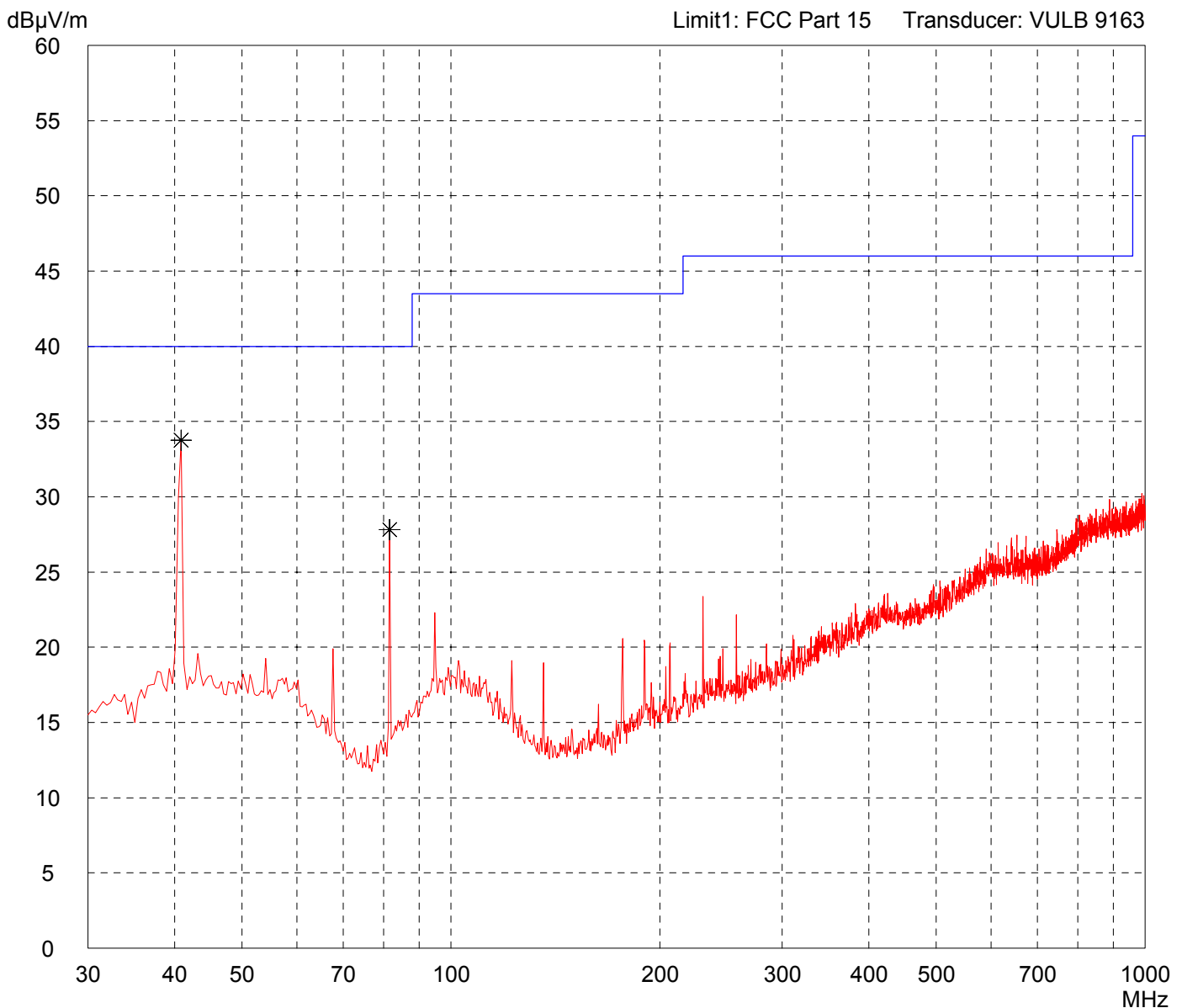


Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

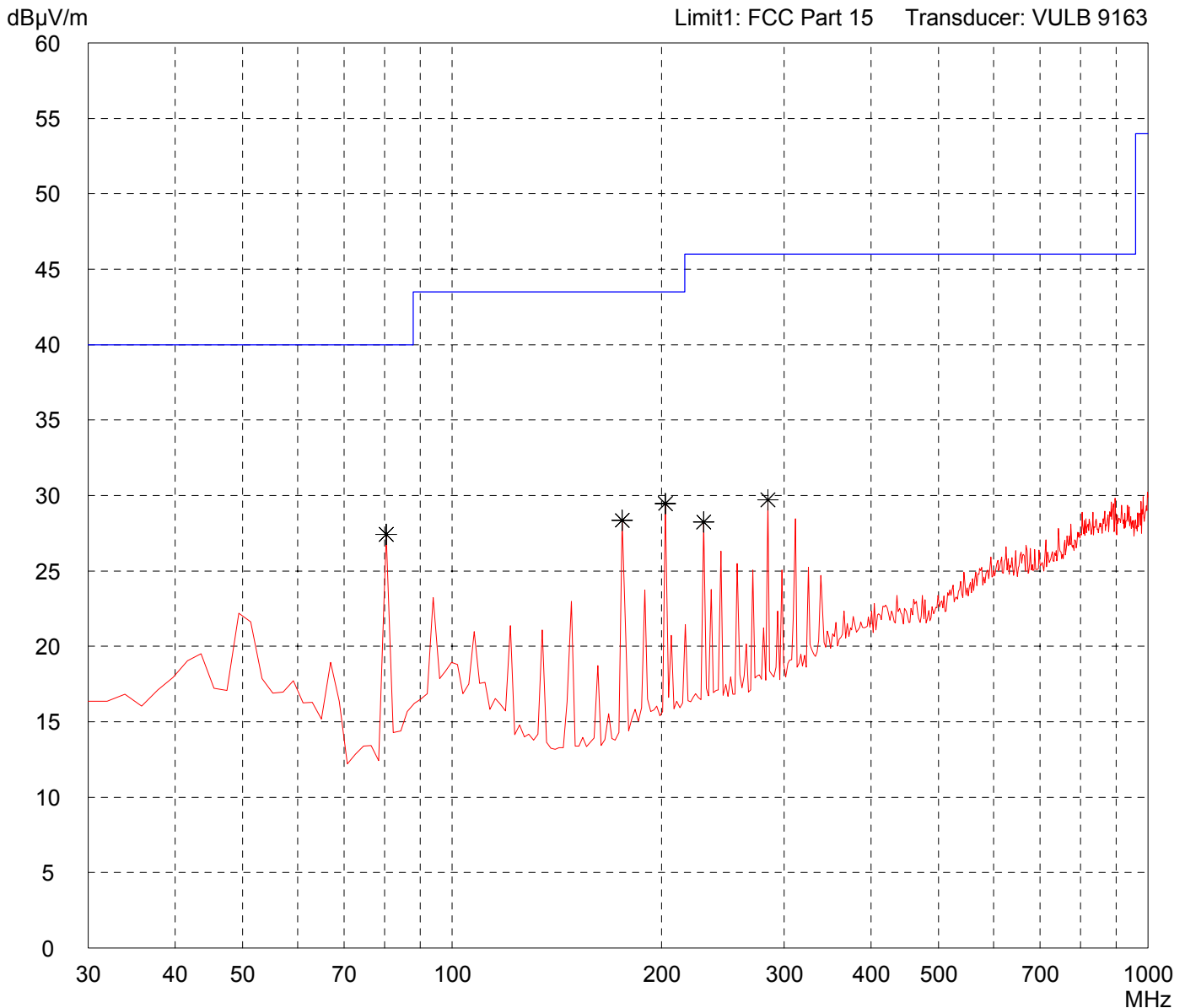
Model: sd705	Comment: - DC 5 V power supply - with antenna sd611 (V1.0) - reading transponder card continuously (ISO 15693)
Serial no.: V2.1	
Applicant: Skidata AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 06/13/2006	
Test performed: automatically	File name: default.emi
Detector: Peak	List of values: Selected by hand



Result: Prescan	Project file: 55426-60354
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Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

Model: sd705	Comment: - DC 5 V power supply - with antenna sd612 (V1.0) - polling continuously without tag
Serial no.: V2.1	
Applicant: Skidata AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Horizontal Polarization	
Date of test: 06/13/2006	
Test performed: automatically	File name: default.emi
Detector: Peak	List of values: Selected by hand



Result: Prescan	Project file: 55426-60354
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Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

Model:
sd705

Serial no.:
V2.1

Applicant:
Skidata AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Vertical Polarization

Date of test:
06/13/2006

Operator:
M. Steindl

Test performed:
automatically

File name:
default.emi

Comment:

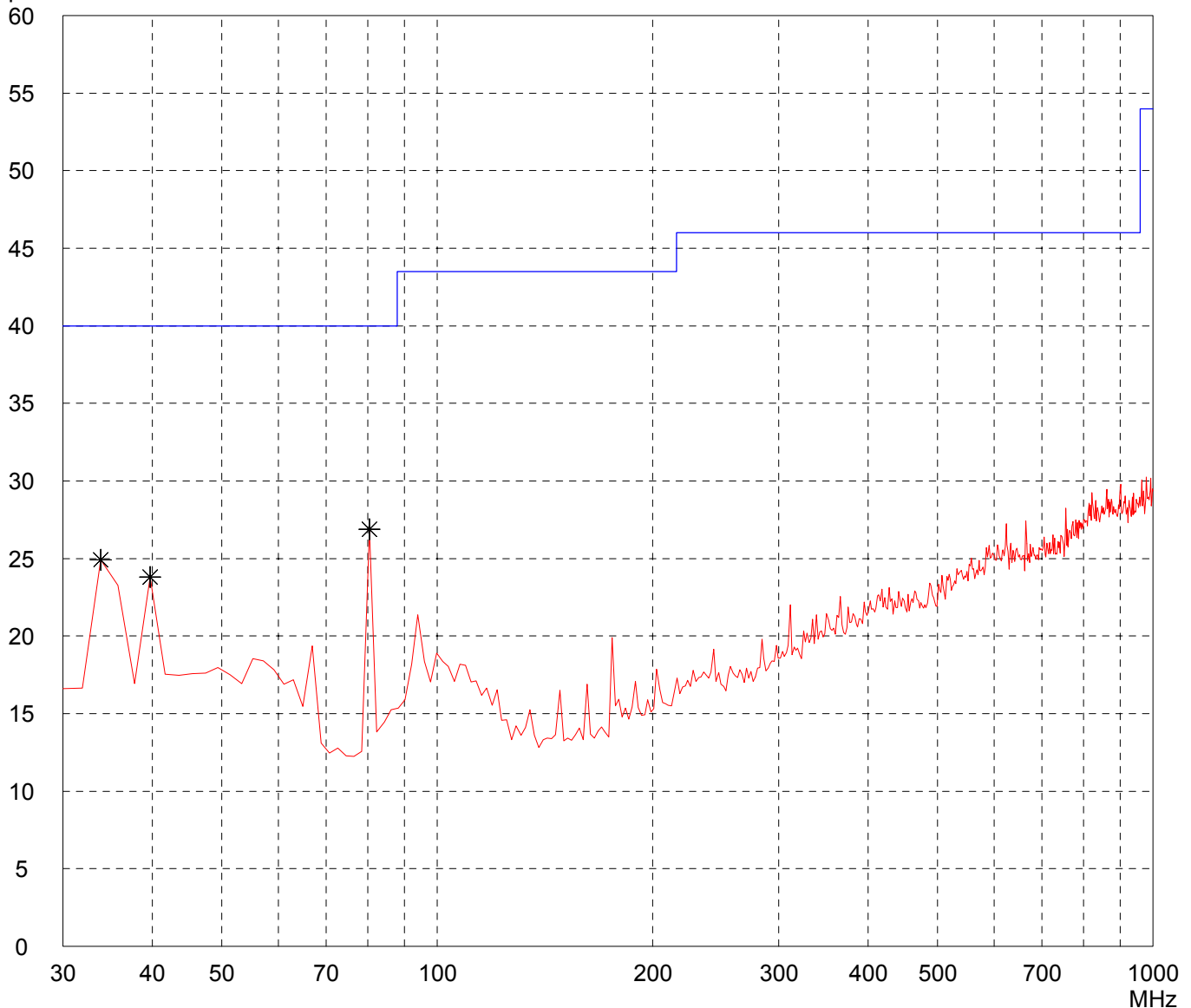
- DC 5 V power supply
- with antenna sd612 (V1.0)
- polling continuously without tag

Detector:
Peak

List of values:
Selected by hand

dB μ V/m

Limit1: FCC Part 15 Transducer: VULB 9163



Result:
Prescan

Project file:
55426-60354

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

Model:
sd705

Serial no.:
V2.1

Applicant:
Skidata AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Horizontal Polarization

Date of test:
06/13/2006

Operator:
M. Steindl

Test performed:
automatically

File name:
default.emi

Comment:

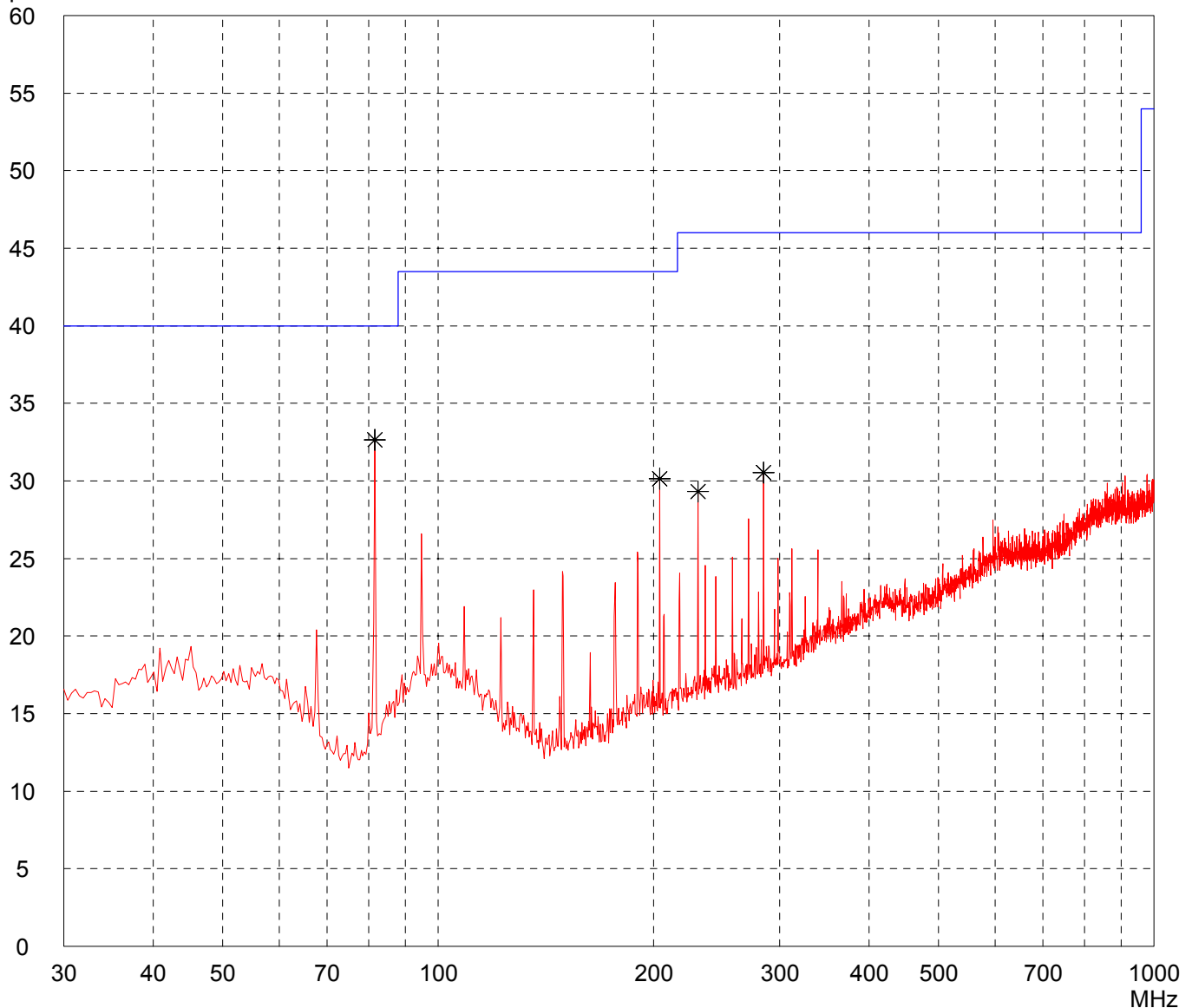
- DC 5 V power supply
- with antenna sd612 (V1.0)
- reading transponder card continuously (ISO 15693)

