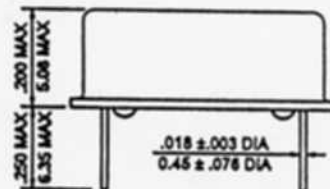
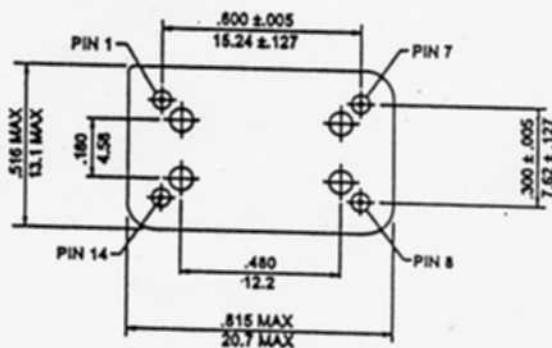



Scope: This drawing covers the specifications of a Hybrid Clock Oscillator.

Frequency: 12.000000 MHz
 Frequency Stability: +/-100 PPM max.
 Temperature Range: -40 / +85°C
 Storage Temperature: =55 / +125 °C
 Input Voltage: +5 Volts DC +/- 10 %
 Input Current: 25 mA max.
 Rise / Fall Times: 10 nS max.
 Output: HCMOS / TTL
 Symmetry: 60/40 max.
 Logic 1: 0.9 x Vcc min.
 Logic 0: 0.1 x Vcc max.



PIN	FUNCTION
1	N/C
7	Ground
8	Output
14	VCC

Date	Revision Record	Auth.	Ck.	Appd.



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DATE 15 Jan 1994	CLOCK OSCILLATOR 401 Series
PART NUMBER 012-401-02499 Rev	