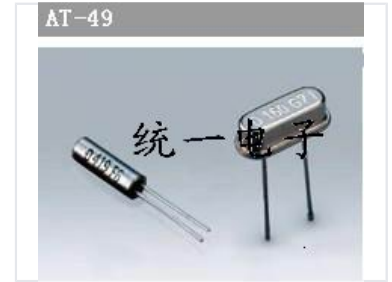


Miniature Quartz Crystal Resonator

This miniature quartz crystal resonator is designed for applications requiring precise frequency control. It features a compact surface-mount or through-hole package, offering excellent stability and reliability.



Product Overview

Precision Frequency Control

The AT-49 is a miniature quartz crystal resonator engineered for applications demanding high-precision frequency control. Its compact design supports both surface-mount and through-hole assembly, ensuring versatility across various electronic circuit boards. Ideal for microprocessors and communication devices, this component offers excellent stability and reliability for critical timing applications.

Technical Specifications

Mounting Options

Surface-mount • Through-hole

Model Series

AT-49

Typical Applications

Microprocessors, Communication Devices, Electronic Circuits, Timing Applications