

Cable Groups to Cable Type Cross Reference

Group	Nom. Impedance (Ohms)	Cable Type
AA	50	RG58C/U, RG142B/U, URM43, URM76, Thinnernet
AB	75	RG59B/U, RG140/U, URM90
AC	75	RG210/U, URM96
AC	93	RG62A/U
AD	50	RG174/U, RG188A/U, RG316/U, URM95
AE	50	RG58/U
AF	75	RG179B/U
AG	75	BT2002
AH	75	PSF 1/3M
AJ	50	Ethernet
AK	50	RG213/U
AL	75	BT3002
AM	75	PSF1/2
AN	50	RG178B/U
AP	75	S-02YCCY 0.51/2.3
AR	75	BT2003
AS	75	RG6
AW	50 }	Use to indicate nominal impedance where cable type is not applicable
AX	75 }	2YCY
AY	75 }	

NOTE: Panel Sockets, Bulkhead Sockets, PCB Sockets, Adaptors and Terminators require to be matched for impedance, therefore the appropriate Cable Group AW or AY needs to be included in the Part Number.

NOTE: Use 'ZZ' where Nominal Impedance and Cable Group is not applicable.
e.g. Twinaxial Connectors.