

Conducted Power Measurement Results: FCC Part 101

Frequency	Channel	Channel	Modulation	Meas.	Measured	Antenna	ERP	Limit	Margin
Band (MHz)	Frequency (MHz)	Bandwidth (kHz)		Detector	Power ⁽¹⁾ [P _{Meas}] (dBm)	Gain [G] (dBd)	Power [P _{erp}] (dBm)	[P _{Lim}] (dBm)	(dB)
928-929	928.5	12.50	QPSK	RMS	37.04	0.50	37.54	47	9.5
			16QAM		34.41		34.91		12.1
			64QAM		32.64		33.14		13.9
			256QAM		31.26		31.76		15.2
932-932.5	932.25		QPSK		37.21		37.71	47	9.3
			16QAM		34.01		34.51		12.5
			64QAM		32.71		33.21		13.8
			256QAM		31.94		32.44		14.6
932.5-935	933.75		QPSK		37.72		38.22	70	31.8
			16QAM		34.14		34.64		35.4
			64QAM		32.95		33.45		36.6
			256QAM		31.94		32.44		37.6
941-941.5	941.25		QPSK		37.21		37.71	60	22.3
			16QAM		34.77		35.27		24.7
			64QAM		33.10		33.60		26.4
			256QAM		31.74		32.24		27.8
941.5-944	942.75		QPSK		37.16		37.66	70	32.3
			16QAM		33.91		34.41		35.6
			64QAM		32.81		33.31		36.7
			256QAM		32.27		32.77		37.2
952-960	952.5		QPSK		37.39		37.89	70	32.1
			16QAM		33.56		34.06		35.9
			64QAM		32.58		33.08		36.9
			256QAM		32.56		33.06		36.9

Result: **Complies**

(1) Path Loss, including cable, attenuator and connectors, accounted for in the instrument's Transducer Factor (TDF)

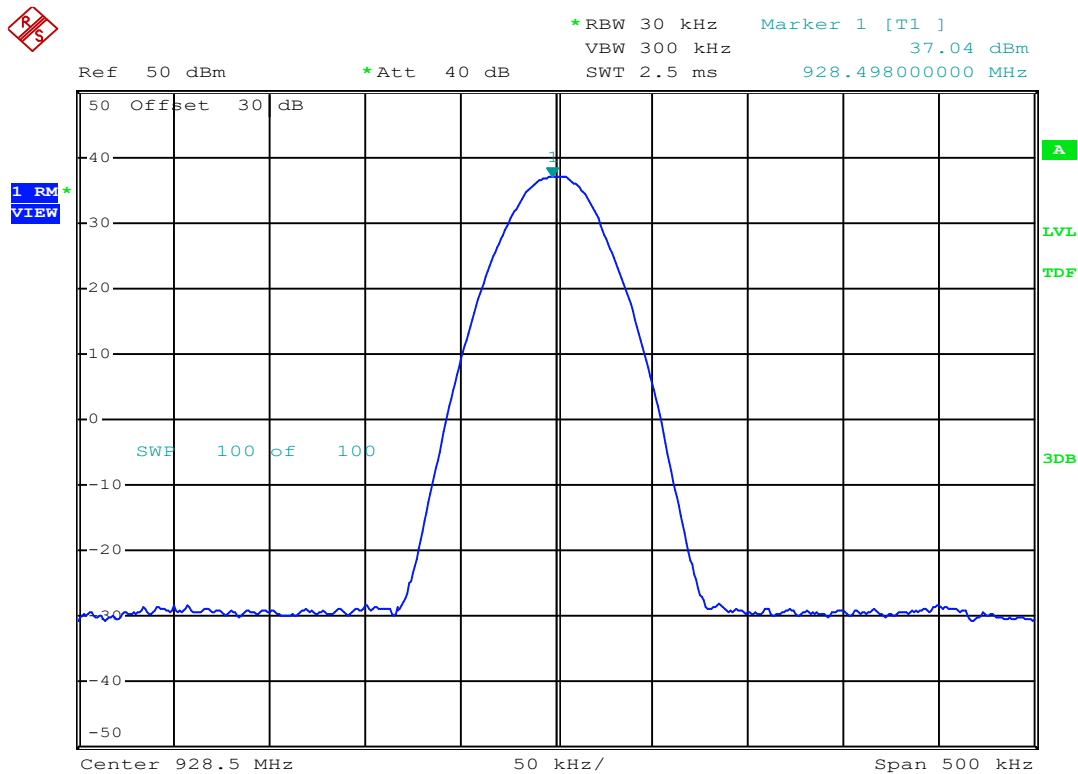
Approximate Path Loss (worst case) = 0.6dB @1GHz

ERP [P_{erp}] = [P_{meas}] + [G](dBd)

Margin = [P_{lim}] - [P_{erp}]

Note: Maximum Output Power is field-programable.

Conducted Power:



Date: 3.OCT.2025 11:23:42

Channel BW: 12.5 kHz

Channel Frequency: 928.5 MHz

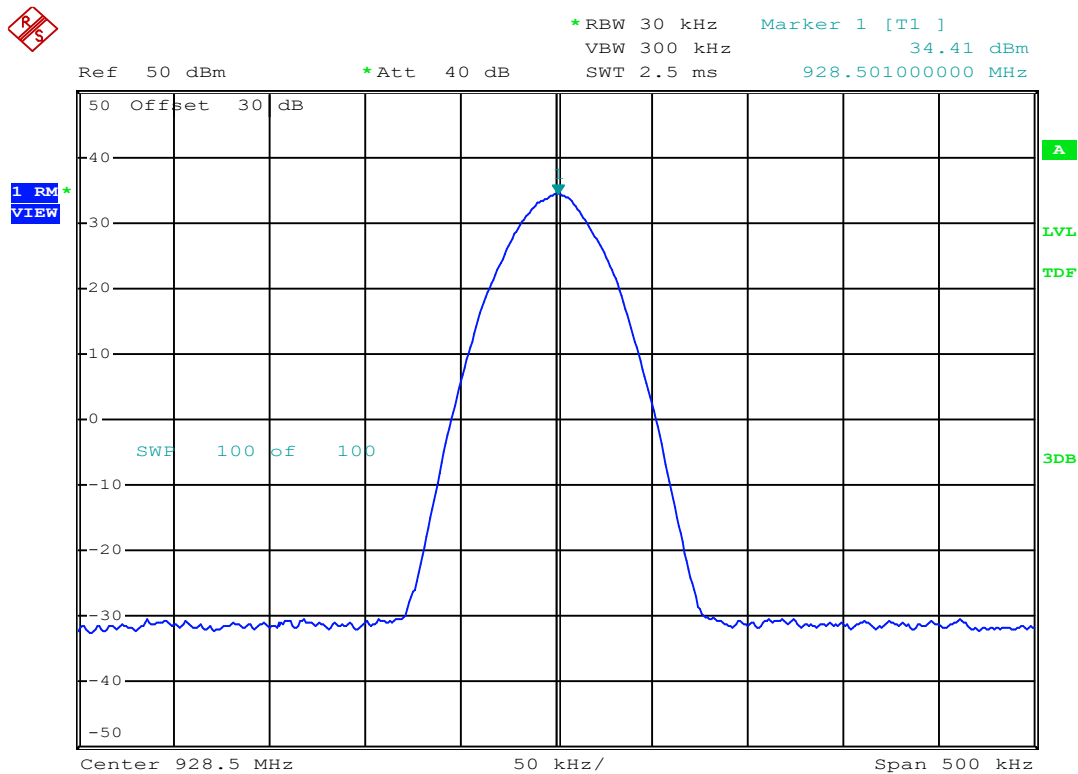
Meas. Detector:	RMS
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Modulation: QPSK

Band: 928-929 MHz

Measured Channel Power: 37.04 dBm

Conducted Power:



Date: 3.OCT.2025 11:27:19

Channel BW: 12.5 kHz

Channel Frequency: 928.5 MHz

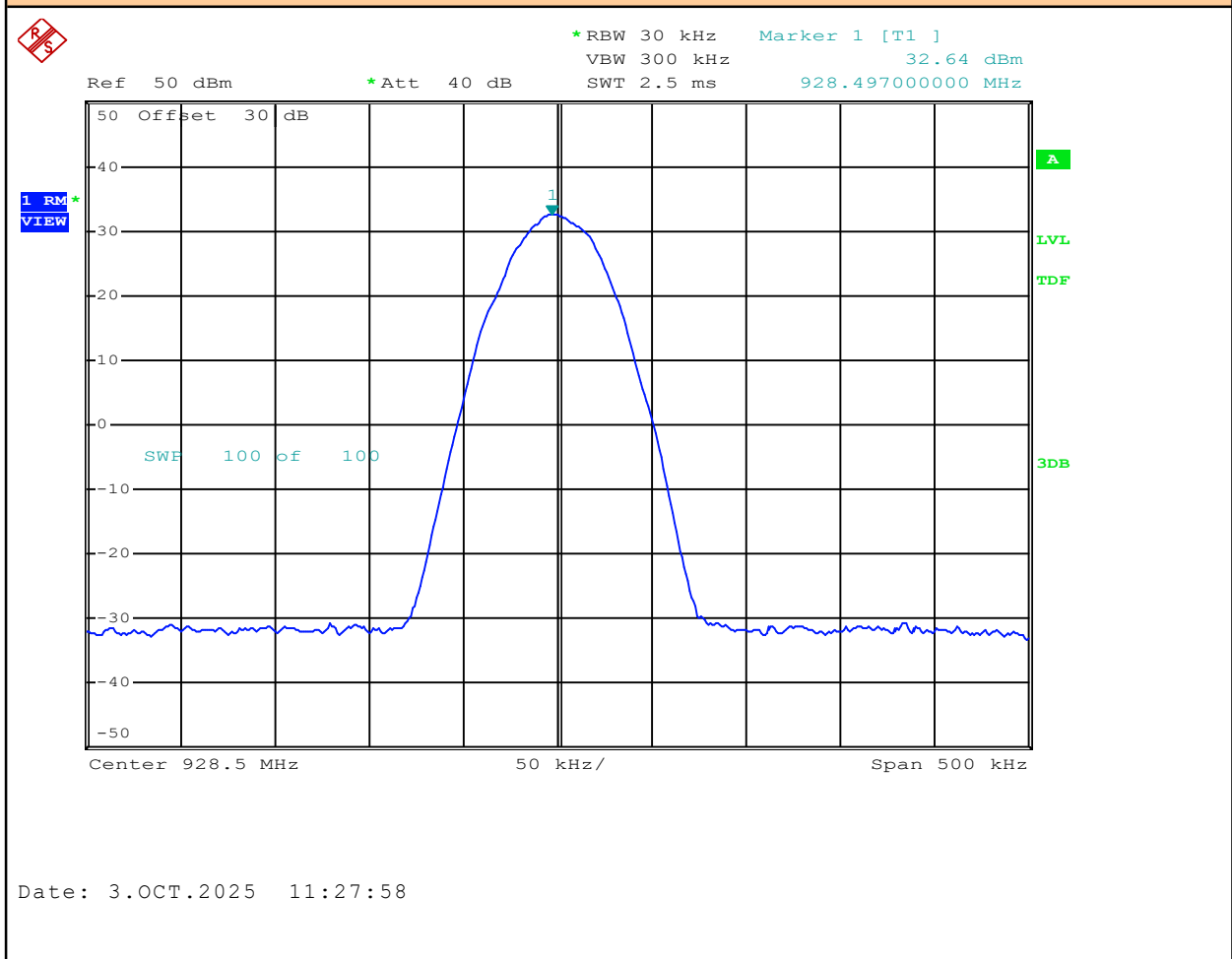
Meas. Detector:	RMS
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Modulation: 16QAM

Band: 928-929 MHz

Measured Channel Power: 34.41 dBm

Conducted Power:



Channel BW: 12.5 kHz

Channel Frequency: 928.5 MHz

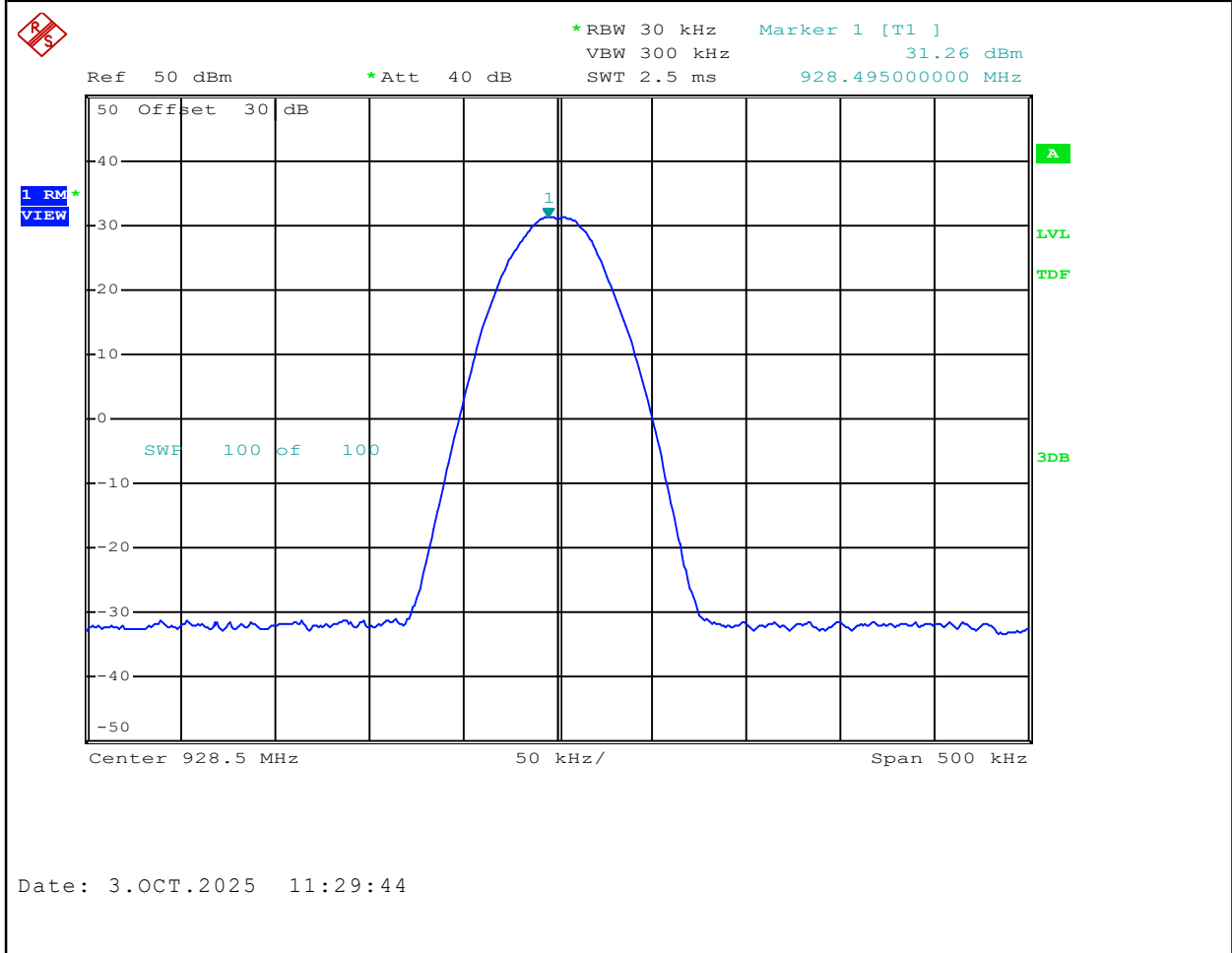
Meas. Detector:	RMS
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Modulation: 64QAM

Band: **928-929** MHz

Measured Channel Power: 32.64 dBm

Conducted Power:



