2.4mm Male RF Load Termination Up To 40 GHz, 0.5 Watts, Passivated Stainless Steel

50 Ω termination · DC–40 GHz · 2.4mm male



Overview

2.4mm Male RF Load Termination Up To 40 GHz, rated DC–40 GHz. All figures are the maker's datasheet values. Ships from US stock.

Applications

- Terminating unused ports of dividers, couplers and test fixtures
- Matched reference termination

Specifications

Frequency	DC–40 GHz
Impedance	50 Ω
Connector	2.4 mm male
VSWR	1.25
Input power, max	0.5 W
Body material	Stainless Steel
Body plating	Passivated
Weight	3.6 g
Mating cycles, min	≥500
Operating temperature	−55 °C to +125 °C
RoHS	Yes

Values are typical or maximum figures stated in the manufacturer's datasheet, not a Kymopsis lab report. Ask us for the manufacturer's test data where one exists.

Passive RF component for laboratory, development and integration use. It does not transmit on its own and carries no FCC, CE or other equipment certification claim.

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