Detector:
Peak

List of values:
Selected by hand

dB μ V/m

Limit1: FCC Part 15 Transducer: VULB 9163

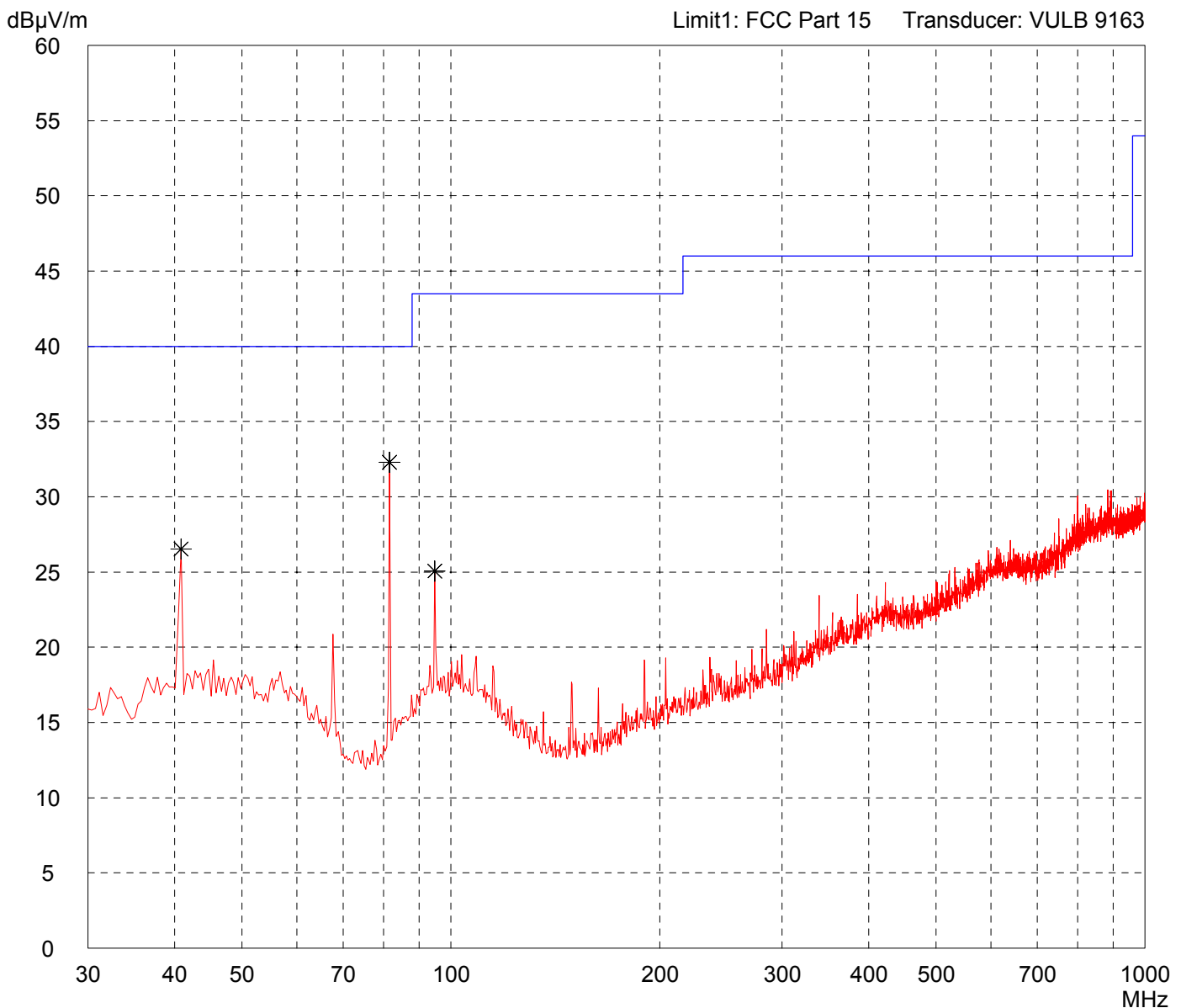


Result:
Prescan

Project file:
55426-60354

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

Model: sd705	Comment: - DC 5 V power supply - with antenna sd612 (V1.0) - reading transponder card continuously (ISO 15693)
Serial no.: V2.1	
Applicant: Skidata AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 06/13/2006	Operator: M. Steindl
Test performed: automatically	File name: default.emi
Detector: Peak	List of values: Selected by hand



Result: Prescan	Project file: 55426-60354
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Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

Model:
sd705

Serial no.:
V2.1

Applicant:
Skidata AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Horizontal Polarization

Date of test:
06/13/2006

Operator:
M. Steindl

Test performed:
automatically

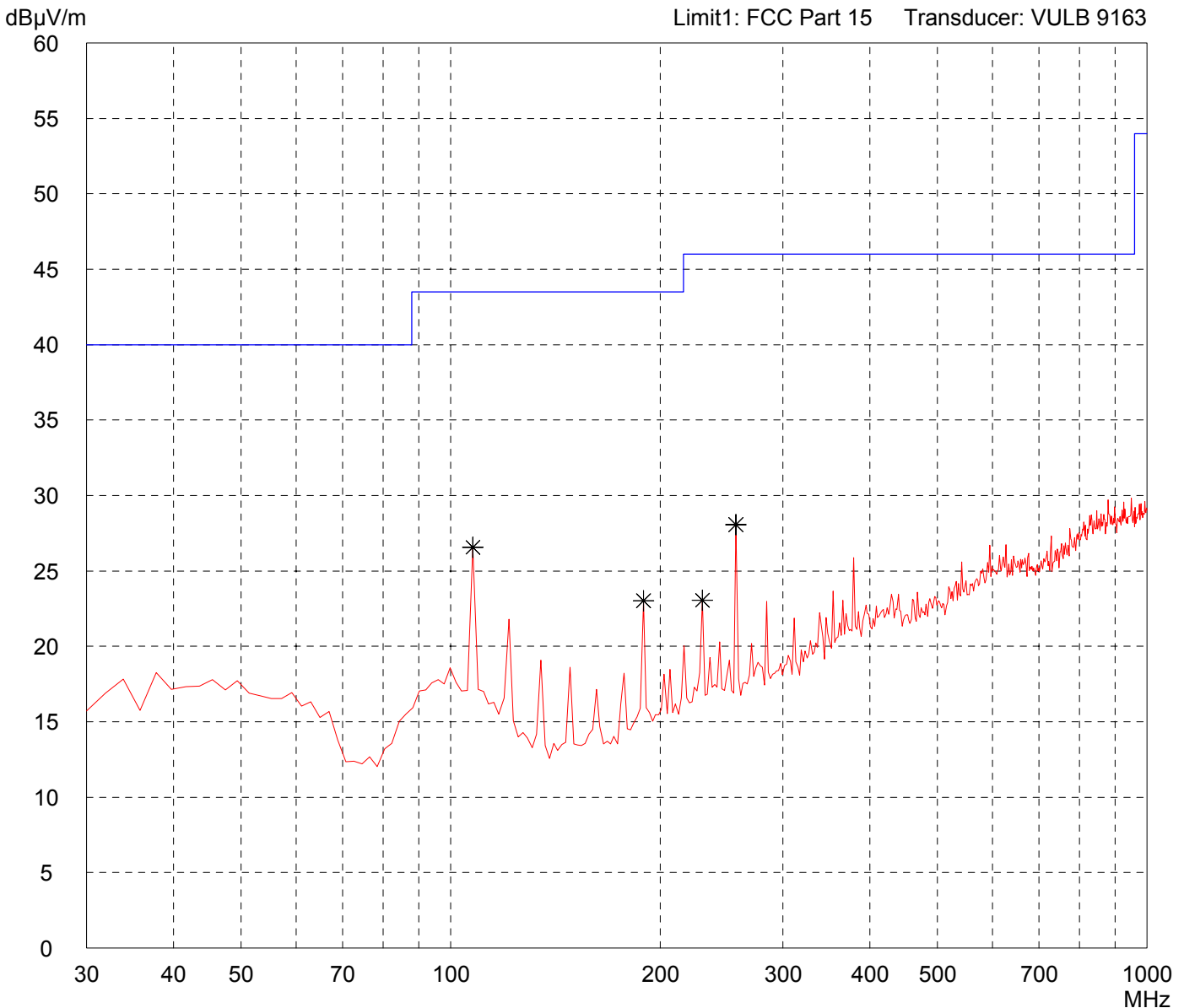
File name:
default.emi

Comment:

- DC 5 V power supply
- with antenna sd647 (V2.2)
- polling continuously without tag

