

BRN BLK BLK BRN BRN
1 0 0 1 F

1% AXIAL LEADED RESISTOR
1.00k Ω 1001
@ $\pm 1\%$

BRN BLK RED BRN BRN
1 0 2 1 F

1% AXIAL LEADED RESISTOR
1.02k Ω 1021
@ $\pm 1\%$

BRN BLK GRN BRN BRN
1 0 5 1 F

1% AXIAL LEADED RESISTOR
1.05k Ω 1051
@ $\pm 1\%$

BRN BLK VIO BRN BRN
1 0 7 1 F

1% AXIAL LEADED RESISTOR
1.07k Ω 1071
@ $\pm 1\%$

BRN BRN BLK BRN BRN
1 1 0 1 F

1% AXIAL LEADED RESISTOR
1.10k Ω 1101
@ $\pm 1\%$

BRN BRN ORN BRN BRN
1 1 3 1 F

1% AXIAL LEADED RESISTOR
1.13k Ω 1131
@ $\pm 1\%$

BRN BRN GRN BRN BRN
1 1 5 1 F

1% AXIAL LEADED RESISTOR
1.15k Ω 1151
@ $\pm 1\%$

BRN BRN GRY BRN BRN
1 1 8 1 F

1% AXIAL LEADED RESISTOR
1.18k Ω 1181
@ $\pm 1\%$

BRN RED BLK BRN BRN
1 2 0 1 F

1% AXIAL LEADED RESISTOR
1.20k Ω 1201
@ $\pm 1\%$

BRN RED BRN BRN BRN
1 2 1 1 F

1% AXIAL LEADED RESISTOR
1.21k Ω 1211
@ $\pm 1\%$

BRN RED YEL BRN BRN
1 2 4 1 F

1% AXIAL LEADED RESISTOR
1.24k Ω 1241
@ $\pm 1\%$

BRN RED VIO BRN BRN
1 2 7 1 F

1% AXIAL LEADED RESISTOR
1.27k Ω 1271
@ $\pm 1\%$

BRN ORN BLK BRN BRN
1 3 0 1 F

1% AXIAL LEADED RESISTOR
1.30k Ω 1301
@ $\pm 1\%$

BRN ORN ORN BRN BRN
1 3 3 1 F

1% AXIAL LEADED RESISTOR
1.33k Ω 1331
@ $\pm 1\%$

BRN ORN VIO BRN BRN
1 3 7 1 F

1% AXIAL LEADED RESISTOR
1.37k Ω 1371
@ $\pm 1\%$

BRN YEL BLK BRN BRN
1 4 0 1 F

1% AXIAL LEADED RESISTOR
1.40k Ω 1401
@ $\pm 1\%$

BRN YEL ORN BRN BRN
1 4 3 1 F

1% AXIAL LEADED RESISTOR
1.43k Ω 1431
@ $\pm 1\%$

BRN YEL VIO BRN BRN
1 4 7 1 F

1% AXIAL LEADED RESISTOR
1.47k Ω 1471
@ $\pm 1\%$

BRN GRN BLK BRN BRN
1 5 0 1 F

1% AXIAL LEADED RESISTOR
1.50k Ω 1501
@ $\pm 1\%$

BRN GRN YEL BRN BRN
1 5 4 1 F

1% AXIAL LEADED RESISTOR
1.54k Ω 1541
@ $\pm 1\%$

BRN GRN GRY BRN BRN
1 5 8 1 F

1% AXIAL LEADED RESISTOR
1.58k Ω 1581
@ $\pm 1\%$

BRN BLU BLK BRN BRN
1 6 0 1 F

1% AXIAL LEADED RESISTOR
1.60k Ω 1601
@ $\pm 1\%$

BRN BLU RED BRN BRN
1 6 2 1 F

1% AXIAL LEADED RESISTOR
1.62k Ω 1621
@ $\pm 1\%$

BRN BLU GRN BRN BRN
1 6 5 1 F

1% AXIAL LEADED RESISTOR
1.65k Ω 1651
@ $\pm 1\%$

BRN BLU WHT BRN BRN
1 6 9 1 F

1% AXIAL LEADED RESISTOR
1.69k Ω 1691
@ $\pm 1\%$

BRN VIO YEL BRN BRN
1 7 4 1 F

1% AXIAL LEADED RESISTOR
1.74k Ω 1741
@ $\pm 1\%$

BRN VIO GRY BRN BRN
1 7 8 1 F

1% AXIAL LEADED RESISTOR
1.78k Ω 1781
@ $\pm 1\%$

BRN GRY BLK BRN BRN
1 8 0 1 F

1% AXIAL LEADED RESISTOR
1.80k Ω 1801
@ $\pm 1\%$

BRN GRY RED BRN BRN
1 8 2 1 F

