



Nemko Test Report: 41240RUS1

Applicant: Andrew Corporation
108 Rand Park Drive
Garner, NC 27529
USA

**Equipment Under Test:
(E.U.T.)** MR8518/8518

FCC Identifier: BCR-MR8518F

In Accordance With: **CFR 47, Part 22, Subpart H**
Cellular Band Repeaters

Tested By: Nemko USA, Inc.
802 N. Kealy
Lewisville, TX 75057-3136

TESTED BY:

David Light, Senior Wireless Engineer

DATE: 27 January 2010

APPROVED BY:

Tom Tidwell, Telecom Direct

DATE: 29 January 2010

Number of Pages: 54

Table of Contents

SECTION 1.	SUMMARY OF TEST RESULTS	3
SECTION 2.	GENERAL EQUIPMENT SPECIFICATION	5
SECTION 3.	OCCUPIED BANDWIDTH	7
SECTION 4.	SPURIOUS EMISSIONS AT ANTENNA TERMINALS	24
SECTION 5.	TEST EQUIPMENT LIST	49
ANNEX A -	TEST DETAILS	50
ANNEX B -	TEST DIAGRAMS	53

EQUIPMENT: MR8518/8518**PROJECT NO.: 41240RUS1**

Section 1. Summary of Test Results

Manufacturer Andrew Corporation

Model No.: MR8518/8518

Serial No.: 10

General: **All measurements are traceable to national standards.**

These tests were conducted on a sample of the equipment for the purpose of demonstrating compliance with CFR 47, Part 22, Subpart H.



New Submission



Production Unit



Class II Permissive Change



Pre-Production Unit

Reason for Class II change: Gain has been increased from 70 dB to 78 dB. Output power remains at 22 dBm. The gain of the amplifier is increased by the removal of attenuation in the system. There was no degradation in the performance of the device.

THIS TEST REPORT RELATES ONLY TO THE ITEM(S) TESTED.

THE FOLLOWING DEVIATIONS FROM, ADDITIONS TO, OR EXCLUSIONS FROM THE TEST SPECIFICATIONS HAVE BEEN MADE.

See "Summary of Test Data".



NVLAP Lab Code 100426-0

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EQUIPMENT: MR8518/8518PROJECT NO.: 41240RUS1**Summary Of Test Data**

NAME OF TEST	PARA. NO.	SPEC.	RESULT
RF Power Output	22.913(a)	500W ERP	Not tested
Occupied Bandwidth	Not defined	Input/Output	Complies
Spurious Emissions at Antenna Terminals	22.917	-13 dBm	Complies
Field Strength of Spurious Emissions	22.917	-13 dBm E.I.R.P.	Not tested
Frequency Stability	22.355	1.5 ppm	NA

Footnotes:

Frequency stability was not tested since there is no frequency translation in this device.

EQUIPMENT: MR8518/8518

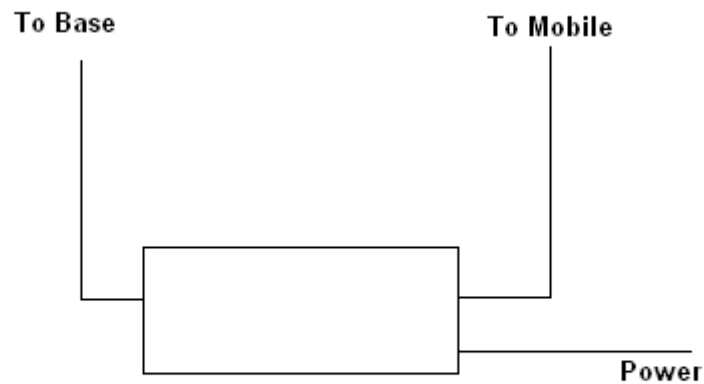
PROJECT NO.: 41240RUS1

Section 2. General Equipment Specification

Supply Voltage Input:		120 Vac			
Frequency Range:	Downlink:	869-894 MHz			
Frequency Range:	Uplink:	824-849 Mhz			
Type of Modulation and Designator:		CDMA W-CDMA (F9W) <input checked="" type="checkbox"/>	GSM (GXW) <input checked="" type="checkbox"/>	TDMA (DXW) <input checked="" type="checkbox"/>	EDGE (G7W) <input checked="" type="checkbox"/>
Output Impedance:		50 ohms			
RF Output (Rated):	Downlink:	0.158 W 22 dBm			
	Uplink:	0.158 W 22 dBm			
Frequency Translation:		F1-F1 <input checked="" type="checkbox"/>	F1-F2 <input type="checkbox"/>	N/A <input type="checkbox"/>	
Band Selection:		Software <input checked="" type="checkbox"/>	Duplexer Change <input type="checkbox"/>	Fullband Coverage <input type="checkbox"/>	

Description of EUT

The miniRepeaters are bi-directional amplifiers used to enhance signals between a mobile and a base station in a wireless network. They have been designed to increase signal strength in small and medium sized areas such as offices, shops, basements and manufacturing facilities. The amplifier is programmable across the 850 MHz cellular band using a 10 MHz and 1.8 MHz filter.

System Diagram

EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Section 3. Occupied Bandwidth

NAME OF TEST: Occupied Bandwidth	PARA. NO.: 2.1049
TESTED BY: David Light	DATE: 27 January 2010

Test Results: Complies.

Test Data: See attached plot(s).

Equipment Used: 1472-1036-1082

Measurement Uncertainty: 1X10⁻⁷ Ppm

Temperature: 22 °C

Relative Humidity: 48 %

EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Occupied Bandwidth

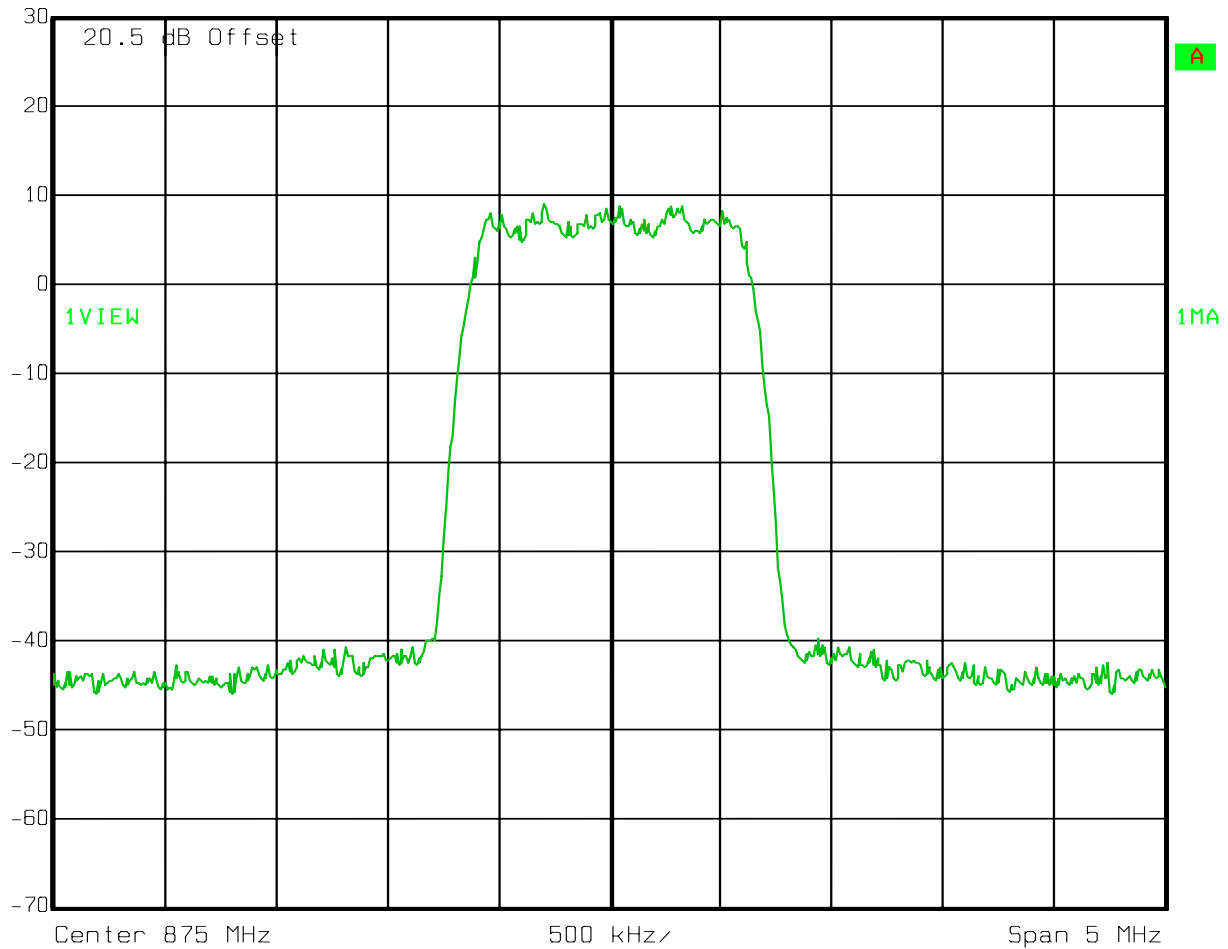
Downlink

CDMA – Output



Ref Lvl
30 dBm

RBW	30 kHz	RF Att	20 dB
VBW	30 kHz	Mixer	-10 dBm
SWT	14 ms	Unit	dBm



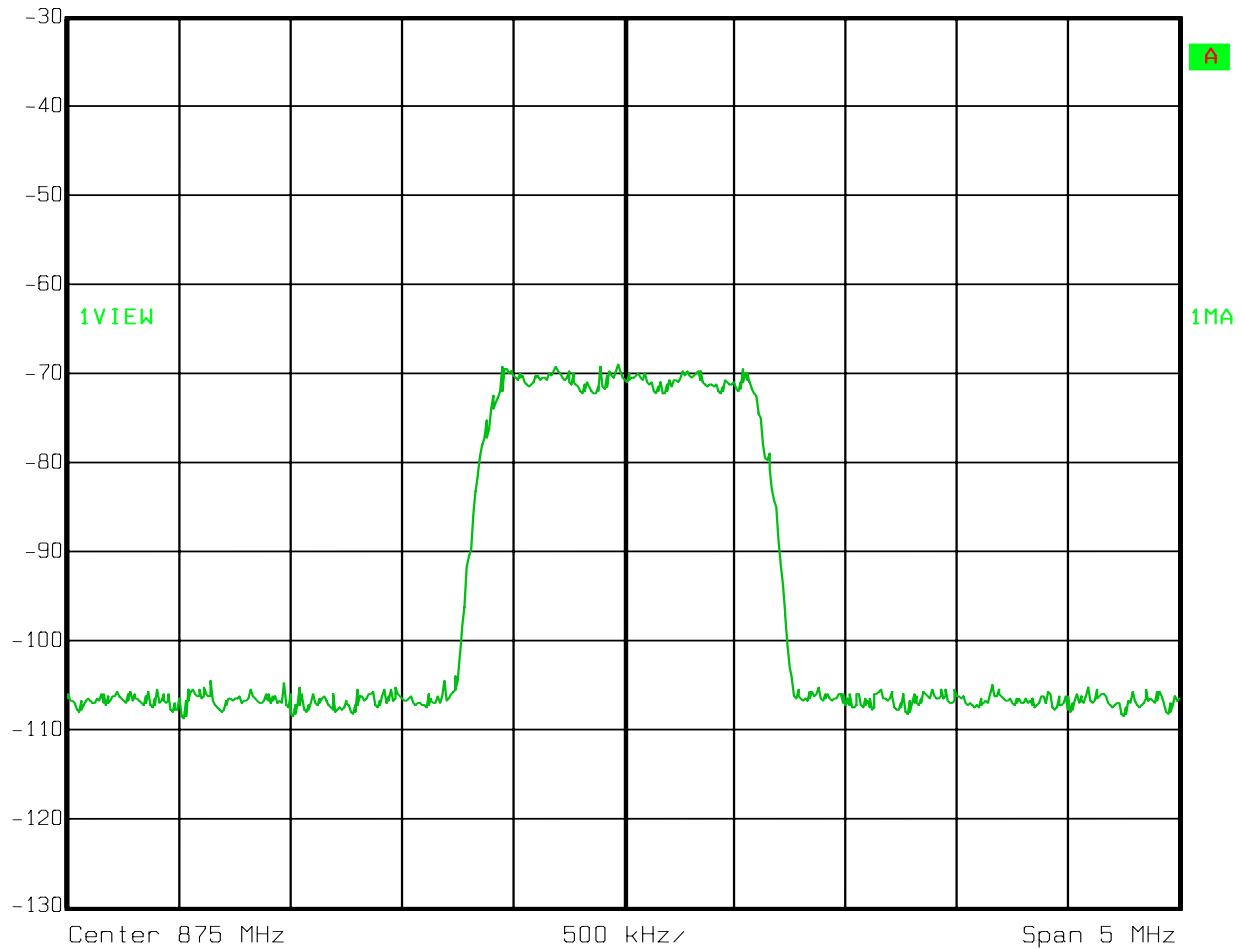
Date: 27.JAN.2010 10:33:25

EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Occupied BandwidthDownlink
CDMA – InputRef Lvl
-30 dBm

RBW	30 kHz	RF Att	0 dB
VBW	30 kHz	Mixer	-10 dBm
SWT	14 ms	Unit	dBm



Date: 27.JAN.2010 10:50:01

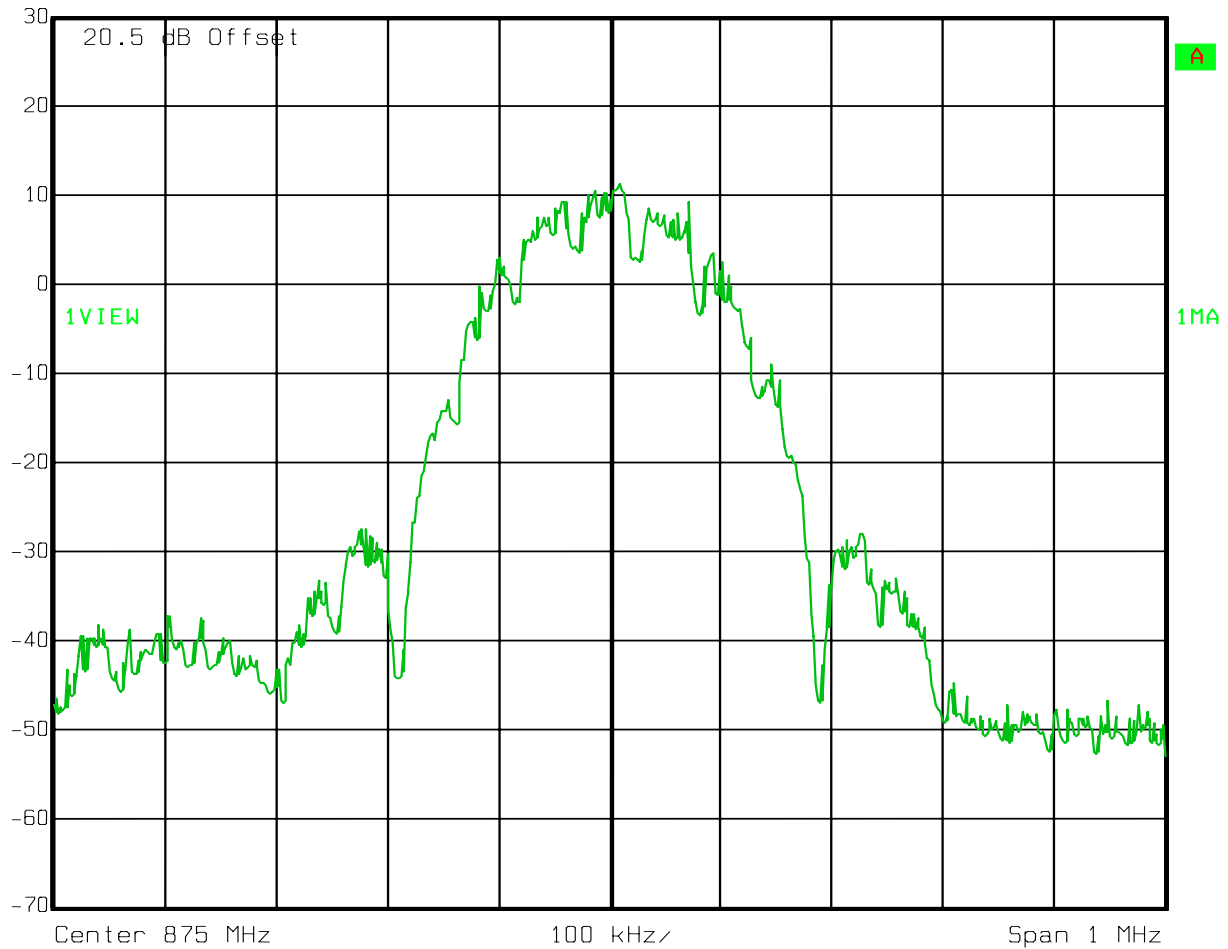
EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Occupied Bandwidth

Downlink
EDGE – OutputRef
30 dBm

RBW	3 kHz	RF Att	20 dB
VBW	3 kHz	Mixer	-10 dBm
SWT	280 ms	Unit	dBm



Date: 27.JAN.2010 10:35:33

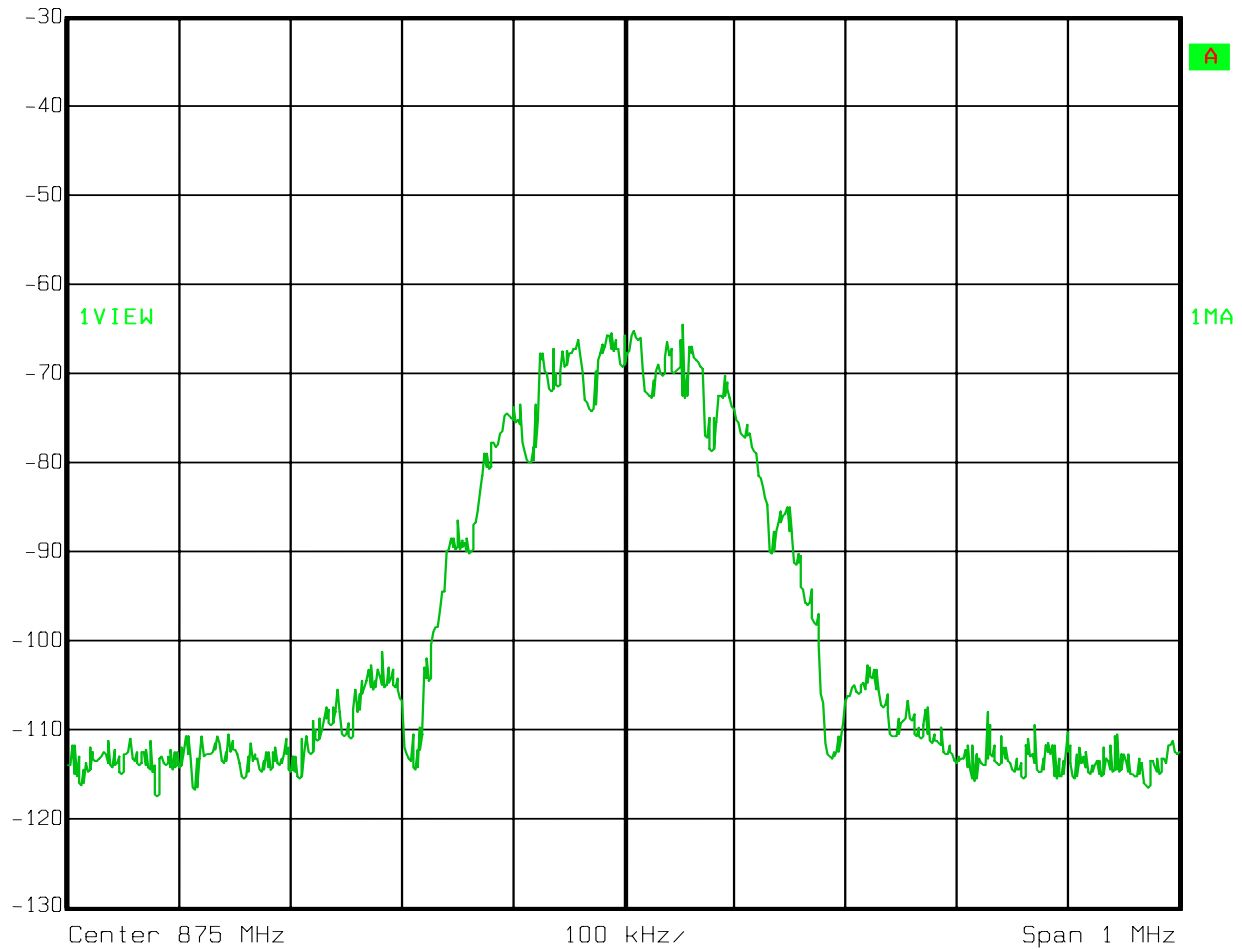
EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Occupied Bandwidth

