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APPLICATION FOR VERIFICATION On Behalf of Xiamen Prima Technology Inc.

Interactive Flat Panel Model No.: LE-75P*** (*can be A~Z, 0~9 instead)

FCC ID: 2ADID-LE-75PA88

Prepared for Xiamen Prima Technology Inc.

No. 178, Xinfeng Road Xiamen, Fujian, China Address

Prepared by Accurate Technology Co., Ltd.

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: ATE20152101 Report No.

Date of Test : Sep 28-Oct 2 Date of Report : Oct 29, 2015 Sep 28-Oct 28,2015

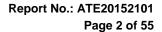




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5.6.



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Test Report Declaration

Applicant : Xiamen Prima Technology Inc.

Manufacturer : Xiamen Prima Technology Inc.

EUT Description : Interactive Flat Panel

(A) MODEL NO.: LE-75P***(* can be A~Z, 0~9 instead)

(B) SERIAL NO.: N/A

(C) POWER SUPPLY: AC 100-240V

Measurement Procedure Used:

FCC Rules and Regulations Part 15 Subpart B ANSI C63.4: 2014

The device described above is tested by Accurate Technology Co., Ltd. to determine the maximum emission levels emanating from the device. The maximum emission levels are compared to the FCC Part 15 Subpart B Class B limits both radiated and conducted emissions. The measurement results are contained in this test report and Accurate Technology Co., Ltd. is assumed full responsibility for the accuracy and completeness of these measurements. Also, this report shows that the Equipment Under Test (EUT) is to be technically compliant with the FCC requirements.

This report applies to above tested sample only. This report shall not be reproduced in part without written approval of Accurate Technology Co., Ltd.

Date of Test :	Sep 28-Oct 28,2015
Date of Report :	Oct 29, 2015
Prepared by :	Mark Cher
	(Mark Chen, Engineer)
Approved & Authorized Signer :	Lemil
	(Sean Liu, Manager)



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1. TEST RESULTS SUMMARY

Test Items	Test Standard	Test Results
Power Line Conducted Emission	FCC Part 15.107	Pass
Radiated Emission	FCC Part 15.109	Pass



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2. GENERAL INFORMATION

2.1.Product of Device (EUT)

EUT : Interactive Flat Panel

Model Number : LE-75P***(* can be A~Z, 0~9 instead)

(Note: These samples are same except their appearance is different. So we

prepare LE-75PA88 for test only.)

Power Supply : AC 100-240V

Adapter : N/A
Trade Mark : PRIMA

Applicant : Xiamen Prima Technology Inc.

Address : No. 178, Xinfeng Road Xiamen, Fujian, China

Manufacturer : Xiamen Prima Technology Inc.

Address : No. 178, Xinfeng Road Xiamen, Fujian, China

Date of sample : Sep 28,2015

received

Date of Test : Sep 28-Oct 28,2015

2.2. Accessory and Auxiliary Equipment

NA



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2.3. Description of Test Facility

EMC Lab : Accredited by TUV Rheinland Shenzhen, May 10, 2004

Listed by FCC

The Registration Number is 253065

Listed by FCC

The Registration Number is 752051

Listed by Industry Canada

The Registration Number is 5077A-1

Listed by Industry Canada

The Registration Number is 5077A-2

Accredited by China National Accreditation Committee for

Laboratories

The Certificate Registration Number is L3193

Name of Firm : Accurate Technology Co., Ltd.

Site Location : F1, Bldg. A&D, Changyuan New Material Port, Keyuan

Rd., Science & Industry Park, Nanshan District, Shenzhen

518057, P.R. China

2.4. Measurement Uncertainty

Conducted emission expanded uncertainty : U=2.23dB, k=2 Power disturbance expanded uncertainty : U=2.92dB, k=2

Radiated emission expanded uncertainty : U=3.08dB, k=2

(9kHz-30MHz)

Radiated emission expanded uncertainty : U=4.42dB, k=2

(30MHz-1000MHz)

Radiated emission expanded uncertainty U=4.06dB, k=2

(Above 1GHz)





3. MEASURING DEVICE AND TEST EQUIPMENT

3.1. The Equipments Used to Measure Conducted Disturbance

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	Test Receiver	Rohde & Schwarz	ESCS30	100307	Jan.10, 2015	1 Year
2.	Test Receiver	Rohde & Schwarz	ESPI	100396/003		1 Year
3.	Test Receiver	Rohde & Schwarz	ESPI	101526/003	Jan.10, 2015	1 Year
4.	Test Receiver	Rohde & Schwarz	ESR	101817	Jan.10, 2015	1 Year
5.	L.I.S.N.	Schwarzbeck	NLSK8126	8126431	Jan.10, 2015	1 Year
6.	L.I.S.N.	Rohde & Schwarz	ESH3-Z5	100305	Jan.10, 2015	1 Year
7.	L.I.S.N.	Rohde & Schwarz	ESH3-Z5	100310	Jan.10, 2015	1 Year
8.	L.I.S.N.	Rohde & Schwarz	ESH3-Z6	100132	Jan.10, 2015	1 Year
9.	L.I.S.N.	Rohde & Schwarz	ESH3-Z6	100979	Jan.10, 2015	1 Year
10.	Pulse Limiter	Rohde & Schwarz	ESH3-Z2	100305	Jan.10, 2015	1 Year
11.	Pulse Limiter	Rohde & Schwarz	ESH3-Z2	100312	Jan.10, 2015	1 Year
12.	Pulse Limiter	Rohde & Schwarz	ESH3-Z2	100815	Jan.10, 2015	1 Year
13.	50Ω Coaxial Switch	Anritsu Corp	MP59B	620028393 6	Jan.10, 2015	1 Year
14.	50Ω Coaxial Switch	Anritsu Corp	MP59B	620028393 3	Jan.10, 2015	1 Year
15.	50Ω Coaxial Switch	Anritsu Corp	MP59B	620050647 4	Jan.10, 2015	1 Year
16.	VOLTAGE PROBE	Schwarzbeck	TK9416	N/A	Jan.10, 2015	1 Year
17.	RF CURRENT PROBE	Rohde & Schwarz	EZ-17	100048	Jan.10, 2015	1 Year
18.	8-Wire Impedance Stabilisation Network	Schwarzbeck	CAT5 8158	8158-0035	Jan.10, 2015	1 Year
19.	RF Coaxial Cable	SUHNER	N-2m	No.2	Jan.10, 2015	1 Year
20.	RF Coaxial Cable	SUHNER	N-2m	No.3	Jan.10, 2015	1 Year
21.	RF Coaxial Cable	SUHNER	N-2m	No.14	Jan.10, 2015	1 Year





3.2. The Equipments Used to Measure Radiated Disturbance

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal.
1	Spootrum Apolyzor	Agilopt	E7405A	MY45115511	lan 10, 2015	Interval
1.	Spectrum Analyzer	ŭ	E7405A		Jan.10, 2015	1 Year
2.				101495	Jan.10, 2015	1 Year
3.	Test Receiver		ESCS30	100307	Jan.10, 2015	1 Year
4.	Test Receiver	Rohde& Schwarz		100396/003	Jan.10, 2015	1 Year
5.	Test Receiver	Rohde& Schwarz		101526/003	Jan.10, 2015	1 Year
6.	Test Receiver	Rohde& Schwarz		101817	Jan.10, 2015	1 Year
7.	Bilog Antenna	Schwarzbeck	VULB9163	9163-194	Jan.15, 2015	1 Year
8.	Bilog Antenna	Schwarzbeck	VULB9163	9163-323	Jan.15, 2015	1 Year
9.	LogPer.Antenna	Schwarzbeck	VUSLP 9111B	9111B-074	Jan.15, 2015	1 Year
10.	Biconical Broad Band Antenna	Schwarzbeck	VHBB 9124+BBA 9106	9124-617	Jan.15, 2015	1 Year
11.	Loop Antenna	Schwarzbeck	FMZB1516	1516131	Jan.15, 2015	1 Year
12.	Horn Antenna	Schwarzbeck	BBHA9120D	9120D-655	Jan.15, 2015	1 Year
13.	Horn Antenna	Schwarzbeck	BBHA9120D	9120D-1067	Jan.15, 2015	1 Year
14.	Vertical Active Monopole Antenna	Schwarzbeck	VAMP 9243	9243-370	Jan.15, 2015	1 Year
15.	RF Switching Unit+PreAMP	Compliance Direction	RSU-M2	38322	Jan.10, 2015	1 Year
16.	Pre-Amplifier	Agilent	8447D	294A10619	Jan.10, 2015	1 Year
17.	Pre-Amplifier	Rohde&Schwarz	CBLU11835 40-01	3791	Jan.10, 2015	1 Year
18.	50 Coaxial Switch	Anritsu Corp	MP59B	6200237248	Jan.10, 2015	1 Year
19.	50 Coaxial Switch	Anritsu Corp	MP59B	6200506474	Jan.10, 2015	1 Year
20.	RF Coaxial Cable	Schwarzbeck	N-5m	No.1	Jan.10, 2015	1 Year
21.	RF Coaxial Cable	Schwarzbeck	N-1m	No.6	Jan.10, 2015	1 Year
22.	RF Coaxial Cable	Schwarzbeck	N-1m	No.7		1 Year
	RF Coaxial Cable	SUHNER	N-3m	No.8	Jan.10, 2015	
24.	RF Coaxial Cable	RESENBERGER	N-3.5m	No.9	Jan.10, 2015	1 Year
25.	RF Coaxial Cable	SUHNER	N-6m	No.10	Jan.10, 2015	1 Year
26.	RF Coaxial Cable	RESENBERGER	N-12m	No.11	Jan.10, 2015	1 Year
27.	RF Coaxial Cable	RESENBERGER		No.12	Jan.10, 2015	1 Year
28.	RF Coaxial Cable	SUHNER	N-2m	No.13	Jan.10, 2015	1 Year
29.	RF Coaxial Cable	SUHNER	N-0.5m	No.15	Jan.10, 2015	1 Year
30.	RF Coaxial Cable	SUHNER	N-2m	No.16	Jan.10, 2015	1 Year
31.	RF Coaxial Cable	RESENBERGER		No.17	Jan.10, 2015	1 Year



4. POWER LINE CONDUCTED MEASUREMENT

4.1.Block Diagram of Test Setup

4.1.1.Block diagram of connection between the EUT and simulators

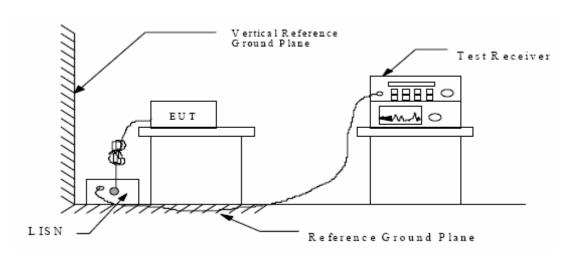
4.1.1.1.For USB Play/ HDMI IN /AV IN/VGA IN

AC 120V/60Hz/240V/60Hz



(EUT: Interactive Flat Panel)

4.1.2. Shielding Room Test Setup Diagram



(EUT: Interactive Flat Panel)

4.2. The Emission Limit

4.2.1. Conducted Emission Measurement Limits According to Section 15.107(a)

Frequency	Limit d	$B(\mu V)$
(MHz)	Quasi-peak Level	Average Level
0.15 - 0.50	66.0 - 56.0 *	56.0 – 46.0 *
0.50 - 5.00	56.0	46.0
5.00 - 30.00	60.0	50.0

^{*} Decreases with the logarithm of the frequency.



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4.3. Configuration of EUT on Measurement

The following equipments are installed on Power Line Conducted Emission Measurement to meet the commission requirement and operating regulations in a manner, which tends to maximize its emission characteristics in a normal application.