Detector:
Peak

List of values:
Selected by hand

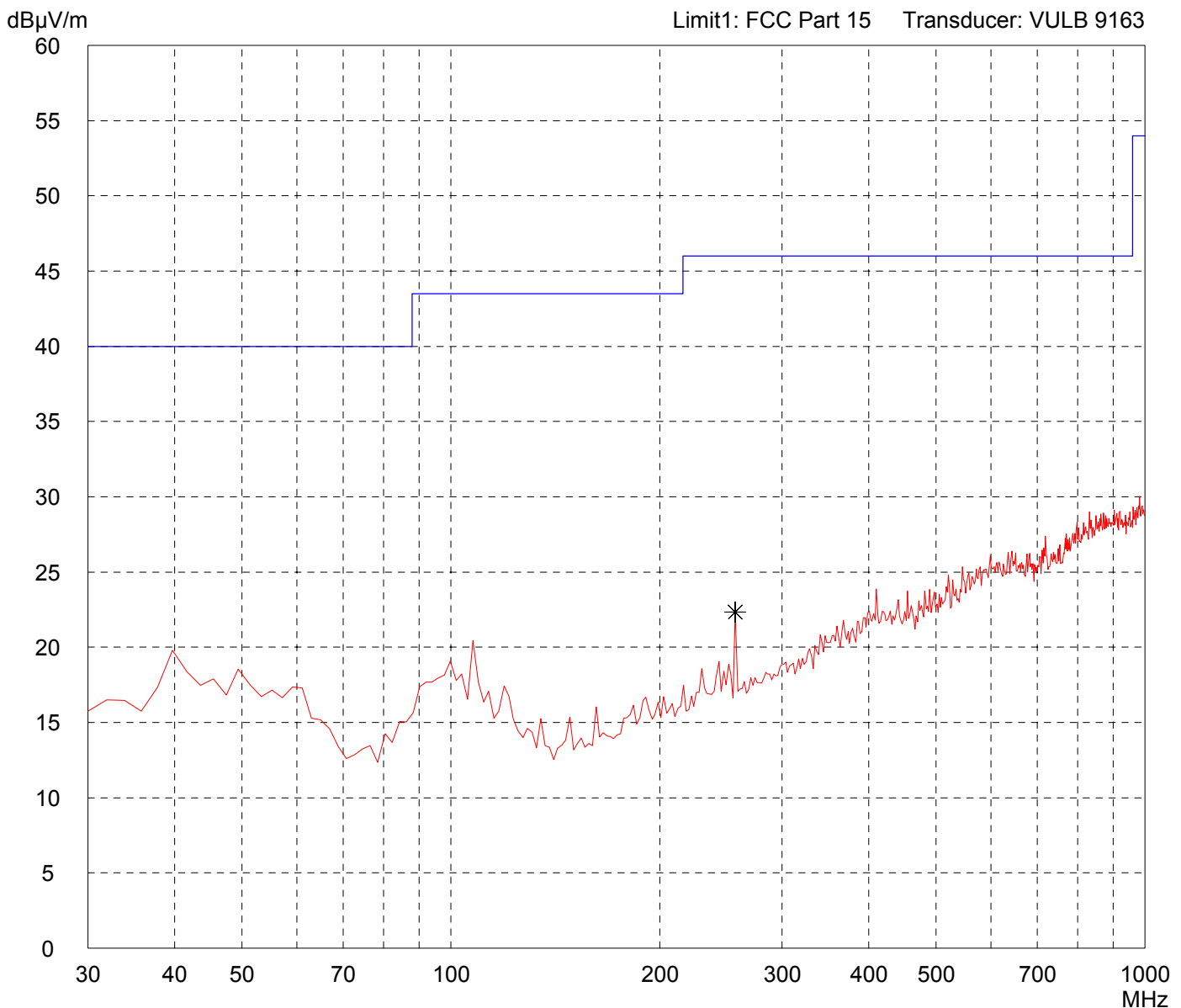


Result:
Prescan

Project file:
55426-60354

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

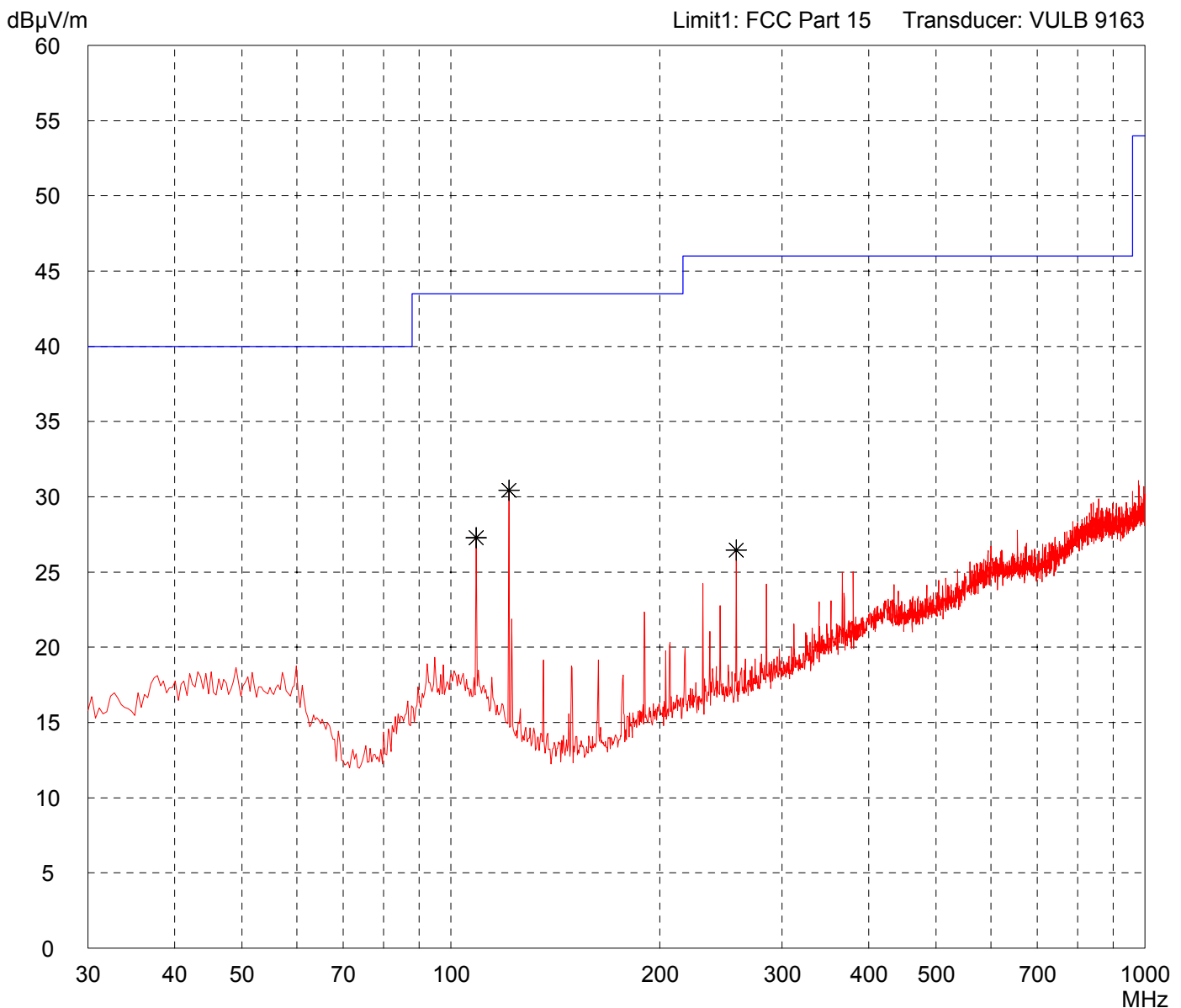
Model: sd705	Comment: - DC 5 V power supply - with antenna sd647 (V2.2) - polling continuously without tag
Serial no.: V2.1	
Applicant: Skidata AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 06/13/2006	
Test performed: automatically	File name: default.emi
Detector: Peak	List of values: Selected by hand



Result: Prescan	Project file: 55426-60354
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Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

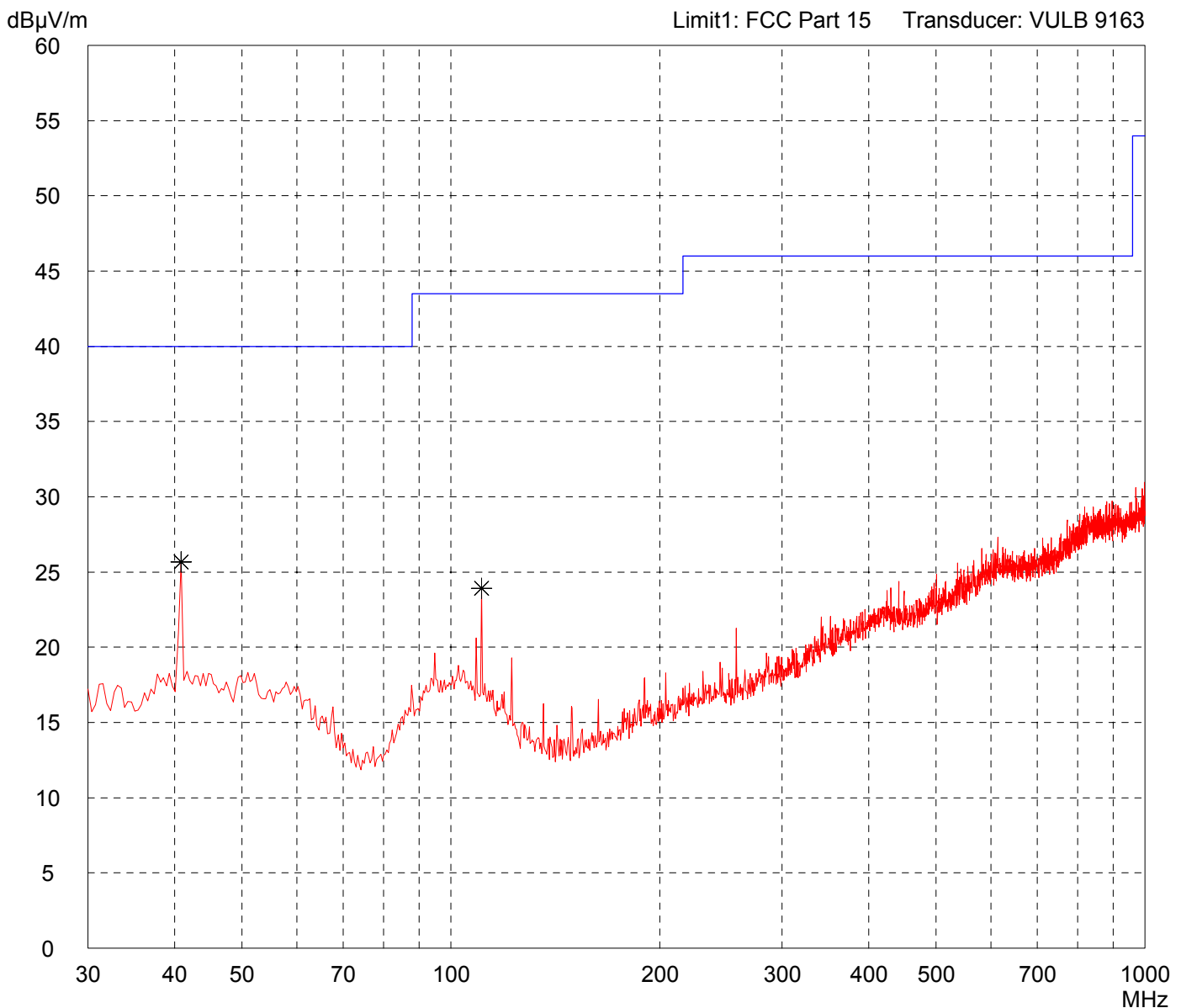
Model: sd705	Comment: - DC 5 V power supply - with antenna sd647 (V2.2) - reading transponder card continuously (ISO 15693)
Serial no.: V2.1	
Applicant: Skidata AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Horizontal Polarization	
Date of test: 06/13/2006	
Test performed: automatically	File name: default.emi
Detector: Peak	List of values: Selected by hand



Result: Prescan	Project file: 55426-60354
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Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

Model: sd705	Comment: - DC 5 V power supply - with antenna sd647 (V2.2) - reading transponder card continuously (ISO 15693)
Serial no.: V2.1	
Applicant: Skidata AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 06/13/2006	
Test performed: automatically	File name: default.emi
Detector: Peak	List of values: Selected by hand



Result: Prescan	Project file: 55426-60354
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Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

Model:
sd705

Serial no.:
V2.1

Applicant:
Skidata AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Horizontal Polarization

Date of test:
06/12/2006

Operator:
M. Steindl

Test performed:
automatically

File name:
default.emi

Comment:

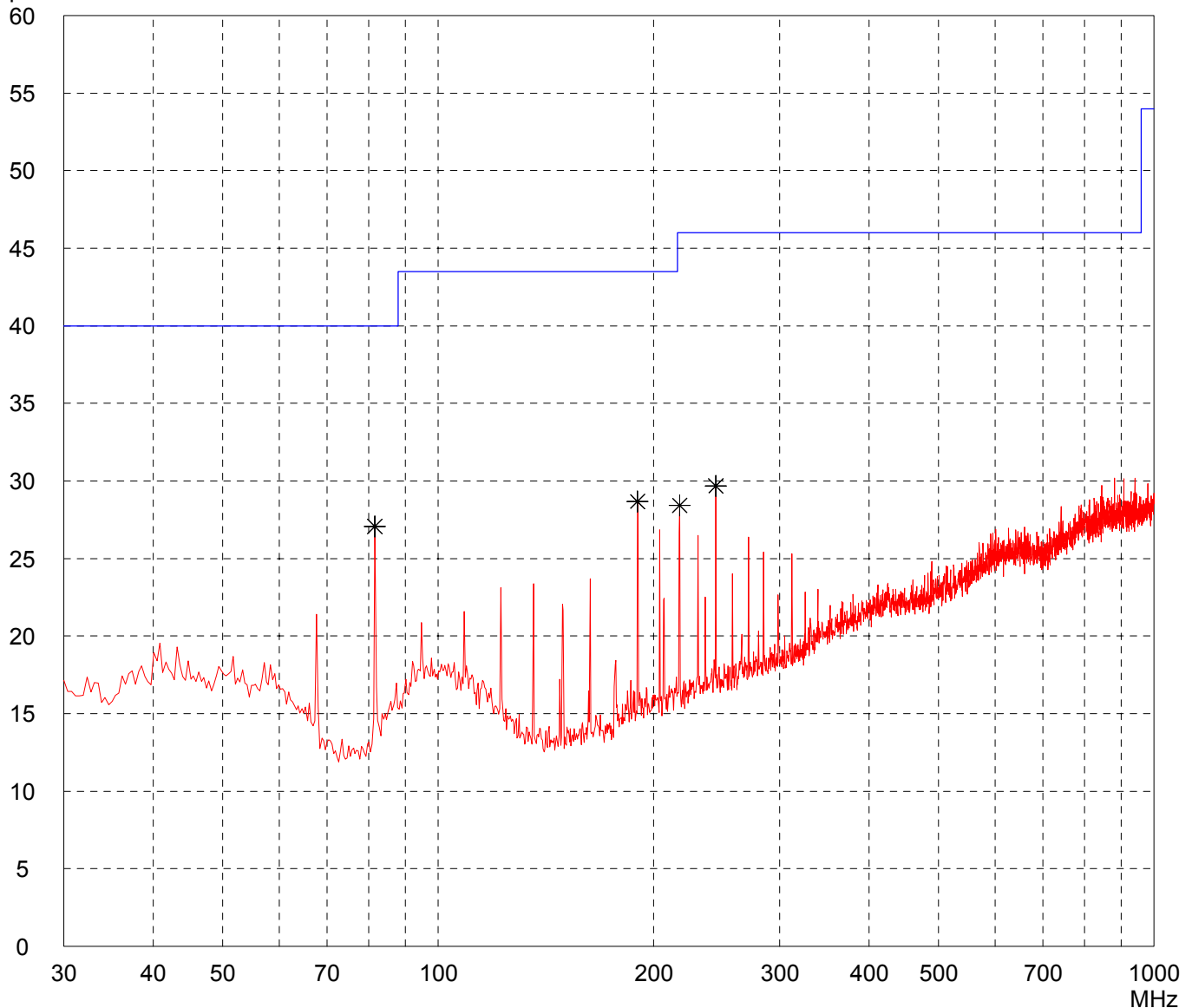
- DC 5 V power supply
- with antenna sd648 (V1.3)
- polling continuously without tag

Detector:
Peak

List of values:
Selected by hand

dB μ V/m

Limit1: FCC Part 15 Transducer: VULB 9163



Result:
Prescan

Project file:
55426-60354

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

Model:
sd705

Serial no.:
V2.1

Applicant:
Skidata AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Vertical Polarization

Date of test:
06/12/2006

Operator:
M. Steindl

Test performed:
automatically

File name:
default.emi

Comment:

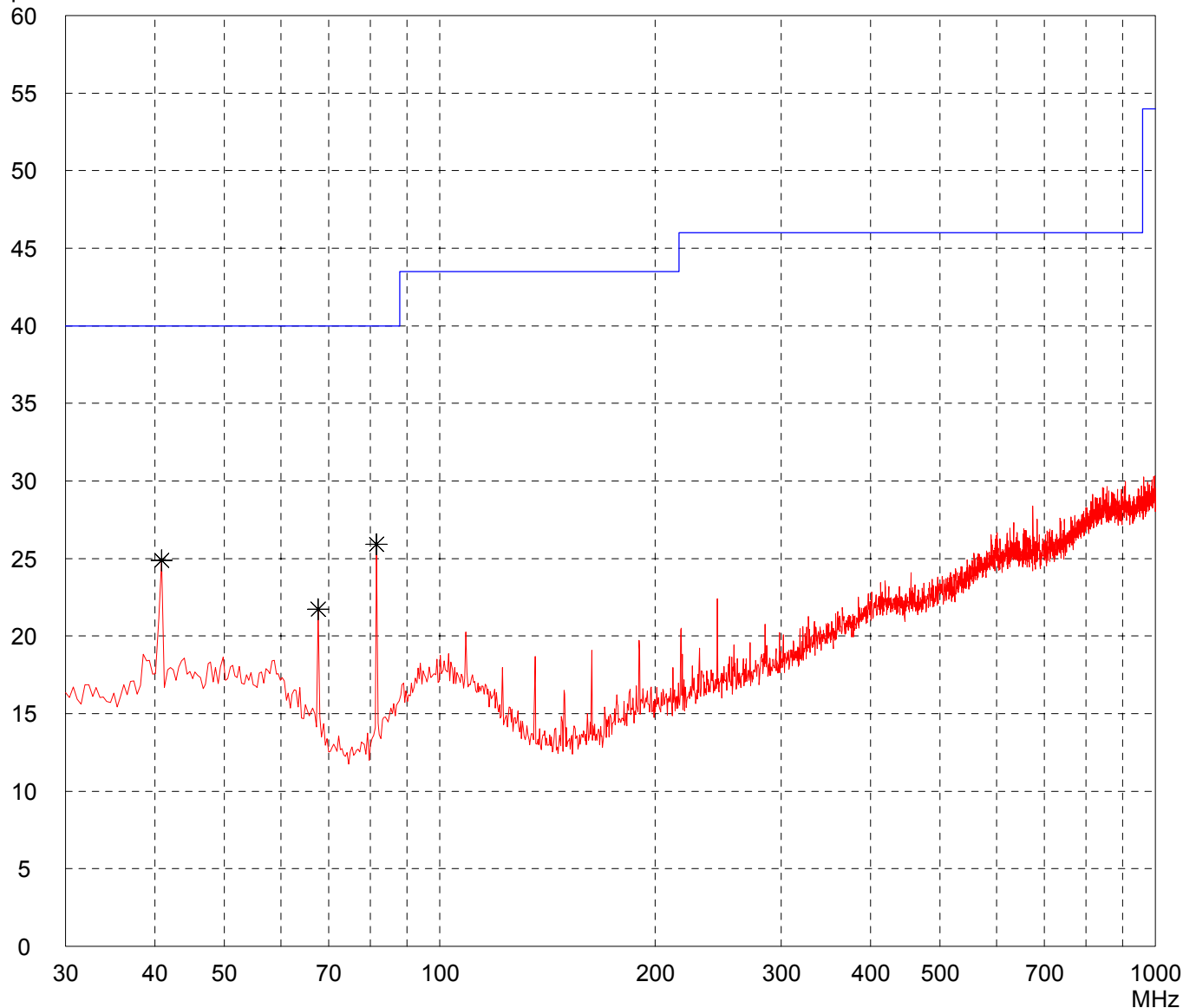
- DC 5 V power supply
- with antenna sd648 (V1.3)
- polling continuously without tag

