



FOLLOW-UP SERVICE PROCEDURE  
(TYPE R)

AUDIO/VIDEO, INFORMATION AND COMMUNICATION TECHNOLOGY EQUIPMENT - COMPONENT  
(AZOT2, AZOT8)

Manufacturer:	SEE ADDENDUM FOR MANUFACTURER LOCATIONS
Applicant:	2716121 (Party Site) Chengdu CrossChip Microsystems Co., LTD 4th Floor, 2nd Unit, 3rd Building, No. 88 Tianchen Road, The West High-Tech Zone Chengdu 611730 CN
Recognized Company:	2716121 (Party Site) SAME AS APPLICANT

#### Use of the Mark

This Follow-Up Service Procedure authorizes the above Manufacturer(s) to use the marking specified by UL LLC, or any authorized licensee of UL LLC, including the UL Contracting Party, only on products when constructed, tested and found to be in compliance with the requirements of this Follow-Up Service Procedure and in accordance with the terms of the applicable service agreement with UL Contracting Party. The UL Contracting Party for Follow-Up Services is listed in the addendum to this Follow-Up Service Procedure ("UL Contracting Party"). UL Contracting Party and UL LLC are referred to jointly herein as "UL."

It is the responsibility of the Applicant, Manufacturer(s), and Recognized Company to make sure that only the products meeting the aforementioned requirements bear the authorized Marks of UL LLC, or any authorized licensee of UL LLC.

#### Additional Responsibilities

Additional responsibilities, duties and requirements for the Applicant and Manufacturers are defined under Additional Resources at the following web-site: <http://www.ul.com/fus>. Manufacturers without Internet access may obtain the current version of these documents from their local UL customer service representative or UL field representative. For assistance, or to obtain a paper copy of these documents or the Follow-Up Service Terms referenced below, please contact UL's Customer Service at <http://www.ul.com/aboutul/locations/>, select a location and enter your request, or call the number listed for that location.

#### Acceptance of Follow-Up Services

The Applicant and the specified Manufacturer(s) and any Recognized Company in this Follow-Up Service Procedure must agree to receive Follow-Up Services from UL Contracting Party. If your applicable service agreement is a Global Services Agreement ("GSA"), the Applicant, the specified Manufacturer(s), and any Recognized Company will be bound to a Service Agreement for Follow-Up Services upon the earliest by any Subscriber of a) use of the prescribed UL Mark, b) acceptance of the factory inspection, or c) payment of the Follow-Up Service fees. The Service Agreement incorporates such GSA, this Follow-Up Service Procedure and the Follow-Up Service Terms which can be accessed by clicking the following link: <http://services.ul.com/fus-service-terms>. In all other events, Follow-Up Services will be governed by and incorporate the terms of your applicable service agreement and this Follow-Up Service Procedure.

#### Use and Ownership of the Follow-Up Service Procedure

This Follow-Up Service Procedure, and any subsequent revisions, is the property of UL and is not transferable. This Follow-Up Service Procedure contains confidential information for use only by the Applicant, the specified Manufacturer(s), and representatives of UL and is not to be used for any other purpose. It is provided to the Subscribers with the understanding

that it is not to be copied, either wholly or in part unless specifically allowed, and that it will be returned to UL, upon request.

**Definition of Terms**

Capitalized terms used but not defined herein have the meanings set forth in the GSA and the applicable Service Terms or any other applicable UL service agreement.

**No Third Party Liability**

UL shall not incur any obligation or liability for any loss, expense or damages, including incidental, consequential or punitive damages arising out of or in connection with the use or reliance upon this Follow-Up Service Procedure to anyone other than the above Manufacturer(s) as provided in the agreement between UL LLC or an authorized licensee of UL LLC, including UL Contracting Party, and the Manufacturer(s).

**Certification Body**

UL LLC has signed below solely in its capacity as the certification body to indicate that this Follow-Up Service Procedure fulfills the requirements for certification documentation issued by the certification body.

