

TPV Electronics (Fujian) Co., Ltd.  
Mr. Winter Feng  
Safety Dept. R&D Div.  
Rongqiao Economic and  
Technological Development Zone  
Fuqing City, Fujian Province  
P.R. China

Date : 25.05.2016  
Our ref. : LINSTE ZJ  
Your ref.: 1140026496

**Ref : CB Certificate Japan**

Type of Equipment : LCD MONITOR  
Model Designation : See Certificate  
Certificate No. : JPTUV-063953-M2  
Report No. : 17048811 003

Dear Mr. Winter Feng,

Thank you very much for your interest in our services.

Please find enclosed your certification documents.

We appreciate your support and would like to offer our assistance in the approval of your future products through our extensive range of technical services.

Please feel free to contact us whatever your requirements may be.

With kind regards,

Certification Body

Tristan Deng



Enclosure

证书的详细资料请登陆[www.certipedia.com](http://www.certipedia.com)查阅,或拨打我司客服热线800 999 3668 / 400 883 1300咨询

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST  
CERTIFICATES FOR ELECTRICAL EQUIPMENT  
(IECEE) CB SCHEME

SYSTEME CEI D'ACCEPTATION MUTUELLE DE  
CERTIFICATS D ESSAIS DES EQUIPEMENTS  
ELECTRIQUES (IECEE) METHODE OC

## CB TEST CERTIFICATE

## CERTIFICAT D'ESSAI OC

Product  
Produit

LCD MONITOR

Name and address of the applicant  
Nom et adresse du demandeur

TPV Electronics (Fujian) Co., Ltd.  
Rongqiao Economic and  
Technological Development Zone, Fuqing City, Fujian Province, P.R.  
China

Name and address of the manufacturer  
Nom et adresse du fabricant

TPV Electronics (Fujian) Co., Ltd.  
Rongqiao Economic and  
Technological Development Zone, Fuqing City, Fujian Province, P.R.  
China

Name and address of the factory  
Nom et adresse de l'usine

See additional page(s)

Ratings and principal characteristics  
Valeurs nominales et caractéristiques principales

DC 12V, 3.75A or DC 19V, 2A or 19V, 2.37A; Class III

Trademark (if any)  
Marque de fabrique (si elle existe)

AOC

Type of Manufacturer's Testing Laboratories used  
Type de programme du laboratoire d'essais constructeur

N/A

Model / Type Ref.  
Ref. de type

270LM00005, \*2757\*\*\*, 270LM000\*\*, \*\*2781\*\*\*\*\*  
(\* can be 0-9, A-Z, a-z, -, \, /, + or blank)

Additional information (if necessary may also be  
reported on page 2)  
Les informations complémentaires (si nécessaire,  
peuvent être indiqués sur la 2<sup>ème</sup> page)

For model differences, refer to the test report.  
Re-issue of JPTUV-063953-M1 dated 12.10.2015,  
due to second modification.

A sample of the product was tested and found  
to be in conformity with  
Un échantillon de ce produit a été essayé et a été  
considéré conforme à la

IEC 60950-1:2005+A1+A2  
National differences see test report

As shown in the Test Report Ref. No. which forms part  
of this Certificate  
Comme indiqué dans le Rapport d'essais numéro de  
référence qui constitue partie de ce Certificat

17048811 003

This CB Test Certificate is issued by the National Certification Body  
Ce Certificat d'essai OC est établi par l'Organisme National de Certification



TÜV Rheinland Japan Ltd.  
Global Technology Assessment Center  
4-25-2 Kita-Yamata, Tsuzuki-ku  
Yokohama 224-0021 Japan  
Phone + 81 45 914-3888  
Fax + 81 45 914-3354  
Mail: info@jpn.tuv.com  
Web: www.tuv.com

Tristan Deng

Date: 25.05.2016

Signature:

1. TPV Display Technology (Wuhan) Co., Ltd.  
Unique No. 11, Zhuankou Development District of Economic Technological Development Zone, Wuhan City 430056, P.R. China
2. TPV Electronics (Fujian) Co., Ltd.  
Shangzheng, Yuan Hong Road  
Fuqing City, Fujian Province  
P.R. China
3. Envision Industry of Electronic Products Ltd.  
Rodovia Anhanguera S/N-KM 49  
Tijuco Preto-Jundiá-SP-  
13.205-700, Brazil
4. L&T Display Technology (Fujian) Ltd.  
Optoelectronic Park, Rongqiao Economic and Technological Development Zone  
Fuqing, Fujian 350301, P.R. China
5. TPV Electronics (Fujian) Co., Ltd.  
Rongqiao Economic and Technological Development Zone  
Fuqing City, Fujian Province  
P.R. China
6. Trend Smart CE Mexico S de RL de CV  
Avenida Sor Juana Ines de la Cruz de 19602 Nueva Tijuana,  
22435 Tijuana Baja California  
MEXICO
7. TPV Display Technology (Beihai) Co., Ltd.  
China Electronic Beihai Industry Park, Northeast of the Crossing Between Taiwan Road and Jilin Road, Beihai City, Guangxi, P.R. China
8. TPV Technology (Qingdao) Co., Ltd.  
No.99 Huoju Road, High-tech Industrial Development Zone  
Qingdao City, Shandong Province, P.R. China
9. TPV Display Technology (China) Co., Ltd.  
No. 106 Jinghai 3 Rd., BDA  
Beijing City 100176  
P.R. China

**Additional information (if necessary)**  
**Information complémentaire (si nécessaire)**

Report Ref. No.: 17048811 003



Date: 25.05.2016

Signature:

Tristan Deng

10. Hefei Huntkey Display Technology Co., Ltd.  
South Jinxiu Road, East Qingtan Road  
Economic And Technological  
Development Zone, Hefei, Anhui 230601, P.R. China
11. TPV Electronics (Fujian) Co., Ltd.  
Optoelectronic Park,  
Rongqiao Economic and  
Technological Development Zone,  
Fuqing City, Fujian Province 350301, P.R. China

**Additional information (if necessary)**  
**Information complémentaire (si nécessaire)**

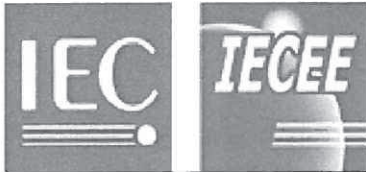
Report Ref. No.: 17048811 003

Date: 25.05.2016

Signature:



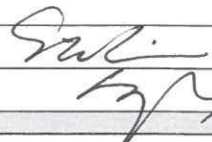
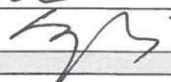
Tristan Deng



Test Report issued under the responsibility of:



<b>TEST REPORT</b> <b>IEC 60950-1</b> <b>Information technology equipment – Safety –</b> <b>Part 1: General requirements</b>	
<b>Report Number</b> .....	17048811 003
<b>Date of issue</b> .....	24.May.2016
<b>Total number of pages</b> .....	11 pages
<b>Applicant's name</b> .....	TPV Electronics (Fujian) Co., Ltd.
<b>Address</b> .....	Rongqiao Economic and Technological Development Zone, Fuqing City, Fujian Province, P.R.China
<b>Test specification:</b>	
<b>Standard</b> .....	IEC 60950-1:2005 (Second Edition) + Am 1:2009 + Am 2:2013
<b>Test procedure</b> .....	CB Scheme
<b>Non-standard test method</b> .....	N/A
<b>Test Report Form No.</b> .....	IEC60950_1F
<b>Test Report Form(s) Originator</b> .....	SGS Fimko Ltd
<b>Master TRF</b> .....	Dated 2014-02
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If this Test Report Form is used by non-IECEE members, the IECEE/IEC logo and the reference to the CB Scheme procedure shall be removed.	
<b>This report is not valid as a CB Test Report unless signed by an approved CB Testing Laboratory and appended to a CB Test Certificate issued by an NCB in accordance with IECEE 02.</b>	
<b>General disclaimer:</b>	
The test results presented in this report relate only to the object tested. This report shall not be reproduced, except in full, without the written approval of the Issuing CB Testing Laboratory. The authenticity of this Test Report and its contents can be verified by contacting the NCB, responsible for this Test Report.	

