

GRN BRN BRN GLD BRN
5 1 1 0.1 F
1% AXIAL LEADED RESISTOR
51.1 Ω 51R1
@ ±1%

BLU BRN WHT GLD BRN
6 1 9 0.1 F
1% AXIAL LEADED RESISTOR
61.9 Ω 61R9
@ ±1%

VIO ORN RED GLD BRN
7 3 2 0.1 F
1% AXIAL LEADED RESISTOR
73.2 Ω 73R2
@ ±1%

GRN RED ORN GLD BRN
5 2 3 0.1 F
1% AXIAL LEADED RESISTOR
52.3 Ω 52R3
@ ±1%

BLU RED BLK GLD BRN
6 2 0 0.1 F
1% AXIAL LEADED RESISTOR
62.0 Ω 62R0
@ ±1%

VIO GRN BLK GLD BRN
7 5 0 0.1 F
1% AXIAL LEADED RESISTOR
75.0 Ω 75R0
@ ±1%

GRN ORN BLU GLD BRN
5 3 6 0.1 F
1% AXIAL LEADED RESISTOR
53.6 Ω 53R6
@ ±1%

BLU ORN YEL GLD BRN
6 3 4 0.1 F
1% AXIAL LEADED RESISTOR
63.4 Ω 63R4
@ ±1%

VIO BLU GRY GLD BRN
7 6 8 0.1 F
1% AXIAL LEADED RESISTOR
76.8 Ω 76R8
@ ±1%

GRN YEL WHT GLD BRN
5 4 9 0.1 F
1% AXIAL LEADED RESISTOR
54.9 Ω 54R9
@ ±1%

BLU YEL WHT GLD BRN
6 4 9 0.1 F
1% AXIAL LEADED RESISTOR
64.9 Ω 64R9
@ ±1%

VIO GRY VIO GLD BRN
7 8 7 0.1 F
1% AXIAL LEADED RESISTOR
78.7 Ω 78R7
@ ±1%

GRN BLU BLK GLD BRN
5 6 0 0.1 F
1% AXIAL LEADED RESISTOR
56.0 Ω 56R0
@ ±1%

BLU BLU GRN GLD BRN
6 6 5 0.1 F
1% AXIAL LEADED RESISTOR
66.5 Ω 66R5
@ ±1%

GRY BLK BLU GLD BRN
8 0 6 0.1 F
1% AXIAL LEADED RESISTOR
80.6 Ω 80R6
@ ±1%

GRN BLU RED GLD BRN
5 6 2 0.1 F
1% AXIAL LEADED RESISTOR
56.2 Ω 56R2
@ ±1%

BLU GRY BLK GLD BRN
6 8 0 0.1 F
1% AXIAL LEADED RESISTOR
68.0 Ω 68R0
@ ±1%

GRY RED BLK GLD BRN
8 2 0 0.1 F
1% AXIAL LEADED RESISTOR
82.0 Ω 82R0
@ ±1%

GRN VIO BLU GLD BRN
5 7 6 0.1 F
1% AXIAL LEADED RESISTOR
57.6 Ω 57R6
@ ±1%

BLU GRY BRN GLD BRN
6 8 1 0.1 F
1% AXIAL LEADED RESISTOR
68.1 Ω 68R1
@ ±1%

GRY RED GRN GLD BRN
8 2 5 0.1 F
1% AXIAL LEADED RESISTOR
82.5 Ω 82R5
@ ±1%

GRN WHT BLK GLD BRN
5 9 0 0.1 F
1% AXIAL LEADED RESISTOR
59.0 Ω 59R0
@ ±1%

BLU WHT GRY GLD BRN
6 9 8 0.1 F
1% AXIAL LEADED RESISTOR
69.8 Ω 69R8
@ ±1%

GRY YEL GRN GLD BRN
8 4 5 0.1 F
1% AXIAL LEADED RESISTOR
84.5 Ω 84R5
@ ±1%

BLU BLK YEL GLD BRN
6 0 4 0.1 F
1% AXIAL LEADED RESISTOR
60.4 Ω 60R4
@ ±1%

VIO BRN GRN GLD BRN
7 1 5 0.1 F
1% AXIAL LEADED RESISTOR
71.5 Ω 71R5
@ ±1%

GRY BLU BLU GLD BRN
8 6 6 0.1 F
1% AXIAL LEADED RESISTOR
86.6 Ω 86R6
@ ±1%