Bruce A. Mahrenholz  
Director  
Conformity Assessment Programs (CPO)  
UL LLC

## LOCATION

2717182 (Party Site)  
Shenzhen Mifei Tech Limited  
Floor 1, 5 And 6, First Building, Able Science Industry District, No.28  
Qingfeng Avenuebaolong Street, Longgang District  
Shenzhen 518000 CN  
Factory ID: none  
UL Contracting Party for above site is: UL GmbH

File		Volume	Page	Date:
E526186	Index	X1	1	23-May-22

## Index

<u>Product Type</u>	<u>Model/Type Reference</u>	<u>Report Reference #</u>	<u>Status</u>
Linear Current Sensor	CC6920SO-xA, CC6920BSO-xA, CC6921SO-yA, CC6921BSO-yA CC6910SO-xA, CC6910BSO-xA, CC6911SO-yA, CC6911BSO-yA  (Where "x" can be 0~50) (Where "y" can be 0~100)	E526186-A6001-UL	

# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-US-2211253-1  
**Report Reference** E526186-20220314  
**Date** 26-May-2022

**Issued to:** Chengdu CrossChip Microsystems Co., LTD  
4th Floor, 2nd Unit, 3rd Building, No. 88 Tianchen  
Road, The West High-Tech Zone Chengdu 611730  
China

**This is to certify that  
representative samples of** AZOT2 - Audio/Video, Information and Communication  
Technology Equipment - Component  
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the  
component requirements in the Standard(s) indicated on  
this Certificate. UL Recognized components are incomplete  
in certain constructional features or restricted in  
performance capabilities and are intended for installation in  
complete equipment submitted for investigation to UL LLC.

**Standard(s) for Safety:** UL 62368-1, 3rd Ed., Issue Date: 2019-12-13

**Additional Information:** See the UL Online Certifications Directory at  
<https://iq.ulprospector.com> for additional information

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark.  
Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified  
and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.

*B. Mahlen*

Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please  
contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-US-2211253-1  
**Report Reference** E526186-20220314  
**Date** 26-May-2022

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
CC6910BSO-xA, (Where "x" can be 0~50)	Linear Current Sensor
CC6910SO-xA, (Where "x" can be 0~50)	Linear Current Sensor
CC6911BSO-yA, (Where "y" can be 0~100)	AV, ITE, and AVICT Equipment
CC6911SO-yA	AV, ITE, and AVICT Equipment
CC6920BSO-xA, (Where "x" can be 0~50)	Linear Current Sensor
CC6920SO-xA, (Where "x" can be 0~50)	Linear Current Sensor
CC6921BSO-yA, (Where "y" can be 0~100)	Linear Current Sensor
CC6921SO-yA, (Where "y" can be 0~100)	Linear Current Sensor



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>





# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-CA-2210769-1  
**Report Reference** E526186-20220314  
**Date** 26-May-2022

**Issued to:** Chengdu CrossChip Microsystems Co., LTD  
4th Floor, 2nd Unit, 3rd Building, No. 88 Tianchen  
Road, The West High-Tech Zone Chengdu 611730  
China

**This is to certify that  
representative samples of** AZOT8 - Audio/Video, Information and Communication  
Technology Equipment Certified for Canada - Component  
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the  
component requirements in the Standard(s) indicated on  
this Certificate. UL Recognized components are incomplete  
in certain constructional features or restricted in  
performance capabilities and are intended for installation in  
complete equipment submitted for investigation to UL LLC.

**Standard(s) for Safety:** CSA C22.2 NO. 62368-1, 3rd Ed., Issue Date: 2019-12-13

**Additional Information:** See the UL Online Certifications Directory at  
<https://iq.ulprospector.com> for additional information

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark.  
Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified  
and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please  
contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-CA-2210769-1  
**Report Reference** E526186-20220314  
**Date** 26-May-2022

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
CC6910BSO-xA, (Where "x" can be 0~50)	Linear Current Sensor
CC6910SO-xA, (Where "x" can be 0~50)	Linear Current Sensor
CC6911BSO-yA, (Where "y" can be 0~100)	AV, ITE, and AVICT Equipment
CC6911SO-yA	AV, ITE, and AVICT Equipment
CC6920BSO-xA, (Where "x" can be 0~50)	Linear Current Sensor
CC6920SO-xA, (Where "x" can be 0~50)	Linear Current Sensor
CC6921BSO-yA, (Where "y" can be 0~100)	Linear Current Sensor
CC6921SO-yA, (Where "y" can be 0~100)	Linear Current Sensor



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>

