18 INCHES LENGTH



Connector A 132117RP SMA Jack Straight Brass Gold + Heatshrink 50 Ohm RG-174 Continuity/Hi-Pot Connector B SMP-FS-C08-1-R SMP Plug Straight Beryllium Copper 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		
	Part #:	132117RP		Part #:	RG-174	Part #:	SMP-FS-C08-1-R		
	Description:	SMA JACK RP R	∋316 50O	Description:	RG-174 - PE 0.1	Description:	SMP Solder PLUG RG316 RG174 500		
	Туре:	SMA		Dielectric:	PE	Type:	SMP		
	Gender:	Jack		Shielding:	Braid	Gender:	Plug		
	Body Type:	Straight		Diameter:	0.1	Body Type:	Straight		
	Contact Type:	Crimp		Impedance:	50 Ohm	Contact Type:	Solder		
	Polarity:	Reverse		Sheathing:	None	Polarity:	Standard		
	Impedance:	50 Ohm		Testing:	Continuity Hi-Pot	Impedance:	50 Ohm		
	Mounting:	Cable		Length:	18 Inches	Mounting:	Cable		
	Body Material:	Brass		-		Body Material:	Beryllium Copper		
	Body Finish:	Gold				Body Finish:	Gold		
	IP Rating:	None				IP Rating:	None		
	Contact Material:	Brass				Contact Material:	Beryllium Copper		
	Contact Finish:	Gold				Contact Finish:	Gold		
	Max. Freq.:	12.4 GHz				Max. Freq.:	26.5 GHz		
	Booting: SMA Jack Straigh		1t RP			Booting:	SMP Plug Straight		
					Clocking:	0°			
THIS DRAWING MAY CONTAIN				Title:			UNLESS SPECIFIED		
THIS DRAWING MAY CONTAIN PROPRIETARY INFORMATION FOR ANY PURPOSE DETRIMEN INC. IT MAY NOT BE REPRODU IN ANY FORM WITHOUT THE V			TAL TO CUSTOM CAE CED OR TRANSCRIBE	BLE ED			TOLERANCE: 0-18 inches +/- 1/2" over 18" +/- 2% ASSEMBLY:		
CONTROLLED DOCUMENT DO NOT CODY CUSTOM CABLE INC. ACCEP			NCE OF THIS DRAWI	ING Part No:		CENTER LABEL IF LENG			
CONTROLLED DOCUMENT - DO NOT COLT			ESTABLISHES AND AGREEMENT OF THE FOREGOING.		G. Q-710440003018I	Q-710440003018I		IS LESS THAN 12 INCHE	