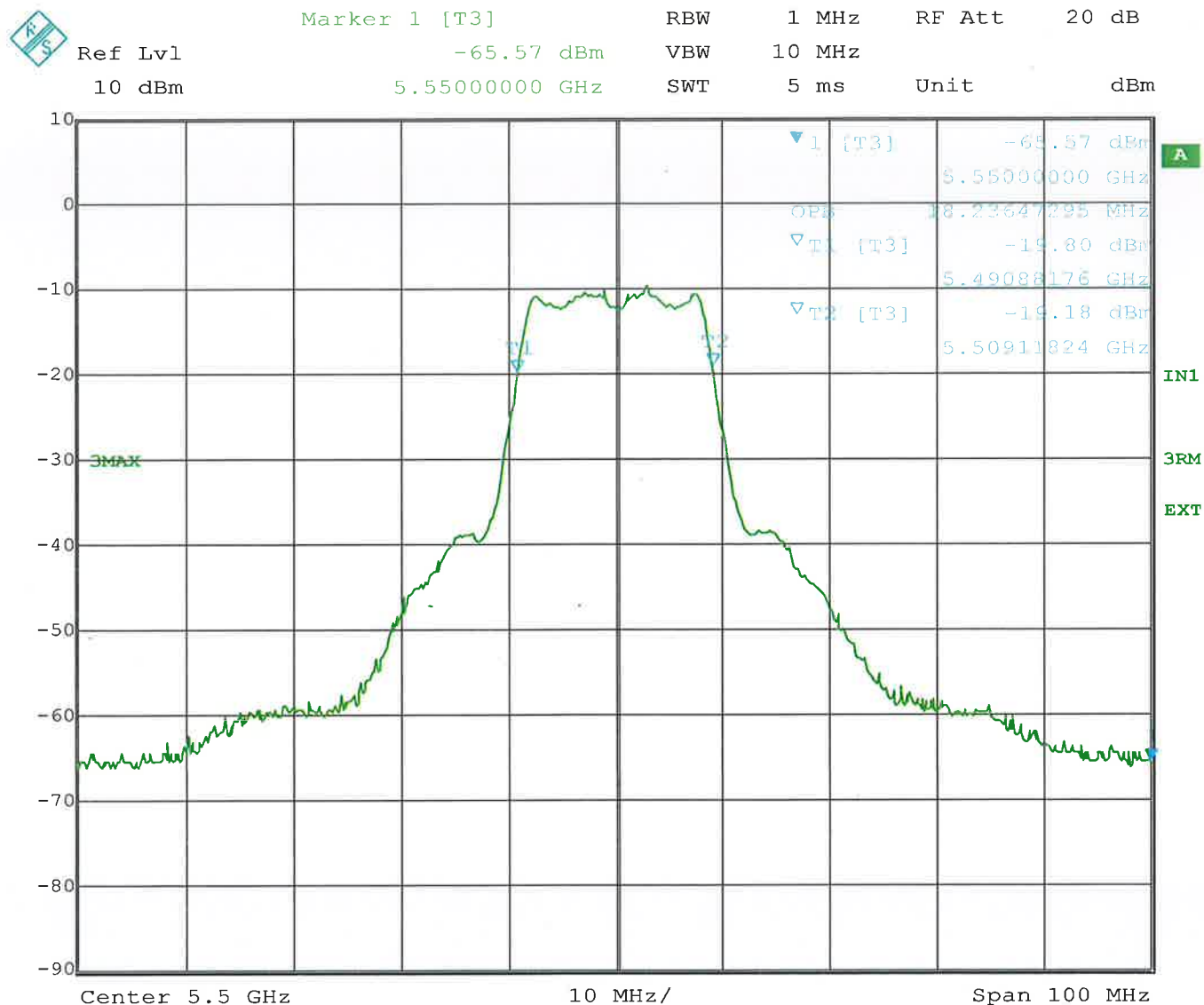


99% Bandwidth

§ 6.2.3 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 100 (5500 MHz center frequency) – Antenna 1



Date: 1. JAN. 1997 08:53:44

99% Bandwidth: 18,236 MHz

LIMIT

SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

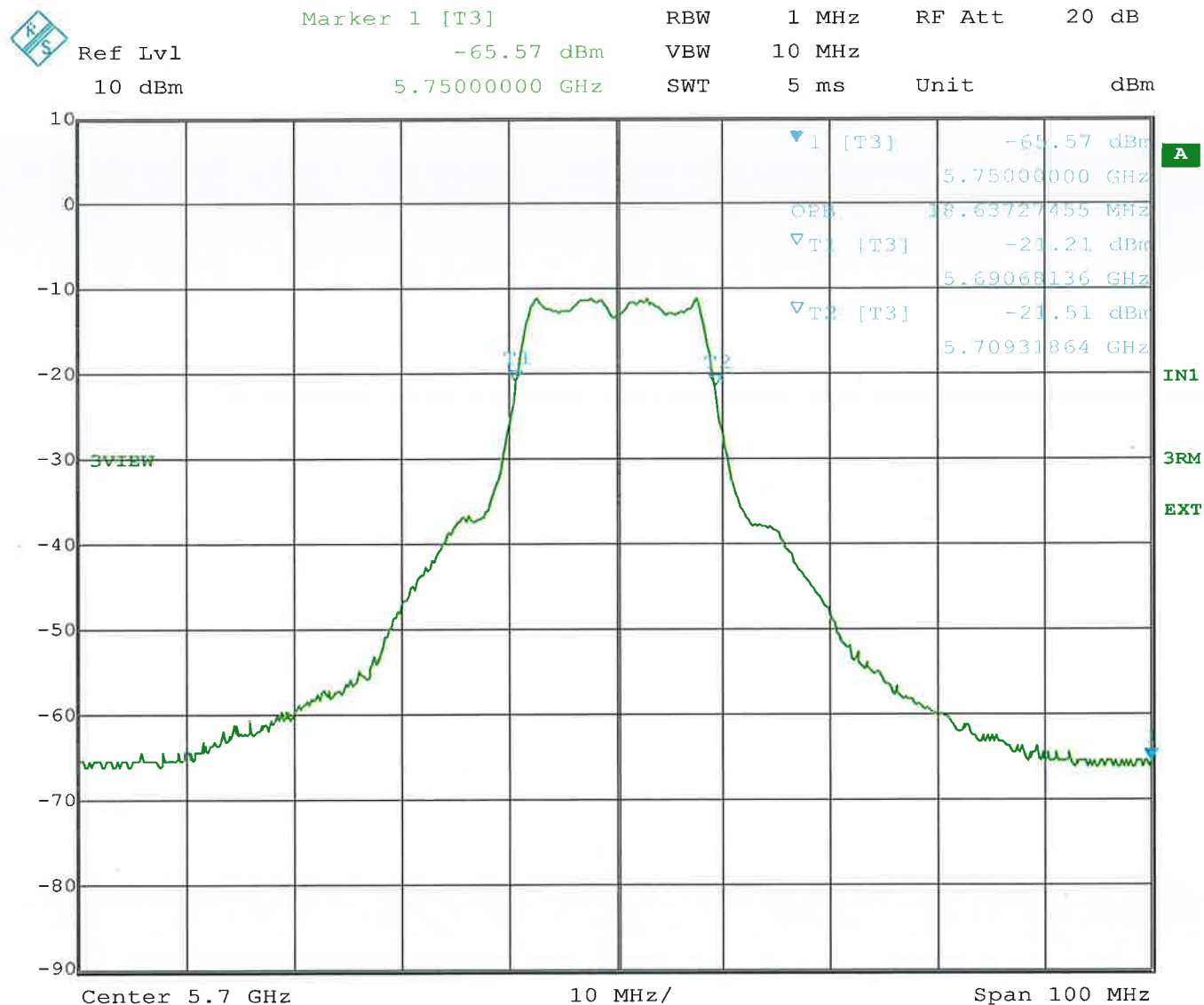
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.3 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 140 (5700 MHz center frequency) – Antenna 1



Date: 1.JAN.1997 08:53:01

99% Bandwidth: 18,637 MHz

LIMIT SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

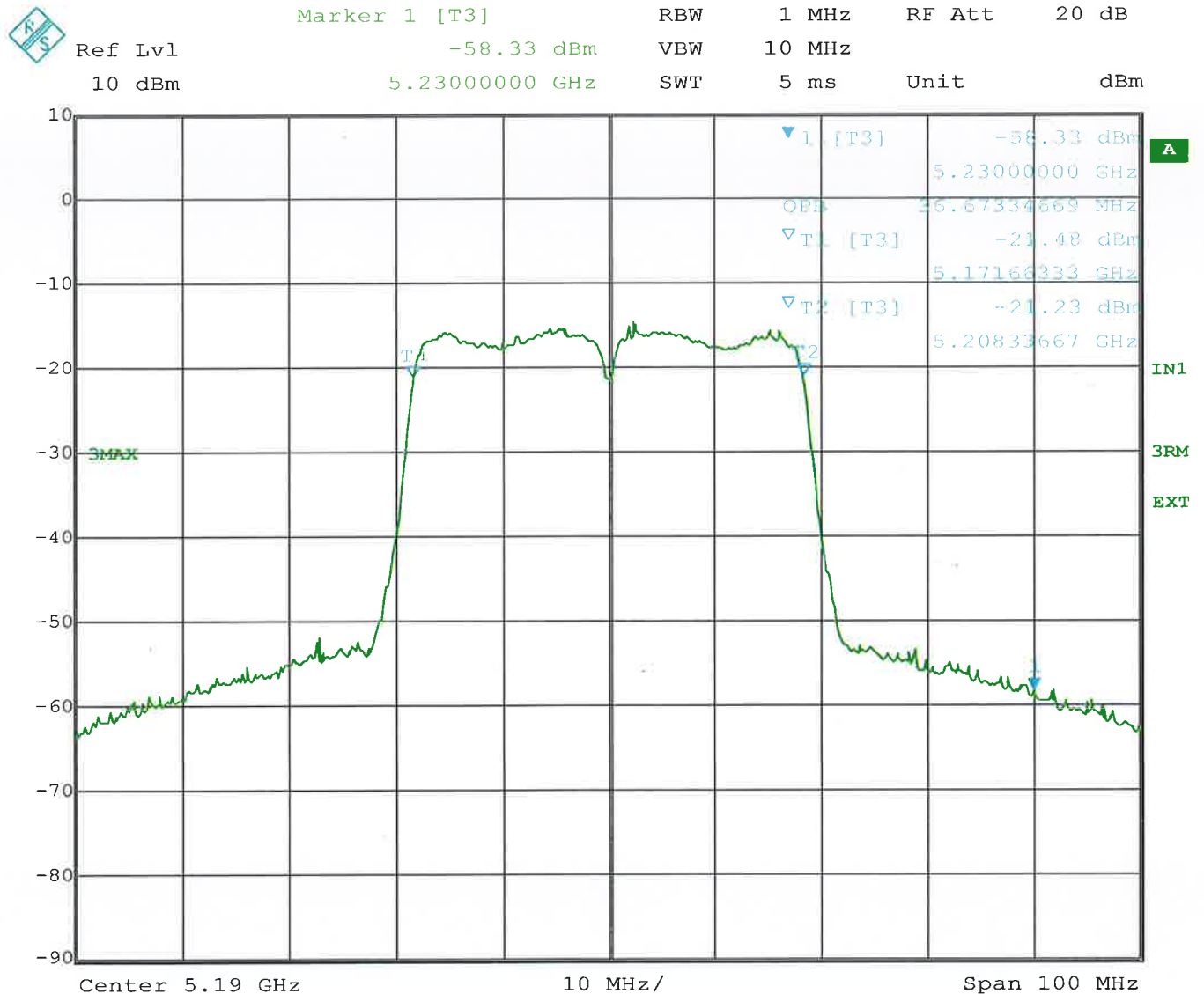
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.1 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 36-40 (5190 MHz center frequency) – Antenna 1



Date: 1.JAN.1997 09:01:33

99% Bandwidth: 36,673 MHz

LIMIT SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

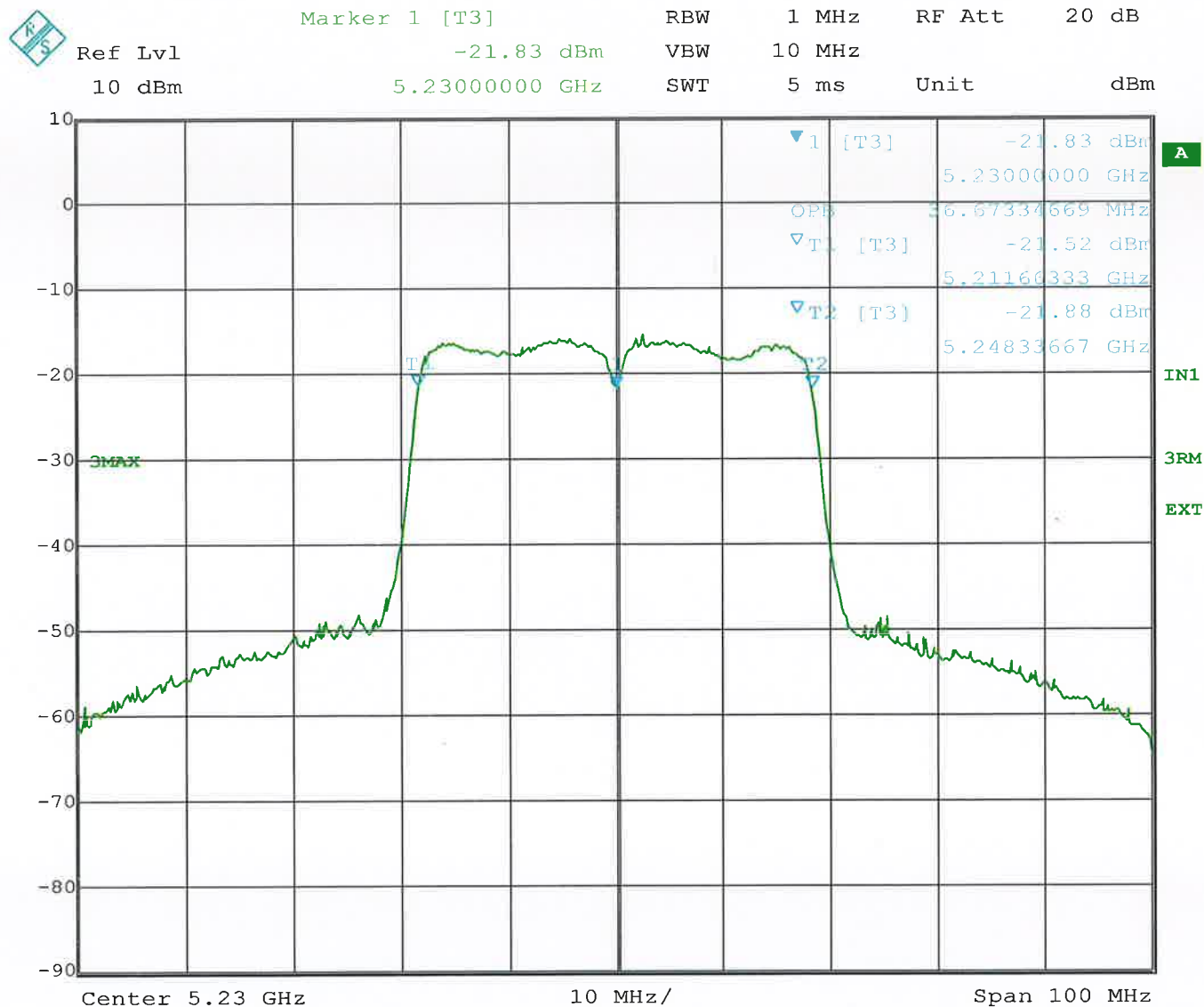
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.1 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 44-48 (5230 MHz center frequency) – Antenna 1



Date: 1.JAN.1997 09:09:33

99% Bandwidth: 36,673 MHz

LIMIT

SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

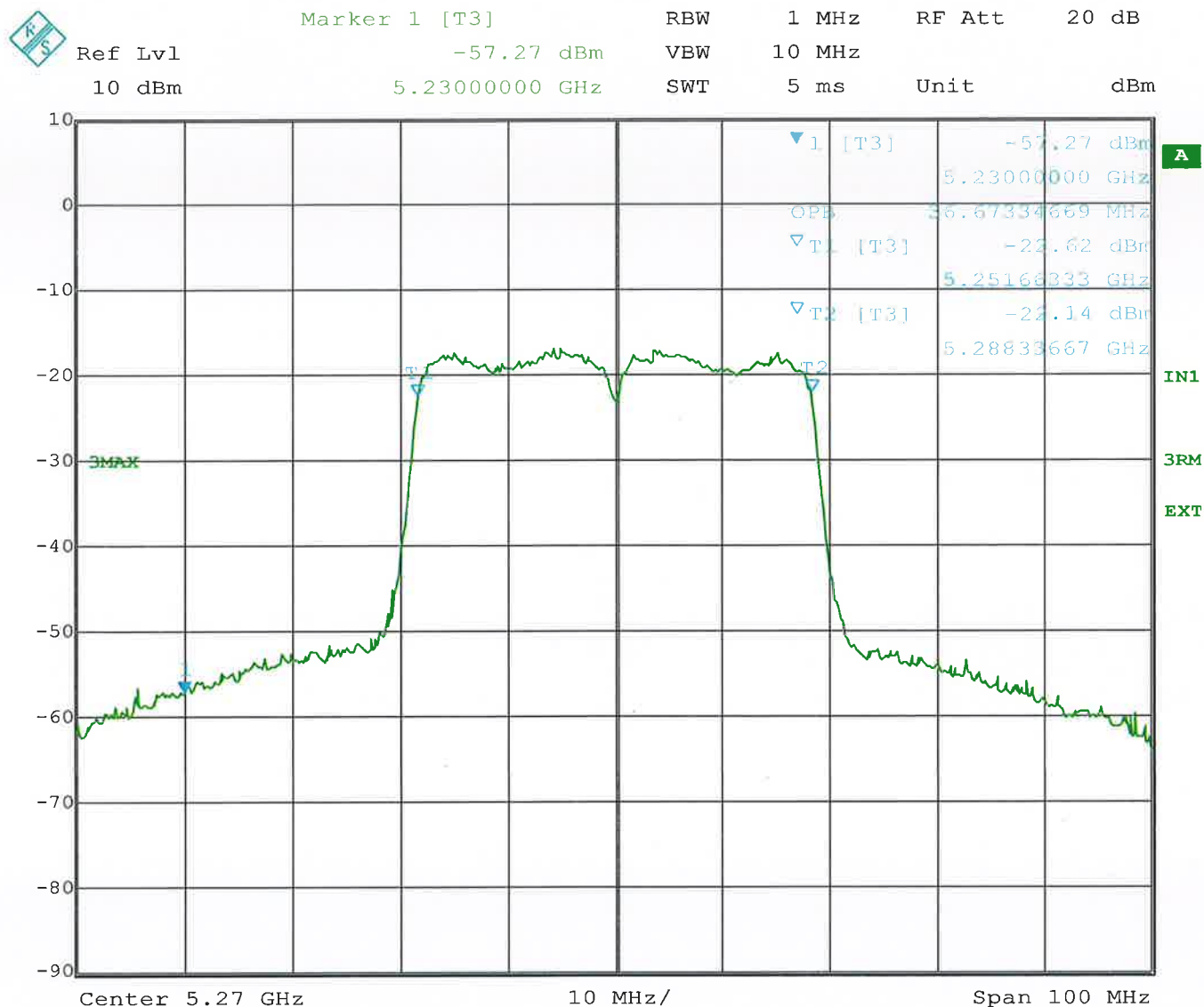
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.2 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 52-56 (5270 MHz center frequency) – Antenna 1



Date: 1.JAN.1997 09:10:23

99% Bandwidth: 36,673 MHz

LIMIT

SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

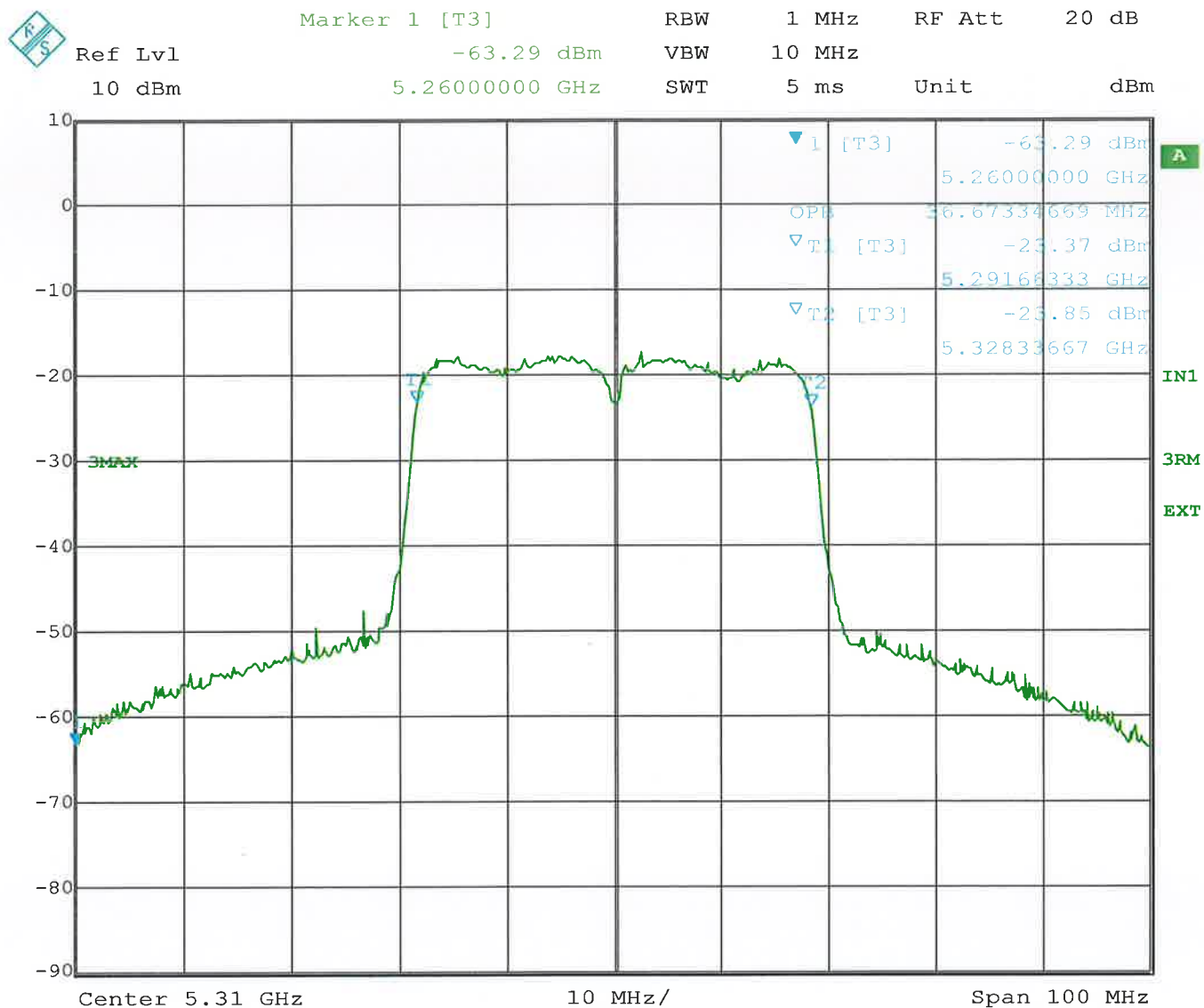
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.2 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 60-64 (5310 MHz center frequency) – Antenna 1



Date: 1.JAN.1997 09:11:04

99% Bandwidth: 36,673 MHz

LIMIT

SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

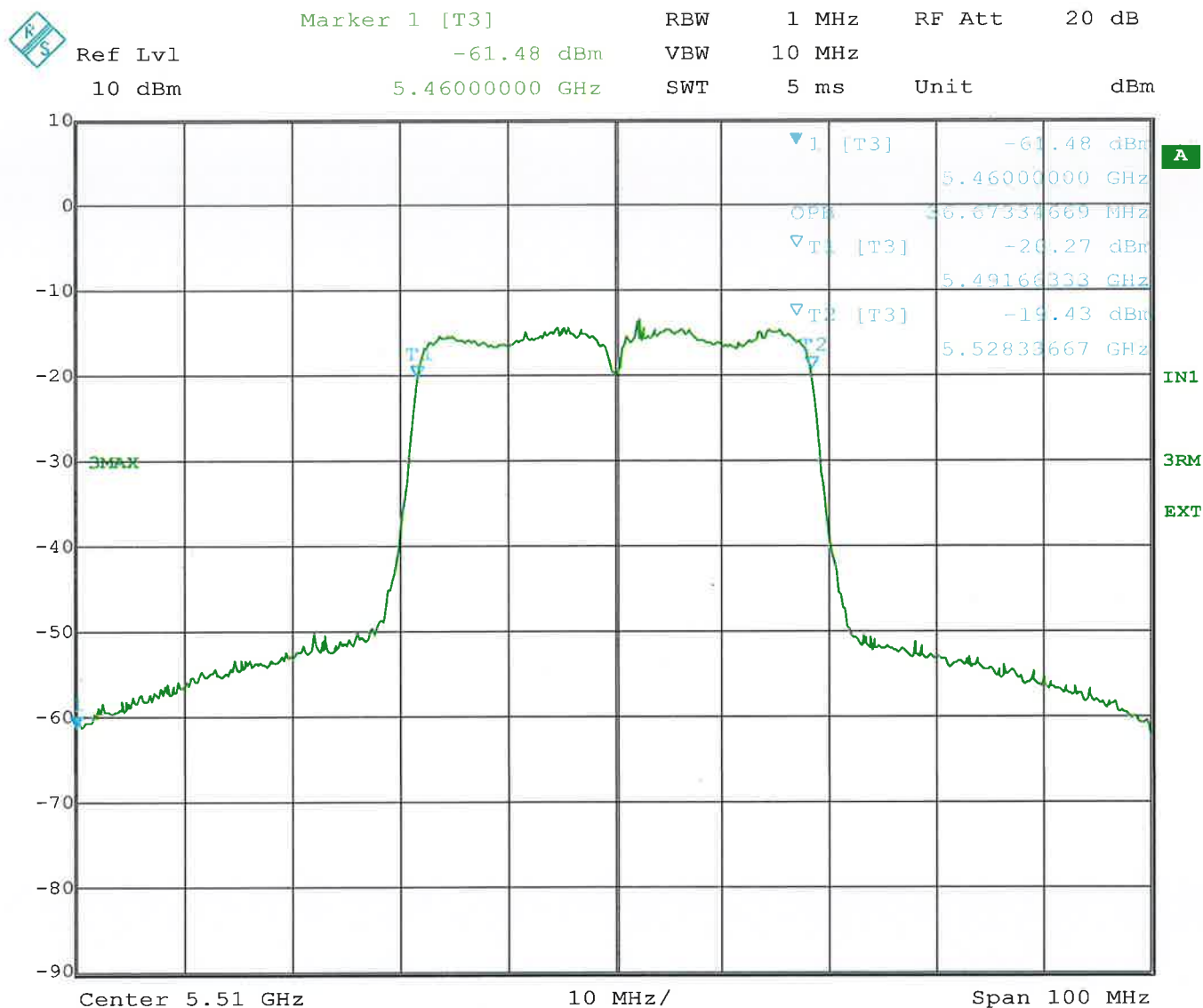
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.3 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 100-104 (5510 MHz center frequency) – Antenna 1