4.3.1.Interactive Flat Panel (EUT)

Model Number: LE-75PA88

Serial Number: N/A

Manufacturer: Xiamen Prima Technology Inc

4.4. Operating Condition of EUT

- 4.4.1. Setup the EUT and simulator as shown as Section 3.2.
- 4.4.2. Turn on the power of all equipment.
- 4.4.3.Let the EUT work in test mode and measure it.

4.5. Test Procedure

The EUT is put on the plane 0.8m high above the ground by insulating support and is connected to the power mains through a line impedance stabilization network (L.I.S.N.). This provides a 500hm coupling impedance for the EUT system. Please refer the block diagram of the test setup and photographs. Both sides of AC lines are checked to find out the maximum conducted emission. In order to find the maximum emission levels, the relative positions of equipment and all of the interface cables shall be changed according to ANSI C63.4: 2014 on Conducted Emission Measurement.

The bandwidth of test receiver (R & S ESCS30) is set at 9kHz.

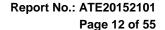
The frequency range from 150kHz to 30MHz is checked.



4.6. Power Line Conducted Emission Measurement Results

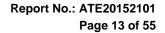
PASS.

MEASUREMENT	RESULT:	"PRAM	001_£i	.n"			
2015-10-19 8: Frequency MHz	Level	Transd dB	Limit dBµV	Margin dB	Detector	Line	PE
0.910000 2.981000 8.907500	41.10 47.00 46.70	11.6 11.7	56 56	14.9 9.0 13.3	QP QP	L1 L1 L1	GND GND GND
MEASUREMENT					K.*		0.1.0
		FRAM	.001_11	.112			
2015-10-19 8: Frequency MHz	Level	Transd dB	Limit dBµV	Margin dB	Detector	Line	PE
0.904000 3.053000 8.907500	32.20 33.20	11.6 11.7	46 46	13.8 12.8	AV AV	L1 L1	GND GND
8.907500	41.50	11.9	50	8.5	AV	L1	GND
MEASUREMENT					AV	L1	GND
	RESULT				AV	L1	GND
MEASUREMENT 2015-10-19 8 Frequency	RESULT : 43	: "PRAM Transd	1002_f :	in" Margin			
MEASUREMENT 2015-10-19 8 Frequency	RESULT: 43 Level dB \(\mu \text{V} \)	: "PRAM Transd dB 11.6	1002_f: Limit dBμV	in" Margin dB	Detector		PE GNI GNI
MEASUREMENT 2015-10-19 8 Frequency MHz	RESULT :43 Level	: "PRAM Transd dB 11.6 11.7 11.9	Limit dBμV 56 56	in" Margin dB 14.1 9.5 13.1	Detector	Line N N	PE GNI GNI
MEASUREMENT 2015-10-19 8 Frequency MHz 0.904000 3.170000 8.912000	RESULT :43 Level	: "PRAM Transd dB 11.6 11.7 11.9	Limit dBμV 56 56	in" Margin dB 14.1 9.5 13.1	Detector	Line N N	PE GNI GNI
MEASUREMENT 2015-10-19 8 Frequency MHz 0.904000 3.170000 8.912000 MEASUREMENT 2015-10-19 8 Frequency	RESULT :43 Level	: "PRAM Transd dB 11.6 11.7 11.9 : "PRAM Transd	Limit dBµV 56 56 60	in" Margin dB 14.1 9.5 13.1 in2" Margin	Detector QP QP QP QP	Line N N	PE GNI GNI



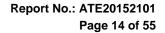


Test Mode: HDMI IN(120V/60HZ) MEASUREMENT RESULT: "PRAMO04 fin" 2015-10-19 8:52 Frequency Level Transd Limit Margin Detector Line PE dBµV dB dBµV MHzdВ 16.1 QP 11.2 QP 41.50 11.3 44.80 11.6 46.10 11.7 0.410000 41.50 58 L1 GND 0.900000 56 L1GND 9.9 QP 2.904500 56 GND MEASUREMENT RESULT: "PRAMO04 fin2" 2015-10-19 8:52 Frequency Level Transd Limit Margin Detector Line PE dB MHz dΒμV dΒμV dB 0.410000 12.7 AV 12.3 AV 34.90 48 GND 11.3 T.1 33.70 0.900000 11.6 46 L1GND 2.904500 36.60 11.7 46 9.4 AV GND MEASUREMENT RESULT: "PRAMOO3 fin" 2015-10-19 8:48 Level Transd Limit Margin Detector Line Frequency dBµV dB dBµV MHz dB 41.50 11.3 58 44.80 11.6 56 47.00 11.7 56 16.2 QP 11.2 QP 0.408000 N GND 0.900000 N GND 3.062000 9.0 QP GND MEASUREMENT RESULT: "PRAM003 fin2" 2015-10-19 8:48 Frequency Level Transd Limit Margin Detector Line PE MHz dBµV dB dBµV dB 12.5 AV 35.20 0.408000 11.3 48 N GND 33.80 11.6 46 12.2 AV 0.898000 GND N 3.066500 36.70 11.7 46 9.3 AV N GND



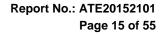


Test N	Test Mode: AV IN(120V/60HZ)										
	MEASUREMENT RESULT: "PRAMOO5_fin"										
	2015-10-19 8: Frequency MHz					Detector	Line	PE			
	0.408000 0.890000 3.066500	41.60 45.50 46.40	11.3 11.6 11.7	58 56 56	16.1 10.5 9.6	QP QP QP	L1 L1 L1	GND GND GND			
	MEASUREMENT	RESULT:	"PRAM	005_fi	n2"						
	2015-10-19 8: Frequency MHz					Detector	Line	PE			
	0.408000 0.890000 3.165500	35.30 35.10 36.50	11.3 11.6 11.7	48 46 46	12.4 10.9 9.5	AV AV AV	L1 L1 L1	GND GND GND			
	MEASUREMEN'	result	: "PRAI	1006_£	in"						
	2015-10-19 8 Frequency MHz	Level	Transd dB			Detector	Line	PE			
	0.892000 3.057500 7.827500	44.80 47.40 44.10	11.6 11.7 11.8	56 56 60	11.2 8.6 15.9	QP QP QP	N N	GND GND GND			
	MEASUREMEN'		: "PRAI	1006_£	in2"						
	2015-10-19 8 Frequency MHz					Detector	Line	PE			
	0.894000 3.107000 7.827500	34.60 38.40 37.70			11.4 7.6 12.3		N N	GND GND GND			



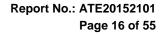


Mode: VGA IN(120V/60HZ)									
MEASUREMENT	RESULT:	"PRAM	008_fi	n"					
2015-10-19 9: Frequency MHz					Detector	Line	PE		
1.554000 2.891000 15.590000	46.70	11.7	56	9.3	QP	L1 L1 L1	GND GND GND		
MEASUREMENT	RESULT:	"PRAMO	008_fi	n2"					
2015-10-19 9: Frequency MHz					Detector	Line	PE		
1.556000 2.913500 15.590000	33.90 35.10 36.80	11.6 11.7 11.9	46 46 50	12.1 10.9 13.2	AV AV AV	L1 L1 L1	GND GND GND		
MEASUREMENT	RESULT	': "PRAI	4007_£	in"					
2015-10-19 9 Frequency MHz	Level		Limit dBµV			Line	PE		
0.412000 0.908000 2.828000	42.10 41.20 47.20	11.3 11.6 11.7	58 56 56	15.5 14.8 8.8	QP QP QP	N N N	GND GND GND		
MEASUREMENT	result	: "PRAN	4007_£	in2"					
2015-10-19 9 Frequency MHz	Level	Transd dB				Line	PE		
0.412000	35.40 33.20 37.90	11.3	48	12.2 12.8		N N	GND GND		



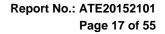


Test Mode: USB Playing(240V/60HZ)											
MEASUREMENT RESULT: "PRAM016_fin"											
			Limit dBµV	Margin dB	Detector	Line	PE				
	44.80 45.50 47.70				QP QP QP	L1 L1 L1	GND GND GND				
MEASUREMEN	T RESULT	: "PRAM	016_fi	.n2"							
2 2			Limit dBµV		Detector	Line	PE				
0.886000 3.053000 9.177500	35.20 35.00 43.30	11.6 11.7 11.9	46 46 50	10.8 11.0 6.7	AV AV AV	L1 L1 L1	GND GND GND				
MEASUREMEN	T RESULT	: "PRAM	1015 fi	in"							
2015-10-19	9:19		_								
Frequency MHz		Transd dB	Limit dBµV	Margin dB	Detector	Line	PE				
0.900000 2.891000 9.177500	40.90 46.70 49.00	11.6 11.7 11.9	56 56 60	15.1 9.3 11.0	QP QP QP	N N	GND GND GND				
MEASUREMEN	T RESULT	: "PRAM	1015_fi	in2"							
			Limit dBµV		Detector	Line	PE				
0.886000 2.891000 9.177500	35.20 35.70 44.20	11.6 11.7 11.9		10.8 10.3 5.8		N N N	GND GND GND				





est Mode: HDMI IN	(240V/6	0HZ)					
MEASUREMENT	RESULT:	"PRAM	012_fi	n"			
2015-10-19 9: Frequency MHz			Limit dBµV	Margin dB	Detector	Line	PE
0.888000 2.909000 7.854500	46.30	11.7	56	9.7	QP	L1 L1 L1	GND GND GND
MEASUREMENT	RESULT:	"PRAM	012_fi	n2"			
2015-10-19 9: Frequency MHz	Level	Transd dB		Margin dB	Detector	Line	PE
0.888000 3.053000 7.854500				10.9 10.5 14.2	AV	L1 L1 L1	GND GND GND
MEASUREMENT	RESULT	: "PRAN	1011_f	in"			
2015-10-19 9: Frequency MHz					Detector	Line	PE
0.408000 0.914000 3.089000				16.3 12.5 11.5	QP	N N	GND GND GND
MEASUREMENT	RESULT	: "PRAN	1011_£	in2"			
2015-10-19 9: Frequency MHz			Limit dBµV		Detector	Line	PE
0.408000 0.892000	35.00 34.60	11.3 11.6	48 46	12.7 11.4	AV AV	N N	GND GND





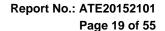
Test N	Test Mode: AV IN(240V/60HZ)									
MEASUREMENT RESULT: "PRAM013_fin"										
	2015-10-19 9: Frequency MHz					Detector	Line	PE		
	0.406000 0.888000 3.152000	41.40 45.90 46.10	11.3 11.6 11.7	58 56 56	16.3 10.1 9.9	QP QP QP	L1 L1 L1	GND GND GND		
	MEASUREMENT	RESULT:	"PRAM	013_fi	n2"					
	2015-10-19 9:	13								
	Frequency MHz	Level dBµV				Detector	Line	PE		
	0.408000 0.888000 3.098000	35.00 35.20 37.10	11.3 11.6 11.7	48 46 46	12.7 10.8 8.9	AV AV AV	L1 L1 L1	GND GND GND		
	MEASUREMENT	RESULT	: "PRAM	1014 fi	in"					
	2015-10-19 9	:16		_						
	Frequency MHz	Level	Transd dB	Limit dBµV	Margin dB	Detector	Line	PE		
	0.722000 0.888000 3.030500	44.10 46.00 46.40	11.5 11.6 11.7	56 56 56	11.9 10.0 9.6	QP QP QP	N N N	GND GND GND		
	MEASUREMENT	RESULT	: "PRAM	1014_£	in2"					
	2015-10-19 9									
	Frequency MHz		Transd dB			Detector	Line	PE		
	0.722000 0.886000 2.891000	34.10 35.30 35.90	11.5 11.6 11.7	46 46 46	11.9 10.7 10.1	AV AV AV	N N	GND GND GND		



${\it MEASUREMENT}$	RESULT:	"PRAM	009_fi	n"			
2015-10-19 9: Frequency		Transd	Limit	Margin	Detector	Line	PE
MHz	dΒμV	dB	dΒμV	dB			
0.410000	41.50 42.60	11.3	58	16.1	QP	L1	GND
0.884000 2.891000	42.60 46.10	11.6		T	Δr.	L1 L1	GND GND
MEASUREMENT	RESULT:	: "PRAM	009_fi	n2"			
2015-10-19 9:							
Frequency MHz		Transd dB		Margin dB	Detector	Line	PΕ
0.410000 0.882000						L1 L1	GND GND
2.895500	33.80 36.10	11.7	46			L1	GND
MEASUREMENT	RESULT	': "PRAN	1010_£:	in"			
2015-10-19 9 Frequency		Transd	Limit	Margin	Detector	Line	PE
MHZ	dΒμV		dΒμV				
0.408000 0.890000	41.50	11.3	58	16.2	QP	N	GND
2.927000						N	GND GND
MEASUREMENT	RESULT	: "PRAN	1010_£	in2"			
		Trance	Timit	Mangin	Dotostor	Tino	חת
2015-10-19 9	T 0370 1		TITLE L	Margin	perector	ттие	PE
2015-10-19 9 Frequency MHz	Level dBµV		dΒμV	dB			
Frequency MHz	dΒμV	dB 11.3	dBμV 48			N N	GND GND

Emissions attenuated more than 20 dB below the permissible value are not reported.

