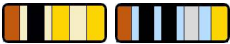
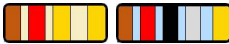
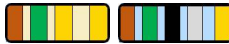
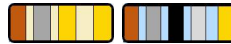
























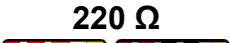

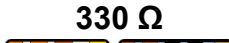
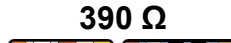
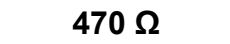


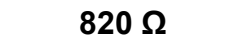







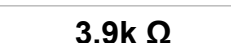



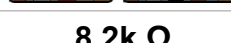
























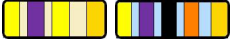









<div>1 Ω</div> <div></div>	<div>1.2 Ω</div> <div></div>	<div>1.5 Ω</div> <div></div>	<div>1.8 Ω</div> <div></div>
<div>2.2 Ω</div> <div></div>	<div>2.7 Ω</div> <div></div>	<div>3.3 Ω</div> <div></div>	<div>3.9 Ω</div> <div></div>
<div>4.7 Ω</div> <div></div>	<div>5.6 Ω</div> <div></div>	<div>6.8 Ω</div> <div></div>	<div>8.2 Ω</div> <div></div>
<div>10 Ω</div> <div></div>	<div>12 Ω</div> <div></div>	<div>15 Ω</div> <div></div>	<div>18 Ω</div> <div></div>
<div>22 Ω</div> <div></div>	<div>27 Ω</div> <div></div>	<div>33 Ω</div> <div></div>	<div>39 Ω</div> <div></div>
<div>47 Ω</div> <div></div>	<div>56 Ω</div> <div></div>	<div>68 Ω</div> <div></div>	<div>82 Ω</div> <div></div>
<div>100 Ω</div> <div></div>	<div>120 Ω</div> <div></div>	<div>150 Ω</div> <div></div>	<div>180 Ω</div> <div></div>
<div>220 Ω</div> <div></div>	<div>270 Ω</div> <div></div>	<div>330 Ω</div> <div></div>	<div>390 Ω</div> <div></div>
<div>470 Ω</div> <div></div>	<div>560 Ω</div> <div></div>	<div>680 Ω</div> <div></div>	<div>820 Ω</div> <div></div>
<div>1k Ω</div> <div></div>	<div>1.2k Ω</div> <div></div>	<div>1.5k Ω</div> <div></div>	<div>1.8k Ω</div> <div></div>
<div>2.2k Ω</div> <div></div>	<div>2.7k Ω</div> <div></div>	<div>3.3k Ω</div> <div></div>	<div>3.9k Ω</div> <div></div>
<div>4.7k Ω</div> <div></div>	<div>5.6k Ω</div> <div></div>	<div>6.8k Ω</div> <div></div>	<div>8.2k Ω</div> <div></div>
<div>10k Ω</div> <div></div>	<div>12k Ω</div> <div></div>	<div>15k Ω</div> <div></div>	<div>18k Ω</div> <div></div>
<div>22k Ω</div> <div></div>	<div>27k Ω</div> <div></div>	<div>33k Ω</div> <div></div>	<div>39k Ω</div> <div></div>
<div>47k Ω</div> <div></div>	<div>56k Ω</div> <div></div>	<div>68k Ω</div> <div></div>	<div>82k Ω</div> <div></div>
<div>100k Ω</div> <div></div>	<div>120k Ω</div> <div></div>	<div>150k Ω</div> <div></div>	<div>180k Ω</div> <div></div>
<div>220k Ω</div> <div></div>	<div>270k Ω</div> <div></div>	<div>330k Ω</div> <div></div>	<div>390k Ω</div> <div></div>
<div>470k Ω</div> <div></div>	<div>560k Ω</div> <div></div>	<div>680k Ω</div> <div></div>	<div>820k Ω</div> <div></div>
<div>1M Ω</div> <div></div>	<div>1.2M Ω</div> <div></div>	<div>1.5M Ω</div> <div></div>	<div>1.8M Ω</div> <div></div>
<div>2.2M Ω</div> <div></div>	<div>2.7M Ω</div> <div></div>	<div>3.3M Ω</div> <div></div>	<div>3.9M Ω</div> <div></div>

10pF 100	15pF 150	22pF 220	33pF 330
47pF 470	56pF 560	68pF 680	82pF 820
100pF 101	150pF 151	220pF 221	330pF 331
470pF 471	560pF 561	680pF 681	820pF 821
1nF .001uF 102	1.5nF .0015uF 152	2.2nF .0022uF 202	3.3nF .0033uF 302
4.7nF .0047uF 472	5.6nF .0056uF 562	6.8nF .0068uF 682	8.2nF .0082uF 822
10nF .01uF 103	15nF .015uF 153	22nF .022uF 223	33nF .033uF 333
47nF .047uF 473	56nF .056uF 563	68nF .068uF 683	82nF .082uF 823
100nF .1uF 104	150nF .15uF 154	220nF .22uF 224	330nF .33uF 334
470nF .47uF 474	560nF .56uF 564	680nF .68uF 684	820nF .82uF 824
1 - 1.5uF 105 155	2.2 - 3.3uF 225 335	4.7 - 6.8uF 475 685	8.2 - 10uF 825 106
15 - 22uF 156 226	33 - 47uF 336 476	56 - 68uF 566 686	82 - 100uF 826 107
1uF 10-50V	2.2uF 10-50V	3.3uF 10-50V	4.7uF 10-50V
10uF 10-50V	22uF 10-50V	33uF 10-50V	47uF 10-50V
100uF 10-50V	220uF 10-50V	330uF 10-50V	470uF 10-50V
1000uF 10-50V	2200uF 16-50V	3300uF 16-50V	4700uF 16-50V
100uF	220uF	330uF	470uF
100uF	220uF	330uF	470uF
1000uF	2200uF	3300uF	4700uF
1000uF	2200uF	4700uF	10mF

LM317 

LM7806 

LM7809 

LM7815 

LM7820 

TIP31C 

TIP120 

TIP122 

LM337 

LM7906 

LM7909 

LM7915 

LM7920 

TIP32C 

TIP125 

TIP127 

LM7805 

LM7808 


LM7812 

LM7818 

LM7824 

TIP41C 

TIP121 

MJE15032 

LM7905 LM7908 

LM7912 

LM7918 LM7924 

TIP42C 

TIP126 

MJE15033 