

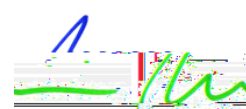
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ELECTRICAL

Valid To: September 30, 2026

Certificate Number: 214.52

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this labo



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DC Resistance, Volume and Surface Resistivity  
Range: (10<sup>5</sup> to 10<sup>13</sup>) Ohm \*

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ASTM D257;  
IPC-4101;  
IPC-4202;  
IPC-TM-650 (Methods 2.5.17 and 2.5.17.1);  
UL 746A

Hydrolytic Stability

IPC-TM-650 (Methods 2.6.11 and 2.6.11.1);  
IPC-CC-830;  
IPC-SM-840;  
FED-STD-141;  
MIL-I-46058

Moisture and Insulation Resistance (MIR)  
Range: (10<sup>5</sup> to 10<sup>13</sup>) Ohm \*

IPC-6012;  
IPC-6013;  
IPC-TM-650 (Method 2.6.3);  
MIL-I-46058;  
MIL-STD-202 (Method 302);  
MIL-P-50884 <sup>2</sup>; MIL-PRF-50884 <sup>2</sup>;  
MIL-PRF-31032 <sup>2</sup>;  
MIL-PRF-55110 <sup>2</sup>

Surface Insulation Resistance

IPC-TM-650 (Methods 2.6.3.5 and 2.6.3.7);  
IPC-A-600;  
IPC-9201;  
J-STD-004;  
IEC 61189-5;  
GR-78-CORE (Section 14.4)

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Circuit Boards and Circuit Board Components; Electronics; Adhesives; Aircraft Components; Automotive Components; Plastic and Rubber Insulating Materials.

Laboratory performs tests according to IPC-QL-653 “Certification of Facilities that Inspect/Test Printed Boards, Components and Materials.”

<sup>1</sup> When the date, edition, version, etc. is not identified in the scope of accreditation, laboratories may use the version that immediately precedes the current version for a period of one year from the date of publication of the standard measurement method, per part C., Section 1 of A2LA R101 - *General Requirements- Accreditation of ISO-IEC 17025 Laboratories*.

\*Including Customer Specifications directly related to the test technologies and within the parameters listed above

<sup>2</sup> These methods are Performance Specifications which make reference to test methods identified on the scope of accreditation. The laboratory is not accredited to these Performance Specifications.



# Accredited Laboratory

A2LA has accredited



for technical competence in the field of

## Electrical Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017

