

Test Report



Report No. A2250205639101

Page 1 of 5

Company Name SHENZHEN WELLAUTO TECHNOLOGY CO., LTD
Shown on Report
Address ROOM 402 & 405, BUILDING C, FENDA HIGH-TECH PARK, SANWEI
COMMUNITY, HANGCHENG STREET, BAO'AN DISTRICT, SHENZHEN

The following sample(s) and sample information was/were submitted and identified by/on the behalf of the client

Sample Name	IP67 Fieldbus Series	IP67 Fieldbus Series	IP67 Fieldbus Series
	Products	Products	Products
Model No.	IP67 系列 AUPN	IP67 系列 AU10	IP67 系列 AU10
	8AOB	16DIOP-TE	16DIOP-T
Sample Receiving State	Normal	Normal	Normal
Sample Received Date	Apr. 1, 2025		
Testing Period	Apr. 1, 2025-Apr. 8, 2025		

Test Requested

No.	Test Item
1	Salt spray test

Test Result(s): Please see the following pages.

Approved by Tim SunDate Apr. 8, 2025

Tim Sun
Approved Signatory
Centre Testing International Group Co., Ltd.

No. RABCF2FB8B
Hongwei Industrial Zone, Bao'an 70 District, Shenzhen, Guangdong, China

Test Report

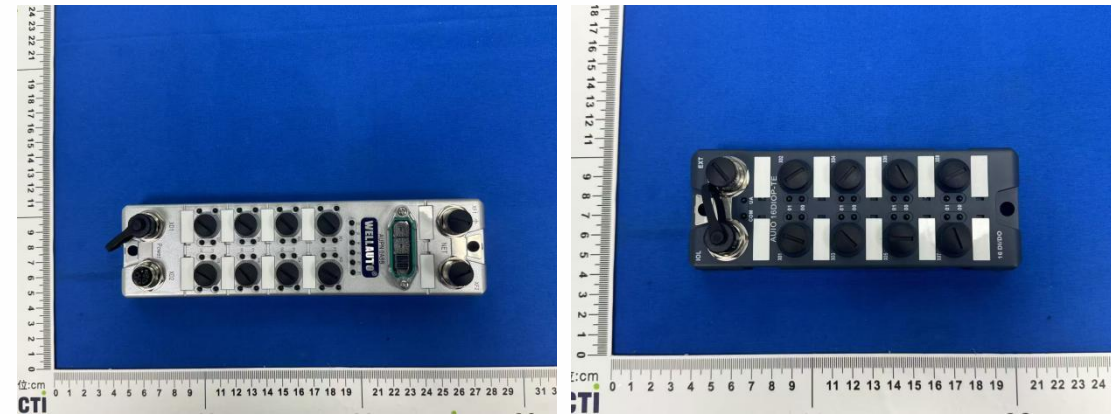
Report No. A2250205639101

Page 2 of 5

Tested Sample(s)

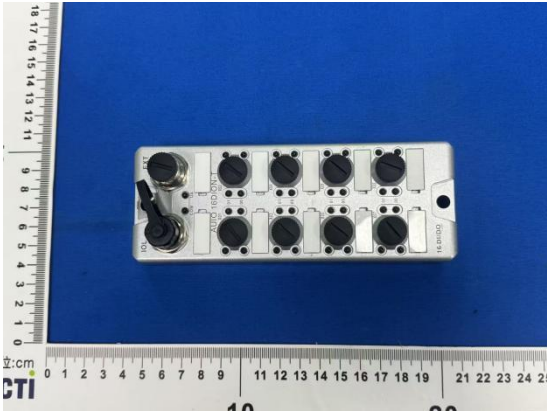
Sample No.	Sample Name	Type	Quantity
A2250205639101001	IP67 Fieldbus Series Products	IP67 系列 AUPN 8AOB	1pc
A2250205639101002	IP67 Fieldbus Series Products	IP67 系列 AUIO 16DIOP-TE	1pc
A2250205639101003	IP67 Fieldbus Series Products	IP67 系列 AUIO 16DIOP-T	1pc

Sample Photo(s)



