

Prima Ricerca & Sviluppo Srl soggetta a direzione e coordinamento da parte della Giovanni Maspero & C. S.p.A. – C.I. 02634780130
Sede legale : 22100 Tavernola (CO) Via Conciliazione, 1 Cod. FISC. e N. R.I. CO 02635860139
Sede operativa : Laboratori Via Campagna, 92 22020 Faloppio fraz. Gaggino (CO) Tel. +39 03135000.11 Fax +39 031991309 Fax +39 031991309

EQUIPMENT UNDER TEST :
APPARECCHIO IN PROVA :

PROSCRIBE CMPD12

REFERENCE STANDARDS :
NORME DI RIFERIMENTO :

47 CFR FCC Part 15 Subpart C § 15.247

CUSTOMER:

RICHIEDENTE:

- **Dept. / Firm :** FIMI S.R.L.
Ente / Società:
- **Mr.:** MARINO FUSCO
Sig.:
- **Address:** VIA SAUL BANFI, 1 – 21047 SARONNO (VA) - ITALY
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Telefono : Fax : e-mail

Site of test execution: Via Campagna, 92 - 22020 Gaggino Faloppio (CO) - Italy
Località esecuzione prove:

Date of test samples receipt: 13/06/2007
Data ricevimento campioni:

Date of start test: 14/06/2007
Data inizio prove:

Date of end test: 15/06/2007
Data fine prove:

Witness to the test:
Presenti alle prove:

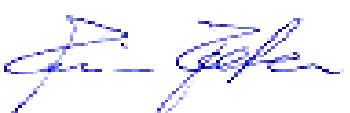
Tested by:
Testato da:

Approved by:
Approvato da:

Nobody / Nessuno




Massimiliano Tallariti
Massimo Maltempi



Massimo Maltempi

The test results recorded in this Test Report are exclusively referred to the tested samples.

I risultati del presente rapporto di prova si riferiscono esclusivamente al campione sottoposto a prova.

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1. TECHNICAL INFORMATION OF EQUIPMENT UNDER TEST (EUT)

1.1 Identification

Brand name: *FIMI S.R.L*
Manufacturer: *FIMI S.R.L*
Equipment : PROSCRIBE CMPD12 + WITH POWER SUPPLY TOUCH ELECTRONIC
MOD :A3-60S17R-W
Serial number : Not present
FCC ID : GZM802140
Country of manufacturer: ITALY

1.2 Technical data

FCC class: 47 CFR FCC Part 15 Subpart C § 15.247
Product type: WLAN
Radio type: Intentional transceiver
Power type : Power adapter
Modulation: DSS for IEEE 802.11b; OFDM for IEEE 802.11g
Data Modulation : DSS (BPSK / QPSK / CCK) ; OFDM (BPSK / QPSK / 16QAM / 64 QAM)
Data Rate (Mbps) : DSS (1 / 2 / 5.5 / 11) ; OFDM (6/ 9 / 12 / 18 / 24 / 36 / 48 / 54)
Frequency range : 2412 – 2462 MHz
Channel number : 11
Channel Band Width (99%) : 11b:14.04 MHz; 11g:16.40 MHz
Conducted Output Power : 11b:18.11 dBm; 11g:12.79 dBm
Carrier Frequency :
Channel No.1: 2412 MHz
Channel No.2: 2417 MHz
Channel No.3: 2422 MHz
Channel No.4: 2417 MHz
Channel No.5: 2432 MHz
Channel No.6: 2437 MHz
Channel No.7: 2442 MHz
Channel No.8: 2447 MHz
Channel No.9: 2452 MHz
Channel No.10: 2457 MHz
Channel No.11: 2462 MHz
Field Antenna :
Antenna Type: PIFA Antenna
Connector: UFL
Gain: 2.05 dBi

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1.3 Modifications incorporated in E.U.T.

The following items are the modifications introduced in the equipment under test :

- None

1.4 Ports identification

This section contains descriptions of all signal ports and AC/DC power input/output ports, the length and the type of the cable provided by manufacturer needed for the tests.

Moreover it is specified if the ports are ever or optionally connected.