Downlink
EDGE – InputRef Lvl
-30 dBm

RBW	3 kHz	RF Att	0 dB
VBW	3 kHz	Mixer	-10 dBm
SWT	280 ms	Unit	dBm



Date: 27.JAN.2010 10:48:30

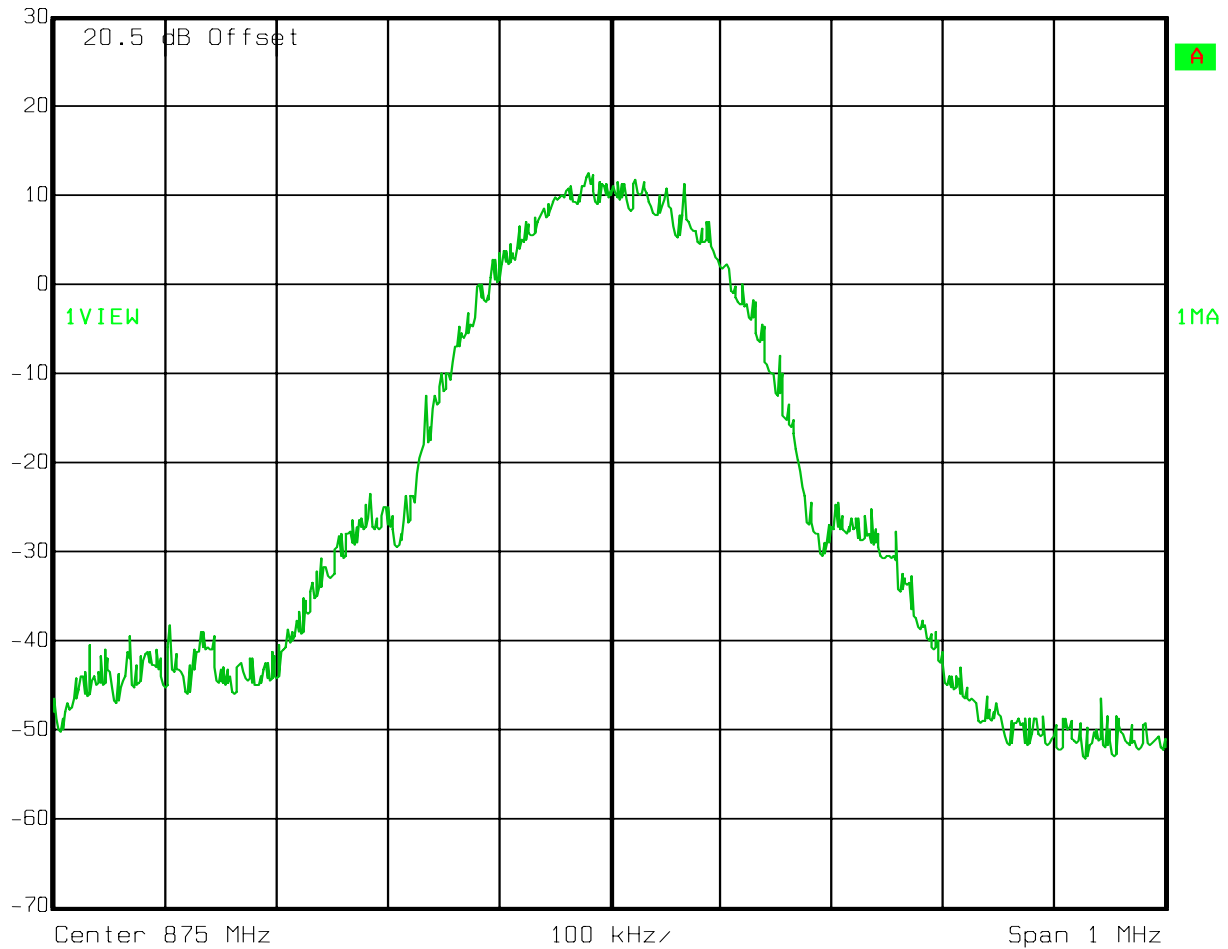
EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Occupied Bandwidth

Downlink
GSM – OutputRef Lvl
30 dBm

RBW	3 kHz	RF Att	20 dB
VBW	3 kHz	Mixer	-10 dBm
SWT	280 ms	Unit	dBm



Date: 27.JAN.2010 10:36:41

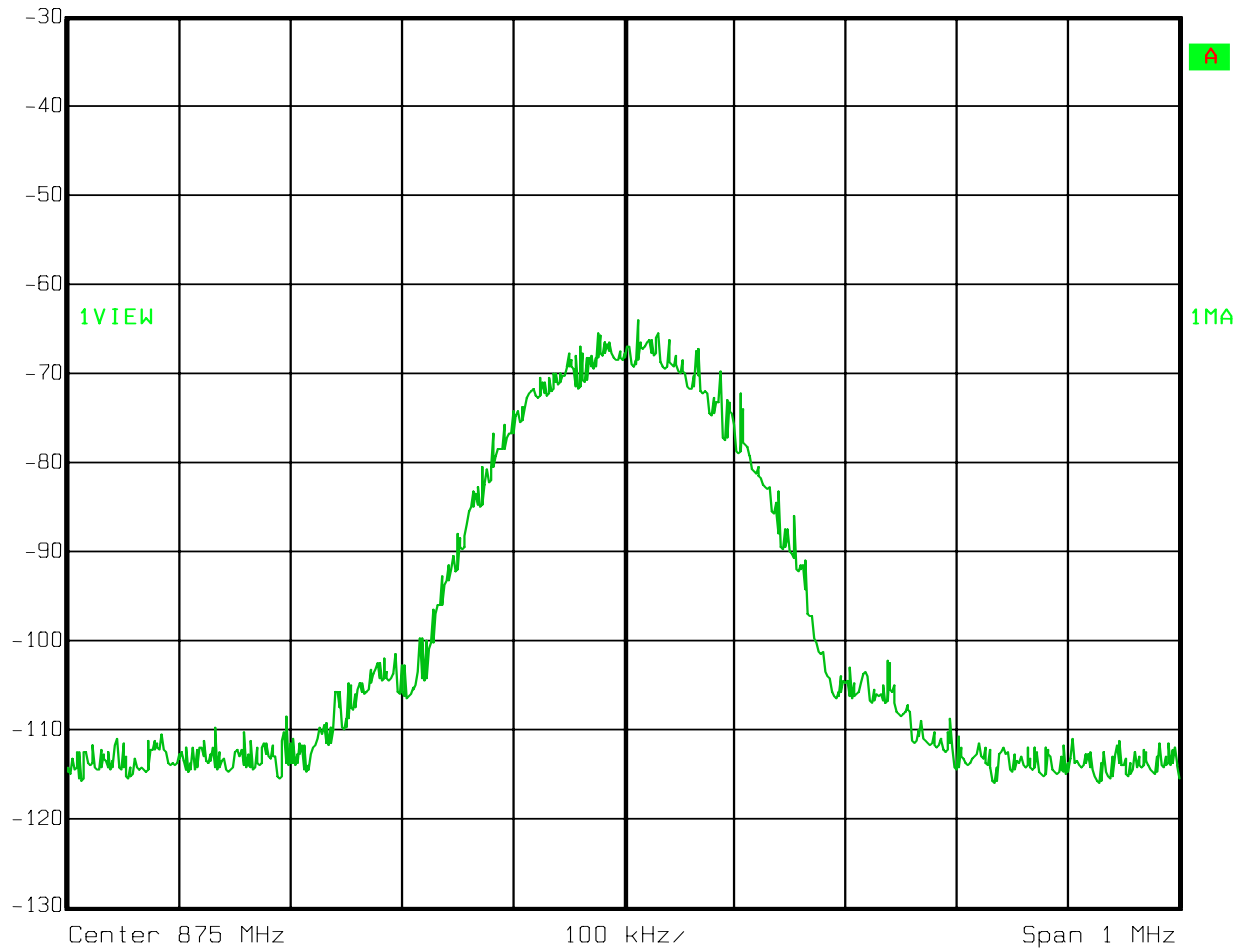
EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Occupied Bandwidth

Downlink
GSM – InputR
-30 dBm

RBW	3 kHz	RF Att	0 dB
VBW	3 kHz	Mixer	-10 dBm
SWT	280 ms	Unit	dBm



Date: 27.JAN.2010 10:48:01

EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

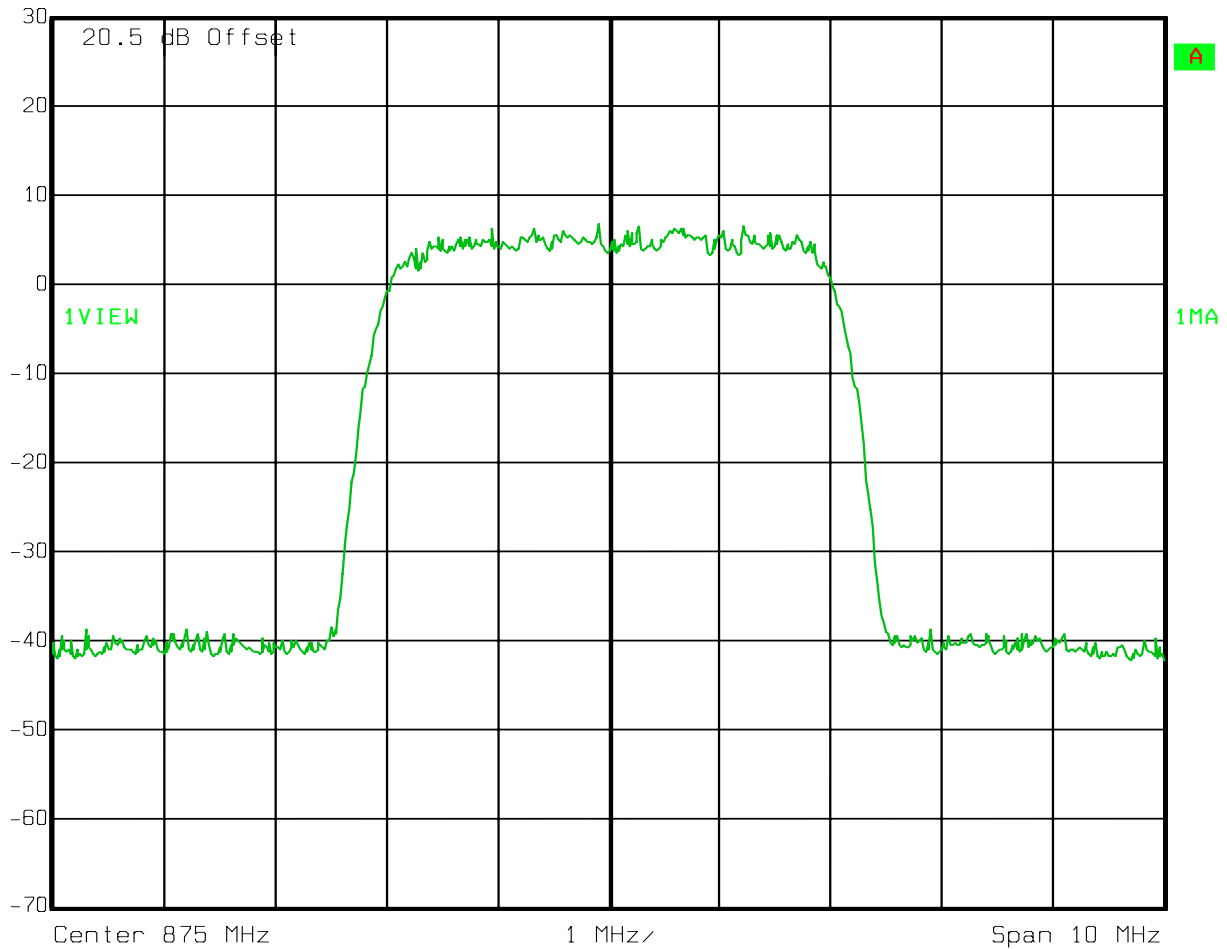
Test Data – Occupied Bandwidth

Downlink
W-CDMA - Output



Ref Lvl
30 dBm

RBW	50 kHz	RF Att	20 dB
VBW	50 kHz	Mixer	-10 dBm
SWT	10 ms	Unit	dBm



Date: 27.JAN.2010 10:44:39

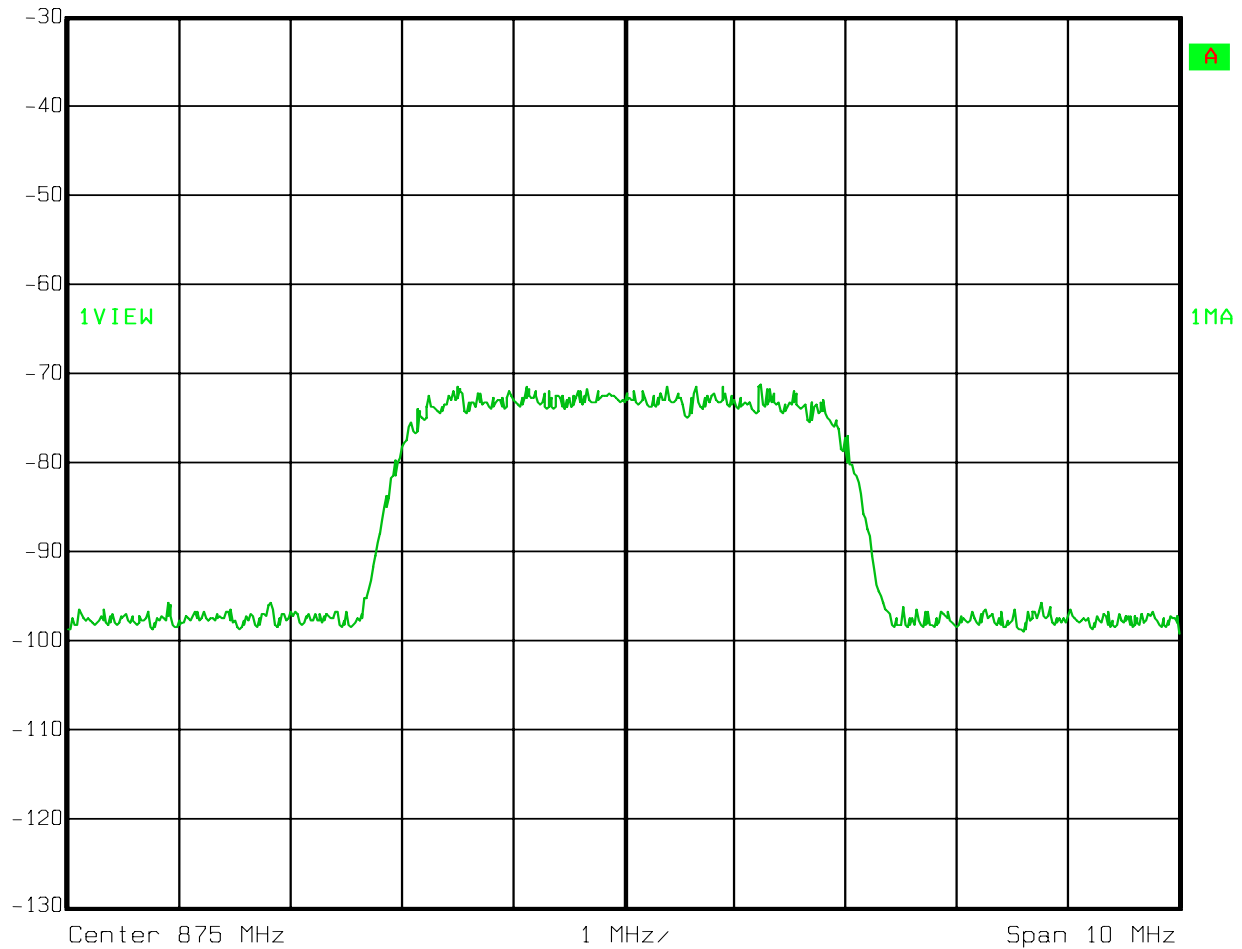
EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Occupied Bandwidth

