



This is to certify that the Quality Management System of:

Otto Engineering, Inc.

2 East Main Street
Carpentersville IL 60110
United States of America

Central function listed above. See appendix for additional locations

applicable to:

Design and manufacture of switches: electro-mechanical, optical, RF and solid state; instrument panels; position sensors; connectors - conventional and RF; cable assemblies; speaker/microphones, headset assemblies and audio accessories; stamped metal components; injection molded components; machined components; Engineered Assemblies

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: 10109
EAC Code: 19, 17
Certified Since: June 5, 1996
Valid Until: January 13, 2022
Reissued: January 14, 2019
Cycle Issued: January 14, 2019
Site Structure: Campus



Certificate of Registration



Appendix to Certificate Number: 10109

Includes Facilities Located at:

Otto Engineering, Inc.
Certificate Number 10109
2 East Main Street
Carpentersville IL 60110
United States of America

Design and manufacture of switches:
electro-mechanical, optical, RF and solid state;
instrument panels; position sensors; connectors -
conventional and RF; cable assemblies;
speaker/microphones, headset assemblies and audio
accessories; stamped metal components; injection
molded components; machined components;
Engineered Assemblies

Otto Engineering, Inc.
Certificate Number 10109
10 West Main Street
Carpenterville IL 60110
United States of America

Design and manufacture of cable assemblies;
speaker/microphones, headset assemblies and audio
accessories; stamped metal components; injection
molded components; machined components;
Engineered assemblies



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