Channel BW: 12.5 kHz

Channel Frequency: 928.5 MHz

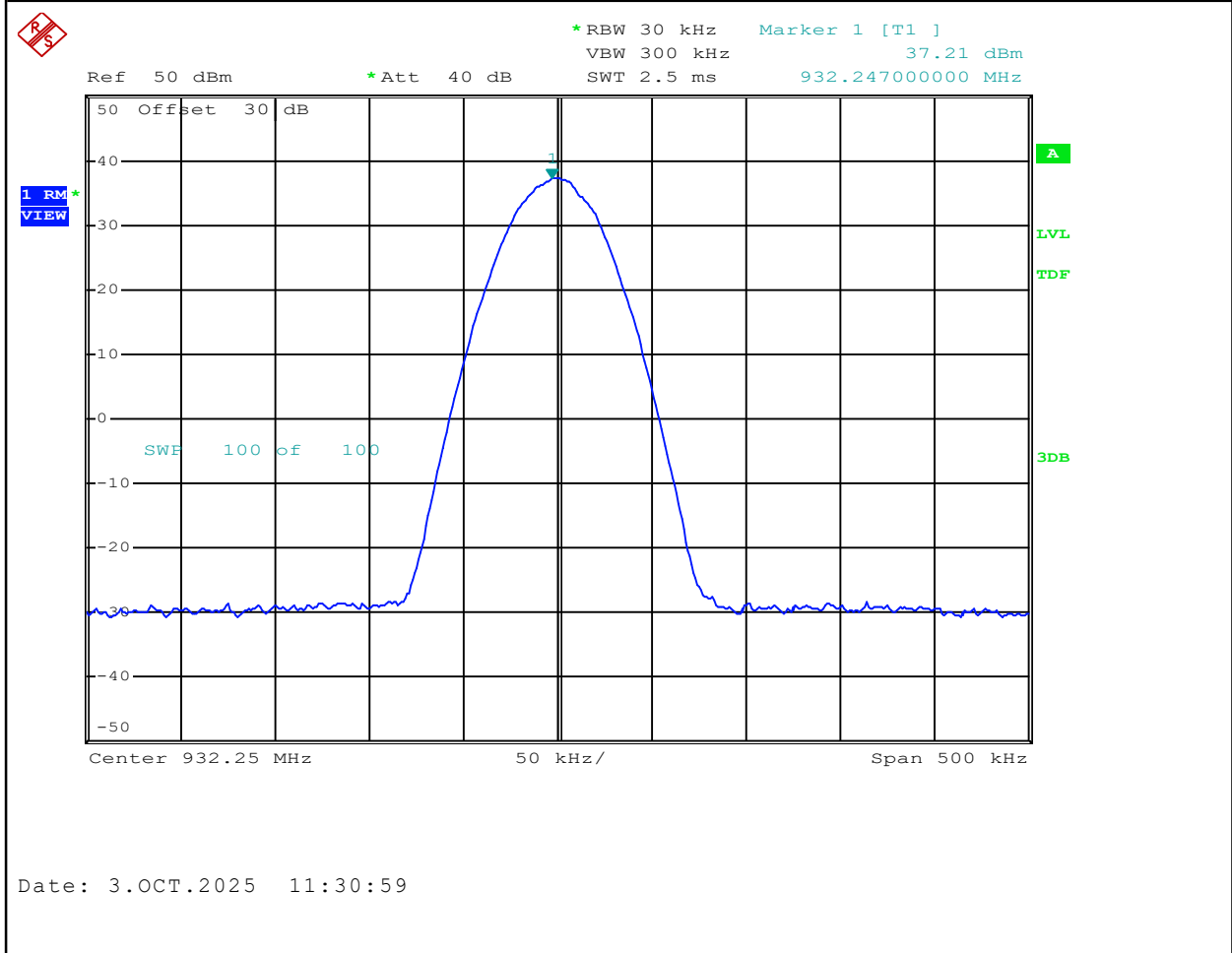
Meas. Detector:	RMS
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Modulation: 256QAM

Band: **928-929** MHz

Measured Channel Power: 31.26 dBm

Conducted Power:



Channel BW: 12.5 kHz

Channel Frequency: 932.25 MHz

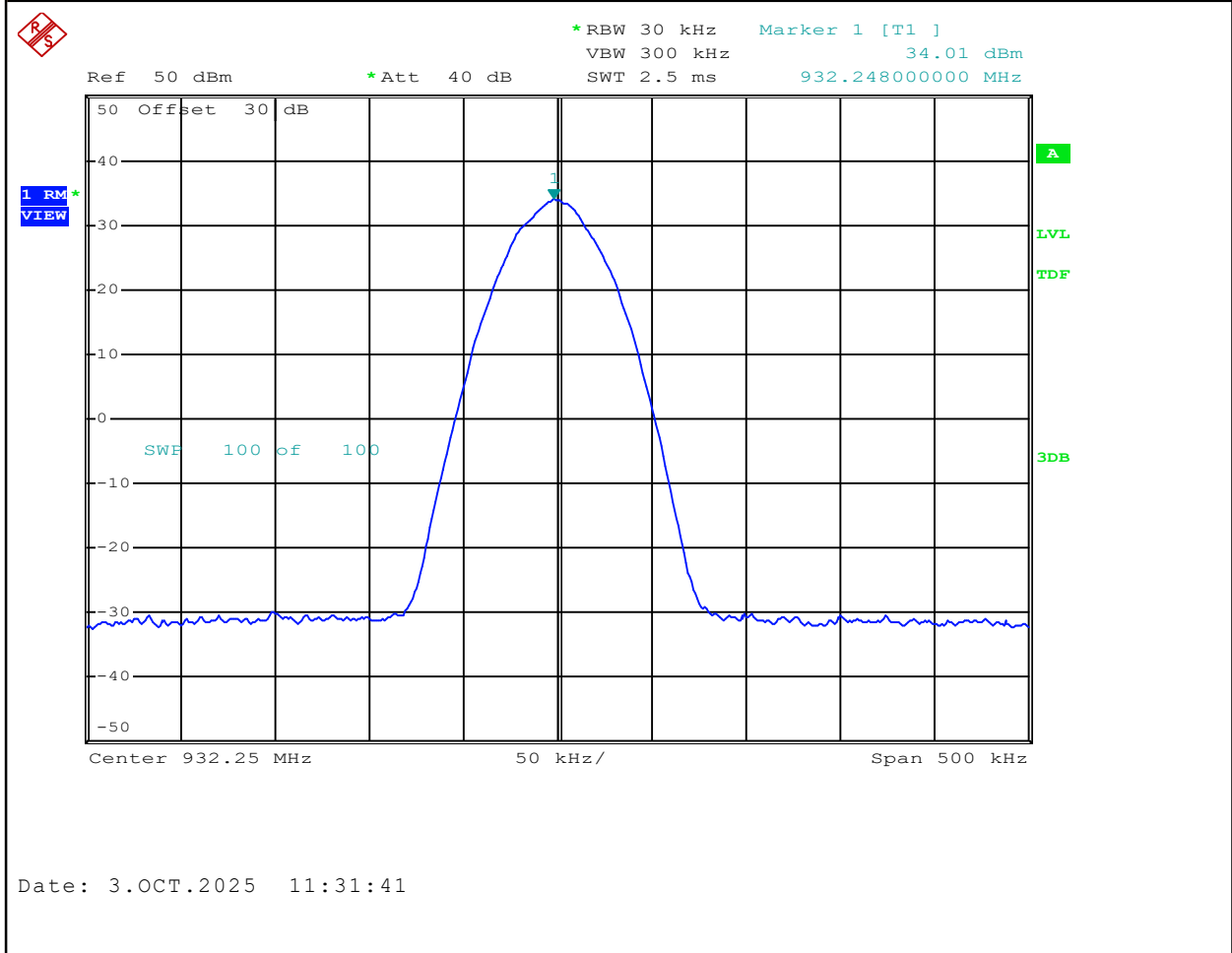
Meas. Detector:	RMS
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Modulation: QPSK

Band: 932-932.5 MHz

Measured Channel Power: 37.21 dBm

Conducted Power:



Channel BW: 12.5 kHz

Channel Frequency: 932.25 MHz

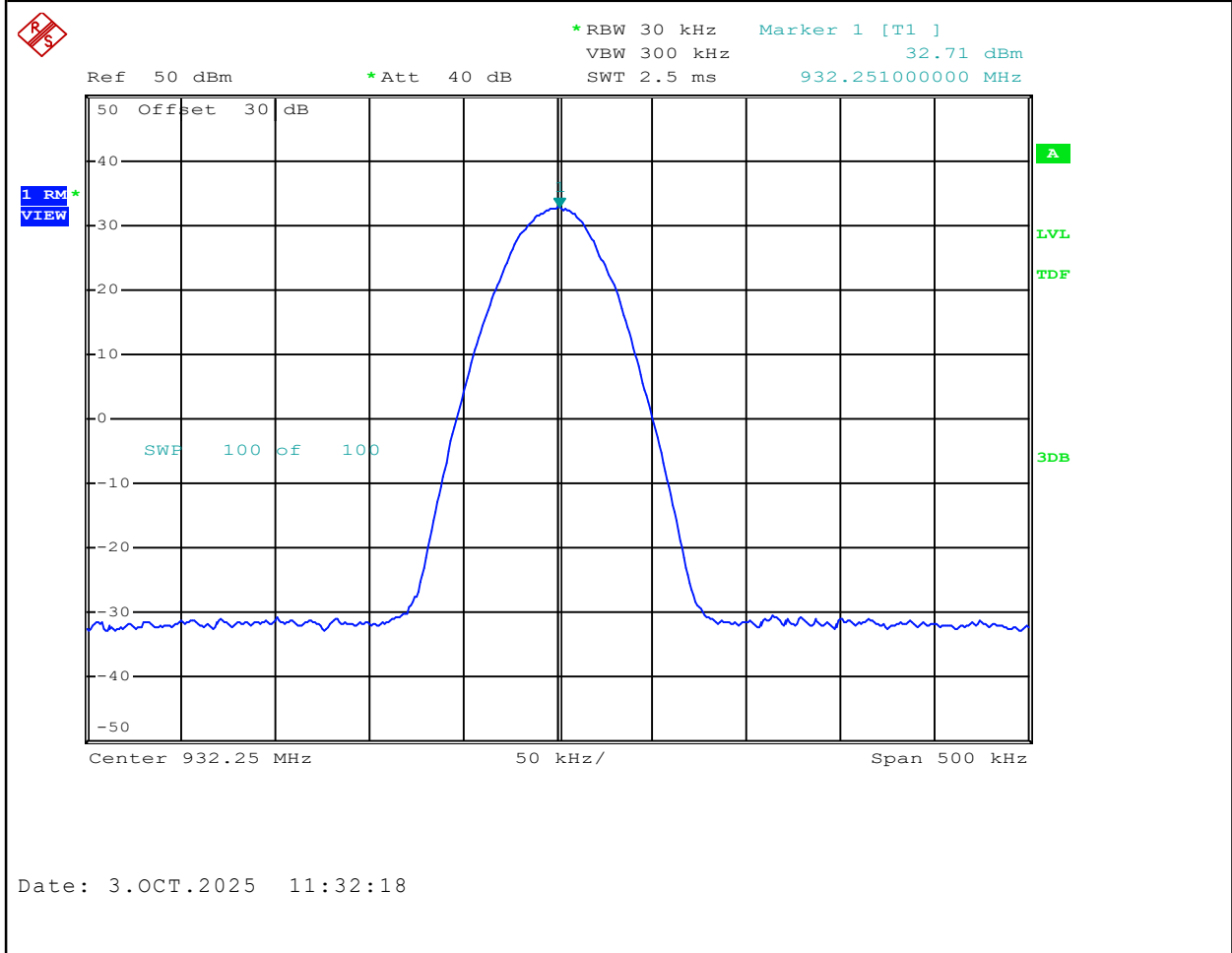
Meas. Detector:	RMS
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Modulation: 16QAM

Band: 932-932.5 MHz

Measured Channel Power: 34.01 dBm

Conducted Power:



Channel BW: 12.5 kHz

Channel Frequency: 932.25 MHz

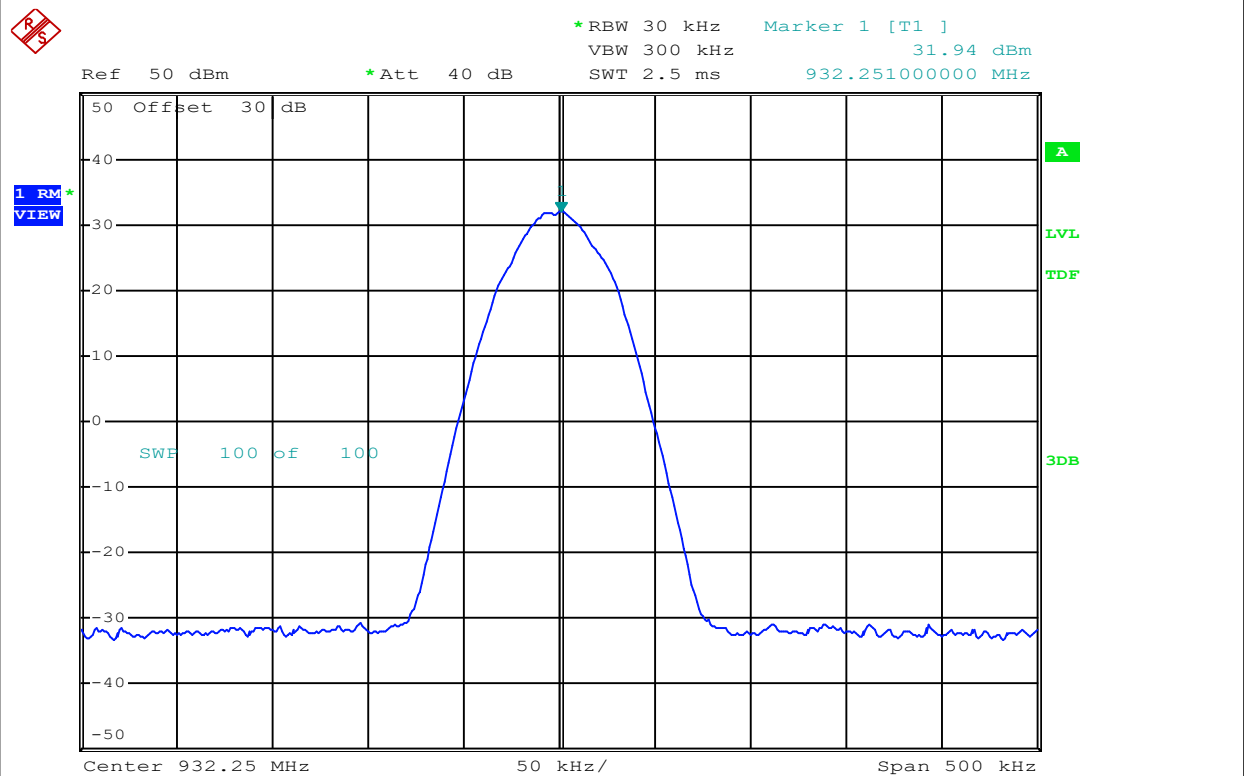
Meas. Detector:	RMS
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Modulation: 64QAM

Band: 932-932.5 MHz

Measured Channel Power: 32.71 dBm

Conducted Power:



Date: 3.OCT.2025 11:32:57

Channel BW: 12.5 kHz

Channel Frequency: 932.25 MHz

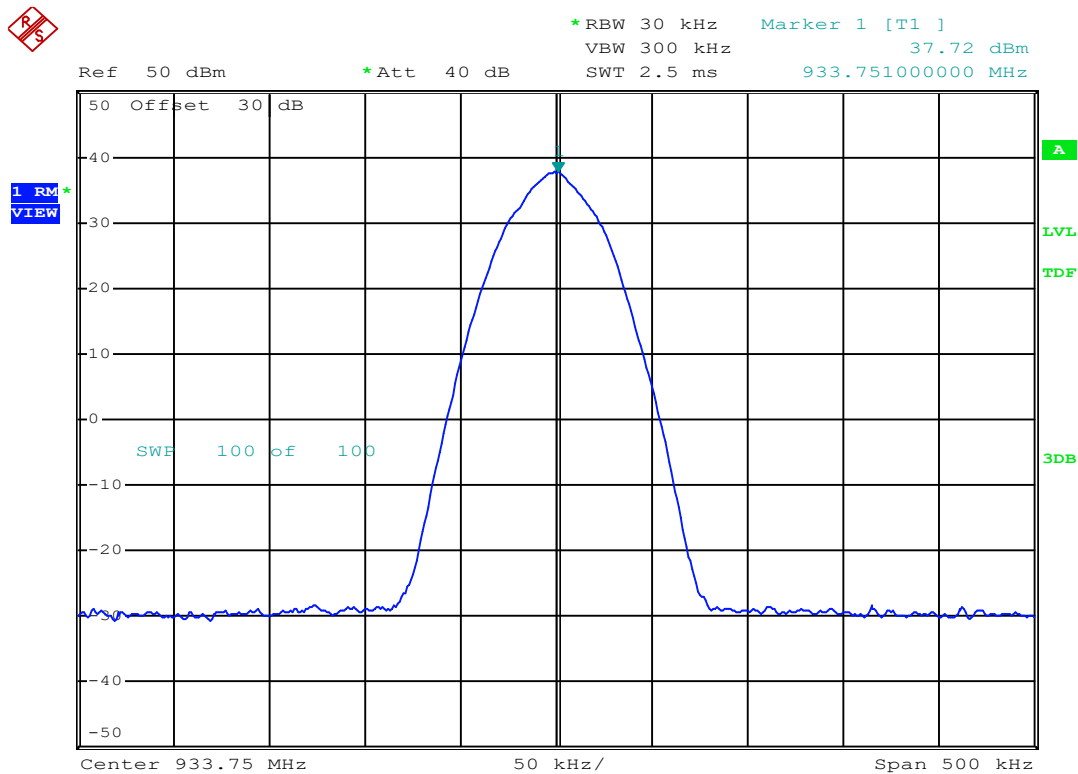
Meas. Detector:	RMS
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Modulation: 256QAM

Band: 932-932.5 MHz

Measured Channel Power: 31.94 dBm

Conducted Power:



