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GENERAL INFORMATION

- 1 APPLICANT : OPERLENCE ELECTRONICS CORPORATION
- 2 ADDRESS : No. 186, Yung Chi Road,
Taipei, Taiwan, R.O.C.
- 3 MANUFACTURER : OPERLENCE ELECTRONICS CORPORATION
- 4 ADDRESS : Industrial Park Of Liaoxia, Houjie,
Dongguan, Guangdong, China
- 5 DESCRIPTION OF EUT :
 - EUT : 17" COLOR MONITOR
 - FCC ID : OH5EX7P
 - Model Number : EX7P
 - Serial # : N/A
 - Data Cable : SHIELDED
 - Power Cord : UN-SHIELDED
 - Power Supply Type : SWITCHING

6 FEATURES OF EUT :

- | | | |
|-----|---------------------|--|
| 6.1 | CRT: | 17”(16.0 Viewable), 90 degree non-glare, Flat Square Invar shadow Mask |
| 6.2 | Input Signal: | Video: 07Vpp / 75 ohm positive
Sync: TTL Positive / Negative |
| 6.3 | Dot Rate: | 160MHz |
| 6.4 | Scanning Frequency: | Fh:30KHz ~ 86KHz
Fv:50Hz ~ 120Hz |
| 6.5 | Preset Mode: | 640x480 @60/75/85 Hz
1280x1024 @75 Hz
1600x1200 @70Hz |
| 6.6 | Power Supply: | 100 ~ 240 VAC, 50/60Hz, 1.5A |
| 6.7 | Safety: | UL, CUL, TUV/GS, MPRII, FCC-B, CE, DHHS |



MODIFICATION LIST

THE FOLLOWING ACCESSORIES WERE ADDED TO THE EUT DURING TESTING :

NO MODIFICATION BY HOMETEK TECHNOLOGY INC.

CONDUCTED POWER LINE TEST

1 TEST INSTRUMENTS & FACILITIES

The following test Instruments was used during the conducted test :