Detector:
Peak

List of values:
Selected by hand

$\text{dB}\mu\text{V}/\text{m}$

Limit1: FCC Part 15 Transducer: VULB 9163



Result:
Prescan

Project file:
55426-60354

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

Model:
sd705

Serial no.:
V2.1

Applicant:
Skidata AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Horizontal Polarization

Date of test:
06/12/2006

Operator:
M. Steindl

Test performed:
automatically

File name:
default.emi

Comment:

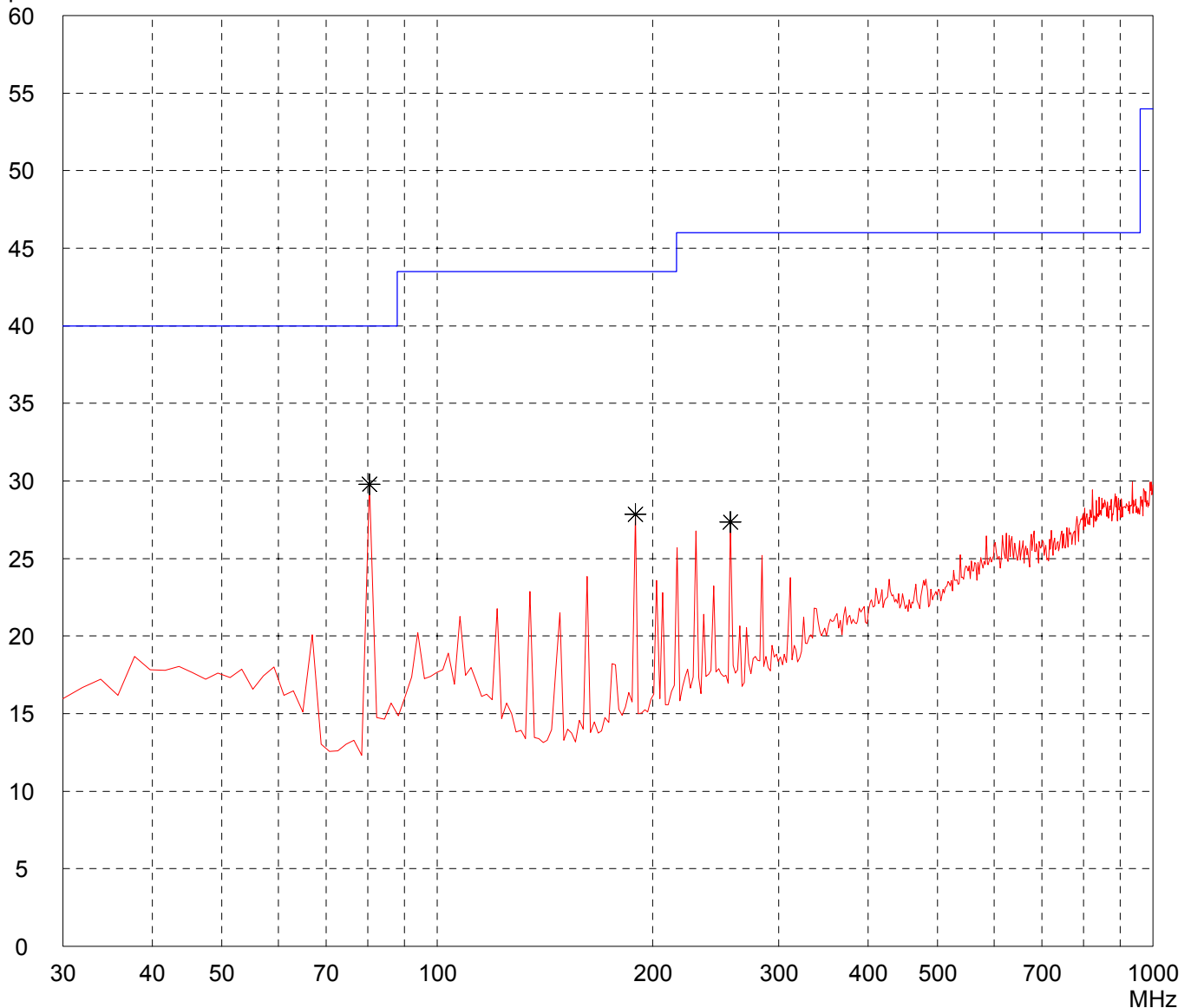
- DC 5 V power supply
- with antenna sd648 (V1.3)
- reading transponder card continuously (ISO 15693)

Detector:
Peak

List of values:
Selected by hand

dB μ V/m

Limit1: FCC Part 15 Transducer: VULB 9163

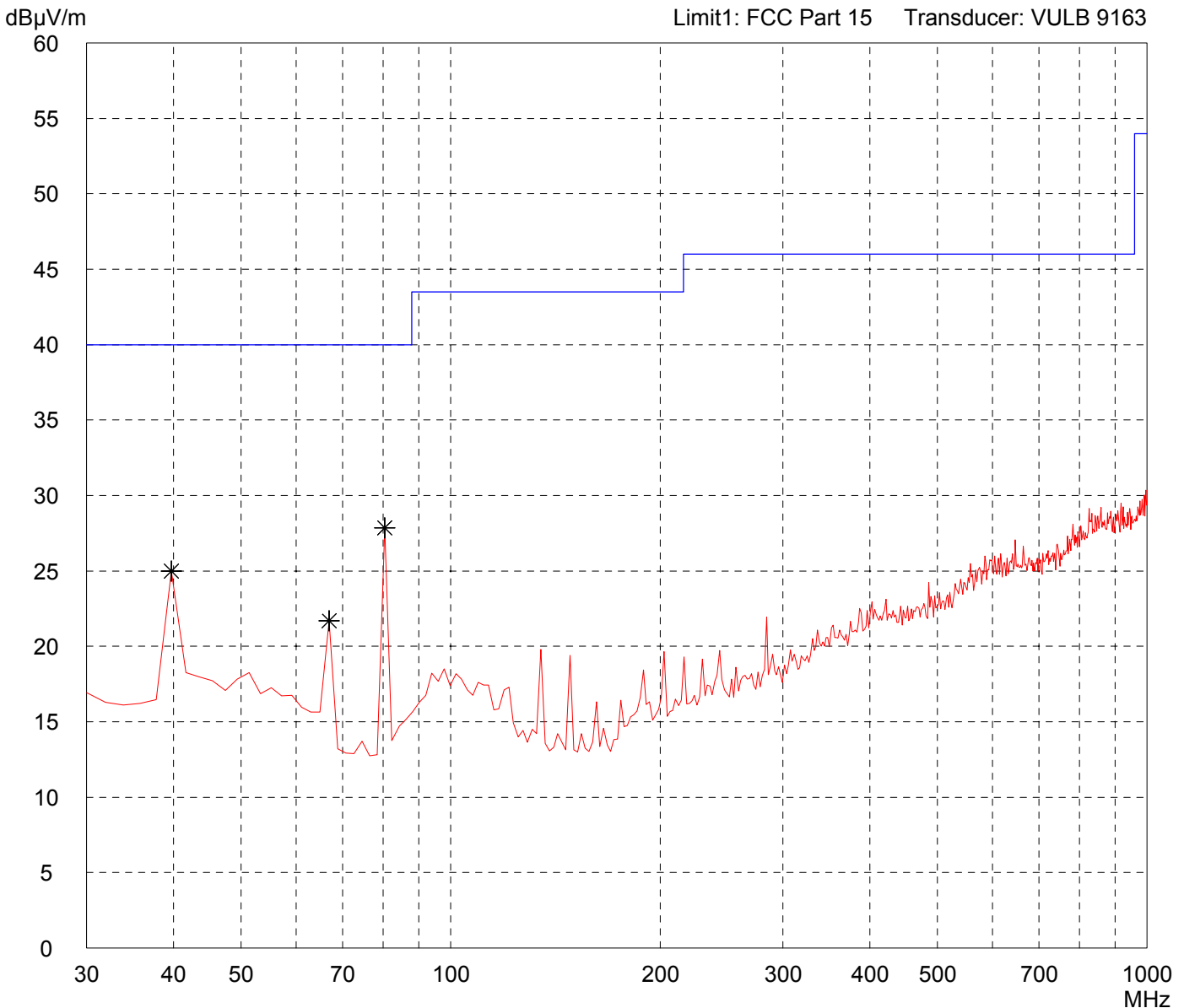


Result:
Prescan

Project file:
55426-60354

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

<p>Model: sd705</p> <p>Serial no.: V2.1</p> <p>Applicant: Skidata 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: 06/12/2006 Operator: M. Steindl</p> <p>Test performed: automatically File name: default.emi</p>	<p>Comment:</p> <ul style="list-style-type: none"> - DC 5 V power supply - with antenna sd648 (V1.3) - reading transponder card continuously (ISO 15693)
<p>Detector: Peak</p>	<p>List of values: Selected by hand</p>



<p>Result: Prescan</p>	<p>Project file: 55426-60354</p>
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Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

Model:
sd705

Serial no.:
V2.1

Applicant:
Skidata AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Horizontal Polarization

Date of test:
06/13/2006

Operator:
M. Steindl

Test performed:
automatically

File name:
default.emi

Comment:

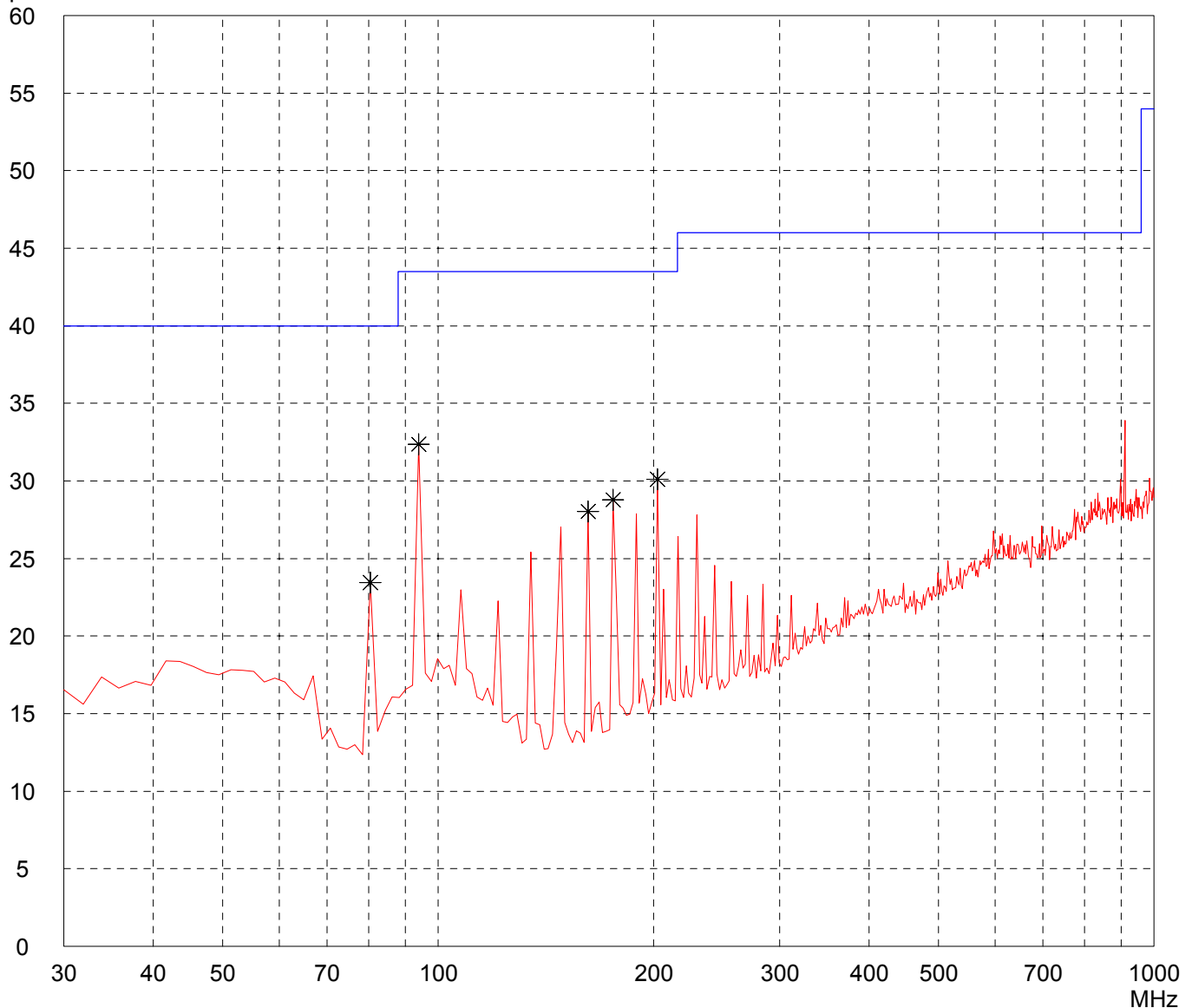
- DC 5 V power supply
- with antenna sd682 (V1.0)
- polling continuously without tag

Detector:
Peak

List of values:
Selected by hand

dB μ V/m

Limit1: FCC Part 15 Transducer: VULB 9163



Result:
Prescan

Project file:
55426-60354

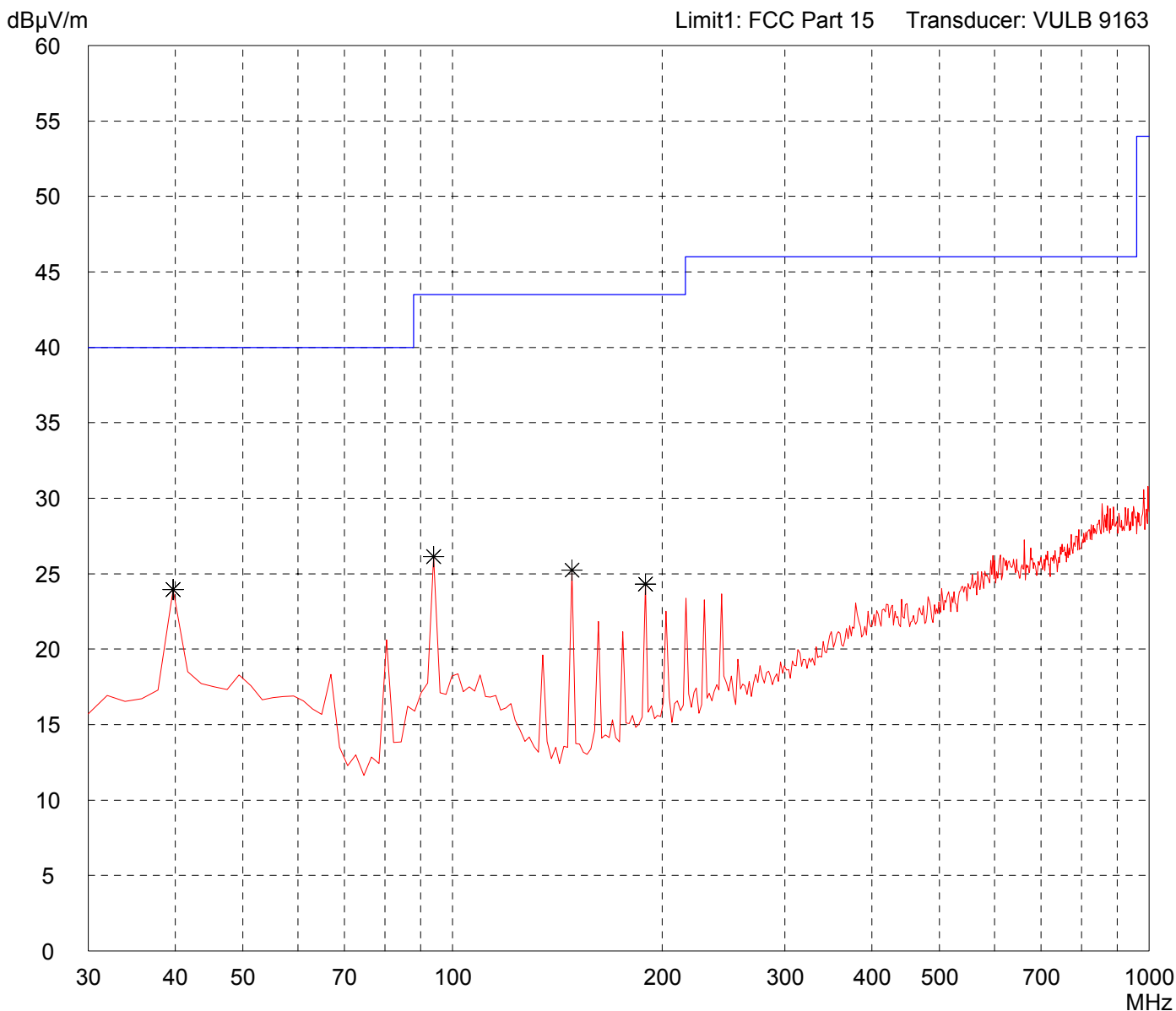
Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

