IEC IECEE CB SCHEME

Ref. Certif. No.

JPTUV-048535-M3

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	Top Victory Electronics (Taiwan) Co., Ltd. 10F., No. 230, Liancheng Rd. Zhonghe Dist., New Taipei City, 23553 Taiwan
Name and address of the manufacturer Nom et adresse du fabricant	TPV Display Technology (China) Co., Ltd. No. 106 Jinghai 3 Rd., BDA Beijing City 100176, 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 charactéristiques principales	AC 100-240V; 50/60Hz; 1.5A; Class I
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	236LM000**, *2460****, 240LM000** (* = A-Z, a-z, 0-9, +, -, \, / or blank)
Additional information (if necessary may also be reported on page 2) Les informations complémentaires (si nécessaire, peuvent être indiqués sur la 2ème page)	For model differences, refer to the test report. Re-issue of JPTUV-048535-M2 dated 18.07.2013, due to third 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 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	17028332 004

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

TÜVRheinland®

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Global Technology Assessment Center
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Date: 19.11.2013

Signature: Ing. M. Eichenseder

1. Tatung Mexico S.A. de. C.V.
   Ave. Rosa Ma. Fuentes #7050
   Complejo Industrial Fuentes
   C.P. 32320, Cd. Juarez. Chih,
   MEXICO

2. TPV Display Technology (Wuhan)
   Co., Ltd.
   Unique No. 11, Zhuankou Development
   District of Economic Technological
   Development Zone, Wuhan City 430056, P.R. China

3. TPV Electronics (Fujian) Co., Ltd.
   Shangzheng, Yuan Hong Road
   Fuqing City, Fujian Province
   P.R. China

4. Envision Industry of Electronic
   Products Ltd.
   895, Joao Marcos Pozzetti Street,
   Industrial District II,
   69.075-215 Manaus, Am, Brazil

5. Envision Industry of Electronic
   Products Ltd.
   Rodovia Anhanguera S/N-KM 49
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   Brazil

6. TPV Displays Polska Sp. z o.o.
   ul. Zlotego Smoka 9
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   Poland

7. L&T Display Technology (Fujian) Ltd.
   Optoelectronic Park, Rongqiao
   Economic and Technological
   Development Zone
   Fuqing, Fujian 350301, P.R. China

8. 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

9. Envision Industry of Electronic
   Products Ltd.
   Av Torquato Tapajós 7503,
   Galpão : II Bloco: B-Condomínio
   de Galpões-Tarumã-Manaus, AM, Brazil

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

Report Ref. No.: 17028332 004

Date: 19.11.2013

Signature: Ing. M. Eichenseder

10. TPV Technology (Qingdao)
Co., Ltd.
No.99 Huoju Road, High-tech
Industrial Development Zone
Qingdao City, Shandong Province, P.R. China

11. 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.: 17028332 004

Date: 19.11.2013

Signature: Ing. M. Eichenseder

Test Report issued under the responsibility of:

TÜVRheinland®

TEST REPORT

IEC 60950-1
Information technology equipment – Safety – Part 1: General requirements

Report Number. ..... :	17028332 004
Date of issue..... :	19 Nov., 2013
Total number of pages	13 pages
CB Testing Laboratory..... :	**TÜV Rheinland (Shenzhen) Co., Ltd.**
Address ..... :	3 & 4 F, Cybio Technology Building No. 1, Langshan No. 2 Road South, 5th Industrial Area, High-Tech Industry Park North, Nanshan District, 518057, Shenzhen, P.R. China
Applicant's name..... :	**Top Victory Electronics (Taiwan) Co., Ltd.**
Address ..... :	10F., No. 230, Liancheng Rd., Zhonghe Dist., New Taipei City, 23553 Taiwan
Manufacturer's name……..:	**TPV Display Technology (China) Co., Ltd.**
Address ..... :	No.106 Jinghai 3 Rd., BDA, Beijing City 100176, P.R. China.
Test specification:	
Standard ..... :	IEC 60950-1:2005 (Second Edition) + Am 1:2009
Test procedure ..... :	CB Scheme
Non-standard test method……..:	N/A
Test Report Form No..... :	IEC60950_1C
Test Report Form(s) Originator ..... :	SGS Fimko Ltd
Master TRF..... :	Dated 2012-08

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.

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.

