






# QREP

## Quality Representation of Electronic Products

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State: Alabama, Georgia, Mississippi, Tennessee, North and South Carolina

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	<p><a href="http://www.adam-tech.com">www.adam-tech.com</a>          Connectors/cable assemblies manufacturer, a vast product line covering a wide range of industries. Products include standard commodity, high-speed, high-density, spring-loaded, fine-pitch, and harsh environment interconnects, equipped to meet any application-specific requirement with innovative and custom design solutions.</p>		<p><a href="http://www.apogeeseemi.com">www.apogeeseemi.com</a>          RAD Hard IC Design &amp; Process Development. Logic and other IC platforms in Plastic, Ceramic and Die format. Products available in Military and 30 through 300 KRAD variants. Custom designs available including Digital, Analog and Mixed Signal Devices with aggressive lead times and costs.</p>
	<p><a href="http://www.andersonpower.com">www.andersonpower.com</a>          High power interconnects for industrial, UPS, data centers, portable power, solar/renewable energy, marine, power generation &amp; distribution, battery chargers, electric vehicles, lighting</p>		<p><a href="http://www.bhelectronics.com">www.bhelectronics.com</a>          Designs and manufactures standard and custom transformers, inductors, filters, balun assemblies, chokes, related devices designed for baseband, broadband, and power applications from 20 KHz to 1 GHz for standard or rugged applications</p>
	<p><a href="http://www.deiaz.com">www.deiaz.com</a>          "Discreet to Digital" interface IC's for Avionics &amp; Industrial Markets. Broad range of Analog and Mixed Signal ASICs, custom RF designs for military, industrial and commercial</p>		<p><a href="http://www.electrocube.com">www.electrocube.com</a>          Film Caps, Aluminum and foil transformers, current transformers, single &amp; three phase RC networks, Transformer, custom EMI filters</p>
	<p><a href="http://www.epc.space">www.epc.space</a>          Rad-Hard GaN FETs for space applications. GaN FETs are 10x smaller and 30~40x faster than Si MOSFETs.</p>		<p><a href="http://www.FrequencyManagement.com">www.FrequencyManagement.com</a>          High Reliability Frequency Control Components-Crystals, Oscillators, VCXOs - Robust Solutions for Extreme Environments: Hi-Rel/Commercial Space, Military &amp; Aerospace, Avionics, Gas &amp; Oil, Wireless and other markets. MIL-PRF-55310 and ISO 9001:2015 Certified</p>
	<p><a href="http://www.omnetics.com">http://www.omnetics.com</a>          Micro (1.27 mm pitch) and nano (.64 mm pitch) connectors. QPL approved to MIL-DTL- 32139 and MIL-DTL-83513. Available in strip, circular, nano-D and micro-D options.</p>		<p><a href="http://www.sensitron.com">www.sensitron.com</a>          SSPC – SSR's, SSPC's up to 32 channels, 1275 Transorb modules, bi-di pulse clamps, Diode wafer fab to diode arrays up to JANS rated, Motor controllers – speed, torque, and sensorless control options –brushless motors, Power rectifiers and bridges. Commercial Aerospace, Space &amp; Launch Vehicles, Defense (Aerospace, Naval, Vehicle, Missiles), Medical, High Voltage, High Current Ultra Compact Form Factor Packaging for High Reliability.</p>
	<p><a href="http://www.smithsinterconnect.com">www.smithsinterconnect.com</a>          Leading provider of technically differentiated electronic components, subsystems, microwave and radio frequency products in the aviation, defense, space, medical, rail, semiconductor test, wireless telecom, and industrial markets, product portfolio includes high reliability electrical connector, cable assemblies, innovative RF and microwave solutions</p>		<p><a href="http://www.spacevector.com">www.spacevector.com</a>          Design and fabrication of rechargeable secondary batteries for launch vehicles, spacecraft and UAV's. FTS Relay box for command/destroy, S&amp;A &amp; destroy ordnance. Passed numerous qualifications for harsh environments and space flight. Battery Management System Chargers available</p>
	<p><a href="http://www.tfsemi.com">www.tfsemi.com</a>          High Efficiency PMIC for driving MOSFETs, IGBTs, GaN FETs and SiC FETs in power management &amp; amp, motor control solutions. Supporting a broad range of applications with a portfolio of over 100 drivers from 20V-600V in Pin &amp; Function Compatible industry standard packages</p>		