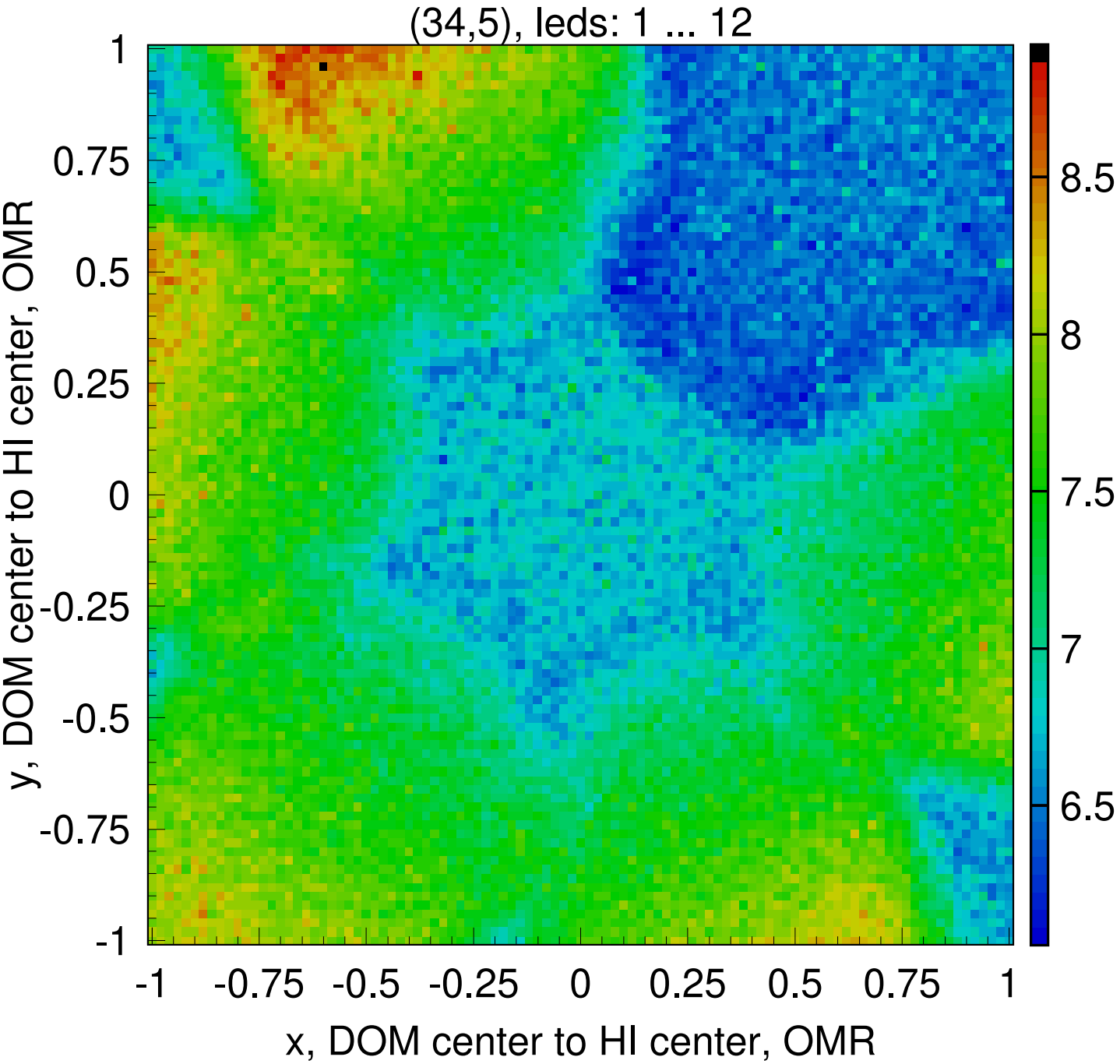
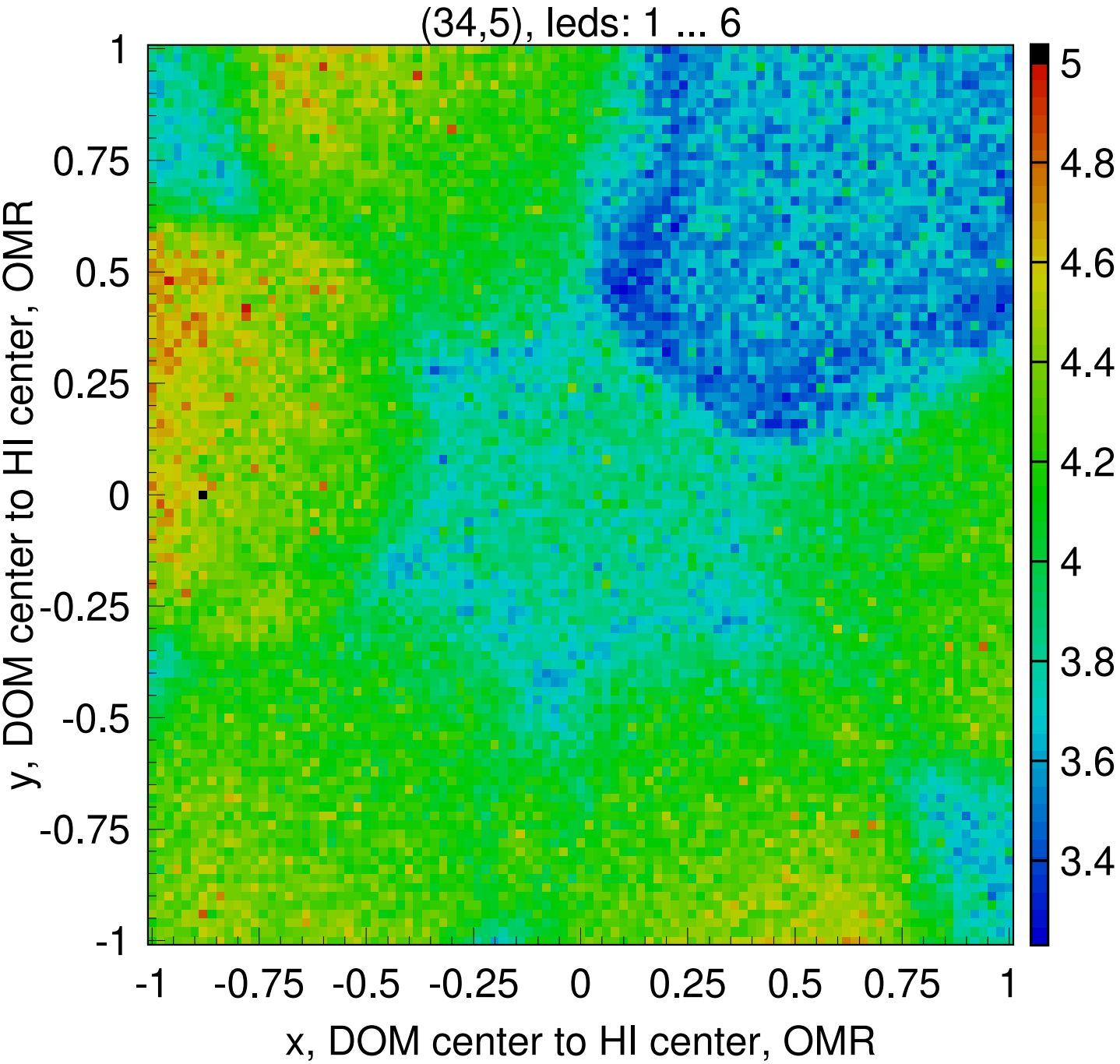
