



Features and Benefits

High stability: ± 3 ppb over 0 to +50°C
 Frequency: 10MHz
 Low aging: +/-0.5ppb/day, +/-0.5ppm/year
 Output: Sinewave
 Voltage supply: +5V

Typical Applications

Portable Wireless Communications Mobile
 Test equipment
 Synthesizers
 Battery Powered Application

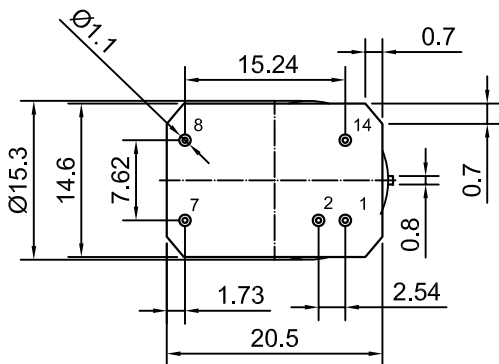
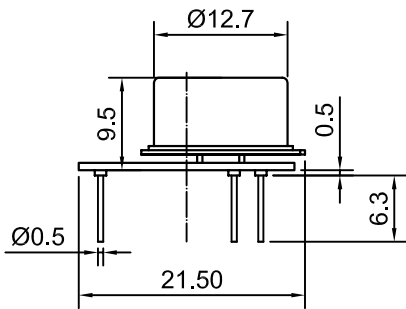
Description

OCXO3307AW-10MHz-G-V offers high frequency stability, low long-term aging and low phase noise, all in a compact package to suit the different communication needs.

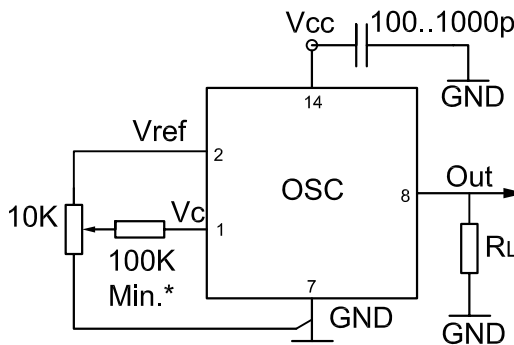
Mechanical Drawing & Pin Connections

Drawing No: MD150013-8

DIP Package



Schematic connections



* Required for some versions

Pin	Signal
1	Electrical tuning
2	Reference voltage
7	GND
8	RF Out
14	+V Supply

Unit in mm
 1mm = 0.0394 inches

