0.5 METER LENGTH



Connector A 112234 BNC Jack Straight Bulkhead - Rear Mount Brass Nickel 50 Ohm RG-174 Continuity/Hi-Pot Connector B 034-5019 HD-BNC Jack Straight Bulkhead - Rear Mount 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		
De Tyj Ge Bo Co Imj Mo Bo Bo IP Co Co Co Ma	escription: E pe: E ender: J ody Type: S ontact Type: S ontact Type: S ounting: E ody Material: E ody Finish: M Rating: M ontact Material: E ontact Finish: S ax. Freq.: 4	BNC Jack Straight Crimp Standard 50 Ohm Bulkhead - Rear Mount Brass Nickel None Berjalium Copper			RG-174 RG-174 - PE 0.1 PE Braid 0.1 50 Ohm None Continuity Hi-Pot 0.5 Meter	Part #: Description: Type: Gender: Body Type: Contact Type: Polarity: Impedance: Mounting: Body Material: Body Material: Body Finish: IP Rating: Contact Material: Contact Material: Contact Finish: Max. Freq.: Booting: Clocking:	034-5019 HD-BNC BHD JK R HD-BNC Jack Straight Solder Standard 50 Ohm Bulkhead - Rear Mo Brass Nickel None Beryllium Copper Gold 6 GHz	HD-BNC BHD JK RG316 500 HD-BNC Jack Straight Solder Standard 50 Ohm Bulkhead - Rear Mount Brass Nickel None Beryllium Copper Gold 6 GHz HD-BNC Jack Straight BHD	
Amphenol CUSTOM CABLE CONTROLLED DOCUMENT DO NOT CODY			PROPRIETARY INFORMATION A FOR ANY PURPOSE DETRIMENT INC. IT MAY NOT BE REPRODUC IN ANY FORM WITHOUT THE W CUSTOM CABLE INC. ACCEPTA	S DRAWING MAY CONTAIN PATENTED OR PRIETARY INFORMATION AND MUST NOT BE USED ANY PURPOSE DETRIMENTAL TO CUSTOM CABLE . IT MAY NOT BE REPRODUCED OR TRANSCRIBED NY FORM WITHOUT THE WRITTEN CONSENT OF TOM CABLE INC. ACCEPTANCE OF THIS DRAWING ABLISHES AND AGREEMENT OF THE FOREGOING.		Title: BNC-ST-JK/HDBNC-ST-JK G174 0.5M Part No: Q-0400P00030.5M		UNLESS SPECIFIED TOLERANCE: 0-18 inches +/- 1/2" over 18" +/- 2% ASSEMBLY: CENTER LABEL IF LENGTH IS LESS THAN 12 INCHES	