ATTEN-SMSF-13

Inline Attenuator, SMA-m/SMA-f, 13 dB



Product Classification

Product Type Coax attenuator

General Specifications

Connector Interface SMA Female | SMA Male

Outer Contact PlatingGoldPlatingGold

Dimensions

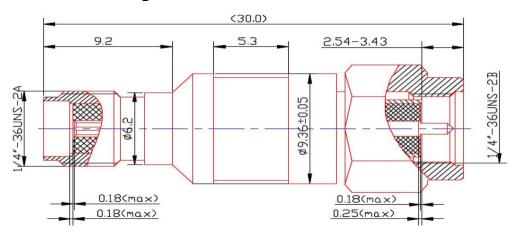
 Length
 30 mm | 1.181 in

 Diameter
 10 mm | 0.394 in



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Outline Drawing



Electrical Specifications

Input Power, PEP, maximum100 WInput Power, RMS, maximum2 WReturn Loss, minimum20 dBAttenuation13 dBAttenuation Tolerance±0.5 dBImpedance50 ohm

Operating Frequency Band DC - 3000 MHz

Material Specifications

Dielectric MaterialPTFEMaterial TypeBrassInner Contact PlatingGold

Environmental Specifications

Operating Temperature $-30 \,^{\circ}\text{C} \text{ to } +80 \,^{\circ}\text{C} \, (-22 \,^{\circ}\text{F to } +176 \,^{\circ}\text{F})$

Packaging and Weights

Weight, net 8 g | 0.018 lb