Test item description .....:	LCD Monitor
Trade Mark ..... :	AOC
Manufacturer ..... :	See above
Model/Type reference..... :	236LM000**, *2460****, 240LM000** (see page 7 for the definition of *)
Ratings ..... :	I/P: 100-240Vac, 50/60Hz, 1.5A

Testing procedure and testing location:		
☒	**CB Testing Laboratory:**	**TÜV Rheinland (Shenzhen) Co., Ltd.**
Testing location/ address..... :		3 & 4 F, Cybio Technology Building No. 1, Langshan No. 2 Road South, 5th Industrial Area, High-Tech Industry Park North, Nanshan District, 518057, Shenzhen, P.R. China
☐	**Associated CB Laboratory:**	N/A
Testing location/ address..... :		N/A
Tested by (name + signature).....:		Andrew Zhu
Approved by (name + signature) .....:		Paddy Qiu
☐	Testing procedure: **TMP**	N/A
Testing location/ address..... :		N/A
Tested by (name + signature).....:		
Approved by (name + signature) .....:		
☐	Testing procedure: **WMT**	N/A
Testing location/ address..... :		N/A
Tested by (name + signature).....:		
Witnessed by (name + signature).....:		
Approved by (name + signature) .....:		
☐	Testing procedure: **SMT**	N/A
Testing location/ address..... :		N/A
Tested by (name + signature).....:		
Approved by (name + signature) .....:		
Supervised by (name + signature)....:		
☐	Testing procedure: **RMT**	N/A
Testing location/ address..... :		N/A
Tested by (name + signature).....:		
Approved by (name + signature) .....:		
Supervised by (name + signature)....:		

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

- Photo documentation (4 pages)

Summary of testing:

Tests performed (name of test and test clause):

Following tests performed during evaluation

name of test	test clause number
Input Current Test	1.6.2
Steady Force Test, 250N	4.2.4
Impact Test (Steel Ball)	4.2.5
Stress relief test	4.2.7
Maximum Temperature Test	4.5.2
Openings in enclosures	4.6
Fault Condition Test	5.3

Note: All tests were performed on the combination with Panel M240HVN** (AUO), with power board: **715G5361 type D**, main board: **715G6124**.

Testing location:

All tests as described in Test Case and Measurement Sections were performed at the laboratory described on page 2

Summary of compliance with National Differences

See the original report 17028332 003.

Copy of marking plate

See the original report 17028332 001.

Test item particulars.....:	
Equipment mobility.....:	[x] movable (for unit with base stand) [] hand-held [] transportable [x] stationary (for unit without base stand) [] for building-in [] direct plug-in
Connection to the mains .....:	[x] pluggable equipment [x] type A [] type B [] permanent connection [x] detachable power supply cord [] non-detachable power supply cord [] not directly connected to the mains
Operating condition.....:	[x] continuous [] rated operating / resting time:
Access location .....:	[x] operator accessible [] restricted access location
Over voltage category (OVC) .....:	[] OVC I [x] OVC II [] OVC III [] OVC IV [] other:
Mains supply tolerance (%) or absolute mains supply values .....:	±10% (requested by client)
Tested for IT power systems .....:	[] Yes [x] No
IT testing, phase-phase voltage (V) .....:	
Class of equipment .....:	[x] Class I [] Class II [] Class III [] Not classified
Considered current rating of protective device as part of the building installation (A) .....:	16A (20A for CA and US)
Pollution degree (PD) .....:	[] PD 1 [x] PD 2 [] PD 3
IP protection class .....:	IPX0
Altitude during operation (m) .....:	Up to 3658
Altitude of test laboratory (m) .....:	Less than 2000
Mass of equipment (kg) .....:	Approx. 6.5 kg (for unit with stand base type A), 2.27 kg for base stand type A Approx. 4.58 kg (for unit with stand base type B), 0.35 kg for base stand type B
Possible test case verdicts:	
- 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)
Testing..... :	
Date of receipt of test item..... :	Nov.2013
Date(s) of performance of tests..... :	Nov.2013

General remarks:

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 testing laboratory.
"(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 ☐ comma / ☒ point is used as the decimal separator.

