Certificate of Registration

nqa global assurance

This is to certify that the Quality Management System of:

Southwest Research Institute

Signal Exploitation & Geolocation Division - Avionics & Support Systems Dept.,
6220 Culebra Road
PO Drawer 28510
San Antonio TX 78238

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

applicable to:

Specializing in research, design, development, integration, test, and evaluation in order to solve demanding systems engineering problems and overcome difficult technical challenges for the aerospace industry and government. Areas of expertise include aircraft avionics, automatic test equipment, diagnostic systems, flight control systems, jet engines, test stands/cells, unmanned vehicles, training systems, modeling, and simulation.

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

ISO 9001:2008 and AS9100C

and in accordance with the requirements of AS9104/1:2012.

For and on behalf of
NQA, USA, 4 Post Office Square,
Acton, MA 01720

ANAB ACCREDITED

Certificate Number:	12738
EAC Code:	34
Certified Since:	July 23, 2008
Valid Until:	March 21, 2018
Reissued:	March 22, 2015
Cycle Issued:	March 22, 2015
Site Structure:	Multiple Sites

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Appendix to Certificate Number 12738

Includes Facilities Located at:

Southwest Research Institute
Certificate Number 12738
Signal Exploitation & Geolocation Division - Avionics & Support Systems Dept., 6220 Culebra Road
San Antonio TX 78238
United States of America

Specializing in research, design, development, integration, test, and evaluation in order to solve demanding systems engineering problems and overcome difficult technical challenges for the aerospace industry and government. Areas of expertise include aircraft avionics, automatic test equipment, diagnostic systems, flight control systems, jet engines, test stands/cells, unmanned vehicles, training systems, modeling, and simulation.

Southwest Research Institute
Certificate Number 12738
609 Russell Parkway
Warner Robins GA 31088
United States of America

Specializing in research, design, development, integration, test, and evaluation in order to solve demanding systems engineering problems and overcome difficult technical challenges for the aerospace industry and government. Areas of expertise include aircraft avionics, automatic test equipment, diagnostic systems, flight control systems, jet engines, test stands/cells, unmanned vehicles, training systems, modeling, and simulation.

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