

FoCos Optix

High Speed Optical & RF Products and Services

Archcom Technology, Inc.

- ISO 9001-2000 Certified
- Transmitters (CWDM)
- Receivers (25G & 40G)
- TOSA/ROSA
- InGaAs PIN & APD Photodiodes
- CATV, Analog & Custom Products

Custom Calibration Solutions, LLC

- Specialists in Repair & Calibration of Optical Test Equipment. Below are only a few examples of Custom-Cal's capabilities.
- Attenuators
- HP Polarization Analyzers: 8509B/C
- HP, Ando, Anritsu: Spectrum Analyzers
- Network Analyzers: HP 8753D, HP 3577A, HP35665A, HP 8720A, HP 8722A
- Function Generators: HP 3325A/B, 33120A, HP 8904A, Tektronix FG5010
- Optical Wavelength meters
 - OMNIBER
 - HP 8612B/86120C
 - HP 86142B/86145B

PTH Manufacturing

- ISO 9001-2000 & ITAR Certified
- Small Business Diversification Certified
- Precision Machining & Custom Sheet Metal
- Custom Fiberoptic & Copper Cable and Jumpers
 - High fiber count assemblies
 - Break-out cables
 - Wiring harnesses
- Electro-Mechanical Solutions
- Specializing in quick prototype support

Raybit Systems

- Unique BERT test equipment
- Small
- Multi-rate capable
- USB powered
- Automated testing

Reflex Photonics

- 100G & Dual 40G CFP Modules
- 40, 60 and 75 Gb/s SNAP 12 InterBOARD® Parallel Fiber Optic Transmitters and Receiver
- 20 Gb/s QSFP (Quad Small Form-factor Pluggable) InterBOARD™ Parallel Fiber Optic Transceiver
- *Light On Board*® OE-ASIC Optically enabled ASIC packaging technology
- *HyperDense* Optical I/O Module with eight *LightABLE*™ parallel optical engines

V-I-Systems

- 850nm & 980nm, 20G to 40G cost-effective optoelectronic devices.
- Single VCSEL Chips.
- VCSEL Chip Arrays: 1x4 & 1x12
- PIN Diode Photodetector Chips
- 20G to 40G TOSA/ROSA
- Fiber Coupled Transmitter Modules
- Fiber Coupled Receiver Modules
- VCSEL IC drivers: 25G & 28G