

# CRYSTAL UNIT

## KLS14-JU-206

### Application

- Clock and Microcomputer

### Features

- Dimensions (2.0×6.0mm)
- Excellent Reliability Performance.



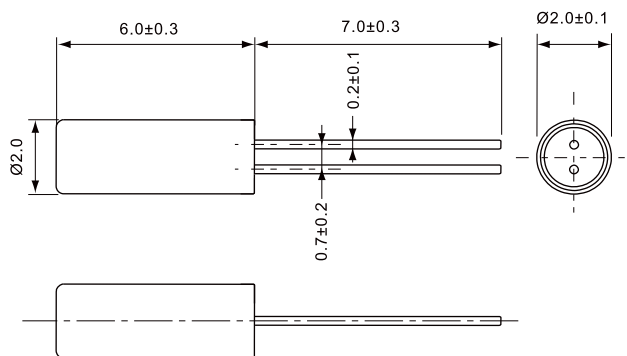
### Specifications



Model	KLS14-JU-206
Nominal frequency range	32.768KHz
Crystal cut	Fundamental [AT-cut]
Storage temperature range	-40°C~+85°C
Operating temperature range	-20°C~+70°C, -40°C~+85°C
Frequency temperature characteristics (Ref. to +25°C)	$\pm 20 \times 10^{-6}$ , or specify
Frequency tolerance (at +25°C)	$\pm 10 \times 10^{-6}$ , $\pm 20 \times 10^{-6}$ , $\pm 30 \times 10^{-6}$ , or specify
Equivalent series resistance	50K $\Omega$ max.
Load capacitance	12.5pF, or specify
Shunt capacitance	1.6pF max.
Level of drive	1.0 $\mu$ W max.

Package quantity: 1,000pcs /Bag

### Outline and Dimensions [unit:mm]



### ORDER INFORMATION

L-KLS14-JU-206 -XXXX- XX-XX-X

Operating Temperature:	B: -20°C~+70°C C: -40°C~+85°C
Frequency Tolerance:	15=15ppm
Load Capacitance:	12.5=12.5pF
Frequency:	32.768=32.768KHz
RoHS	