A2250205639101001

A2250205639101002



A2250205639101003

Test Report

Report No. A2250205639101 Page 3 of 5

Test Item: Salt spray test

1. Test Equipment

Equipment Name	Model
Salt Fog Tester	JX1402

2. Environmental Conditions

Temperature:24.1°C; Humidity:55%RH

3. Test Standard: ISO 9227-2022

4. Test Condition

Temperature of the chamber: 35°C
Temperature of the saturation tower: 47°C
Salt solution:5%NaCl(by weight)
pH of salt solution:6.5~7.2 (25°C)
Volume of salt solution collected:1~2ml/h*80cm ²
Test duration:24hours

5. Test Result(s)

Sample No.	Criterion	Test result (Visual inspection)	Conclusion
A225020563910100 1	There was no corrosion on the surface of the sample, and the functional test was normal.	There was no corrosion on the surface of the sample, and the functional test was normal.	Pass
A225020563910100 2		There was no corrosion on the surface of the sample, and the functional test was normal.	Pass
A225020563910100 3		There was no corrosion on the surface of the sample, and the functional test was normal.	Pass
Remarks: The judgment basis is provided by the customer. Normal function means normal power supply, normal communication, and normal IO.			

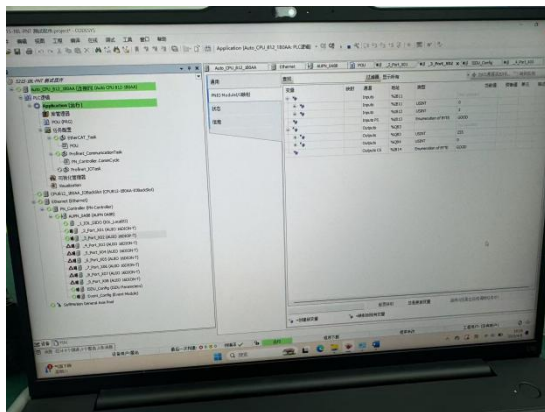


Test Report

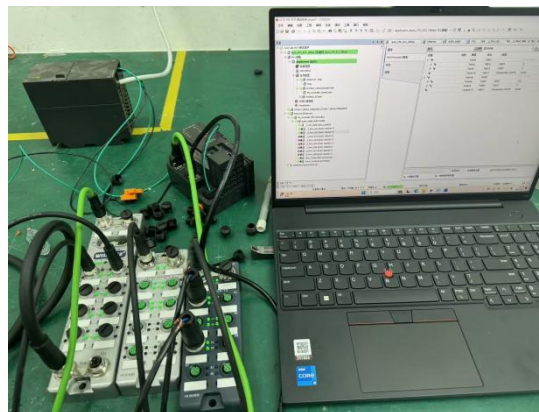
Report No. A2250205639101

Page 4 of 5

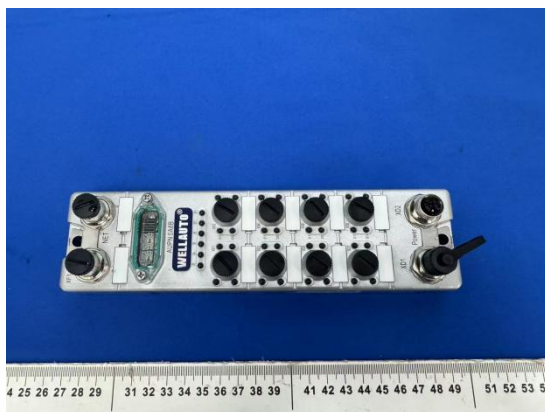
Sample Photo(s) after the test



function test



function test



A2250205639101001



A2250205639101002



A2250205639101003

Test Report

Report No. A2250205639101

Page 5 of 5

Remark: The testing data and result(s) in this report is(are) just for scientific research, education, internal quality control and product development etc.

Statement:

- 1.This report is considered invalid without approved signature, special seal and the seal on the perforation;
- 2.Company Name and Address shown on Report, the sample(s) and sample Information was/were provided by the applicant who should be responsible for the authenticity which CTI hasn't verified;
- 3.The result(s) shown in this report refer(s) only to the sample(s) tested;
- 4.Without written approval of CTI, this report can't be reproduced except in full;
- 5.In case of any discrepancy between the English version and Chinese version of the testing reports(if generated), the Chinese version shall prevail.

*** End of Report ***

