

## QWT340-6K WR-340, 6KW

Features:  
\* Low VSWR

Applications:  
\* Transmitters  
\* Antennas  
\* Laboratory Test  
\* Impedance Matching

### Electrical

Frequency: 2.42~2.48GHz  
Average Power: 6KW  
VSWR: 1.15 max.  
Coupling: 50±0.5dB

### Mechanical

Waveguide Size: WR-340 (BJ26)  
Flange: FDP26  
Material: Aluminium  
Finish: Conductive oxidation  
Cooling: Water cooling

### How To Order

**QWT340-6K-Y-Z**

Y: Material

Z: Flange type

Material naming rules:

A - Aluminum (Outline A)

Flange naming rules:

2 - FDP26 (Outline A)

Examples:

To order a high power waveguide termination, WR-340, 6KW, Aluminum, FDP26, specify QWT340-6K-A-2.

Customization is available upon request.

### Outline Drawings

