

Specifications:

Impedance= 50 ohms

Frequency= DC - 40GHz

Durability > 500 cycles

VSWR: ≤ 1.15

Contact resistance:

Center conductor $\leq 3m \Omega$, outer conductor $\leq 2.5m \Omega$

Insertion loss $\leq 0.04\sqrt{f(\text{GHz})}\text{dB}$

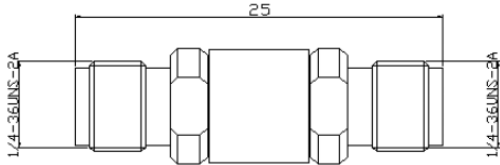
Dielectric withstand voltage: 500V

Material / Finish

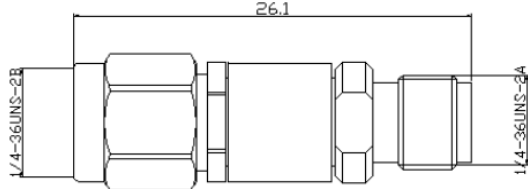
Housing: Stainless steel passivation

Center Contact: Beryllium Copper Gold plated

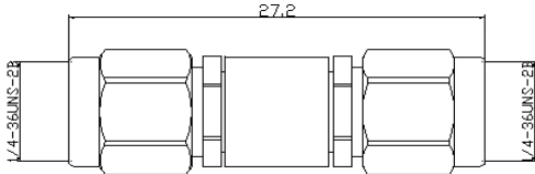
Insulators: PEI and PTF



TW2.92K-2.92K



TW2.92J-2.92K



TW2.92J-2.92J