

**SGS-CSTC Standards
Technical Services Co., Ltd.**

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Report No.: SHEMO060500306IT
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FCC TEST REPORT(DOC)

Application No.: SHEMO060500306IT

Applicant: T&A Mobile Phones

Equipment Under Test (EUT):

NOTE: The following sample(s) submitted was/were identified on behalf of the client as

EUT Name: GSM Mobile Phone

Model No.: D61a

Marketing Name: OT-C550a

Item No.: Not supplied by client

Serial No.: Not supplied by client

Standards: CFR 47 part 2: 2004,
CFR 47 Part 15: 2005,
ANSI C63.4: 2003

Date of Receipt: 11 May 2006

Date of Test: 13 May 2006 to 2 June 2006

Date of Issue: 12 July 2006

Test Result :

PASS

Authorized Signature:



Tino Pan
E&E Section Head
SGS-CSTC Co., Ltd.



Jacky Cao
E&E Project Engineer
SGS-CSTC Co., Ltd

This report refers to the General Conditions for Inspection and Testing Services, printed overleaf

This report details the results of the testing carried out on one sample. The results contained in this test report do not relate to other samples of the same product and does not permit the use of the SGS PRODUCT CERTIFICATION MARK.. The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report.

This report may only be reproduced and distributed in full. If the product in this report is used in any configuration other than that detailed in the report, the manufacturer must ensure the new system complies with all relevant standards. Any mention of SGS International Electrical Approvals or testing done by SGS International Electrical Approvals in connection with, distribution or use of the product described in this report must be approved by SGS International Electrical Approvals in writing.

All test results in this report can be traceable to National or International Standards.

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2 Test Summary

Test	Test Requirement	Test Method	Class / Severity	Result
Radiated Emission 30MHz-1000MHz	CFR 47 Part 15	ANSI C63.4: 2003	Class B	PASS
Conducted Emission 150KHz-30MHz	CFR 47 Part 15	ANSI C63.4: 2003	Class B	PASS

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4 General Information

4.1 Client Information

Applicant: T&A Mobile Phones
Address of Applicant: 4/F, South Building, No. 2966, JinKe Road, Zhangjiang High-Tech
Park Shanghai P.R China 201203

4.2 General Description of E.U.T.

EUT Name: GSM Mobile Phone
Model No.: D61a
Marketing Name: OT-C550a
Brand Name: Not supplied by client
Serial No.: Not supplied by client

4.3 Details of E.U.T.

Power Supply01: AC to DC charger (Model NO: 3DS10628AGAA Input: AC 100V-
240V~, 50/60Hz 100mA Output: DC 4.5V, 0.35A)
Manufactures: Tenpao

Power Cord01: 2.0m

Power Supply02: AC to DC charger (Model NO: 3DS09371AGAA Input: AC 100V-
127V~, 50/60Hz 150mA Output:DC 4.5V, 0.35A)
Manufactures: Leader

Power Cord02: 2.0m

Headset P/N: 3DS07855AAAA
Manufacturers: Merry

Battery DC 3.7V / 650mAh
P/N: T5000023AAAA
Identification No.: GSM60035AR
Manufacturers: BYD

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4.4 Description of Support Units

Name / Function	Model No	Remark
N/A	N/A	N/A

4.5 Standards Applicable for Testing

The customer requested EMC tests for a GSM Mobile Phone.

The standards used was CFR 47 part 2: 2004 and CFR 47 part 15: 2005:

Table 1 : Tests Carried Out Under CFR 47 Part 15: 2005 :

Standard	Status
FCC Part 15 Subpart B: 2005 Radiated Emission	√
FCC Part 15 Subpart B: 2005 Conducted Emission	√

× Indicates that the test is not applicable
√ Indicates that the test is applicable

4.6 Test Location

Radiated Emission was performed at:

AUDIX EMC Laboratory, 3&4 F, #34, Building, No.680, GuiPing Road, Caohejing Hi-Tech Park,
Shanghai, China 200233

Conducted Emission was performed at SGS E&E EMC lab

SGS-CSTC EMC Laboratory, No.889 Yishan Road, Shanghai, P.R.China
Tel:+86 21 61402666 Fax: +86 21 54500954

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4.6 Deviation from Standards

None.

4.7 Abnormalities from Standard Conditions

None.

4.8 Monitoring of EUT for All Immunity Test

N/A

4.9 Test Confident level

Test Confident level is recognized, certified, or accredited by the following organizations:

NVLAP – Lab Code: 200371-0

AUDIX EMC Laboratory is recognized under the National Voluntary Laboratory Accreditation Program (NVLAP/NIST). NVLAP Code: 200371-0. Effective through March 31, 2006.

VCCI

The 3m Semi-anechoic chamber and Shielded Room of AUDIX have been registered in accordance with the Regulations for Voluntary Control Measures with Registration No.: R-963, C-1002.

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5 Equipments Used during Test

Radiated Emission						
Item	Equipment	Manufacturer	M/N	S/N	Last Cal.	Next Cal.
1	Bilog Antenna	Chase	CBL6111	1146	2006.09.18	2007.03.18
2	Test Receiver	R&S	ESVS10	844594/001	2006.04.18	2007.04.18
3	Spectrum Analyzer	HP	8593EM	3628A00167	2006.04.18	2007.04.18

Conducted Emission						
Item	Test Equipment	Manufacturer	Model No.	Serial No.	Cal. Date (dd-mm-yy)	Cal.Due date (dd-mm-yy)
1	EMI test receiver	Rohde & Schwarz	ESCS30	100086	2005-6-29	2006-6-28
2	Line impedance stabilization network	ETS	3816/2	00034161	2005-6-29	2006-6-28

General Equipment

Item	Test Equipment	Manufacturer	Model No.	Serial No.	Cal. Date	Due date
1	Temp-Humidity Meter	ZHI CHENG	ZC1-2	1#	2006.09.18	2007.03.17
2	Barometer	JIANG SHAN YI BIAO FACTORY	DYM3	943	2006.03.18	2007.03.17
3	Barometer	Shanghai fengyun qixiang	DYM3	04011724	2005.01.26	2007.01.25
4	temperature& humidity recorder	ShangHai weather meter work	ZJ 1-2B	501122	2006.02.15	2007.02.14

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6 Emission Test Results

6.1 Radiated Emissions, 30MHz to 1GHz

Test Requirement:	CFR 47 Part 15
Test Method:	ANSI C63.4, CISPR 22
Test Date:	June 2, 2006
Frequency Range:	30MHz to 1GHz
Measurement Distance:	3m for ANSI C63.4 and 10m for CISPR 22
Class:	N/A
Detector:	Peak for pre-scan (120kHz resolution bandwidth)

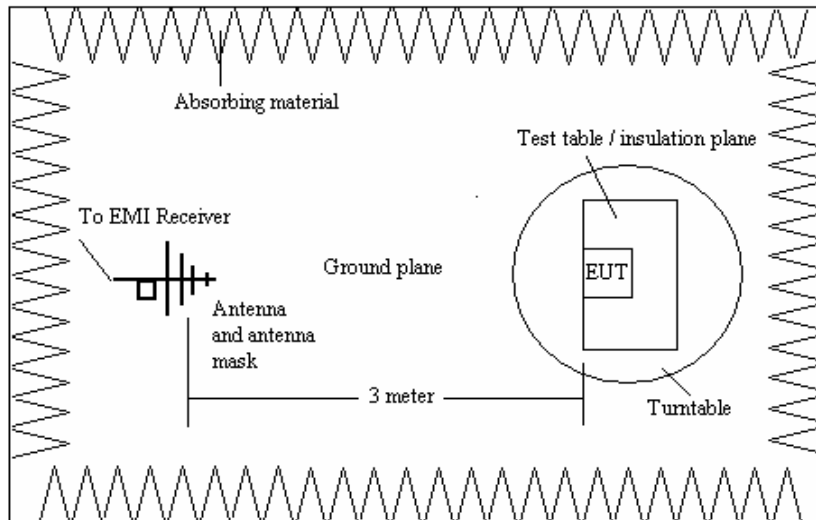
6.1.1 E.U.T. Operation

Operating Environment:

Temperature: 25.0°C Humidity: 55 % RH Atmospheric Pressure: 1004 mbar

EUT Operation: EUT allocated channel mode Charging, GSM850, PCS 1900 with headset.