Manufacturer's Declaration per sub-clause 6.2.5 of IECEE 02:

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)	1. Tatung Mexico S.A. de. C.V. Ave. Rosa Ma. Fuentes #7050 Complejo Industrial Fuentes C.P. 32320, Cd. Juarez. Chih, MEXICO 2 TPV Display Technology (Wuhan) Co., Ltd. Unique No. 11, Zhuankou Development District of Economic Technological Development Zone, Wuhan City 430056,P.R. China 3 TPV Electronics (Fujian) Co., Ltd. Shangzheng, Yuan Hong Road Fuqing City, Fujian Province P.R. China 4 Envision Industry of Electronic Products Ltd. 895, Joao Marcos Pozzetti Street, Industrial District II, 69.075-215 Manaus, Am, Brazil 5 Envision Industry of Electronic Products Ltd Rodovia Anhanguera S/N-KM 49, 13.205-700 Tijuco Preto-Jundiaí-SP-Brazil 6 TPV Displays Polska Sp. z o.o. ul. Zlotego Smoka 9, 66-400 Gorzów Wlkp, Poland 7 L&T Display Technology (Fujian) Ltd. Optoelectronic Park, Rongqiao Economic and Technological Development Zone, Fuqing, Fujian 350301, P.R. China 8 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 9 Envision Industry of Electronic Products Ltd. Av Torquato Tapajós 7503, Galpão : II Bloco: B – Condomínio de Galpões – Tarumã - Manaus, AM, Brazil 10 TPV Technology (Qingdao) Co., Ltd. No.99 Huoju Road, High-tech Industrial Development Zone, Qingdao City, Shandong Province, P.R. China 11 TPV Display Technology(China) Co., Ltd. No.106 Jinghai 3 Rd., BDA, Beijing City 100176, P.R. China.

General product information:

Description of change(s):

1. Add one alternative main board **715G6124** with DP, VGA and DVI ports.

2. Add one alternative design of plastic enclosure which was defined as Type B and the original one is Type A. Type B is identical to Type A, except enclosure shape.

3. Add one alternative power board **715G5361 type D,** which is identical to 715G5361 type A except that **715G5361 type D** without secondary connector (CN903).

4. Change the manufacturer name from "TPV Technology (Beijing) Co., Ltd." to "TPV Display Technology (China) Co., Ltd.". And Change the manufacturer's address from "No.10, Jiu Xian Qiao Rd., Chao Yang District, Beijing 100016, P.R. China" to "No.106 Jinghai 3 Rd., BDA, Beijing City 100176, P.R. China.".

5. Delete the factory "TPV Technology (Beijing) Co., Ltd." in the report.

6. Change address of factory "TPV Electronics (Fujian) Co., Ltd." from "Yuan Hong Rd., Shang-Zheng Hong-Lu Fuqing City Fujian 350301 P.R. China" to "Shangzheng, Yuan Hong Road Fuqing City, Fujian Province P.R. China".

See below table for construction details:

Product model name	Power board model	Main board model	Plastic enclosure	Base type	Optional Negative ion generator	USB board
236LM000**, *2460****, 240LM000**	715G5361 type A	715G5436	Type A	Type A, Type B	Yes	Yes
	715G5361 type B	715G5270	Type A	Type A, Type B	No	No
	715G5361 type C	715G5121	Type A	Type A, Type B	No	Yes
	715G5361 type D	**715G6124**	**Type B**	Type A, Type B	No	No

Definition of variable(s):

Variable:	Range of variable:	Content:
*	can be A-Z, a-z,0-9, +, -, \ , /, blank	Represent color difference and sales region difference, no constructional difference.

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

Change	Testing	Comments
1.	Input test Maximum Temperature Test Fault Condition Test (block opening)	Details see clause 1.6, 4.5.2, 5.3 and appended tables 1.6.2, 4.5.2 and 5.3.
2.	Steady Force Test, 250N Impact Test (Steel Ball) Stress relief test Openings in enclosure	Details see clause 4.2.4, 4.2.5, 4.2.7 and appended tables 4.6.
3.	No additional test required	N/A
4.	No additional test required	N/A
5.	No additional test required	N/A
6.	No additional test required	N/A

History of amendments and modifications:

Refer to 17028332 001, date 14 Dec., 2012 (original report)

Refer to 17028332 002, date 04 Mar., 2013 (1st modification)

Refer to 17028332 003, date 16 Jul., 2013 (2nd modification)

Refer to 17028332 004, date 19 Nov., 2013 (3rd modification)

Abbreviations used in the report:

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

IEC 60950-1			
Clause	Requirement + Test	Result - Remark	Verdict
1.6	**Power interface**		**P**
1.6.1	AC power distribution systems	TN power system	**P**
1.6.2	Input current	(see appended table 1.6.2)	**P**
4.2	**Mechanical strength**		**P**
4.2.4	Steady force test, 250 N	Test performed on plastic enclosure for all material sources, no hazardous.	**P**
4.2.5	Impact test	500g steel ball falls freely from 1.3m on top, back and bottom of plastic enclosure, no access to hazardous parts.	**P**
	Fall test		**P**
	Swing test		**N/A**
4.2.7	Stress relief test	70ºC, 7 hours, no deformation on all sources of plastic enclosure.	**P**
4.5	**Thermal requirements**		**P**
4.5.1	General	No parts exceeding temperature limits.	**P**
4.5.2	Temperature tests	(see appended table 4.5)	**P**
	Normal load condition per Annex L ..... :	Equipment loaded with rated output current.	—
4.5.3	Temperature limits for materials	(see appended table 4.5)	**P**
4.5.4	Touch temperature limits	(see appended table 4.5)	**P**
4.6	**Openings in enclosures**		**P**
4.6.1	Top and side openings	No hazardous parts or energy within a vertical projection of 5°.	**P**
	Dimensions (mm) ..... :	(see appended table 4.6.1 and 4.6.2)	—
5.3	**Abnormal operating and fault conditions**		**P**
5.3.1	Protection against overload and abnormal operation	(see appended table 5.3)	**P**
5.3.2	Motors	Motors not used.	**N/A**

IEC 60950-1			
Clause	Requirement + Test	Result - Remark	Verdict
5.3.3	Transformers	(see original report 17028332 001 appended table 5.3 and Annex C)	**P**
5.3.4	Functional insulation.....:	By short-circuited, results see appended table 5.3 of original test report 17028332 001.	**P**
5.3.5	Electromechanical components	No electromechanical component.	**N/A**
5.3.6	Audio amplifiers in ITE .....:		**N/A**
5.3.7	Simulation of faults	(see appended table 5.3.)	**P**
5.3.8	Unattended equipment	No such equipment.	**N/A**
5.3.9	Compliance criteria for abnormal operating and fault conditions		**P**
5.3.9.1	During the tests	No fire or molten metal occurred and no deformation of enclosure during the tests.	**P**
5.3.9.2	After the tests	No reduction of clearance and creepage distance. Electric strength test is made on basic, supplementary and reinforced insulation after test.	**P**

1.6.2	TABLE: Electrical data (in normal conditions)					P
Fuse #	U (V)	I (A)	Irated (A)	P (W)	Ifuse (A)	Condition/status
Test on model *2460** with power board 715G5361 type D and main board 715G6124, VGA mode**						
F901	90V/50Hz	0.55	--	32.0	0.55	Normal load condition
F901	90V/60Hz	0.58	--	31.9	0.58	Normal load condition
F901	100V/50Hz	0.50	1.5	31.7	0.50	Normal load condition
F901	100V/60Hz	0.53	1.5	31.8	0.53	Normal load condition
F901	240V/50Hz	0.25	1.5	31.9	0.25	Normal load condition
F901	240V/60Hz	0.28	1.5	31.8	0.28	Normal load condition
F901	264V/50Hz	0.24	--	32.0	0.24	Normal load condition
F901	264V/60Hz	0.25	--	31.9	0.25	Normal load condition
Test on model *2460** with power board 715G5361 type D and main board 715G6124, DVI mode**						
F901	90V/50Hz	0.54	--	31.6	0.54	Normal load condition
F901	90V/60Hz	0.56	--	31.1	0.56	Normal load condition
F901	100V/50Hz	0.49	1.5	31.2	0.49	Normal load condition
F901	100V/60Hz	0.51	1.5	31.5	0.51	Normal load condition
F901	240V/50Hz	0.25	1.5	31.0	0.25	Normal load condition
F901	240V/60Hz	0.26	1.5	31.1	0.26	Normal load condition
F901	264V/50Hz	0.23	--	32.0	0.23	Normal load condition
F901	264V/60Hz	0.25	--	32.0	0.25	Normal load condition
Test on model *2460** with power board 715G5361 type D and main board 715G6124, DP mode**						
F901	90V/50Hz	0.54	--	31.9	0.54	Normal load condition
F901	90V/60Hz	0.56	--	31.8	0.56	Normal load condition
F901	100V/50Hz	0.49	1.5	31.8	0.49	Normal load condition
F901	100V/60Hz	0.52	1.5	31.7	0.52	Normal load condition
F901	240V/50Hz	0.25	1.5	31.9	0.25	Normal load condition
F901	240V/60Hz	0.26	1.5	31.5	0.26	Normal load condition
F901	264V/50Hz	0.23	--	31.7	0.23	Normal load condition
F901	264V/60Hz	0.25	--	32.0	0.25	Normal load condition

Note(s):
1. Operated under 100% brightness, 100% contrast, full white screen, speaker output with max. non-clipped output power and optimal resolution@60Hz.

