

QMP2-0-40000-2

DC~26GHz, 26~40GHz

Features:

- * High Stopband Rejection
- * Small Size

Applications:

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

Electrical

Channel 1 (L):	DC~26GHz
Channel 2 (H):	26~40GHz
Passband Insertion Loss:	2.5dB max.
Crossover Frequency:	26GHz typ.
Crossover Loss:	6dB max.
Rejection (L):	40dB min. @30~40GHz
Rejection (H):	40dB min. @DC~22GHz
VSWR:	2.5 max.
Input power:	1W max.
Impedance:	50Ω

Mechanical

RF Connectors:	2.92mm Female
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Environmental

Operating Temperature:	-40~+70°C
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Outline Drawings

To be done

Unit: mm [in]

Tolerance: ±0.5mm [±0.02in]

How To Order

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Customization is available upon request.