The spectral diagrams are shown in the following pages.





CONDUCTED EMISSION STANDARD FCC PART 15B

M/N:LE-75PA88 EUT: Interactive Flat Panel

Manufacturer: Prima Operating Condition: USB Playing Test Site: 2#Shielding Room

Operator: star

Test Specification: L 120V/60Hz

Report No.:ATE20152101 Comment: Start of Test: 2015-10-19 / 8:38:38

SCAN TABLE: "V 150K-30MHz fin"

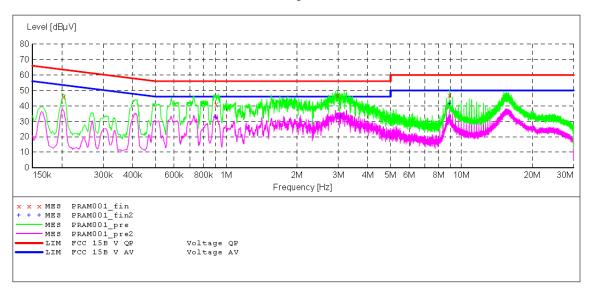
_SUB_STD_VTERM2 1.70 Short Description:

Start Stop Step Detector Meas. ΙF Transducer

Width Time Bandw.

Frequency Frequency 150.0 kHz 30.0 MHz 4.5 kHz QuasiPeak 1.0 s 9 kHz LISN(ESH3-Z5)

Average



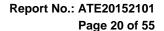
MEASUREMENT RESULT: "PRAMOO1 fin"

20)15-10-19 8:	40						
	Frequency	Level	Transd	Limit	Margin	Detector	Line	PΕ
	MHz	dΒμV	dB	dΒμV	dB			
	0.010000	41 10	11 /	F.C	14.0	O.D.	T 1	CATE
	0.910000	41.10	11.6	56	14.9	QР	Ll	GND
	2.981000	47.00	11.7	56	9.0	QP	L1	GND
	8.907500	46.70	11.9	60	13.3	QP	L1	GND

MEASUREMENT RESULT: "PRAMOO1 fin2"

2015-10-19 8:	40						
Frequency	Level	Transd	Limit	Margin	Detector	Line	PΕ
MHz	dΒμV	dB	dΒμV	dB			
0.904000	32.20	11.6	46	13.8	AV	L1	GND
3.053000	33.20	11.7	46	12.8	AV	L1	GND
8.907500	41.50	11.9	50	8.5	AV	L1	GND

FCC ID: 2ADID-LE-75PA88





CONDUCTED EMISSION STANDARD FCC PART 15B

EUT: Interactive Flat Panel M/N:LE-75PA88

Manufacturer: Prima Operating Condition: USB Playing Test Site: 2#Shielding Room

Operator: star

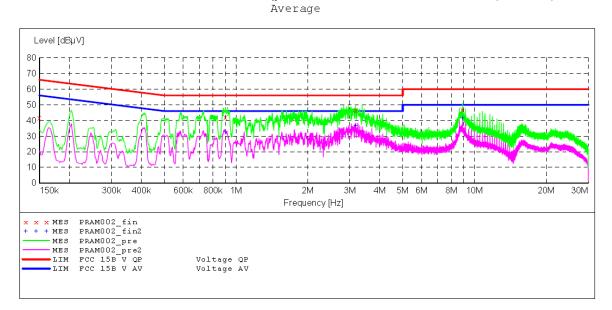
Test Specification: N 120V/60Hz

Report No.:ATE20152101 Comment: Start of Test: 2015-10-19 / 8:41:41

SCAN TABLE: "V 150K-30MHz fin"

_SUB_STD_VTERM2 1.70 Short Description:

.UB_STD_vib.c..
Detector Meas. Start Stop Step ΙF Transducer Frequency Frequency Bandw. Width Time 150.0 kHz 30.0 MHz QuasiPeak 1.0 s 4.5 kHz 9 kHz LISN(ESH3-Z5)



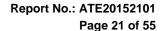
MEASUREMENT RESULT: "PRAMO02 fin"

20	15-10-19 8:	43						
	Frequency	Level	Transd	Limit	Margin	Detector	Line	PΕ
	MHz	dΒμV	dB	dΒμV	dB			
		44 00						
	0.904000	41.90	11.6	56	14.1	QP	N	GND
	3.170000	46.50	11.7	56	9.5	QP	N	GND
	8.912000	46.90	11.9	60	13.1	QP	N	GND

MEASUREMENT RESULT: "PRAMO02 fin2"

2015-10-19 8:	43						
Frequency				Margin	Detector	Line	PΕ
MHz	dΒμV	dB	dΒμV	dB			
0.902000	32.70	11.6	46	13.3	AV	N	GND
3.174500	36.80	11.7	46	9.2	AV	N	GND
8.912000	41.50	11.9	50	8.5	AV	N	GND

FCC ID: 2ADID-LE-75PA88





CONDUCTED EMISSION STANDARD FCC PART 15B

Interactive Flat Panel M/N:LE-75PA88

Manufacturer: Prima Operating Condition: HDMI IN

Test Site: 2#Shielding Room

Operator: star

Test Specification: L 120V/60Hz

Report No.:ATE20152101 Comment: Start of Test: 2015-10-19 / 8:51:31

SCAN TABLE: "V 150K-30MHz fin"

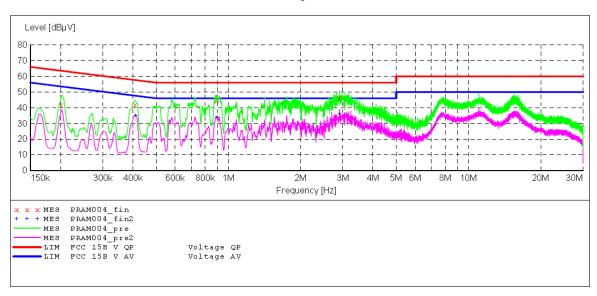
_SUB_STD_VTERM2 1.70 Short Description:

Step Detector Meas. ΙF Start Transducer Stop

Width Time Bandw.

Frequency Frequency 150.0 kHz 30.0 MHz QuasiPeak 1.0 s 4.5 kHz 9 kHz LISN(ESH3-Z5)

Average

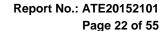


MEASUREMENT RESULT: "PRAMO04 fin"

2015-10-19	8 : 52						
Frequen M	cy Level Hz dBµV		Limit dBµV	Margin dB	Detector	Line	PE
0.4100 0.9000 2.9045	00 44.80	11.6	58 56 56		QP QP QP	L1 L1 L1	GND GND GND

MEASUREMENT RESULT: "PRAMO04 fin2"

2015-10-19 8:	52						
Frequency	Level	Transd	Limit	Margin	Detector	Line	PE
MHz	dΒμV	dB	dΒμV	dB			
0.410000	34.90	11.3	48	12.7	AV	L1	GND
0.900000	33.70	11.6	46	12.3	AV	L1	GND
2.904500	36.60	11.7	46	9.4	AV	L1	GND





CONDUCTED EMISSION STANDARD FCC PART 15B

Interactive Flat Panel M/N:LE-75PA88

Manufacturer: Prima Operating Condition: HDMI IN

Test Site: 2#Shielding Room

Operator: star

Test Specification: N 120V/60Hz

Comment: Report No.:ATE20152101 2015-10-19 / 8:47:10 Start of Test:

SCAN TABLE: "V 150K-30MHz fin"

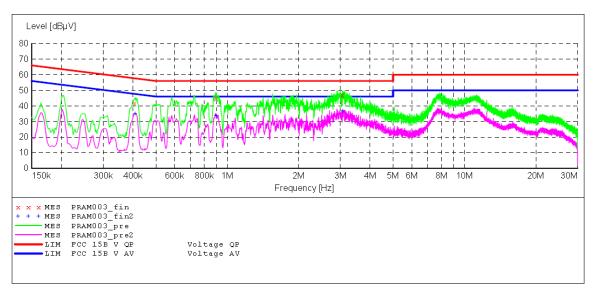
___SUB_STD_VTERM2 1.70 Short Description:

Step Detector Meas. ΙF Transducer Start Stop

Width Time Bandw.

Frequency Frequency 150.0 kHz 30.0 MHz QuasiPeak 1.0 s 4.5 kHz 9 kHz LISN(ESH3-Z5)

Average



MEASUREMENT RESULT: "PRAM003_fin"

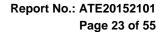
2015-10-19	8:48

Fr	equency MHz	Level dBuV		Limit dBuV	Margin dB	Detector	Line	PΕ
0	.408000	41.50	11.3	58	16.2	QP	N	GND
0	.900000	44.80	11.6	56	11.2	QP	N	GND
3	.062000	47.00	11.7	56	9.0	QP	N	GND

MEASUREMENT RESULT: "PRAM003 fin2"

201	5 - 1	.0-	1	9	8	:	48

2 (,10 10 10 0.	10						
	Frequency MHz	Level dBµV	Transd dB	Limit dBµV	Margin dB	Detector	Line	PE
	0.408000	35.20	11.3	48	12.5	AV	N	GND
	0.898000	33.80	11.6	46	12.2	AV	N	GND
	3.066500	36.70	11.7	46	9.3	AV	N	GND





CONDUCTED EMISSION STANDARD FCC PART 15B

M/N:LE-75PA88 EUT: Interactive Flat Panel

Manufacturer: Prima Operating Condition: AV IN

Test Site: 2#Shielding Room

Operator: star

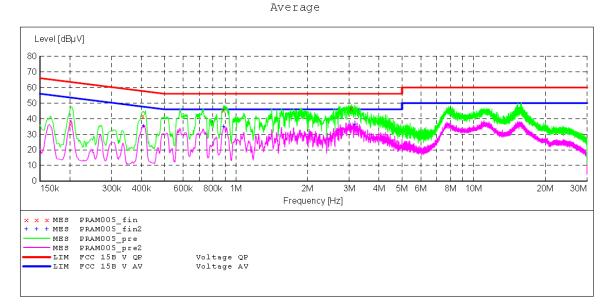
Test Specification: L 120V/60Hz

Report No.:ATE20152101 Comment: Start of Test: 2015-10-19 / 8:52:41

SCAN TABLE: "V 150K-30MHz fin"

_SUB_STD_VTERM2 1.70 Short Description:

SUB_STD_vible_ Detector Meas. IF Time Bandw. Start Stop Step Transducer Frequency Frequency Width 150.0 kHz 30.0 MHz 4.5 kHz QuasiPeak 1.0 s 9 kHz LISN(ESH3-Z5)

