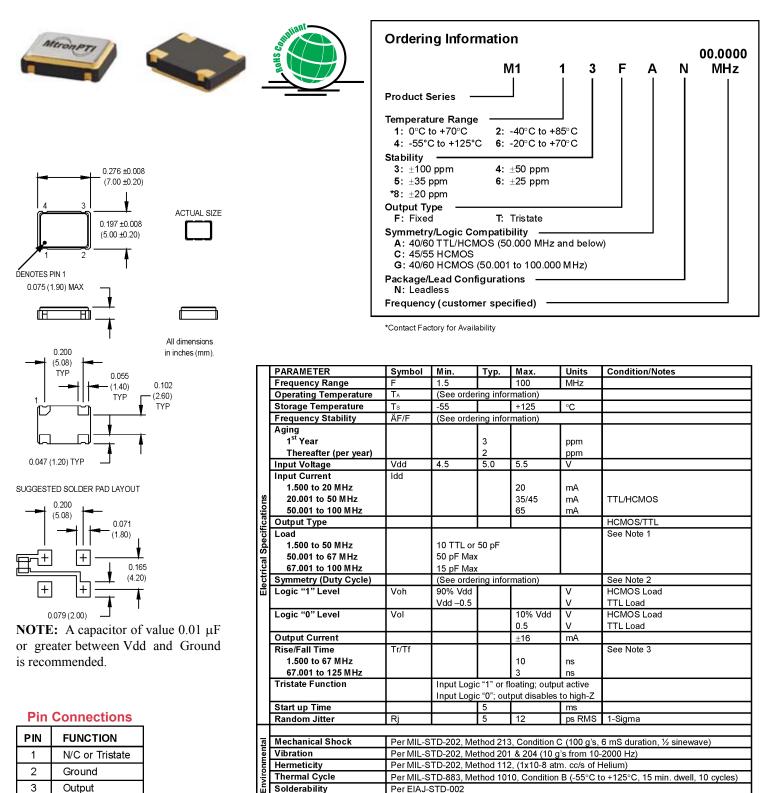
## M1 Series 5x7 mm, 5.0 Volt, HCMOS/TTL, Clock Oscillator

4

+Vdd





1. TTL load - See load circuit diagram #1. HCMOS load - See load circuit diagram #2.

Symmetry is measured at 1.4 V with TTL load, and at 50% Vdd with HCMOS load.

 Rise/Fall times are measured between 0.5 V and 2.4 V with TTL load, and between 10% Vdd and 90% Vdd with HCMOS load.

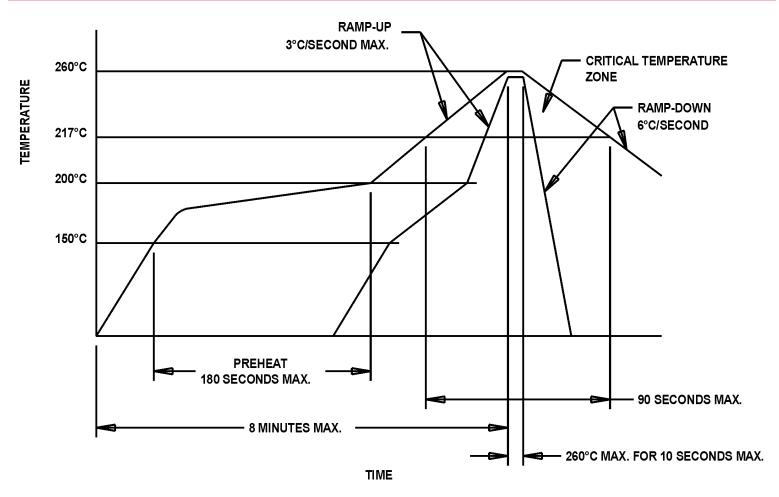
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2.

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