



RF Solution offer a wide selection of High Pass Filter for global customers. HPF-8G25A-S is a High Pass Filter in Frequency Range of 8.0~25.0 GHz. It is made of high quality materials under a high standard, the Insertion Loss Max of this product is 2.0 dB, Rejection Min is 2.0dB@8000-8500MHz / 1.0dB@8500-25000MHz and VSWR Max is Input 1.50 Output 1.50. The component has a good working performance and stability, it is ideal for handling a Rated Power of 15 W.

Product Details

Part Number	HPF-8G25A-S
Description	8.0~25.0 GHz High Pass Filter

General Parameters

Frequency Range	8.0~25.0 GHz
Insertion Loss Max	2.0 dB
Rejection Min	2.0dB@8000-8500MHz / 1.0dB@8500-25000MHz
VSWR Max	Input 1.50 Output 1.50
Rated Power	15 W
Impedance	50 Ω
Connector Type	SMA-F
Size	29*21*10 mm
Weight	/
Surface Finishing	Black Painting
Operating Temperature	Ordinary Temperature
Storage Temperature	-55~+85 °C
ROHS Compliant	Yes

Outline Drawing (mm)