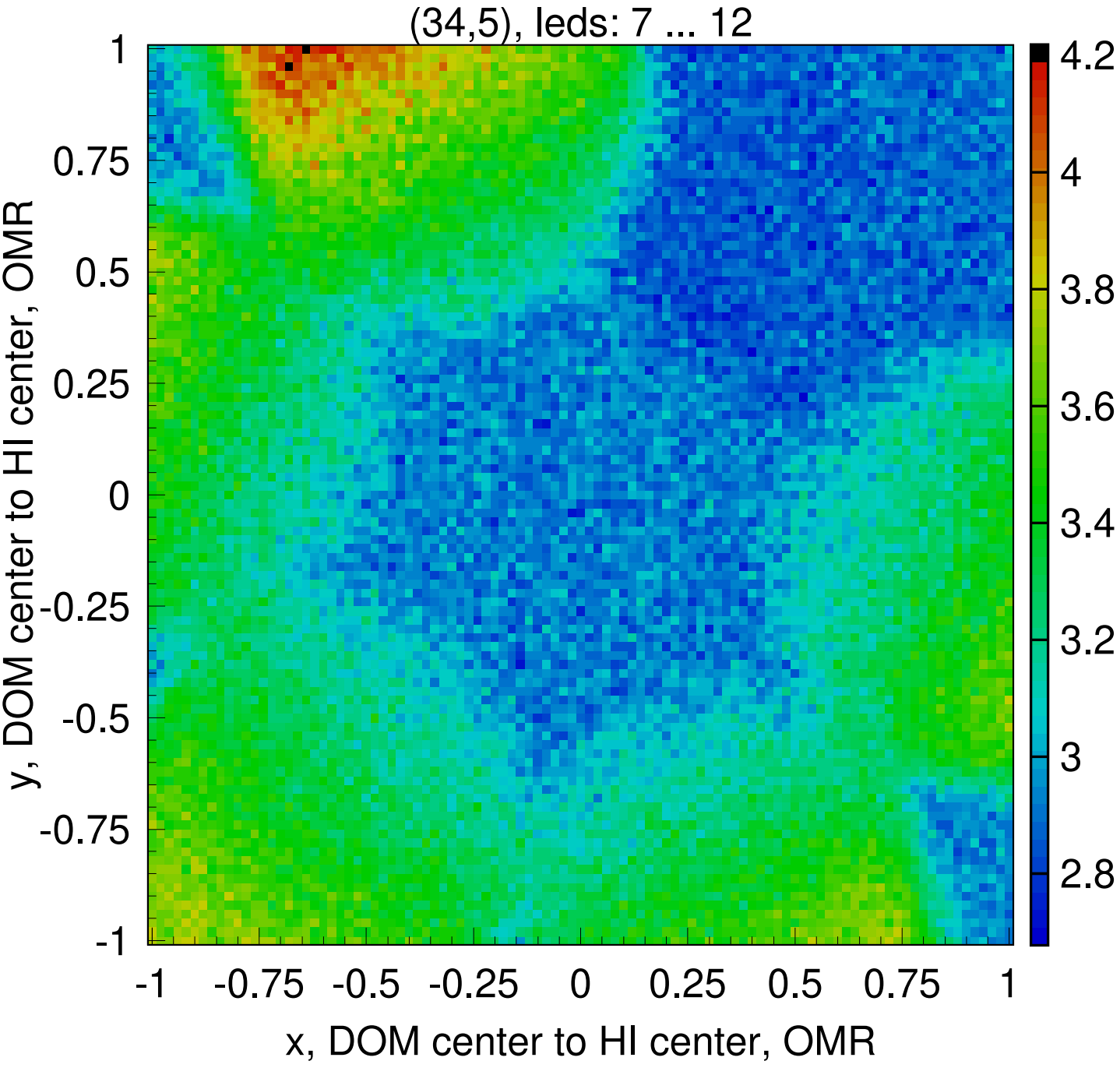
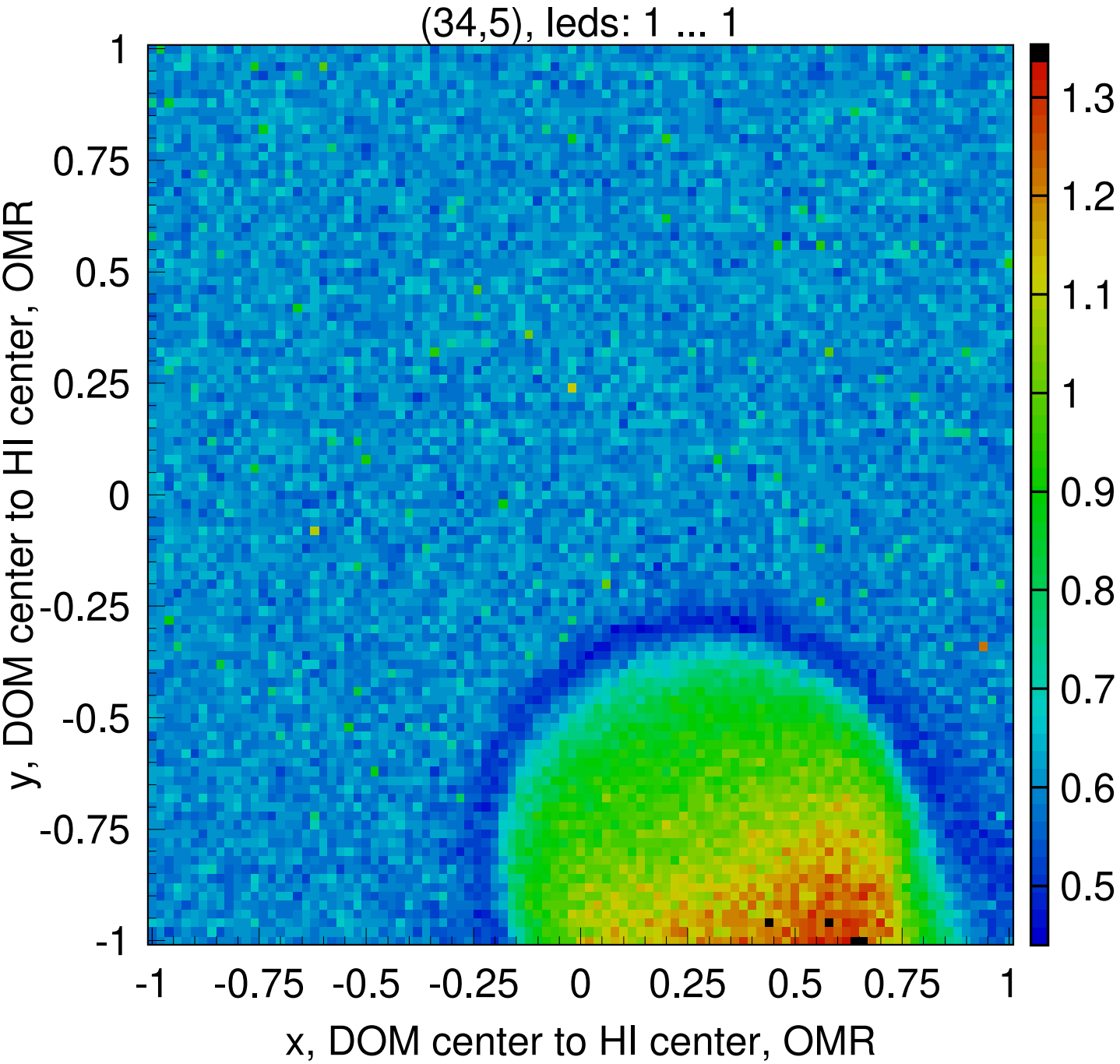