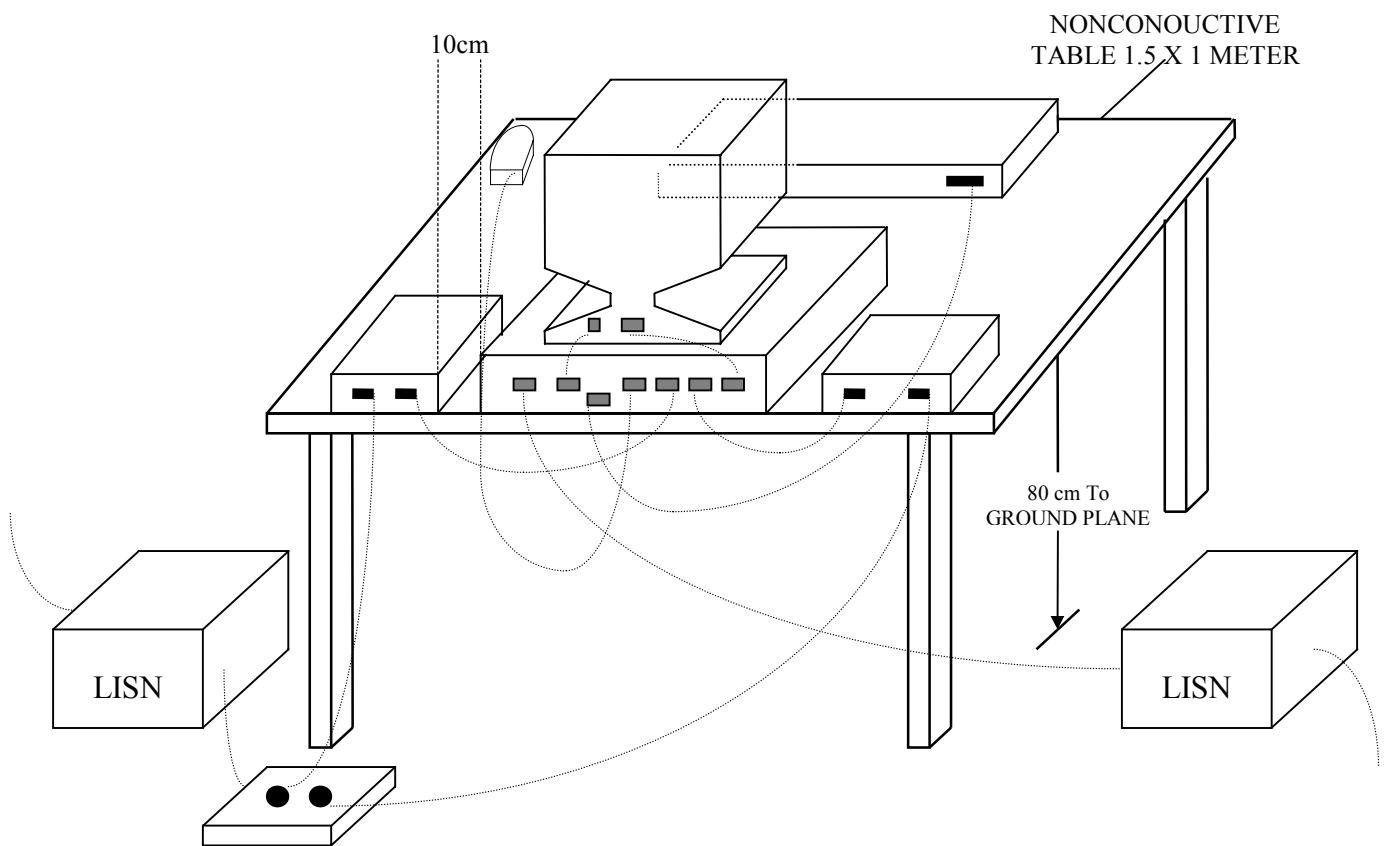
Item	Instruments/ Facilities	Specification	Manufacturer	Model #	Date Of Cal.
1	EMI Receiver	9KHz ~ 30MHz	ROHDE & SCHWARZ	ESHS 30	FEB/99
2	LISN	50Ω/50uH/100A 9KHz ~ 30MHz	SCHWARZ BECK	NNLK 8121	FEB/99
3	LISN	9KHz ~ 30MHz	ROHDE & SCHWARZ	ESH3-Z5	FEB/99
4	ESXS-K1	Version 2.03b	ROHDE & SCHWARZ	1082.9678.02 840.913/246	N/A
5	Cables	10KHz ~ 30MHz		NO : 10	JUL/99
6	Pulse Limiter	9KHz ~ 30MHz	ROHDE & SCHWARZ	ESH3Z2 357.8810.52	JUL/99

2 TEST PROCEDURE

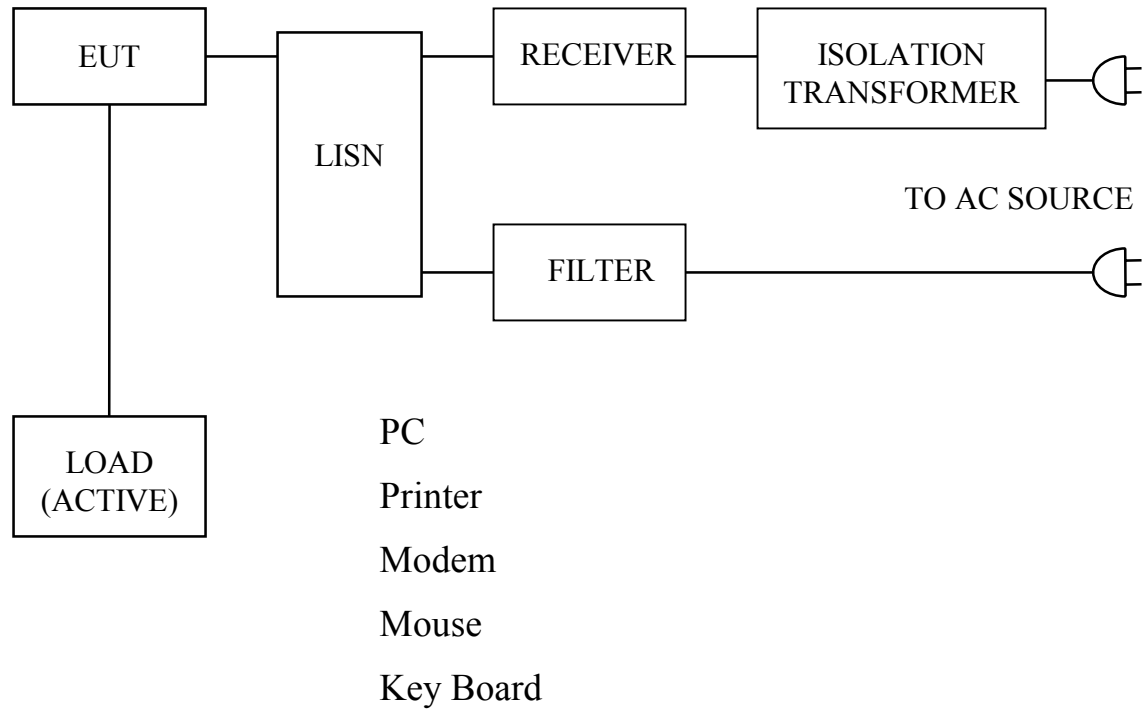
- 2.1 The EUT was tested according to **EN55022** Class B.
- 2.2 The EUT was placed 0.4 meter from the conducting wall of shielding room and kept at least 0.8 meter from any other grounded conducting surface.
- 2.3 The frequency range form 0.15 MHz to 30 MHz was investigated.
- 2.4 The LISN used was 50 Ohm / 50 uHenry as specified by **EN55022**, and AC power source is 110V/60Hz.
- 2.5 All the support peripherals are connect to the other LISN.
- 2.6 Cables and peripherals were moved to find the maximum emission levels for each frequency.

