



This is to certify that the Quality Management System of:

Telecommunication Systems Inc. dba Comtech Space Components and Antennas

6181 Chip Ave
Cypress CA 90630
United States of America

Central function listed above. See appendix for additional locations

applicable to:

Design, assembly, and integration services and support for ground based satellite and launch tracking systems, equipment and products for international and domestic space, military, and commercial markets. Procurement, screening, and testing, of electrical, electronic, and electromechanical (EEE) components. for the international and domestic space, military, and commercial satellite and launch vehicle markets. Design, manufacturing, and test of communication systems and components for marine, airborne, mobile, or fixed terrestrial applications.

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

ISO 9001:2015 and AS9100:2016

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

For and on behalf of NQA, USA

Certificate Number: 14152
EAC Code: 19
Certified Since: February 22, 2010
Valid Until: February 11, 2028
Reissued: February 12, 2025
Cycle Issued: February 12, 2025
Site Structure: Several Sites



Certificate of Registration



global assurance

Appendix to Certificate Number: 14152

Includes Facilities Located at:

**Telecommunication Systems Inc. dba
Comtech Space Components and Antennas**
Certificate Number 14152
6181 Chip Ave
Cypress CA 90630
United States of America

Design, assembly, and integration services and support for ground based satellite and launch tracking systems, equipment and products for international and domestic space, military, and commercial markets. Procurement, screening, and testing, of electrical, electronic, and electromechanical (EEE) components for the international and domestic space, military, and commercial satellite and launch vehicle markets.

**Telecommunication Systems Inc. dba
Comtech Space Components and Antennas**
Certificate Number 14152
624 Krona Drive, Suite 170
Plano TX 75074
United States of America

Design, manufacturing, and test of communication systems and components for marine, airborne, mobile, or fixed terrestrial applications.



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