Port		Description	Connection
1	Enclosure	Plastic case	By screws and by pressure
2	AC power input/output ports	Input 100-240V ~ 50/60 Hz (phase-neutral+protective earth)	By plug
3	DC power input/output ports	----	Port not present
4	Signals / control lines	2 Usb ports (Type 2.0) (how declared by the client, cable < 3mt) 1 RS232 1 wired LAN ¹ 10/100 Mbps (how declared by client, cable > 3mt)	Female type A plug By 9 pins D-sub
5	Telecommunication ports	*****	*****
6	Potential Equalization Conductor	Line not present	*****

Note: During the tests all cables must be what provided the manufacturer or the same that used in the real employment of the EUT.

¹ Wire Type:

1) DTWYLER 5e L=15,0M CROSS-OVER ART NR 656116 B 4060.

2) ENHANCED 350 MHz PATCH CORD S/FTP 26AWG 4PR 2835 E87647-DG 5U AWM 60°C 30 V.

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1.5 Auxiliary equipment (AE)

- Wireless Router BELKIN model F5D7230-4
- 2 Proscribe CMPD12 (see the following photo):
code: 1DMA1 30EZZ0-B00235
code: 1DMA1 38DZZ0-B00177



2. TEST CONDITIONS

2.1 Operating test modes and test conditions

The equipment has been tested according to the operative conditions described in the user/installation manual provided by the manufacturer and by following reference standards :

Reference Standard:

- **47 CFR FCC Part 15 Subpart C § 15.247**

In the following table there are the operating conditions adopted during tests identified by an indicator (#..) at which has been referred the item “Operating condition of the equipment under test” of all technical sheets of the tests (see Section 4)

Operating condition	Description
#1	Display Mate Utilities” active; control of LAN connection (ping at 100Mbps. Wi-Fi link connection

2.2 Test overview

The appliance is classified as “*Intentional radiator*” in conformity to FCC Part 15 Subpart C § 15.247.

The application is mainly : 12” XGA touch-screen with a built-in 802.11b/g WLAN interface and Windows XP embedded as thin client operating system. Called ProScribe, this mobile display is the ideal workflow tool in environments where professionals work away from their desks. With its touch screen, rugged durability and wireless connectivity, it enables mobile users to stay in contact with their applications while saving time, increasing productivity and reducing errors

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3. REFERENCE STANDARD FOR PERFORMED TESTS

The measurements and test results shown in this test report were made in accordance with the procedures and found in compliance with the limit given in ANSI C63.4-2003 and 47 CFR FCC Part 15 Subpart C.

4. SUMMARY OF TEST RESULTS

4.1 Emission tests

Port		Phenomena	Basic standard	Operating condition ²	Result
1	Enclosure	Radiated emission	FCC Part 15 § 15 209	#1	Within the limit
2	AC mains Input ports	RF Disturbance voltage: • continuous	FCC Part 15 § 15 207	#1	Within the limit

Note:

The tests Maximum Peak Output Power, Power Spectral Density, 6dB Spectrum Bandwidth, Band Edge Emission, Antenna Requirements can be extended to the relationship of test FR502116 in how much the only modified devices is the switching local power source that working to a frequency of some kHz cannot change the result of the made tests previously.

² Ref. Tab. of Section 2

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5. TEST RESULTS

EMISSION OF MAINS TERMINAL DISTURBANCE VOLTAGE (CONTINUOUS
DISTURBANCE) 9

RADIATED EMISSION 9 KHZ $\div 10^{\text{TH}}$ HARMONIC..... 12

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**TEST
1****EMISSION OF MAINS TERMINAL DISTURBANCE VOLTAGE
(CONTINUOUS DISTURBANCE)****REFERENCE
DOCUMENT**

