



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, hall-effect and solid state); instrument panels, position sensors, connectors (Conventional and RF), audio accessories, communications systems, cable assemblies, speaker/microphones, headset assemblies, stamped metal components, tooling for stamped metal parts, 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: December 11, 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, hall-effect and solid state); instrument panels, position sensors, connectors (Conventional and RF), audio accessories, communications systems, cable assemblies, speaker/microphones, headset assemblies, stamped metal components, tooling for stamped metal parts, 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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