

Environmental Specifications

ENV65T3

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.

ronment Tonment I, 240 hours, 50°C I, 100 cycles	Individual Model Data Sheet Individual Model Data Sheet MIL-STD-202, Method 103, Condition A, Except 50°C and end-point electrical test done within 12 hours MIL-STD-202, Method 107, Condition A-3, except +100°C
l, 240 hours, 50°C	MIL-STD-202, Method 103, Condition A, Except 50°C and end-point electrical test done within 12 hours MIL-STD-202, Method 107, Condition A-3, except
	and end-point electrical test done within 12 hours MIL-STD-202, Method 107, Condition A-3, except
100 cycles	
c Process: 225°C peak ess, 245°C peak	J-STD-020, Table 4-1, 4-2 and 5-2, Figure 5-1
ation	J-STD-002, Para 4.2.5, Test S, 95% Coverage
2000 Hz, 4 times in each of three axes (total 12	2) MIL-STD-883, Method 2007.3, Condition A
/2-sine, 18 shocks: 3 each direction, each of 3	MIL-STD-202, Method 213, Condition A
	MIL-STD-202, Method 215
.,	ohol + mineral spirits at 25°C; terpene defluxer

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