

QMP2-2400-5850-1

2.4~2.485GHz, 5.715~5.85GHz

- | | |
|---|---|
| Features:
* High Stopband Rejection
* Small Size | Applications:
* Telecom
* Laboratory Test
* Transceivers
* Instrumentation |
|---|---|

Electrical

Channel 1 (TX):	2.4~2.485GHz
Channel 2 (RX):	5.715~5.85GHz
Rejection (CH TX):	30dB @5.715 ~ 5.85GHz min
Rejection (CH RX):	30dB@2.4 ~ 2.485GHz min.
Passband Insertion Loss:	1dB max.
VSWR:	1.5 max.
Average Power:	100W

Mechanical

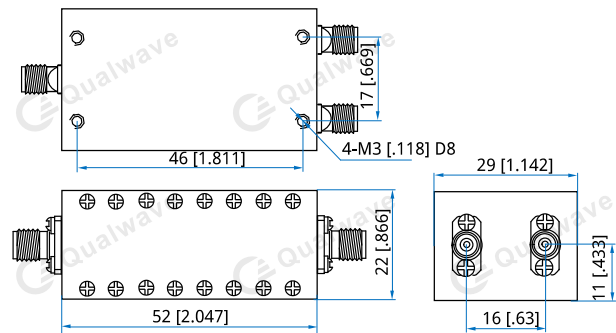
Size ^{*1} :	52*29*22mm 2.047*1.142*0.866in
RF Connectors:	SMA Female
Mounting:	4-M3 Deep 8

[1] Exclude connectors.

Environmental

Operating Temperature:	-40~+70°C
Non-operating Temperature:	-55~+85°C

Outline Drawings



Unit: mm [in]
 Tolerance: ±0.2mm [±0.008in]

How To Order

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Customization is available upon request.