

IMPEDANCE MATCHING PADS

SMA (50 Ω)/Type F (75 Ω), DC - 3 GHz, 5.7 dB

SPECIFICATIONS:

Models: 9080-50/75, 9076-50/75, 9088-50/75, 9079-50/75

RoHS
Compliant

Electrical:

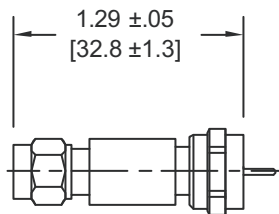
Frequency Range _____ DC - 3 GHz
 Attenuation _____ 5.7 ±0.5 dB
 VSWR _____ 1.25:1 Max.
 Input Power _____ 2 Watts Avg @ +25°C
 _____ Derated Linearly to 0.5 Watts @ +125°C
 Peak Power _____ 250 Watts Max.
 _____ (5µSec Pulse, .05% Duty Cycle)

Mechanical:

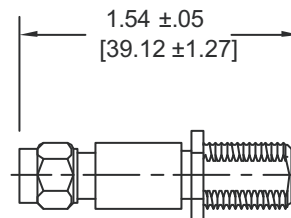
SMA Connectors _____ Passivated Stainless Steel
 _____ Mates with MIL-STD-348
 Type F Connectors _____ Nickel Plated Brass
 Housings _____ Passivated Stainless Steel
 Center Contacts _____ Gold Plated Beryllium Copper



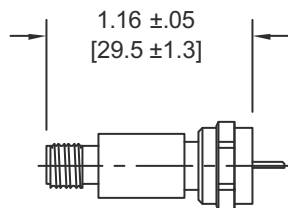
Model Number: **9080-50/75**
 SMA Male / Type F Male



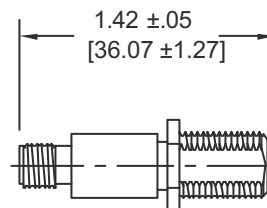
Model Number: **9076-50/75**
 SMA Male / Type F Female



Model Number: **9079-50/75**
 SMA Female / Type F Male



Model Number: **9088-50/75**
 SMA Female / Type F Female



Note: Dimensions in Brackets are Expressed in Millimeters and are for Reference Only.

9080-50/75: REV E



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