

## PMTBaseERD Supplement (ver 0.00b)

### Errata

Corrections are shown in yellow.

#### S2.2.2.2 Value tolerances

The values in the Table shall be achieved as closely as possible using standard value resistors with a tolerance of 5% or better.

**Note:** F2 and Dy1 are at equal potential. F1 and F3 are at equal potential between the potential of Dy1 and the potential of Dy2.

**Table S2.1 Relative bleeder chain resistance values**

Interval	Relative value
K - Dy1	22.6
Dy1 - F1	0.6
F1 - Dy2	3.4
Dy2 - Dy3	5
Dy3 - Dy4	3.33
Dy4 - Dy5	1.67
Dy5 - Dy6	1
Dy6 - Dy7	1.2
Dy7 - Dy8	1.5
Dy8 - Dy9	2.2
Dy9 - Dy10	3
Dy10 - A	2.4