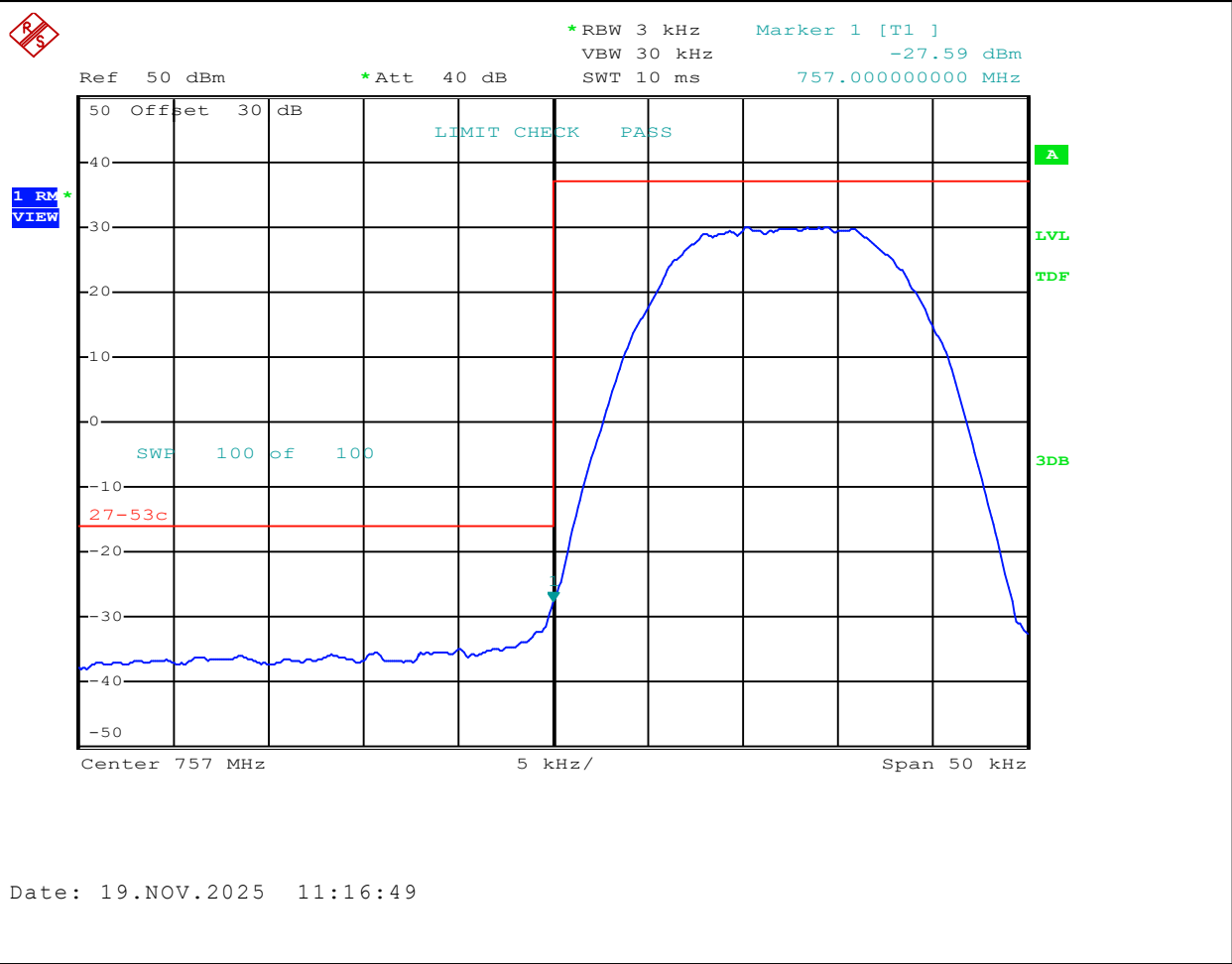


Emissions Mask Results														
Channel Band	Channel Bandwidth	Band Edge	Maks ID	Channel Freq (MHz)	Modulation	Fundamental Power [Pfund] (dBm)	Mask Offset ⁽²⁾ [Offset] (dB)	Emission Freq (MHz)	Emission Power ⁽¹⁾ [P _{em}] (dBm)	Corrected Emission [P _{corr}] ⁽³⁾ (dBm)	Attenuation [Att] (dBm)	Limit [Lim] (dB)	Margin (dB)	Mask Results
757-758	12.5	Lower	§27.53(c)(1)	757.01250	QPSK	37	-13	757	-27.59	-17.59	54.59	43.00	11.59	PASS
					16QAM	35	-15		-31.27	-21.27	56.27		13.27	PASS
					64QAM	34	-16		-31.09	-21.09	55.09		12.09	PASS
					256QAM	33	-17		-32.06	-22.06	55.06		12.06	PASS
		Upper		757.98750	QPSK	37	-13	758	-32.85	-22.85	59.85		16.85	PASS
					16QAM	35	-15		-35.95	-25.95	60.95		17.95	PASS
					64QAM	34	-16		-36.93	-26.93	60.93		17.93	PASS
					256QAM	33	-17		-38.60	-28.60	61.60		18.60	PASS
787-788	12.5	Lower	§27.53(c)(2)	787.01250	QPSK	37	-13	787	-27.71	-17.71	54.71	43.00	11.71	PASS
					16QAM	35	-15		-30.88	-20.88	55.88		12.88	PASS
					64QAM	34	-16		-32.34	-22.34	56.34		13.34	PASS
					256QAM	33	-17		-32.12	-22.12	55.12		12.12	PASS
		Upper		787.98750	QPSK	37	-13	788	-33.07	-23.07	60.07		17.07	PASS
					16QAM	35	-15		-35.99	-25.99	60.99		17.99	PASS
					64QAM	34	-16		-36.35	-26.35	60.35		17.35	PASS
					256QAM	33	-17		-37.85	-27.85	60.85		17.85	PASS
													Result:	Complies
(1) Path Loss, including cable, attenuator and connectors, accounted for in the instrument's Transducer Factor (TDF)														
Approximate Path Loss (worst case) = 0.6dB @1GHz														
(2) Mask Offset [Offset] if the difference between the Fundamental Power [Pfund] and the Instrument Reference Level [RL]. [RL] = 50dBm														
[Offset] = [P _{fund}] - [RL]														
Attenuation [Att] = Fundamental Power [P _{fund}] - Emission Power [P _{corr}]														
(3) Corrected Emission: The measurement RBW was 3kHz, the required RBW is 30kHz. The Corrected Emission [P _{corr}] is given by [P _{em}] + 10Log ₁₀ (RBW required / RBW Meas)														
[P _{corr}] = [P _{em}] + 10Log ₁₀ (30kHz/3kHz) = [P _{em}] + 10dB														

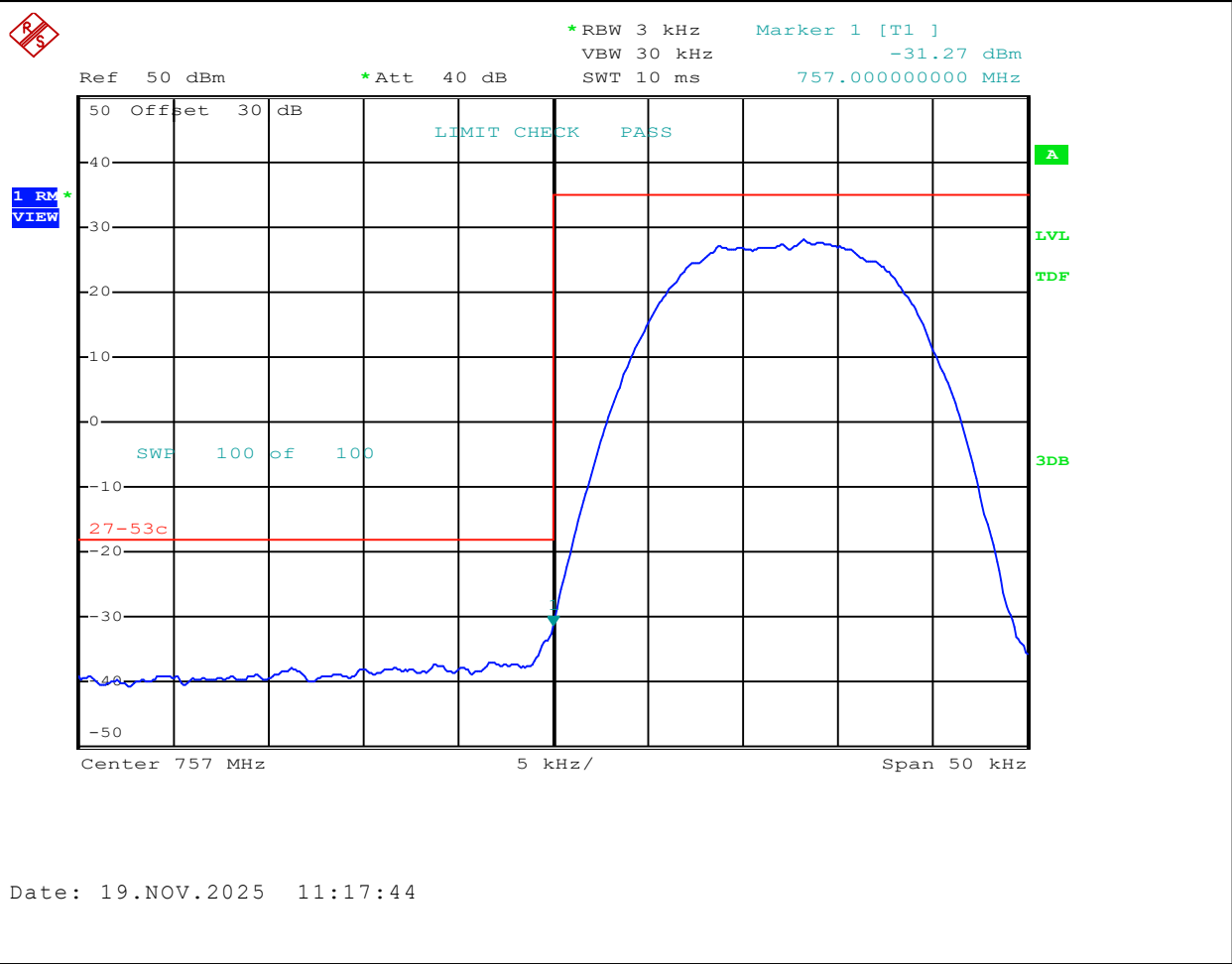
Band Edge (Lower):



Date: 19.NOV.2025 11:16:49

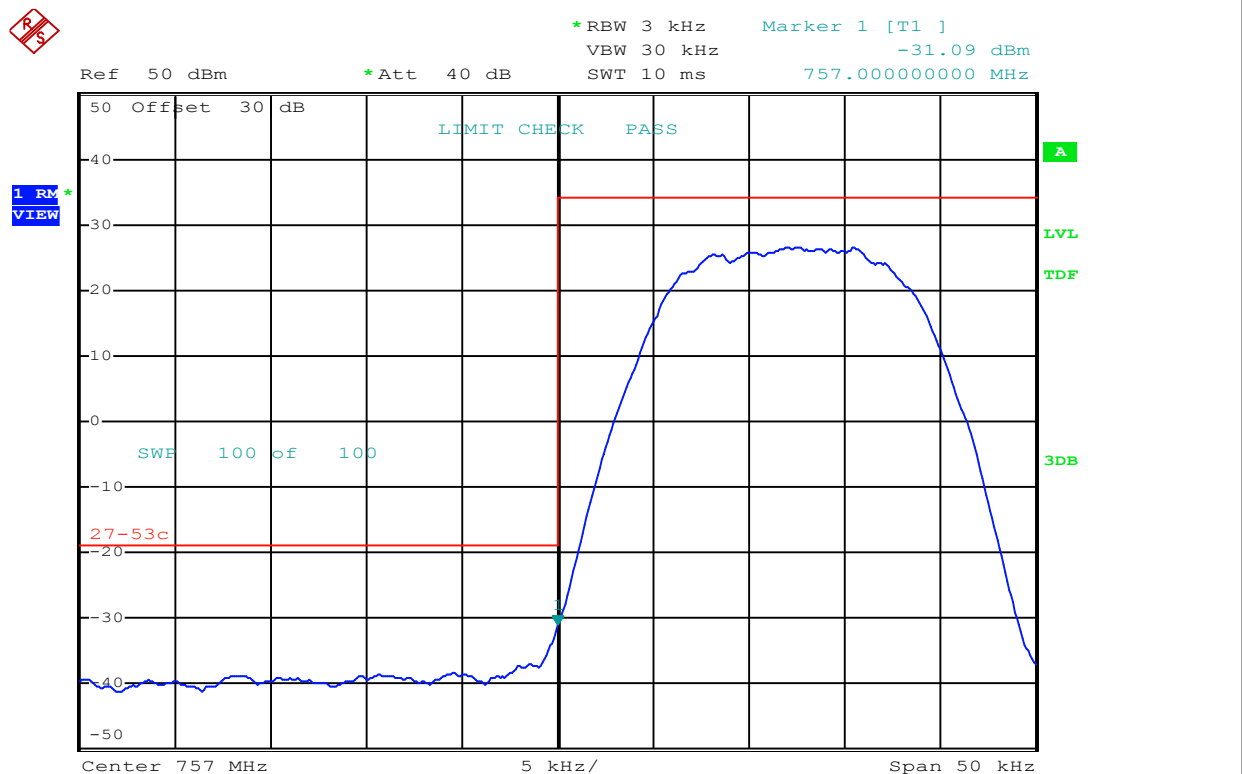
Band:	757-758	MHz	Channel Frequency:	757.0125	MHz
Channel BW:	12.5	kHz	Modulation:	QPSK	
Fundamental Power:	37	dBm	Emission Frequency:	757	MHz
Mask ID:	§27.53(c)(1)		Measured Emissions:	-27.59	dBm
Mask Offset:	-13	MHz	Mask Results:	PASS	
Band Edge:	Lower	MHz			

Band Edge (Lower):



Band:	757-758	MHz	Channel Frequency:	757.0125	MHz
Channel BW:	12.5	kHz	Modulation:	16QAM	
Fundamental Power:	35	dBm	Emission Frequency:	757	MHz
Mask ID:	§27.53(c)(1)		Measured Emissions:	-31.27	dBm
Mask Offset:	-15	MHz	Mask Results:	PASS	
Band Edge:	Lower	MHz			

Band Edge (Lower):

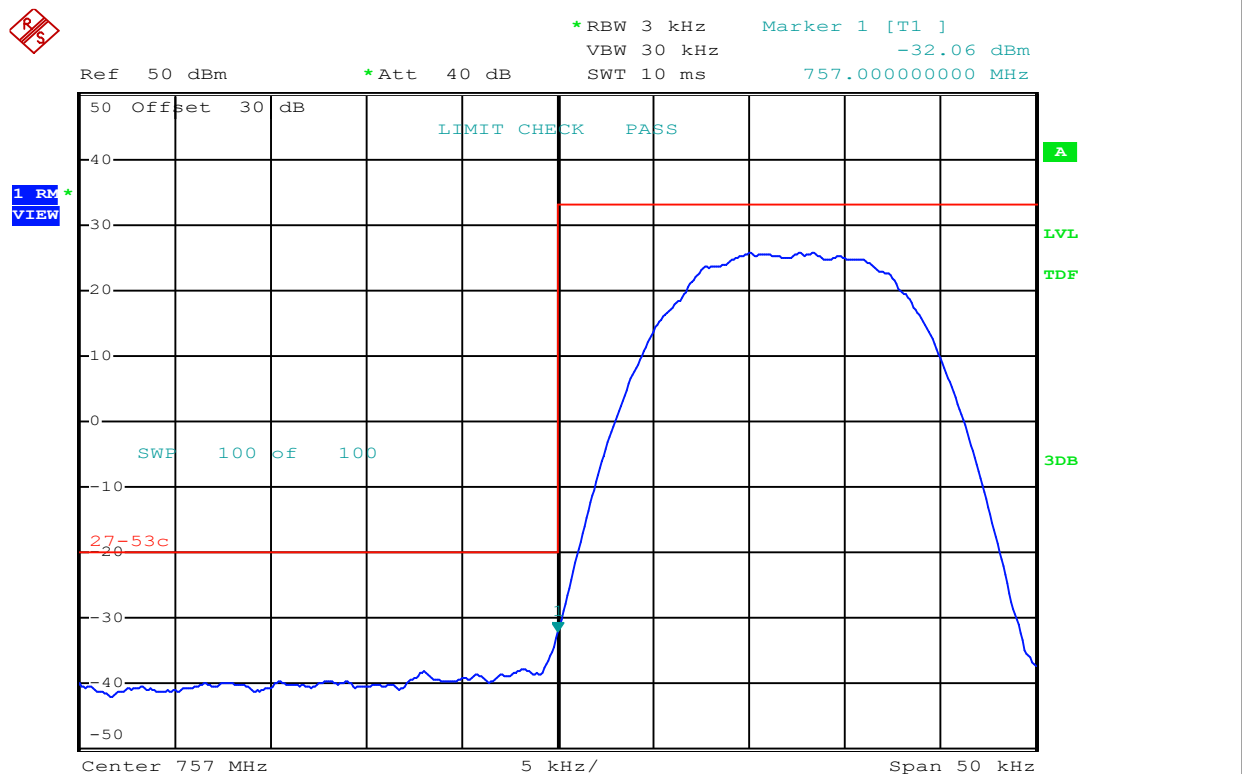


Date: 19.NOV.2025 11:18:41

Band:	757-758	MHz
Channel BW:	12.5	kHz
Fundamental Power:	34	dBm
Mask ID:	§27.53(c)(1)	
Mask Offset:	-16	MHz
Band Edge:	Lower	MHz

Channel Frequency:	757.0125	MHz
Modulation:	64QAM	
Emission Frequency:	757	MHz
Measured Emissions:	-31.09	dBm
Mask Results:	PASS	

Band Edge (Lower):

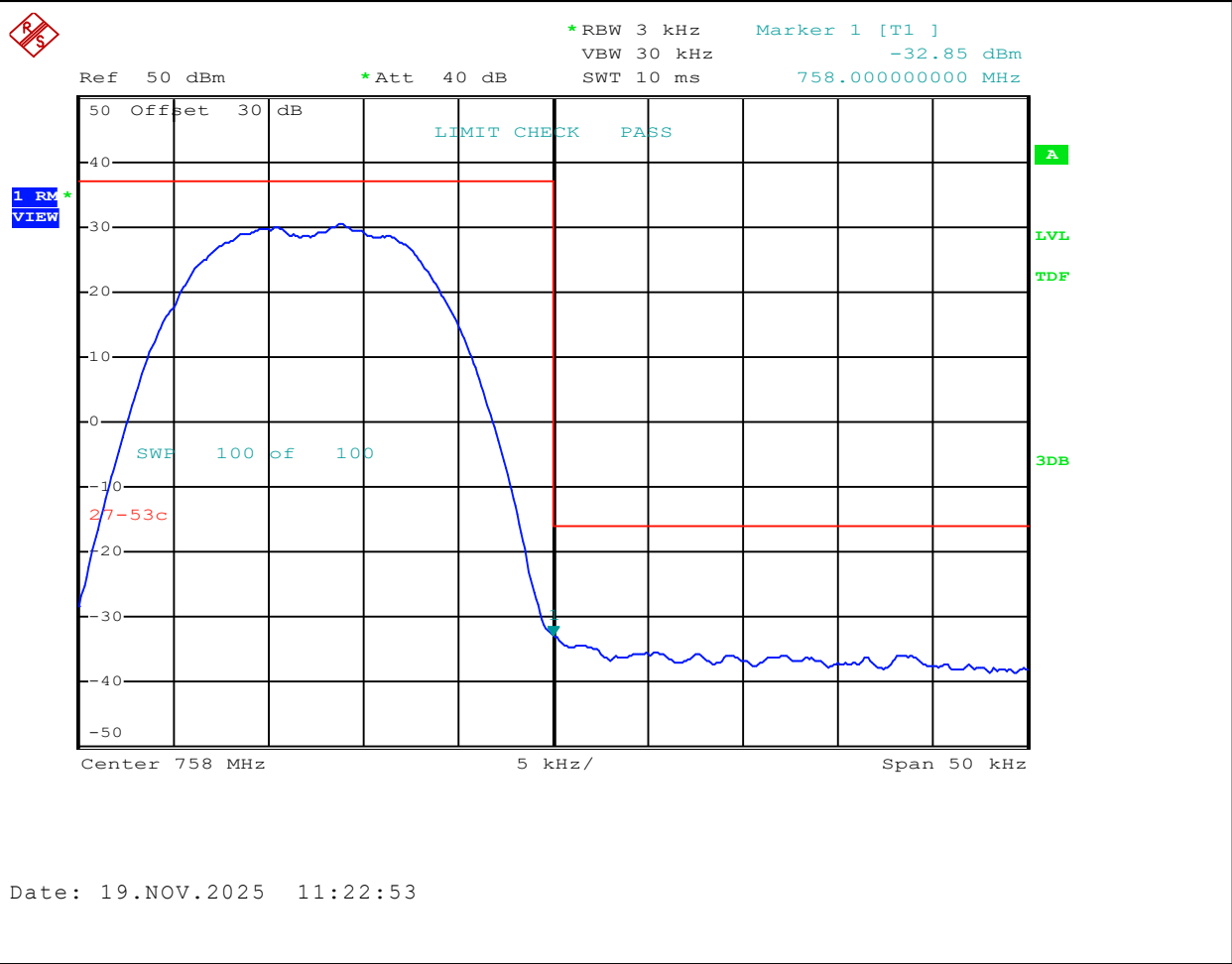


Date: 19.NOV.2025 11:19:40

Band:	757-758	MHz
Channel BW:	12.5	kHz
Fundamental Power:	33	dBm
Mask ID:	\$27.53(c)(1)	
Mask Offset:	-17	MHz
Band Edge:	Lower	MHz

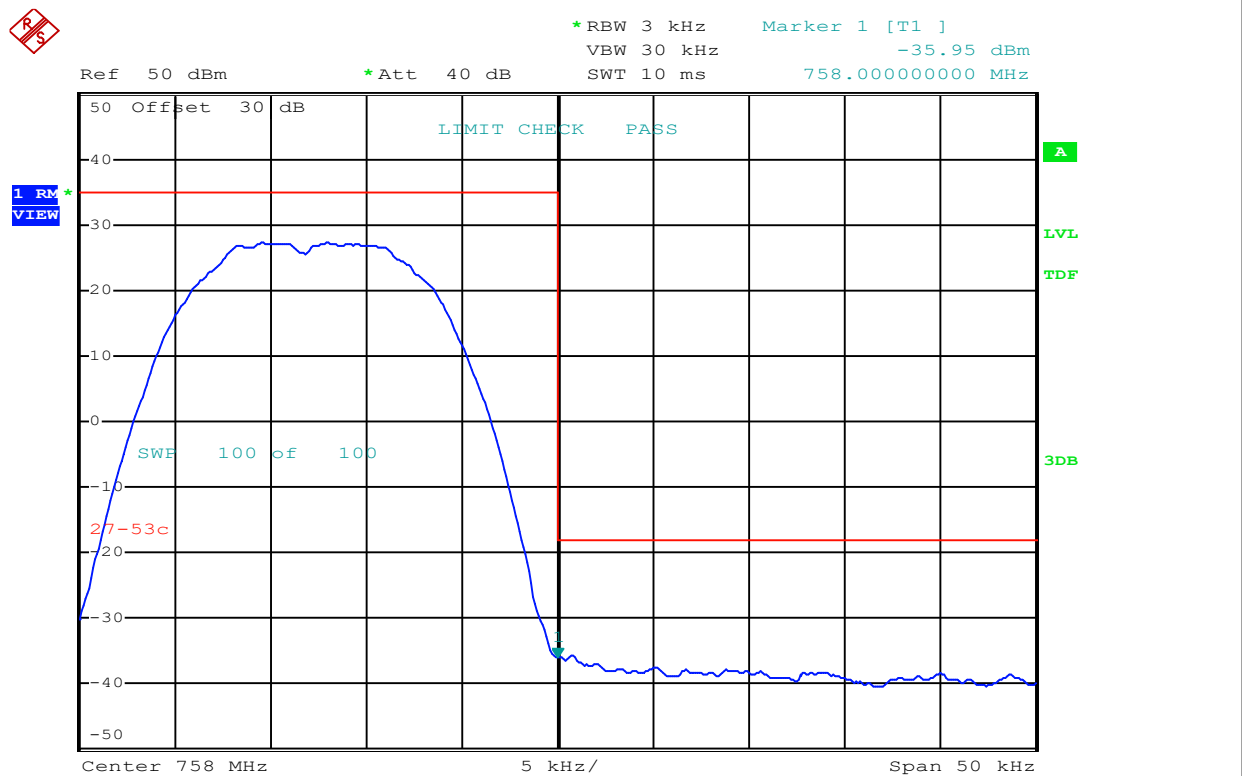
Channel Frequency:	757.0125	MHz
Modulation:	256QAM	
Emission Frequency:	757	MHz
Measured Emissions:	-32.06	dBm
Mask Results:	PASS	

Band Edge (Upper):



Band:	757-758	MHz	Channel Frequency:	757.9875	MHz
Channel BW:	12.5	kHz	Modulation:	QPSK	
Fundamental Power:	37	dBm	Emission Frequency:	758	MHz
Mask ID:	§27.53(c)(1)		Measured Emissions:	-32.85	dBm
Mask Offset:	-13	MHz	Mask Results:	PASS	
Band Edge:	Upper	MHz			

Band Edge (Upper):

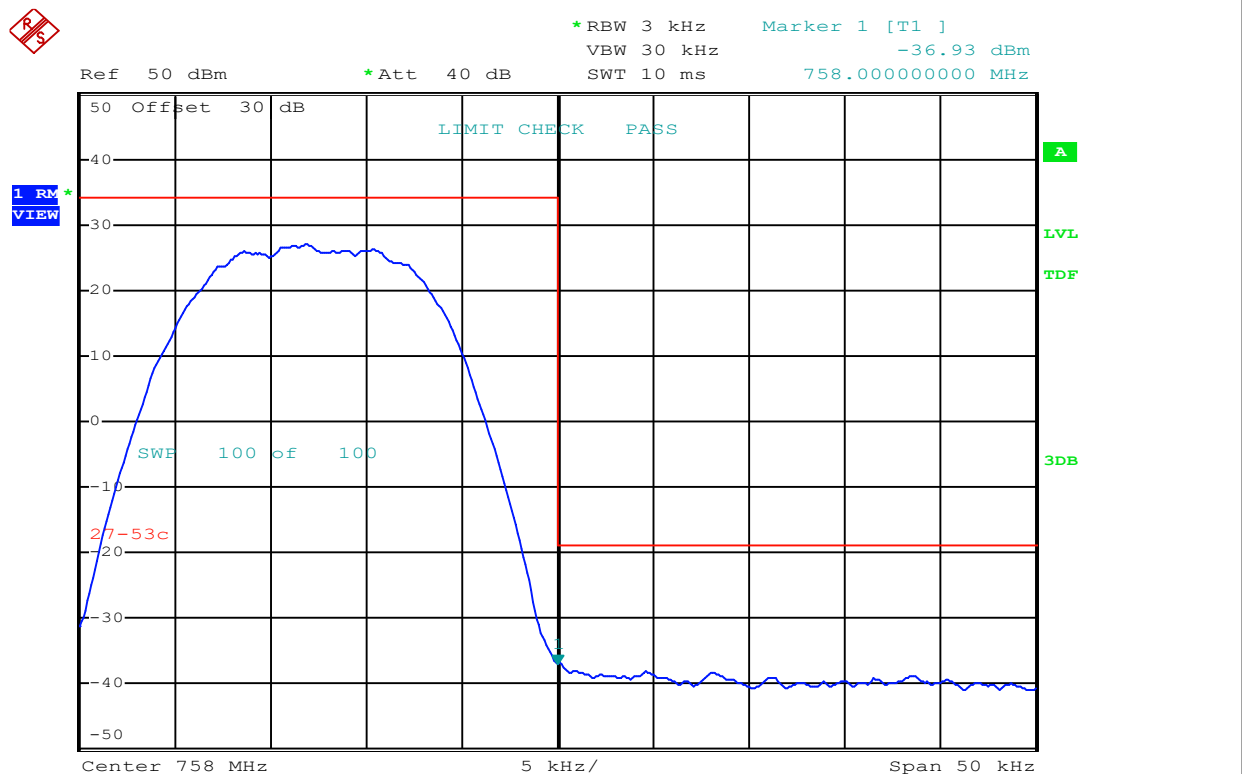


Date: 19.NOV.2025 11:23:35

Band:	757-758	MHz
Channel BW:	12.5	kHz
Fundamental Power:	35	dBm
Mask ID:	§27.53(c)(1)	
Mask Offset:	-15	MHz
Band Edge:	Upper	MHz

Channel Frequency:	757.9875	MHz
Modulation:	16QAM	
Emission Frequency:	758	MHz
Measured Emissions:	-35.95	dBm
Mask Results:	PASS	

Band Edge (Upper):

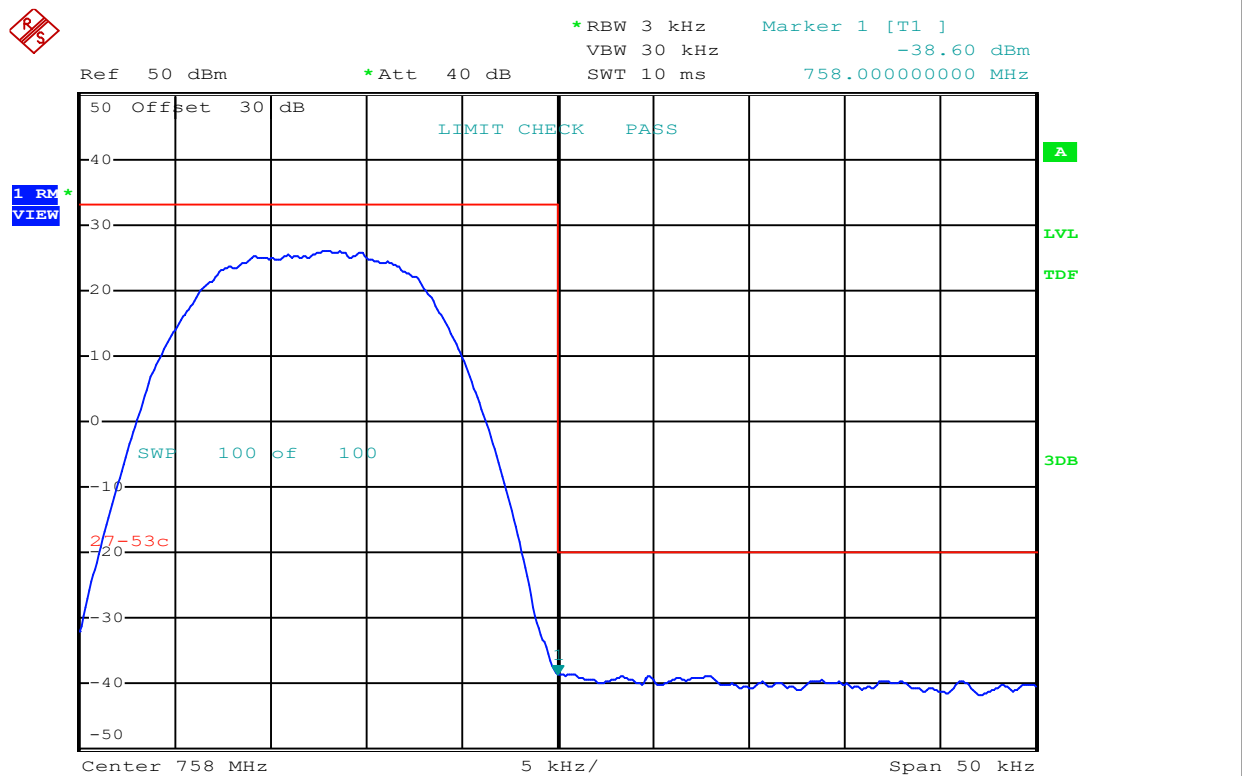


Date: 19.NOV.2025 11:24:36

Band:	757-758	MHz
Channel BW:	12.5	kHz
Fundamental Power:	34	dBm
Mask ID:	\$27.53(c)(1)	
Mask Offset:	-16	MHz
Band Edge:	Upper	MHz

