



SMITHERS
QUALITY ASSESSMENTS

CERTIFICATE OF APPROVAL

This is to Certify that the Quality Management System of:

Mech-Tronics
1635 North 25th Avenue
Melrose Park, IL 60160

(Page 1 of 2; see appendix)

has been assessed to and approved in accordance with the requirements of AS9104/1:2012-01 by Smithers Quality Assessments, an accredited Aerospace Registration Management Program Certification Body, under the ICOP scheme, to the following quality management system standards and requirements:

AS9100C

The Campus Certification Structure Quality Management System is Applicable to: Manufacturing facility utilizing precision metal fabrication, aluminum dip-brazing and photochemical etching to build to print for the aerospace and defense industries.

Approval
Certificate Number: 02.050.1

Original Approval: February 25, 2005

Current Certificate: August 2, 2016

Certificate Expires: September 15, 2018



The use of the accreditation mark indicates accreditation in respect of those activities covered by the above certificate number.


on behalf of SQA - J. Michael Hochschwender, CEO

The approval is subject to the company maintaining its system to the required standards which will be monitored by Smithers Quality Assessments, Inc., 121 S. Main St. Suite 300, Akron, Ohio 44308, USA



APPENDIX A
TO THE CERTIFICATE
OF REGISTRATION NO. 02.050.1



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SMITHERS QUALITY ASSESSMENTS, INC.

Central Office:

MECH-TRONICS
1635 North 25th Avenue
Melrose Park, IL 60160

Scope of Services provided by this location: Precision metal fabrication and photochemical etching

Site:

MECH-TRONICS
1707 North 25th Avenue
Melrose Park, IL 60160

Scope of services provided by this supporting location: Brazing and heat treat

Applicable Standard: AS9100C without Design

This appendix applies only to those sites listed above. As other sites are assessed and approved, or as sites already approved are removed from active services, this appendix will be amended to show the current status. Sites not listed on this appendix shall not be viewed as approved.

