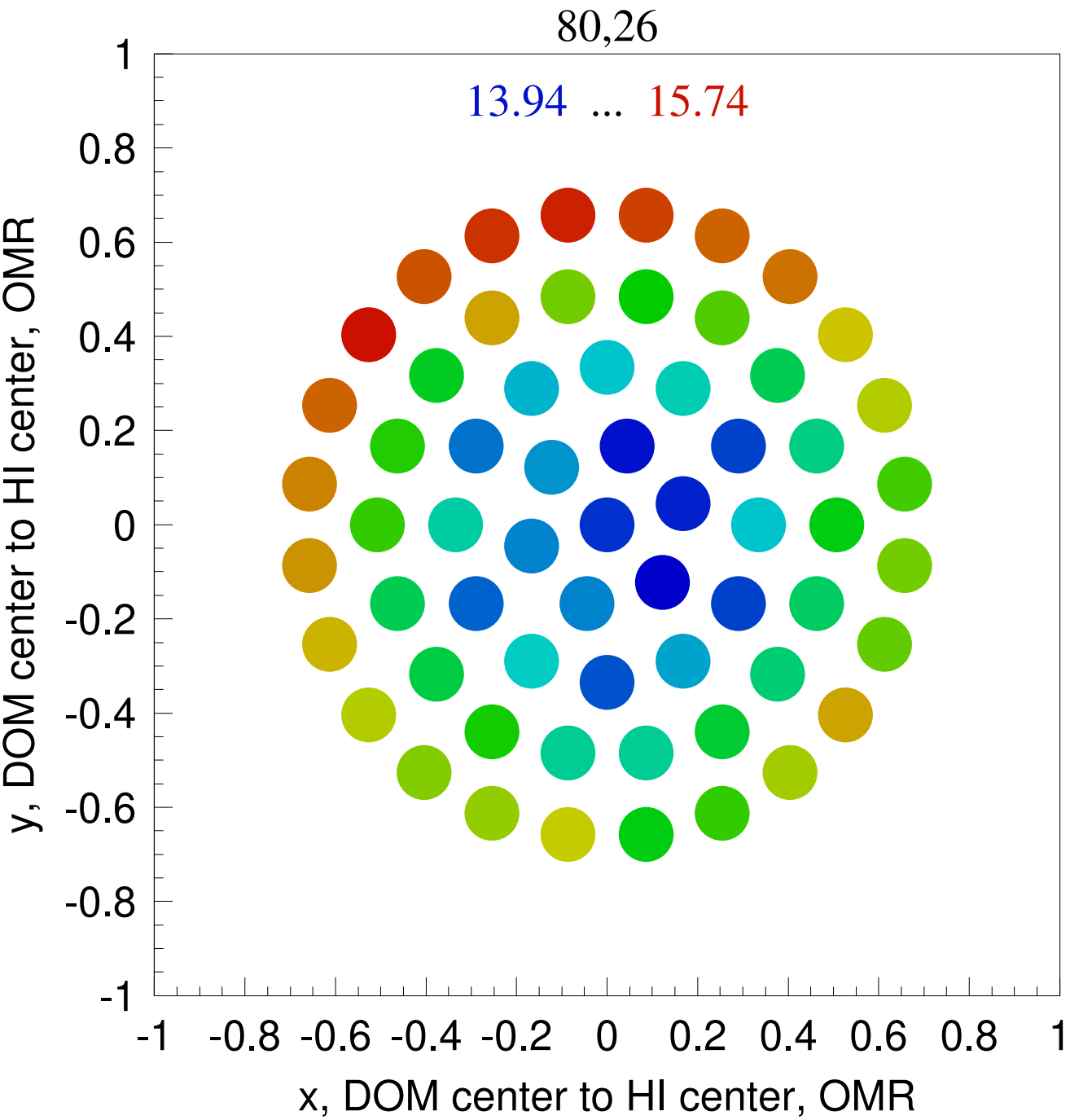

80,21
13.06 ... 14.52
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

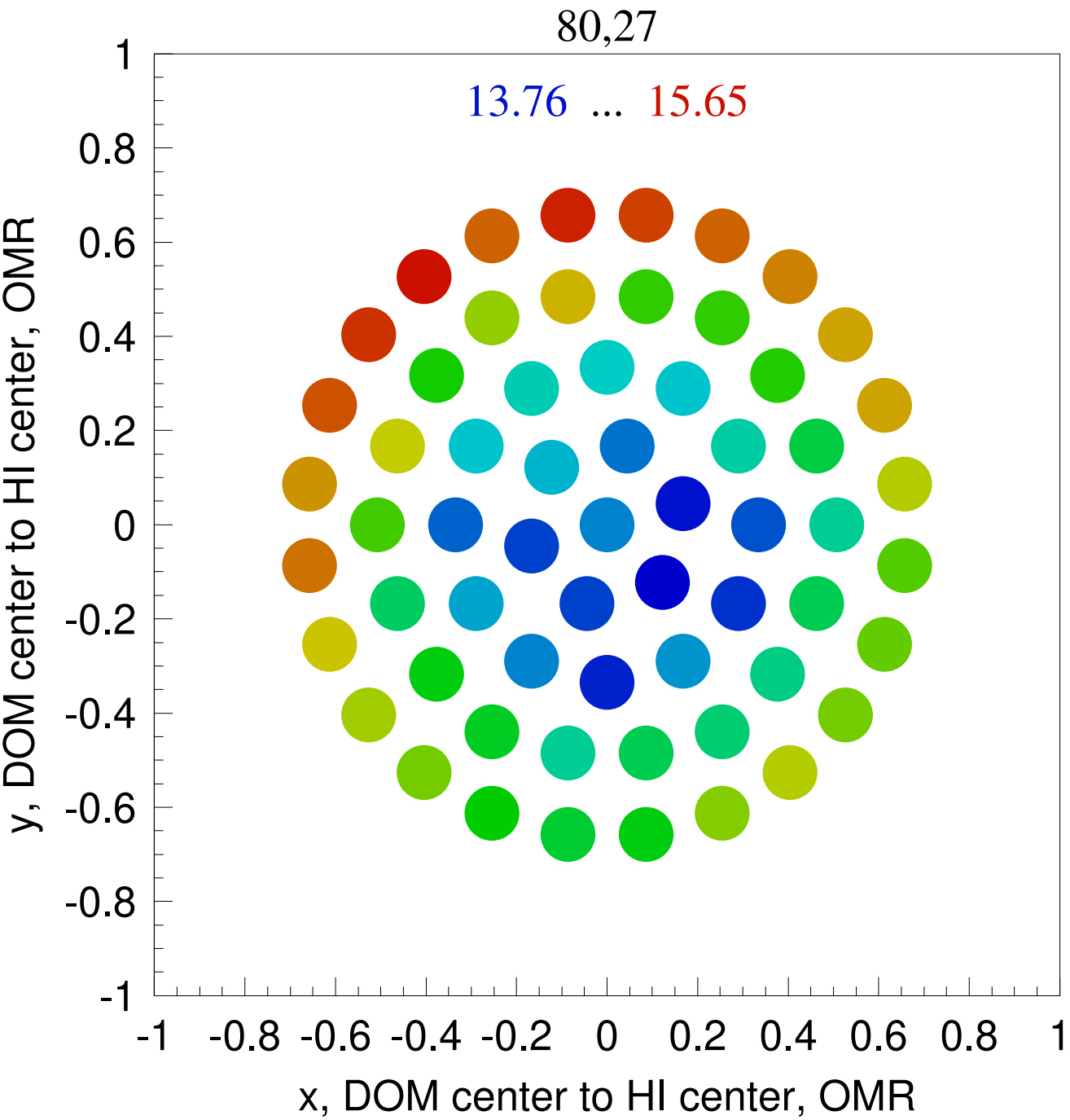

80,22
13.22 ... 14.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

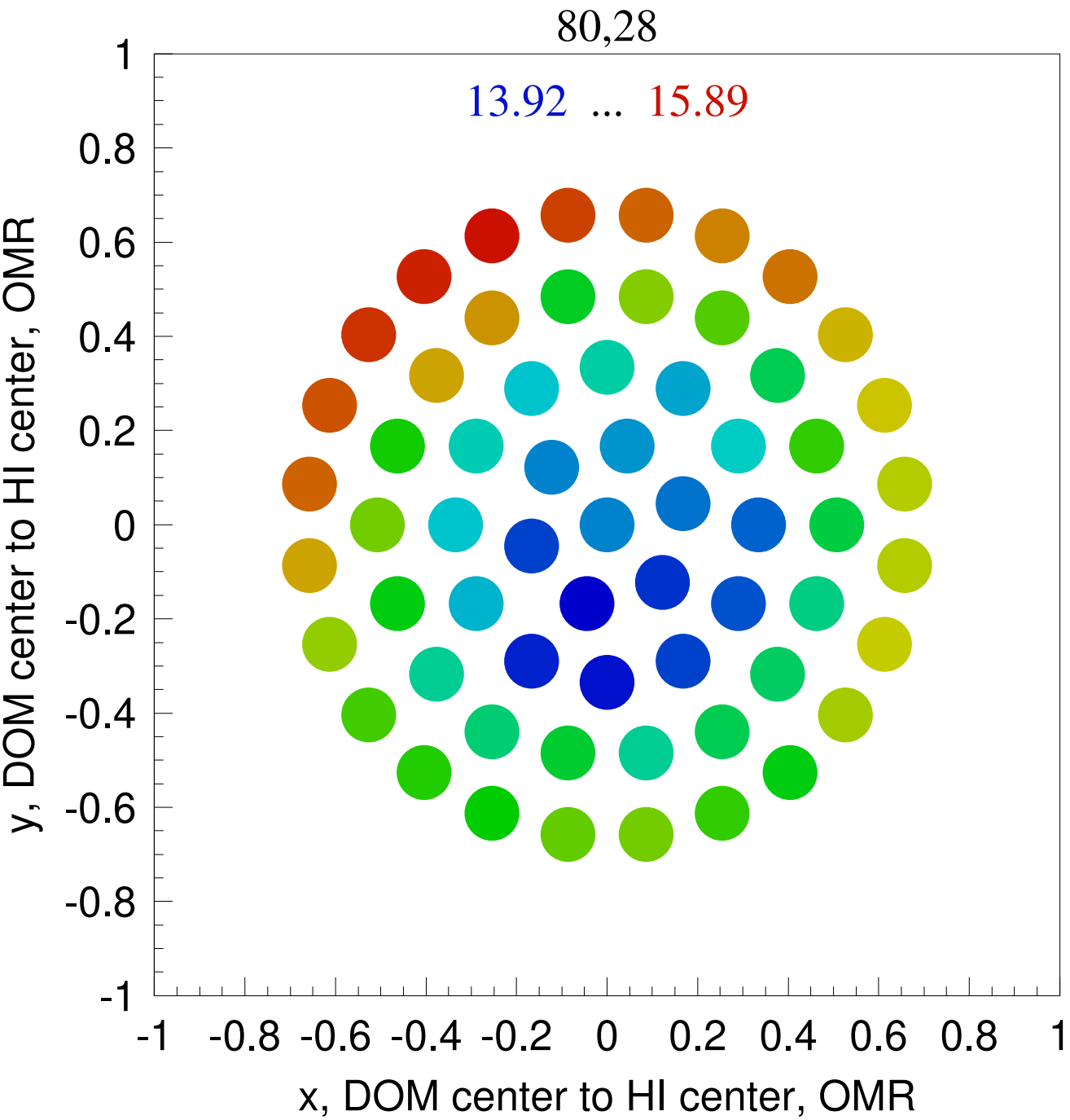

80,23
13.38 ... 14.77
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

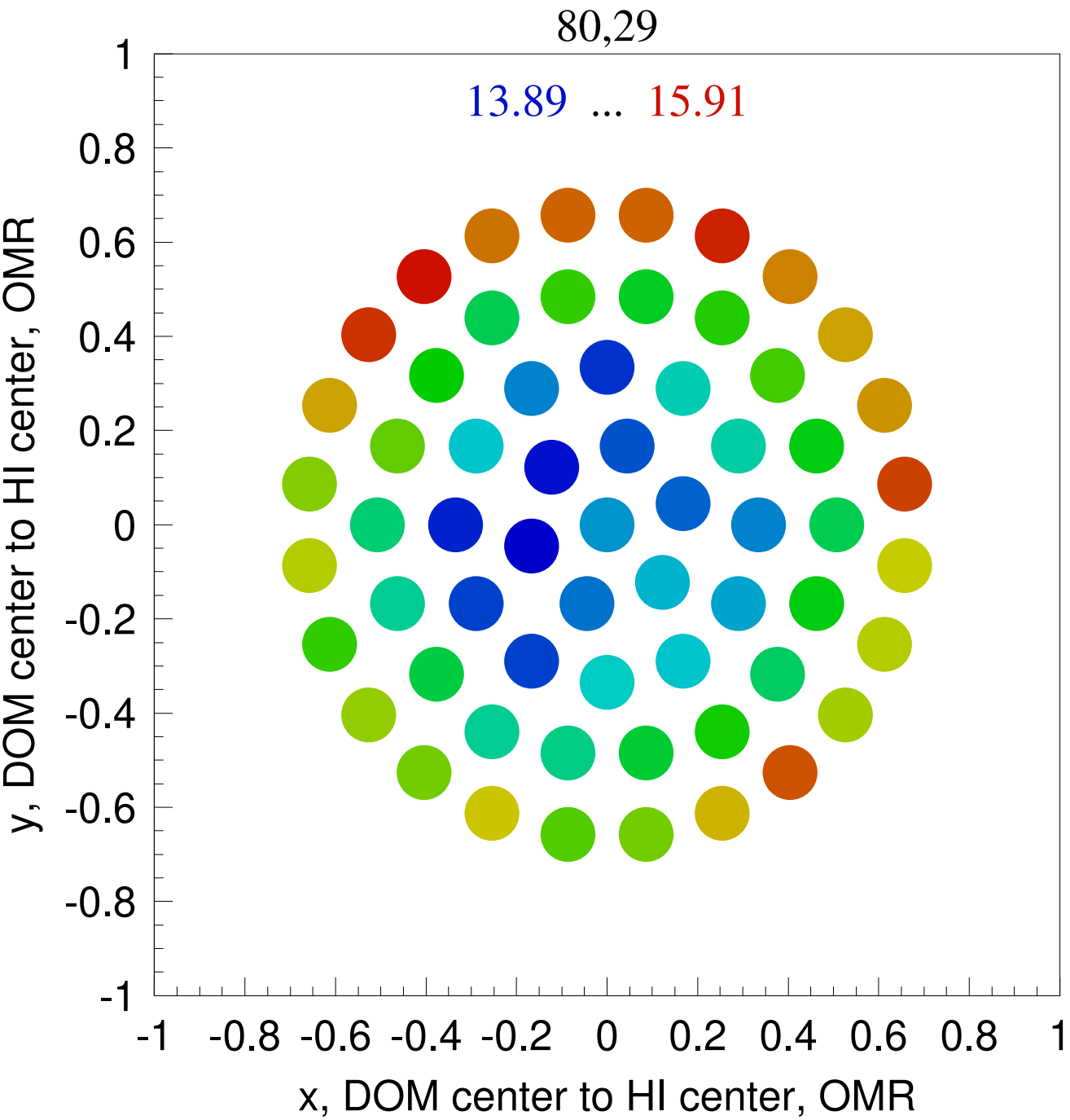

80,24
13.59 ... 15.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

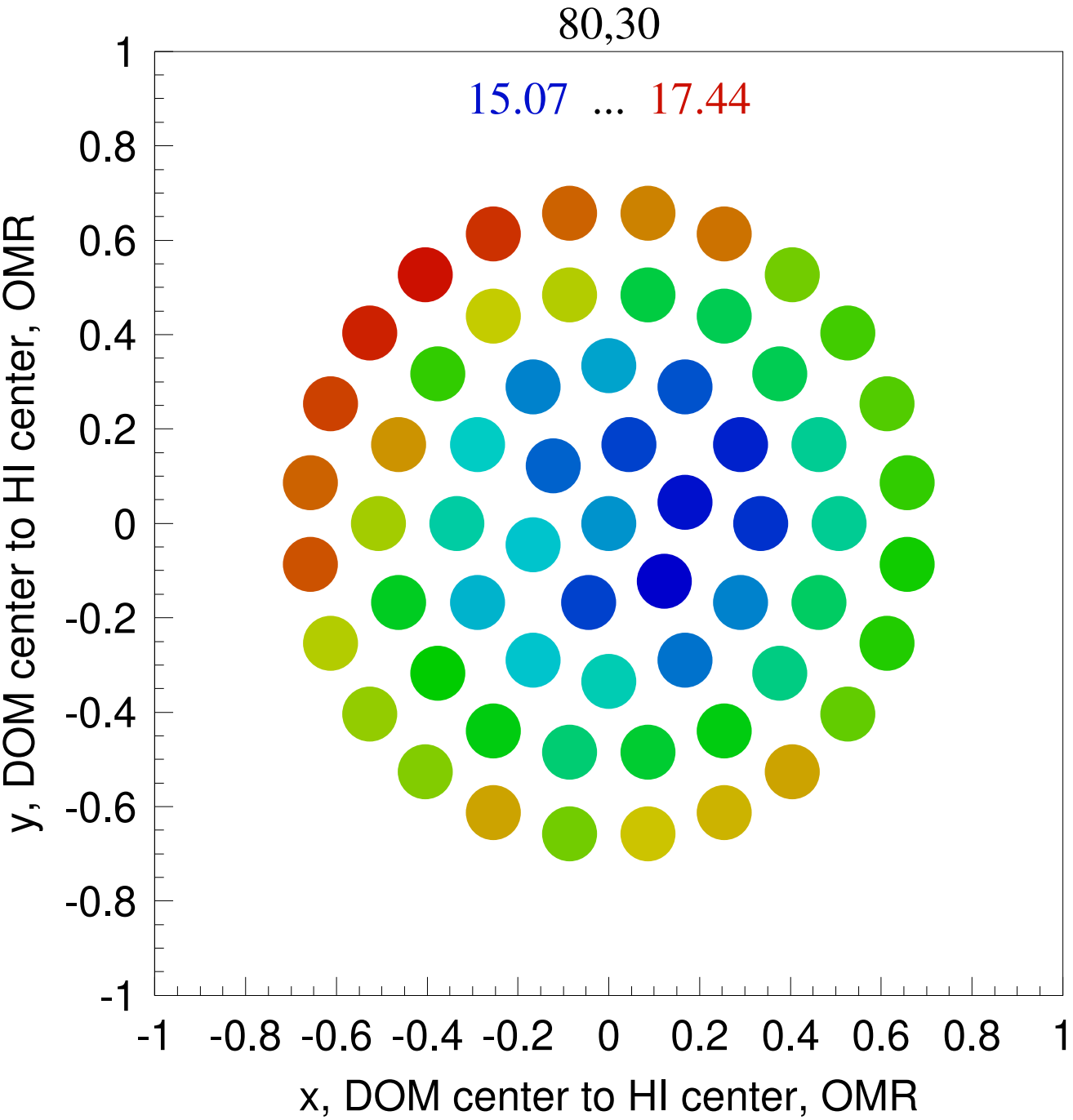

80,25
18.61 ... 20.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

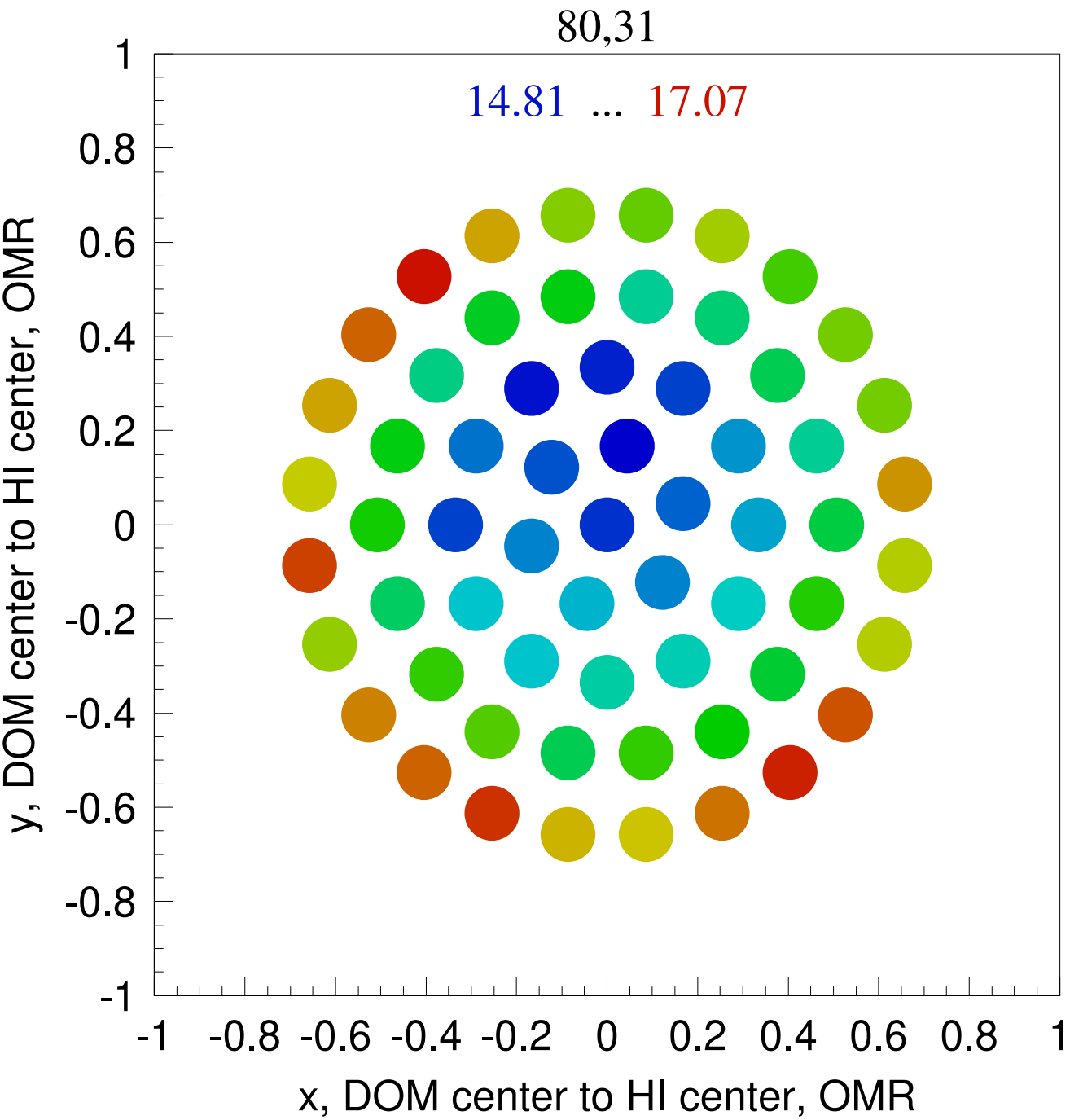

80,26
13.94 ... 15.74
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

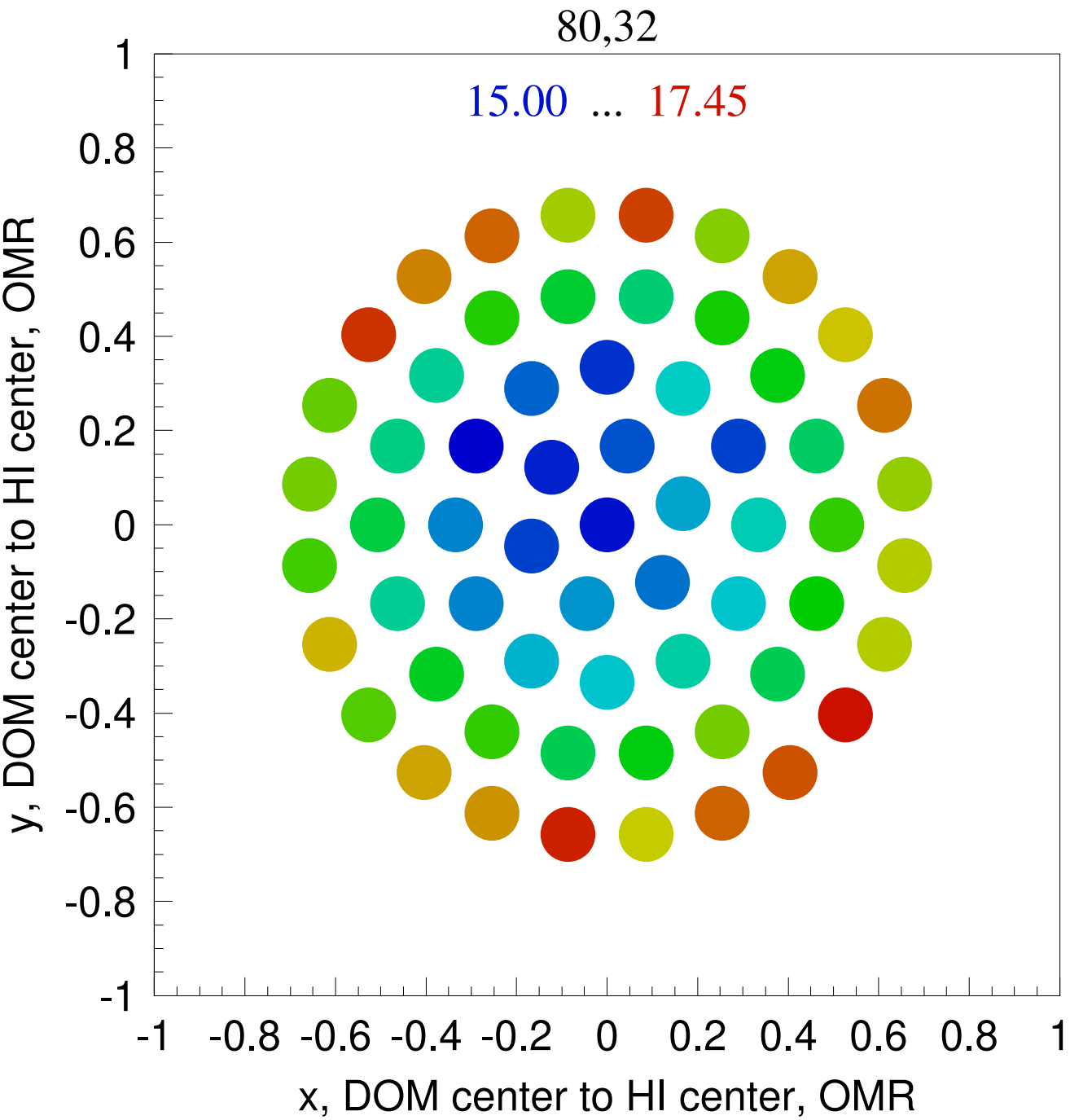

80,27
13.76 ... 15.65
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

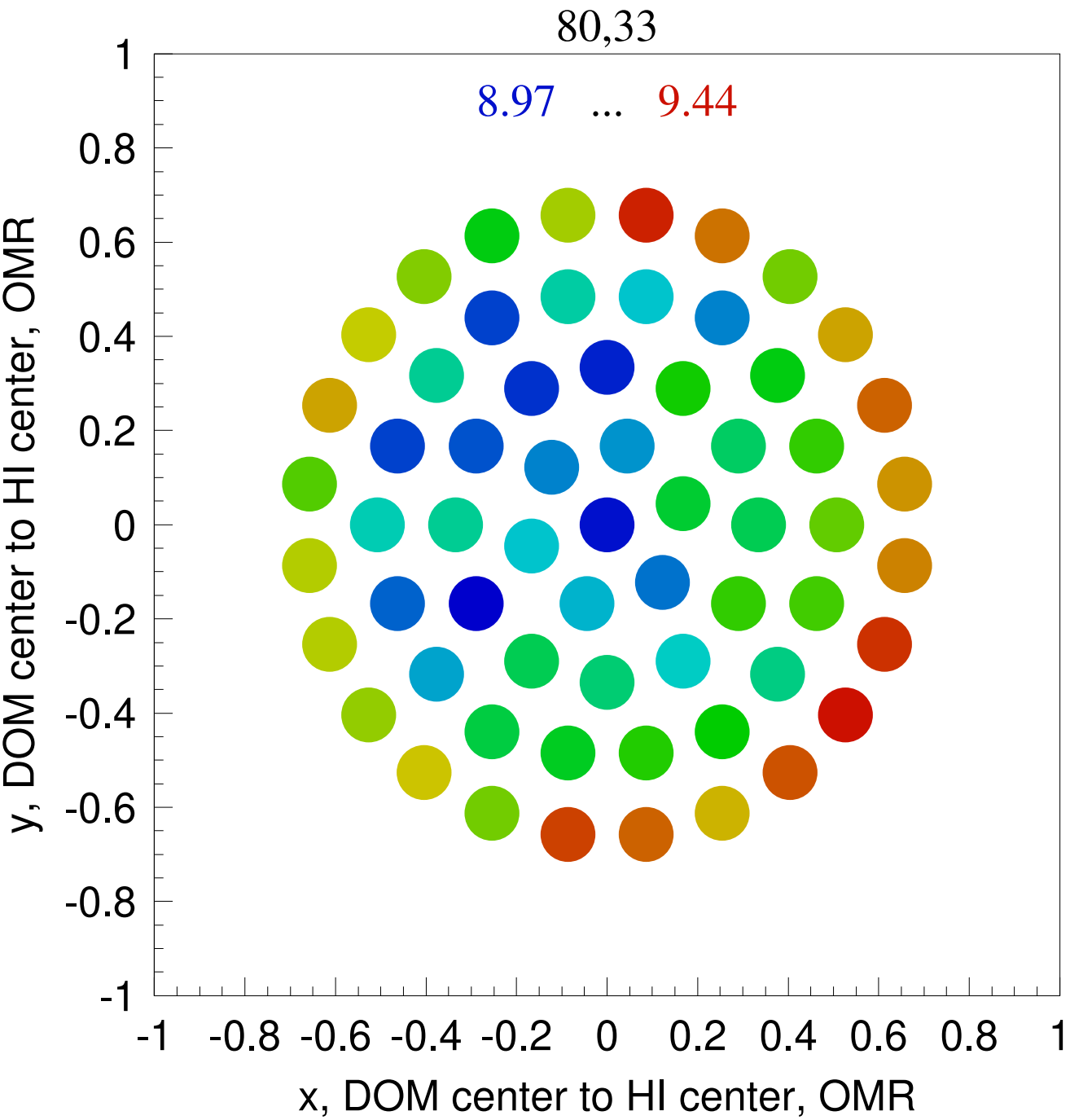

80,28
13.92 ... 15.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

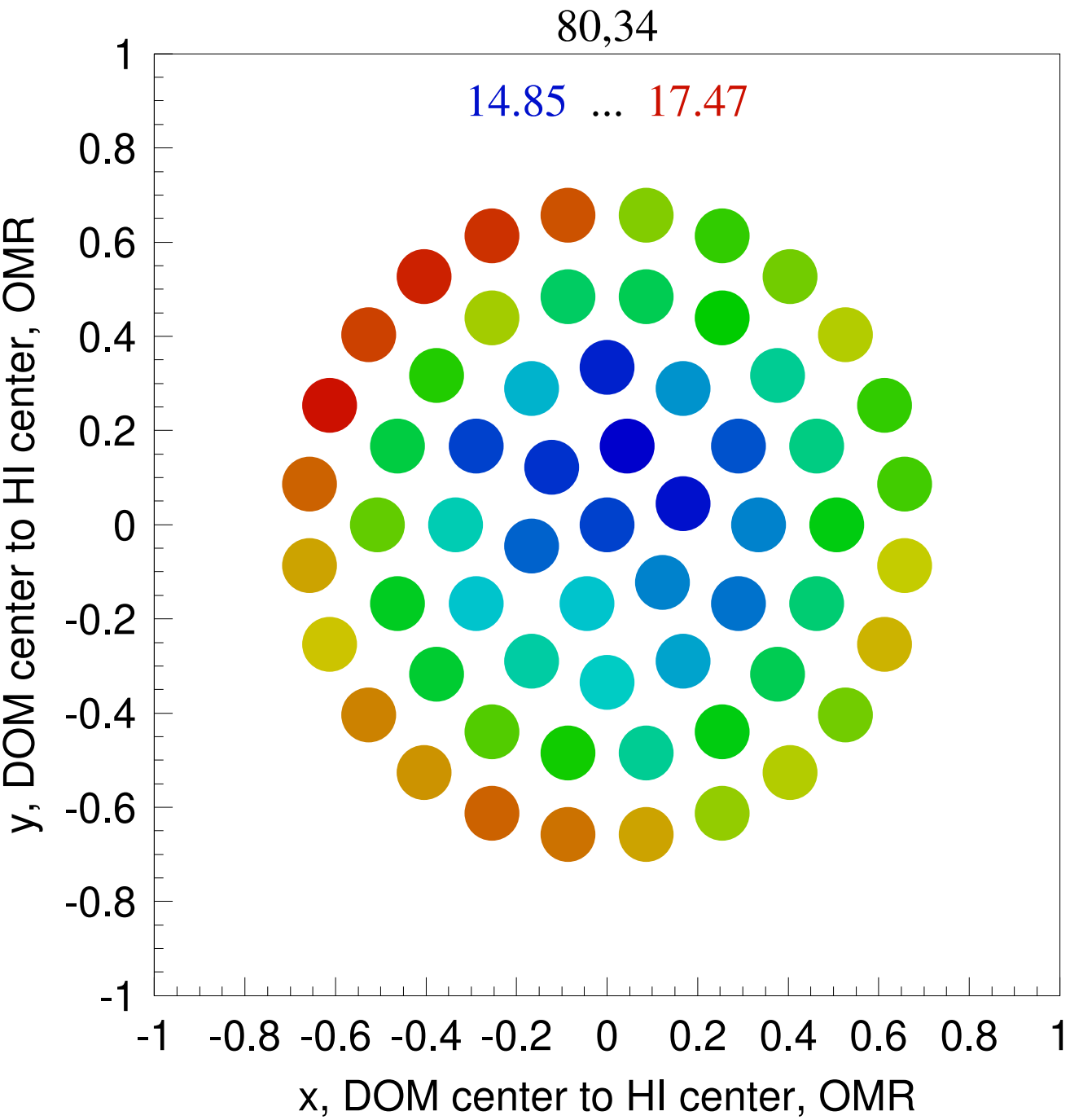

80,29
13.89 ... 15.91
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

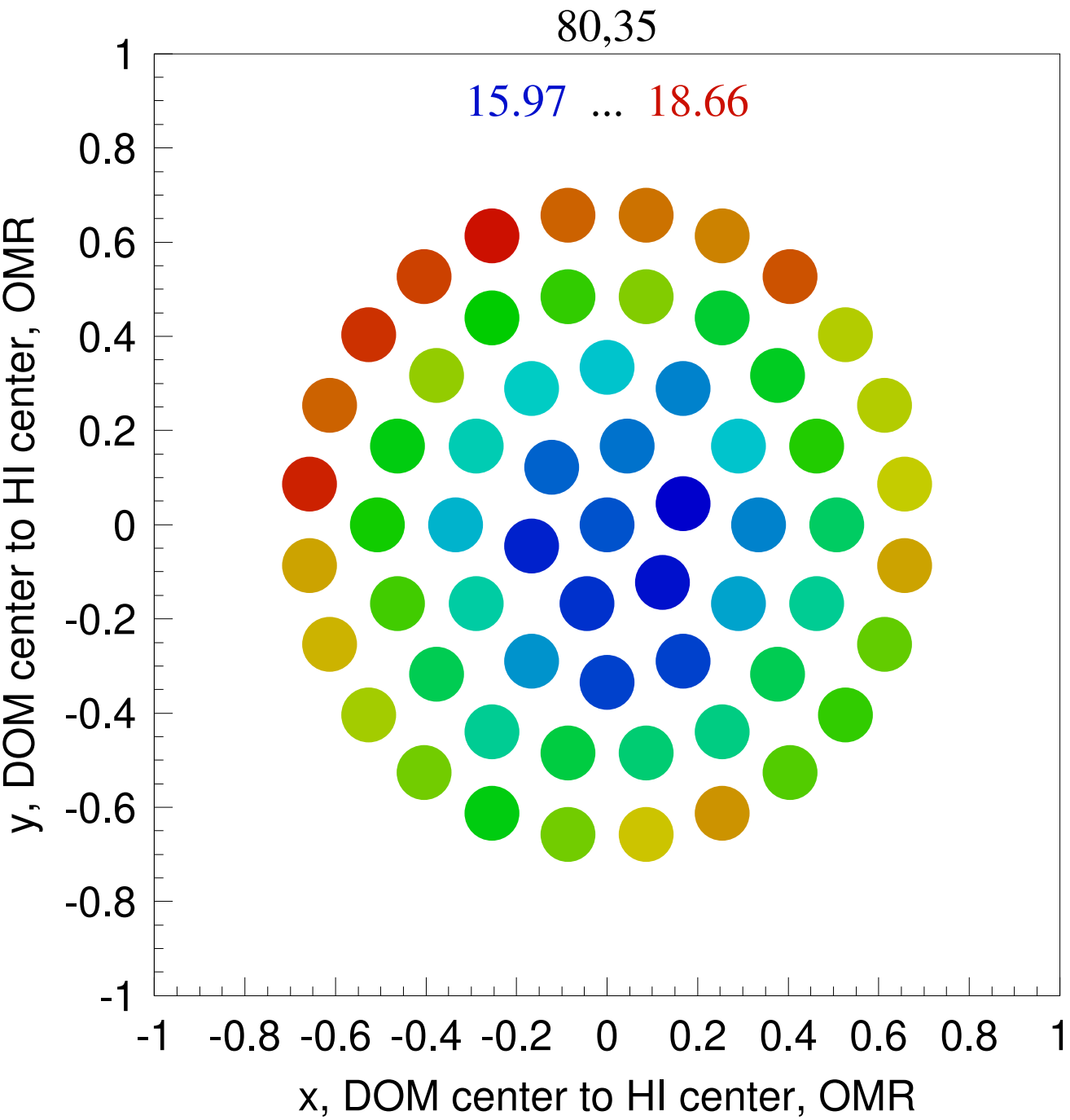

80,30
15.07 ... 17.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

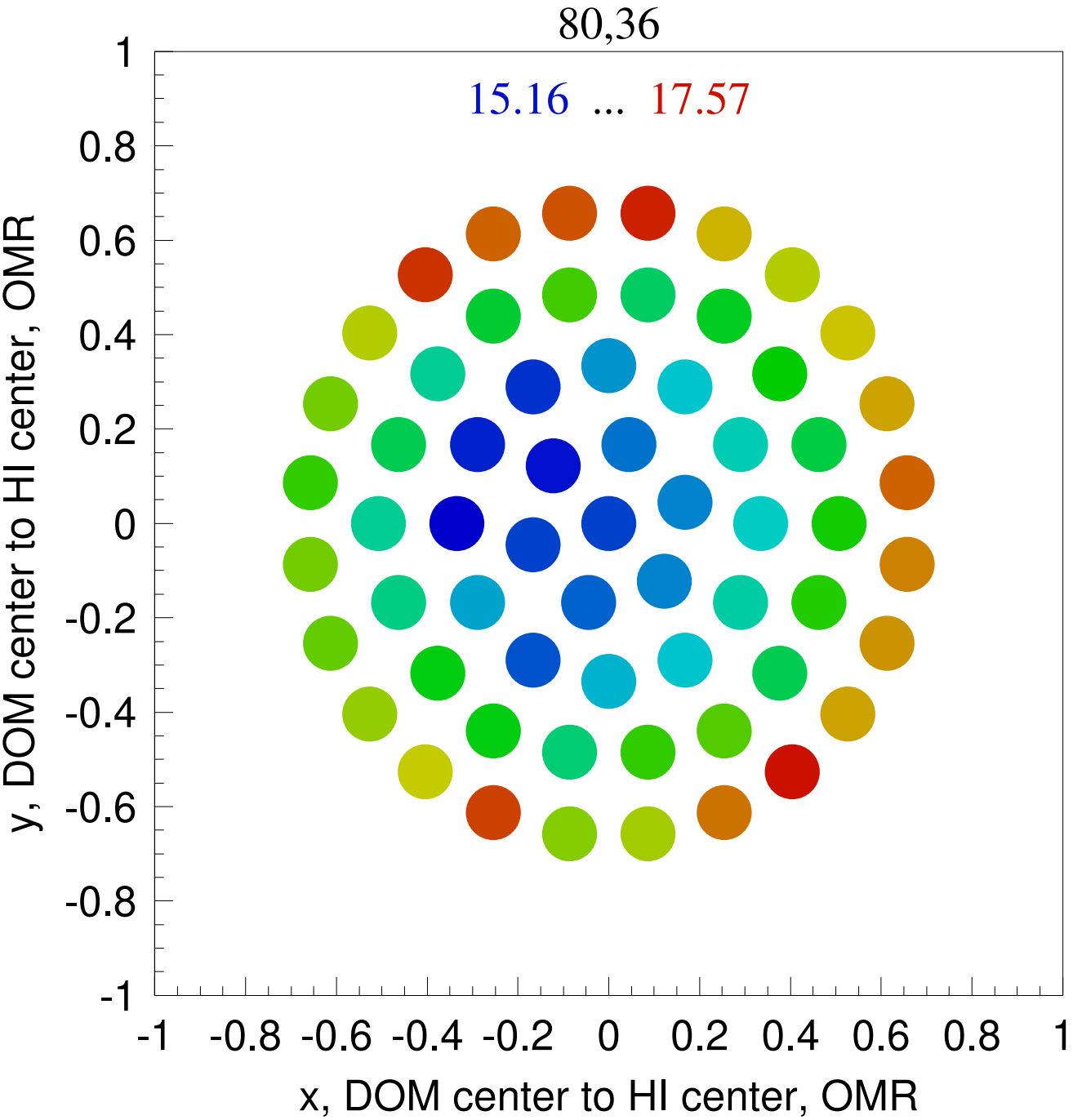

80,31
14.81 ... 17.07
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

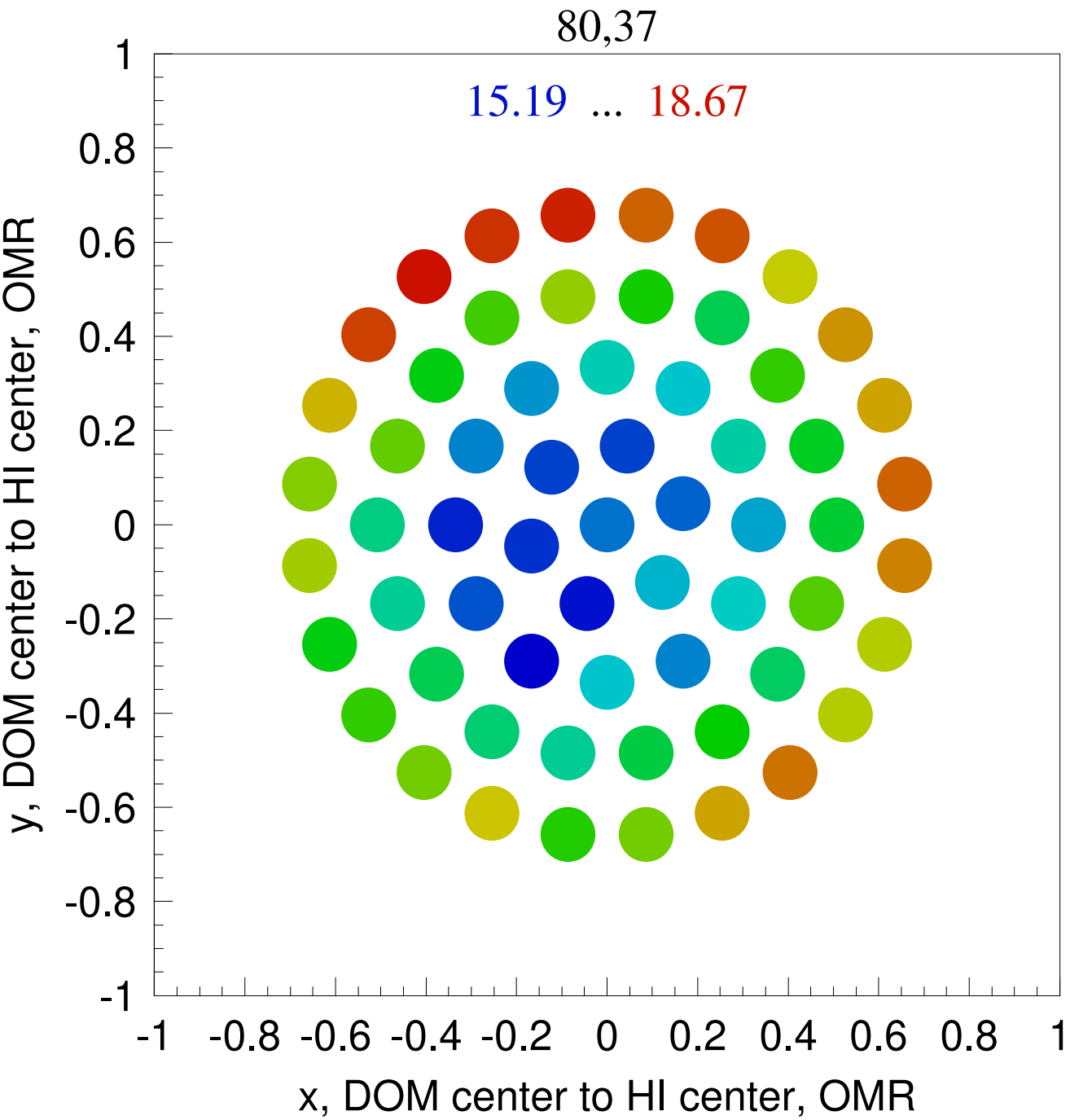

80,32
15.00 ... 17.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

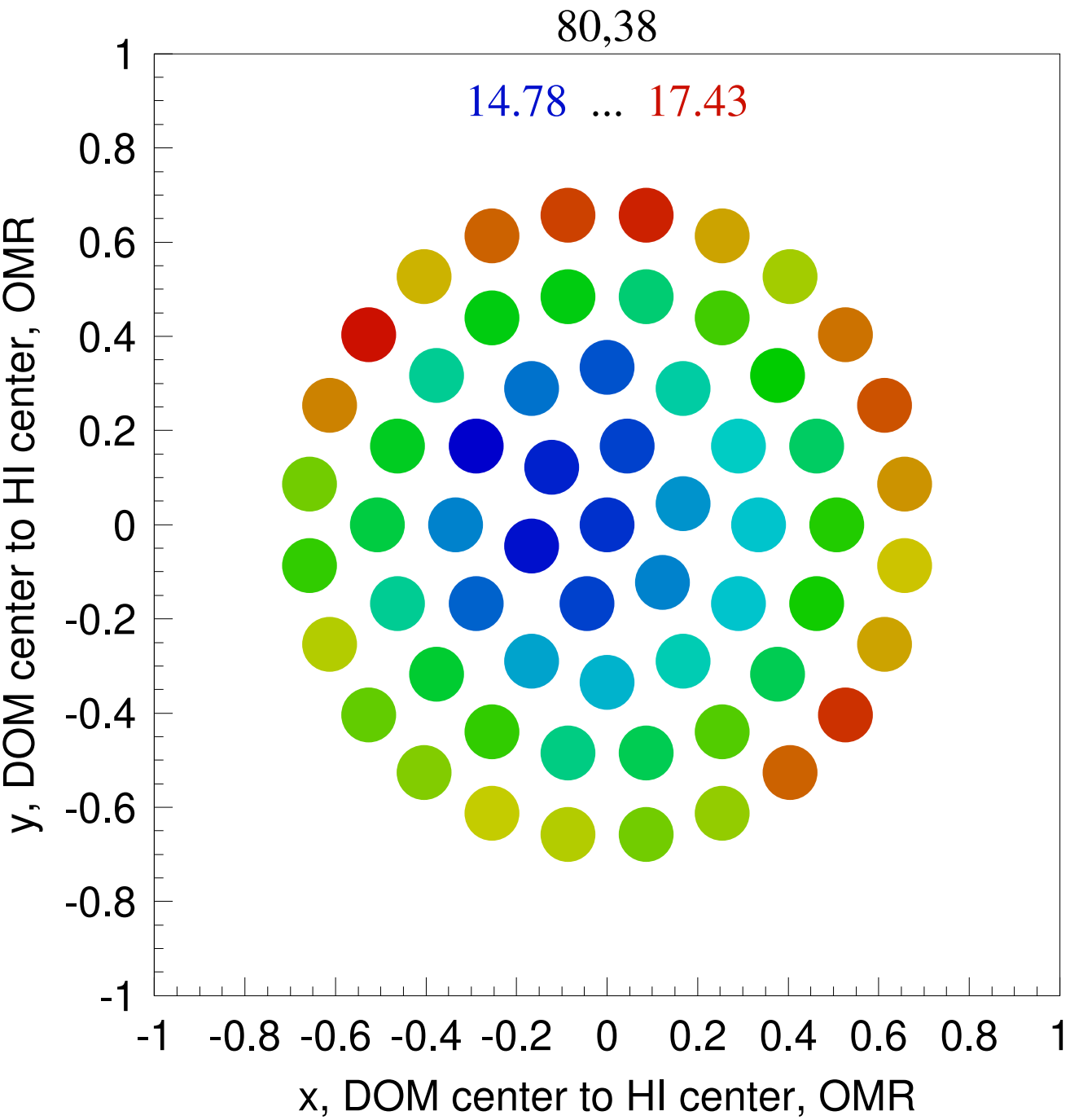

80,33
8.97 ... 9.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

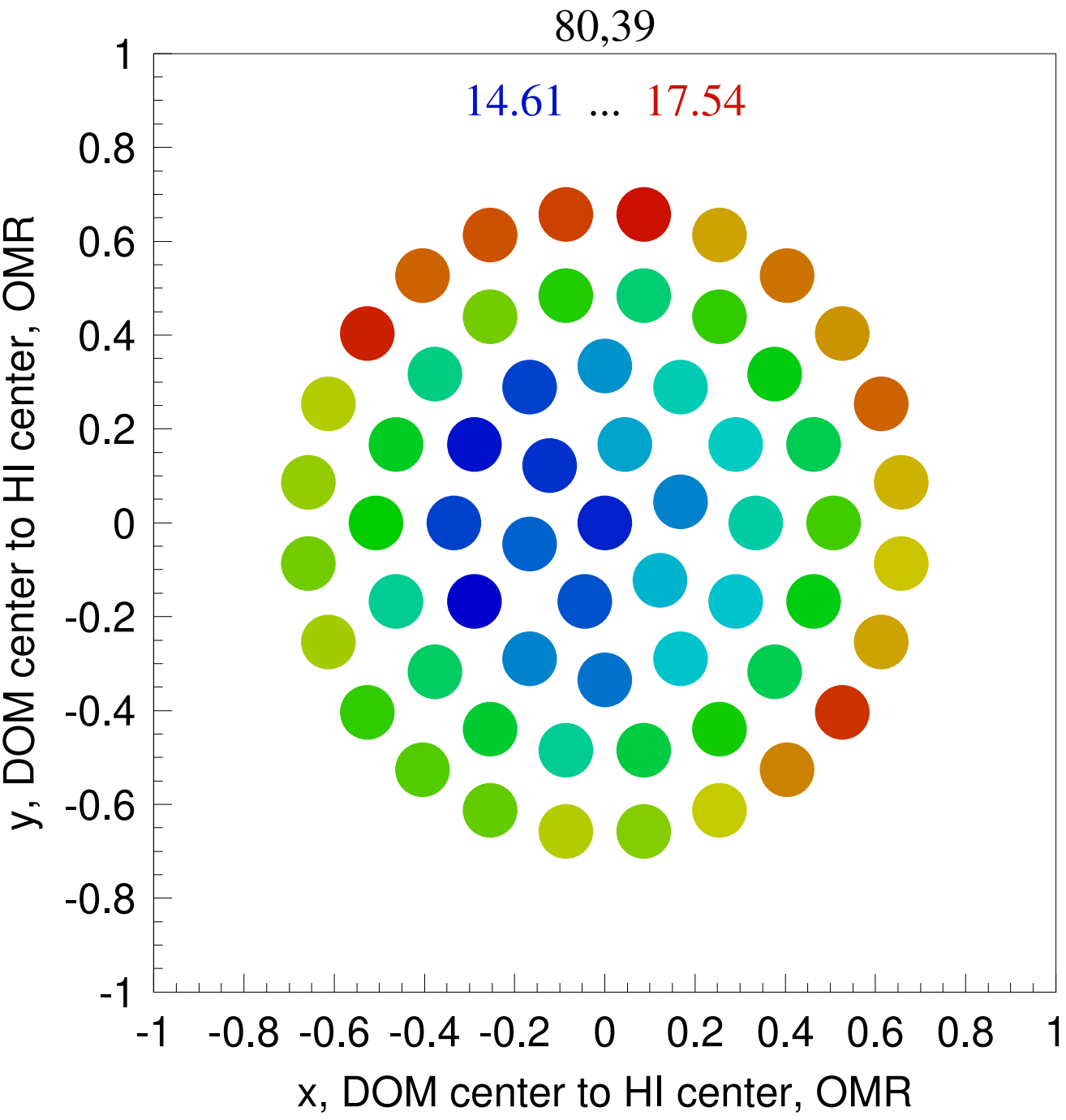

80,34
14.85 ... 17.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

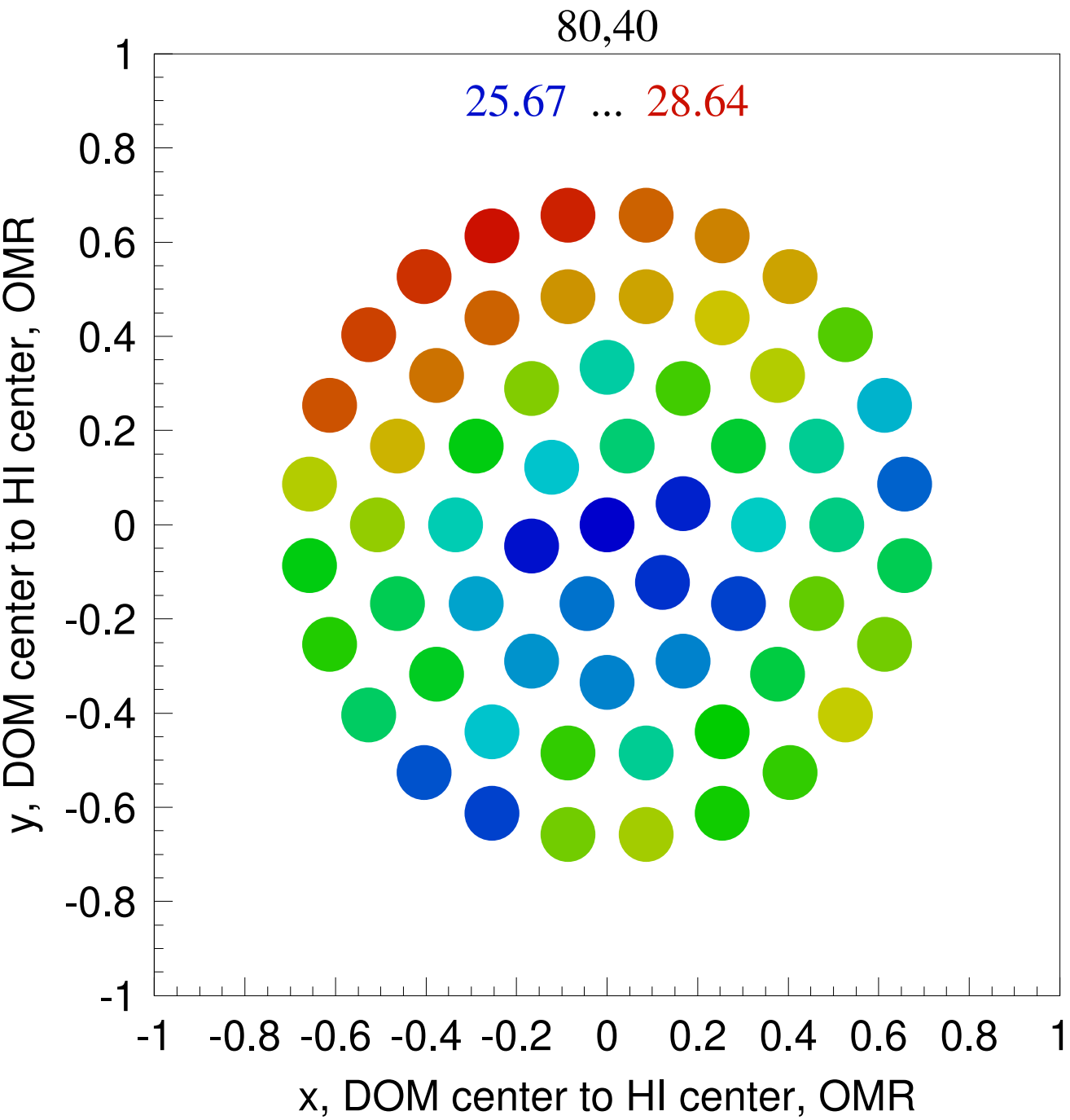

80,35
15.97 ... 18.66
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

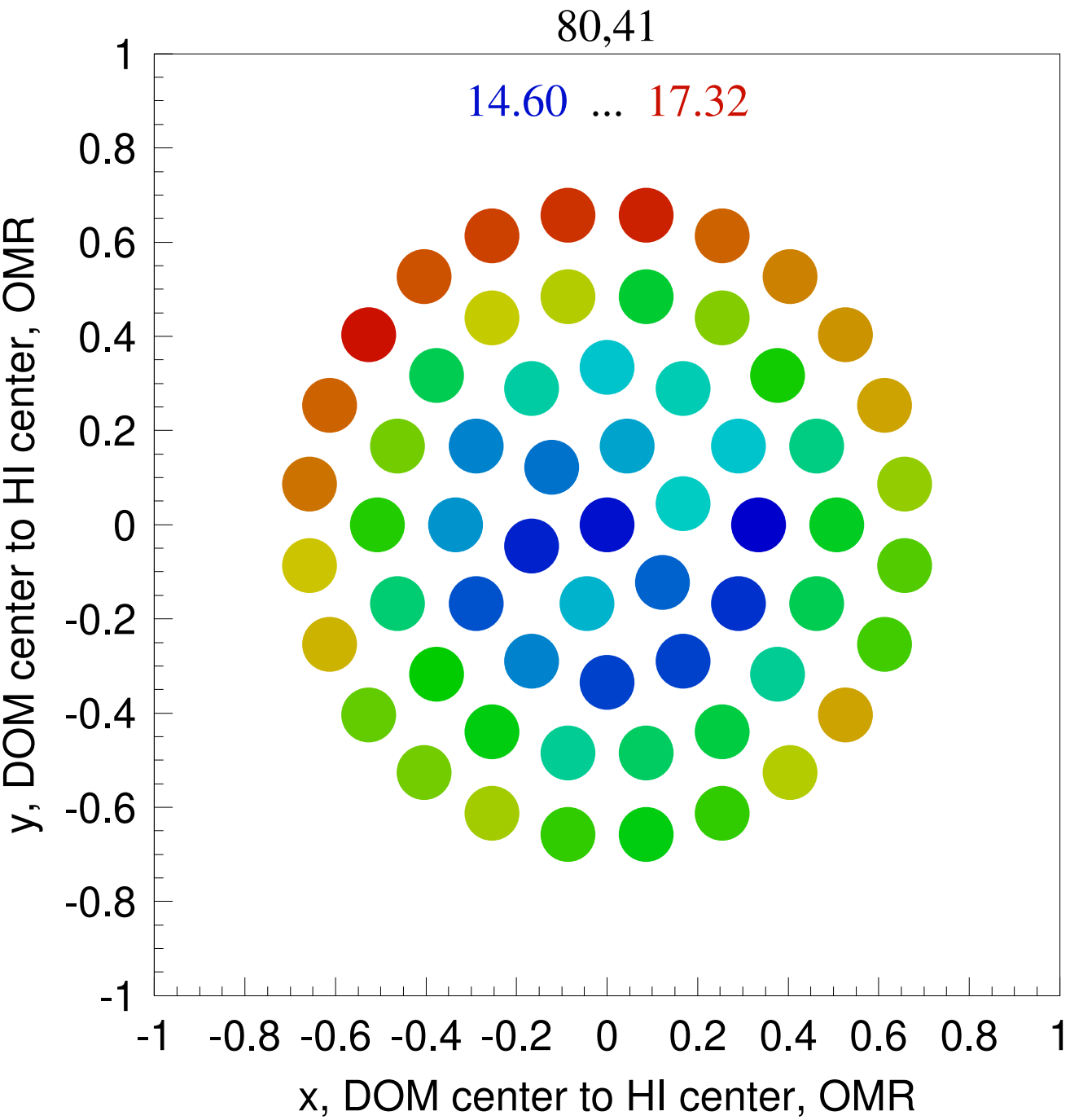

80,36
15.16 ... 17.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

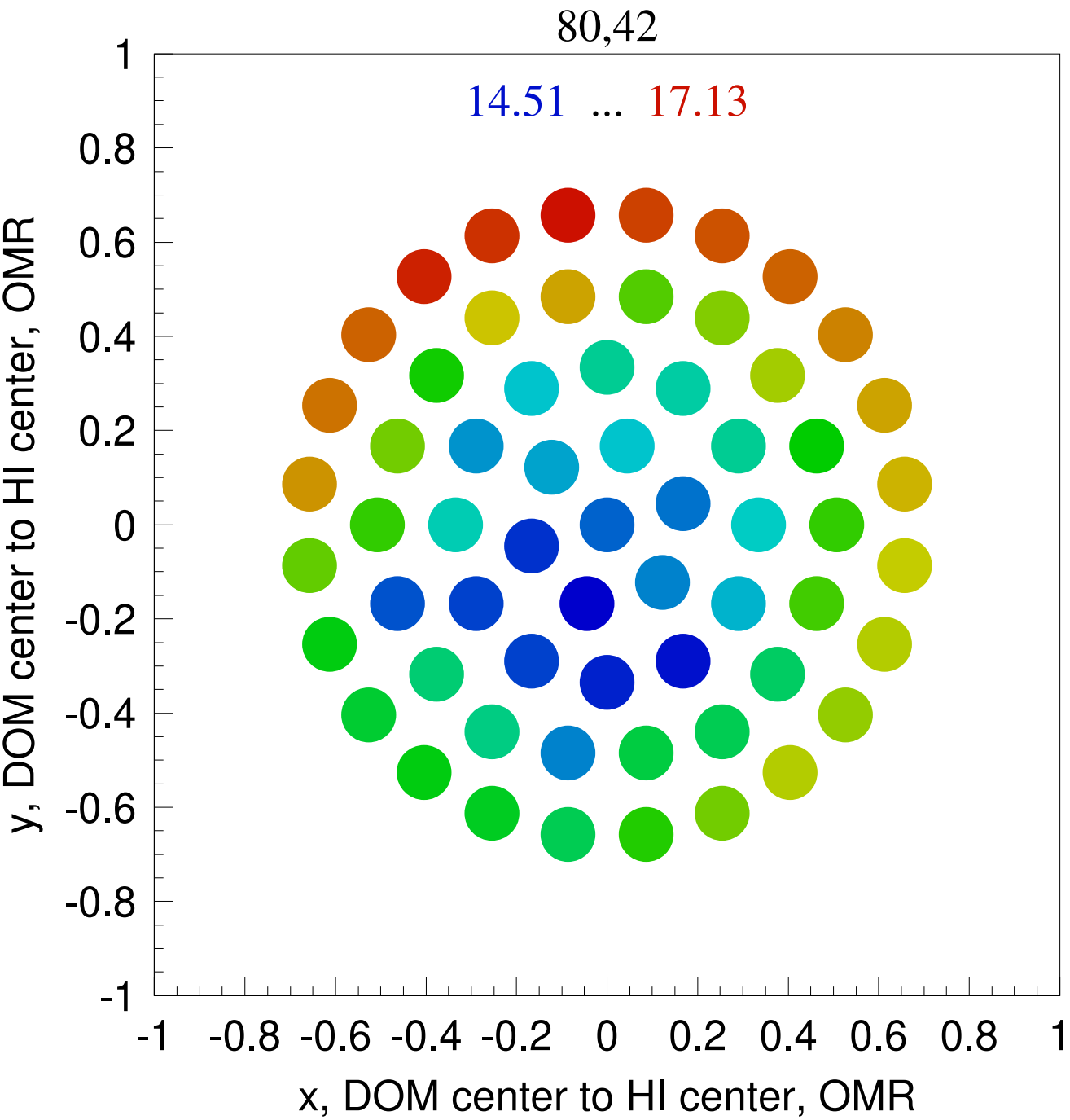

80,37
15.19 ... 18.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

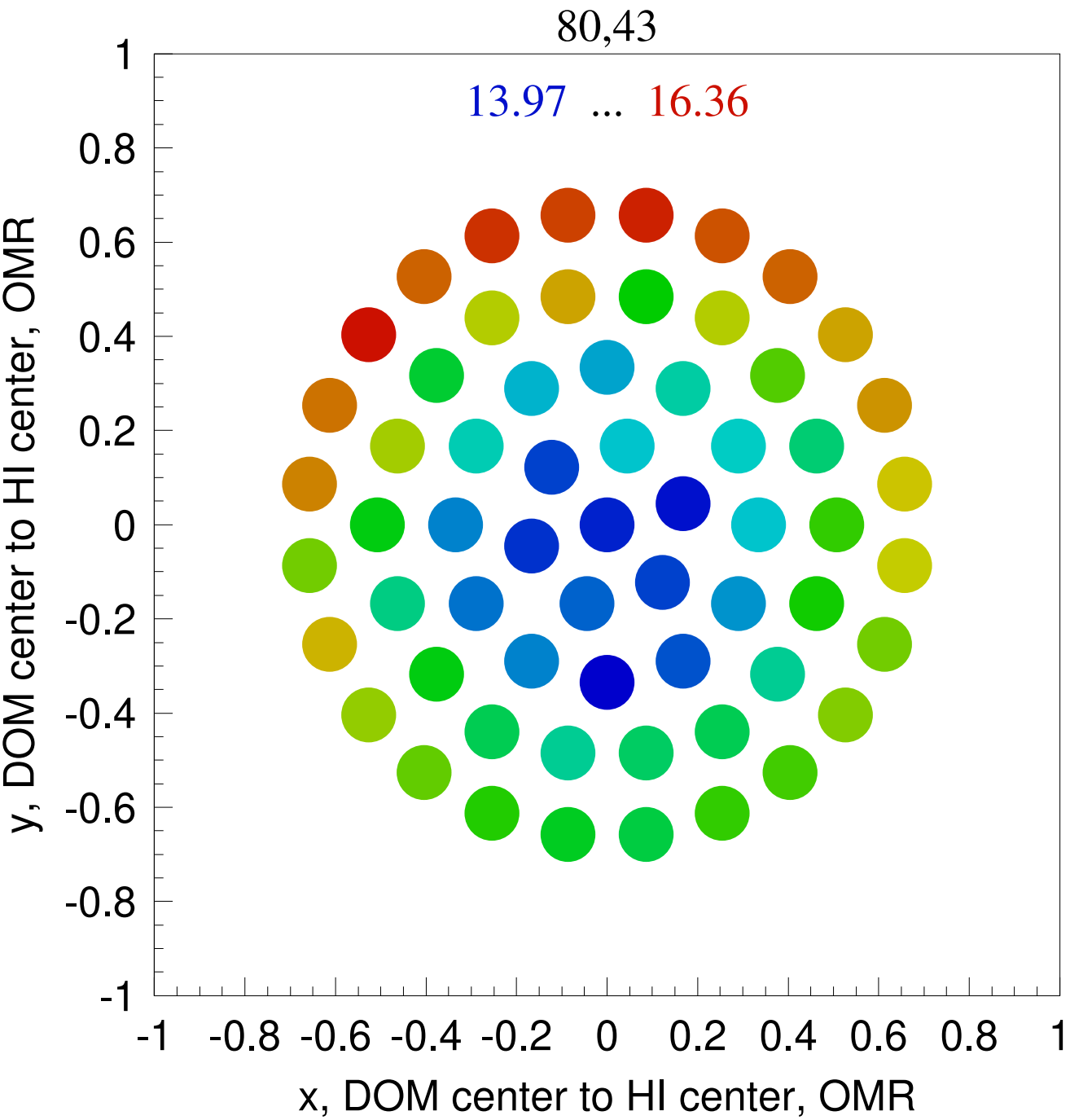

80,38
14.78 ... 17.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

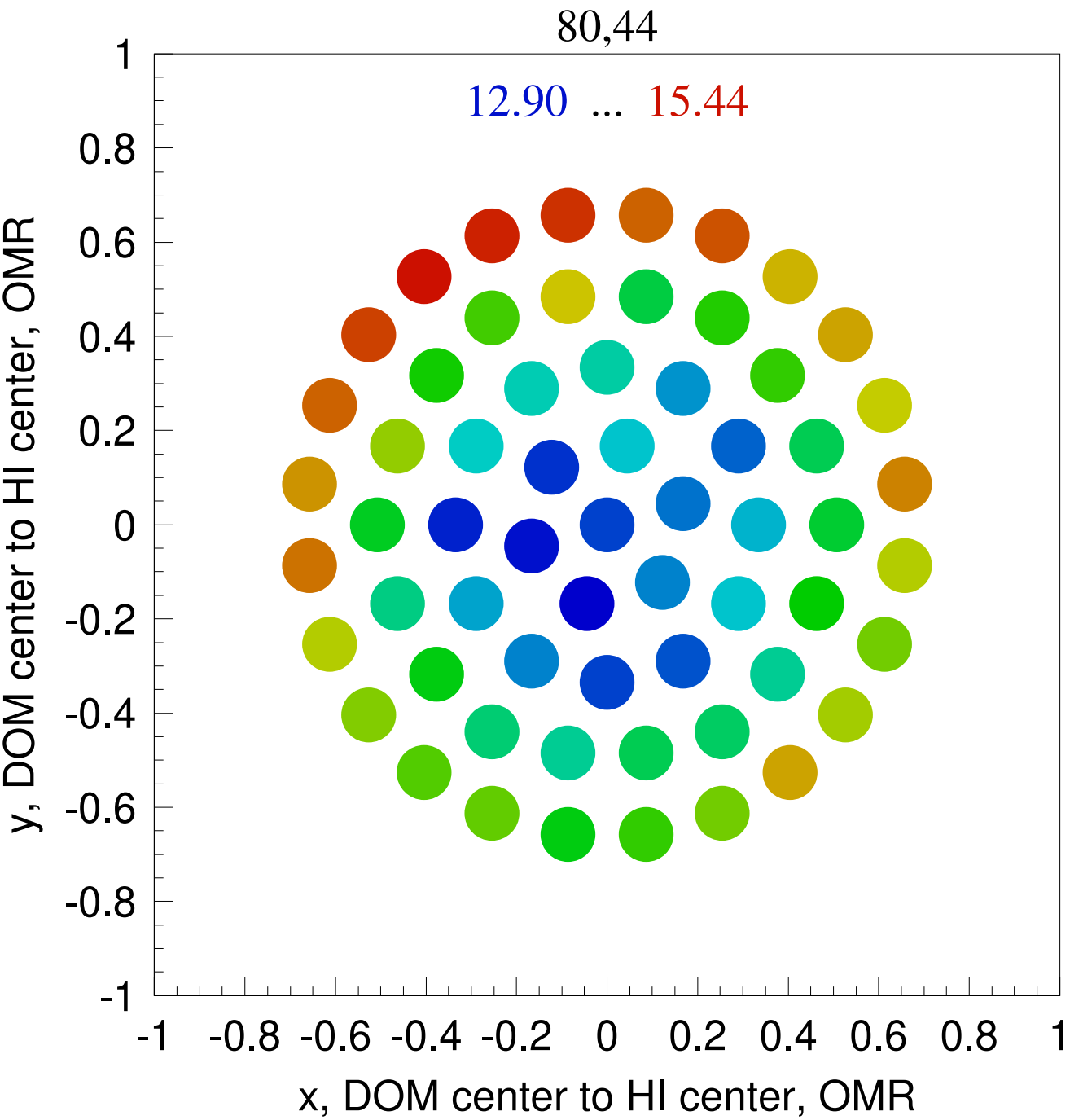

80,39
14.61 ... 17.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

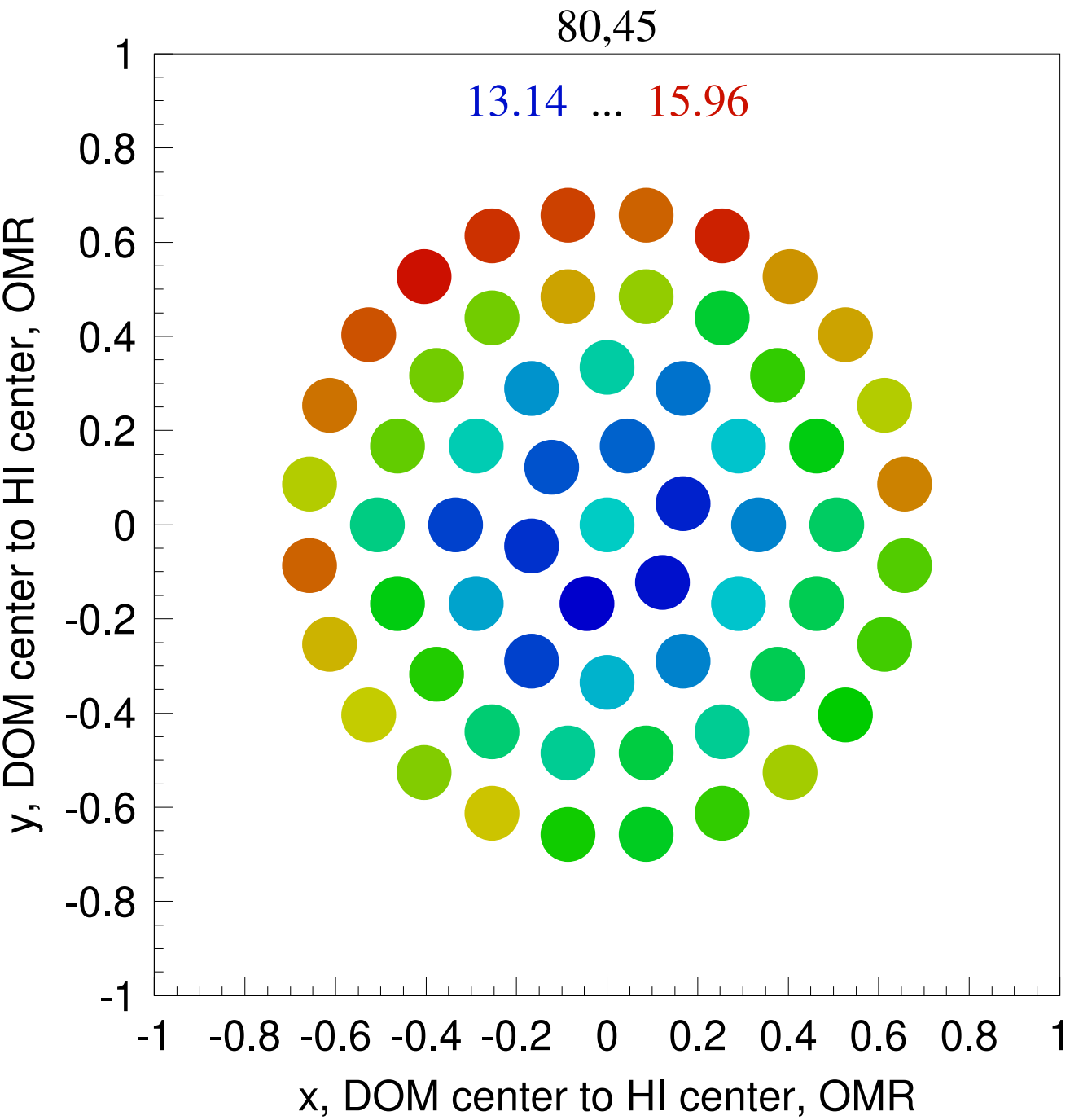

80,40
25.67 ... 28.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

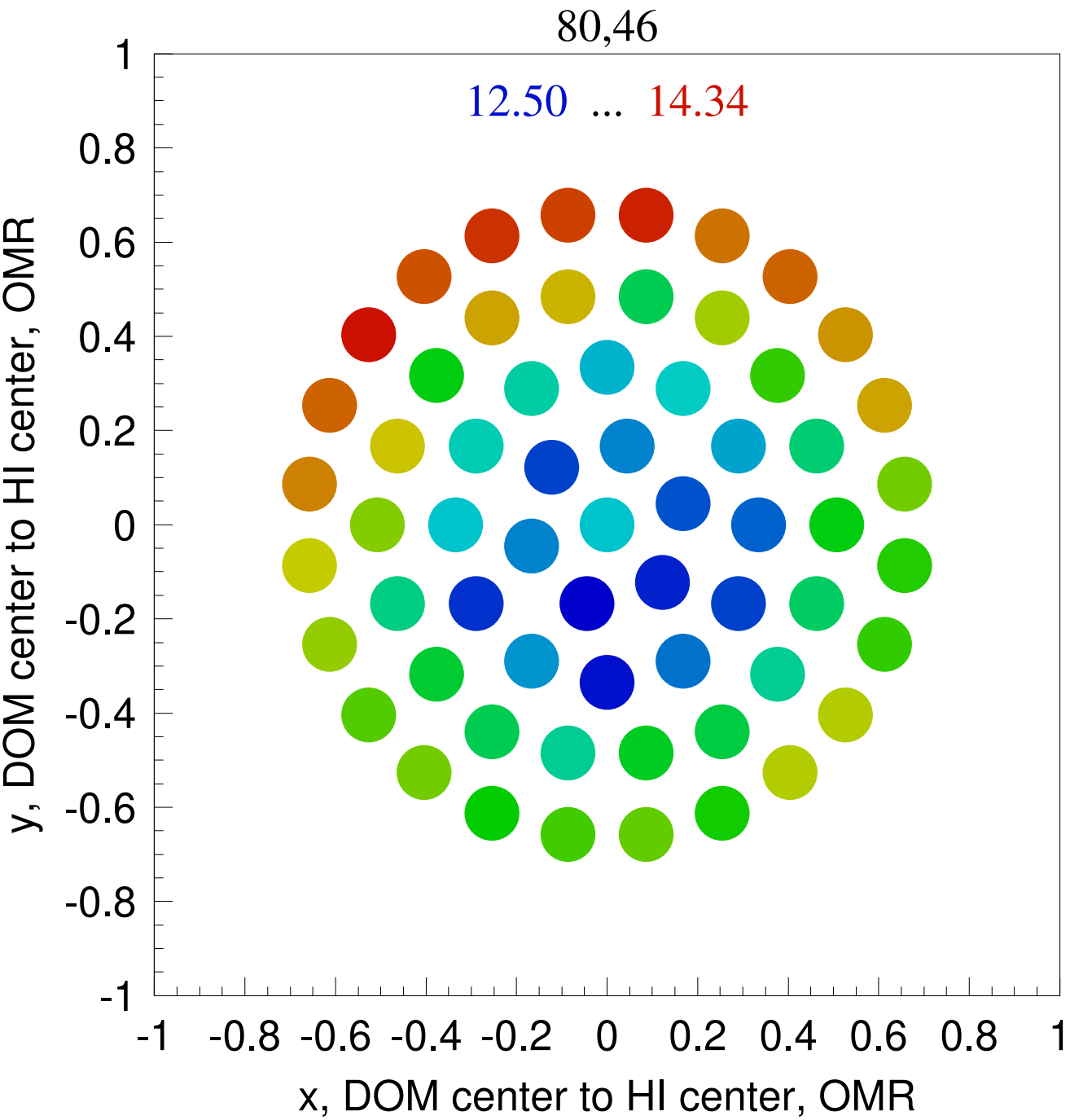

80,41
14.60 ... 17.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

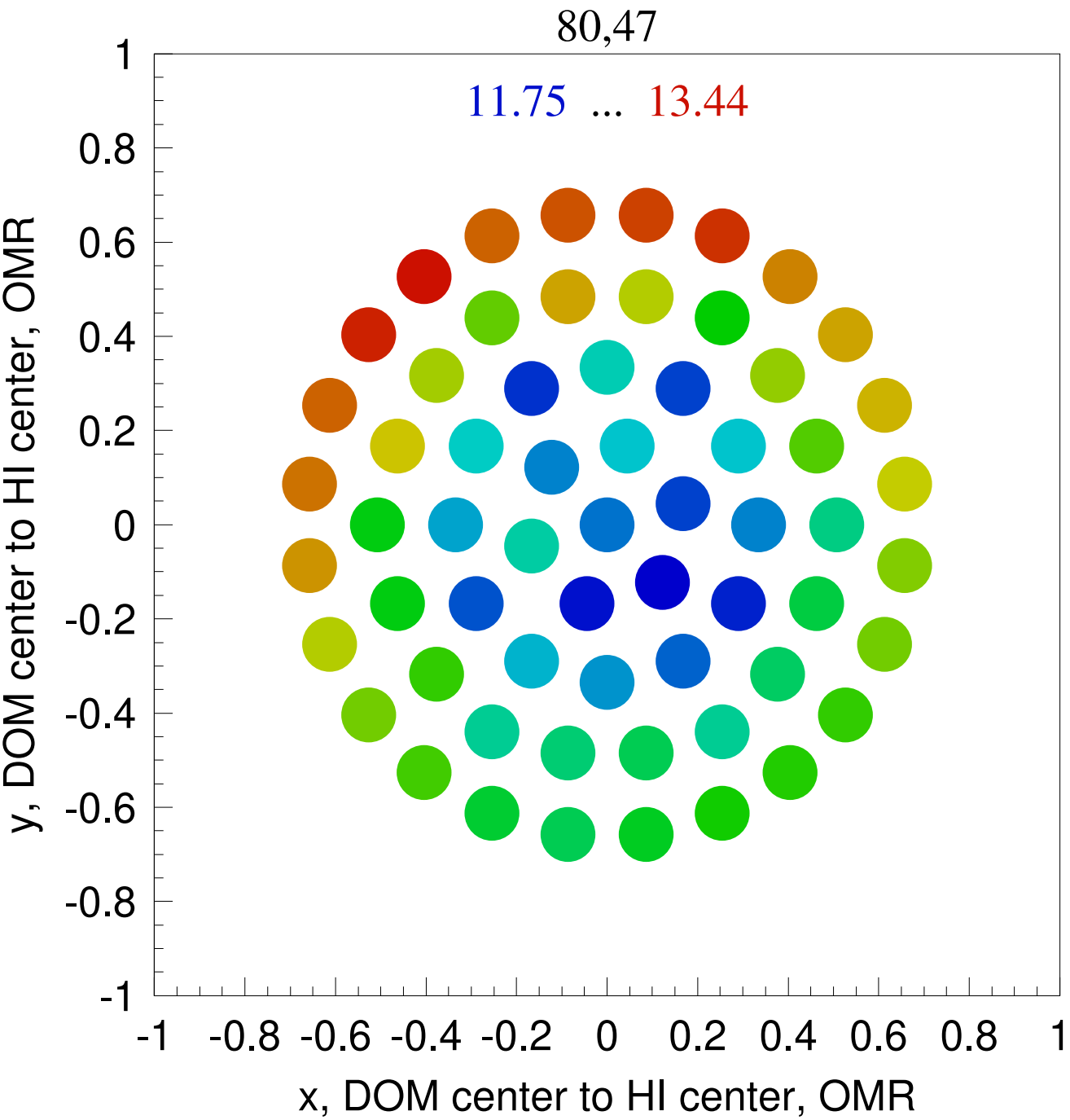

80,42
14.51 ... 17.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

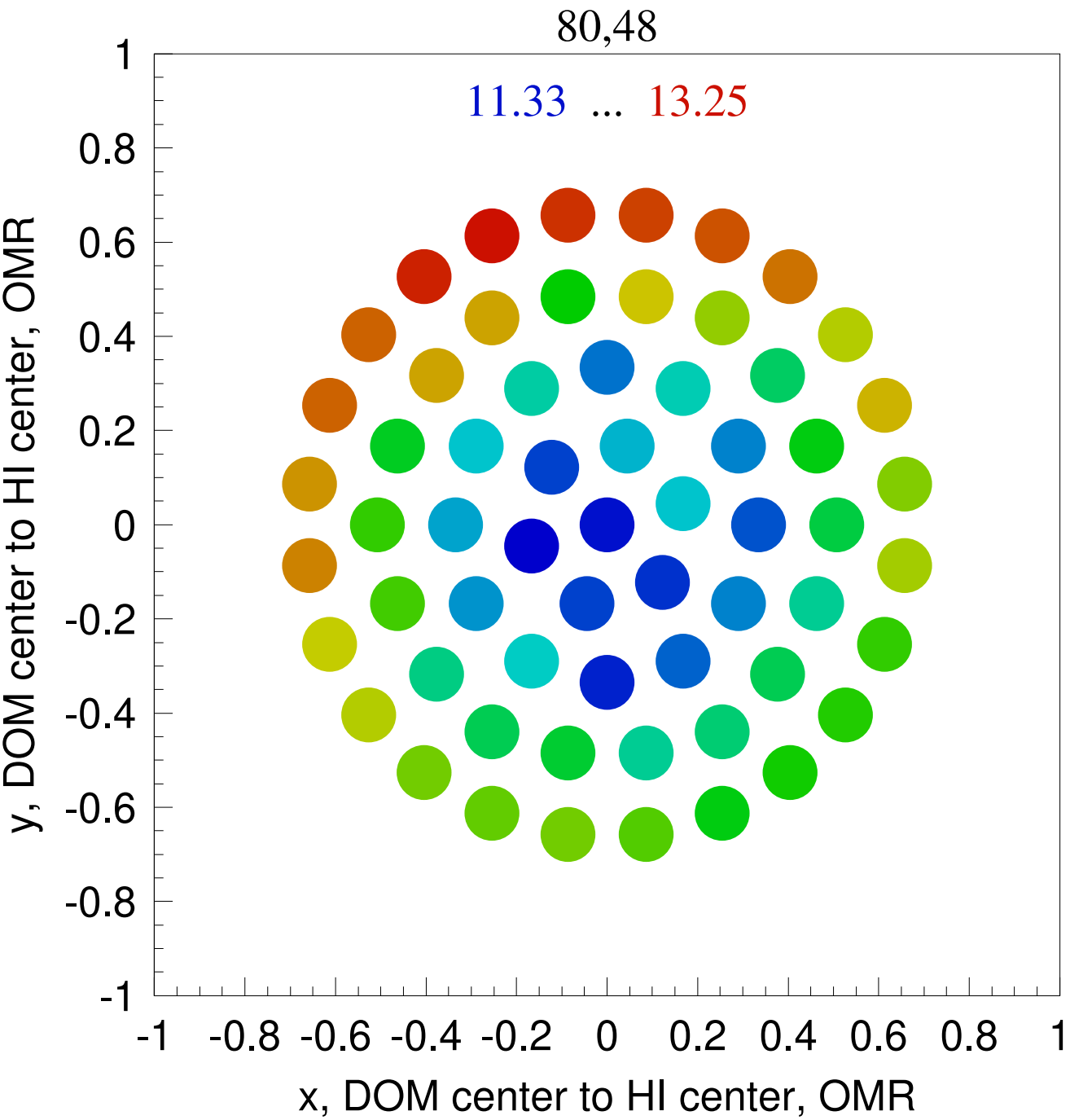

80,43
13.97 ... 16.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

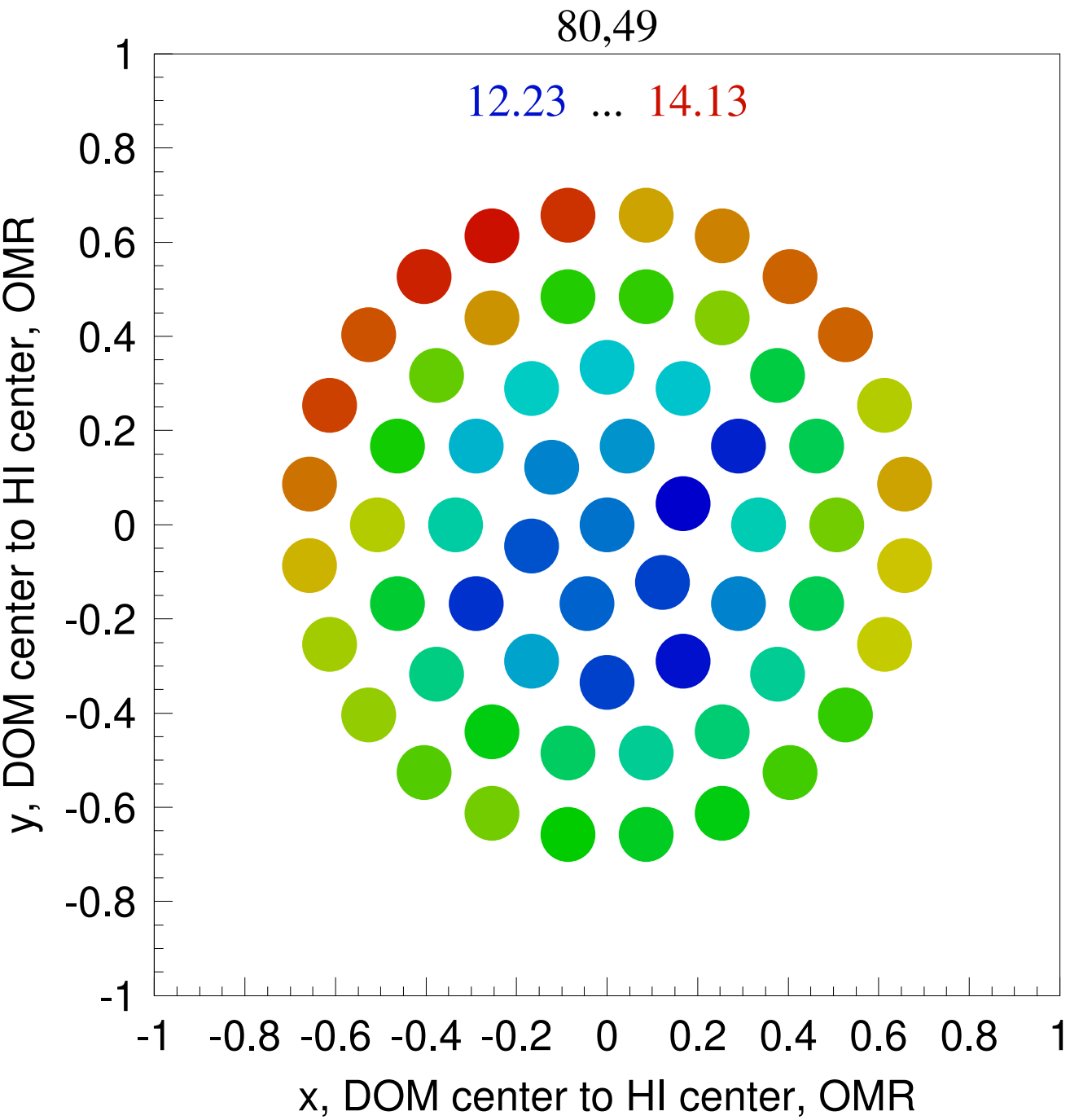

80,44
12.90 ... 15.44
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

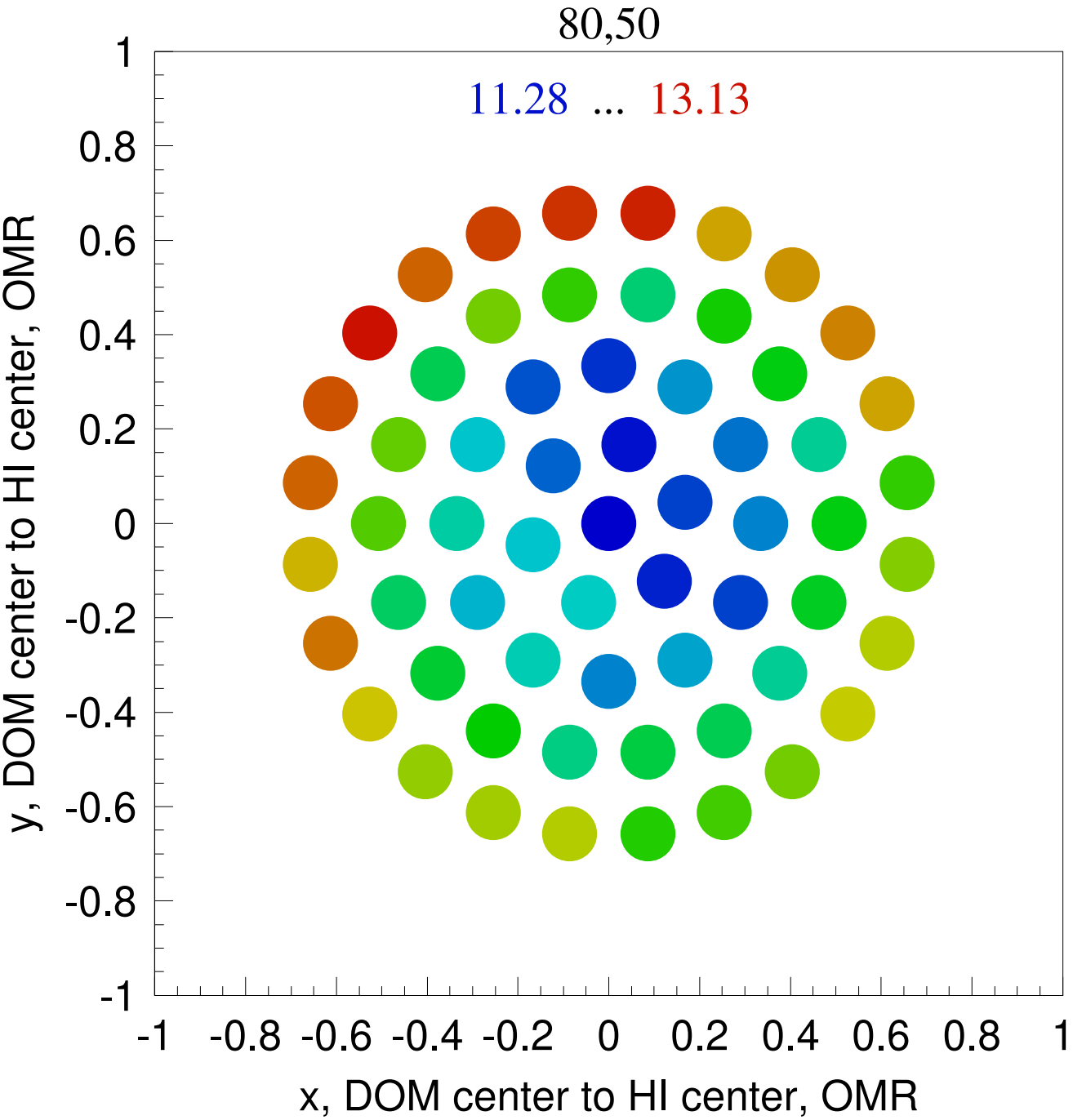

80,45
13.14 ... 15.96
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

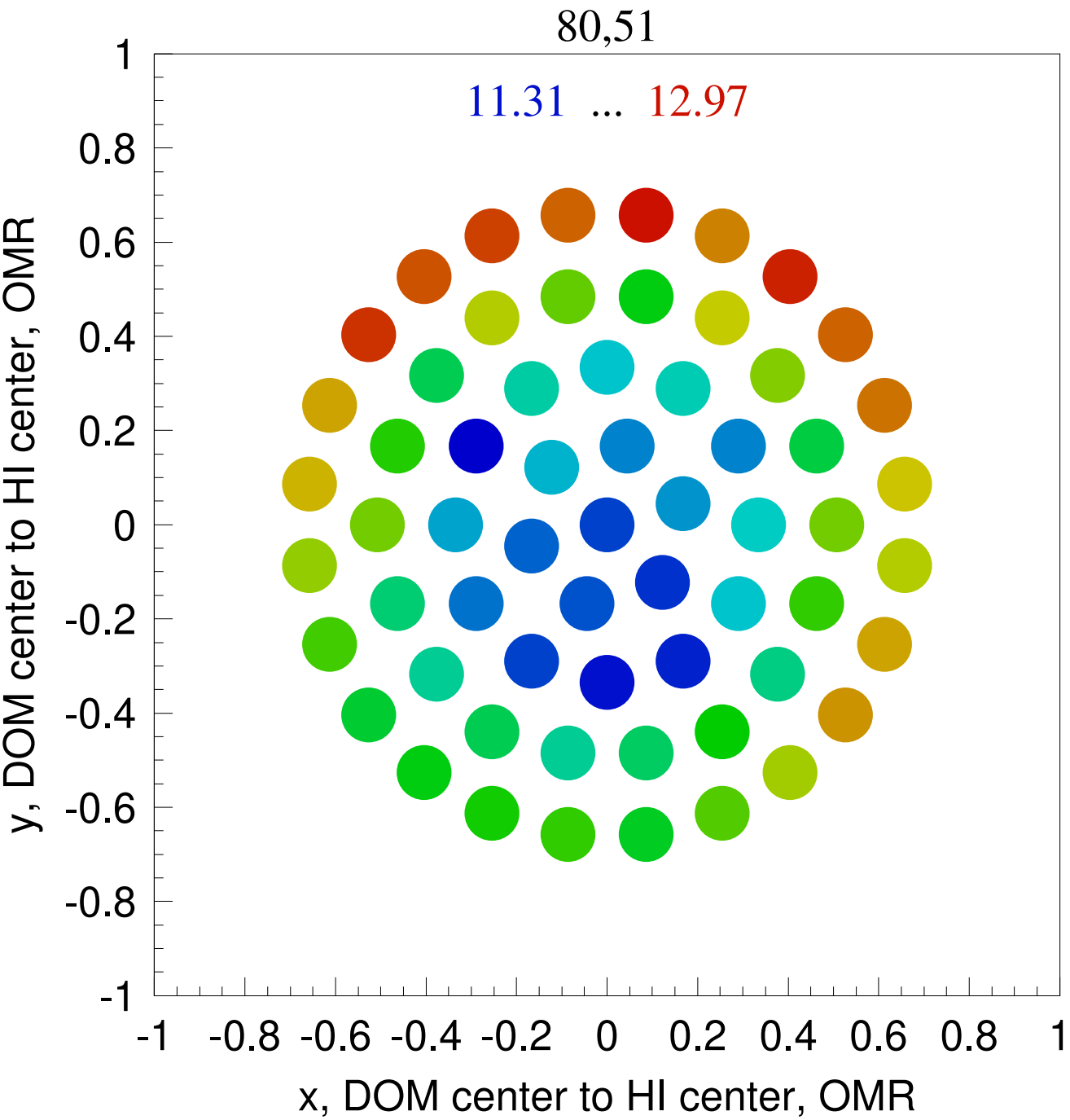

80,46
12.50 ... 14.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

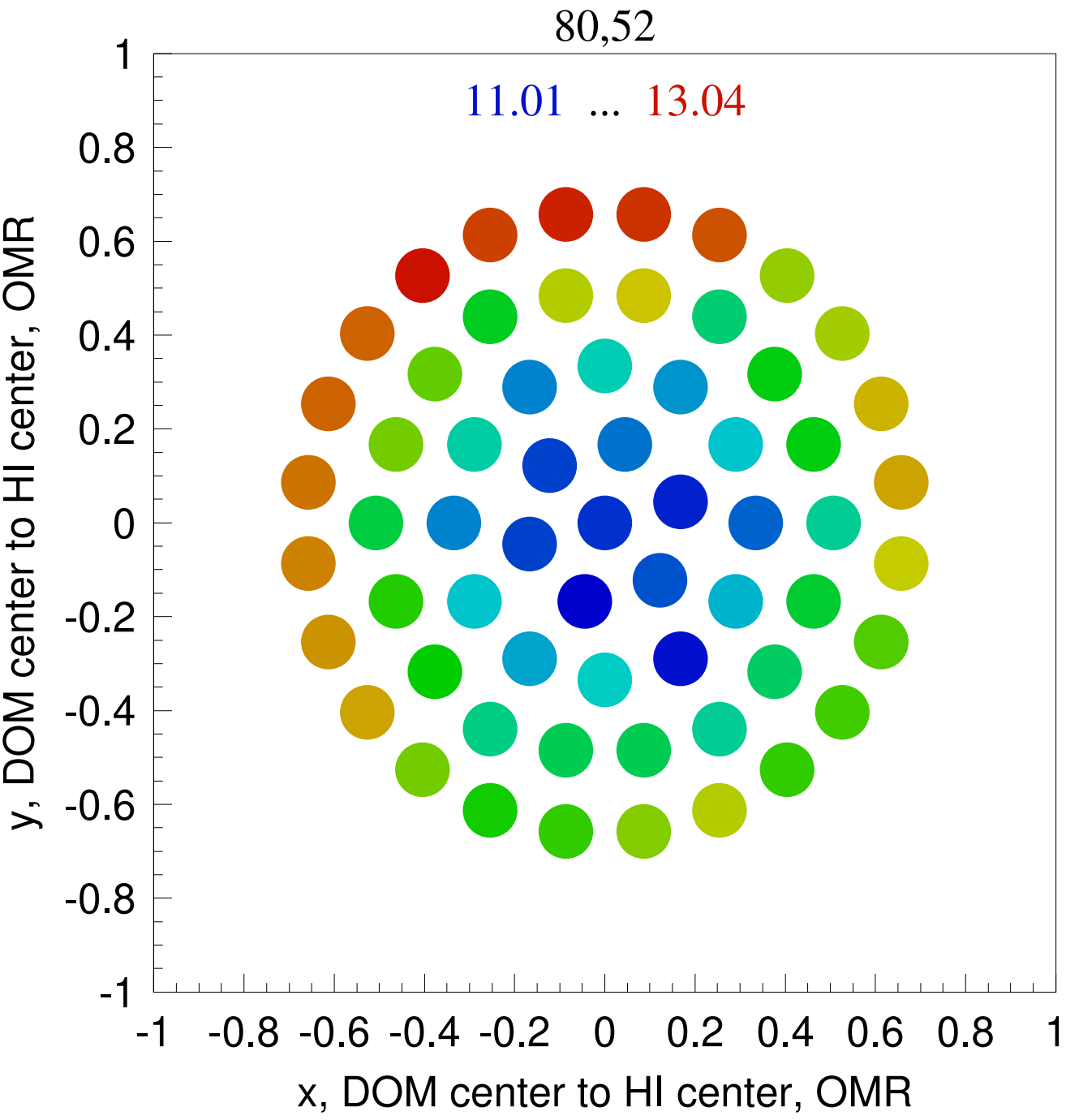

80,47
11.75 ... 13.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

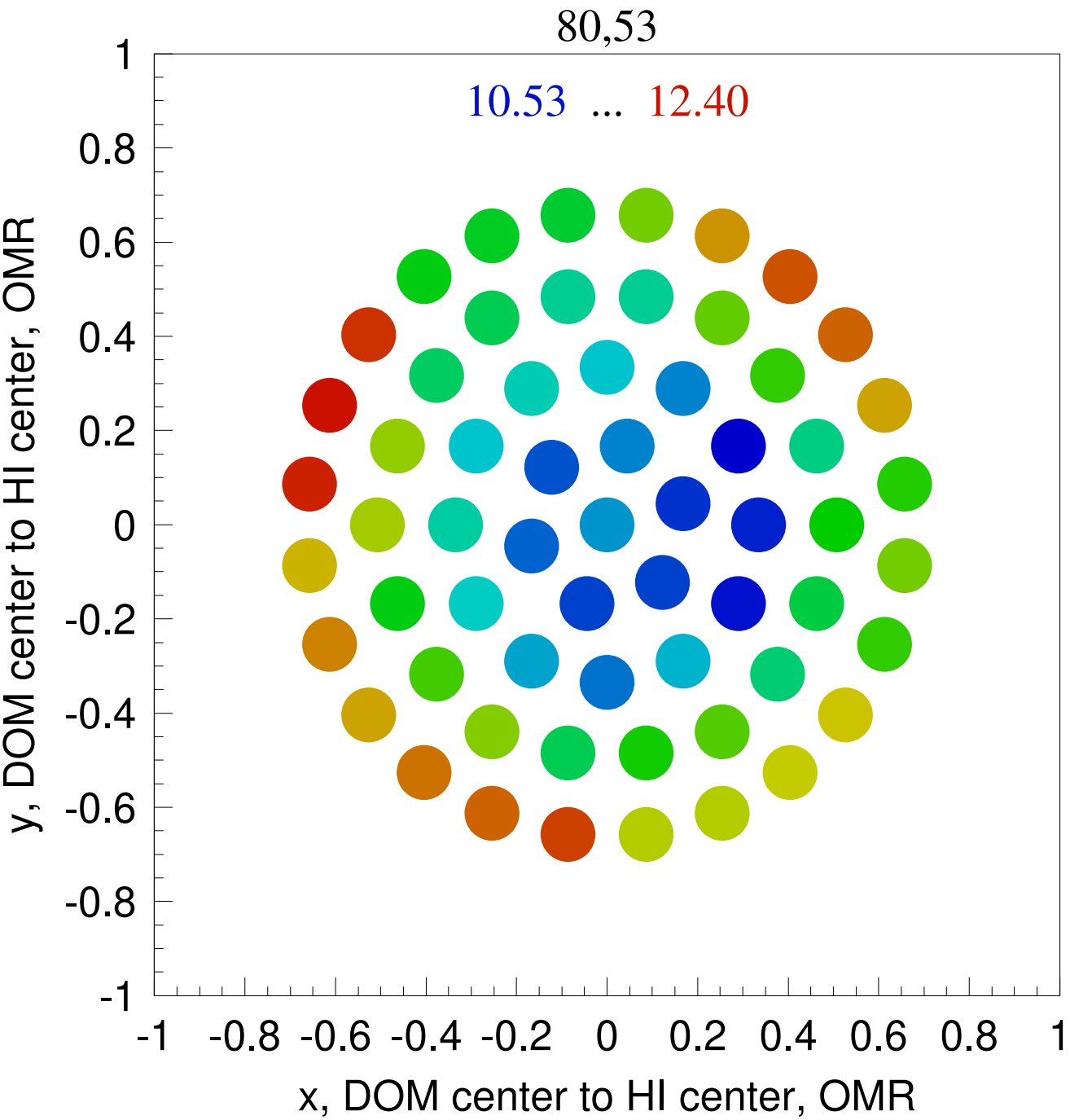

80,48
11.33 ... 13.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

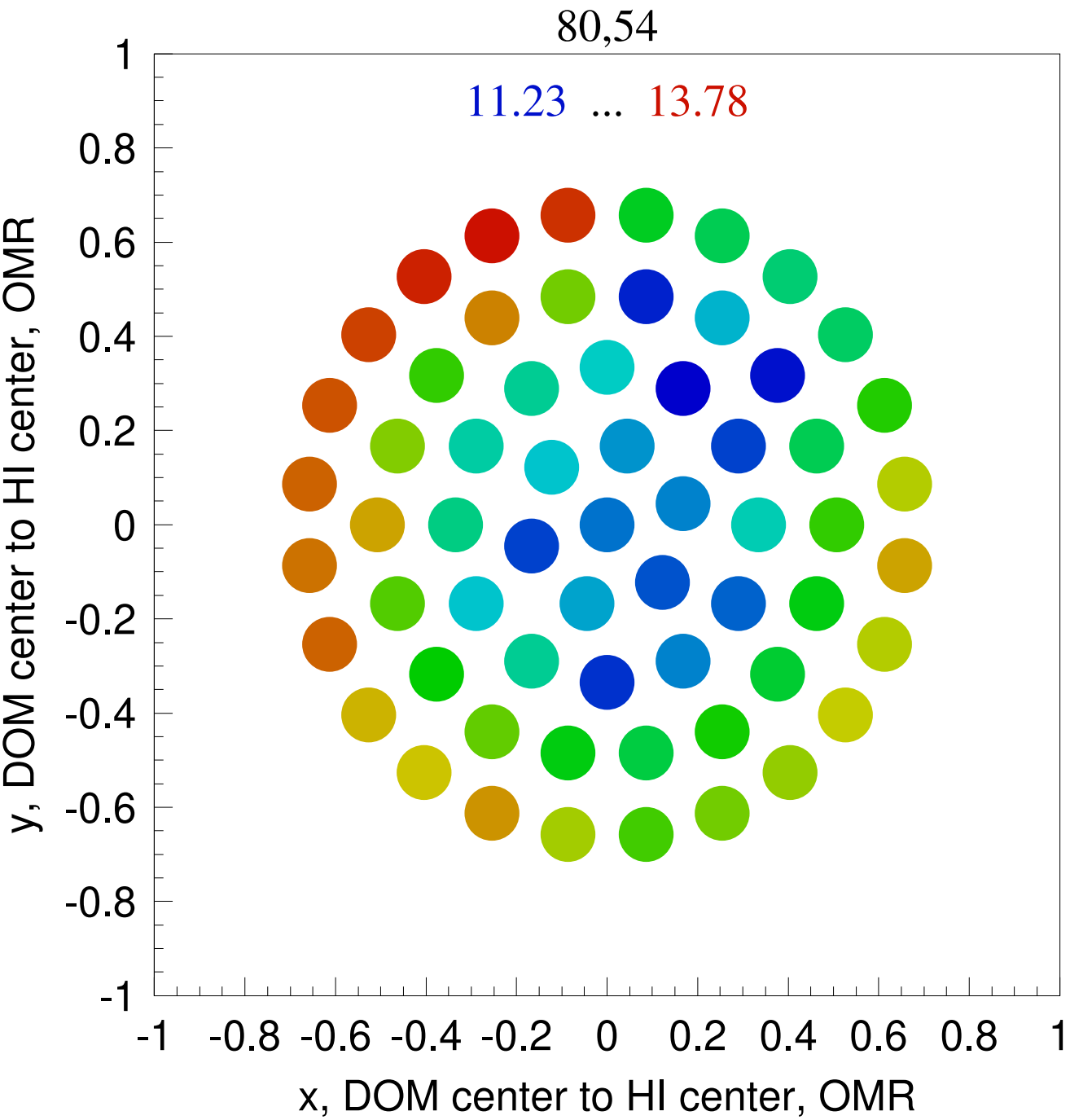

80,49
12.23 ... 14.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

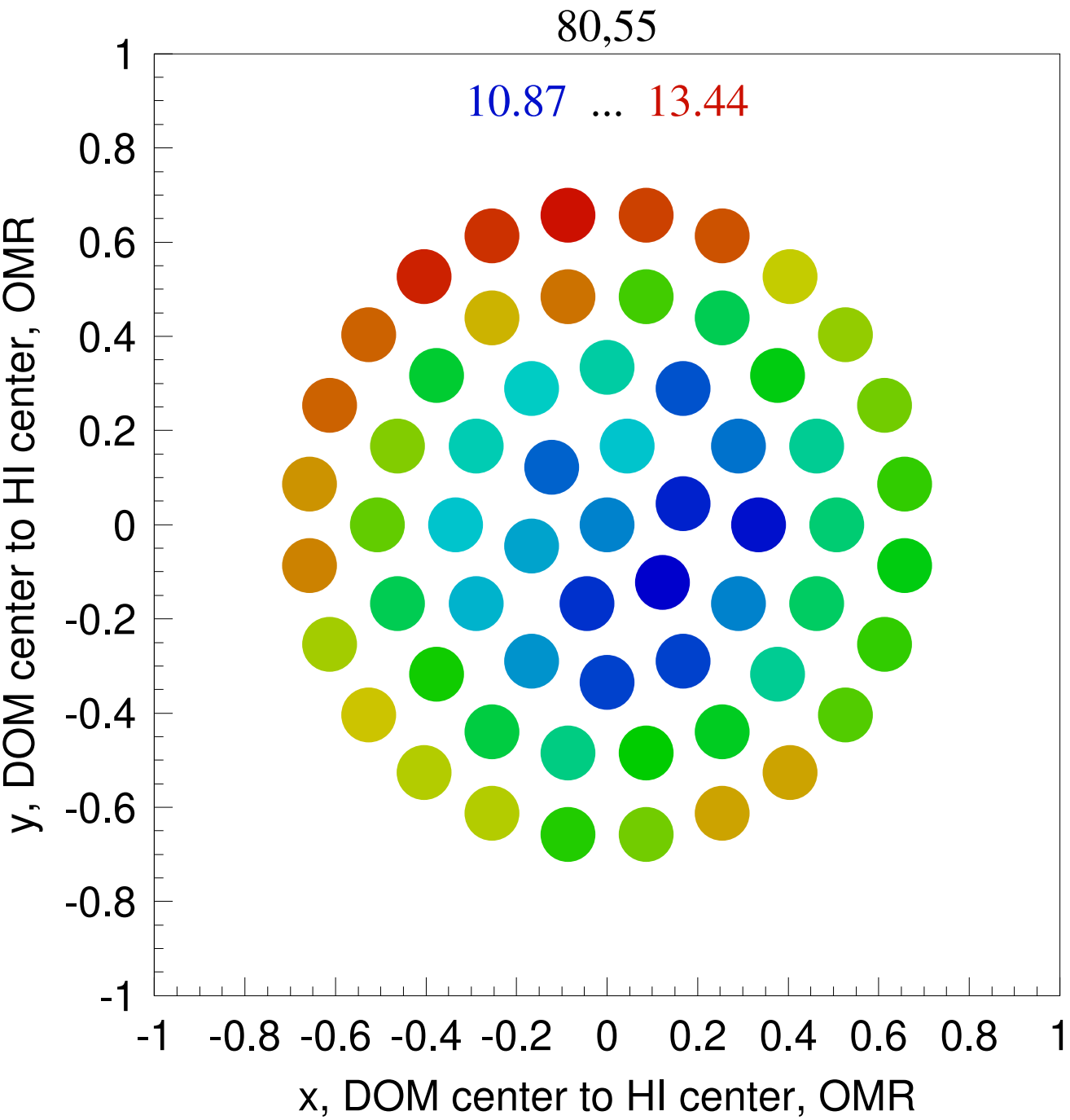

80,50
11.28 ... 13.13
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

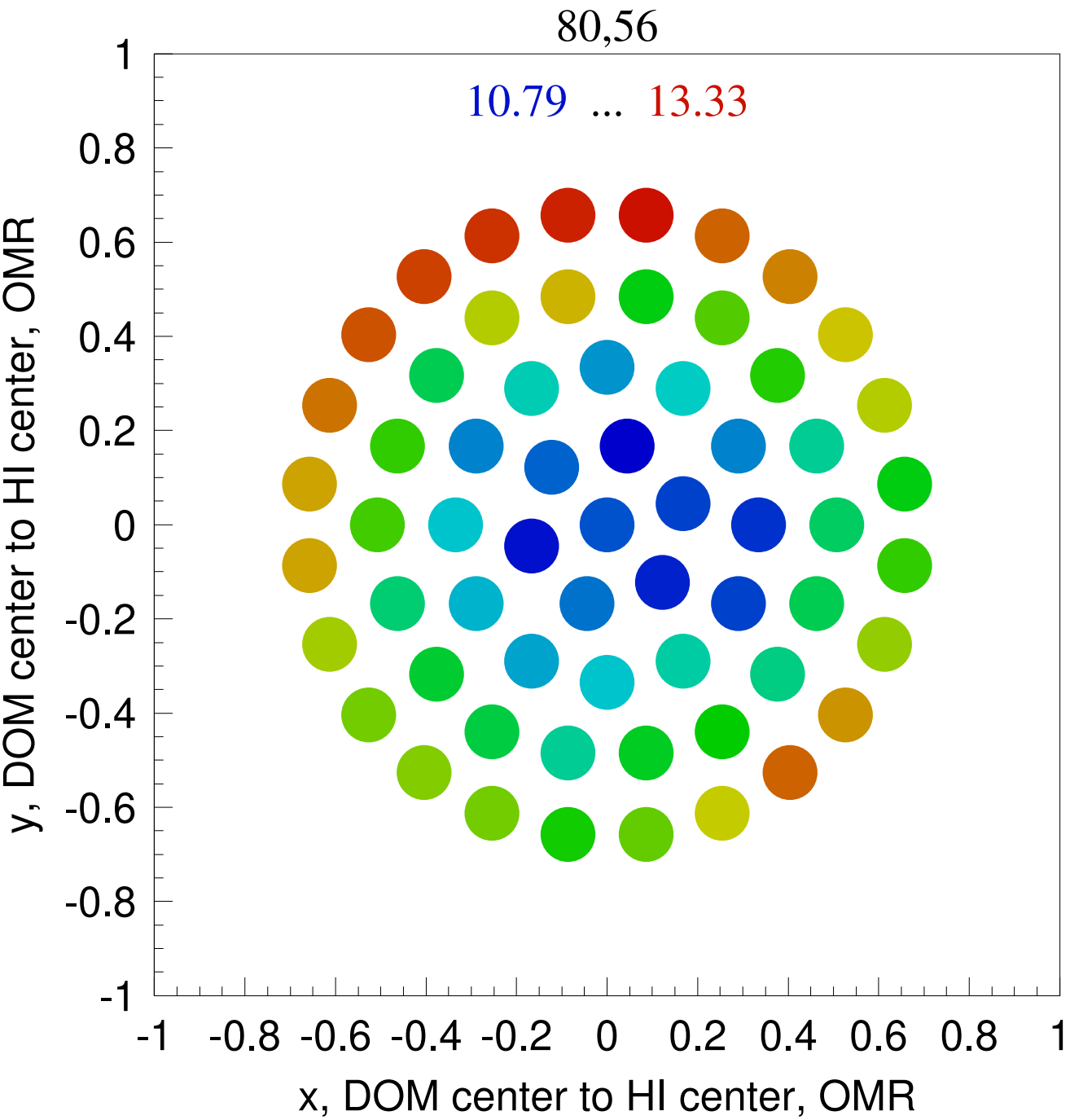

80,51
11.31 ... 12.97
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

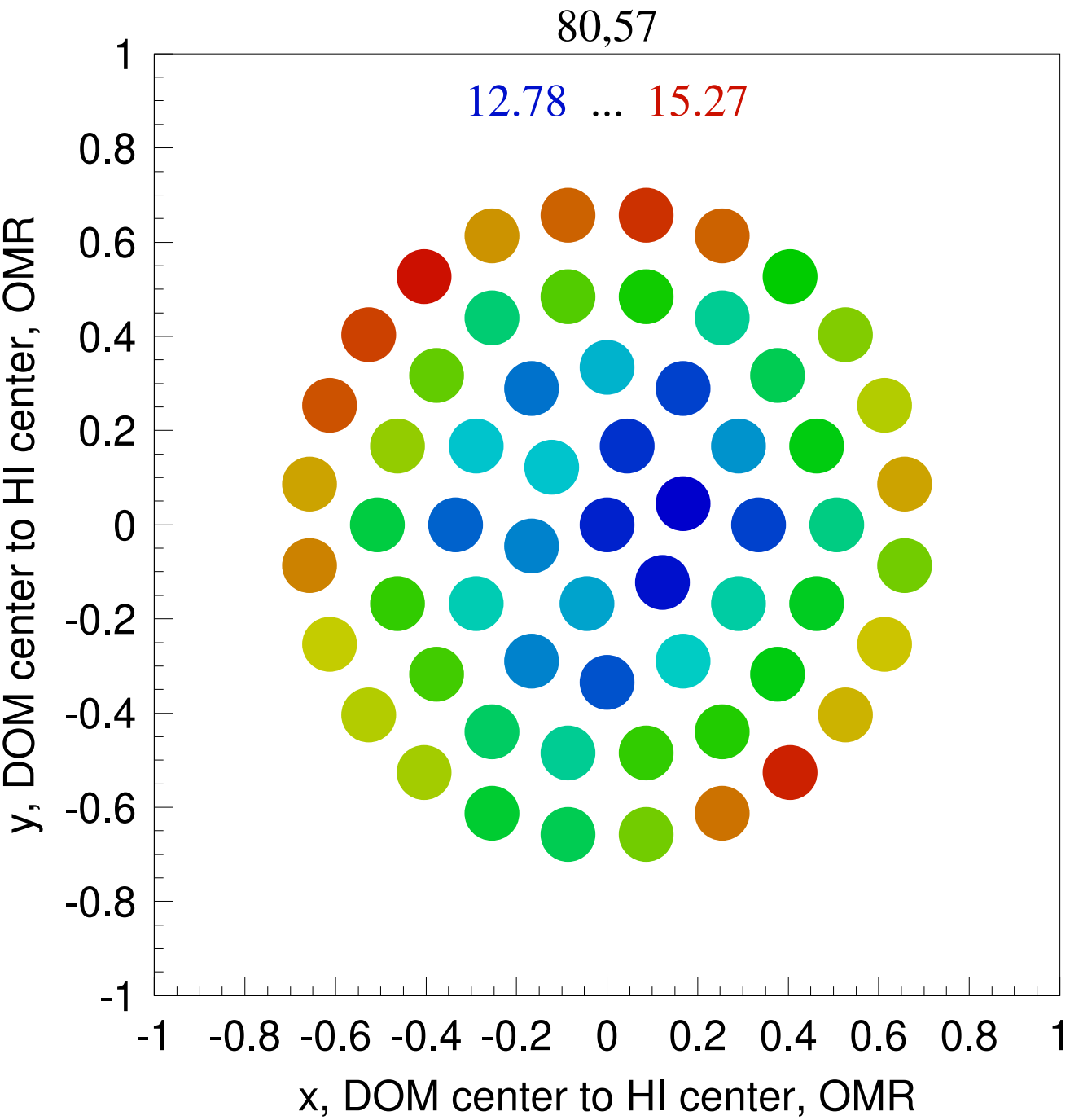

80,52
11.01 ... 13.04
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

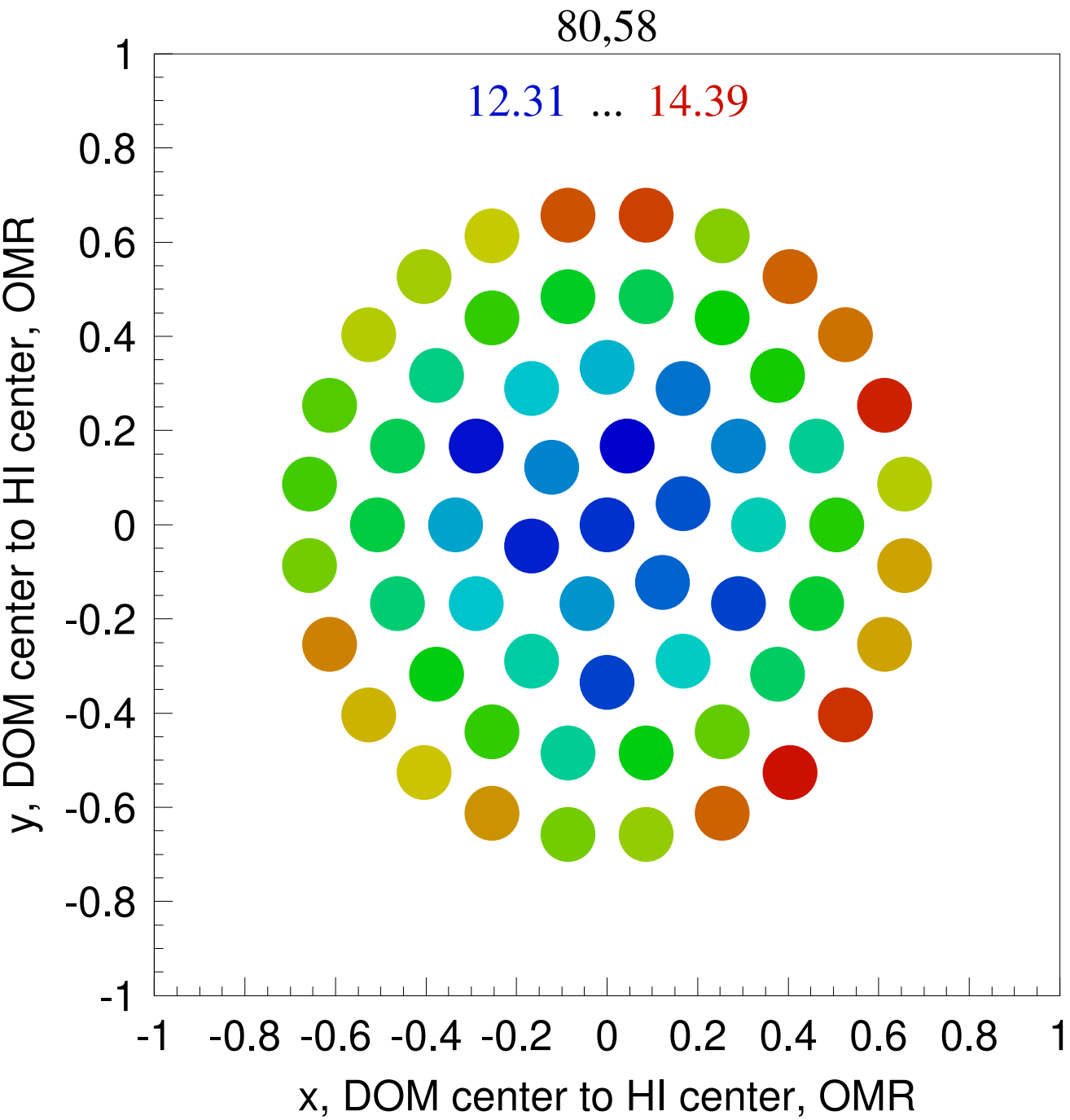

80,53
10.53 ... 12.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

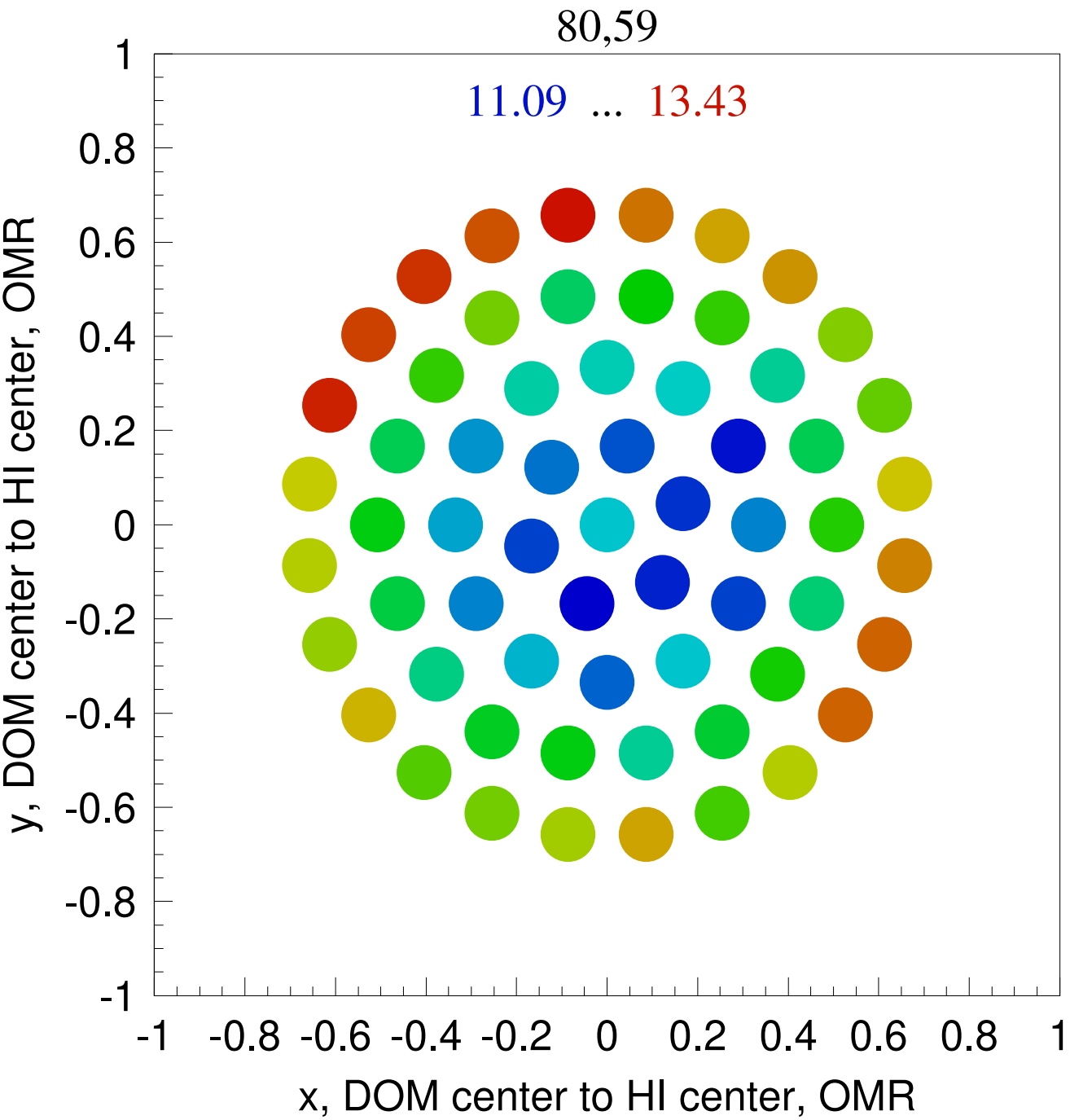

80,54
11.23 ... 13.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

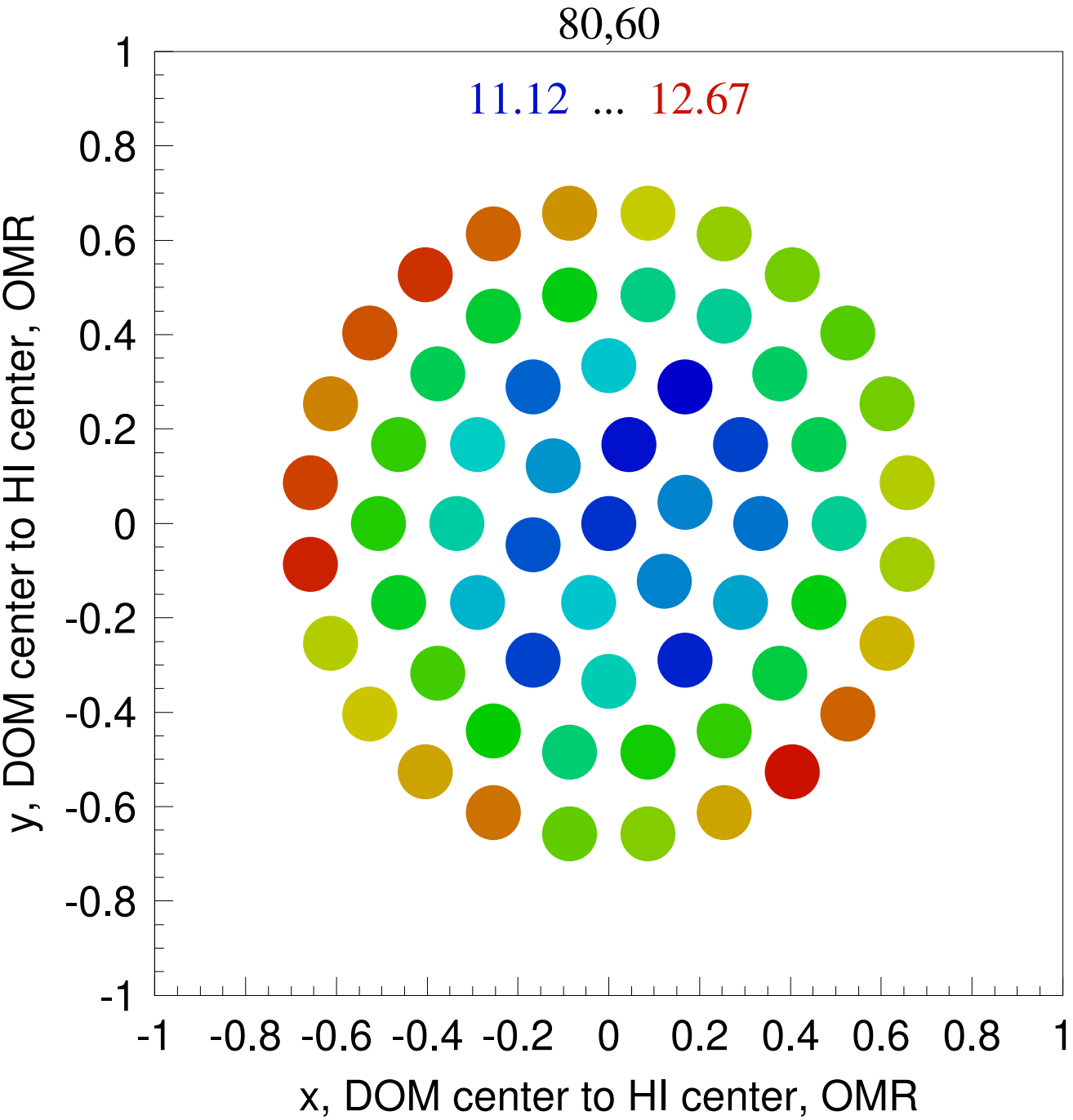

80,55
10.87 ... 13.44
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

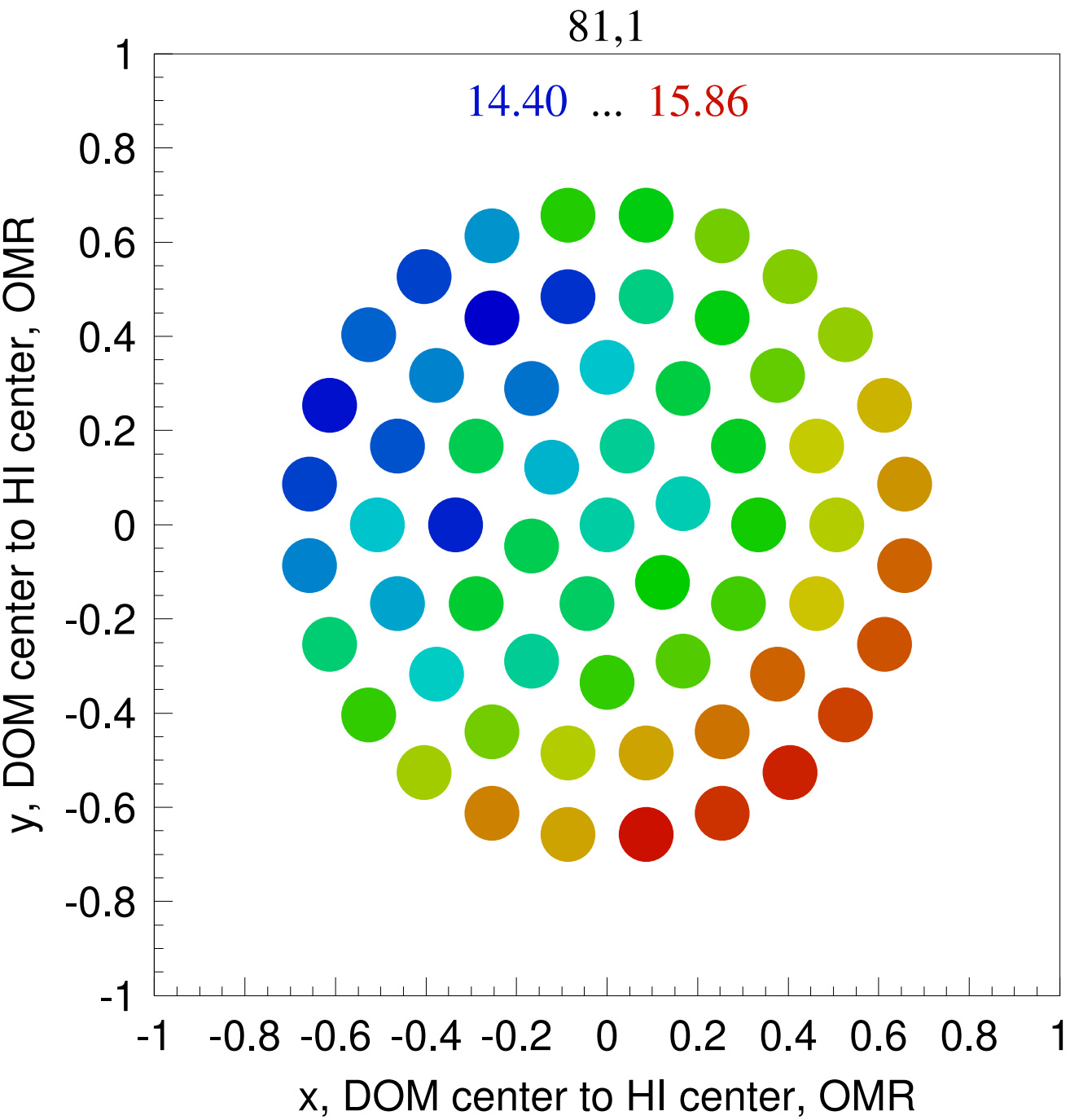

80,56
10.79 ... 13.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

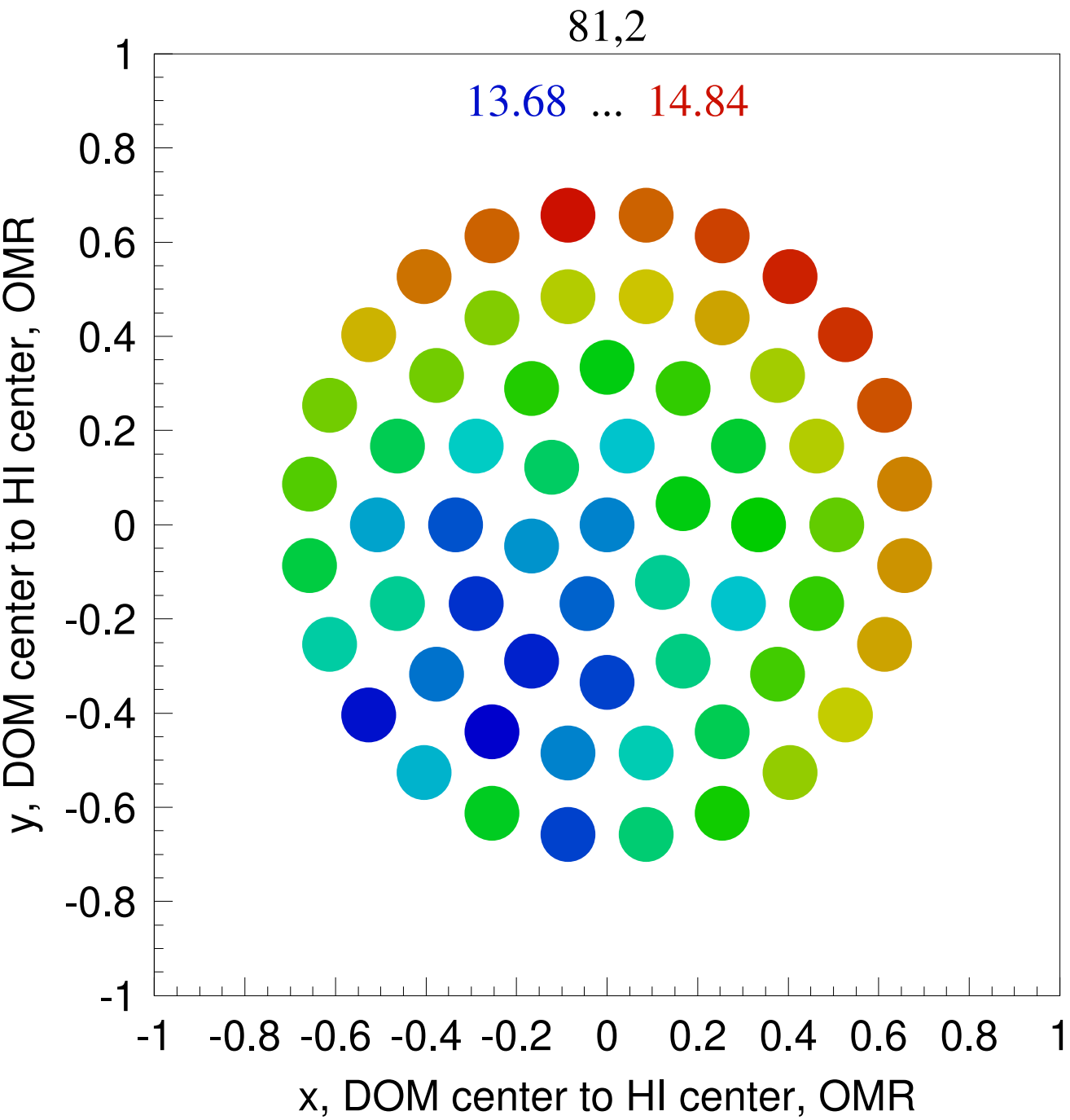

80,57
12.78 ... 15.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

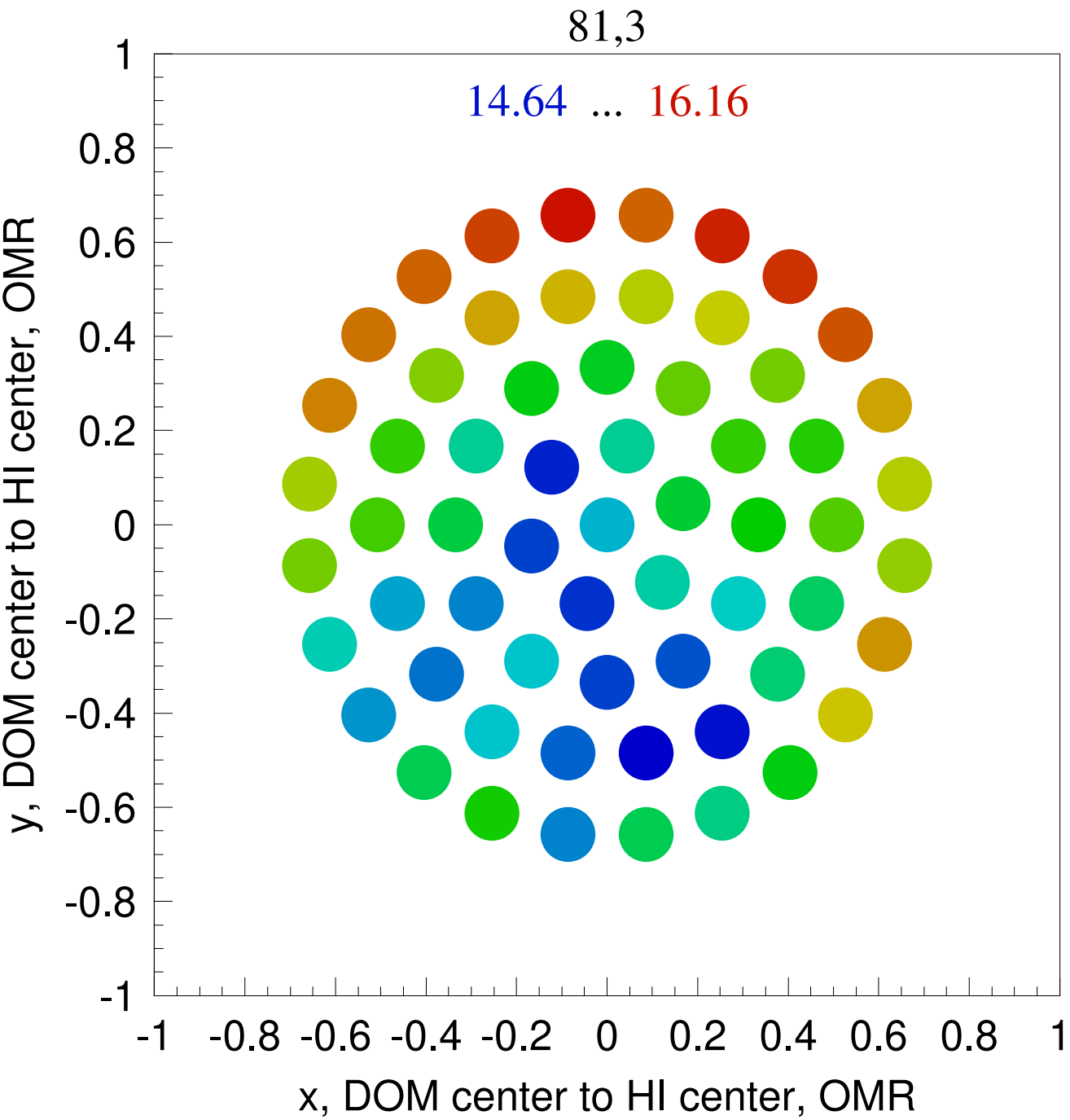

80,58
12.31 ... 14.39
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

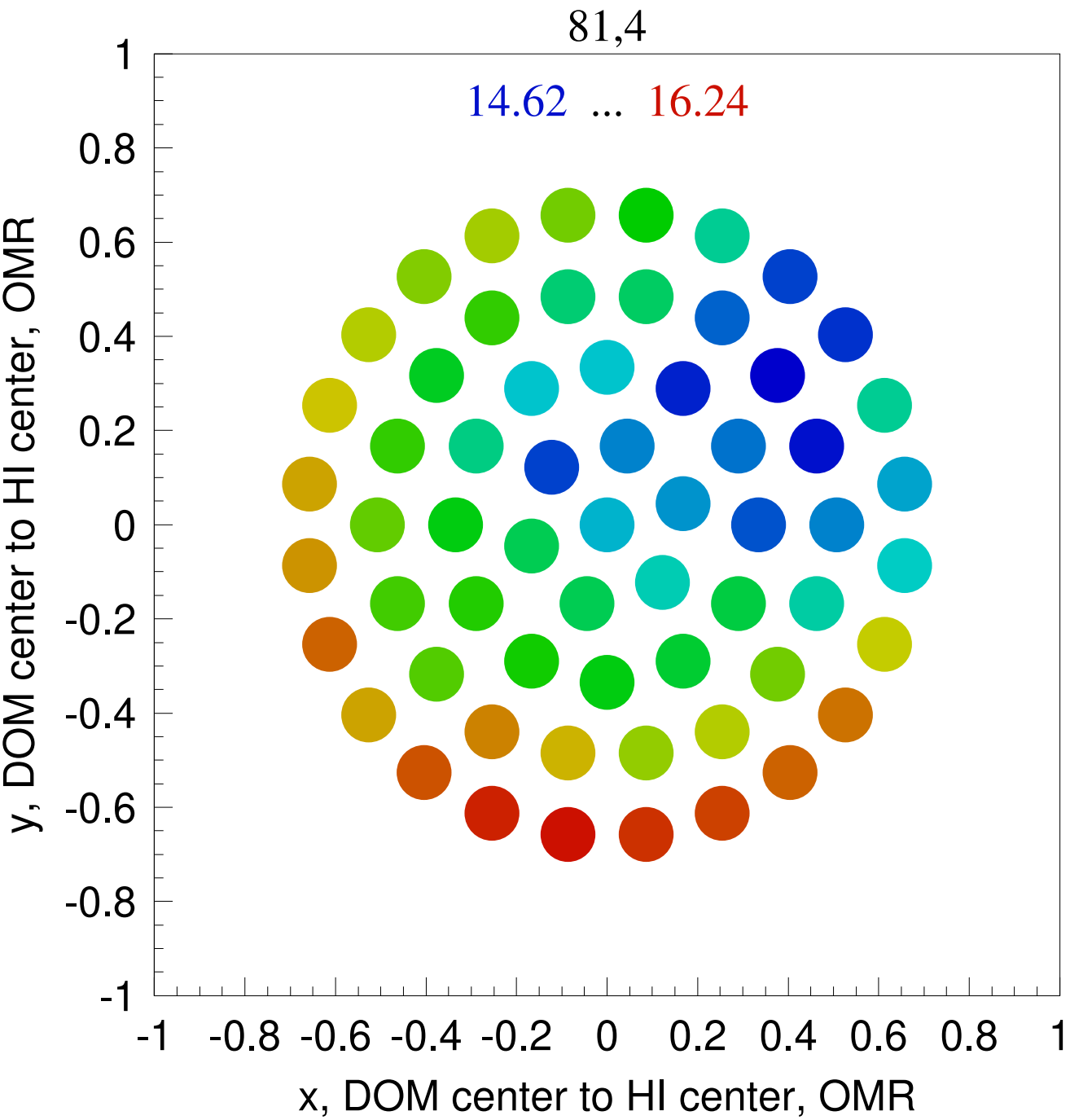

80,59
11.09 ... 13.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

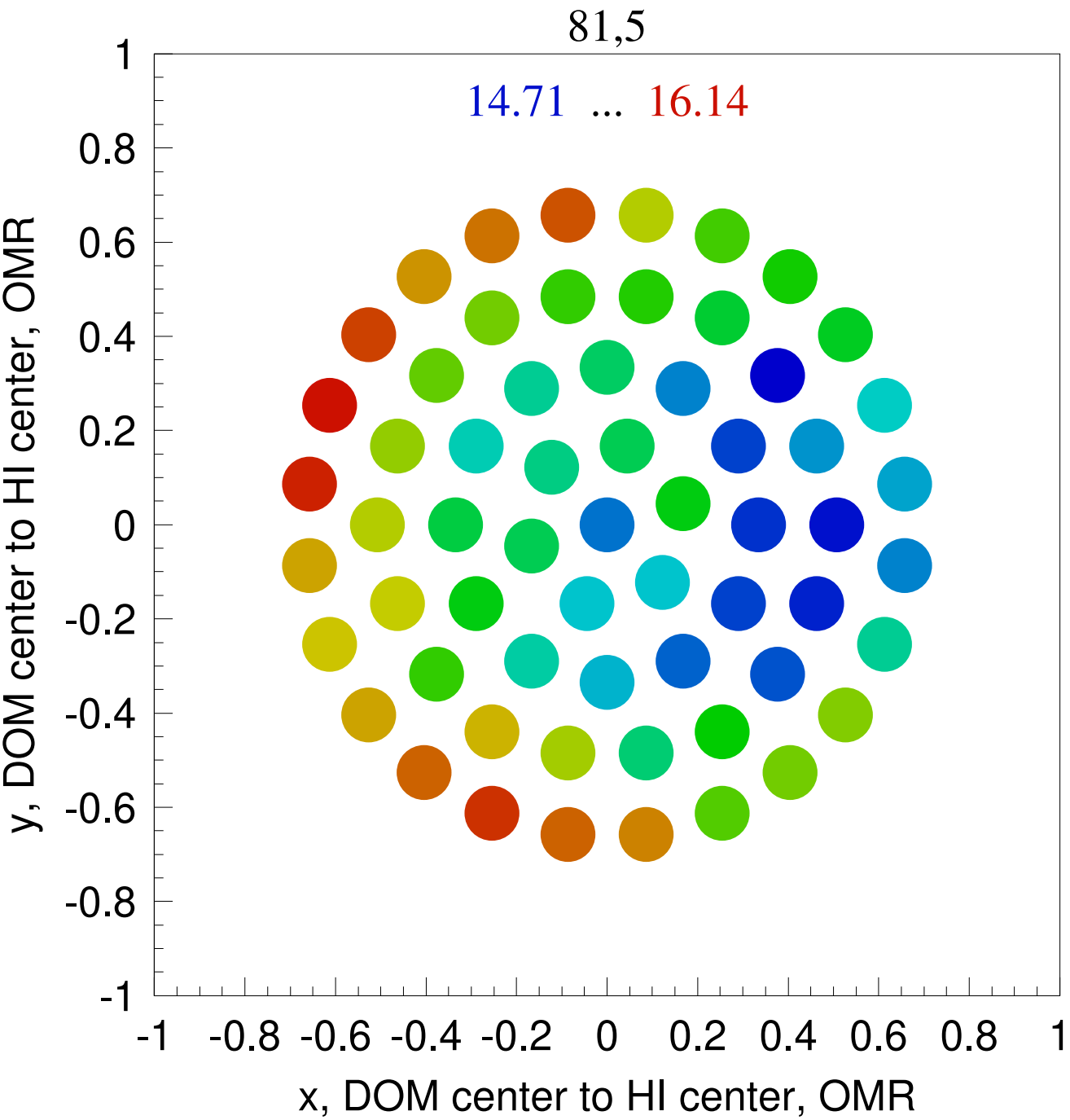

80,60
11.12 ... 12.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

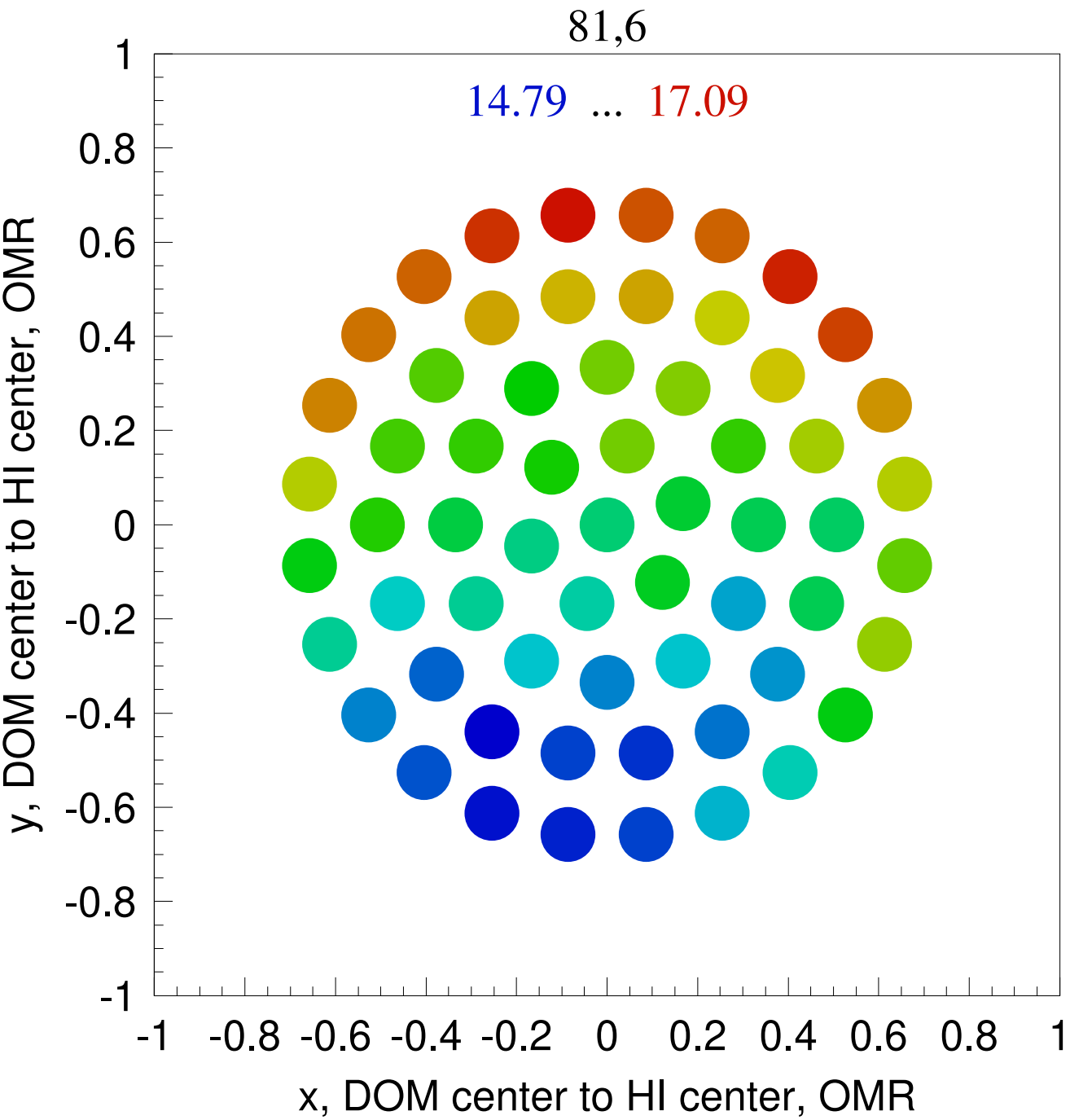

81,1
14.40 ... 15.86
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

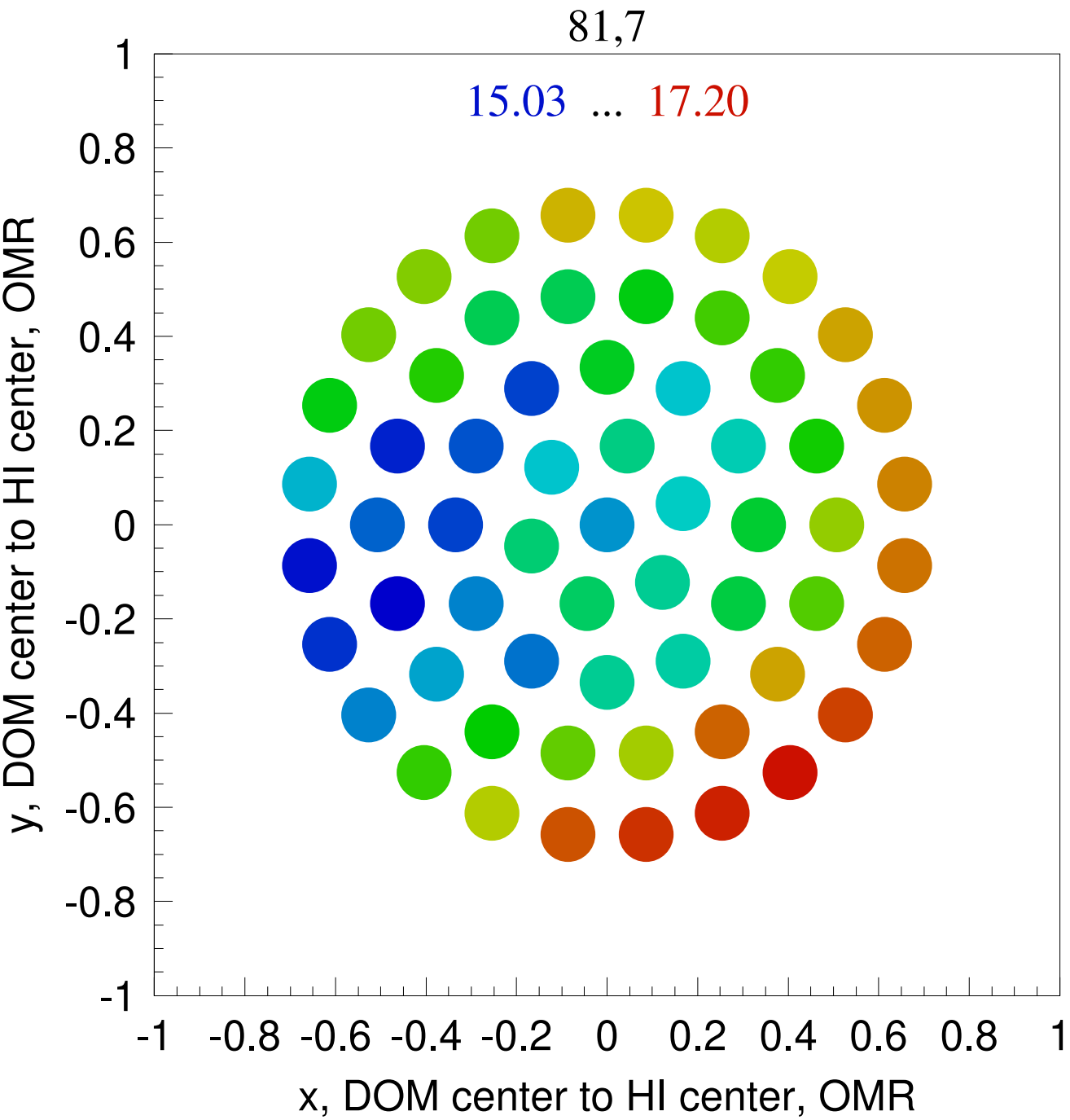

81,2
13.68 ... 14.84
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

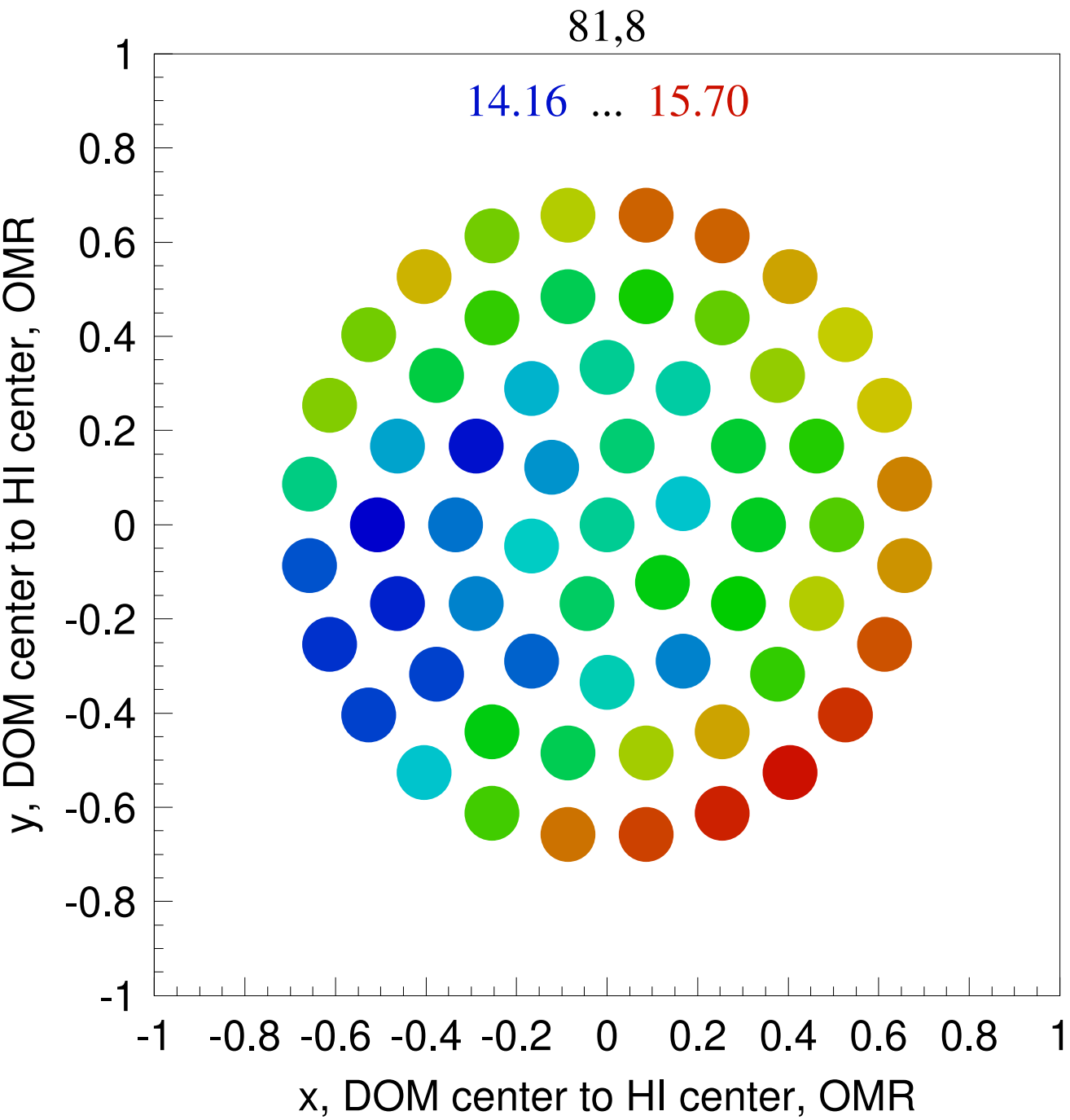

81,3
14.64 ... 16.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

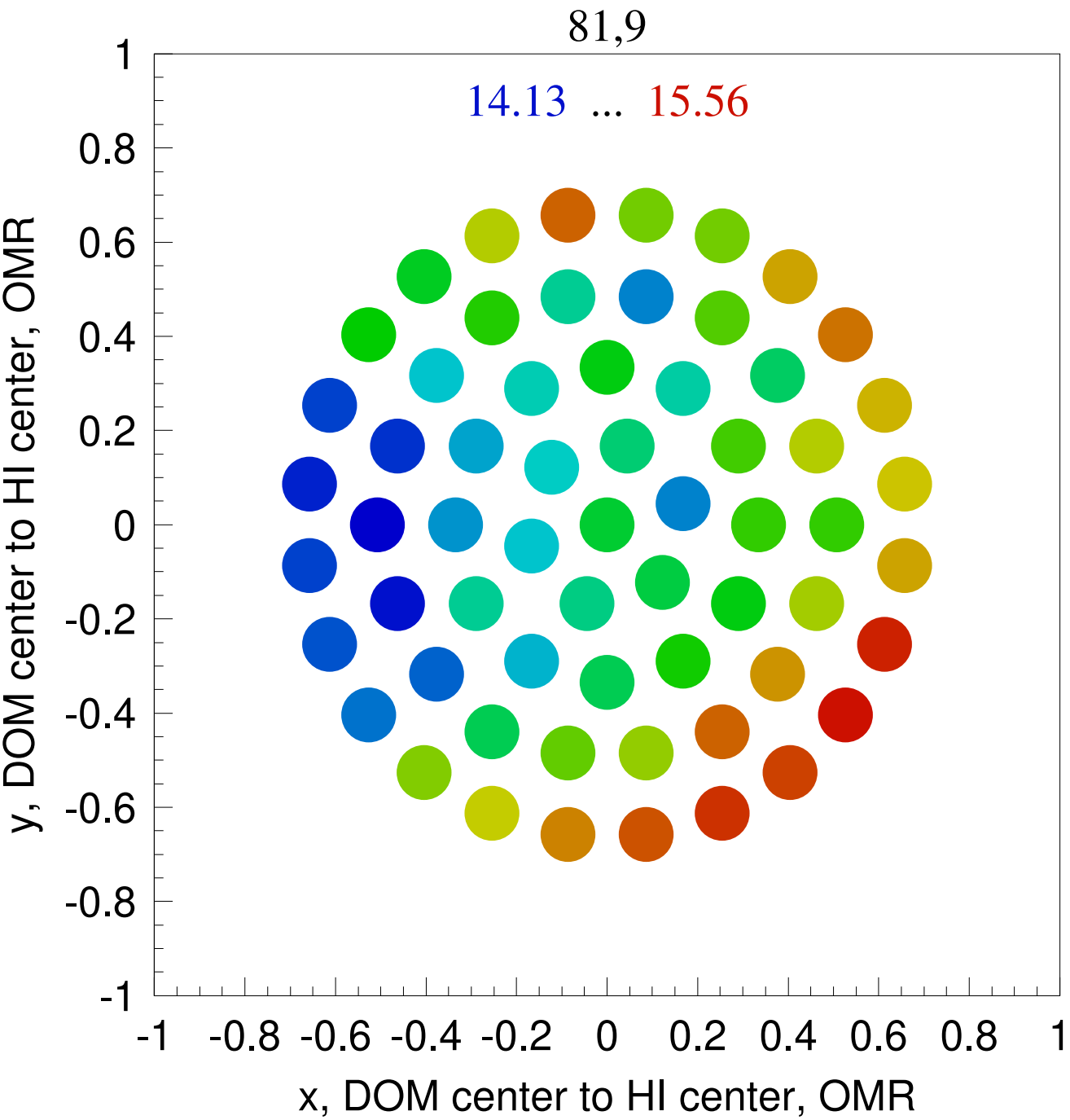

81,4
14.62 ... 16.24
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

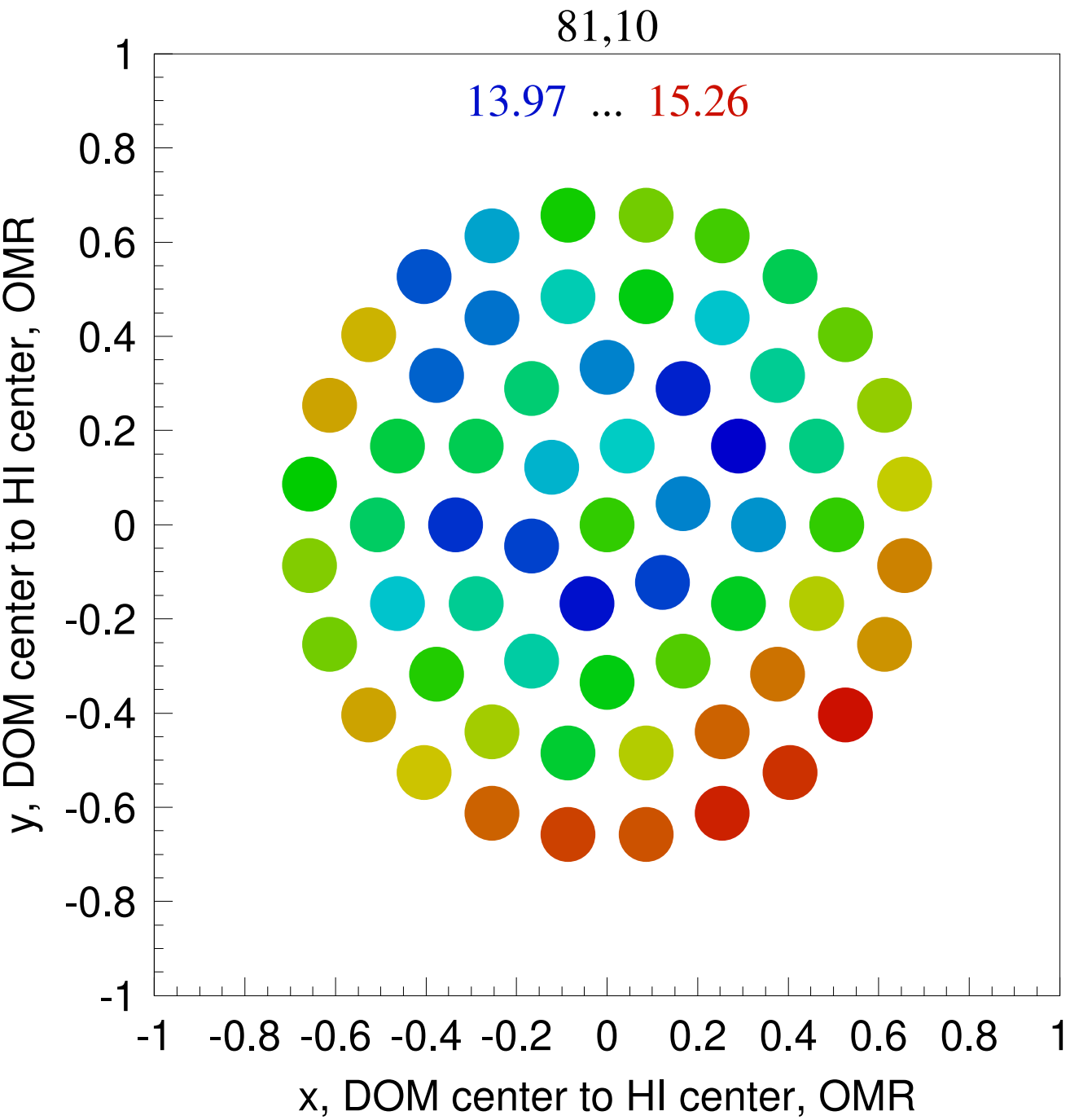

81,5
14.71 ... 16.14
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

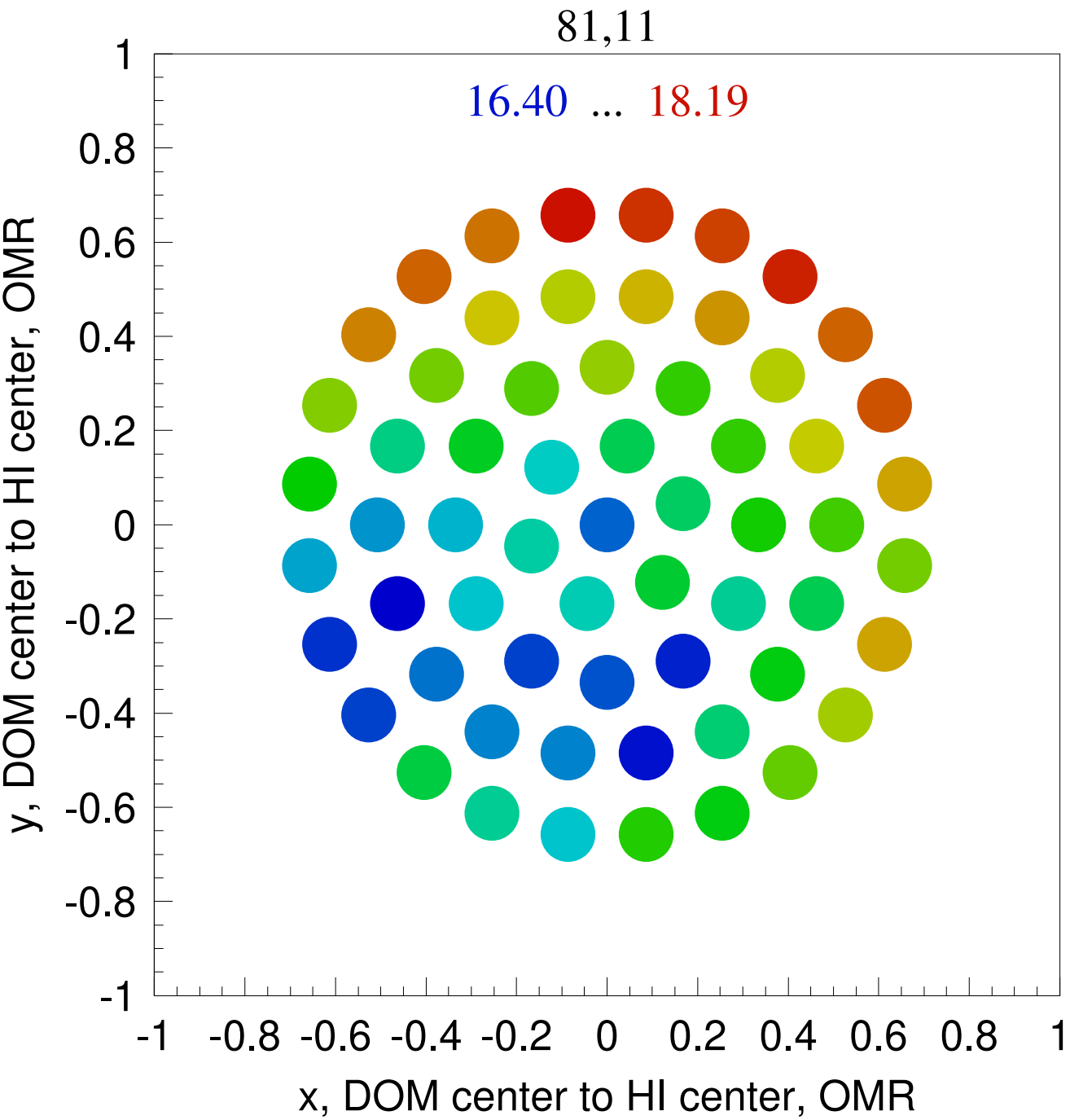

81,6
14.79 ... 17.09
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

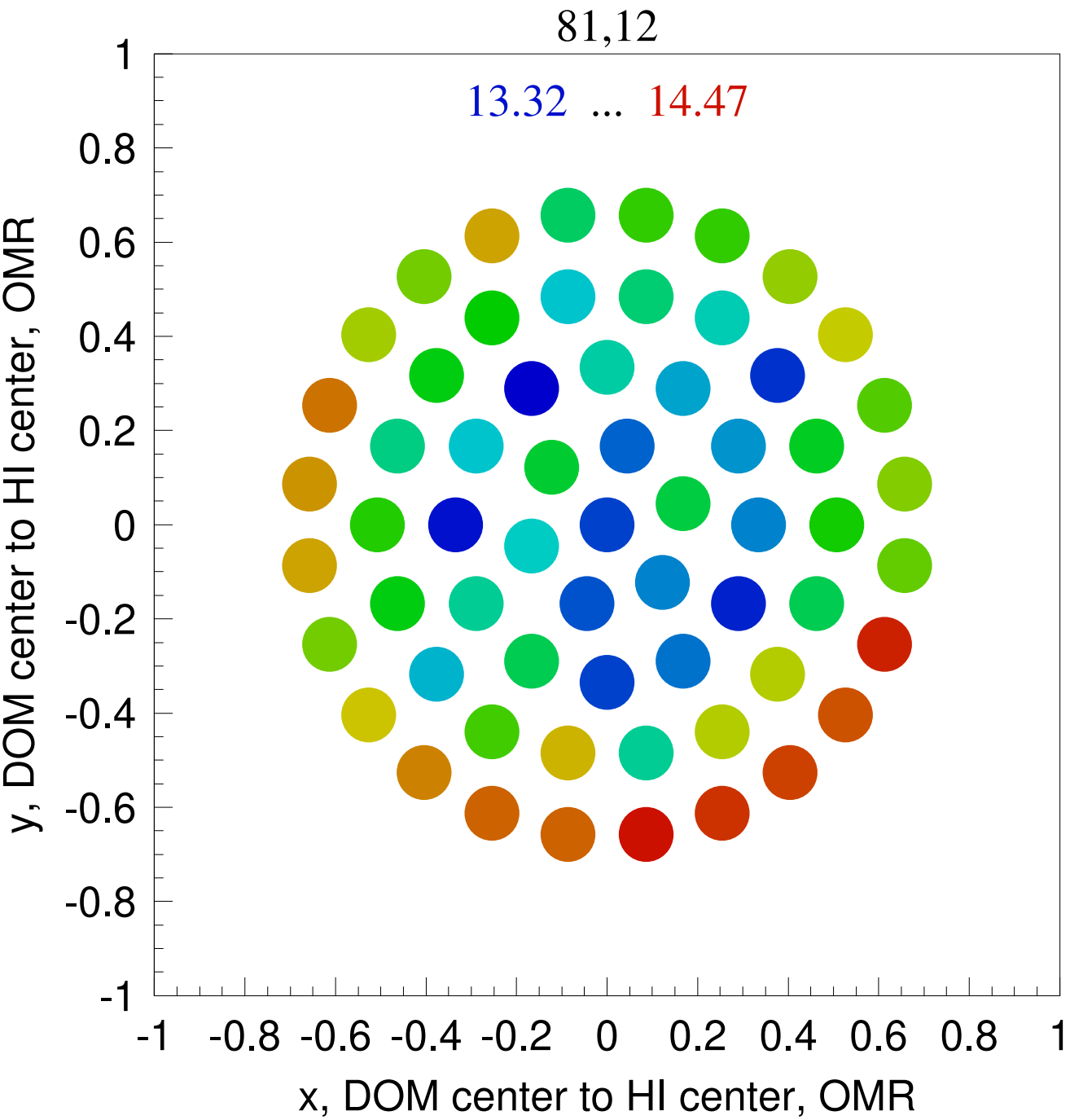

81,7
15.03 ... 17.20
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

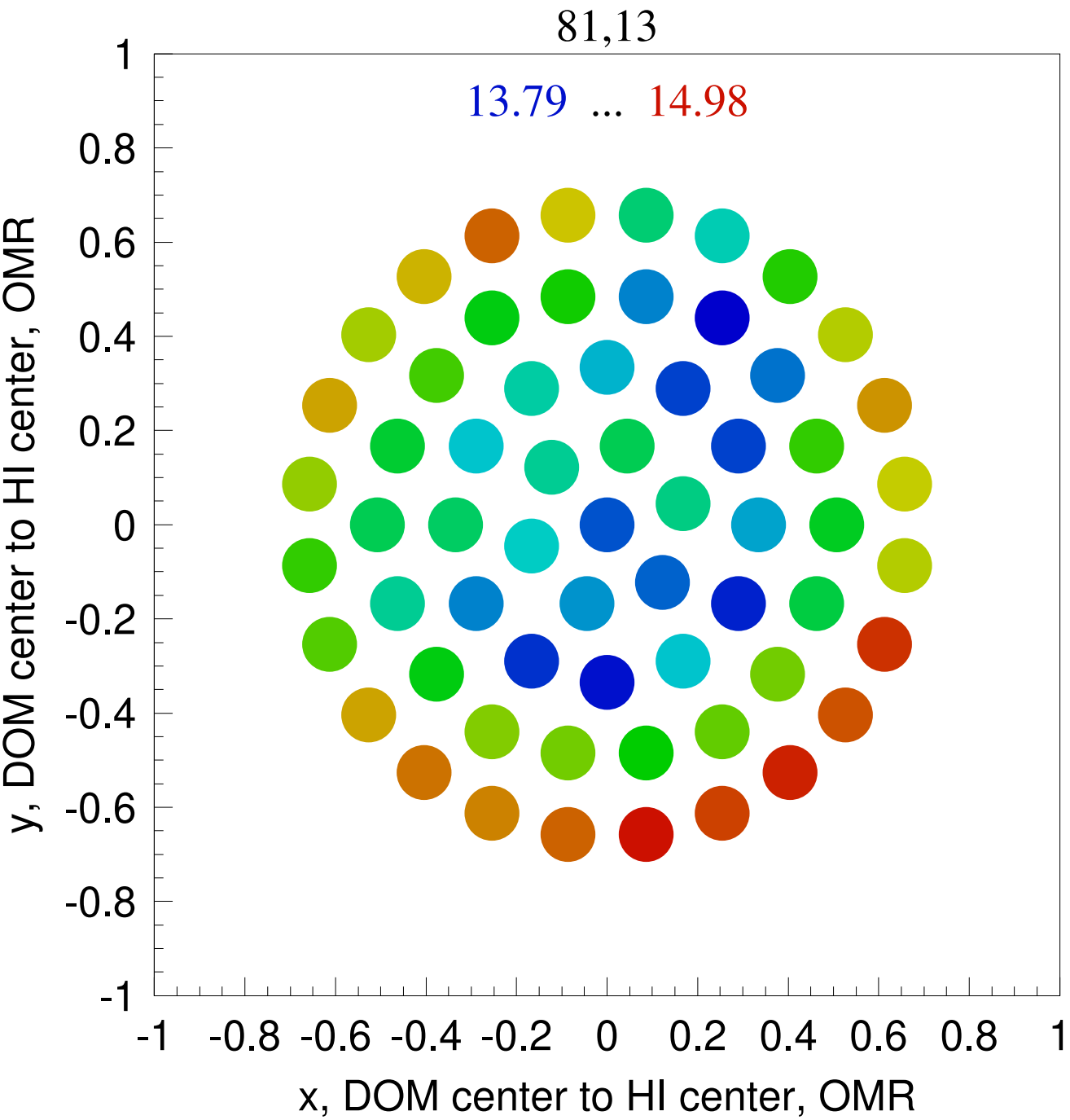

81,8
14.16 ... 15.70
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

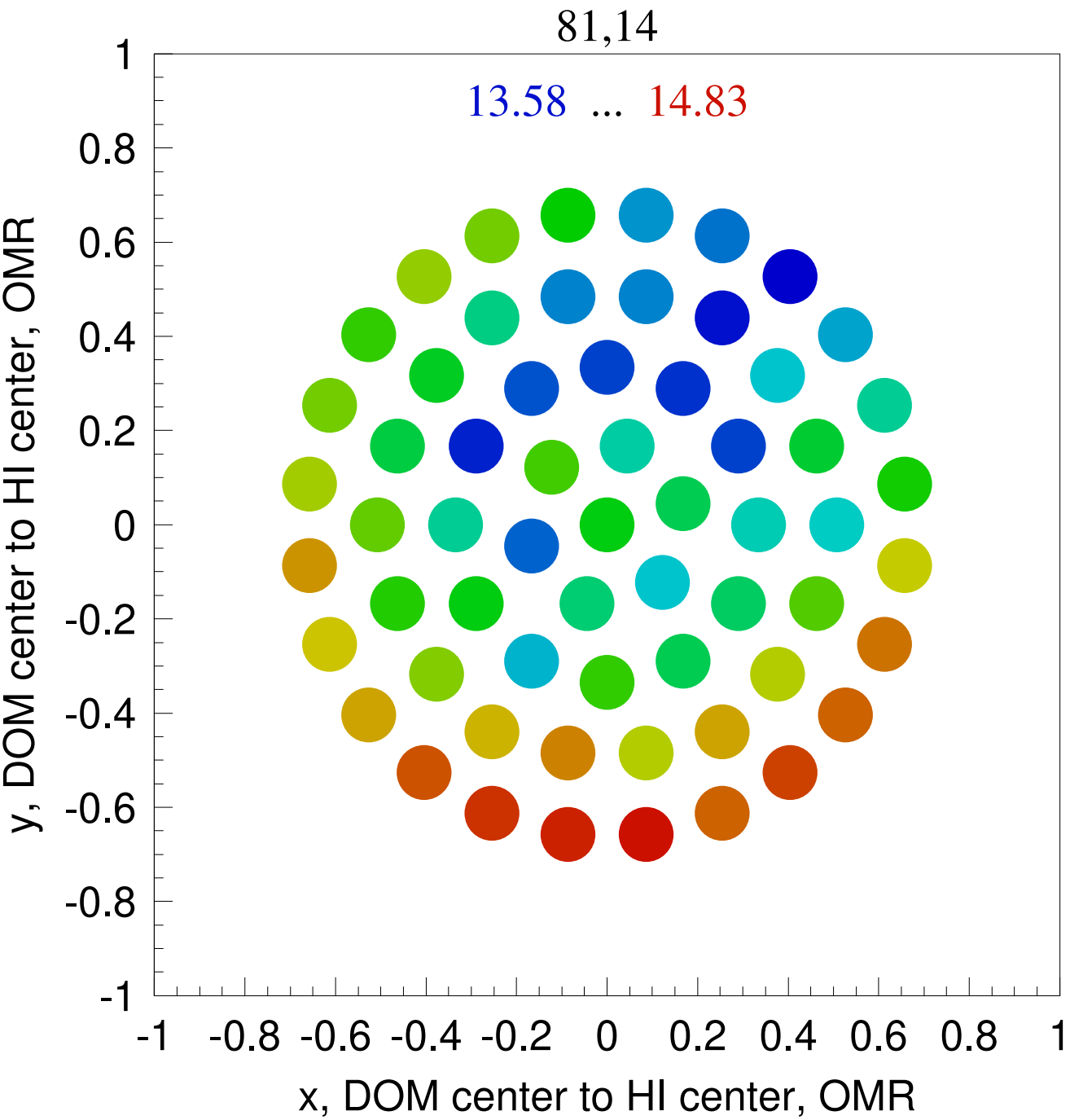

81,9
14.13 ... 15.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

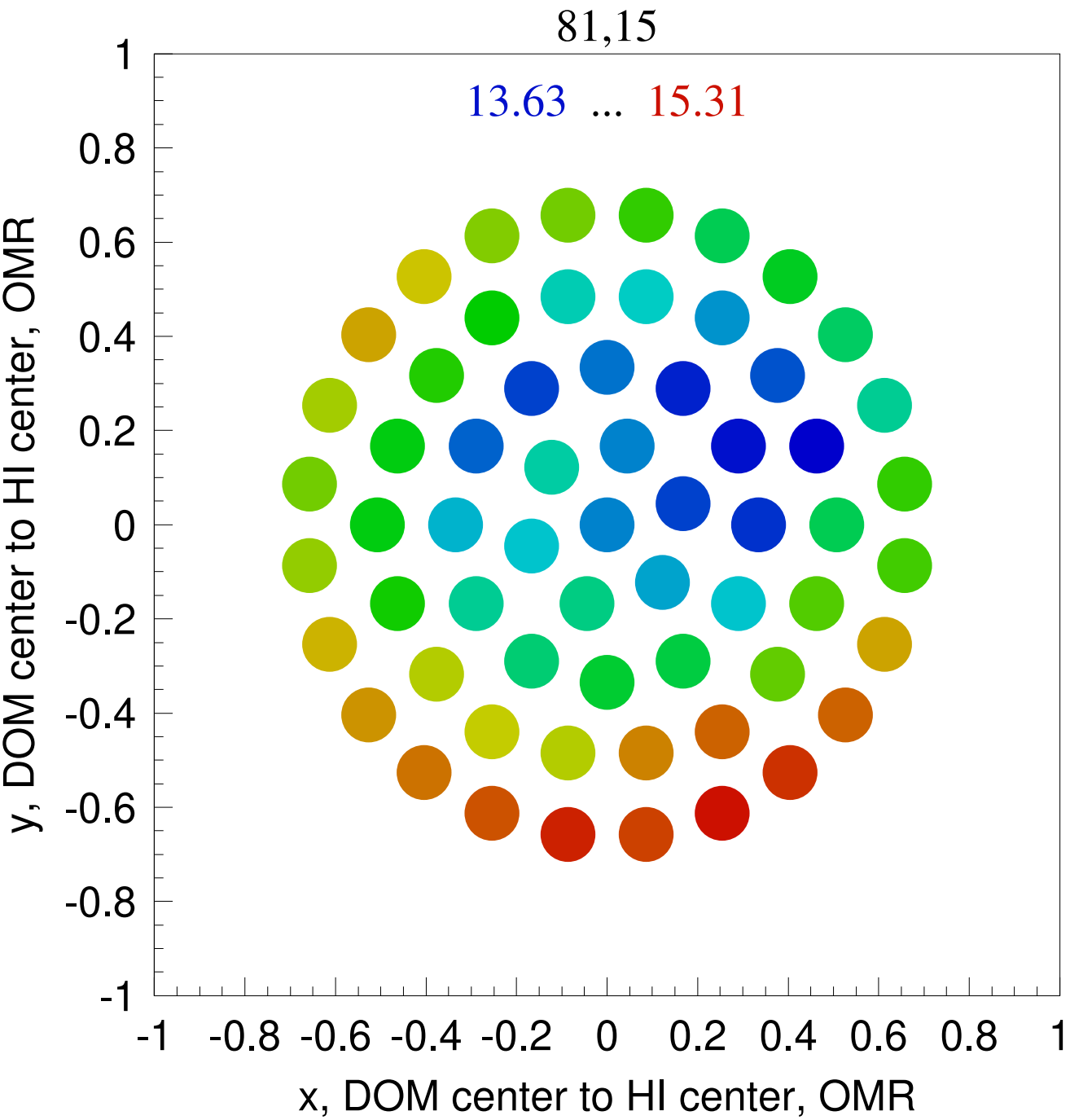

81,10
13.97 ... 15.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

