Automotive Quality Focus

Linear Technology is a supplier to major OEM and Tier 1 automotive customers worldwide. Our commitment to the automotive industry is underscored by our dedication to quality, reliability and customer service.

- We were among the first semiconductor companies to become certified to the TS16949-2002 standard, a distinction we have maintained since 2003.

- We qualify our automotive products in accordance with Automotive Electronics Council's AEC-Q100 standard.

- We have demonstrated an average outgoing quality (AOQ) level of less than 2 defective parts per million (DPPM) and are committed to the goal of zero defects as required by automotive customers.

- We have developed proprietary automotive process flows that have enabled us to achieve less than 1 DPPM at major automotive customers. To learn more about our unique automotive flows, please contact the Linear sales office in your area: http://www.linear.com/contact/

- We offer best in class product reliability at 0.1FITs or less.

The cornerstone of Linear Technology's Quality, Reliability, and Service Program is to achieve 100% customer satisfaction by producing the most technically advanced product with the best quality, on-time delivery, and service. Management is fully committed to this goal, but to achieve this goal requires the involvement and dedication of every employee.

Linear Technology's quality standard is error-free products and error-free performance. This standard commits all Linear Technology employees to a philosophy of continuous improvement and to a Quality, Reliability and Service policy that takes precedence over all other considerations and leaves no room for error or failure. Our goal is zero defects.

Please visit: www.linear.com/designtools/quality/ for more information.