

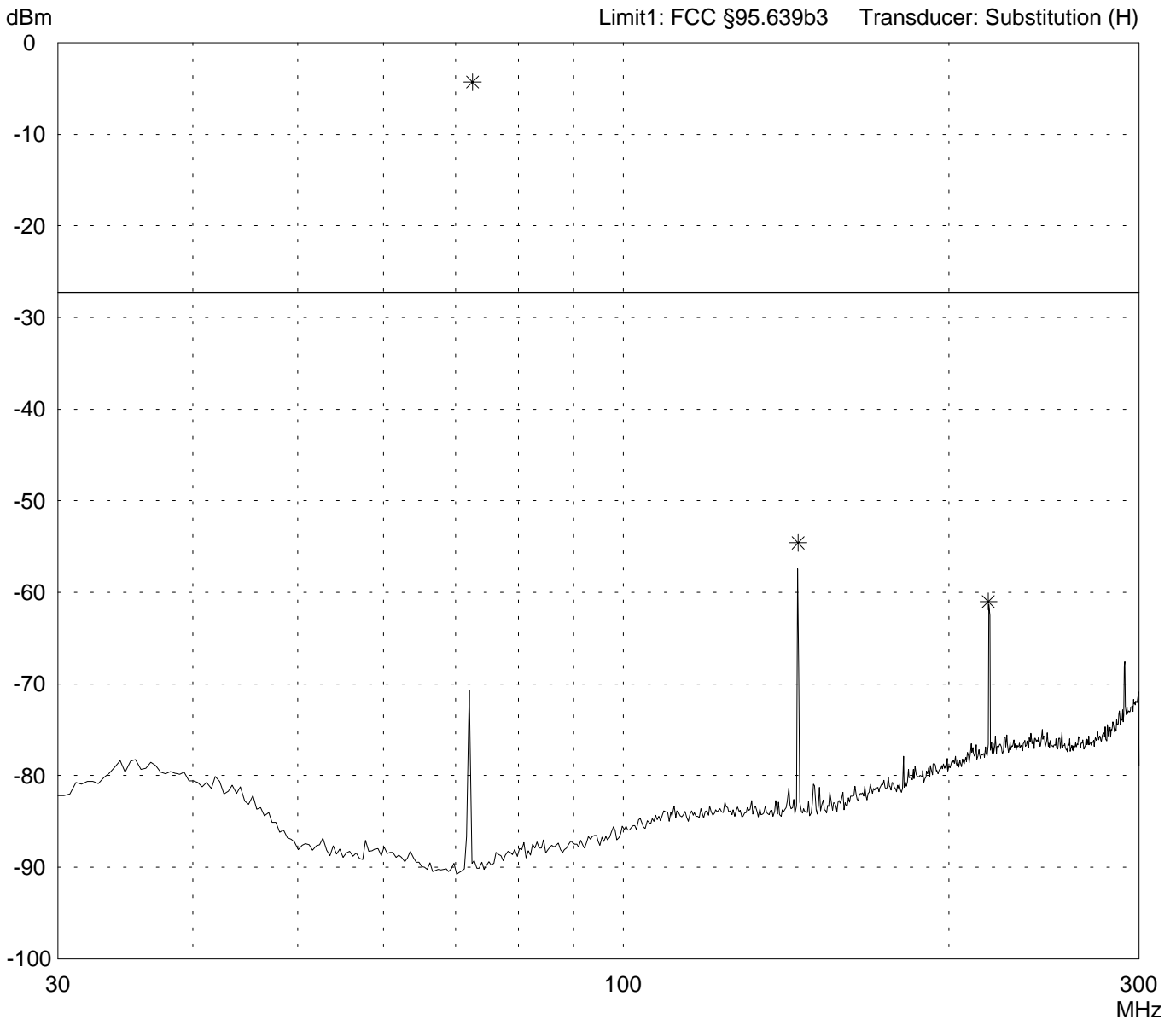
Radiated Power Test 30 MHz - 300 MHz according to FCC Part 95 Subpart C/E

Model: T2(3)FR-AM	
Serial no.: --	
Applicant: Futaba Corporation	
Test site: Semi anechoic room, cabin no. 3	
Tested on: Test distance 3 meters Horizontal Polarization	
Date of test: 07/18/2001	Operator: T. Eberl
Test performed: automatically	File name:

Mode: - TX mode f = 72.550 MHz - EUT in vertical position - antenna vertical
--

Detector: Peak

List of values: Selected by hand



Result: Limit kept

Project file: 55503-10420	Page 36 of 59 Pages
------------------------------	---------------------

Radiated Power Test 30 MHz - 300 MHz according to FCC Part 95 Subpart C/E

Model:
T2(3)FR-AM

Serial no.:
--

Applicant:
Futaba Corporation

Test site:
Semi anechoic room, cabin no. 3

Tested on:
Test distance 3 meters
Horizontal Polarization

Date of test: 07/18/2001 Operator: T. Eberl

Test performed: automatically File name:

Mode:
- TX mode f = 72.550 MHz

- EUT in vertical position - antenna vertical

Detector:
Peak

List of values:
Selected by hand

<i>Frequency MHz</i>	<i>Reading dBm</i>	<i>Correction factor dB</i>	<i>Value dBm</i>	<i>Limit dBm</i>	<i>Limit exceeded</i>
72.55	-23.0	18.7	-4.3	-27.3	*
145.10	-78.5	23.9	-54.6	-27.3	
217.65	-91.4	30.4	-61.0	-27.3	

Result:
Limit kept

Project file:
55503-10420

Page 37 of 59 Pages

Radiated Power Test 30 MHz - 300 MHz according to FCC Part 95 Subpart C/E

Model:
T2(3)FR-AM

Serial no.:
--

Applicant:
Futaba Corporation

Test site:
Semi anechoic room, cabin no. 3

Tested on:
Test distance 3 meters
Horizontal Polarization

Date of test: 07/18/2001 Operator: T. Eberl

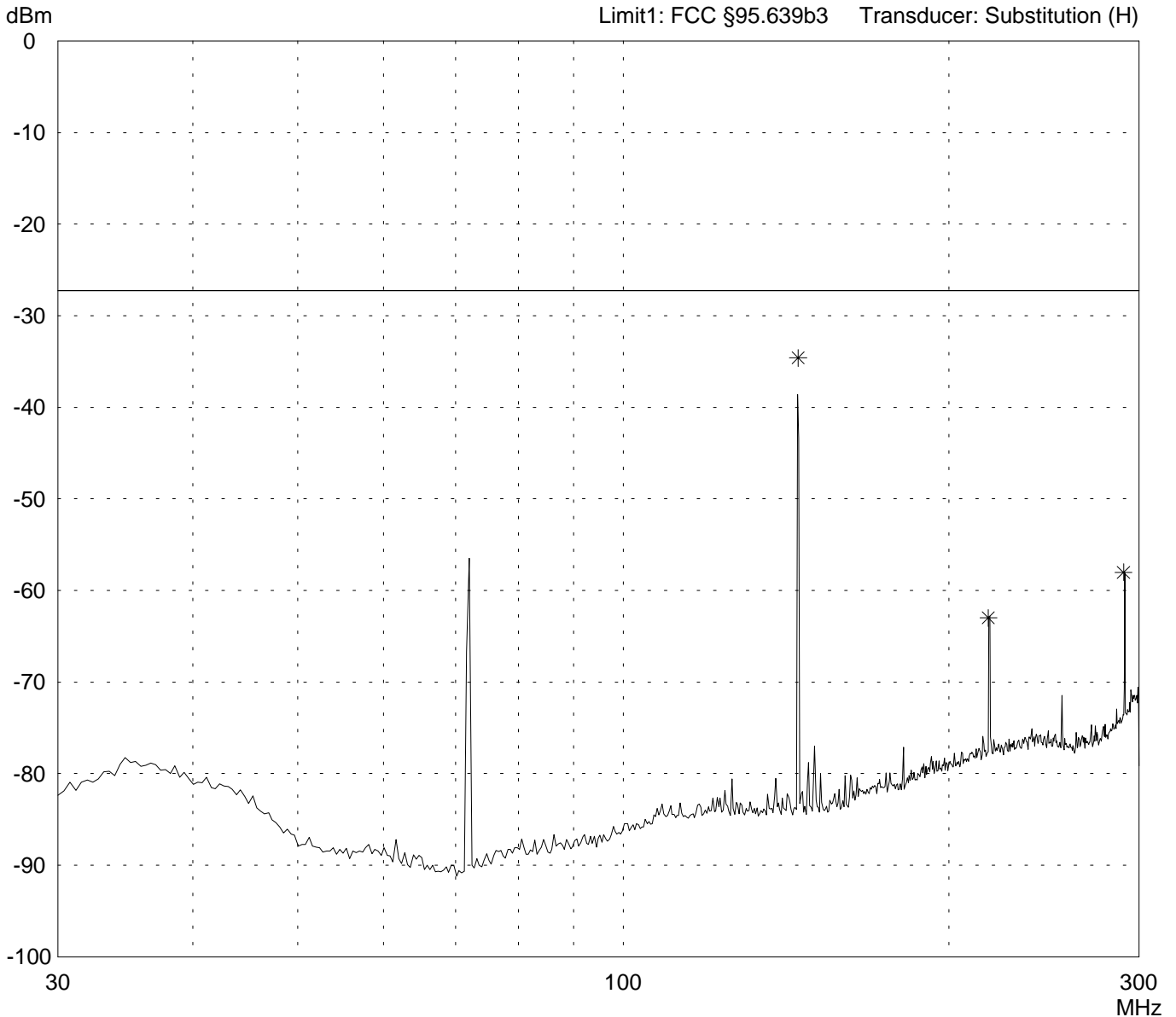
Test performed: automatically File name:

