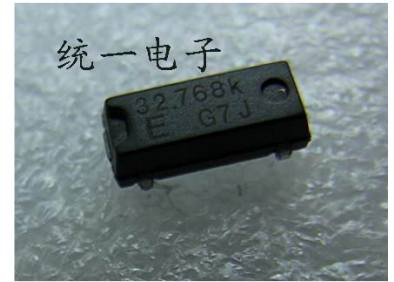


Miniature 32.768 kHz Crystal Oscillator

This miniature crystal oscillator is typically used in real-time clock (RTC) applications and other timing circuits. It operates at a frequency of 32.768 kHz and comes in a small surface-mount package.



Product Overview

Precision Timing Solution

This miniature crystal oscillator is engineered for high-precision timing applications, operating at a standard frequency of 32.768 kHz. Its compact surface-mount package makes it an ideal choice for space-constrained designs, such as real-time clock (RTC) circuits and embedded systems. Designed for reliability, this component ensures stable timekeeping across a variety of electronic devices.

Technical Specifications

Frequency

32.768 kHz

Frequency

Mounting Type

Surface Mount (SMD)

Applications

Typical Applications

Real-time clock (RTC), Watches, Embedded systems, Timing circuits