72 INCHES LENGTH



Connector A 031-6332 BNC Jack Straight Bulkhead - Rear Mount Brass Nickel IP67 50 Ohm RG-316DB Continuity/Hi-Pot Connector B 172165-11 N-Type Jack Straight Bulkhead - Rear Mount Brass White Bronze IP67 + 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		
Type: Gende Body Conta Polari Imped Mount Body Body IP Rat Conta	t: 031-6332 ription: BNC Clamp BHD BNC BNC er: Jack Type: Straight act Type: Solder ity: Standard Jance: 50 Ohm ting: Bulkhead - Rear Material: Brass Finish: Nickel ting: IP67 act Material: Beryllium Copper act Finish: Gold Freq.: 2 GHz	tion: BNC Clamp BHD JK RD-316 IP67 500 BNC Jack Type: Straight Type: Solder Standard Standard Standard Bulkhead - Rear Mount Big: Bulkhead - Rear Mount Big: Bulkhead - Rear Mount Big: Brass Nish: Nickel g: IP67 Material: Beryllium Copper Finish: Gold Eq.: 2 GHz		RG-316DS RG-316DB - ST 0.102 ST Double Braid 0.102 50 Ohm None Continuity Hi-Pot 72 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: Clocking:	172165-11 N-Type BHD JK RG N-Type Jack Straight Crimp Standard 50 Ohm Bulkhead - Rear Mo Brass White Bronze IP67 Beryllium Copper Gold 11 GHz	N-Type BHD JK RG316DB IP68 500 N-Type Jack Straight Crimp Standard 50 Ohm Bulkhead - Rear Mount Brass White Bronze IP67 Beryllium Copper Gold 11 GHz N-Type Jack Straight BHD	
Amphenol CUSTOM CABLE CONTROLLED DOCUMENT DO NOT CODY		THIS DRAWING MAY CONTAIN PROPRIETARY INFORMATION A FOR ANY PURPOSE DETRIMEN' INC. IT MAY NOT BE REPRODU IN ANY FORM WITHOUT THE W CUSTOM CABLE INC. ACCEPTA ESTABLISHES AND AGREEMEN	AND MUST NOT BE US TAL TO CUSTOM CAB CED OR TRANSCRIBE /RITTEN CONSENT OF .NCE OF THIS DRAWIN	LE D JG Part No:	BNC-ST-JK/N-ST-JK G316D 72I		UNLESS SPECIFIED TOLERANCE: 0-18 inches +/- 1/2" over 18" +/- 2% ASSEMBLY: CENTER LABEL IF LENGTH IS LESS THAN 12 INCHES	



RoHS 2015/863 Compliance Statement

According to the manufacture of all the component parts contained in this assembly, this product has been determined to be RoHS Compliant with RoHS Directive 2011/65/EU and as amended by Directive 2015/863, and without material exceptions (RoHS3 Complaint).

For the individual component RoHS certificates used in this assembly, please contact Amphenol Custom Cable.

The RoHS Compliance of any product so designated is based upon evidence from the producer (manufacturers') that the component parts comply with the RoHS Directive. Amphenol Custom Cable has taken all reasonable steps to confirm that the OEM (Manufacturer) of the components used in this assembly have provided evidence regarding the absence of the restricted substances to support the manufacturer's claim of compliance.

To the best of our knowledge and with due diligence, we certify that the product listed herein complies with the RoHS requirements.

Date: 10/2/2023

Part Number: Q-07022000R072i

Manufacturer: Amphenol Custom Cable

Description: BNC-ST-JK/N-ST-JK G316D 72I

This information is valid as of the date indicated for the item (part number) listed.

Director of Quality Assurance

Janice Frank