Date: 1.JAN.1997 09:11:48

99% Bandwidth: 36,673 MHz

LIMIT

SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

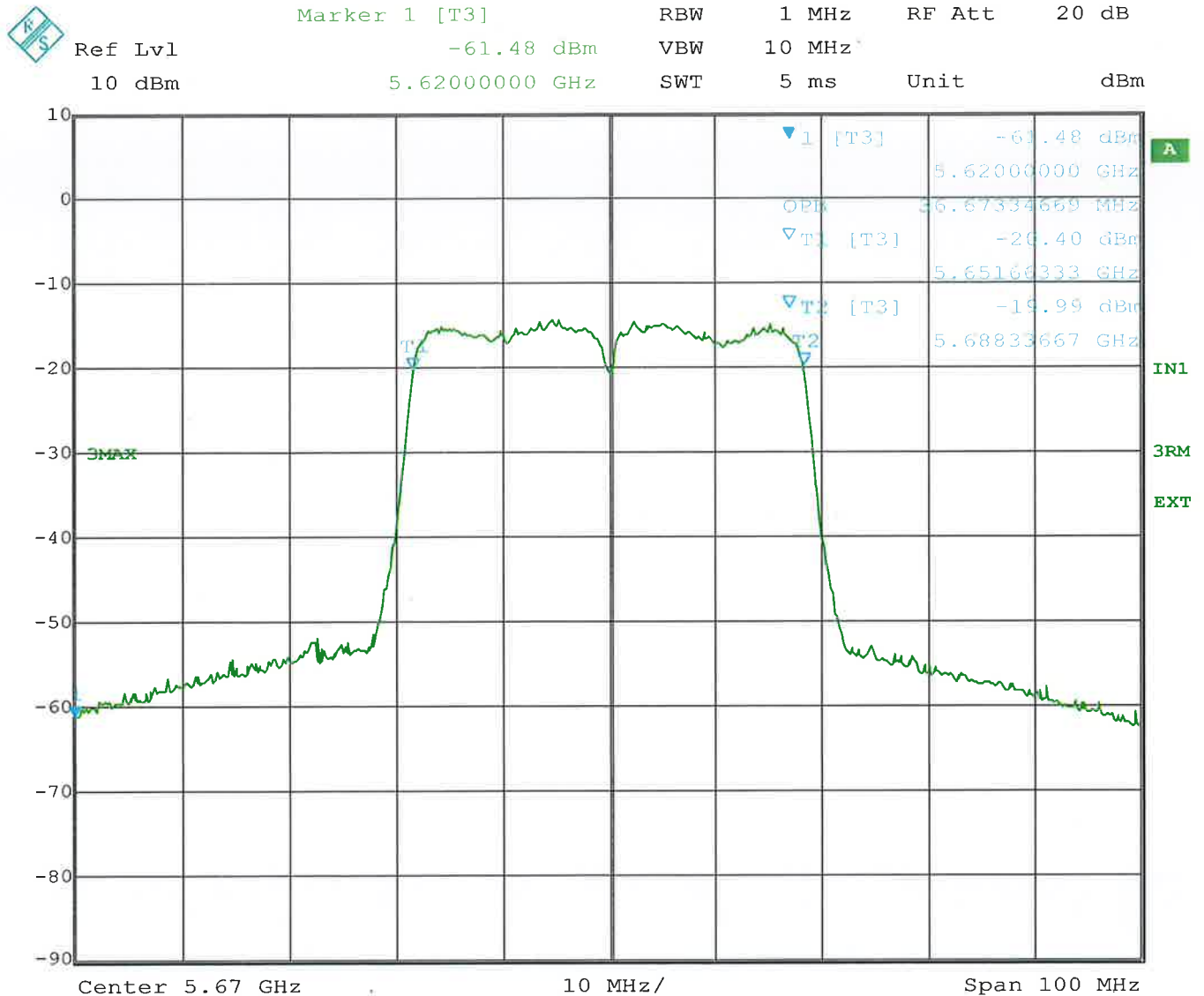
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.3 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 132-136 (5670 MHz center frequency) – Antenna 1



99% Bandwidth: 36,673 MHz

LIMIT SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

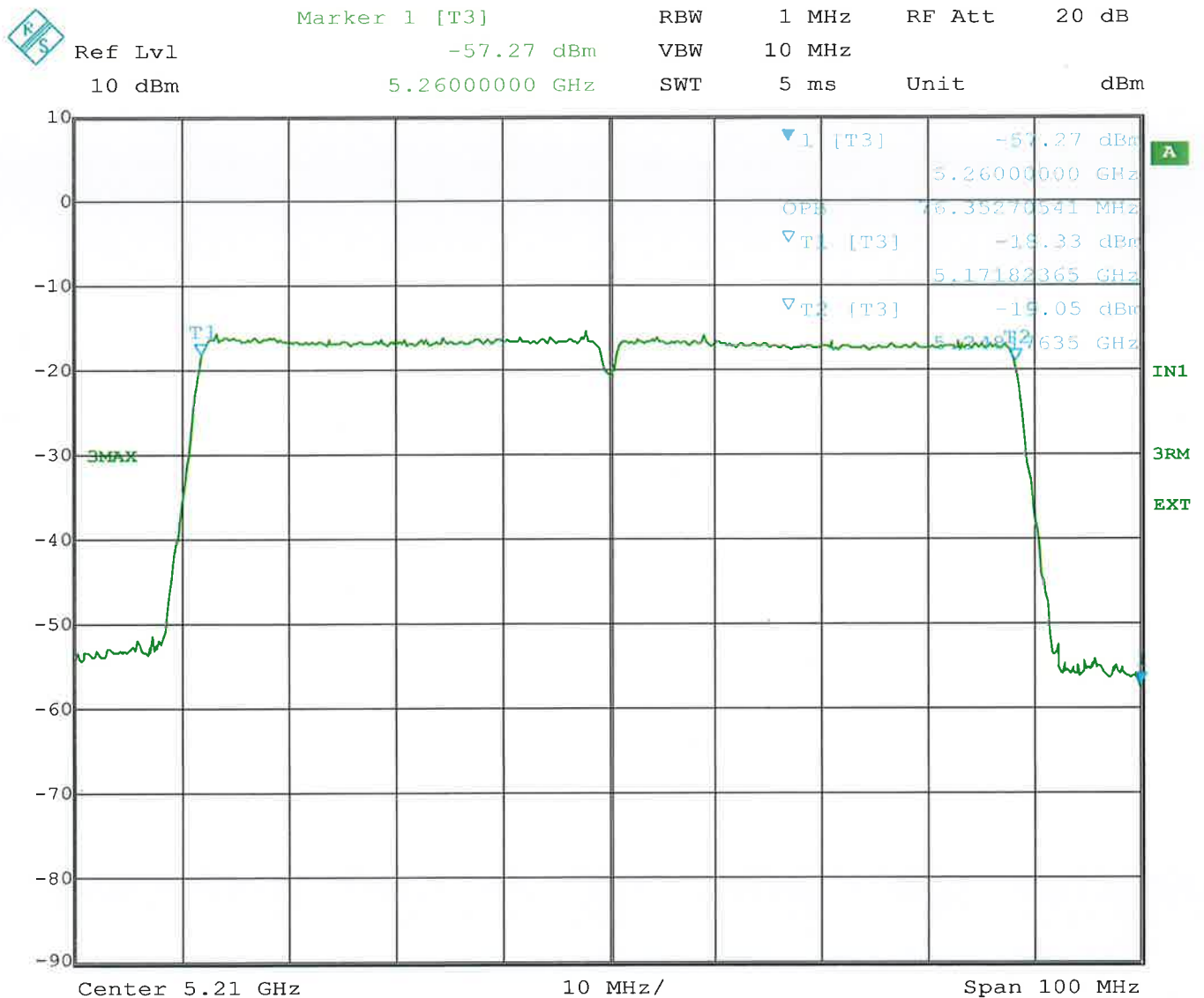
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.1 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 36-48 (5210 MHz center frequency) – Antenna 1



Date: 1. JAN. 1997 09:43:39

99% Bandwidth: 76,353 MHz

LIMIT SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

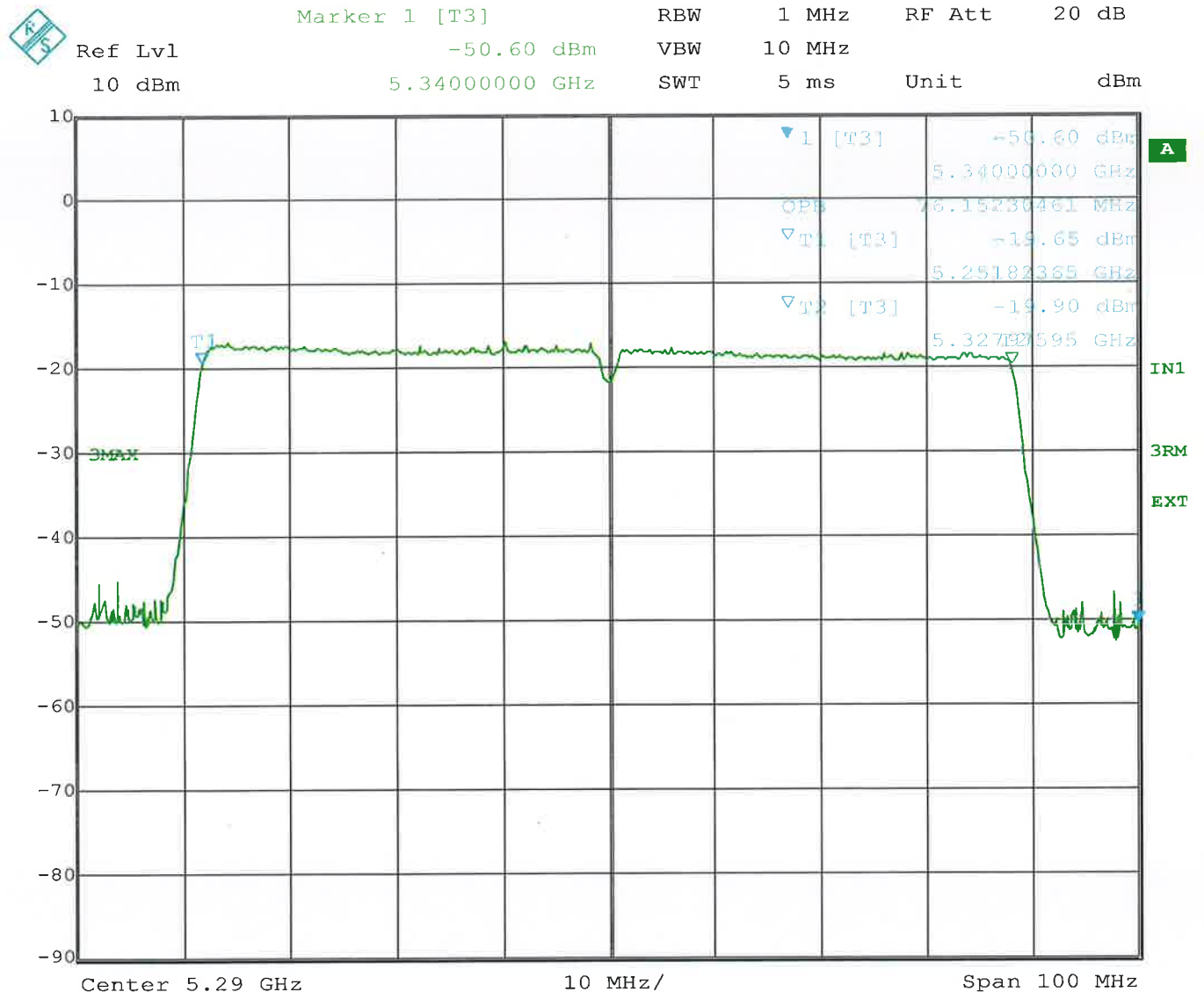
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.2 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 52-64 (5290 MHz center frequency) – Antenna 1



Date: 1.JAN.1997 09:42:44

99% Bandwidth: 76,152 MHz

LIMIT SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

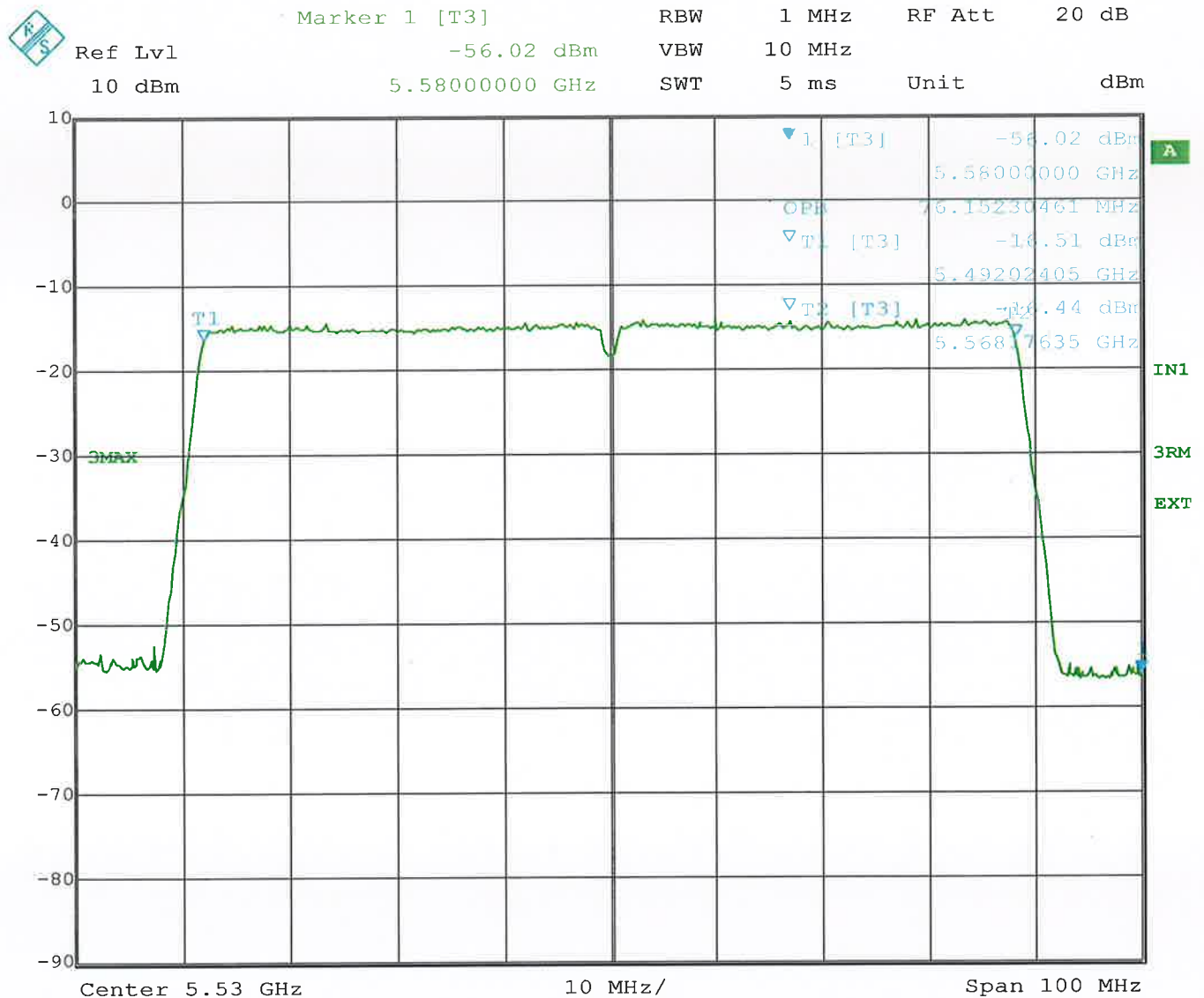
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.3 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 100-112 (5530 MHz center frequency) – Antenna 1



Date: 1.JAN.1997 09:41:53

99% Bandwidth: 76,152 MHz

LIMIT SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

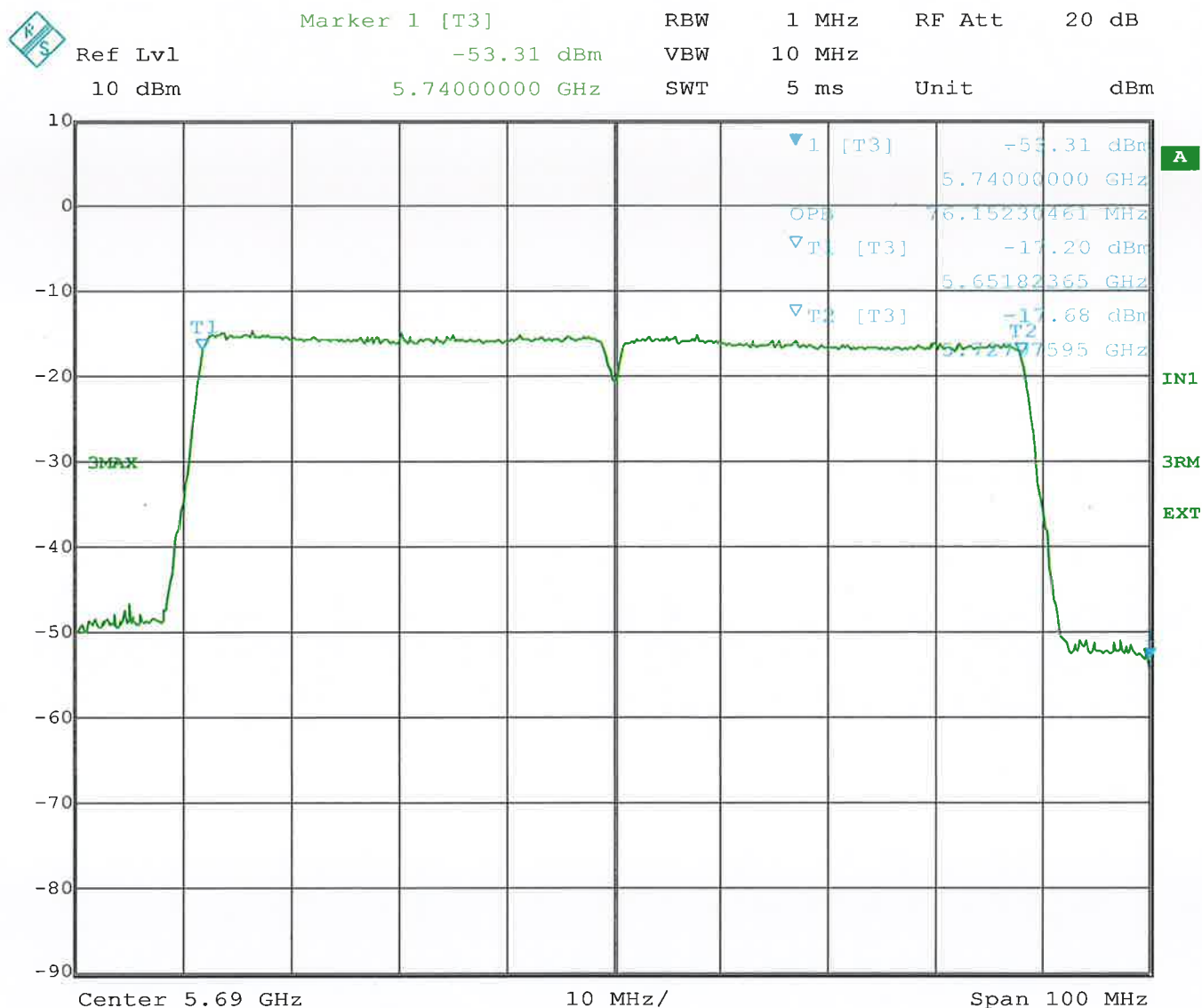
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.3 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 132-144 (5690 MHz center frequency) – Antenna 1



Date: 1.JAN.1997 09:40:57

99% Bandwidth: 76,152 MHz

LIMIT

SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

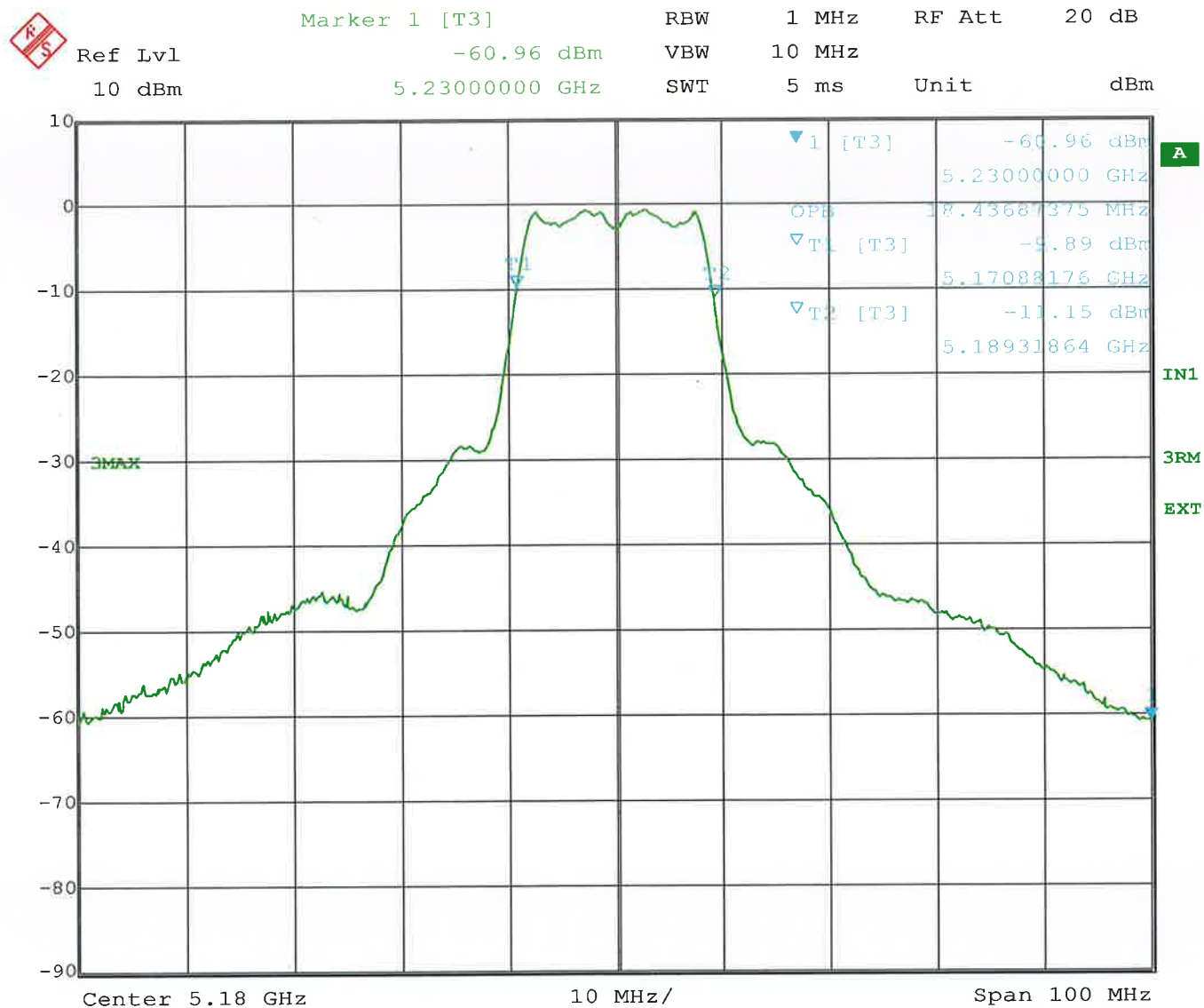
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.1 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 36 (5180 MHz center frequency) – Antenna 2



Date: 1.JAN.1997 01:46:30

99% Bandwidth: 18,437 MHz

LIMIT SUBCLAUSE 15.407

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

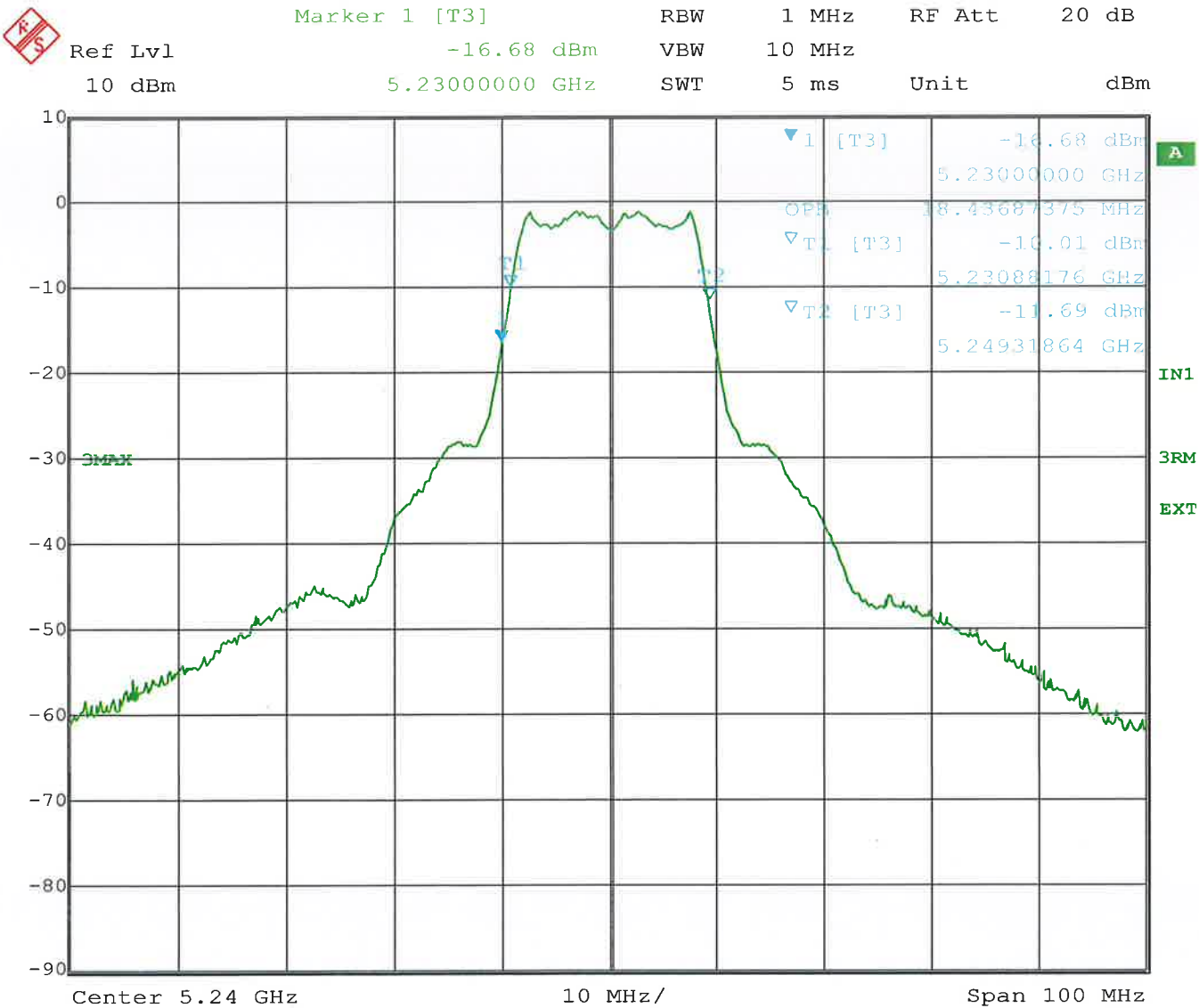
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.1 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 48 (5240 MHz center frequency) – Antenna 2



