

# Waveguide Termination

WR340 (BJ26) Waveguide Matched Termination, ME-WT-WR340 2.17-3.30 GHz, 12 W, UDR26 Flange, Rectangular

QR code



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## ⚙️ Electrical & Environmental

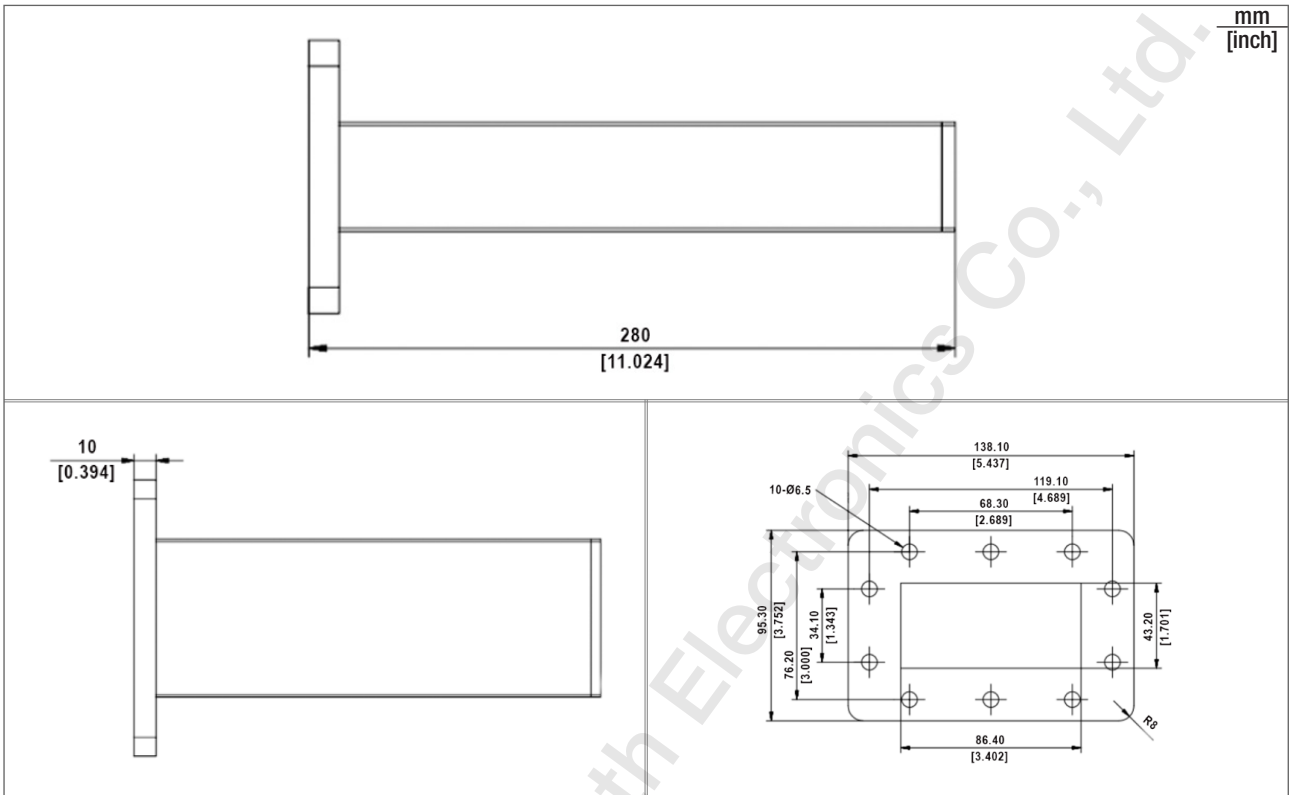
|                 |                 |                 |              |
|-----------------|-----------------|-----------------|--------------|
| Frequency Range | 2.17 - 3.30 GHz | Impedance       | -            |
| VSWR            | 1.03 max        | Input Avg Power | 12 W @ 25 °C |
| Peak Power      | -               |                 |              |

## ⚙️ Mechanical & Product Information

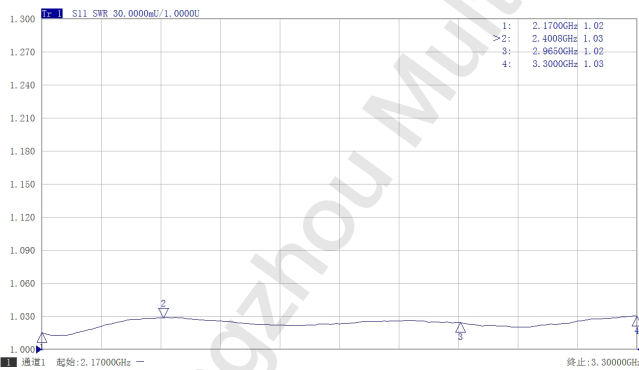
|                |                        |                  |   |
|----------------|------------------------|------------------|---|
| Product Number | ME-WT-WR340, P-Grade   | Waveguide        | WR340 (BJ26), UDR26 Flange              |
| Waveguide Body | Aluminum, grey painted | Waveguide Cavity | Aluminum, electric conductive oxidation |
| Heat Sink      | N/A                    | Net Weight       | About 1.1 kg                            |
| Operating Temp | -55 °C~+100 °C         |                  |   |

Outline dimensions

Dimensions(mm) Tolerance±1%

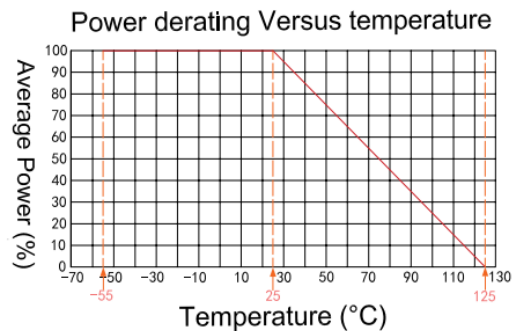


Typical Test Data



Customized connectors, dimensions, PIM, VSWR.

Notes: To ensure longevity and performance, do not use at full power for a long time. Peak power, pulse width, and dutycycle need to meet their requirements. Input high power, require heat dissipation, maintain temperature within 60°C. Reference Curve, derate linearly to 0.1W at 100°C.



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Technical specifications in this datasheet are subject to change without notice. Actual products may differ from the shown images.