3 TEST SETUP

3.1 Typical : Setup Of Conducted Test



3.2 Block Diagram Of Conducted Test



4 CONFIGURATION OF THE EUT

The EUT was configured according to **EN55022**. All I/O ports were connected to the appropriate peripherals. All peripherals and cables are listed below (including internal device) :

4.1 EUT

EUT Type	:	☐ Proto Type Engineer Type ☐ Mass Production
Condition when received	:	Good ☐ Damage :
Connector Type	:	Metal Type ☐ Plastic Type
Device	:	17" COLOR MONITOR
Manufacturer	:	OPERLENCE
Model Number	:	EX7P
Serial Number	:	N/A
FCC ID	:	OH5EX7P
Data Cable	:	Shielded
Power Cord	:	Un-Shielded

4.2 PERIPHERALS

Host Personal Computer

Manufacturer	:	UMAX
Model Number	:	UDLX-A0
Serial Number	:	FP8500005X2A
FCC ID	:	FCC DoC
Data Cable	:	Shielded
Power Cord	:	Shielded, 1.8 m

Printer

Manufacturer : HP
Model Number : DJ400
Serial Number : MY77M1C3Q8
FCC ID : B94C2642X
Data Cable : Shielded, 1.5 m, Connected to the Printer port
Power Cord & Adaptor : Un-Shielded, 1.8 m

Modem

Manufacturer : DATATRONIC
Model Number : 2814CX
Serial Number : 1150541132
FCC ID : FCC DoC
Data Cable : Shielded, 1.5 m, Connected to the COM port
Power Cord & Adaptor : Un-Shielded, 1.8 m

Mouse (PSII)

Manufacturer : HP
Model Number : M-S34
Serial Number : LZA72270727
FCC ID : DZL211029
Data Cable : Shielded, 1.8 m, Connected to the PSII port
Power Cord : N/A

KeyBoard (USB)

Manufacturer : SILITEK
Model Number : SK-2000U
Serial Number : N/A
FCC ID : GYUR50SK
Data Cable : Shielded, 1.5m, Connected to the USB port
Power Cord : N/A

KeyBoard (PSII)

Manufacturer : AST
Model Number : SK-2000REW
Serial Number : N/A
FCC ID : GYUR26SK
Data Cable : Shielded, 1.5m, Connected to the PSII port
Power Cord : N/A

4.3 Internal Devices

VGA Card

Manufacturer : LEADTEK
Model Number : LR2634
Serial Number : N/A
FCC ID : N/A
Data Cable : Shielded
Power Cord : N/A