Date: 1.JAN.1997 01:47:43

99% Bandwidth: 18,437 MHz

LIMIT

SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

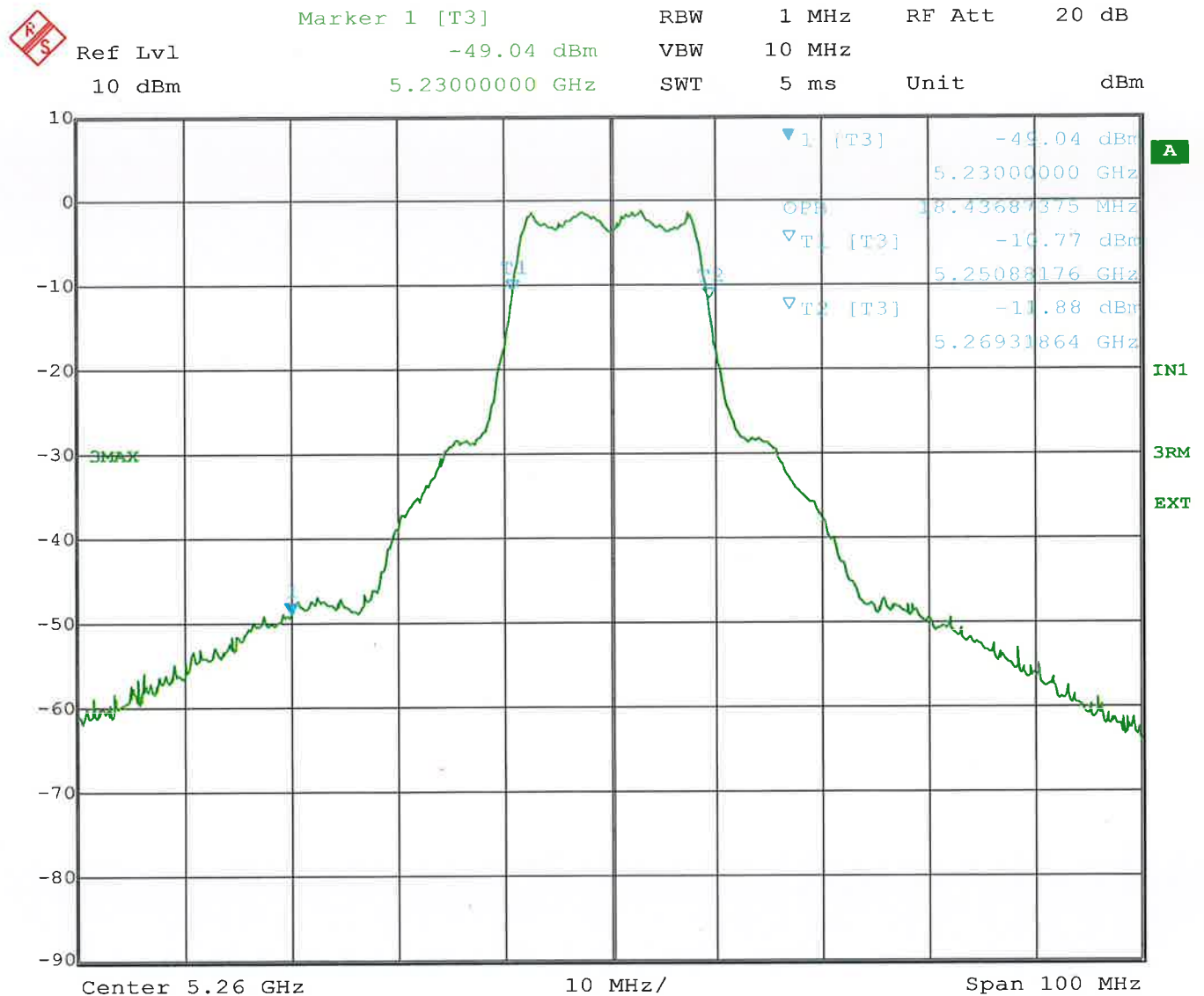
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.2 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 52 (5260 MHz center frequency) – Antenna 2



Date: 1.JAN.1997 01:54:03

99% Bandwidth: 18,437 MHz

LIMIT SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

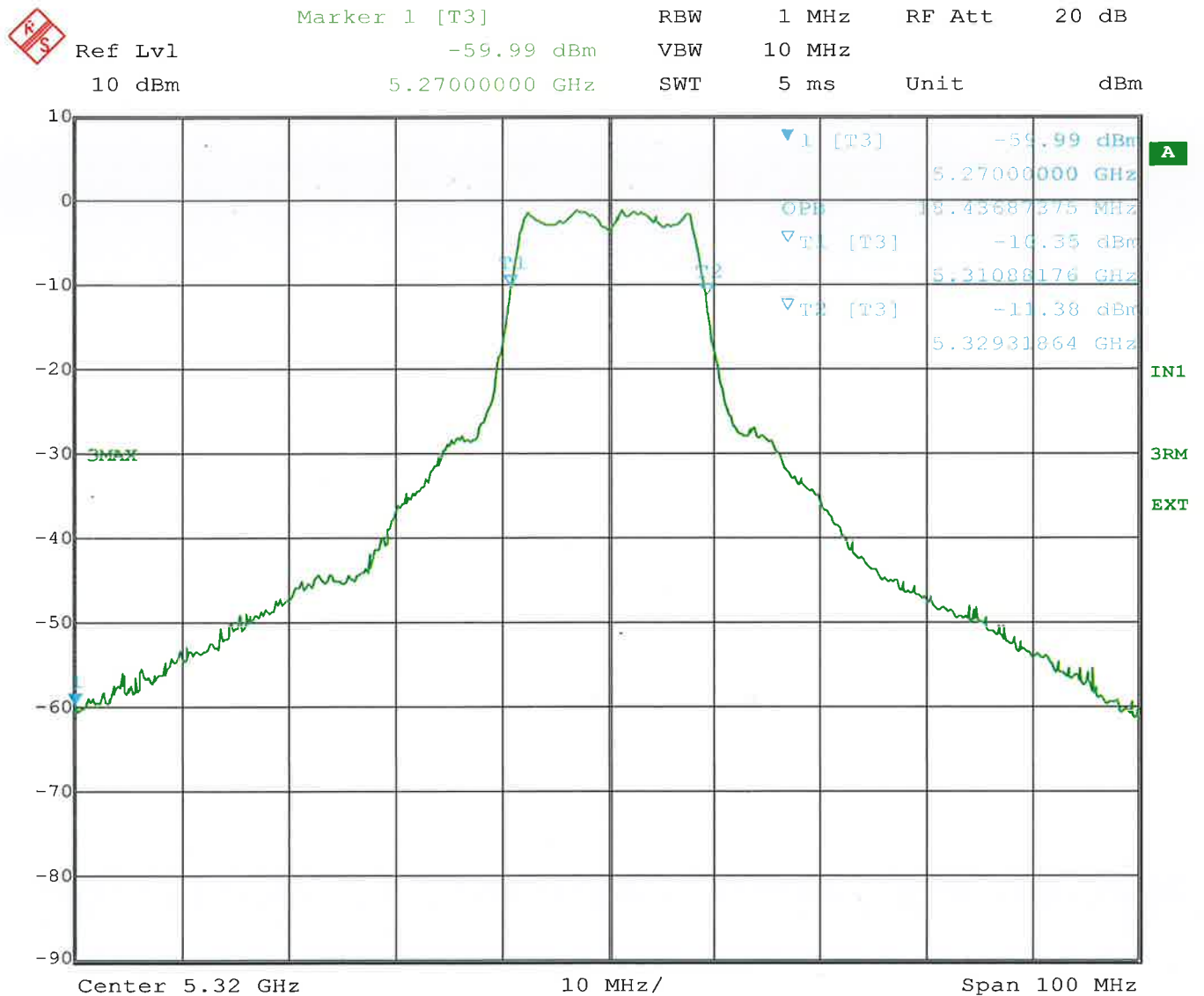
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.2 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 64 (5320 MHz center frequency) – Antenna 2



Date: 1.JAN.1997 01:55:03

99% Bandwidth: 18,437 MHz

LIMIT

SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

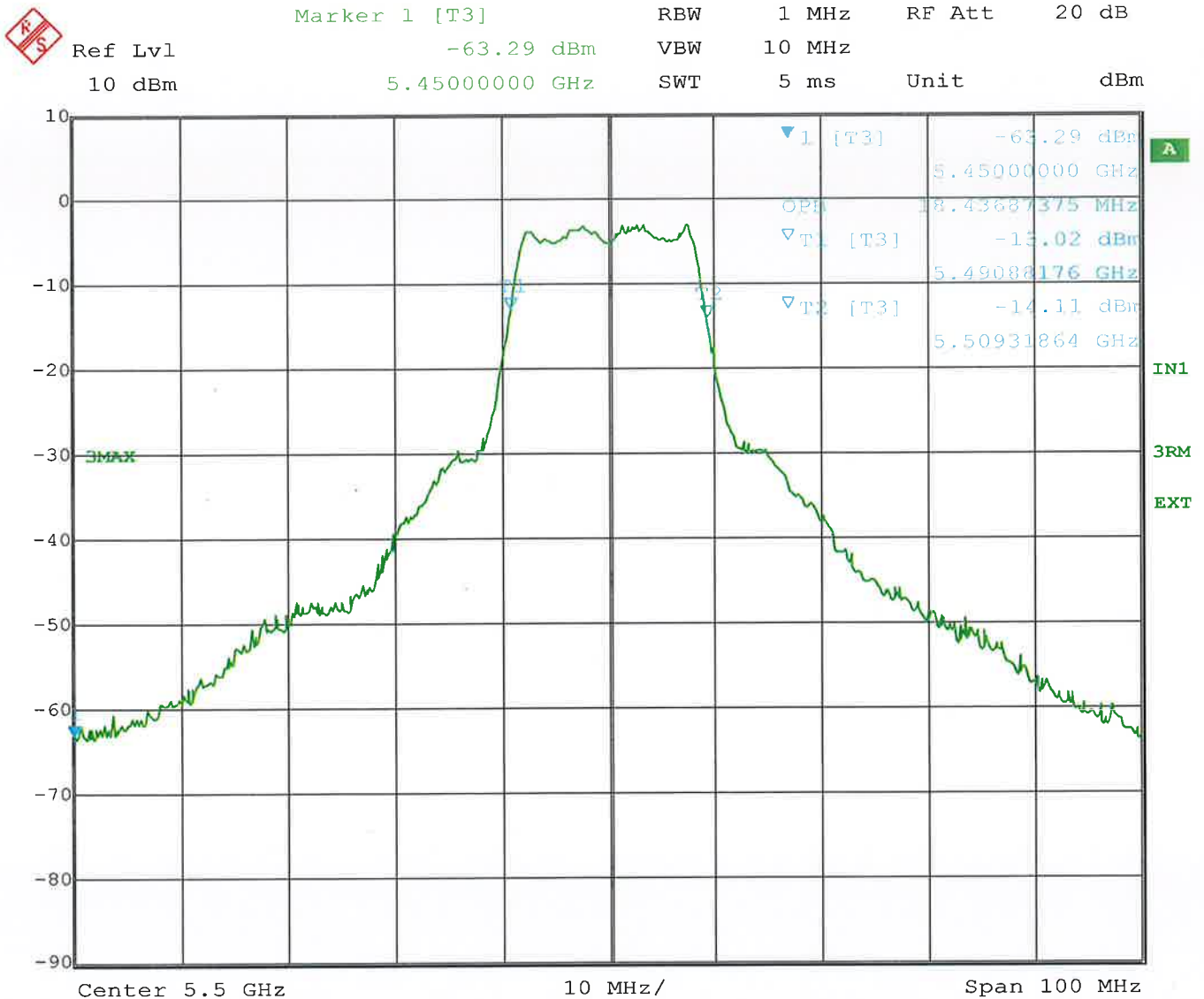
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.3 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 100 (5500 MHz center frequency) – Antenna 2



Date: 1.JAN.1997 01:55:35

99% Bandwidth: 18,437 MHz

LIMIT SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350; 5470 – 5650; 5725 – 5850 MHz	99% Bandwidth fully inside permitted frequency ranges
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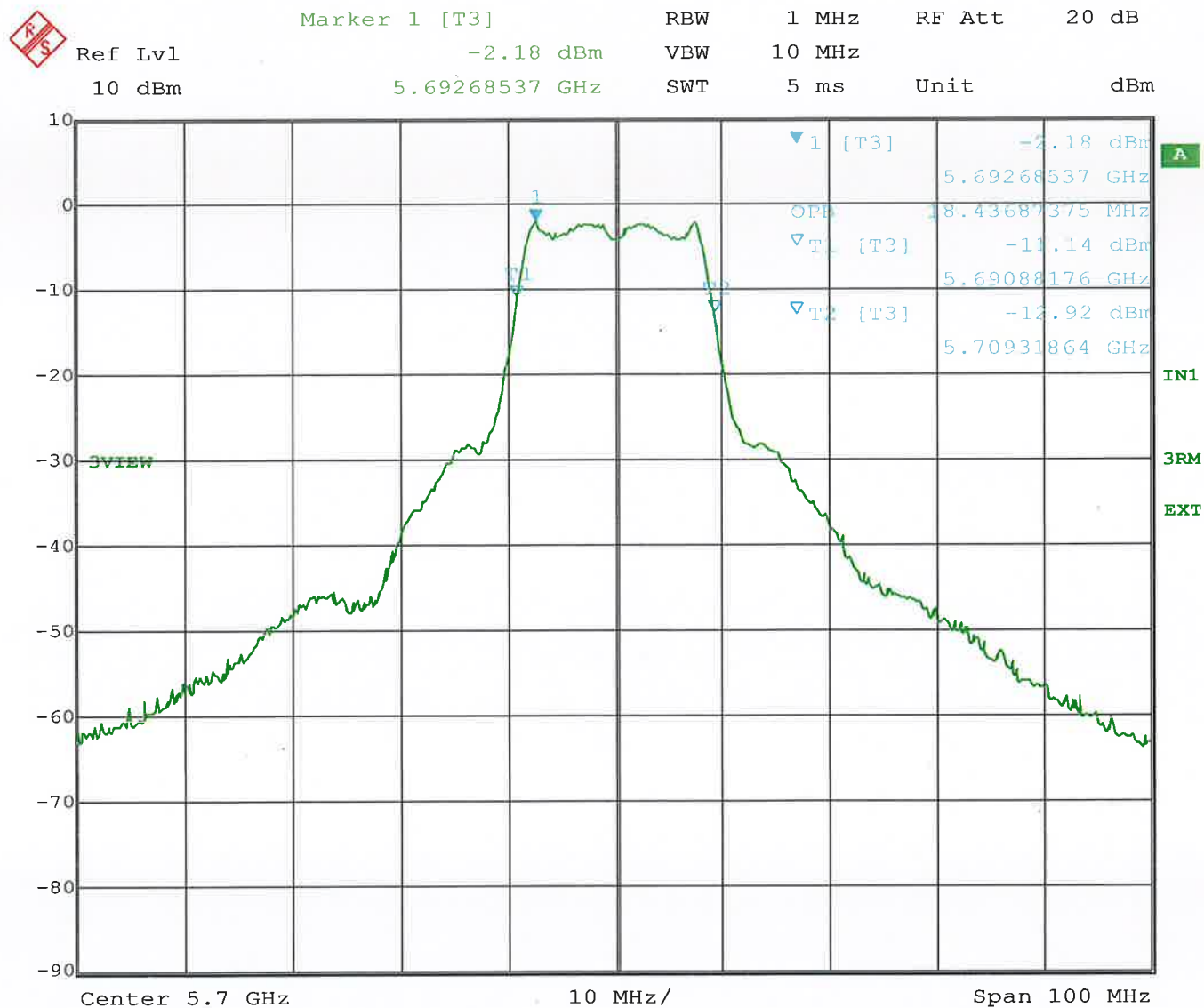
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.3 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 140 (5700 MHz center frequency) – Antenna 2



Date: 1.JAN.1997 01:39:14

99% Bandwidth: 18,437 MHz

LIMIT SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

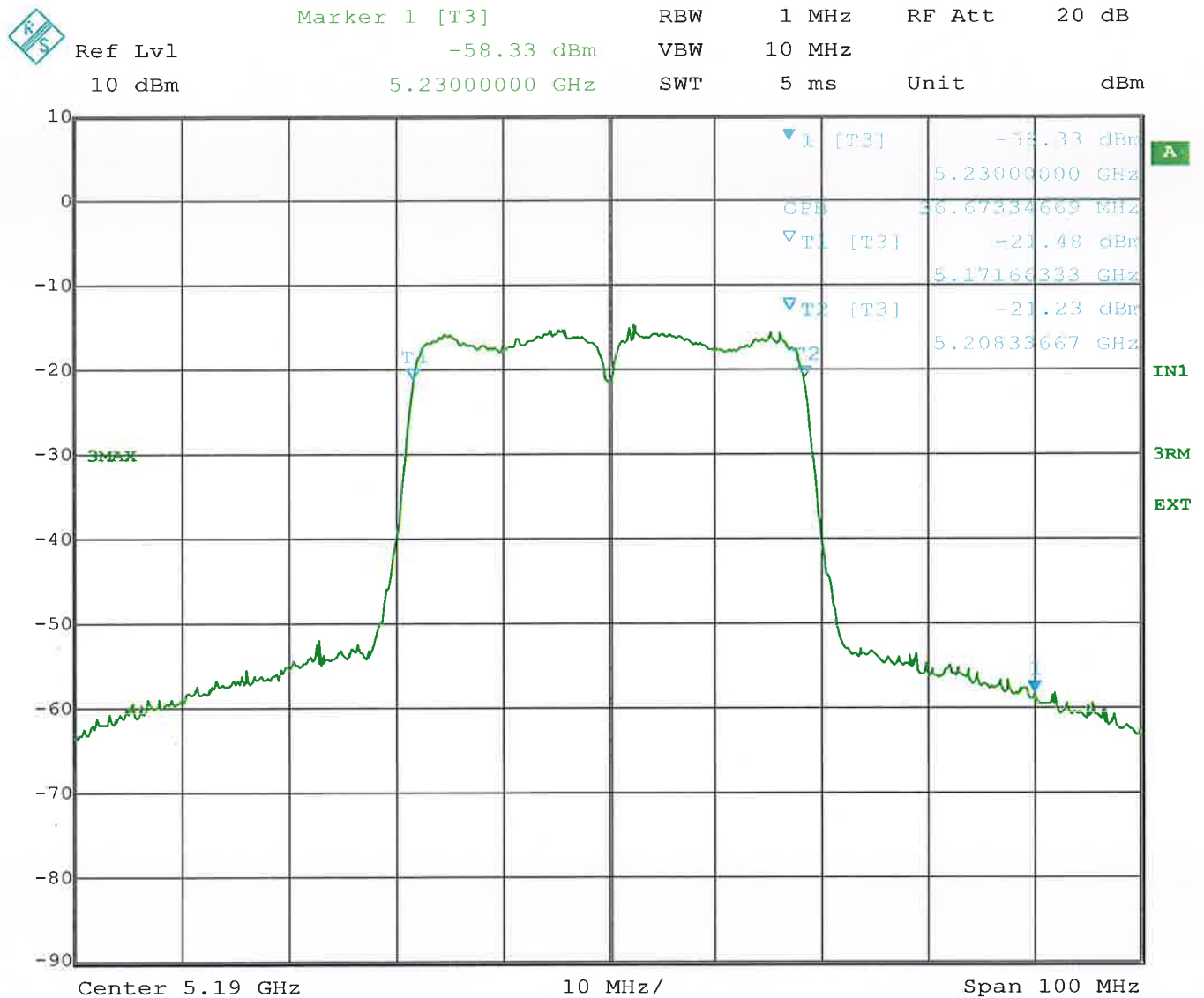
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.1 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 36-40 (5190 MHz center frequency) – Antenna 2



Date: 1.JAN.1997 09:01:33

99% Bandwidth: 36,673 MHz

LIMIT SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

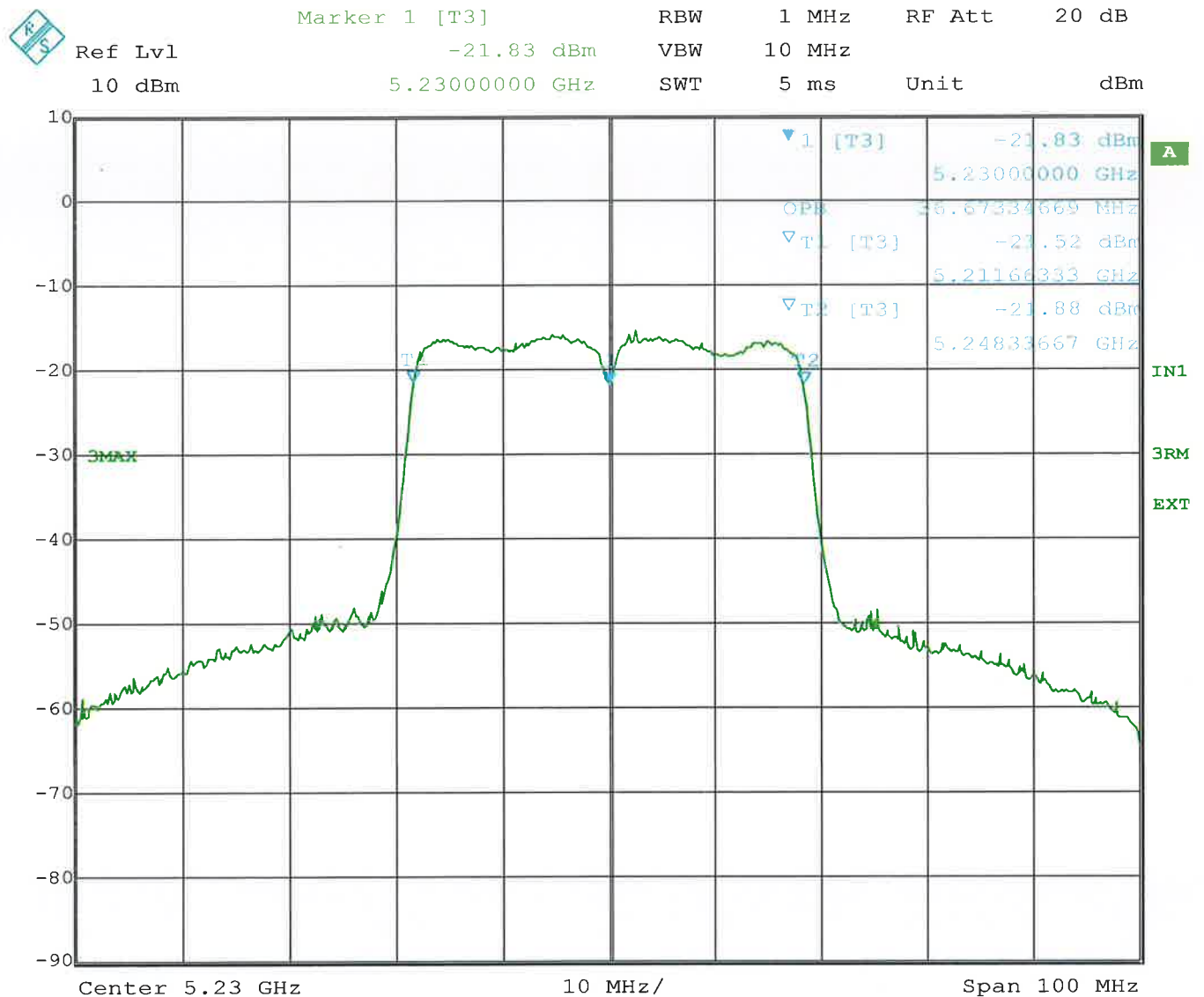
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.1 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 44-48 (5230 MHz center frequency) – Antenna 2



Date: 1. JAN. 1997 09:09:33

99% Bandwidth: 36,673 MHz

LIMIT SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

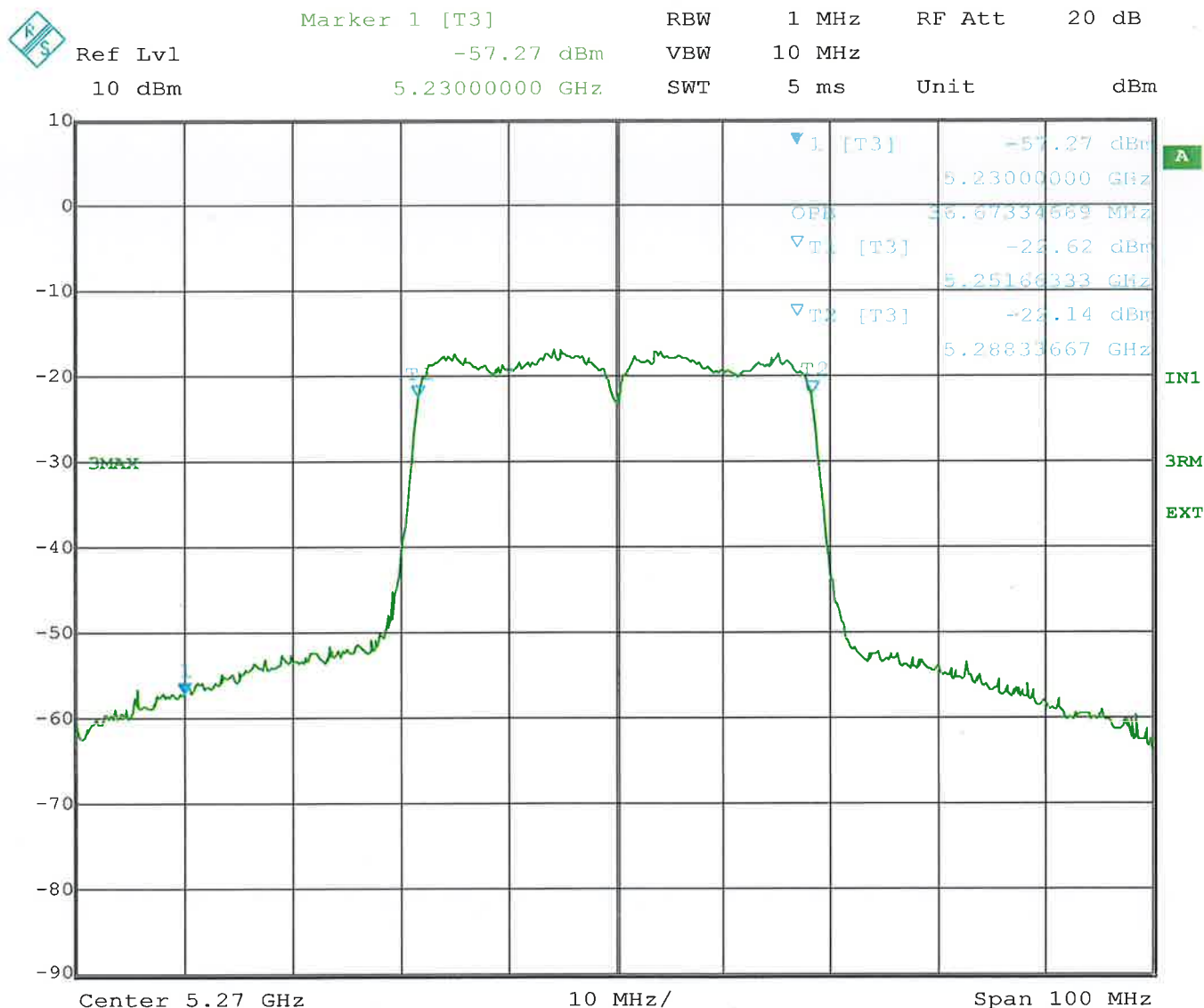
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.2 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 52-56 (5270 MHz center frequency) – Antenna 2



