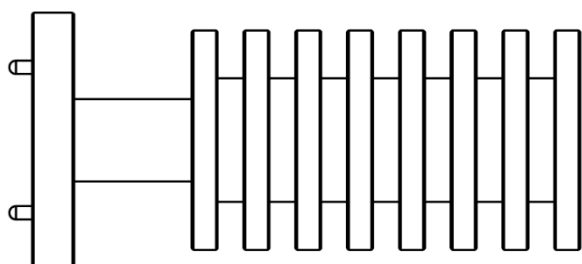


0.5W Power Termination Load, 170-260GHz, WR-04



Description:

AT Microwave provides high power termination loads upto 330GHz. These terminations are with good return loss and can also be used for many applications such as communication, radar and test equipments.

Anti-cocking flange is applied for high precision test.
More information, visit www.atmicrowave.com

Feature

- ✓ Frequency: 170-260GHz
- ✓ Return Loss: -25dB
- ✓ Power Handling: 0.5W
- ✓ High Precision

Application

- ✓ Test Equipment
- ✓ ROF (RF Over Fiber)
- ✓ Radar System
- ✓ Telecom Communication

Electronical Specifications:

Parameter	Min	Typical	Max
Frequency		170-260GHz	
Return Loss		-25dB	
Power Handling			0.5W CW
Spec Temp		25C	
Operating Temp	-40C		+85C



Mechanical Information

Item	Description
RF Port	WR-04 Waveguide with UG-387/U-M Anti-Cocking Flange
Case Material	Copper
Finish	Gold Plated
Weight	200g
Size:	See outline

Outline (unit mm)

