

IEC QUALITY ASSESSMENT SYSTEM (IECQ)

covering Electronic Components, Assemblies, Related Materials and Processes

For rules and details of the IECQ visit www.iecq.org

Schedule of Scope to Certificate of Conformity Approved Process

IECQ Certificate No.: IECQ-L ULTW 19.0006
CB Certificate No.: 20000513 ITL

Schedule Number: IECQ-L ULTW 19.0006-S Rev No.: 1 Revision Date: 2019/10/30 Page 1 of 1

Appendix-1 (20000513 ITL)

Schedule of Scope to Certificate of Approval

Test Items	Standard/Method
Thermal stress-solder dip	J-STD-003
	Customer Requirements MQ-QA-82-3-0135
Thermal stress-solder float	J-STD-003
	IEC 61189-3
	Customer Requirements MQ-QA-82-3-0141
High temperature storage	JESD22-A103
	IEC 60068-2-2
	Customer Requirements MQ-QA-82-3-0136
Rapid temperature change (Thermal	IPC-TM-650 2.6.7
shock)	IEC 60068-2-14
	Customer Requirements MQ-QA-82-3-0138
Rapid temperature change(Thermal	IPC-TM-650 2.6.7
shock)-Online Test	IEC 60068-2-14
	Customer Requirements MQ-QA-82-3-0139
Electrochemical corrosion and surface	IPC-TM-650 2.6.3.7
insulation resistance (SIR)	IEC 61168-3
	Customer Requirements MQ-QA-82-3-0137
Conductive Anodic Filament test (CAF)	IPC-TM-650 2.6.25
	IEC 60068-2-67
	Customer Requirements MQ-QA-82-3-0140

Technical Reviewer of DQS:_______ Date: 10/30/2019

