

**ENV28T21** 



All Mini-Circuits products are manufactured under exacting quality assurance and control standards, and are capable of meeting published specifications after being subjected to any or all of the following physical and environmental test.

Specification	Test/Inspection Condition	Reference/Spec
Operating Temperature	0° C to +105° C Ambient Environment	Individual Model Datasheet
Storage Temperature	0° C to +105° C Ambient Environment	Individual Model Datasheet
Vibration (High Frequency)	20g peak, 10-2000 Hz, 12 times in each of three perpendicular directions (total 36)	MIL-STD-202, Method 204, Condition D
Mechanical Shock	100g, 6ms sawtooth, 3 shocks each direction 3 axes (total 18)	MIL-STD-202, Method 213, Condition I

ENV28T21Rev: B

06/24/24

DCO-1472 File: ENV28T21.pdf