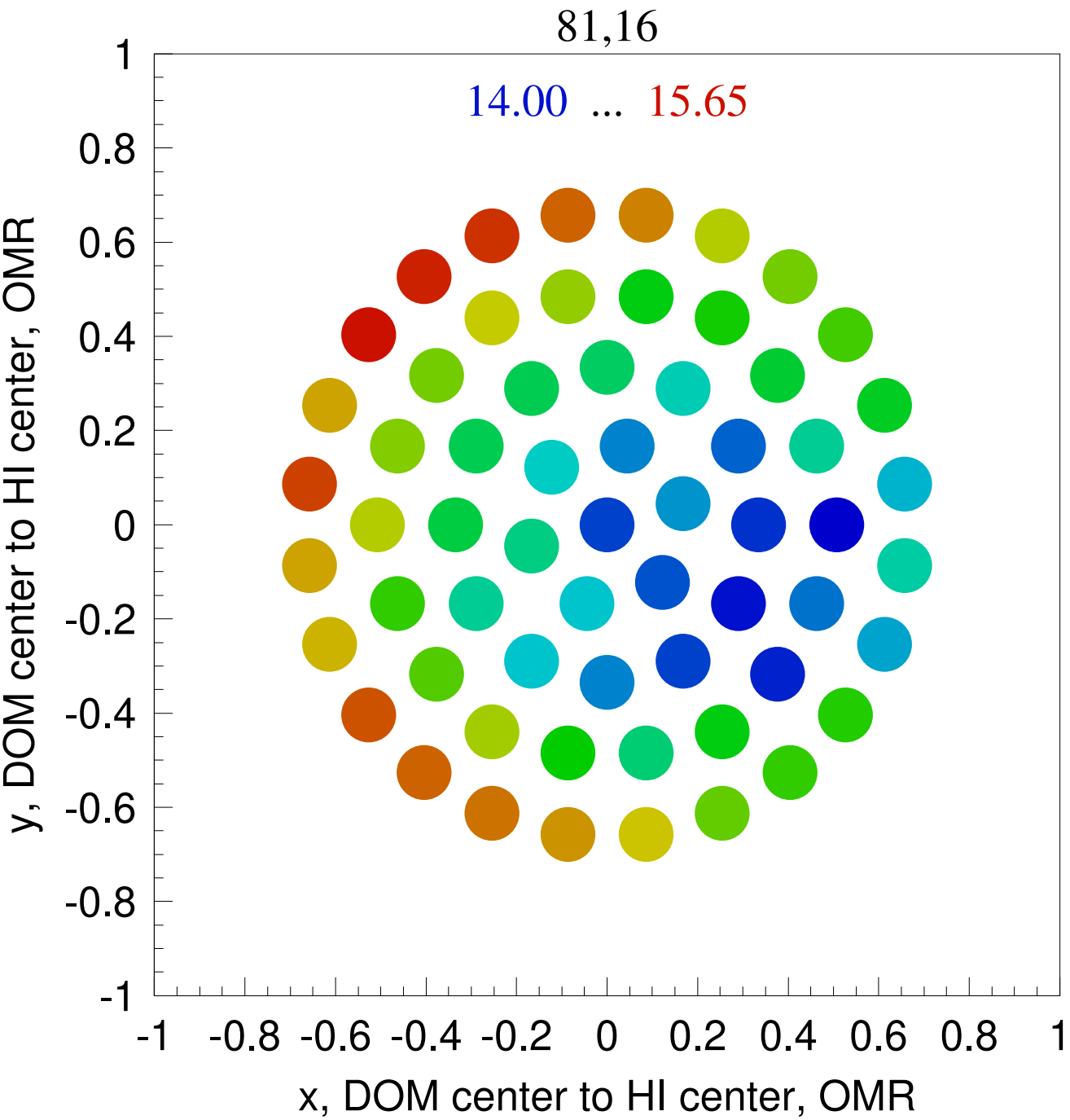

81,11
16.40 ... 18.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

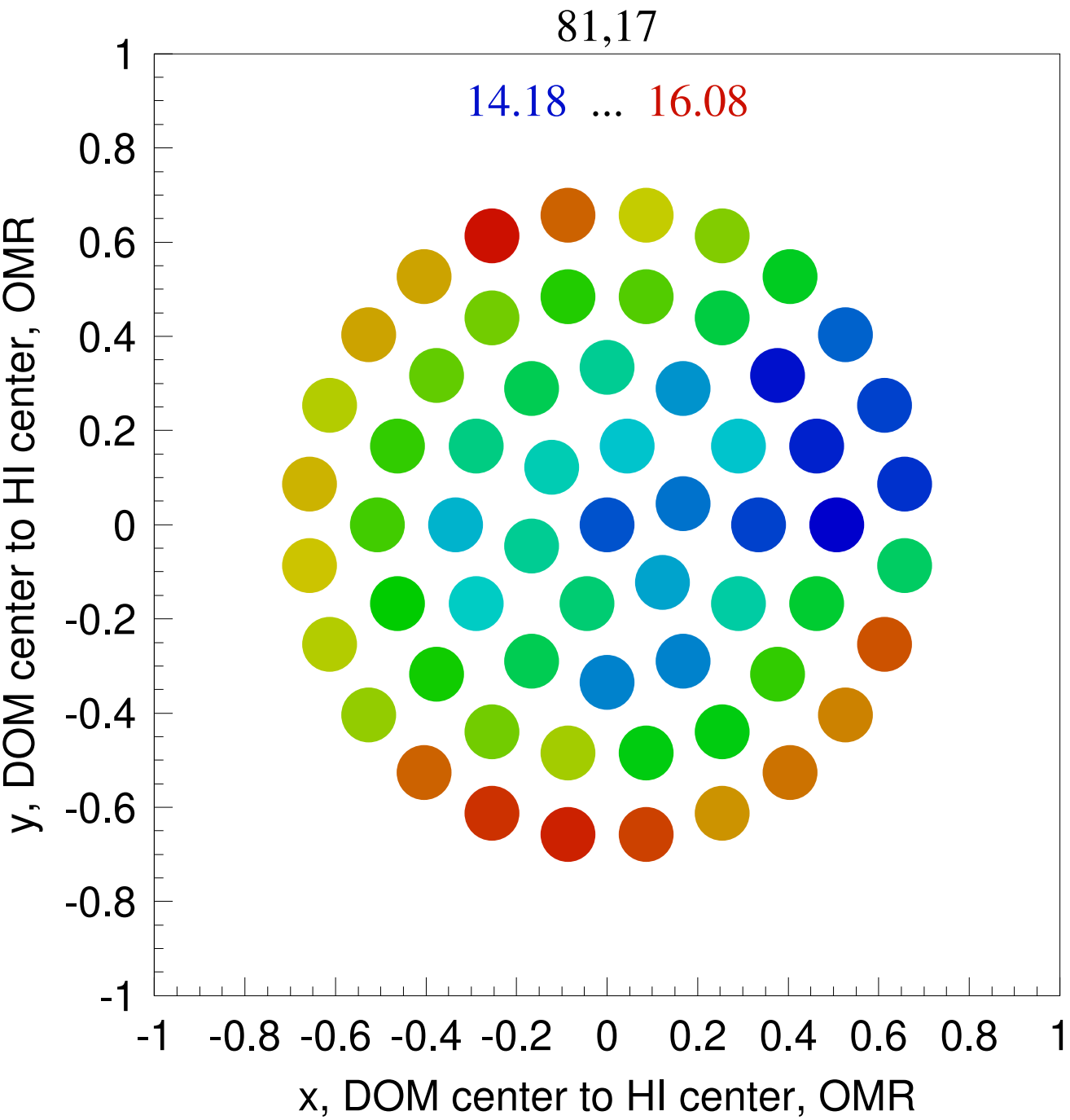

81,12
13.32 ... 14.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

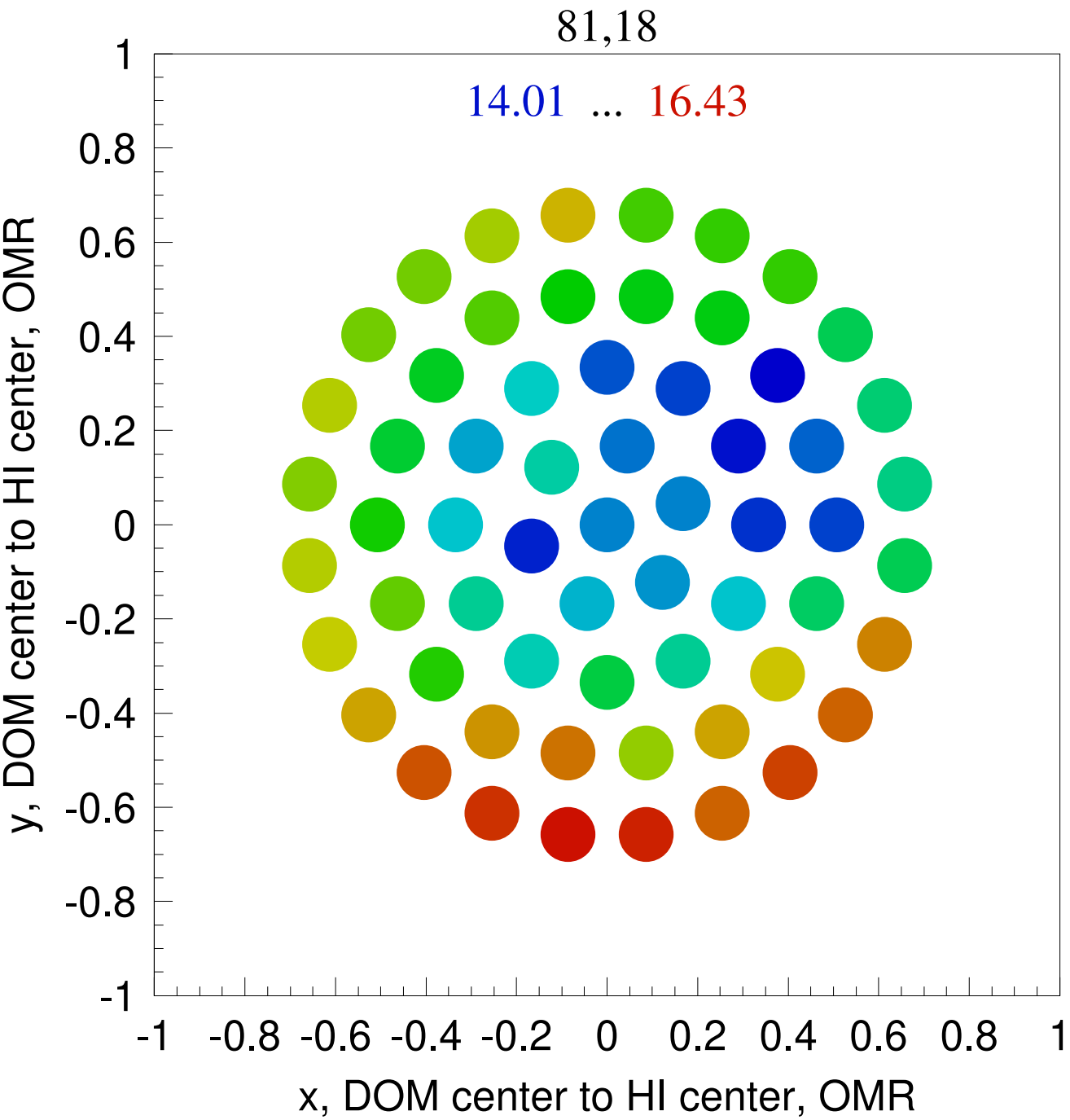

81,13
13.79 ... 14.98
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

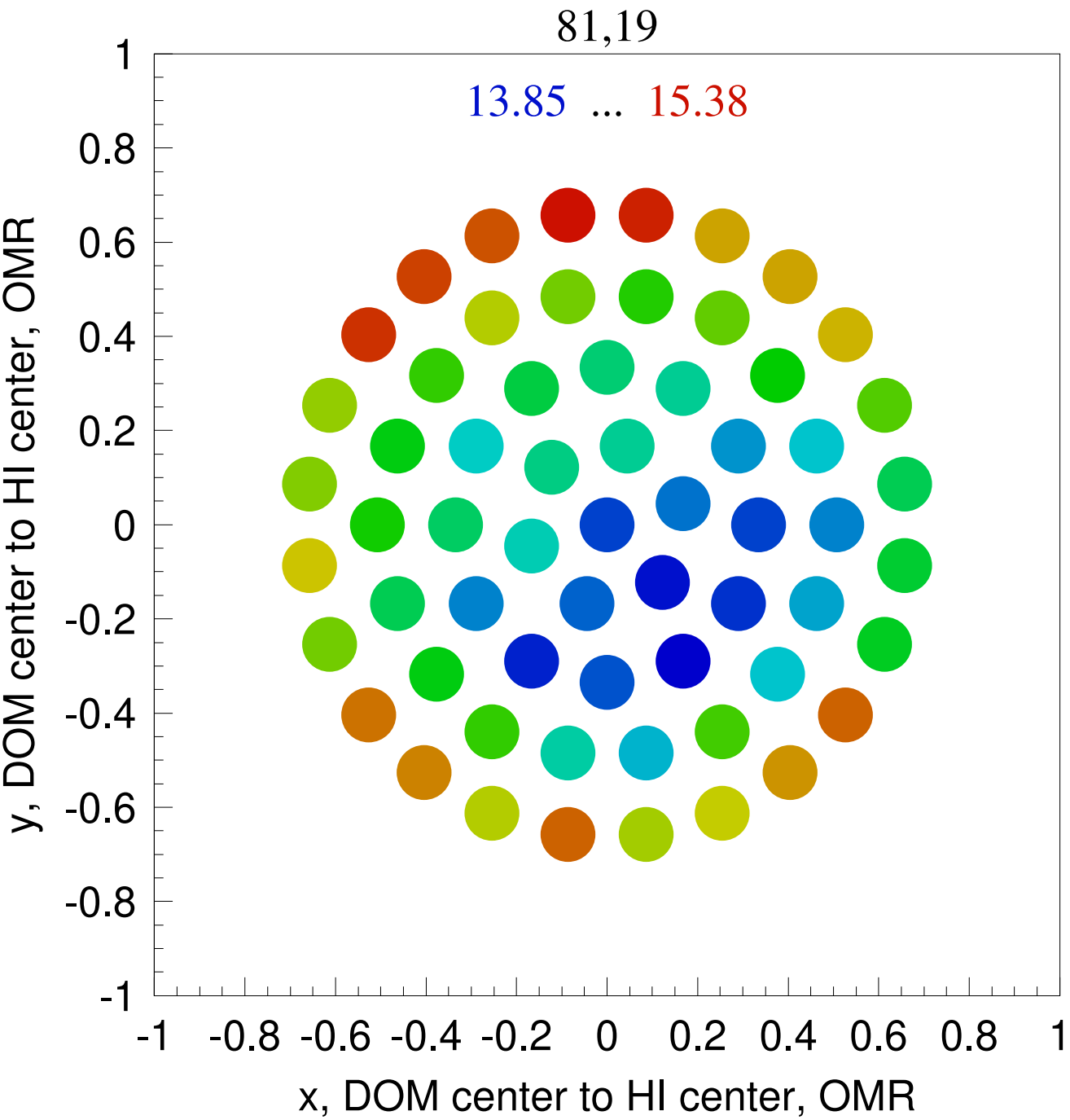

81,14
13.58 ... 14.83
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

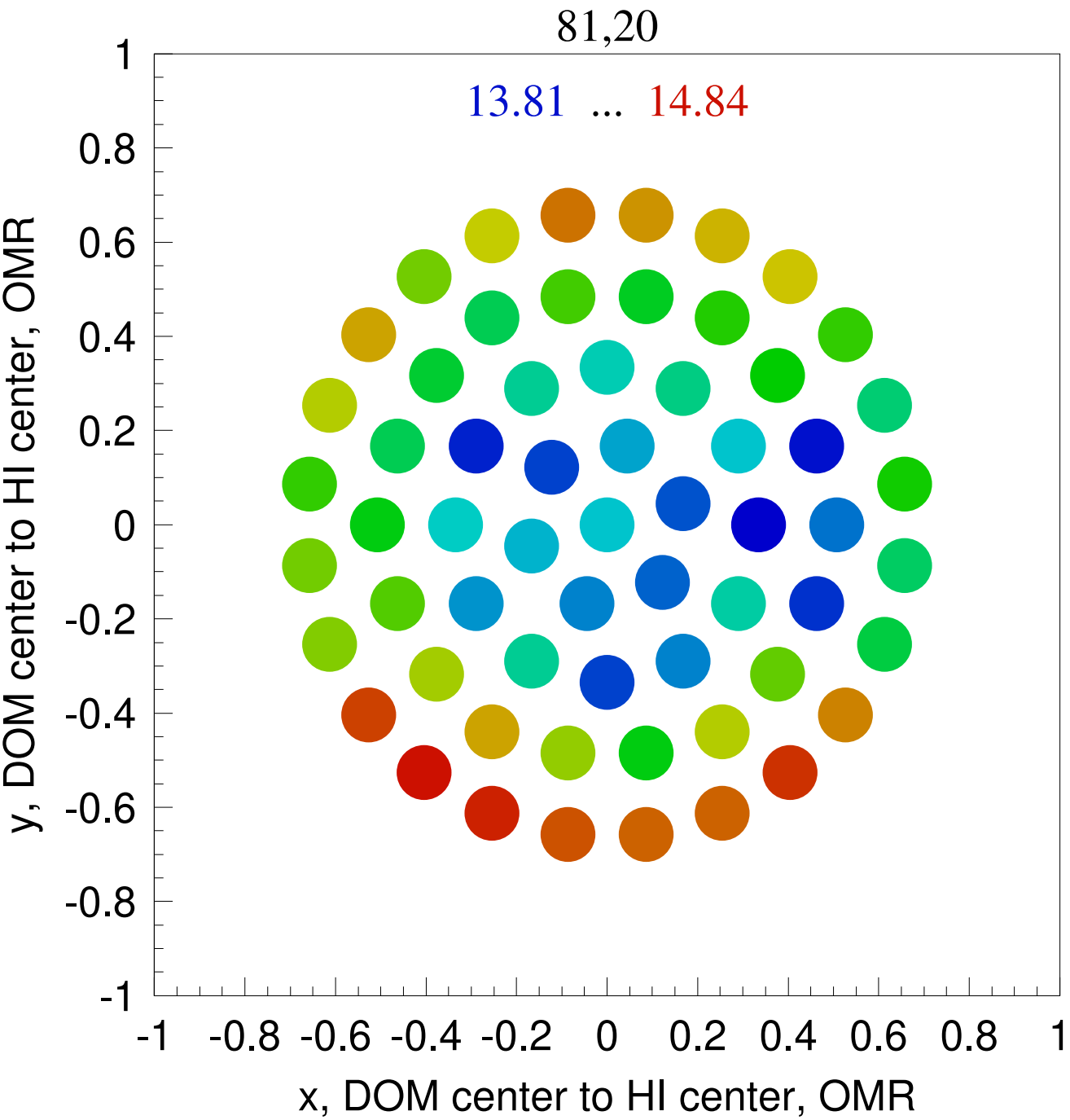

81,15
13.63 ... 15.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

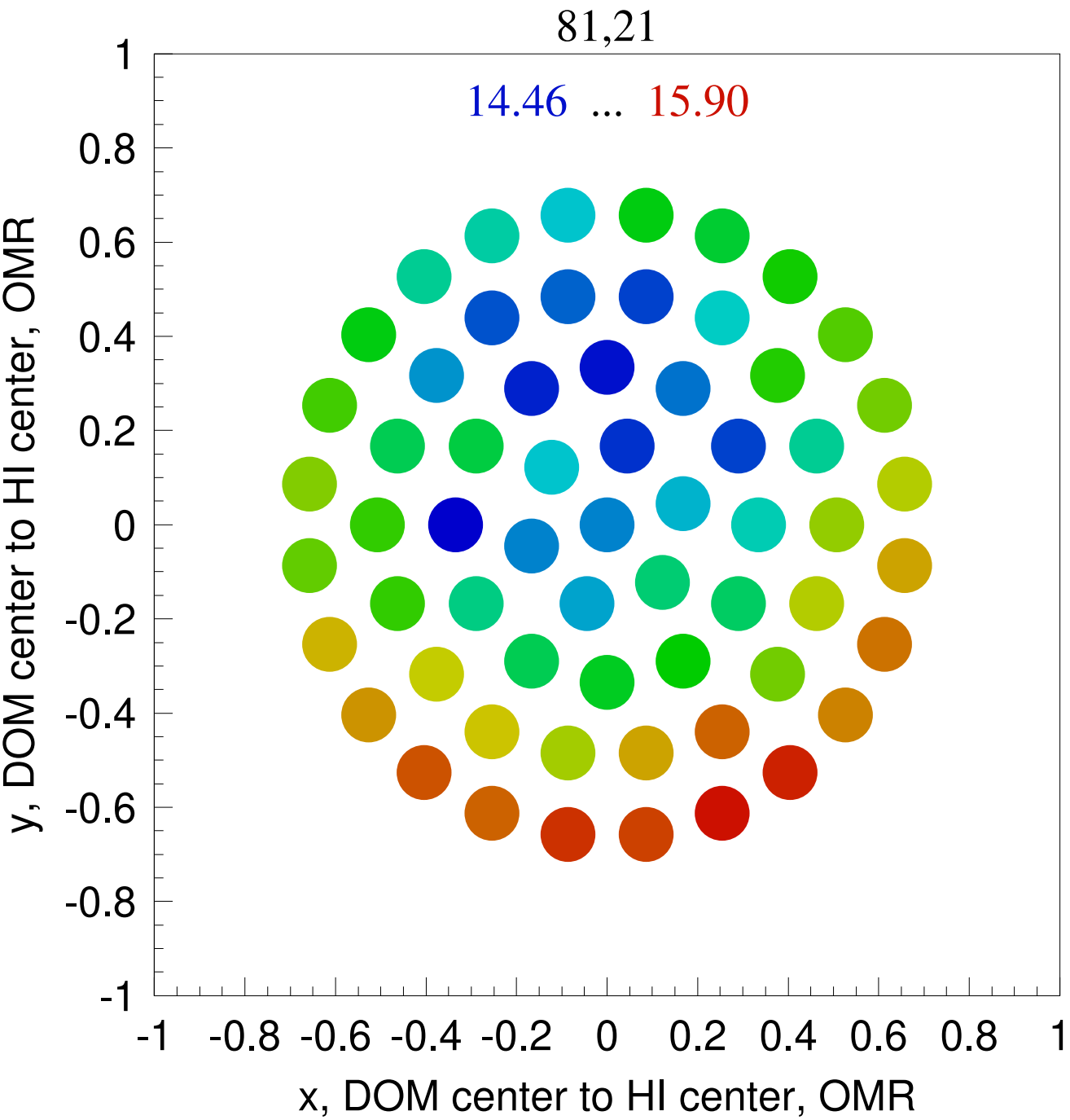

81,16
14.00 ... 15.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

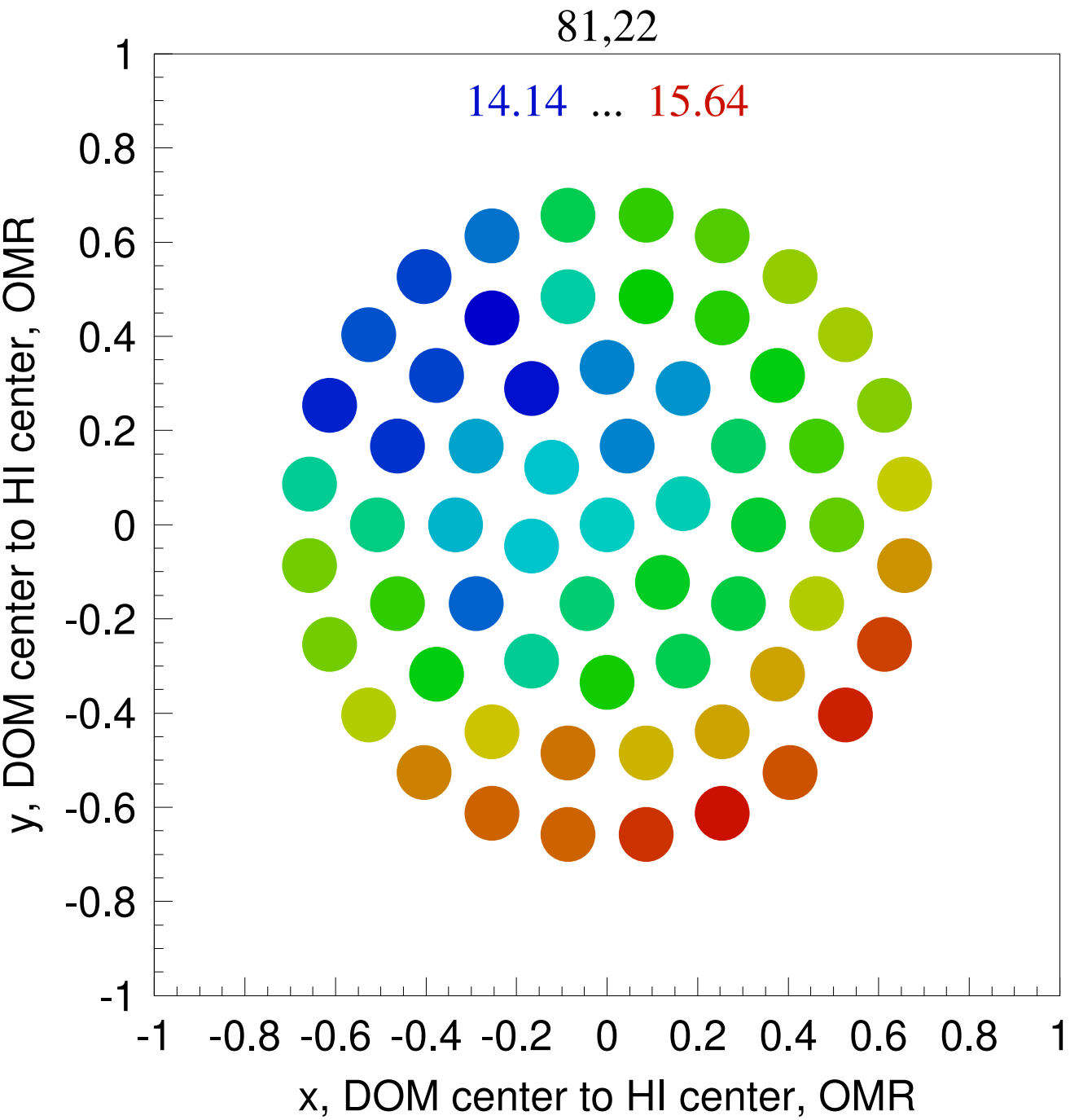

81,17
14.18 ... 16.08
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

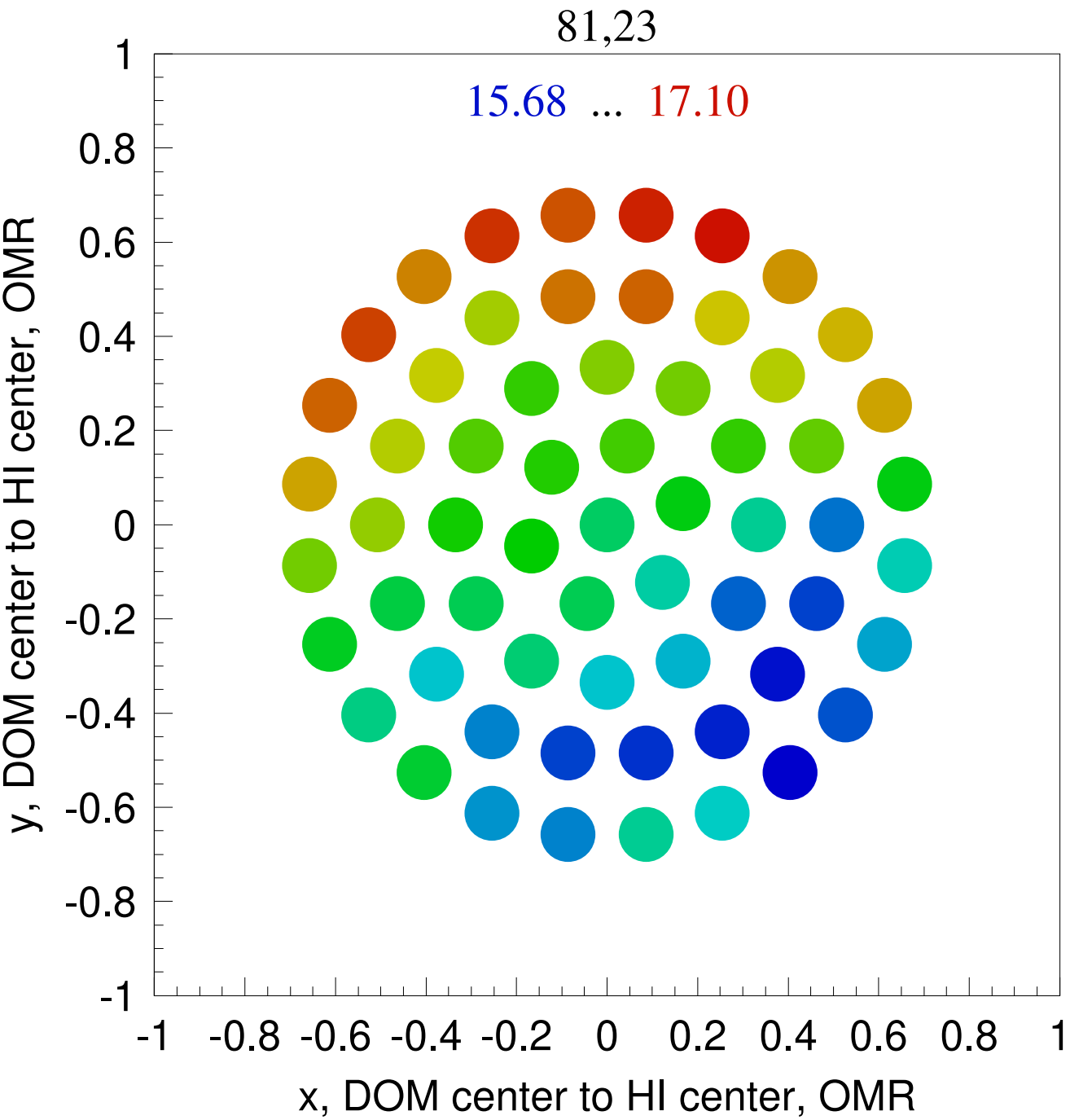

81,18
14.01 ... 16.43
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

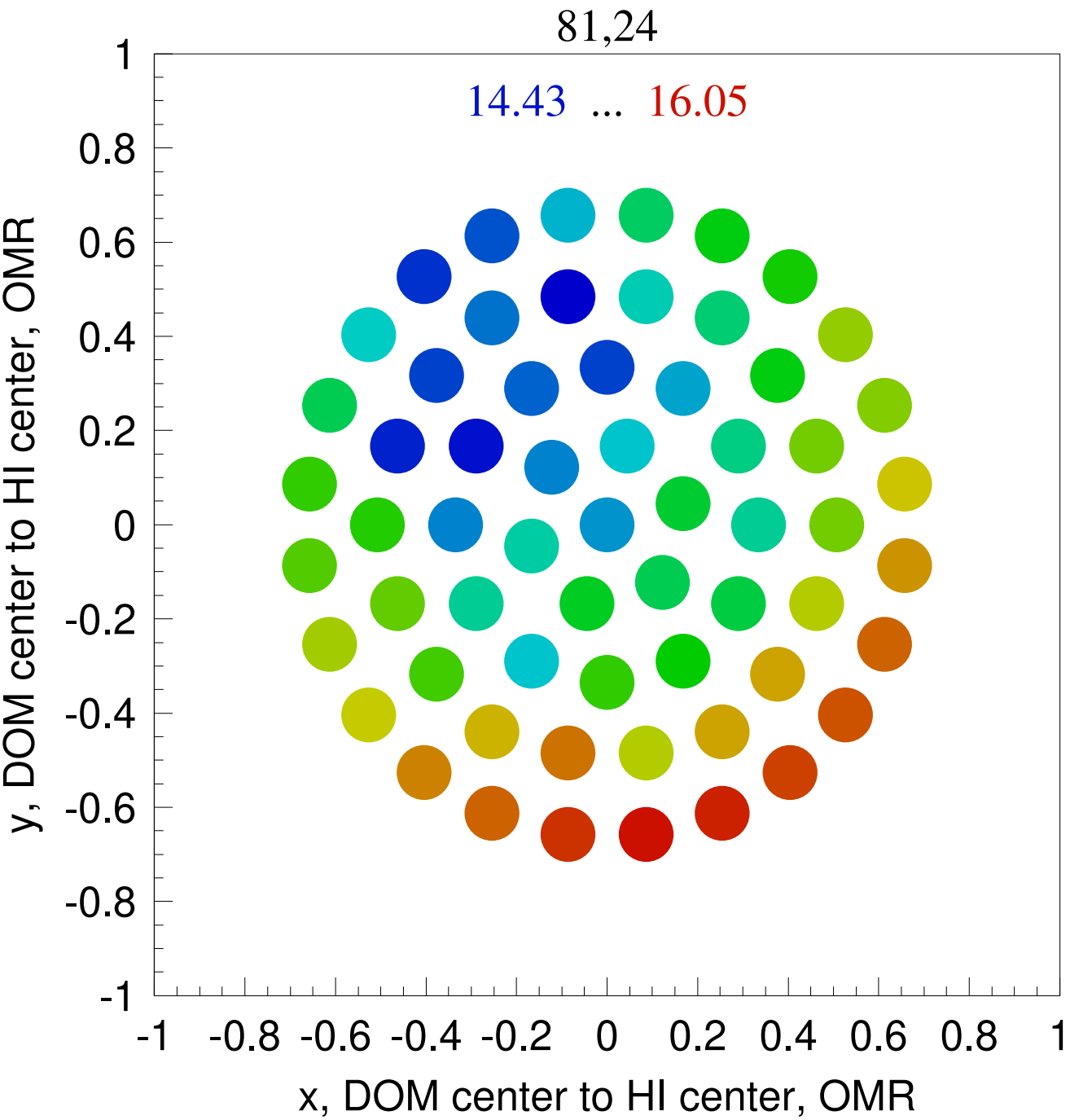

81,19
13.85 ... 15.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

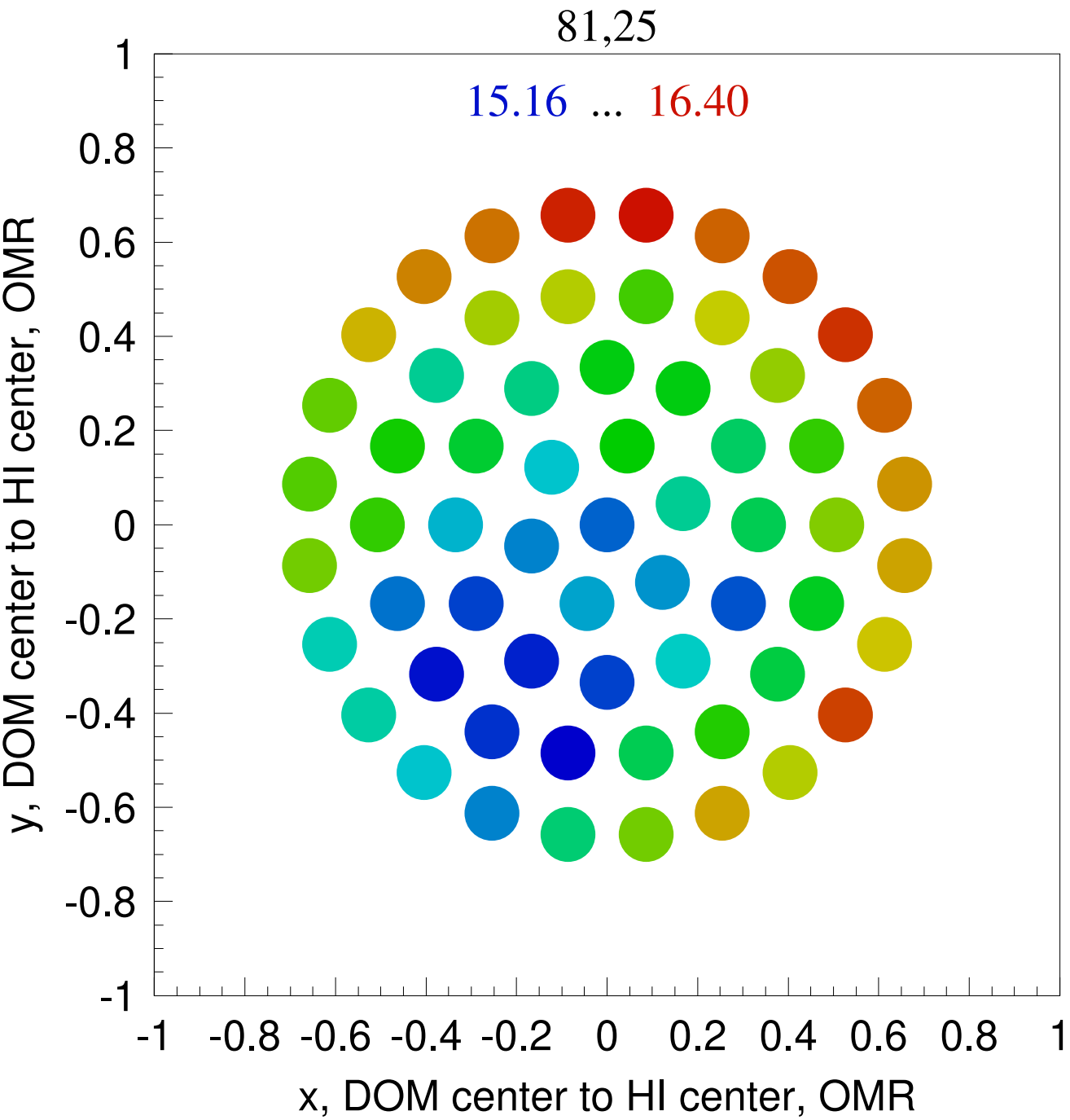

81,20
13.81 ... 14.84
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

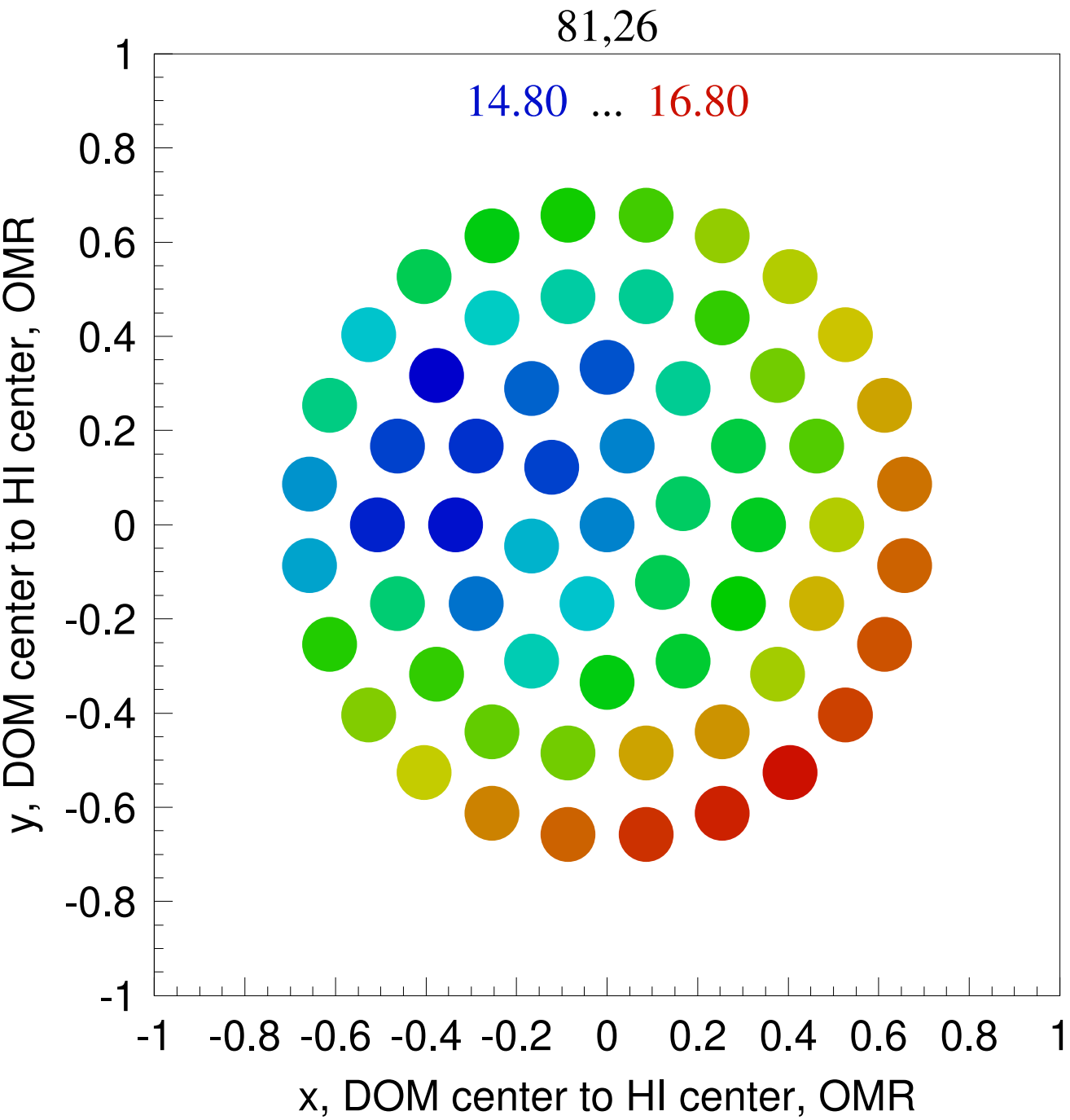

81,21
14.46 ... 15.90
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

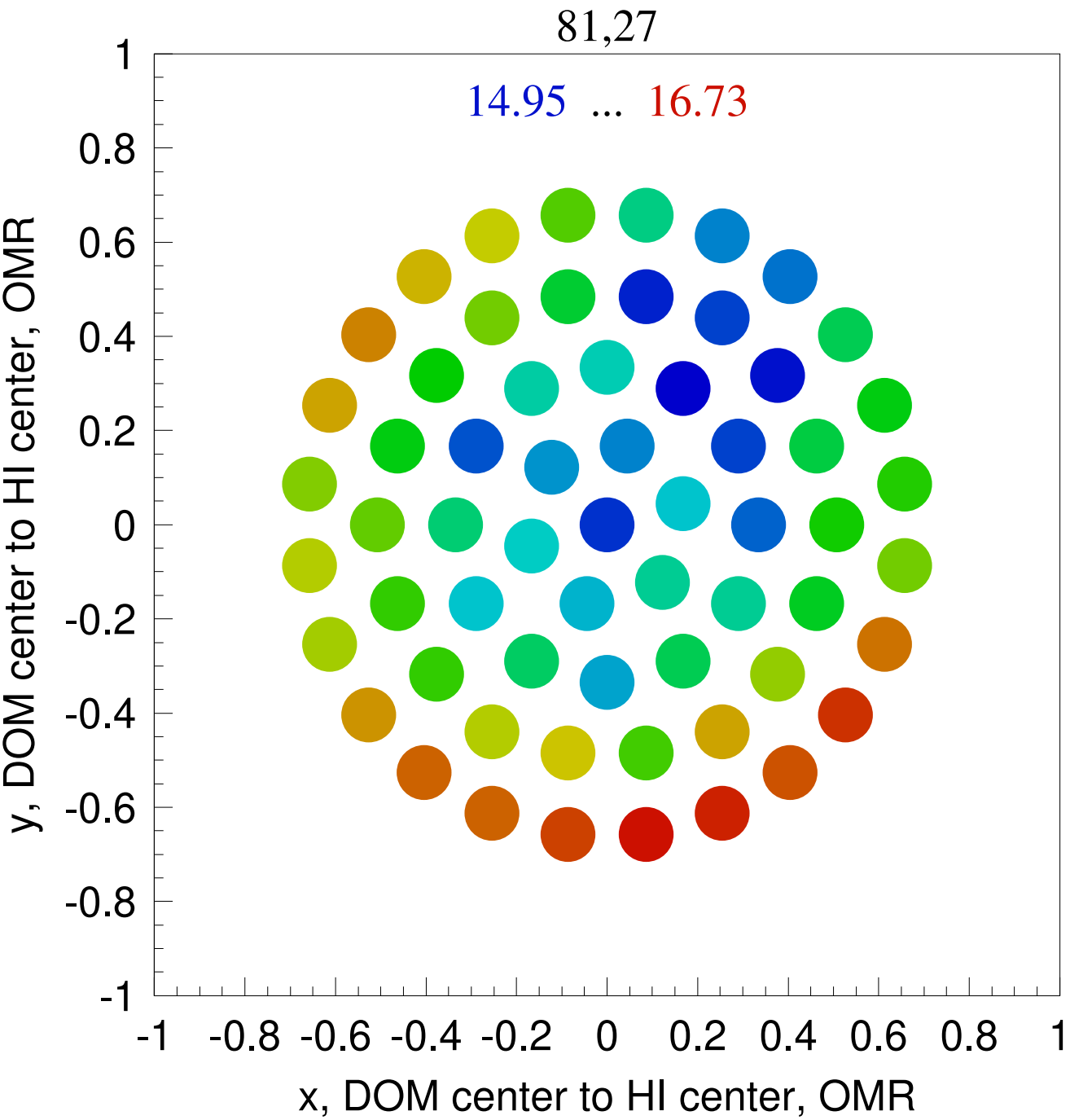

81,22
14.14 ... 15.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

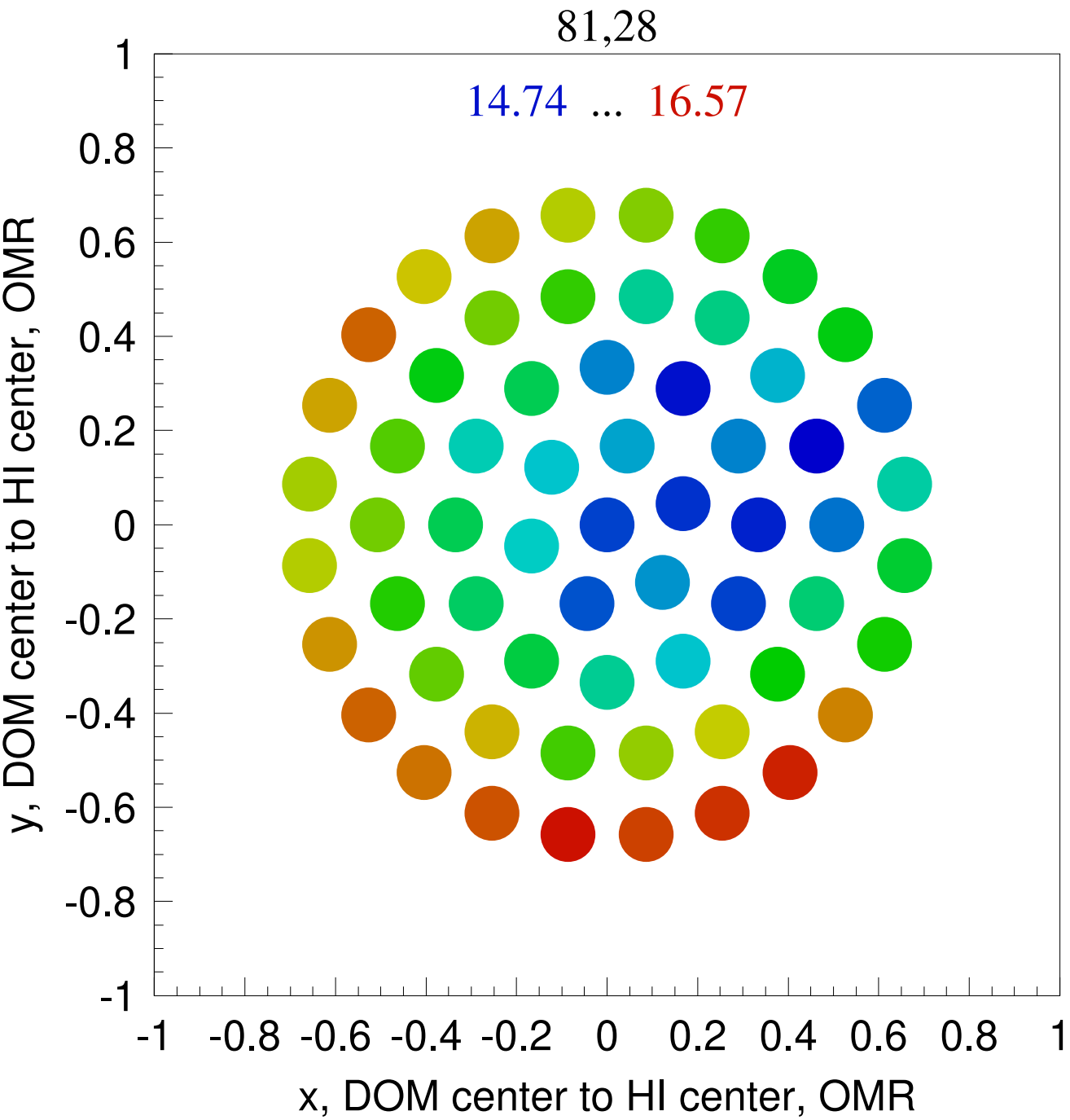

81,23
15.68 ... 17.10
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

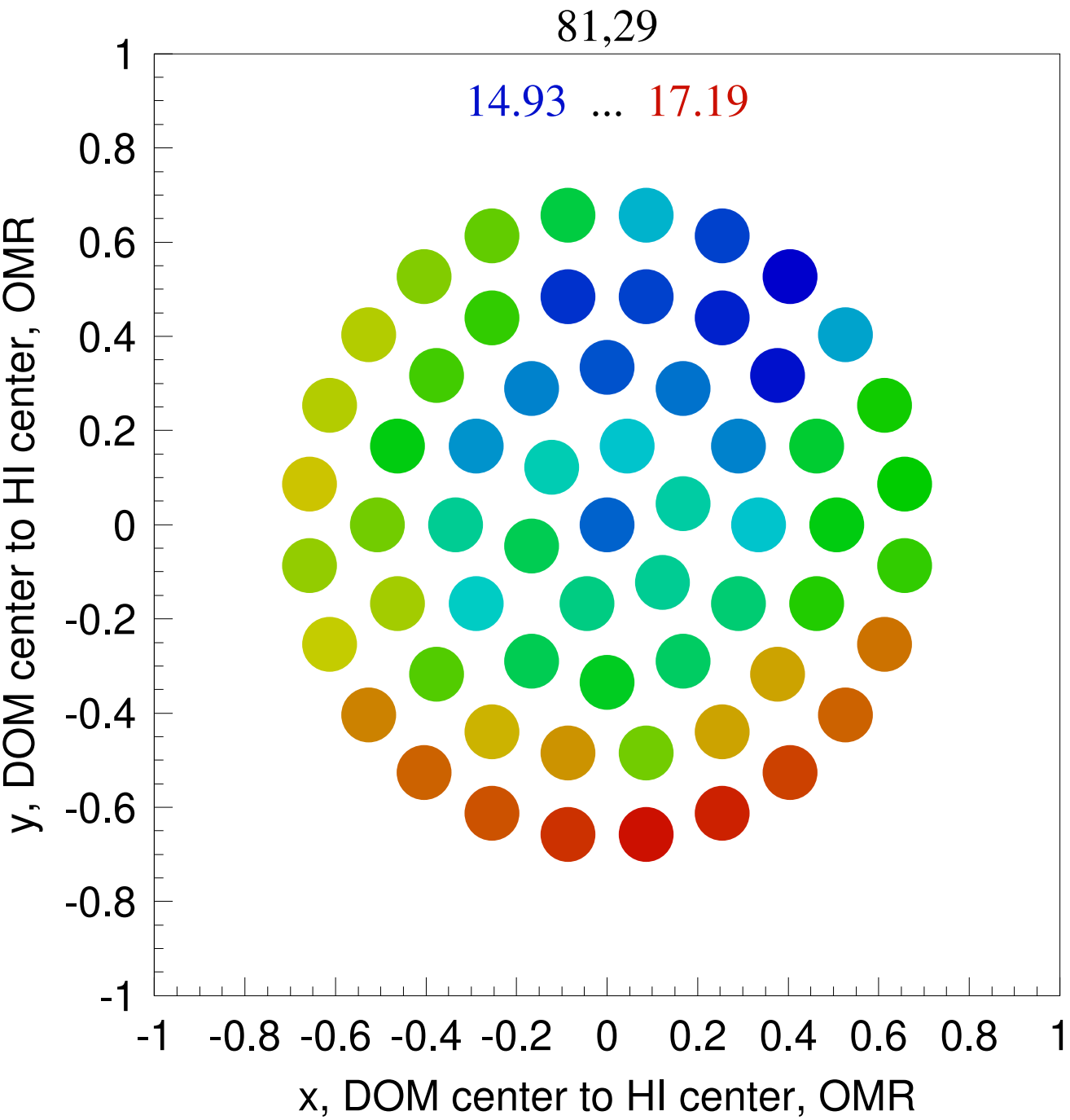

81,24
14.43 ... 16.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

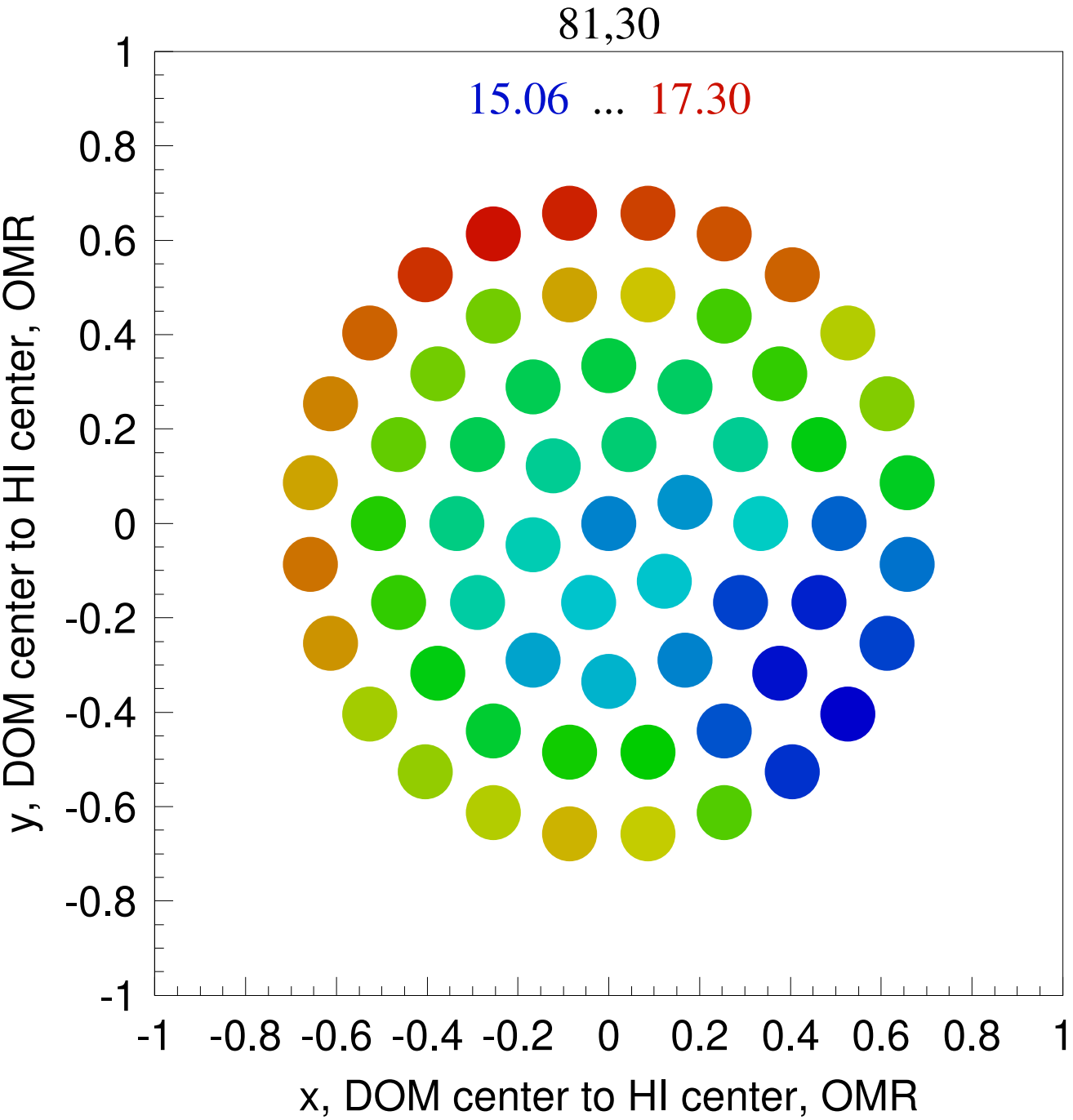

81,25
15.16 ... 16.40
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

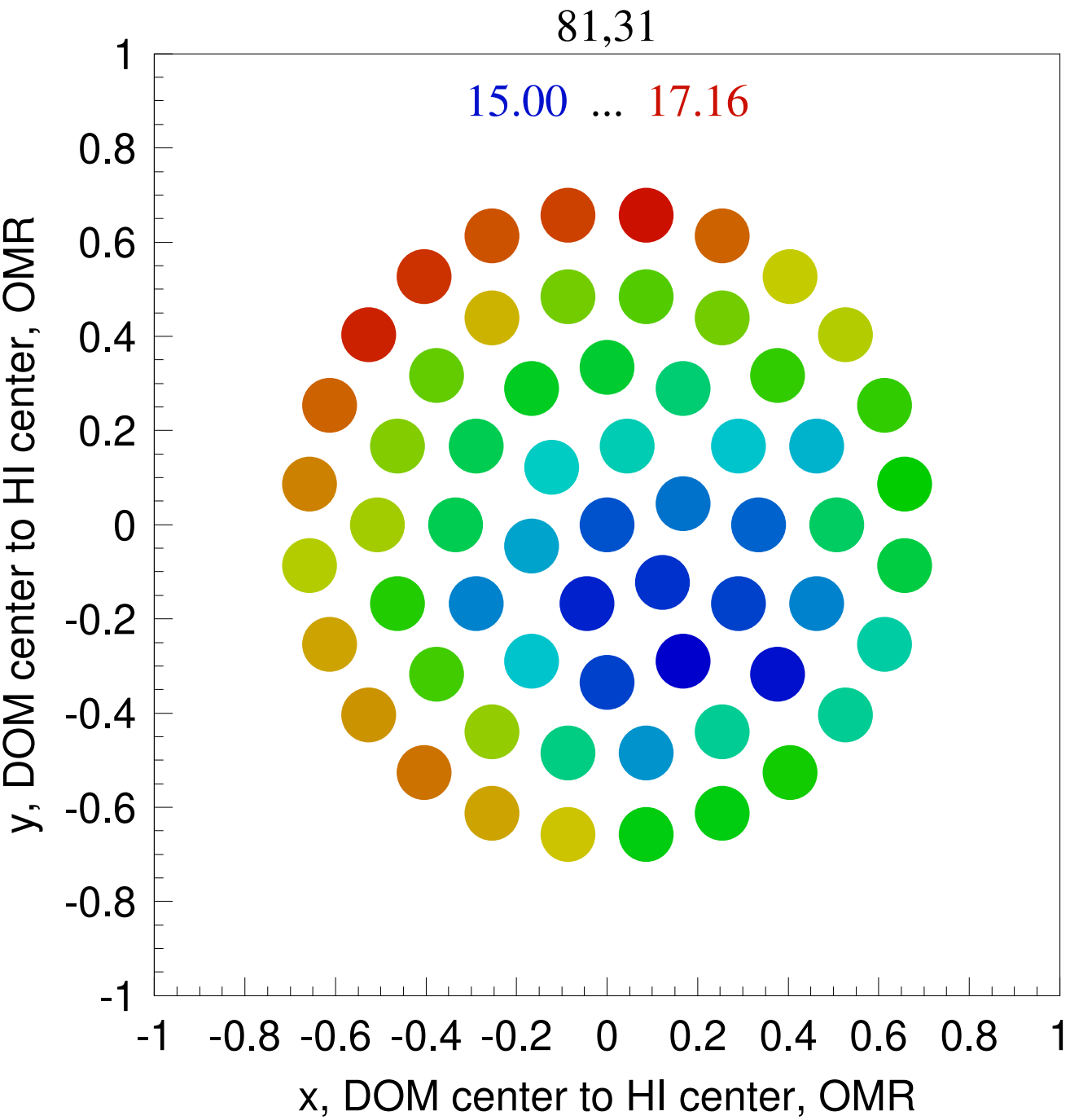

81,26
14.80 ... 16.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

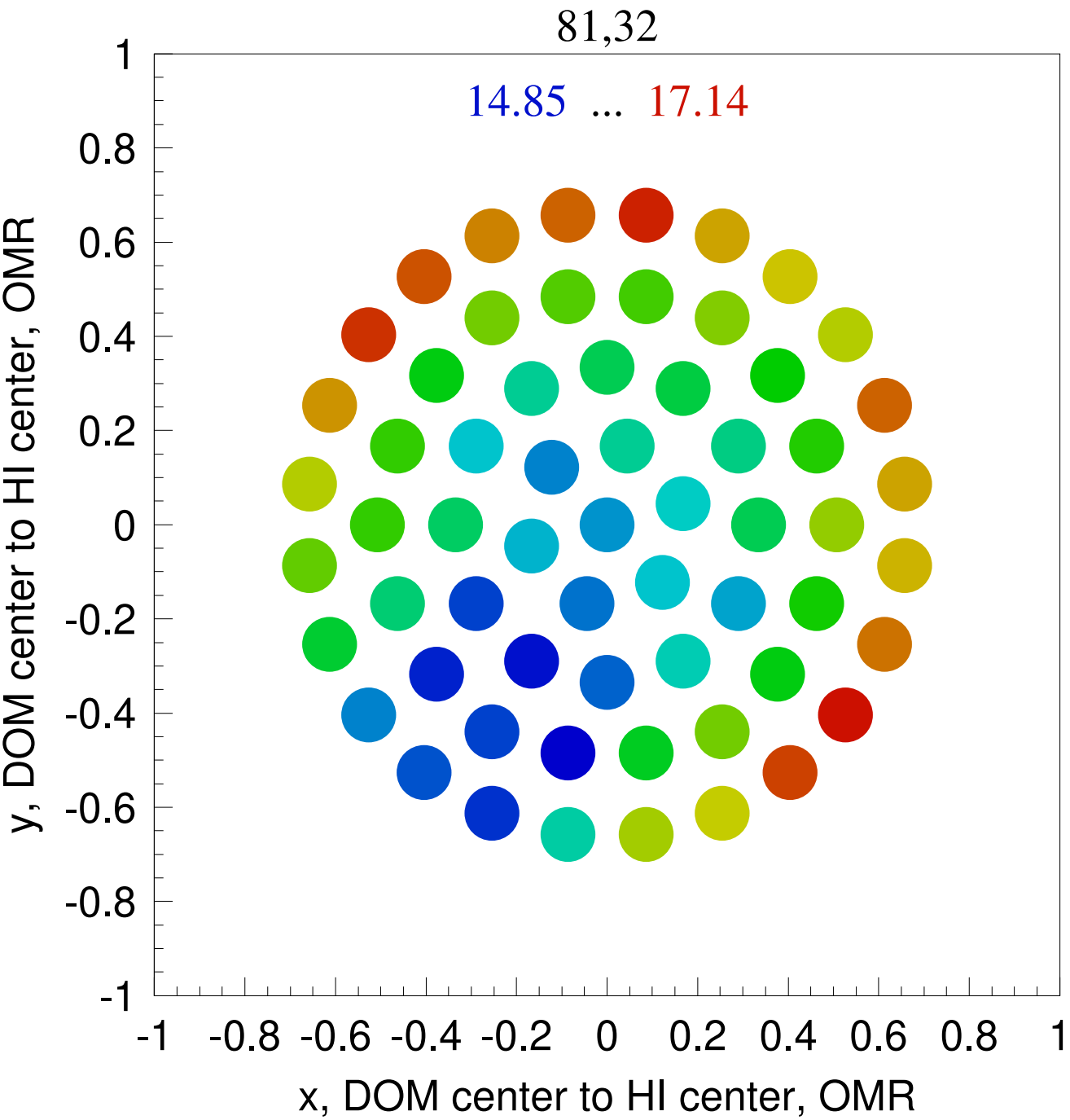

81,27
14.95 ... 16.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

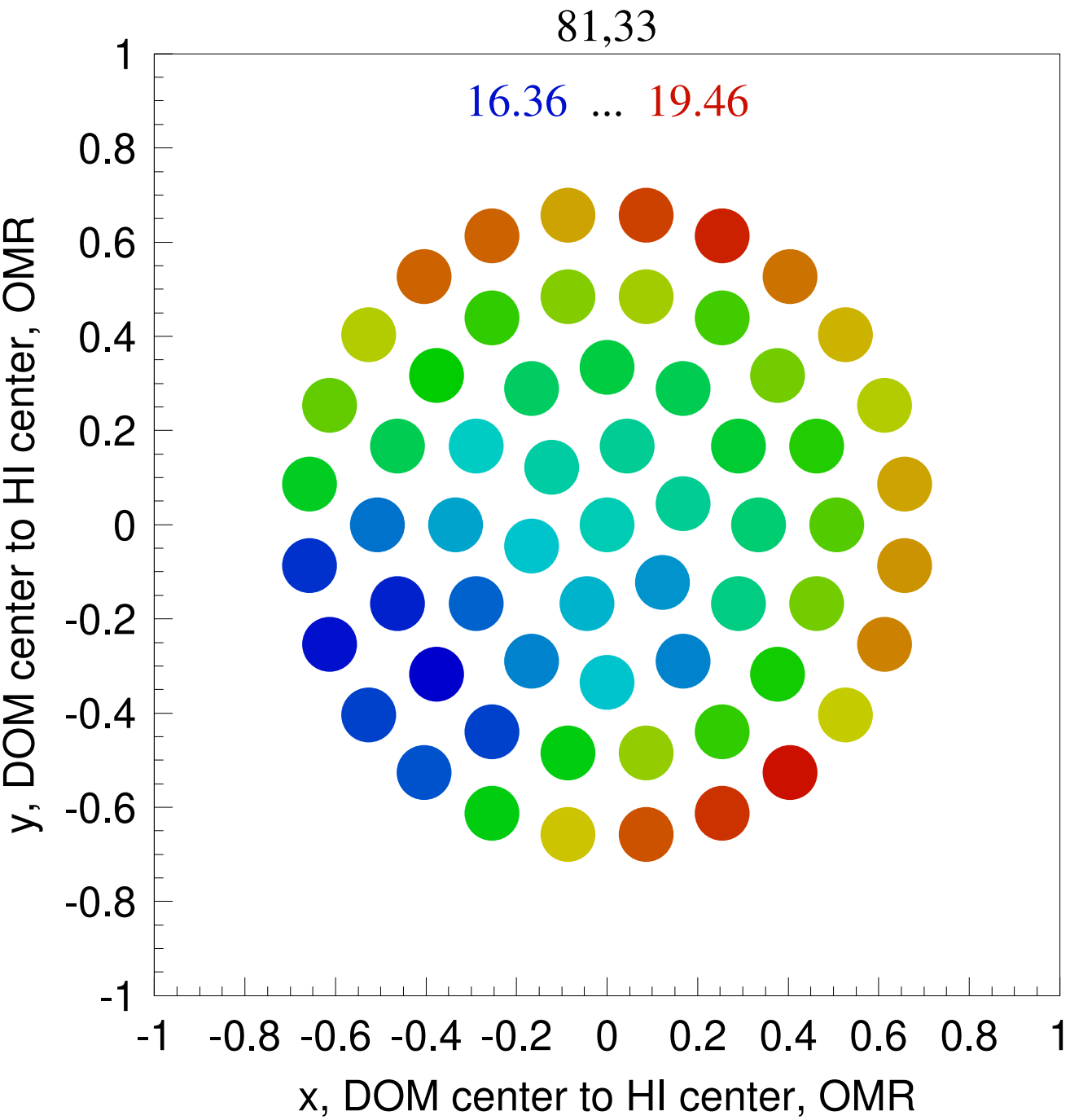

81,28
14.74 ... 16.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

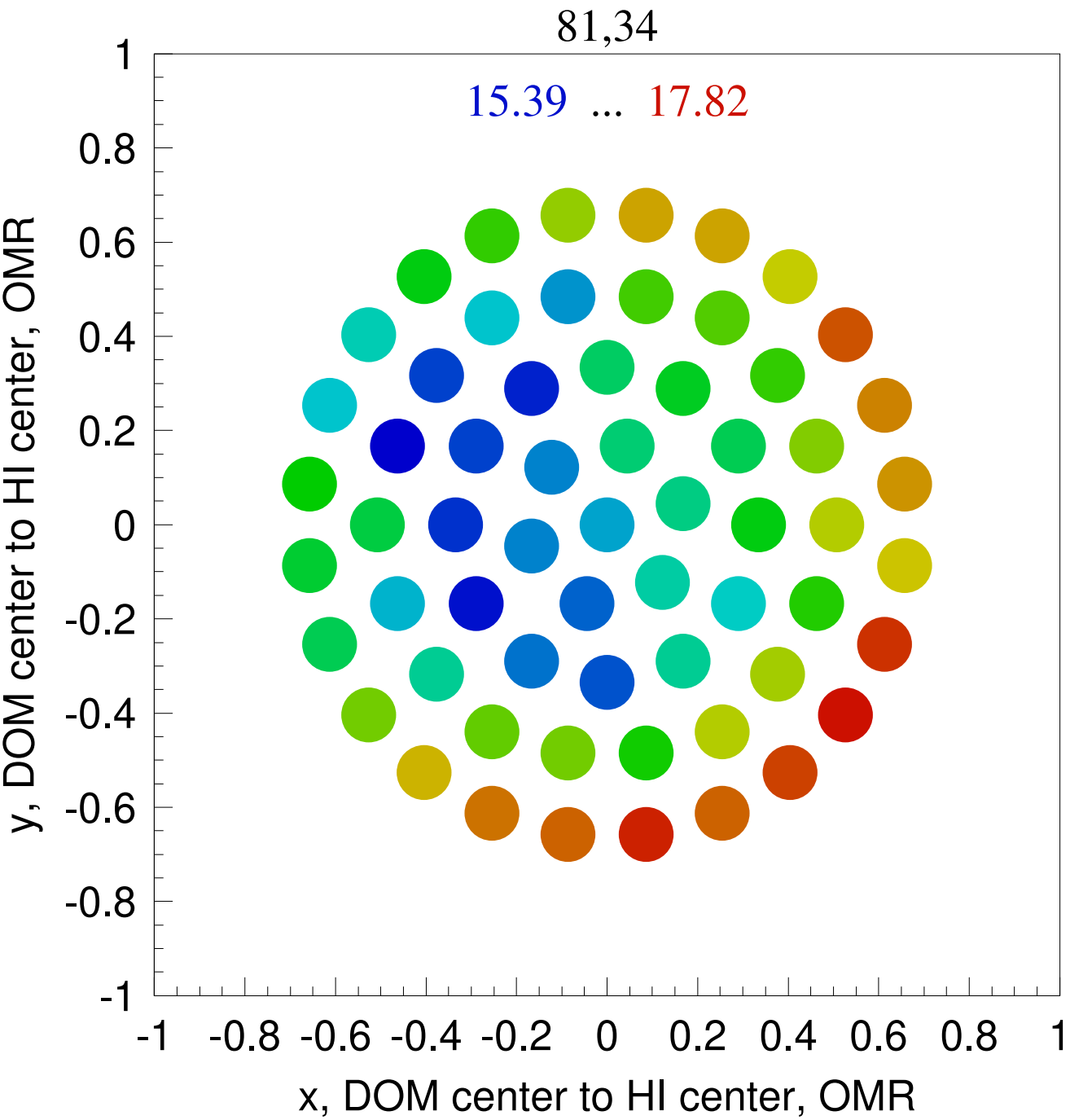

81,29
14.93 ... 17.19
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

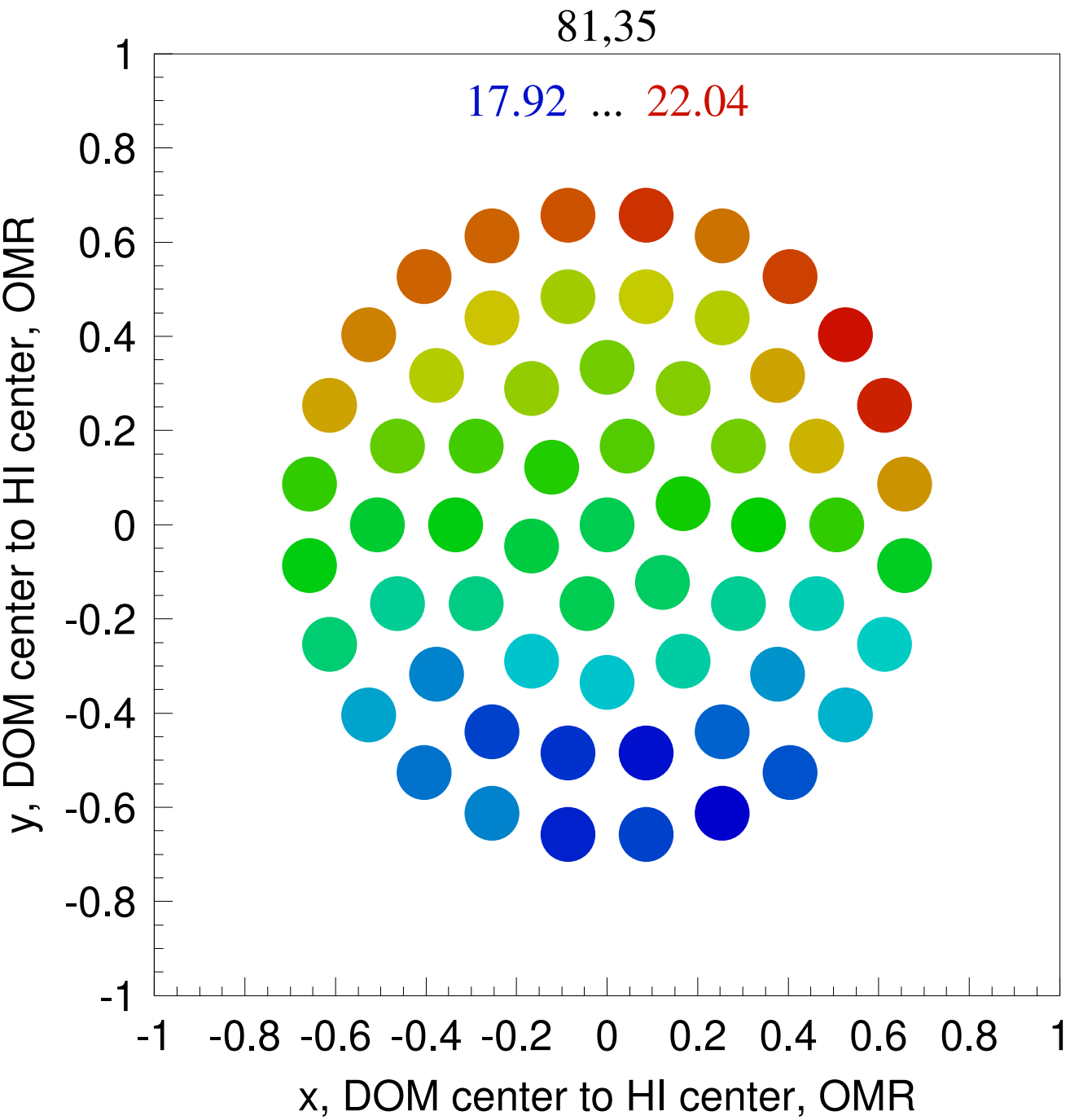

81,30
15.06 ... 17.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

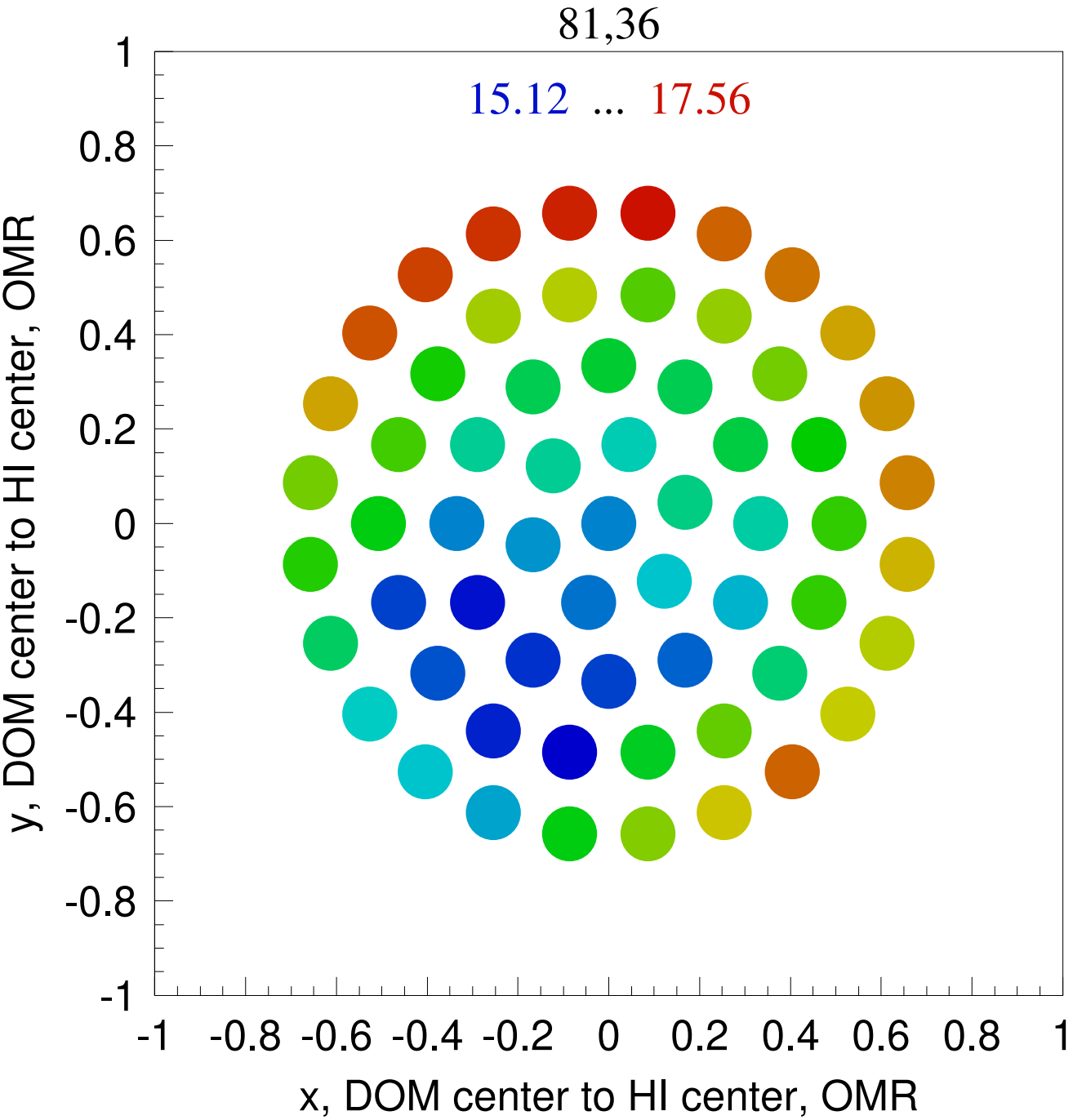

81,31
15.00 ... 17.16
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

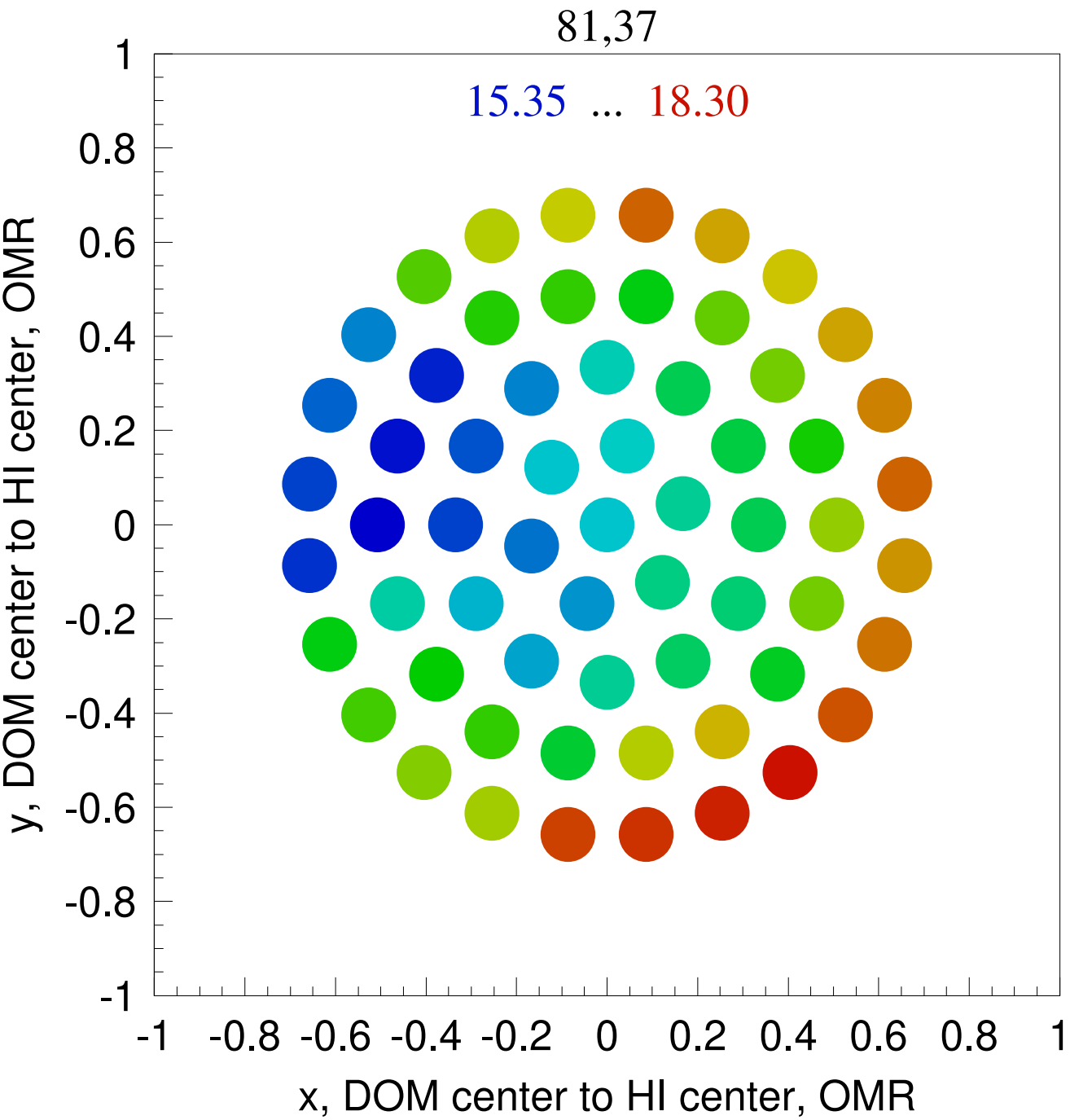

81,32
14.85 ... 17.14
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

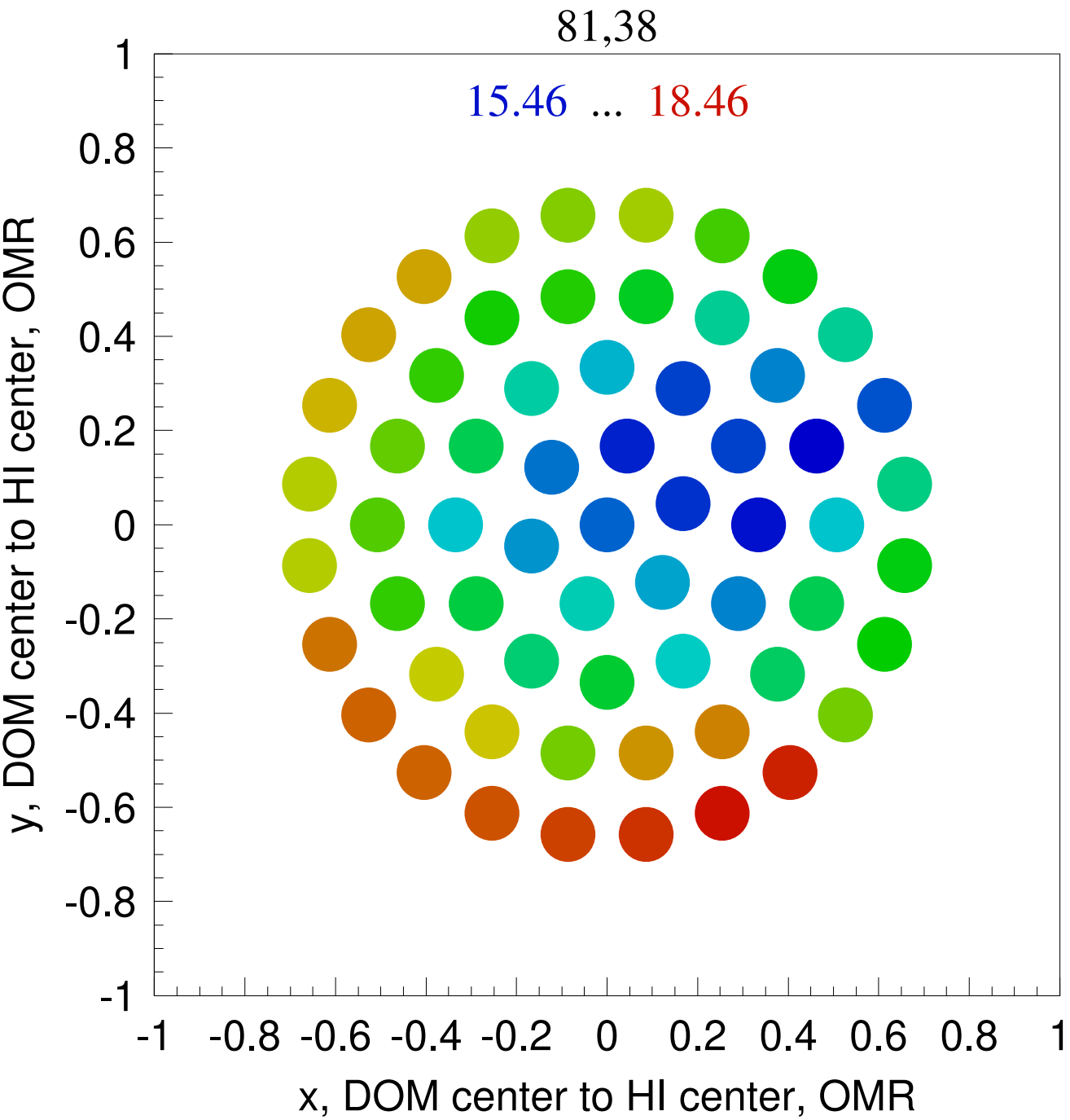

81,33
16.36 ... 19.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

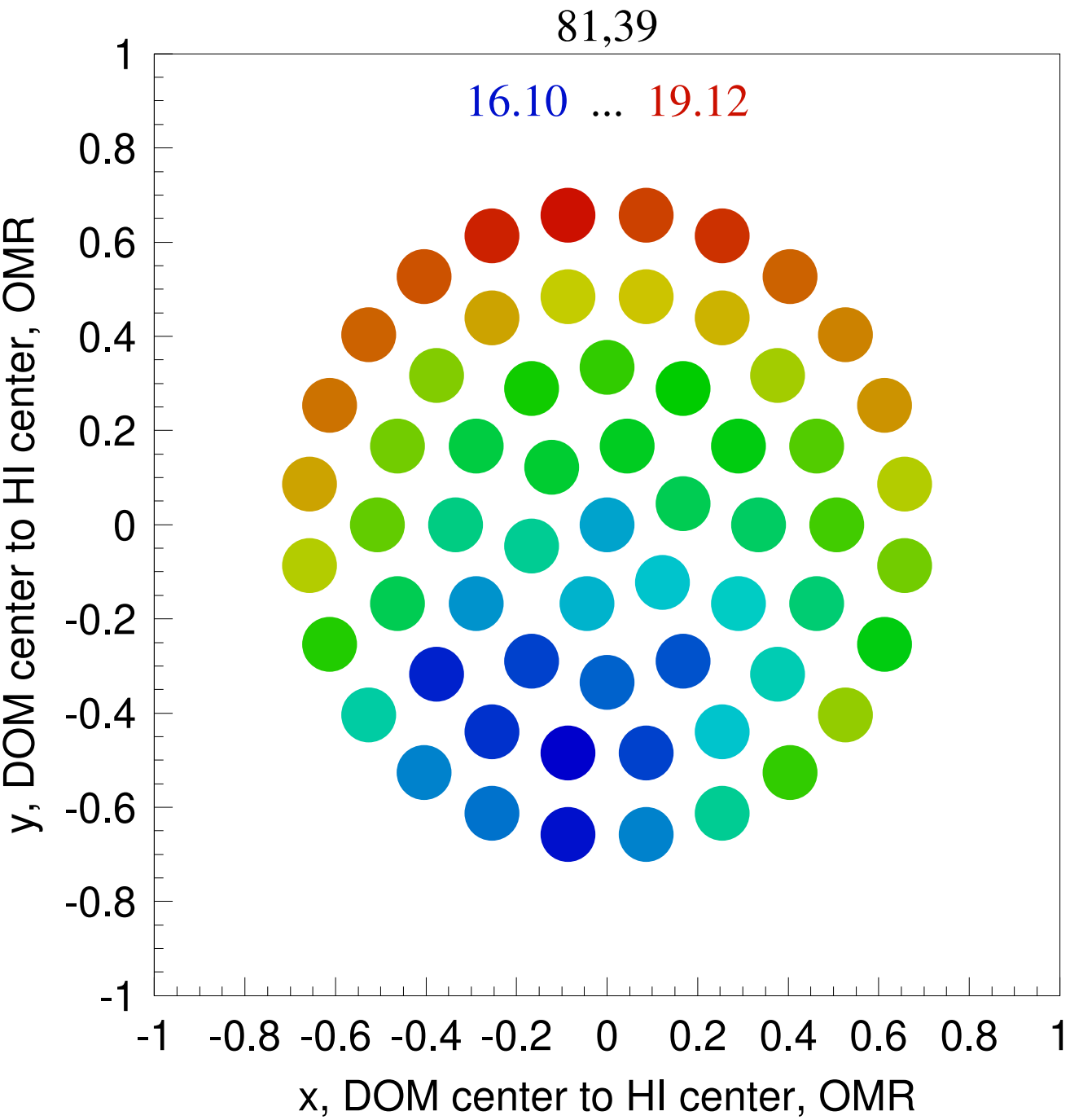

81,34
15.39 ... 17.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

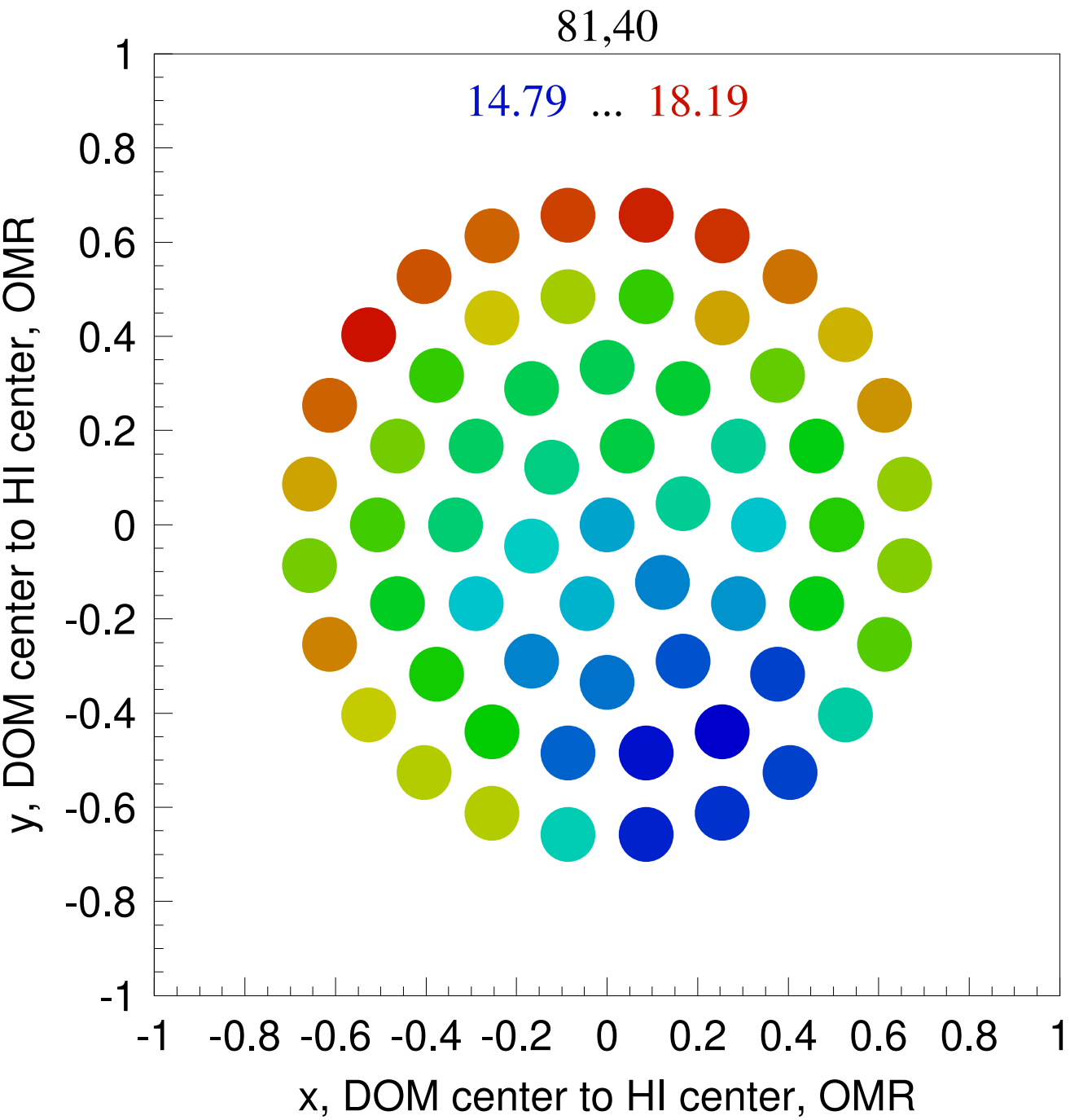

81,35
17.92 ... 22.04
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

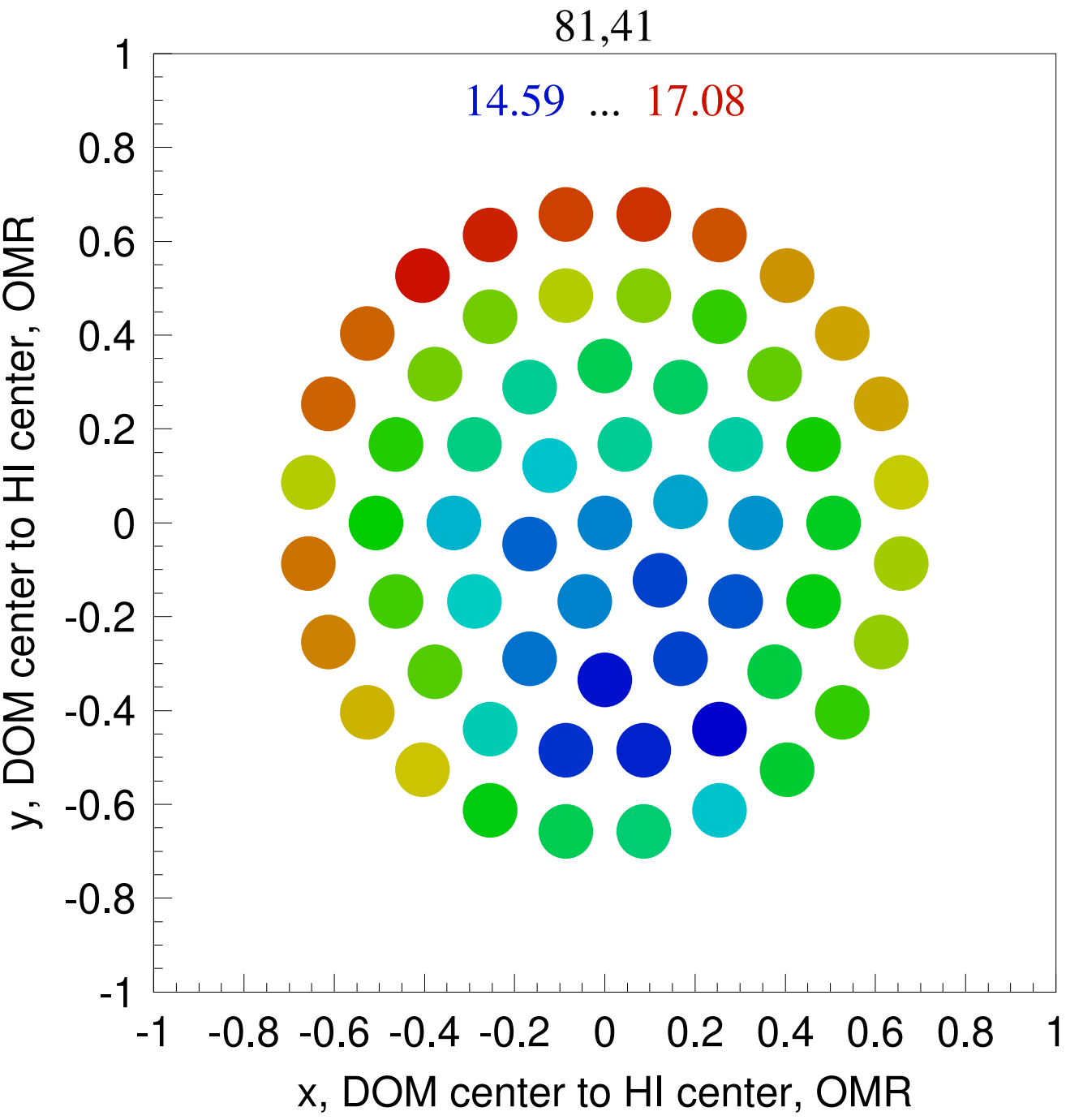

81,36
15.12 ... 17.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

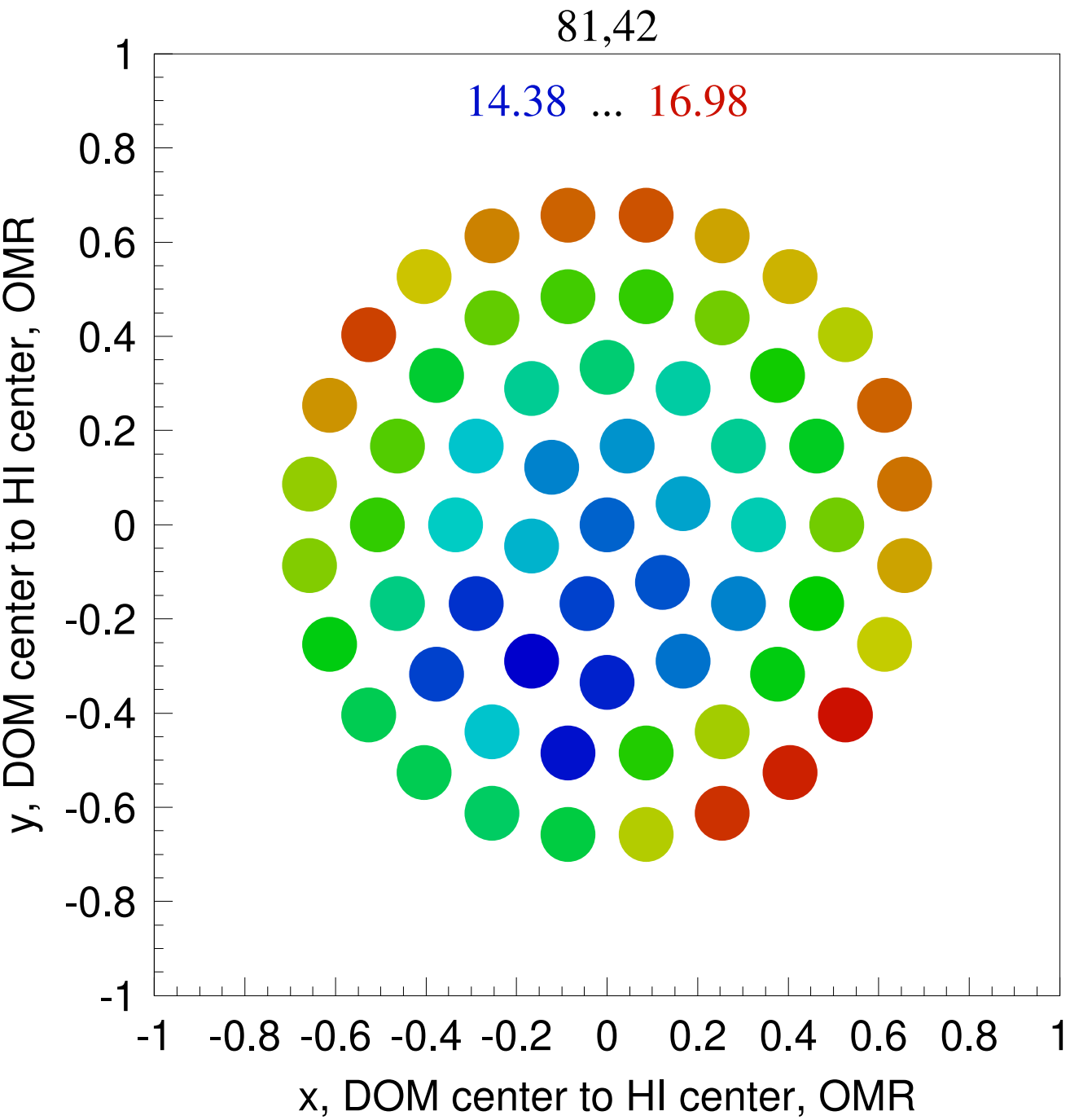

81,37
15.35 ... 18.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

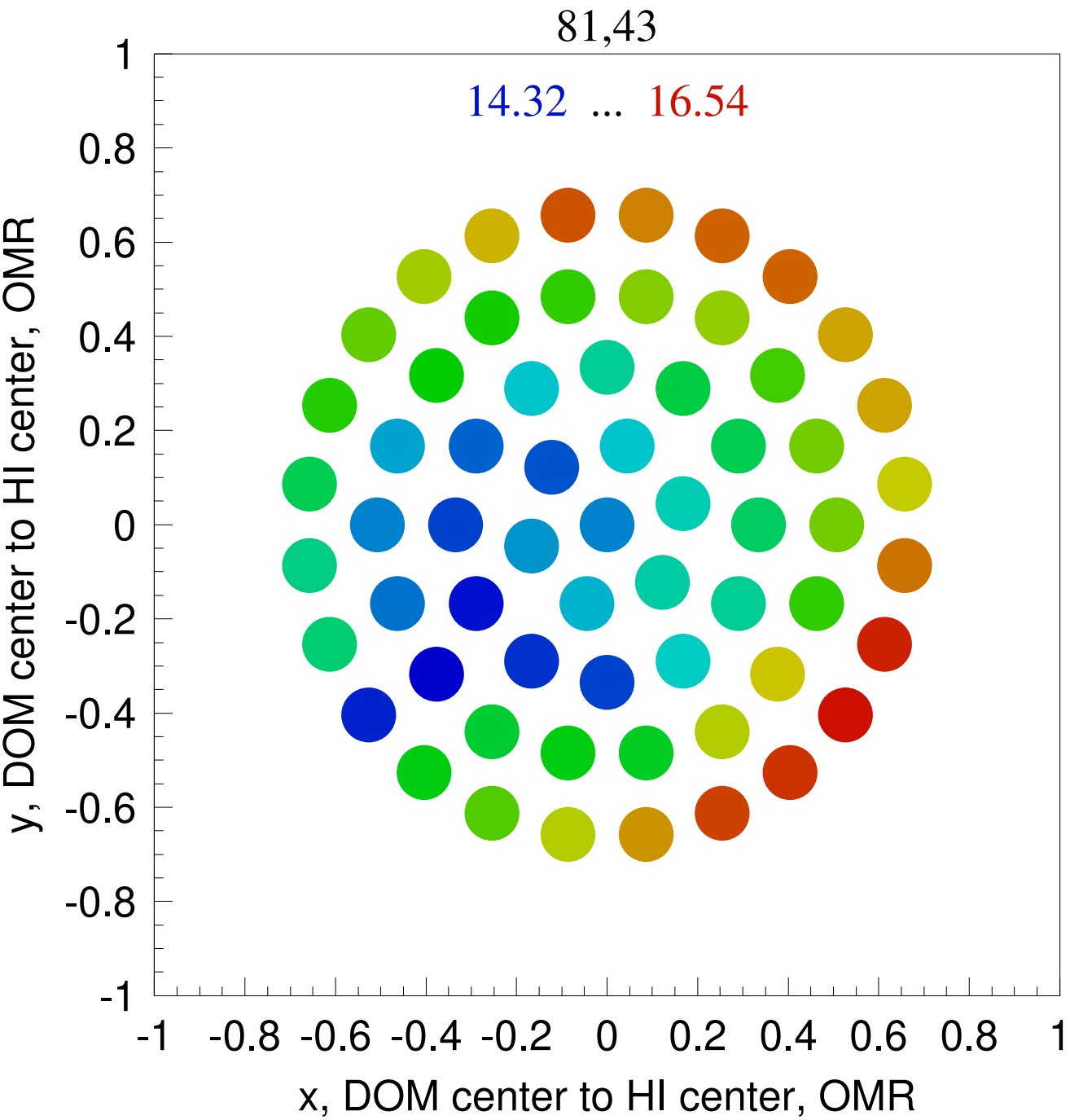

81,38
15.46 ... 18.46
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

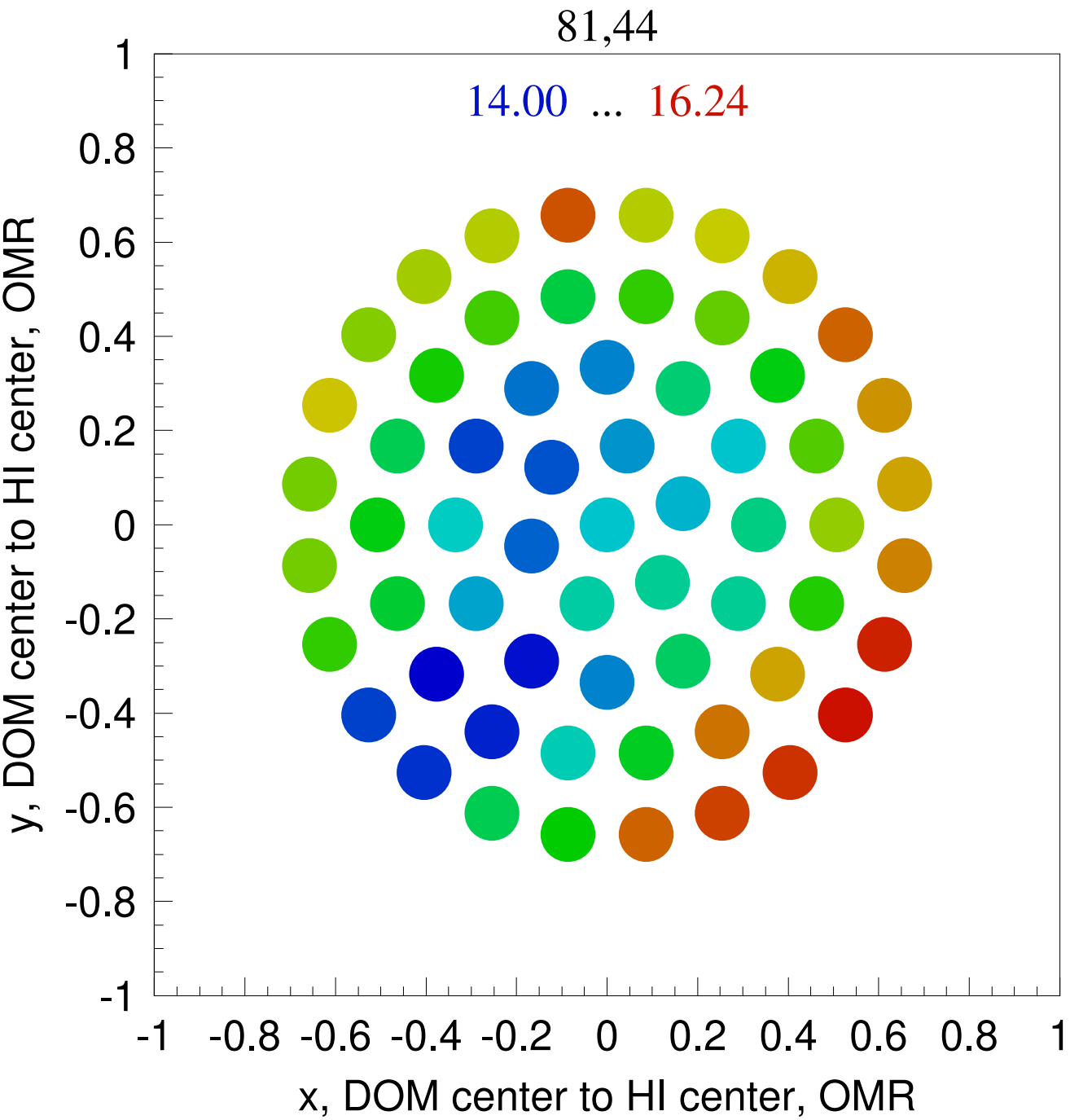

81,39
16.10 ... 19.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

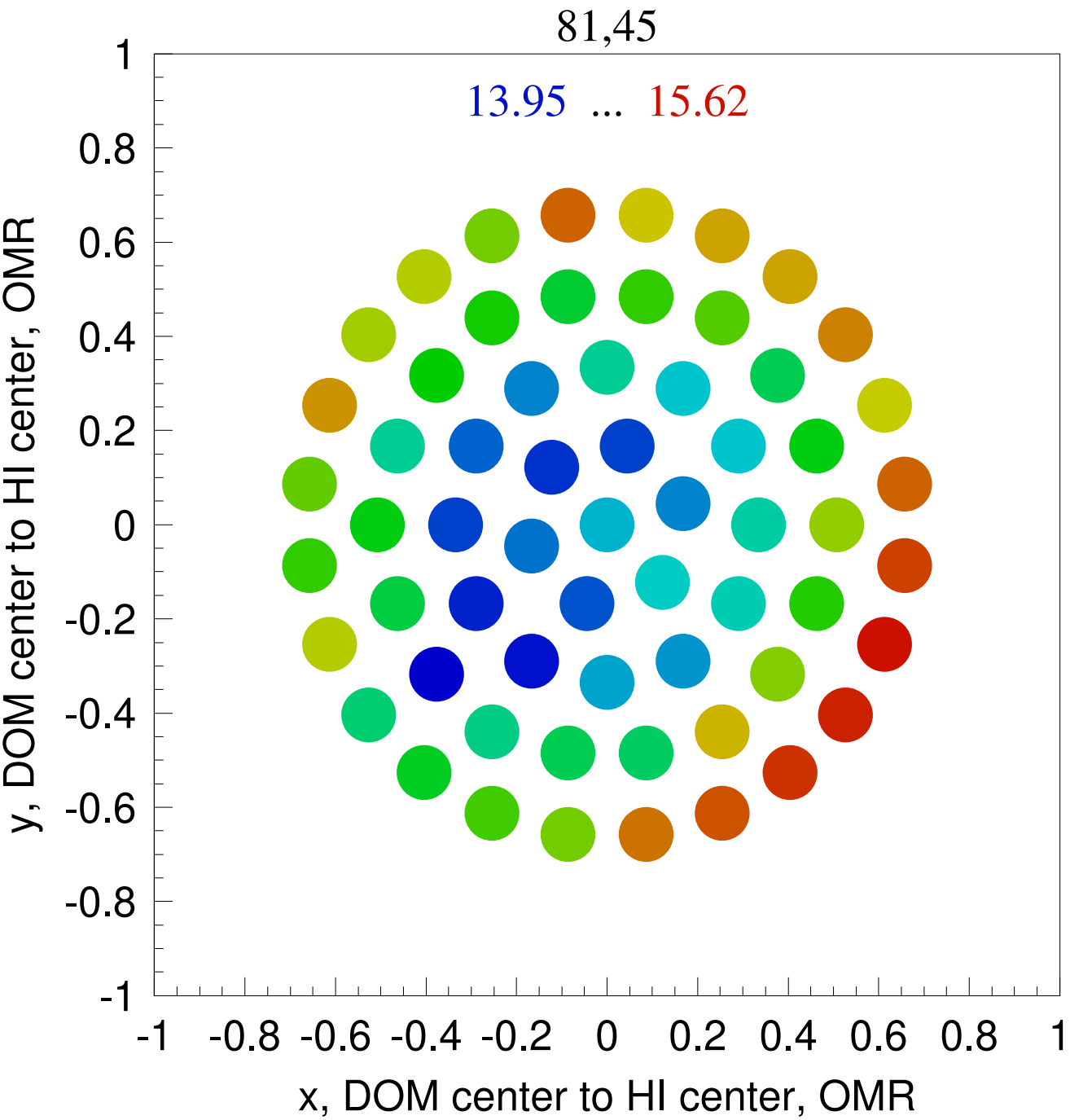

81,40
14.79 ... 18.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

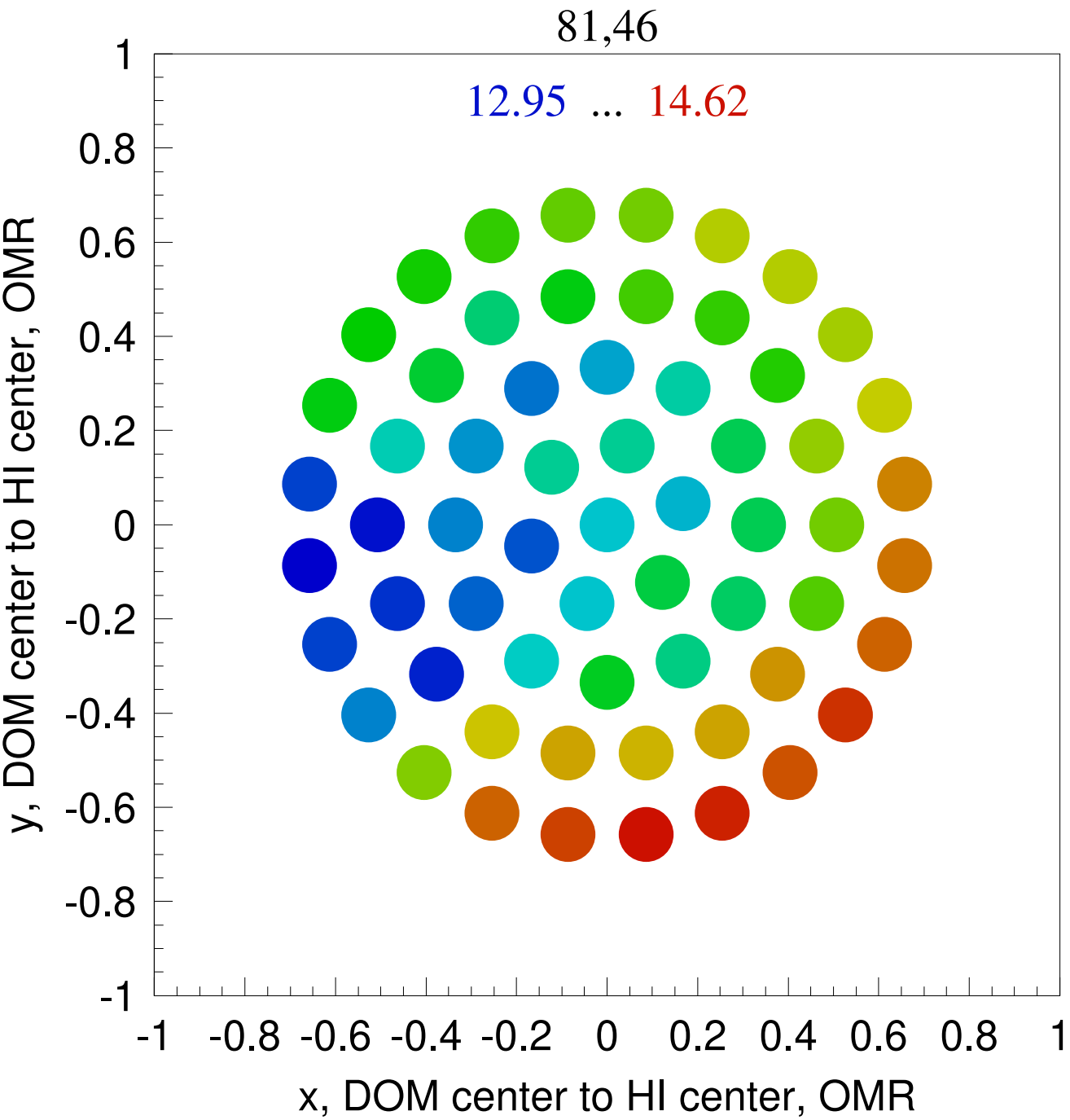

81,41
14.59 ... 17.08
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

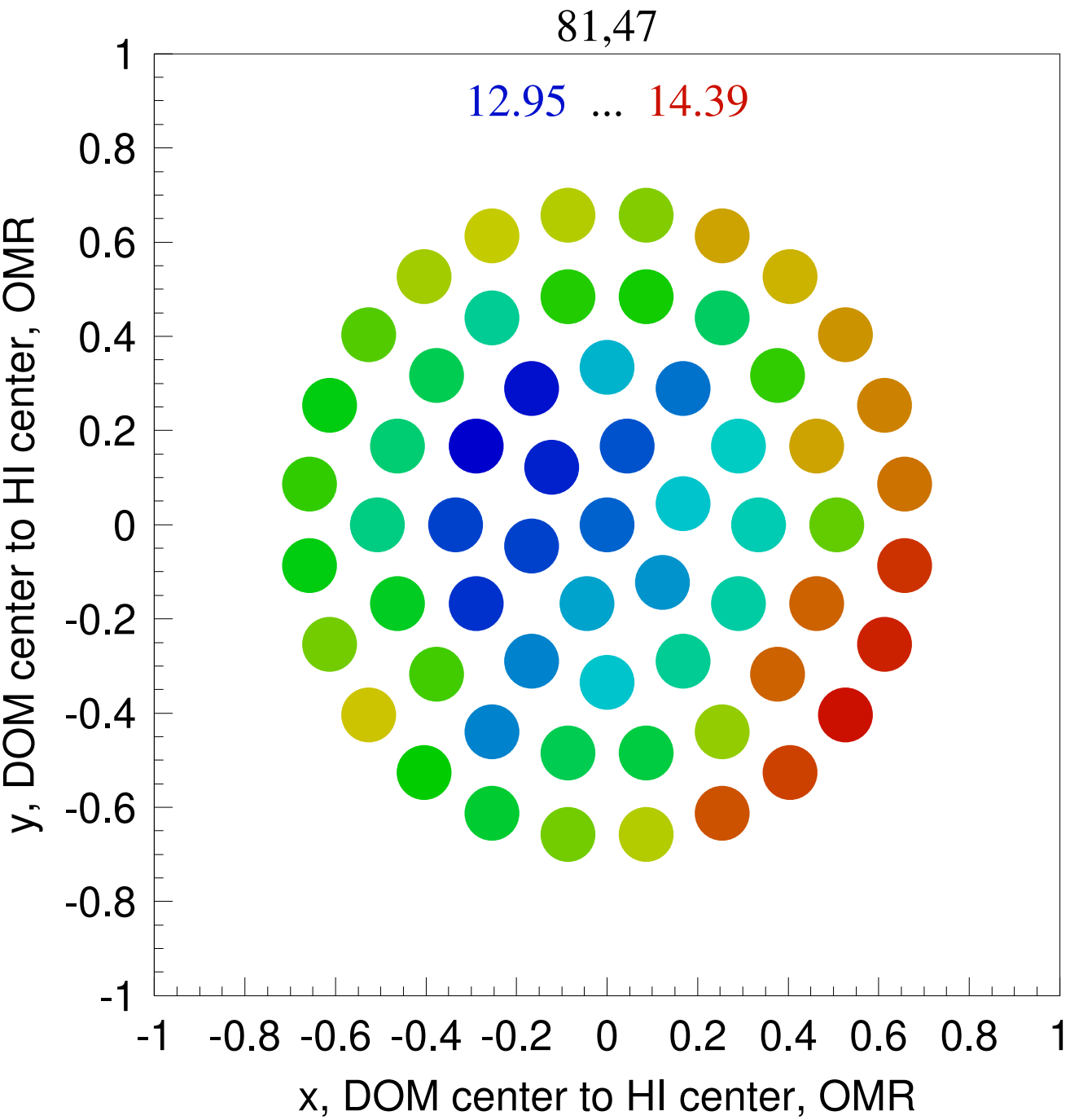

81,42
14.38 ... 16.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

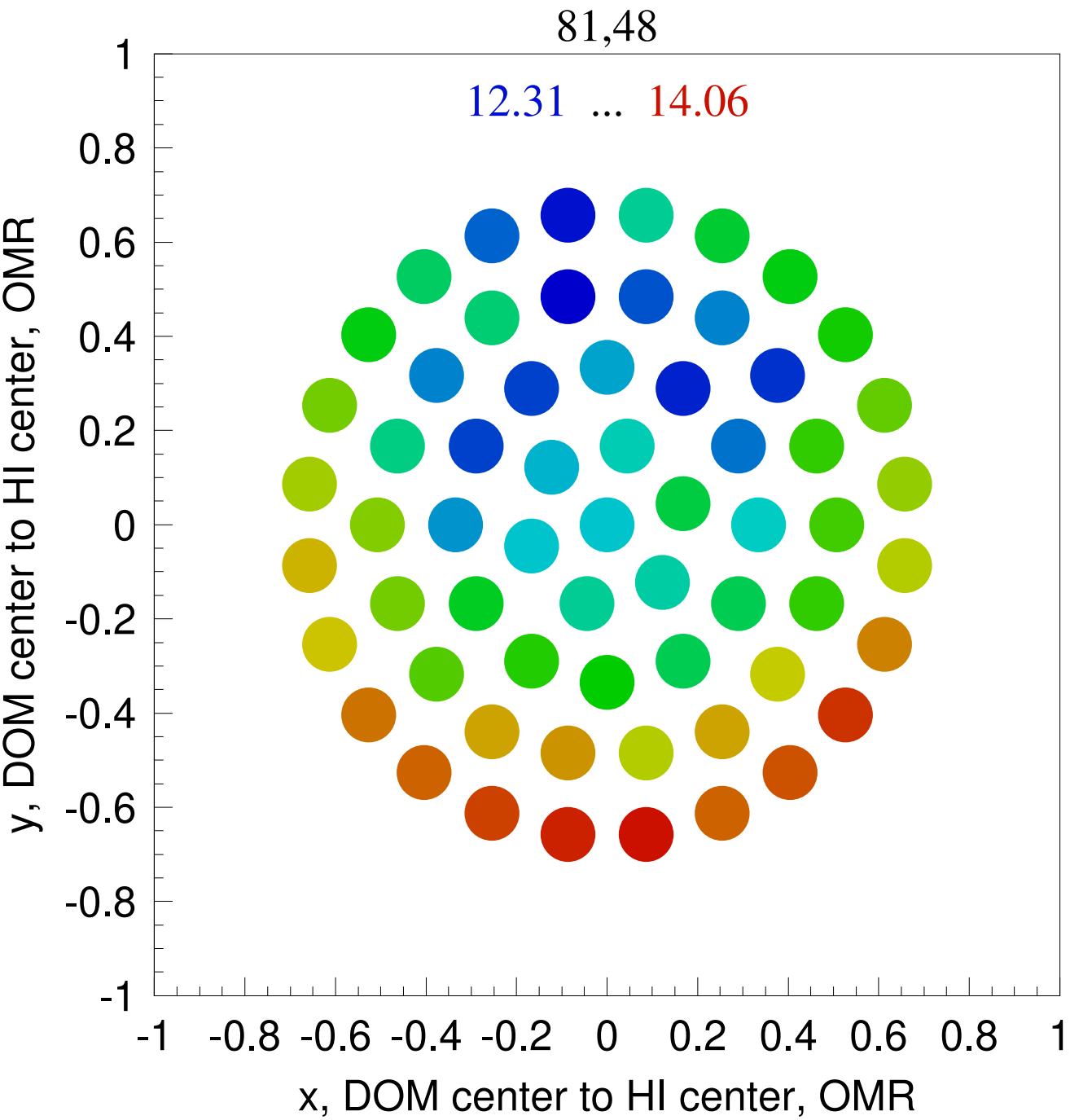

81,43
14.32 ... 16.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

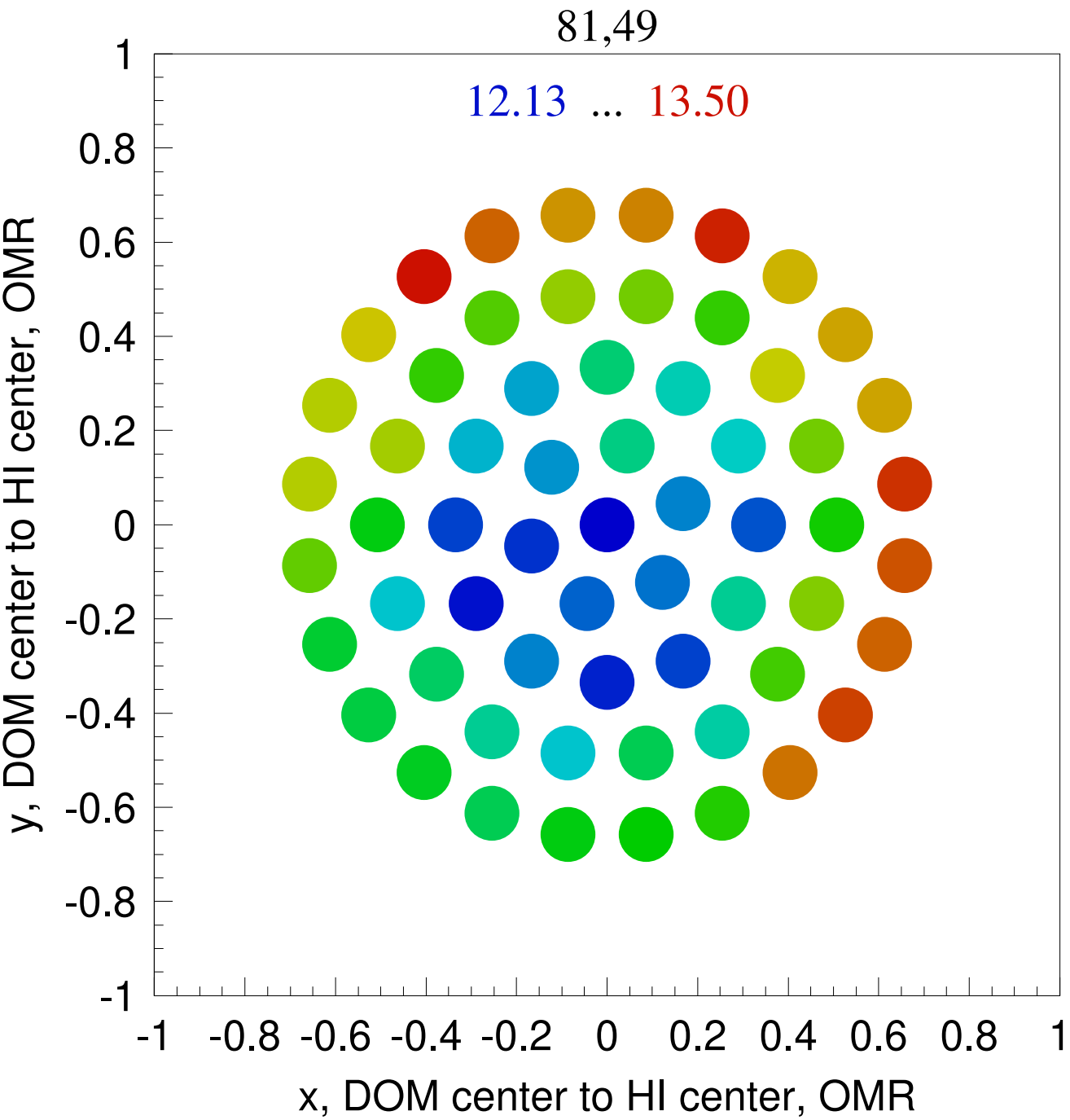

81,44
14.00 ... 16.24
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

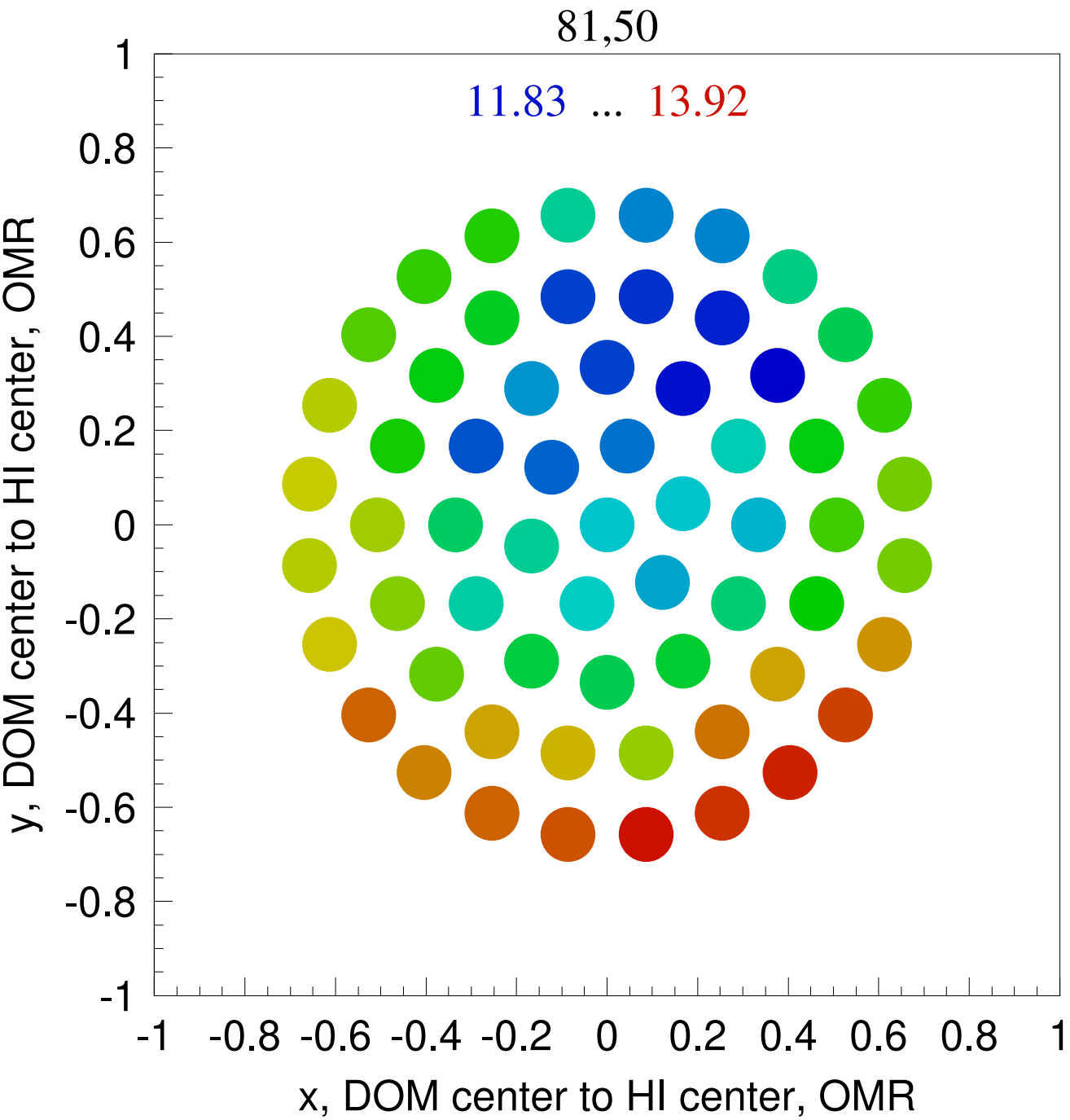

81,45
13.95 ... 15.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

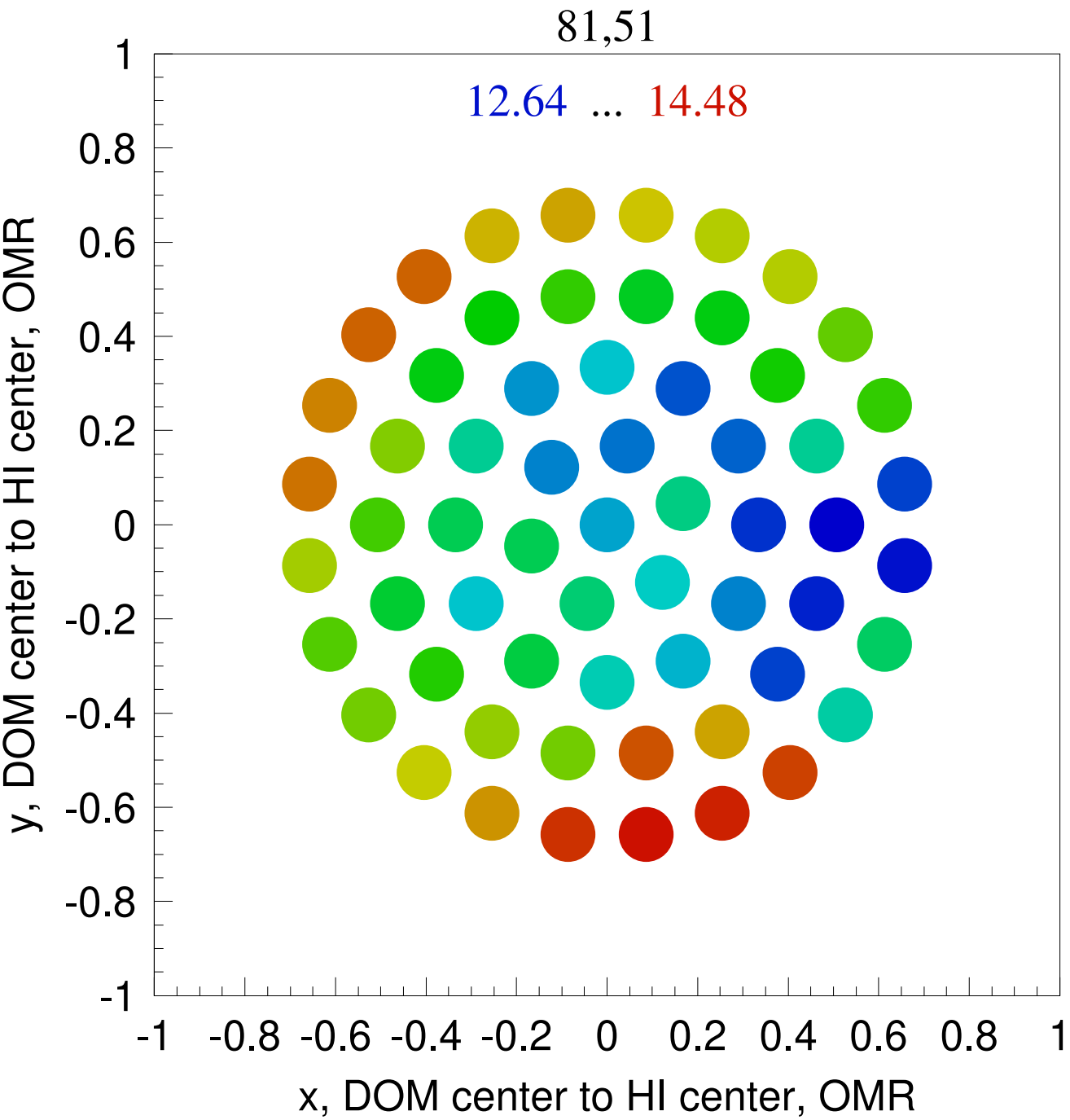

81,46
12.95 ... 14.62
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

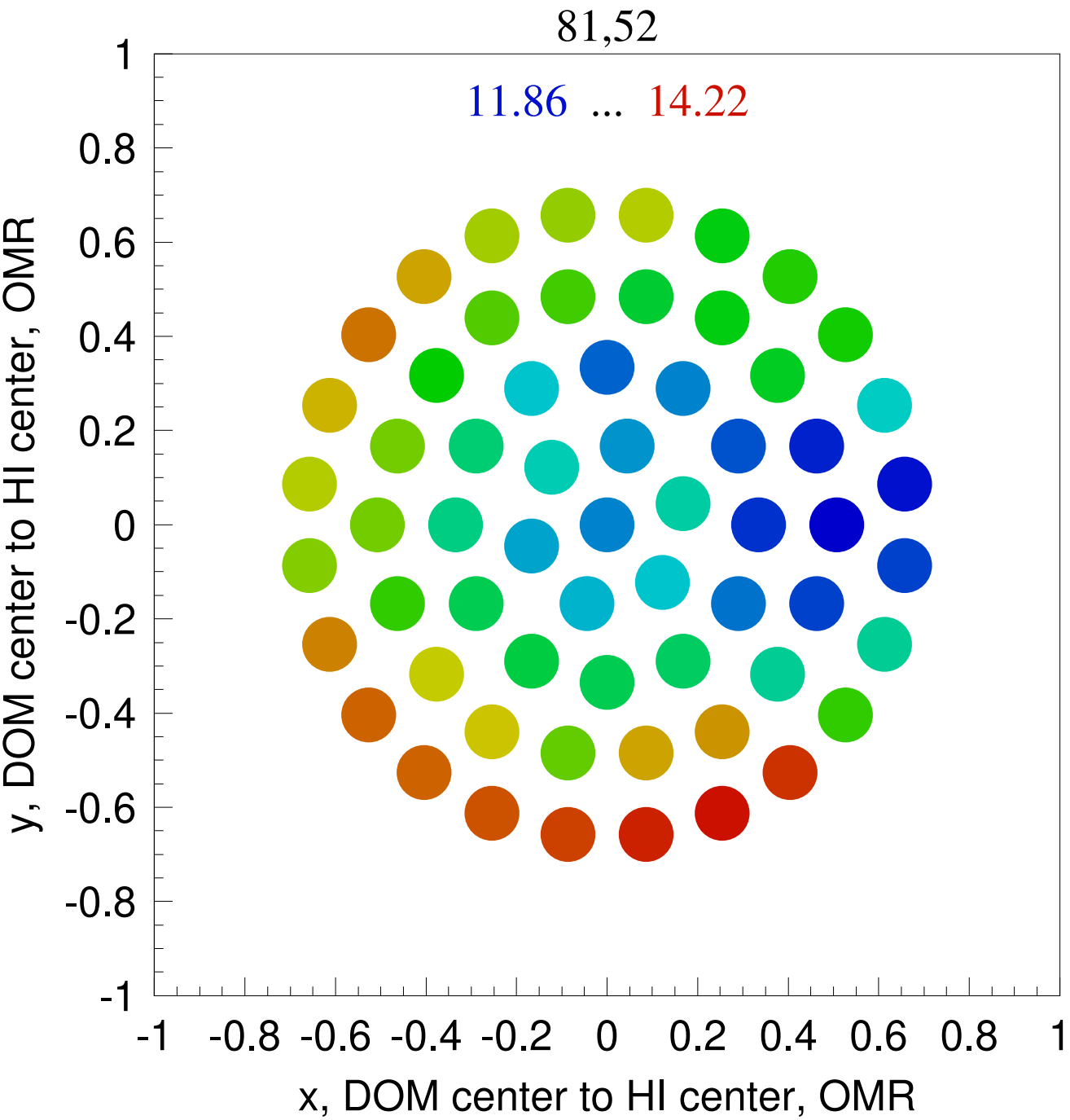

81,47
12.95 ... 14.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

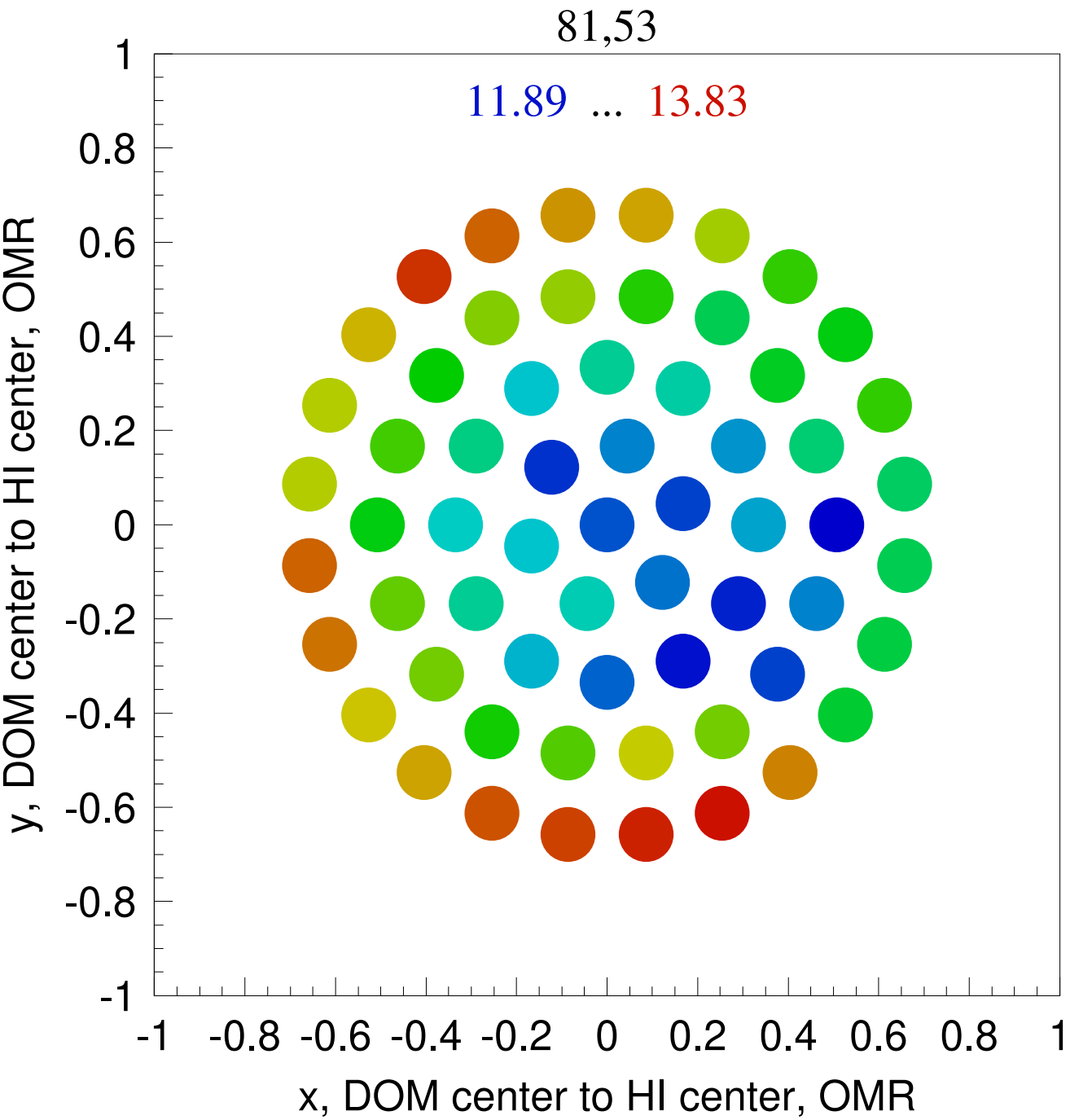

81,48
12.31 ... 14.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

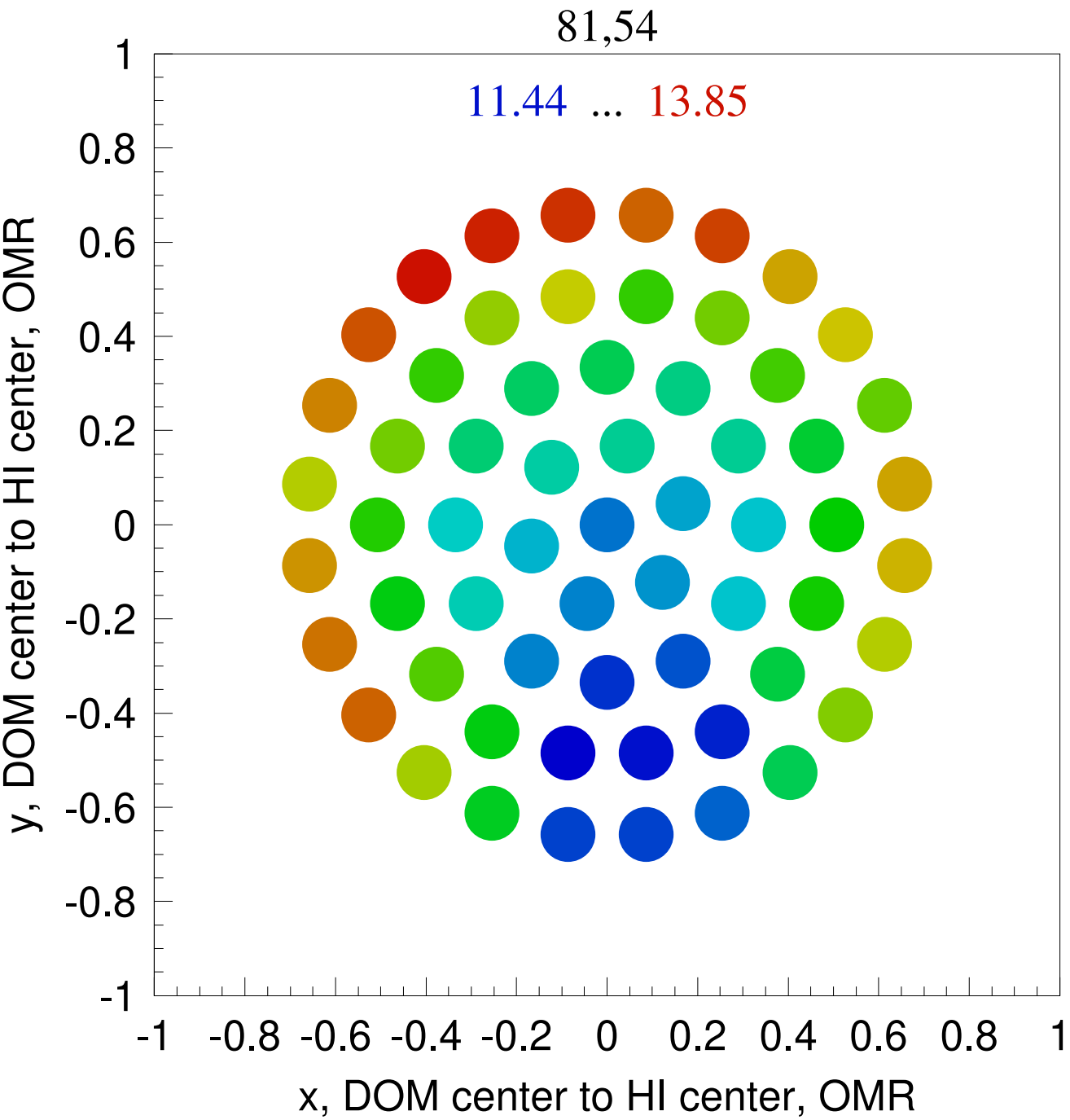

81,49
12.13 ... 13.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

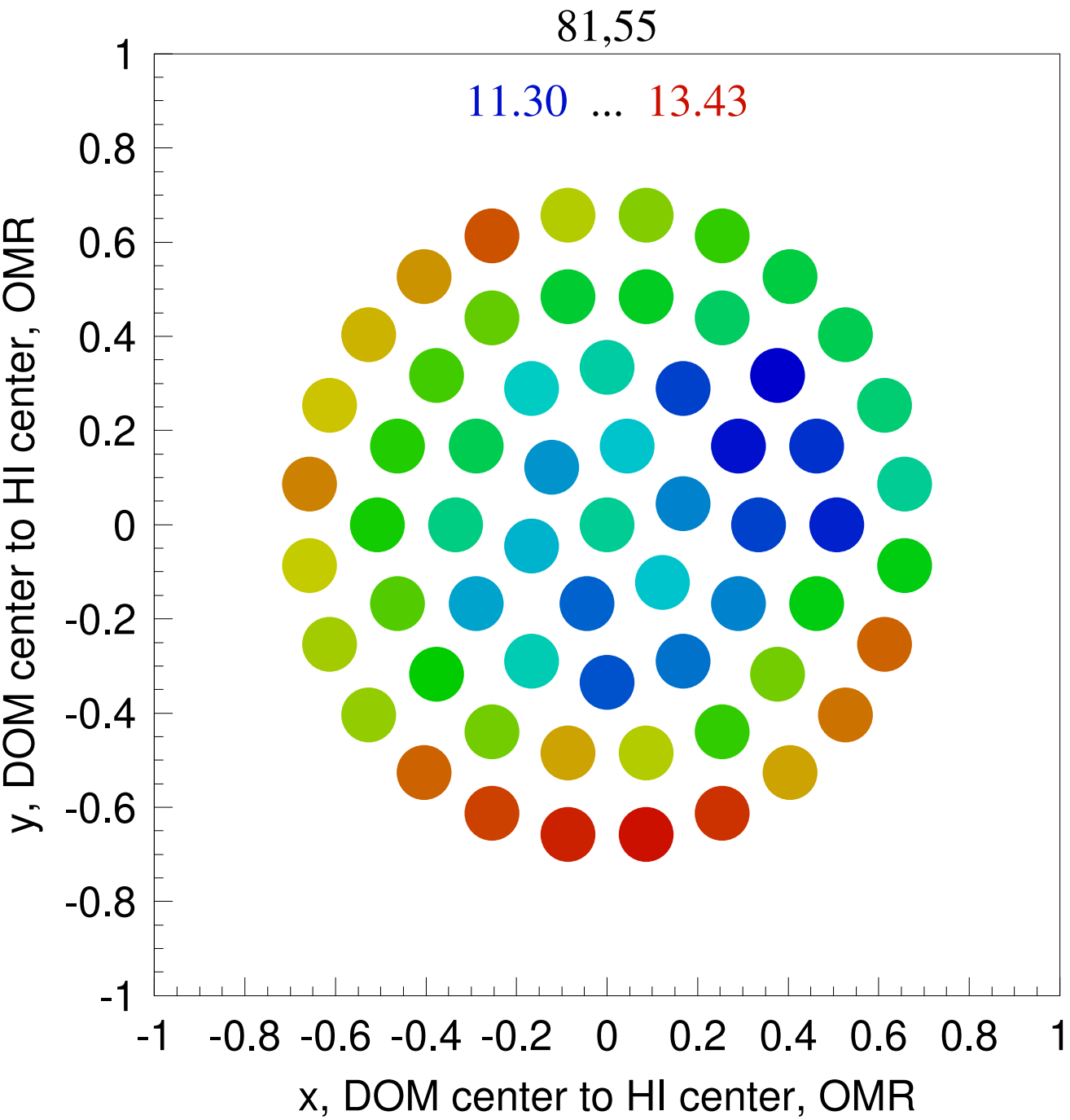

81,50
11.83 ... 13.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

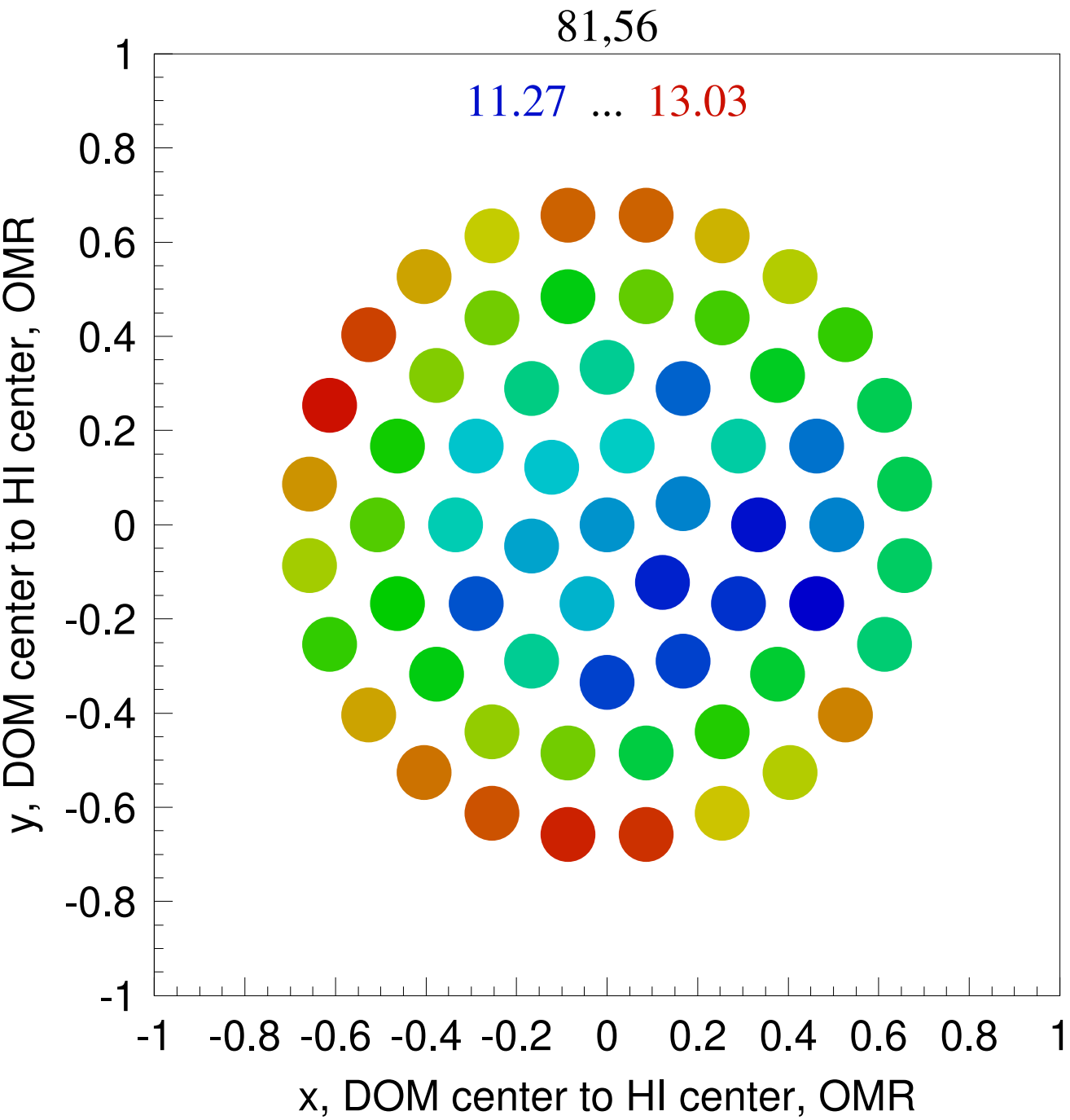

81,51
12.64 ... 14.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

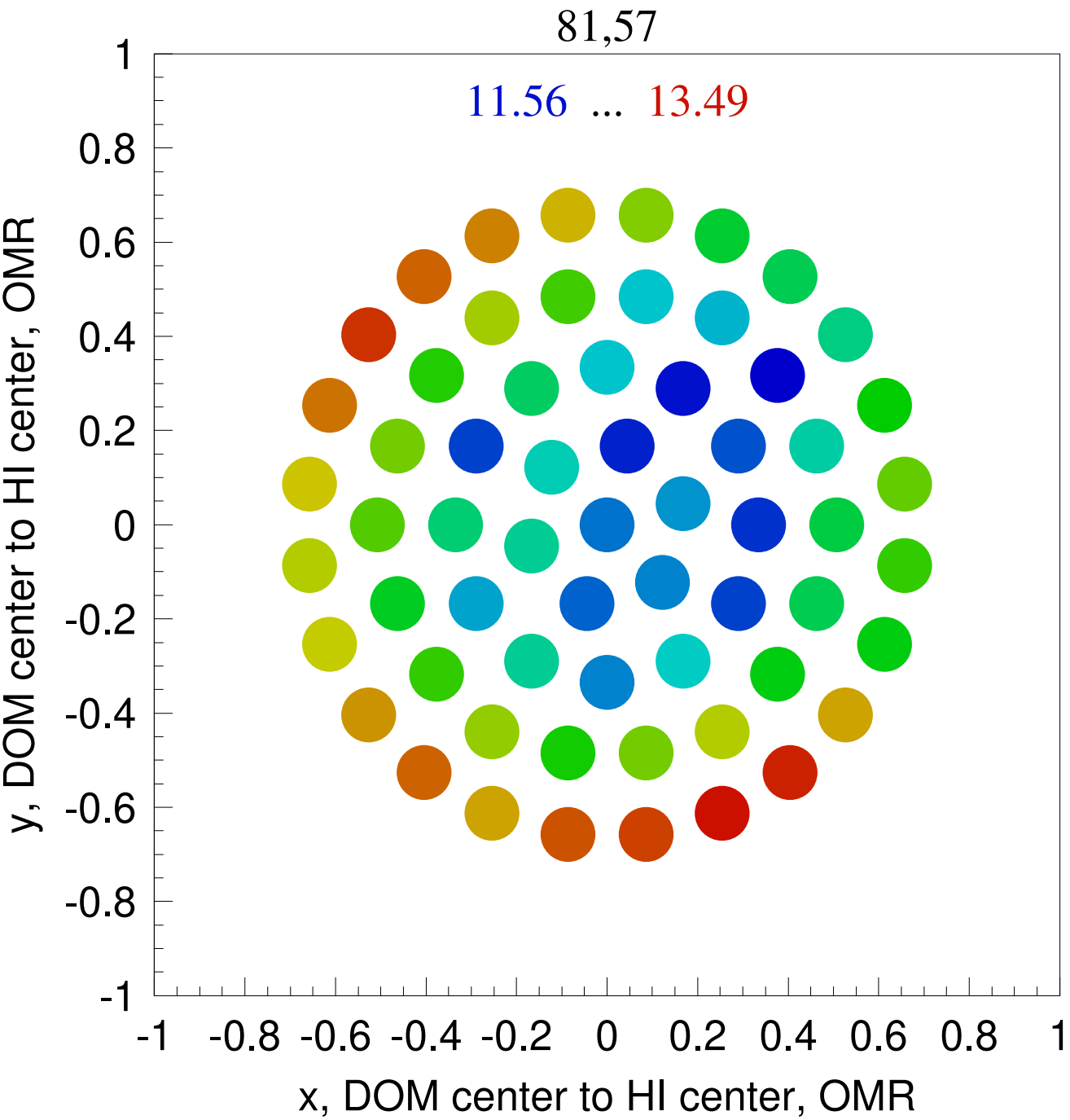

81,52
11.86 ... 14.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

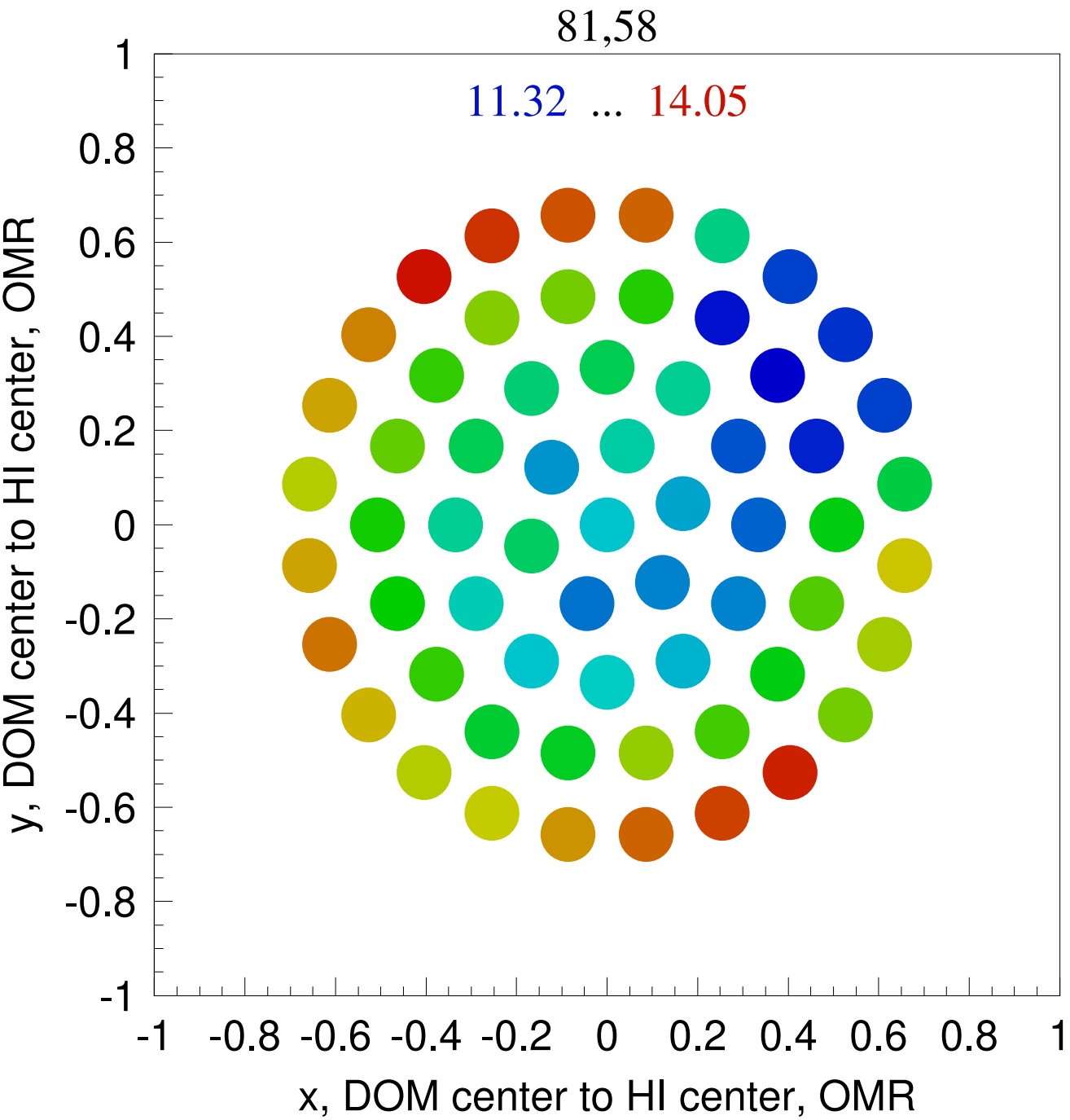

81,53
11.89 ... 13.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

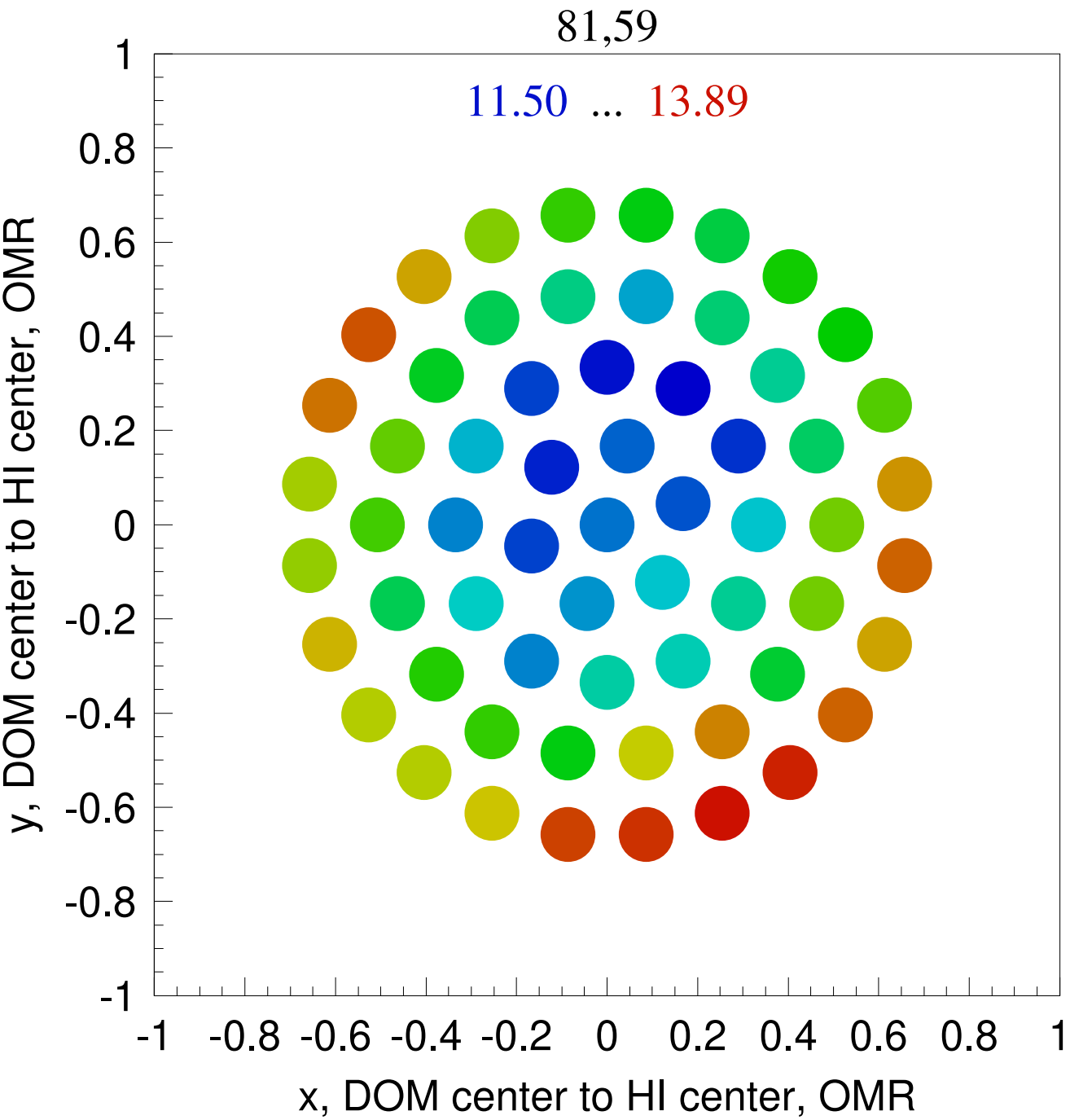

81,54
11.44 ... 13.85
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

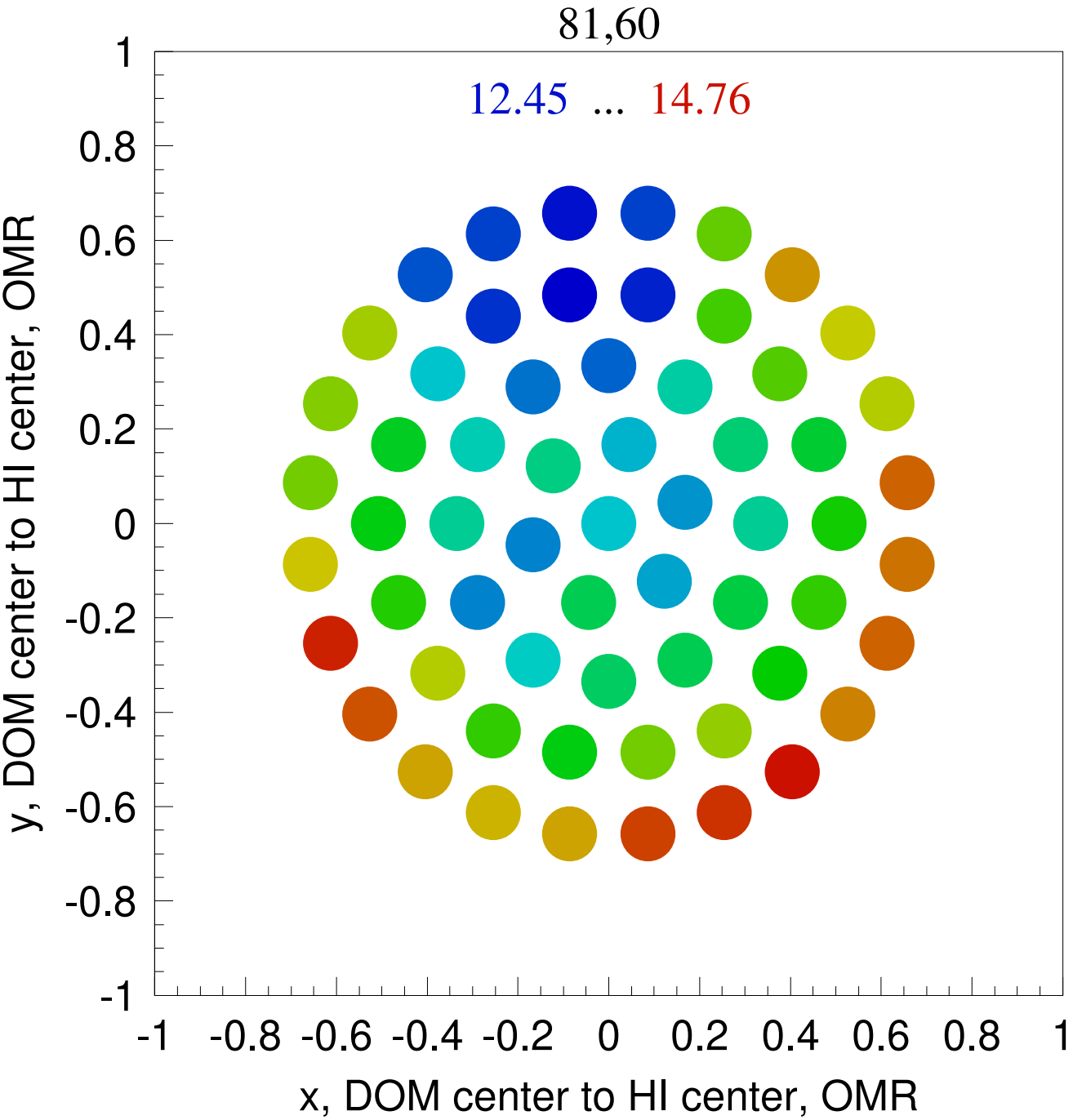

81,55
11.30 ... 13.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

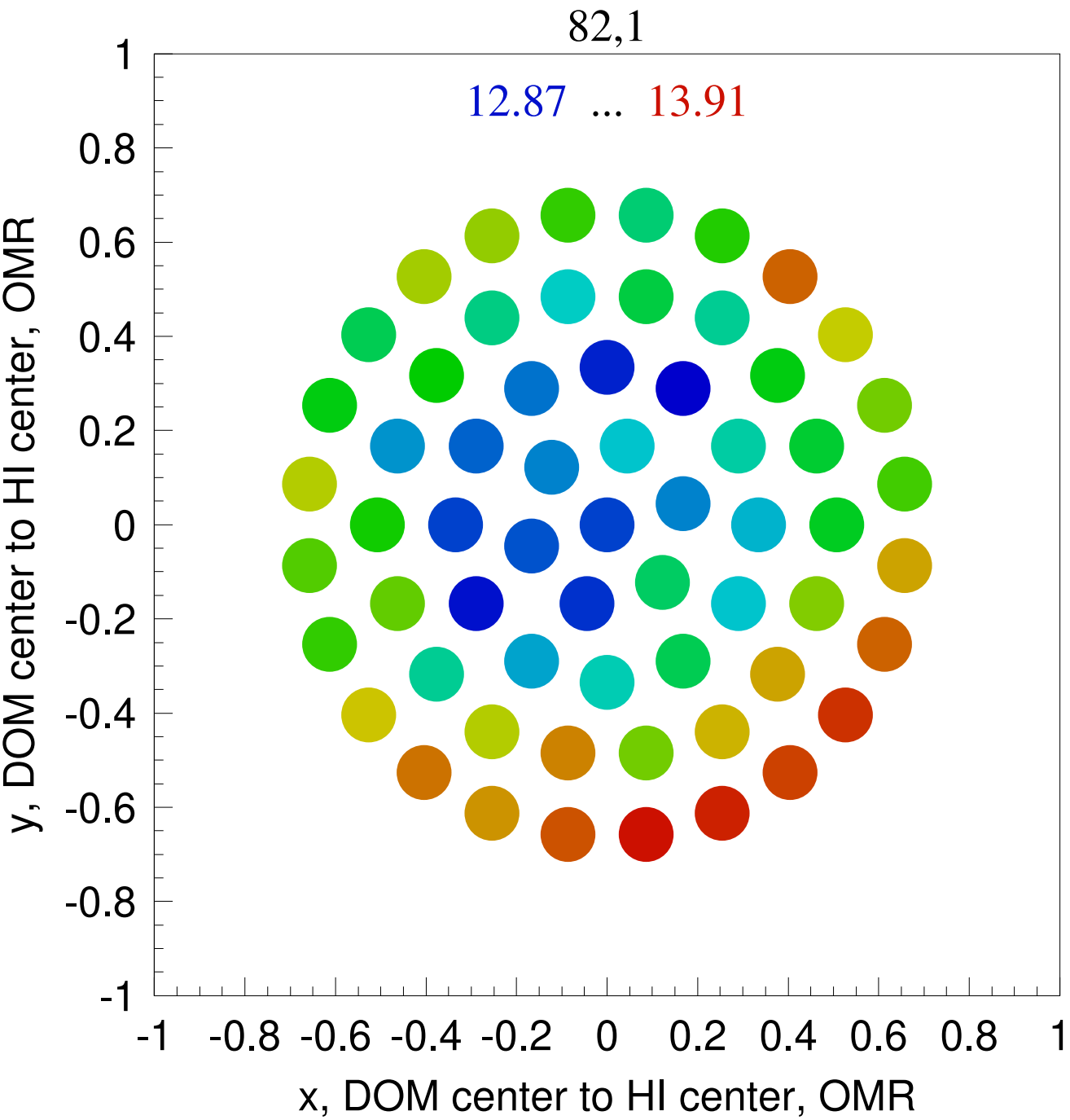

81,56
11.27 ... 13.03
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

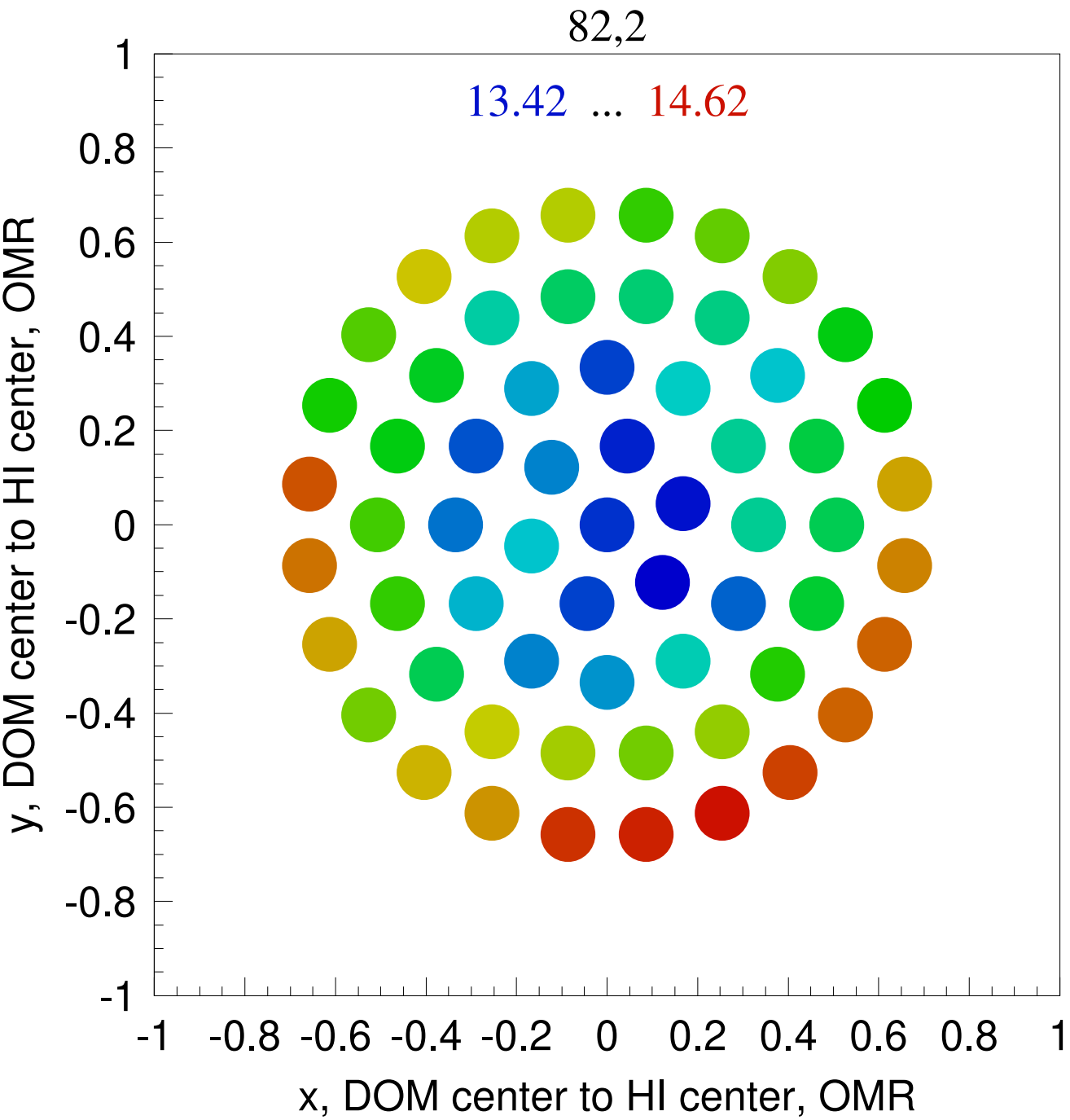

81,57
11.56 ... 13.49
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

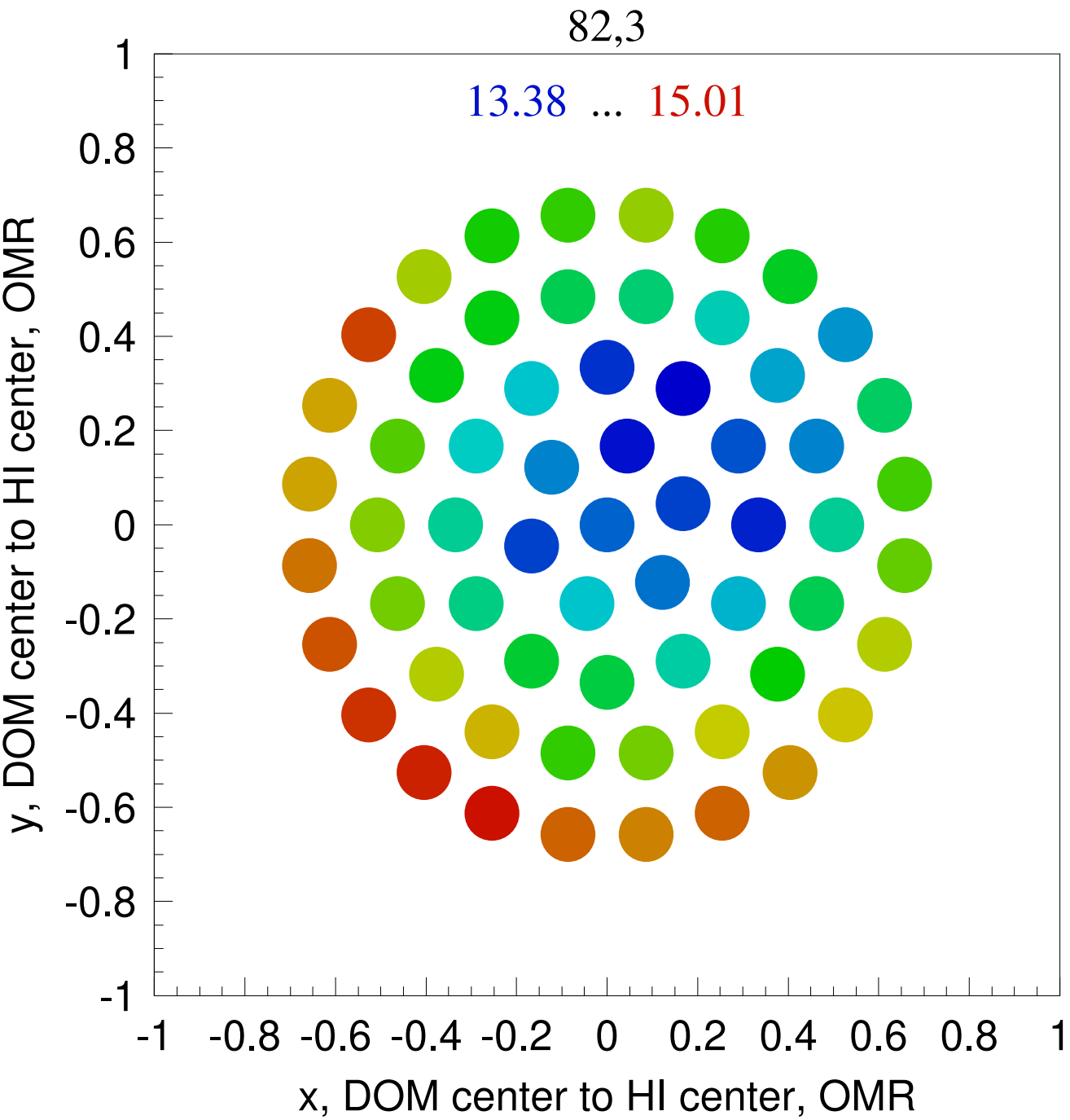

81,58
11.32 ... 14.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

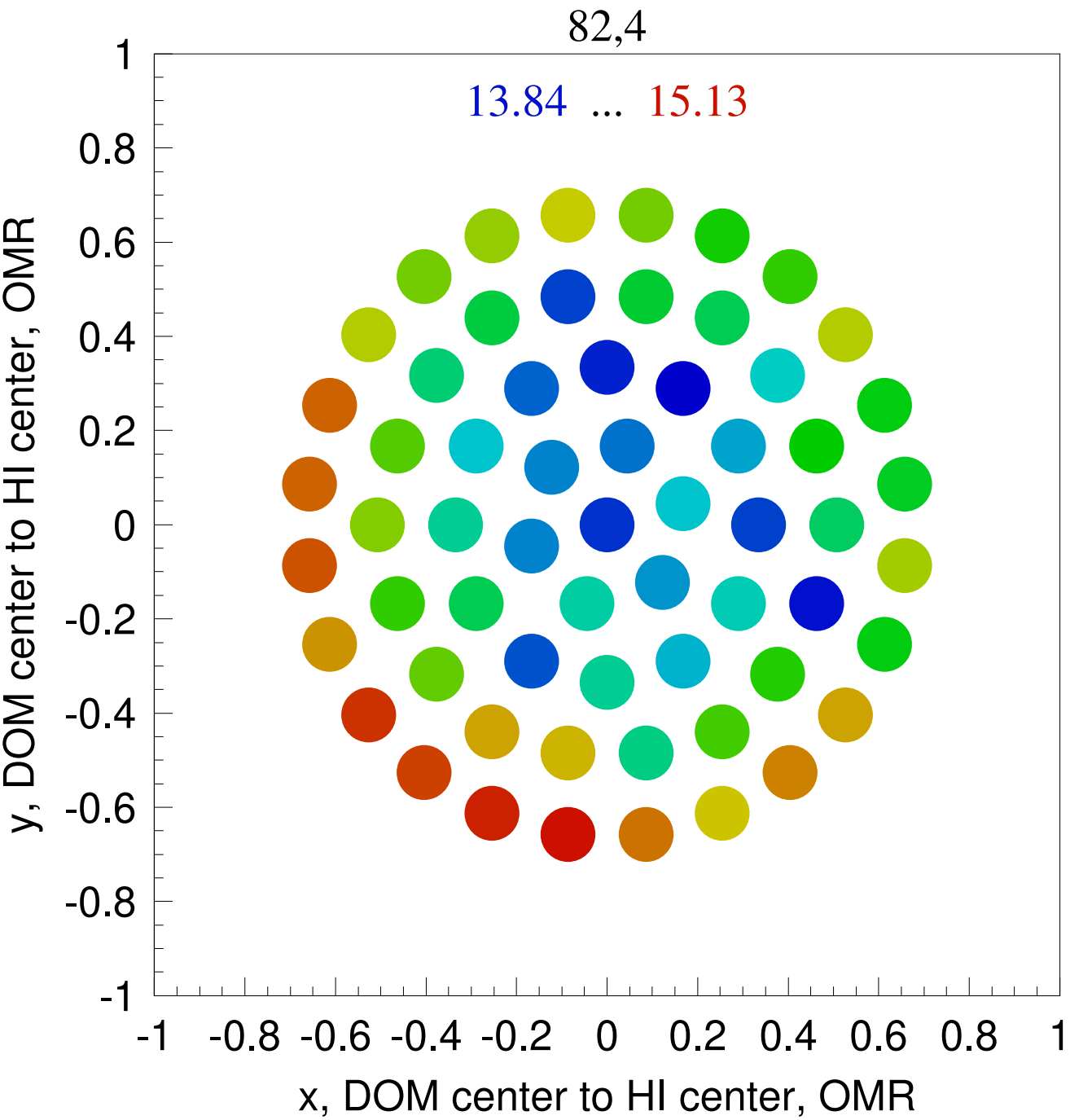

81,59
11.50 ... 13.89
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

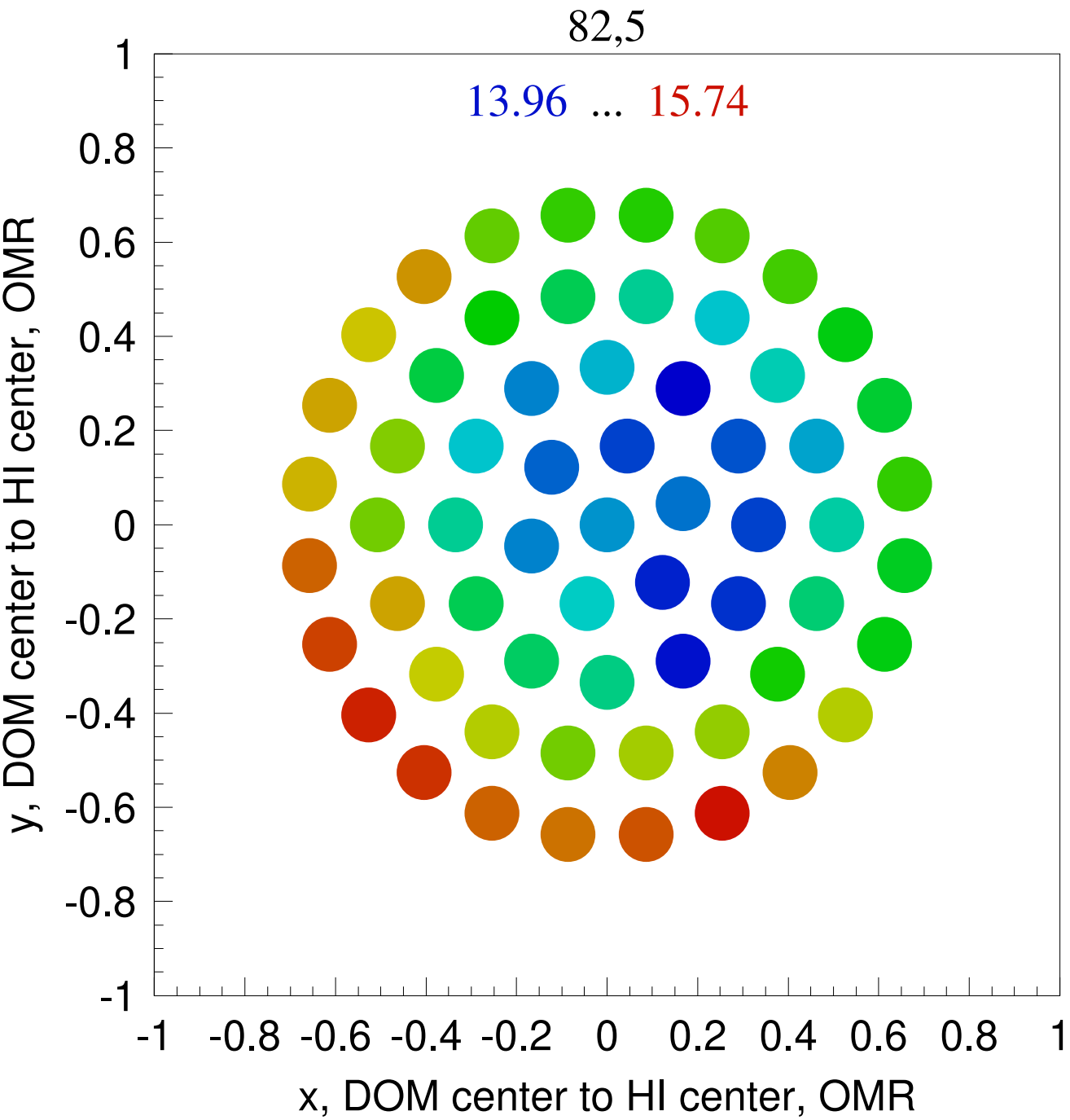

81,60
