

DC BLOCKS

SMA

10 MHz - 18 GHz
Inner Only



MODELS: 8055, 8055H, 8056, 8056H, 8057 & 8057H

SPECIFICATIONS:

Electrical:

Frequency Range _____ 10 MHz - 18 GHz
VSWR _____ 1.35:1 Max.
Impedance _____ 50 Ohms
Insertion Loss _____ 0.5 dB Max.
Voltage Rating _____ 200 Volts
Operating Temp. Range _____ -65°C to +125°C

Mechanical:

Connectors _____ Passivated Stainless Steel
Mates with MIL-STD-348
Conductors _____ Gold Plated Beryllium Copper

Model Number: 8055

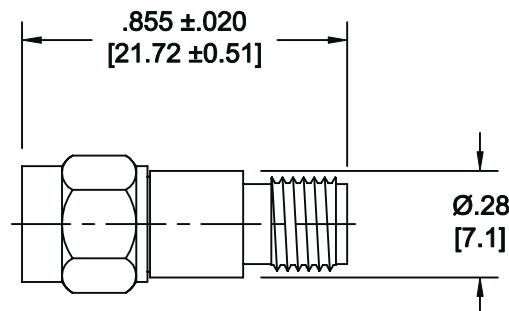
Male / Female Connectors
Length = $.855 \pm .020$ [21.72 \pm 0.51]
Pictured

Model Number: 8056

Female / Female Connectors
Length = $.865 \pm .015$ [21.97 \pm 0.38]

Model Number: 8057

Male / Male Connectors
Length = $.980 \pm .025$ [24.89 \pm 0.64]



Model Number: 8055H

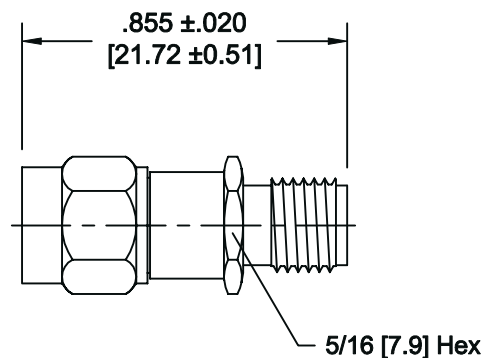
Male / Female Connectors
Length = $.855 \pm .020$ [21.72 \pm 0.51]
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Model Number: 8056H

Female / Female Connectors
Length = $.865 \pm .015$ [21.97 \pm 0.38]

Model Number: 8057H

Male / Male Connectors
Length = $.980 \pm .025$ [24.89 \pm 0.64]



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

8055; REV F