

BULKHEAD ADAPTOR SMA FEMALE - TNC FEM - PACKAGING Standard Unit Other 1 Contact us Contact us ELECTRICAL CHARACTERISTICS Impedance 50 Ω Operatin Frequency 0-11 GHz Panel le VSWR 1.05 + 0.025 x F(GHz) Maxi Panel le Insertion loss 0.06 $\sqrt{F(GHz)}$ dB Maxi Panel le SF leakage - (60 - F(GHz)) dB Maxi Panel le Voltage rating 335 Veff Maxi Dielectric withstanding voltage Insulation resistance 5000 MΩ mini Image: Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan= 2"Colspan="2">Colspan="2"Colspan="	Série : ADAPT SPECIFICATION ENVIRONMENTAL ag -65/+125 ° C c seal NA Atm.cm3/s
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Impedance50 Ω OperatinFrequency0-11GHzHermetiVSWR1.05+0.025x F(GHz) MaxiPanel leInsertion loss0.06 $\sqrt{F(GHz)}$ dB MaxiPanel leRF leakage- (60- F(GHz)) dB MaxiVoltage rating335Veff MaxiDielectric withstanding voltage1000Veff miniInsulation resistance5000M Ω mini	ng -65/+125 ° C c seal NA Atm.cm3/s
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	akage NA
	OTHER CHARACTERISTICS
MECHANICAL CHARACTERISTICS-Center contact retention Axial force – Mating end27 N mini Axial force – Opposite end27 N mini TorqueTorque2.8 N.cm mini	
Recommended torque Mating SMA 0 N.cm TNC 0 N.cm - 0 N.cm Panel nut NA N.cm	
Mating life500Cycles miniWeight12.0000g	
Issue : 0921 J In the effort to improve our products, we reserve the rights to make changes jud	

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