

BRN BLK BLK RED BRN  
1 0 0 2 F

1% AXIAL LEADED RESISTOR  
10.0k  $\Omega$  1002  
@ $\pm 1\%$

BRN BLK RED RED BRN  
1 0 2 2 F

1% AXIAL LEADED RESISTOR  
10.2k  $\Omega$  1022  
@ $\pm 1\%$

BRN BLK GRN RED BRN  
1 0 5 2 F

1% AXIAL LEADED RESISTOR  
10.5k  $\Omega$  1052  
@ $\pm 1\%$

BRN BLK VIO RED BRN  
1 0 7 2 F

1% AXIAL LEADED RESISTOR  
10.7k  $\Omega$  1072  
@ $\pm 1\%$

BRN BRN BLK RED BRN  
1 1 0 2 F

1% AXIAL LEADED RESISTOR  
11.0k  $\Omega$  1102  
@ $\pm 1\%$

BRN BRN ORN RED BRN  
1 1 3 2 F

1% AXIAL LEADED RESISTOR  
11.3k  $\Omega$  1132  
@ $\pm 1\%$

BRN BRN GRN RED BRN  
1 1 5 2 F

1% AXIAL LEADED RESISTOR  
11.5k  $\Omega$  1152  
@ $\pm 1\%$

BRN BRN GRY RED BRN  
1 1 8 2 F

1% AXIAL LEADED RESISTOR  
11.8k  $\Omega$  1182  
@ $\pm 1\%$

BRN RED BLK RED BRN  
1 2 0 2 F

1% AXIAL LEADED RESISTOR  
12.0k  $\Omega$  1202  
@ $\pm 1\%$

BRN RED BRN RED BRN  
1 2 1 2 F

1% AXIAL LEADED RESISTOR  
12.1k  $\Omega$  1212  
@ $\pm 1\%$

BRN RED YEL RED BRN  
1 2 4 2 F

1% AXIAL LEADED RESISTOR  
12.4k  $\Omega$  1242  
@ $\pm 1\%$

BRN RED VIO RED BRN  
1 2 7 2 F

1% AXIAL LEADED RESISTOR  
12.7k  $\Omega$  1272  
@ $\pm 1\%$

BRN ORN BLK RED BRN  
1 3 0 2 F

1% AXIAL LEADED RESISTOR  
13.0k  $\Omega$  1302  
@ $\pm 1\%$

BRN ORN ORN RED BRN  
1 3 3 2 F

1% AXIAL LEADED RESISTOR  
13.3k  $\Omega$  1332  
@ $\pm 1\%$

BRN ORN VIO RED BRN  
1 3 7 2 F

1% AXIAL LEADED RESISTOR  
13.7k  $\Omega$  1372  
@ $\pm 1\%$

BRN YEL BLK RED BRN  
1 4 0 2 F

1% AXIAL LEADED RESISTOR  
14.0k  $\Omega$  1402  
@ $\pm 1\%$

BRN YEL ORN RED BRN  
1 4 3 2 F

1% AXIAL LEADED RESISTOR  
14.3k  $\Omega$  1432  
@ $\pm 1\%$

BRN YEL VIO RED BRN  
1 4 7 2 F

1% AXIAL LEADED RESISTOR  
14.7k  $\Omega$  1472  
@ $\pm 1\%$

BRN GRN BLK RED BRN  
1 5 0 2 F

1% AXIAL LEADED RESISTOR  
15.0k  $\Omega$  1502  
@ $\pm 1\%$

BRN GRN YEL RED BRN  
1 5 4 2 F

1% AXIAL LEADED RESISTOR  
15.4k  $\Omega$  1542  
@ $\pm 1\%$

BRN GRN GRY RED BRN  
1 5 8 2 F

1% AXIAL LEADED RESISTOR  
15.8k  $\Omega$  1582  
@ $\pm 1\%$

BRN BLU BLK RED BRN  
1 6 0 2 F

1% AXIAL LEADED RESISTOR  
16.0k  $\Omega$  1602  