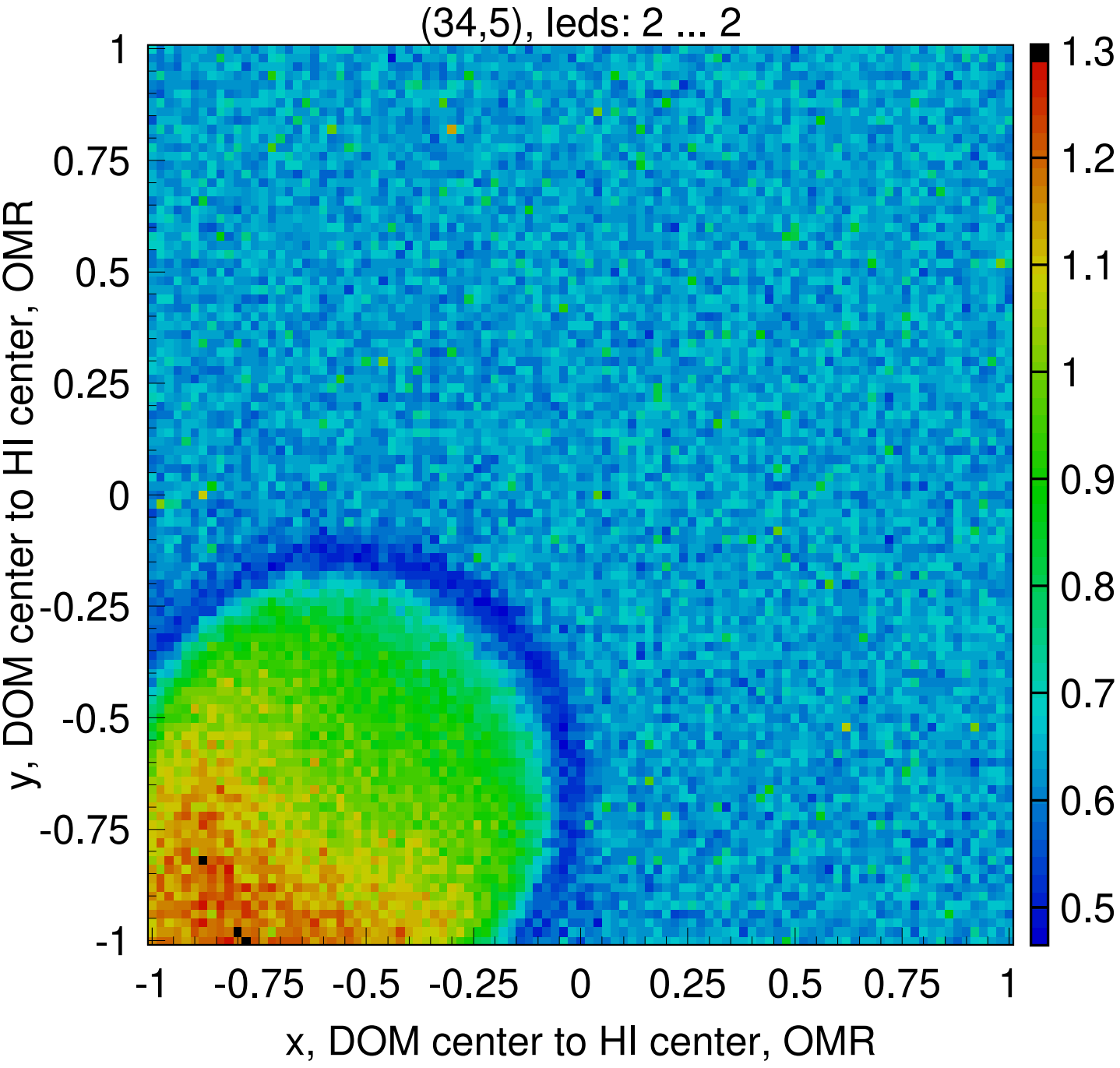
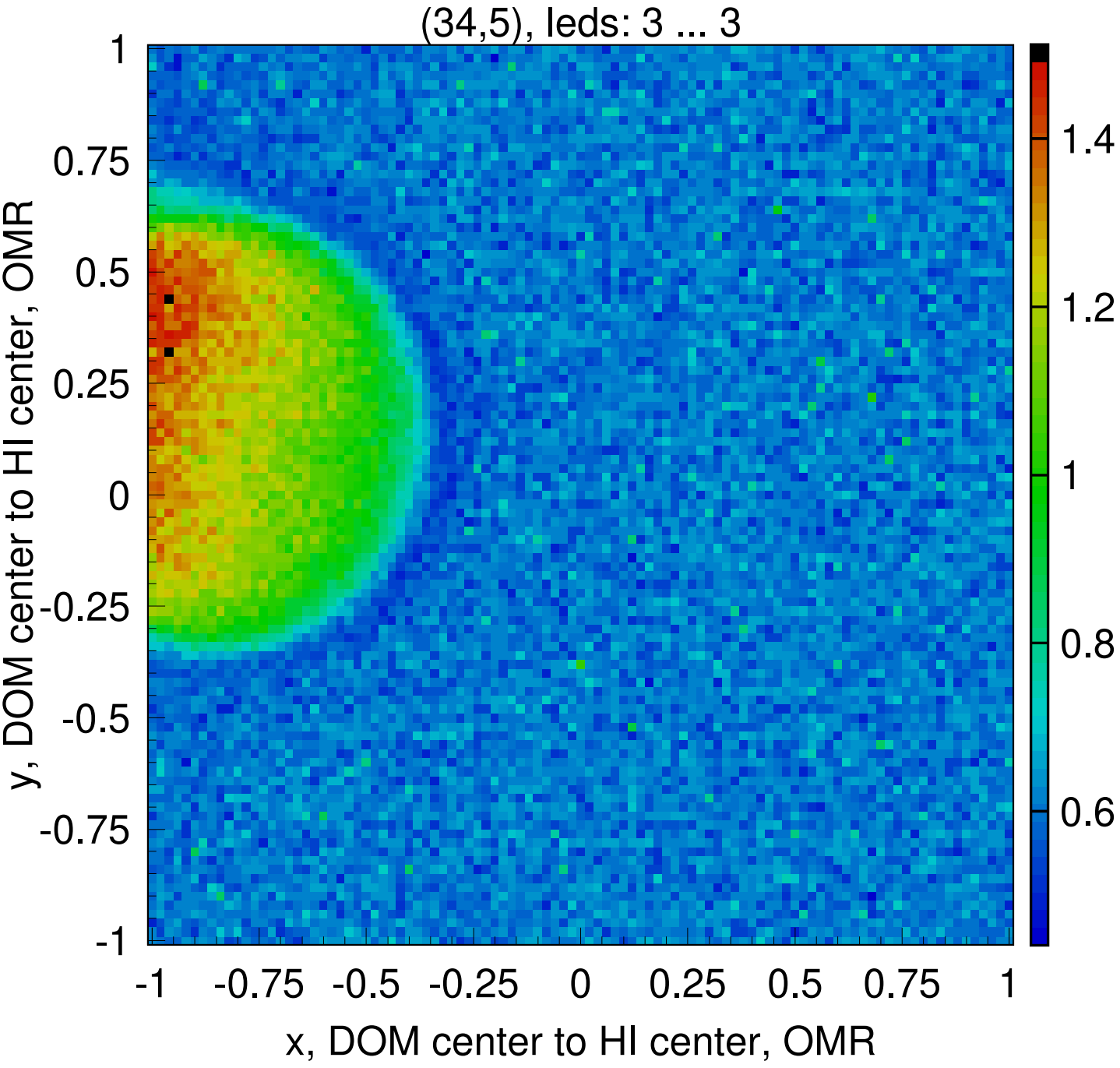