4.4 REMARK :

5 EUT OPERATING CONDITION

- 5.1 Operating condition is according to **EN55022**.
- 5.2 The oscillator frequency of the EUT were 30~86 KHz.
- 5.3 Turn on the power 110VAC/60Hz of all equipments.
- 5.4 Test program sent “H” pattern to peripherals as following :
 - 5.4.1 Printer
 - 5.4.2 Monitor
 - 5.4.3 Modem
 - 5.4.4 Keyboard

6 LIMIT OF CONDUCTED POWER LINE EMISSION CLASS B :

Frequency Range	Quasi Peak	Average
0.15 ~ 0.5 MHz	66 - 56 dBuV	56 - 46 dBuV
0.5 ~ 5 MHz	56 dBuV	46 dBuV
5 ~ 30 MHz	60 dBuV	50 dBuV

7 RESULT OF CONDUCTED POWER LINE TEST (1)

7.1 The frequency range from 0.15 MHz to 30 MHz was investigated. All readings are quasi-peak values and average.

7.2 IF bandwidth : 9 kHz, Meas Time : 1 sec.

7.3 Temperature : 27 °C, Humidity : 75 % RH.

7.4 Deviations from the specifications : None

7.5 Quasi-Peak :

Frequency (MHz)	Line 1 (dBuV)	Line 2 (dBuV)	Limit (dBuV)
0.260	51.52	53.76	61.42
0.345	48.18	47.21	59.07
3.410	28.07	29.31	56.00
7.795	46.18	47.74	60.00
15.675	41.92	47.17	60.00
21.450	44.88	48.11	60.00

7.6 Average :

Frequency (MHz)	Line 1 (dBuV)	Line 2 (dBuV)	Limit (dBuV)
0.260	48.29	50.41	51.42
0.345	45.40	43.89	49.07
3.410	22.63	25.80	46.00
7.795	39.31	37.44	50.00
14.625	36.13	45.18	50.00
21.975	37.15	42.90	50.00

REMARK :			
1.	Model	:	EX7P
2.	Measuring mode	:	1600 x 1200
3.	Uncertainty in conduction emission measured	:	< ± 2.0dB.
4.	“ * ”,	means this data is worse case emission level.	
5.	Result : PASSED		

8 RESULT OF CONDUCTED POWER LINE TEST (2)

8.1 The frequency range from 0.15 MHz to 30 MHz was investigated. All readings are quasi-peak values and average.

8.2 IF bandwidth : 9 kHz, Meas Time : 1 sec.

8.3 Temperature : 27 °C, Humidity : 75 % RH.

8.4 Deviations from the specifications : None

8.5 Quasi-Peak :

Frequency (MHz)	Line 1 (dBuV)	Line 2 (dBuV)	Limit (dBuV)
0.235	48.46	51.07	65.54
0.396	42.64	47.94	62.27
2.555	29.16	31.73	56.00
7.990	44.87	49.06	60.00
15.825	39.37	44.69	60.00
21.900	43.82	47.60	60.00

8.6 Average :

Frequency (MHz)	Line 1 (dBuV)	Line 2 (dBuV)	Limit (dBuV)
0.235	44.57	46.45	52.27
0.396	39.99	46.62	47.93
3.275	25.37	28.05	46.00
7.990	37.39	36.33	50.00
15.825	35.15	41.72	50.00
21.900	35.02	39.55	50.00

REMARK :			
1.	Model	:	EX7P
2.	Measuring mode	:	1280 x 1024
3.	Uncertainty in conduction emission measured	:	< ± 2.0dB.
4.	“ * ”, means this data is worse case emission level.		
5.	Result : PASSED		

9 RESULT OF CONDUCTED POWER LINE TEST (3)

9.1 The frequency range from 0.15 MHz to 30 MHz was investigated. All readings are quasi-peak values and average.

9.2 IF bandwidth : 9 kHz, Meas Time : 1 sec.

9.3 Temperature : 27 °C, Humidity : 75 % RH.

9.4 Deviations from the specifications : None

9.5 Quasi-Peak :

Frequency (MHz)	Line 1 (dBuV)	Line 2 (dBuV)	Limit (dBuV)
0.218	46.32	46.36	62.89
0.337	41.29	39.55	59.28
3.185	22.57	24.47	56.00
7.730	39.49	38.95	60.00
12.000	21.20	23.70	60.00
22.050	22.41	27.53	60.00

