

Conducted Emission Test 150 kHz - 30 MHz according to FCC Part 15 Subpart C

Model:
i-Port M

Serial no.:

Applicant:
IDENTEC SOLUTIONS AG

Test site:
Shielded room, cabin no. 4

Tested on:
Linecord AC 115 V power supply
Phase L1

Date of test: 10/10/2007
Operator: M. Steindl

Test performed: semi automatically
File name:

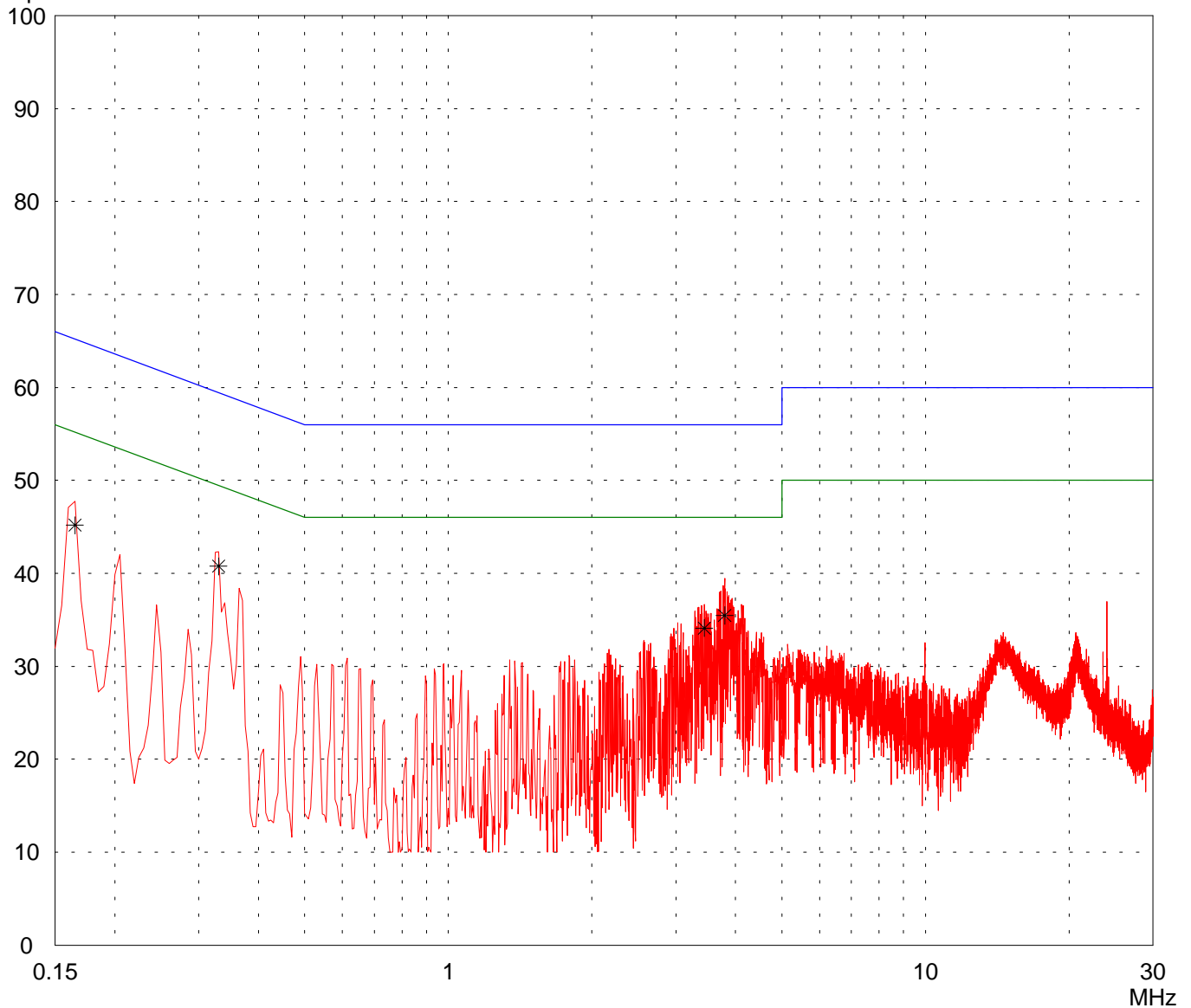
Mode:
- with DELL Laptop and Serial-Interface-Convertor
- transmitting continuously

Detector:
Peak / Final Results: QP

Final results:
Selected by hand

dB μ V

Limit1: FCC C / QP Limit2: FCC C / AV



Result:
Limit kept

Project file:
55456-070771

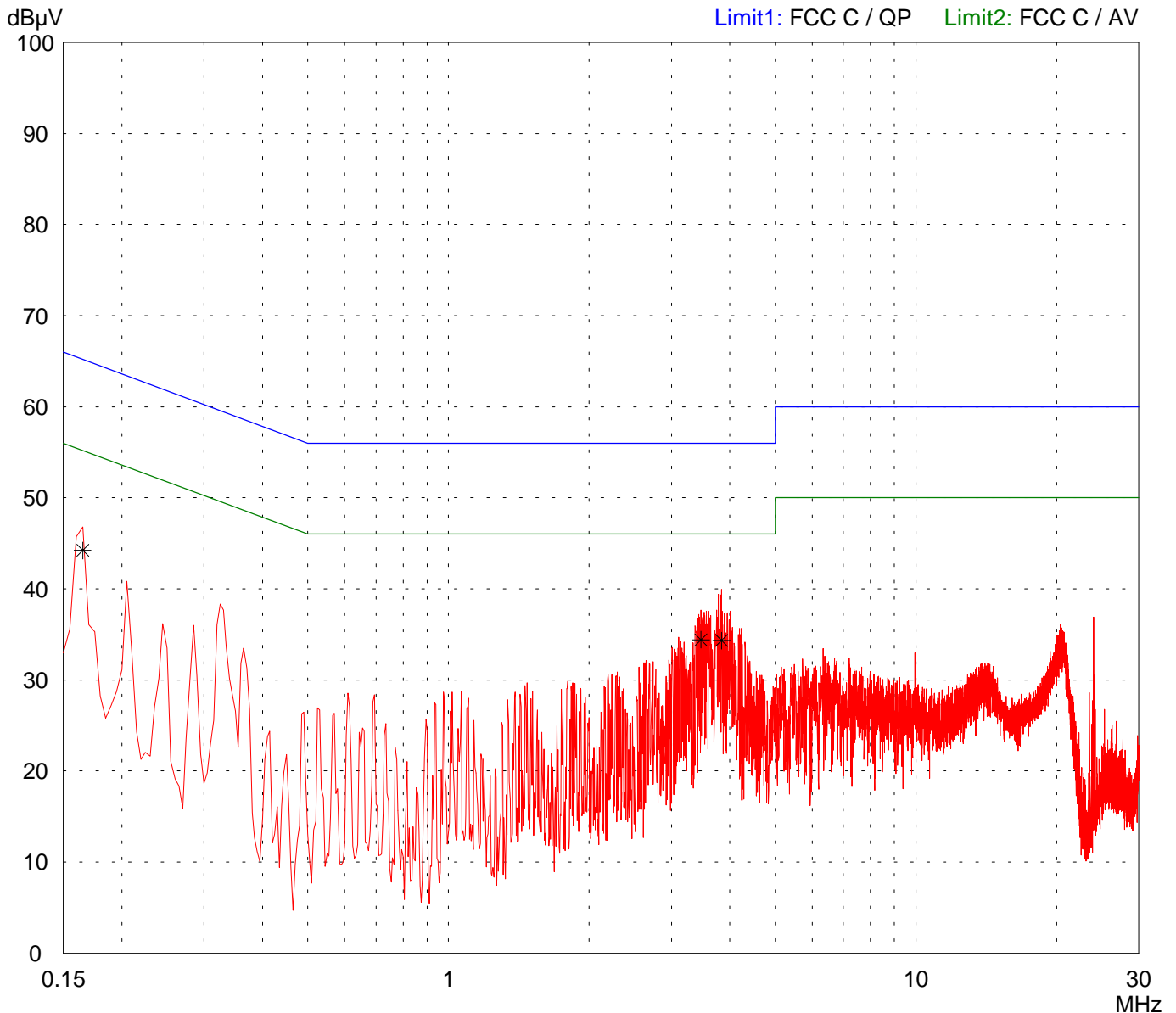
Conducted Emission Test 150 kHz - 30 MHz according to FCC Part 15 Subpart C

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Shielded room, cabin no. 4	
Tested on: Linecord AC 115 V power supply Phase N	
Date of test: 10/10/2007	Operator: M. Steindl
Test performed: semi automatically	File name:

Mode: - with DELL Laptop and Serial-Interface-Convertor - transmitting continuously	
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Detector: Peak / Final Results: QP
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Final results: 20 dB Margin	25 Subranges
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Result: Limit kept

Project file: 55456-070771

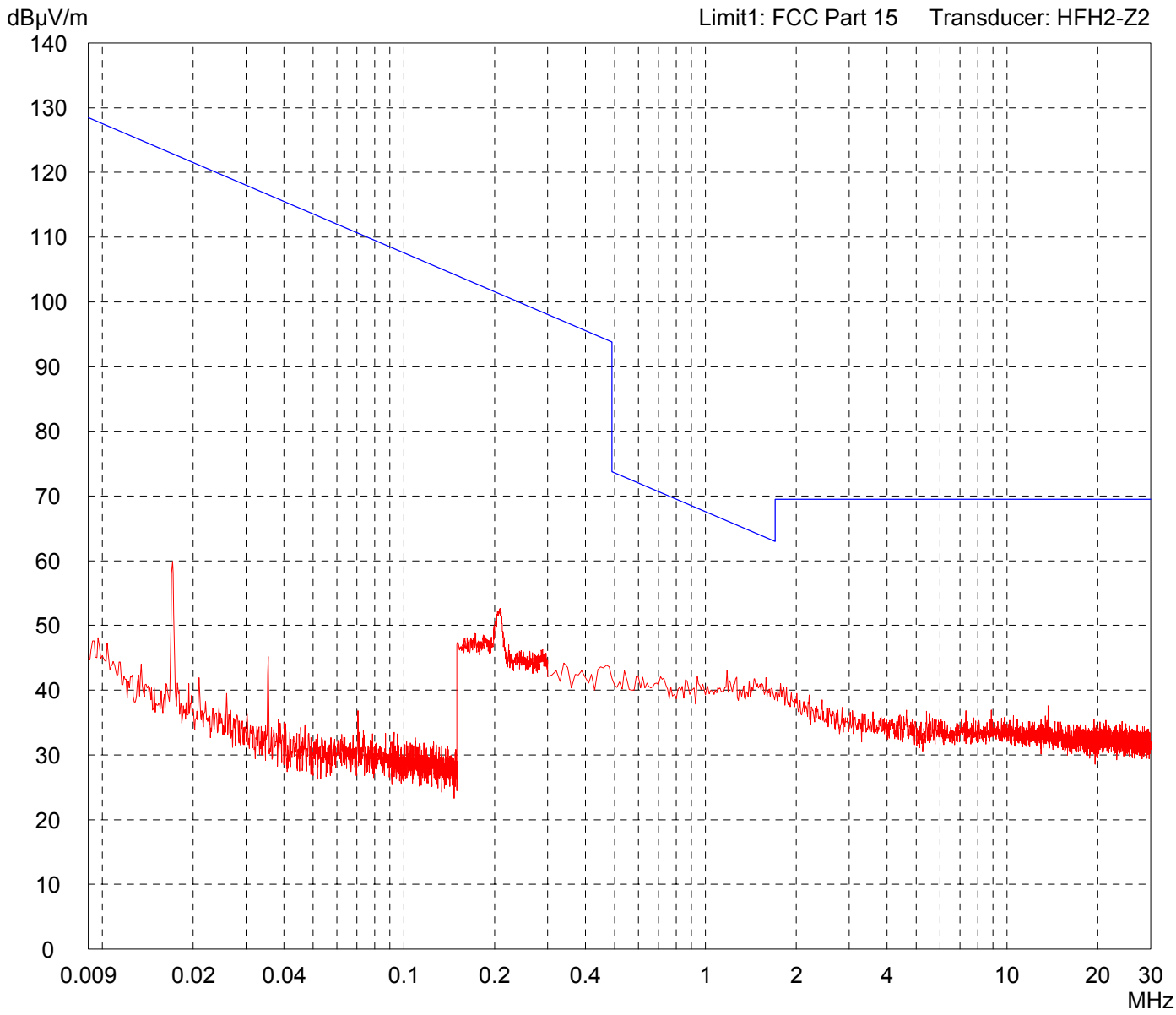
Radiated Emission Test 9 kHz - 30 MHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS GmbH	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres	
Date of test: 10/04/2007	Operator: M. Steindl
Test performed: by hand	File name: default.emi

Comment: - with DELL laptop and serial interface convertor - transmitting continuously frequency: 920 MHz power level: -3 dBm

Detector: Peak

List of values: 10 dB Margin	50 Subranges
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Result: Prescan

Project file: 55456-70771-1

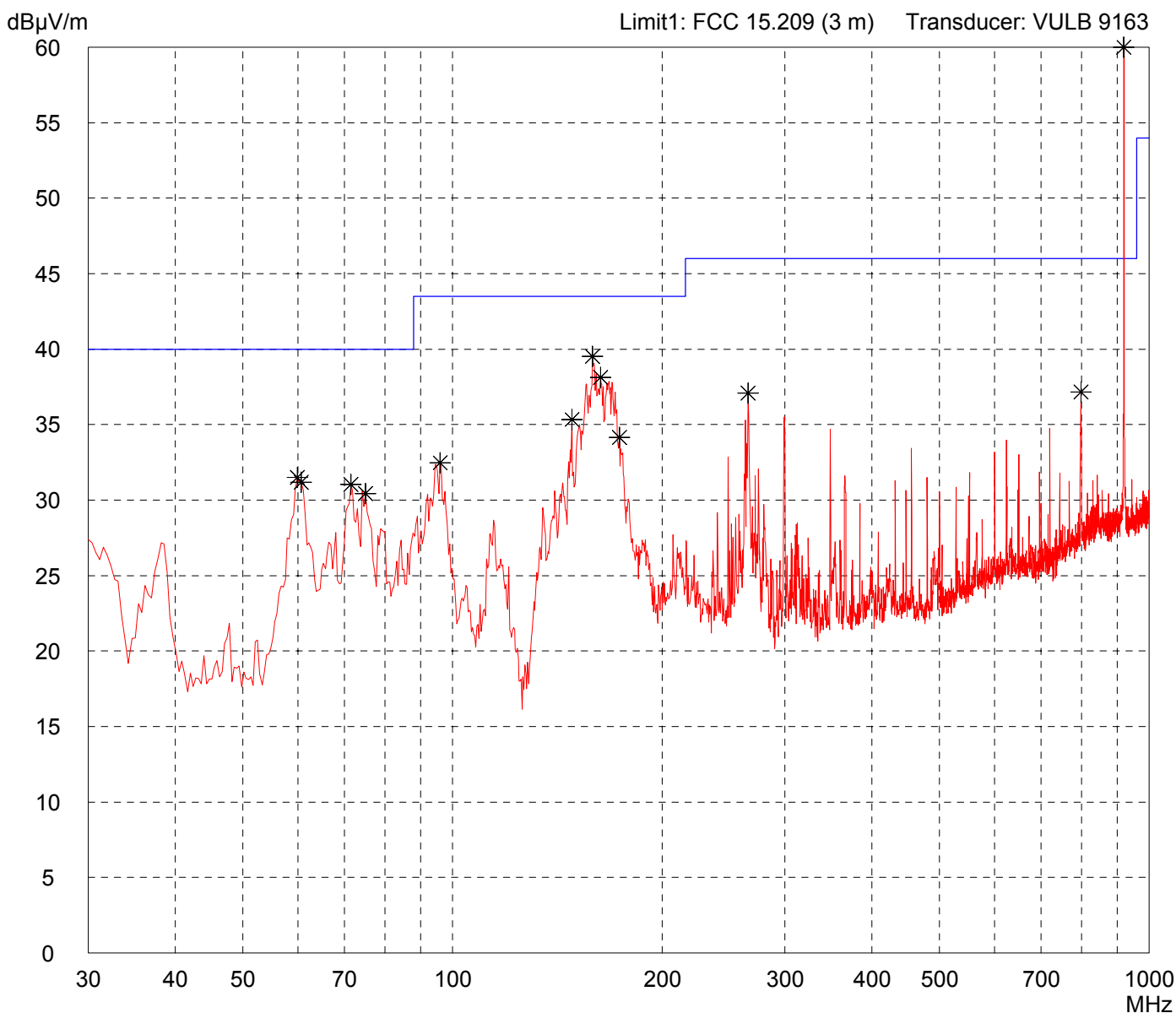
Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Horizontal Polarization	
Date of test: 10/04/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment:
 - with DELL laptop and serial interface convertor
 - transmitting continuously
 frequency: 920 MHz
 power level: -3 dBm

Detector:
Peak

List of values:
Selected by hand



Result:
Prescan

Project file:
55456-70771-1

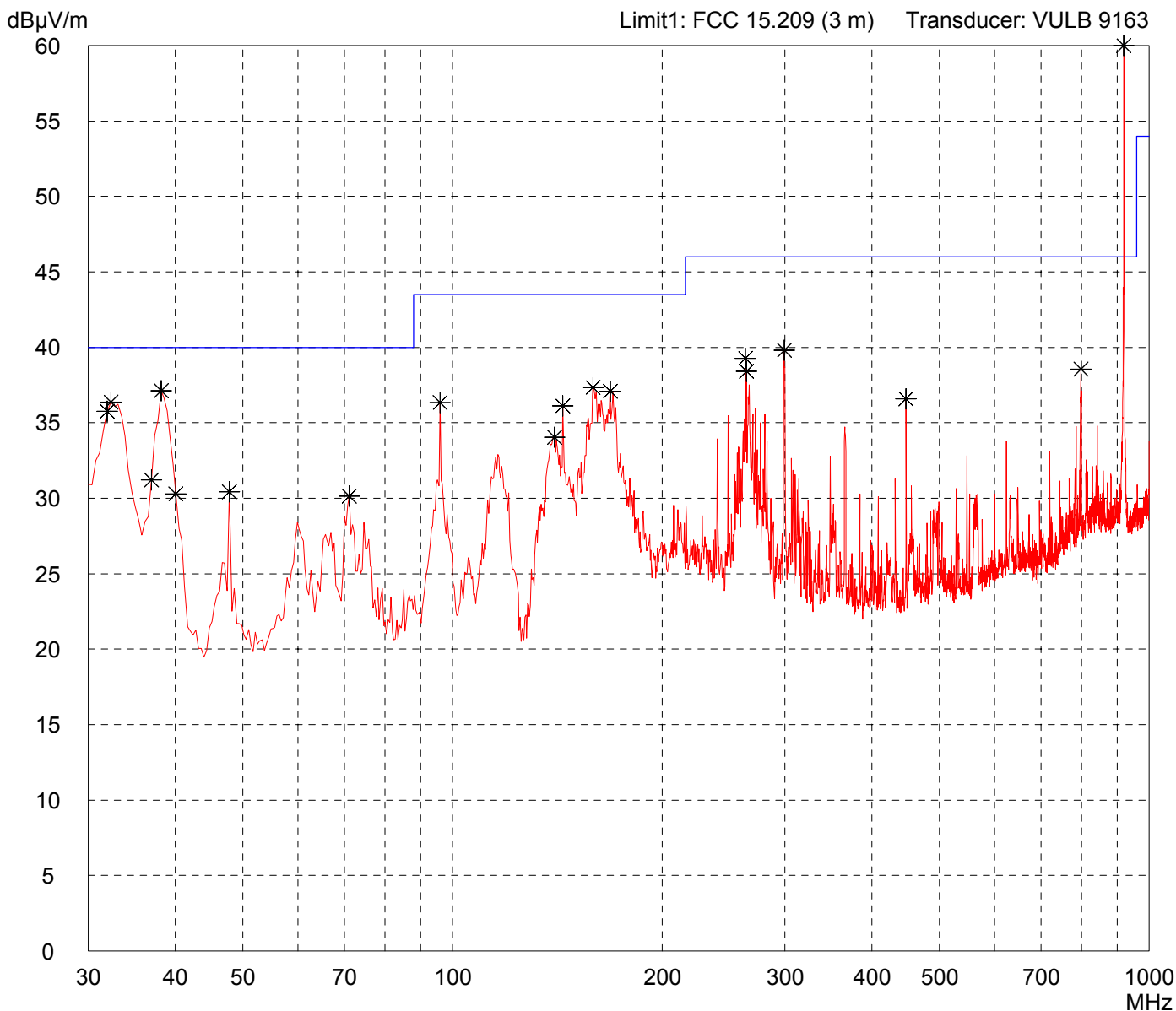
Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 10/04/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment: - with DELL laptop and serial interface convertor - transmitting continuously frequency: 920 MHz power level: -3 dBm

Detector: Peak

List of values: 10 dB Margin	50 Subranges
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Result: Prescan

Project file: 55456-70771-1

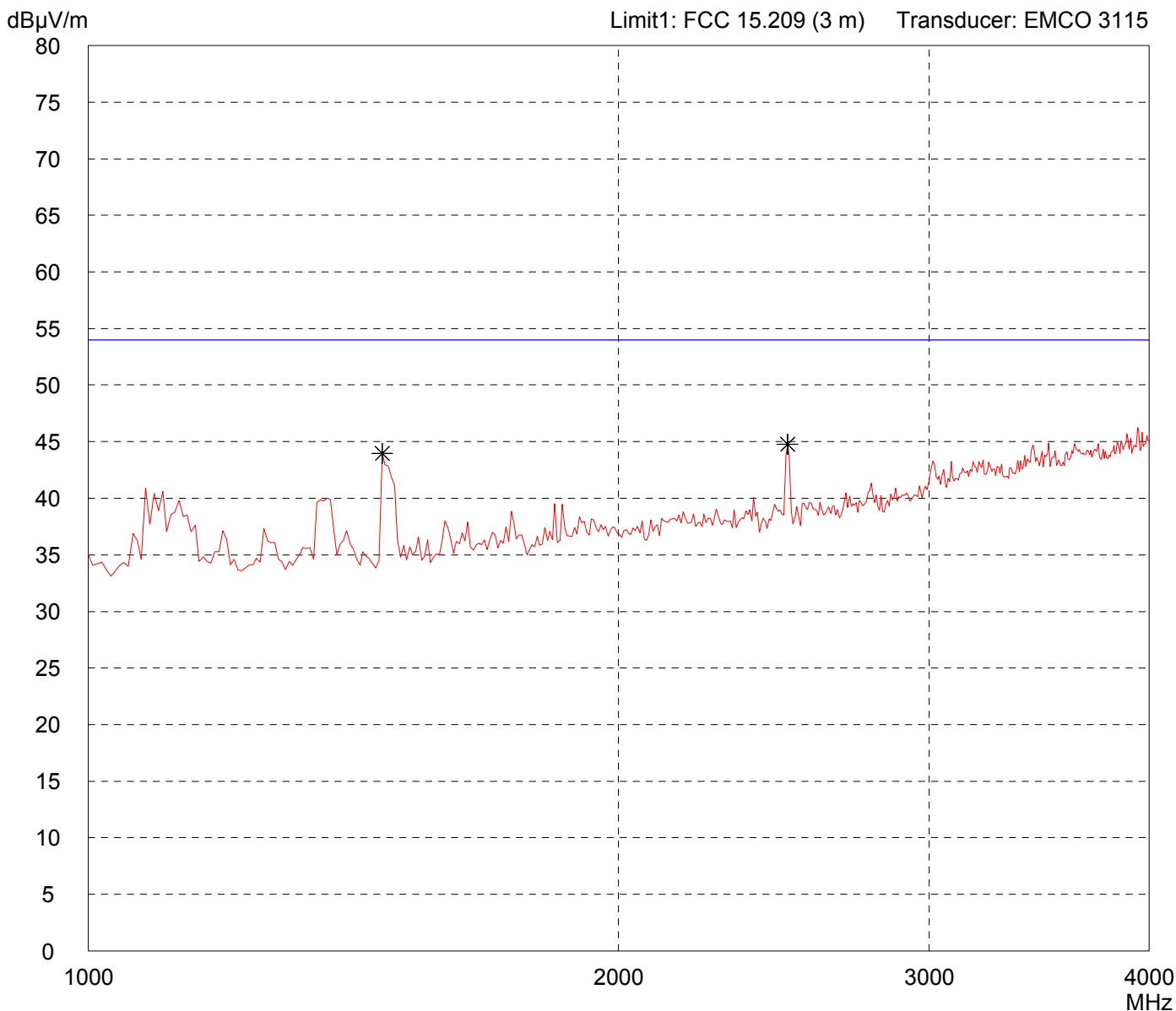
Radiated Emission Test 1 GHz - 4 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Horizontal Polarization	
Date of test: 10/04/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment:
- with DELL laptop and serial interface convertor
- transmitting continuously
frequency: 920 MHz
power level: -3 dBm

Detector: Peak

List of values:
Selected by hand



Result: Prescan

Project file: 55456-70771-1

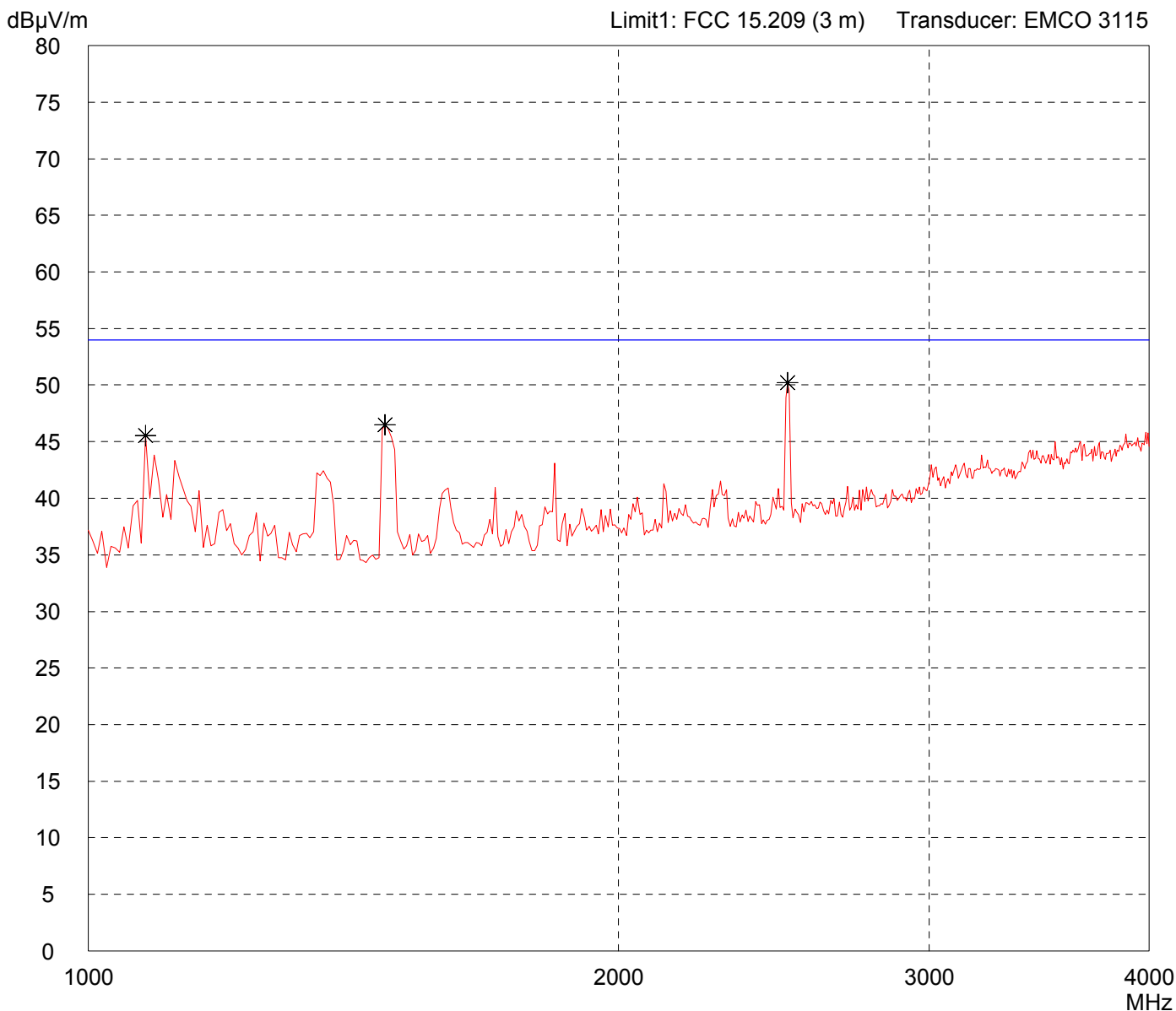
Radiated Emission Test 1 GHz - 4 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 10/04/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment: - with DELL laptop and serial interface convertor - transmitting continuously frequency: 920 MHz power level: -3 dBm

Detector: Peak

List of values: Selected by hand



Result: Prescan

Project file: 55456-70771-1

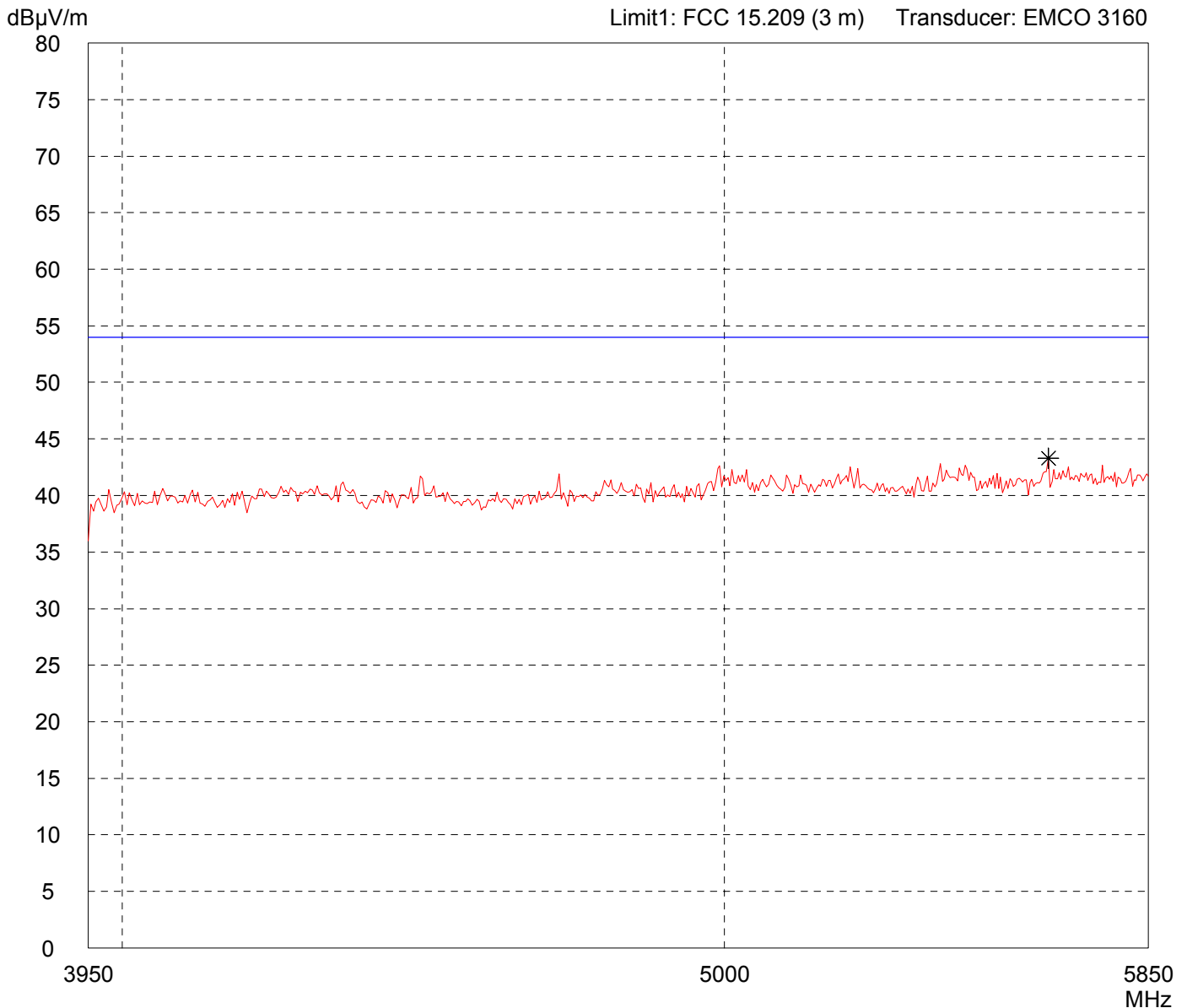
**Radiated Emission Test 3.95 GHz - 5.85 GHz
acc. to FCC Part 15 Subpart C (FAR)**

Model: i-Port M	
Serial no.: ---	
Applicant: IDENITEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Horizontal Polarization	
Date of test: 10/04/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment:
- with DELL laptop and serial interface convertor
- transmitting continuously
frequency: 920 MHz
power level: -3 dBm

Detector: Peak

List of values:
Selected by hand



Result: Prescan

Project file:
55456-70771-1

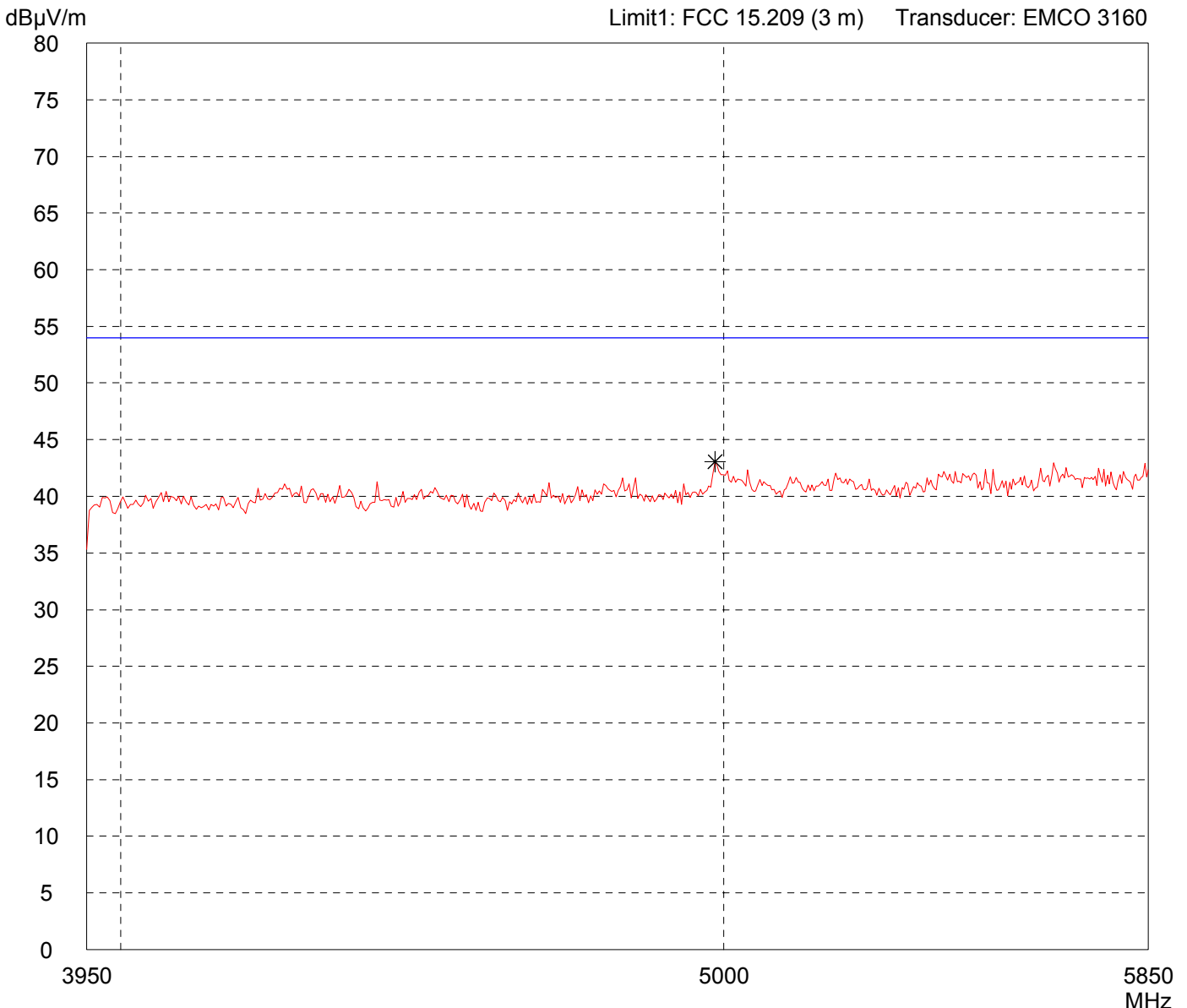
**Radiated Emission Test 3.95 GHz - 5.85 GHz
acc. to FCC Part 15 Subpart C (FAR)**

Model: i-Port M	
Serial no.: ---	
Applicant: IDENITEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 10/04/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment:
- with DELL laptop and serial interface convertor
- transmitting continuously
frequency: 920 MHz
power level: -3 dBm

Detector: Peak

List of values:
Selected by hand



Result: Prescan

Project file: 55456-70771-1

Radiated Emission Test 5.85 GHz - 8.2 GHz acc. to FCC Part 15 Subpart C (FAR)

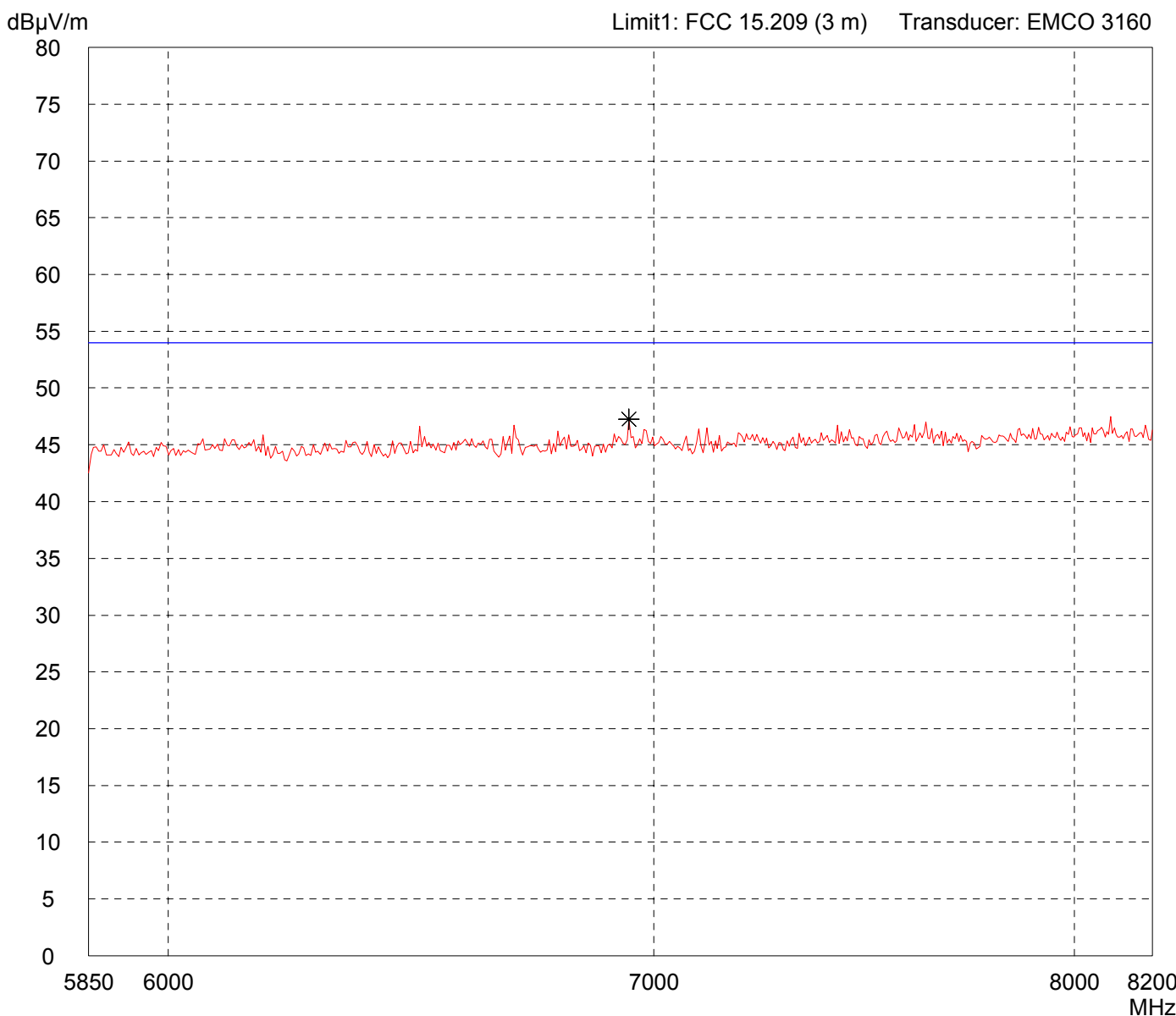
Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Horizontal Polarization	
Date of test: 10/04/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment:

