

Miniature Tuning Fork Crystal Resonator

This miniature tuning fork crystal resonator is designed for high-precision timing applications. The compact CM315 offers excellent frequency stability over a wide temperature range, making it ideal for real-time clocks and wireless communication devices.



Product Overview

High-Precision Timing Solution

This miniature tuning fork crystal resonator is engineered for high-precision timing applications where space is at a premium. Designed for reliability, it offers excellent frequency stability across a wide temperature range, making it an ideal component for real-time clocks, microcontrollers, and wireless communication devices. Its compact form factor ensures seamless integration into modern, space-constrained electronic designs.

Compliance and Standards

Certifications

RoHS Compliant

Key Features

Core Characteristics

- Miniature form factor
- High-precision timing
- Wide temperature stability
- Ultra-compact design

Application Areas

Primary Applications

Real-time Clocks • Microcontrollers • Wireless Communication