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# Ceramic Resonator, 384 kHz

SensComp Electronic Component – Ceramic Resonator, 384 kHz

## Features

For Use in the Series 6500 Sonar Ranging Module,  
Supporting the Series 9000 Transducer.  
Accurately Controls 384 kHz Time-Base Generator

## Part No.

PID# 607225 – Ceramic Resonator, 384 kHz

## Specifications

Specifications – Temperature at 25° C

- Case** ..... Plastic  
Hermetically Sealed
- Series Resonant Frequency** ..... 384 kHz  $\pm$  0.5%
- Shunt Capacitance (Co)** ..... 600 of max  
At 1 kHz
- Operating Temperature** ..... -20° to 80° C
- Temperature Stability** ..... 30 ppm/°C Max  
(Positive TC) over Operating  
Temperature Range
- Aging (Time Stability)** .....  $\pm$  0.3% Max  
For 10 Years
- Dimensions:** dimensions are in mm

## Specifications