12.45 ... 14.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

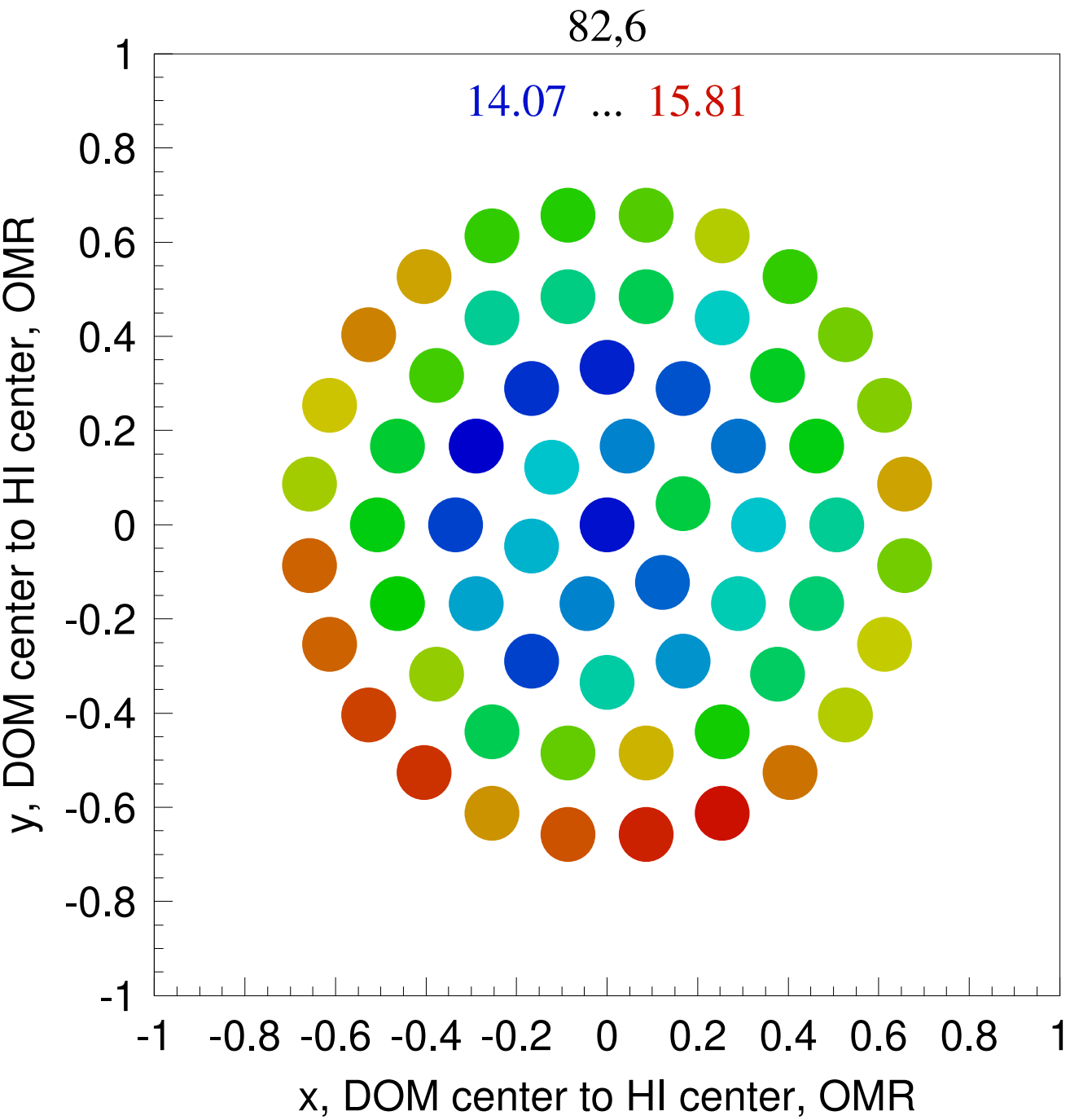

82,1
12.87 ... 13.91
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

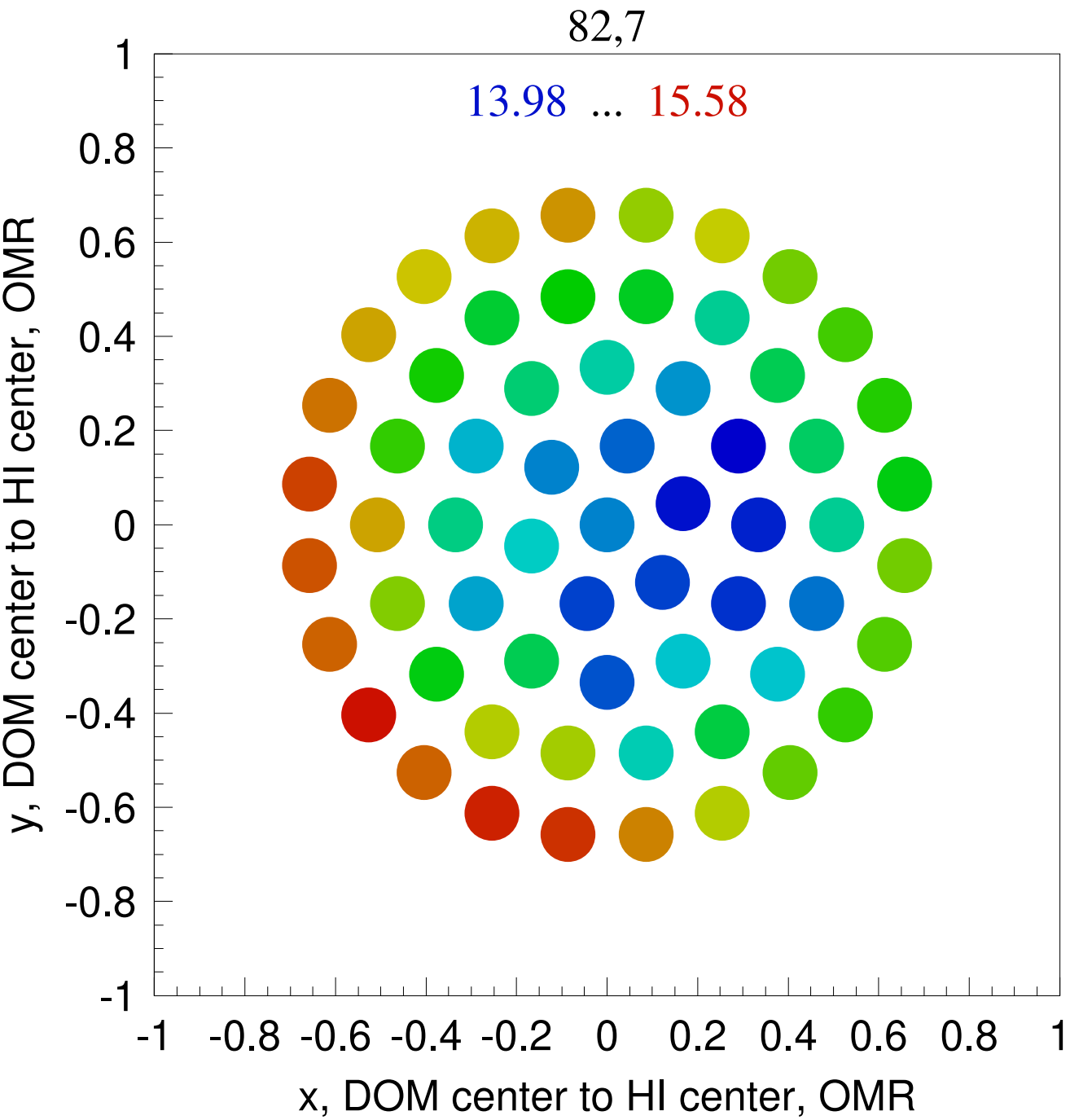

82,2
13.42 ... 14.62
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

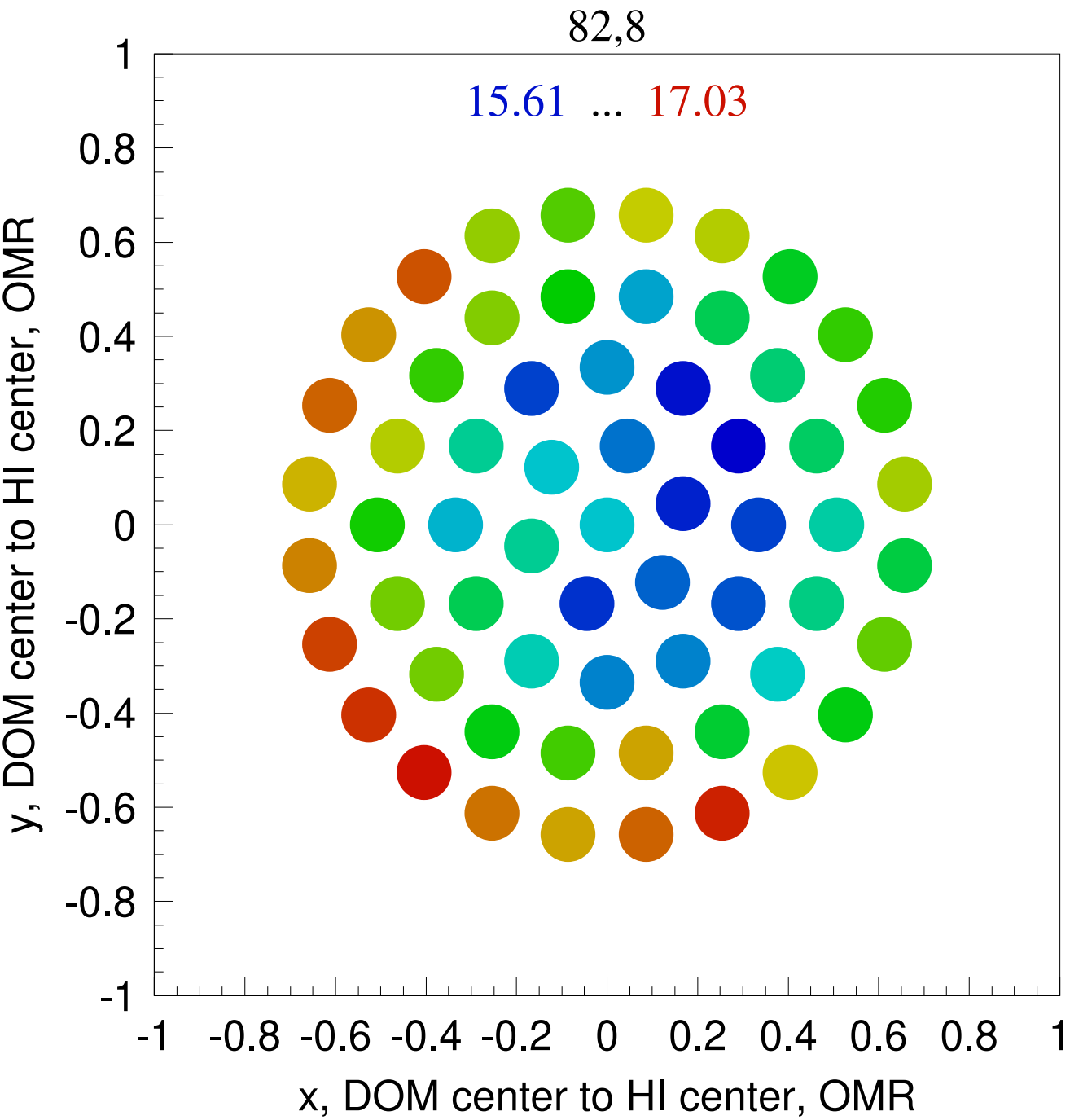

82,3
13.38 ... 15.01
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

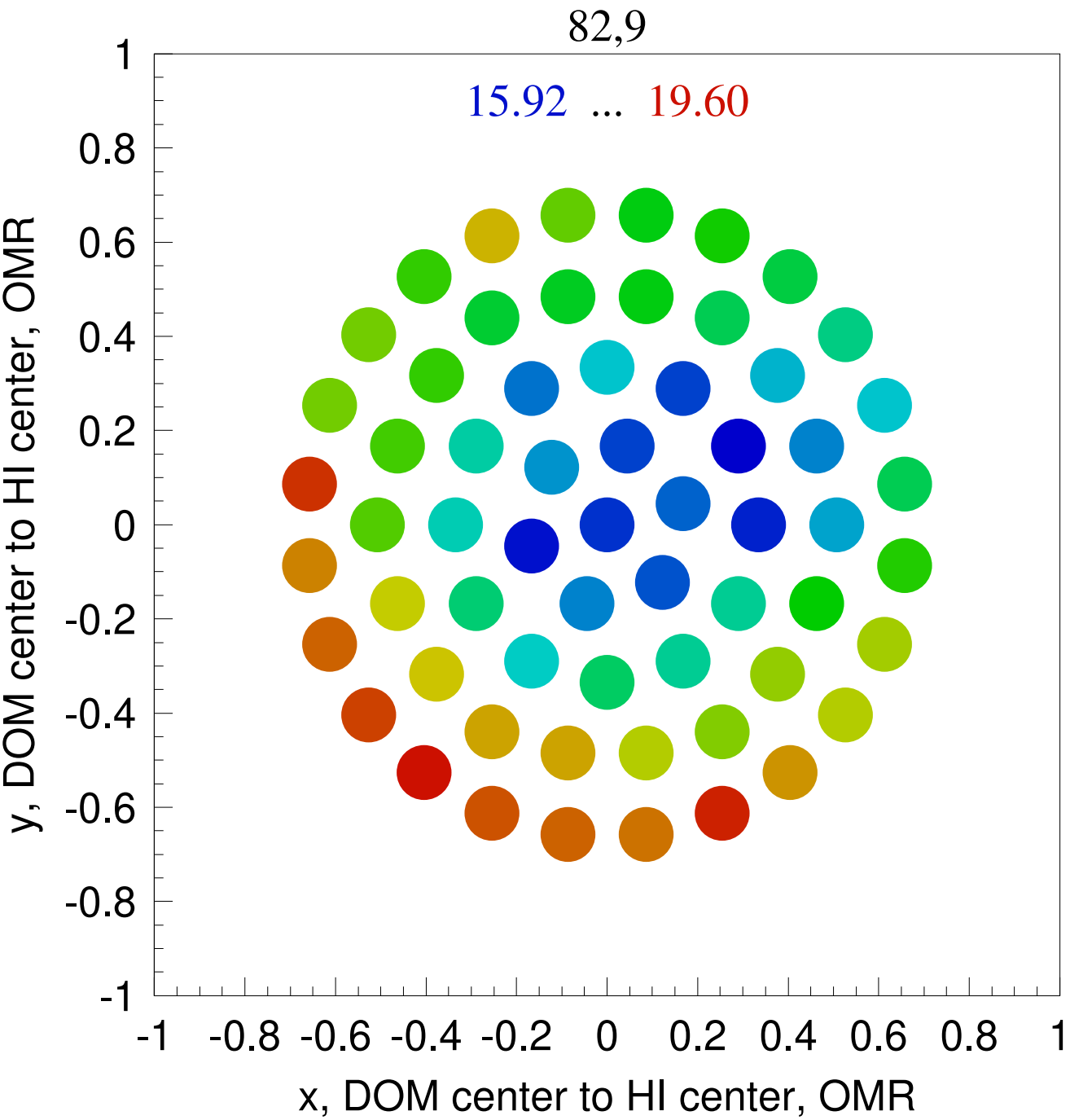

82,4
13.84 ... 15.13
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

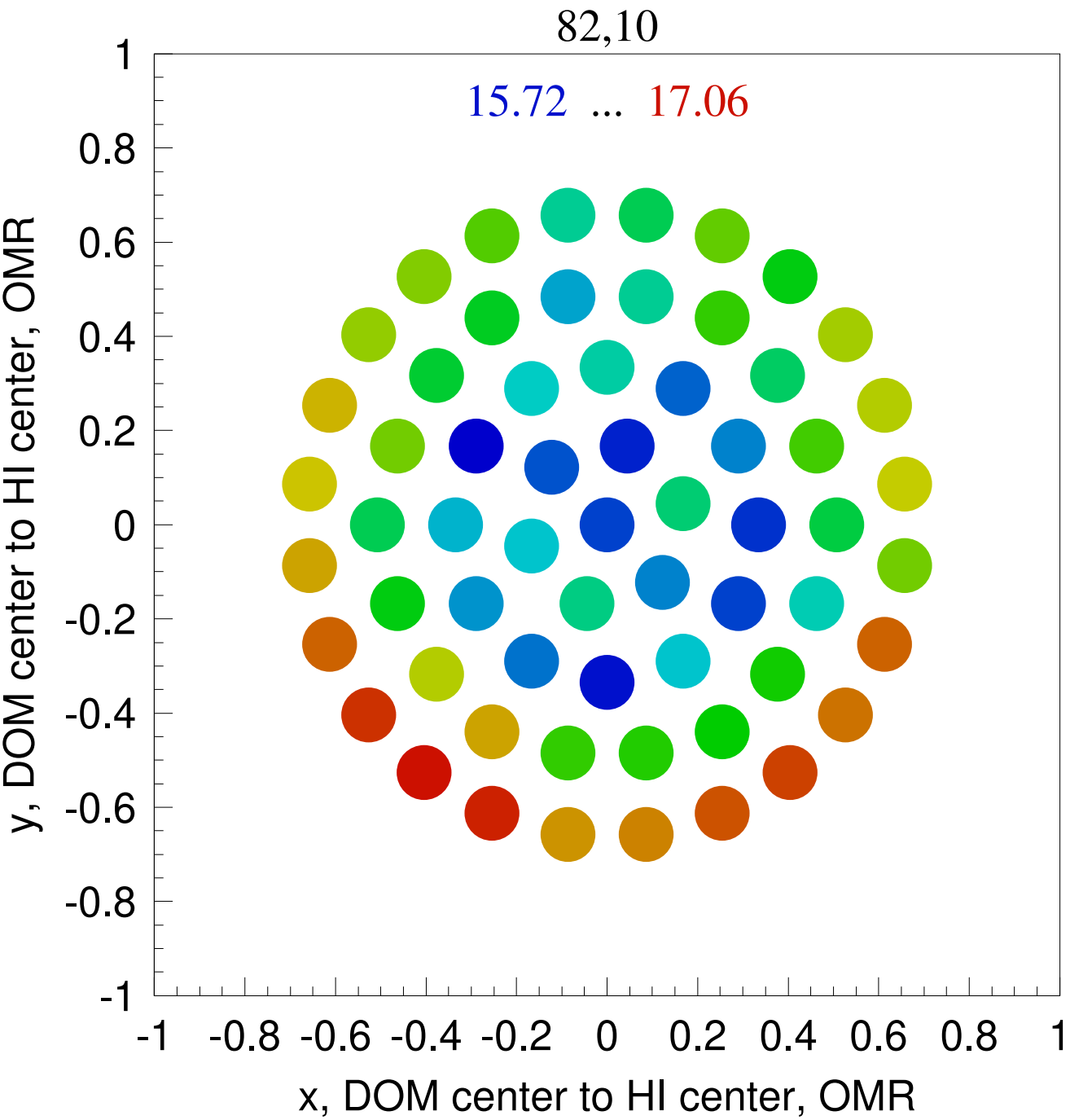

82,5
13.96 ... 15.74
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

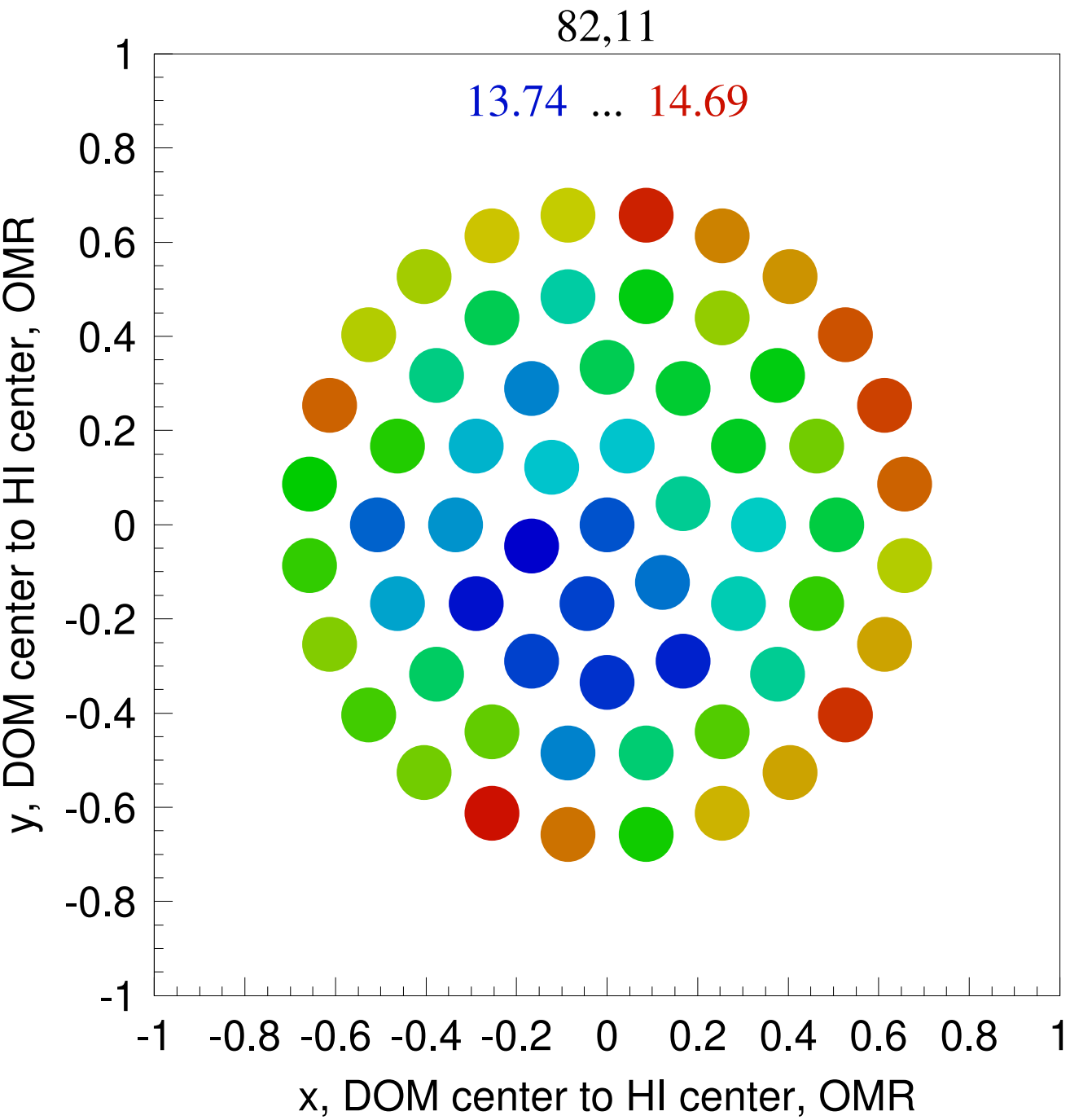

82,6
14.07 ... 15.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

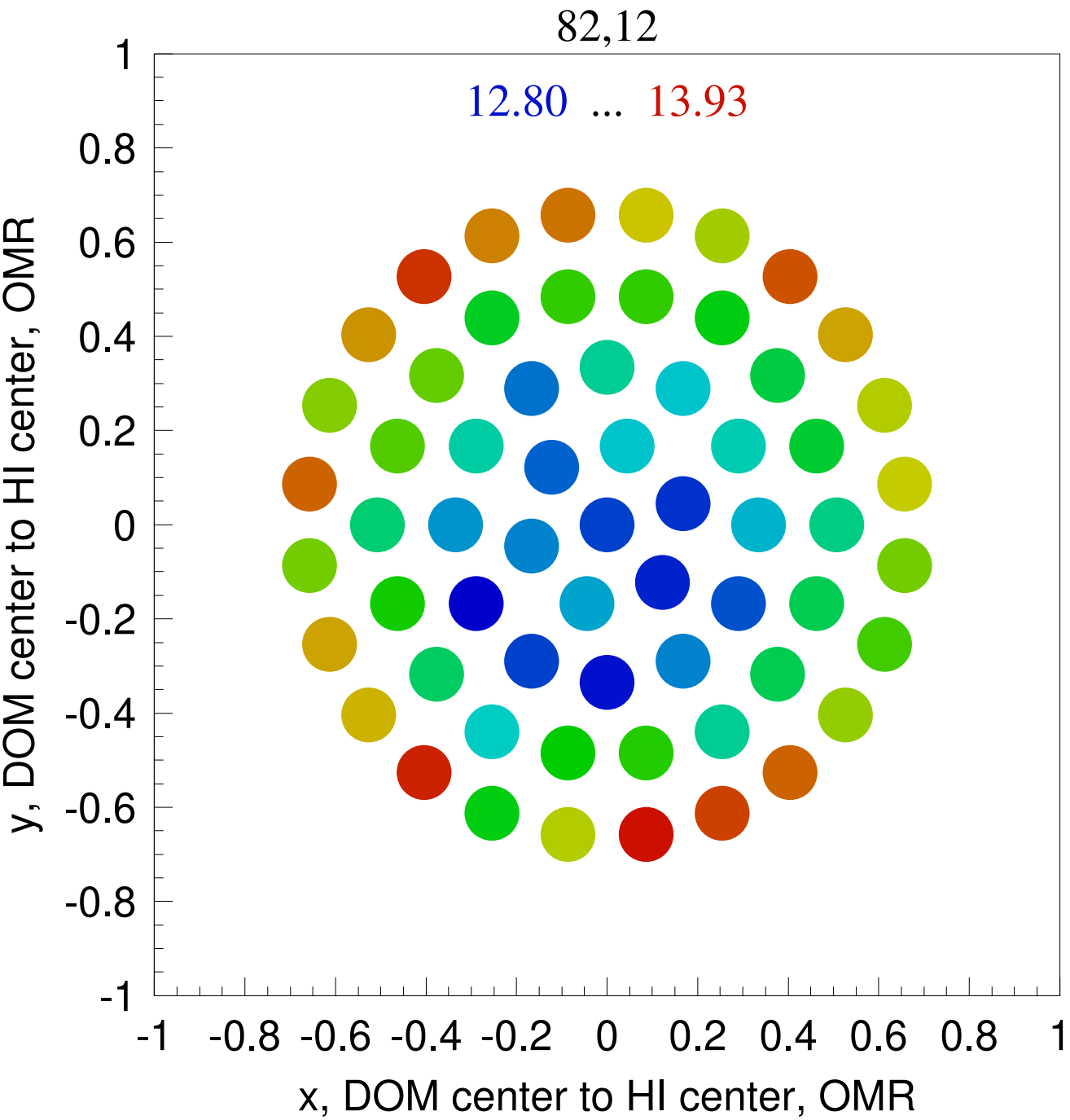

82,7
13.98 ... 15.58
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

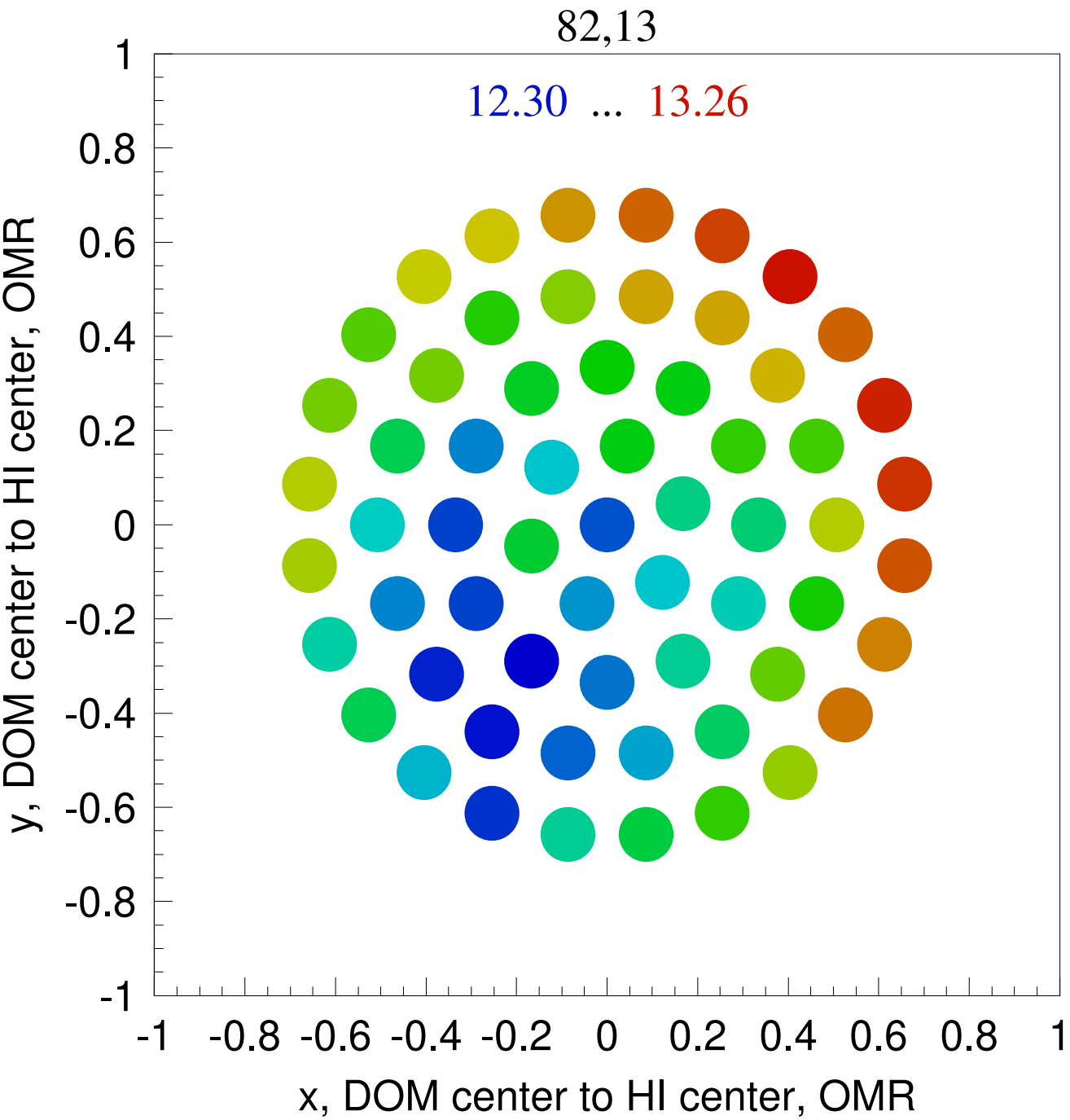

82,8
15.61 ... 17.03
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

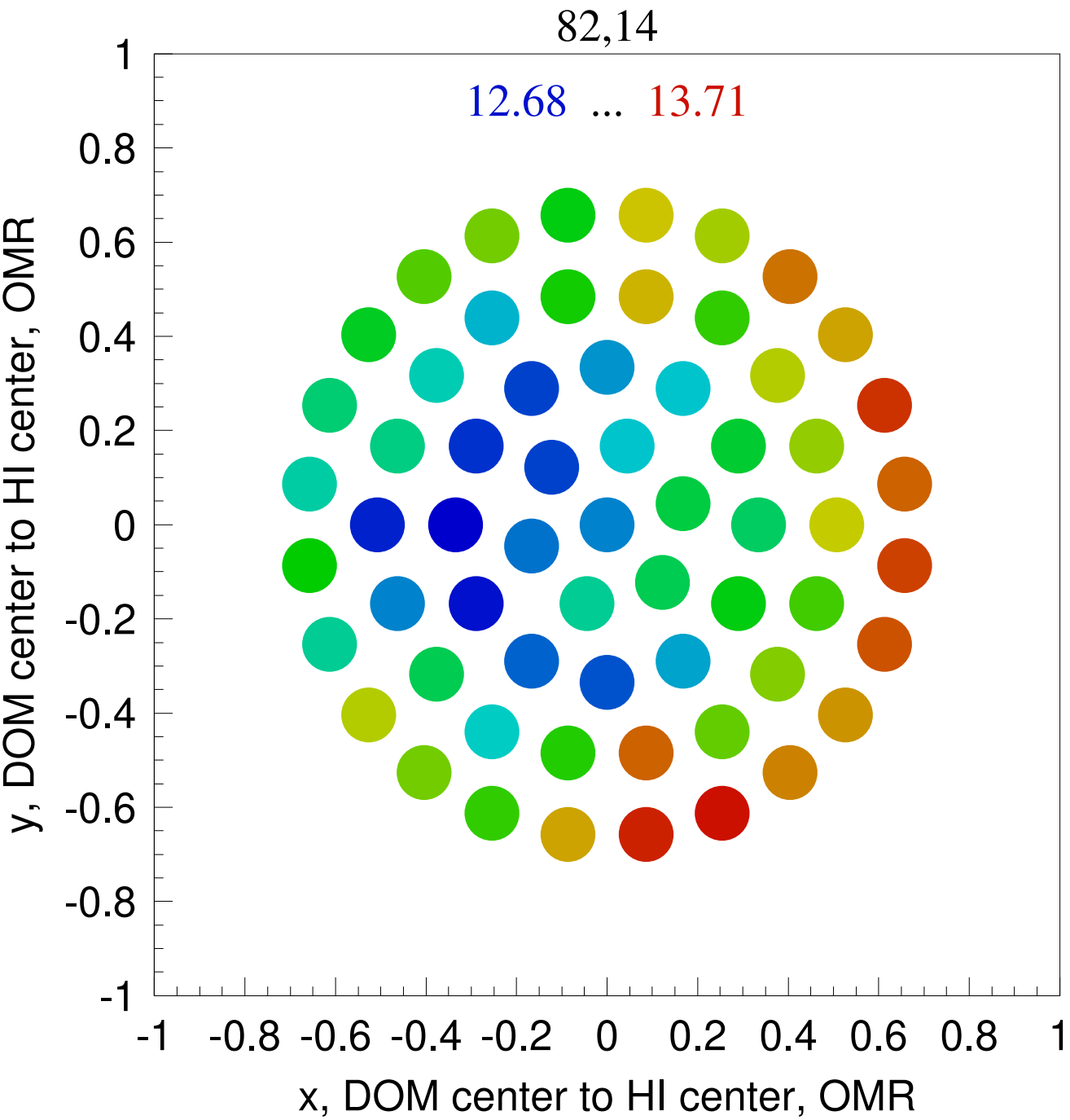

82,9
15.92 ... 19.60
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

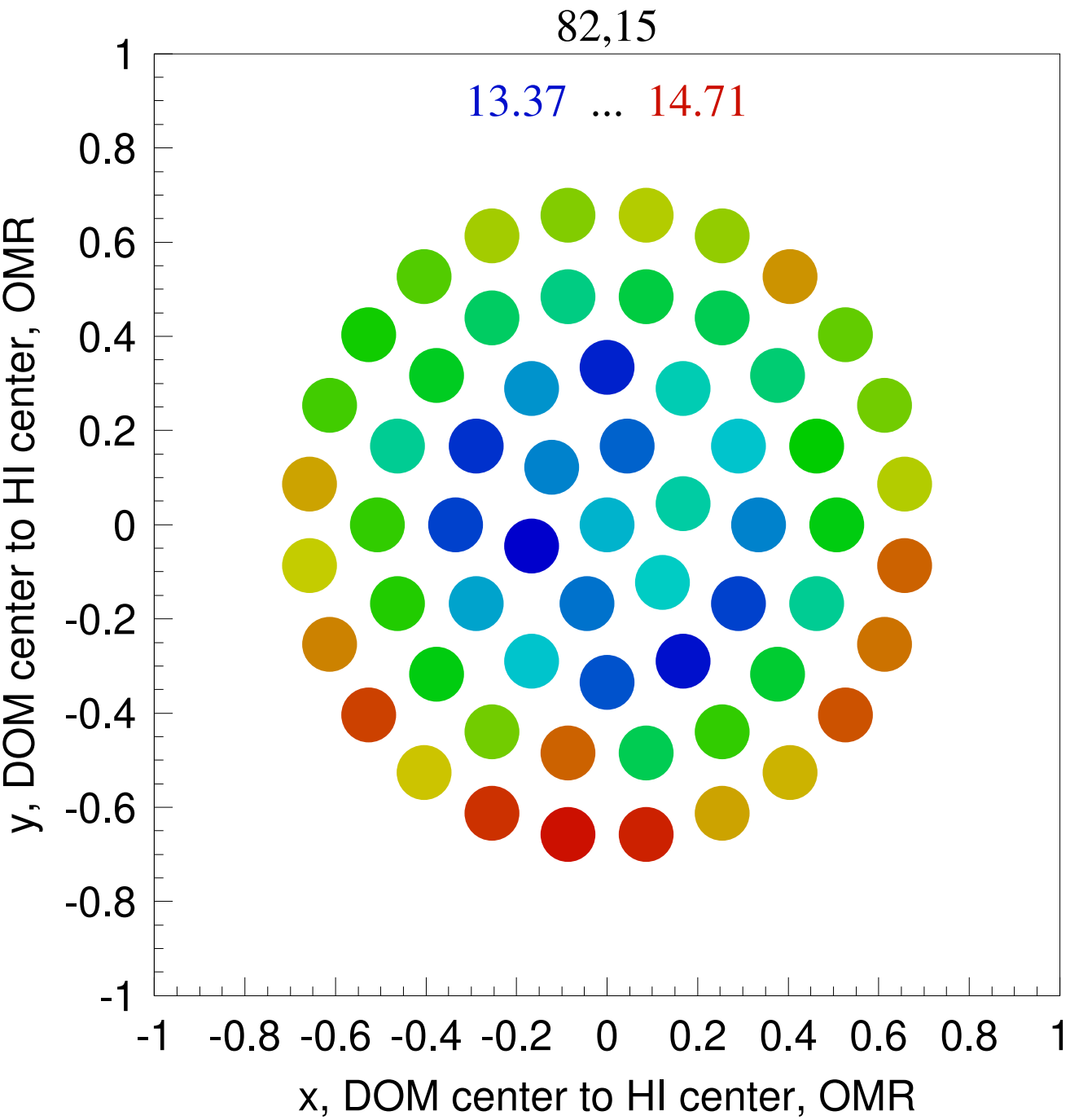

82,10
15.72 ... 17.06
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

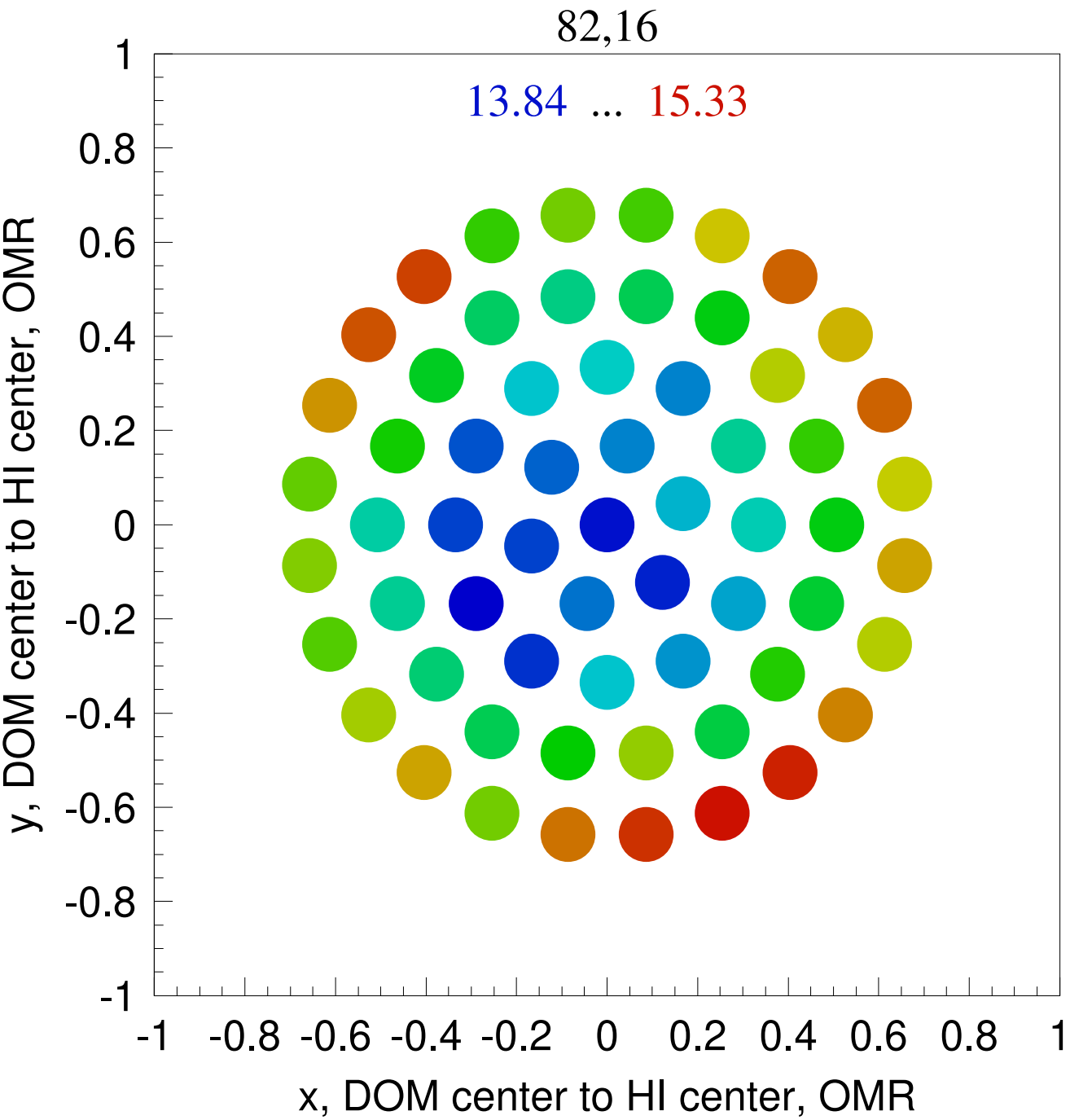

82,11
13.74 ... 14.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

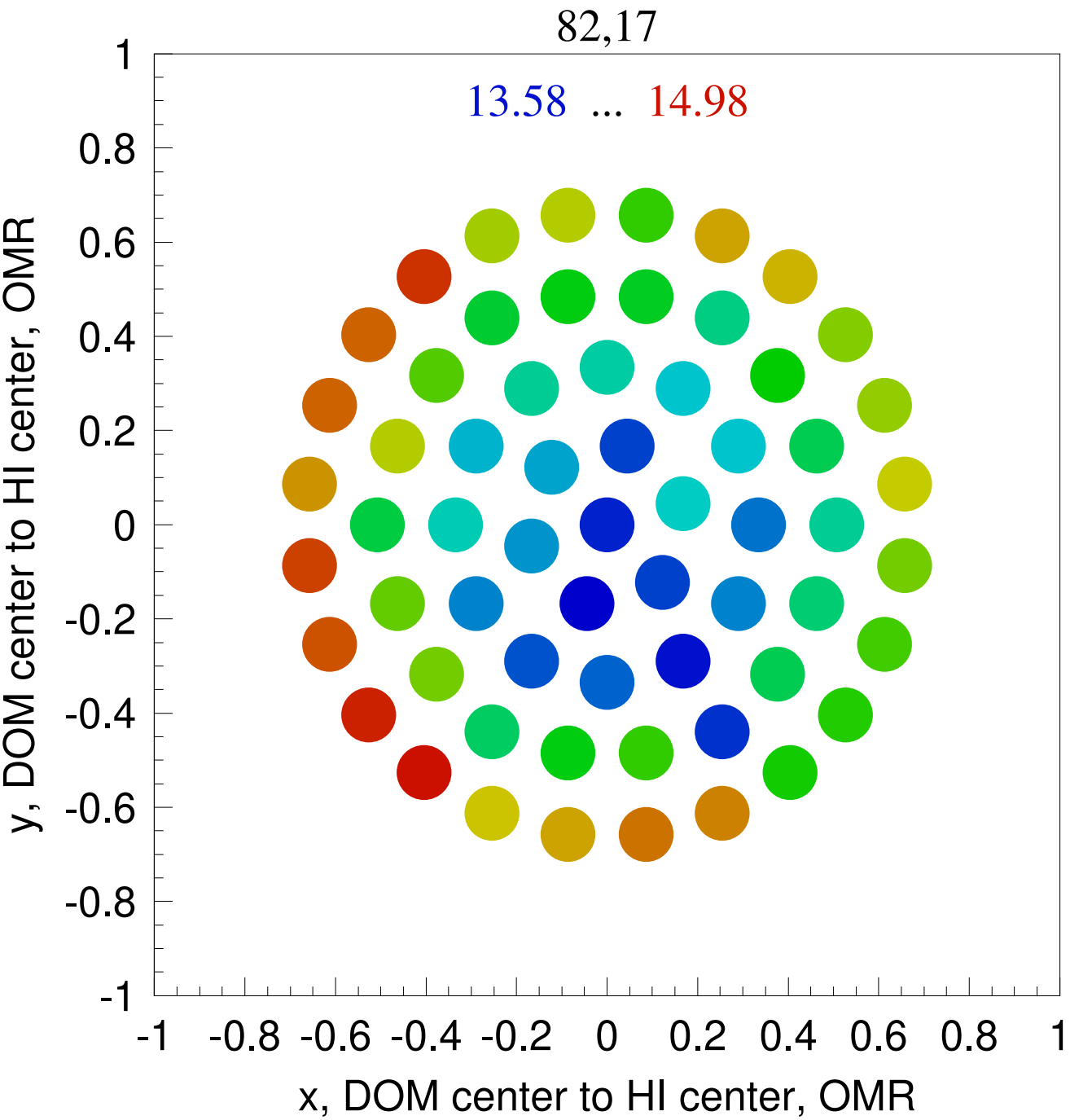

82,12
12.80 ... 13.93
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

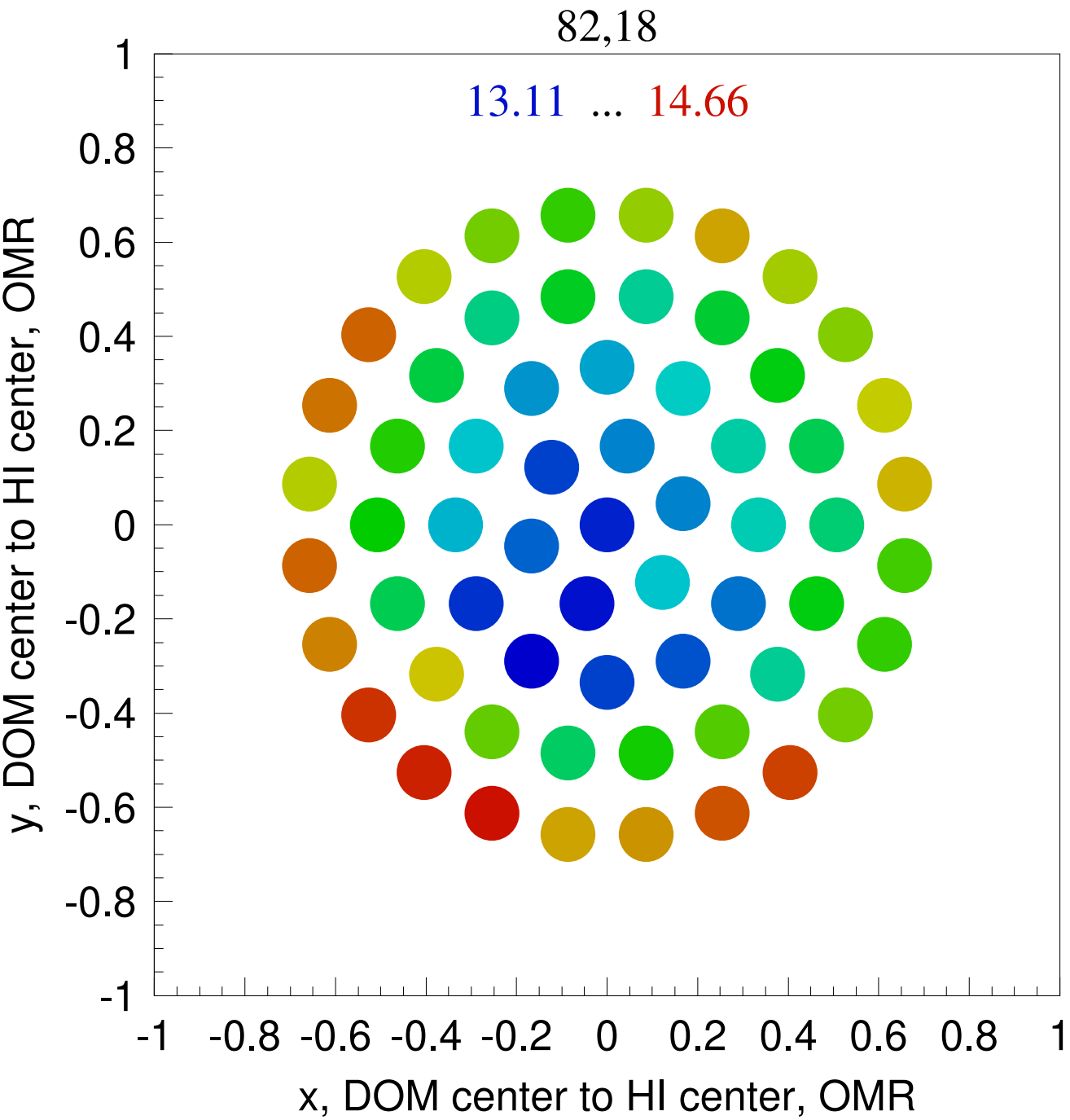

82,13
12.30 ... 13.26
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

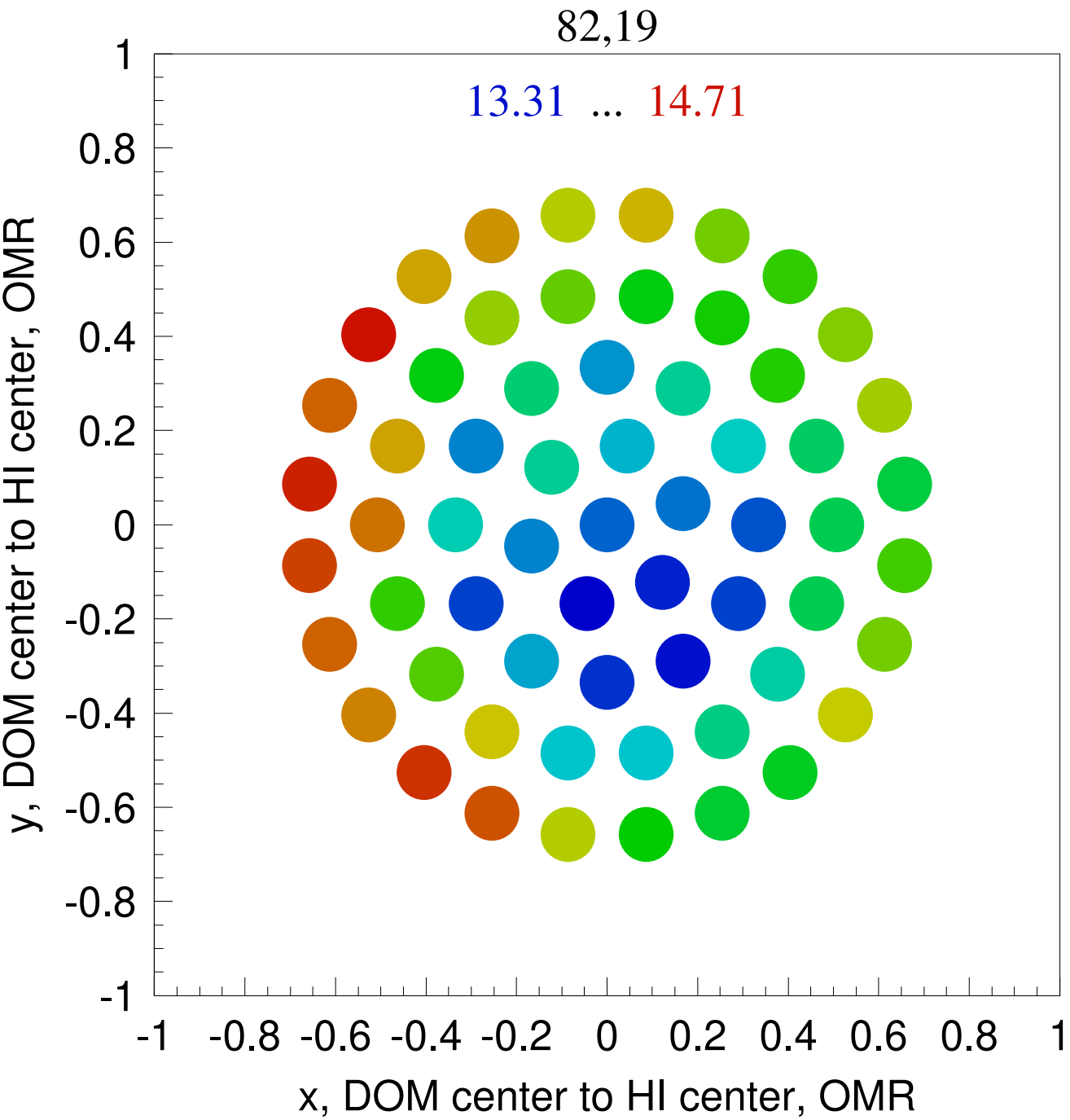

82,14
12.68 ... 13.71
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

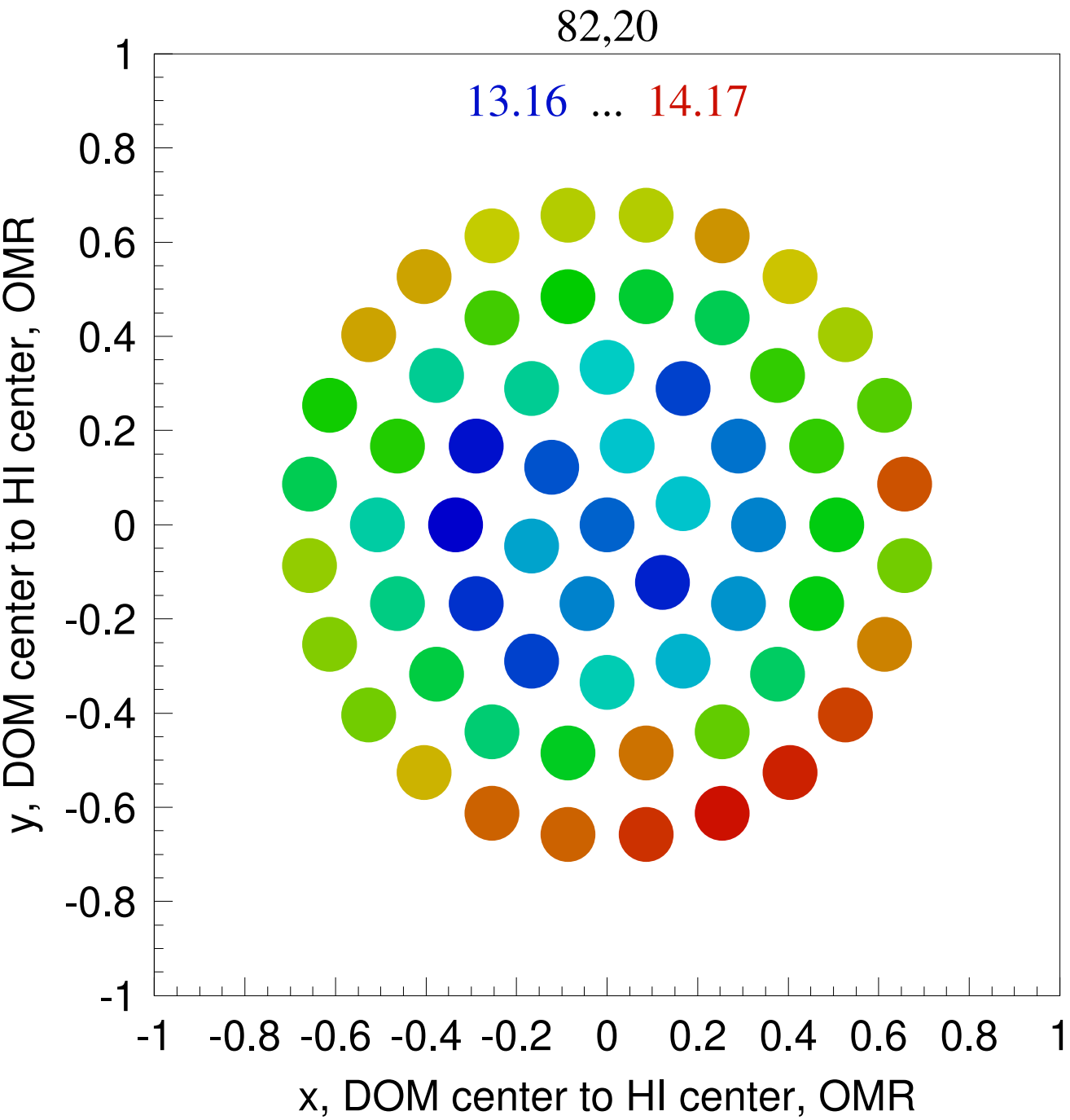

82,15
13.37 ... 14.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

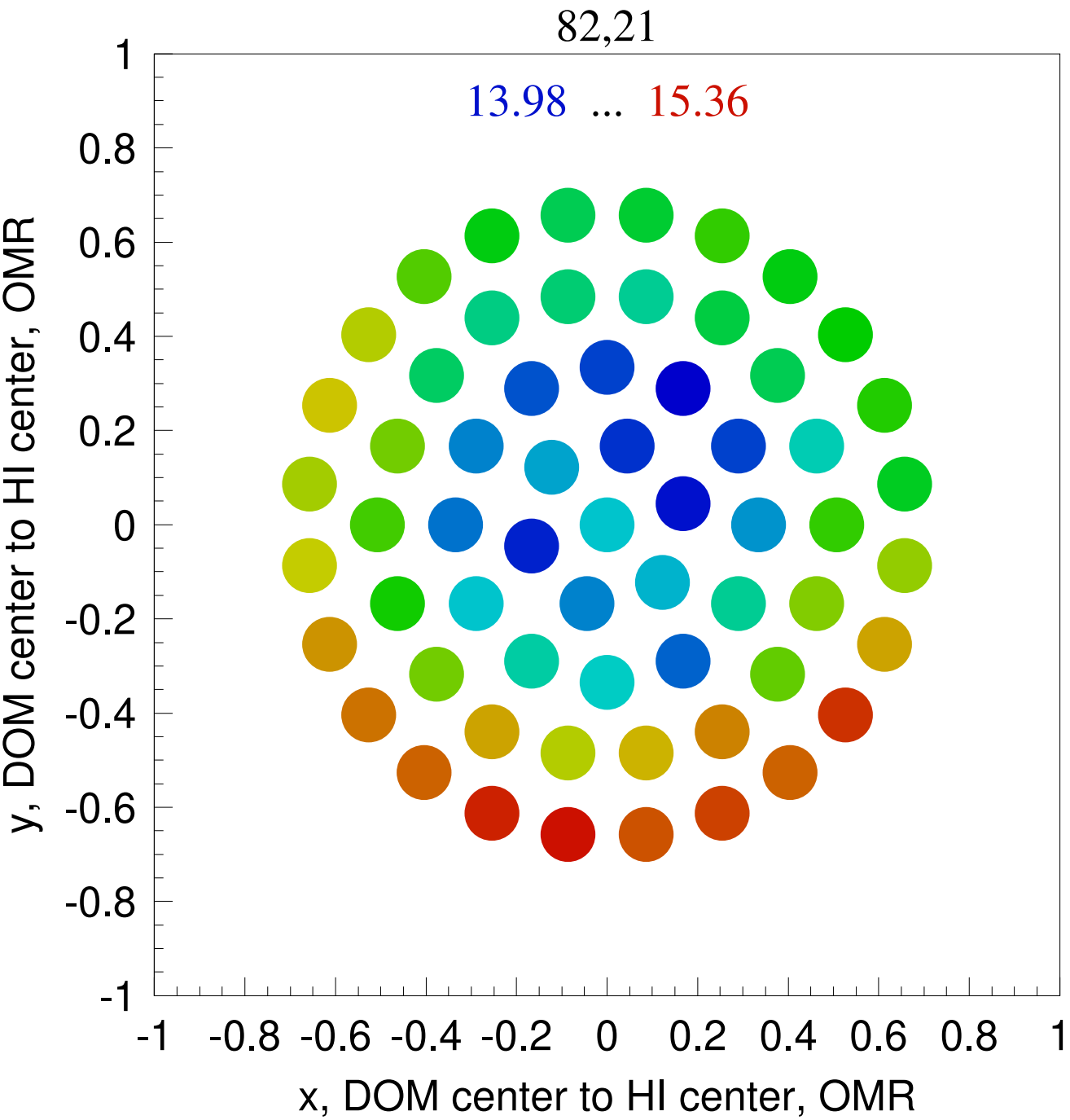

82,16
13.84 ... 15.33
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

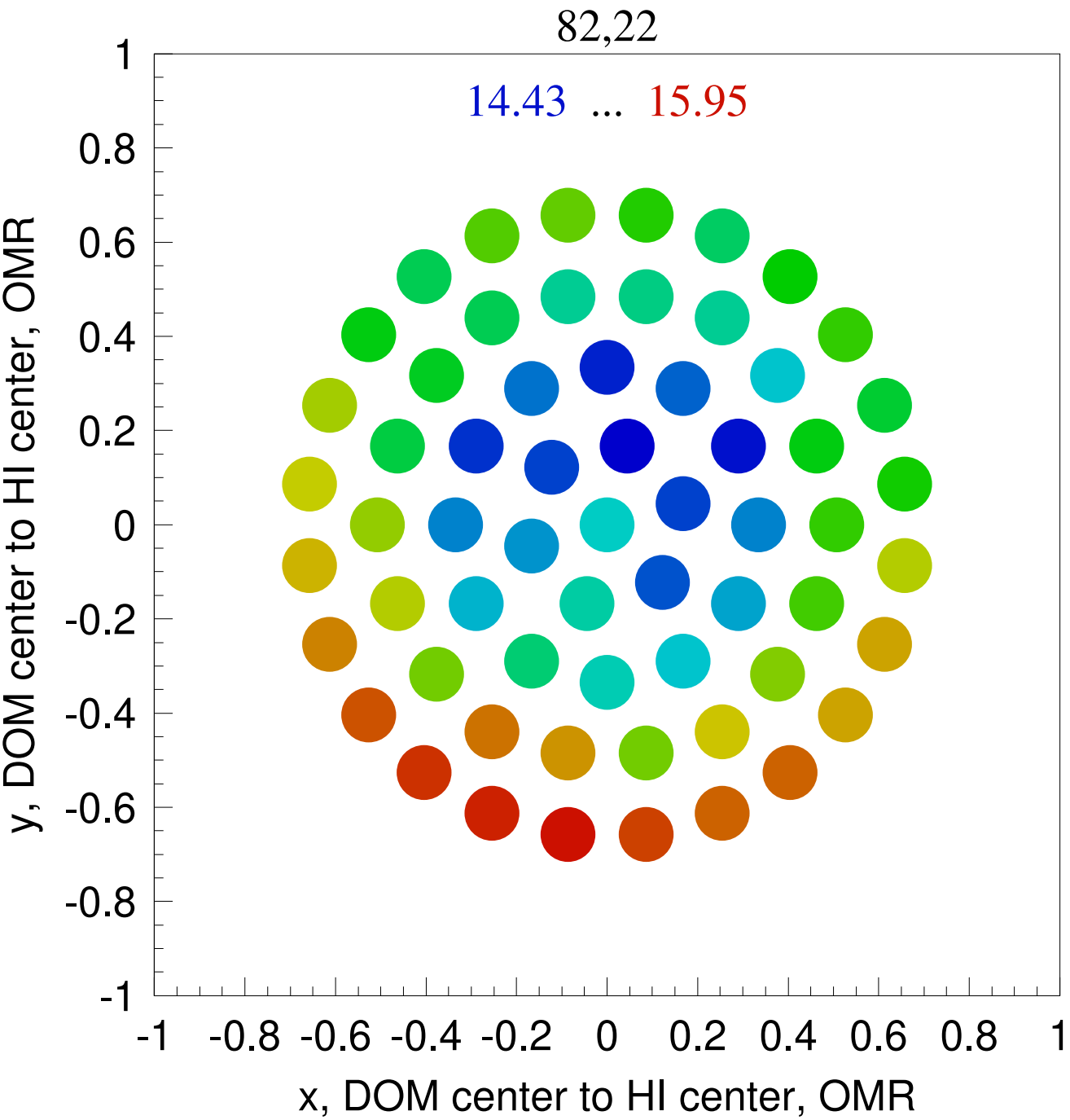

82,17
13.58 ... 14.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

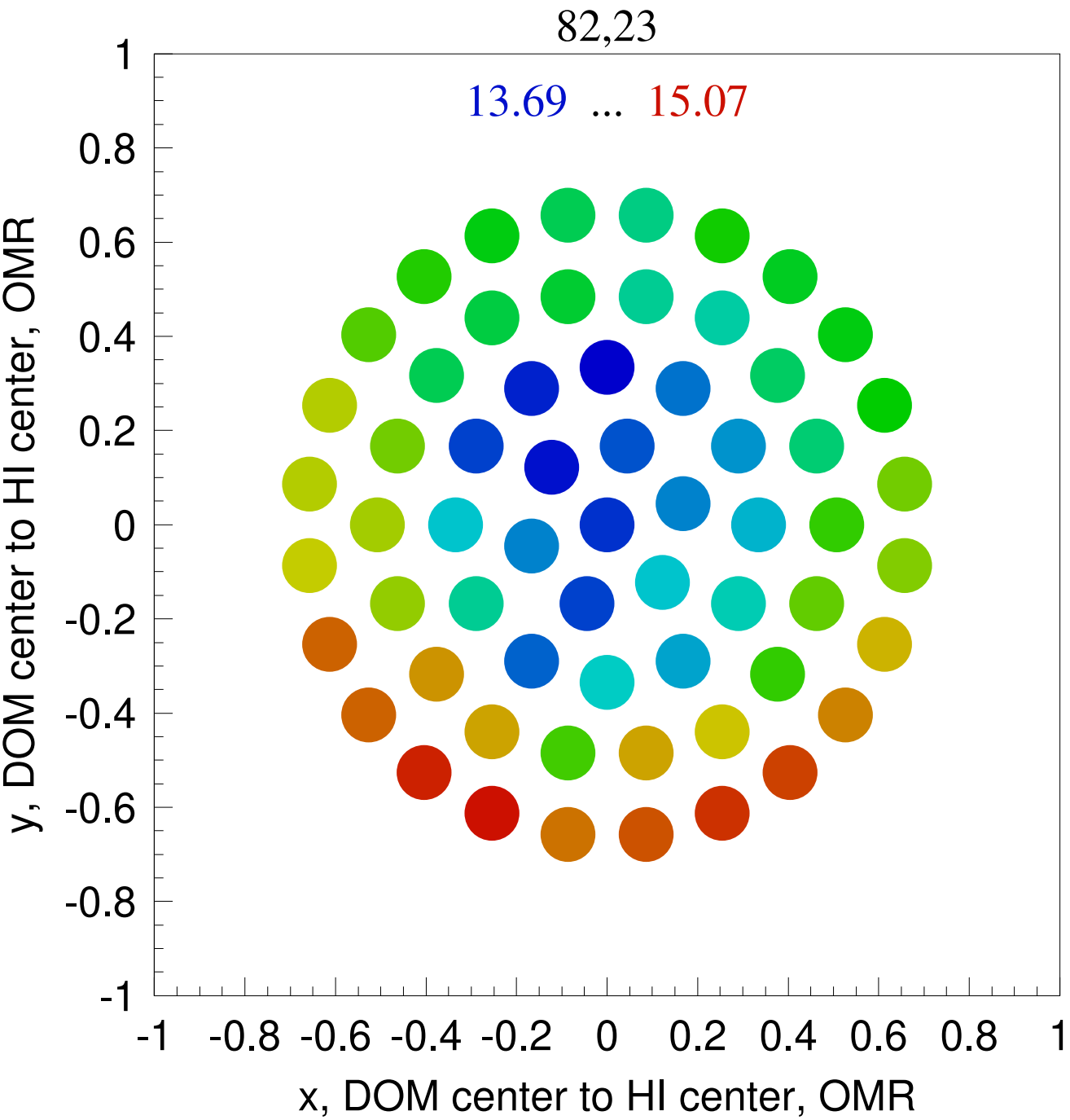

82,18
13.11 ... 14.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

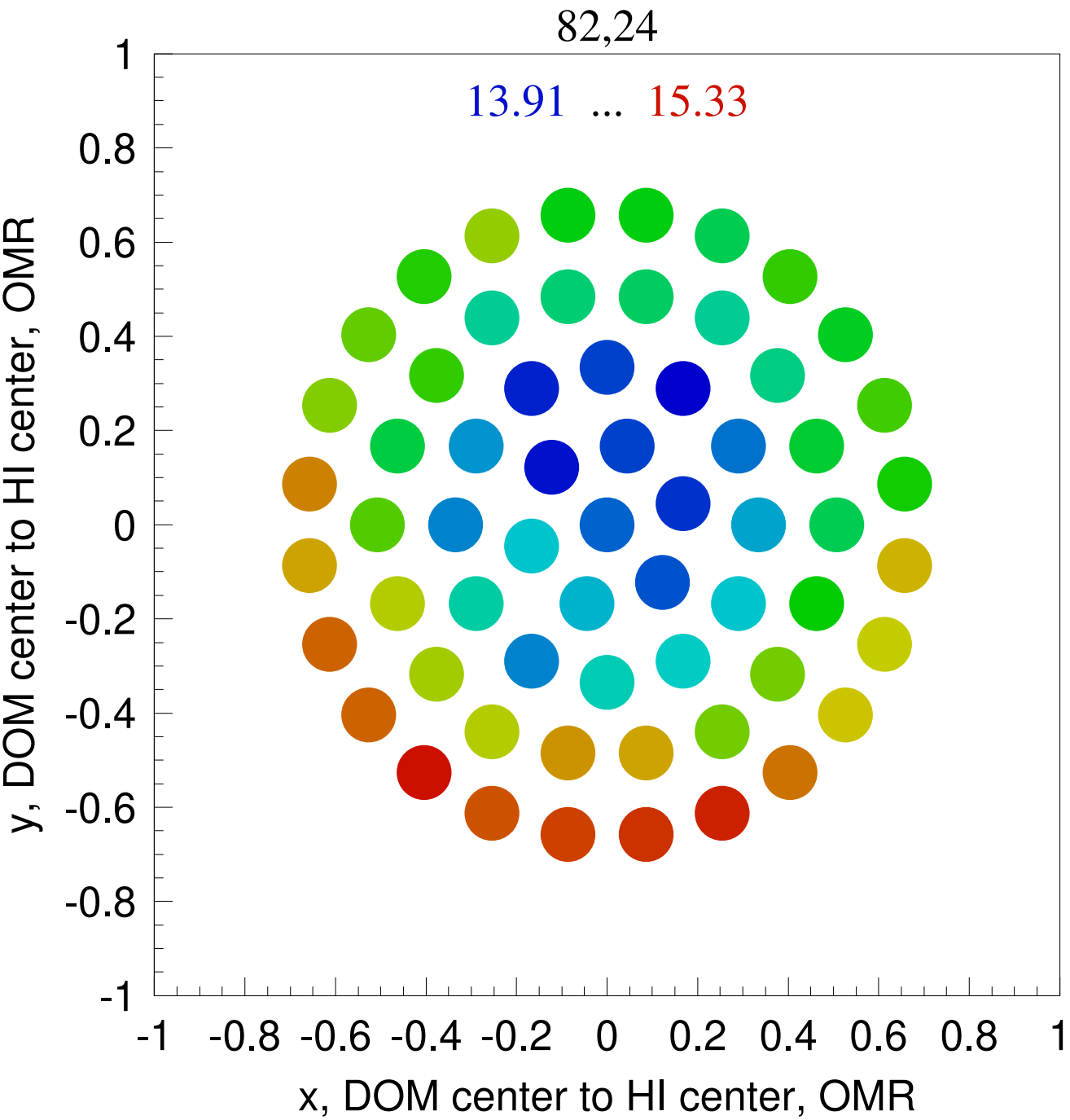

82,19
13.31 ... 14.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

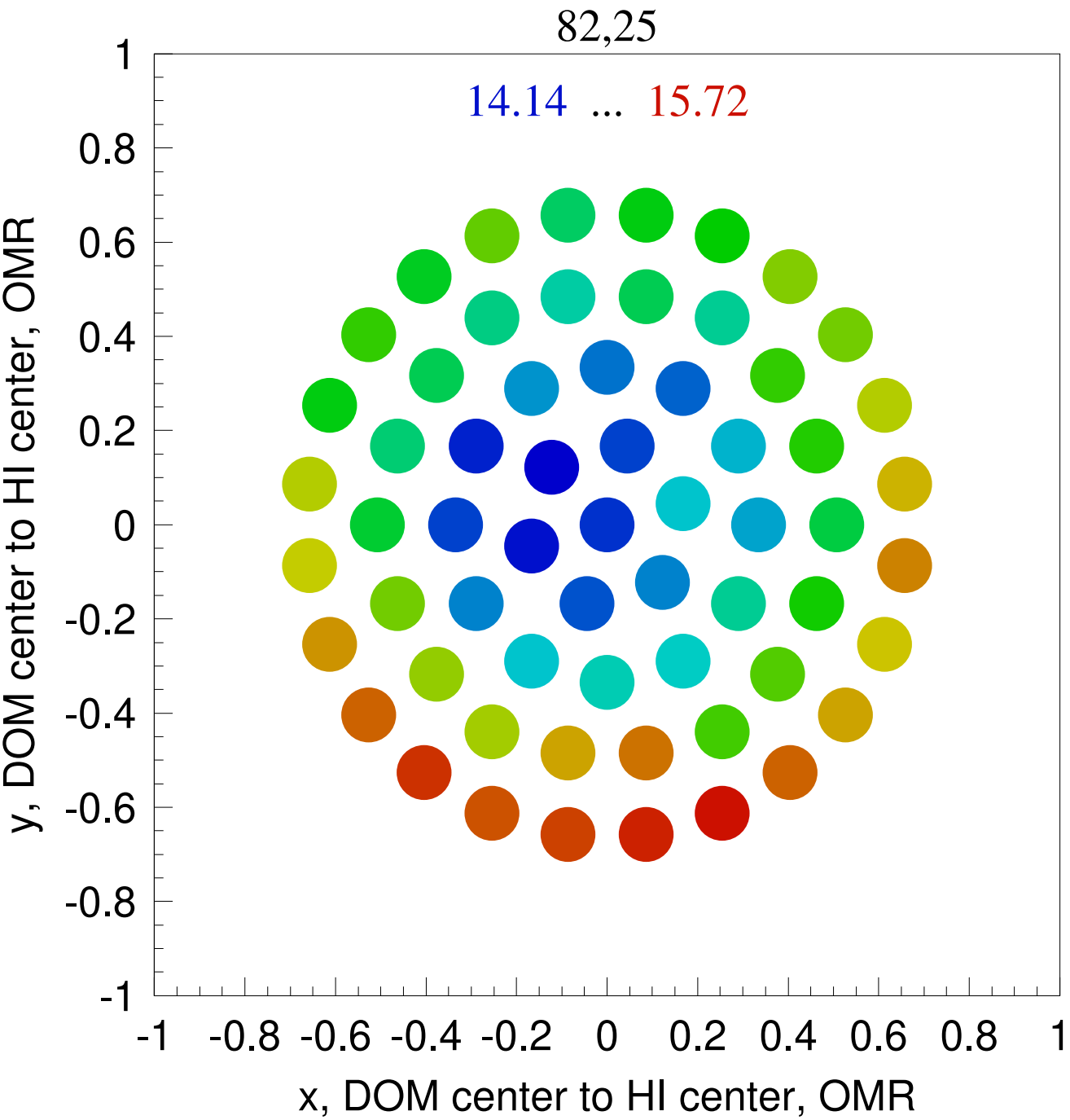

82,20
13.16 ... 14.17
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

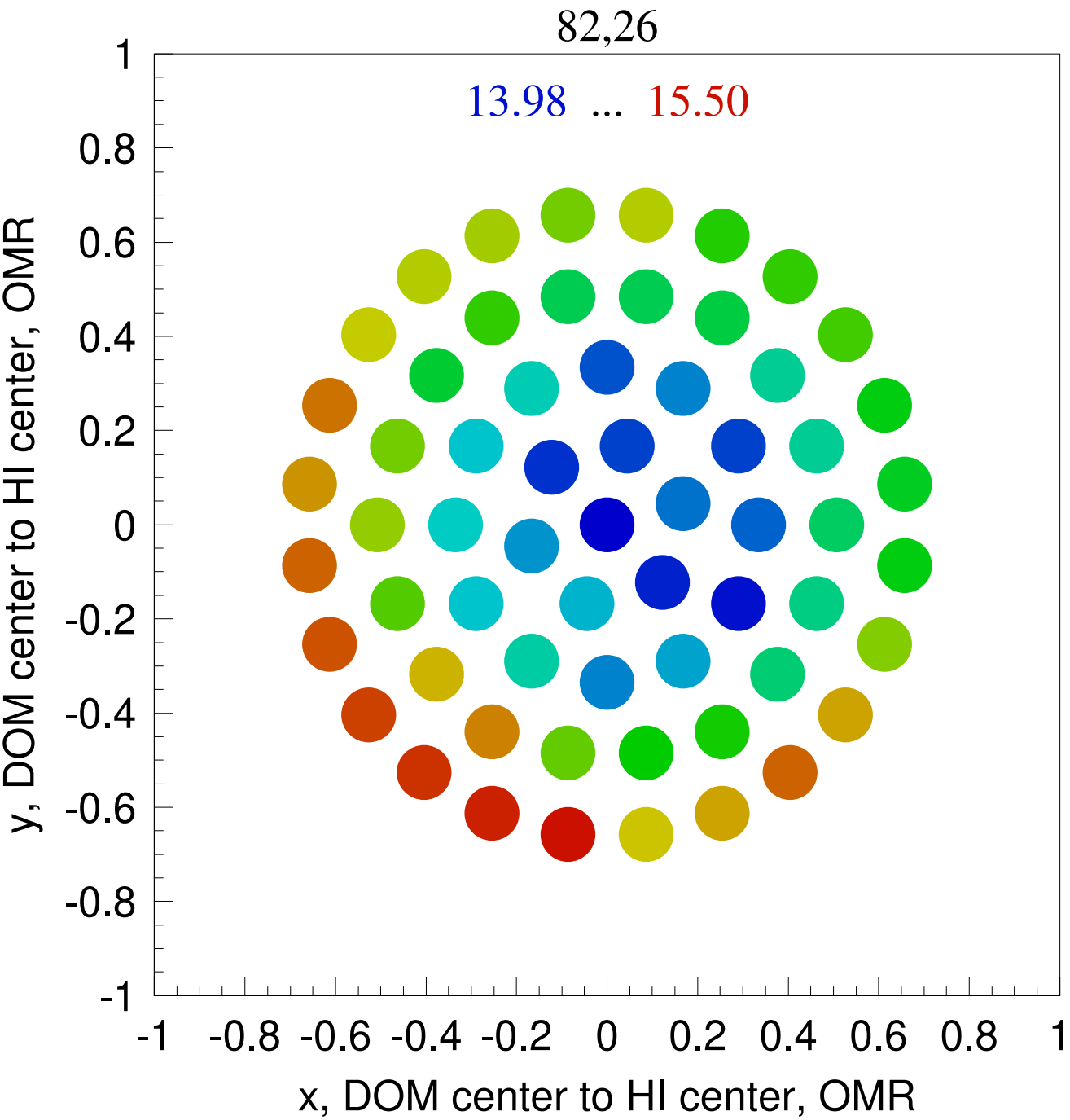

82,21
13.98 ... 15.36
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

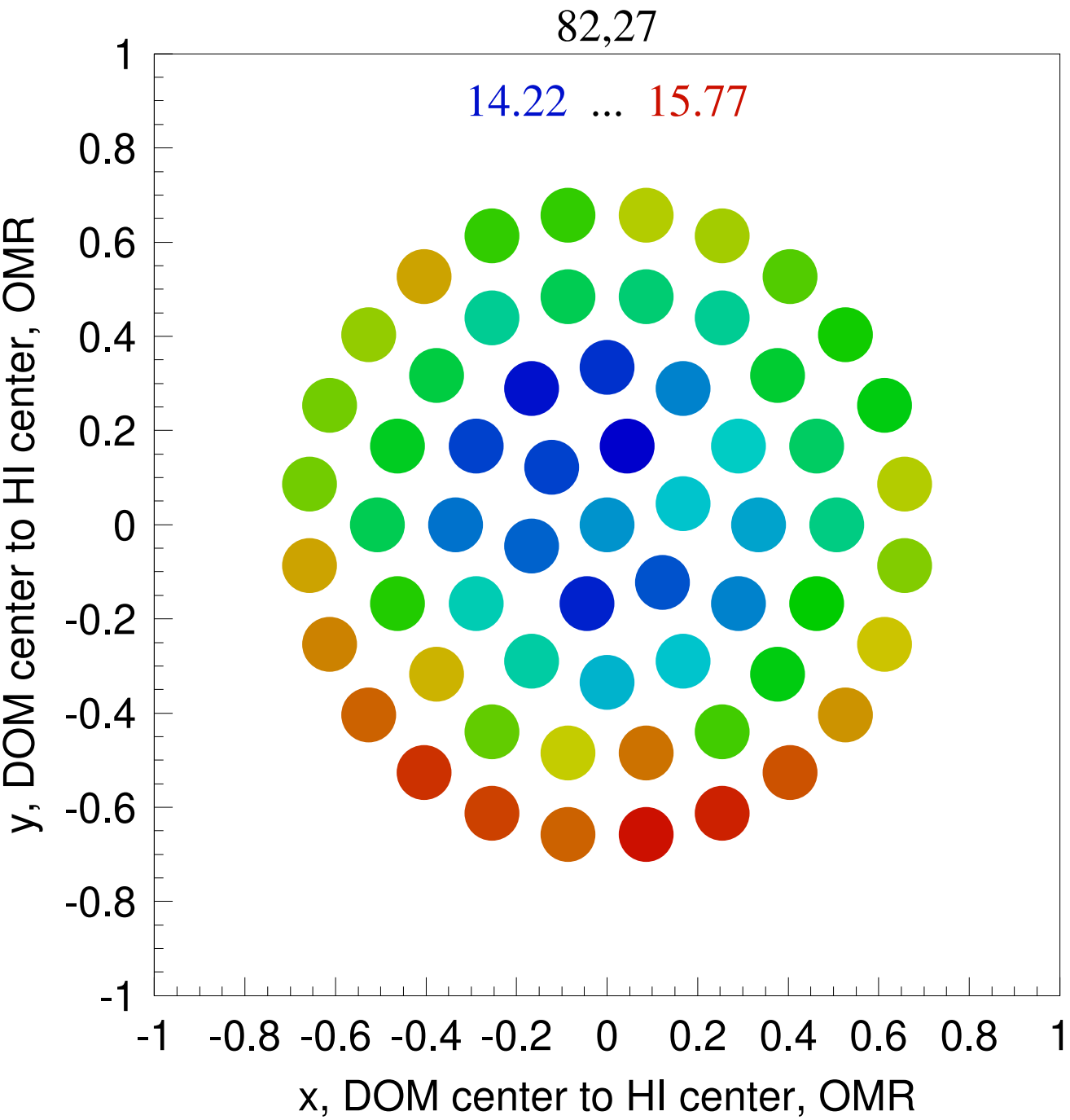

82,22
14.43 ... 15.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

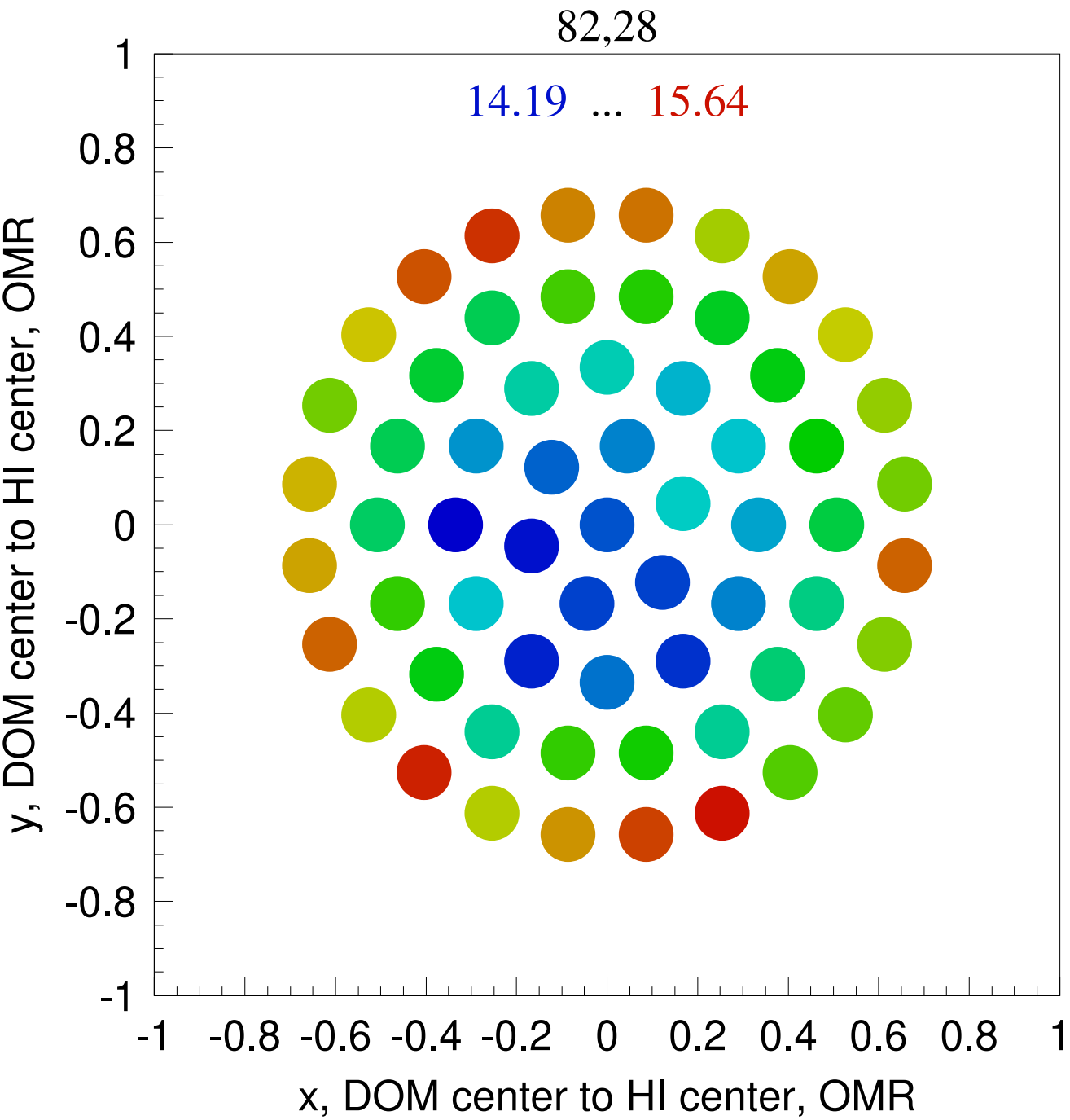

82,23
13.69 ... 15.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

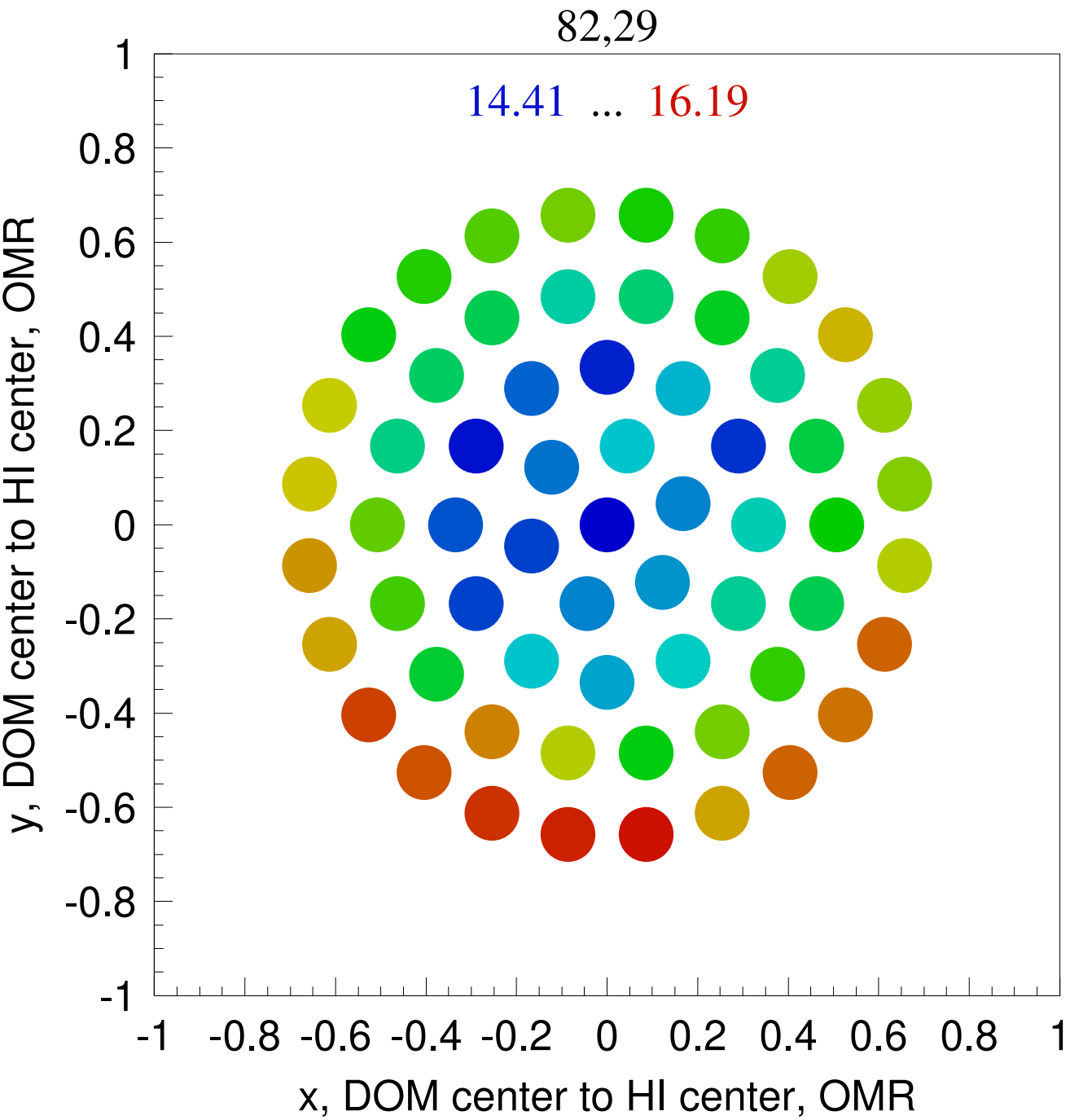

82,24
13.91 ... 15.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

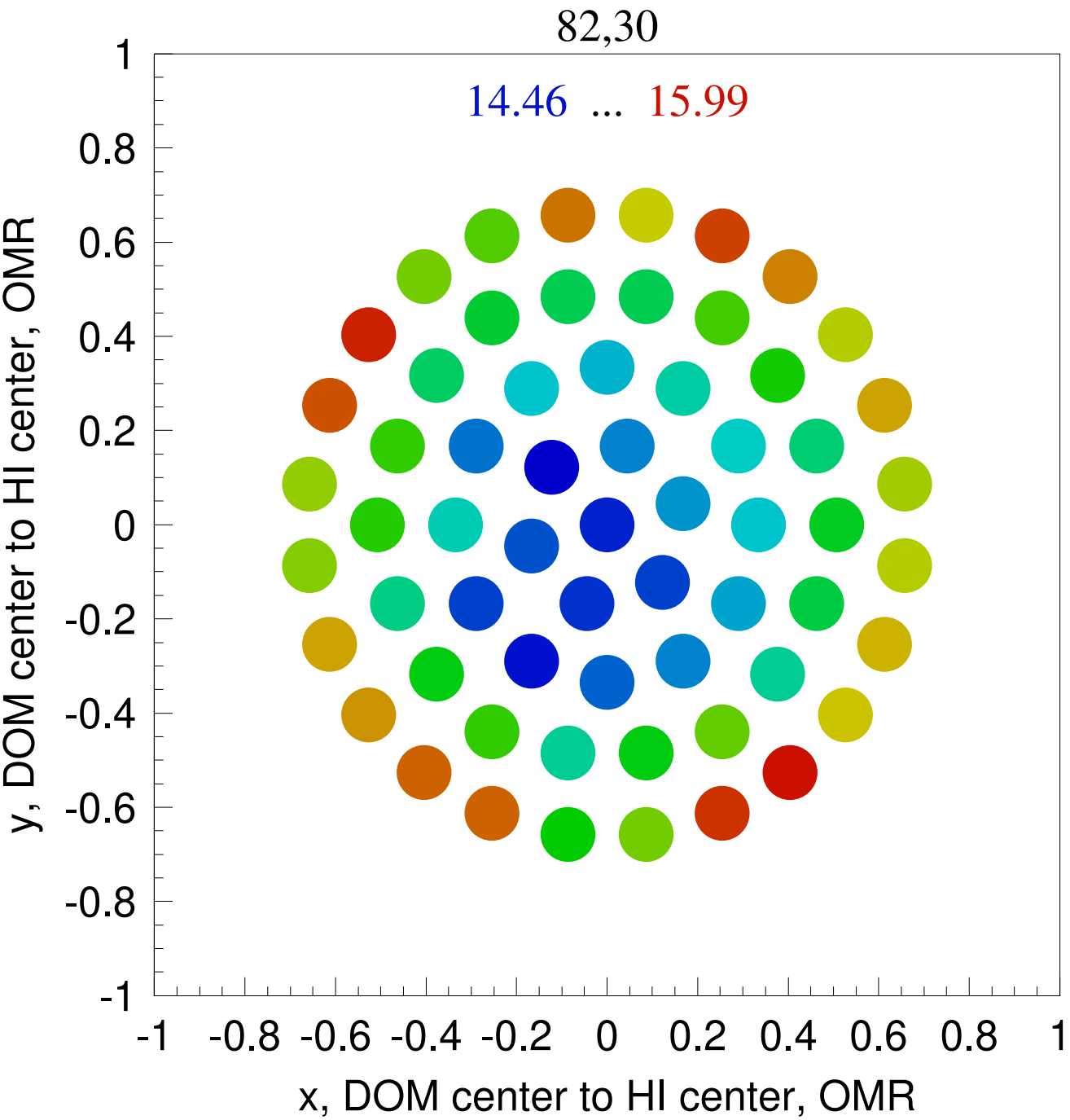

82,25
14.14 ... 15.72
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

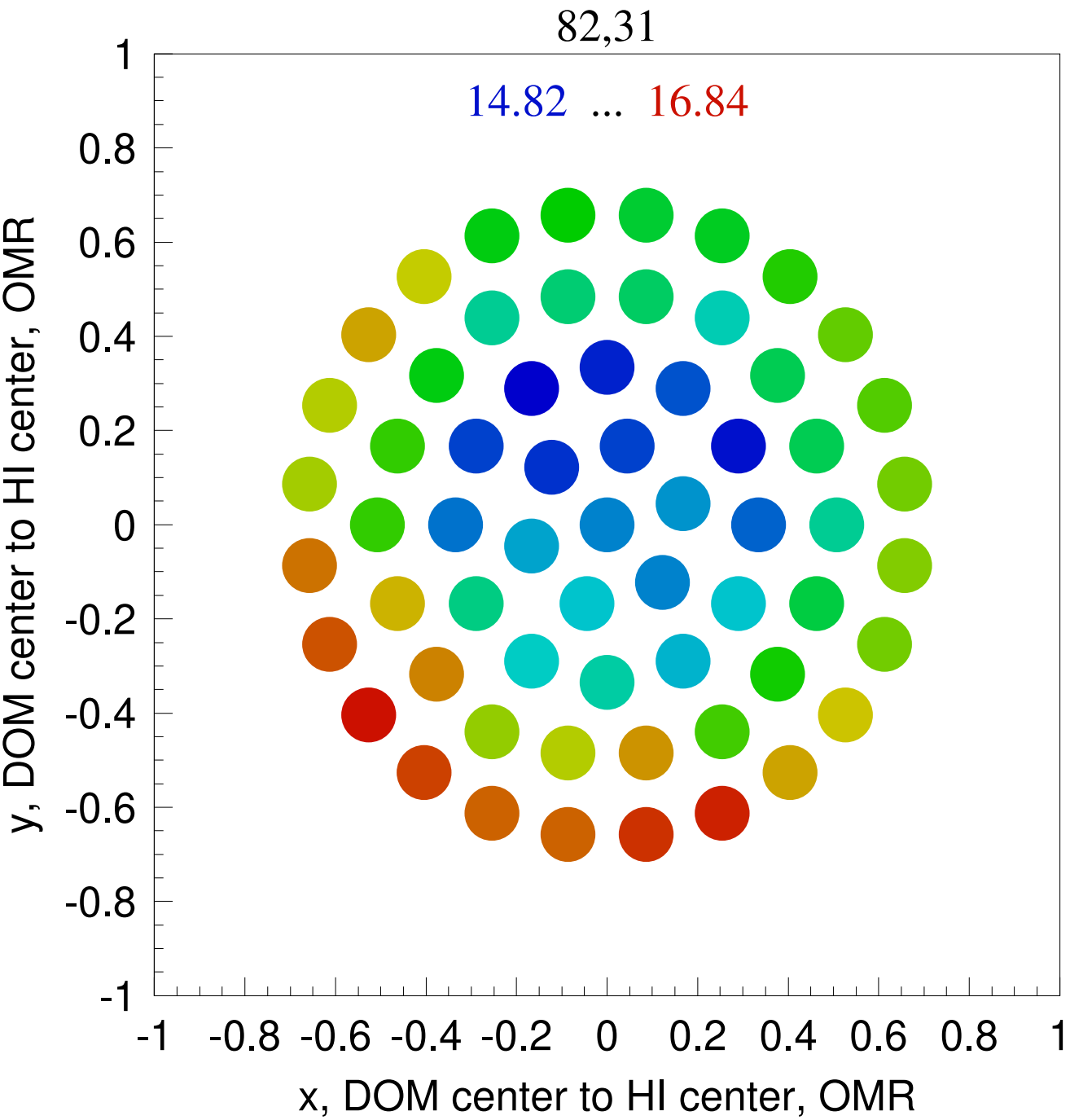

82,26
13.98 ... 15.50
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

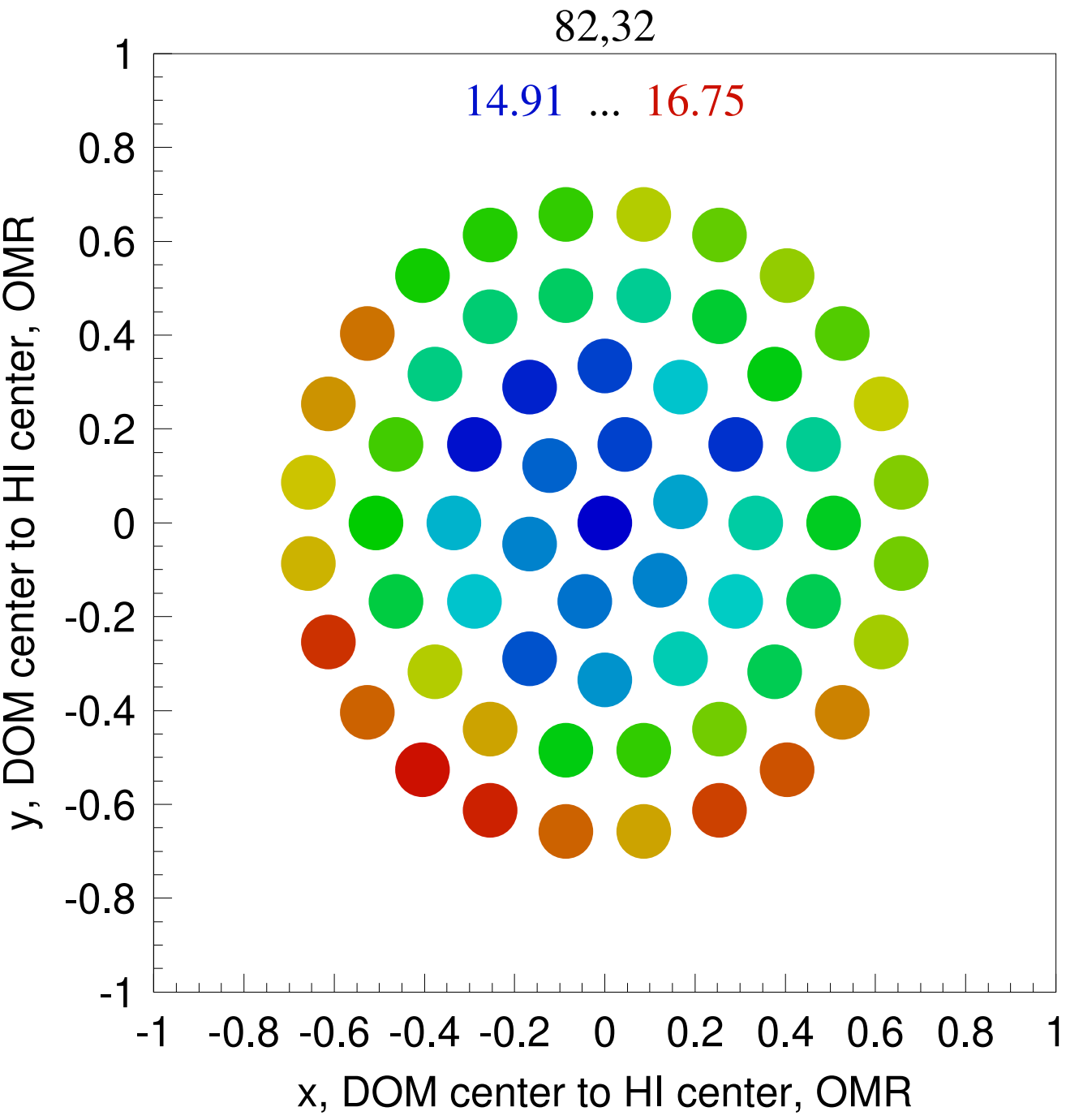

82,27
14.22 ... 15.77
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

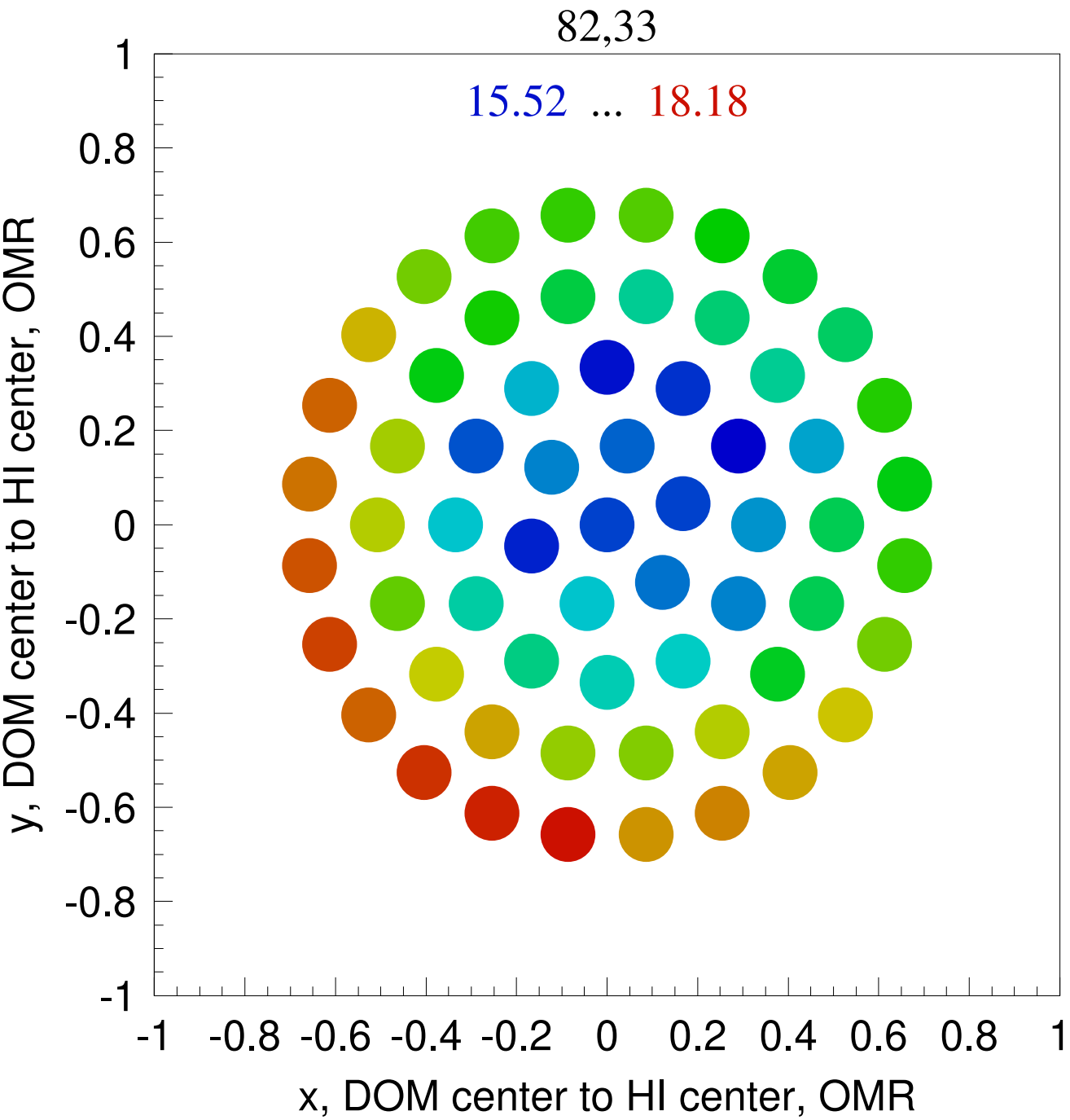

82,28
14.19 ... 15.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

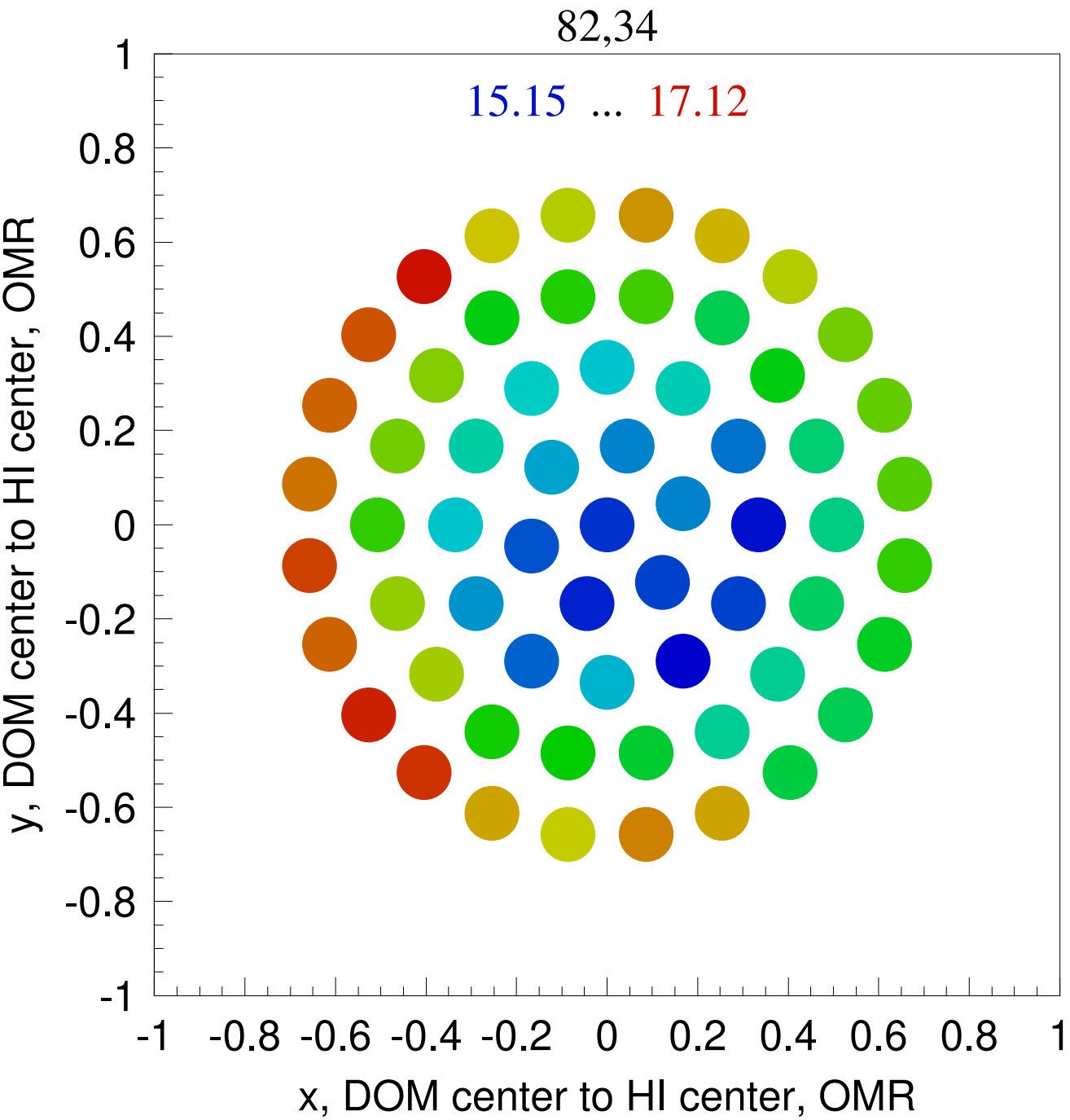

82,29
14.41 ... 16.19
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

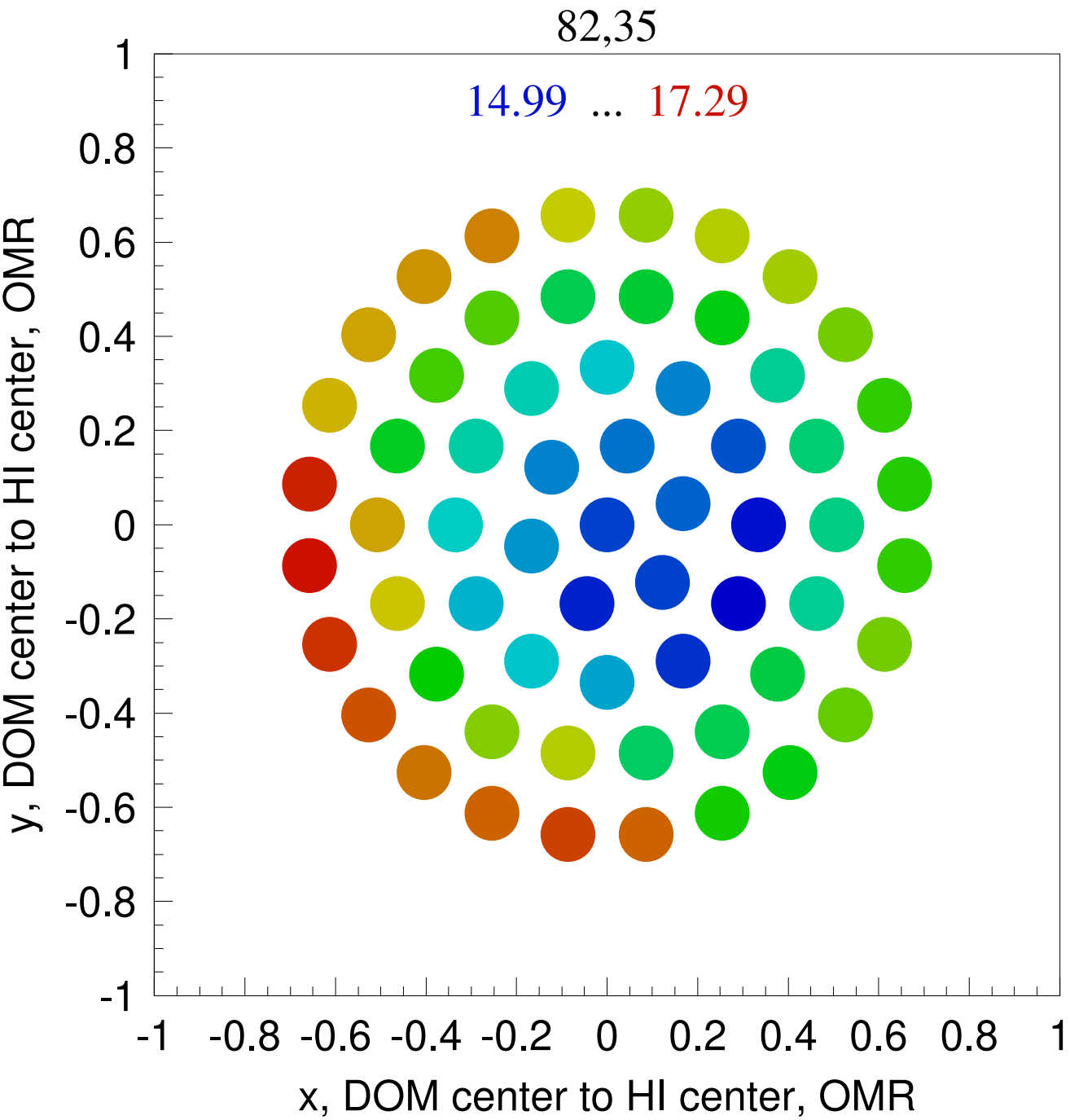

82,30
14.46 ... 15.99
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

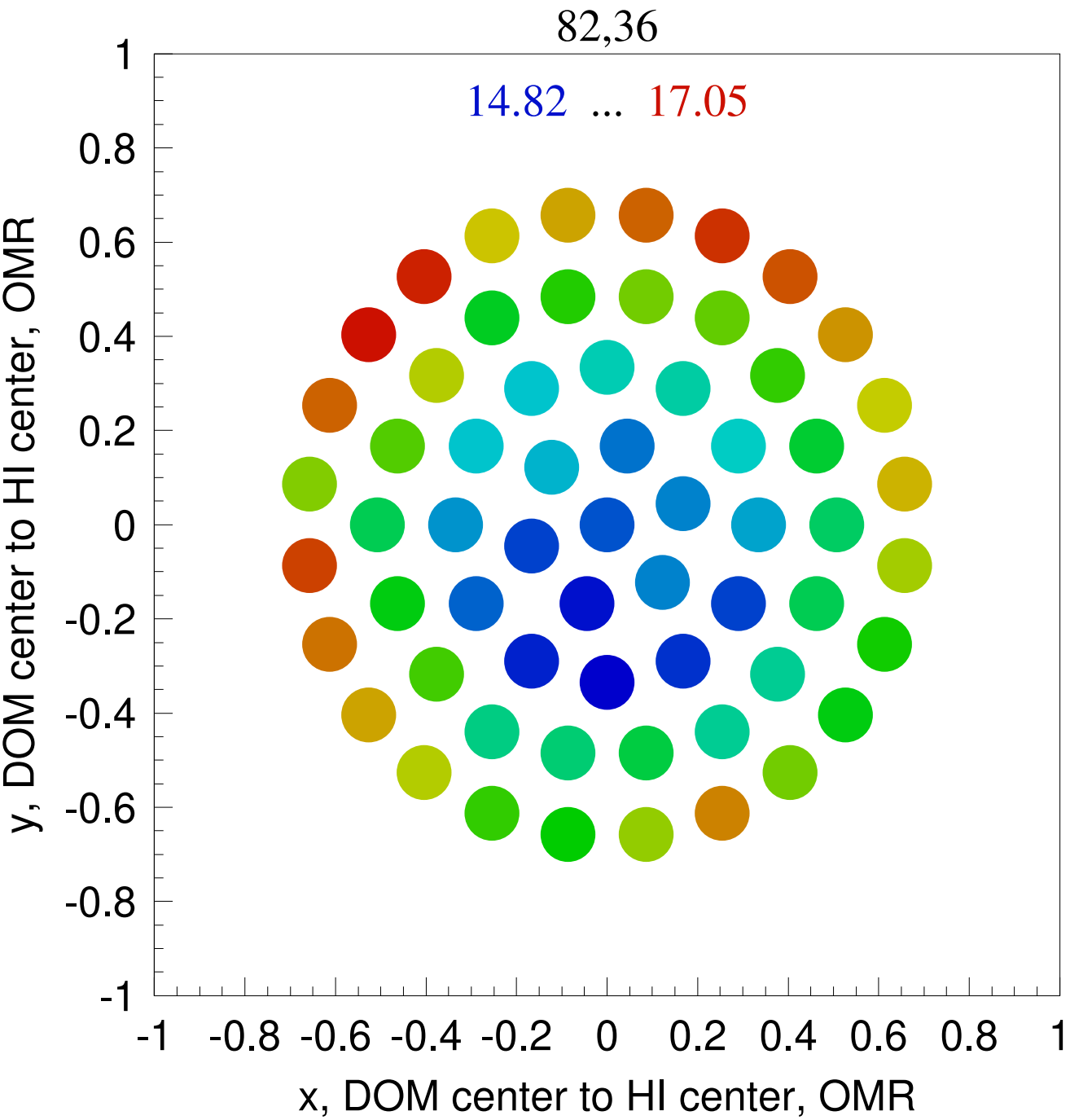

82,31
14.82 ... 16.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

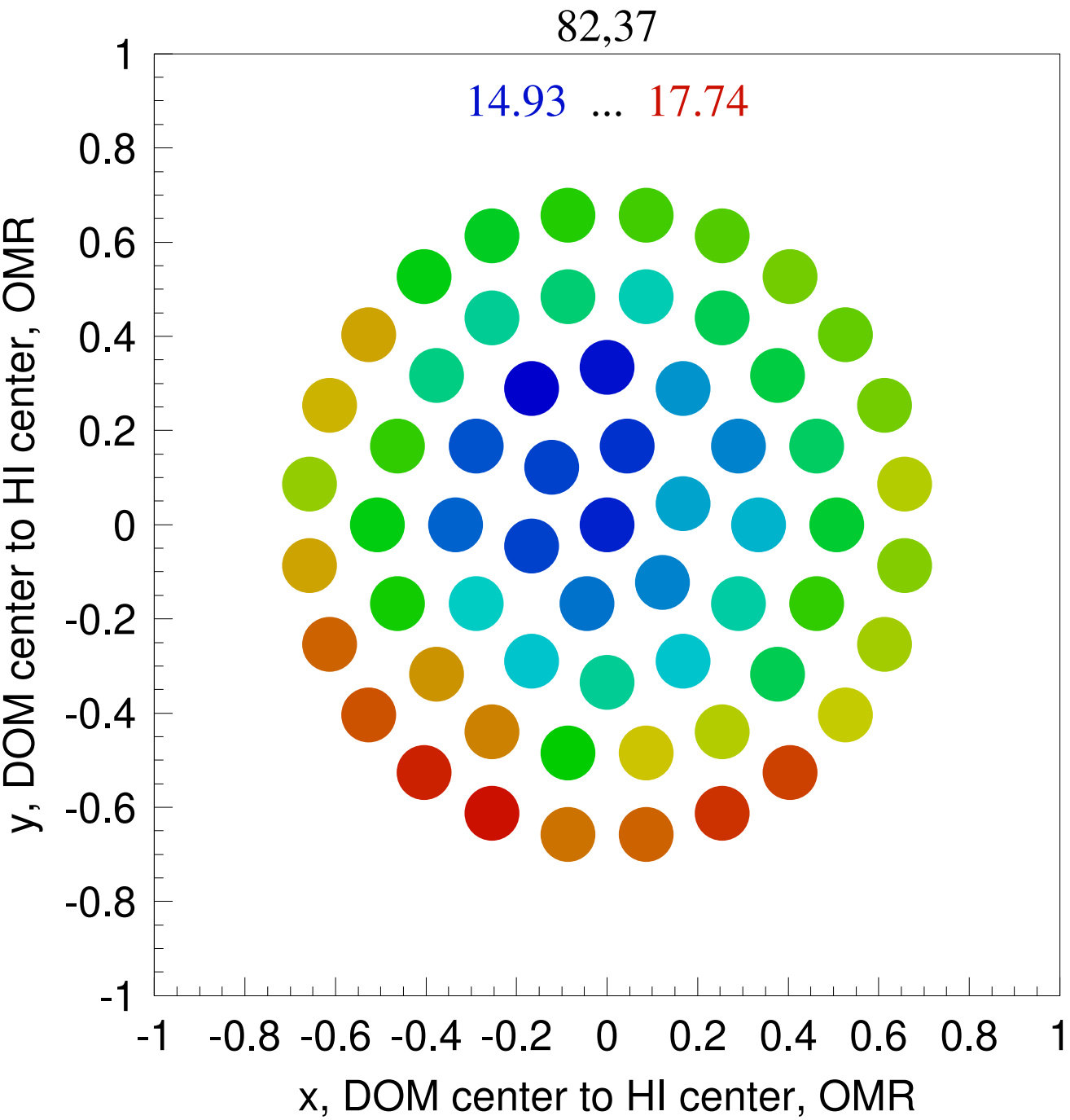

82,32
14.91 ... 16.75
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

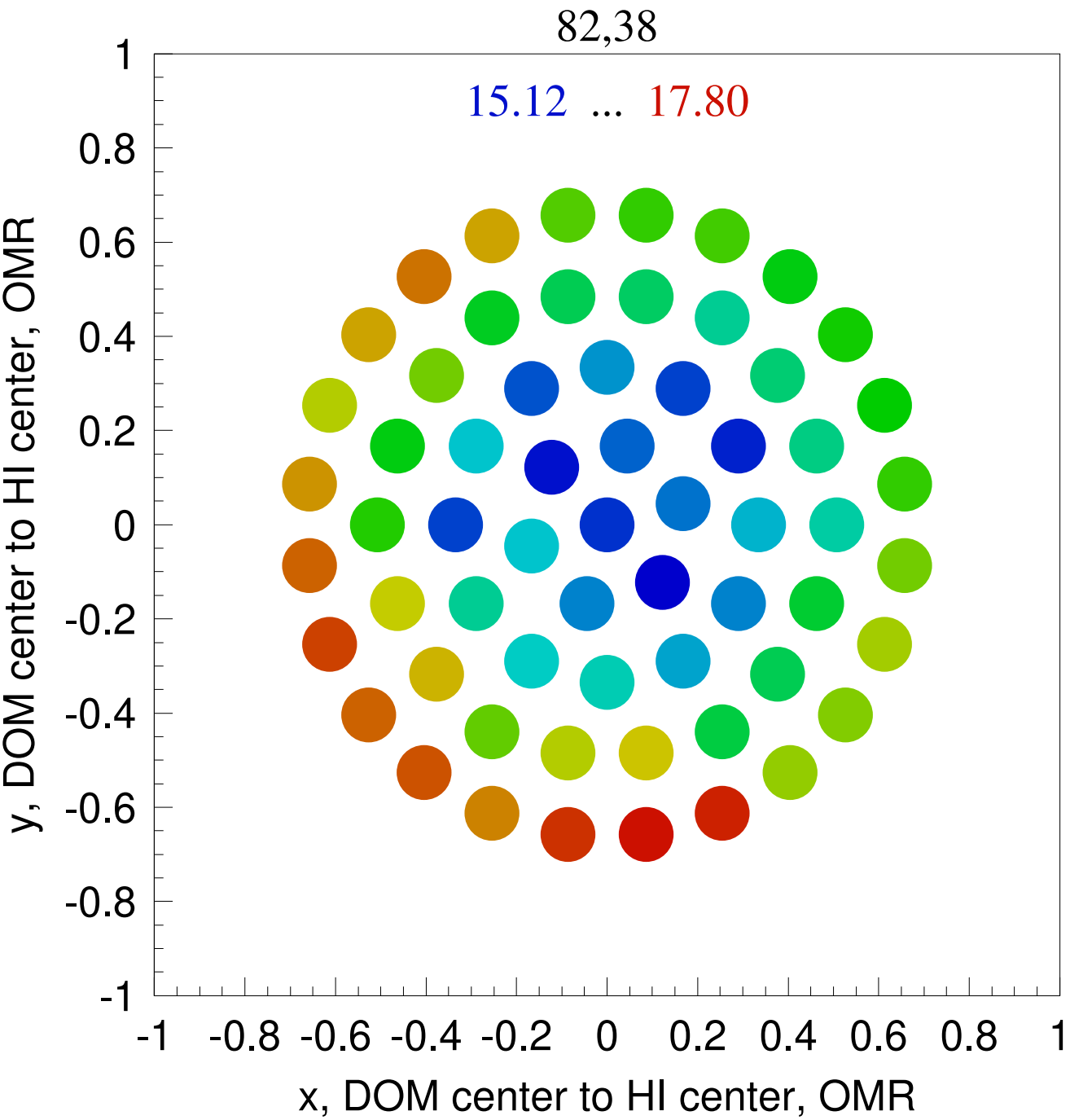

82,33
15.52 ... 18.18
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

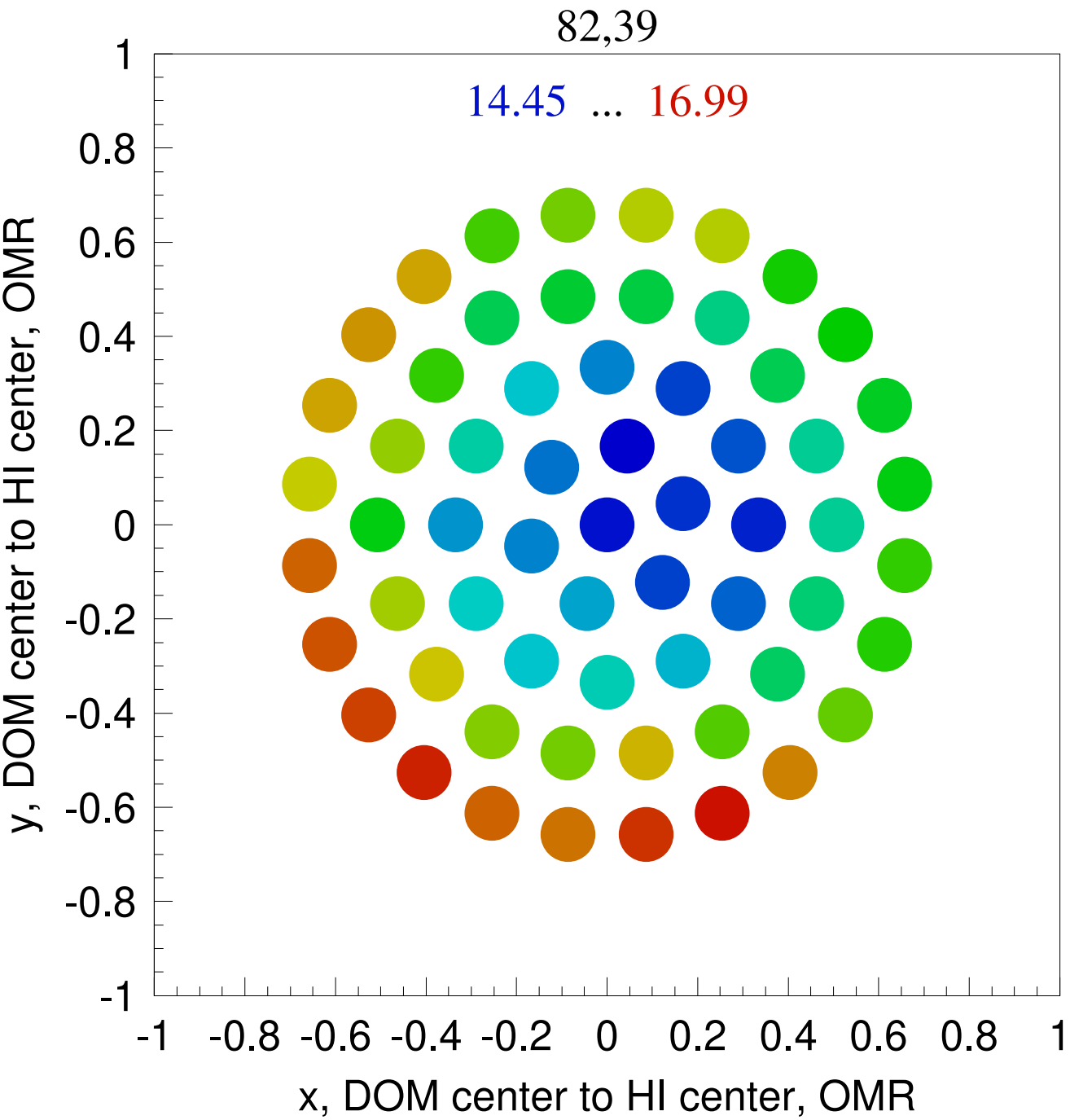

82,34
15.15 ... 17.12
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

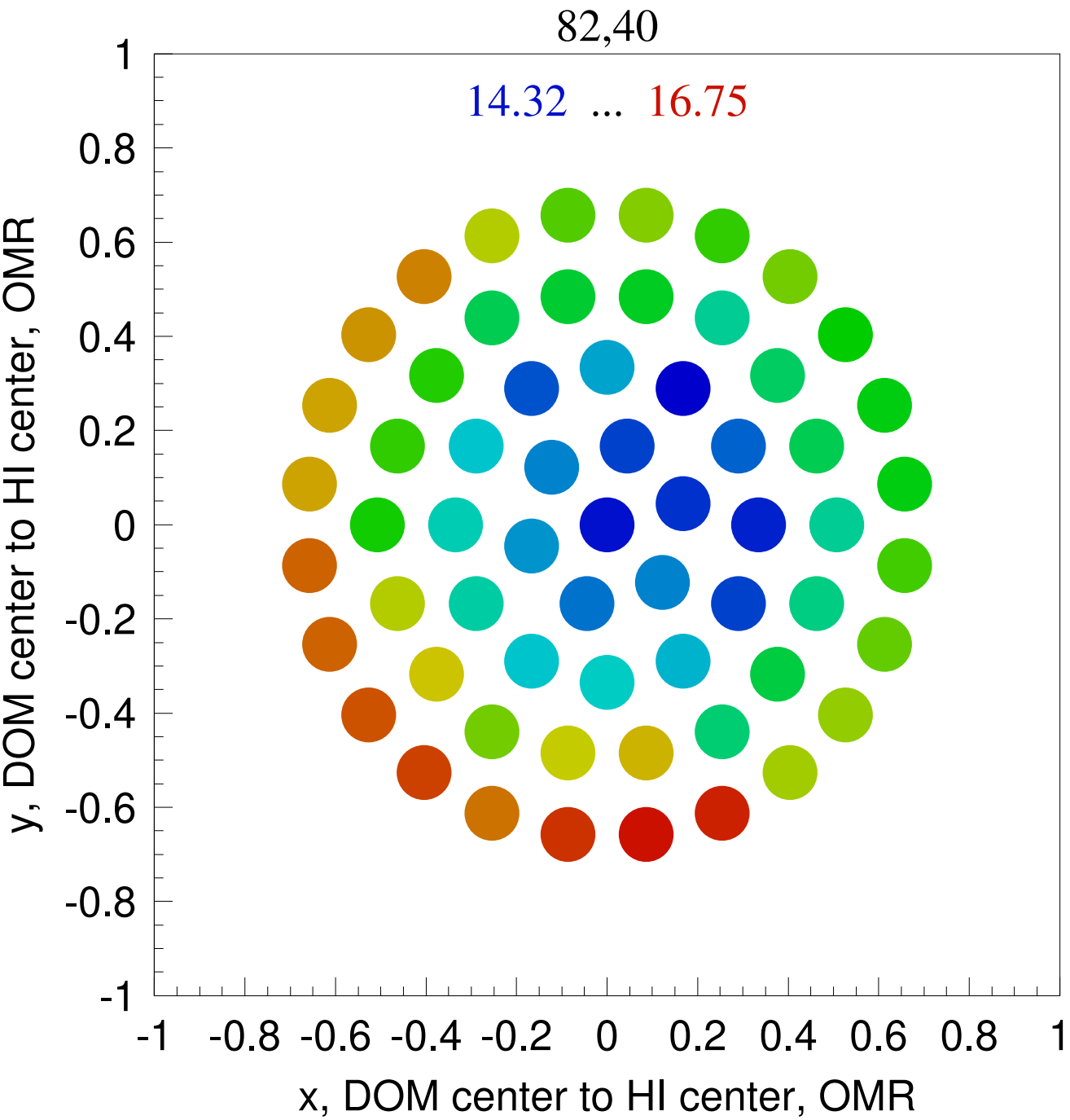

82,35
14.99 ... 17.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

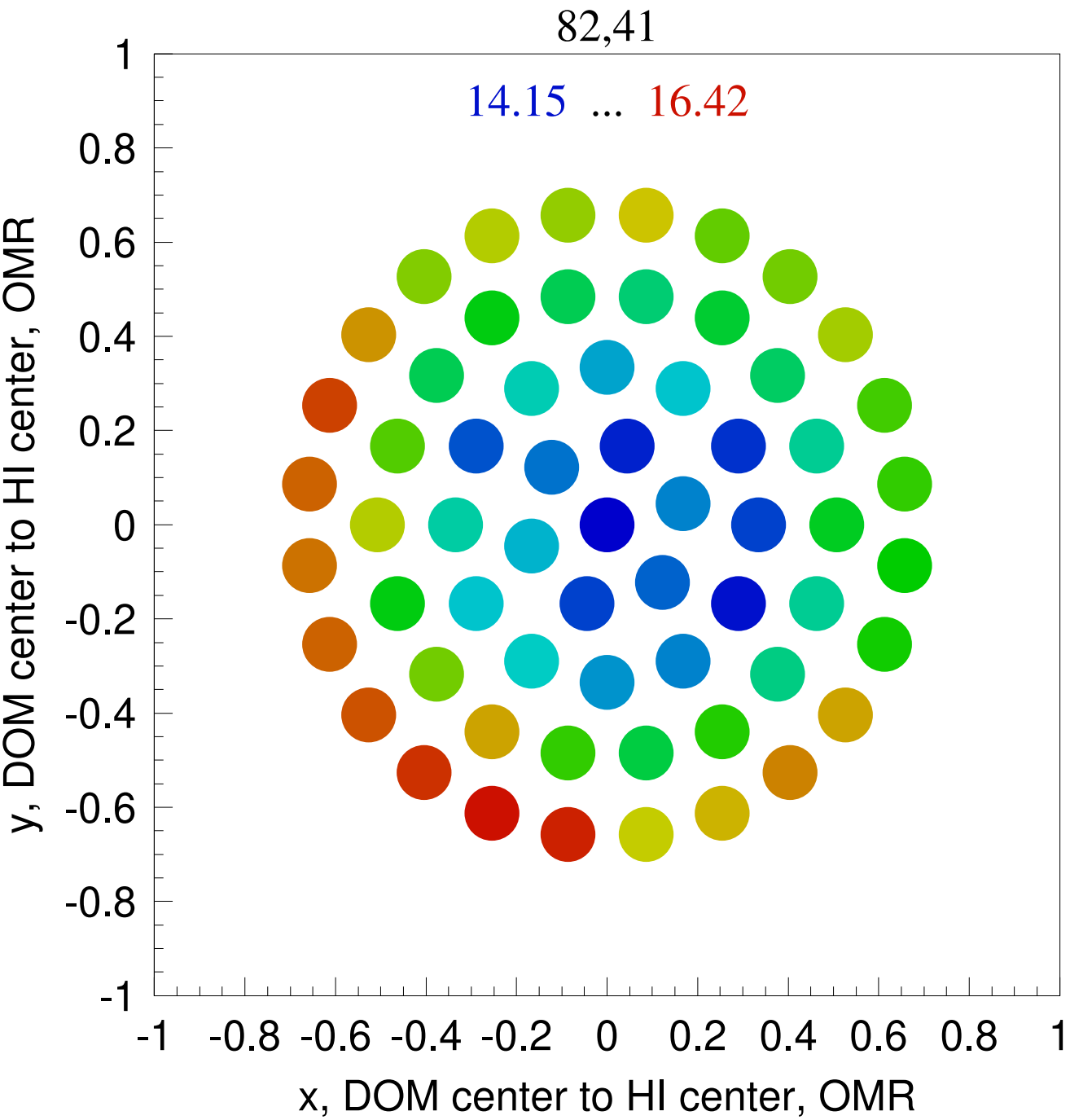

82,36
14.82 ... 17.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

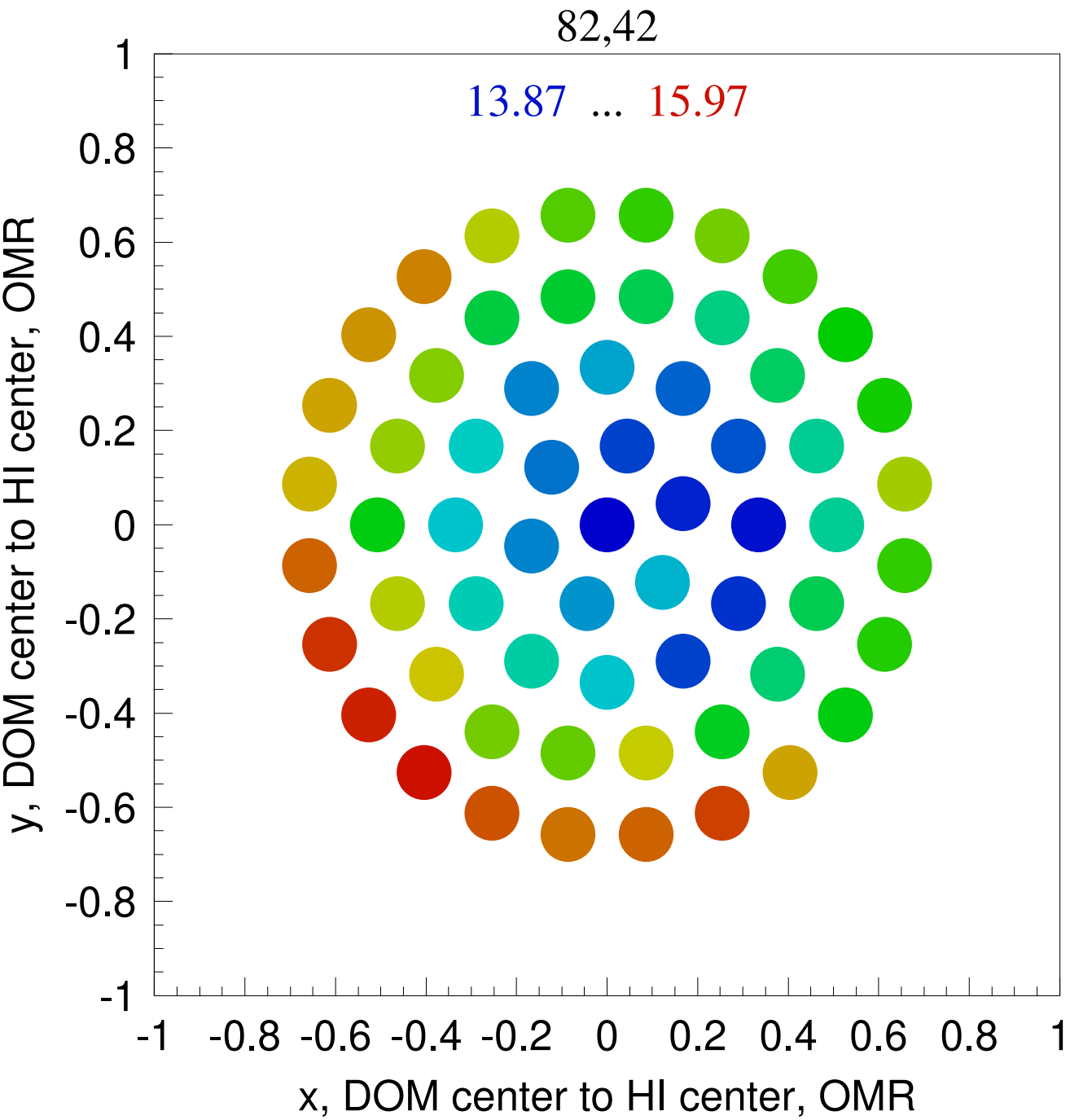

82,37
14.93 ... 17.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

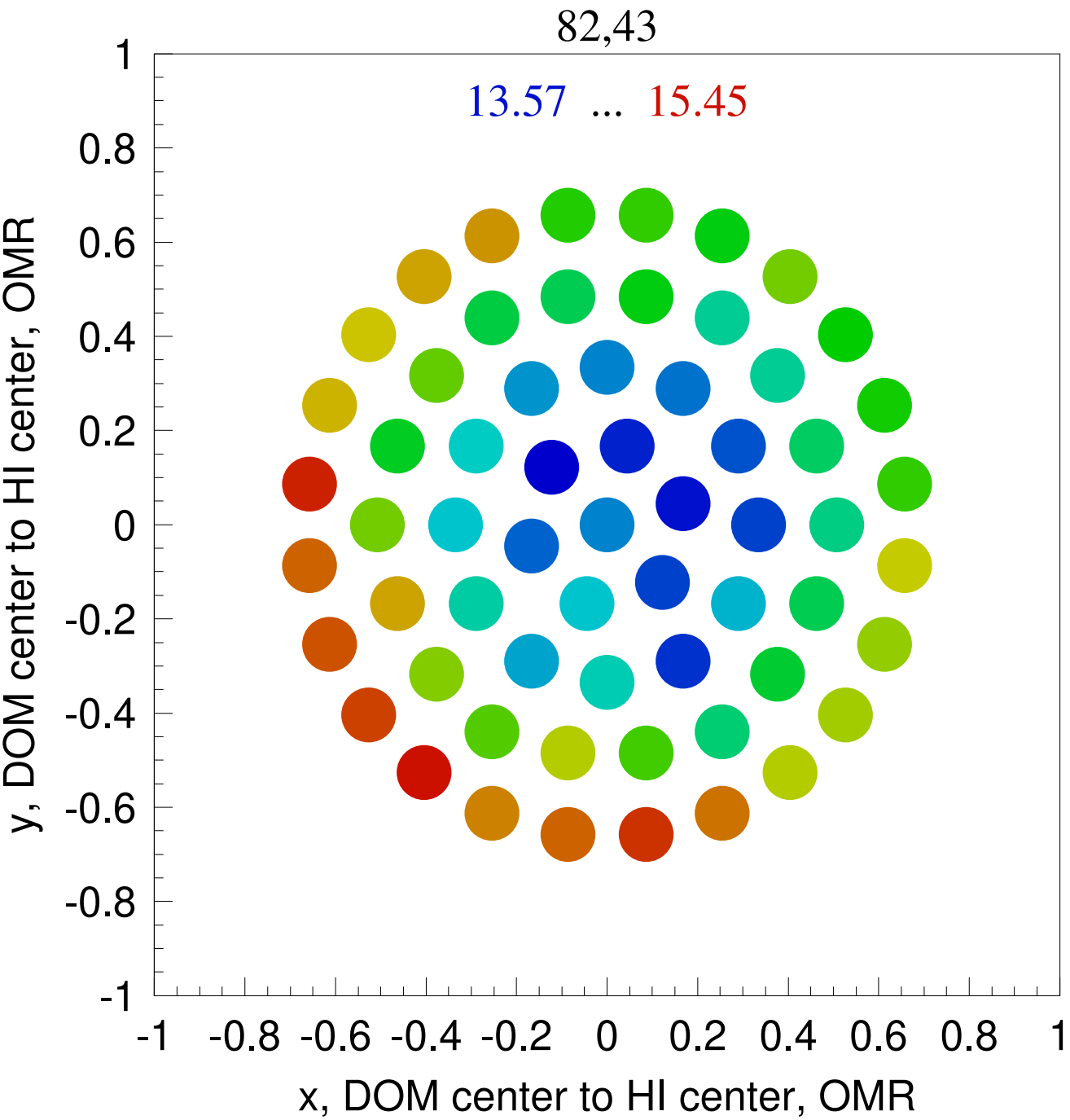

82,38
15.12 ... 17.80
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

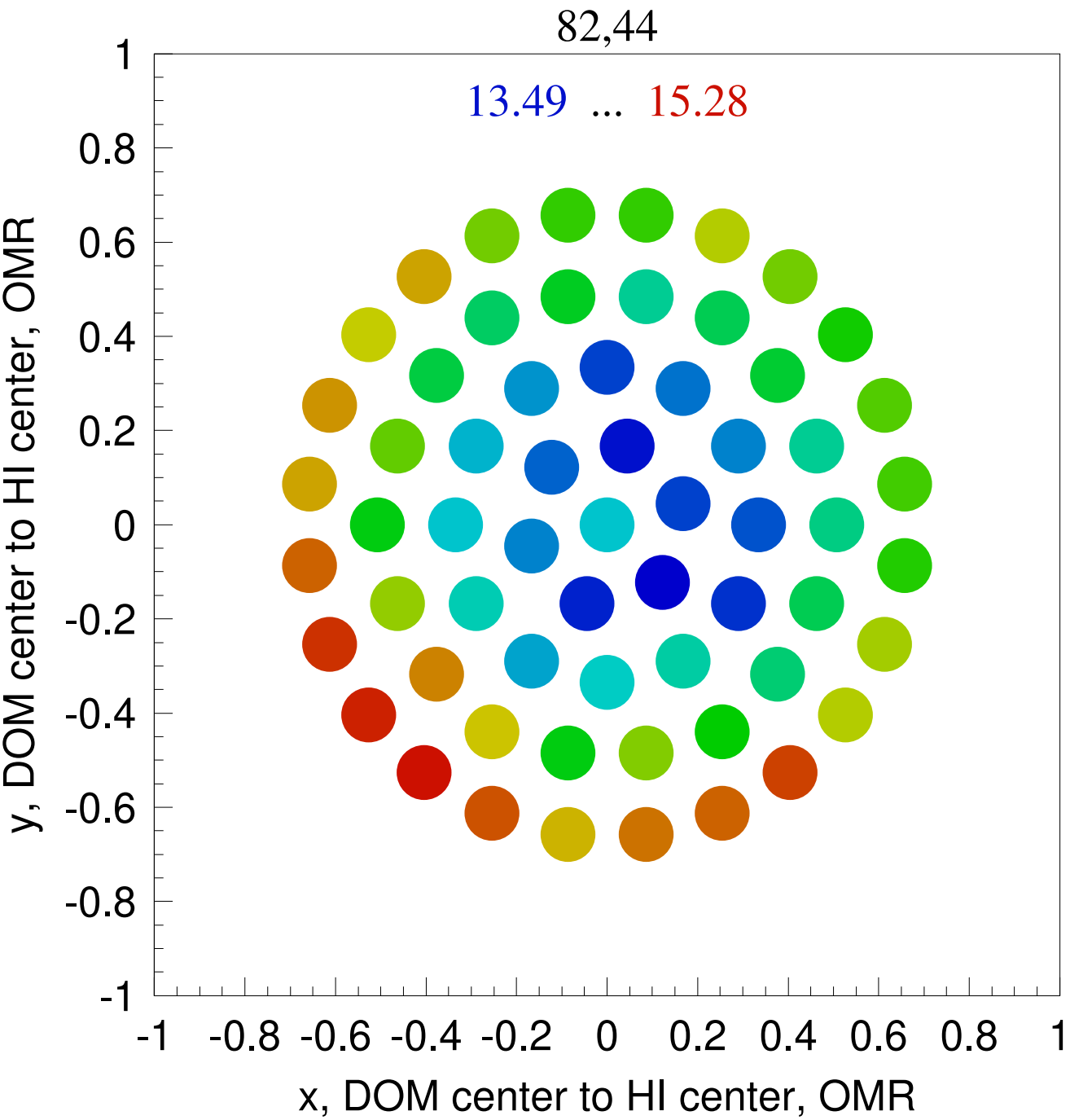

82,39
14.45 ... 16.99
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

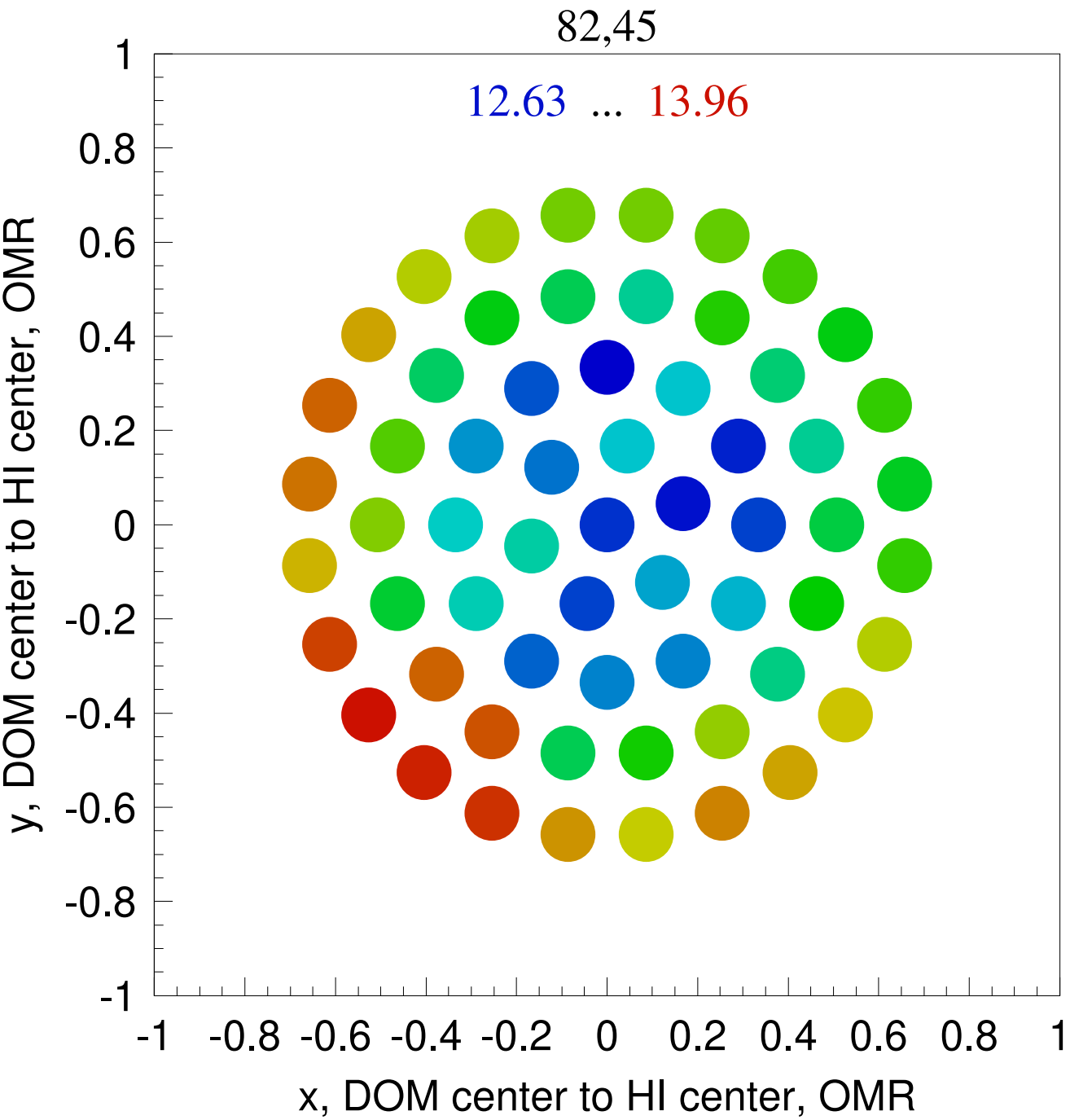

82,40
14.32 ... 16.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

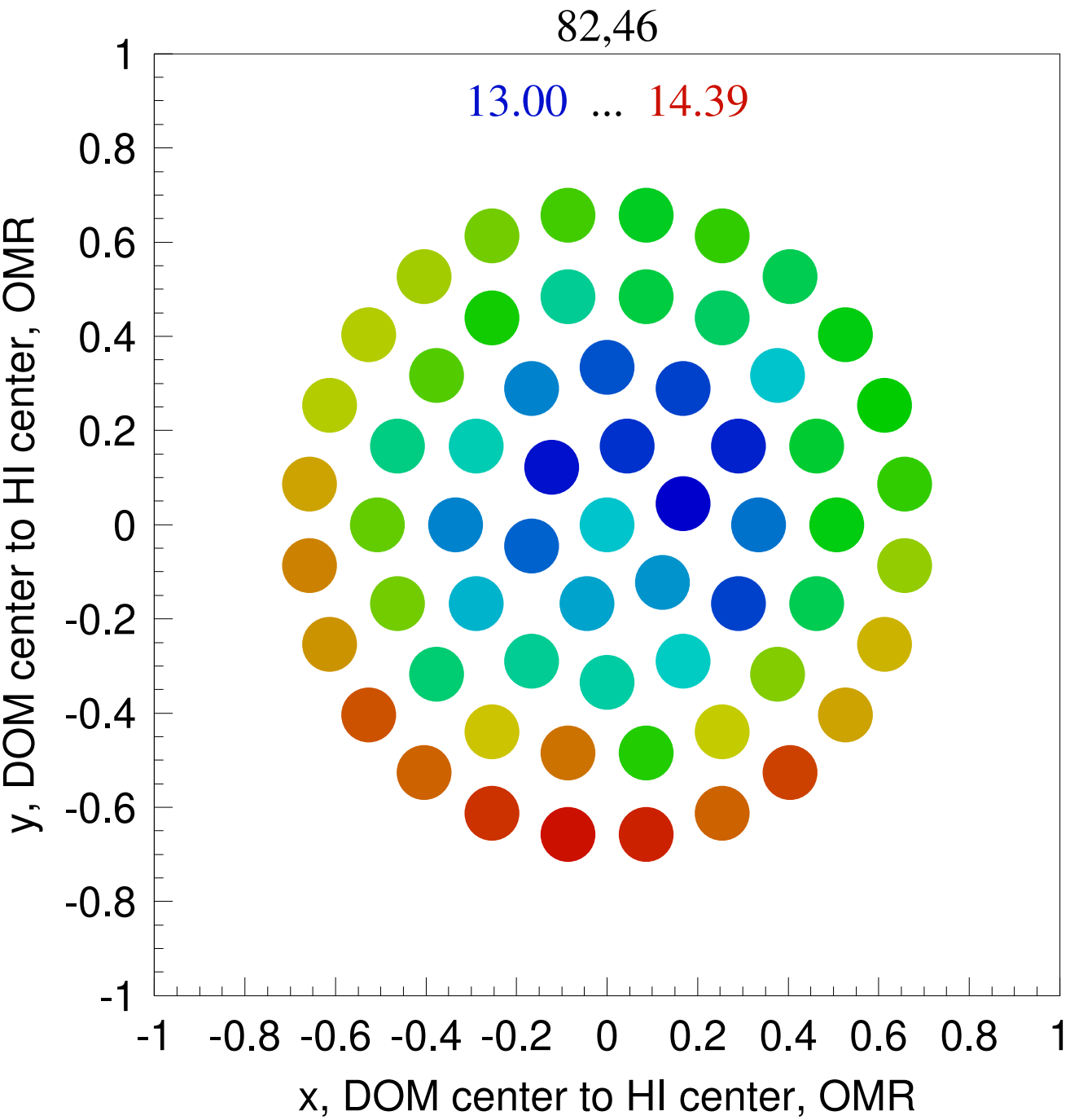

82,41
14.15 ... 16.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

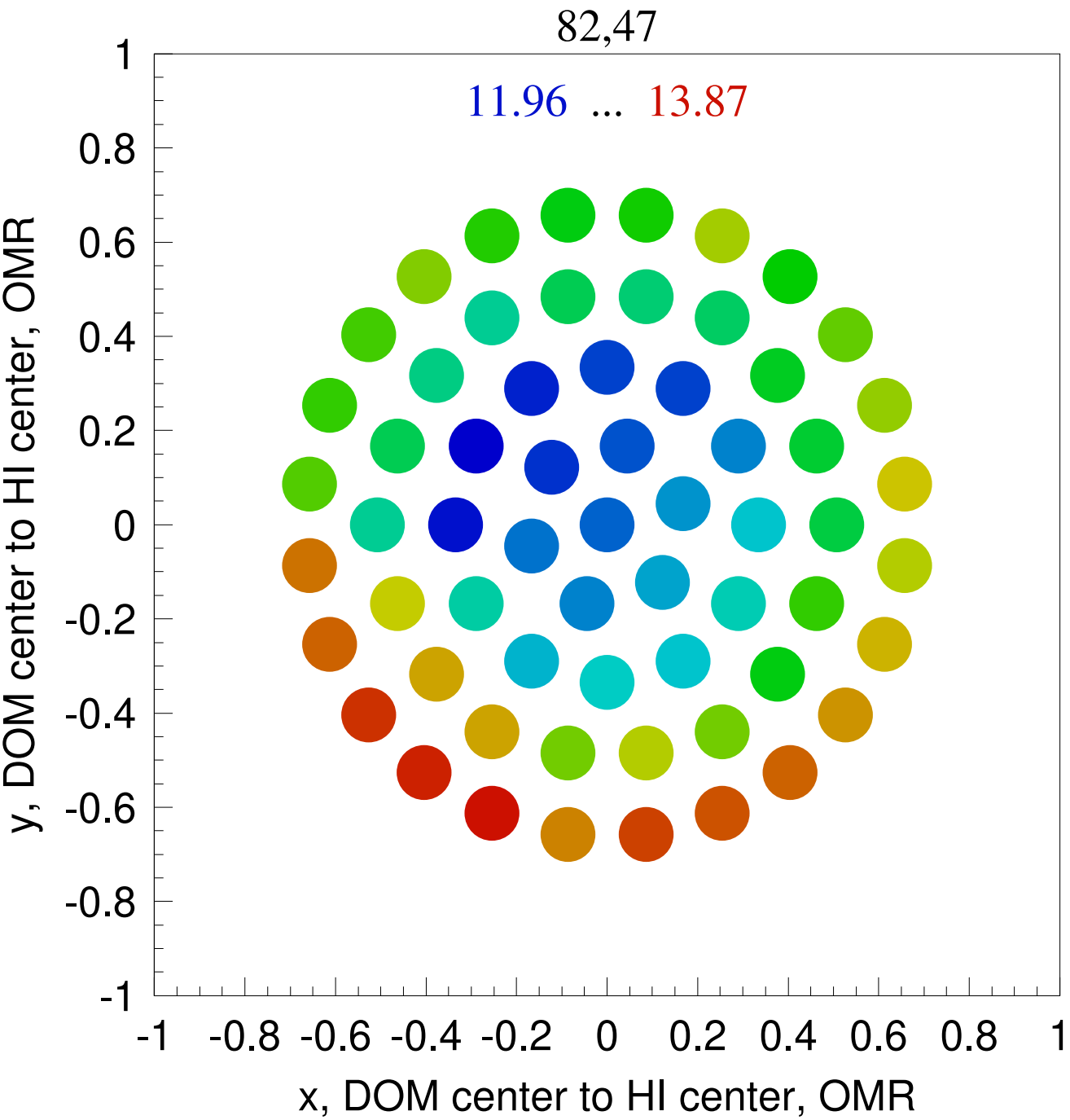

82,42
13.87 ... 15.97
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

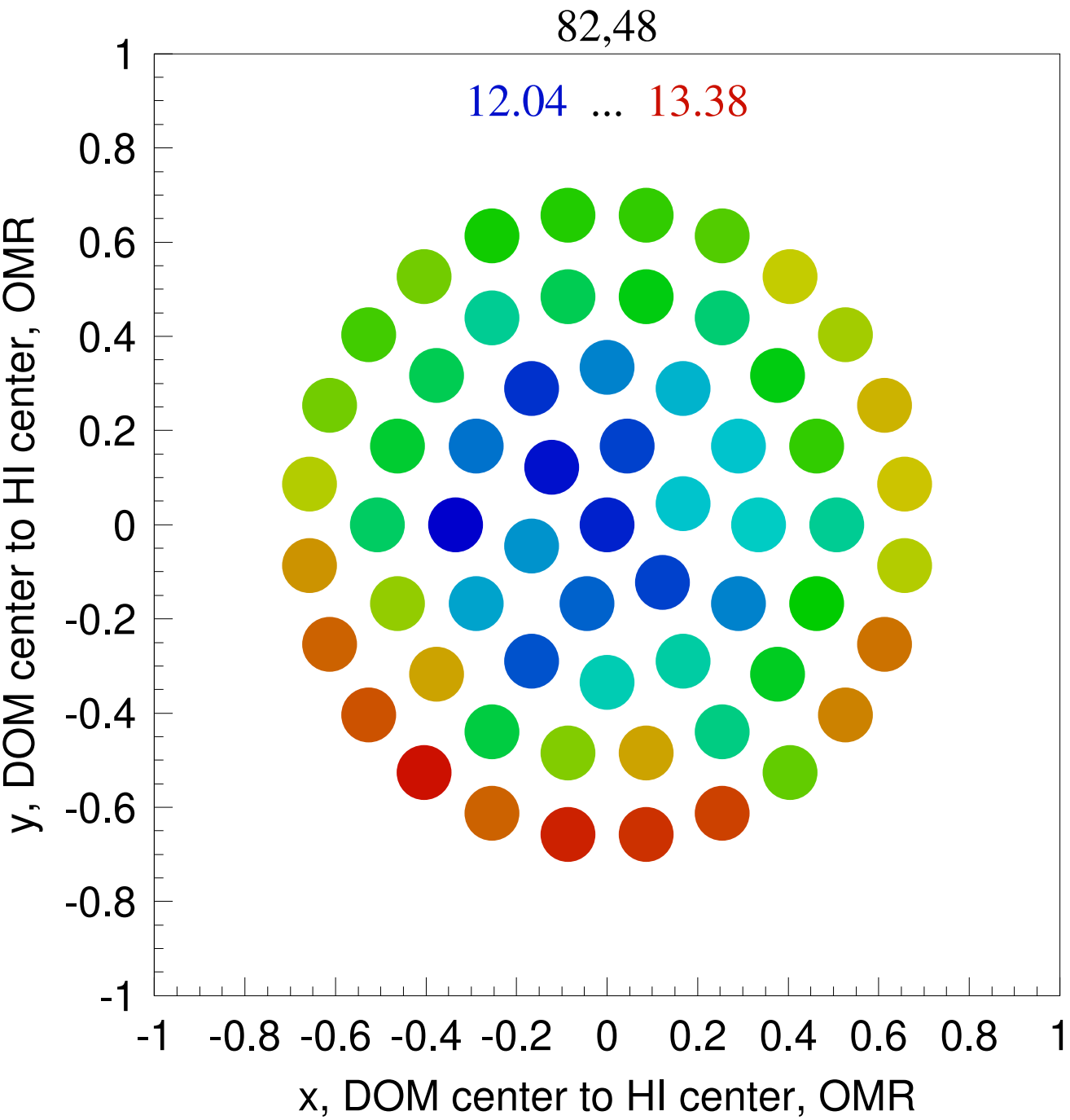

82,43
13.57 ... 15.45
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

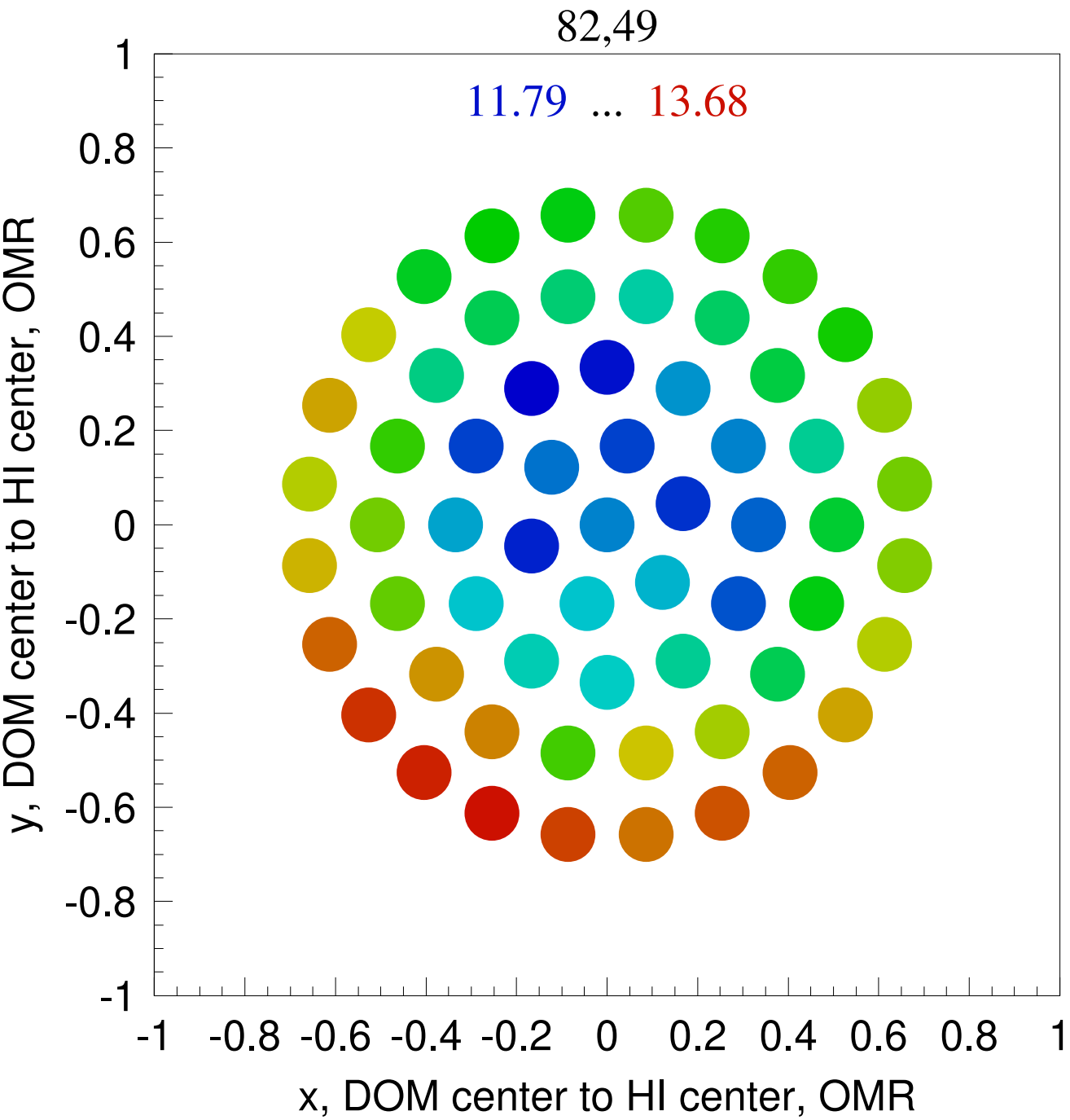

82,44
13.49 ... 15.28
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

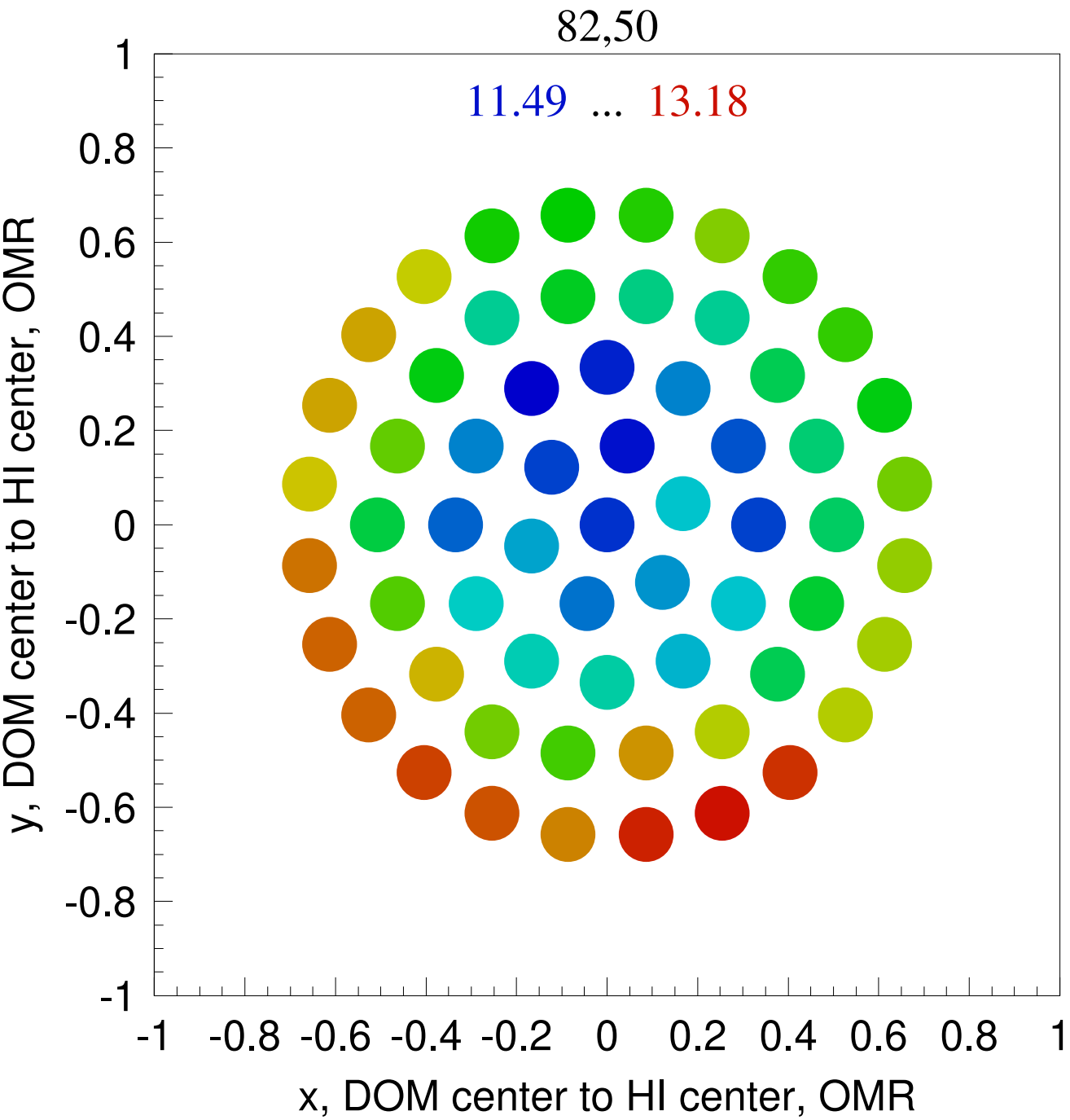

82,45
12.63 ... 13.96
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

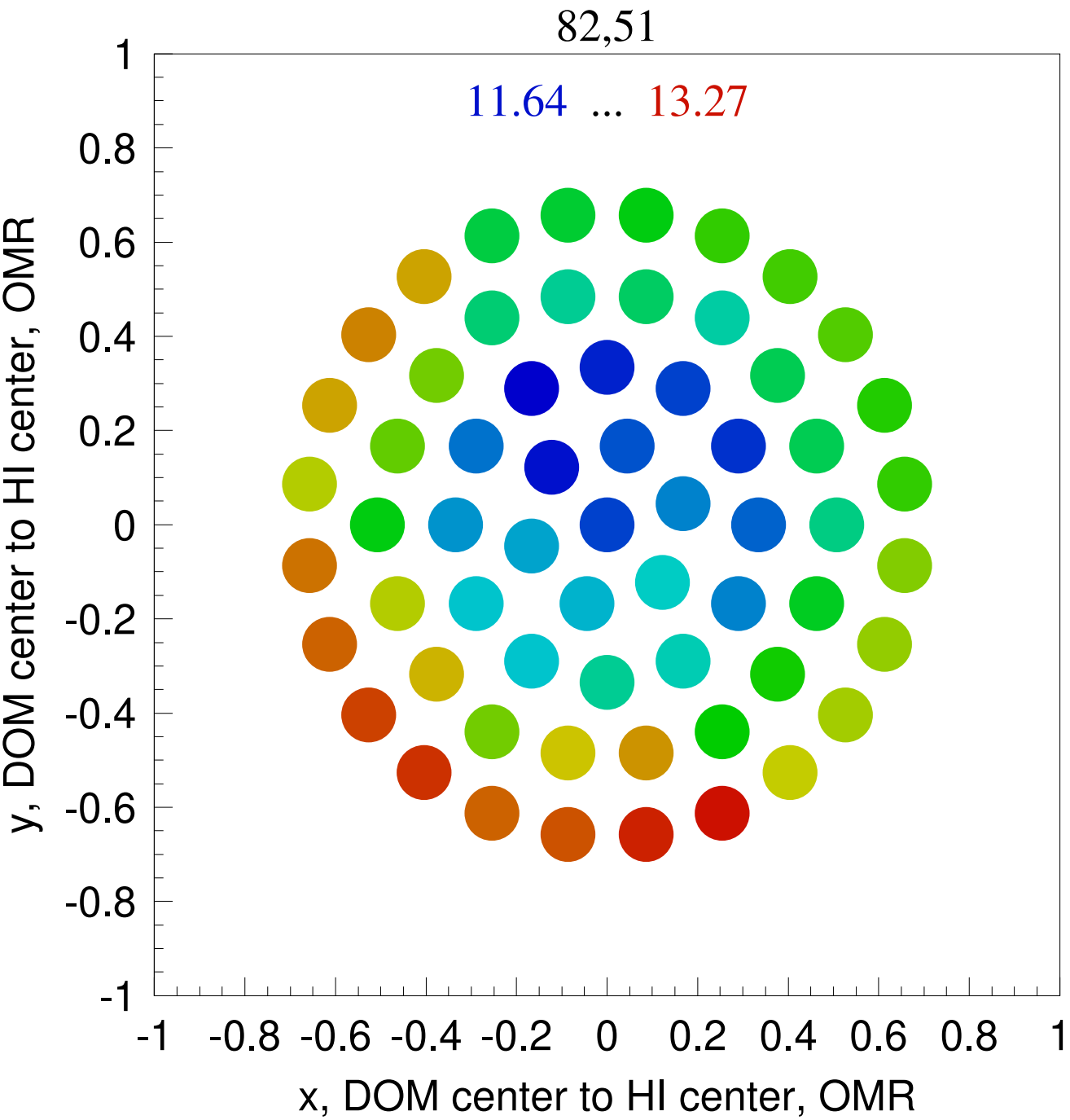

82,46
13.00 ... 14.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

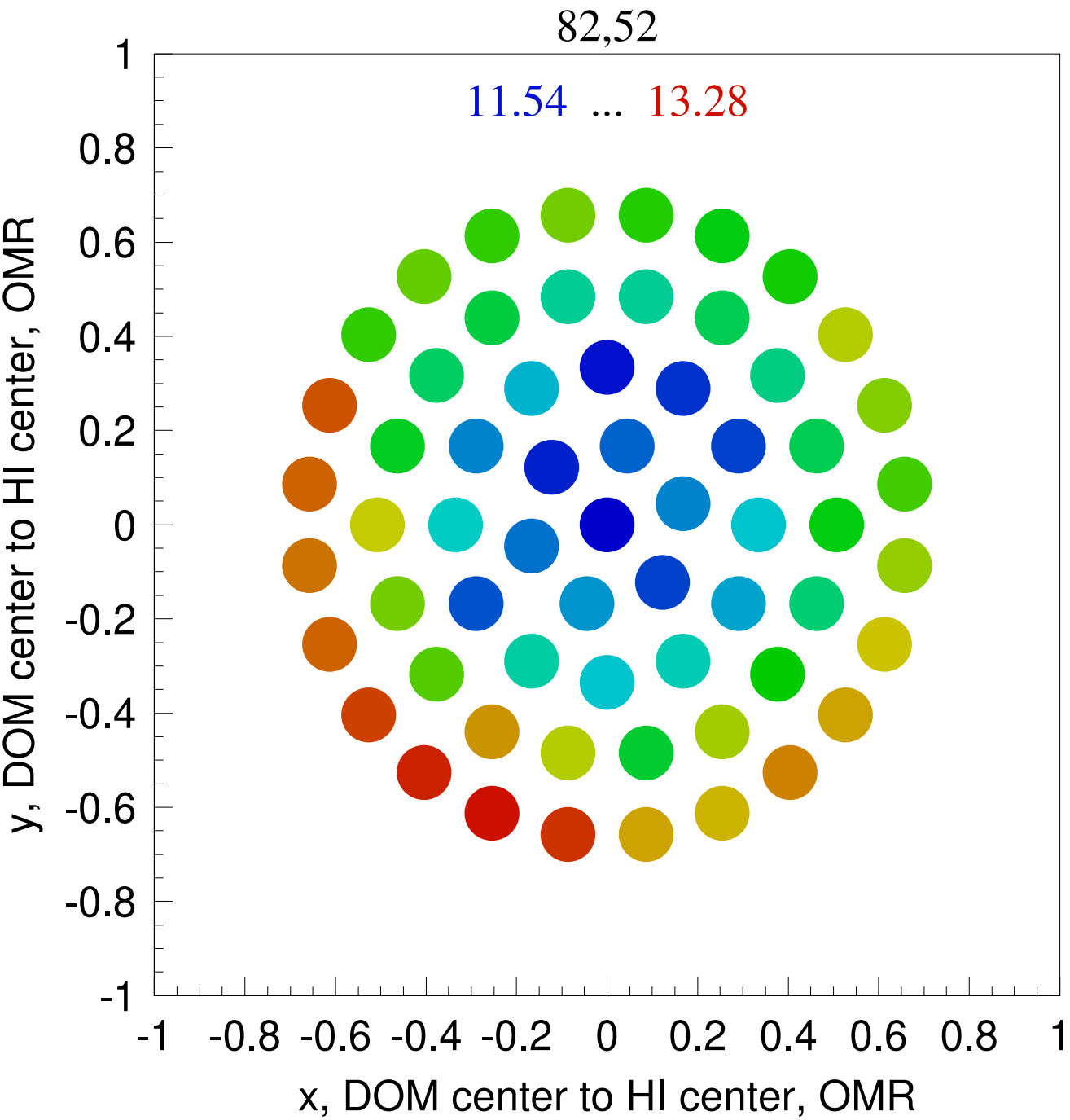

82,47
11.96 ... 13.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

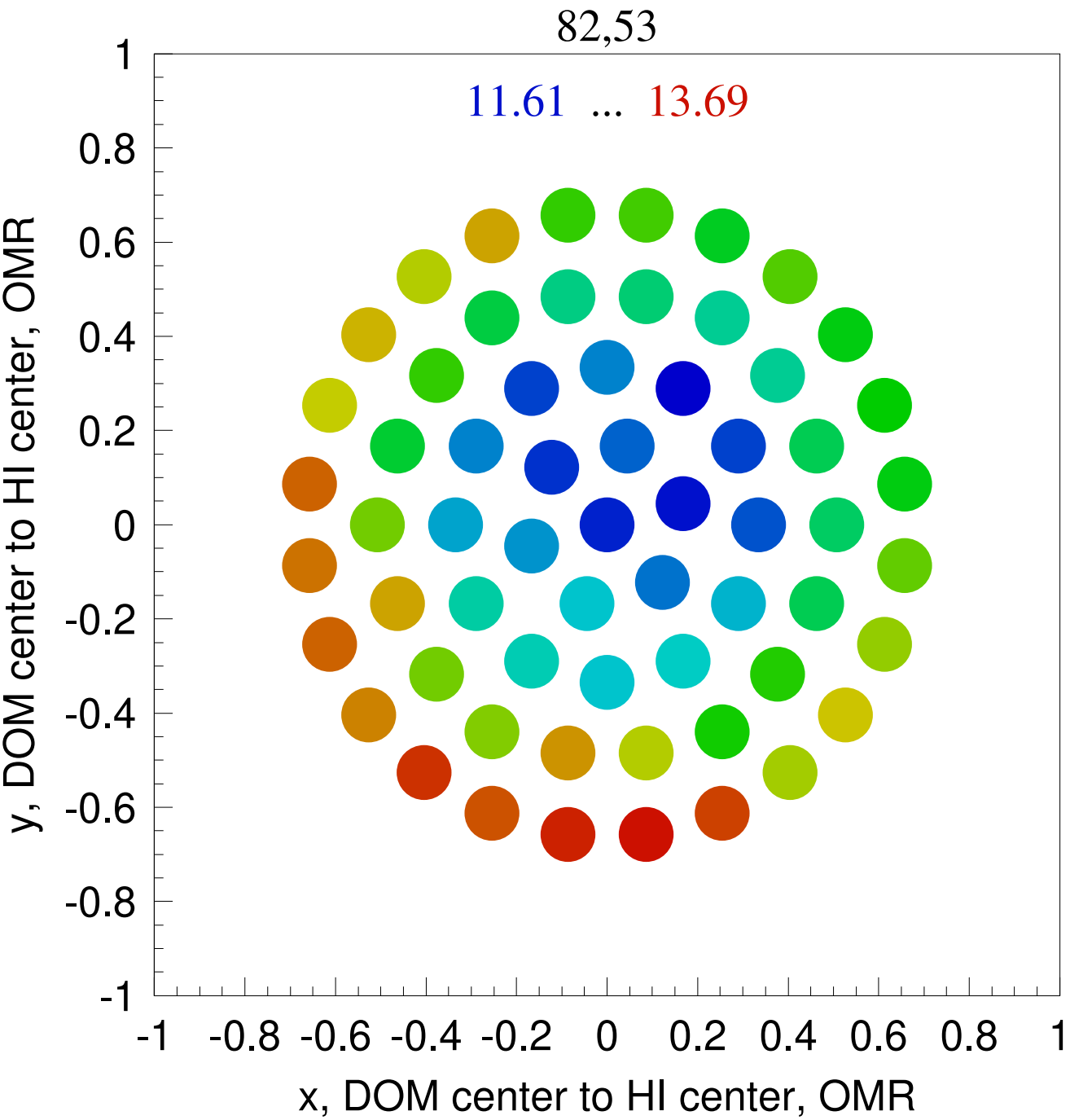

82,48
12.04 ... 13.38
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

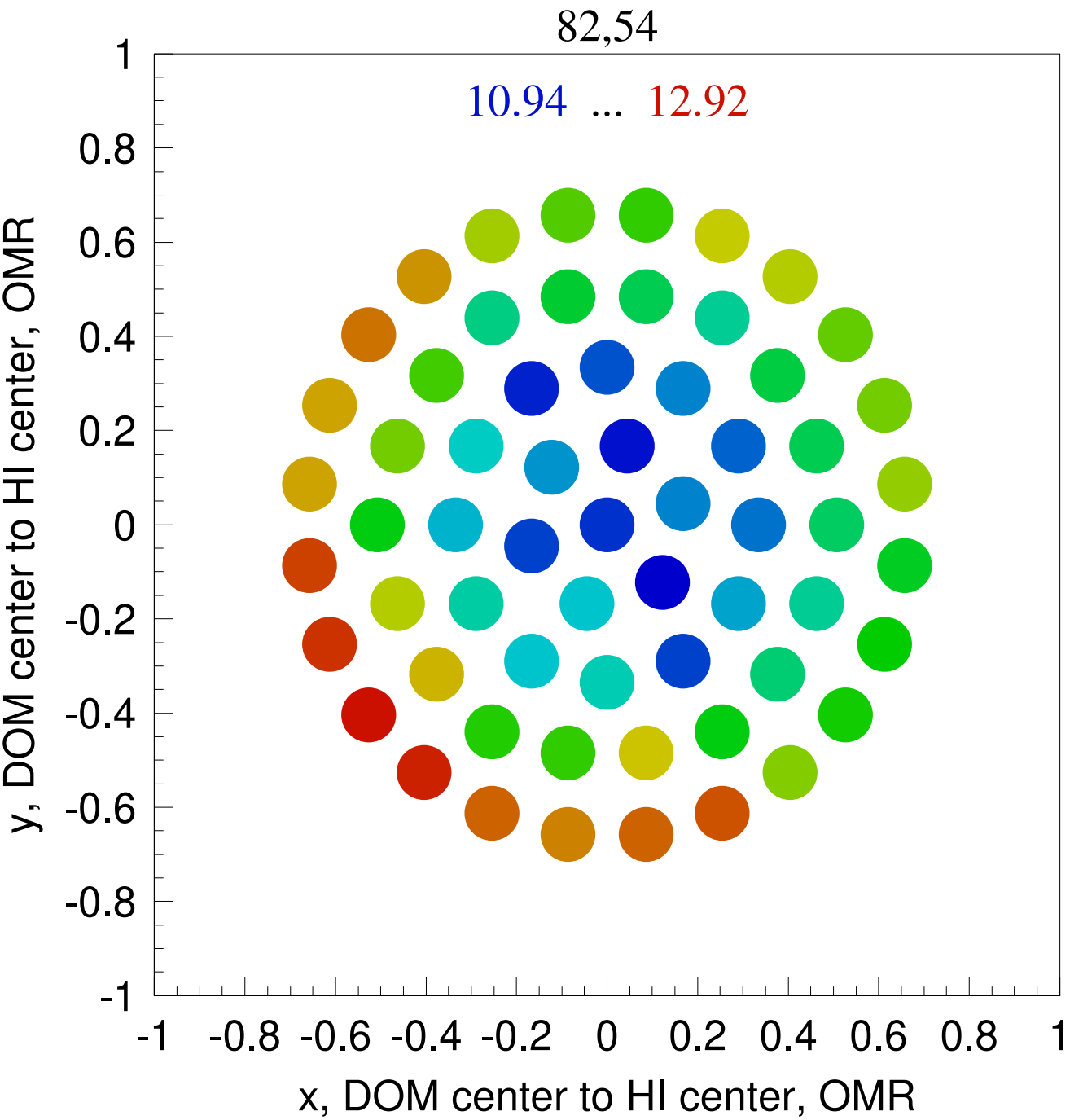

82,49
11.79 ... 13.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

