

Uni-Trend Technology (China) Co., Ltd

TEST REPORT

SCOPE OF WORK

EMC TESTING–UT503PV

REPORT NUMBER

231211156GZU-002

ISSUE DATE

12 April 2024

[REVISED DATE]

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DOCUMENT CONTROL NUMBER

EN 300 328 V2.2.2 BT4.0-c

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TEST REPORT

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Industrial Development Zone, Dongguan, Guangdong Province, China
Manufacturing Site : Same as applicant
Intertek Report No: 231211156GZU-002

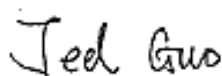
Test standards

ETSI EN 300 328 V2.2.2 (2019-07)

Sample Description

Product : PV Insulation Tester
Model No. : UT503PV
Electrical Rating : Powered: 6 x 1.5V LR6 AA
Serial No. : Not Labeled
Date Received : 11 December 2023
Date Test : --
Conducted

Prepared and Checked By



Jed Guo

Project Engineer

Approved By:



Sky Zhu

Team Leader

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1.0 Results Conclusion (with Justification)

RE: Radio Testing Pursuant to Radio Equipment Directive 2014/53/EU, standard ETSI EN 300328 V2.2.2 Performed on the PV Insulation Tester, Model: UT503PV.

The Bluetooth Module was tested in the report 230315137GZU-001 issued by Intertek Testing Services Shenzhen Ltd. Guangzhou Branch on 17-April-2023, and should be used with this report.

The production units are required to conform to the initial sample as received when the units are placed on the market.

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2.0 Appendix I - Photos of EUT



Photo 1 - Overall view



Photo 2 – Front view

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Photo 3 - Rear view



Photo 4 - Side view

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Photo 5 – Battery compartment

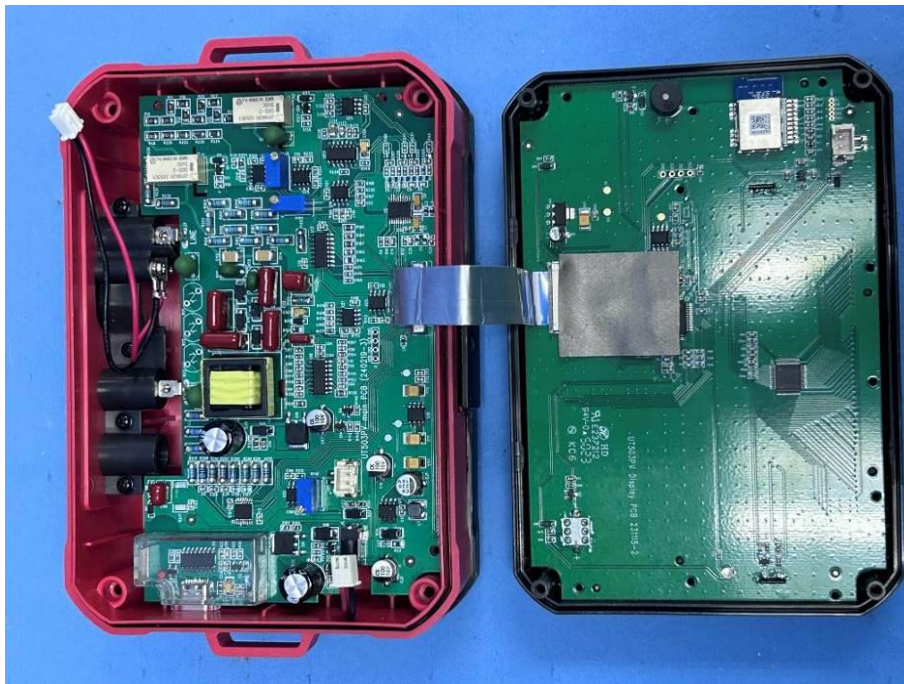


Photo 6 – Internal view

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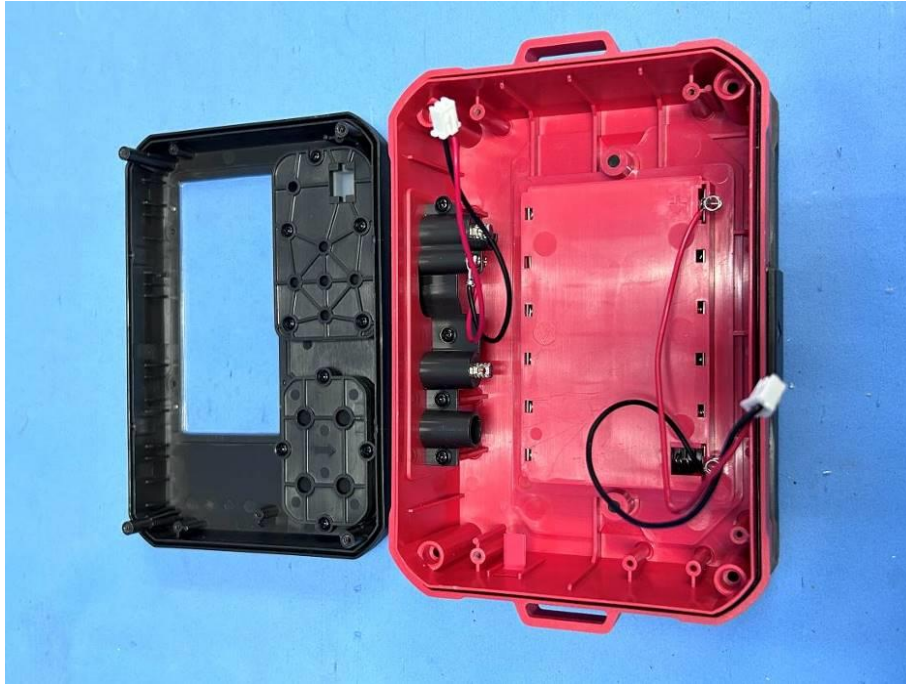