2. Tested with panel: Panel M240HVN** (AUO), due to it has the highest power consumption declared in specification. See the original report for detail.

4.5	TABLE: maximum temperatures		P
	test voltage (V)	a) 90V/60 Hz (Horizontal) b) 90V/60 Hz (Vertical) c) 264V/60 Hz (Vertical)	—
	t1 (°C)	--	—
	t2 (°C)	--	—
Maximum measured temperature T of part/at::		T (°C)	Allowed Tmax (°C)

Unit tested with power board 715G5361 type D, main board 715G6124.

Test condition	a)	b)	c)	--
1. AC inlet near L pin	36.3	36.3	34.1	70-40+25.4=55.4
2. PCB near NR901	56.6	55.6	48.3	105-40+25.4=90.4
3. C908 body	47.5	46.8	42.2	85-40+25.4=70.4
4. L901 coil	53.1	52.3	44.0	105-40+25.4=90.4
5. PCB near BD901	53.7	53.4	46.4	105-40+25.4=90.4
6. C907 body	45.2	46.2	43.5	105-40+25.4=90.4
7. PCB near Q901	55.3	59.5	58.0	105-40+25.4=90.4
8. IC902 body	53.1	56.0	52.2	100-40+25.4=85.4
9. T901 coil	66.3	67.3	70.6	110-40+25.4=95.4
10. T901 core	64.4	66.7	68.6	110-40+25.4=95.4
11. PCB near D901	56.7	57.8	64.2	105-40+25.4=90.4
12. PCB near U401 (main board)	50.7	53.2	50.7	105-40+25.4=90.4
13. Plastic enclosure inside near T901	36.8	34.7	31.3	--
14. Plastic enclosure outside near T901	33.2	33.3	29.0	95-40+25.4=80.4
15. Panel body	34.5	34.5	35.8	95-40+25.4=80.4
16. Ambient	26.6	26.5	25.4	--

Supplementary information:

1. The temperatures were measured under worst normal mode defined in 1.2.2.1 and as described in summary of testing and at voltages as described above.
2. With maximum ambient temperature declared at 40°C, and the minimum ambient temperature during all tests is 25.4 ℃, the max. Temperature is calculate d as follows:

   Winding components (with safety isolation):

   - Class B → Tmax = 120℃ – 10℃ – 40℃ + 25.4
3. Components with maximum absolute temperature of others:

   - Tmax = Tmax of component – 40℃ + 25.4

Temperature T of winding:	t_1 (℃)	R_1 (Ω)	t_2 (℃)	R_2 (Ω)	T (°C)	Allowed T_{max} (°C)	Insulation class
Supplementary information:							

4.6.1, 4.6.2	**Table: enclosure openings**	**P**
Location	Size (mm)	Comments
External Plastic enclosure		
Top	Max. 2.5 by 2.3 to min. 5.6 by 2.1	Numerous rectangular openings provided.
Others	None	No any openings.
External plastic enclosure at vertical orientation		
Right	Max. 2.5 by 2.3 to min. 5.6 by 2.1	Numerous rectangular openings provided, which were covered by external plastic enclosure.
Others	None	No any openings.
Note(s): Measured on Type B plastic enclosure.		

5.3	**TABLE: Fault condition tests**		**P**
	Ambient temperature (°C) .....:	See below	—
	Power source for EUT: ManuFacturer, model/type, output rating .....:	--	—

Component No.	Fault	Supply voltage (V)	Test time	Fuse #	Fuse current (A)	Observation
Test orientation: Vertical						
Ventilation opening	Blocked	264	1hr 29mins	F901	0.25	Unit normal operated. Max. temperature: T901 coil = 71.7℃, T901 core = 68.3℃, ambient=26.8℃, no damaged, no hazards.

Supplementary information:
1). The temperature limit for Class B transformer T901 under single fault condition is

175-10-40+Tamb = Min. 151.8℃

2). Unit passed the electric strength tests after each fault condition test.

