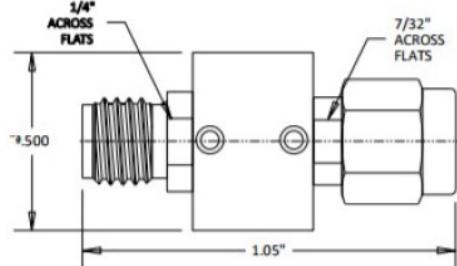


DC Block

WA8039

10 MHz – 18.0 GHz

200 VOLTS



Features

SMA stainless steel M/F connectors per MIL-STD-348A, interface dimensions mate nondestructively with MIL-PRF-39012. Designed to meet MIL-DTL-3933 environmental specification.

Inner/Outer DC Block combined with high frequency response. Bi-directional.

Maximum VSWR: 1.35

Maximum Insertion Loss: 0.5 dB

Dimensions:

Length:	38.1 (1.05)
Diameter:	12.7 (0.50)
Weight:	0.004 (0.14)

Note: Dimensions are given in mm (in), or kg (oz). Weight figure is nominal, with our standard connector configuration. Additional connector options may be available.

Specifications

Nominal Impedance: 50 ohms.

Frequency Range: 10 MHz - 18.0 GHz.

Voltage: 200 volts

Temperature Range: -55°C to +105°C.

Construction: Passivated stainless steel connectors, PEEK body. Gold plated beryllium copper contacts. RoHS Compliant.