Photo 7 – Internal view

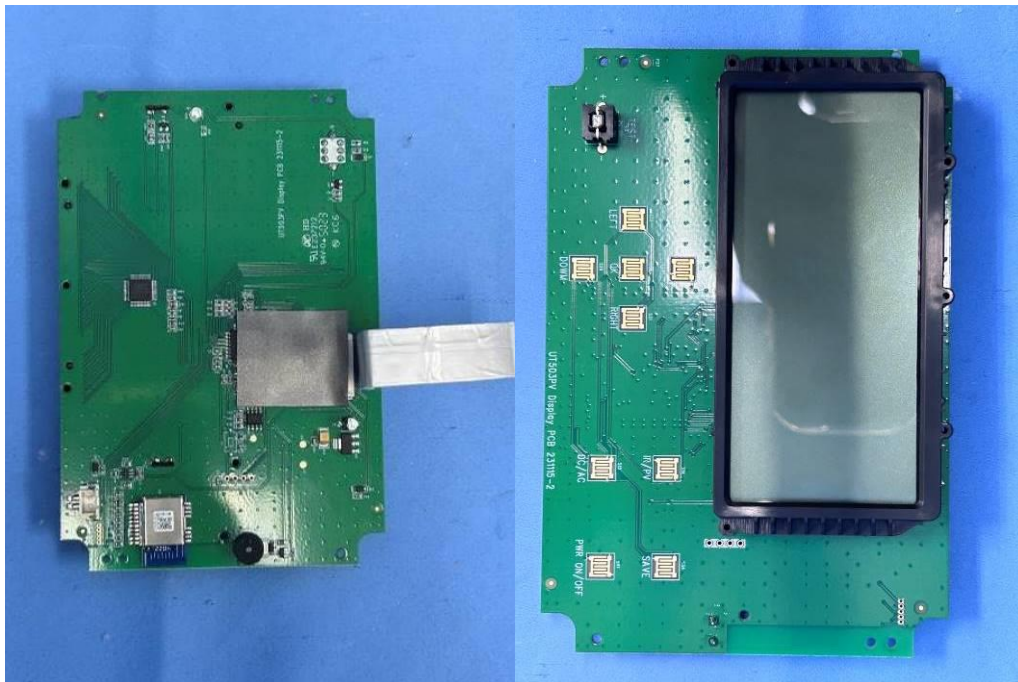


Photo 8 – PCB view (front)

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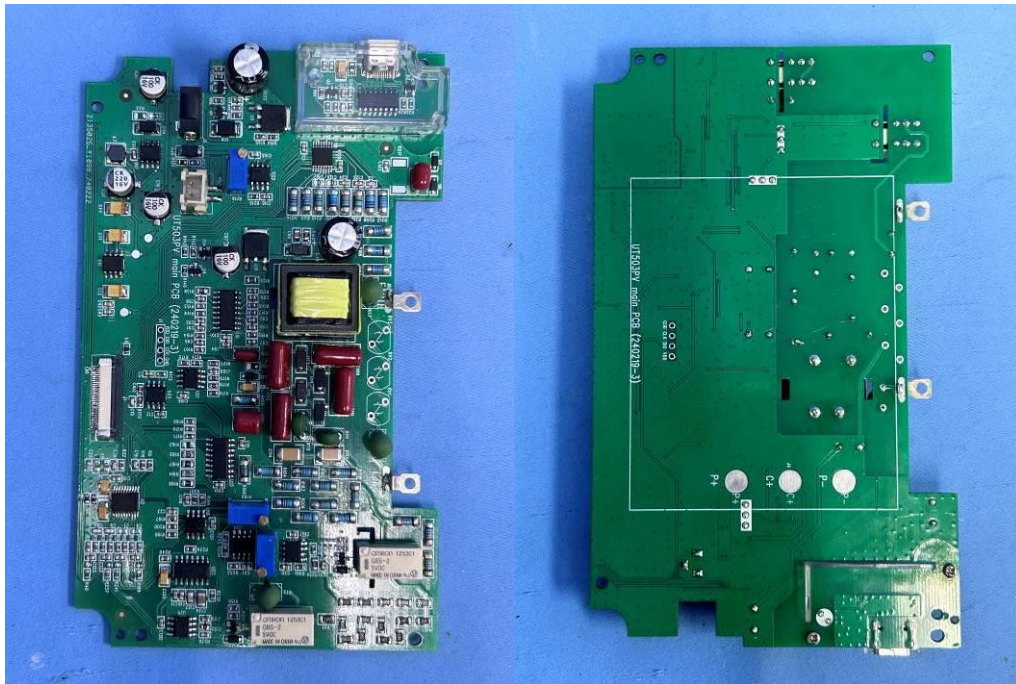


Photo 9 – PCB view (rear)

*****End of the test report*****