

STRAIGHT MALE JACK CRIMP					4.2	242	344	5
	R114.242.345							
CABLE 2.	Series : SMB							
PACKAGING			SF	PECIF	ІСАТ	ION		
Standard Unit	Other							
StandardUnit100'W' option	Contact us	-						
			CA	BLE	ASSE	MBL	Y	
ELECTRICAL CHARACTERISTICS		Stripping	а	b	с	d	e	f
Impedence 50) Ω	mm	2.40	5.50	10.2	0.00	7.80	0.00
Frequency0-4VSWR1.20* +0.000Insertion loss0.05RF leakage- (Voltage rating335Dielectric withstanding voltage1000	Ω GHz x F(GHz) Maxi √F(GHz) dB Maxi - F(GHz)) dB Maxi Veff Maxi Veff mini MΩ mini	Assembly instruction : See page 3 & 4 Recommended cable(s) RG 174 RG 316 Characteristics indicated on this data sheet are those that can be achieved with the highest performance cable. Intrinsic limitations of						
Axial force – Opposite end 10	ERISTICS N mini N mini N.cm mini	- pull off	- pull off RG174 JUDD CABLE 110 N mini RG316 110 N mini RG174 65** N mini TOOLING					
·				10	ULIN	<u>G</u>		
Panel nutNAClamp nutNA	N.cm N.cm N.cm mm	Part Numb R282.293.0 R282.235.9 R282.281.0 R282.967.0	000 (915 (000 (Descrip CRIMP CRIMP CRIMP CRIMP	PING T PING T OR PING T	OOL	Hexag Squar 2x4pt	e 0.7
Mating life100Weight0.439) Cycles mini g	OTHERS CHARACTERISTICS * VSWR : 1.20 maxi at 4GHz						
ENVIRONMENTAI		* VSWR : 1	.20 m	axı at 40	JHz			
Operating temperature ** -40/+110 -40/+85	 ° C (RG316) ° C (RG174) Atm.cm3/s 	** According to the cable used, for more details, please contact us.						5,
Panel leakage NA								

Issue : 0638 B In the effort to improve our products, we reserve the right to make changes judged to be necessary.



TECHNICAL DATA SHEET

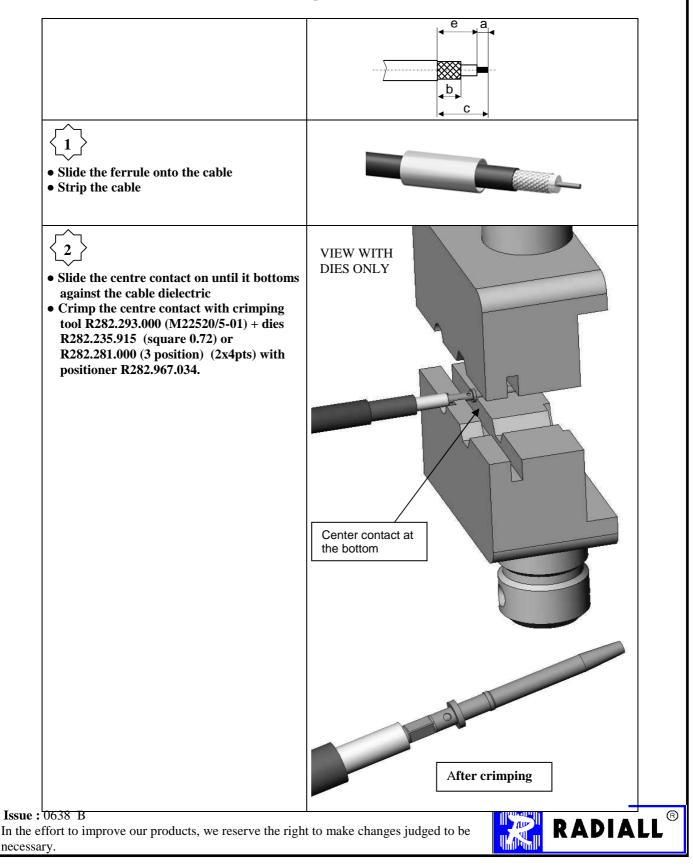
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Recommended mounting procedure for RG174 cable



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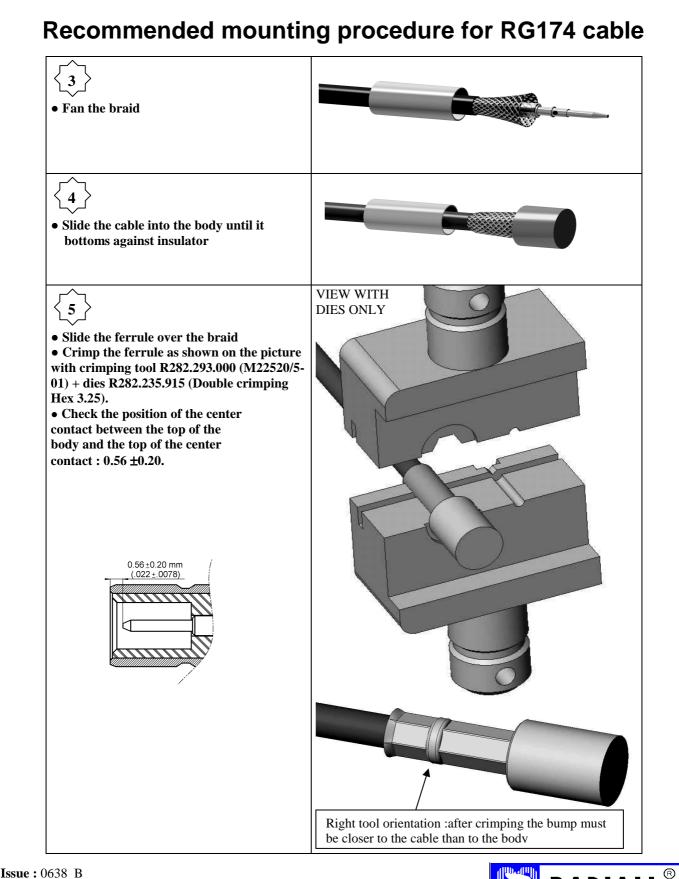
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