9.6 Average :

Frequency (MHz)	Line 1 (dBuV)	Line 2 (dBuV)	Limit (dBuV)
0.226	36.49	37.28	52.58
0.337	36.06	32.41	49.28
3.185	18.75	20.03	46.00
7.730	30.44	28.91	50.00
12.000	16.77	17.90	50.00
18.675	16.71	23.52	50.00

REMARK :			
1.	Model	:	EX7P
2.	Measuring mode	:	640 x 480
3.	Uncertainty in conduction emission measured	:	< ± 2.0dB.
4.	“ * ”, means this data is worse case emission level.		
5.	Result : PASSED		

10 PHOTO OF CONDUCTED POWER LINE TEST

Test Mode : 1600 x 1200

Please refer to photo file ConFrontView.jpg

Front View

Please refer to photo file ConRearView.jpg

Rear View

RADIATED EMISSION TEST

1 TEST INSTRUMENTS & FACILITIES

The following test Instruments was used during the radiated emission test :

Item	Instruments /facilities	Specification	Manufacturer	Model # / S/N#	Location	Date of Cal.
1	OPEN AREA TEST SITE	□ OATS 1 OATS 2				JUN/99 JUN/99
2	SPECTRUM ANALYZER	9KHz ~ 1.8GHz	HP	HP8591 3710A06158	Open Site I	MAR/99
3	EMI TEST RECEIVER	20MHz ~ 1GHz	ROHDE & SCHWARZ	ESVS10 845165/017	Open Site I	MAR/99
4	PRE-AMPLIFIER	0.1MHz ~ 1.3 GHz	HP	8447D 1937A02095	Open Site I	MAY/99
5	EMI TEST RECEIVER	20Hz ~ 26.5GHz	ROHDE & SCHWARZ	ESMI 845442/006	Open Site II	APR/99
6	PRE-AMPLIFIER	20MHz ~ 7GHz	ROHDE & SCHWARZ	ESMI-Z7 846363/001	Open Site II	APR/99
7	ANTENNA (BI-LOG)	25MHz ~ 2GHz	ARA	LPB2520 S/N:1096	Open Site II	MAR/99
8	ANTENNA (BI-LOG)	25MHz ~ 2GHz	ARA	LPB2520 S/N:1095	Open Site I	MAR/99
9	CABLES	30MHz ~ 1GHz		No. 2, No. 4 No. 1, No. 3	OATS 1 OATS 2	JUL/99 JUL/99
10	ANTENNA (DIPOLE)	30 ~ 300MHz	ROHDE & SCHWARZ	HZ-12 842899/08		JUL/99
11	ANTENNA (DIPOLE)	300 ~ 1000MHz	ROHDE & SCHWARZ	HZ-13 842007/0004		JUL/99
12	EMIVM	30 ~ 1000MHz	AUDIX	A582445 A582443	OATS 1 OATS 2	N/A

