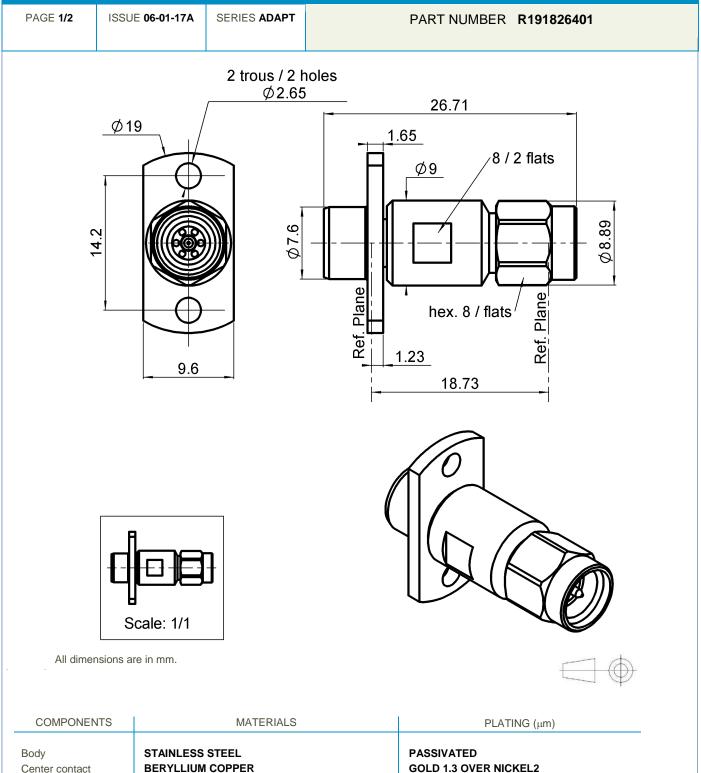
Technical Data Sheet



ADAPTATOR BMA FEMALE - SMA 3.5 MALE -



Outer contact Insulator Gasket Others parts

BERYLLIUM COPPER Q200-5 STAINLESS STEEL

-

GOLD 1.3 OVER NICKEL2

PASSIVATED

This document contains proprietary information and such information shall not be disclosed to any third party for any purpose whatsoever or used for manufacturing purposes without prior written agreement from Radiall. The data defined in this document are given as an indication, in the effort to improve our products; we reserve the right to make any changes judged necessary.



ADAPTATOR BMA FEMALE - SMA 3.5 MALE -



PAGE 2/2	ISSUE 06-01-17A	SERIES ADAP	Г		PART NUM	1BER	R1918264	01
			PACKA	GING				
		Standard U			Other Contact us			
EL	ECTRICAL CHARA	CTERISTICS						
Impedance Frequency VSWR Insertion loss RF leakage Voltage rating Dielectric withstand Insulation resistand		50 Ω 0-22 GHz 0,0070 x F(GHz) 0.03 √F(GHz) 80 - F(GHz) 335 Veff Max 1000 Veff mini 5000 MΩ mini	dB Maxi) dB Maxi i		ting tic seal leakage	ENVIR	CONMENTAL -65/+165 NA NA	°C Atm.cm3/s
ME Center contact rete Axial force – Mat Axial force – Opp Torque	ting End	27 M 27 M	V mini V mini V.cm mini			<u>SPEC</u>	CIFICATION	
Recommended toro Mating	que BMA SMA3.5	0 110 0	N.cm N.cm N.cm		<u>OTH</u>	ER CH	ARACTERIST	<u>ICS</u>
Panel nut Mating life Weight	10	NA 500 Cycles mini ,2900 g	N.cm					

This document contains proprietary information and such information shall not be disclosed to any third party for any purpose whatsoever or used for manufacturing purposes without prior written agreement from Radiall. The data defined in this document are given as an indication, in the effort to improve our products; we reserve the right to make any changes judged necessary.