Channel Frequency:	757.9875	MHz
Modulation:	64QAM	
Emission Frequency:	758	MHz
Measured Emissions:	-36.93	dBm
Mask Results:	PASS	

Band Edge (Upper):

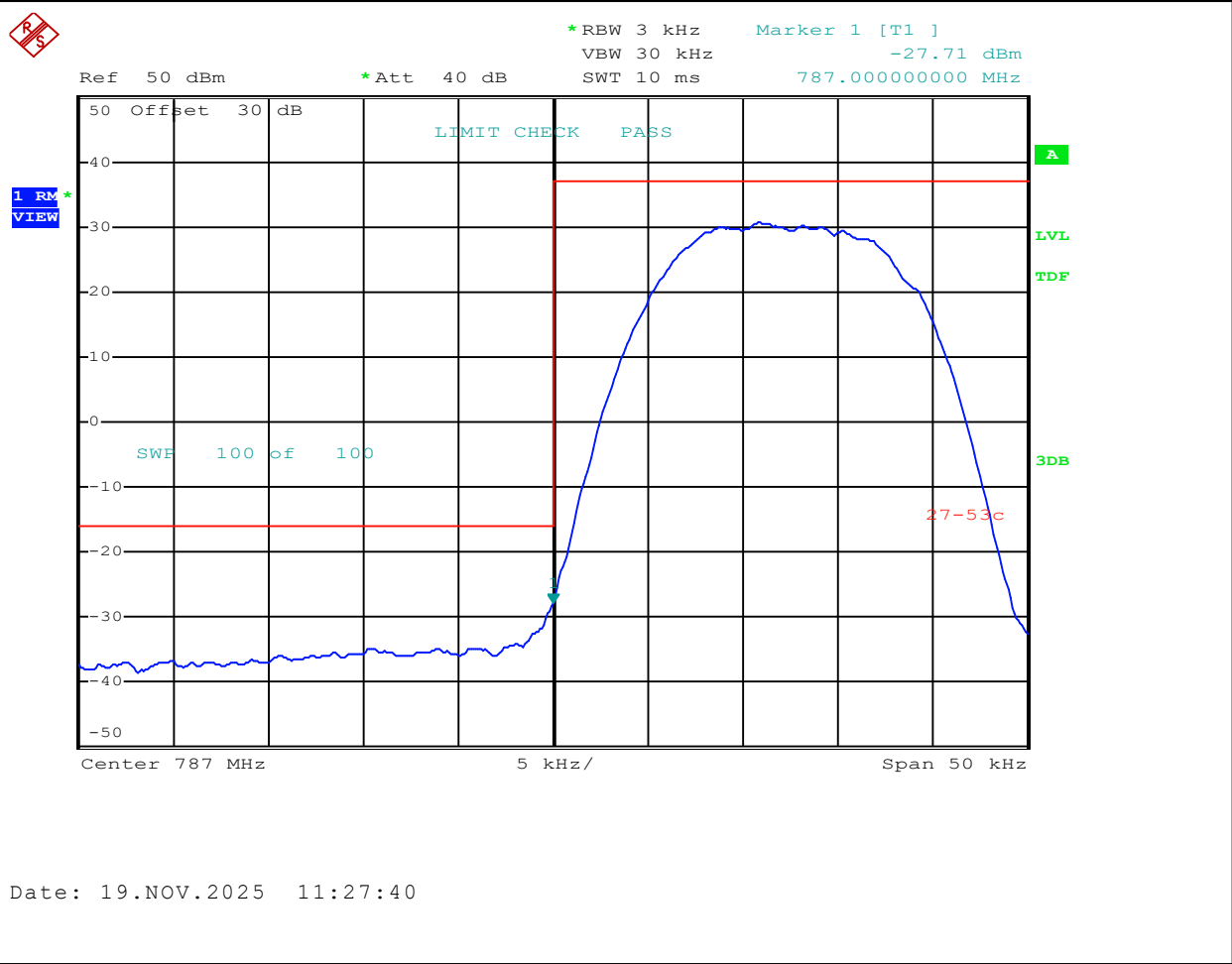


Date: 19.NOV.2025 11:25:17

Band:	757-758	MHz
Channel BW:	12.5	kHz
Fundamental Power:	33	dBm
Mask ID:	\$27.53(c)(1)	
Mask Offset:	-17	MHz
Band Edge:	Upper	MHz

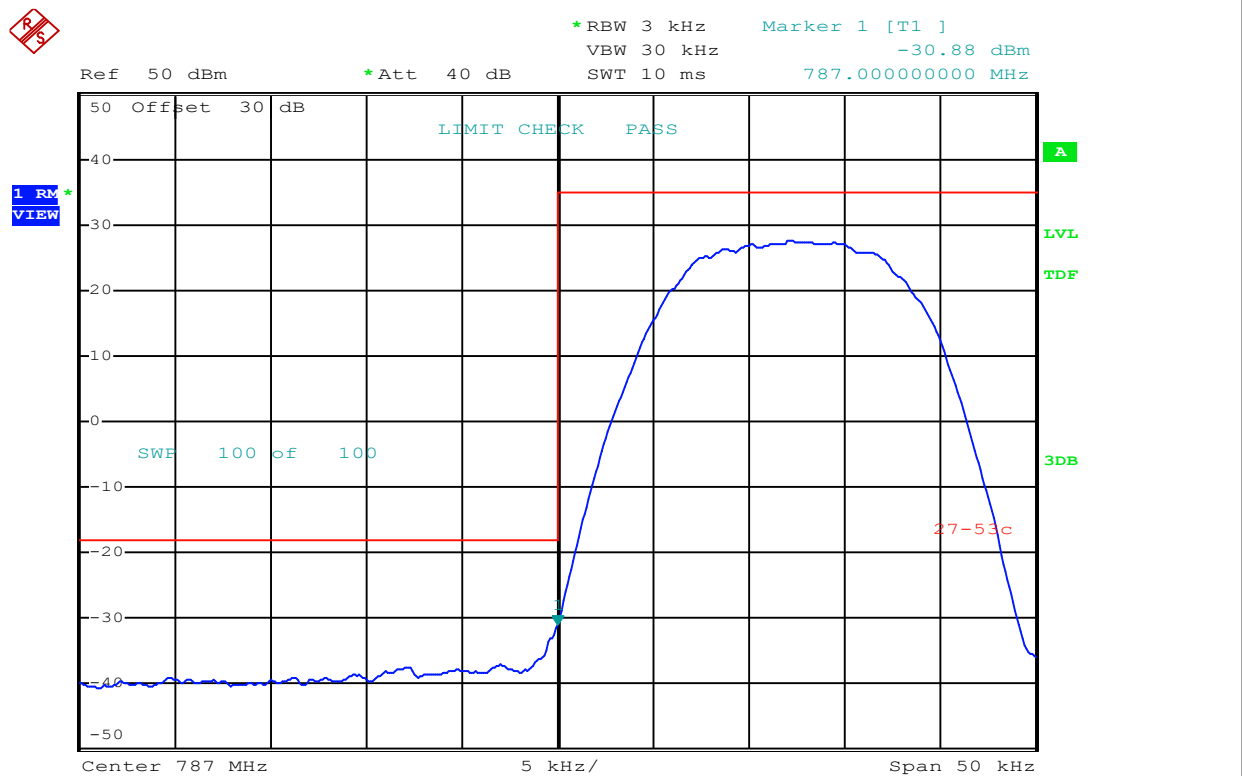
Channel Frequency:	757.9875	MHz
Modulation:	256QAM	
Emission Frequency:	758	MHz
Measured Emissions:	-38.6	dBm
Mask Results:	PASS	

Band Edge (Lower):



Band:	787-788	MHz	Channel Frequency:	787.0125	MHz
Channel BW:	12.5	kHz	Modulation:	QPSK	
Fundamental Power:	37	dBm	Emission Frequency:	787	MHz
Mask ID:	§27.53(c)(2)		Measured Emissions:	-27.71	dBm
Mask Offset:	-13	MHz	Mask Results:	PASS	
Band Edge:	Lower	MHz			

Band Edge (Lower):

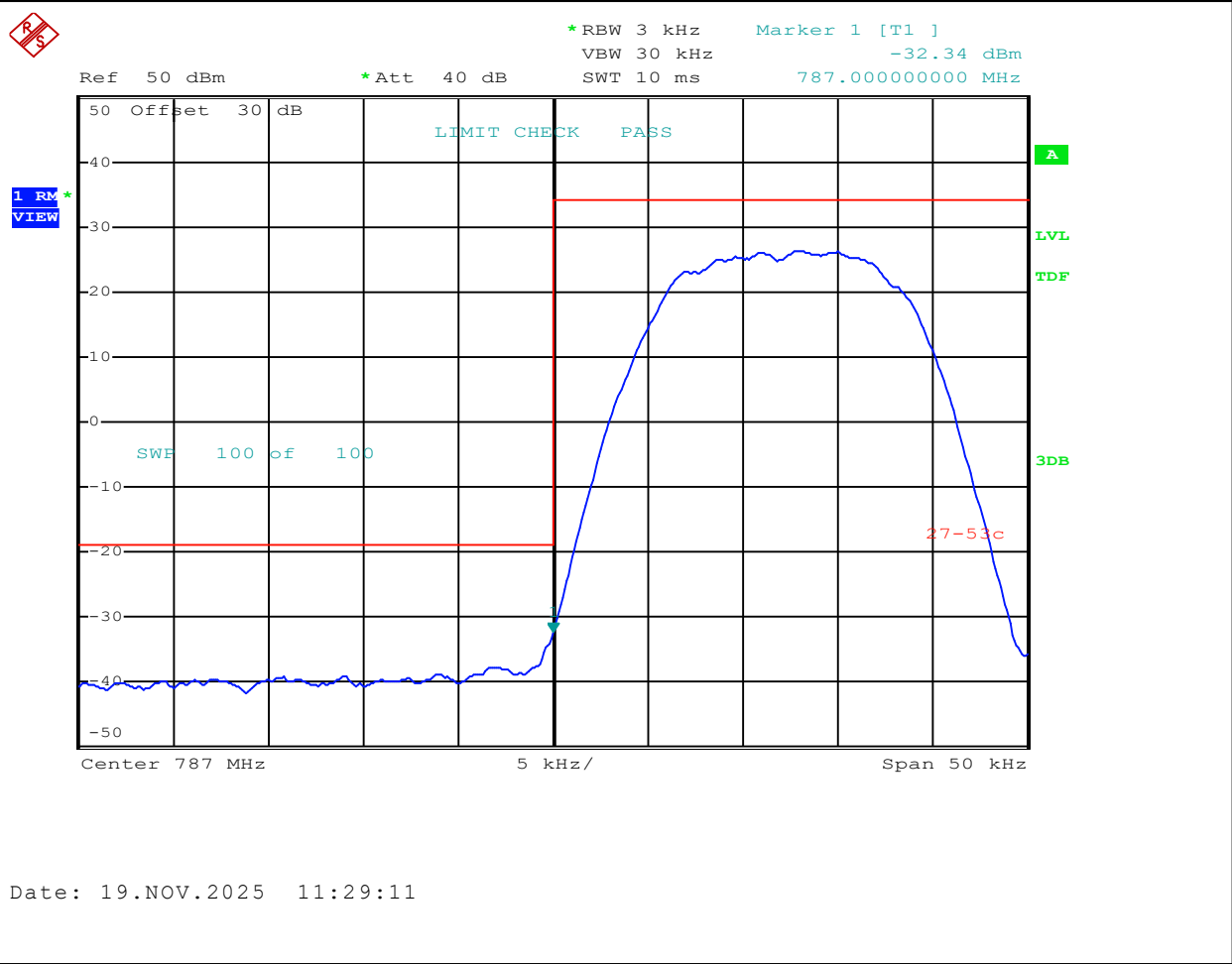


Date: 19.NOV.2025 11:28:28

Band:	787-788	MHz
Channel BW:	12.5	kHz
Fundamental Power:	35	dBm
Mask ID:	§27.53(c)(2)	
Mask Offset:	-15	MHz
Band Edge:	Lower	MHz

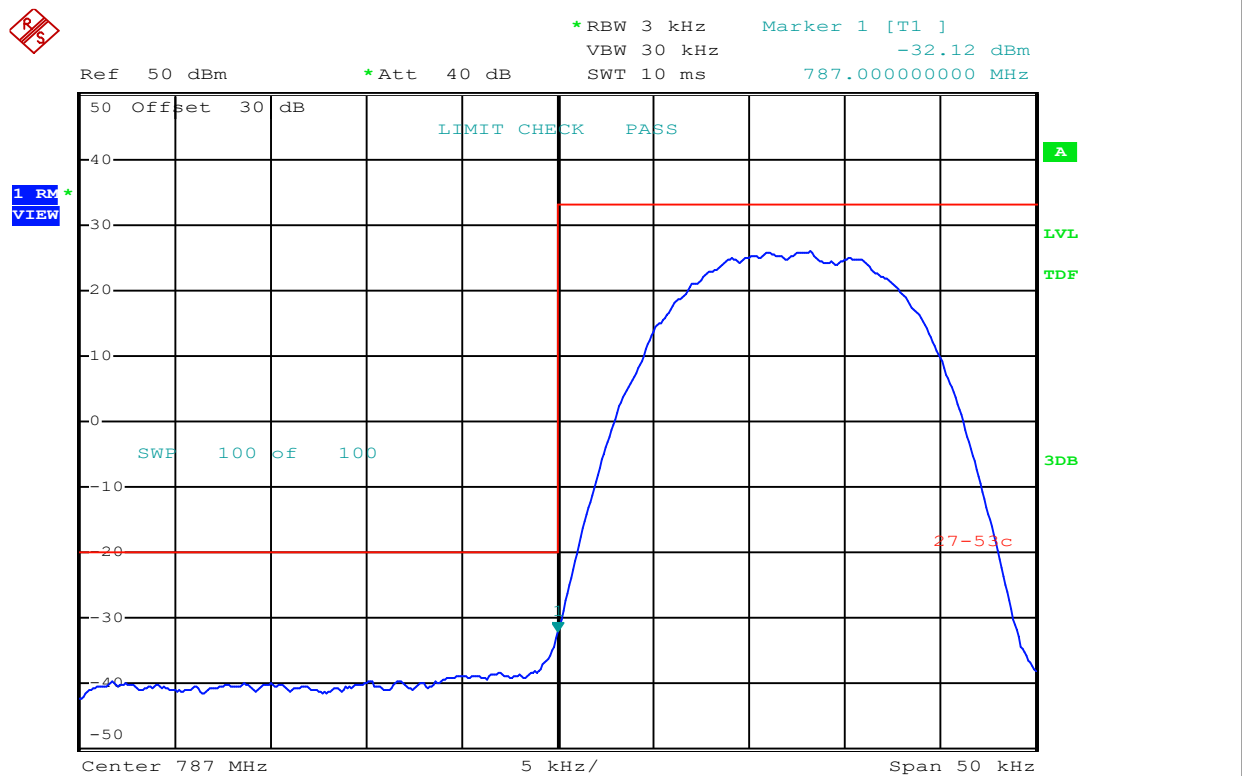
Channel Frequency:	787.0125	MHz
Modulation:	16QAM	
Emission Frequency:	787	MHz
Measured Emissions:	-30.88	dBm
Mask Results:	PASS	

Band Edge (Lower):



Band:	787-788	MHz	Channel Frequency:	787.0125	MHz
Channel BW:	12.5	kHz	Modulation:	64QAM	
Fundamental Power:	34	dBm	Emission Frequency:	787	MHz
Mask ID:	§27.53(c)(2)		Measured Emissions:	-32.34	dBm
Mask Offset:	-16	MHz	Mask Results:	PASS	
Band Edge:	Lower	MHz			

Band Edge (Lower):

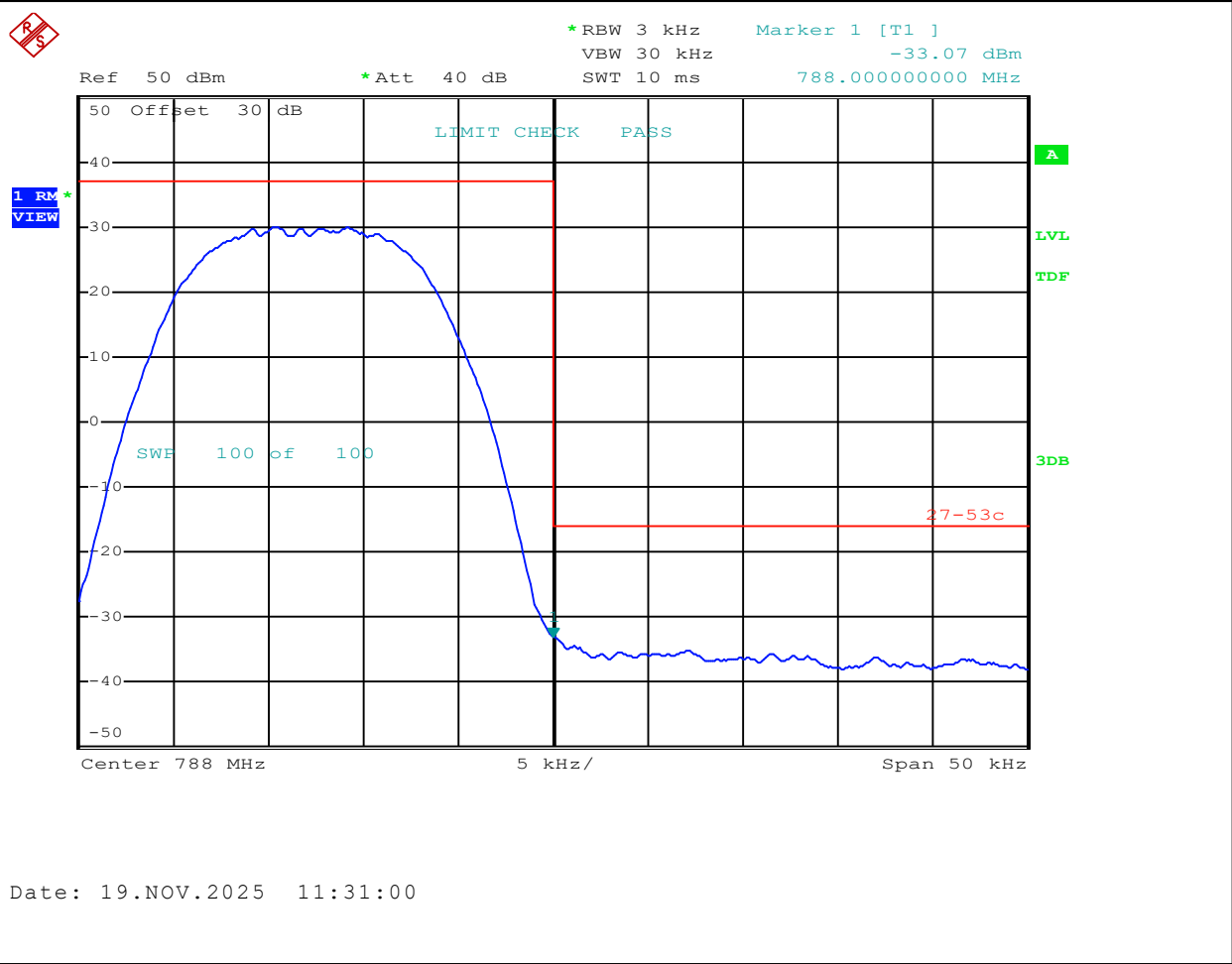


Date: 19.NOV.2025 11:29:53

Band:	787-788	MHz
Channel BW:	12.5	kHz
Fundamental Power:	33	dBm
Mask ID:	§27.53(c)(2)	
Mask Offset:	-17	MHz
Band Edge:	Lower	MHz

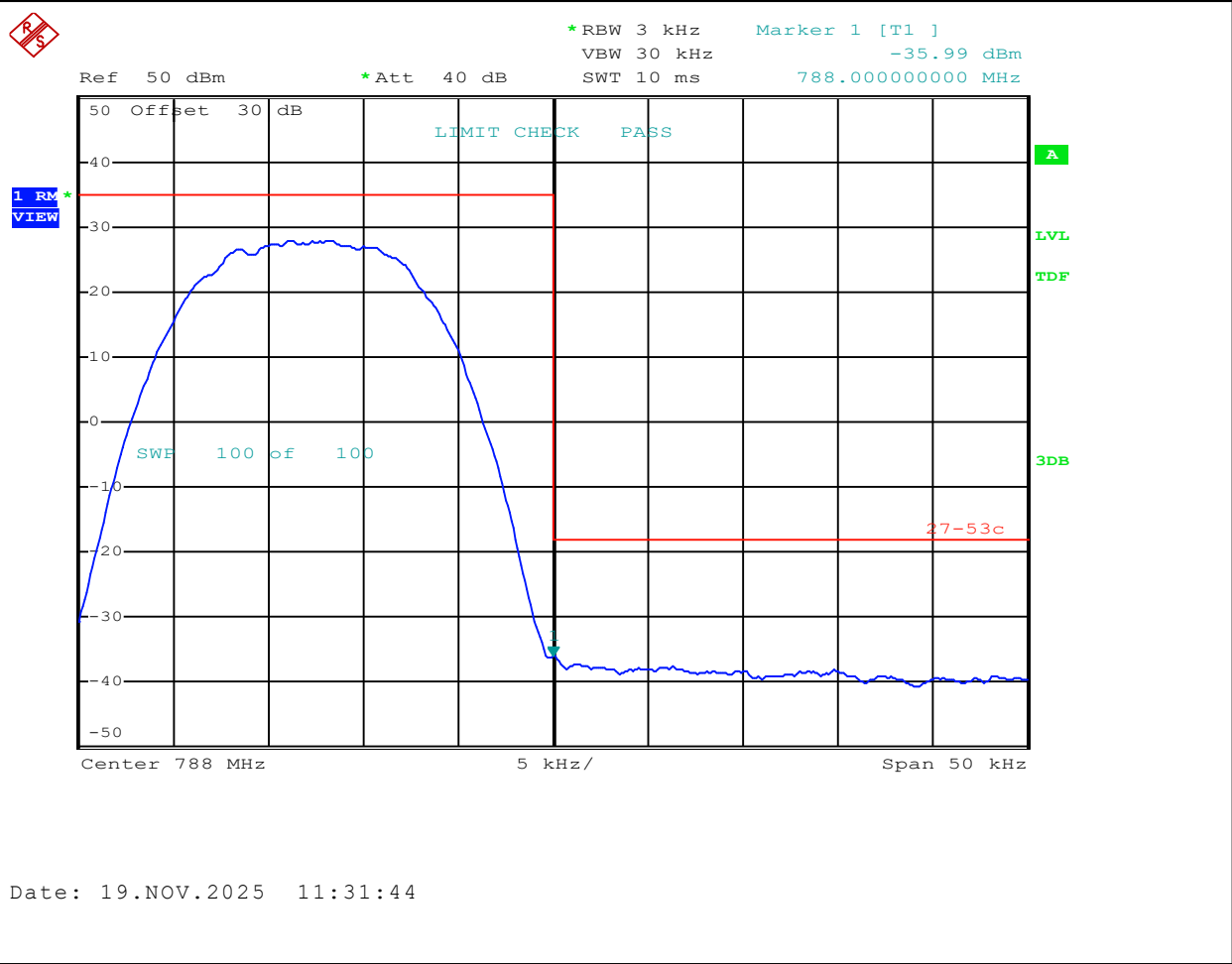
Channel Frequency:	787.0125	MHz
Modulation:	256QAM	
Emission Frequency:	787	MHz
Measured Emissions:	-32.12	dBm
Mask Results:	PASS	

Band Edge (Upper):



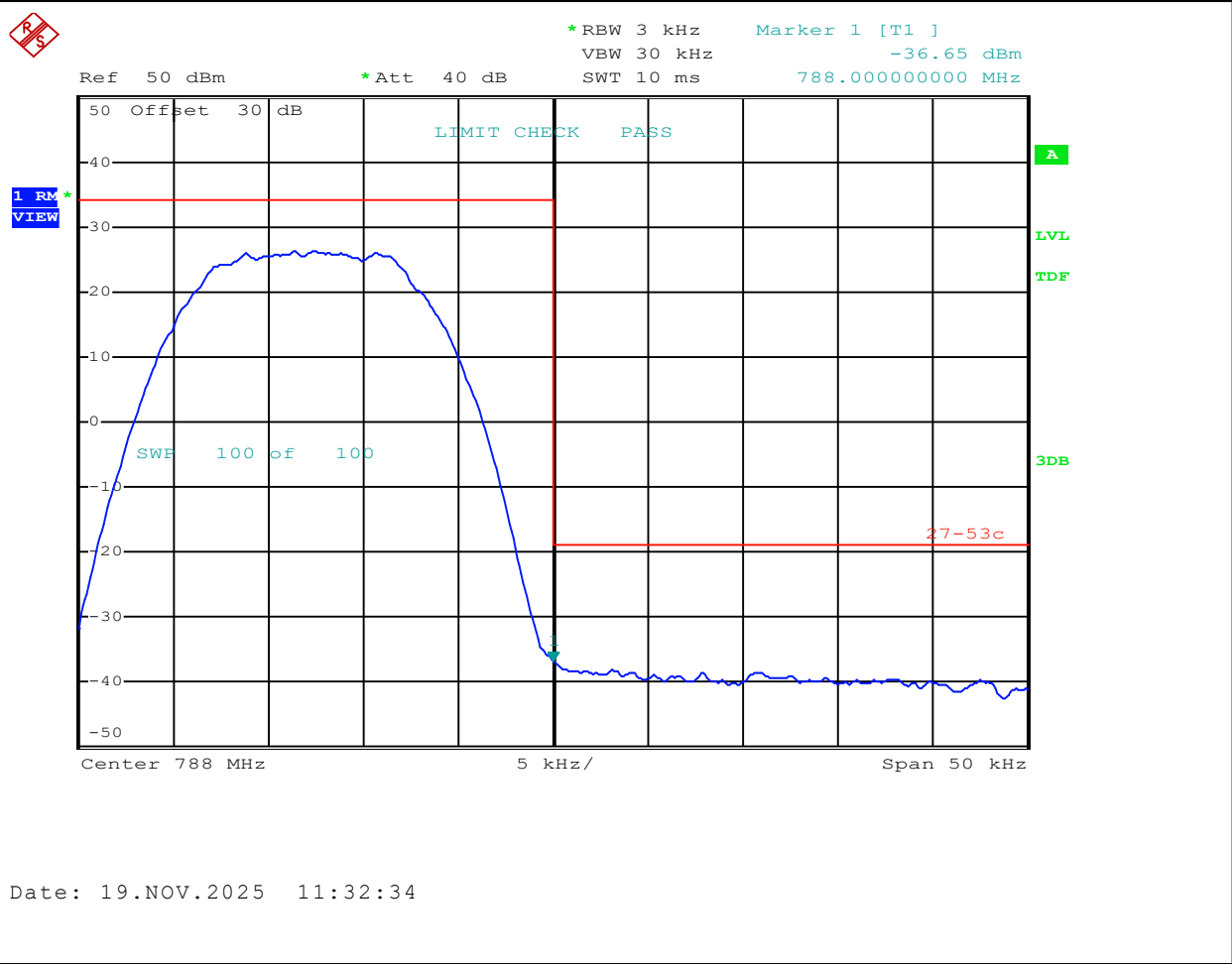
Band:	787-788	MHz	Channel Frequency:	787.9875	MHz
Channel BW:	12.5	kHz	Modulation:	QPSK	
Fundamental Power:	37	dBm	Emission Frequency:	788	MHz
Mask ID:	§27.53(c)(2)		Measured Emissions:	-33.07	dBm
Mask Offset:	-13	MHz	Mask Results:	PASS	
Band Edge:	Upper	MHz			

Band Edge (Upper):



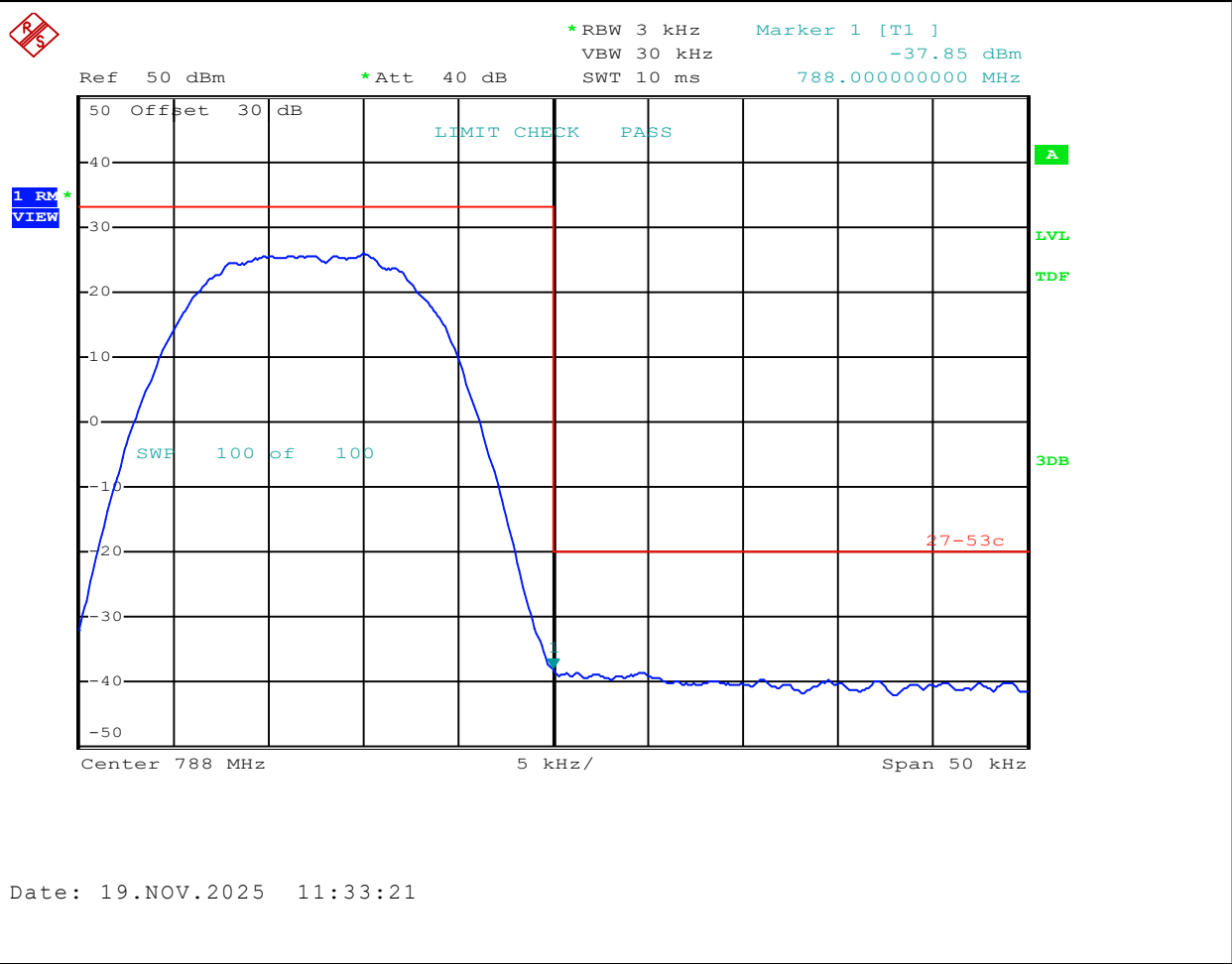
Band:	787-788	MHz	Channel Frequency:	787.9875	MHz
Channel BW:	12.5	kHz	Modulation:	16QAM	
Fundamental Power:	35	dBm	Emission Frequency:	788	MHz
Mask ID:	§27.53(c)(2)		Measured Emissions:	-35.99	dBm
Mask Offset:	-15	MHz	Mask Results:	PASS	
Band Edge:	Upper	MHz			

Band Edge (Upper):



Band:	787-788	MHz	Channel Frequency:	787.9875	MHz
Channel BW:	12.5	kHz	Modulation:	64QAM	
Fundamental Power:	34	dBm	Emission Frequency:	788	MHz
Mask ID:	§27.53(c)(2)		Measured Emissions:	-36.35	dBm
Mask Offset:	-16	MHz	Mask Results:	PASS	
Band Edge:	Upper	MHz			