<b>Test item description</b> .....		LCD MONITOR	
<b>Trade Mark</b> .....		AOC	
<b>Manufacturer</b> .....		Same as applicant	
<b>Model/Type reference</b> .....		270LM00005 , *2757***, 270LM000**, **2781***** (see page 5 for variables)	
<b>Ratings</b> .....		I/P: 12Vdc, 3.75A or 19Vdc, 2A or 19V, 2.37A	
<b>Testing procedure and testing location:</b>			
<input checked="" type="checkbox"/>	<b>CB Testing Laboratory:</b>	TÜV Rheinland (Shenzhen) Co., Ltd.	
<b>Testing location/ address</b> .....		East of F/1, F/2~F/4, Building 1, Cybio Technology Building No. 6 Langshan No.2 Road, North Hi-tech Industry Park 518057 Shenzhen Nanshan District CHINA	
<input type="checkbox"/>	<b>Associated CB Testing Laboratory:</b>		
<b>Testing location/ address</b> .....			
<b>Tested by (name + signature)</b> .....		Steven Lin	
<b>Approved by (name + signature)</b> .....		Aegean Li	
<input type="checkbox"/>	<b>Testing procedure: TMP/CTF Stage 1:</b>		
<b>Testing location/ address</b> .....			
<b>Tested by (name + signature)</b> .....			
<b>Approved by (name + signature)</b> .....			
<input type="checkbox"/>	<b>Testing procedure: WMT/CTF Stage 2:</b>		
<b>Testing location/ address</b> .....			
<b>Tested by (name + signature)</b> .....			
<b>Witnessed by (name + signature)</b> .....			
<b>Approved by (name + signature)</b> .....			
<input type="checkbox"/>	<b>Testing procedure: SMT/CTF Stage 3 or 4:</b>		
<b>Testing location/ address</b> .....			
<b>Tested by (name + signature)</b> .....			
<b>Witnessed by (name + signature)</b> .....			
<b>Approved by (name + signature)</b> .....			
<b>Supervised by (name + signature)</b> .....			

**List of Attachments (including a total number of pages in each attachment):**

- Photo documentation

Total number of pages in each attachment is indicated in individual attachment.

**Summary of testing:**

Tests performed (name of test and test clause):		Testing location:
name of test	test clause number	
Input Current Test	1.6.2	All tests as described in Test Case and Measurement Sections were performed at the laboratory described on page 2.
SELV Test	2.2	
Maximum Temperature Test	4.5.2	
Fault Condition Test	5.3	

The EUT passed the test.

**Summary of compliance with National Differences**

See original report 17048811 001.

**Copy of marking plate**

The artwork below may be only a draft. The use of certification marks on a product must be authorized by the respective NCBs that own these marks.

**AOC** LCD monitor (LED Backlight)  
 Product Name/Nama Produk: Q2781PQ  
 Model No. 270LM00028  
 Power Rating/Tegangan: 19V  $\approx$  2.37A  
 For applicable power supplies see user manual.  
 Voir le manuel d'utilisateur pour les courants d'alimentation applicable.

AOC International Europe B.V.  
 Amstelgebouw, 6th floor  
 Prins Bernhardplein 200  
 1097 JB Amsterdam  
 The Netherlands  
 www.aoc.com

Envision Peripherals, Inc.  
 47490 Seabridge Drive  
 Fremont, CA 94538  
 USA  
 CAN ICES-3(B)/NMB-3(B)  
 F40G230W61560A

CE EAC ENEC FC  
 HXXXXXXXXXXXX.LF  
 Serial NO.:XXXXXXXXXXXXXX  
 Warning: Shock Hazard, Do Not Open.  
 Pour éviter une électrocution, ne retirez pas le couvercle!

See others in original reports 17048811 001-002.

Note: The above label represents label for model names other than above covered by the model name.