6.1.2 Test setup:



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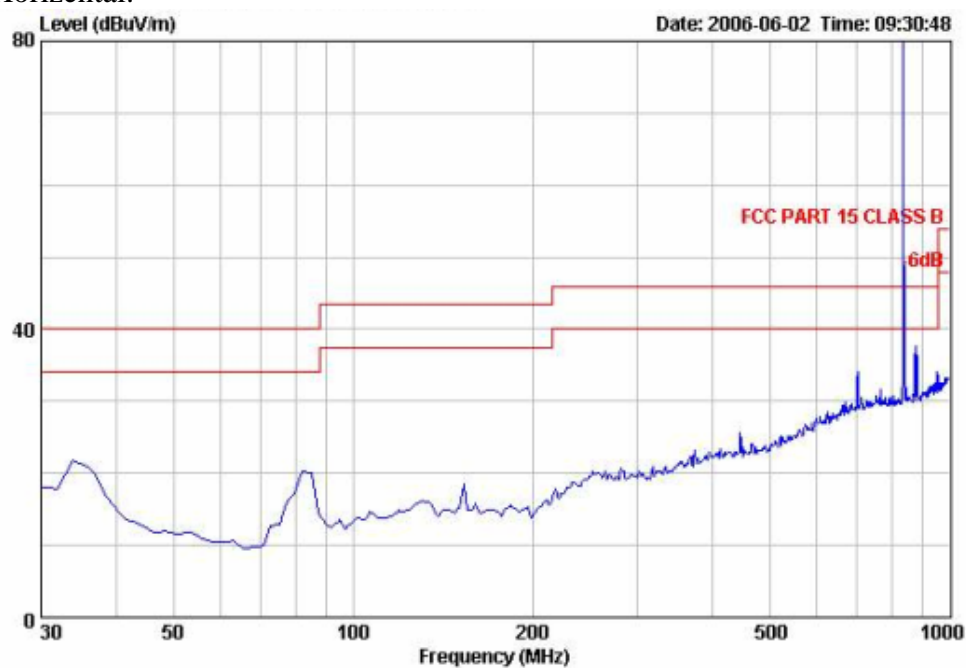
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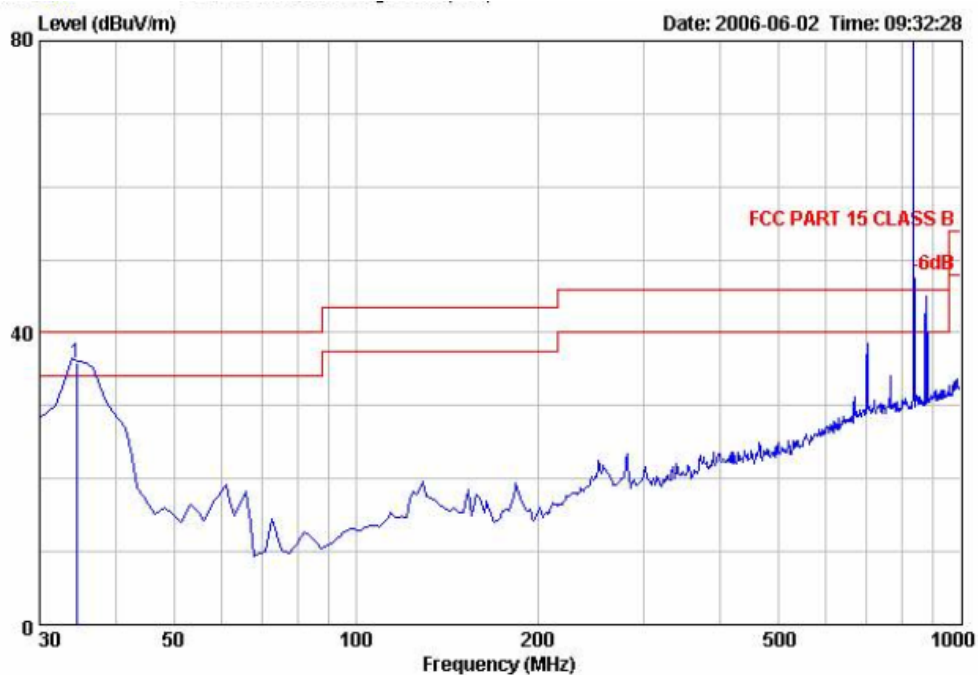
6.1.3 Test Result:

GSM850 dedicated: (test with the adapter of Tenpao)

Horizontal:



Vertical:



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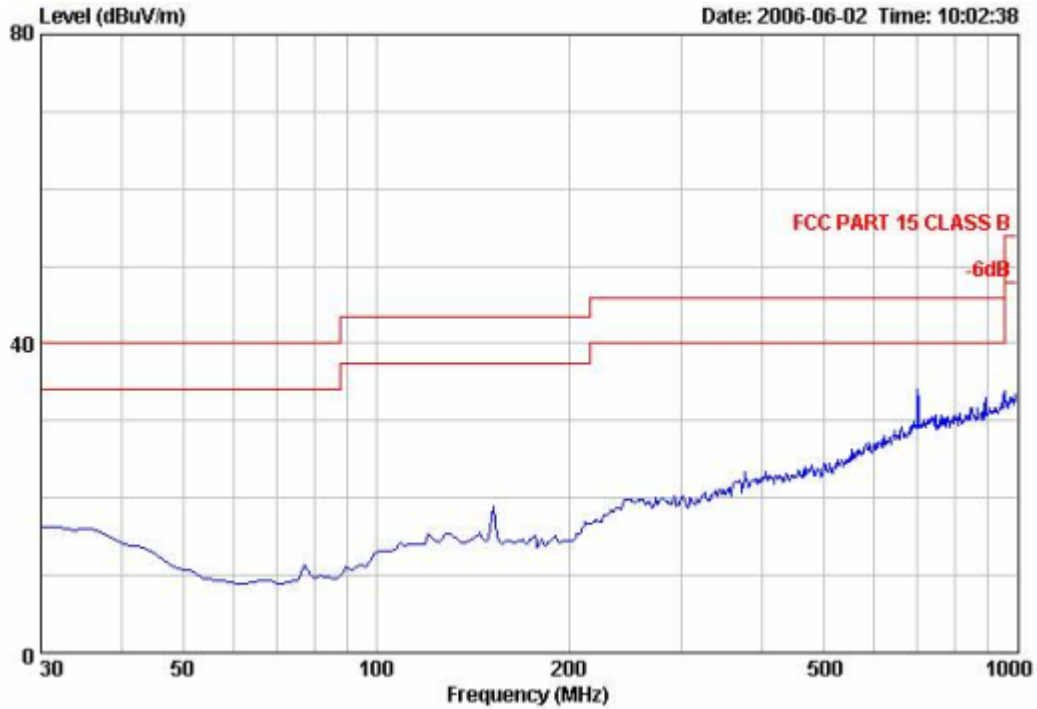
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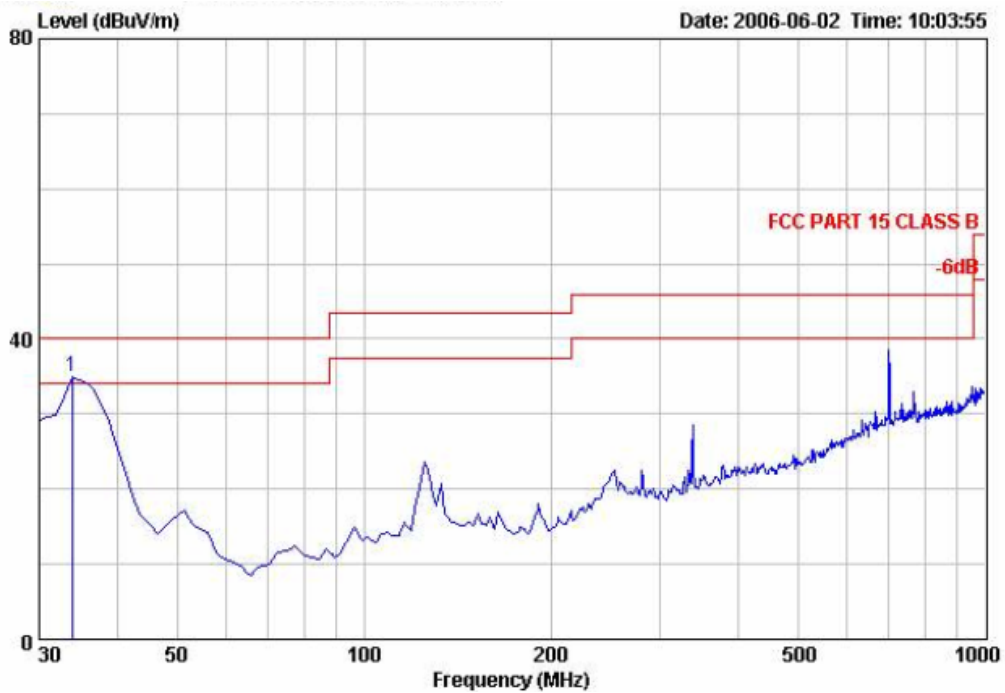
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GSM1900 dedicated: (test with the adapter of Tenpao)