Date: 3.OCT.2025 11:34:16

Channel BW: 12.5 kHz

Channel Frequency: 933.75 MHz

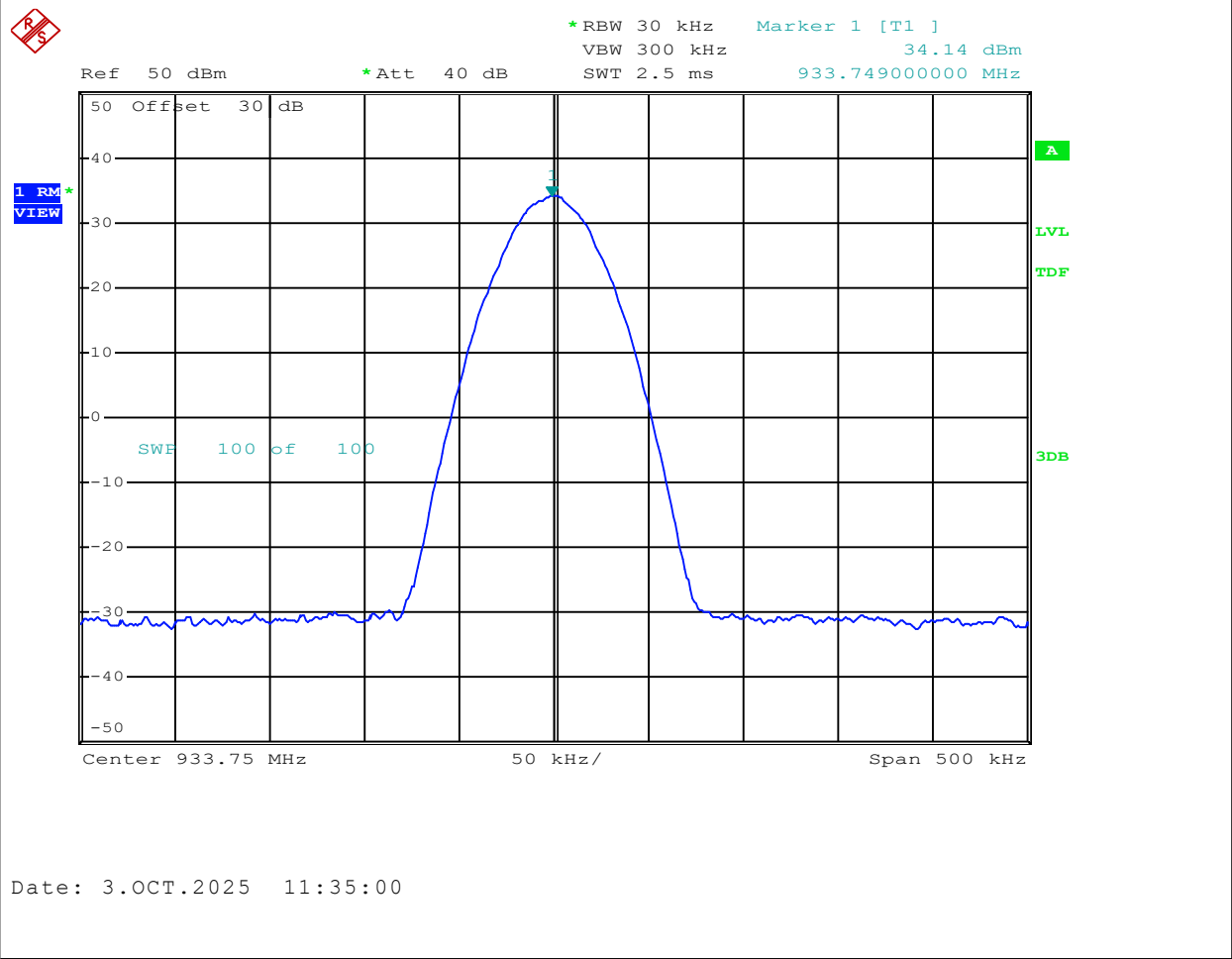
Meas. Detector:	RMS
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Modulation: QPSK

Band: 932.5-935 MHz

Measured Channel Power: 37.72 dBm

Conducted Power:



Date: 3.OCT.2025 11:35:00

Channel BW: 12.5 kHz

Channel Frequency: 933.75 MHz

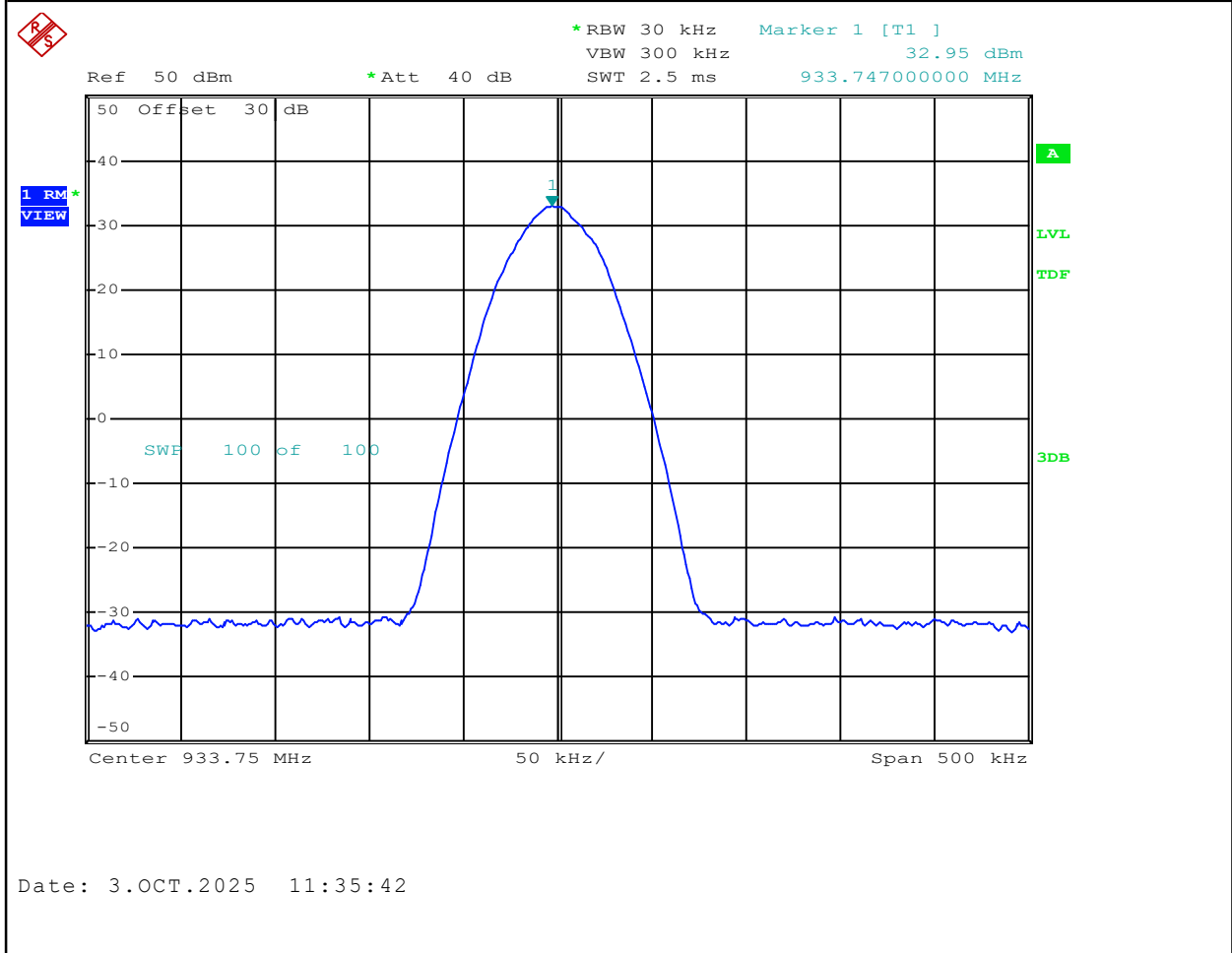
Meas. Detector: RMS

Modulation: 16QAM

Band: 932.5-935 MHz

Measured Channel Power: 34.14 dBm

Conducted Power:



Channel BW: 12.5 kHz

Channel Frequency: 933.75 MHz

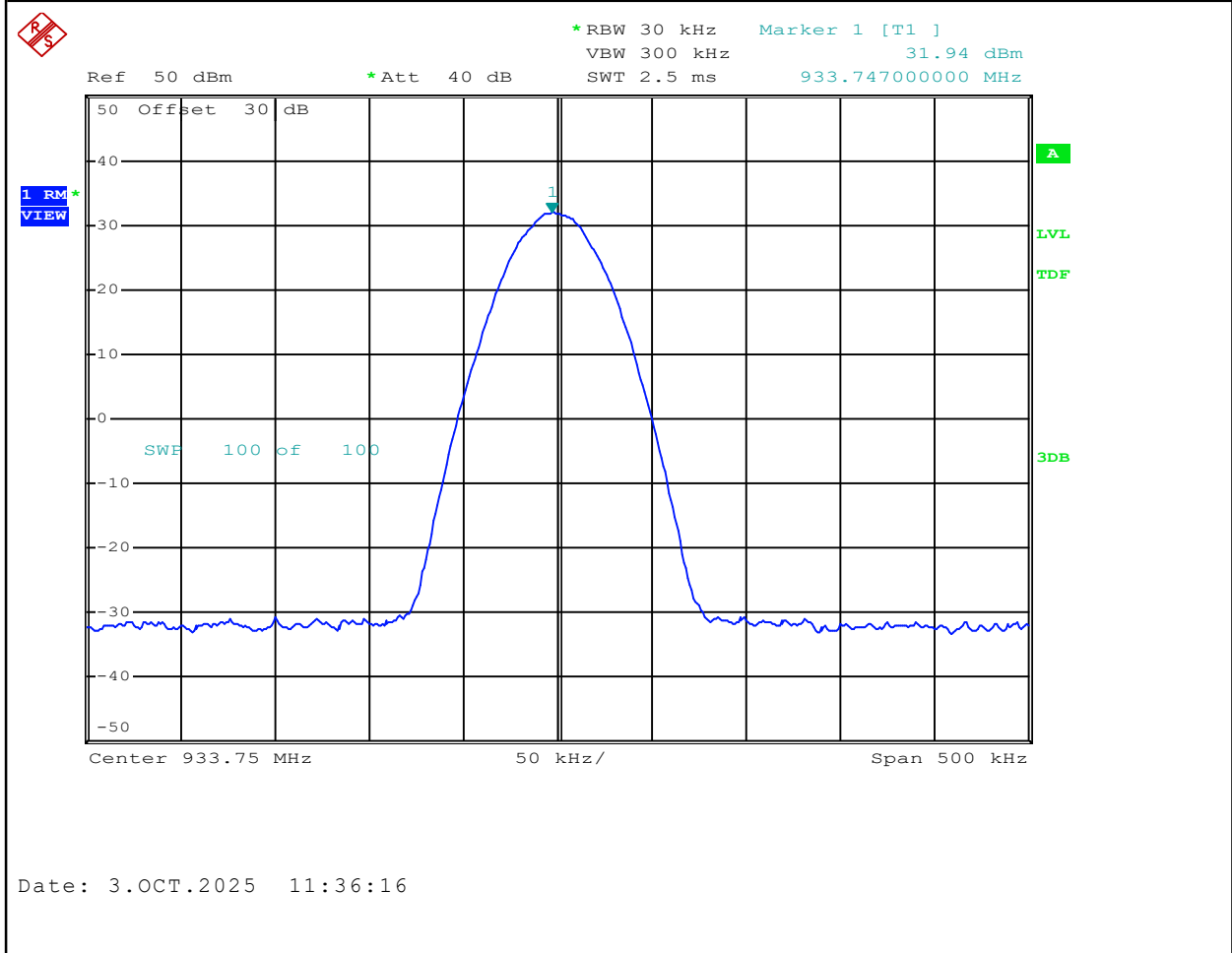
Meas. Detector:	RMS
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Modulation: 64QAM

Band: 932.5-935 MHz

Measured Channel Power: 32.95 dBm

Conducted Power:



Channel BW: 12.5 kHz

Channel Frequency: 933.75 MHz

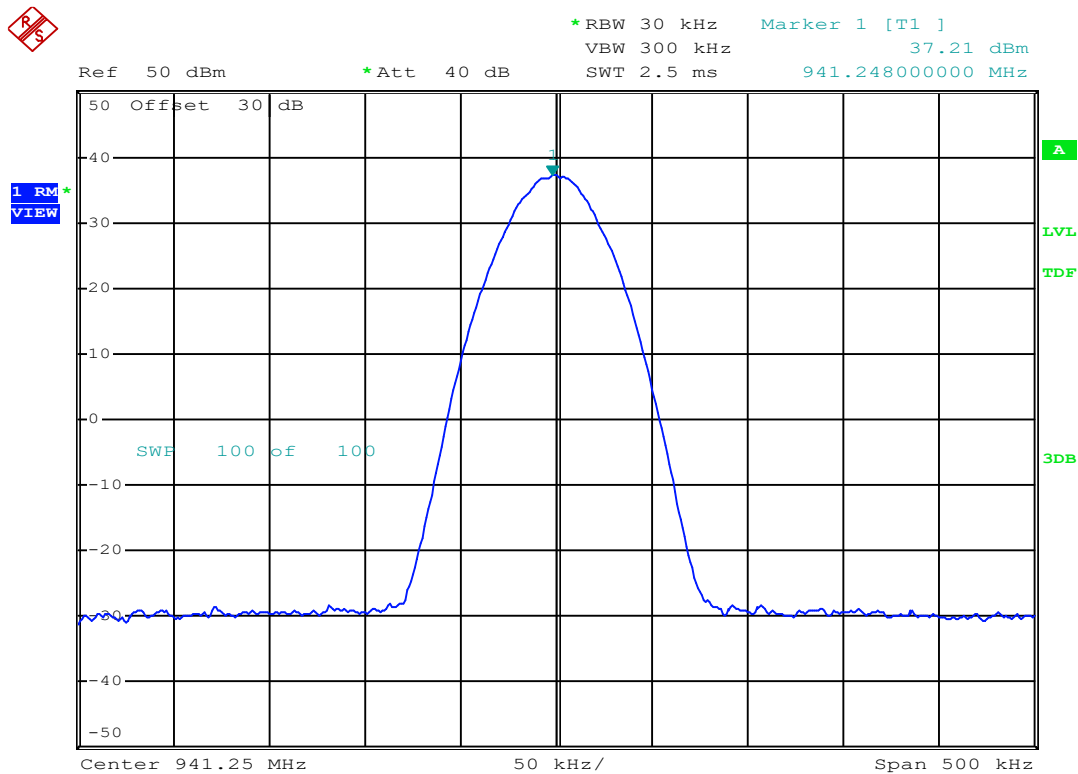
Meas. Detector:	RMS
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Modulation: 256QAM

Band: 932.5-935 MHz

Measured Channel Power: 31.94 dBm

Conducted Power:



