

QMP4-0-20000-2

DC~6GHz, 6~11GHz, 11~16GHz, 16~20GHz

Features:

- * High Stopband Rejection
- * Small Size

Applications:

- * Telecom
- * Laboratory Test
- * Transceivers
- * Instrumentation

Electrical

Channel 1 (CH1):	DC~6GHz
Channel 2 (CH2):	6~11GHz
Channel 3 (CH3):	11~16GHz
Channel 4 (CH4):	16~20GHz
Passband Insertion Loss:	2dB max.
Rejection (CH1):	20/40dB min. @6.5GHz, 7GHz
Rejection (CH2):	20/40dB min. @5.5&11.5GHz, 5&12GHz
Rejection (CH3):	20/40dB min. @10&17GHz, 9&18GHz
Rejection (CH4):	20/40dB min. @14.5GHz, 14GHz
Input Power:	10W
VSWR:	2 max.
Impedance:	50Ω

Mechanical

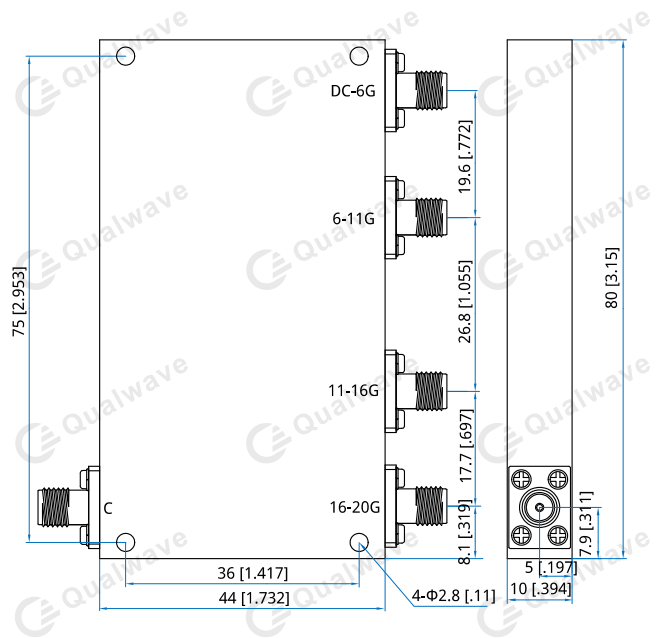
Size ^{*1} :	80*44*10mm 3.15*1.732*0.394in
RF Connectors:	SMA Female
Mounting:	4-Φ2.8mm through-hole

[1] Exclude connectors.

Environmental

Operating Temperature:	-45~+85°C
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Outline Drawings



Unit: mm [in]

Tolerance: ±0.5mm [±0.02in]

How To Order

QMP4-0-20000-2

Customization is available upon request.