(34,5), leds: 1 ... 12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.75
0.5
0.25
0
-0.25
-0.5
-0.75
-1
-1
-0.75
-0.5
-0.25
0
0.25
0.5
0.75
1
8.5
8
7.5
7
6.5

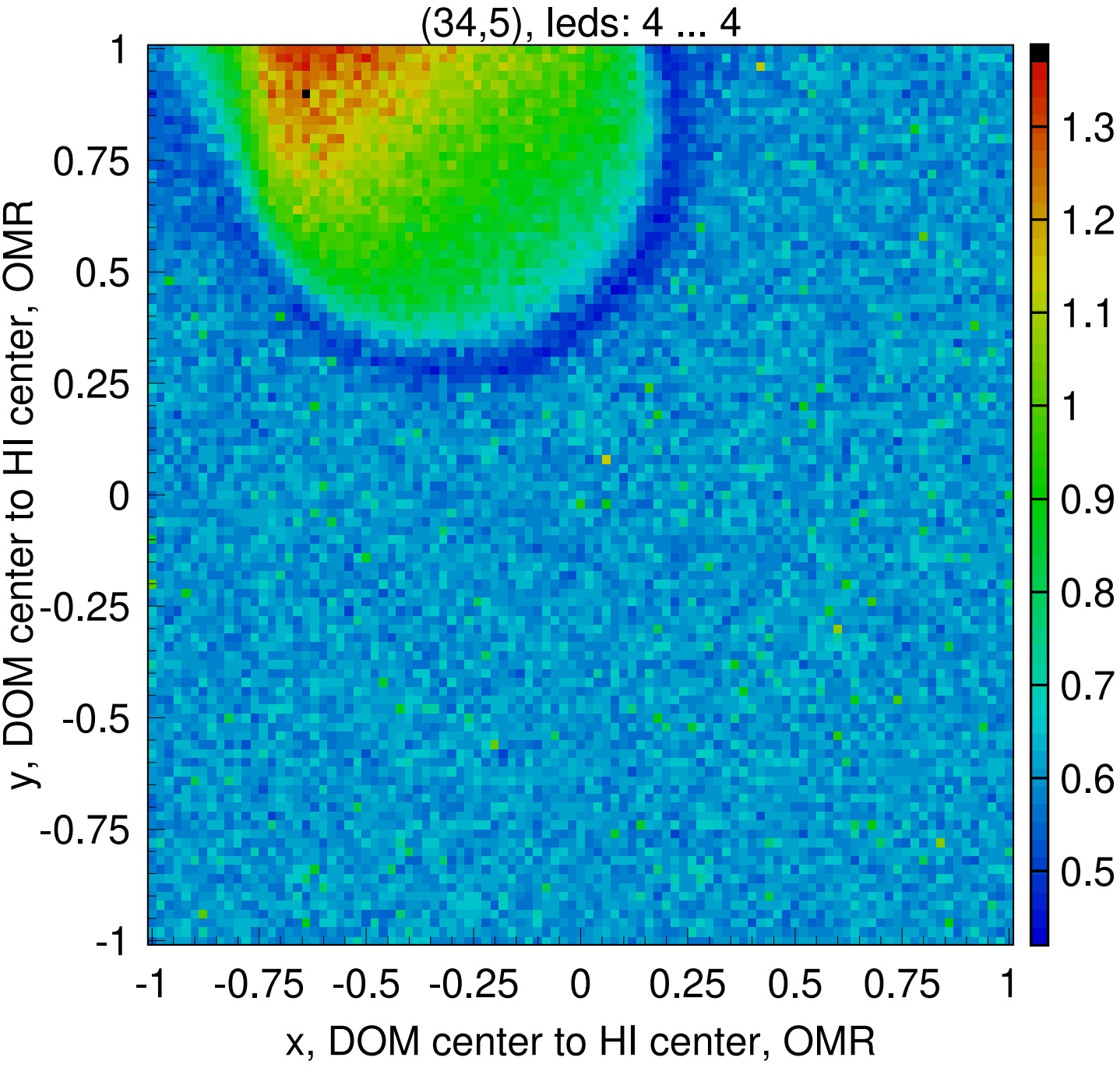

(34,5), leds: 1 ... 6
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.75
0.5
0.25
0
-0.25
-0.5
-0.75
-1
-1
-0.75
-0.5
-0.25
0
0.25
0.5
0.75
1
5
4.8
4.6
4.4
4.2
4
3.8
3.6
3.4

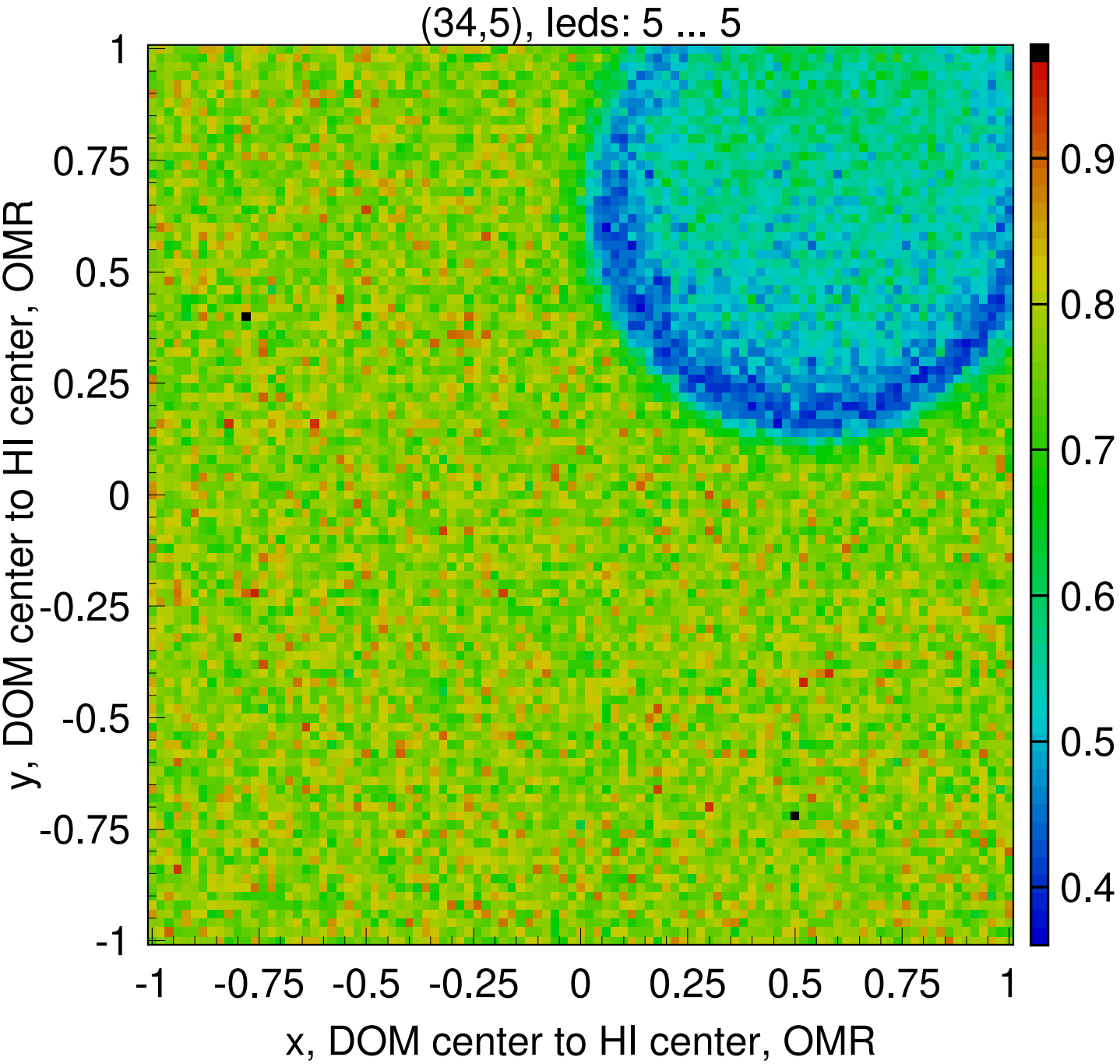

(34,5), leds: 7 ... 12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.75
0.5
0.25
0
-0.25
-0.5
-0.75
-1
-1
-0.75
-0.5
-0.25
0
0.25
0.5
0.75
1
4.2
4
3.8
3.6
3.4
3.2
3
2.8