FCC 47CFR Part 15

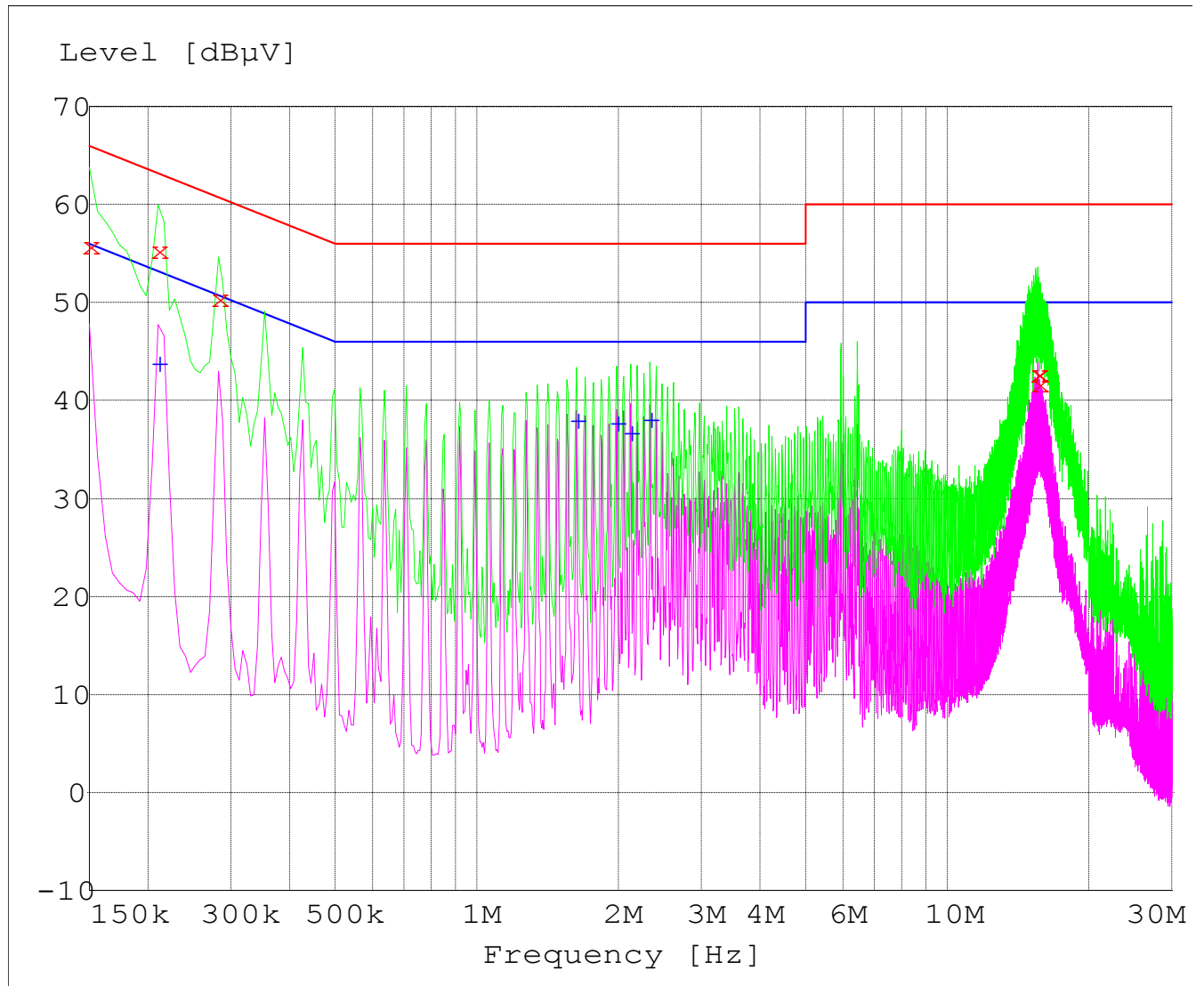
- **TEST SETUP:** According to reference standard
- **TEST LOCATION:** Semianechoic chamber
- **TEST EQUIPMENT USED FOR TEST:** EMI receiver Rohde & Schwarz Mod. ESMI
Artificial Network Rohde & Schwarz Mod. ESH3-Z5

- **TESTED PORT:** AC mains : Phase and Neutral Line
- **FREQUENCY RANGE:** 0.15 - 30 MHz
- **EMISSION LIMITS:** Section 15.207 of Standard
- **MEASUREMENT UNCERTAINTY:** Total uncertainty (k=2) ± 2.5 dB

TEST CONDITIONS:		MEASURED
Ambient temperature :	15 - 35 °C	24 $\pm$ 3 °C
Ambient humidity :	25 - 75 %rH	38 $\pm$ 5 %rH
Pressure :	85 - 106 kPa (860 mbar - 1060 mbar)	975 $\pm$ 50 mbar

OPERATING CONDITION (Rif. Section. 2) : #1**RESULT: WITHIN THE LIMIT**

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Final measurement results in QP detector