Downlink
W-CDMA - InputRef Lvl
-30 dBm

RBW	50 kHz	RF Att	0 dB
VBW	50 kHz	Mixer	-10 dBm
SWT	10 ms	Unit	dBm



Date: 27.JAN.2010 10:46:10

EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

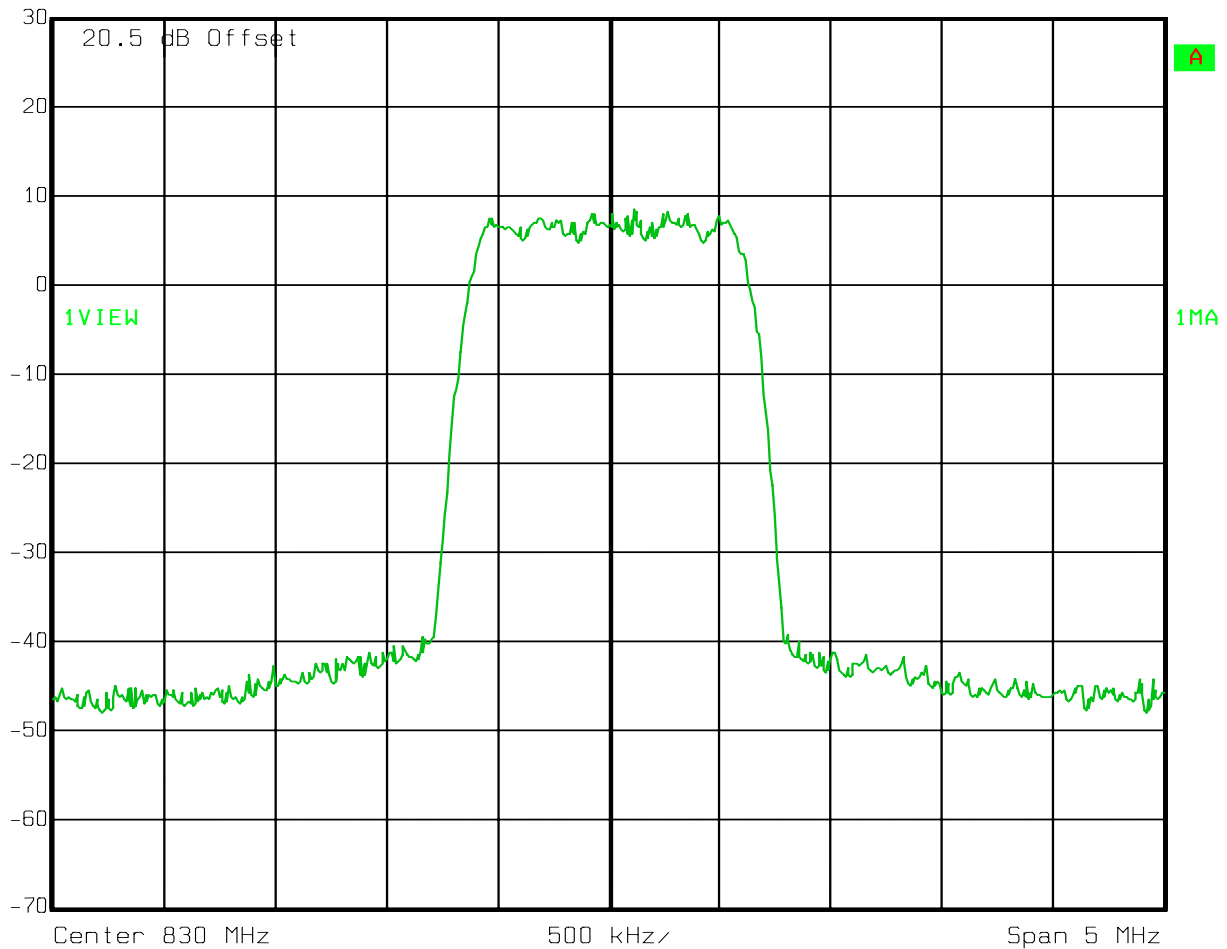
Test Data – Occupied Bandwidth

Uplink
CDMA – Output

Ref

30 dBm

RBW	30 kHz	RF Att	20 dB
VBW	30 kHz	Mixer	-10 dBm
SWT	14 ms	Unit	dBm



Date: 27.JAN.2010 10:42:09

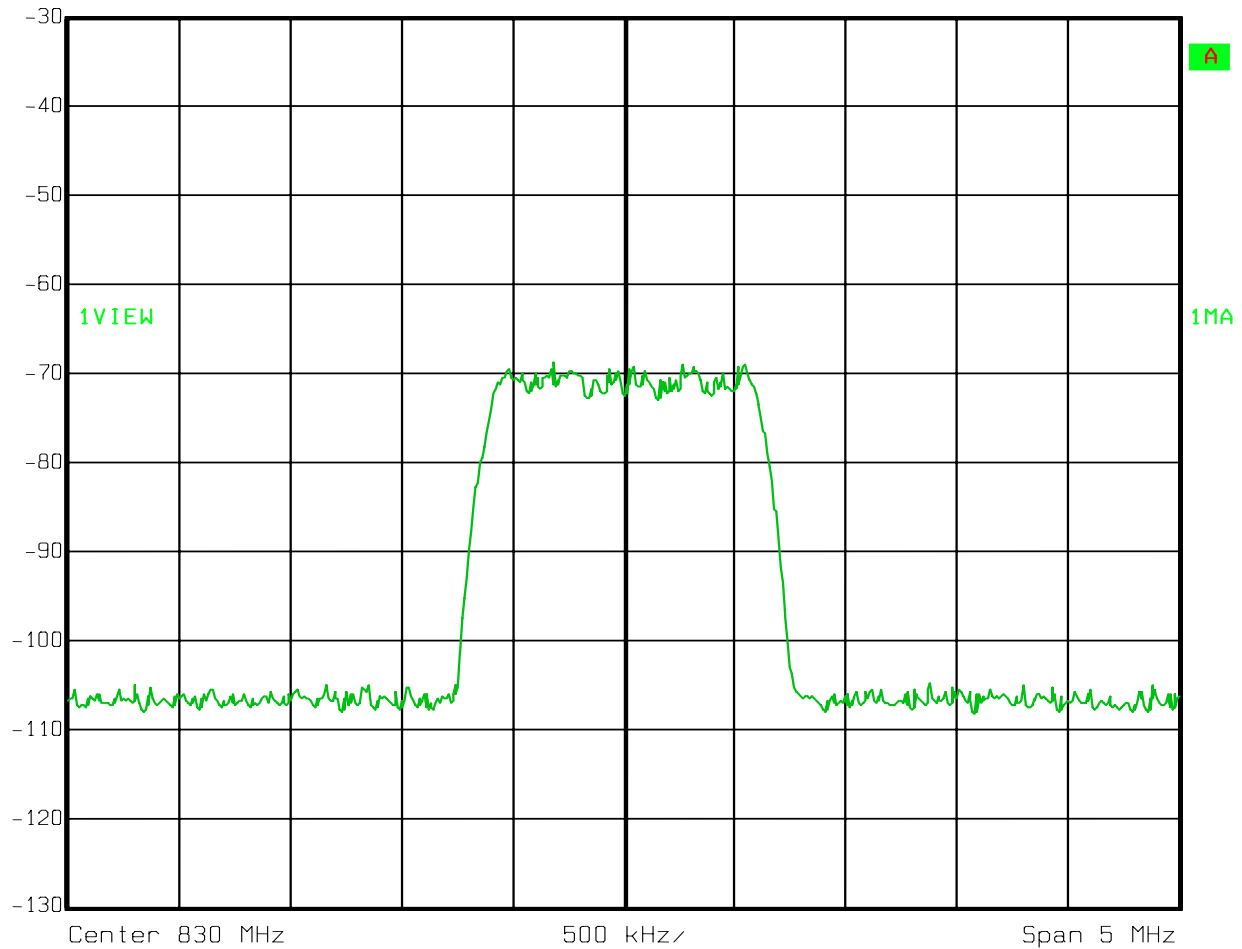
EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Occupied Bandwidth

Uplink
CDMA – InputRef Lvl
-30 dBm

RBW	30 kHz	RF Att	0 dB
VBW	30 kHz	Mixer	-10 dBm
SWT	14 ms	Unit	dBm



Date: 27.JAN.2010 10:49:37

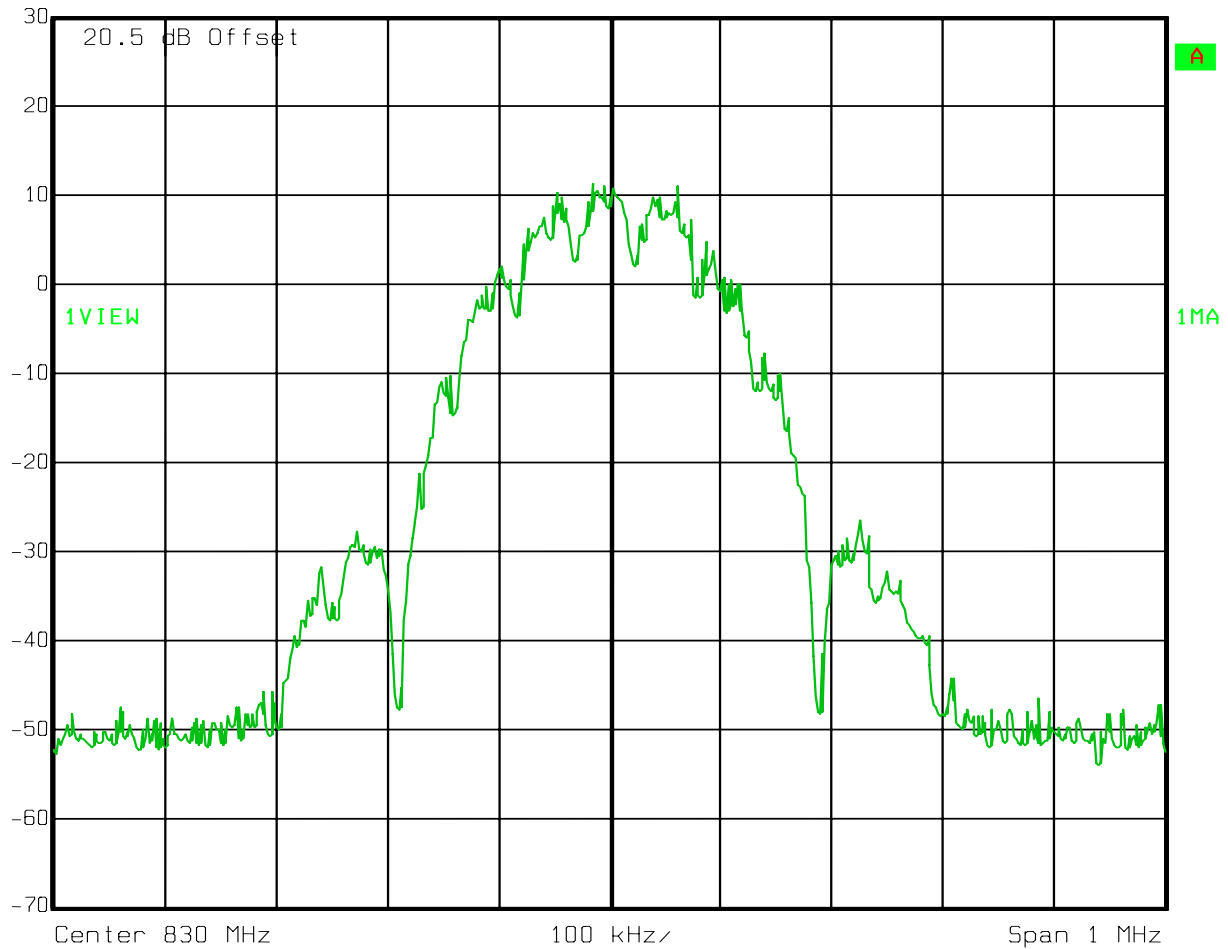
EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Occupied Bandwidth

Uplink
EDGE – OutputRef
30 dBm

RBW	3 kHz	RF Att	20 dB
VBW	3 kHz	Mixer	-10 dBm
SWT	280 ms	Unit	dBm



Date: 27.JAN.2010 10:41:11

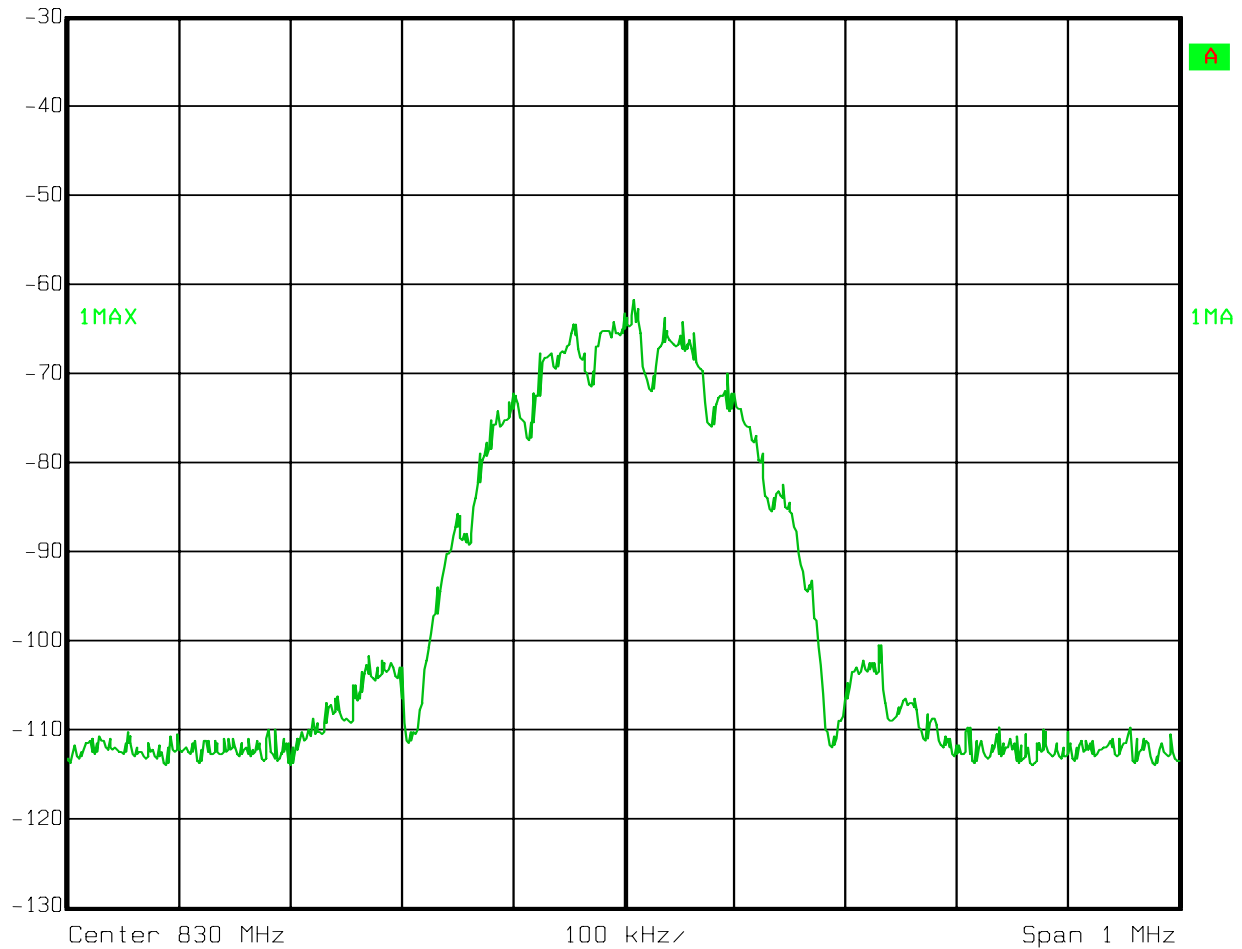
EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

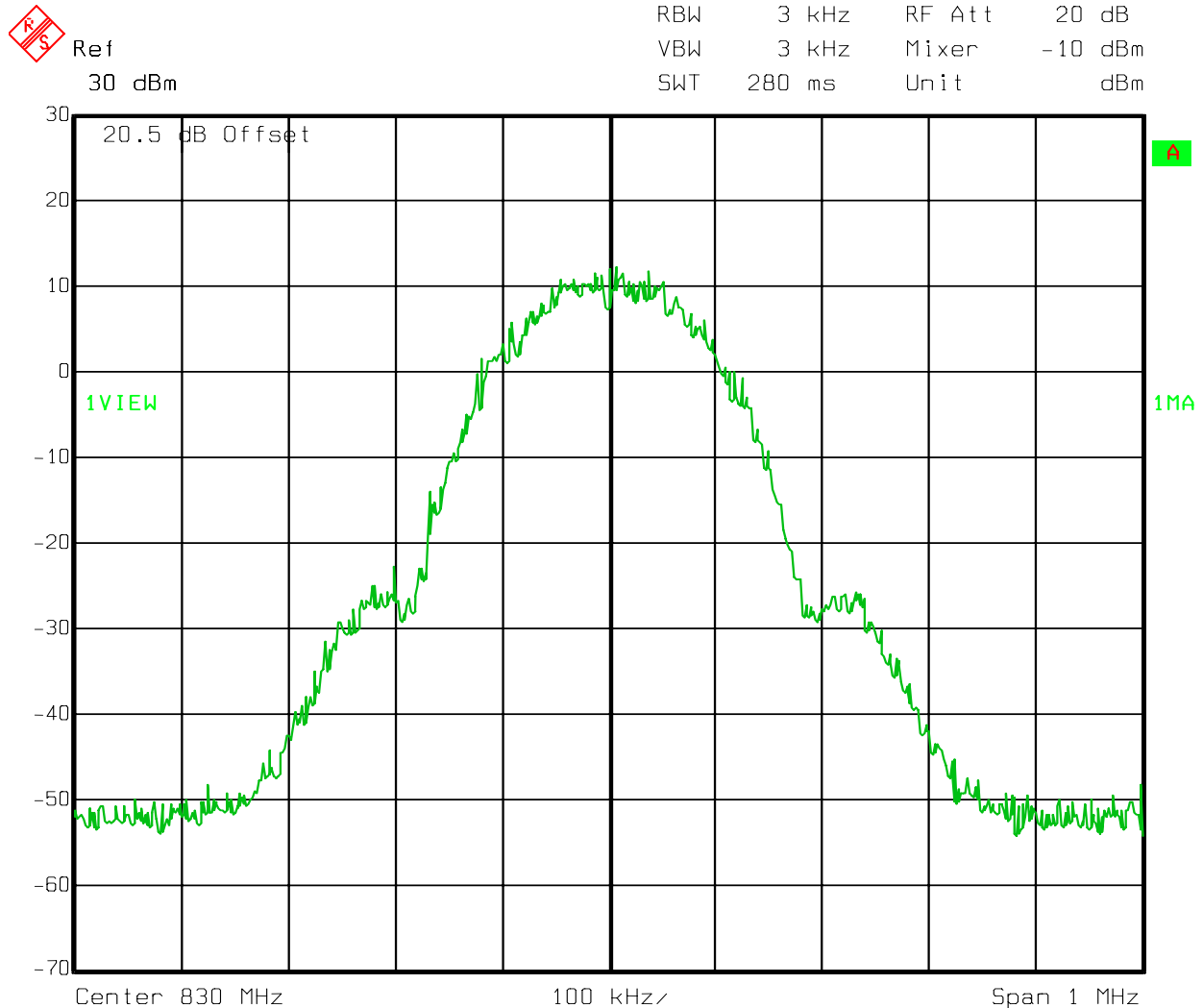
Test Data – Occupied Bandwidth

Uplink
EDGE – InputRef Lvl
-30 dBm

RBW	3 kHz	RF Att	0 dB
VBW	3 kHz	Mixer	-10 dBm
SWT	280 ms	Unit	dBm



Date: 27.JAN.2010 10:48:50

EQUIPMENT: MR8518/8518**PROJECT NO.: 41240RUS1****Test Data – Occupied Bandwidth**Uplink
GSM – Output

