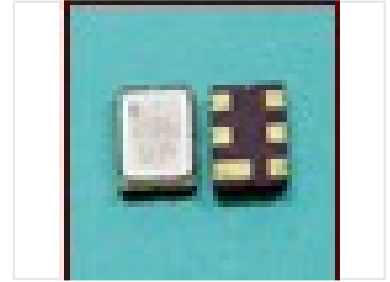


# Surface Mount Crystal Oscillator for Electronic Circuits

Surface mount crystal oscillator used for timing and frequency control in electronic circuits. It features a compact package for high-density PCB assembly.



## Product Overview

### High-Precision Timing Solution

This surface mount crystal oscillator is engineered for critical timing and frequency control in complex electronic circuits. Its compact package design is optimized for high-density PCB assembly, making it an ideal choice for modern microcontrollers and communication devices. The component ensures stable and accurate frequency output, supporting reliable performance in signal processing and various electronic applications.

## Technical Specifications

Mounting Type	Surface Mount (SMD)
Primary Applications	Microcontrollers, Communication Devices, Signal Processing, Timing Control

## Key Features

### Design Benefits

- Compact package size
- High-density PCB compatibility
- Stable frequency output
- High accuracy