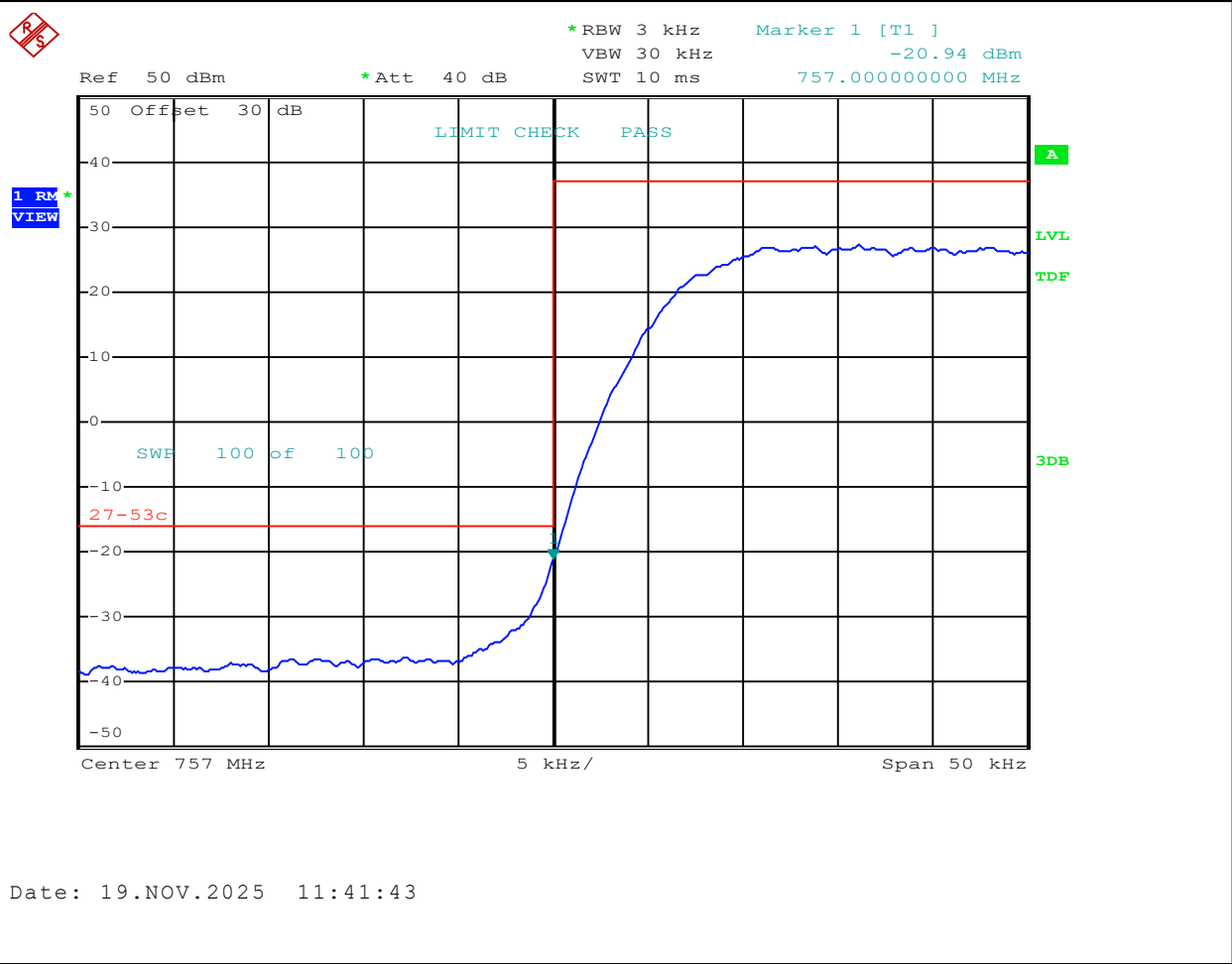
Band Edge (Upper):



Band:	787-788	MHz	Channel Frequency:	787.9875	MHz
Channel BW:	12.5	kHz	Modulation:	256QAM	
Fundamental Power:	33	dBm	Emission Frequency:	788	MHz
Mask ID:	§27.53(c)(2)		Measured Emissions:	-37.85	dBm
Mask Offset:	-17	MHz	Mask Results:	PASS	
Band Edge:	Upper	MHz			

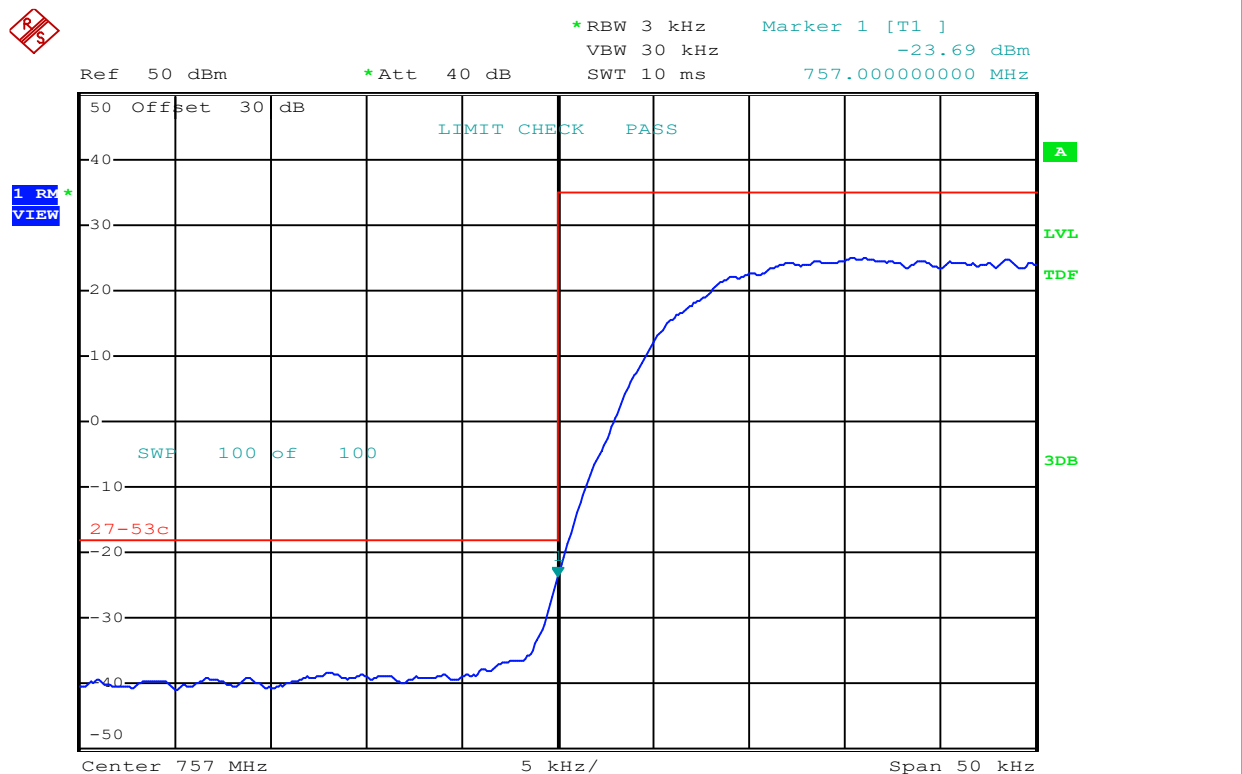
Emissions Mask Results														
Channel Band	Channel Bandwidth	Band Edge	Maks ID	Channel Freq	Modulation	Fundamental Power [Pfund]	Mask Offset ⁽²⁾ [Offset]	Emission Freq	Emission Power ⁽¹⁾ [P _{em}]	Corrected Emission [P _{corr}] ⁽³⁾	Attenuation [Att]	Limit [Lim]	Margin	Mask Results
(MHz)	(kHz)		ID	(MHz)		(dBm)	(dB)	(MHz)	(dBm)	(dBm)	(dBm)	(dB)	(dB)	
757-758	25.0	Lower	\$27.53(c)(1)	757.01875	QPSK	37	-13	757	-20.94	-10.94	47.94	43.00	4.94	PASS
					16QAM	35	-15		-23.69	-13.69	48.69		5.69	PASS
					64QAM	34	-16		-25.83	-15.83	49.83		6.83	PASS
					256QAM	33	-17		-25.46	-15.46	48.46		5.46	PASS
		Upper		757.98125	QPSK	37	-13	758	-27.74	-17.74	54.74		11.74	PASS
					16QAM	35	-15		-31.88	-21.88	56.88		13.88	PASS
					64QAM	34	-16		-33.31	-23.31	57.31		14.31	PASS
					256QAM	33	-17		-34.05	-24.05	57.05		14.05	PASS
787-788		Lower	787.01875	QPSK	37	-13	787	-21.97	-11.97	48.97	5.97		PASS	
				16QAM	35	-15		-24.47	-14.47	49.47	6.47		PASS	
				64QAM	34	-16		-25.52	-15.52	49.52	6.52		PASS	
				256QAM	33	-17		-26.20	-16.20	49.20	6.20		PASS	
		Upper	787.98125	QPSK	37	-13	788	-28.30	-18.30	55.30	12.30		PASS	
				16QAM	35	-15		-30.75	-20.75	55.75	12.75		PASS	
				64QAM	34	-16		-32.62	-22.62	56.62	13.62		PASS	
				256QAM	33	-17		-33.65	-23.65	56.65	13.65		PASS	
Result:													Complies	
(1) Path Loss, including cable, attenuator and connectors, accounted for in the instrument's Transducer Factor (TDF)														
Approximate Path Loss (worst case) = 0.6dB @1GHz														
(2) Mask Offset [Offset] if the difference between the Fundamental Power [Pfund] and the Instrument Reference Level [RL]. [RL] = 50dBm [Offset] = [P _{fund}] - [RL]														
Attenuation [Att] = Fundamental Power [P _{fund}] - Emission Power [P _{corr}]														
(3) Corrected Emission: The measurement RBW was 3kHz, the required RBW is 30kHz. The Corrected Emission [P _{corr}] is given by [P _{em}] + 10Log ₁₀ (RBW required / RBW Meas) [P _{corr}] = [P _{em}] + 10Log ₁₀ (30kHz/3kHz) = [P _{em}] + 10dB														

Band Edge (Lower):



Band:	757-758	MHz	Channel Frequency:	757.01875	MHz
Channel BW:	25	kHz	Modulation:	QPSK	
Fundamental Power:	37	dBm	Emission Frequency:	757	MHz
Mask ID:	§27.53(c)(1)		Measured Emissions:	-20.94	dBm
Mask Offset:	-13	MHz	Mask Results:	PASS	
Band Edge:	Lower	MHz			

Band Edge (Lower):

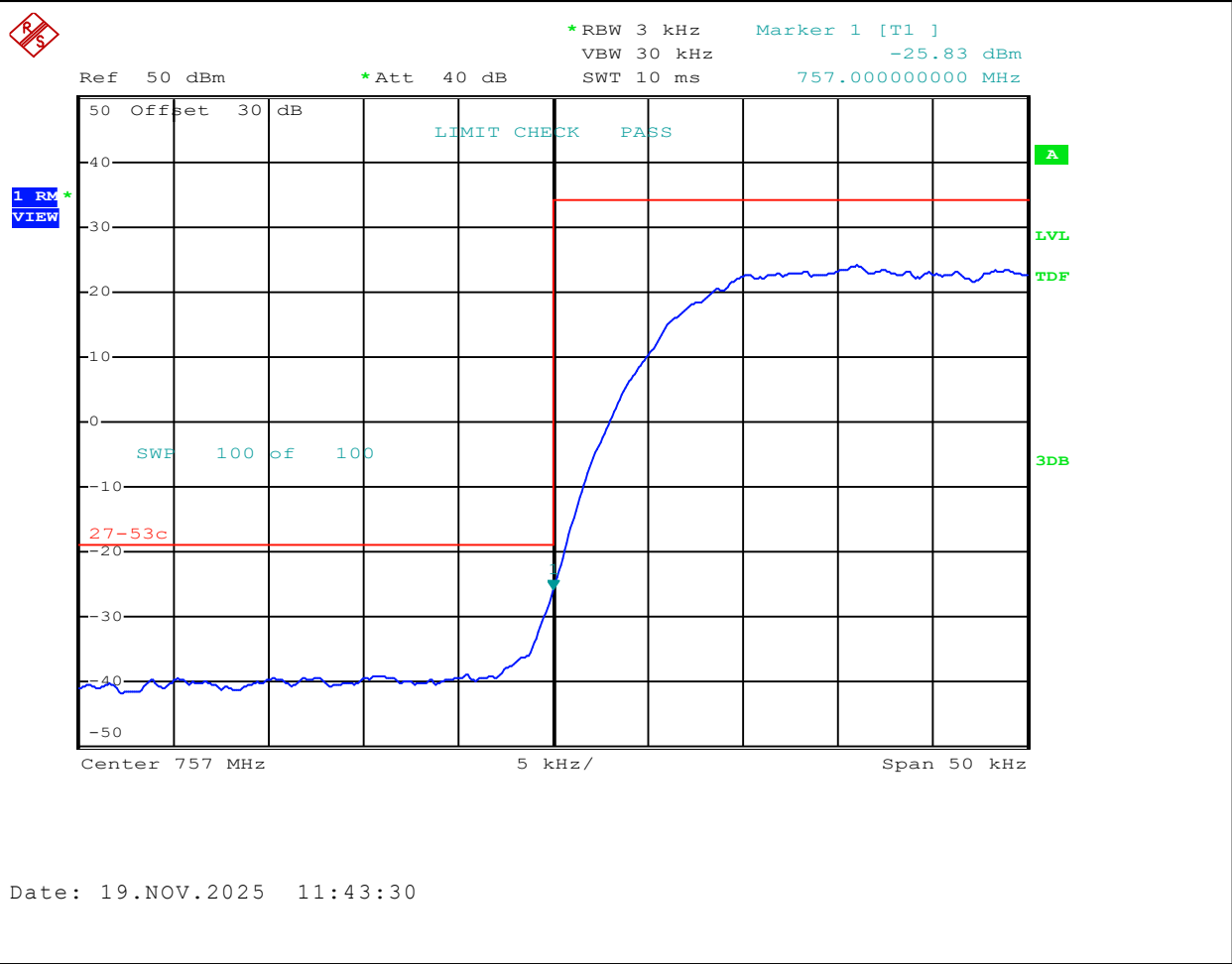


Date: 19.NOV.2025 11:42:44

Band:	757-758	MHz
Channel BW:	25	kHz
Fundamental Power:	35	dBm
Mask ID:	\$27.53(c)(1)	
Mask Offset:	-15	MHz
Band Edge:	Lower	MHz

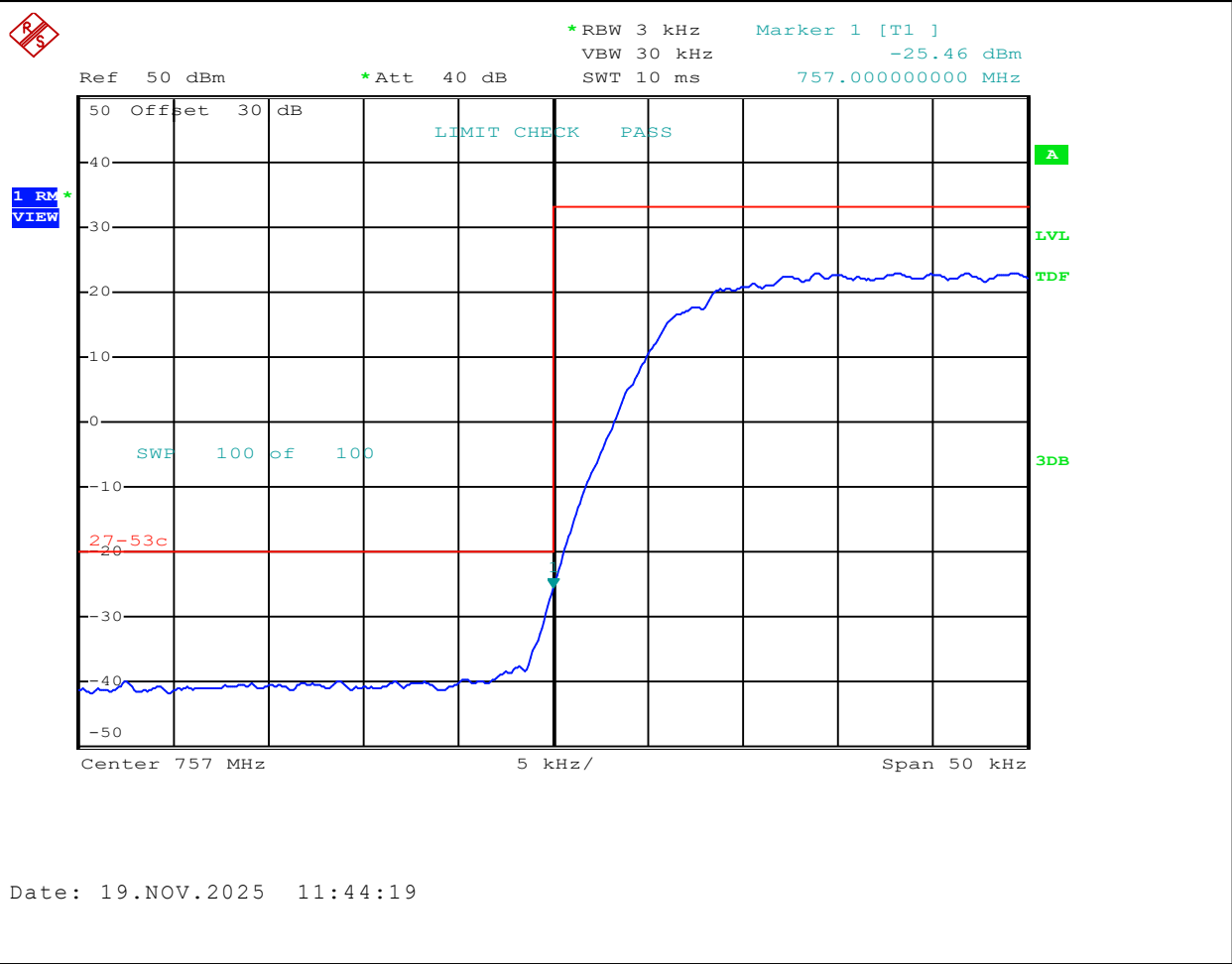
Channel Frequency:	757.01875	MHz
Modulation:	16QAM	
Emission Frequency:	757	MHz
Measured Emissions:	-23.69	dBm
Mask Results:	PASS	

Band Edge (Lower):



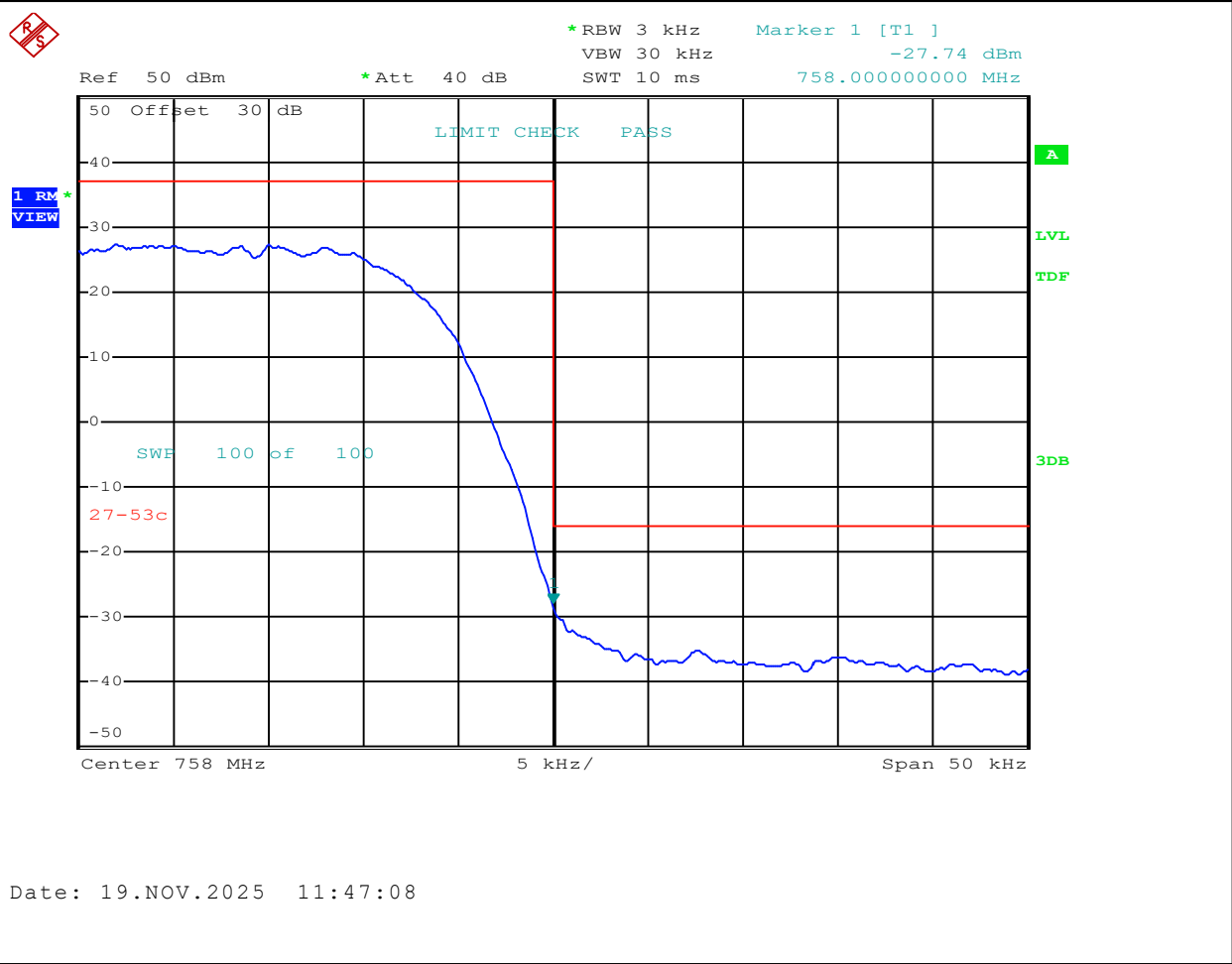
Band:	757-758	MHz	Channel Frequency:	757.01875	MHz
Channel BW:	25	kHz	Modulation:	64QAM	
Fundamental Power:	34	dBm	Emission Frequency:	757	MHz
Mask ID:	§27.53(c)(1)		Measured Emissions:	-25.83	dBm
Mask Offset:	-16	MHz	Mask Results:	PASS	
Band Edge:	Lower	MHz			

Band Edge (Lower):

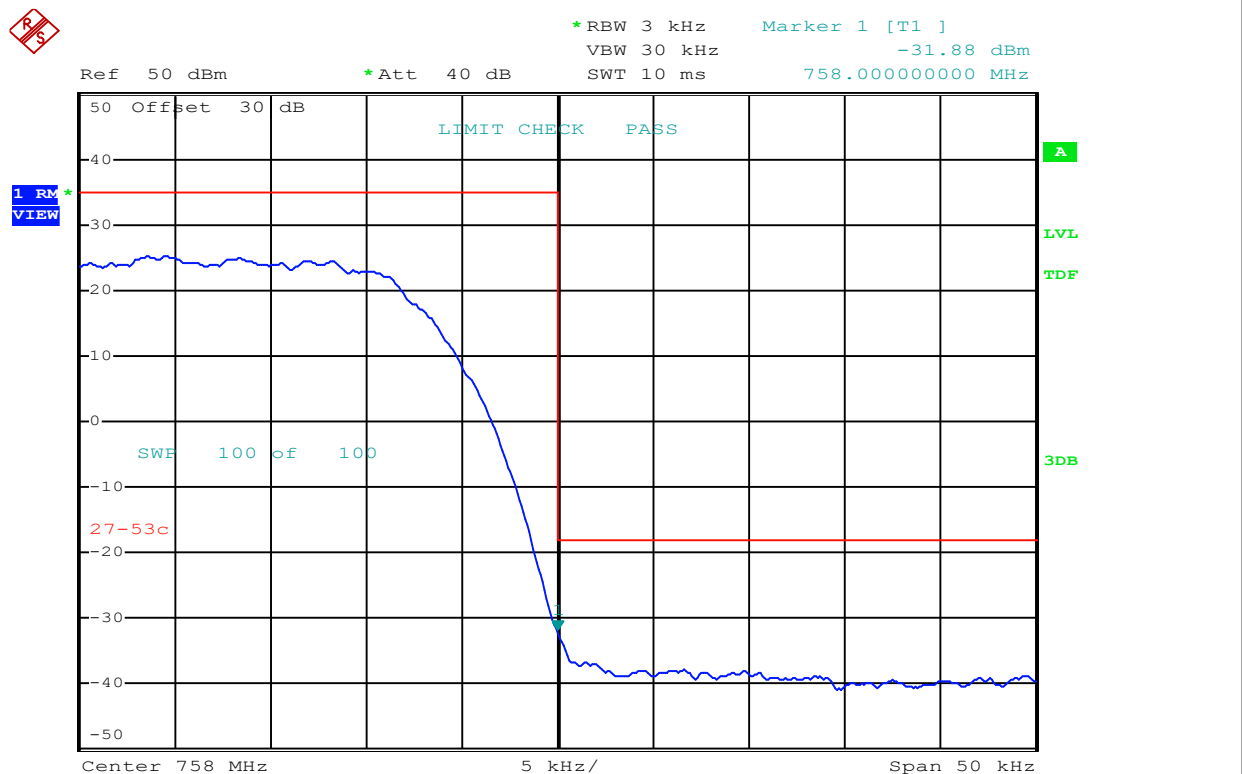


Band:	757-758	MHz	Channel Frequency:	757.01875	MHz
Channel BW:	25	kHz	Modulation:	256QAM	
Fundamental Power:	33	dBm	Emission Frequency:	757	MHz
Mask ID:	§27.53(c)(1)		Measured Emissions:	-25.46	dBm
Mask Offset:	-17	MHz	Mask Results:	PASS	
Band Edge:	Lower	MHz			

Band Edge (Upper):



Band Edge (Upper):

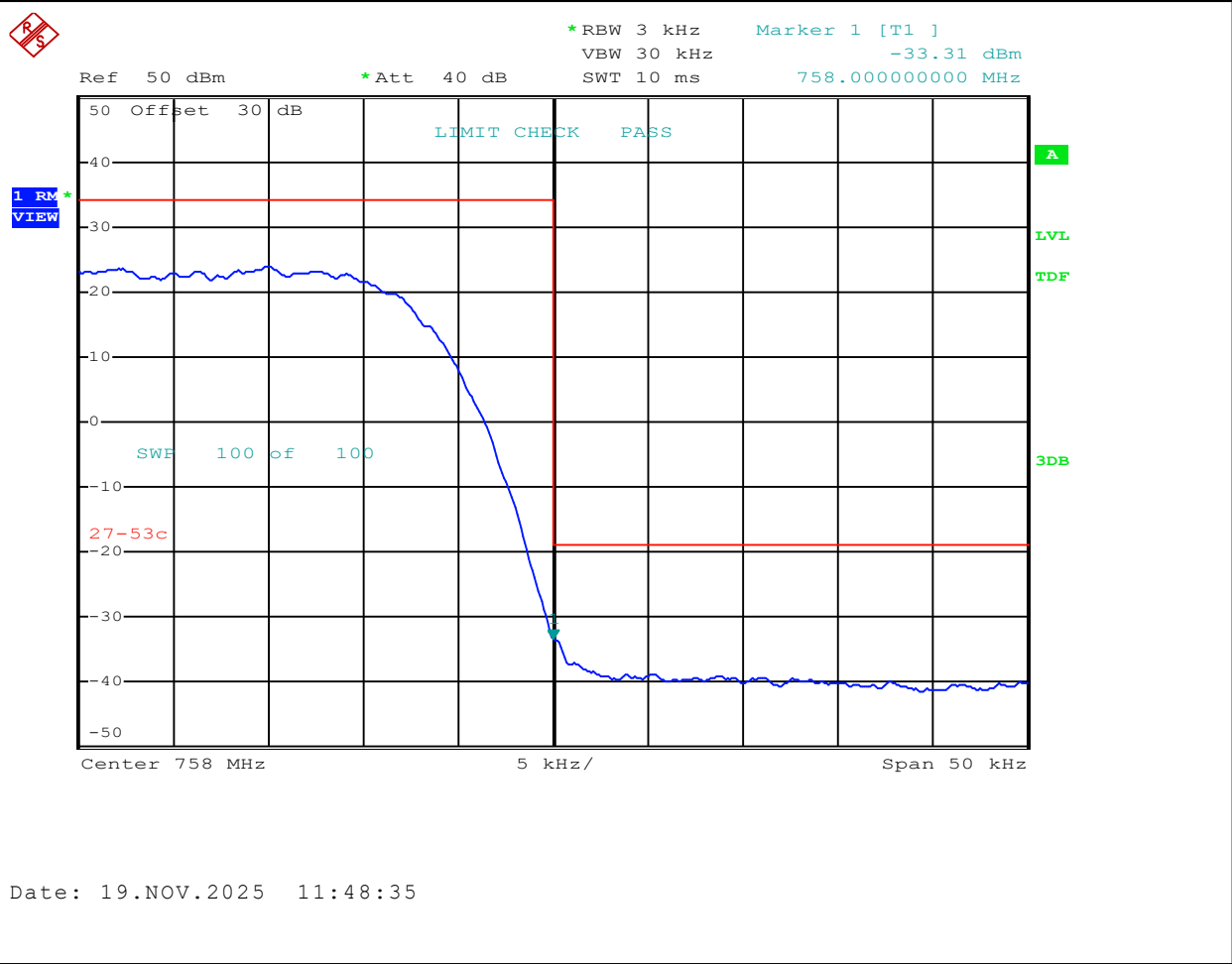


Date: 19.NOV.2025 11:47:49

Band:	757-758	MHz
Channel BW:	25	kHz
Fundamental Power:	35	dBm
Mask ID:	\$27.53(c)(1)	
Mask Offset:	-15	MHz
Band Edge:	Upper	MHz

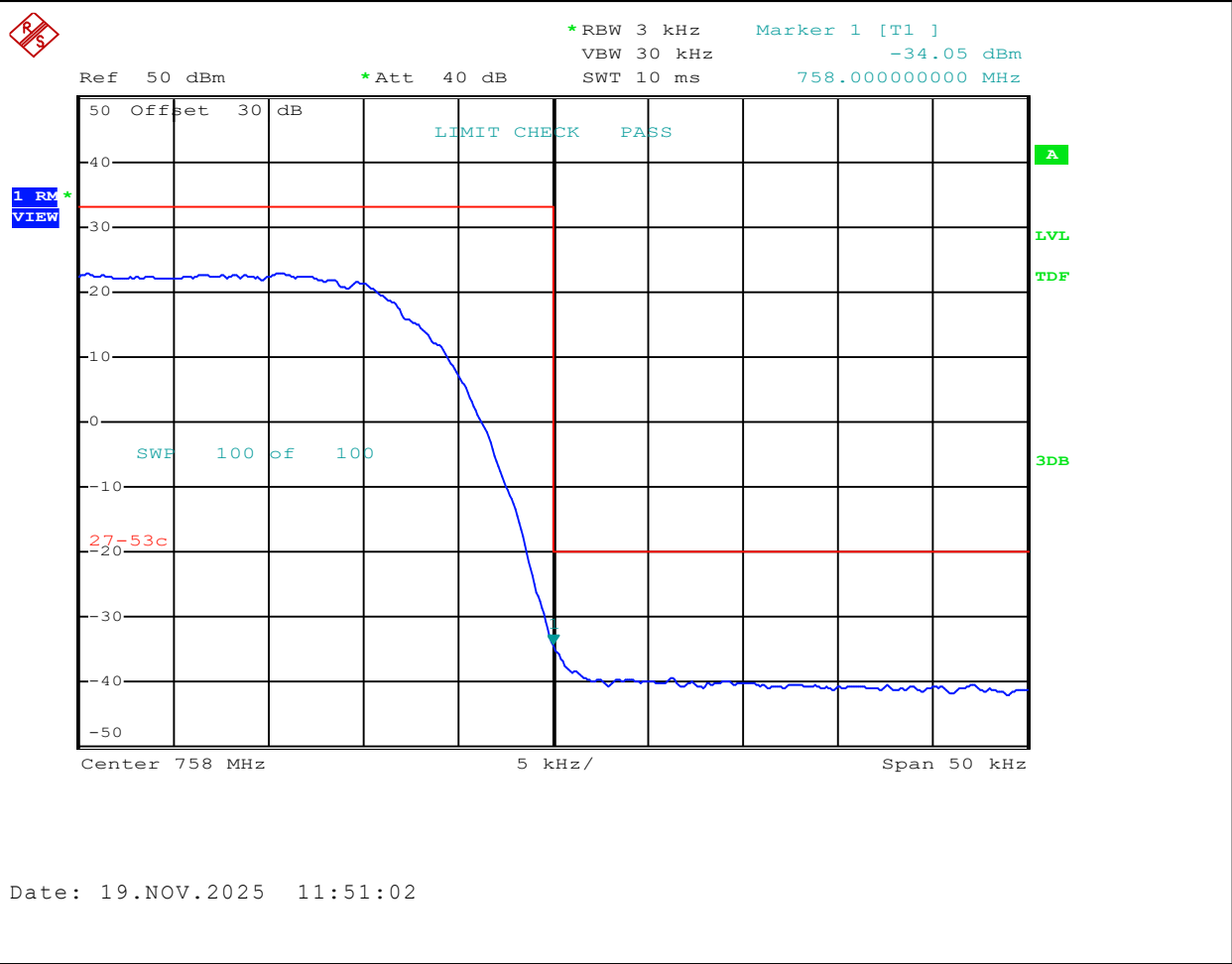
Channel Frequency:	757.98125	MHz
Modulation:	16QAM	
Emission Frequency:	758	MHz
Measured Emissions:	-31.88	dBm
Mask Results:	PASS	

