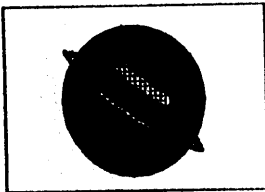


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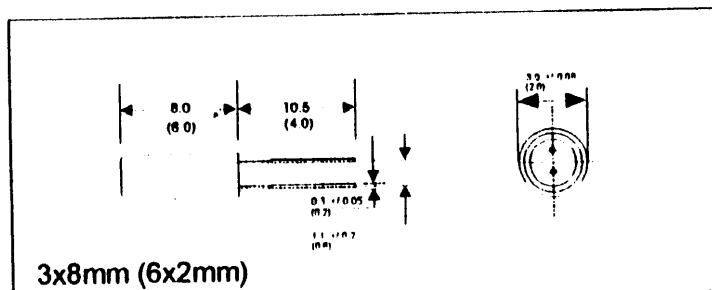
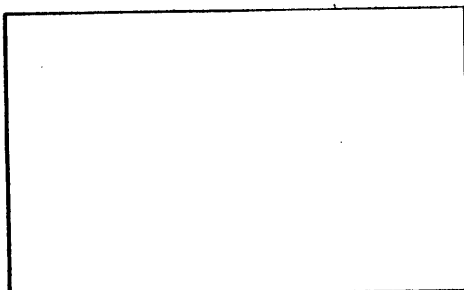
CYLINDRICAL QUARTZ CRYSTALS

FEATURES

- Small Size
- Extensive UK Stocks
- High Shock Resistance
- Good Stability

APPLICATIONS

- Time Keeping
- Ultra-Sonic remote Control
- Consumer Electronics
- Automotive Electronics



SPECIFICATION

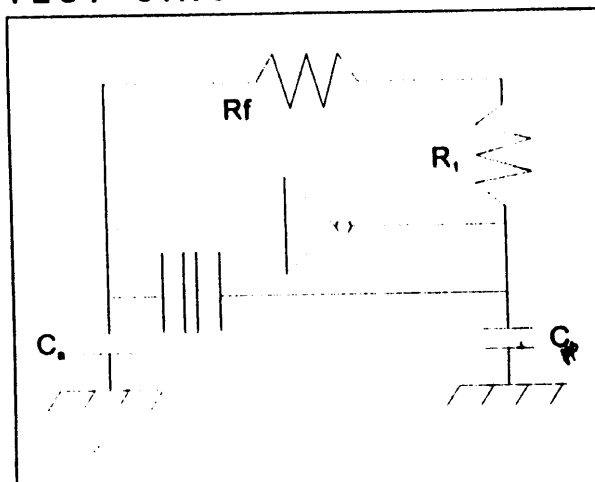
AEL Crystals Ltd, in common with most crystal manufacturers have adopted the standard short code method of specifying crystal resonators.

e.g 32.768 kHz 3x8 20/50/-10+60/30pF

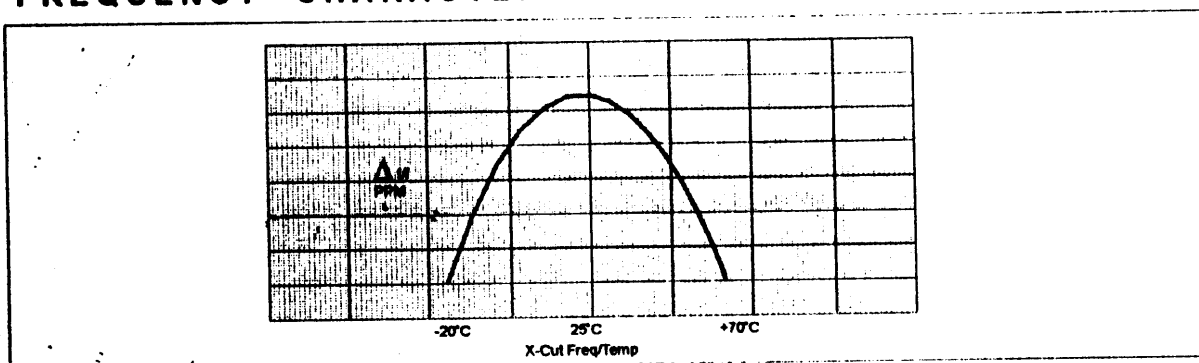
Frequency (6 Decimal Places)	_____
Holder Style	_____
Adjustment Tolerance at 25°C	_____
Frequency Stability over O.T.R	_____
Operating Temp. Range (O.T.R)	_____
Load Capacity	_____

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

TEST CIRCUIT



FREQUENCY CHARACTERISTICS



AEL CRYSTALS LIMITED

TEL: 0293 524245 FAX: 0293 524888