Date: 3.OCT.2025 11:37:31

Channel BW: 12.5 kHz

Channel Frequency: 941.25 MHz

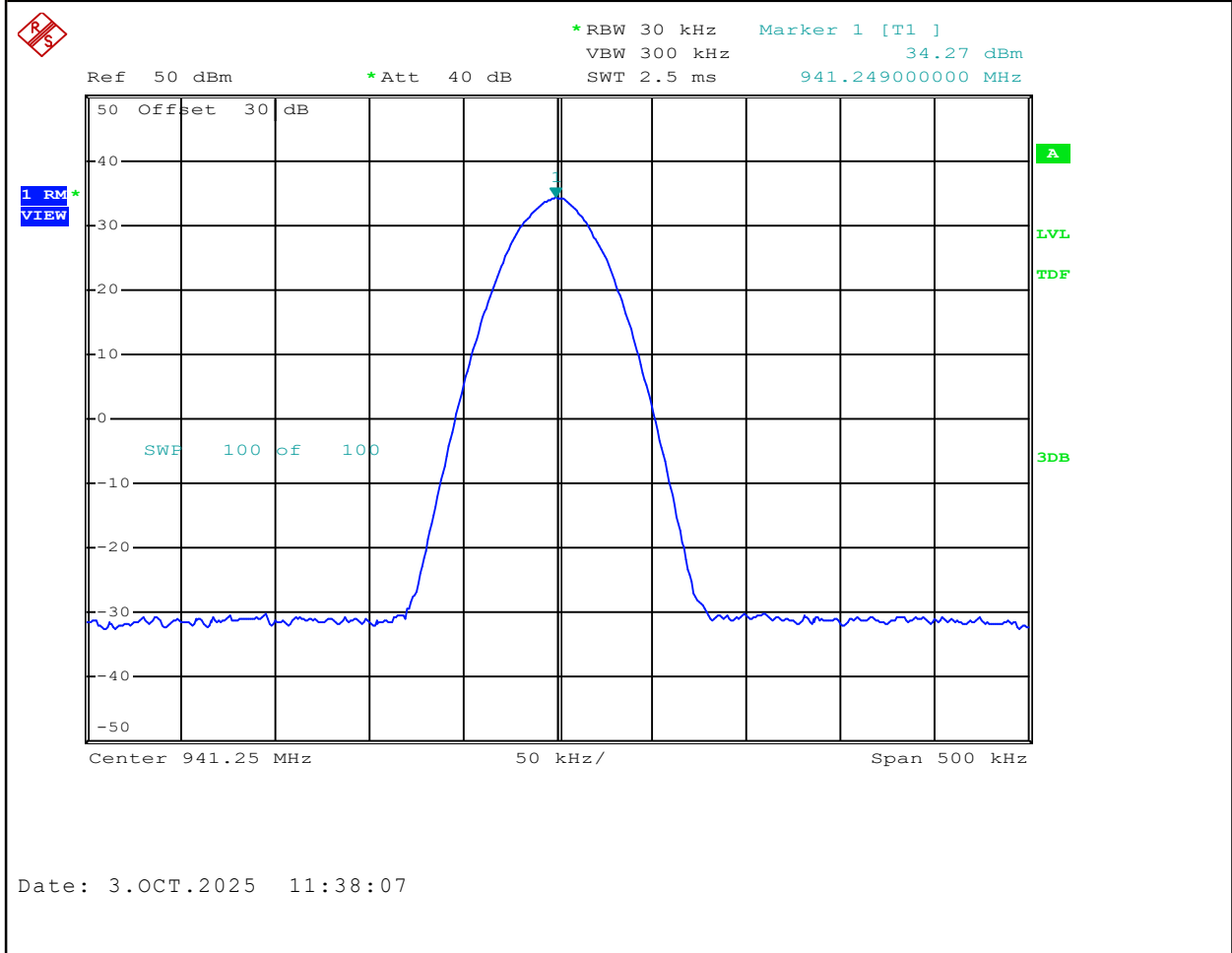
Meas. Detector:	RMS
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Modulation: QPSK

Band: 941-941.5 MHz

Measured Channel Power: 37.21 dBm

Conducted Power:



Channel BW: 12.5 kHz

Channel Frequency: 941.25 MHz

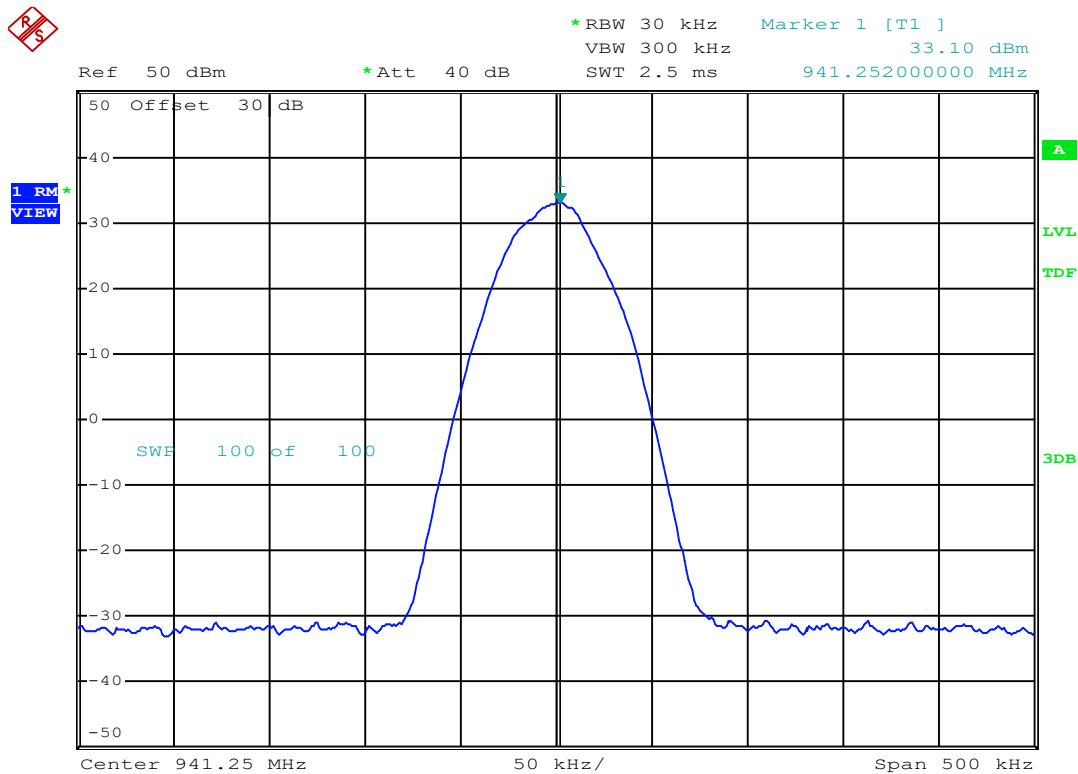
Meas. Detector:	RMS
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Modulation: 16QAM

Band: 941-941.5 MHz

Measured Channel Power: 34.77 dBm

Conducted Power:



Date: 3.OCT.2025 11:38:41

Channel BW: 12.5 kHz

Channel Frequency: 941.25 MHz

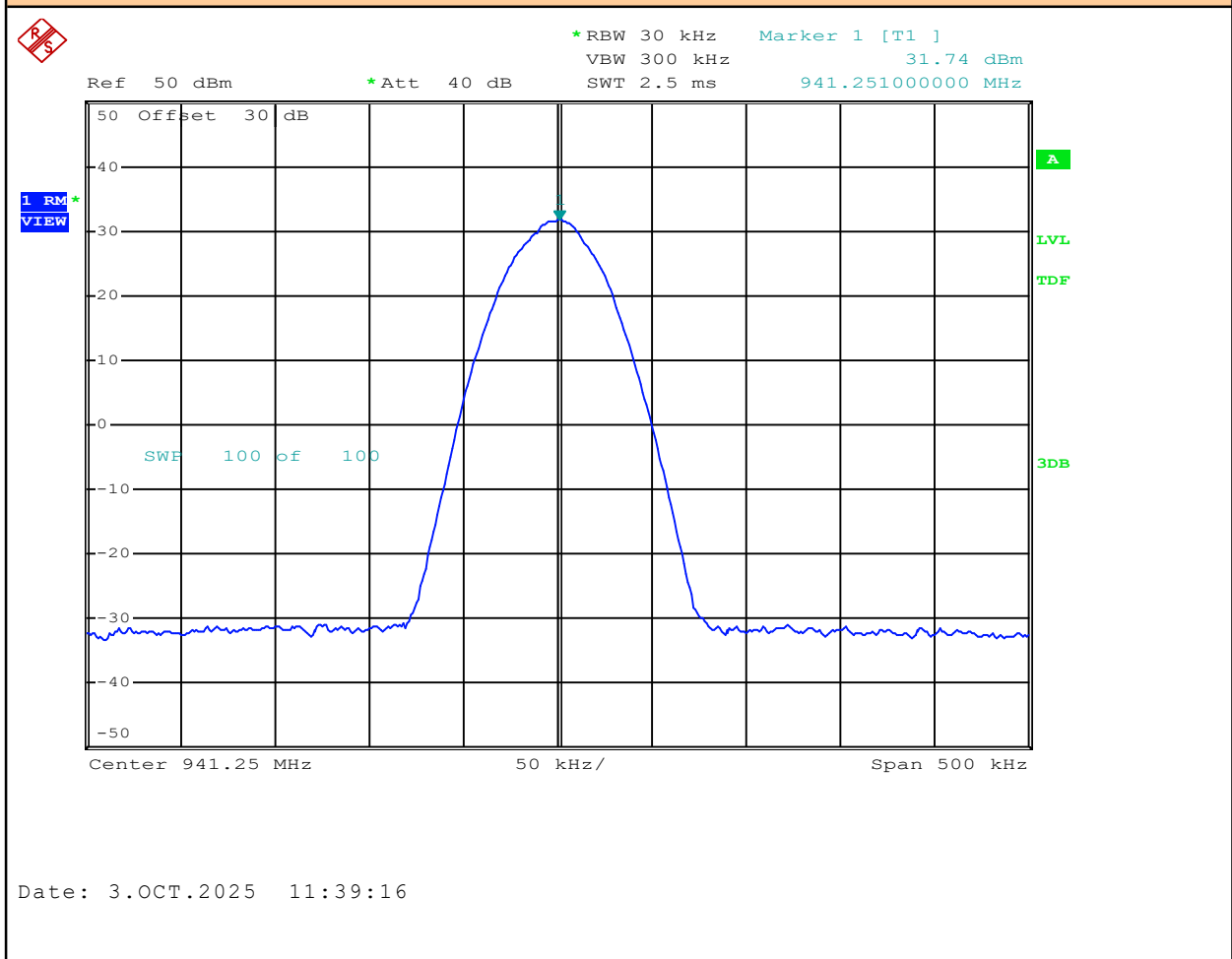
Meas. Detector:	RMS
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Modulation: 64QAM

Band: 941-941.5 MHz

Measured Channel Power: 33.1 dBm

Conducted Power:



Channel BW: 12.5 kHz

Channel Frequency: 941.25 MHz

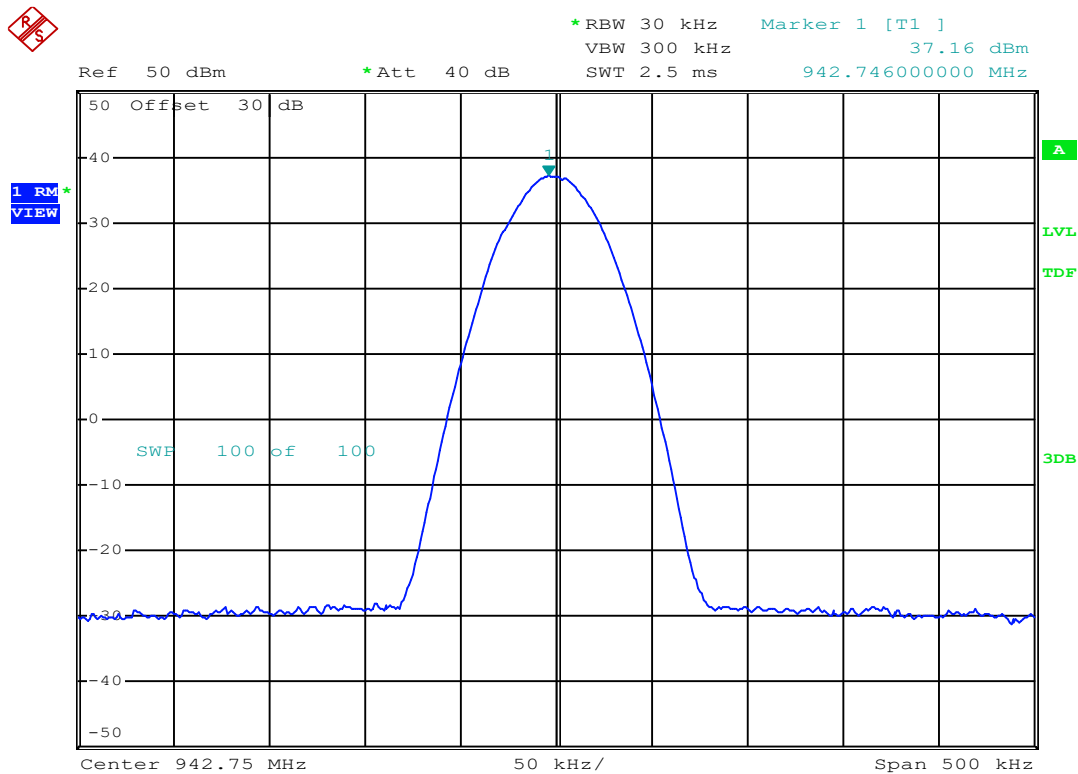
Meas. Detector:	RMS
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Modulation: 256QAM

Band: 941-941.5 MHz

Measured Channel Power: 31.74 dBm

Conducted Power:



Date: 3.OCT.2025 11:40:19

Channel BW: 12.5 kHz

Channel Frequency: 942.75 MHz

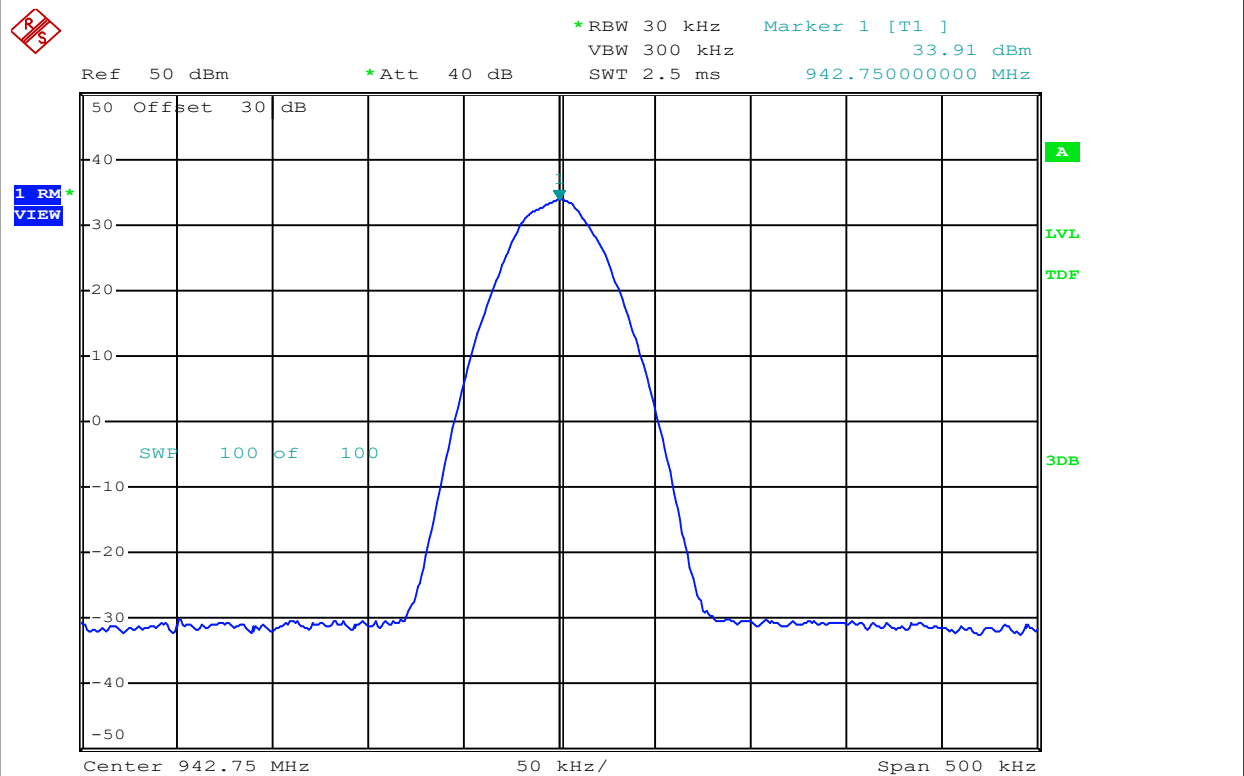
Meas. Detector:	RMS
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Modulation: QPSK

Band: 941.5-944 MHz

Measured Channel Power: 37.16 dBm

Conducted Power:



Date: 3.OCT.2025 11:44:57

Channel BW: 12.5 kHz

Channel Frequency: 942.75 MHz

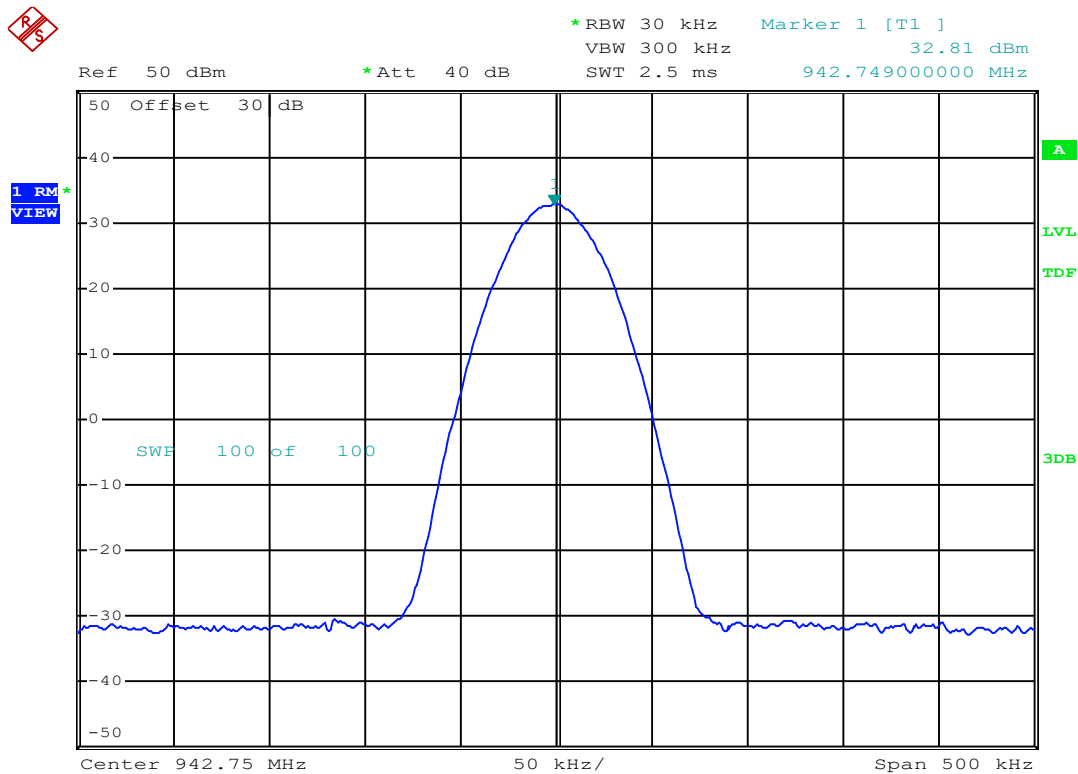
Meas. Detector:	RMS
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Modulation: 16QAM