Band Edge (Upper):



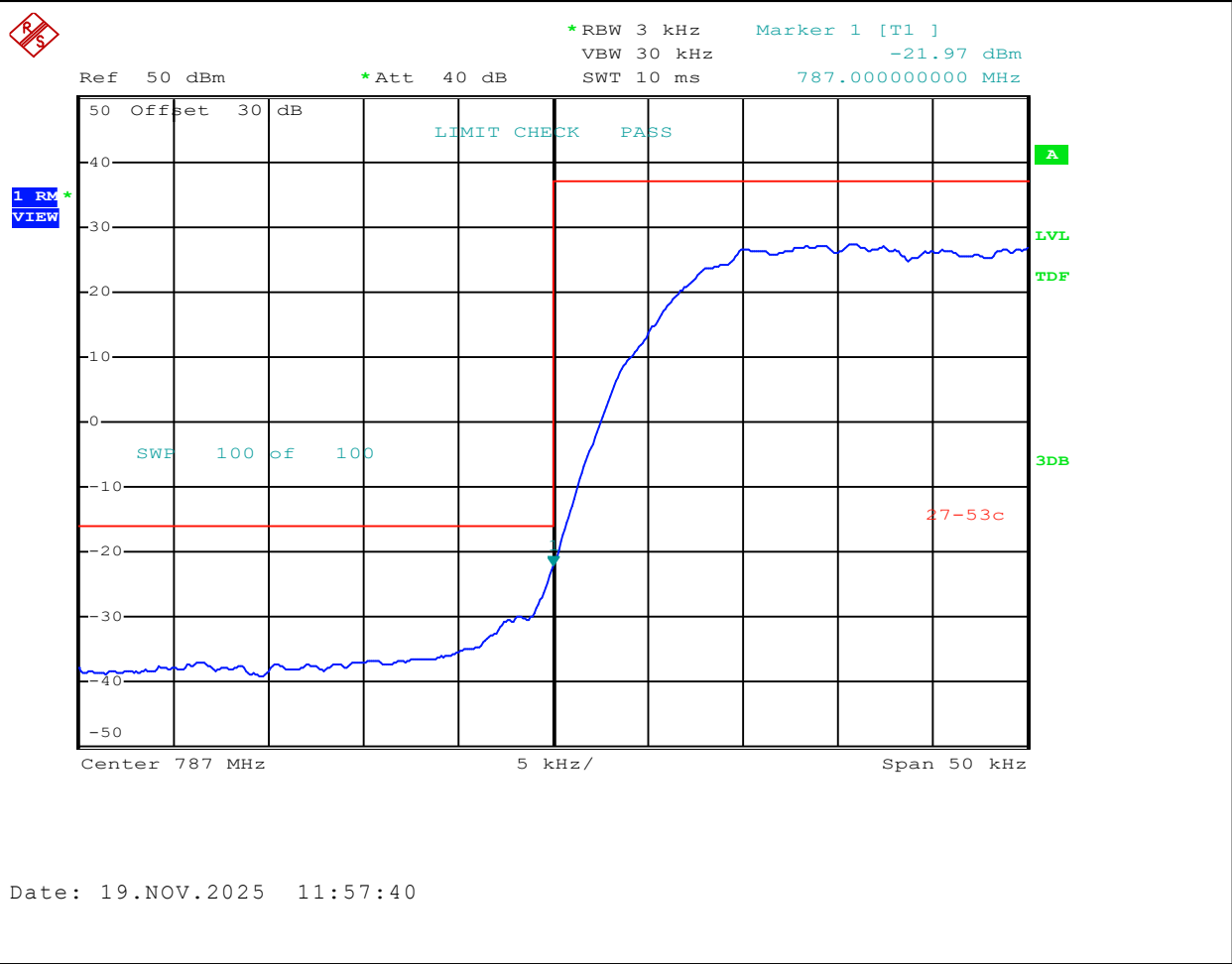
Band:	757-758	MHz	Channel Frequency:	757.98125	MHz
Channel BW:	25	kHz	Modulation:	64QAM	
Fundamental Power:	34	dBm	Emission Frequency:	758	MHz
Mask ID:	§27.53(c)(1)		Measured Emissions:	-33.31	dBm
Mask Offset:	-16	MHz	Mask Results:	PASS	
Band Edge:	Upper	MHz			

Band Edge (Upper):

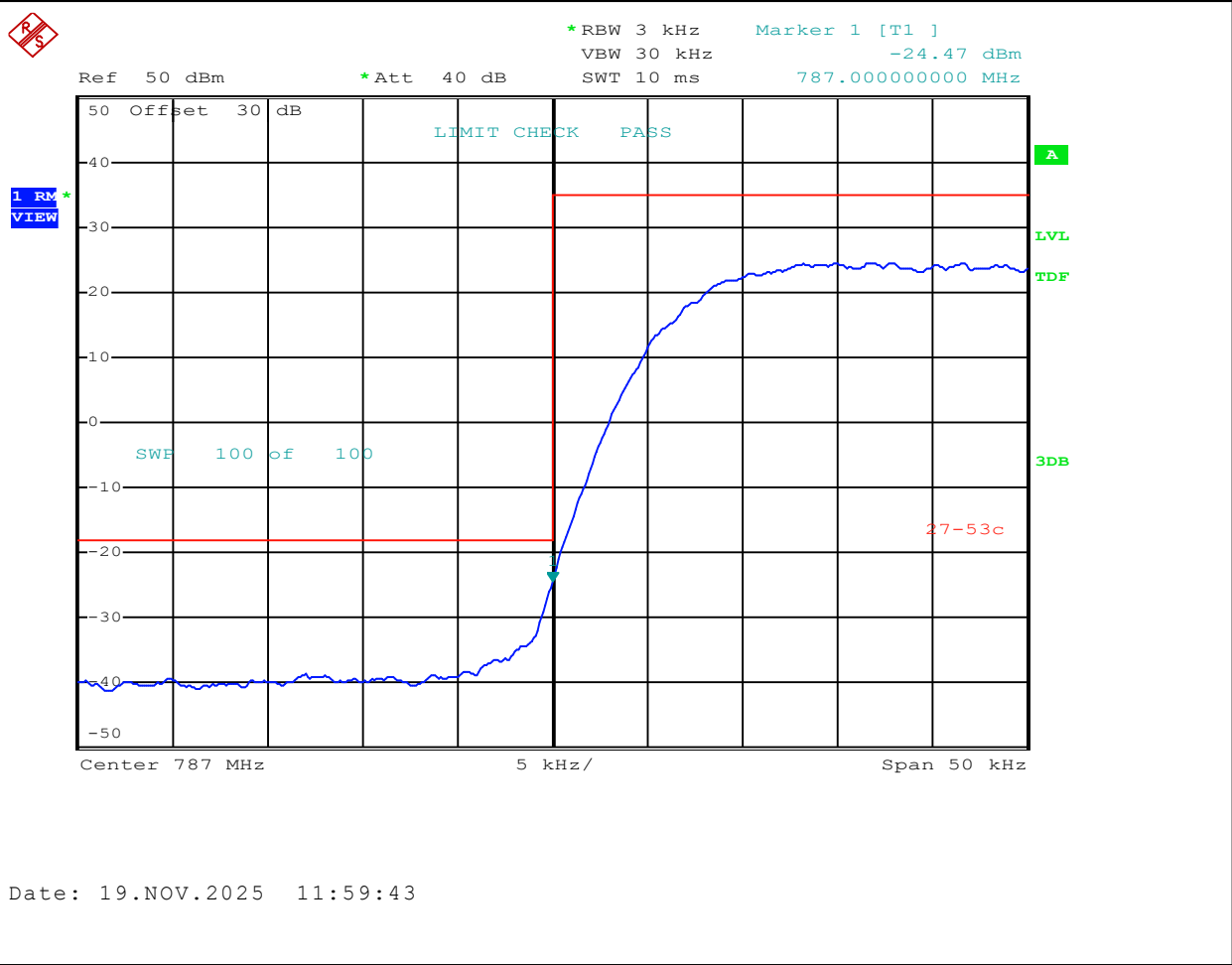


Band:	757-758	MHz	Channel Frequency:	757.98125	MHz
Channel BW:	25	kHz	Modulation:	256QAM	
Fundamental Power:	33	dBm	Emission Frequency:	758	MHz
Mask ID:	§27.53(c)(1)		Measured Emissions:	-34.05	dBm
Mask Offset:	-17	MHz	Mask Results:	PASS	
Band Edge:	Upper	MHz			

Band Edge (Lower):

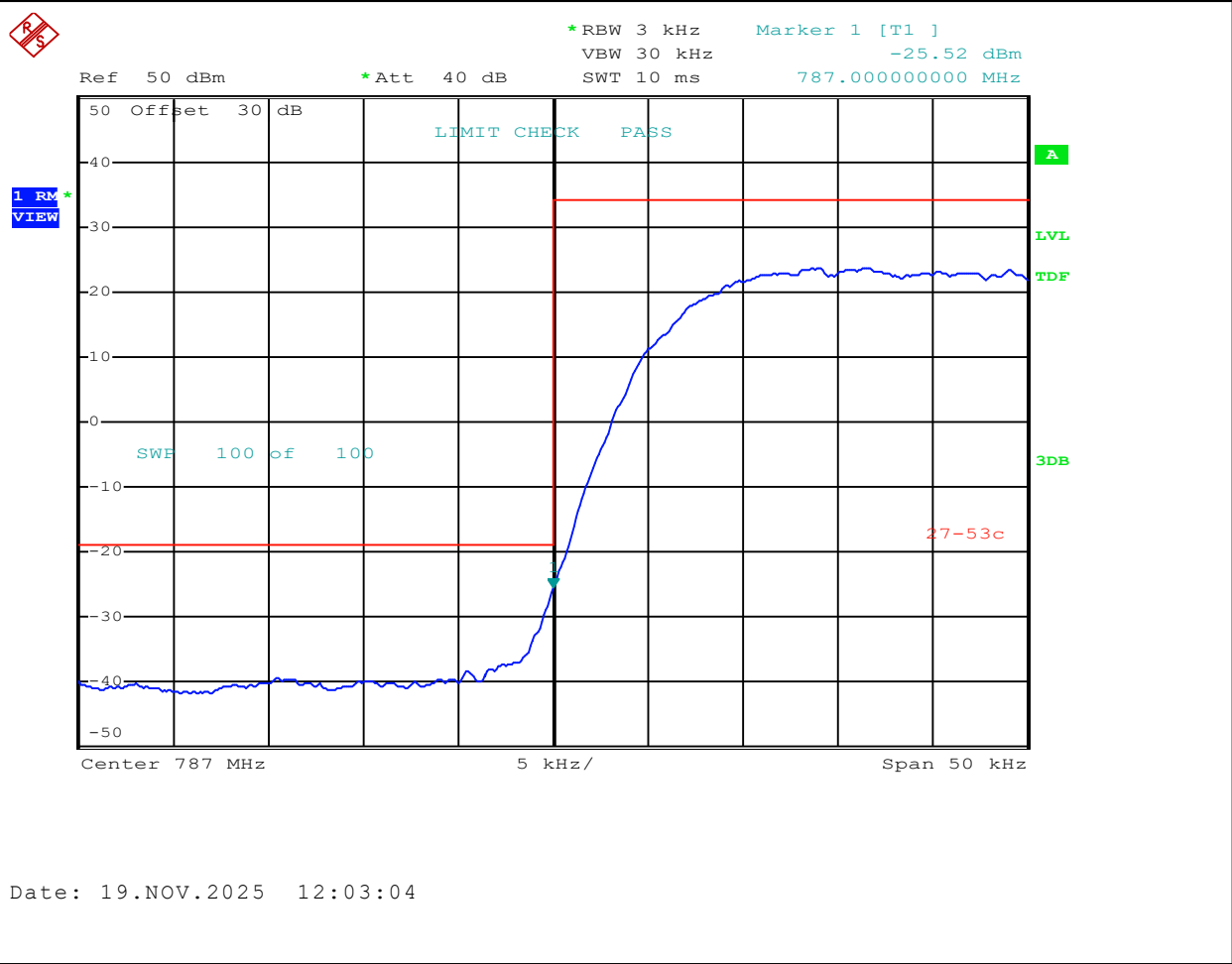


Band Edge (Lower):



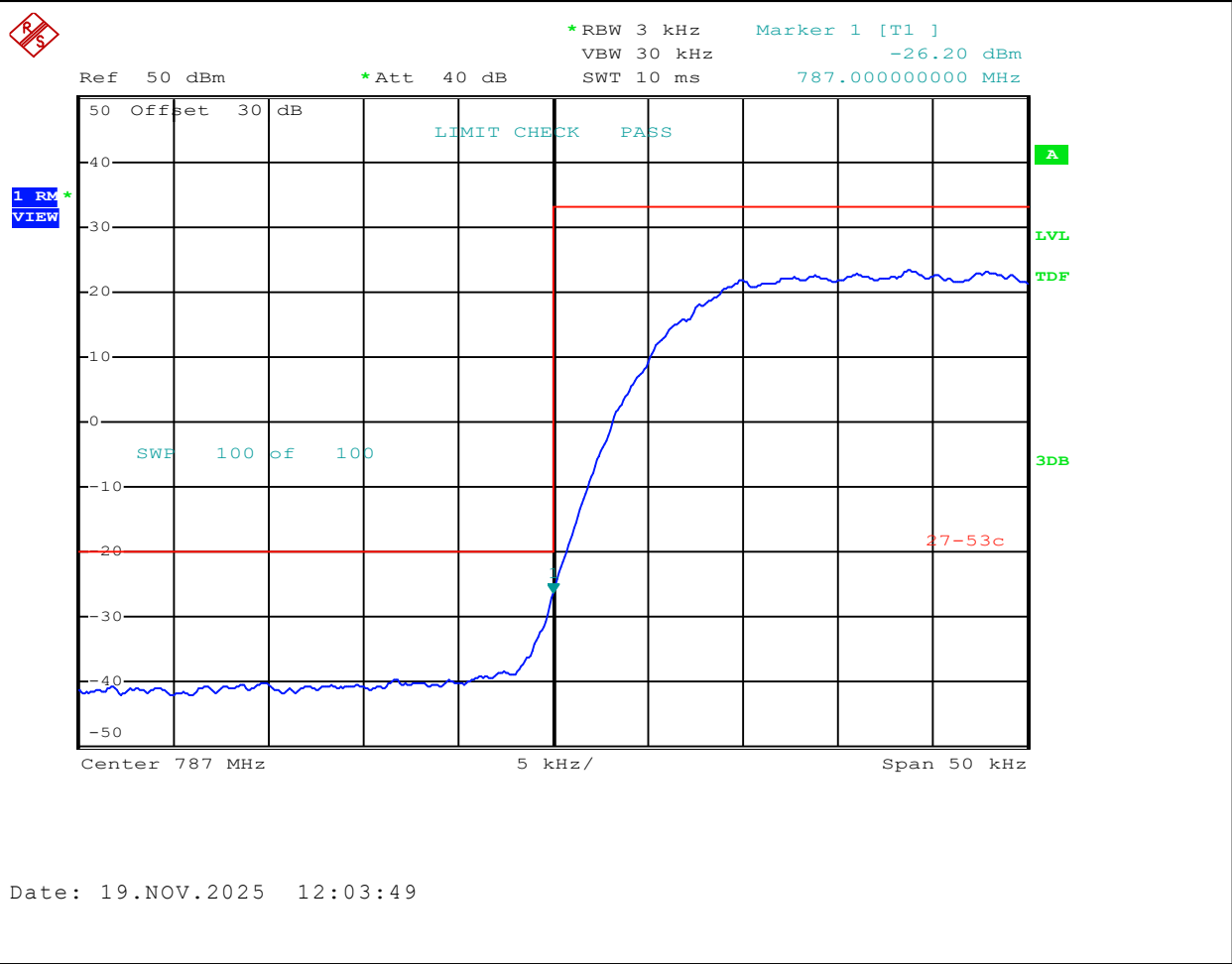
Band:	787-788	MHz	Channel Frequency:	787.01875	MHz
Channel BW:	25	kHz	Modulation:	16QAM	
Fundamental Power:	35	dBm	Emission Frequency:	787	MHz
Mask ID:	§27.53(c)(2)		Measured Emissions:	-24.47	dBm
Mask Offset:	-15	MHz	Mask Results:	PASS	
Band Edge:	Lower	MHz			

Band Edge (Lower):



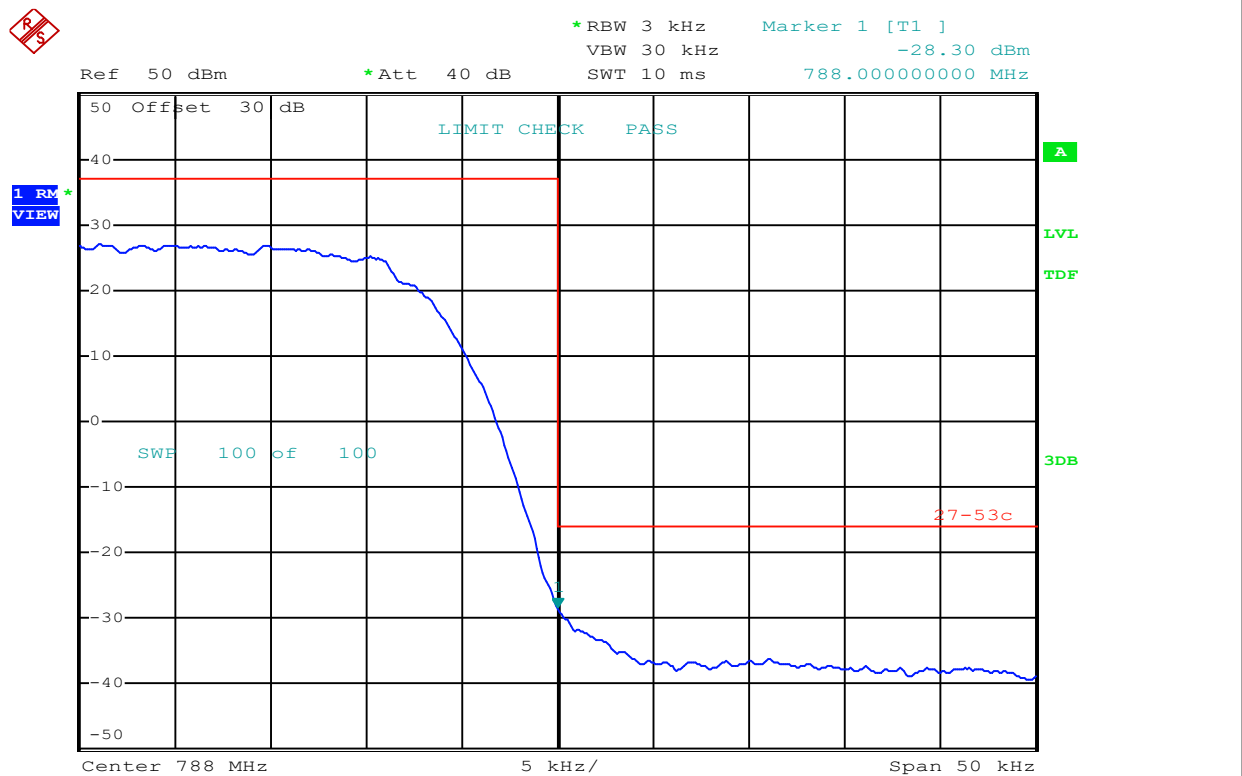
Band:	787-788	MHz	Channel Frequency:	787.01875	MHz
Channel BW:	25	kHz	Modulation:	64QAM	
Fundamental Power:	34	dBm	Emission Frequency:	787	MHz
Mask ID:	§27.53(c)(2)		Measured Emissions:	-25.52	dBm
Mask Offset:	-16	MHz	Mask Results:	PASS	
Band Edge:	Lower	MHz			

Band Edge (Lower):



Band:	787-788	MHz	Channel Frequency:	787.01875	MHz
Channel BW:	25	kHz	Modulation:	256QAM	
Fundamental Power:	33	dBm	Emission Frequency:	787	MHz
Mask ID:	§27.53(c)(2)		Measured Emissions:	-26.2	dBm
Mask Offset:	-17	MHz	Mask Results:	PASS	
Band Edge:	Lower	MHz			

Band Edge (Upper):

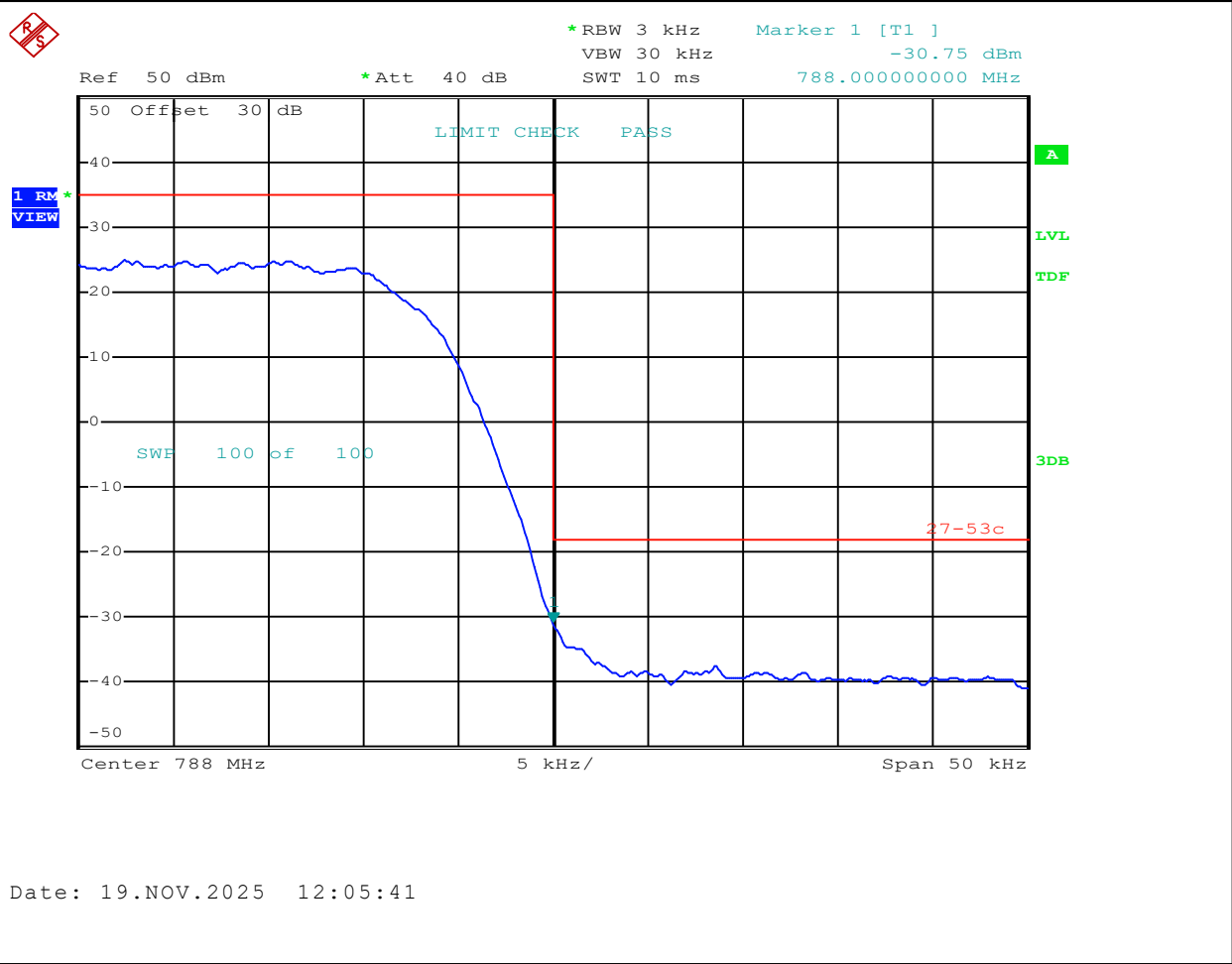


Date: 19.NOV.2025 12:05:01

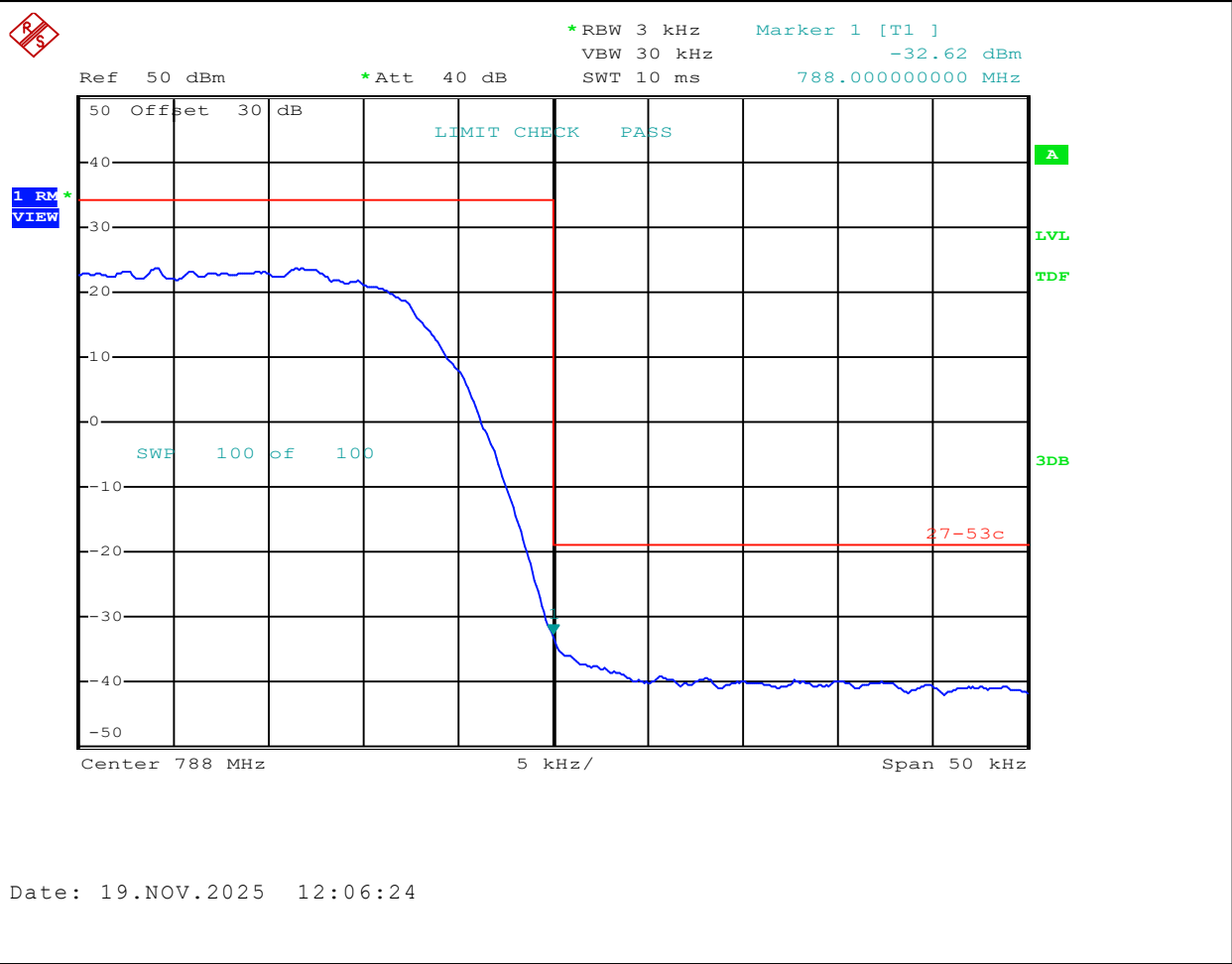
Band:	787-788	MHz
Channel BW:	25	kHz
Fundamental Power:	37	dBm
Mask ID:	\$27.53(c)(2)	
Mask Offset:	-13	MHz
Band Edge:	Upper	MHz

Channel Frequency:	787.98125	MHz
Modulation:	QPSK	
Emission Frequency:	788	MHz
Measured Emissions:	-28.3	dBm
Mask Results:	PASS	

Band Edge (Upper):

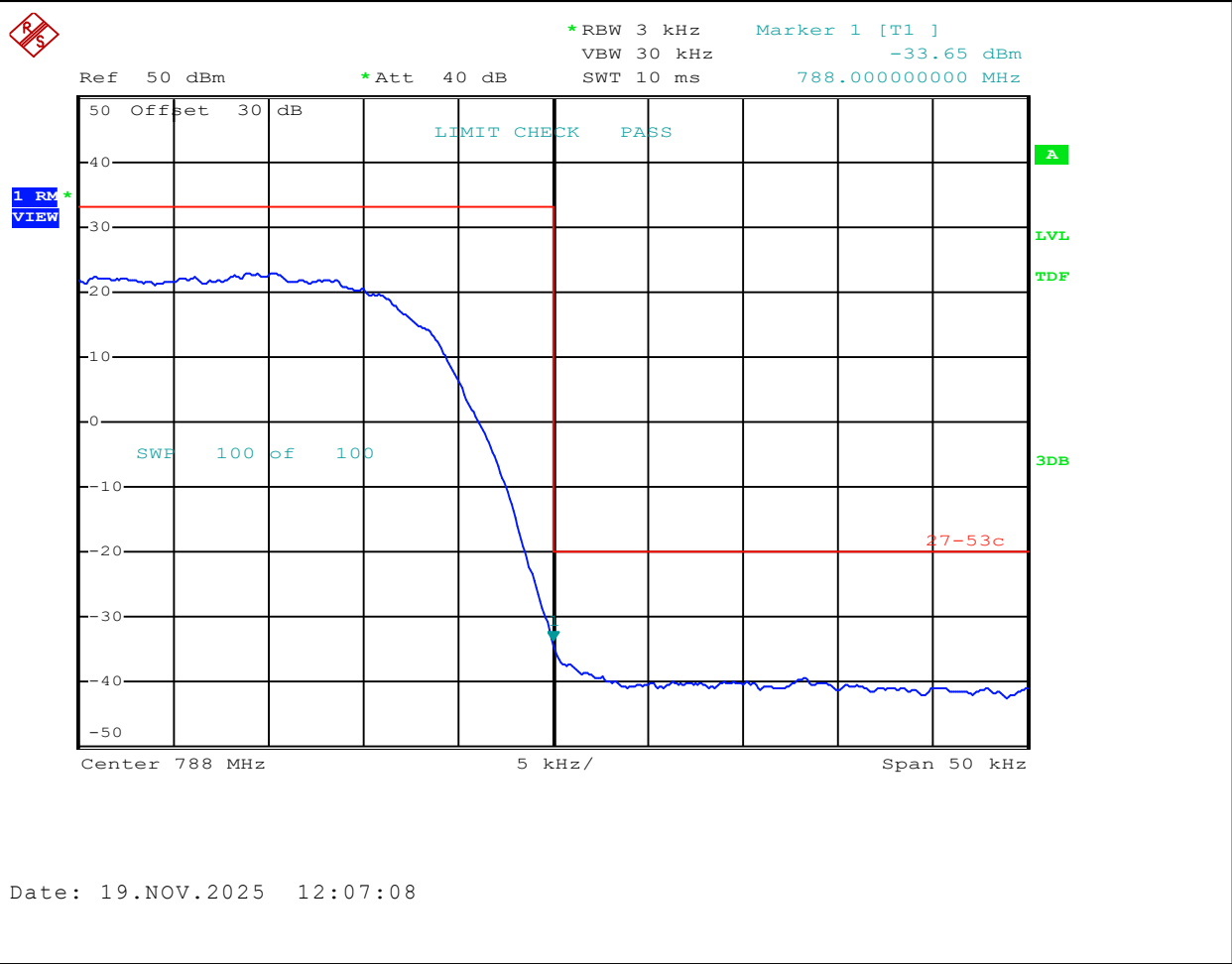


Band Edge (Upper):