<b>Test item particulars</b> .....:	
<b>Equipment mobility</b> .....:	<input checked="" type="checkbox"/> movable <input type="checkbox"/> hand-held <input type="checkbox"/> transportable <input type="checkbox"/> stationary <input type="checkbox"/> for building-in <input type="checkbox"/> direct plug-in
<b>Connection to the mains</b> .....:	<input type="checkbox"/> pluggable equipment <input type="checkbox"/> type A <input type="checkbox"/> type B <input type="checkbox"/> permanent connection <input type="checkbox"/> detachable power supply cord <input type="checkbox"/> non-detachable power supply cord <input checked="" type="checkbox"/> not directly connected to the mains
<b>Operating condition</b> .....:	<input checked="" type="checkbox"/> continuous <input type="checkbox"/> rated operating / resting time:
<b>Access location</b> .....	<input checked="" type="checkbox"/> operator accessible <input type="checkbox"/> restricted access location
<b>Over voltage category (OVC)</b> .....	<input type="checkbox"/> OVC I <input type="checkbox"/> OVC II <input type="checkbox"/> OVC III <input type="checkbox"/> OVC IV <input checked="" type="checkbox"/> other: not directly connected to the mains.
<b>Mains supply tolerance (%) or absolute mains supply values</b> .....	N/A
<b>Tested for IT power systems</b> .....	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<b>IT testing, phase-phase voltage (V)</b> .....	N/A
<b>Class of equipment</b> .....	<input type="checkbox"/> Class I <input type="checkbox"/> Class II <input checked="" type="checkbox"/> Class III <input type="checkbox"/> Not classified
<b>Considered current rating of protective device as part of the building installation (A)</b> .....	N/A
<b>Pollution degree (PD)</b> .....	<input type="checkbox"/> PD 1 <input checked="" type="checkbox"/> PD 2 <input type="checkbox"/> PD 3
<b>IP protection class</b> .....	IP20
<b>Altitude during operation (m)</b> .....	≤5000
<b>Altitude of test laboratory (m)</b> .....	<2000
<b>Mass of equipment (kg)</b> .....	5.92kg (base weight 1.20kg)
<b>Possible test case verdicts:</b>	
- test case does not apply to the test object .....	N/A
- test object does meet the requirement .....	P (Pass)
- test object does not meet the requirement .....	F (Fail)
<b>Testing</b> .....:	
<b>Date of receipt of test item</b> .....:	May.06.2016
<b>Date(s) of performance of tests</b> .....	May.07.2016 - May.10.2016
<b>General remarks:</b>	
“(see Enclosure #)” refers to additional information appended to the report. “(see appended table)” refers to a table appended to the report.	
Throughout this report a <input type="checkbox"/> comma / <input checked="" type="checkbox"/> point is used as the decimal separator.	



**Manufacturer's Declaration per sub-clause 4.2.5 of IEC 60950-1:**

The application for obtaining a CB Test Certificate includes more than one factory location and a declaration from the Manufacturer stating that the sample(s) submitted for evaluation is (are) representative of the products from each factory has been provided .....:  **Yes**  
 **Not applicable**

**When differences exist; they shall be identified in the General product information section.**

**Name and address of factory (ies).....:** See original report 17048811 001.

**General product information:**

Description of change(s):

1. Add alternative panel LM270WQ\* (LG Display);
2. Add alternative approved adapter ADPC1945EX;
3. Add alternative input rating 19Vdc, 2.37A, used only with new adapter ADPC1938EX;
4. Add alternative main board 715G8207;  
Above mentioned new main board 715G8207 and new adapter are used together only;
5. Add alternative metal enclosure for main board 715G8207 only.

For the above described change(s) the following was considered to be necessary:

Change	Testing	Comments
1.	N/A	See page 3 for rating label.
2.-5.	See page 3 for test clauses performed.	See following pages for details. See also photo documentation for details.

See below table for further information:

Model name	I/P Rating	External Adapter	Main board
270LM00005 , *2757***, 270LM000**, **2781*****	12Vdc, 3.75A	ADPC1245****; ADS-65LSI-12-1 12045G	715G5240; 715G7639
	19Vdc, 2A	ADPC1938EX	715G7580; 715G7581
	<b>19Vdc, 2.37A</b>	<b>ADPC1945EX</b>	<b>715G8207</b>

**Definition of variable(s):**

Variable:	Range of variable:	Content:
*	0-9, A-Z, a-z, -, \, /, + or blank	represent different enclosure colour for marketing purpose. Model 270LM00005 is one of the specific model name of 270LM000**, listed by client's request.