Band: 941.5-944 MHz

Measured Channel Power: 33.91 dBm

Conducted Power:



Date: 3.OCT.2025 11:48:34

Channel BW: 12.5 kHz

Channel Frequency: 942.75 MHz

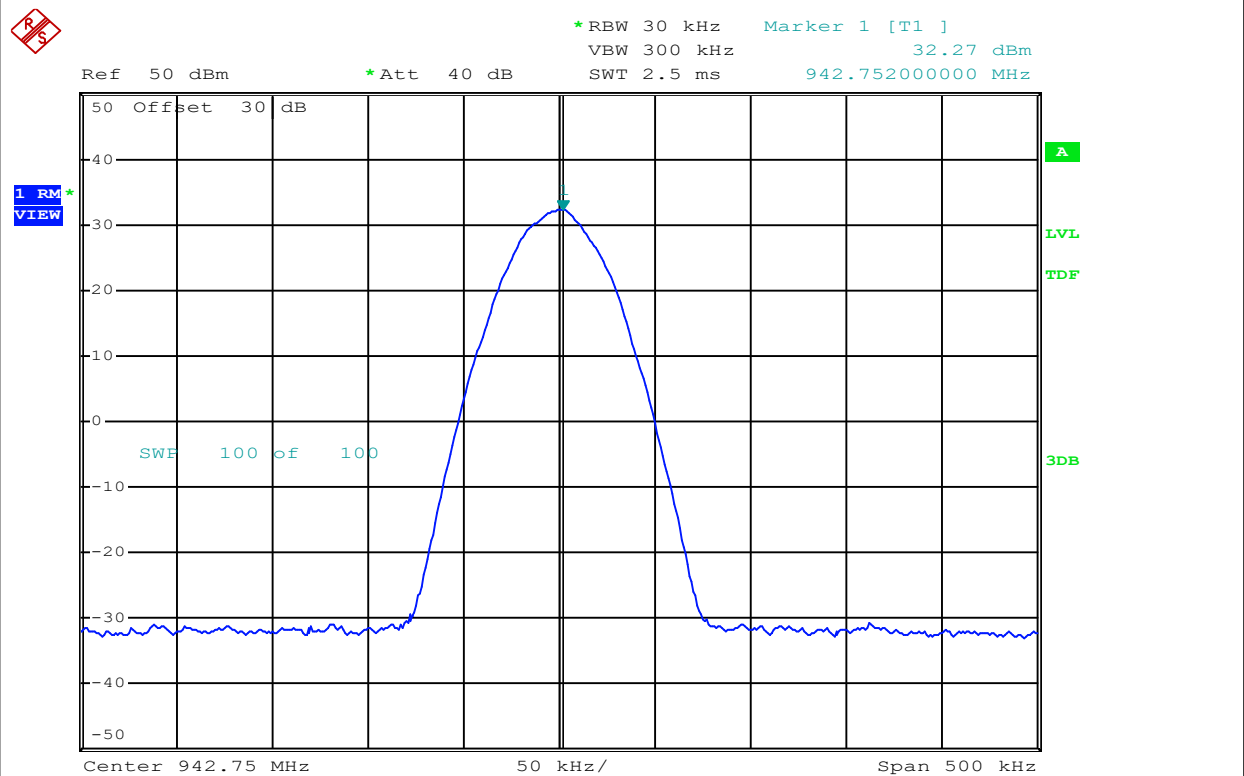
Meas. Detector:	RMS
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Modulation: 64QAM

Band: 941.5-944 MHz

Measured Channel Power: 32.81 dBm

Conducted Power:



Date: 3.OCT.2025 11:49:09

Channel BW: 12.5 kHz

Channel Frequency: 942.75 MHz

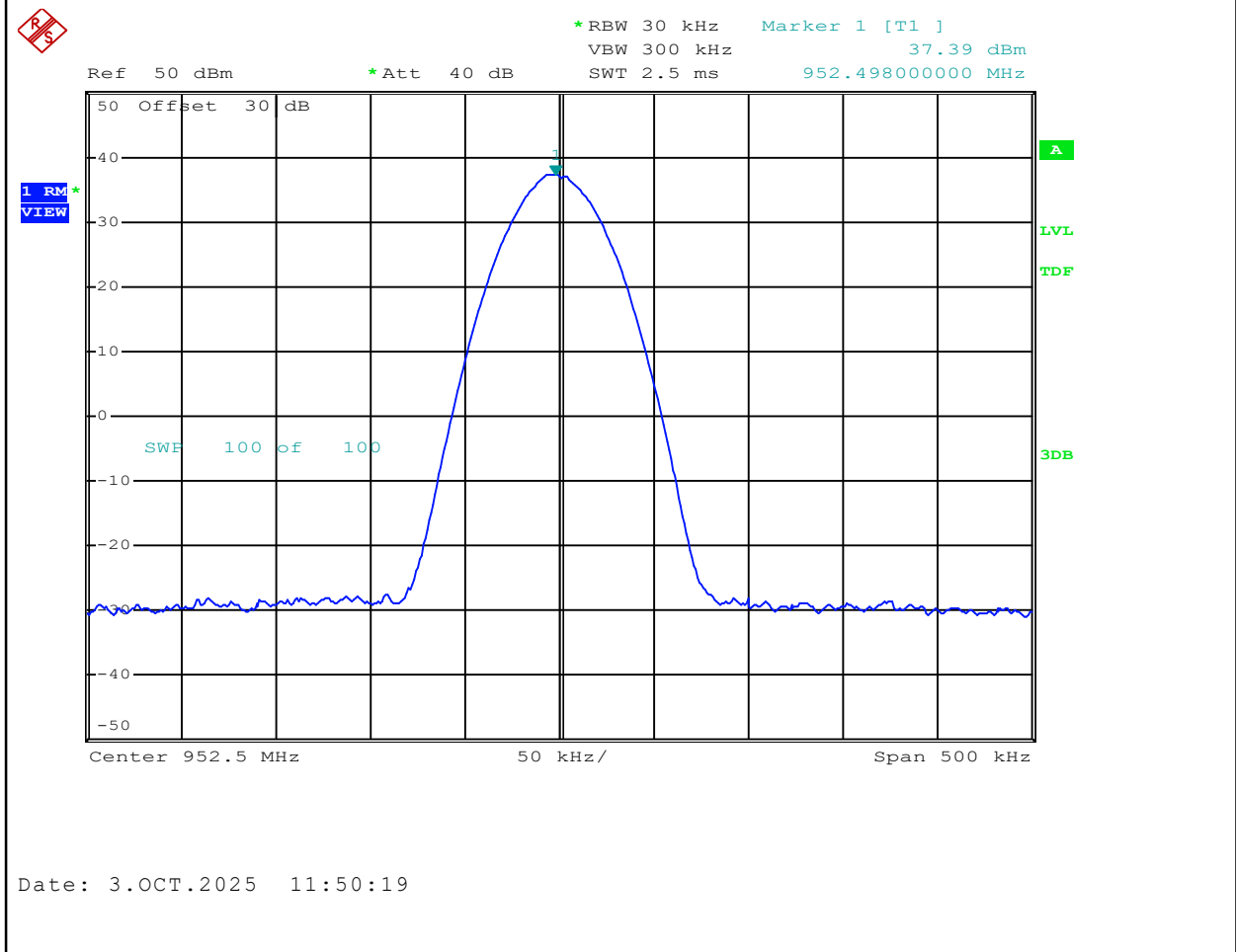
Meas. Detector: RMS

Modulation: 256QAM

Band: 941.5-944 MHz

Measured Channel Power: 32.27 dBm

Conducted Power:



Channel BW: 12.5 kHz

Channel Frequency: 952.5 MHz

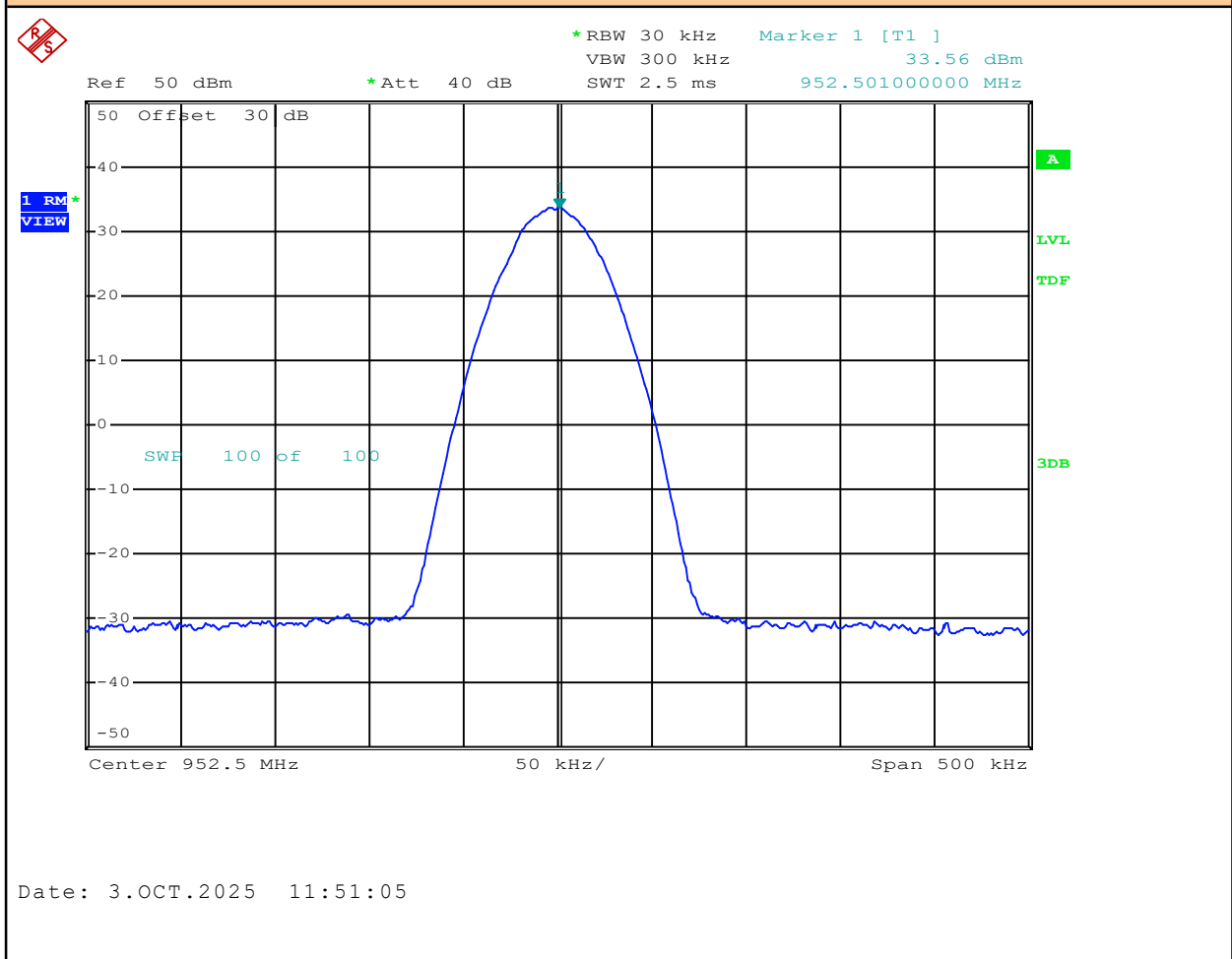
Meas. Detector:	RMS
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Modulation: QPSK

Band: **952-960** MHz

Measured Channel Power: 37.39 dBm

Conducted Power:



Channel BW: 12.5 kHz

Channel Frequency: 952.5 MHz

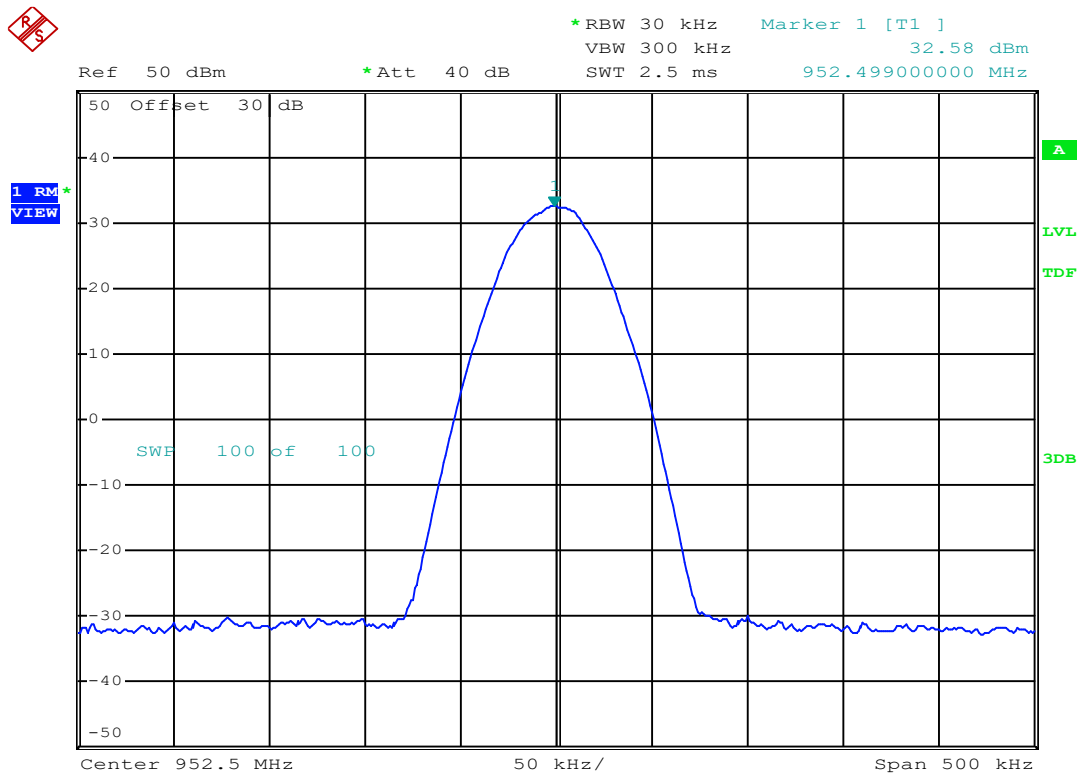
Meas. Detector:	RMS
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Modulation: 16QAM

Band: **952-960** MHz

Measured Channel Power: 33.56 dBm

Conducted Power:



Date: 3.OCT.2025 11:51:41

Channel BW: 12.5 kHz

Channel Frequency: 952.5 MHz

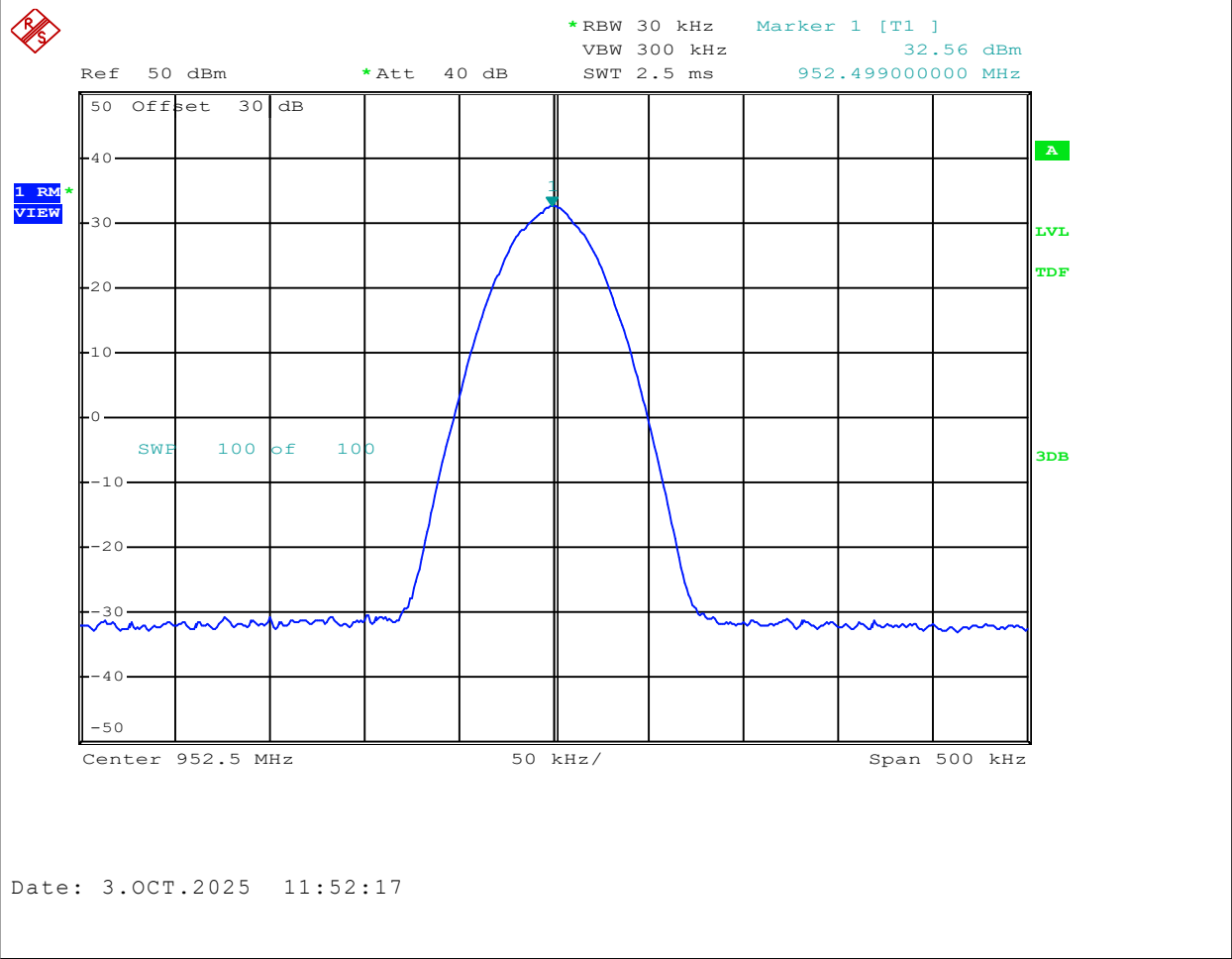
Meas. Detector:	RMS
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Modulation: 64QAM

Band: 952-960 MHz

Measured Channel Power: 32.58 dBm

Conducted Power:



Date: 3.OCT.2025 11:52:17

Channel BW: 12.5 kHz

Channel Frequency: 952.5 MHz

Meas. Detector: RMS

Modulation: 256QAM

Band: 952-960 MHz

Measured Channel Power: 32.56 dBm

Conducted Power Measurement Results: FCC Part 101

Frequency	Channel	Channel	Modulation	Meas.	Measured	Antenna	ERP	Limit	Margin
Band (MHz)	Frequency (MHz)	Bandwidth (kHz)		Detector	Power ⁽¹⁾ [P _{Meas}] (dBm)	Gain [G] (dBd)	Power [P _{erp}] (dBm)	[P _{Lim}] (dBm)	(dB)
928-929	928.5	25.00	QPSK	RMS	37.42	0.50	37.92	47	9.1
			16QAM		35.14		35.64		11.4
			64QAM		34.27		34.77		12.2
			256QAM		33.20		33.70		13.3
932-932.5	932.25		QPSK		37.81		38.31	47	8.7
			16QAM		35.76		36.26		10.7
			64QAM		34.47		34.97		12.0
			256QAM		33.83		34.33		12.7
932.5-935	933.75		QPSK		37.83		38.33	70	31.7
			16QAM		35.46		35.96		34.0
			64QAM		34.79		35.29		34.7
			256QAM		33.89		34.39		35.6
941-941.5	941.25		QPSK		37.88		38.38	60	21.6
			16QAM		35.65		36.15		23.9
			64QAM		34.51		35.01		25.0
			256QAM		33.60		34.10		25.9
941.5-944	942.75		QPSK		37.83		38.33	70	31.7
			16QAM		35.45		35.95		34.1
			64QAM		34.66		35.16		34.8
			256QAM		33.78		34.28		35.7
952-960	952.5		QPSK		37.78		38.28	70	31.7
			16QAM		35.68		36.18		33.8
			64QAM		34.56		35.06		34.9
			256QAM		33.61		34.11		35.9

Result: **Complies**

(1) Path Loss, including cable, attenuator and connectors, accounted for in the instrument's Transducer Factor (TDF)

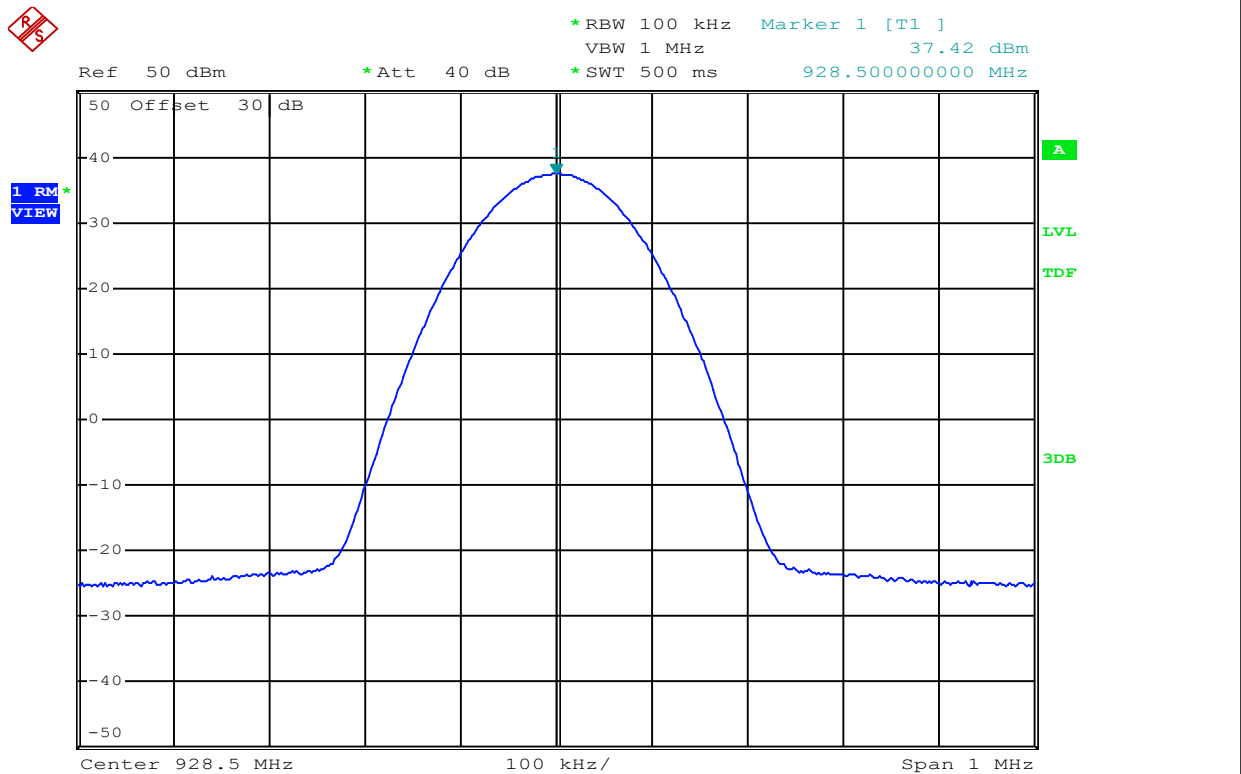
Approximate Path Loss (worst case) = 0.6dB @1GHz

ERP [P_{erp}] = [P_{meas}] + [G](dBd)

Margin = [P_{lim}] - [P_{erp}]

Note: Maximum Output Power is field-programable.

Conducted Power:



Date: 24.SEP.2025 15:46:00

Channel BW: 25

Channel Frequency: 928.5

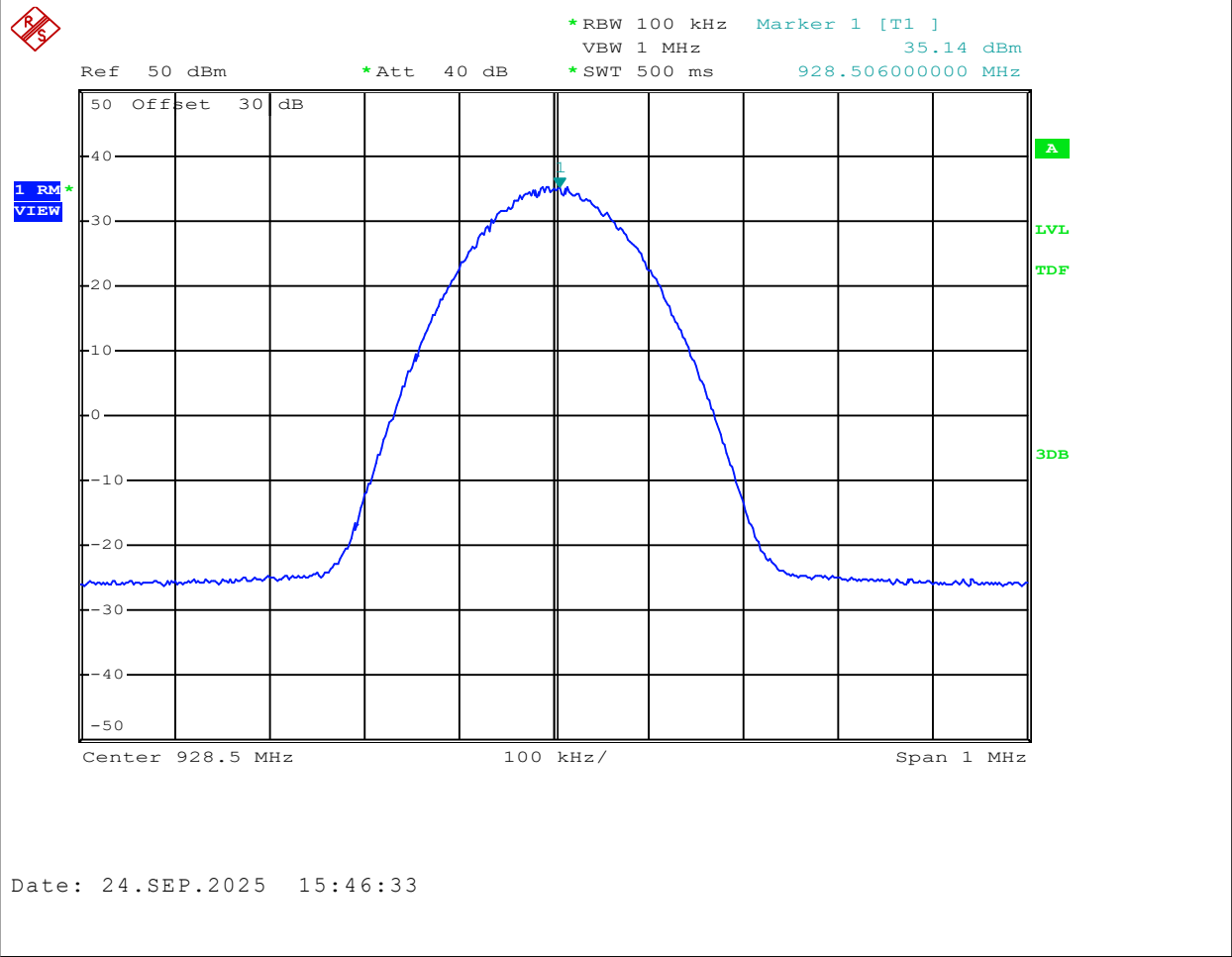
Meas. Detector:	RMS
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Modulation: QPSK

Band: 928-929

Measured Channel Power: 37.42

Conducted Power:



Date: 24.SEP.2025 15:46:33

Channel BW: 25 kHz

Channel Frequency: 928.5 MHz

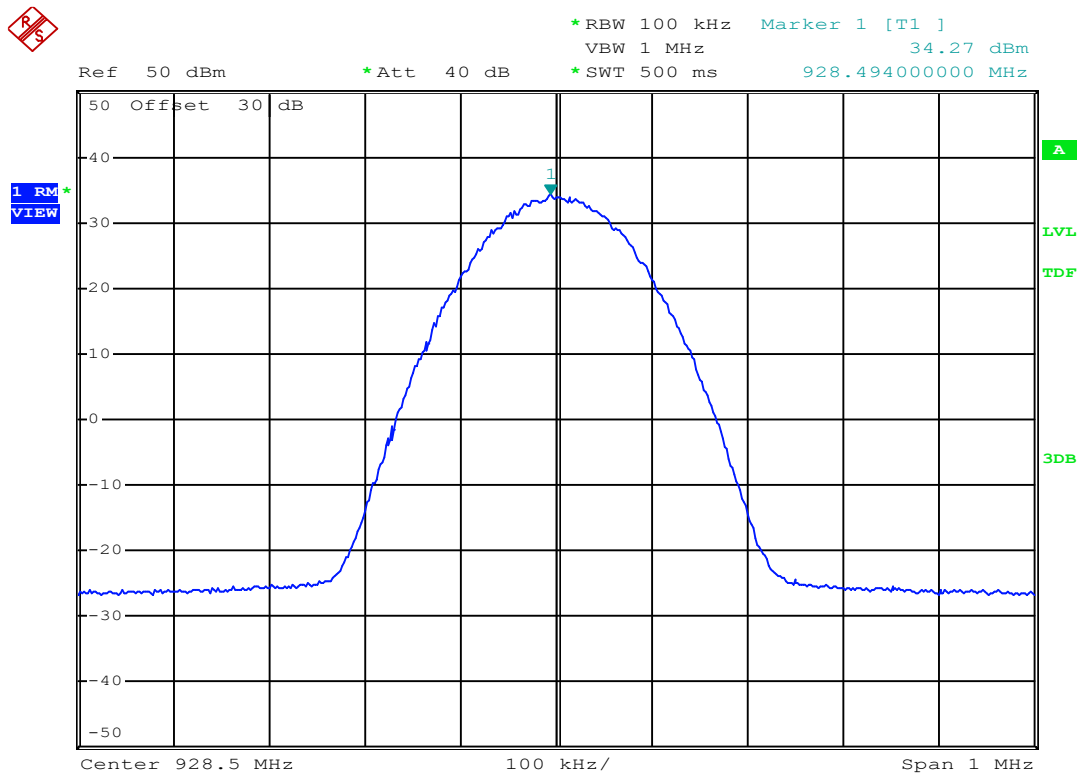
Meas. Detector:	RMS
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Modulation: 16QAM

Band: 928-929 MHz

Measured Channel Power: 35.14 dBm

Conducted Power:



Date: 24.SEP.2025 15:47:14

Channel BW: 25 kHz

Channel Frequency: 928.5 MHz

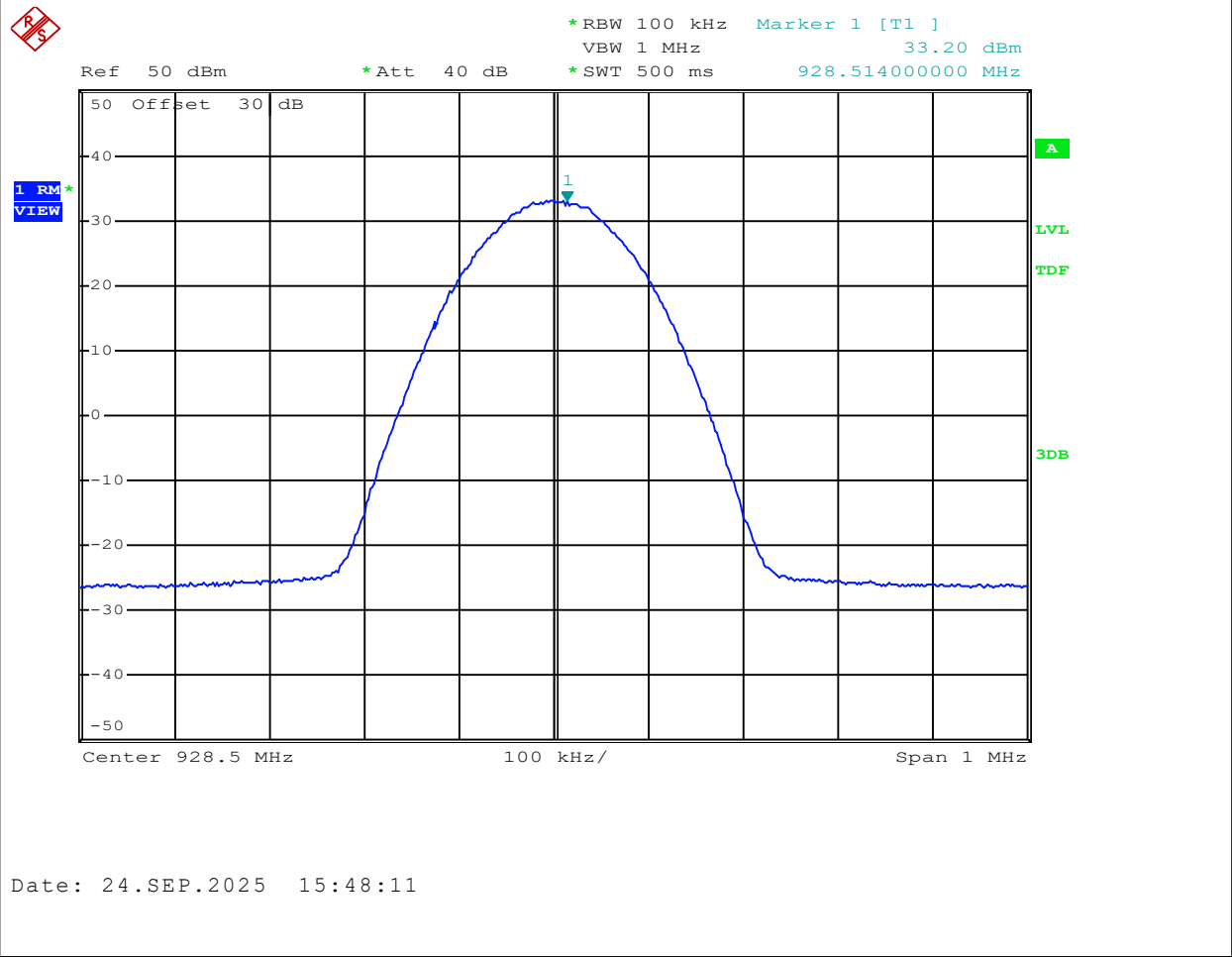
Meas. Detector:	RMS
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Modulation: 64QAM

