

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 | -20° to 60°C | Individual Model Data Sheet |
| Storage Temperature | -55° to 100° C Ambient Environment | Individual Model Data Sheet |
| Stabilization Bake | (Non-operating) 125°C, 24 hours | - - - |
| Burn-in at Elevated Temp. | (DC on) 72 hours at 70° C base plate Temperature | MIL-STD-202, Method 108 |
| Thermal Shock | -55° to 100°C, 100 cycles | MIL-STD-202, Method 107, Condition A, except 100°C |