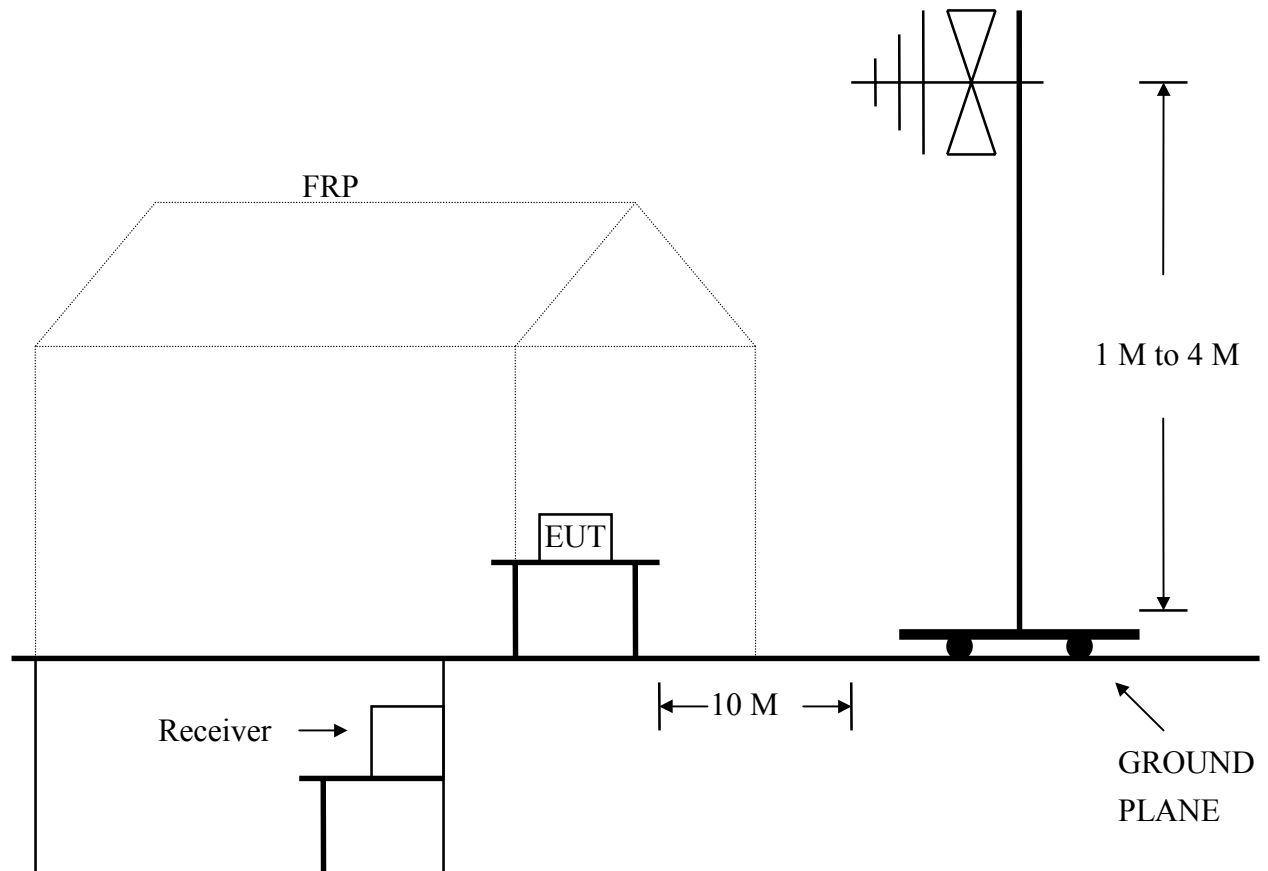
Note : 1. Items 1 ~ 9 upon which need to calibrated are with period of 1 year, except item 10-11.

2. Items 5 is used for the final measurement.

2 TEST PROCEDURE

- 2.1 The EUT was test according to **EN55022**.
- 2.2 The radiated test was performed at HomeTek Lab's Open Site II.
- 2.3 The frequency range from 30 MHz to 1 GHz, the measurement were made at 10 meters, with a BI-log antenna.

3 TEST SETUP



4 CONFIGURATION OF THE EUT

Same as “Conducted Power Line test”, section 4

5 EUT OPERATING CONDITION

5.1 Same as “Conducted Power Line test”, section 5

5.2 The radiated emission in the frequency range from 30 MHz - 1000 MHz was test in a horizontal and vertical polarization at HomeTek Lab’s open site II.

6 LIMIT OF RADIATED EMISSION CLASS B :

Frequency (MHz)	Measurement Distance	Limit (dBuV/m)
30 - 230	10 (M)	30
230 - 1000	10 (M)	37

7 RESULT OF RADIATED EMISSION TEST (1)

7.1 The frequency range from 30 MHz to 1 GHz was investigated. All readings are quasi-peak values with resolution bandwidth of 120 kHz.

7.2 The measurements above 1 GHz with a resolution bandwidth of 1 MHz are peak reading at 10 meters.

7.3 The measurements were made at 10 meters of HomeTek Lab's open site II.

7.4 Temperature : 27 °C, Humidity : 75 % RH.

7.5 Radiated Emission data : **Horizontal**

Frequency (MHz)	Reading Level (dBuV)	ANT factor (dB/m)	Cable Loss (dB)	Emission Level (dBuV/m)	Limit (dBuV/m)
38.94	8.17	11.88	0.58	20.63	30
111.12	3.82	9.60	0.96	14.38	30
160.22	15.71	8.20	1.04	24.95	30
211.88	11.95	10.73	1.22	23.90	30
224.33	14.36	11.97	1.24	27.57	30
404.67	4.18	15.61	1.80	21.59	37
540.07	3.58	19.28	2.11	24.97	37
746.02	0.76	24.94	2.62	28.32	37