Mode:
- TX mode f = 72.550 MHz

- EUT in horizontal position - antenna horizontal

Detector:
Peak

List of values:
Selected by hand



Result:
Limit kept

Project file:
55503-10420

Page 38 of 59 Pages

Radiated Power Test 30 MHz - 300 MHz according to FCC Part 95 Subpart C/E

<p>Model: T2(3)FR-AM</p> <p>Serial no.: --</p> <p>Applicant: Futaba Corporation</p> <p>Test site: Semi anechoic room, cabin no. 3</p> <p>Tested on: Test distance 3 meters Horizontal Polarization</p> <p>Date of test: 07/18/2001 Operator: T. Eberl</p> <p>Test performed: automatically File name:</p>	<p>Mode: - TX mode f = 72.550 MHz - EUT in horizontal position - antenna horizontal</p>
---	--

<p>Detector: Peak</p>	<p>List of values: Selected by hand</p>
---------------------------	---

<i>Frequency MHz</i>	<i>Reading dBm</i>	<i>Correction factor dB</i>	<i>Value dBm</i>	<i>Limit dBm</i>	<i>Limit exceeded</i>
72.55	-2.4	18.7	16.3	-27.3	*
145.10	-58.5	23.9	-34.6	-27.3	
217.65	-93.4	30.4	-63.0	-27.3	
290.20	-92.0	34.0	-58.0	-27.3	

<p>Result: Limit kept</p>	<p>Project file: 55503-10420</p> <p style="text-align: right;">Page 39 of 59 Pages</p>
-------------------------------	--

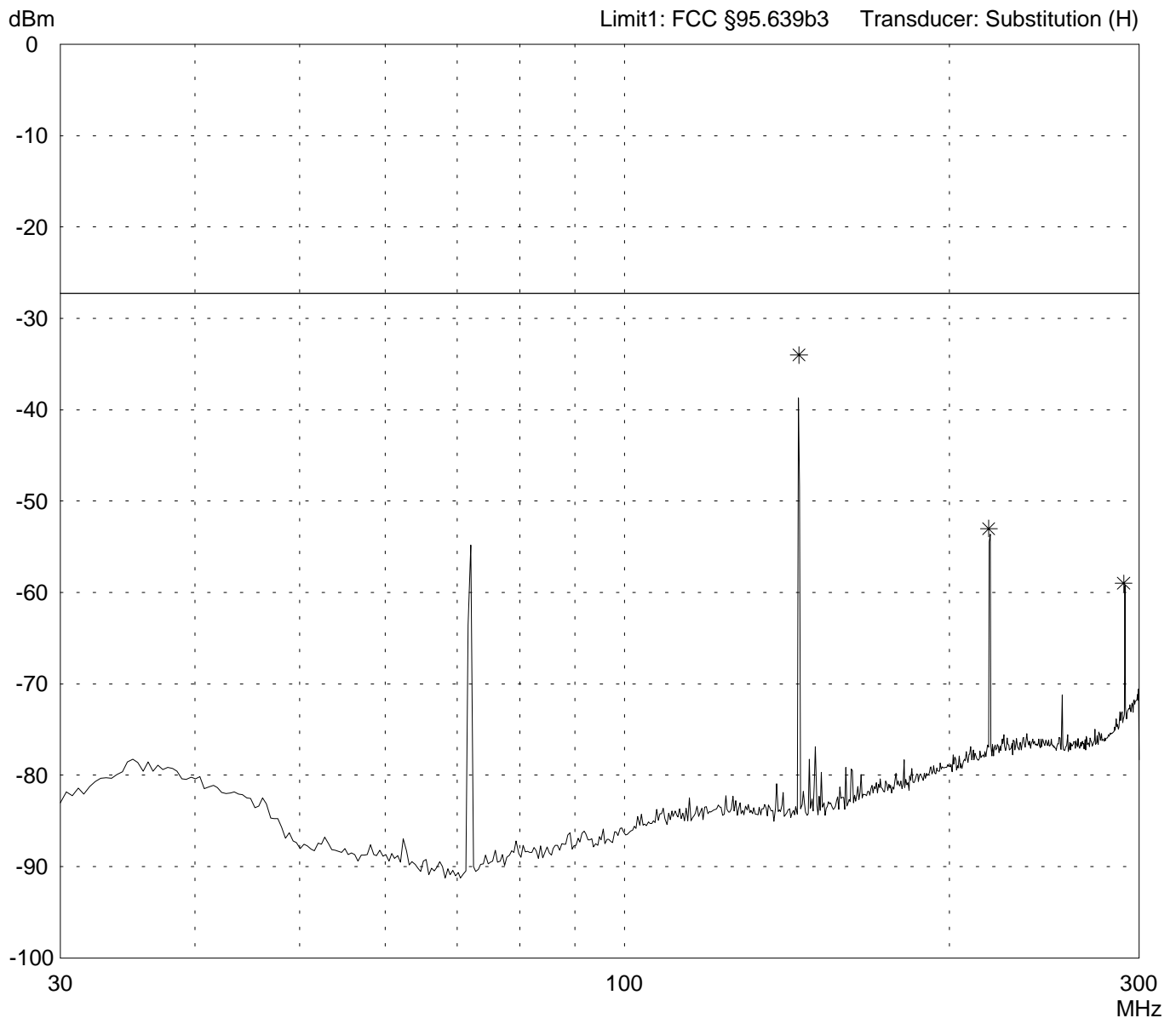
Radiated Power Test 30 MHz - 300 MHz according to FCC Part 95 Subpart C/E

Model: T2(3) FR	
Serial no.: --	
Applicant: Futaba corporation	
Test site: Semi anechoic room, cabin no. 3	
Tested on: Test distance 3 meters Horizontal Polarization	
Date of test: 07/18/2001	Operator: T. Eberl
Test performed: automatically	File name:

Mode: - TX mode f = 72.550 Mhz - EUT in horizontal position- antenna horizontal (right side on table)
--

Detector: Peak

List of values: Selected by hand



Result: Limit kept

Project file: 55503-10420	Page 40 of 59 Pages
------------------------------	---------------------

Radiated Power Test 30 MHz - 300 MHz according to FCC Part 95 Subpart C/E

<p>Model: T2(3) FR</p> <p>Serial no.: --</p> <p>Applicant: Futaba corporation</p> <p>Test site: Semi anechoic room, cabin no. 3</p> <p>Tested on: Test distance 3 meters Horizontal Polarization</p> <p>Date of test: Operator: 07/18/2001 T. Eberl</p> <p>Test performed: File name: automatically</p>	<p>Mode: - TX mode f = 72.550 Mhz</p> <p>- EUT in horizontal position- antenna horizontal (right side on table)</p>
--	---

<p>Detector: Peak</p>	<p>List of values: Selected by hand</p>
---------------------------	---

<i>Frequency MHz</i>	<i>Reading dBm</i>	<i>Correction factor dB</i>	<i>Value dBm</i>	<i>Limit dBm</i>	<i>Limit exceeded</i>
72.55	-1.1	18.7	17.6	-27.3	*
145.10	-57.9	23.9	-34.0	-27.3	
217.65	-83.4	30.4	-53.0	-27.3	
290.20	-93.0	34.0	-59.0	-27.3	

<p>Result: Limit kept</p>	<p>Project file: 55503-10420</p> <p style="text-align: right;">Page 41 of 59 Pages</p>
-------------------------------	--