- with DELL laptop and serial interface convertor
- transmitting continuously
- frequency: 920 MHz
- power level: -3 dBm

Detector:
Peak

List of values:
Selected by hand



Result:
Prescan

Project file:
55456-70771-1

Radiated Emission Test 5.85 GHz - 8.2 GHz acc. to FCC Part 15 Subpart C (FAR)

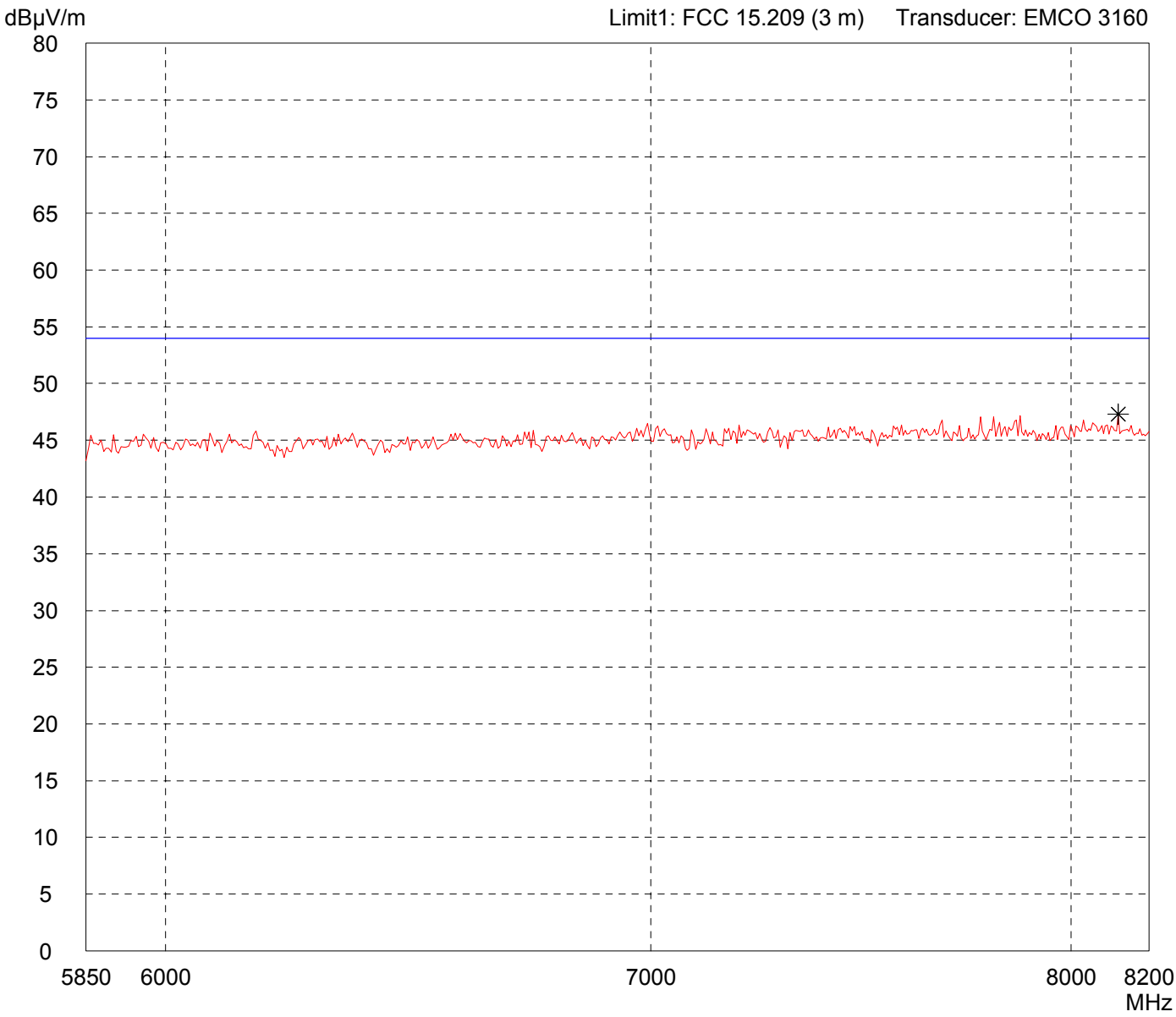
Model: i-Port M	
Serial no.: ---	
Applicant: IDENITEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 10/04/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment:

- with DELL laptop and serial interface convertor
- transmitting continuously
- frequency: 920 MHz
- power level: -3 dBm

Detector:
Peak

List of values:
Selected by hand



Result:
Prescan

Project file:
55456-70771-1

Radiated Emission Test 8.2 GHz - 10 GHz acc. to FCC Part 15 Subpart C (FAR)

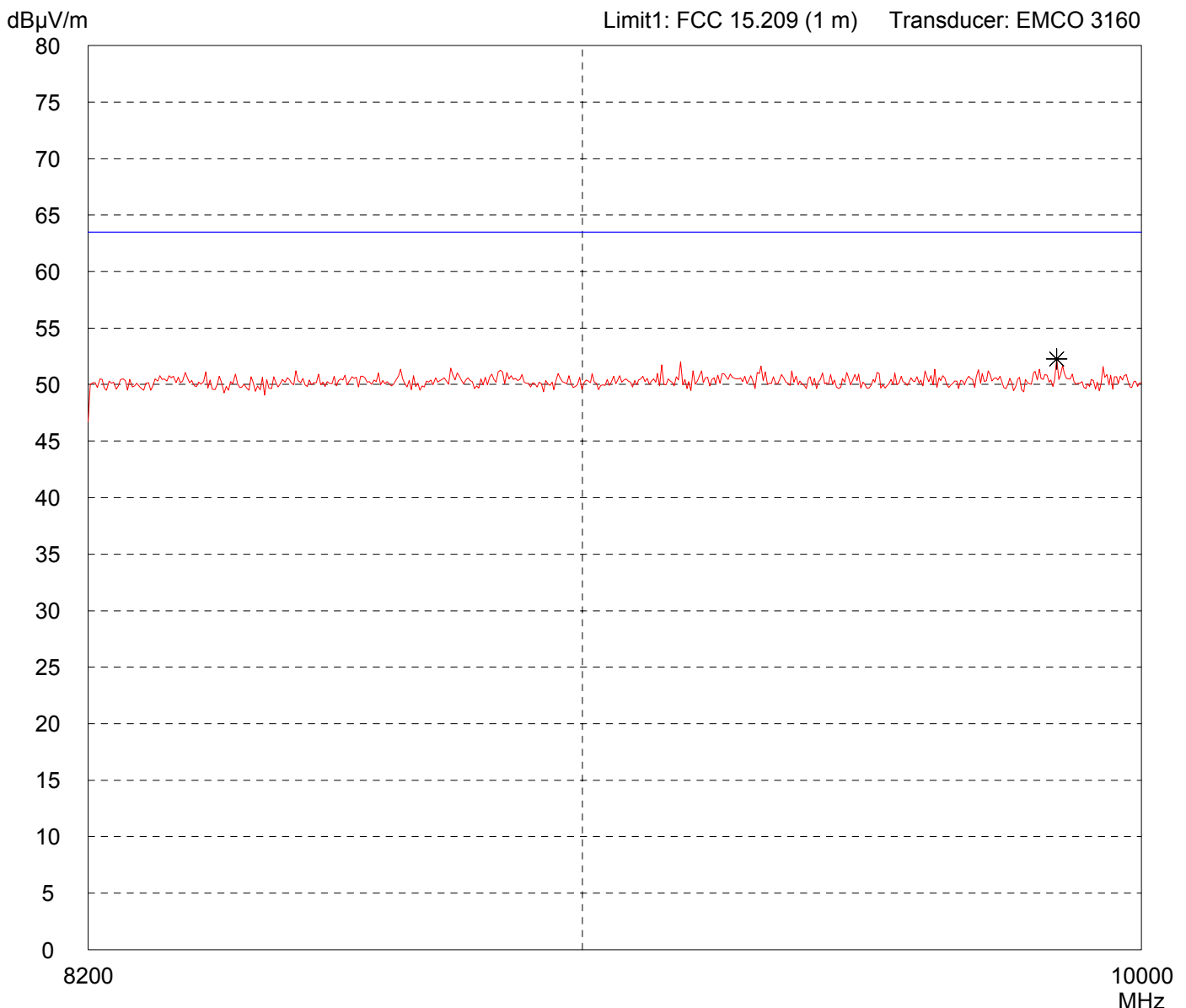
Model: i-Port M	
Serial no.: ---	
Applicant: IDENITEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 1 meter Horizontal Polarization	
Date of test: 10/04/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment:

- with DELL laptop and serial interface convertor
- transmitting continuously
- frequency: 920 MHz
- power level: -3 dBm

Detector:
Peak

List of values:
Selected by hand



Result:
Prescan

Project file:
55456-70771-1

Radiated Emission Test 8.2 GHz - 10 GHz acc. to FCC Part 15 Subpart C (FAR)

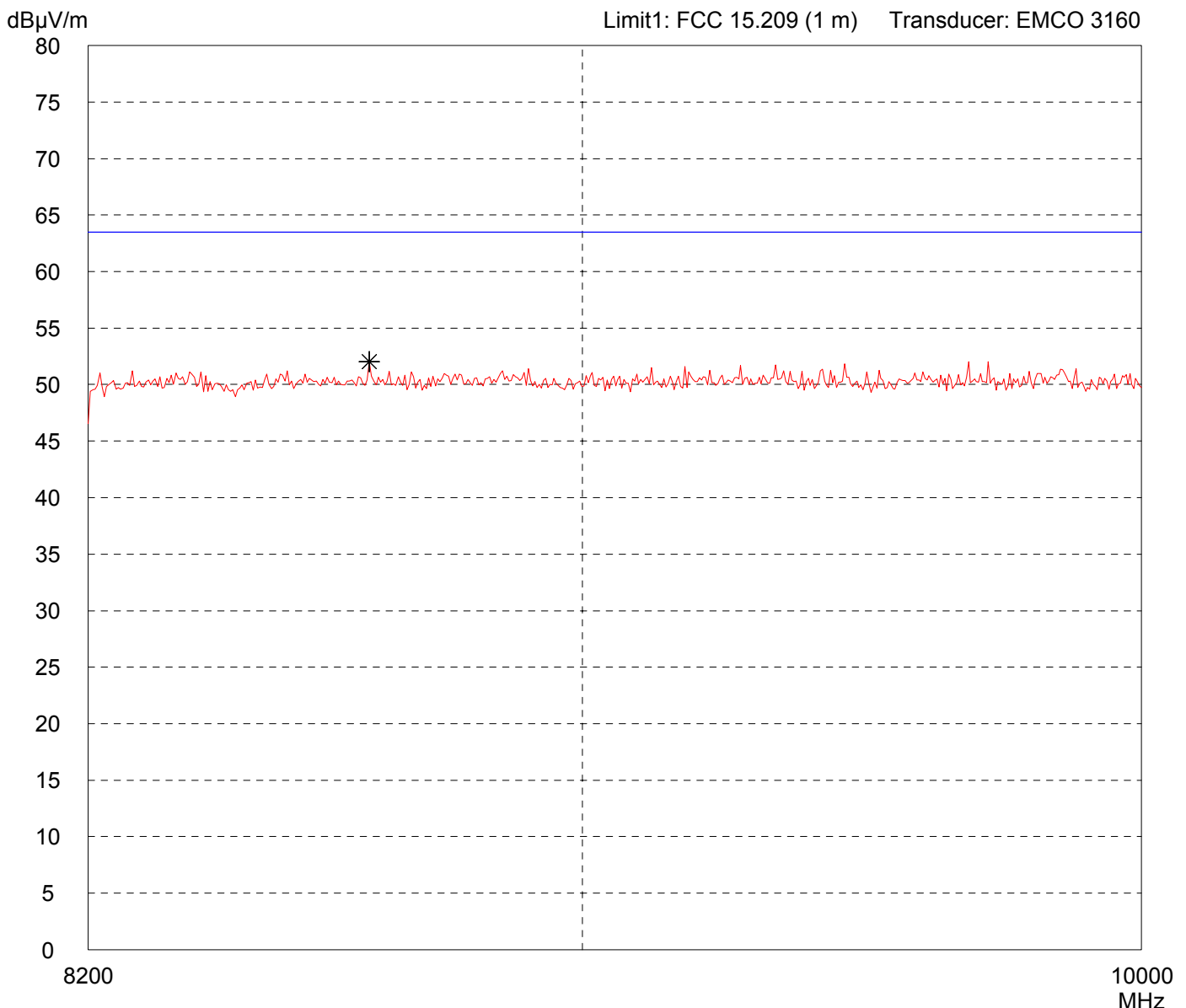
Model: i-Port M	
Serial no.: ---	
Applicant: IDENITEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 1 meter Vertical Polarization	
Date of test: 10/04/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment:

- with DELL laptop and serial interface convertor
- transmitting continuously
- frequency: 920 MHz
- power level: -3 dBm

Detector:
Peak

List of values:
Selected by hand



Result:
Prescan

Project file:
55456-70771-1

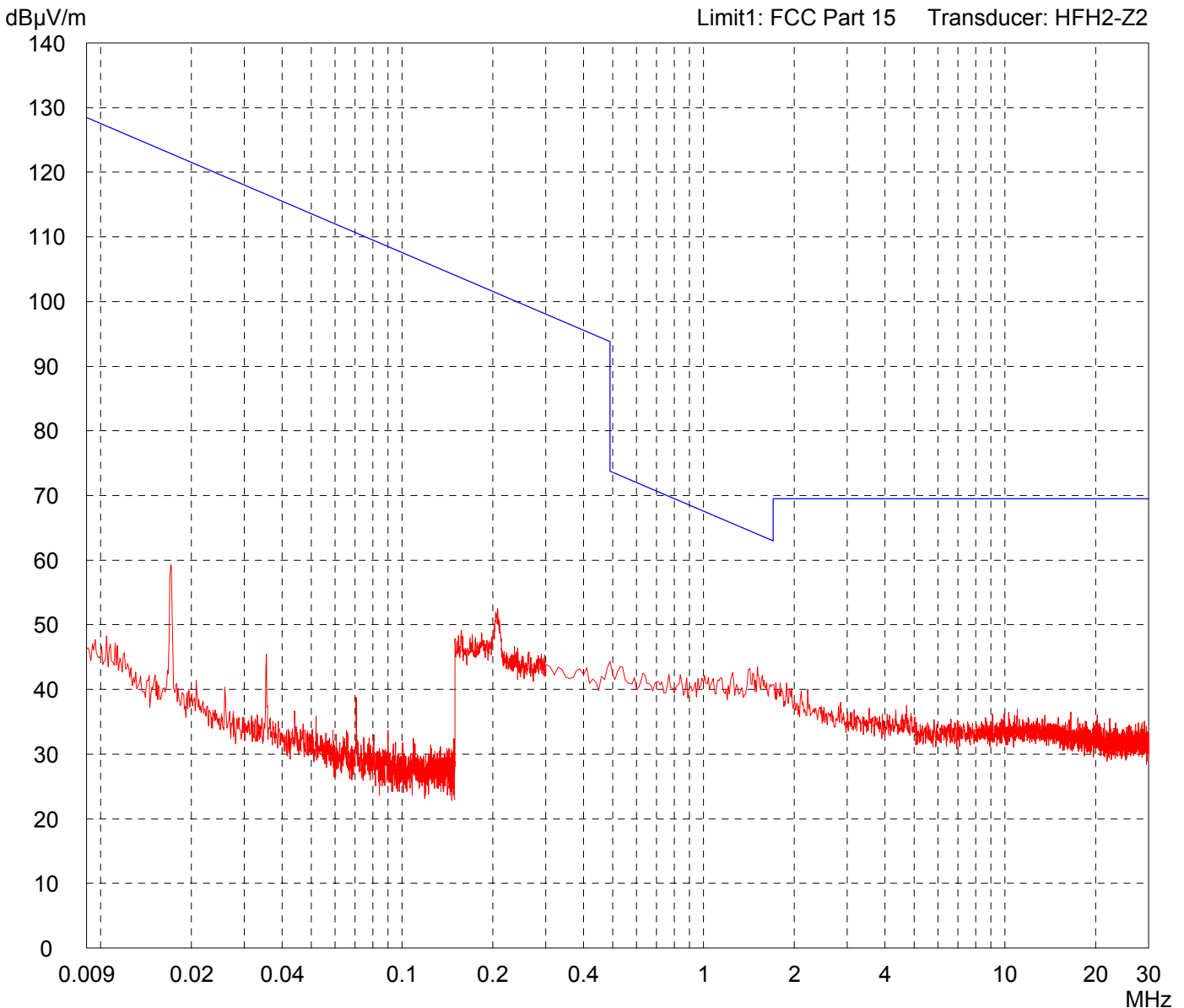
Radiated Emission Test 9 kHz - 30 MHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS GmbH	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres	
Date of test: 10/04/2007	Operator: M. Steindl
Test performed: by hand	File name: default.emi

Comment: - with DELL laptop and serial interface convertor - transmitting continuously frequency: 921 MHz power level: -3 dBm

Detector: Peak

List of values: 10 dB Margin	50 Subranges
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Result: Prescan

Project file: 55456-70771-1

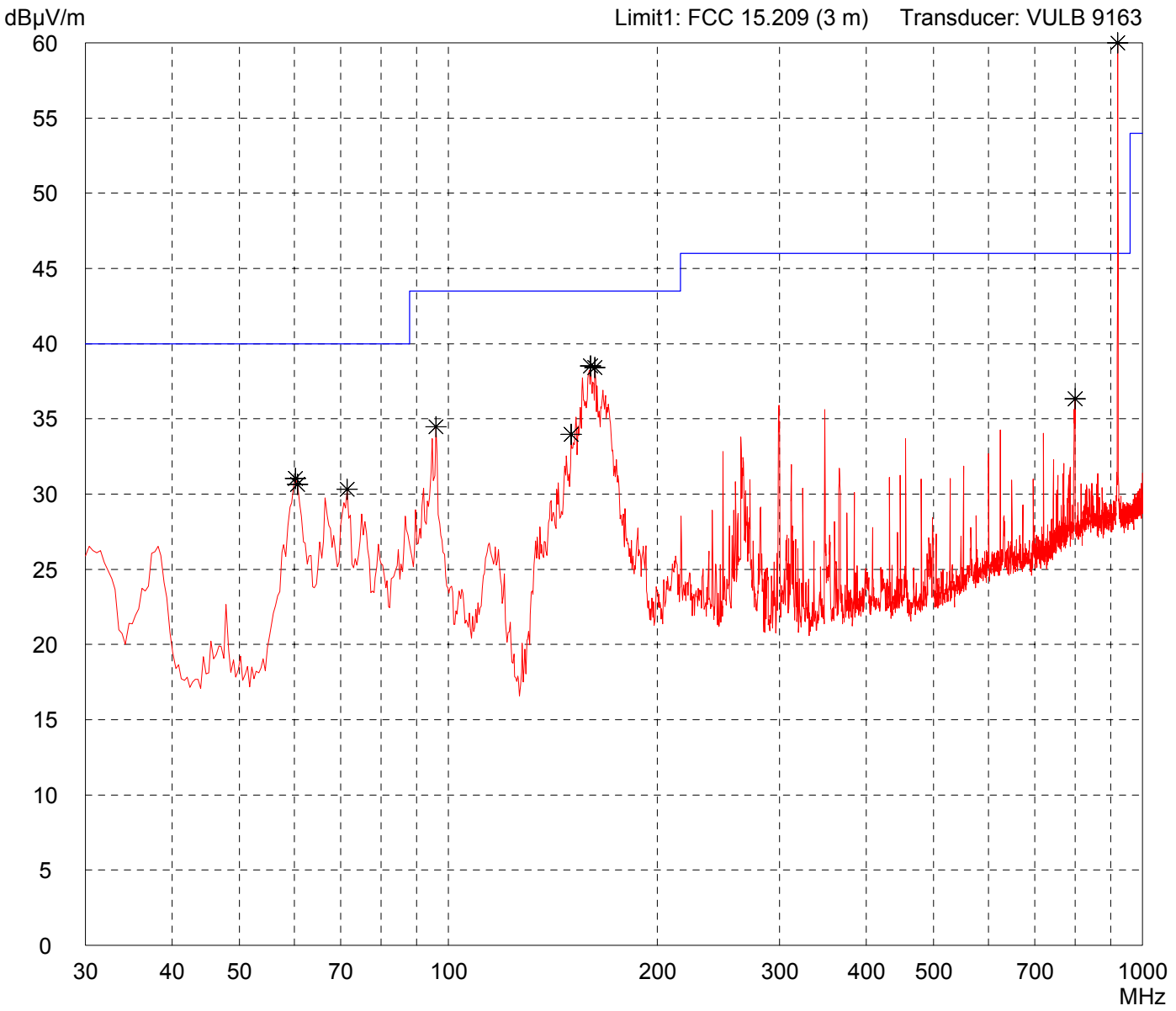
Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Horizontal Polarization	
Date of test: 10/04/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment: - with DELL laptop and serial interface convertor - transmitting continuously frequency: 921 MHz power level: -3 dBm	
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Detector: Peak

List of values: 10 dB Margin	50 Subranges
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Result: Prescan

Project file: 55456-70771-1

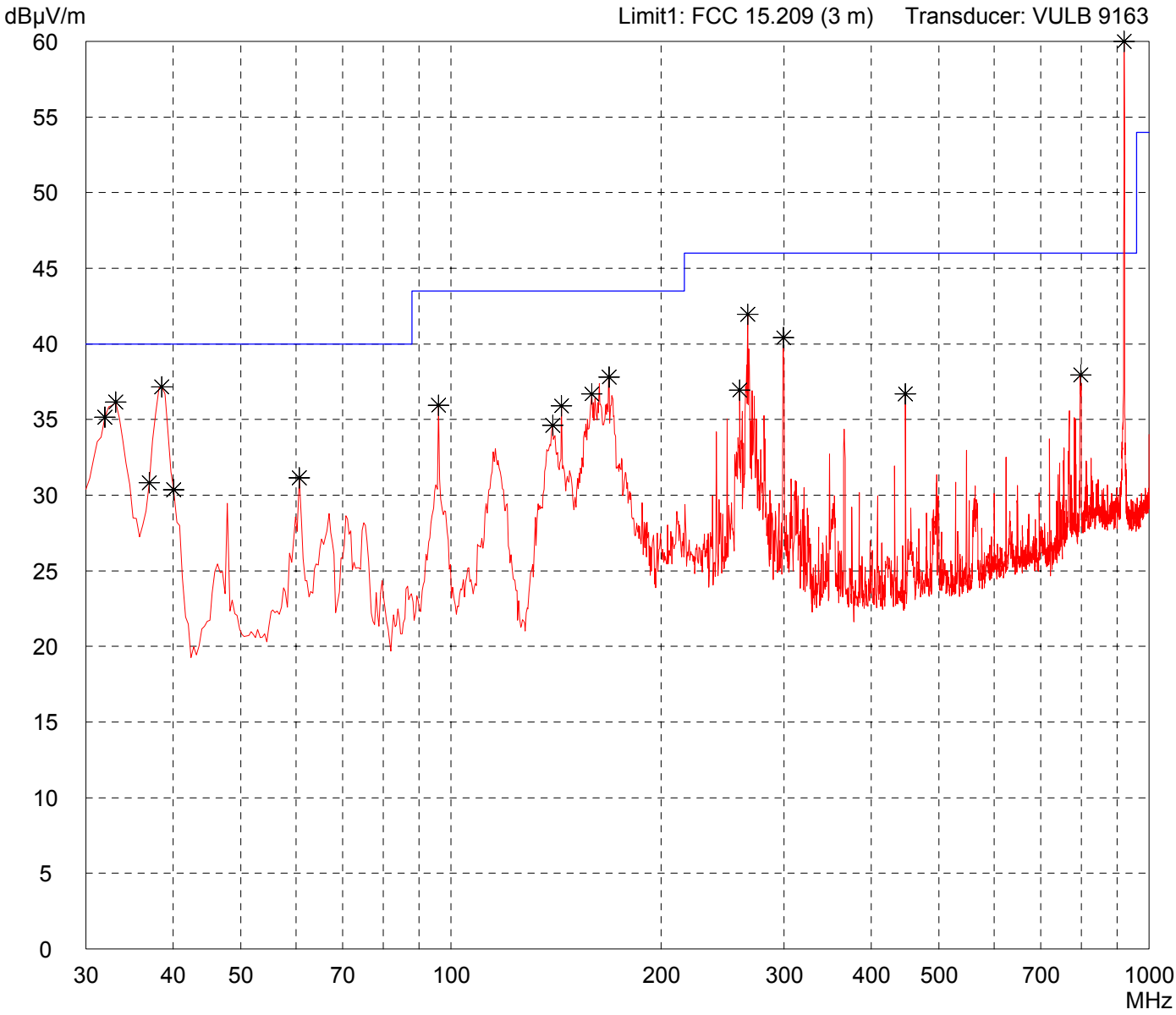
Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 10/04/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment:
 - with DELL laptop and serial interface convertor
 - transmitting continuously
 frequency: 921 MHz
 power level: -3 dBm

Detector:
Peak

List of values:
10 dB Margin **50 Subranges**



Result:
Prescan

Project file:
55456-70771-1

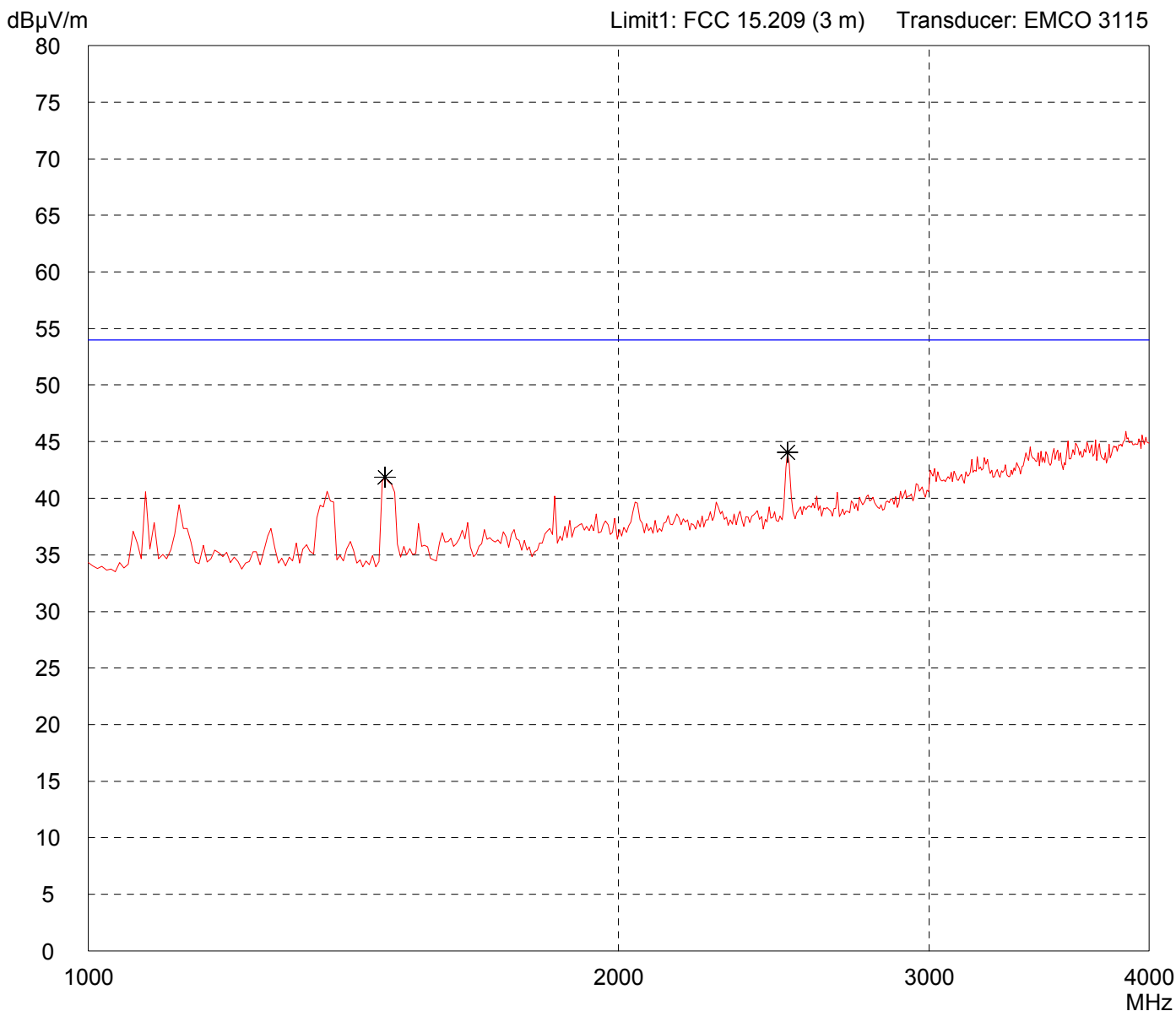
Radiated Emission Test 1 GHz - 4 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Horizontal Polarization	
Date of test: 10/04/2007	Operator: M. Steindl
Test performed: automatically	File name: last.emi

Comment: - with DELL laptop and serial interface convertor - transmitting continuously frequency: 921 MHz power level: -3 dBm

Detector: Peak

List of values: Selected by hand



Result: Prescan

Project file: 55456-70771-1

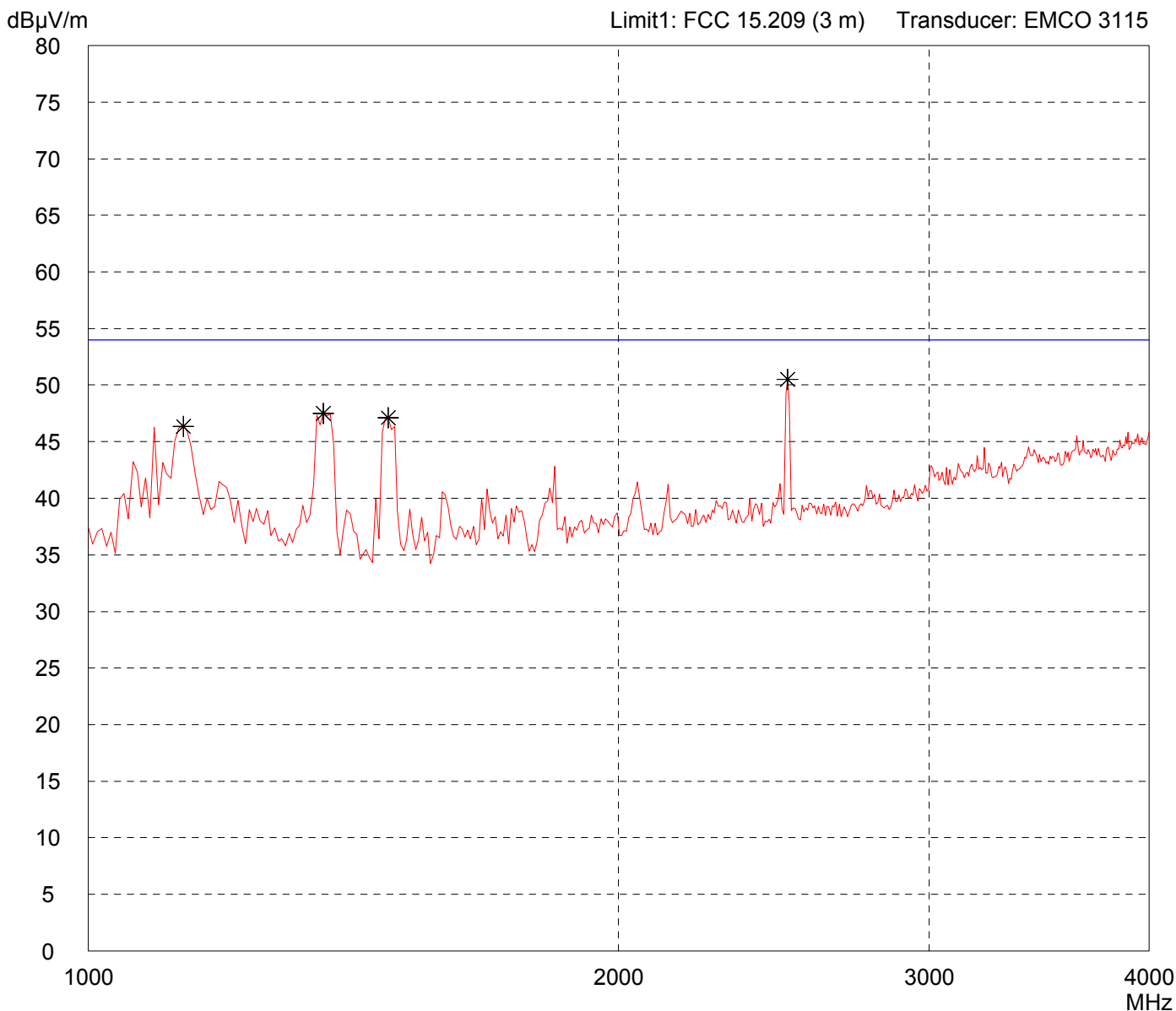
Radiated Emission Test 1 GHz - 4 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 10/04/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment: - with DELL laptop and serial interface convertor - transmitting continuously frequency: 921 MHz power level: -3 dBm

Detector: Peak

List of values: Selected by hand



Result: Prescan

Project file: 55456-70771-1

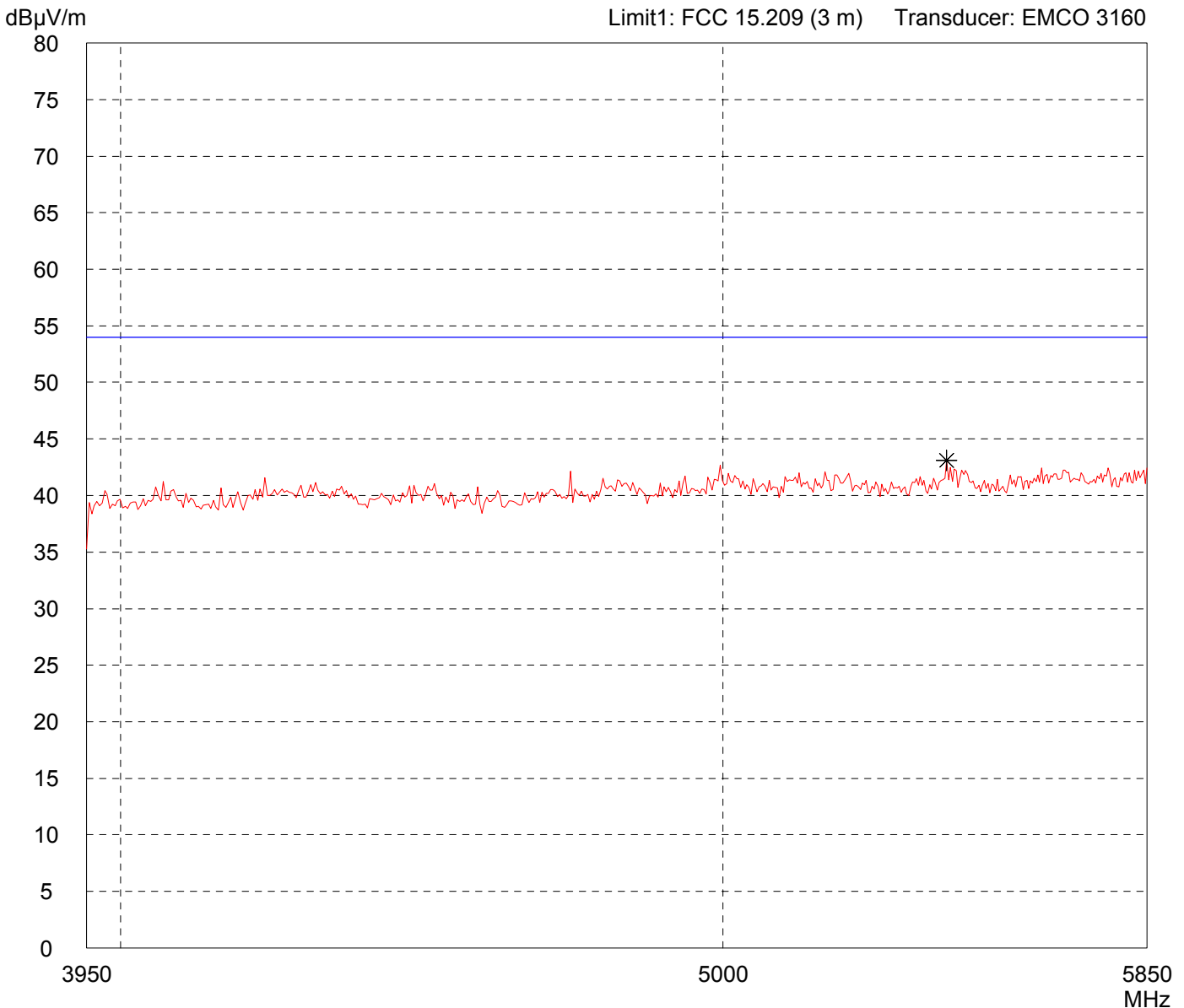
**Radiated Emission Test 3.95 GHz - 5.85 GHz
acc. to FCC Part 15 Subpart C (FAR)**

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Horizontal Polarization	
Date of test: 10/04/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment:
- with DELL laptop and serial interface convertor
- transmitting continuously
frequency: 921 MHz
power level: -3 dBm

Detector: Peak

List of values:
Selected by hand



Result: Prescan

Project file: 55456-70771-1

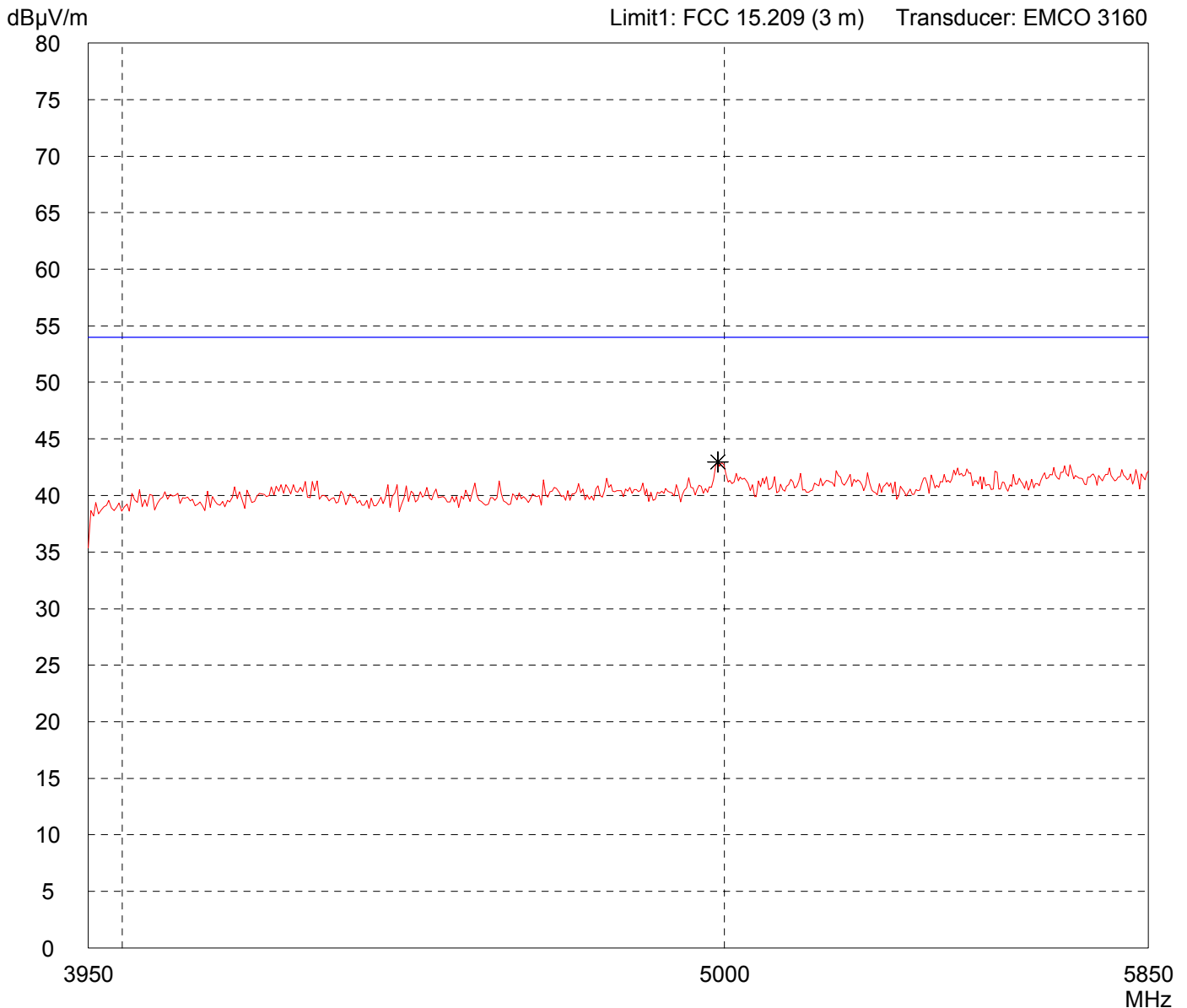
**Radiated Emission Test 3.95 GHz - 5.85 GHz
acc. to FCC Part 15 Subpart B (FAR)**

