



NEX10 Male 2 Watt RF Load Terminator | 123-XMT2 | 123e.com
Part Number: 123-XMT2

The NEX10 Male 2 Watt RF Load Terminator (123-XMT2) is designed to safely terminate radio frequency signals in communication systems. It features a NEX10 male connector, operates across a DC to 6 GHz frequency range, and handles up to 2 watts of average power. With an impedance of 50 ohms and a VSWR of ≤ 1.15 , it ensures minimal signal reflection. The terminator is built to withstand operating temperatures from -22°F to 149°F and meets IEC 60068 40/085/21 and IP67 weather standards, making it suitable for various environmental conditions.

CROSS REFERENCE

Alternative To	RFDL-2W-43M
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PHYSICAL SPECIFICATIONS

Gender	Male
Weight	0.32 lbs
Connector A	Nex10

ELECTRICAL SPECIFICATIONS

Average Power	2 Watts
Impedance	50 ohm
VSWR	≤ 1.15
Frequency Range	DC-6Ghz

ENVIRONMENTAL SPECIFICATIONS

Operating Temperature	-22 to 149F
Weather Standard	IEC 60068 40 / 085/ 21; IP67

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