



Lighting Laboratory
1126



DEGREES OF PROTECTION OF WinCE, Ethernet, Operator Pane ENCLOSURE TEST REPORT

Report No. : IPT20070149

Issue Date : AUGUST 24, 2007

Laboratory Name : Lighting Laboratory

Laboratory Address : No. 6-6, Ronggong S. Rd.,

Caota Village, Guanyin Township, Taoyuan Couty

328, TAIWAN, R.O.C.

Laboratory Registration No. : 1126

大電力



財團法人台灣大電力研究試驗中心
Taiwan Electric Research & Testing Center

ADD : 328 桃園縣觀音鄉草漯村榮工南路 6-6 號
TEL : (03) 483-9090 (Generation of style-name)
FAX : (03) 483-8119 (Generation of style-name)
MAIL : customer_service@ms.tertec.org.tw
WEBSITE : www.tertec.org.tw

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台灣大電力研究試驗中心

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DEGREES OF PROTECTION OF WinCE, Ethernet, Operator Panel ENCLOSURE

Applicant : AAEON Technology Inc.

Applicant Address : F.5, NO.135, LANE 235, PAO CHIAO RD., HSIN-TIEN CITY, TAIPEI,
TAIWAN, R.O.C.

Manufacturer : AAEON Technology Inc.

Manufacturer Address : F.5, NO.135, LANE 235, PAO CHIAO RD., HSIN-TIEN CITY,
TAIPEI, TAIWAN, R.O.C.

Sample : WinCE, Ethernet, Operator Panel

Model / Brand Name : AOP-8080 / —

Dimensions : 245 mm (L) ×179.2 mm (W) ×60.4 mm (D)

Standard : IEC 60529 (2001-02)

Sampling procedure : Sent by applicant.

Sampling date : August 10, 2007

Review date : August 24, 2007

Review engineer : Cheng, Sheng-Hsing

Result of Review : The enclosure of WinCE, Ethernet, Operator Panel (Model : AOP-8080) is
satisfactory for IP65, refer to page 2 for the test result.

Signatory of the report:

Sen-Li Lai



Result of Test

1.Result of test: The enclosure of WinCE, Ethernet, Operator Panel is satisfactory for IP65.

2.Description of test:

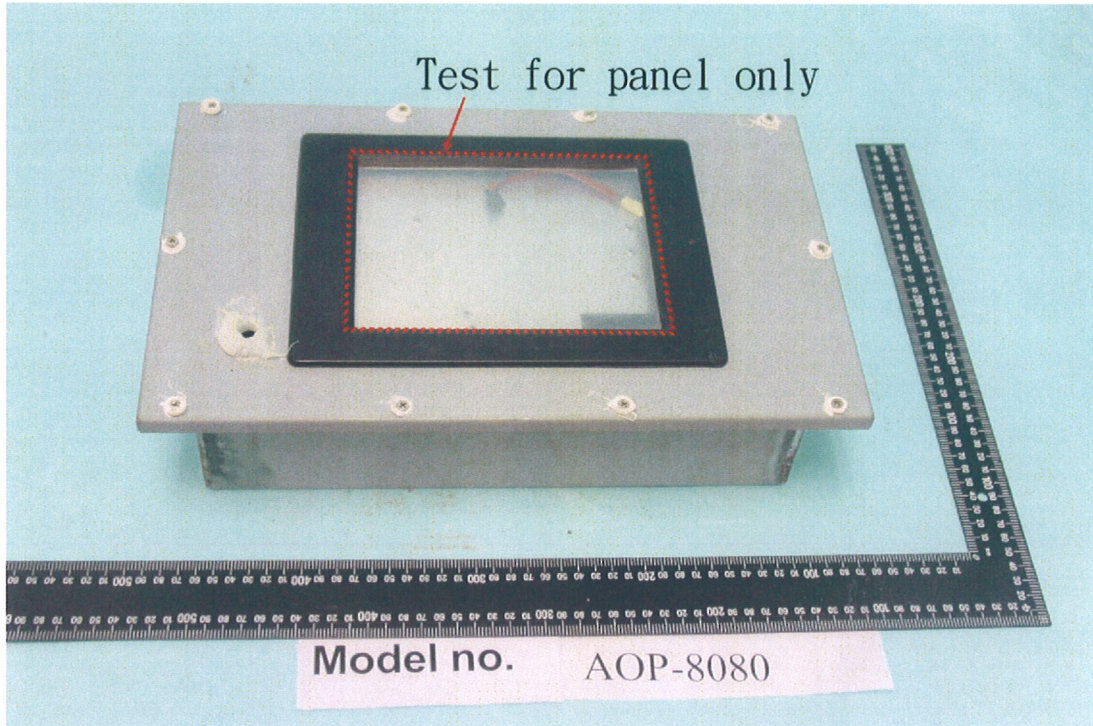
Test items	Standards of test	Result of test
1.Degrees of protection against access to hazardous parts. 2.Degrees of protection against solid foreign objects. First characteristic numeral 6.	IEC60529 (2001-02) sec.11.4 sec.13.1 sec.13.4 sec.13.6	The protection is satisfactory.
Degrees of protection against water. Second characteristic numeral 5.	IEC60529 (2001-02) sec.14.1 sec.14.2.5 sec.14.3	The protection is satisfactory.



