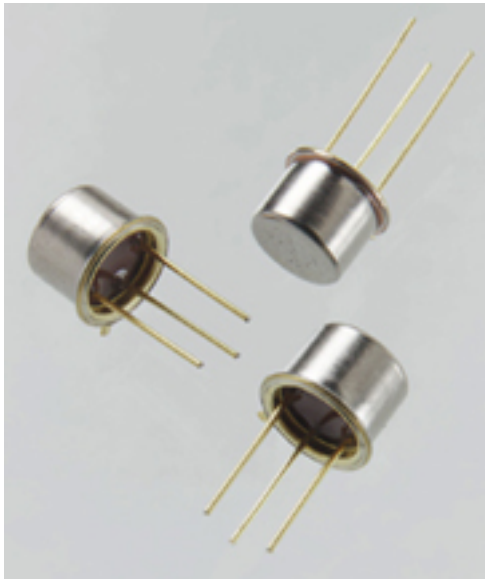


Crystal For Data Transmission



International Crystal Manufacturing has released a crystal product intended for critical data transmission applications. The LFN1000 series crystal is manufactured in the TO-5 (HC-35) package and is also good for use in microwave applications. This product offers a range from 10 to 160 MHz and is specified at series resonance and optimal temperatures of 25 °C or 75 °C. Manufactured for superior shock and vibration performance, this crystal is designed to meet the high stability, low phase noise applications commonly required of crystals, which are multiplied up to the GHz range. These crystals are series resonance and can be manufactured to meet other values if the requirements are specified when the order is placed.

Source URL (retrieved on 03/06/2015 - 8:53pm):

http://www.wirelessdesignmag.com/product-releases/2001/04/crystal-data-transmission?qt-digital_editions=0