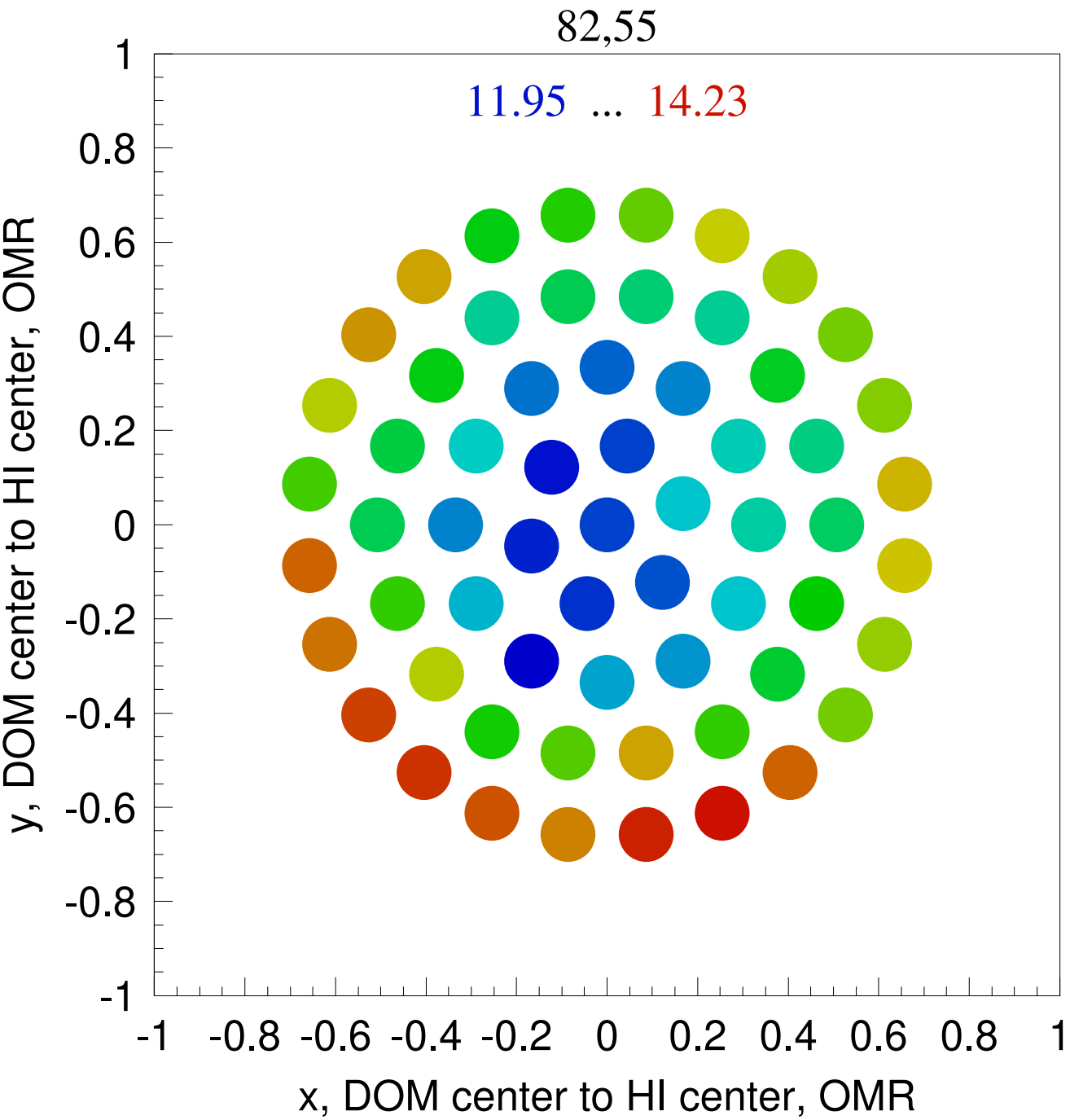

82,50
11.49 ... 13.18
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

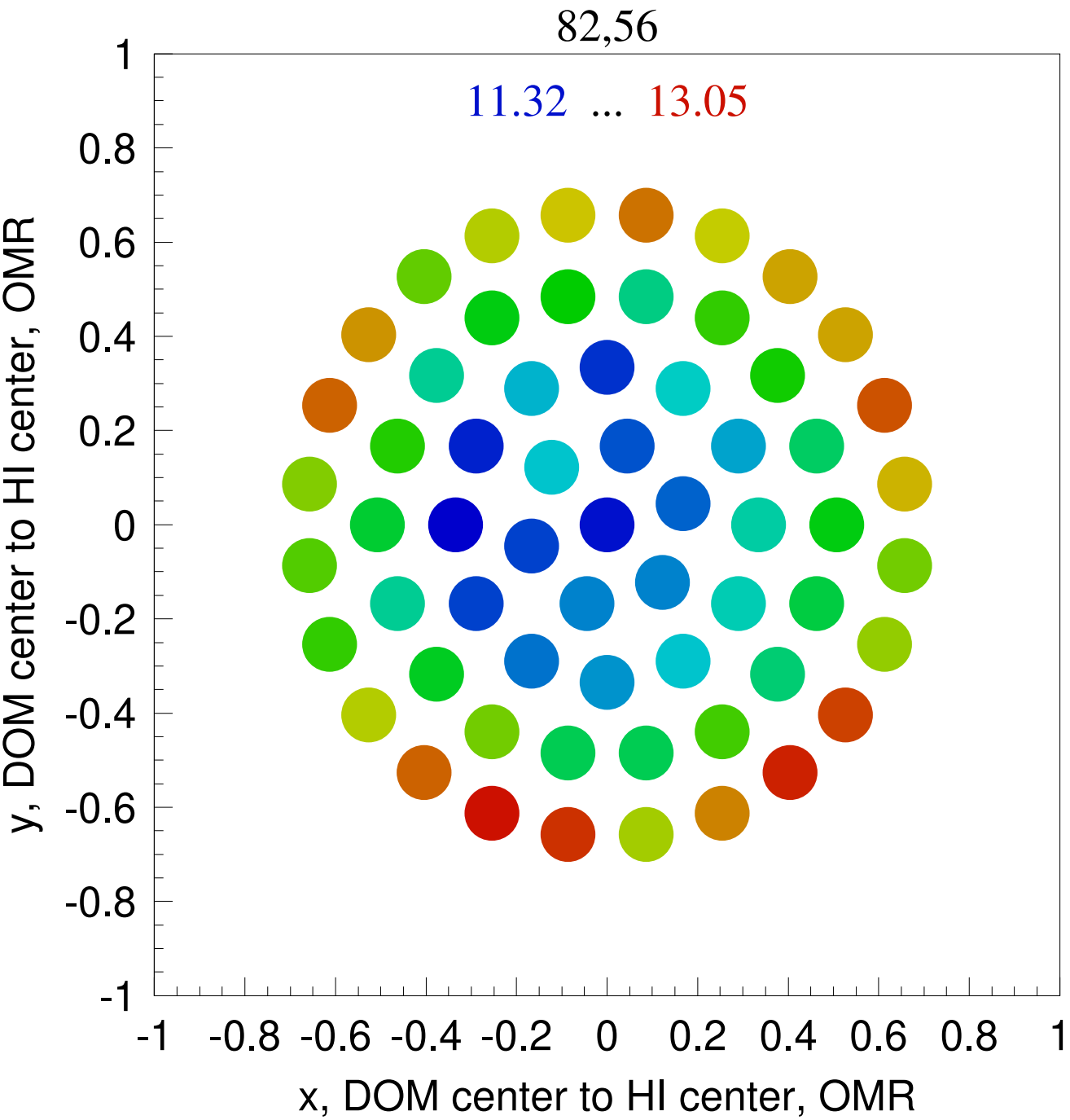

82,51
11.64 ... 13.27
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

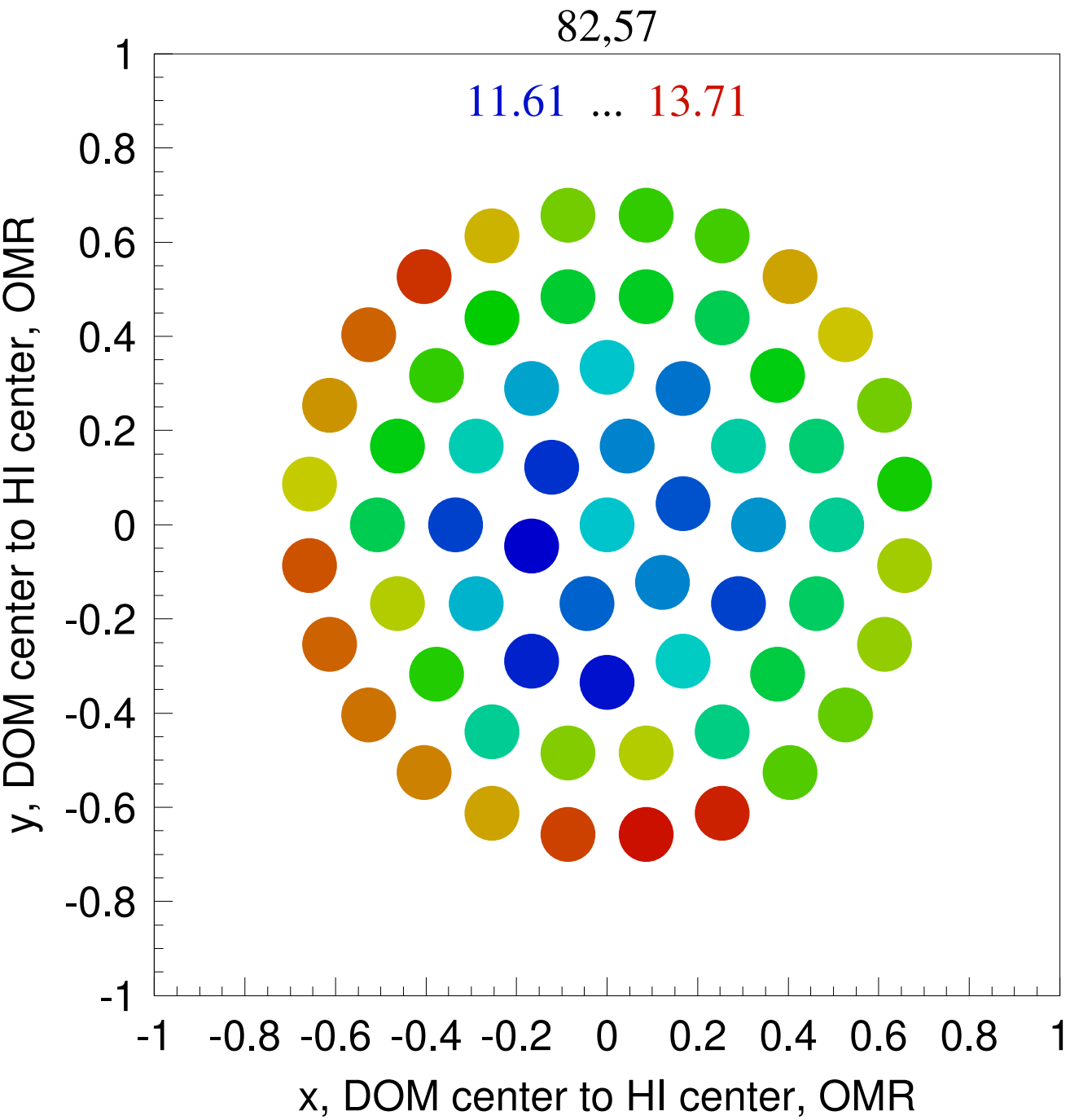

82,52
11.54 ... 13.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

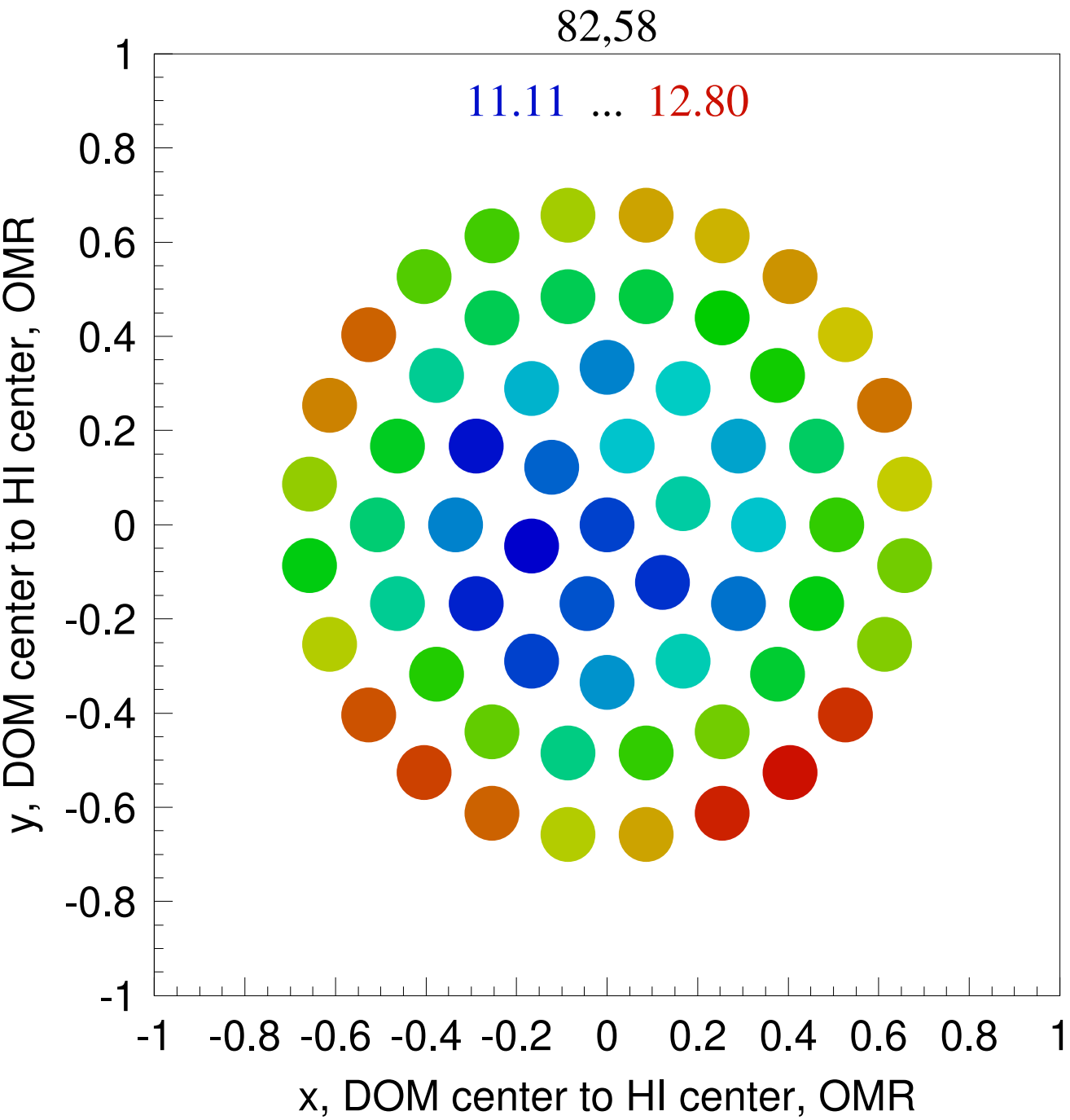

82,53
11.61 ... 13.69
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

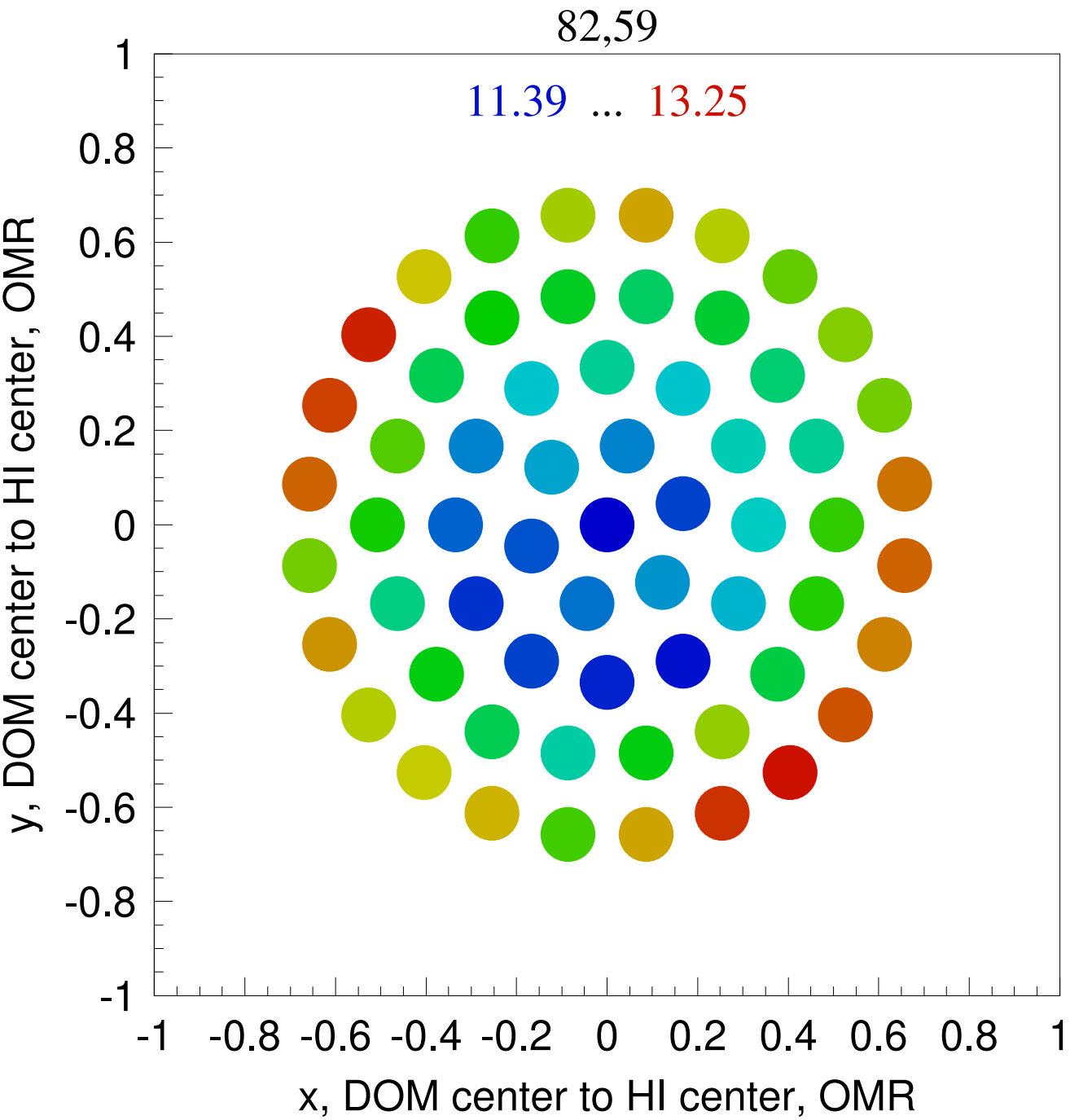

82,54
10.94 ... 12.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

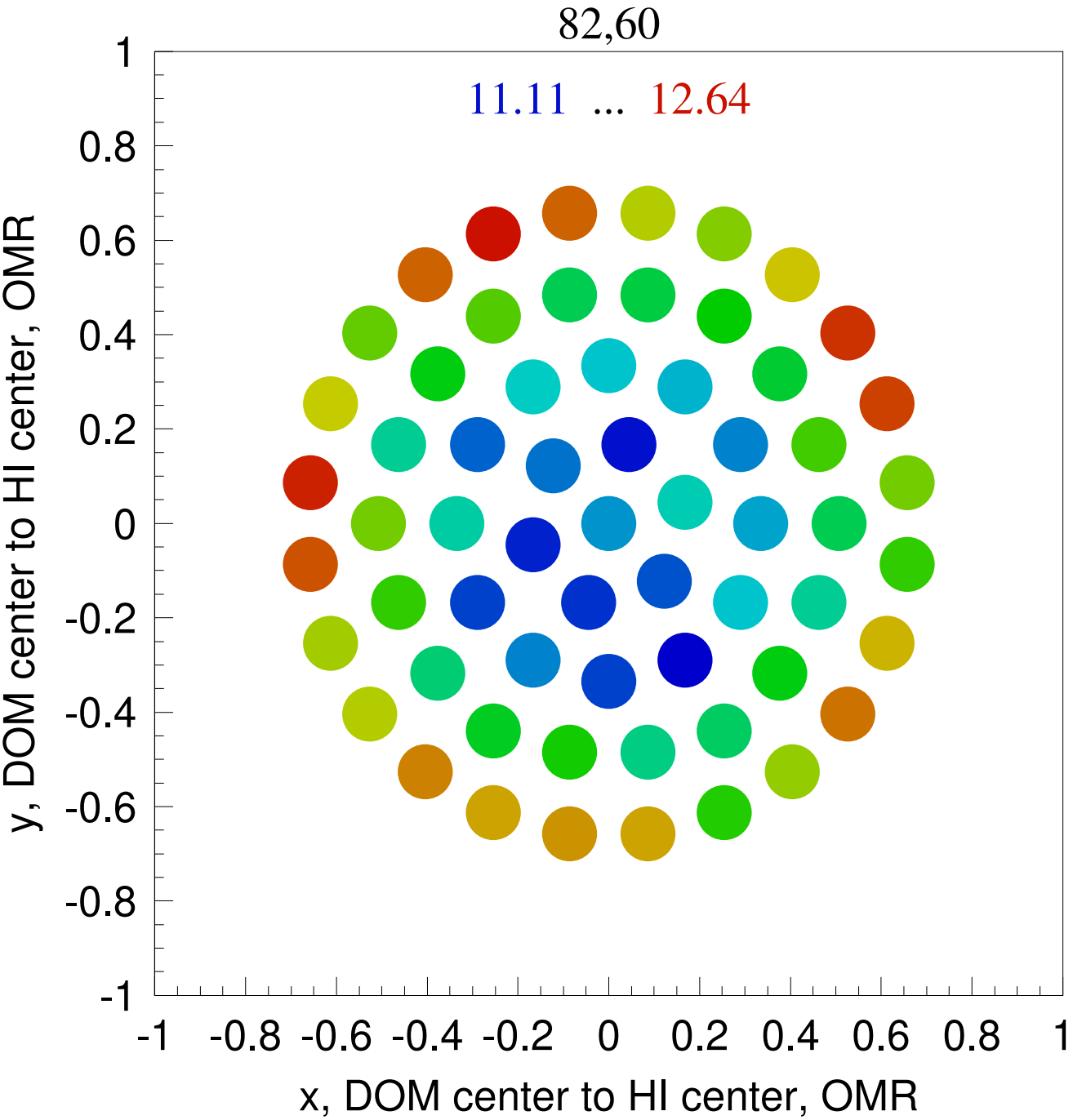

82,55
11.95 ... 14.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

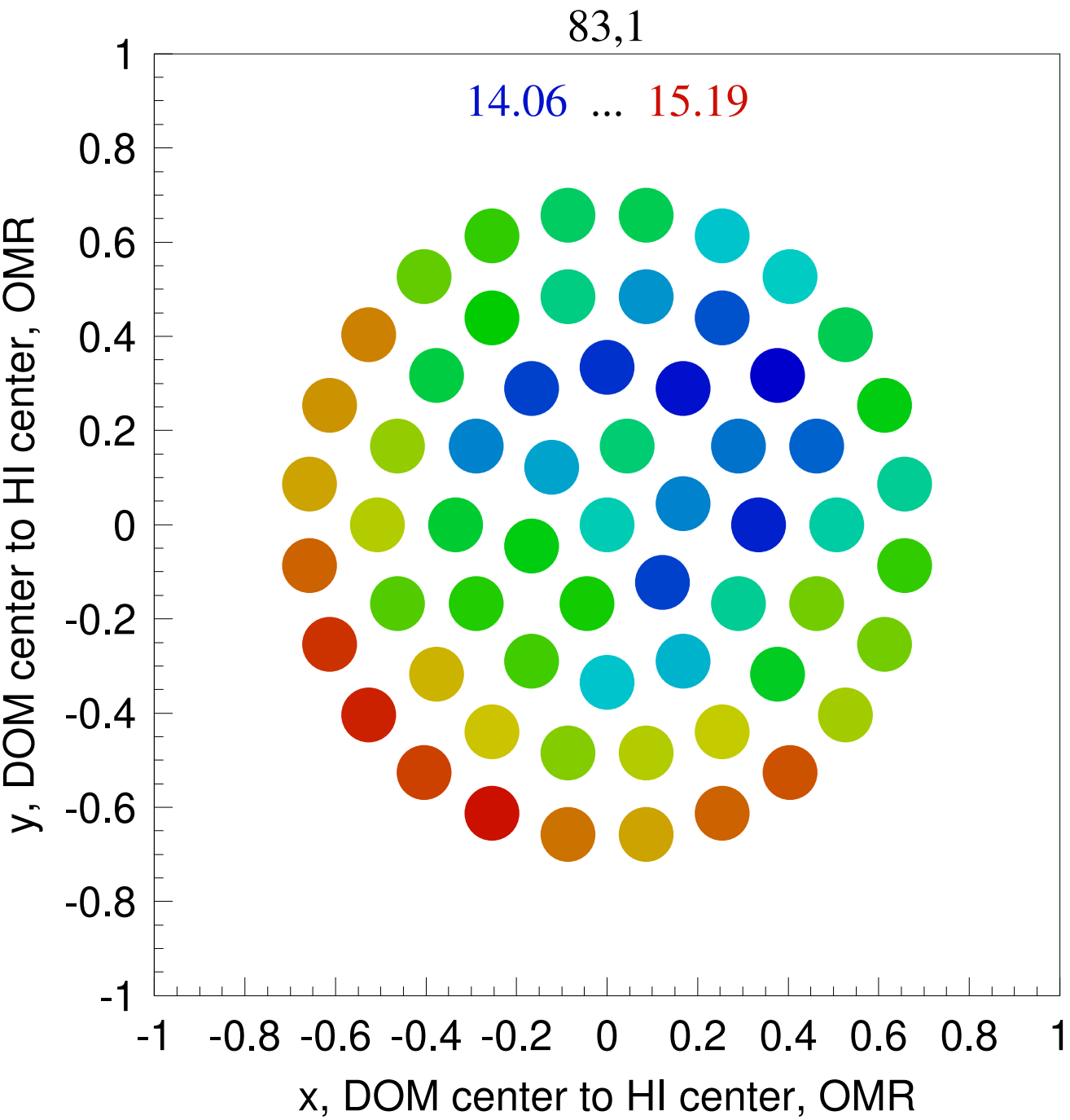

82,56
11.32 ... 13.05
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

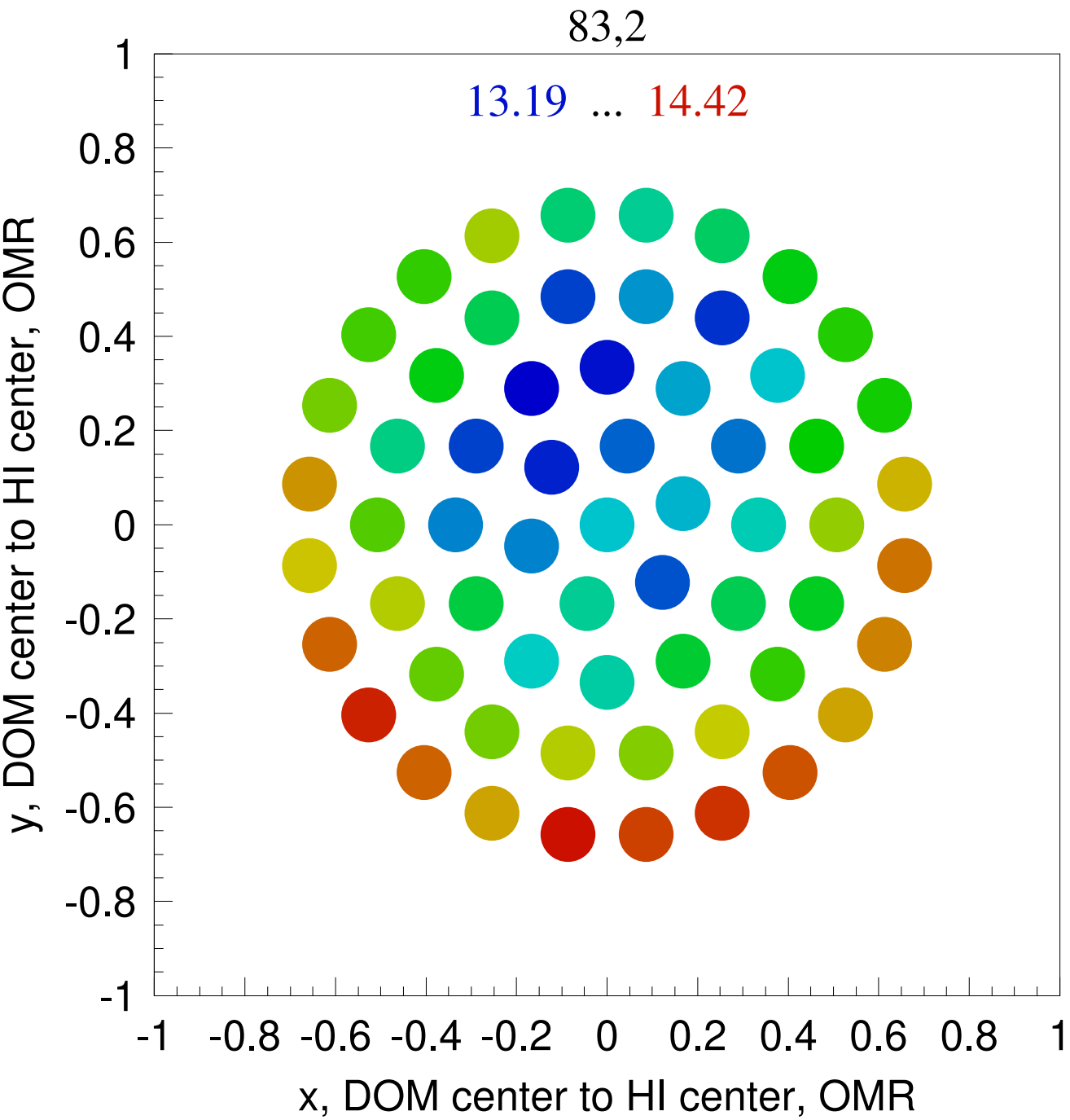

82,57
11.61 ... 13.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

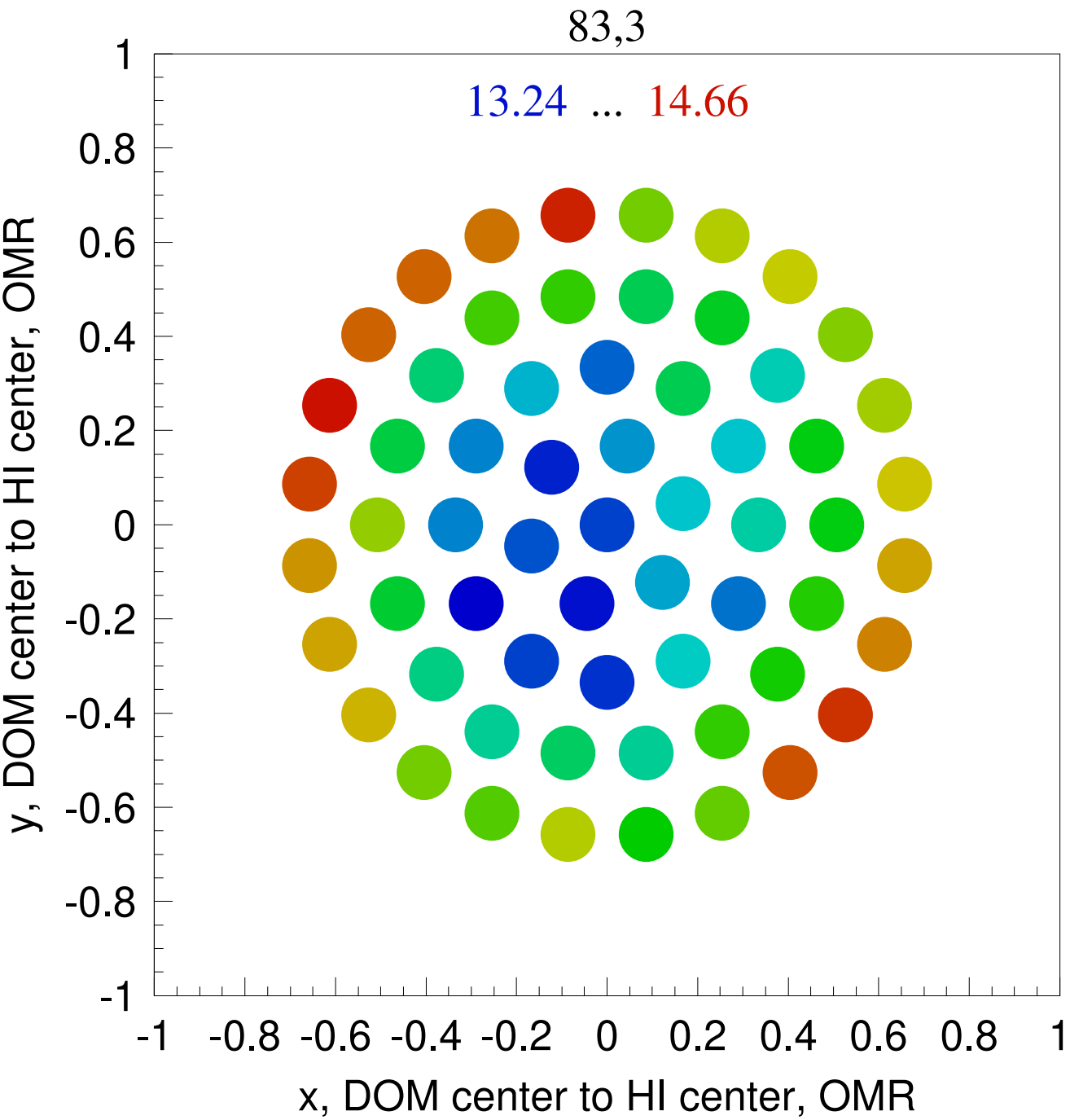

82,58
11.11 ... 12.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

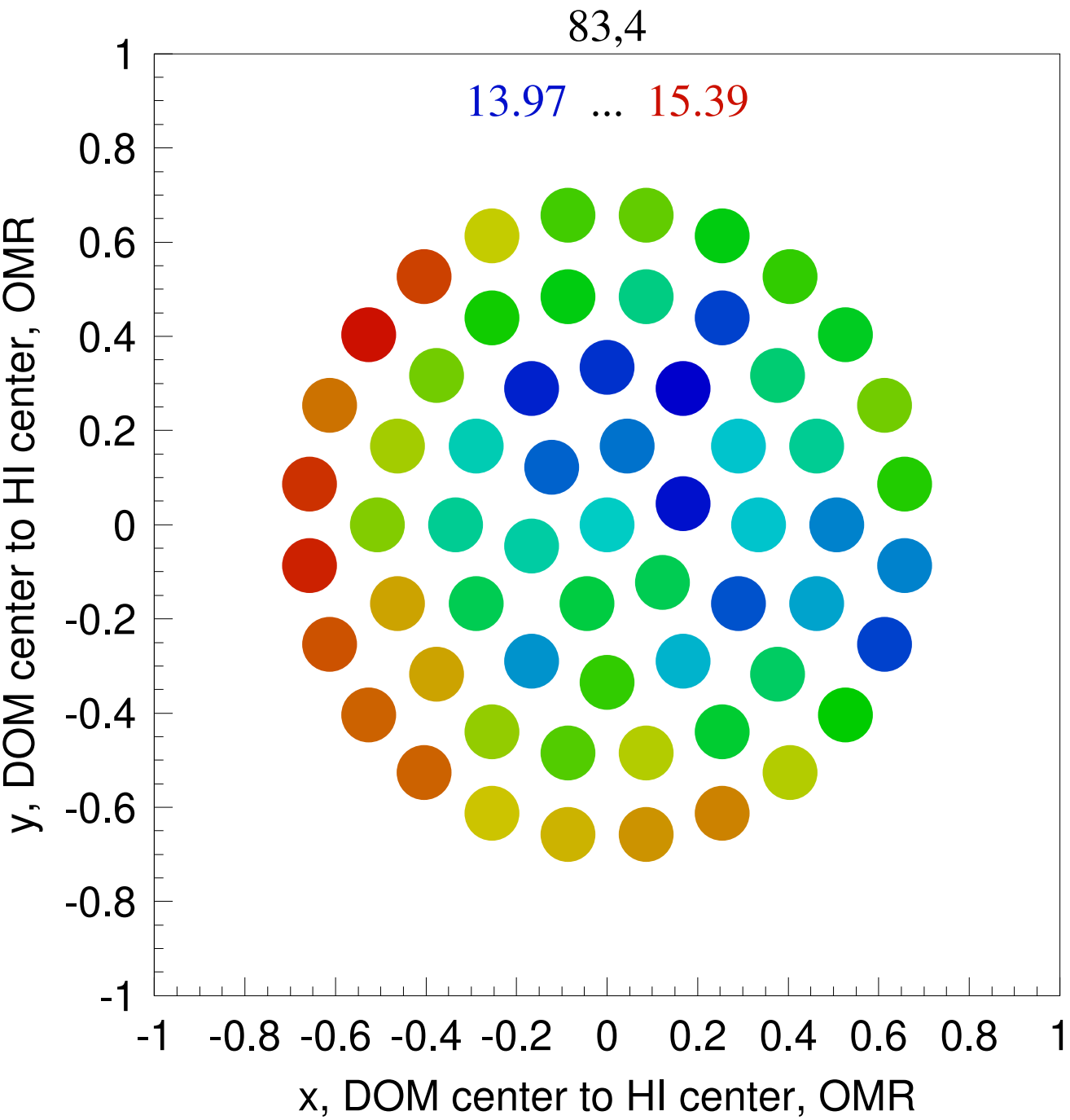

82,59
11.39 ... 13.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

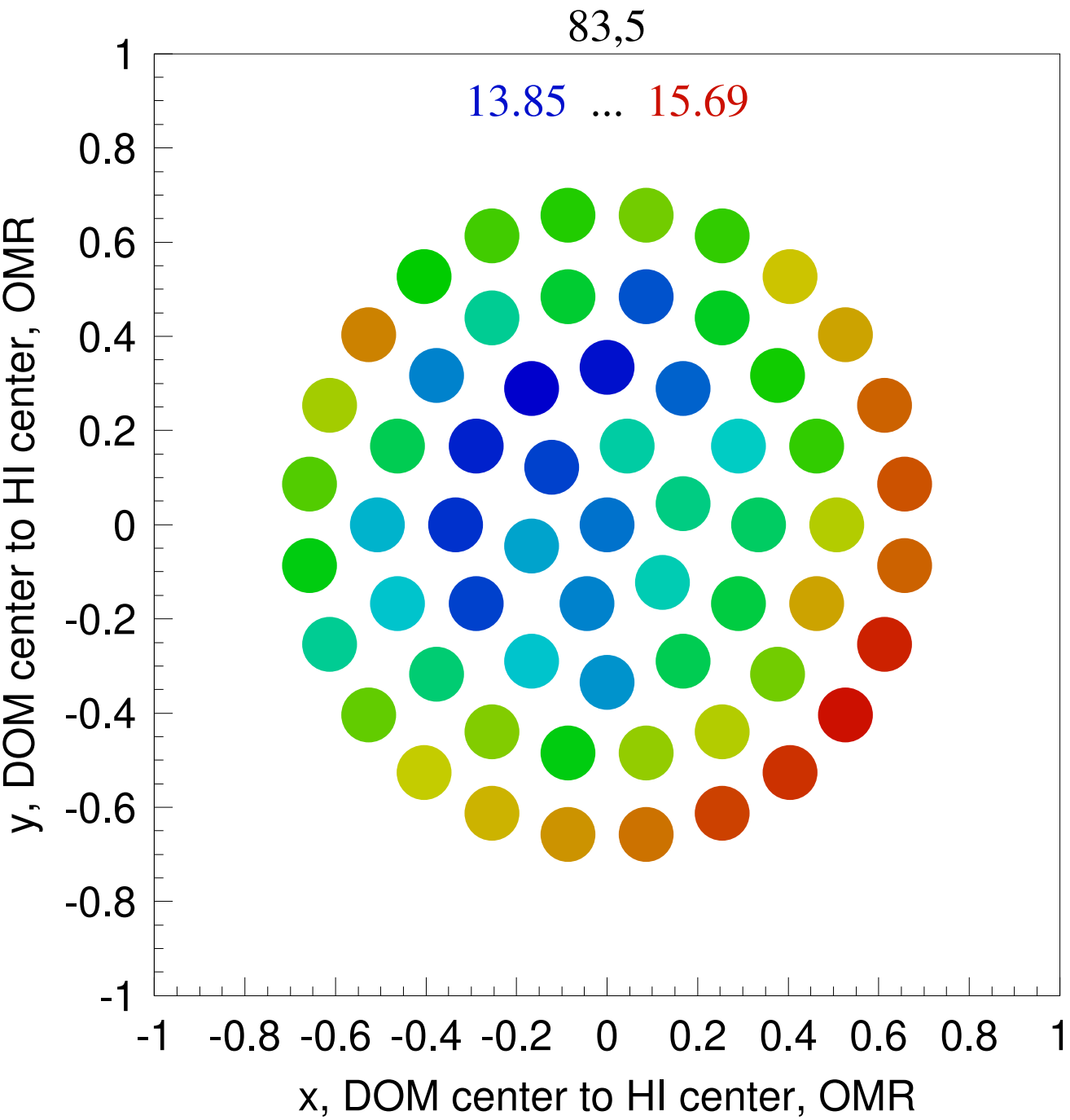

82,60
11.11 ... 12.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

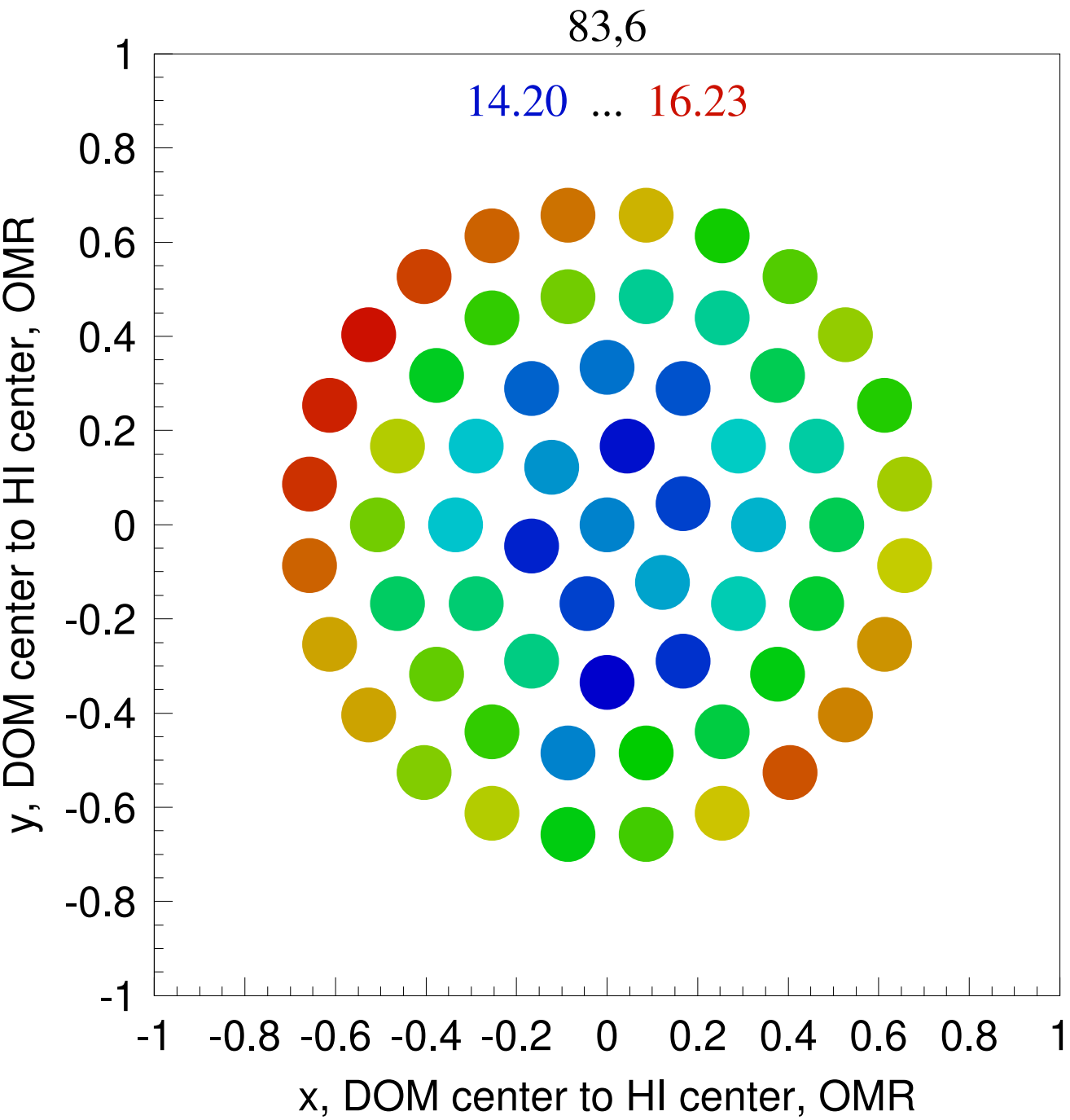

83,1
14.06 ... 15.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

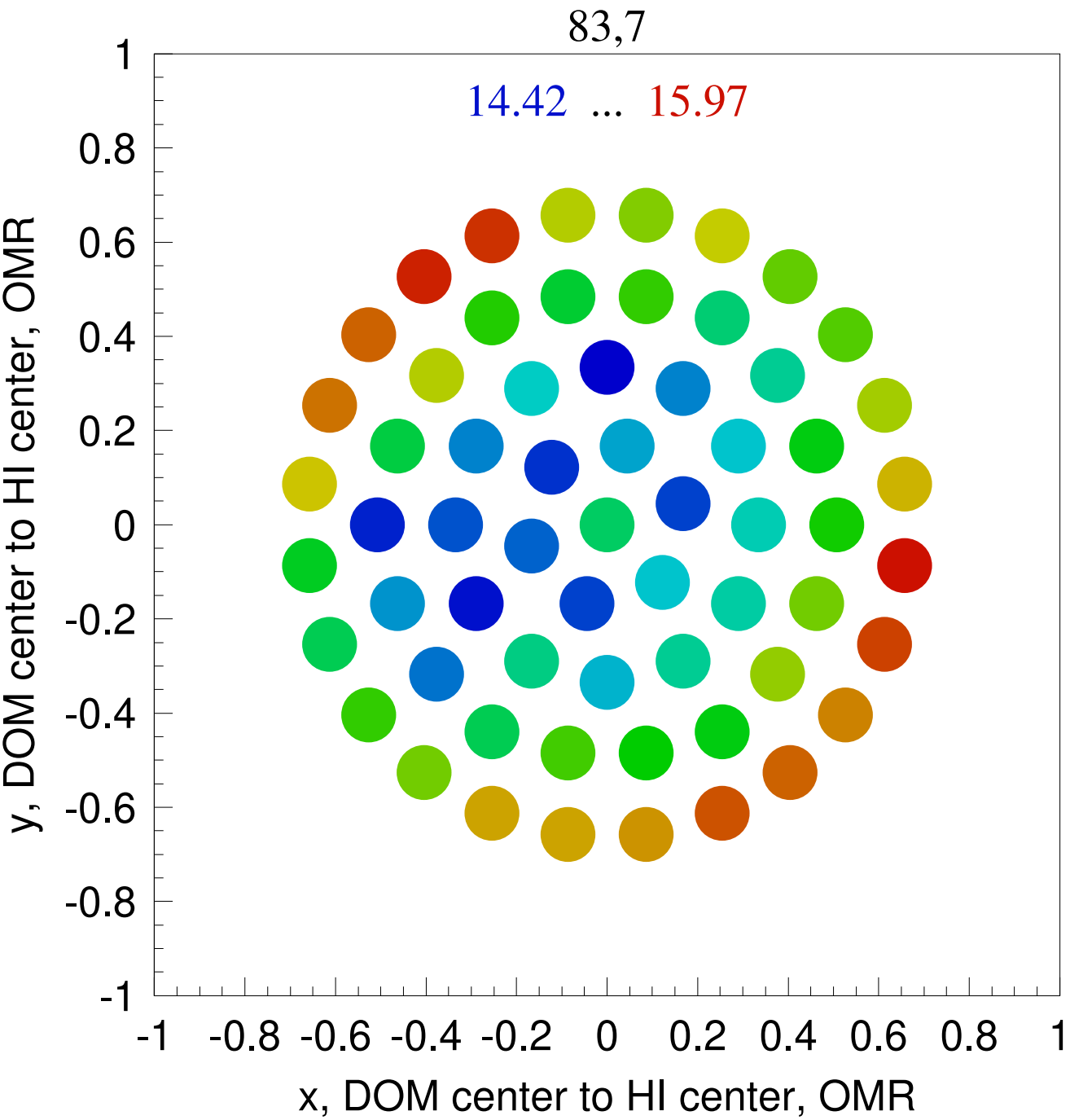

83,2
13.19 ... 14.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

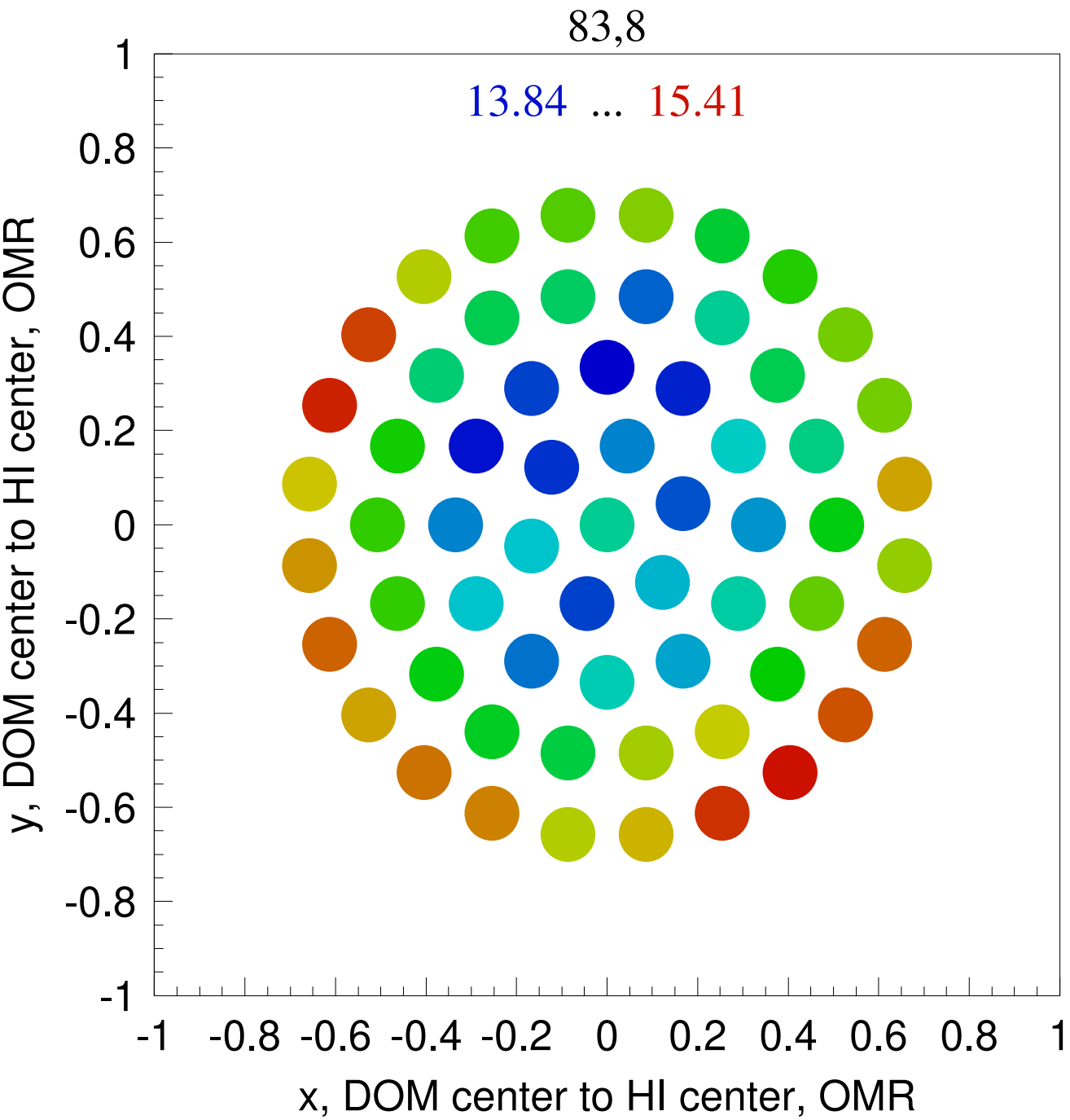

83,3
13.24 ... 14.66
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

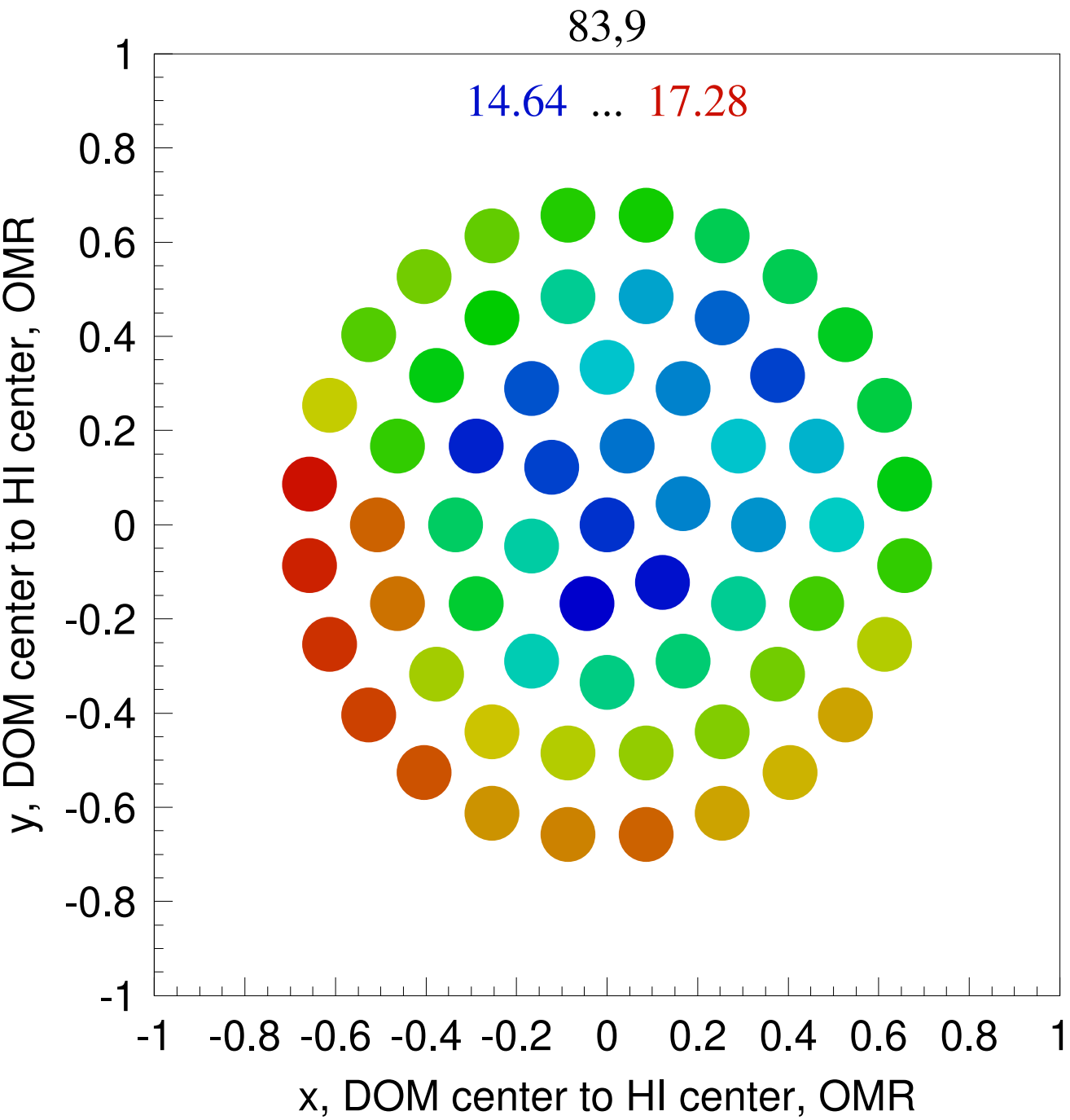

83,4
13.97 ... 15.39
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

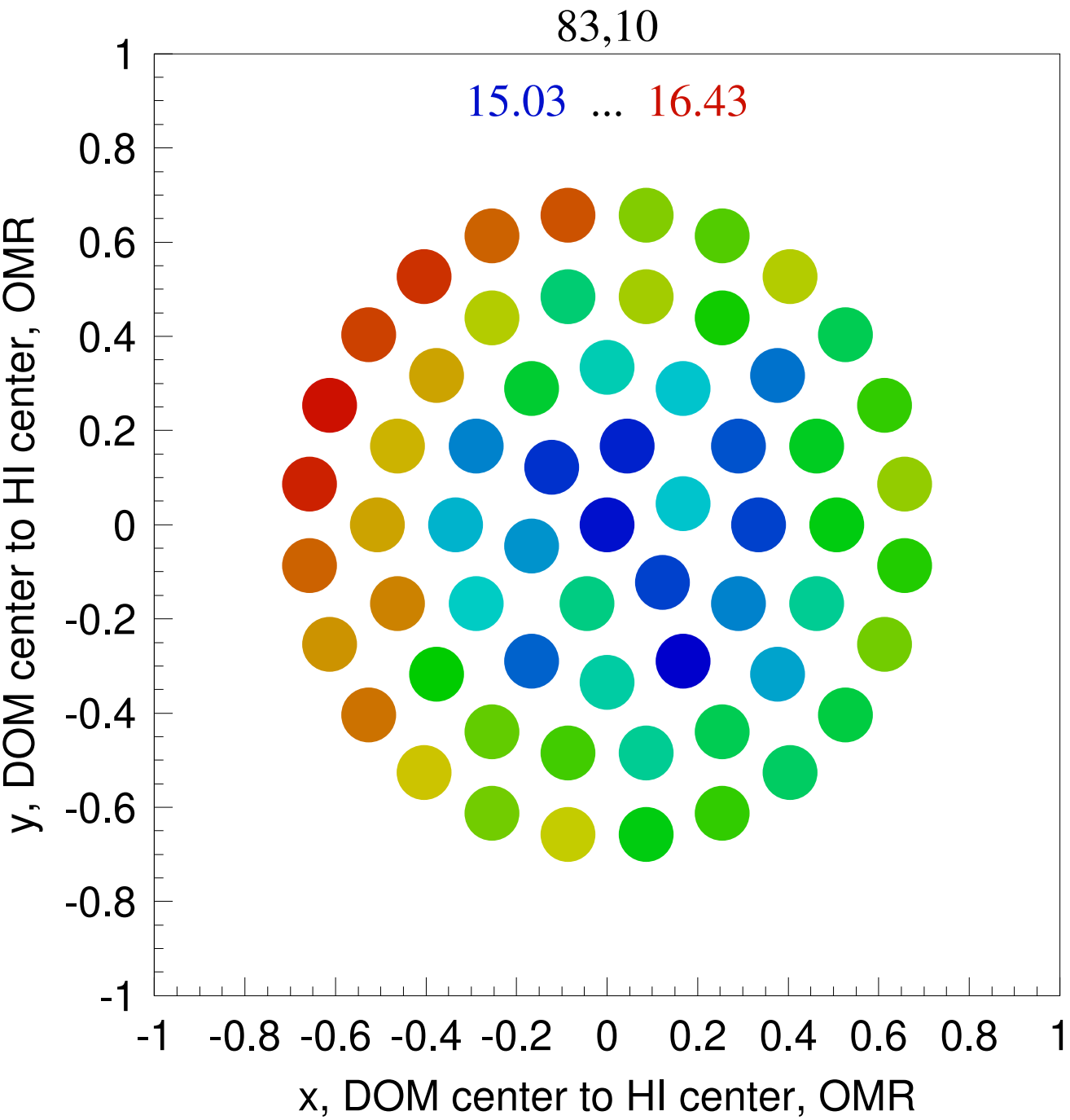

83,5
13.85 ... 15.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

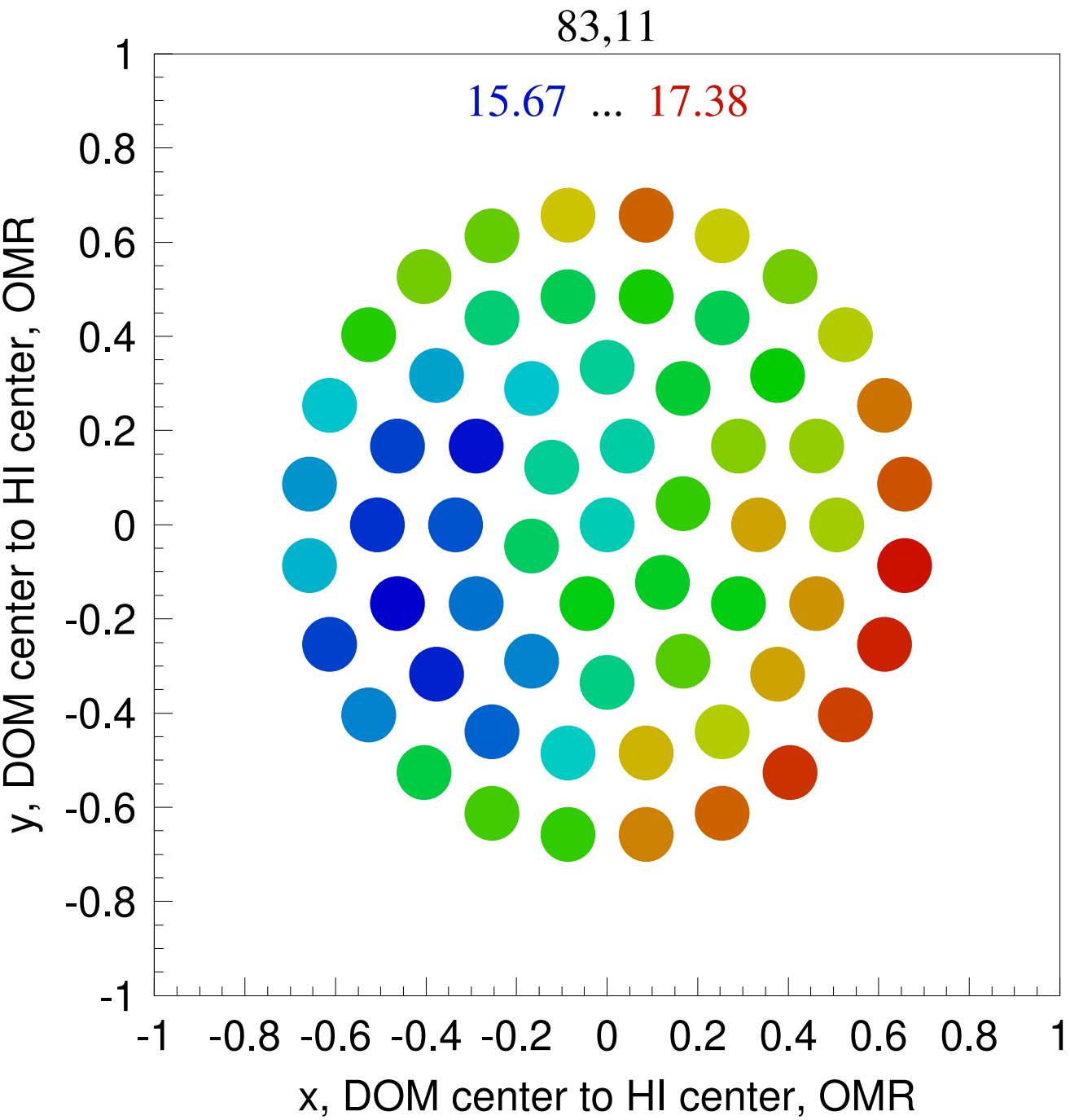

83,6
14.20 ... 16.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

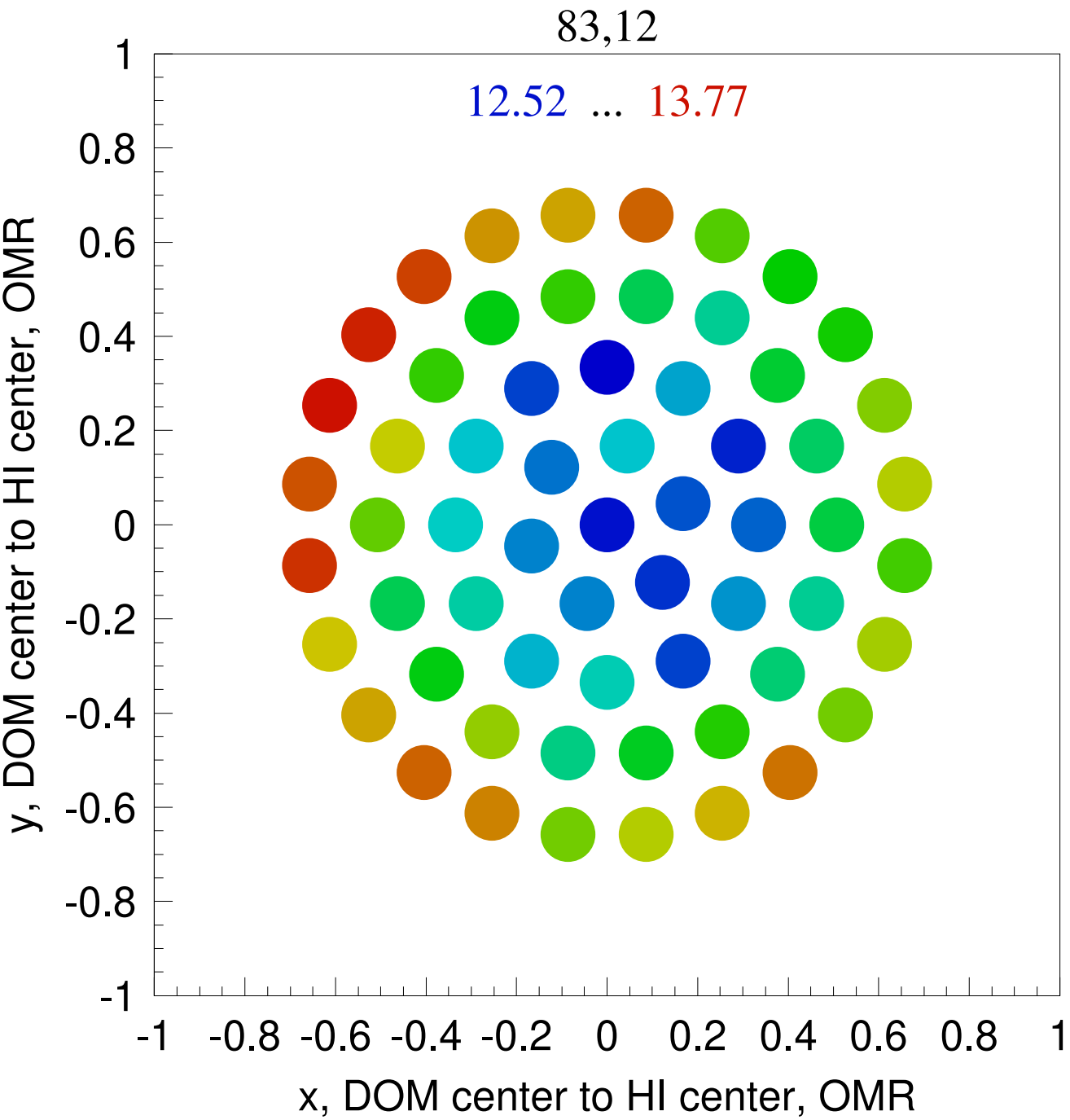

83,7
14.42 ... 15.97
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

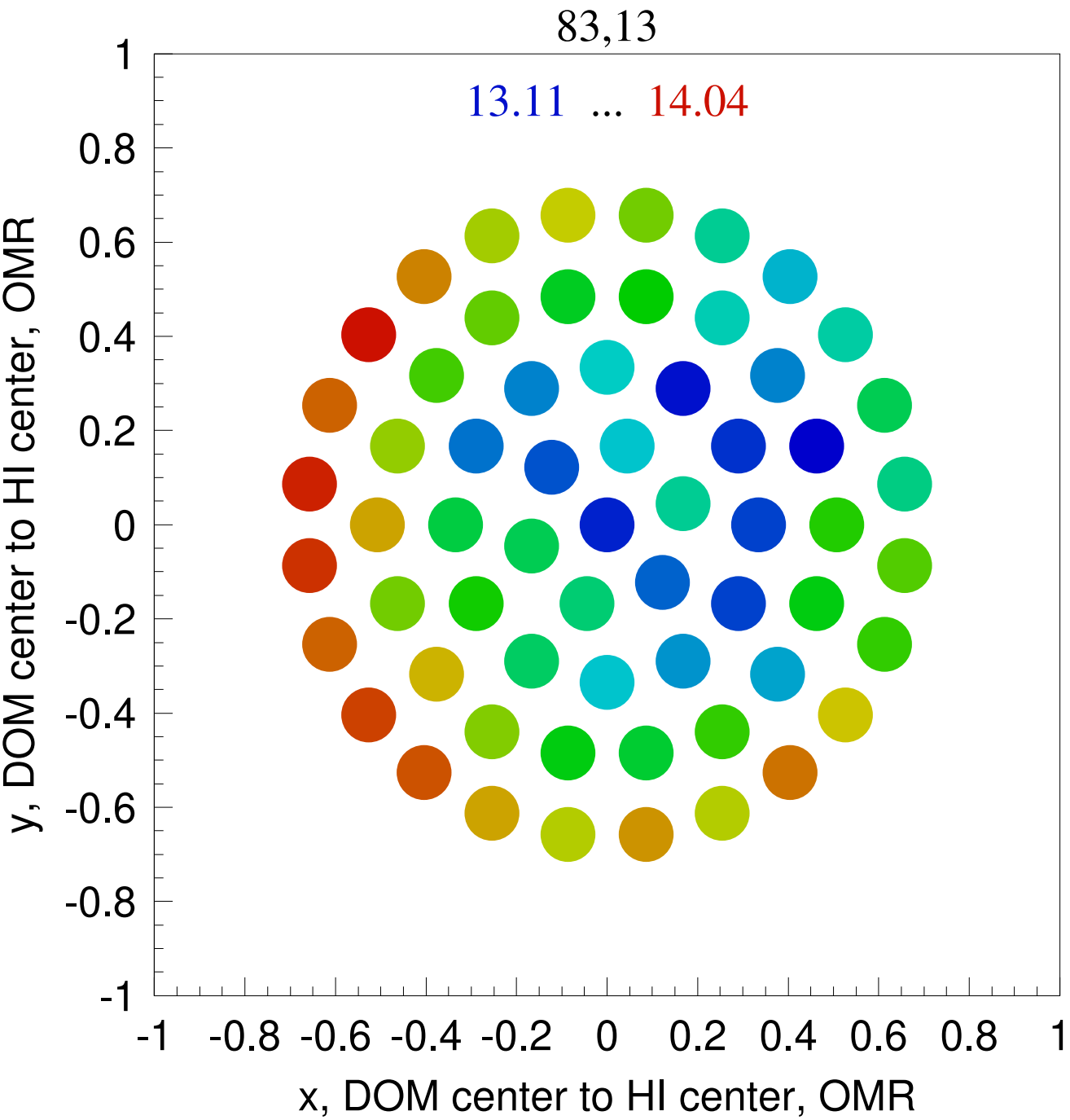

83,8
13.84 ... 15.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

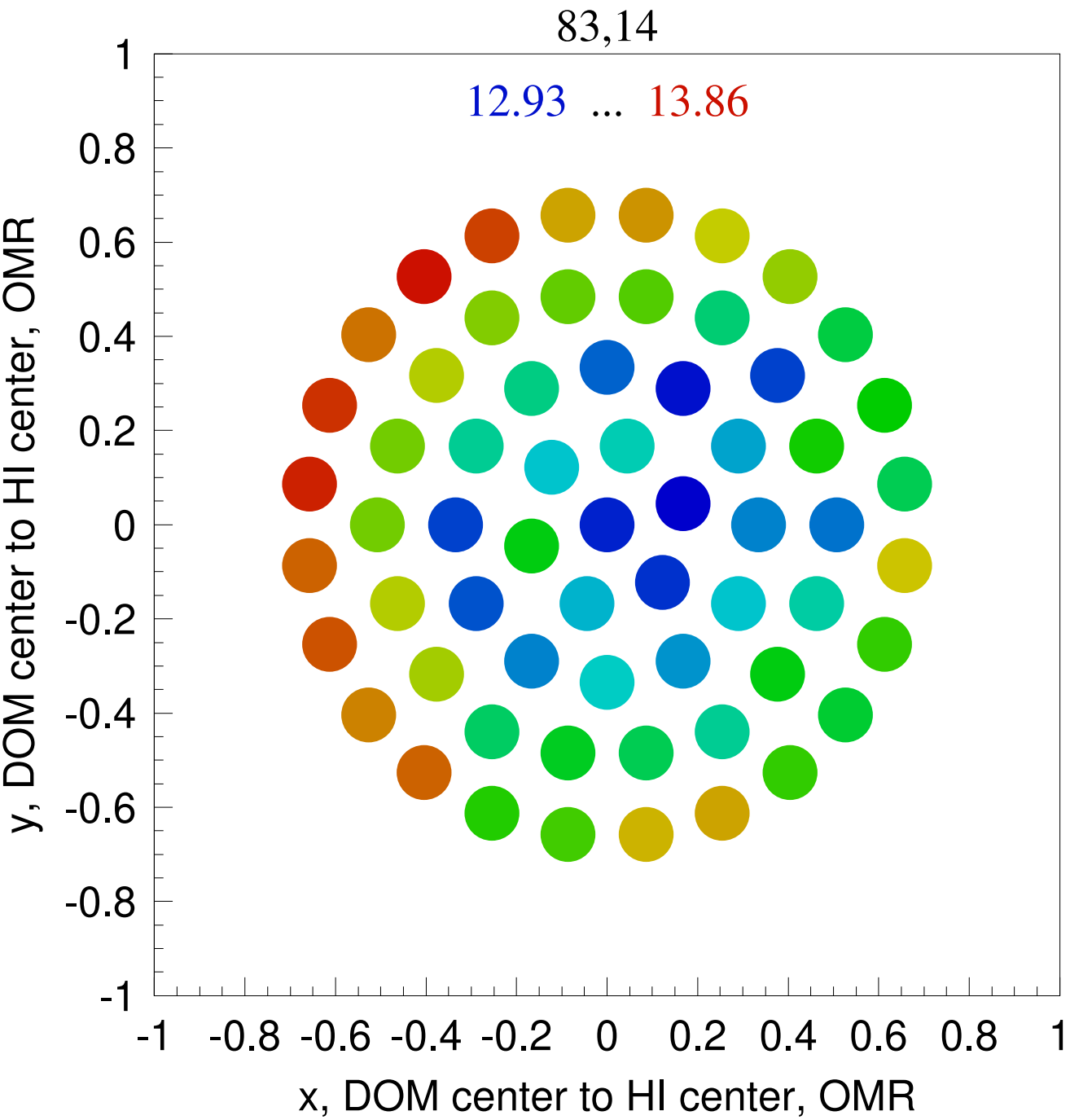

83,9
14.64 ... 17.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

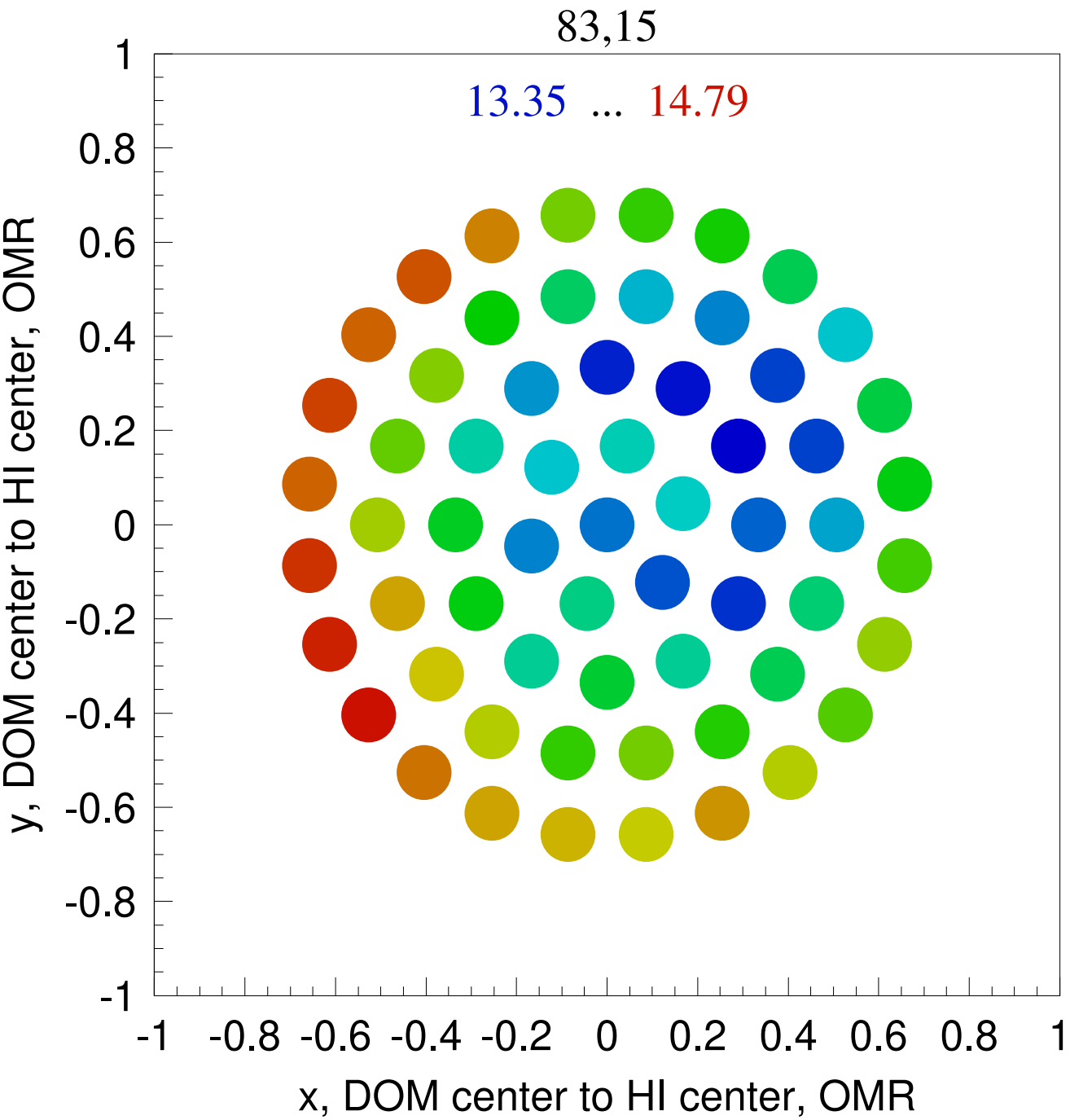

83,10
15.03 ... 16.43
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

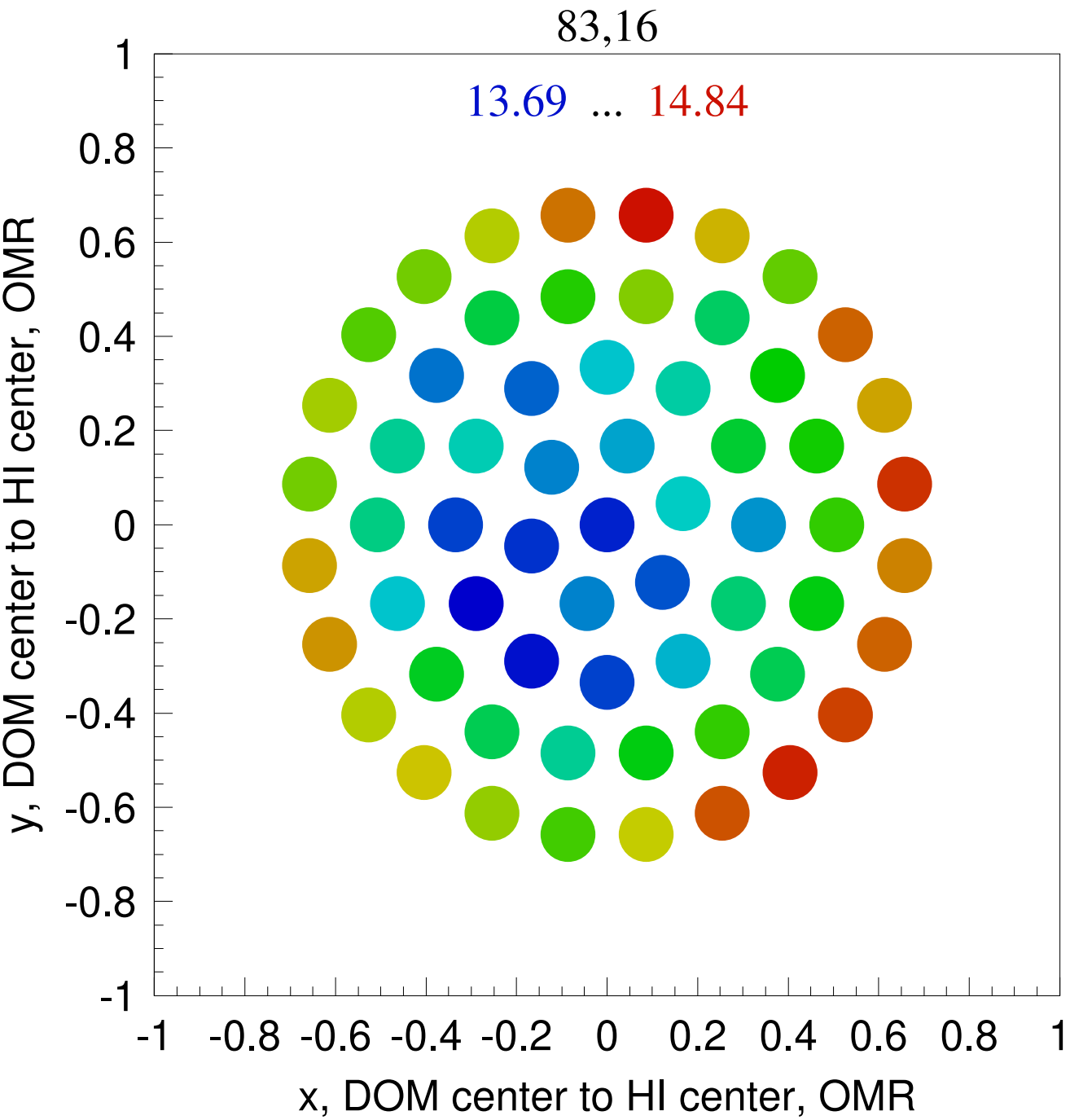

83,11
15.67 ... 17.38
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

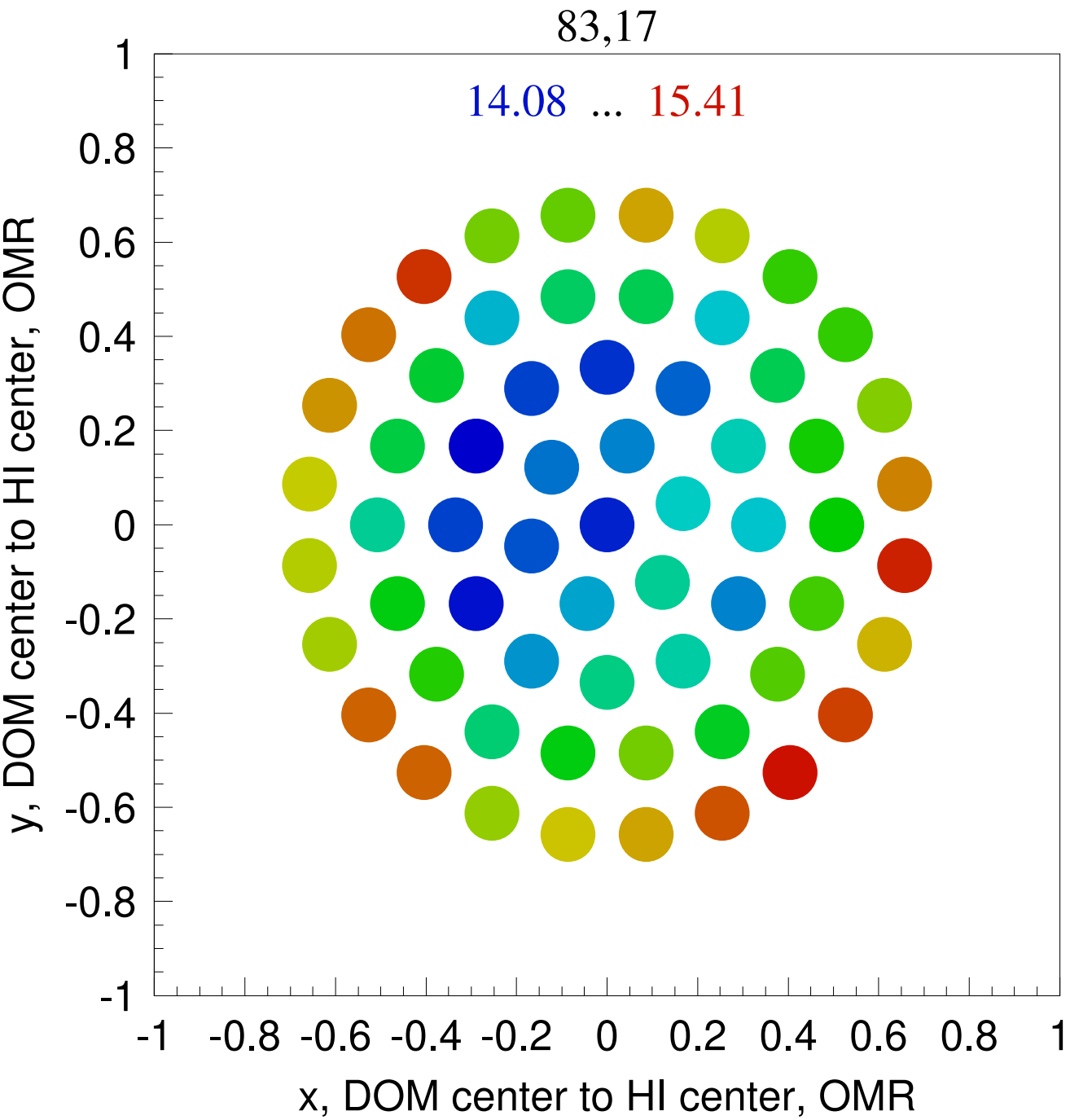

83,12
12.52 ... 13.77
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

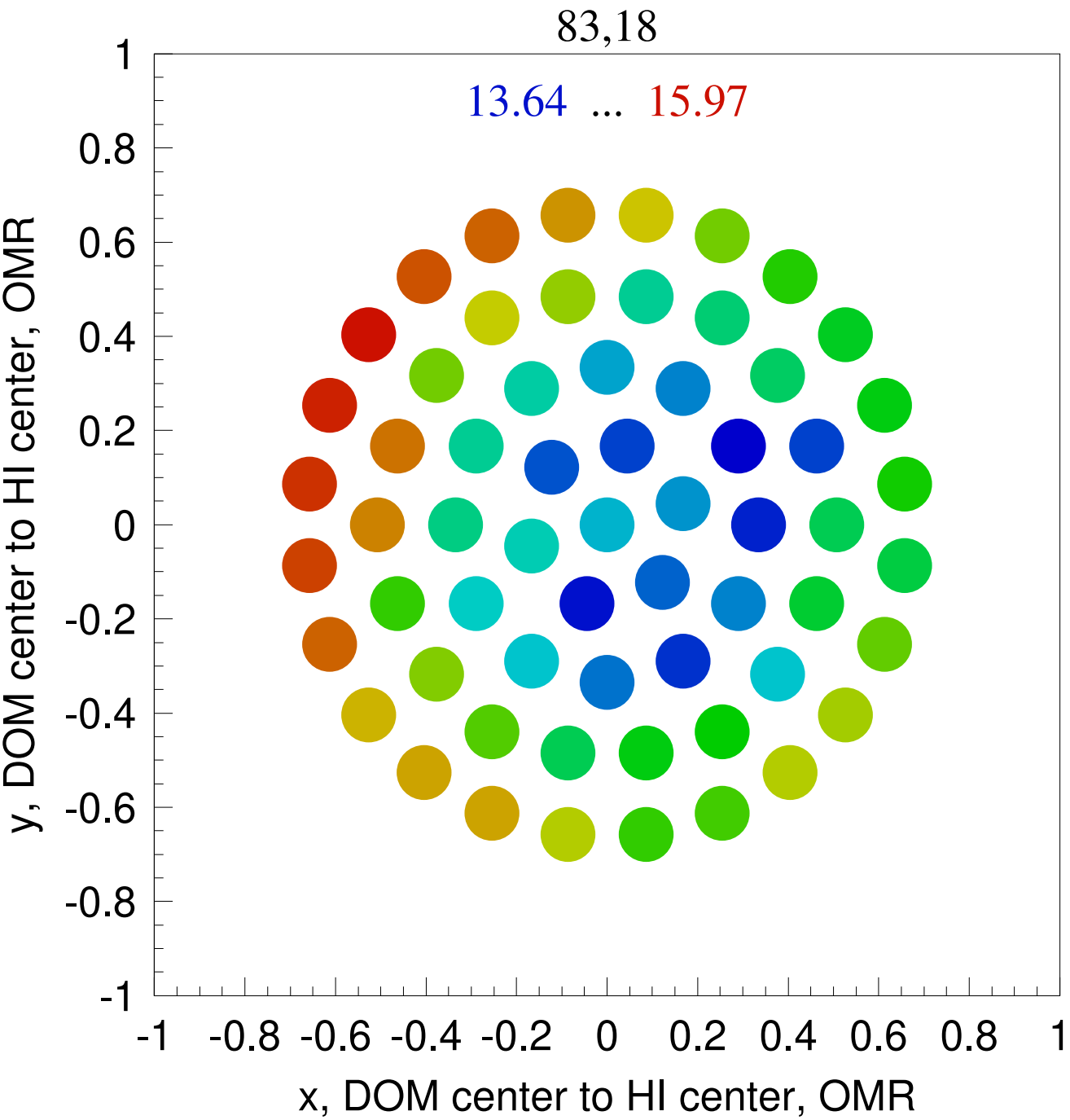

83,13
13.11 ... 14.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

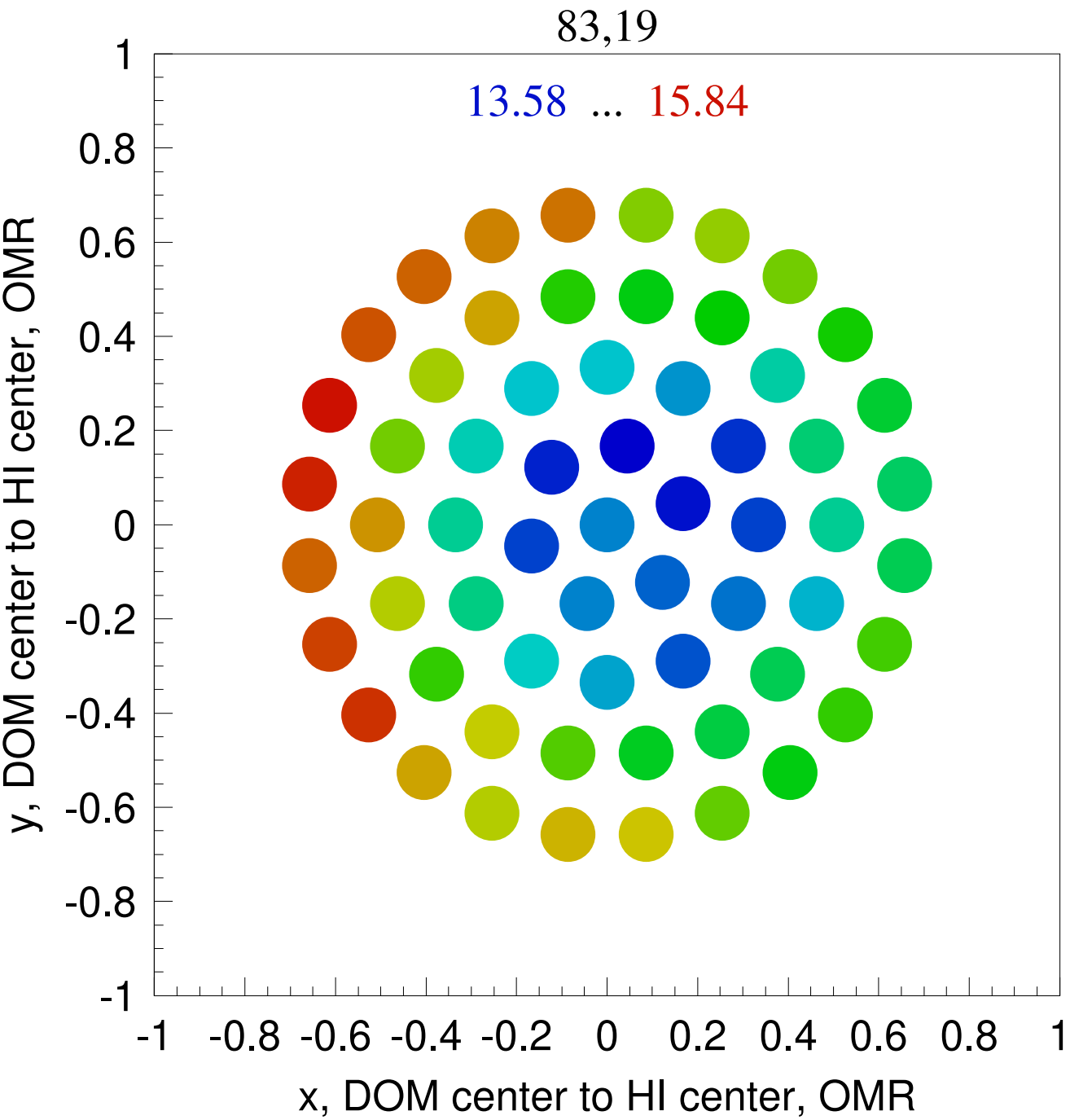

83,14
12.93 ... 13.86
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

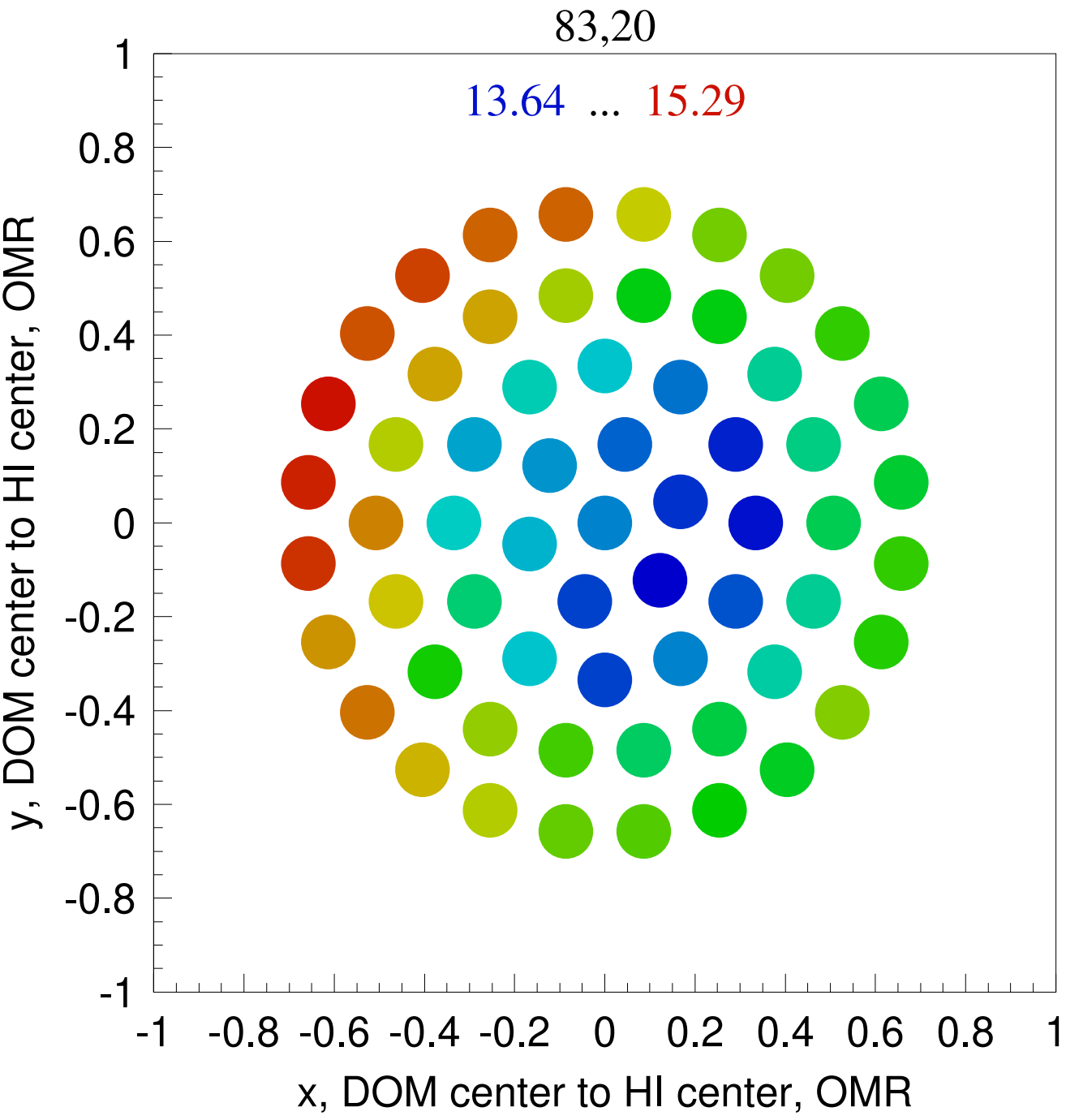

83,15
13.35 ... 14.79
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

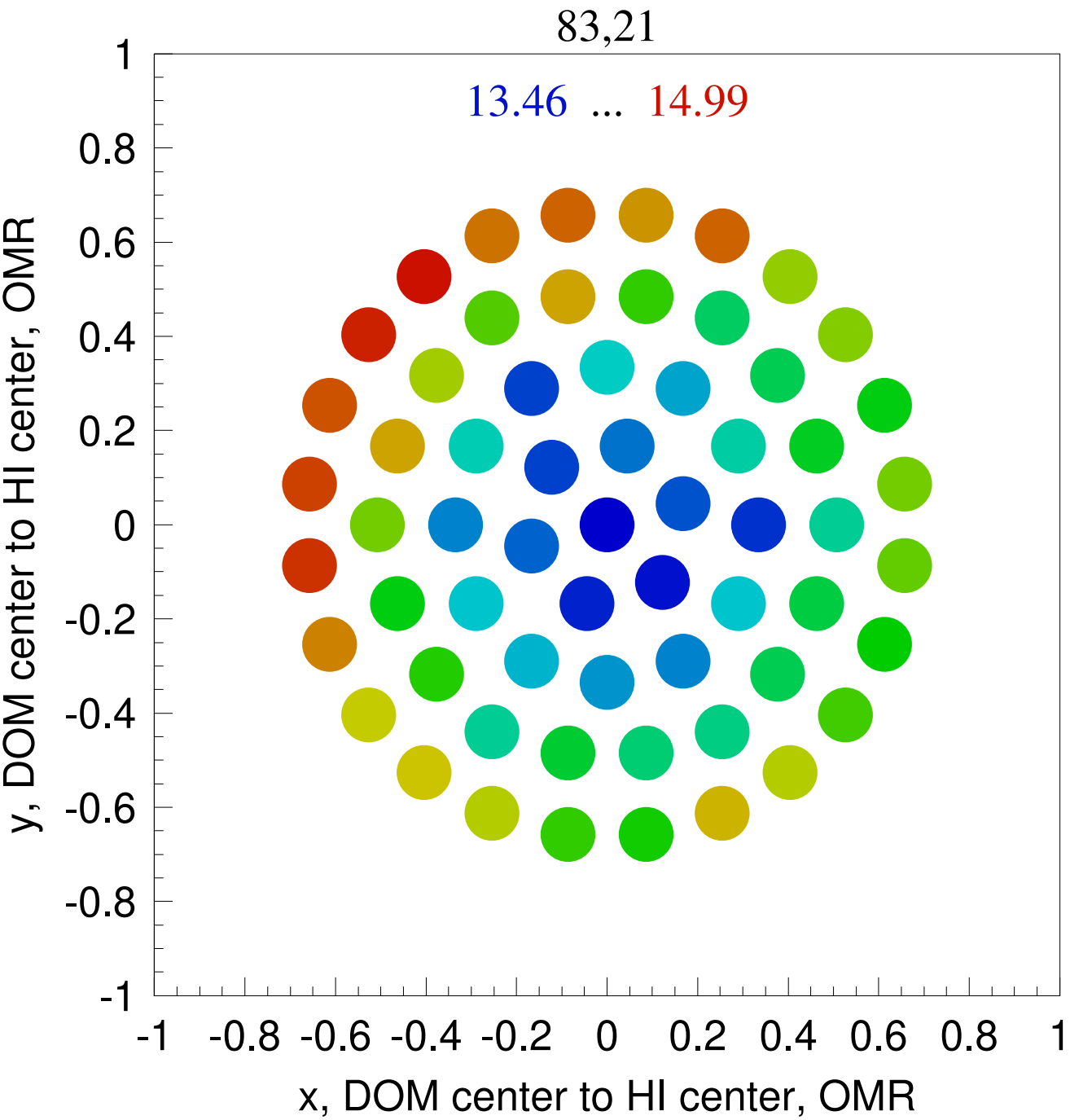

83,16
13.69 ... 14.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

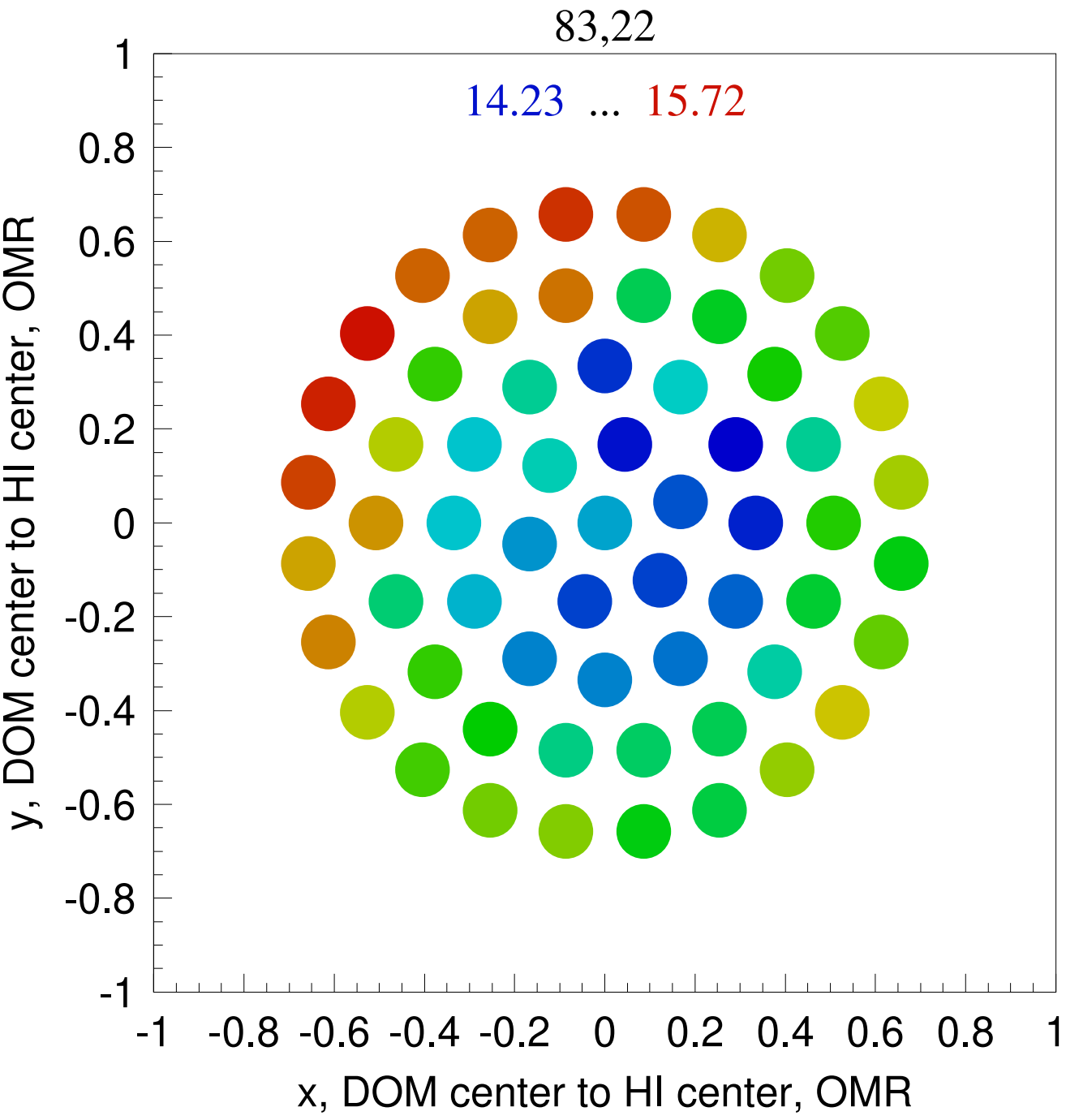

83,17
14.08 ... 15.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

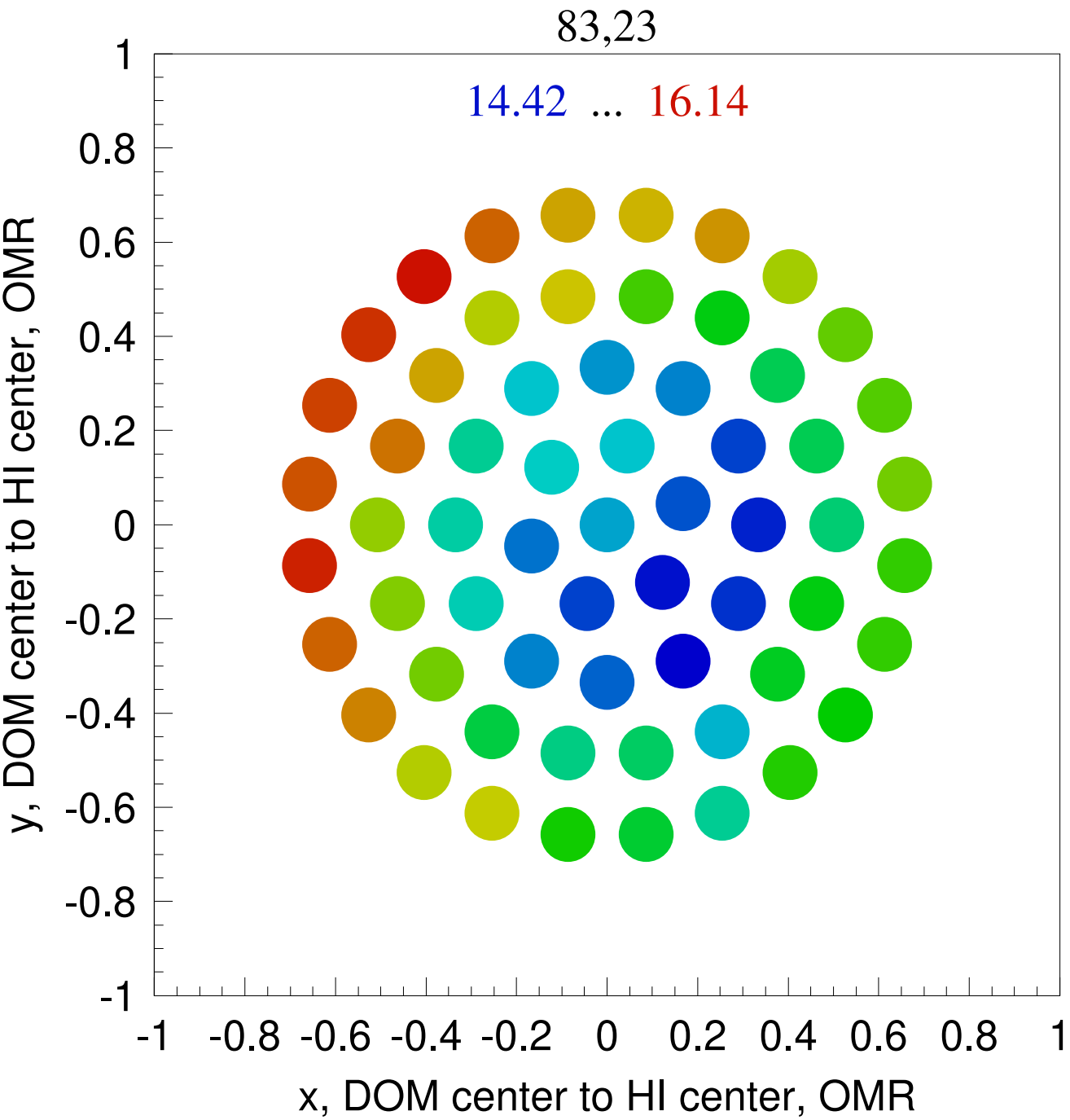

83,18
13.64 ... 15.97
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

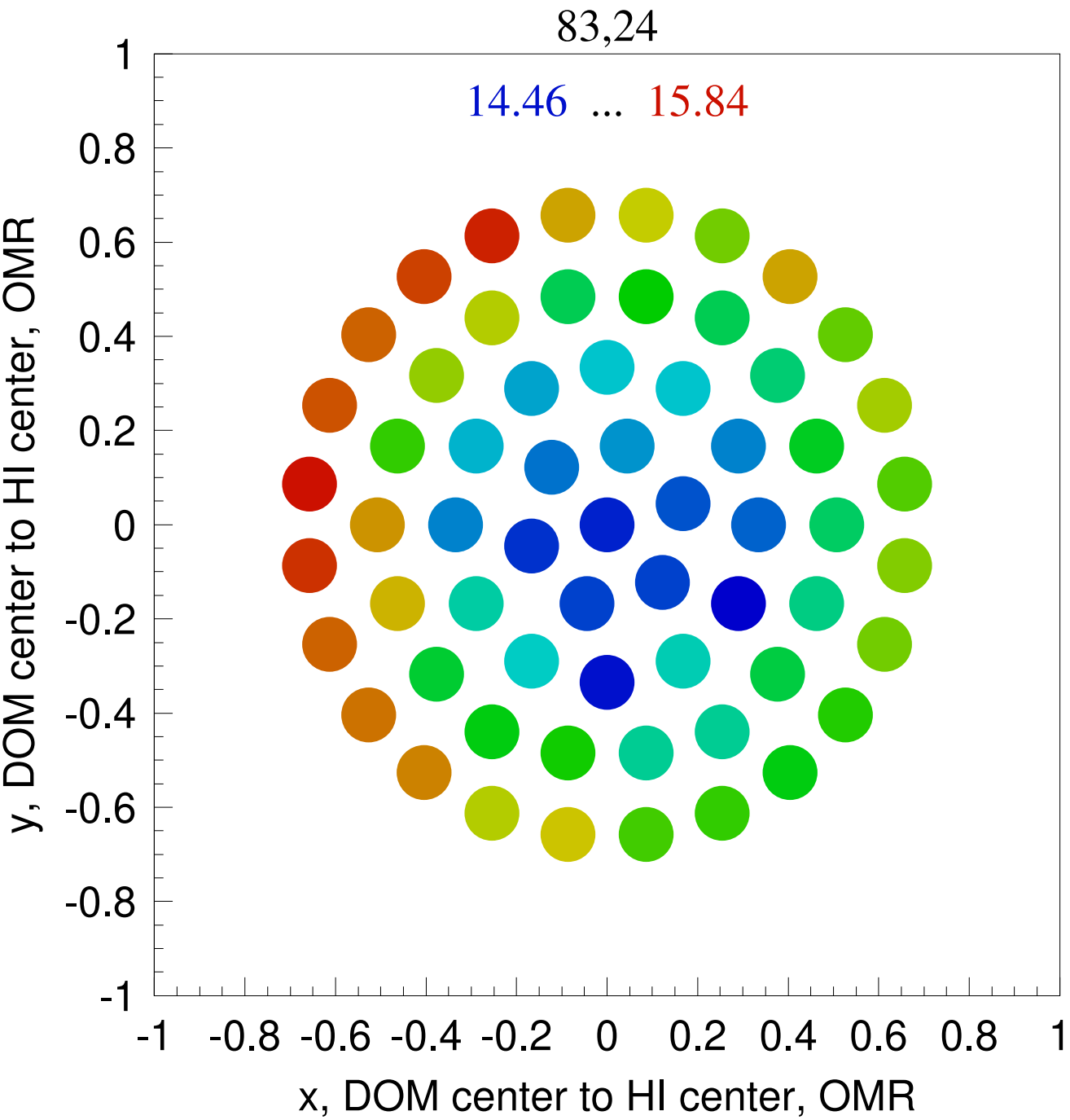

83,19
13.58 ... 15.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

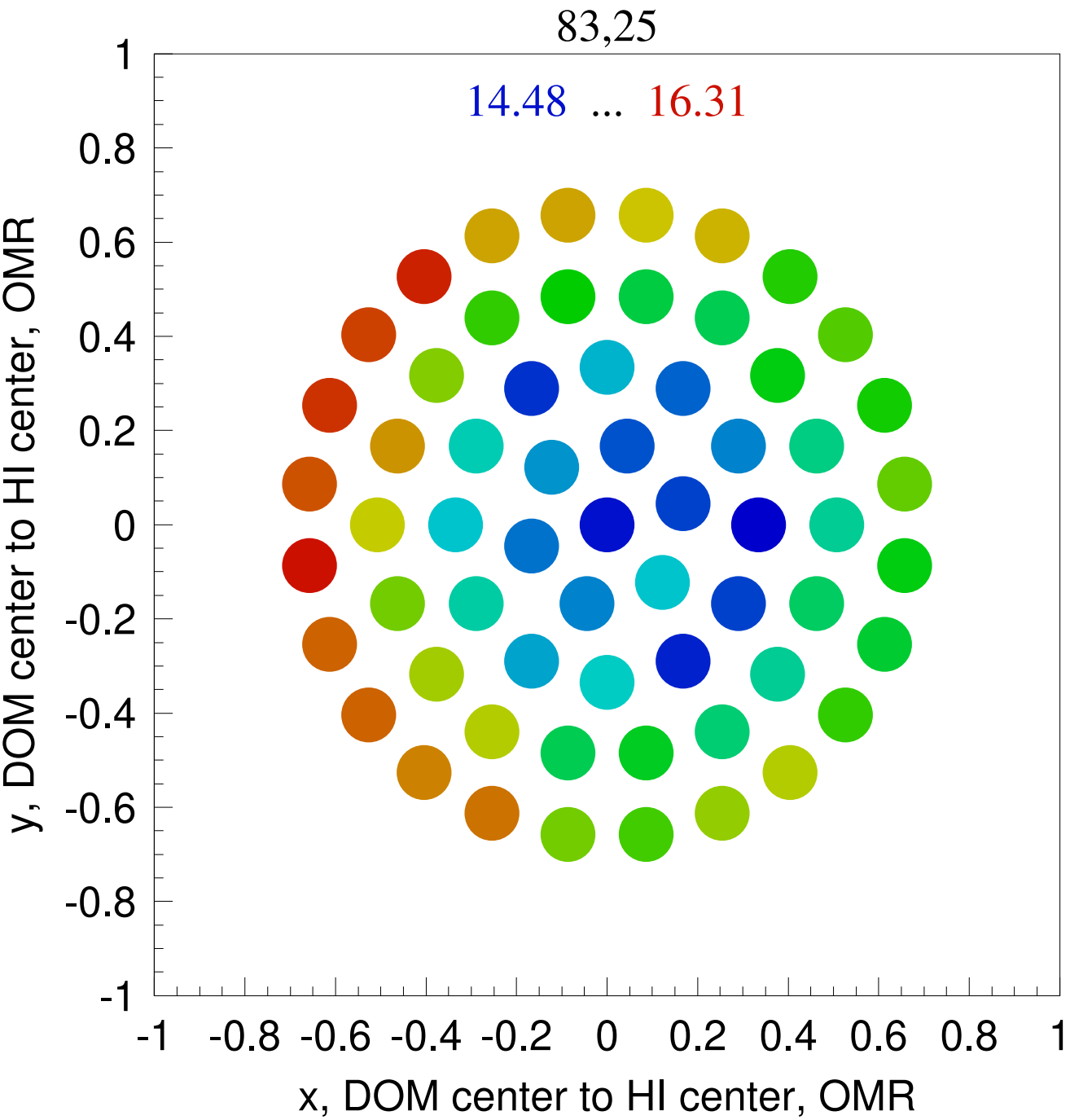

83,20
13.64 ... 15.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

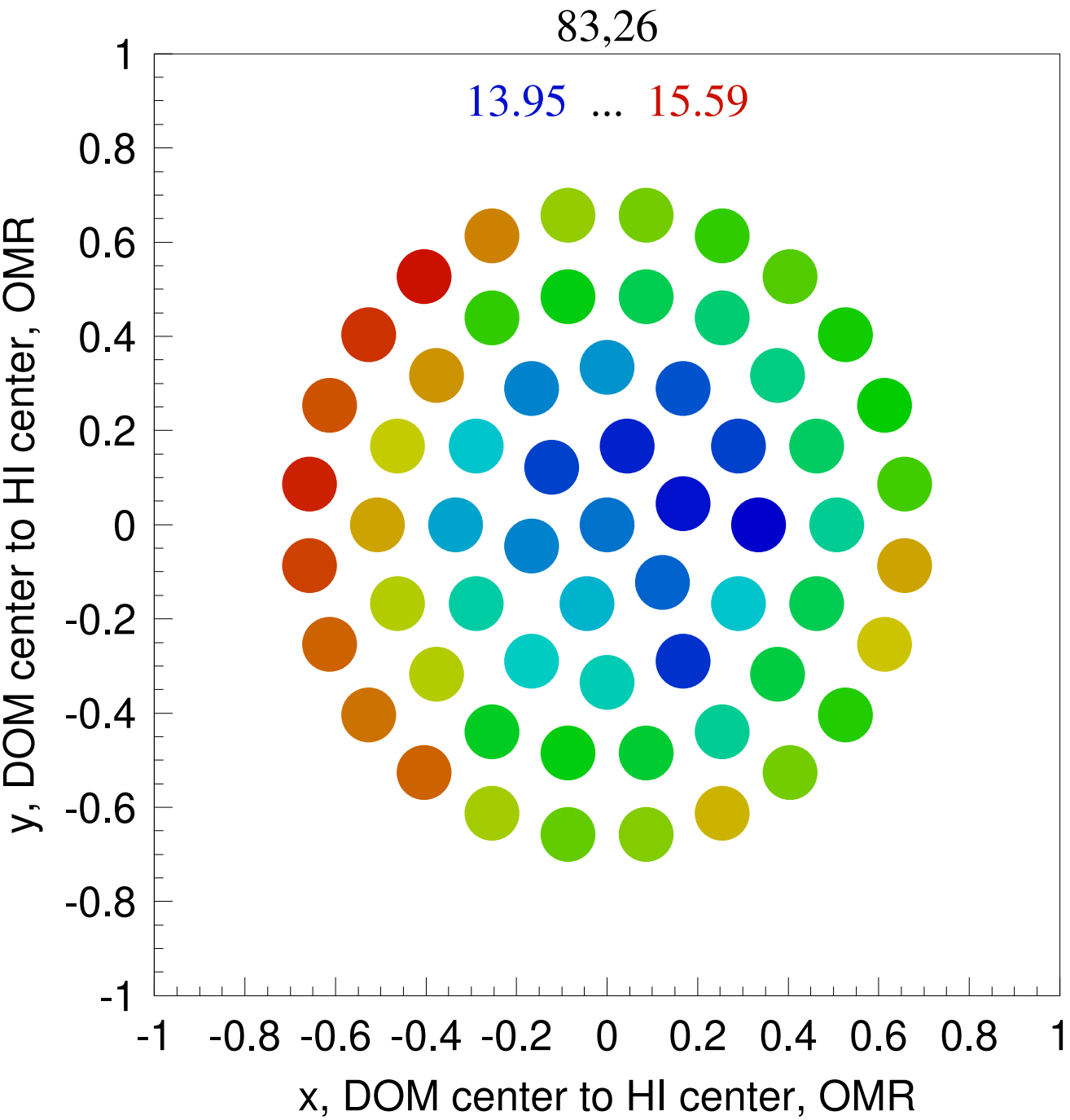

83,21
13.46 ... 14.99
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

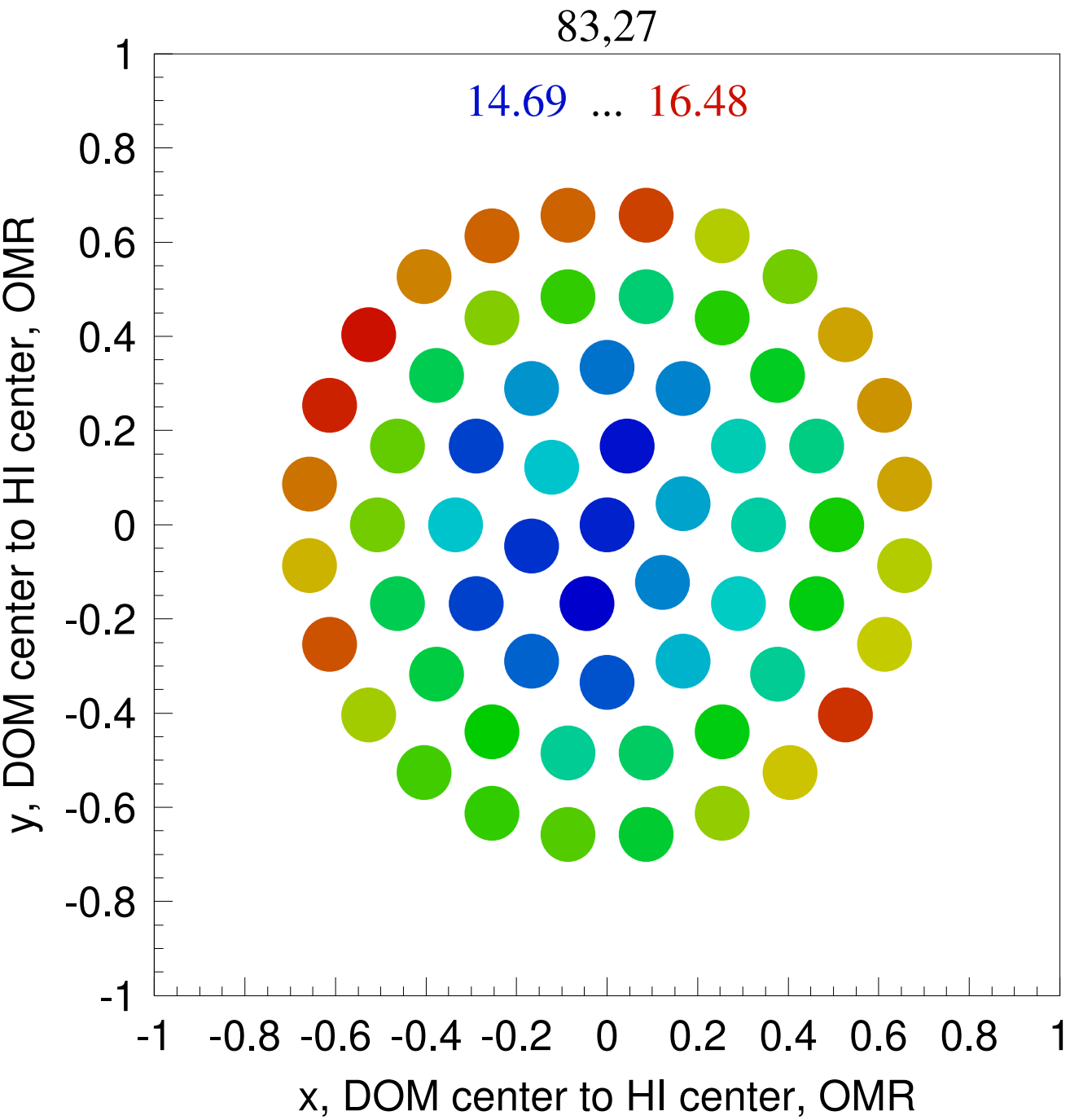

83,22
14.23 ... 15.72
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

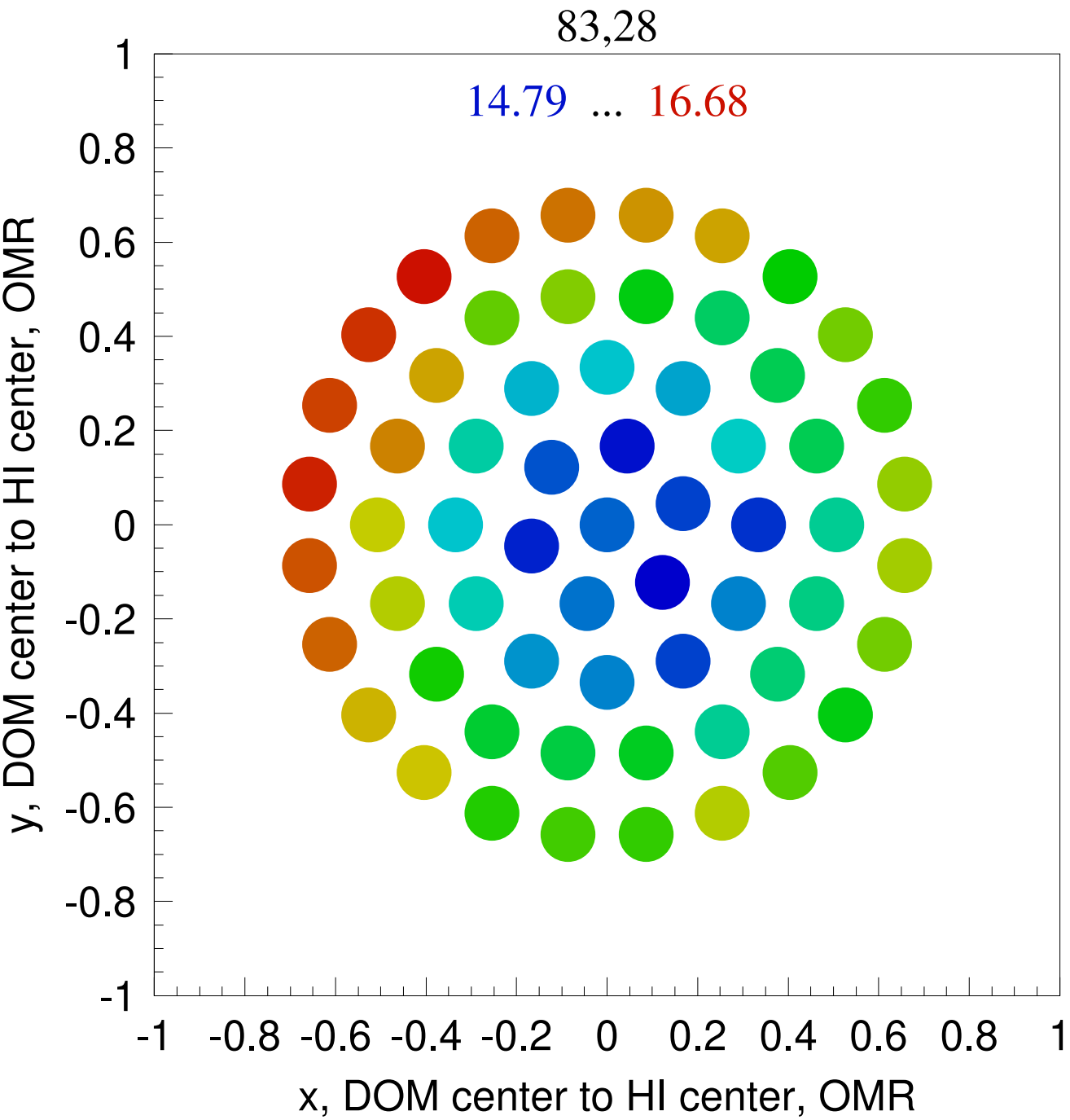

83,23
14.42 ... 16.14
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

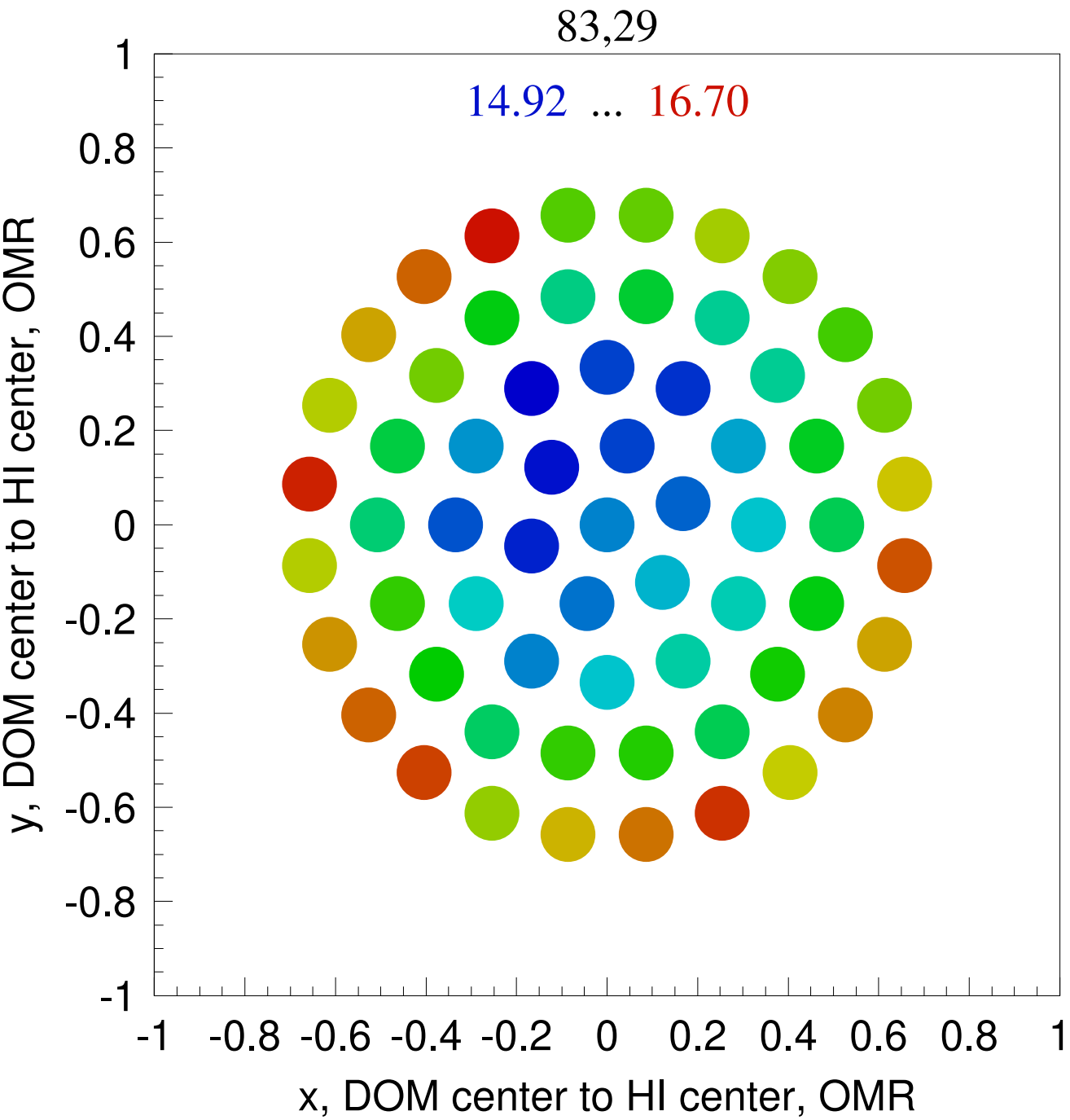

83,24
14.46 ... 15.84
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

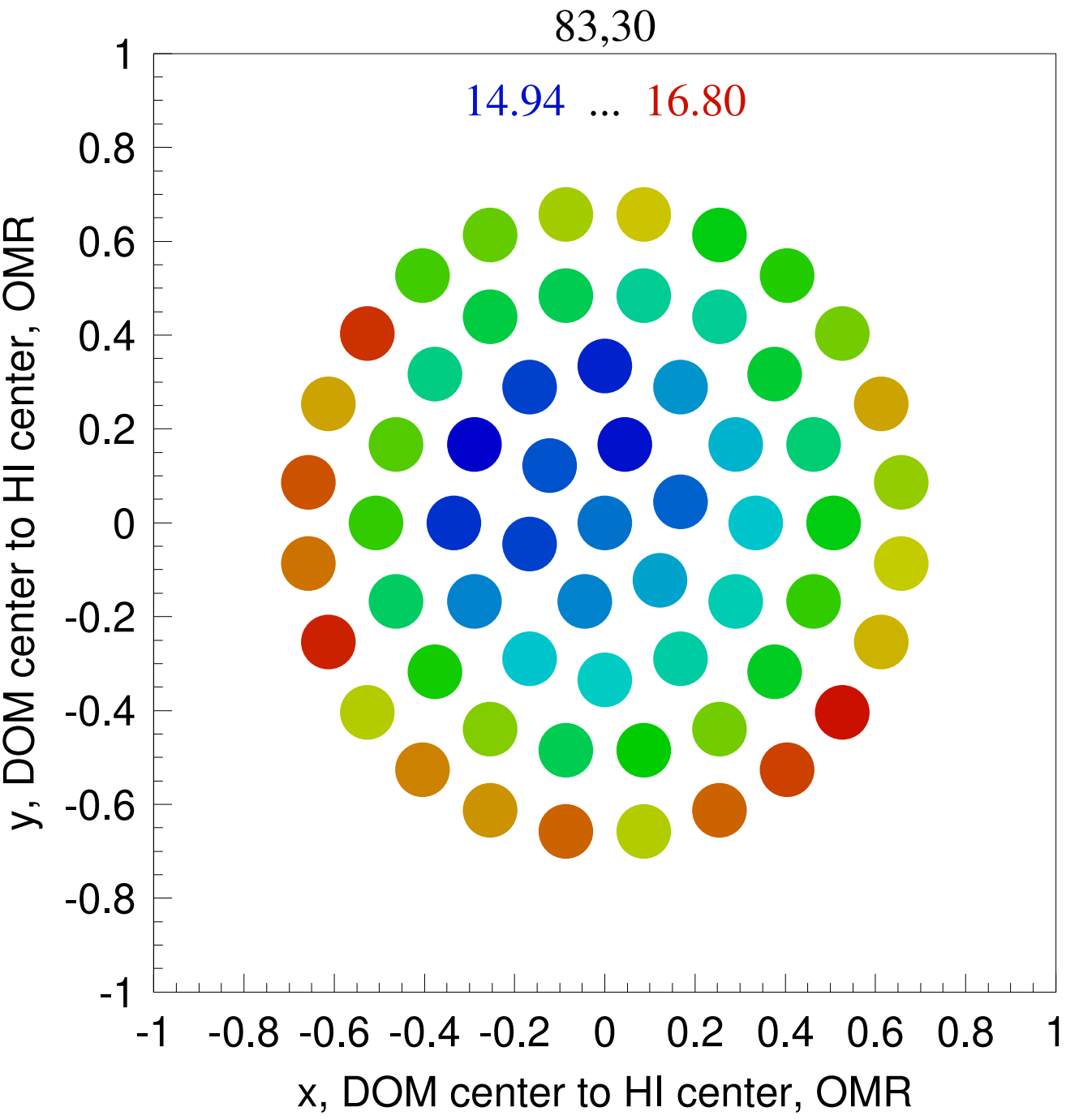

83,25
14.48 ... 16.31
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

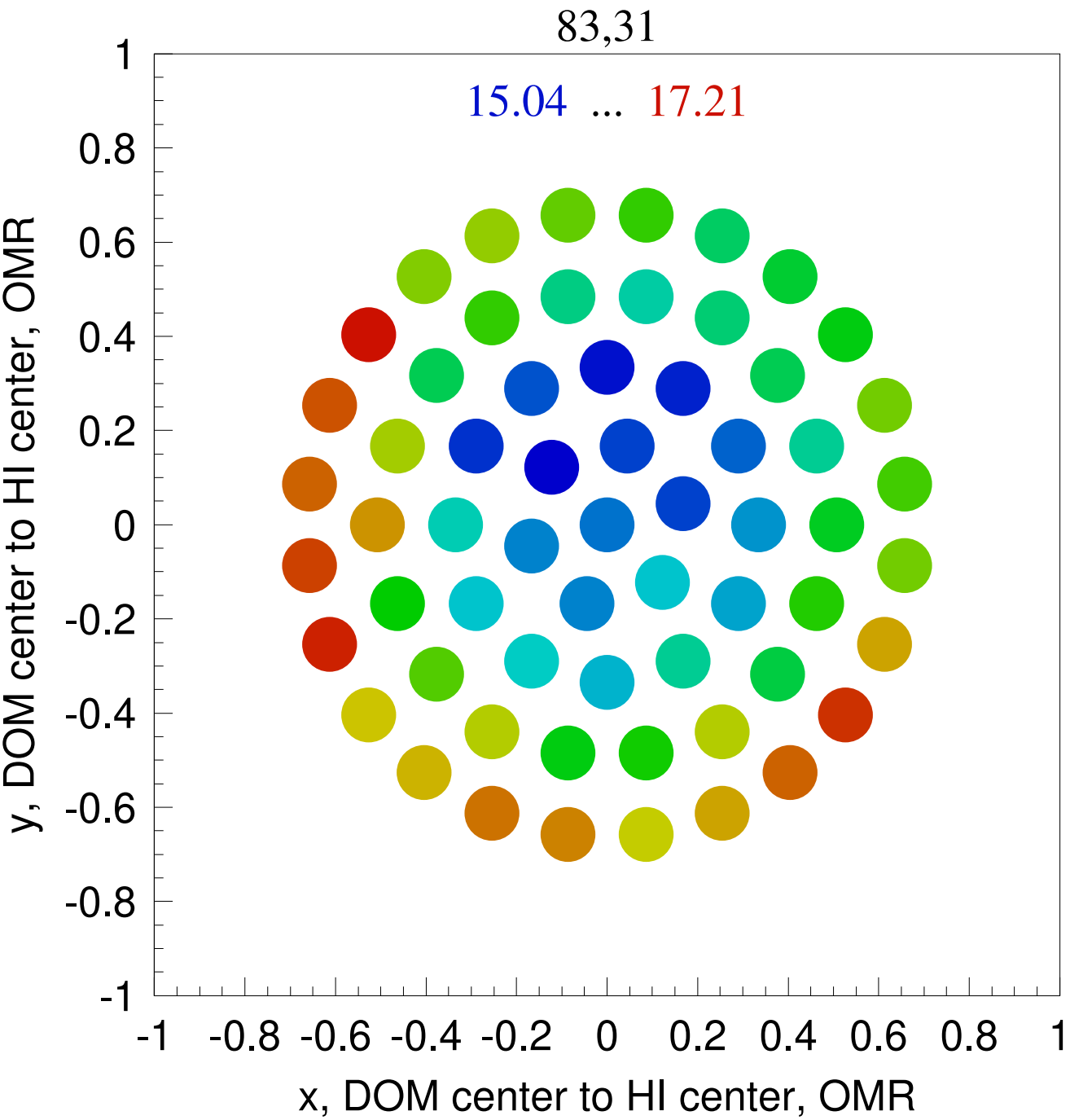

83,26
13.95 ... 15.59
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

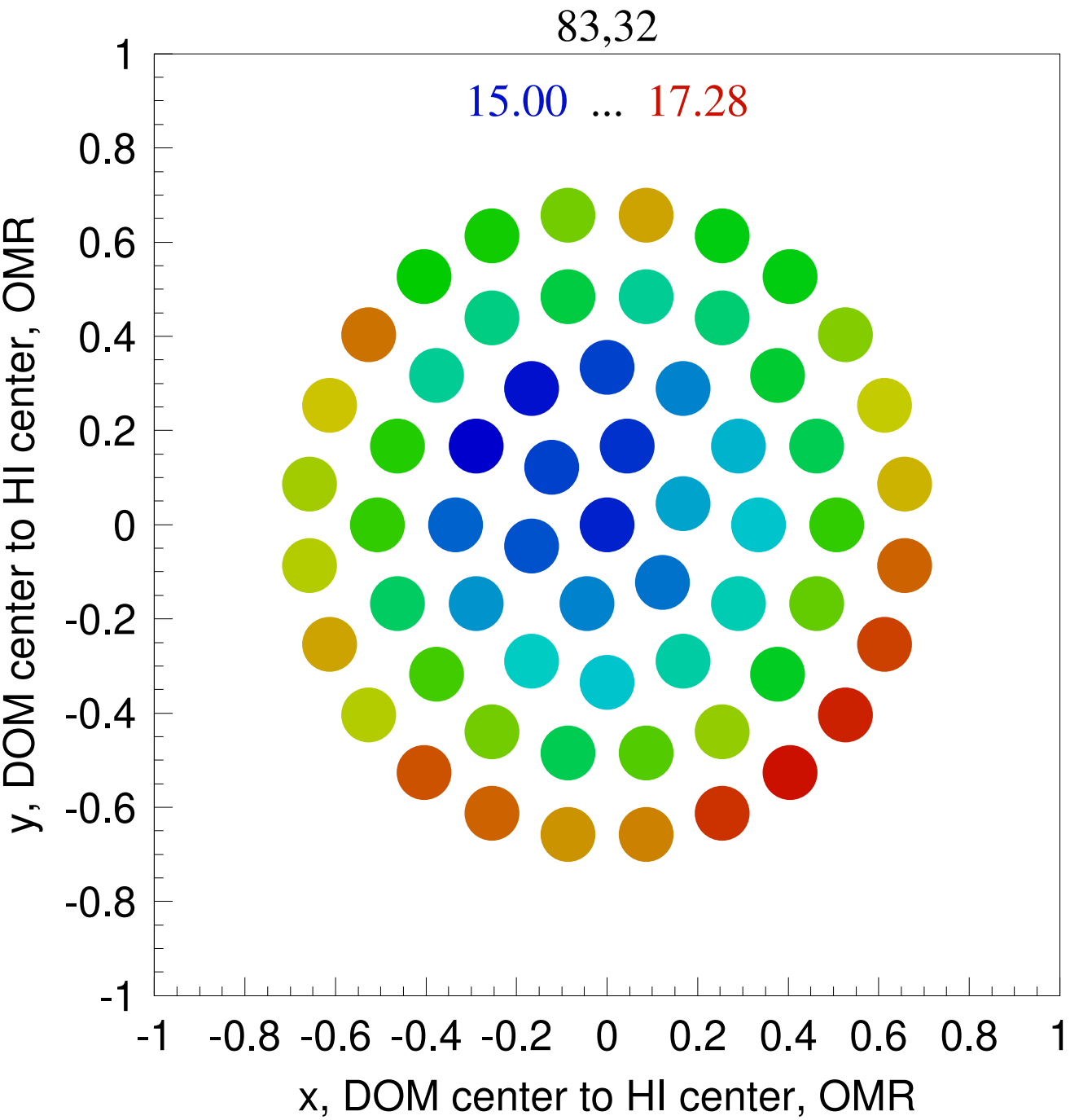

83,27
14.69 ... 16.48
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

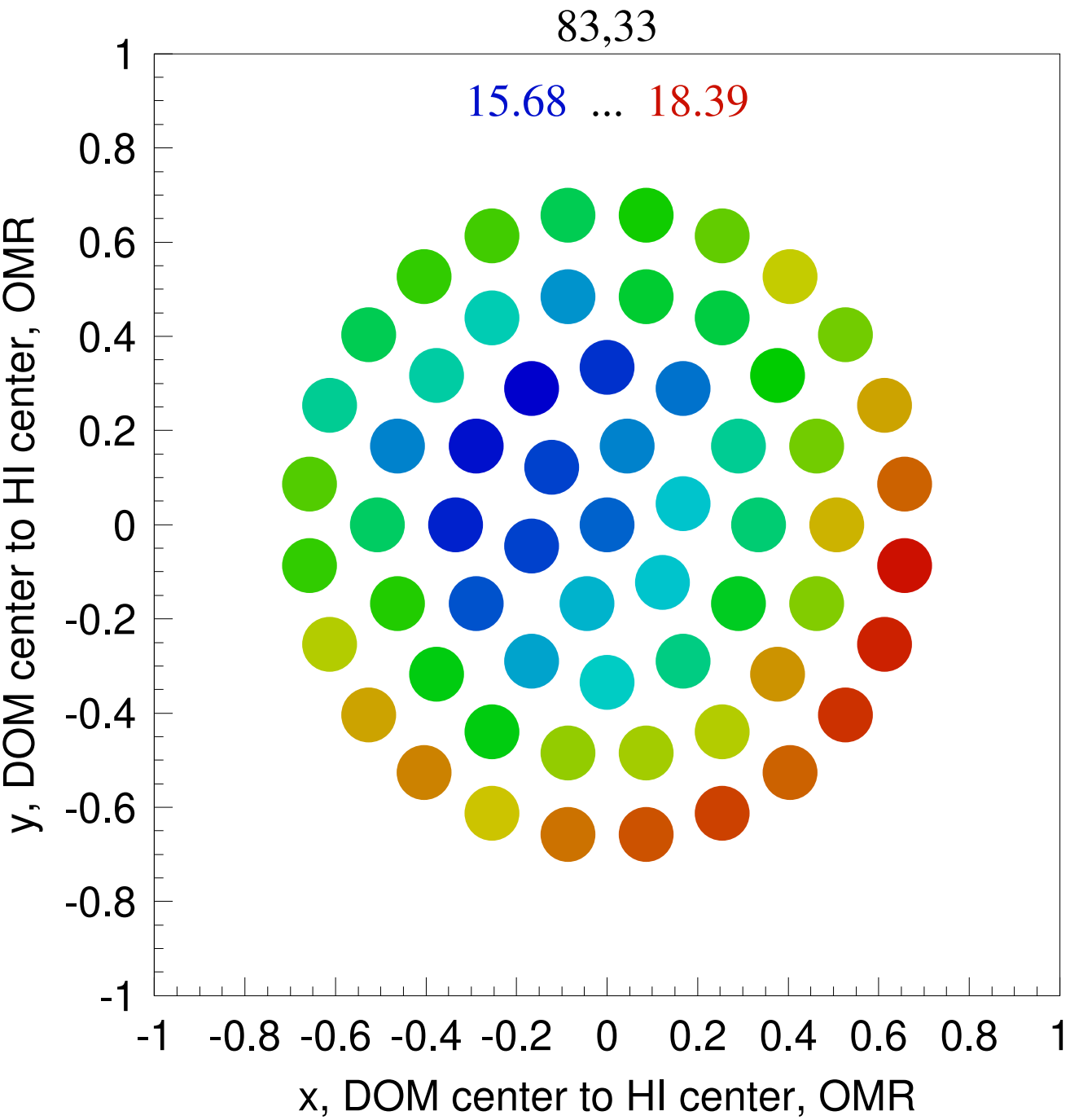

83,28
14.79 ... 16.68
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

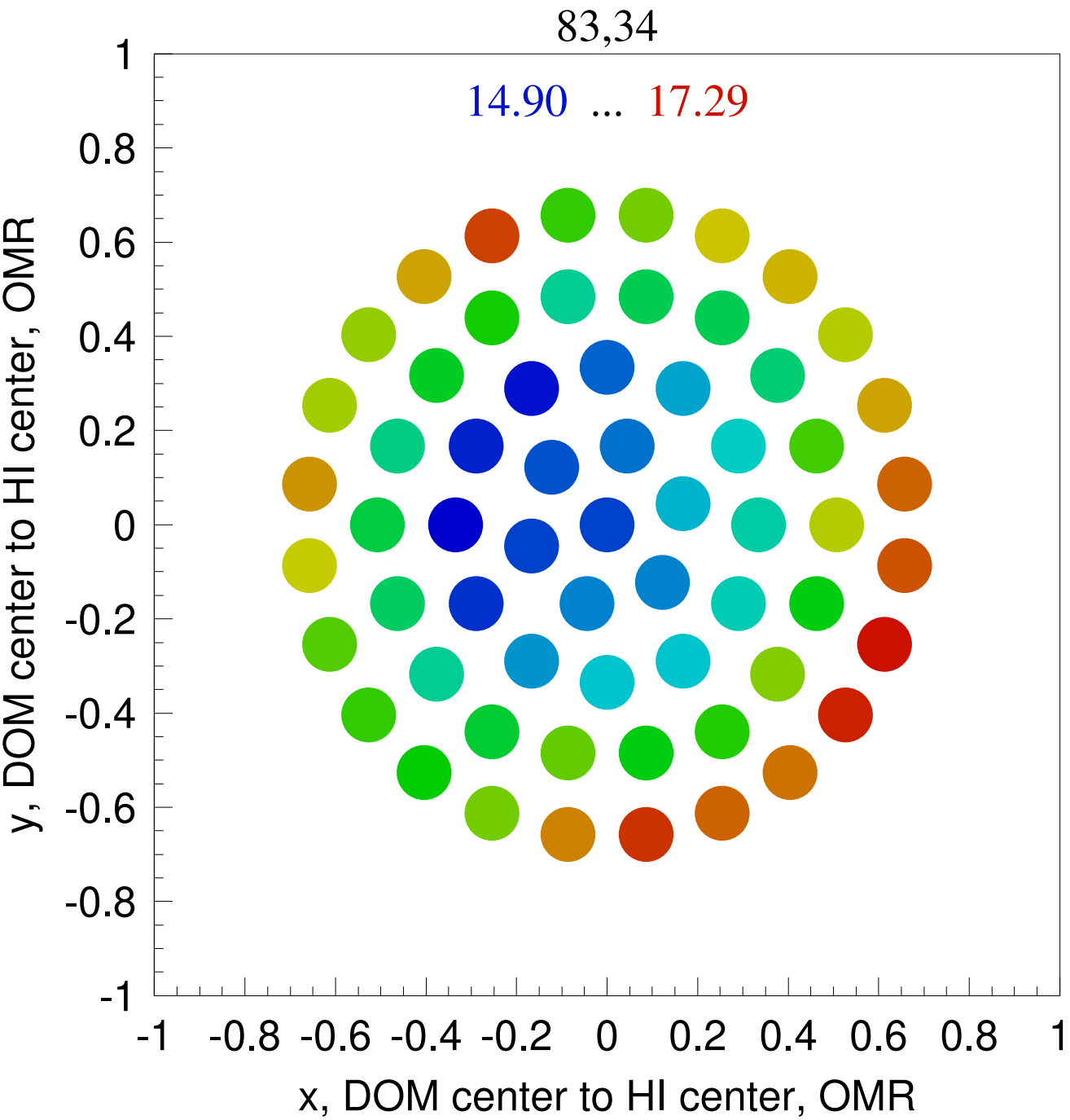

83,29
14.92 ... 16.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

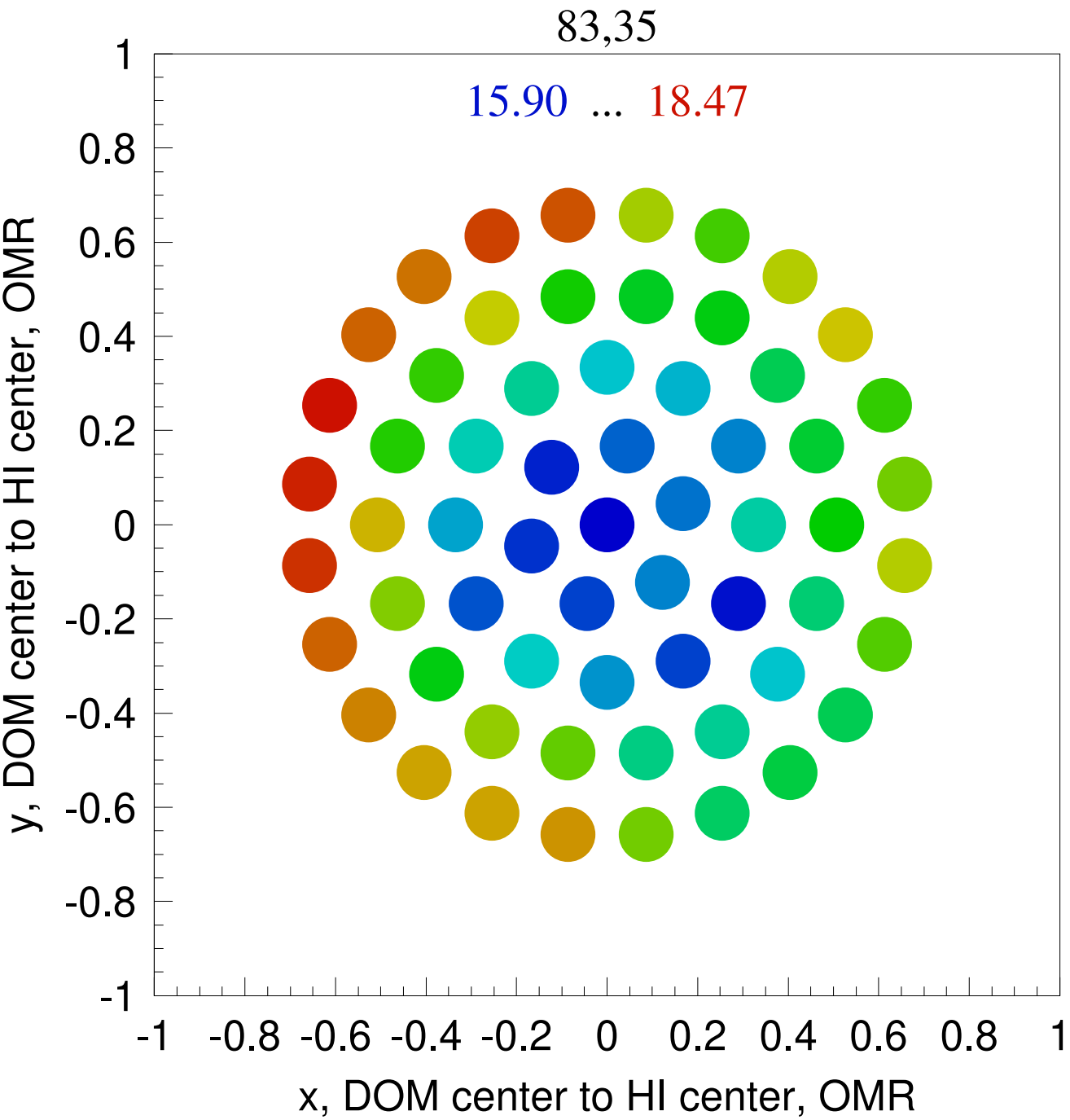

83,30
14.94 ... 16.80
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

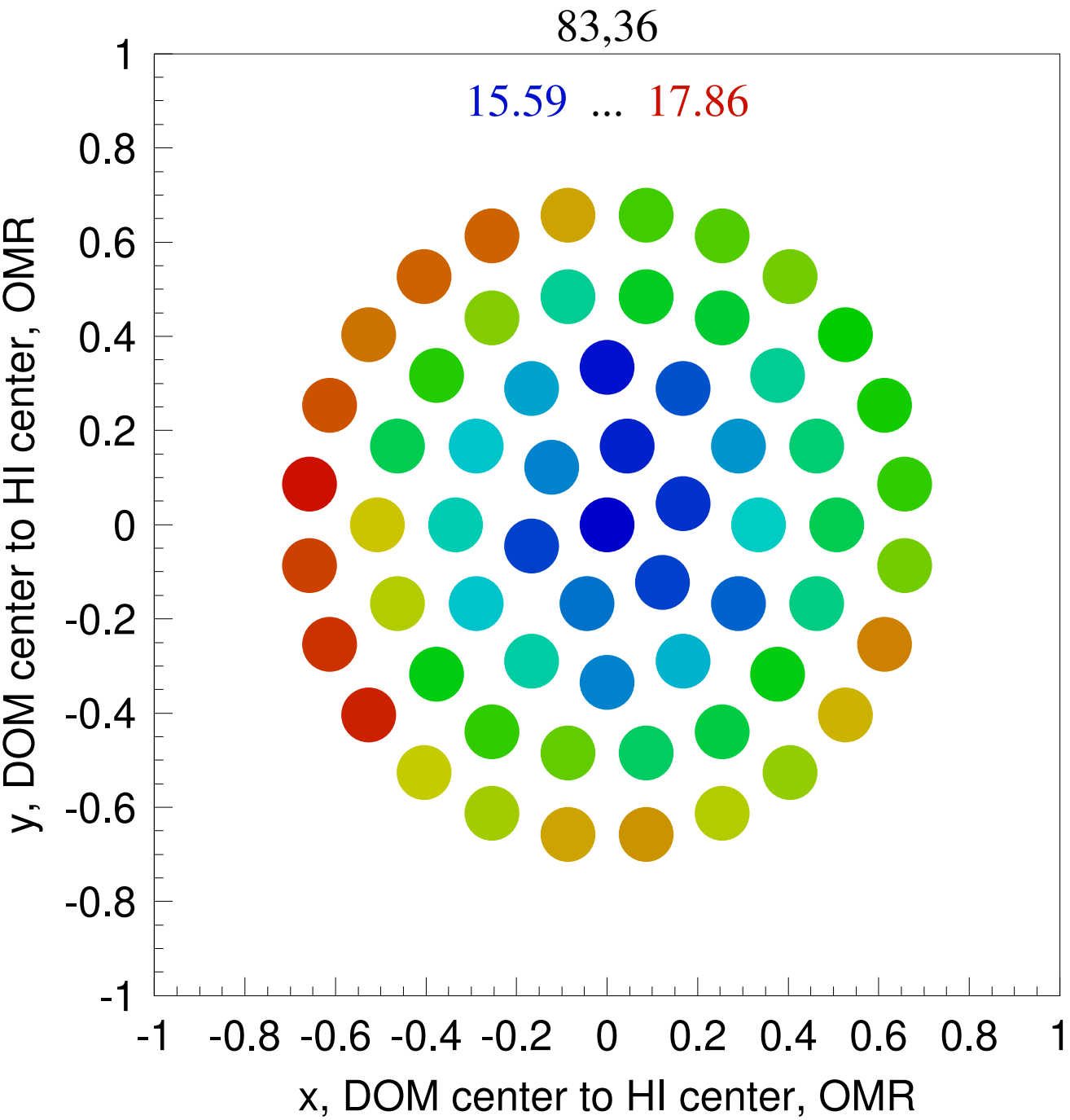

83,31
15.04 ... 17.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

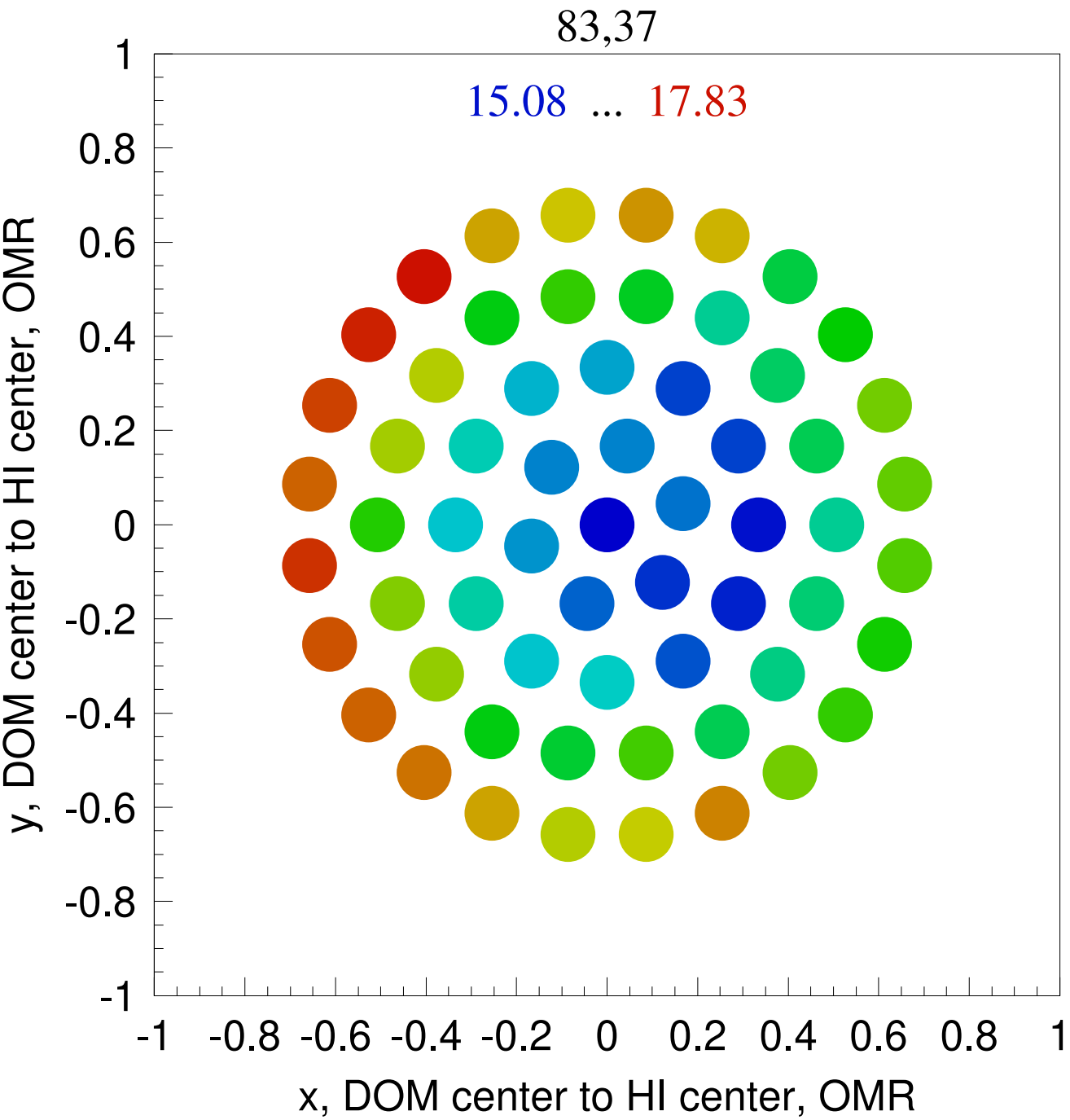

83,32
15.00 ... 17.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

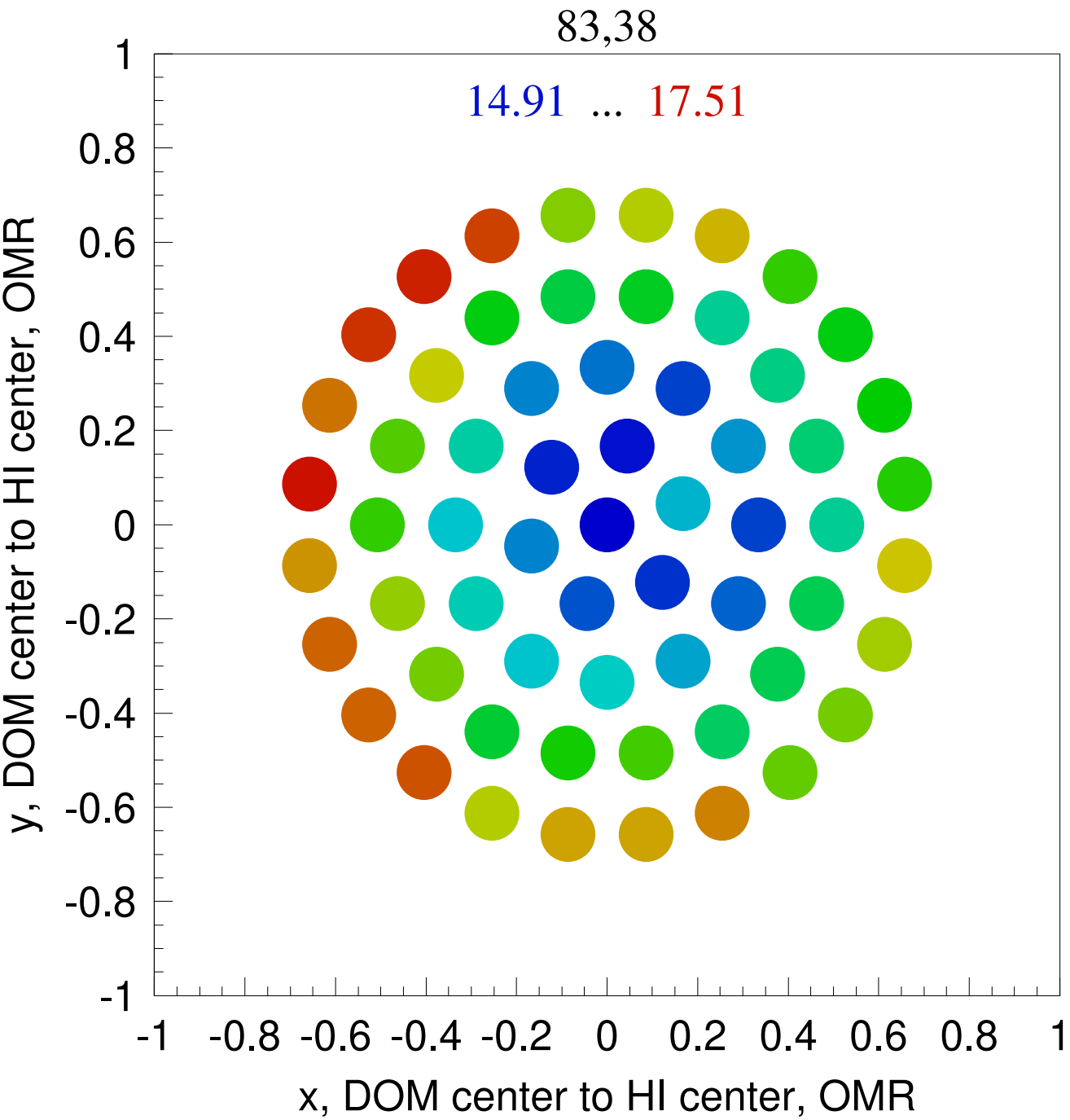

83,33
15.68 ... 18.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

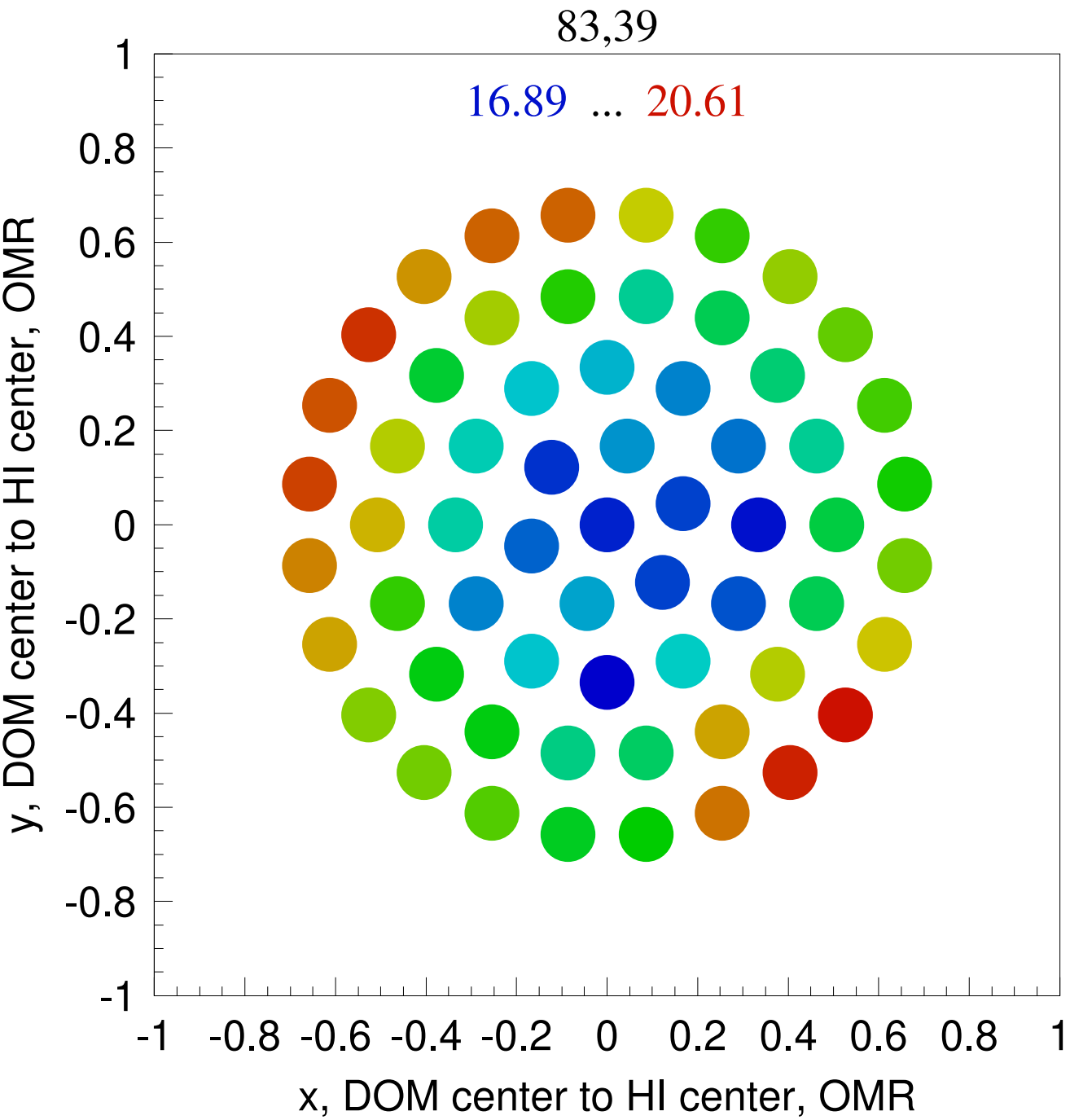

83,34
14.90 ... 17.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

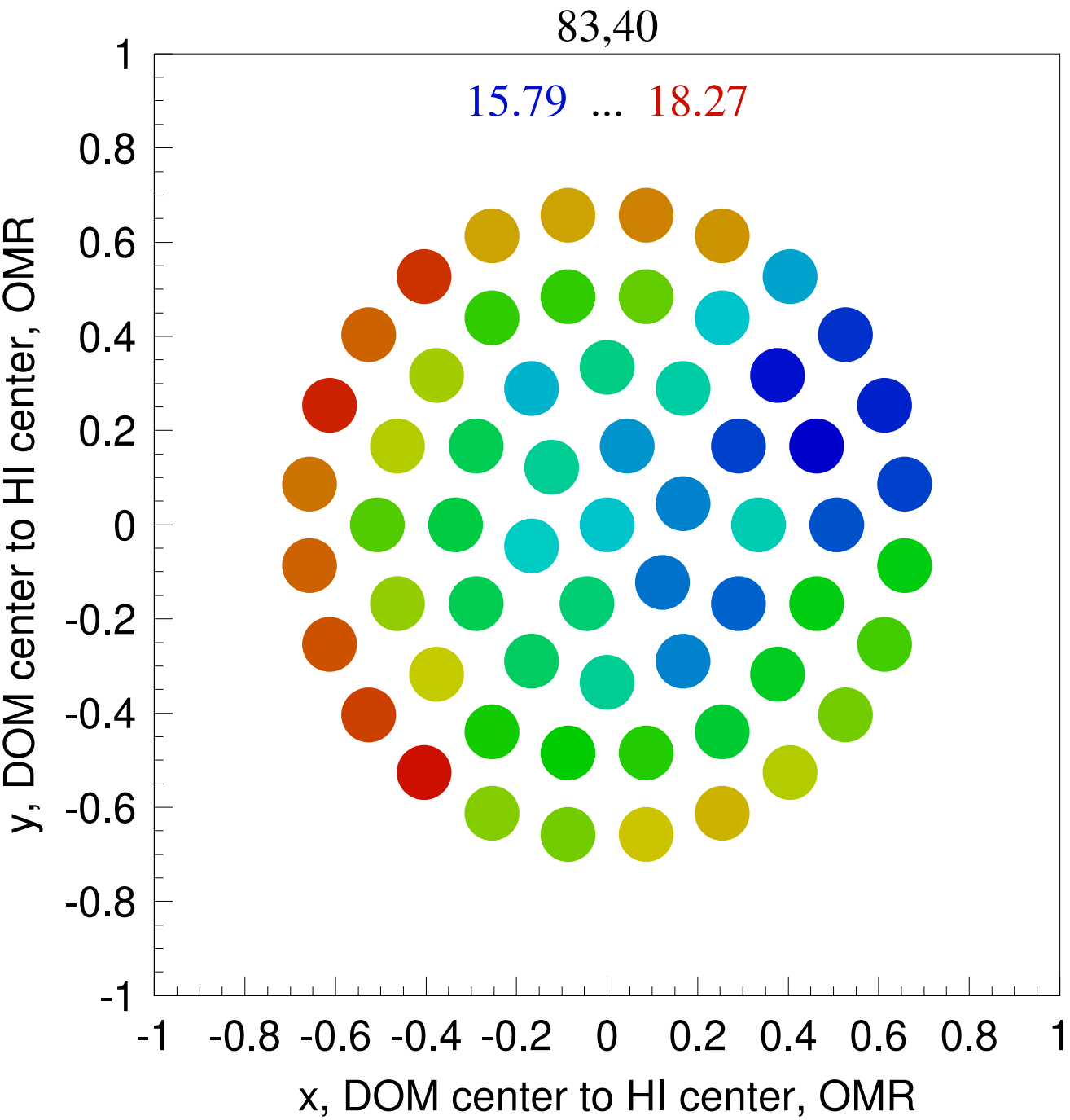

83,35
15.90 ... 18.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

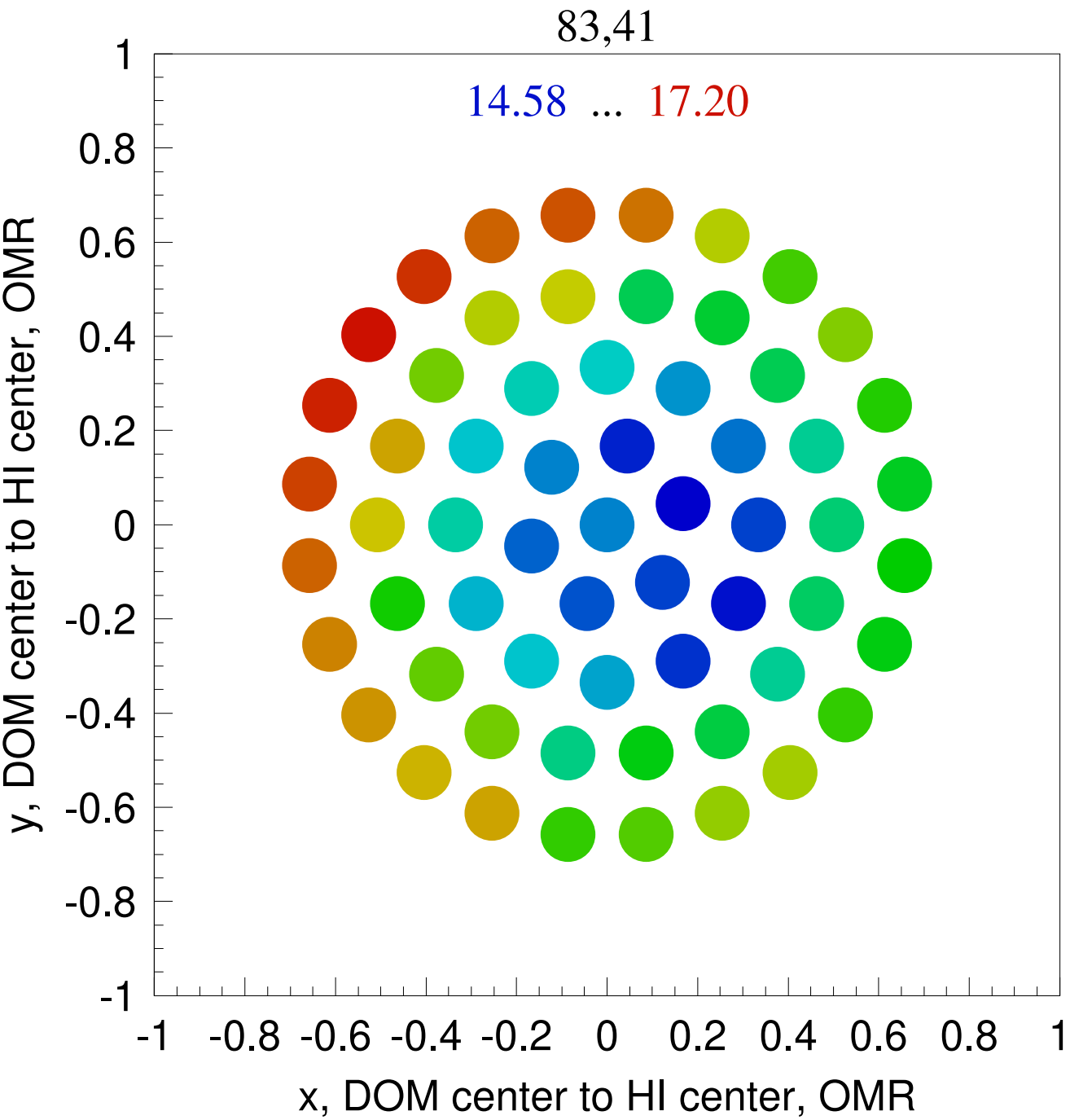

83,36
15.59 ... 17.86
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

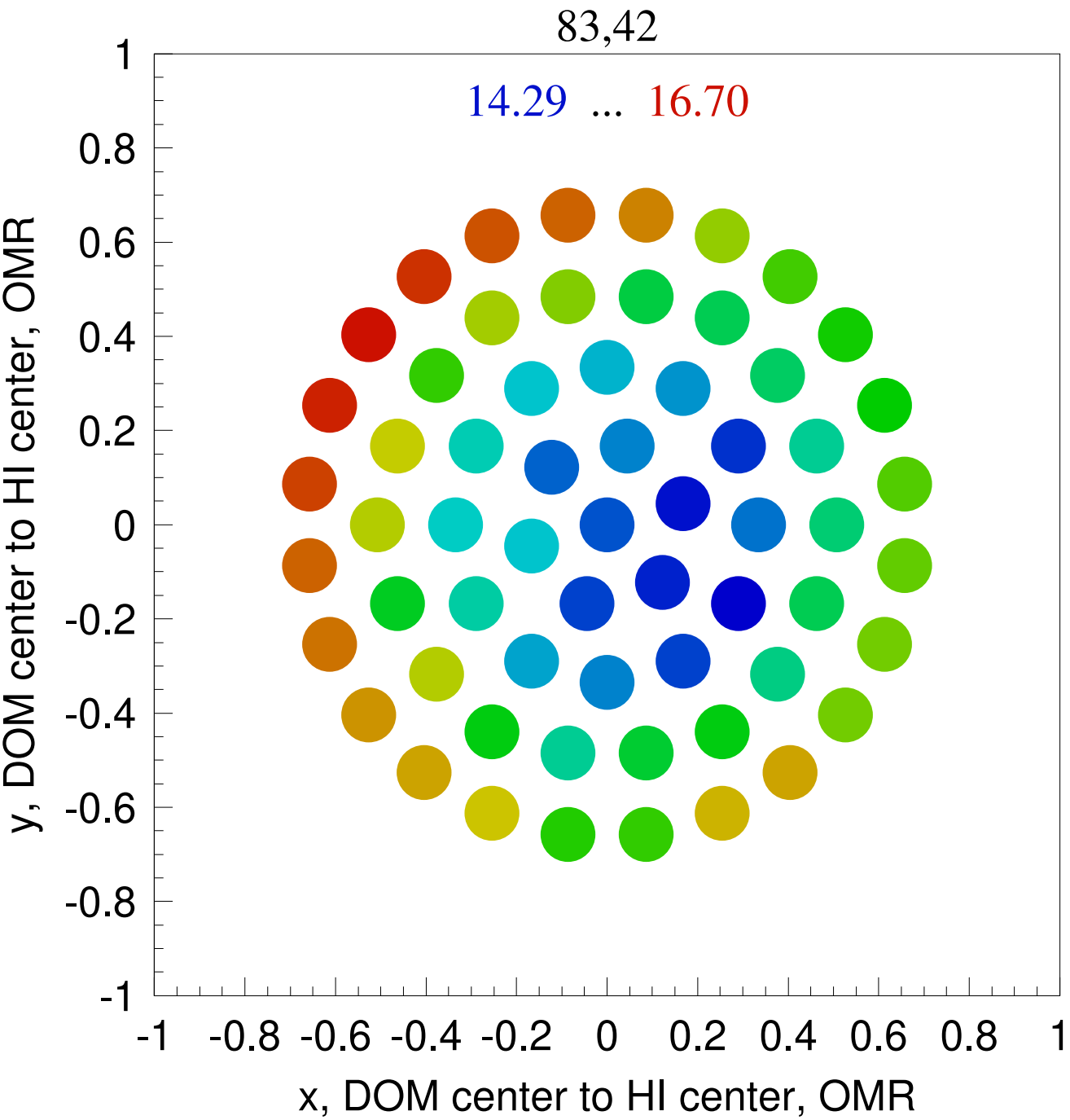

83,37
15.08 ... 17.83
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

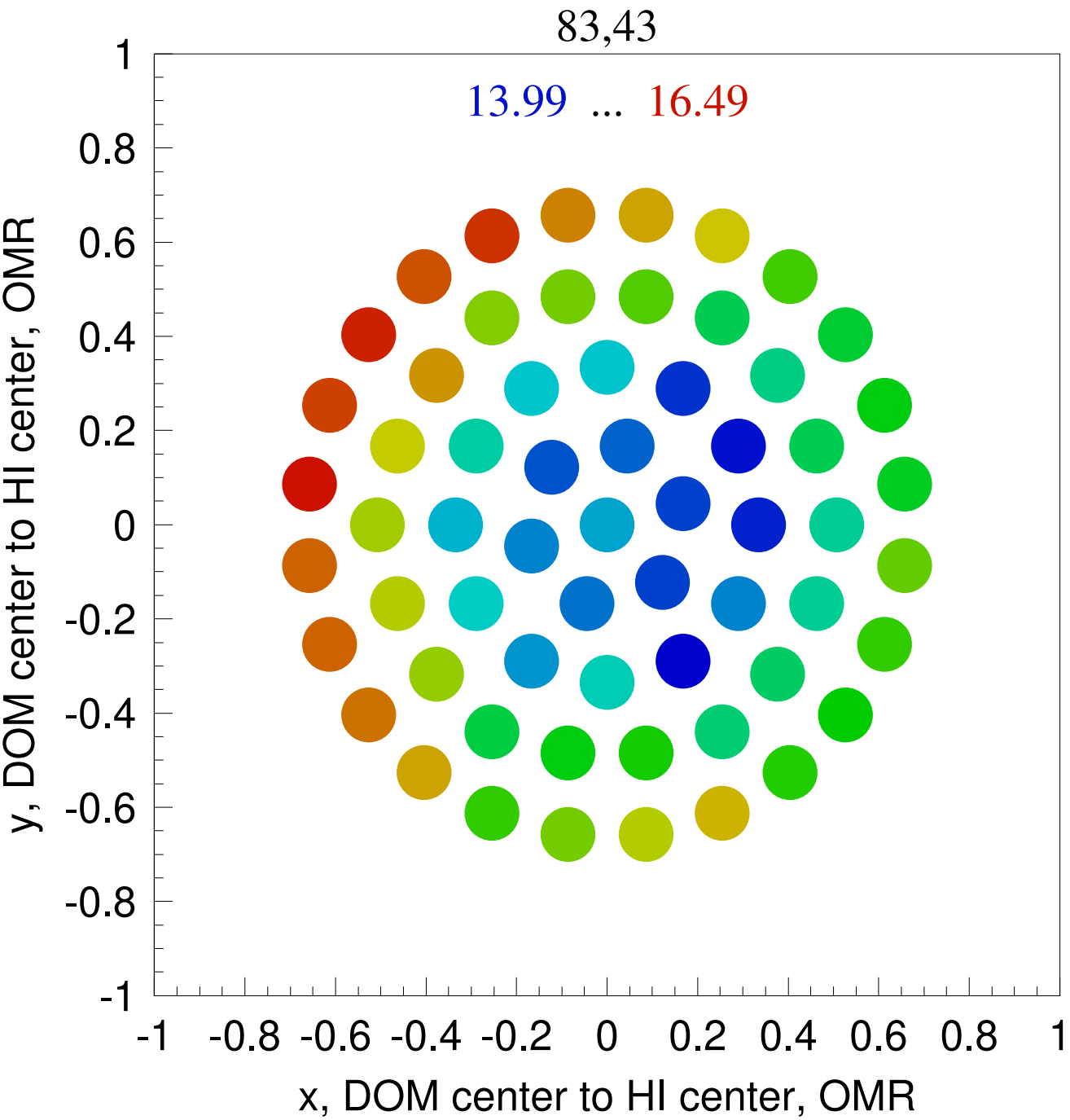

83,38
14.91 ... 17.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

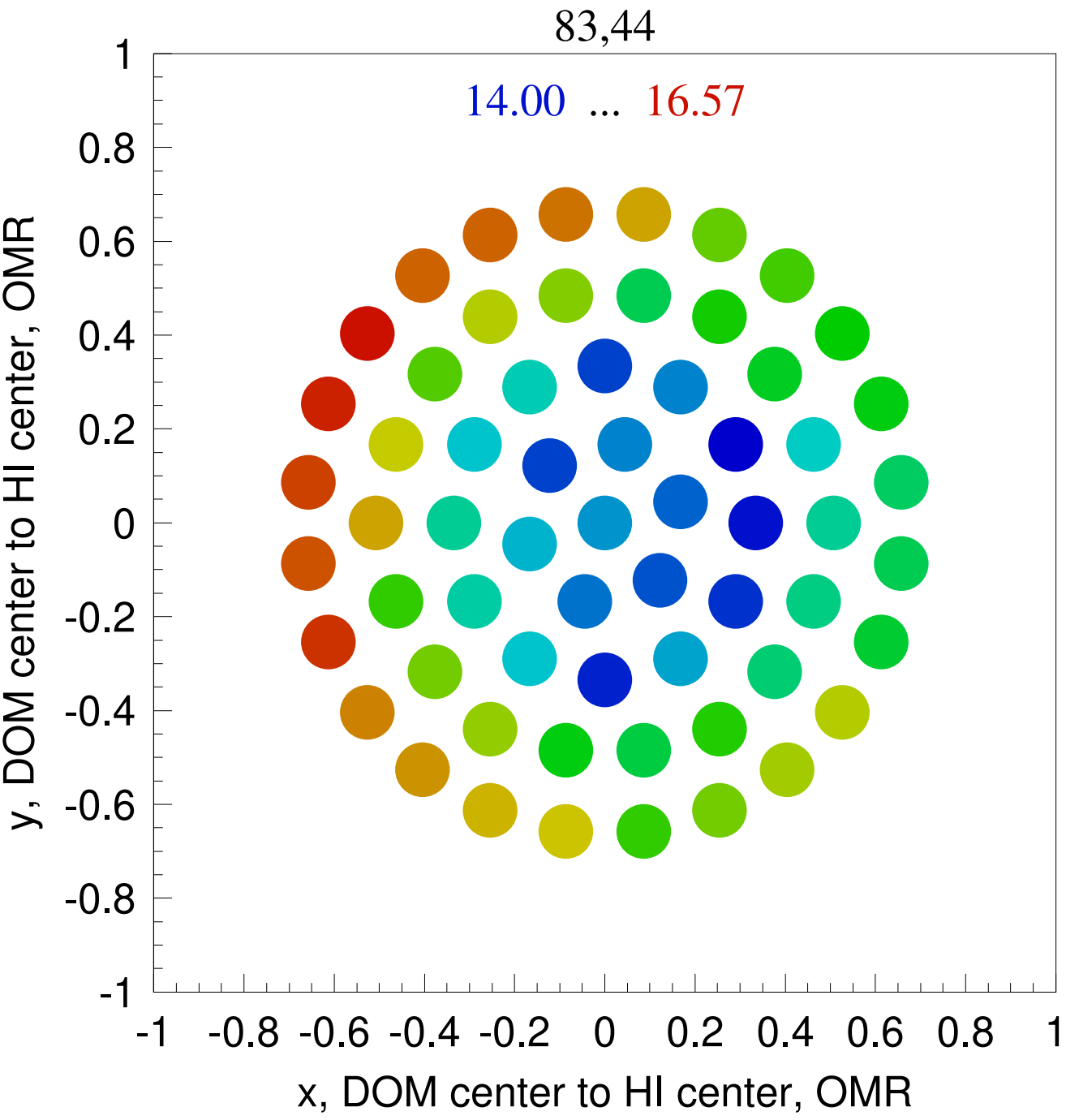

83,39
16.89 ... 20.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

