

TECHNICAL DATA SHEET 2/3				
	MALE HERME	-	R128.639.100	
WI	TH CYLINDRIC	Series : BMA		
PACKAGINGStandardUnitOther100'W' optionContact us			SPECIFICATION	
ELECTRICAL CHARACTERISTICS			<u>ENVIRONMENTAL</u>	
RF leakage- (NA- FVoltage rating500VeDielectric withstanding voltage1500Ve		GHz x F(GHz) Maxi √F(GHz) dB Maxi - F(GHz)) dB Maxi Veff Maxi	Operating tempe Hermetic seal Panel leakage	rature -65+125 ° C 10-8 Atm.cm3/s IP68
			OTHER CHARACTERISTICS	
<u>MECHAN</u> Center contact retenti Axial force – Matin Axial force – Oppos Torque Recommended torque Mating Panel nut Mating life Weight	g end 27 site end 27 NA e 280	N mini N mini N.cm mini N.cm N.cm Cycles mini	Assembly instruction Others : * DC-10GHz	ction
Issue : 1222 A	our products, we reserve		anges judged to be	RADIALL®