Date: 27.JAN.2010 10:40:40

EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

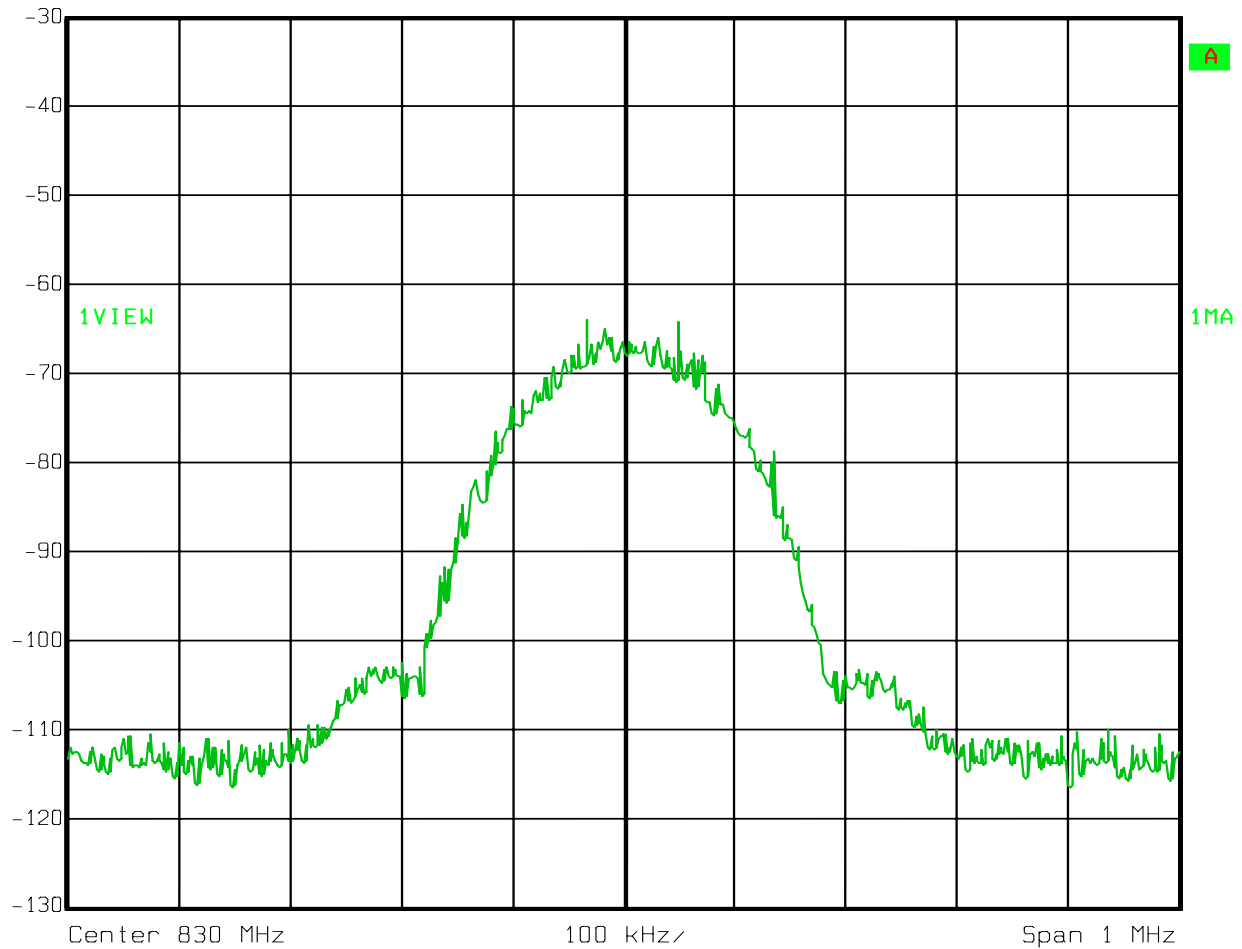
Test Data – Occupied Bandwidth

Uplink
GSM – Input

R

-30 dBm

RBW	3 kHz	RF Att	0 dB
VBW	3 kHz	Mixer	-10 dBm
SWT	280 ms	Unit	dBm



Date: 27.JAN.2010 10:47:25

EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

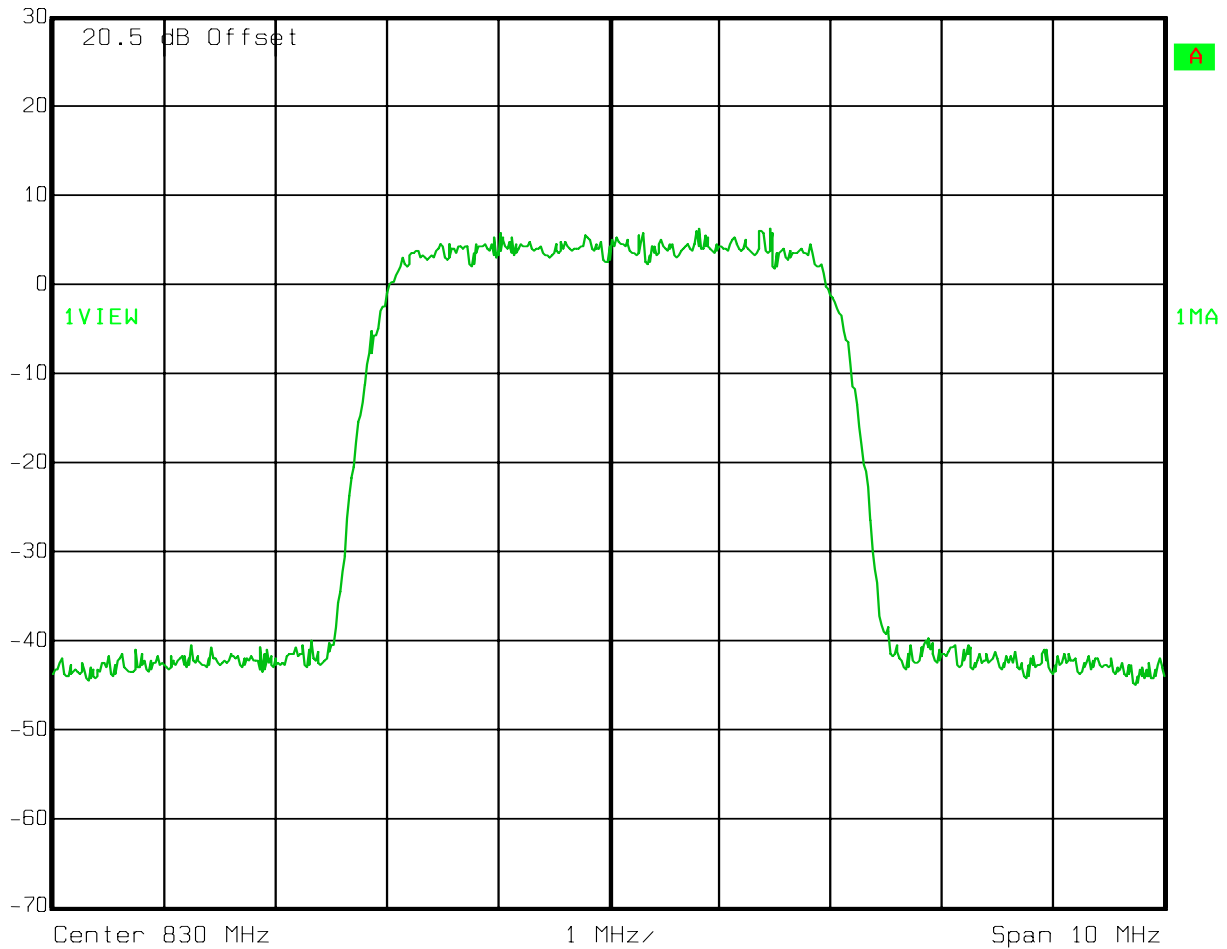
Test Data – Occupied Bandwidth

Uplink
W-CDMA - Output



Ref Lvl
30 dBm

RBW	50 kHz	RF Att	20 dB
VBW	50 kHz	Mixer	-10 dBm
SWT	10 ms	Unit	dBm



Date: 27.JAN.2010 10:43:02

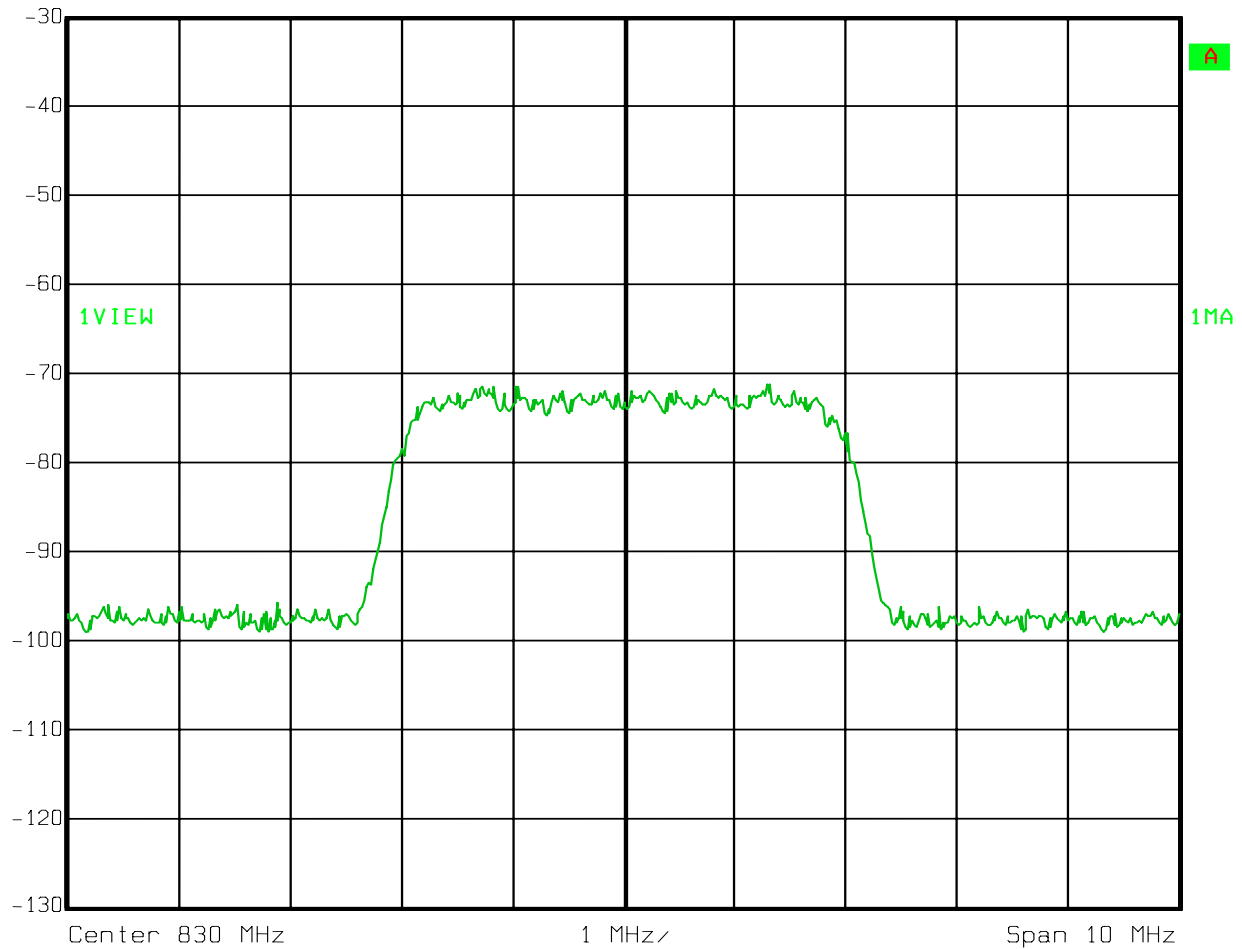
EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Occupied Bandwidth

Uplink
W-CDMA - InputRef Lvl
-30 dBm

RBW	50 kHz	RF Att	0 dB
VBW	50 kHz	Mixer	-10 dBm
SWT	10 ms	Unit	dBm



Date: 27.JAN.2010 10:46:44

EQUIPMENT: **MR8518/8518**

PROJECT NO.: **41240RUS1**

Section 4. Spurious Emissions at Antenna Terminals

NAME OF TEST: Spurious Emissions @ Antenna Terminals	PARA. NO.: 22.917
TESTED BY: David Light	DATE: 27 January 2010

Test Results: Complies.

Test Data: See attached plot(s).

Equipment Used: 1036-1082-1472

Measurement Uncertainty: +/- 1.7 dB

Temperature: 22 °C

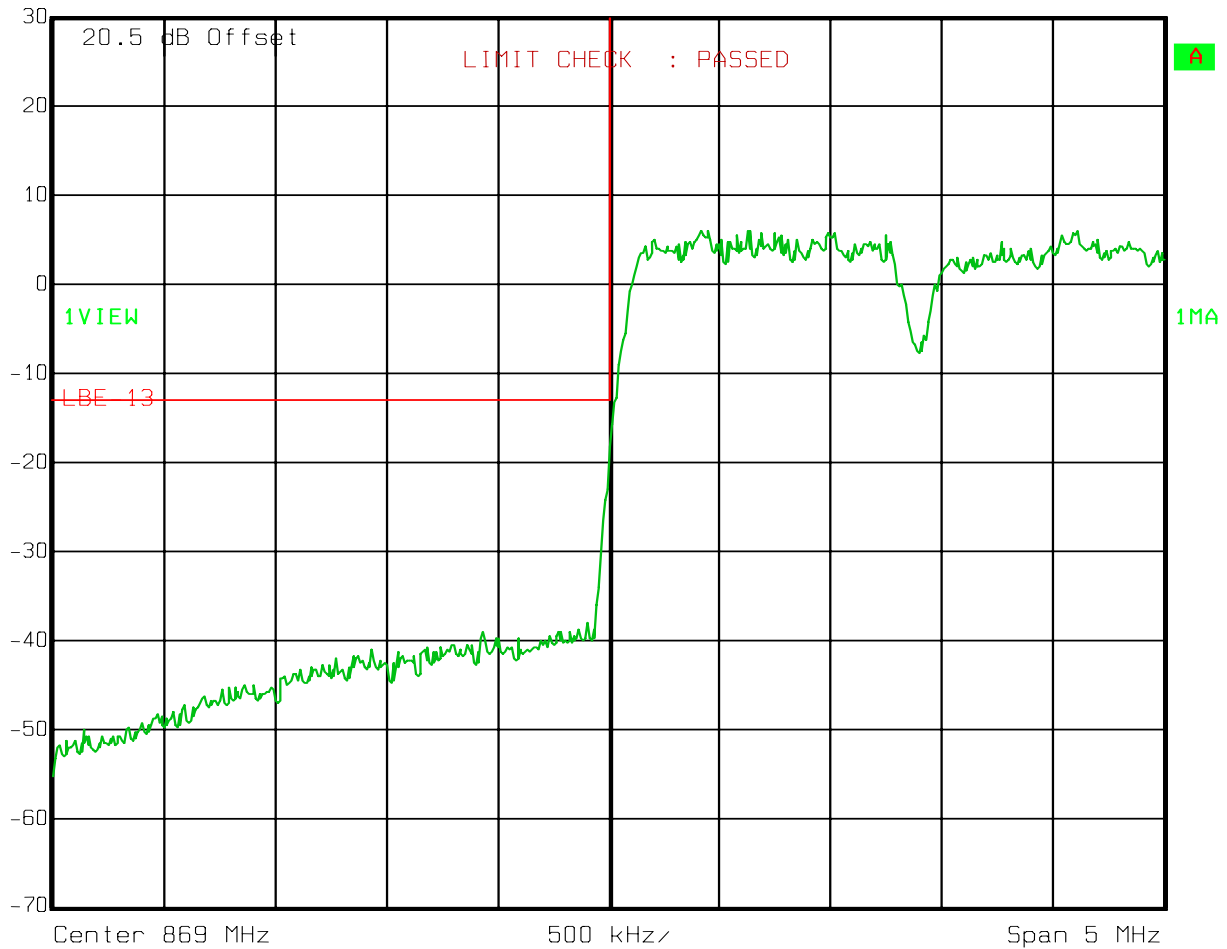
Relative Humidity: 35 %

EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Spurious Emissions at Antenna TerminalsDownlink - Lower Bandedge Intermodulation
CDMARef Lvl
30 dBm

RBW	30 kHz	RF Att	20 dB
VBW	30 kHz	Mixer	-10 dBm
SWT	14 ms	Unit	dBm



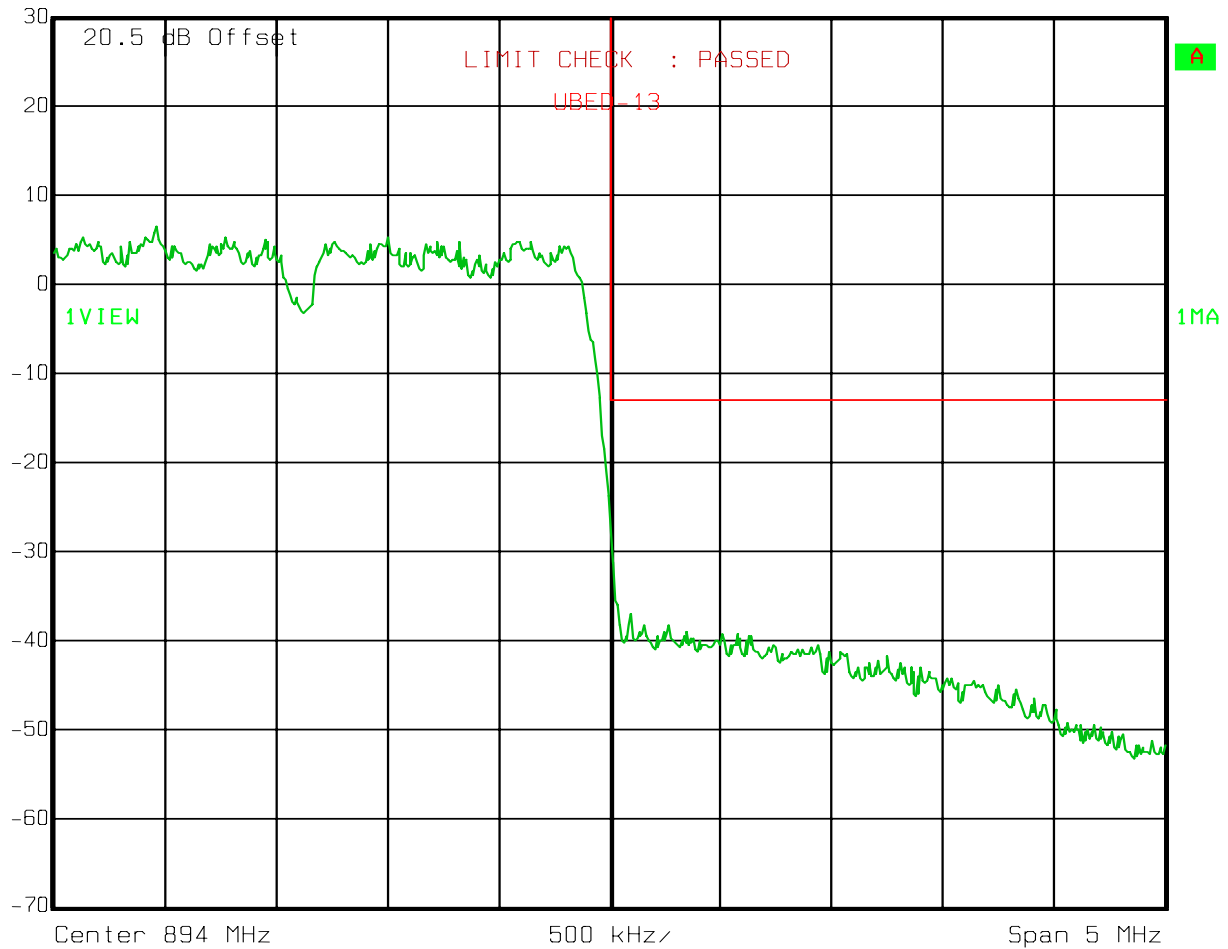
Date: 27.JAN.2010 10:59:28

EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Spurious Emissions at Antenna TerminalsDownlink - Upper Bandedge Intermodulation
CDMARef Lvl
30 dBm

RBW	30 kHz	RF Att	20 dB
VBW	30 kHz	Mixer	-10 dBm
SWT	14 ms	Unit	dBm



Date: 27.JAN.2010 11:38:10

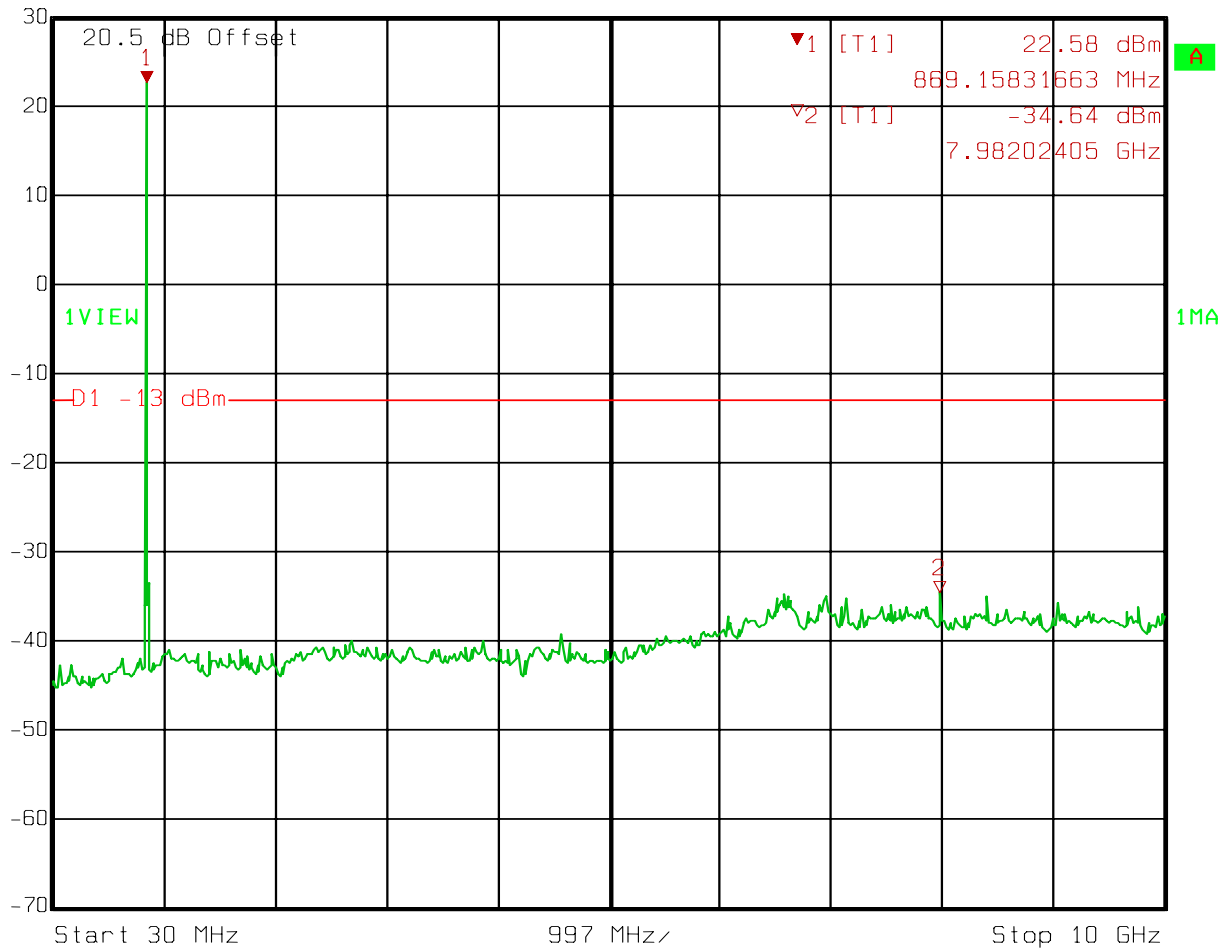
EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Spurious Emissions at Antenna Terminals

Spurs – CDMA - Downlink

 Ref Lvl 30 dBm Marker 1 [T1] 22.58 dBm RBW 1 MHz RF Att 20 dB
VBW 1 MHz Mixer -10 dBm
SWT 100 ms Unit dBm



