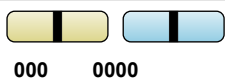
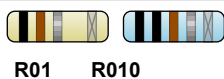


0  $\Omega$



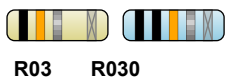
0.01  $\Omega$



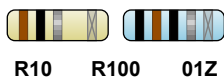
0.02  $\Omega$



0.03  $\Omega$



0.1  $\Omega$



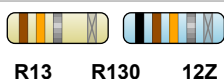
0.11  $\Omega$



0.12  $\Omega$



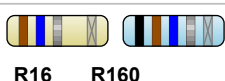
0.13  $\Omega$



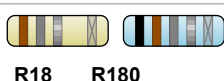
0.15  $\Omega$



0.16  $\Omega$



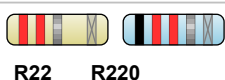
0.18  $\Omega$



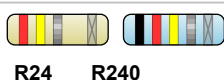
0.2  $\Omega$



0.22  $\Omega$



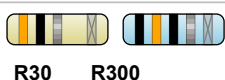
0.24  $\Omega$



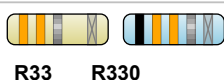
0.27  $\Omega$



0.3  $\Omega$



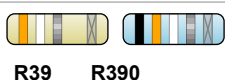
0.33  $\Omega$



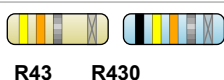
0.36  $\Omega$



0.39  $\Omega$



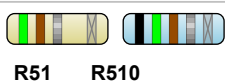
0.43  $\Omega$



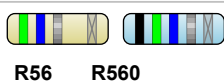
0.47  $\Omega$



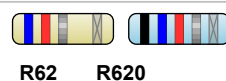
0.51  $\Omega$



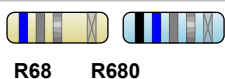
0.56  $\Omega$



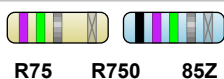
0.62  $\Omega$



0.68  $\Omega$



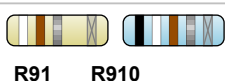
0.75  $\Omega$



0.82  $\Omega$



0.91  $\Omega$



1  $\Omega$



1.1  $\Omega$



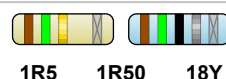
1.2  $\Omega$



1.3  $\Omega$



1.5  $\Omega$



1.6  $\Omega$



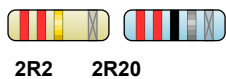
1.8  $\Omega$



2  $\Omega$



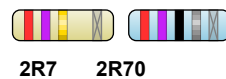
2.2  $\Omega$



2.4  $\Omega$



2.7  $\Omega$



3  $\Omega$



3.3  $\Omega$



3.6  $\Omega$



3.9  $\Omega$



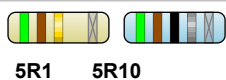
4.3  $\Omega$



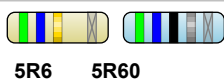
4.7  $\Omega$



5.1  $\Omega$



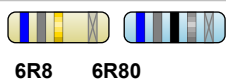
5.6  $\Omega$



6.2  $\Omega$



6.8  $\Omega$



7.5  $\Omega$



8.2  $\Omega$



9.1  $\Omega$



10  $\Omega$



11  $\Omega$



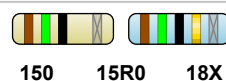
12  $\Omega$



13  $\Omega$



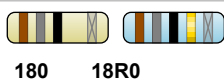
15  $\Omega$



16  $\Omega$



18  $\Omega$



20  $\Omega$



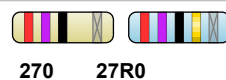
22  $\Omega$



24  $\Omega$



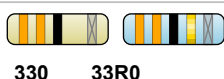
27  $\Omega$



30  $\Omega$



33  $\Omega$



36  $\Omega$



39 Ω



43 Ω



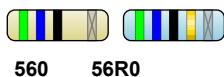
47 Ω



51 Ω



56 Ω



62 Ω



68 Ω



75 Ω



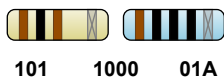
82 Ω



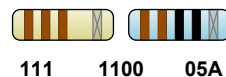
91 Ω



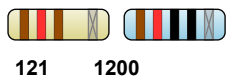
100 Ω



110 Ω



120 Ω



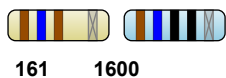
130 Ω



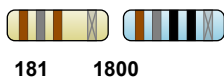
150 Ω



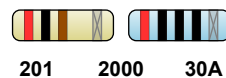
160 Ω



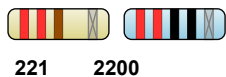
180 Ω



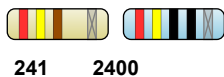
