

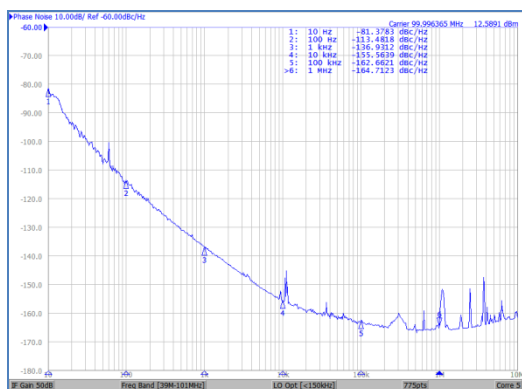


MtronPTI Introduces a Line of Ultra Low Jitter VCXO – XO7013

Orlando, FL, May 12, 2016 – MtronPTI, leader in precision frequency control and custom RF/microwave filters, today announced XO7013 series ultra low jitter VCXO for telecommunication, instrumentation, Avionics and wireless applications. XO7013 achieves industry leading phase-noise performance, with LVCMOS output available with absolute pull range of ± 20 ppm, operates over -40 to $+85$ C.

Additional specifications:

- Frequency Range 50MHz to 262MHz
- Ultra low phase-noise and Low Jitter performance
- 3.3V, LVCMOS output
- 9 x 14mm SMD package
- Industrial Temp $-40/+85$ C
- RoHS 6/6



Weblink:

<http://www.mtronpti.com/resources/XO7013-Series-04-27-16.pdf?v=2016-05-02>

About MtronPTI

MtronPTI is an AS9100 rev C certified designer and manufacturer of advanced highly engineered timing and frequency control solutions for aerospace, defense, instrumentation and Internet communication applications. Based in Orlando, Florida, with design, sales and manufacturing locations in North America, Asia and Europe, MtronPTI is a subsidiary of The LGL Group (NYSE MKT: LGL). For more information, visit <http://www.mtronpti.com> and <http://www.lglgroup.com>.

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