Radiated Power Test 30 MHz - 300 MHz according to FCC Part 95 Subpart C/E

Model:
T2(3)FR-AM

Serial no.:
--

Applicant:
Futaba Corporation

Test site:
Semi anechoic room, cabin no. 3

Tested on:
Test distance 3 metres
Vertical Polarization

Date of test:
07/18/2001

Operator:
T. Eberl

Test performed:
automatically

File name:

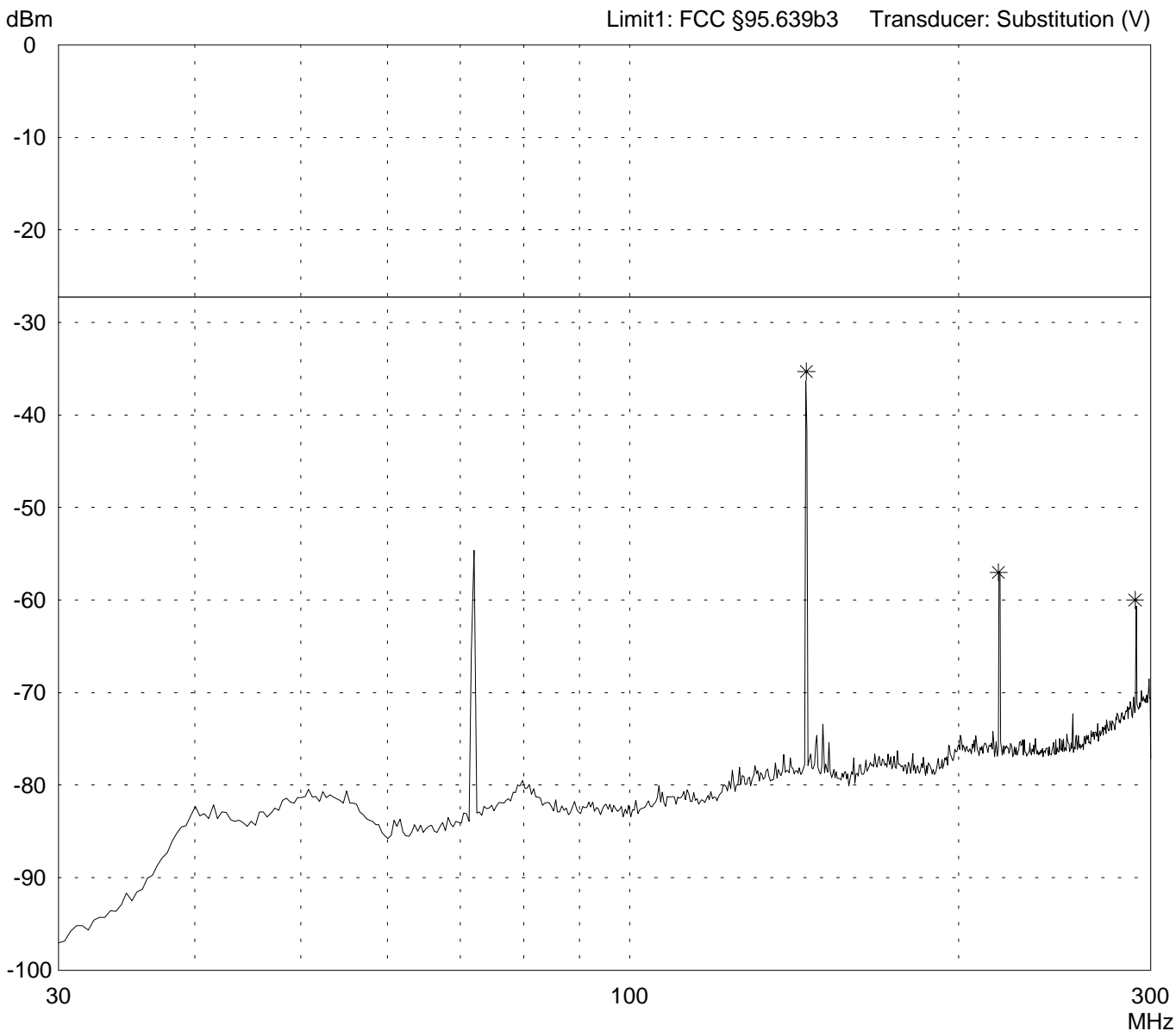
Mode:

- TX mode f = 72.550 MHz

- EUT in vertical position - antenna vertical

Detector:
Peak

List of values:
Selected by hand



Result:
Limit kept

Project file:
55503-10420

Page 42 of 59 Pages

Radiated Power Test 30 MHz - 300 MHz according to FCC Part 95 Subpart C/E

Model:
T2(3)FR-AM

Serial no.:
--

Applicant:
Futaba Corporation

Test site:
Semi anechoic room, cabin no. 3

Tested on:
Test distance 3 metres
Vertical Polarization

Date of test: 07/18/2001 Operator: T. Eberl

Test performed: automatically File name:

Mode:
- TX mode f = 72.550 MHz

- EUT in vertical position - antenna vertical

Detector:
Peak

List of values:
Selected by hand

<i>Frequency MHz</i>	<i>Reading dBm</i>	<i>Correction factor dB</i>	<i>Value dBm</i>	<i>Limit dBm</i>	<i>Limit exceeded</i>
72.55	-6.4	25.7	19.3	-27.3	*
145.10	-64.7	29.4	-35.3	-27.3	
217.65	-88.7	31.7	-57.0	-27.3	
290.20	-95.9	35.9	-60.0	-27.3	

Result:
Limit kept

Project file:
55503-10420

Page 43 of 59 Pages

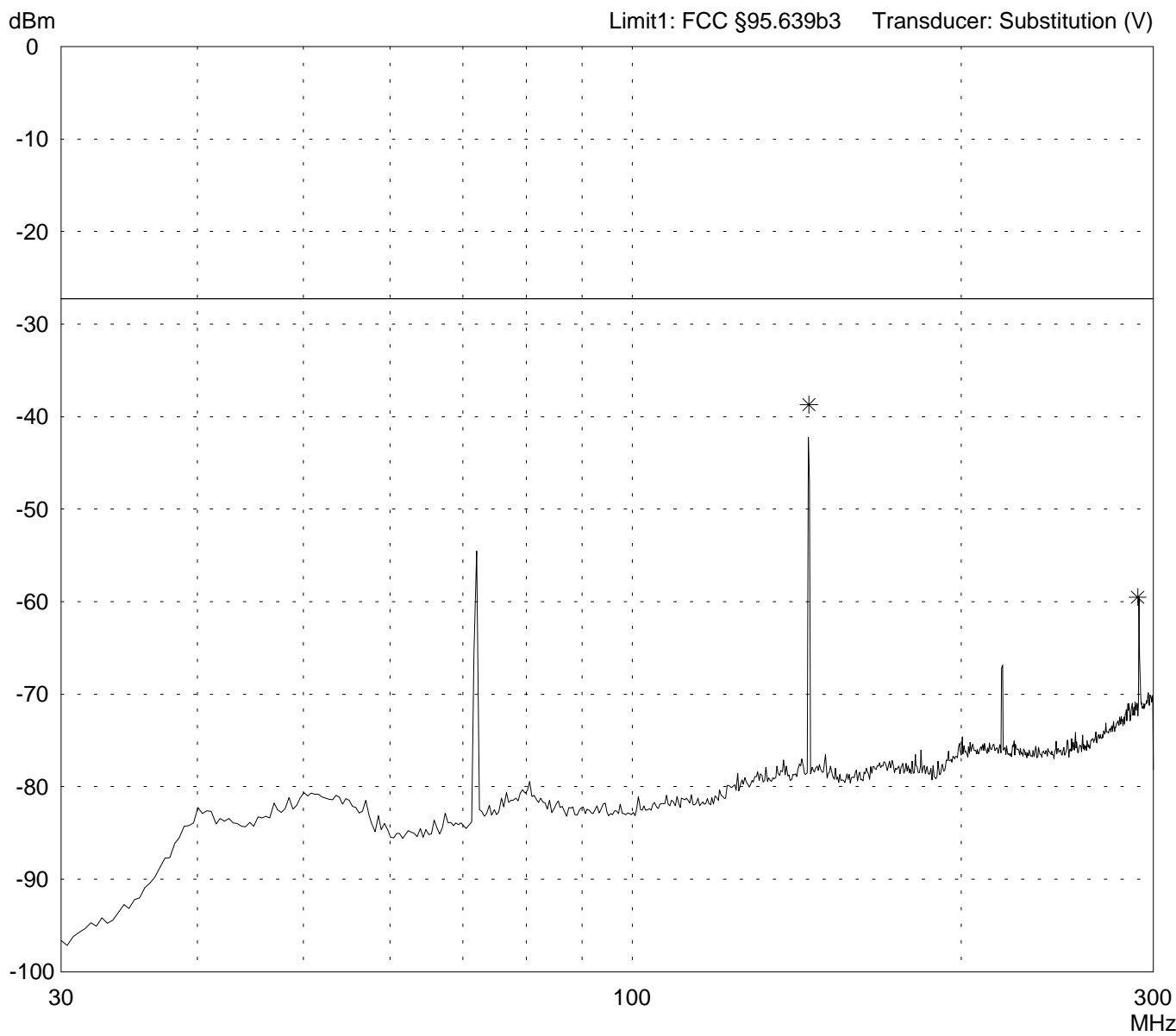
Radiated Power Test 30 MHz - 300 MHz according to FCC Part 95 Subpart C/E

