

# Surface Mount Crystal Oscillator

This miniature electronic component is a crystal oscillator designed for surface mount technology (SMT). It is suitable for electronic circuits requiring precise timing or frequency generation.



## Product Overview

### High-Precision Surface Mount Crystal Oscillator

This surface mount crystal oscillator is designed for high-performance electronic applications requiring precise timing and stable frequency generation. Featuring robust surface mount technology and gold-plated contacts, it ensures reliable connectivity and long-term durability in complex circuit designs. This compact component is an essential solution for modern electronics where frequency accuracy is critical for system integrity.

## Technical Specifications

### Frequency

**87 MHz**

Operating Frequency

### Part Identification

- DB04
- 91-86309E04

## Physical Characteristics

Mounting Type	Surface Mount Technology (SMT)
Contact Finish	Gold-plated

## Certification and Quality

Component Category	Frequency Control, Timing Device, Electronic Component
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