

QDDCC-2200-2700

2.2~2.7GHz

Features:

- * Broadband
- * High Power
- * Low Insertion Loss

Applications:

- * Amplifiers
- * Transmitter
- * Laboratory Test
- * Radar

Electrical

Frequency:	2.2~2.7GHz
Coupling:	40±1dB
VSWR (Mainline):	1.15 max.
VSWR (Coupline):	1.3 max.
Directivity:	20dB min.
Power Handling:	5.4MW

Mechanical

Interface:	WR-340 (BJ26)
Flange:	FDP26
Material:	Aluminium
Finish:	Conductive oxidation
Coating:	Gray paint

Environmental

Operating Temperature:	-40~+125°C
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How To Order

QDDCC-2200-2700-W-X-Y-Z

W: Coupling (40 - Outline A)

X: Coupling Connector type

Y: Material

Z: Flange type

Connector naming rules:

N - N female (Outline A)

Material naming rules:

A - Aluminium (Outline A)

Flange naming rules:

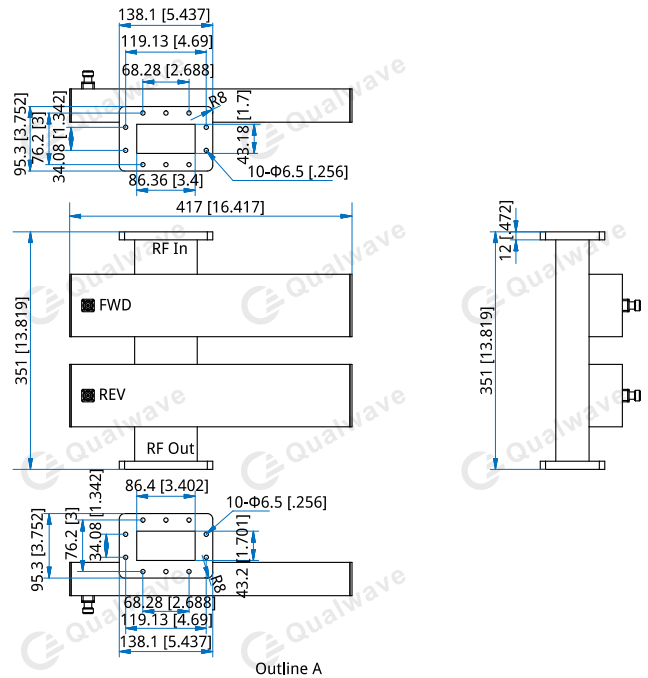
2 - FDP (Outline A)

Examples:

To order a Dual Directional Crossguide Coupler, 2.2~2.7GHz, 40dB, N female, Aluminium, FDP26, specify QDDCC-2200-2700-40-N-A-2.

Customization is available upon request.

Outline Drawings



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