Band: **928-929** MHz

Measured Channel Power: 34.27 dBm

Conducted Power:



Date: 24.SEP.2025 15:48:11

Channel BW: 25 kHz

Channel Frequency: 928.5 MHz

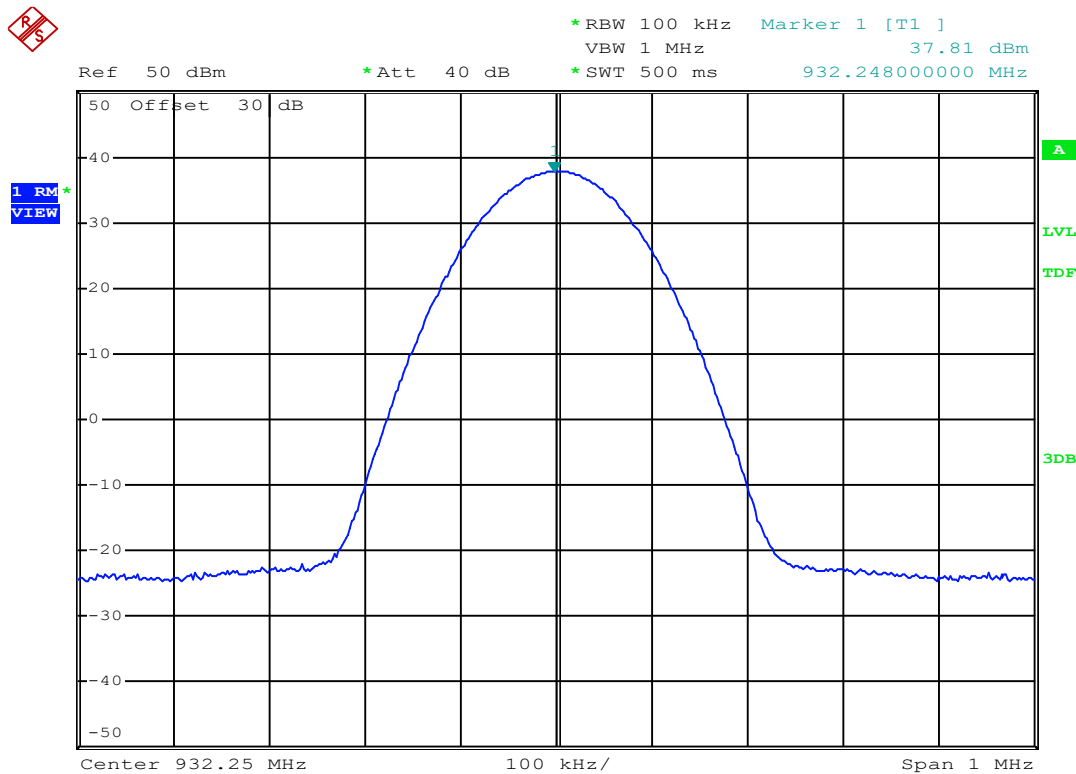
Meas. Detector:	RMS
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Modulation: 256QAM

Band: 928-929 MHz

Measured Channel Power: 33.2 dBm

Conducted Power:



Date: 29.SEP.2025 15:30:13

Channel BW: 25 kHz

Channel Frequency: 932.25 MHz

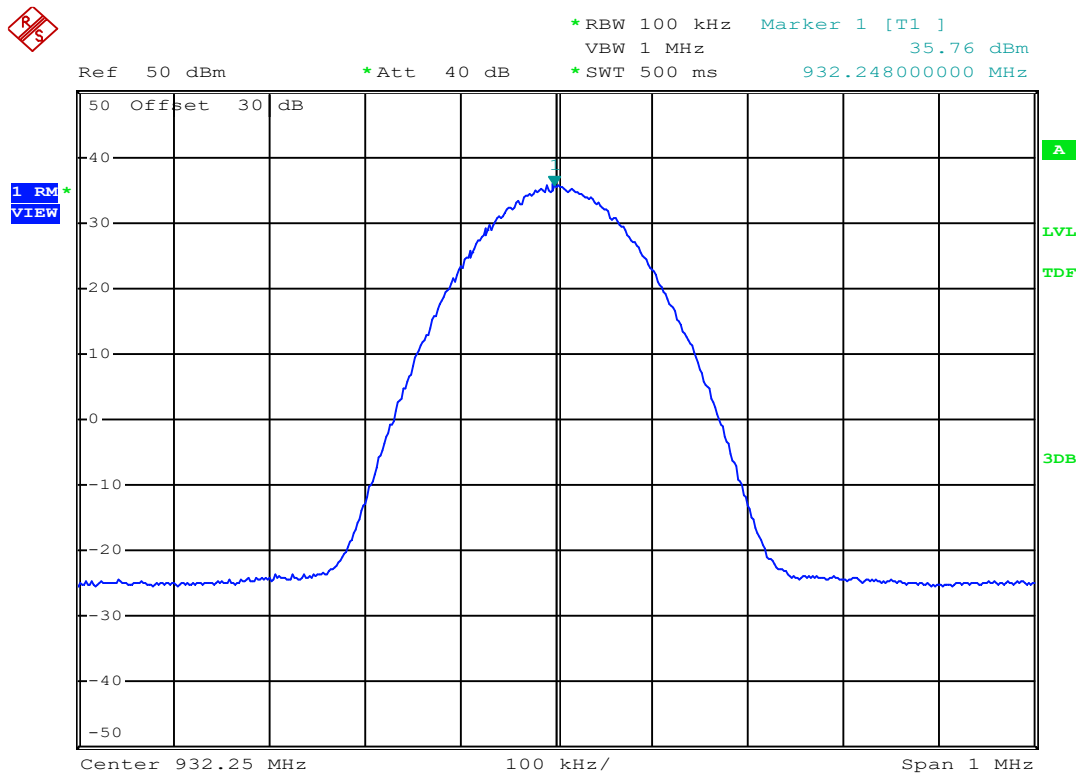
Meas. Detector:	RMS
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Modulation: QPSK

Band: 932-932.5 MHz

Measured Channel Power: 37.81 dBm

Conducted Power:



Date: 29.SEP.2025 15:31:21

Channel BW: 25 kHz

Channel Frequency: 932.25 MHz

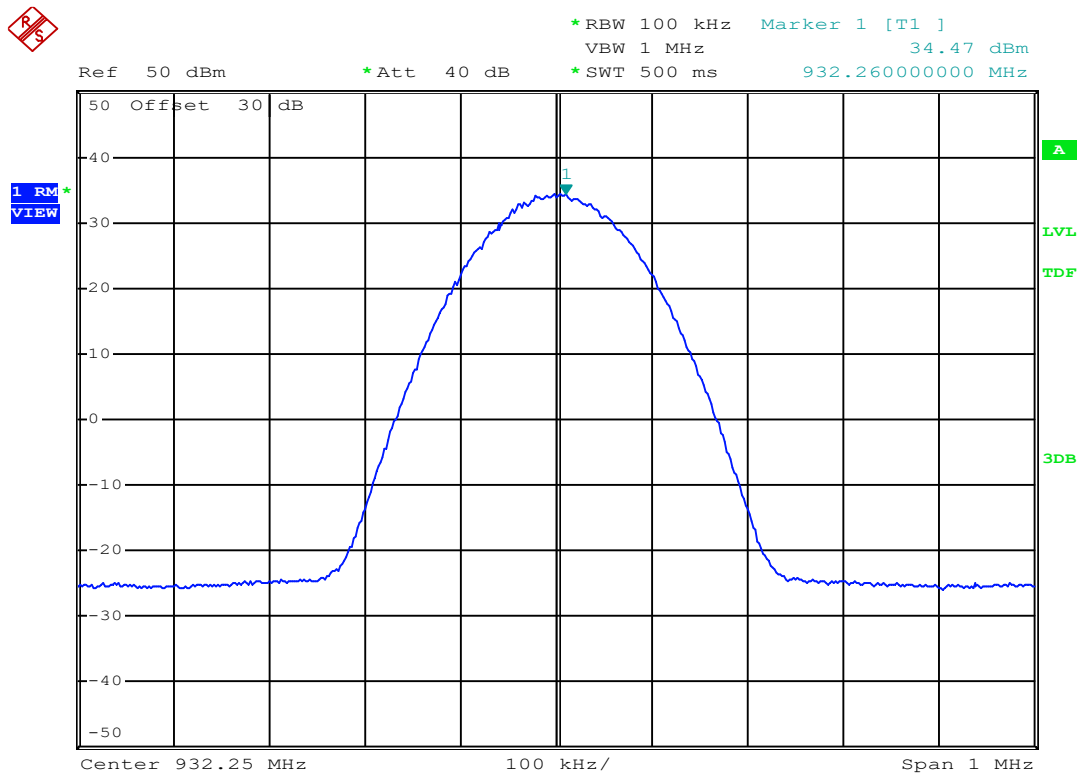
Meas. Detector:	RMS
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Modulation: 16QAM

Band: 932-932.5 MHz

Measured Channel Power: 35.76 dBm

Conducted Power:



Date: 29.SEP.2025 15:31:58

Channel BW: 25 kHz

Channel Frequency: 932.25 MHz

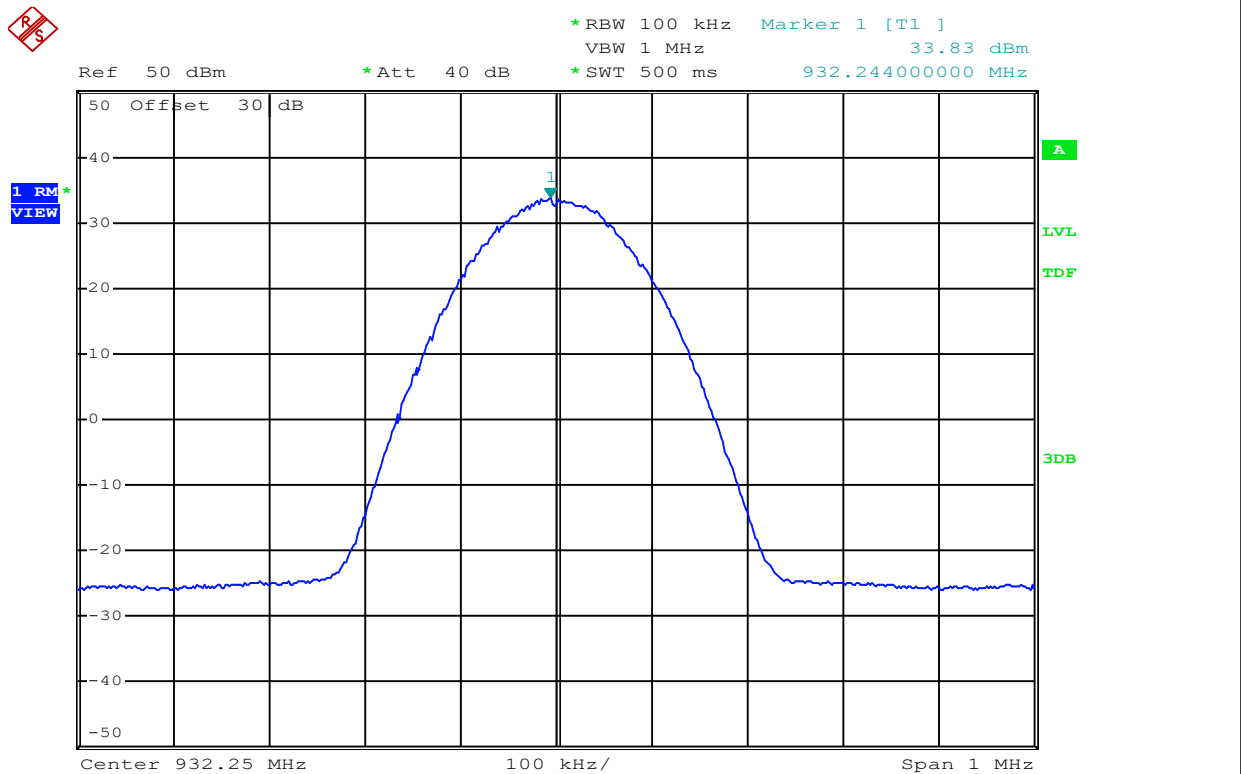
Meas. Detector:	RMS
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Modulation: 64QAM

Band: 932-932.5 MHz

Measured Channel Power: 34.47 dBm

Conducted Power:



Date: 29.SEP.2025 15:32:59

Channel BW: 25 kHz

Channel Frequency: 932.25 MHz

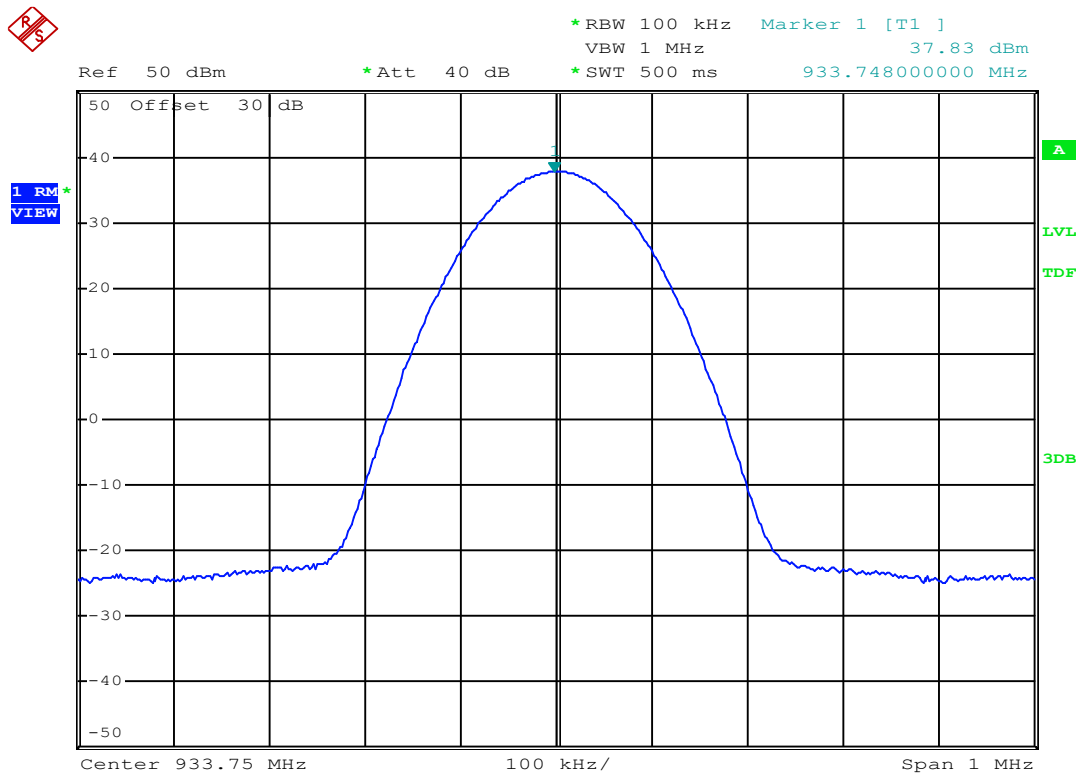
Meas. Detector:	RMS
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Modulation: 256QAM

