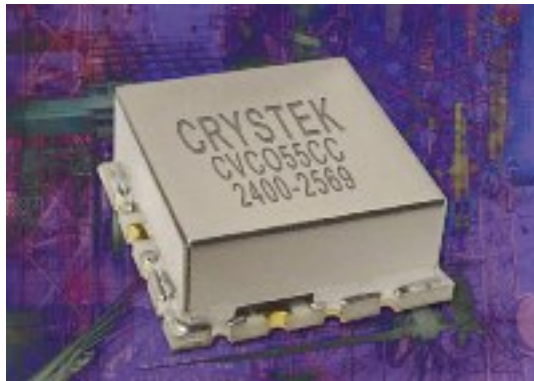


VCO operates from 2400 to 2569 MHz

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VCO operates from 2400 to 2569 MHz



With a typical phase noise of -102 dBc/Hz at 10-KHz offset, Crystek's CVCO55CC-2400-2569 VCO (Voltage Controlled Oscillator) operates from 2400 MHz to 2569 MHz with a control voltage range from 0.5 V to 4.5 V. With a footprint of 0.5" square, the device accepts an input of 5 V at 35 mA. Pulling and Pushing are minimized to 2.5 MHz and 1.5 MHz/V, respectively. Second harmonic suppression is -15 dBc typical. From \$18.46 ea. in volume.

Crystek

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