Coaxial Between Series Adapter: 2.4/3.5-JJ

Description

Adaptor 2.4mm plug (male) / 3.5mm plug (male)

Interface standards MIL-STD-348

Technical Data Electrical Data

Impedance Interface frequency max. VSWR Insert loss **RF** Leakage Voltage rating Test voltage Contact resistance: Center conductor Out conductor Insulation resistance **Mechanical Data** Weight Durability **Environmental Data Operating Temperature** Material Data **Piece Parts** Center contact

Outer contact Insulator Body Nut 50 Ω 26.5GHz 1.12max ≤0.04X √ f(GHz) ≤-100dB 350 V(rms) 750 V(rms)

≤3 m Ω≤2 m Ω≥5000M Ω

7.4 g 2000min Cycles

-55 °C to +135 °C

Material

Beryllium copper Stainless Steel PEI (Ultem) Stainless steel Stainless steel

Surface Plating(µm)

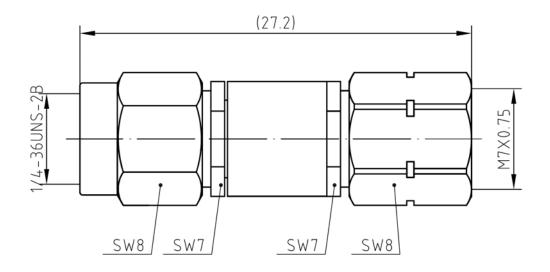
Gold 1.27 over nickle 2.0 Passivated

Passivated Passivated



Coaxial Between Series Adapter: 2.4/3.5-JJ

Outline drawing



Packaging

Standard Other 100/Box=10Bag Contact us