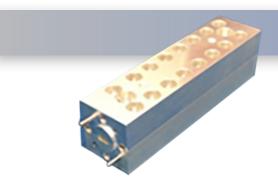
BSF-W-60000-1000-8-15







The BSF-W-60000-1000-8-15 is a WR-15 V-Band Band Stop Filter with a very narrow rejection band. It provides >50 dB rejection at 60 GHz and has very low pass-band insertion loss. The majority of the pass-band has >20dB return loss. Input and output are WR-15 UG385/U

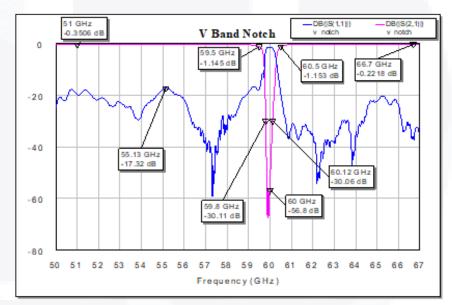
Key Features of the BSF-W-60000-1000-8-15:

- Very Narrow Rejection bandwidth
- Low Pass-band Insertion Loss

WR-15 V-Band Band-Stop Filter • 60 GHz

Parameters

Pass-Band Frequency	50-59.5 GHz & 60.5-67 GHz
Insertion Loss	<0.4 dB
3dB Frequency Points	60 GHz ±350 MHz
Return Loss	>20dB most of pass-band
Rejection @ 60 GHz	>500dB
Rejection @ 60 GHz \pm 100 MHz	>30dB
Operating Temperature	-50°C to +85°C
Material	Silver Plated Aluminum
Weight	65g



To view online, go to: https://www.hasco-inc.com/filters/wr-15-v-band-band-stop-filter-60-5-to-67-ghz/