**History of amendments and modifications:**

Ref. No.17048811 001, dated 11.Jun.2015 (original report)  
Ref. No.17048811 002, dated 10.Oct.2015 (modification)  
Ref. No.17048811 003, dated 24.May.2016 (modification)

**Abbreviations used in the report:**

- normal conditions	<b>N.C.</b>	- single fault conditions	<b>S.F.C</b>
- functional insulation	<b>OP</b>	- basic insulation	<b>BI</b>
- double insulation	<b>DI</b>	- supplementary insulation	<b>SI</b>
- between parts of opposite polarity	<b>BOP</b>	- reinforced insulation	<b>RI</b>

Indicate used abbreviations (if any)

IEC 60950-1			
Clause	Requirement + Test	Result - Remark	Verdict

1.5.1	TABLE: List of critical components					P
Object/part No.	Manufacturer/ trademark	Type/model	Technical data	Standard (Edition / year)	Mark(s) of conformity <sup>1)</sup>	
LCD Panel	L&T	LM270WF*_***** (*can be 0-9, A-Z or blank, not safety related.)	27 inch panel with LED backlight  The declared power consumption is 23.08W and backlight input voltage is 44.1V in specification.	IEC 60950-1	Tested in equipment	
	AUO	M270HW** (*can be 0-9, A-Z or blank, not safety related.)	27 inch panel with LED backlight  The declared power consumption is 29.1W and backlight input voltage is 52.8V in specification.	IEC 60950-1	Tested in equipment	
	CHIMEI INNOLUX	M270HG*_**** (*can be 0-9, A-Z or blank, not safety related.)	27 inch panel with LED backlight  The declared power consumption is 23.83W and backlight input voltage is 34.1V in specification.	IEC 60950-1	Tested in equipment	
	LG Display	LM270WF*_***** (*can be 0-9, A-Z or blank, not safety related.)	27 inch panel with LED backlight  The declared power consumption is 26.46W and backlight input voltage is 51.2V in specification.	IEC 60950-1	Tested in equipment	

IEC 60950-1					
Clause	Requirement + Test			Result - Remark	Verdict
	<b>LG Display</b>	<b>LM270WQ*</b> (*can be 0-9, A-Z or blank, not safety related.)	<b>27 inch panel with LED backlight</b>  <b>The declared power consumption is 21.9W and backlight input voltage is 46.6V in specification.</b>	<b>IEC 60950-1</b>	<b>Tested in equipment</b>
AC/DC Adapter	Top Victory Electronics (Taiwan) Co., Ltd.	ADPC1245**** (* = A-Z, a-z, 0-9, +, -, \ or blank)	I/P: 100-240Vac, 1.5A, 50-60Hz; O/P: DC 12V, 3.75A; 40°C, 5000m  Comply with LPS	IEC 60950-1:2005+A1, EN 60950-1:2006+A11+A1	TUV CB (Certif. No. JPTUV-039282-M1) *
	Shenzhen HONOR Electronic Co., Ltd.	ADS-65LSI-12-112045G	I/P: 100-240Vac, 50-60Hz, Max.1.5A; O/P: DC 12V, 3.75A; 40°C, 5000m  Comply with LPS	IEC 60950-1:2005+A1, EN 60950-1:2006+A11+A1	TUV CB (Certif. No. JPTUV-041117) *
	TPV Electronic (Fujian) Co., Ltd.	ADPC1938EX	I/P: 100-240Vac, 1.3A, 50-60Hz; O/P: DC 19V, 2.00A; 40°C, 5000m  Comply with LPS	IEC 60950-1:2005+A1+A2, EN 60950-1:2006+A11+A1+A12+A2	Nemko CB (Certif. No. NO83042) *
	<b>TPV Electronic (Fujian) Co., Ltd.</b>	<b>ADPC1945EX</b>	<b>I/P: 100-240Vac, 1.3A, 50-60Hz;</b> <b>O/P: DC 19V, 2.37A; 40°C, 5000m</b>  <b>Comply with LPS</b>	<b>IEC 60950-1:2005+A1+A2,</b> <b>EN 60950-1:2006+A11+A1+A12+A2</b>	<b>Nemko CB (Certif. No. NO83042) *</b>
<b>Supplementary information:</b>					
1. Provided evidence ensures the agreed level of compliance.					
2. * indicates compliance to National requirements need to be evaluated during the National approval for this product.					