<i>Frequency</i>	<i>Level</i>	<i>Transd</i>	<i>Limit</i>	<i>Margin</i>	<i>Line</i>	<i>PE</i>
<i>MHz</i>	<i>dBμV</i>	<i>dB</i>	<i>dBμV</i>	<i>dB</i>		
0.150000	55.80	10.10	66.00	10.20	N	GND
0.210000	55.30	10.00	63.20	7.90	N	GND
0.282000	50.50	10.10	60.80	10.30	N	GND
15.534000	42.80	10.70	60.00	17.20	N	GND
15.600000	41.70	10.70	60.00	18.30	N	GND
15.618000	42.80	10.70	60.00	17.20	N	GND

Final measurement results in AV detector

<i>Frequency</i>	<i>Level</i>	<i>Transd</i>	<i>Limit</i>	<i>Margin</i>	<i>Line</i>	<i>PE</i>
<i>MHz</i>	<i>dBμV</i>	<i>dB</i>	<i>dBμV</i>	<i>dB</i>		
0.210000	43.70	10.00	53.20	9.50	N	GND
1.626000	37.90	10.10	46.00	8.10	L1	GND
1.980000	37.70	10.10	46.00	8.30	N	GND
2.118000	36.70	10.10	46.00	9.30	N	GND
2.334000	38.00	10.20	46.00	8.00	N	GND

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**TEST
2****RADIATED EMISSION 9 KHZ ÷ 10TH HARMONIC****REFERENCE
DOCUMENT**

