

This is to certify that the Quality Management System of:

Electronic Instrumentation and Technology LLC

309 Kelly's Ford Plaza SE Leesburg VA 20175 United States of America

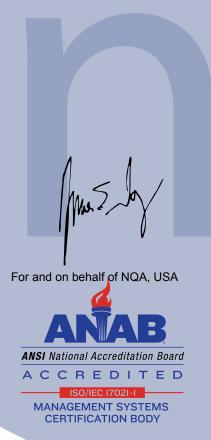
(Central function listed above. See appendix for additional locations)

applicable to:

Manufacturing, Integration and Testing of Custom Electronic and Electromechanical systems (i.e., cable, wire harness, printed circuit board assemblies, chassis integration, box build, mechanical assembly, and precision machining)

has been assessed and approved by National Quality Assurance, U.S.A., against the provisions of:

ISO 9001:2015



Certificate Number: 14941
EAC Code: 19
Certified Since: July 16, 2013
Valid Until: July 26, 2026
Reissued: July 15, 2024

Cycle Issued: July 27, 2023



Appendix to Certificate Number: 14941

Includes Facilities Located at:

Electronic Instrumentation and Technology LLC

Certificate Number 14941 309 Kelly's Ford Plaza SE Leesburg VA 20175 United States of America

Electronic Instrumentation and Technology LLC

Certificate Number 14941 19 Keewaydin Drive, Unit 3 Salem NH 03079-5810 United States of America

Electronic Instrumentation and Technology LLC

Certificate Number 14941 350 Slayton Avenue Danville VA 24540 United States of America

Electronic Instrumentation and Technology LLC

Certificate Number 14941 650 River Park Drive Danville VA 24540 United States of America Manufacturing, Integration and Testing of Custom Electronic and Electromechanical systems (i.e., cable, wire harness, printed circuit board assemblies, chassis integration, box build, mechanical assembly, and precision machining)

Engineering and manufacturing services to customers requiring high velocity responses for prototype and other printed circuit boards assemblies, test solutions, and high level integration. Manufacturing includes quick turn prototype and production circuit card assemblies, and small box builds

Manufacturing, Integration and Testing of Custom Electronic and Electromechanical systems (i.e., cable, wire harness, printed circuit board assemblies, chassis integration, box build, mechanical assembly, and precision machining)

Manufacturing, integration and testing of custom electronic and electromechanical systems (i.e., cable, wire harness and precision machining)

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Page 2 of 2