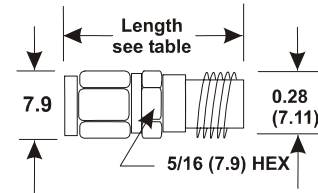
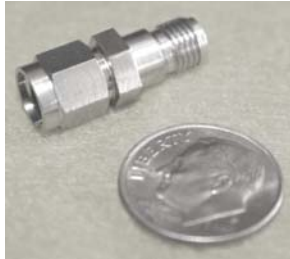


DC BLOCK

MODEL WA8055H

10 MHz – 18.0 GHz

200 VOLTS



Features

Inner Only - 18.0 GHz SMA DC Block

5/16 hex provides secure torquing surface for mating in hard to get at places.

Specifications

Nominal Impedance: 50 ohms

Frequency Range: 10 MHz to 18.0 GHz

Frequency GHz	Insertion Loss (dB)	VSWR (Max)
0.01—1.0	0.25	1.20
1.0—4.0	0.50	1.30
4.0—8.0	0.80	1.40
8.0—18.0	0.80	1.50

Voltage: 200 volts

Temperature Range: -65°C to + 125°C

Connectors: SMA M/F connectors per MIL-STD-348 Interface dimension mate nondestructively with MIL-C-39012 connectors.

Construction: Stainless steel body with stainless steel connectors with gold plated beryllium copper female contact and stainless steel male contact.

Physical Dimensions:

Model	Conn.	Length	Wt.
8055H-21	Male – Female	22.35 (0.88)	3.9 gm 0.14 oz
8055H-11	Female – Female	Call	N/A
8055H-22	Male - Male	Call	N/A

Note: Dimension are given in mm (inches). Dimensions are maximum unless otherwise specified.



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Version 1.0.1

Specification
Subject to
change without
notice