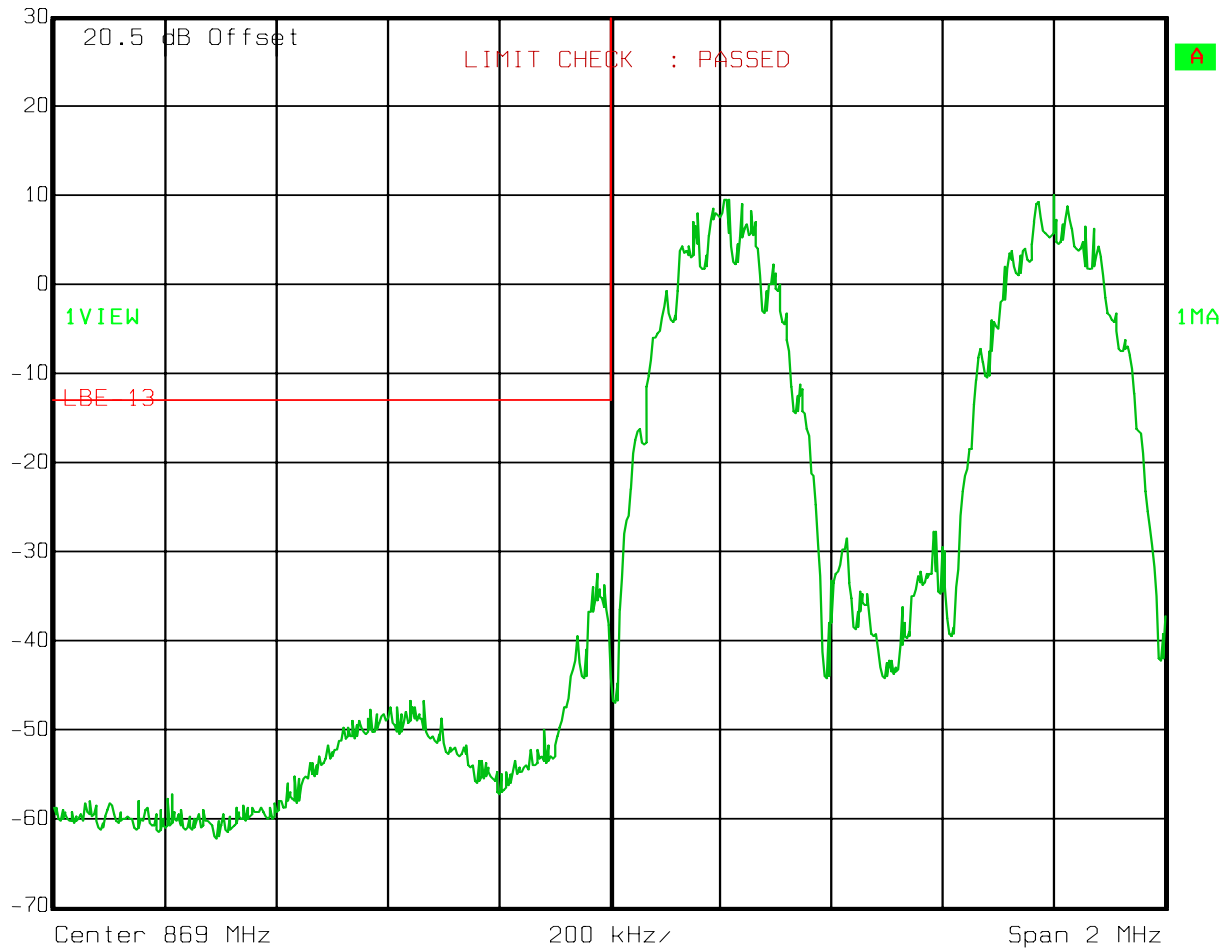
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EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Spurious Emissions at Antenna TerminalsDownlink - Lower Bandedge Intermodulation
EDGERef Lvl
30 dBm

RBW	3 kHz	RF Att	20 dB
VBW	3 kHz	Mixer	-10 dBm
SWT	560 ms	Unit	dBm



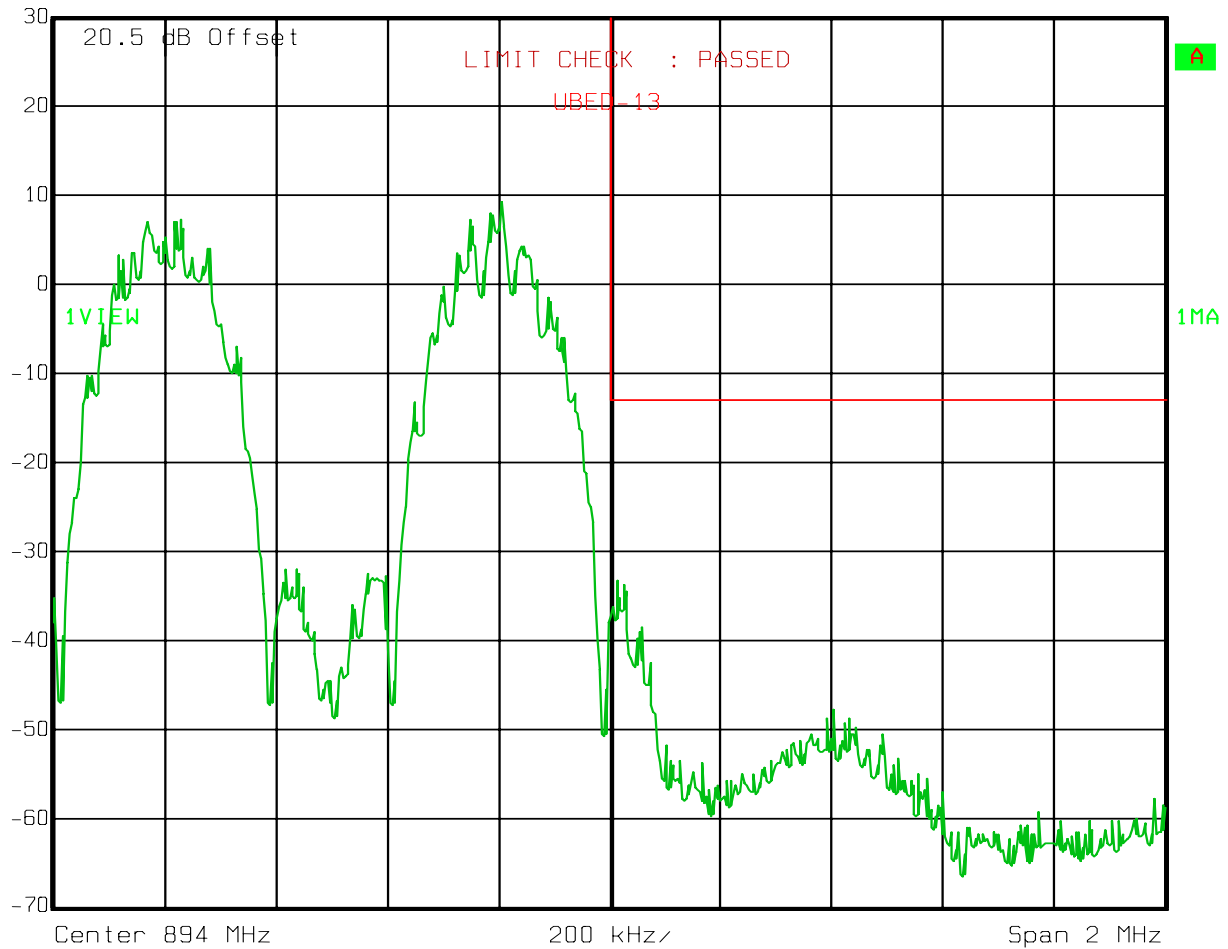
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EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Spurious Emissions at Antenna TerminalsDownlink - Upper Bandedge Intermodulation
EDGERef Lvl
30 dBm

RBW	3 kHz	RF Att	20 dB
VBW	3 kHz	Mixer	-10 dBm
SWT	560 ms	Unit	dBm



Date: 27.JAN.2010 11:39:25

EQUIPMENT: MR8518/8518

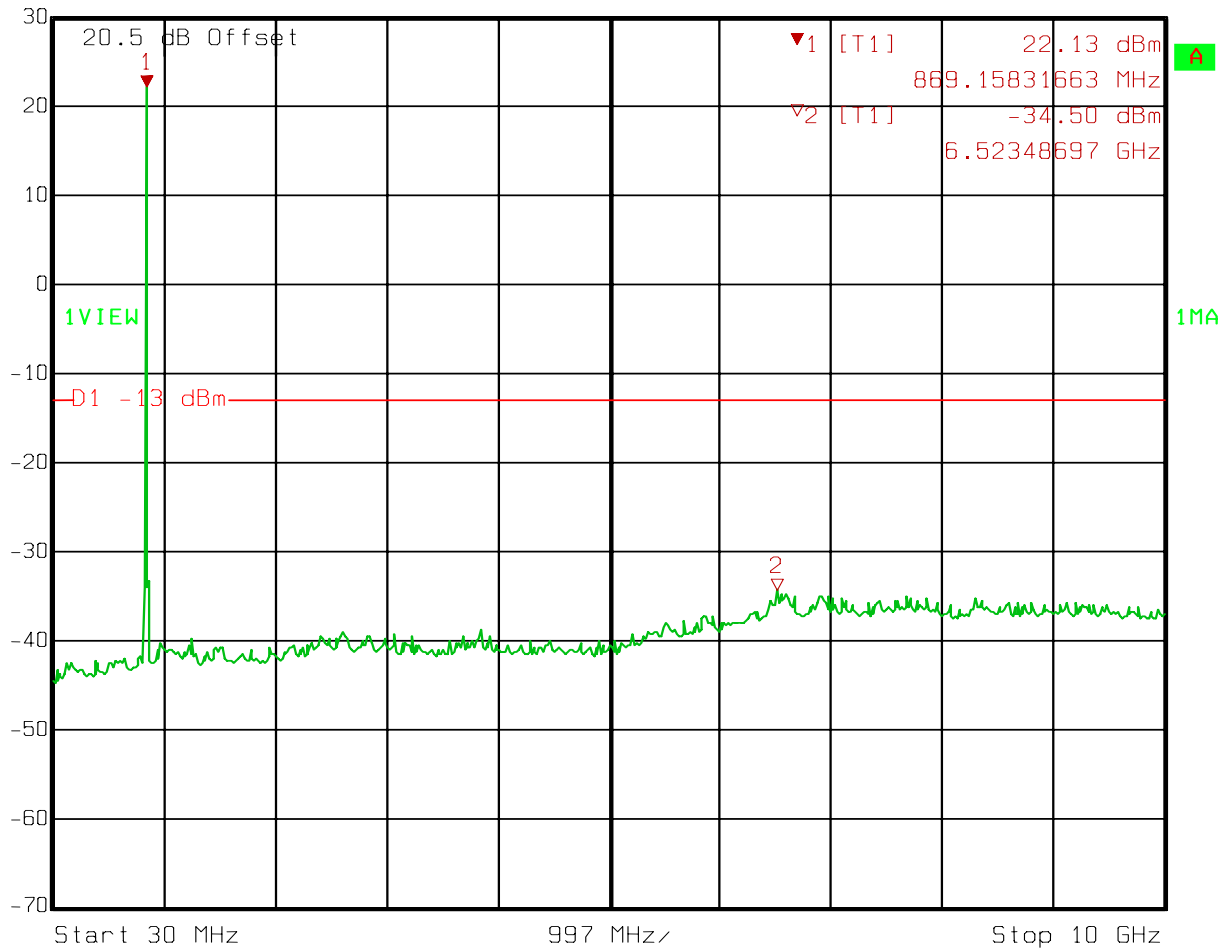
PROJECT NO.: 41240RUS1

Test Data – Spurious Emissions at Antenna Terminals

Spurs – EDGE – Downlink



Marker 1 [T1] RBW 1 MHz RF Att 20 dB
Re1 22.13 dBm VBW 1 MHz Mixer -10 dBm
30 dBm 869.15831663 MHz SWT 100 ms Unit dBm



Date: 27.JAN.2010 11:01:43

EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

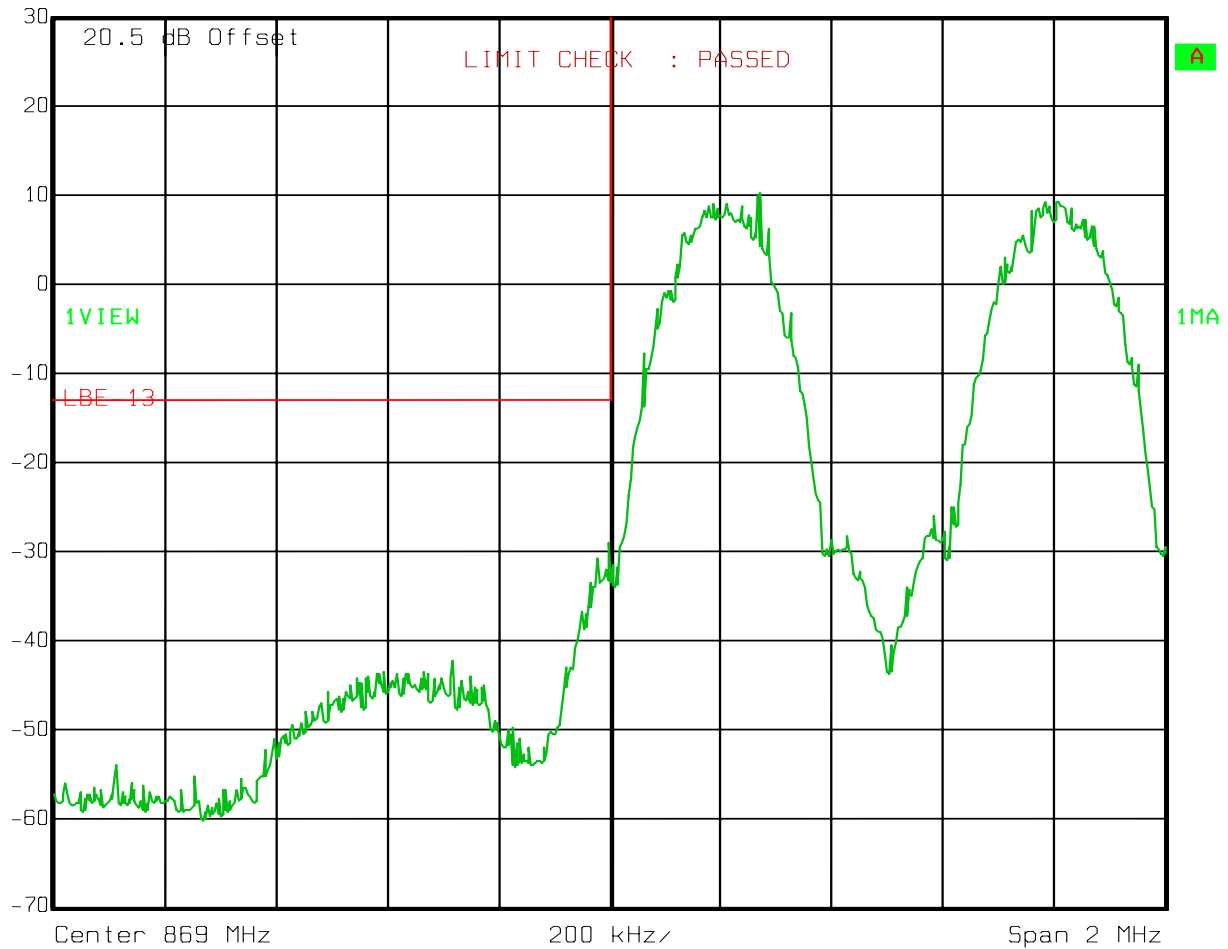
Test Data – Spurious Emissions at Antenna Terminals

Downlink - Lower Bandedge Intermodulation

GSM

Ref Lvl
30 dBm

RBW	3 kHz	RF Att	20 dB
VBW	3 kHz	Mixer	-10 dBm
SWT	560 ms	Unit	dBm



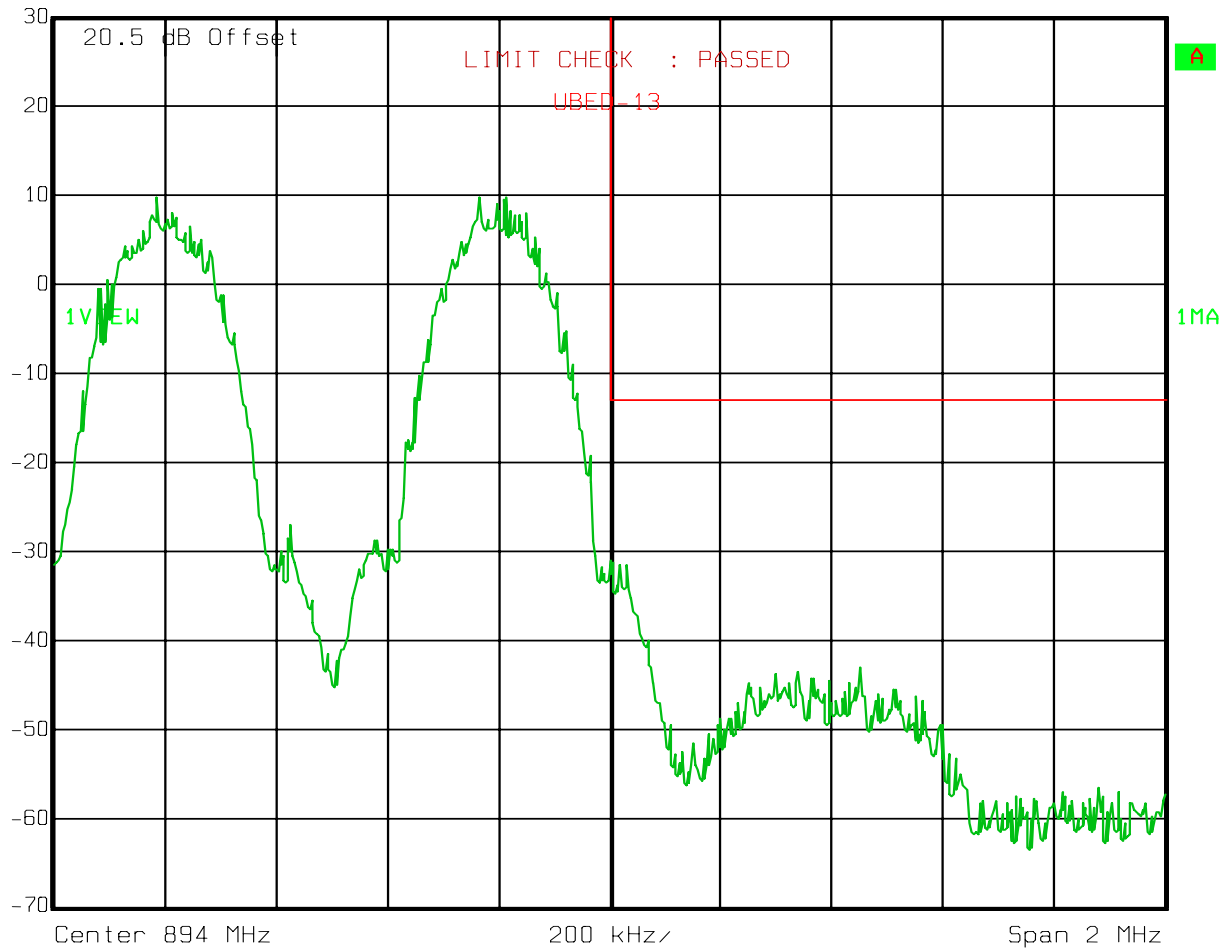
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EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Spurious Emissions at Antenna TerminalsDownlink - Upper Bandedge Intermodulation
GSMRef Lvl
30 dBm

RBW	3 kHz	RF Att	20 dB
VBW	3 kHz	Mixer	-10 dBm
SWT	560 ms	Unit	dBm



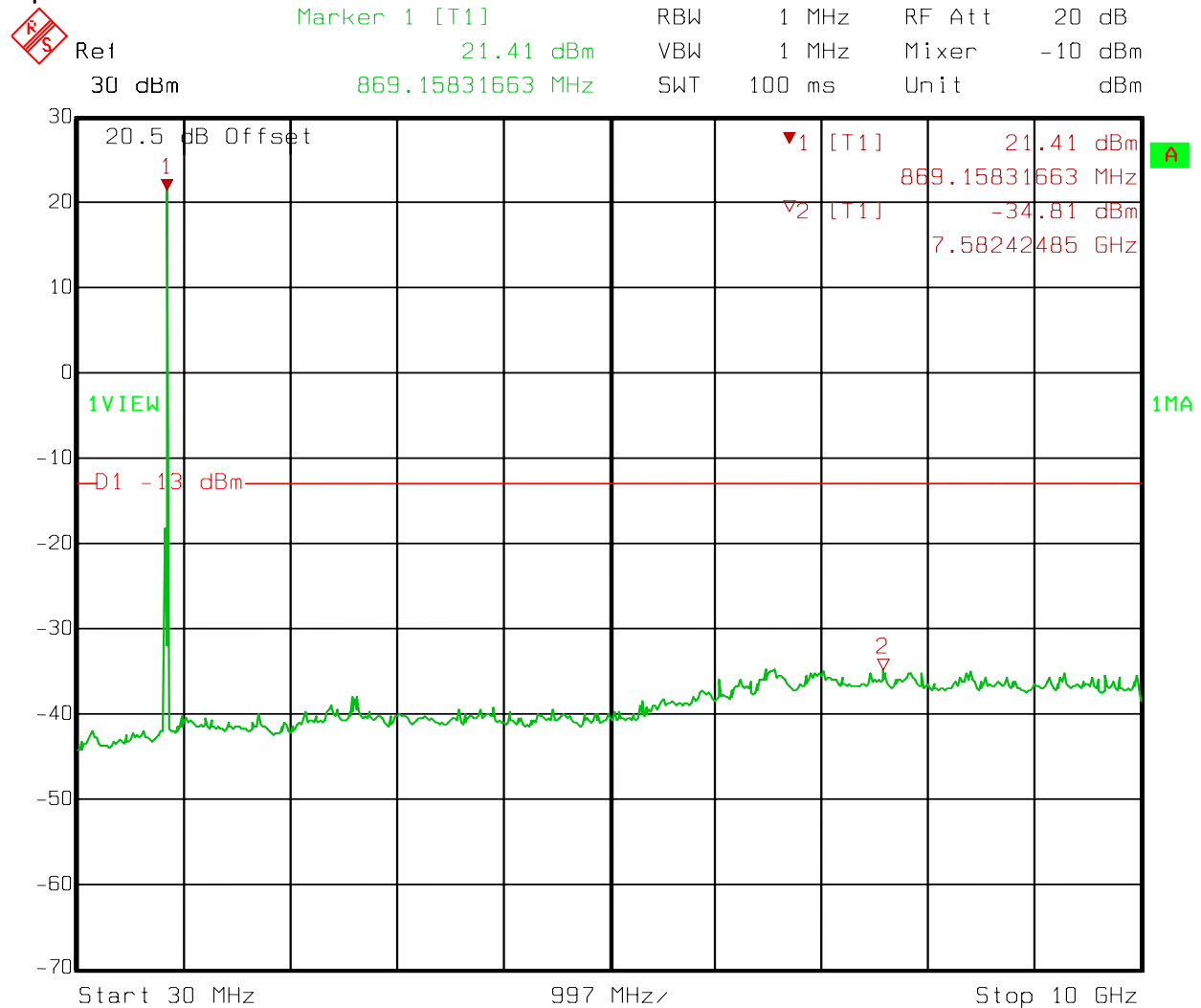
Date: 27.JAN.2010 11:40:05

EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Spurious Emissions at Antenna Terminals

