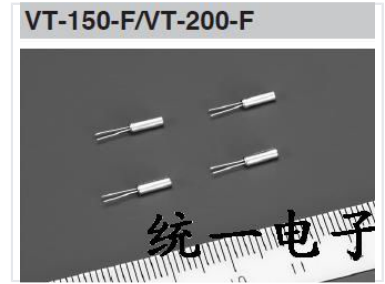


Cylindrical Quartz Crystal Resonator

Miniature cylindrical quartz crystal resonators are designed for precision timing applications. These resonators offer high stability and accuracy in a compact form factor.



Product Overview

High-Precision Timing Solution

The VT-200F is a miniature cylindrical quartz crystal resonator engineered for superior frequency control and timing accuracy. Designed for compact electronic devices, this component provides excellent thermal stability and reliable performance in a hermetically sealed package. It is an ideal choice for circuits requiring consistent oscillation within a minimized footprint.

Technical Specifications

Component Type	Cylindrical Quartz Crystal Resonator
Packaging	Hermetically sealed

Key Features

Performance Benefits	High Stability, Compact Size, Environmental Protection, High Accuracy
----------------------	---

Application

Suitable Applications

- Precision timing circuits
- Frequency control modules
- Compact electronic consumer devices