



RF Solution offer a wide selection of Band Stop Filter for global customers. BSF-3600M3800A-S is a Band Stop Filter in Rejection Band of 3600~3800 MHz. It is made of high quality materials under a high standard, the Pass Band of this product is DC~3570MHz / 3830~8000MHz, Insertion Loss Max is 2.0 dB and Rejection Min is 45 dB. The component has a good working performance and stability, it is ideal for handling a Rated Power of 10 W.

## Product Details

|             |                                |
|-------------|--------------------------------|
| Part Number | BSF-3600M3800A-S               |
| Description | 3600~3800 MHz Band Stop Filter |

## General Parameters

|                       |                           |
|-----------------------|---------------------------|
| Rejection Band        | 3600~3800 MHz             |
| Pass Band             | DC~3570MHz / 3830~8000MHz |
| Insertion Loss Max    | 2.0 dB                    |
| Rejection Min         | 45 dB                     |
| Rated Power           | 10 W                      |
| VSWR Max              | 2.00                      |
| Impedance             | 50 $\Omega$               |
| Connector Type        | SMA-F                     |
| Size                  | 145*32*22 mm              |
| Surface Finishing     | Black Painting            |
| Operating Temperature | Ordinary temperature      |
| Storage Temperature   | -55~+85 °C                |
| ROHS Compliant        | Yes                       |

## Outline Drawing (mm)