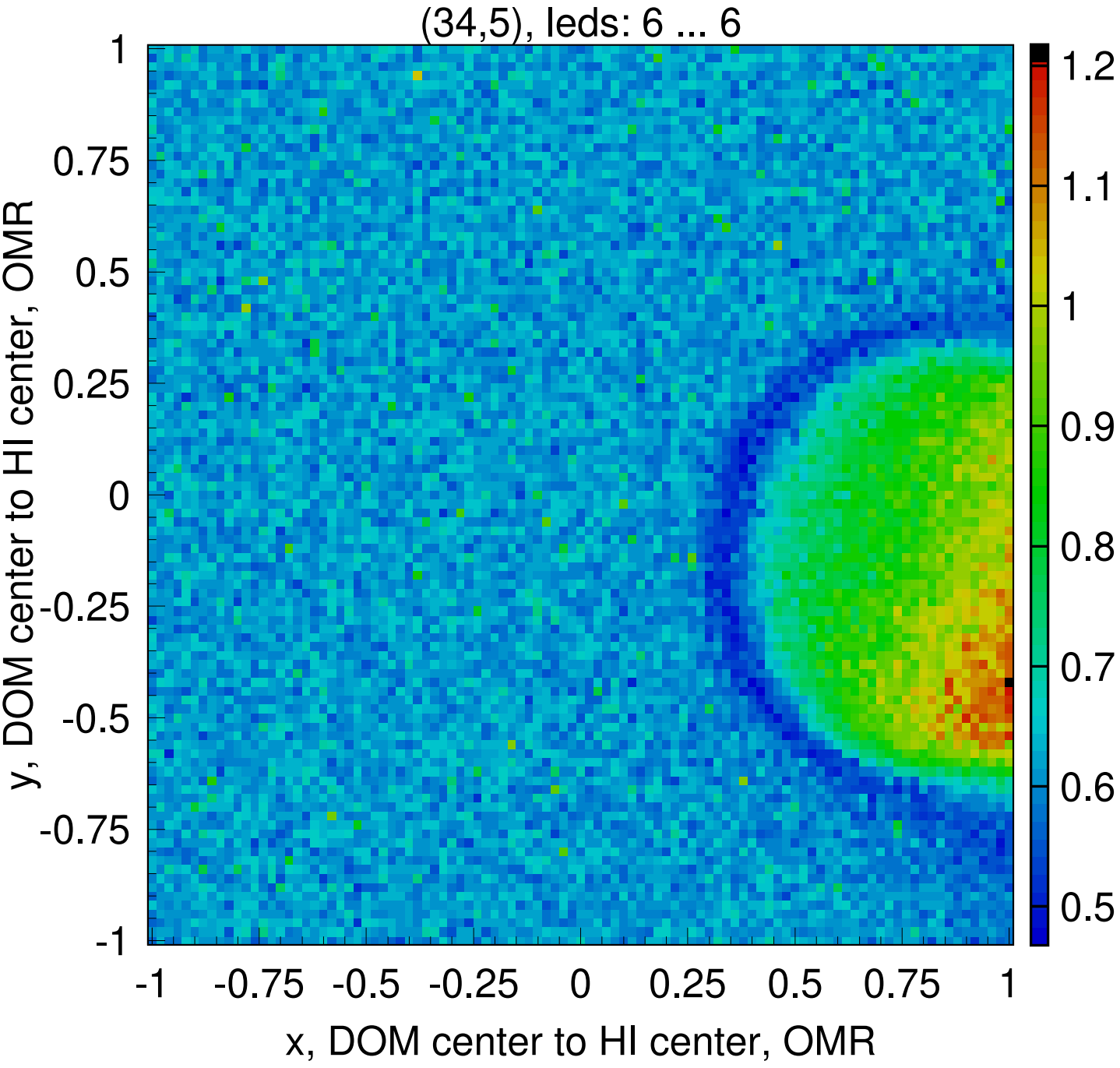

(34,5), leds: 1 ... 1
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.75
0.5
0.25
0
-0.25
-0.5
-0.75
-1
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
0.5

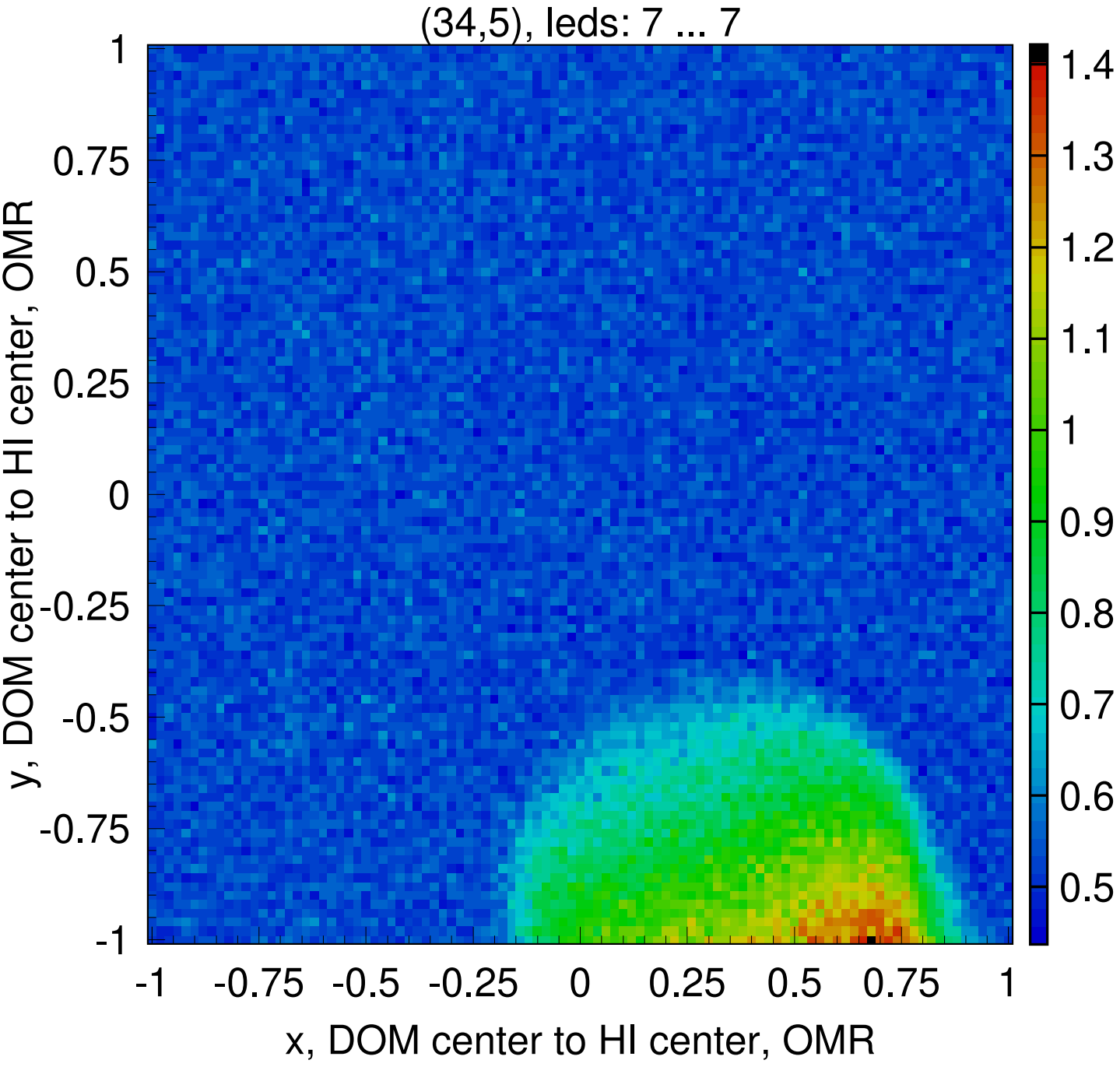

(34,5), leds: 2 ... 2
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.75
0.5
0.25
0
-0.25
-0.5
-0.75
-1
-1
-0.75
-0.5
-0.25
0
0.25
0.5
0.75
1
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
0.5