Model: sd705	
Serial no.: V2.1	
Applicant: Skidata AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 06/13/2006	Operator: M. Steindl
Test performed: automatically	File name: default.emi

Comment: - DC 5 V power supply - with antenna sd682 (V1.0) - polling continuously without tag
--

Detector: Peak

List of values: Selected by hand



Result: Prescan

Project file: 55426-60354

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

Model:
sd705

Serial no.:
V2.1

Applicant:
Skidata AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Horizontal Polarization

Date of test:
06/13/2006

Operator:
M. Steindl

Test performed:
automatically

File name:
default.emi

Comment:

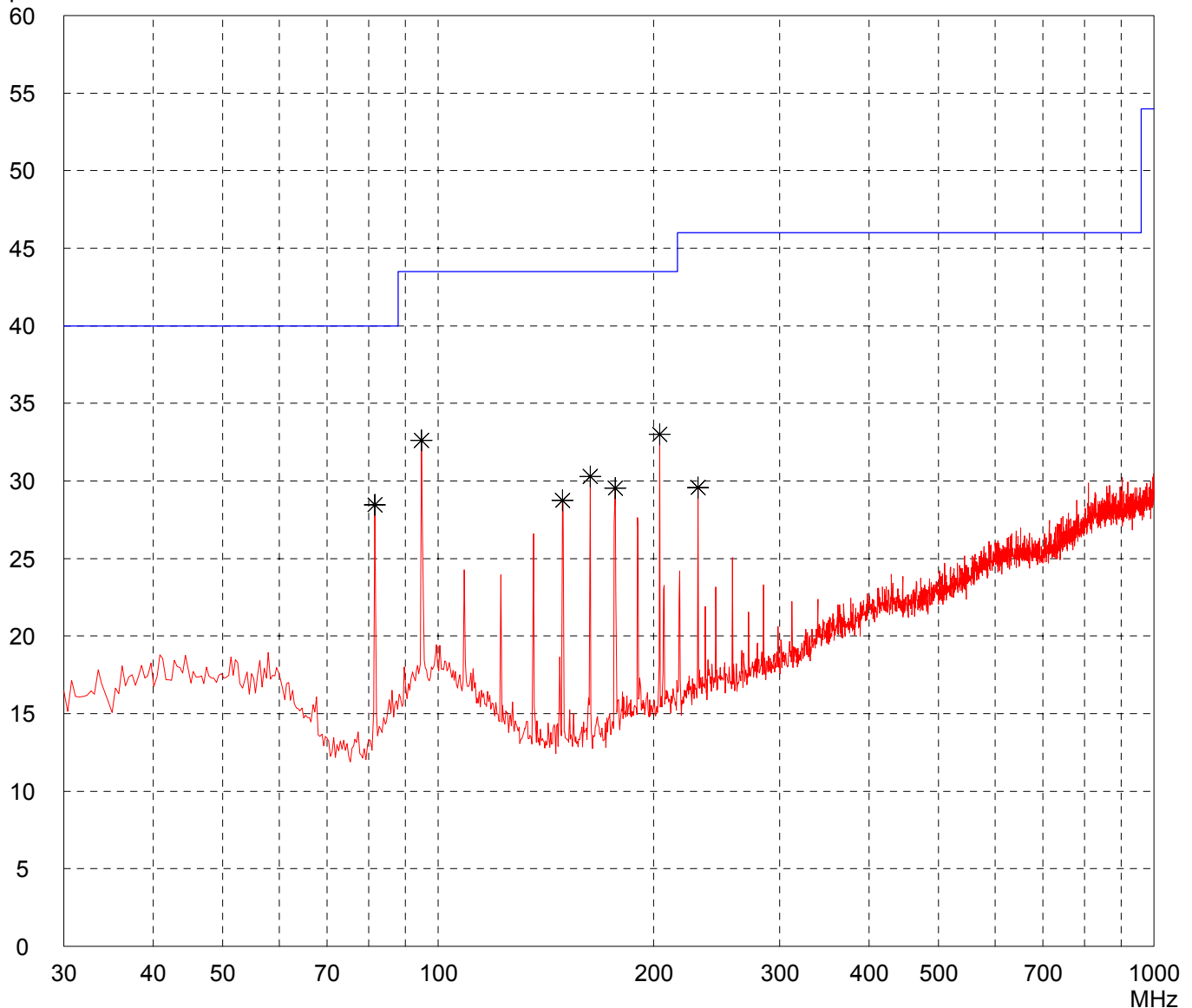
- DC 5 V power supply
- with antenna sd682 (V1.0)
- reading transponder card continuously (ISO 15693)

Detector:
Peak

List of values:
Selected by hand

dB μ V/m

Limit1: FCC Part 15 Transducer: VULB 9163

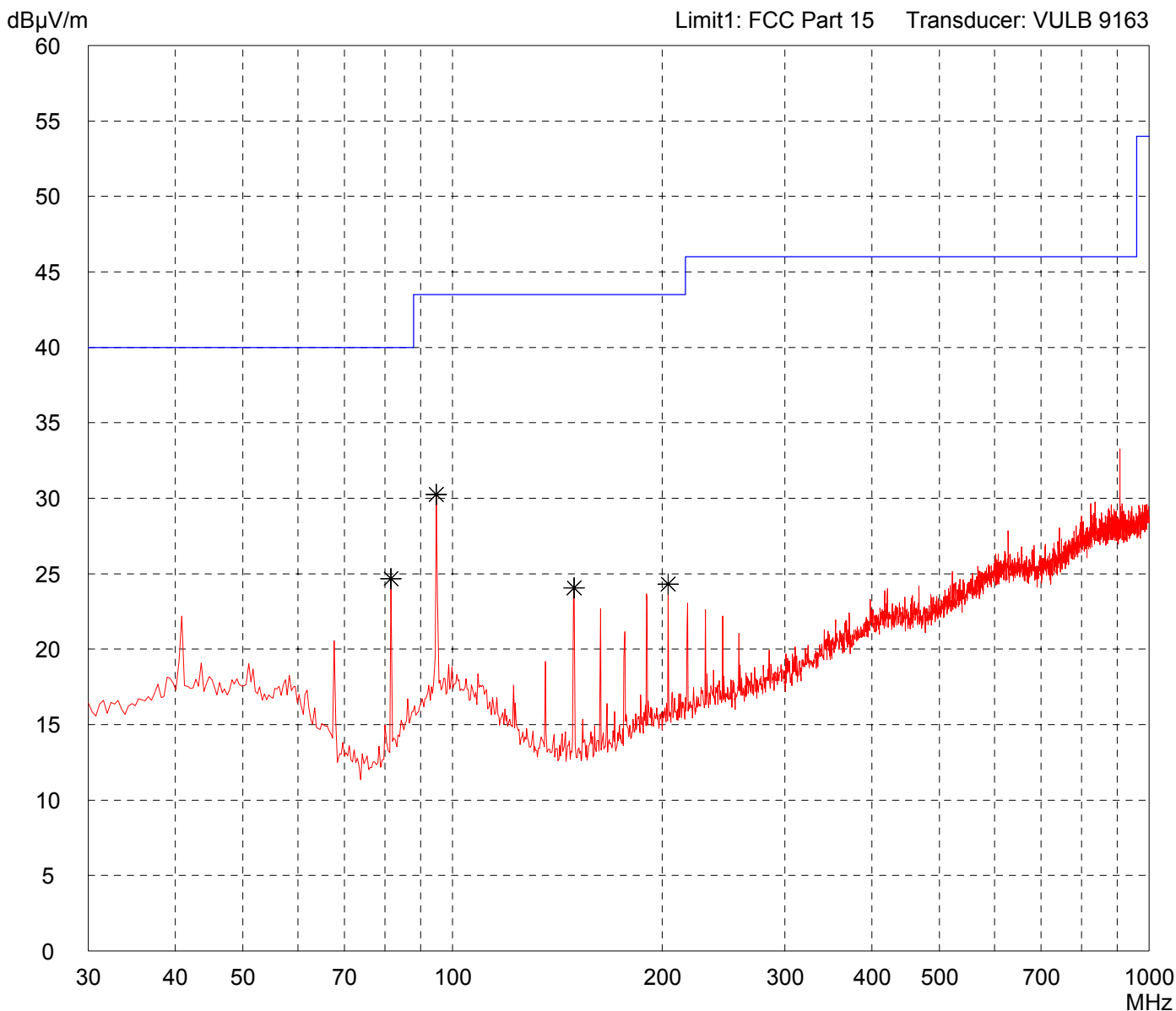


Result:
Prescan

Project file:
55426-60354

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

Model: sd705	Comment: - DC 5 V power supply - with antenna sd682 (V1.0) - reading transponder card continuously (ISO 15693)
Serial no.: V2.1	
Applicant: Skidata AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 06/13/2006	Operator: M. Steindl
Test performed: automatically	File name: default.emi
Detector: Peak	List of values: Selected by hand



Result: Prescan	Project file: 55426-60354
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Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

Model:
sd705

Serial no.:
V2.1

Applicant:
Skidata AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Horizontal Polarization

Date of test:
06/13/2006

Operator:
M. Steindl

Test performed:
automatically

File name:
default.emi

Comment:

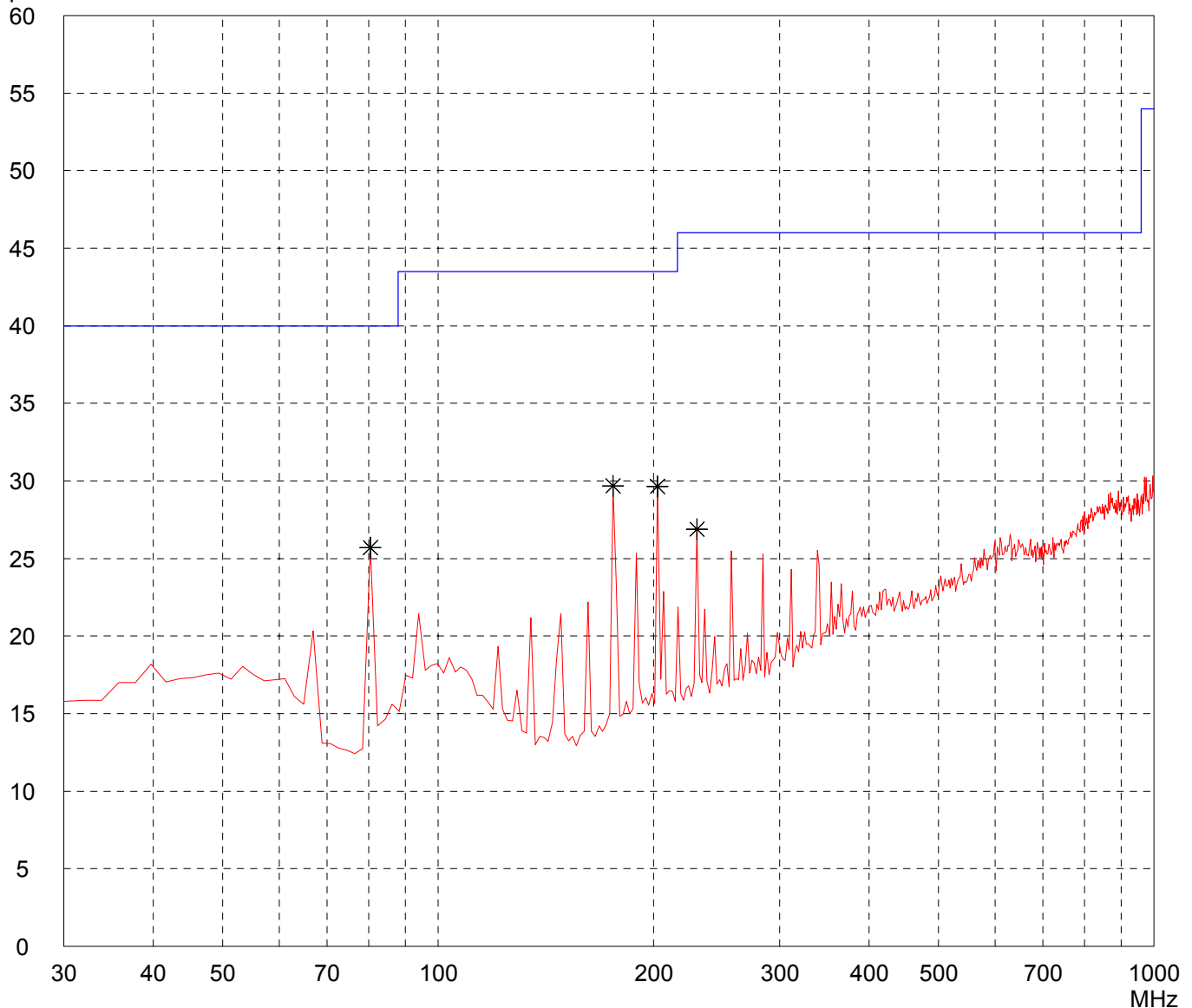
- DC 5 V power supply
- with antenna sd697 (V2.0)
- polling continuously without tag

Detector:
Peak

List of values:
Selected by hand

dB μ V/m

Limit1: FCC Part 15 Transducer: VULB 9163



Result:
Prescan

Project file:
55426-60354

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

Model:
sd705

Serial no.:
V2.1

Applicant:
Skidata AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Vertical Polarization

Date of test:
06/13/2006

Operator:
M. Steindl

Test performed:
automatically

File name:
default.emi

Comment:

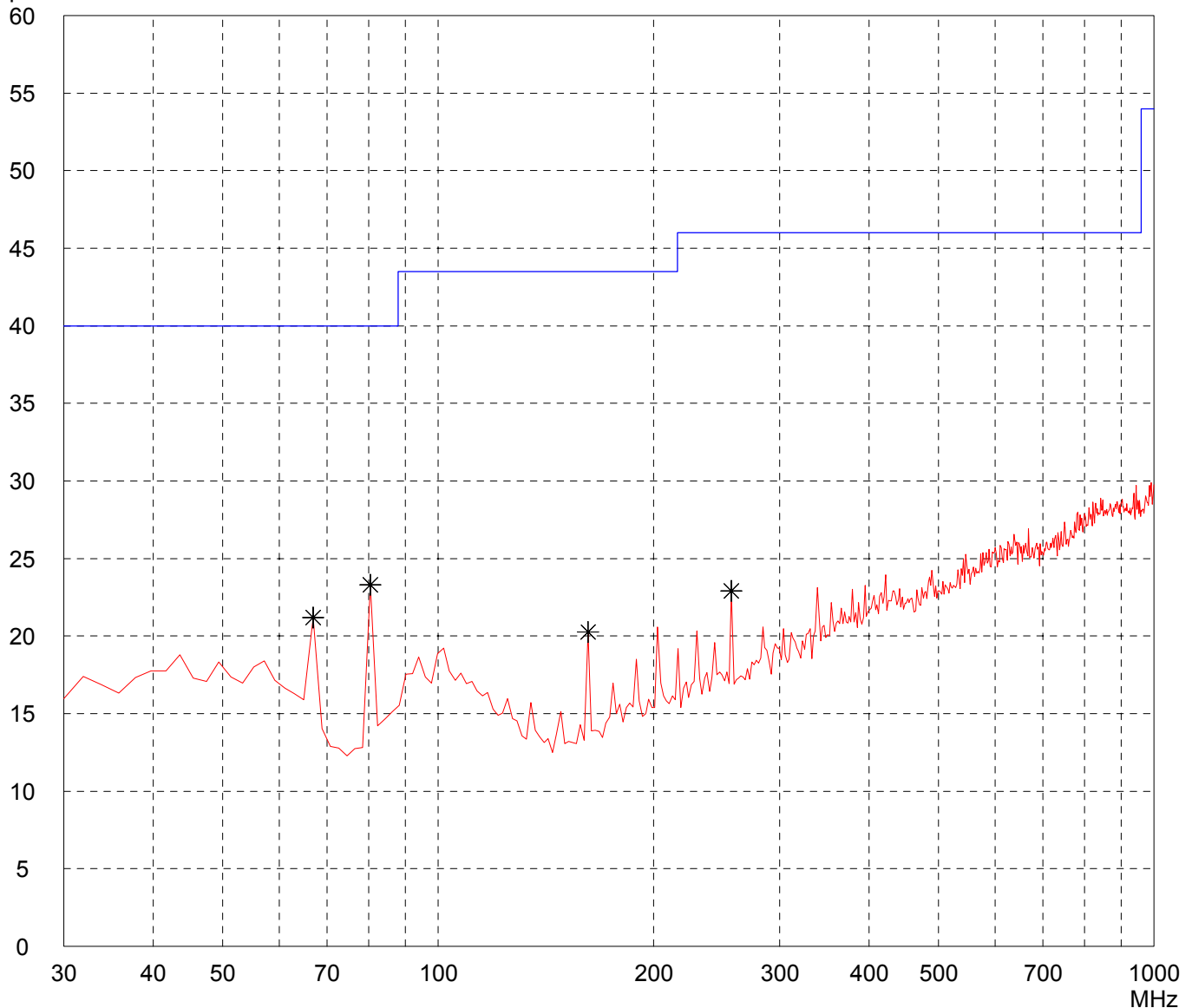
- DC 5 V power supply
- with antenna sd697 (V2.0)
- polling continuously without tag

Detector:
Peak

List of values:
Selected by hand

dB μ V/m

Limit1: FCC Part 15 Transducer: VULB 9163



Result:
Prescan

Project file:
55426-60354

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

Model:
sd705

Serial no.:
V2.1

Applicant:
Skidata AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Horizontal Polarization

Date of test:
06/13/2006

Operator:
M. Steindl

Test performed:
automatically

File name:
default.emi

Comment:

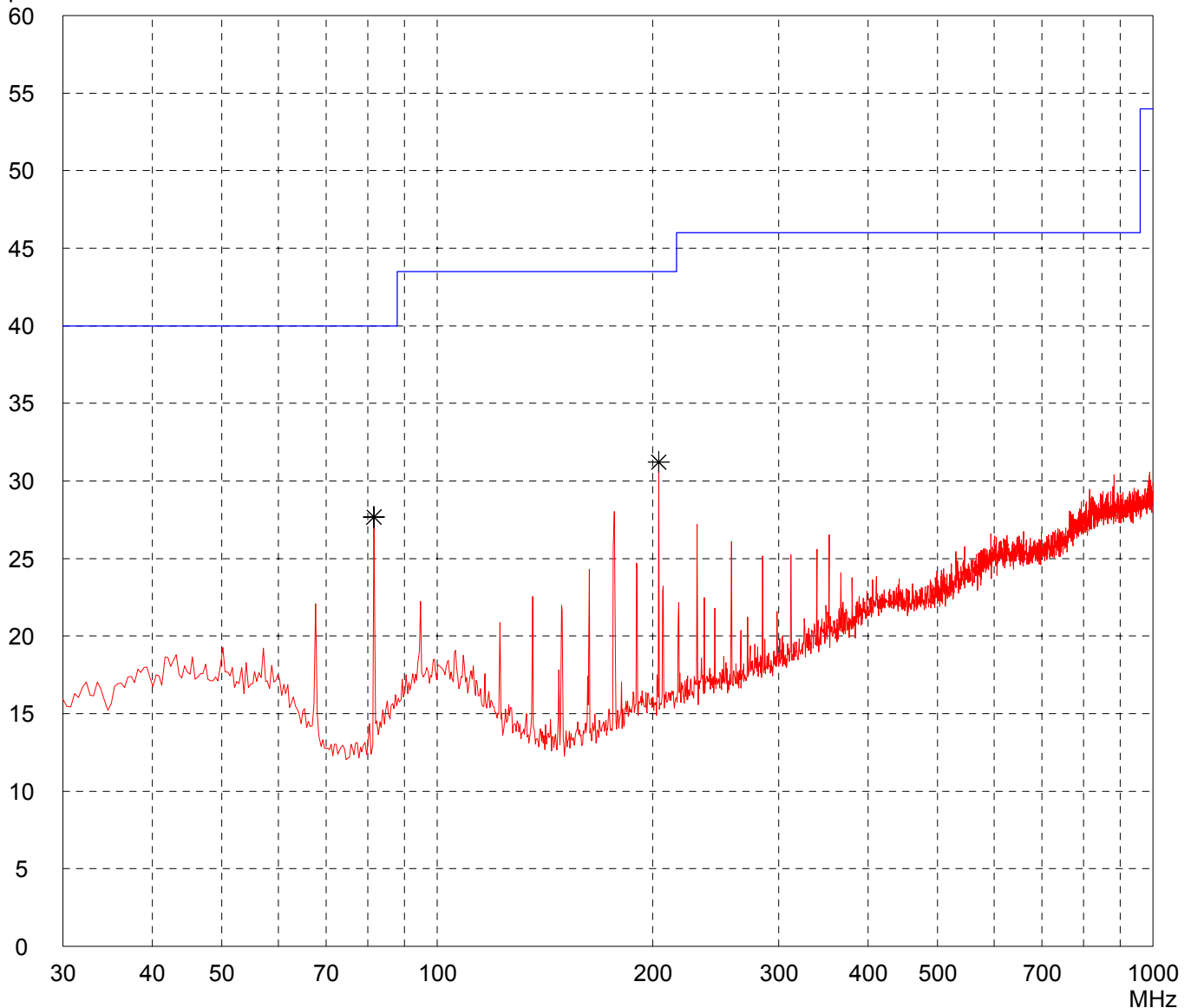
- DC 5 V power supply
- with antenna sd697 (V2.0)
- reading transponder card continuously (ISO 15693)

Detector:
Peak

List of values:
Selected by hand

dB μ V/m

Limit1: FCC Part 15 Transducer: VULB 9163



Result:
Prescan

Project file:
55426-60354

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

Model:
sd705

Serial no.:
V2.1

Applicant:
Skidata AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Vertical Polarization

Date of test:
06/13/2006

Operator:
M. Steindl

Test performed:
automatically

File name:
default.emi

Comment:

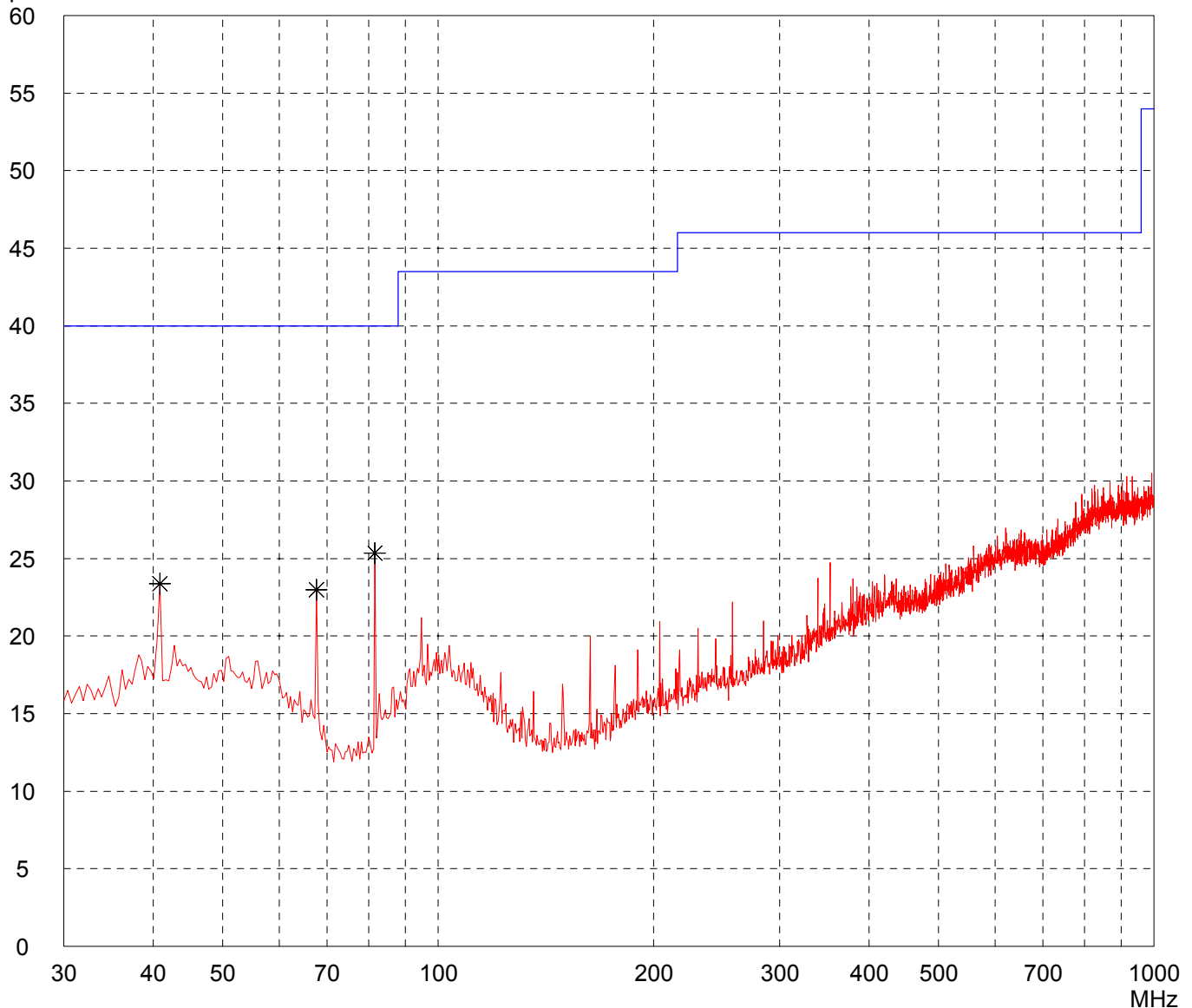
- DC 5 V power supply
- with antenna sd697 (V2.0)
- reading transponder card continuously (ISO 15693)

Detector:
Peak

List of values:
Selected by hand

dB μ V/m

Limit1: FCC Part 15 Transducer: VULB 9163

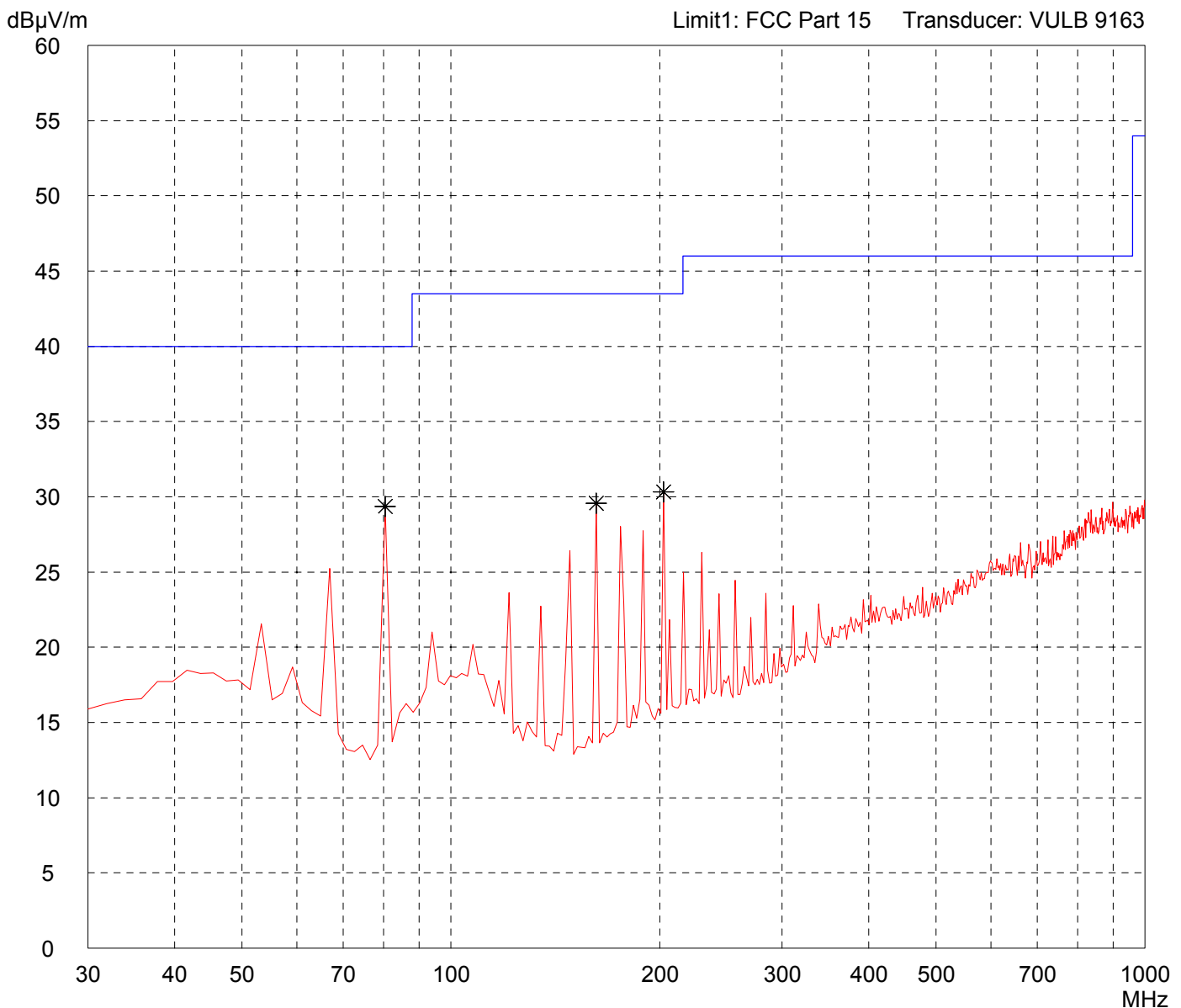


Result:
Prescan

Project file:
55426-60354

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

Model: sd705	Comment: - DC 5 V power supply - with antenna sd697 (V3.0) - polling continuously without tag
Serial no.: V2.1	
Applicant: Skidata AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Horizontal Polarization	
Date of test: 06/12/2006	
Test performed: automatically	File name: default.emi
Detector: Peak	List of values: Selected by hand



