

QWRJ1-20200-X-L-A

Channel 1, 17.3~20.2GHz, Xmm, L-type

Features:

- * Low VSWR
- * Low VSWR Flatness
- * Low Insertion Loss Flatness

Applications:

- * High Speed Digital Signal Transmission
- * Analog Signal Transmission

Electrical

Frequency:	17.3~20.2GHz
VSWR:	1.3 max.
VSWR Flatness:	0.1 max.
Insertion Loss:	0.4dB max.
Insertion Loss Flatness:	0.1dB max.
Peak Power:	350W max.
Average Power:	70W max.

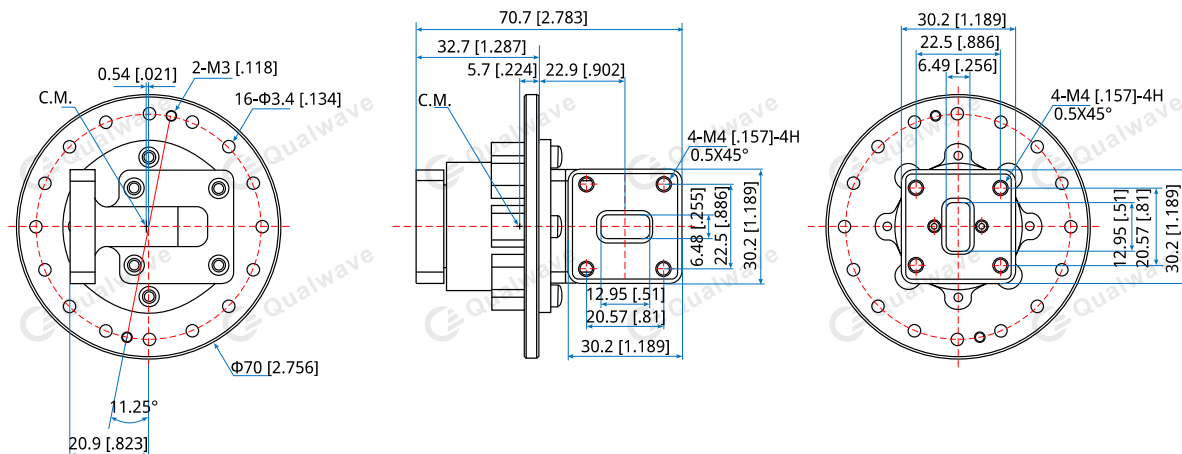
Environmental

Operating Temperature:	-60~+60°C
Humidity:	95% max.

Mechanical

Interface:	WR-51 (BJ180)
Flange:	FBP180
Rotating Speed:	60RPM max.
Operation Life:	20M cycles min.
Starting Torque:	0.1N.m max. @normal temperature
Rotating Torque:	0.1N.m max. @normal temperature
Material:	Aluminum alloy
IP Grade:	IP41
Style:	L-type

Outline Drawings



Unit: mm [in]

Tolerance: ±0.5mm [±0.02in]

How To Order

QWRJ1-20200-X-L-A

Customization is available upon request.