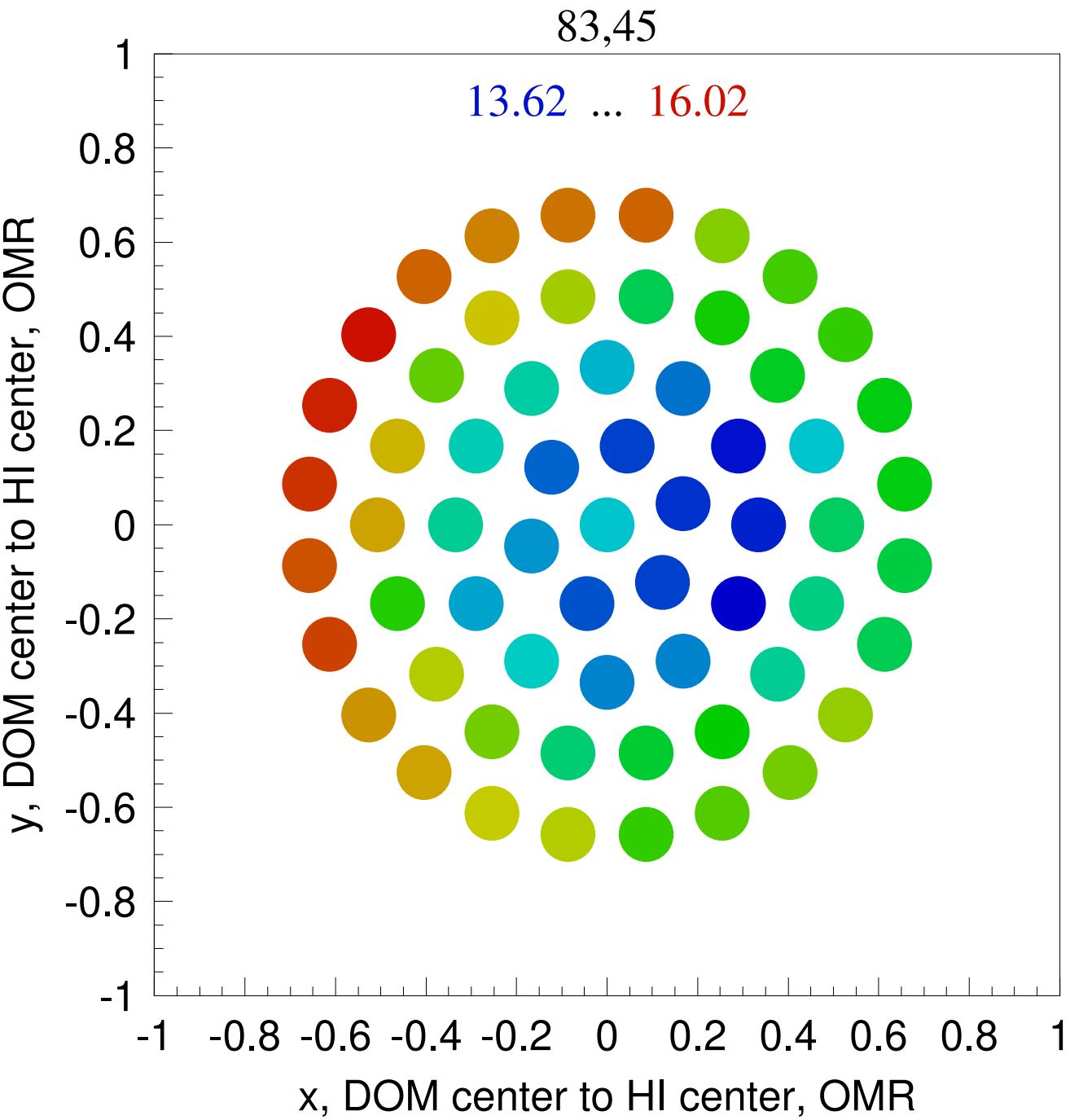

83,40
15.79 ... 18.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

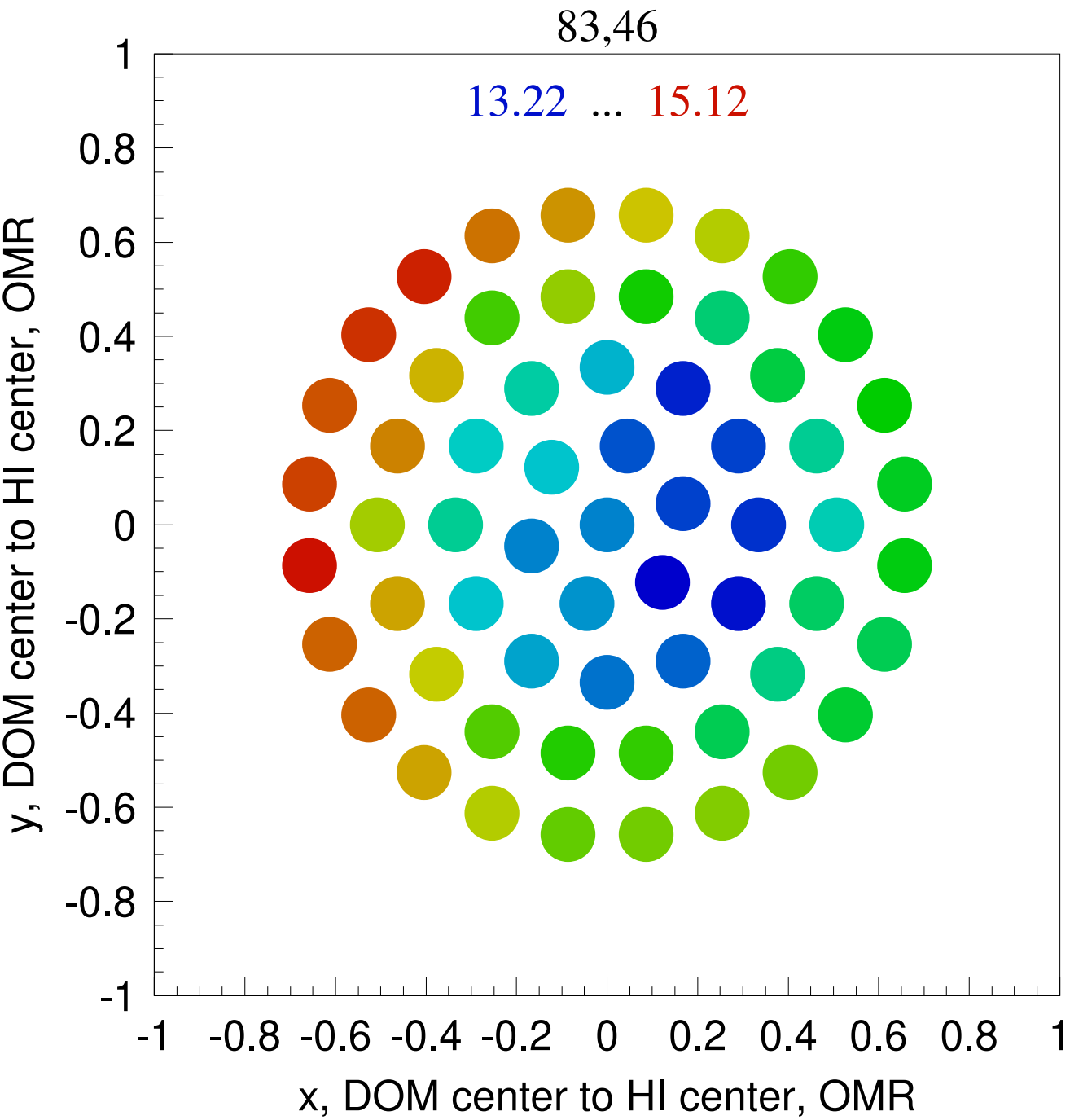

83,41
14.58 ... 17.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

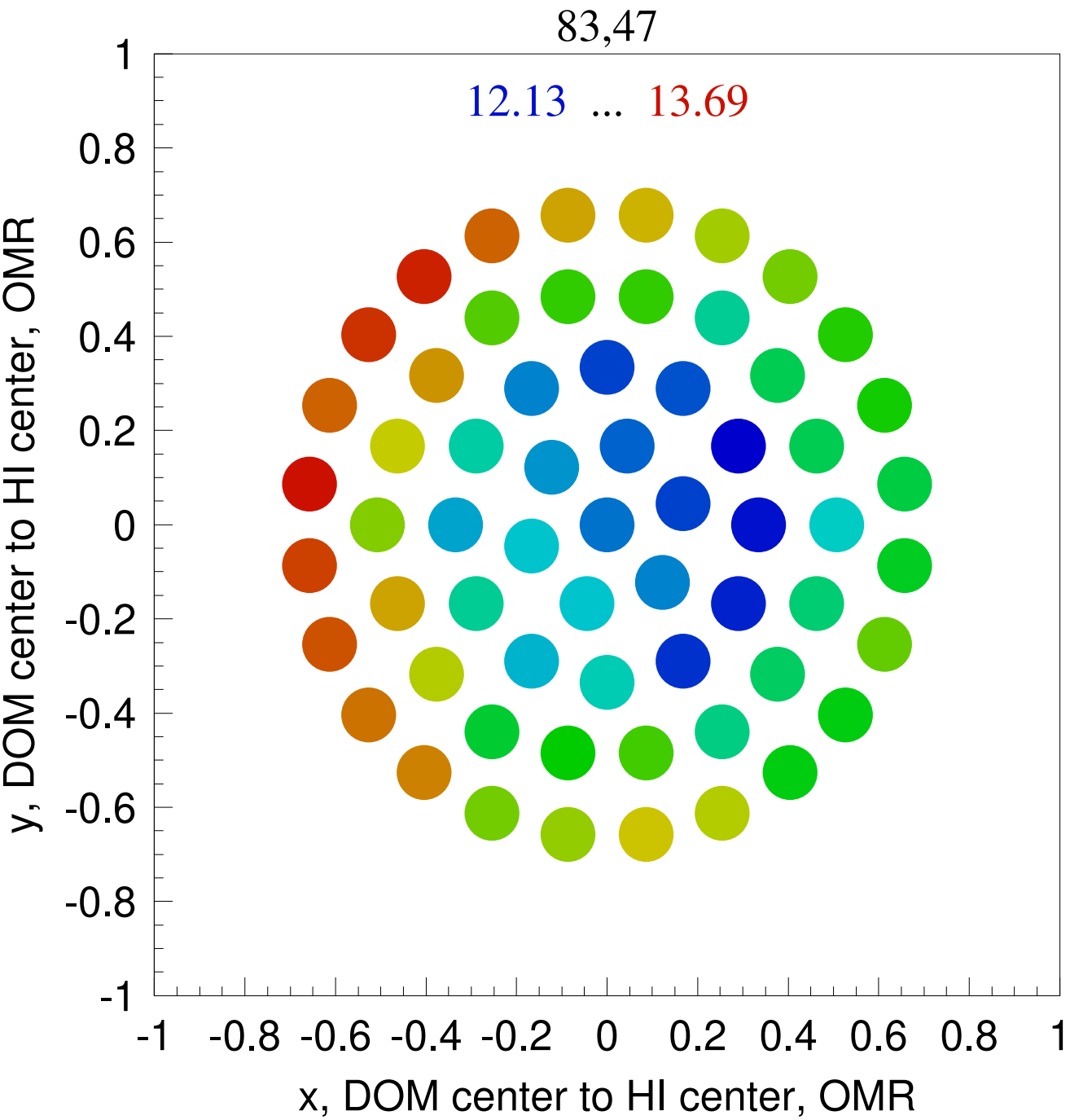

83,42
14.29 ... 16.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

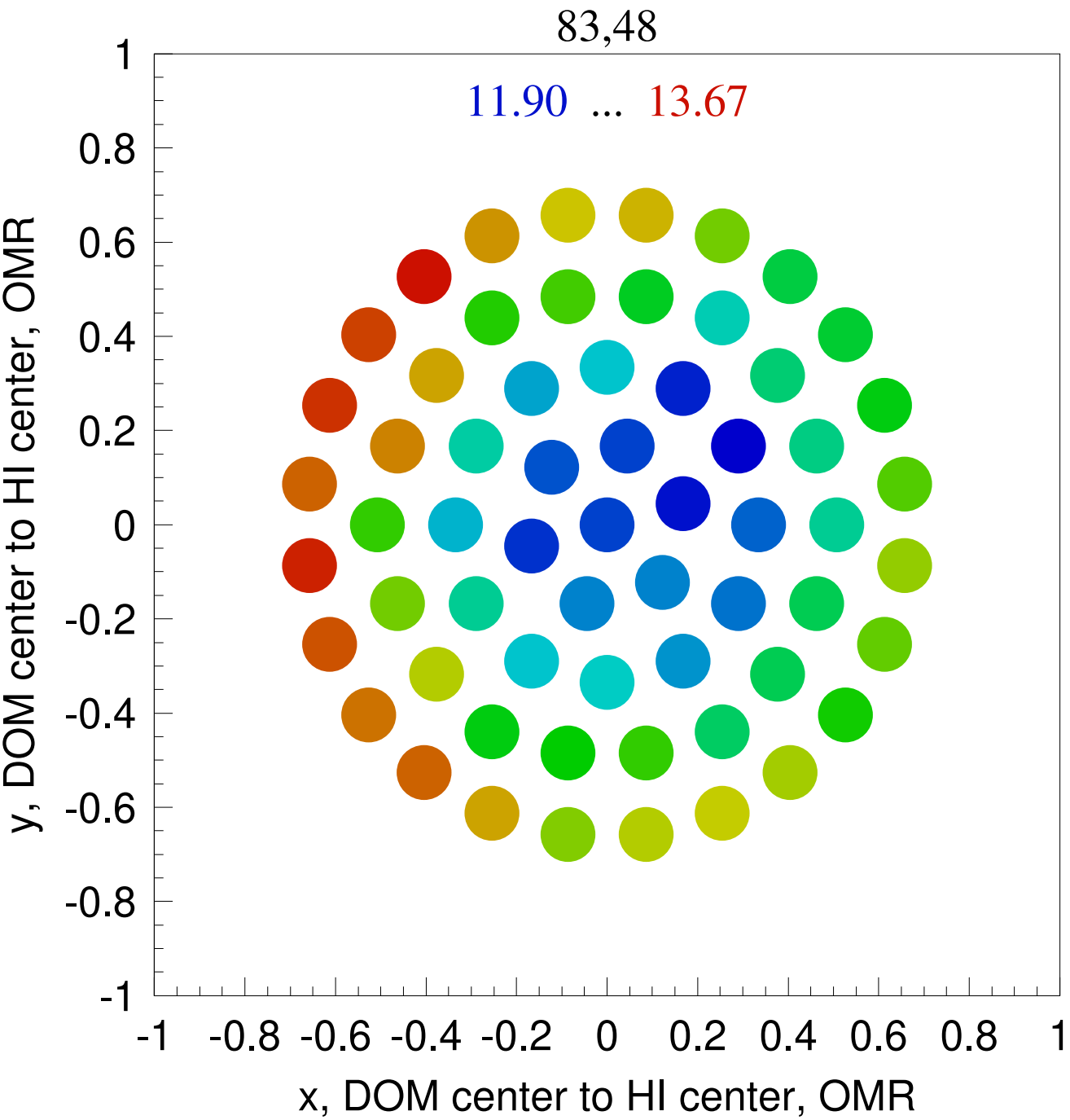

83,43
13.99 ... 16.49
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

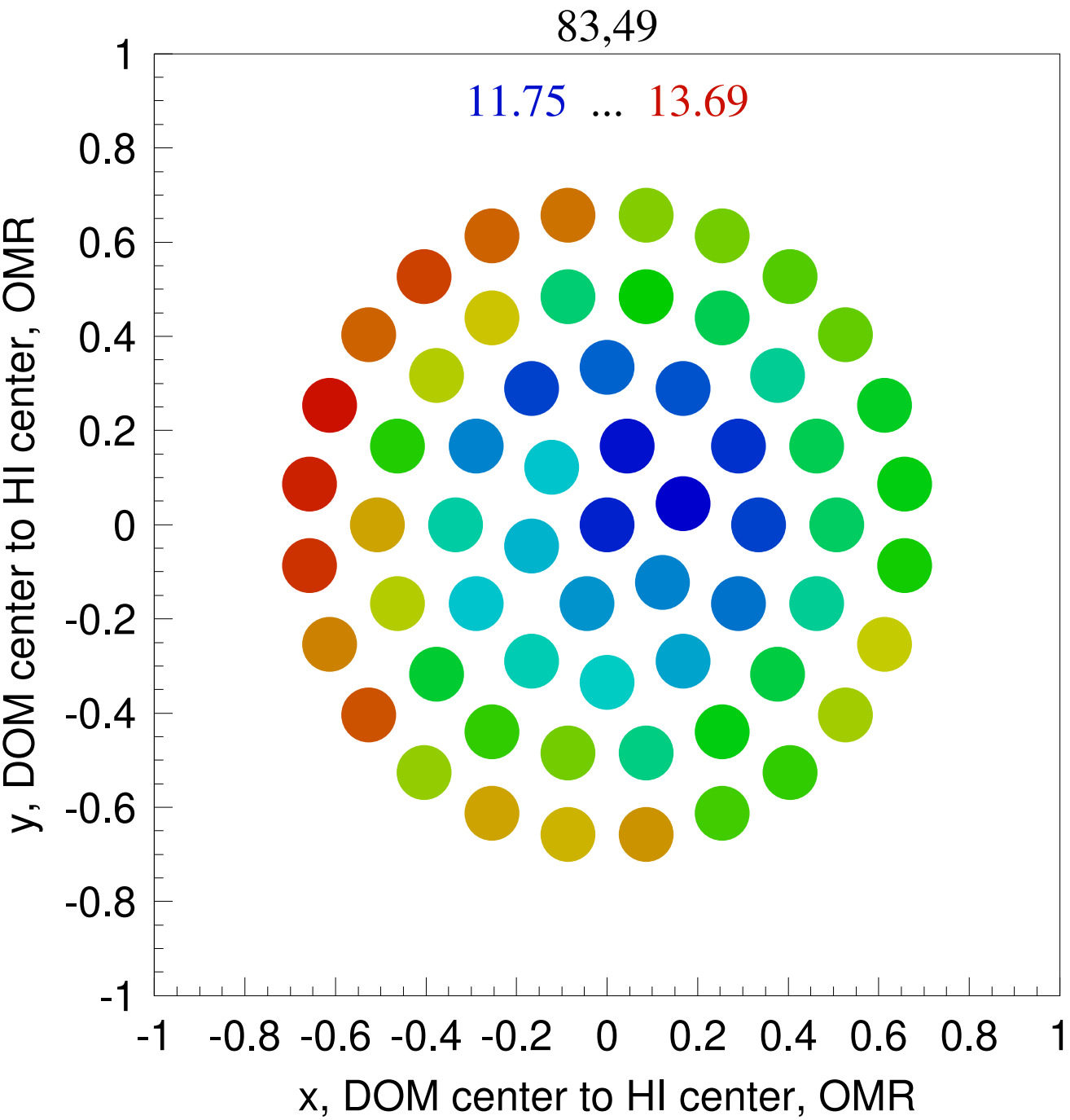

83,44
14.00 ... 16.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

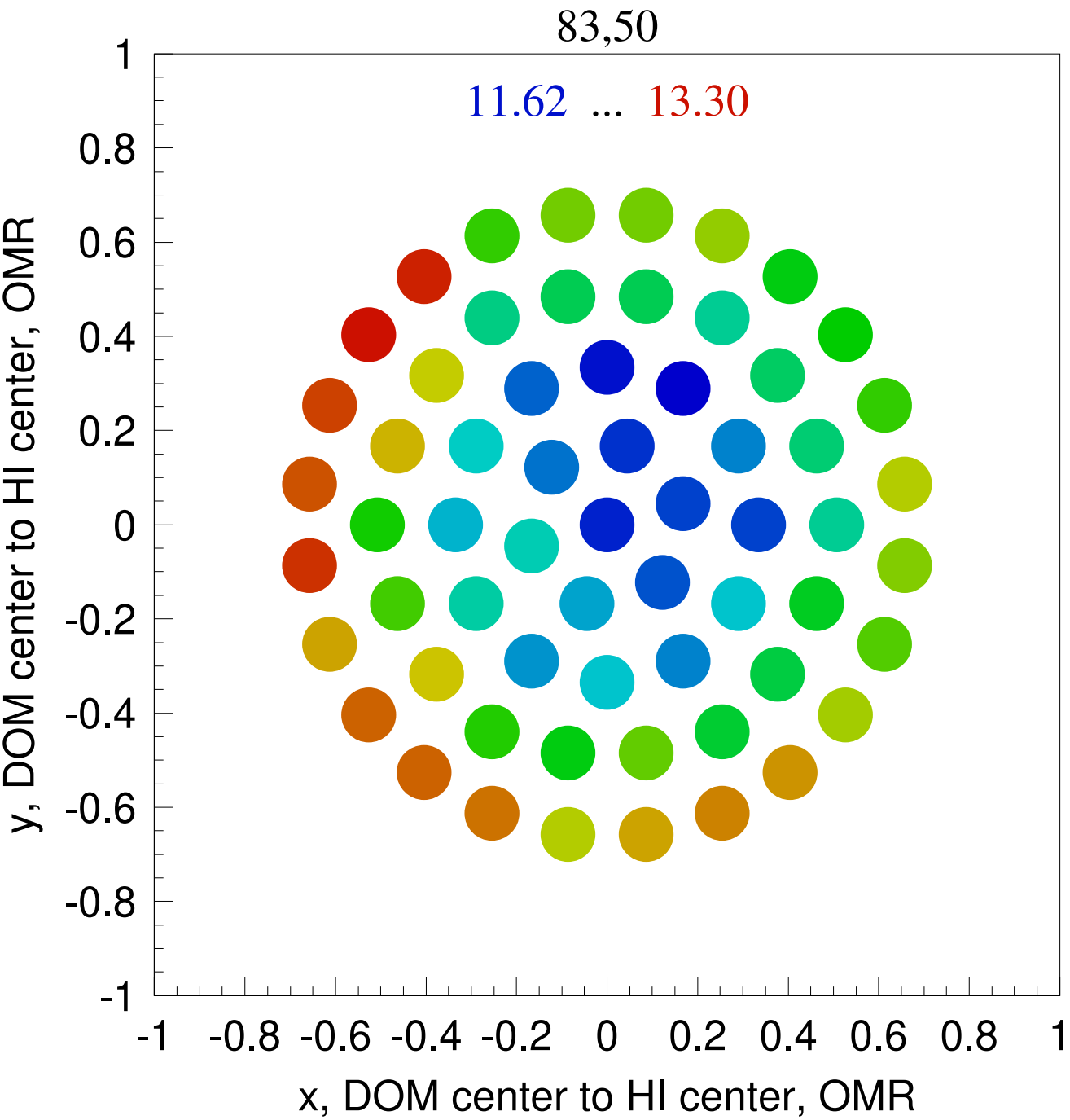

83,45
13.62 ... 16.02
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

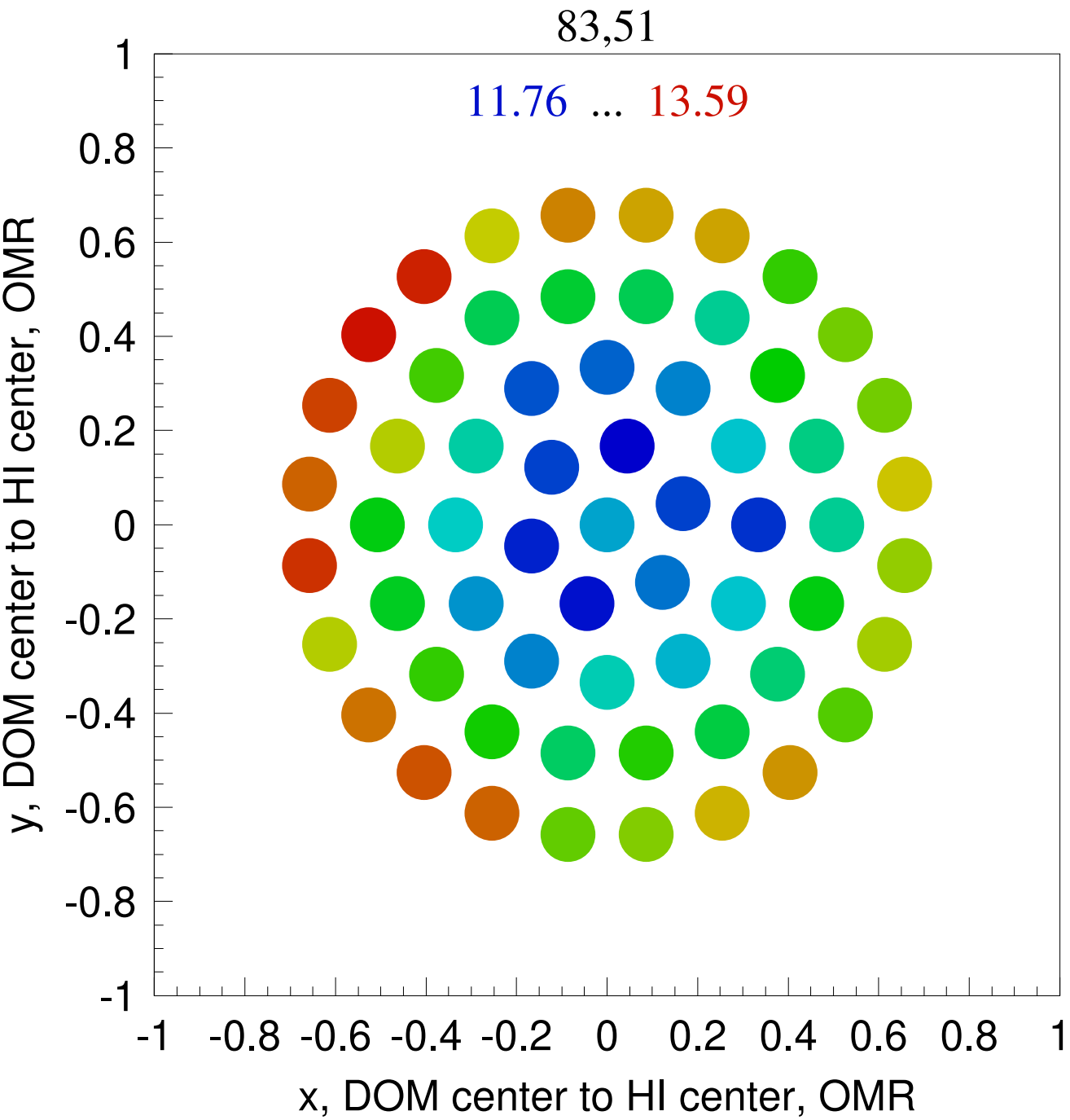

83,46
13.22 ... 15.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

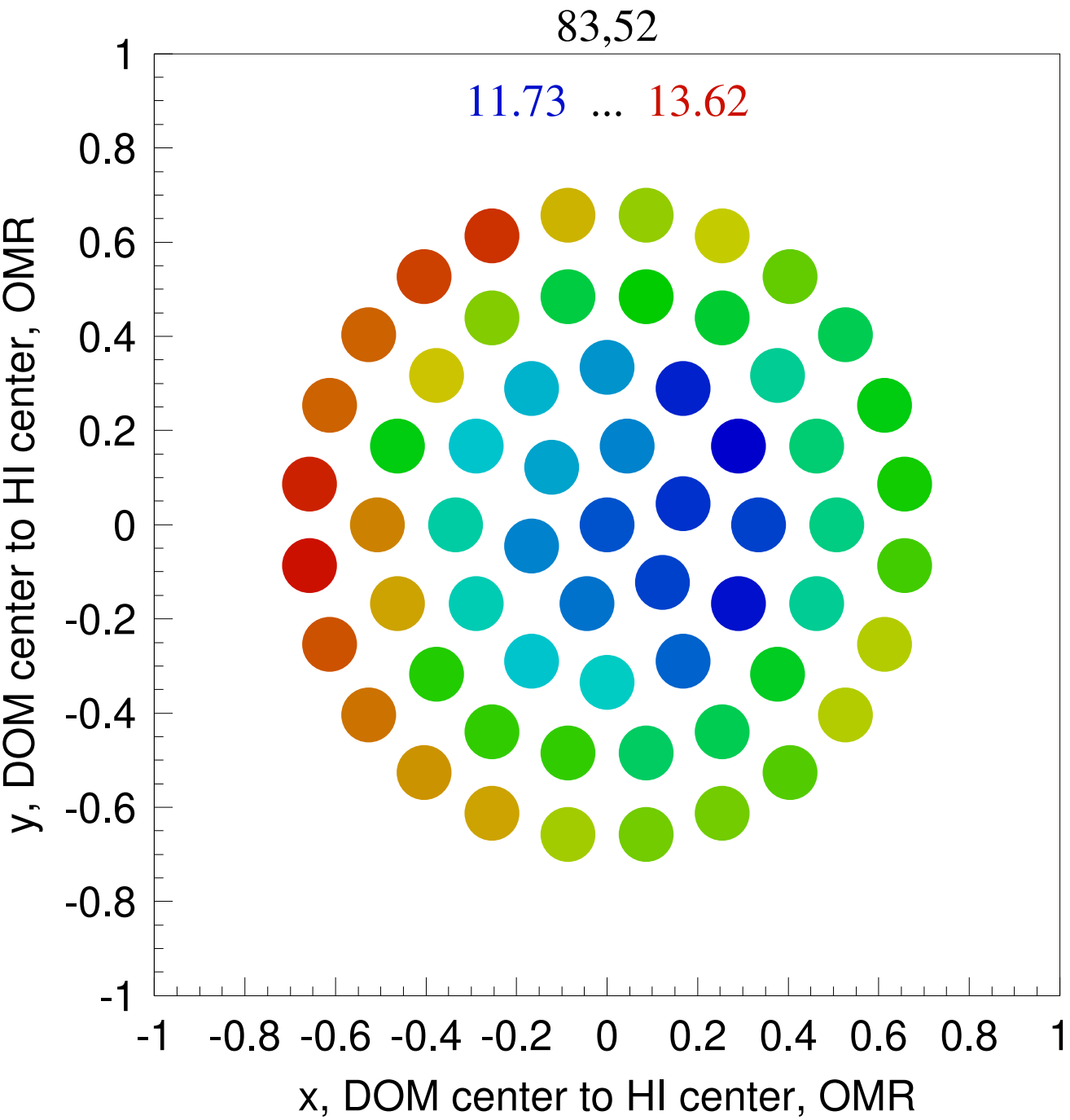

83,47
12.13 ... 13.69
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

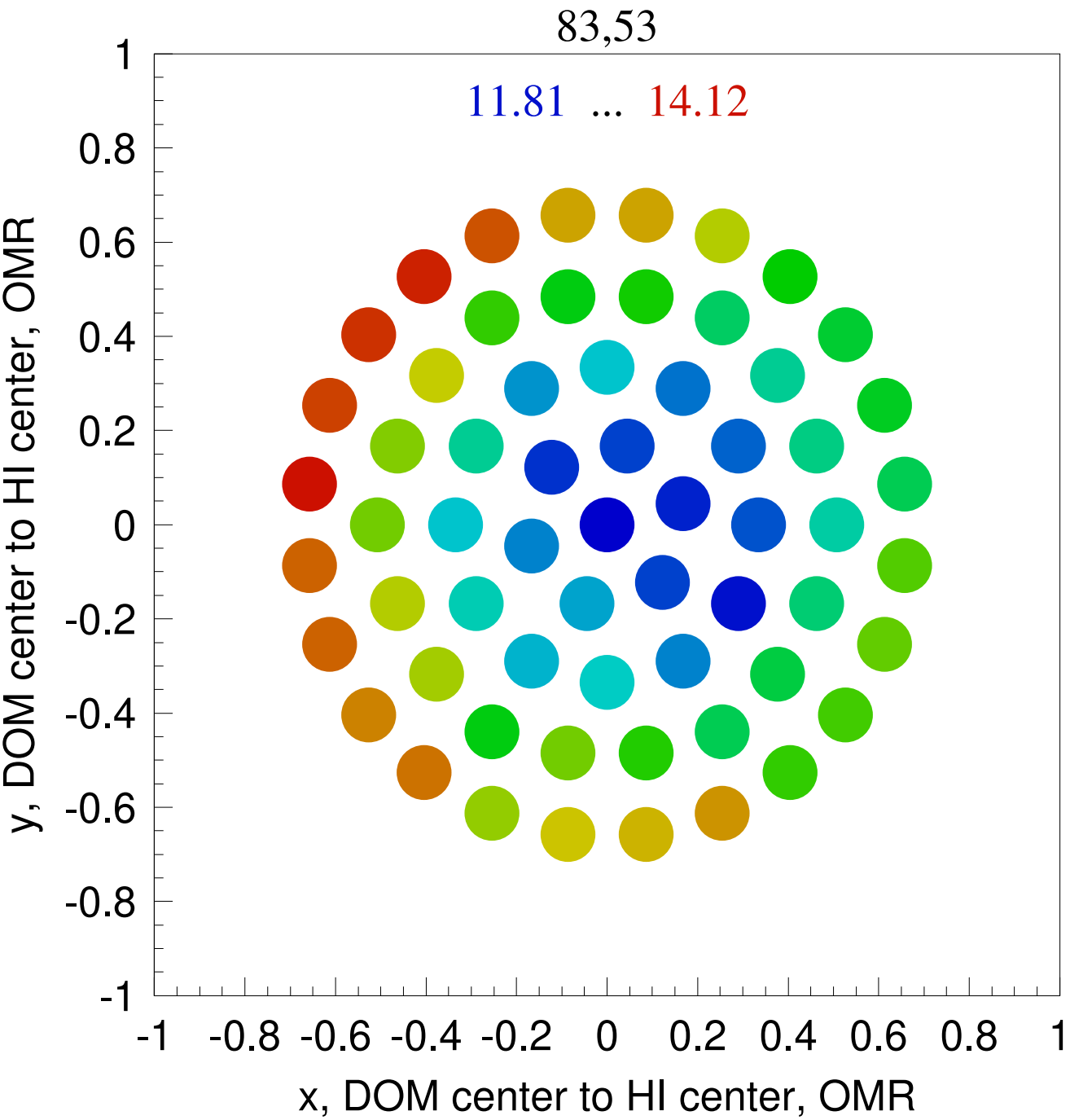

83,48
11.90 ... 13.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

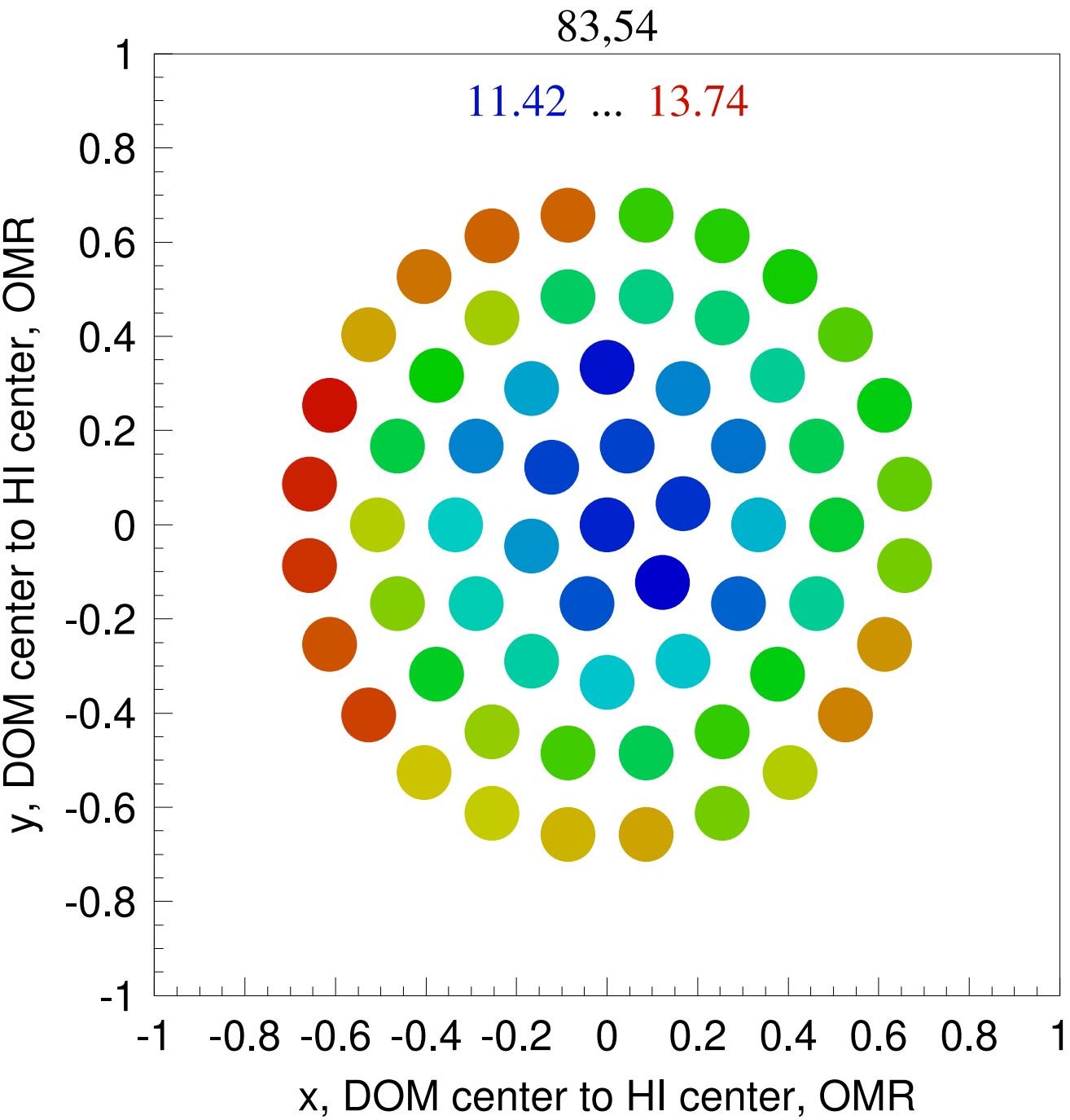

83,49
11.75 ... 13.69
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

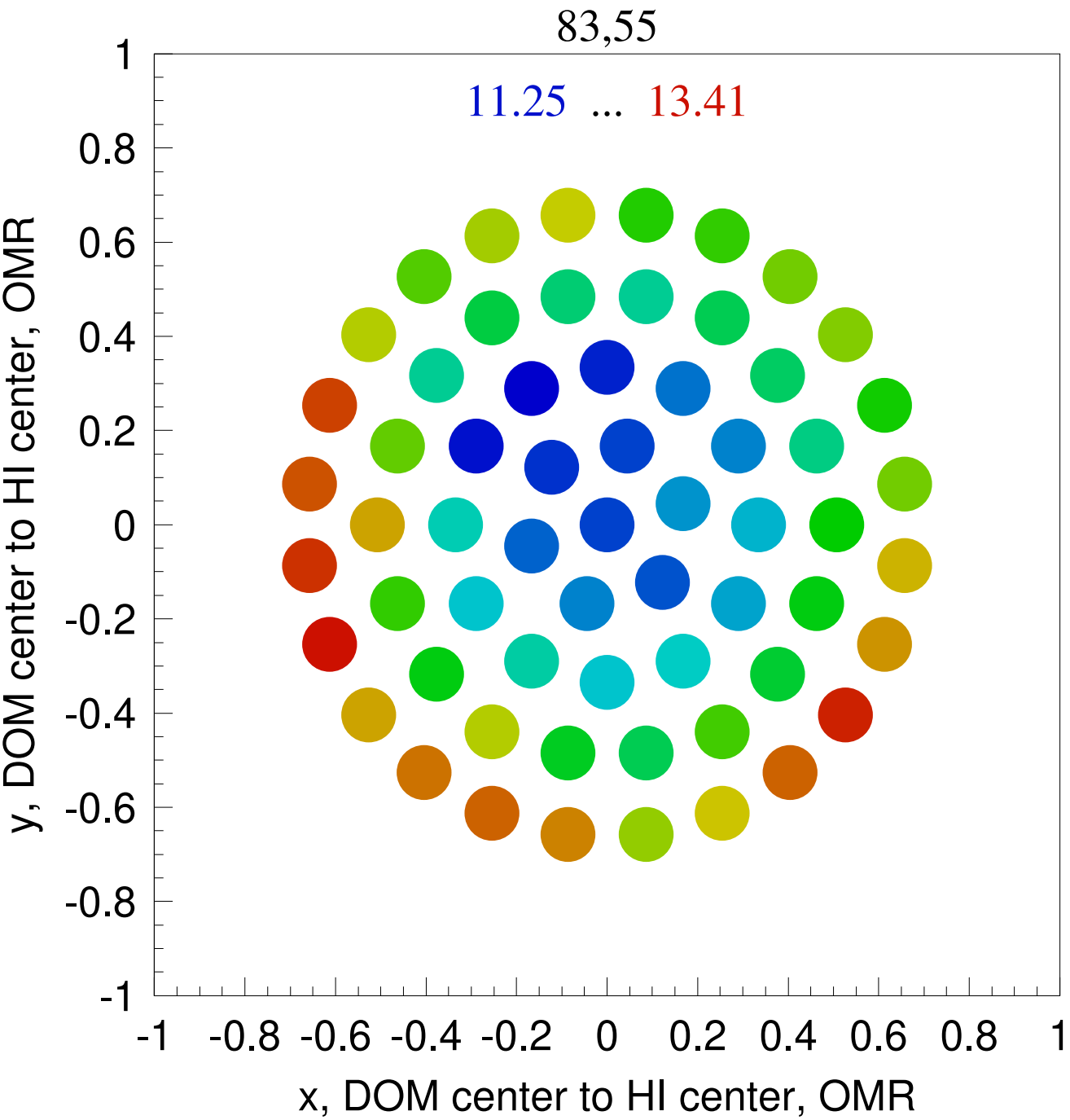

83,50
11.62 ... 13.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

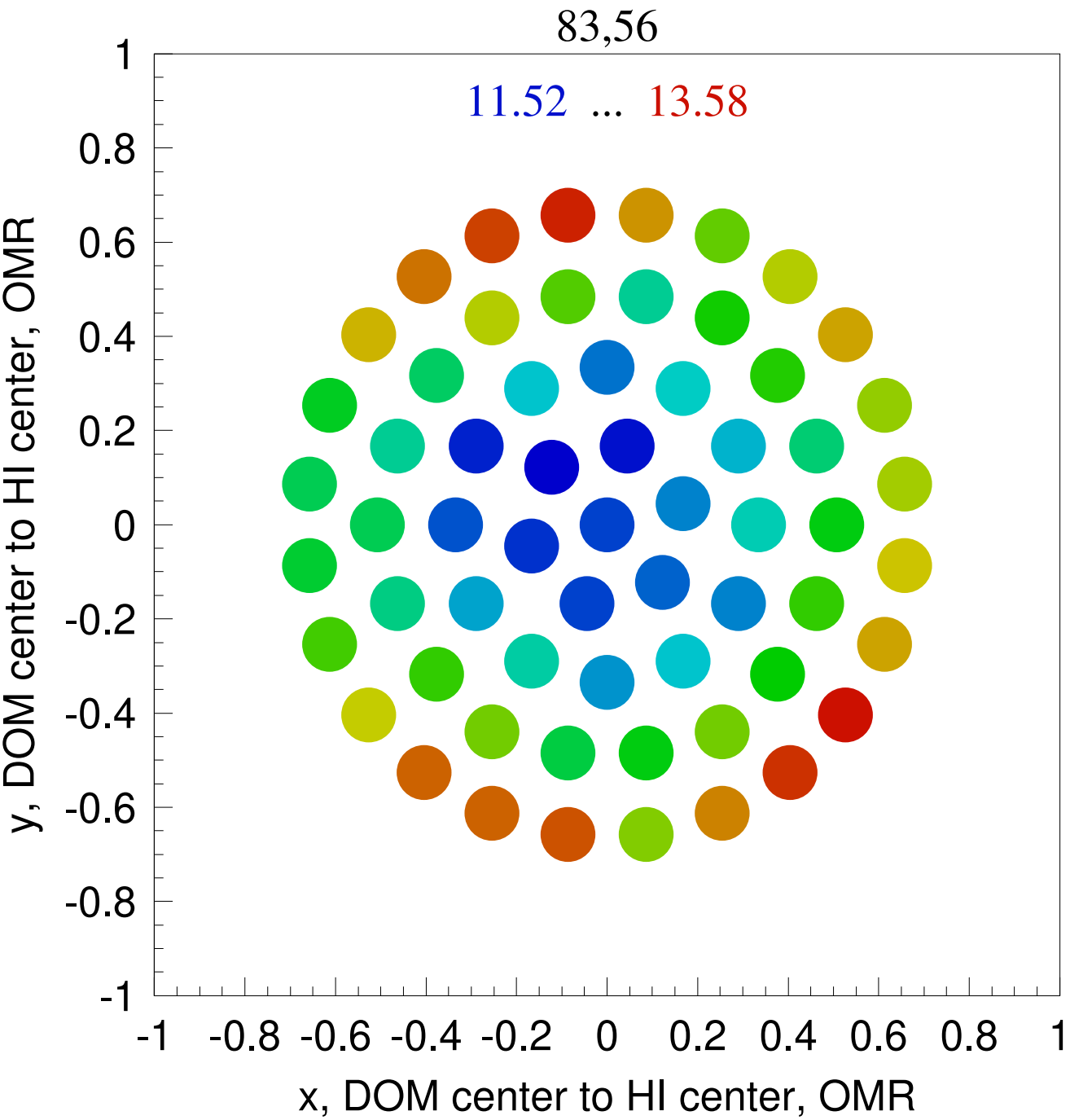

83,51
11.76 ... 13.59
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

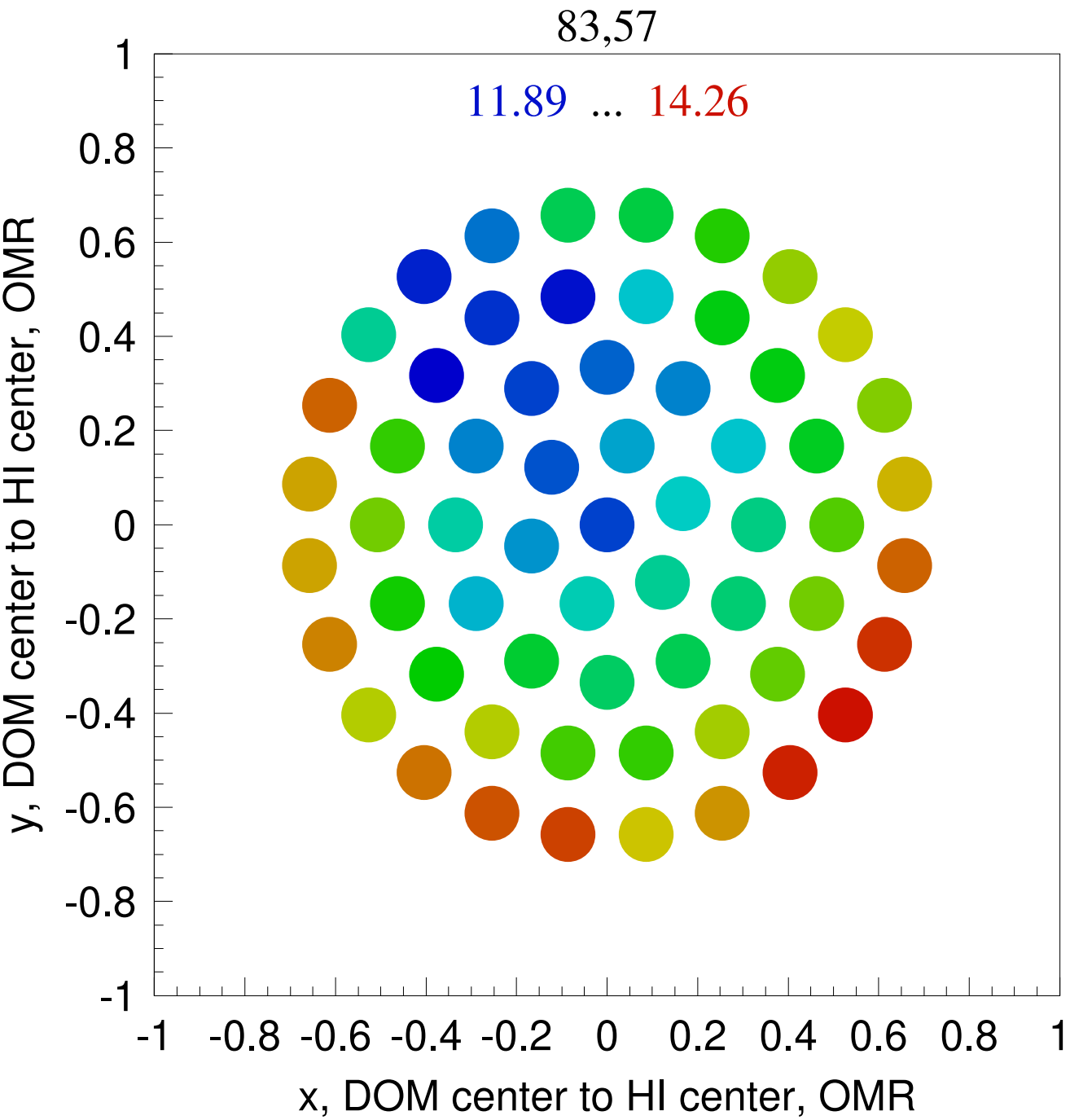

83,52
11.73 ... 13.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

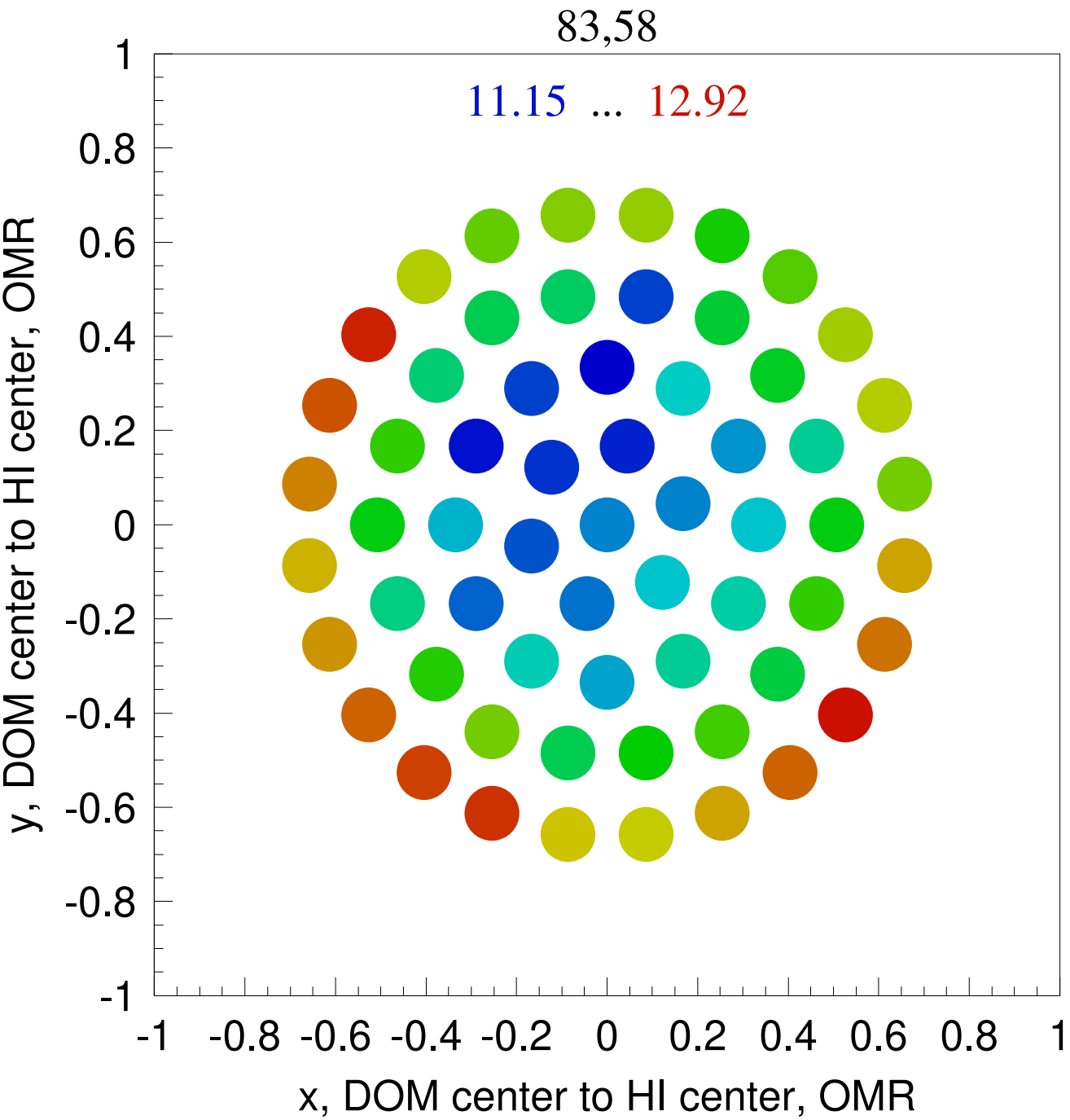

83,53
11.81 ... 14.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

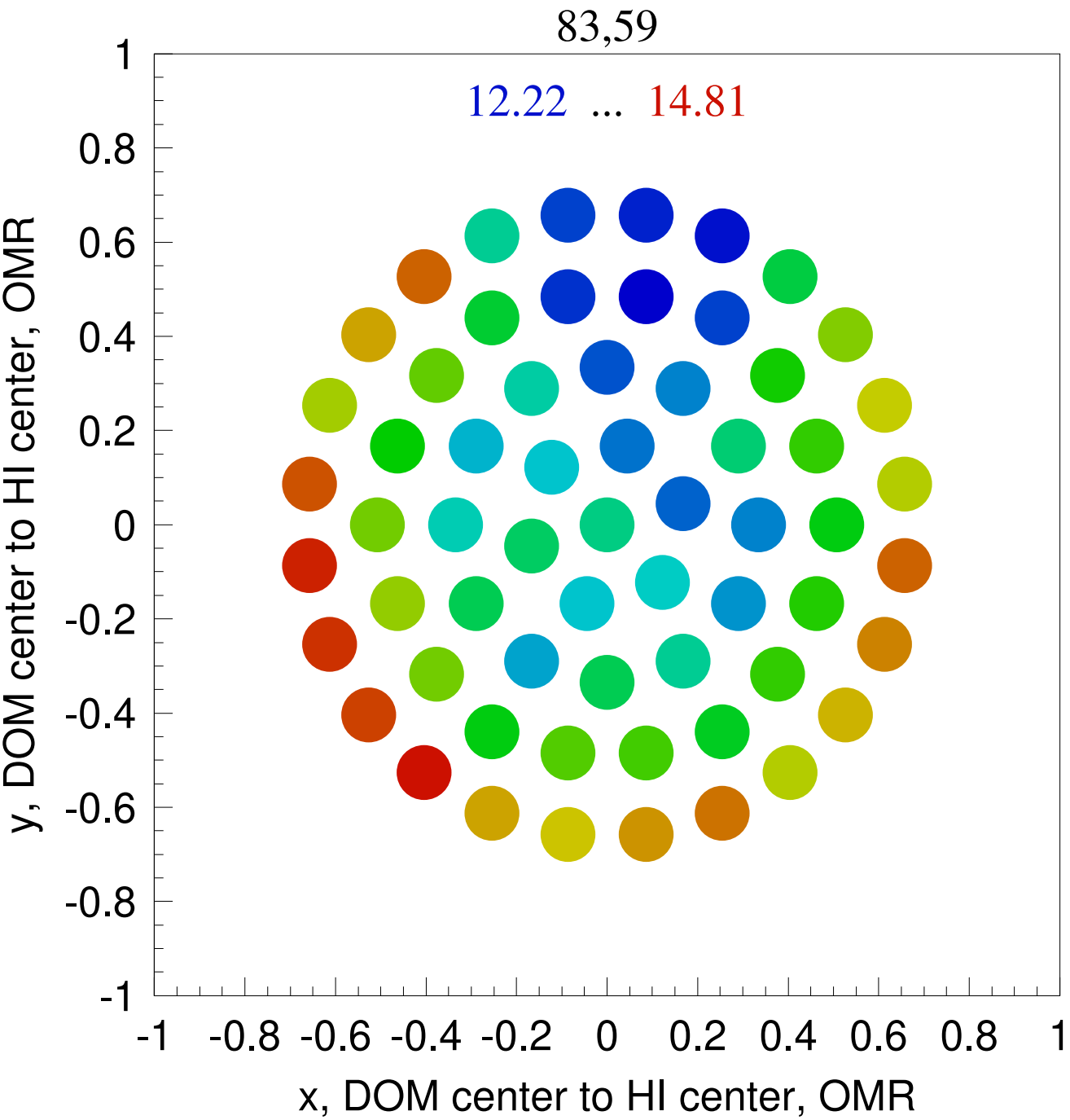

83,54
11.42 ... 13.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

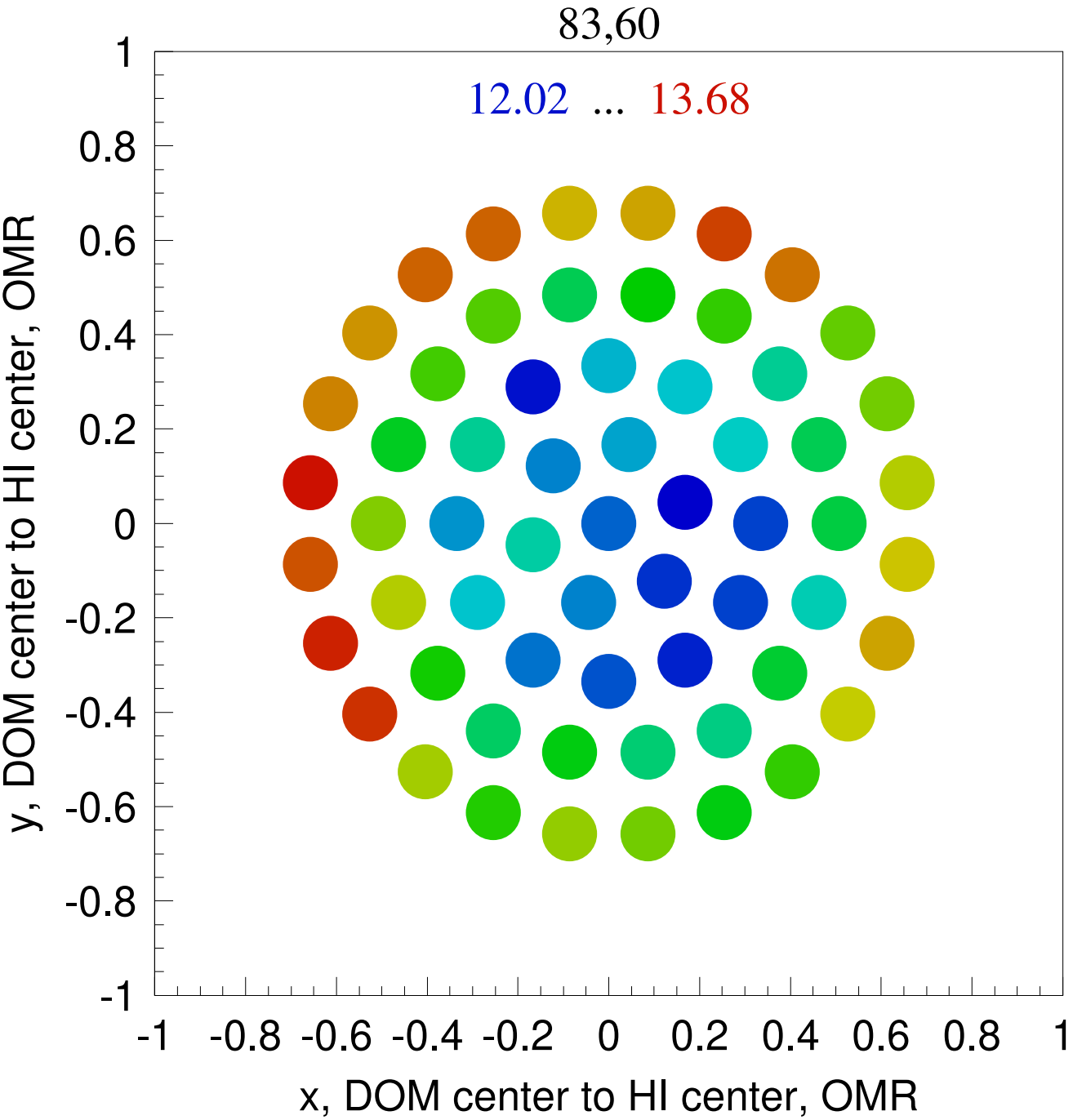

83,55
11.25 ... 13.41
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

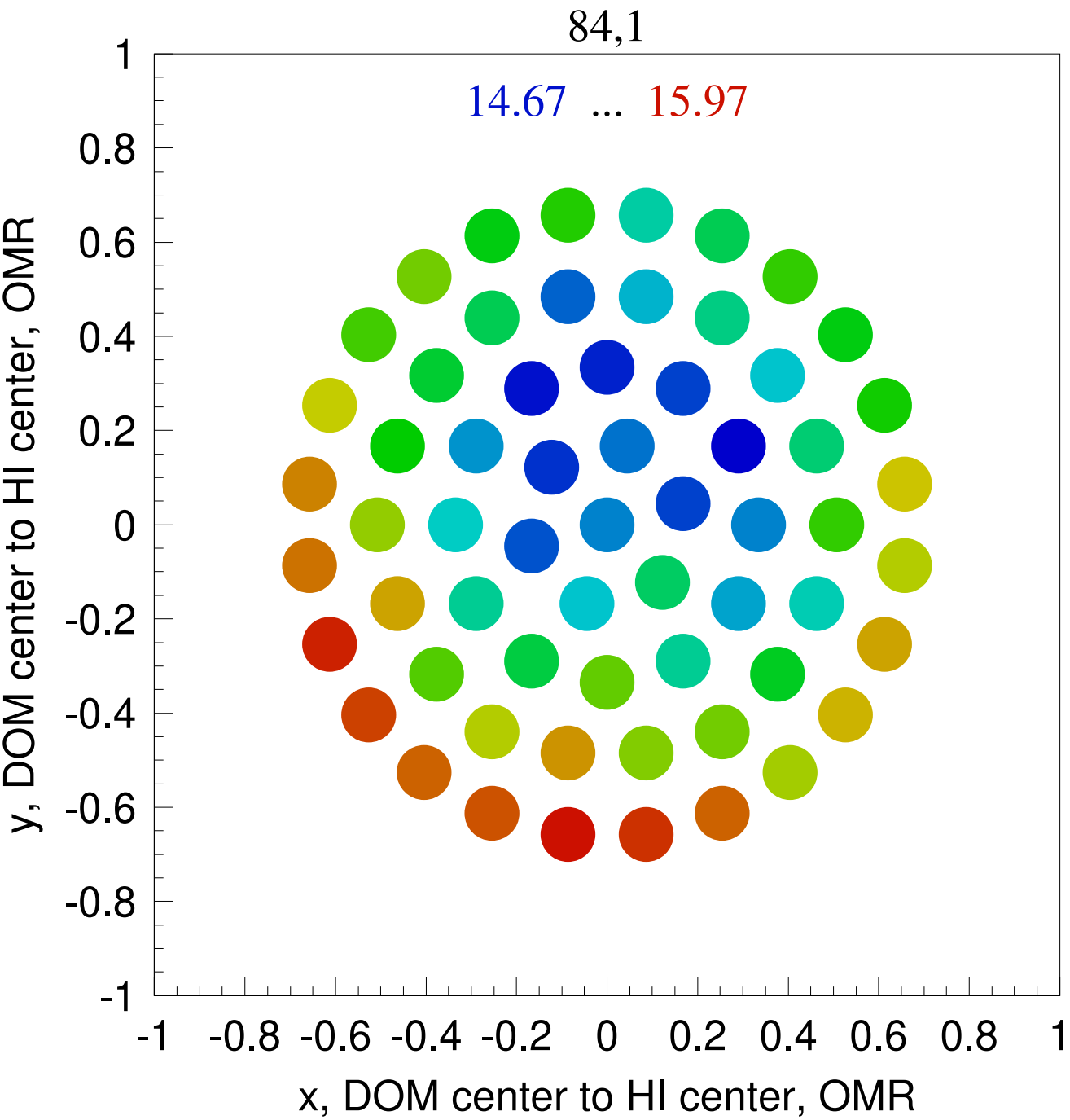

83,56
11.52 ... 13.58
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

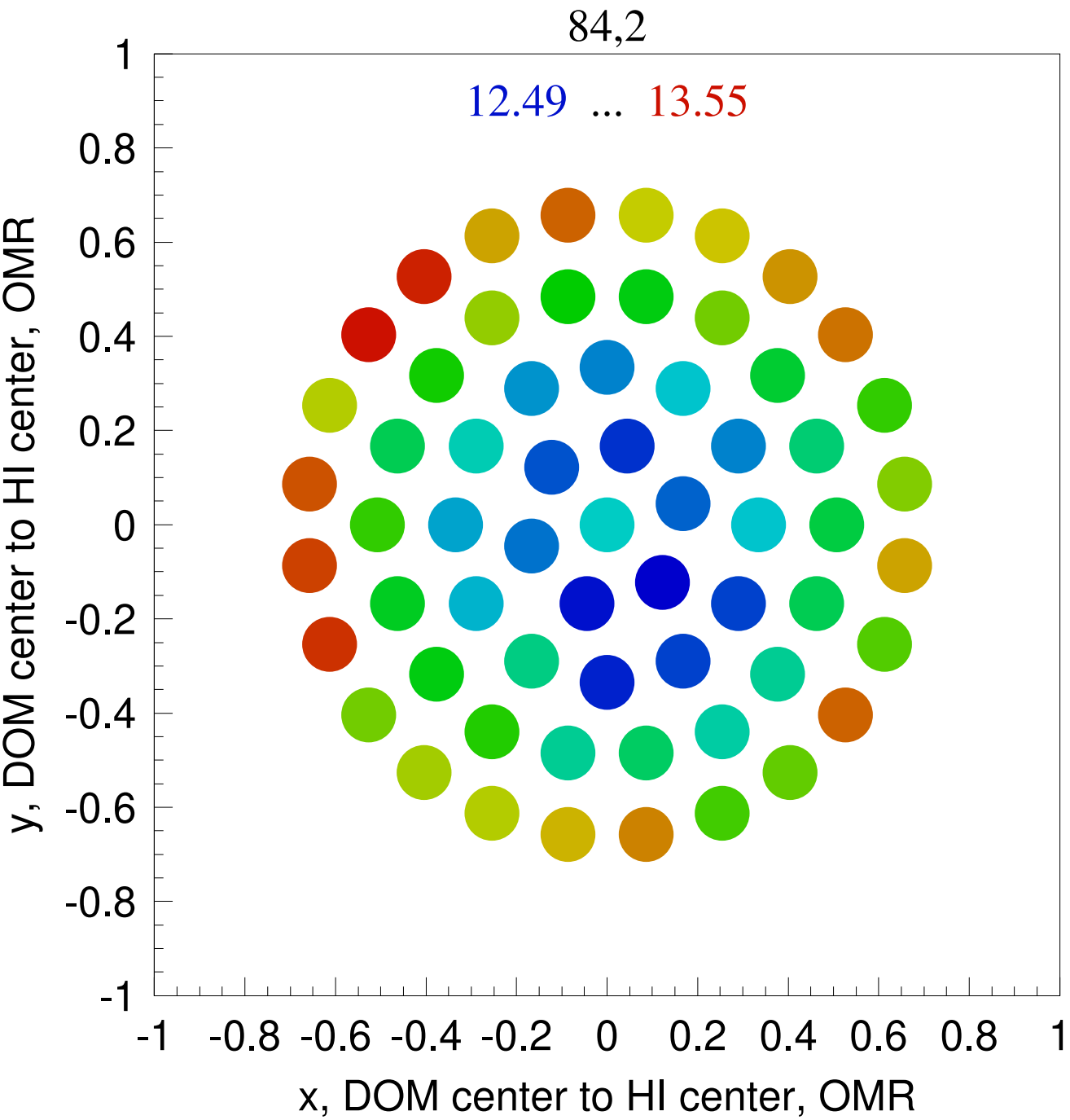

83,57
11.89 ... 14.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

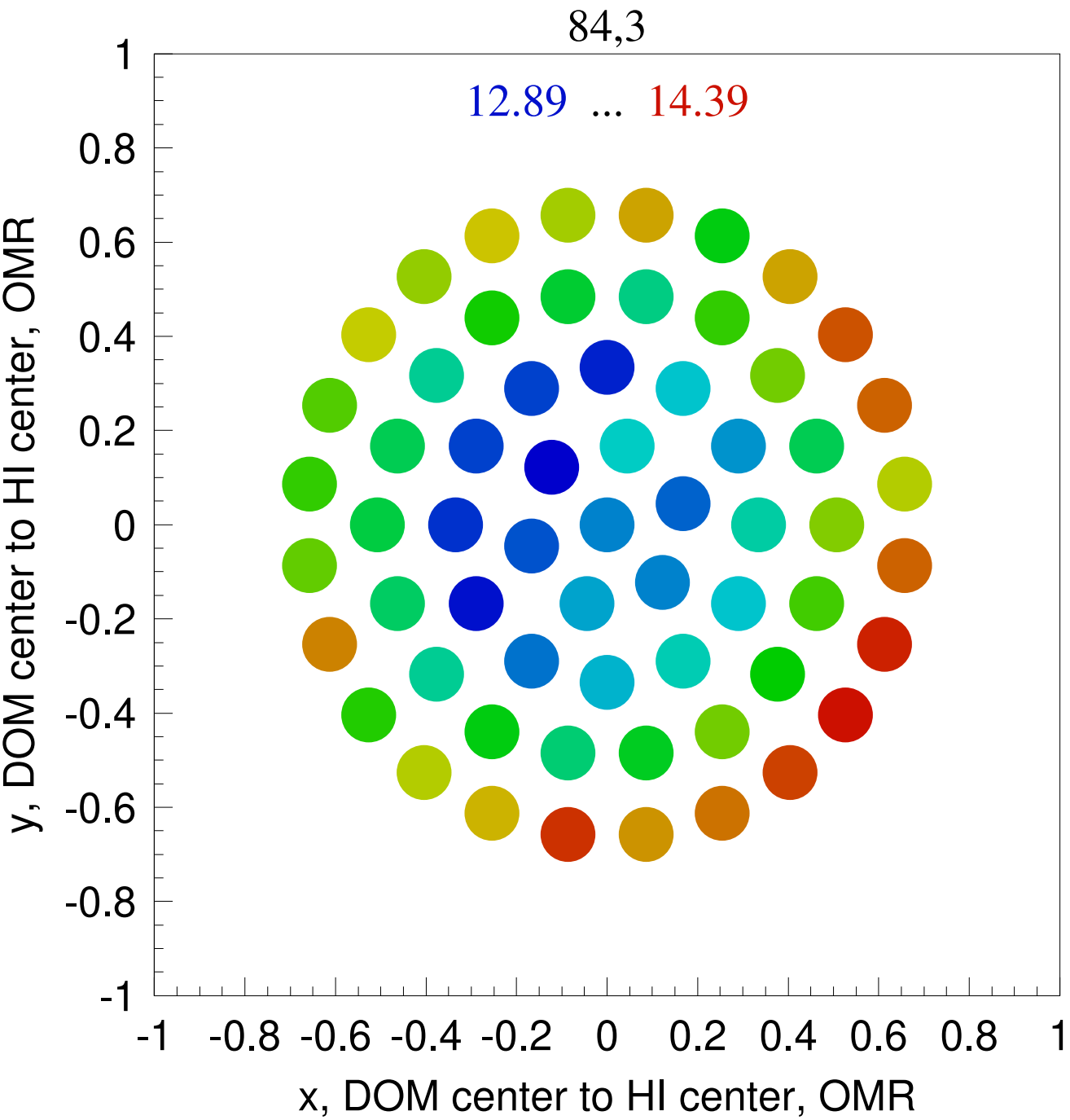

83,58
11.15 ... 12.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

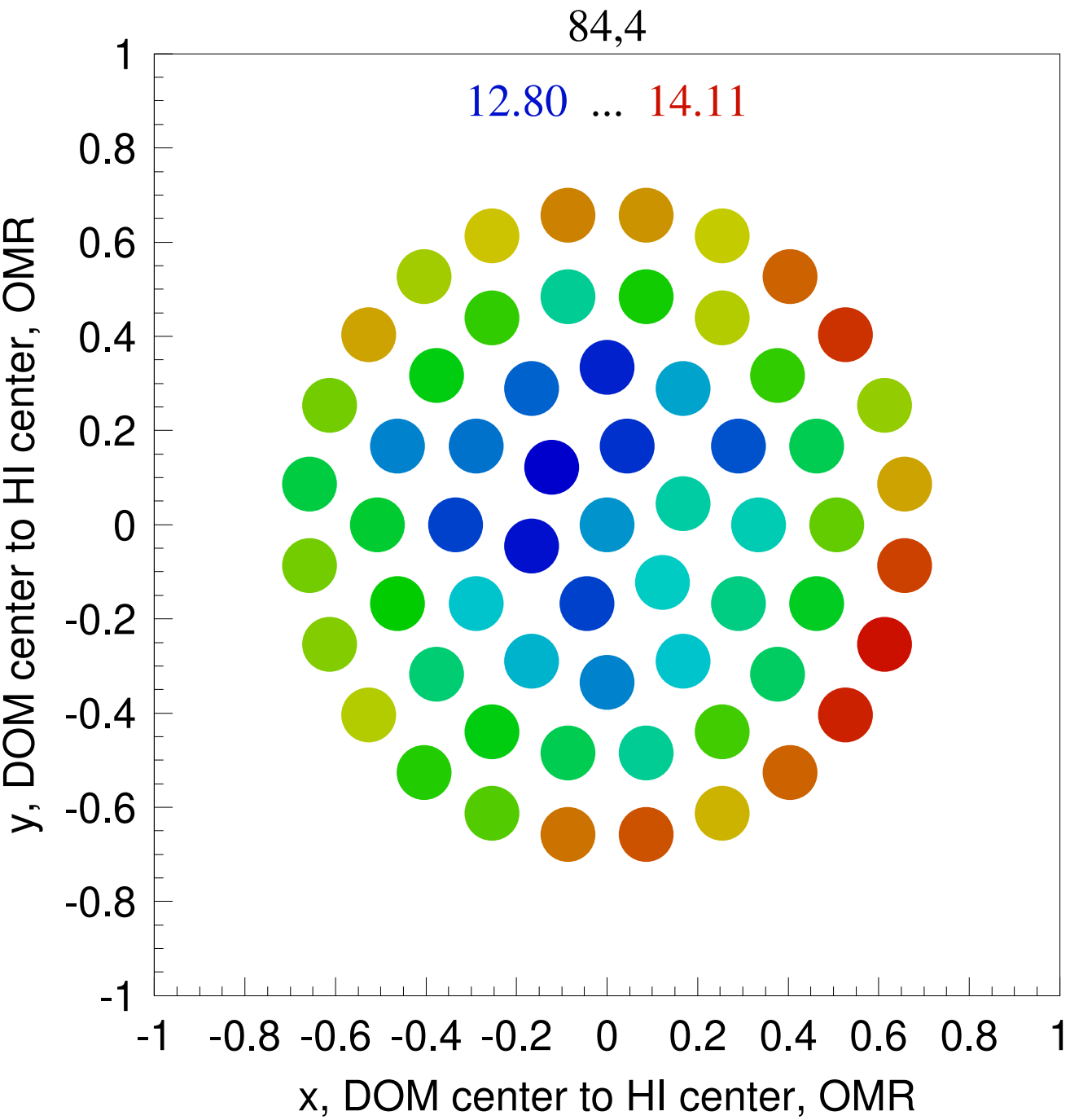

83,59
12.22 ... 14.81
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

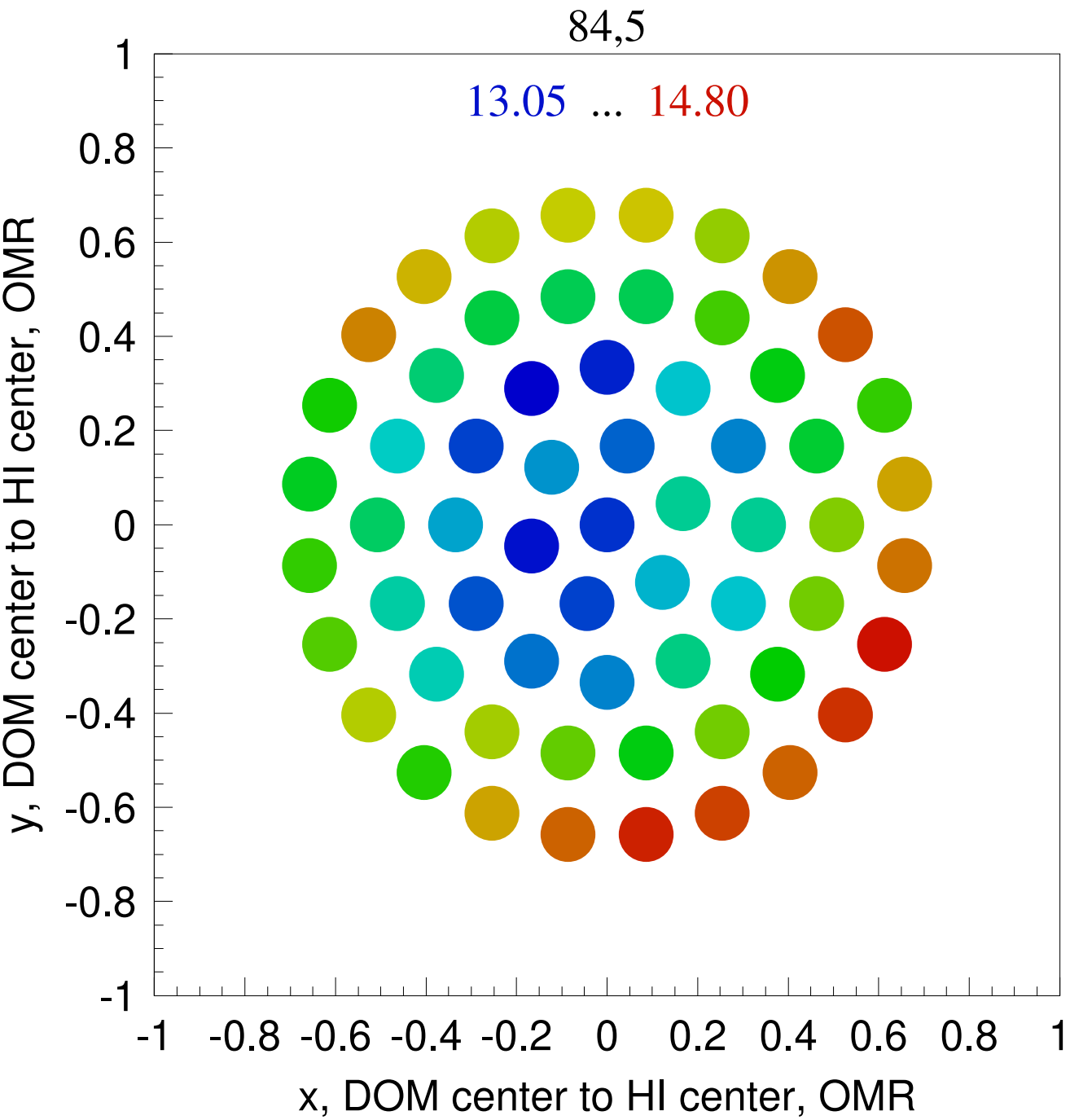

83,60
12.02 ... 13.68
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

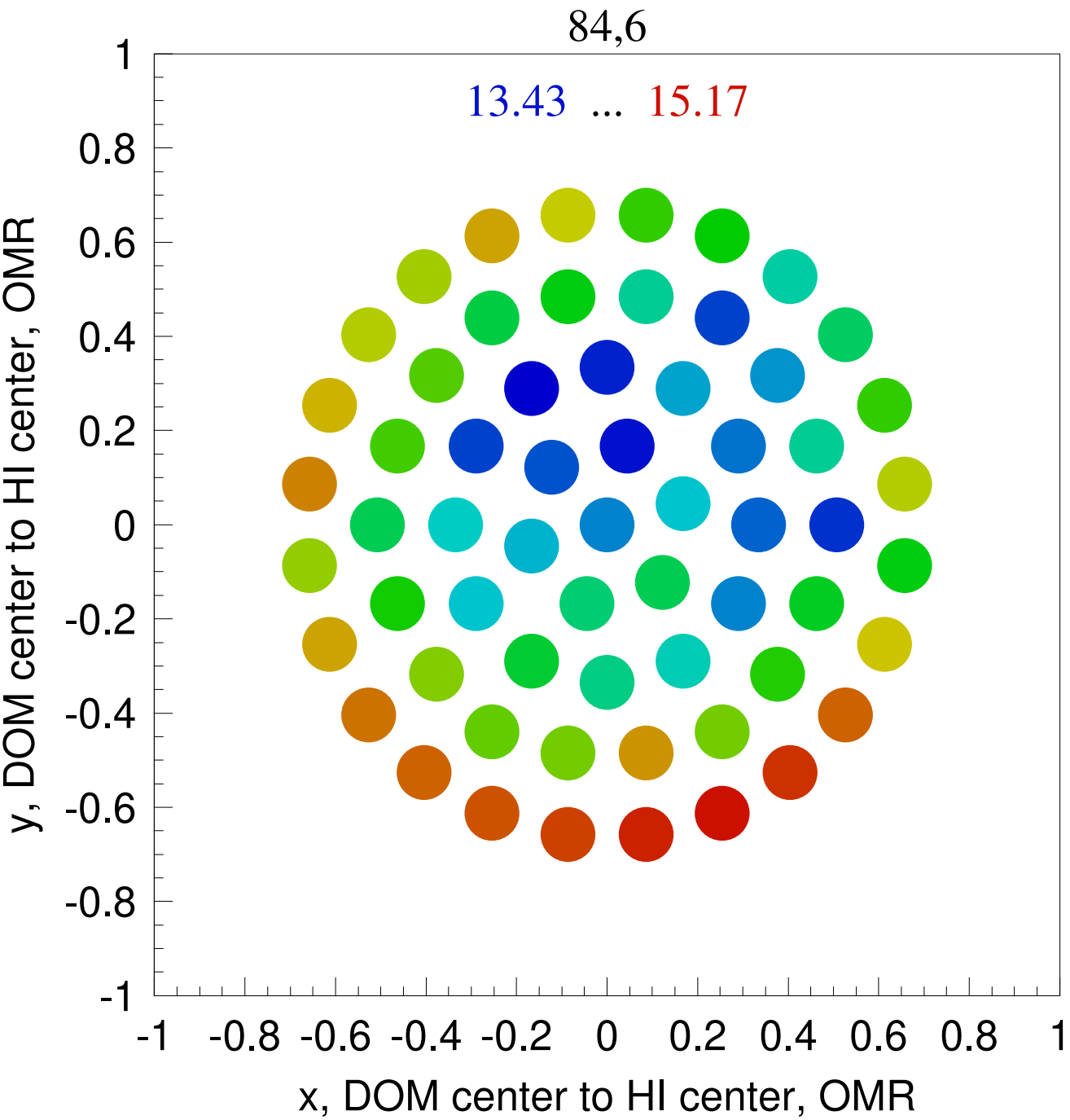

84,1
14.67 ... 15.97
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

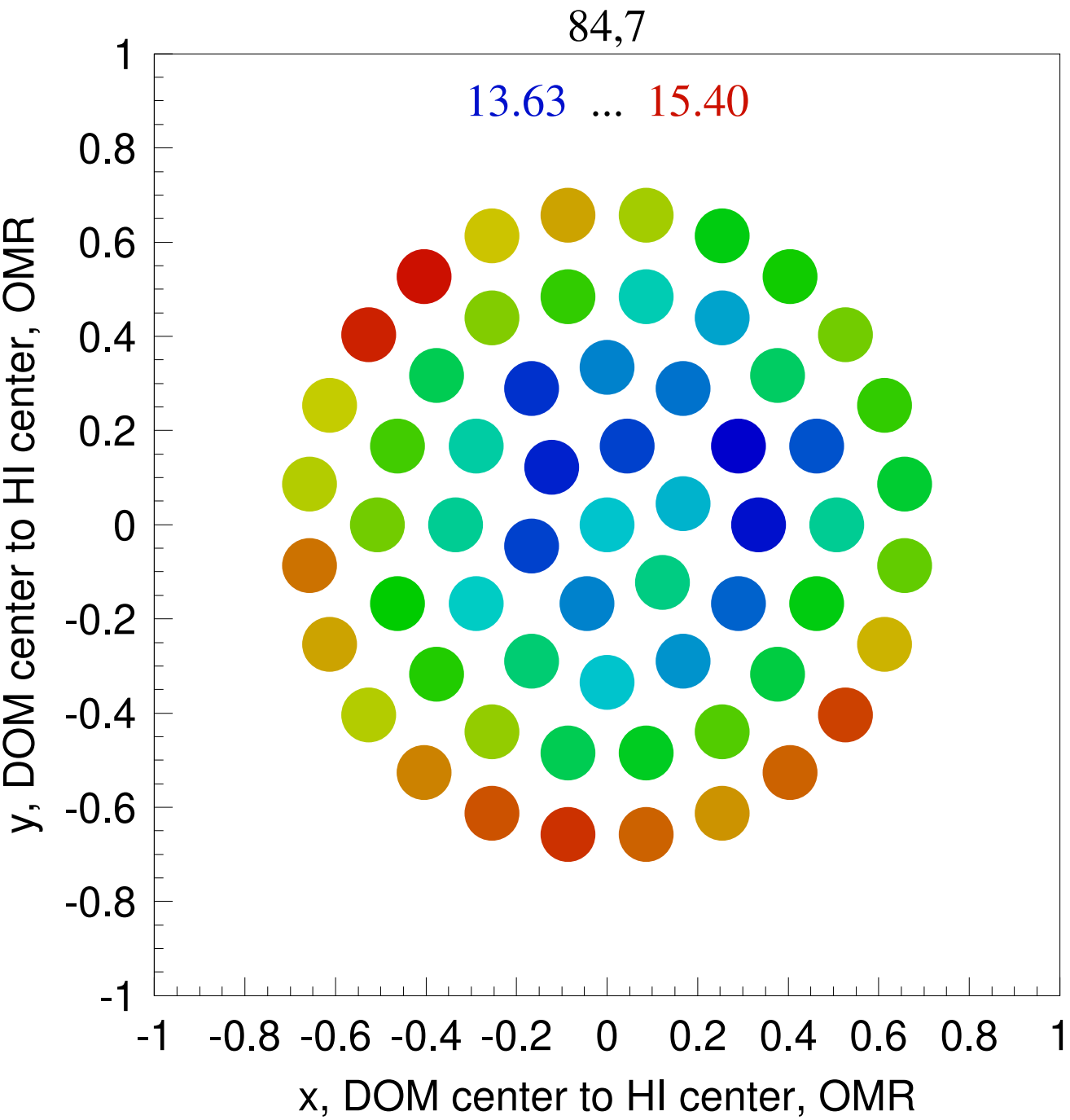

84,2
12.49 ... 13.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

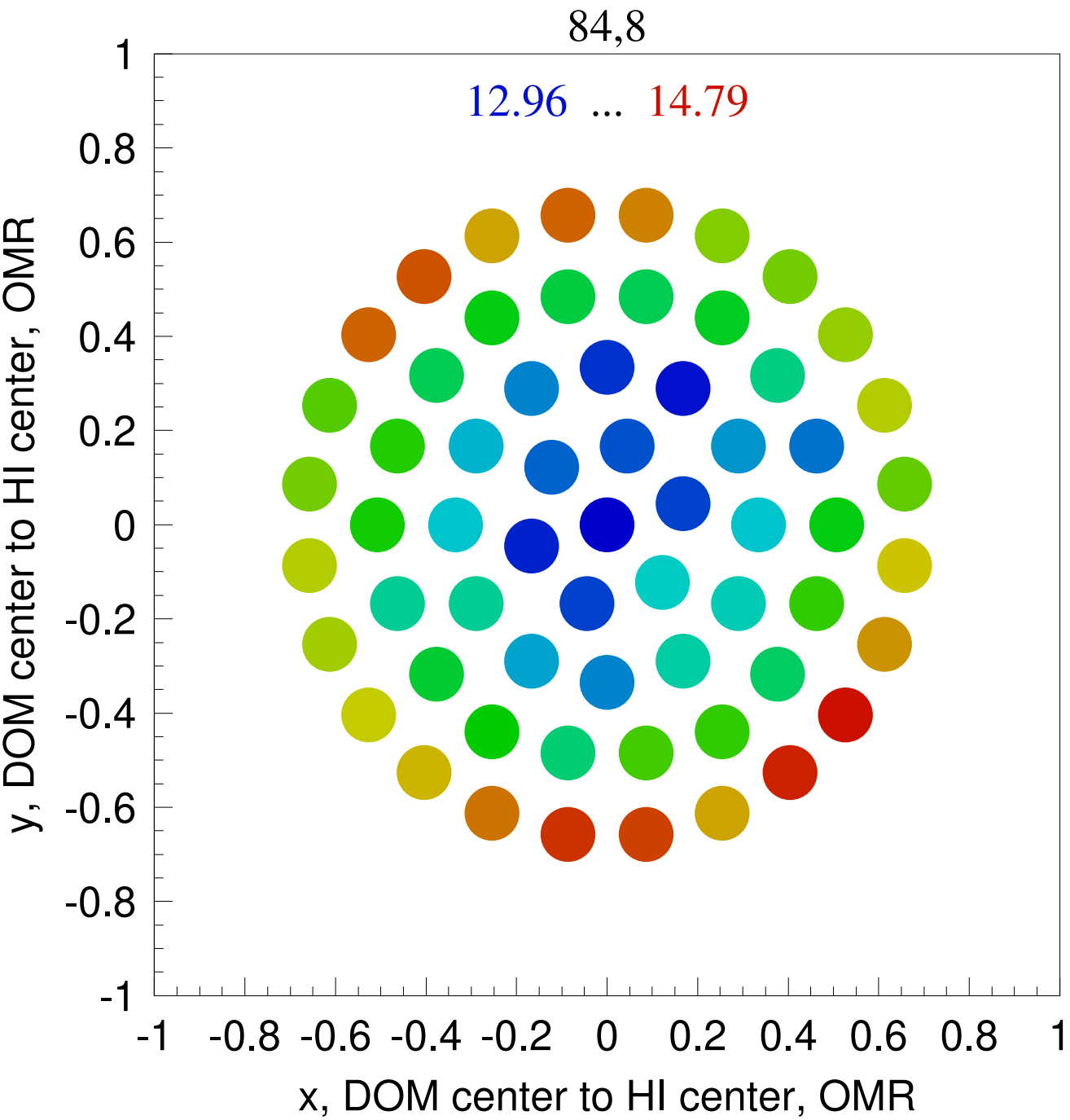

84,3
12.89 ... 14.39
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

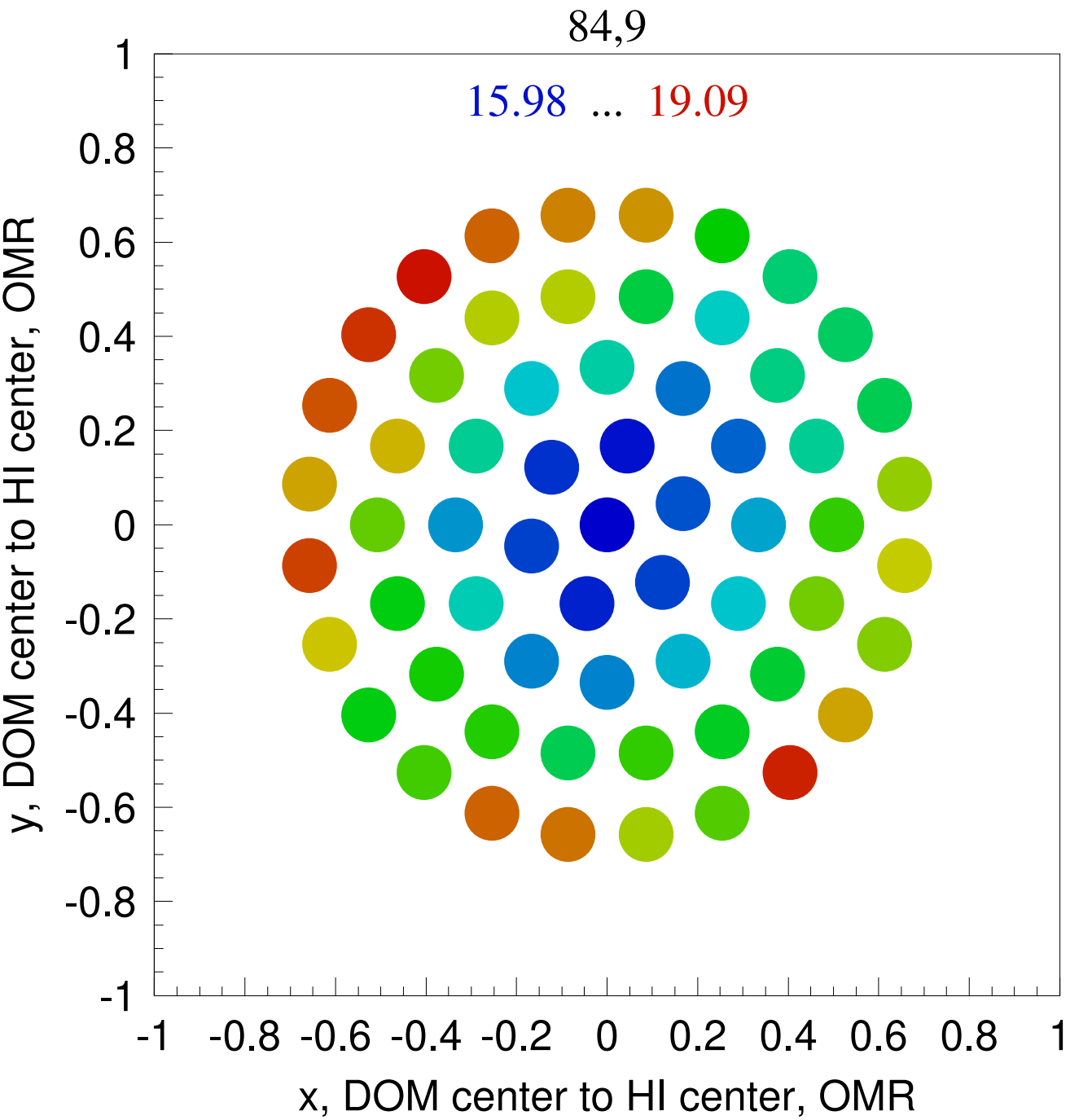

84,4
12.80 ... 14.11
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

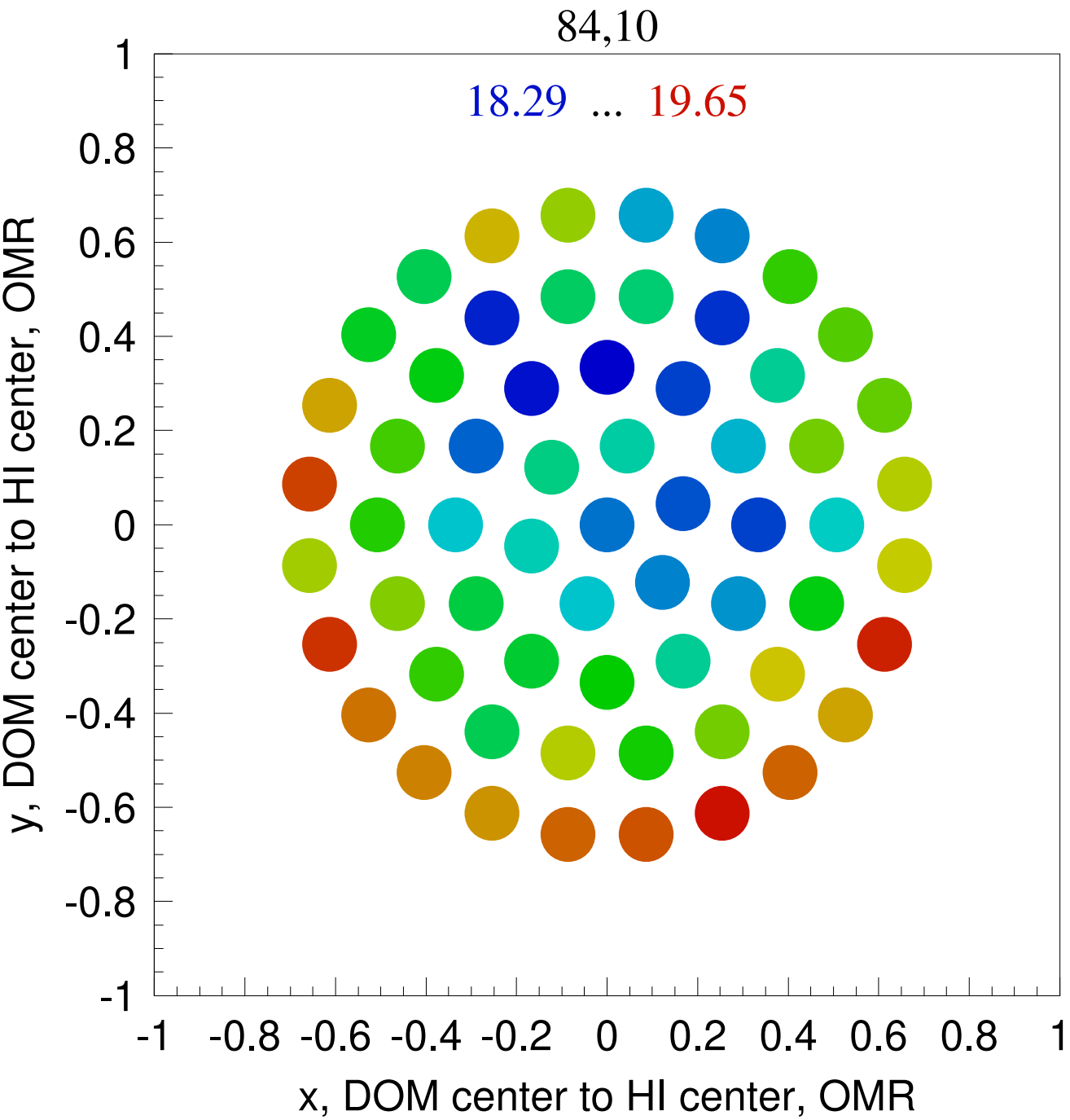

84,5
13.05 ... 14.80
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

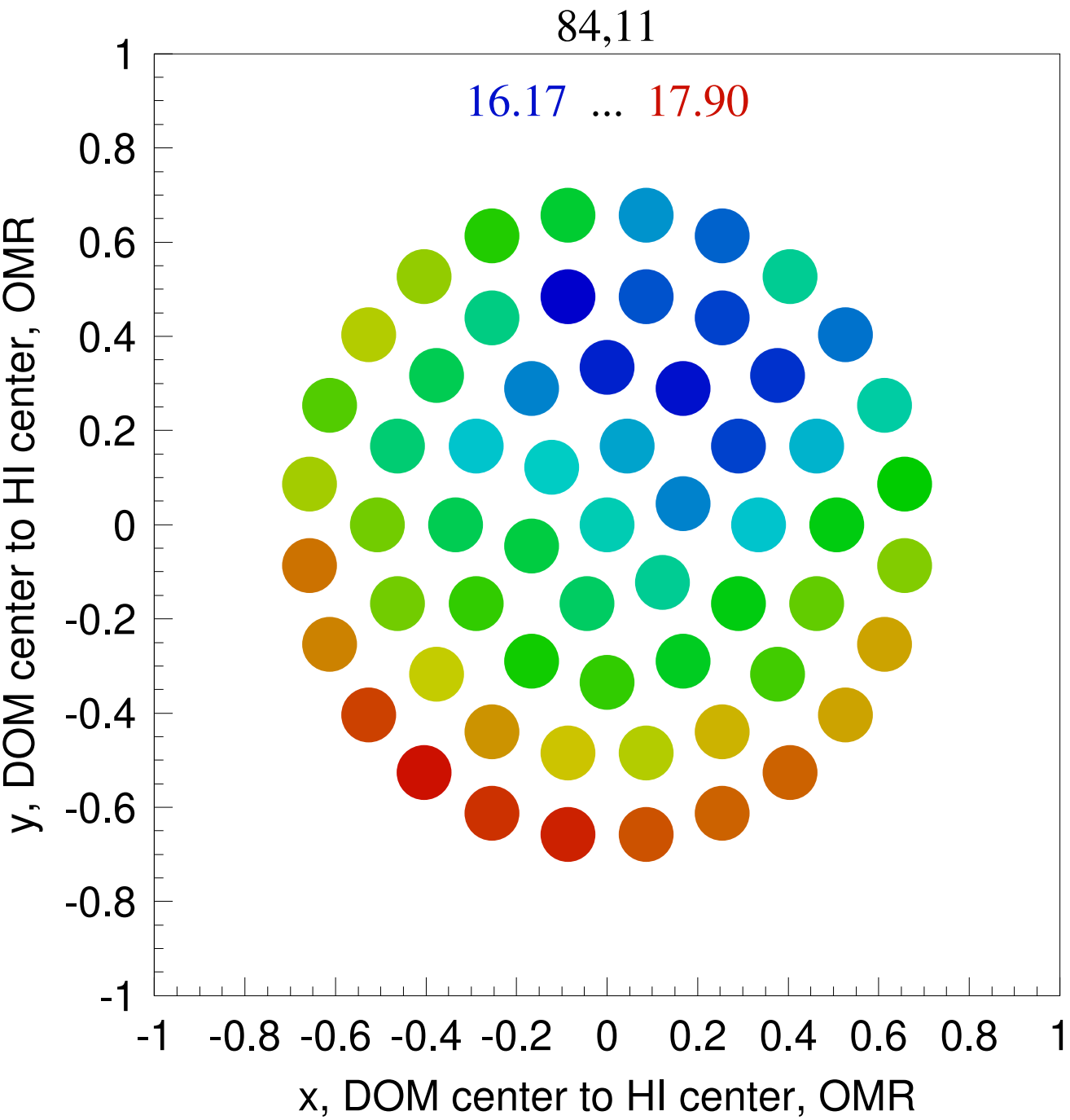

84,6
13.43 ... 15.17
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

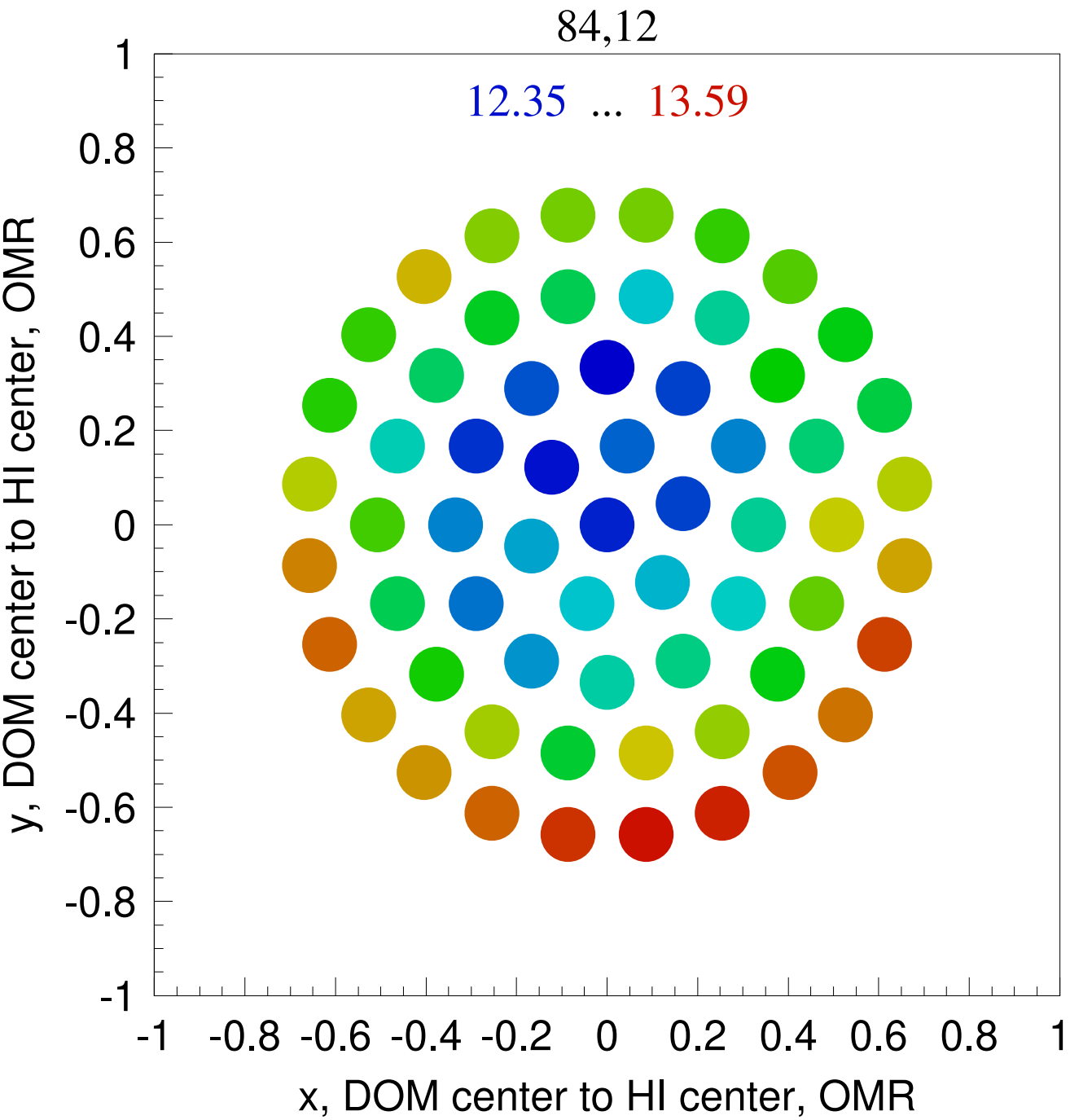

84,7
13.63 ... 15.40
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

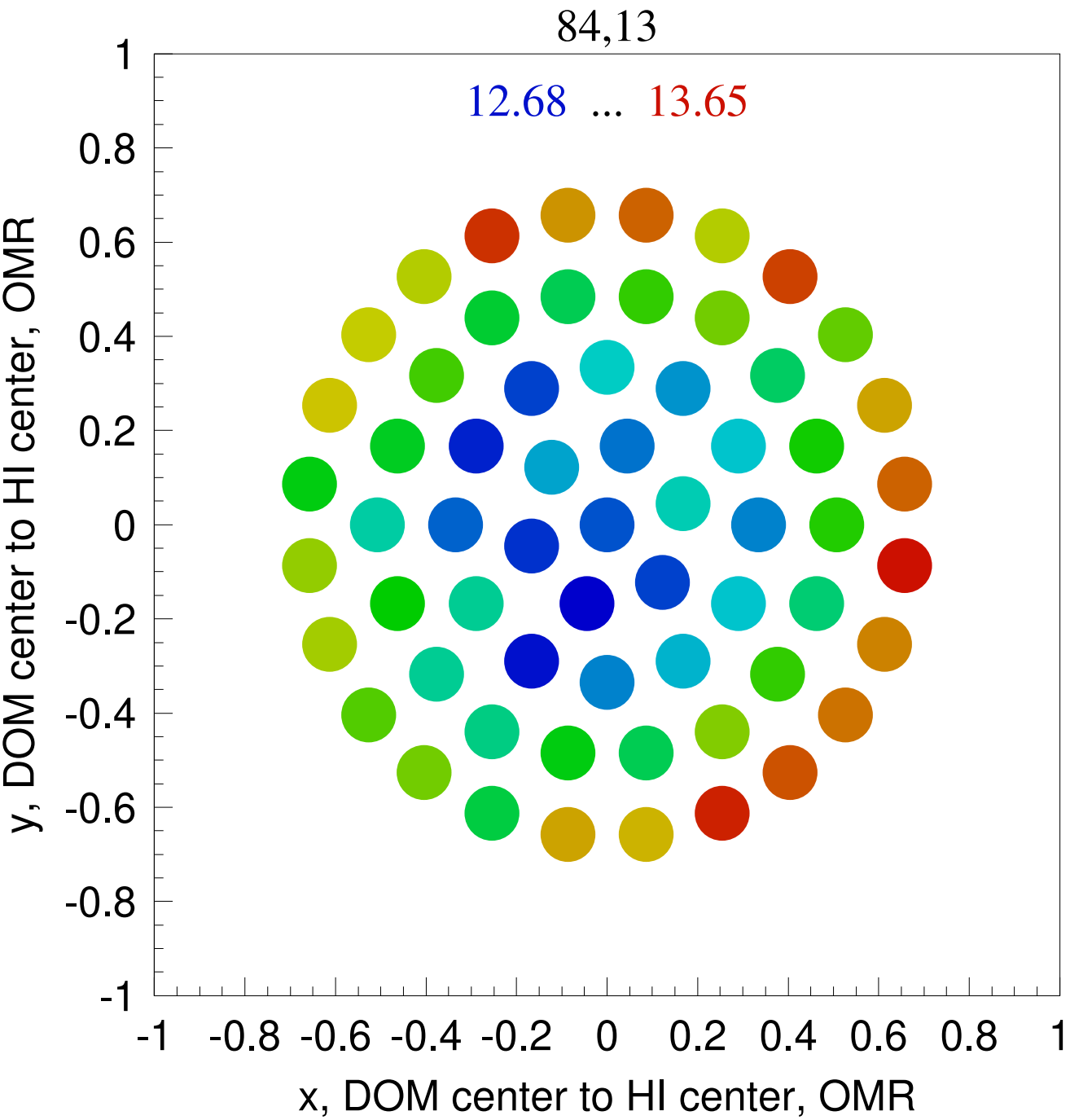

84,8
12.96 ... 14.79
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

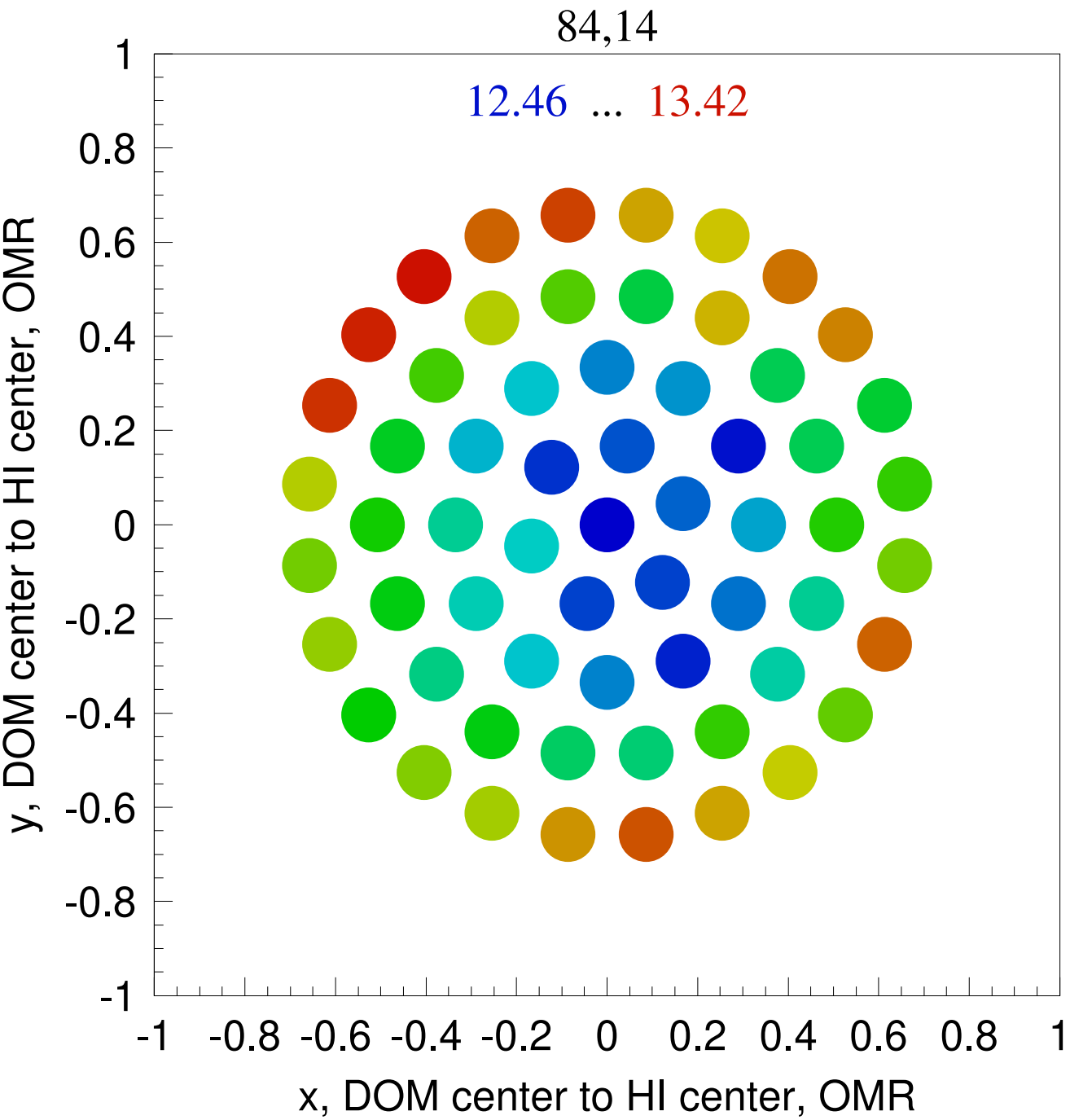

84,9
15.98 ... 19.09
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

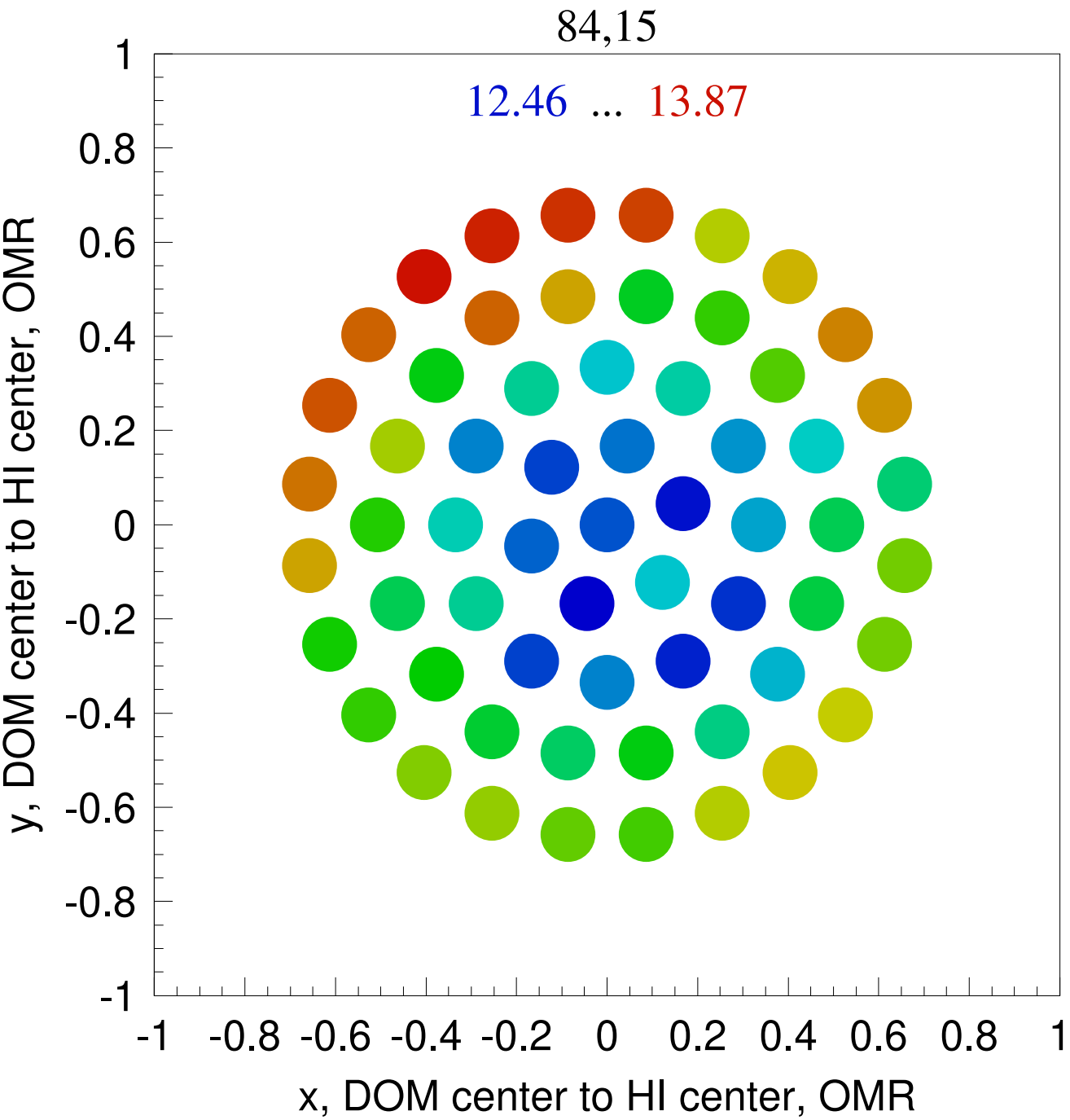

84,10
18.29 ... 19.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

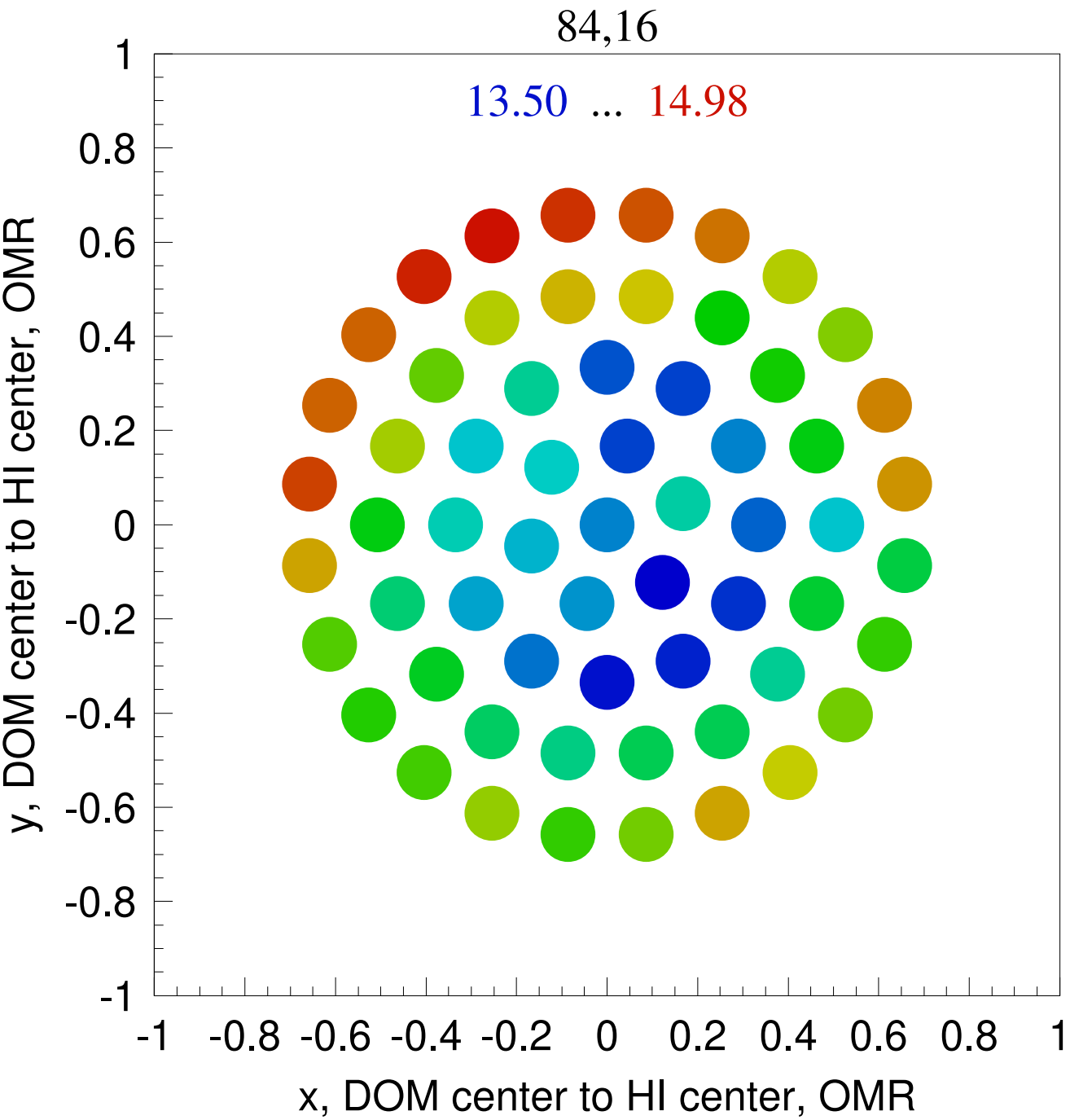

84,11
16.17 ... 17.90
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

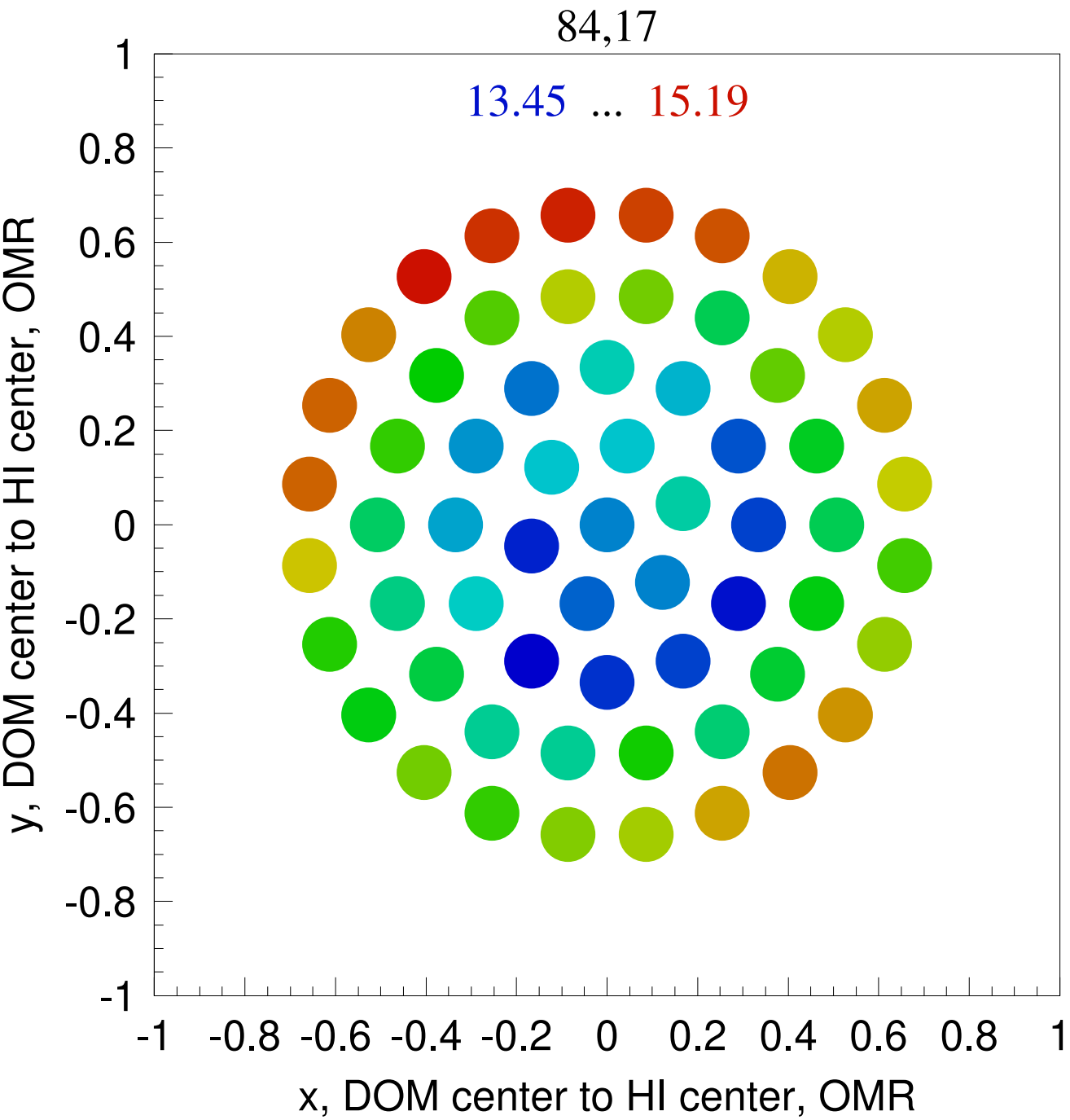

84,12
12.35 ... 13.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

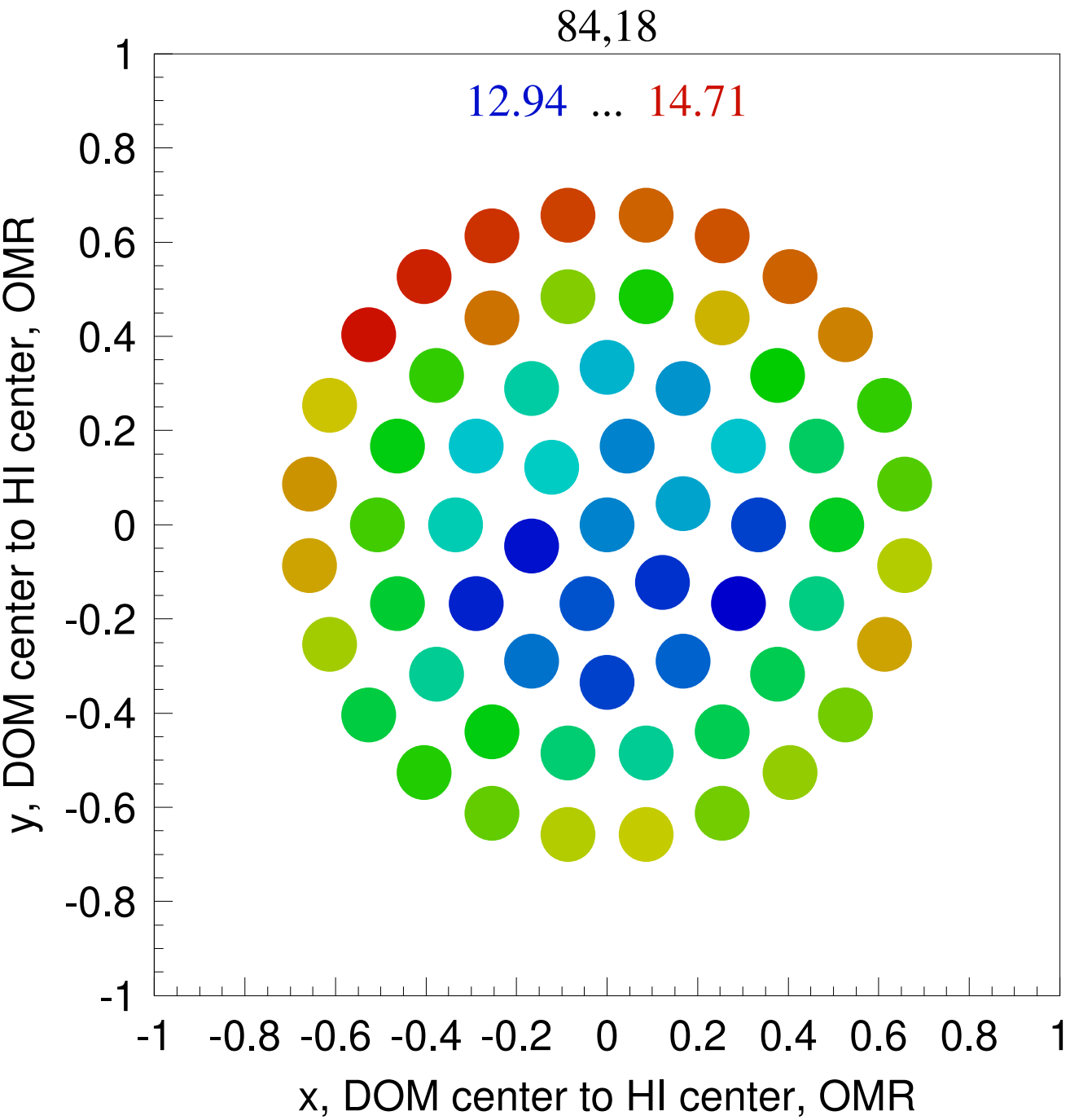

84,13
12.68 ... 13.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

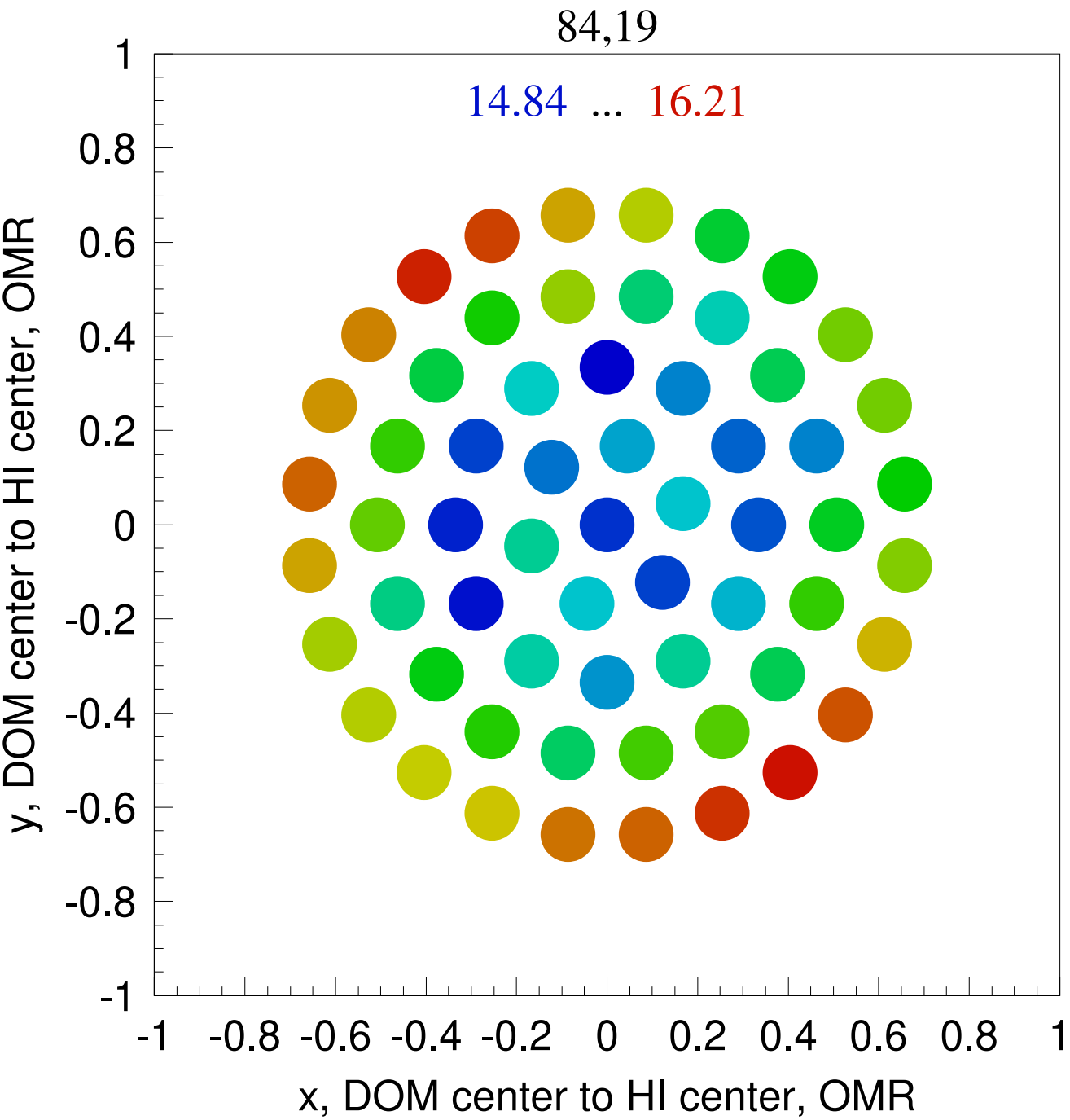

84,14
12.46 ... 13.42
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

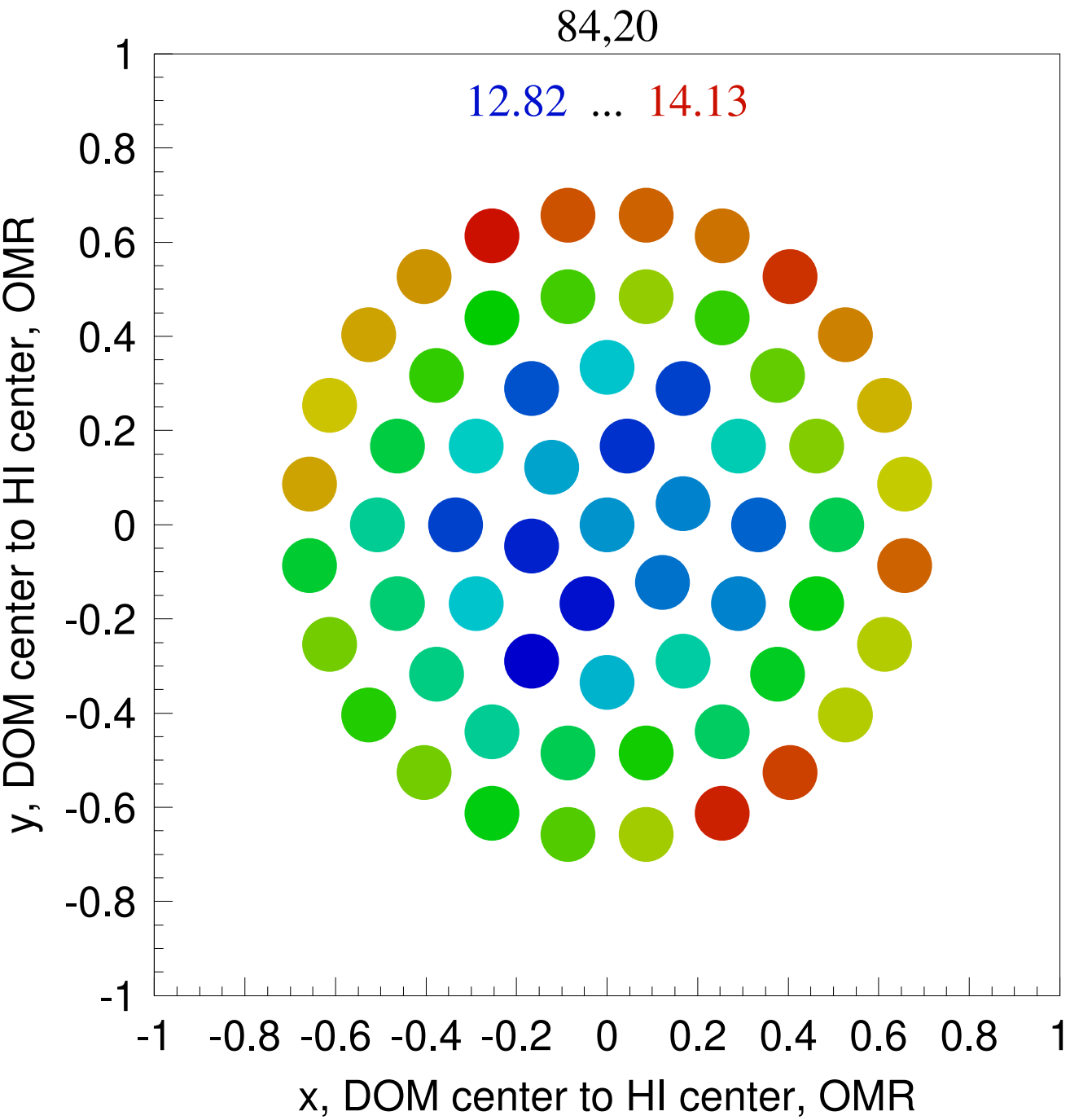

84,15
12.46 ... 13.87
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

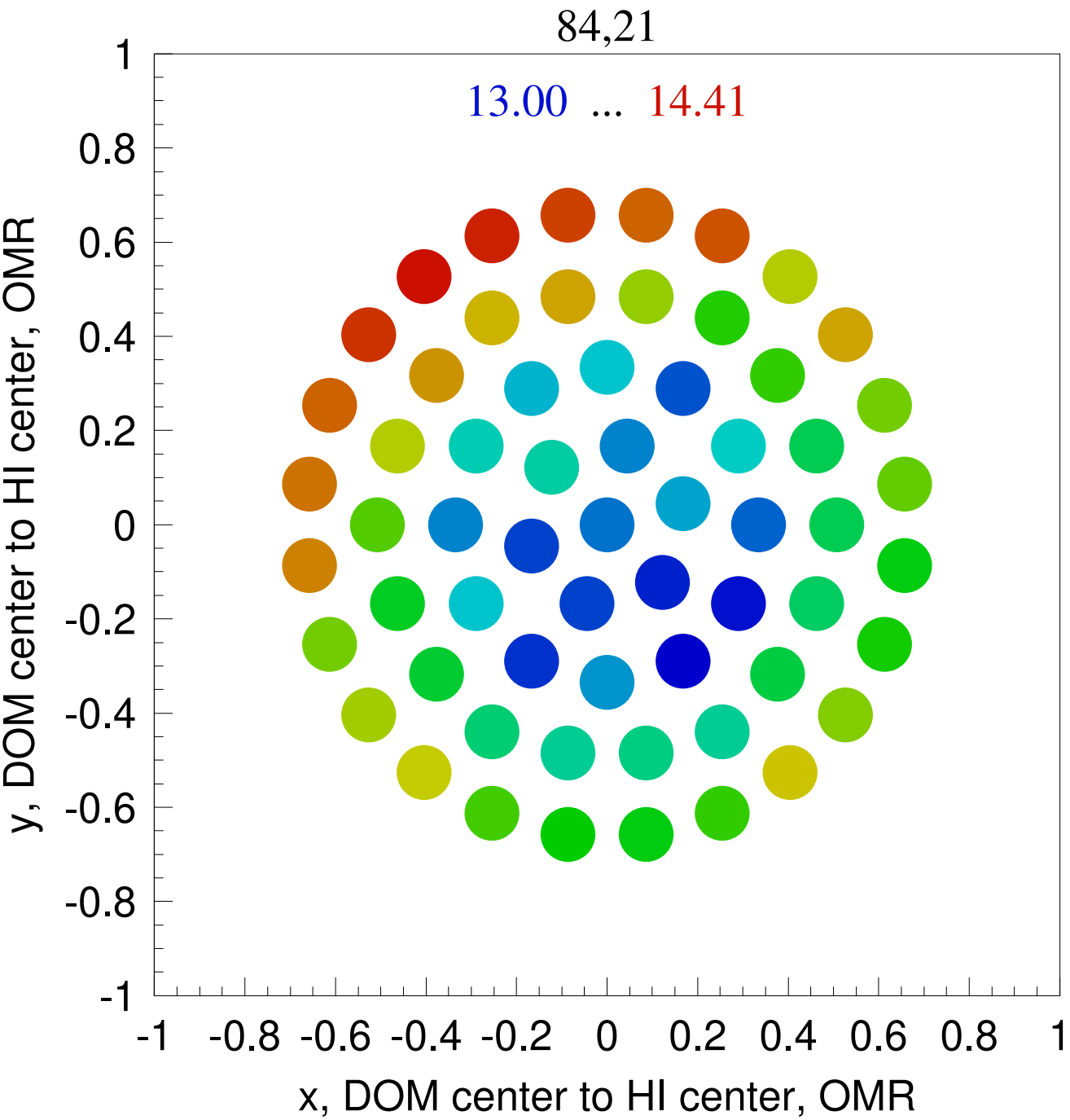

84,16
13.50 ... 14.98
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

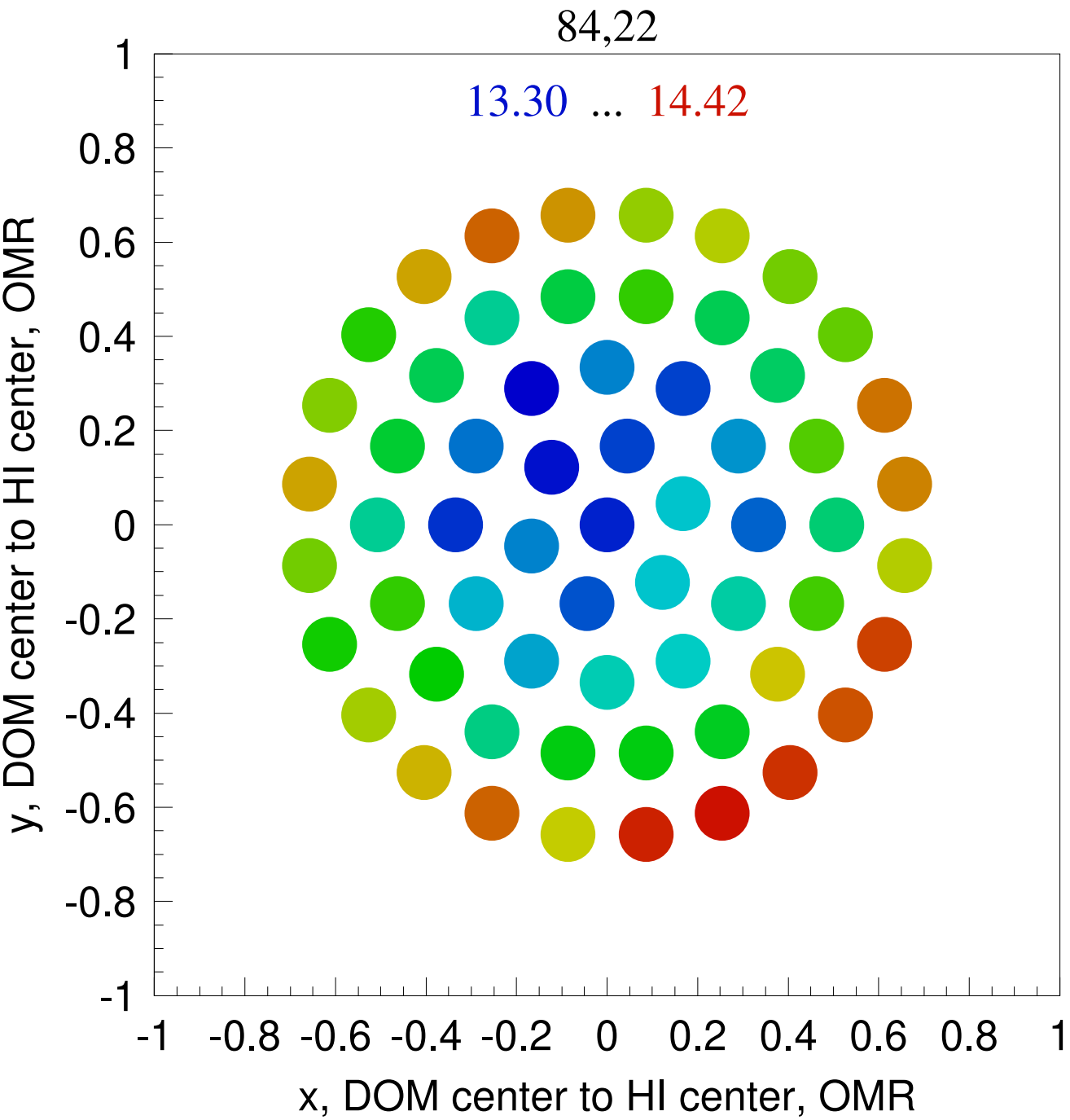

84,17
13.45 ... 15.19
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

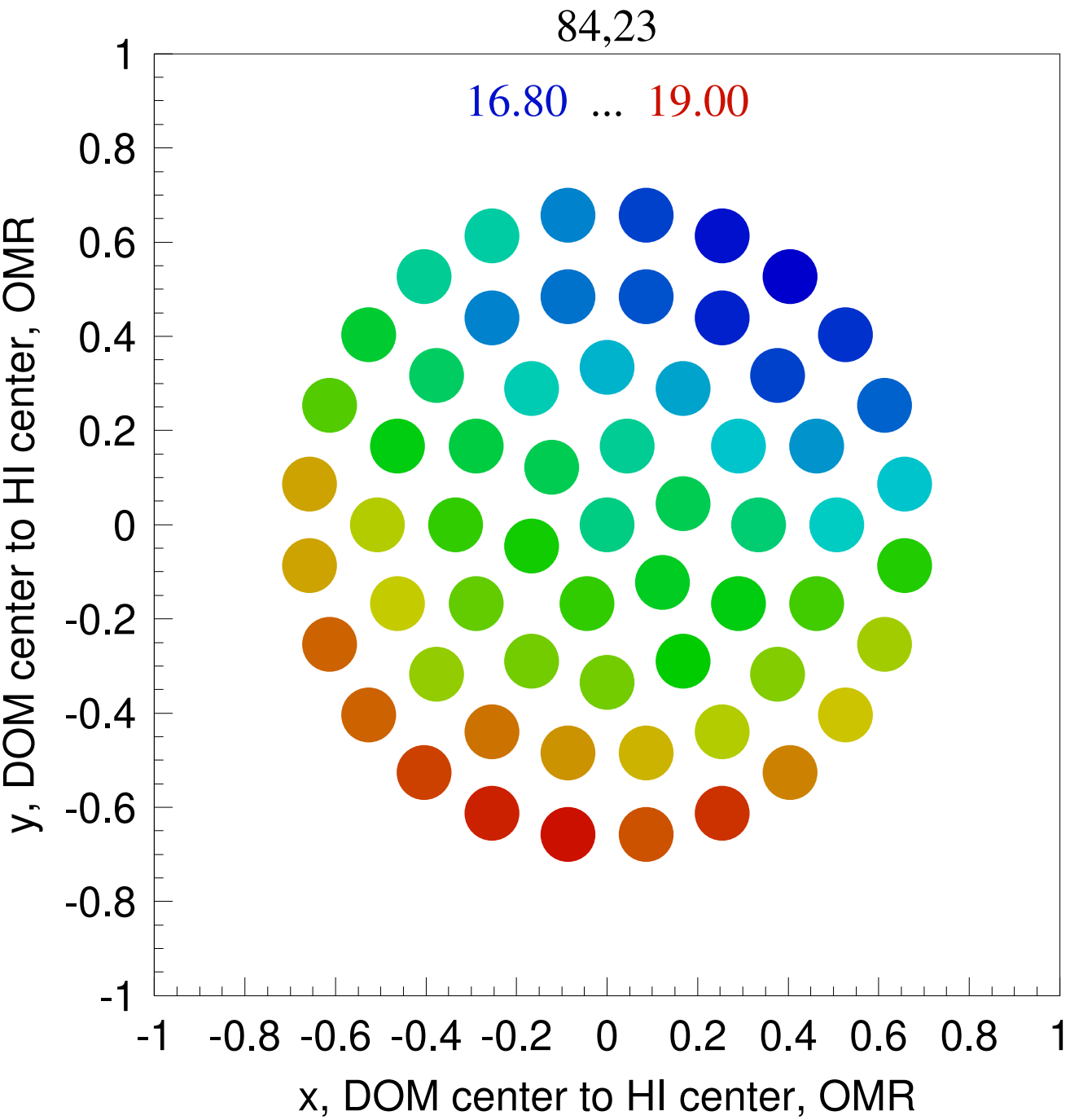

84,18
12.94 ... 14.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

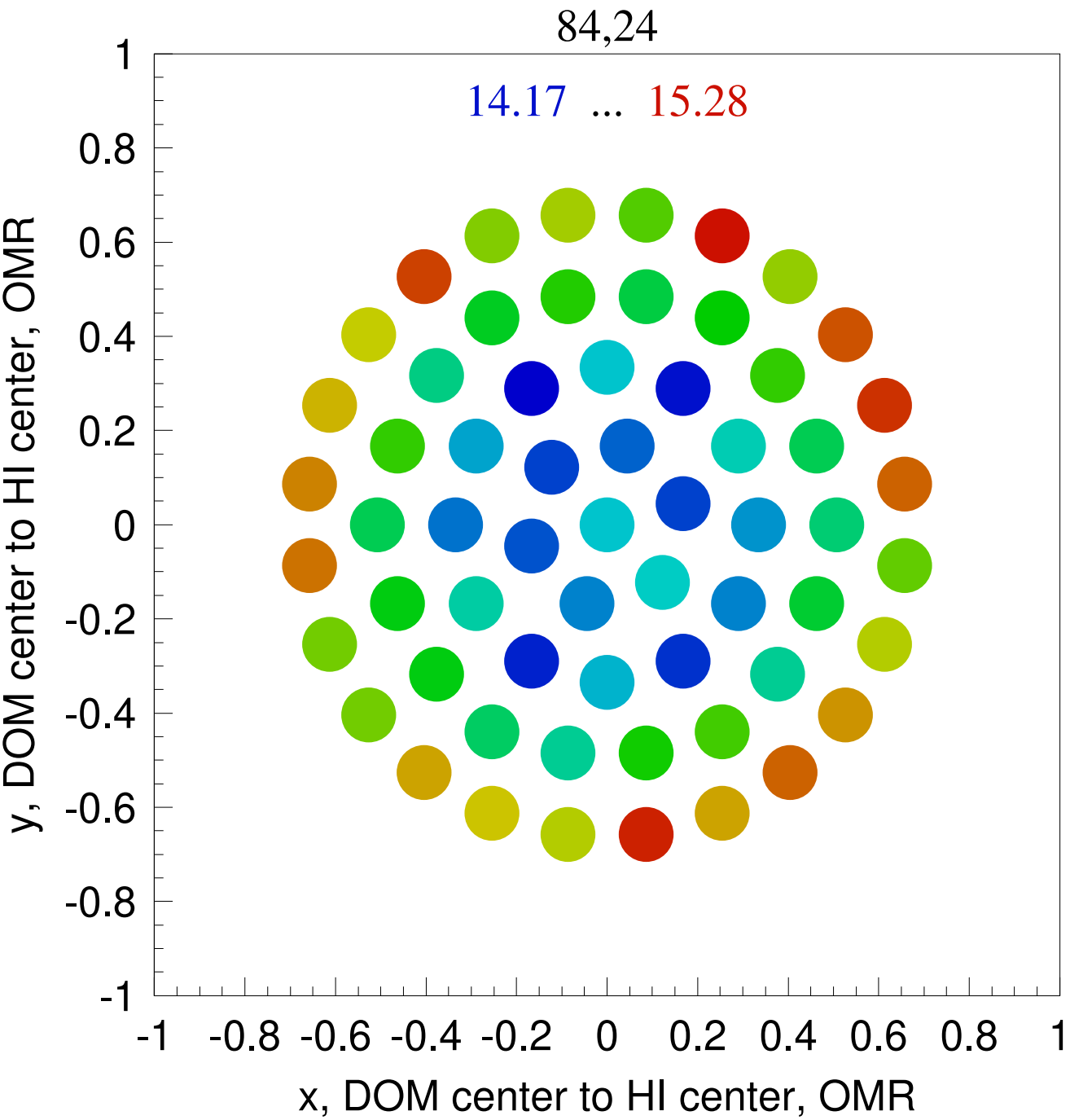

84,19
14.84 ... 16.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

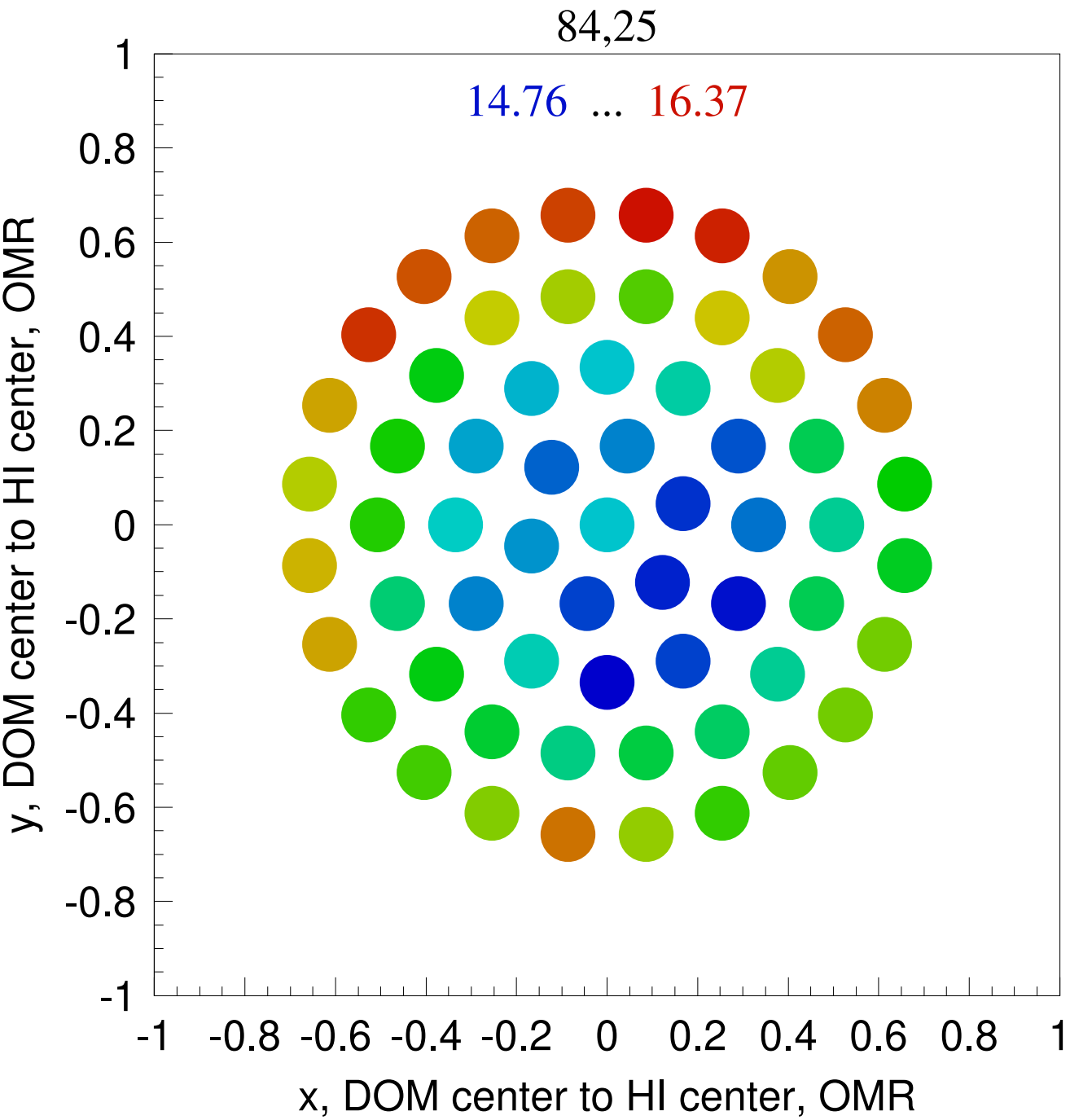

84,20
12.82 ... 14.13
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

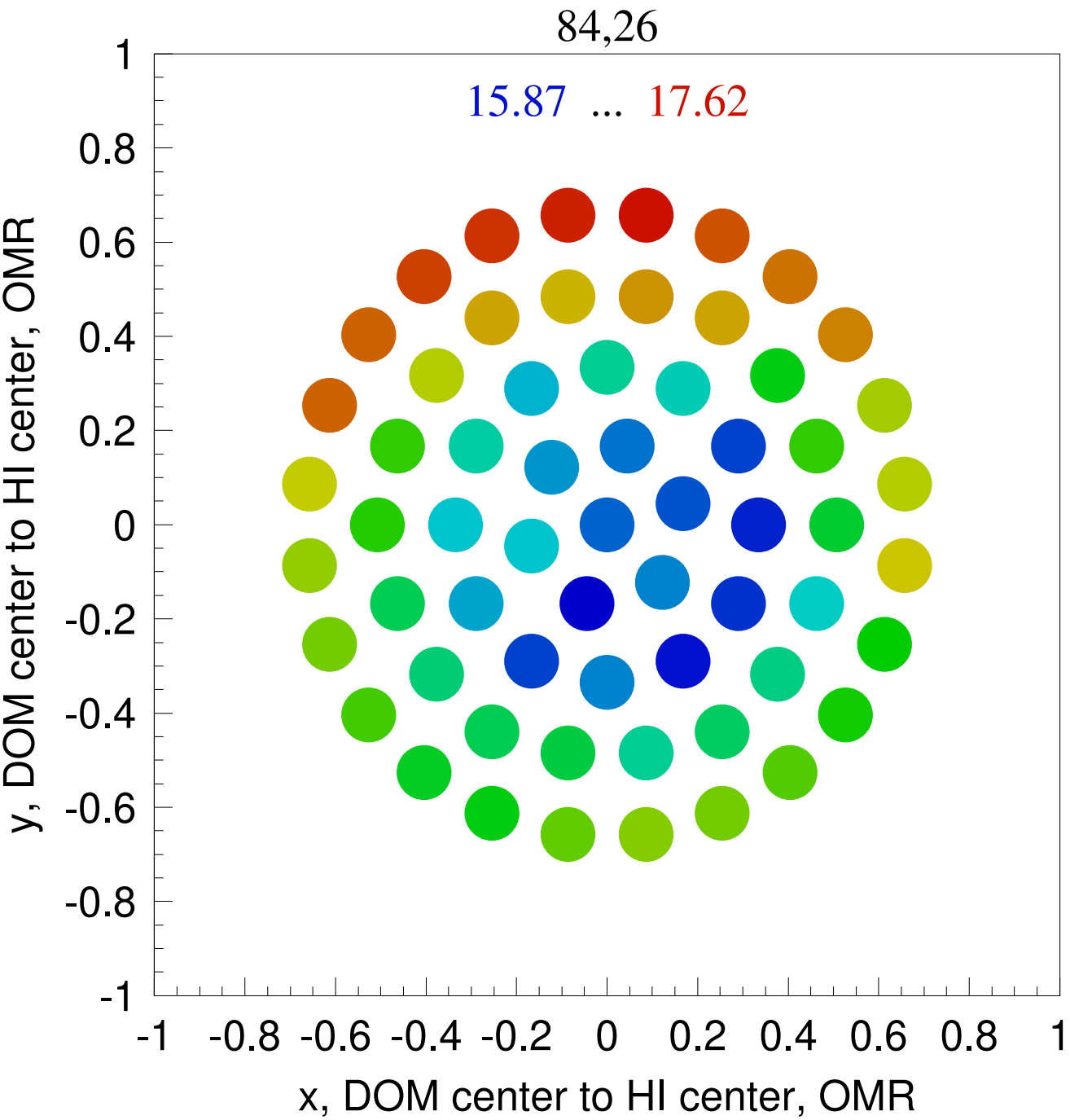

84,21
13.00 ... 14.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

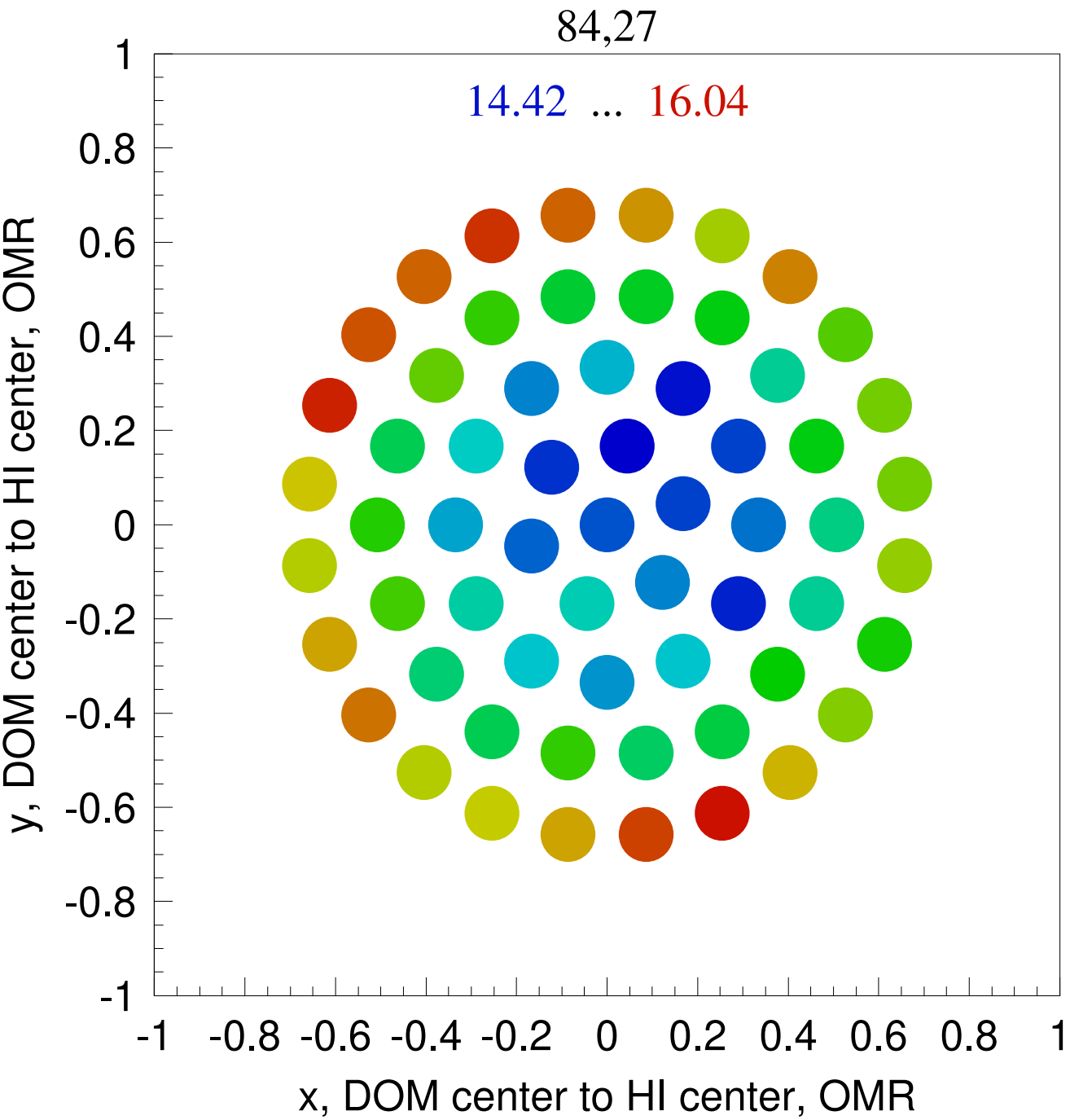

84,22
13.30 ... 14.42
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

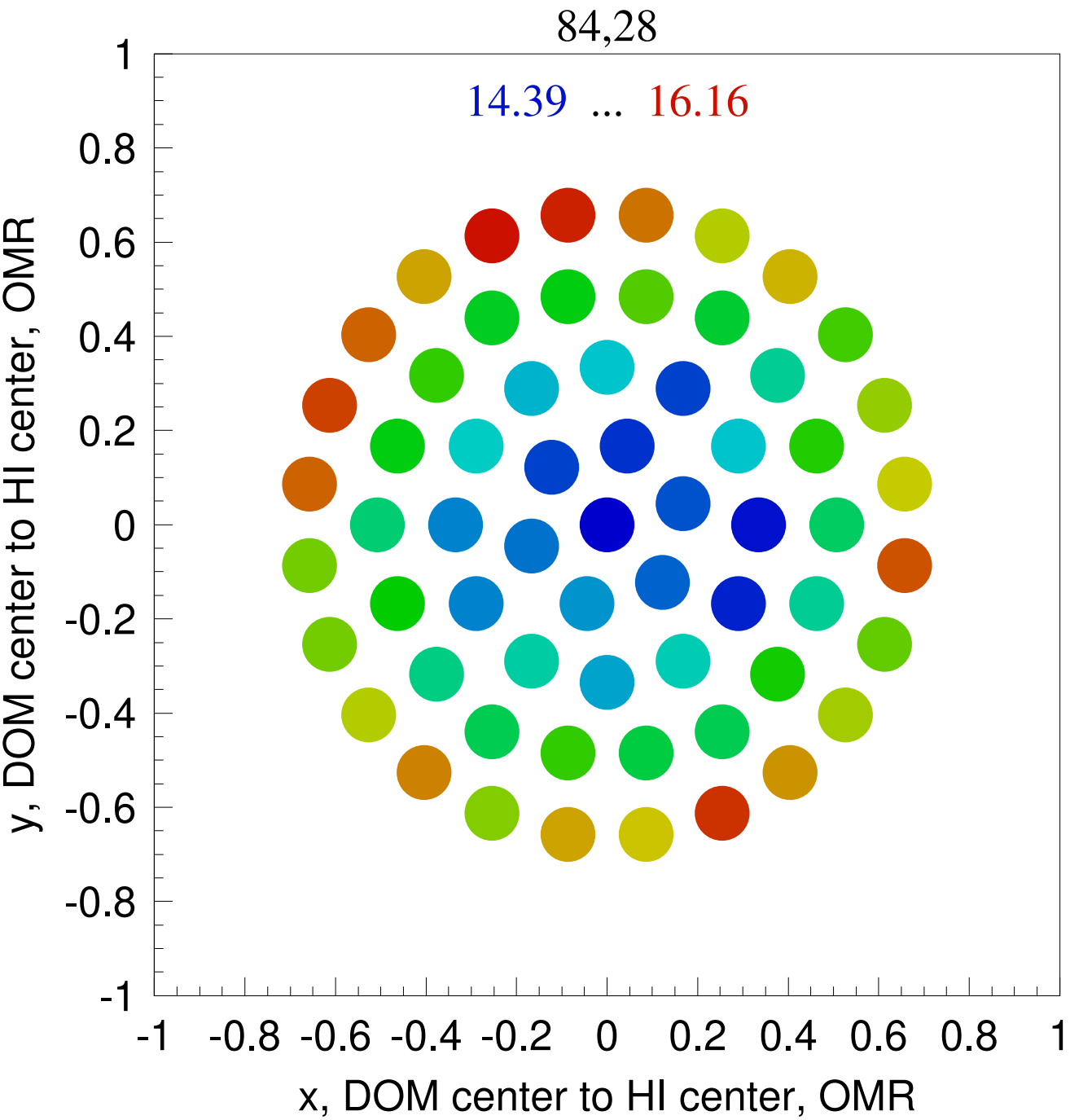

84,23
16.80 ... 19.00
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

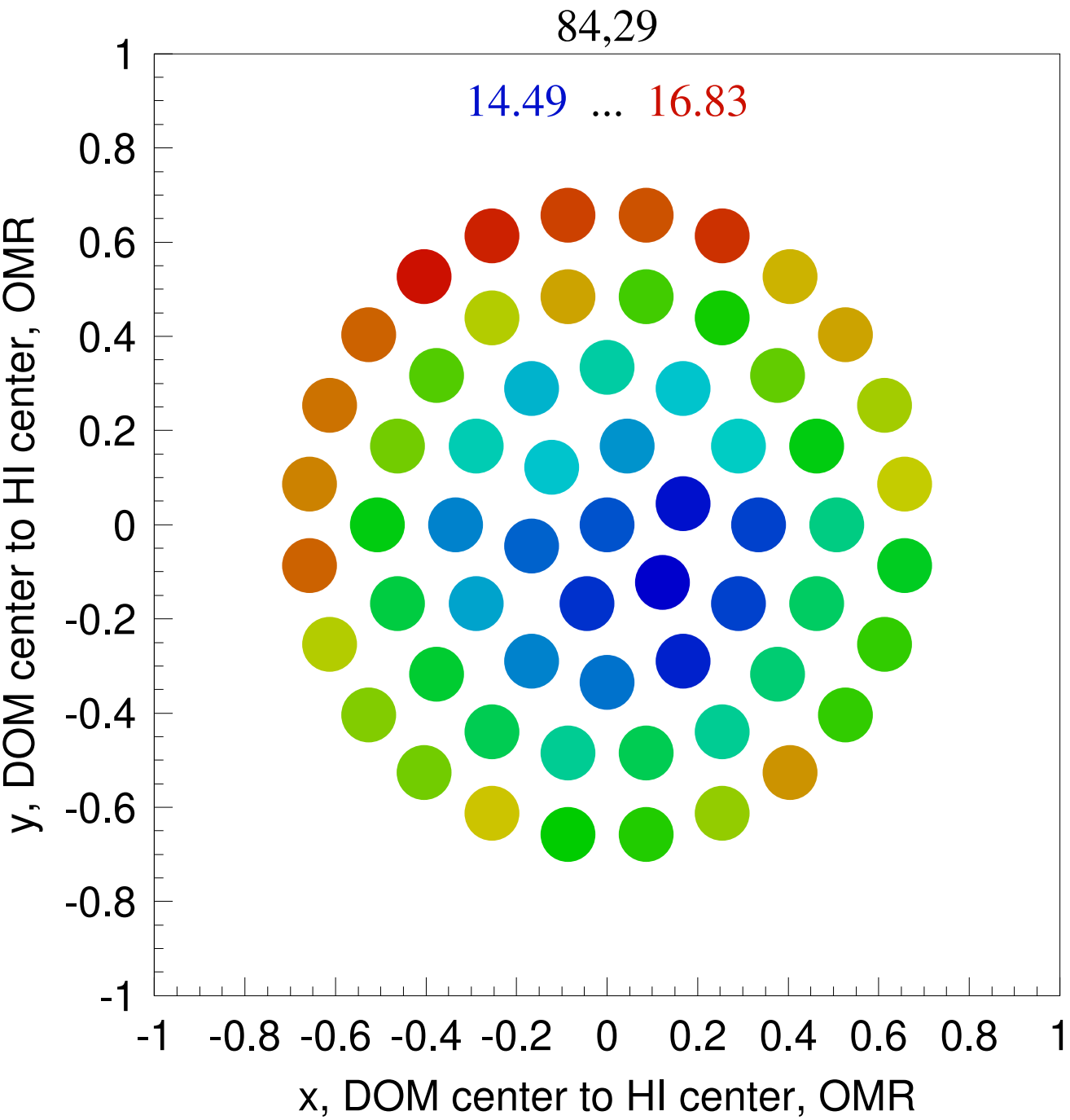

84,24
14.17 ... 15.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

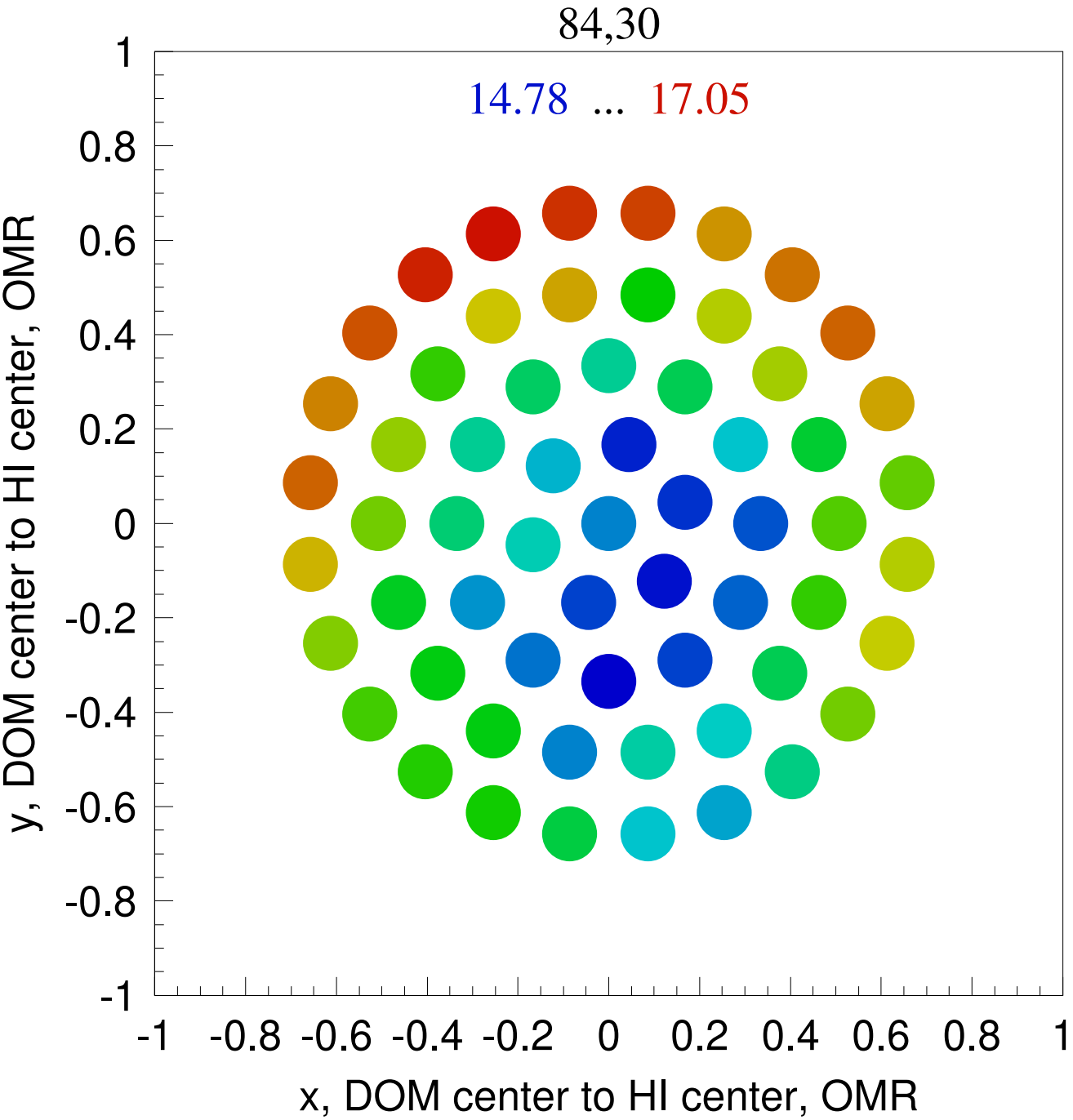

84,25
14.76 ... 16.37
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

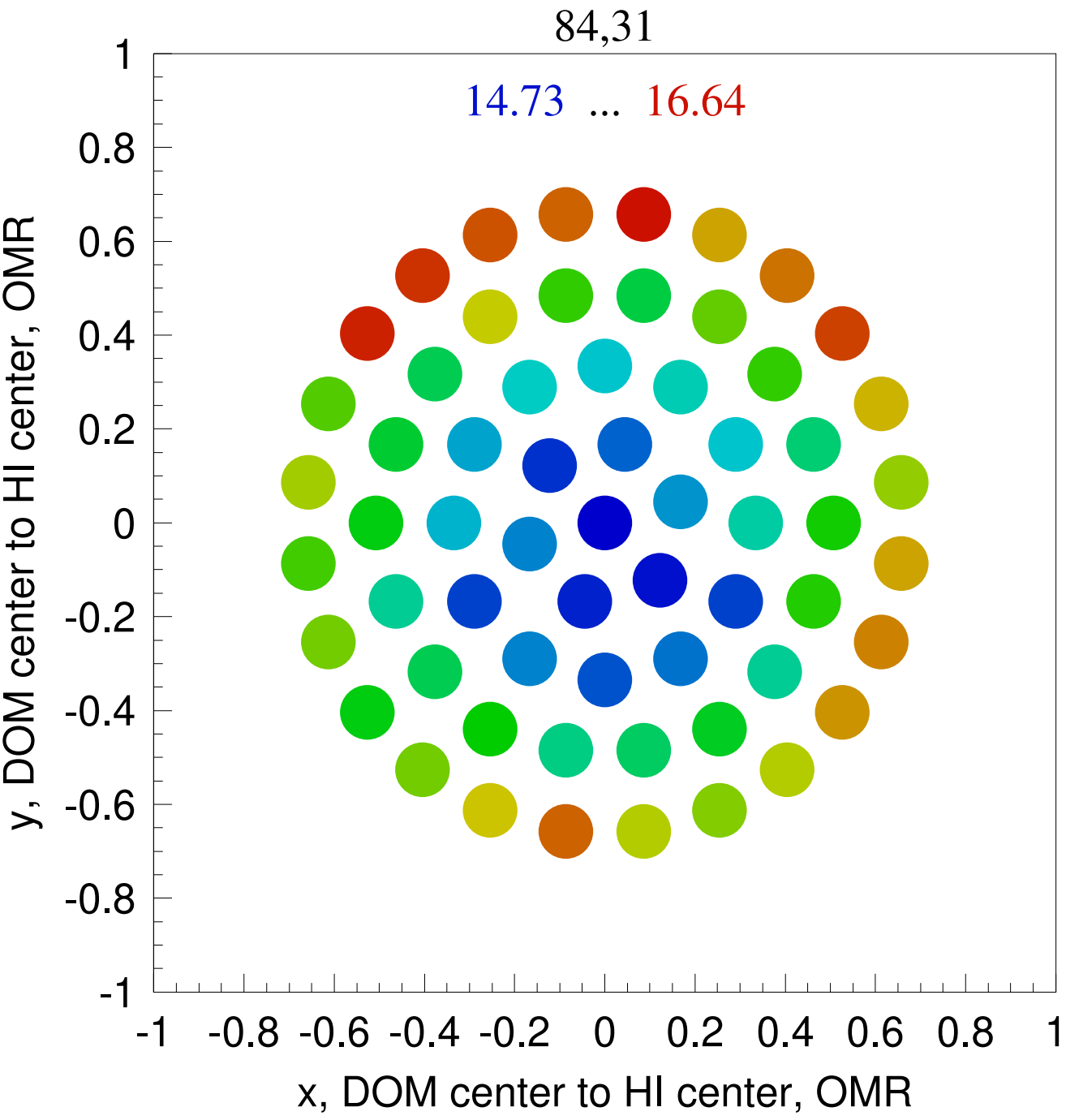

84,26
15.87 ... 17.62
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

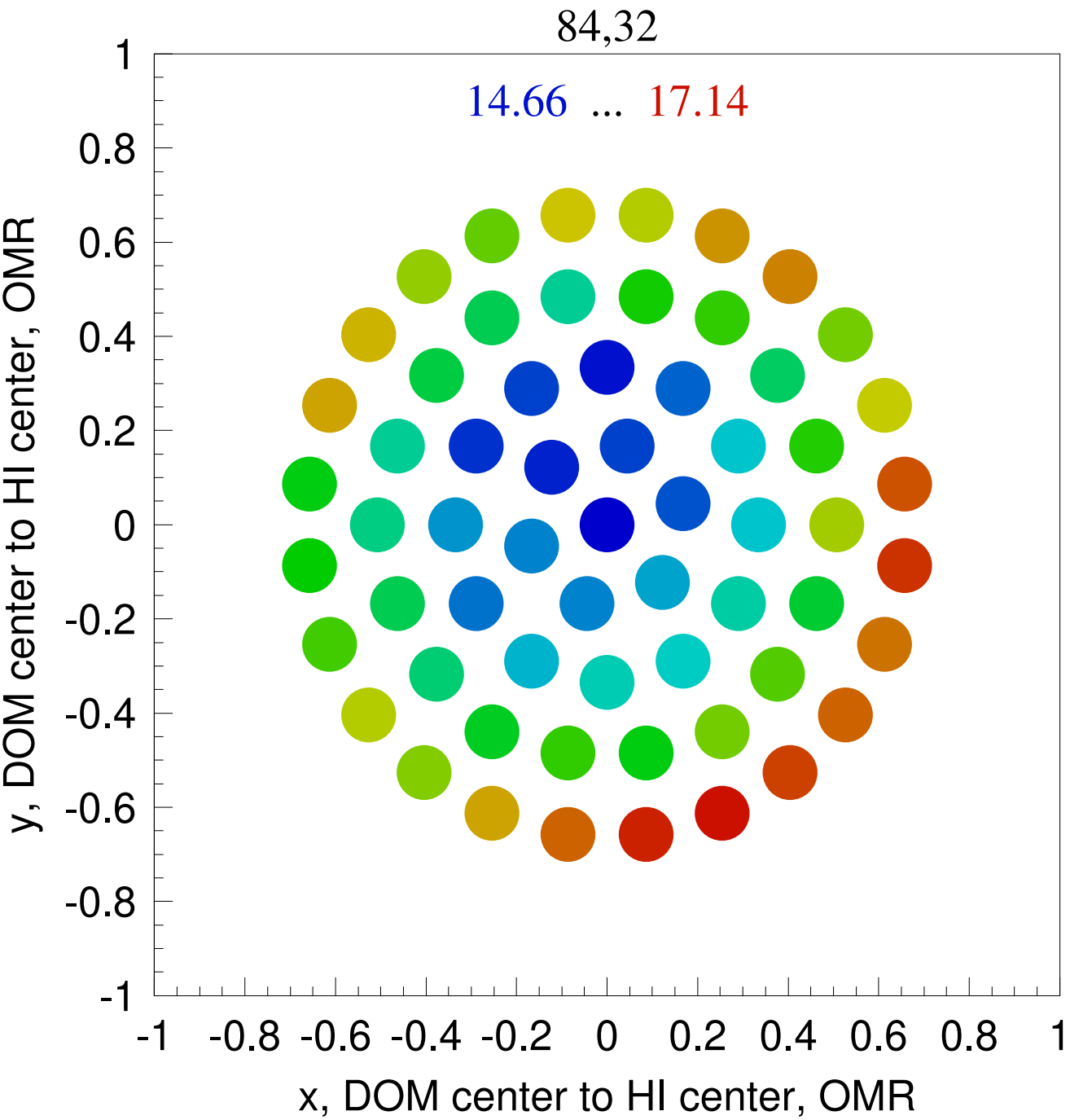

84,27
14.42 ... 16.04
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

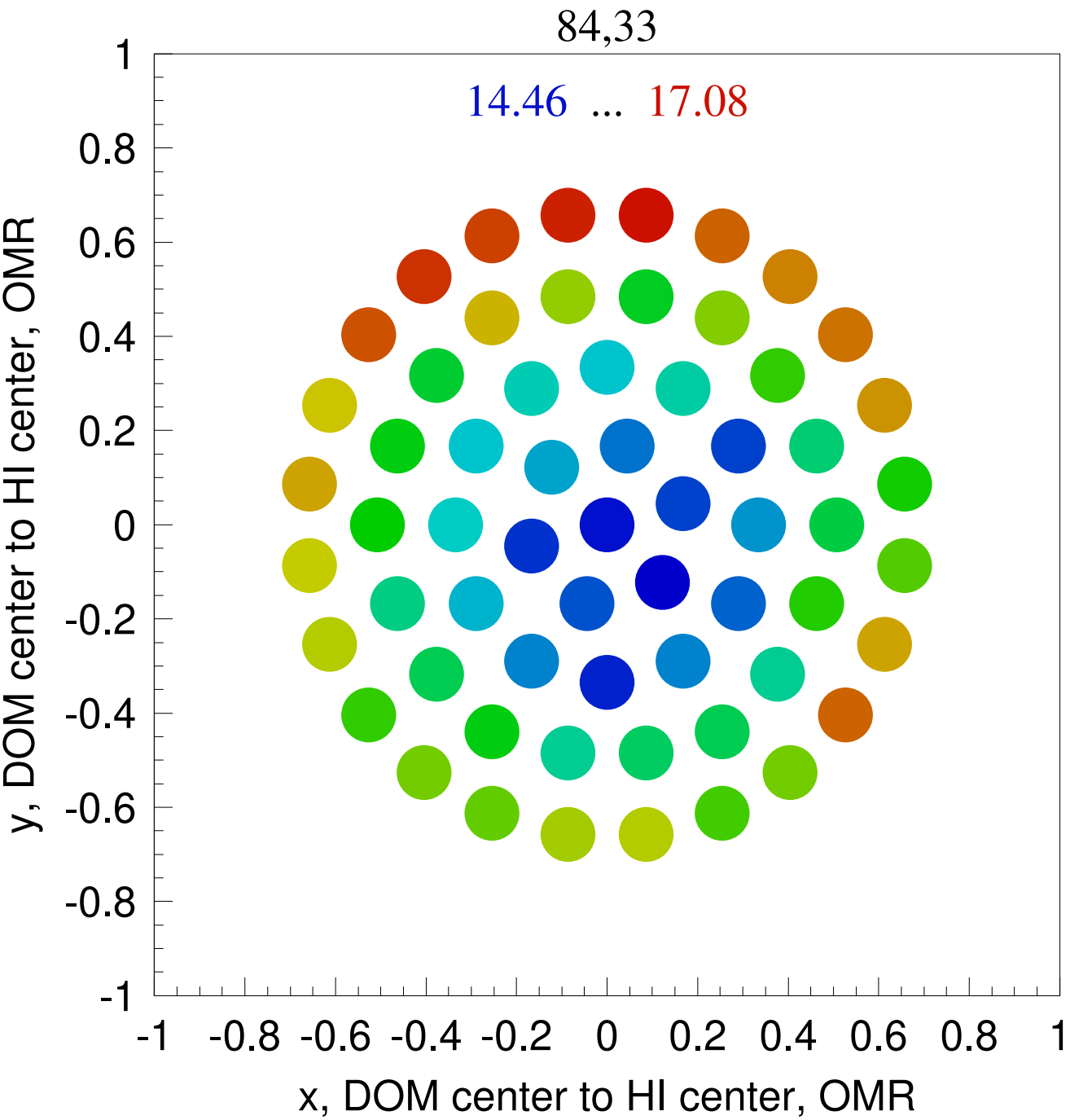

84,28
14.39 ... 16.16
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

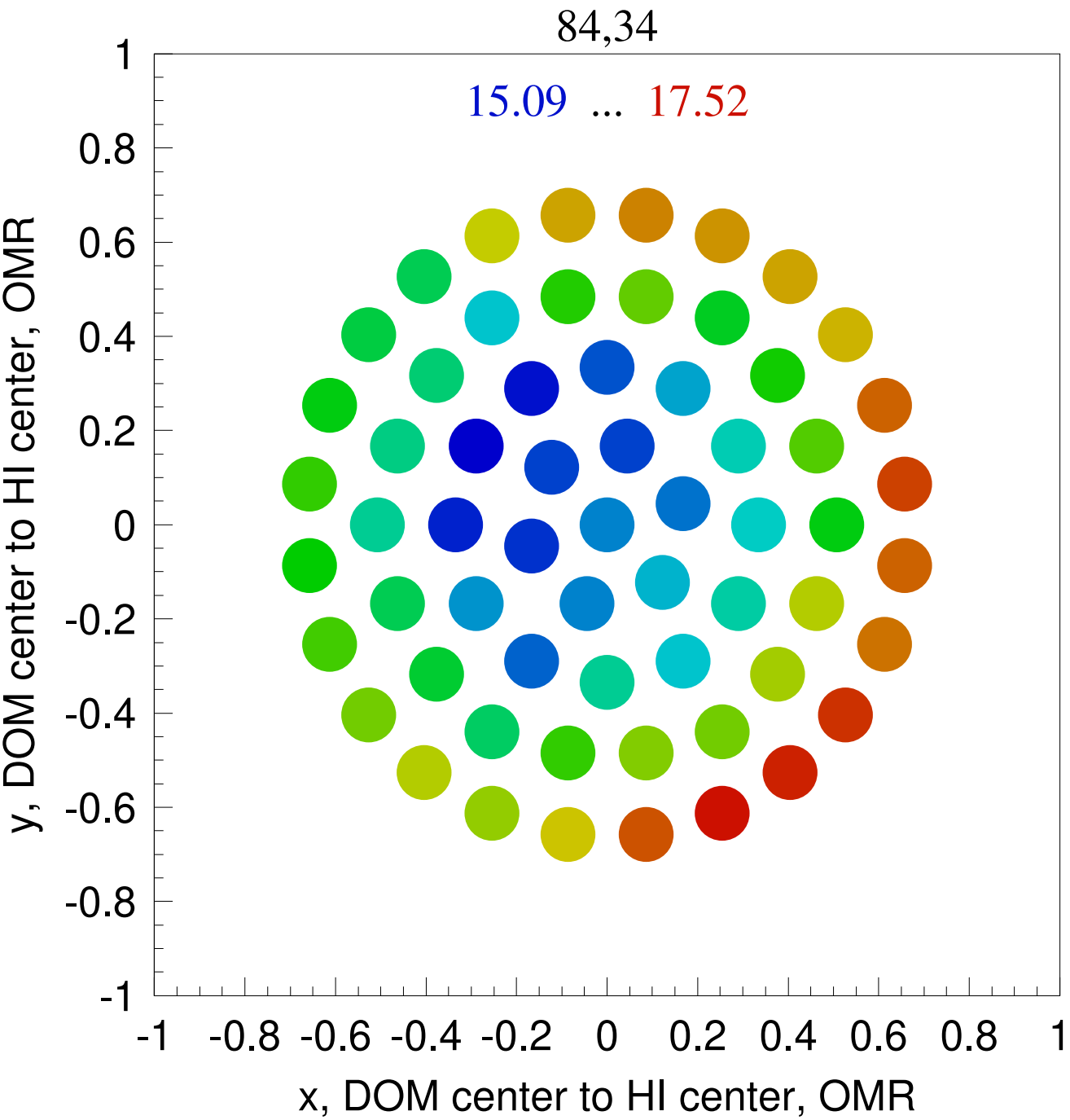