Band:	787-788	MHz	Channel Frequency:	787.98125	MHz
Channel BW:	25	kHz	Modulation:	64QAM	
Fundamental Power:	34	dBm	Emission Frequency:	788	MHz
Mask ID:	§27.53(c)(2)		Measured Emissions:	-32.62	dBm
Mask Offset:	-16	MHz	Mask Results:	PASS	
Band Edge:	Upper	MHz			

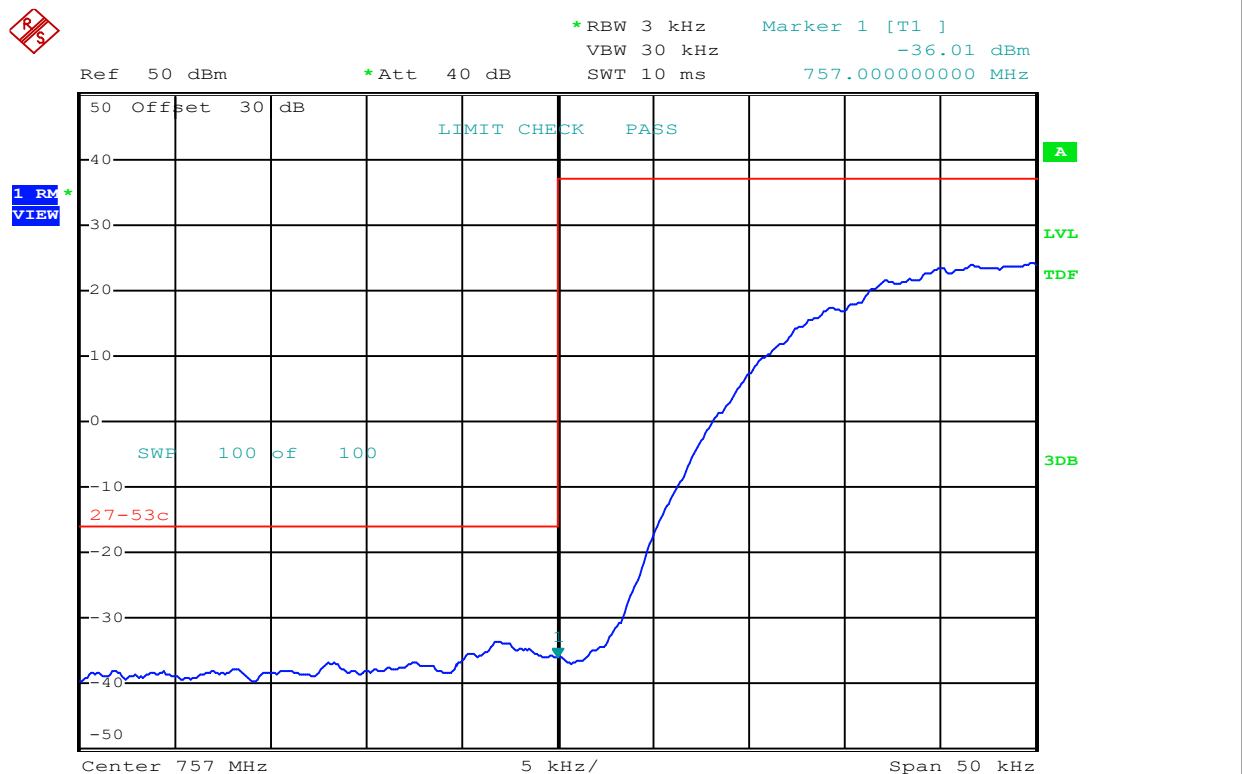
Band Edge (Upper):



Band:	787-788	MHz	Channel Frequency:	787.98125	MHz
Channel BW:	25	kHz	Modulation:	256QAM	
Fundamental Power:	33	dBm	Emission Frequency:	788	MHz
Mask ID:	§27.53(c)(2)		Measured Emissions:	-33.65	dBm
Mask Offset:	-17	MHz	Mask Results:	PASS	
Band Edge:	Upper	MHz			

Emissions Mask Results														
Channel Band	Channel Bandwidth	Band Edge	Maks ID	Channel Freq	Modulation	Fundamental Power [Pfund] (dBm)	Mask Offset ⁽²⁾ [Offset] (dB)	Emission Freq	Emission Power ⁽¹⁾ [P _{em}] (dBm)	Corrected Emission [P _{corr}] ⁽³⁾ (dBm)	Attenuation [Att] (dBm)	Limit [Lim] (dB)	Margin (dB)	Mask Results
757-758	50.0	Lower	\$27.53(c)(1)	757.03750	QPSK	37	-13	757	-36.01	-26.01	63.01	43.00	20.01	PASS
					16QAM	35	-15		-38.48	-28.48	63.48		20.48	PASS
					64QAM	34	-16		-39.92	-29.92	63.92		20.92	PASS
					256QAM	33	-17		-39.97	-29.97	62.97		19.97	PASS
		Upper		757.98125	QPSK	37	-13	758	-36.95	-26.95	63.95		20.95	PASS
					16QAM	35	-15		-39.51	-29.51	64.51		21.51	PASS
					64QAM	34	-16		-40.06	-30.06	64.06		21.06	PASS
					256QAM	33	-17		-40.05	-30.05	63.05		20.05	PASS
787-788	50.0	Lower	\$27.53(c)(2)	787.03750	QPSK	37	-13	787	-36.42	-26.42	63.42	43.00	20.42	PASS
					16QAM	35	-15		-39.14	-29.14	64.14		21.14	PASS
					64QAM	34	-16		-39.20	-29.20	63.20		20.20	PASS
					256QAM	33	-17		-41.06	-31.06	64.06		21.06	PASS
		Upper		787.98125	QPSK	37	-13	788	-36.94	-26.94	63.94		20.94	PASS
					16QAM	35	-15		-38.36	-28.36	63.36		20.36	PASS
					64QAM	34	-16		-40.30	-30.30	64.30		21.30	PASS
					256QAM	33	-17		-40.57	-30.57	63.57		20.57	PASS
Result: Complies														
(1) Path Loss, including cable, attenuator and connectors, accounted for in the instrument's Transducer Factor (TDF) Approximate Path Loss (worst case) = 0.6dB @1GHz														
(2) Mask Offset [Offset] if the difference between the Fundamental Power [Pfund] and the Instrument Reference Level [RL]. [RL] = 50dBm [Offset] = [P _{fund}] - [RL]														
Attenuation [Att] = Fundamental Power [P _{fund}] - Emission Power [P _{corr}]														
(3) Corrected Emission: The measurement RBW was 3kHz. The required RBW is 30kHz. The Corrected Emission [P _{corr}] is given by [P _{em}] + 10Log ₁₀ (RBW required / RBW Meas) [P _{corr}] = [P _{em}] + 10Log ₁₀ (30kHz/3kHz) = [P _{em}] + 10dB														

Band Edge (Lower):

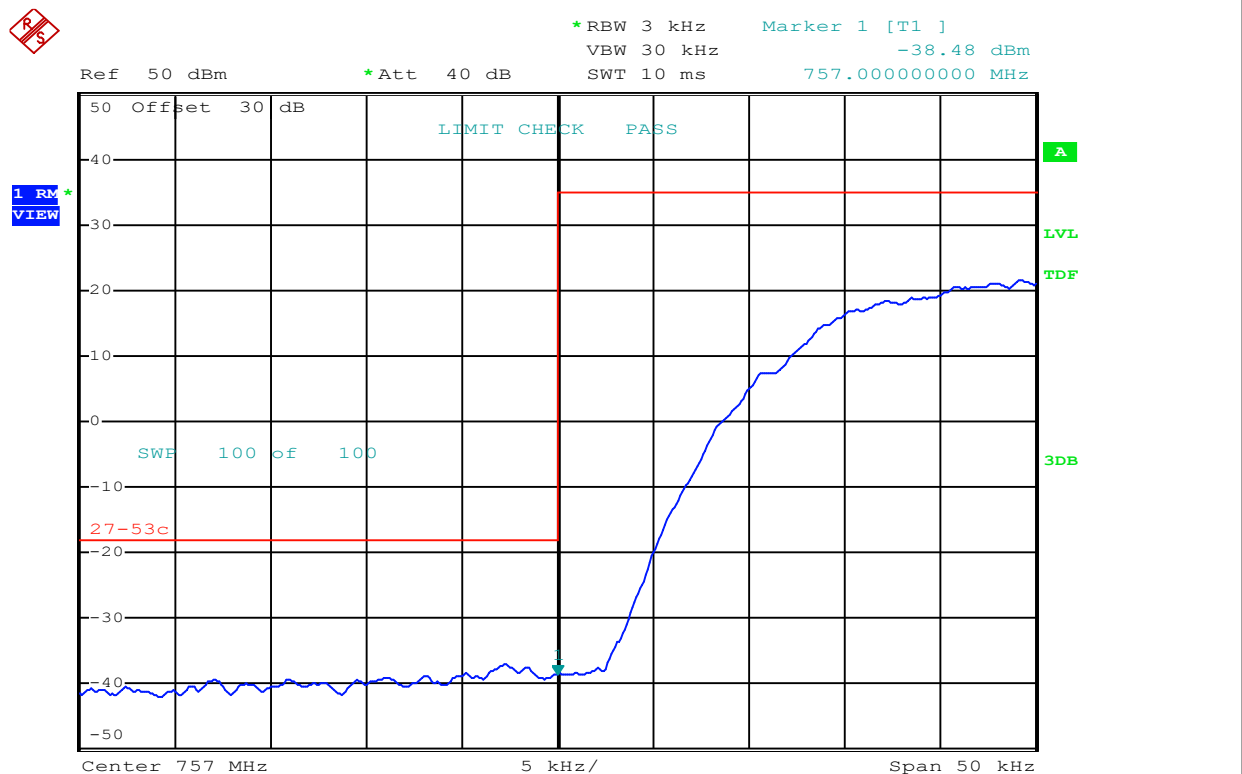


Date: 19.NOV.2025 14:09:46

Band:	757-758	MHz
Channel BW:	50	kHz
Fundamental Power:	37	dBm
Mask ID:	\$27.53(c)(1)	
Mask Offset:	-13	MHz
Band Edge:	Lower	MHz

Channel Frequency:	757.0375	MHz
Modulation:	QPSK	
Emission Frequency:	757	MHz
Measured Emissions:	-36.01	dBm
Mask Results:	PASS	

Band Edge (Lower):

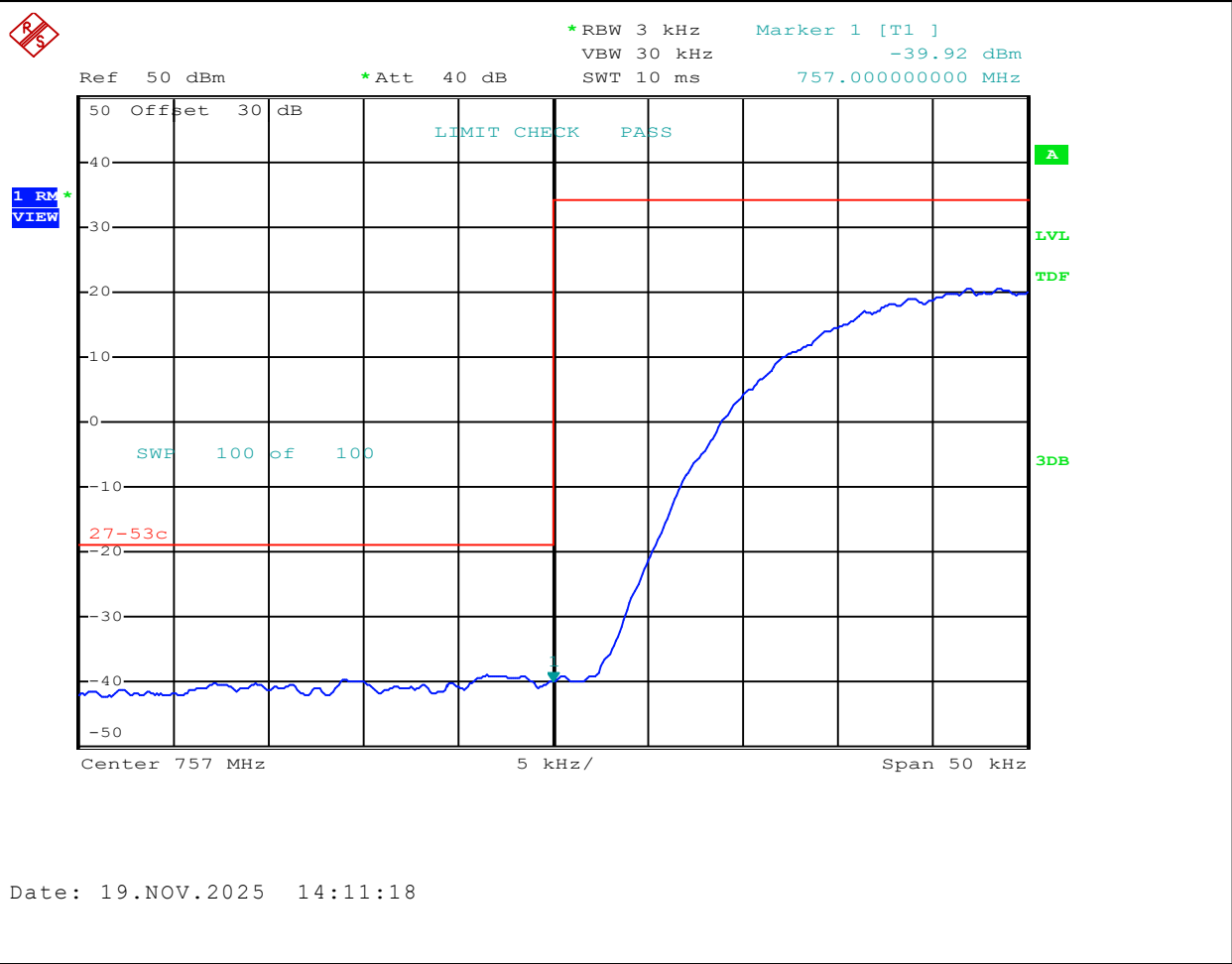


Date: 19.NOV.2025 14:10:32

Band:	757-758	MHz
Channel BW:	50	kHz
Fundamental Power:	35	dBm
Mask ID:	\$27.53(c)(1)	
Mask Offset:	-15	MHz
Band Edge:	Lower	MHz

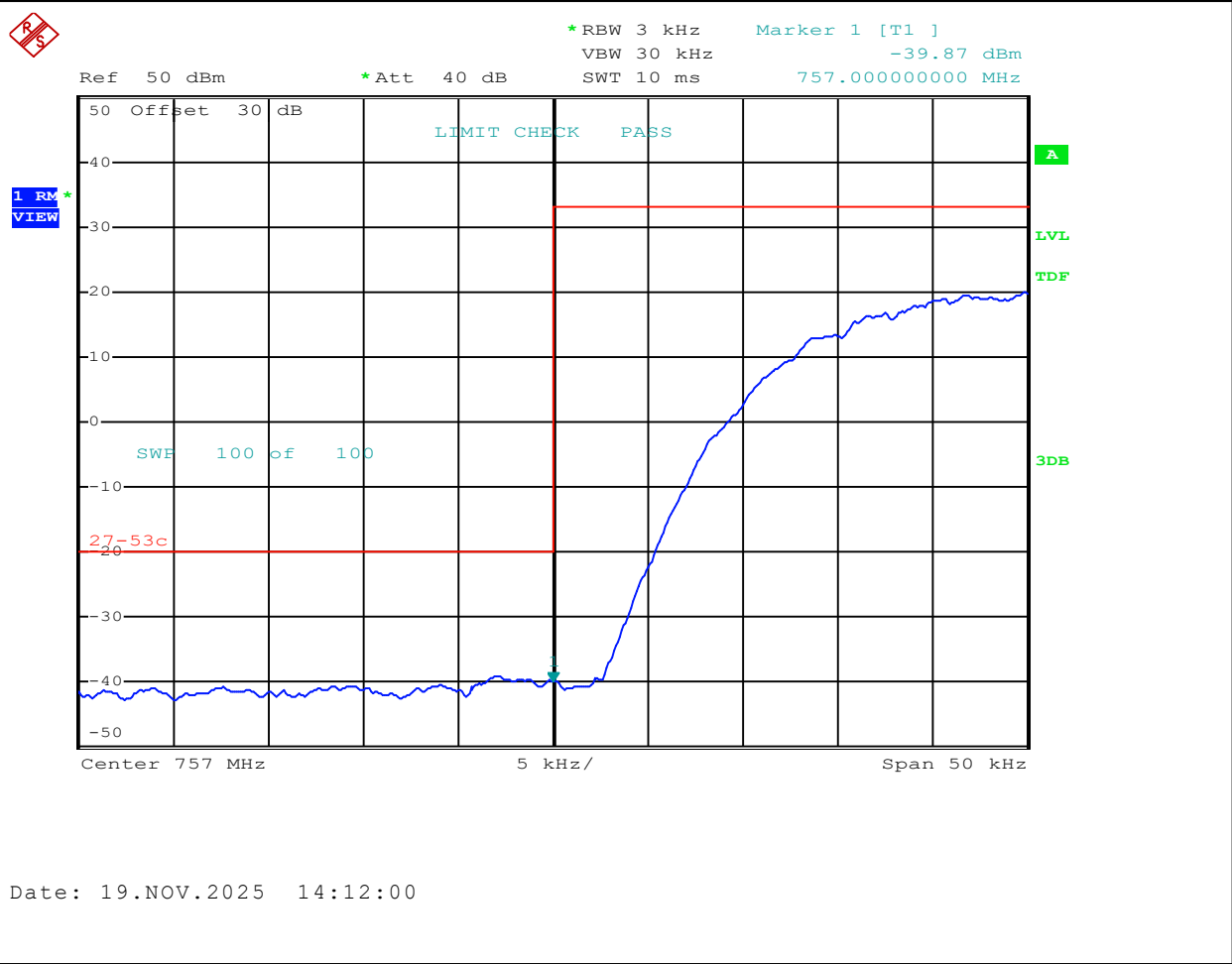
Channel Frequency:	757.0375	MHz
Modulation:	16QAM	
Emission Frequency:	757	MHz
Measured Emissions:	-38.48	dBm
Mask Results:	PASS	

Band Edge (Lower):



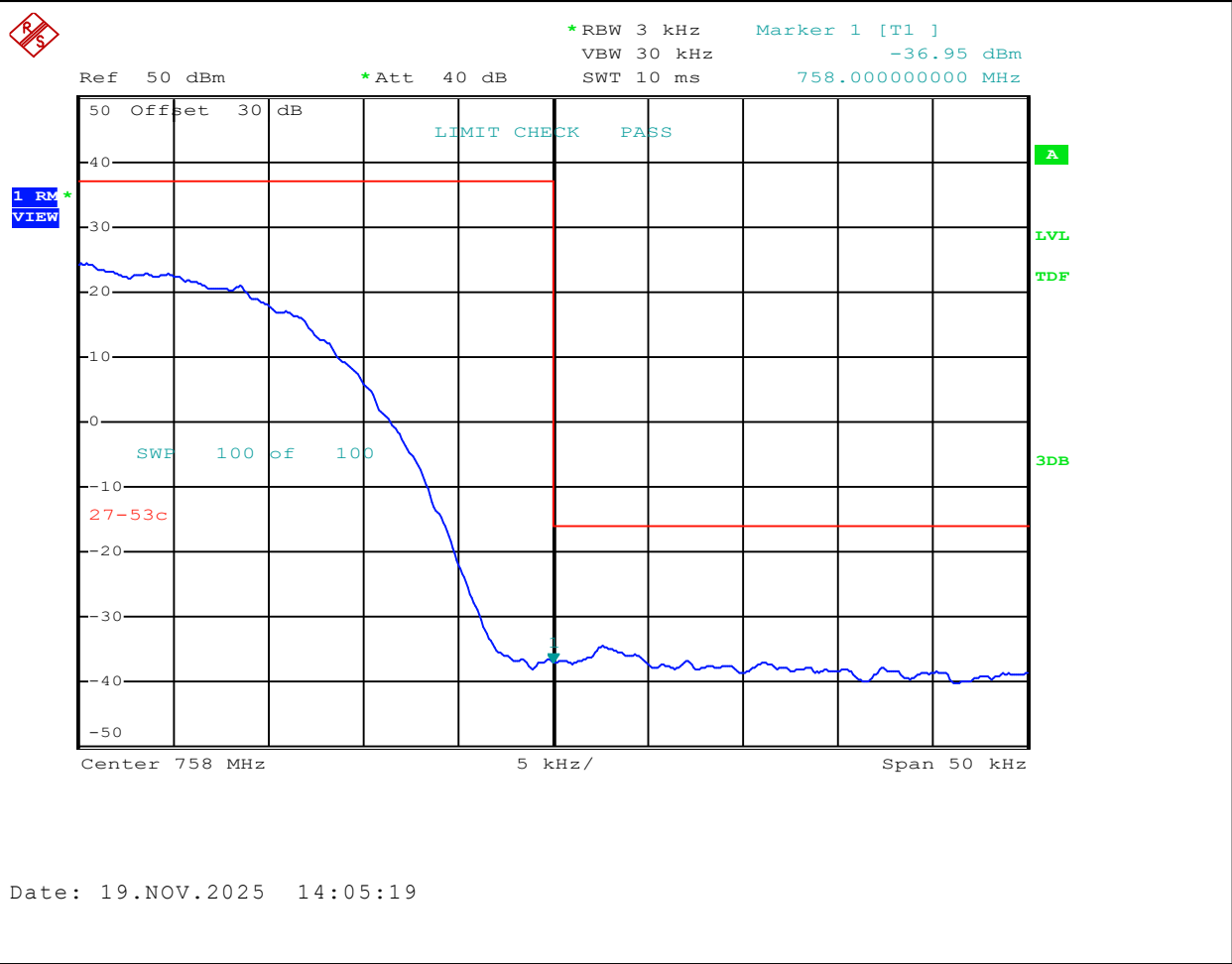
Band:	757-758	MHz	Channel Frequency:	757.0375	MHz
Channel BW:	50	kHz	Modulation:	64QAM	
Fundamental Power:	34	dBm	Emission Frequency:	757	MHz
Mask ID:	§27.53(c)(1)		Measured Emissions:	-39.92	dBm
Mask Offset:	-16	MHz	Mask Results:	PASS	
Band Edge:	Lower	MHz			

Band Edge (Lower):

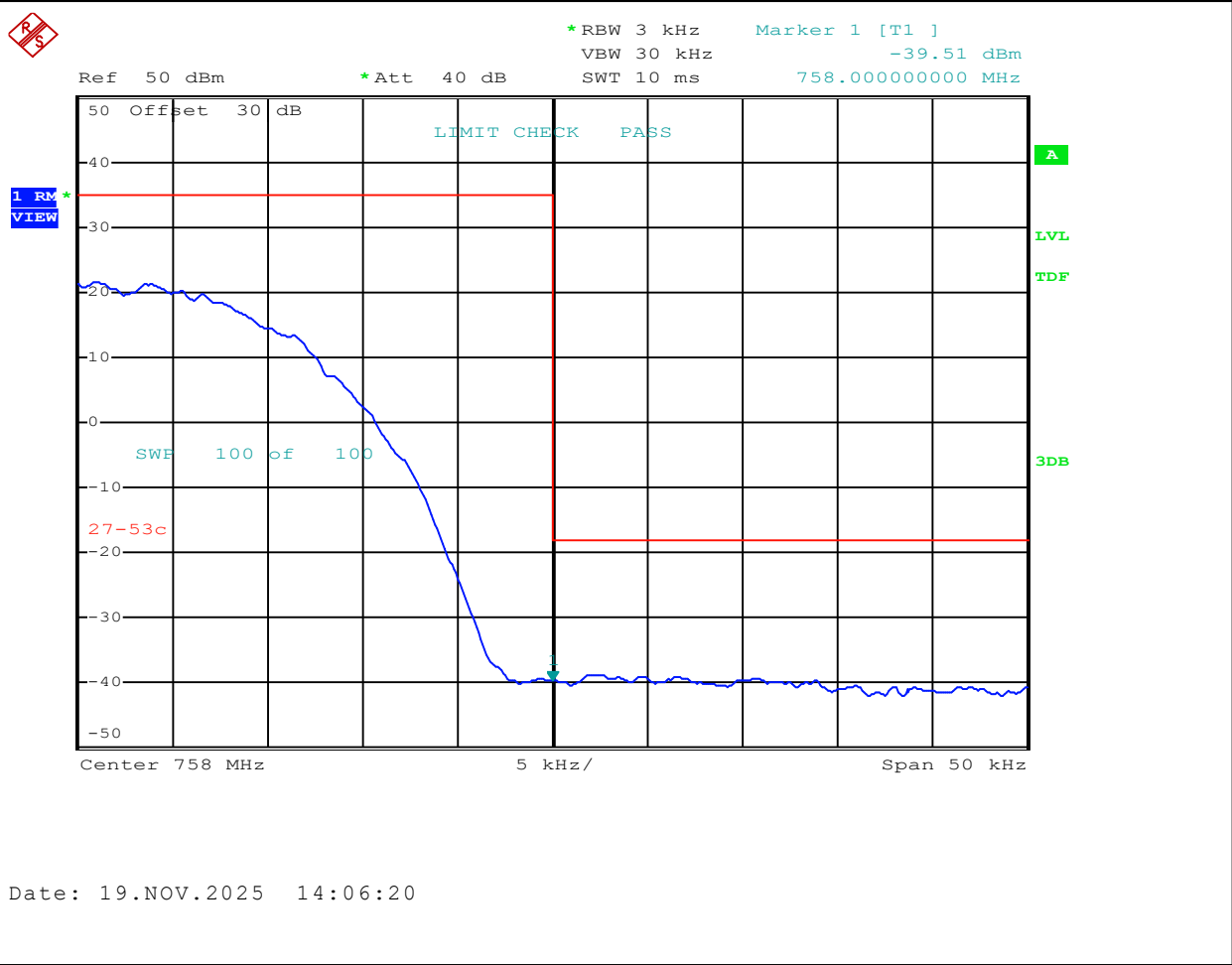


Band:	757-758	MHz	Channel Frequency:	757.0375	MHz
Channel BW:	50	kHz	Modulation:	256QAM	
Fundamental Power:	33	dBm	Emission Frequency:	757	MHz
Mask ID:	§27.53(c)(1)		Measured Emissions:	-39.97	dBm
Mask Offset:	-17	MHz	Mask Results:	PASS	
Band Edge:	Lower	MHz			

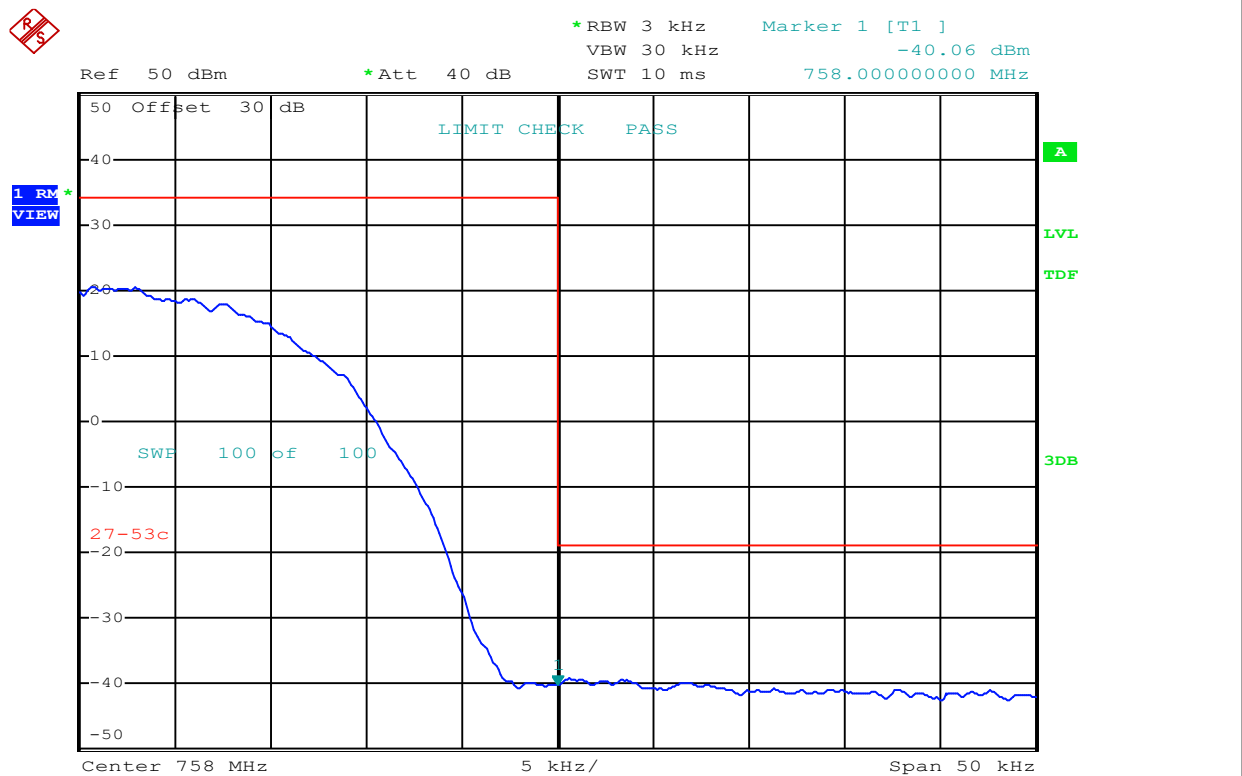
Band Edge (Upper):



Band Edge (Upper):



Band Edge (Upper):

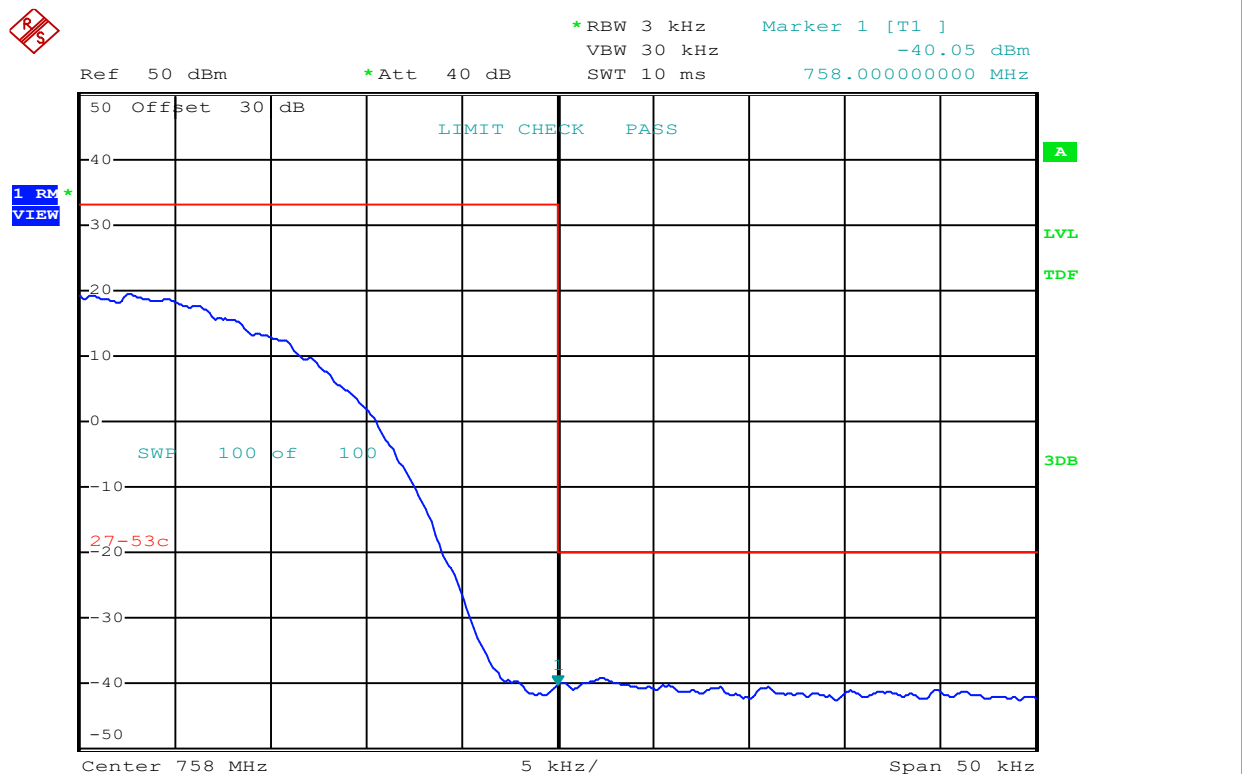


Date: 19.NOV.2025 14:07:13

Band:	757-758	MHz
Channel BW:	50	kHz
Fundamental Power:	34	dBm
Mask ID:	§27.53(c)(1)	
Mask Offset:	-16	MHz
Band Edge:	Upper	MHz