IEC 60950-1						
Clause	Requirement + Test				Result - Remark	Verdict
<b>1.6.2</b>	<b>TABLE: electrical data (in normal conditions)</b>					<b>P</b>
U (V)	I (A)	I <sub>rated</sub> (A)	P (W)	Fuse #	I <sub>fuse</sub> (A)	Condition/status
Test with adapter ADPC1945EX, main board 715G8207						
VGA mode						
18.65	1.68	2.37	31.3	--	--	Maximum normal load
HDMI mode						
18.67	1.67	2.37	31.2	--	--	Maximum normal load
DP mode						
18.69	1.62	2.37	30.3	--	--	Maximum normal load
Supplementary information:						
1. Maximum normal load: maximum brightness, maximum contrast, full white screen; speakers were loaded with 1KHz sinusoidal signal and turned to maximum volume.						
2. Panel M270HW** (AUO) is chosen for the test, due to it has highest power consumption specified in panel specification among all the panels.						

<b>2.2</b>	<b>TABLE: Hazardous voltage measurement</b>			<b>P</b>
Component (measured between)	max. voltage (V) (normal operation)		Voltage Limiting Components	
	V peak	V d.c.		
Test with main board 715G8207				
LED driver output to earth	--	47.3		
Fault test performed on voltage limiting components	Voltage measured (V) in SELV circuits (V peak or V d.c.)			
D801	0 (unit shut down)			
Supplementary information:				

IEC 60950-1								
Clause	Requirement + Test				Result - Remark		Verdict	
<b>4.5</b>	<b>TABLE: Thermal requirements</b>						<b>P</b>	
	Supply voltage (V) .....	19Vdc					—	
	Ambient T <sub>min</sub> (°C) .....	--					—	
	Ambient T <sub>max</sub> (°C) .....	--					—	
Maximum measured temperature T of part/at.....:				T (°C)		Allowed T <sub>max</sub> (°C)		
Test with main board 715G8207								
DC inlet body CN701 (on main board)				42.3		53.3		
PCB near U701 (on main board)				46.8		88.3		
PCB near L701 (on main board)				49.2		88.3		
PCB near U801 (on main board)				56.4		88.3		
PCB near U401 (on main board)				72.4		88.3		
PCB near U402 (on main board)				57.5		88.3		
PCB near L801 body (on main board)				65.2		88.3		
Plastic enclosure inside				36.8		--		
Plastic enclosure outside				34.7		78.3		
Metal enclosure				38.9		53.3		
Panel surface				36.5		78.3		
Ambient				23.3		--		
<b>Supplementary information:</b>								
Temperature T of winding:		t <sub>1</sub> (°C)	R <sub>1</sub> (Ω)	t <sub>2</sub> (°C)	R <sub>2</sub> (Ω)	T (°C)	Allowed T <sub>max</sub> (°C)	Insulation class
<b>Supplementary information:</b>								
1. The temperatures were measured under the worst case normal mode defined in 1.2.2.1 and as described in sub-clause 1.6.2 at voltages as described above.								
2. With a specified ambient temperature of 40°C. Temperature limits are calculated as follows:								
Components with maximum absolute temperature of others:								
- T <sub>max</sub> = T <sub>max</sub> of component - 40 + T <sub>amb</sub>								

IEC 60950-1						
Clause	Requirement + Test				Result - Remark	Verdict
<b>5.3</b>	<b>TABLE: Fault condition tests</b>					<b>P</b>
	Ambient temperature (°C) .....				25	—
	Power source for EUT: Manufacturer, model/type, output rating .....					—
Component No.	Fault	Supply voltage (V)	Test time	Fuse #	Fuse current (A)	Observation
Test with main board 715G8207						
D801	s-c	19	5min	--	--	Unit shut down, no hazard.
Q801Pin G-S	s-c	19	5min	--	--	Unit shut down, no hazard.
C801	s-c	19	5min	--	--	Unit shut down, no hazard.
U701 Pin 1-6	s-c	19	5min	--	--	Unit shut down, no hazard.
C809	s-c	19	5min	--	--	Unit shut down, no hazard.
<b>Supplementary information:</b>						
1. In fault column, where s-c=short-circuited.						