1% AXIAL LEADED RESISTOR
1.82k Ω 1821
@ $\pm 1\%$

BRN BLK VIO BRN BRN
1 8 7 1 F

1% AXIAL LEADED RESISTOR
1.87k Ω 1871
@ $\pm 1\%$

BRN WHT BRN BRN BRN
1 9 1 1 F

1% AXIAL LEADED RESISTOR
1.91k Ω 1911
@ $\pm 1\%$

BRN WHT BLU BRN BRN
1 9 6 1 F

1% AXIAL LEADED RESISTOR
1.96k Ω 1961
@ $\pm 1\%$

RED BLK BLK BRN BRN
2 0 0 1 F

1% AXIAL LEADED RESISTOR
2.00k Ω 2001
@ $\pm 1\%$

RED BLK GRN BRN BRN
2 0 5 1 F

1% AXIAL LEADED RESISTOR
2.05k Ω 2051
@ $\pm 1\%$

RED BRN BLK BRN BRN
2 1 0 1 F

1% AXIAL LEADED RESISTOR
2.10k Ω 2101
@ $\pm 1\%$

RED BRN GRN BRN BRN
2 1 5 1 F

1% AXIAL LEADED RESISTOR
2.15k Ω 2151
@ $\pm 1\%$

RED RED BLK BRN BRN
2 2 0 1 F

1% AXIAL LEADED RESISTOR
2.20k Ω 2201
@ $\pm 1\%$

RED RED BLK BRN BRN
2 2 1 1 F

1% AXIAL LEADED RESISTOR
2.21k Ω 2211
@ $\pm 1\%$

RED RED BLU BRN BRN
2 2 6 1 F

1% AXIAL LEADED RESISTOR
2.26k Ω 2261
@ $\pm 1\%$

RED ORN RED BRN BRN
2 3 2 1 F

1% AXIAL LEADED RESISTOR
2.32k Ω 2321
@ $\pm 1\%$

RED ORN VIO BRN BRN
2 3 7 1 F

1% AXIAL LEADED RESISTOR
2.37k Ω 2371
@ $\pm 1\%$

RED YEL BLK BRN BRN
2 4 0 1 F

1% AXIAL LEADED RESISTOR
2.40k Ω 2401
@ $\pm 1\%$

RED YEL ORN BRN BRN
2 4 3 1 F

1% AXIAL LEADED RESISTOR
2.43k Ω 2431
@ $\pm 1\%$

RED YEL WHT BRN BRN
2 4 9 1 F

1% AXIAL LEADED RESISTOR
2.49k Ω 2491
@ $\pm 1\%$

RED BLK BLK BRN BRN
2 5 5 1 F

1% AXIAL LEADED RESISTOR
2.55k Ω 2551
@ $\pm 1\%$

RED BLU BRN BRN BRN
2 6 1 1 F

1% AXIAL LEADED RESISTOR
2.61k Ω 2610
@ $\pm 1\%$

RED BLU VIO BRN BRN
2 6 7 1 F

1% AXIAL LEADED RESISTOR
2.67k Ω 2671
@ $\pm 1\%$

RED VIO BLK BRN BRN
2 7 0 1 F

1% AXIAL LEADED RESISTOR
2.70k Ω 2701
@ $\pm 1\%$

RED VIO YEL BRN BRN
2 7 4 1 F

1% AXIAL LEADED RESISTOR
2.74k Ω 2741
@ $\pm 1\%$

RED GRY BLK BRN BRN
2 8 0 1 F

1% AXIAL LEADED RESISTOR
2.80k Ω 2801
@ $\pm 1\%$

RED GRY VIO BRN BRN
2 8 7 1 F

1% AXIAL LEADED RESISTOR
2.87k Ω 2871
@ $\pm 1\%$

RED WHT YEL BRN BRN
2 9 4 1 F

1% AXIAL LEADED RESISTOR
2.94k Ω 2941
@ $\pm 1\%$

BRN BLK BLK BRN BRN
3 0 0 1 F

1% AXIAL LEADED RESISTOR
3.00k Ω 3001
@ $\pm 1\%$

BRN BLK BRN BRN BRN
3 0 1 1 F

1% AXIAL LEADED RESISTOR
3.01k Ω 3011
@ $\pm 1\%$

ORN BLK WHT BRN BRN
3 0 9 1 F

1% AXIAL LEADED RESISTOR
3.09k Ω 3091
@ $\pm 1\%$

ORN BRN GRN BRN BRN
3 1 6 1 F

1% AXIAL LEADED RESISTOR
3.16k Ω 3161
@ $\pm 1\%$

ORN RED YEL BRN BRN
3 2 4 1 F

1% AXIAL LEADED RESISTOR
3.24k Ω 3241
@ $\pm 1\%$

