

DC BLOCKS

2.9mm, 7 kHz - 26.5 GHz, Inner Only

SPECIFICATIONS:

Models: 8060A, 8063A, 8066A

RoHS
Compliant

AEROFLEX
A passion for performance.

Electrical:

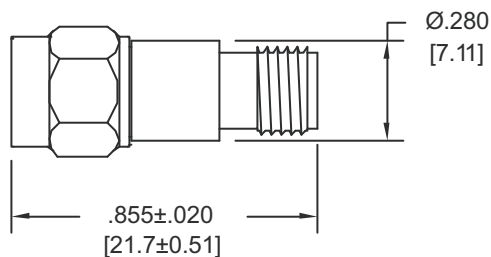
Frequency Range and Typ. -3 dB Bandwidth ____ 7 kHz - 26.5 GHz
VSWR:
250 kHz - 18 GHz ____ 1.35:1 Max.
18 GHz - 26.5 GHz ____ 1.50:1 Max.
Typ. Risetime ____ <9 picoSeconds
Capacitance Nominal ____ 100 nanoFarads
Impedance ____ 50 Ohms
Insertion Loss:
250 kHz - 18 GHz ____ 0.5 dB Max.
18 GHz - 26.5 GHz ____ 0.75 dB Max.
Voltage Rating ____ 75 Volts Max.
Operating Temp. Range ____ -35°C to +85°C

Mechanical:

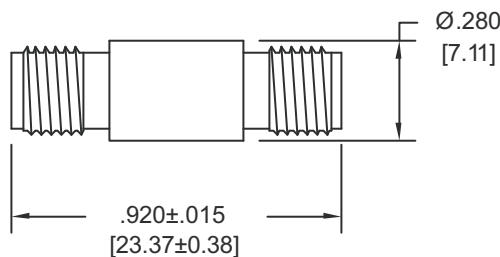
2.9mm Connectors ____ Passivated Stainless Steel
Mates both Mechanically and Electrically with
SMA, SMK, K*, 2.92mm & 3.5mm Series Connectors
Conductors ____ Gold Plated Beryllium Copper
Housings ____ Passivated Stainless Steel

* K is a Trademark of Anritsu Corp.

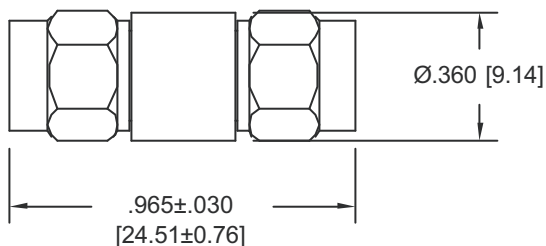
Model Number: **8060A**
2.9mm Male / Female



Model Number: **8063A**
2.9mm Female / Female



Model Number: **8066A**
2.9mm Male / Male



Note: Dimensions in Brackets are Expressed in Millimeters and are for Reference Only.
Design, specifications are subject to change without notice. Contact factory for technical specifications before purchasing or use.

8060A: REVA

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