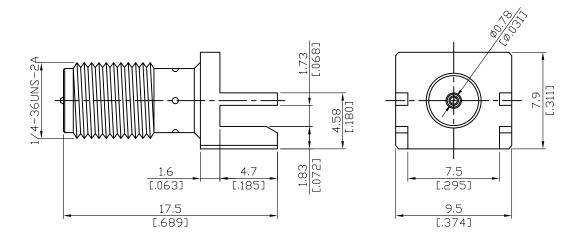


www.jyebao.com.tw

SMA9433-0000

SMA Reverse Polarity Jack End Launch (T=1.73) With Round Contact (Ф0.78); 14GHz VSWR 1.2

50Ω



Parts	Material	Plating (Micro-inch)
Contact Pin	Brass	Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20
Insulator	Teflon	
Body	Brass	Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20

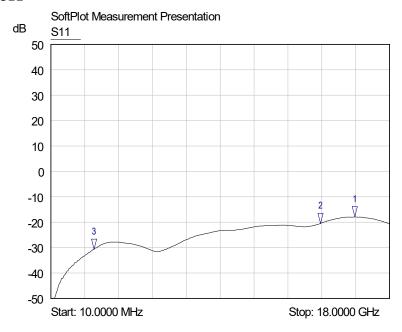


SMA	SMA9433-0000		
Interface Per JYEBAO SMA Reverse Polarity Jack derived from MIL-STD-348B			
Electrical Data Impedance Frequency range VSWR Insertion loss Insulation resistance Contact resistance inner con Contact resistance outer con Dielectric withstanding voltage	nductor ≦2mΩ ge (at sea level) 1500 V rms		
Mechanical Data Recommended coupling nut Coupling proof torque Contact Captivation-axial Durability (mating)			
Environmental Data Temperature range Thermal shock Moisture resistance Corrosion RoHS	-65°C to +165°C MIL-STD-202, Method 107, Condition B MIL-STD-202, Method 106 MIL-STD-202, Method 101, Condition B Compliant		
Tooling			

Notice: JYEBAO reserves the right to make modifications deemed appropriate.

SMA9433-0000

S11



- 1 S11 ∇ 16.1666 GHz -17.90 dB

- ³ S11 [▼] 2.3017 GHz -30.70 dB