Model: i-Port M	
Serial no.: ---	
Applicant: IDENITEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 10/04/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment:
- with DELL laptop and serial interface convertor
- transmitting continuously
frequency: 921 MHz
power level: -3 dBm

Detector: Peak

List of values:
Selected by hand



Result: Prescan

Project file: 55456-70771-1

Radiated Emission Test 5.85 GHz - 8.2 GHz acc. to FCC Part 15 Subpart C (FAR)

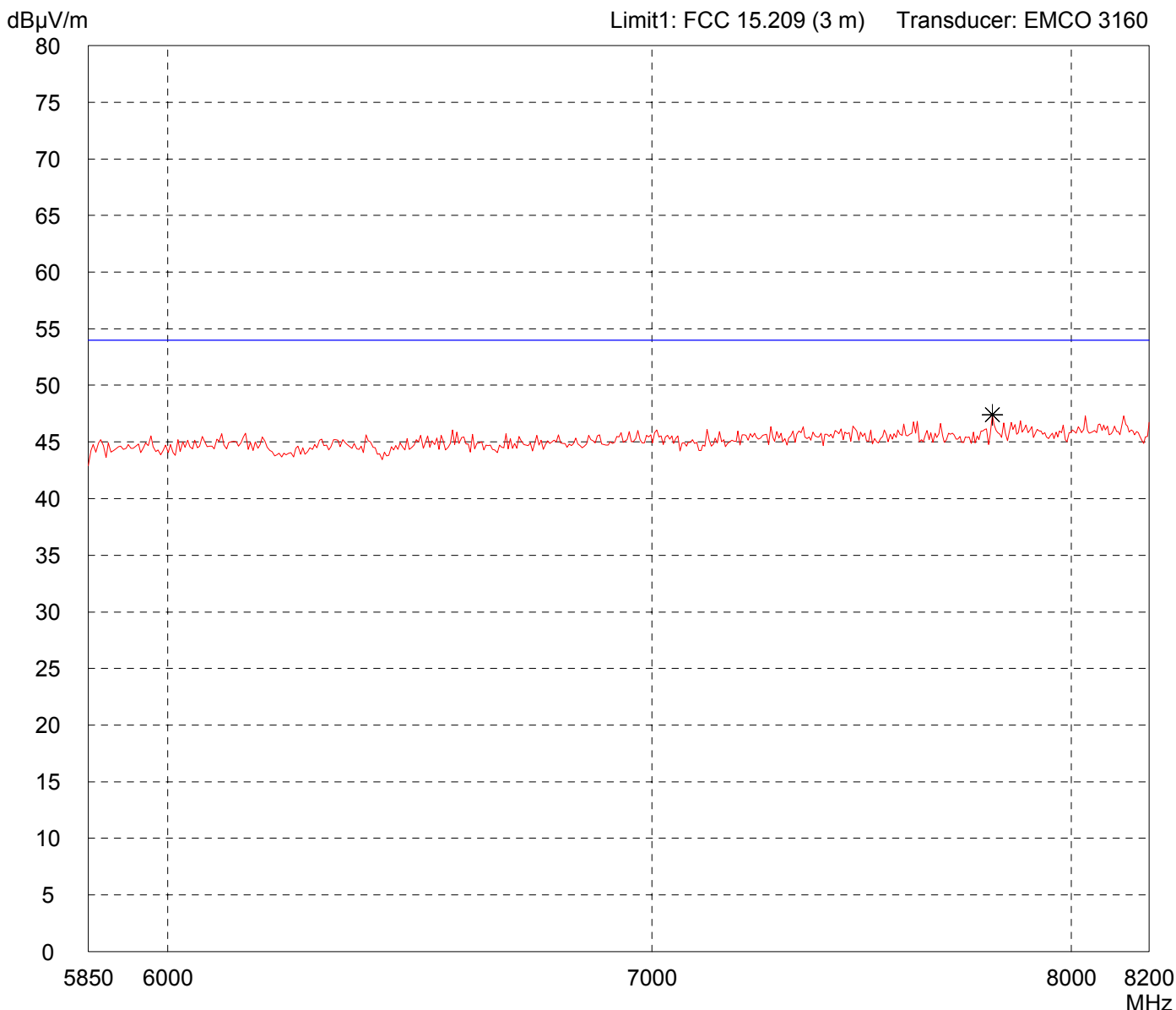
Model: i-Port M	
Serial no.: ---	
Applicant: IDENITEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Horizontal Polarization	
Date of test: 10/04/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment:

- with DELL laptop and serial interface convertor
- transmitting continuously
- frequency: 921 MHz
- power level: -3 dBm

Detector:
Peak

List of values:
Selected by hand



Result:
Prescan

Project file:
55456-70771-1

Radiated Emission Test 5.85 GHz - 8.2 GHz acc. to FCC Part 15 Subpart C (FAR)

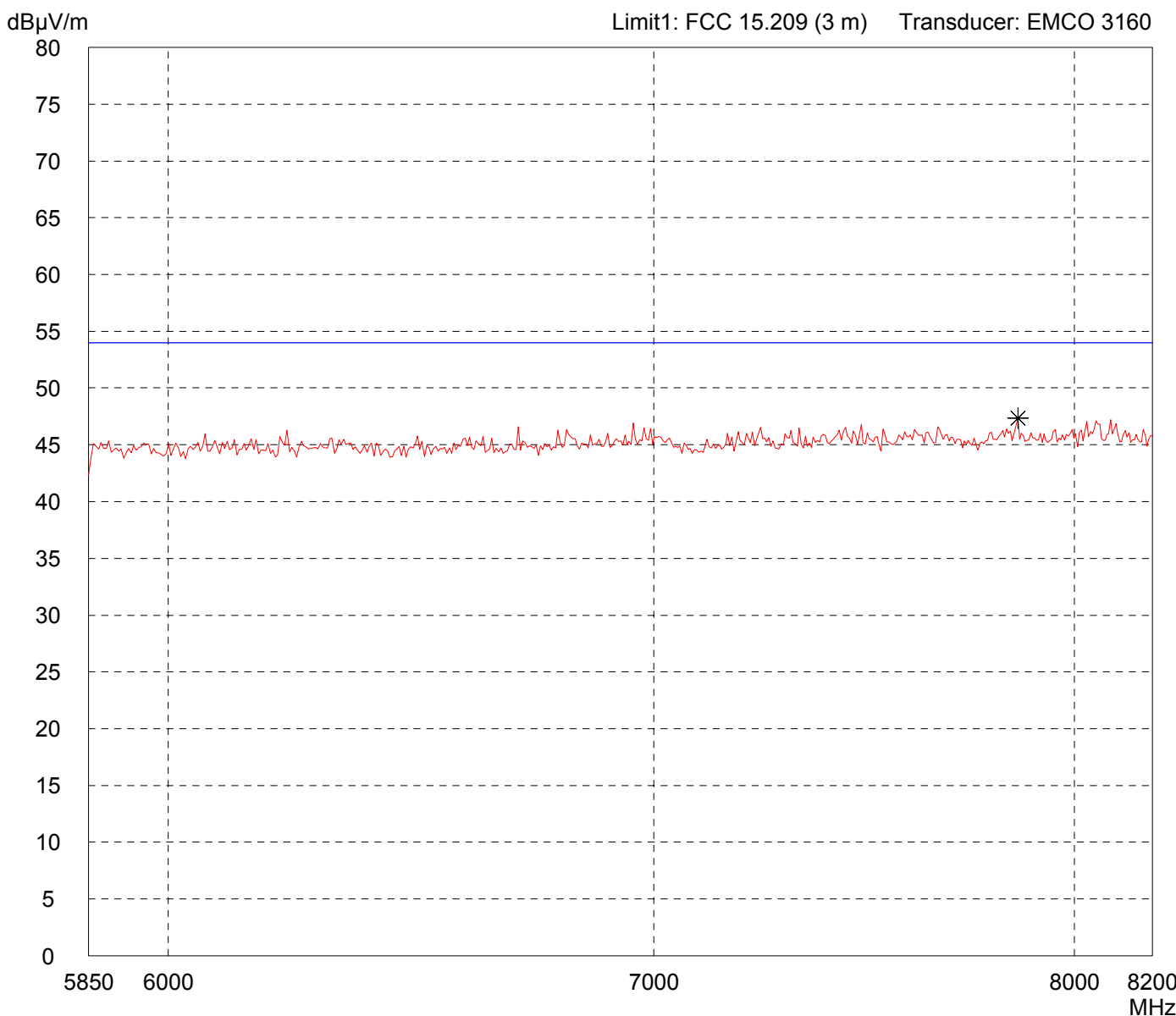
Model: i-Port M	
Serial no.: ---	
Applicant: IDEN TEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 10/04/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment:

- with DELL laptop and serial interface convertor
- transmitting continuously
- frequency: 921 MHz
- power level: -3 dBm

Detector:
Peak

List of values:
Selected by hand



Result:
Prescan

Project file:
55456-70771-1

Radiated Emission Test 8.2 GHz - 10 GHz acc. to FCC Part 15 Subpart C (FAR)

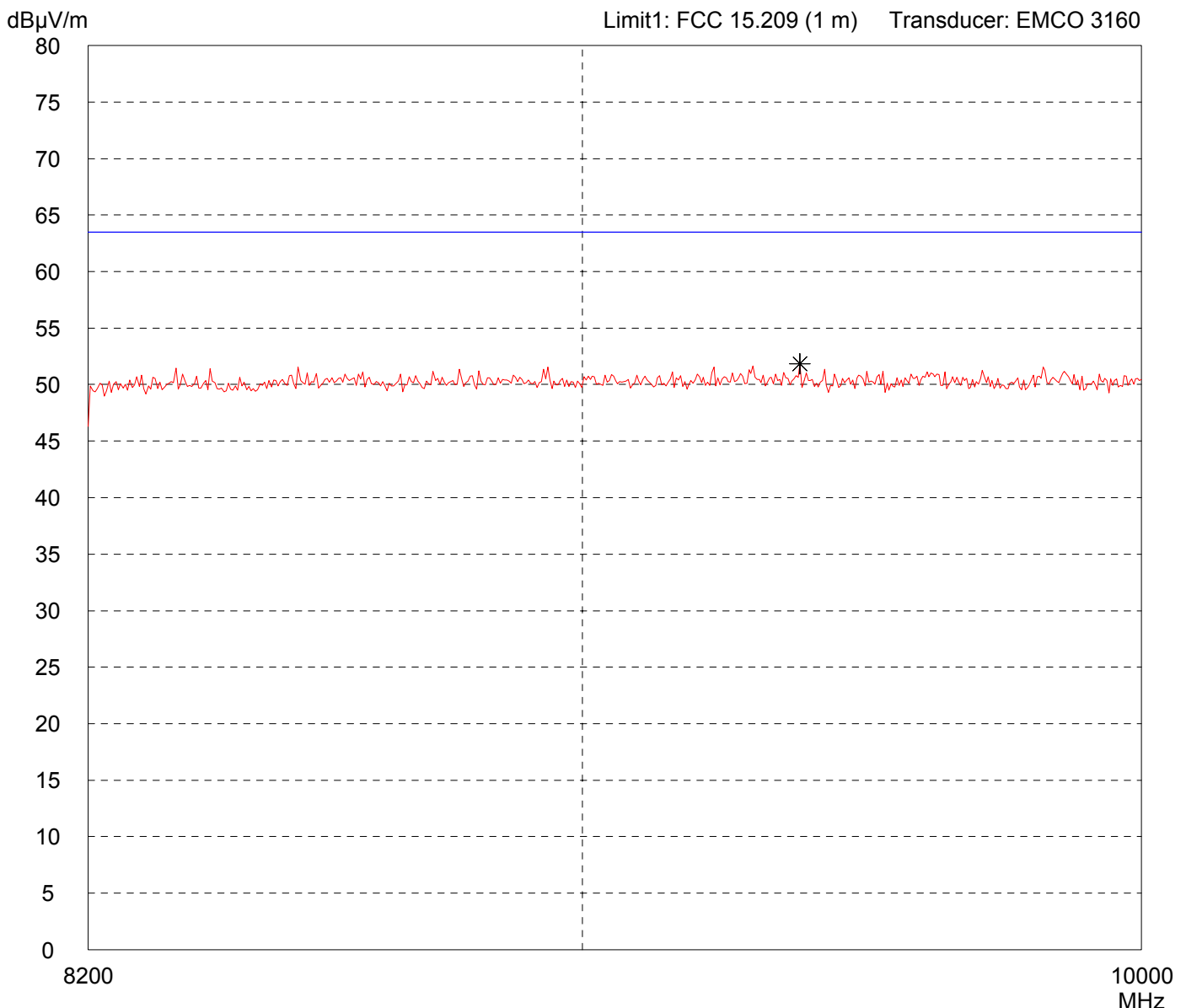
Model: i-Port M	
Serial no.: ---	
Applicant: IDENITEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 1 meter Horizontal Polarization	
Date of test: 10/04/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment:

- with DELL laptop and serial interface convertor
- transmitting continuously
- frequency: 921 MHz
- power level: -3 dBm

Detector:
Peak

List of values:
Selected by hand



Result:
Prescan

Project file:
55456-70771-1

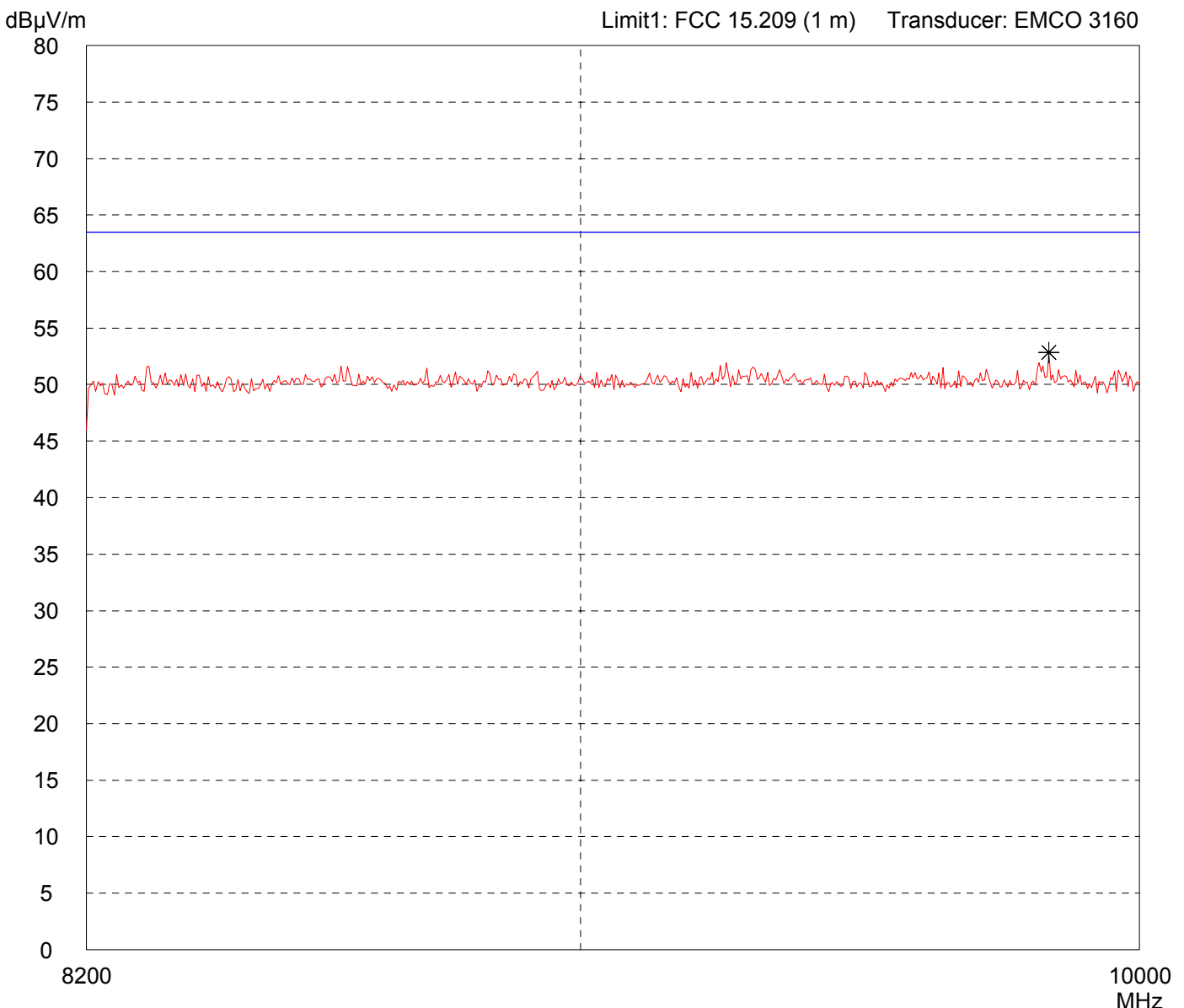
Radiated Emission Test 8.2 GHz - 10 GHz acc. to FCC Part 15 Subpart B (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENITEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 1 meter Vertical Polarization	
Date of test: 10/04/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment:
 - with DELL laptop and serial interface convertor
 - transmitting continuously
 frequency: 921 MHz
 power level: -3 dBm

Detector:
Peak

List of values:
Selected by hand



Result:
Prescan

Project file:
55456-70771-1

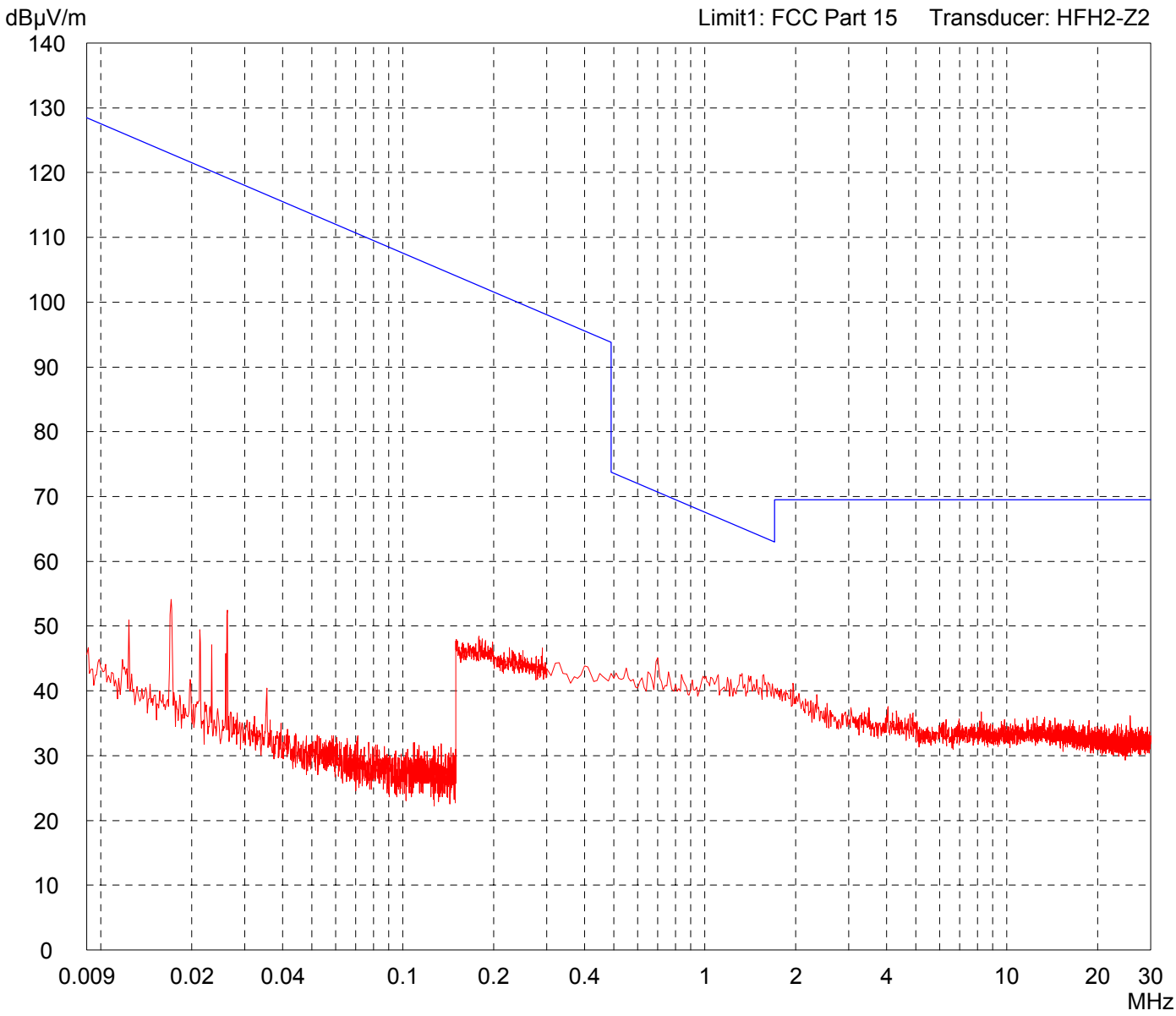
Radiated Emission Test 9 kHz - 30 MHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres	
Date of test: 12/05/2007	Operator: M. Steindl
Test performed: by hand	File name: default.emi

Comment: - with DELL laptop and serial interface convertor - transmitting continuously frequency: 920 MHz power level: -8 dBm - antenna: DH-8195 - with notch-filter set to carrier frequency

Detector: Peak

List of values: 10 dB Margin	50 Subranges
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Result: Prescan

Project file: 55456-70771-1

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 Subpart C (FAR)

Model:
i-Port M

Serial no.:

Applicant:
IDENTEC SOLUTIONS AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Horizontal Polarization

Date of test:
12/05/2007

Operator:
M. Steindl

Test performed:
automatically

File name:
default.emi

Comment:

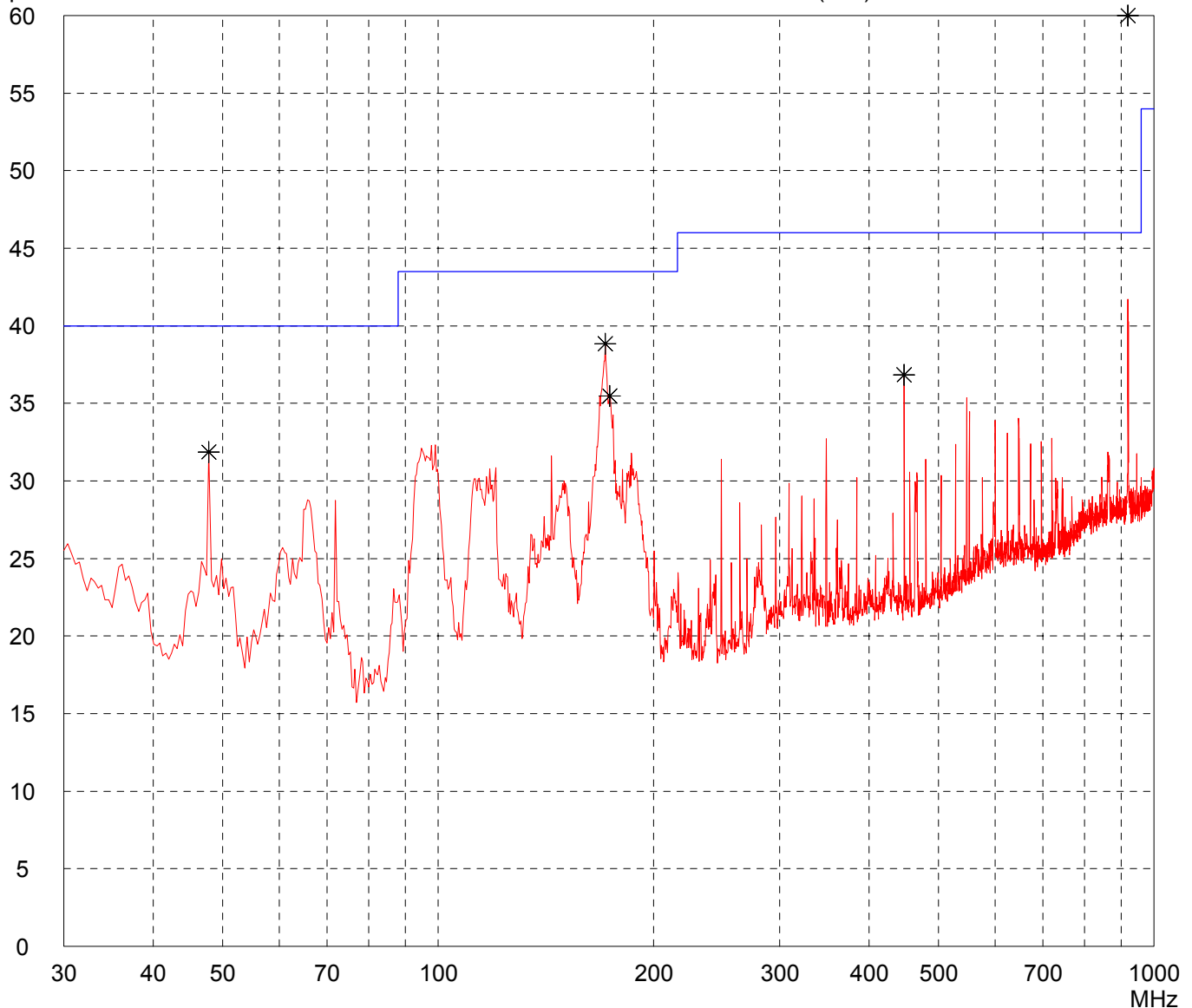
- with DELL laptop and serial interface convertor
- transmitting continuously
frequency: 920 MHz
power level: -8 dBm
- antenna: DH-8195
- with notch-filter set to carrier frequency

Detector:
Peak

List of values:
Selected by hand

dB μ V/m

Limit1: FCC 15.209 (3 m) Transducer: VULB 9163



Result:
Prescan

Project file:
55456-70771-1

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 12/05/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment:

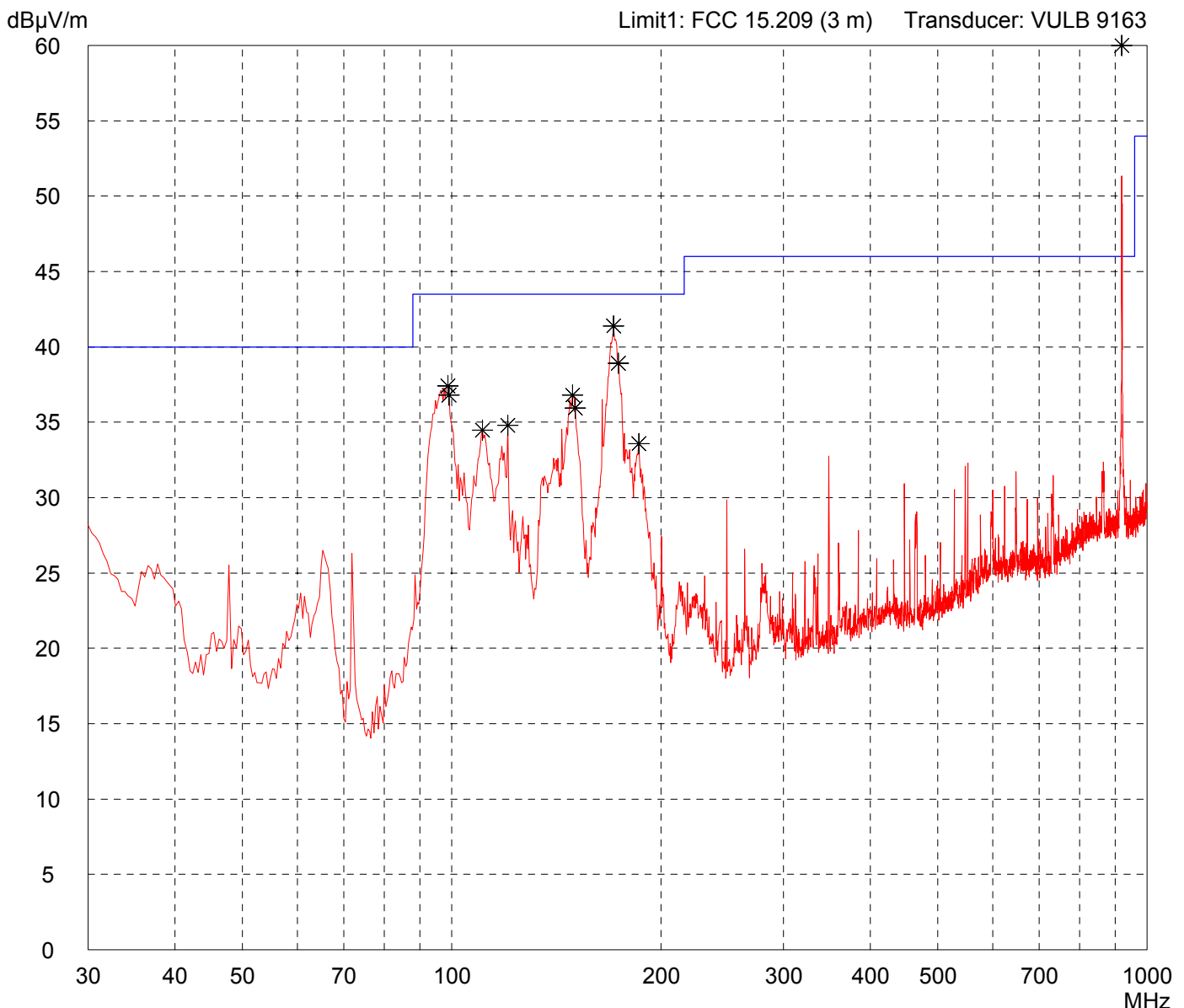
- with DELL laptop and serial interface convertor
- transmitting continuously
- frequency: 920 MHz
- power level: -8 dBm

- antenna: DH-8195

- with notch-filter set to carrier frequency

Detector: Peak

List of values:
Selected by hand



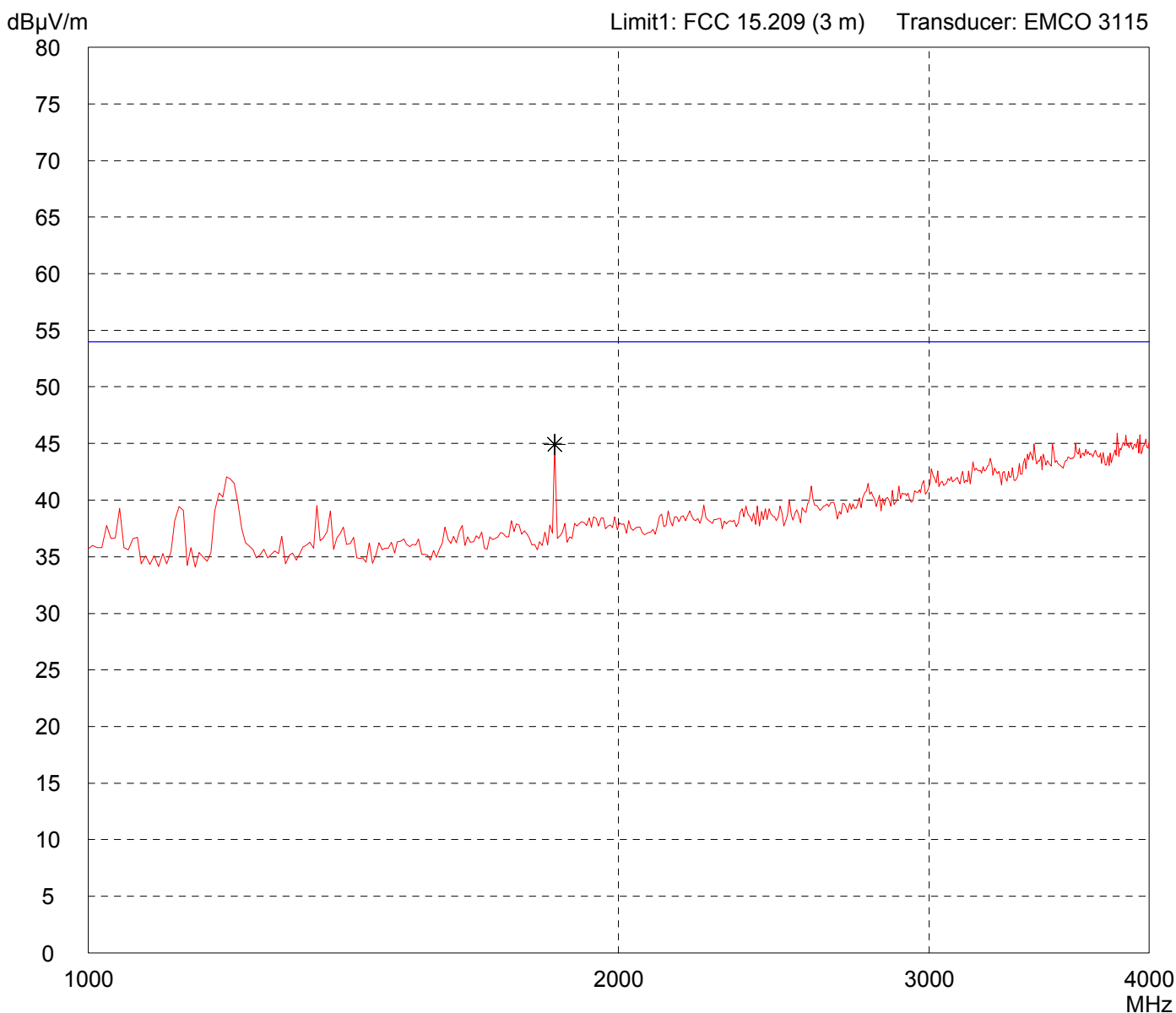
Result: Prescan

Project file: 55456-70771-1

Radiated Emission Test 1 GHz - 4 GHz acc. to FCC Part 15 Subpart C (FAR)

<p>Model: i-Port M</p> <p>Serial no.: ---</p> <p>Applicant: IDENTEC SOLUTIONS AG</p> <p>Test site: Fully anechoic room, cabin no. 2</p> <p>Tested on: Test distance 3 metres Vertical Polarization</p> <p>Date of test: 12/05/2007 Operator: M. Steindl</p> <p>Test performed: automatically File name: default.emi</p>	<p>Comment:</p> <ul style="list-style-type: none"> - with DELL laptop and serial interface convertor - transmitting continuously frequency: 920 MHz power level: -8 dBm - antenna: DH-8195
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<p>Detector: Peak</p>	<p>List of values: Selected by hand</p>
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<p>Result: Prescan</p>	<p>Project file: 55456-70771-1</p>
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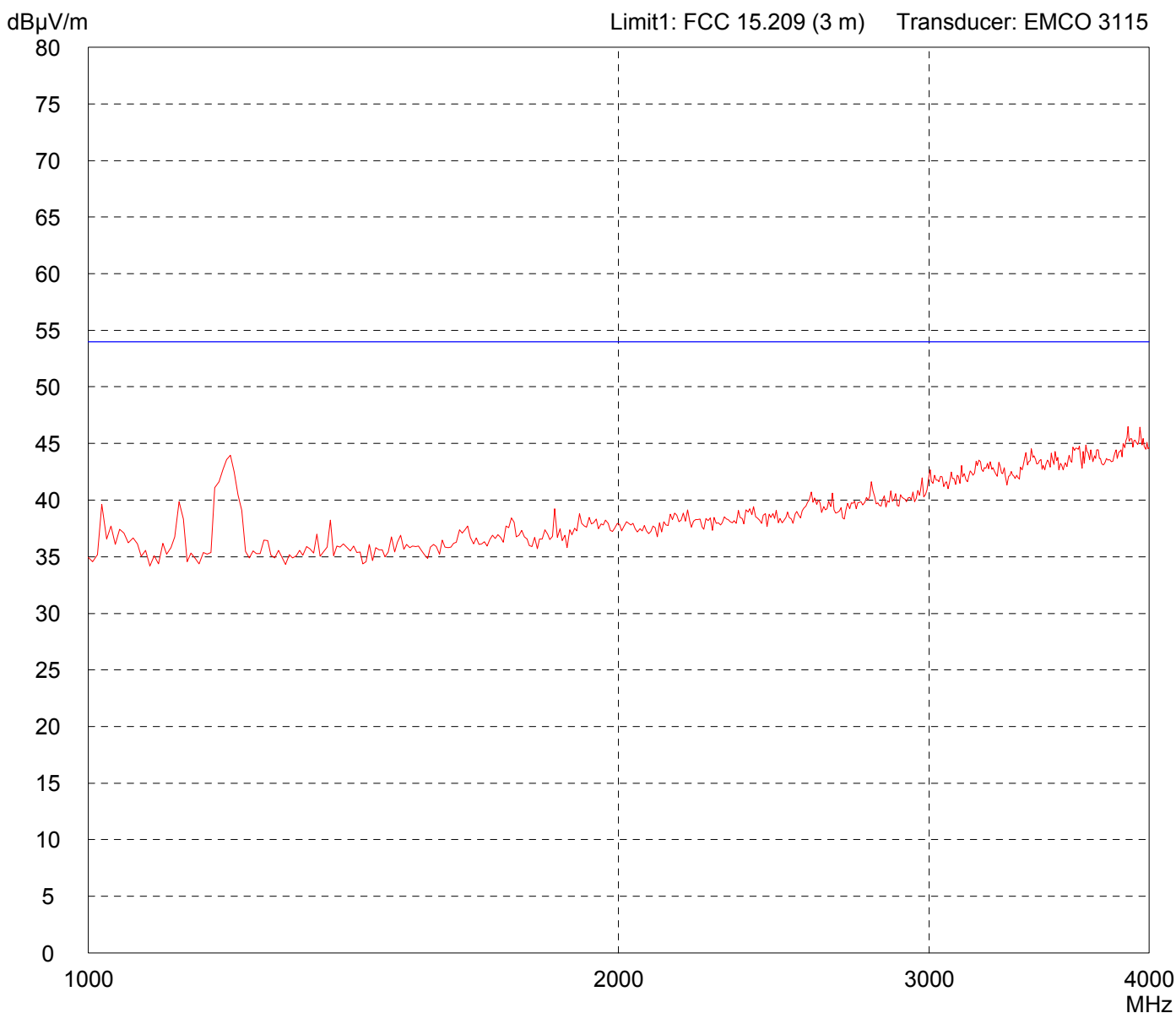
Radiated Emission Test 1 GHz - 4 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Horizontal Polarization	
Date of test: 12/05/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment: - with DELL laptop and serial interface convertor - transmitting continuously frequency: 920 MHz power level: -8 dBm - antenna: DH-8195

Detector: Peak

List of values: Selected by hand
--



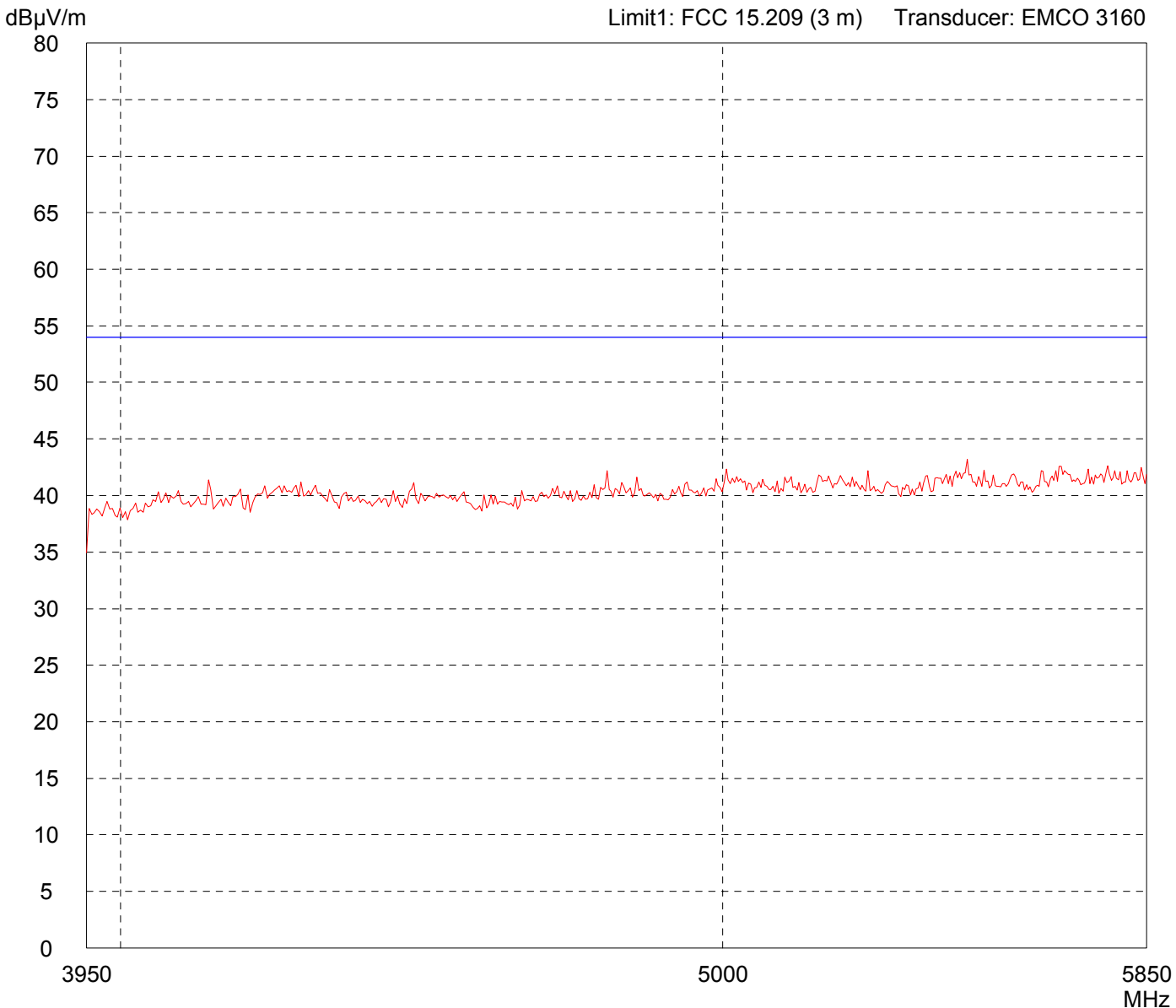
Result: Limit kept

Project file: 55456-70771-1

Radiated Emission Test 3.95 GHz - 5.85 GHz acc. to FCC Part 15 Subpart C (FAR)