Horizontal:



Vertical:



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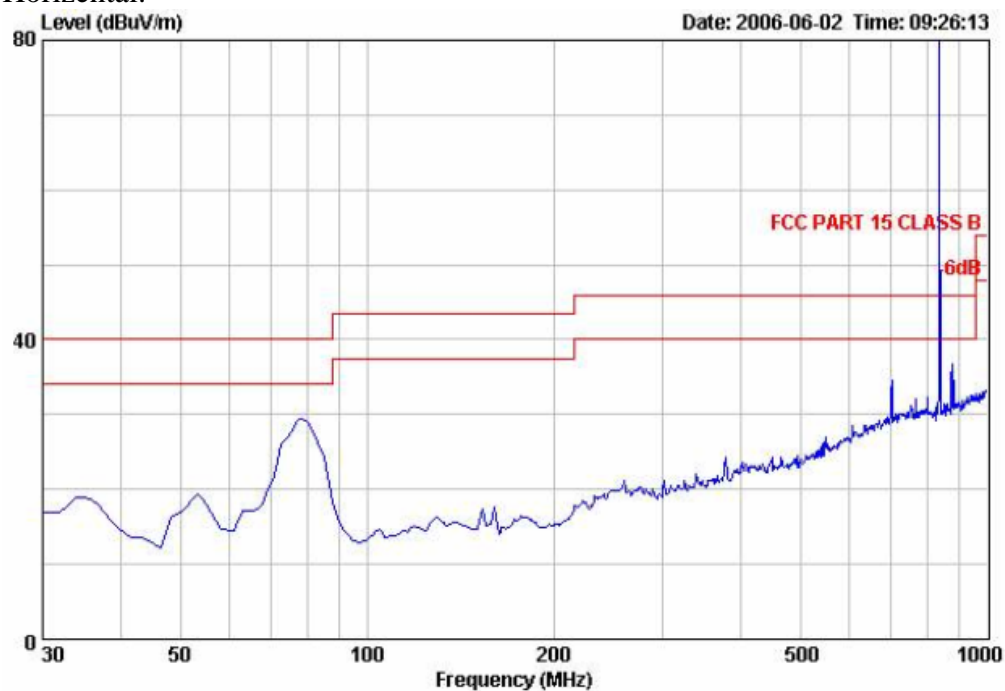
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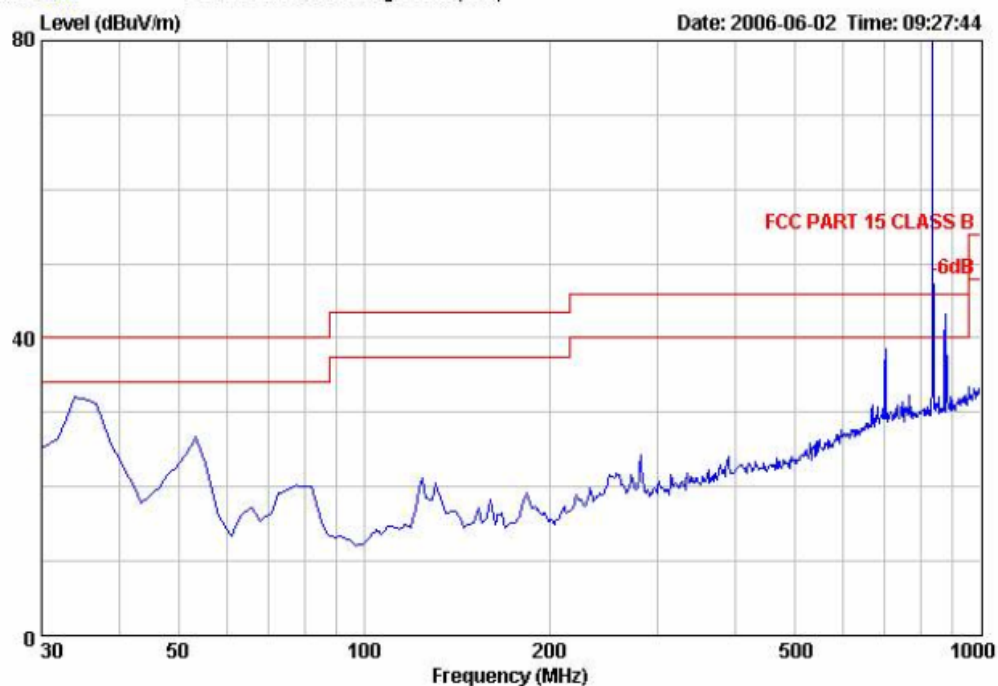
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GSM850 dedicated: (test with the adapter of Leader)

Horizontal:



Vertical:



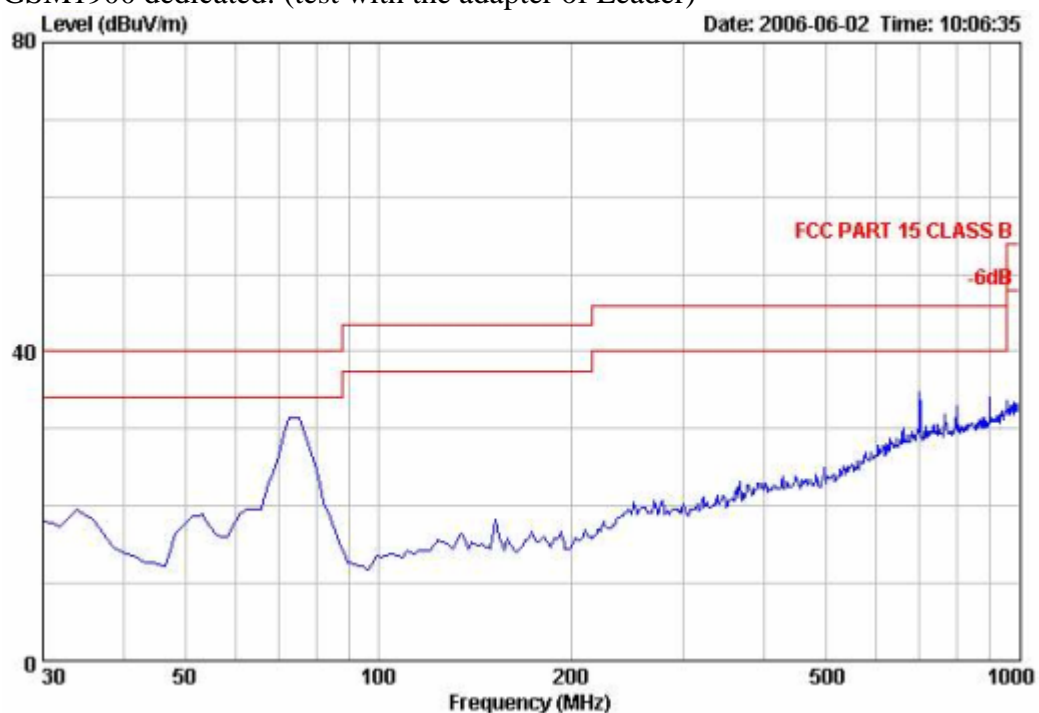
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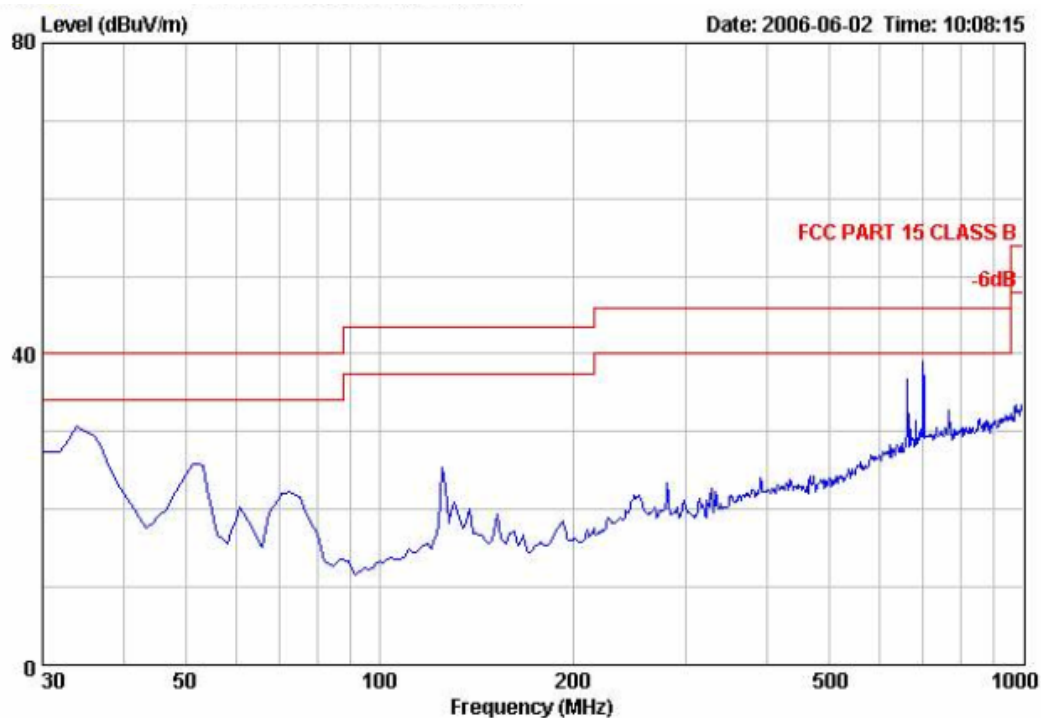
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GSM1900 dedicated: (test with the adapter of Leader)



Vertical:



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6.2 Conducted Emissions, 150kHz to 30MHz

Test Requirement:	CFR 47 part 15
Test Method:	ANSI C63.4
Test Date:	24 May 2006
Frequency Range:	150kHz to 30MHz
Class:	N/A
Limit:	66 dB μ V - 56 dB μ V between 150kHz & 500kHz Quasi-peak 56 dB μ V between 0.5MHz & 5MHz Quasi-peak 60 dB μ V between 5MHz & 30MHz Quasi-peak

6.2.1 E.U.T. Operation

Operating Environment:

Temperature: 24.0°C Humidity: 58% RH Atmospheric Pressure:

EUT Operation: Test EUT is the in the allocated channel mode Charging, GSM850, PCS
1900 with headset.

6.2.2 Test Result and Partial Measurement Data

Pass

An initial pre-scan was performed in the Shielding room using the receiver in peak detection mode. The EUT was measured for 2 orthogonal polarities and peak emissions from the EUT were detected within 6dB of the class B limit line.

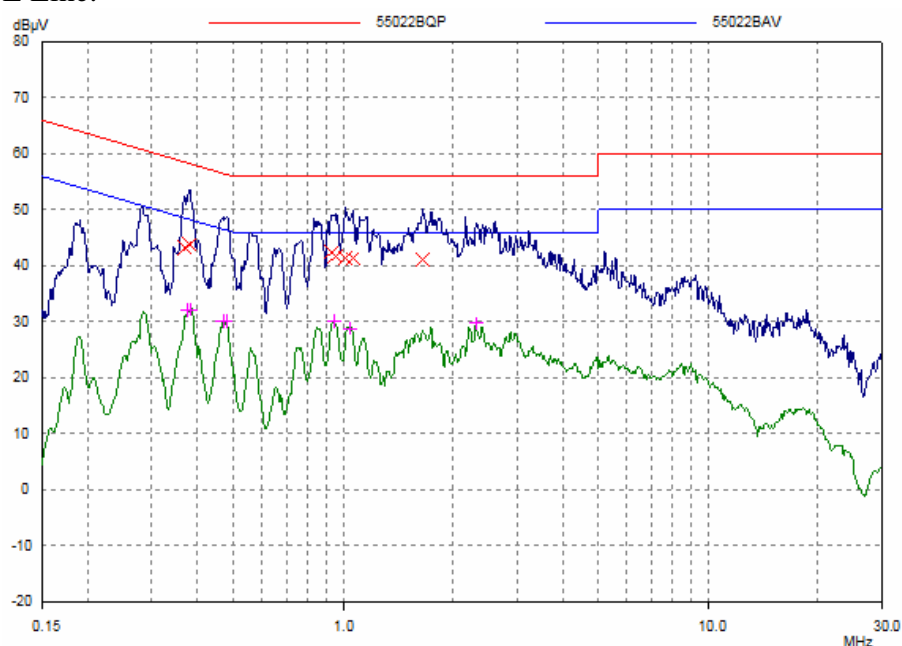
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Power Supply1:
GSM 850 dedicated, charging with adaptor:
L Line:



Frequency MHz	QP Level dBµV	QP Limit dBµV	QP Delta dB
0.36908	43.21	58.52	15.31
0.38104	43.86	58.26	14.40
0.93015	42.42	56.00	13.58
0.95265	41.70	56.00	14.30
1.01535	41.31	56.00	14.69
1.06507	41.25	56.00	14.75
1.65086	41.14	56.00	14.86

Frequency MHz	AV Level dBµV	AV Limit dBµV	AV Delta dB
0.37501	32.03	48.39	16.36
0.38409	32.14	48.19	16.05
0.46875	30.01	46.54	16.53
0.48009	30.15	46.34	16.19
0.94509	30.00	46.00	16.00
1.04824	28.75	46.00	17.25
2.30703	29.68	46.00	16.32

