

RADITEK

Crystal and Crystal Oscillator products

Overview

- [Crystals](#) 1.85-85MHz AT or BT Cut
- [Crystal oscillator \(XO\)](#), used as clock sources ie ECL and PCL.
- [Voltage controlled Crystal oscillator \(VCXO\)](#) center trim set at 2.5V.
- [Temperature Compensated Crystal oscillator \(TCXO and VCTCXO\)](#) small frequency change in a wide temperature range.

Available leaded DIL or SMD,

Ceramic SMD Crystal Oscillators

Hermetically sealed in tape and reel (1000 std) packaging, solder Reflow

5 x 7mm

- [SMD Crystals](#) 8-100MHz, 1.3 or 1.1mm high
- [SMD XO: 1~150MHz](#), HCMOS / TTL compatible OP, 3.3 or 5V, 1.6 or 1.4 or 1.1mm high
ie: 1.8432MHz, 3.6864MHz, 9.000MHz, 14.31818MHz, 16.384MHz, 28.636363MHz,
29.4912MHz, 33.330MHz, 34.560MHz, 35.328MHz, 40.000MHz, 44.736MHz,
50.000MHz, 66.000MHz, 80.000MHz, 106.250MHz, 125MHz etc.
- [SMD VCXO: 1~50MHz](#) HCMOS / TTL compatible OP, 3.3 or 5V, Low Jitter, 1.6 or 1.4mm high
ie: 27.000MHz, 32.768MHz, 34.368MHz, 35.328MHz, 44.000MHz etc.
- [SMD TCXO: 1~50MHz](#): 3.3V, Low Jitter, Tighter stability available, 1.4mm high

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