@ $\pm 1\%$

BRN BLU RED RED BRN  
1 6 2 2 F

1% AXIAL LEADED RESISTOR  
16.2k  $\Omega$  1622  
@ $\pm 1\%$

BRN BLU GRN RED BRN  
1 6 5 2 F

1% AXIAL LEADED RESISTOR  
16.5k  $\Omega$  1652  
@ $\pm 1\%$

BRN BLU WHT RED BRN  
1 6 9 2 F

1% AXIAL LEADED RESISTOR  
16.9k  $\Omega$  1692  
@ $\pm 1\%$

BRN VIO YEL RED BRN  
1 7 4 2 F

1% AXIAL LEADED RESISTOR  
17.4k  $\Omega$  1742  
@ $\pm 1\%$

BRN VIO GRY RED BRN  
1 7 8 2 F

1% AXIAL LEADED RESISTOR  
17.8k  $\Omega$  1782  
@ $\pm 1\%$

BRN GRY BLK RED BRN  
1 8 0 2 F

1% AXIAL LEADED RESISTOR  
18.0k  $\Omega$  1802  
@ $\pm 1\%$

BRN GRY RED RED BRN  
1 8 2 2 F

1% AXIAL LEADED RESISTOR  
18.2k  $\Omega$  1822  
@ $\pm 1\%$

BRN BLK VIO RED BRN  
1 8 7 2 F

1% AXIAL LEADED RESISTOR  
18.7k  $\Omega$  1872  
@ $\pm 1\%$

BRN WHT BRN RED BRN  
1 9 1 2 F

1% AXIAL LEADED RESISTOR  
19.1k  $\Omega$  1912  
@ $\pm 1\%$

BRN WHT BLU RED BRN  
1 9 6 2 F

1% AXIAL LEADED RESISTOR  
19.6k  $\Omega$  1962  
@ $\pm 1\%$

RED BLK BLK RED BRN  
2 0 0 2 F

1% AXIAL LEADED RESISTOR  
20.0k  $\Omega$  2002  
@ $\pm 1\%$

RED BLK GRN RED BRN  
2 0 5 2 F

1% AXIAL LEADED RESISTOR  
20.5k  $\Omega$  2052  
@ $\pm 1\%$

RED BRN BLK RED BRN  
2 1 0 2 F

1% AXIAL LEADED RESISTOR  
21.0k  $\Omega$  2102  
@ $\pm 1\%$

RED BRN GRN RED BRN  
2 1 5 2 F

1% AXIAL LEADED RESISTOR  
21.5k  $\Omega$  2152  
@ $\pm 1\%$

RED RED BLK RED BRN  
2 2 0 2 F

1% AXIAL LEADED RESISTOR  
22.0k  $\Omega$  2202  
@ $\pm 1\%$

RED RED BLK RED BRN  
2 2 1 2 F

1% AXIAL LEADED RESISTOR  
22.1k  $\Omega$  2212  
@ $\pm 1\%$

RED RED BLU RED BRN  
2 2 6 2 F

1% AXIAL LEADED RESISTOR  
22.6k  $\Omega$  2262  
@ $\pm 1\%$

RED ORN RED RED BRN  
2 3 2 2 F

1% AXIAL LEADED RESISTOR  
23.2k  $\Omega$  2322  
@ $\pm 1\%$

RED ORN VIO RED BRN  
2 3 7 2 F

1% AXIAL LEADED RESISTOR  
23.7k  $\Omega$  2372  
@ $\pm 1\%$

RED YEL BLK RED BRN  
2 4 0 2 F

1% AXIAL LEADED RESISTOR  
24.0k  $\Omega$  2402  
@ $\pm 1\%$

RED YEL ORN RED BRN  
2 4 3 2 F

1% AXIAL LEADED RESISTOR  
24.3k  $\Omega$  2432  
@ $\pm 1\%$

RED YEL WHT RED BRN  
2 4 9 2 F

1% AXIAL LEADED RESISTOR  