Model: T2(3)FR-AM	
Serial no.: --	
Applicant: Futaba Corporation	
Test site: Semi anechoic room, cabin no. 3	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 07/18/2001	Operator: T. Eberl
Test performed: automatically	File name:

Mode: - TX mode f = 72.550 MHz - EUT in horizontal position - antenna horizontal
--

Detector: Peak

List of values: Selected by hand



Result: Limit kept

Project file: 55503-10420	Page 44 of 59 Pages
------------------------------	---------------------

Radiated Power Test 30 MHz - 300 MHz according to FCC Part 95 Subpart C/E

Model:
T2(3)FR-AM

Serial no.:
--

Applicant:
Futaba Corporation

Test site:
Semi anechoic room, cabin no. 3

Tested on:
Test distance 3 metres
Vertical Polarization

Date of test: 07/18/2001 Operator: T. Eberl

Test performed: automatically File name:

Mode:
- TX mode f = 72.550 MHz

- EUT in horizontal position - antenna horizontal

Detector:
Peak

List of values:
Selected by hand

<i>Frequency MHz</i>	<i>Reading dBm</i>	<i>Correction factor dB</i>	<i>Value dBm</i>	<i>Limit dBm</i>	<i>Limit exceeded</i>
72.55	-7.5	25.7	18.2	-27.3	*
145.10	-68.1	29.4	-38.7	-27.3	
290.20	-95.4	35.9	-59.5	-27.3	

Result:
Limit kept

Project file:
55503-10420

Page 45 of 59 Pages

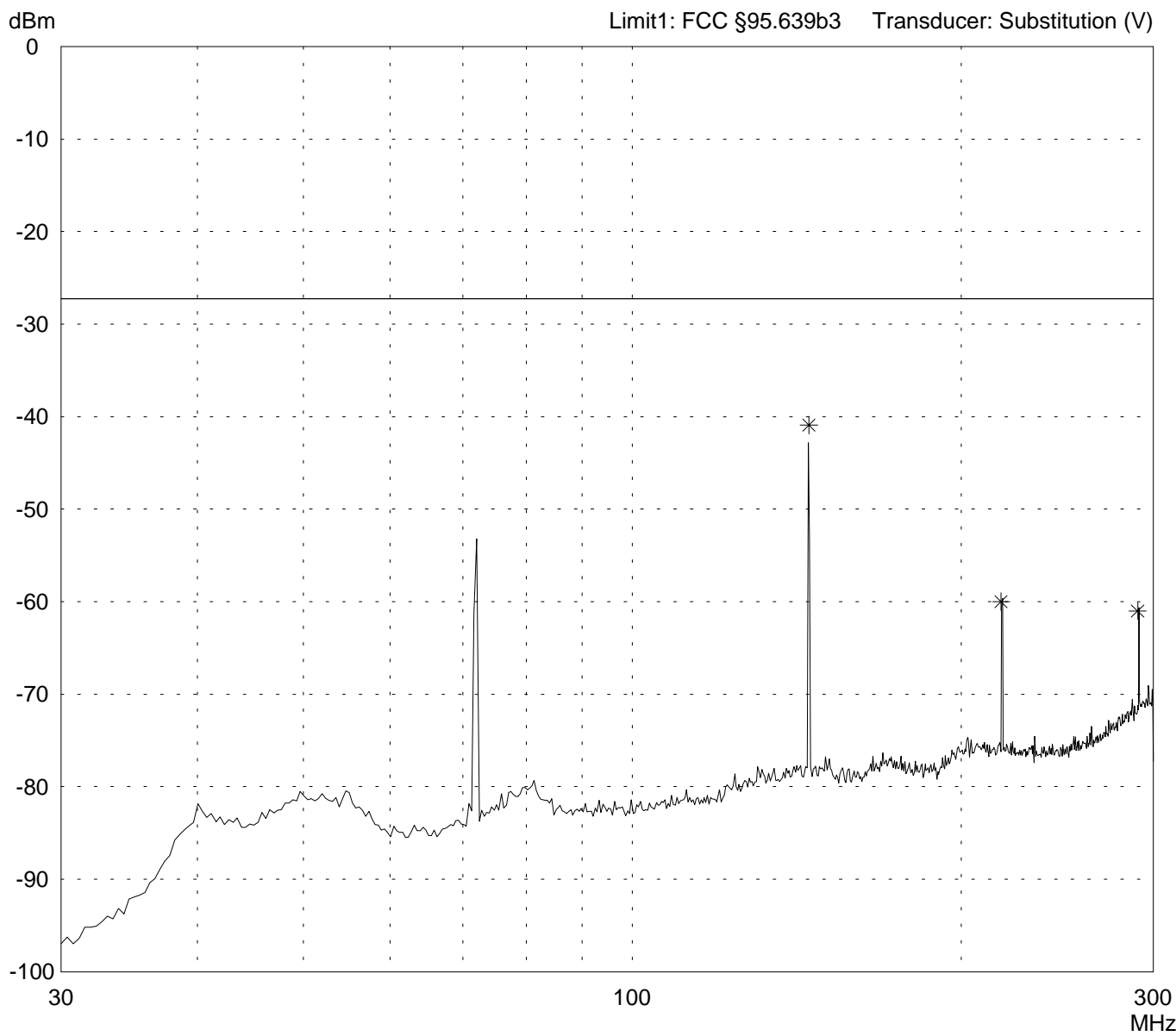
Radiated Power Test 30 MHz - 300 MHz according to FCC Part 95 Subpart C/E

Model: T2(3) FR	
Serial no.: --	
Applicant: Futaba corporation	
Test site: Semi anechoic room, cabin no. 3	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 07/18/2001	Operator: T. Eberl
Test performed: automatically	File name:

Mode: - TX mode f = 72.550 Mhz - EUT in horizontal position- antenna horizontal (right side on table)
--

Detector: Peak

List of values: Selected by hand



Result: Limit kept

Project file: 55503-10420	Page 46 of 59 Pages
------------------------------	---------------------

Radiated Power Test 30 MHz - 300 MHz according to FCC Part 95 Subpart C/E

Model:
T2(3) FR

Serial no.:
--

Applicant:
Futaba corporation

Test site:
Semi anechoic room, cabin no. 3

Tested on:
Test distance 3 metres
Vertical Polarization

Date of test: 07/18/2001 Operator: T. Eberl

Test performed: automatically File name:

Mode:
- TX mode f = 72.550 Mhz

- EUT in horizontal position- antenna horizontal
(right side on table)

Detector:
Peak

List of values:
Selected by hand

<i>Frequency MHz</i>	<i>Reading dBm</i>	<i>Correction factor dB</i>	<i>Value dBm</i>	<i>Limit dBm</i>	<i>Limit exceeded</i>
72.55	-7.6	25.7	18.1	-27.3	*
145.10	-70.3	29.4	-40.9	-27.3	
217.65	-91.7	31.7	-60.0	-27.3	
290.20	-96.9	35.9	-61.0	-27.3	

