



Underwriters Laboratories Inc.®

File E226109

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FOLLOW - UP SERVICE PROCEDURE
(TYPE R)

COMPONENT - INFORMATION TECHNOLOGY EQUIPMENT INCLUDING
ELECTRICAL BUSINESS EQUIPMENT
(NWGQ2, NWGQ8)

Manufacturer: OPTICIS CO LTD
(338571-001) 906-3 TECHNO-PARK, SUITE 1
150 YATAP-DONG
SUNGNAM-SHI, BUNGDANG-GU
KYUNGKI-DO 436-070 KOREA

Applicant: SAME AS MANUFACTURER

Listee: SAME AS MANUFACTURER

This Procedure authorizes the above Manufacturer to use the marking specified by Underwriters Laboratories Inc. only on products covered by this Procedure, in accordance with the applicable Follow-Up Service Agreement.

The Prescribed Mark or Marking shall be used only at the above manufacturing location on such products which comply with this Procedure and any other applicable requirements.

The Procedure contains information for the use of the above named Manufacturer and the representatives of Underwriters Laboratories Inc. and is not to be used for any other purpose. It is lent to the Manufacturer with the understanding that it is not to be copied, either wholly or in part, and that it will be returned to Underwriters Laboratories Inc. upon request.

This PROCEDURE, and any subsequent revision, is the property of UNDERWRITERS LABORATORIES INC. and is not transferable.

UNDERWRITERS LABORATORIES, INC.

J. J. Ritchie
Vice President
Laboratory Management and Operations

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<u>Product / Model Number</u>	<u>Section</u>	<u>Requirements Evaluated to (US and/or CN)</u>
Optical Transceivers / M3-AAA-XYZ series	1	US, CN

TEST RECORD NO. 1SAMPLES:

The manufacturer submitted samples representing production of Optical Transceivers, Models M3-AAA-XYZ series under Project 01CA06612. The following test was conducted in accordance with U.S. and Canadian (Bi-National) Standard for Safety of Information Technology Equipment, UL 60950, Third Edition, dated December 1, 2000 which is based upon IEC 60950, Third Edition and CAN/CSA-C22.2 No. 60950, Third Edition and with Code of Federal Regulations; 21 CFR 1040..

Laser Output Measurement (part of CDRH report investigation conducted at UL RTP office).

The test methods and results of the above tests have been reviewed and found to be in accordance with the requirements in the Standards noted above. Test items relate only to items tested.

CONCLUSION


Samples of the products covered by this Report have been found to comply with the requirements covering the class and the products are judged to be eligible for Component Recognition and Follow-Up Service. Under the Service the manufacturer is authorized to use the Recognized Marking described in the Follow-Up Service Procedure on such products which comply with said Procedure and any other applicable requirements of Underwriters Laboratories Inc. Only those products which properly bear the Recognized Marking are considered as Recognized Components by Underwriters Laboratories Inc.

Report by:

Reviewed by:



Tri D. Than
Senior Project Engineer
Conformity Assessment Services



Gregory Ray
Senior Project Engineer
Conformity Assessment Services