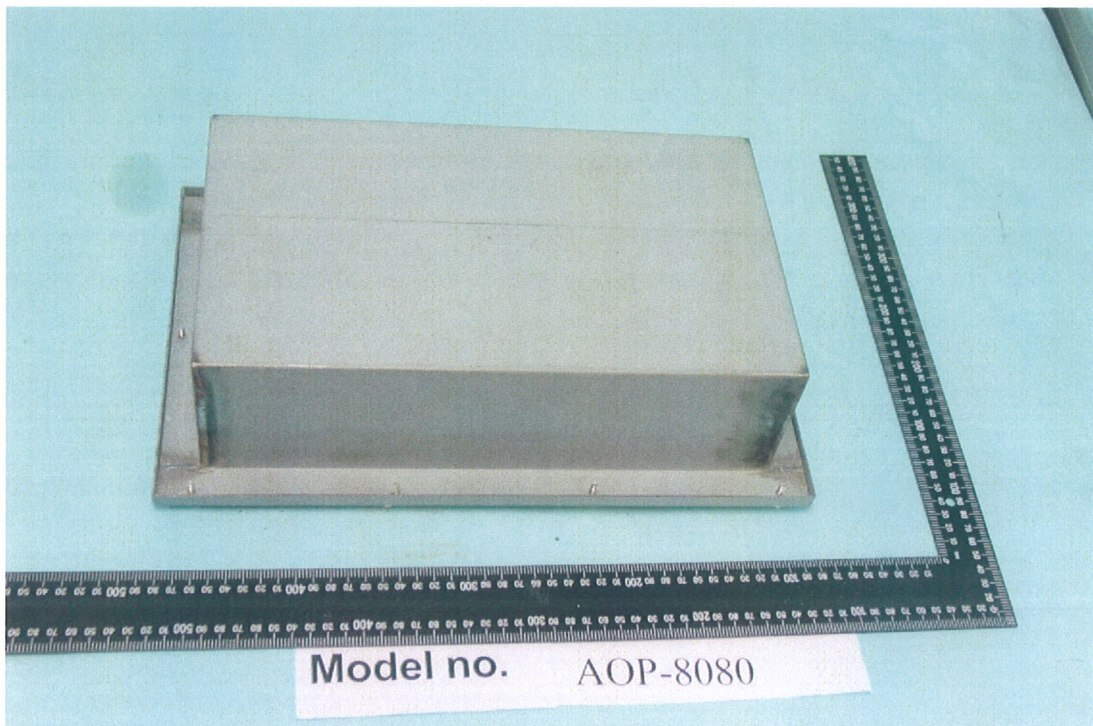


Pictures of sample:

Front View



Rear View





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Internal View

