

## OPT TX-1217-100MHz-B

Very Low Phase Noise Output  
in 13.2 x 20.8 x 10.0 mm DIP



### Features

100 MHz low noise output  
5.0 volt supply  
3 dBm sine wave

$\leq -135$  dBc/Hz at 1 KHz  
 $\leq -145$  dBc/Hz at 10 KHz

### Picture of Part



### Typical Applications

Test Instrumentation  
Microwave Communications LO  
Synthesizer Reference  
Weather Radar

### Description

The OPT TX-1217-100MHz-B offers a very low noise sine wave output based on continuous analog compensation across temperature.

### Mechanical Drawing and PIN Connections