Type Designation: **17028332 004**
Report Number: **236LM000**, *2460****, 240LM000****

Fig. 1_Front view with type B plastic enclosure

Fig. 2_Front view with type B plastic enclosure

Type Designation: **17028332 004**
Report Number: **236LM000**, *2460****, 240LM000****

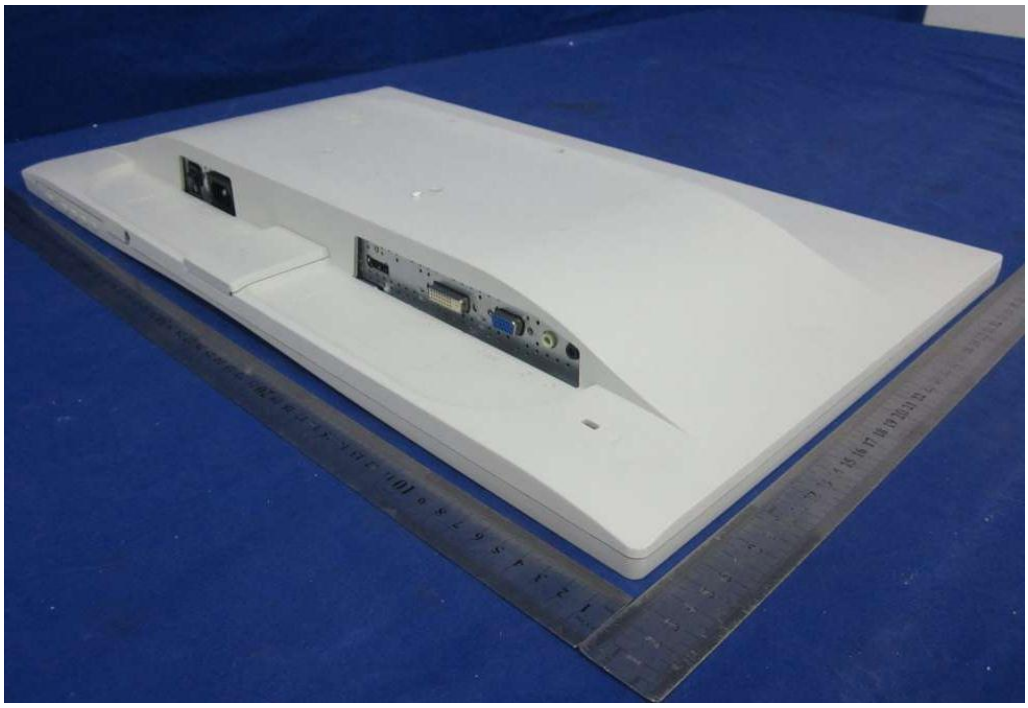

Fig. 3_Rear view with type B plastic enclosure

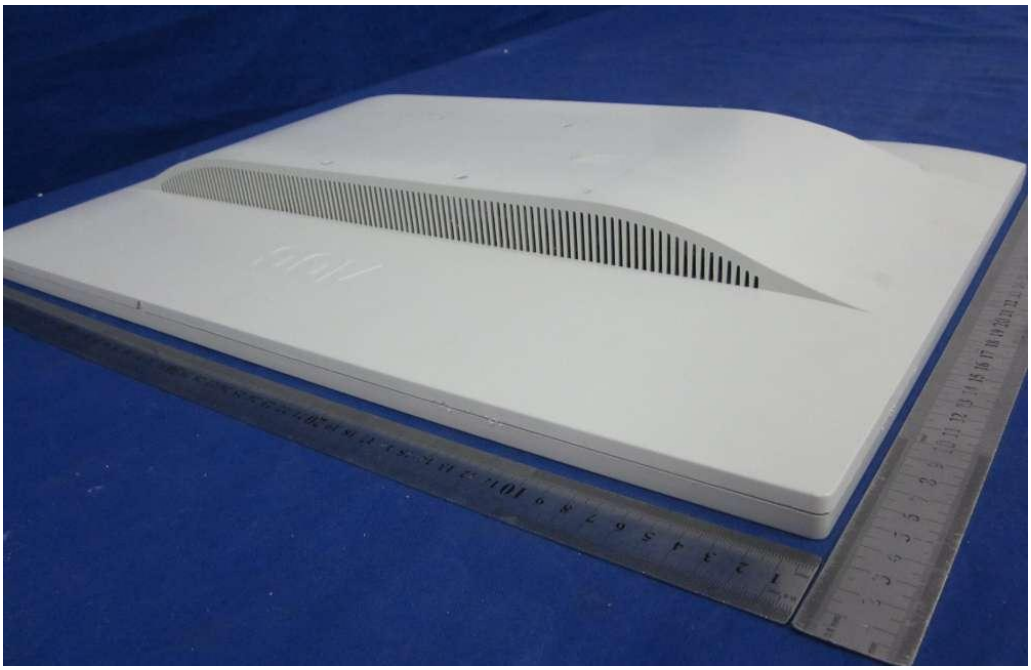

Fig. 4_Rear view with type B plastic enclosure

Type Designation: **17028332 004**
Report Number: **236LM000**, *2460****, 240LM000****

