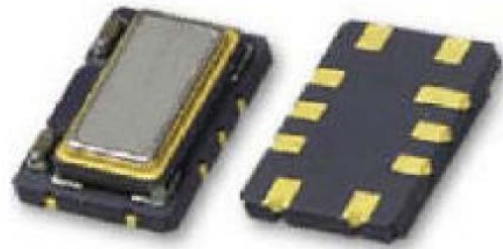


Features

- +/- 120 ppb to +/- 280 ppb from -40°C to 85C
- Less than +/- 1 ppm over 20 years
- Low Noise clipped sine output
- Offset 1KHz : -140 dBc / Hz typ
- 10KHz : -150 dBc / Hz typ
- +/- 6.7 ppm EFC from 0.6V to 3.6V with 2.10V center

Picture of Part



Typical Applications

Land Mobile Radio

Description

The OPT TX-1205-9.6MHz-X is a current production product capable of being sorted into six different levels of stability depending upon application requirement. +/- 120, 140, 180, 200, 220, and +/- 280 ppb are offered based on a frequency reference of $(F_{max} + F_{min}) / 2$.

Mechanical Drawing and PIN Connections

