

ORN BLK BLK RED BRN
3 0 9 2 F
1% AXIAL LEADED RESISTOR
30.9kΩ 3092
@ ±1%

ORN BRN BLU RED BRN
3 1 6 2 F
1% AXIAL LEADED RESISTOR
31.6kΩ 3162
@ ±1%

ORN RED YEL RED BRN
3 2 4 2 F
1% AXIAL LEADED RESISTOR
32.4kΩ 3242
@ ±1%

ORN ORN BLK RED BRN
3 3 0 2 F
1% AXIAL LEADED RESISTOR
33.0kΩ 3302
@ ±1%

ORN ORN RED RED BRN
3 3 2 2 F
1% AXIAL LEADED RESISTOR
33.2kΩ 3322
@ ±1%

ORN YEL BLK RED BRN
3 4 0 2 F
1% AXIAL LEADED RESISTOR
34.0kΩ 3402
@ ±1%

ORN YEL BLU RED BRN
3 4 6 2 F
1% AXIAL LEADED RESISTOR
34.6kΩ 3462
@ ±1%

ORN GRN VIO RED BRN
3 5 7 2 F
1% AXIAL LEADED RESISTOR
35.7kΩ 3572
@ ±1%

ORN BLU BLK RED BRN
3 6 0 2 F
1% AXIAL LEADED RESISTOR
36.0kΩ 3602
@ ±1%

ORN BLU GRN RED BRN
3 6 5 2 F
1% AXIAL LEADED RESISTOR
36.5kΩ 3652
@ ±1%

ORN VIO YEL RED BRN
3 7 4 2 F
1% AXIAL LEADED RESISTOR
37.4kΩ 3742
@ ±1%

ORN GRY ORN RED BRN
3 8 3 2 F
1% AXIAL LEADED RESISTOR
38.3kΩ 3832
@ ±1%

ORN WHT BLK RED BRN
3 9 0 2 F
1% AXIAL LEADED RESISTOR
39.0kΩ 3902
@ ±1%

ORN WHT RED RED BRN
3 9 2 2 F
1% AXIAL LEADED RESISTOR
39.2kΩ 3922
@ ±1%

YEL BLK RED RED BRN
4 0 2 2 F
1% AXIAL LEADED RESISTOR
40.2kΩ 4022
@ ±1%

YEL BRN RED RED BRN
4 1 2 2 F
1% AXIAL LEADED RESISTOR
41.2kΩ 4122
@ ±1%

YEL RED RED RED BRN
4 2 2 2 F
1% AXIAL LEADED RESISTOR
42.2kΩ 4222
@ ±1%

YEL ORN BLK RED BRN
4 3 0 2 F
1% AXIAL LEADED RESISTOR
43.0kΩ 4302
@ ±1%

YEL ORN RED RED BRN
4 3 2 2 F
1% AXIAL LEADED RESISTOR
43.2kΩ 4322
@ ±1%

YEL YEL RED RED BRN
4 4 2 2 F
1% AXIAL LEADED RESISTOR
44.2kΩ 4422
@ ±1%

YEL GRN ORN RED BRN
4 5 3 2 F
1% AXIAL LEADED RESISTOR
45.3kΩ 4532
@ ±1%

YEL BLU YEL RED BRN
4 6 4 2 F
1% AXIAL LEADED RESISTOR
46.4kΩ 4642
@ ±1%

YEL VIO BLK RED BRN
4 7 0 2 F
1% AXIAL LEADED RESISTOR
47.0kΩ 4702
@ ±1%

YEL VIO GRN RED BRN
4 7 5 2 F
1% AXIAL LEADED RESISTOR
47.5kΩ 4752
@ ±1%

YEL GRY VIO RED BRN
4 8 7 2 F
1% AXIAL LEADED RESISTOR
48.7kΩ 4872
@ ±1%

YEL WHT WHT RED BRN
4 9 9 2 F
1% AXIAL LEADED RESISTOR
49.9kΩ 4992
@ ±1%

GRN BRN BLK RED BRN
5 1 0 2 F
1% AXIAL LEADED RESISTOR
51.0kΩ 5102
@ ±1%