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INDUSTRIAL PRODUCT DATASHEET

SMA Termination - 50ohm

Discontinued 50ohm SMA termination for protecting RF Explorer ports, with SMA Termination Male as an alternative.

SKU	UPDATED	PRICE
113990032	2024-08-09 02:11:40	$8.00(Excl. VAT)



Overview



This product is discontinued; the SMA Termination Male is recommended as an alternative. It is a 50ohm dummy load that protects RF Explorer SMA ports from unwanted high radiation or strong electronic fields.

Key Features

This product is discontinued, please consider **SMA Termination Male** as an alternative product.
SMA Termination Male

Using SMA termination or Dummy Load is suggested for protection of the SMA port of your RF Explorer when the device is exposed to unwanted high radiation or strong electronic fields. For instance, if you carry on your RF Explorer that is exposed to an X-Ray scanner in the airport, you should remove the SMA antenna and plug a protection 50ohm SMA termination.
See **this article** for more details on protection of your RF Explorer.

Feature

- Reliable V.S.W.R
- Easy maintenance
- Wide broadband frequency application

Specification

- Frequency range: DC - 6 Ghz
- Impedance (Nominal): 50Ω
- Power rating: 1Watt
- V.S.W.R (Max): 1.15 : 1
- Connector type: SMA male
- OperatingTemperature: -65°C ~ 85°C
- Body: Brass / Gold plating
- Hex Nut: Brass / Gold plating
- Center Contact: Brass / Gold plating

Datasheet

If you encounter any problems when using this product, please contact rfexplorer(at)arocholl.com for the technical support.

Product Gallery







Resource Links

- https://www.seeedstudio.com/SMA-Termination-50ohm-p-1256.html

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