Result:
Limit kept

Project file:
55503-10420

Page 47 of 59 Pages

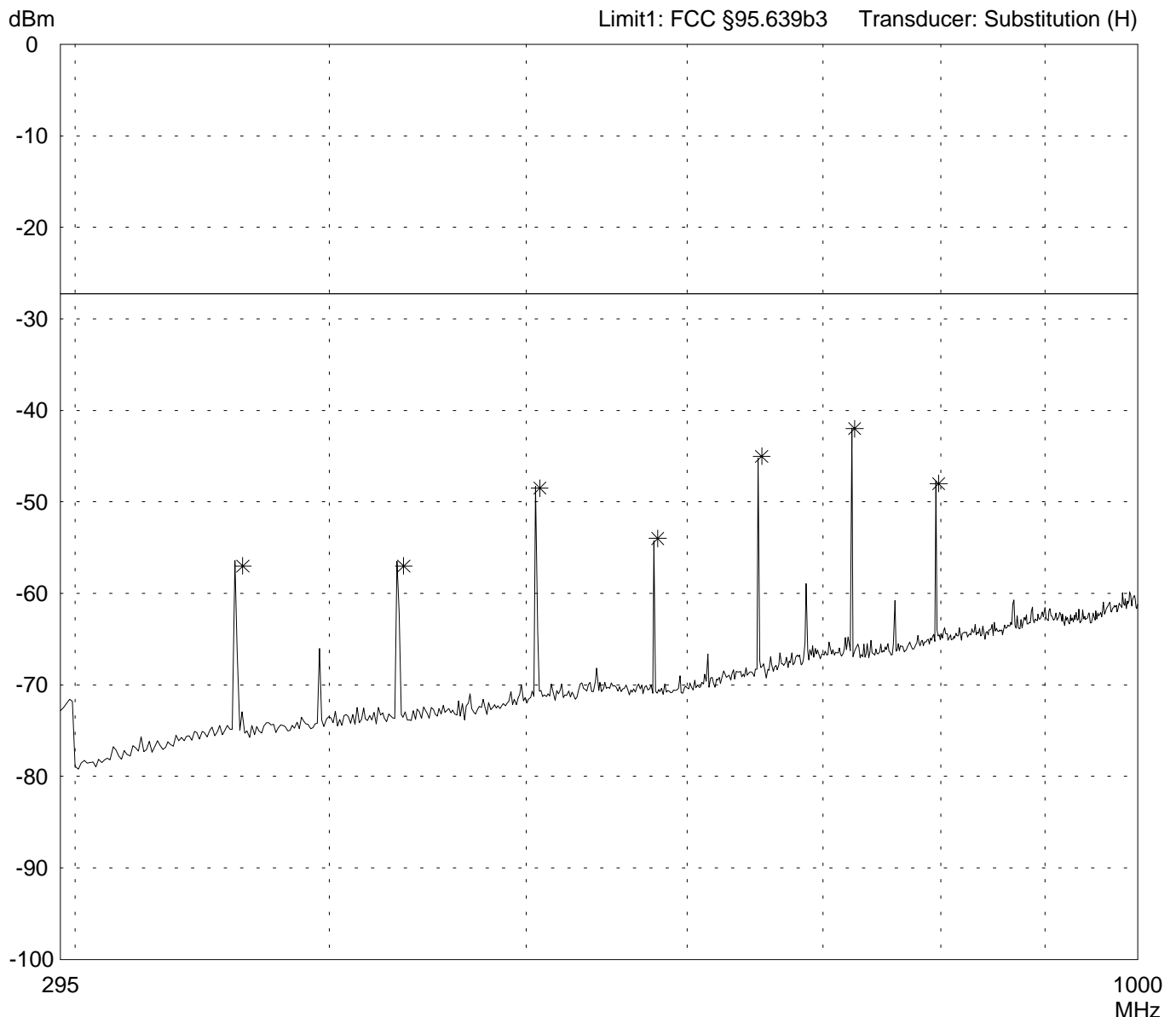
Radiated Power Test 295 MHz - 1 GHz according to FCC Part 95 Subpart C/E

Model: T2(3)FR-AM	
Serial no.: --	
Applicant: Futaba Corporation	
Test site: Semi anechoic room, cabin no. 3	
Tested on: Test distance 3 meters Horizontal Polarization	
Date of test: 07/18/2001	Operator: T. Eberl
Test performed: automatically	File name:

Mode: - TX mode f = 72.550 MHz - EUT in vertical position - antenna vertical
--

Detector: Peak

List of values: Selected by hand
--



Result: Limit kept

Project file: 55503-10420	Page 48 of 59 Pages
-------------------------------------	---------------------

Radiated Power Test 295 MHz - 1 GHz according to FCC Part 95 Subpart C/E

Model: T2(3)FR-AM	
Serial no.: --	
Applicant: Futaba Corporation	
Test site: Semi anechoic room, cabin no. 3	
Tested on: Test distance 3 meters Horizontal Polarization	
Date of test: 07/18/2001	Operator: T. Eberl
Test performed: automatically	File name:

Mode: - TX mode f = 72.550 MHz - EUT in vertical position - antenna vertical
--

Detector: Peak

List of values: Selected by hand

<i>Frequency MHz</i>	<i>Reading dBm</i>	<i>Correction factor dB</i>	<i>Value dBm</i>	<i>Limit dBm</i>	<i>Limit exceeded</i>
362.75	-89.6	32.6	-57.0	-27.3	
435.30	-91.0	34.0	-57.0	-27.3	
507.85	-84.8	36.3	-48.5	-27.3	
580.40	-90.5	36.5	-54.0	-27.3	
652.95	-82.7	37.7	-45.0	-27.3	
725.50	-81.5	39.5	-42.0	-27.3	
798.05	-88.7	40.7	-48.0	-27.3	

Result: Limit kept

Project file: 55503-10420	Page 49 of 59 Pages
------------------------------	---------------------

Radiated Power Test 295 MHz - 1 GHz according to FCC Part 95 Subpart C/E

Model:
T2(3)FR-AM

Serial no.:
--

Applicant:
Futaba Corporation

Test site:
Semi anechoic room, cabin no. 3

Tested on:
Test distance 3 meters
Horizontal Polarization

Date of test: 07/18/2001 Operator: T. Eberl

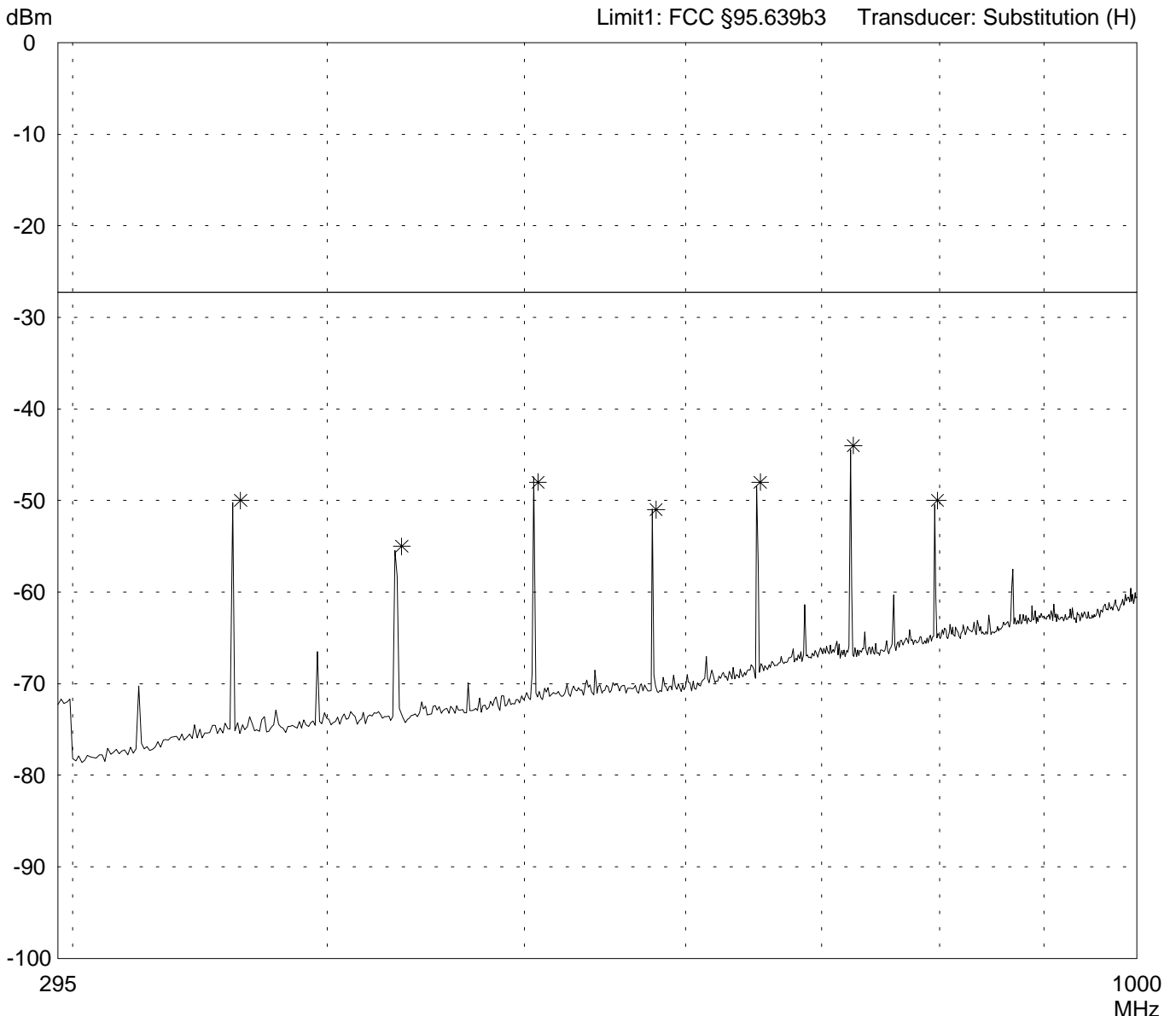
Test performed: automatically File name:

Mode:
- TX mode f = 72.550 MHz

- EUT in horizontal position - antenna horizontal

Detector:
Peak

List of values:
Selected by hand



Result:
Limit kept

Project file:
55503-10420

Page 50 of 59 Pages

Radiated Power Test 295 MHz - 1 GHz according to FCC Part 95 Subpart C/E

Model: T2(3)FR-AM	
Serial no.: --	
Applicant: Futaba Corporation	
Test site: Semi anechoic room, cabin no. 3	
Tested on: Test distance 3 meters Horizontal Polarization	
Date of test: 07/18/2001	Operator: T. Eberl
Test performed: automatically	File name:

Mode: - TX mode f = 72.550 MHz - EUT in horizontal position - antenna horizontal
--

Detector: Peak

List of values: Selected by hand

<i>Frequency MHz</i>	<i>Reading dBm</i>	<i>Correction factor dB</i>	<i>Value dBm</i>	<i>Limit dBm</i>	<i>Limit exceeded</i>
362.75	-82.6	32.6	-50.0	-27.3	
435.30	-89.0	34.0	-55.0	-27.3	
507.85	-84.3	36.3	-48.0	-27.3	
580.40	-87.5	36.5	-51.0	-27.3	
652.95	-85.7	37.7	-48.0	-27.3	
725.50	-83.5	39.5	-44.0	-27.3	
798.05	-90.7	40.7	-50.0	-27.3	

Result: Limit kept

Project file: 55503-10420	Page 51 of 59 Pages
------------------------------	---------------------

Radiated Power Test 295 MHz - 1 GHz according to FCC Part 95 Subpart C/E

Model:
T2(3) FR

Serial no.:
--

Applicant:
Futaba corporation

Test site:
Semi anechoic room, cabin no. 3

Tested on:
Test distance 3 meters
Horizontal Polarization

Date of test: 07/18/2001 Operator: T. Eberl

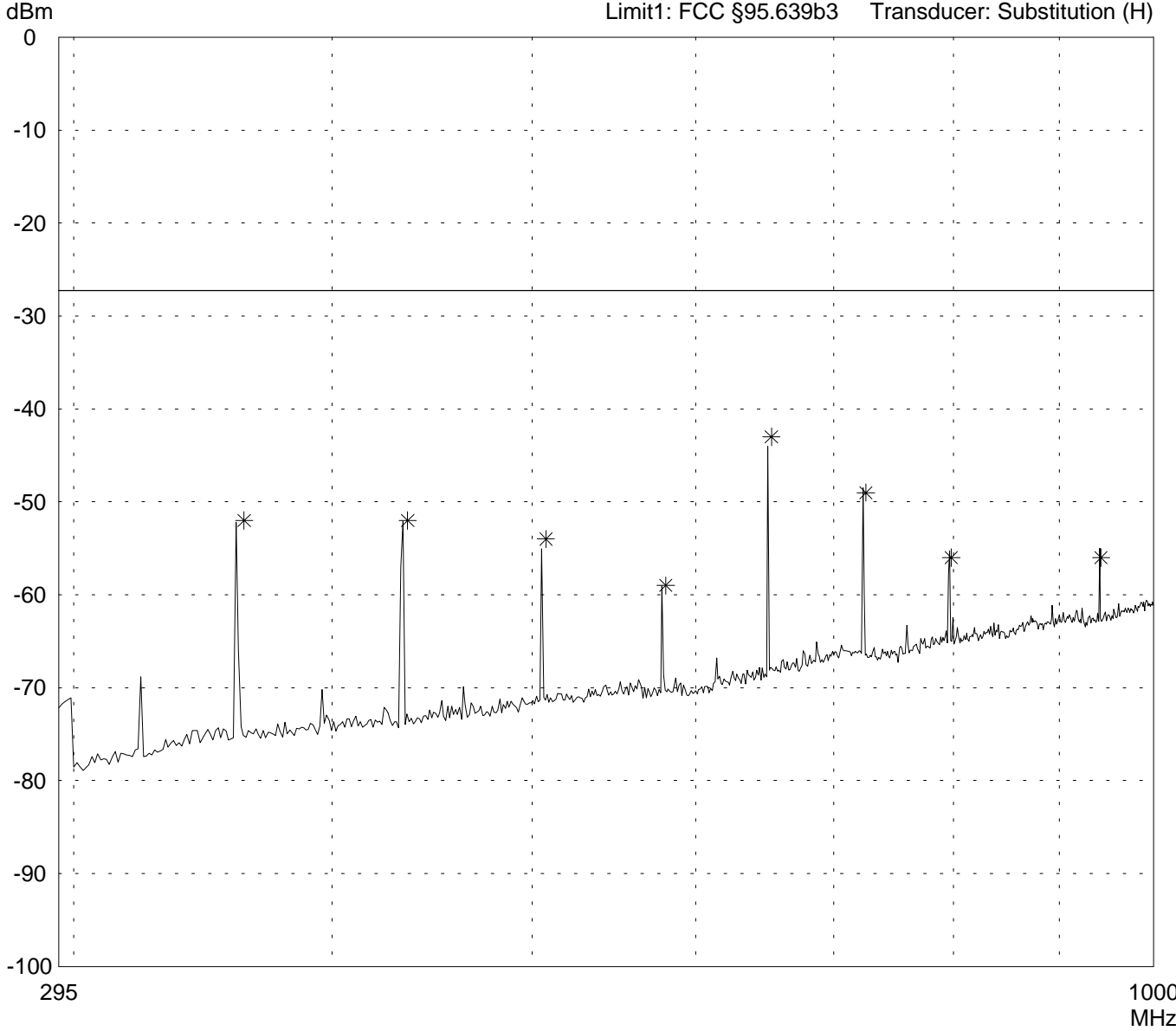
Test performed: automatically File name:

Mode:
- TX mode f = 72.550 Mhz

- EUT in horizontal position- antenna horizontal
(right side on table)

Detector:
Peak

List of values:
Selected by hand



Result:
Limit kept

Project file:
55503-10420

Page 52 of 59 Pages

Radiated Power Test 295 MHz - 1 GHz according to FCC Part 95 Subpart C/E

<p>Model: T2(3) FR</p> <p>Serial no.: --</p> <p>Applicant: Futaba corporation</p> <p>Test site: Semi anechoic room, cabin no. 3</p> <p>Tested on: Test distance 3 meters Horizontal Polarization</p> <p>Date of test: Operator: 07/18/2001 T. Eberl</p> <p>Test performed: File name: automatically</p>	<p>Mode: - TX mode f = 72.550 Mhz</p> <p>- EUT in horizontal position- antenna horizontal (right side on table)</p>
--	---

<p>Detector: Peak</p>	<p>List of values: Selected by hand</p>
---------------------------	---

<i>Frequency MHz</i>	<i>Reading dBm</i>	<i>Correction factor dB</i>	<i>Value dBm</i>	<i>Limit dBm</i>	<i>Limit exceeded</i>
362.75	-84.6	32.6	-52.0	-27.3	
435.30	-86.0	34.0	-52.0	-27.3	
507.85	-90.3	36.3	-54.0	-27.3	
580.40	-95.5	36.5	-59.0	-27.3	
652.95	-80.7	37.7	-43.0	-27.3	
725.50	-88.5	39.5	-49.0	-27.3	
798.05	-96.7	40.7	-56.0	-27.3	
943.15	-98.8	42.8	-56.0	-27.3	

<p>Result: Limit kept</p>	<p>Project file: 55503-10420</p> <p style="text-align: right;">Page 53 of 59 Pages</p>
-------------------------------	--