<p>Model: i-Port M</p> <p>Serial no.: ---</p> <p>Applicant: IDENTEC SOLUTIONS AG</p> <p>Test site: Fully anechoic room, cabin no. 2</p> <p>Tested on: Test distance 3 metres Horizontal Polarization</p> <p>Date of test: 12/05/2007 Operator: M. Steindl</p> <p>Test performed: automatically File name: default.emi</p>	<p>Comment:</p> <ul style="list-style-type: none"> - with DELL laptop and serial interface convertor - transmitting continuously frequency: 920 MHz power level: -8 dBm - antenna: DH-8195
---	---

<p>Detector: Peak</p>	<p>List of values: 10 dB Margin 50 Subranges</p>
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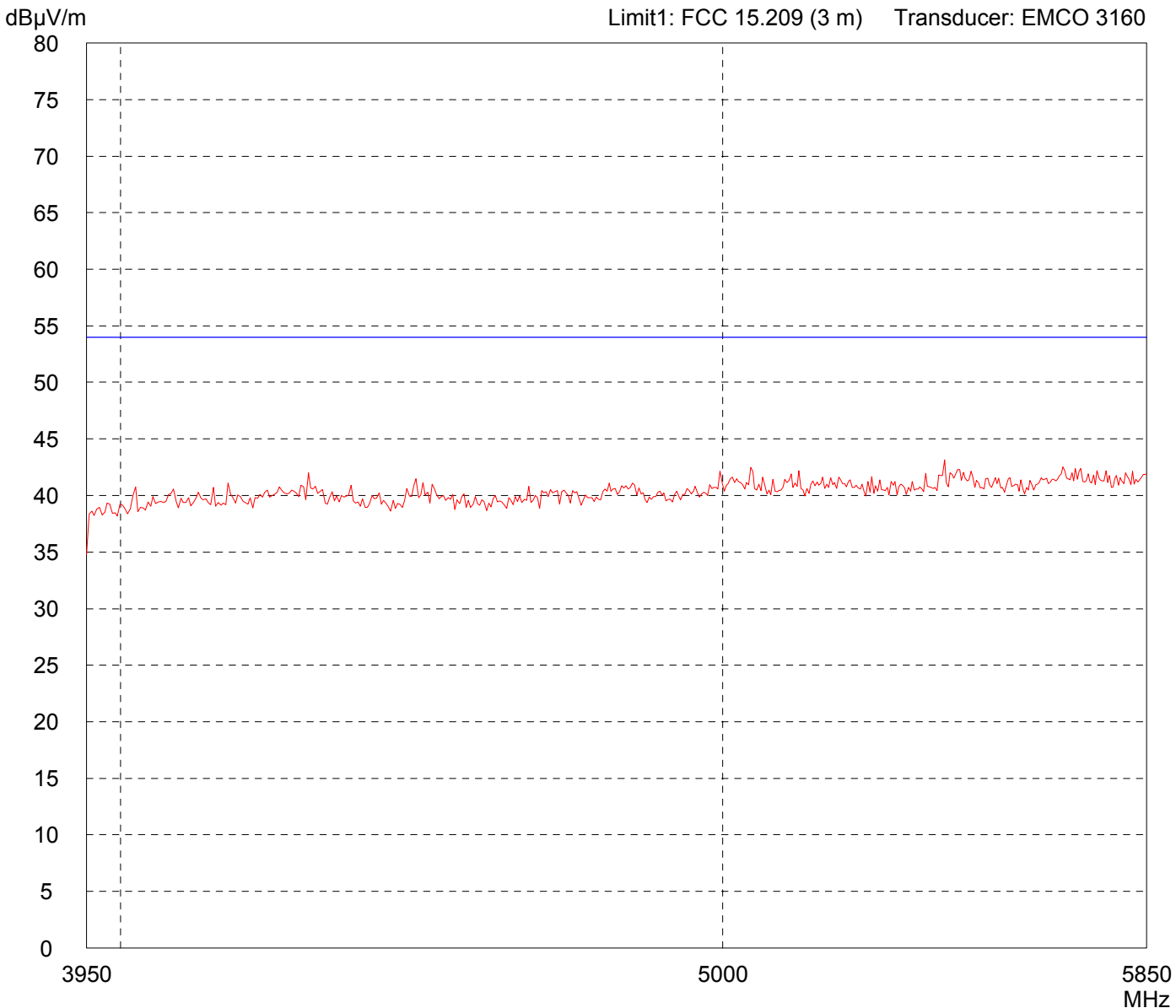


<p>Result: Prescan</p>	<p>Project file: 55456-70771-1</p>
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Radiated Emission Test 3.95 GHz - 5.85 GHz acc. to FCC Part 15 Subpart C (FAR)

<p>Model: i-Port M</p> <p>Serial no.: ---</p> <p>Applicant: IDENTEC SOLUTIONS AG</p> <p>Test site: Fully anechoic room, cabin no. 2</p> <p>Tested on: Test distance 3 metres Vertical Polarization</p> <p>Date of test: 12/05/2007 Operator: M. Steindl</p> <p>Test performed: automatically File name: default.emi</p>	<p>Comment:</p> <ul style="list-style-type: none"> - with DELL laptop and serial interface convertor - transmitting continuously frequency: 920 MHz power level: -8 dBm - antenna: DH-8195
---	---

<p>Detector: Peak</p>	<p>List of values: 10 dB Margin 50 Subranges</p>
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<p>Result: Prescan</p>	<p>Project file: 55456-70771-1</p>
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Radiated Emission Test 5.85 GHz - 8.2 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Horizontal Polarization	
Date of test: 12/05/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

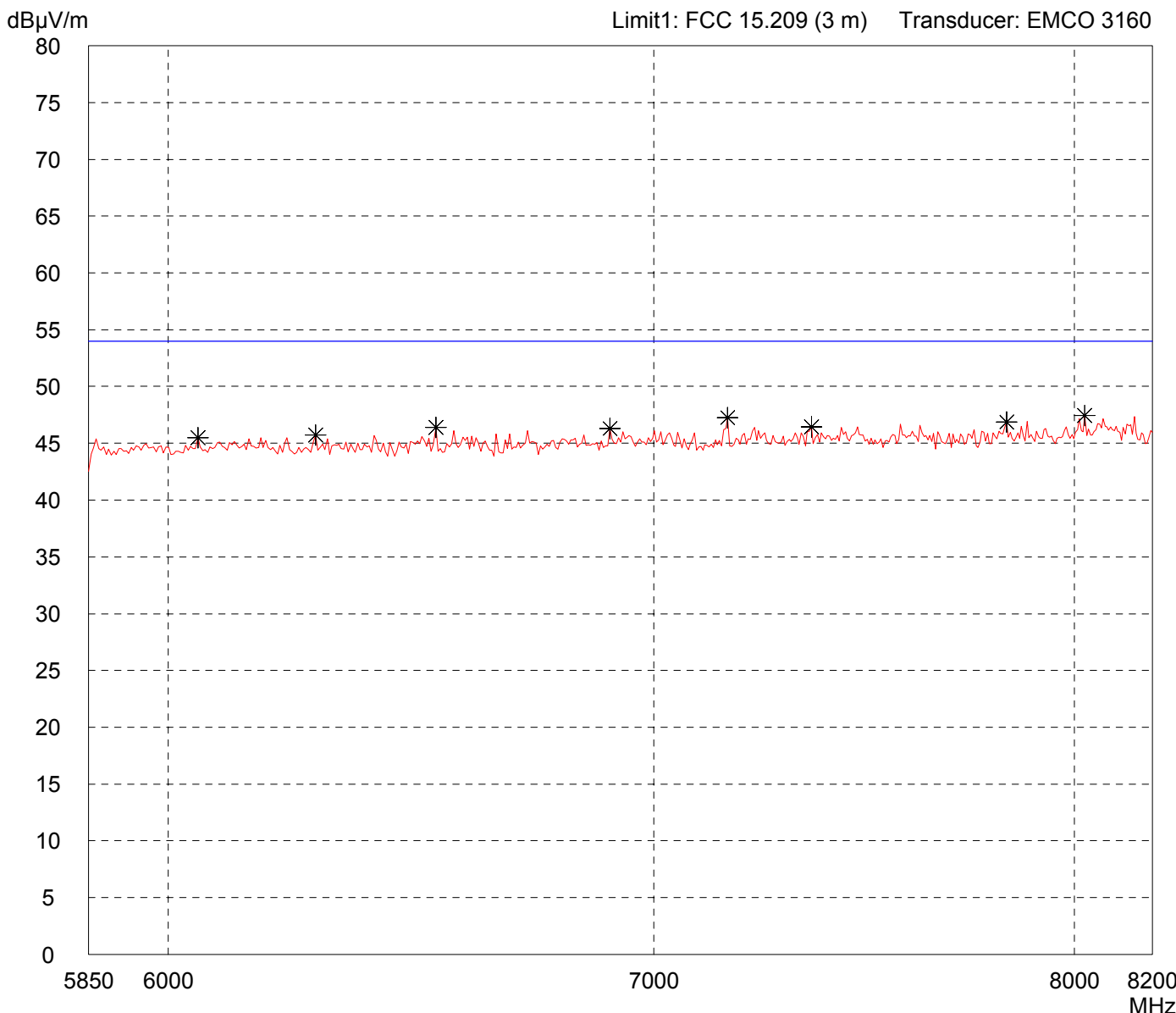
Comment:

- with DELL laptop and serial interface convertor
- transmitting continuously
- frequency: 920 MHz
- power level: -8 dBm

- antenna: DH-8195

Detector:
Peak

List of values:
10 dB Margin **8 Subranges**



Result:
Prescan

Project file:
55456-70771-1

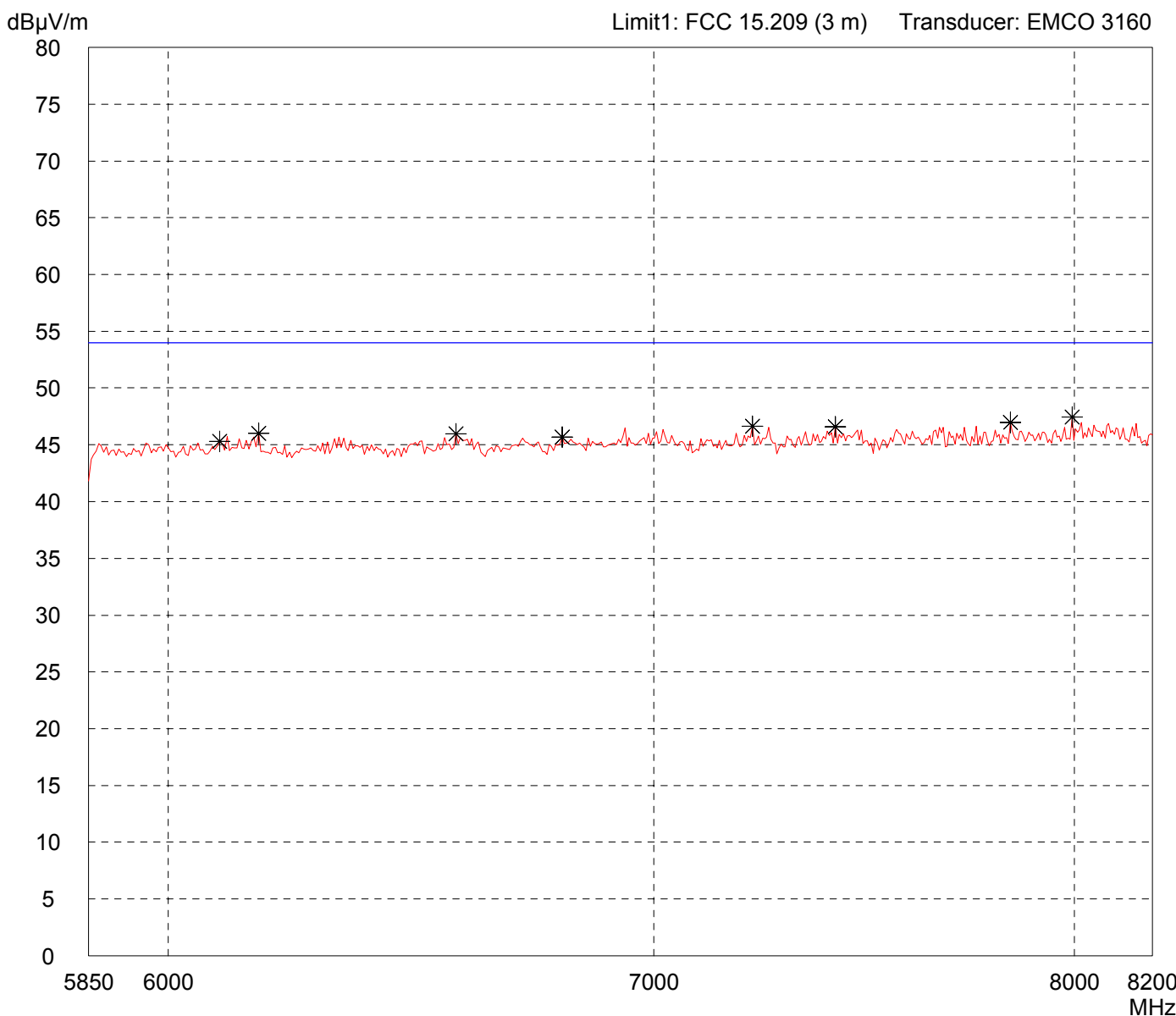
Radiated Emission Test 5.85 GHz - 8.2 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 12/05/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment:	
- with DELL laptop and serial interface convertor	
- transmitting continuously	
frequency: 920 MHz	
power level: -8 dBm	
- antenna: DH-8195	

Detector: Peak

List of values:	8 Subranges
10 dB Margin	



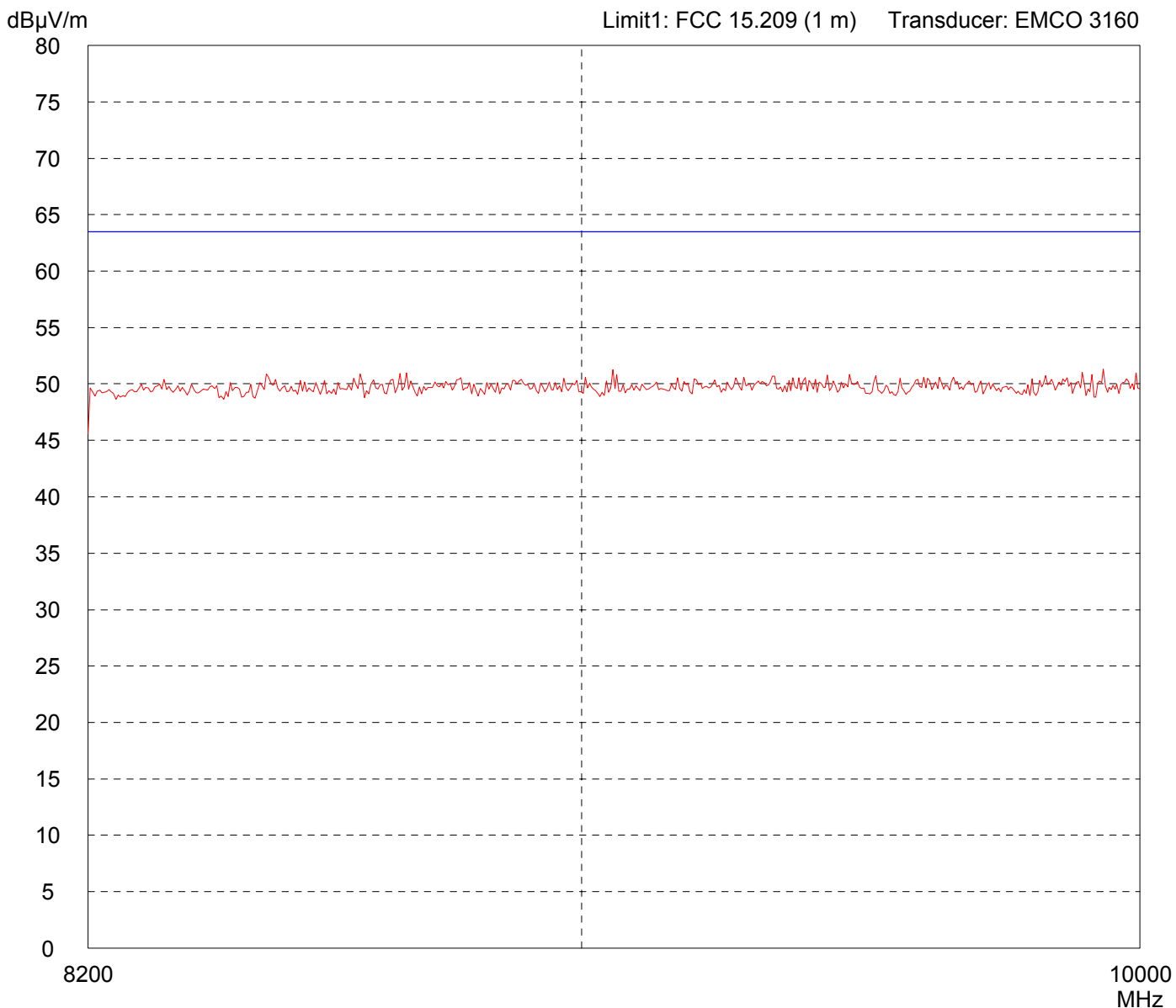
Result: Prescan

Project file: 55456-70771-1

Radiated Emission Test 8.2 GHz - 10 GHz acc. to FCC Part 15 Subpart C (FAR)

<p>Model: i-Port M</p> <p>Serial no.: ---</p> <p>Applicant: IDENTEC SOLUTIONS AG</p> <p>Test site: Fully anechoic room, cabin no. 2</p> <p>Tested on: Test distance 1 meter Horizontal Polarization</p> <p>Date of test: 12/06/2007 Operator: M. Steindl</p> <p>Test performed: automatically File name: default.emi</p>	<p>Comment:</p> <ul style="list-style-type: none"> - with DELL laptop and serial interface convertor - transmitting continuously frequency: 920 MHz power level: -8 dBm - antenna: DH-8195
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<p>Detector: Peak</p>	<p>List of values: 10 dB Margin 50 Subranges</p>
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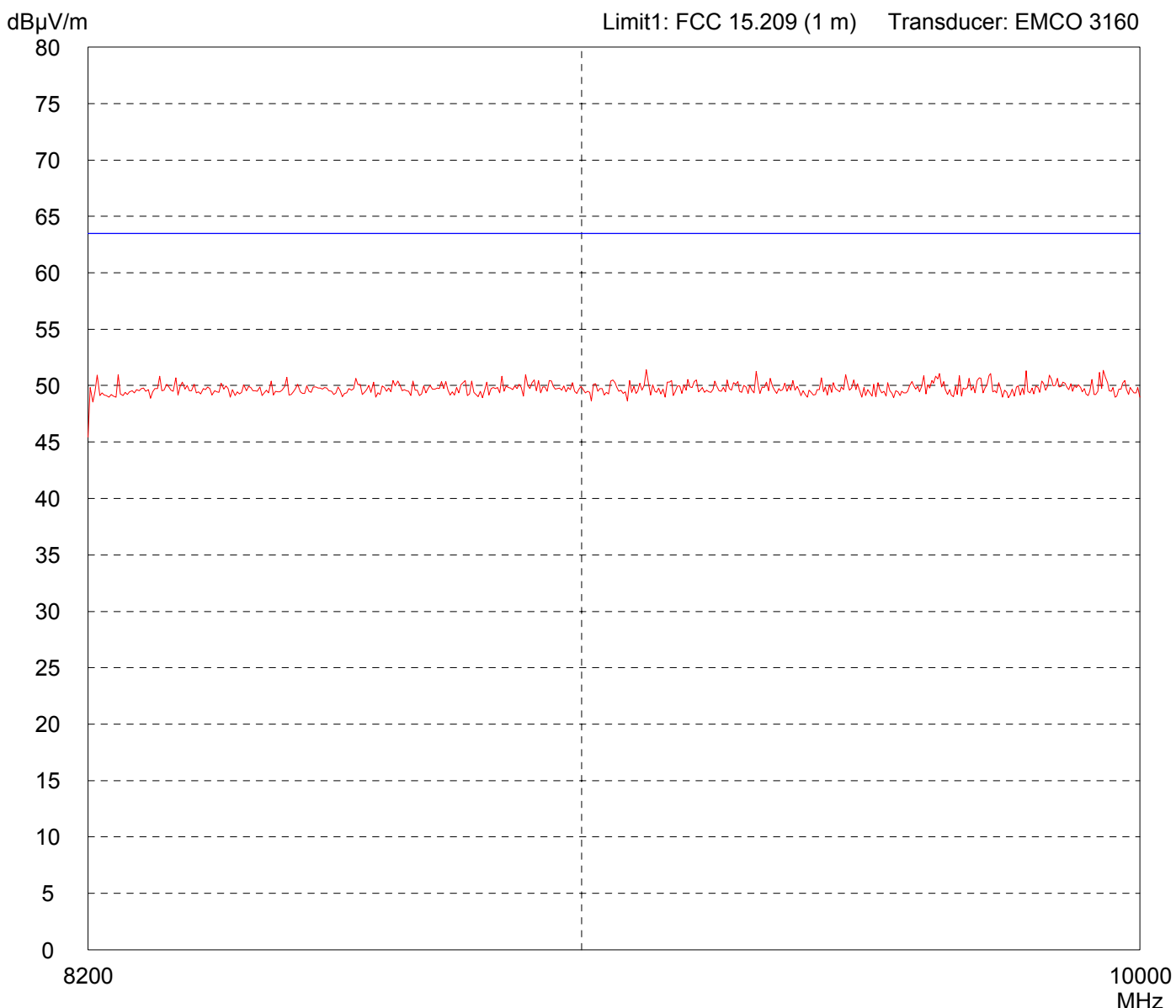


<p>Result: Prescan</p>	<p>Project file: 55456-70771-1</p>
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Radiated Emission Test 8.2 GHz - 10 GHz acc. to FCC Part 15 Subpart C (FAR)

<p>Model: i-Port M</p> <p>Serial no.: ---</p> <p>Applicant: IDENTEC SOLUTIONS AG</p> <p>Test site: Fully anechoic room, cabin no. 2</p> <p>Tested on: Test distance 1 meter Vertical Polarization</p> <p>Date of test: 12/06/2007 Operator: M. Steindl</p> <p>Test performed: automatically File name: default.emi</p>	<p>Comment:</p> <ul style="list-style-type: none"> - with DELL laptop and serial interface convertor - transmitting continuously frequency: 920 MHz power level: -8 dBm - antenna: DH-8195
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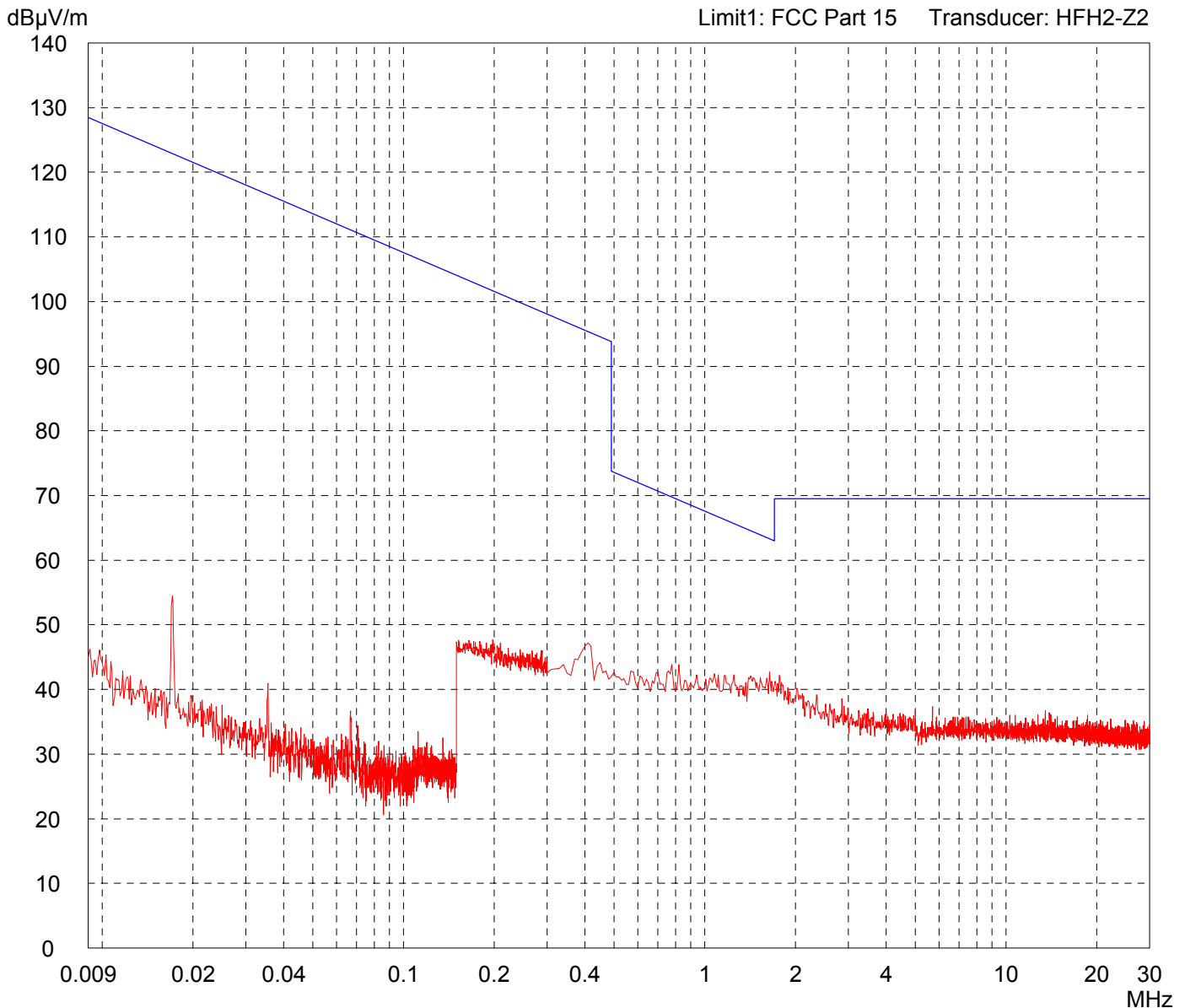
<p>Detector: Peak</p>	<p>List of values: 10 dB Margin 50 Subranges</p>
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<p>Result: Prescan</p>	<p>Project file: 55456-70771-1</p>
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Radiated Emission Test 9 kHz - 30 MHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	Comment: - with DELL laptop and serial interface convertor - transmitting continuously frequency: 921 MHz power level: -8 dBm - antenna: DH-8195 - with notch-filter set to carrier frequency
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres	
Date of test: 12/05/2007	Operator: M. Steindl
Test performed: by hand	File name: default.emi
Detector: Peak	List of values: 10 dB Margin 50 Subranges



Result: Prescan	Project file: 55456-70771-1
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Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 Subpart C (FAR)

Model:
i-Port M

Serial no.:

Applicant:
IDENTEC SOLUTIONS AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Horizontal Polarization

Date of test:
12/05/2007

Operator:
M. Steindl

Test performed:
automatically

File name:
default.emi

Comment:

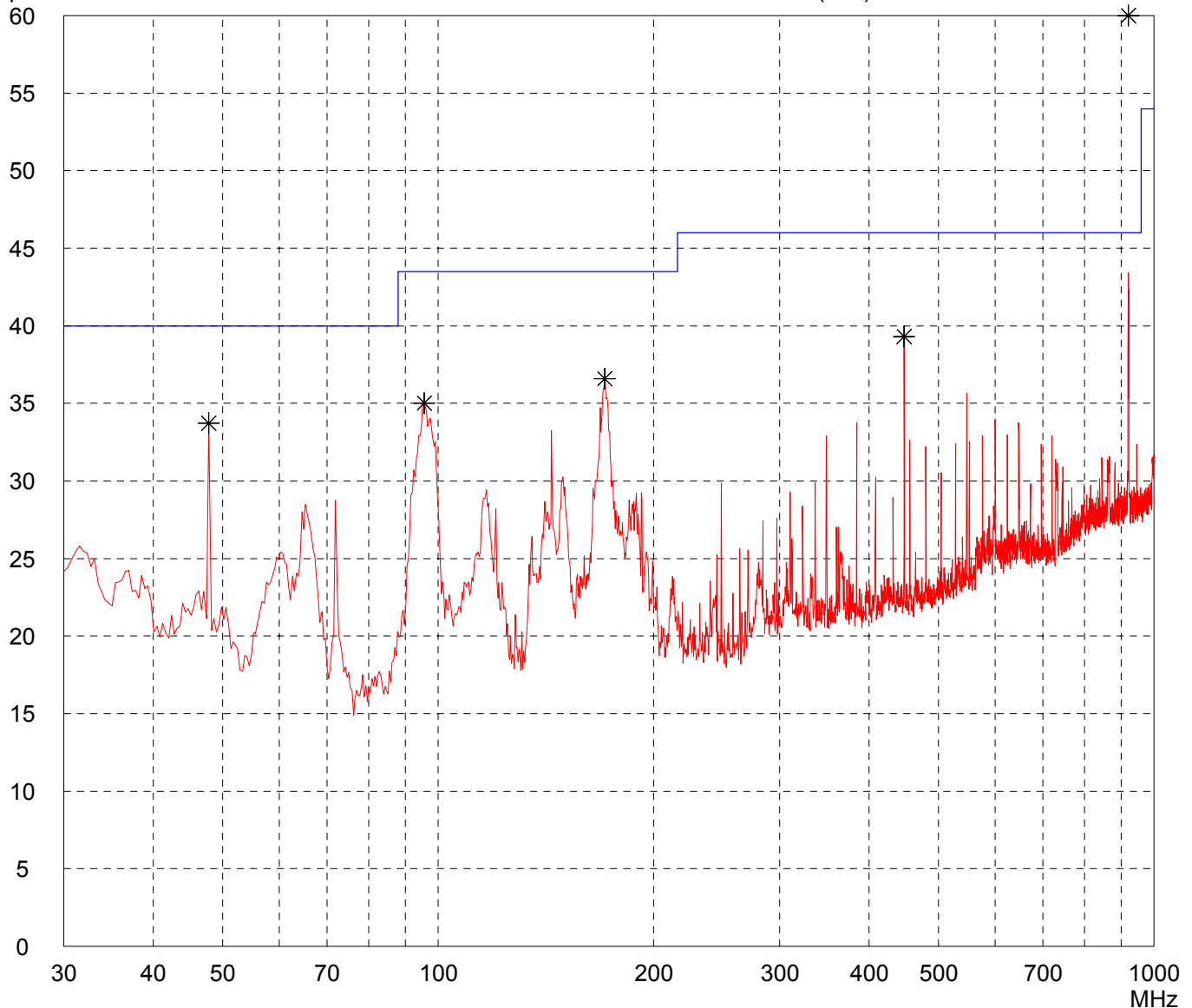
- with DELL laptop and serial interface convertor
- transmitting continuously
frequency: 921 MHz
power level: -8 dBm
- antenna: DH-8195
- with notch-filter set to carrier frequency

Detector:
Peak

List of values:
Selected by hand

dB μ V/m

Limit1: FCC 15.209 (3 m) Transducer: VULB 9163



Result:
Prescan

Project file:
55456-70771-1

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 Subpart C (FAR)

Model:
i-Port M

Serial no.:

Applicant:
IDENTEC SOLUTIONS AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Vertical Polarization

Date of test:
12/05/2007

Operator:
M. Steindl

Test performed:
automatically

File name:
default.emi

Comment:

- with DELL laptop and serial interface convertor
- transmitting continuously
- frequency: 921 MHz
- power level: -8 dBm

- antenna: DH-8195

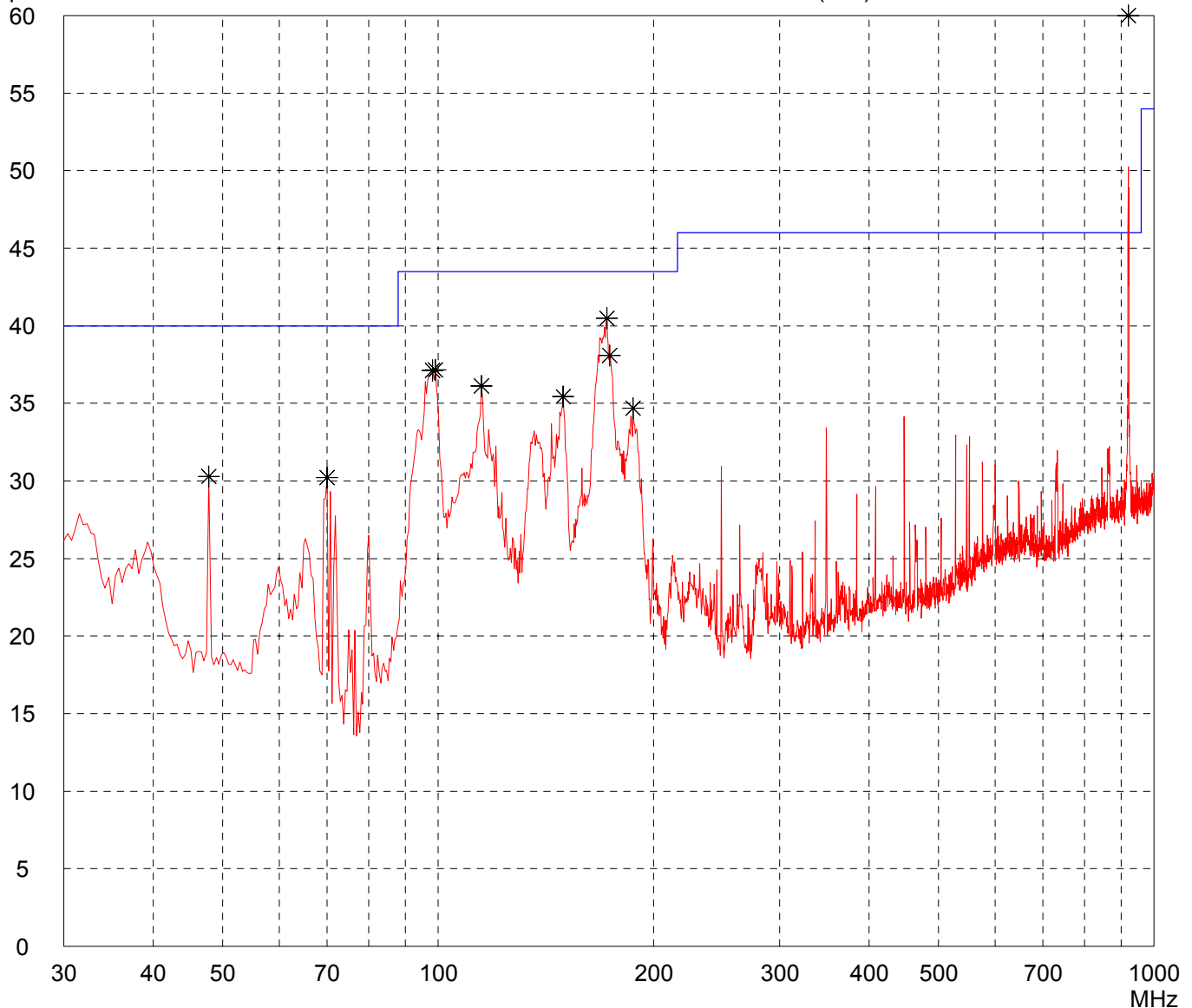
- with notch-filter set to carrier frequency

Detector:
Peak

List of values:
Selected by hand

dB μ V/m

Limit1: FCC 15.209 (3 m) Transducer: VULB 9163



Result:
Prescan

Project file:
55456-70771-1

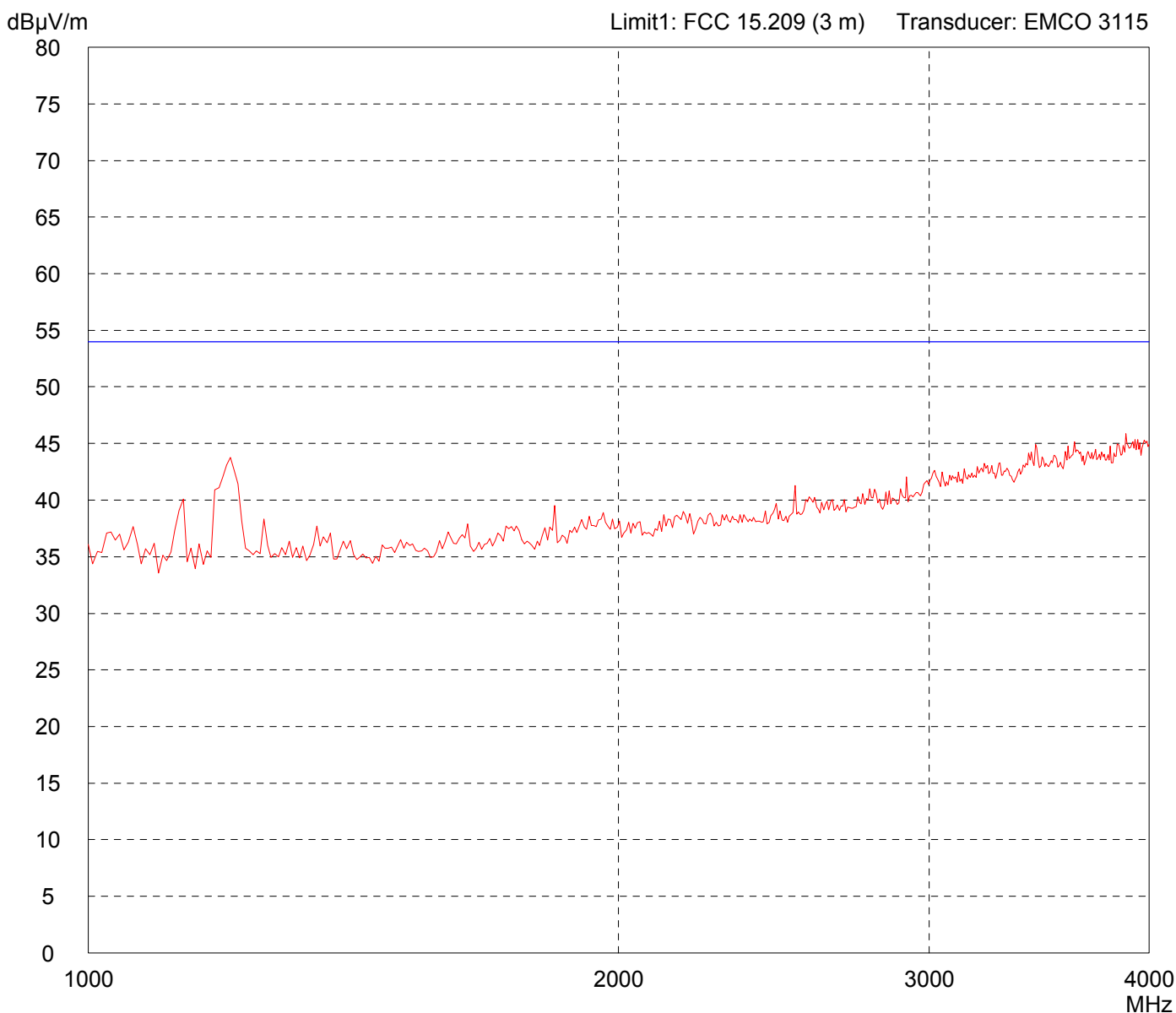
Radiated Emission Test 1 GHz - 4 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Horizontal Polarization	
Date of test: 12/05/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment: - with DELL laptop and serial interface convertor - transmitting continuously frequency: 921 MHz power level: -8 dBm - antenna: DH-8195

