



**Schedule of Scope to Certificate of Approval**  
**Independent Testing Laboratory**  
IECQ Certificate No.: IECQ-L ULTW 09.0016  
CB Certificate No.: T1093

Schedule Number: IECQ-L ULTW 09.0016-S      Rev No.: 3      Revision Date: 2013/06/27      Page 1 of 1

| Calibration Items         | Calibration Method | Ranges  | Best measurement Capability |
|---------------------------|--------------------|---------|-----------------------------|
| DC volt meter             | MTI-T0079-14       | 100 mV  | 0.11%                       |
|                           |                    | 1 V     | 0.006%                      |
|                           |                    | 10 V    | 0.005%                      |
|                           |                    | 100 V   | 0.007%                      |
|                           |                    | 1000 V  | 0.007%                      |
| DC amper meter            | MTI-T0079-13       | 1 mA    | 0.29%                       |
|                           |                    | 10 mA   | 0.08%                       |
|                           |                    | 100 mA  | 0.06%                       |
|                           |                    | 1 A     | 0.13%                       |
| AC volt meter             | MTI-T0079-12       | 1 V     | 0.11%                       |
|                           |                    | 10 V    | 0.11%                       |
|                           |                    | 100 V   | 0.11%                       |
|                           |                    | 700 V   | 0.12%                       |
|                           |                    | (1 KHz) |                             |
| AC amper meter            | MTI-T0079-11       | 100 mA  | 0.58%                       |
|                           |                    | 1 A     | 0.21%                       |
|                           |                    | (1 kHz) |                             |
| Ohm meter<br>(Null below) | MTI-T0079-10       | 1 Ω     | 0.48%                       |
|                           |                    | 10 Ω    | 0.06%                       |
|                           |                    | 100 Ω   | 0.02%                       |
|                           |                    | 10 KΩ   | 0.013%                      |
|                           |                    | 10 MΩ   | 0.05%                       |

Remarks : Best measurement capability represents an expanded uncertainty using a coverage factor approximately 95% level of confidence.

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