

NBF-16384-24576-20

16384~24576MHz, 20dBc

Features:

- * High Stopband Rejection
- * Small Size

Applications:

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

Electrical

Passband:	16384~24576MHz
Passband Insertion Loss:	3dB max.
VSWR:	1.8 max.
Stopband Attenuation:	10dBc@15.8GHz min. 10dBc@25.2GHz min. 20dBc@15GHz min. 20dBc@26GHz min.

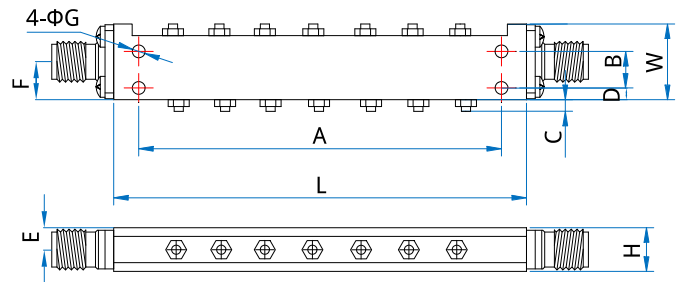
Mechanical

RF Connectors:	SMA Female
Mounting:	4-Φ2.2mm through-hole

Environmental

Operating Temperature:	-40~+70°C
Non-operating Temperature:	-55~+85°C

Outline Drawings



Size	L	W	H	A	B	C	D	E	F	G
mm	54	13	7.7	44.6	7.6	2	1.7	3.85	6.5	2.2
in	2.12	0.51	0.30	1.75	0.29	0.07	0.06	0.15	0.25	0.08
	6	2	3	6	9	9	7	2	6	7

Unit: mm [in]
Tolerance: ±0.2mm [±0.008in]

How To Order

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Customization is available upon request.

