Communication Techniques, Inc.

Company Description
Communication Techniques, Inc. (CTI) is proud of its reputation as a world leading supplier of microwave and RF components and subsystems for SONET, Digital Radio, Datacom, LMDS, Wireless and wired systems.
The company's broad product spectrum covers Digital Phase Locked Clock Regenerators to 20 Gb. Clock and Data Recovery modules to 10 Gb/s. Dielectric Resonator Oscillators and Integrated Assemblies.
Communication Techniques, Inc. is organized in a customer-oriented structure supported by strong research and development efforts designed to further the Company's position as a market and state-of-the-art technology leader.
CTI is part of the Dover Corporation and as such, we adhere to the ideals of that organization. We conduct our business with pride and integrity and adopt an ethical code of practice that all our co-workers embrace. We maintain a strong active commitment to Quality, are ISO-9001 certified and strive to make continuous improvements at all levels within all areas of the company.
Extraordinary performance at every level is something other manufacturers strive for, awhile at Communication Techniques, Inc., we achieve it.
We promise and deliver performance that lives up to your expectations.
Facilities
Located in Whippany, New Jersey, CTI's modern 23,000 Square foot facility incorporates state-of-the-art computer aided design, drafting, design simulation capabilities, vibration laboratory, computer controlled automatic test equipment, phase noise measurement lab and SONET products R&D test lab. This, together with the knowledge and expertise of over 25 years of leadership in signal generation components and integrated assemblies, goes into every product. The dedication of our highly experienced design team and application assistance organization provides our customers with unparalleled support and an exceptional level of personalized service.
Major Products

SONET Components
&#149Clock Recovery modules to OC-192
&#149Clock and Data Recovery modules to OC-192
&#149Digital Phase Locked Clock Regenerators to 20 Gb/s
&#149 360 &#176 Phase Shifters
&#149Dielectric Resonator Clock Filters

Free Running Oscillators
&#149Dielectric Resonator Oscillators (DRO)
&#149Coaxial Resonator Oscillators (CRO)

&#149Surface Mount Voltage Controlled Oscillators (VCO)

Phase Locked Oscillators
&#149Dielectric Resonator Oscillators (PDRO)
&#149Dual loop Dielectric Resonator Oscillators (XPDRO)
&#149Surface Mount Dielectric Resonator Oscillators
&#149Coaxial Resonator Oscillators (PCRO)
&#149Dual loop Coaxial Resonator Oscillators (XPCRO)
&#149Surface Mount Coaxial Resonator Oscillators

Frequency Synthesizers
&#149QAM Digital Radio Synthesizers
&#149Fast Switching Synthesizers
&#149Wide bandwidth single and multi-loop Synthesizers

Communication Technologies, Inc.
9 Whippany Road
Whippany, New Jersey 07981
(973) 884-2580
Fax: (973) 887-6245.
www.cti-inc.com.

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