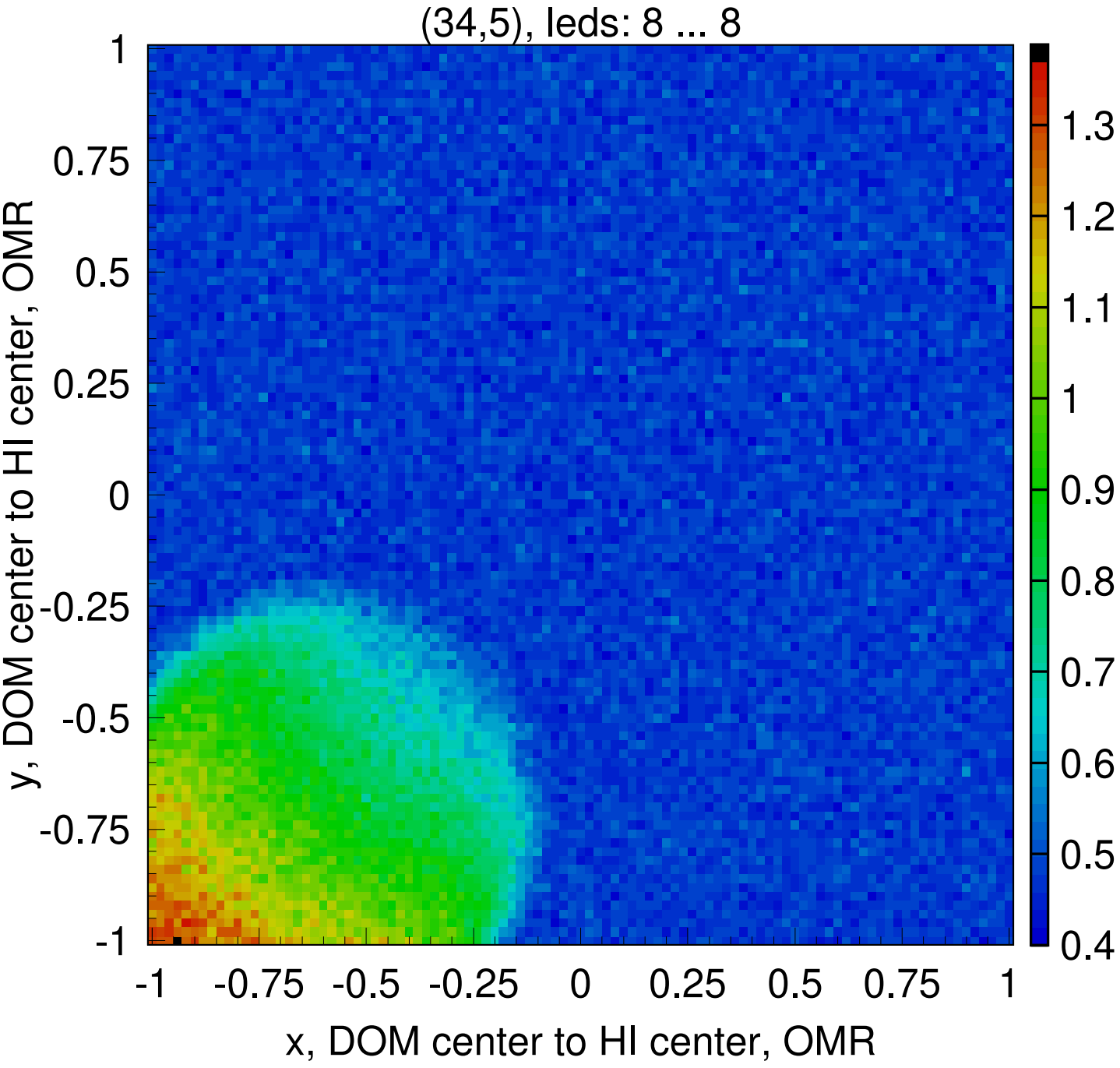

(34,5), leds: 3 ... 3
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.75
0.5
0.25
0
-0.25
-0.5
-0.75
-1
-1
-0.75
-0.5
-0.25
0
0.25
0.5
0.75
1
1.4
1.2
1
0.8
0.6

