

ECXO-932-28.672M



ECLIPTEK
CORPORATION

PLEASE NOTE: Due to the inherent proprietary nature of custom part numbers, certain parameters are intentionally excluded from this specification sheet.

ECXO-932 -28.672M

Series _____ Nominal Frequency _____
Ecliptek Custom Oscillator 28.672MHz

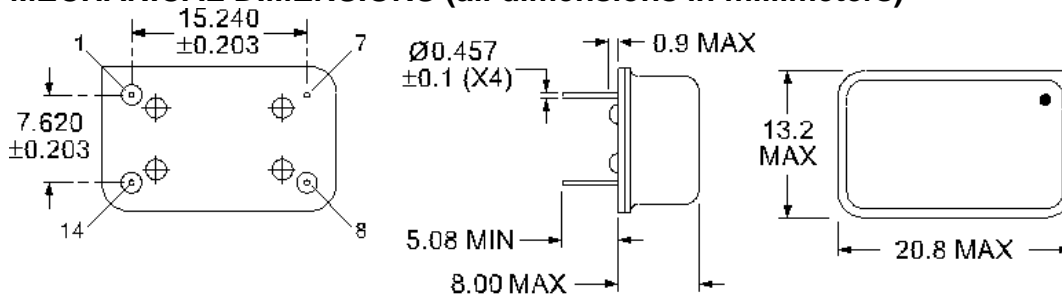
ELECTRICAL SPECIFICATIONS

Nominal Frequency	28.672MHz
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ENVIRONMENTAL & MECHANICAL SPECIFICATIONS

Fine Leak Test	MIL-STD-883, Method 1014 Condition A
Gross Leak Test	MIL-STD-883, Method 1014 Condition C
Lead Integrity	MIL-STD-883, Method 2004
Mechanical Shock	MIL-STD-202, Method 213 Condition C
Resistance to Soldering Heat	MIL-STD-202, Method 210
Resistance to Solvents	MIL-STD-202, Method 215
Solderability	MIL-STD-883, Method 2003
Temperature Cycling	MIL-STD-883, Method 1010
Vibration	MIL-STD-883, Method 2007 Condition A

MECHANICAL DIMENSIONS (all dimensions in millimeters)



PIN	CONNECTION
1	Control Voltage
7	Case Ground
8	Output
14	Supply Voltage

LINE	MARKING
1	ECLIPTEK
2	ECXO-932
3	28.672M
4	XXYYZZ XX=Ecliptek Manufacturing Designator Y=Last Digit Of Year ZZ=Week of Year