

QBF-703-733-55

0.703~0.733GHz, 55dB

Features:

- * High Stopband Rejection
- * Small Size

Applications:

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

Electrical

Passband*1:	0.703~0.733GHz
Passband Insertion Loss:	2dB max.
VSWR:	1.25 max.
Passband Ripple:	1dB max.
Stopband Attenuation:	80dB @DC ~ 0.65GHz, 0.786 ~ 1.2GHz min.
	55dB @0.65 ~ 0.694GHz, 0.742 ~ 0.786GHz min.
Impedance:	50Ω
Power Handling:	20W max.

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

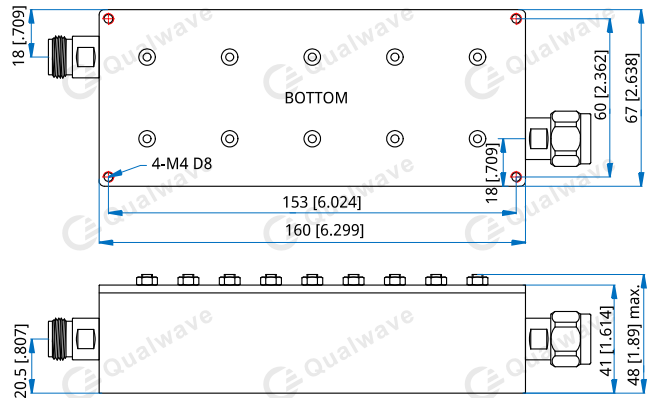
Mechanical

Size*2:	160*67*41mm 6.299*2.638*1.614in
Connectors:	N
Mounting:	4-M4 depth 8mm

[2] Exclude connectors.

Environmental

Temperature:	-30~+70°C
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Outline Drawings


Unit: mm [in]
Tolerance: ±0.5mm [±0.02in]

How To Order

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Customization is available upon request.