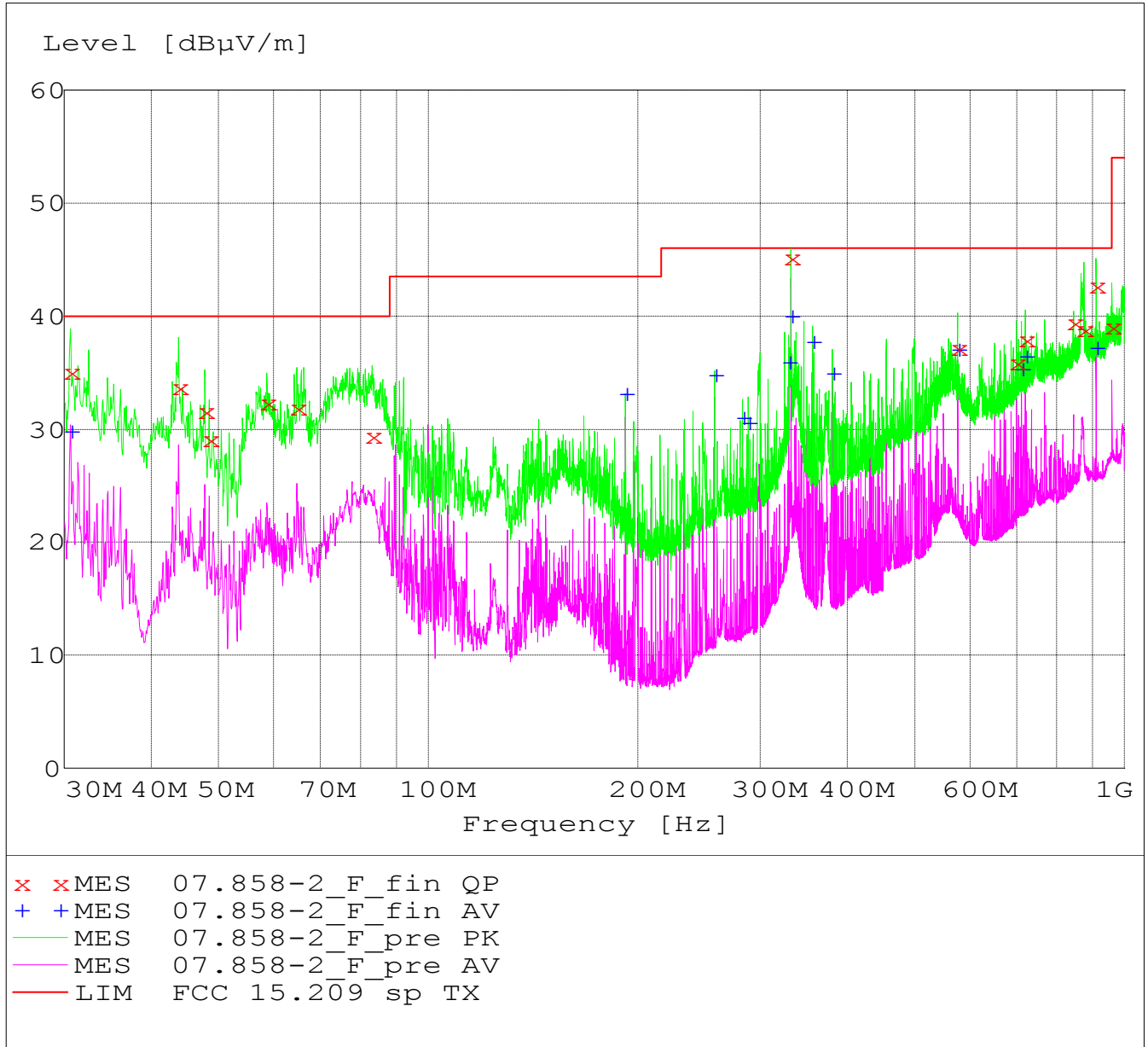
FCC 47CFR Part 15

- **TEST LOCATION:** Semi-anechoic chamber
- **TEST EQUIPMENT USED FOR TEST:** EMI receiver Rohde & Schwarz Mod. ESMI
Chase Antenna Mod. CBL 6111 A
- **TESTED PORT:** Enclosure
- **EMISSION LIMITS:** Acc. to Section 15.209 of reference document
- **UNCERTAINTY OF MEASURE:** Combined uncertainty = ± 1.75 dB
Total uncertainty = (k=2) ± 3.5 dB

TEST CONDITIONS:		MEASURED
Ambient temperature :	15 - 35 °C	23,5 $\pm$ 3 °C
Ambient humidity :	25 - 75 %rH	39 $\pm$ 5 %rH
Pressure :	85 - 106 kPa (860 mbar - 1060 mbar)	950 $\pm$ 50 mbar

OPERATING CONDITION (Rif. Section. 2) : #1**RESULT: WITHIN THE LIMIT**

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Final measurement result in AV detector

Frequency	Level	Transd	Limit	Margin	Height	Azimuth	Polarisation
MHz	dBµV/m	dB	dBµV/m	dB	cm	deg	
30.600000	29.80	20.30	40.00	10.20	112.0	213.00	VERTICAL
192.040000	33.10	11.90	43.50	10.40	107.0	224.00	HORIZONTAL
258.040000	34.80	16.30	46.00	11.20	113.0	26.00	HORIZONTAL
282.600000	31.00	16.20	46.00	15.00	100.0	336.00	HORIZONTAL
288.040000	30.60	16.40	46.00	15.40	100.0	19.00	HORIZONTAL
329.280000	35.90	17.50	46.00	10.10	100.0	28.00	HORIZONTAL
331.760000	39.90	17.60	46.00	6.10	100.0	26.00	HORIZONTAL
356.320000	37.70	18.60	46.00	8.30	100.0	172.00	HORIZONTAL
380.880000	34.90	19.10	46.00	11.10	100.0	175.00	HORIZONTAL
576.080000	37.00	23.80	46.00	9.00	100.0	20.00	VERTICAL
711.200000	35.30	25.50	46.00	10.70	103.0	178.00	HORIZONTAL
720.080000	36.40	25.60	46.00	9.60	110.0	172.00	HORIZONTAL
910.080000	37.20	28.20	46.00	8.80	103.0	193.00	VERTICAL

Final measurement result in QP detector

Frequency	Level	Transd	Limit	Margin	Height	Azimuth	Polarisation
MHz	dBµV/m	dB	dBµV/m	dB	cm	deg	
30.600000	35.10	20.30	40.00	4.90	108.0	45.00	VERTICAL
43.800000	33.70	13.30	40.00	6.30	103.0	354.00	VERTICAL
47.800000	31.60	11.20	40.00	8.40	100.0	0.00	VERTICAL
48.440000	29.10	10.90	40.00	10.90	100.0	2.00	VERTICAL
58.680000	32.40	7.70	40.00	7.60	107.0	359.00	VERTICAL
64.760000	31.90	7.50	40.00	8.10	100.0	359.00	VERTICAL
83.080000	29.40	9.60	40.00	10.60	148.0	201.00	VERTICAL
331.760000	45.20	17.60	46.00	0.80	101.0	38.00	HORIZONTAL
576.080000	37.20	23.80	46.00	8.80	101.0	358.00	VERTICAL
699.280000	35.90	25.40	46.00	10.10	104.0	181.00	HORIZONTAL
720.160000	37.90	25.60	46.00	8.10	100.0	176.00	HORIZONTAL
845.040000	39.50	27.70	46.00	6.50	102.0	36.00	VERTICAL
874.240000	38.90	27.90	46.00	7.10	119.0	173.00	VERTICAL
910.080000	42.70	28.20	46.00	3.30	100.0	188.00	VERTICAL
960.000000	39.10	30.20	46.00	6.90	107.0	187.00	VERTICAL

