

Features

- Stability: ± 3 PPB over -40°C to $+70^{\circ}\text{C}$
- Phase Noise Floor: -150 dBc/Hz typical at 10KHz
- R-weld clean looking seal

Picture of Part

Packaging type R: 20.0 x 20.0 x 11.0 mm



RoHS compliant

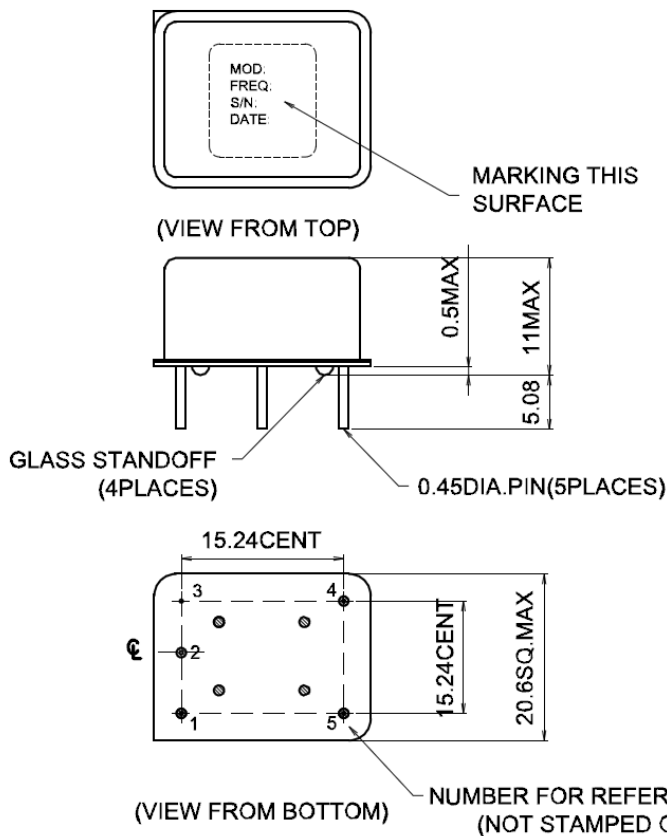
Typical Applications

- Test Instrumentation Reference
- GPS Timing Modules
- Microwave Communications

Description

The OPT OX-1207-10MHz-A series offers good phase noise and frequency stability in a compact 20.0 mm x 20.0 mm x 11.0 mm resistance welded enclosure.

Mechanical Drawing and PIN Connections



PIN CONNECTIONS	
PIN	FUNCTION
1	VCO INPUT
2	REFERENCE VOLTAGE
3	0 VOLTS & CASE
4	R.F. OUTPUT
5	+VDC