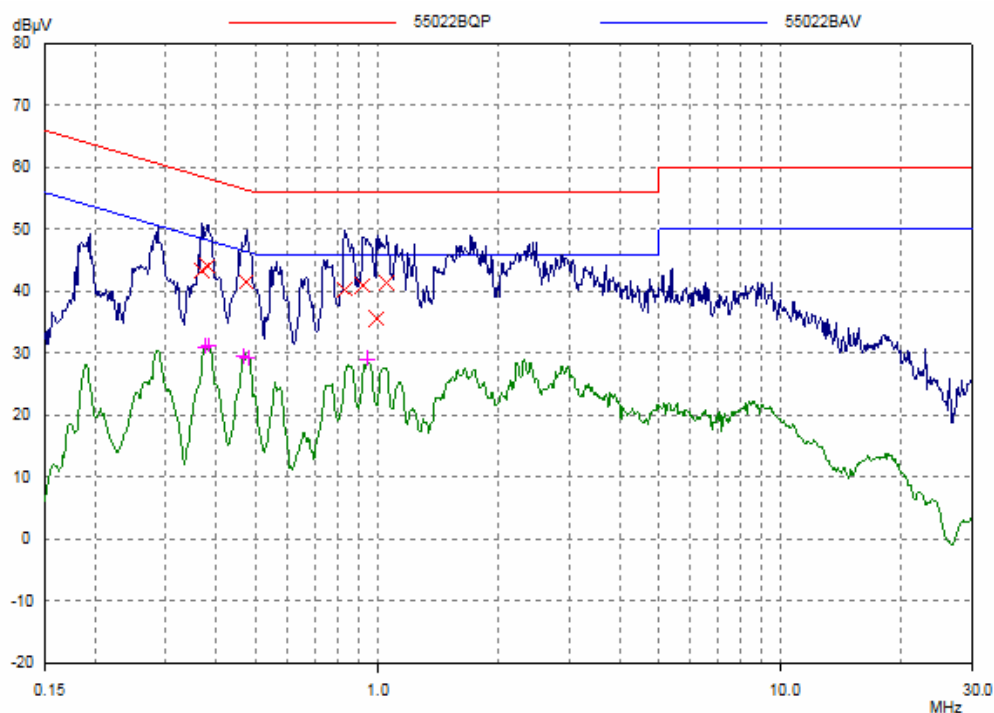
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N Line:



Frequency MHz	QP Level dBµV	QP Limit dBµV	QP Delta dB
0.38908	43.31	58.52	15.21
0.38104	44.10	58.26	14.16
0.47628	41.50	56.40	14.90
0.83196	40.31	56.00	15.69
0.92276	40.97	56.00	15.03
0.9993	35.64	56.00	20.36
1.05662	41.33	56.00	14.67

Frequency MHz	AV Level dBµV	AV Limit dBµV	AV Delta dB
0.37501	31.04	48.39	17.35
0.38409	31.37	48.19	16.82
0.46503	29.45	46.60	17.15
0.48009	29.26	46.34	17.08
0.94509	29.04	46.00	16.96

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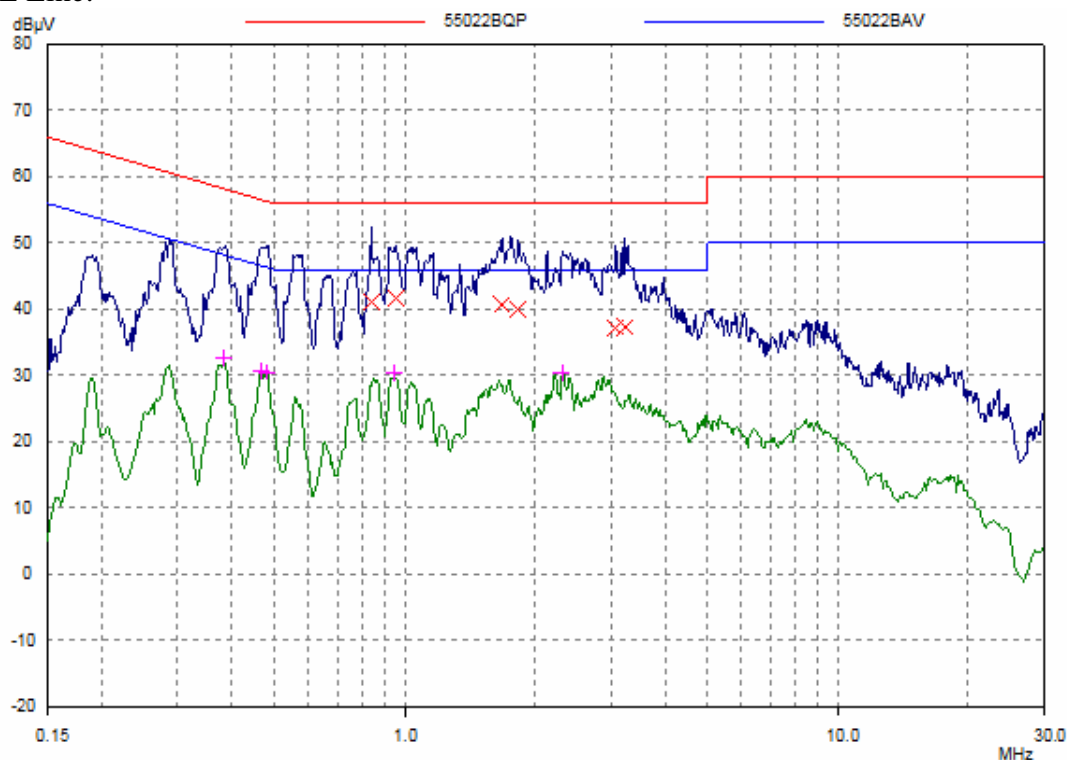
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PCS 1900 dedicated, charging with adaptor:

L Line:



Frequency MHz	QP Level dBµV	QP Limit dBµV	QP Delta dB
0.83862	41.07	56.00	14.93
0.95265	41.66	56.00	14.34
1.67738	40.74	56.00	15.26
1.83104	40.01	56.00	15.99
3.07349	37.15	56.00	18.85
3.224	37.22	56.00	18.78

Frequency MHz	AV Level dBµV	AV Limit dBµV	AV Delta dB
0.38409	32.62	48.19	15.57
0.46503	30.55	46.60	16.05
0.48009	30.46	46.34	15.88
0.94509	30.31	46.00	15.69
2.30703	30.31	46.00	15.69

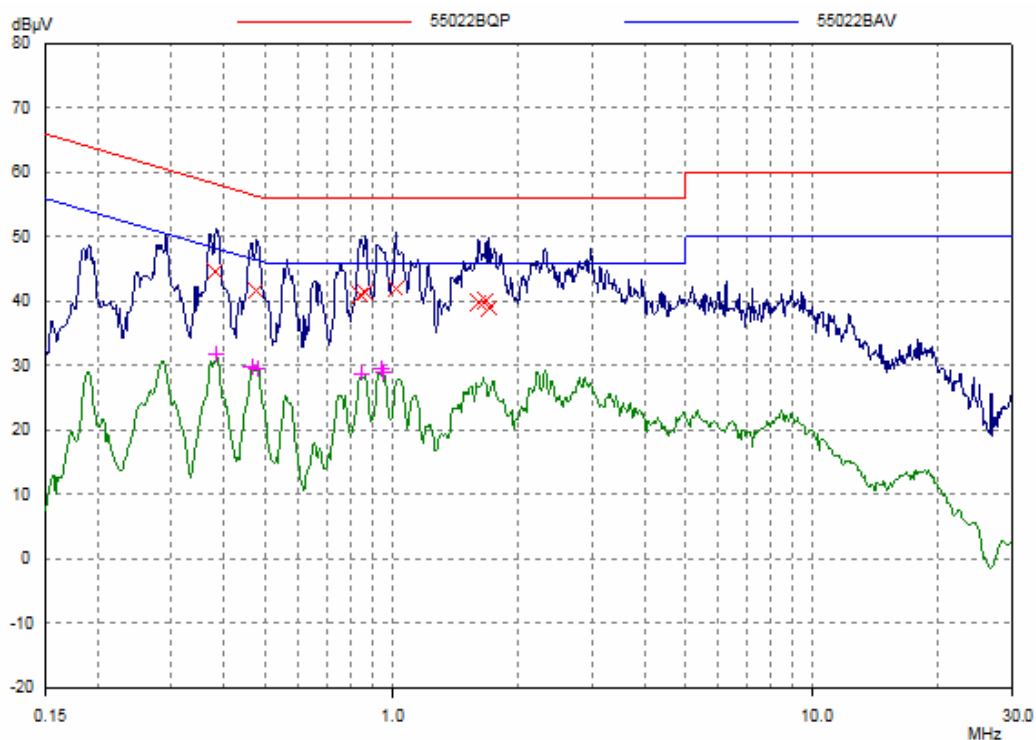
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N Line:



