## CRMxx Model UM-1 Leaded Crystal

Frequency Tolerance: Frequency Stability: Temperature Range: (Option) (Option) Storage: Shunt Capacitance: Drive Level: ESR:

Frequency Range:

10MHz to 50MHz (fund) 20MHz to 100MHz (3rd O/T) 50MHz to 200MHz (5th O/T) ±10ppm to ±100ppm 0°C to 70°C -20°C to 70°C -20°C to 70°C -40°C to 85°C -55°C to 120°C 7.0pF Max 100 uW Typical see table 1

## Quartz Crystal



Designed to provide traditional crystal design flexibility of the HC49 in a smaller UM-1 package. Custom lead forming available for SMD applications.

## \*\*Custom Designs Available

