

FLF-125-60

DC~0.125GHz, 60dB

Features:

- * High Stopband Rejection
- * Small Size

Applications:

- * Telecom
- * Laboratory Test
- * Receivers
- * Instrumentation

Electrical

Frequency^{*1}: DC~0.125GHz

Stopband Attenuation: 60dB min. @0.15~0.6GHz

Insertion Loss: 2dB max.

VSWR: 1.5 max.

Average Power: 1W max.

Impedance: 50Ω

[1] The actual design bandwidth will be greater than the Pass Band Frequency, and there is no bandwidth limit.

Mechanical

Size^{*2}: 40*18*13mm

1.575*0.709*0.512in

RF Connectors: SMA female

Mounting: 4-M2.5mm through-hole

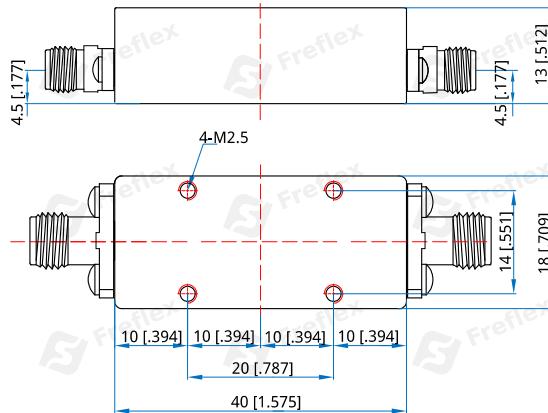
Weight: 25g

[2] Exclude connectors.

Environmental

Temperature: -10~+50°C

Outline Drawings



Unit: mm [in]

Tolerance: ±0.3mm [±0.012in]

How To Order

FLF-125-60

Customization is available upon request.