

VCTCXO-DIL14

Features

standard size DIL-14

Applications

Specifications

Center frequency:	13MHz
vs. temp	±2ppm max.
vs. input voltage	±0.2ppm max.
vs. load	±0.2ppm max.
Aging:	±1ppm max.
Output Level:	TTL & HCMOS: 30mA max / 0.8Vp~p
Output Load:	TTL & HCMOS compatible / clipped sine wave
Frequency Adjustment:	±3ppm max.
Supply Voltage:	+5.0VDC
Supply Current:	2.5 mA max.
Storage Temperature:	-40°C ~ +85°C
Operating Temperature:	-40°C ~ +85°C

