

FRF-5925-7125-50

5.925~7.125GHz, 50dBc

Features:

- * High Stopband Rejection
- * Small Size

Applications:

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

Electrical

Passband:	DC~5.325GHz 7.725~18GHz
Passband Insertion Loss:	2dBmax. @DC~5.325GHz&7.725~10GHz 3dB max. @10~18GHz
Passband VSWR:	2.4max. @DC~5.325GHz&7.725~10GHz 3 max. @10~18GHz
Stopband:	5.925~7.125GHz
Stopband Attenuation:	50dBc min.
Average Power:	2W
Impedance:	50Ω

Mechanical

Size ^{*1} :	170*22*30mm 6.693*0.866*1.181in
RF Connectors:	SMA Female

[1] Exclude connectors.

Environmental

Temperature:	-55~+85°C
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Outline Drawings

To Be Done

Unit: mm [in]

Tolerance: ±0.8mm [±0.031in]

How To Order

[FRF-5925-7125-50](#)

Customization is available upon request.