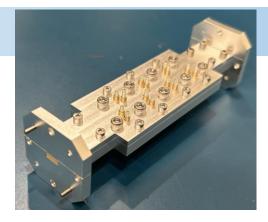
BSF-W-00193



Parameters



V-Band BandStop Filter

 Pass-Band Frequency
 47.0-50.0 GHz & 50.5-52.0 GHz

 Insertion Loss
 <0.3dB</td>

 Return Loss
 >15dB

 Rejection 50.265-50.34 GHz
 10dB

BSF-W-00193 is a WR19 band-stop filter that rejects a very narrow bandwidth of 50.265 to 50.34 GHz. Both sides of the passband has low insertion loss and good return loss.

Key Features

- Very narrow bandwidth rejection
- Low Insertion loss across pass-band
- 15dB return loss

Typical Measured Data

