

QHC8-106-176-30-S

106~176MHz, 30W

Features: * Broadband

Applications: * Amplifiers * High Power * Transmitter * Low Insertion Loss * Laboratory Test

* Radar

Electrical

Frequency: 106~176MHz Insertion Loss: 1.2dB max. VSWR: 1.4 max.

18dB min. Isolation: Amplitude Balance: ±0.8dB max. Phase Balance: ±10° Average Power: 30W max. Impedance: 50Ω

Mechanical

Size*1: 13*120*152mm

0.51*4.73*5.99in

RF Connectors: **SMA Female**

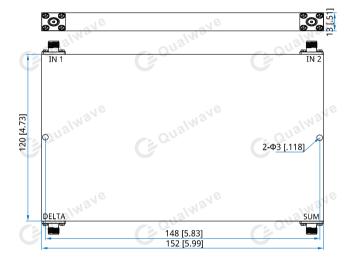
> 2-Φ3mm through-hole Mounting:

[1] Exclude connectors.

Environmental

Temperature: -45~+85°C

Outline Drawings



Unit: mm [in]

Tolerance: ±0.3mm [±0.012in]

How To Order

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Customization is available upon request.