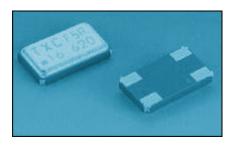
FEATURE

Ultra-thin, thickness 1.0mm
Leadless type
High precision characteristic covering up to high frequency range
Automatic mounting
Embossed taping specification
Reflow soldering



ELECTRICAL SPECIFICATIONS

Frequency Range	12.800MHz to 25.000MHz
Frequency Tolerance (at 25)	+/-10ppm, +/-20ppm, +/-30ppm, or specify
Frequency Stability Over Operating Temperature Range	+/-10ppm, +/-20ppm,
Operating Temperature Range	-20 to +70
Aging (at 25)	+/-3ppm or specify
Storage Temperature Range	-40 to 85
Shunt Capacitance	3.5pF Maximum
Drive Level	100μ W typical
Load Capacitance	Series, 16pF, 20pF, 30pF, 32pF, or specify
Equivalent Series Resistance ESR()	40 Max, or specify

MARKING AND DIMENSIONS