Channel Frequency:	757.98125	MHz
Modulation:	64QAM	
Emission Frequency:	758	MHz
Measured Emissions:	-40.06	dBm
Mask Results:	PASS	

Band Edge (Upper):

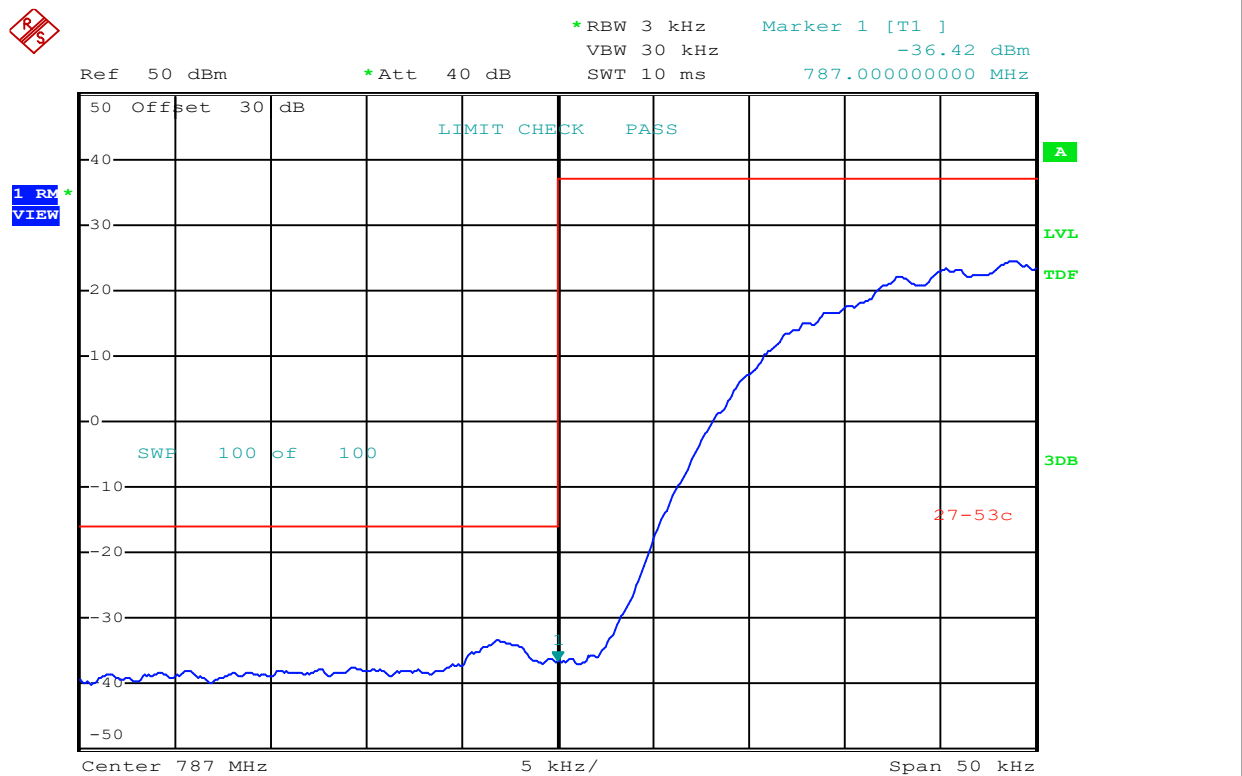


Date: 19.NOV.2025 14:08:02

Band:	757-758	MHz
Channel BW:	50	kHz
Fundamental Power:	33	dBm
Mask ID:	\$27.53(c)(1)	
Mask Offset:	-17	MHz
Band Edge:	Upper	MHz

Channel Frequency:	757.98125	MHz
Modulation:	256QAM	
Emission Frequency:	758	MHz
Measured Emissions:	-40.05	dBm
Mask Results:	PASS	

Band Edge (Lower):

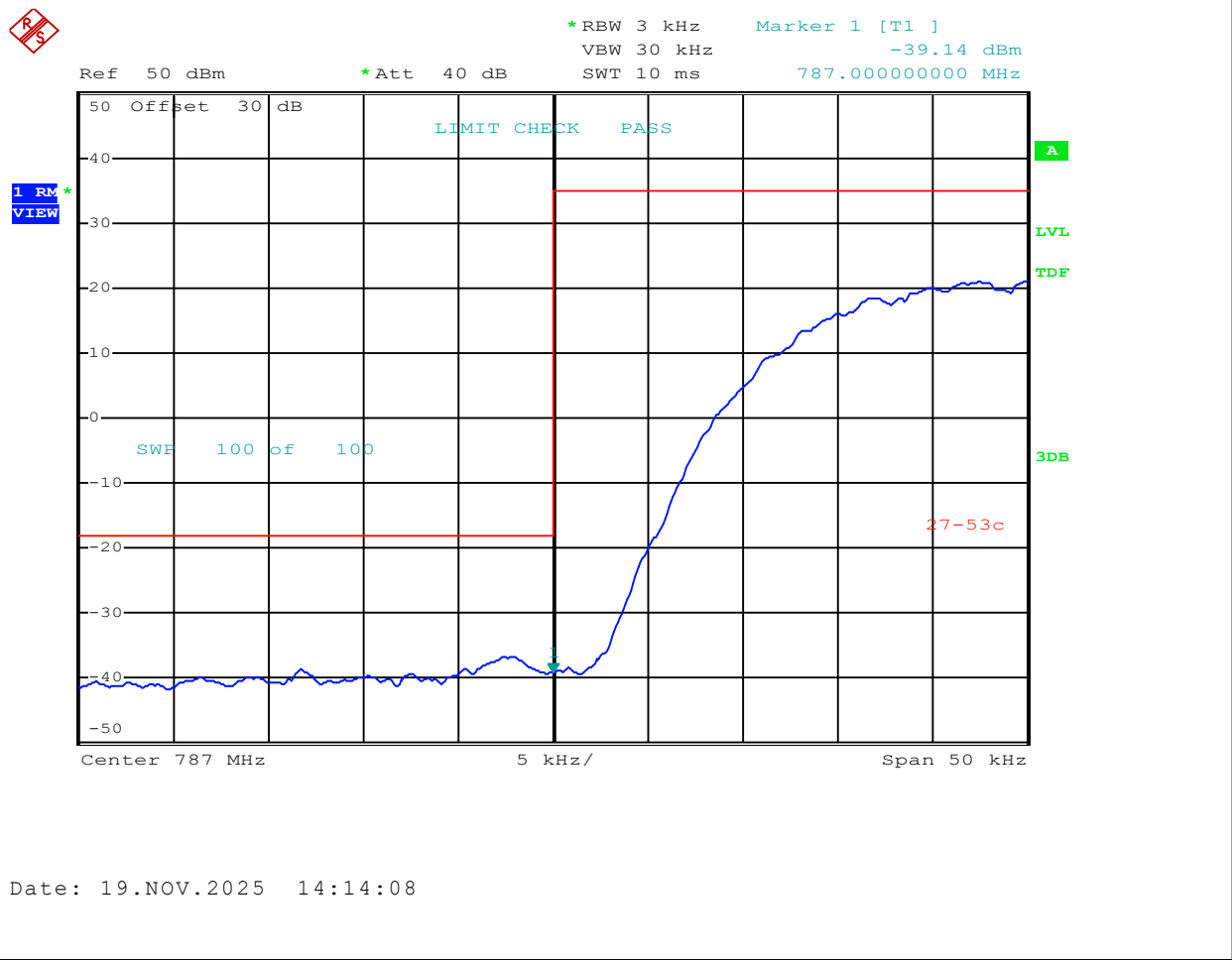


Date: 19.NOV.2025 14:13:32

Band:	787-788	MHz
Channel BW:	50	kHz
Fundamental Power:	37	dBm
Mask ID:	§27.53(c)(2)	
Mask Offset:	-13	MHz
Band Edge:	Lower	MHz

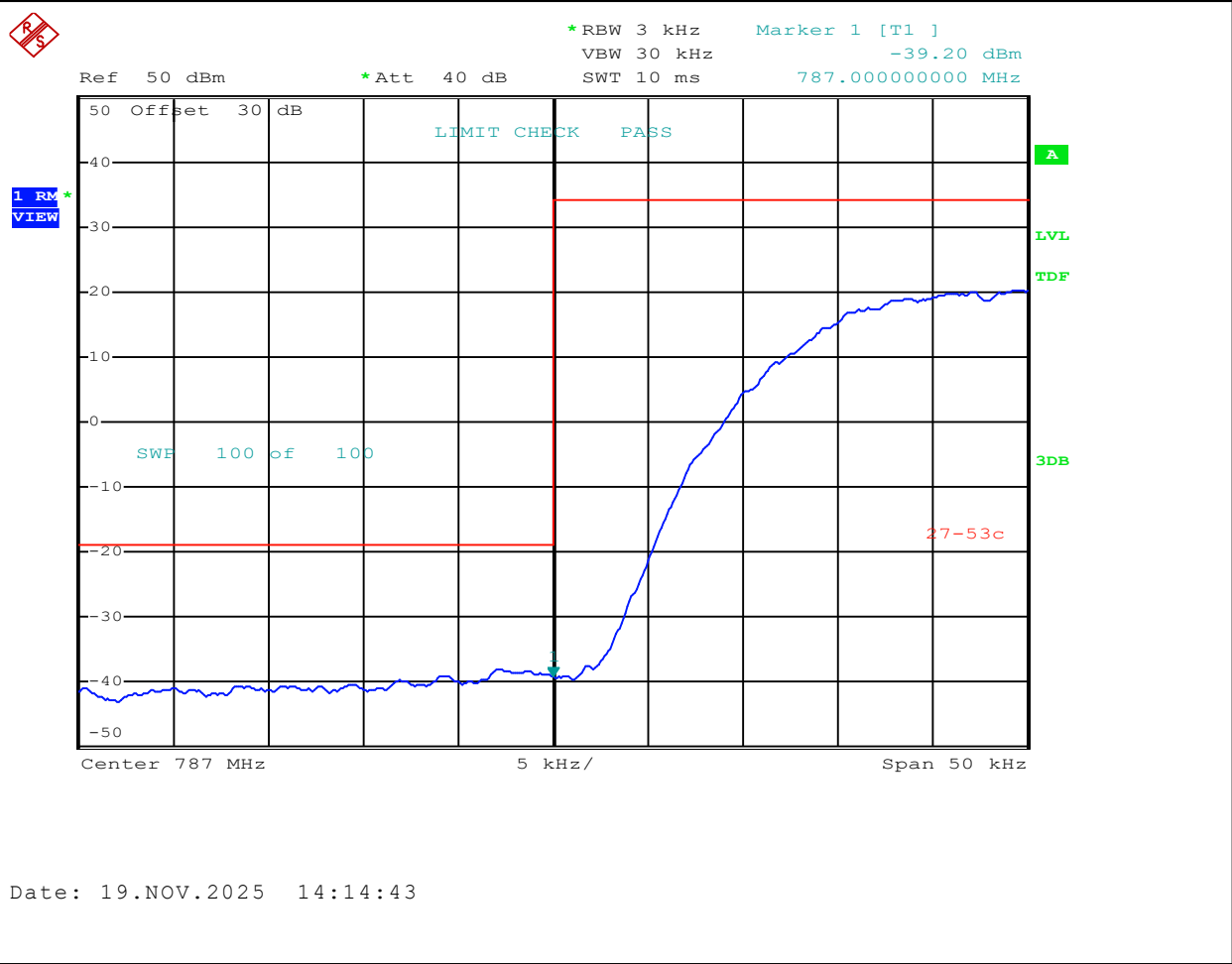
Channel Frequency:	787.0375	MHz
Modulation:	QPSK	
Emission Frequency:	787	MHz
Measured Emissions:	-36.42	dBm
Mask Results:	PASS	

Band Edge (Lower):



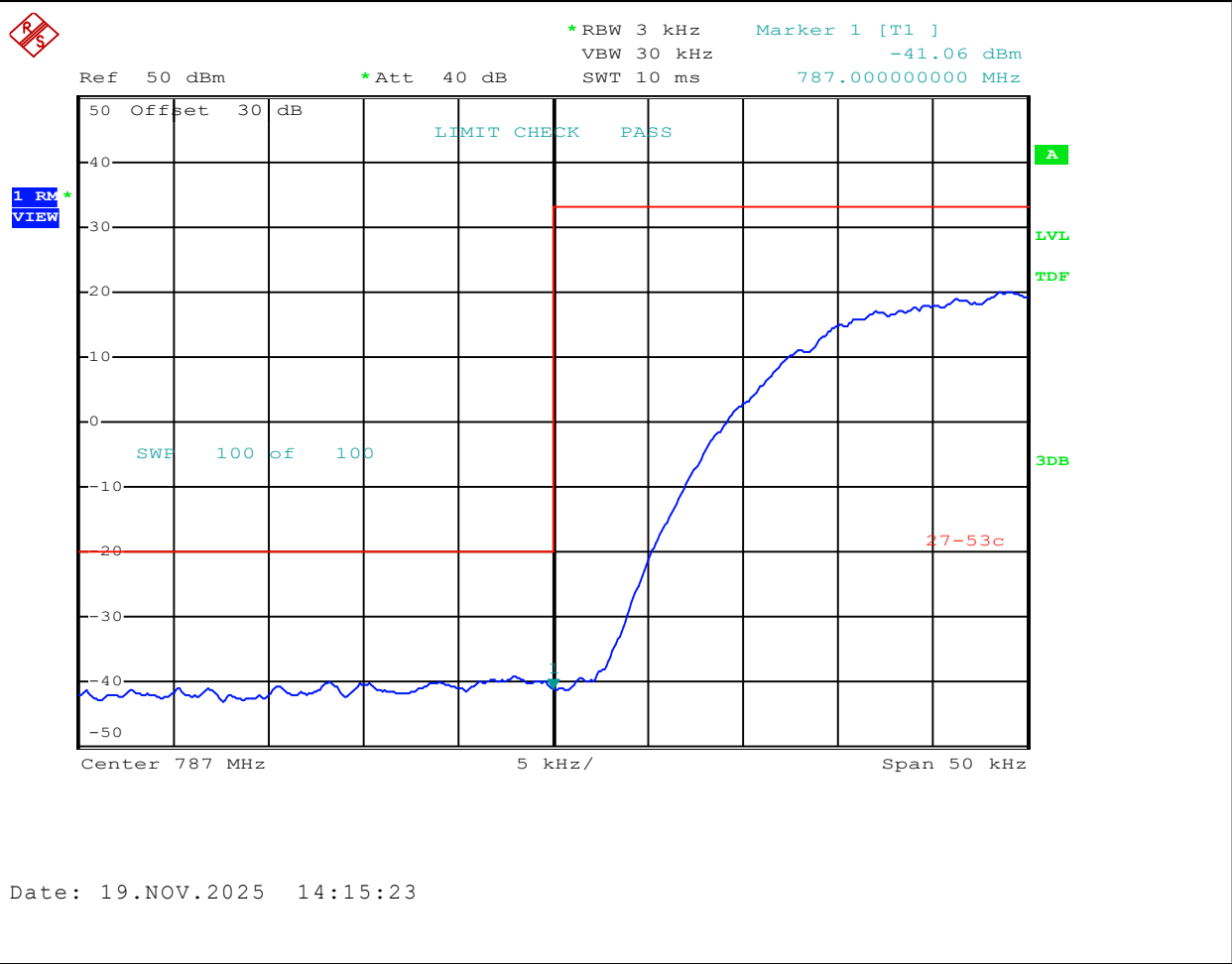
Band:	787-788	MHz	Channel Frequency:	787.0375	MHz
Channel BW:	50	kHz	Modulation:	16QAM	
Fundamental Power:	35	dBm	Emission Frequency:	787	MHz
Mask ID:	§27.53(c)(2)		Measured Emissions:	-39.14	dBm
Mask Offset:	-15	MHz	Mask Results:	PASS	
Band Edge:	Lower	MHz			

Band Edge (Lower):



Band:	787-788	MHz	Channel Frequency:	787.0375	MHz
Channel BW:	50	kHz	Modulation:	64QAM	
Fundamental Power:	34	dBm	Emission Frequency:	787	MHz
Mask ID:	§27.53(c)(2)		Measured Emissions:	-39.2	dBm
Mask Offset:	-16	MHz	Mask Results:	PASS	
Band Edge:	Lower	MHz			

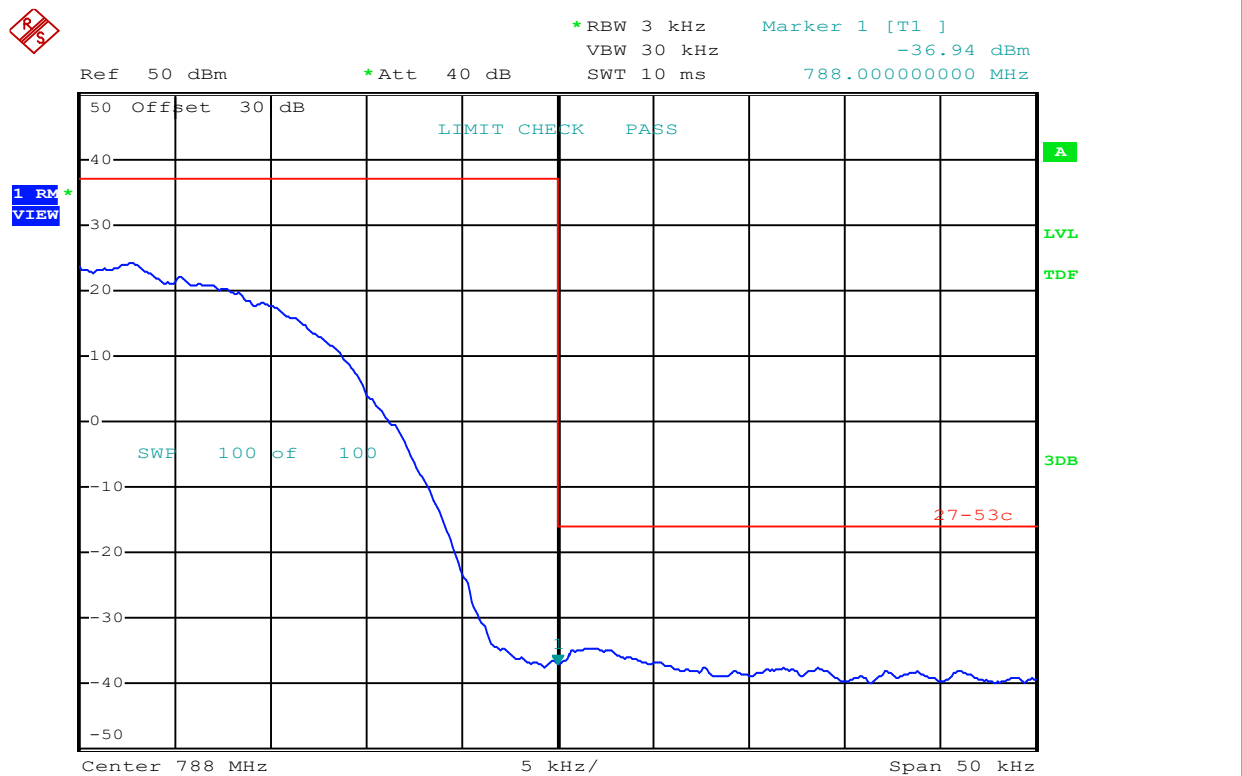
Band Edge (Lower):



Date: 19.NOV.2025 14:15:23

Band:	787-788	MHz	Channel Frequency:	787.0375	MHz
Channel BW:	50	kHz	Modulation:	256QAM	
Fundamental Power:	33	dBm	Emission Frequency:	787	MHz
Mask ID:	§27.53(c)(2)		Measured Emissions:	-41.06	dBm
Mask Offset:	-17	MHz	Mask Results:	PASS	
Band Edge:	Lower	MHz			

Band Edge (Upper):

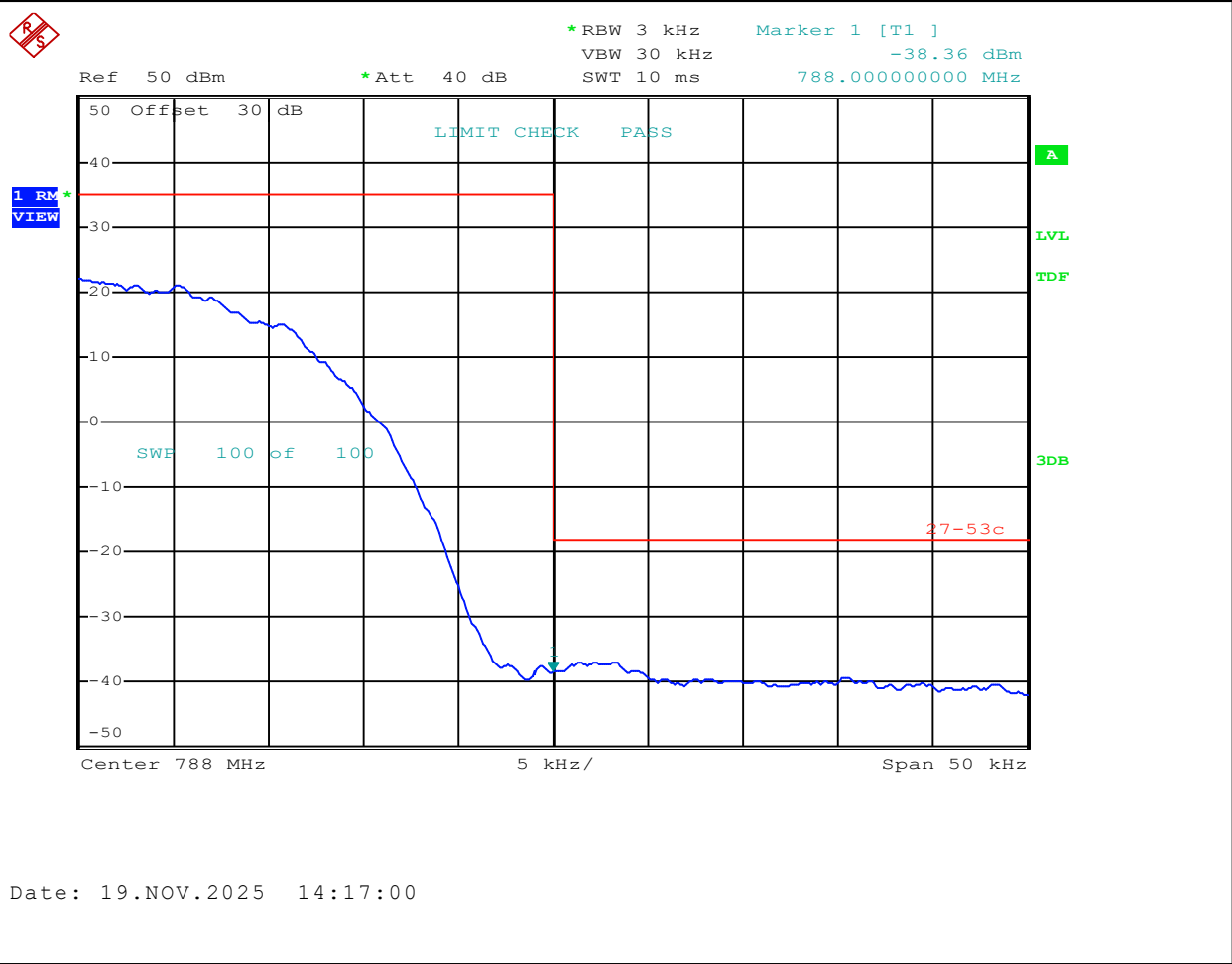


Date: 19.NOV.2025 14:16:26

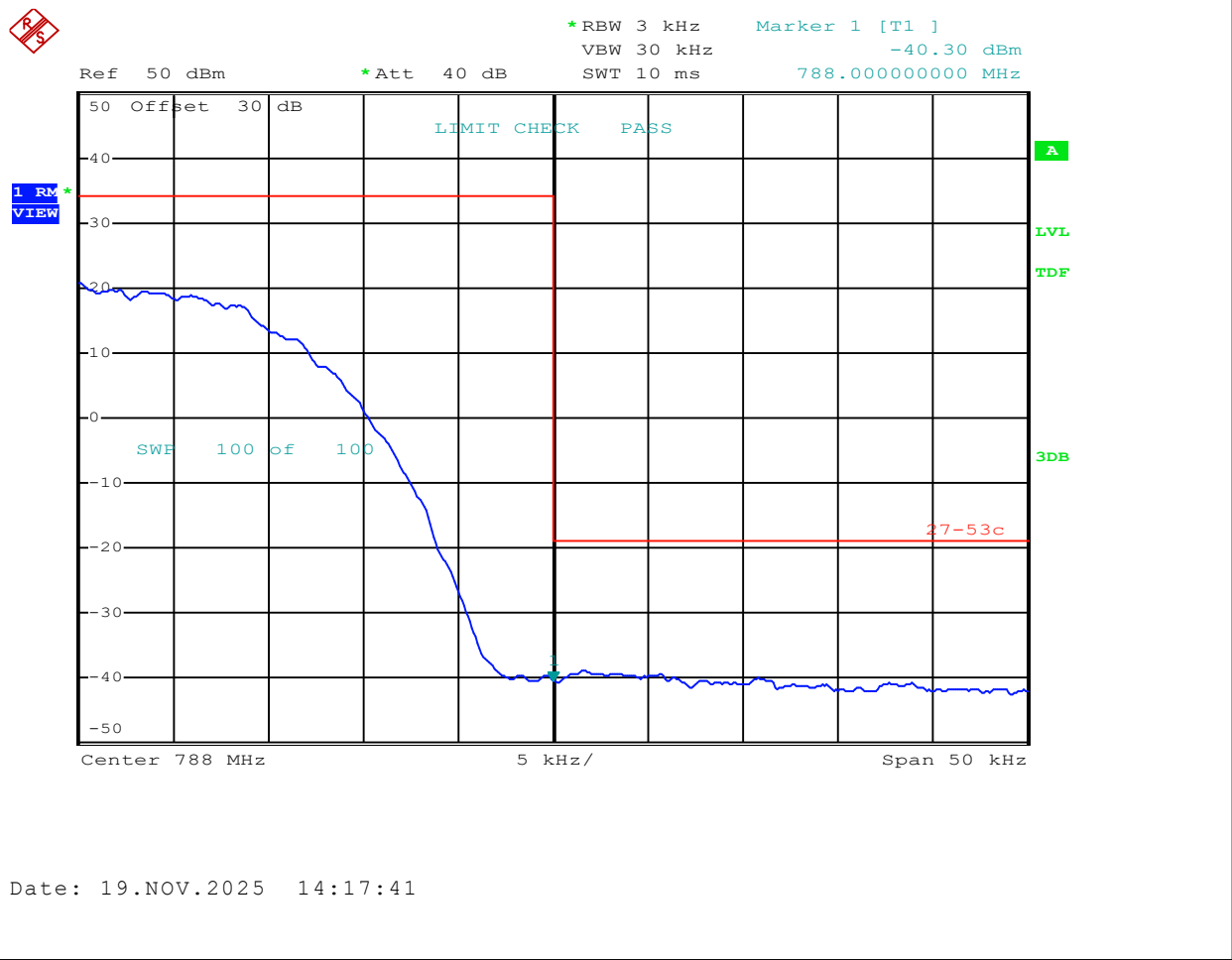
Band:	787-788	MHz
Channel BW:	50	kHz
Fundamental Power:	37	dBm
Mask ID:	\$27.53(c)(2)	
Mask Offset:	-13	MHz
Band Edge:	Upper	MHz

Channel Frequency:	787.98125	MHz
Modulation:	QPSK	
Emission Frequency:	788	MHz
Measured Emissions:	-36.94	dBm
Mask Results:	PASS	

Band Edge (Upper):

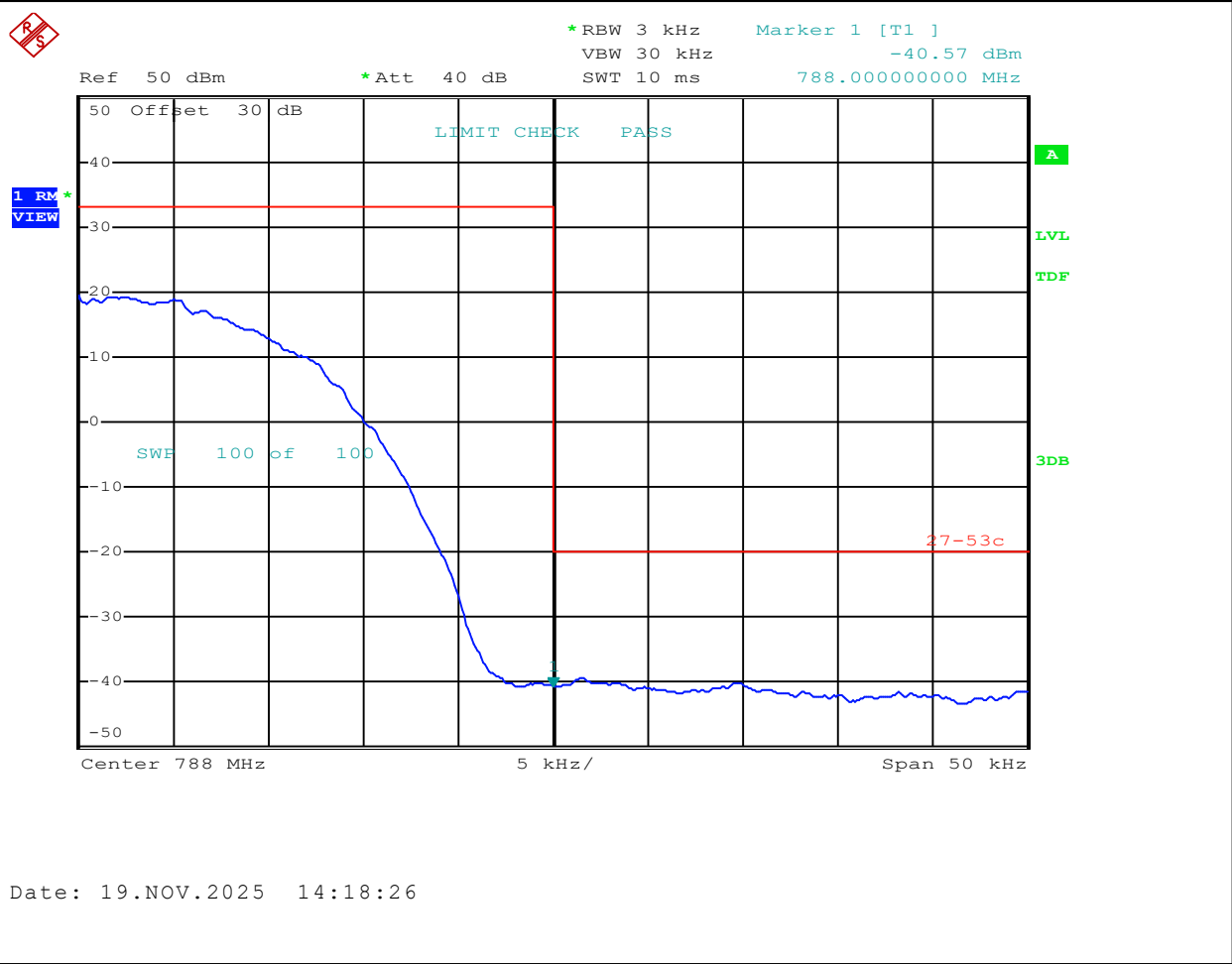


Band Edge (Upper):



