SMA DC Blocking Filter



EAD005

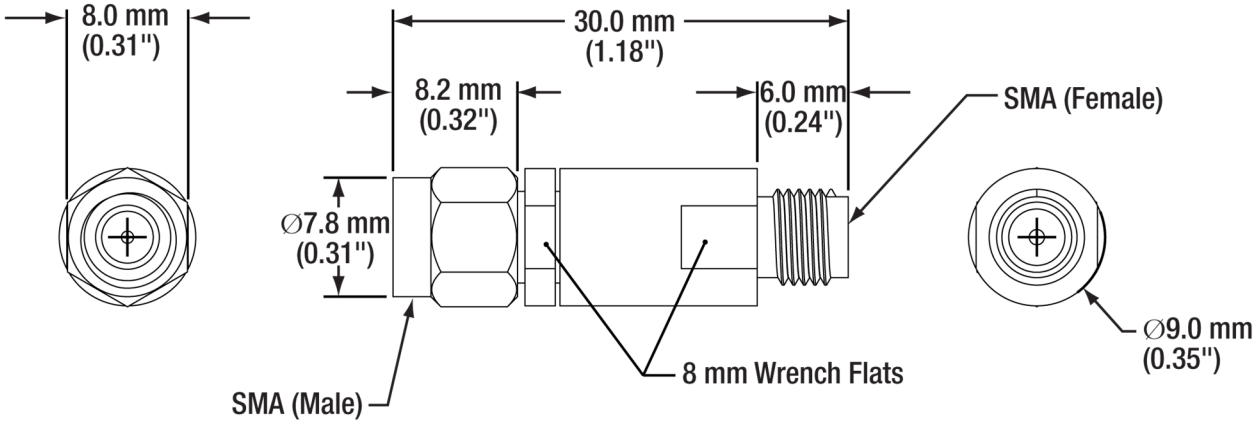
Description

The EAD005 DC blocking filter is integrated into an SMA feedthrough connector. This filter has a frequency range of 50 MHz to 26.5 GHz and is used for applications where a DC offset is problematic.

Specifications

EAD005	
Frequency Range	50 MHz – 26.5 GHz
Insertion Loss (Max)	0.8 dB
Impedance	50 Ω
VSWR[1] (Max)	1.25
Voltage Rating	50 VDC
Operating Temperature	-55 to 85 °C

Drawing



[1] Voltage Standing Wave Ratio