

QWFA10-5

WR-10, 5W

Features:

- * Low VSWR
- * High Attenuation Flatness

Applications:

- * Wireless
- * Transmitter
- * Laboratory Test
- * Radar

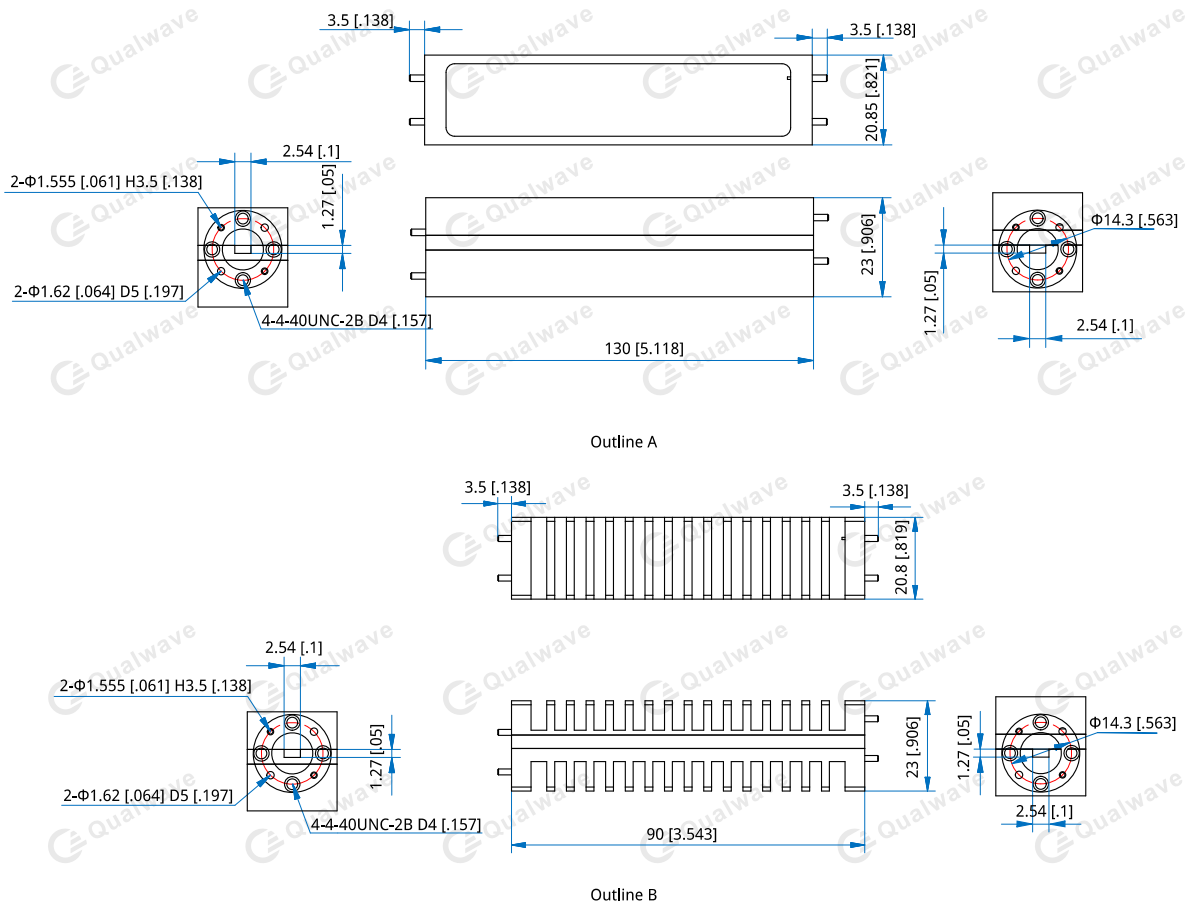
Electrical

Frequency:	73.8~112GHz (Outline B) 75~110GHz (Outline A)
VSWR:	1.2 max.
Attenuation:	10±1, 30±1dB
Average Power:	5W min.

Mechanical

Connectors:	WR-10 (BJ900)
Flange:	UG-387/UM
Material:	Copper
Coating:	Gold plated

Outline Drawings



Unit: mm [in]

Tolerance: ±0.5mm [±0.02in]

How To Order

QWFA10-5-X-Y-Z

X: Attenuation in dB (10 - Outline A, 30 - Outline B)

Y: Material

Z: Flange type

Material naming rules:

C - Copper (Outline A)

Flange naming rules:

12 - UG-387/UM (Outline A)

Examples:

To order a Waveguide Fixed Attenuator, 73.8~112GHz, 10dB, Copper, UG-387/UM, specify QWFA10-5-10-C-12.

Customization is available upon request.