Date: 1.JAN.1997 09:10:23

99% Bandwidth: 36,673 MHz

LIMIT

SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

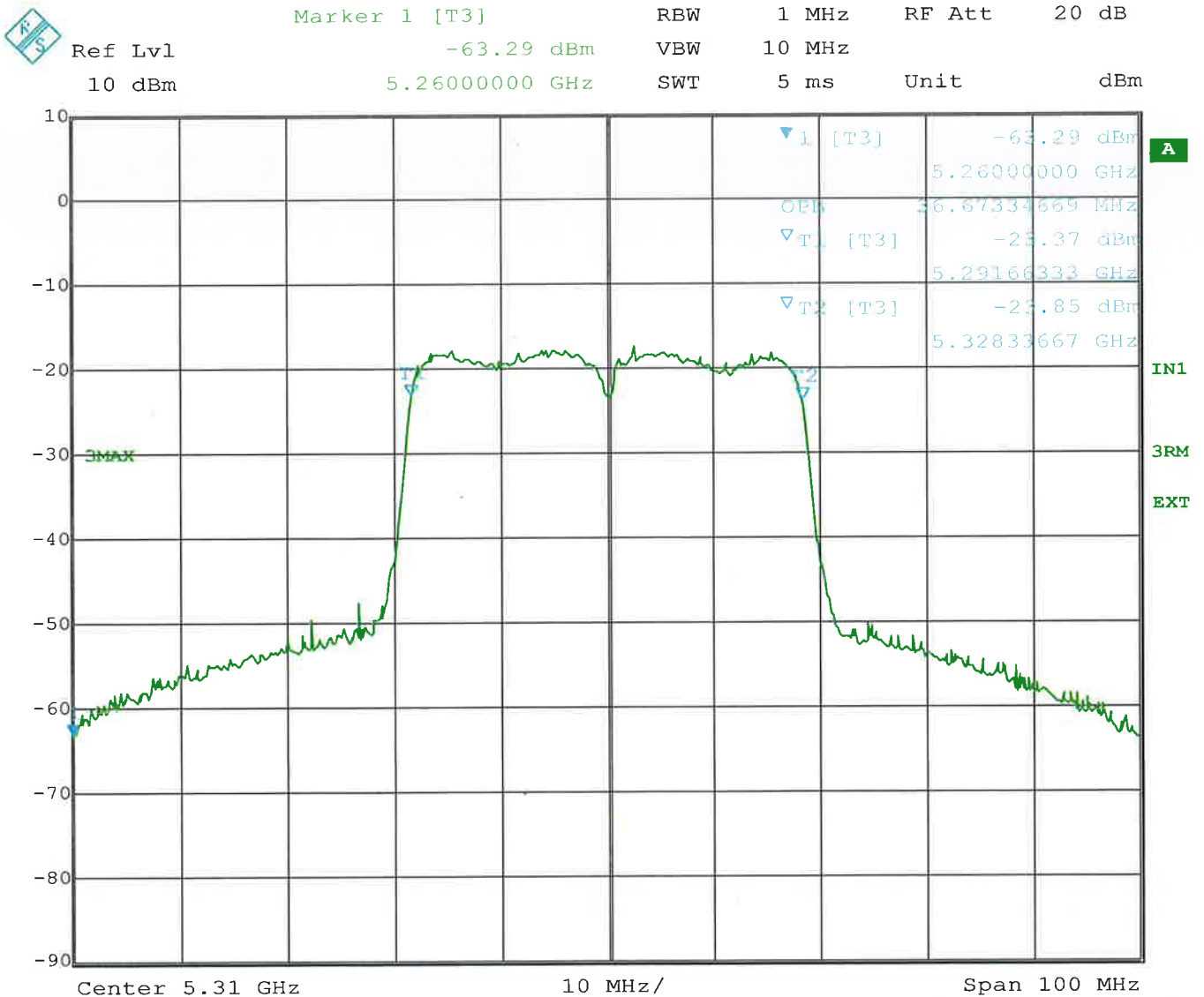
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.2 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 60-64 (5310 MHz center frequency) – Antenna 2



Date: 1.JAN.1997 09:11:04

99% Bandwidth: 36,673 MHz

LIMIT SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

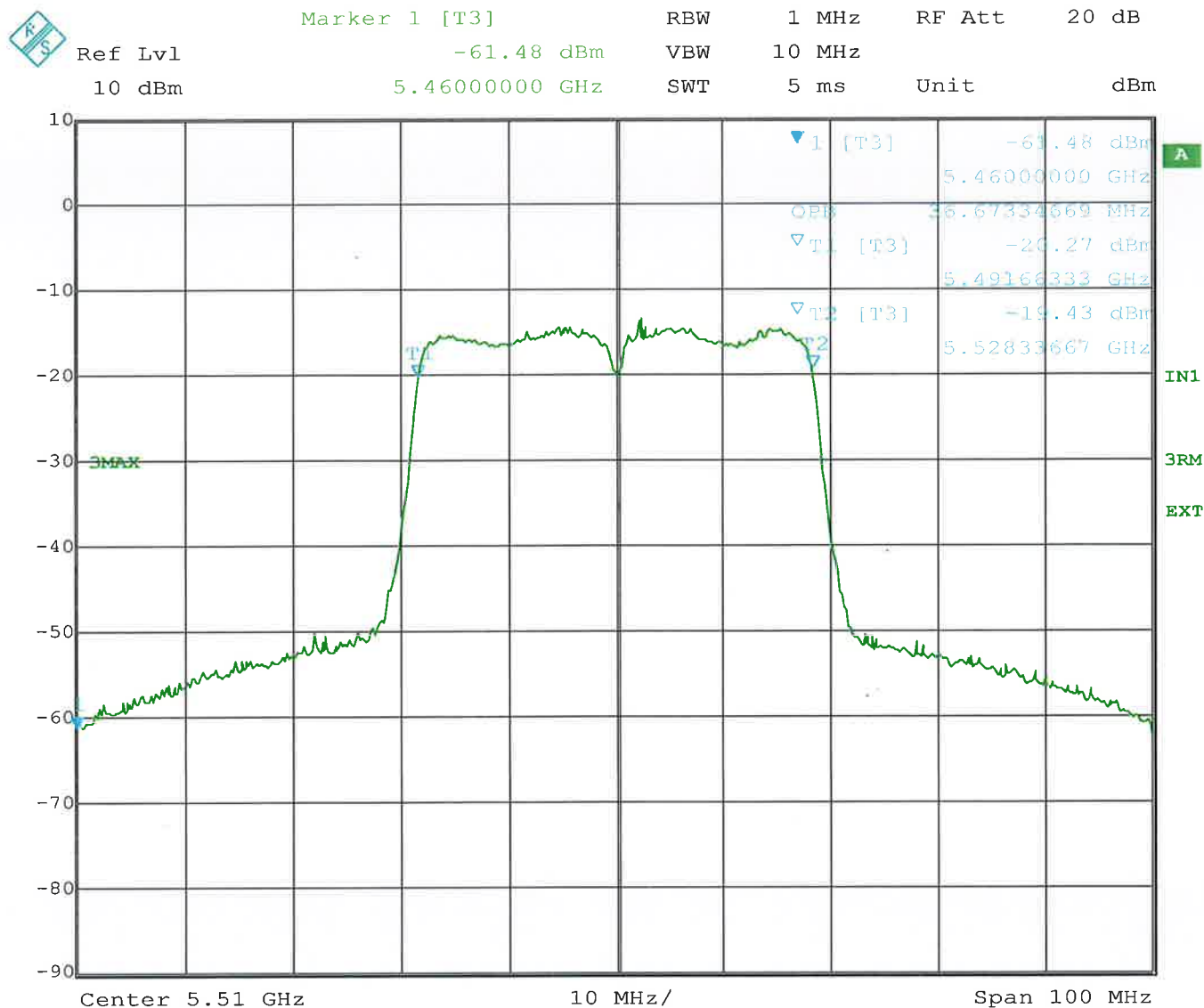
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.3 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 100-104 (5510 MHz center frequency) – Antenna 2



Date: 1. JAN. 1997 09:11:48

99% Bandwidth: 36,673 MHz

LIMIT

SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

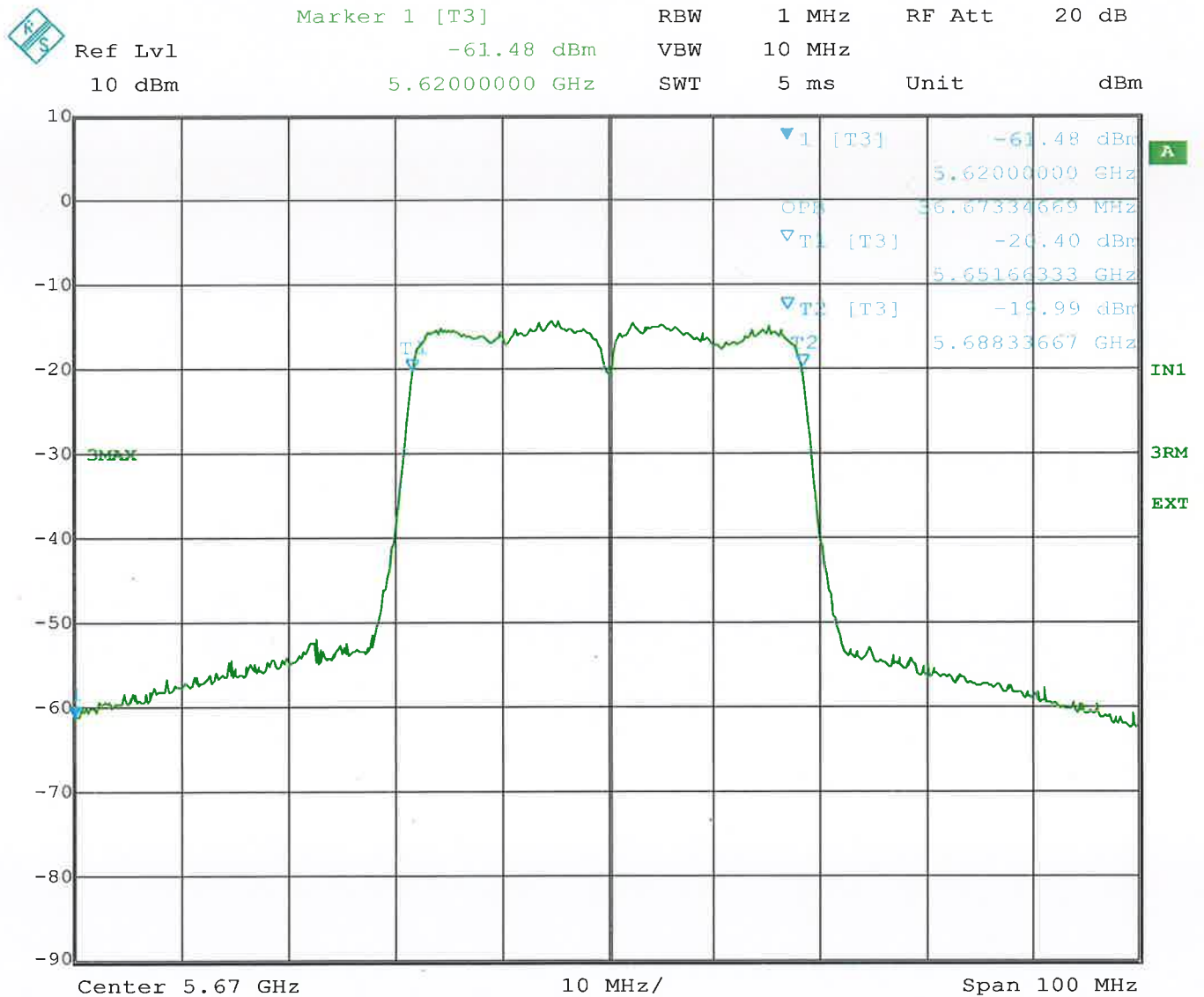
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.3 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 132-136 (5670 MHz center frequency) – Antenna 2



Date: 1.JAN.1997 09:13:02

99% Bandwidth: 36,673 MHz

LIMIT SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

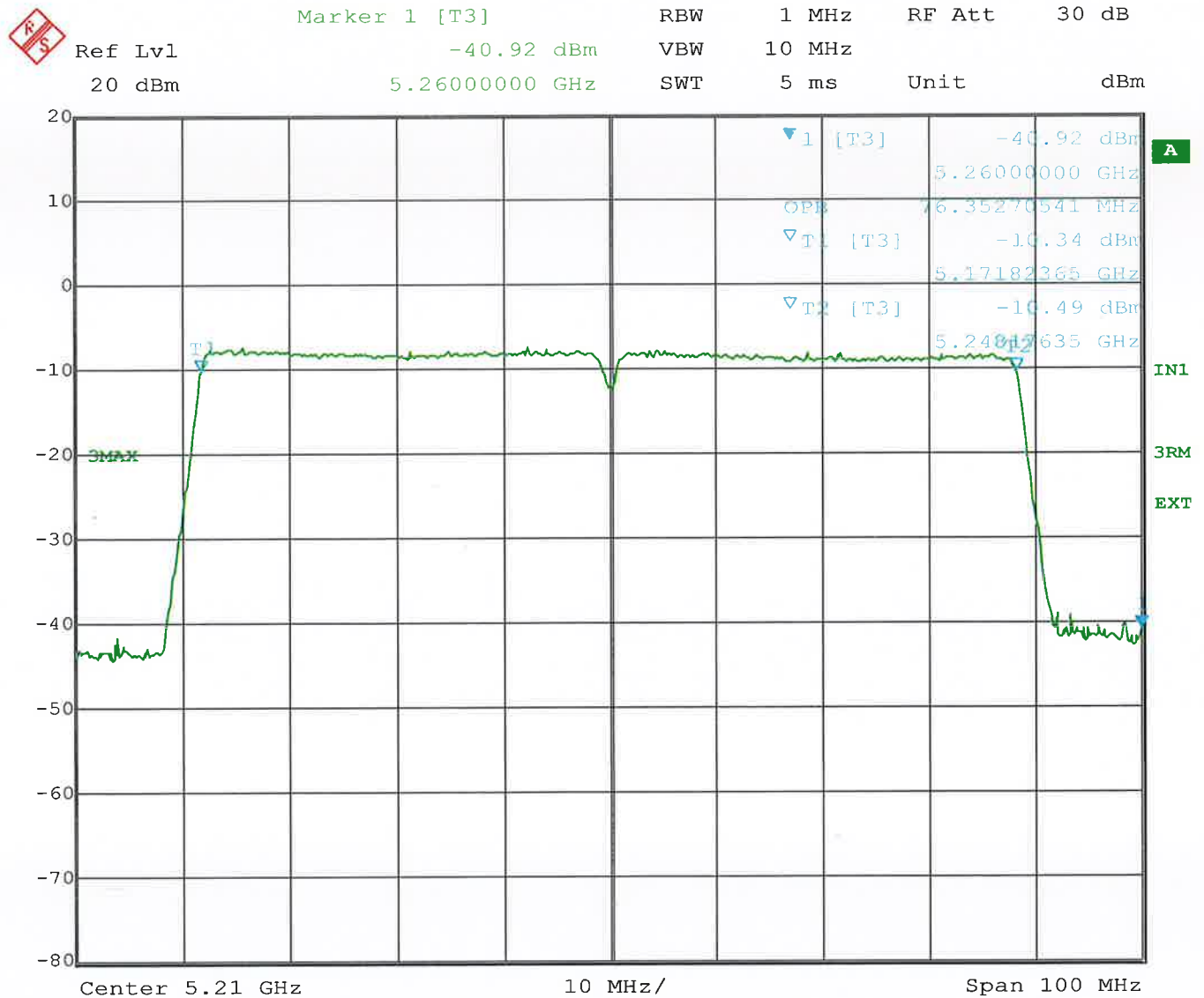
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.1 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 36-48 (5210 MHz center frequency) – Antenna 2



Date: 1.JAN.1997 02:20:37

99% Bandwidth: 76,353 MHz

LIMIT SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

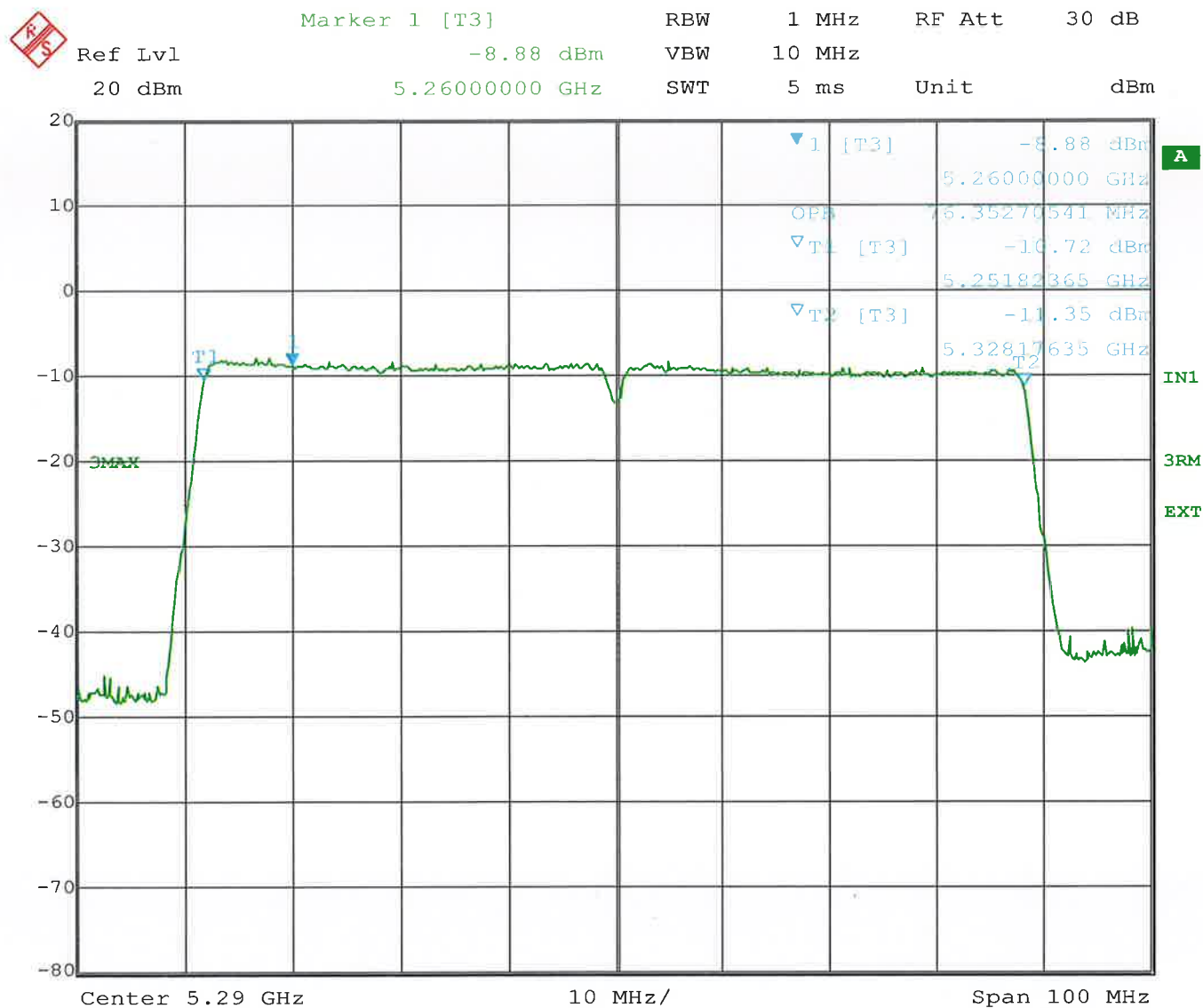
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.2 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 52-64 (5290 MHz center frequency) – Antenna 2



Date: 1.JAN.1997 02:21:36

99% Bandwidth: 76,353 MHz

LIMIT SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

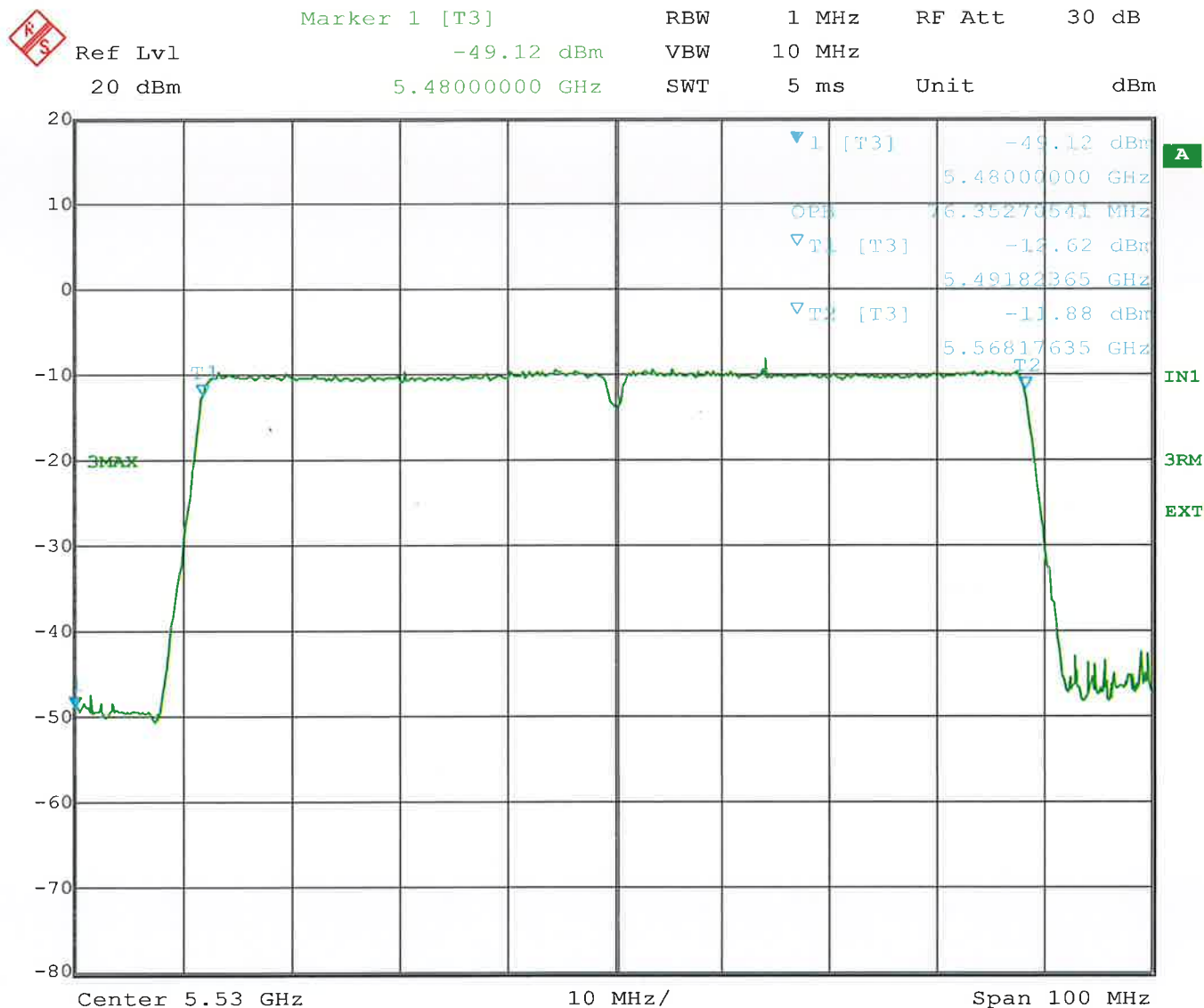
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.3 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 100-112 (5530 MHz center frequency) – Antenna 2



Date: 1.JAN.1997 02:22:35

99% Bandwidth: 76,353 MHz

LIMIT

SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

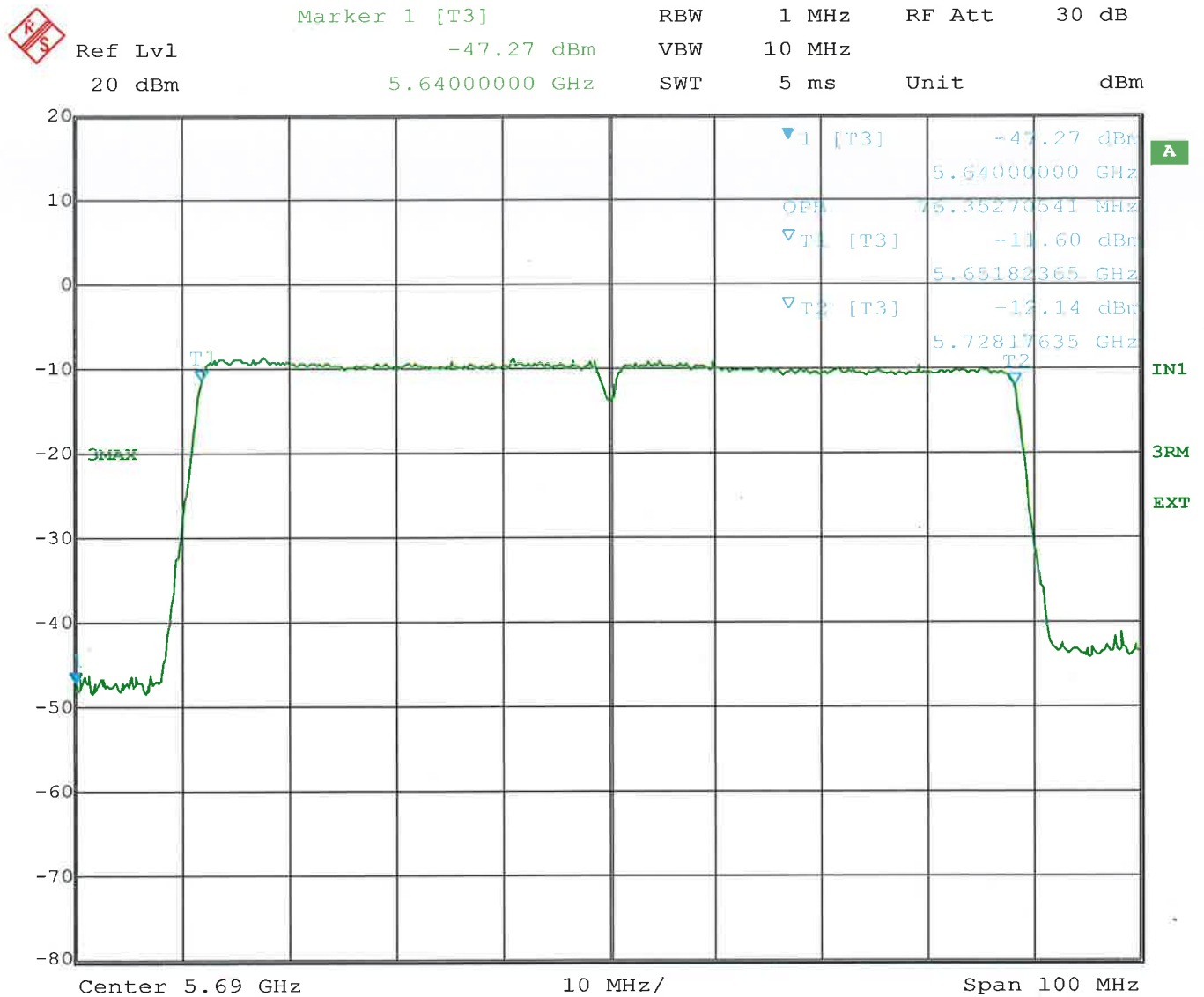
Test Equipment used: NT-207

99% Bandwidth

§ 6.2.3 (1)

Conducted Measurement

Rated output power: 9,41 mW Channel 132-144 (5690 MHz center frequency) – Antenna 2



Date: 1.JAN.1997 02:23:36

99% Bandwidth: 76,353 MHz

LIMIT SUBCLAUSE 15.407 – 6.2.1 (2)

Frequency ranges: 5150 – 5250; 5250 – 5350;
5470 – 5650; 5725 – 5850 MHz

99% Bandwidth fully inside permitted frequency ranges

Test Equipment used: NT-207

Maximum Conducted Output Power

§ 15.407(a)(1)(iv)
6.2.1 (1)

Conducted Measurement – Antenna 1

Rated output power: 9,41 mW

Test conditions		Transmitter power (mW)	
		Channel center frequency (MHz)	
T _{nom} (27)°C	OFDM – 20 MHz	0,79 (5180)	0,69 (5240)
	OFDM – 40 MHz	0,46 (5190)	0,44 (5230)
	OFDM – 80 MHz	1,31 (5210)	
Measurement uncertainty		± 0,75 dB	

LIMIT SUBCLAUSE 15.407(a)(1)(iv)

For mobile and portable client devices in the 5.15-5.25 GHz band	250 mW provided the maximum antenna gain does not exceed 6 dBi
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LIMIT SUBCLAUSE 6.2.1 (1)

The maximum e.i.r.p. shall not exceed 200 mW or $10 + 10 \log_{10} B$, dBm, whichever power is less. B is the 99 % emission bandwidth in MHz.

