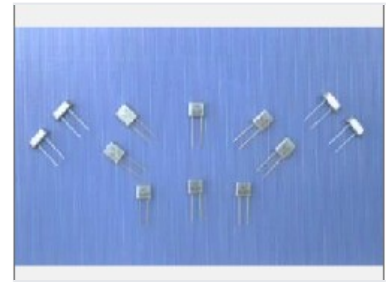


HC-49/U Quartz Crystal Resonator

These HC-49/U quartz crystals are used for frequency control in electronic circuits. The through-hole mounting style offers mechanical stability and reliable electrical connections for applications requiring stable and accurate frequency generation.



Product Overview

Precision Frequency Control

The HC-49/U quartz crystal resonator is a fundamental component designed for precise frequency control in a wide variety of electronic applications. Its robust through-hole package ensures high mechanical stability and consistent electrical performance. This component is essential for timing circuits, oscillators, and filters across consumer and professional electronic devices.

Application Suitability

Target Applications	Mobile Telephony, Digital Instrumentation, Computing, Satellite Communications, Consumer Electronics
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Technical Details

Mounting Type	Through-hole (THT)
Package Format	HC-49/U