Spurs – GSM – Downlink



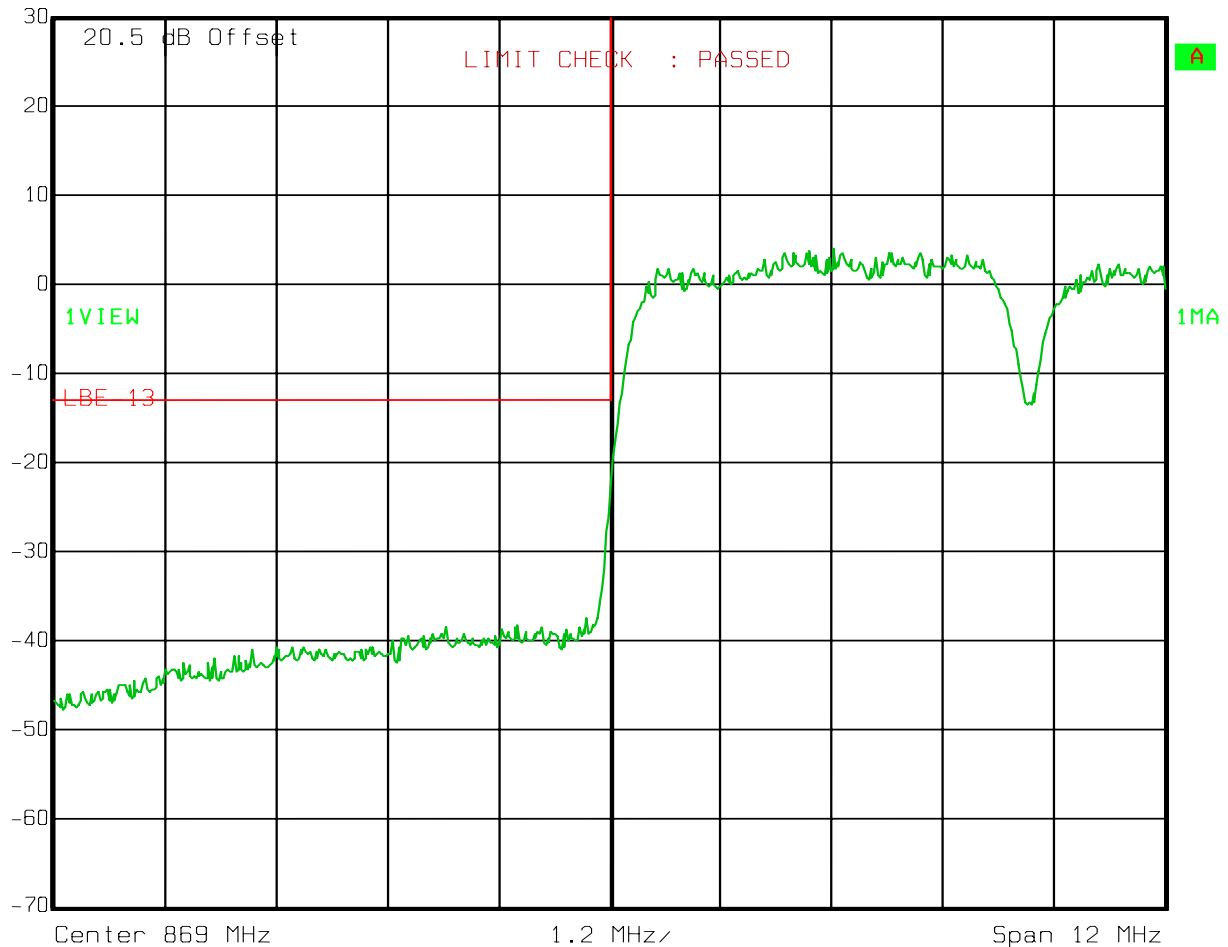
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EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Spurious Emissions at Antenna TerminalsDownlink - Lower Bandedge Intermodulation
W-CDMARef Lvl
30 dBm

RBW	50 kHz	RF Att	20 dB
VBW	50 kHz	Mixer	-10 dBm
SWT	12 ms	Unit	dBm



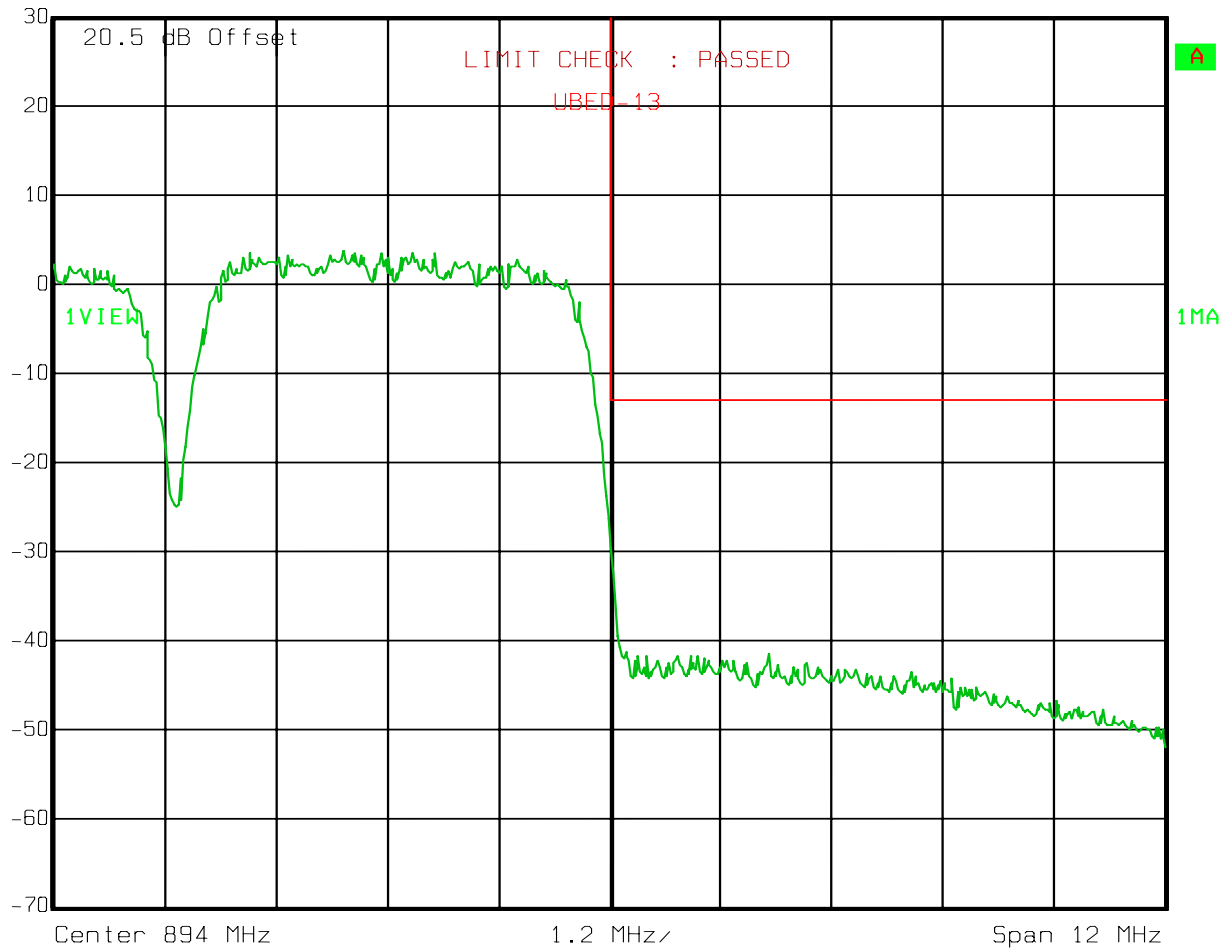
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EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Spurious Emissions at Antenna TerminalsDownlink - Upper Bandedge Intermodulation
W-CDMARef Lvl
30 dBm

RBW	50 kHz	RF Att	20 dB
VBW	50 kHz	Mixer	-10 dBm
SWT	12 ms	Unit	dBm



Date: 27.JAN.2010 11:41:40

EQUIPMENT: MR8518/8518

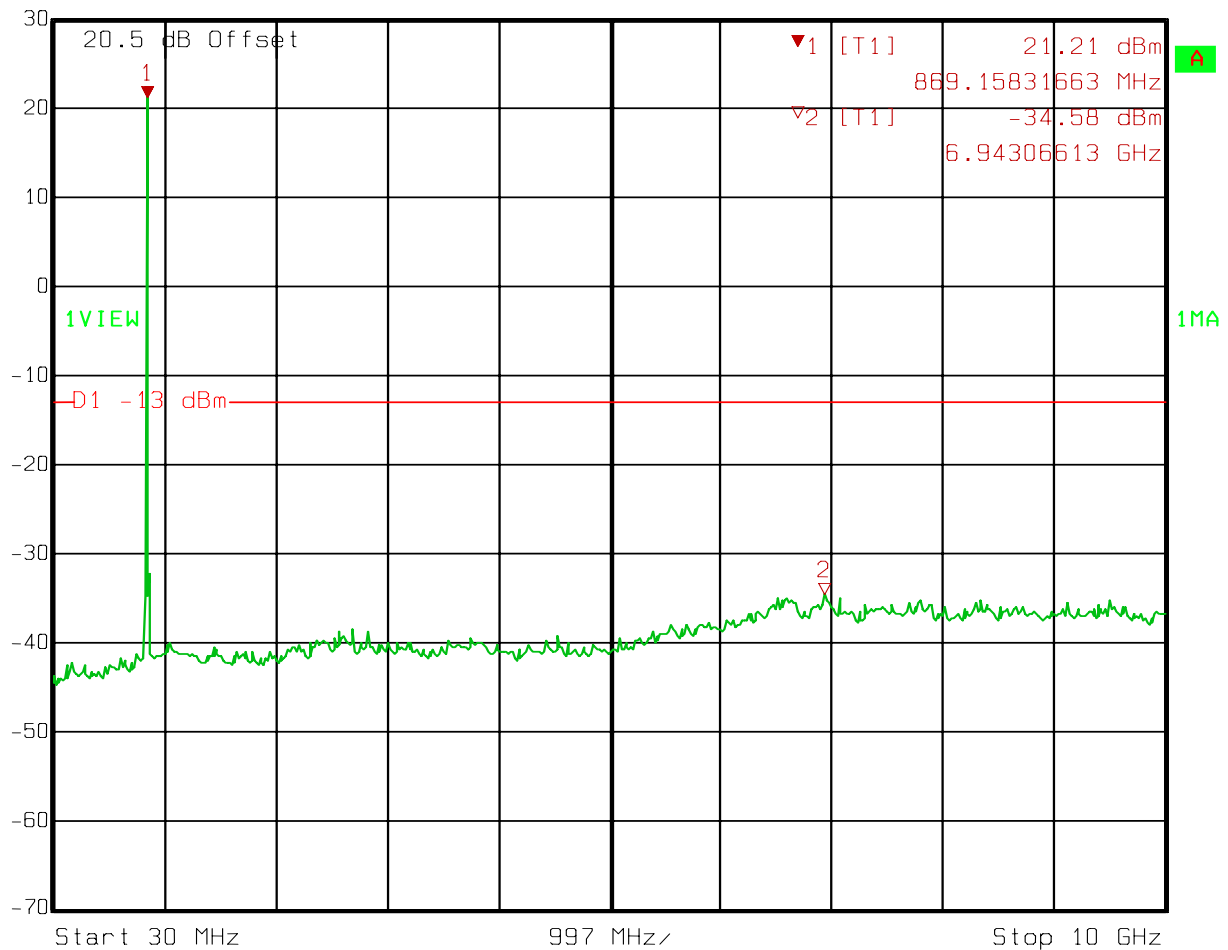
PROJECT NO.: 41240RUS1

Test Data – Spurious Emissions at Antenna Terminals

Spurs – W-CDMA - Downlink



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
30 dBm	21.21 dBm	VBW	1 MHz	Mixer	-10 dBm
	869.15831663 MHz	SWT	100 ms	Unit	dBm



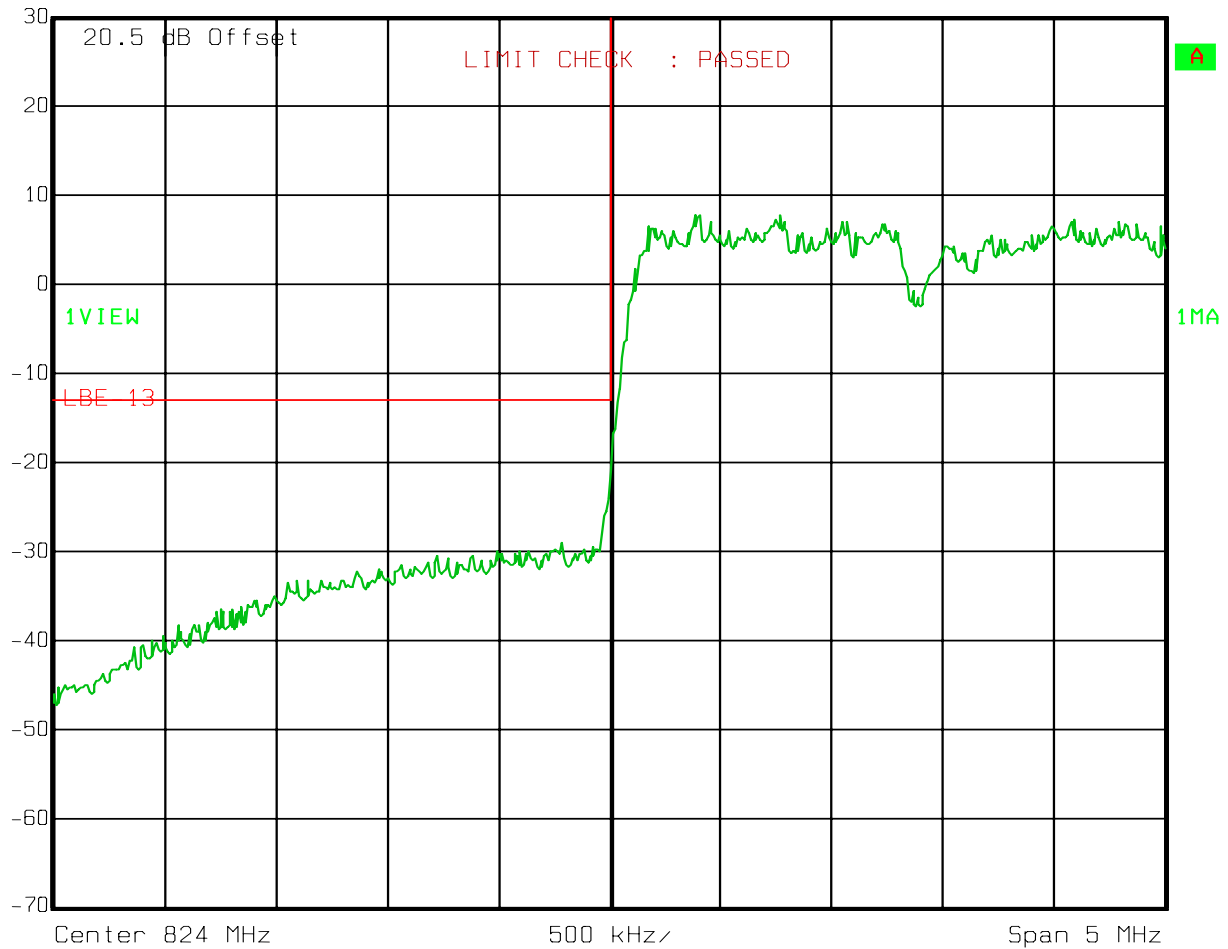
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EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Spurious Emissions at Antenna TerminalsUplink - Lower Bandedge Intermodulation
CDMARef Lvl
30 dBm

RBW	30 kHz	RF Att	20 dB
VBW	30 kHz	Mixer	-10 dBm
SWT	14 ms	Unit	dBm



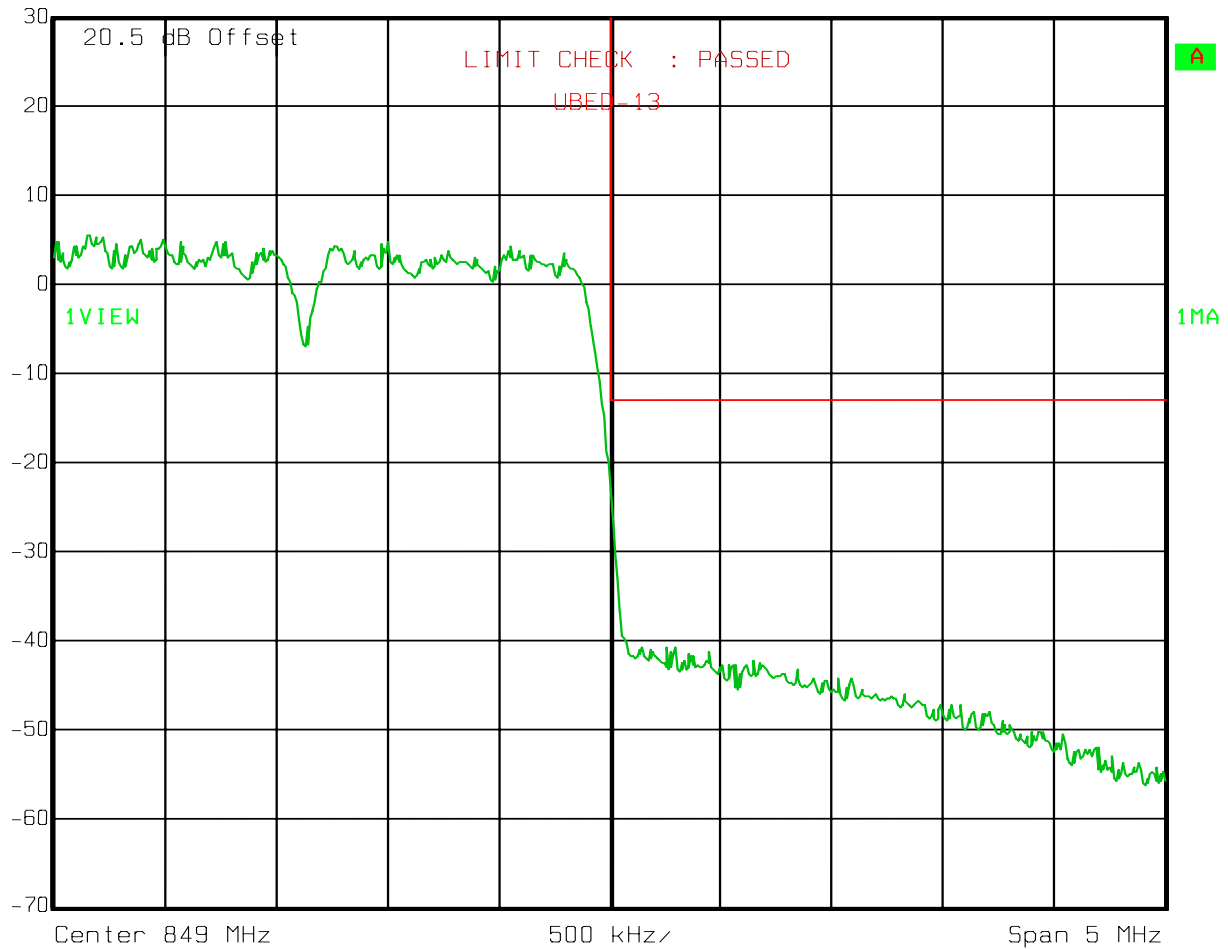
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EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Spurious Emissions at Antenna TerminalsUplink - Upper Bandedge Intermodulation
CDMARef Lvl
30 dBm