Detector: Peak

List of values: Selected by hand



Result: Prescan

Project file: 55456-70771-1

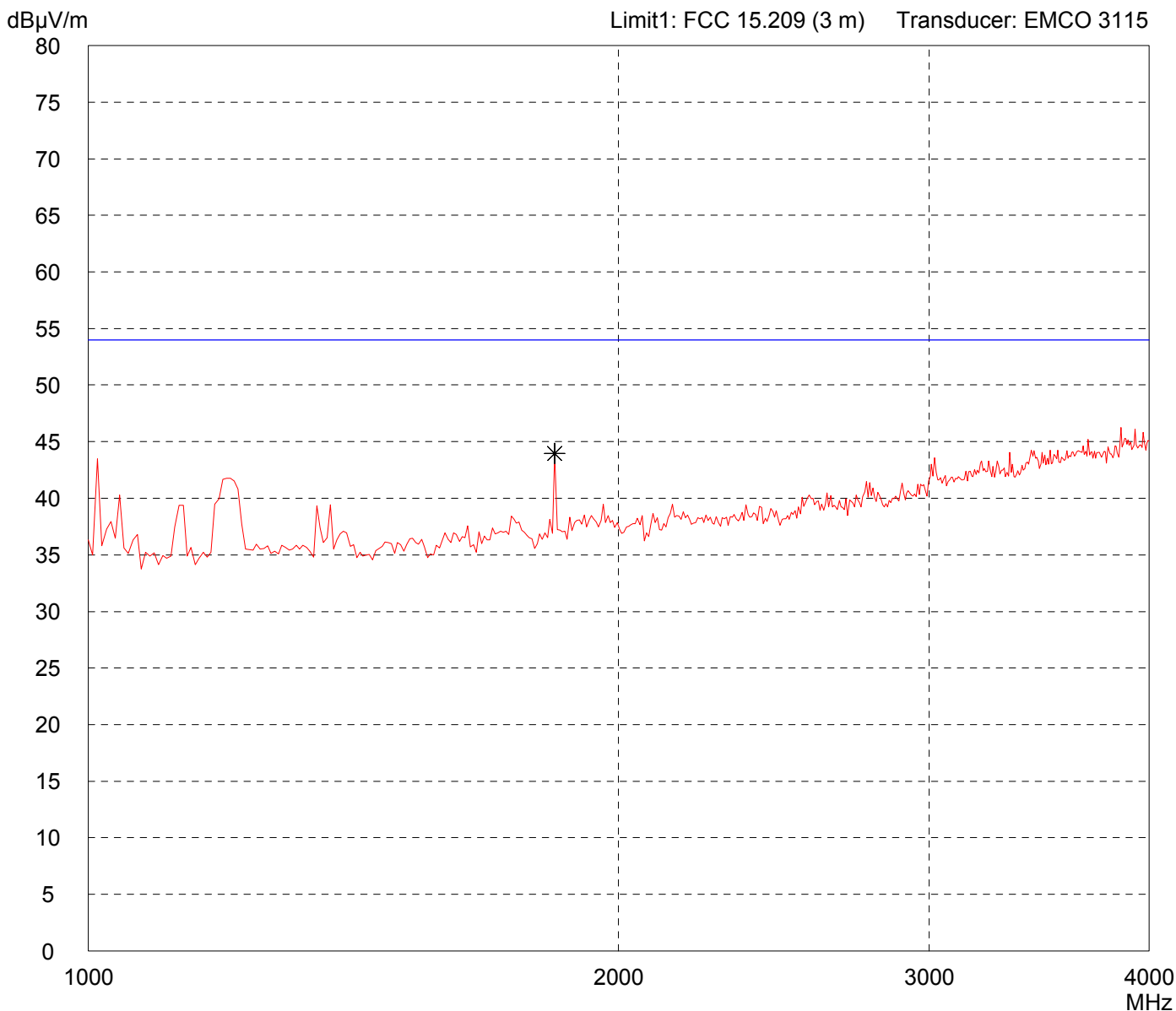
Radiated Emission Test 1 GHz - 4 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 12/05/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment: - with DELL laptop and serial interface convertor - transmitting continuously frequency: 921 MHz power level: -8 dBm - antenna: DH-8195

Detector: Peak

List of values: Selected by hand



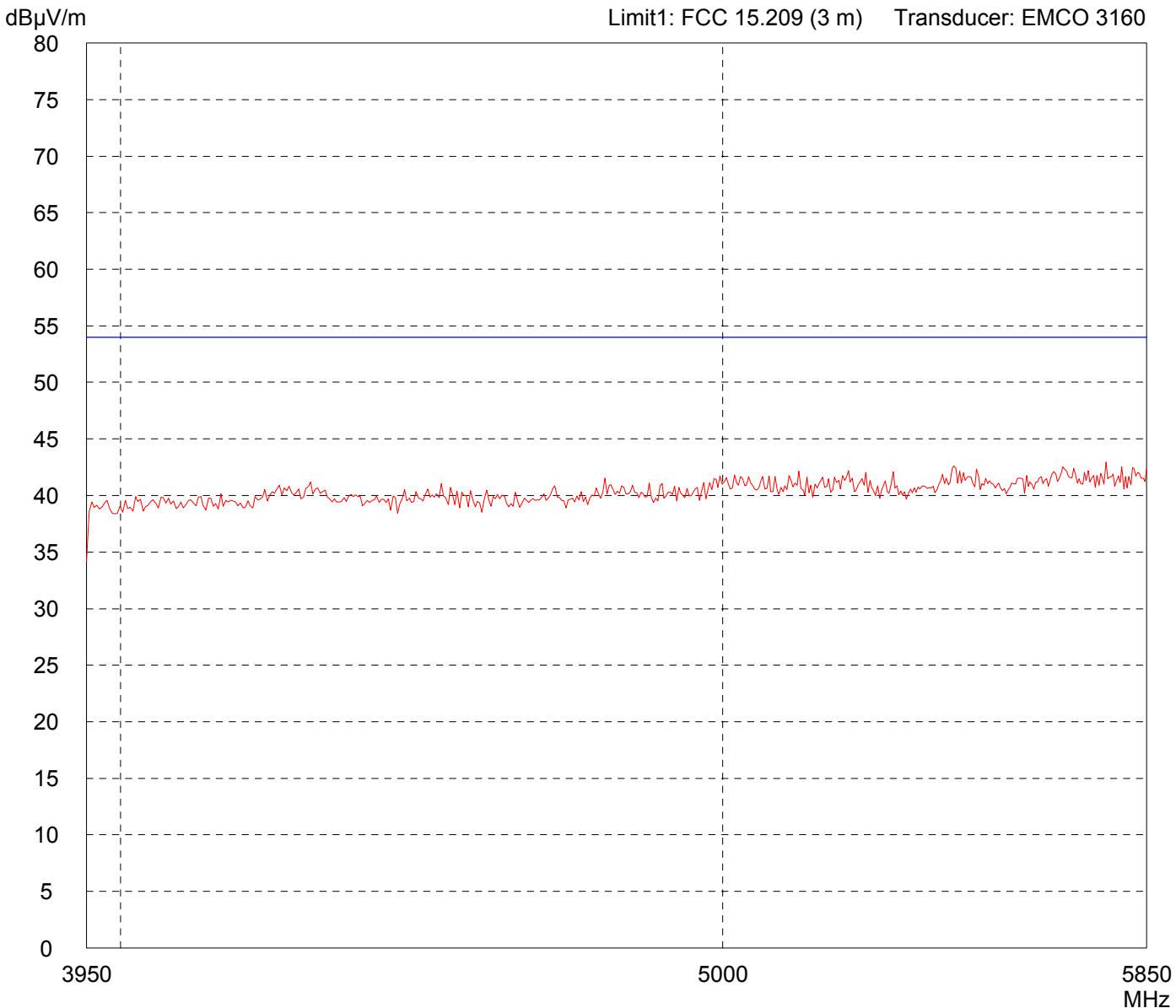
Result: Prescan

Project file: 55456-70771-1

Radiated Emission Test 3.95 GHz - 5.85 GHz acc. to FCC Part 15 Subpart C (FAR)

<p>Model: i-Port M</p> <p>Serial no.: ---</p> <p>Applicant: IDENTEC SOLUTIONS AG</p> <p>Test site: Fully anechoic room, cabin no. 2</p> <p>Tested on: Test distance 3 metres Horizontal Polarization</p> <p>Date of test: 12/05/2007 Operator: M. Steindl</p> <p>Test performed: automatically File name: default.emi</p>	<p>Comment:</p> <ul style="list-style-type: none"> - with DELL laptop and serial interface convertor - transmitting continuously frequency: 921 MHz power level: -8 dBm - antenna: DH-8195
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<p>Detector: Peak</p>	<p>List of values: 10 dB Margin 50 Subranges</p>
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<p>Result: Prescan</p>	<p>Project file: 55456-70771-1</p>
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Radiated Emission Test 3.95 GHz - 5.85 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 12/05/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

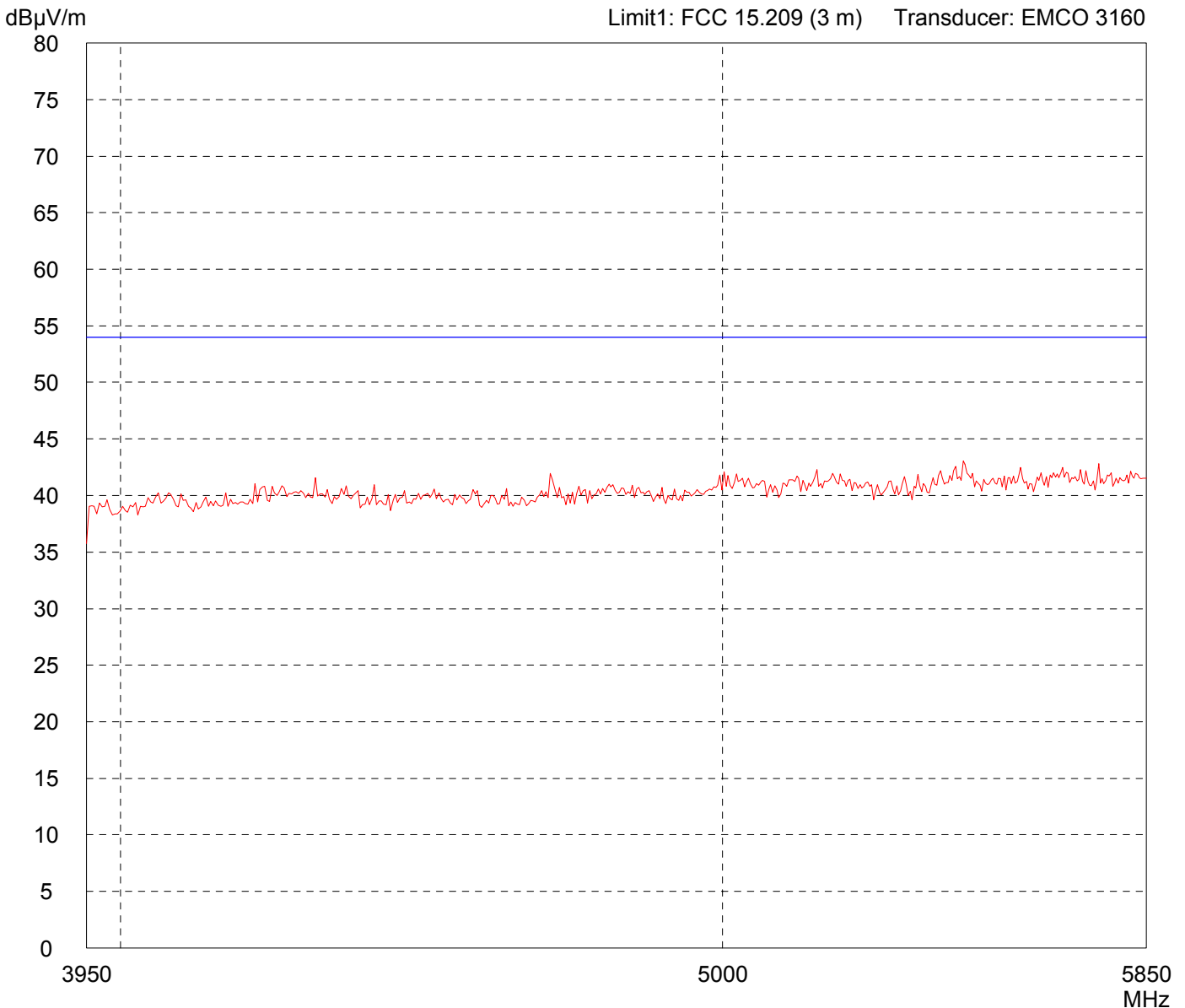
Comment:

- with DELL laptop and serial interface convertor
- transmitting continuously
- frequency: 921 MHz
- power level: -8 dBm

- antenna: DH-8195

Detector: Peak

List of values:
10 dB Margin **50 Subranges**



Result: Prescan

Project file: 55456-70771-1

Radiated Emission Test 5.85 GHz - 8.2 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Horizontal Polarization	
Date of test: 12/05/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

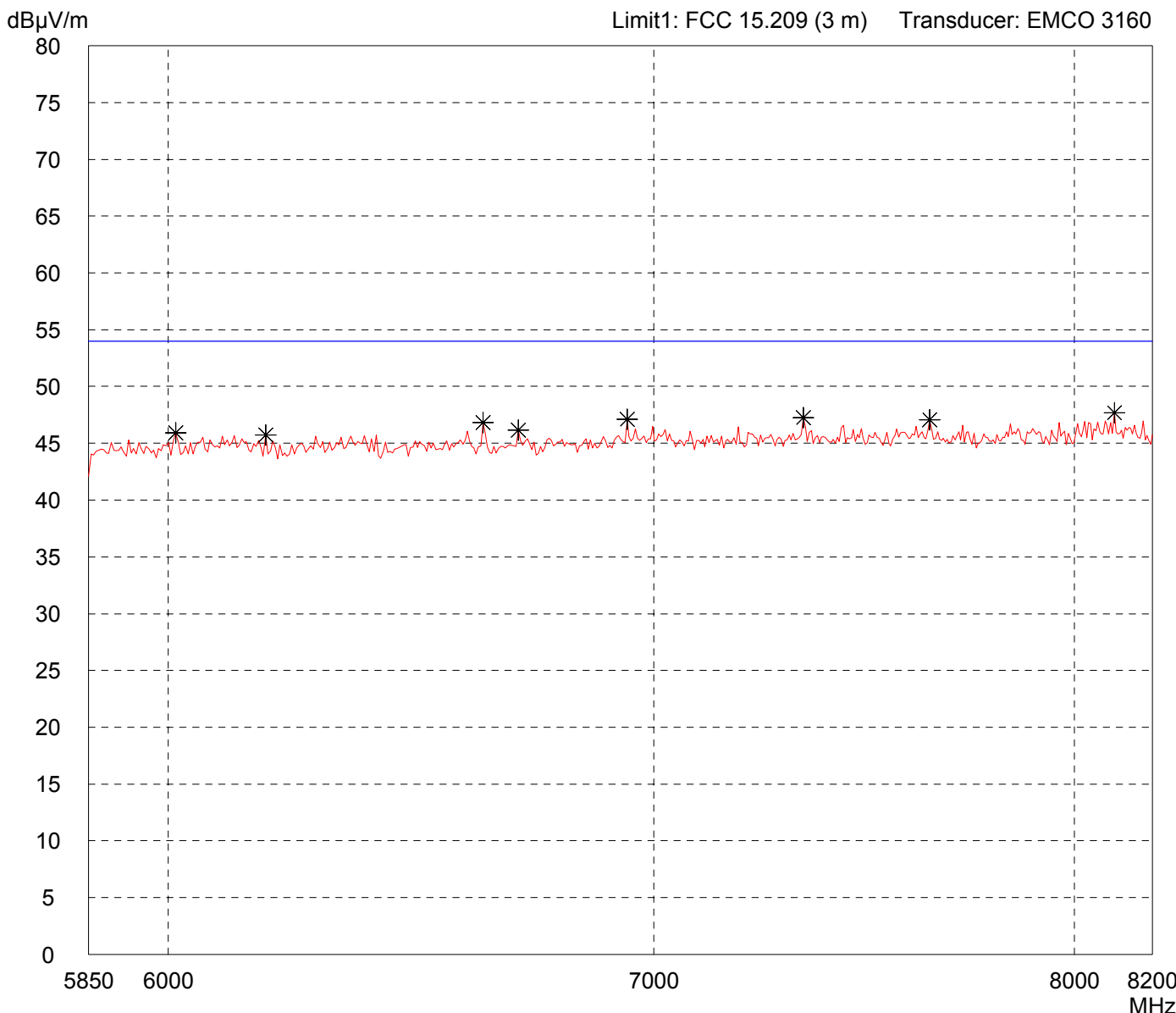
Comment:

- with DELL laptop and serial interface convertor
- transmitting continuously
- frequency: 921 MHz
- power level: -8 dBm

- antenna: DH-8195

Detector:
Peak

List of values:
10 dB Margin **8 Subranges**



Result:
Prescan

Project file:
55456-70771-1

Radiated Emission Test 5.85 GHz - 8.2 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 12/05/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

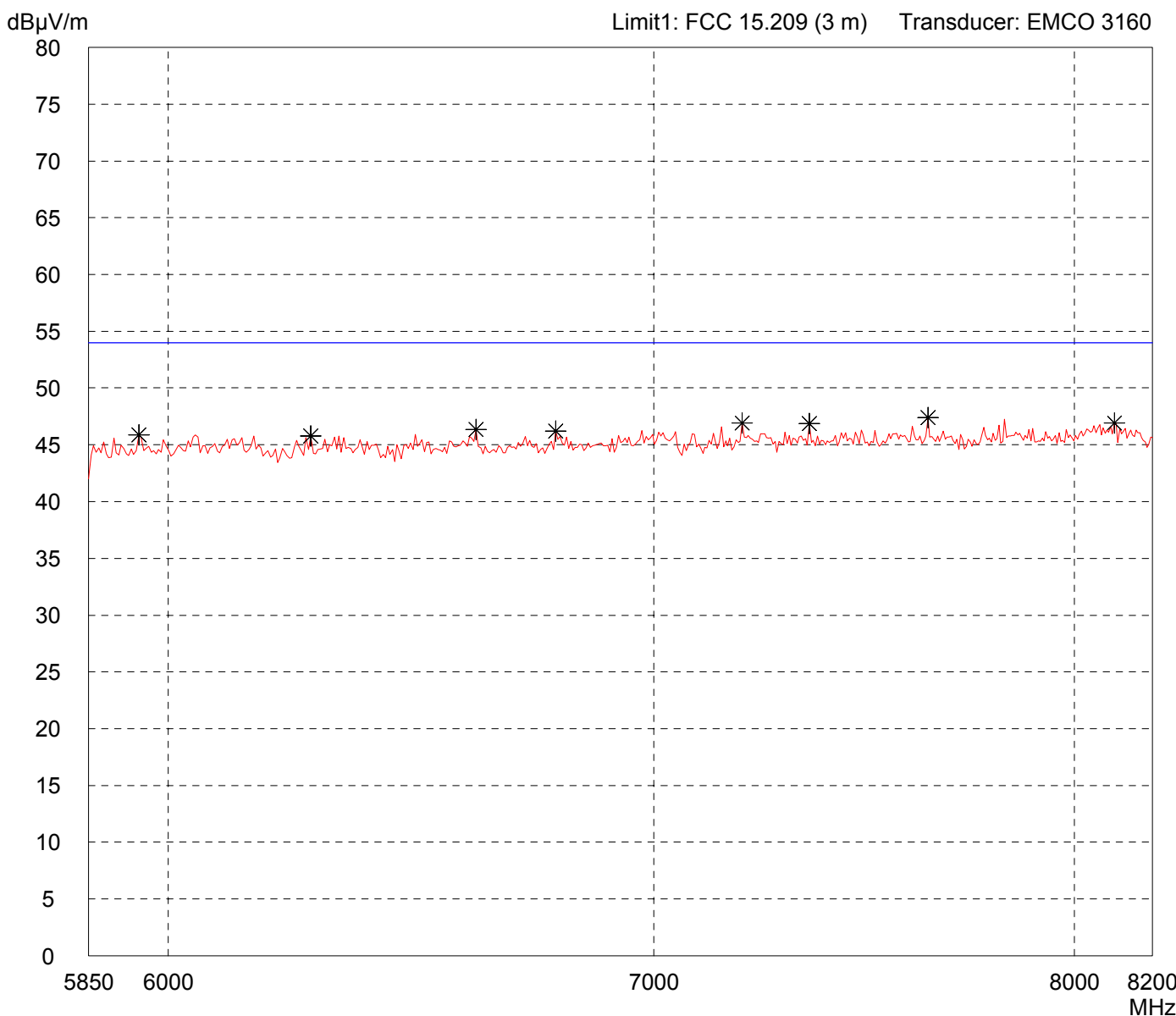
Comment:

- with DELL laptop and serial interface convertor
- transmitting continuously
frequency: 921 MHz
power level: -8 dBm

- antenna: DH-8195

Detector:
Peak

List of values:
10 dB Margin **8 Subranges**



Result:
Prescan

Project file:
55456-70771-1

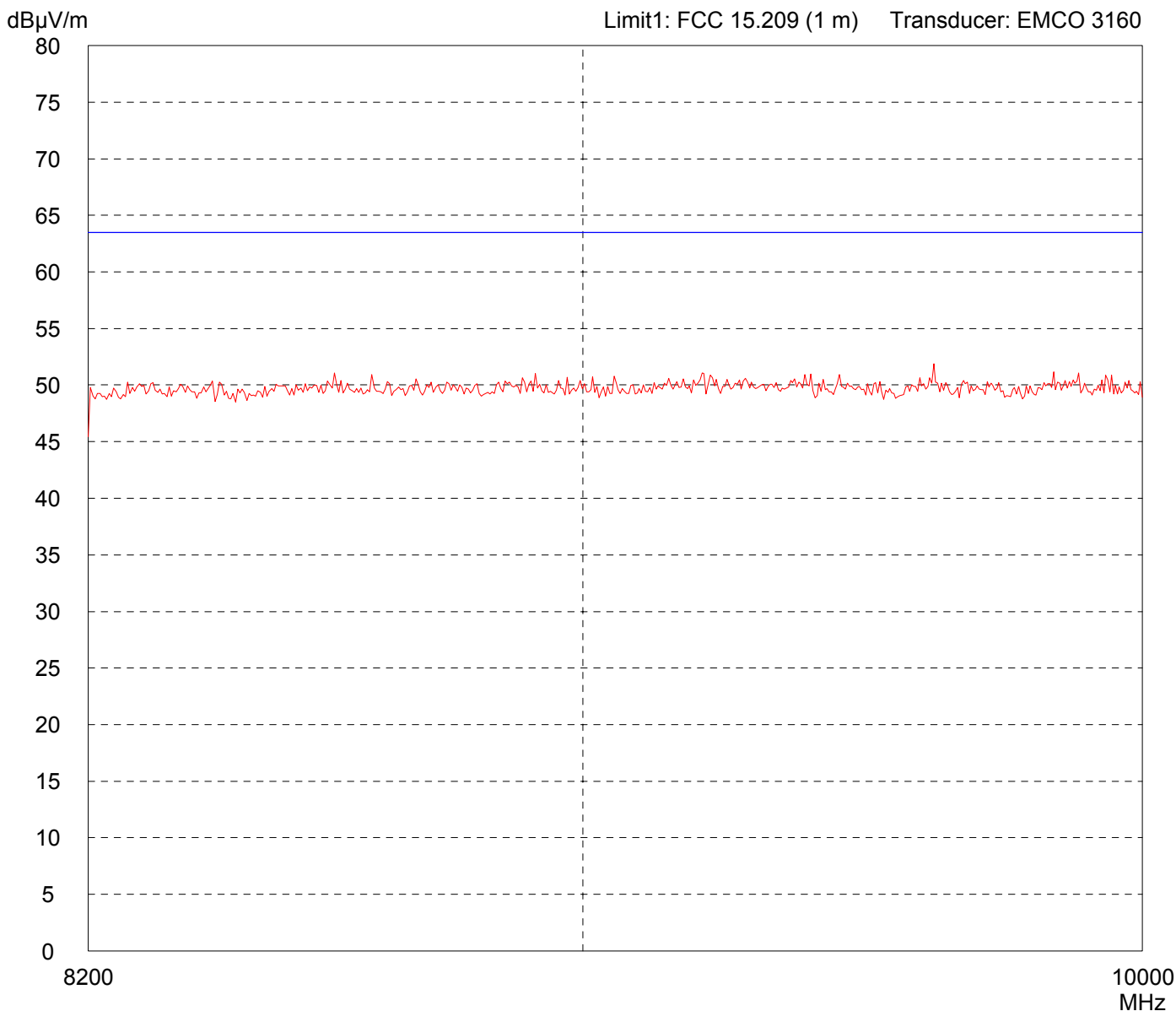
Radiated Emission Test 8.2 GHz - 10 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 1 meter Horizontal Polarization	
Date of test: 12/06/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment:	
- with DELL laptop and serial interface convertor	
- transmitting continuously	
frequency: 921 MHz	
power level: -8 dBm	
- antenna: DH-8195	

Detector: Peak

List of values:	
10 dB Margin	50 Subranges



Result: Prescan

Project file: 55456-70771-1

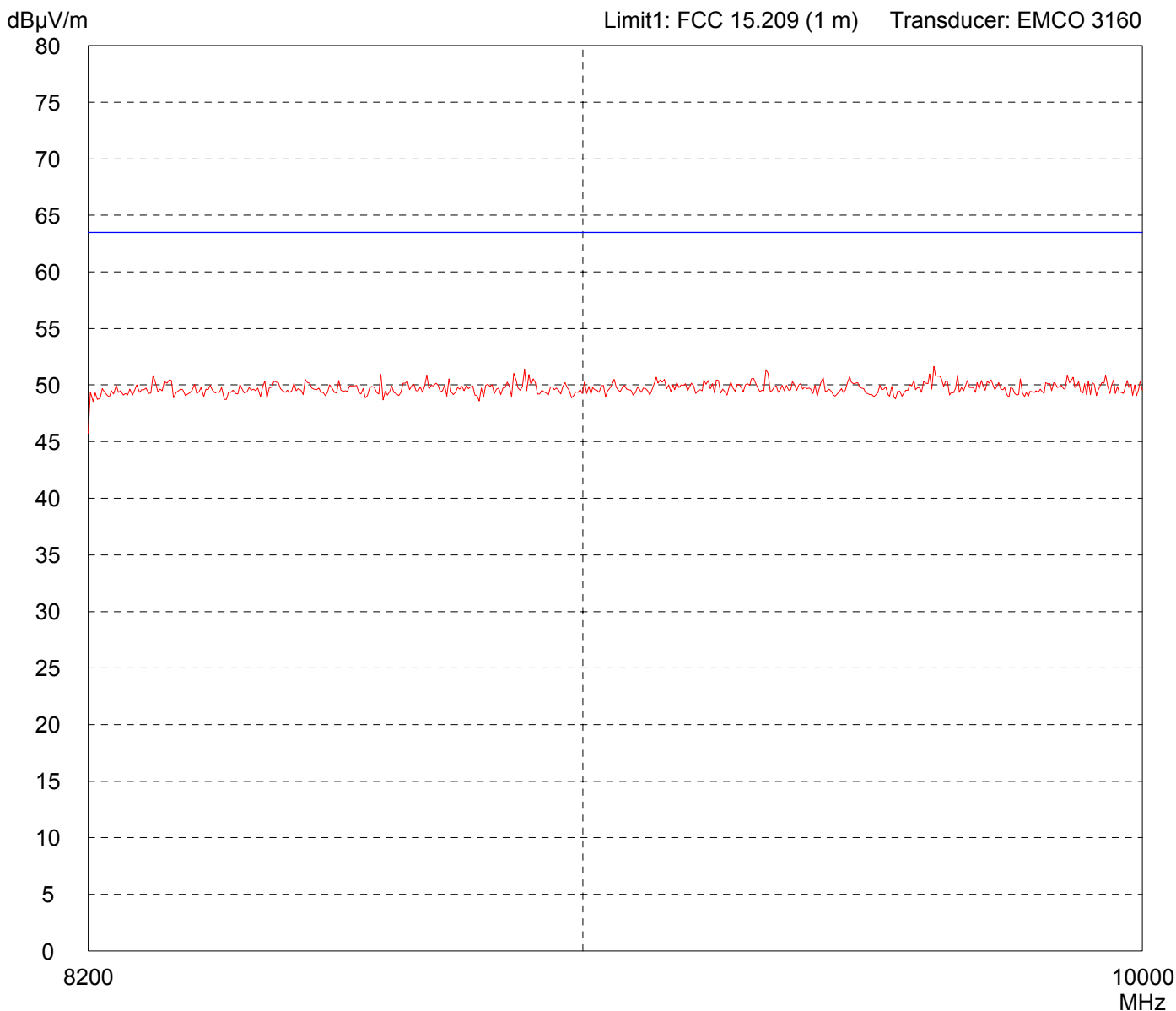
Radiated Emission Test 8.2 GHz - 10 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 1 meter Vertical Polarization	
Date of test: 12/06/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment:	
- with DELL laptop and serial interface convertor	
- transmitting continuously	
frequency: 921 MHz	
power level: -8 dBm	
- antenna: DH-8195	

Detector: Peak

List of values:	50 Subranges
10 dB Margin	



Result: Prescan

Project file: 55456-70771-1

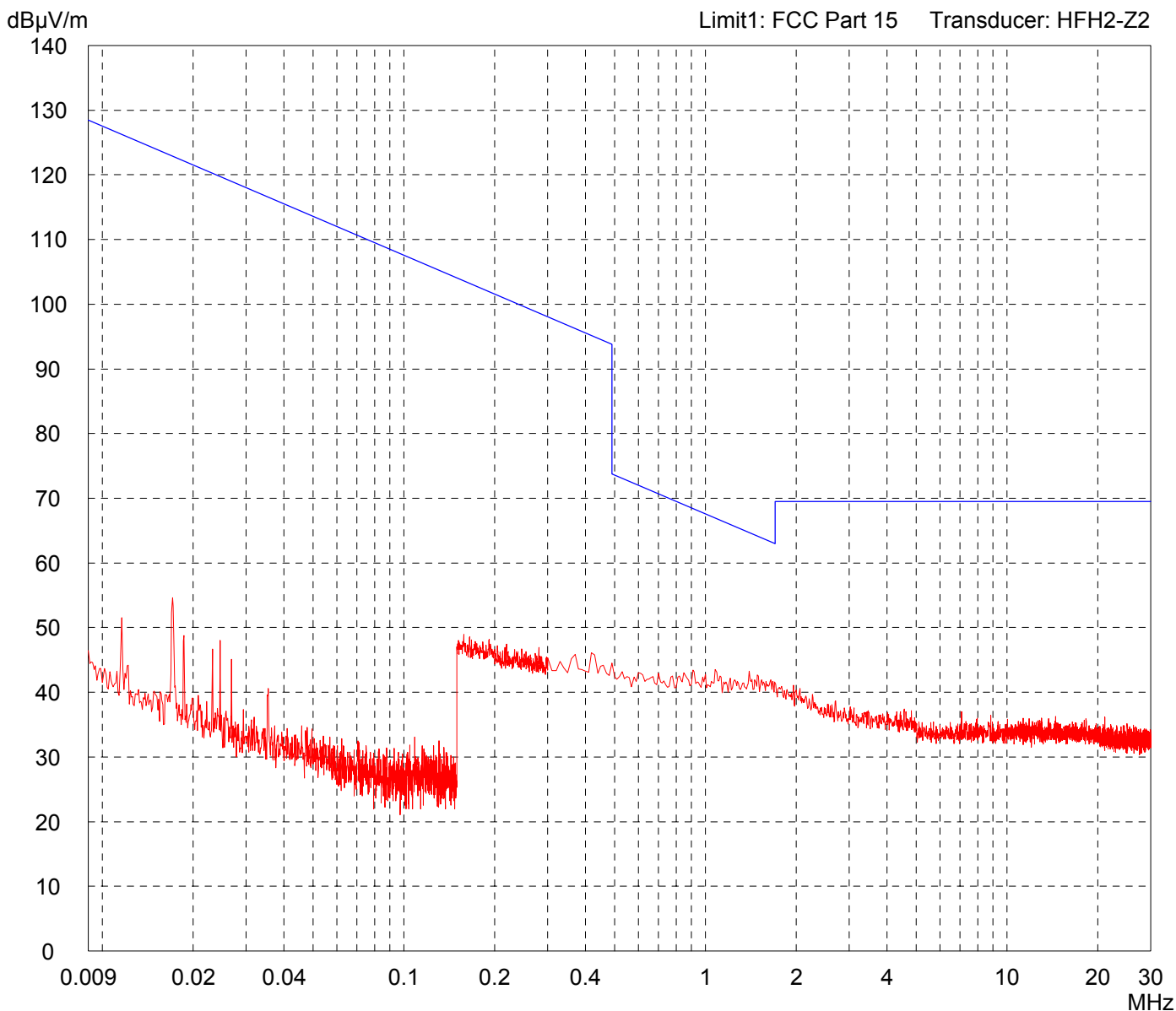
Radiated Emission Test 9 kHz - 30 MHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres	
Date of test: 12/05/2007	Operator: M. Steindl
Test performed: by hand	File name: default.emi

Comment: - with DELL laptop and serial interface convertor - transmitting continuously frequency: 920 MHz power level: -12 dBm - antenna: 900R

Detector: Peak

List of values: 10 dB Margin	50 Subranges
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Result: Prescan

Project file: 55456-70771-1

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 Subpart C (FAR)

Model:
i-Port M

Serial no.:

Applicant:
IDENTEC SOLUTIONS AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Horizontal Polarization

Date of test:
12/05/2007

Operator:
M. Steindl

Test performed:
automatically

File name:
default.emi

Comment:

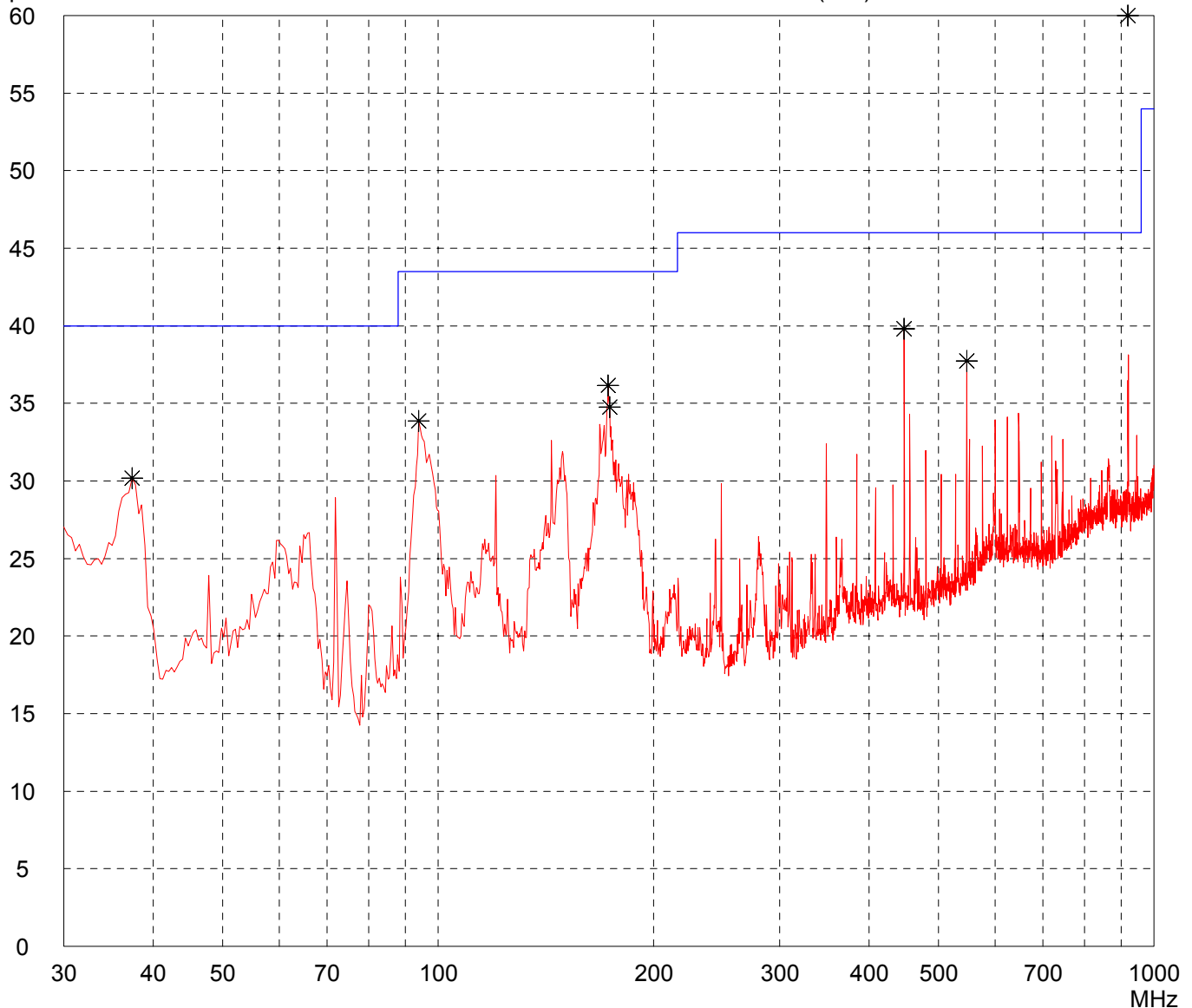
- with DELL laptop and serial interface convertor
- transmitting continuously
frequency: 920 MHz
power level: -12 dBm
- antenna: 900R
- with notch-filter set to carrier frequency

Detector:
Peak

List of values:
Selected by hand

dB μ V/m

Limit1: FCC 15.209 (3 m) Transducer: VULB 9163



Result:
Prescan

Project file:
55456-70771-1

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 Subpart C (FAR)

Model:
i-Port M

Serial no.:

Applicant:
IDENTEC SOLUTIONS AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Vertical Polarization

Date of test:
12/05/2007

Operator:
M. Steindl

Test performed:
automatically

File name:
default.emi

Comment:

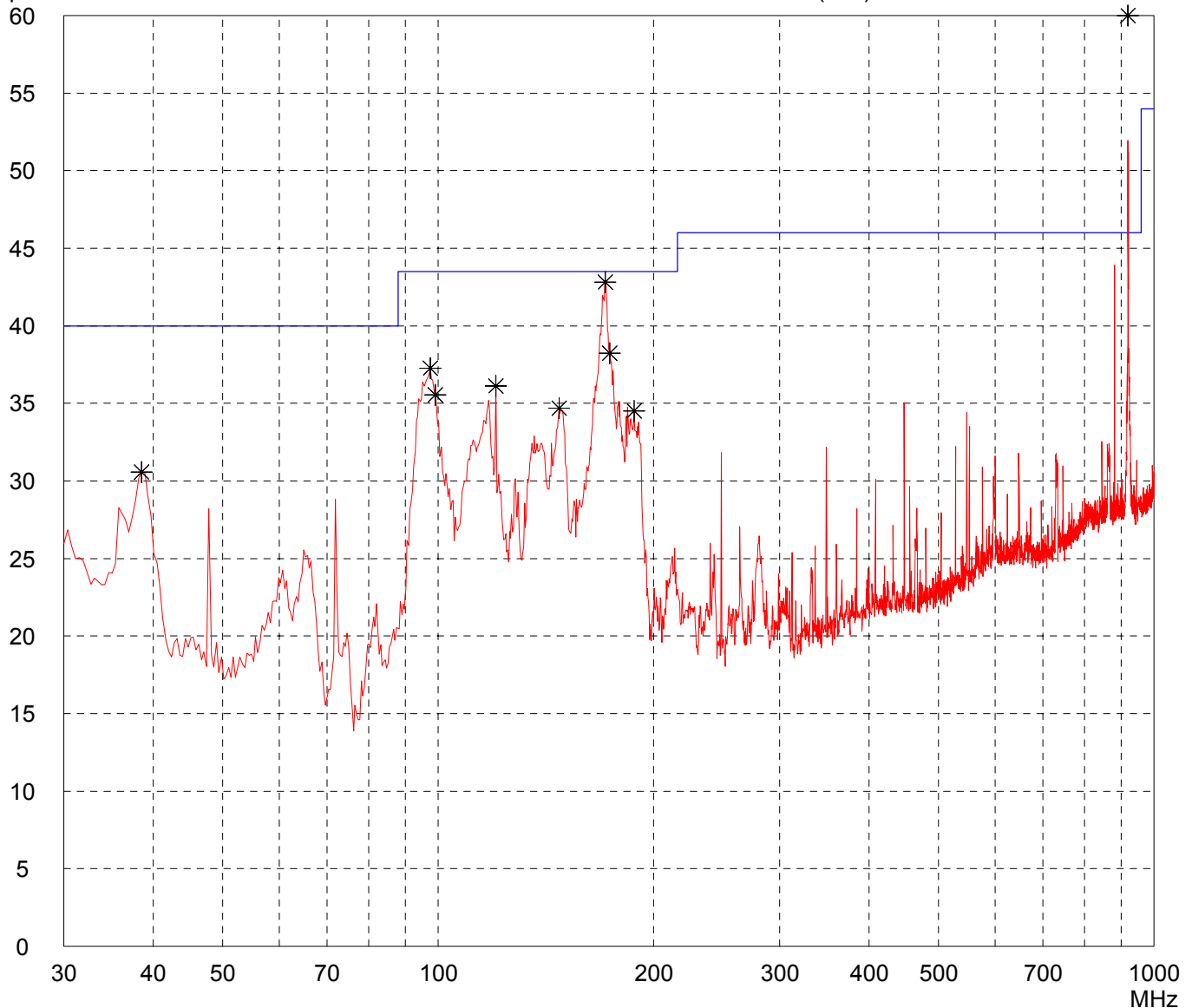
- with DELL laptop and serial interface convertor
- transmitting continuously
frequency: 920 MHz
power level: -12 dBm
- antenna: 900R
- with notch-filter set to carrier frequency