84,29
14.49 ... 16.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

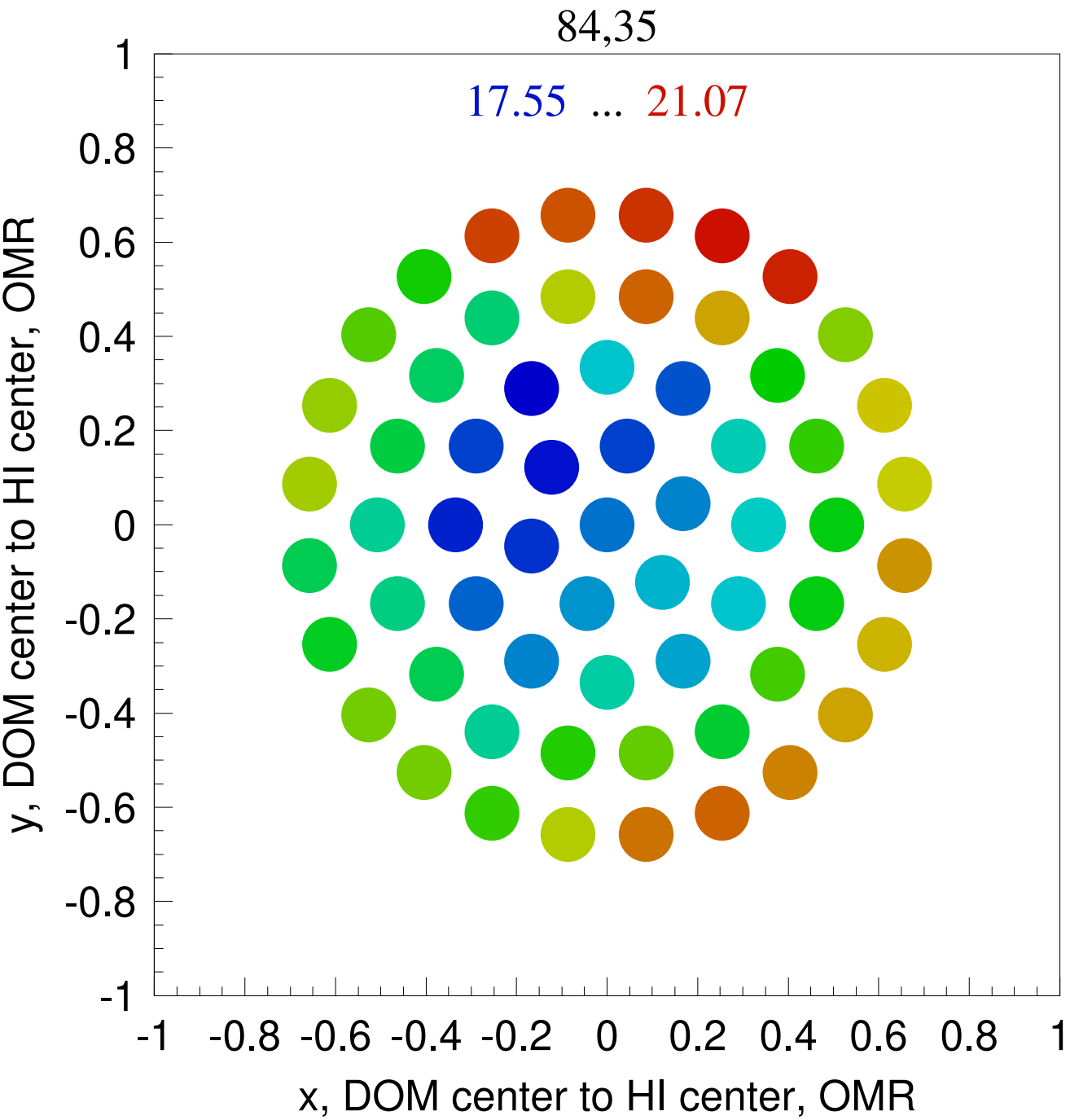

84,30
14.78 ... 17.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

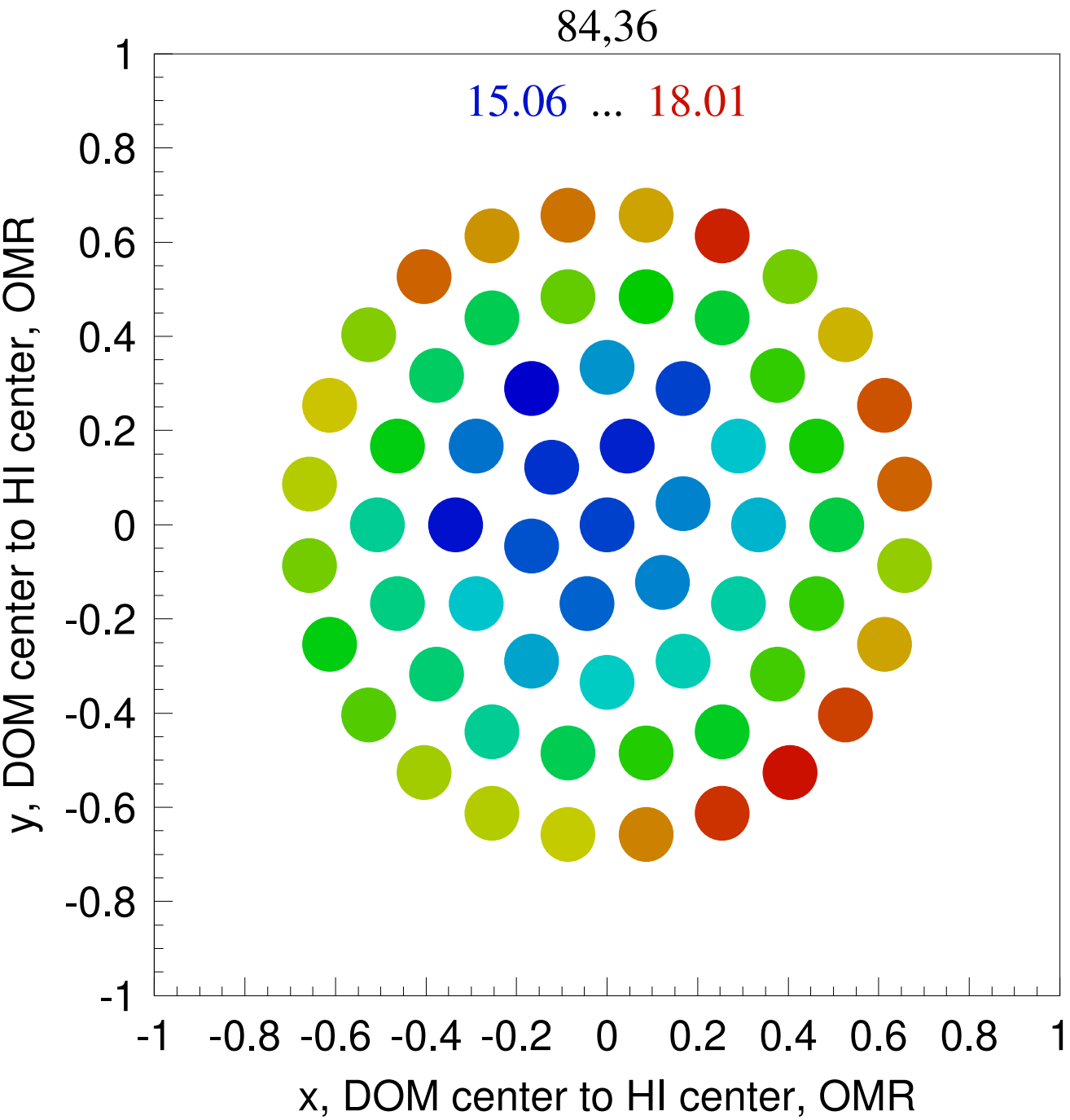

84,31
14.73 ... 16.64
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

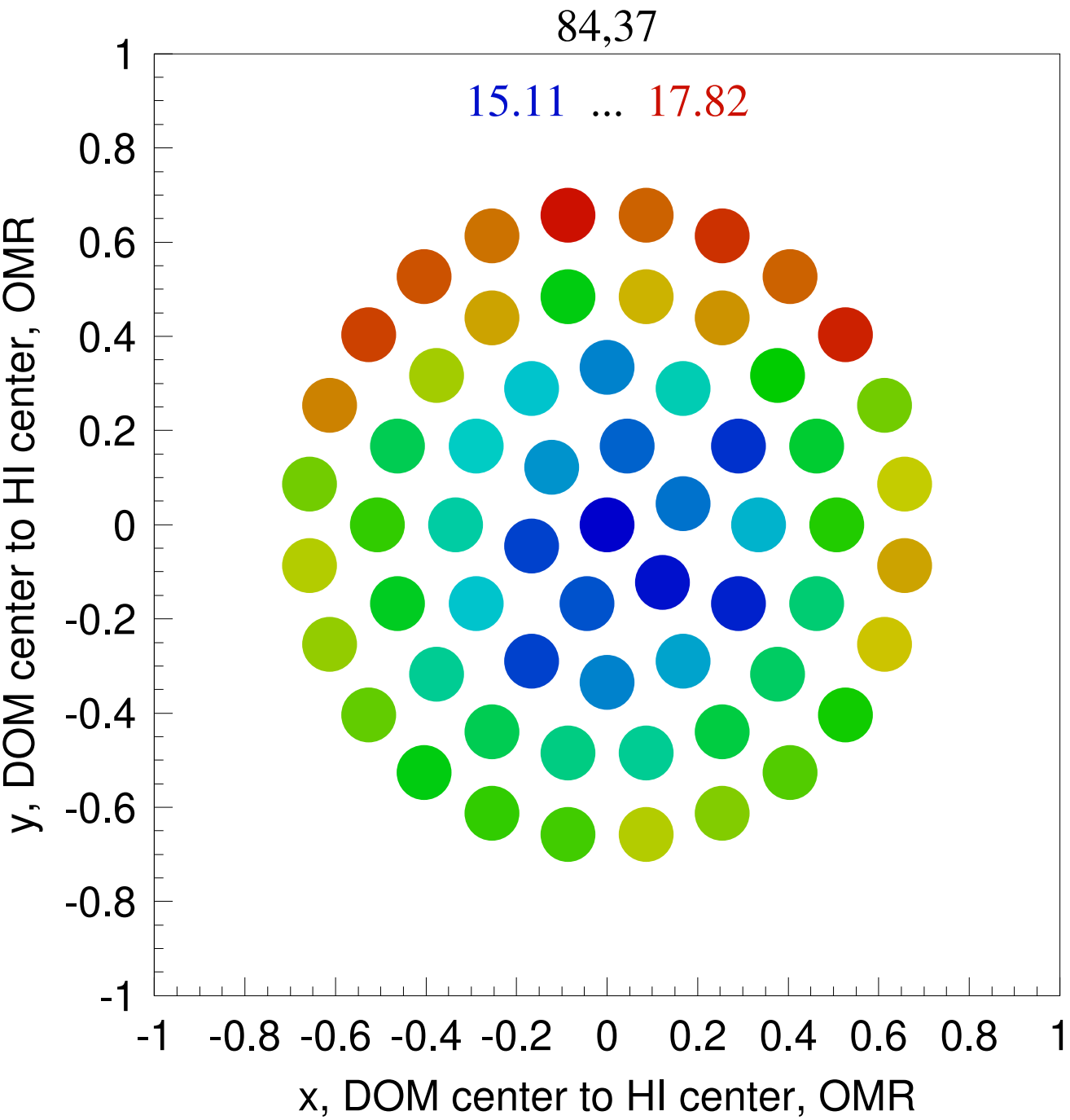

84,32
14.66 ... 17.14
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

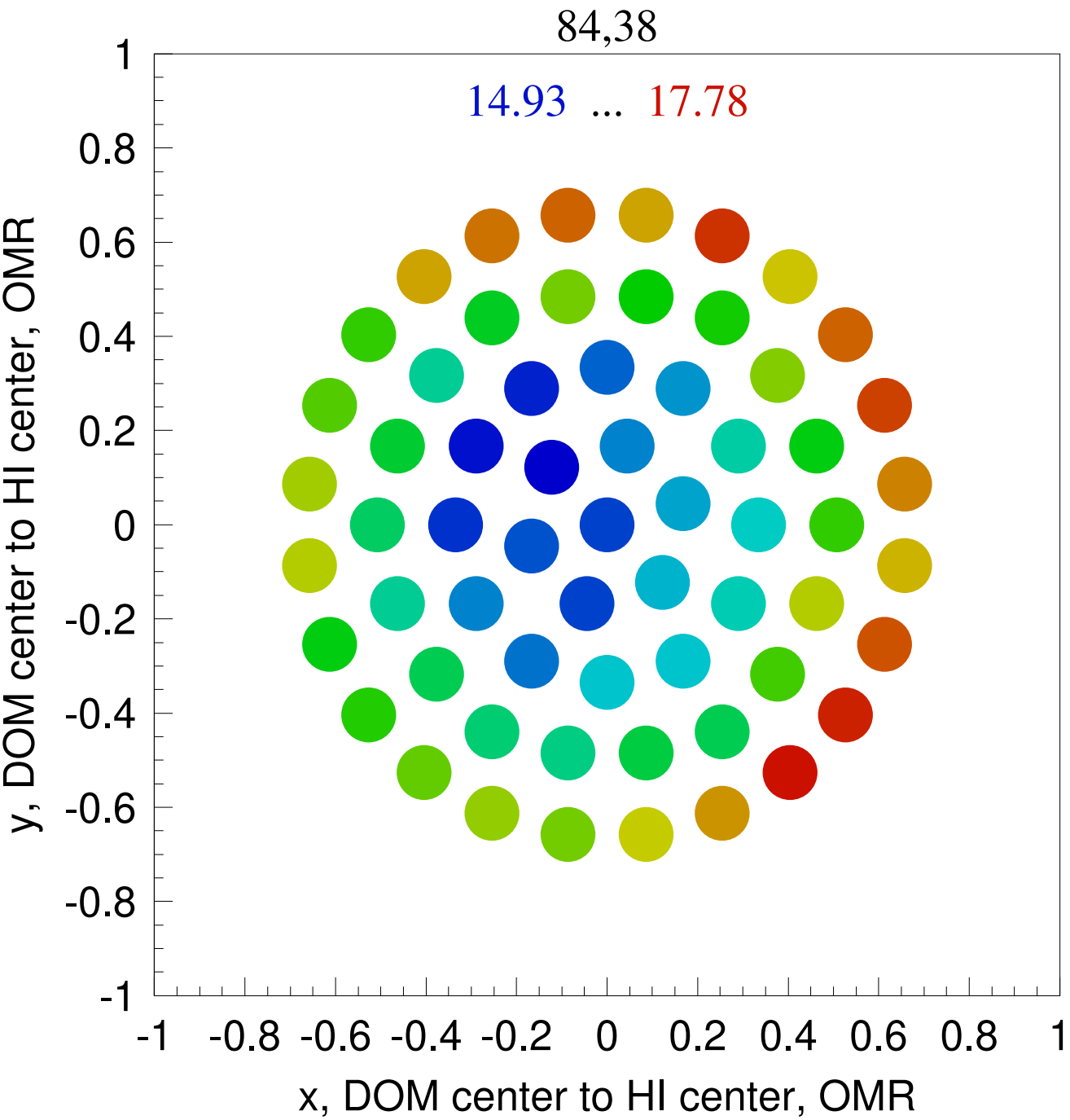

84,33
14.46 ... 17.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

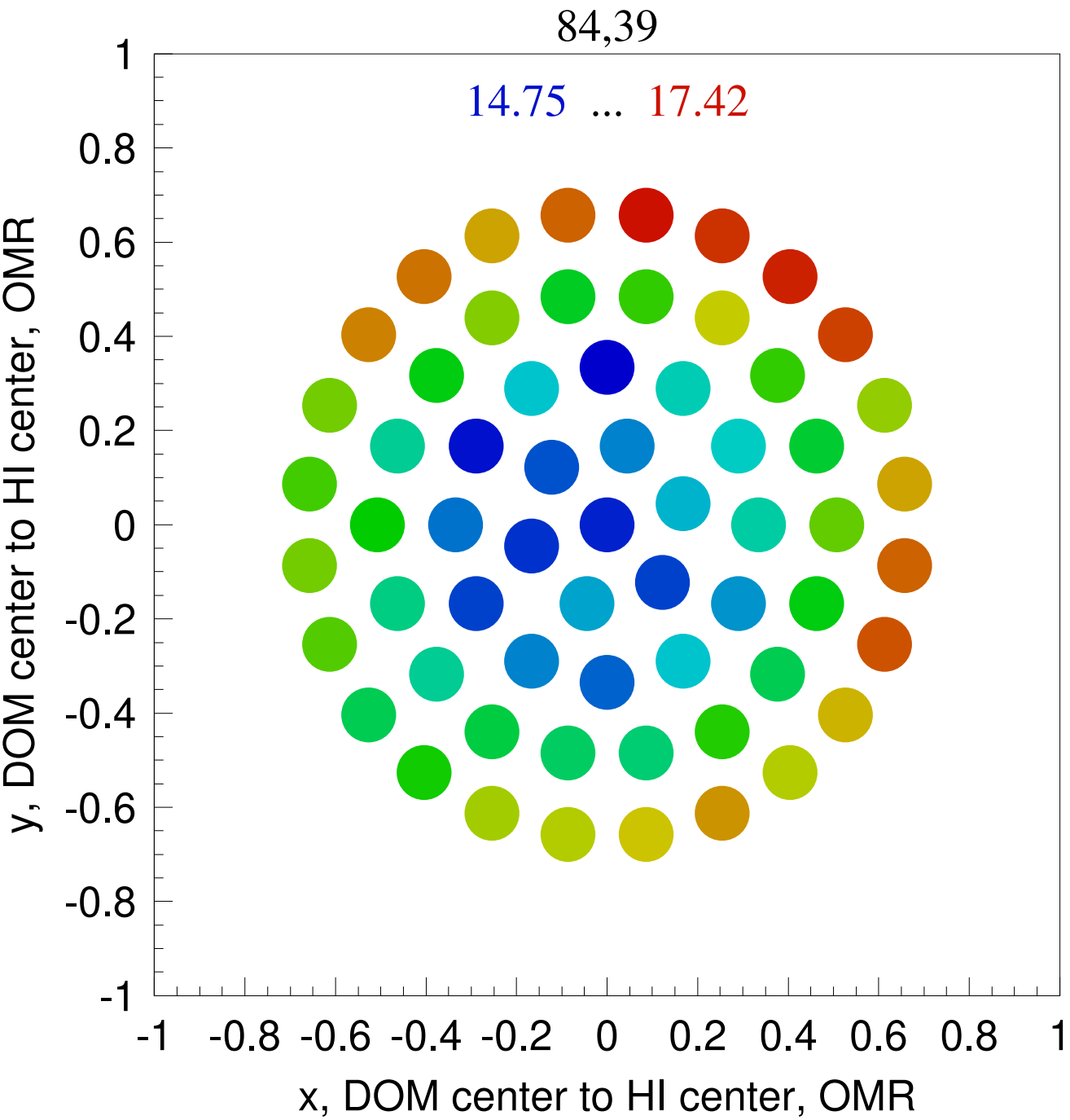

84,34
15.09 ... 17.52
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

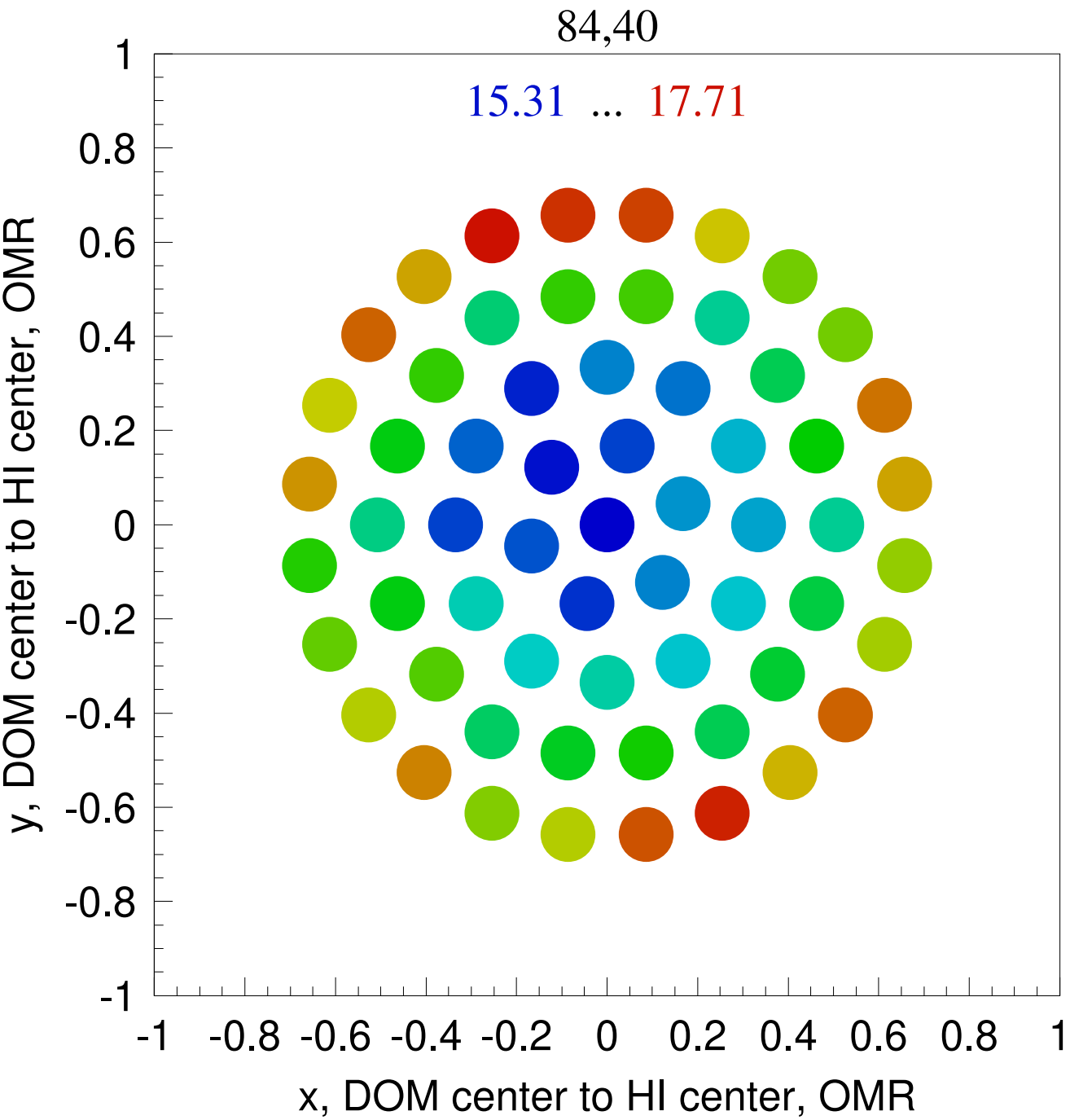

84,35
17.55 ... 21.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

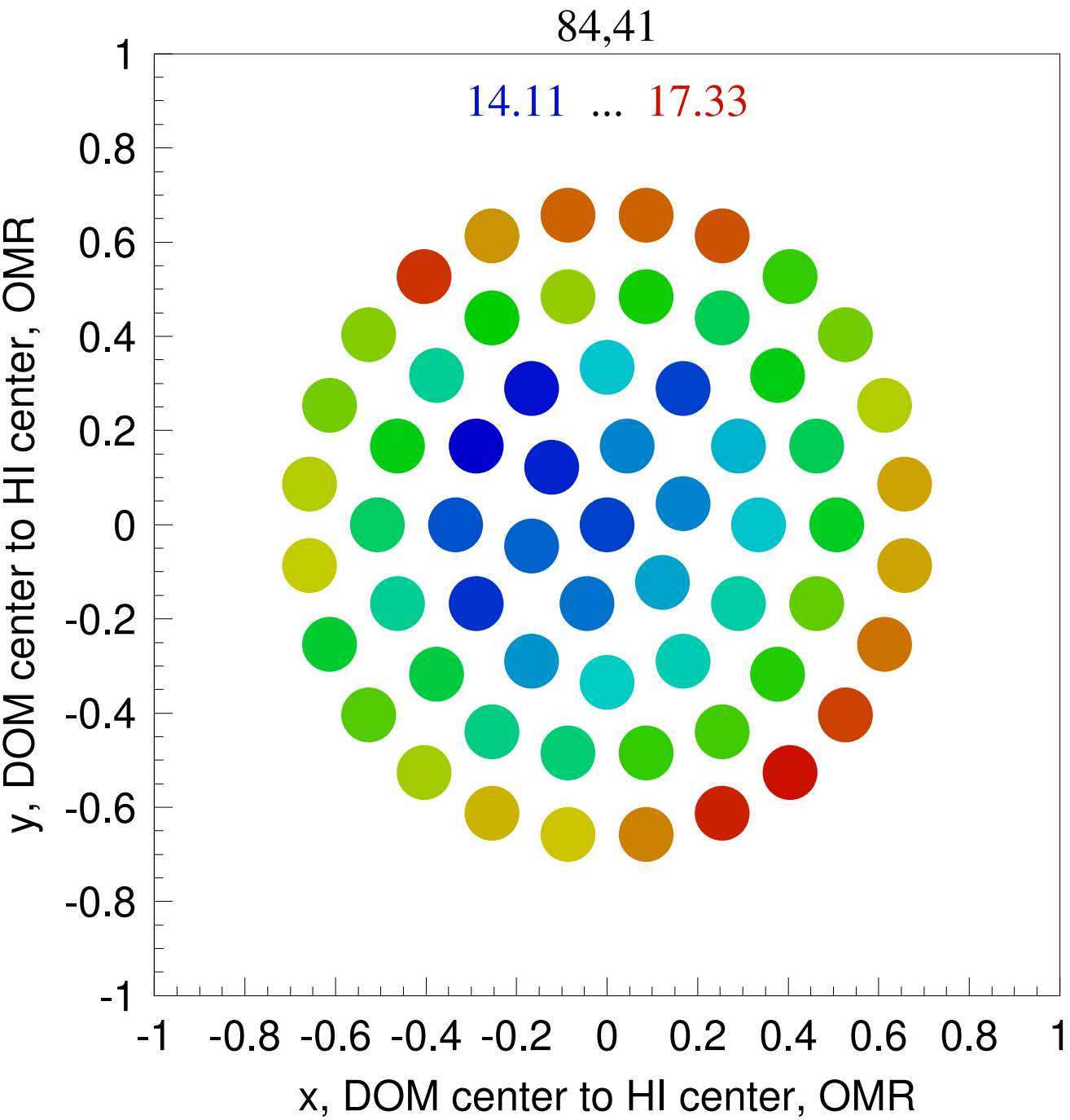

84,36
15.06 ... 18.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

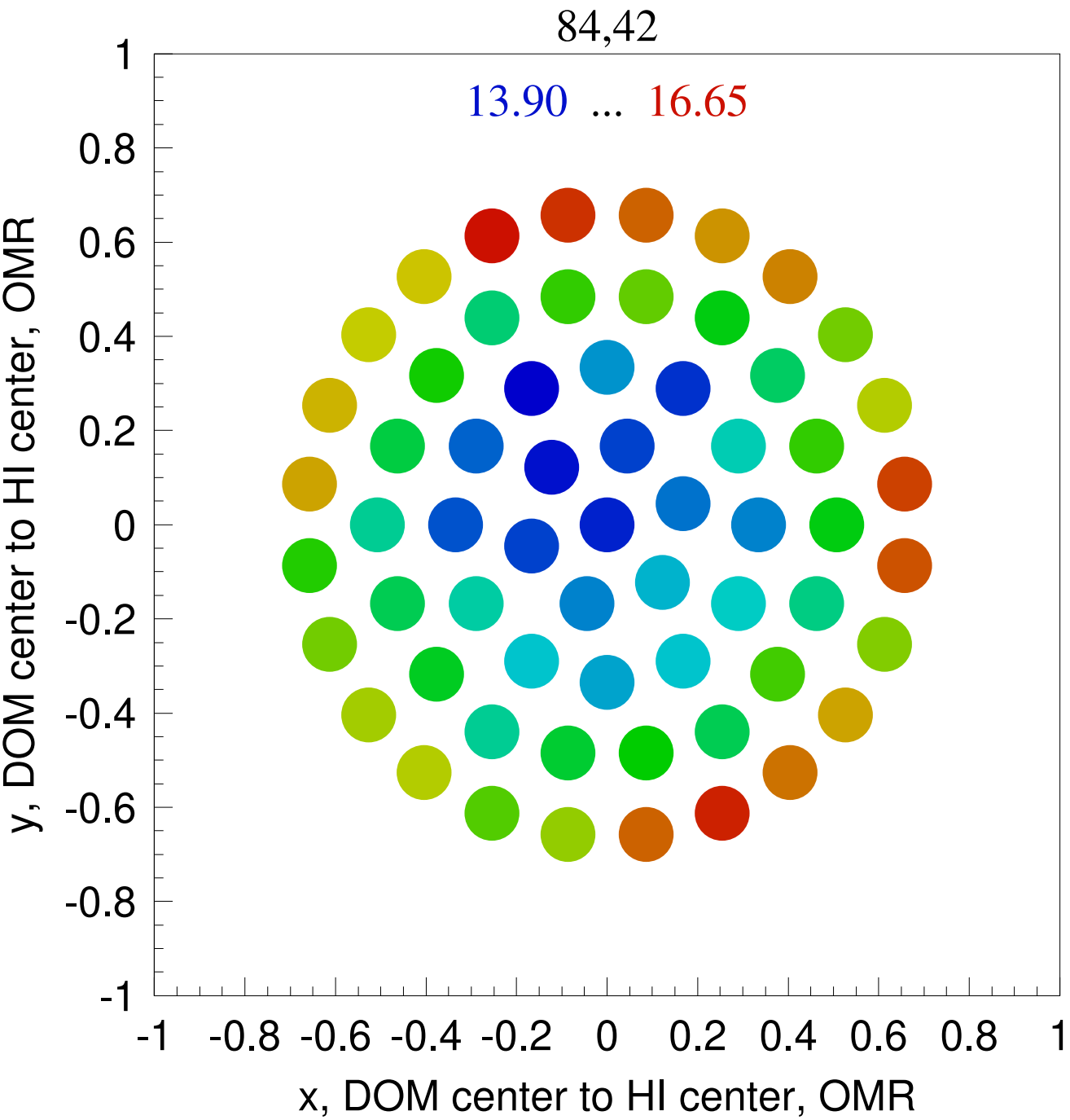

84,37
15.11 ... 17.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

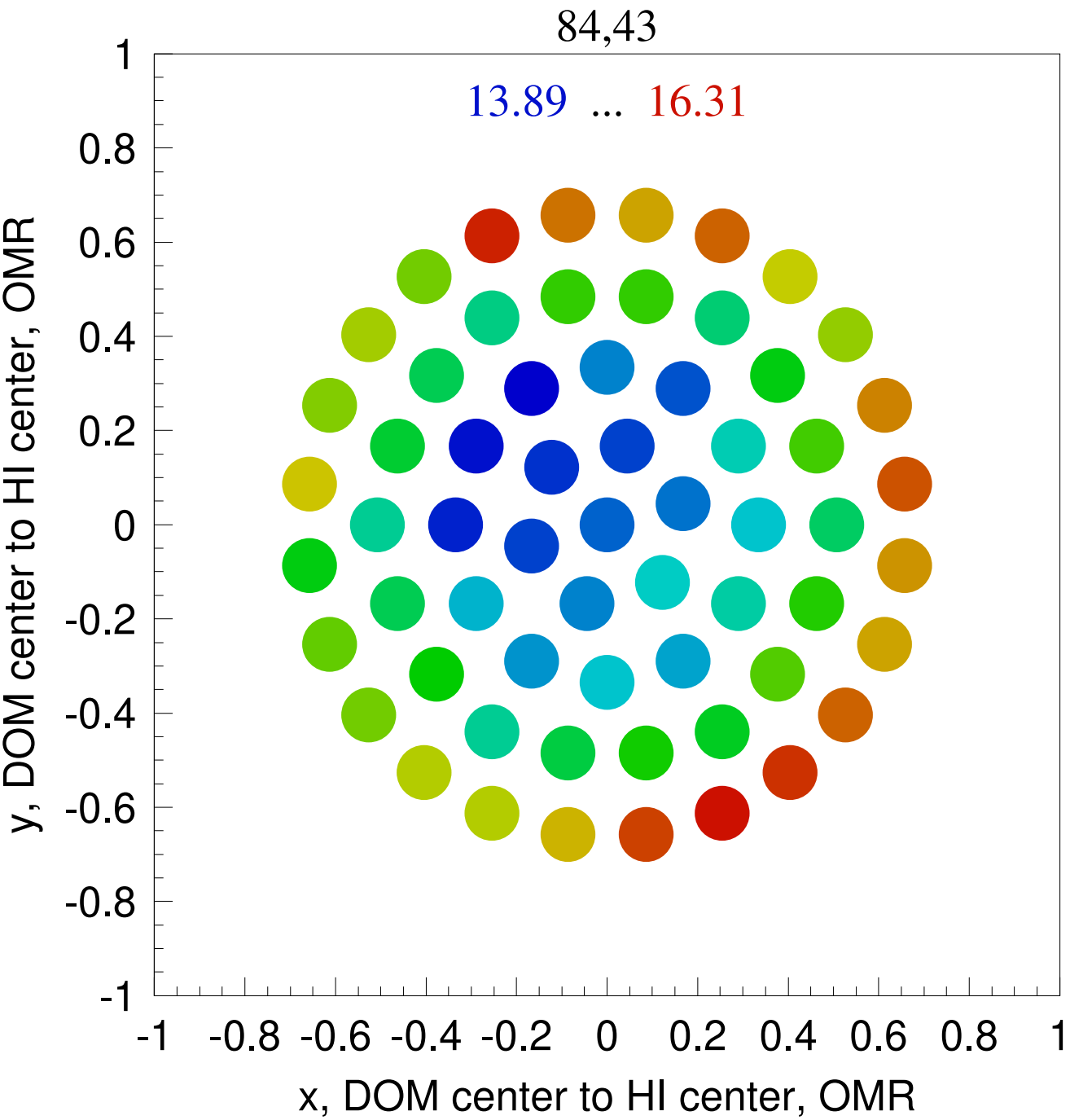

84,38
14.93 ... 17.78
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

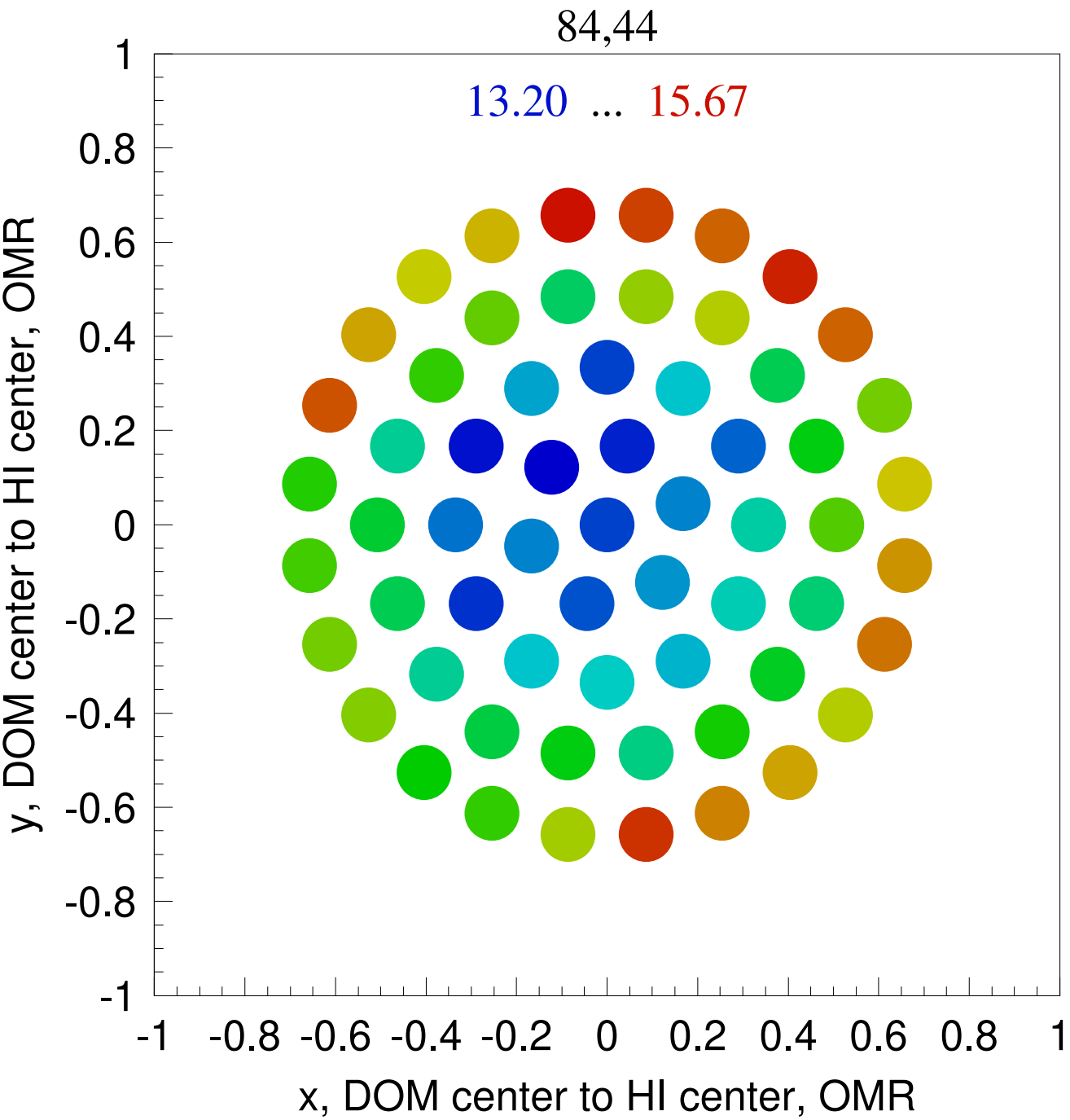

84,39
14.75 ... 17.42
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

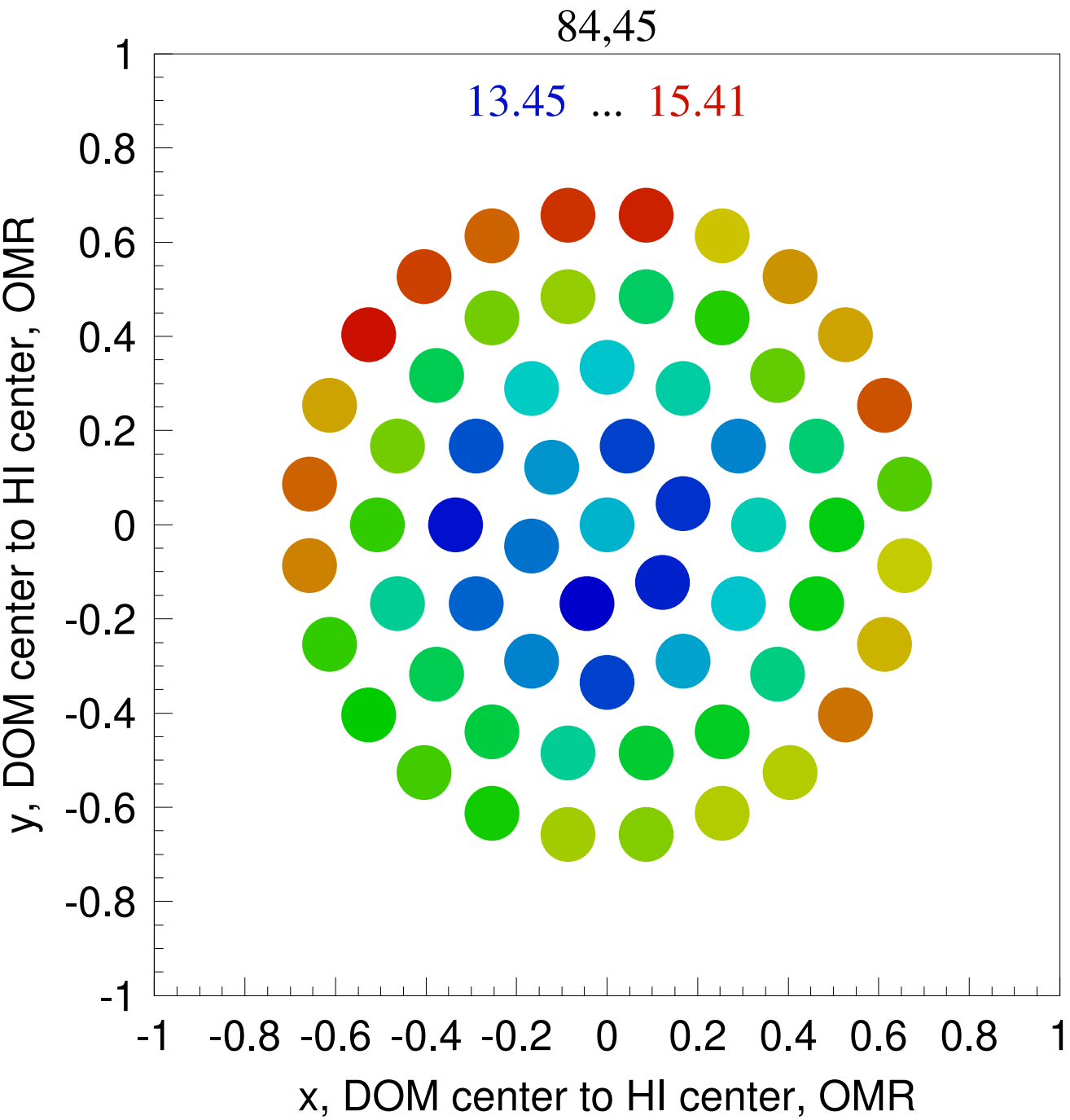

84,40
15.31 ... 17.71
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

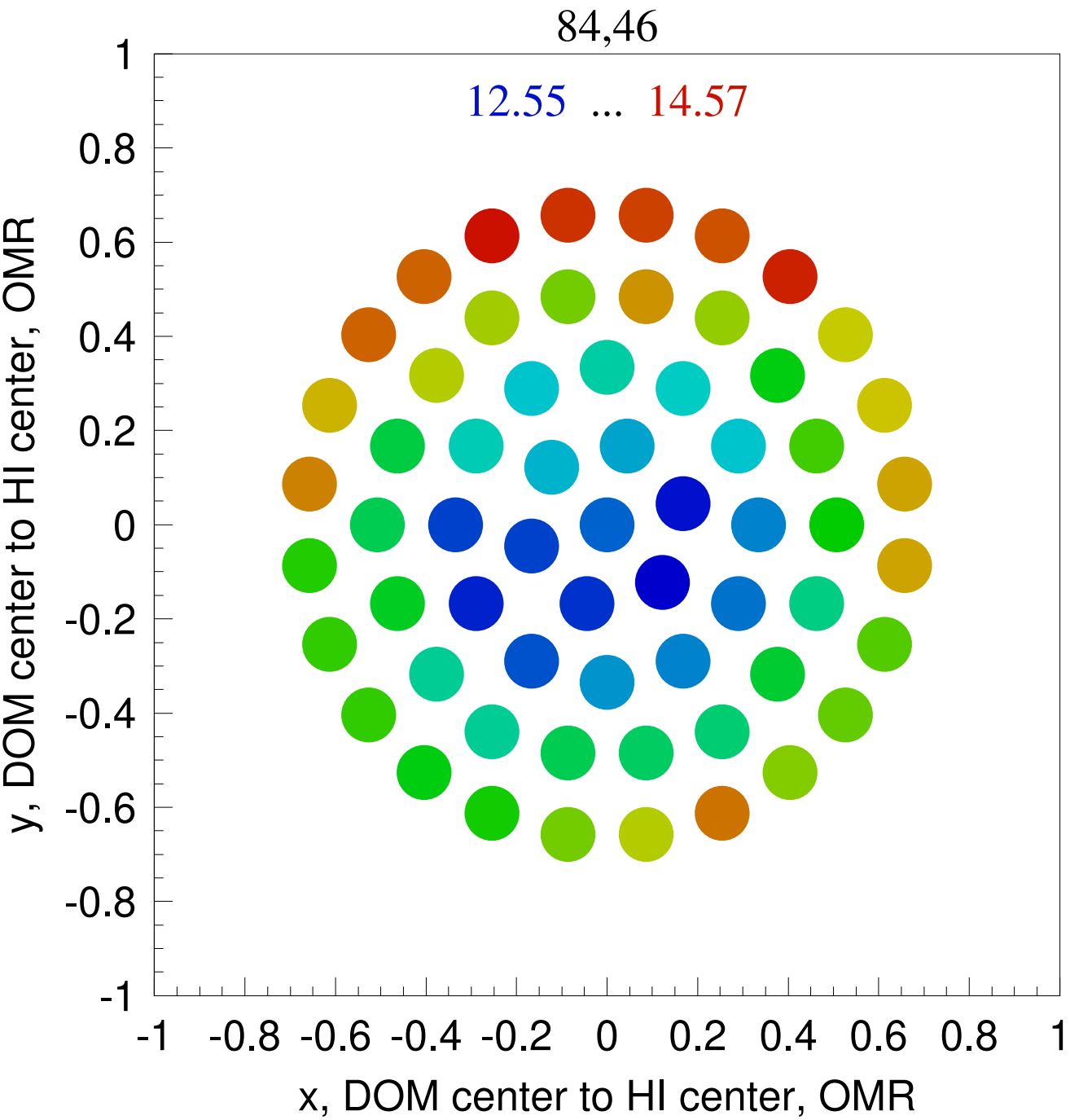

84,41
14.11 ... 17.33
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

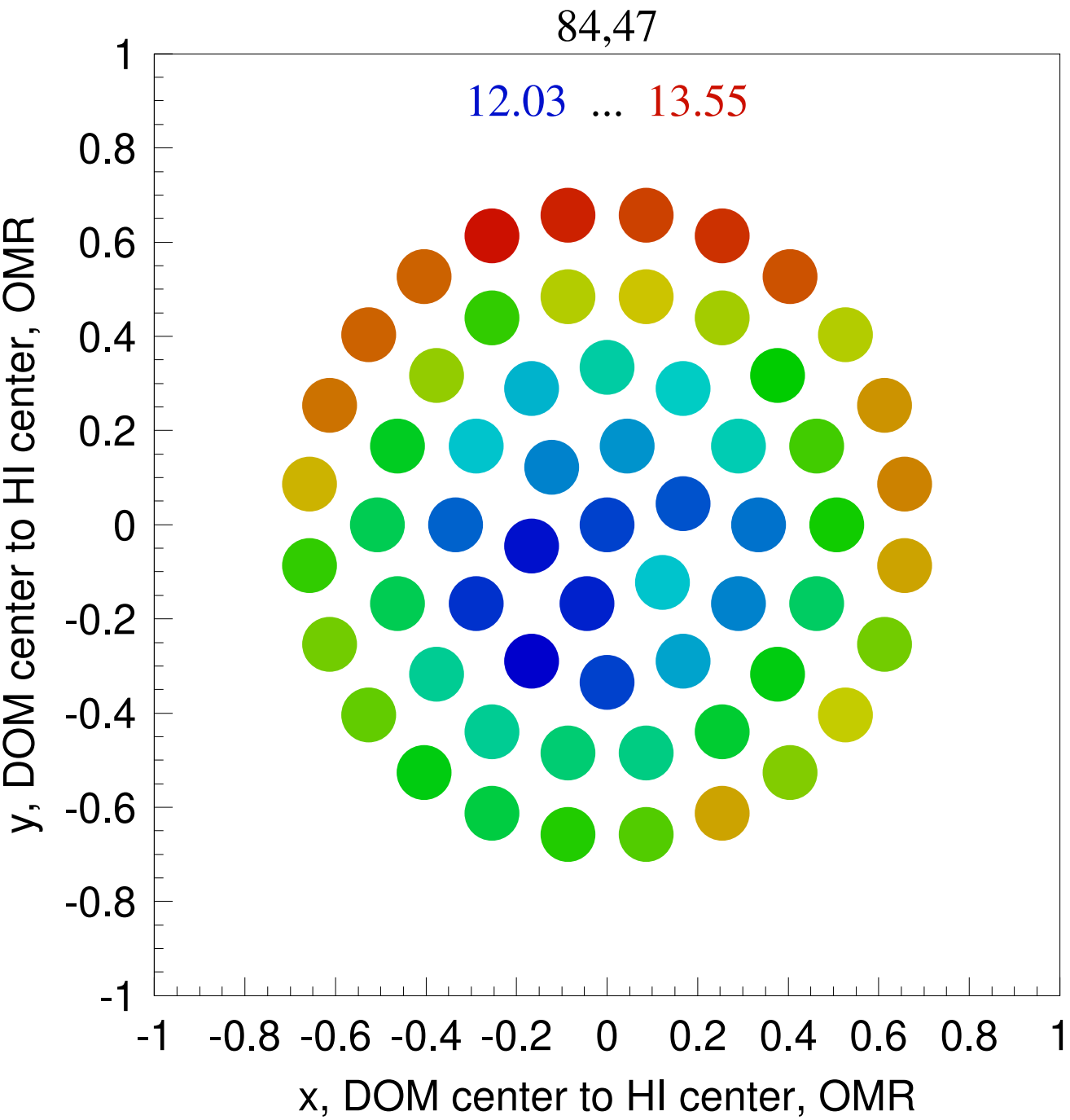

84,42
13.90 ... 16.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

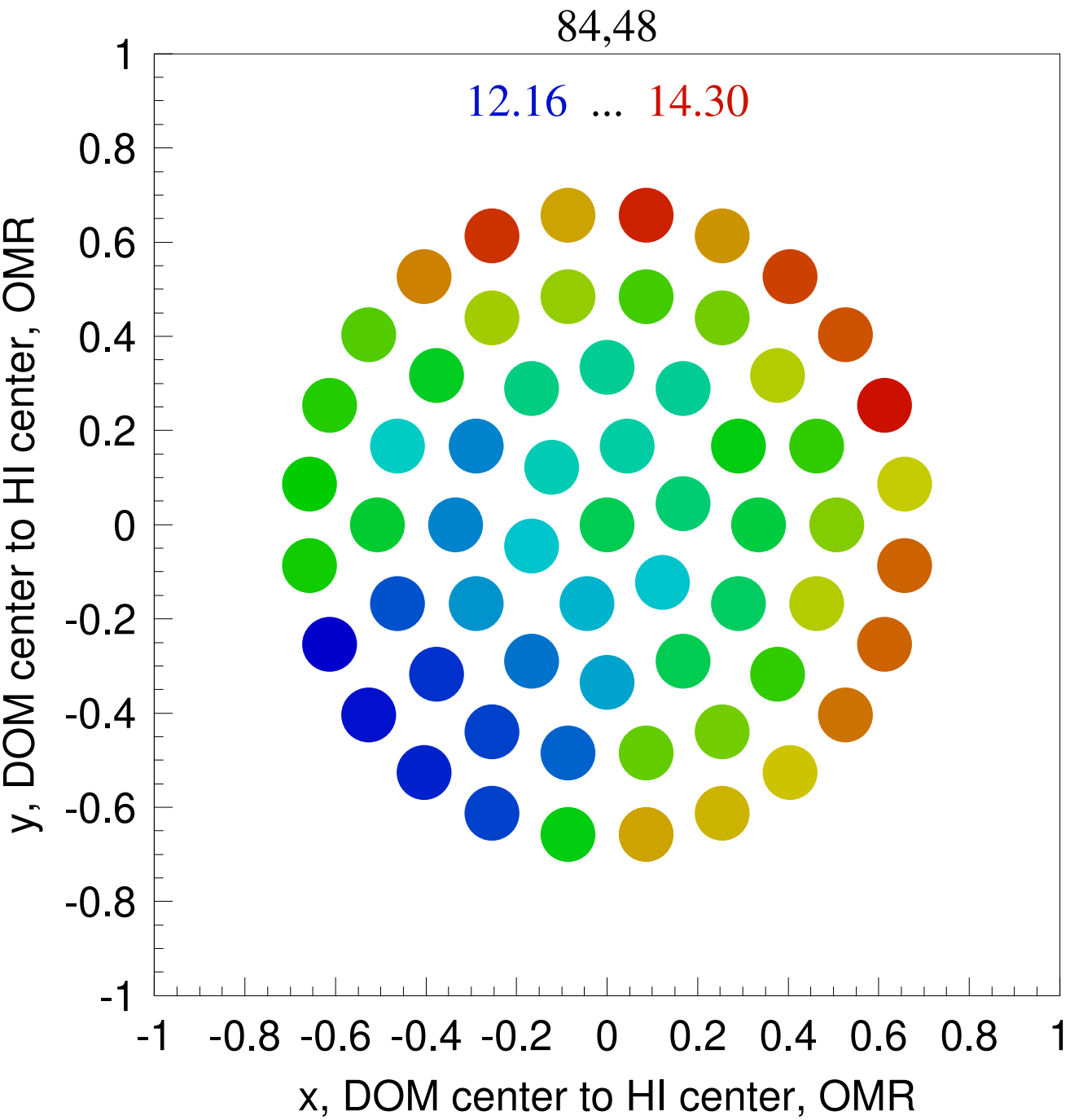

84,43
13.89 ... 16.31
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

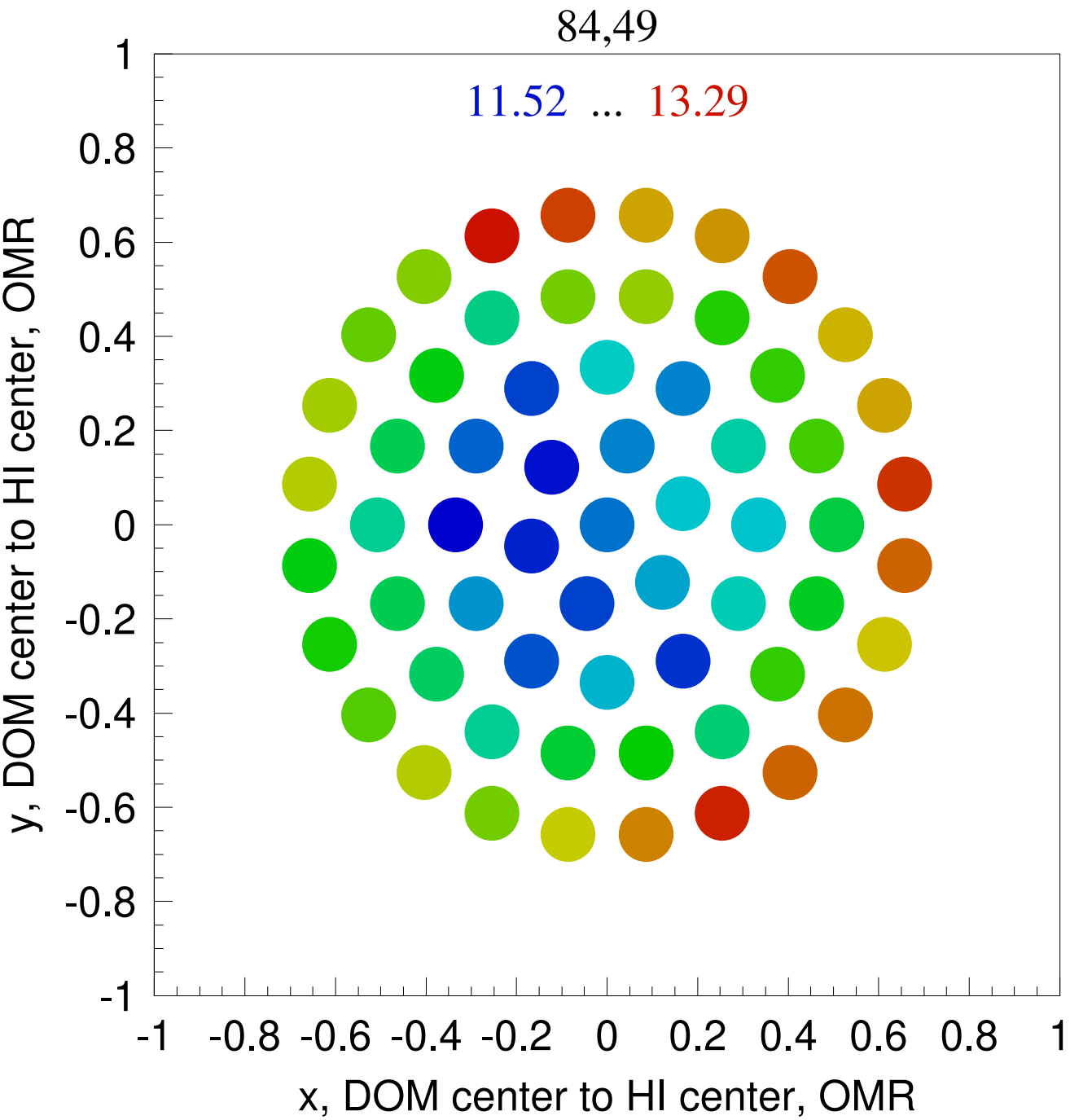

84,44
13.20 ... 15.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

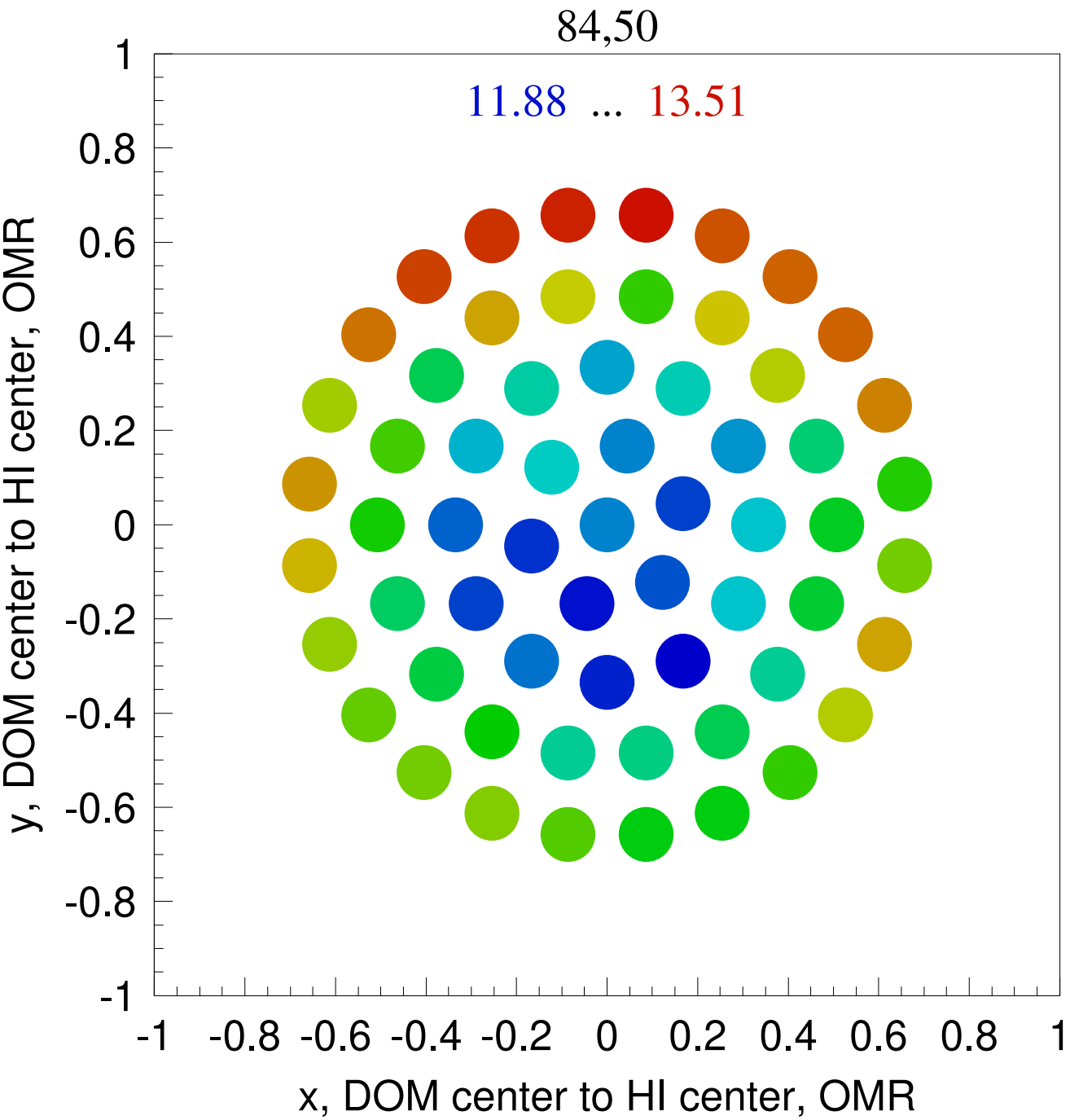

84,45
13.45 ... 15.41
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

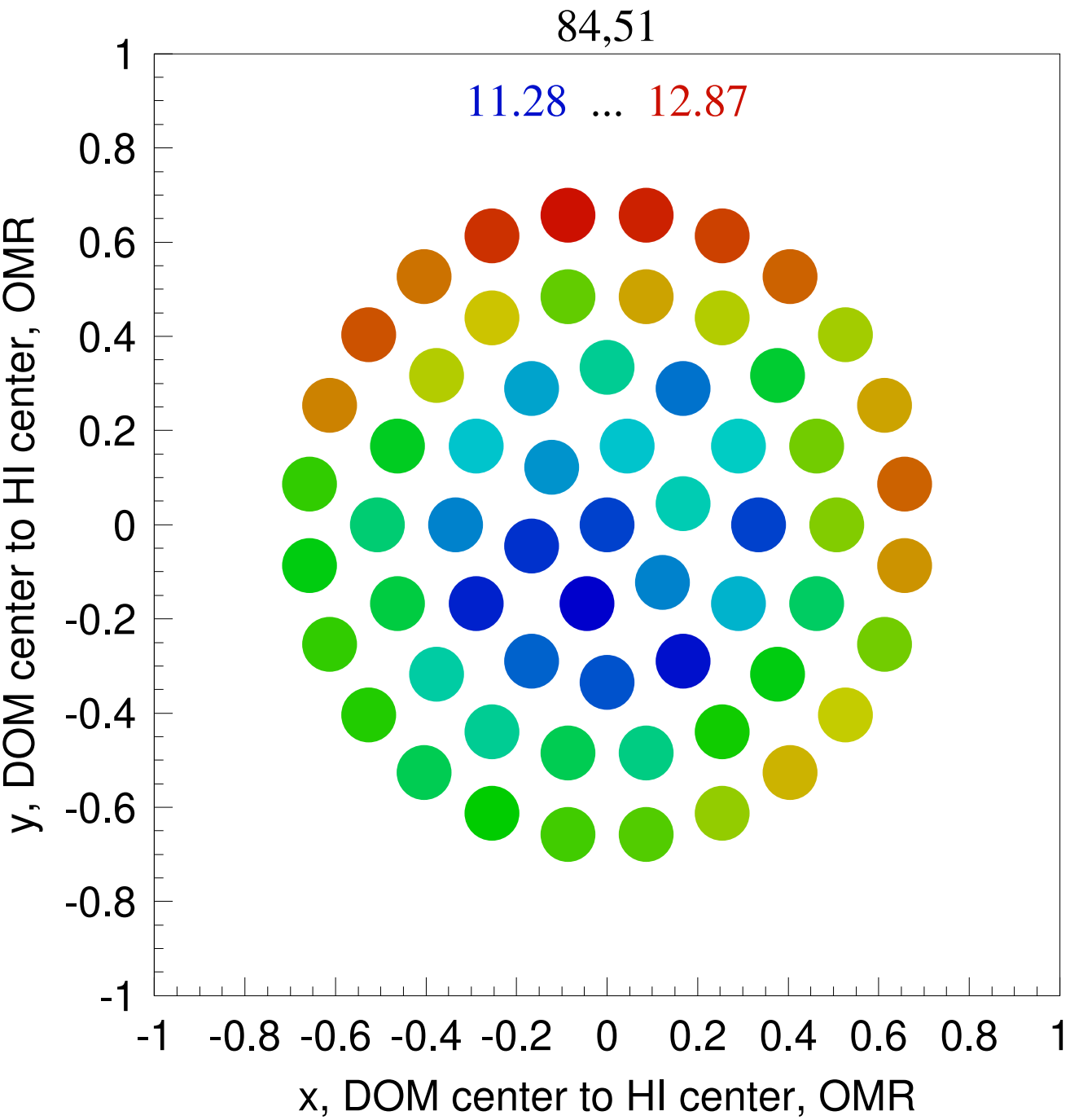

84,46
12.55 ... 14.57
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

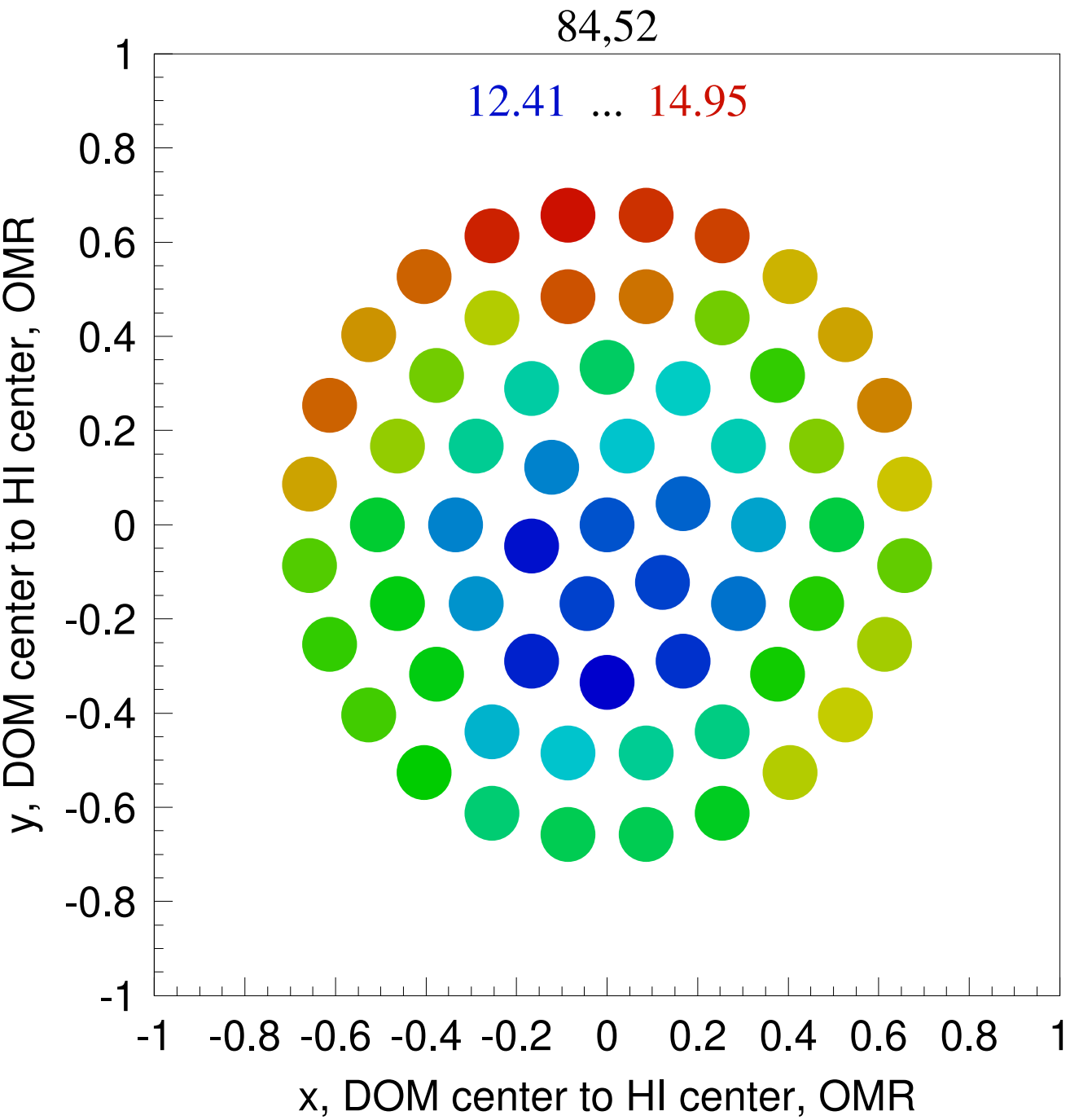

84,47
12.03 ... 13.55
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

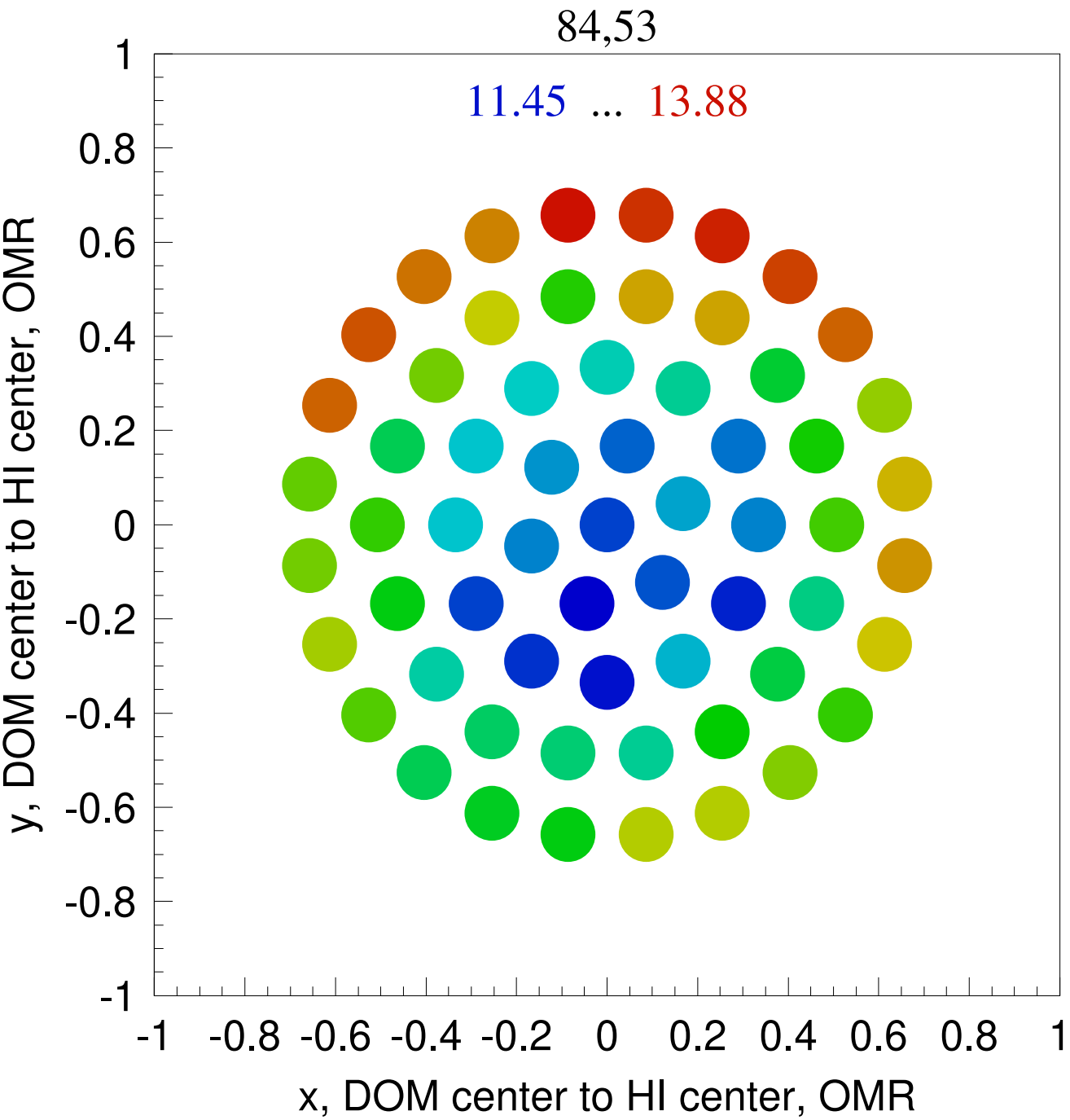

84,48
12.16 ... 14.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

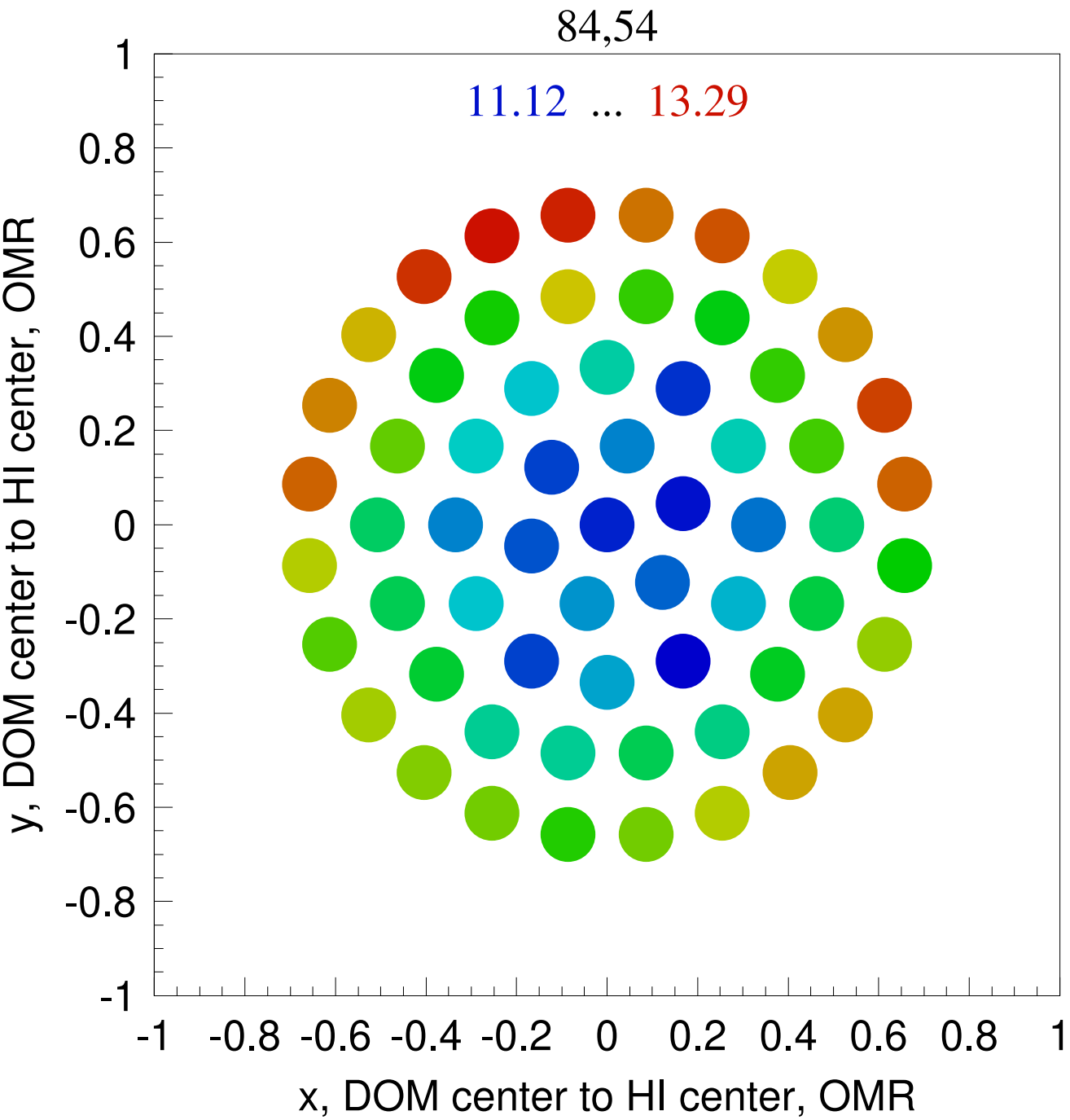

84,49
11.52 ... 13.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

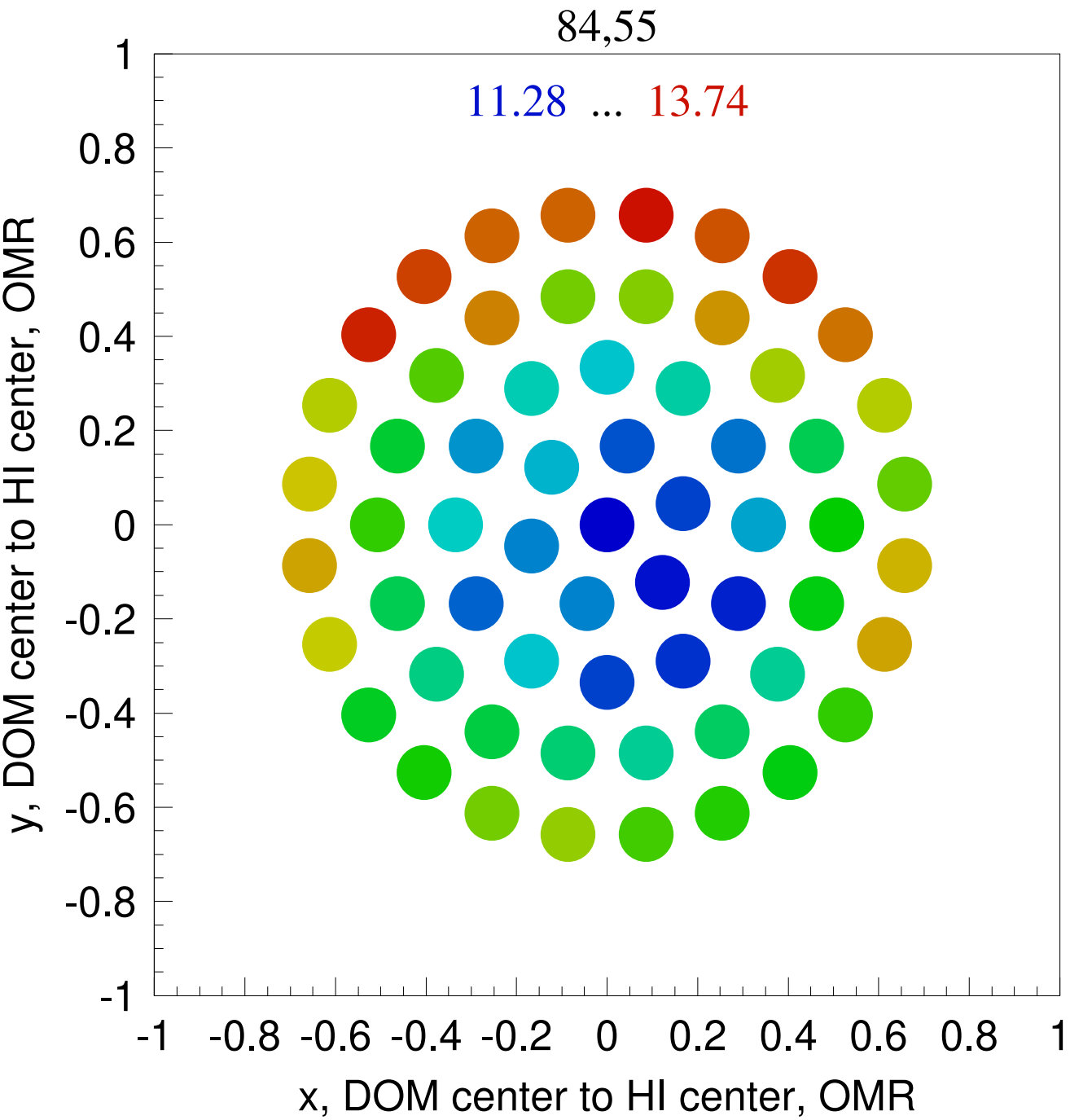

84,50
11.88 ... 13.51
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

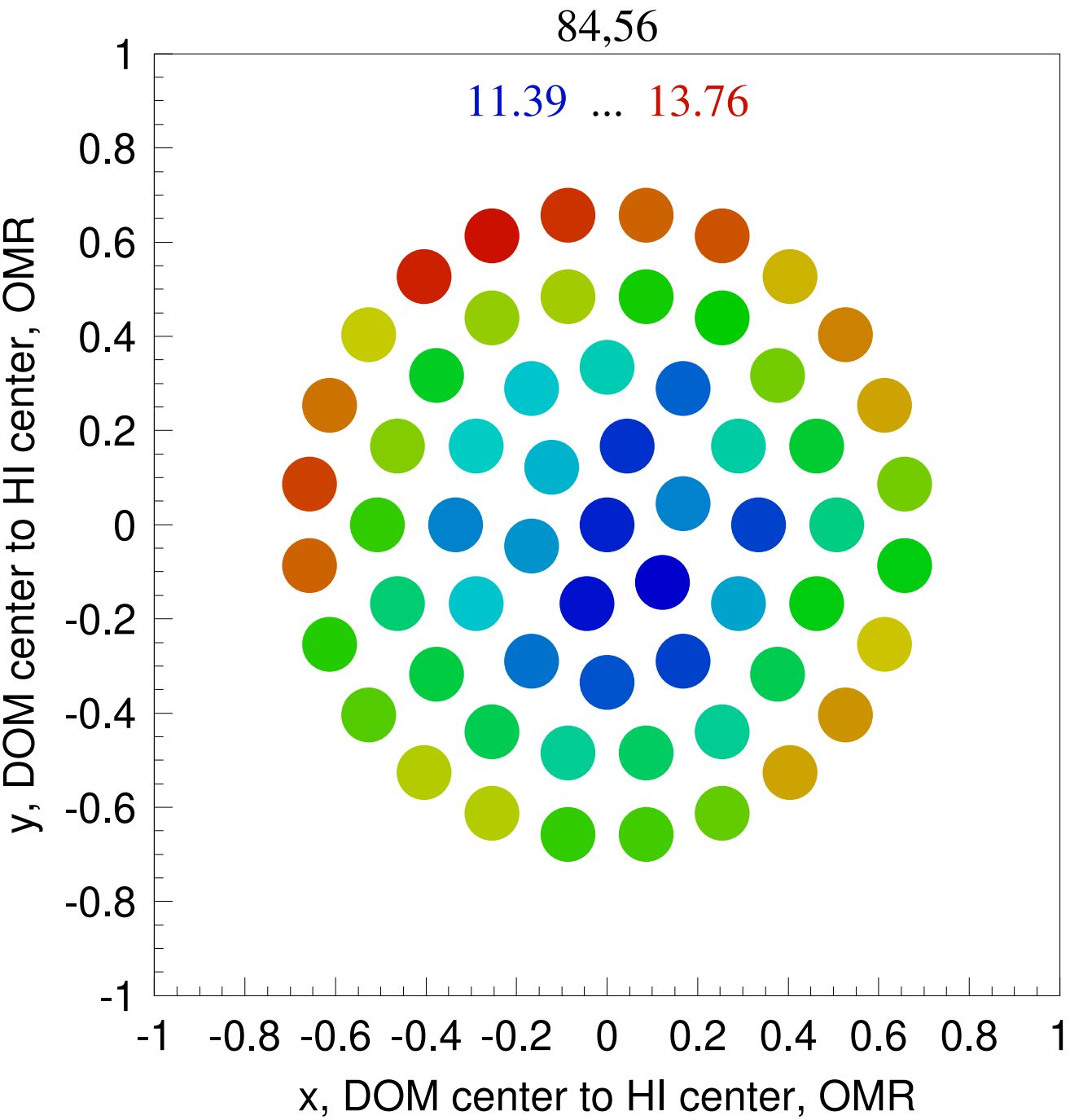

84,51
11.28 ... 12.87
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

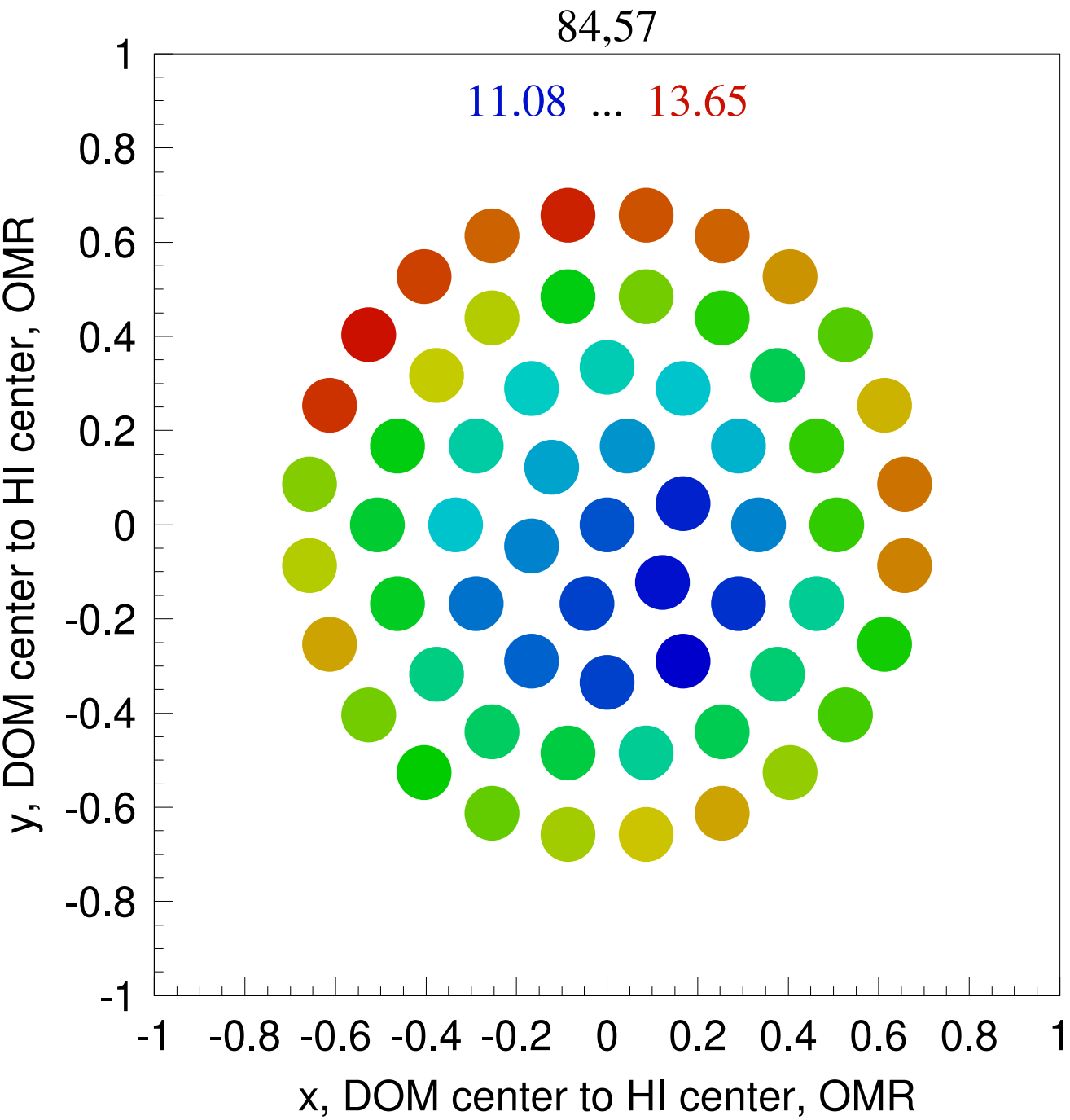

84,52
12.41 ... 14.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

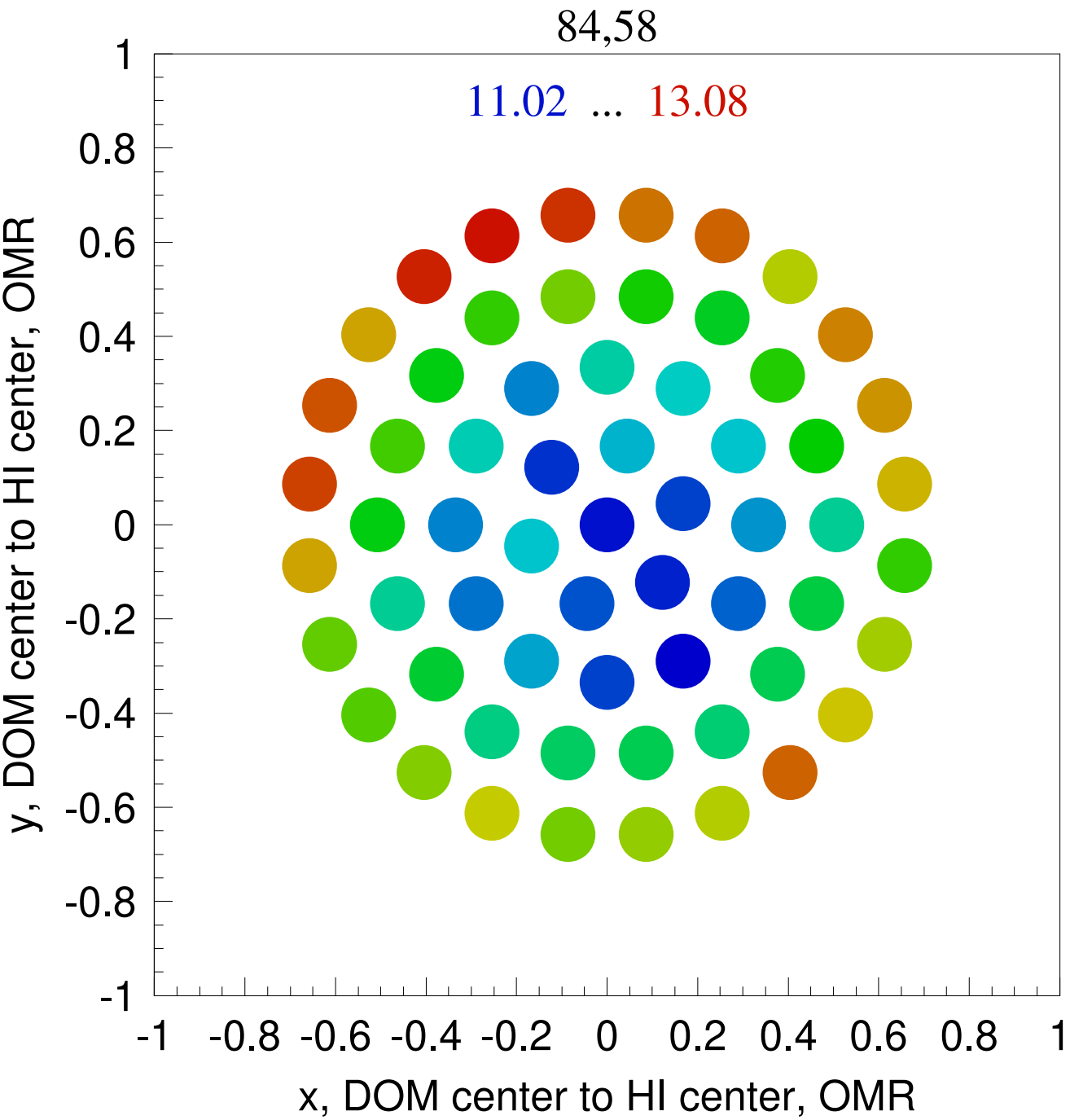

84,53
11.45 ... 13.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

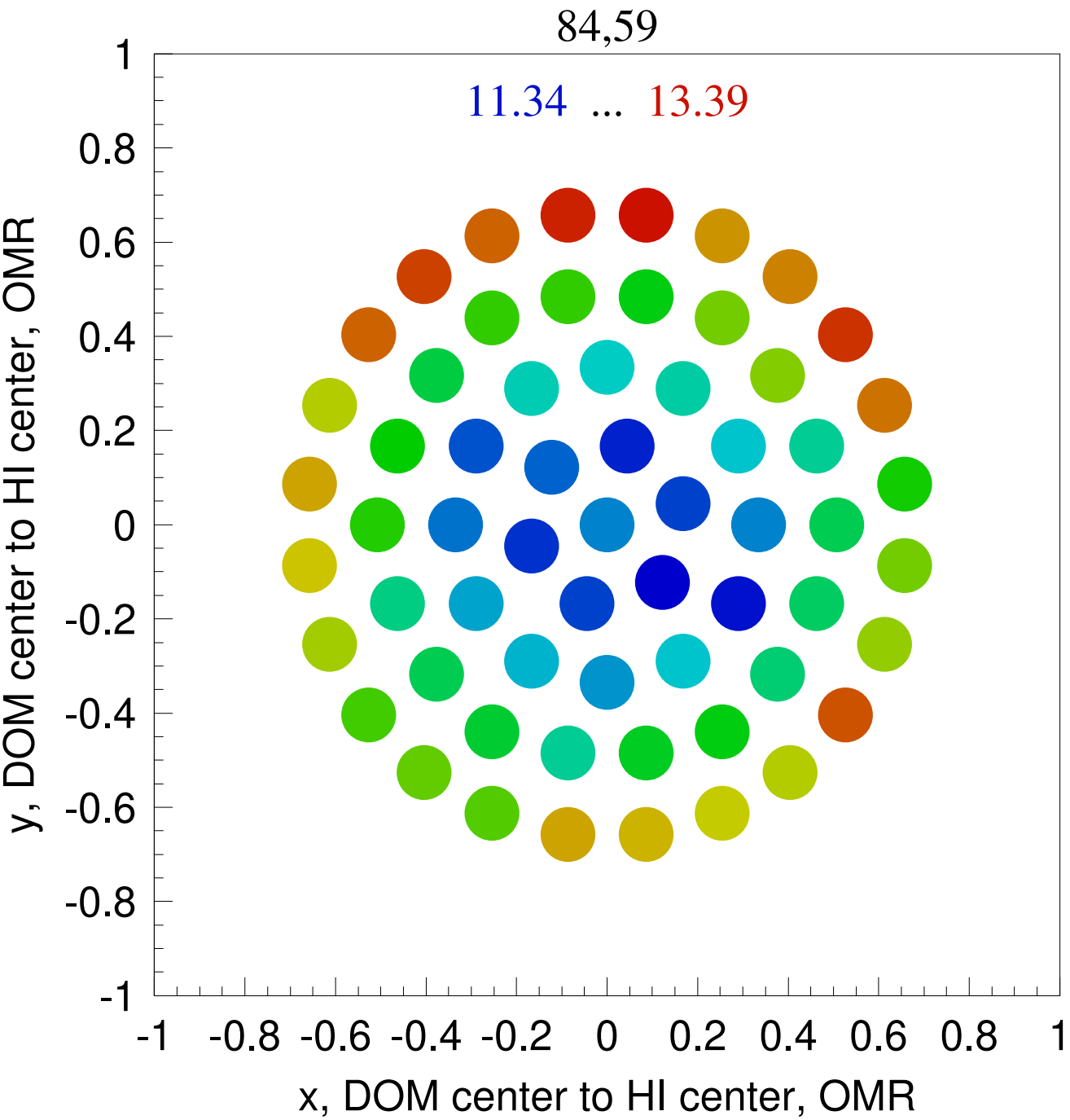

84,54
11.12 ... 13.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

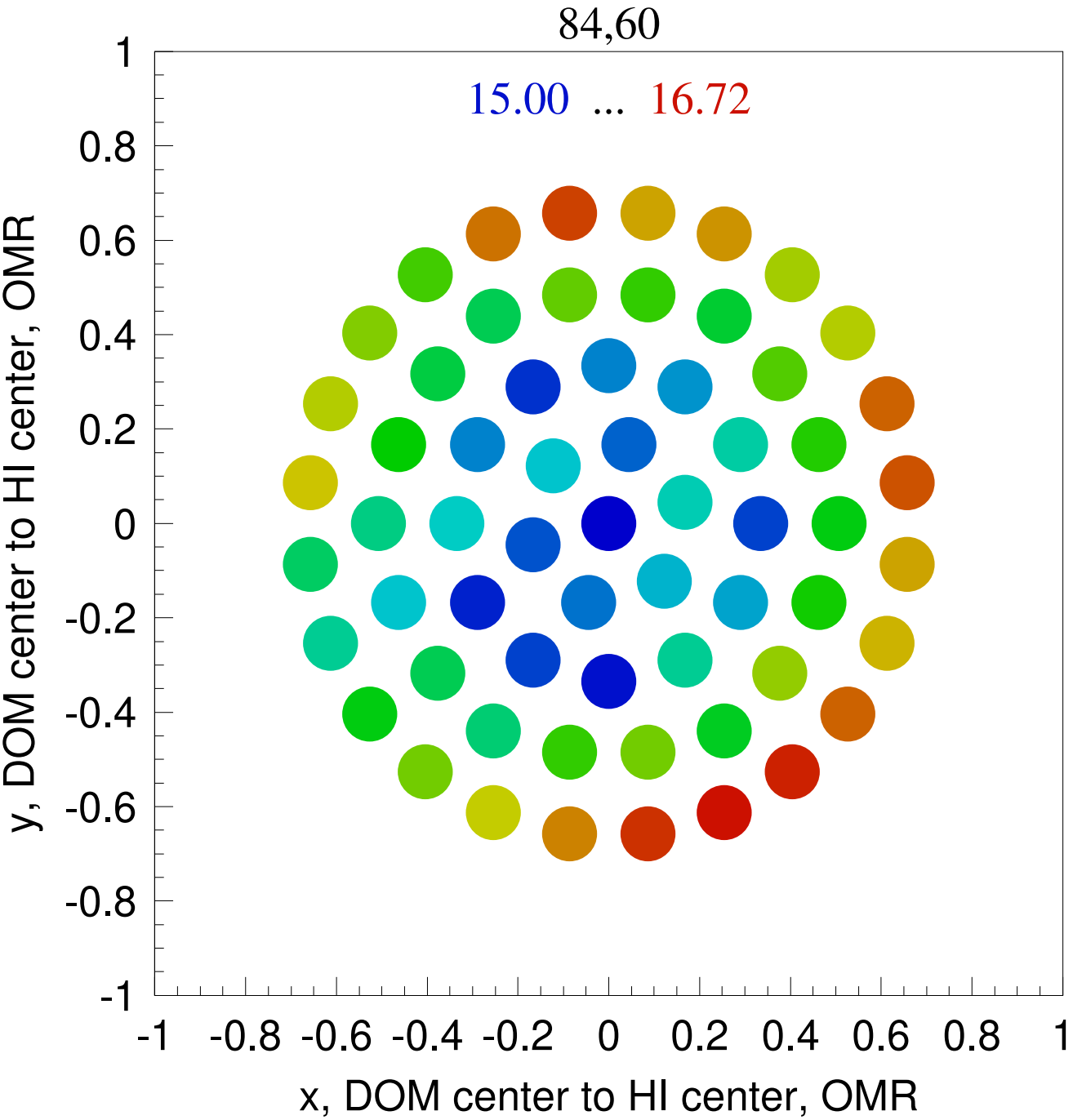

84,55
11.28 ... 13.74
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

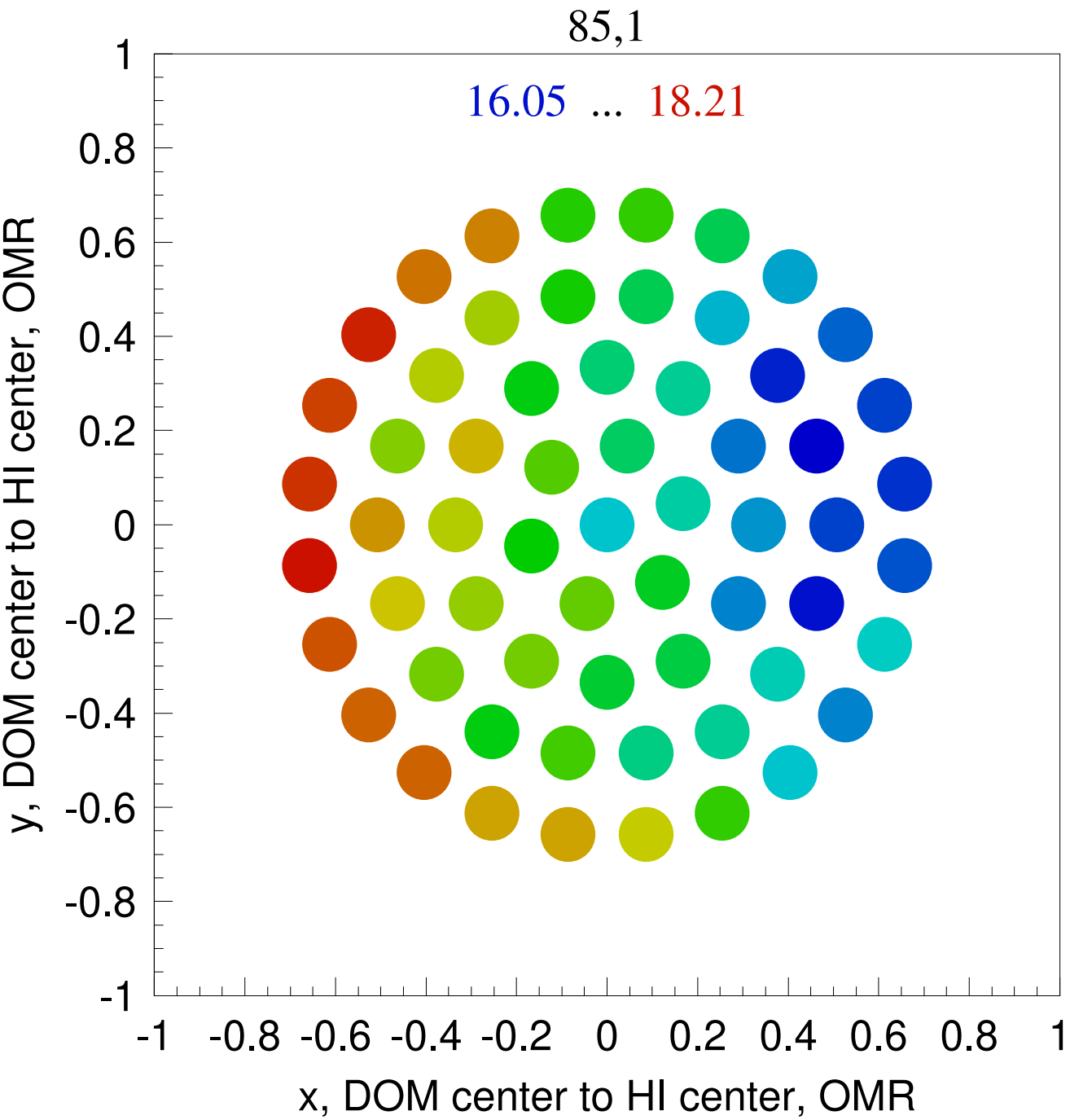

84,56
11.39 ... 13.76
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

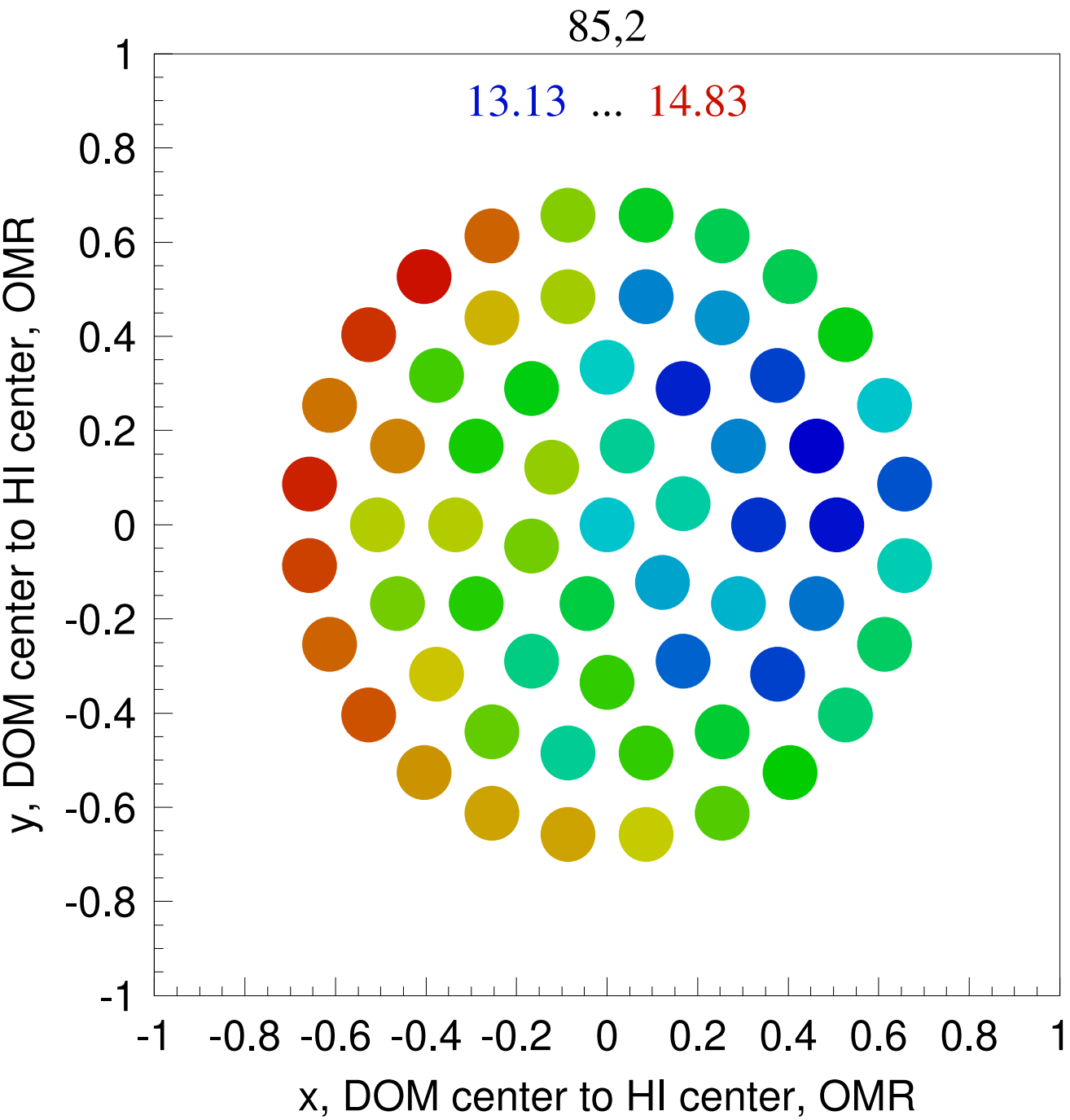

84,57
11.08 ... 13.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

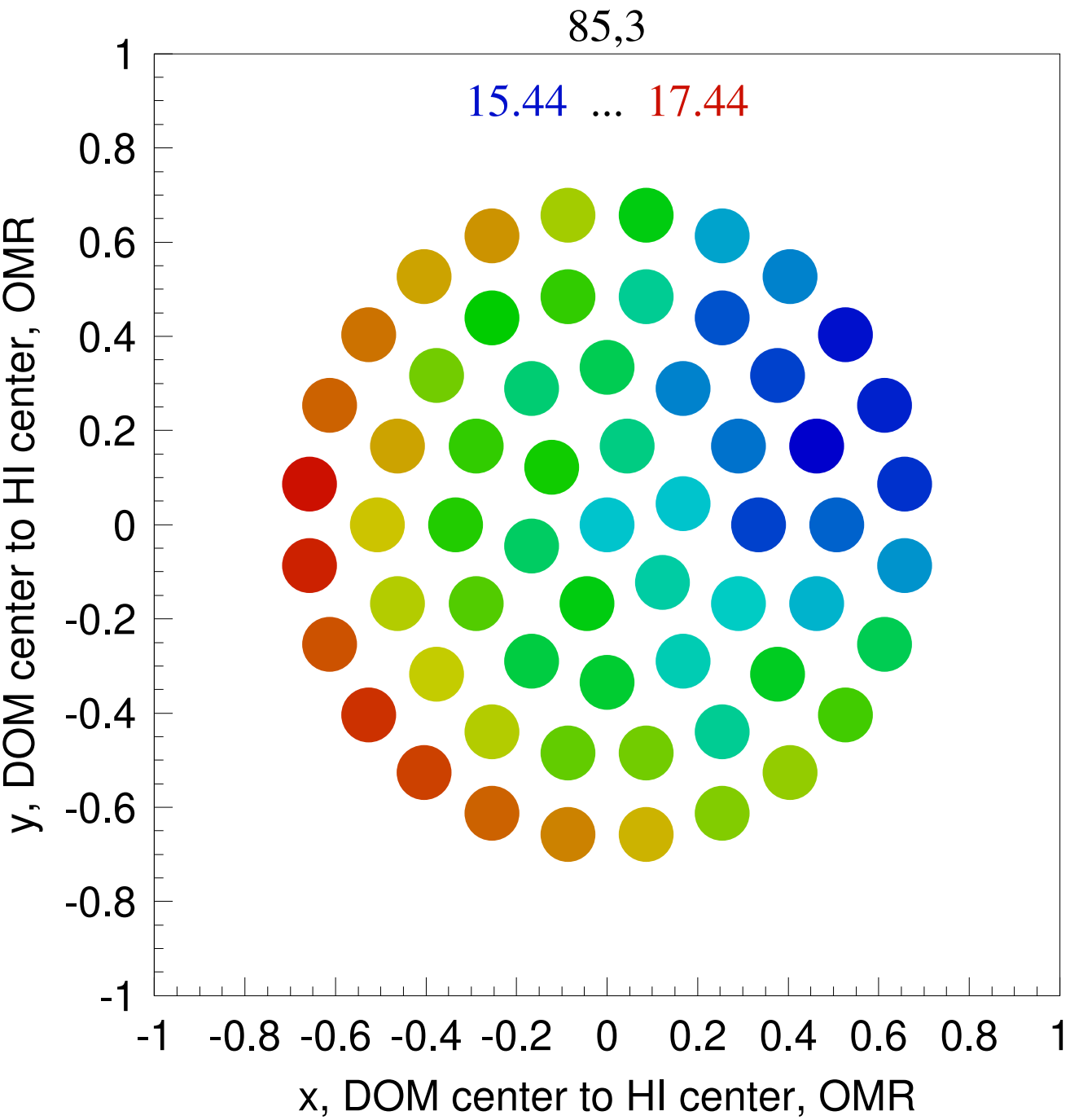

84,58
11.02 ... 13.08
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

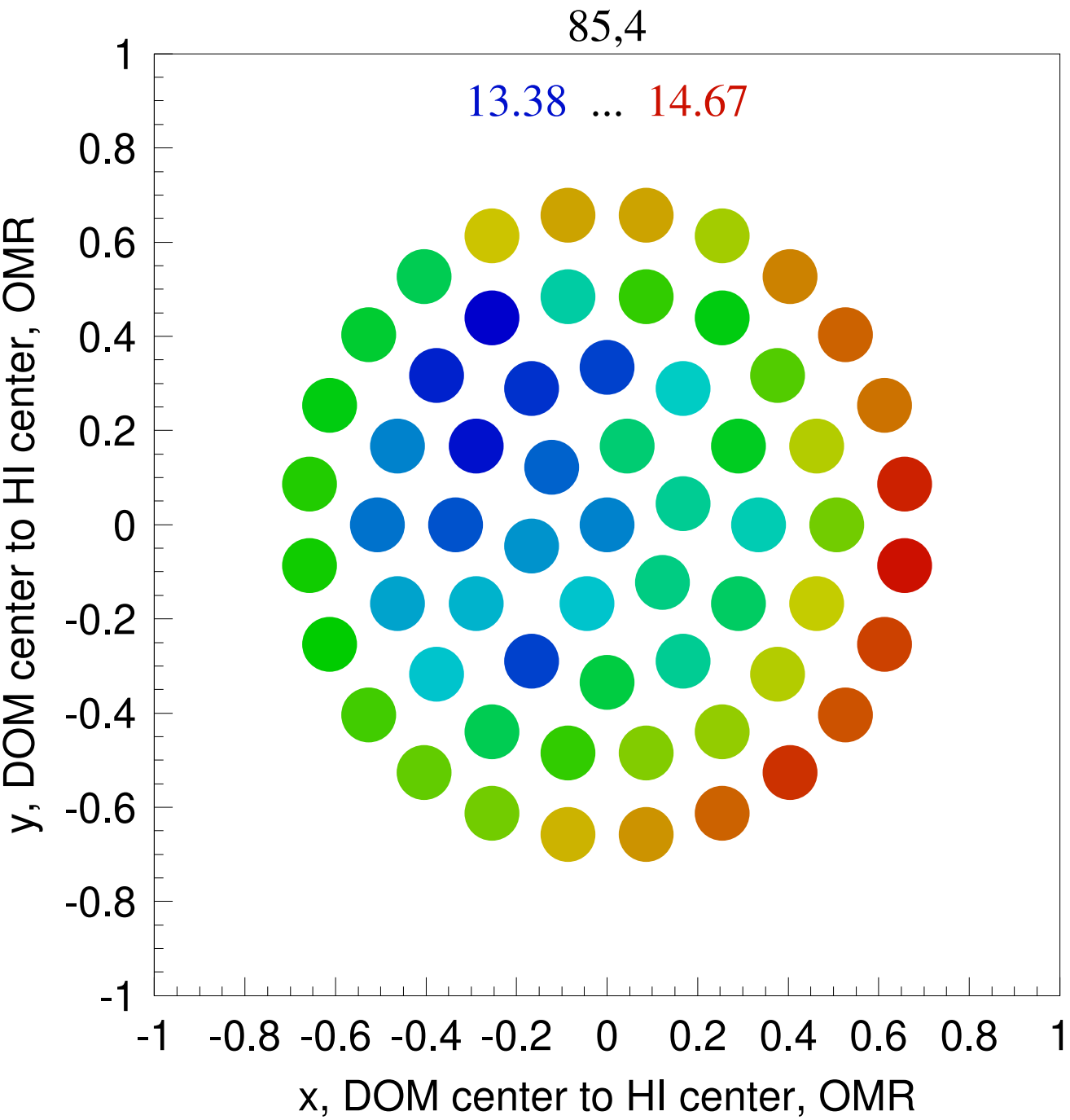

84,59
11.34 ... 13.39
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

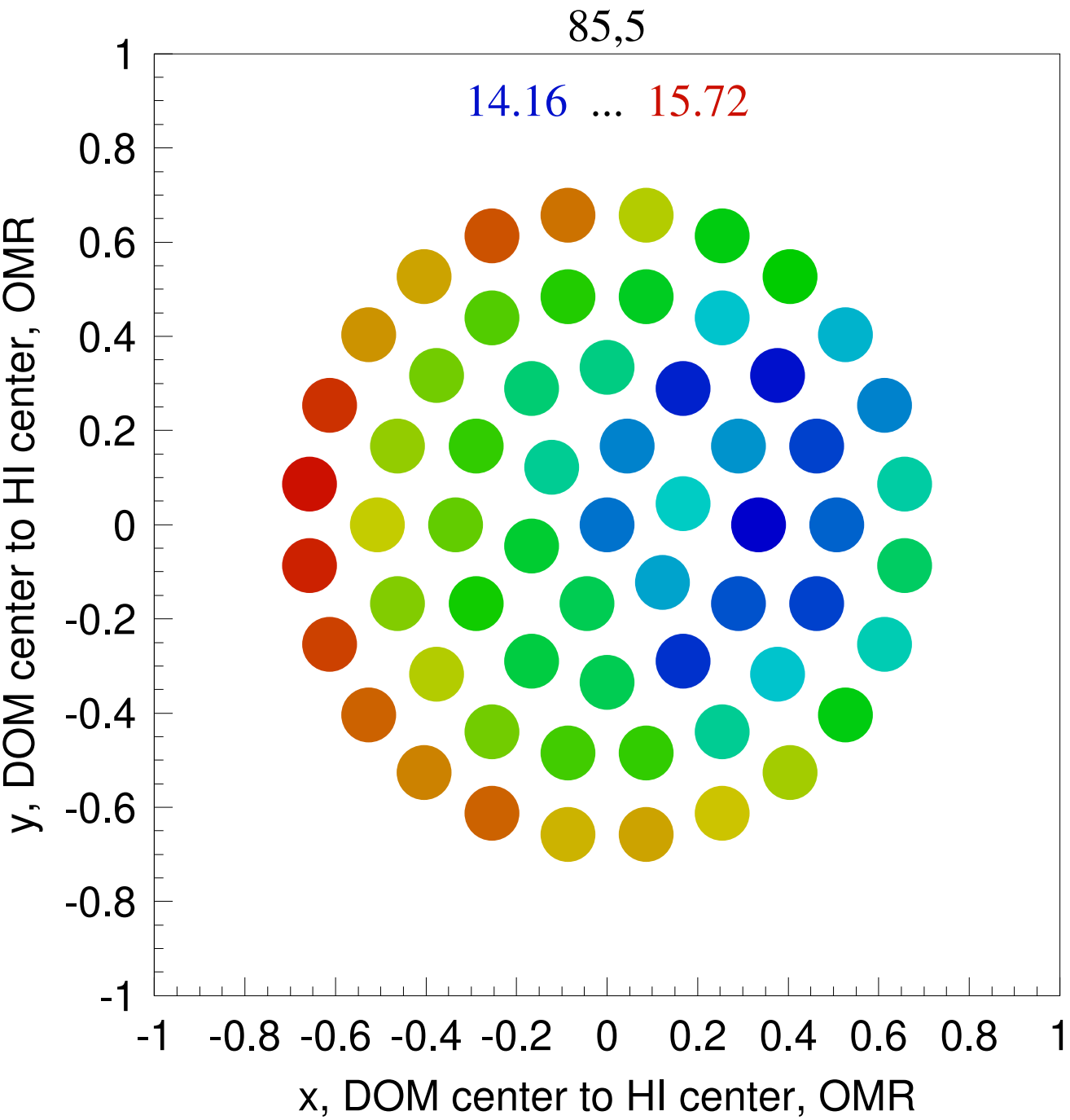

84,60
15.00 ... 16.72
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

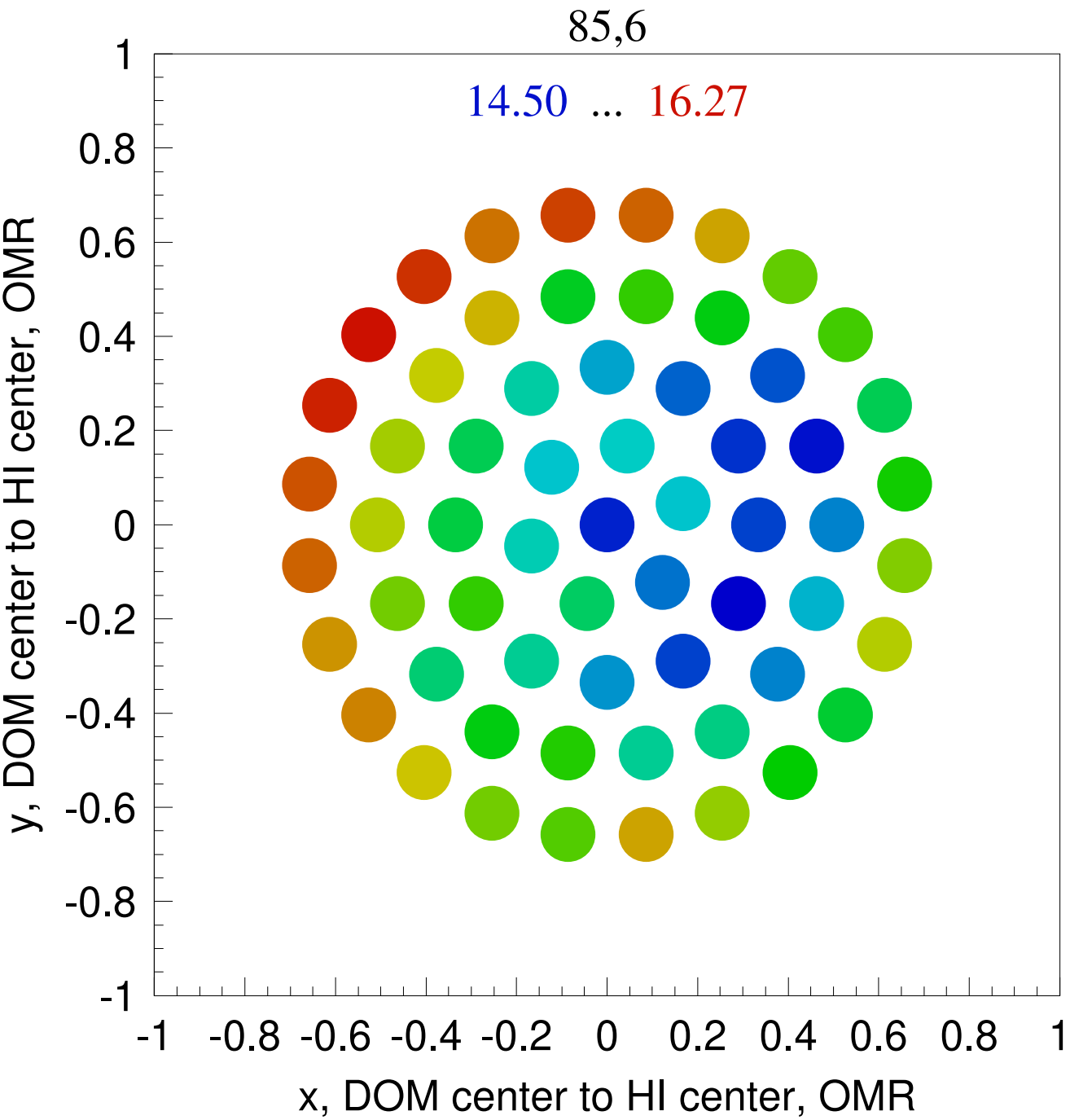

85,1
16.05 ... 18.21
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

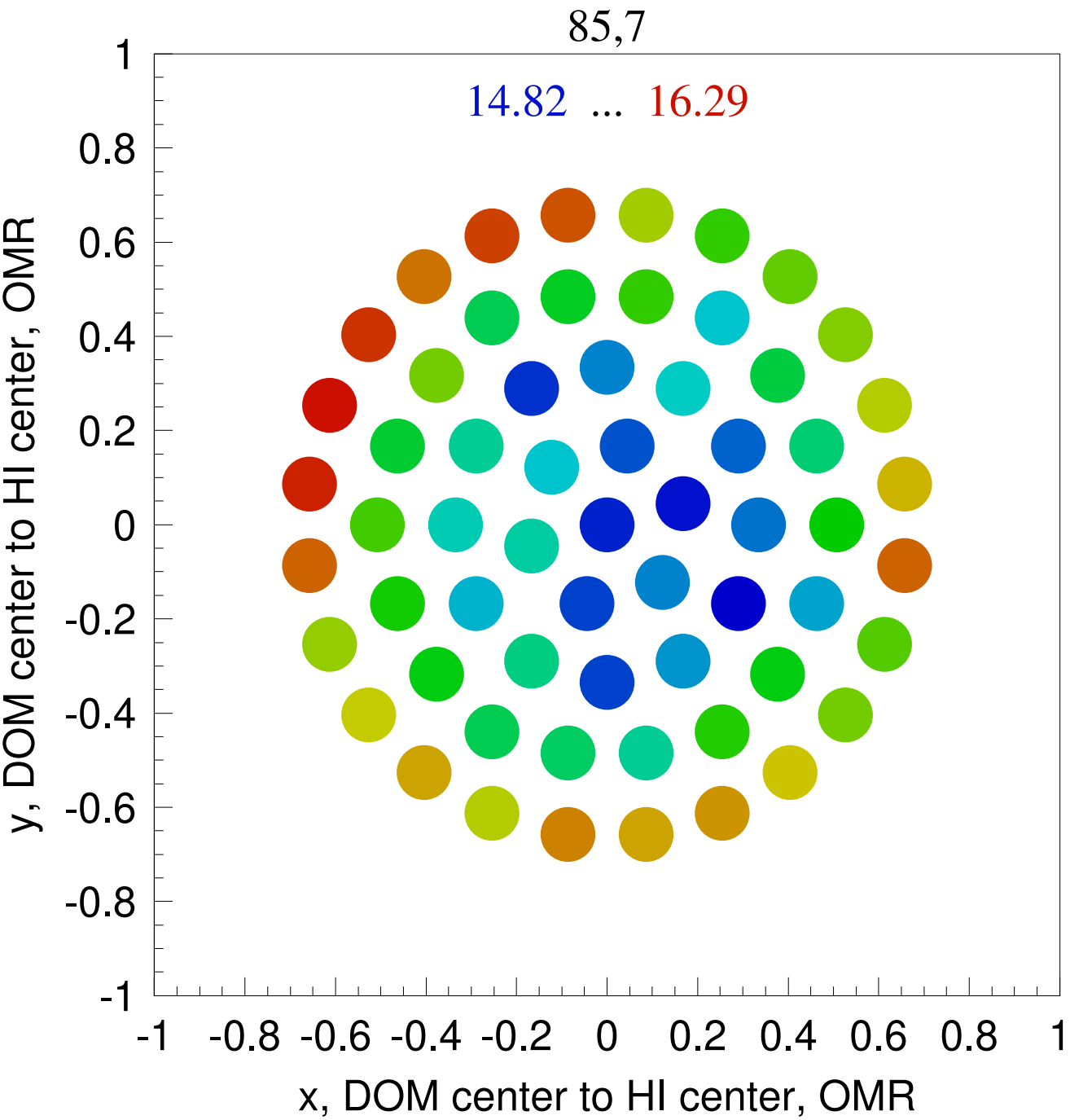

85,2
13.13 ... 14.83
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

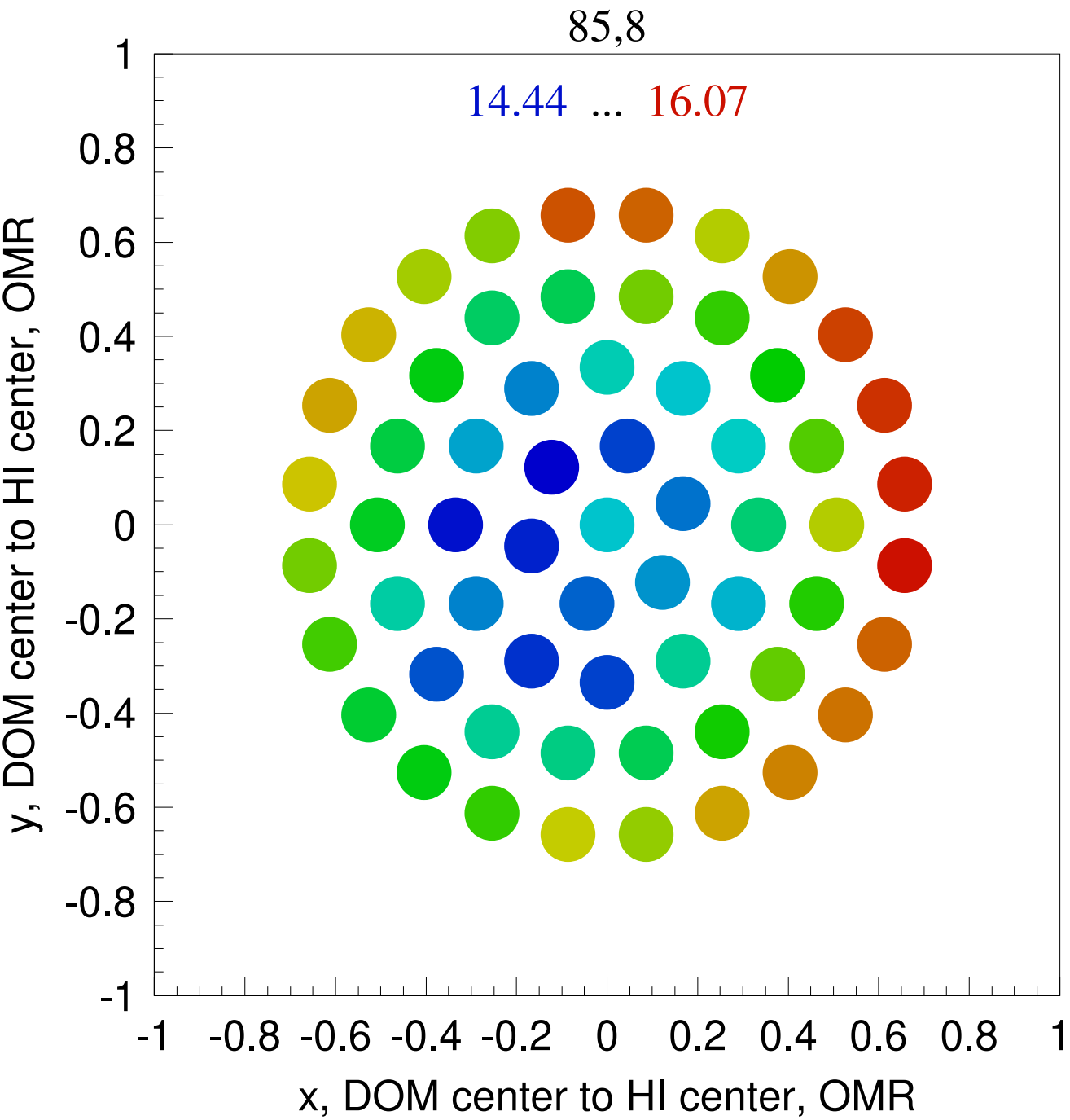

85,3
15.44 ... 17.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

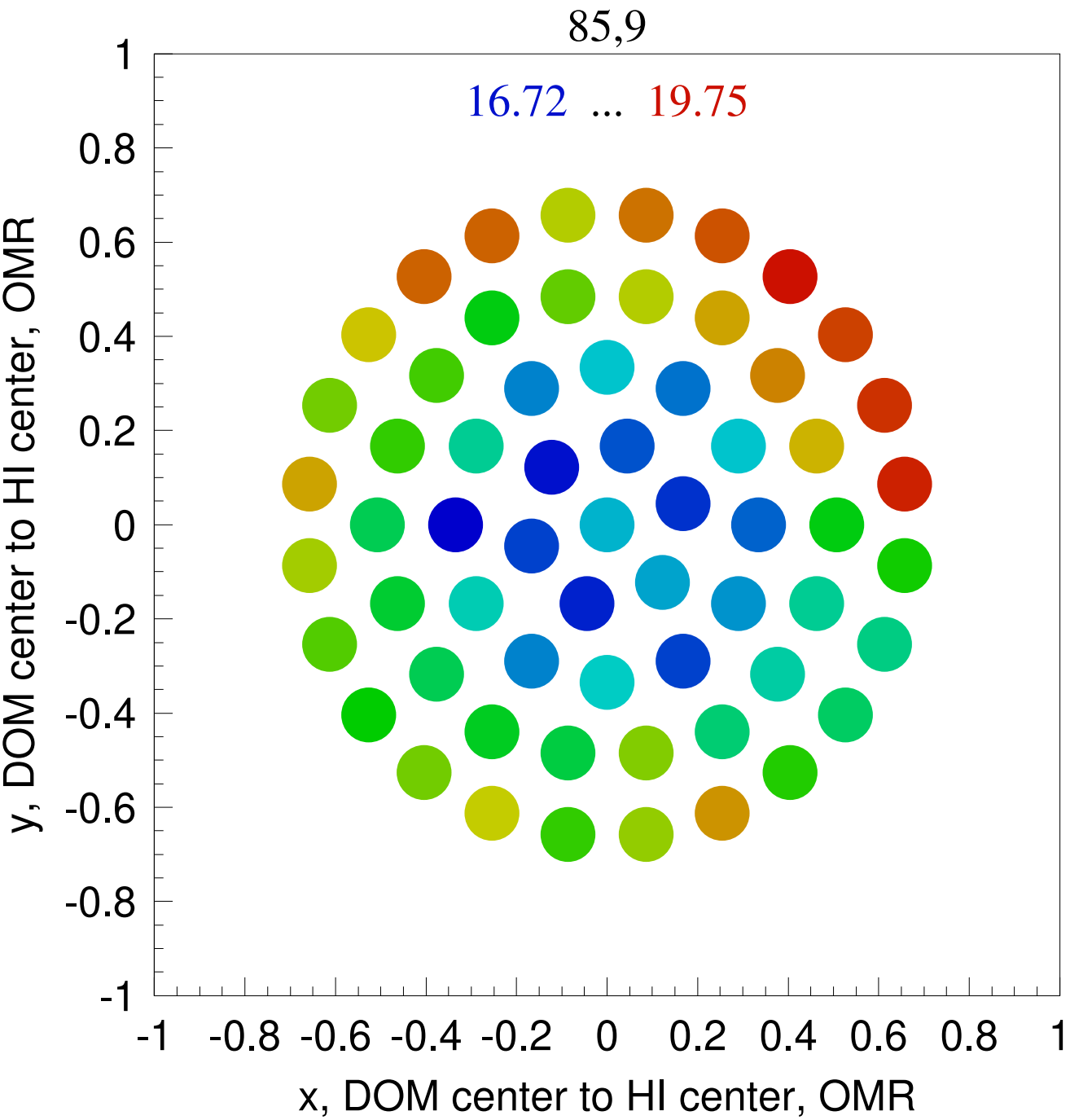

85,4
13.38 ... 14.67
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

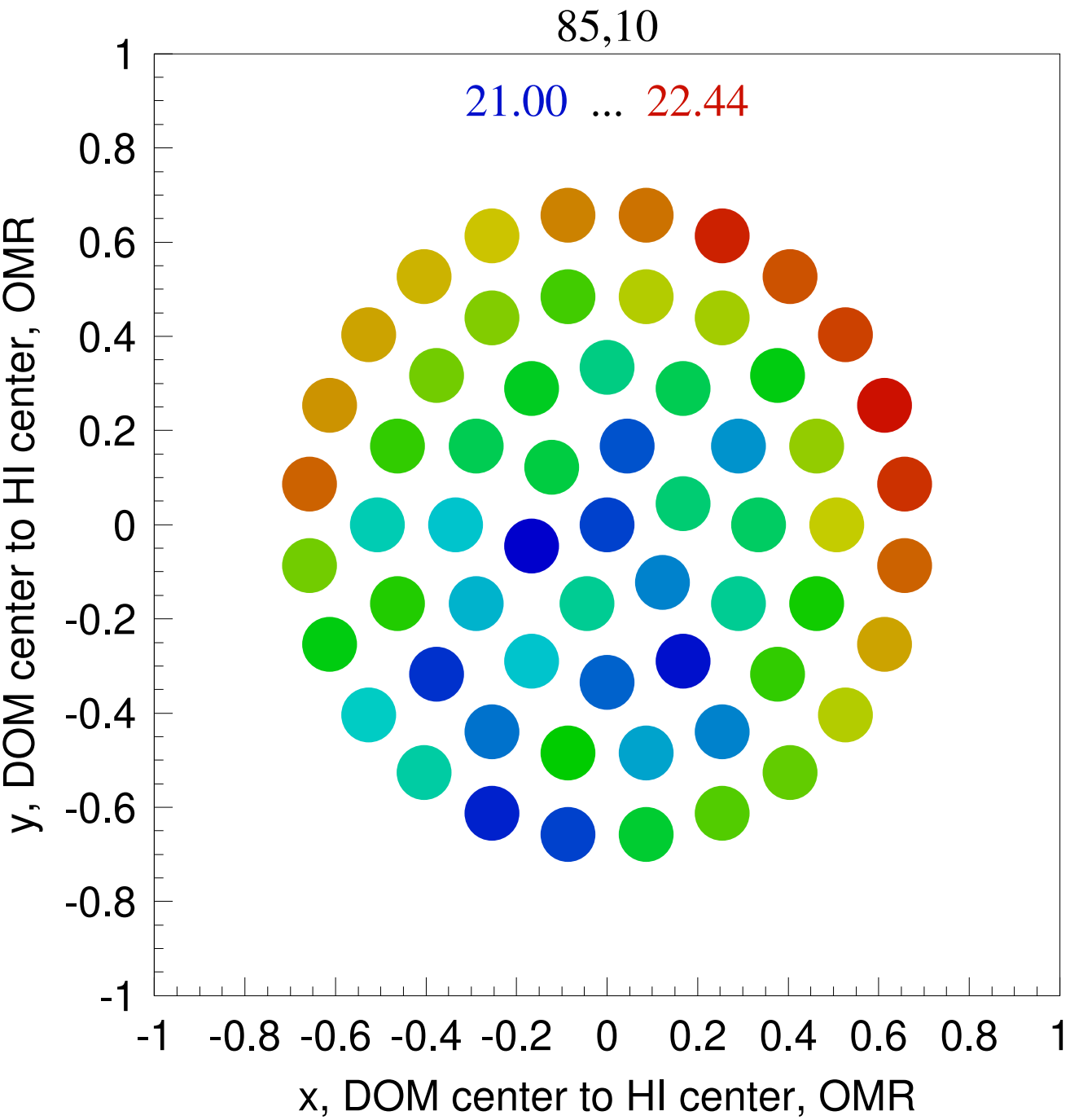

85,5
14.16 ... 15.72
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

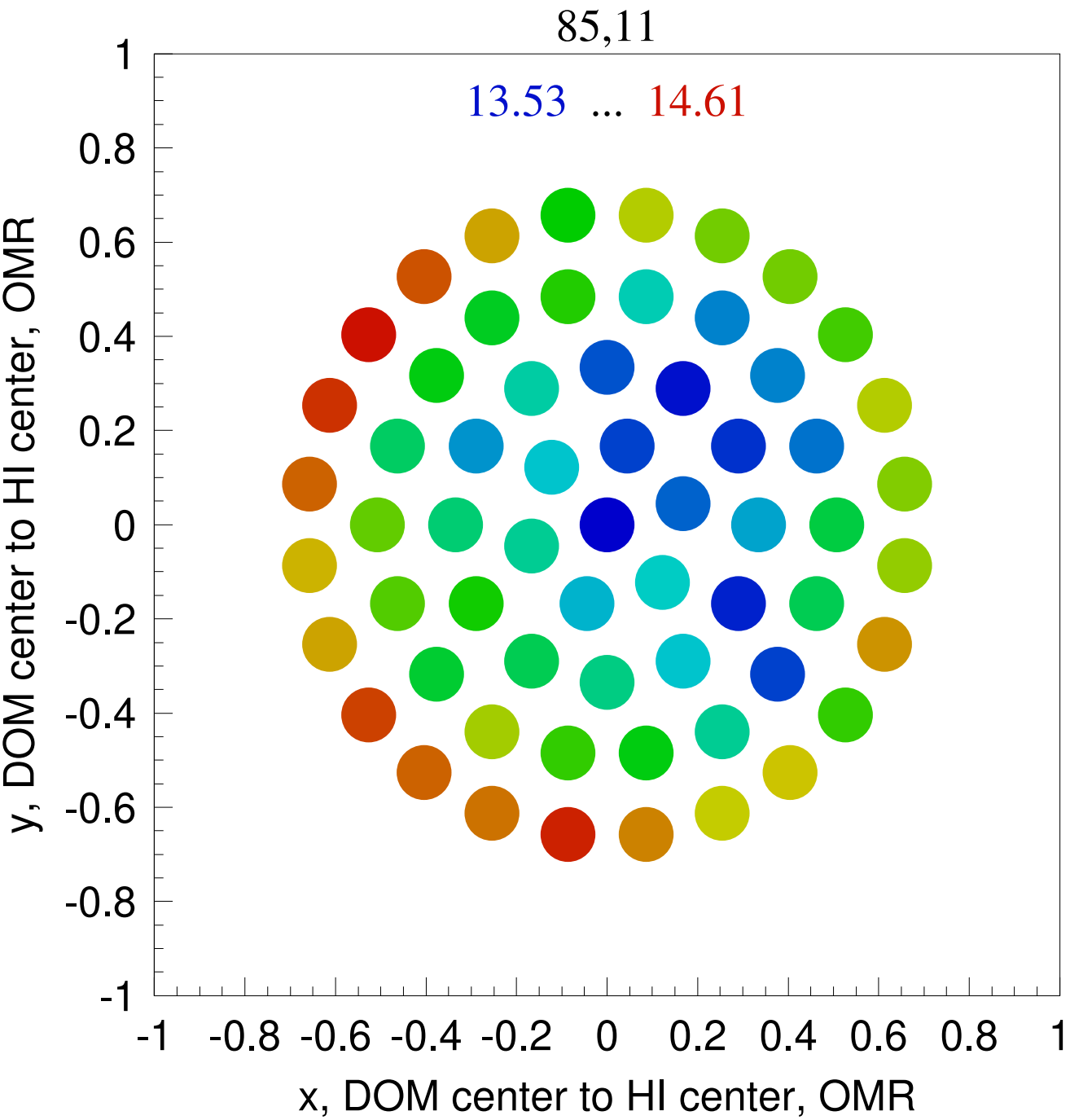

85,6
14.50 ... 16.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

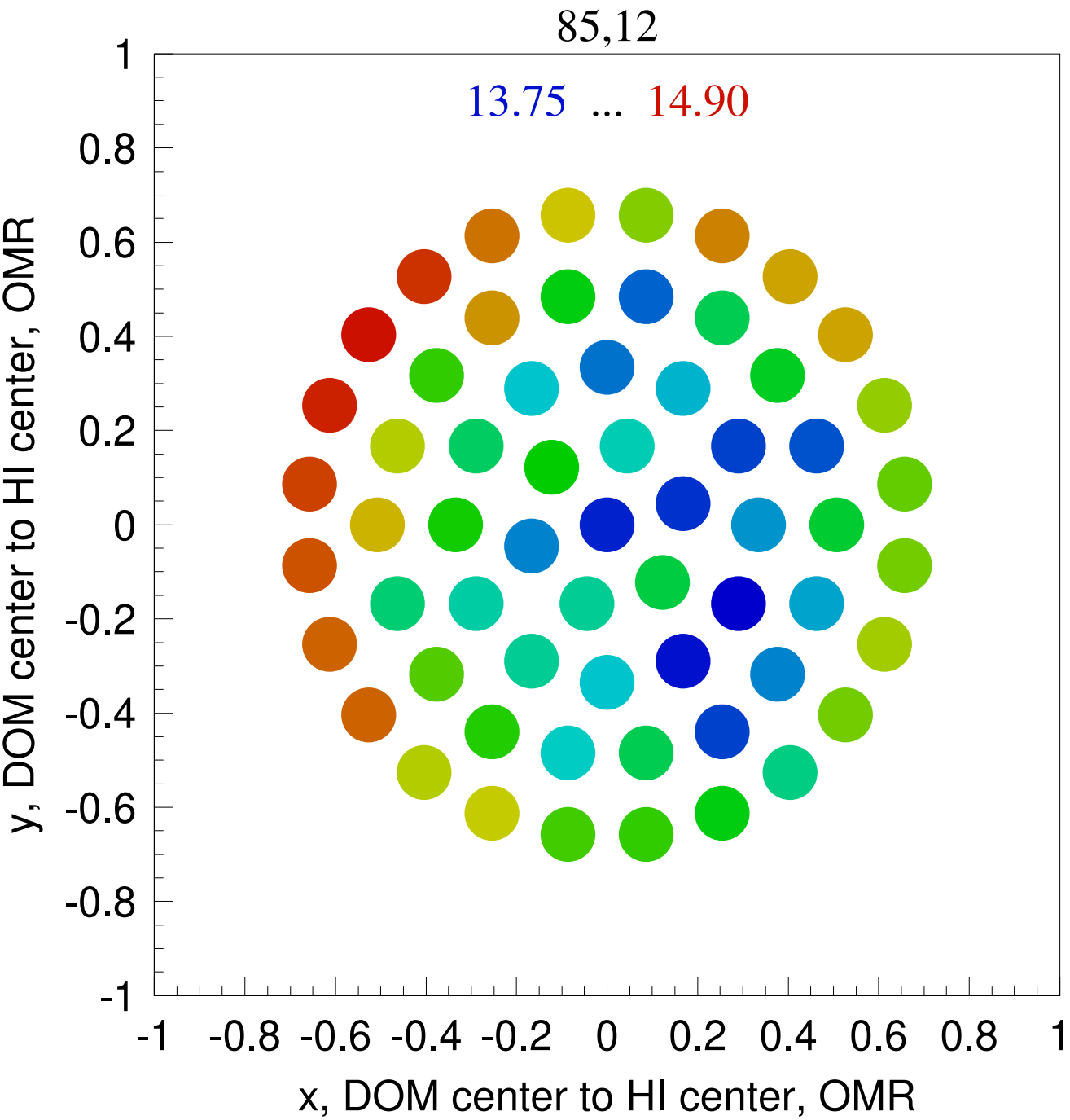

85,7
14.82 ... 16.29
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

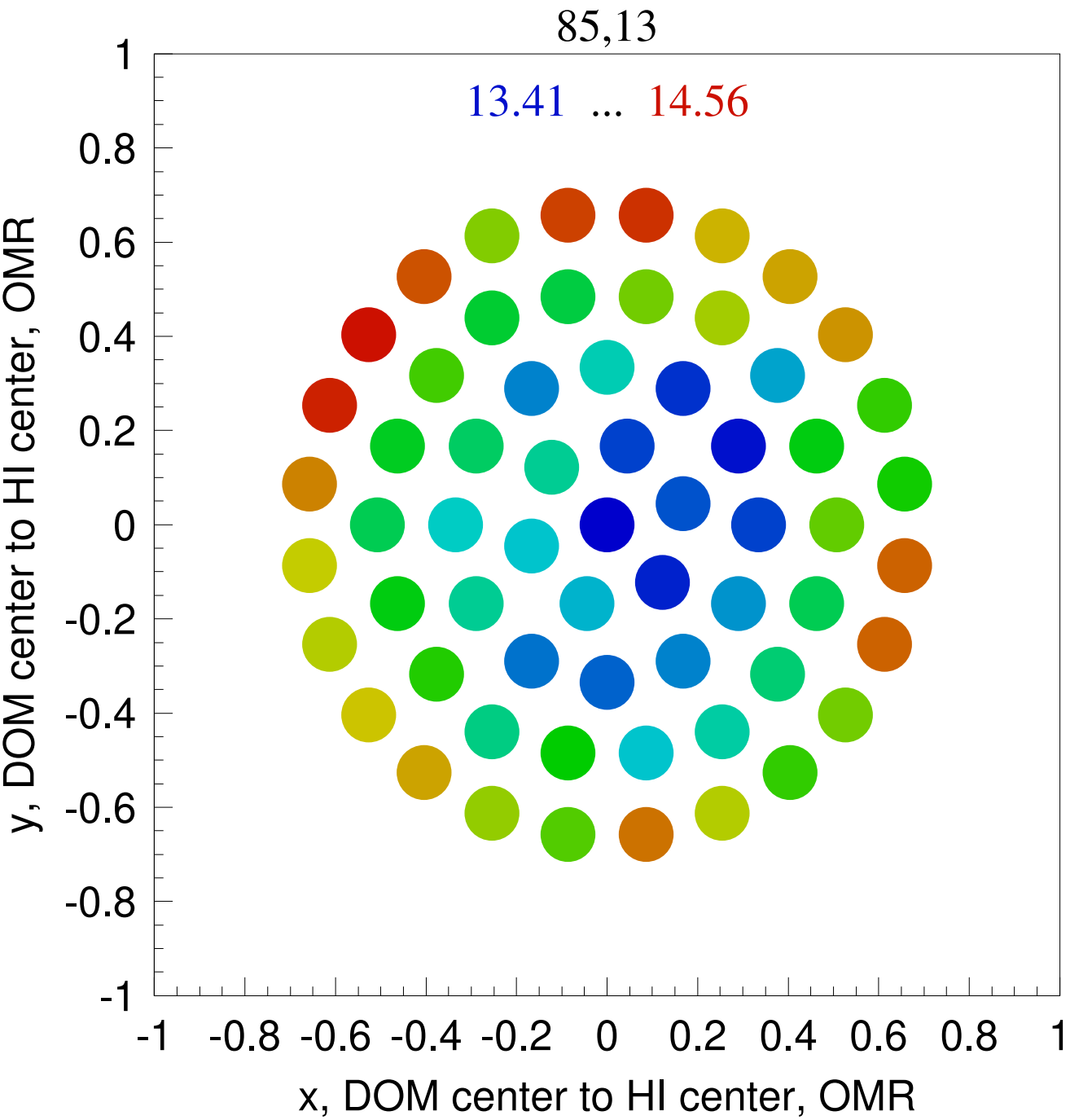

85,8
14.44 ... 16.07
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

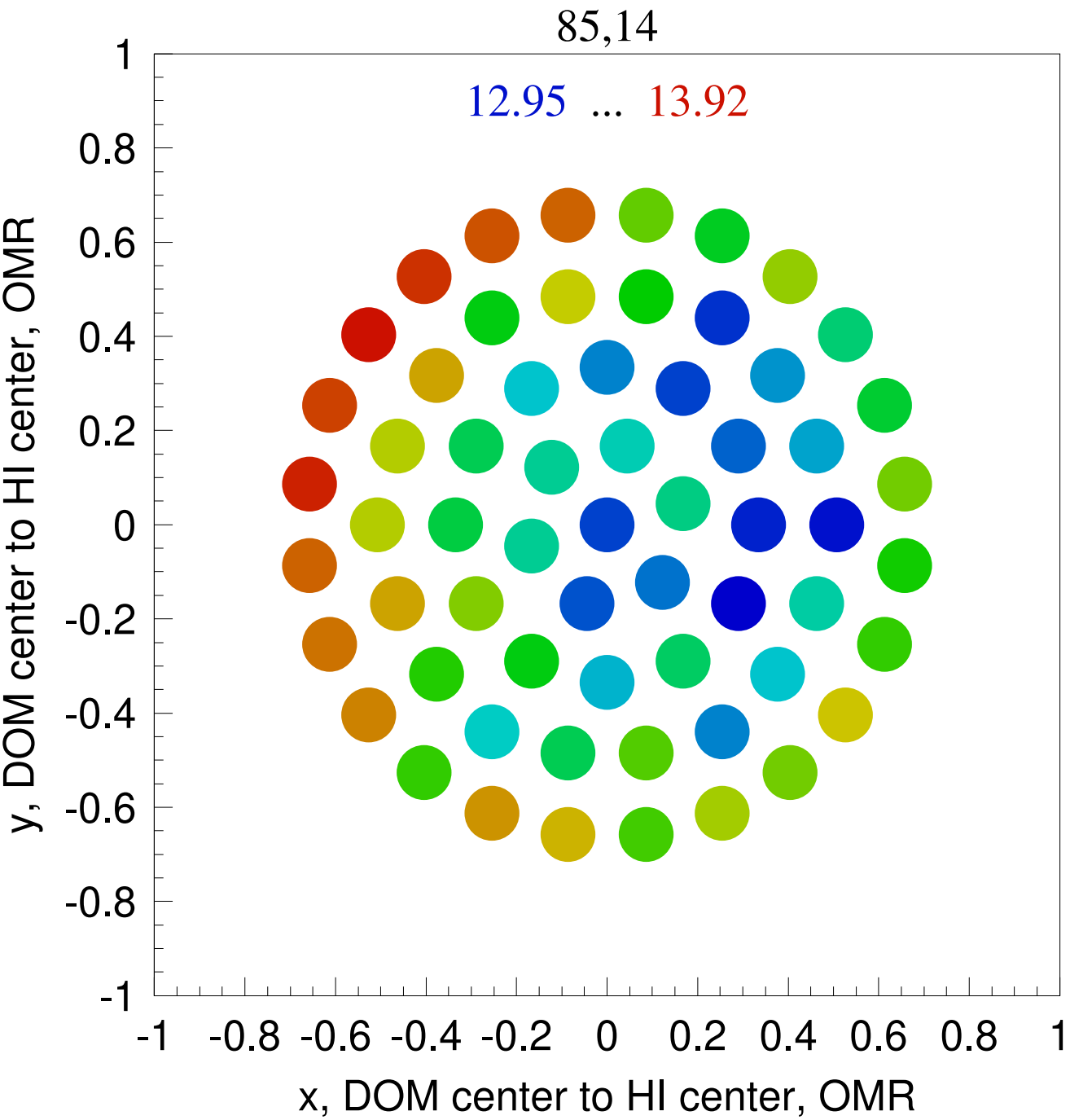

85,9
16.72 ... 19.75
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

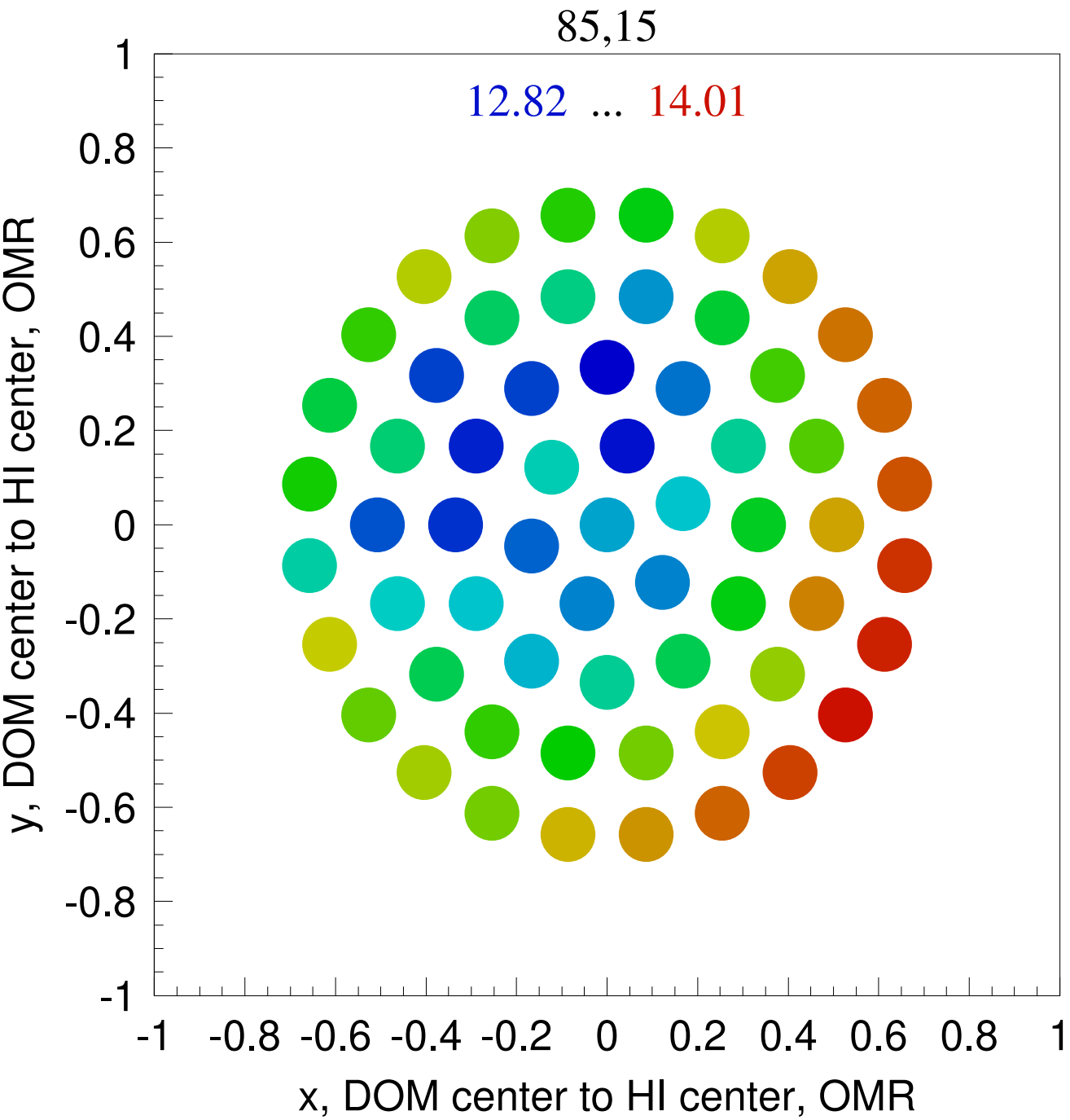

85,10
21.00 ... 22.44
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

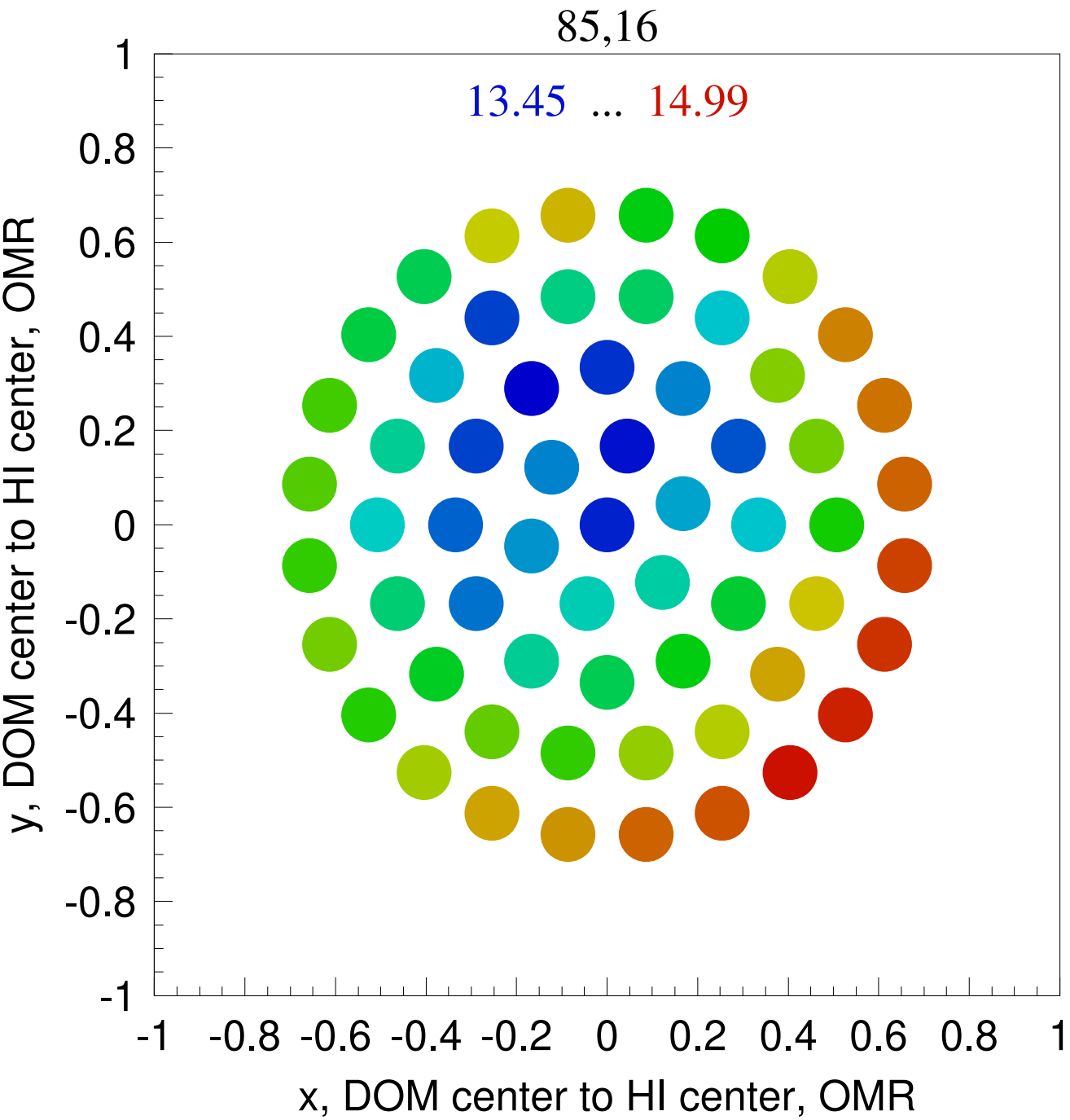

85,11
13.53 ... 14.61
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

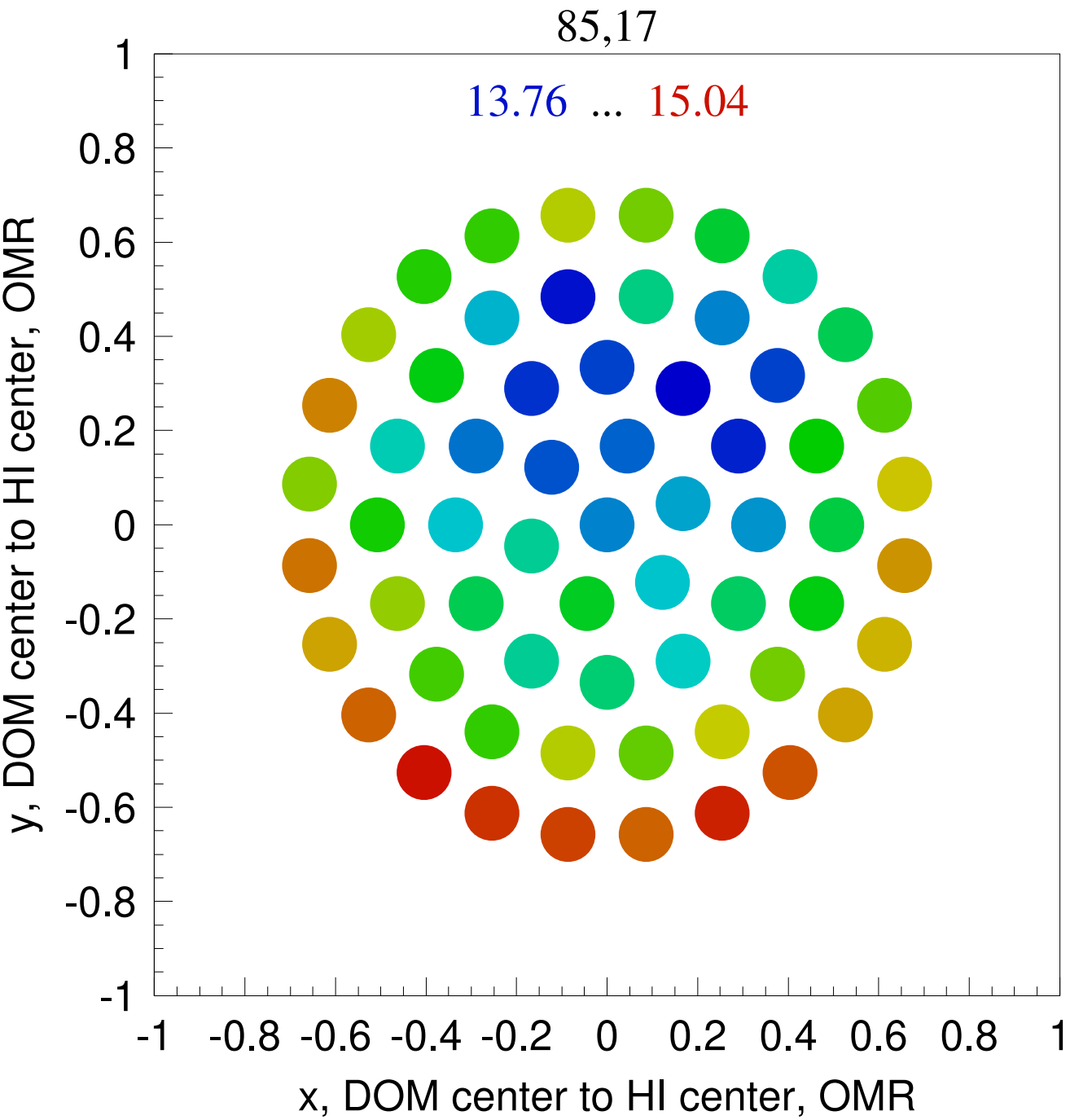

85,12
13.75 ... 14.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

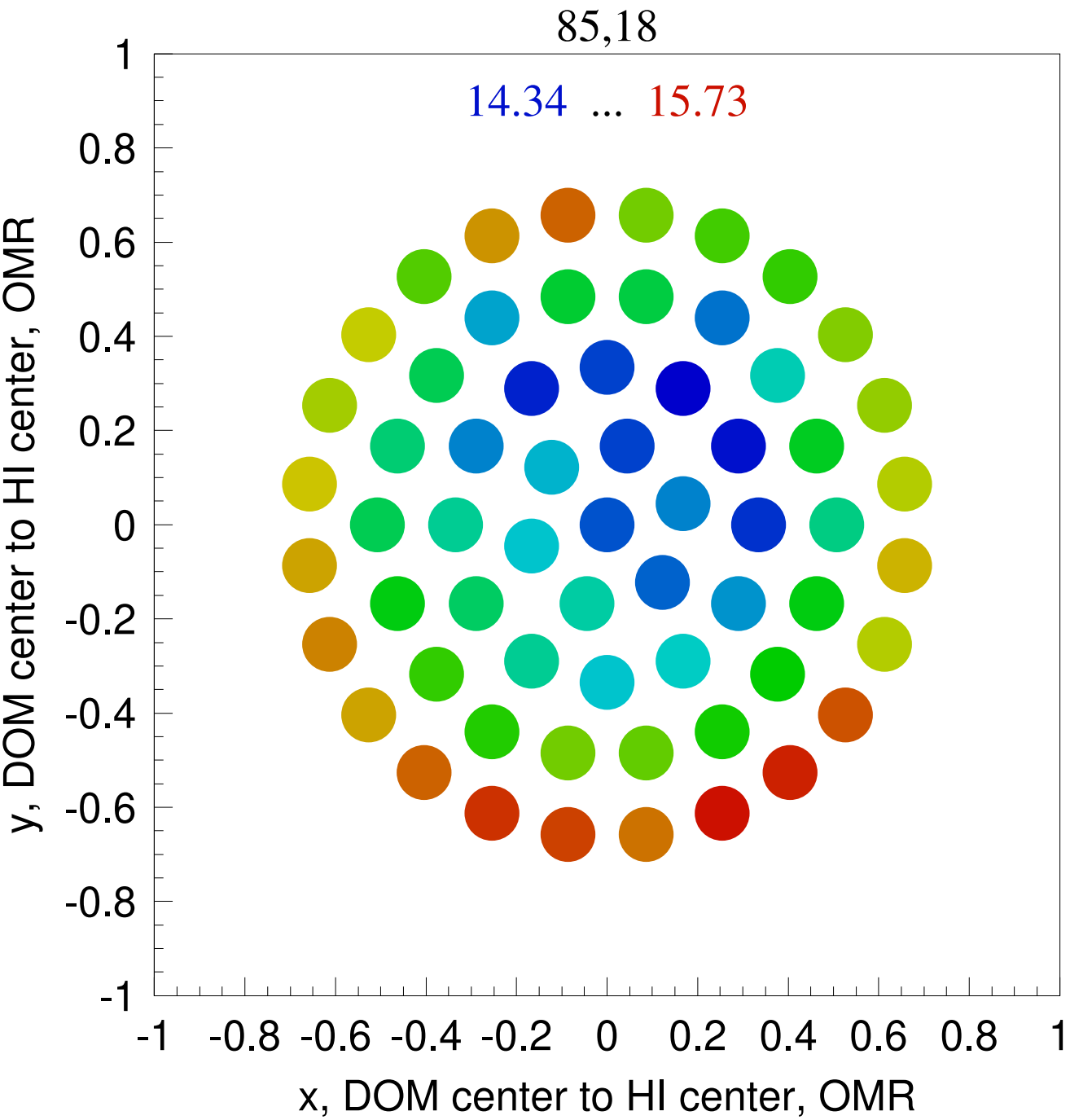

85,13
13.41 ... 14.56
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

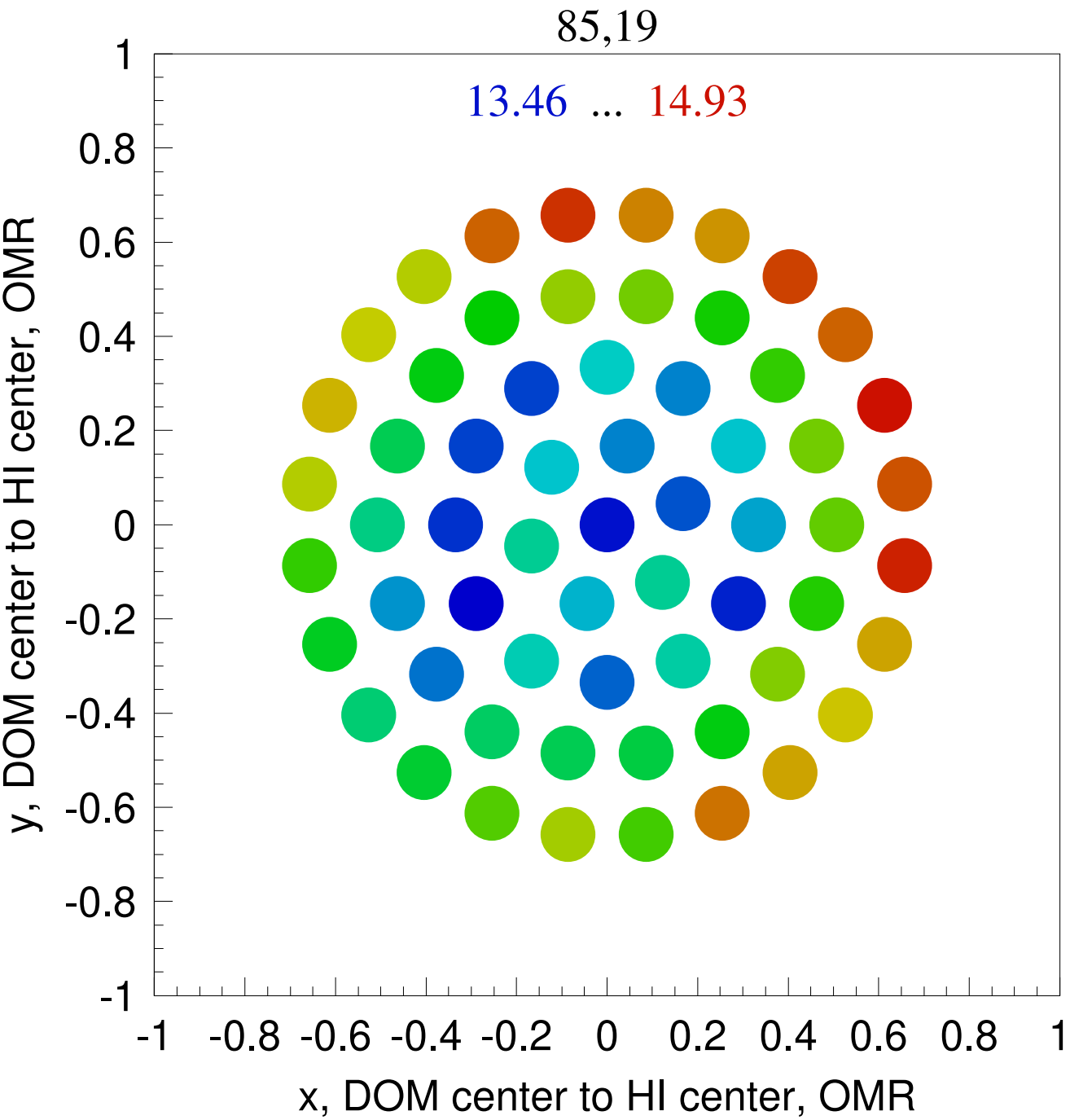

85,14
12.95 ... 13.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

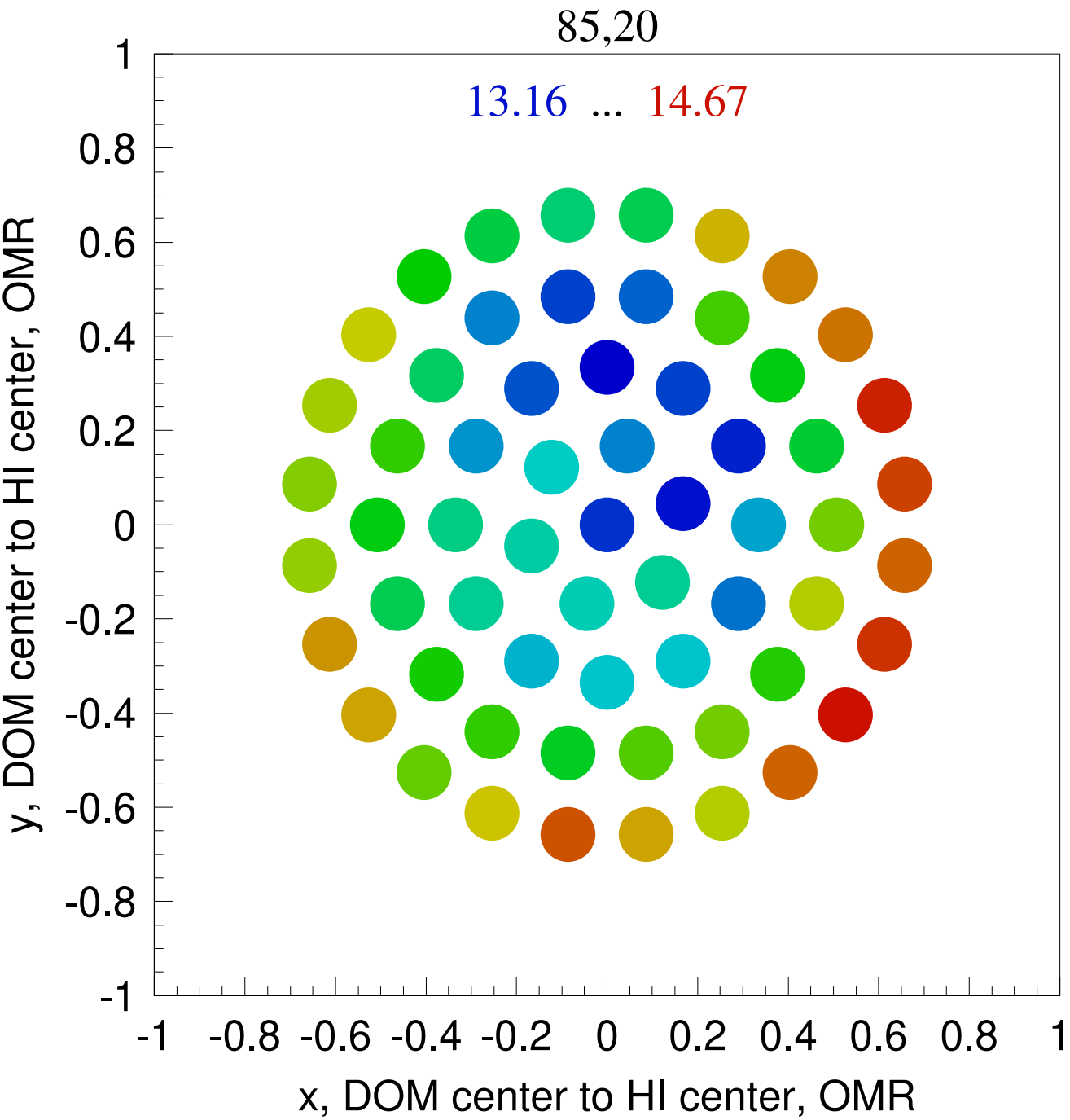

85,15
12.82 ... 14.01
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

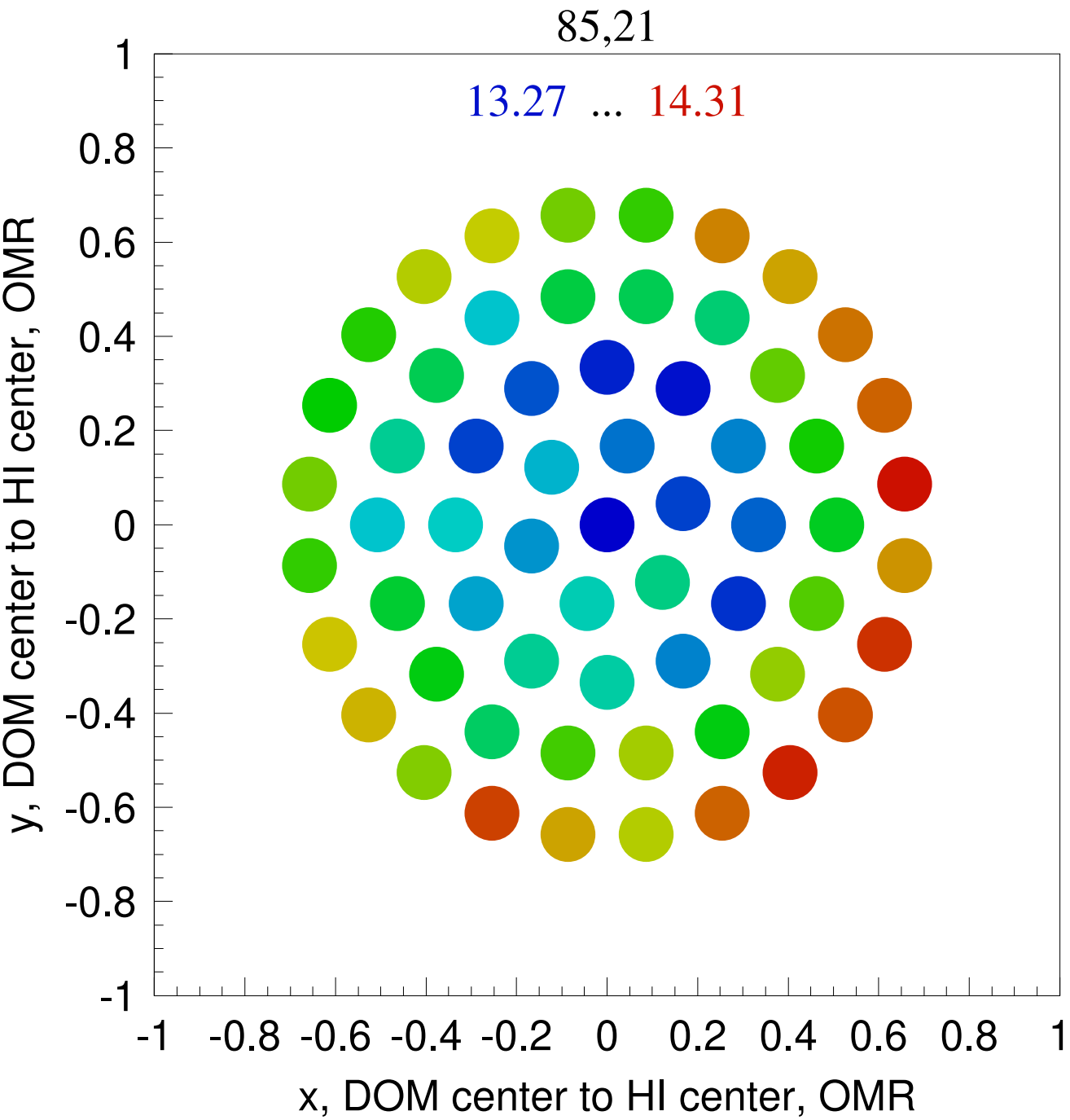

85,16
13.45 ... 14.99
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

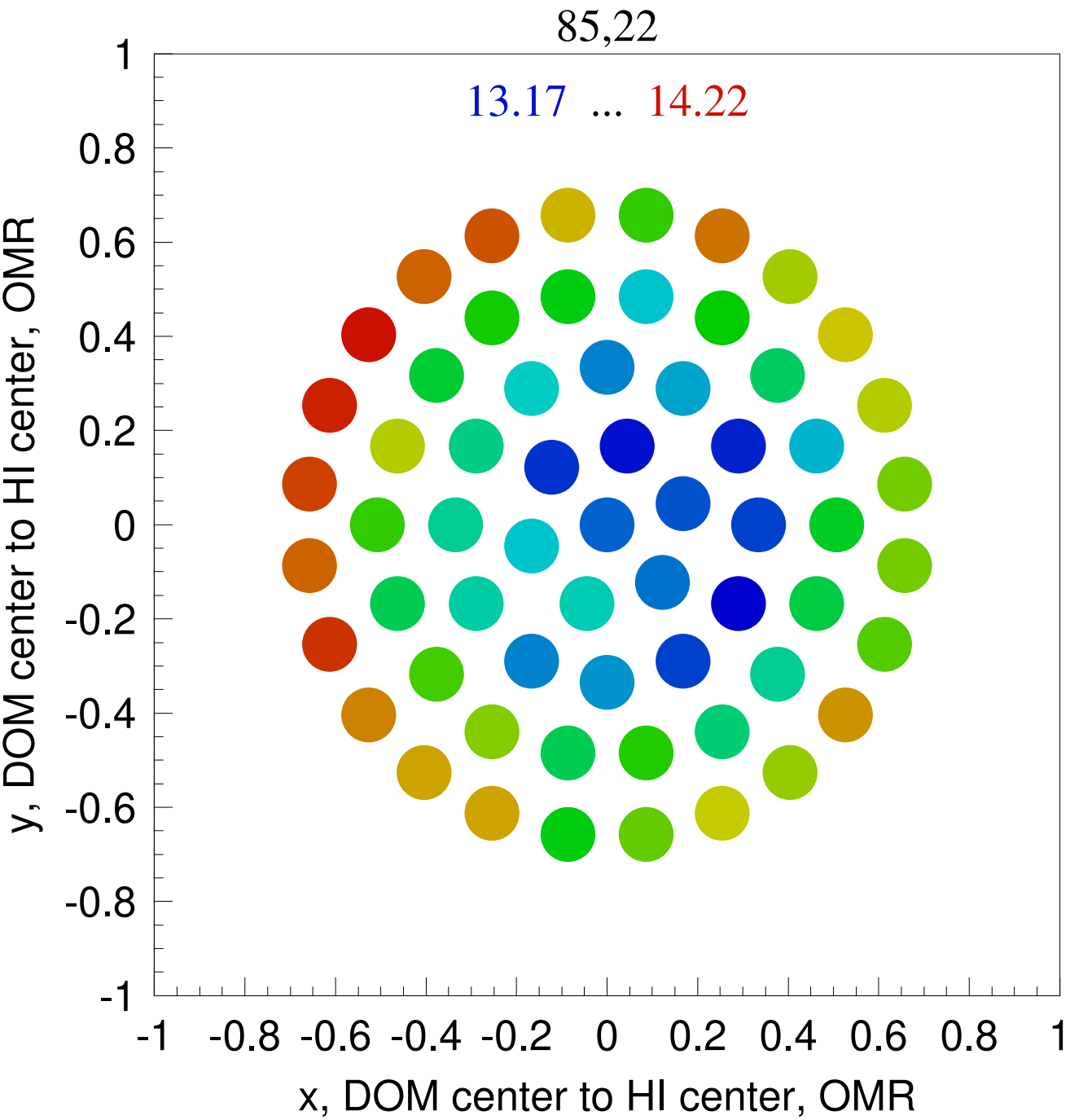

85,17
13.76 ... 15.04
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

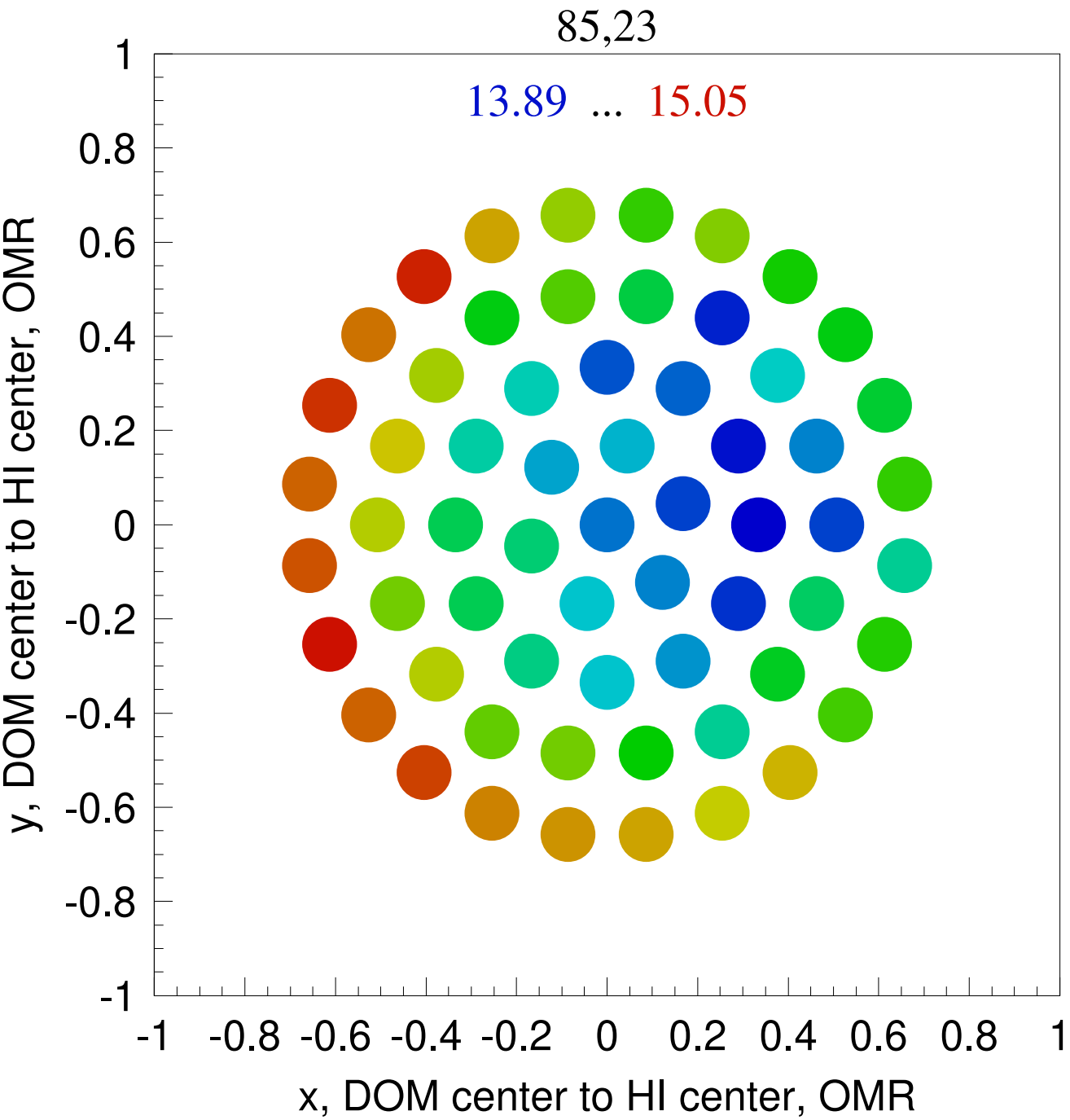

85,18
14.34 ... 15.73
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