Test Equipment used: NT-204; NT-229; NT233/1a

Maximum Conducted Output Power

§ 15.407(a)(2)
6.2.2 (1)

Conducted Measurement – Antenna 1

Rated output power: 9,41 mW

Test conditions		Transmitter power (mW)	
		Channel center frequency (MHz)	
T _{nom} (27)°C	OFDM – 20 MHz	0,61 (5260)	0,47 (5320)
	OFDM – 40 MHz	0,38 (5270)	0,33 (5310)
	OFDM – 80 MHz	1,03 (5290)	
Measurement uncertainty		± 0,75 dB	

LIMIT SUBCLAUSE 15.407(a)(2)

For the 5.25-5.35 GHz and 5.47-5.725 GHz bands	the lesser of 250 mW or 11 dBm + 10 log B, where B is the 26 dB emission bandwidth in megahertz
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LIMIT SUBCLAUSE 6.2.2 (1)

The maximum e.i.r.p. shall not exceed 200 mW or 10 + 10 log₁₀B, dBm, whichever power is less. B is the 99 % emission bandwidth in MHz.

Test Equipment used: NT-204; NT-229; NT233/1a

Maximum Conducted Output Power

§ 15.407(a)(2)
6.2.3 (1)

Conducted Measurement – Antenna 1

Rated output power: 9,41 mW

Test conditions		Transmitter power (mW)	
		Channel center frequency (MHz)	
T _{nom} (27)°C	OFDM – 20 MHz	1,08 (5500)	0,88 (5700)
	OFDM – 40 MHz	0,69 (5510)	0,63 (5670)
	OFDM – 80 MHz	1,95 (5530)	1,59 (5690)
Measurement uncertainty		± 0,75 dB	

LIMIT SUBCLAUSE 15.407(a)(2)

For the 5.25-5.35 GHz and 5.47-5.725 GHz bands	the lesser of 250 mW or 11 dBm + 10 log B, where B is the 26 dB emission bandwidth in megahertz
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LIMIT SUBCLAUSE 6.2.3 (1)

The maximum e.i.r.p. shall not exceed 200 mW or 10 + 10 log₁₀B, dBm, whichever power is less. B is the 99 % emission bandwidth in MHz.

Test Equipment used: NT-204; NT-229; NT233/1a

Maximum Conducted Output Power

§ 15.407(a)(3)
6.2.4 (1)

Conducted Measurement – Antenna 1

Rated output power: 9,41 mW

Test conditions		Transmitter power (mW)	
		Channel center frequency (MHz)	
T _{nom} (27)°C	OFDM – 20 MHz	1,75 (5745)	1,75 (5825)
	OFDM – 40 MHz	1,09 (5755)	1,09 (5795)
	OFDM – 80 MHz	2,95 (5775)	
Measurement uncertainty		± 0,75 dB	

LIMIT SUBCLAUSE 15.407(a)(3)

For the band 5.725-5.85 GHz	1 W provided the maximum antenna gain does not exceed 6 dBi
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LIMIT SUBCLAUSE 6.2.4 (1)

The maximum conducted output power shall not exceed 1 W.

Test Equipment used: NT-204; NT-229; NT233/1a

Maximum Conducted Output Power

§ 15.407(a)(1)(iv)
6.2.1 (1)

Conducted Measurement – Antenna 2

Rated output power: 9,41 mW

Test conditions		Transmitter power (mW)	
		Channel center frequency (MHz)	
T _{nom} (27)°C	OFDM – 20 MHz	8,51 (5180)	8,95 (5240)
	OFDM – 40 MHz	7,55 (5190)	8,25 (5230)
	OFDM – 80 MHz	8,64 (5210)	
Measurement uncertainty		± 0,75 dB	

LIMIT SUBCLAUSE 15.407(a)(1)(iv)

For mobile and portable client devices in the 5.15-5.25 GHz band	250 mW provided the maximum antenna gain does not exceed 6 dBi
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LIMIT SUBCLAUSE 6.2.1 (1)

The maximum e.i.r.p. shall not exceed 200 mW or $10 + 10 \log_{10} B$, dBm, whichever power is less. B is the 99 % emission bandwidth in MHz.

Test Equipment used: NT-204; NT-229; NT233/1a

Maximum Conducted Output Power

§ 15.407(a)(2)
6.2.2 (1)

Conducted Measurement – Antenna 2

Rated output power: 9,41 mW

Test conditions		Transmitter power (mW)	
		Channel center frequency (MHz)	
T _{nom} (27)°C	OFDM – 20 MHz	9,23 (5260)	9,41 (5320)
	OFDM – 40 MHz	8,32 (5270)	8,77 (5310)
	OFDM – 80 MHz	8,17 (5290)	
Measurement uncertainty		± 0,75 dB	

LIMIT SUBCLAUSE 15.407(a)(2)

For the 5.25-5.35 GHz and 5.47-5.725 GHz bands	the lesser of 250 mW or 11 dBm + 10 log B, where B is the 26 dB emission bandwidth in megahertz
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LIMIT SUBCLAUSE 6.2.2 (1)

The maximum e.i.r.p. shall not exceed 200 mW or 10 + 10 log₁₀B, dBm, whichever power is less. B is the 99 % emission bandwidth in MHz.

Test Equipment used: NT-204; NT-229; NT233/1a

Maximum Conducted Output Power

§ 15.407(a)(2)
6.2.3 (1)

Conducted Measurement – Antenna 2

Rated output power: 9,41 mW

Test conditions		Transmitter power (mW)	
		Channel center frequency (MHz)	
T _{nom} (27)°C	OFDM – 20 MHz	5,55 (5500)	6,95 (5700)
	OFDM – 40 MHz	5,59 (5510)	8,27 (5670)
	OFDM – 80 MHz	6,23 (5530)	6,79 (5690)
Measurement uncertainty		± 0,75 dB	

LIMIT SUBCLAUSE 15.407(a)(2)

For the 5.25-5.35 GHz and 5.47-5.725 GHz bands	the lesser of 250 mW or 11 dBm + 10 log B, where B is the 26 dB emission bandwidth in megahertz
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LIMIT SUBCLAUSE 6.2.3 (1)

The maximum e.i.r.p. shall not exceed 200 mW or 10 + 10 log₁₀B, dBm, whichever power is less. B is the 99 % emission bandwidth in MHz.

Test Equipment used: NT-204; NT-229; NT233/1a

Maximum Conducted Output Power

§ 15.407(a)(3)
6.2.4 (1)

Conducted Measurement – Antenna 2

Rated output power: 9,41 mW

Test conditions		Transmitter power (mW)	
		Channel center frequency (MHz)	
T _{nom} (27)°C	OFDM – 20 MHz	6,92 (5745)	6,23 (5825)
	OFDM – 40 MHz	6,14 (5755)	6,36 (5795)
	OFDM – 80 MHz	7,32 (5775)	
Measurement uncertainty		± 0,75 dB	

LIMIT SUBCLAUSE 15.407(a)(3)

For the band 5.725-5.85 GHz	1 W provided the maximum antenna gain does not exceed 6 dBi
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LIMIT SUBCLAUSE 6.2.4 (1)

The maximum conducted output power shall not exceed 1 W.

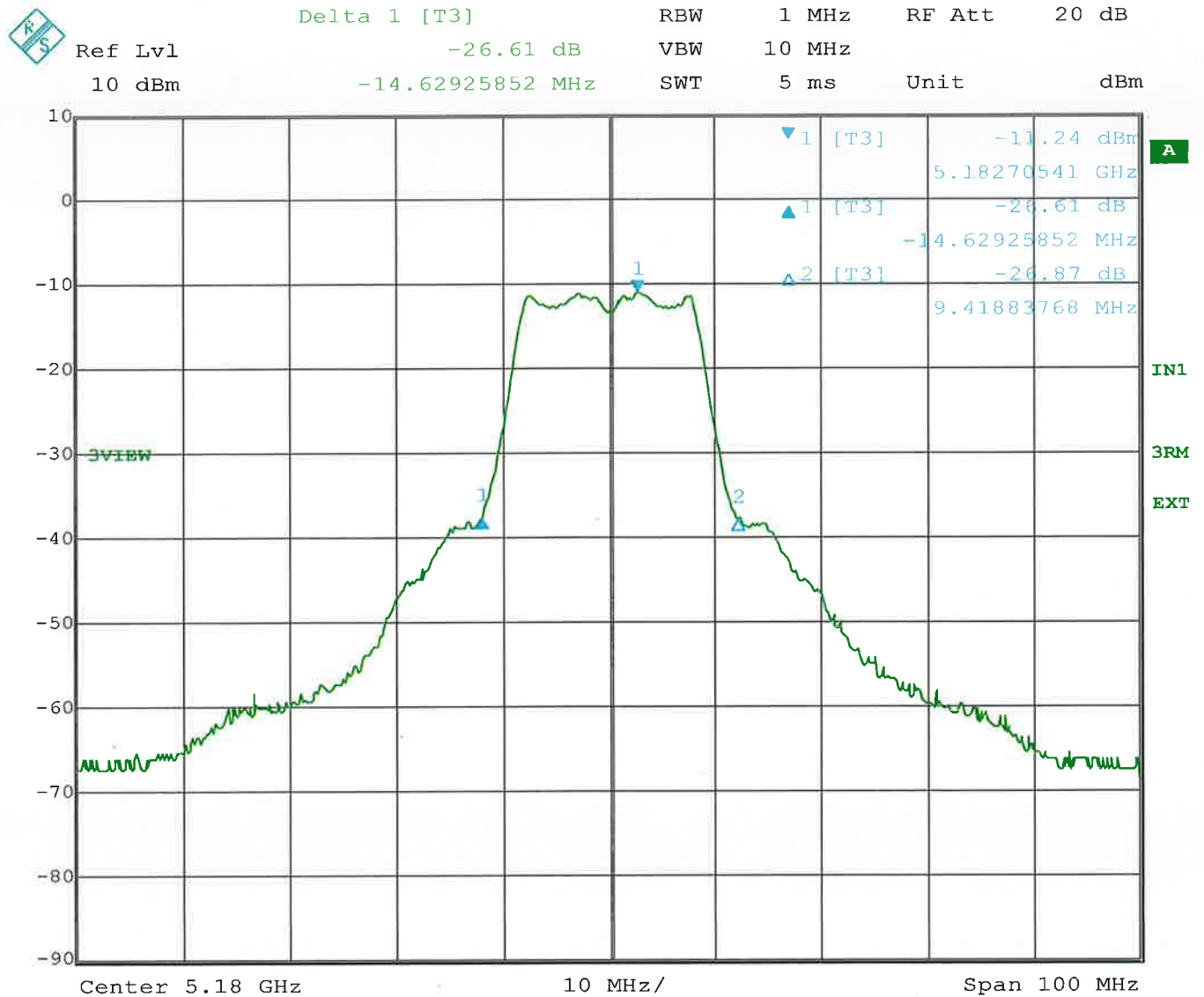
Test Equipment used: NT-204; NT-229; NT233/1a

Maximum Power spectral density (conducted)

**§ 15.407(a)(1)(iv)
6.2.1 (1)**

Conducted Measurement – Antenna 1

Rated output power: 9,41 mW Channel 36 (5180 MHz center frequency)



Date: 1.JAN.1997 08:35:10

Power Spectral density: -11,24 dBm @ 5182,705 MHz

LIMIT SUBCLAUSE 15.407(a)(1)(iv) – 6.2.1 (1)

For mobile and portable client devices in the 5.15-5.25 GHz band	the maximum power spectral density shall not exceed 11 dBm (RSS-247: 10dBm) in any 1 megahertz band
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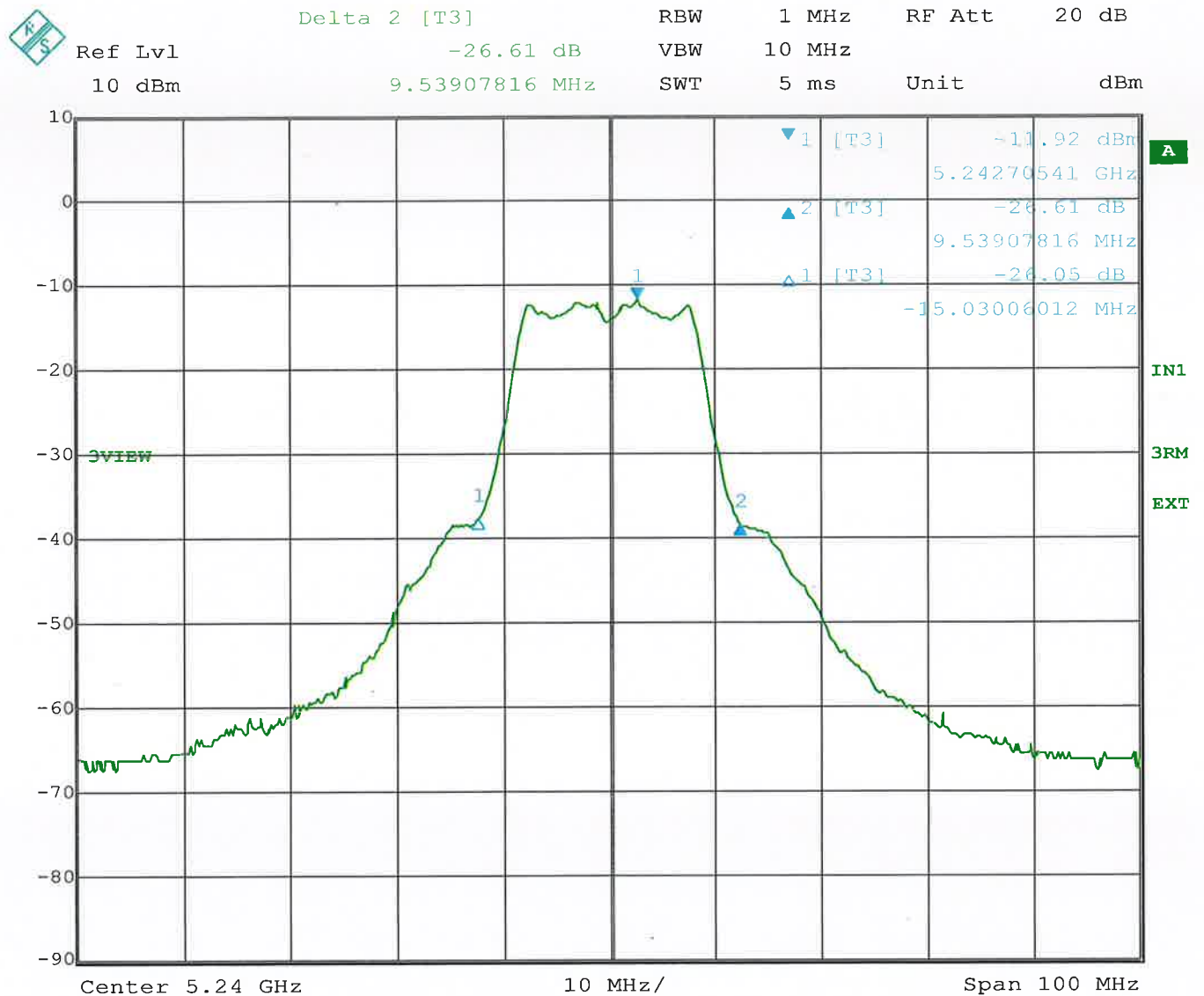
Test Equipment used: NT-207

Maximum Power spectral density (conducted)

**§ 15.407(a)(1)(iv)
6.2.1 (1)**

Conducted Measurement – Antenna 1

Rated output power: 9,41 mW Channel 48 (5240 MHz center frequency)



Date: 1.JAN.1997 08:38:27

Power Spectral density: -11,92 dBm @ 5242,705 MHz

LIMIT SUBCLAUSE 15.407(a)(1)(iv) – 6.2.1 (1)

For mobile and portable client devices in the 5.15-5.25 GHz band

the maximum power spectral density shall not exceed 11 dBm (RSS-247: 10dBm) in any 1 megahertz band

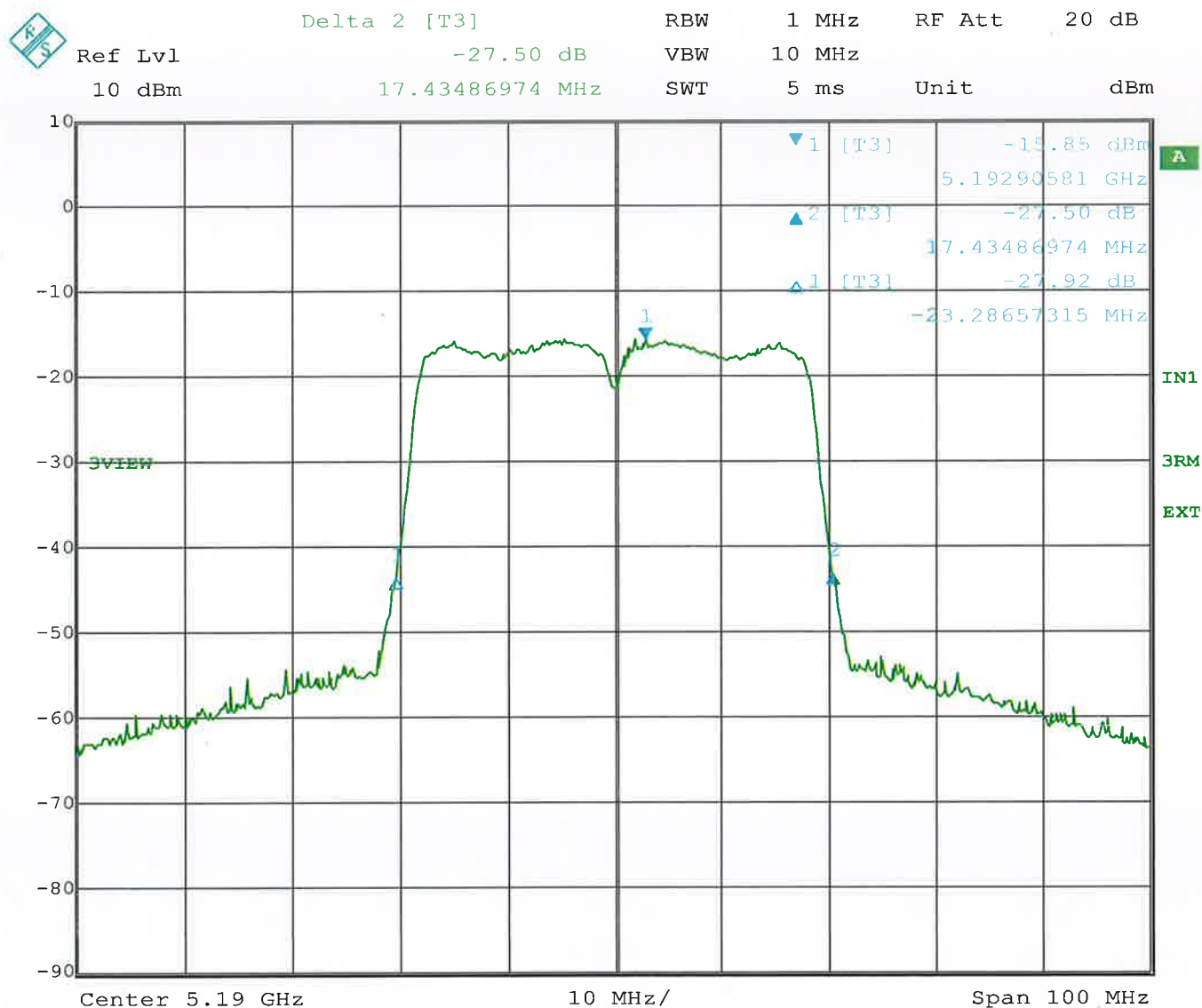
Test Equipment used: NT-207

Maximum Power spectral density (conducted)

§ 15.407(a)(1)(iv)
6.2.1 (1)

Conducted Measurement – Antenna 1

Rated output power: 9,41 mW Channel 36-40 (5190 MHz center frequency)



Date: 1.JAN.1997 09:31:19

Power Spectral density: -15,85 dBm @ 5192,906 MHz

LIMIT SUBCLAUSE 15.407(a)(1)(iv) – 6.2.1 (1)

For mobile and portable client devices in the 5.15-5.25 GHz band	the maximum power spectral density shall not exceed 11 dBm (RSS-247: 10dBm) in any 1 megahertz band
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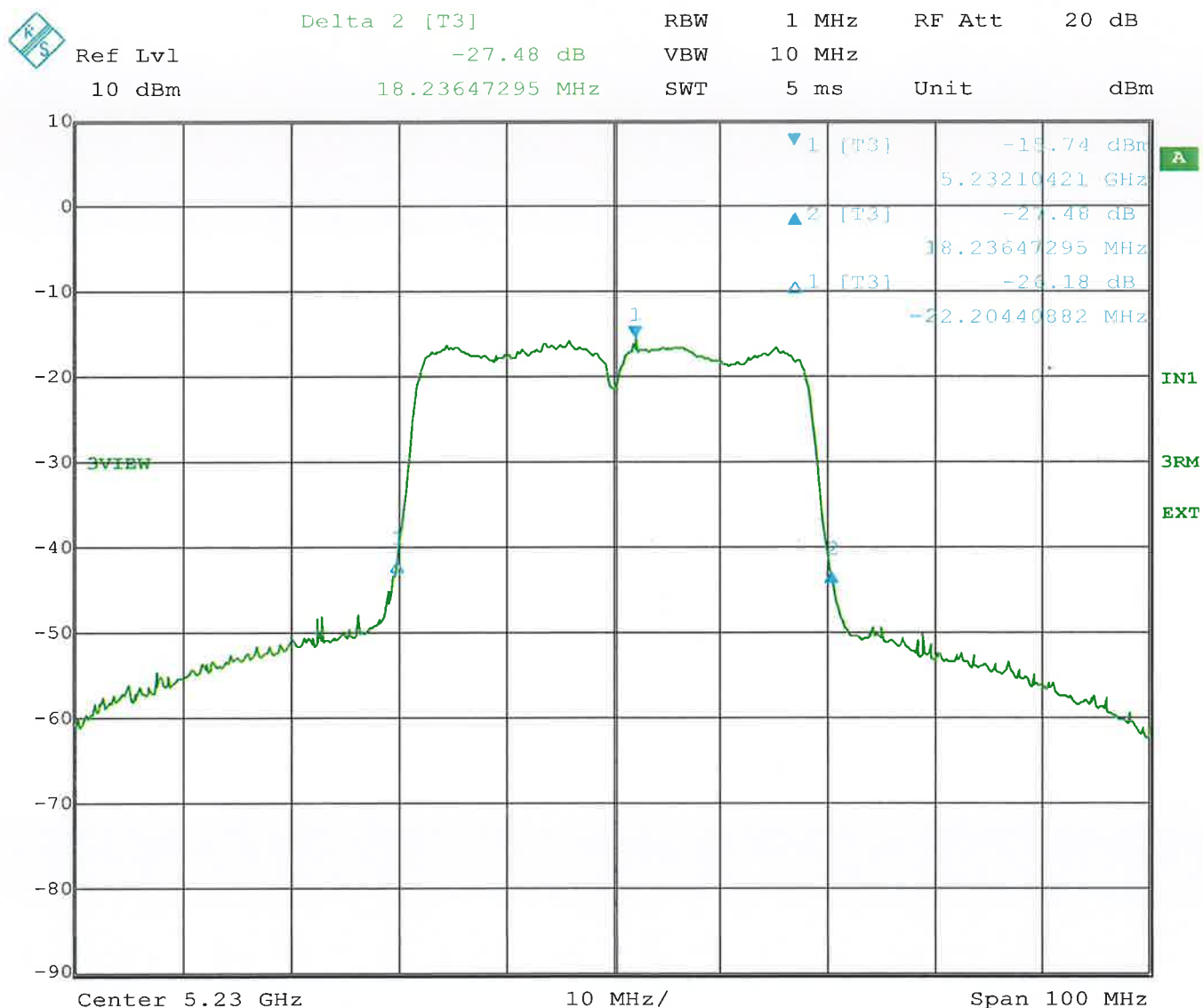
Test Equipment used: NT-207

Maximum Power spectral density (conducted)

§ 15.407(a)(1)(iv)
6.2.1 (1)

Conducted Measurement – Antenna 1

Rated output power: 9,41 mW Channel 44-48 (5230 MHz center frequency)



Date: 1.JAN.1997 09:30:22

Power Spectral density: -15,74 dBm @ 5232,104 MHz

LIMIT

SUBCLAUSE 15.407(a)(1)(iv) – 6.2.1 (1)

For mobile and portable client devices in the 5.15-5.25 GHz band	the maximum power spectral density shall not exceed 11 dBm (RSS-247: 10dBm) in any 1 megahertz band
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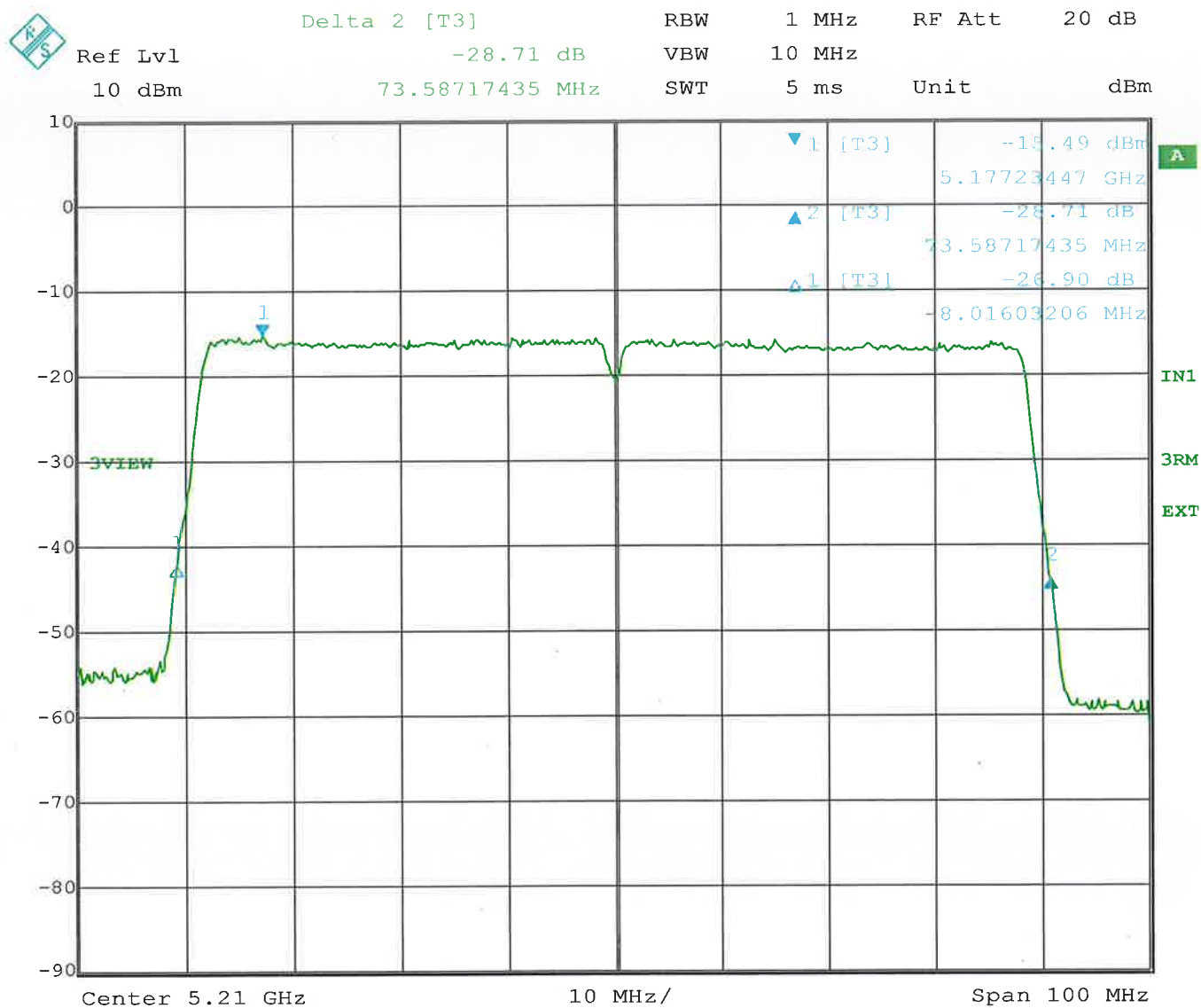
Test Equipment used: NT-207

