

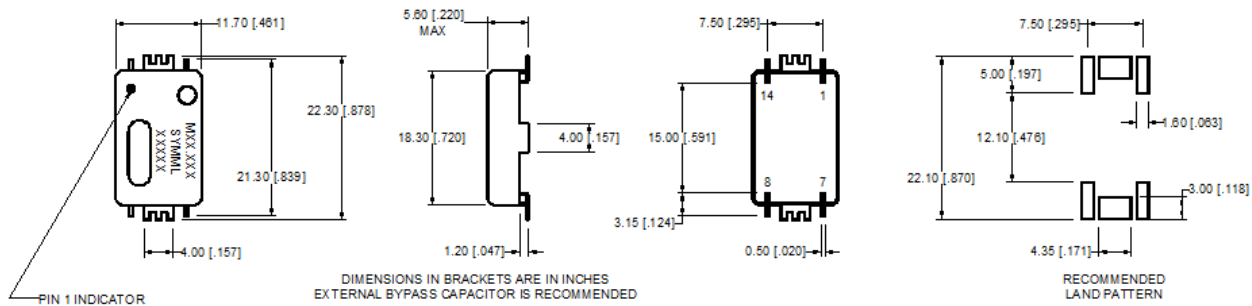
FREQUENCY STABILITY vs TEMPERATURE TABLE:

Code	Stability	10	15	20	25	30	50
	Temp	±1.0ppm	±1.5ppm	±2.0ppm	±2.5ppm	±3.0ppm	±5.0ppm
A	0°C TO +50°C	●	●	●	●	●	●
G	0°C TO +70°C		●	●	●	●	●
C	-20°C TO +70°C			●	●	●	●
D	-30°C TO +70°C				●	●	●
F	-40°C TO +85°C				●	●	●

● = Available

= Consult with the Manufacturer

MECHANICAL DIMENSIONS:



ENVIRONMENT / MECHANICAL:

Shock	MIL-STD-883, Method 2002, Condition B
Solderability	MIL-STD-883, Method 2003
Solvent Resistance	MIL-STD-883, Method 215
Vibration	MIL-STD-883, Method 2007, Condition A

MARKING:

Line 1: MXX.XXX
XX.XXX = Frequency in MHz

Line 2: SYMML
S = Internal Code
YYMM = Date Code (Year/Month)
L = Denotes RoHS Compliant

Line 3: XXXXX
Internal Manufacture Code

Black Dot to denote Pin 1

PIN CONNECTIONS:

PIN 1	Control Voltage or No Connection
PIN 7	Case Ground
PIN 8	Output
PIN 14	Supply Voltage

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