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STANDARD CABLE GUIDE

FOR MOLDED CABLE ASSEMBLIES ON PAGE 253 THROUGH 259

Cable Type	Color	Description	Cable Code
W1000 W1000-1 W1000-2	Beige Gray Black	50Ω coax, plastic jacket over spiral shield with 22 AWG stranded center conductor; .156" (3.96 mm) outside diameter. Average capacity 31 pF/feet, UL style 1354	A
W1021-1 W1021-1	Gray Black	2 conductor, plastic jacket over shield with 2, 22 AWG conductor; .20" (5.2 mm) outside diameter. Average capacity 20 pF/feet between conductor; 55 pF/feet between shorted conductor to shield; 32 pF/feet each conductor to shield, UL style 2092	B
W1013-1 W1013-2	Gray Black	2 conductor, plastic unshielded parallel with 2, 18 AWG stranded conductor; .11" (2.8 mm) x .21" (5.3 mm) outside diameter, UL type SPT-1	K
W1032-1 W1032-2	Gray Black	48Ω coax, plastic jacket over spiral shield with 25 AWG stranded center conductor; .11" (2.8 mm) outside diameter. Average capacity 35 pF/feet	D
W1041-1 W1041-2	Gray Black	2 conductor, plastic unshielded tandem cable with 2, 24 AWG stranded conductor; .06" (1.5 mm) x .12" (2.9 mm)	Y
W1065-2	Black	50Ω coax, plastic jacket over braid shield with 26 AWG stranded center conductor; .1" (2.5 mm) outside diameter. Average capacity 30 pF/feet, RG-174	E
W1072-1	Gray	2 conductor, twin coax, plastic jacket over 2 individually shielded 25 AWG parallel conductor. Average capacity 36 pF/feet, recommended for headset applications	F
W1230-1 W1230-4 W1230-5	Gray Beige White	2 conductor, plastic unshielded with 2, 18 AWG stranded conductor; .25" (6.4 mm) outside diameter, UL type SVT	V
W1243-2	Black	75Ω coax, plastic jacket over shield with 27 AWG stranded center conductor; .15" (3.8 mm) outside diameter. Average capacity 20.5 pG/feet, UL style 1354 or 1436	X
W1033-1 W1033-2	Gray Black	2 conductor, plastic unshielded parallel with 2, 20 AWG stranded conductor; .10" (2.54 mm) x .19" (4.7 mm) outside diameter, UL style 2433	C
W1096-2	Black	2 conductor, plastic unshielded parallel with 2, 22 AWG stranded conductor; .08" (1.9 mm) x .15" (3.8 mm) outside diameter	Z

See page 251 for Cable Assembly Termination vs. Cable Cross Reference Table.

DIMENSIONS ARE FOR REFERENCE ONLY $\frac{\text{Inch}}{(\text{mm})}$