Detector:
Peak

List of values:
Selected by hand

dB μ V/m

Limit1: FCC 15.209 (3 m) Transducer: VULB 9163



Result:
Prescan

Project file:
55456-70771-1

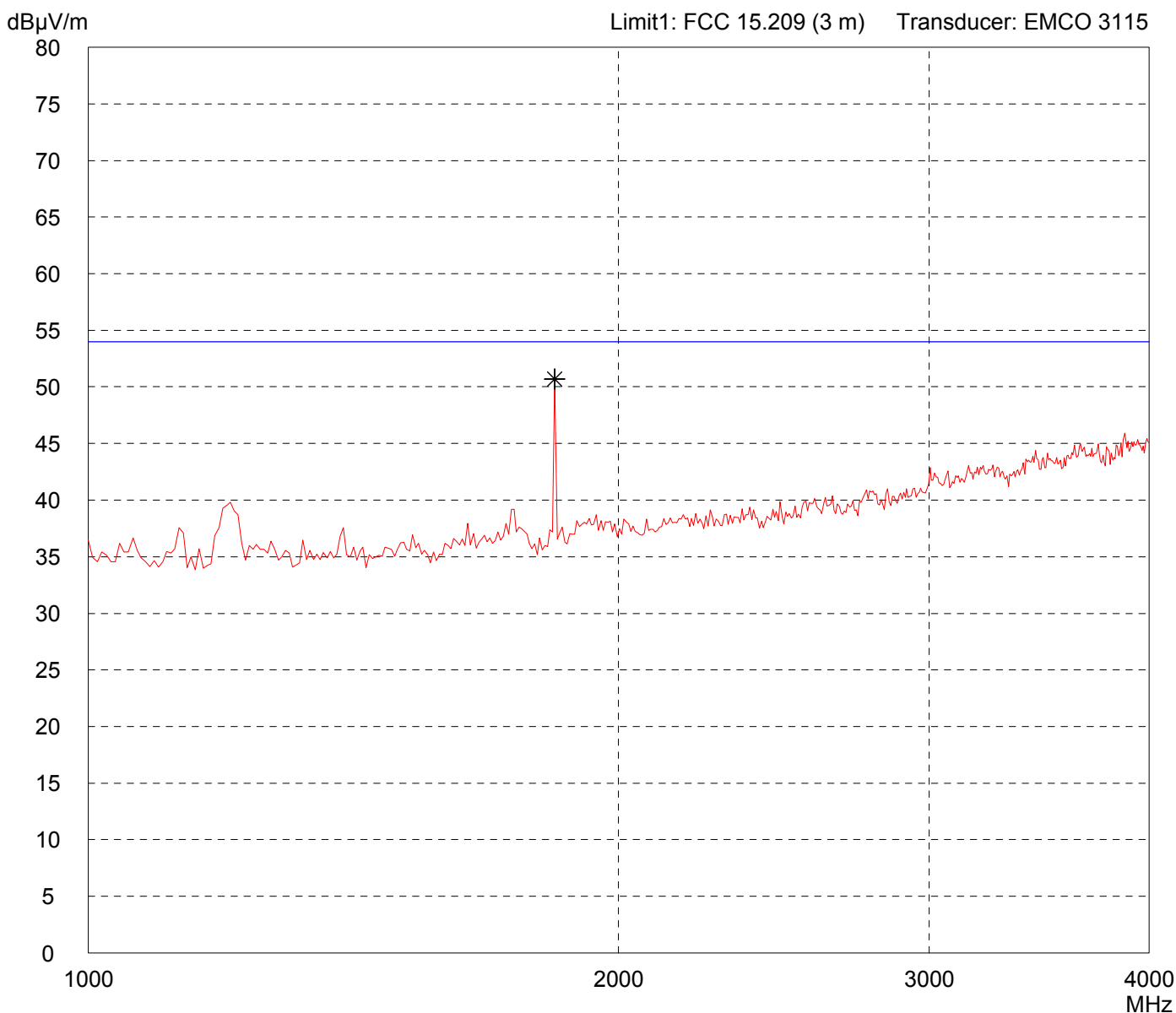
Radiated Emission Test 1 GHz - 4 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Horizontal Polarization	
Date of test: 12/05/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment: - with DELL laptop and serial interface convertor - transmitting continuously frequency: 920 MHz power level: -12 dBm - antenna: 900R

Detector: Peak

List of values: Selected by hand



Result: Prescan

Project file: 55456-70771-1

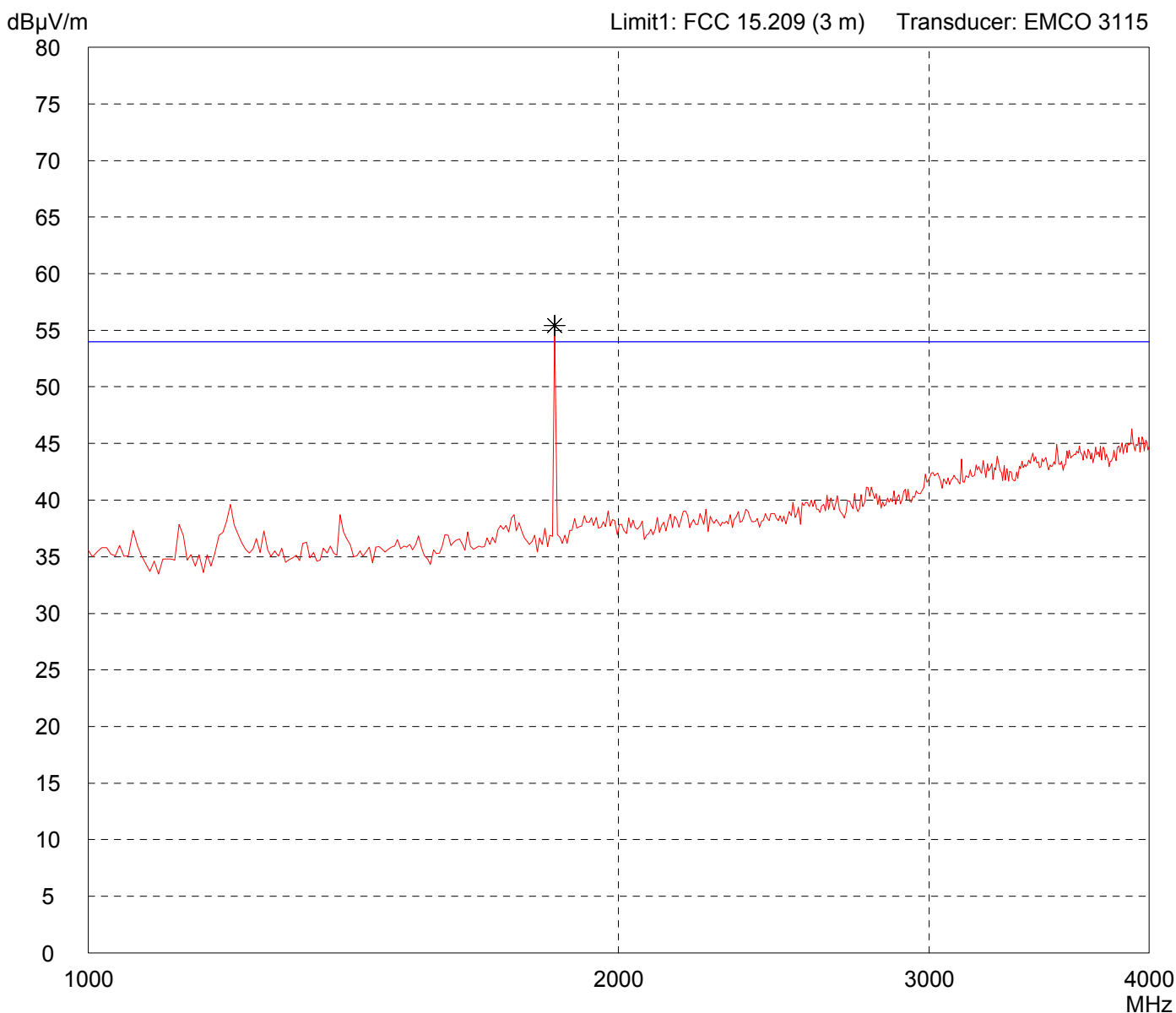
Radiated Emission Test 1 GHz - 4 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 12/05/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment: - with DELL laptop and serial interface convertor - transmitting continuously frequency: 920 MHz power level: -12 dBm - antenna: 900R

Detector: Peak

List of values: Selected by hand



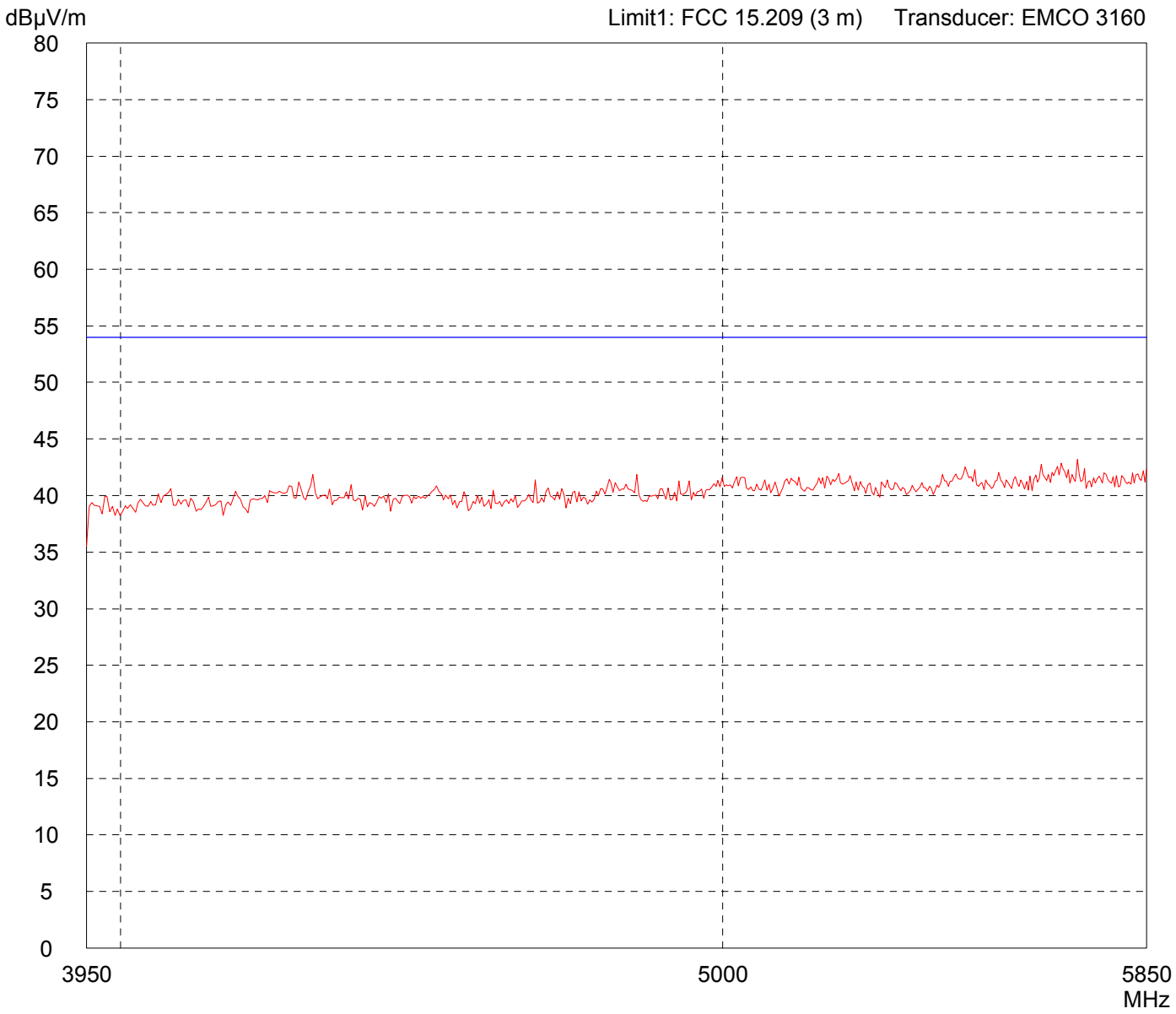
Result: Prescan

Project file: 55456-70771-1

Radiated Emission Test 3.95 GHz - 5.85 GHz acc. to FCC Part 15 Subpart C (FAR)

<p>Model: i-Port M</p> <p>Serial no.: ---</p> <p>Applicant: IDENTEC SOLUTIONS AG</p> <p>Test site: Fully anechoic room, cabin no. 2</p> <p>Tested on: Test distance 3 metres Horizontal Polarization</p> <p>Date of test: 12/05/2007 Operator: M. Steindl</p> <p>Test performed: automatically File name: default.emi</p>	<p>Comment:</p> <ul style="list-style-type: none"> - with DELL laptop and serial interface convertor - transmitting continuously frequency: 920 MHz power level: -12 dBm - antenna: 900R
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<p>Detector: Peak</p>	<p>List of values: 10 dB Margin 50 Subranges</p>
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<p>Result: Prescan</p>	<p>Project file: 55456-70771-1</p>
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Radiated Emission Test 3.95 GHz - 5.85 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 12/05/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

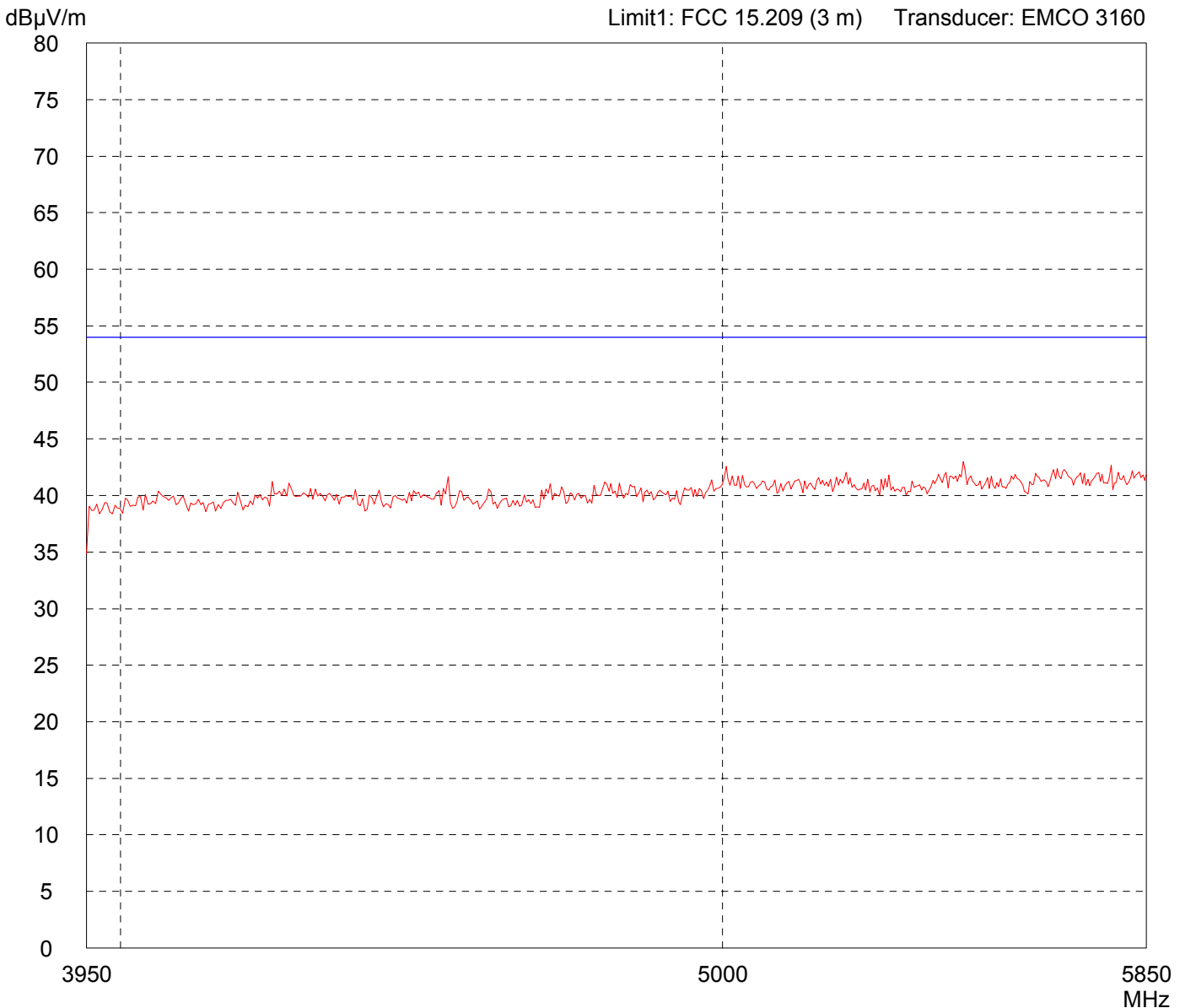
Comment:

- with DELL laptop and serial interface convertor
- transmitting continuously
- frequency: 920 MHz
- power level: -12 dBm

- antenna: 900R

Detector: Peak

List of values:
10 dB Margin **50 Subranges**



Result: Prescan

Project file: 55456-70771-1

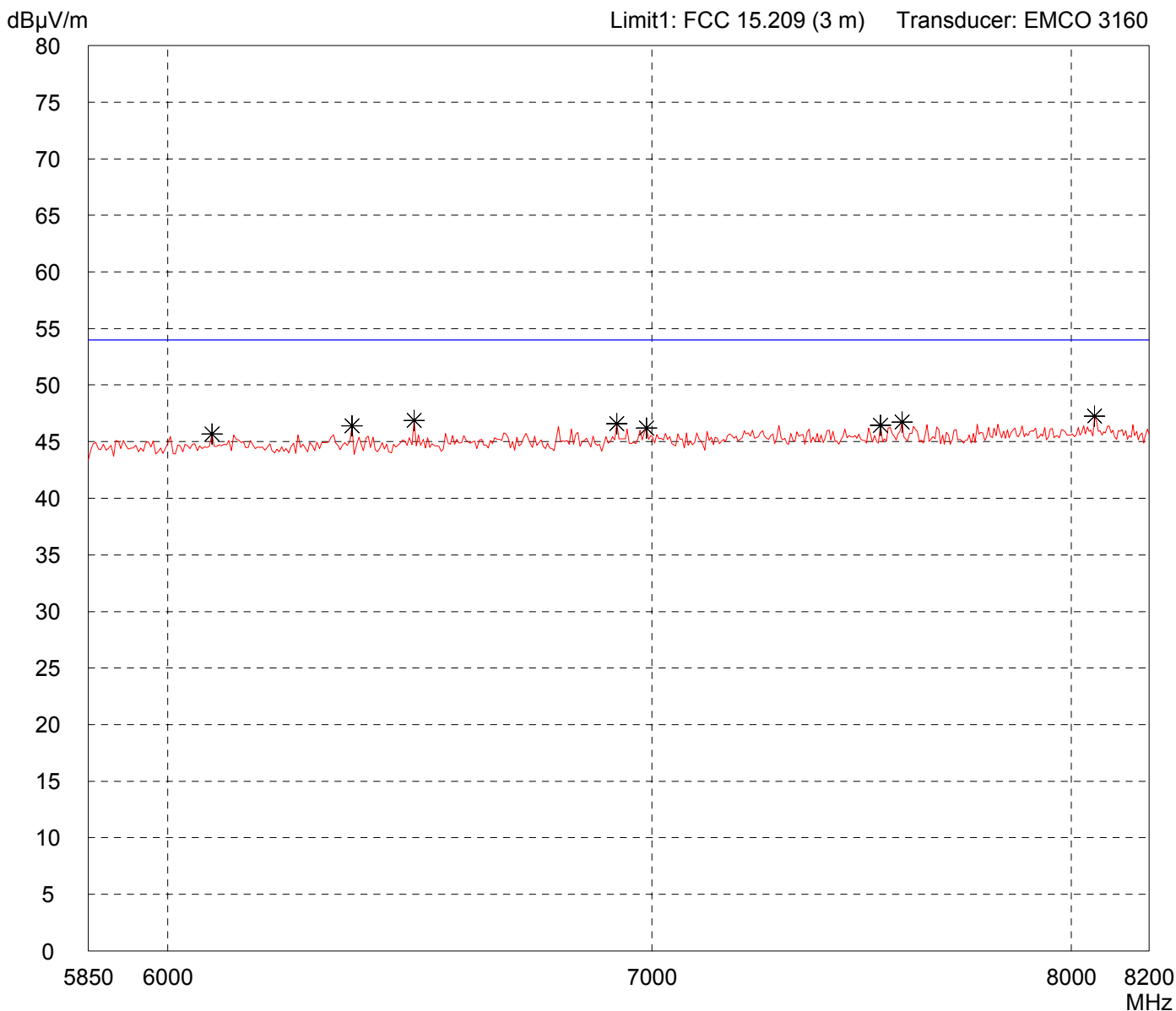
Radiated Emission Test 5.85 GHz - 8.2 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Horizontal Polarization	
Date of test: 12/05/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment: - with DELL laptop and serial interface convertor - transmitting continuously frequency: 920 MHz power level: -12 dBm - antenna: 900R

Detector: Peak

List of values: 10 dB Margin	8 Subranges
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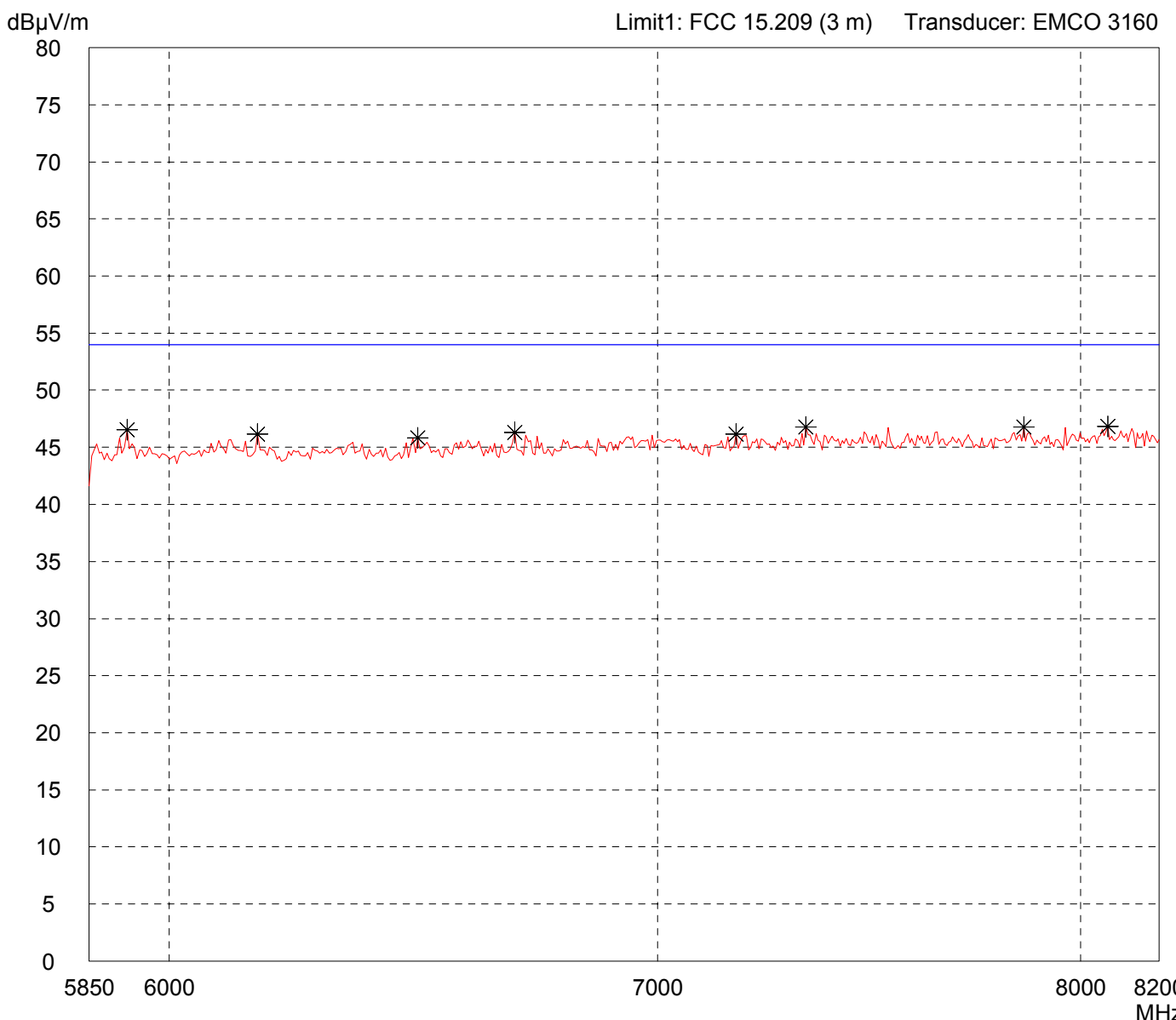
Result: Prescan

Project file: 55456-70771-1

Radiated Emission Test 5.85 GHz - 8.2 GHz acc. to FCC Part 15 Subpart C (FAR)

<p>Model: i-Port M</p> <p>Serial no.: ---</p> <p>Applicant: IDENTEC SOLUTIONS AG</p> <p>Test site: Fully anechoic room, cabin no. 2</p> <p>Tested on: Test distance 3 metres Vertical Polarization</p> <p>Date of test: 12/05/2007 Operator: M. Steindl</p> <p>Test performed: automatically File name: default.emi</p>	<p>Comment:</p> <ul style="list-style-type: none"> - with DELL laptop and serial interface convertor - transmitting continuously frequency: 920 MHz power level: -12 dBm - antenna: 900R
---	---

<p>Detector: Peak</p>	<p>List of values: 10 dB Margin 8 Subranges</p>
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<p>Result: Prescan</p>	<p>Project file: 55456-70771-1</p>
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Radiated Emission Test 8.2 GHz - 10 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 1 meter Horizontal Polarization	
Date of test: 12/06/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

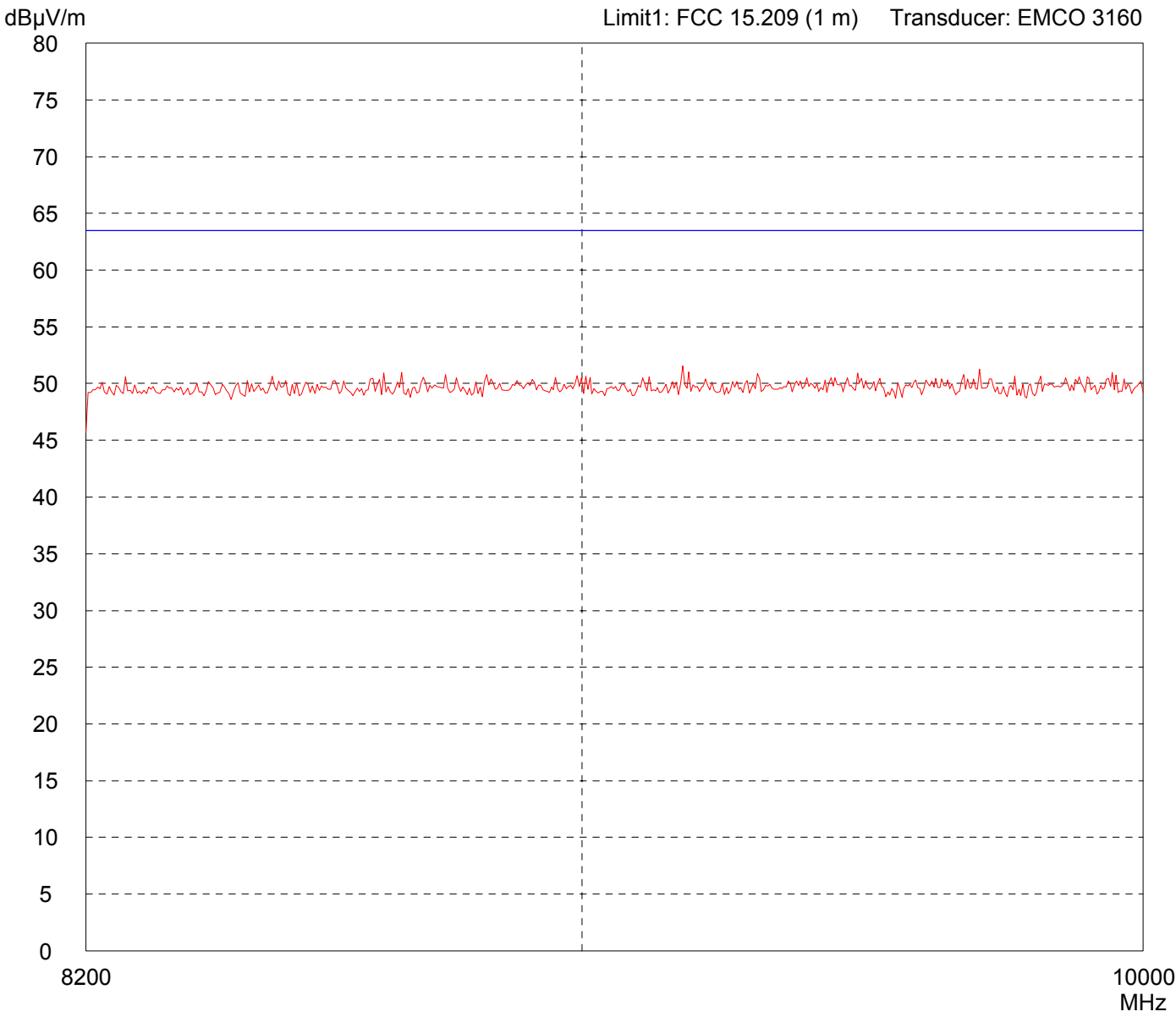
Comment:

- with DELL laptop and serial interface convertor
- transmitting continuously
- frequency: 920 MHz
- power level: -12 dBm

- antenna: 900R

Detector:
Peak

List of values:
10 dB Margin **50 Subranges**



Result:
Prescan

Project file:
55456-70771-1

Radiated Emission Test 8.2 GHz - 10 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 1 meter Vertical Polarization	
Date of test: 12/06/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

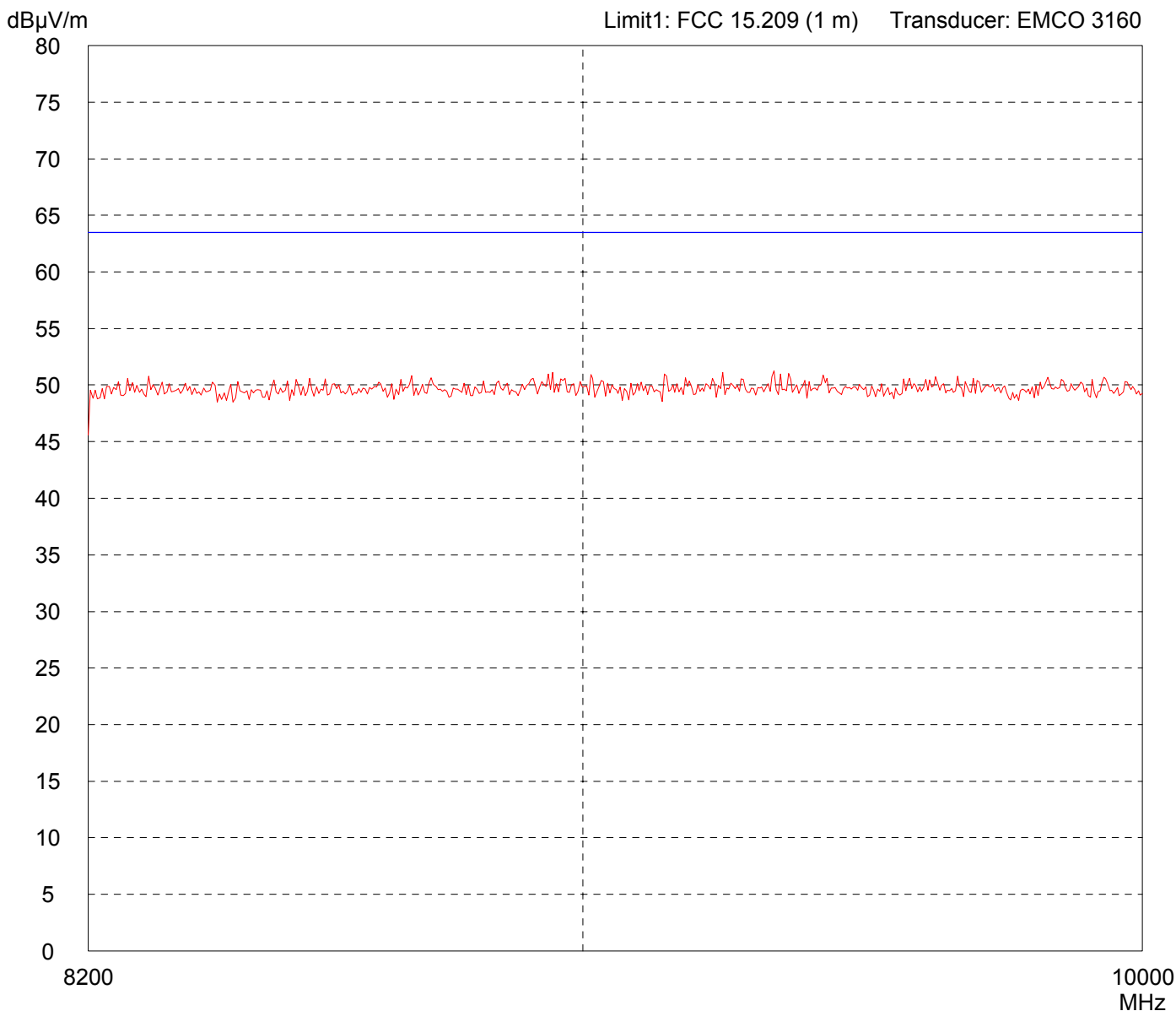
Comment:

- with DELL laptop and serial interface convertor
- transmitting continuously
- frequency: 920 MHz
- power level: -12 dBm

- antenna: 900R

Detector:
Peak

List of values:
10 dB Margin **50 Subranges**



Result:
Prescan

Project file:
55456-70771-1

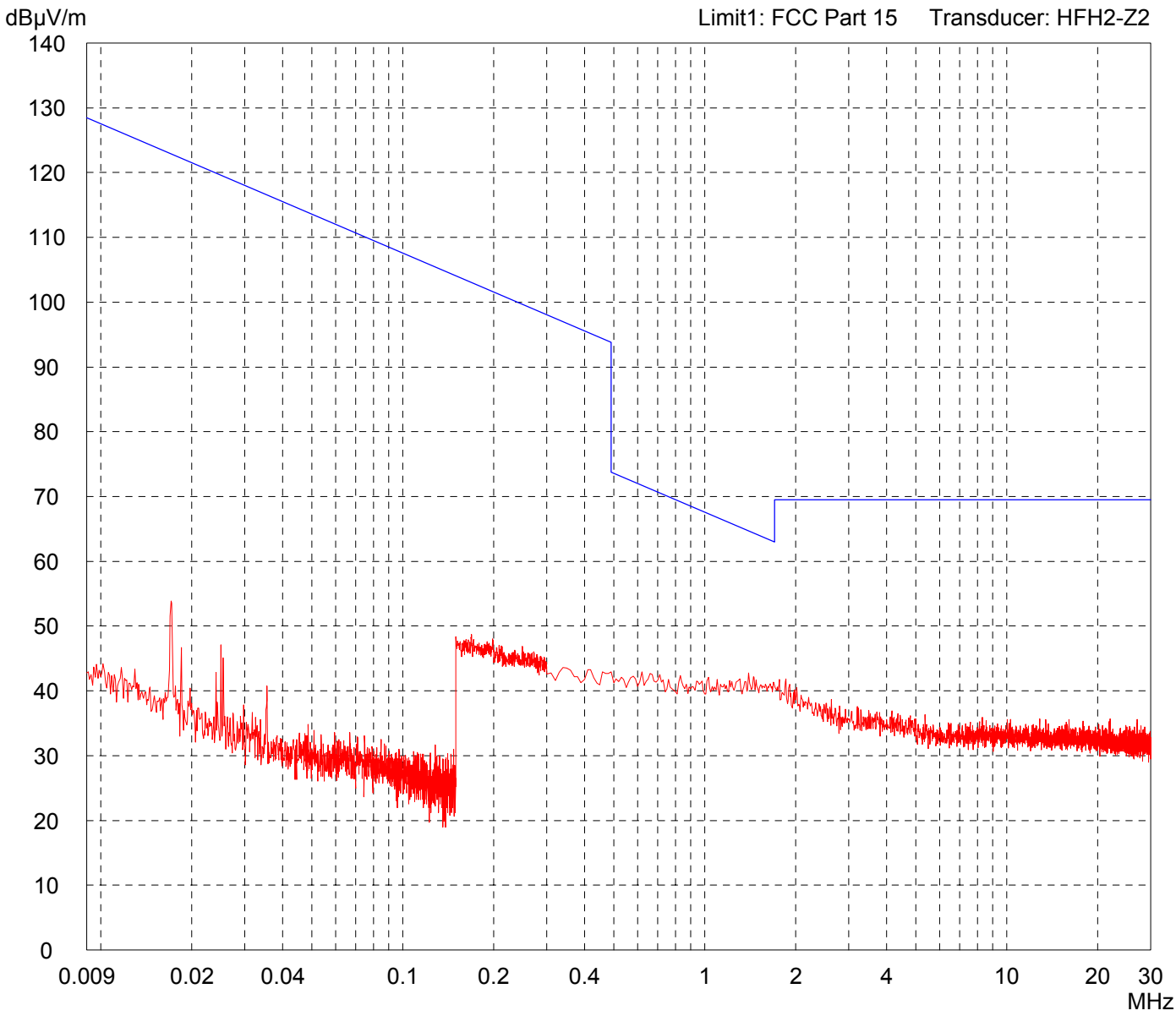
Radiated Emission Test 9 kHz - 30 MHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres	
Date of test: 12/05/2007	Operator: M. Steindl
Test performed: by hand	File name: default.emi

Comment: - with DELL laptop and serial interface convertor - transmitting continuously frequency: 921 MHz power level: -12 dBm - antenna: 900R

Detector: Peak

List of values: 10 dB Margin	50 Subranges
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Result: Prescan

Project file: 55456-70771-1

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 Subpart C (FAR)

Model:
i-Port M

Serial no.:

Applicant:
IDENTEC SOLUTIONS AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Horizontal Polarization

Date of test:
12/05/2007

Operator:
M. Steindl

Test performed:
automatically

File name:
default.emi

Comment:

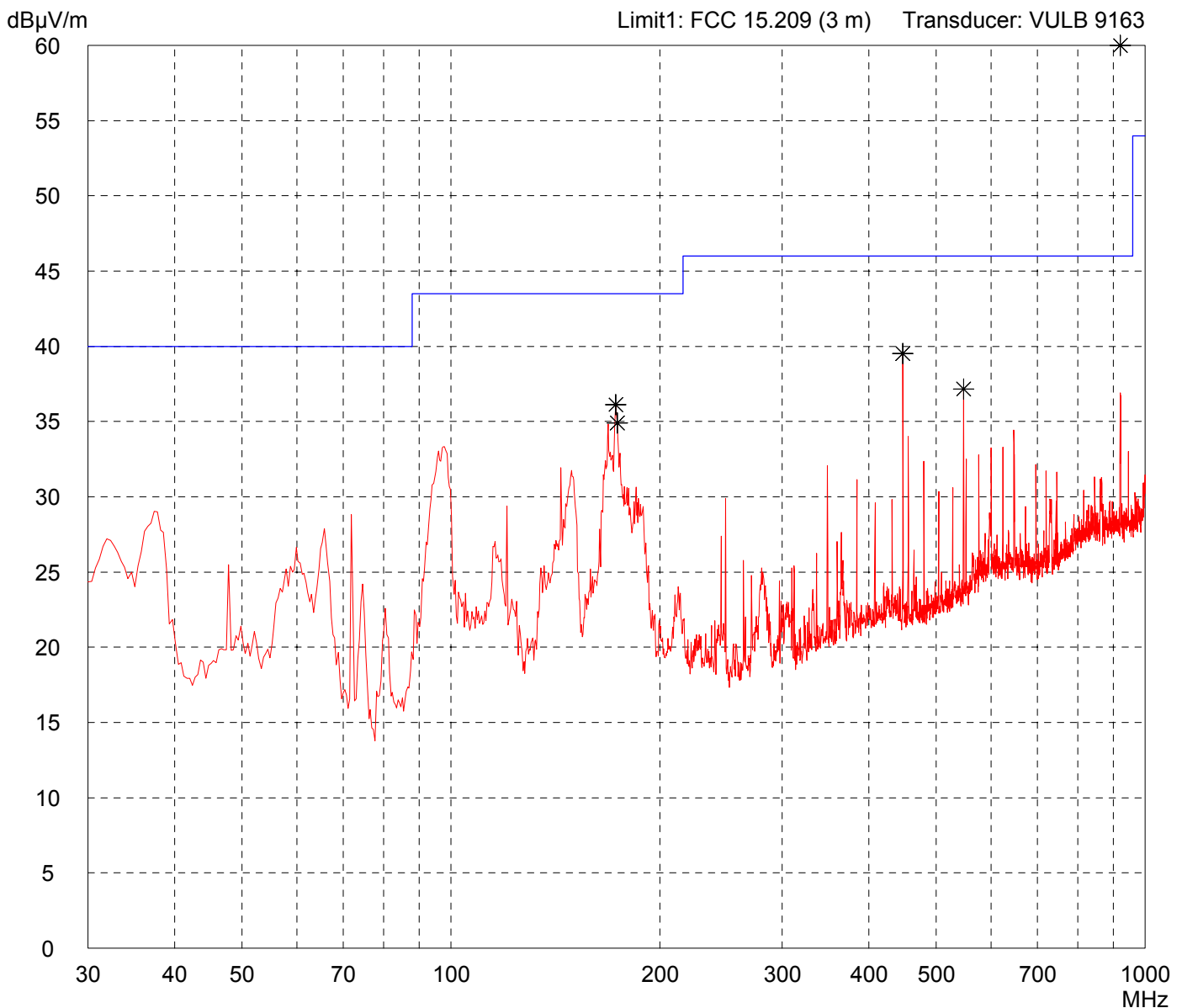
- with DELL laptop and serial interface convertor
- transmitting continuously
- frequency: 921 MHz
- power level: -12 dBm