RBW	30 kHz	RF Att	20 dB
VBW	30 kHz	Mixer	-10 dBm
SWT	14 ms	Unit	dBm



Date: 27.JAN.2010 11:36:08

EQUIPMENT: MR8518/8518

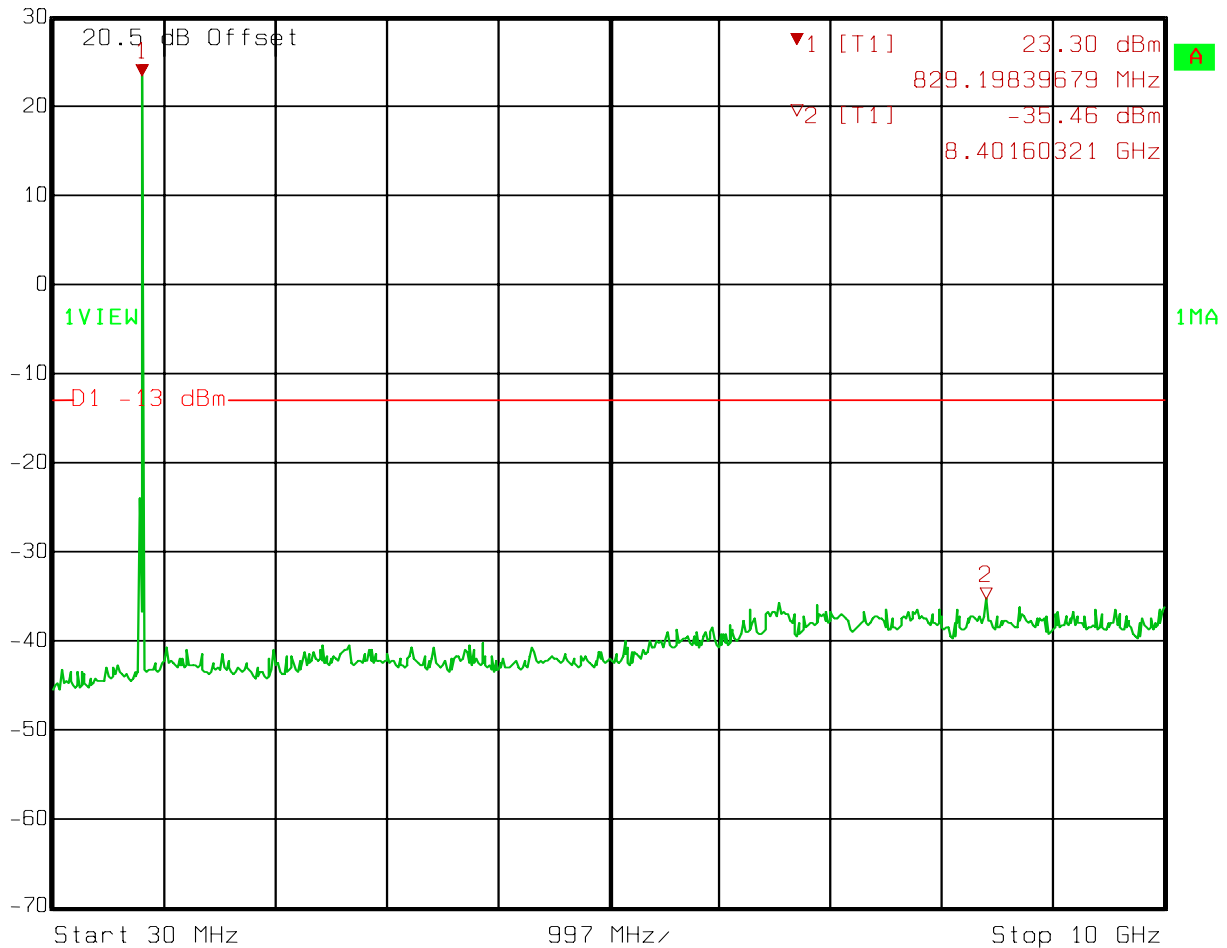
PROJECT NO.: 41240RUS1

Test Data – Spurious Emissions at Antenna Terminals

Spurs – CDMA - Uplink



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
30 dBm	23.30 dBm	VBW	1 MHz	Mixer	-10 dBm
	829.19839679 MHz	SWT	100 ms	Unit	dBm



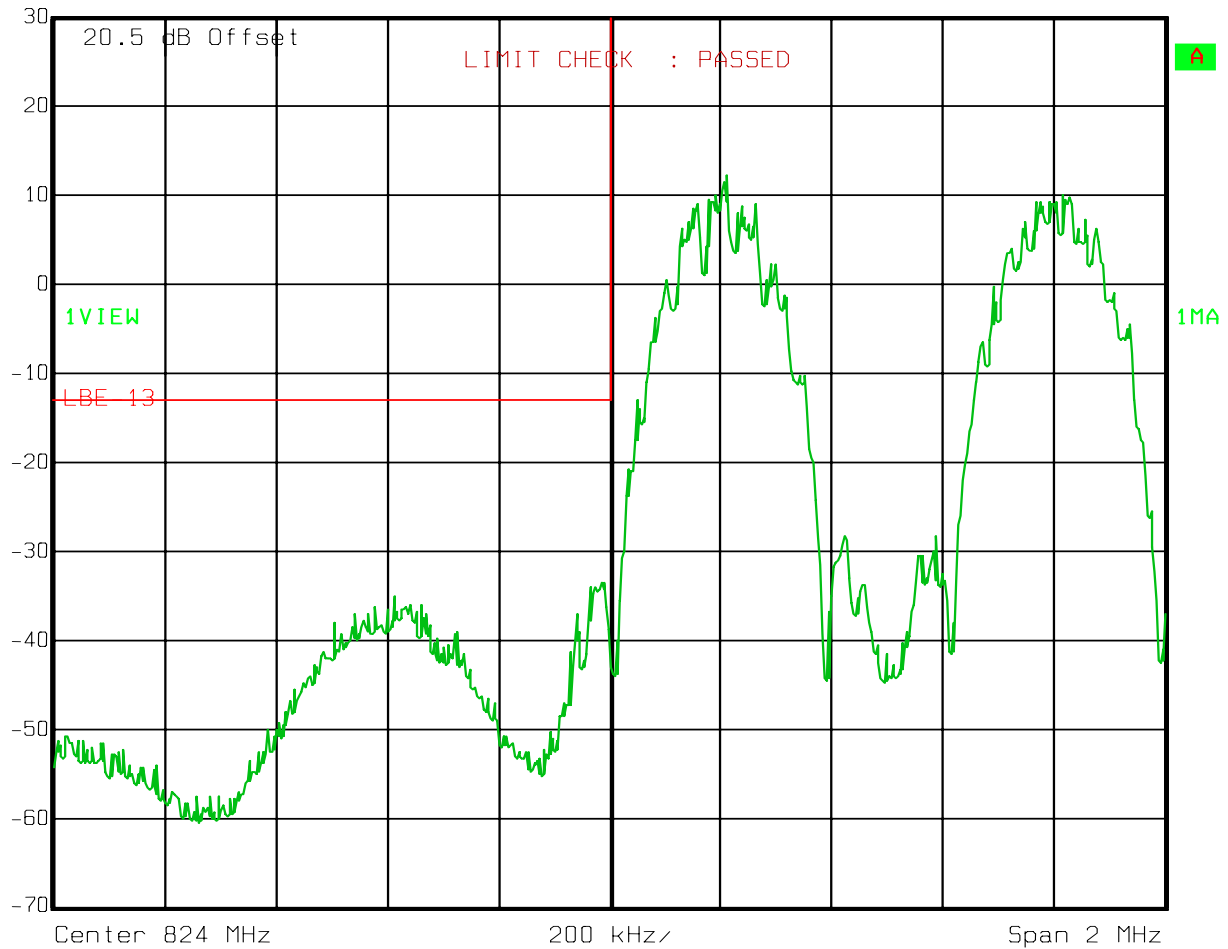
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EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Spurious Emissions at Antenna TerminalsUplink - Lower Bandedge Intermodulation
EDGERef Lvl
30 dBm

RBW	3 kHz	RF Att	20 dB
VBW	3 kHz	Mixer	-10 dBm
SWT	560 ms	Unit	dBm



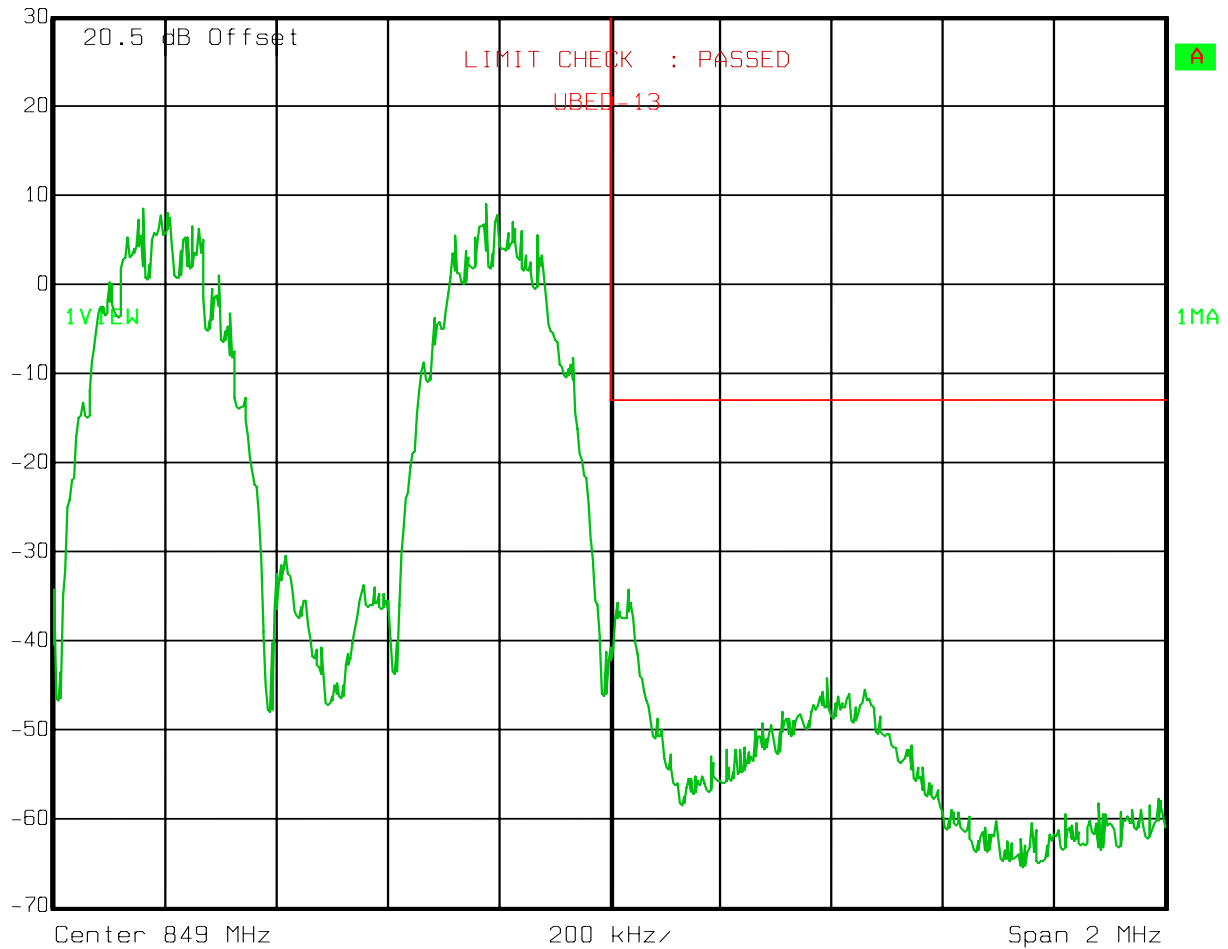
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EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Spurious Emissions at Antenna TerminalsUplink - Upper Bandedge Intermodulation
EDGERef Lvl
30 dBm

RBW	3 kHz	RF Att	20 dB
VBW	3 kHz	Mixer	-10 dBm
SWT	560 ms	Unit	dBm



Date: 27.JAN.2010 11:34:21

PROJECT NO.: 41240RUS1

Spurs – EDGE – Uplink

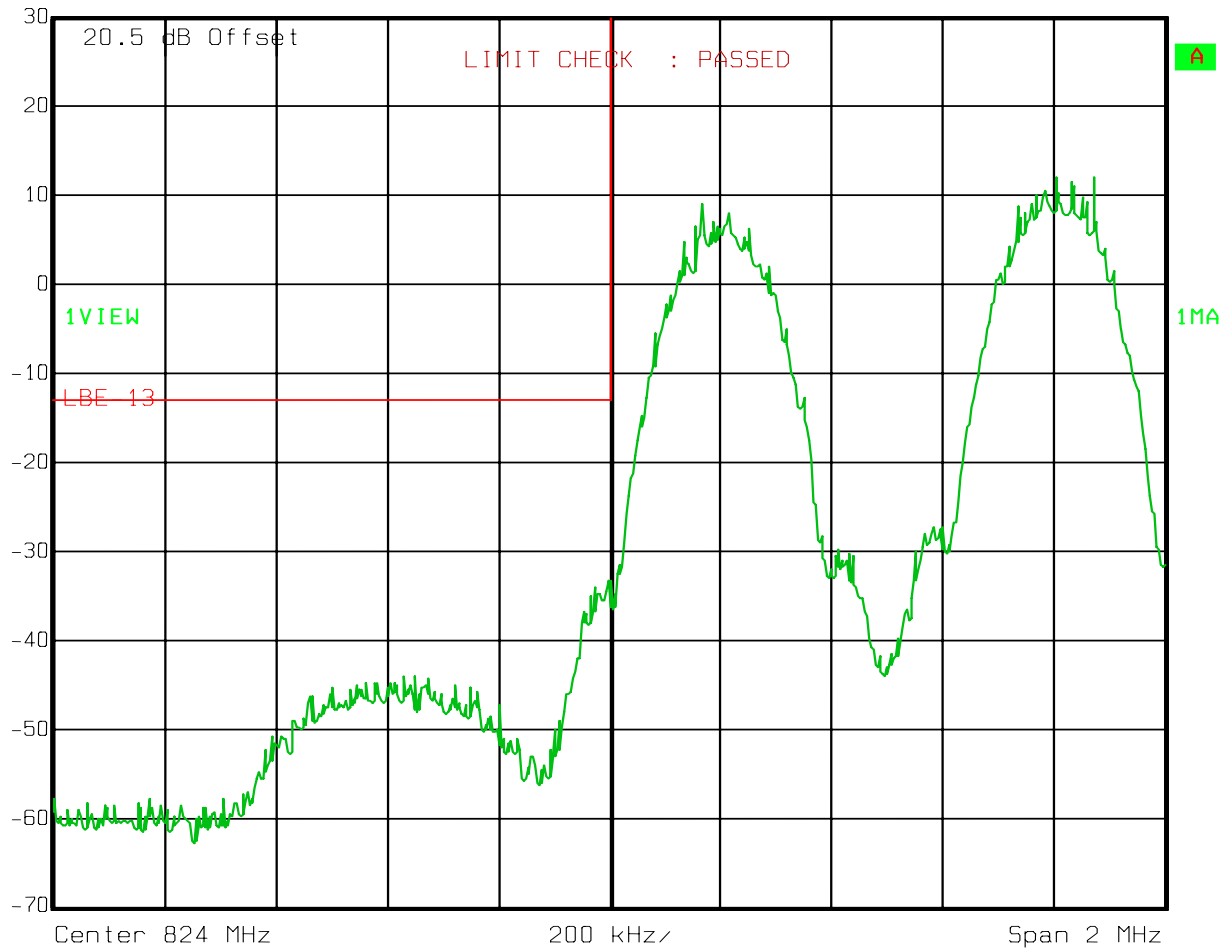


EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Spurious Emissions at Antenna TerminalsUplink - Lower Bandedge Intermodulation
GSMRef Lvl
30 dBm

RBW	3 kHz	RF Att	20 dB
VBW	3 kHz	Mixer	-10 dBm
SWT	560 ms	Unit	dBm



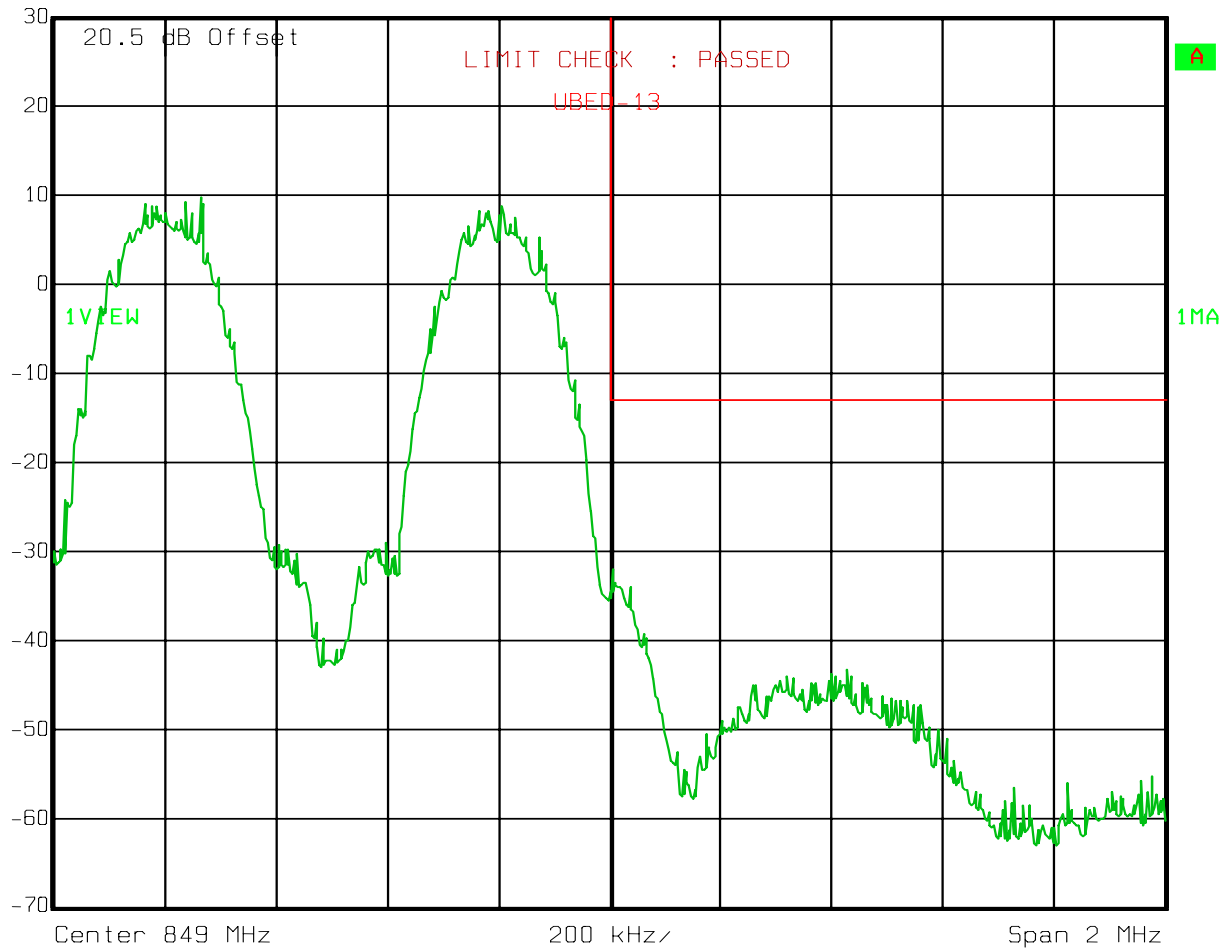
Date: 27.JAN.2010 11:20:01

EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Spurious Emissions at Antenna TerminalsUplink - Upper Bandedge Intermodulation
GSMRef Lvl
30 dBm