Maximum Power spectral density (conducted)

§ 15.407(a)(1)(iv)
6.2.1 (1)

Conducted Measurement – Antenna 1

Rated output power: 9,41 mW Channel 36-48 (5210 MHz center frequency)



Date: 1.JAN.1997 09:33:07

Power Spectral density: -15,49 dBm @ 5177,234 MHz

LIMIT

SUBCLAUSE 15.407(a)(1)(iv) – 6.2.1 (1)

For mobile and portable client devices in the 5.15-5.25 GHz band

the maximum power spectral density shall not exceed 11 dBm (RSS-247: 10dBm) in any 1 megahertz band

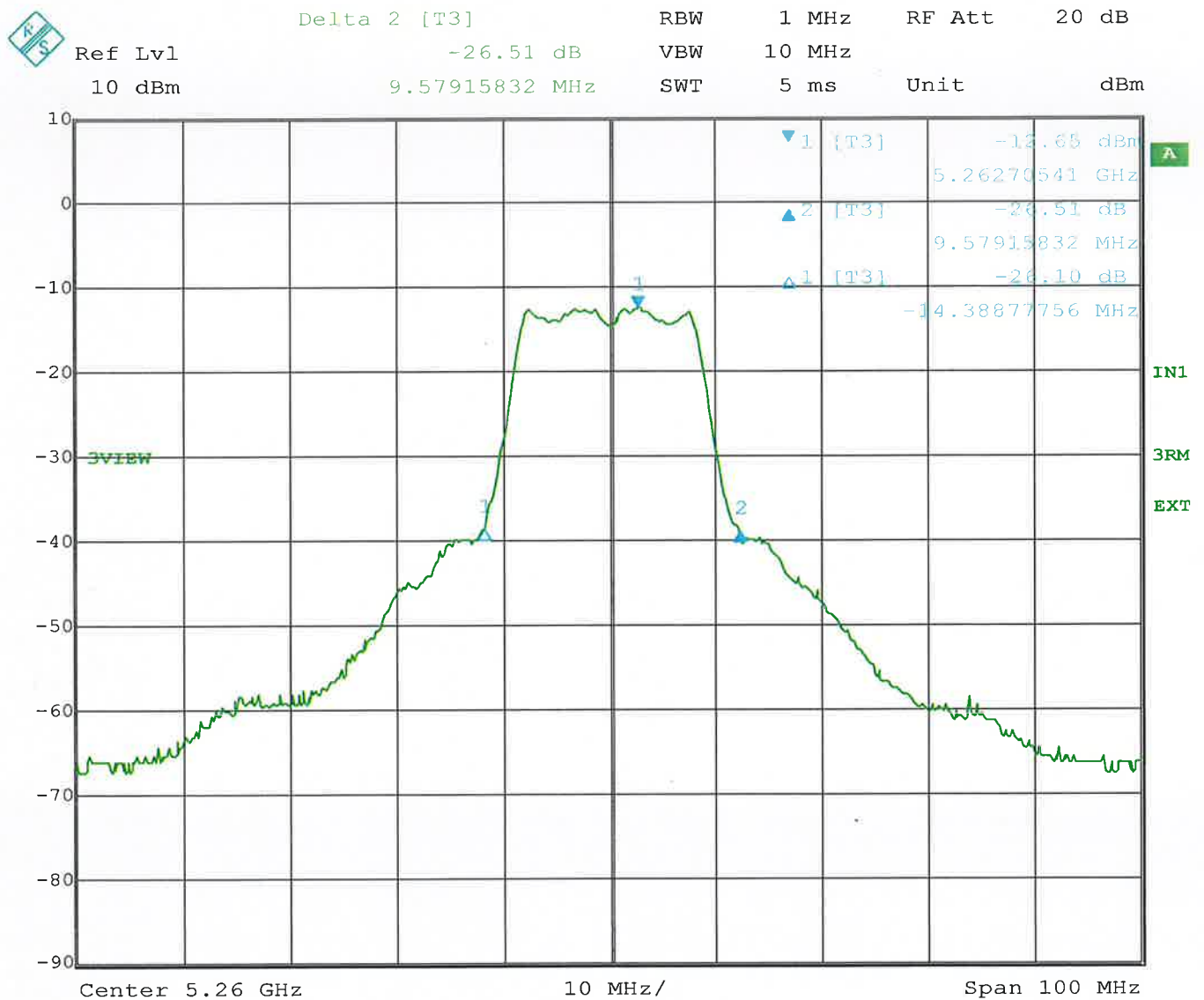
Test Equipment used: NT-207

Maximum Power spectral density (conducted)

**§ 15.407(a)(2)
6.2.2 (1)**

Conducted Measurement – Antenna 1

Rated output power: 9,41 mW Channel 52 (5260 MHz center frequency)



Date: 1.JAN.1997 08:40:44

Power Spectral density: -12,65 dBm @ 5262,705 MHz

LIMIT SUBCLAUSE 15.407(a)(2) – 6.2.2 (1)

For the 5.25-5.35 GHz and 5.47-5.725 GHz bands

the maximum power spectral density shall not exceed
11 dBm in any 1 megahertz band

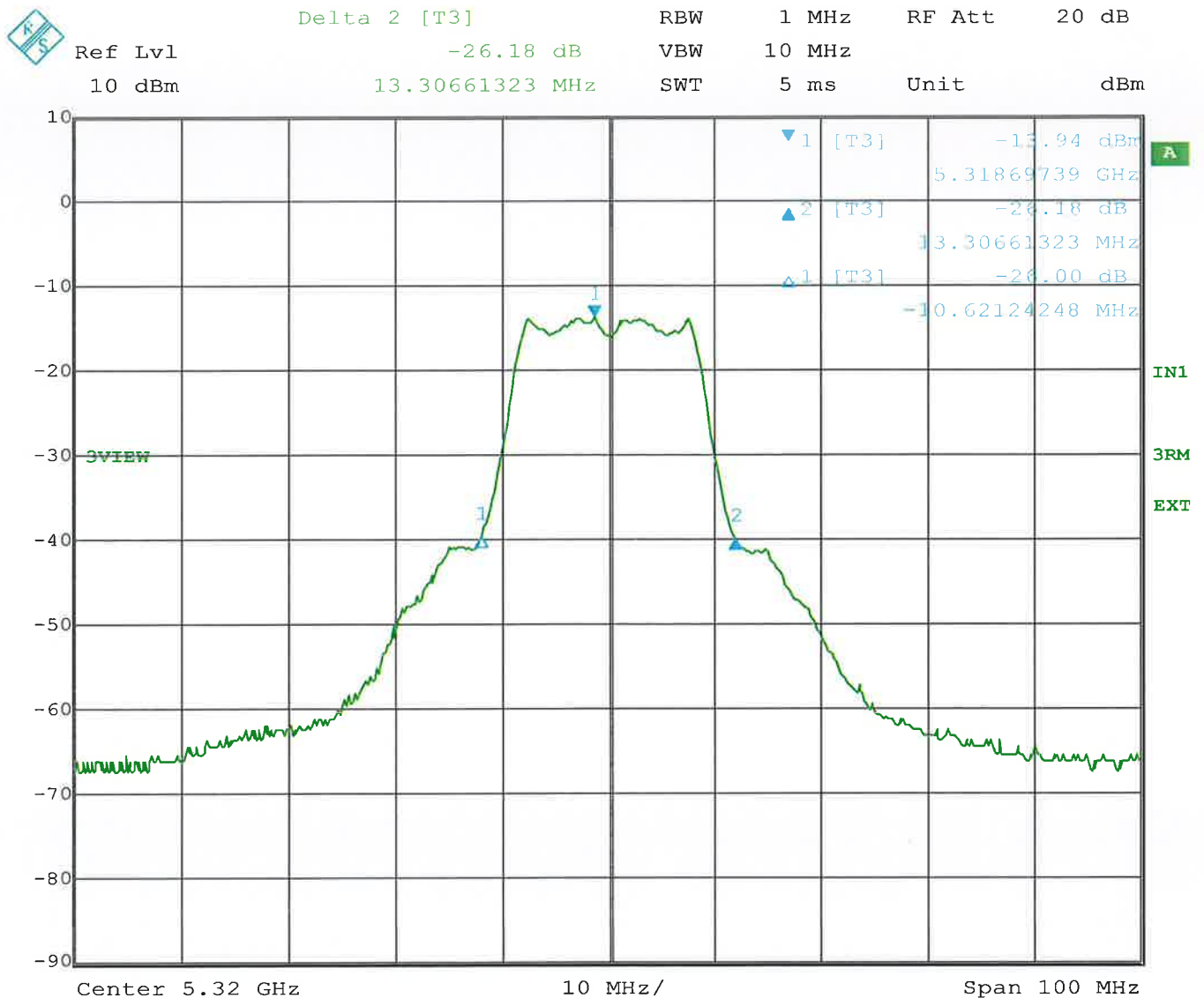
Test Equipment used: NT-207

Maximum Power spectral density (conducted)

**§ 15.407(a)(2)
6.2.2 (1)**

Conducted Measurement – Antenna 1

Rated output power: 9,41 mW Channel 64 (5320 MHz center frequency)



Date: 1.JAN.1997 08:42:08

Power Spectral density: -13,94 dBm @ 5318,697 MHz

LIMIT SUBCLAUSE 15.407(a)(2) – 6.2.2 (1)

For the 5.25-5.35 GHz and 5.47-5.725 GHz bands

the maximum power spectral density shall not exceed
11 dBm in any 1 megahertz band

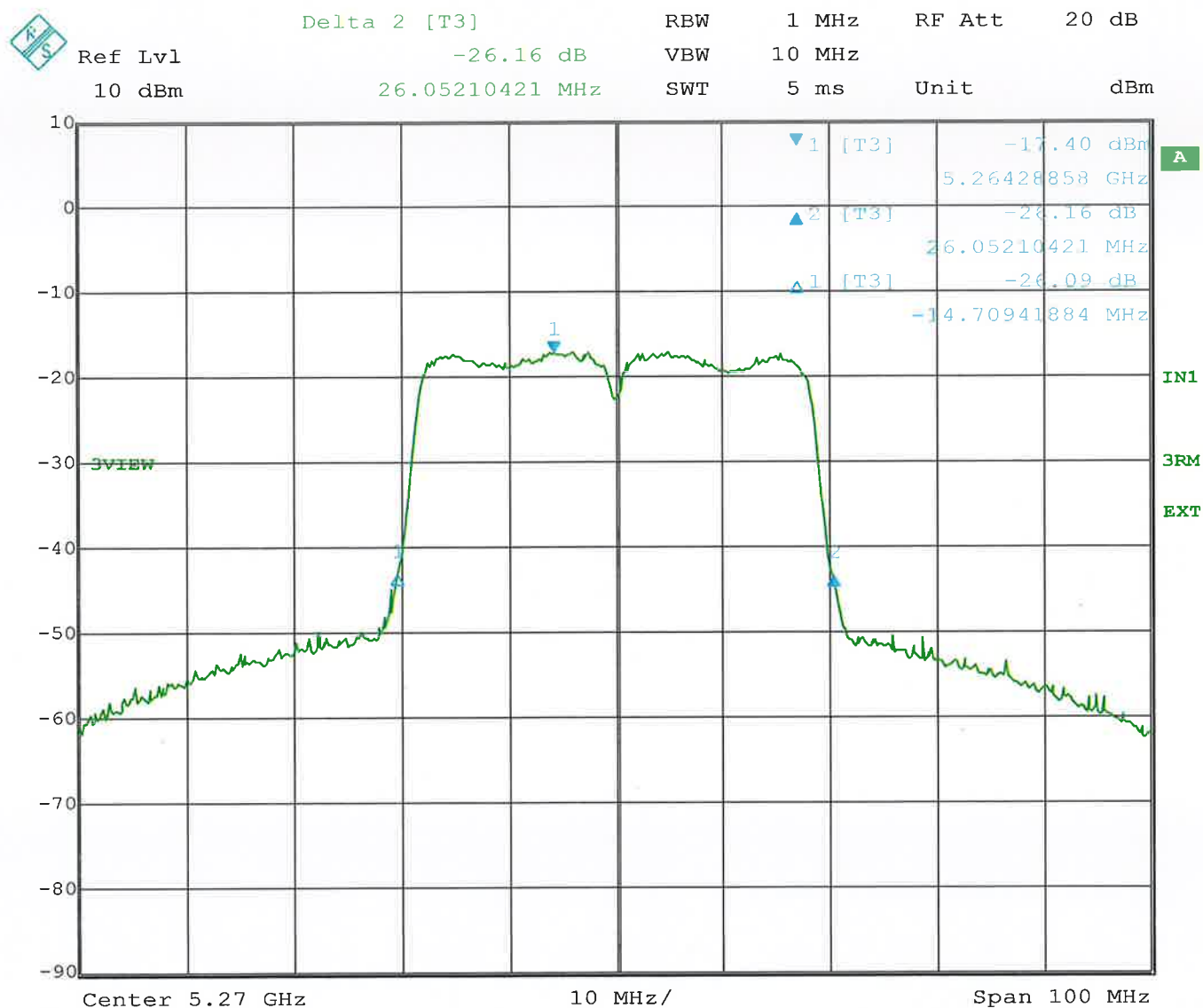
Test Equipment used: NT-207

Maximum Power spectral density (conducted)

**§ 15.407(a)(2)
6.2.2 (1)**

Conducted Measurement – Antenna 1

Rated output power: 9,41 mW Channel 52-56 (5270 MHz center frequency)



Date: 1.JAN.1997 09:28:37

Power Spectral density: -17,40 dBm @ 5264,289 MHz

LIMIT SUBCLAUSE 15.407(a)(2) – 6.2.2 (1)

For the 5.25-5.35 GHz and 5.47-5.725 GHz bands

the maximum power spectral density shall not exceed
11 dBm in any 1 megahertz band

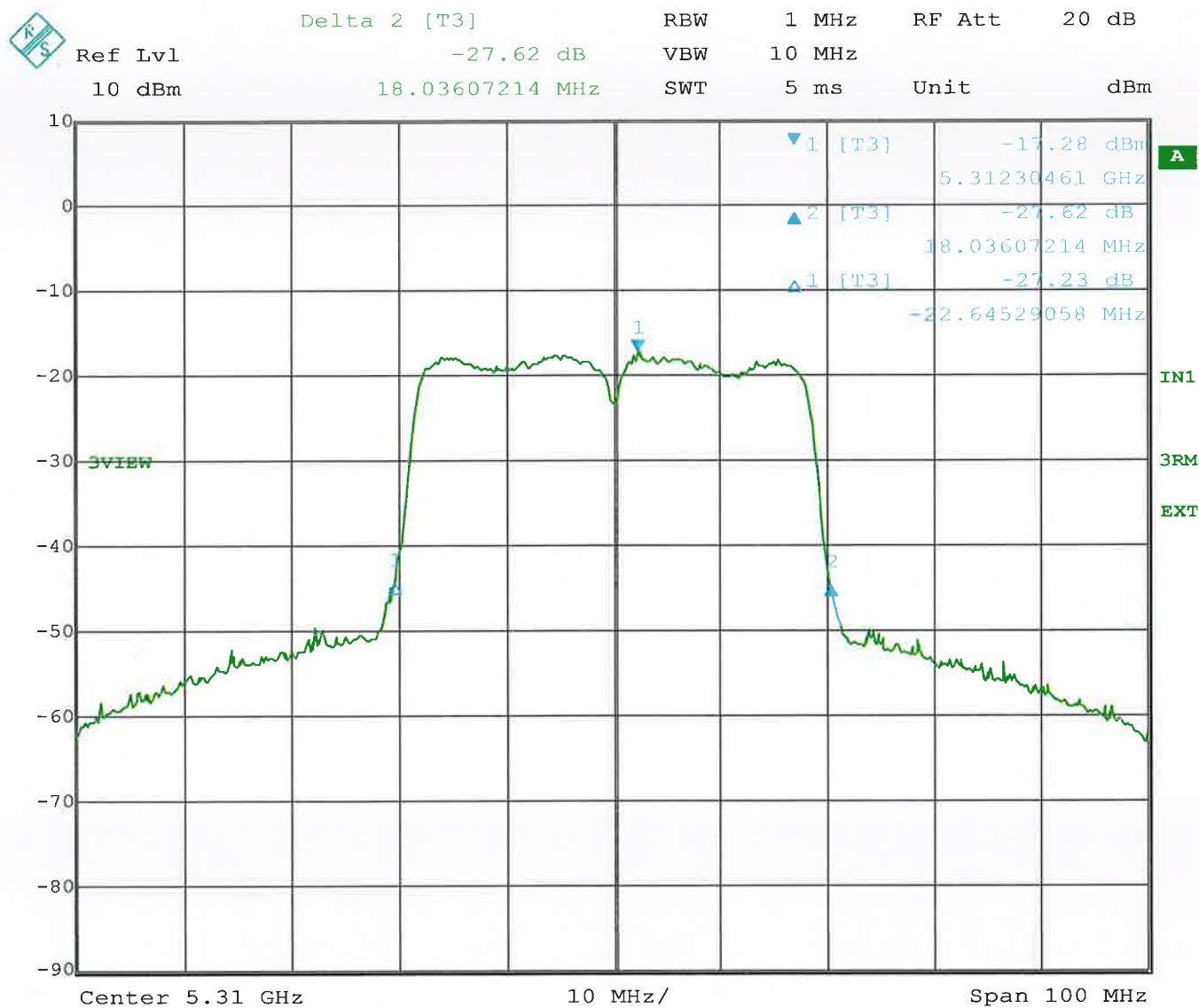
Test Equipment used: NT-207

Maximum Power spectral density (conducted)

**§ 15.407(a)(2)
6.2.2 (1)**

Conducted Measurement – Antenna 1

Rated output power: 9,41 mW Channel 60-64 (5310 MHz center frequency)



Date: 1.JAN.1997 09:27:28

Power Spectral density: -17,28 dBm @ 5312,305 MHz

LIMIT SUBCLAUSE 15.407(a)(2) – 6.2.2 (1)

For the 5.25-5.35 GHz and 5.47-5.725 GHz bands

the maximum power spectral density shall not exceed
11 dBm in any 1 megahertz band

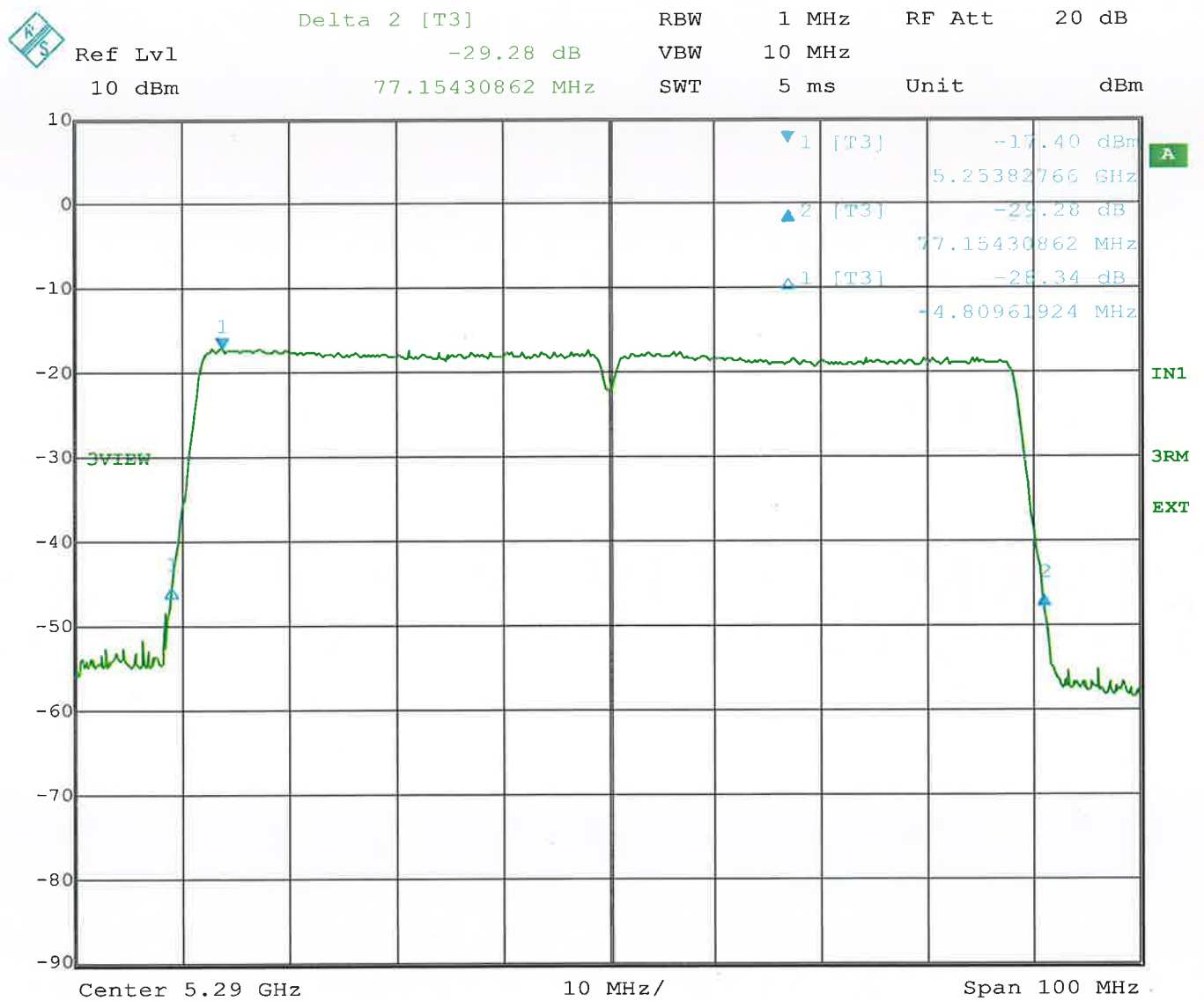
Test Equipment used: NT-207

Maximum Power spectral density (conducted)

**§ 15.407(a)(2)
6.2.2 (1)**

Conducted Measurement – Antenna 1

Rated output power: 9,41 mW Channel 52-64 (5290 MHz center frequency)



Date: 1.JAN.1997 09:34:54

Power Spectral density: -17,40 dBm @ 5253,828 MHz

LIMIT SUBCLAUSE 15.407(a)(2) – 6.2.2 (1)

For the 5.25-5.35 GHz and 5.47-5.725 GHz bands	the maximum power spectral density shall not exceed 11 dBm in any 1 megahertz band
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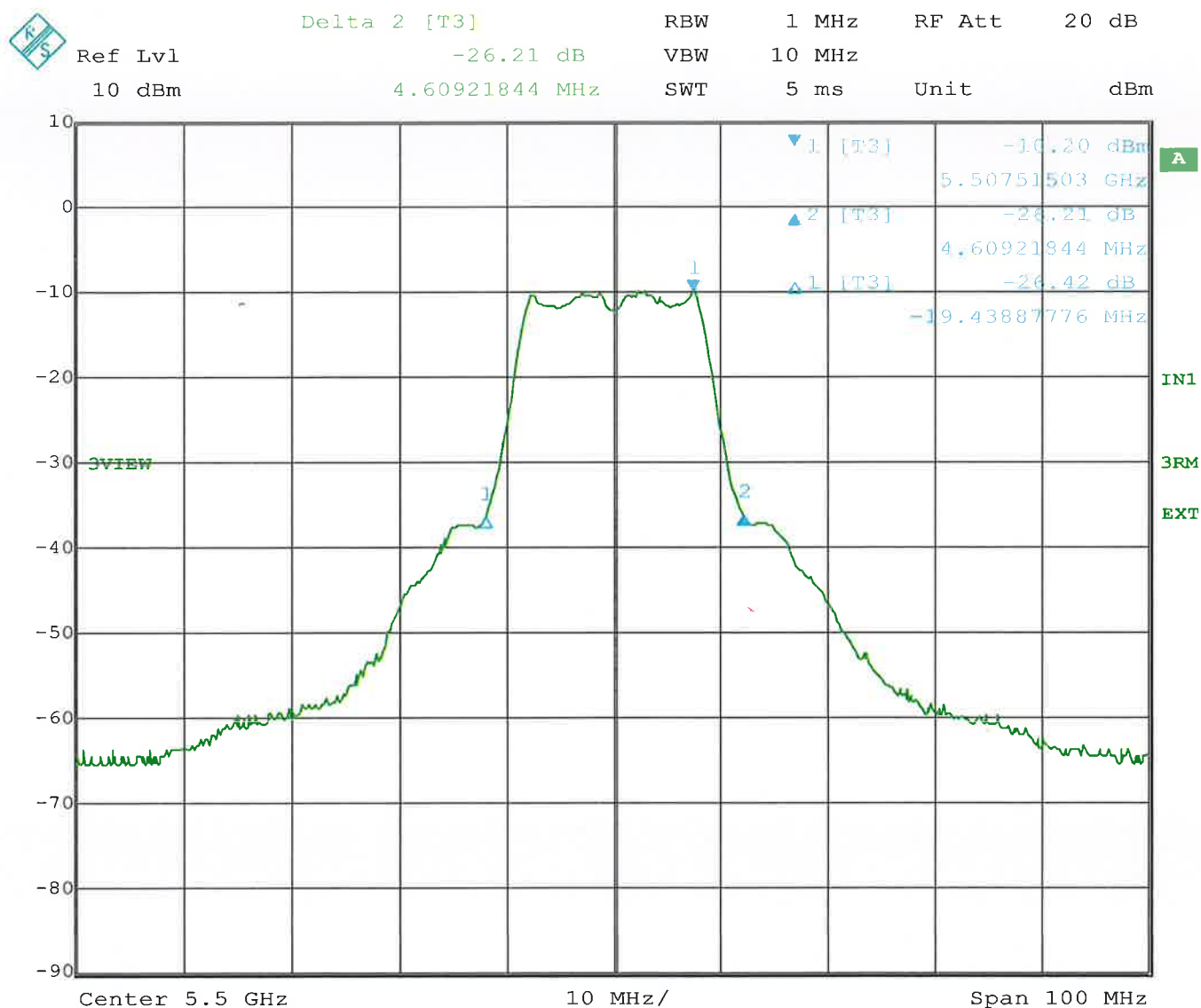
Test Equipment used: NT-207

Maximum Power spectral density (conducted)

**§ 15.407(a)(2)
6.2.3 (1)**

Conducted Measurement – Antenna 1

Rated output power: 9,41 mW Channel 100 (5500 MHz center frequency)



Date: 1.JAN.1997 08:44:05

Power Spectral density: -10,20 dBm @ 5507,515 MHz

LIMIT SUBCLAUSE 15.407(a)(2) – 6.2.3 (1)

For the 5.25-5.35 GHz and 5.47-5.725 GHz bands

the maximum power spectral density shall not exceed
11 dBm in any 1 megahertz band