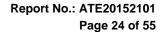


MEASUREMENT RESULT: "PRAMO05 fin"

2015-10-19 8	3 : 54						
Frequency	Level	Transd	Limit	Margin	Detector	Line	PΕ
MHz	dBµV	dB	dΒμV	dB			
0.408000	41.60	11.3	58	16.1	QP	L1	GND
0.890000	45.50	11.6	56	10.5	QP	L1	GND
3.066500	46.40	11.7	56	9.6	QP	L1	GND

MEASUREMENT RESULT: "PRAMO05 fin2"

2015-10-19 8	:54						
Frequency				_	Detector	Line	PΕ
MHz	dΒμV	dB	dΒμV	dB			
0.408000	35.30	11.3	48	12.4	AV	L1	GND
0.890000	35.10	11.6	46	10.9	AV	L1	GND
3.165500	36.50	11.7	46	9.5	AV	L1	GND





CONDUCTED EMISSION STANDARD FCC PART 15B

EUT: Interactive Flat Panel M/N:LE-75PA88

Manufacturer: Prima Operating Condition: AV IN

Test Site: 2#Shielding Room

Operator: star

Test Specification: N 120V/60Hz

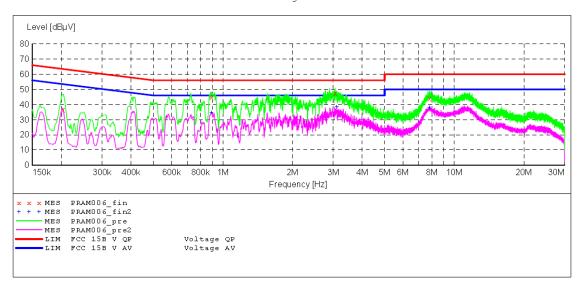
Report No.:ATE20152101 Comment: Start of Test: 2015-10-19 / 8:55:07

SCAN TABLE: "V 150K-30MHz fin"
Short Description: SUB S ____SUB_STD_VTERM2 1.70

Step Start Detector Meas. ΙF Transducer Stop

Frequency Frequency 150.0 kHz 30.0 MHz Width Time Bandw. 4.5 kHz QuasiPeak 1.0 s 9 kHz LISN(ESH3-Z5)

Average



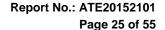
MEASUREMENT RESULT: "PRAM006_fin"

2015-10-19 8:	56						
Frequency				_	Detector	Line	PΕ
MHz	dΒμV	dB	dΒμV	dB			
0.892000	44.80	11.6	56	11.2	QP	N	GND
3.057500	47.40	11.7	56	8.6	QP	N	GND
7.827500	44.10	11.8	60	15.9	OP	N	GND

MEASUREMENT RESULT: "PRAMOO6 fin2"

20	15-10-19 8:	56						
	Frequency	Level	Transd	Limit	Margin	Detector	Line	PΕ
	MHz	dΒμV	dB	dΒμV	dB			
	0.894000	34.60	11.6	46	11.4	AV	N	GND
	3.107000	38.40	11.7	46	7.6	AV	N	GND
	7.827500	37.70	11.8	50	12.3	AV	N	GND

FCC ID: 2ADID-LE-75PA88





CONDUCTED EMISSION STANDARD FCC PART 15B

EUT: Interactive Flat Panel M/N:LE-75PA88

Manufacturer: Prima
Operating Condition: VGA IN

Test Site: 2#Shielding Room

Operator: star

Test Specification: L 120V/60Hz

Comment: Report No.:ATE20152101 Start of Test: 2015-10-19 / 9:00:32

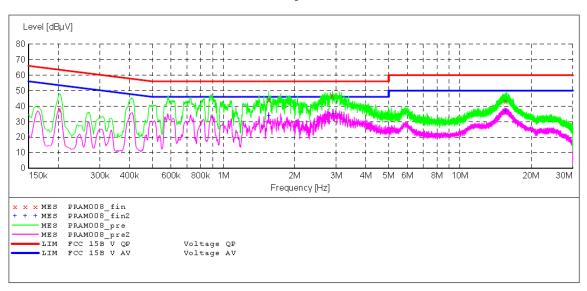
SCAN TABLE: "V 150K-30MHz fin"

Short Description: _SUB_STD_VTERM2 1.70

Start Stop Step Detector Meas. IF Transducer

Frequency Frequency Width Time Bandw.
150.0 kHz 30.0 MHz 4.5 kHz QuasiPeak 1.0 s 9 kHz LISN(ESH3-Z5)

Average



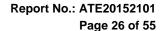
MEASUREMENT RESULT: "PRAMOO8 fin"

20	015-10-19 9:0	02						
	Frequency	Level	Transd	Limit	Margin	Detector	Line	PΕ
	MHz	dΒμV	dB	dΒμV	dB			
	1.554000	44.10	11.6	56	11.9	OD	L1	GND
						Źτ		GMD
	2.891000	46.70	11.7	56	9.3	QP	L1	GND
	15.590000	43.00	11.9	60	17.0	QР	L1	GND

MEASUREMENT RESULT: "PRAMOO8 fin2"

2015-10-19	9:02						
Frequency	Level	Transd	Limit	Margin	Detector	Line	PΕ
MHz	dΒμV	dB	dΒμV	dB			
1.556000	33.90	11.6	46	12.1	AV	L1	GND
2.913500	35.10	11.7	46	10.9	AV	L1	GND
15.590000	36.80	11.9	50	13.2	AV	L1	GND

FCC ID: 2ADID-LE-75PA88





CONDUCTED EMISSION STANDARD FCC PART 15B

Interactive Flat Panel M/N:LE-75PA88

Manufacturer: Prima Operating Condition: VGA IN

Test Site: 2#Shielding Room

Operator: star

Test Specification: N 120V/60Hz

Report No.:ATE20152101 Comment: Start of Test: 2015-10-19 / 8:58:19

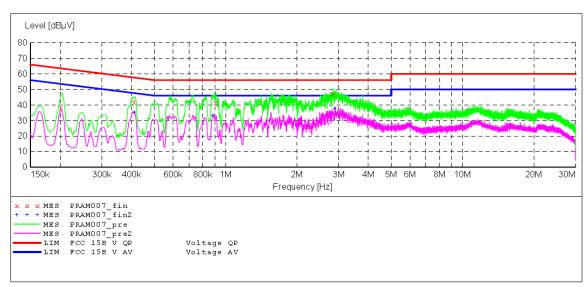
SCAN TABLE: "V 150K-30MHz fin"

_SUB_STD_VTERM2 1.70 Short Description:

Detector Meas. Start Stop Step ΙF Transducer Frequency Frequency Bandw. Width Time

150.0 kHz 30.0 MHz 4.5 kHz QuasiPeak 1.0 s 9 kHz LISN(ESH3-Z5)

Average



MEASUREMENT RESULT: "PRAMO07_fin"

20)15-10-19 9:	00						
	Frequency	Level	Transd	Limit	Margin	Detector	Line	PE
	MHz	dΒμV	dB	dΒμV	dB			
	0.412000	42.10	11.3	58	15.5	OP	N	GND
	0.908000	41.20	11.6	56	14.8	ÕP	N	GND
	2.828000	47.20	11.7	56		ÕP	N	GND

MEASUREMENT RESULT: "PRAMOO7 fin2"

2015-10-19 9:	00						
Frequency				_	Detector	Line	PΕ
MHz	dΒμV	dB	dΒμV	dB			
0.412000	35.40	11.3	48	12.2	AV	N	GND
0.884000	33.20	11.6	46	12.8	AV	N	GND
2.895500	37.90	11.7	46	8.1	AV	N	GND





CONDUCTED EMISSION STANDARD FCC PART 15B

Interactive Flat Panel M/N:LE-75PA88

Manufacturer: Prima

Operating Condition: USB Playing 2#Shielding Room Test Site:

Operator: star

Test Specification: L 240V/60Hz

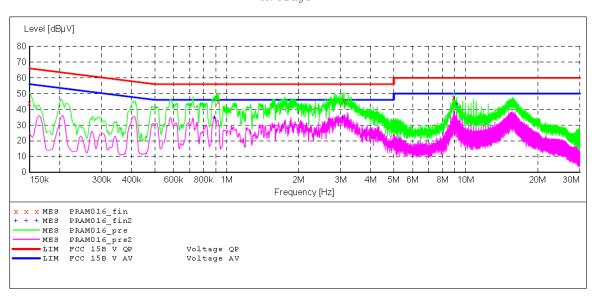
Comment: Report No.:ATE20152101 Start of Test: 2015-10-19 / 9:20:21

SCAN TABLE: "V 150K-30MHz fin"
Short Description: __SUB_STD_VTERM2 1.70

Start Stop Step Detector Meas. ΙF Transducer

Frequency Frequency Width 150.0 kHz 30.0 MHz 4.5 kHz Bandw. Time 4.5 kHz QuasiPeak 1.0 s 9 kHz LISN(ESH3-Z5)

Average

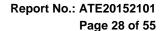


MEASUREMENT RESULT: "PRAM016 fin"

2015-10-19 9	:22						
Frequency	Level	Transd	Limit	Margin	Detector	Line	PE
MHz	dΒμV	dB	dΒμV	dB			
0.922000	44.80	11.6	56	11.2	QP	$_{ m L1}$	GND
3.098000	45.50	11.7	56	10.5	QP	L1	GND
8.907500	47.70	11.9	60	12.3	QP	L1	GND

MEASUREMENT RESULT: "PRAM016 fin2"

2015-10-19 9:2	22						
Frequency	Level	Transd	Limit	Margin	Detector	Line	PE
MHz	dΒμV	dB	dΒμV	dB			
0.886000	35.20	11.6	46	10.8	AV	L1	GND
3.053000	35.00	11.7	46	11.0	AV	L1	GND
9.177500	43.30	11.9	50	6.7	ΑV	T.1	GND





CONDUCTED EMISSION STANDARD FCC PART 15B

Interactive Flat Panel M/N:LE-75PA88

Manufacturer: Prima Operating Condition: USB Playing Test Site: 2#Shielding Room

Operator: star

Test Specification: N 240V/60Hz

Comment: Report No.:ATE20152101 Start of Test: 2015-10-19 / 9:18:00

SCAN TABLE: "V 150K-30MHz fin"

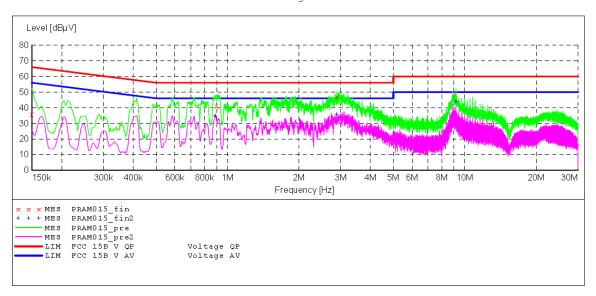
_SUB_STD_VTERM2 1.70 Short Description:

JUB_SID_VID.... Detector Meas. IF Time Bandw. Step Start Stop Transducer

Frequency Frequency Width

150.0 kHz 30.0 MHz 4.5 kHz QuasiPeak 1.0 s 9 kHz LISN(ESH3-Z5)

Average

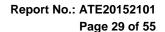


MEASUREMENT RESULT: "PRAM015_fin"

2015-10-19	9:19						
Frequency				_	Detector	Line	PΕ
MHz	dΒμV	dB	dΒμV	dB			
0.900000	40.90	11.6	56	15.1	QP	N	GND
2.891000	46.70	11.7	56	9.3	QP	N	GND
9.177500	49.00	11.9	60	11.0	Q.P	N	GND

MEASUREMENT RESULT: "PRAM015 fin2"

2015-10-19 9:3	19						
Frequency MHz	Level dBµV		Limit dBµV	Margin dB	Detector	Line	PE
0.886000	35.20	11.6	46	10.8	AV	N	GND
2.891000	35.70 44 20	11.7 11 9	46 50	10.3		N	GND





CONDUCTED EMISSION STANDARD FCC PART 15B

EUT: M/N:LE-75PA88 Interactive Flat Panel

Manufacturer: Prima Operating Condition: HDMI IN

Test Site: 2#Shielding Room

Operator: star

Test Specification: L 240V/60Hz

Comment: Report No.:ATE20152101 Start of Test: 2015-10-19 / 9:09:35

SCAN TABLE: "V 150K-30MHz fin"

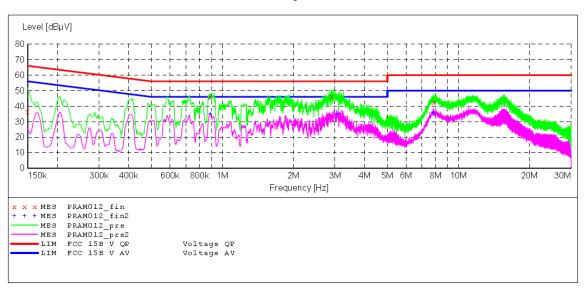
_SUB_STD_VTERM2 1.70 Short Description:

ΙF Start Stop Step Detector Meas. Transducer

Frequency Frequency 150.0 kHz 30.0 MHz Width Time Bandw.

