

This **Super Surface Mount Resistor Kit™** contains one type of these SMT resistors:

0805 1/8W 1%

0603 1/10W 1%



The kits have **170 values** in two enclosures. All the resistor values are subject to Table 1. The amount of resistors per value for regular kits: 50PCs, 100PCs, or 200PCs. The resistors are pre-sorted and stored separately in our unique sturdy snap-lock **Super SMT Component Enclosure™**, which has **128 individually lidded compartments**, 0.87" (L) × 0.59" (W) × 0.63" (D) or 22 × 15 × 16 (mm), and each resistor value is printed clearly on each lid. The enclosure takes up the same surface space as a letter sized paper measuring only: **11" (L) × 8.5" (W) × 1.75" (H) or 280 × 216 × 45 (mm)**.

Operating the enclosure is easy and convenient so that your time for obtaining a particular resistor is minimized to just seconds.

The kits can easily be placed on a work bench, put on a shelf, or transported to other sites, and are the best choice for building prototypes, doing experiments on new circuits, or reworking printed circuit boards.

For more detailed information:

www.analogtechnologies.com

www.analogti.com

www.smtzone.com

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Table 1. The following tables show the resistance for the resistors.

0.00							
1.00	10.0	100	1.0K	10.0K	100K	1.0M	10M
1.1	11.0	110	1.1K	11.0K	110K	1.1M	
1.2	12.0	120	1.2K	12.0K	120K	1.2M	
1.3	13.0	130	1.30K	13.0K	130K	1.3M	
1.5	15.0	150	1.50K	15.0K	150K	1.5M	
1.6	16.0	160	1.60K	16.0K	160K	1.6M	
1.8	18.0	180	1.80K	18.0K	180K	1.8M	
2.0	20.0	200	2.00K	20.0K	200K	2.0M	
2.2	22.0	220	2.20K	22.0K	220K	2.2M	
2.4	24.0	240	2.40K	24.0K	240K	2.4M	
2.7	27.0	270	2.70K	27.0K	270K	2.7M	
3.0	30.0	300	3.00K	30.0K	300K	3.0M	
3.3	33.0	330	3.30K	33.0K	330K	3.3M	
3.6	36.0	360	3.60K	36.0K	360K	3.6M	
3.9	39.0	390	3.90K	39.0K	390K	3.9M	
4.3	43.0	430	4.30K	43.0K	430K	4.3M	
4.7	47.0	470	4.70K	47.0K	470K	4.7M	
5.1	51.0	510	5.10K	51.0K	510K	5.1M	
5.6	56.0	560	5.60K	56.0K	560K	5.6M	
6.2	62.0	620	6.20K	62.0K	620K	6.2M	
6.8	68.0	680	6.80K	68.0K	680K	6.80M	
7.5	75.0	750	7.50K	75.0K	750K	7.5M	
8.2	82.0	820	8.20K	82.0K	820K	8.2M	
9.1	91.0	910	9.10K	91.0K	910K	9.1M	