

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

BRN GRY RED SLV BRN
1 8 2 .01 F
1% AXIAL LEADED RESISTOR
1R82
1.82 Ω @ ±1%

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

BRN WHT BRN SLV BRN
1 9 1 .01 F
1% AXIAL LEADED RESISTOR
1R91
1.91 Ω @ ±1%

BRN WHT BLU SLV BRN
1 9 6 .01 F
1% AXIAL LEADED RESISTOR
1R96
1.96 Ω @ ±1%

RED BLK BLK SLV BRN
2 0 0 .01 F
1% AXIAL LEADED RESISTOR
2R00
2.00 Ω @ ±1%

RED BLK GRN SLV BRN
2 0 5 .01 F
1% AXIAL LEADED RESISTOR
2R05
2.05 Ω @ ±1%

RED BRN BLK SLV BRN
2 1 0 .01 F
1% AXIAL LEADED RESISTOR
2R10
2.10 Ω @ ±1%

RED BRN GRN SLV BRN
2 1 5 .01 F
1% AXIAL LEADED RESISTOR
2R15
2.15 Ω @ ±1%

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

RED RED BRN SLV BRN
2 2 1 .01 F
1% AXIAL LEADED RESISTOR
2R21
2.21 Ω @ ±1%

RED RED BLU SLV BRN
2 2 6 .01 F
1% AXIAL LEADED RESISTOR
2R26
2.26 Ω @ ±1%

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

RED ORN VIO SLV BRN
2 3 7 .01 F
1% AXIAL LEADED RESISTOR
2R37
2.37 Ω @ ±1%

RED YEL BLK SLV BRN
2 4 0 .01 F
1% AXIAL LEADED RESISTOR
2R40
2.40 Ω @ ±1%

RED YEL ORN SLV BRN
2 4 3 .01 F
1% AXIAL LEADED RESISTOR
2R43
2.43 Ω @ ±1%

RED YEL WHT SLV BRN
2 4 9 .01 F
1% AXIAL LEADED RESISTOR
2R49
2.49 Ω @ ±1%

RED GRN GRN SLV BRN
2 5 5 .01 F
1% AXIAL LEADED RESISTOR
2R55
2.55 Ω @ ±1%

RED BLU BRN SLV BRN
2 6 1 .01 F
1% AXIAL LEADED RESISTOR
2R61
2.61 Ω @ ±1%

RED BLU VIO SLV BRN
2 6 7 .01 F
1% AXIAL LEADED RESISTOR
2R67
2.67 Ω @ ±1%

RED VIO BLK SLV BRN
2 7 0 .01 F
1% AXIAL LEADED RESISTOR
2R70
2.70 Ω @ ±1%

RED VIO YEL SLV BRN
2 7 4 .01 F
1% AXIAL LEADED RESISTOR
2R74
2.74 Ω @ ±1%

RED GRY BLK SLV BRN
2 8 0 .01 F
1% AXIAL LEADED RESISTOR
2R80
2.80 Ω @ ±1%

RED GRY VIO SLV BRN
2 8 7 .01 F
1% AXIAL LEADED RESISTOR
2R87
2.87 Ω @ ±1%

RED WHT YEL SLV BRN
2 9 4 .01 F
1% AXIAL LEADED RESISTOR
2R94
2.94 Ω @ ±1%

RED BLK BLK SLV BRN
3 0 0 .01 F
1% AXIAL LEADED RESISTOR
3R00
3.00 Ω @ ±1%

RED BLK BRN SLV BRN
3 0 1 .01 F
1% AXIAL LEADED RESISTOR
3R01
3.01 Ω @ ±1%