## 2 METERS LENGTH



Connector A 132245 SMA Jack Right Angle Bulkhead - Rear Mount Brass Gold + Heatshrink 50 Ohm RG-174 Continuity/Hi-Pot Connector B 132117RP SMA Jack Straight Brass Gold + 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 Ty G B C P In M B B IF C C M	Jescription: 500   ype: SMA   Sender: Jack   Rody Type: Right A   Sontact Type: Solder   rolarity: Standa   npedance: 50 Ohn   Jounting: Bulkhea   Rody Material: Brass   Rody Finish: Gold   P Rating: None   Sontact Finish: Gold   Rotact Finish: Gold   Iax. Freq.: 12.4 Gl	VA BHD JK RG174 RG316 LMR100 Angle ard m wad - Rear Mount um Copper	Description: Dielectric: Shielding: Diameter: Impedance: Sheathing: Testing:	RG-174 RG-174 - PE 0.1 PE Braid 0.1 50 Ohm None Continuity Hi-Pot 2 Meters	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:	132117RP SMA JACK RP RG3 SMA Jack Straight Crimp Reverse 50 Ohm Cable Brass Gold None Brass Gold 12.4 GHz SMA Jack Straight F 0°	
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