ORN ORN BLK BRN BRN
3 3 0 1 F

1% AXIAL LEADED RESISTOR
3.30k Ω 3301
@ $\pm 1\%$

ORN ORN RED BRN BRN
3 3 2 1 F

1% AXIAL LEADED RESISTOR
3.32k Ω 3321
@ $\pm 1\%$

ORN YEL BLK BRN BRN
3 4 0 1 F

1% AXIAL LEADED RESISTOR
3.40k Ω 3401
@ $\pm 1\%$

ORN YEL GRN BRN BRN
3 4 6 1 F

1% AXIAL LEADED RESISTOR
3.46k Ω 3461
@ $\pm 1\%$

ORN BLU VIO BRN BRN
3 5 7 1 F

1% AXIAL LEADED RESISTOR
3.57k Ω 3571
@ $\pm 1\%$

ORN GRN BLK BRN BRN
3 6 0 1 F

1% AXIAL LEADED RESISTOR
3.60k Ω 3601
@ $\pm 1\%$

ORN GRN BLU BRN BRN
3 6 5 1 F

1% AXIAL LEADED RESISTOR
3.65k Ω 3651
@ $\pm 1\%$

ORN VIO YEL BRN BRN
3 7 4 1 F

1% AXIAL LEADED RESISTOR
3.74k Ω 3741
@ $\pm 1\%$

ORN GRY ORN BRN BRN
3 8 3 1 F

1% AXIAL LEADED RESISTOR
3.83k Ω 3831
@ $\pm 1\%$

ORN WHT BLK BRN BRN
3 9 0 1 F

1% AXIAL LEADED RESISTOR
3.90k Ω 3901
@ $\pm 1\%$

ORN WHT RED BRN BRN
3 9 2 1 F

1% AXIAL LEADED RESISTOR
3.92k Ω 3921
@ $\pm 1\%$

YEL BLK RED BRN BRN
4 0 2 1 F

1% AXIAL LEADED RESISTOR
4.02k Ω 4021
@ $\pm 1\%$

YEL BRN RED BRN BRN
4 1 2 1 F

1% AXIAL LEADED RESISTOR
4.12k Ω 4121
@ $\pm 1\%$

YEL RED RED BRN BRN
4 2 2 1 F

1% AXIAL LEADED RESISTOR
4.22k Ω 4221
@ $\pm 1\%$

YEL ORN BLK BRN BRN
4 3 0 1 F

1% AXIAL LEADED RESISTOR
4.30k Ω 4301
@ $\pm 1\%$

YEL ORN RED BRN BRN
4 3 2 1 F

1% AXIAL LEADED RESISTOR
4.32k Ω 4321
@ $\pm 1\%$

YEL YEL RED BRN BRN
4 4 2 1 F

1% AXIAL LEADED RESISTOR
4.42k Ω 4421
@ $\pm 1\%$

YEL BLU ORN BRN BRN
4 5 3 1 F

1% AXIAL LEADED RESISTOR
4.53k Ω 4531
@ $\pm 1\%$

YEL GRN YEL BRN BRN
4 6 4 1 F

1% AXIAL LEADED RESISTOR
4.64k Ω 4641
@ $\pm 1\%$

YEL VIO BLK BRN BRN
4 7 0 1 F

1% AXIAL LEADED RESISTOR
4.70k Ω 4701
@ $\pm 1\%$

YEL VIO BLU BRN BRN
4 7 5 1 F

1% AXIAL LEADED RESISTOR
4.75k Ω 4751
@ $\pm 1\%$

YEL GRY VIO BRN BRN
4 8 7 1 F

1% AXIAL LEADED RESISTOR
4.87k Ω 4871
@ $\pm 1\%$

YEL WHT WHT BRN BRN
4 9 9 1 F

1% AXIAL LEADED RESISTOR
4.99k Ω 4991
@ $\pm 1\%$

BLU BRN BLK BRN BRN
5 1 0 1 F

1% AXIAL LEADED RESISTOR
5.10k Ω 5101
@ $\pm 1\%$

BLU BRN BRN BRN BRN
5 1 1 1 F

1% AXIAL LEADED RESISTOR
5.11k Ω 5111
@ $\pm 1\%$

BLU RED ORN BRN BRN
5 2 3 1 F

1% AXIAL LEADED RESISTOR
5.23k Ω 5231
@ $\pm 1\%$

BLU ORN GRN BRN BRN
5 3 6 1 F

1% AXIAL LEADED RESISTOR
5.36k Ω 5361
@ $\pm 1\%$

BLU YEL WHT BRN BRN
5 4 9 1 F

1% AXIAL LEADED RESISTOR
5.49k Ω 5491
@ $\pm 1\%$

BLU GRN BLK BRN BRN
5 6 0 1 F

