



CONNECTORIZED VCOS ENHANCED DURABILITY AND EASY INTEGRATION



Crystek enhances its frequency control portfolio with the release of the **RecBox** VCO series of VCOs. Customers can now order VCOs from Crystek in a robust aluminum enclosure (1.25" x 1.25" x 0.59") with SMA connectors. The majority of Crystek's VCO portfolio will be available in the **RecBox** series. This series will enhance the VCO's durability and make integration of a VCO into any application an easy, plugand-play option.

Crystek VCOs are available in narrow to wide band frequencies, feature low phase noise & harmonic suppression, and provide excellent linearity. Crystek's products are well-suited for use in applications such as digital radio equipment, fixed wireless access, satellite communication systems, base stations, personal communications systems, portable radios, and test instruments.

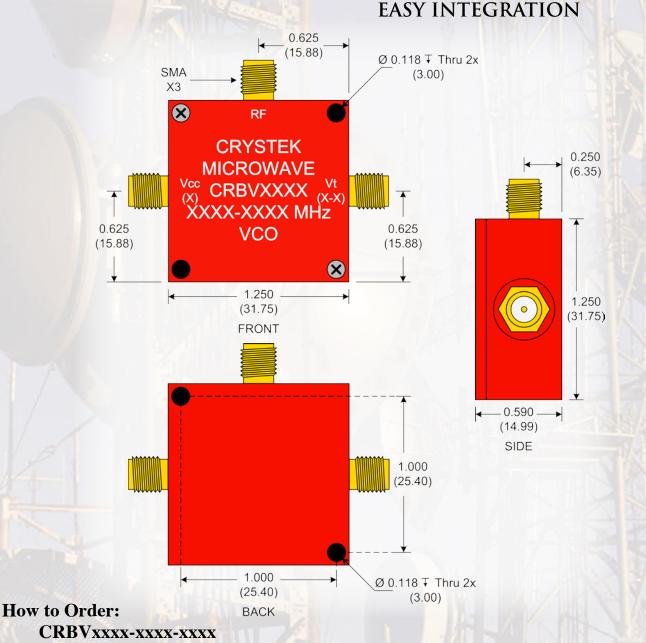
Applications include PLL frequency translation, test and measurement, avionics, point-to-point radios, and multi-point radios.





CRYSTEK RECBOX

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RecBox VCOs are available in all website offered VCO designs. To generate a **RecBox** PN 1st select a VCO from our list of VCOs, 2nd remove the "CVCO" and add the remaining PN to the **RecBox** PN. Example: CVCO55CW-1000-2000 becomes CRBV55CW-1000-2000. Crystek also offers a line of SMA cables and connectors.