Result: Prescan	Project file: 55426-60354
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Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

Model:
sd705

Serial no.:
V2.1

Applicant:
Skidata AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Vertical Polarization

Date of test:
06/12/2006

Operator:
M. Steindl

Test performed:
automatically

File name:
default.emi

Comment:

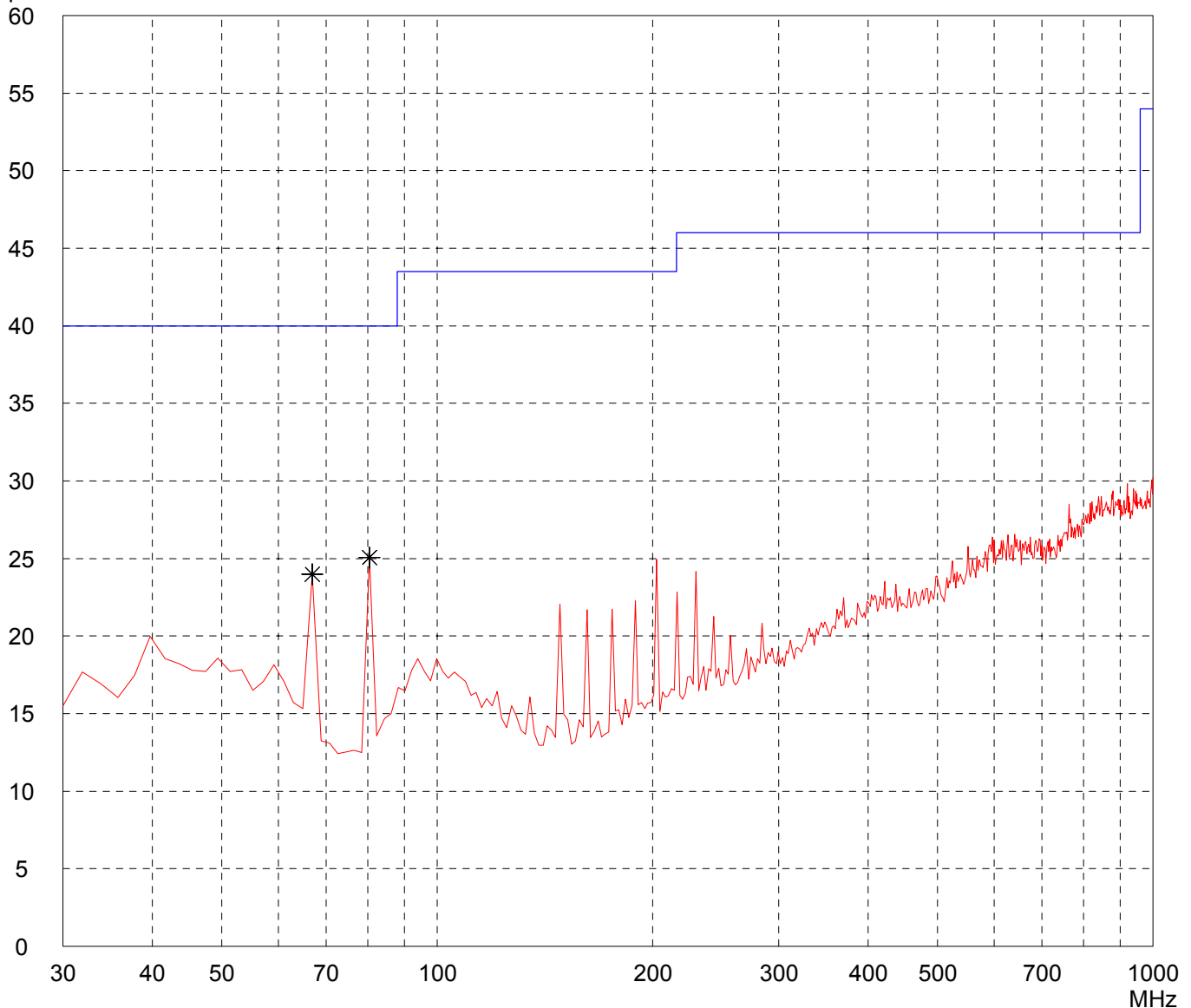
- DC 5 V power supply
- with antenna sd697 (V3.0)
- polling continuously without tag

Detector:
Peak

List of values:
Selected by hand

dB μ V/m

Limit1: FCC Part 15 Transducer: VULB 9163



Result:
Prescan

Project file:
55426-60354

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

Model:
sd705

Serial no.:
V2.1

Applicant:
Skidata AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Horizontal Polarization

Date of test:
06/12/2006

Operator:
M. Steindl

Test performed:
automatically

File name:
default.emi

Comment:

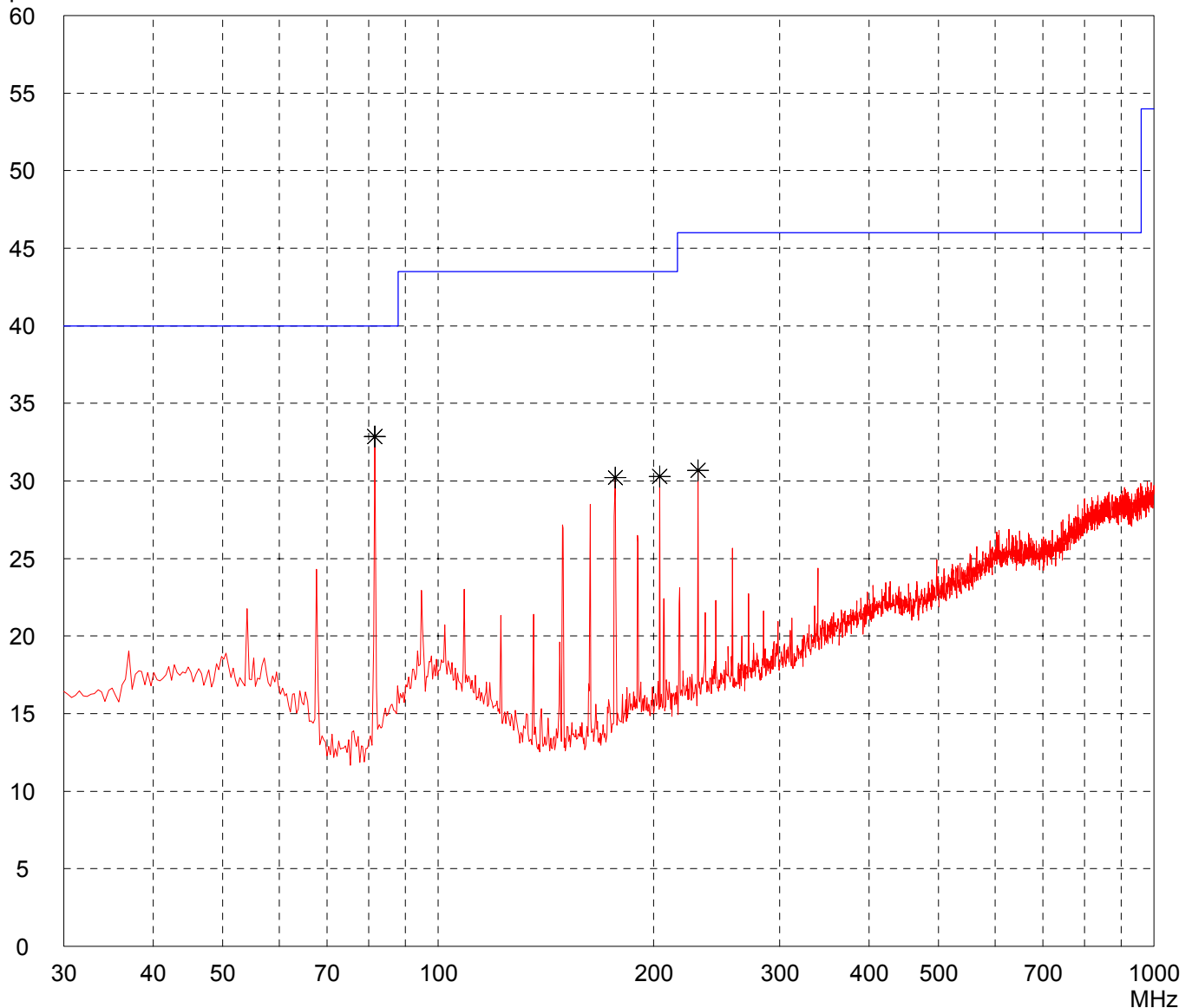
- DC 5 V power supply
- with antenna sd697 (V3.0)
- reading transponder card continuously (ISO 15693)

Detector:
Peak

List of values:
Selected by hand

dB μ V/m

Limit1: FCC Part 15 Transducer: VULB 9163



Result:
Prescan

Project file:
55426-60354

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

Model:
sd705

Serial no.:
V2.1

Applicant:
Skidata AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Vertical Polarization

Date of test:
06/12/2006

Operator:
M. Steindl

Test performed:
automatically

File name:
default.emi

Comment:

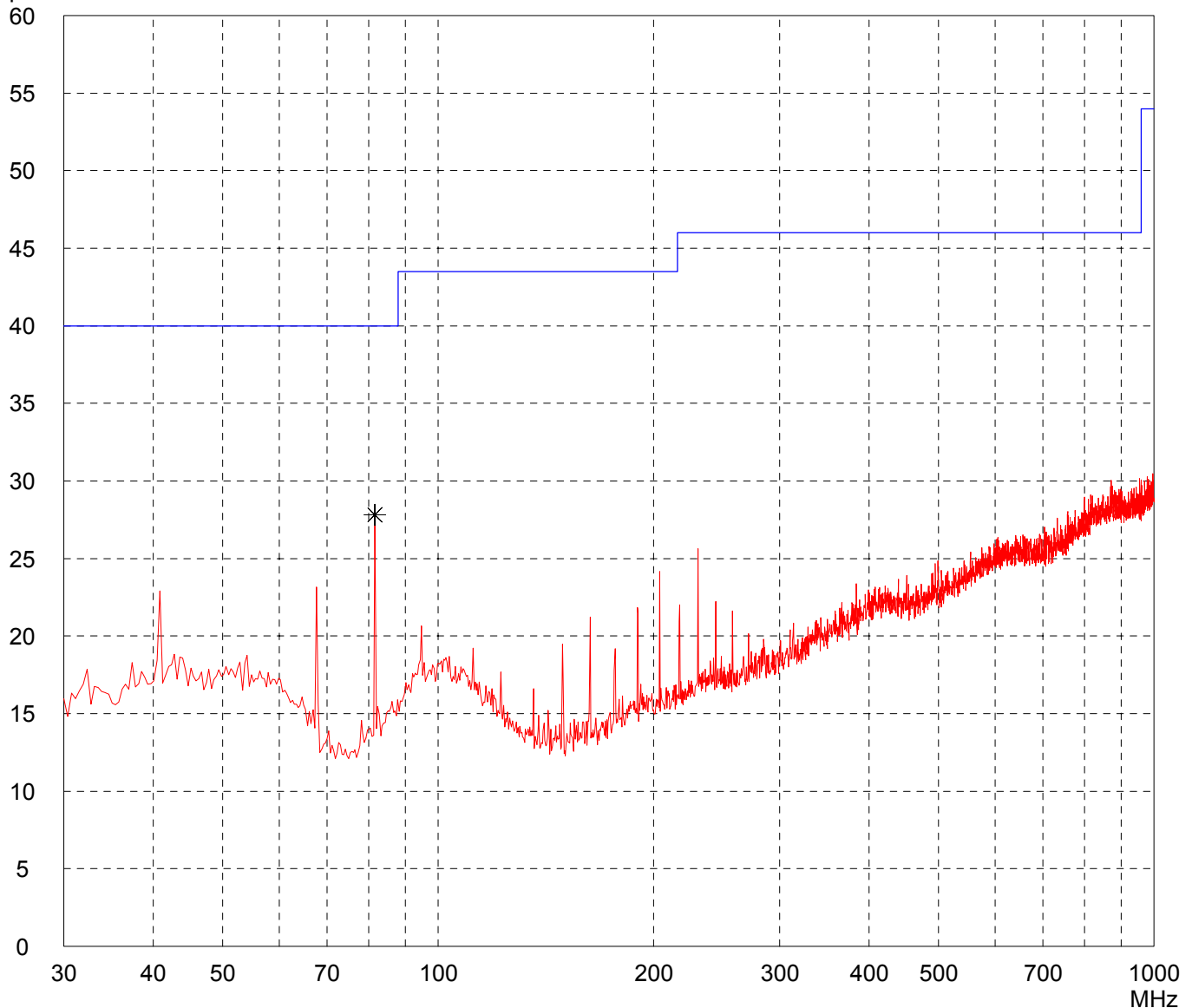
- DC 5 V power supply
- with antenna sd697 (V3.0)
- reading transponder card continuously (ISO 15693)

Detector:
Peak

List of values:
Selected by hand

dB μ V/m

Limit1: FCC Part 15 Transducer: VULB 9163



Result:
Prescan

Project file:
55426-60354

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

Model:
sd705

Serial no.:
V2.1

Applicant:
Skidata AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Horizontal Polarization

