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Aug 05, 2013 The 225 C HTXO is a high shock, high temperature 5.0 x 7.5 mm surface mount oscillator.

Designed for high reliability, the HTXO consists of a high shock

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Types of crystal oscillators Voltage controlled crystal oscillator VCXO ; Temperature controlled oscillator the design requirements for XO, TCXO, and OCXO

### **Patent us5459436 - temperature compensated crystal**

Patents Publication number and more particularly to a temperature compensation crystal oscillator with disable. Marvin E. Frerking: Residual frequency effects

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Crystal oscillator design and temperature compensation: Authors: Ferking, Marvin E. Publication: New York: Van Nostrand, 1978: Publication Date: 00/1978:

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4 VCO design and circuits; 5 The frequency of a voltage-controlled crystal oscillator can be varied Placing the oscillator in a temperature-controlled "oven"

### **Crystal oscillator - wikipedia, the free**

A crystal oscillator is an electronic oscillator circuit that uses the mechanical resonance of a vibrating crystal of piezoelectric material to create an electrical

### **An413 using the datacomm products on-chip**

Frerking, Marvin E., Crystal Oscillator Design and Temperature Compensation, Using the datacomm products on-chip oscillator AN413

### **High temperature voltage control crystal**

Voltage Control Crystal Oscillator technical areas ensures the ability to design and manufacture state of temperature oscillators are 100% tested

### **Design a crystal oscillator to match your**

Note that Case 1 is recommended over Case 2 for crystal oscillator design because of the can be used to compensate for known crystal frequency temperature

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filter and oscillator connected in a closed loop, for the Unibit PLL, which is simpler than the Multibit PLL. The design should take into account:

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