

GRN BRN BRN SLV BRN
5 1 1 .01 F
1% AXIAL LEADED RESISTOR
5.11 Ω 5R11 @ ±1%

GRN RED ORN SLV BRN
5 2 3 .01 F
1% AXIAL LEADED RESISTOR
5.23 Ω 5R23 @ ±1%

GRN ORN BLU SLV BRN
5 3 6 .01 F
1% AXIAL LEADED RESISTOR
5.36 Ω 5R36 @ ±1%

GRN YEL WHT SLV BRN
5 4 9 .01 F
1% AXIAL LEADED RESISTOR
5.49 Ω 5R49 @ ±1%

GRN BLU BLK SLV BRN
5 6 0 .01 F
1% AXIAL LEADED RESISTOR
5.60 Ω 5R60 @ ±1%

GRN BLU RED SLV BRN
5 6 2 .01 F
1% AXIAL LEADED RESISTOR
5.62 Ω 5R62 @ ±1%

GRN VIO BLU SLV BRN
5 7 6 .01 F
1% AXIAL LEADED RESISTOR
5.76 Ω 5R76 @ ±1%

GRN WHT BLK SLV BRN
5 9 0 .01 F
1% AXIAL LEADED RESISTOR
5.90 Ω 5R90 @ ±1%

BLU BLK YEL SLV BRN
6 0 4 .01 F
1% AXIAL LEADED RESISTOR
6.04 Ω 6R04 @ ±1%

BLU BRN WHT SLV BRN
6 1 9 .01 F
1% AXIAL LEADED RESISTOR
6.19 Ω 6R19 @ ±1%

BLU RED BLK SLV BRN
6 2 0 .01 F
1% AXIAL LEADED RESISTOR
6.20 Ω 6R20 @ ±1%

BLU ORN YEL SLV BRN
6 3 4 .01 F
1% AXIAL LEADED RESISTOR
6.34 Ω 6R34 @ ±1%

BLU YEL WHT SLV BRN
6 4 9 .01 F
1% AXIAL LEADED RESISTOR
6.49 Ω 6R49 @ ±1%

BLU BLU GRN SLV BRN
6 6 5 .01 F
1% AXIAL LEADED RESISTOR
6.65 Ω 6R65 @ ±1%

BLU GRY BLK SLV BRN
6 8 0 .01 F
1% AXIAL LEADED RESISTOR
6.80 Ω 6R80 @ ±1%

BLU GRY BRN SLV BRN
6 8 1 .01 F
1% AXIAL LEADED RESISTOR
6.81 Ω 6R81 @ ±1%

BLU WHT GRY SLV BRN
6 9 8 .01 F
1% AXIAL LEADED RESISTOR
6.98 Ω 6R98 @ ±1%

VIO BRN GRN SLV BRN
7 1 5 .01 F
1% AXIAL LEADED RESISTOR
7.15 Ω 7R15 @ ±1%

VIO ORN RED SLV BRN
7 3 2 .01 F
1% AXIAL LEADED RESISTOR
7.32 Ω 7R32 @ ±1%

VIO GRN BLK SLV BRN
7 5 0 .01 F
1% AXIAL LEADED RESISTOR
7.50 Ω 7R50 @ ±1%

VIO BLU GRY SLV BRN
7 6 8 .01 F
1% AXIAL LEADED RESISTOR
7.68 Ω 7R68 @ ±1%

VIO GRY VIO SLV BRN
7 8 7 .01 F
1% AXIAL LEADED RESISTOR
7.87 Ω 7R87 @ ±1%

GRY BLK BLU SLV BRN
8 0 6 .01 F
1% AXIAL LEADED RESISTOR
8.06 Ω 8R06 @ ±1%

GRY RED BLK SLV BRN
8 2 0 .01 F
1% AXIAL LEADED RESISTOR
8.20 Ω 8R20 @ ±1%

GRY RED GRN SLV BRN
8 2 5 .01 F
1% AXIAL LEADED RESISTOR
8.25 Ω 8R25 @ ±1%

GRY YEL GRN SLV BRN
8 4 5 .01 F
1% AXIAL LEADED RESISTOR
8.45 Ω 8R45 @ ±1%

GRY BLU BLU SLV BRN
8 6 6 .01 F
1% AXIAL LEADED RESISTOR
8.66 Ω 8R66 @ ±1%