24.9k  $\Omega$  2492  
@ $\pm 1\%$

RED BLK BLK RED BRN  
2 5 5 2 F

1% AXIAL LEADED RESISTOR  
25.5k  $\Omega$  2552  
@ $\pm 1\%$

RED BLU BRN RED BRN  
2 6 1 2 F

1% AXIAL LEADED RESISTOR  
26.1k  $\Omega$  2612  
@ $\pm 1\%$

RED BLU VIO RED BRN  
2 6 7 2 F

1% AXIAL LEADED RESISTOR  
26.7k  $\Omega$  2672  
@ $\pm 1\%$

RED VIO BLK RED BRN  
2 7 0 2 F

1% AXIAL LEADED RESISTOR  
27.0k  $\Omega$  2702  
@ $\pm 1\%$

RED VIO YEL RED BRN  
2 7 4 2 F

1% AXIAL LEADED RESISTOR  
27.4k  $\Omega$  2742  
@ $\pm 1\%$

RED GRY BLK RED BRN  
2 8 0 2 F

1% AXIAL LEADED RESISTOR  
28.0k  $\Omega$  2802  
@ $\pm 1\%$

RED GRY VIO RED BRN  
2 8 7 2 F

1% AXIAL LEADED RESISTOR  
28.7k  $\Omega$  2872  
@ $\pm 1\%$

RED WHT YEL RED BRN  
2 9 4 2 F

1% AXIAL LEADED RESISTOR  
29.4k  $\Omega$  2942  
@ $\pm 1\%$

BRN BLK BLK RED BRN  
3 0 0 2 F

1% AXIAL LEADED RESISTOR  
30.0k  $\Omega$  3002  
@ $\pm 1\%$

BRN BLK BRN RED BRN  
3 0 1 2 F

1% AXIAL LEADED RESISTOR  
30.1k  $\Omega$  3012  
@ $\pm 1\%$

ORN BLK WHT RED BRN  
3 0 9 2 F

1% AXIAL LEADED RESISTOR  
30.9k  $\Omega$  3092  
@ $\pm 1\%$

ORN BRN GRN RED BRN  
3 1 6 2 F

1% AXIAL LEADED RESISTOR  
31.6k  $\Omega$  3162  
@ $\pm 1\%$

ORN RED YEL RED BRN  
3 2 4 2 F

1% AXIAL LEADED RESISTOR  
32.4k  $\Omega$  3242  
@ $\pm 1\%$

ORN ORN BLK RED BRN  
3 3 0 2 F

1% AXIAL LEADED RESISTOR  
33.0k  $\Omega$  3302  
@ $\pm 1\%$

ORN ORN RED RED BRN  
3 3 2 2 F

1% AXIAL LEADED RESISTOR  
33.2k  $\Omega$  3322  
@ $\pm 1\%$

ORN YEL BLK RED BRN  
3 4 0 2 F

1% AXIAL LEADED RESISTOR  
34.0k  $\Omega$  3402  
@ $\pm 1\%$

ORN YEL GRN RED BRN  
3 4 6 2 F

1% AXIAL LEADED RESISTOR  
34.6k  $\Omega$  3462  
@ $\pm 1\%$

ORN BLU VIO RED BRN  
3 5 7 2 F

1% AXIAL LEADED RESISTOR  
35.7k  $\Omega$  3572  
@ $\pm 1\%$

ORN GRN BLK RED BRN  
3 6 0 2 F

1% AXIAL LEADED RESISTOR  
36.0k  $\Omega$  3602  
@ $\pm 1\%$

ORN GRN BLU RED BRN  
3 6 5 2 F

1% AXIAL LEADED RESISTOR  
36.5k  $\Omega$  3652  
@ $\pm 1\%$

ORN VIO YEL RED BRN  
3 7 4 2 F

1% AXIAL LEADED RESISTOR  
37.4k  $\Omega$  3742  
@ $\pm 1\%$

ORN GRY ORN RED BRN  
3 8 3 2 F

1% AXIAL LEADED RESISTOR  