Product: LCD MONITOR

Type Designation: 270LM00005 , \*2757\*\*\*, 270LM000\*\*, \*\*2781\*\*\*\*\*

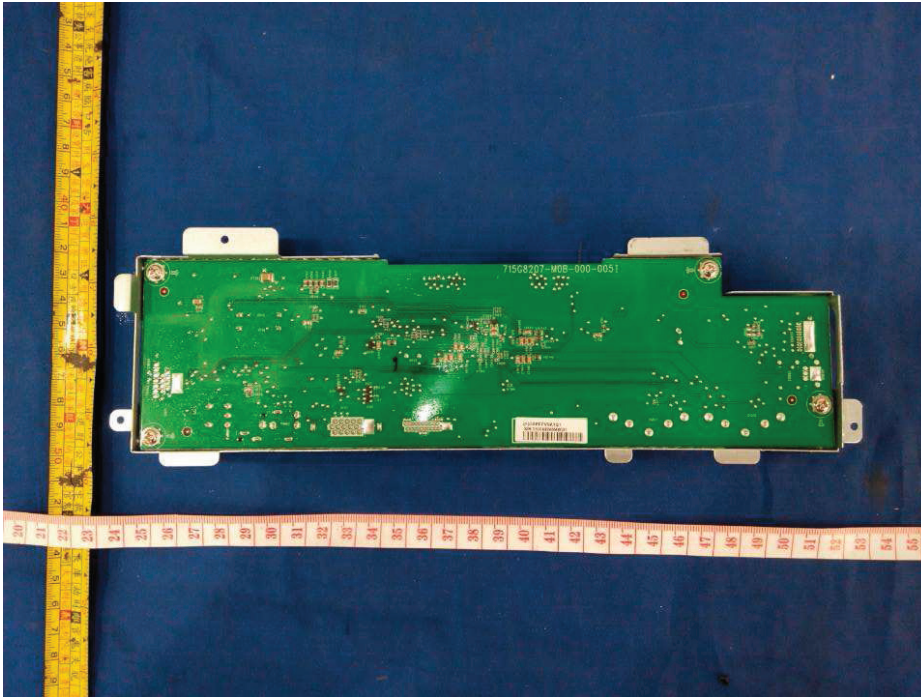


Figure 1. Internal view with main board 715G8207

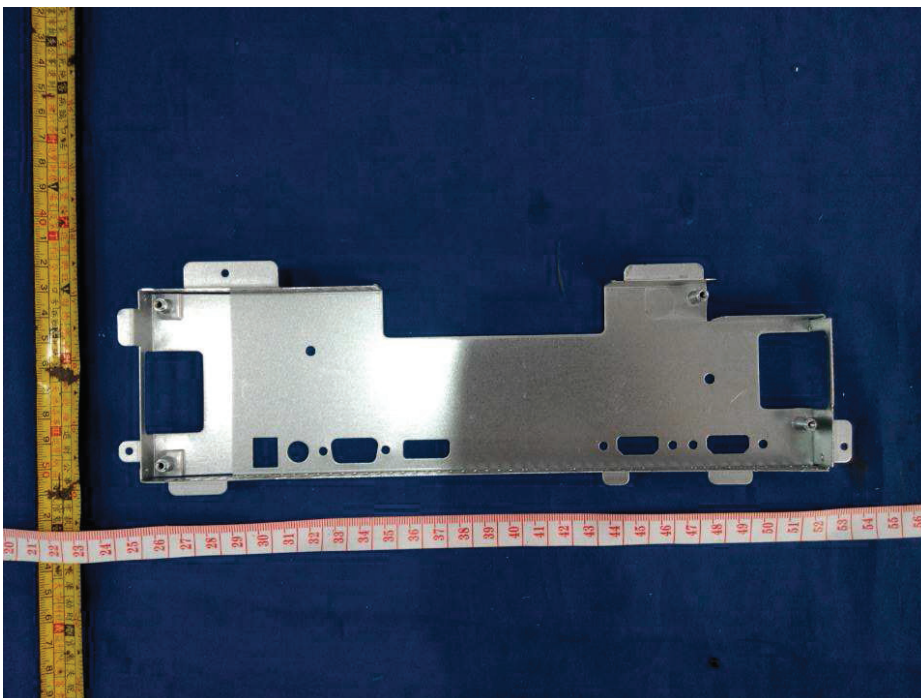


Figure 2. Metal enclosure for main board 715G8207



