108 INCHES LENGTH



Connector A 031-70537-12G BNC Plug Straight Brass Nickel + Heatshrink 75 Ohm 4855R Continuity/Hi-Pot Connector B 031-70537-12G BNC Plug Straight Brass Nickel + Heatshrink

Assembly & Label Notes

Assembly label to be placed ~ 2" from end of connector A and/ or heat shrink Assembly shall be built with SN96.5 LEAD FREE solder. See Routing Notes for additional assembly & testing instructions.

	Connector A			Cable		Connector B		
Part #: Description	031-70537-12G	on 4955P PC50 MINI 750	Part #: Description:	4855R 4855R - FHDPE 0.159	Part #: Description:	031-70537-12G		
Type:		BNC PLUG Belden 4855R RG59 MINI 750 BNC		FHDPE	Type:	BNC PLUG Belden 4855R RG59 MINI 750 BNC		
Gender:	Plug		Dielectric: Shielding:	Braid	Gender:	Plug		
Body Type:	Straight		Diameter:	0.159	Body Type:	Straight		
Contact Type	0	Crimp		75 Ohm	Contact Type:	Crimp		
Polarity:		Standard		None	Polarity:	Standard		
Impedance:	75 Ohm		Sheathing: Testing:	Continuity Hi-Pot	Impedance:	75 Ohm		
Mounting:	Cable		Length:	108 Inches	Mounting:	Cable		
Body Mater			Length.	100 menes	Body Material:	Brass		
Body Finish					Body Finish:	Nickel		
IP Rating:	None				IP Rating:	None		
Contact Mat					Contact Material:	Brass		
Contact Fin					Contact Finish:	Gold		
Max. Freq.:	12 GHz				Max. Freq.:	12 GHz		
Booting:	BNC Plug Straig	ht			Booting:	BNC Plug Straight		
	2.101.109.014.9				Clocking:	0°		
			RAWING MAY CONTAIN PATENTED OR LIETARY INFORMATION AND MUST NOT BE USED		Title: BNC-ST-PL/BNC-ST-PL BLD485R 108I		UNLESS SPECIFIED TOLERANCE:	
FOR ANY INC. IT M		FOR ANY PURPOSE DETRIMEN' INC. IT MAY NOT BE REPRODU	FOR ANY PURPOSE DETRIMENTAL TO CUSTOM CABLE INC. IT MAY NOT BE REPRODUCED OR TRANSCRIBED IN ANY FORM WITHOUT THE WRITTEN CONSENT OF		DIVC-51-FL/DIVC-51-FL DLD403N 1001		0-18 inches +/- 1/2" over 18" +/- 2% ASSEMBLY:	
CONTROLLED DOCUMENT DO NOT CORV		CUSTOM CABLE INC. ACCEPTANCE OF THIS REAGING ESTABLISHES AND AGREEMENT OF THE FOREGOING.		NG Part No:				