

GaAs MMIC High Pass Filter Chip, 2.65-10GHz

Performance characteristics

- Frequency Range: 2.65-10 GHz
- Insertion loss: 1.9 dB
- Stopband attenuation: $\geq 22\text{dB}@DC\sim 1.8\text{GHz}$
- 50Ohm input / output
- Chip size: 1.0 x 0.91 x 0.1mm

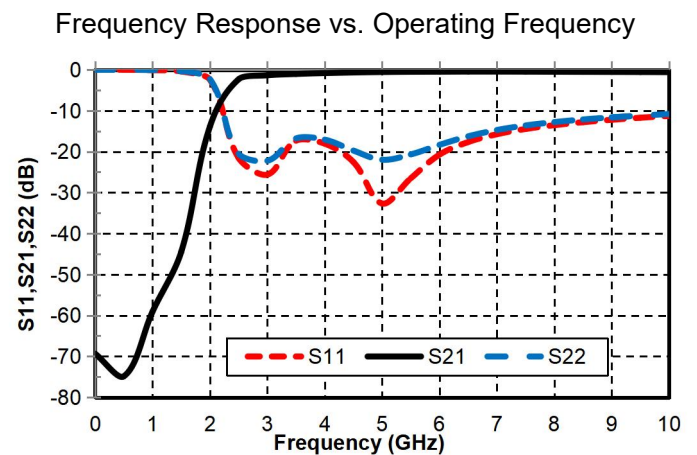
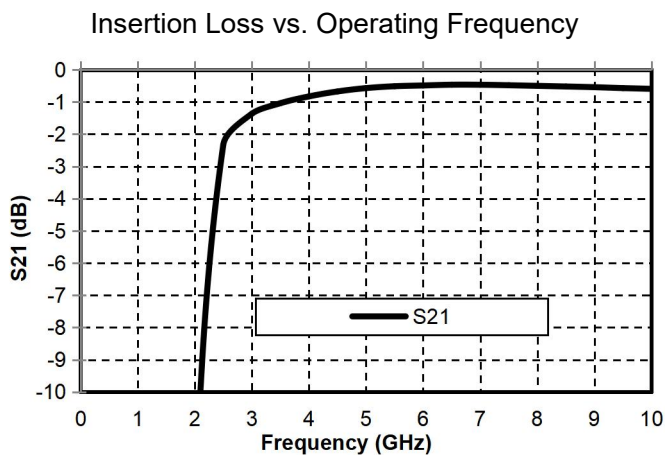
Using the Limit Parameter

Maximum input power	30	dBm
Storage temperature	-65 ~ +150	degree
Operating temperature	-55 ~ +120	degree

Product Introduction

GFH-0210A is a high-pass filter chip with a frequency range of 2.65~10GHz , an in-band insertion loss of 1.9dB, and a standing wave of 1.5.

Main index test curve



Appearance structure