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Note for radiated emission (1GHz – 10th Harmonic)

Channel	Frequency	Level	Limit	Detector	Margin	Height	Azimuth	Polarisation
N°	MHz	dBμV/m	dBμV/m		dB	cm	deg	
1	3217.92	40.05	54.00	Average	13.95	106	181	VERTICAL
1	3217.92	50.45	74.00	Peak	23.55	106	181	VERTICAL
6	3255.92	40.01	54.00	Average	13.99	105	184	VERTICAL
6	3255.92	50.33	74.00	Peak	23.67	105	184	VERTICAL
6	21963.148	39.23	54.00	Average	14.77	128.0	273.0	HORIZONTAL
6	21963.148	49.00	74.00	Peak	25.00	128.0	273.0	HORIZONTAL
11	3284.44	40.11	54.00	Average	13.89	107	182	VERTICAL
11	3284.44	50.61	74.00	Peak	23.39	107	182	VERTICAL

Note for radiated emission (9kHz – 30 MHz)

The amplitude of spurious emission which are attenuated by more than 20 dB below the permissible value has no need to be reported.

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6. EUT TECHNICAL DOCUMENTATION

6.1 Wiring diagrams

	<i>Document reference (n., edition, date, ...)</i>
WIRING DIAGRAM	*****
PART LIST	*****

6.2 Technical manual

	<i>Document reference (n., edition, date, ...)</i>
Operating Manual	*****

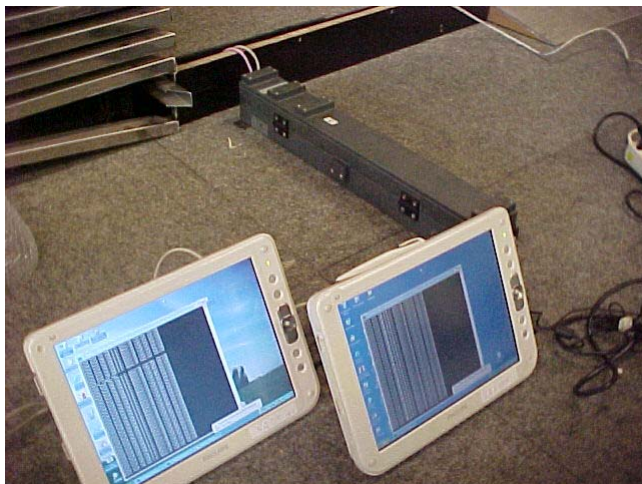
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6.3 Photographic documentation

PHOTO 1 – E.U.T. IDENTIFICATION

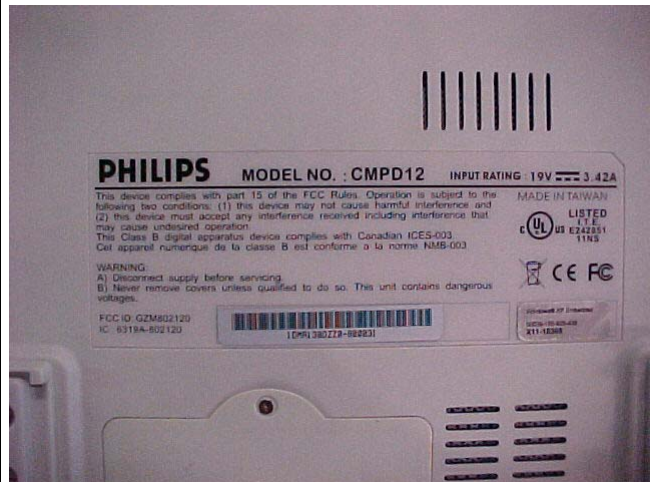


AUXILIARY EQUIPMENT



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PHOTO 2 – EUT



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PHOTO 3 – SET-UP FOR EMISSION RADIATED TEST