- Emission Level = Reading Level + ANT Factor + Cable Loss.
- Sample Calculation for 746.02 MHz .
- Corrected Reading : (0.76) + (24.94) + (2.62) = 28.32 . (Emission Level)

7.6 Radiated Emission data : **Vertical**

Frequency (MHz)	Reading Level (dBuV)	ANT factor (dB/m)	Cable Loss (dB)	Emission Level (dBuV/m)	Limit (dBuV/m)
72.00	15.91	8.98	0.76	25.65	30
128.85	5.45	12.06	0.94	18.45	30
184.09	10.23	9.89	1.14	21.26	30
240.31	8.30	12.43	1.35	22.08	37
265.90	9.69	13.00	1.37	24.06	37
386.37	6.26	14.99	1.57	22.82	37
451.74	11.08	16.60	1.78	29.46	37
621.25	4.15	21.01	2.41	27.57	37

- Emission Level = Reading Level + ANT Factor + Cable Loss.
- Sample Calculation for 621.25 MHz .
- Corrected Reading : (4.15) + (21.01) + (2.41) = 27.57 . (Emission Level)

REMARK

1. Model : EX7P
2. Measuring mode : 1600 x 1200
3. Uncertainty in radiated emission measured : $< \pm 4.0\text{dB}$.
4. “ * ”, means this data is worse case emission level.
5. Result : **PASSED**

8 RESULT OF RADIATED EMISSION TEST (2)

- 8.1 The frequency range from 30 MHz to 1 GHz was investigated. All readings are quasi-peak values with resolution bandwidth of 120 kHz.
- 8.2 The measurements above 1 GHz with a resolution bandwidth of 1 MHz are peak reading at 10 meters.
- 8.3 The measurements were made at 10 meters of HomeTek Lab's open site II.
- 8.4 Temperature : 27 °C, Humidity : 75 % RH.
- 8.5 Radiated Emission data : **Horizontal**

Frequency (MHz)	Reading Level (dBuV)	ANT factor (dB/m)	Cable Loss (dB)	Emission Level (dBuV/m)	Limit (dBuV/m)
68.40	12.81	5.48	0.71	19.00	30
84.78	9.20	5.96	0.77	15.93	30
112.88	6.74	9.74	0.94	17.42	30
216.23	14.26	11.19	1.22	26.67	30
243.90	9.02	13.81	1.32	24.15	37
483.19	6.83	17.43	1.98	26.24	37
546.76	5.67	19.48	2.08	27.23	37
712.73	4.25	26.13	2.54	32.92	37

- Emission Level = Reading Level + ANT Factor + Cable Loss.
- Sample Calculation for 712.73 MHz .
- Corrected Reading : (4.25) + (26.13) + (2.54) = 32.92 . (Emission Level)

8.6 Radiated Emission data : **Vertical**

Frequency (MHz)	Reading Level (dBuV)	ANT factor (dB/m)	Cable Loss (dB)	Emission Level (dBuV/m)	Limit (dBuV/m)
64.08	14.80	9.74	0.76	25.30	30
85.70	12.08	7.03	0.79	19.90	30
171.80	8.44	10.12	1.12	19.68	30
218.05	3.62	11.25	1.24	16.11	30
276.05	6.77	13.00	1.47	21.24	37
479.78	4.57	17.24	2.06	23.87	37
657.27	2.72	21.80	2.36	26.88	37
683.02	2.07	22.34	2.41	26.82	37

- Emission Level = Reading Level + ANT Factor + Cable Loss.
- Sample Calculation for 683.02 MHz .
- Corrected Reading : (2.07) + (22.34) + (2.41) = 26.82 . (Emission Level)

REMARK :

1. Model : EX7P
2. Measuring mode : 1280 x 1024
3. Uncertainty in radiated emission measured : $< \pm 4.0\text{dB}$.
4. “ * ”, means this data is worse case emission level.
5. Result : **PASSED**