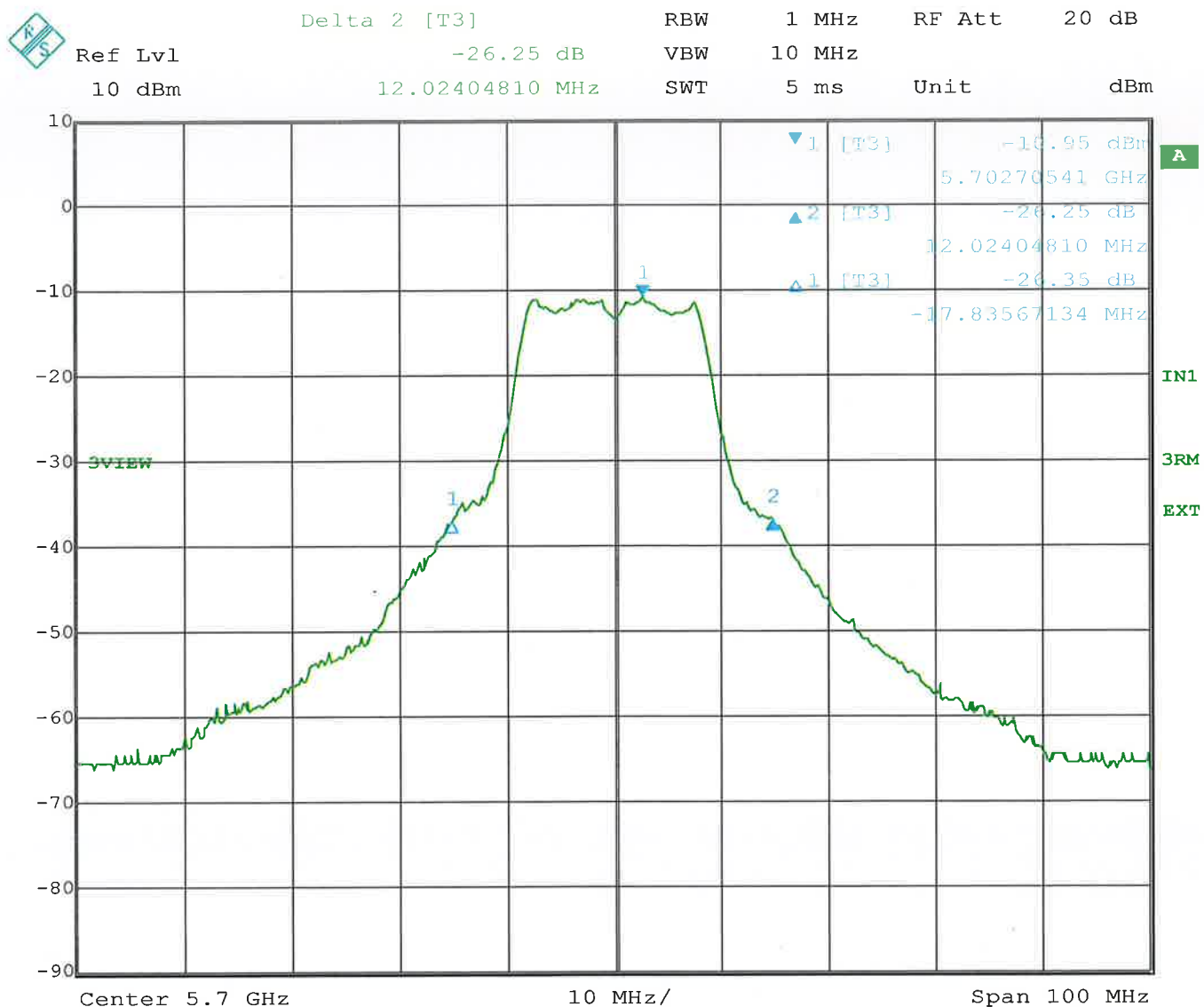
Test Equipment used: NT-207

Maximum Power spectral density (conducted)

§ 15.407(a)(2)
6.2.3 (1)

Conducted Measurement – Antenna 1

Rated output power: 9,41 mW Channel 140 (5700 MHz center frequency)



Date: 1.JAN.1997 08:46:32

Power Spectral density: -10,95 dBm @ 5702,705 MHz

LIMIT SUBCLAUSE 15.407(a)(2) – 6.2.3 (1)

For the 5.25-5.35 GHz and 5.47-5.725 GHz bands

the maximum power spectral density shall not exceed
11 dBm in any 1 megahertz band

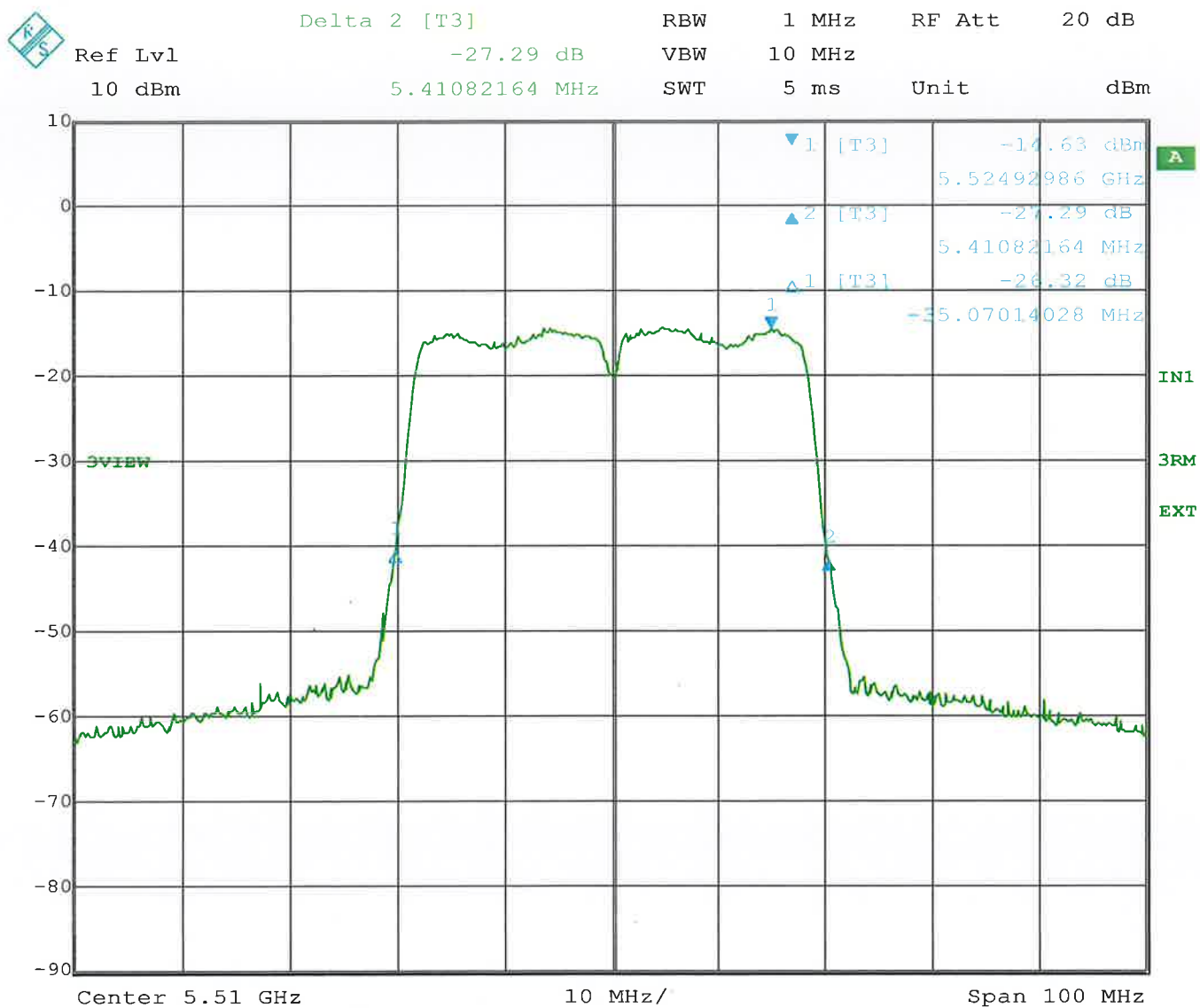
Test Equipment used: NT-207

Maximum Power spectral density (conducted)

**§ 15.407(a)(2)
6.2.3 (1)**

Conducted Measurement – Antenna 1

Rated output power: 9,41 mW Channel 100-104 (5510 MHz center frequency)



Date: 1.JAN.1997 09:25:24

Power Spectral density: -14,63 dBm @ 5524,930 MHz

LIMIT SUBCLAUSE 15.407(a)(2) – 6.2.3 (1)

For the 5.25-5.35 GHz and 5.47-5.725 GHz bands	the maximum power spectral density shall not exceed 11 dBm in any 1 megahertz band
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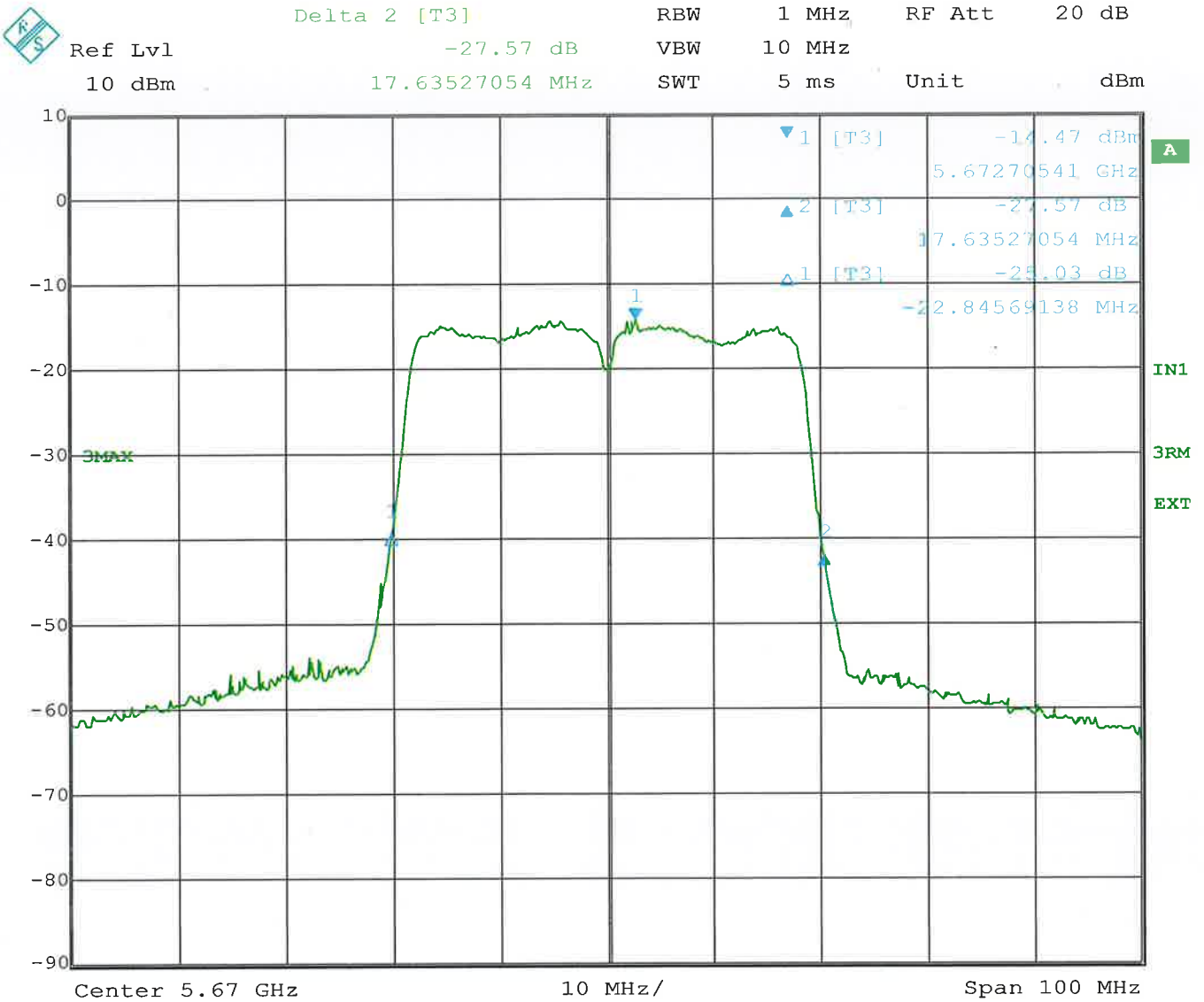
Test Equipment used: NT-207

Maximum Power spectral density (conducted)

**§ 15.407(a)(2)
6.2.3 (1)**

Conducted Measurement – Antenna 1

Rated output power: 9,41 mW Channel 132-136 (5670 MHz center frequency)



Date: 1.JAN.1997 09:24:17

Power Spectral density: -14,47 dBm @ 5672,705 MHz

LIMIT SUBCLAUSE 15.407(a)(2) – 6.2.3 (1)

For the 5.25-5.35 GHz and 5.47-5.725 GHz bands

the maximum power spectral density shall not exceed
11 dBm in any 1 megahertz band

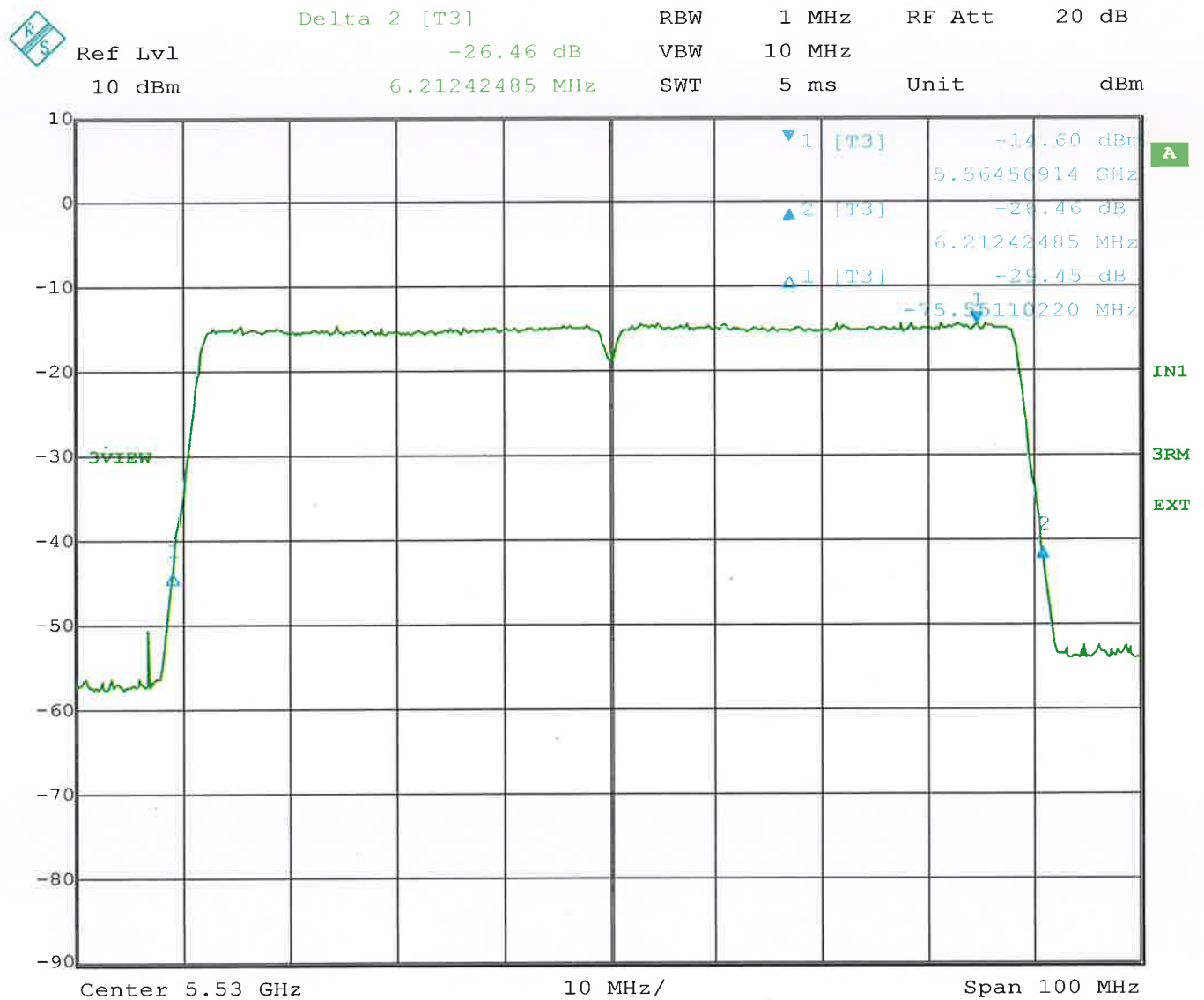
Test Equipment used: NT-207

Maximum Power spectral density (conducted)

**§ 15.407(a)(2)
6.2.3 (1)**

Conducted Measurement – Antenna 1

Rated output power: 9,41 mW Channel 100-112 (5530 MHz center frequency)



Date: 1.JAN.1997 09:36:06

Power Spectral density: -14,60 dBm @ 5564,569 MHz

LIMIT SUBCLAUSE 15.407(a)(2) – 6.2.3 (1)

For the 5.25-5.35 GHz and 5.47-5.725 GHz bands

the maximum power spectral density shall not exceed
11 dBm in any 1 megahertz band

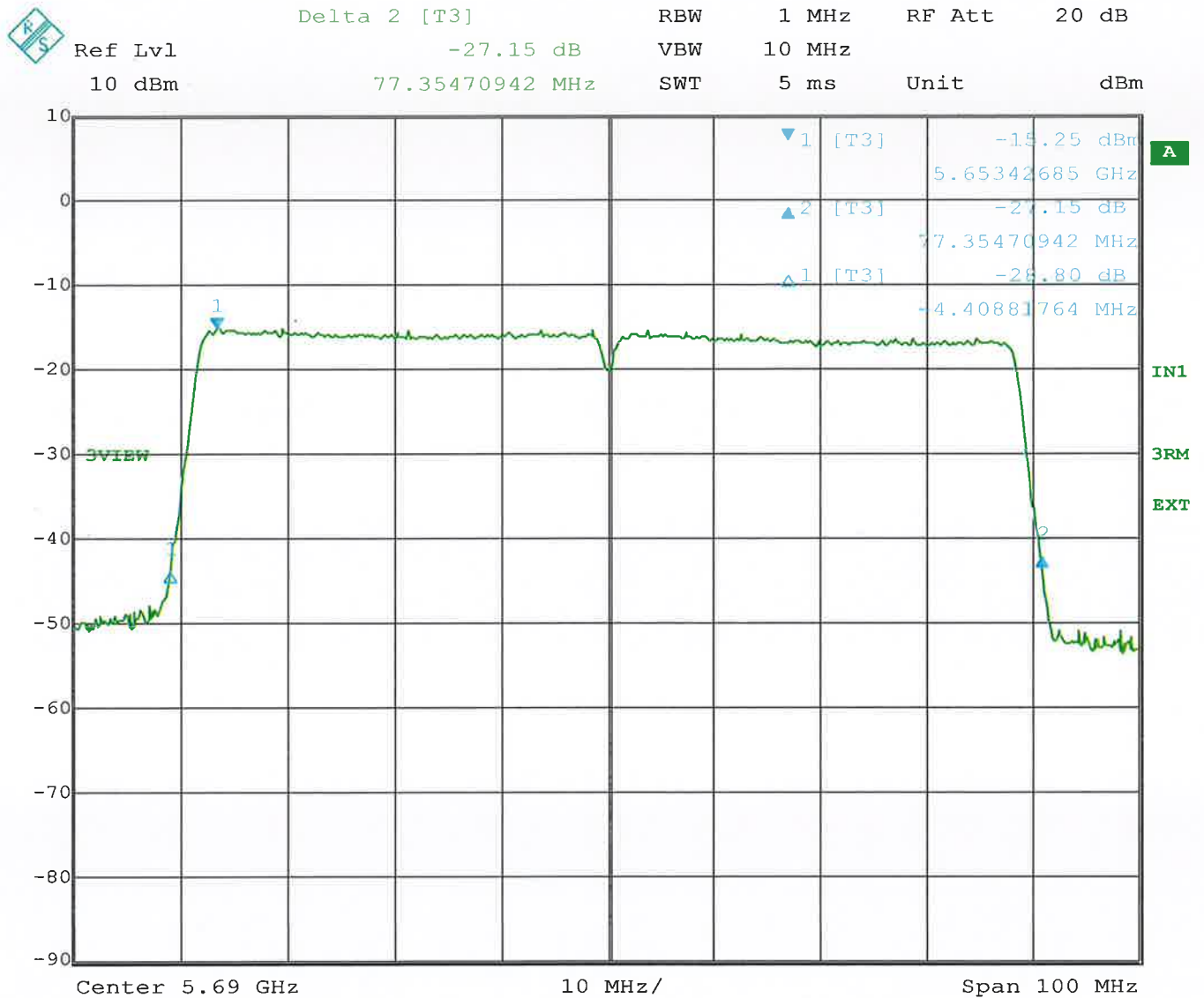
Test Equipment used: NT-207

Maximum Power spectral density (conducted)

§ 15.407(a)(2)
6.2.3 (1)

Conducted Measurement – Antenna 1

Rated output power: 9,41 mW Channel 132-144 (5690 MHz center frequency)



Date: 1.JAN.1997 09:38:01

Power Spectral density: -15,25 dBm @ 5653,427 MHz

LIMIT SUBCLAUSE 15.407(a)(2) – 6.2.3 (1)

For the 5.25-5.35 GHz and 5.47-5.725 GHz bands

the maximum power spectral density shall not exceed
11 dBm in any 1 megahertz band

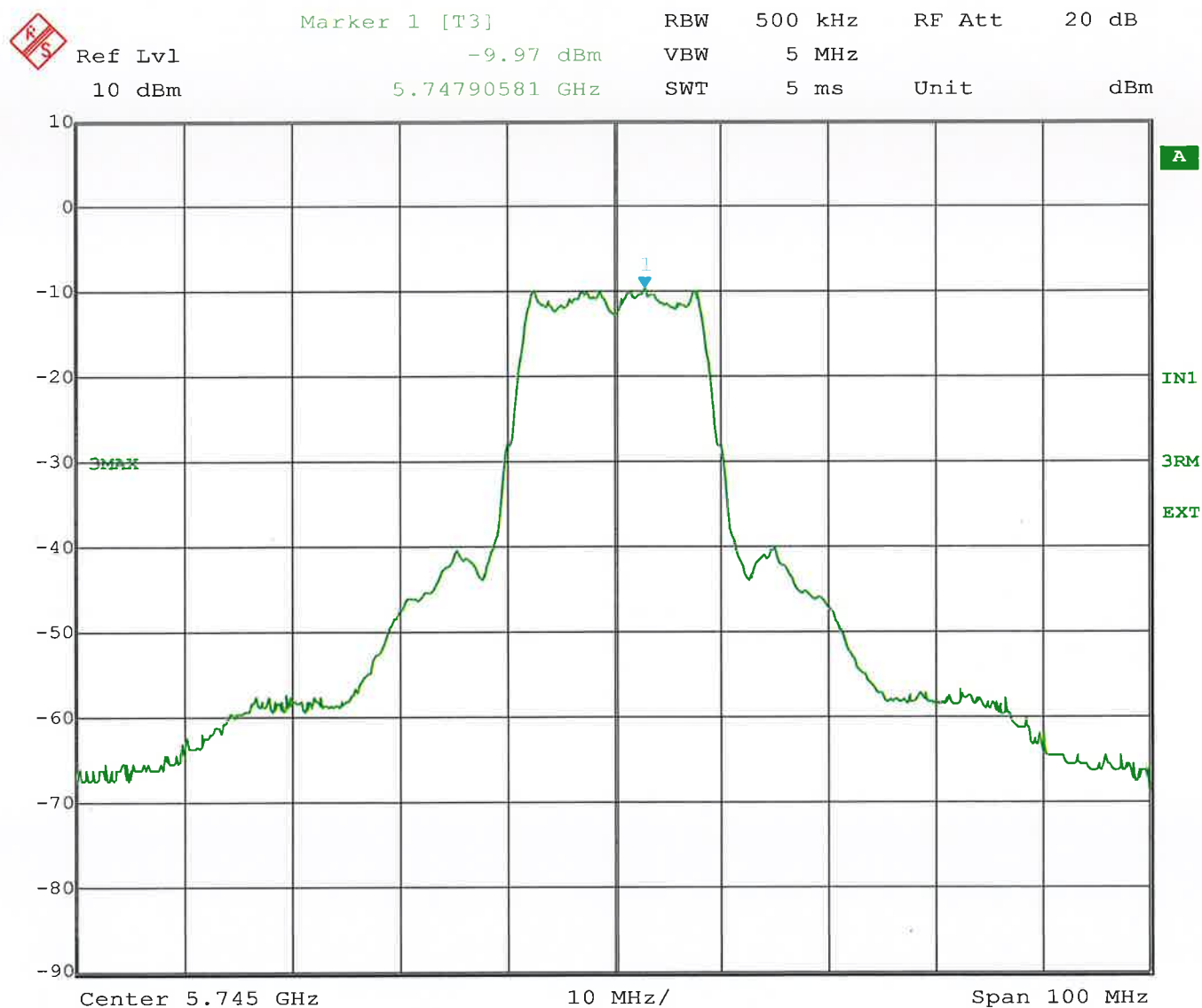
Test Equipment used: NT-207

Maximum Power spectral density (conducted)

**§ 15.407(a)(3)
6.2.4 (1)**

Conducted Measurement – Antenna 1

Rated output power: 9,41 mW Channel 149 (5745 MHz center frequency)



Date: 1.JAN.1997 00:42:50

Power Spectral density: -9,97 dBm @ 5747,906 MHz

LIMIT SUBCLAUSE 15.407(a)(3) – 6.2.4 (1)

For the band 5.725-5.85 GHz	the maximum power spectral density shall not exceed 30 dBm in any 500-kHz band
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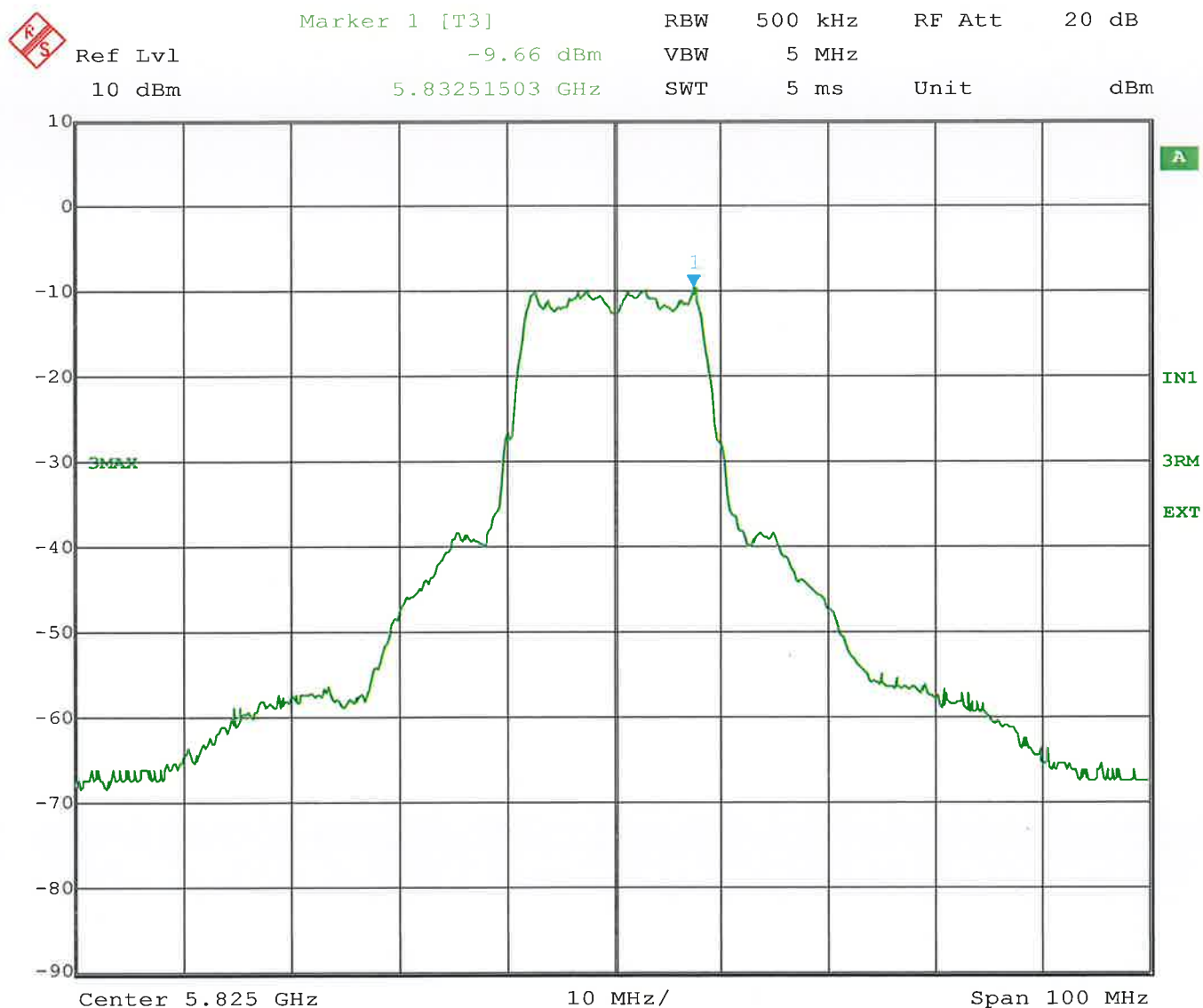
Test Equipment used: NT-207