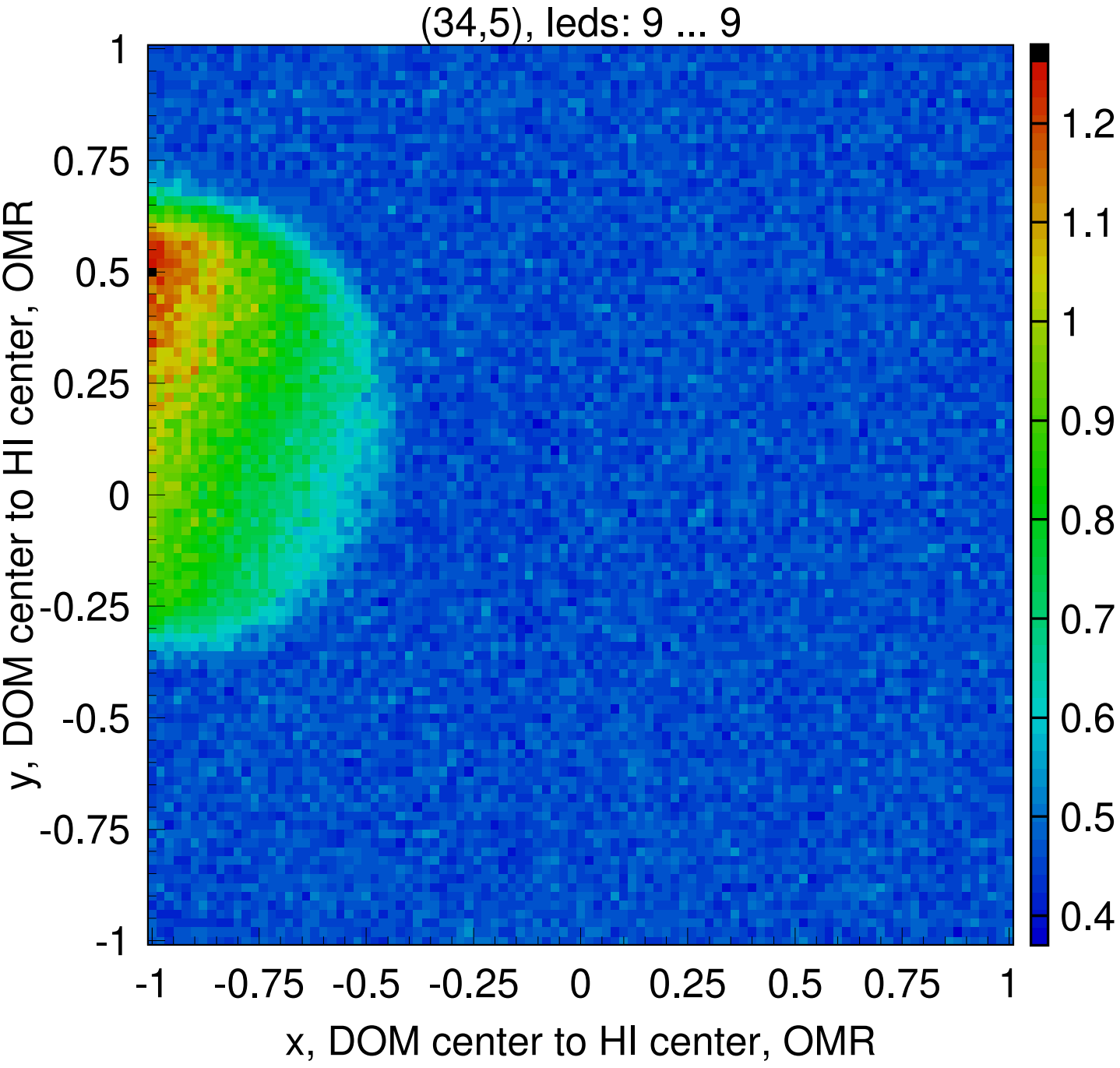

(34,5), leds: 4 ... 4
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.75
0.5
0.25
0
-0.25
-0.5
-0.75
-1
-1
-0.75
-0.5
-0.25
0
0.25
0.5
0.75
1
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
0.5

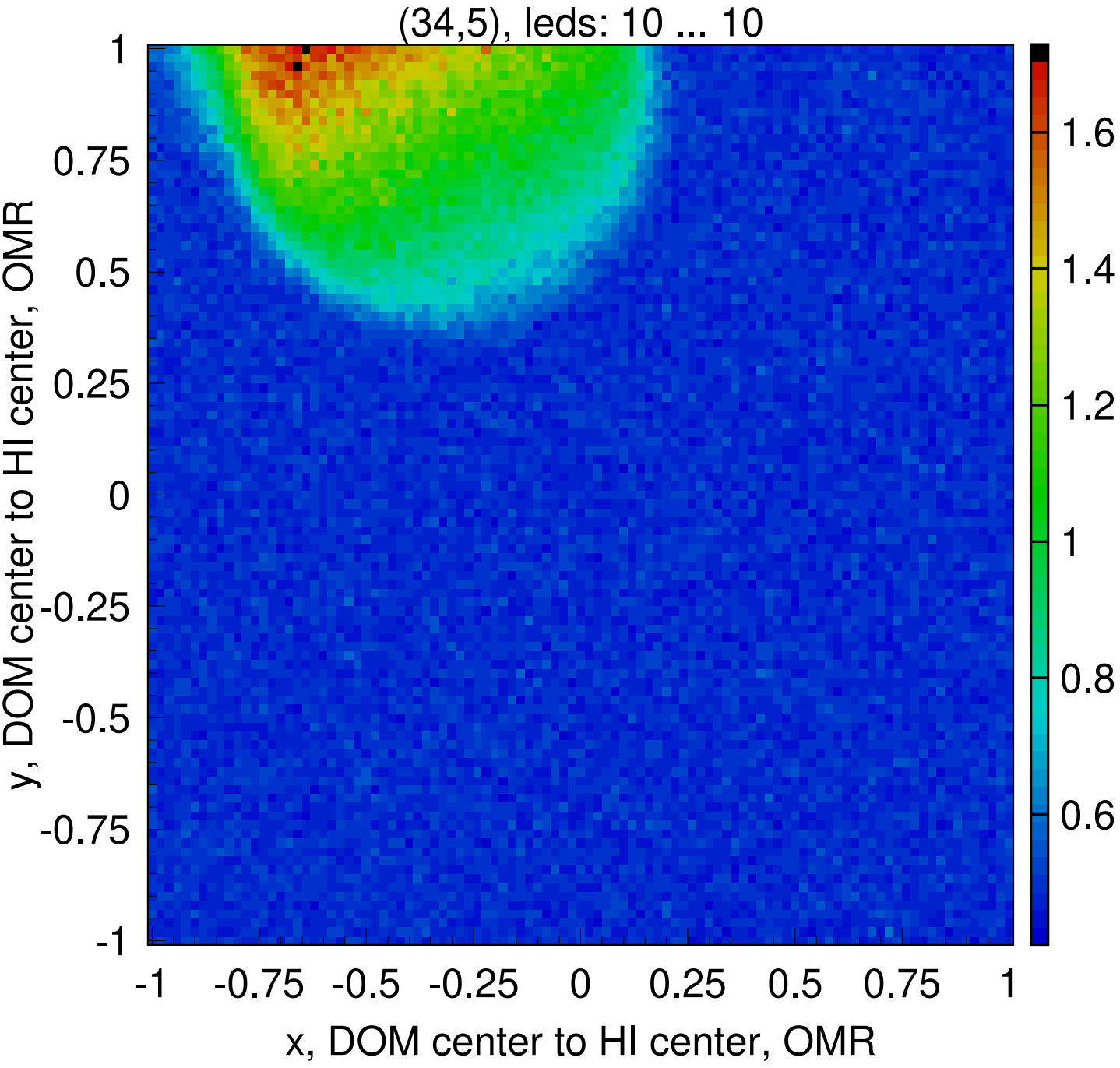

(34,5), leds: 5 ... 5
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.75
0.5
0.25
0
-0.25
-0.5
-0.75
-1
-1
-0.75
-0.5
-0.25
0
0.25
0.5
0.75
1
0.9
0.8
0.7
0.6
0.5
0.4

