Committed to excellence

Crystals in Automotive
Kyocera Crystals for Automotive Solutions

Crystal Unit (CX2016SA)
- Size: 2016
- Frequency Range: 16 to 60MHz
- Frequency Tolerance: 10ppm
- Temperature Range: -40 to +150°C
- Temperature Stability: +/- 200ppm

Clock Oscillator (MC-Z/MC-K Type)
- Size: 2016/2520/3225/5032/7050
- Frequency Range: 0.5 to 170MHz
- Supply Voltage: 1.7 to 3.63V
- Temperature Range: -40 to +125°C

TCXO (KT1612A*/KT2016K/KT2520K)
- Size: 1612/2016/2520
- Frequency Range: 10 to 52MHz
- Temperature Tolerance: +/- 10ppm
- Temperature Range: -40 to +105°C

Providing opportunities through our advancement

Circuit Matching Service
Sampling
Individual Design Support

V2X INFOTAINMENT ADAS SENSORING POWERTRAIN (XEV)

AEC-Q200 AEC-Q100

* This service is applicable to automotive related projects only.

KYOCERA Corporation