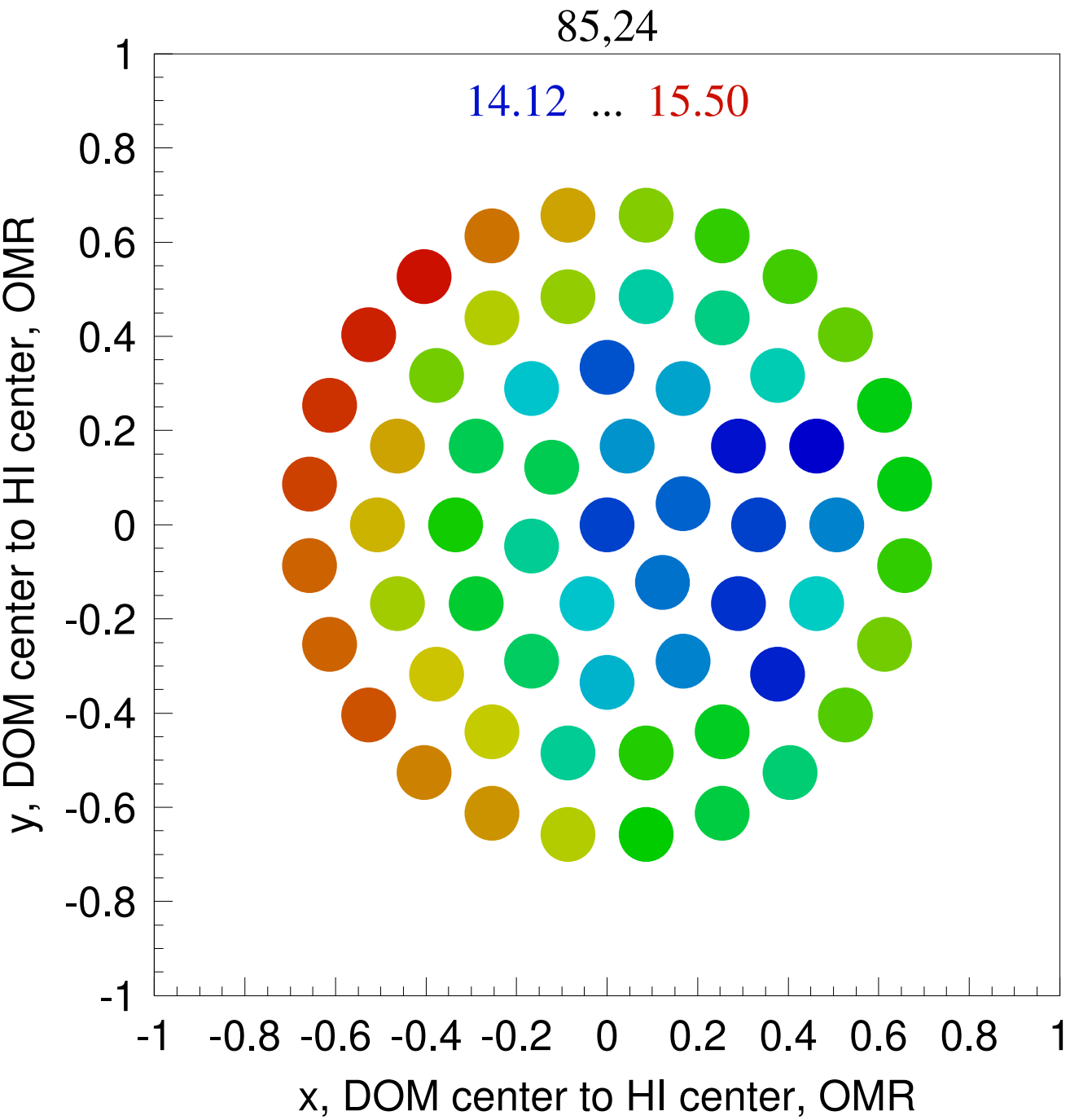

85,19
13.46 ... 14.93
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

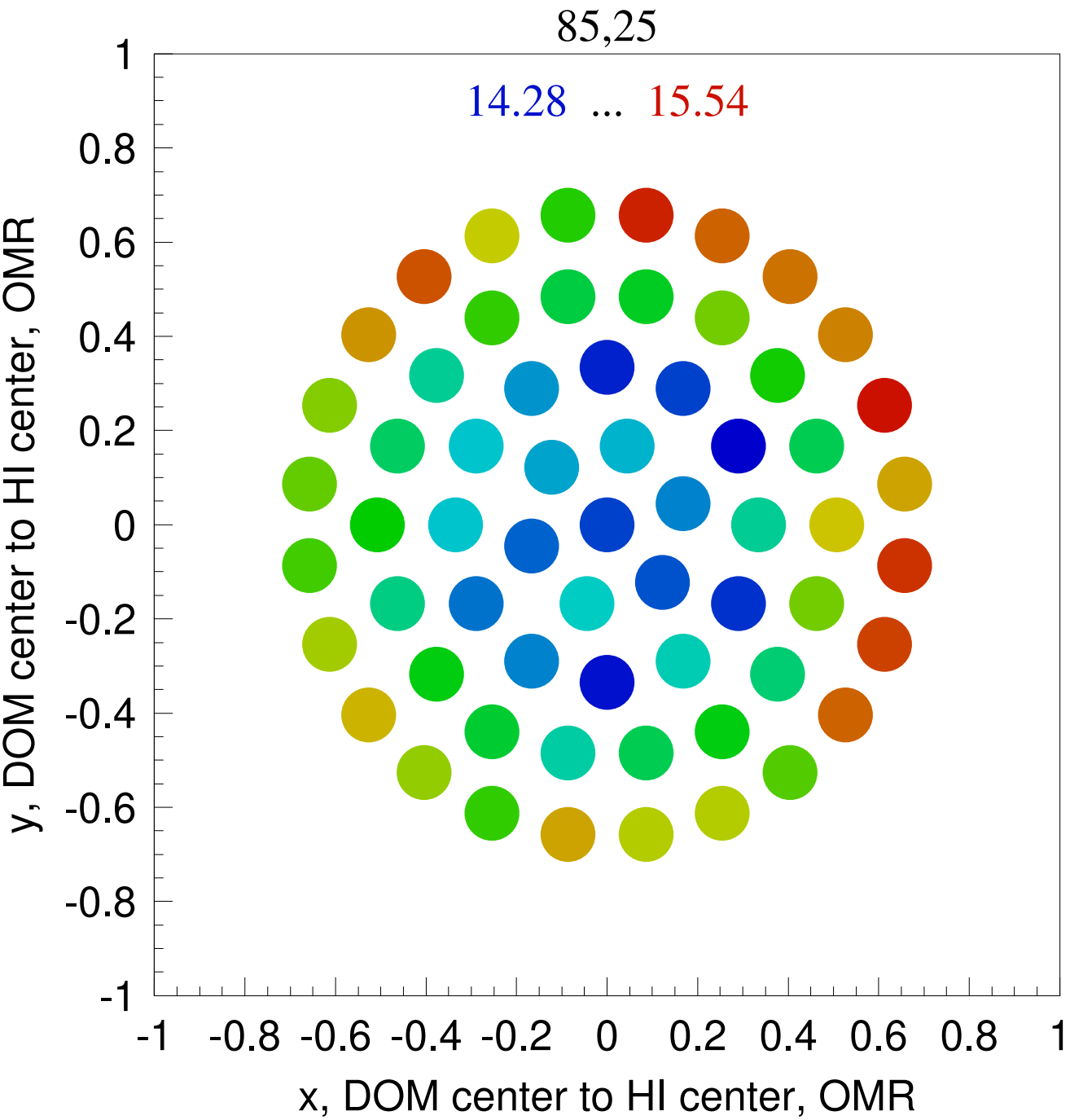

85,20
13.16 ... 14.67
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

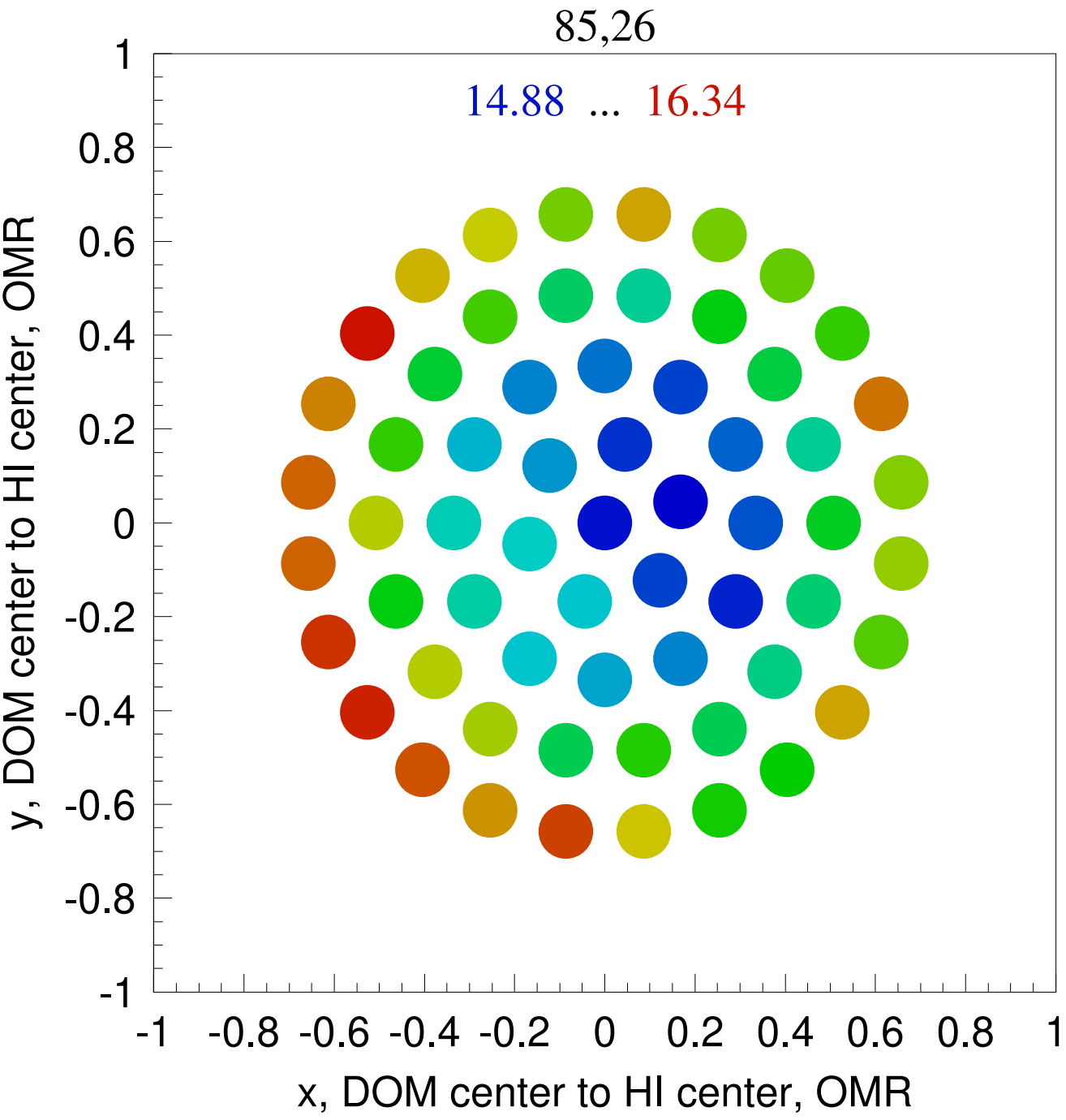

85,21
13.27 ... 14.31
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

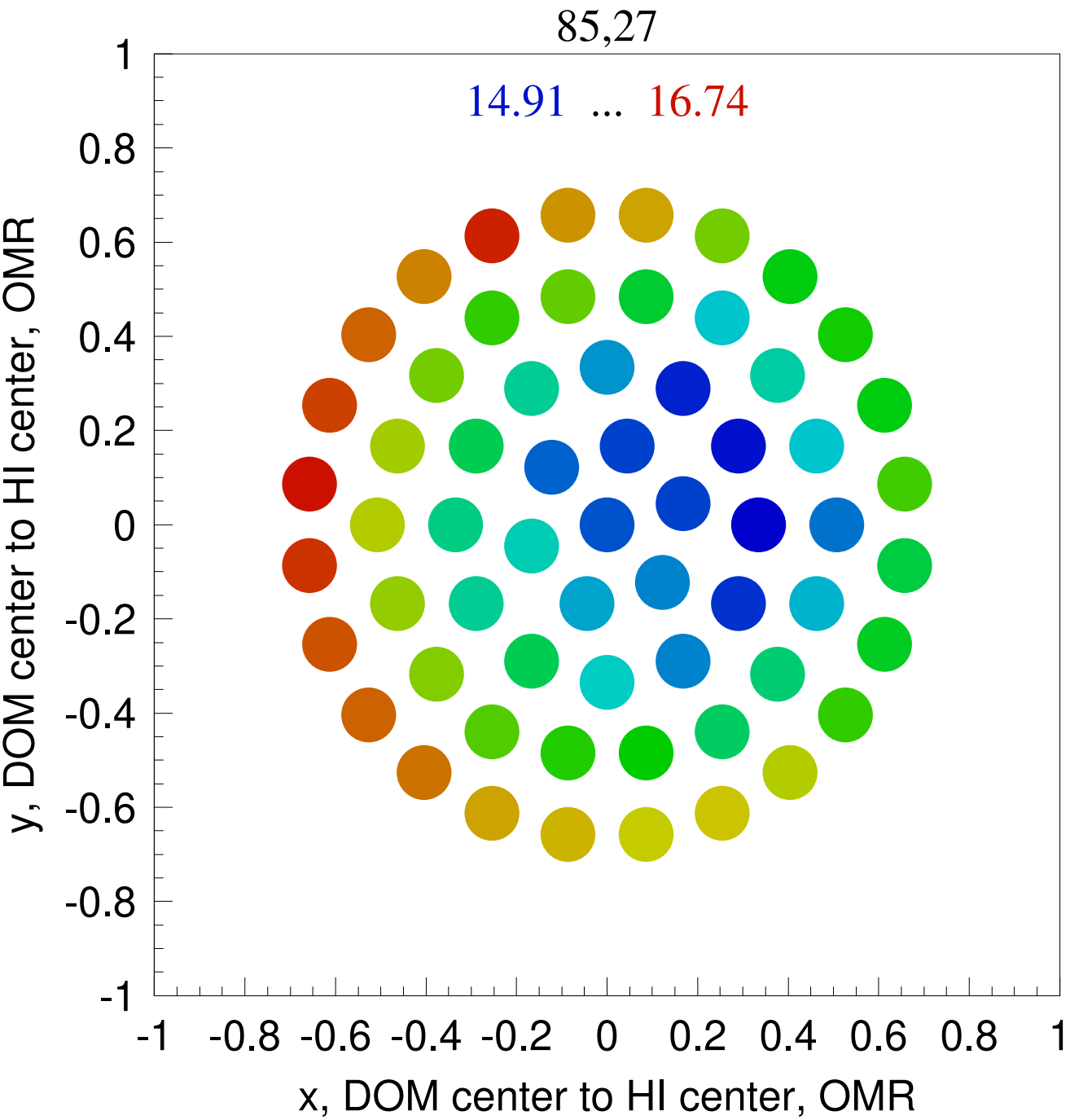

85,22
13.17 ... 14.22
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

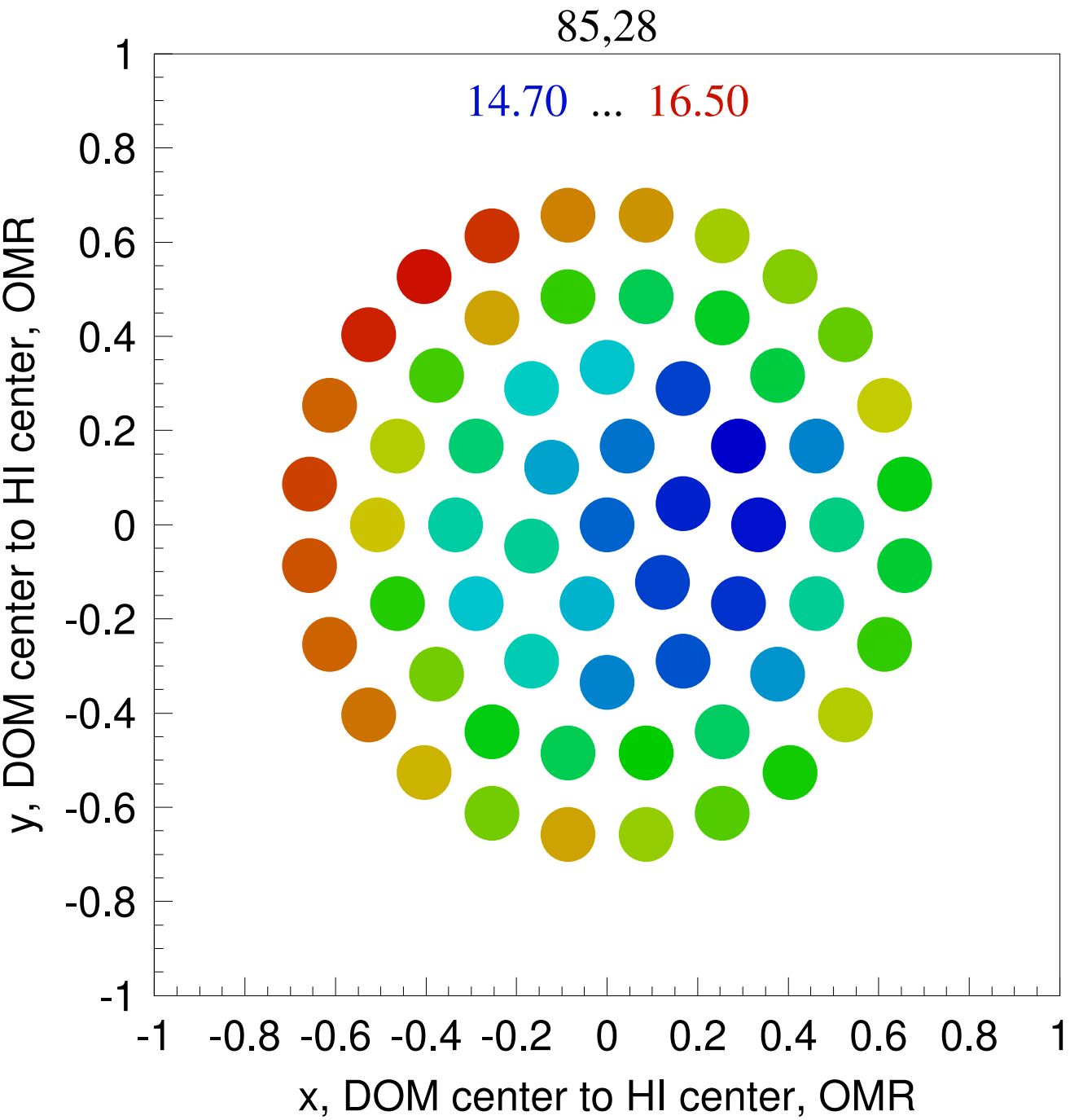

85,23
13.89 ... 15.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

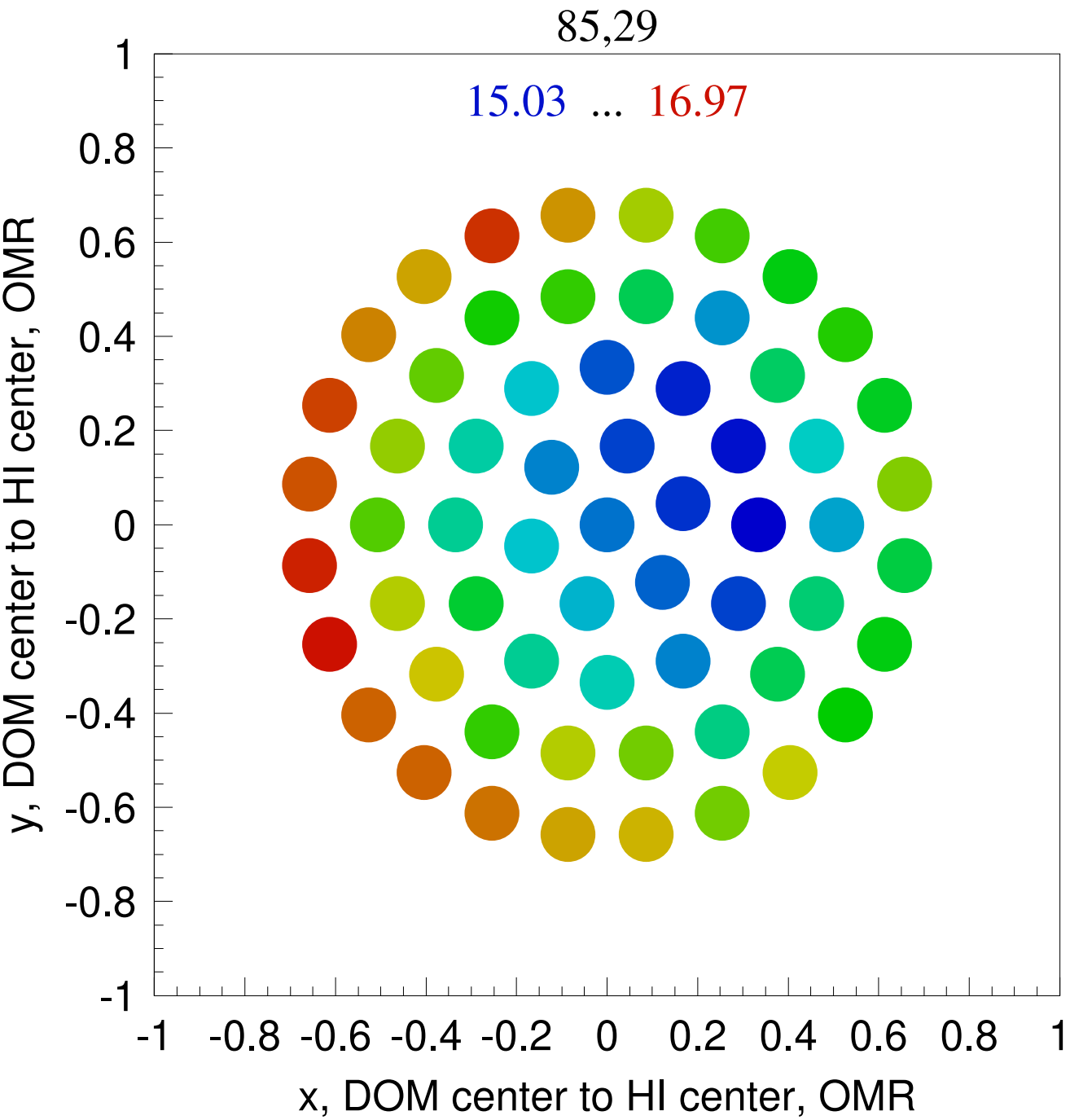

85,24
14.12 ... 15.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

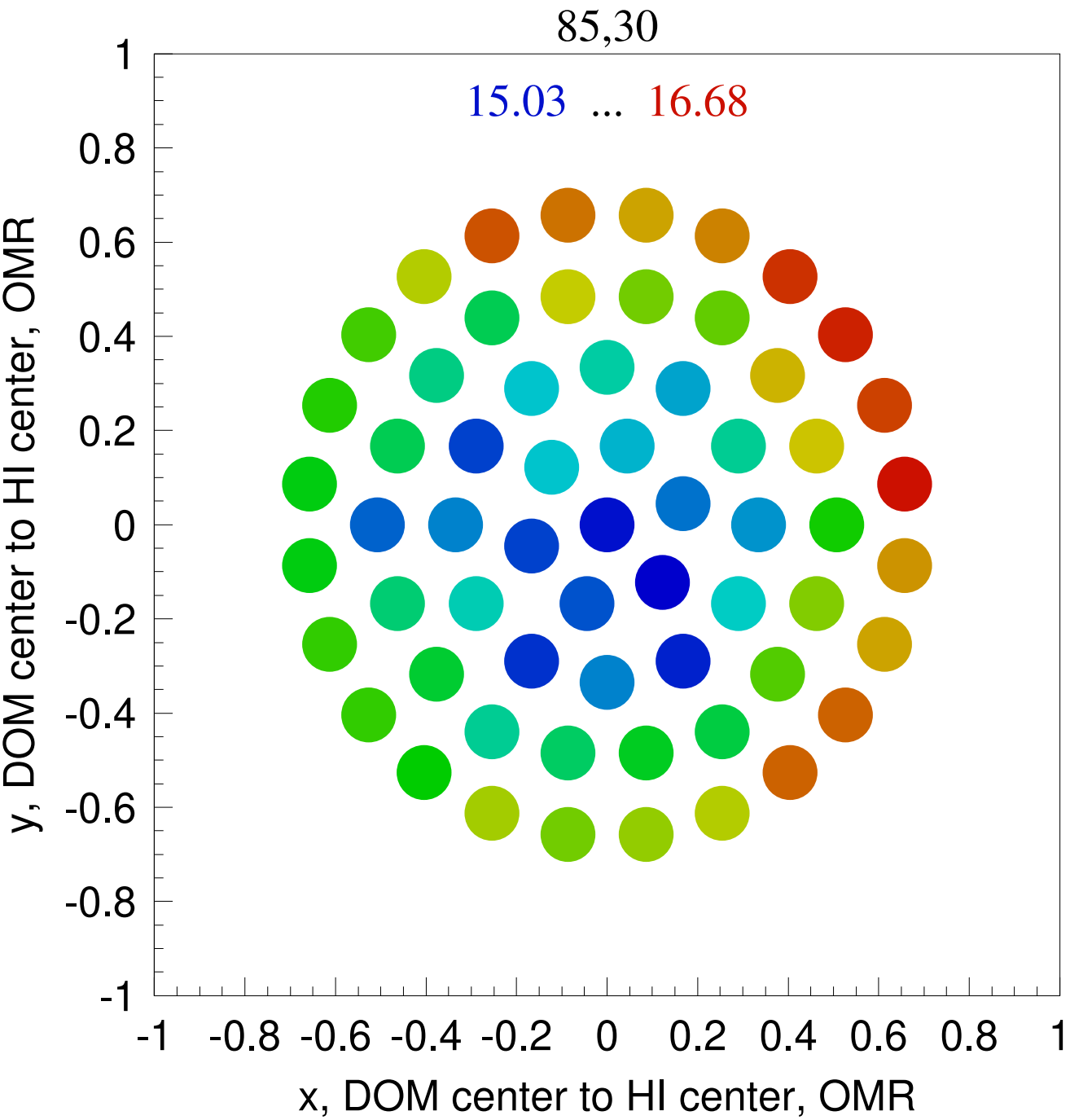

85,25
14.28 ... 15.54
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

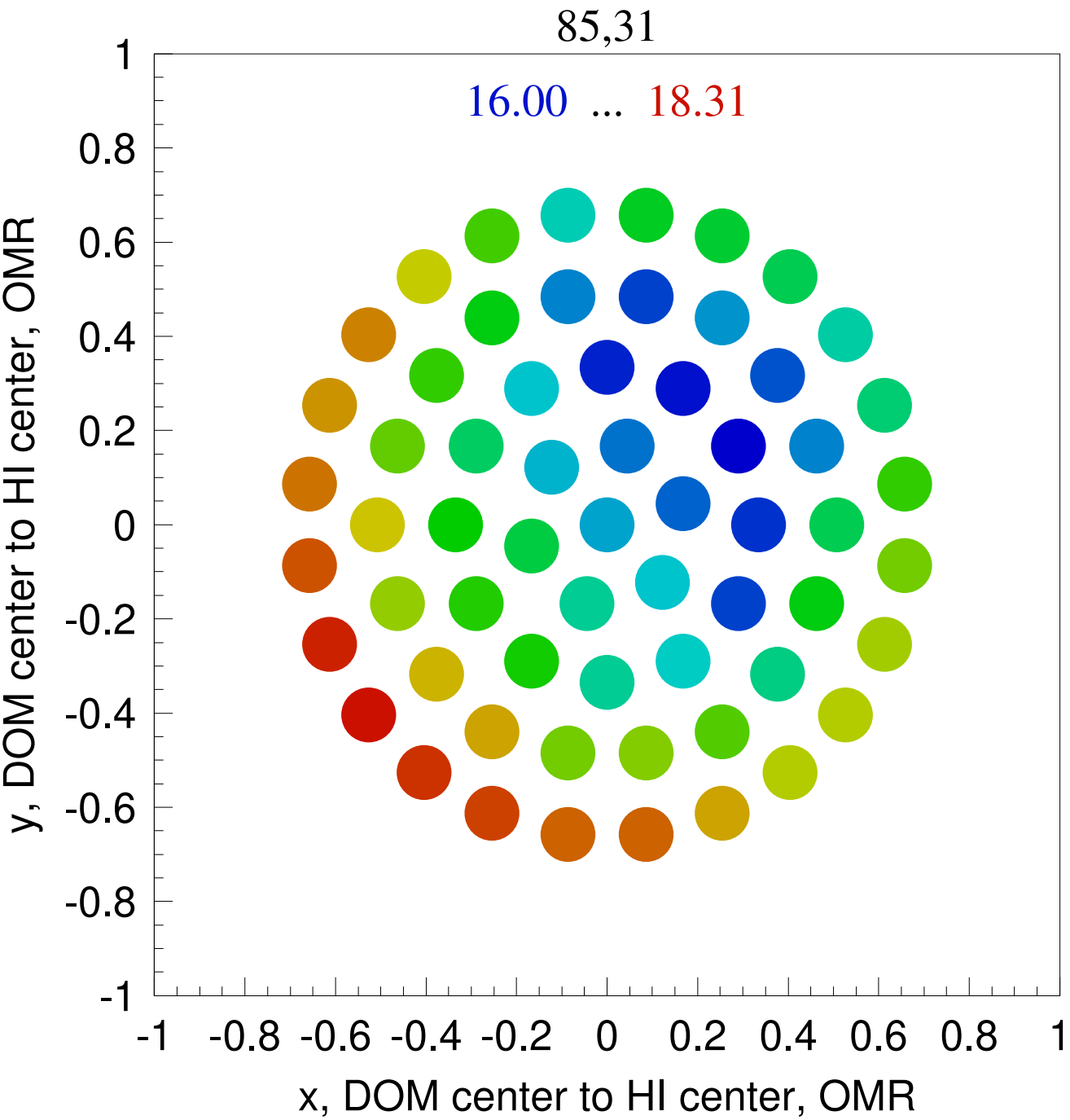

85,26
14.88 ... 16.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

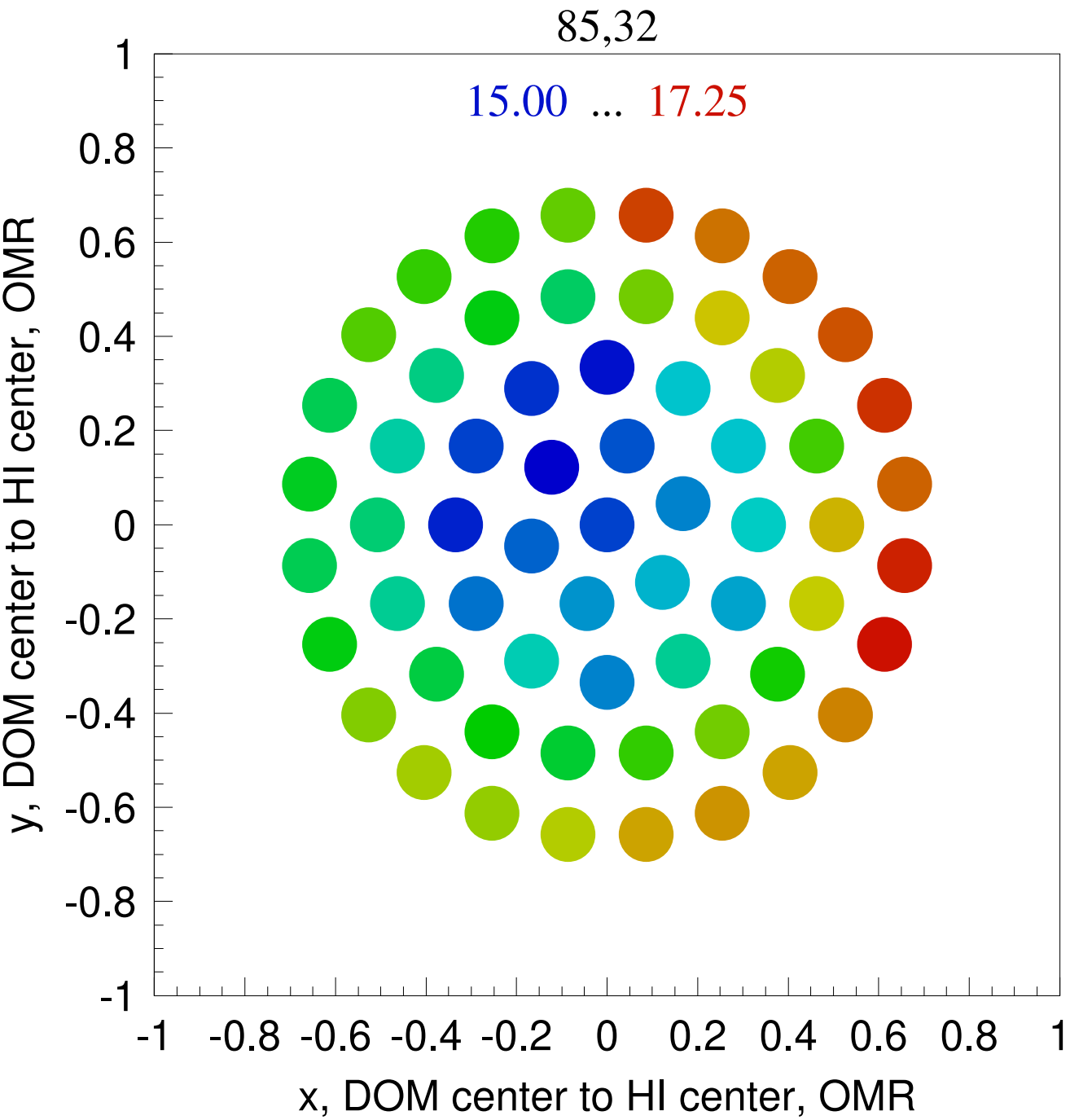

85,27
14.91 ... 16.74
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

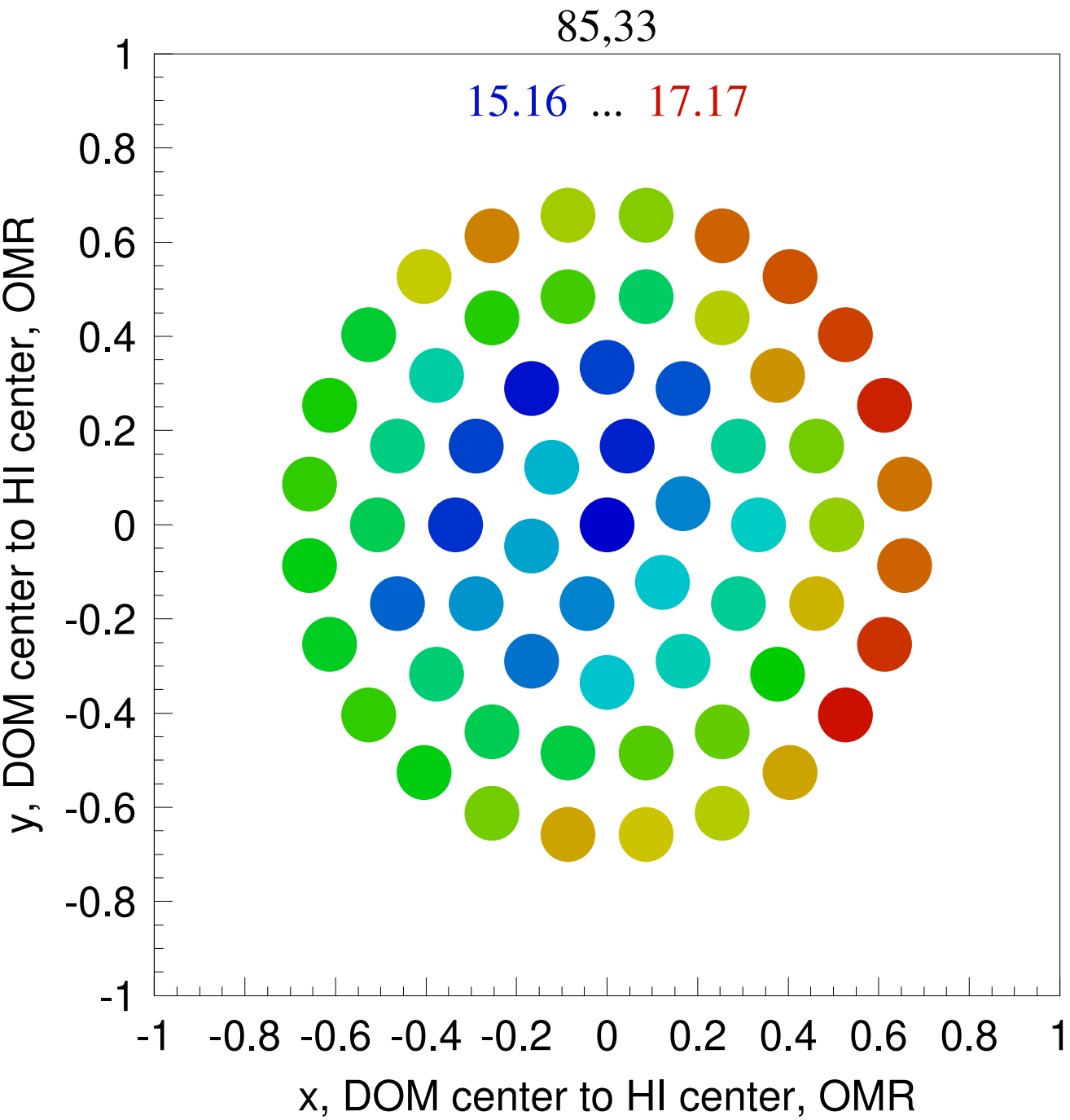

85,28
14.70 ... 16.50
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

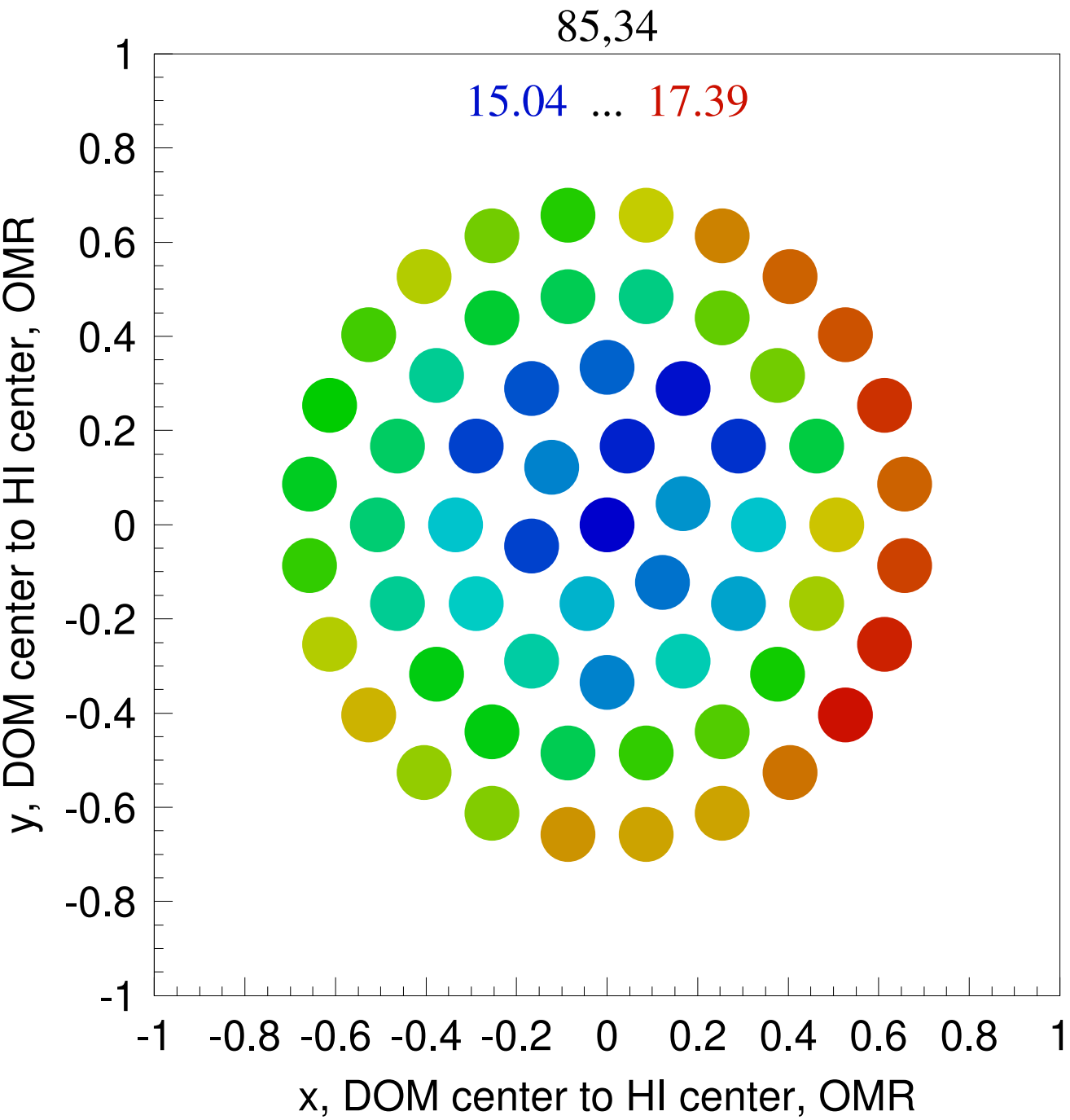

85,29
15.03 ... 16.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

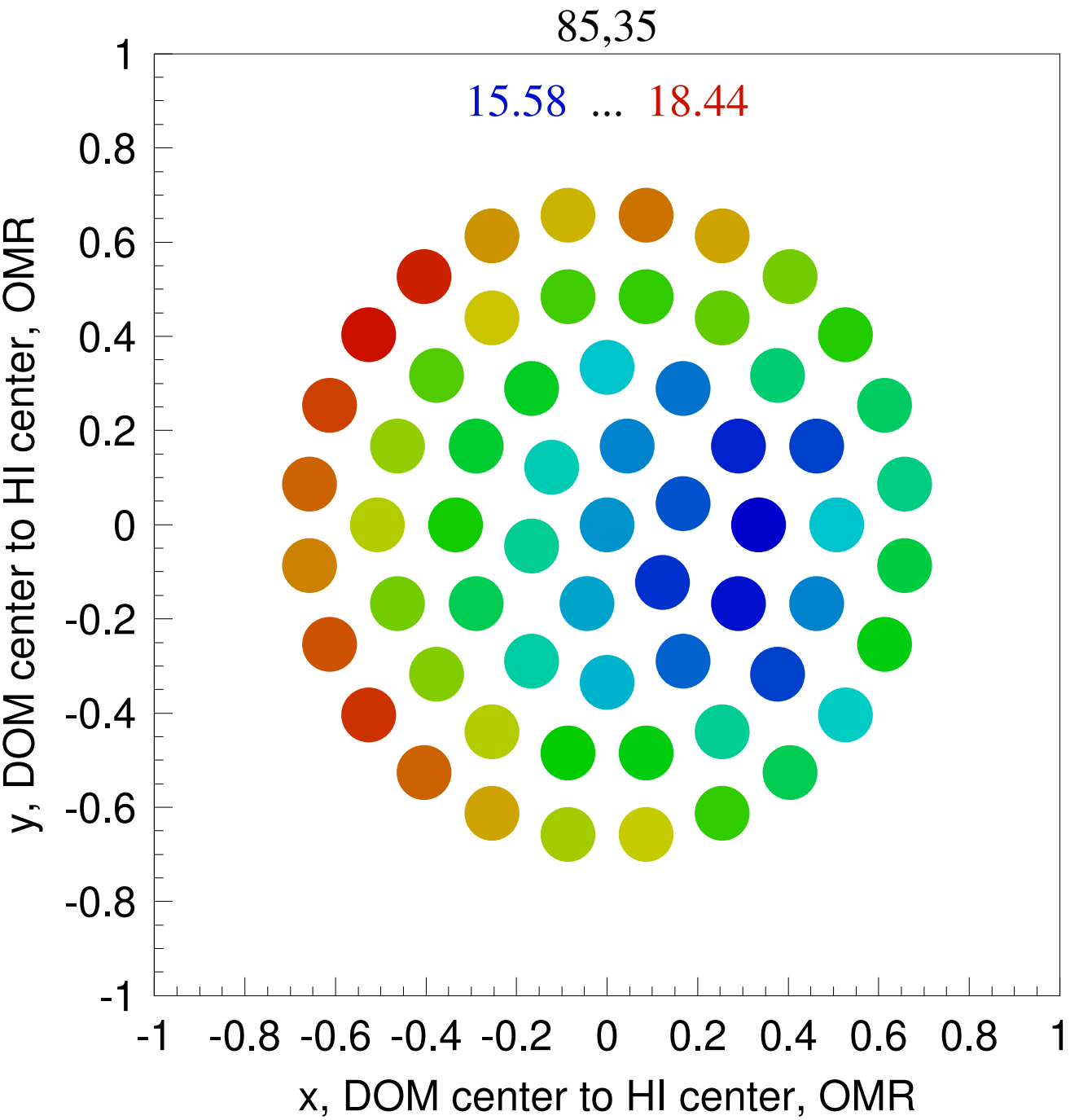

85,30
15.03 ... 16.68
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

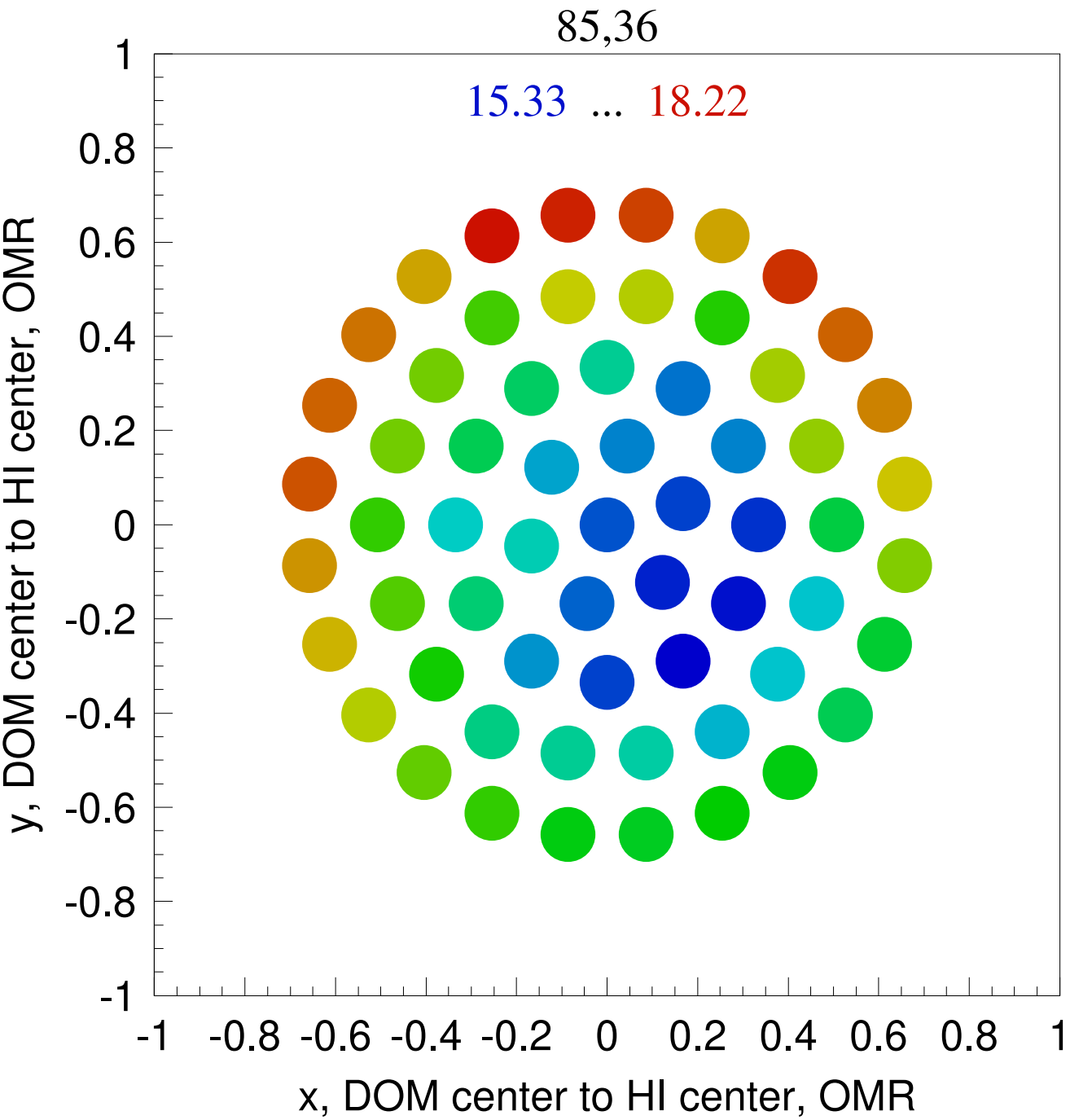

85,31
16.00 ... 18.31
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

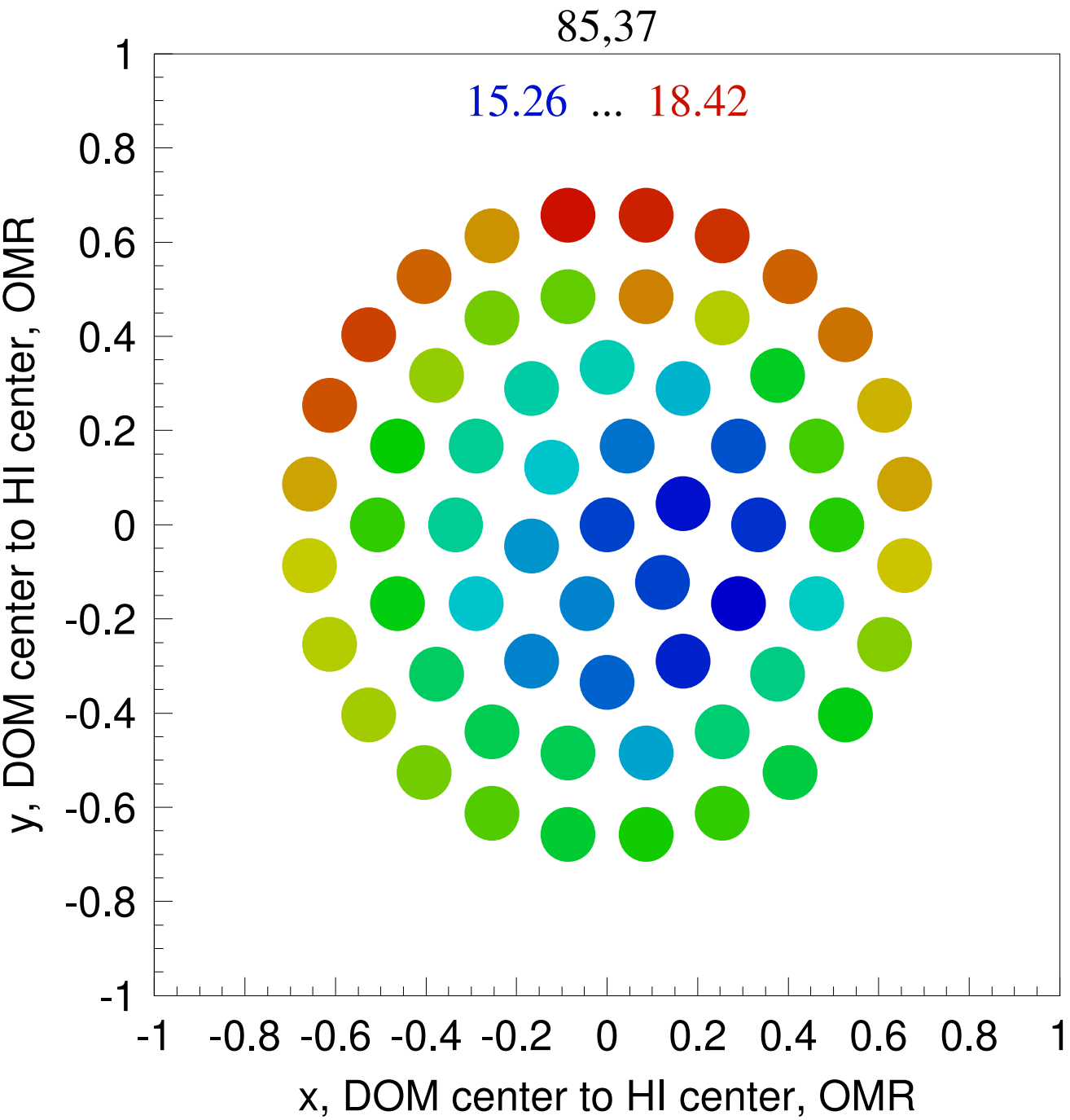

85,32
15.00 ... 17.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

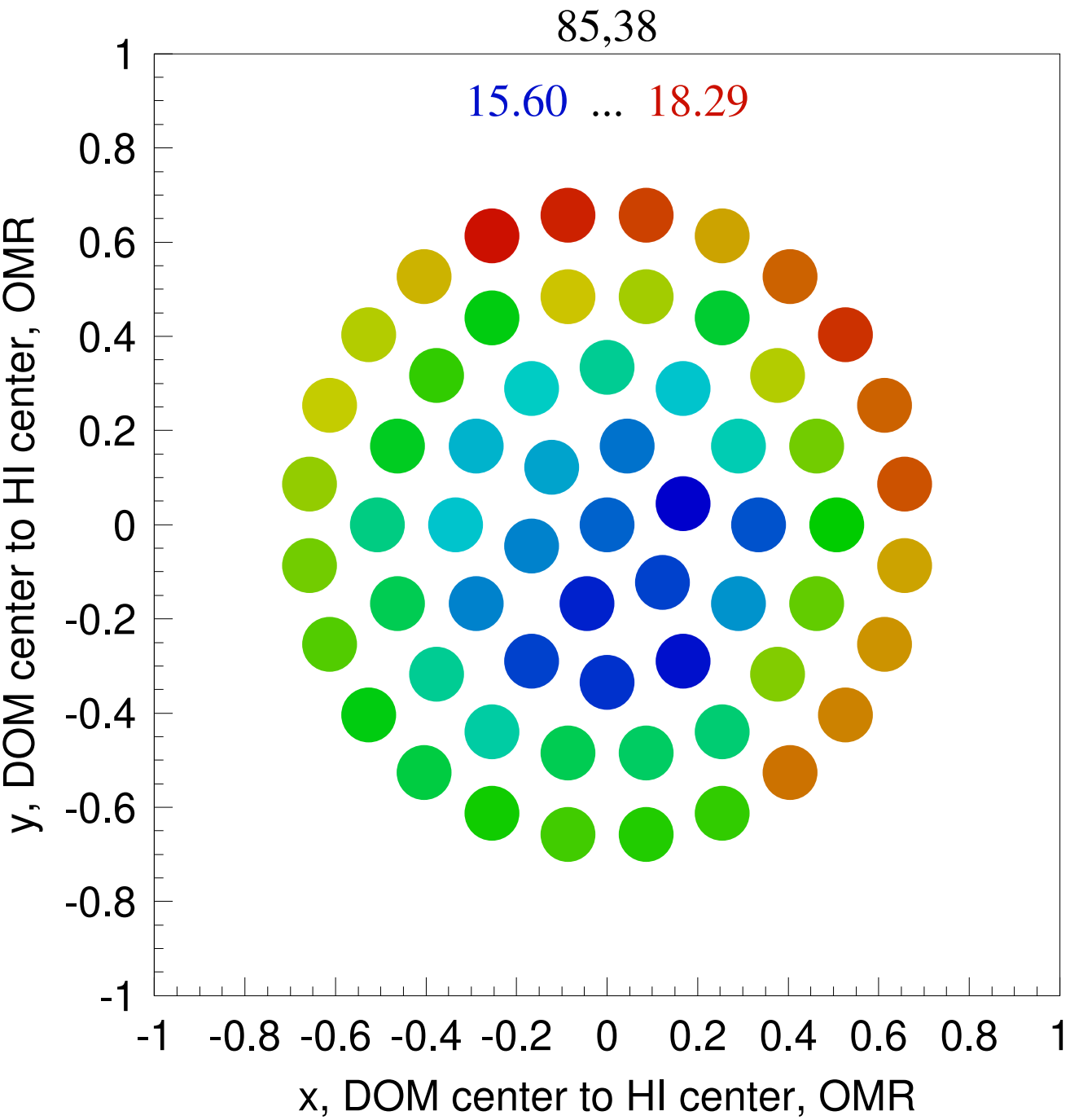

85,33
15.16 ... 17.17
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

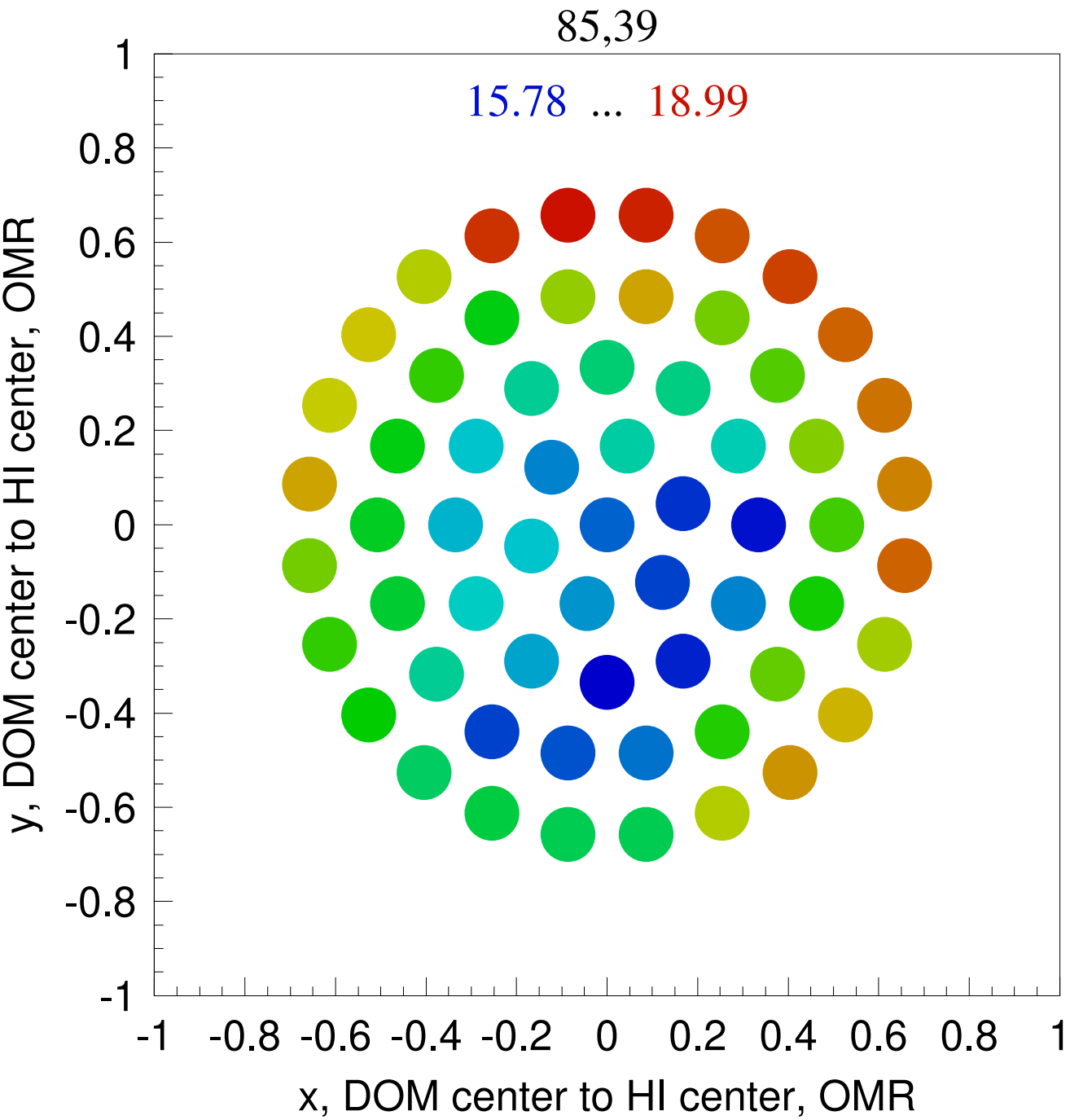

85,34
15.04 ... 17.39
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

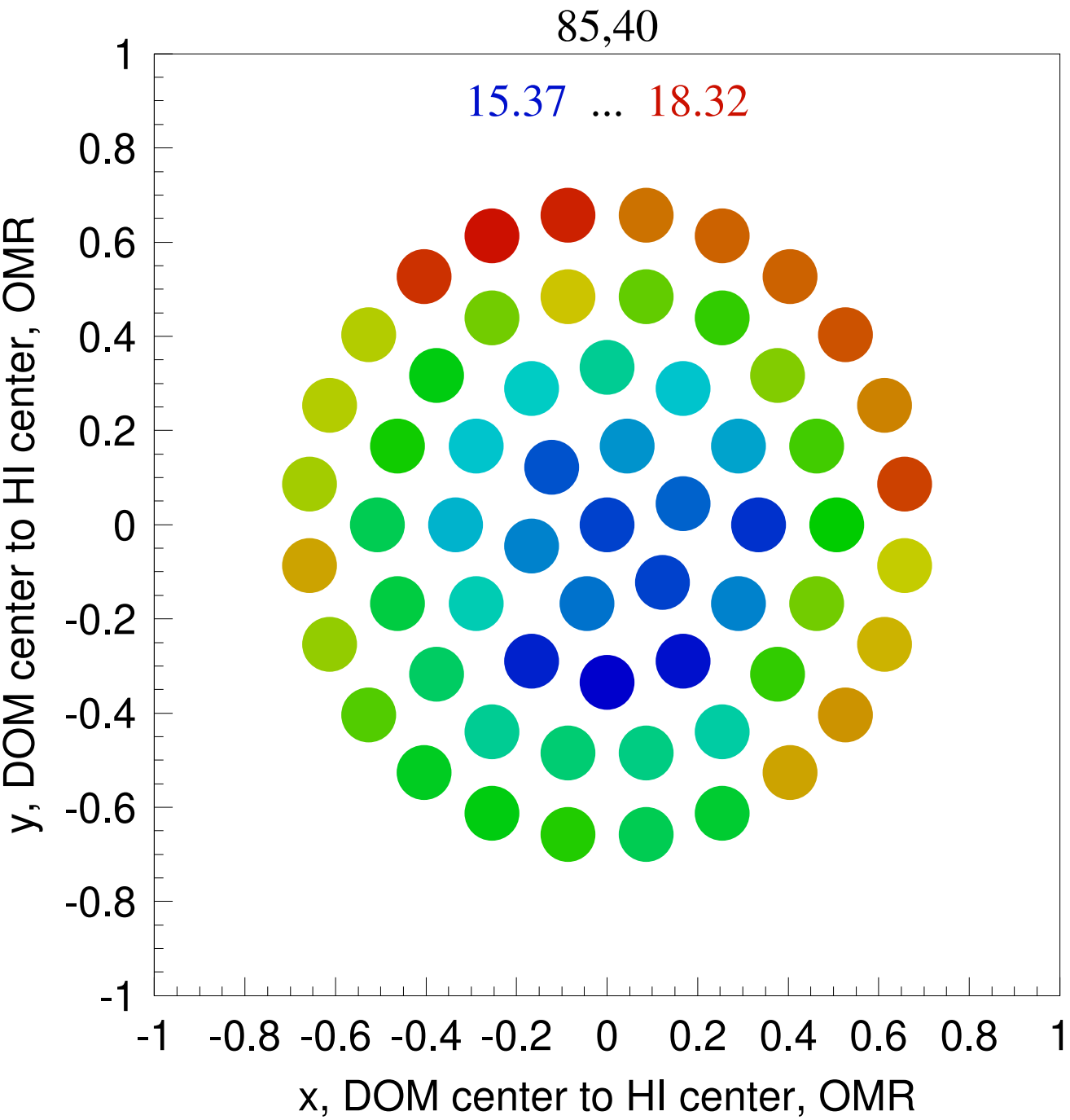

85,35
15.58 ... 18.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

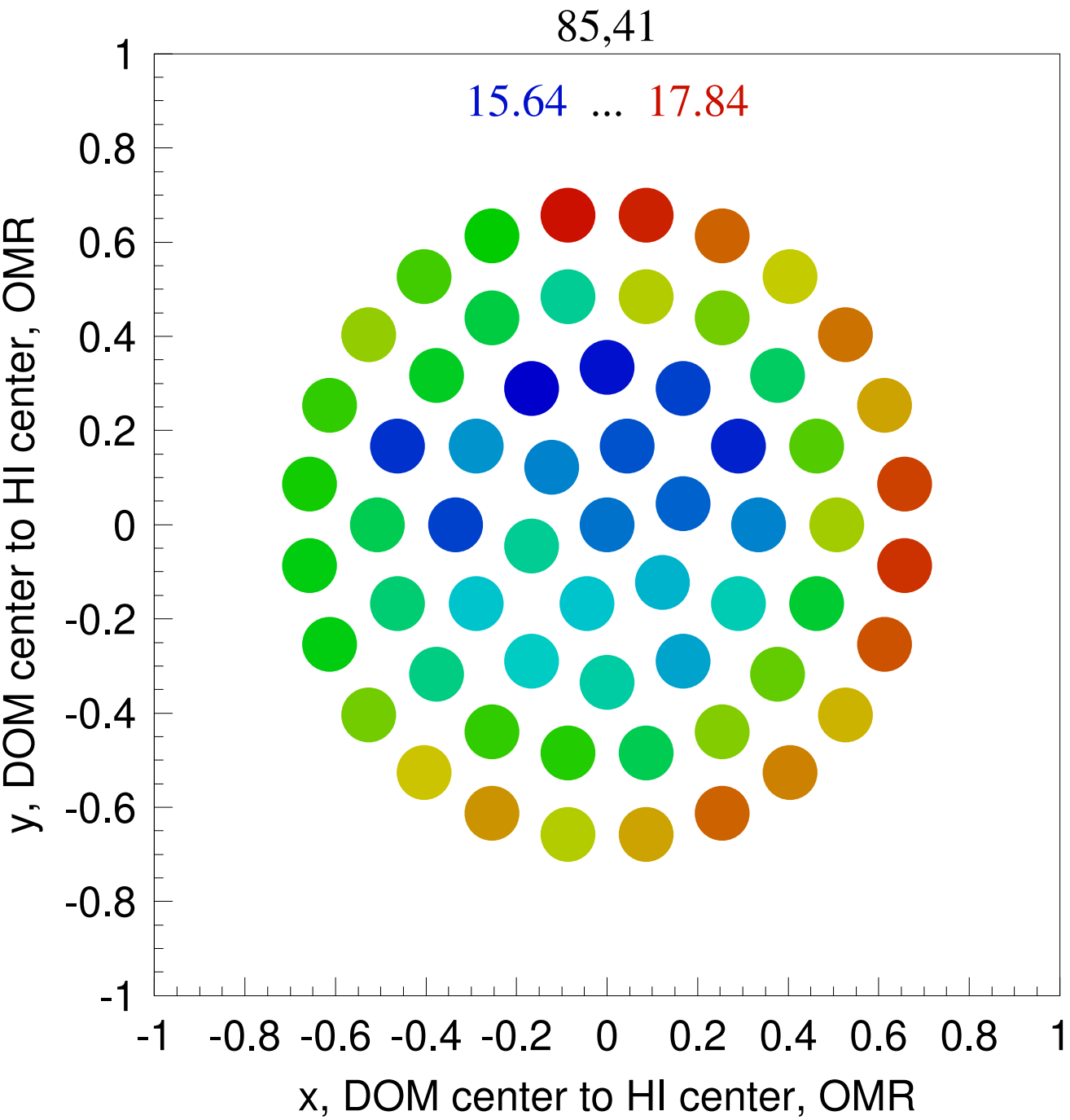

85,36
15.33 ... 18.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

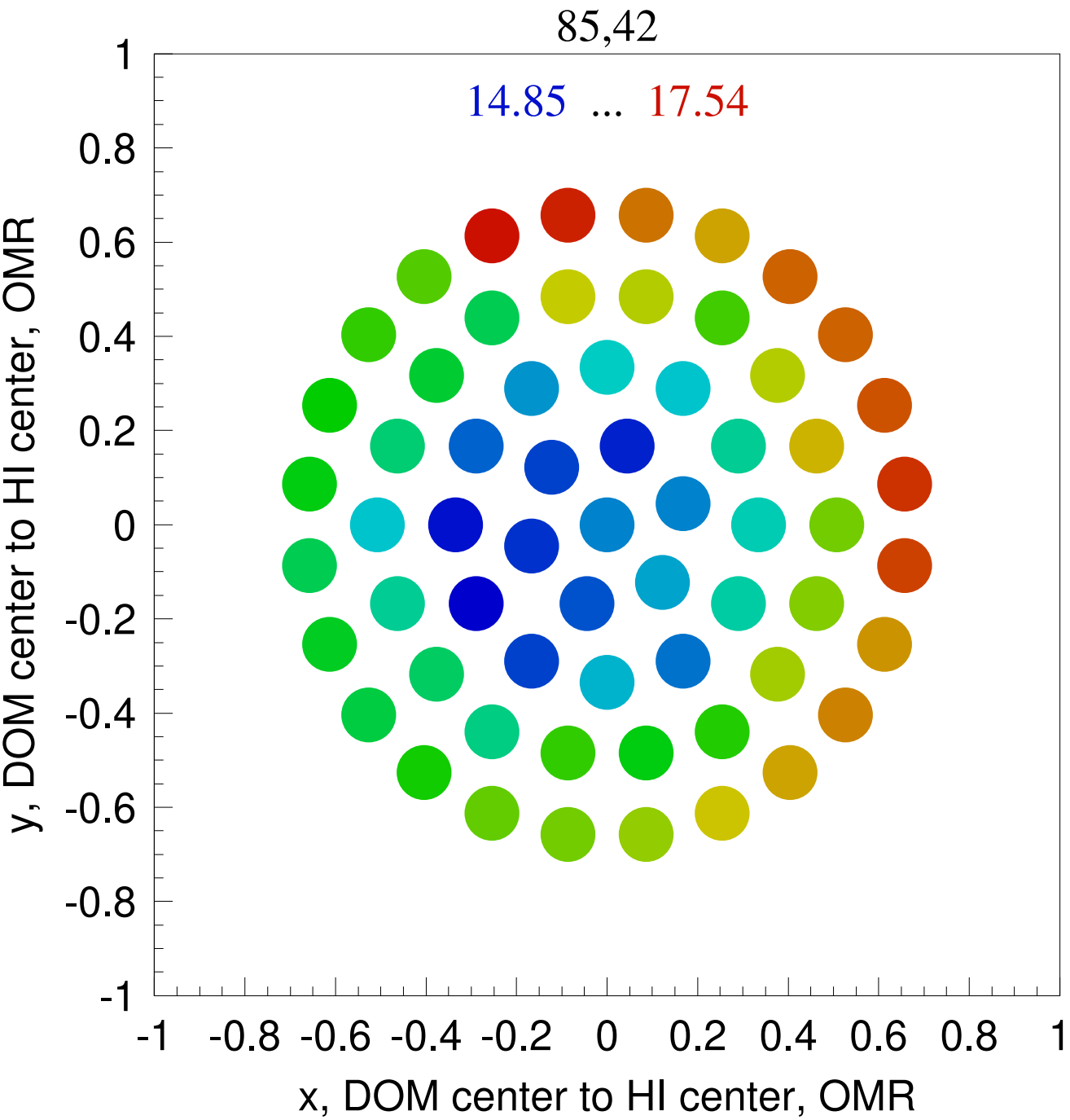

85,37
15.26 ... 18.42
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

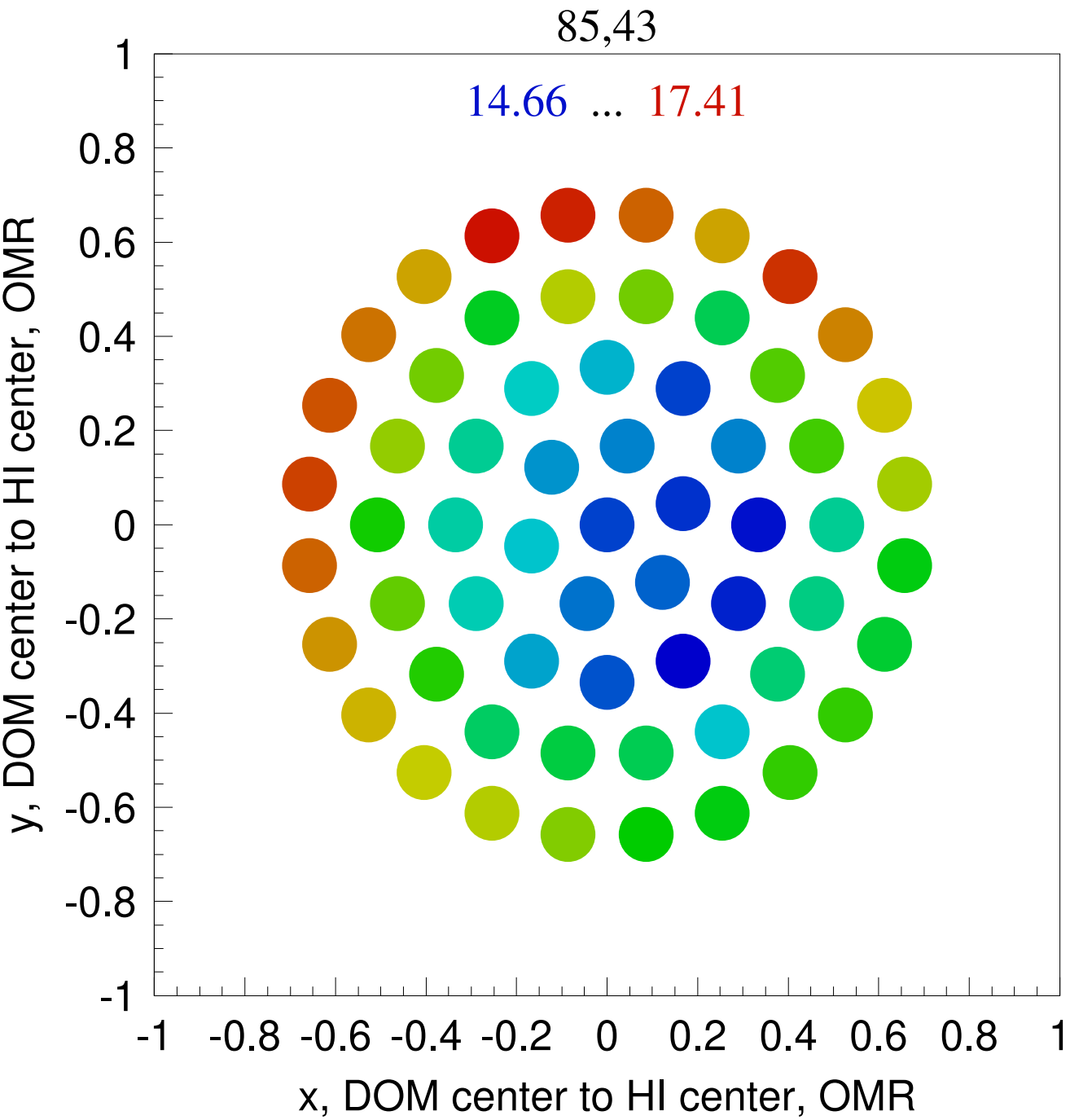

85,38
15.60 ... 18.29
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

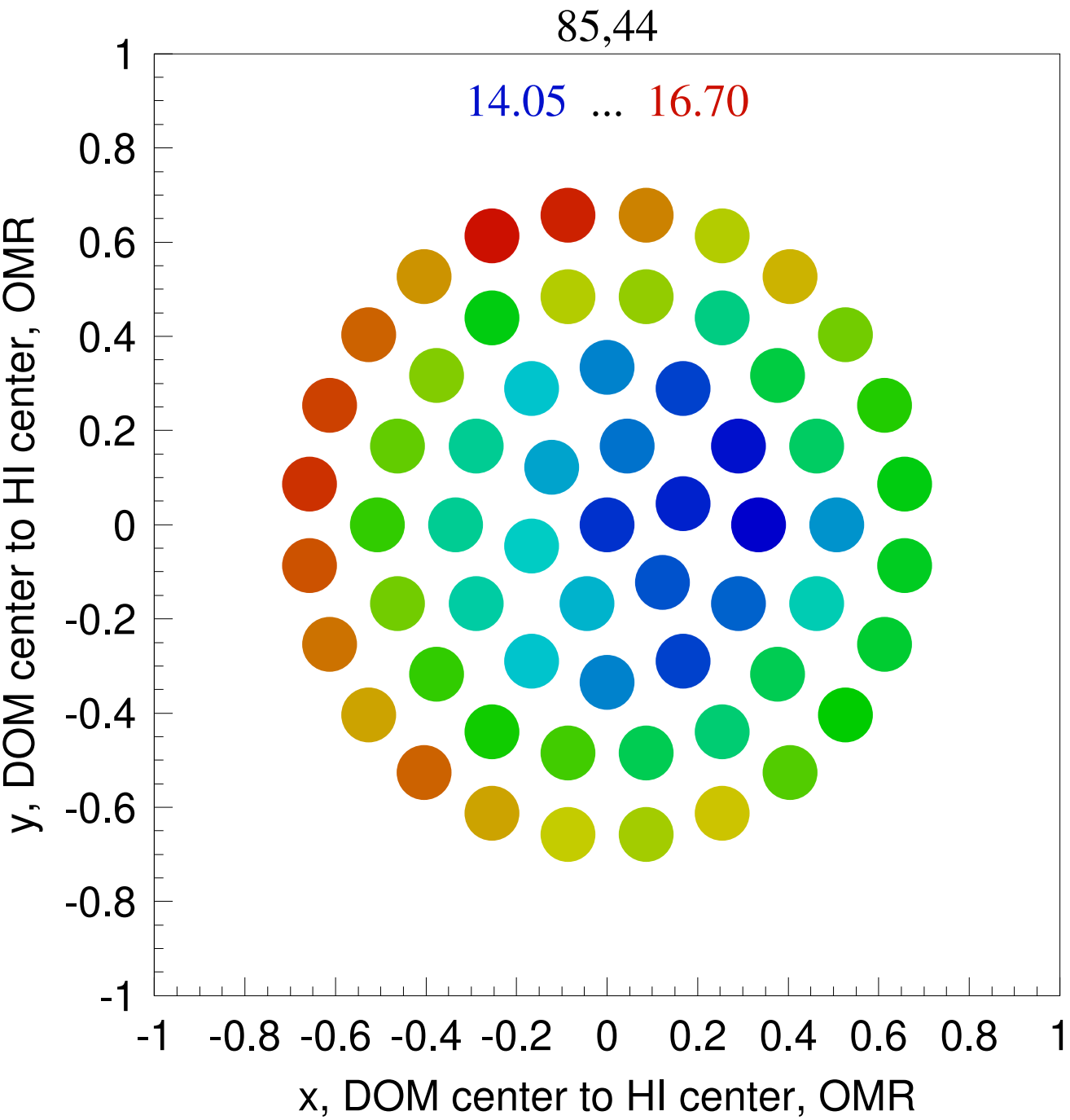

85,39
15.78 ... 18.99
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

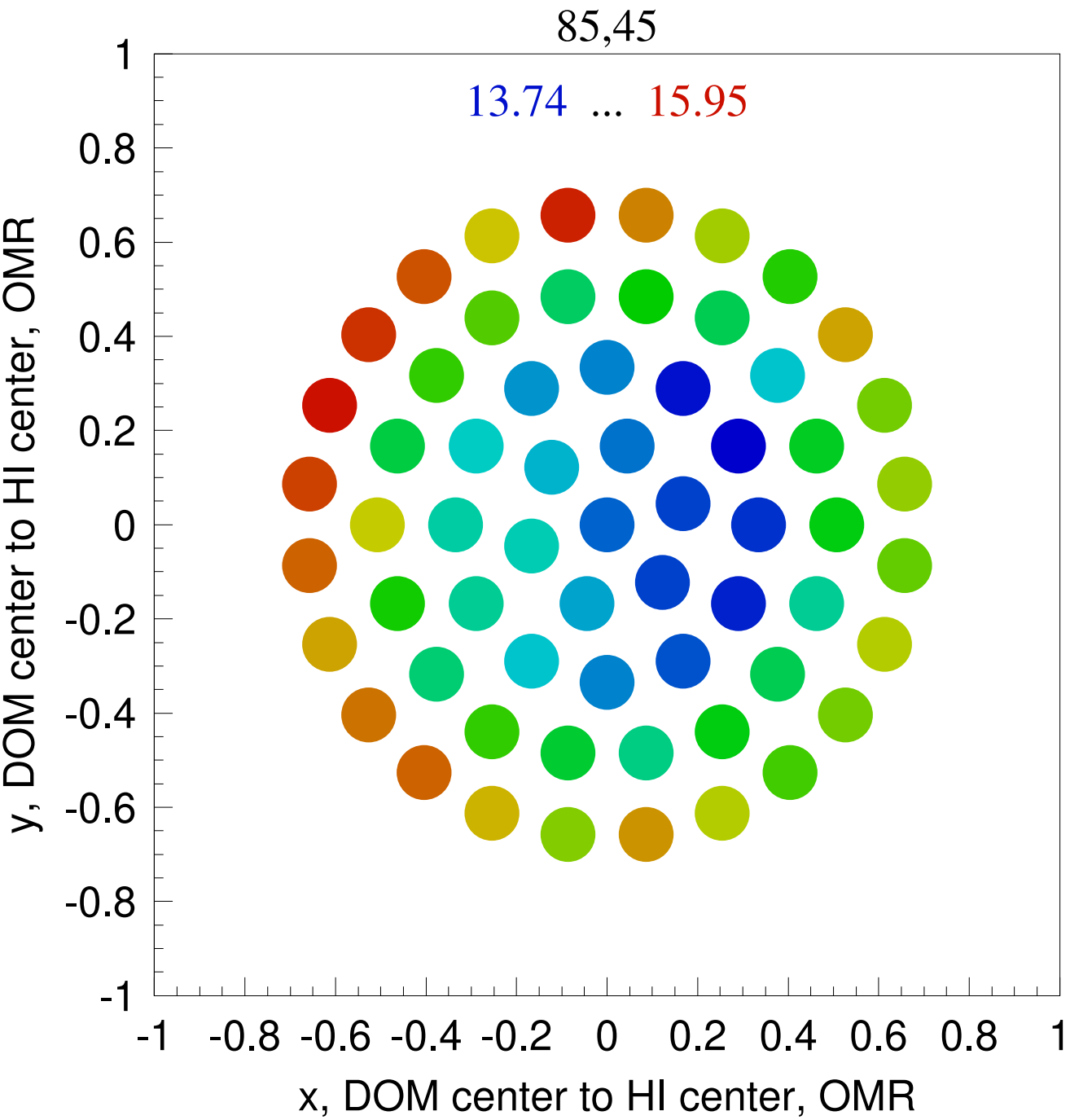

85,40
15.37 ... 18.32
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

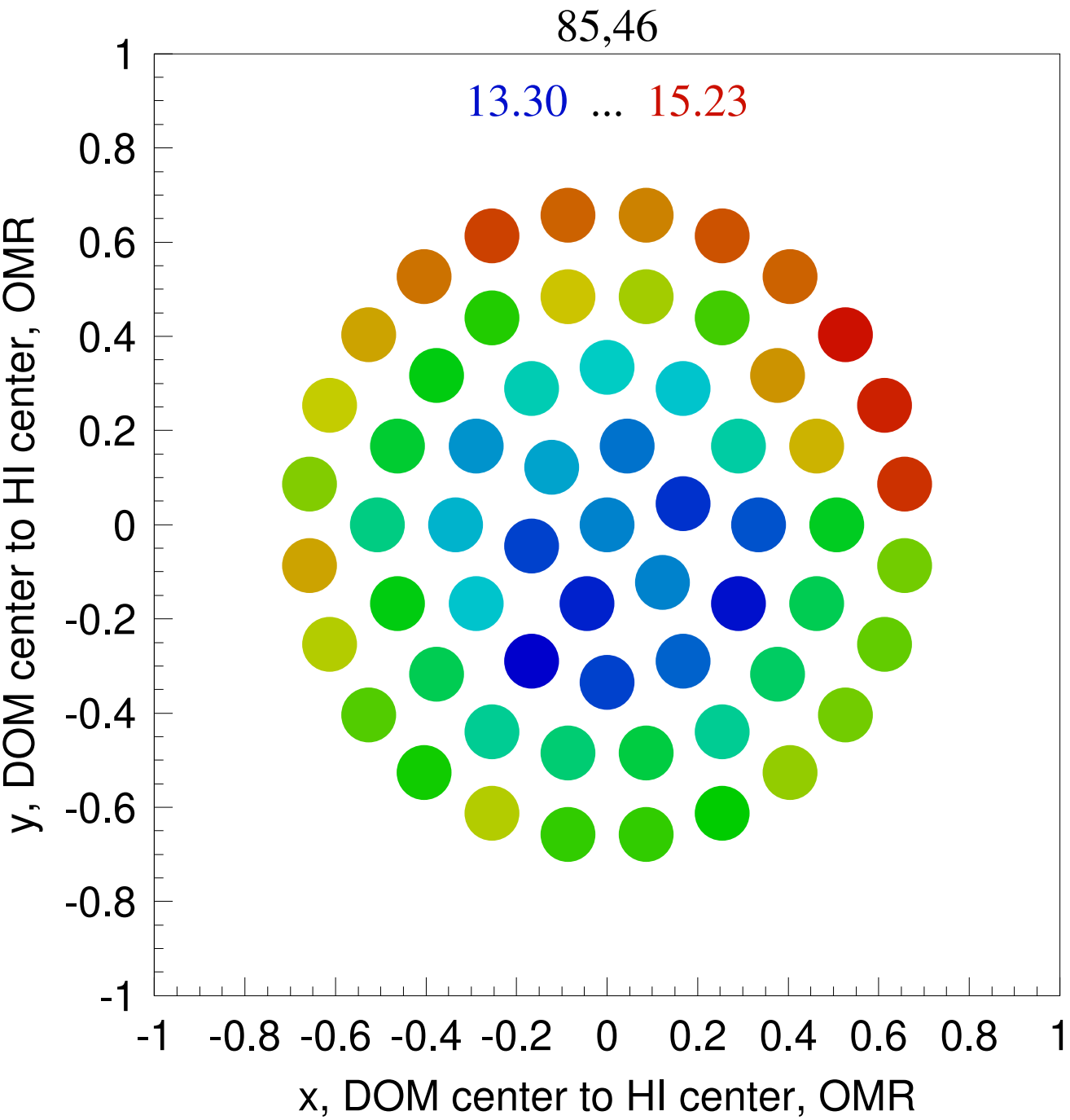

85,41
15.64 ... 17.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

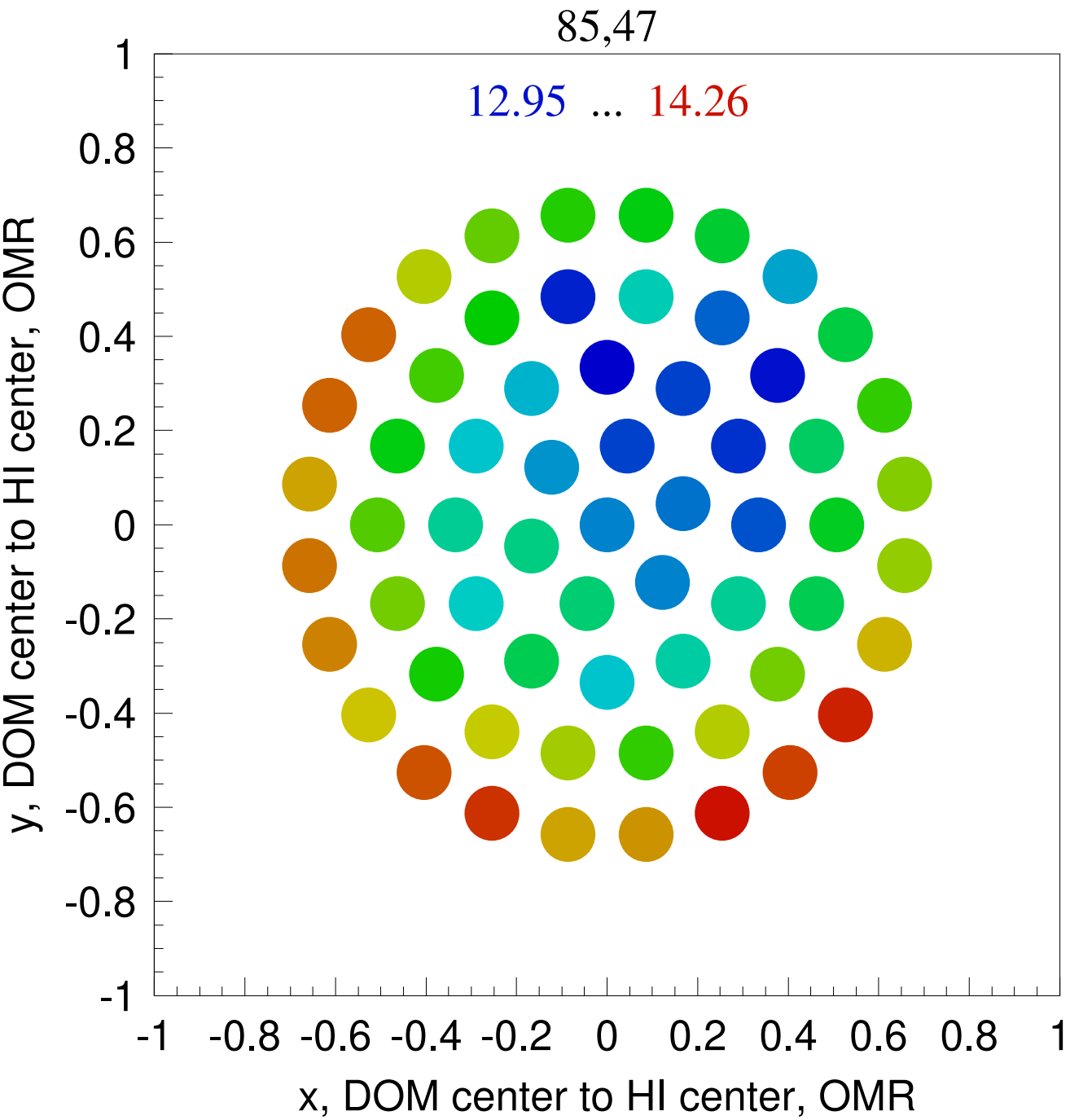

85,42
14.85 ... 17.54
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

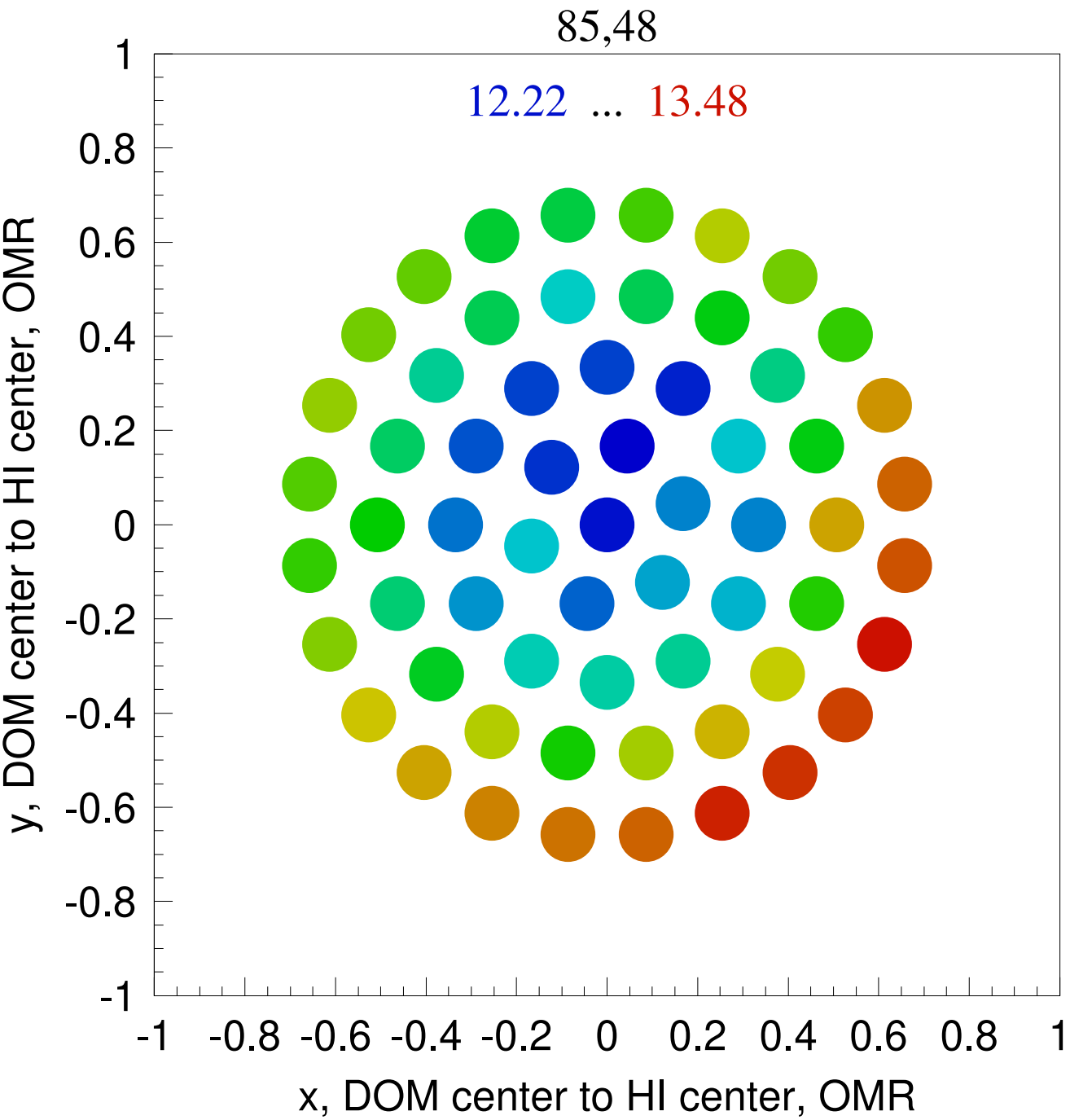

85,43
14.66 ... 17.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

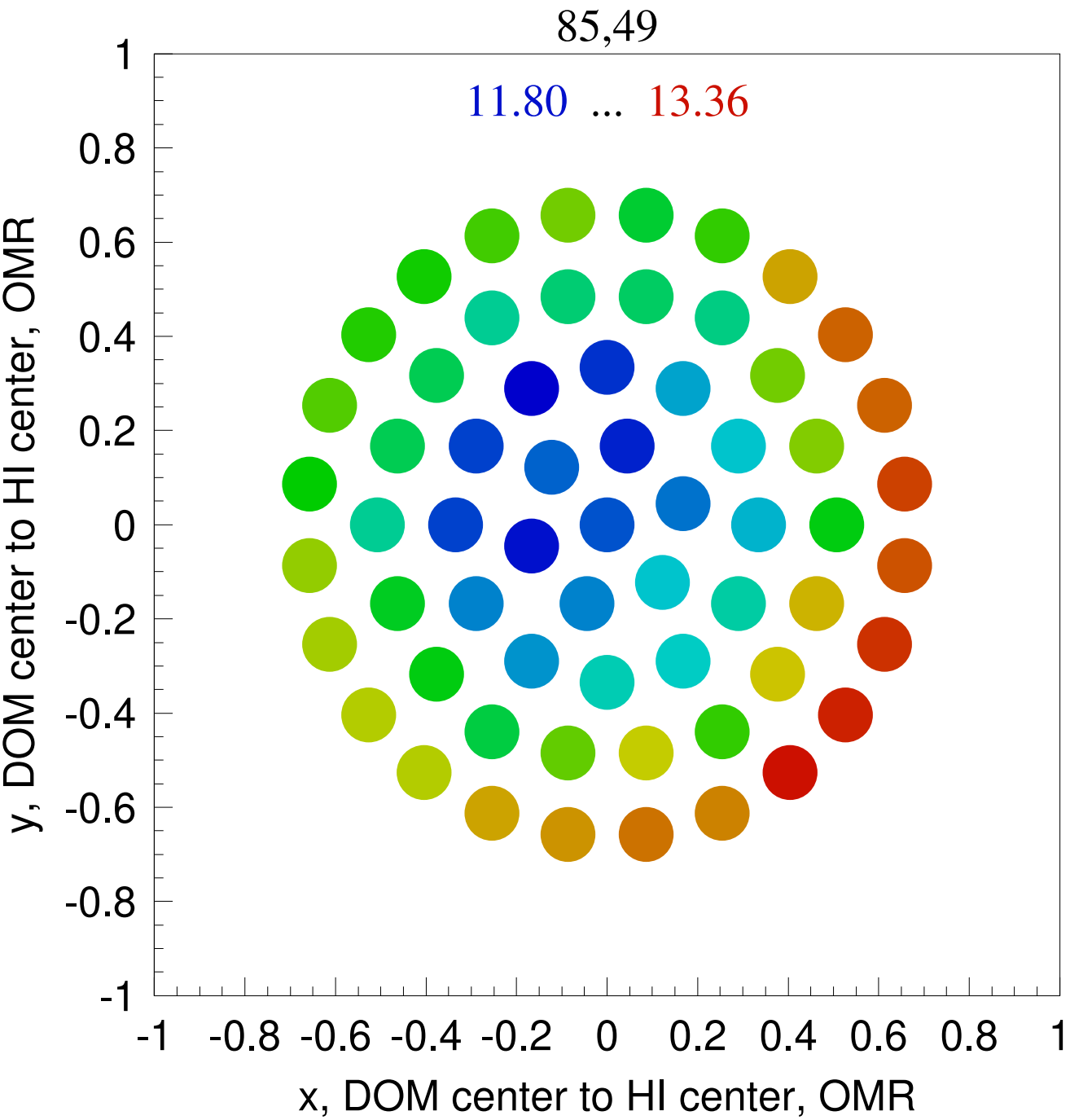

85,44
14.05 ... 16.70
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

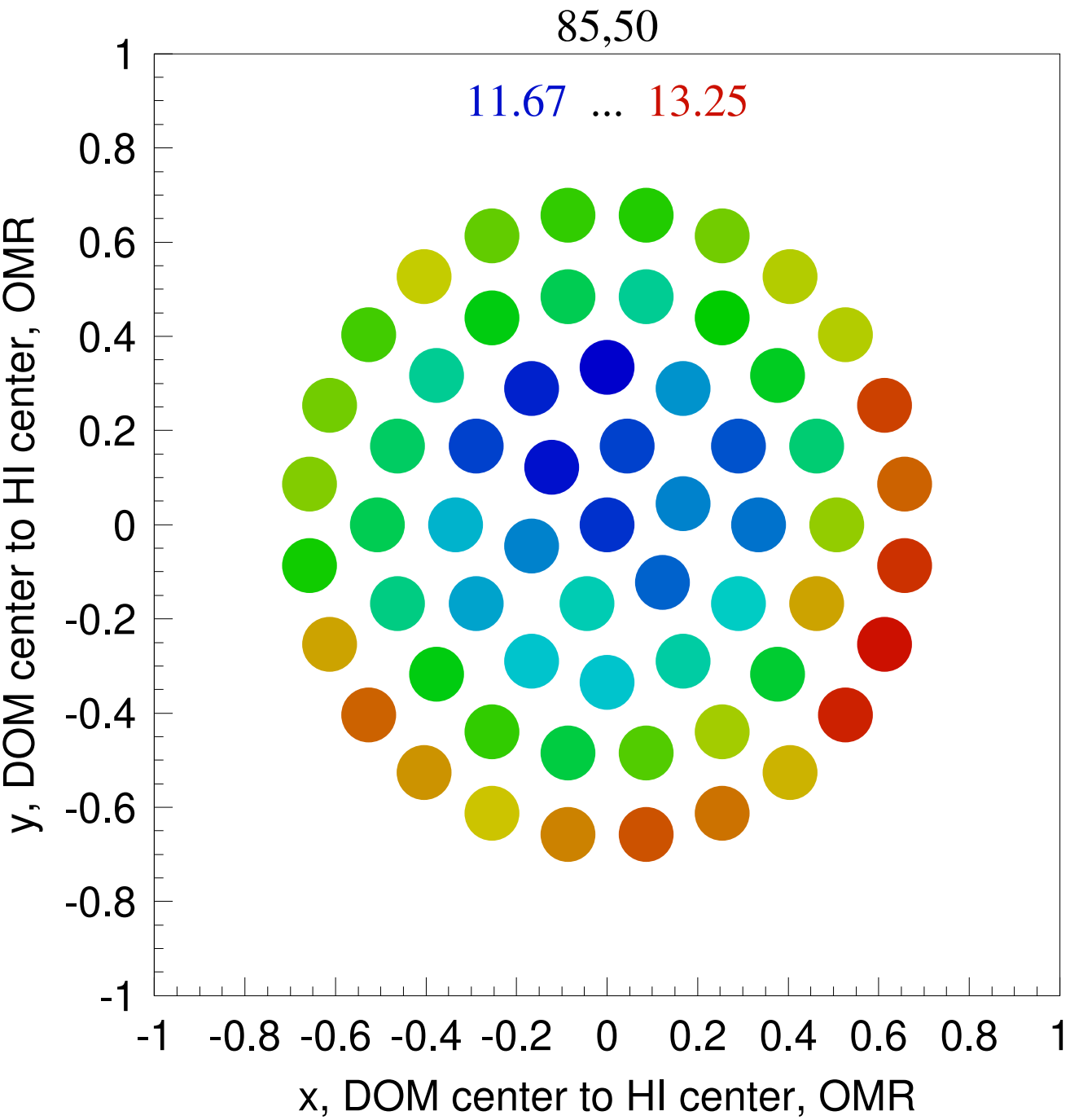

85,45
13.74 ... 15.95
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

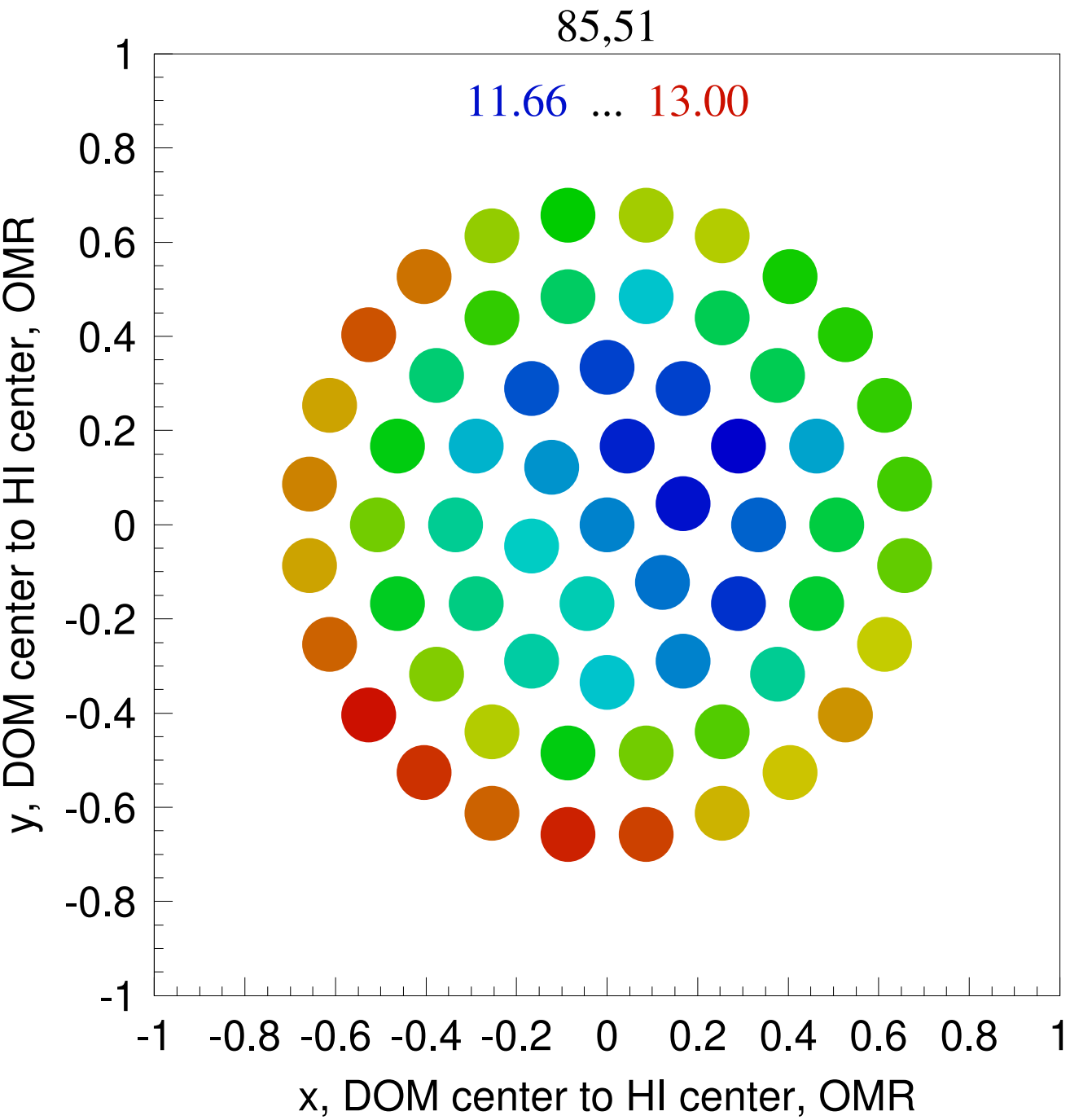

85,46
13.30 ... 15.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

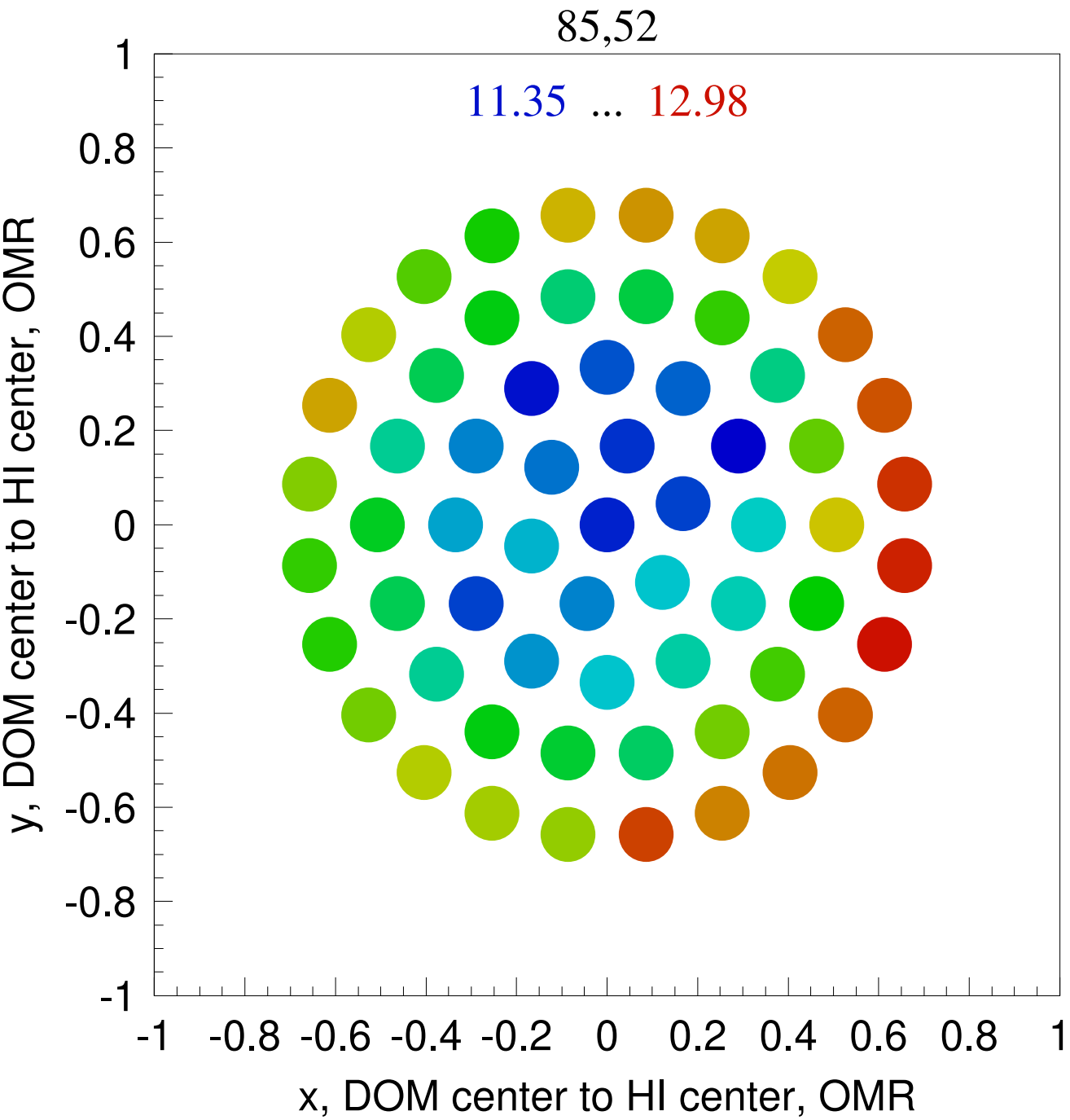

85,47
12.95 ... 14.26
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

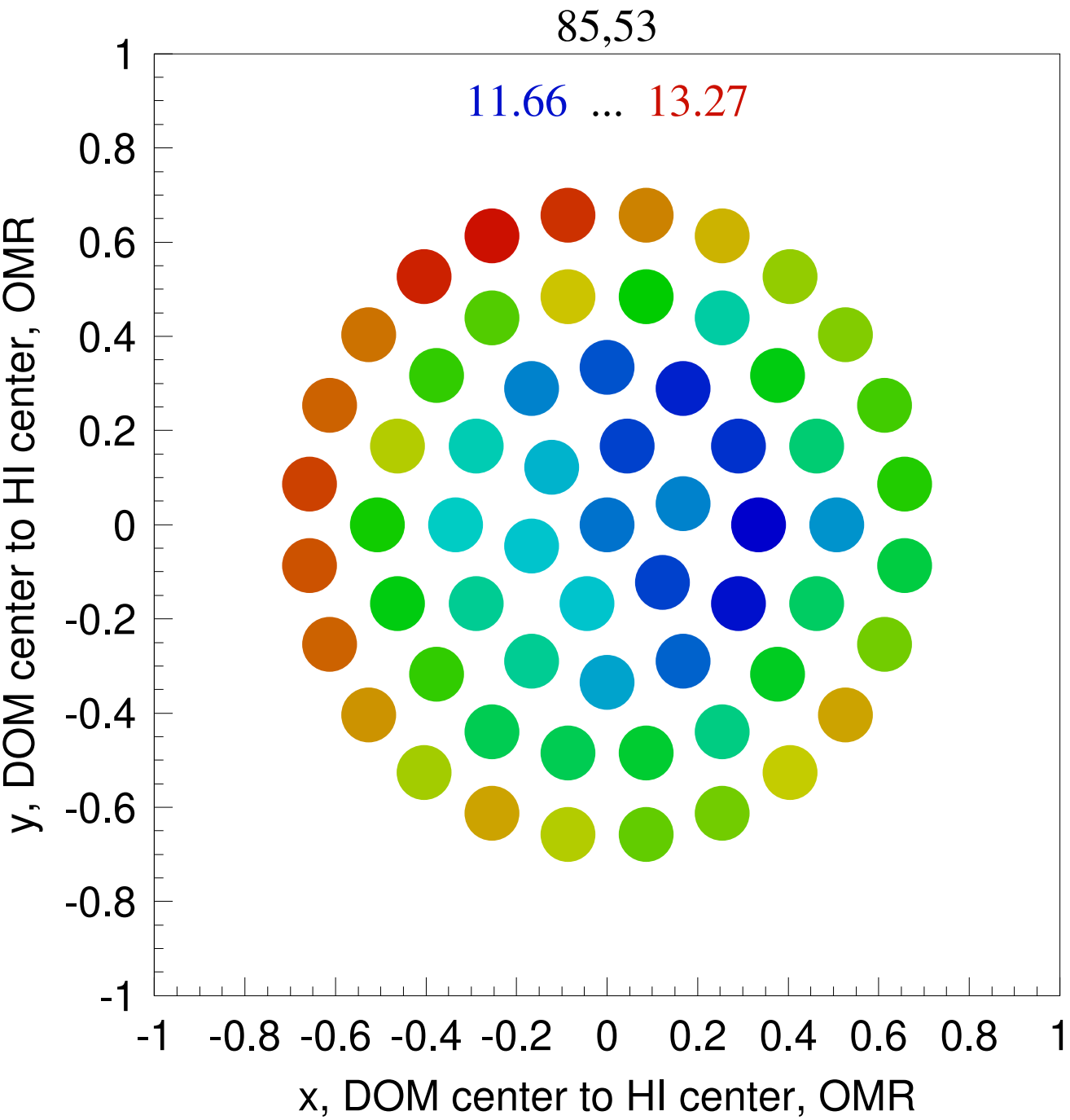

85,48
12.22 ... 13.48
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

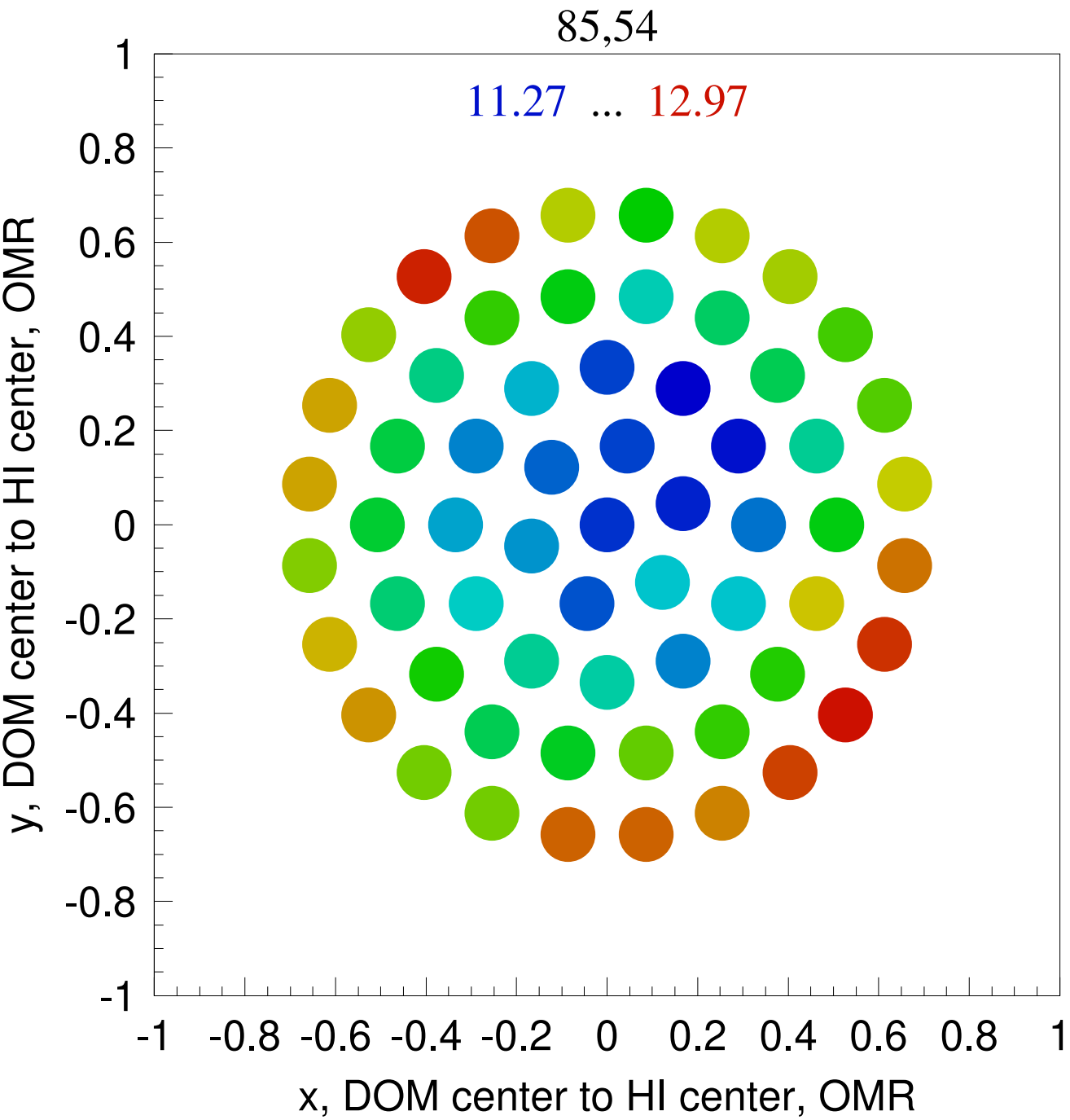

85,49
11.80 ... 13.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

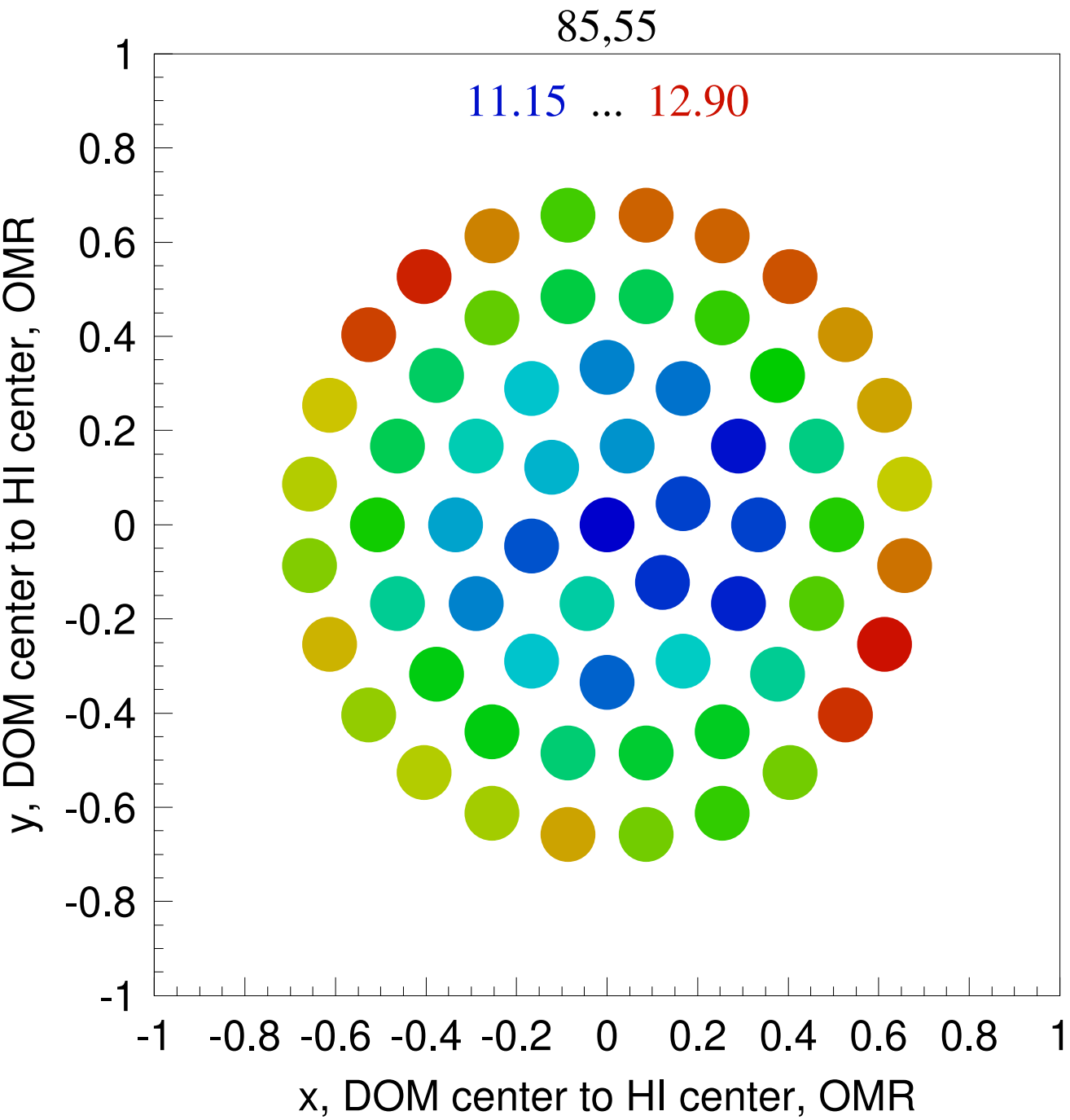

85,50
11.67 ... 13.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

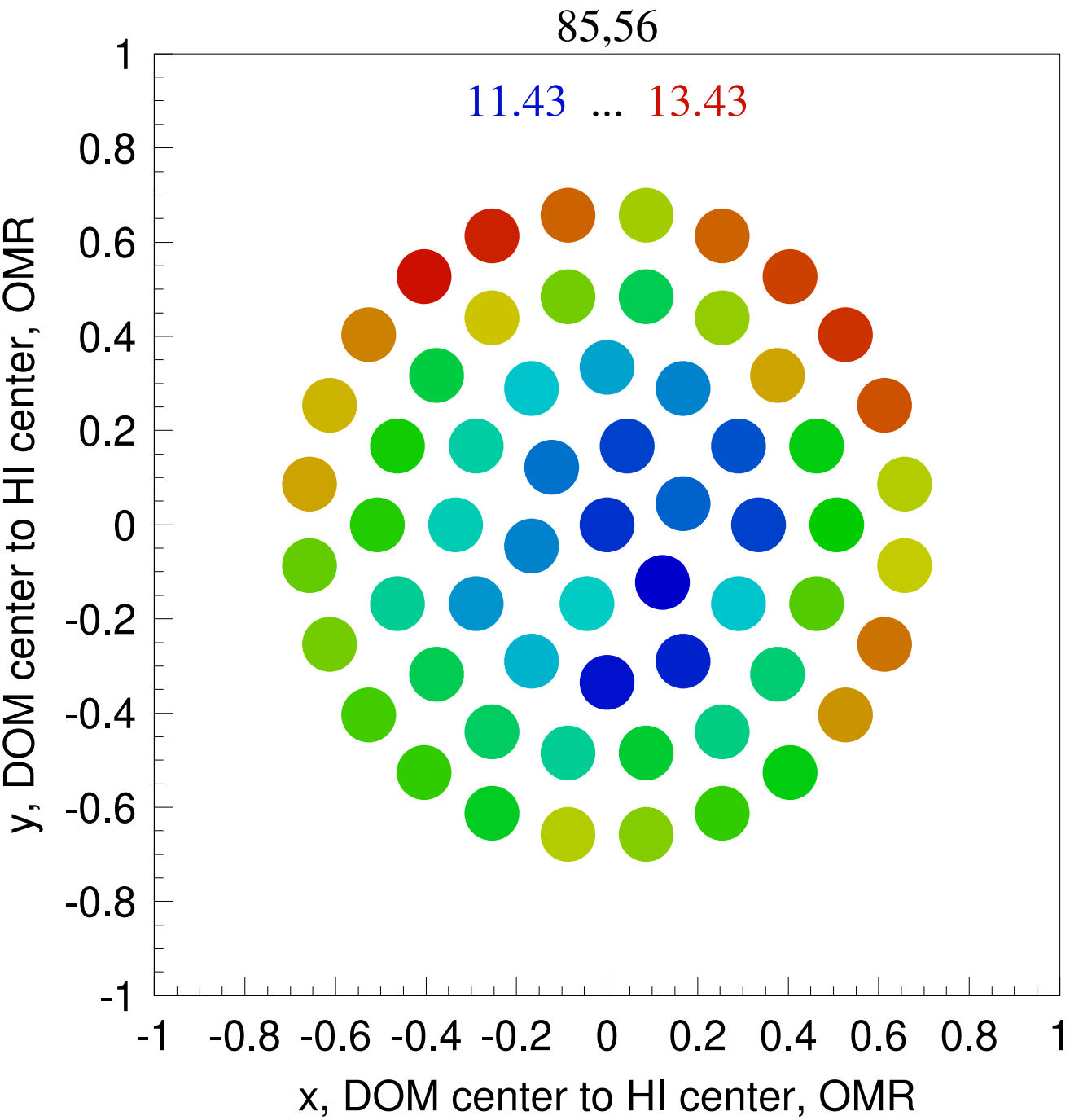

85,51
11.66 ... 13.00
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

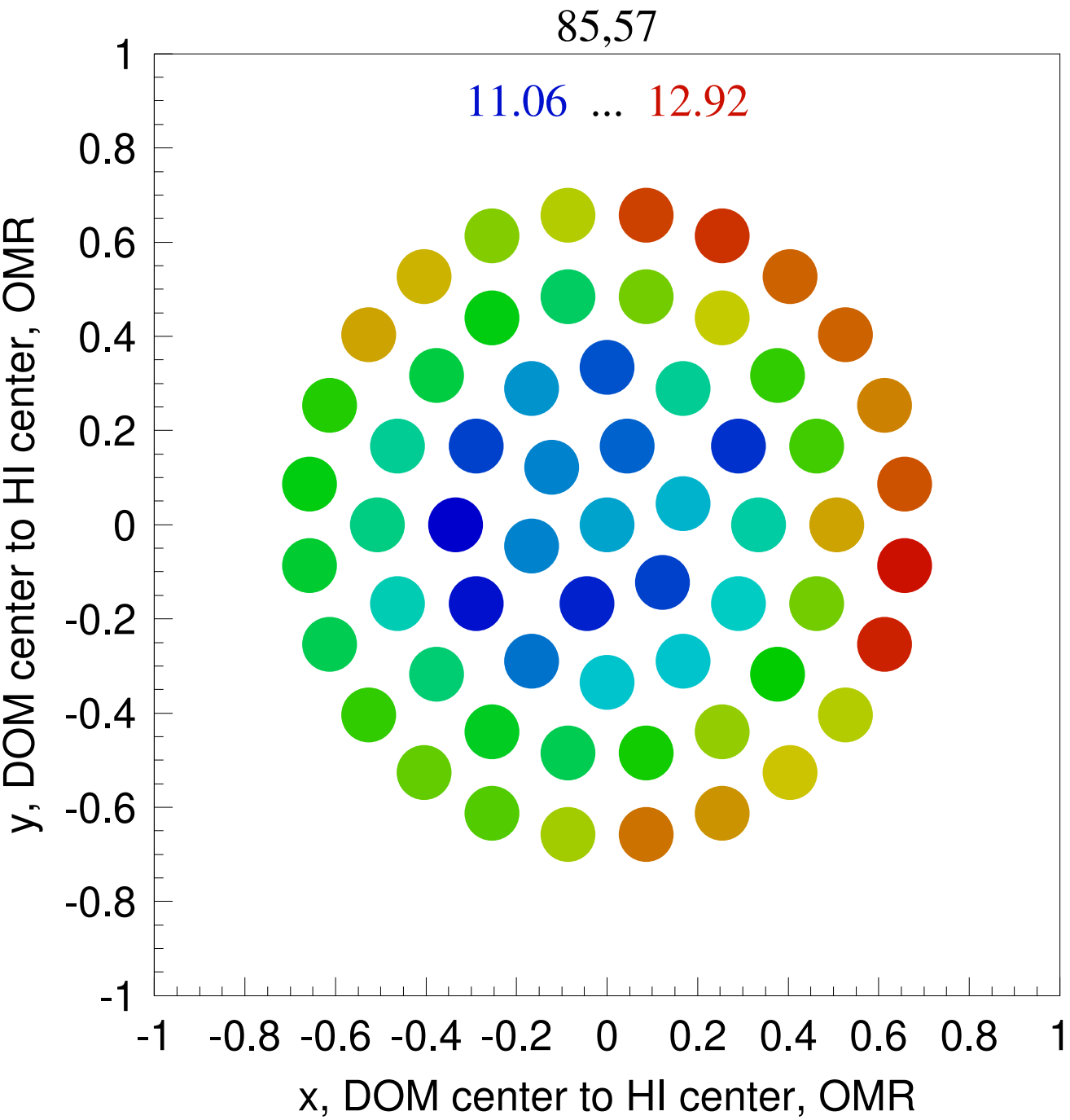

85,52
11.35 ... 12.98
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

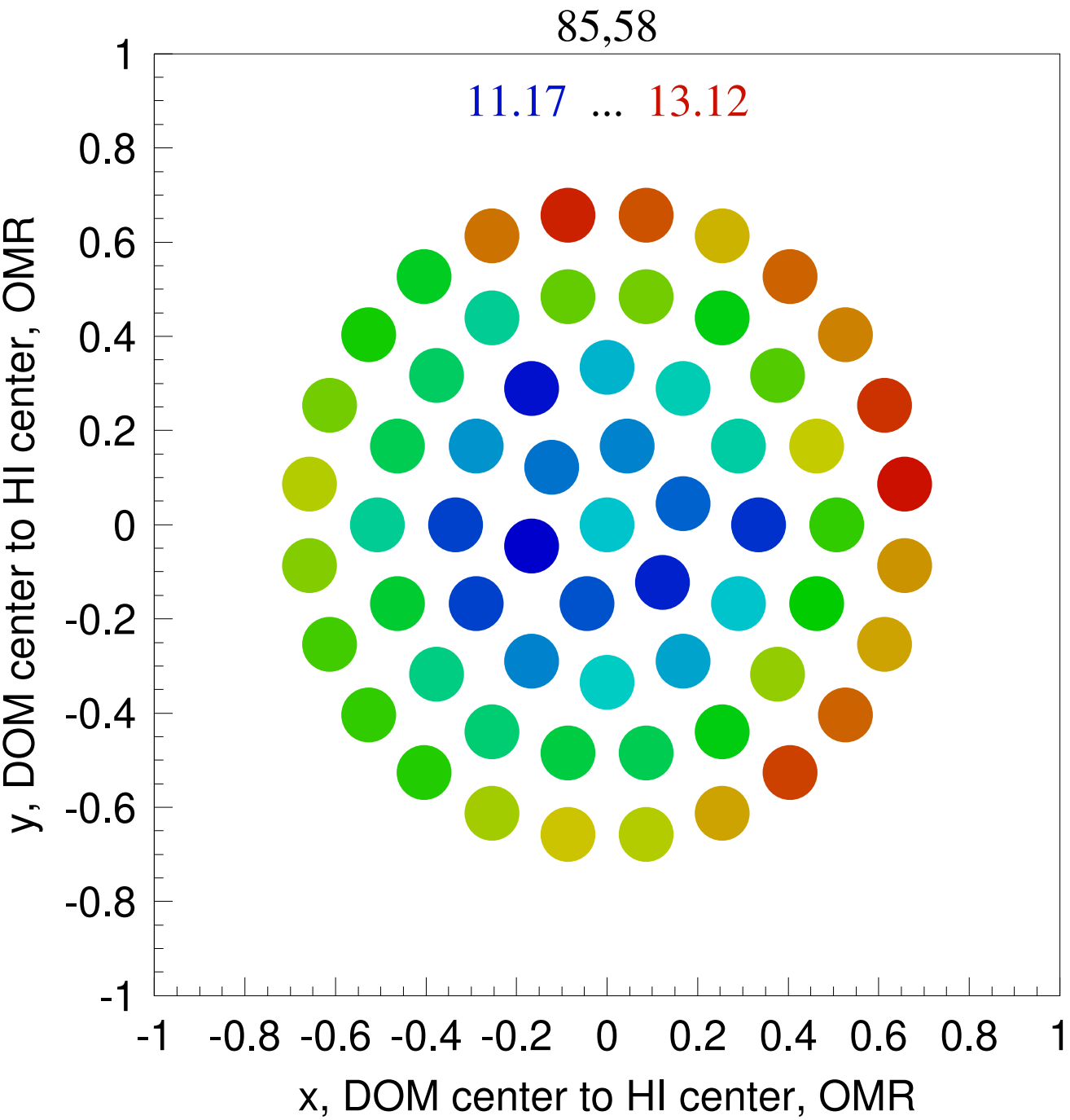

85,53
11.66 ... 13.27
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

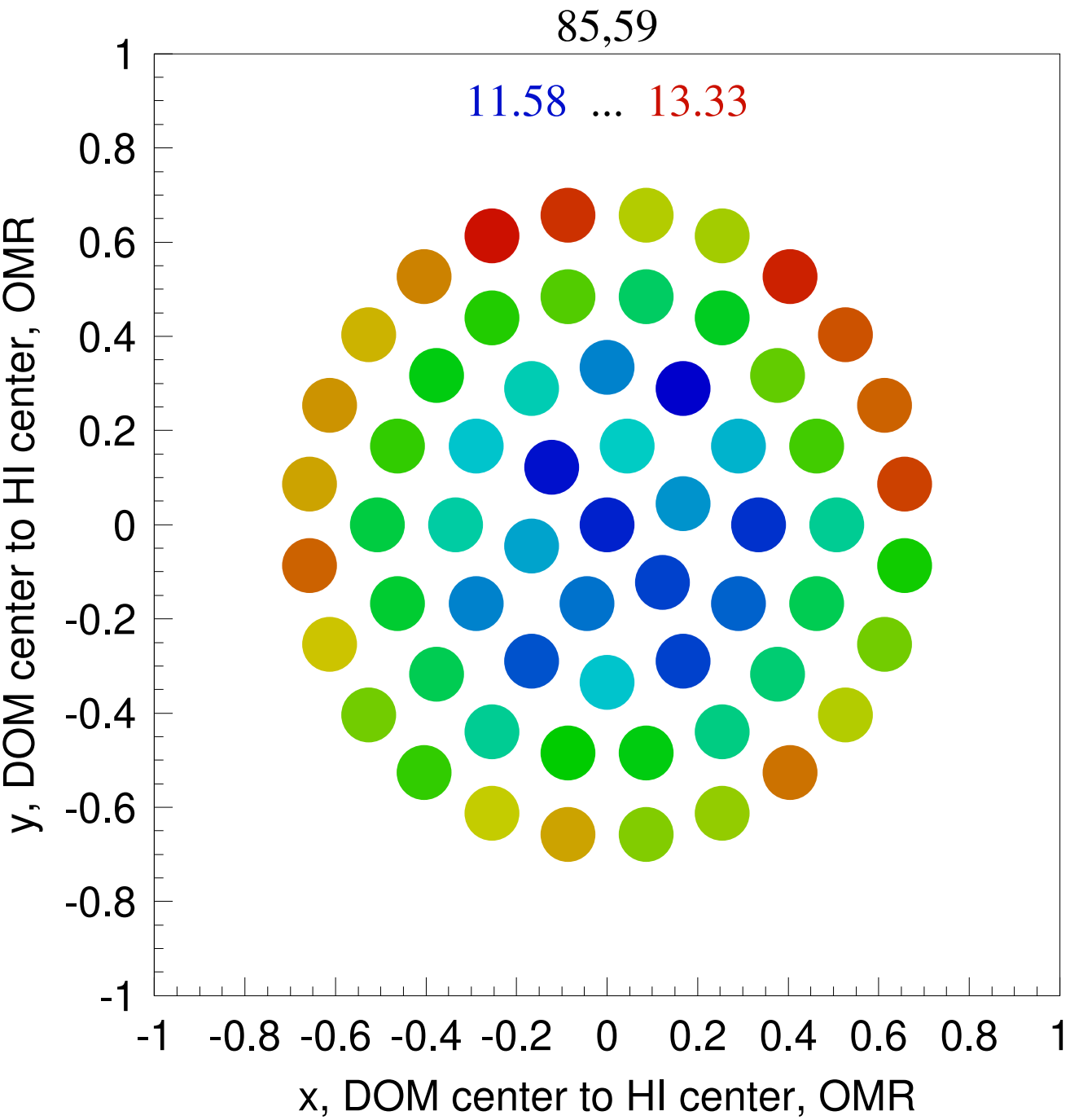

85,54
11.27 ... 12.97
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

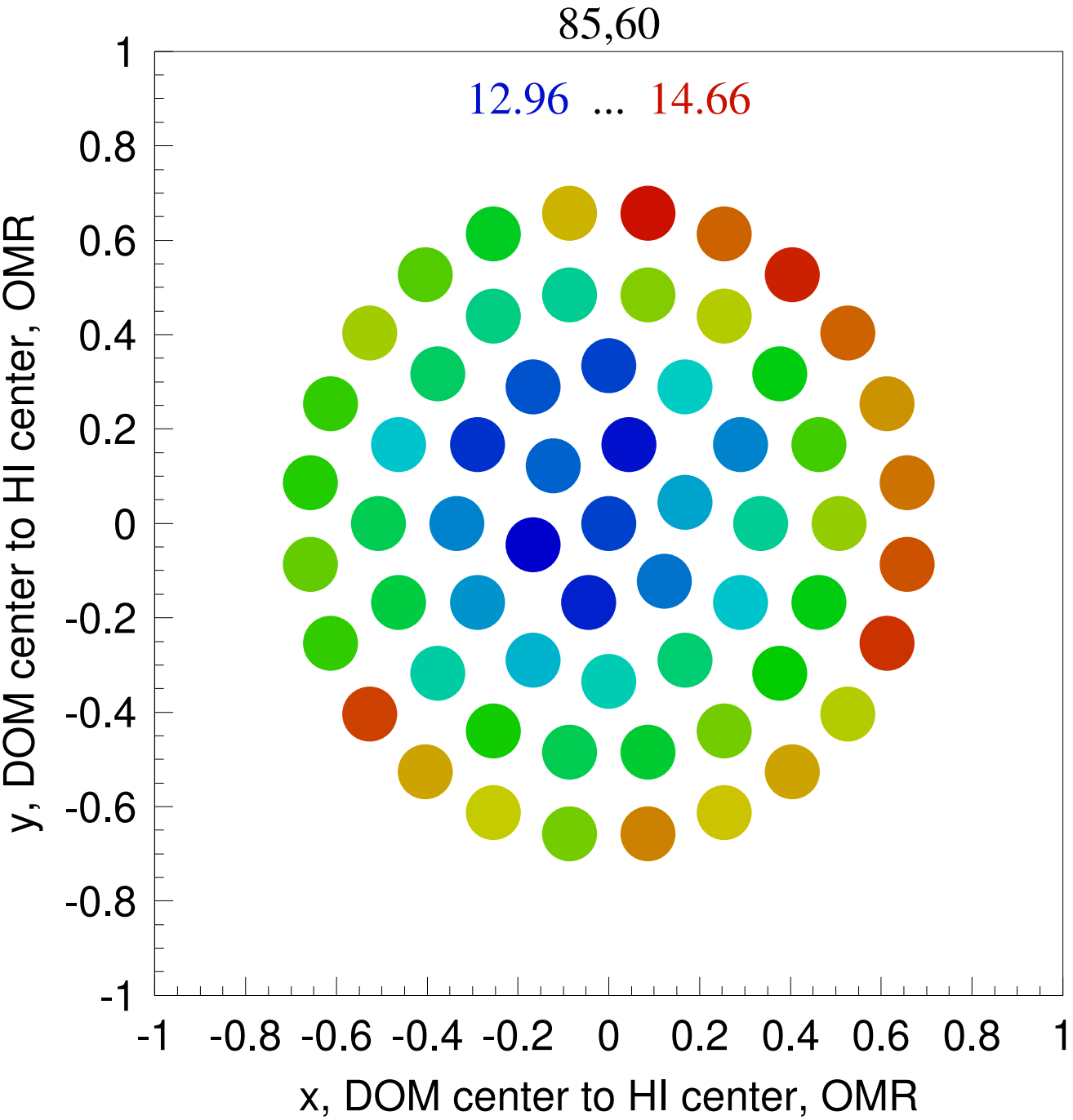

85,55
11.15 ... 12.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

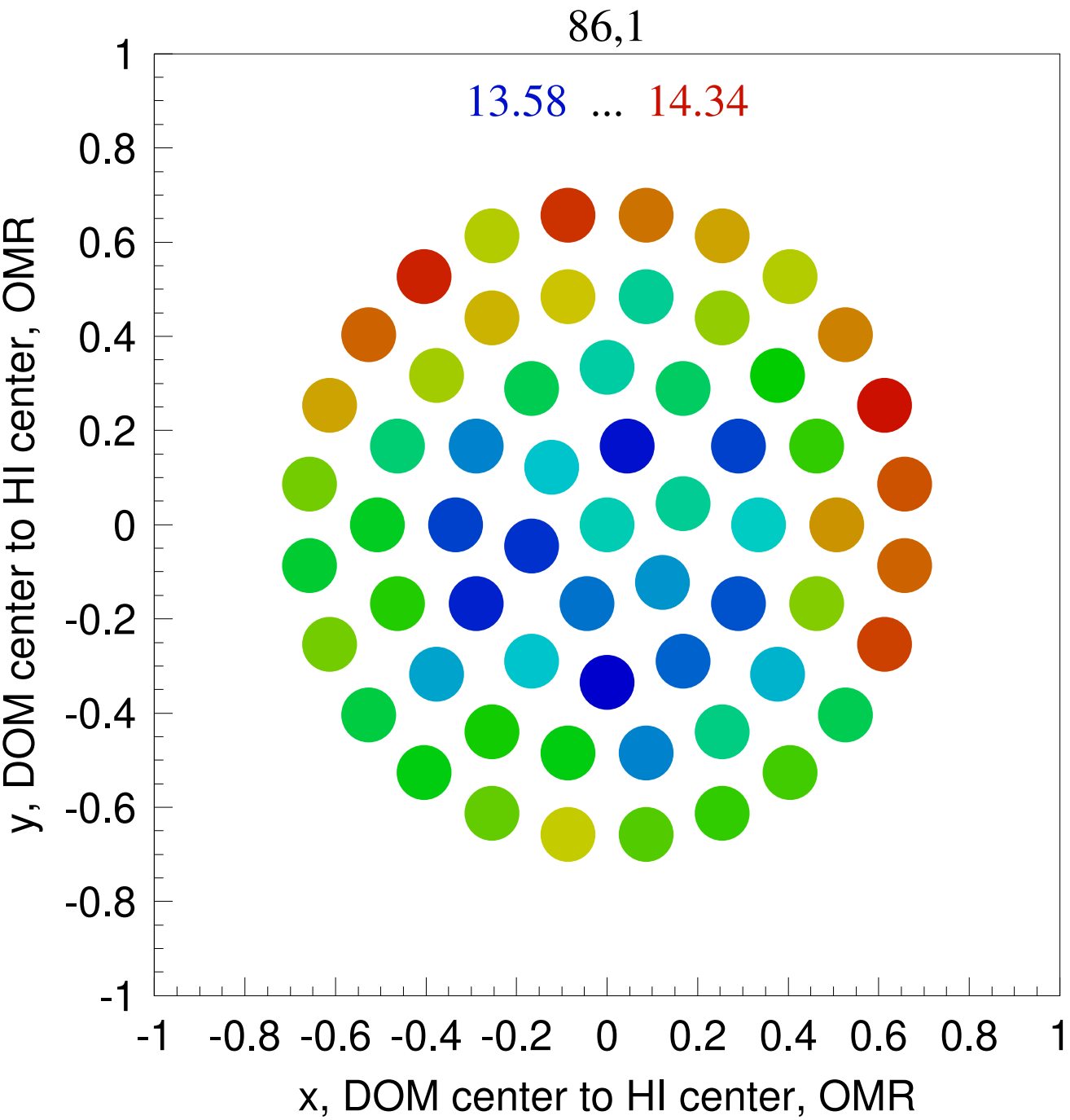

85,56
11.43 ... 13.43
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

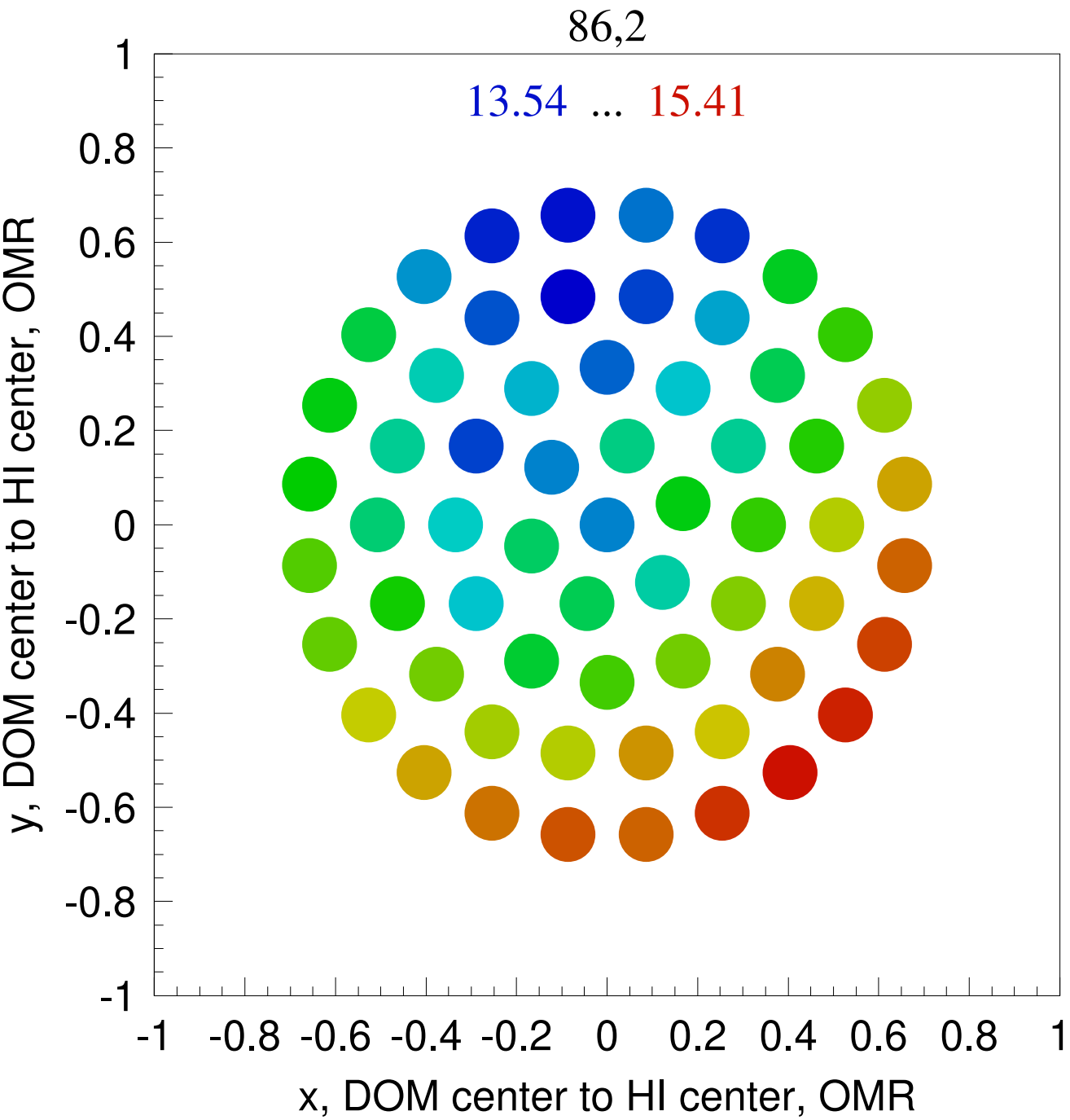

85,57
11.06 ... 12.92
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

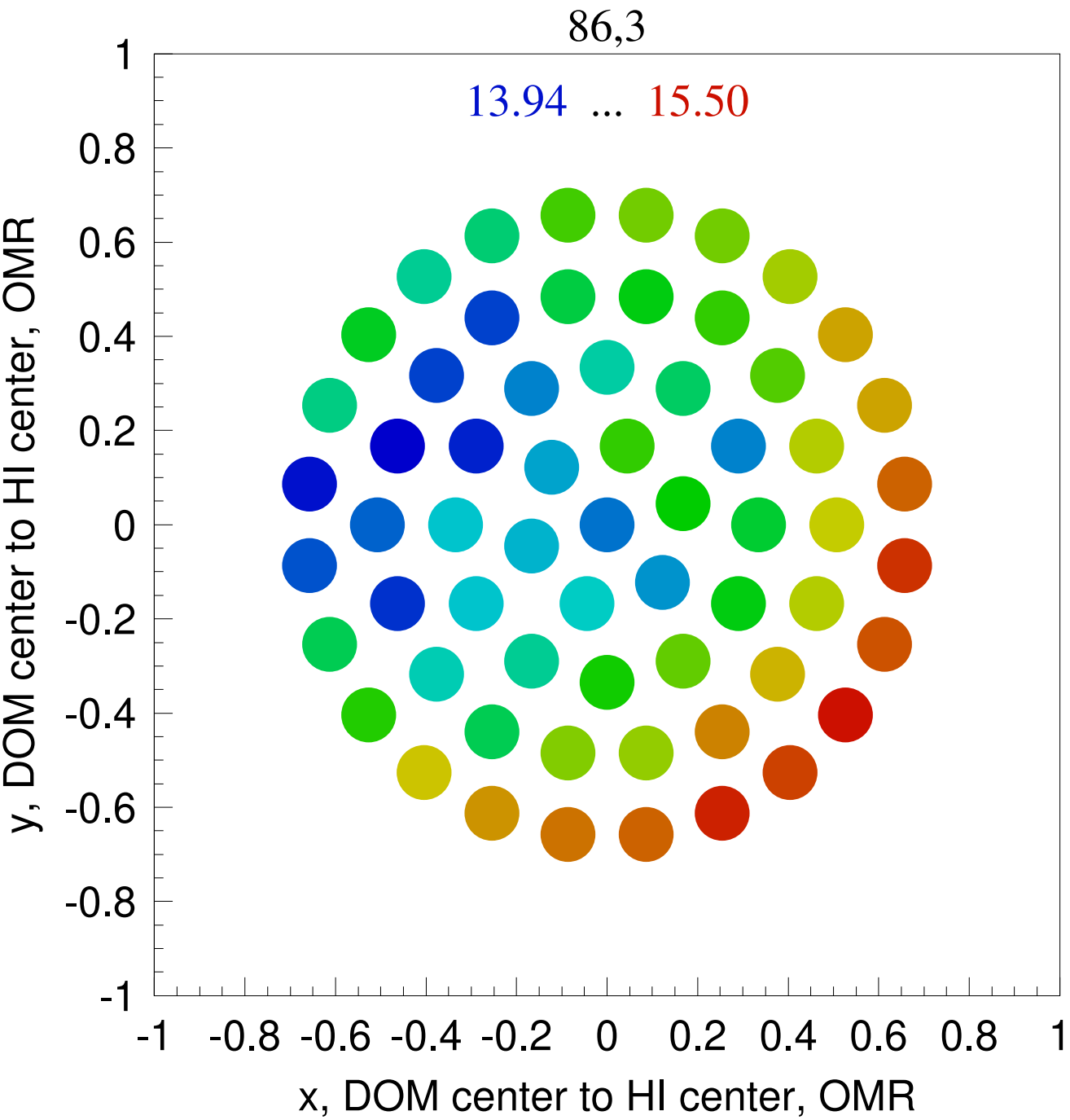

85,58
11.17 ... 13.12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

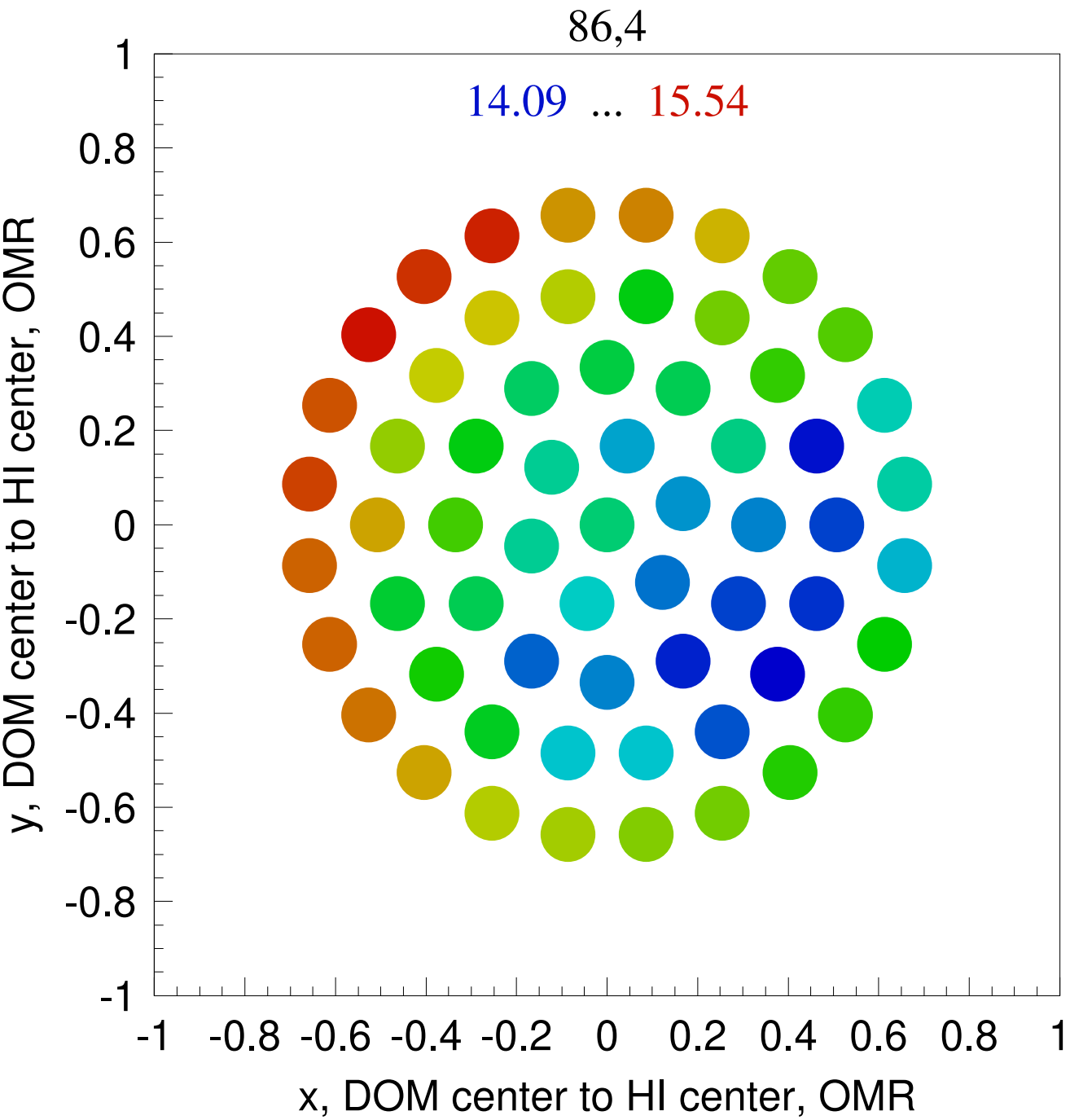

85,59
11.58 ... 13.33
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

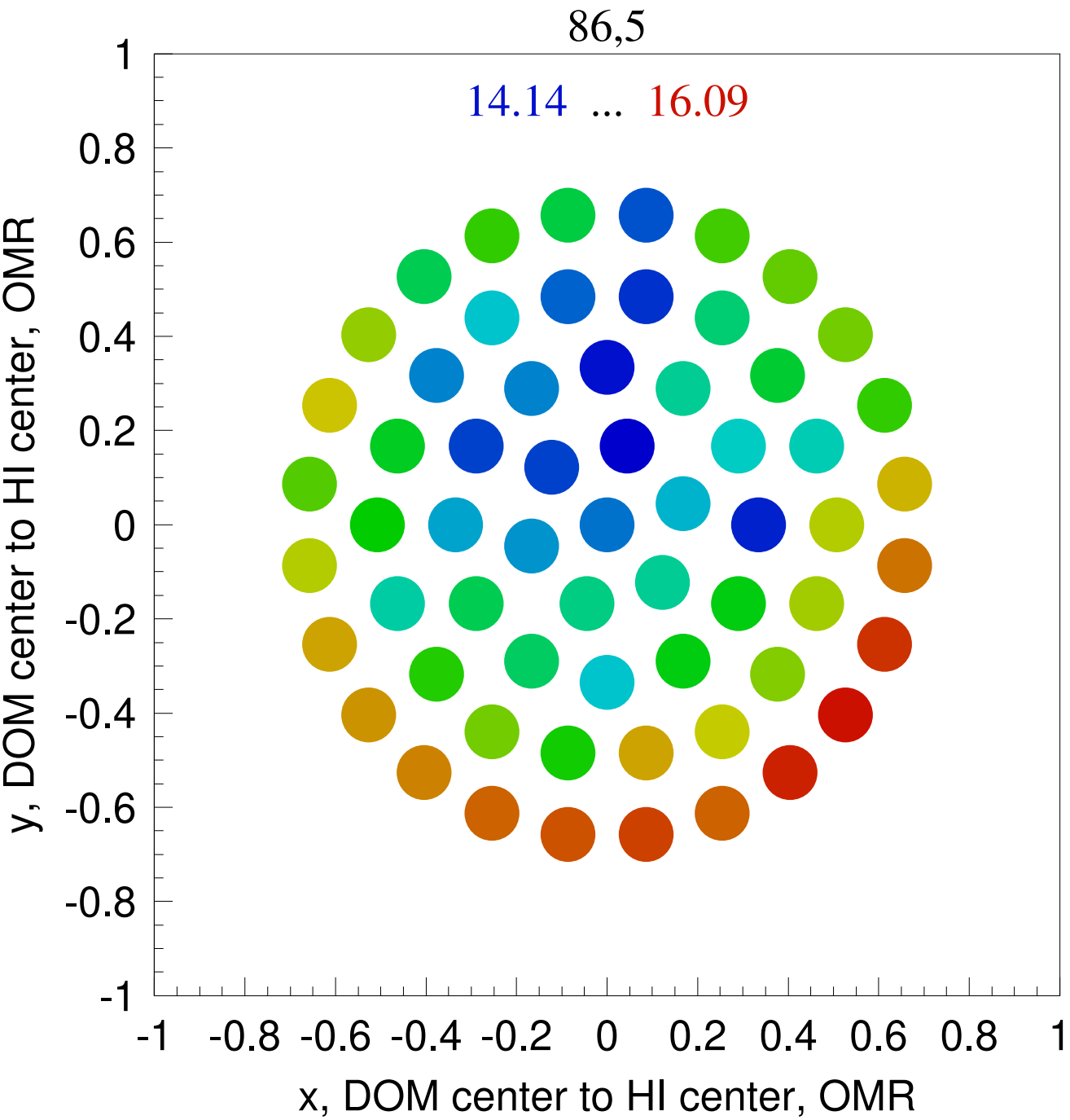

85,60
12.96 ... 14.66
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

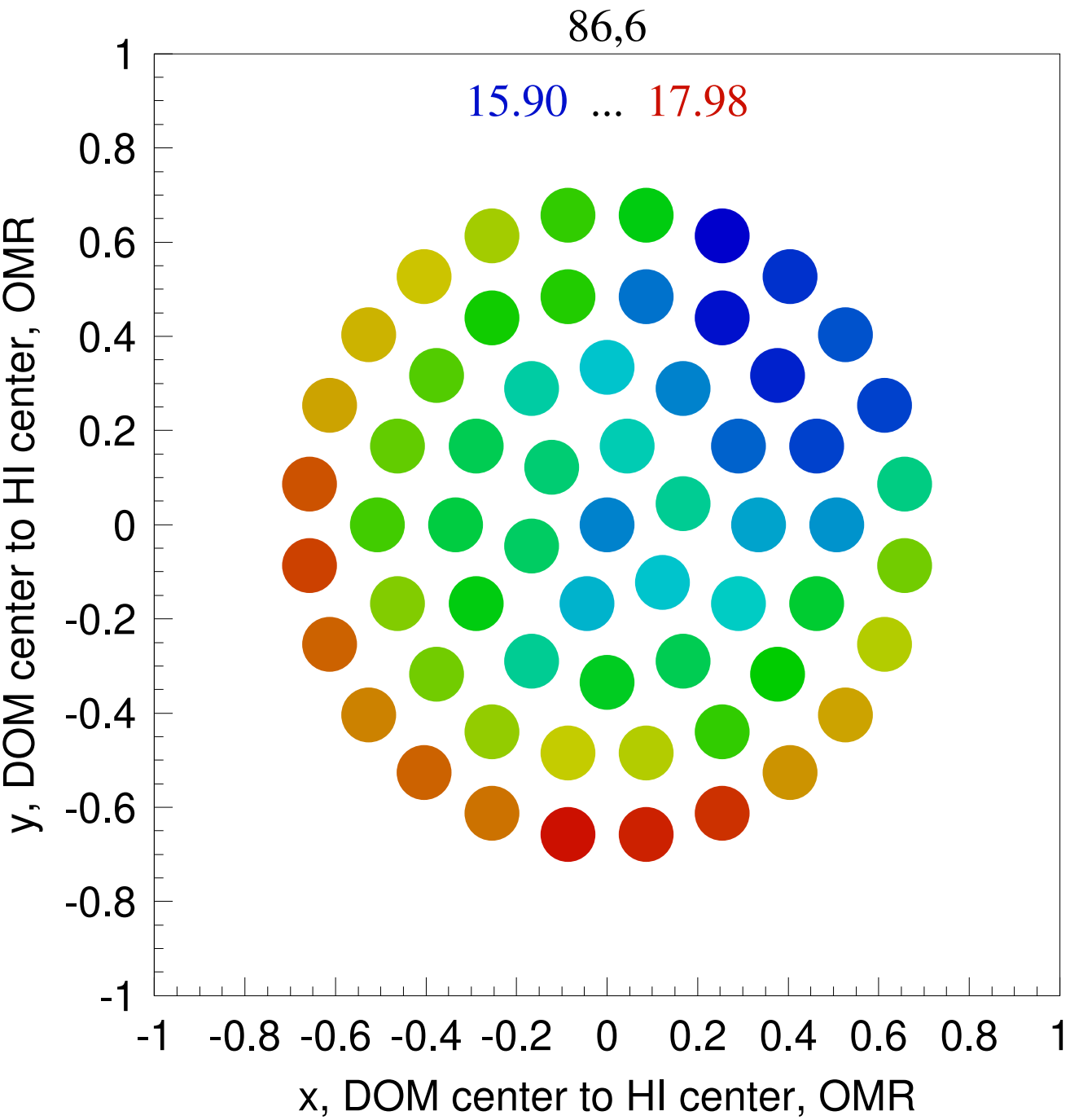

86,1
13.58 ... 14.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

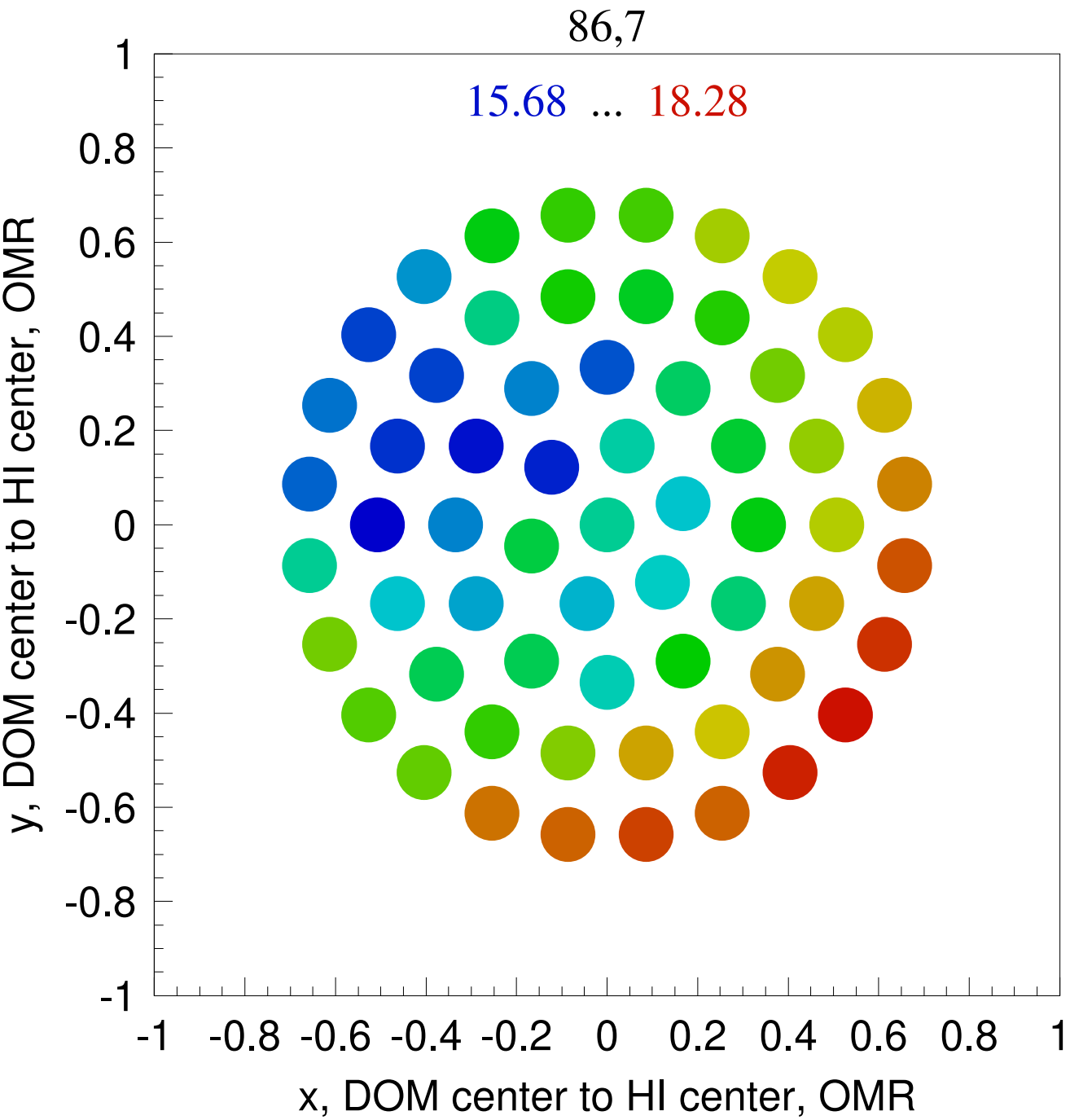

86,2
13.54 ... 15.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

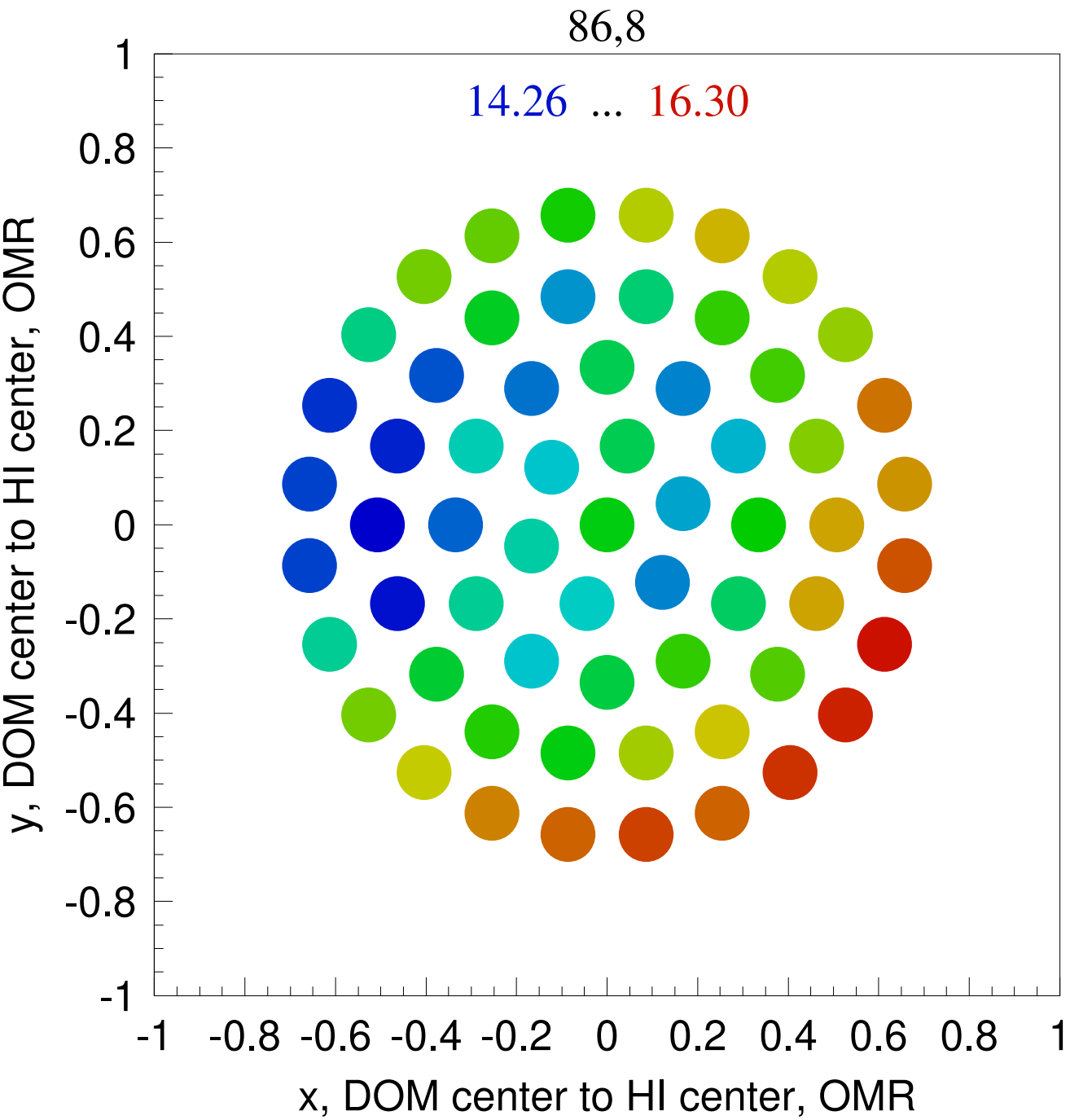

86,3
13.94 ... 15.50
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

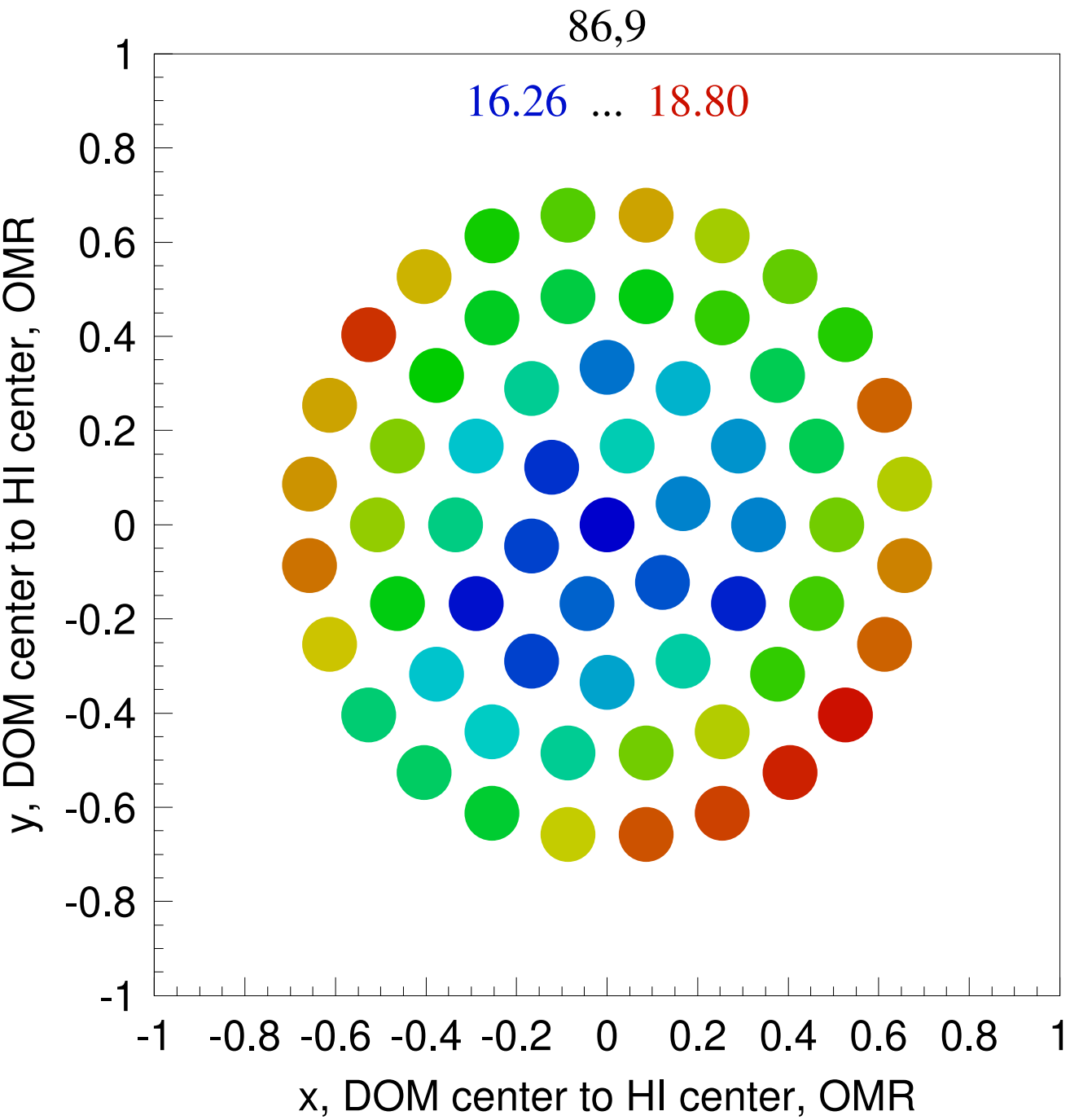

86,4
14.09 ... 15.54
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

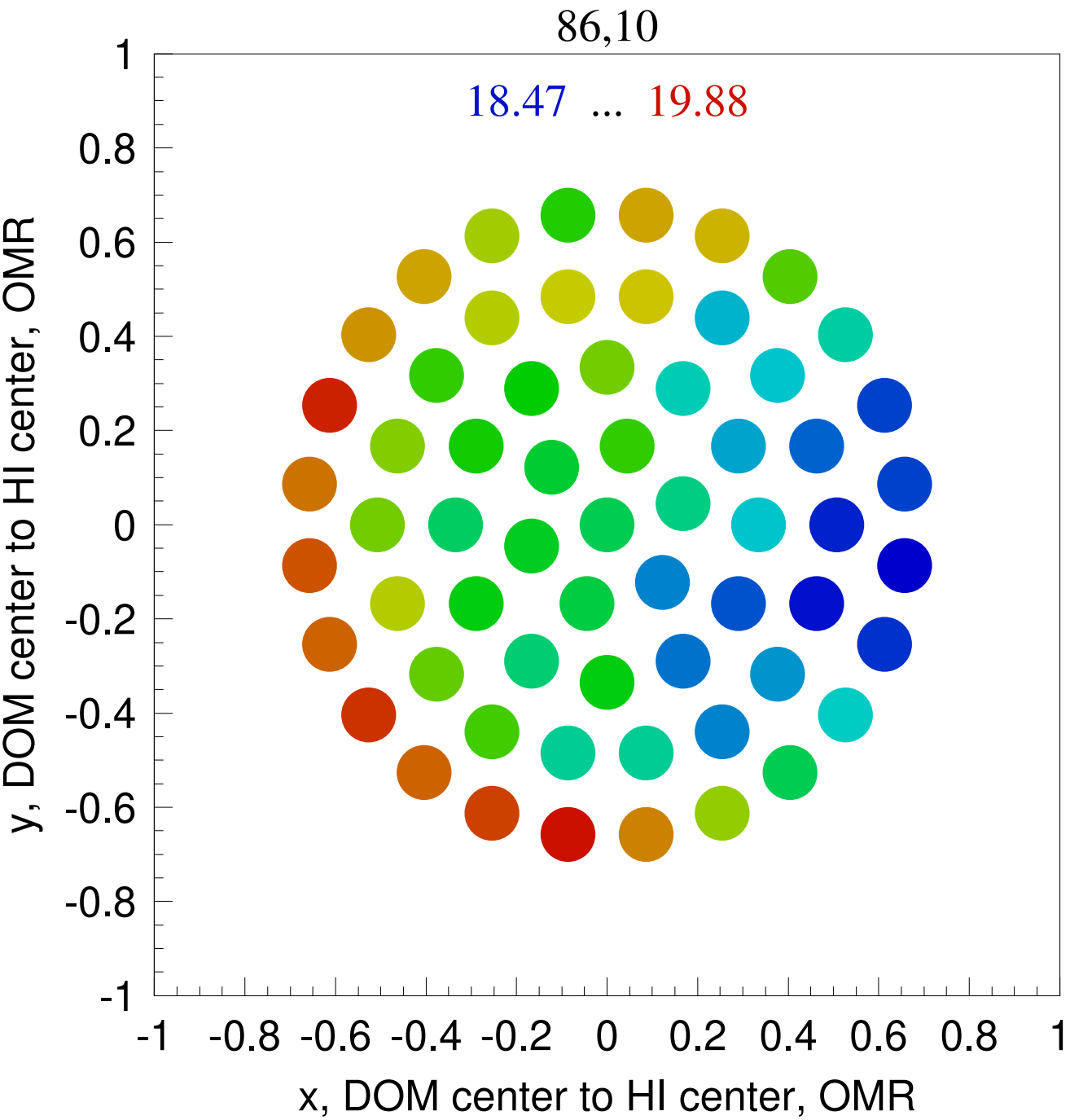

86,5
14.14 ... 16.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

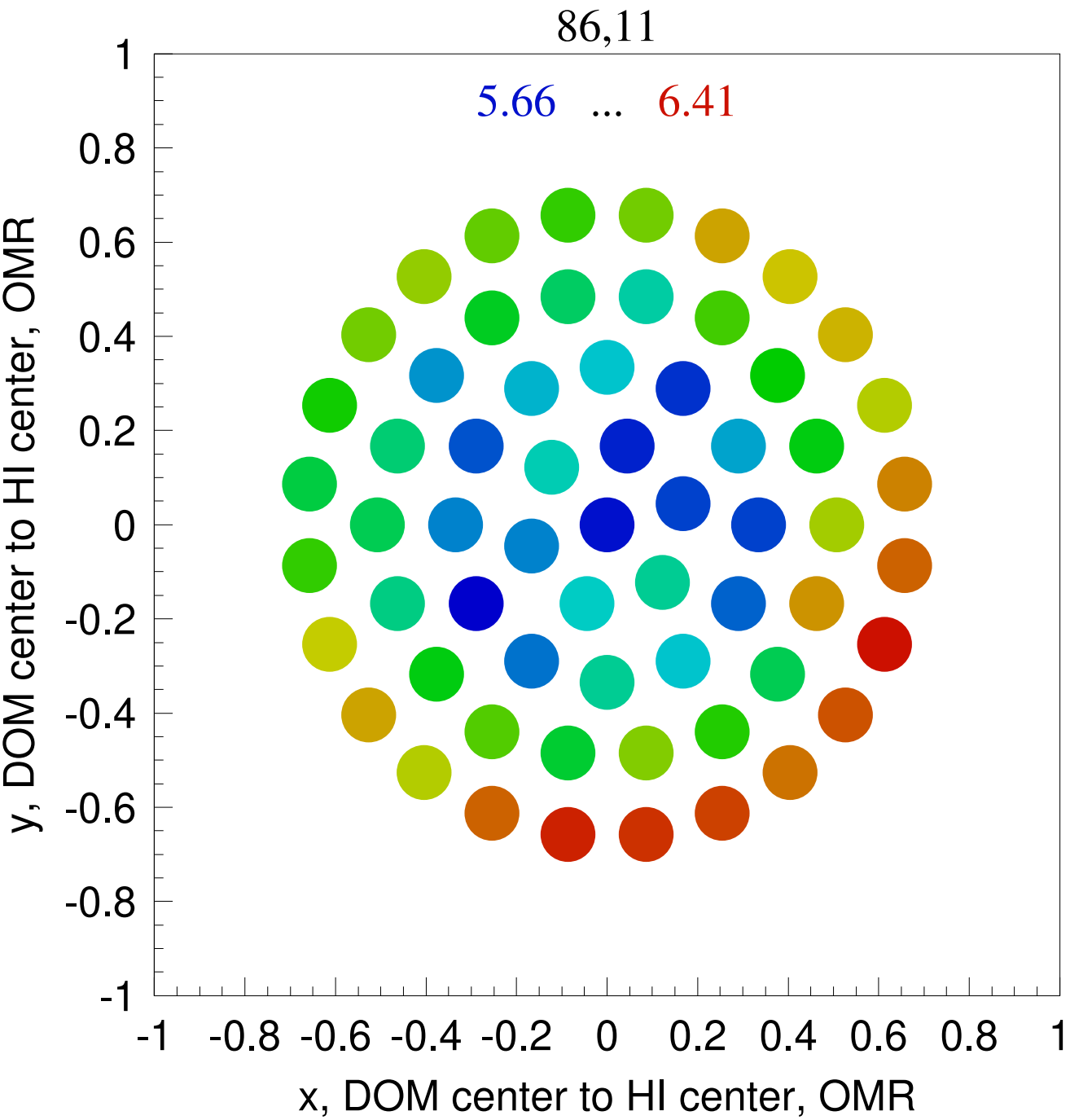

86,6
15.90 ... 17.98
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

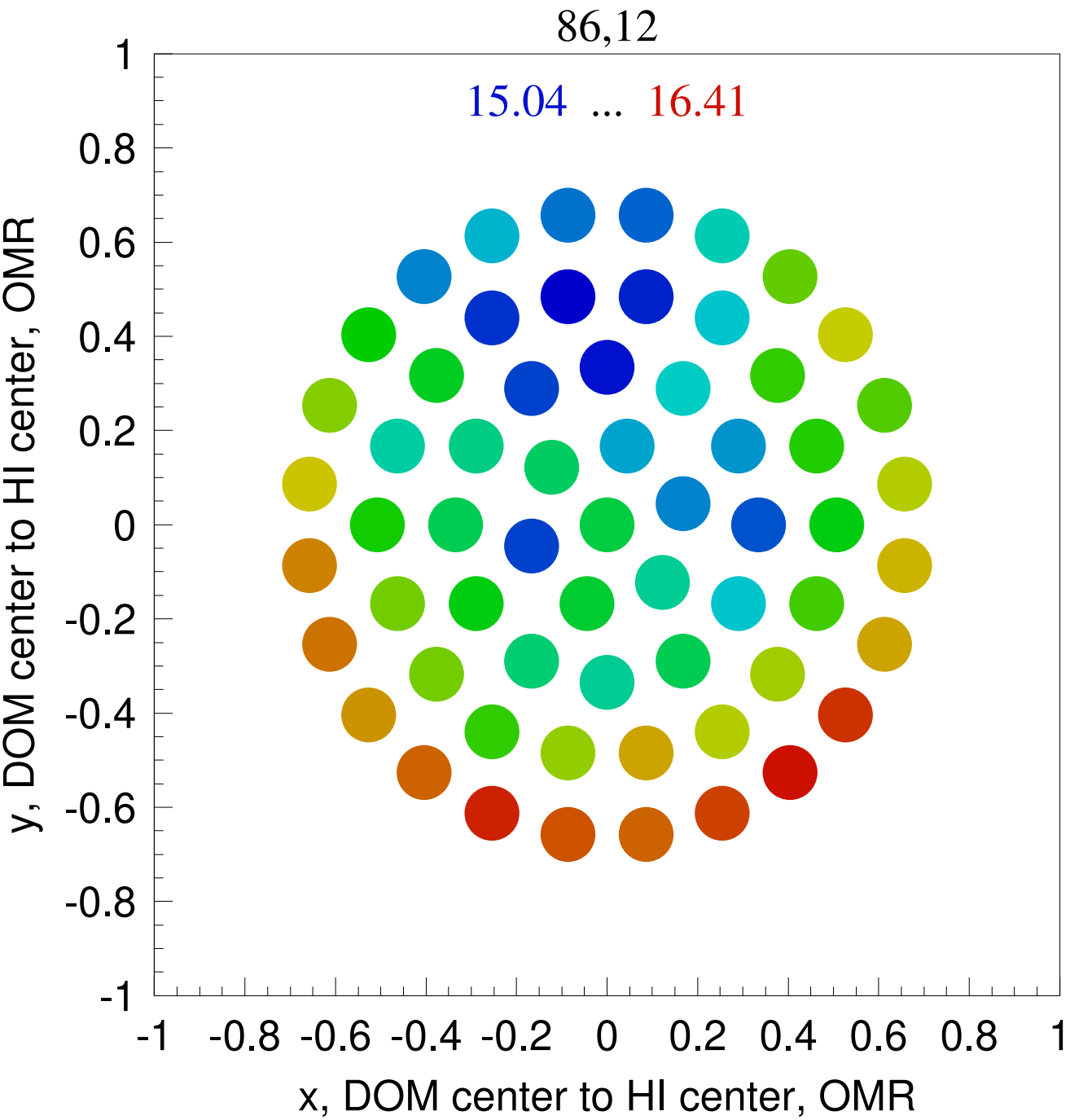

86,7
15.68 ... 18.28
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1
x, DOM center to HI center, OMR