9 RESULT OF RADIATED EMISSION TEST (3)

- 9.1 The frequency range from 30 MHz to 1 GHz was investigated. All readings are quasi-peak values with resolution bandwidth of 120 kHz.
- 9.2 The measurements above 1 GHz with a resolution bandwidth of 1 MHz are peak reading at 10 meters.
- 9.3 The measurements were made at 10 meters of HomeTek Lab's open site II.
- 9.4 Temperature : 27 °C, Humidity : 75 % RH.
- 9.5 Radiated Emission data : **Horizontal**

Frequency (MHz)	Reading Level (dBuV)	ANT factor (dB/m)	Cable Loss (dB)	Emission Level (dBuV/m)	Limit (dBuV/m)
68.51	13.70	5.48	0.71	19.89	30
112.03	10.08	9.67	0.94	20.69	30
205.54	9.92	10.04	1.19	21.15	30
275.27	6.87	15.21	1.47	23.55	37
480.66	7.53	17.40	2.01	26.94	37
560.08	3.62	19.95	2.09	25.66	37
718.98	4.51	25.95	2.44	32.90	37
795.13	3.85	23.28	2.67	29.80	37

- Emission Level = Reading Level + ANT Factor + Cable Loss.
- Sample Calculation for 795.13 MHz .
- Corrected Reading : (3.85) + (23.28) + (2.67) = 29.80 . (Emission Level)

9.6 Radiated Emission data : **Vertical**

Frequency (MHz)	Reading Level (dBuV)	ANT factor (dB/m)	Cable Loss (dB)	Emission Level (dBuV/m)	Limit (dBuV/m)
65.32	14.01	9.70	0.76	24.47	30
82.12	14.16	6.85	0.79	21.80	30
114.35	8.34	11.10	0.99	20.43	30
205.78	11.04	10.55	1.19	22.78	30
272.06	8.29	13.00	1.42	22.71	37
480.65	7.56	17.28	2.01	26.85	37
560.80	1.64	19.48	2.11	23.23	37
795.02	1.28	21.56	2.67	25.51	37

- Emission Level = Reading Level + ANT Factor + Cable Loss.
- Sample Calculation for 795.02 MHz .
- Corrected Reading : (1.28) + (21.56) + (2.67) = 25.51 . (Emission Level)

REMARK :

1. Model : EX7P
2. Measuring mode : 640 x 480
3. Uncertainty in radiated emission measured : $< \pm 4.0\text{dB}$.
4. “ * ”, means this data is worse case emission level.
5. Result : **PASSED**

10 PHOTO OF RADIATED EMISSION TEST

Test Mode : 1600 x 1200

Please refer to photo file RadFrontView.jpg

Front View

Please refer to photo file RadRearView.jpg

Rear View

PHOTO OF FCC ID LABEL

Please refer to photo file EutRearView.jpg

SAMPLE OF FCC ID LABEL :

FCC ID : OH5EX7P

This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions: (1)
This device may not cause harmful interference. And (2)
this device must accept any interference that may cause
undesired operation.

PHOTOS OF EUT

Please refer to photo file EutFrontView.JPG

EUT Front View

Please refer to photo file EutRearView.JPG

EUT Rear View



PHOTOS OF EUT

Please refer to photo file EutInsideView.JPG

EUT Inside View

PHOTOS OF EUT

Please refer to photo file CaseInsideView.JPG

EUT Case Inside View

Please refer to photo file CaseTinplateView.JPG

EUT Case Tinplate View



PHOTOS OF EUT

Please refer to photo file MainBoardCompView.JPG

Main Board Component Side View

PHOTOS OF EUT

Please refer to photo file MainBoardSolView.JPG

Main Board Solder Side View

PHOTOS OF EUT

Please refer to photo file ControlBoardCompView.JPG

Control Board Component Side View

Please refer to photo file ControlBoardSolView.JPG

Control Board Solder Side View

PHOTOS OF EUT

Please refer to photo file CrtFrontView.JPG

CRT Front View

Please refer to photo file CrtRearView.JPG

CRT Rear View

PHOTOS OF EUT

Please refer to photo file CrtBoardCompView.JPG

CRT Board Component Side View

Please refer to photo file CrtBoardSolView.JPG

CRT Board Solder Side View



PHOTOS OF EUT EX7P MODIFICATION

Please refer to photo file Modification1.jpg

Please refer to photo file Modification2.jpg



PHOTOS OF EUT EX7P MODIFICATION

Please refer to photo file Modification3.jpg