

- TUNING FORK 2.1×6.1mm, 3.1×8.2mm
 - A cylinder shaped tuning fork crystal resonators
 - Frequency range : 32.768KHZ
 - Overtone : Fundamental
- Applications : Clock and Microcomputer

Standard Specification

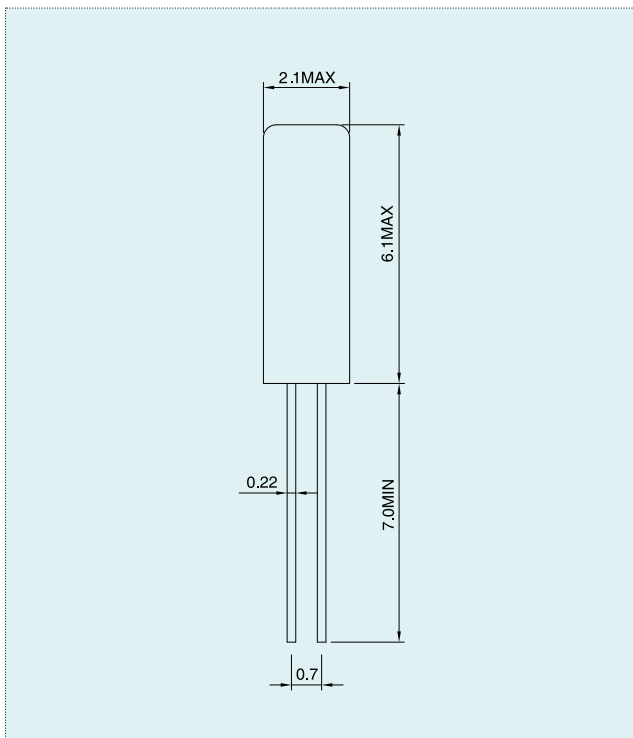


Frequency Range	32.768KHZ
Motional Resistance (ESR)	50kΩ max
Load Capacitance (CL)	Standard (12.5pF), 6pF
Level of Drive (DL)	1.0μW max
Frequency Tolerance (25°C)	20ppm (STD)
Temperature Stability	100ppm max, User Spec
Operating Temperature Range	-40°C to +85°C
Storage Temperature Range	-10°C to +60°C
Motional Capacitance (C1)	1.8 ~4.2fF
Shunt Capacitance (Co)	0.9 ~2.0pF
Aging	± 3ppm / year max

Dimensions (mm)



■ A26T



■ A38T