1% AXIAL LEADED RESISTOR
5.60k Ω 5601
@ $\pm 1\%$

BLU GRN RED BRN BRN
5 6 2 1 F

1% AXIAL LEADED RESISTOR
5.62k Ω 5621
@ $\pm 1\%$

BLU VIO GRN BRN BRN
5 7 6 1 F

1% AXIAL LEADED RESISTOR
5.76k Ω 5761
@ $\pm 1\%$

BLU WHT BLK BRN BRN
5 9 0 1 F

1% AXIAL LEADED RESISTOR
5.90k Ω 5901
@ $\pm 1\%$

GRN BLK YEL BRN BRN
6 0 4 1 F

1% AXIAL LEADED RESISTOR
6.04k Ω 6041
@ $\pm 1\%$

GRN BRN WHT BRN BRN
6 1 9 1 F

1% AXIAL LEADED RESISTOR
6.19k Ω 6191
@ $\pm 1\%$

GRN RED BLK BRN BRN
6 2 0 1 F

1% AXIAL LEADED RESISTOR
6.20k Ω 6201
@ $\pm 1\%$

GRN ORN YEL BRN BRN
6 3 4 1 F

1% AXIAL LEADED RESISTOR
6.34k Ω 6341
@ $\pm 1\%$

GRN YEL WHT BRN BRN
6 4 9 1 F

1% AXIAL LEADED RESISTOR
6.49k Ω 6491
@ $\pm 1\%$

GRN GRN BLU BRN BRN
6 6 5 1 F

1% AXIAL LEADED RESISTOR
6.65k Ω 6651
@ $\pm 1\%$

GRN GRY BLK BRN BRN
6 8 0 1 F

1% AXIAL LEADED RESISTOR
6.80k Ω 6801
@ $\pm 1\%$

GRN GRY BRN BRN BRN
6 8 1 1 F

1% AXIAL LEADED RESISTOR
6.81k Ω 6811
@ $\pm 1\%$

GRN WHT GRY BRN BRN
6 9 8 1 F

1% AXIAL LEADED RESISTOR
6.98k Ω 6981
@ $\pm 1\%$

VIO BRN BLU BRN BRN
7 1 5 1 F

1% AXIAL LEADED RESISTOR
7.15k Ω 7151
@ $\pm 1\%$

VIO ORN RED BRN BRN
7 3 2 1 F

1% AXIAL LEADED RESISTOR
7.32k Ω 7321
@ $\pm 1\%$

VIO BLU BLK BRN BRN
7 5 0 1 F

1% AXIAL LEADED RESISTOR
7.50k Ω 7501
@ $\pm 1\%$

VIO GRN GRY BRN BRN
7 6 8 1 F

1% AXIAL LEADED RESISTOR
7.68k Ω 7681
@ $\pm 1\%$

VIO GRY VIO BRN BRN
7 8 7 1 F

1% AXIAL LEADED RESISTOR
7.87k Ω 7871
@ $\pm 1\%$

GRY BLK GRN BRN BRN
8 0 6 1 F

1% AXIAL LEADED RESISTOR
8.06k Ω 8061
@ $\pm 1\%$

GRY RED BLK BRN BRN
8 2 0 1 F

1% AXIAL LEADED RESISTOR
8.20k Ω 8201
@ $\pm 1\%$

GRY RED BLU BRN BRN
8 2 5 1 F

1% AXIAL LEADED RESISTOR
8.25k Ω 8251
@ $\pm 1\%$

GRY YEL BLU BRN BRN
8 4 5 1 F

1% AXIAL LEADED RESISTOR
8.45k Ω 8451
@ $\pm 1\%$

GRY GRN GRN BRN BRN
8 6 6 1 F

1% AXIAL LEADED RESISTOR
8.66k Ω 8661
@ $\pm 1\%$

GRY GRY VIO BRN BRN
8 8 7 1 F

1% AXIAL LEADED RESISTOR

8.87k Ω 8871
@ $\pm 1\%$

WHT BLK WHT BRN BRN
9 0 9 1 F

1% AXIAL LEADED RESISTOR

9.09k Ω 9091
@ $\pm 1\%$

WHT BRN BLK BRN BRN
9 1 0 1 F

1% AXIAL LEADED RESISTOR

9.10k Ω 9101
@ $\pm 1\%$

WHT ORN BRN BRN BRN
9 3 1 1 F

1% AXIAL LEADED RESISTOR

9.31k Ω 9311
@ $\pm 1\%$

WHT BLU ORN BRN BRN
9 5 3 1 F

1% AXIAL LEADED RESISTOR

9.53k Ω 9531
@ $\pm 1\%$

WHT VIO GRN BRN BRN
9 7 6 1 F

1% AXIAL LEADED RESISTOR

9.76k Ω 9761
@ $\pm 1\%$