

Surface Mount Tuning Fork Crystal Resonator

This surface mount tuning fork crystal resonator is designed for various electronic applications. It provides precise frequency control and timing signals due to its small size, low power consumption, and high stability.



Product Overview

Precision Timing Solution

The DST310S is a high-performance surface mount tuning fork crystal resonator engineered for demanding electronic applications. It delivers reliable frequency control and precise timing signals essential for microcontrollers and real-time clock circuits. Designed with a focus on stability and efficiency, this compact component ensures consistent operation across varying temperature environments.

Technical Specifications

Model Number	DST310S
Component Type	Surface Mount Tuning Fork Crystal Resonator

Key Features

Performance Highlights	High Stability, Low Power Consumption, Compact Size
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Applications

Typical Applications

- Microcontrollers
- Real-time clocks
- Timing-critical circuits