Individual Certificate of Compliance

Certificate Number

E324435

Report Reference

E324435 - 20081125

Issue date

2008-11-25

Issued to:

KUPO SHANGHAI CO LTD
B66, No. 2050 Dingsheng Rd, Shanghai, 201616, China

This certificate confirms that representative samples of:

- **ECBT2 - Connectors for Use in Data, Signal, Control and Power Applications - Component**
- **ECBT8 - Connectors for Use in Data, Signal, Control and Power Applications Certified for Canada - Component**

(See following page for additional information)

Have been evaluated by UL LLC in accordance with Standard(s) for Safety:
(Please reference applicable Standard(s) within the Guide Info link in the left column Resources section of the product listing in Product iQ.)

Additional Information:
See UL Product iQ® at https://iq.ulprospector.com for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

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

Look for the UL Certification Mark on the product.

This iCoC may only include partial UL Certification information. For full certification information, please reach out to the component manufacturer directly.

David Piecuch
UL Mark Certification Program Owner

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 UL Customer Service at http://ul.com/aboutul/locations/

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PRODUCT COVERED :

USR, CNR Component Connector,

Cat. Nos. WPC-5219LF, WPC-5219SF, WPC-5219LM and WPC-5219SM.

GENERAL:

These devices are multi-pole connectors intended for factory assembly where the acceptability of combinations is determined by Underwriters Laboratories Inc. The devices are identified as follows:

*USR indicates investigation to United States Standards, UL 1977, Third Edition.

*CNR indicates investigation to Canadian Standards, CSA C22.2 No. 182.3Second Edition.

RATINGS:

Cat. No.	Voltage Rating, V	Current Rating, A
WPC-5219LF	250	20
WPC-5219SF	250	20
WPC-5219LM	250	20
WPC-5219SM	250	20

Disconnecting Use (see Sec Gen for required marking).

TECHNICAL CONSIDERATIONS (NOT FOR FIELD REPRESENTATIVE'S USE):

Use - For use only in or with complete equipment where the acceptability of the combination is determined by Underwriters Laboratories Inc.

Conditions of Acceptability - The following are among the considerations to be made when evaluating the device in the end-use product.

Interruption of Current

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