

AEL
CRYSTALS LIMITED

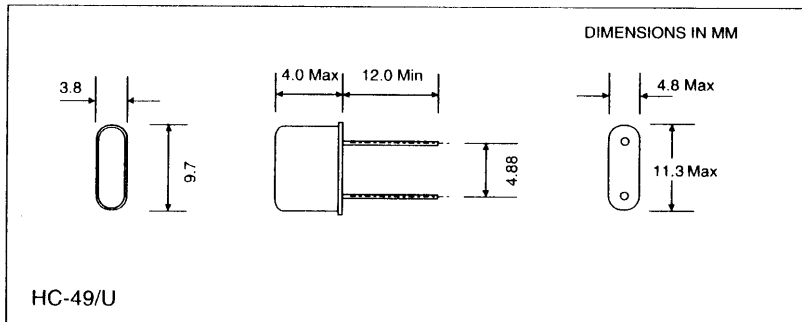
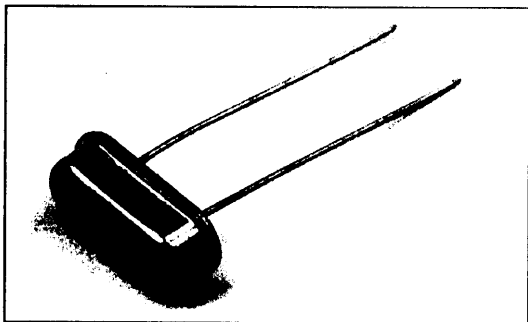
LOW PROFILE QUARTZ CRYSTALS HC-49/4H

Features

- Wide Frequency Range (3.2MHz - 60MHz)
- 4mm High
- Extensive UK Stocks
- Custom Manufacturing Capability

Applications

- Microprocessor Systems
- Datacommunications
- Consumer Electronics
- Automotive Electronics



SPECIFICATION

AEL Crystals Ltd, in common with most crystal manufacturers have adopted the standard short code method of specifying crystal resonators.

e.g 12.000000 MHz HC-49/4H 20/50/-10+60/30pF

Frequency
(6 Decimal Places)

Holder Style

Adjustment Tolerance at 25°C

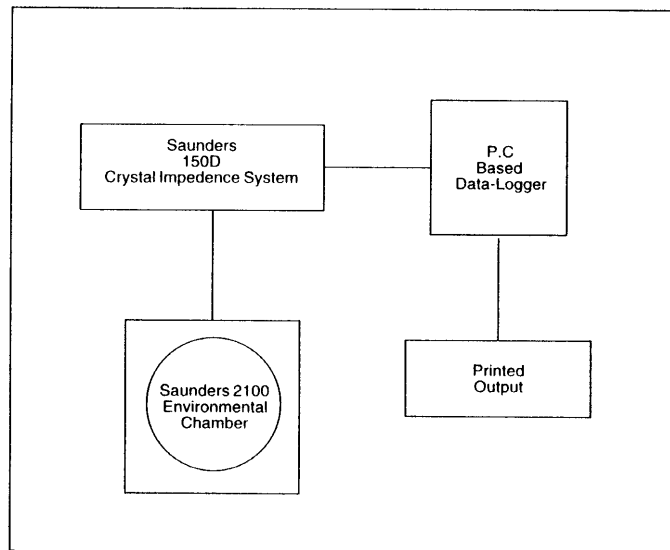
Frequency Stability over O.T.R

Operating Temp. Range (O.T.R)

Load Capacity

Other important parameters such as overtone modes or ESR will be noted in addition to the above where they are non-typical.

TEST SYSTEM



FREQUENCY CHARACTERISTICS

