



This is to certify that the Quality Management System of:

**Telecommunication Systems, Inc**

3311 East Renner Rd., Suite 100  
Richardson TX 75082  
United States of America

Central function listed above. See appendix for additional locations

applicable to:

**SSD Design & Manufacturing, Design & Manufacturing and Reset of highly secure communications capabilities over any network, whether mobile, fixed, static, terrestrial, marine, airborne or in space**

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: 17904  
EAC Code: 19, 33  
Certified Since: January 25, 2019  
Valid Until: January 24, 2022  
Cycle Issued: January 25, 2019  
Site Structure: Several Sites



# Certificate of Registration



global assurance

Appendix to Certificate Number: 17904

**Includes Facilities Located at:**

**Telecommunication Systems, Inc**

Certificate Number 17904  
3311 East Renner Rd., Suite 100  
Richardson TX 75082  
United States of America

SSD Design & Manufacturing, Design & Manufacturing and Reset of highly secure communications capabilities over any network, whether mobile, fixed, static, terrestrial, marine, airborne or in space

**Telecommunication Systems, Inc**

Certificate Number 17904/1  
212 Outlook Point Drive  
Suite 100  
Orlando FL 32809  
United States of America

SSD Design & Manufacturing, Design & Manufacturing of highly secure communications capabilities over any network, whether mobile, fixed, static, terrestrial, marine, airborne or in space



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