

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 Approval Independent Testing Laboratory

IECQ Certificate No.: IECQ-L ULTW 09.0012

CB Certificate No.: 20004032 ITL

Schedule Number: IECQ-L ULTW 09.0012-S Rev No.: 10 Revision Date: 2023/05/24 Page 1 of 2

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

Tests	Standard/Method
Temperature Cycling test	IEC60068-2-14
Low Temperature test	IEC60068-2-1
Salt Mist test	IEC 60068-2-11, MIL-STD-202 Method 101
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/B/C/H/J/K, EIA-364-27, IEC60068-2-27
Humidity	EIA-364-31, IEC60068-2-30, IEC60068-2-38, MIL-STD-202 Method 103
Dry Heat	IEC60068-2-2
Insulation resistance test	MIL-STD-202 Method 302, EIA-364-21
Contact resistance	MIL-STD-1344 Method 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
Temperature rise test	EIA-364-70
Temperature Life test	EIA-364-17
Free Fall test	IEC60068-2-32

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

IECQ-P Schedule of Scope Rev. 01



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Solderability test	MIL-STD-202 Method 208, EIA-364-52, J-STD-002
Thermal shock test	MIL-STD-202 Method 107, EIA-364-32
Mixed Flowing Gas	EIA-364-65, IEC 60068-2-60

michael Chou

Technical Reviewer of DQS:

Date: 5/24/2023

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