- antenna: 900R

- with notch-filter set to carrier frequency

Detector:
Peak

List of values:
Selected by hand



Result:
Prescan

Project file:
55456-70771-1

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 12/05/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment:

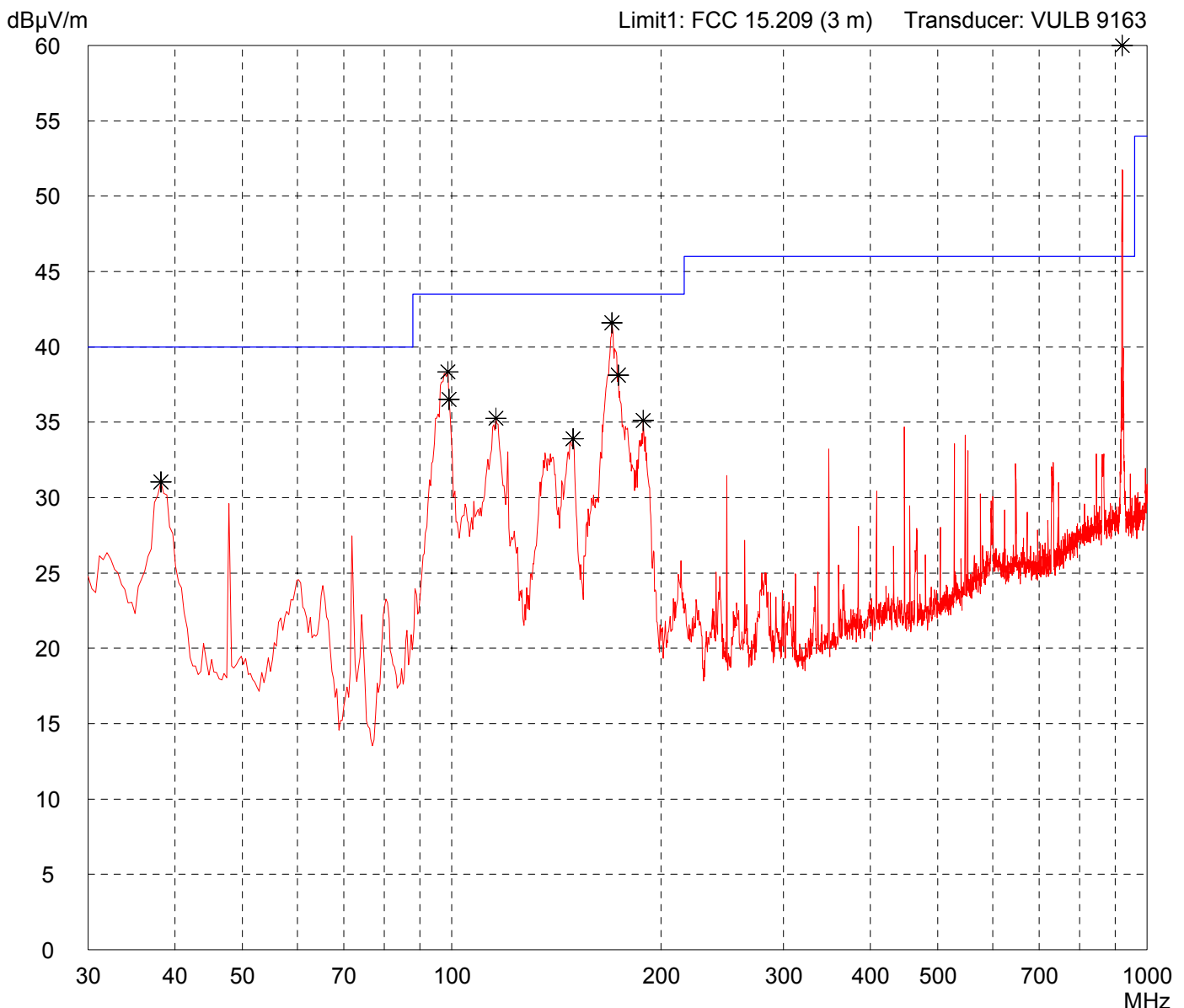
- with DELL laptop and serial interface convertor
- transmitting continuously
- frequency: 921 MHz
- power level: -12 dBm

- antenna: 900R

- with notch-filter set to carrier frequency

Detector: Peak

List of values:
Selected by hand



Result: Prescan

Project file:
55456-70771-1

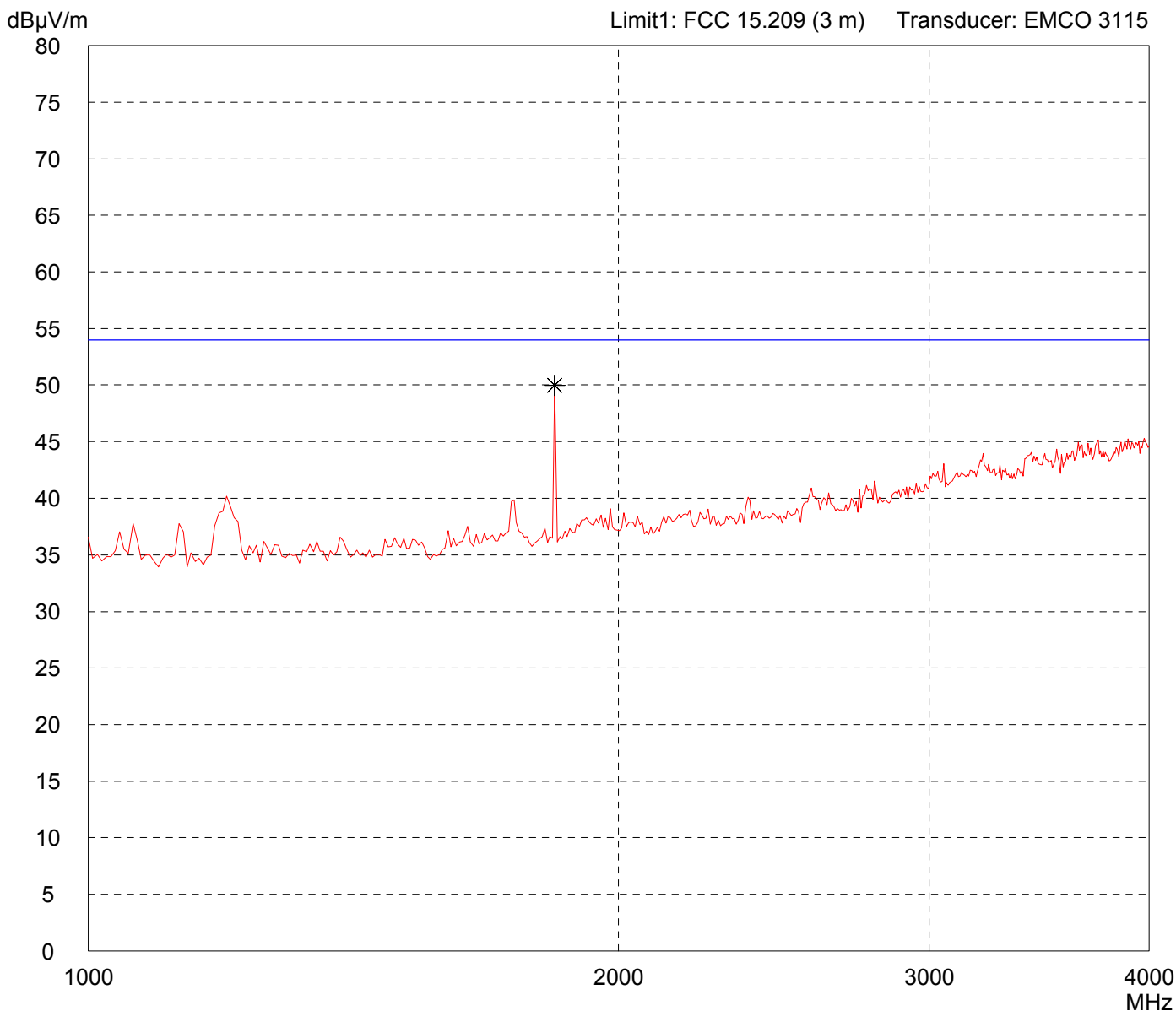
Radiated Emission Test 1 GHz - 4 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Horizontal Polarization	
Date of test: 12/05/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment: - with DELL laptop and serial interface convertor - transmitting continuously frequency: 921 MHz power level: -12 dBm - antenna: 900R

Detector: Peak

List of values: Selected by hand



Result: Prescan

Project file: 55456-70771-1

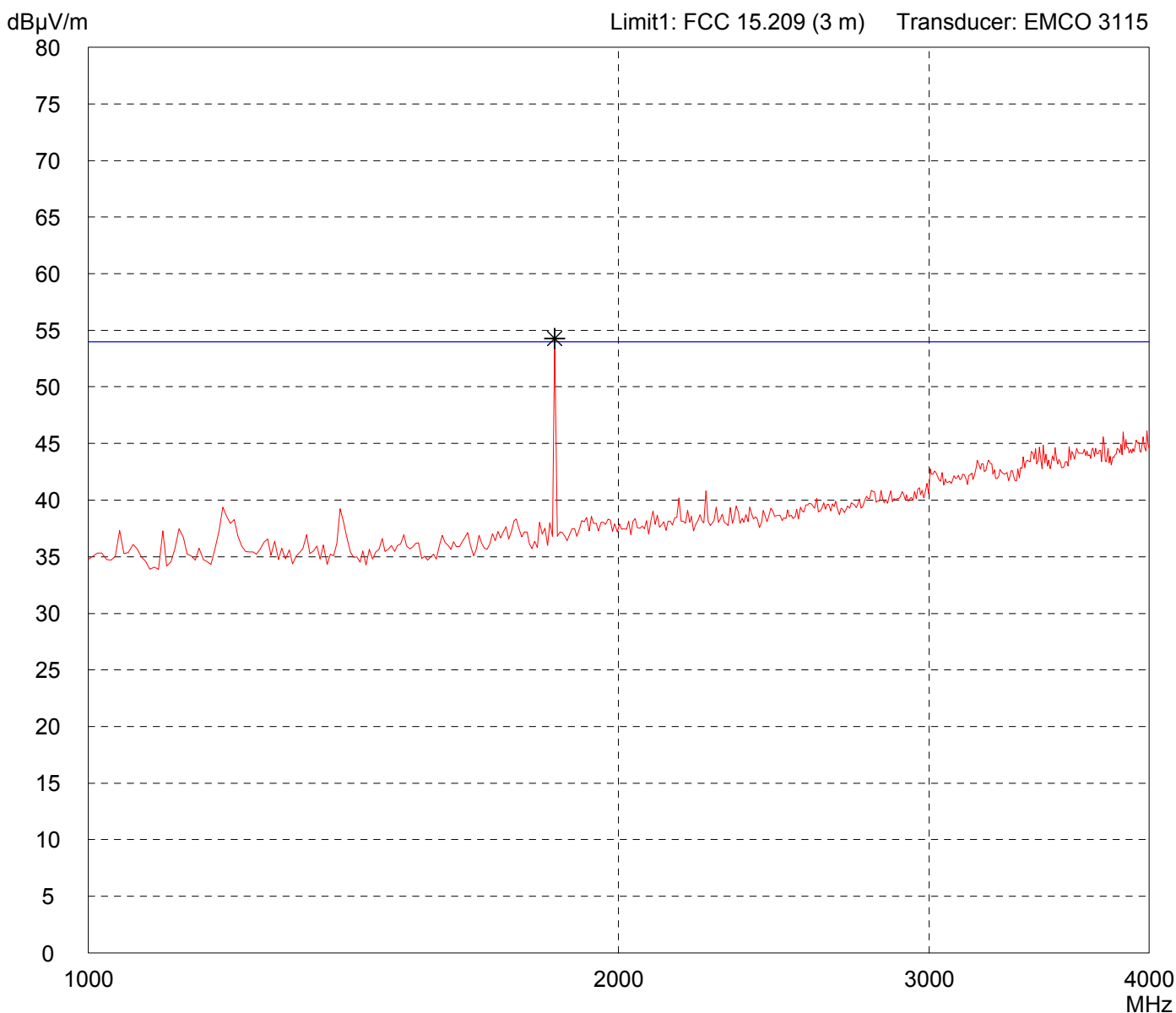
Radiated Emission Test 1 GHz - 4 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 12/05/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment: - with DELL laptop and serial interface convertor - transmitting continuously frequency: 921 MHz power level: -12 dBm - antenna: 900R

Detector: Peak

List of values: Selected by hand



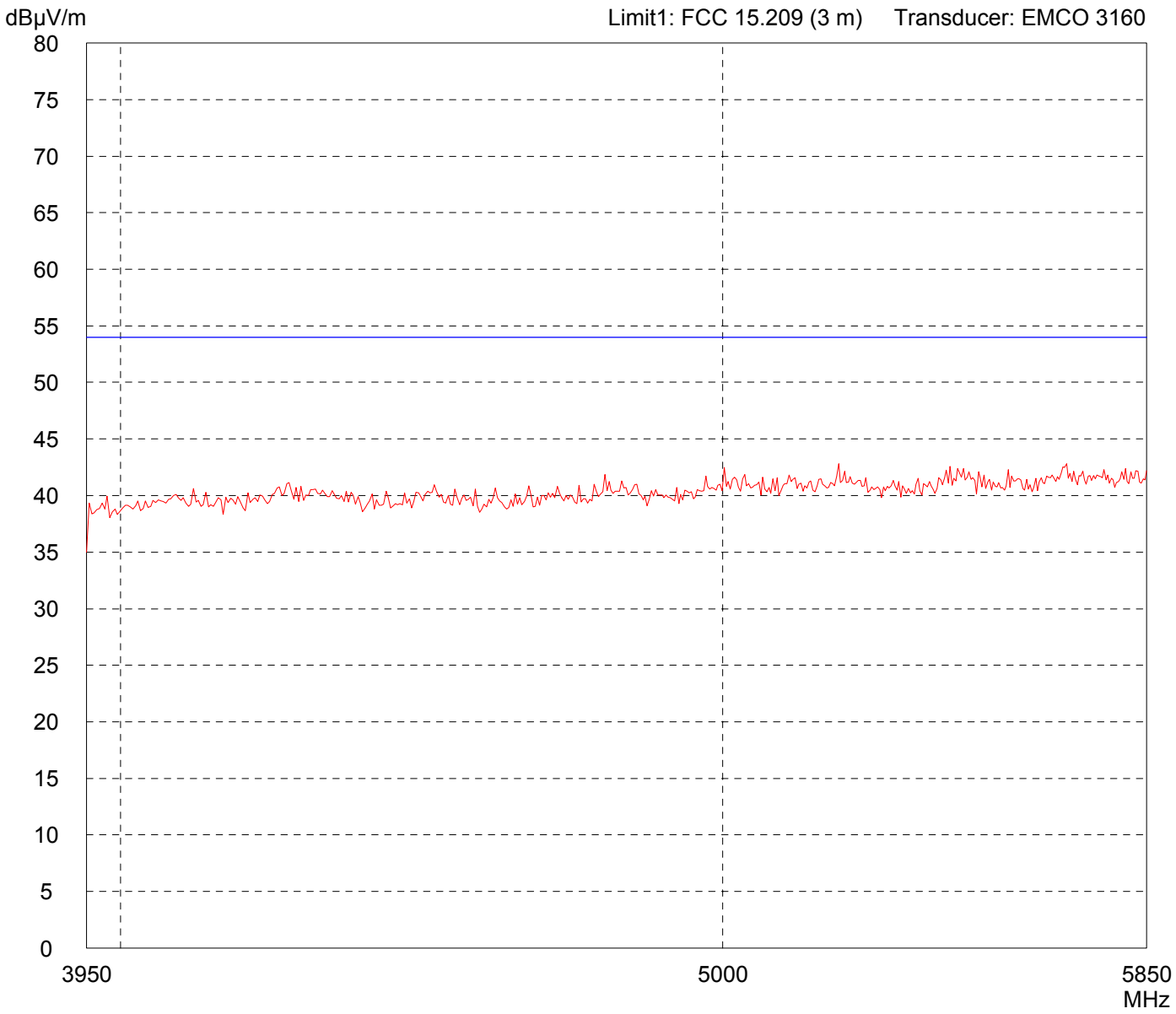
Result: Prescan

Project file: 55456-70771-1

Radiated Emission Test 3.95 GHz - 5.85 GHz acc. to FCC Part 15 Subpart C (FAR)

<p>Model: i-Port M</p> <p>Serial no.: ---</p> <p>Applicant: IDENTEC SOLUTIONS AG</p> <p>Test site: Fully anechoic room, cabin no. 2</p> <p>Tested on: Test distance 3 metres Horizontal Polarization</p> <p>Date of test: 12/05/2007 Operator: M. Steindl</p> <p>Test performed: automatically File name: default.emi</p>	<p>Comment:</p> <ul style="list-style-type: none"> - with DELL laptop and serial interface convertor - transmitting continuously frequency: 921 MHz power level: -12 dBm - antenna: 900R
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<p>Detector: Peak</p>	<p>List of values: 10 dB Margin 50 Subranges</p>
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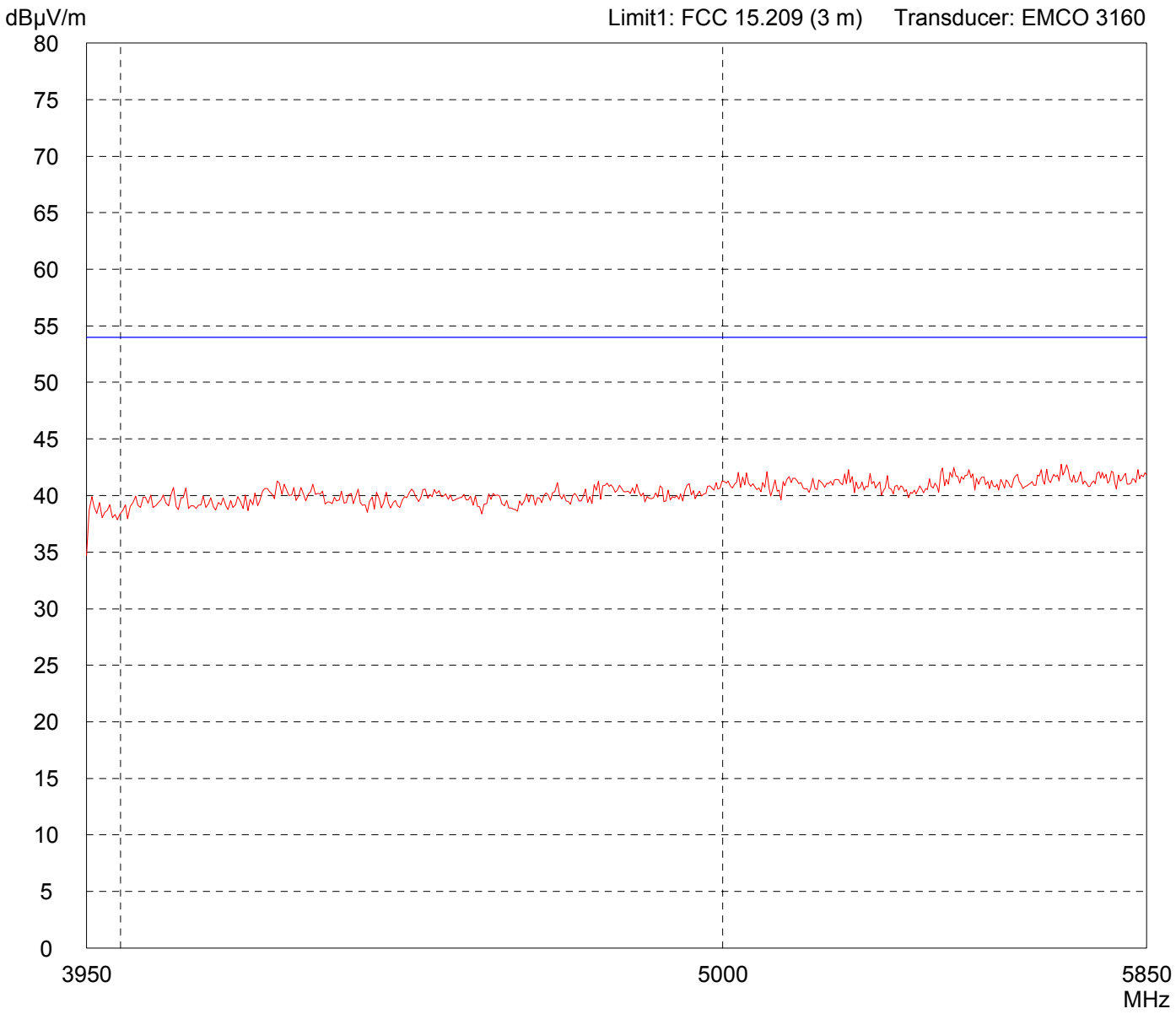


<p>Result: Prescan</p>	<p>Project file: 55456-70771-1</p>
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Radiated Emission Test 3.95 GHz - 5.85 GHz acc. to FCC Part 15 Subpart C (FAR)

<p>Model: i-Port M</p> <p>Serial no.: ---</p> <p>Applicant: IDENITEC SOLUTIONS AG</p> <p>Test site: Fully anechoic room, cabin no. 2</p> <p>Tested on: Test distance 3 metres Vertical Polarization</p> <p>Date of test: 12/05/2007 Operator: M. Steindl</p> <p>Test performed: automatically File name: default.emi</p>	<p>Comment:</p> <ul style="list-style-type: none"> - with DELL laptop and serial interface convertor - transmitting continuously frequency: 921 MHz power level: -12 dBm - antenna: 900R
--	---

<p>Detector: Peak</p>	<p>List of values: 10 dB Margin 50 Subranges</p>
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<p>Result: Prescan</p>	<p>Project file: 55456-70771-1</p>
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Radiated Emission Test 5.85 GHz - 8.2 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Horizontal Polarization	
Date of test: 12/05/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

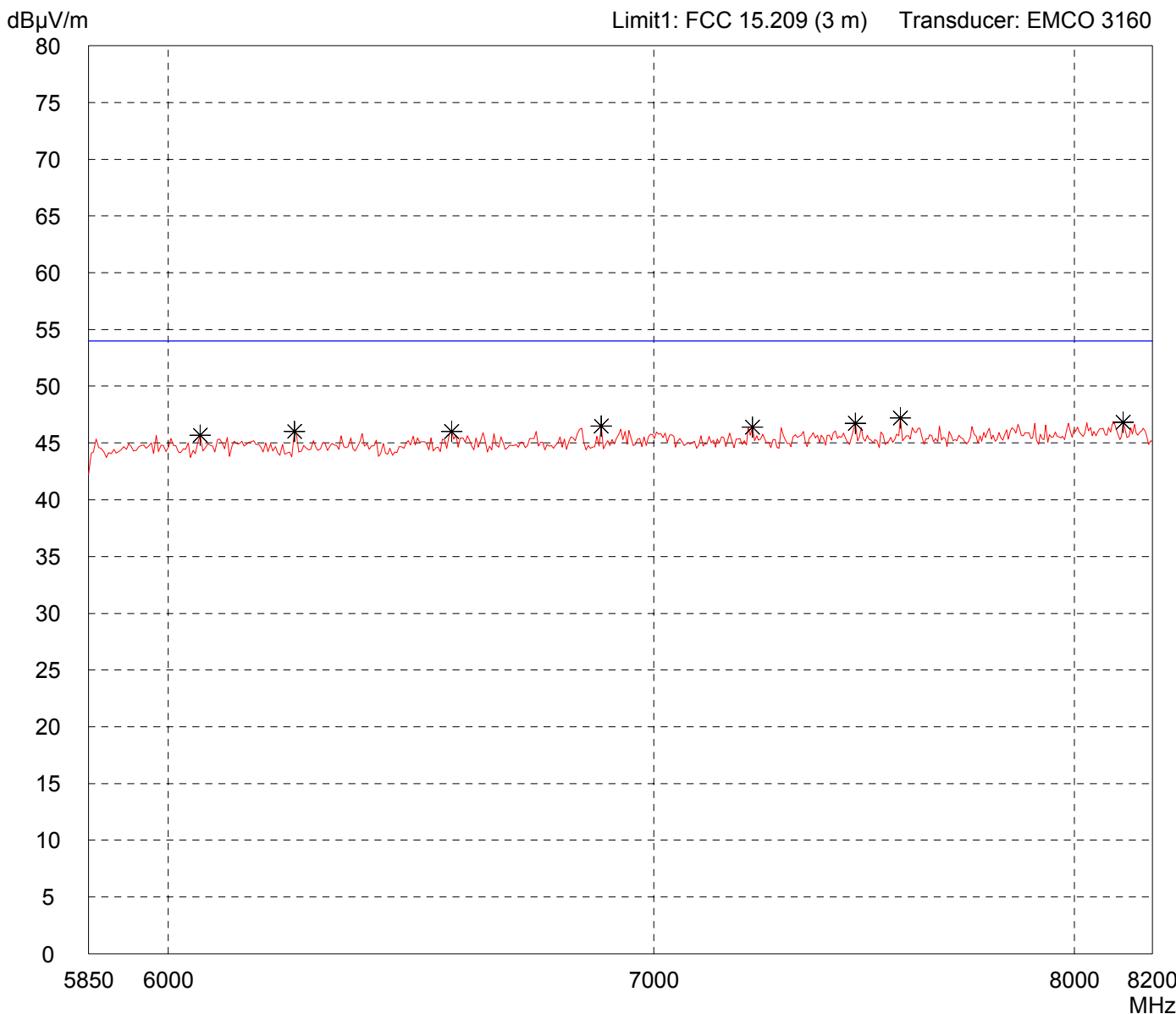
Comment:

- with DELL laptop and serial interface convertor
- transmitting continuously
frequency: 921 MHz
power level: -12 dBm

- antenna: 900R

Detector:
Peak

List of values:
10 dB Margin **8 Subranges**



Result:
Prescan

Project file:
55456-70771-1

Radiated Emission Test 5.85 GHz - 8.2 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENITEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 12/05/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

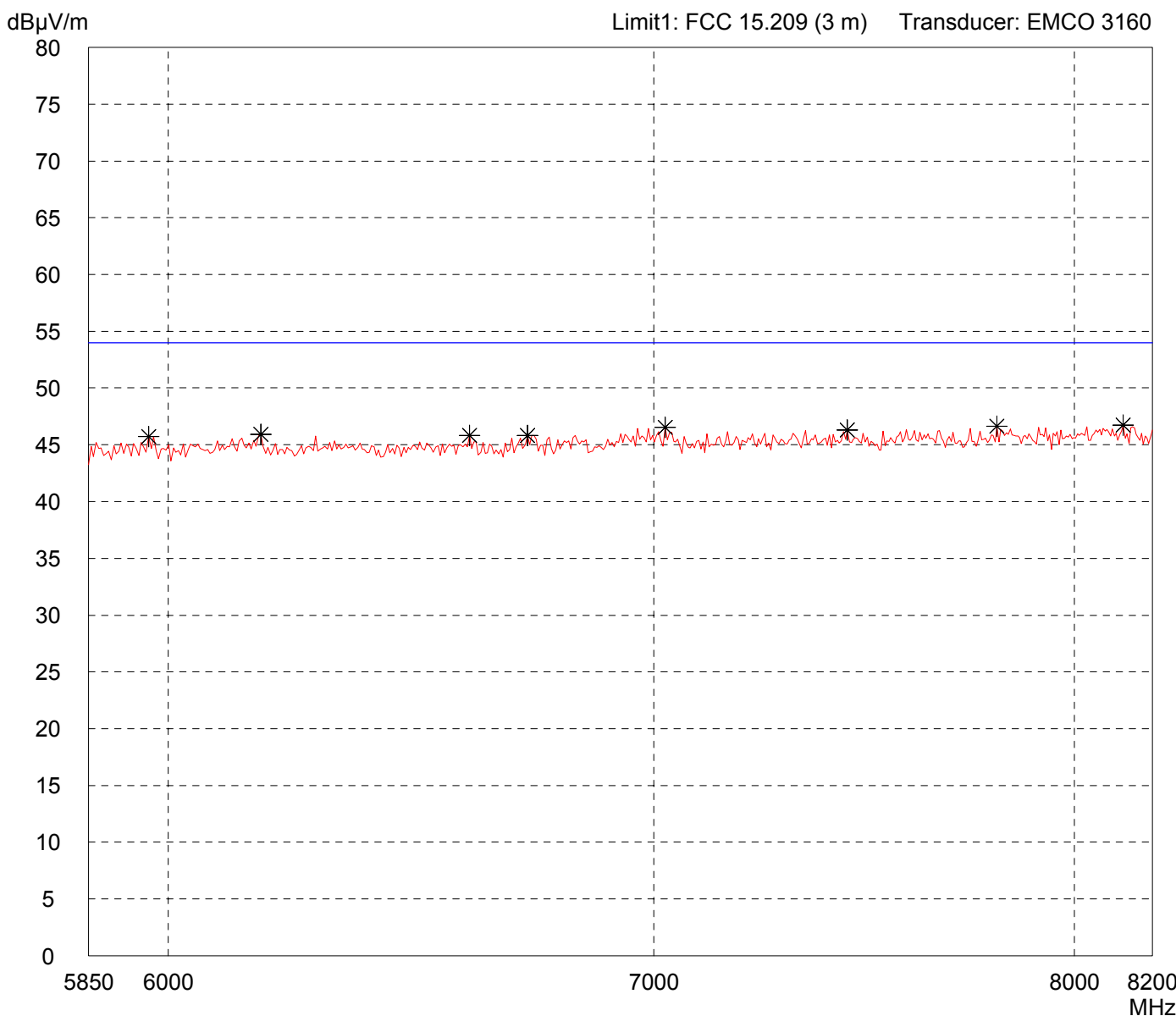
Comment:

- with DELL laptop and serial interface convertor
- transmitting continuously
- frequency: 921 MHz
- power level: -12 dBm

- antenna: 900R

Detector:
Peak

List of values:
10 dB Margin **8 Subranges**



Result:
Prescan

Project file:
55456-70771-1

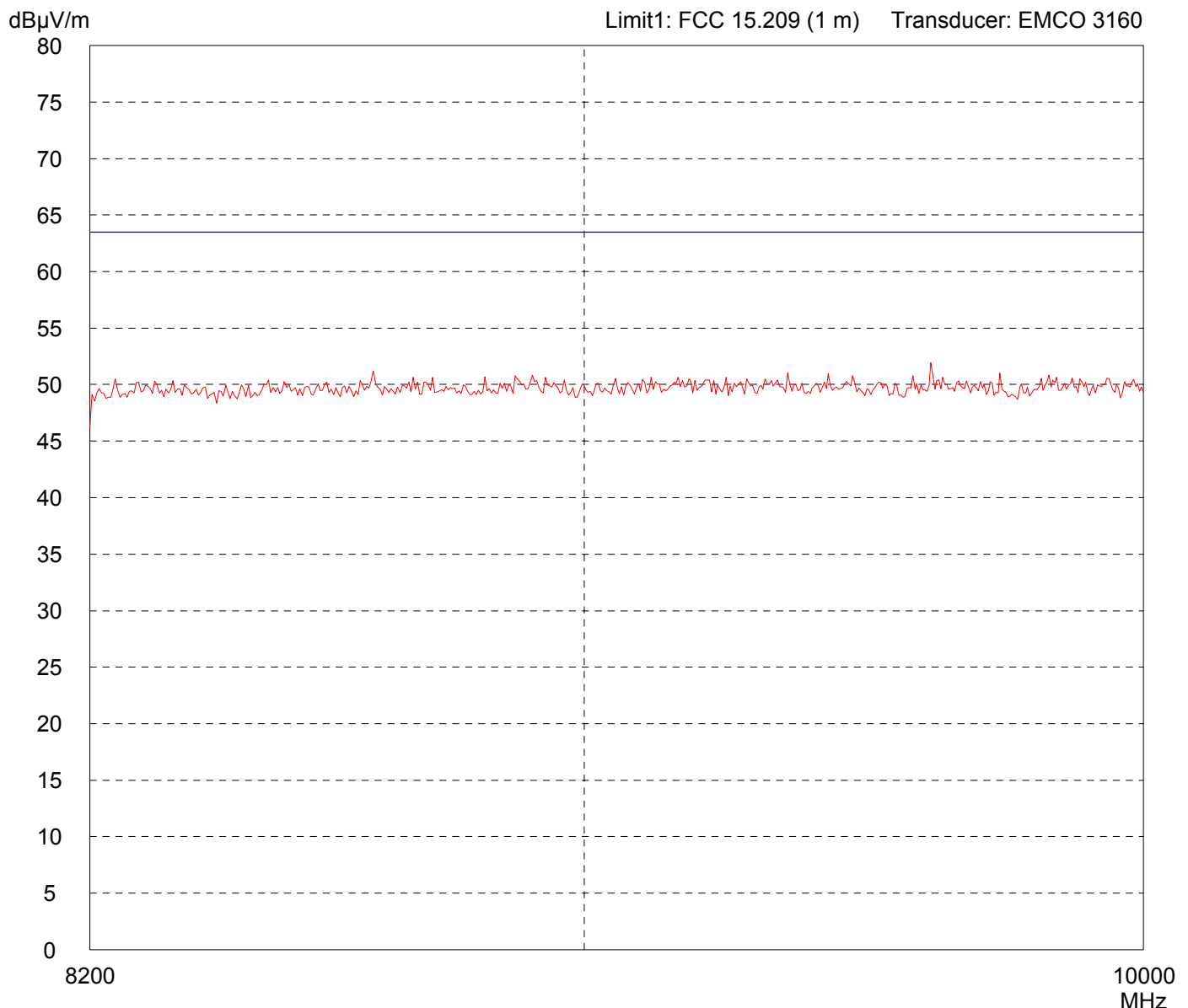
Radiated Emission Test 8.2 GHz - 10 GHz acc. to FCC Part 15 Subpart C (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 1 meter Horizontal Polarization	
Date of test: 12/06/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment:	
- with DELL laptop and serial interface convertor	
- transmitting continuously	
frequency: 921 MHz	
power level: -12 dBm	
- antenna: 900R	

Detector: Peak

List of values:	
10 dB Margin	50 Subranges



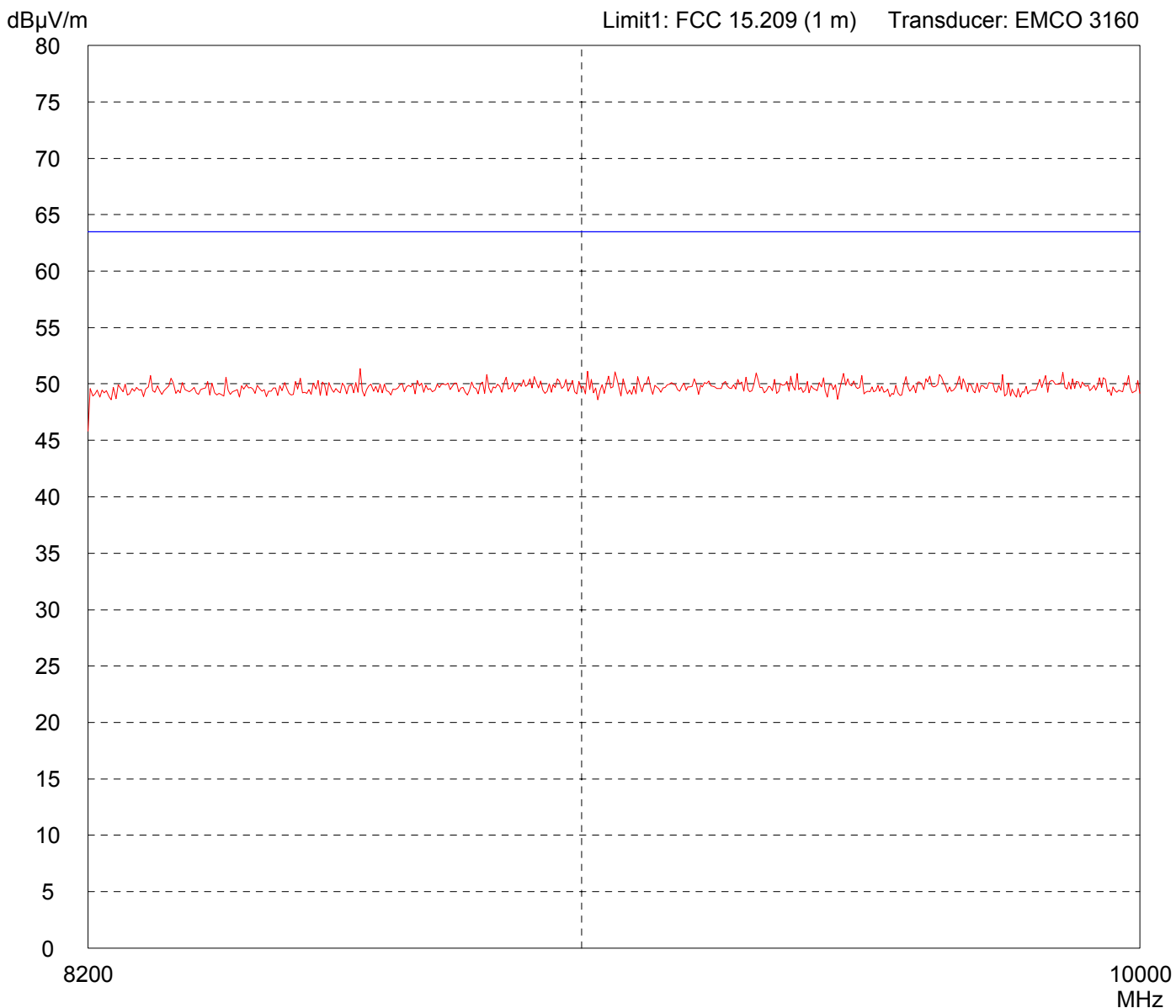
Result: Prescan

Project file: 55456-70771-1

Radiated Emission Test 8.2 GHz - 10 GHz acc. to FCC Part 15 Subpart C (FAR)