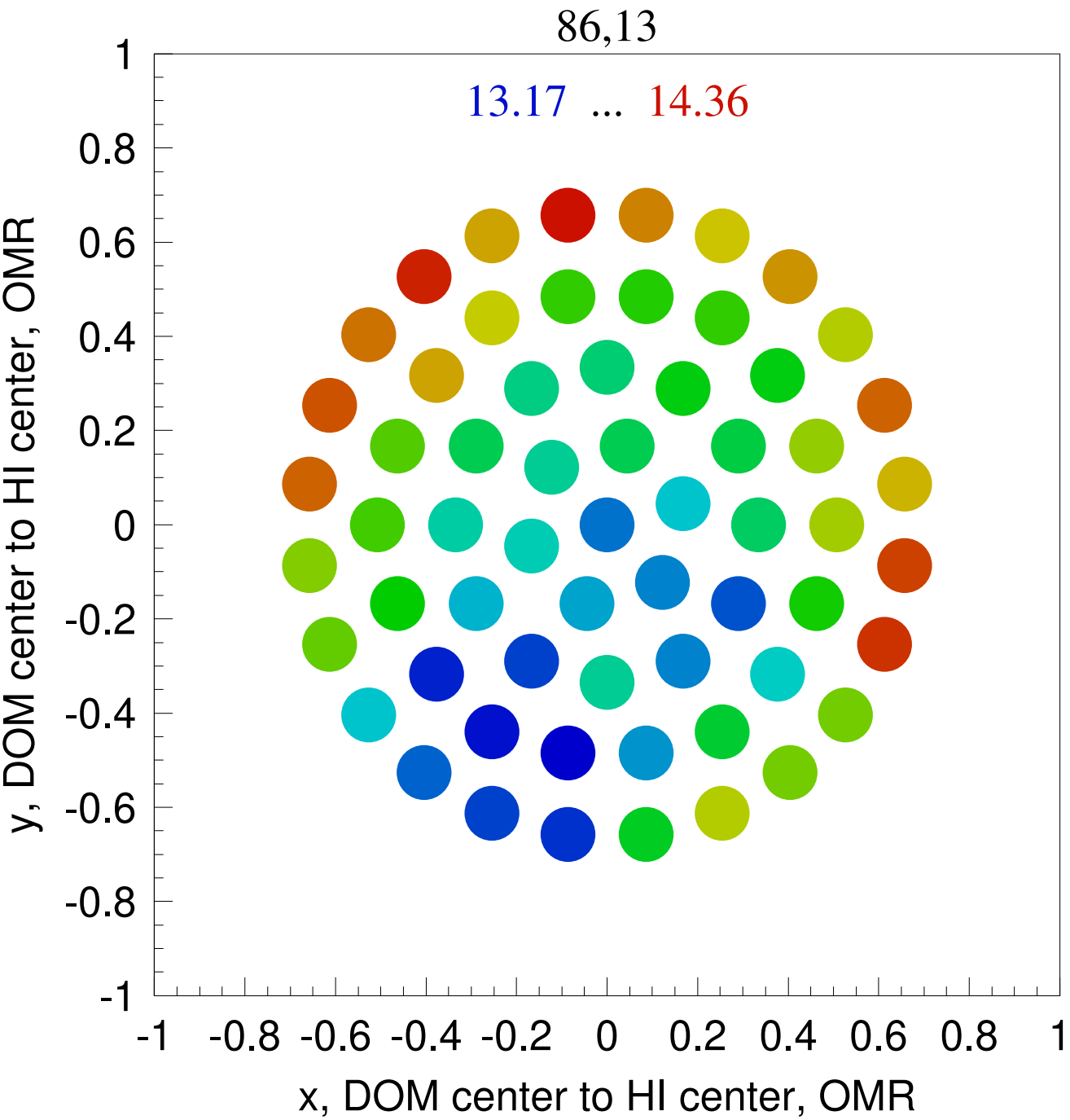

86,8
14.26 ... 16.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

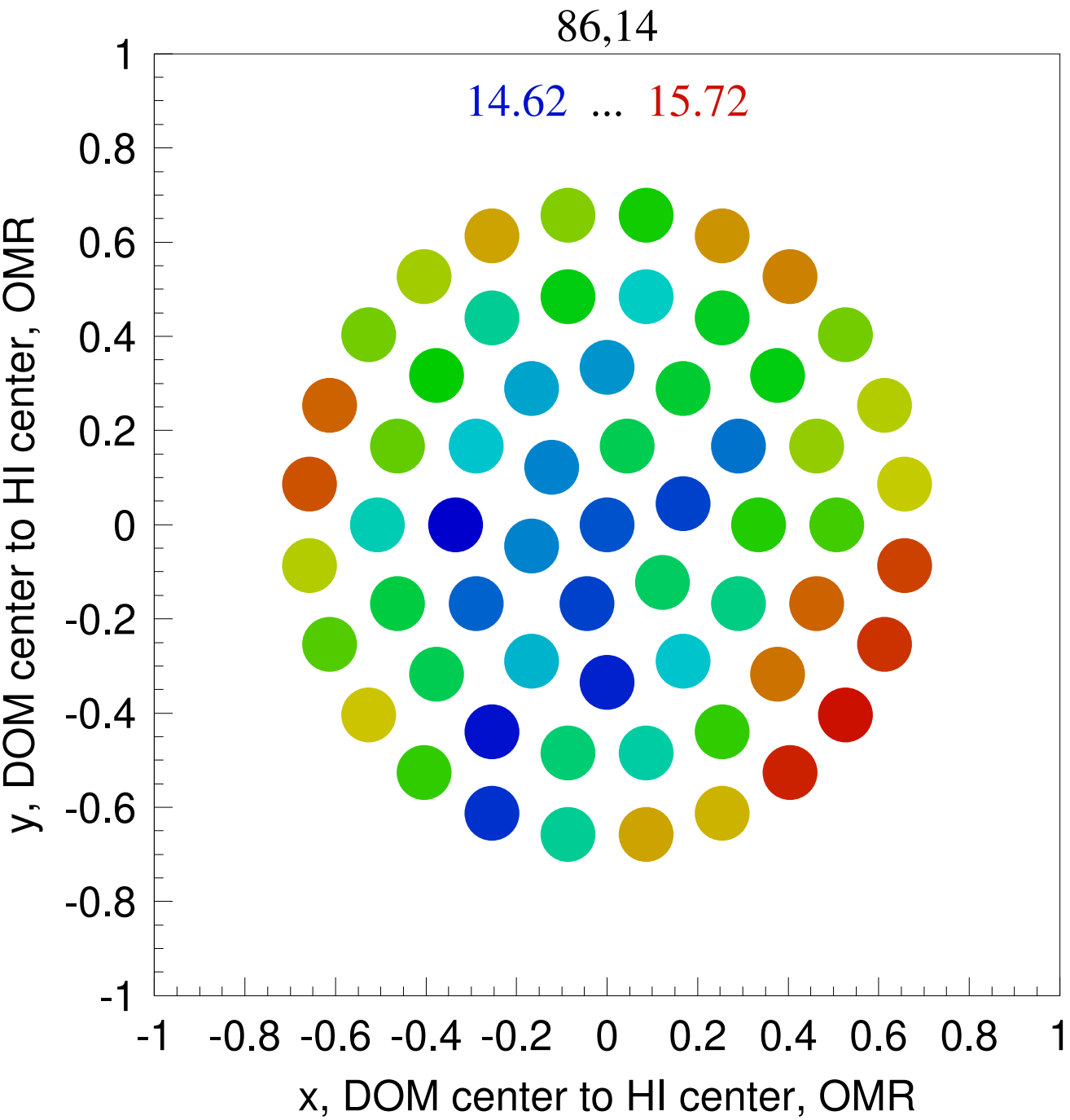

86,9
16.26 ... 18.80
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

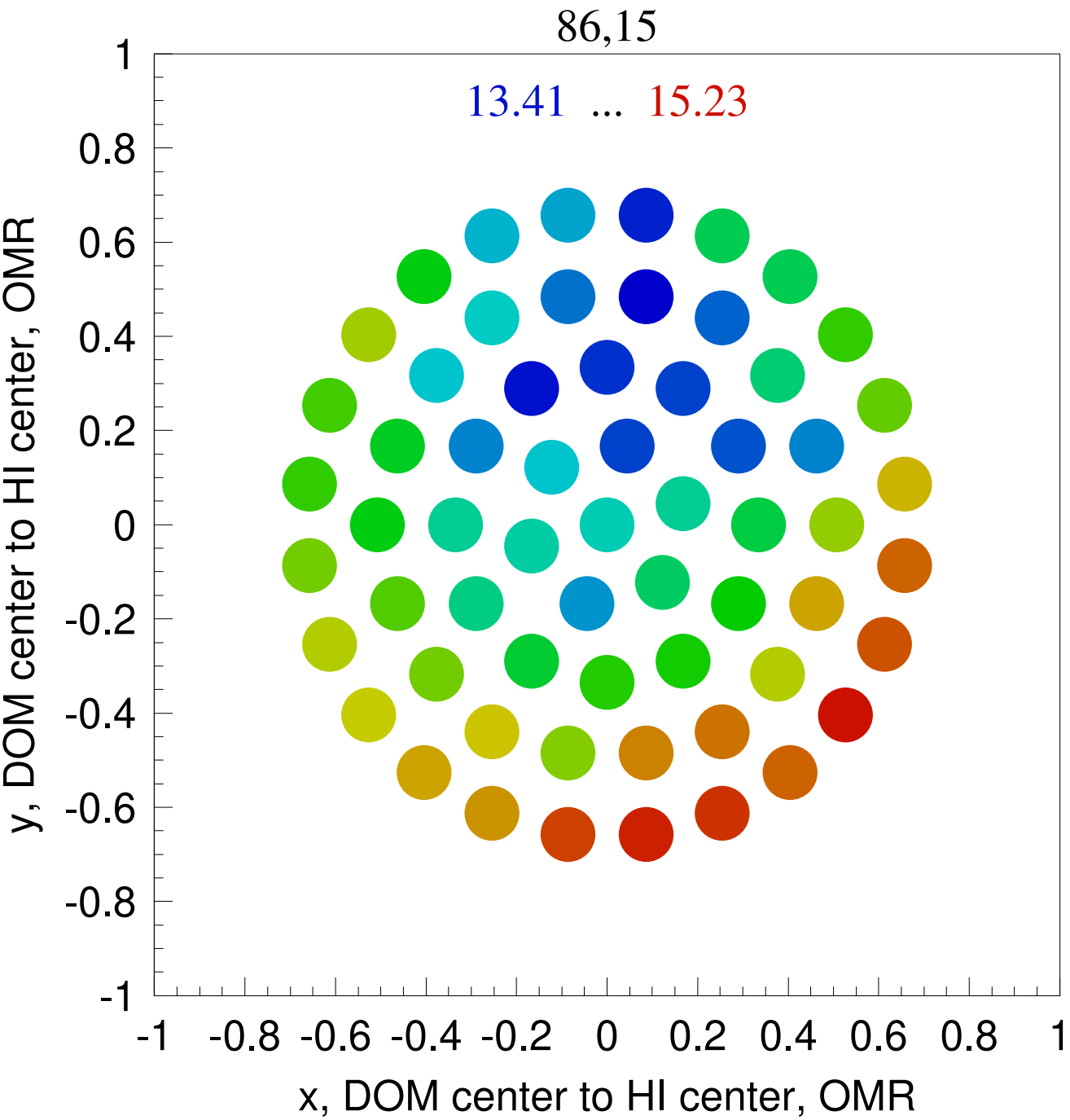

86,10
18.47 ... 19.88
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

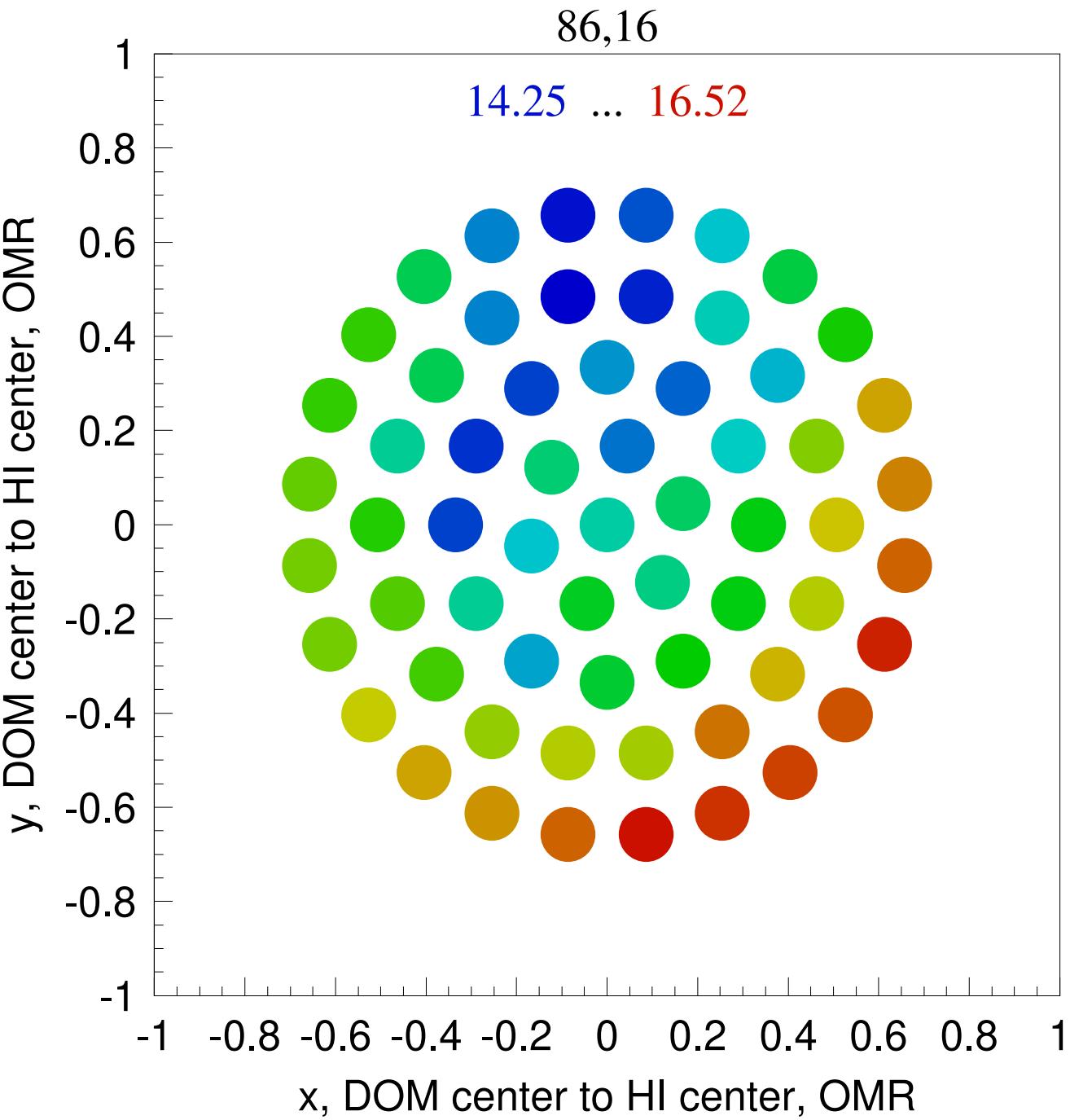

86,11
5.66 ... 6.41
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

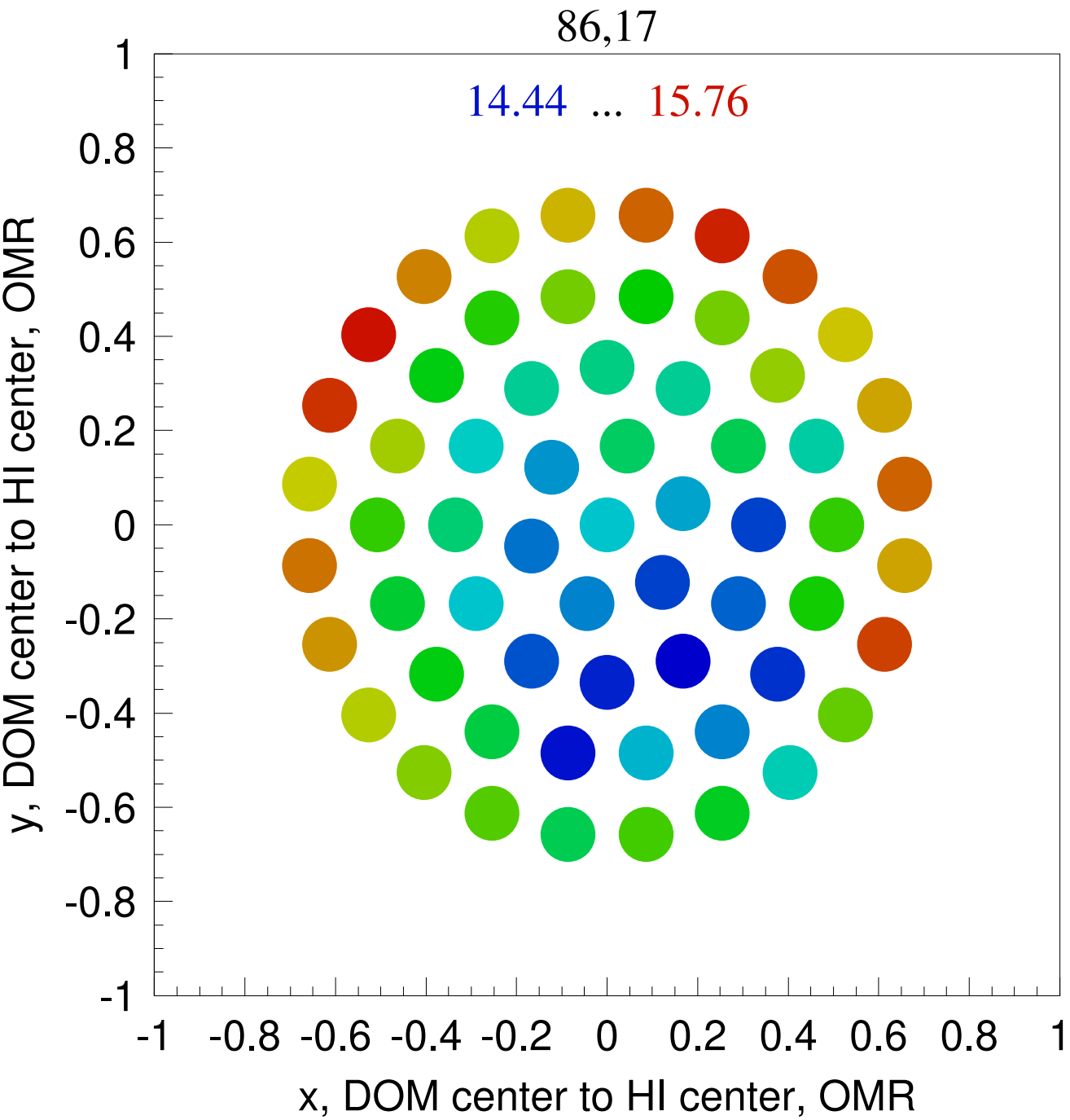

86,12
15.04 ... 16.41
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

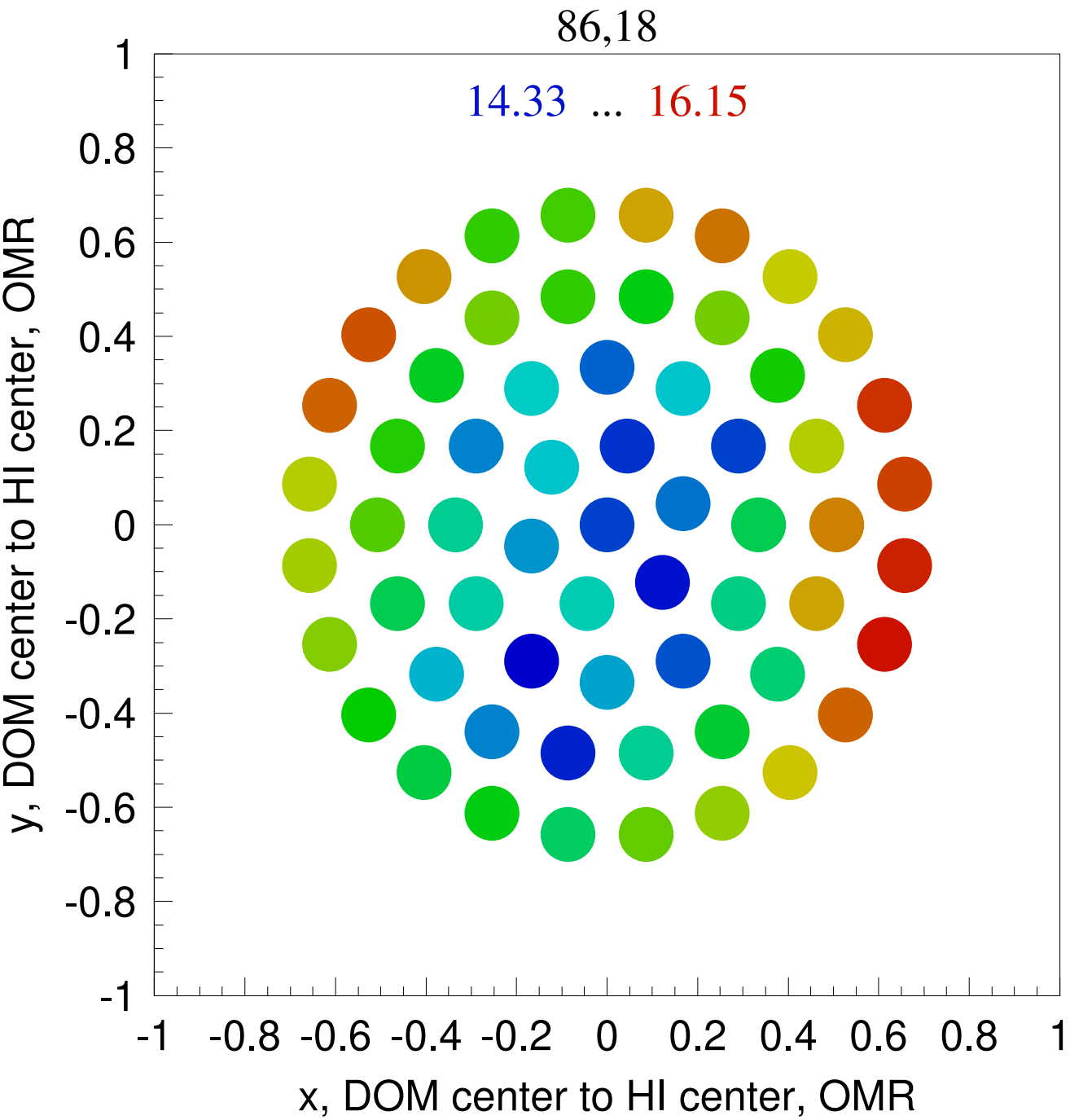

86,13
13.17 ... 14.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

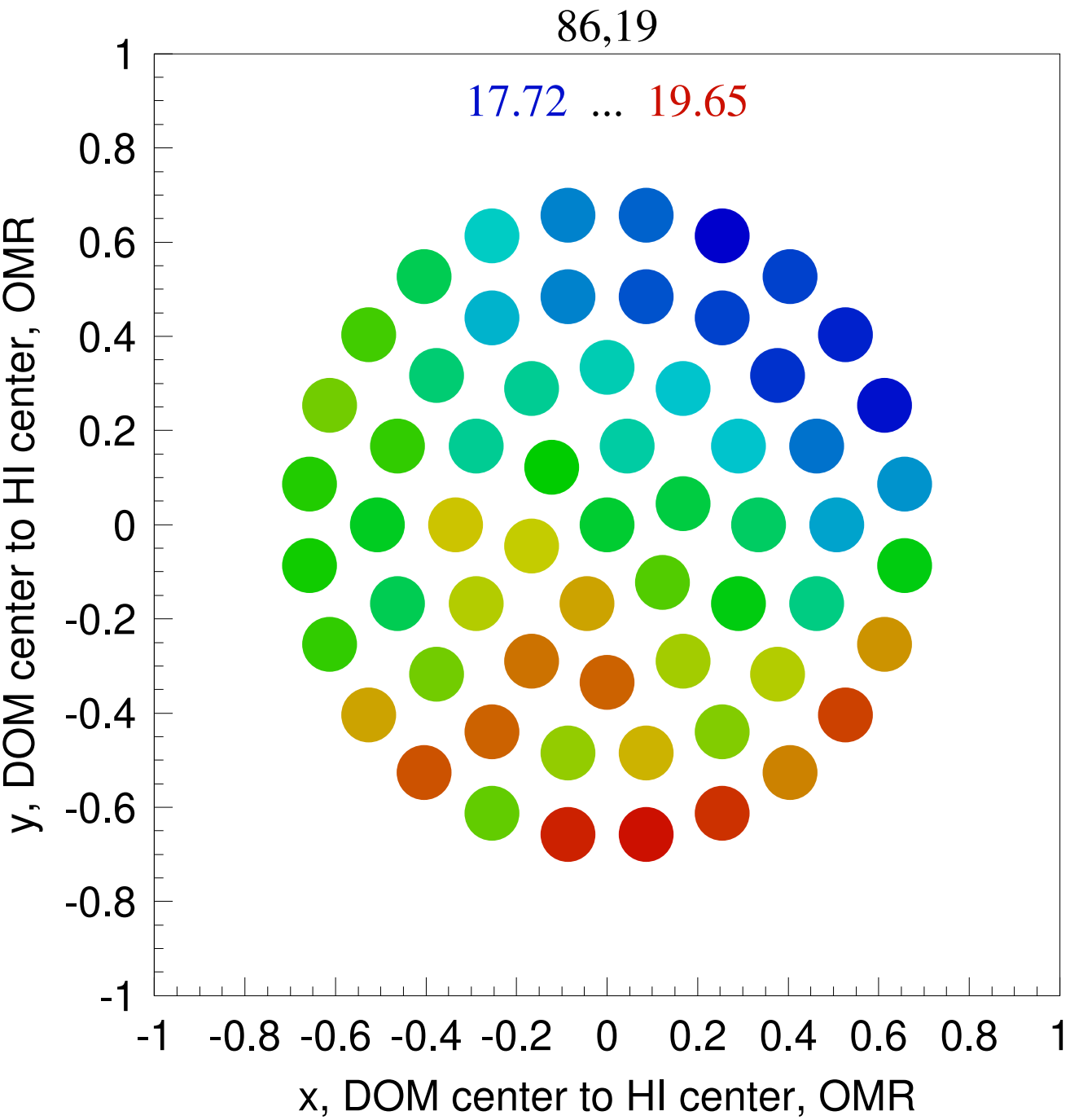

86,14
14.62 ... 15.72
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

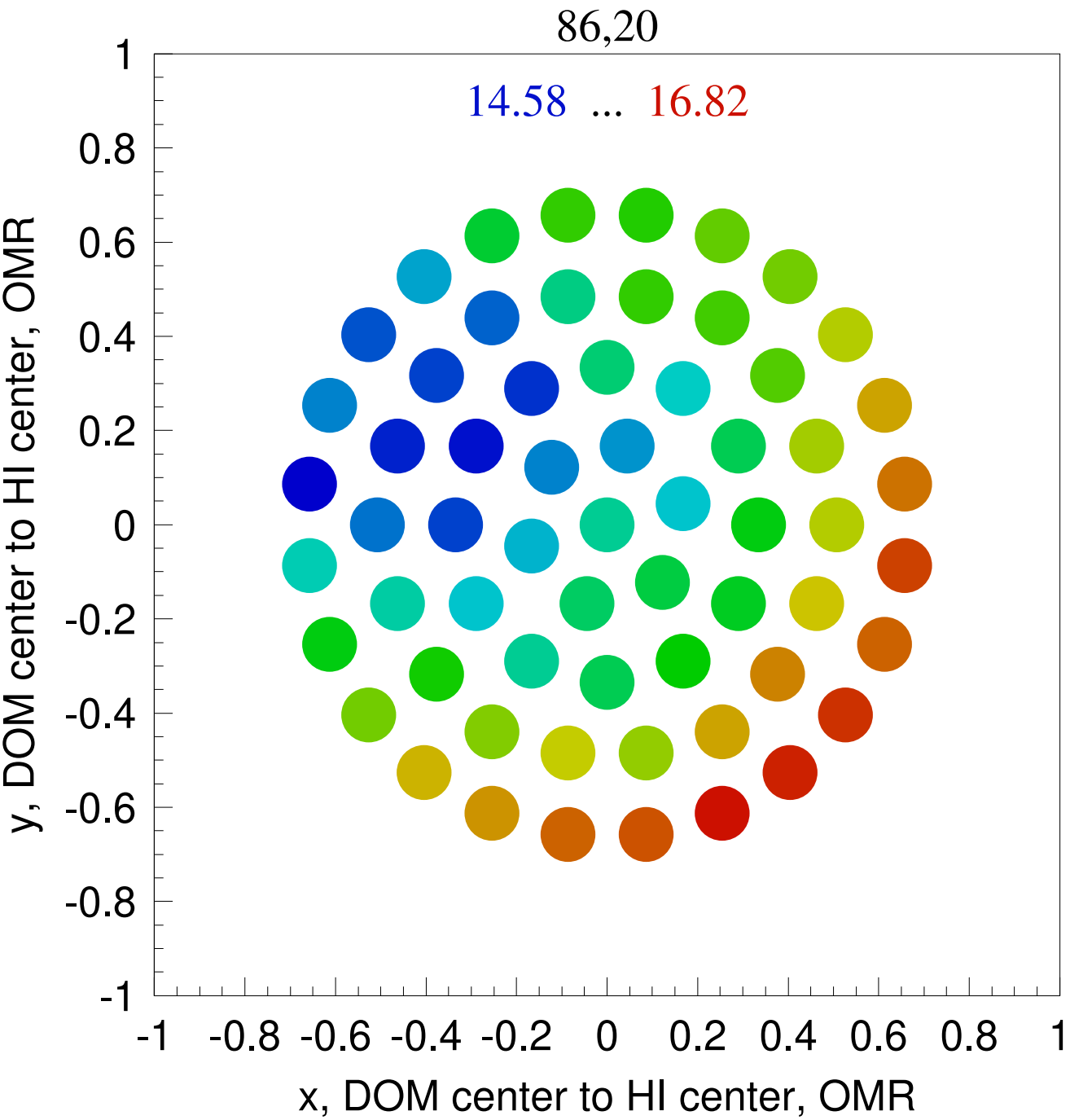

86,15
13.41 ... 15.23
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

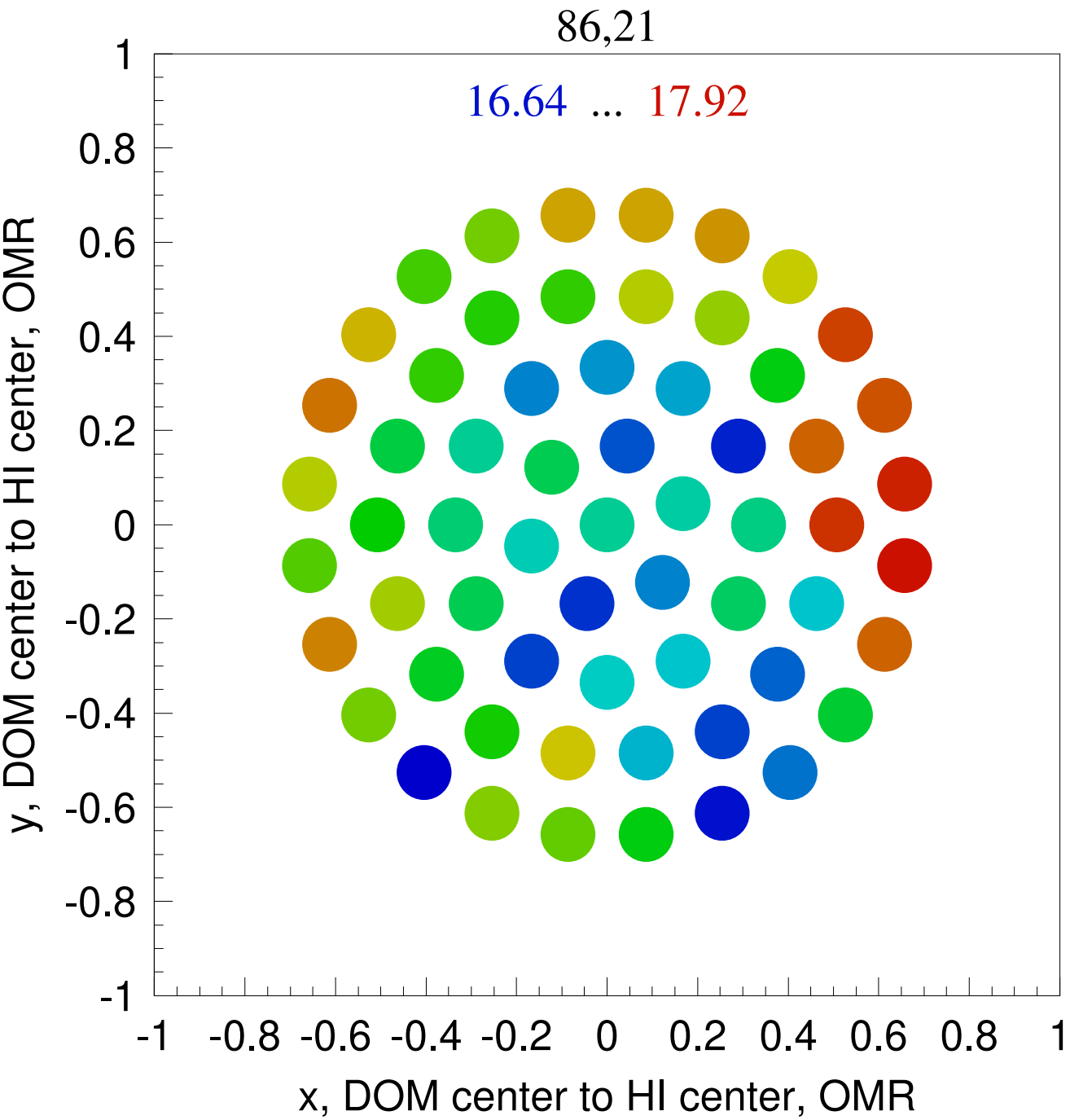

86,16
14.25 ... 16.52
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

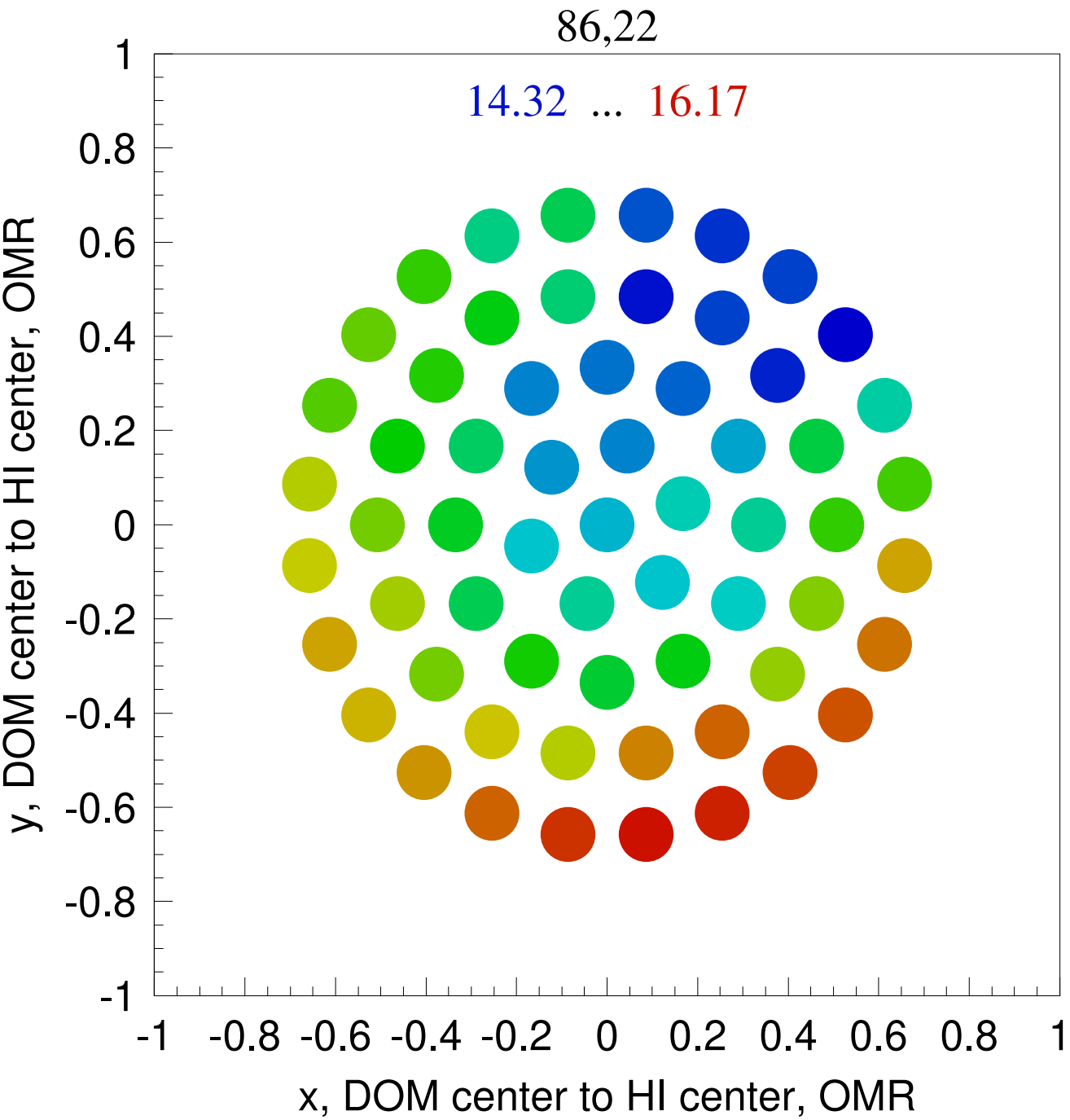

86,17
14.44 ... 15.76
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

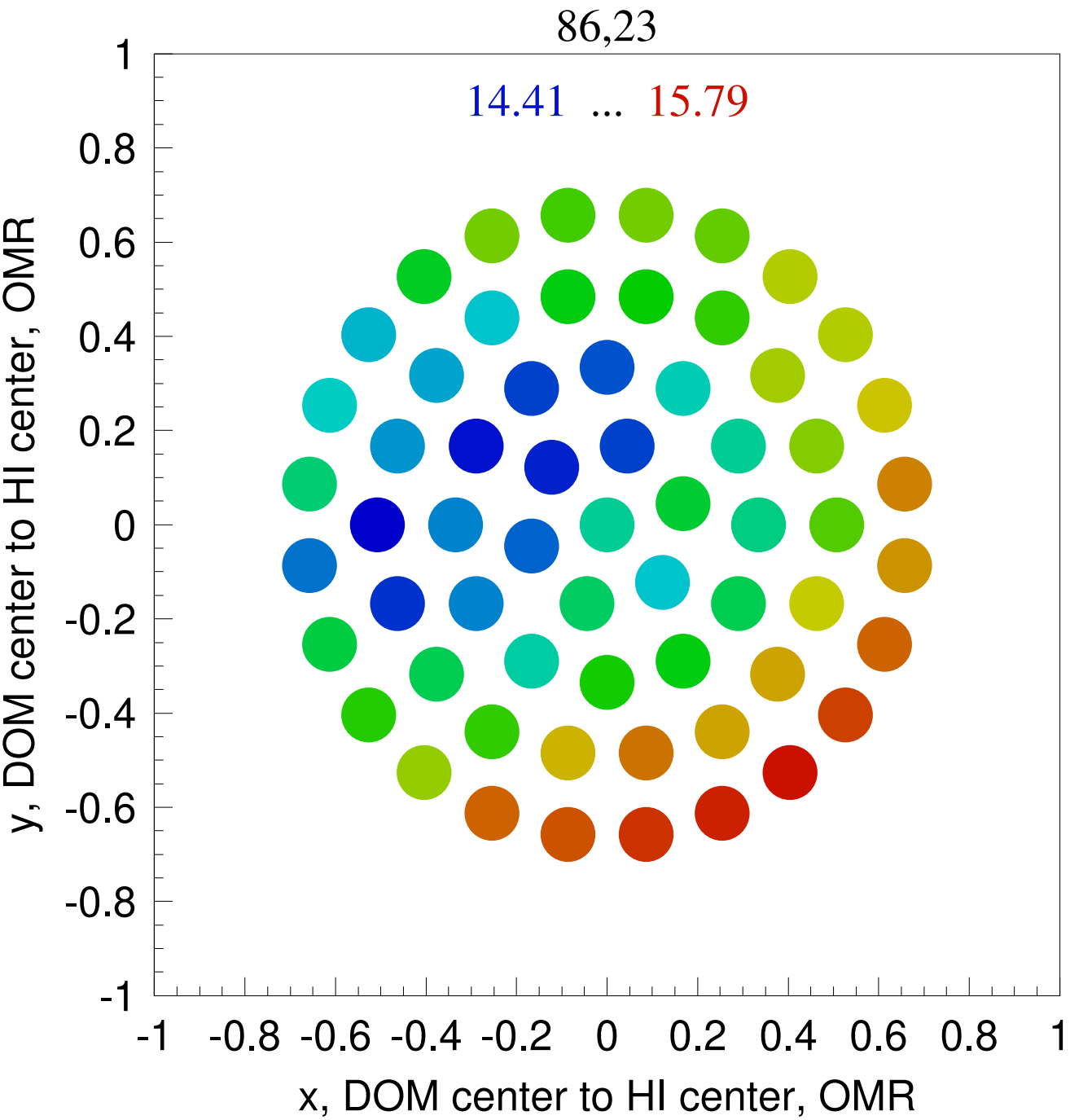

86,18
14.33 ... 16.15
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

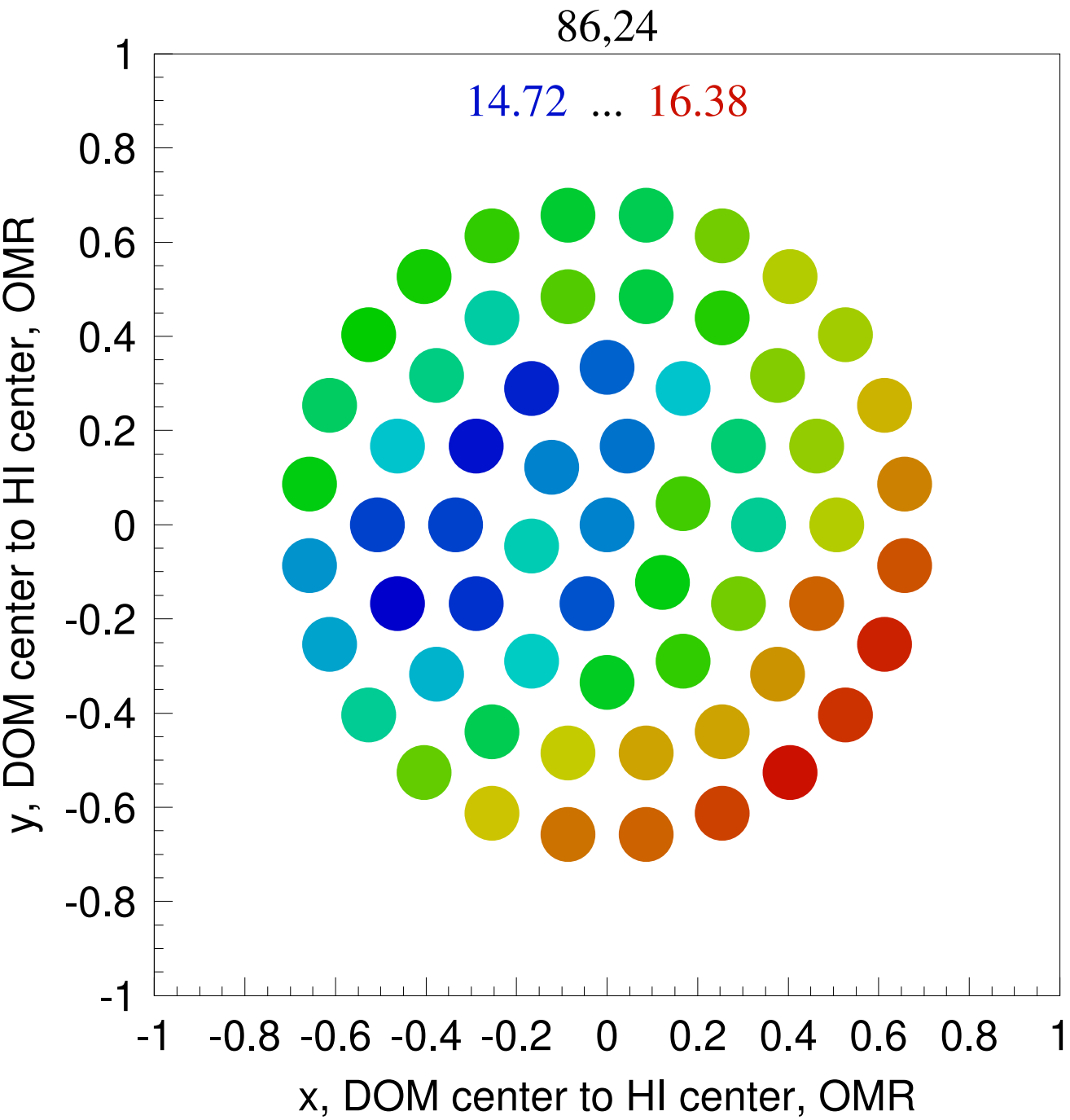

86,19
17.72 ... 19.65
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

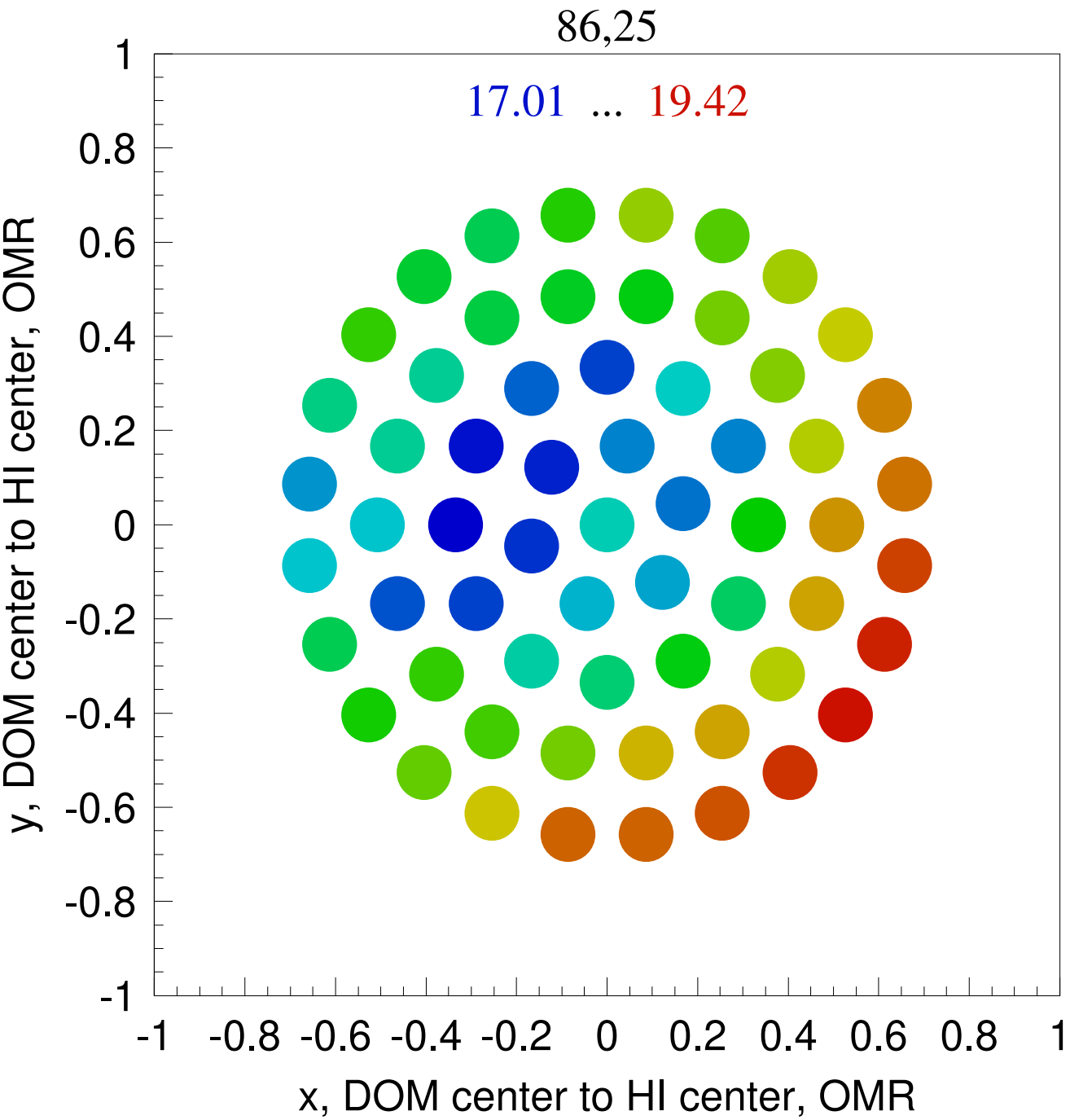

86,20
14.58 ... 16.82
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

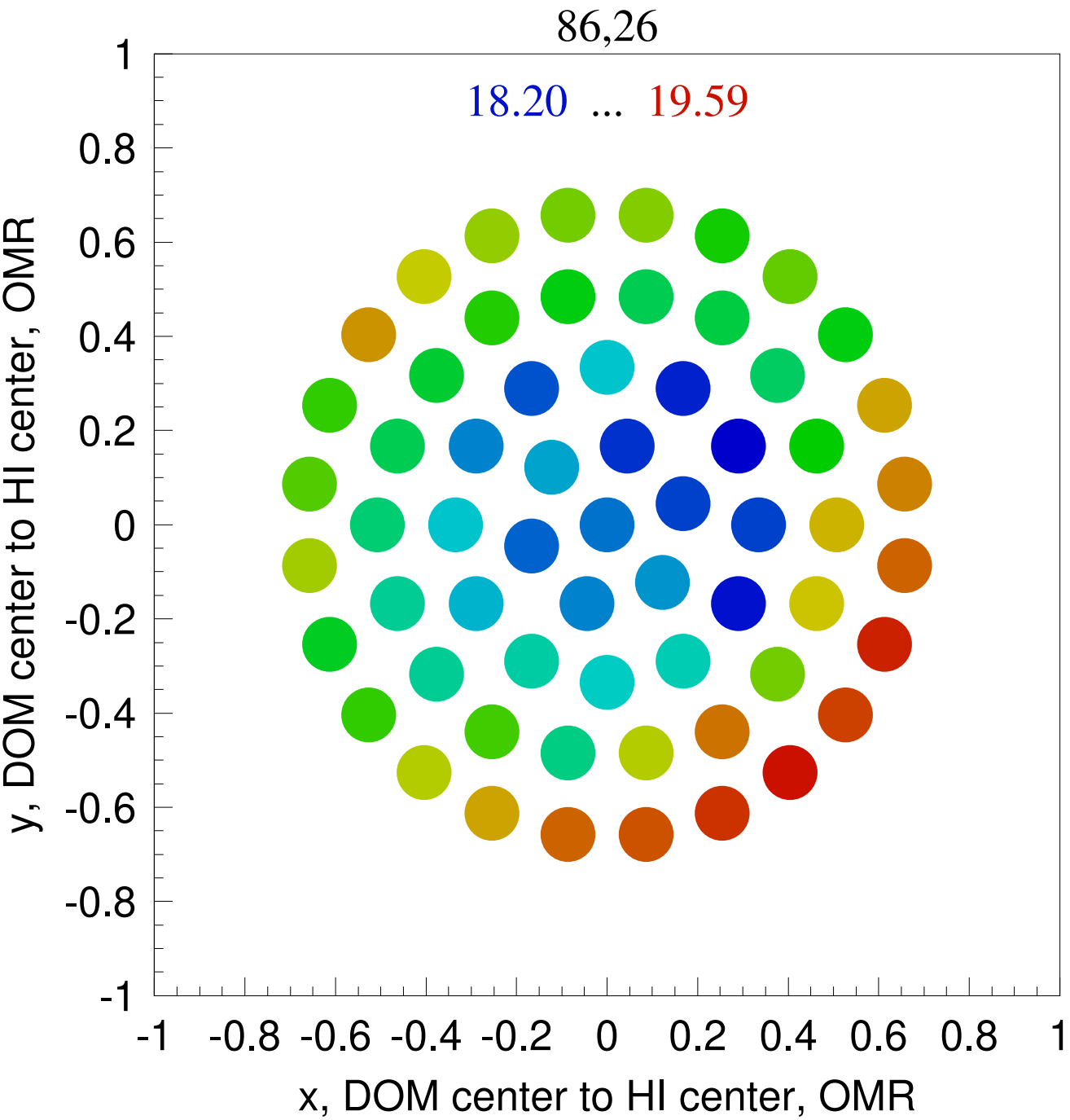

86,21
16.64 ... 17.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

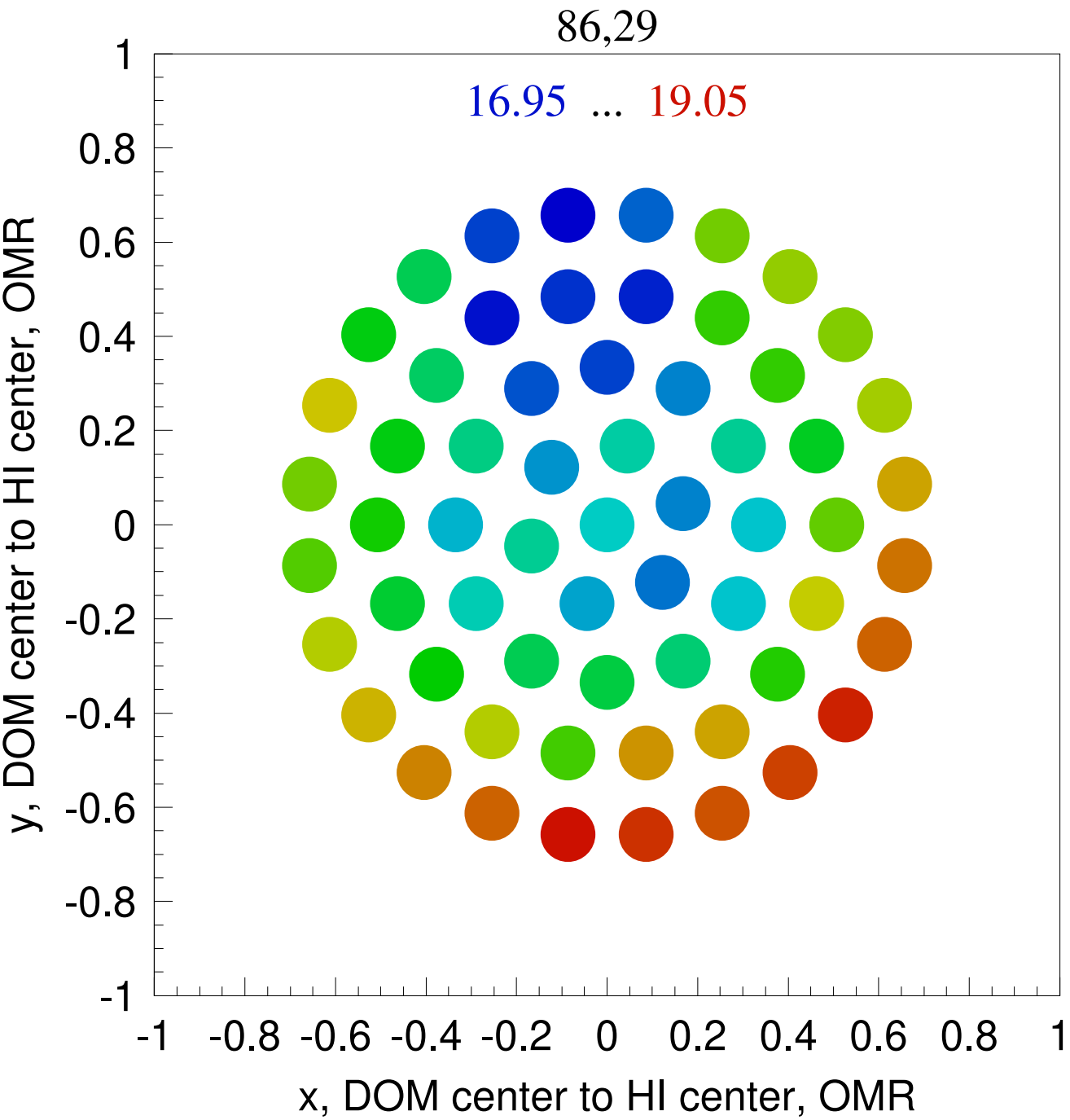

86,22
14.32 ... 16.17
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

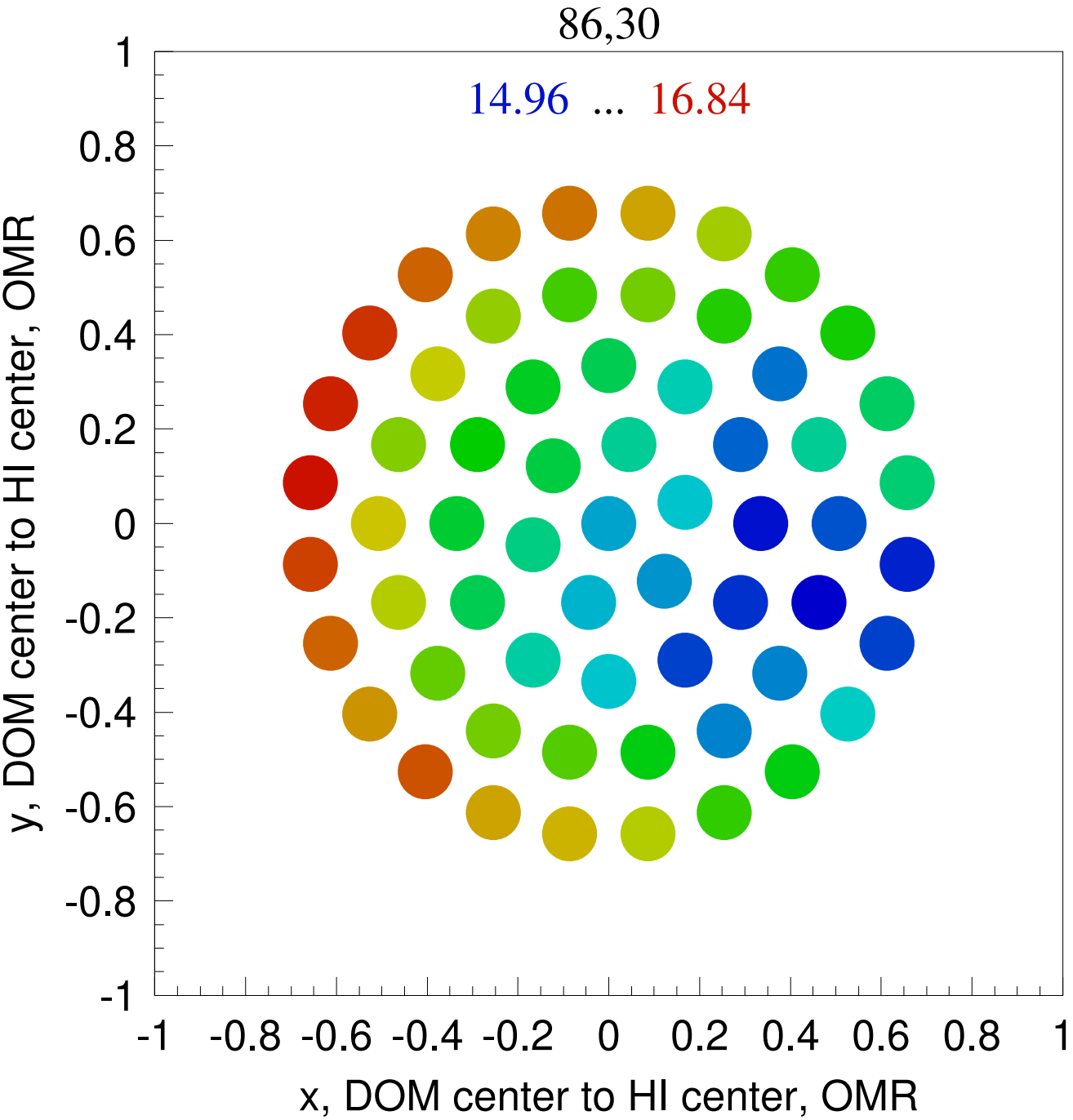

86,23
14.41 ... 15.79
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

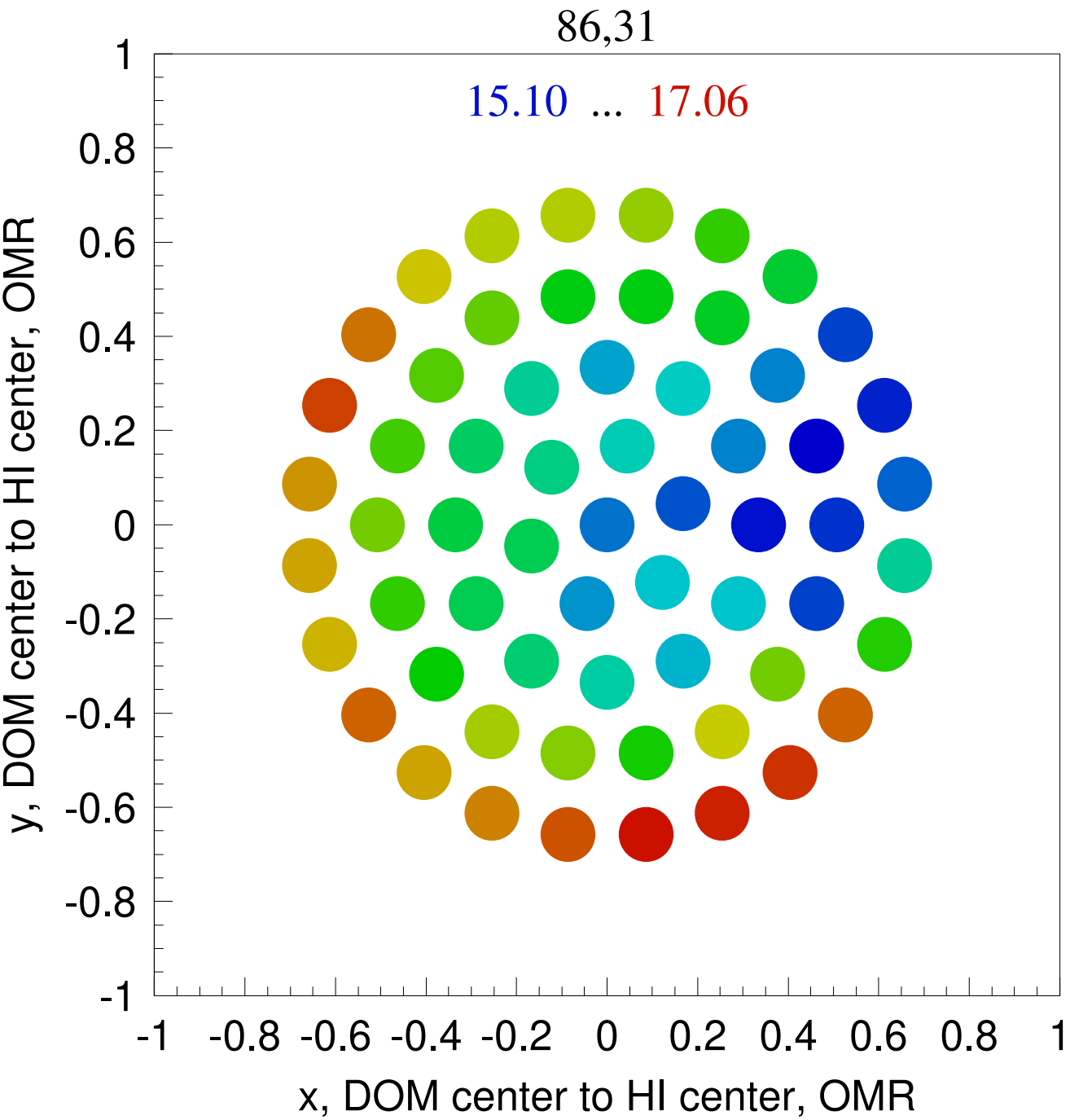

86,24
14.72 ... 16.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

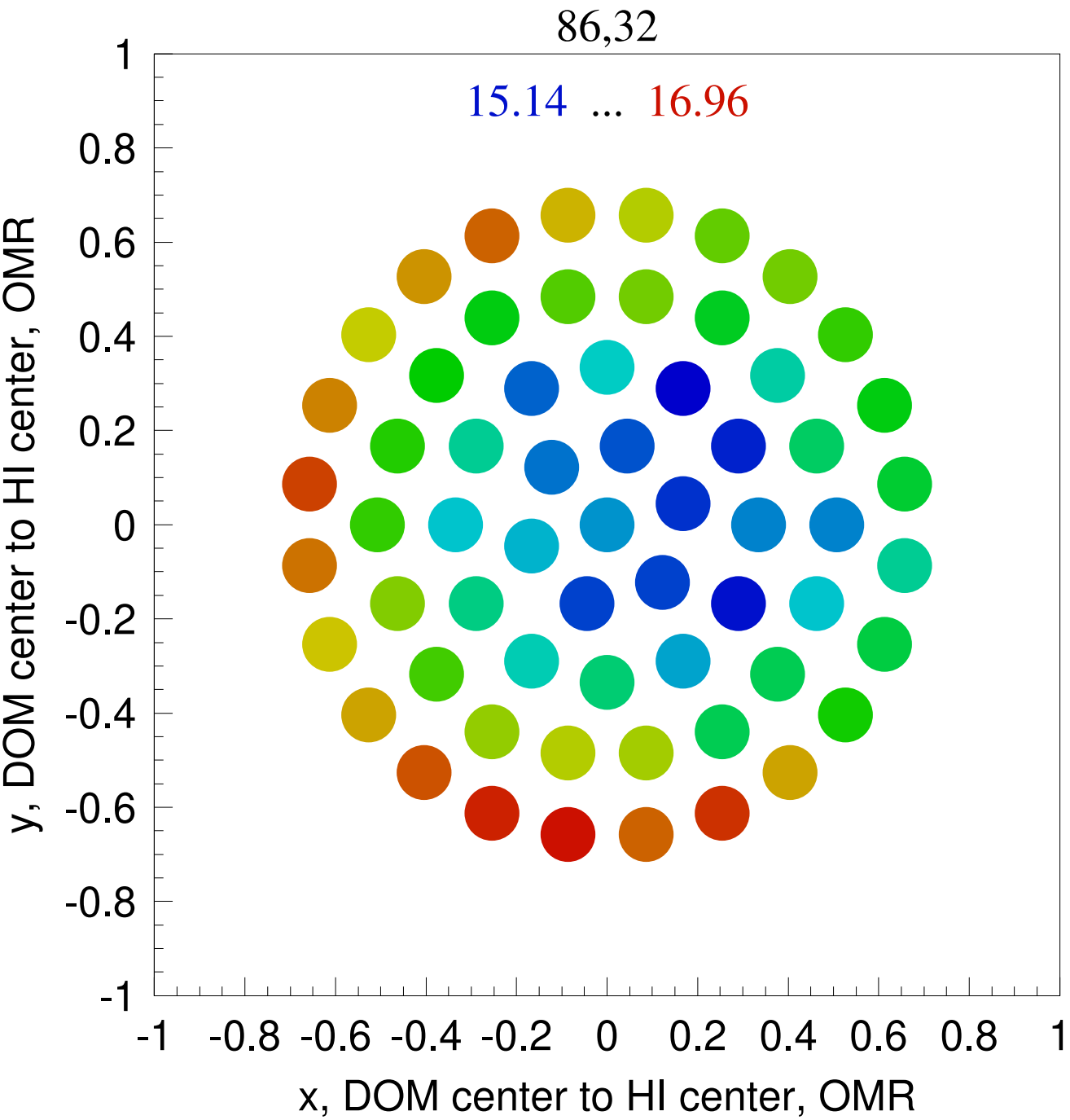

86,25
17.01 ... 19.42
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

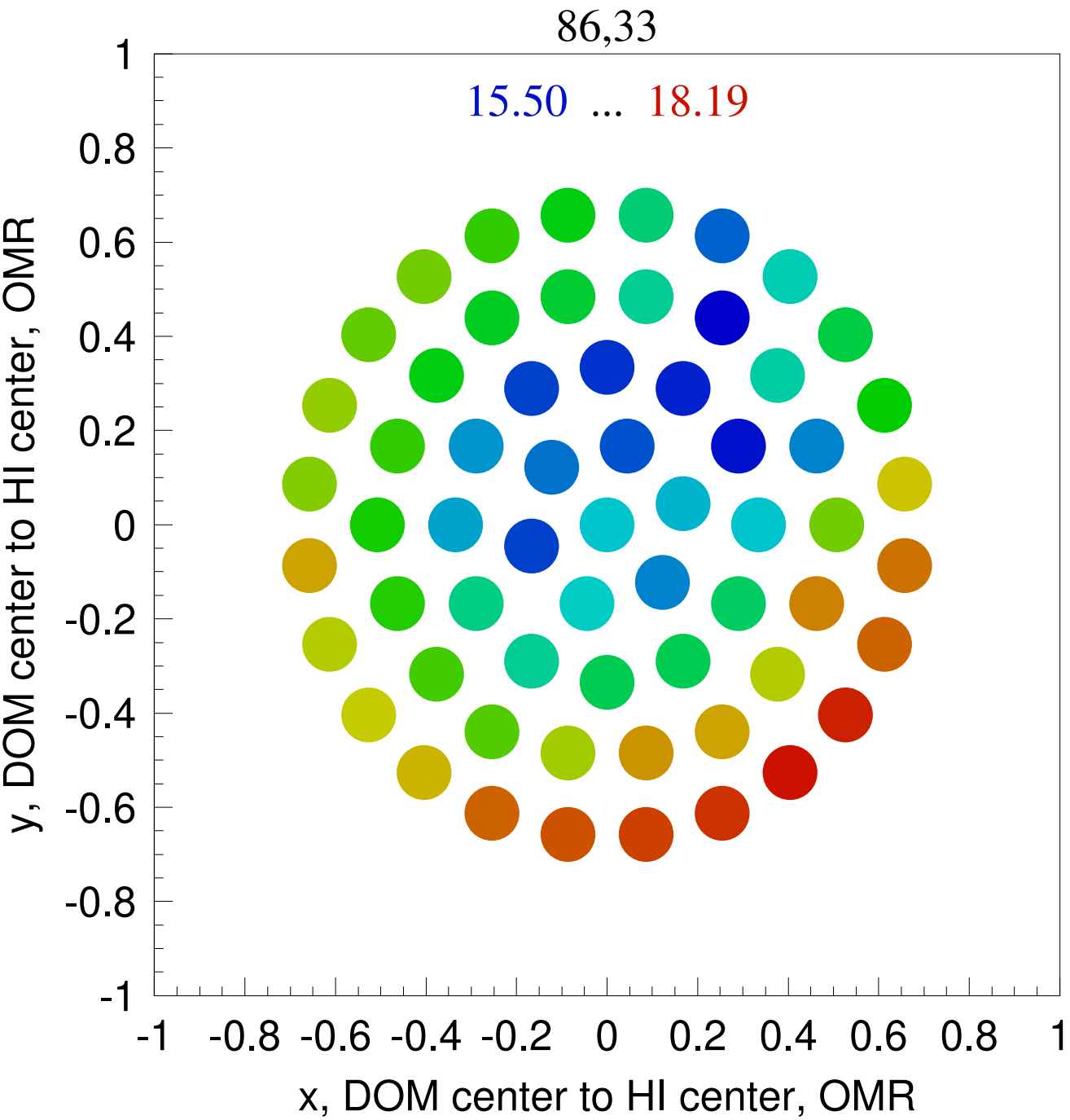

86,26
18.20 ... 19.59
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

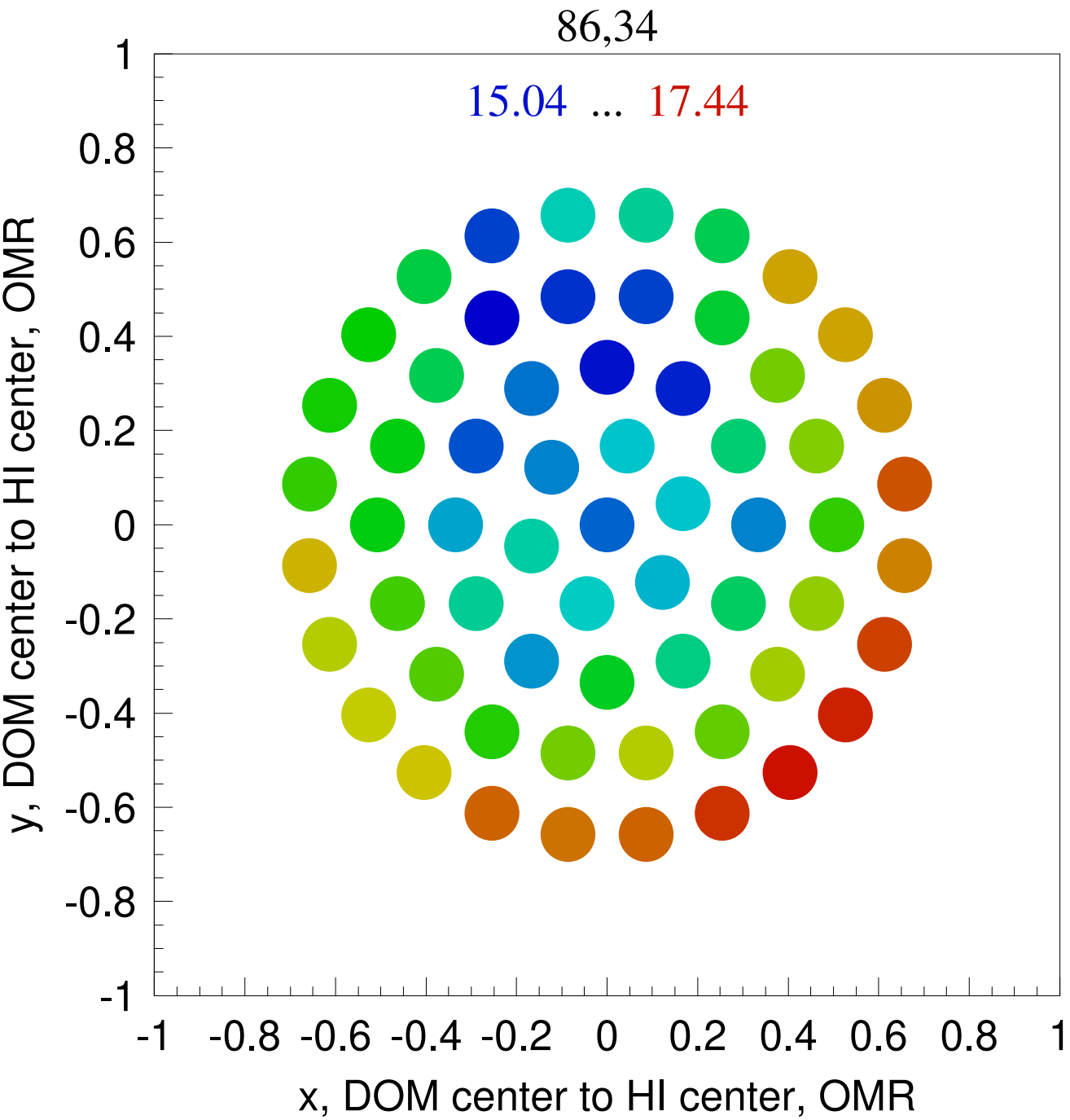

86,29
16.95 ... 19.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

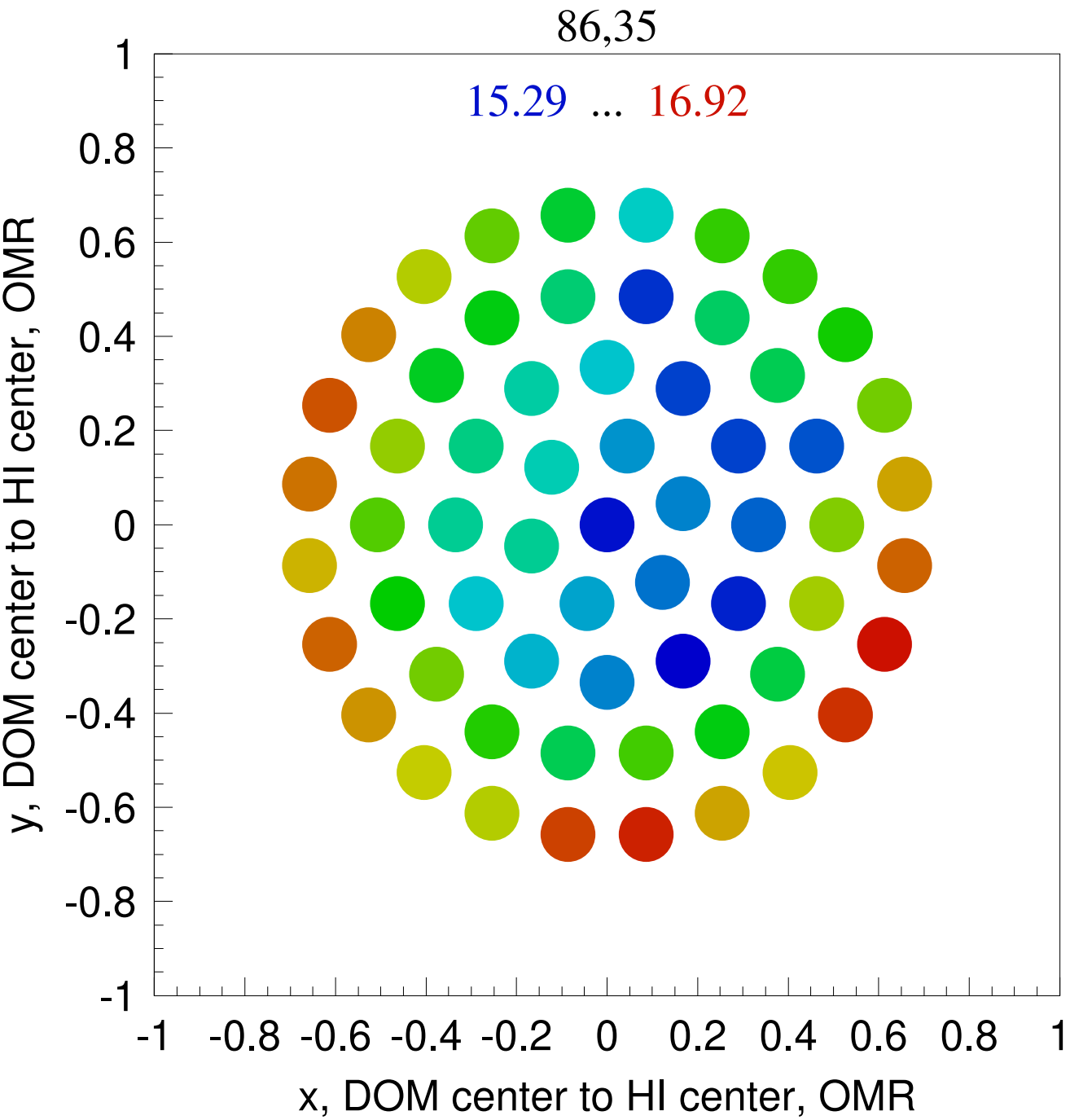

86,30
14.96 ... 16.84
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

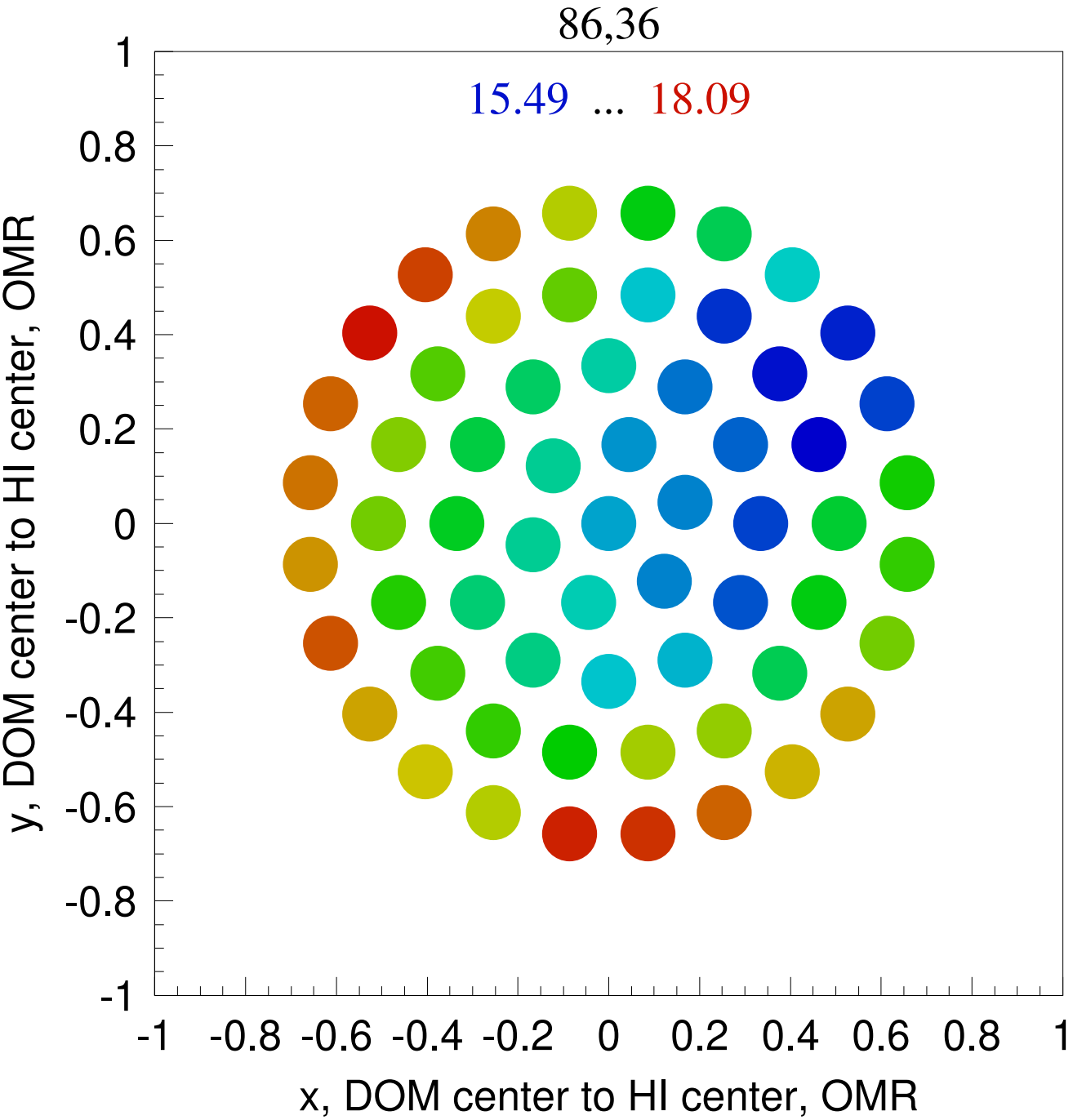

86,31
15.10 ... 17.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

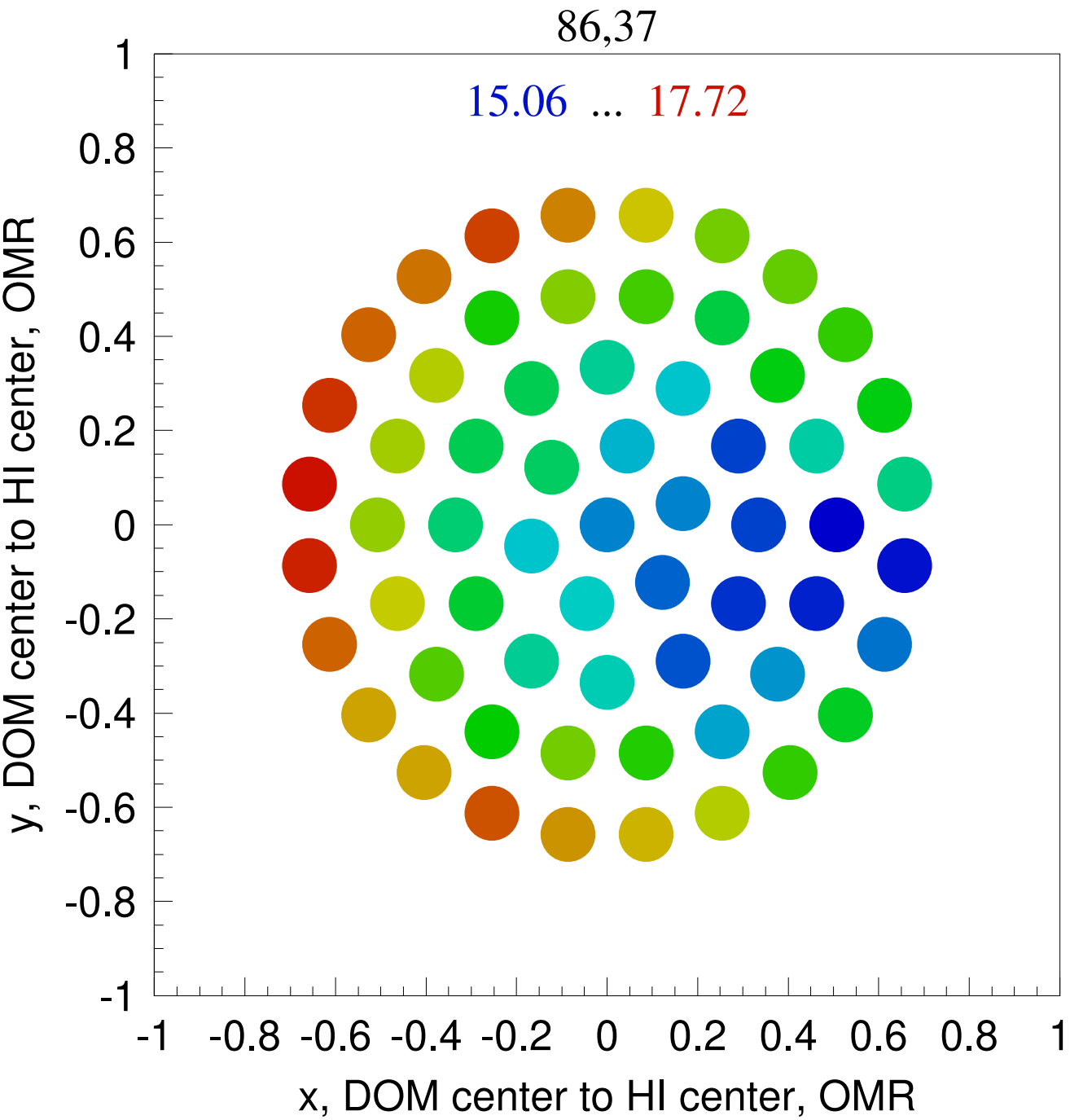

86,32
15.14 ... 16.96
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

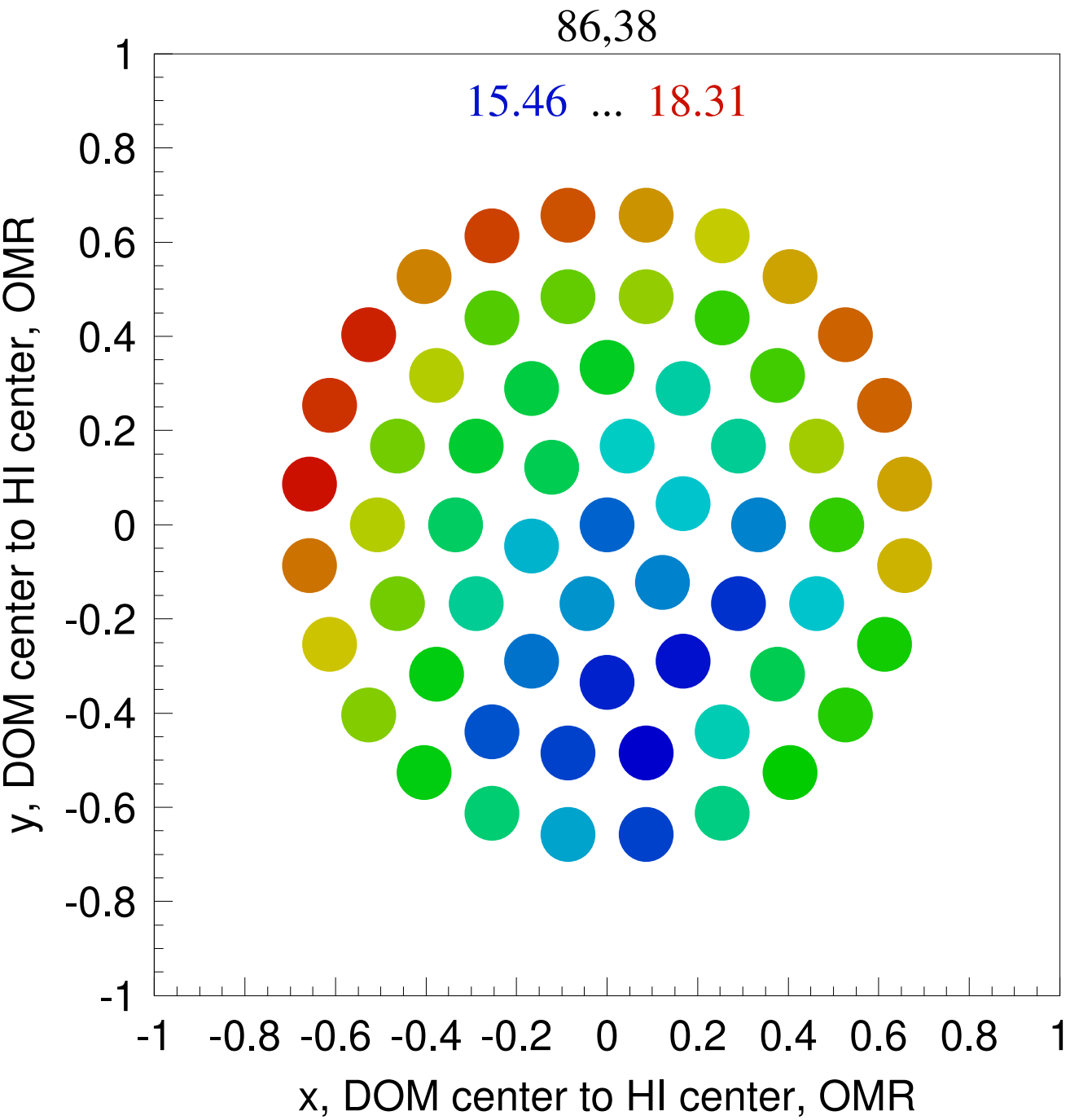

86,33
15.50 ... 18.19
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

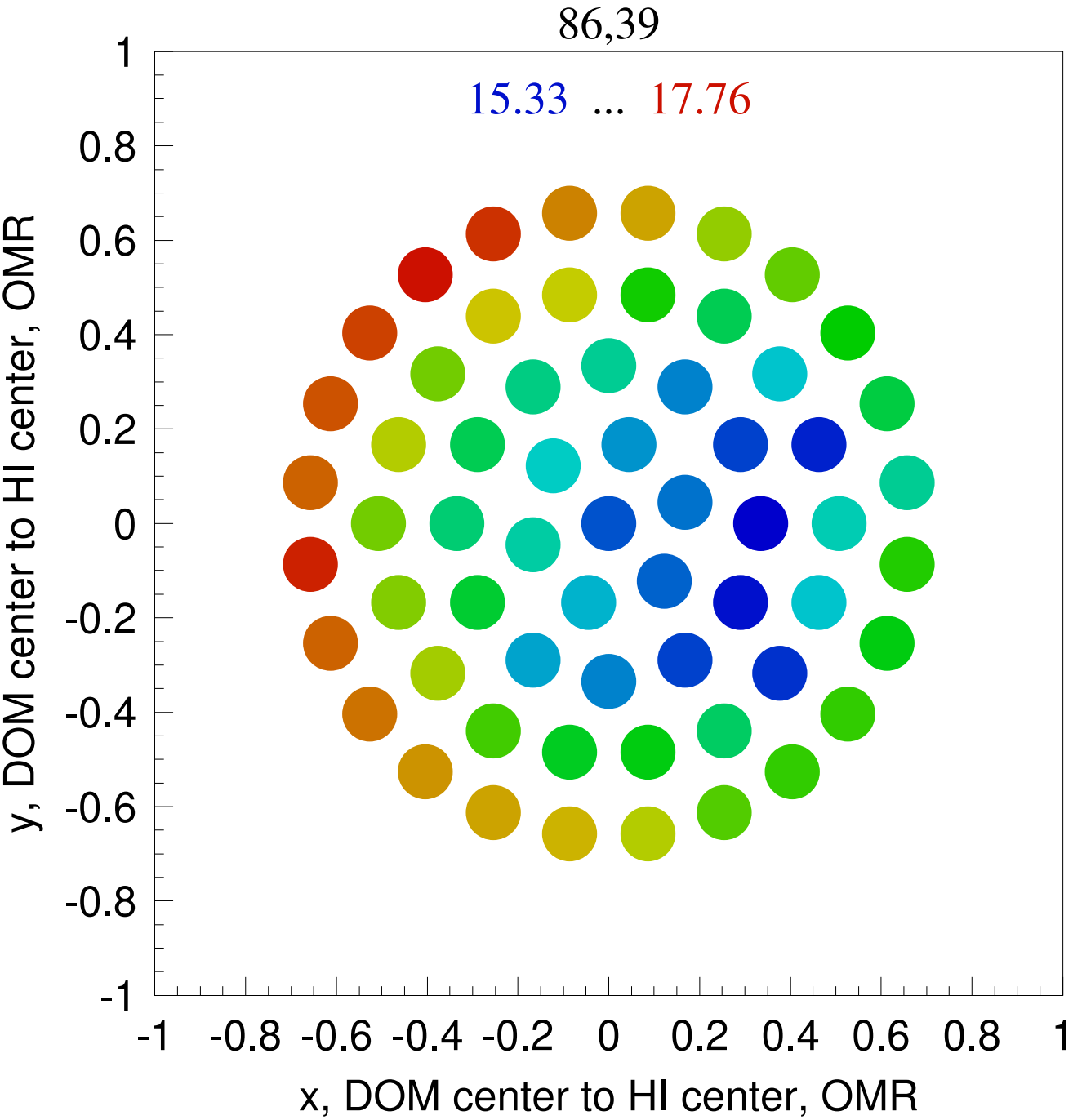

86,34
15.04 ... 17.44
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

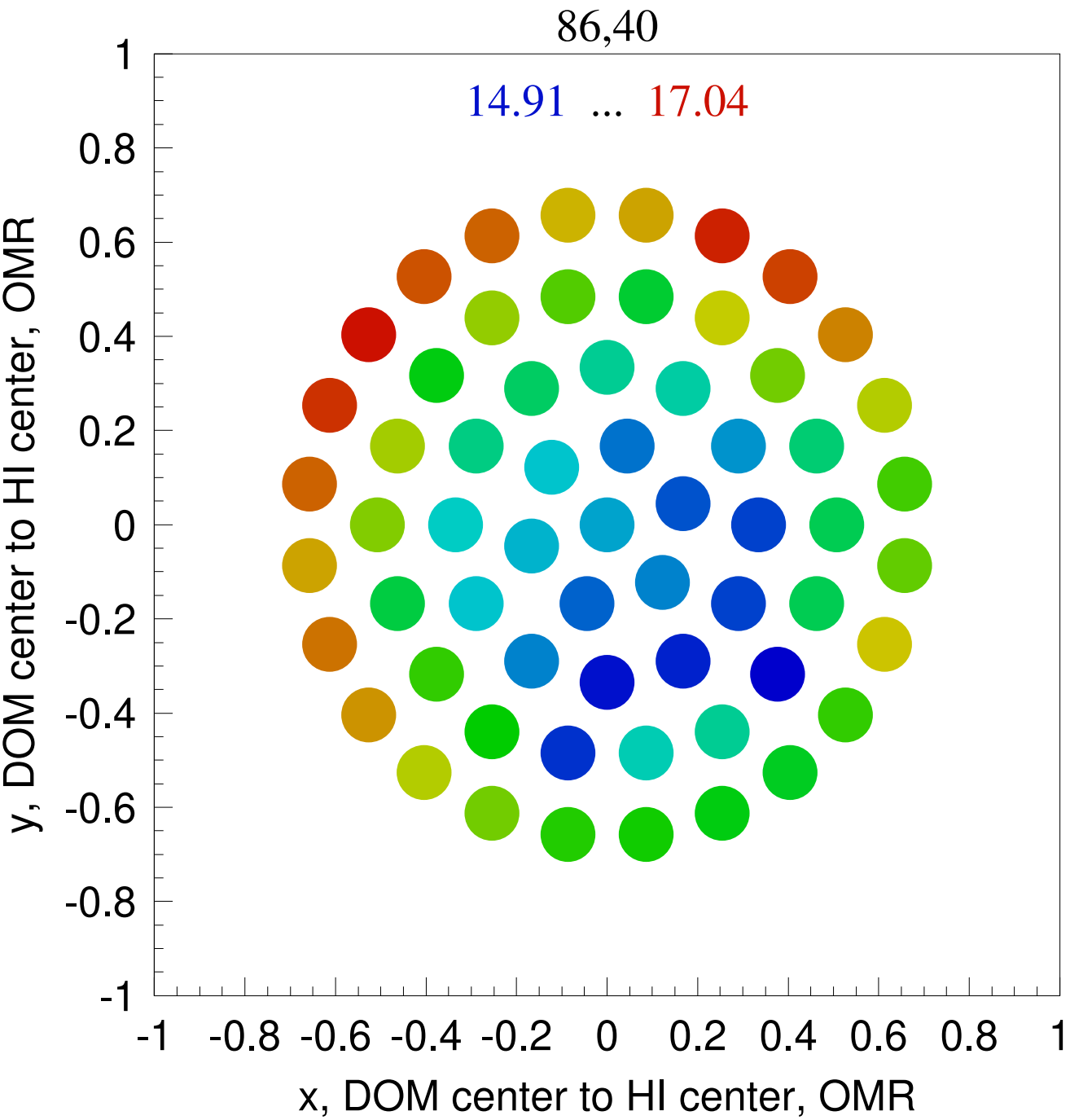

86,35
15.29 ... 16.92
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

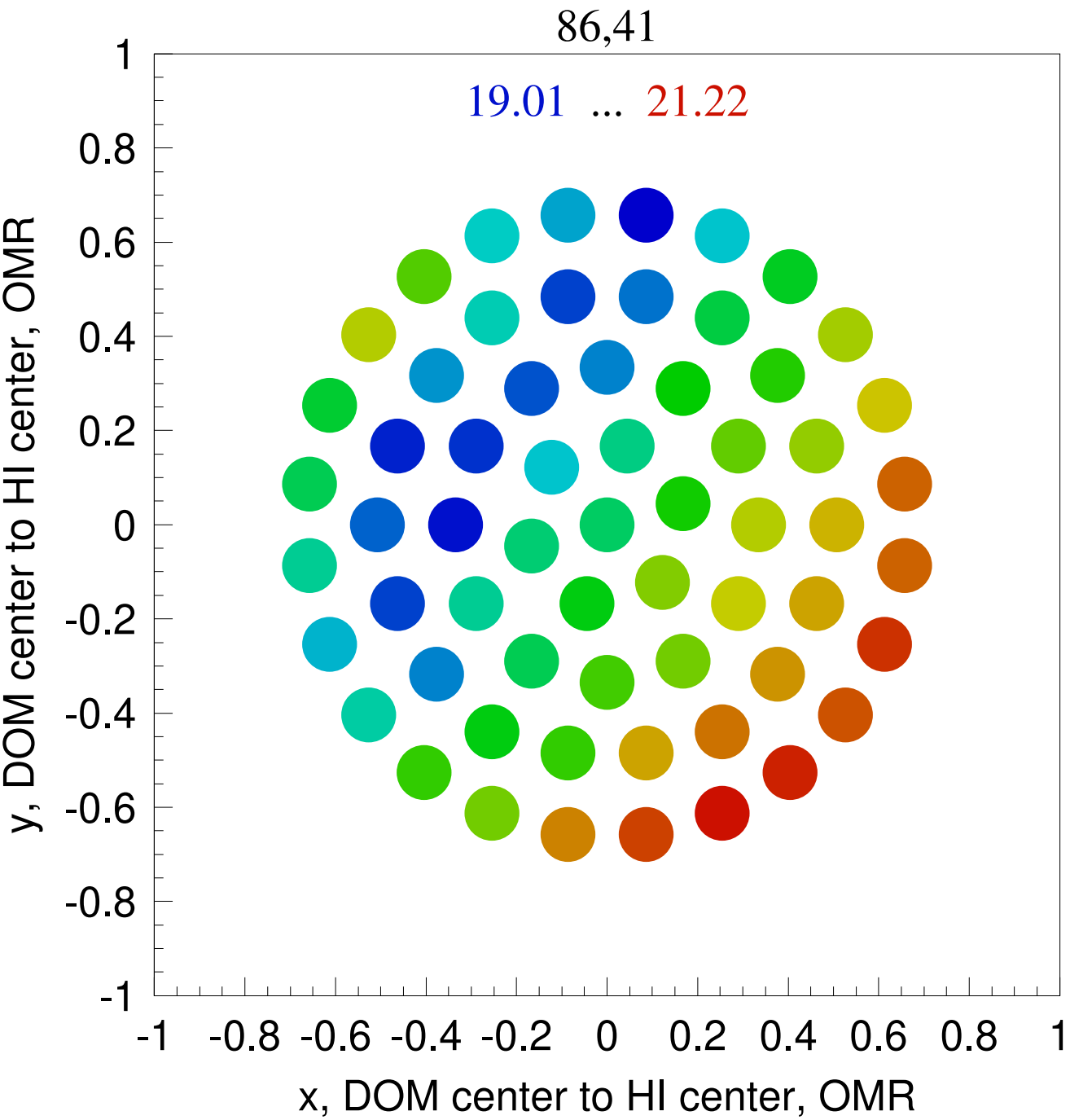

86,36
15.49 ... 18.09
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

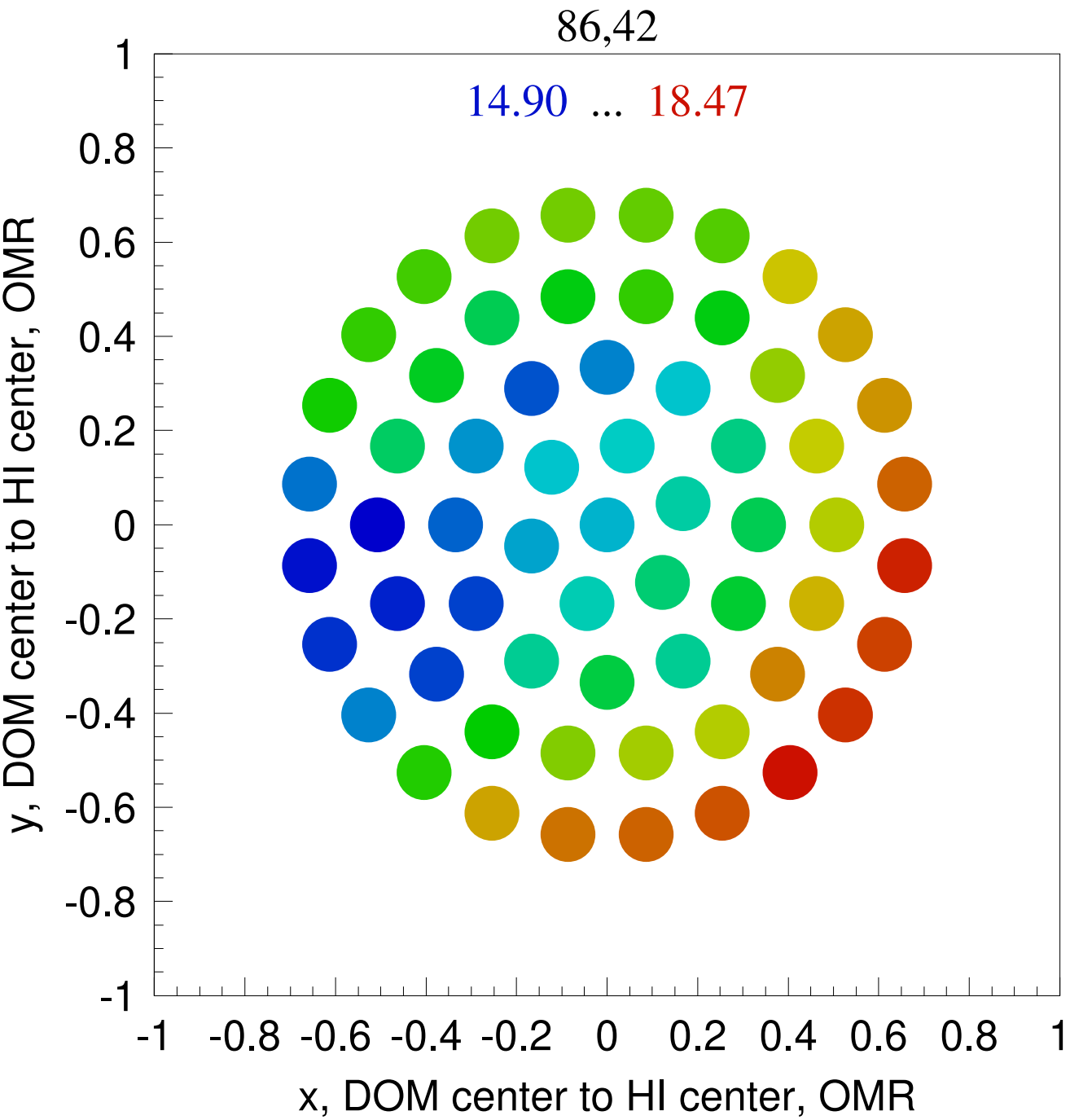

86,37
15.06 ... 17.72
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

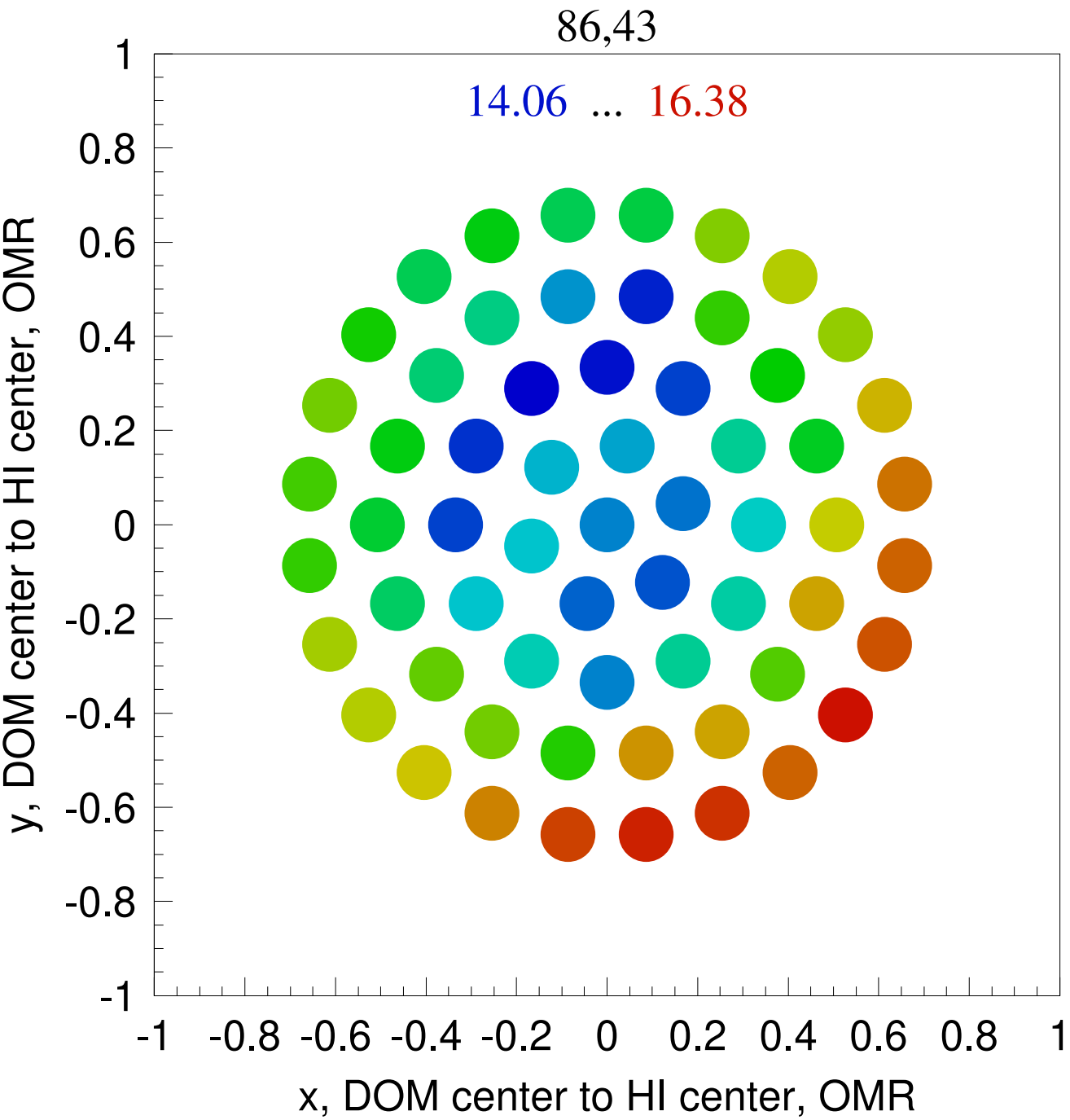

86,38
15.46 ... 18.31
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

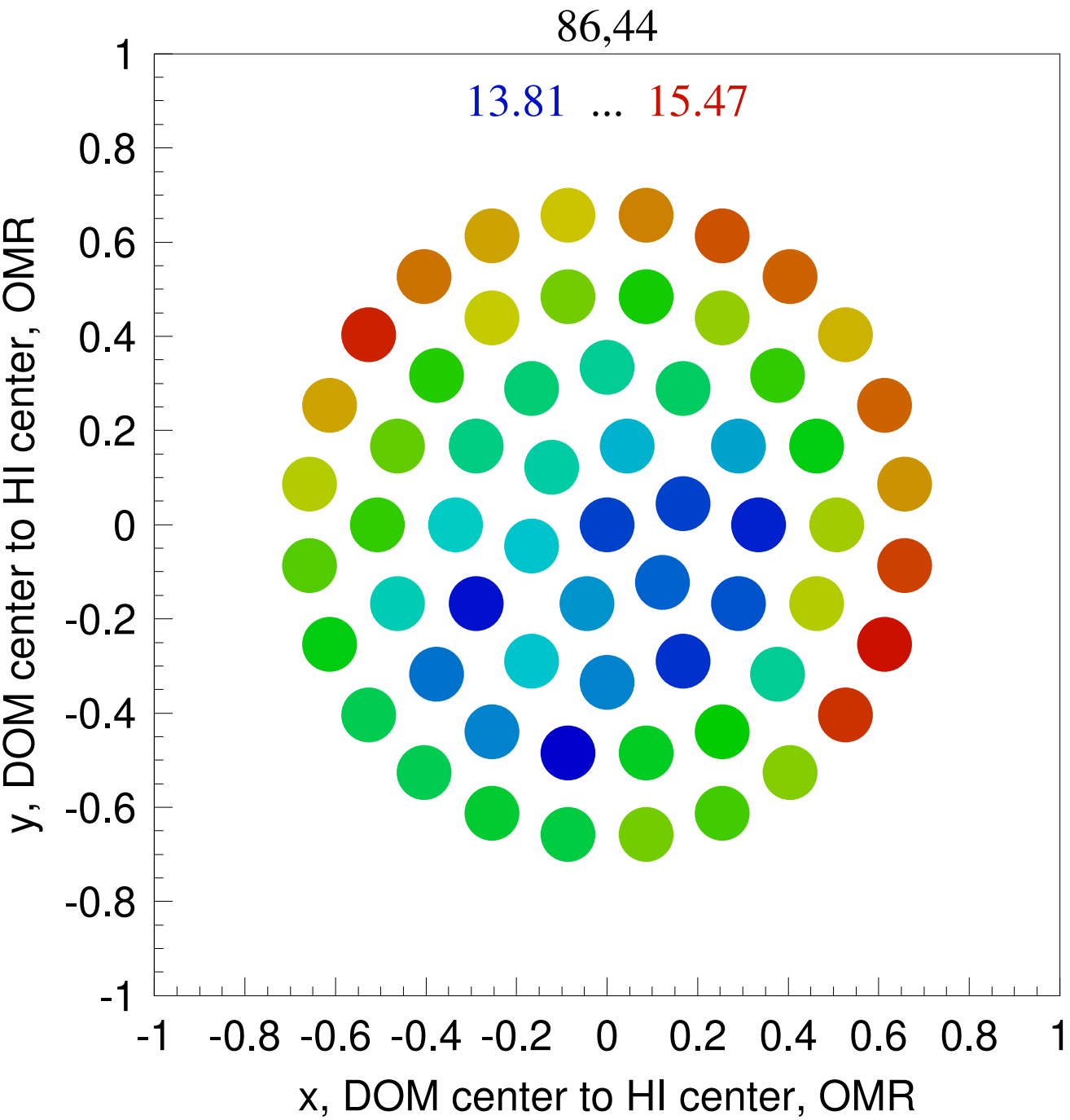

86,39
15.33 ... 17.76
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

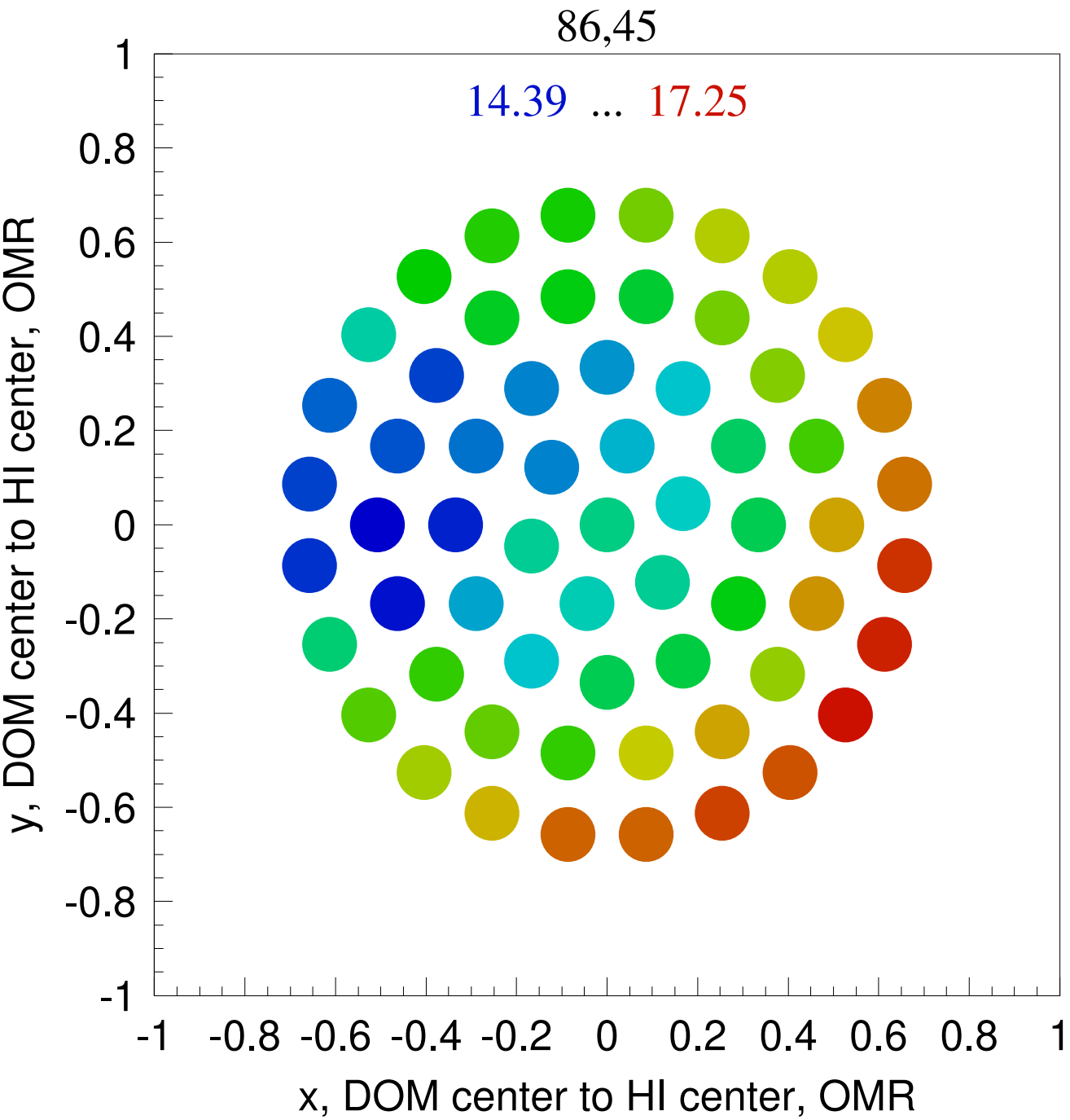

86,40
14.91 ... 17.04
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

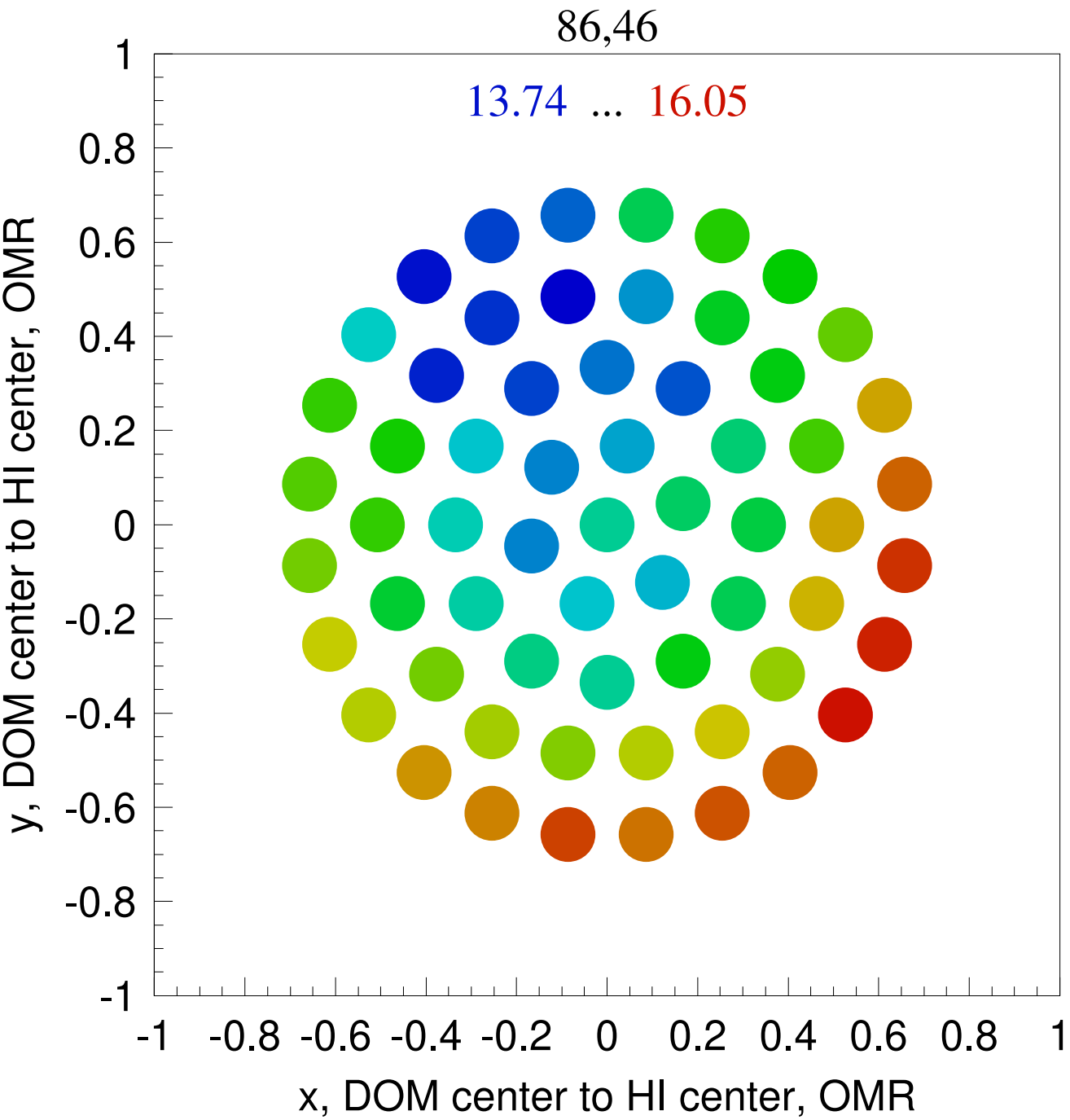

86,41
19.01 ... 21.22
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

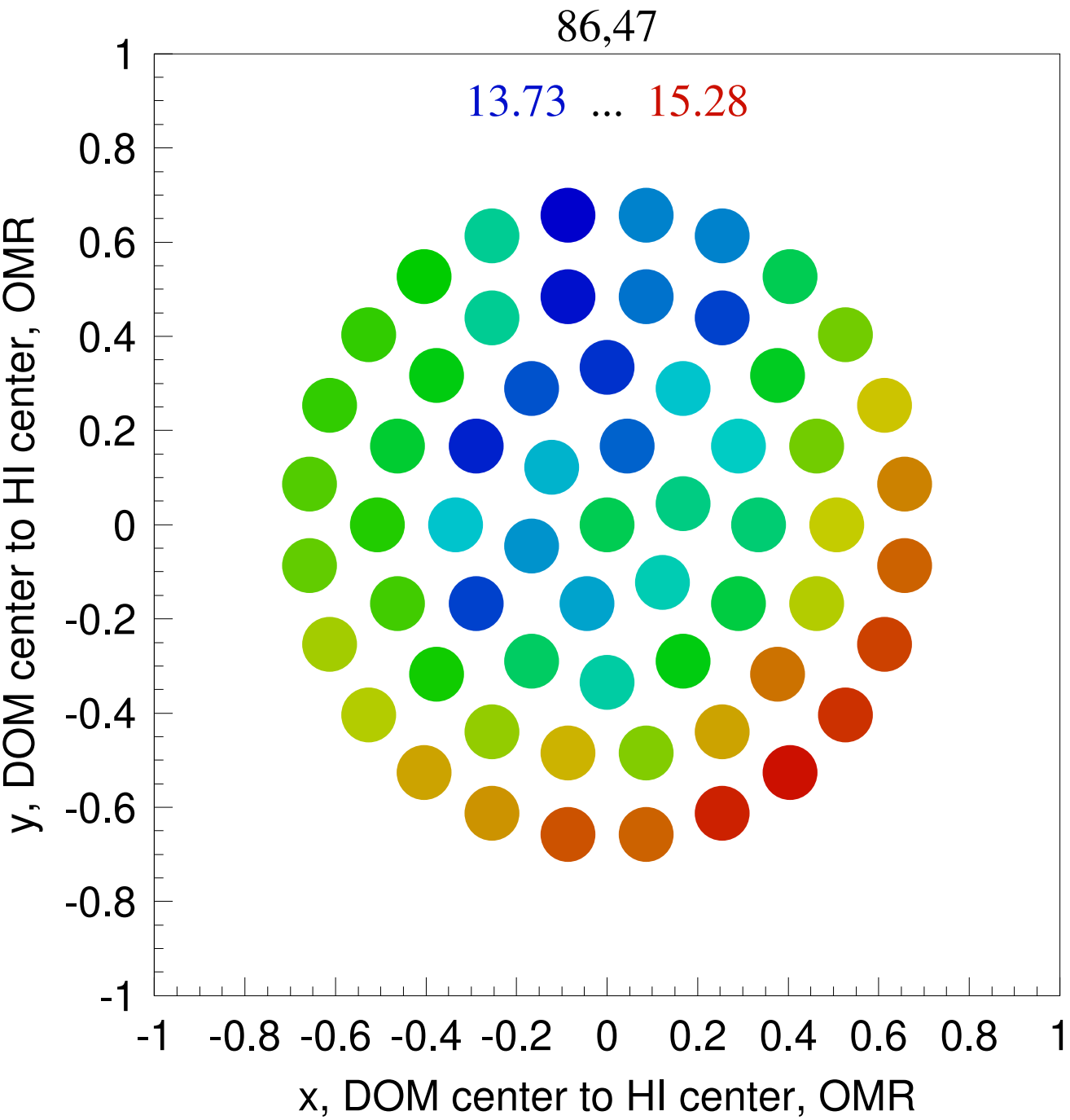

86,42
14.90 ... 18.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

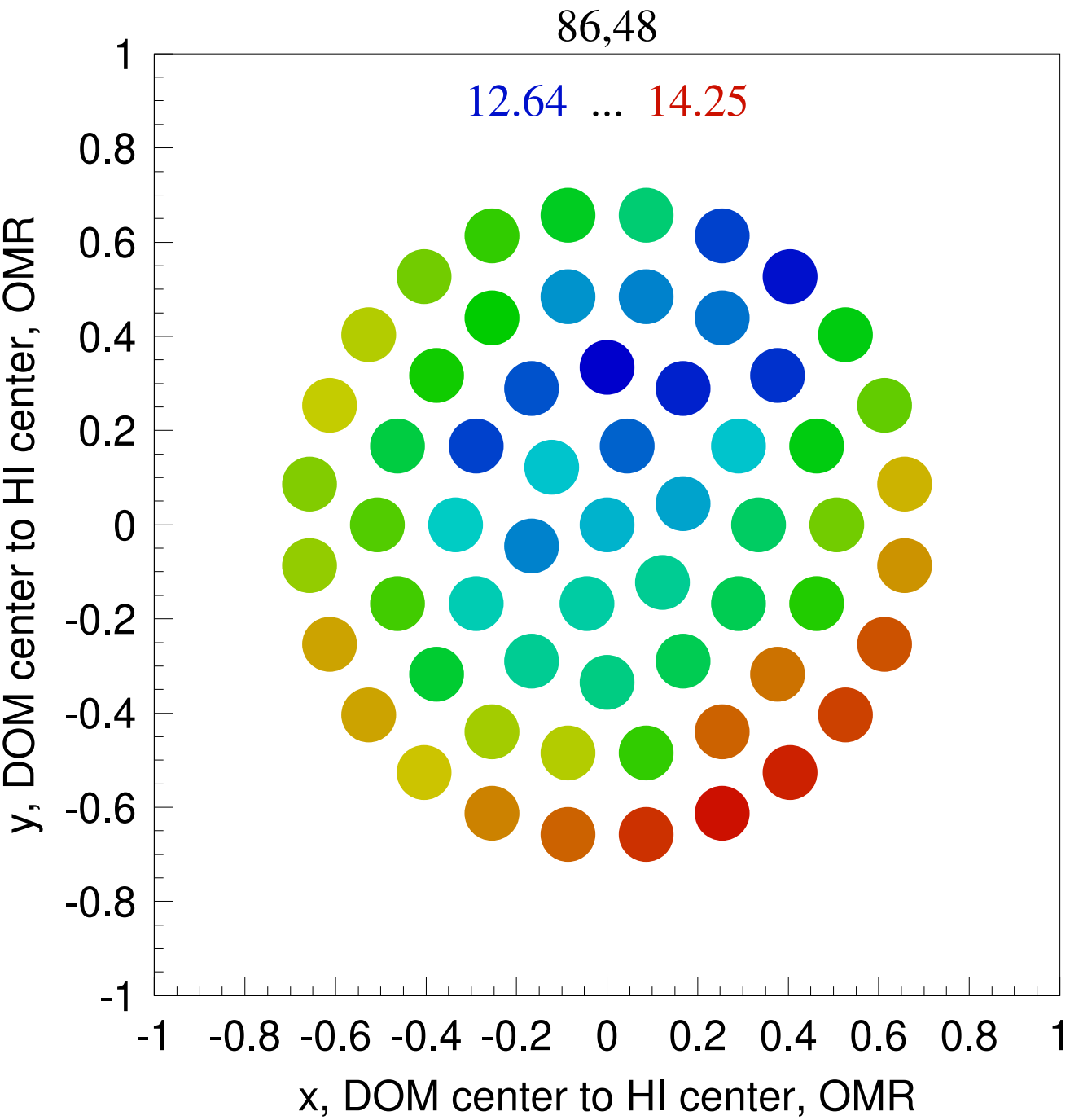

86,43
14.06 ... 16.38
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

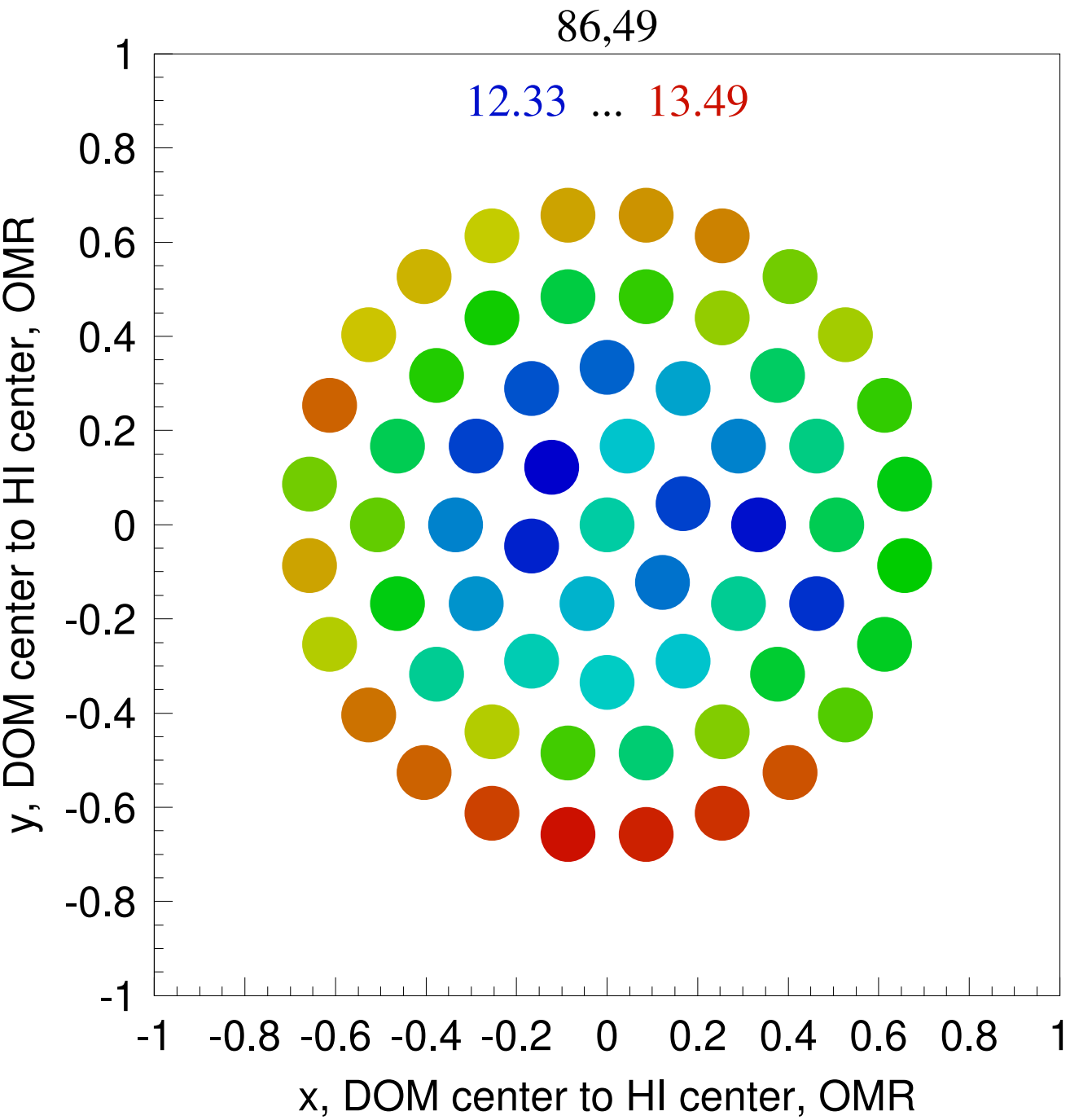

86,44
13.81 ... 15.47
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

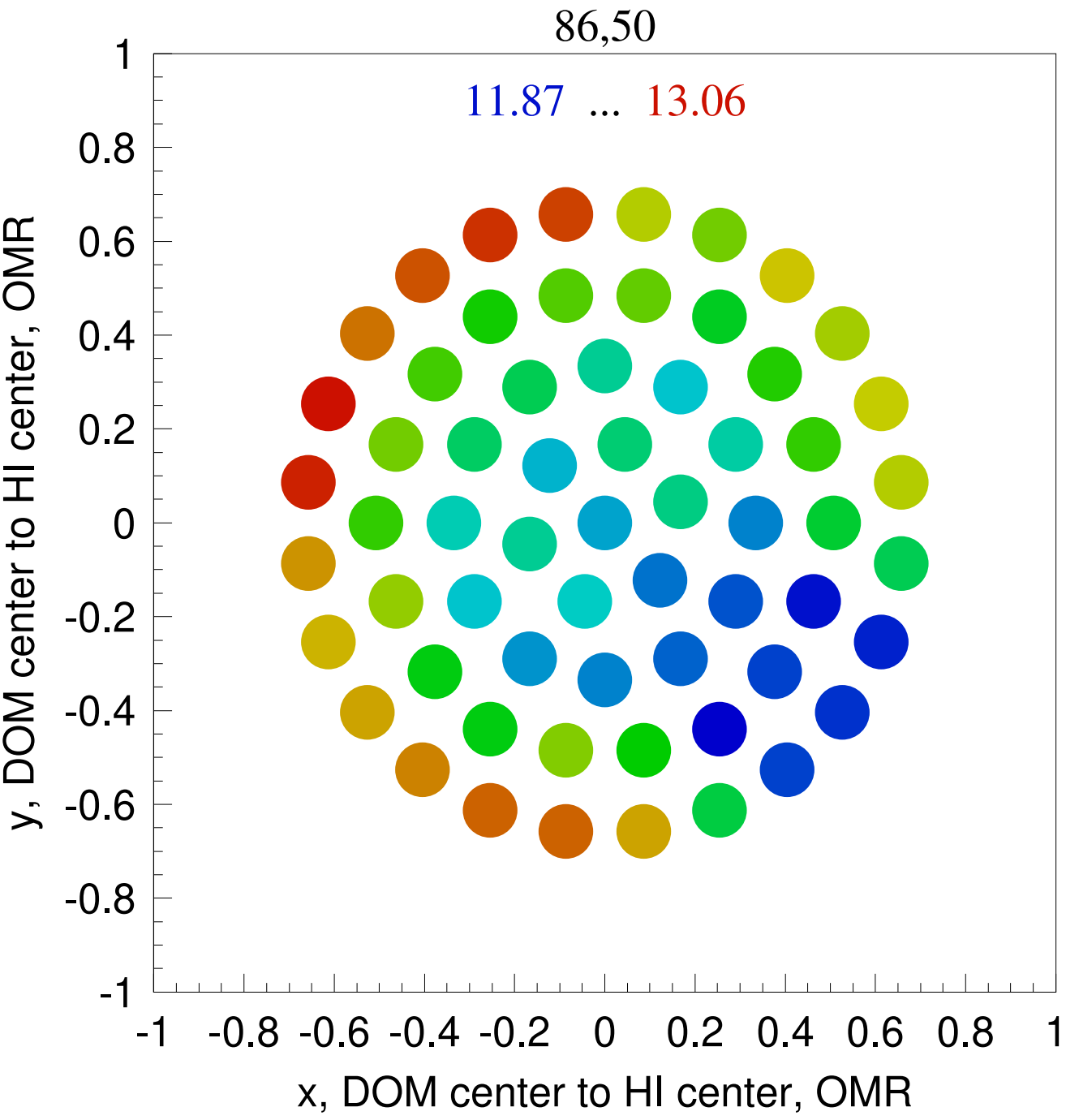

86,45
14.39 ... 17.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

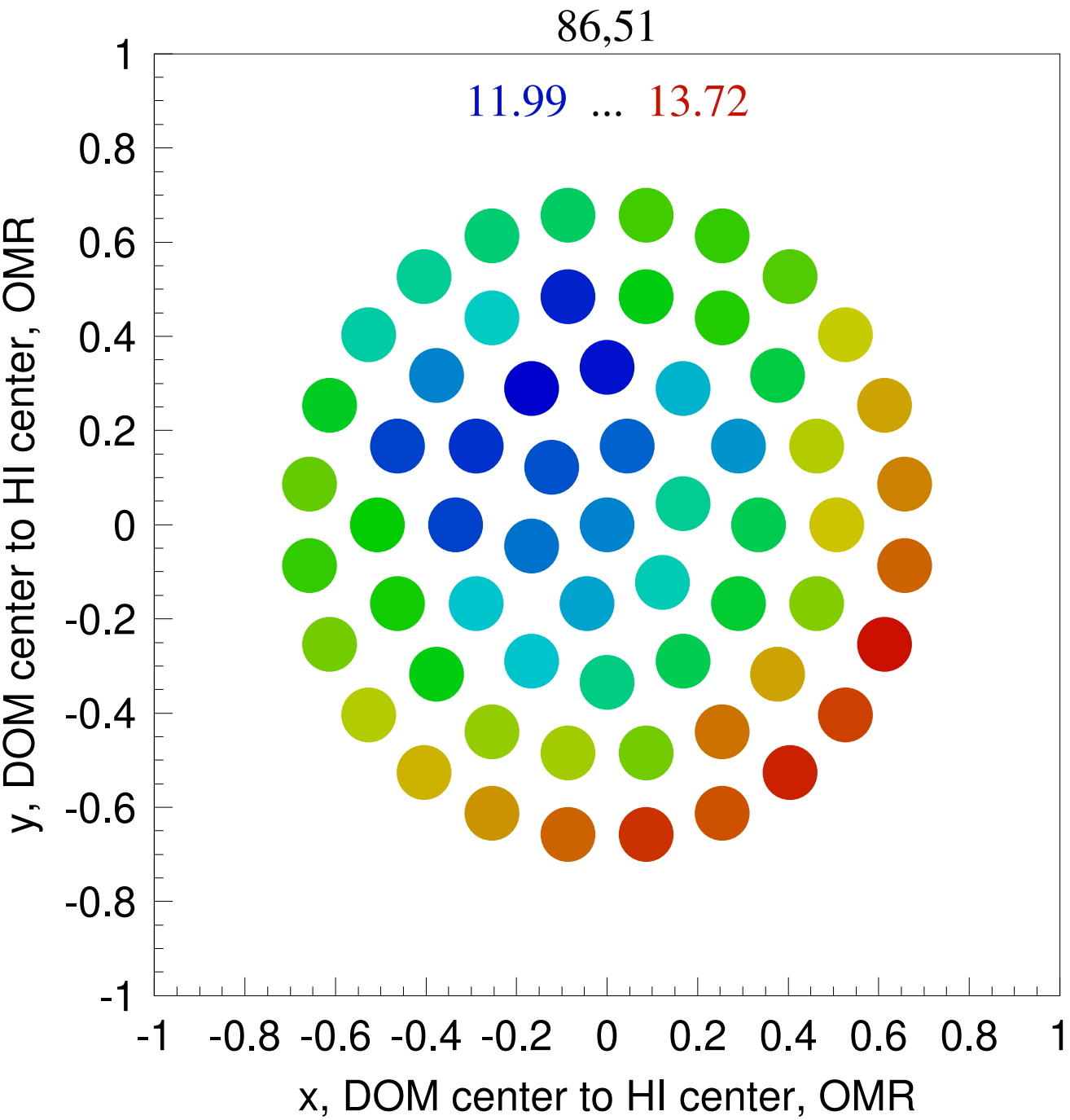

86,46
13.74 ... 16.05
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

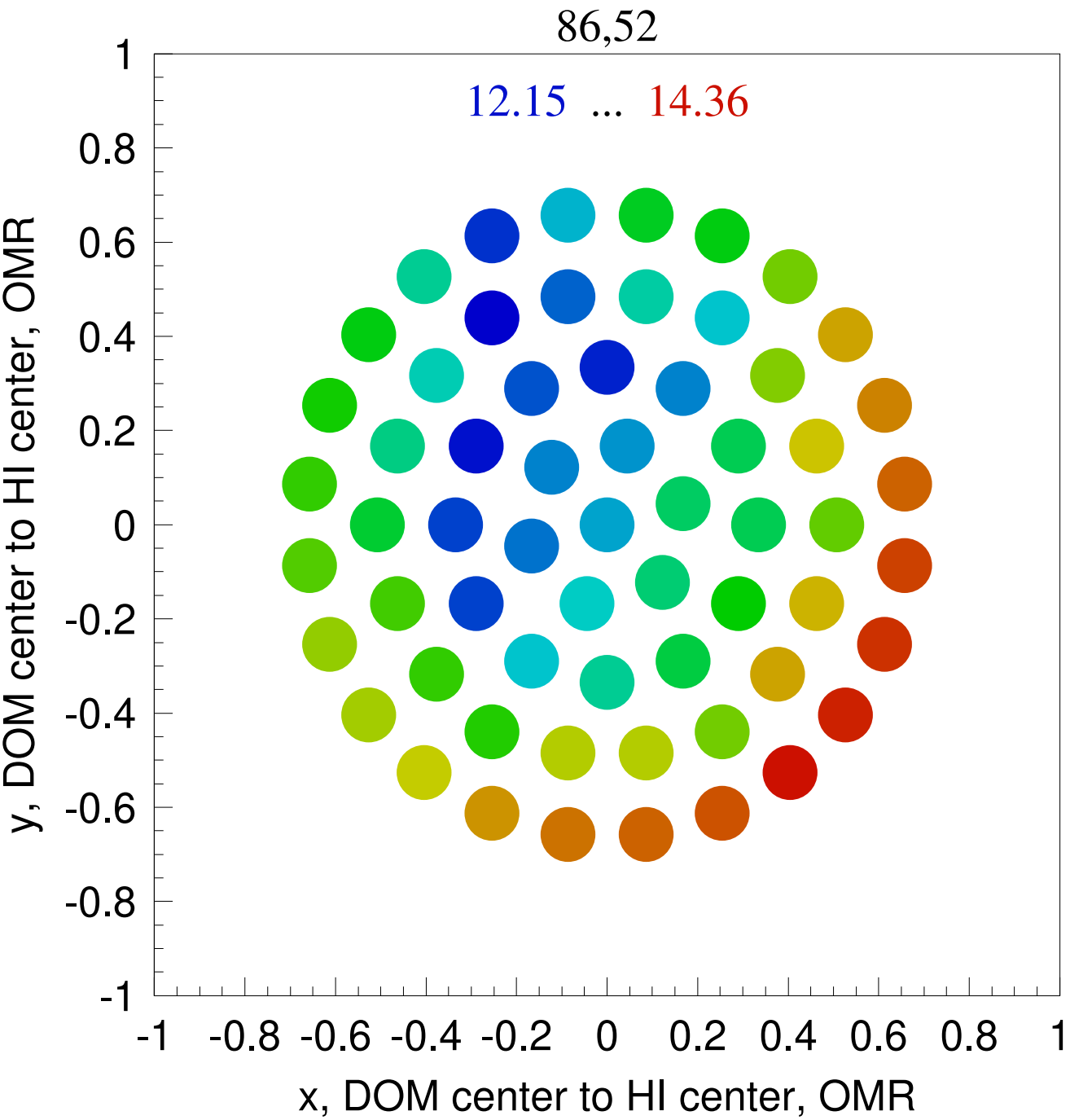

86,47
13.73 ... 15.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

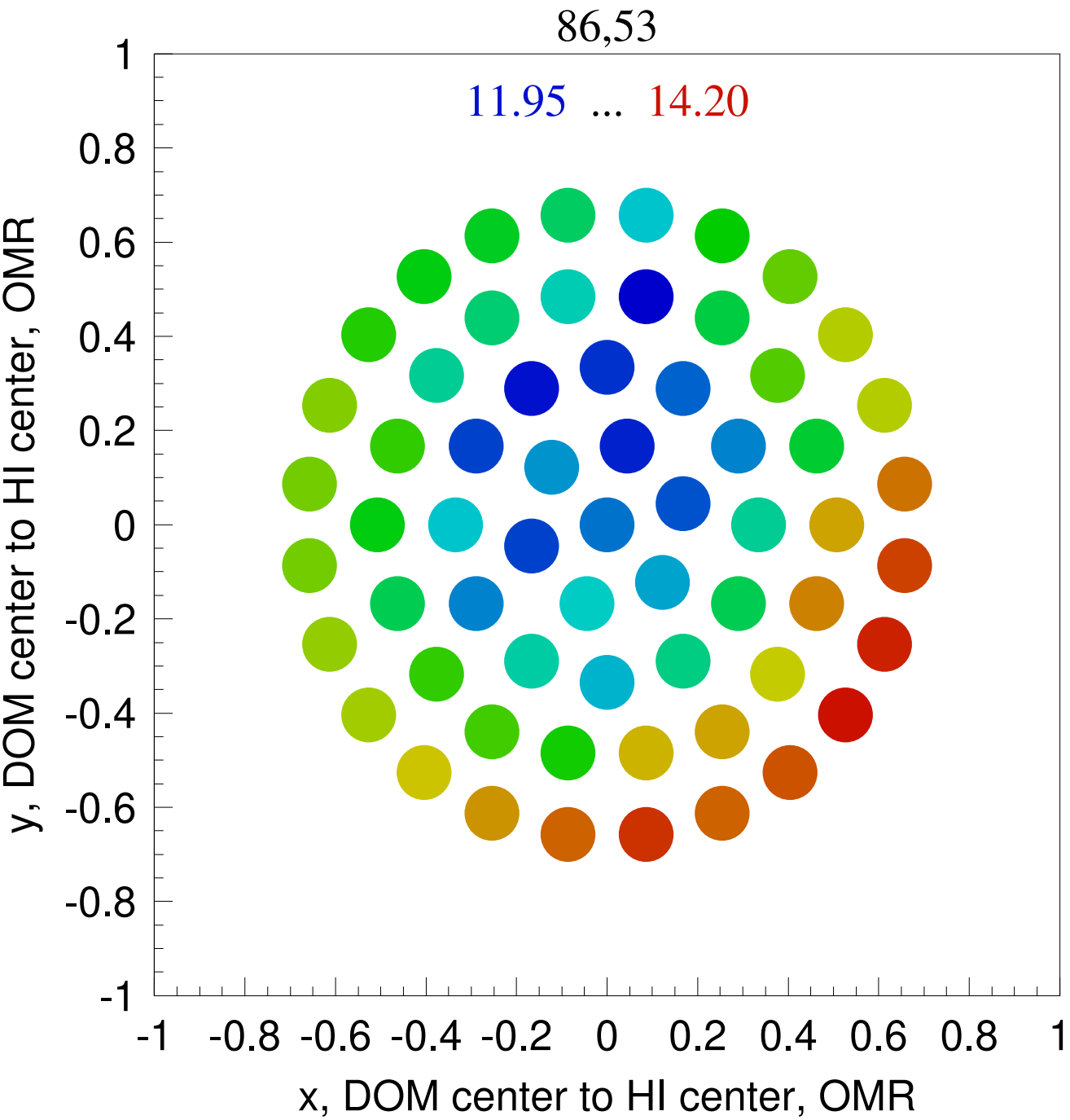

86,48
12.64 ... 14.25
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

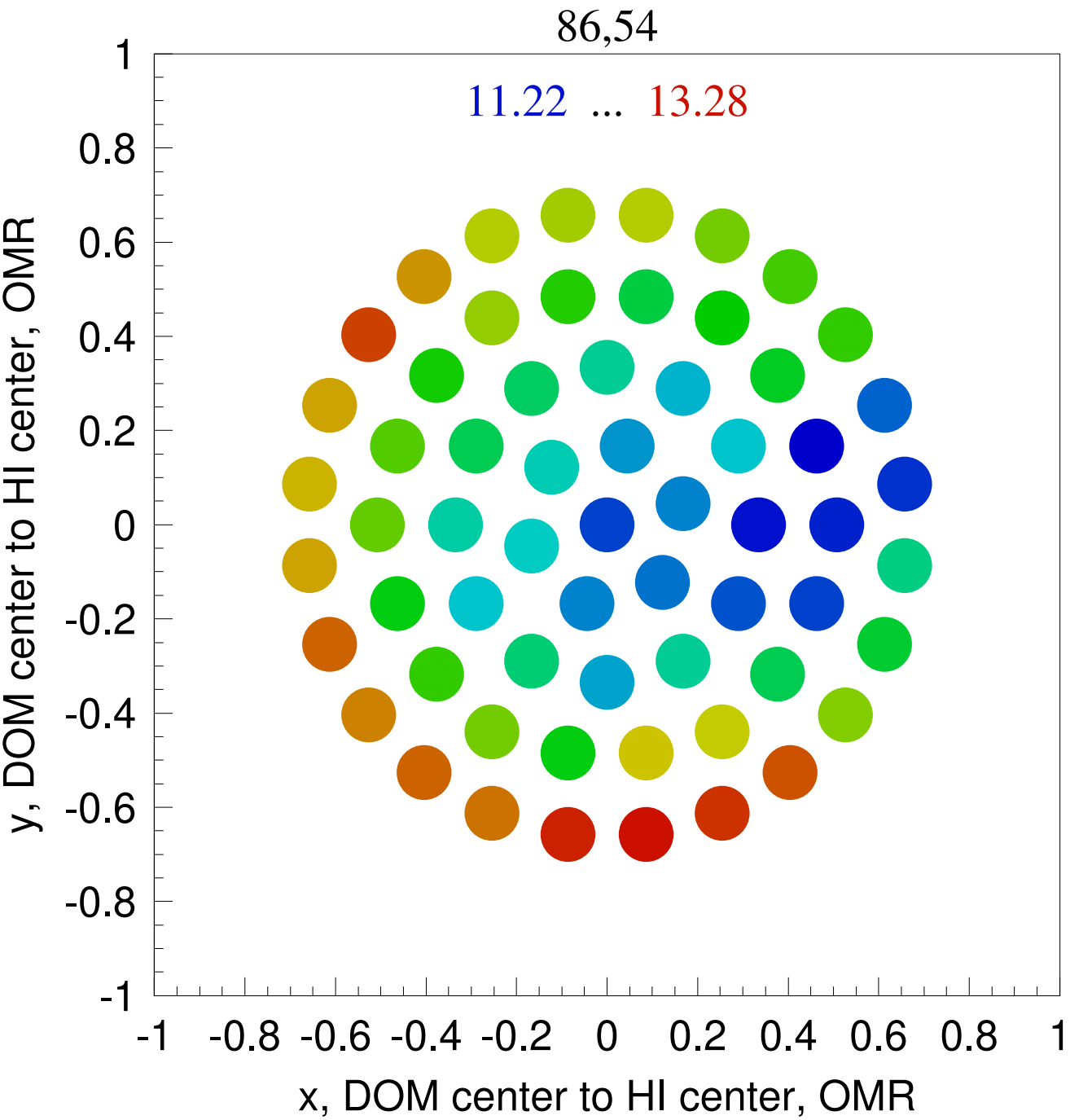

86,49
12.33 ... 13.49
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

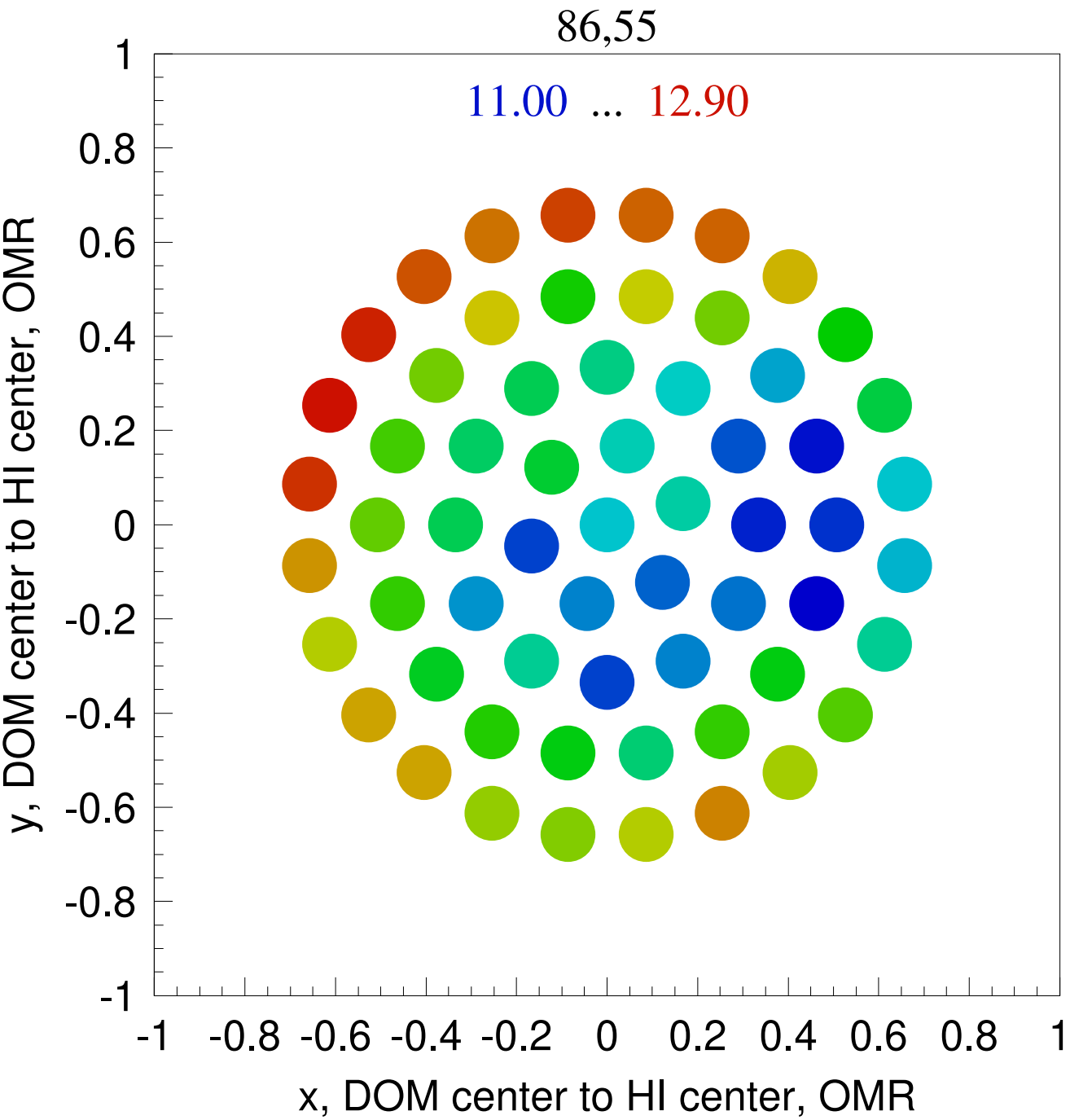

86,50
11.87 ... 13.06
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

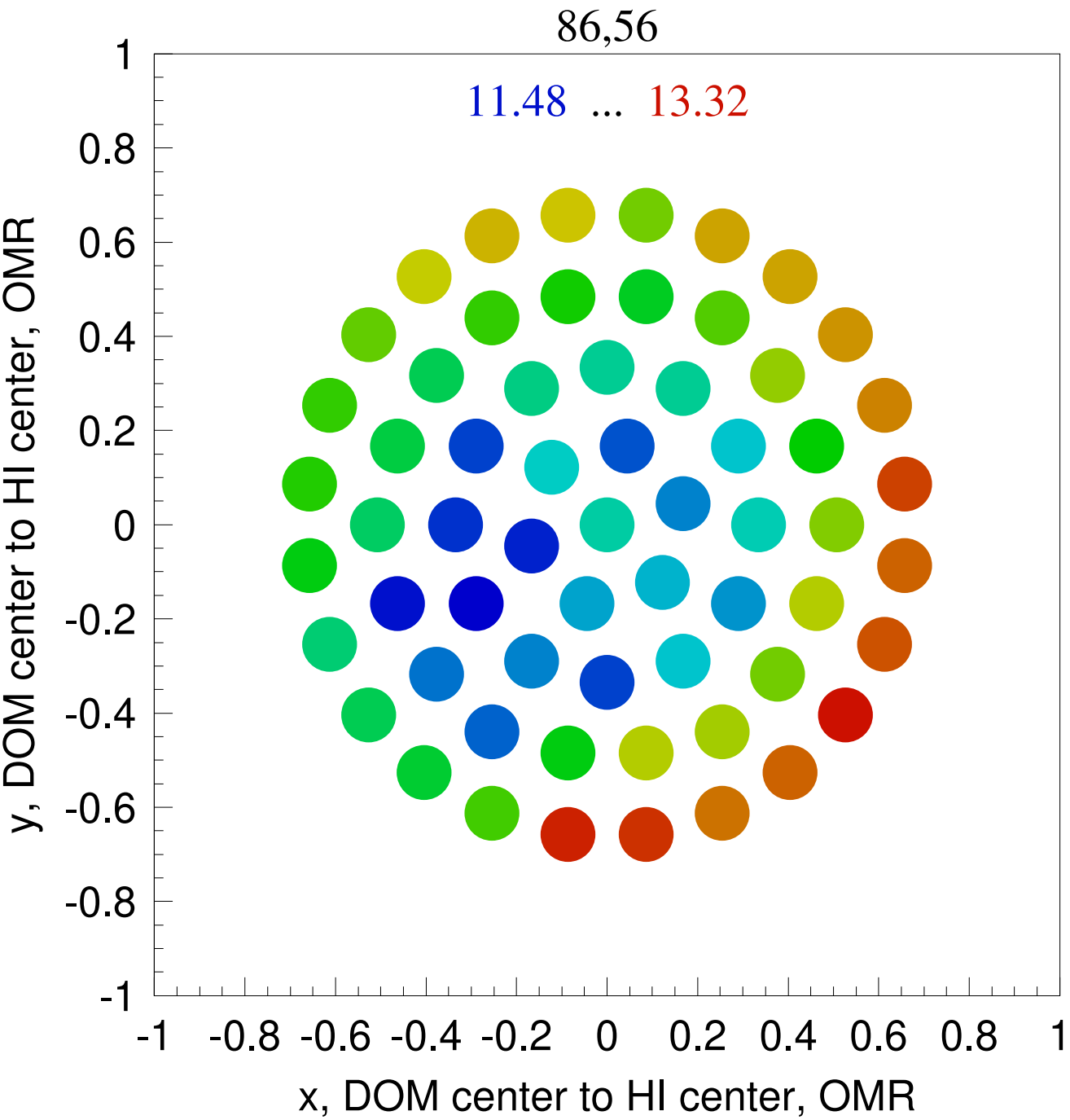

86,51
11.99 ... 13.72
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y, DOM center to HI center, OMR
-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1
x, DOM center to HI center, OMR

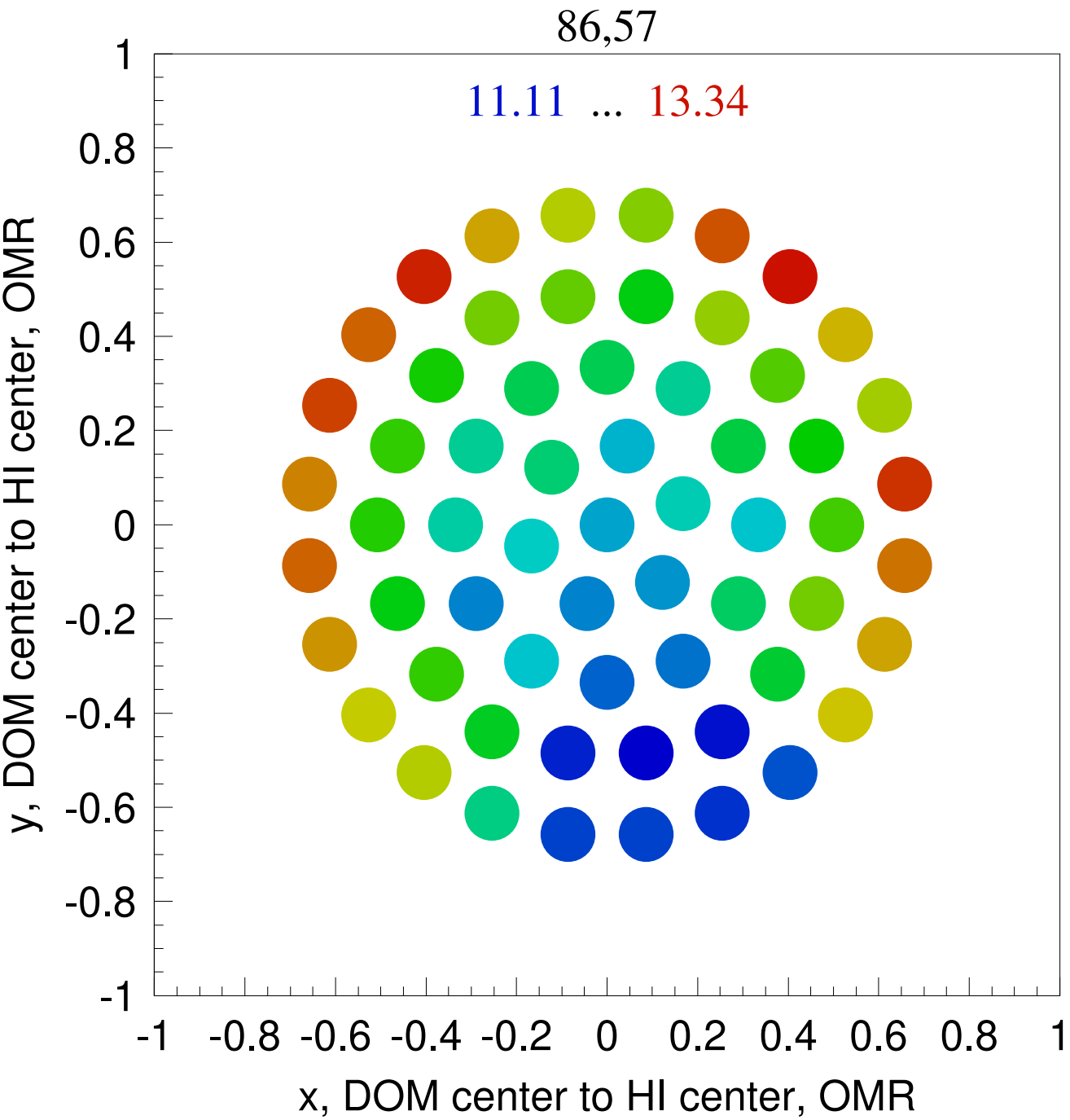

86,52
12.15 ... 14.36
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

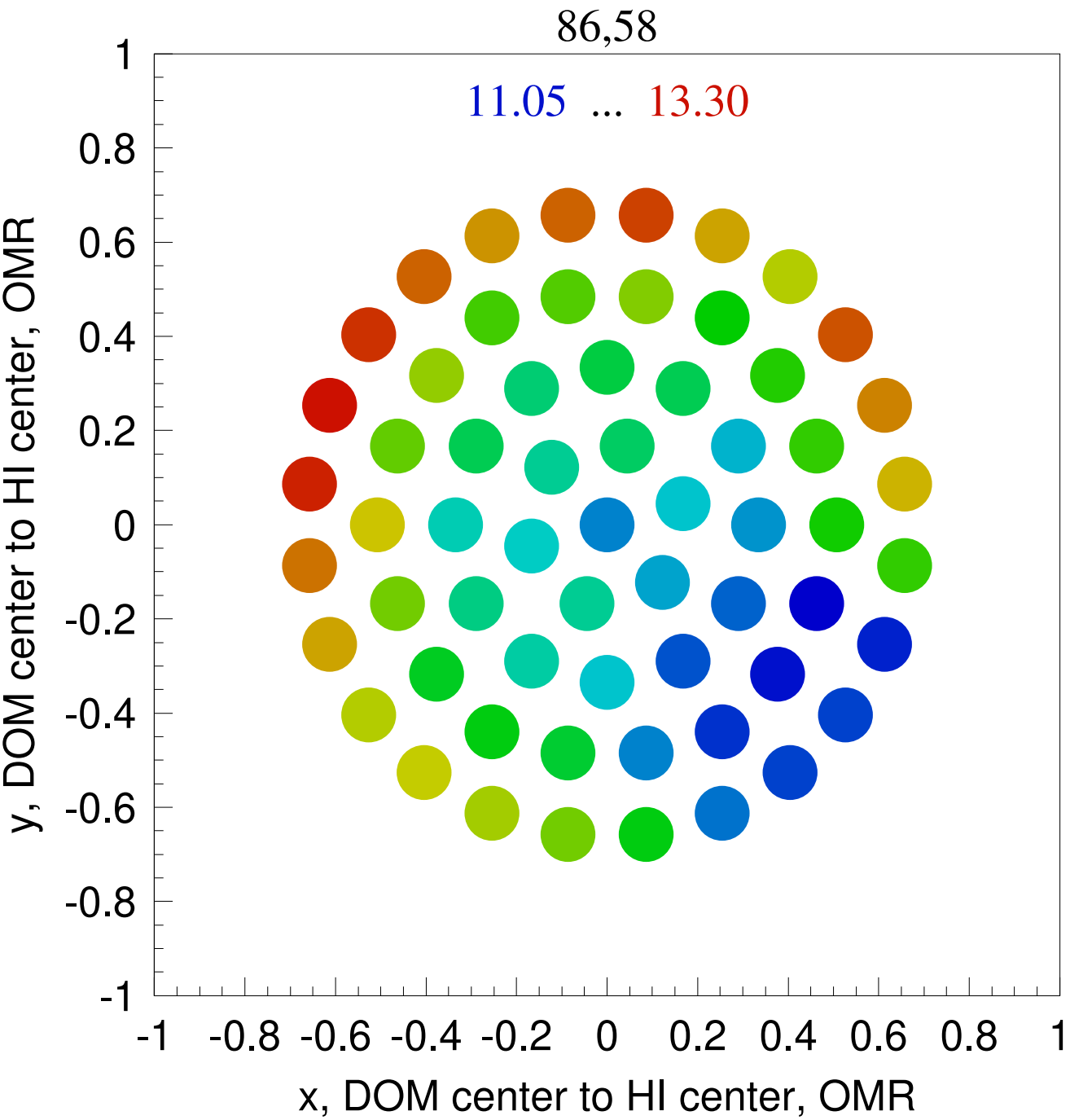

86,53
11.95 ... 14.20
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

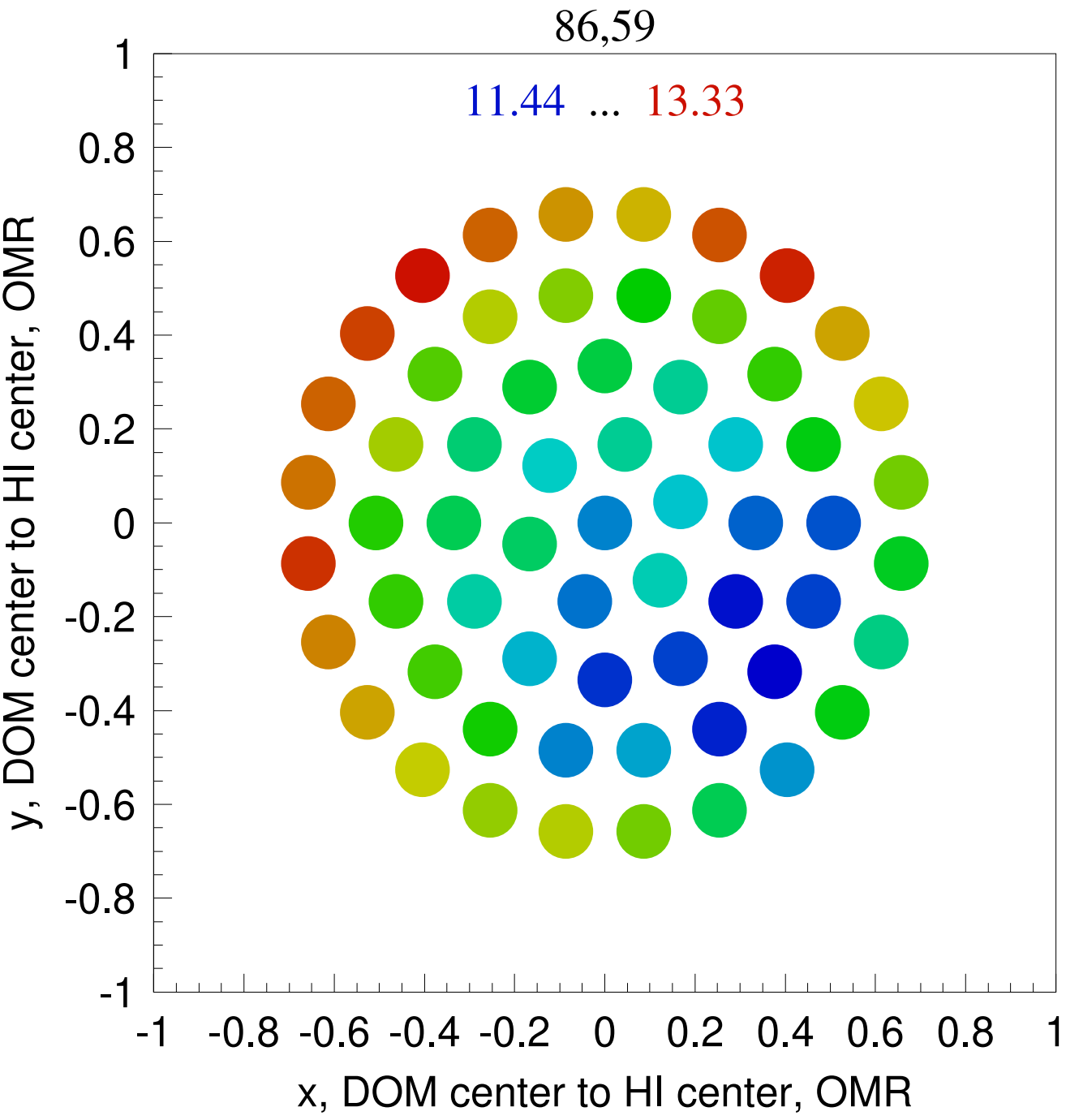

86,54
11.22 ... 13.28
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

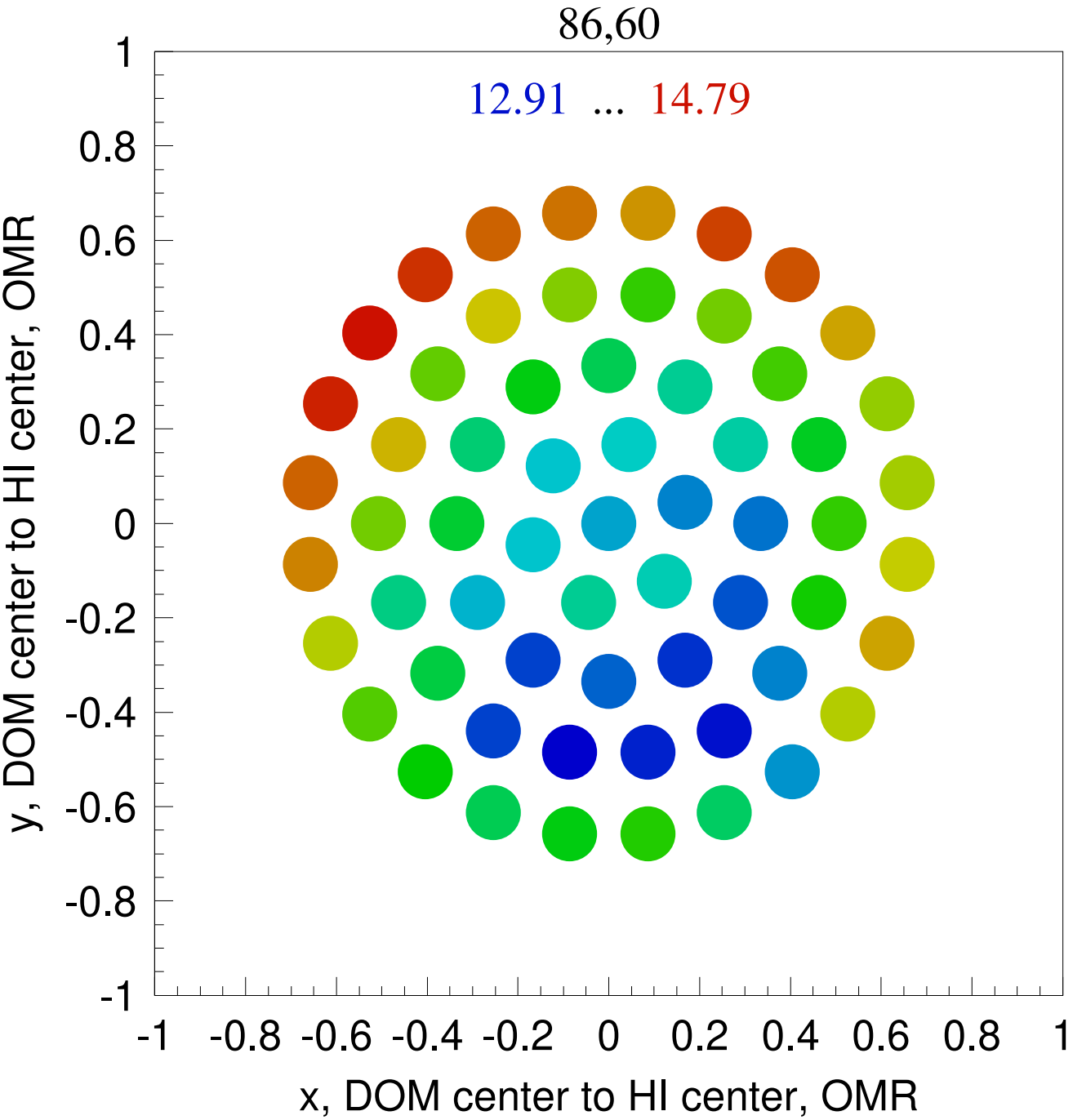

86,55
11.00 ... 12.90
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1


86,56
11.48 ... 13.32
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1


86,57
11.11 ... 13.34
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1


86,58
11.05 ... 13.30
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1


86,59
11.44 ... 13.33
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1


86,60
12.91 ... 14.79
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1