Band:	787-788	MHz	Channel Frequency:	787.98125	MHz
Channel BW:	50	kHz	Modulation:	64QAM	
Fundamental Power:	34	dBm	Emission Frequency:	788	MHz
Mask ID:	§27.53(c)(2)		Measured Emissions:	-40.3	dBm
Mask Offset:	-16	MHz	Mask Results:	PASS	
Band Edge:	Upper	MHz			

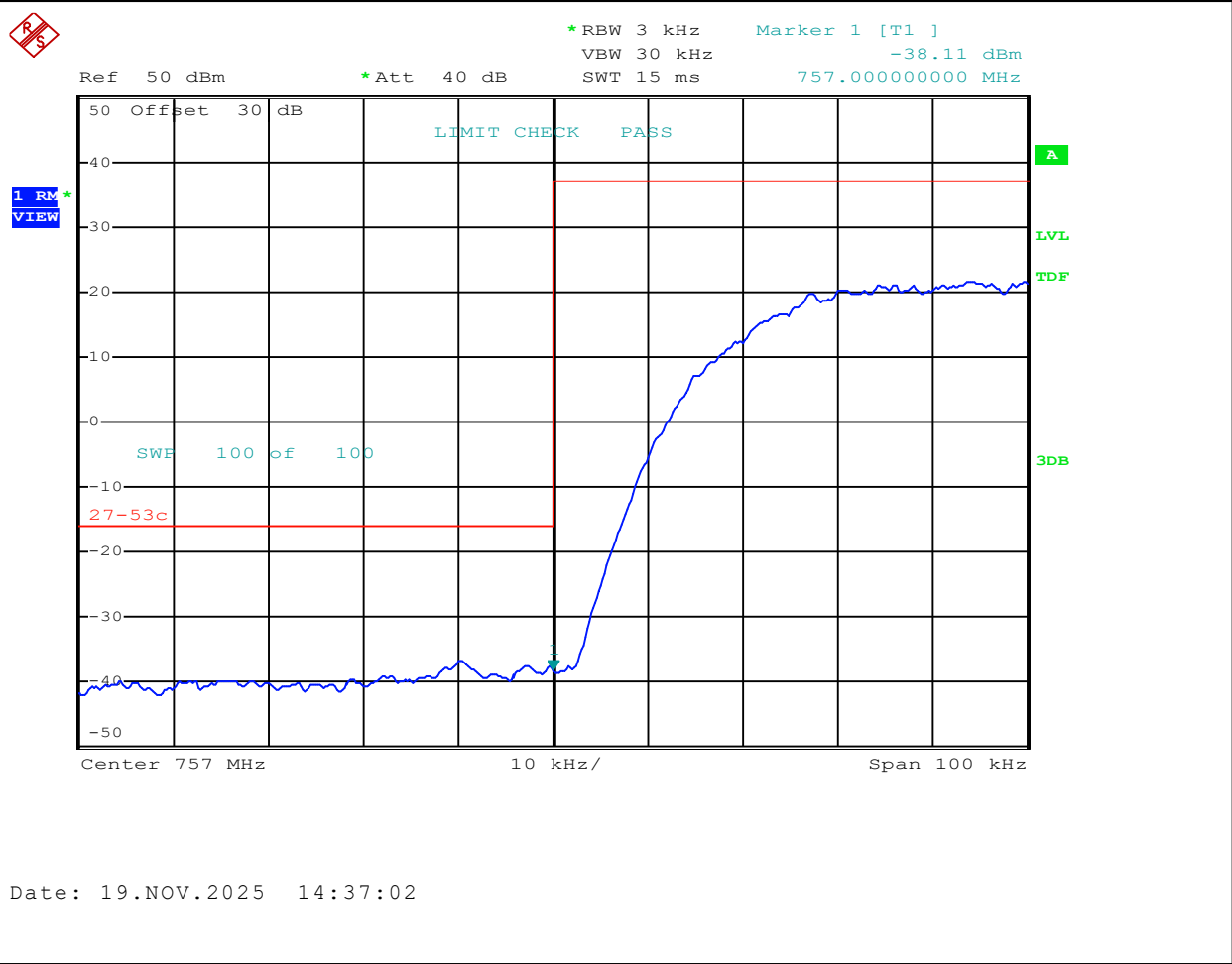
Band Edge (Upper):



Band:	787-788	MHz	Channel Frequency:	787.98125	MHz
Channel BW:	50	kHz	Modulation:	256QAM	
Fundamental Power:	33	dBm	Emission Frequency:	788	MHz
Mask ID:	§27.53(c)(2)		Measured Emissions:	-40.57	dBm
Mask Offset:	-17	MHz	Mask Results:	PASS	
Band Edge:	Upper	MHz			

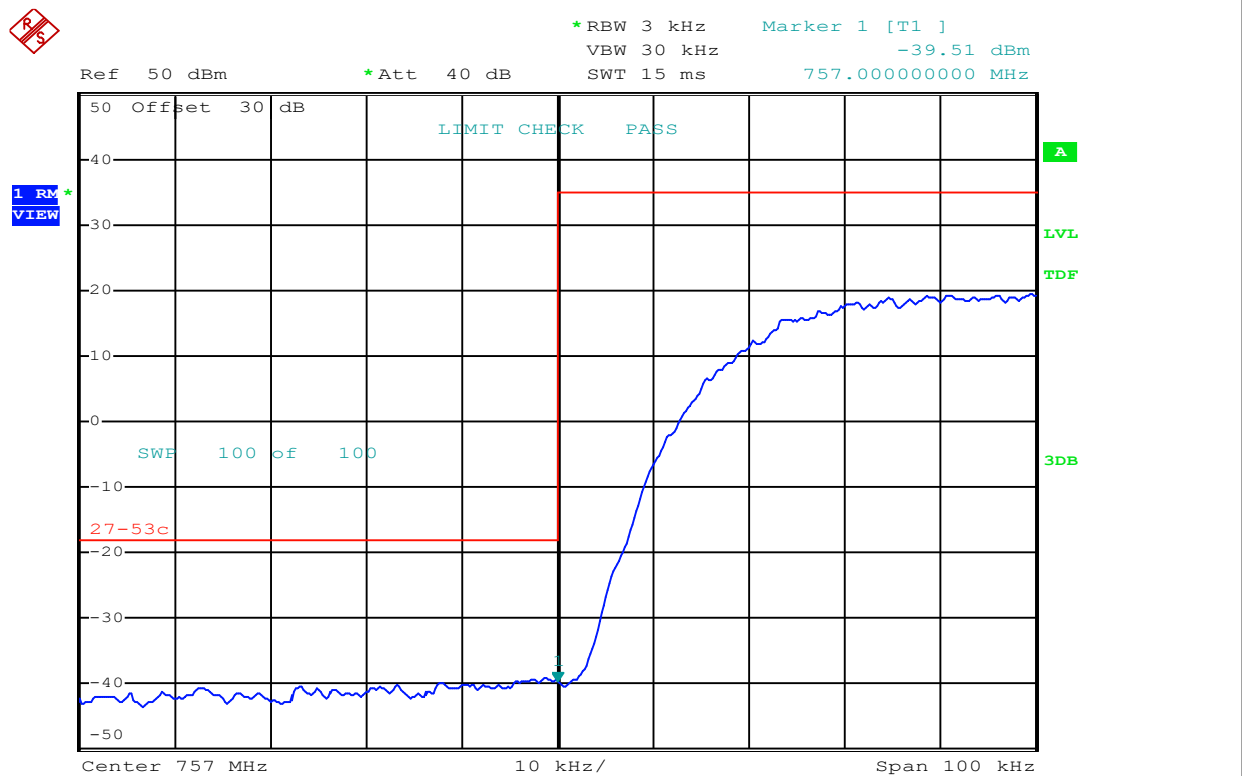
Emissions Mask Results														
Channel Band	Channel Bandwidth	Band Edge	Maks ID	Channel Freq	Modulation	Fundamental Power [Pfund]	Mask Offset ⁽²⁾ [Offset]	Emission Freq	Emission Power ⁽¹⁾ [P _{em}]	Corrected Emission [P _{corr}]	Attenuation [Att]	Limit [Lim]	Margin	Mask Results
(MHz)	(kHz)		ID	(MHz)		(dBm)	(dB)	(MHz)	(dBm)	(dBm)	(dBm)	(dB)	(dB)	
757-758	100.0	Lower	\$27.53(c)(1)	757.06250	QPSK	37	-13	757	-38.11	-28.11	65.11	43.00	22.11	PASS
					16QAM	35	-15		-39.51	-29.51	64.51		21.51	PASS
					64QAM	34	-16		-41.50	-31.50	65.50		22.50	PASS
					256QAM	33	-17		-40.98	-30.98	63.98		20.98	PASS
		Upper	757.93750	QPSK	37	-13	758	-36.90	-26.90	63.90	20.90		PASS	
				16QAM	35	-15		-39.81	-29.81	64.81	21.81		PASS	
				64QAM	34	-16		-40.68	-30.68	64.68	21.68		PASS	
				256QAM	33	-17		-40.36	-30.36	63.36	20.36		PASS	
787-788	100.0	Lower	\$27.53(c)(2)	787.06250	QPSK	37	-13	787	-37.84	-27.84	64.84	43.00	21.84	PASS
					16QAM	35	-15		-39.63	-29.63	64.63		21.63	PASS
					64QAM	34	-16		-40.74	-30.74	64.74		21.74	PASS
					256QAM	33	-17		-41.14	-31.14	64.14		21.14	PASS
		Upper	787.93750	QPSK	37	-13	788	-37.59	-27.59	64.59	21.59		PASS	
				16QAM	35	-15		-39.39	-29.39	64.39	21.39		PASS	
				64QAM	34	-16		-40.24	-30.24	64.24	21.24		PASS	
				256QAM	33	-17		-40.82	-30.82	63.82	20.82		PASS	
Result:													Complies	
(1) Path Loss, including cable, attenuator and connectors, accounted for in the instrument's Transducer Factor (TDF) Approximate Path Loss (worst case) = 0.6dB @1GHz														
(2) Mask Offset [Offset] if the difference between the Fundamental Power [Pfund] and the Instrument Reference Level [RL]. [RL] = 50dBm [Offset] = [P _{fund}] - [RL]														
Attenuation [Att] = Fundamental Power [P _{fund}] - Emission Power [P _{corr}]														
(3) Corrected Emission: The measurement RBW was 3kHz, the required RBW is 30kHz. The Corrected Emission [P _{corr}] is given by [P _{em}] + 10Log ₁₀ (RBW required / RBW Meas) [P _{corr}] = [P _{em}] + 10Log ₁₀ (30kHz/3kHz) = [P _{em}] + 10dB														

Band Edge (Lower):



Band:	757-758	MHz	Channel Frequency:	757.0625	MHz
Channel BW:	100	kHz	Modulation:	QPSK	
Fundamental Power:	37	dBm	Emission Frequency:	757	MHz
Mask ID:	§27.53(c)(1)		Measured Emissions:	-38.11	dBm
Mask Offset:	-13	MHz	Mask Results:	PASS	
Band Edge:	Lower	MHz			

Band Edge (Lower):

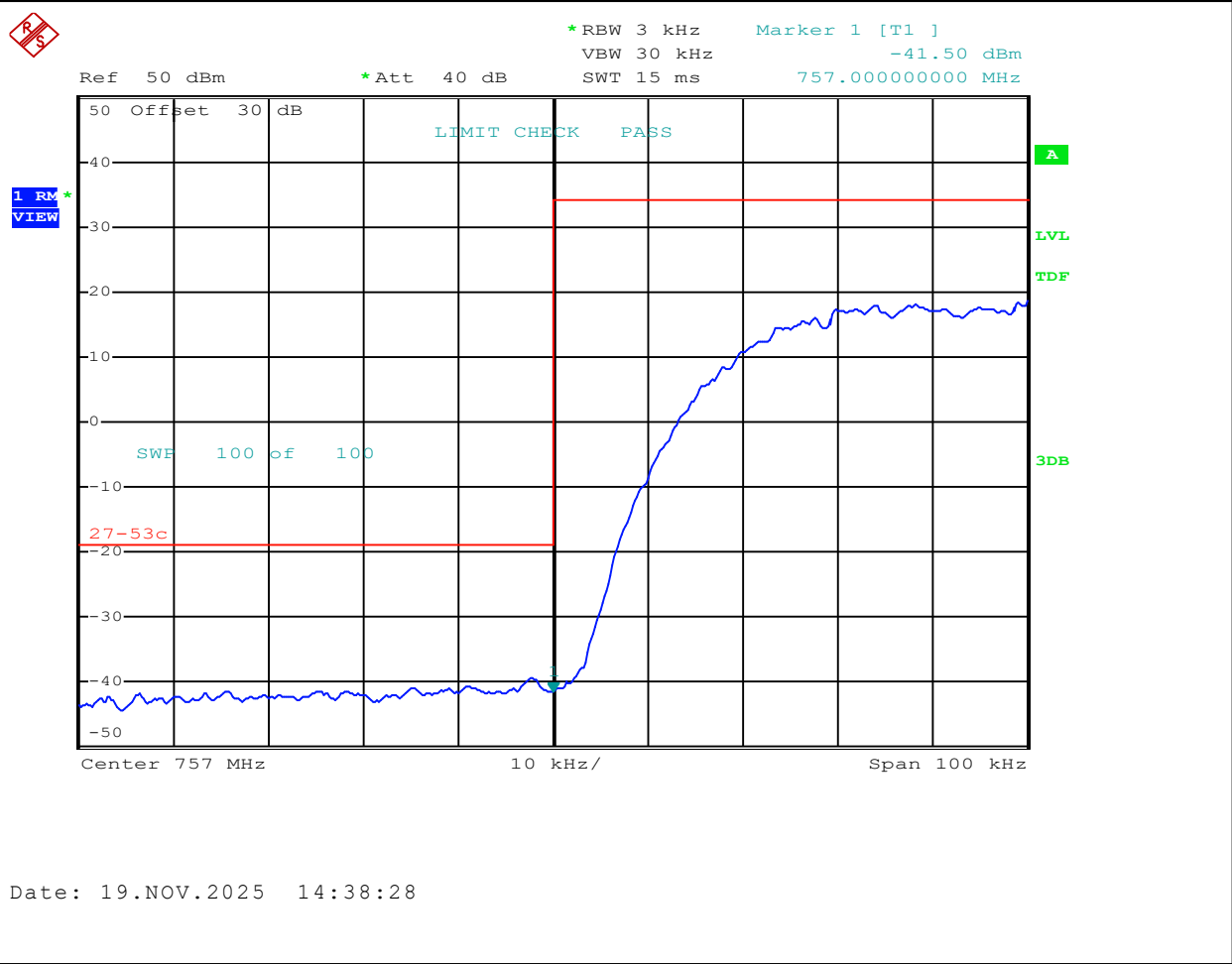


Date: 19.NOV.2025 14:37:44

Band:	757-758	MHz
Channel BW:	100	kHz
Fundamental Power:	35	dBm
Mask ID:	\$27.53(c)(1)	
Mask Offset:	-15	MHz
Band Edge:	Lower	MHz

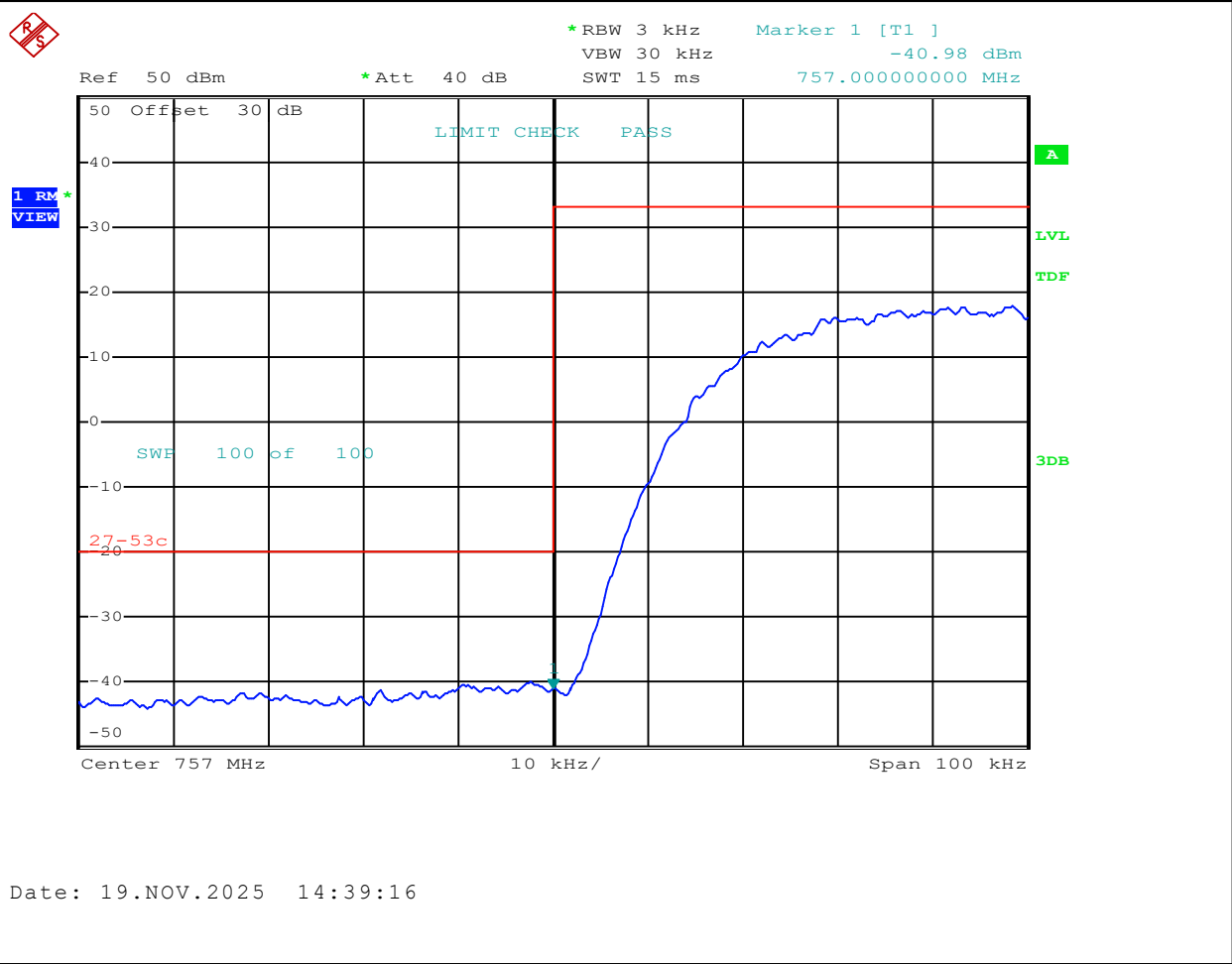
Channel Frequency:	757.0625	MHz
Modulation:	16QAM	
Emission Frequency:	757	MHz
Measured Emissions:	-39.51	dBm
Mask Results:	PASS	

Band Edge (Lower):



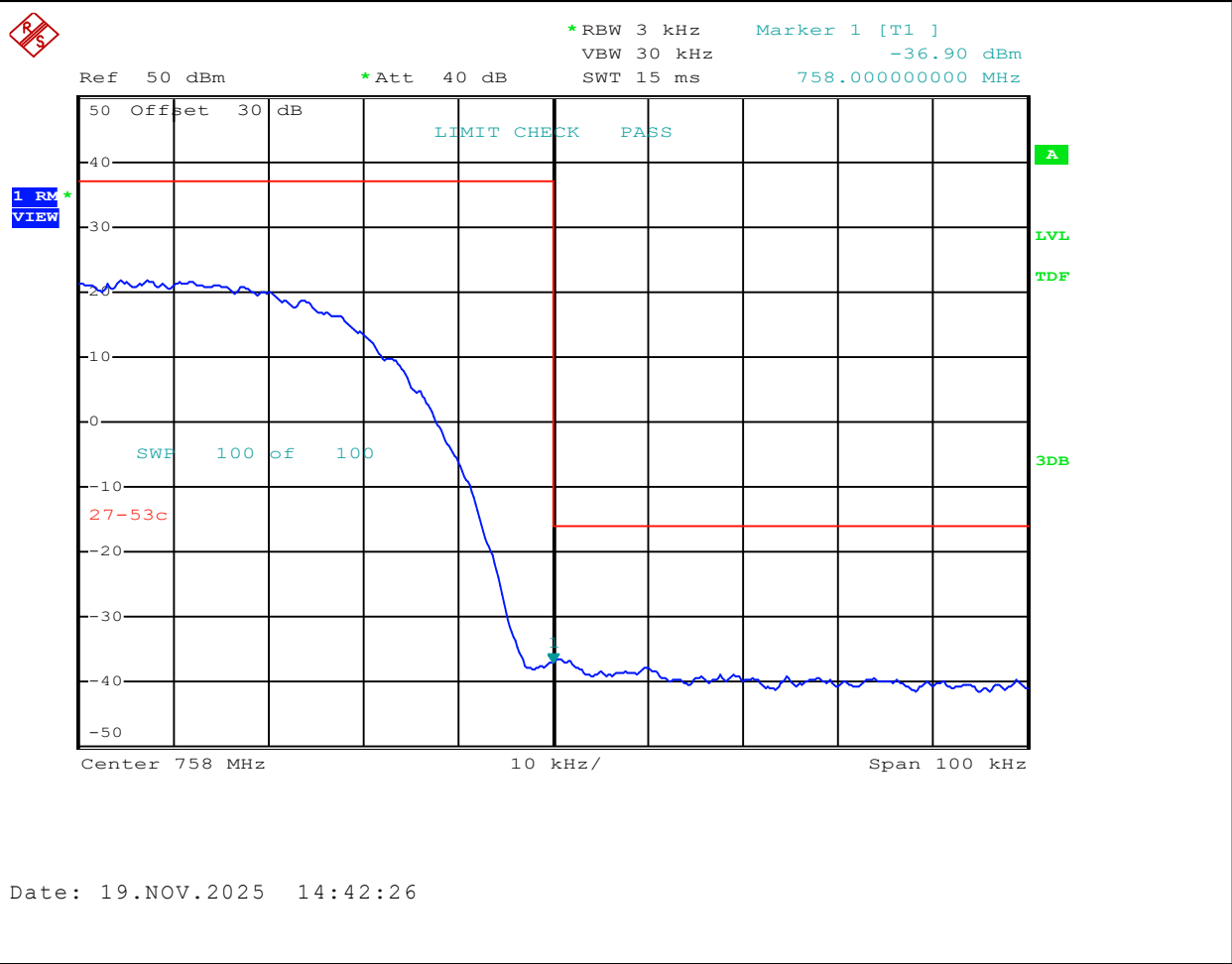
Band:	757-758	MHz	Channel Frequency:	757.0625	MHz
Channel BW:	100	kHz	Modulation:	64QAM	
Fundamental Power:	34	dBm	Emission Frequency:	757	MHz
Mask ID:	§27.53(c)(1)		Measured Emissions:	-41.5	dBm
Mask Offset:	-16	MHz	Mask Results:	PASS	
Band Edge:	Lower	MHz			

Band Edge (Lower):

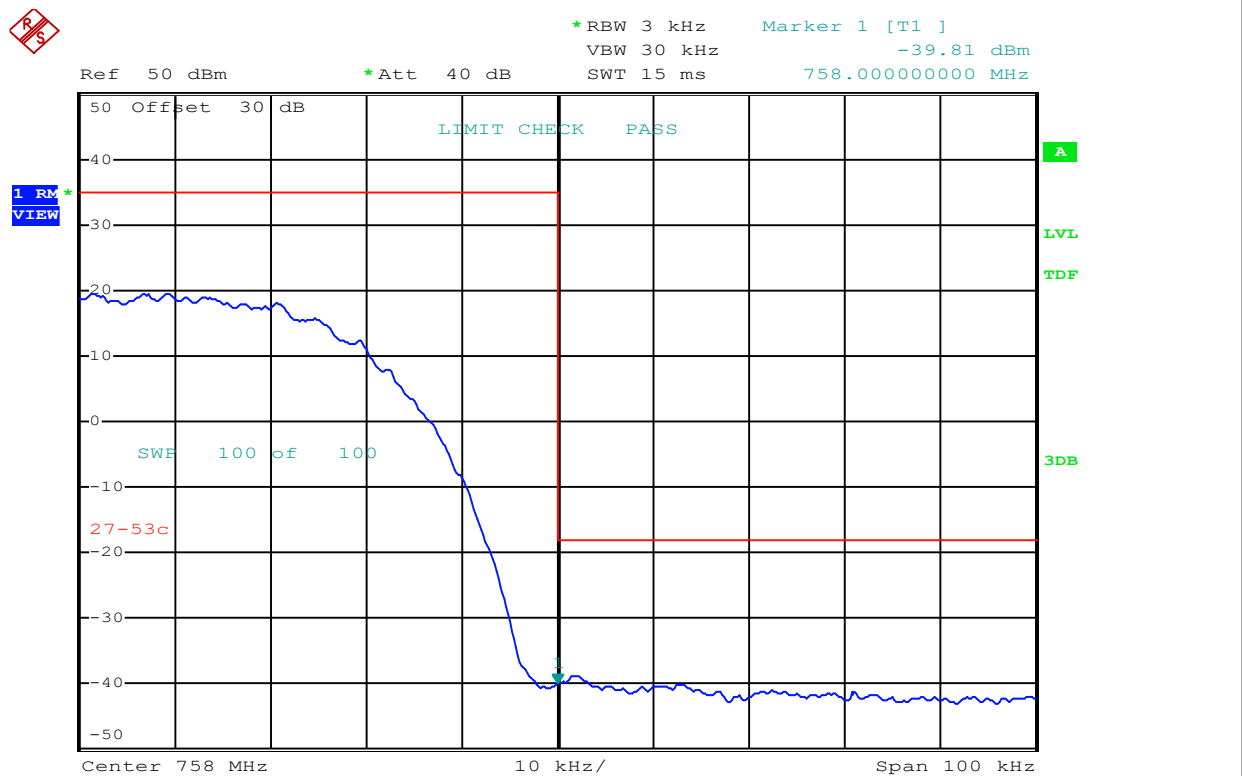


Band:	757-758	MHz	Channel Frequency:	757.0625	MHz
Channel BW:	100	kHz	Modulation:	256QAM	
Fundamental Power:	33	dBm	Emission Frequency:	757	MHz
Mask ID:	§27.53(c)(1)		Measured Emissions:	-40.98	dBm
Mask Offset:	-17	MHz	Mask Results:	PASS	
Band Edge:	Lower	MHz			

Band Edge (Upper):



Band Edge (Upper):

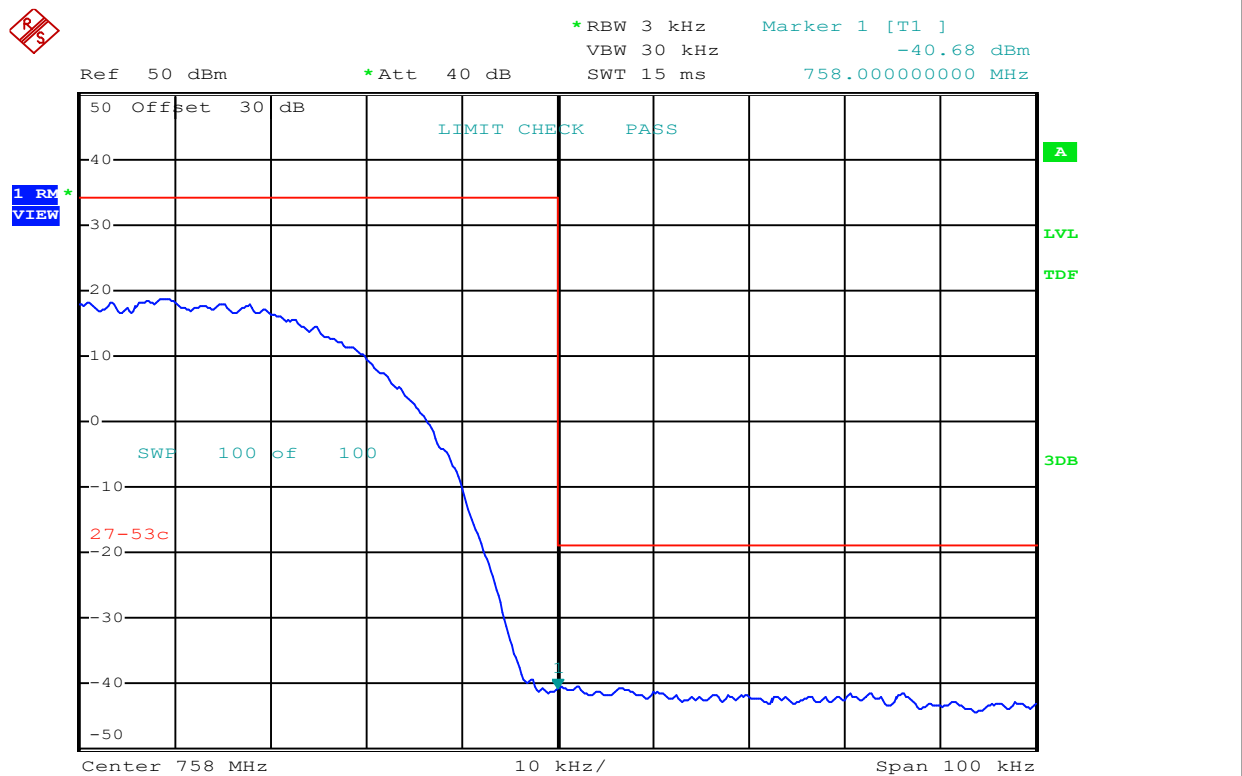


Date: 19.NOV.2025 14:43:03

Band:	757-758	MHz
Channel BW:	100	kHz
Fundamental Power:	35	dBm
Mask ID:	\$27.53(c)(1)	
Mask Offset:	-15	MHz
Band Edge:	Upper	MHz

Channel Frequency:	757.9375	MHz
Modulation:	16QAM	
Emission Frequency:	758	MHz
Measured Emissions:	-39.81	dBm
Mask Results:	PASS	

Band Edge (Upper):

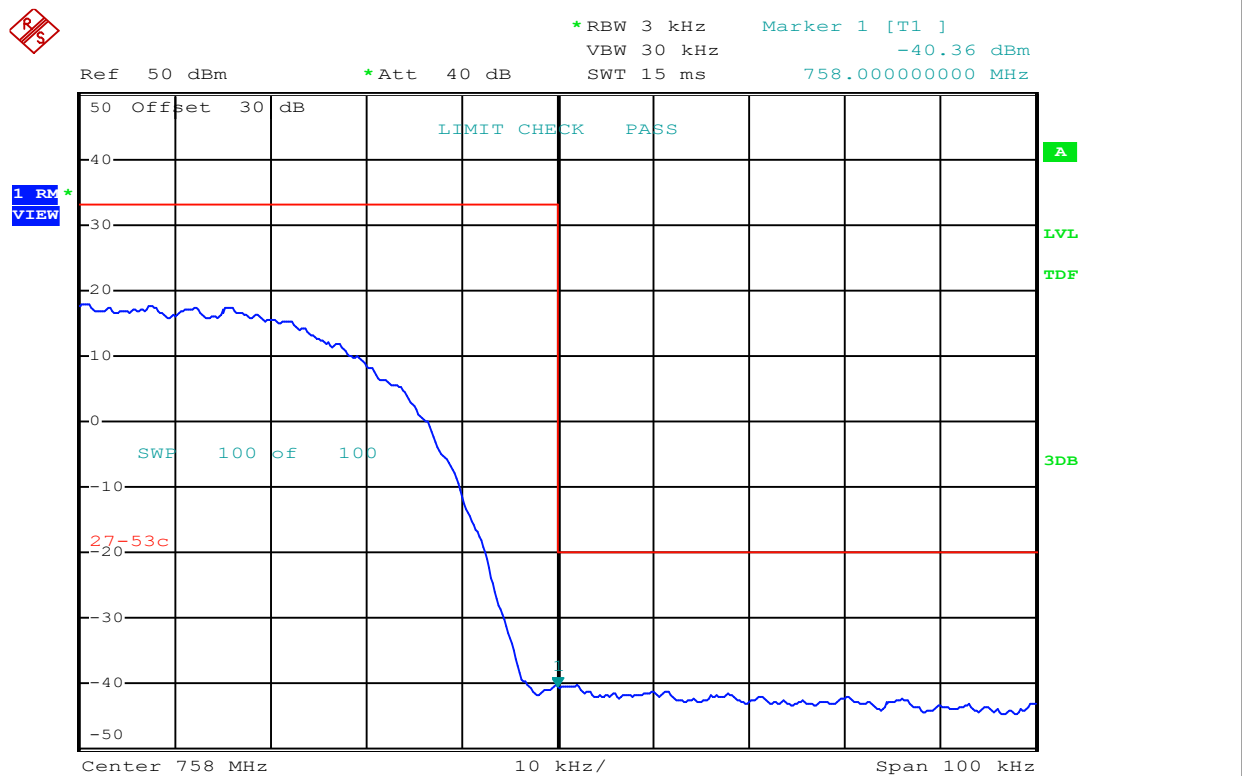


Date: 19.NOV.2025 14:43:39

Band:	757-758	MHz
Channel BW:	100	kHz
Fundamental Power:	34	dBm
Mask ID:	§27.53(c)(1)	
Mask Offset:	-16	MHz
Band Edge:	Upper	MHz