4.5 kHz QuasiPeak 1.0 s 9 kHz LISN(ESH3-Z5)

Average



MEASUREMENT RESULT: "PRAM012 fin"

2015-10-19	9:11						
Frequenc	cy Level	Transd	Limit	Margin	Detector	Line	PΕ
MH	Iz dBµV	dB	dΒμV	dB			
0.88800	00 45.80	11.6	56	10.2	ΩP	L1	GND
2.90900			56	9.7	~	L1	GND
					~		
7.85450	00 42.40	11.8	60	17.6	QP	L1	GND

MEASUREMENT RESULT: "PRAM012 fin2"

2015-10-19 9	:11						
Frequency	Level	Transd	Limit	Margin	Detector	Line	PE
MHz	dΒμV	dB	dΒμV	dB			
0.888000	35.10	11.6	46	10.9	AV	L1	GND
3.053000	35.50	11.7	46	10.5	AV	L1	GND
7.854500	35.80	11.8	50	14.2	AV	L1	GND





CONDUCTED EMISSION STANDARD FCC PART 15B

EHT: Interactive Flat Panel M/N:LE-75PA88

Manufacturer: Prima Operating Condition: HDMI IN

Test Site: 2#Shielding Room

Operator: star

Test Specification: N 240V/60Hz

Report No.:ATE20152101 Comment: Start of Test: 2015-10-19 / 9:07:39

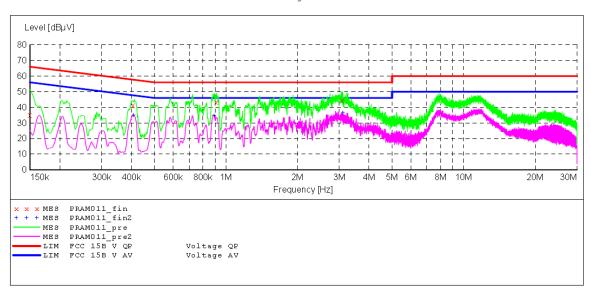
SCAN TABLE: "V 150K-30MHz fin"
Short Description: SUB_STD_VTERM2 1.70

UB_STD_vible.

Detector Meas. IF

Time Bandw. Start Stop Step Transducer Frequency Frequency Width 150.0 kHz 30.0 MHz QuasiPeak 1.0 s 9 kHz 4.5 kHz LISN(ESH3-Z5)

Äverage



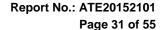
MEASUREMENT RESULT: "PRAM011 fin"

20	15-10-19 9:	09						
	Frequency	Level	Transd	Limit	Margin	Detector	Line	PΕ
	MHz	dΒμV	dB	dΒμV	dB			
	0.408000	41.40	11.3	58	16.3	QP	N	GND
	0.914000	43.50	11.6	56	12.5	QP	N	GND
	3.089000	44.50	11.7	56	11.5	QP	N	GND

MEASUREMENT RESULT: "PRAM011 fin2"

2015-10-19 9:	09						
Frequency	Level	Transd	Limit	Margin	Detector	Line	PE
MHz	dΒμV	dB	dΒμV	dB			
0.408000	35.00	11.3	48	12.7	AV	N	GND
0.892000	34.60	11.6	46	11.4	AV	N	GND
3.102500	36.30	11.7	46	9.7	AV	N	GND

FCC ID: 2ADID-LE-75PA88





CONDUCTED EMISSION STANDARD FCC PART 15B

EUT: Interactive Flat Panel M/N:LE-75PA88

Manufacturer: Prima Operating Condition: AV IN

Test Site: 2#Shielding Room

Operator: star

Test Specification: L 240V/60Hz

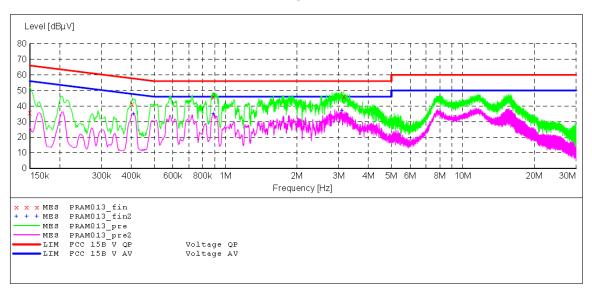
Report No.:ATE20152101 Comment: Start of Test: 2015-10-19 / 9:11:43

SCAN TABLE: "V 150K-30MHz fin"

____SUB_STD_VTERM2 1.70 Short Description:

SUB_STU_vibla.. Detector Meas. IF Time Bandw. Start Stop Step Transducer Frequency Frequency Width 150.0 kHz 30.0 MHz 4.5 kHz QuasiPeak 1.0 s 9 kHz LISN(ESH3-Z5)

Äverage

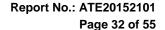


MEASUREMENT RESULT: "PRAM013 fin"

2015-10-1	9 9:13						
Freque	-	rel Trans BuV di		_	Detector	Line	PE
]	MHz de	зич а.	в авил	dB			
0.406	000 41.	40 11.	3 58	16.3	OP	L1	GND
0.888				10.1	ÕР	L1	GND
3.152	000 46.	10 11.	7 56	9.9	QP	L1	GND

MEASUREMENT RESULT: "PRAM013 fin2"

2015-10-19	9:13						
Frequenc	_			_	Detector	Line	PΕ
MH	Iz dBµV	dB	dΒμV	dB			
0.40800	0 35.00	11.3	48	12.7	AV	1.1	GND
							GIND
0.88800	0 35.20	11.6	46	10.8	AV	L1	GND
3.09800	0 37.10	11.7	46	8.9	AV	L1	GND





CONDUCTED EMISSION STANDARD FCC PART 15B

EIIT: Interactive Flat Panel M/N:LE-75PA88

Manufacturer: Prima Operating Condition: AV IN

Test Site: 2#Shielding Room

Operator: star

Test Specification: N 240V/60Hz

Report No.:ATE20152101 Comment: Start of Test: 2015-10-19 / 9:15:39

SCAN TABLE: "V 150K-30MHz fin"

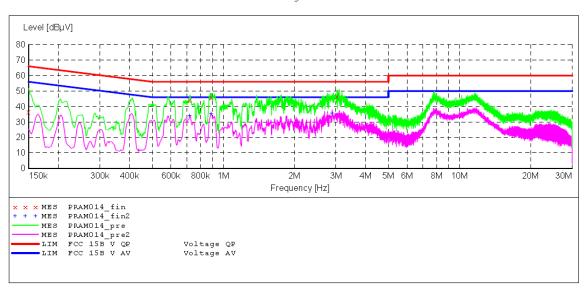
_SUB_STD_VTERM2 1.70 Short Description:

UB_STD_vibla.

Detector Meas. IF
Time Bandw. Step Transducer Start Stop

Frequency Frequency 150.0 kHz 30.0 MHz Width 4.5 kHz QuasiPeak 1.0 s 9 kHz LISN(ESH3-Z5)

Average

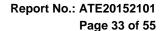


MEASUREMENT RESULT: "PRAM014 fin"

2015-3	LO-19 9:1	6						
Fre	equency	Level			_	Detector	Line	PΕ
	MHz	dΒμV	dB	dΒμV	dB			
2	500000		11 -	- -				
U	.722000	44.10	11.5	56	11.9	ÕЪ	Ν	GND
0	.888000	46.00	11.6	56	10.0	QP	N	GND
3	.030500	46.40	11.7	56	9.6	QP	N	GND

MEASUREMENT RESULT: "PRAM014 fin2"

2015-10-19	9:16						
Frequen	_			Margin	Detector	Line	PΕ
M	Hz dBµV	' dB	dΒμV	dB			
0.7220	00 34.10	11.5	46	11.9	AV	N	GND
0.8860			46	10.7	AV	N	GND
2 8910	nn 35 an	11 7	46	10 1	Δ77	M	CND





CONDUCTED EMISSION STANDARD FCC PART 15B

Interactive Flat Panel M/N:LE-75PA88

Manufacturer: Prima Operating Condition: VGA IN

Test Site: 2#Shielding Room

Operator: star

Test Specification: L 240V/60Hz

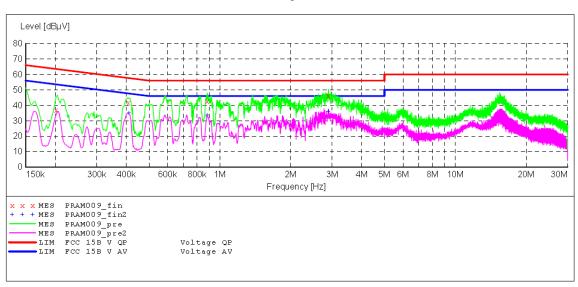
Report No.:ATE20152101 Comment: Start of Test: 2015-10-19 / 9:02:49

SCAN TABLE: "V 150K-30MHz fin"
Short Description: SUB_STD_VTERM2 1.70

Detector Meas. Start Stop Step ΙF Transducer Time Bandw.