Product: LCD MONITOR

Type Designation: 270LM00005 , \*2757\*\*\*, 270LM000\*\*, \*\*2781\*\*\*\*\*

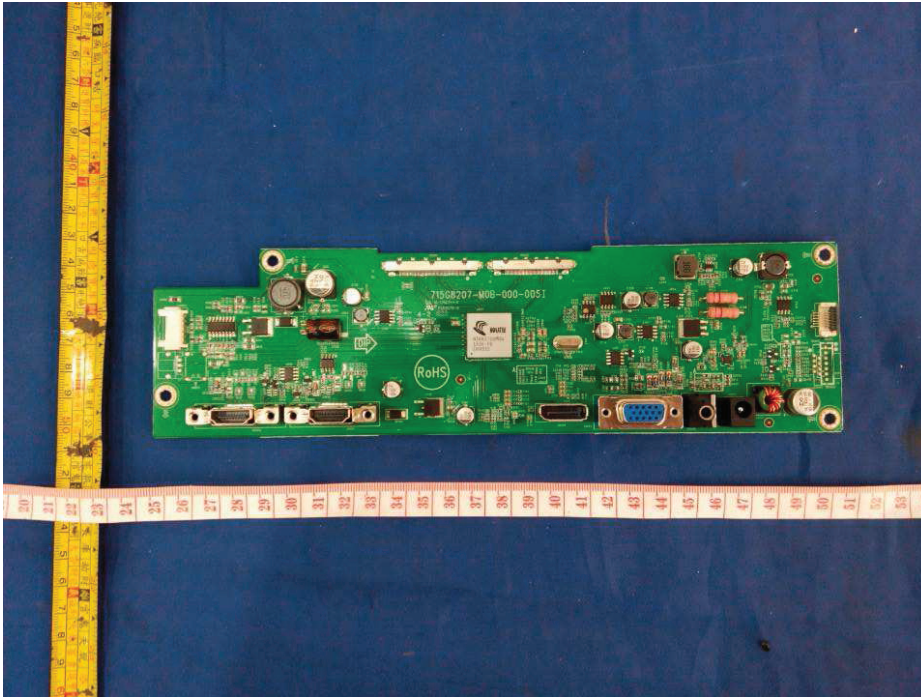


Figure 3. Main board 715G8207

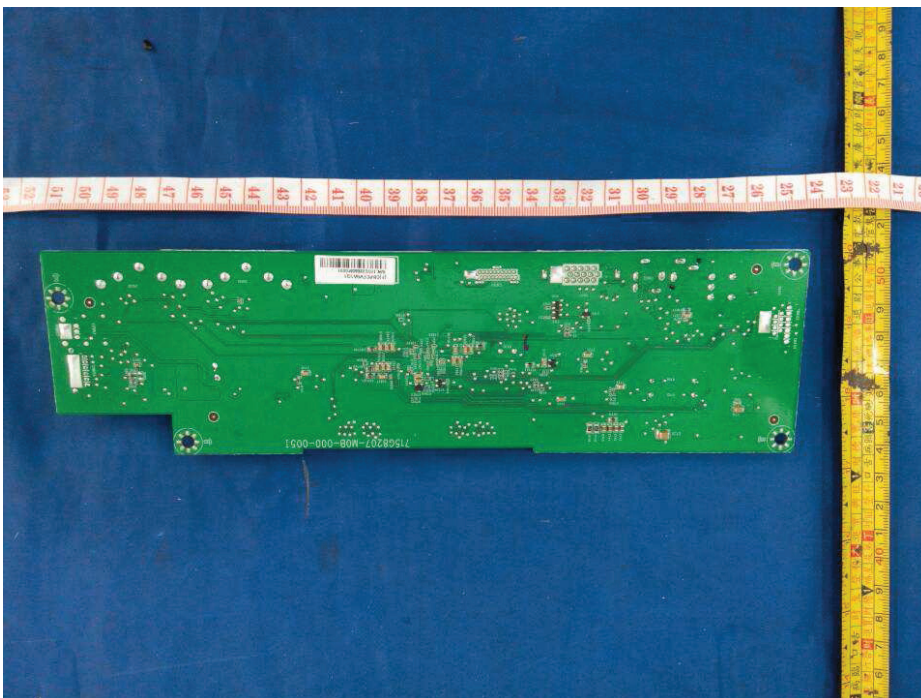


Figure 4. Main board 715G8207