

Crystal Oscillator 20.0000 and 3.686 MHz

This crystal oscillator has frequencies of 20.0000 and 3.686 MHz. It is RoHS compliant and features a compact size, making it suitable for consumer electronics and IT products.



Product Overview

High-Precision Frequency Solutions

This dual-frequency crystal oscillator component provides reliable timing signals at 20.0000 MHz and 3.686 MHz. Designed for compact integration, it is an ideal solution for consumer electronics and IT hardware requiring stable clock sources. The component meets industry standards for environmental compliance, ensuring suitability for global manufacturing applications.

Technical Specifications

Available Frequencies

- 20.0000 MHz
- 3.686 MHz

Key Features

Compact Size • Dual Frequency • Standardized Design

Series Designation	CS20
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Compliance & Standards

Compliance	RoHS Compliant
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