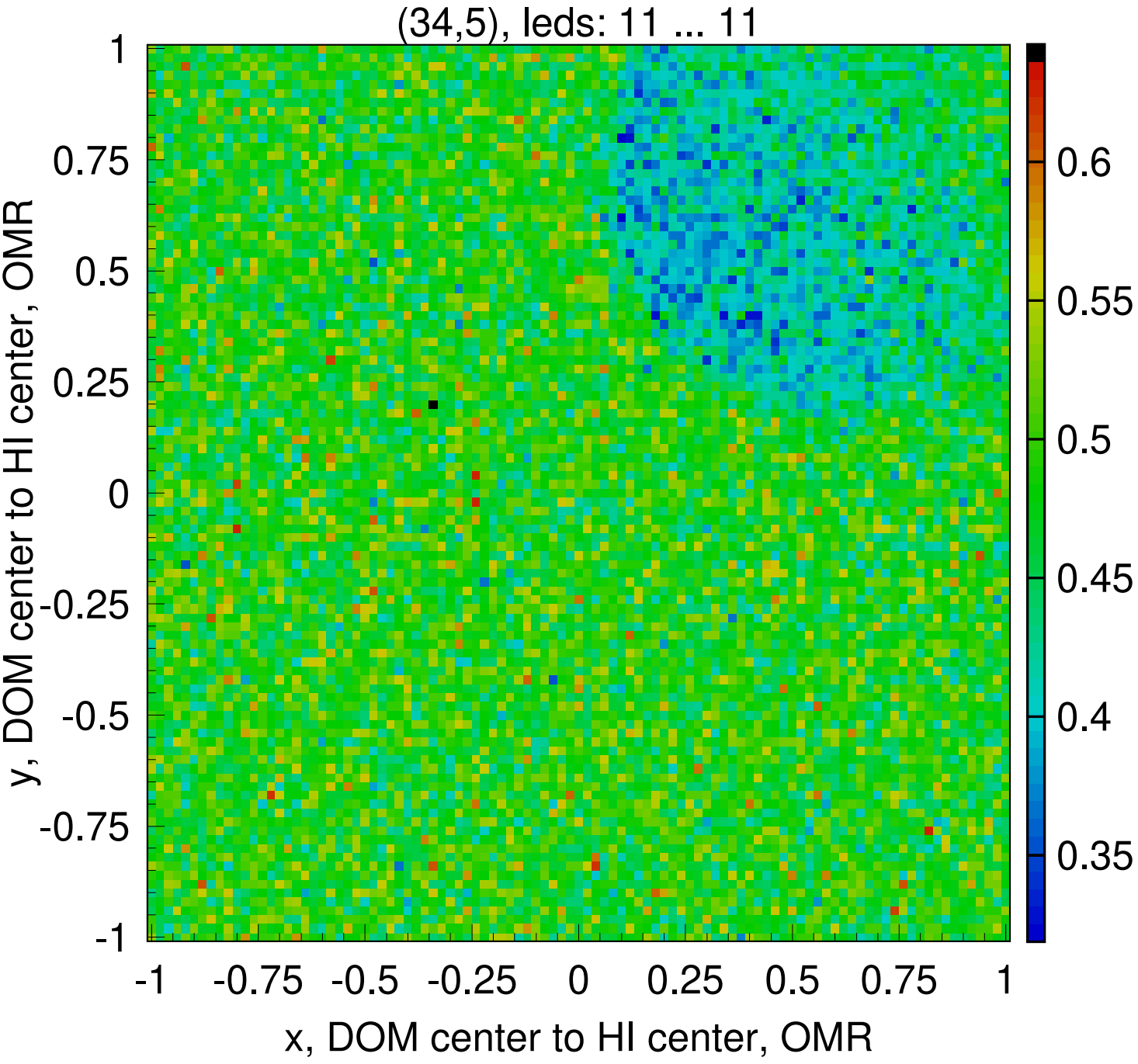

(34,5), leds: 6 ... 6
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.75
0.5
0.25
0
-0.25
-0.5
-0.75
-1
-1
-0.75
-0.5
-0.25
0
0.25
0.5
0.75
1
1.2
1.1
1
0.9
0.8
0.7
0.6
0.5

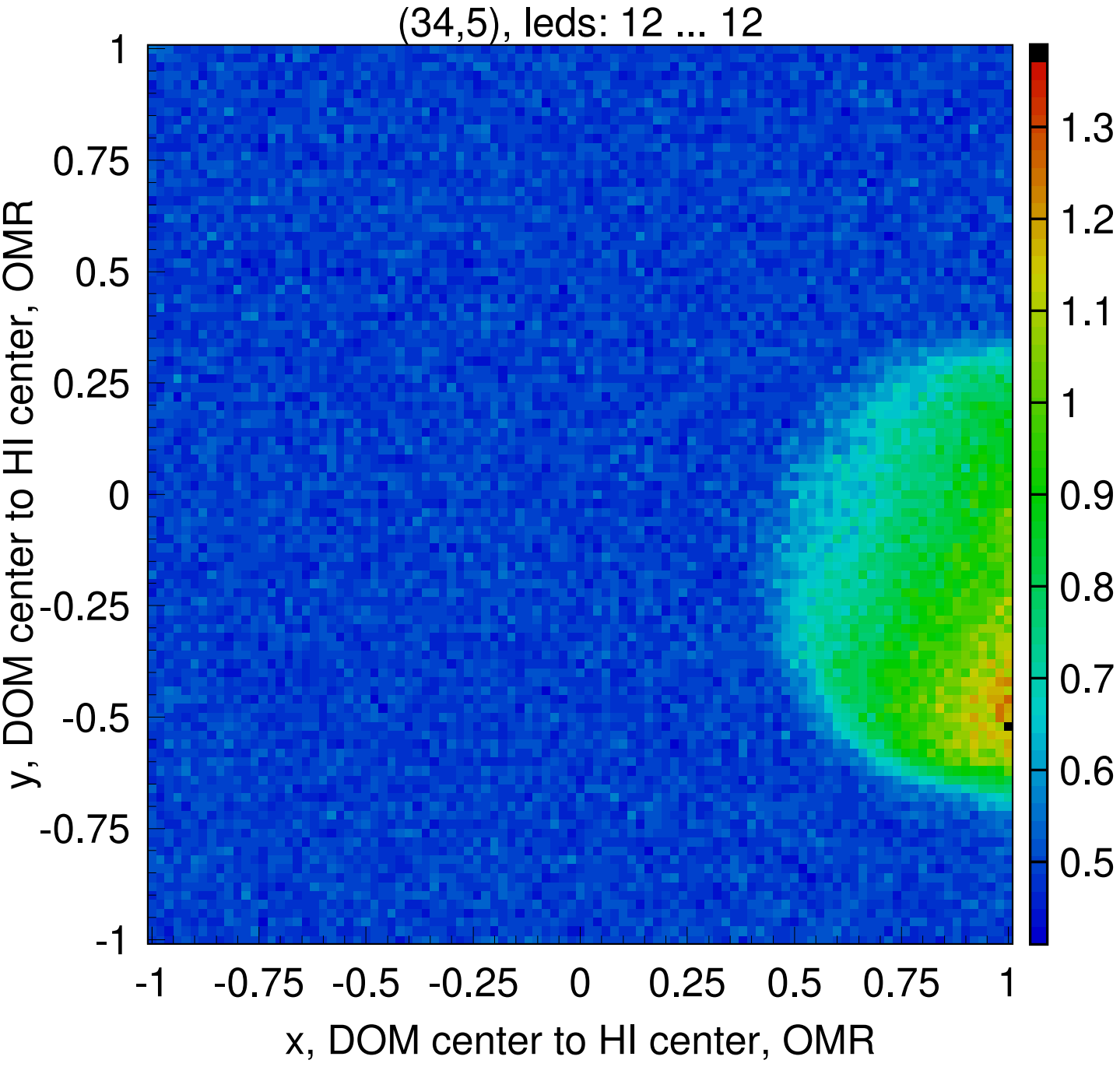

(34,5), leds: 7 ... 7
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.75
0.5
0.25
0
-0.25
-0.5
-0.75
-1
-1
-0.75
-0.5
-0.25
0
0.25
0.5
0.75
1
1.4
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
0.5


(34,5), leds: 8 ... 8
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.75
0.5
0.25
0
-0.25
-0.5
-0.75
-1
-1
-0.75
-0.5
-0.25
0
0.25
0.5
0.75
1
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
0.5
0.4


(34,5), leds: 9 ... 9
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.75
0.5
0.25
0
-0.25
-0.5
-0.75
-1
-1
-0.75
-0.5
-0.25
0
0.25
0.5
0.75
1
1.2
1.1
1
0.9
0.8
0.7
0.6
0.5
0.4


(34,5), leds: 10 ... 10
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.75
0.5
0.25
0
-0.25
-0.5
-0.75
-1
-1
-0.75
-0.5
-0.25
0
0.25
0.5
0.75
1
1.6
1.4
1.2
1
0.8
0.6


(34,5), leds: 11 ... 11
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.75
0.5
0.25
0
-0.25
-0.5
-0.75
-1
-1
-0.75
-0.5
-0.25
0
0.25
0.5
0.75
1
0.6
0.55
0.5
0.45
0.4
0.35


(34,5), leds: 12 ... 12
y, DOM center to HI center, OMR
x, DOM center to HI center, OMR
1
0.75
0.5
0.25
0
-0.25
-0.5
-0.75
-1
-1
-0.75
-0.5
-0.25
0
0.25
0.5
0.75
1
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
0.5