

TEST REPORT

Client Name Automation Technology (HK) Limited

Name of product FIRE STROBE LIGHT

Manufacturer Automation Technology (HK) Limited

Trade mark & model ATM AGB02

Test sort Entrusted Test



CCIC Southern Electronic Product Testing (Shenzhen) Co., Ltd.

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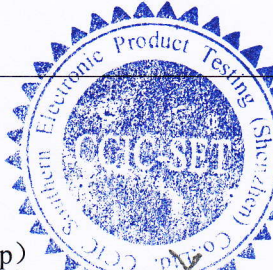
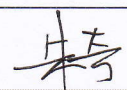
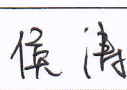
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CCIC Southern Electronic Product Testing (Shenzhen) Co., Ltd.

Test Report

Name of sample	FIRE STROBE LIGHT		Trade mark	ATM
Manufacturer	Automation Technology (HK) Limited		Model/Type	AGB02
Client	Automation Technology (HK) Limited		Sampling method	Sent by Client
Sampler	--		Amount of samples	--
Sampling place	--		Quantity of samples	1 Pc
Production date	--	Sampling date	Application data	2012.09.21
Test date	2012.09.21~2012.09.28		Environment condition	23°C 53%RH
<p>Sample description:</p> <p>1 sample under test, No. 1#.</p> <p>The EUT's function was checked before the test. EUT functioned normally during the function check.</p>				
<p>Test item:</p> <p>Function Test</p>				
<p>Reference documents:</p> <p>Clause 9.7 of BS5839 Part 1: 1988</p> <p>EN 54-23:2010</p> <p>HKFSD Circular Letter 4/2001 Point 3.(ii) and 4.(i),(ii),(iv)</p> <p>User Manual</p>				
<p>Summary:</p> <p>Function Test (Power Supply Voltage, Power Consumption, Current Consumption, Brightness, Flash frequency) was applied to the EUT according with User Manual. The EUT's performance complied with User Manual's requirements.</p>				
<p>Test conclusion:</p> <p>The EUT's performance complied with User Manual's requirements.</p>				
				
Tested by		Reviewed by		Approved by
	2012 Y 9 M 28 D		2012 Y 9 M 28 D	2012 Y 9 M 28 D

**Test Result**

No	Test Item	Manual Requirement	Test Result	Conclusion
1	Power Supply Voltage☆	DC 18~28V	DC 18~28V	PASS
2	Power Consumption☆	Max 1.5W	0.820W	PASS
3	Current Consumption☆	Max 35mA	31.06mA	PASS
4	Brightness☆	Min 120cd/m ²	123.6 cd/m ²	PASS
5	Flash frequency☆	1Hz~2.5Hz	1Hz	PASS

Test Instruments

Description	Manufacturer	Model No.	Calibration Due Date	Serial No.
Digital Power Meter	YOGOGAWA	WT210	2013.06.19	A0706491
Luminance Colorimeter	TOPCON	BM-7A	2012.11.18	00480492
Stopwatch	/	PC2010	2013.04.18	206240

Note: Test instrument is valid in the period of testing.

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STATEMENT

1. This test laboratory is accredited by CNAS, Accreditation Certificate No.L1659.
2. The test report is invalid without stamp of laboratory.
3. The test report is invalid without signature of person(s) testing and authorizing.
4. The test report is invalid if erased and corrected.
5. Test results of the report is valid to the test samples if sampling by client.
6. “☆” item cannot be Accredited by CNAS.
7. The test report shall not be reproduced except in full, without written approval of the laboratory.
8. If there is any objection to report, the client should inform issuing laboratory within 15 days from the date of receiving test report.

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