Maximum Power spectral density (conducted)

**§ 15.407(a)(3)
6.2.4 (1)**

Conducted Measurement – Antenna 1

Rated output power: 9,41 mW Channel 165 (5825 MHz center frequency)



Date: 1.JAN.1997 00:44:06

Power Spectral density: -9,66 dBm @ 5832,515 MHz

LIMIT SUBCLAUSE 15.407(a)(3) – 6.2.4 (1)

For the band 5.725-5.85 GHz	the maximum power spectral density shall not exceed 30 dBm in any 500-kHz band
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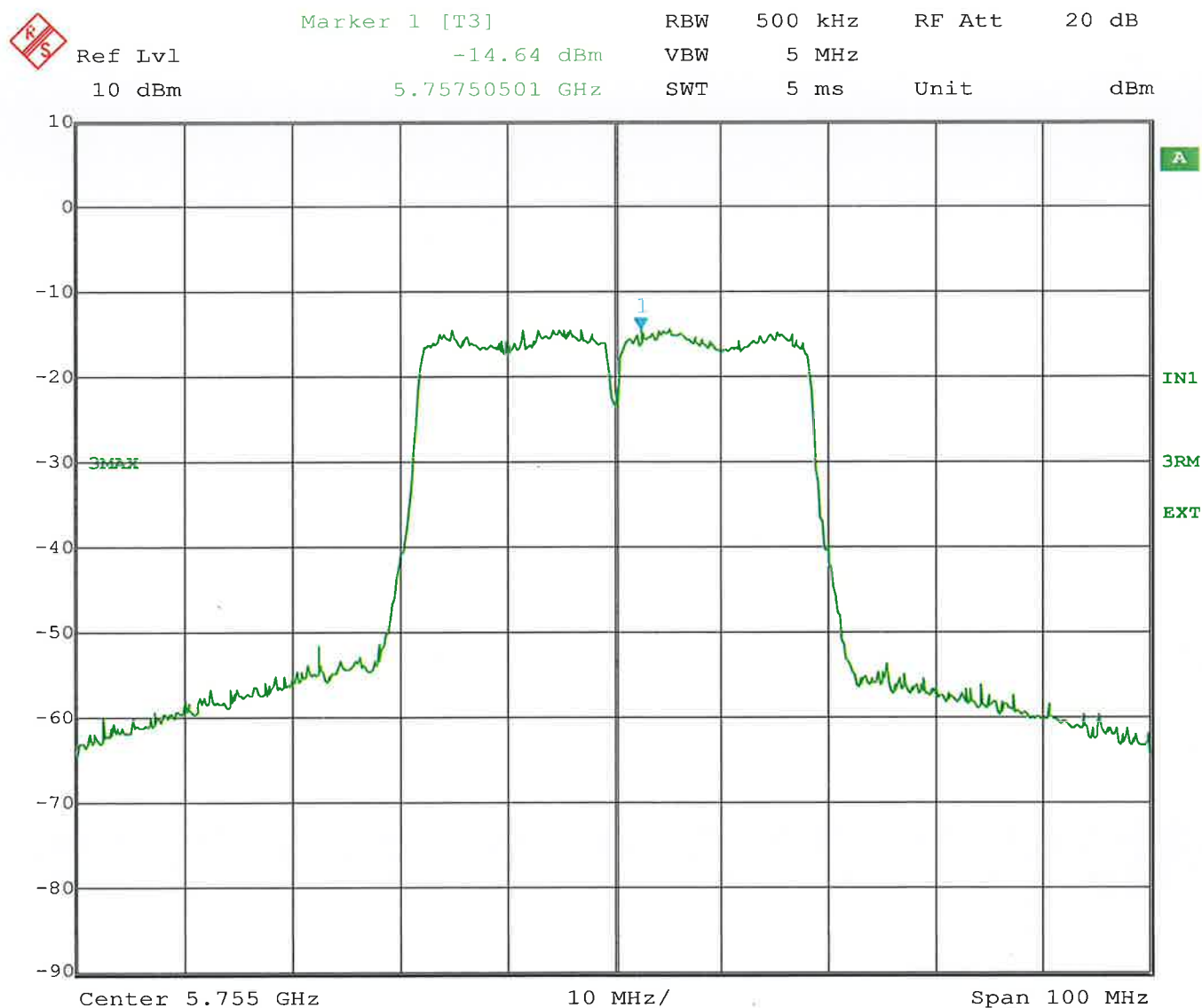
Test Equipment used: NT-207

Maximum Power spectral density (conducted)

**§ 15.407(a)(3)
6.2.4 (1)**

Conducted Measurement – Antenna 1

Rated output power: 9,41 mW Channel 149-153 (5755 MHz center frequency)



Date: 1.JAN.1997 00:45:05

Power Spectral density: -16,64 dBm @ 5757,505 MHz

LIMIT SUBCLAUSE 15.407(a)(3) – 6.2.4 (1)

For the band 5.725-5.85 GHz	the maximum power spectral density shall not exceed 30 dBm in any 500-kHz band
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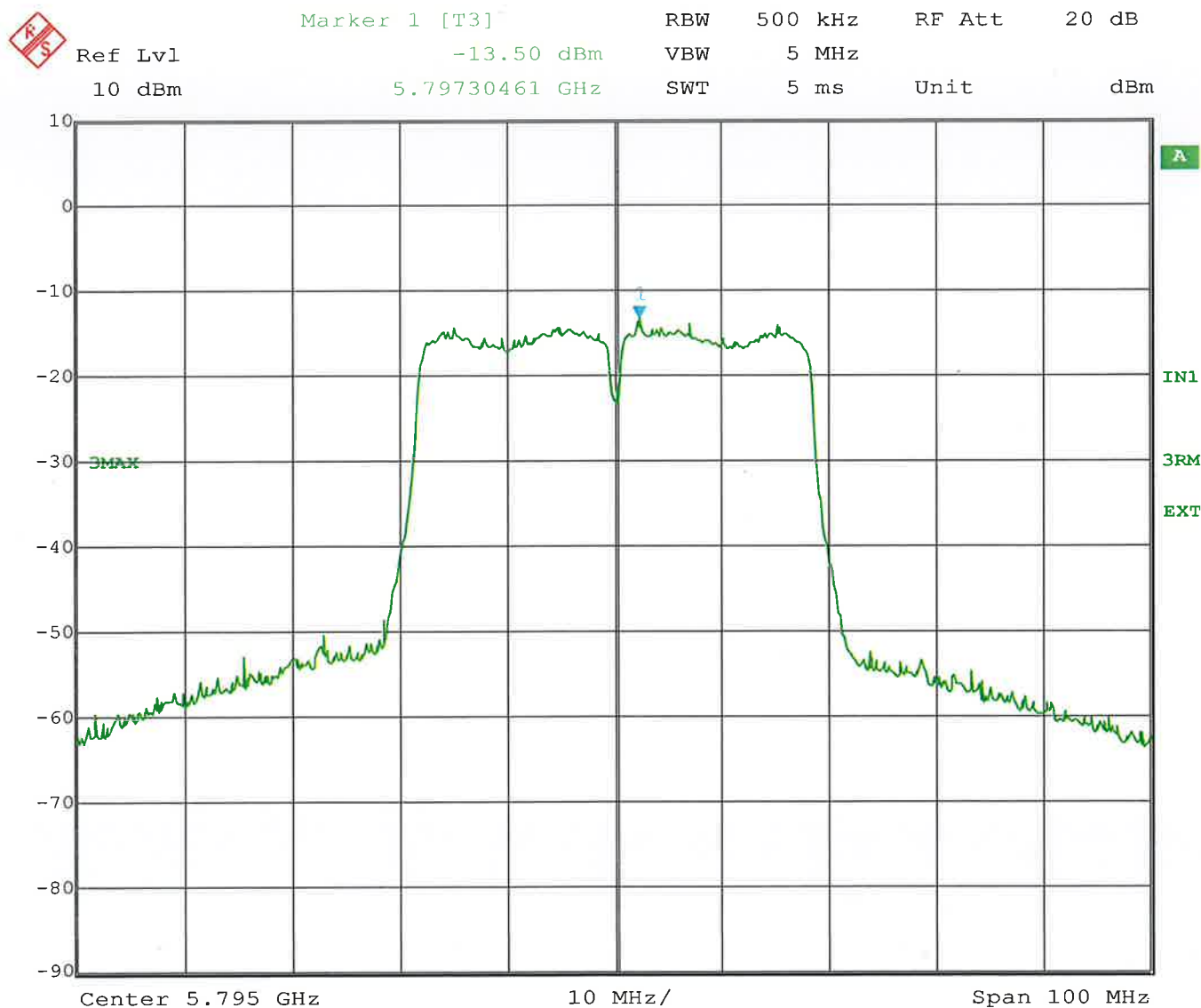
Test Equipment used: NT-207

Maximum Power spectral density (conducted)

**§ 15.407(a)(3)
6.2.4 (1)**

Conducted Measurement – Antenna 1

Rated output power: 9,41 mW Channel 157-161 (5795 MHz center frequency)



Date: 1.JAN.1997 00:46:08

Power Spectral density: -13,50 dBm @ 5797,305 MHz

LIMIT SUBCLAUSE 15.407(a)(3) – 6.2.4 (1)

For the band 5.725-5.85 GHz	the maximum power spectral density shall not exceed 30 dBm in any 500-kHz band
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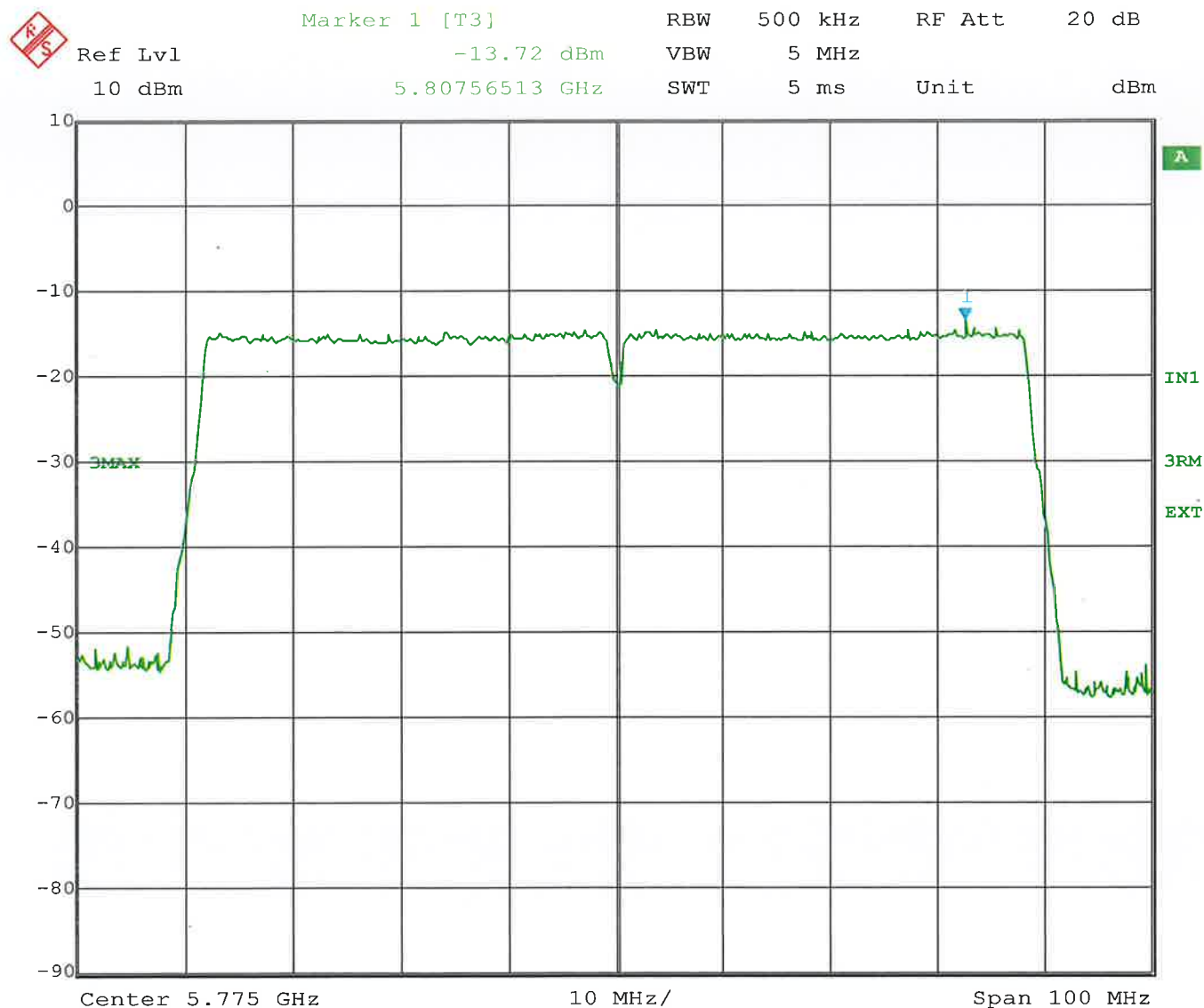
Test Equipment used: NT-207

Maximum Power spectral density (conducted)

**§ 15.407(a)(3)
6.2.4 (1)**

Conducted Measurement – Antenna 1

Rated output power: 9,41 mW Channel 149-161 (5775 MHz center frequency)



Date: 1.JAN.1997 00:47:06

Power Spectral density: -13,72 dBm @ 5807,565 MHz

LIMIT SUBCLAUSE 15.407(a)(3) – 6.2.4 (1)

For the band 5.725-5.85 GHz	the maximum power spectral density shall not exceed 30 dBm in any 500-kHz band
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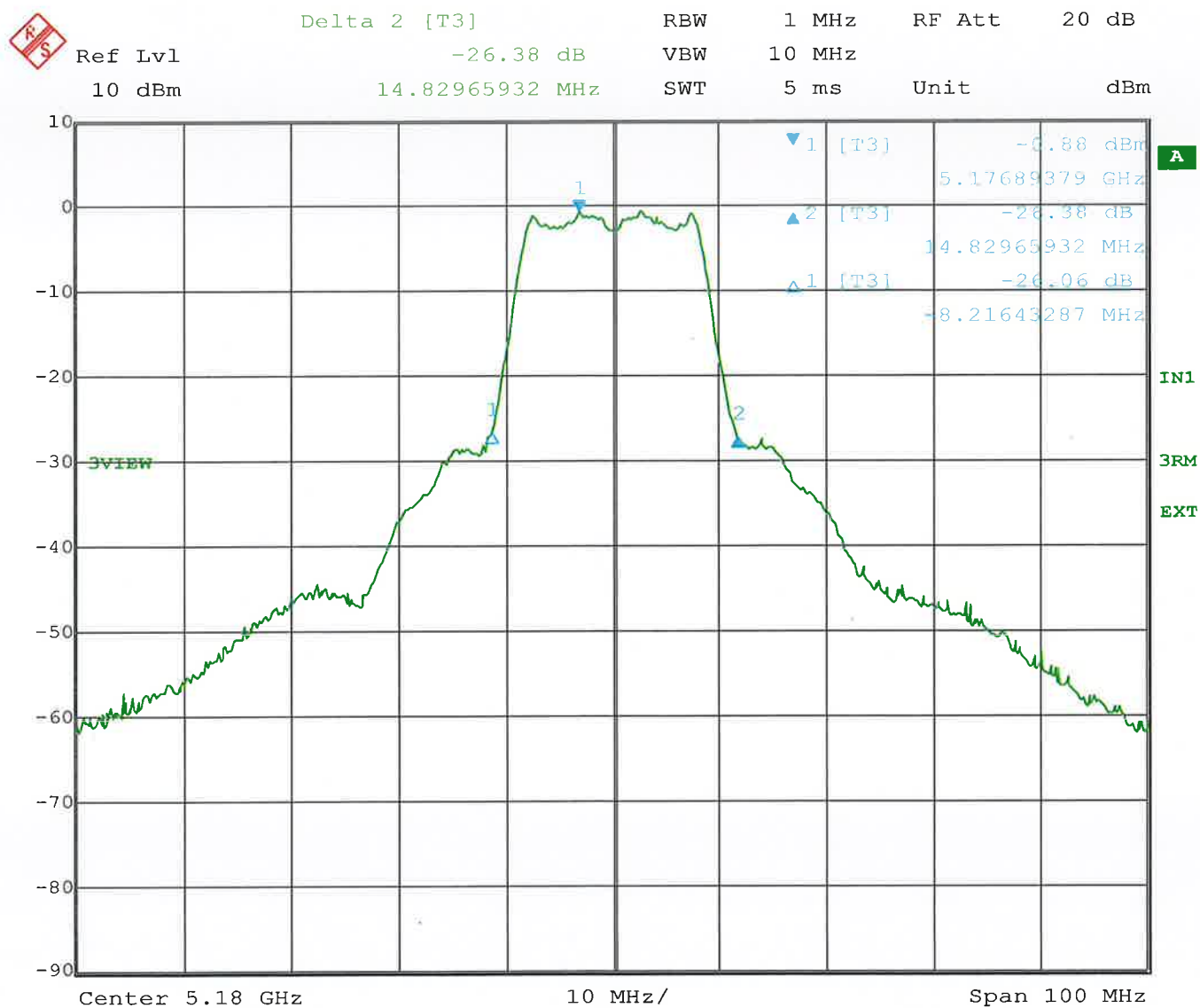
Test Equipment used: NT-207

Maximum Power spectral density (conducted)

**§ 15.407(a)(1)(iv)
6.2.1 (1)**

Conducted Measurement – Antenna 2

Rated output power: 9,41 mW Channel 36 (5180 MHz center frequency)



Date: 1.JAN.1997 01:28:28

Power Spectral density: -0,88 dBm @ 5176,894 MHz

LIMIT SUBCLAUSE 15.407(a)(1)(iv) – 6.2.1 (1)

For mobile and portable client devices in the 5.15-5.25 GHz band	the maximum power spectral density shall not exceed 11 dBm (RSS-247: 10dBm) in any 1 megahertz band
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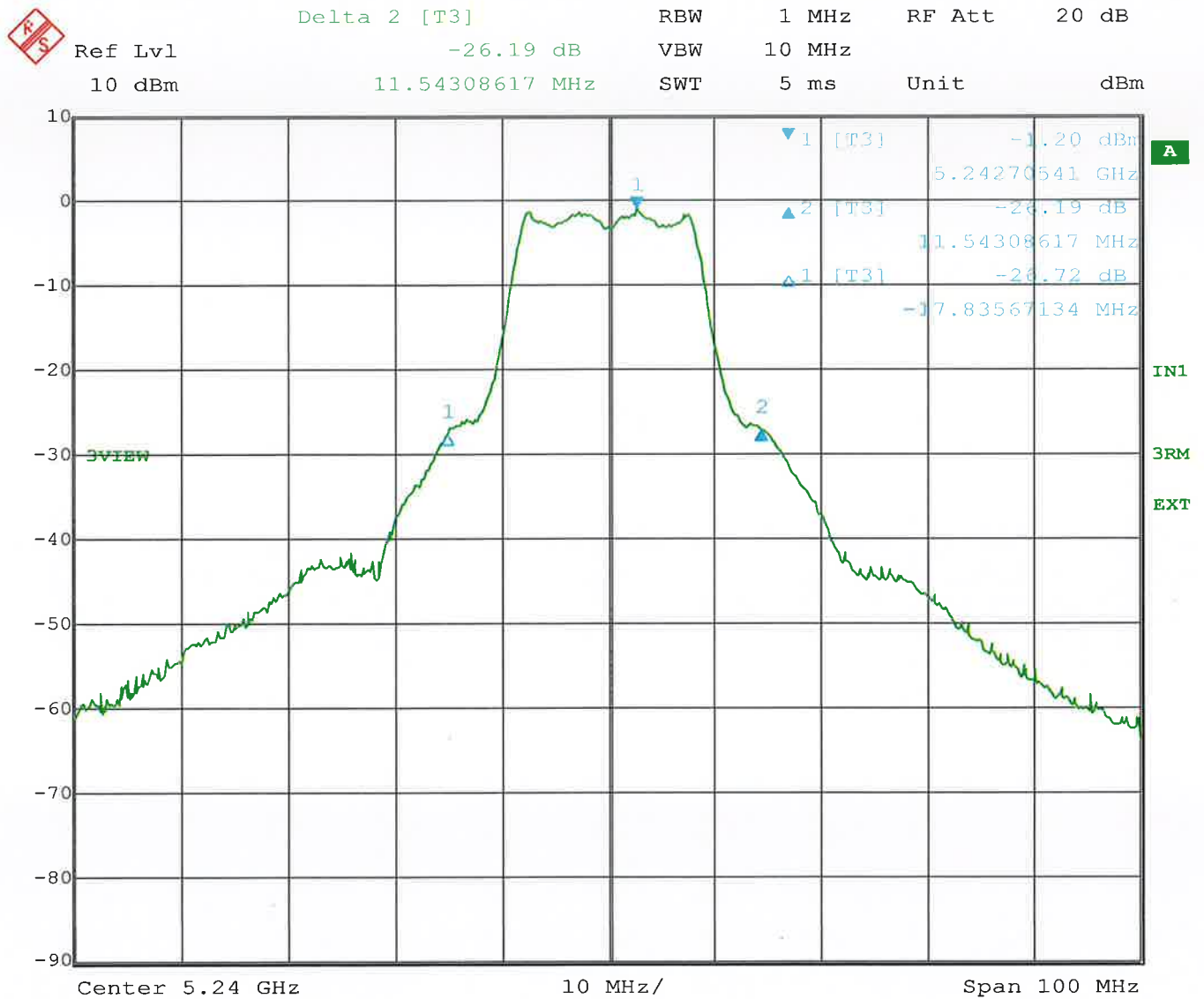
Test Equipment used: NT-207

Maximum Power spectral density (conducted)

**§ 15.407(a)(1)(iv)
6.2.1 (1)**

Conducted Measurement – Antenna 2

Rated output power: 9,41 mW Channel 48 (5240 MHz center frequency)



Date: 1.JAN.1997 01:31:39

Power Spectral density: -1,20 dBm @ 5242,705 MHz

LIMIT SUBCLAUSE 15.407(a)(1)(iv) – 6.2.1 (1)

For mobile and portable client devices in the 5.15-5.25 GHz band	the maximum power spectral density shall not exceed 11 dBm (RSS-247: 10dBm) in any 1 megahertz band
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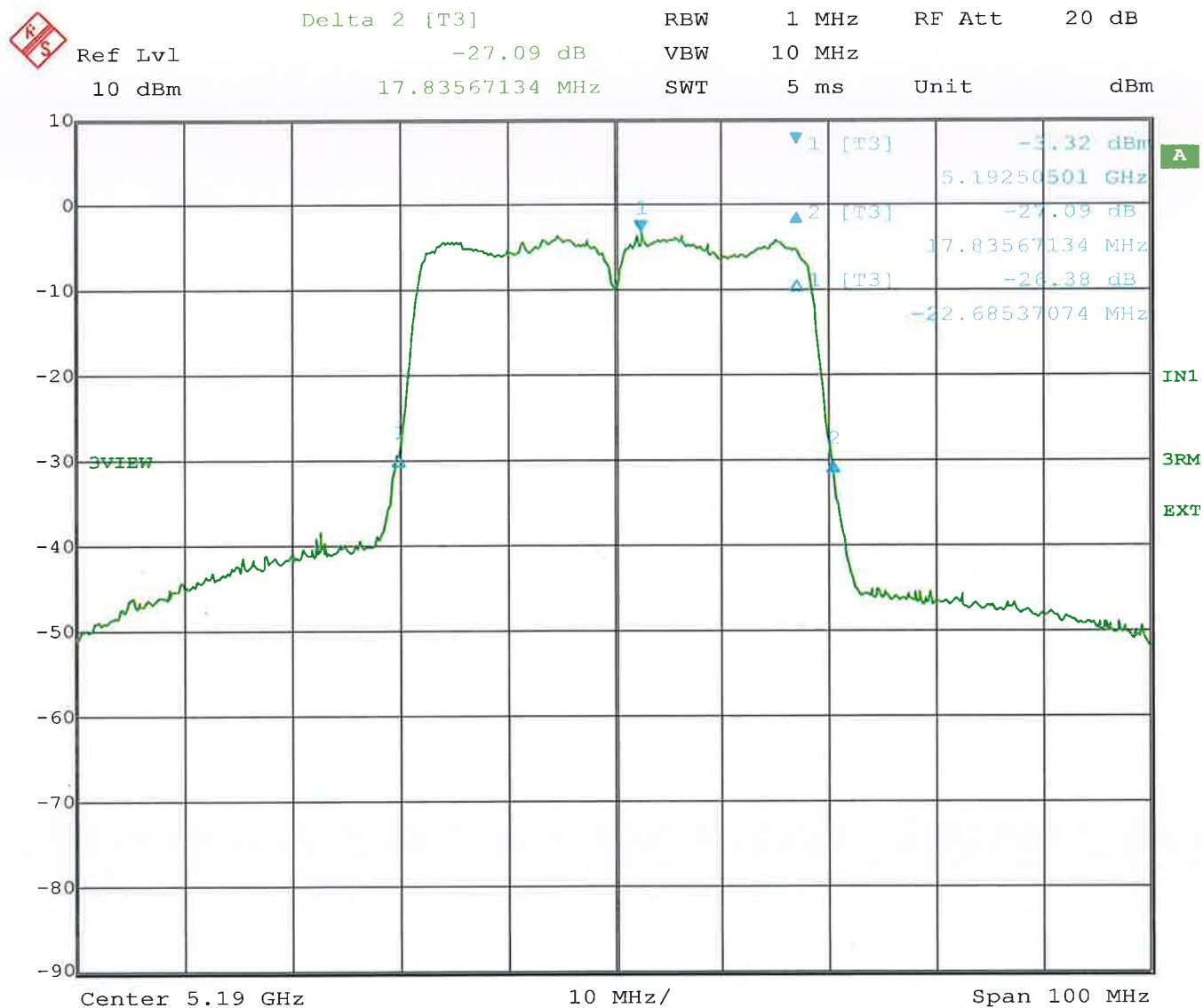
Test Equipment used: NT-207

Maximum Power spectral density (conducted)

**§ 15.407(a)(1)(iv)
6.2.1 (1)**

Conducted Measurement – Antenna 2

Rated output power: 9,41 mW Channel 36-40 (5190 MHz center frequency)



Date: 1.JAN.1997 01:17:27

Power Spectral density: -3,32 dBm @ 5192,505 MHz

LIMIT SUBCLAUSE 15.407(a)(1)(iv) – 6.2.1 (1)

For mobile and portable client devices in the 5.15-5.25 GHz band	the maximum power spectral density shall not exceed 11 dBm (RSS-247: 10dBm) in any 1 megahertz band
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Test Equipment used: NT-207