Frequency Frequency Width 150.0 kHz 30.0 MHz 4.5 kHz QuasiPeak 1.0 s 9 kHz LISN(ESH3-Z5)

Average

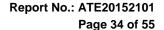


MEASUREMENT RESULT: "PRAM009 fin"

20	15-10-19 9:	: 04						
	Frequency	Level	Transd	Limit	Margin	Detector	Line	PE
	MHz	dΒμV	dB	dΒμV	dB			
	0.410000	41.50	11.3	58	16.1	ΩP	L1	GND
	0.884000	42.60	11.6	56	13.4	OP	L1	GND
	2.891000	46.10	11.7	56	9.9	QΡ	L1	GND

MEASUREMENT RESULT: "PRAM009 fin2"

2015-10-19 9:0	04						
Frequency				_	Detector	Line	PE
MHz	dΒμV	dB	dΒμV	dB			
0.410000	34.90	11.3	48	12.7	AV	L1	GND
0.882000	33.80	11.6	46	12.2	AV	L1	GND
2.895500	36.10	11.7	46	9.9	VΔ	т.1	GND





CONDUCTED EMISSION STANDARD FCC PART 15B

EUT: Interactive Flat Panel M/N:LE-75PA88

Manufacturer: Prima Operating Condition: VGA IN

Test Site: 2#Shielding Room

Operator: star

Test Specification: N 240V/60Hz

Comment: Report No.:ATE20152101 Start of Test: 2015-10-19 / 9:05:04

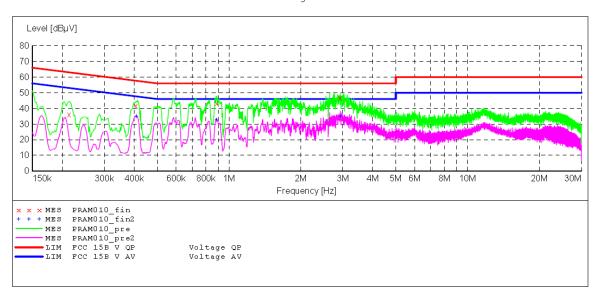
SCAN TABLE: "V 150K-30MHz fin"

Short Description: _SUB_STD_VTERM2 1.70

Start Stop Step Detector Meas. IF Transducer

Frequency Frequency Width Time Bandw. 150.0 kHz 30.0 MHz 4.5 kHz QuasiPeak 1.0 s 9 kHz LISN(ESH3-Z5)

Average



MEASUREMENT RESULT: "PRAM010_fin"

2015-10-19	9:06						
Frequency	y Level	Transd	Limit	Margin	Detector	Line	PΕ
MH	z dBµV	dB	dΒμV	dB			
0.408000	41.50	11.3	58	16.2	QP	N	GND
0.890000	43.20	11.6	56	12.8	QP	N	GND
2.927000	46.80	11.7	56	9.2	QP	N	GND

MEASUREMENT RESULT: "PRAM010_fin2"

2015-10-19 9:	06						
Frequency	Level	Transd	Limit	Margin	Detector	Line	PΕ
MHz	dΒμV	dB	dΒμV	dB			
0.408000	35.00	11.3	48	12.7	AV	N	GND
0.890000	32.50	11.6	46	13.5	AV	N	GND
2.927000	35.20	11.7	46	10.8	AV	N	GND

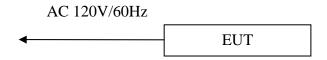
Report No.: ATE20152101 Page 35 of 55



5. RADIATED EMISSION MEASUREMENT

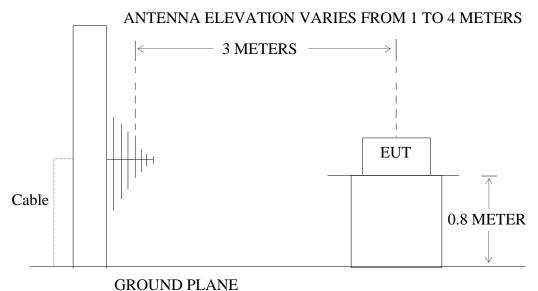
5.1.Block Diagram of Test Setup

5.1.1.Block diagram of connection between the EUT and simulators



(EUT: Interactive Flat Panel)

5.1.2.Semi-Anechoic Chamber Test Setup Diagram



(EUT: Interactive Flat Panel)



Report No.: ATE20152101

Page 36 of 55

5.2. The Emission Limit For Section 15.109 (a)

5.2.1. Radiation Emission Measurement Limits According to Section 15.109 (a).

Frequency	Distance	Field Strer	gths Limit
MHz	Meters	μV/m	dB(μV/m)
30-88	3	100	40.0
88-216	3	150	43.5
216-960	3	200	46.0
960-1000	3	500	54.0

Remark: (1) Emission level dB (μ V) = 20 log Emission level μ V/m.

- (2)The smaller limit shall apply at the cross point between two frequency bands.
- (3)Distance is the distance in meters between the measuring instrument antenna and the closest point of any part of the device or system.

5.3.EUT Configuration on Measurement

The following equipment is installed on Radiated Emission Measurement to meet the commission requirements and operating regulations in a manner which tends to maximize its emission characteristics in normal application.

5.3.1.Interactive Flat Panel (EUT)

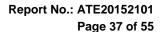
Model Number: LE-55PA88

Serial Number: N/A

Manufacturer: Xiamen Prima Technology Inc.

5.4. Operating Condition of EUT

- 5.4.1. Setup the EUT and simulator as shown as Section 4.2.
- 5.4.2. Turn on the power of all equipment.
- 5.4.3.Let the EUT work in test mode (USB Playing, HDMI IN, AV IN, VGA IN) and measure it.





5.5.Test Procedure

The EUT and its simulators are placed on a turntable, which is 0.8 meter high above ground. The turntable can rotate 360 degrees to determine the position of the maximum emission level. EUT is set 3.0 meters away from the receiving antenna, which is mounted on an antenna tower. The antenna can be moved up and down between 1.0 meter and 4 meters to find out the maximum emission level. Broadband antenna (calibrated bilog antenna) is used as receiving antenna. Both horizontal and vertical polarizations of the antenna are set on measurement. In order to find the maximum emission levels, all of the interface cables must be manipulated according to ANSI C63.4: 2014 on radiated emission measurement.

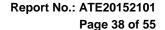
The bandwidth of the EMI test receiver (R&S ESCS30) is set at 120kHz from 30MHz to 5000MHz.

The frequency range from 30MHz to 5000MHz is checked.

5.6. Radiated Emission Noise Measurement Result

PASS.

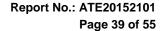
Model Number: LE-75PA88 Test mode: USB Playing											
	No.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector			
Horizontal	1	135.4395	63.59	-21.94	41.65	43.50	-1.85	peak			
	2	471.4664	56.02	-12.57	43.45	46.00	-2.55	peak			
	No.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector			
.,	1	40.1580	55.60	-19.12	36.48	40.00	-3.52	QP			
Vertical	2	78.2887	58.94	-22.97	35.97	40.00	-4.03	QP			
	3	136.3947	60.69	-21.97	38.72	43.50	-4.78	QP			
	4	466.5230	55.53	-12.61	42.92	46.00	-3.08	QP			
Test mode: HDMI IN No. Freq. Reading Factor Result Limit Margin Detector											
	4	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)				
Horizontal	1 2	53.7558	53.31	-20.87	32.44	40.00	-7.56	QP			
rionzontai		182.5784	59.69	-20.09	39.60	43.50	-3.90	QP			
	3	466.5230	53.05	-12.61	40.44	46.00	-5.56	QP			
	4	607.1806		-9.74	41.19	46.00	-4.81	QP			
	No.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector			
.,	1	40.2995	56.69	-19.12	37.57	40.00	-2.43	QP			
Vertical	2	73.2330	58.39	-23.03	35.36	40.00	-4.64	QP			
	3	211.6110	59.00	-18.46	40.54	43.50	-2.96	QP			
	4	466.5230	55.95	-12.61	43.34	46.00	-2.66	QP			





Model Number: LE-75PA88 Test mode: AV IN Freq. Reading Factor Result Limit Margin Detector No. (MHz) (dBuV/m) (dB) (dBuV/m) (dBuV/m) (dB) 1 117.6813 40.30 43.50 -3.20 QP 61.57 -21.27 Horizontal 2 138.8120 62.15 -22.04 40.11 43.50 QP -3.393 182.5783 59.00 -20.09 38.91 43.50 -4.59 QP 4 466.5230 54.68 -12.61 QP 42.07 46.00 -3.93 Result Limit Margin Frea. Reading Factor No. Detector (MHz) (dBuV/m) (dB) (dBuV/m) (dBuV/m) (dB) 1 40.2995 54.67 -19.12 35.55 40.00 -4.45 QP Vertical QP 2 41.28 43.50 -2.22 117.6813 62.55 -21.27 3 139.3006 60.67 -22.06 38.61 43.50 -4.89 QP 4 765.6480 49.99 -6.46 43.53 46.00 -2.47 QP Test mode: VGA IN Reading Freq. Factor Result Limit Margin No. Detector (MHz) (dBuV/m) (dB) (dBuV/m) (dBuV/m) (dB) 1 54.3255 55.30 -20.89 34.41 40.00 -5.59 QP Horizontal 2 -5.50 QP 134.4911 59.90 -21.90 38.00 43.50 3 180.0304 60.28 -20.33 39.95 43.50 -3.55 QP 4 466.5230 56.00 -12.61 43.39 46.00 -2.61 QP Result Reading Margin Freq. Factor Limit No. Detector (dBuV/m) (MHz) (dBuV/m) (dB) (dBuV/m) (dB) 1 40.0173 55.79 -19.11 36.68 40.00 -3.32 QP Vertical 2 142.2684 59.76 -22.16 37.60 43.50 -5.90 QP 3 210.8690 59.61 -18.46 41.15 43.50 -2.35QP 4 466.5230 55.74 -12.61 43.13 46.00 -2.87 QP

	Model Number: LE-75PA88 Test mode: USB Playing (1G ABOVE)										
Test mode. OOD I laying (TO ADOVL)											
	No.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector			
Horizontal	1	1403.381	53.71	-11.58	42.13	74.00	-31.87	peak			
	2	1403.381	45.36	-11.58	33.78	54.00	-20.22	AVG			
	No.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector			
Vertical	1	1169.790	63.82	-12.27	51.55	74.00	-22.45	peak			
	2	1169.790	57.30	-12.27	45.03	54.00	-8.97	AVG			
Test mode:	HDN	/II IN (1G A	BOVE)								
	No.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector			
Horizontal	1	1400.853	53.47	-11.59	41.88	74.00	-32.12	peak			
	2	1400.853	44.69	-11.59	33.10	54.00	-20.90	AVG			
	No.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector			
Vertical	1	1167.683	62.01	-12.27	49.74	74.00	-24.26	peak			
	2	1167.683	57.97	-12.27	45.70	54.00	-8.30	AVG			





2

1980.157

57.17

Model Number: LE-75PA88 Test mode: AV IN (1G ABOVE) Freq. Reading Factor Result Limit Margin No. Detector (MHz) (dBuV/m) (dB) (dBuV/m) (dBuV/m) (dB) Horizontal 1 1375.828 53.46 -11.66 41.80 74.00 -32.20 peak 2 1375.828 46.20 -11.66 -19.46 34.54 54.00 AVG Freq. Reading Factor Result Limit Margin No. Detector (MHz) (dBuV/m) (dB) (dBuV/m) (dBuV/m) (dB) Vertical 1 1378.310 62.06 -11.65 50.41 74.00 -23.59 peak 2 1378.310 57.69 -11.65 46.04 54.00 -7.96 AVG Test mode: VGA IN (1G ABOVE) Result Freq. Reading Factor Limit Margin No. Detector (dBuV/m) (dB) (dBuV/m) (dBuV/m) (dB) (MHz) Horizontal 58.56 1 1980.157 -9.10 49.46 74.00 -24.54 peak 2 1980.157 53.93 -9.10 44.83 54.00 -9.17 AVG Freq. Reading Factor Result Limit Margin No. Detector (MHz) (dBuV/m) (dBuV/m) (dB) (dB) (dBuV/m) Vertical 1 1980.157 61.76 -9.10 52.66 74.00 -21.34peak

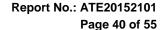
-9.10

48.07

54.00

-5.93

AVG



Site: 1# Chamber

Tel:+86-0755-26503290

Fax:+86-0755-26503396





ACCURATE TECHNOLOGY CO., LTD.

