

Termination | 2W

Termination Load (DC-6 GHz)



General Information

A termination or load is a dissipative electronic device used at the end of a transmission line to convert transmitted energy into heat, so that essentially no energy is radiated outward or reflected back to its source.

These terminations are ideally suited for a variety of applications including testing, accurate measurement, and to terminate an unused port in an in-building system.

Frequency Range

- DC - 6 GHz

Product Highlights

- Wide Frequency Band
- 2G/3G/4G/LTE Coverage
- Low VSWR
- Widely used for In-Building Solutions



CS48-930-001

Electrical & Mechanical Specifications

Frequency:	DC-6GHz
Impedance:	50 Ohm
Power:	2 W (Average)
Temperature:	-30°C to +65°C -22°F to +149°F
VSWR:	≤1.20
Color:	Gold
Dimensions: (Includes Connector)	0.43" L x .315" W 11mm L x 8 mm W
Weight:	12g (0.4 oz)
Available Connectors Types:	SMA M

Ordering Details

CS48-930-001	2W SMA Termination
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Mechanical Drawing

