



## **Schedule of Scope to Certificate of Conformity** **Approved Process**

**IECQ Certificate No.: IECQ-L ULTW 09.0012**

**CB Certificate No.: 20004032 ITL**

**Schedule Number: IECQ-L ULTW 09.0012-S**

**Rev No.: 7**

**Revision Date: 2020/10/18**

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### **Appendix-1 (20004032 ITL)** **Schedule of Scope to Certificate of Approval**

<b>Test Items</b>	<b>Standard/Method</b>
Temperature Cycling test	IEC60068-2-14
Low Temperature test	IEC60068-2-1
Salt Mist test	IEC 60068-2-11, MIL-STD-202 Method 101
Highly accelerated life test	MIL-HDBK 338
Mating & Unmated Force test	EIA-364-13
Durability test	EIA-364-09
Vibration	EIA-364-28, IEC60068-2-6, IEC60068-2-64
Shock test	MIL-STD-202 Method 213 Condition A, EIA-364-27, IEC60068-2-27
Discontinuities test	EIA-364-46
Humidity	EIA-364-31, IEC60068-2-30, IEC60068-2-38
Discharge performance/Charge recovery after long term storage tests	IEC 61960
Dry Heat	IEC60068-2-2
Insulation resistance test	MIL-STD-202 Method 302, EIA-364-21
Contact resistance	MIL-STD-1344Method 3002 /EIA-364-23/EIA-364-06
Dielectric voltage test	MIL-STD-202 Method 301, EIA-364-20
Capacitance test	MIL-STD-202 Method 305,EIA-364-30

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**DQS-Group - DQS Taiwan Inc., Feng Yuan Dist., Taichung City, Taiwan**





## IEC QUALITY ASSESSMENT SYSTEM (IECQ)

covering Electronic Components,  
Assemblies, Related Materials and Processes

For rules and details of the IECQ visit [www.iecq.org](http://www.iecq.org)

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Temperature rise test	EIA-364-70
Temperature Life test	EIA-364-17 MIL-STD-202 Method 108
Free Fall test	IEC60068-2-32
Steam aging test	MIL-STD-202 Method 208, EIA-364-52, IPC/ECA J-STD-002
Solderability test	MIL-STD-202 Method 208, EIA-364-52, IPC/ECA J-STD-002
Thermal shock test	MIL-STD-202 Method 107, EIA-364-32
Constant temperature & humidity test	MIL-STD-202 Method 103, EIA-364-31
Mixed Flowing Gas	EIA-364-65, IEC 60068-2-60

Technical Reviewer of DQS:

*Michael Chou*

Date: 10/18/2020

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