F1,Bldg,A,Changyuan New Material Port Keyuan Rd, Science & Industry Park, Nanshan Shenzhen, P.R. China

> Polarization: Horizontal

Power Source: AC 120V/60Hz

Date: 15/10/19/ Time: 9/34/20 Engineer Signature:

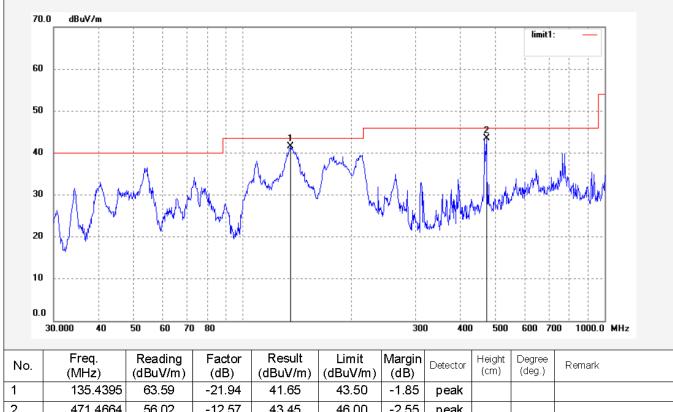
Distance: 3m

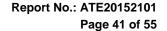
Job No.: STAR2015 #1858 Standard: FCC Class B 3M Radiated Test item: Radiation Test

Temp.(C)/Hum.(%) 25 C / 55 % EUT: Interactive Flat Panel

Mode: **USB Playing** Model: LE-75PA88 Manufacturer: Prima

Note: Report No.:ATE20152101









F1,Bldg,A,Changyuan New Material Port Keyuan Rd, Science & Industry Park,Nanshan Shenzhen,P.R.China Site: 1# Chamber Tel:+86-0755-26503290 Fax:+86-0755-26503396

Job No.: STAR2015 #1857

Standard: FCC Class B 3M Radiated

Test item: Radiation Test

Temp.(C)/Hum.(%) 25 C / 55 %
EUT: Interactive Flat Panel

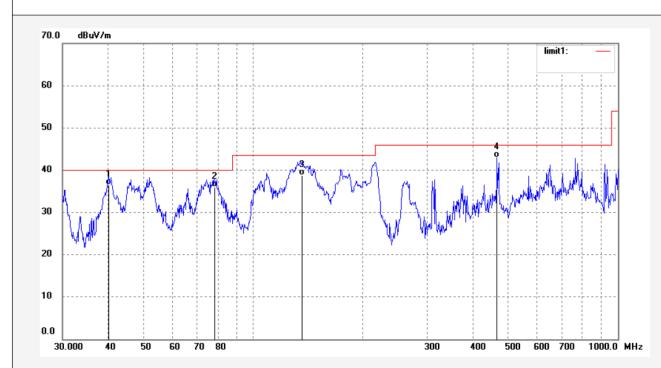
Mode: USB Playing Model: LE-75PA88 Manufacturer: Prima

Note: Report No.:ATE20152101

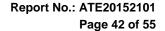
Polarization: Vertical

Power Source: AC 120V/60Hz

Date: 15/10/19/ Time: 9/32/31 Engineer Signature:



No.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Degree (deg.)	Remark
1	40.1580	55.60	-19.12	36.48	40.00	-3.52	QP			
2	78.2887	58.94	-22.97	35.97	40.00	-4.03	QP			
3	136.3947	60.69	-21.97	38.72	43.50	-4.78	QP			
4	466.5230	55.53	-12.61	42.92	46.00	-3.08	QP			







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Job No.: STAR2015 #1862

Standard: FCC Class B 3M Radiated

Test item: Radiation Test

Temp.(C)/Hum.(%) 25 C / 55 % EUT: Interactive Flat Panel

Mode: HDMI IN
Model: LE-75PA88
Manufacturer: Prima

Note: Report No.:ATE20152101

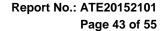
Polarization: Horizontal

Power Source: AC 120V/60Hz

Date: 15/10/19/ Time: 9/45/53 Engineer Signature:

												limit	1:	
60		-												
50														
4 0			1				~ . J	3			3	4	l	
30	<u> </u>	/my/mph		\ \	W.		March	}	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	All A		(1) ywn	My/M	$\triangle \psi$
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10		-												
0.0														

No.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Degree (deg.)	Remark
1	53.7558	53.31	-20.87	32.44	40.00	-7.56	QP			
2	182.5784	59.69	-20.09	39.60	43.50	-3.90	QP			
3	466.5230	53.05	-12.61	40.44	46.00	-5.56	QP			
4	607.1806	50.93	-9.74	41.19	46.00	-4.81	QP			





ATC[®]

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Job No.: STAR2015 #1861 Polarization: Vertical

Standard: FCC Class B 3M Radiated Power Source: AC 120V/60Hz

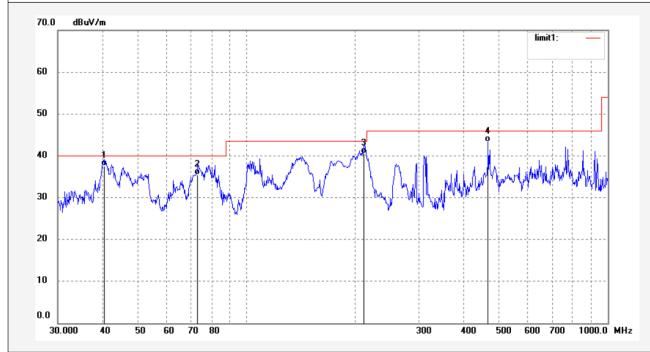
Test item: Radiation Test Date: 15/10/19/
Temp.(C)/Hum.(%) 25 C / 55 % Time: 9/45/07
EUT: Interactive Flat Panel Engineer Signature:
Mode: HDMI IN Distance: 3m

Mode: HDMI IN

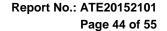
Model: LE-75PA88

Manufacturer: Prima

Note: Report No.:ATE20152101



No.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Degree (deg.)	Remark
1	40.2995	56.69	-19.12	37.57	40.00	-2.43	QP			
2	73.2330	58.39	-23.03	35.36	40.00	-4.64	QP			
3	211.6110	59.00	-18.46	40.54	43.50	-2.96	QP			
4	466.5230	55.95	-12.61	43.34	46.00	-2.66	QP			







F1,Bldg,A,Changyuan New Material Port Keyuan Rd, Science & Industry Park,Nanshan Shenzhen,P.R.China Site: 1# Chamber Tel:+86-0755-26503290 Fax:+86-0755-26503396

Job No.: STAR2015 #1863 Polarization: Horizontal

Standard: FCC Class B 3M Radiated Power Source: AC 120V/60Hz

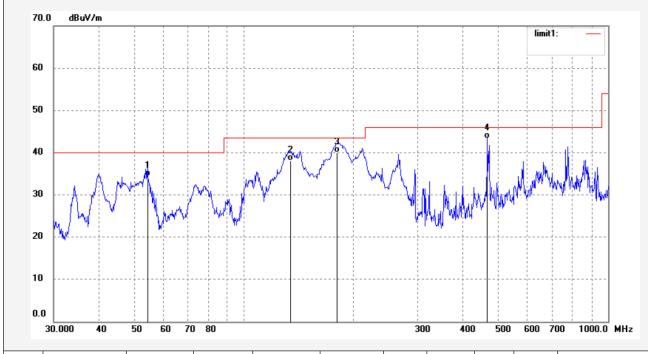
Test item: Radiation Test Date: 15/10/19/
Temp.(C)/Hum.(%) 25 C / 55 % Time: 9/51/26
EUT: Interactive Flat Panel Engineer Signature:
Mode: AV IN Distance: 3m

Mode: AV IN

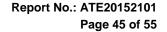
Model: LE-75PA88

Manufacturer: Prima

Note: Report No.:ATE20152101



No.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Degree (deg.)	Remark
1	54.3255	55.30	-20.89	34.41	40.00	-5.59	QP			
2	134.4911	59.90	-21.90	38.00	43.50	-5.50	QP			
3	180.0304	60.28	-20.33	39.95	43.50	-3.55	QP			
4	466.5230	56.00	-12.61	43.39	46.00	-2.61	QP			



Site: 1# Chamber

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Polarization: Vertical

Power Source: AC 120V/60Hz

Date: 15/10/19/ Time: 9/52/17 Engineer Signature:

Distance: 3m

Job No.: STAR2015 #1864

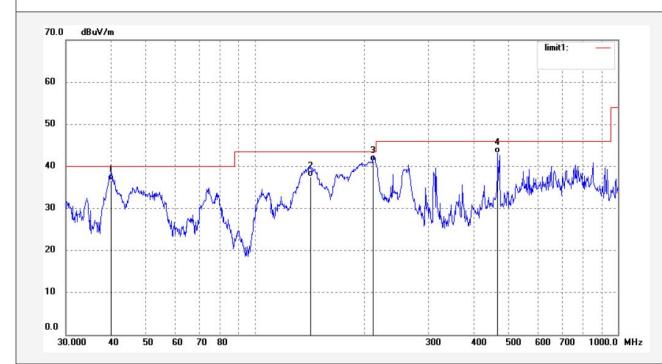
Standard: FCC Class B 3M Radiated

Test item: Radiation Test

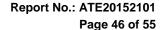
Temp.(C)/Hum.(%) 25 C / 55 % EUT: Interactive Flat Panel

Mode: AV IN
Model: LE-75PA88
Manufacturer: Prima

Note: Report No.:ATE20152101



No.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Degree (deg.)	Remark
1	40.0173	55.79	-19.11	36.68	40.00	-3.32	QP			
2	142.2684	59.76	-22.16	37.60	43.50	-5.90	QP			
3	210.8690	59.61	-18.46	41.15	43.50	-2.35	QP			
4	466.5230	55.74	-12.61	43.13	46.00	-2.87	QP			







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Job No.: STAR2015 #1859

Standard: FCC Class B 3M Radiated

Test item: Radiation Test

Temp.(C)/Hum.(%) 25 C / 55 % EUT: Interactive Flat Panel

Mode: VGA IN

Model: LE-75PA88

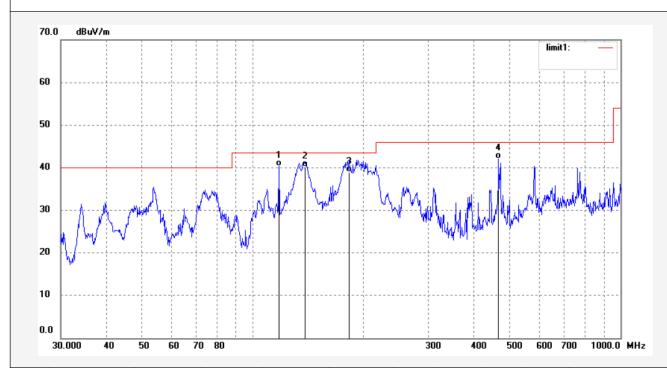
Manufacturer: Prima

Note: Report No.:ATE20152101

Polarization: Horizontal

Power Source: AC 120V/60Hz

Date: 15/10/19/ Time: 9/39/58 Engineer Signature:



No.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Degree (deg.)	Remark
1	117.6813	61.57	-21.27	40.30	43.50	-3.20	QP			
2	138.8120	62.15	-22.04	40.11	43.50	-3.39	QP			
3	182.5783	59.00	-20.09	38.91	43.50	-4.59	QP			
4	466.5230	54.68	-12.61	42.07	46.00	-3.93	QP			







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Job No.: STAR2015 #1860

Standard: FCC Class B 3M Radiated

Test item: Radiation Test

Temp.(C)/Hum.(%) 25 C / 55 % EUT: Interactive Flat Panel

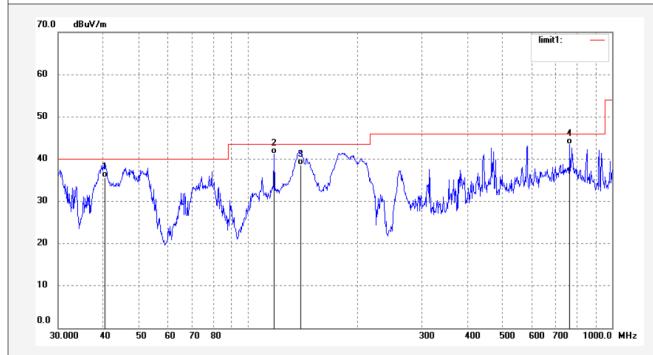
VGA IN Mode: Model: LE-75PA88 Manufacturer: Prima