Channel Frequency:	757.9375	MHz
Modulation:	64QAM	
Emission Frequency:	758	MHz
Measured Emissions:	-40.68	dBm
Mask Results:	PASS	

Band Edge (Upper):

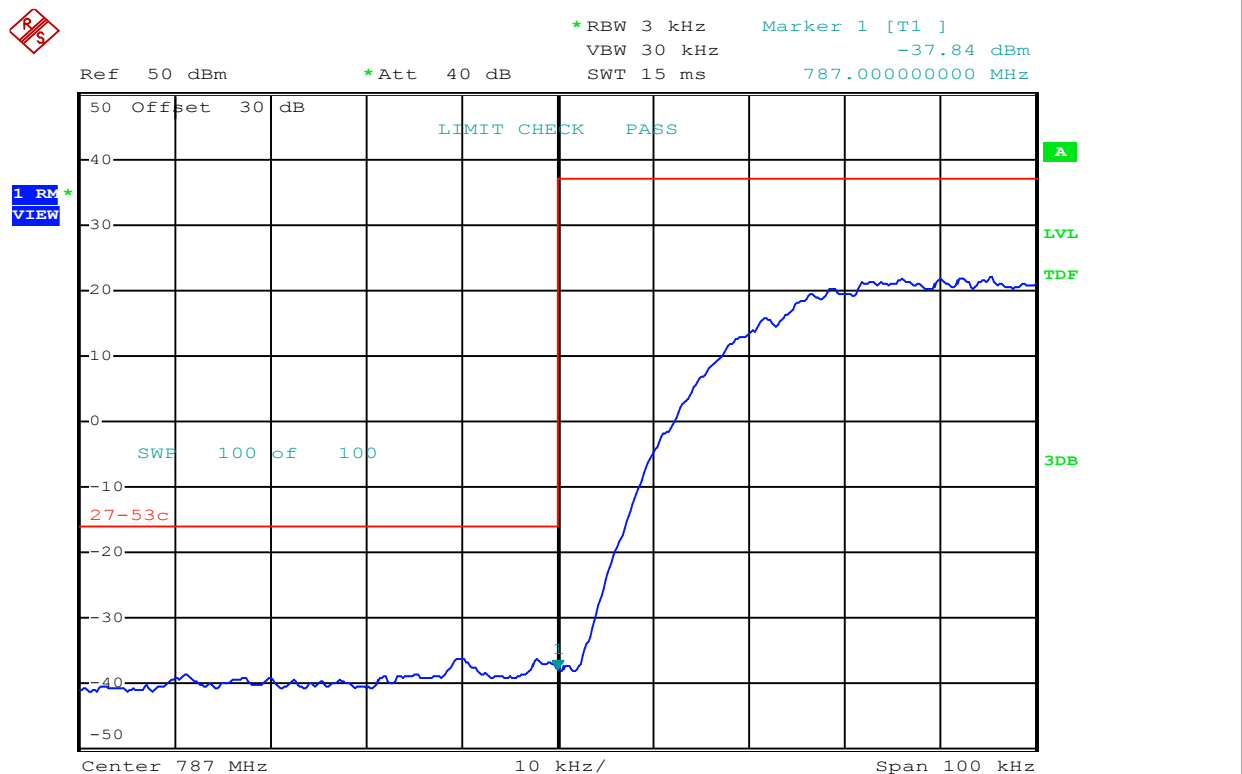


Date: 19.NOV.2025 14:44:39

Band:	757-758	MHz
Channel BW:	100	kHz
Fundamental Power:	33	dBm
Mask ID:	\$27.53(c)(1)	
Mask Offset:	-17	MHz
Band Edge:	Upper	MHz

Channel Frequency:	757.9375	MHz
Modulation:	256QAM	
Emission Frequency:	758	MHz
Measured Emissions:	-40.36	dBm
Mask Results:	PASS	

Band Edge (Lower):

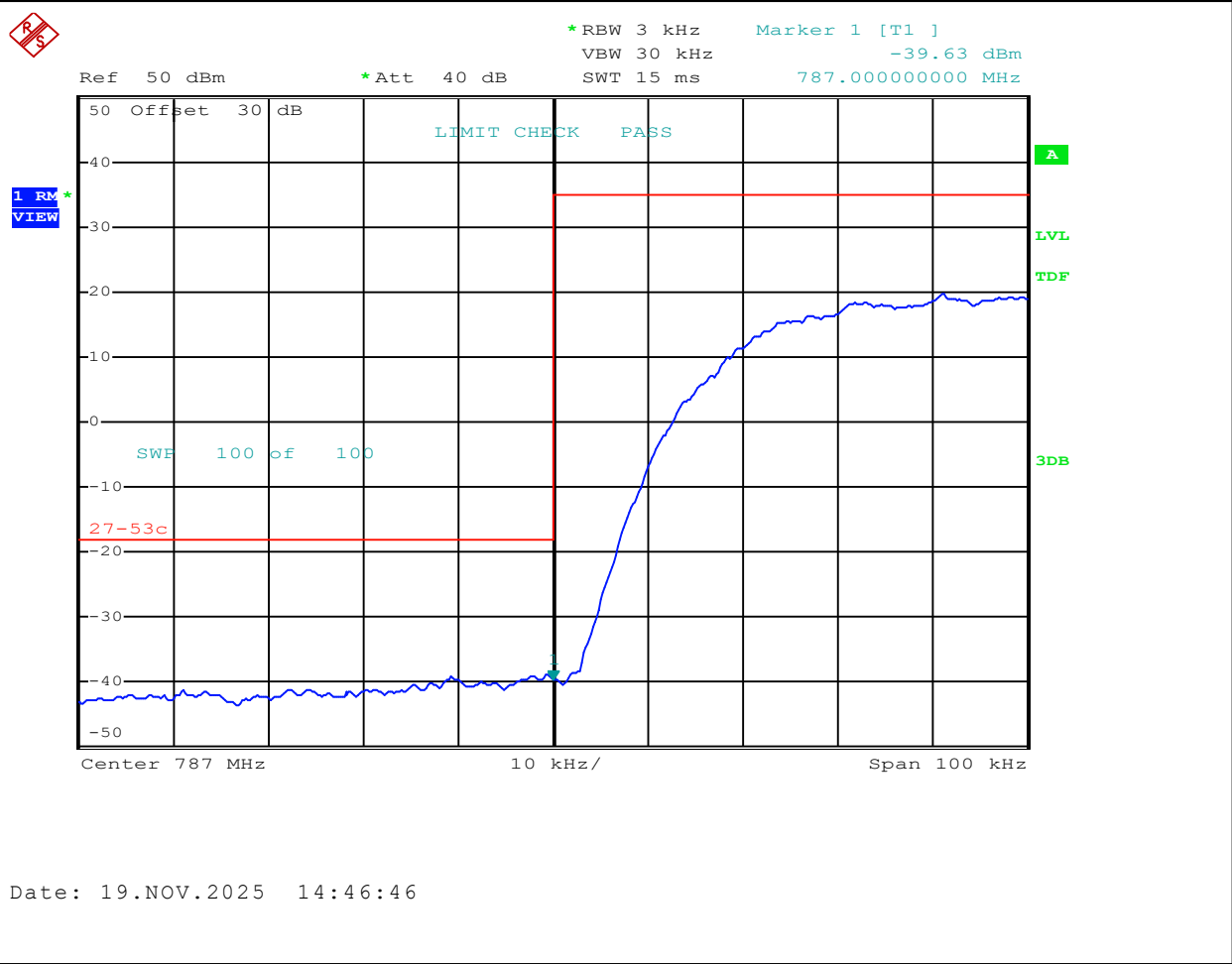


Date: 19.NOV.2025 14:46:06

Band:	787-788	MHz
Channel BW:	100	kHz
Fundamental Power:	37	dBm
Mask ID:	\$27.53(c)(2)	
Mask Offset:	-13	MHz
Band Edge:	Lower	MHz

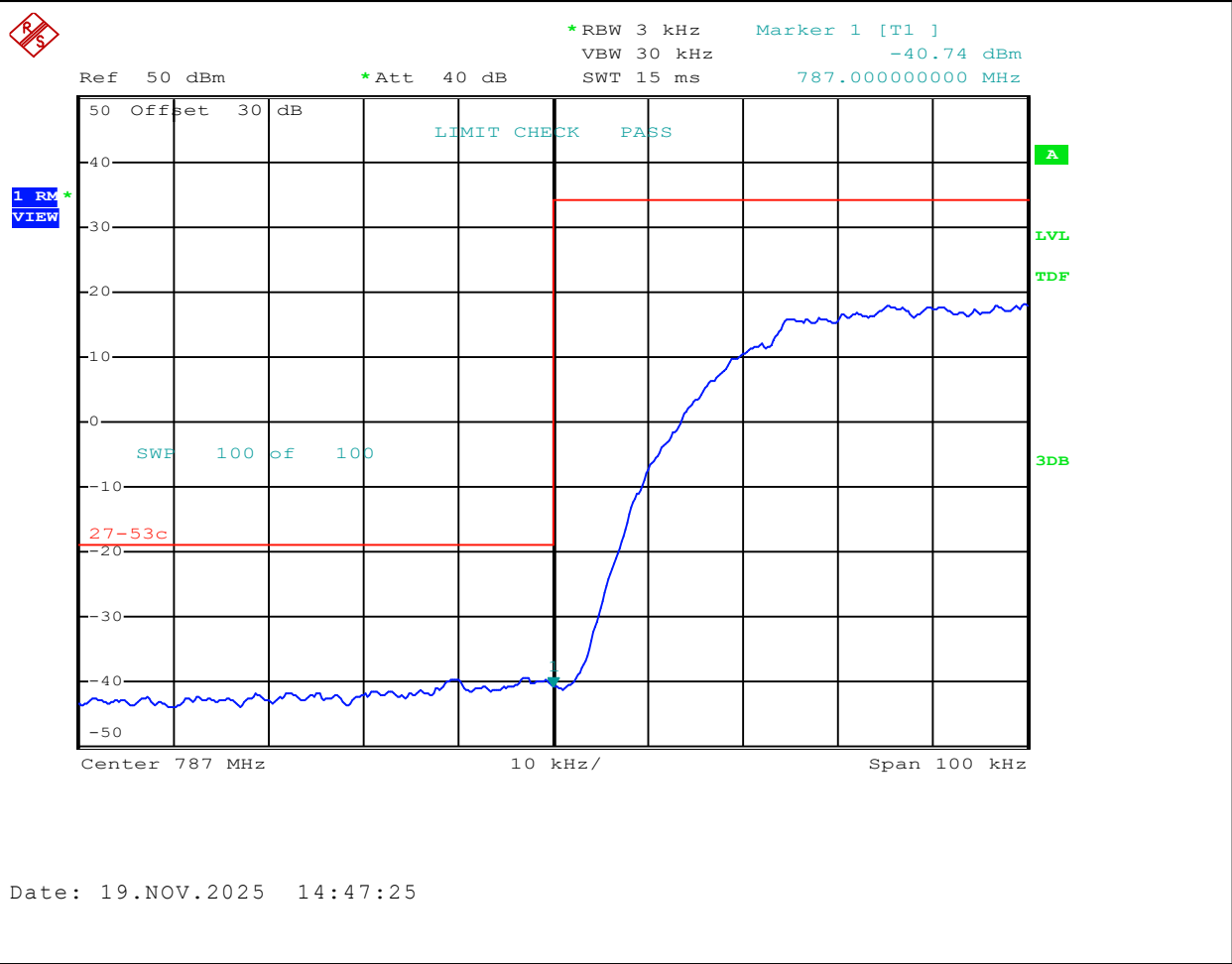
Channel Frequency:	787.0625	MHz
Modulation:	QPSK	
Emission Frequency:	787	MHz
Measured Emissions:	-37.84	dBm
Mask Results:	PASS	

Band Edge (Lower):



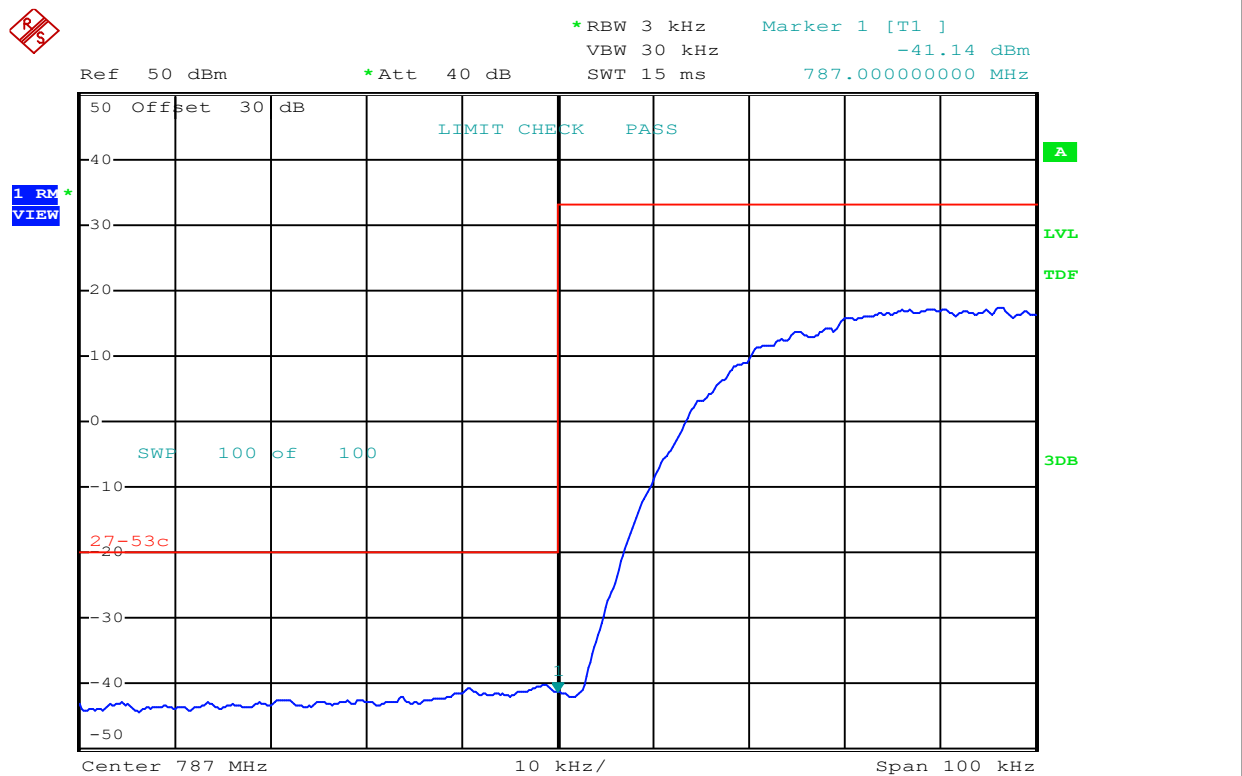
Band:	787-788	MHz	Channel Frequency:	787.0625	MHz
Channel BW:	100	kHz	Modulation:	16QAM	
Fundamental Power:	35	dBm	Emission Frequency:	787	MHz
Mask ID:	§27.53(c)(2)		Measured Emissions:	-39.63	dBm
Mask Offset:	-15	MHz	Mask Results:	PASS	
Band Edge:	Lower	MHz			

Band Edge (Lower):



Band:	787-788	MHz	Channel Frequency:	787.0625	MHz
Channel BW:	100	kHz	Modulation:	64QAM	
Fundamental Power:	34	dBm	Emission Frequency:	787	MHz
Mask ID:	§27.53(c)(2)		Measured Emissions:	-40.74	dBm
Mask Offset:	-16	MHz	Mask Results:	PASS	
Band Edge:	Lower	MHz			

Band Edge (Lower):

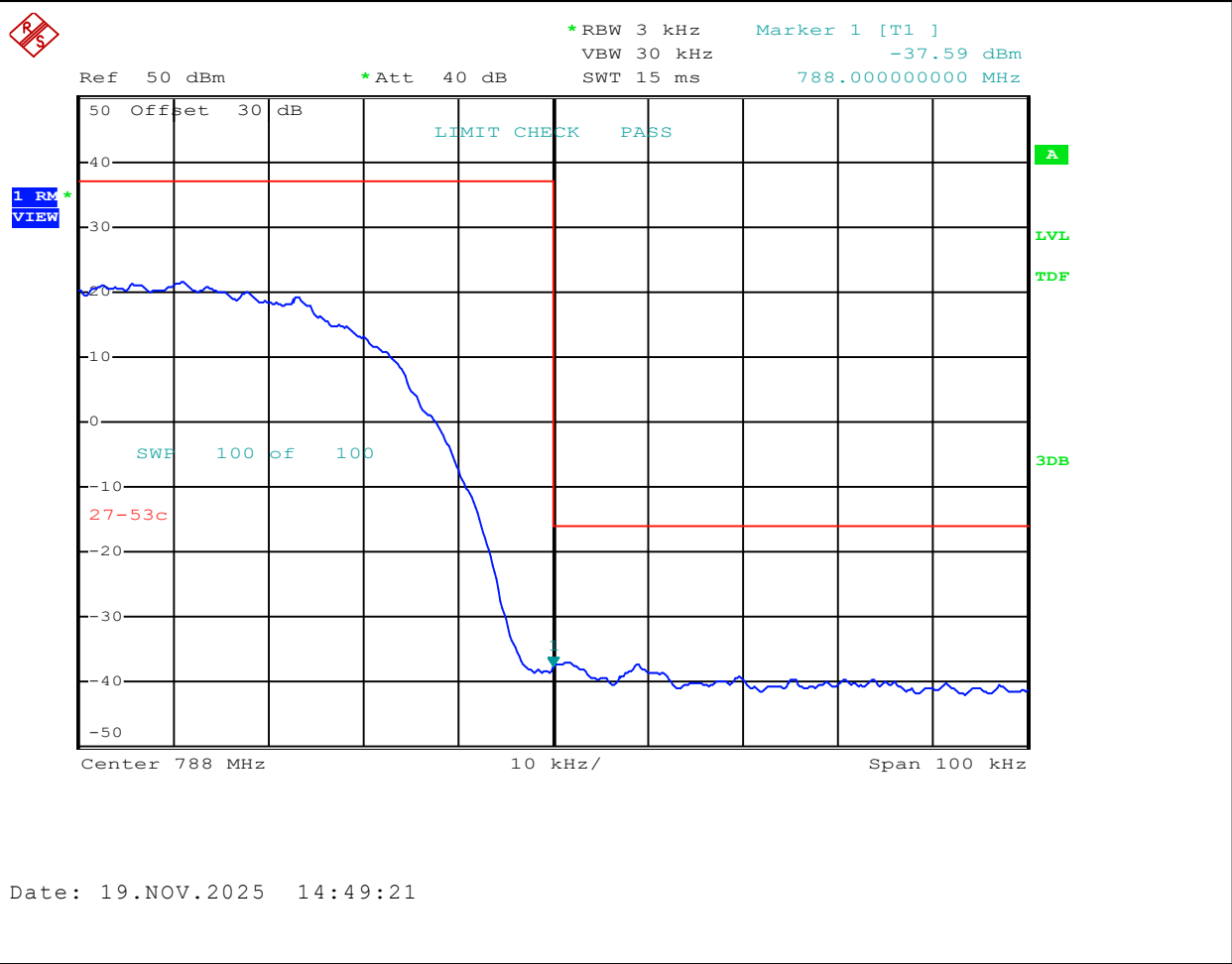


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Band:	787-788	MHz
Channel BW:	100	kHz
Fundamental Power:	33	dBm
Mask ID:	§27.53(c)(2)	
Mask Offset:	-17	MHz
Band Edge:	Lower	MHz

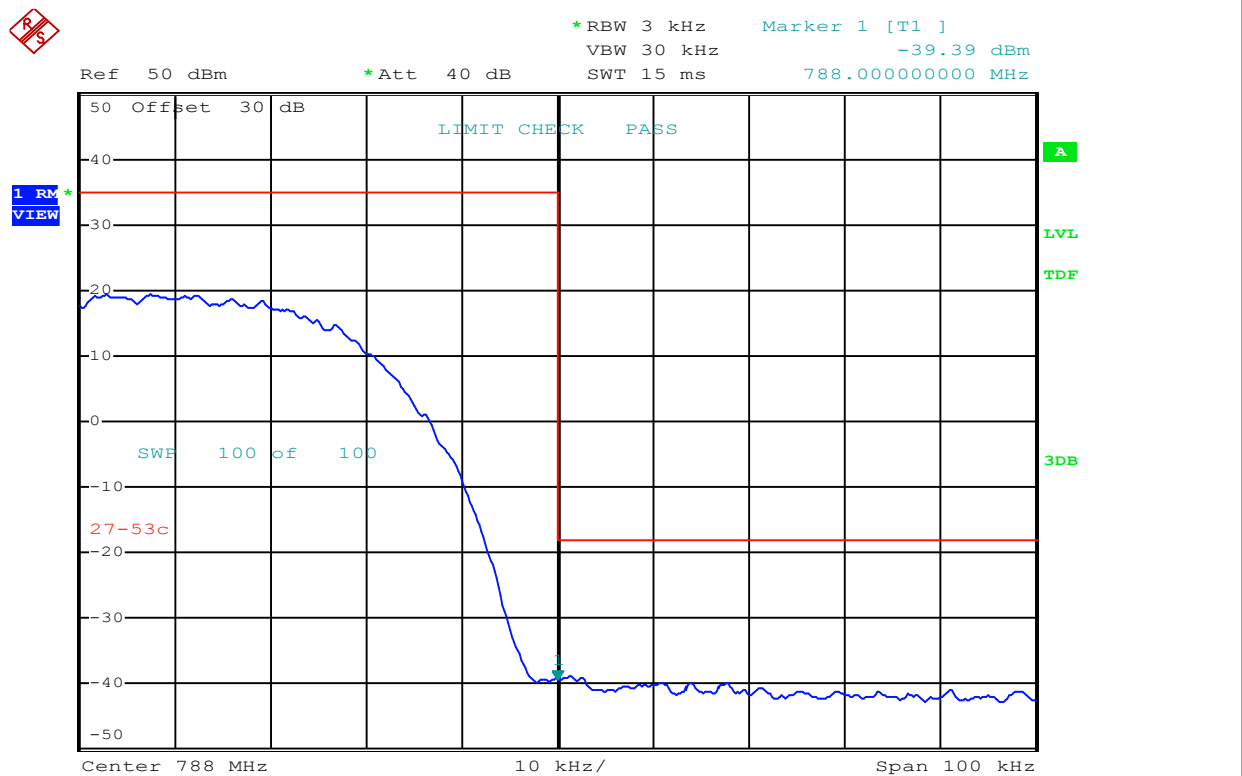
Channel Frequency:	787.0625	MHz
Modulation:	256QAM	
Emission Frequency:	787	MHz
Measured Emissions:	-41.14	dBm
Mask Results:	PASS	

Band Edge (Upper):



Band:	787-788	MHz	Channel Frequency:	787.9375	MHz
Channel BW:	100	kHz	Modulation:	QPSK	
Fundamental Power:	37	dBm	Emission Frequency:	788	MHz
Mask ID:	§27.53(c)(2)		Measured Emissions:	-37.59	dBm
Mask Offset:	-13	MHz	Mask Results:	PASS	
Band Edge:	Upper	MHz			

Band Edge (Upper):

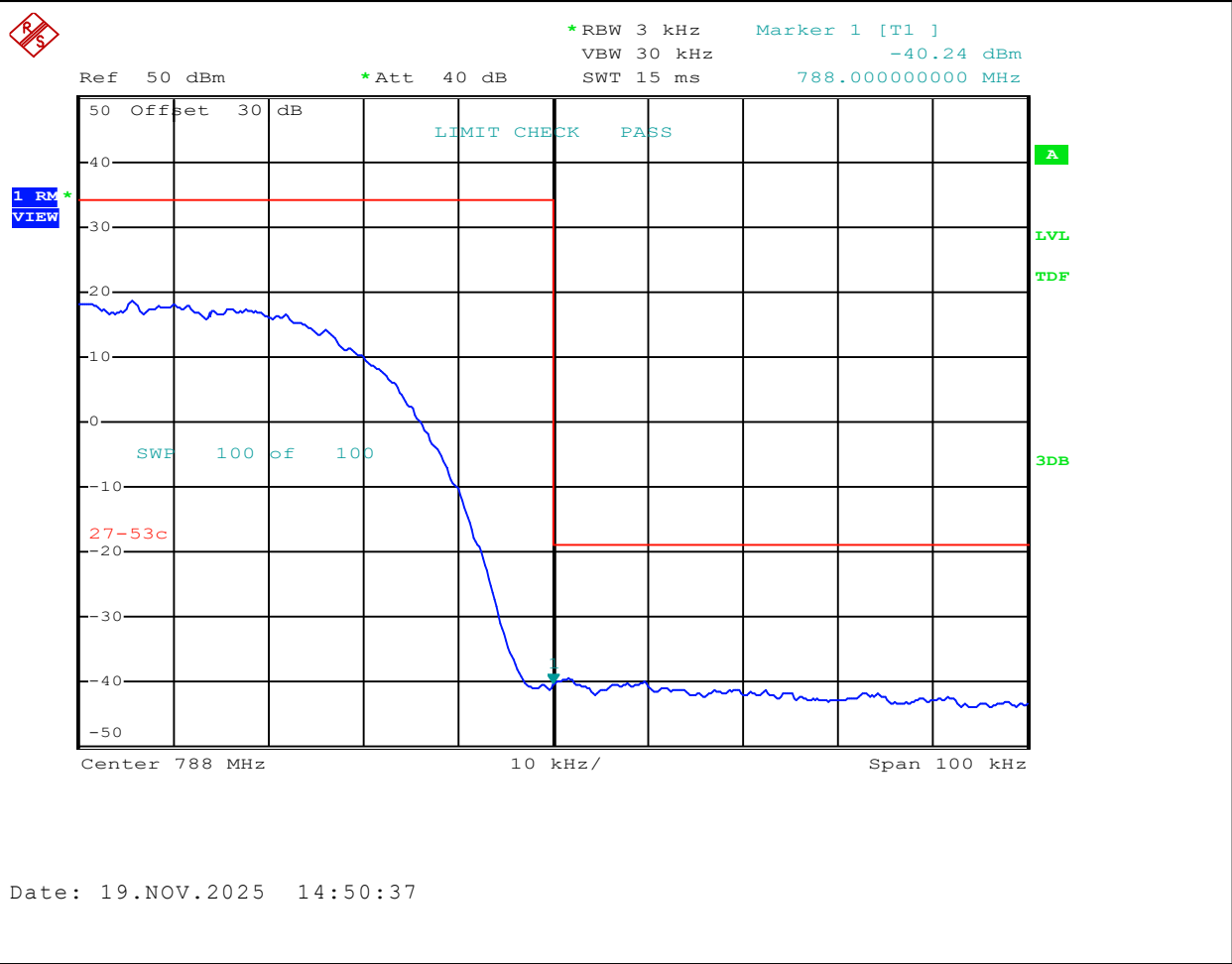


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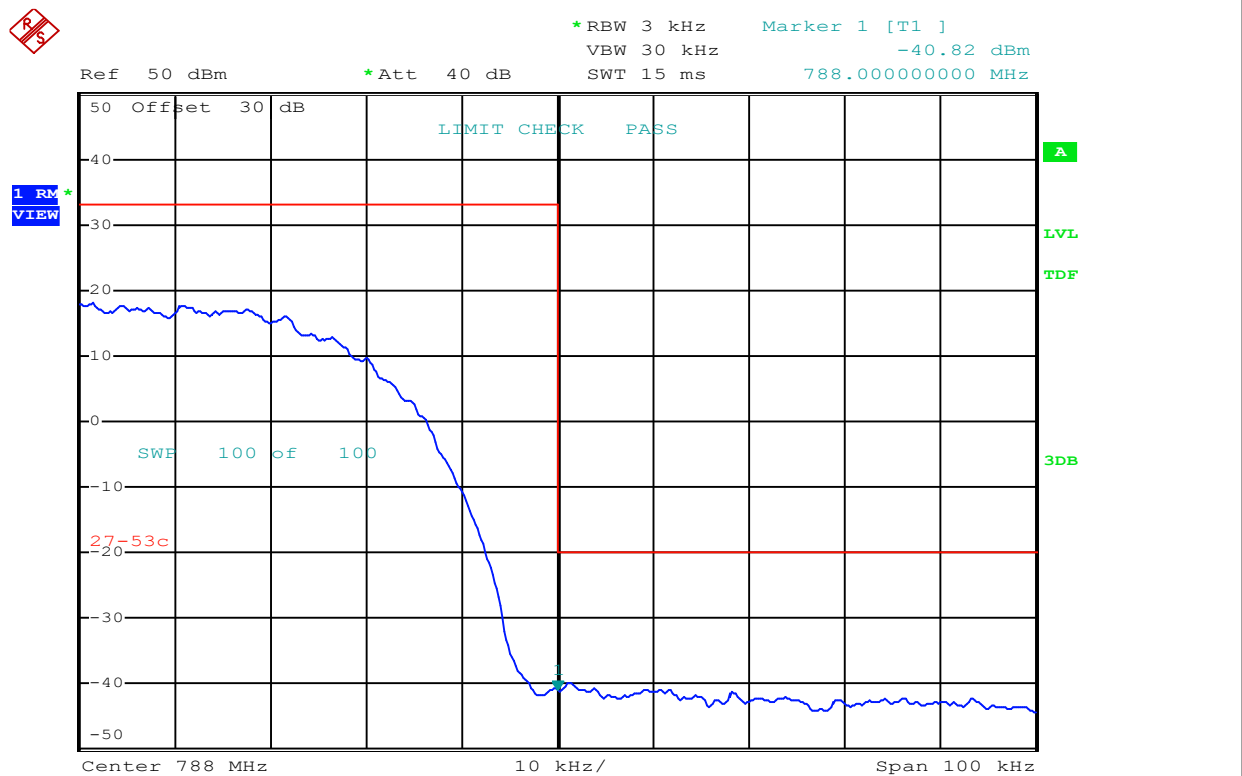
Band:	787-788	MHz
Channel BW:	100	kHz
Fundamental Power:	35	dBm
Mask ID:	\$27.53(c)(2)	
Mask Offset:	-15	MHz
Band Edge:	Upper	MHz

Channel Frequency:	787.9375	MHz
Modulation:	16QAM	
Emission Frequency:	788	MHz
Measured Emissions:	-39.39	dBm
Mask Results:	PASS	

Band Edge (Upper):



Band Edge (Upper):



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Band:	787-788	MHz
Channel BW:	100	kHz
Fundamental Power:	33	dBm
Mask ID:	\$27.53(c)(2)	
Mask Offset:	-17	MHz
Band Edge:	Upper	MHz

Channel Frequency:	787.9375	MHz
Modulation:	256QAM	
Emission Frequency:	788	MHz
Measured Emissions:	-40.82	dBm
Mask Results:	PASS	