Radiated Power Test 295 MHz - 1 GHz according to FCC Part 95 Subpart C/E

Model:
T2(3)FR-AM

Serial no.:
--

Applicant:
Futaba Corporation

Test site:
Semi anechoic room, cabin no. 3

Tested on:
Test distance 3 metres
Vertical Polarization

Date of test: 07/18/2001 Operator: T. Eberl

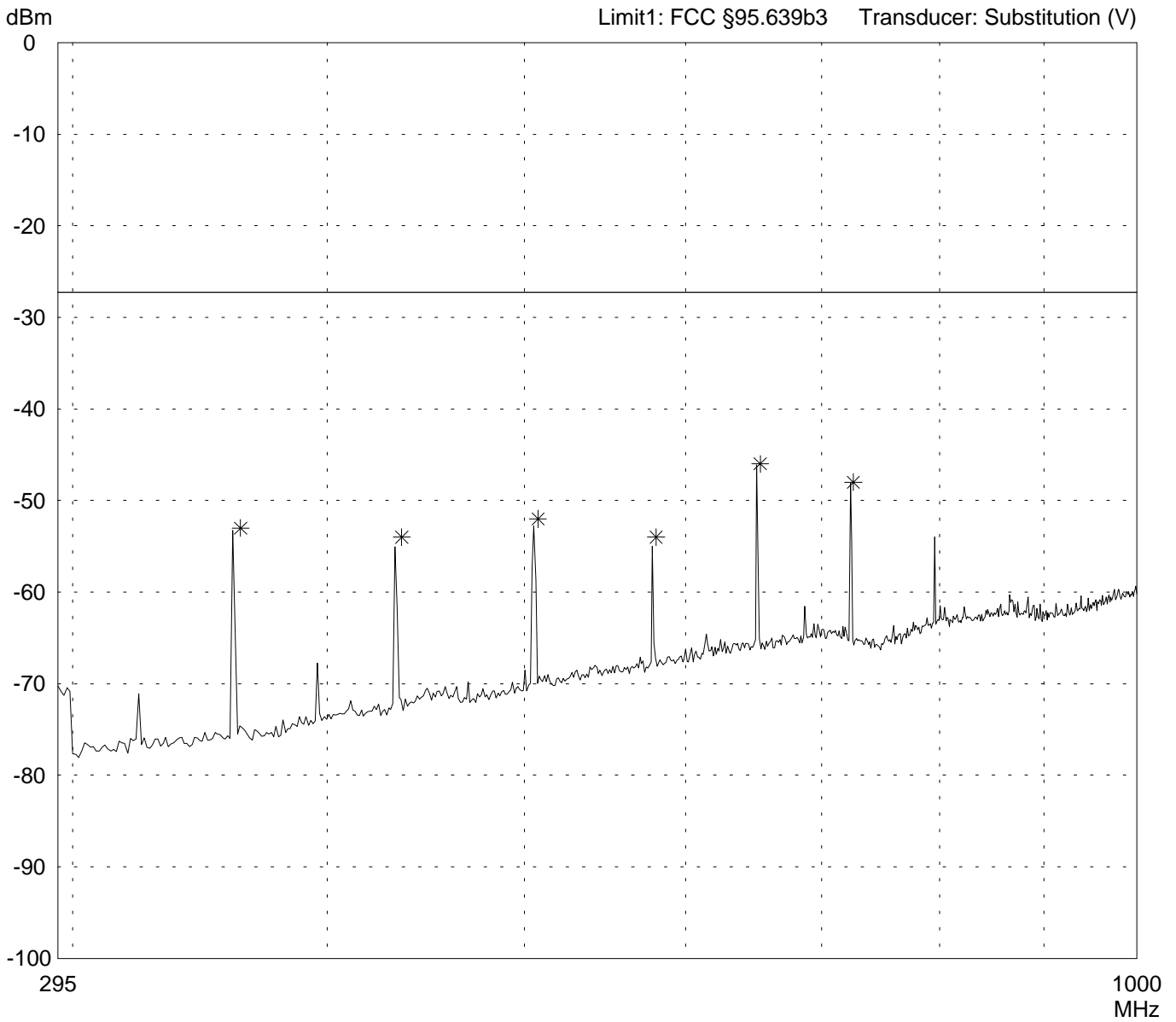
Test performed: automatically File name:

Mode:
- TX mode f = 72.550 MHz

- EUT in vertical position - antenna vertical

Detector:
Peak

List of values:
Selected by hand



Result:
Limit kept

Project file:
55503-10420

Page 54 of 59 Pages

Radiated Power Test 295 MHz - 1 GHz according to FCC Part 95 Subpart C/E

Model:
T2(3)FR-AM

Serial no.:
--

Applicant:
Futaba Corporation

Test site:
Semi anechoic room, cabin no. 3

Tested on:
Test distance 3 metres
Vertical Polarization

Date of test: 07/18/2001 Operator: T. Eberl

Test performed: automatically File name:

Mode:
- TX mode f = 72.550 MHz

- EUT in vertical position - antenna vertical

Detector:
Peak

List of values:
Selected by hand

<i>Frequency MHz</i>	<i>Reading dBm</i>	<i>Correction factor dB</i>	<i>Value dBm</i>	<i>Limit dBm</i>	<i>Limit exceeded</i>
362.75	-85.0	32.0	-53.0	-27.3	
435.30	-89.3	35.3	-54.0	-27.3	
507.85	-89.6	37.6	-52.0	-27.3	
580.40	-93.2	39.2	-54.0	-27.3	
652.95	-86.4	40.4	-46.0	-27.3	
725.50	-88.8	40.8	-48.0	-27.3	

Result:
Limit kept

Project file:
55503-10420

Page 55 of 59 Pages

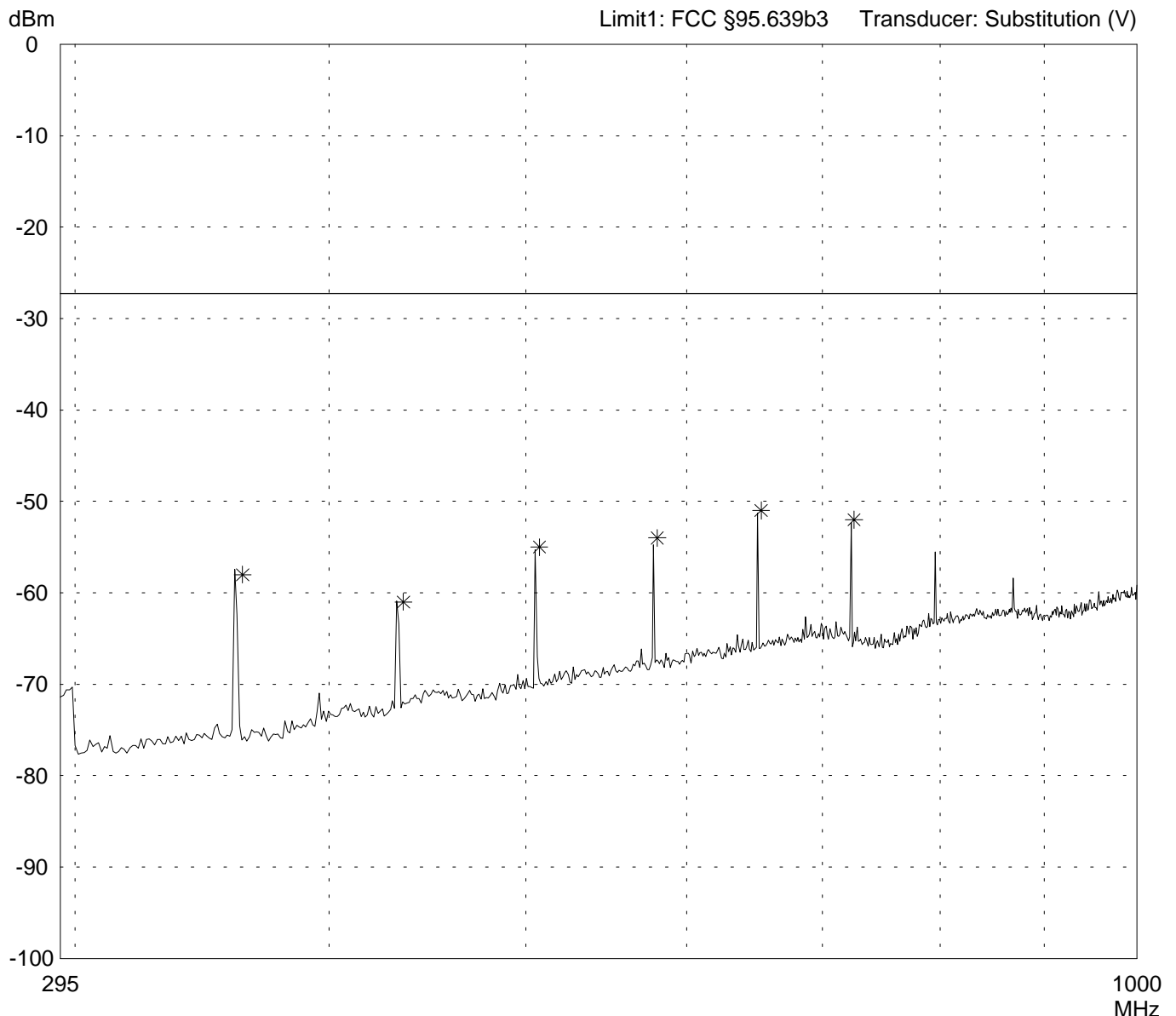
Radiated Power Test 295 MHz - 1 GHz according to FCC Part 95 Subpart C/E