Report No.:ATE20152101 Note:

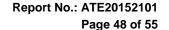
Polarization: Vertical

Power Source: AC 120V/60Hz

Date: 15/10/19/ Time: 9/41/01 Engineer Signature:



No.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Degree (deg.)	Remark
1	40.2995	54.67	-19.12	35.55	40.00	-4.45	QP			
2	117.6813	62.55	-21.27	41.28	43.50	-2.22	QP			
3	139.3006	60.67	-22.06	38.61	43.50	-4.89	QP			
4	765.6480	49.99	-6.46	43.53	46.00	-2.47	QP			







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Job No.: STAR2015 #1869

Standard: FCC PK

Test item: Radiation Test

Temp.(C)/Hum.(%) 25 C / 55 % EUT: Interactive Flat Panel

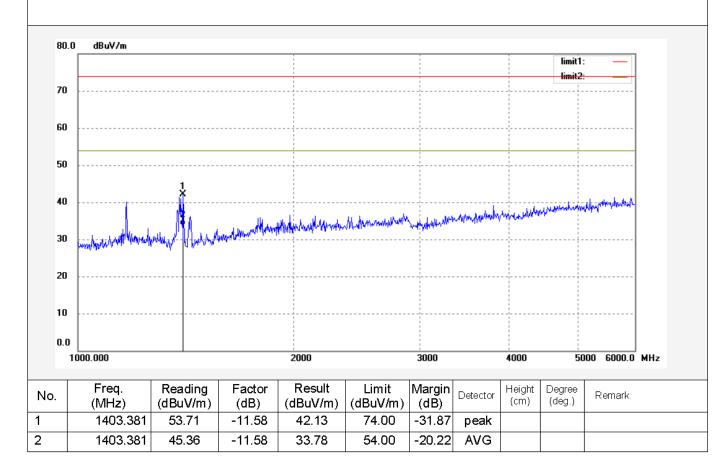
Mode: USB Playing Model: LE-75PA88 Manufacturer: Prima

Note: Report No.:ATE20152101

Polarization: Horizontal

Power Source: AC 120V/60Hz

Date: 15/10/19/ Time: 10/02/21 Engineer Signature:









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Job No.: STAR2015 #1870

Standard: FCC PK

Test item: Radiation Test

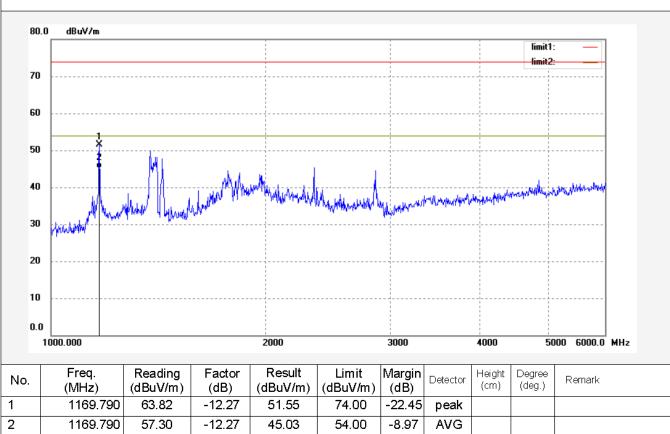
Temp.(C)/Hum.(%) 25 C / 55 % EUT: Interactive Flat Panel

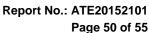
Mode: **USB Playing** Model: LE-75PA88 Manufacturer: Prima

Note: Report No.:ATE20152101 Polarization: Vertical

Power Source: AC 120V/60Hz

Date: 15/10/19/ Time: 10/03/26 Engineer Signature: Distance: 3m









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Job No.: STAR2015 #1868

Standard: FCC PK

Test item: Radiation Test

Temp.(C)/Hum.(%) 25 C / 55 % EUT: Interactive Flat Panel

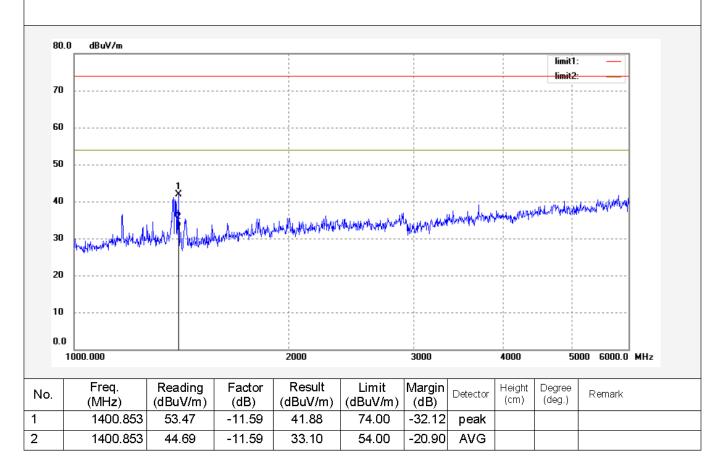
Mode: HDMI IN
Model: LE-75PA88
Manufacturer: Prima

Note: Report No.:ATE20152101

Polarization: Horizontal

Power Source: AC 120V/60Hz

Date: 15/10/19/ Time: 9/59/47 Engineer Signature:







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Job No.: STAR2015 #1867

Standard: FCC PK

Test item: Radiation Test

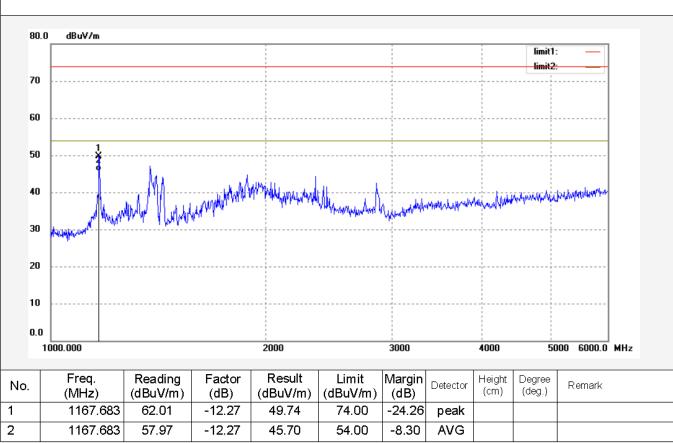
Temp.(C)/Hum.(%) 25 C / 55 % EUT: Interactive Flat Panel

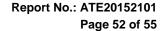
Mode: HDMI IN LE-75PA88 Model: Manufacturer: Prima

Note: Report No.:ATE20152101 Polarization: Vertical

Power Source: AC 120V/60Hz

Date: 15/10/19/ Time: 9/57/34 Engineer Signature: Distance: 3m





Site: 1# Chamber



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Job No.: STAR2015 #1865

Standard: FCC PK

Test item: Radiation Test

Temp.(C)/Hum.(%) 25 C / 55 % EUT: Interactive Flat Panel

Mode: AV IN Model: LE-75PA88

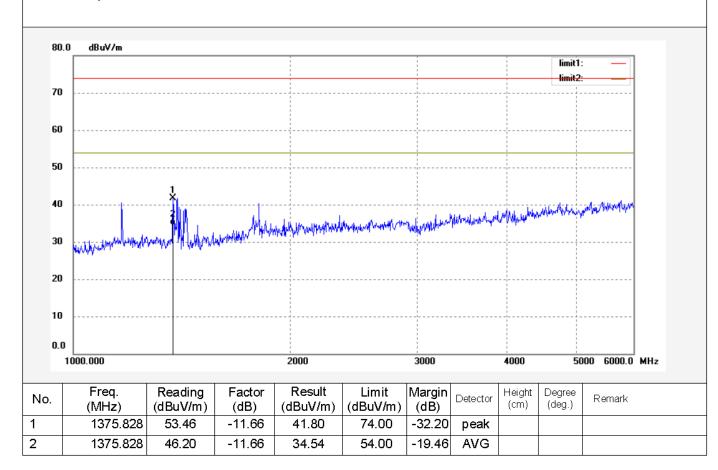
Manufacturer: Prima

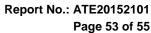
Note: Report No.:ATE20152101

Polarization: Horizontal

Power Source: AC 120V/60Hz

Date: 15/10/19/ Time: 9/54/37 Engineer Signature:









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Job No.: STAR2015 #1866

Standard: FCC PK

Test item: Radiation Test

Temp.(C)/Hum.(%) 25 C / 55 % EUT: Interactive Flat Panel

Mode: AV IN

Model: LE-75PA88 Manufacturer: Prima

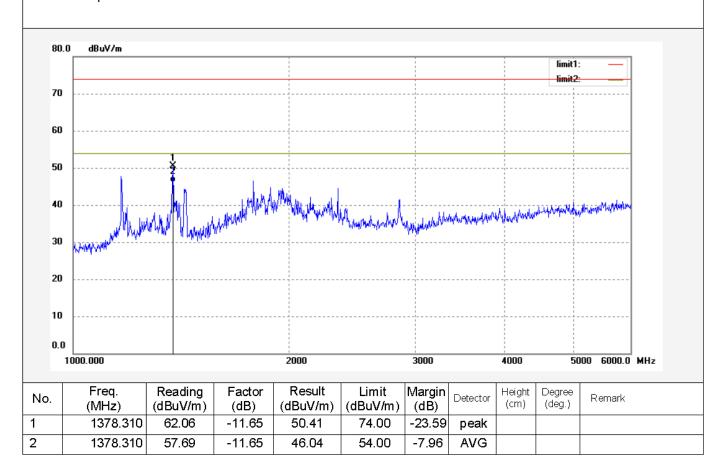
Note: Report No.:ATE20152101

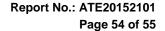
Polarization: Vertical

Power Source: AC 120V/60Hz

Date: 15/10/19/ Time: 9/55/37

Engineer Signature: Distance: 3m









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Job No.: STAR2015 #1872

Standard: FCC PK

Test item: Radiation Test

Temp.(C)/Hum.(%) 25 C / 55 % EUT: Interactive Flat Panel

Mode: VGA IN

Model: LE-75PA88

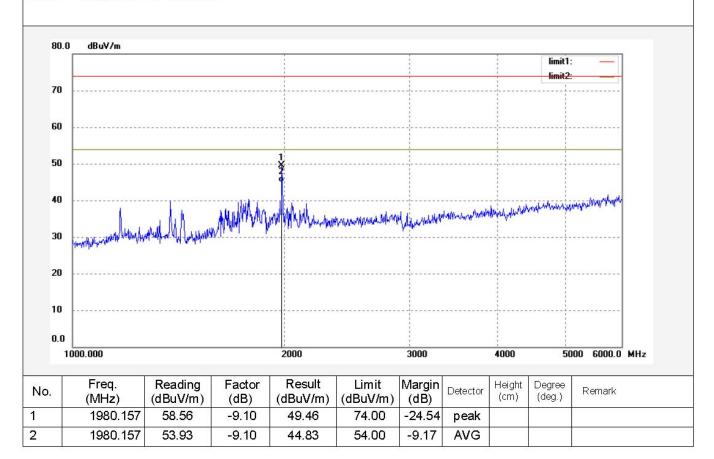
Manufacturer: Prima

Note: Report No.:ATE20152101

Polarization: Horizontal

Power Source: AC 120V/60Hz

Date: 15/10/19/ Time: 10/07/33 Engineer Signature:









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Job No.: STAR2015 #1871

Standard: FCC PK

Test item: Radiation Test

Temp.(C)/Hum.(%) 25 C / 55 % EUT: Interactive Flat Panel

Mode: VGA IN
Model: LE-75PA88
Manufacturer: Prima

Note: Report No.:ATE20152101

Polarization: Vertical

Power Source: AC 120V/60Hz

Date: 15/10/19/ Time: 10/05/49 Engineer Signature: Distance: 3m