<p>Model: i-Port M</p> <p>Serial no.: ---</p> <p>Applicant: IDENTEC SOLUTIONS AG</p> <p>Test site: Fully anechoic room, cabin no. 2</p> <p>Tested on: Test distance 1 meter Vertical Polarization</p> <p>Date of test: 12/06/2007 Operator: M. Steindl</p> <p>Test performed: automatically File name: default.emi</p>	<p>Comment:</p> <ul style="list-style-type: none"> - with DELL laptop and serial interface convertor - transmitting continuously frequency: 921 MHz power level: -12 dBm - antenna: 900R
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<p>Detector: Peak</p>	<p>List of values: 10 dB Margin 50 Subranges</p>
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<p>Result: Prescan</p>	<p>Project file: 55456-70771-1</p>
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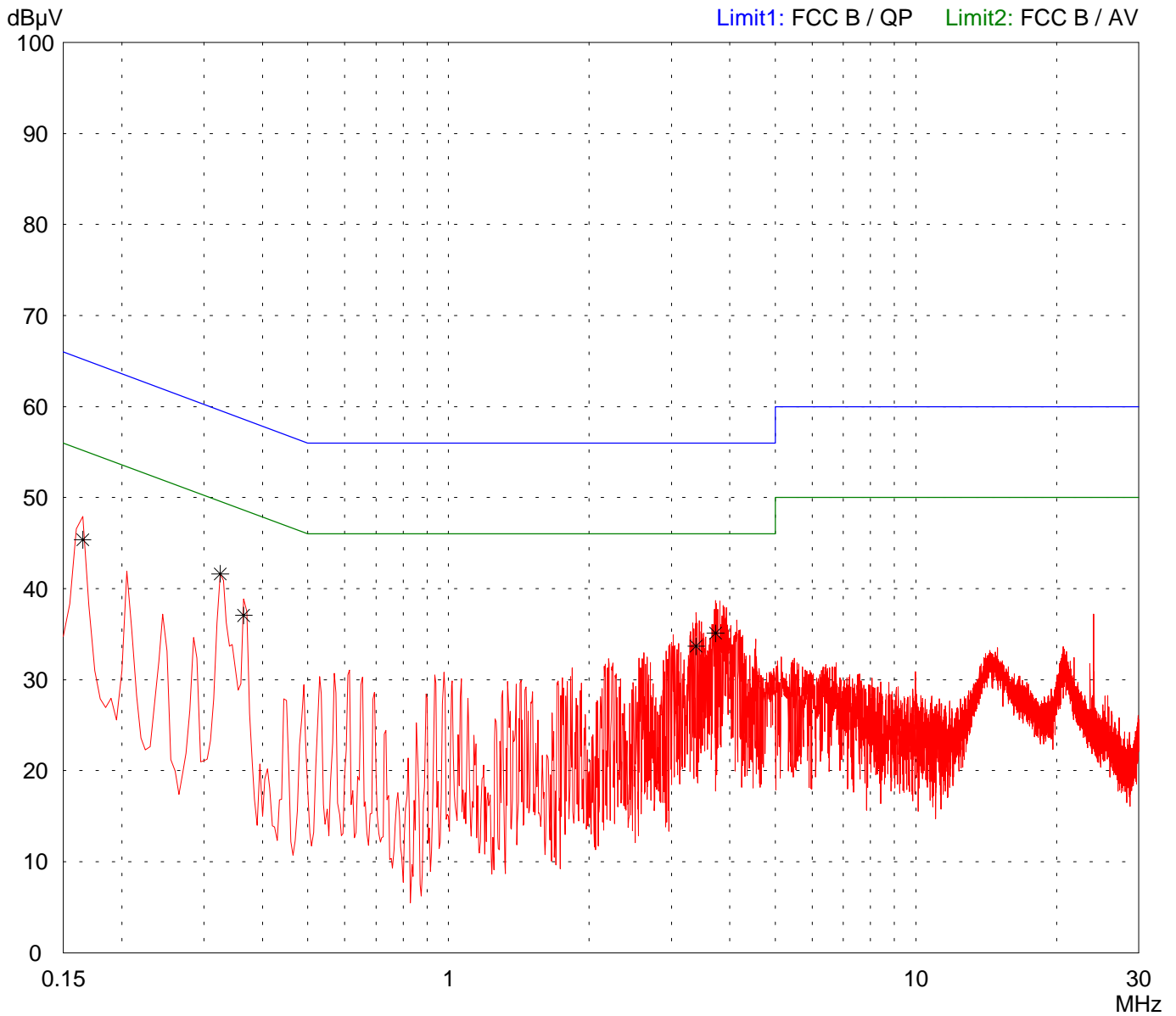
Conducted Emission Test 150 kHz - 30 MHz according to FCC Part 15 Subpart B Class B

Model: i-Port M	
Serial no.: ---	
Applicant: IDENITEC SOLUTIONS AG	
Test site: Shielded room, cabin no. 4	
Tested on: Linecord AC 115 V power supply Phase L1	
Date of test: 10/10/2007	Operator: M. Steindl
Test performed: semi automatically	File name:

Mode: - with DELL Laptop and Serial-Interface-Convertor - receive mode	
--	--

Detector: Peak / Final Results: QP
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Final results: 20 dB Margin	25 Subranges
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Result: Limit kept

Project file: 55456-070771

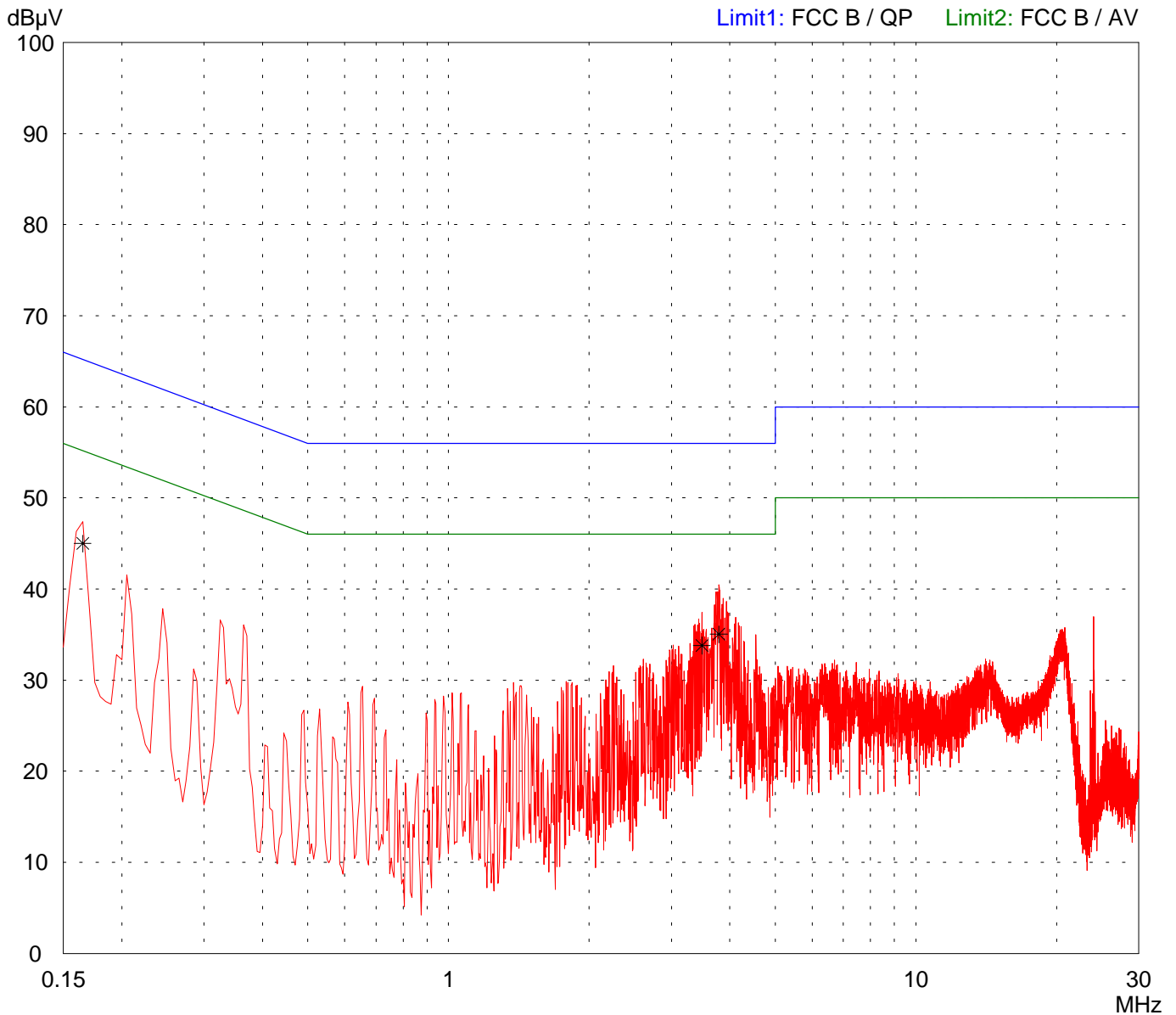
Conducted Emission Test 150 kHz - 30 MHz according to FCC Part 15 Subpart B Class B

Model: i-Port M	
Serial no.: ---	
Applicant: IDEN TEC SOLUTIONS AG	
Test site: Shielded room, cabin no. 4	
Tested on: Linecord AC 115 V power supply Phase N	
Date of test: 10/10/2007	Operator: M. Steindl
Test performed: semi automatically	File name:

Mode: - with DELL Laptop and Serial-Interface-Convertor - receive mode	
--	--

Detector: Peak / Final Results: QP
--

Final results: 20 dB Margin	25 Subranges
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Result: Limit kept

Project file: 55456-070771

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 Subpart B (FAR)

Model:
i-Port M

Serial no.:

Applicant:
IDENTEC SOLUTIONS AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Horizontal Polarization

Date of test:
09/26/2007

Operator:
M. Steindl

Test performed:
automatically

File name:
default.emi

Comment:

- with DELL Laptop and Serial-Interface-Convertor
- receive mode

Detector:
Peak

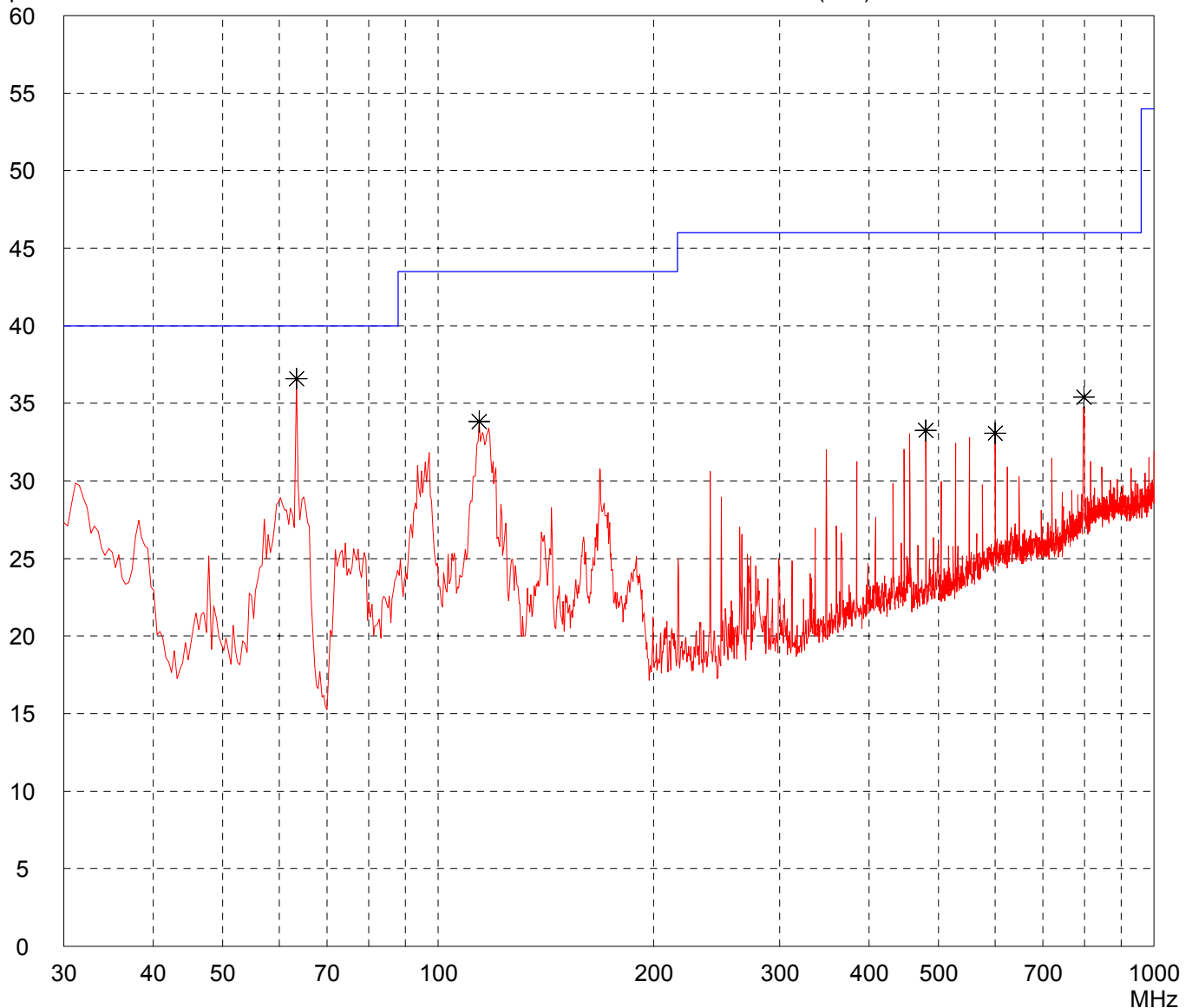
List of values:

Selected by hand

dB μ V/m

Limit1: FCC 15.109 (3 m)

Transducer: VULB 9163



Result:
Prescan

Project file:
55456-70771-1

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 Subpart B (FAR)

Model:
i-Port M

Serial no.:

Applicant:
IDENTEC SOLUTIONS AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Vertical Polarization

Date of test:
09/26/2007

Operator:
M. Steindl

Test performed:
automatically

File name:
default.emi

Comment:

- with DELL Laptop and Serial-Interface-Convertor
- receive mode

Detector:
Peak

List of values:

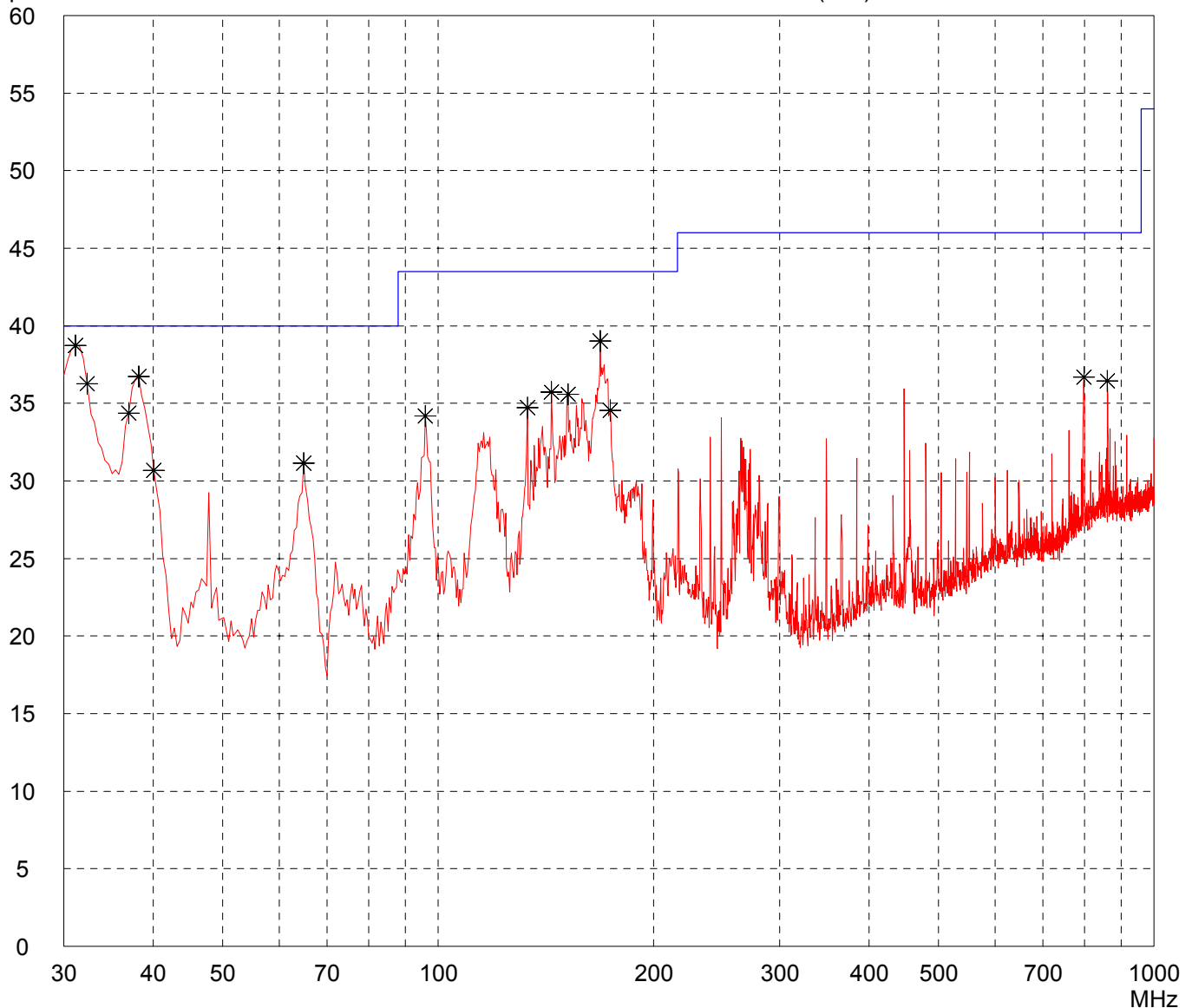
10 dB Margin

50 Subranges

dB μ V/m

Limit1: FCC 15.109 (3 m)

Transducer: VULB 9163

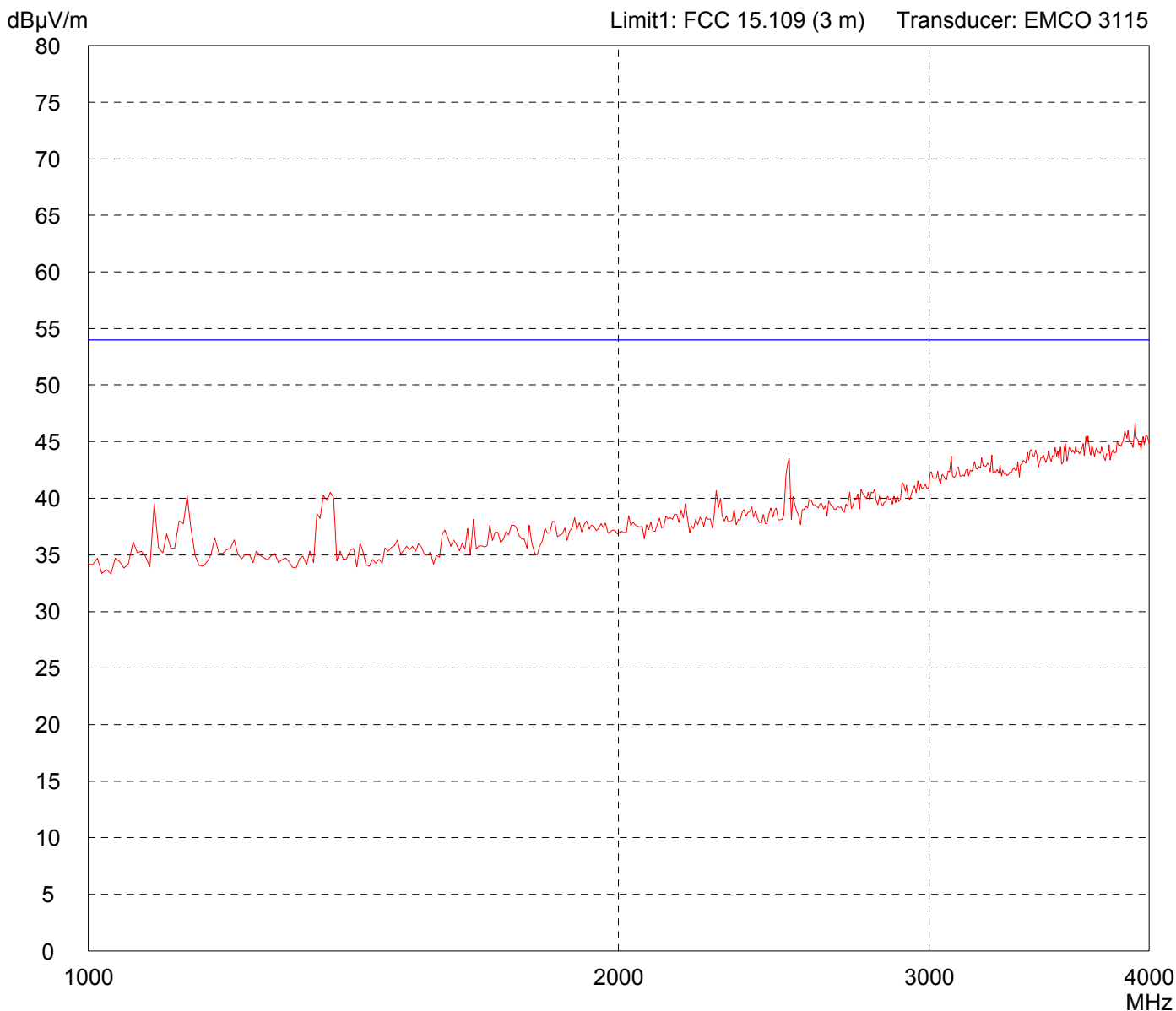


Result:
Prescan

Project file:
55456-70771-1

Radiated Emission Test 1 GHz - 4 GHz acc. to FCC Part 15 Subpart B (FAR)

Model: i-Port M	Comment: - with DELL Laptop and Serial-Interface-Convertor - receive mode
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Horizontal Polarization	
Date of test: 09/26/2007	
Test performed: automatically	File name: default.emi
Detector: Peak	List of values: Selected by hand



Result: Prescan	Project file: 55456-70771-1
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Radiated Emission Test 1 GHz - 4 GHz acc. to FCC Part 15 Subpart B (FAR)

Model:
i-Port M

Serial no.:

Applicant:
IDENTEC SOLUTIONS AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Vertical Polarization

Date of test:
09/26/2007

Operator:
M. Steindl

Test performed:
automatically

File name:
default.emi

Comment:

- with DELL Laptop and Serial-Interface-Convertor

- receive mode

Detector:
Peak

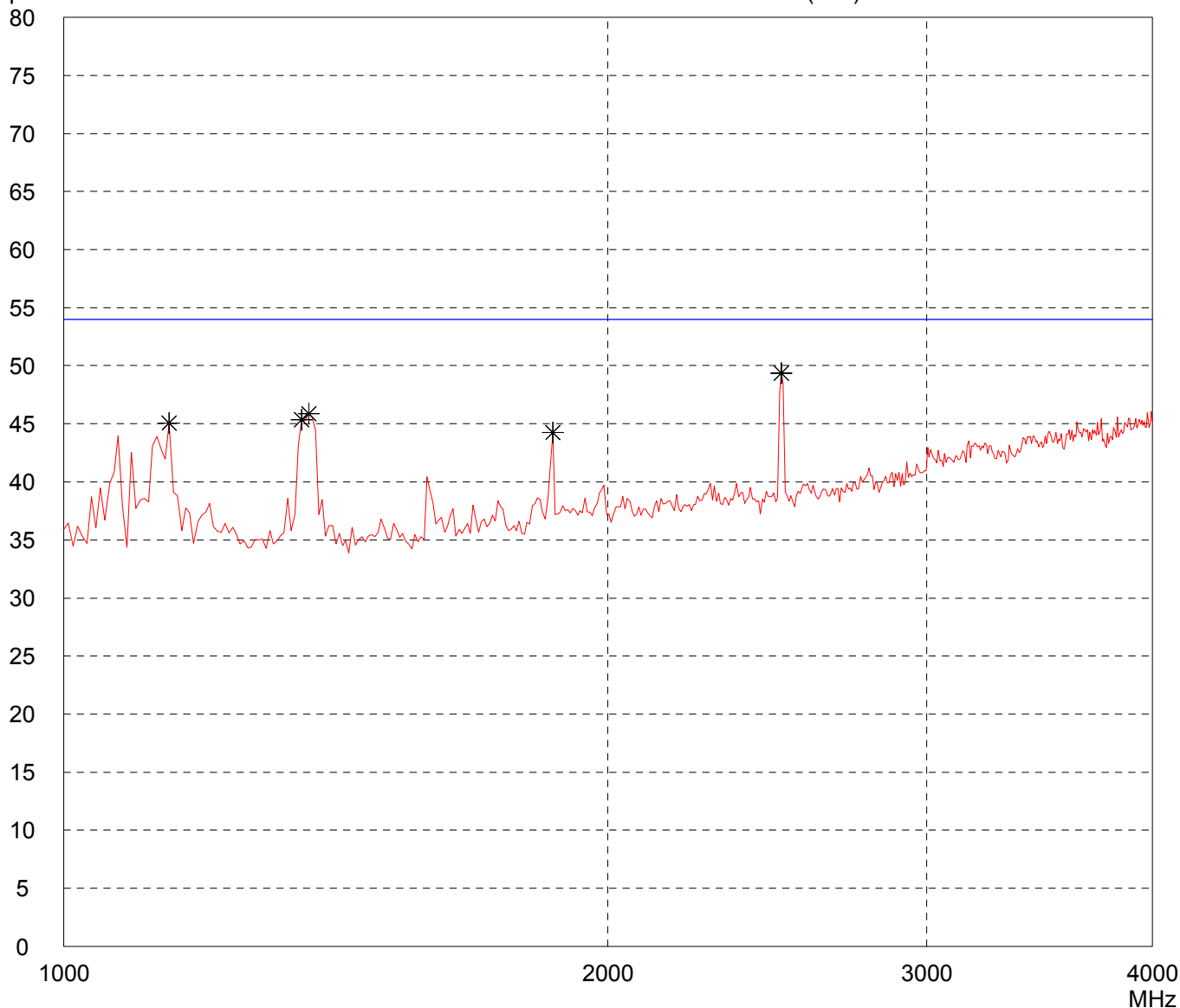
List of values:

Selected by hand

dB μ V/m

Limit1: FCC 15.109 (3 m)

Transducer: EMCO 3115



Result:
Prescan

Project file:
55456-70771-1

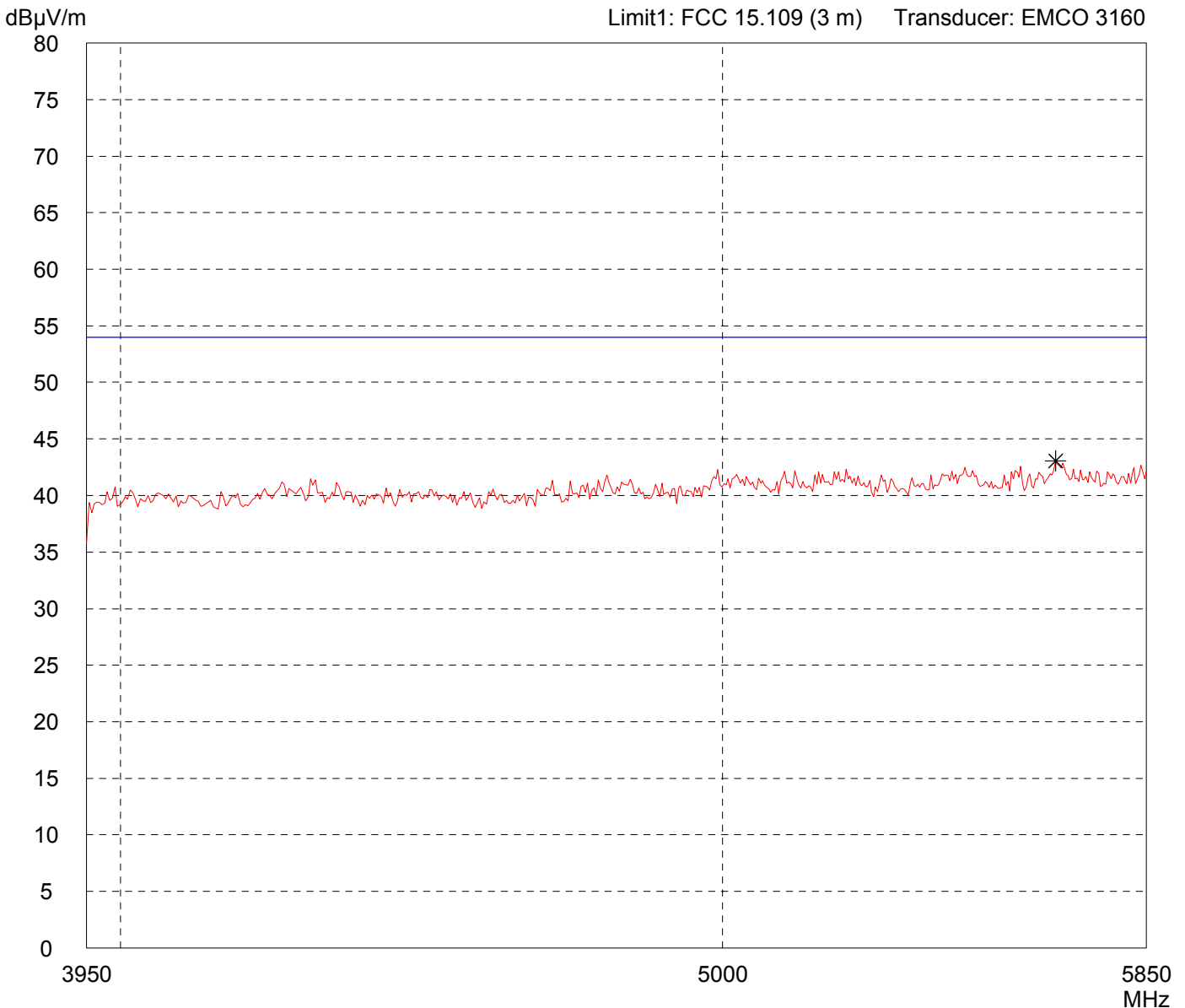
**Radiated Emission Test 3.95 GHz - 5.85 GHz
acc. to FCC Part 15 Subpart B (FAR)**

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Horizontal Polarization	
Date of test: 09/26/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment:
- with DELL Laptop and Serial-Interface-Convertor
- receive mode

Detector: Peak

List of values:
Selected by hand



Result: Prescan

Project file: 55456-70771-1

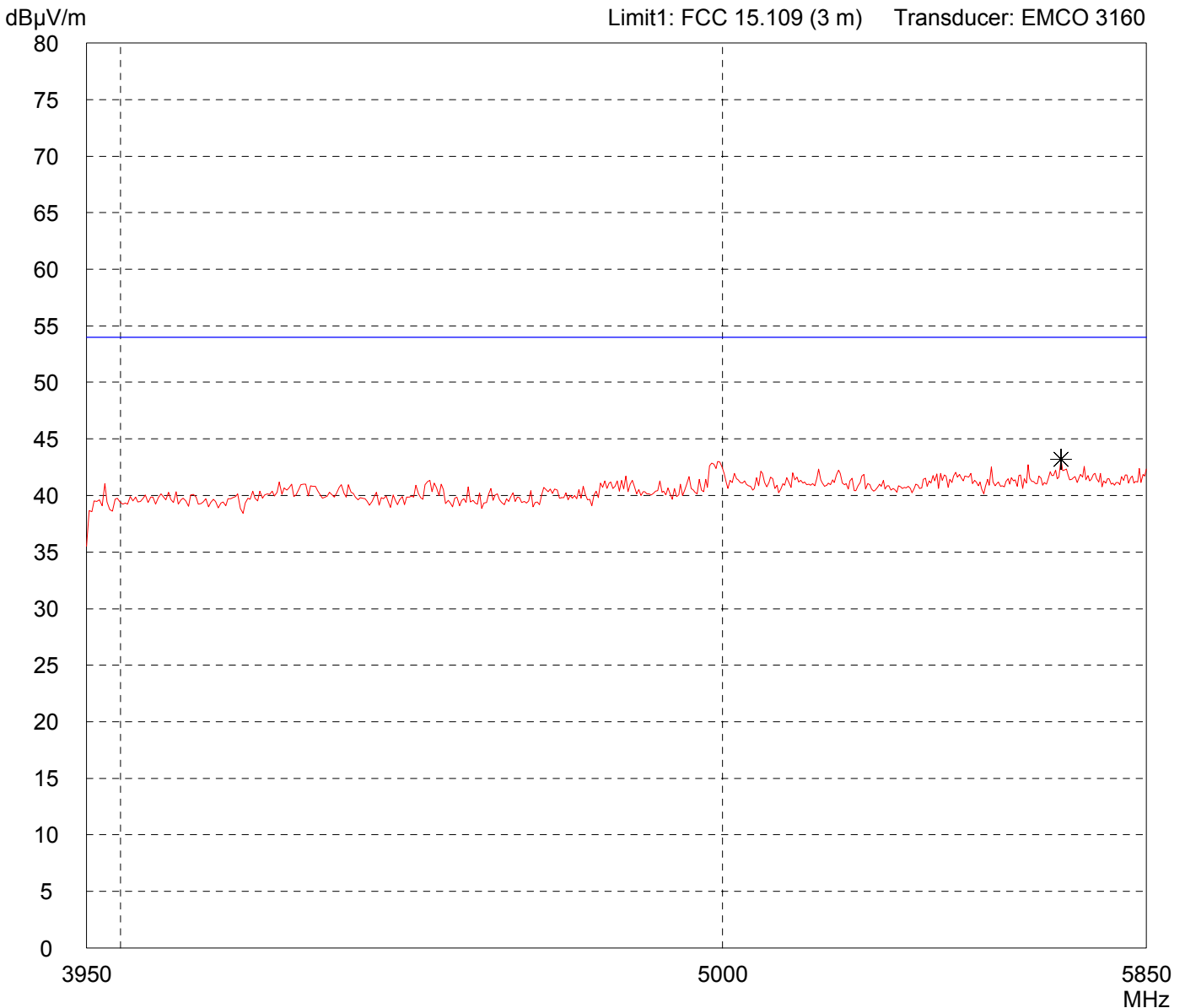
**Radiated Emission Test 3.95 GHz - 5.85 GHz
acc. to FCC Part 15 Subpart B (FAR)**

Model: i-Port M	
Serial no.: ---	
Applicant: IDENITEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 09/26/2007	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment:
- with DELL Laptop and Serial-Interface-Convertor
- receive mode

Detector: Peak

List of values:
Selected by hand

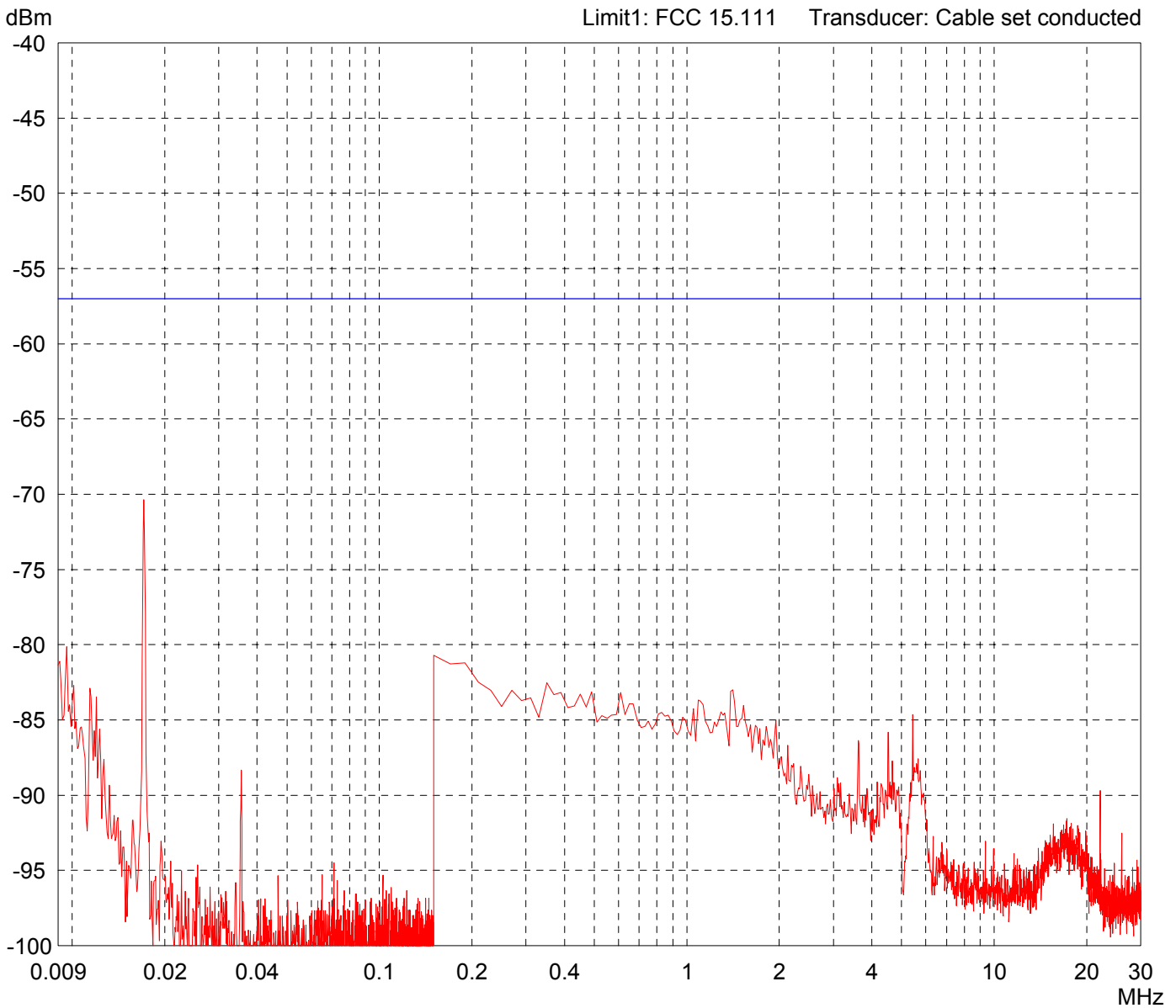


Result: Prescan

Project file: 55456-70771-1

Conducted Emission Test 9 kHz - 30 MHz acc. to FCC Part 15 Subpart B (FAR)

Model: i-Port M		Comment: - with DELL Laptop and Serial-Interface-Convertor - receive mode
Serial no.: ---		
Applicant: IDENTEC SOLUTIONS AG		
Test site: Fully anechoic room, cabin no. 2		
Tested on: Antenna connector		
Date of test: 10/10/2007	Operator: M. Steindl	
Test performed: by hand	File name: default.emi	
Detector: Peak		List of values: 10 dB Margin 50 Subranges



Result: Limit kept	Project file: 55456-70771
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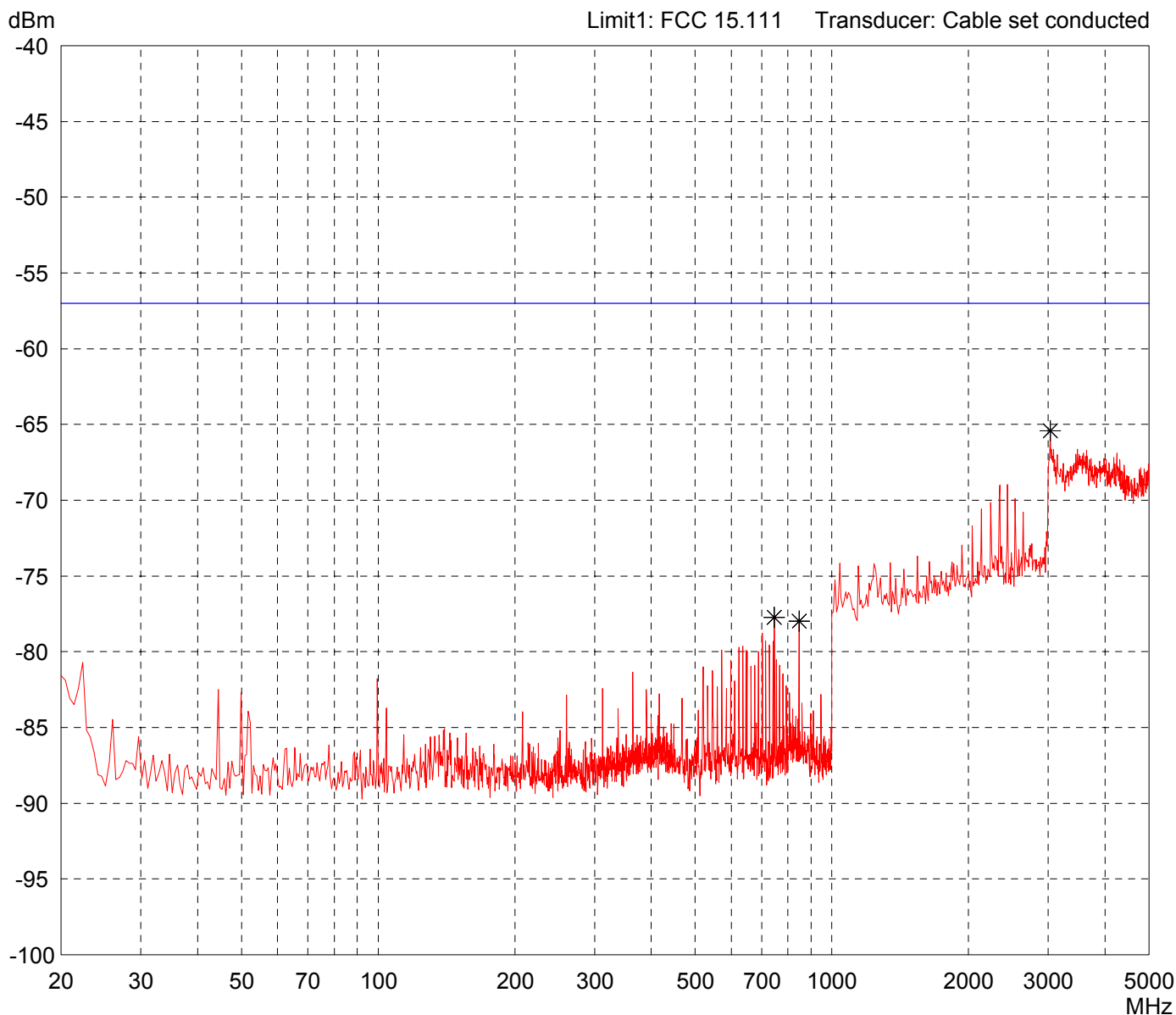
Conducted Emission Test 20 MHz - 5 GHz acc. to FCC Part 15 Subpart B (FAR)

Model: i-Port M	
Serial no.: ---	
Applicant: IDENTEC SOLUTIONS AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Antenna connector	
Date of test: 10/10/2007	Operator: M. Steindl
Test performed: by hand	File name: default.emi

Comment: - with DELL Laptop and Serial-Interface-Convertor - receive mode

Detector: Peak

List of values: Selected by hand



Result: Limit kept

Project file: 55456-70771
