



SSDI Continues Its Tradition Of Quality Semiconductor Manufacturing By Achieving ISO 9001:2008 and AS9100:2004 Rev. B Registration

Solid State Devices, Inc. (SSDI) announced the achievement of ISO 9001:2008 and AS9100:2004 Rev. B registration with Perry Johnson Registrars, Inc. Since February 2004, SSDI was previously registered to ISO 9001:2000 and AS9100:2004 Rev. B.

For over 40 years, SSDI has established a reputation for designing and manufacturing high reliability military and aerospace semiconductor components, assemblies, modules, and sub-systems. We have maintained this high standard of quality by adhering to our Quality Policy Statement, which states:

Solid State Devices, Inc. will deliver products and services that meet or exceed our customers' requirements through a commitment to continually improve our products and service using our Quality Management System.

SSDI manufactures its products to the highest standards in the industry in accordance with customer source control drawings for testing and screening levels in compliance with all quality procedures applicable to semiconductors: MIL-PRF-19500, MIL-STD-883, MIL-STD-750, MIL-STD-202, ESA, SCC-5000 and MIL-M-38510. Whether our customers depend on our wide range of standard products or take advantage of our custom design capabilities, they can be assured that our products will meet the demanding conditions of their military and aerospace applications.

For more information about our products, services, or quality management, please contact the SSDI Sales & Marketing Department at (562) 404-4474.

SSDI Quality Management System History

- From 1967 to 1982, our QMS was MIL-I-45208 compliant
- Starting in 1982, our QMS was MIL-Q-9858 compliant
- In October 2002, registered to ISO 9001:1994 with Perry Johnson
- In February 2004, registered to ISO 9001:2000/AS9100:2004 with Perry Johnson
- In February 2010, registered to ISO 9001:2009/AS9100:2004 with Perry Johnson