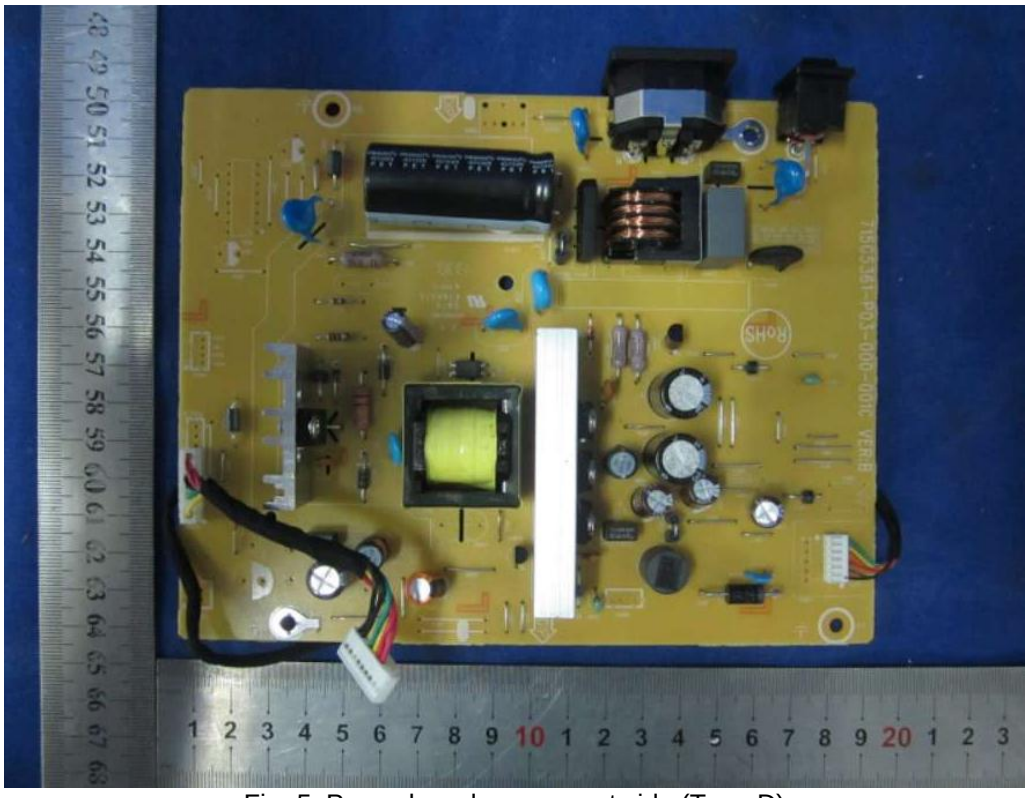

Fig. 5_Power board component side (Type D)