38.3k  $\Omega$  3832  
@ $\pm 1\%$

ORN WHT BLK RED BRN  
3 9 0 2 F

1% AXIAL LEADED RESISTOR  
39.0k  $\Omega$  3902  
@ $\pm 1\%$

ORN WHT RED RED BRN  
3 9 2 2 F

1% AXIAL LEADED RESISTOR  
39.2k  $\Omega$  3922  
@ $\pm 1\%$

YEL BLK RED RED BRN  
4 0 2 2 F

1% AXIAL LEADED RESISTOR  
40.2k  $\Omega$  4022  
@ $\pm 1\%$

YEL BRN RED RED BRN  
4 1 2 2 F

1% AXIAL LEADED RESISTOR  
41.2k  $\Omega$  4122  
@ $\pm 1\%$

YEL RED RED RED BRN  
4 2 2 2 F

1% AXIAL LEADED RESISTOR  
42.2k  $\Omega$  4222  
@ $\pm 1\%$

YEL ORN BLK RED BRN  
4 3 0 2 F

1% AXIAL LEADED RESISTOR  
43.0k  $\Omega$  4302  
@ $\pm 1\%$

YEL ORN RED RED BRN  
4 3 2 2 F

1% AXIAL LEADED RESISTOR  
43.2k  $\Omega$  4322  
@ $\pm 1\%$

YEL YEL RED RED BRN  
4 4 2 2 F

1% AXIAL LEADED RESISTOR  
44.2k  $\Omega$  4422  
@ $\pm 1\%$

YEL BLU ORN RED BRN  
4 5 3 2 F

1% AXIAL LEADED RESISTOR  
45.3k  $\Omega$  4532  
@ $\pm 1\%$

YEL GRN YEL RED BRN  
4 6 4 2 F

1% AXIAL LEADED RESISTOR  
46.4k  $\Omega$  4642  
@ $\pm 1\%$

YEL VIO BLK RED BRN  
4 7 0 2 F

1% AXIAL LEADED RESISTOR  
47.0k  $\Omega$  4702  
@ $\pm 1\%$

YEL VIO BLU RED BRN  
4 7 5 2 F

1% AXIAL LEADED RESISTOR  
47.5k  $\Omega$  4752  
@ $\pm 1\%$

YEL GRY VIO RED BRN  
4 8 7 2 F

1% AXIAL LEADED RESISTOR  
48.7k  $\Omega$  4872  
@ $\pm 1\%$

YEL WHT WHT RED BRN  
4 9 9 2 F

1% AXIAL LEADED RESISTOR  
49.9k  $\Omega$  4992  
@ $\pm 1\%$

BLU BRN BLK RED BRN  
5 1 0 2 F

1% AXIAL LEADED RESISTOR  
51.0k  $\Omega$  5102  
@ $\pm 1\%$

BLU BRN BRN RED BRN  
5 1 1 2 F

1% AXIAL LEADED RESISTOR  
51.1k Ω 5112  
@±1%

GRN BRN WHT RED BRN  
6 1 9 2 F

1% AXIAL LEADED RESISTOR  
61.9k Ω 6192  
@±1%

VIO ORN RED RED BRN  
7 3 2 2 F

1% AXIAL LEADED RESISTOR  
73.2k Ω 7322  
@±1%

BLU RED ORN RED BRN  
5 2 3 2 F

1% AXIAL LEADED RESISTOR  
52.3k Ω 5232  
@±1%

GRN RED BLK RED BRN  
6 2 0 2 F

1% AXIAL LEADED RESISTOR  
62.0k Ω 6202  
@±1%

VIO BLU BLK RED BRN  
7 5 0 2 F

1% AXIAL LEADED RESISTOR  
75.0k Ω 7502  
@±1%

BLU ORN GRN RED BRN  
5 3 6 2 F

1% AXIAL LEADED RESISTOR  
53.6k Ω 5362  
@±1%

GRN ORN YEL RED BRN  
6 3 4 2 F

1% AXIAL LEADED RESISTOR  
