

QWBF-5662-20

5.662GHz, 20dB

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

Electrical

Input RF Frequency:	5.662GHz
Passband Insertion Loss:	0.7dB max.
VSWR:	1.5 max.
Stopband Attenuation:	20dB@5.642GHz min. 20dB@5.682GHz min.
Power Handling:	5W CW
Impedance:	50Ω

How To Order

QWBF-5662-20-X-Y-Z

- X: Connector type
 Y: Material
 Z: Flange type

Connector naming rules:
 159 - WR-159

Material naming rules:
 A - Aluminium

Flange naming rules:
 2 - FDP

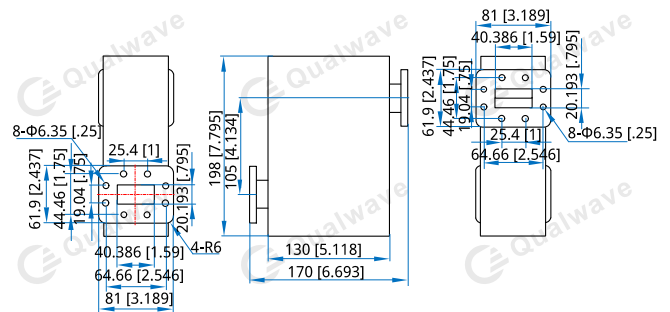
Examples:
 To order a Waveguide Band Pass Filter, 5.662GHz, 20dB, WR-159, Aluminium, FDP58 to FDP58, specify QWBF-5662-20-159-A-2-2.

Customization is available upon request.

Mechanical

Size:	198*170*81mm 7.795*6.693*3.189in
Waveguide:	WR-159 (BJ58) with FDP58
Mounting:	16-Φ6.35mm through-hole

Outline Drawings



Unit: mm [in]
 Tolerance: ±0.5mm [±0.02in]