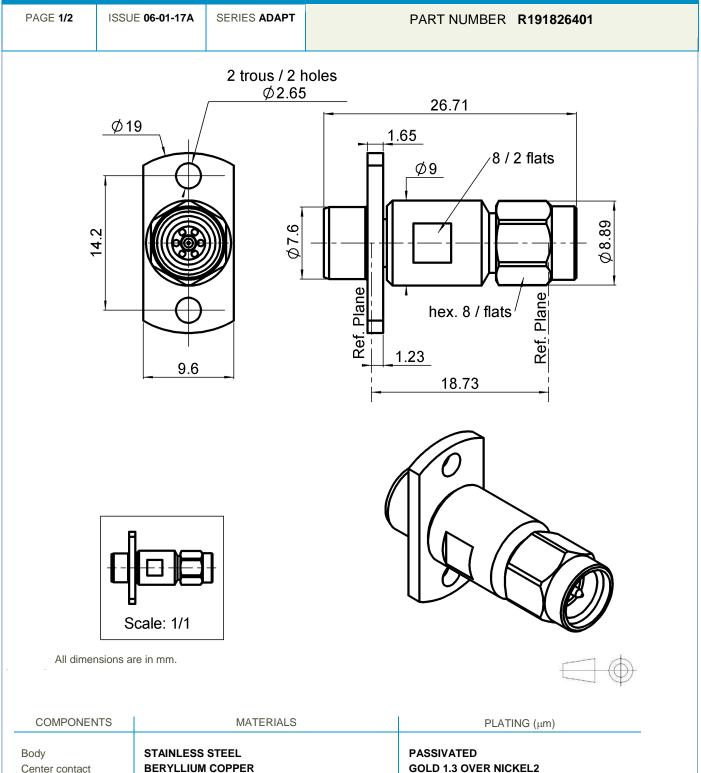
**Technical Data Sheet** 



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

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ADAPTATOR BMA FEMALE - SMA 3.5 MALE -



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			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					

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