

Connector A 112160 BNC Jack Straight Brass Nickel 50 Ohm RG-316 Continuity/Hi-Pot Connector B FA1-NZSJ-C01-0 FAKRA Jack 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		
D T G B C C P In M B B IF C C C M	Description:BN/Type:BN/Sender:JacBody Type:StraContact Type:SolPolarity:Stampedance:50Mounting:CalBody Material:BraBody Finish:NicP Rating:NorContact Material:BerContact Finish:SilvMax. Freq.:4 G	2160 C JK RG174 RG C ck aight der undard Ohm ble uss skel ne ryllium Copper ver	316 LMR100 50O	Part #: Description: Dielectric: Shielding: Diameter: Impedance: Sheathing: Testing: Length:	RG-316 RG-316 - ST 0.102 ST Braid 0.102 50 Ohm None Continuity Hi-Pot 84 Inches	Part #: Description: Type: Gender: Body Type: Contact Type: Polarity: Impedance: Mounting: Body Material: Body Finish: IP Rating: Contact Material: Contact Finish: Max. Freq.: Booting:	FA1-NZSJ-C01-0 FAKRA-Z JK RG174 FAKRA Jack Straight Crimp Standard 50 Ohm Cable Brass Nickel None Beryllium Copper Gold 3 GHz FAKRA-Z Jack Strai		
Amphenol CUSTOM CABLE CONTROLLED DOCUMENT DO NOT CODY CUSTOM CABLE			PROPRIETARY INFORMATION A GOR ANY PURPOSE DETRIMENT NC. IT MAY NOT BE REPRODUC N ANY FORM WITHOUT THE W CUSTOM CABLE INC. ACCEPTA	RAWING MAY CONTAIN PATENTED OR IETARY INFORMATION AND MUST NOT BE USED VY PURPOSE DETRIMENTAL TO CUSTOM CABLE MAY NOT BE REPRODUCED OR TRANSCRIBED (FORM WITHOUT THE WRITTEN CONSENT OF M CABLE INC. ACCEPTANCE OF THIS DRAWING LISHES AND AGREEMENT OF THE FOREGOING.		Clocking: Z-ST-JK G316 84I	0°	UNLESS SPECIFIED TOLERANCE: 0-18 inches +/- 1/2" over 18" +/- 2% ASSEMBLY: CENTER LABEL IF LENGTH IS LESS THAN 12 INCHES	