

FRF-1980-2010-50

1.98~2.01GHz, 50dB

Features:

- * High Stopband Rejection
- * Small Size

Applications:

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

Electrical

Passband:	DC~1.965GHz 2.025~6.1GHz
Passband Insertion Loss:	1dB max. @DC~1.953&2.037~6.1GHz 2.3dB max. @1.953~1.965&2.025~2.037GHz
Passband VSWR:	1.45 max.
Stopband:	1.98~2.01GHz
Stopband Attenuation:	50dB min.
Average Power:	100W max.
Impedance:	50Ω

Mechanical

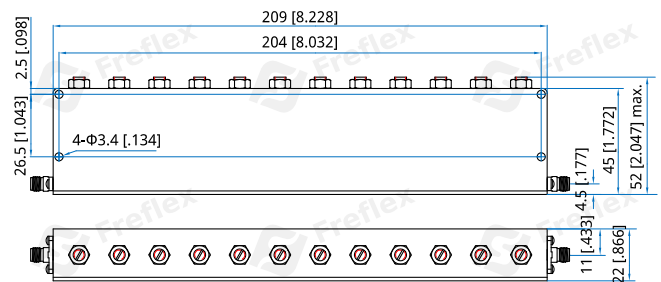
Size*1:	209*45*22mm 8.228*1.772*0.866in
RF Connectors:	SMA Female
Mounting:	4-Φ3.4mm through-hole

[1] Exclude connectors.

Environmental

Temperature:	-10~+50°C
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Outline Drawings



Unit: mm [in]

Tolerance: ±0.4mm [±0.016in]

How To Order

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Customization is available upon request.