

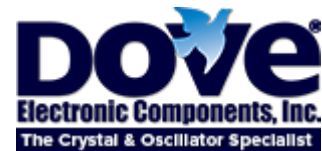


# MtronPTI crosses to CTS Products

MtronPTI continues to support industry standard 9x14mm and 5x7mm packaged frequency control products. These packages are very popular among many customers and MtronPTI is committed to supporting these products. CTS has announced the End of Life for products in these packages and in many cases, MtronPTI has a direct cross. A partial listing of direct crosses includes the following:

<b>CTS Series</b>	<b>MtronPTI Series</b>
M5623	M1 Series
T5323	M2 Series
T5623	M1 Series
T5724	M1 Series
VF540	M7S/M8S Series
VF561EL	M220x Series
VF596EL	M320x Series
VFAC570	M7S/M8S Series
VFH2224	M2 Series
VFVX321	M310x Series
VFH2221	M630X Series
T5321	M630X Series
T5324	M2 Series
VFXO321	M210x Series & M2058 Series

**Now Available Thru our Distribution Partners  
Digi-Key Electronics, Dove Electronic  
Components and Arrow Electronics**



If you need a product crossed that is not on this list, please contact us. We support multiple output and stability options with wide operating temperature ranges up to -55°C to 125°C. Both RoHS and non-RoHS options are available as well as MIL-PRF55310 Level B screening when required.

MtronPTI offers a broad line of precision crystal resonators, oscillators, filters, and Integrated Microwave Assembly solutions. MtronPTI is an ISO 9001:2015 and AS9100 Rev. D certified organization.

**Features:**

- 9x14mm and 5x7mm packages
- Operating voltage 5V, 3.3V or 2.5V
- Frequency up to 1.4GHz
- Operating temperature range up to -55 °C to +125 °C
- MIL-PRF-55310 Screening

**Applications:**

- Communication and Navigation
- Avionics and Aerospace
- Test and Measurement
- Industrial