63.4k Ω 6342  
@±1%

VIO GRN GRY RED BRN  
7 6 8 2 F

1% AXIAL LEADED RESISTOR  
76.8k Ω 7682  
@±1%

BLU YEL WHT RED BRN  
5 4 9 2 F

1% AXIAL LEADED RESISTOR  
54.9k Ω 5492  
@±1%

GRN YEL WHT RED BRN  
6 4 9 2 F

1% AXIAL LEADED RESISTOR  
64.9k Ω 6492  
@±1%

VIO GRY VIO RED BRN  
7 8 7 2 F

1% AXIAL LEADED RESISTOR  
78.7k Ω 7872  
@±1%

BLU GRN BLK RED BRN  
5 6 0 2 F

1% AXIAL LEADED RESISTOR  
56.0k Ω 5602  
@±1%

GRN GRN BLU RED BRN  
6 6 5 2 F

1% AXIAL LEADED RESISTOR  
66.5k Ω 6652  
@±1%

GRY BLK GRN RED BRN  
8 0 6 2 F

1% AXIAL LEADED RESISTOR  
80.6k Ω 8062  
@±1%

BLU GRN RED RED BRN  
5 6 2 2 F

1% AXIAL LEADED RESISTOR  
56.2k Ω 5622  
@±1%

GRN GRY BLK RED BRN  
6 8 0 2 F

1% AXIAL LEADED RESISTOR  
68.0k Ω 6802  
@±1%

GRY RED BLK RED BRN  
8 2 0 2 F

1% AXIAL LEADED RESISTOR  
82.0k Ω 8202  
@±1%

BLU VIO GRN RED BRN  
5 7 6 2 F

1% AXIAL LEADED RESISTOR  
57.6k Ω 5762  
@±1%

GRN GRY BRN RED BRN  
6 8 1 2 F

1% AXIAL LEADED RESISTOR  
68.1k Ω 6812  
@±1%

GRY RED BLU RED BRN  
8 2 5 2 F

1% AXIAL LEADED RESISTOR  
82.5k Ω 8252  
@±1%

BLU WHT BLK RED BRN  
5 9 0 2 F

1% AXIAL LEADED RESISTOR  
59.0k Ω 5902  
@±1%

GRN WHT GRY RED BRN  
6 9 8 2 F

1% AXIAL LEADED RESISTOR  
69.8k Ω 6982  
@±1%

GRY YEL BLU RED BRN  
8 4 5 2 F

1% AXIAL LEADED RESISTOR  
84.5k Ω 8452  
@±1%

GRN BLK YEL RED BRN  
6 0 4 2 F

1% AXIAL LEADED RESISTOR  
60.4k Ω 6042  
@±1%

VIO BRN BLU RED BRN  
7 1 5 2 F

1% AXIAL LEADED RESISTOR  
71.5k Ω 7152  
@±1%

GRY GRN GRN RED BRN  
8 6 6 2 F

1% AXIAL LEADED RESISTOR  
86.6k Ω 8662  
@±1%

GRY GRY VIO RED BRN

8 8 7 2 F

1% AXIAL LEADED RESISTOR

88.7k  $\Omega$  8872 @ $\pm$ 1%

WHT BLK WHT RED BRN

9 0 9 2 F

1% AXIAL LEADED RESISTOR

90.9k  $\Omega$  9092 @ $\pm$ 1%

WHT BRN BLK RED BRN

9 1 0 2 F

1% AXIAL LEADED RESISTOR

91.0k  $\Omega$  9102 @ $\pm$ 1%

WHT ORN BRN RED BRN

9 3 1 2 F

1% AXIAL LEADED RESISTOR

93.1k  $\Omega$  9312 @ $\pm$ 1%

WHT BLU ORN RED BRN

9 5 3 2 F

1% AXIAL LEADED RESISTOR

95.3k  $\Omega$  9532 @ $\pm$ 1%

WHT VIO GRN RED BRN

9 7 6 2 F

1% AXIAL LEADED RESISTOR

97.6k  $\Omega$  9762 @ $\pm$ 1%