Frequency MHz	QP Level dBµV	QP Limit dBµV	QP Delta dB
0.38104	44.71	58.26	13.55
0.47628	41.66	56.40	14.74
0.84533	40.94	56.00	15.06
0.86578	41.36	56.00	14.64
1.02348	41.97	56.00	14.03
1.61186	39.76	56.00	16.24
1.67738	40.05	56.00	15.95
1.70432	38.99	56.00	17.01

Frequency MHz	AV Level dBµV	AV Limit dBµV	AV Delta dB
0.38409	31.77	48.19	16.42
0.46503	29.86	46.60	16.74
0.48009	29.51	46.34	16.83
0.85209	28.78	46.00	17.22
0.94509	29.51	46.00	16.49
0.96027	28.99	46.00	17.01

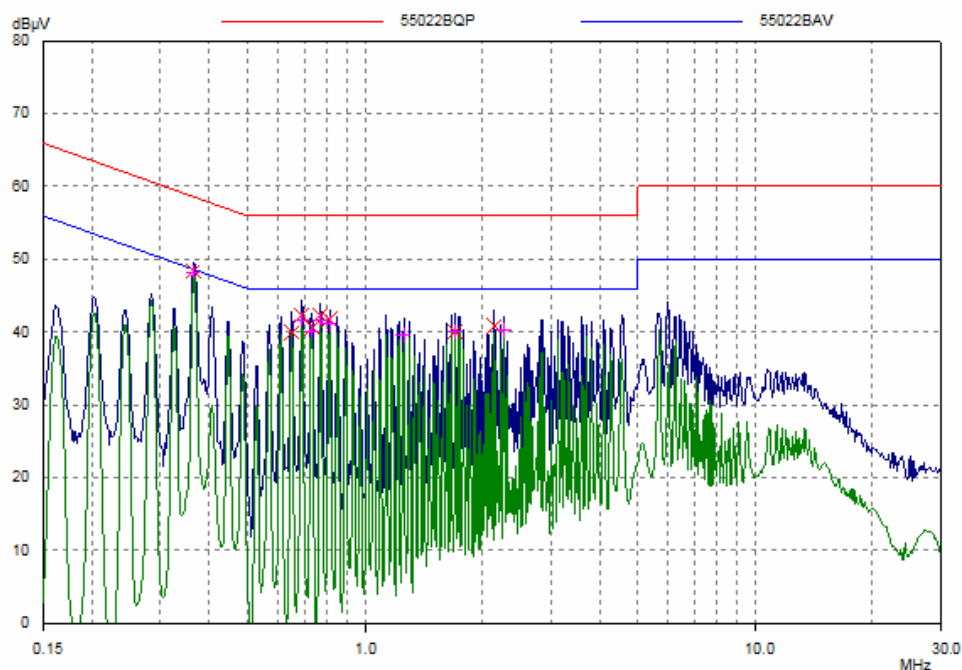
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Power Supply 2:
GSM 850 dedicated, charging with adaptor:
L Line:



Frequency MHz	QP Level dBµV	QP Limit dBµV	QP Delta dB
0.36325	48.37	58.65	10.28
0.64987	40.00	56.00	16.00
0.68715	42.31	56.00	13.69
0.73238	40.68	56.00	15.32
0.76824	42.27	56.00	13.73
0.81231	41.72	56.00	14.28
1.70432	40.07	56.00	15.93
2.14738	40.91	56.00	15.09

Frequency MHz	AV Level dBµV	AV Limit dBµV	AV Delta dB
0.36325	48.24	48.65	0.41
0.68715	41.67	46.00	4.33
0.73238	40.15	46.00	5.85
0.76824	41.70	46.00	4.30
0.81231	41.22	46.00	4.78
1.25908	39.81	46.00	6.39
1.70432	40.07	46.00	5.93
2.27055	40.21	46.00	5.79

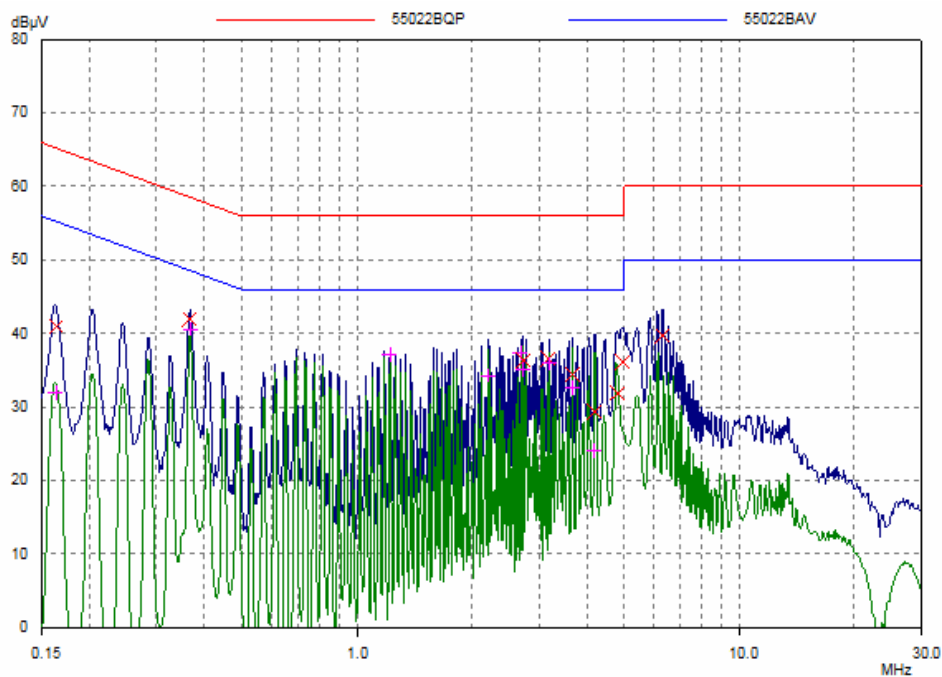
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N line:



Frequency MHz	QP Level dBµV	QP Limit dBµV	QP Delta dB
0.16374	40.98	65.27	24.29
0.36615	41.98	58.59	16.61
2.72724	36.36	56.00	19.64
3.17303	36.59	56.00	19.41
3.66239	34.47	56.00	21.53
4.19366	29.47	56.00	26.53
4.802	31.86	56.00	24.14
4.95752	36.17	56.00	19.83
6.29623	39.71	60.00	20.29

Frequency MHz	AV Level dBµV	AV Limit dBµV	AV Delta dB
0.16374	31.96	55.27	23.31
0.36615	40.60	48.59	7.99
1.21958	37.18	46.00	8.82
2.19933	34.27	46.00	11.73
2.68413	37.39	46.00	8.61
2.72724	35.04	46.00	10.96
3.17303	35.90	46.00	10.10
3.66239	32.58	46.00	13.42
4.19366	24.04	46.00	21.96

