

CERTIFICATE

Certificate Number: 130584.01

The Aerospace Quality Management System and implementation of:

Mini-Circuits

With Central Functions At:

13 Neptune Avenue
Brooklyn, NY 11235
United States

The certification has been performed in accordance with the requirements of AS9104/1:2012, including its implementation, and meets the requirements of the standard:

AS9100D

(Based on and including ISO 9001:2015)

Scope:

Design, development, manufacture, and distribution of RF, IF and Microwave products and systems

Site Activities:

13 Neptune Avenue, Brooklyn, NY 11235 - Design & Development (Core & Wire, Accessories, Test Solutions), Production, Pre-encap Inspection, Calibration and Maintenance, Sales/Order Processing/Customer Service

2450 Knapp Street, Brooklyn, NY 11235 Receiving Inspection, Raw Material Inventory

161 East Industry Court, Deer Park, NY 11729 - Finished Goods Stockroom, Shipping, Repackaging, Production, Design & Development (BU2)

1034 West Main Street, Branson, MO 65616 - Main Call Center, Sales/Order Processing/Customer Service, Customer Survey and Associated Actions, Domestic Representatives, Business Development, and Management Reporting

Florida Components dba Mini-Circuits Florida, 2160 West 80th Street, Hialeah, FL 33016 - Design & Development (Micro-Ceramics), Production, Receiving Inspection, Calibration and Maintenance..

41 Pinelawn Road, Melville, NY 11747 - Supply Chain, Sales/Order Processing/Customer Service, Design, Development

5962 La Place Court, Carlsbad, CA 92008 - Design & Development (MMIC)

3843 Brickway Boulevard, Santa Rosa, CA 95403 - Design & Development (MMIC)

Certification Structure: Campus

Certificate Expiry: July 31, 2029
Certificate Issued: August 01, 2026
Certified Since: August 01, 2011



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DEKRA Certification Inc. is an accredited Aerospace Registration Management Program Certification Body, under the ICOP scheme.