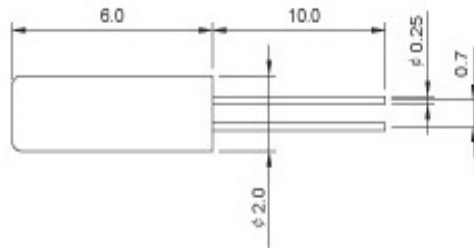


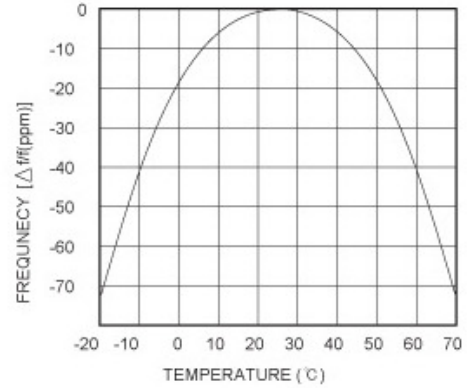
CF206 Series

32.768KHz
Tuning Fork
2x6mm
Metal Can
RoHS Compliant

Mechanical Dimensions



Dimensions are in millimeters



Electrical Specifications

Frequency Range		32.768KHz
Operating Temperature Range		-10° to 60°C or -40° to 85°C
Storage Temperature Range		-55°C to 95°C
Aging		±3ppm / Year Max
Shunt Capacitance		.9pF to 2.0pF Max
Insulation Resistance		500 MΩ min

Part Numbering Guide

CF206 12 A 2 A -25.000MHz-T

Series
CF206

Load Capacitance
12 = 12.5pF
6 = 6pF

Tolerance / Stability
A = 20ppm

Packaging Options
Blank = Bulk
T = Tape & Reel

Center Frequency
32.768KHz

Mode Of Operation
A = Fundamental

Operating Temp Range
2 = -10°C to 60°C
3 = -40°C to 85°C