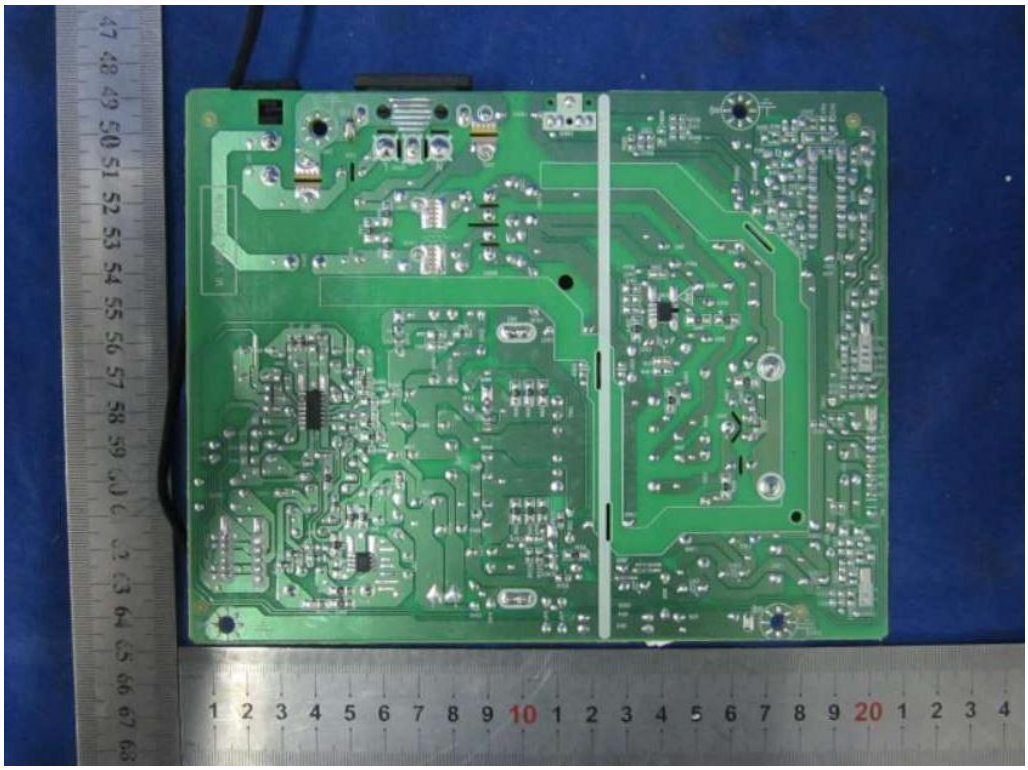

Fig. 6_Power board trace side (Type D)

Type Designation: **17028332 004**
Report Number: **236LM000**, *2460****, 240LM000****

Fig. 7_Main board component side (Model: 715G6124)

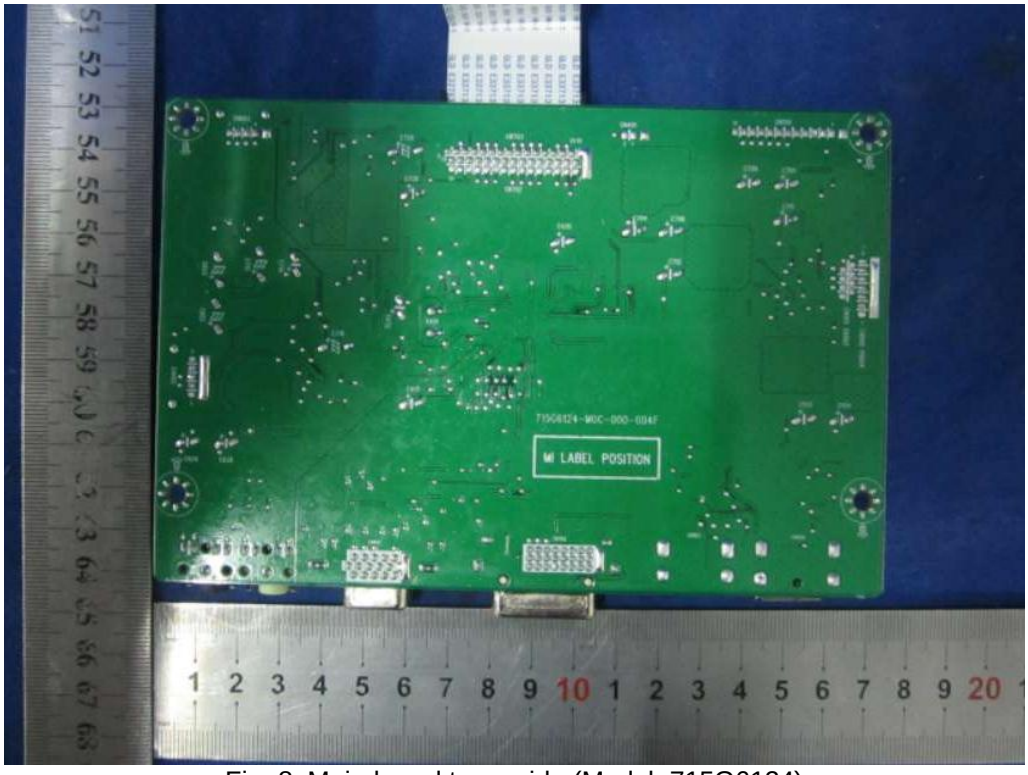

Fig. 8_Main board trace side (Model: 715G6124)