Model: T2(3)FR-AM	
Serial no.: --	
Applicant: Futaba Corporation	
Test site: Semi anechoic room, cabin no. 3	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 07/18/2001	Operator: T. Eberl
Test performed: automatically	File name:

Mode: - TX mode f = 72.550 MHz - EUT in horizontal position - antenna horizontal
--

Detector: Peak

List of values: Selected by hand



Result: Limit kept

Project file: 55503-10420	Page 56 of 59 Pages
------------------------------	---------------------

Radiated Power Test 295 MHz - 1 GHz according to FCC Part 95 Subpart C/E

Model: T2(3)FR-AM	
Serial no.: --	
Applicant: Futaba Corporation	
Test site: Semi anechoic room, cabin no. 3	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 07/18/2001	Operator: T. Eberl
Test performed: automatically	File name:

Mode: - TX mode f = 72.550 MHz - EUT in horizontal position - antenna horizontal
--

Detector: Peak

List of values: Selected by hand

<i>Frequency MHz</i>	<i>Reading dBm</i>	<i>Correction factor dB</i>	<i>Value dBm</i>	<i>Limit dBm</i>	<i>Limit exceeded</i>
362.75	-90.0	32.0	-58.0	-27.3	
435.30	-96.3	35.3	-61.0	-27.3	
507.85	-92.6	37.6	-55.0	-27.3	
580.40	-93.2	39.2	-54.0	-27.3	
652.95	-91.4	40.4	-51.0	-27.3	
725.50	-92.8	40.8	-52.0	-27.3	

Result: Limit kept

Project file: 55503-10420	Page 57 of 59 Pages
------------------------------	---------------------

Radiated Power Test 295 MHz - 1 GHz according to FCC Part 95 Subpart C/E

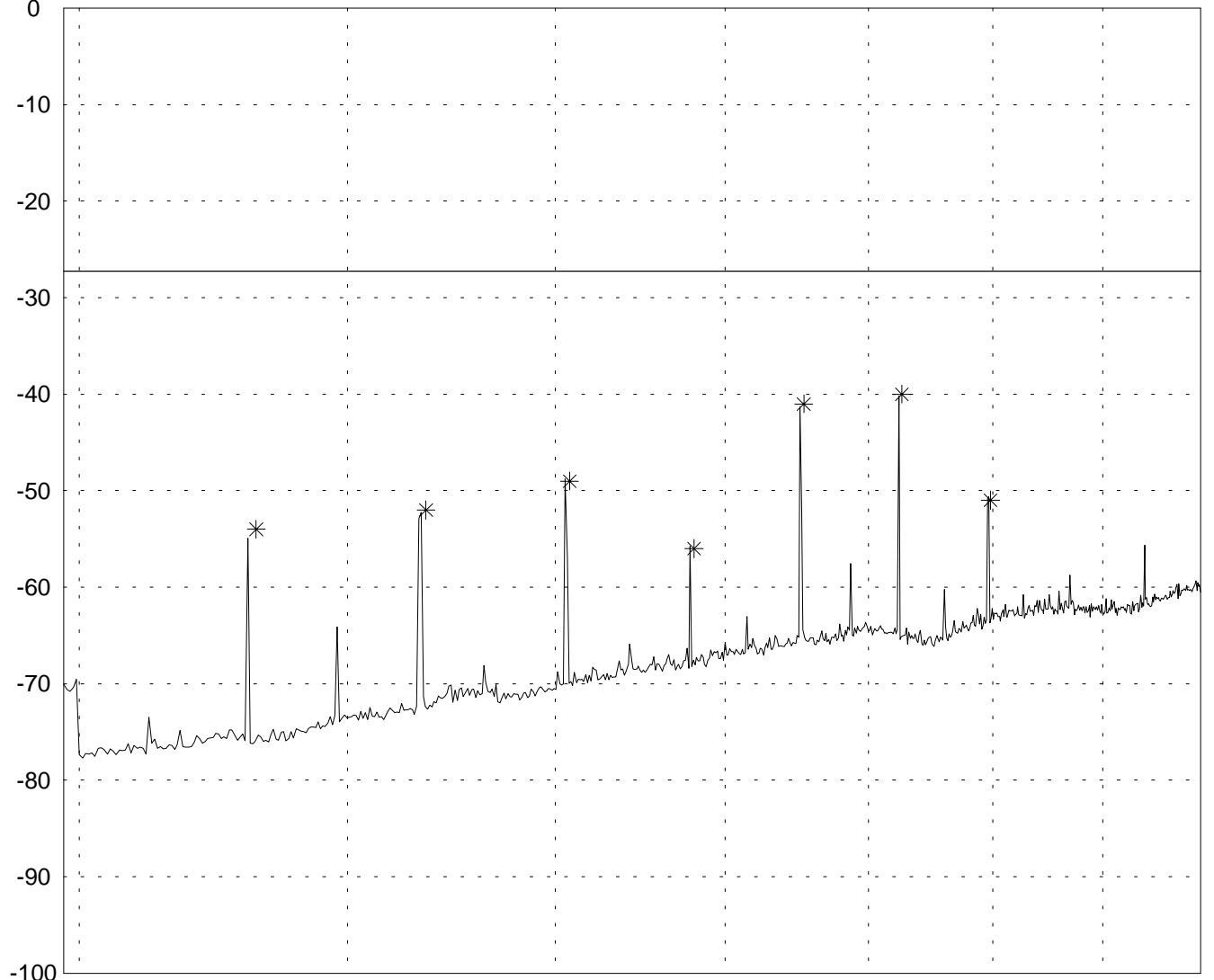
Model: T2(3) FR	
Serial no.: --	
Applicant: Futaba corporation	
Test site: Semi anechoic room, cabin no. 3	
Tested on: Test distance 3 metres Vertical Polarization	
Date of test: 07/18/2001	Operator: T. Eberl
Test performed: automatically	File name:

Mode: - TX mode f = 72.550 Mhz - EUT in horizontal position- antenna horizontal (right side on table)
--

Detector: Peak

List of values: Selected by hand

dBm Limit1: FCC §95.639b3 Transducer: Substitution (V)



295
1000 MHz

Result: Limit kept

Project file: 55503-10420	Page 58 of 59 Pages
------------------------------	---------------------

Radiated Power Test 295 MHz - 1 GHz according to FCC Part 95 Subpart C/E

<p>Model: T2(3) FR</p> <p>Serial no.: --</p> <p>Applicant: Futaba corporation</p> <p>Test site: Semi anechoic room, cabin no. 3</p> <p>Tested on: Test distance 3 metres Vertical Polarization</p> <p>Date of test: Operator: 07/18/2001 T. Eberl</p> <p>Test performed: File name: automatically</p>	<p>Mode: - TX mode f = 72.550 Mhz</p> <p>- EUT in horizontal position- antenna horizontal (right side on table)</p>
--	---

<p>Detector: Peak</p>	<p>List of values: Selected by hand</p>
---------------------------	---

<i>Frequency MHz</i>	<i>Reading dBm</i>	<i>Correction factor dB</i>	<i>Value dBm</i>	<i>Limit dBm</i>	<i>Limit exceeded</i>
362.75	-86.0	32.0	-54.0	-27.3	
435.30	-87.3	35.3	-52.0	-27.3	
507.85	-86.6	37.6	-49.0	-27.3	
580.40	-95.2	39.2	-56.0	-27.3	
652.95	-81.4	40.4	-41.0	-27.3	
725.50	-80.8	40.8	-40.0	-27.3	
798.05	-93.2	42.2	-51.0	-27.3	

<p>Result: Limit kept</p>	<p>Project file: 55503-10420</p> <p style="text-align: right;">Page 59 of 59 Pages</p>
-------------------------------	--