200 Ω



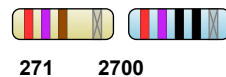
220 Ω



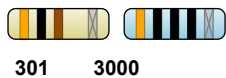
240 Ω



270 Ω



300 Ω



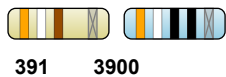
330 Ω



360 Ω



390 Ω



430 Ω



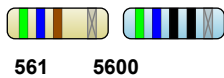
470 Ω



510 Ω



560 Ω



620 Ω



680 Ω



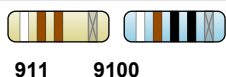
750 Ω



820 Ω



910  $\Omega$



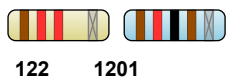
1k  $\Omega$



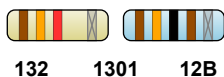
1.1k  $\Omega$



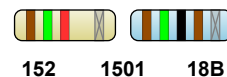
1.2k  $\Omega$



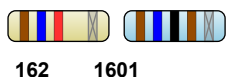
1.3k  $\Omega$



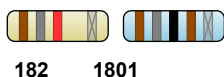
1.5k  $\Omega$



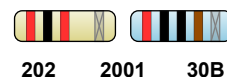
1.6k  $\Omega$



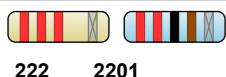
1.8k  $\Omega$



2k  $\Omega$



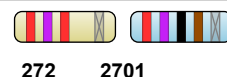
2.2k  $\Omega$



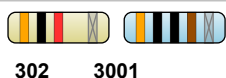
2.4k  $\Omega$



2.7k  $\Omega$



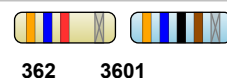
3k  $\Omega$



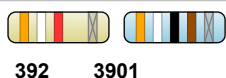
3.3k  $\Omega$



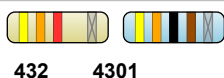
3.6k  $\Omega$



3.9k  $\Omega$



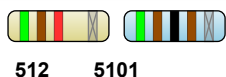
4.3k  $\Omega$



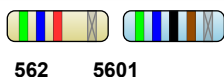
4.7k  $\Omega$



5.1k  $\Omega$



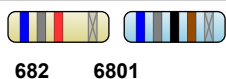
5.6k  $\Omega$



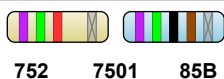
6.2k  $\Omega$



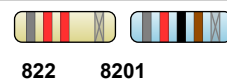
6.8k  $\Omega$



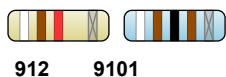
7.5k  $\Omega$



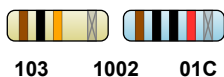
8.2k  $\Omega$



9.1k  $\Omega$



10k  $\Omega$



11k  $\Omega$



12k  $\Omega$



13k  $\Omega$



15k  $\Omega$



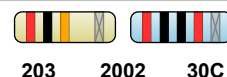
16k  $\Omega$



18k  $\Omega$



20k  $\Omega$



22k  $\Omega$



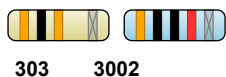
24k  $\Omega$



27k  $\Omega$



30k  $\Omega$



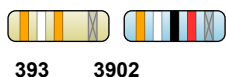
33k  $\Omega$



36k  $\Omega$



39k  $\Omega$



43k  $\Omega$



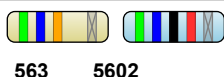
47k  $\Omega$



51k  $\Omega$



56k  $\Omega$



62k  $\Omega$



68k  $\Omega$



75k  $\Omega$



82k  $\Omega$



91k  $\Omega$



100k  $\Omega$



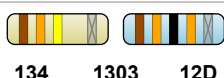
110k  $\Omega$



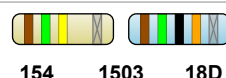
120k  $\Omega$



130k  $\Omega$



150k  $\Omega$



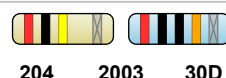
160k  $\Omega$



180k  $\Omega$



200k  $\Omega$



220k  $\Omega$



240k  $\Omega$



270k  $\Omega$



300k  $\Omega$



330k  $\Omega$



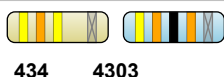
360k  $\Omega$



390k  $\Omega$



430k  $\Omega$



470k  $\Omega$



510k  $\Omega$



560k  $\Omega$



620k  $\Omega$



680k  $\Omega$



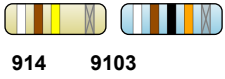
750k  $\Omega$



820k  $\Omega$



910k  $\Omega$



1M  $\Omega$