Date of test:
06/12/2006

Operator:
M. Steindl

Test performed:
automatically

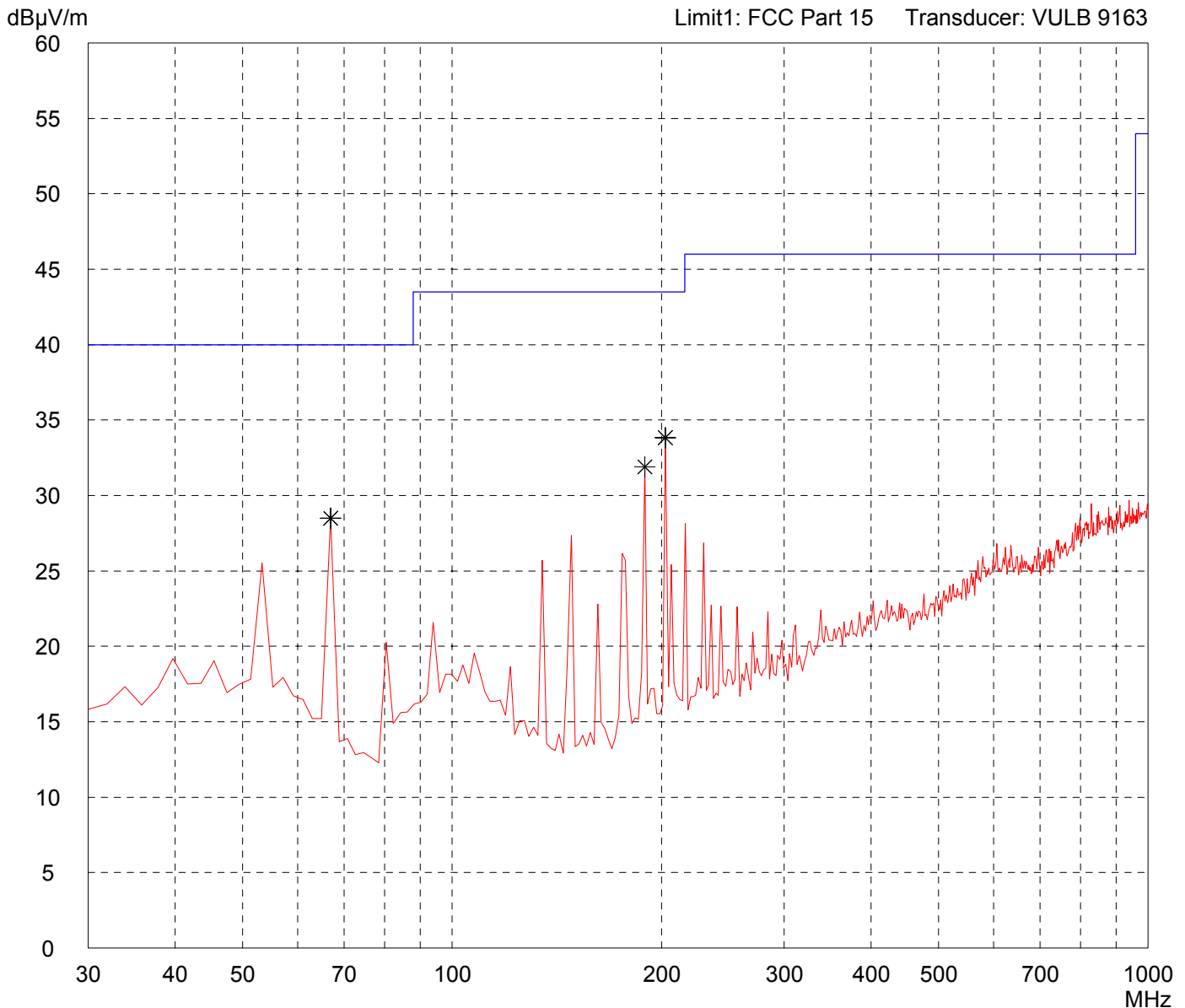
File name:
default.emi

Comment:

- DC 5 V power supply
- with antenna sd733 (V2.2)
- polling continuously without tag

Detector:
Peak

List of values:
Selected by hand

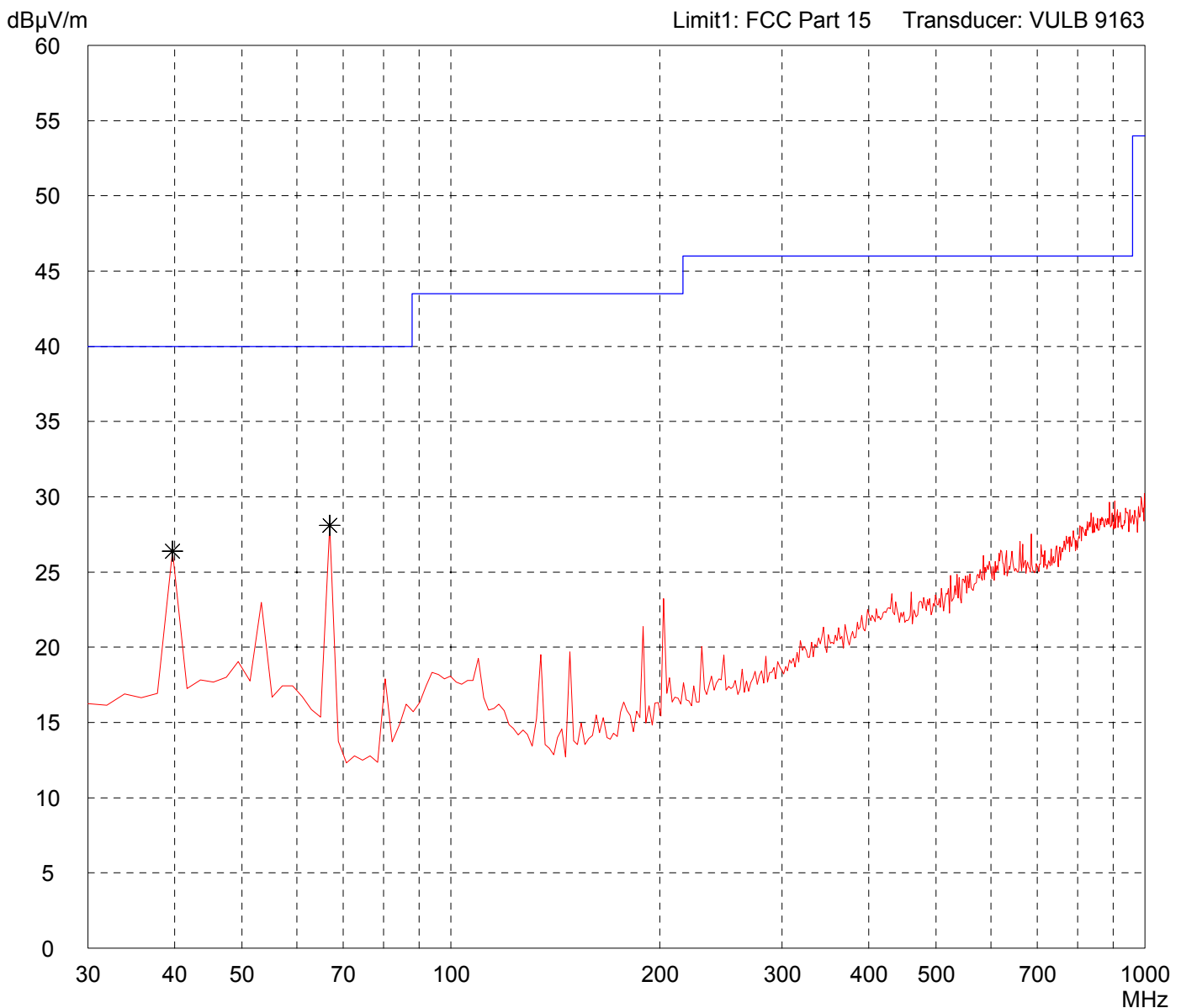


Result:
Prescan

Project file:
55426-60354

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

Model: sd705	Comment: - DC 5 V power supply - with antenna sd733 (V2.2) - polling continuously without tag
Serial no.: V2.1	
Applicant: Skidata AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 06/12/2006	
Test performed: automatically	File name: default.emi
Detector: Peak	List of values: Selected by hand



Result: Prescan	Project file: 55426-60354
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Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

Model:
sd705

Serial no.:
V2.1

Applicant:
Skidata AG

Test site:
Fully anechoic room, cabin no. 2

Tested on:
Test distance 3 metres
Horizontal Polarization

Date of test:
06/12/2006

Operator:
M. Steindl

Test performed:
automatically

File name:
default.emi

Comment:

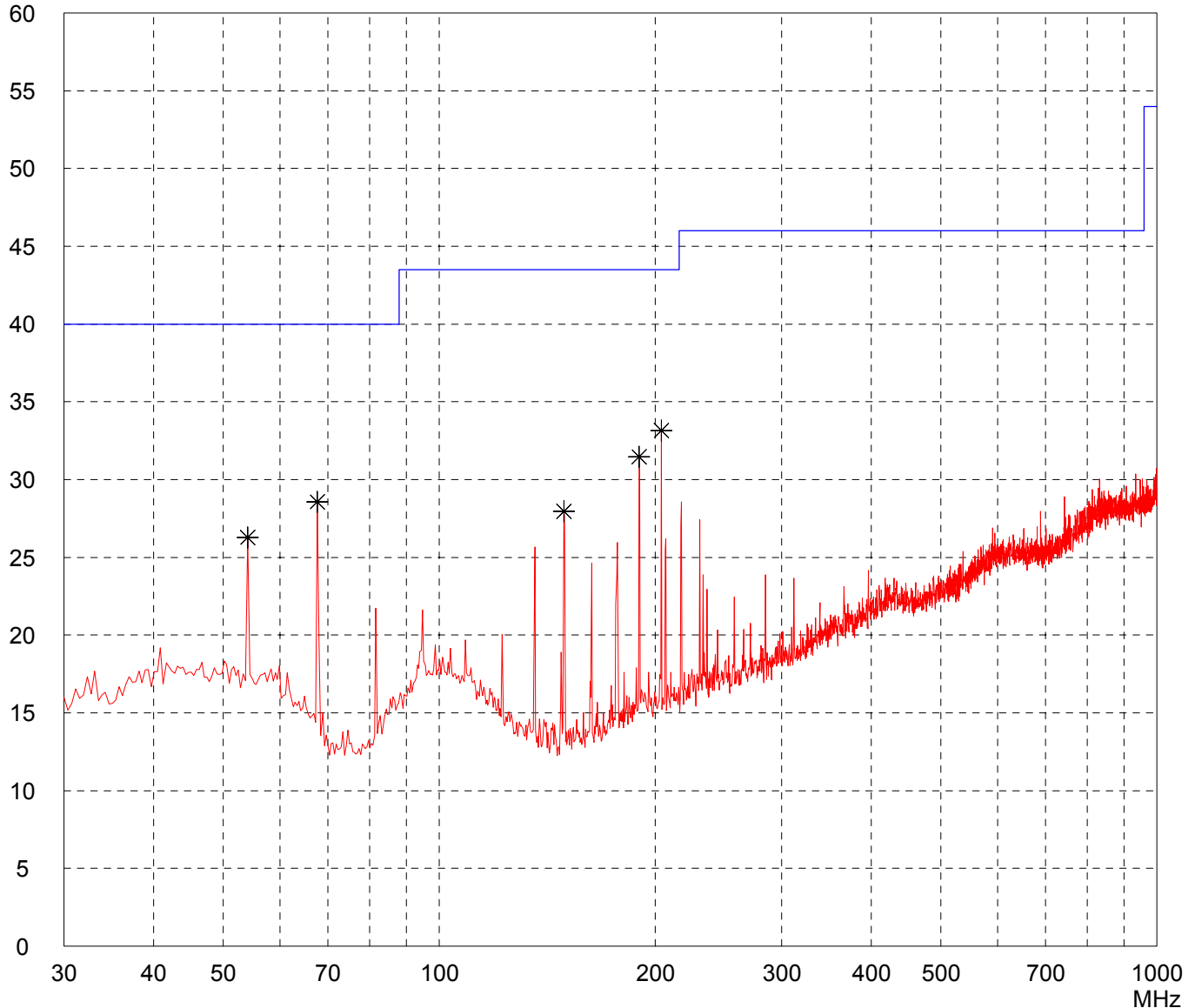
- DC 5 V power supply
- with antenna sd733 (V2.2)
- reading transponder card continuously (ISO 15693)

Detector:
Peak

List of values:
Selected by hand

dB μ V/m

Limit1: FCC Part 15 Transducer: VULB 9163

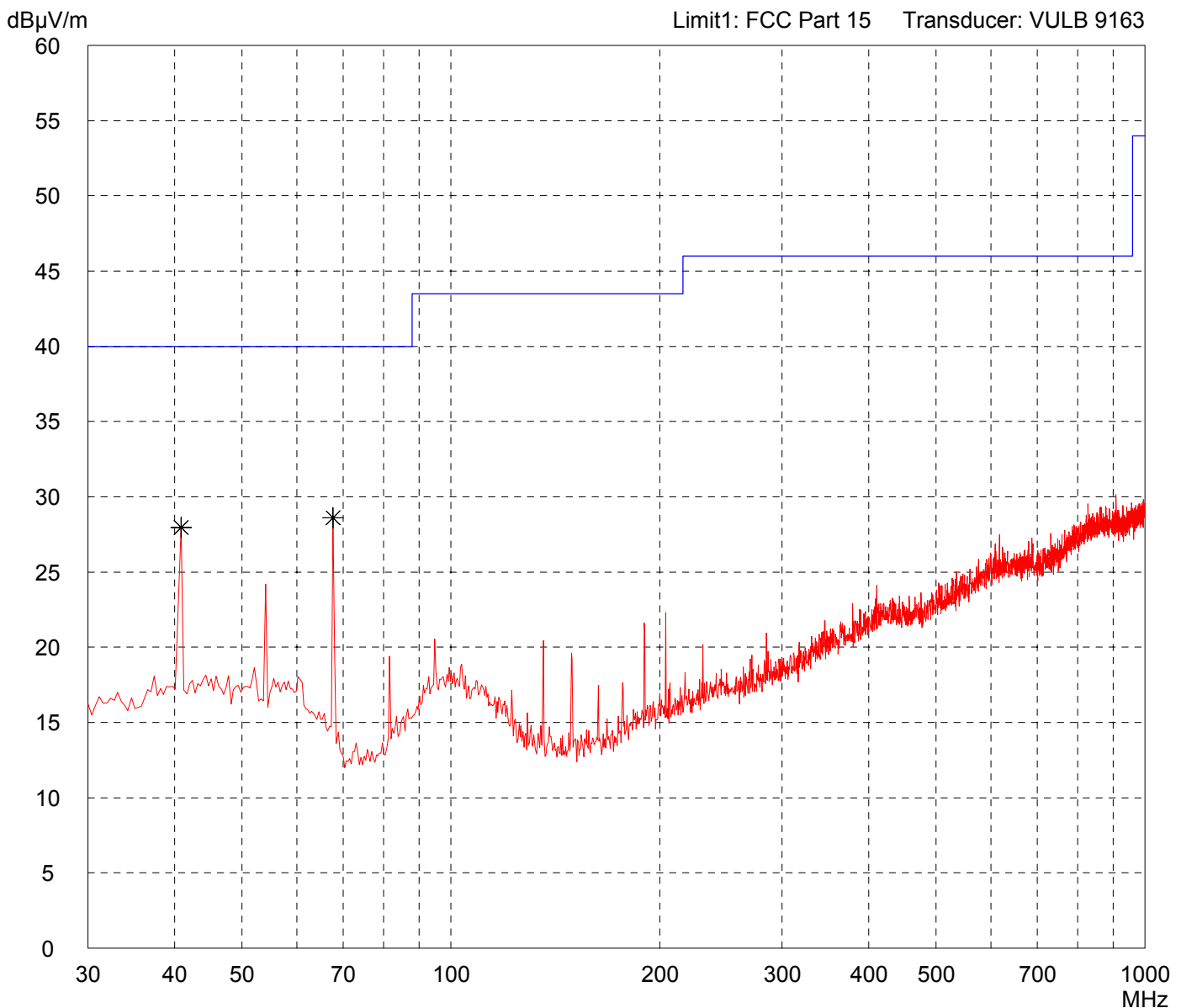


Result:
Prescan

Project file:
55426-60354

Radiated Emission Test 30 MHz - 1 GHz acc. to FCC Part 15 (Fully Anechoic Chamber)

Model: sd705	Comment: - DC 5 V power supply - with antenna sd733 (V2.2) - reading transponder card continuously (ISO 15693)
Serial no.: V2.1	
Applicant: Skidata AG	
Test site: Fully anechoic room, cabin no. 2	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 06/12/2006	
Test performed: automatically	File name: default.emi
Detector: Peak	List of values: Selected by hand



Result: Prescan	Project file: 55426-60354
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