

Merit



Merit

This certificate is granted and awarded by the authority of the Nadcap Management Council to:

Analog Technologies Corp

*11481 Rupp Drive
Burnsville, MN 55337
United States*

This certificate demonstrates conformance and recognition of accreditation for specific services, as listed in www.eAuditNet.com on the Qualified Manufacturer's List (QML), to the revision in effect at the time of the audit for:

Electronics - Printed Board Assemblies

Certificate Number: 10484235486
Expiration Date: 31 May 2027
Accreditation Length: 18 Months

Jay Solomond
Executive Vice President & Chief Operating Officer

Merit

Performance Review Institute (PRI) | 161 Thorn Hill Road | Warrendale, PA 15086-7527

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SCOPE OF ACCREDITATION

Electronics - Printed Board Assemblies

Analog Technologies Corp
11481 Rupp Drive
Burnsville, MN 55337

This certificate expiration is updated based on periodic audits. The current expiration date and scope of accreditation are listed at: www.eAuditNet.com - Online QML (Qualified Manufacturer Listing).

In recognition of the successful completion of the PRI evaluation process, accreditation is granted to this facility to perform the following:

AC7000 Rev A - AUDIT CRITERIA FOR NADCAP ACCREDITATION

AC7120 Rev F - Nadcap Audit Criteria for Printed Board Assemblies (to be used on/AFTER 21-Sep-2025) (CANNOT BE COMBINED WITH AC7119 or AC7121)

Automated Optical Inspection (AOI)

Bonding

Compliant Pin (Press Fit) Connector Installation

Component Programming

Electrical Testing Flying Probe

General Printed Board Assemblies (Select if no other options apply)

Jumper Wire Installation

Kitting

Mechanical Part Installation

Moisture Sensitive Components and Materials

Stranded Wire Tinning

Wire Cutting & Stripping

X-Ray

AC7120/2 Rev A - General Soldering of Printed Board Assemblies (to be used on/AFTER 21-Sep-2025)

Build Through / Build Short

Clinched Component Leads

Electronic Component Preparation for Preassembly Process

General Soldering of Printed Board Assemblies (Select if no other options apply)

Gold Removal

Hand Soldering

Part Placement: Manual

AC7120/3 Rev A - Plated Through Hole Technology (requires AC7120/2) (to be used on/AFTER

21-Sep-2025)

Selective Soldering

AC7120/4 Rev B - Surface Mount Technology (requires AC7120/2) (to be used on/AFTER 21-Sep-2025)

General Surface Mount Technology (Select if no other options apply)

Solder Paste: Stencil Printing

AC7120/7 Rev B - Conformal Coating of Printed Board Assemblies (to be used on/AFTER 21-Sep-2025)

Conformal Coating of Printed Board Assemblies