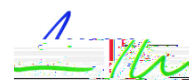


Test Description/Capabilities:



Test Description/Capabilities:

Impact (IZOD/Charpy)

Test Method(s)¹:

ASTM D256
ASTM D6110



Test Description/Capabilities:

Thermal Shock
Range: {70 to 180}°C *

Thermal Stress
Range: {70 to 343}°C *

Test Method(s)¹:

IPC-6012; IPG6013;
IPC-TM-650 (Methods 2.6.7.1, 2.6.7.2, and 2.6.7.3);
IPC-CC-830;
IPC-SM-840;
J-STD-004;
MIL -I-46058;
MIL -P-50884²; MIL -PRF-50884²;
MIL -PRF-31032²;
MIL -PRF-55110²;
MIL -STD-202 (Method 107) Section 4.2.1
Test Conditions A, B, & F

IPC-4101; IPG6012; IPG6013;
IPC-TM-

On the following materials/products

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

Laboratory performs tests according to IEC-653 "Certification of Facilities that Inspect/Test Printed Boards, Components and Materials."

¹When 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, part C., Section 1 of A2LA R101 *General Requirements- Accreditation of ISO-IEC 17025 Laboratories*.

²These 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.

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



Accredited Laboratory

A2LA has accredited

Anaheim, California

for technical testing (r)4.s Mechanical

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 *General requirements for the competence of testing and calibration laboratories*. This accreditation demonstrates

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Certificate Number 214.53

Valid to September 30, 2026