RBW	3 kHz	RF Att	20 dB
VBW	3 kHz	Mixer	-10 dBm
SWT	560 ms	Unit	dBm



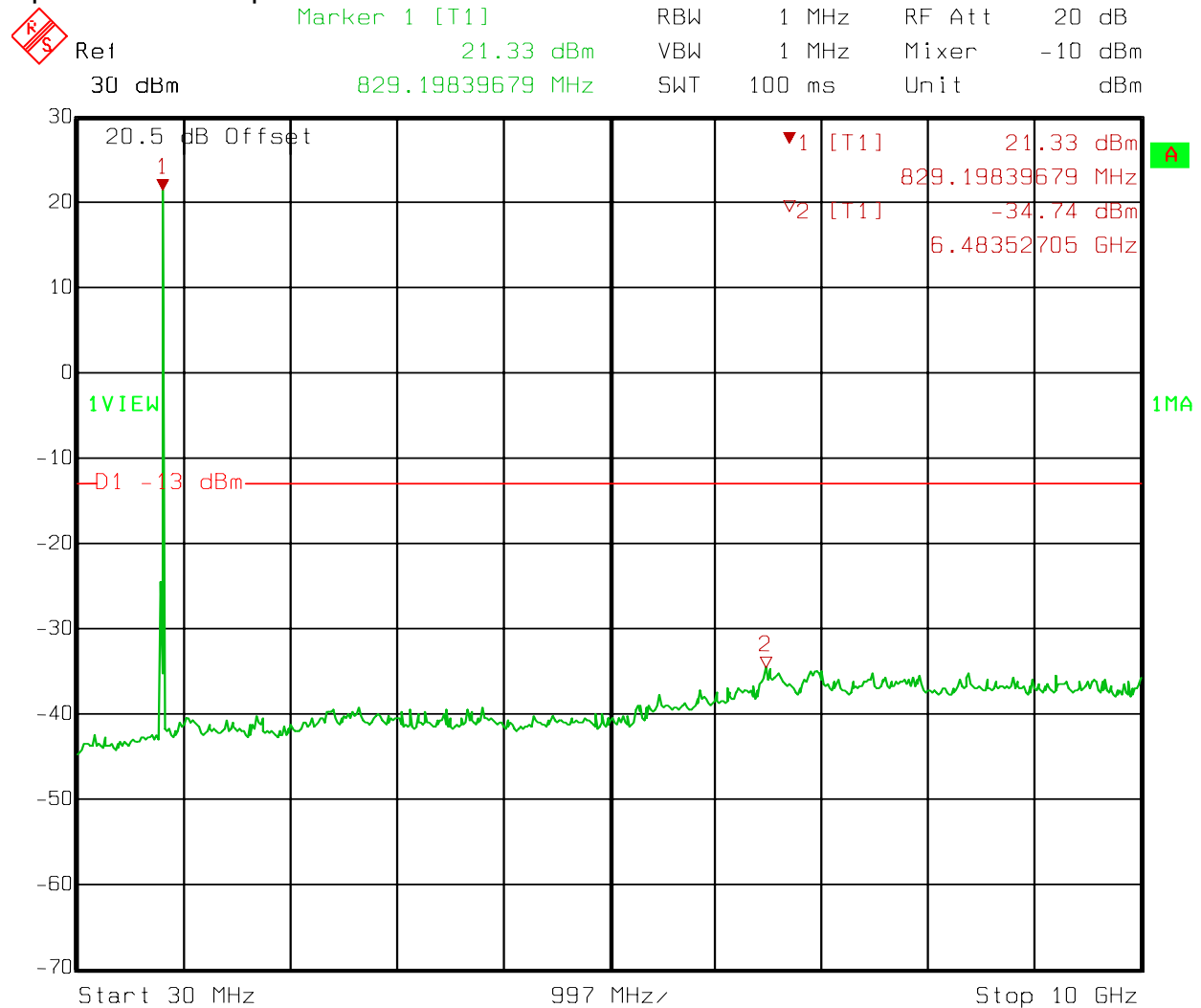
Date: 27.JAN.2010 11:33:30

EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Spurious Emissions at Antenna Terminals

Spurs – GSM – Uplink



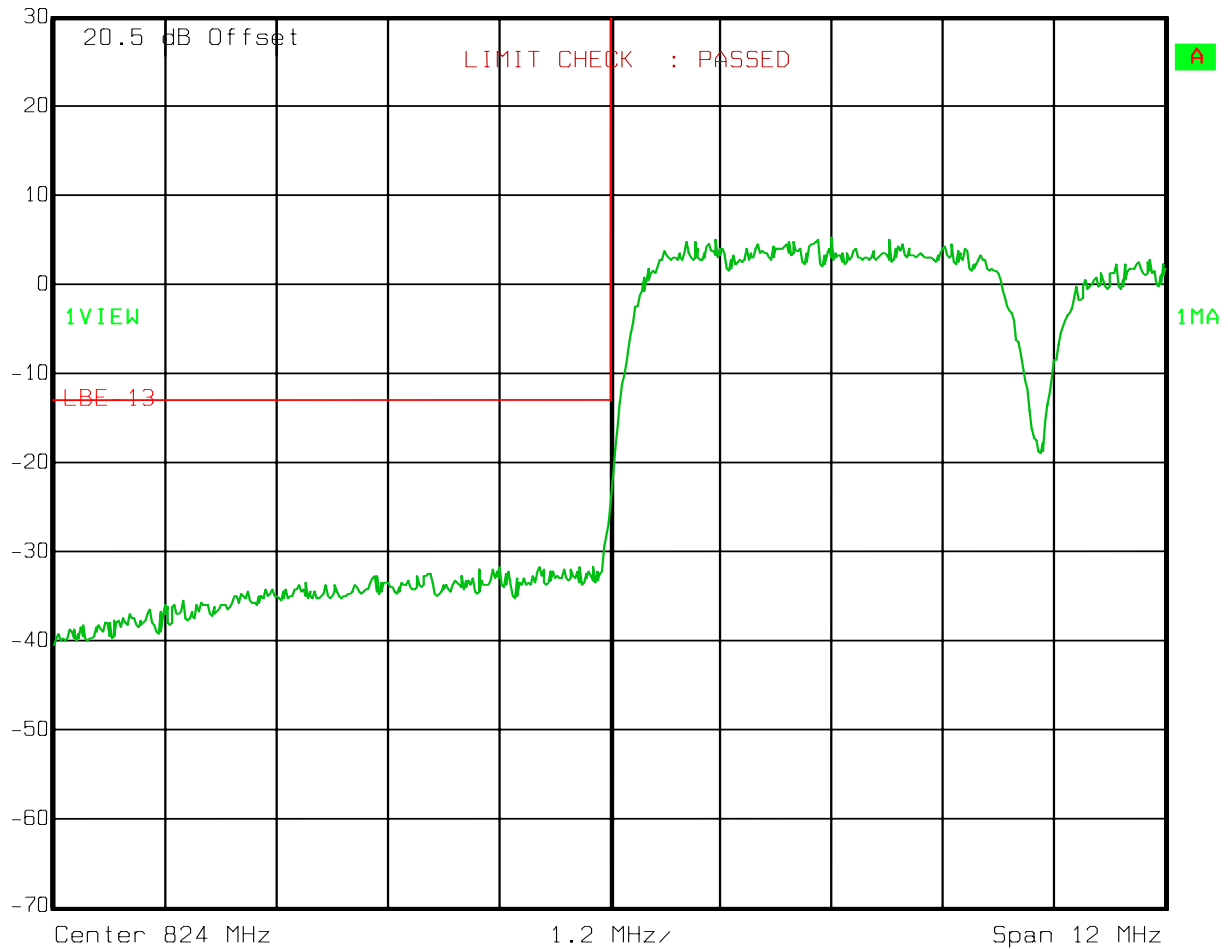
Date: 27.JAN.2010 11:24:08

EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

Test Data – Spurious Emissions at Antenna TerminalsUplink - Lower Bandedge Intermodulation
W-CDMARef Lvl
30 dBm

RBW	50 kHz	RF Att	20 dB
VBW	50 kHz	Mixer	-10 dBm
SWT	12 ms	Unit	dBm



Date: 27.JAN.2010 11:21:50

EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

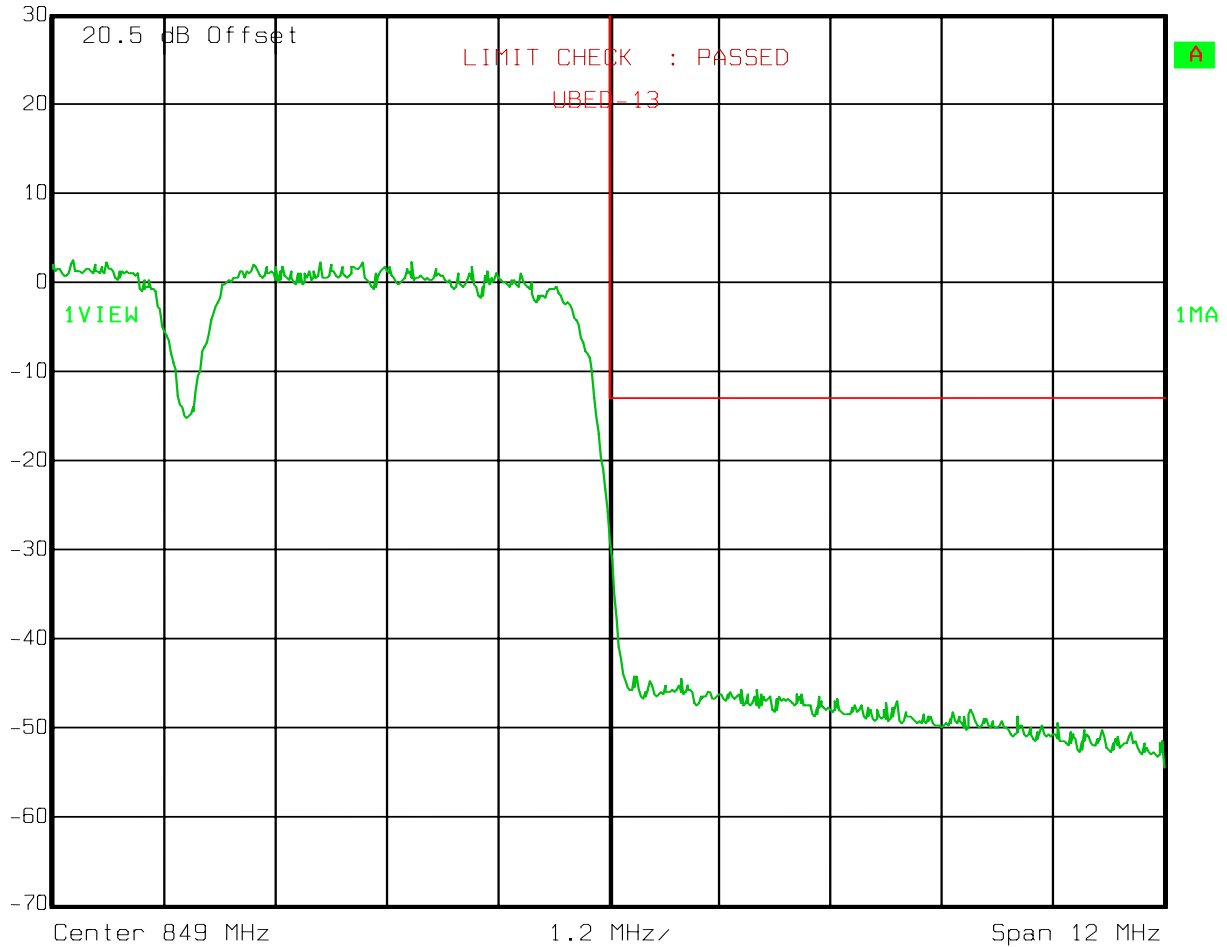
Test Data – Spurious Emissions at Antenna Terminals

Uplink - Upper Bandedge Intermodulation
W-CDMA



Ref Lvl
30 dBm

RBW	50 kHz	RF Att	20 dB
VBW	50 kHz	Mixer	-10 dBm
SWT	12 ms	Unit	dBm



Date: 27.JAN.2010 11:32:22

EQUIPMENT: MR8518/8518

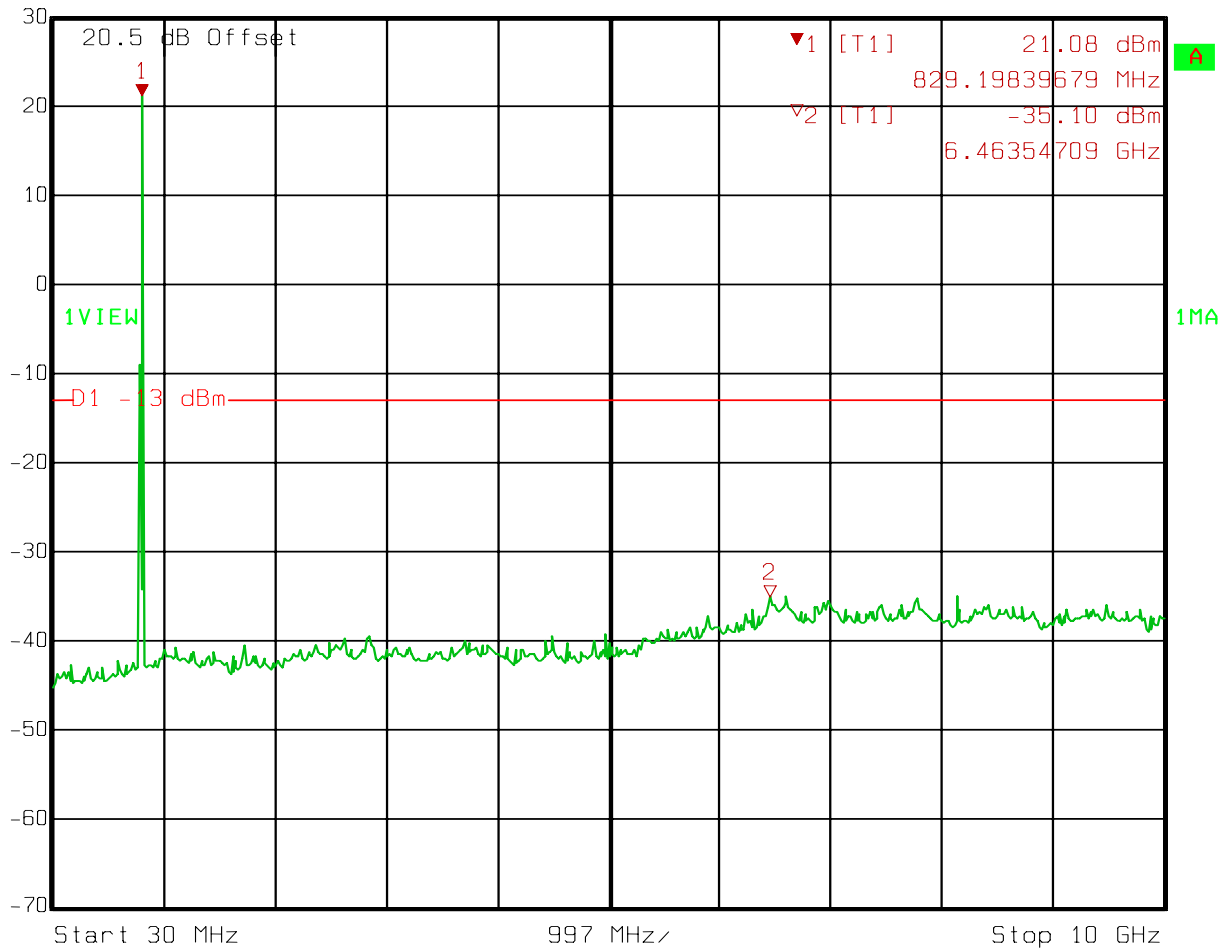
PROJECT NO.: 41240RUS1

Test Data – Spurious Emissions at Antenna Terminals

Spurs – W-CDMA - Uplink



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
30 dBm	21.08 dBm	VBW	1 MHz	Mixer	-10 dBm
	829.19839679 MHz	SWT	100 ms	Unit	dBm



Date: 27.JAN.2010 11:22:49

EQUIPMENT: **MR8518/8518****PROJECT NO.:** **41240RUS1**

Section 5. Test Equipment List

Nemko ID	Description	Manufacturer Model Number	Serial Number	Calibration Date	Calibration Due
1036	SPECTRUM ANALYZER	ROHDE & SCHWARZ FSEK30	830844/006	01/19/09	01/20/11
1082	CABLE 2m	Astrolab 32027-2-29094-72TC	N/A	CBU	N/A
1472	20db Attenuator DC 18 Ghz	Omni Spectra 20600-20db	NONE	CBU	N/A

ANNEX A - TEST DETAILS

EQUIPMENT: MR8518/8518

PROJECT NO.: 41240RUS1

NAME OF TEST: Occupied Bandwidth

PARA. NO.: 2.1049

Minimum Standard: Not defined (Input/Output)

Method Of Measurement:

CDMA

Spectrum analyzer settings:

RBW=VBW=30 kHz

Span: 5 MHz

Sweep: Auto

GSM / EDGE

RBW=VBW= 3 kHz

Span: 1 MHz

Sweep: Auto

TDMA

RBW=VBW= 1 kHz

Span: 1 MHz

Sweep: Auto

W-CDMA

RBW=VBW= 100 kHz

Span: 10 MHz

Sweep: Auto

EQUIPMENT: MR8518/8518PROJECT NO.: 41240RUS1

NAME OF TEST: Spurious Emission at Antenna Terminals	PARA. NO.: 2.1051
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Minimum Standard:

Para. No. 22.917(e). The mean power of emissions must be attenuated below the mean power of the unmodulated carrier on any frequency twice or more than twice the fundamental emission by at least $43 + 10 \log P$. This is equivalent to -13 dBm absolute power.

Method Of Measurement:

Spectrum analyzer settings:

CDMA

RBW: 1 MHz (> 1 MHz from Band Edge)
RBW: 30 kHz (< 1 MHz from Band Edge)
VBW: \geq RBW
Sweep: Auto
Video Avg: 6 Sweeps

GSM / EDGE

RBW: 1 MHz (> 1 MHz from Band Edge)
RBW: 3 kHz (< 1 MHz from Band Edge)
VBW: \geq RBW
Sweep: Auto
Video Avg: Disabled

TDMA

RBW: 1 MHz (> 1 MHz from Band Edge)
RBW: 3 kHz (< 1 MHz from Band Edge)
VBW: \geq RBW
Sweep: Auto
Video Avg: Disabled

W-CDMA

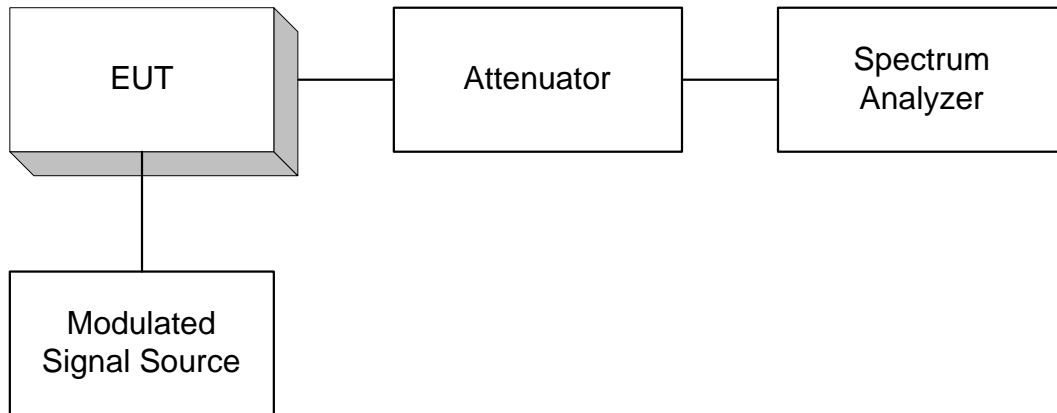
RBW: 1 MHz (> 1 MHz from Band Edge)
RBW: 100 kHz (< 1 MHz from Band Edge)
VBW: \geq RBW
Sweep: Auto
Video Avg: 6 Sweeps

ANNEX B - TEST DIAGRAMS

EQUIPMENT: **MR8518/8518**

PROJECT NO.: **41240RUS1**

Para. No. 2.1049 - Occupied Bandwidth



Para. No. 2.1051 Spurious Emissions at Antenna Terminals

