

Electrical	
Type	Description
	4 Point Probe
ATE	Automated Test Equipment
	Breakdown Voltage
C-V	Capacitance-Voltage
	Conductivity
	Construction Analysis
	Decapsulation
DLTS	Deep Level Transient Spectroscopy
	Dielectric Constant
ECV	Electrochemical Capacitance Voltage
ESD	ElectroStatic Discharge
EMMI	Emission Microscopy
FIB	Focused Ion Beam
	Hall Mobility
HAST	Highly Accelerated Temperature and Humidity Stress Test
	Latchup
	Lifetime Measurement
μPCD	Microwave PhotoConductive Decay
	PCB Failure Analysis
	Reliability
	Resistivity
SIRM	Scanning Infrared Microscopy
	Sheet resistance (4 Point Probe)
SRP	Spreading Resistance Profiling
SPV	Surface Photo Voltage
	Wire Bond Strength