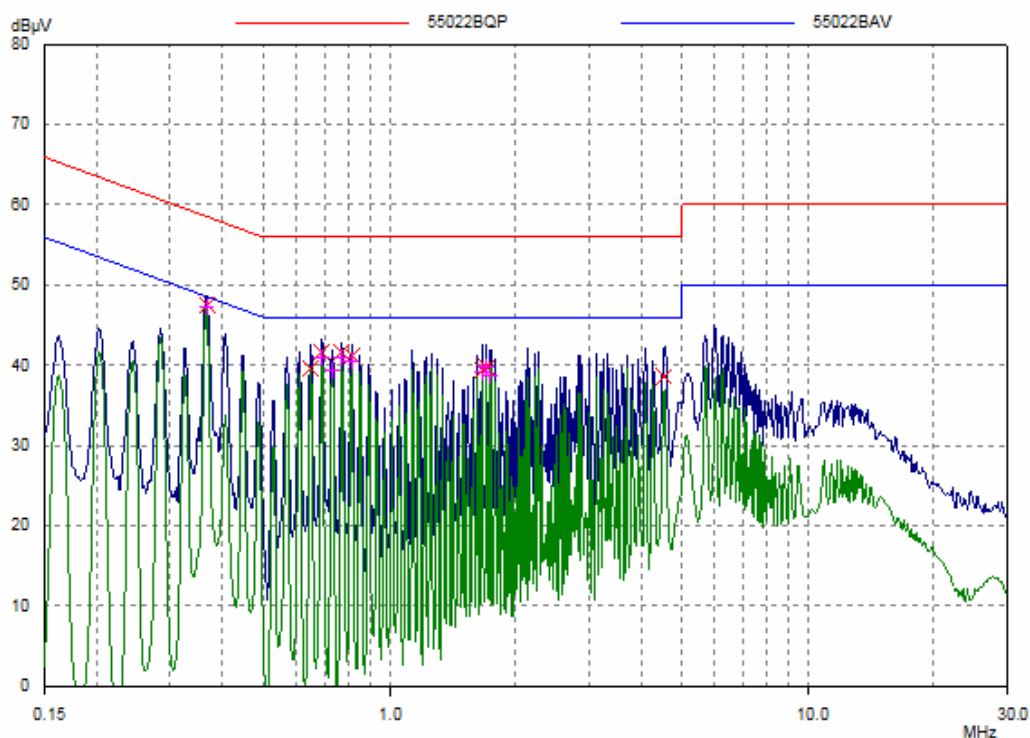
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PCS 1900 dedicated, charging with adaptor:
L Line:



Frequency MHz	QP Level dBµV	QP Limit dBµV	QP Delta dB
0.36815	47.53	56.00	11.06
0.64987	39.62	56.00	16.38
0.68715	41.62	56.00	14.38
0.76824	41.70	56.00	14.30
0.81231	41.19	56.00	14.81
1.66407	39.39	56.00	16.61
1.70432	39.79	56.00	16.21
4.54149	38.65	56.00	17.35

Frequency MHz	AV Level dBµV	AV Limit dBµV	AV Delta dB
0.36815	47.35	46.00	1.24
0.68715	40.90	46.00	5.10
0.73238	39.35	46.00	6.65
0.76824	40.98	46.00	5.02
0.81231	40.51	46.00	5.49
1.66407	39.13	46.00	6.87
1.70432	39.85	46.00	6.15
1.74556	38.65	46.00	7.35

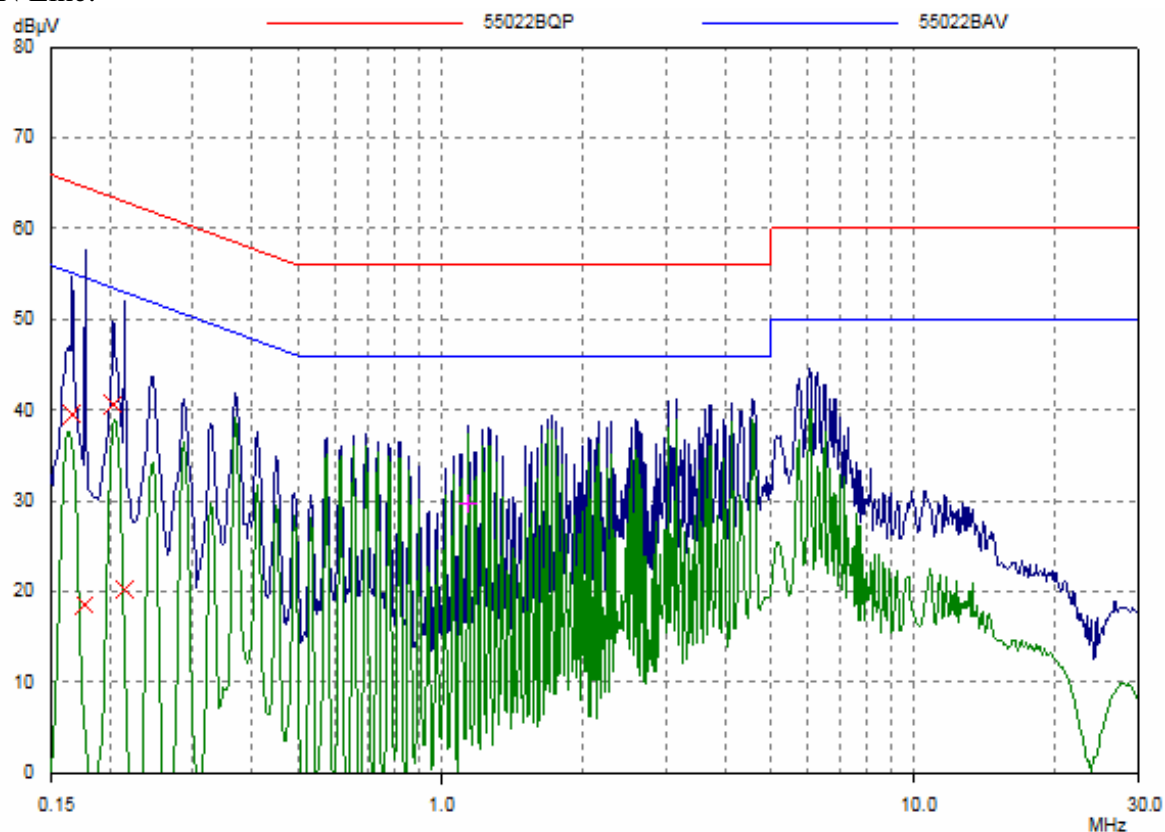
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N Line:



Frequency MHz	QP Level dBµV	QP Limit dBµV	QP Delta dB
0.16837	39.58	65.14	25.58
0.17732	18.55	64.61	46.06
0.20304	40.62	63.49	22.87
0.21469	20.23	63.02	42.79

