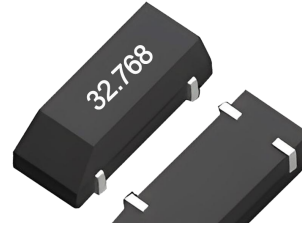




### LCC 8038 32.768KHz

- 8.0\*3.8\*2.5mm, 4pads, Clock crystal resonator, Miniaturization
- ±10ppm High precision、 32.768KHz Accurate frequency
- -40°C ~ +85°C Industrial grade temperature
- Compliant with RoHS and REACH certification standards, lead-free and environmentally friendly
- Free FAE technical support provided



### Specification

Item	Specification
Frequency Range	32.768KHz
Mode	FUND
Frequency Deviation	±10ppm ~ ±30ppm
Frequency Temperature Characteristics	-0.04ppm / (Δ°C) Maximum
Operating Temperature Range	-40°C ~ +85°C, or specify
Storage temperature Range	-40°C ~ +85°C
Aging Rate	±3ppm / year
Load Capacitance	7pF, 9pF, 12pF
Static Capacitance	<2pf
Resonance Resistance	50KΩ MAX
Drive Level	1.0μW(2.0μW MAX)

### Dimension

