

QLF-2-15-40

2~15MHz, 40dB

Features:

- * High Stopband Rejection
- * Small Size

Applications:

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

Electrical

Frequency:	2~15MHz
Average Power:	1W max. @17~200MHz min. 20W max.
Impedance:	50Ω

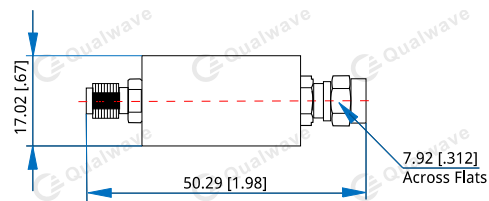
Stop Band Attenuation (dB min.)	Insertion Loss (dB max.)	VSWR (max.)	Frequency Range
40	2.5	1.5	@17~200MHz min.
40	2.0	1.5	@19.5~200MHz min.
40	1.0	1.4	@30~200MHz min.

Mechanical

Size:	50.29*Φ17.02mm 1.98*Φ0.67in
RF Connectors:	SMA Female SMA Male

Environmental

Operating Temperature:	-45~+75°C
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Outline Drawings


Unit: mm [in]

Tolerance: ±0.05mm [±0.002in]

How To Order
QLF-2-15-40-1 - @17~200MHz min.

QLF-2-15-40-2 - @19.5~200MHz min.

QLF-2-15-40-3 - @30~200MHz min.

Customization is available upon request.