Frequency MHz	AV Level dBµV	AV Limit dBµV	AV Delta dB
1.14426	29.67	46.00	16.33

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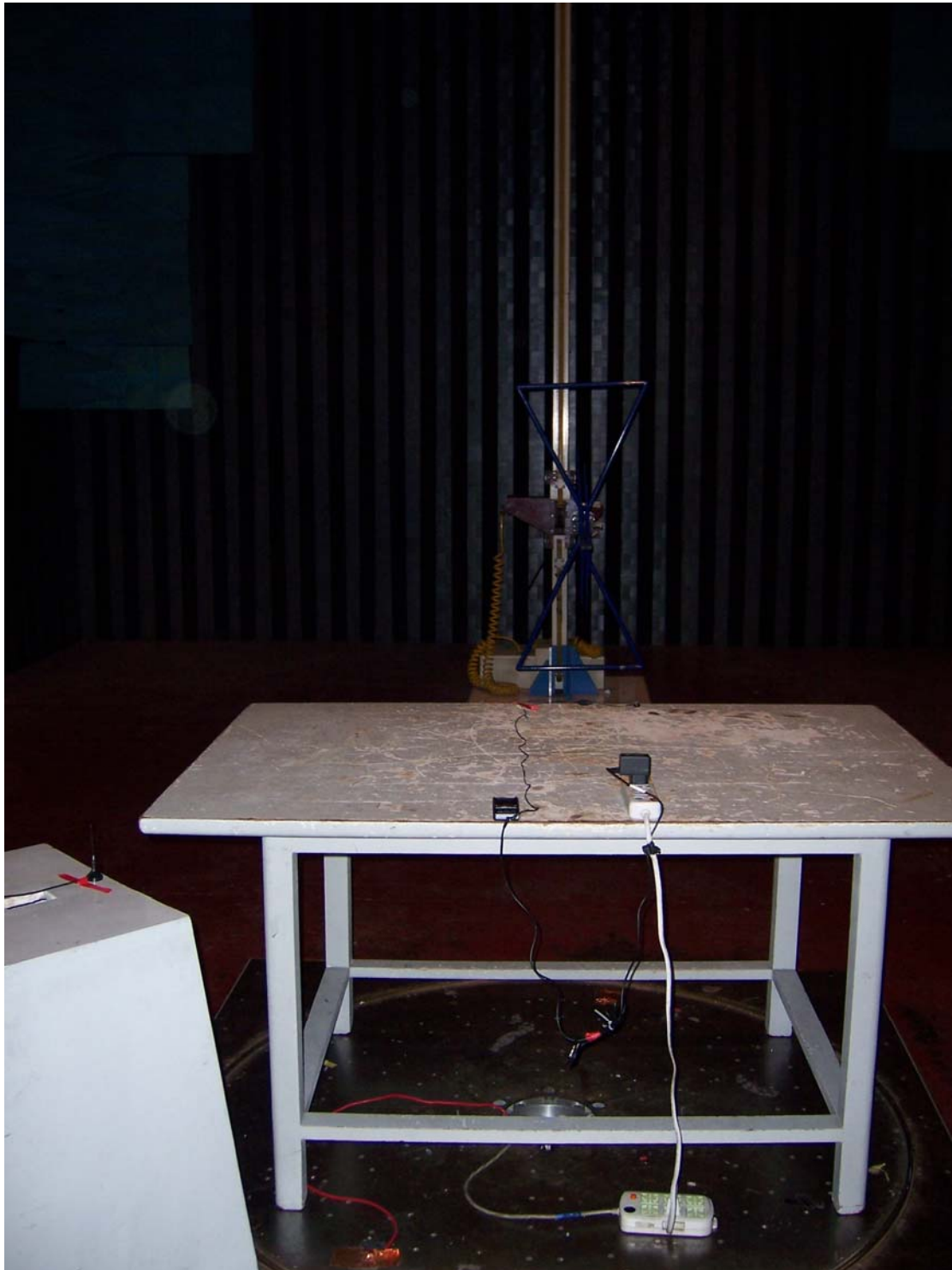
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7 Photographs

7.1 Radiated Emission Test Setup



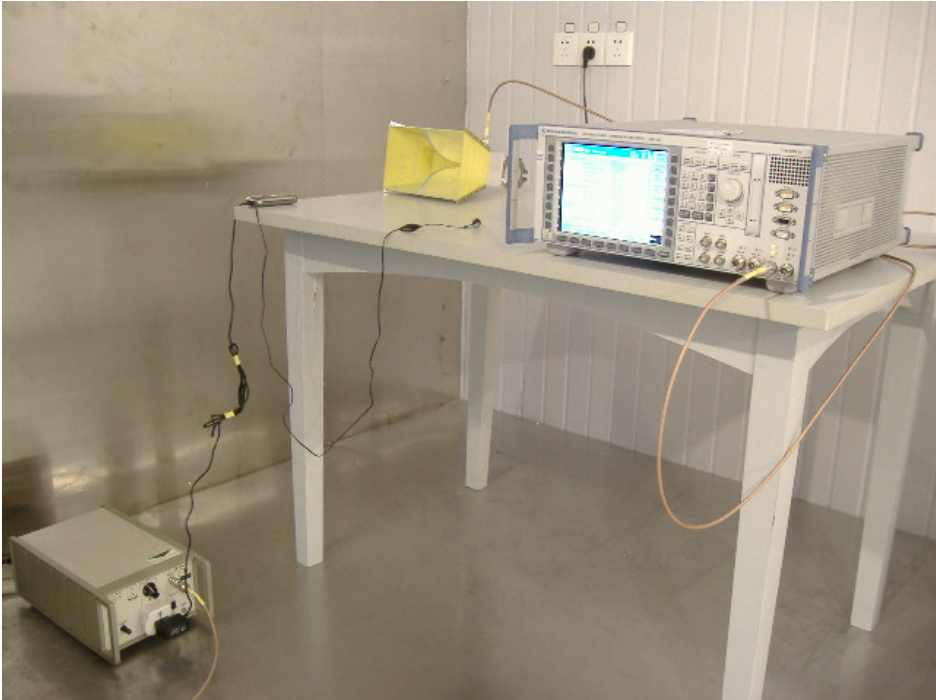
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7.2 Conducted Emission Test Setup



7.3 EUT Constructional Details

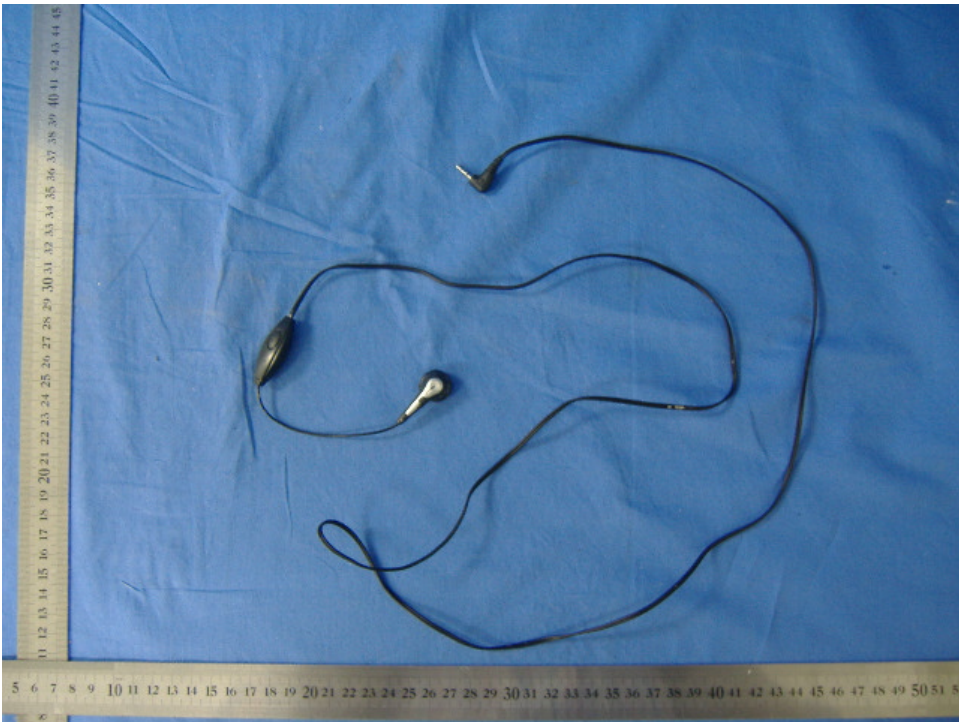


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THE END OF REPORT