

QBF-5645-5646-13

5.645~5.646GHz, 13dB

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| Features: * High Stopband Rejection * Small Size | Applications: * Telecom * Laboratory Test * Receivers * Instrumentation |
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Electrical

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|--------------------------|--|
| Passband: | 5.645~5.646GHz |
| Passband Insertion Loss: | 2.2dB max. |
| Passband Ripple: | 0.3dB max. |
| VSWR: | 1.3 max. |
| Stopband Attenuation: | 13dB@DC~5.6355GHz min. 13dB@5.6555~10GHz min. |
| Impedance: | 50Ω |
| Average Power: | 5W max. |

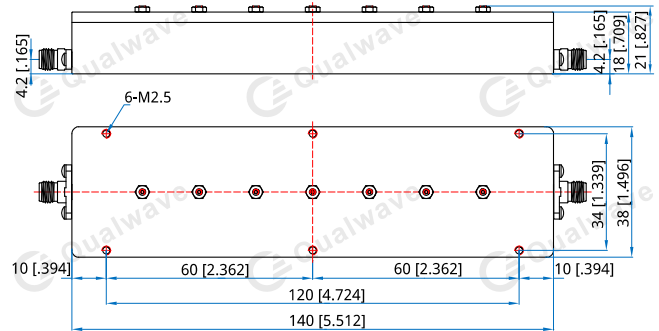
Mechanical

| | |
|----------------------|------------------------------------|
| Size ^{*1} : | 140*38*18mm 5.512*1.496*0.709in |
| Connectors: | SMA Female |
| Mounting: | 6-M2.5 through hole |

[1] Exclude connectors.

Environmental

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|--------------|-----------|
| Temperature: | +10~+30°C |
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Outline Drawings


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

How To Order

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Customization is available upon request.