Band: 932-932.5 MHz

Measured Channel Power: 33.83 dBm

Conducted Power:



Date: 29.SEP.2025 15:34:46

Channel BW: 25 kHz

Channel Frequency: 933.75 MHz

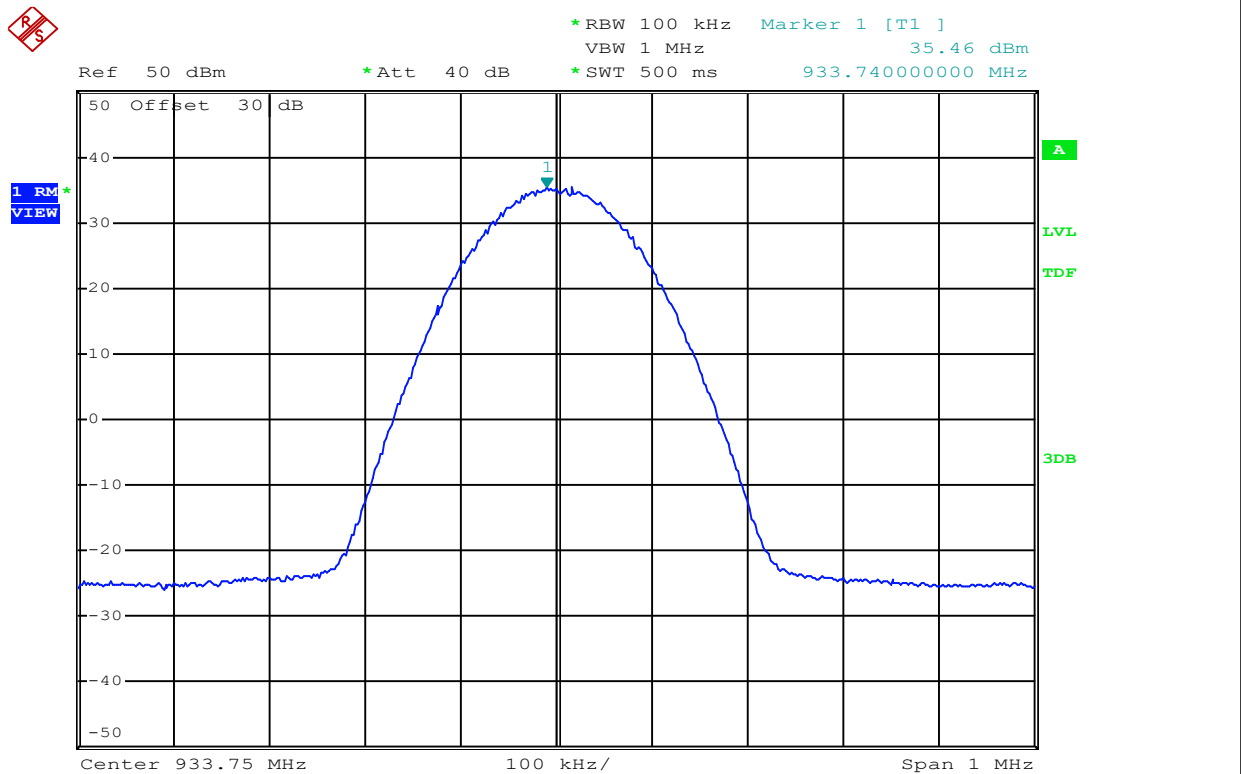
Meas. Detector:	RMS
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Modulation: QPSK

Band: 932.5-935 MHz

Measured Channel Power: 37.83 dBm

Conducted Power:



Date: 29.SEP.2025 15:35:28

Channel BW: 25 kHz

Channel Frequency: 933.75 MHz

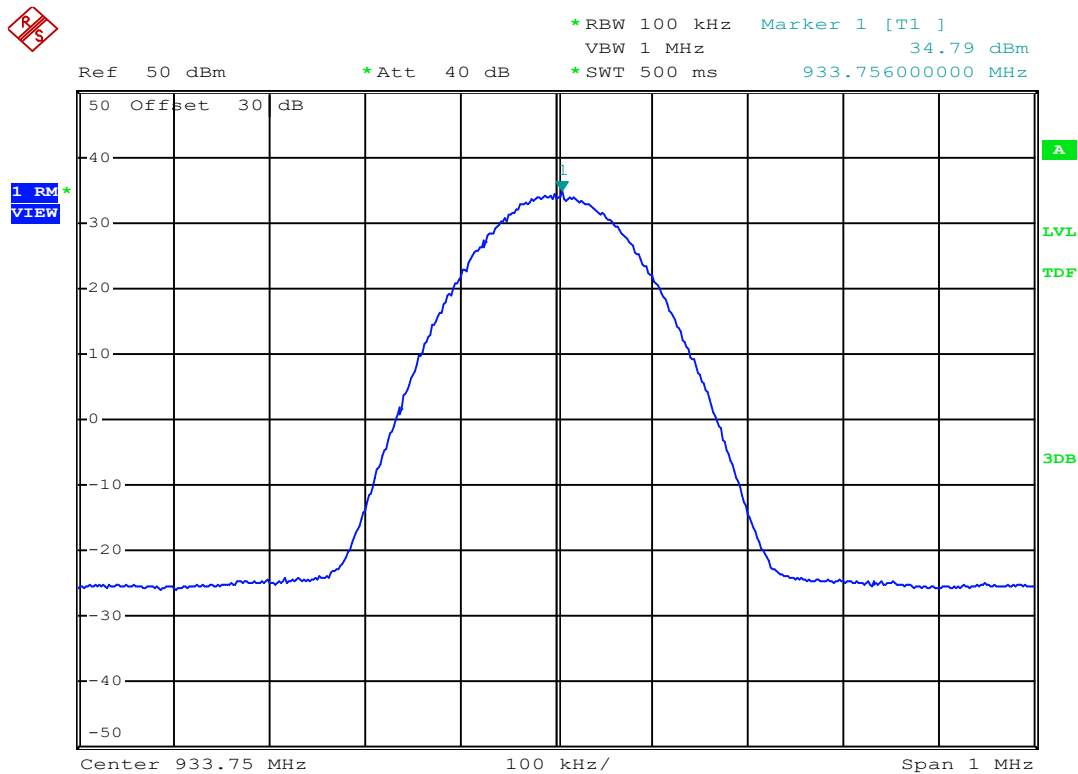
Meas. Detector:	RMS
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Modulation: 16QAM

Band: 932.5-935 MHz

Measured Channel Power: 35.46 dBm

Conducted Power:



Date: 29.SEP.2025 15:36:07

Channel BW: 25 kHz

Channel Frequency: 933.75 MHz

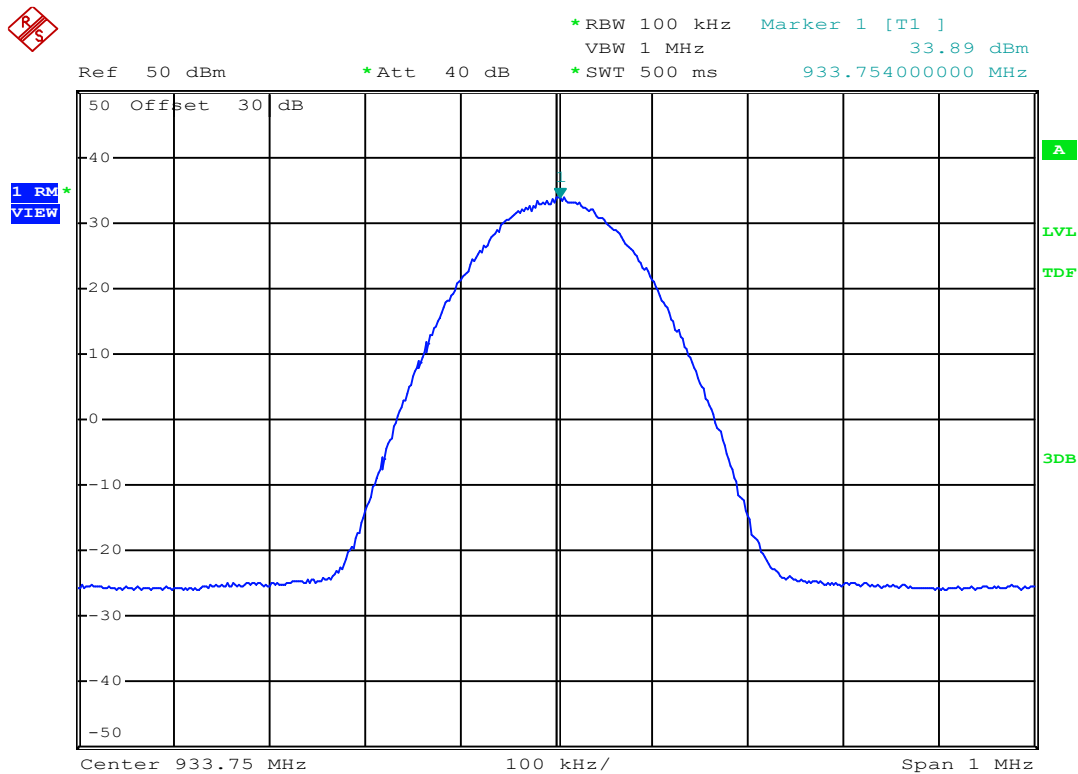
Meas. Detector:	RMS
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Modulation: 64QAM

Band: 932.5-935 MHz

Measured Channel Power: 34.79 dBm

Conducted Power:



Date: 29.SEP.2025 15:36:50

Channel BW: 25 kHz

Channel Frequency: 933.75 MHz

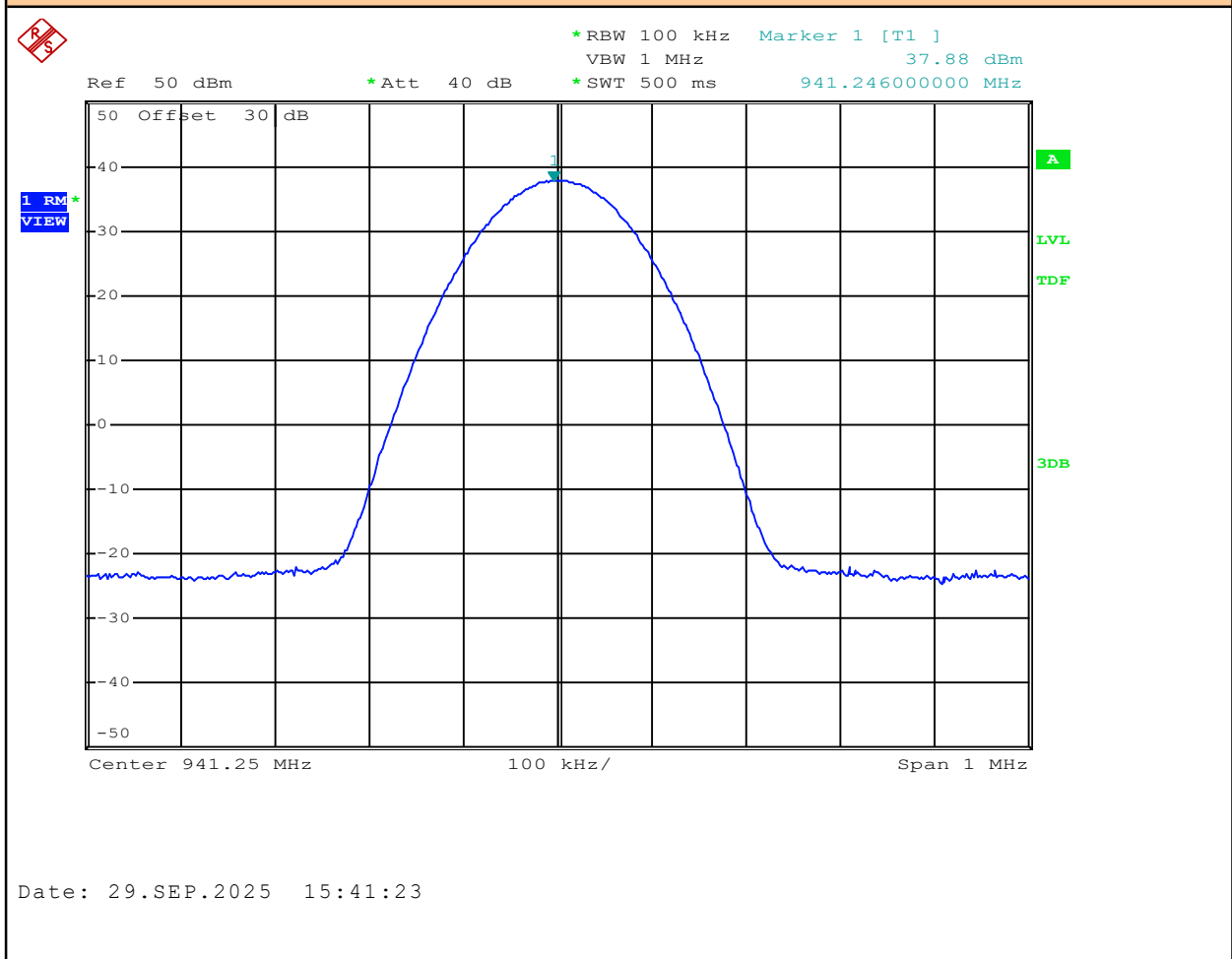
Meas. Detector:	RMS
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Modulation: 256QAM

Band: **932.5-935** MHz

Measured Channel Power: 33.89 dBm

Conducted Power:



Channel BW: 25 kHz

Channel Frequency: 941.25 MHz

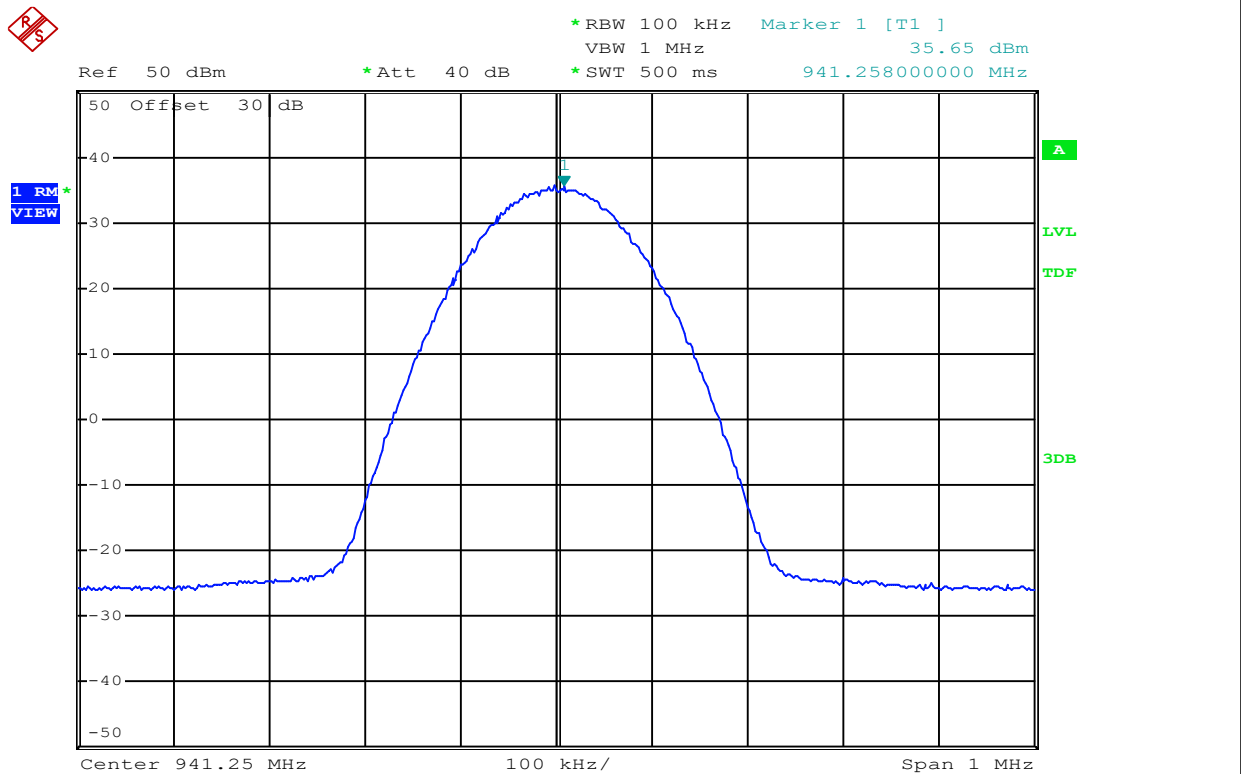
Meas. Detector:	RMS
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Modulation: QPSK

Band: 941-941.5 MHz

Measured Channel Power: 37.88 dBm

Conducted Power:



Date: 29.SEP.2025 15:41:55

Channel BW: 25 kHz

Channel Frequency: 941.25 MHz

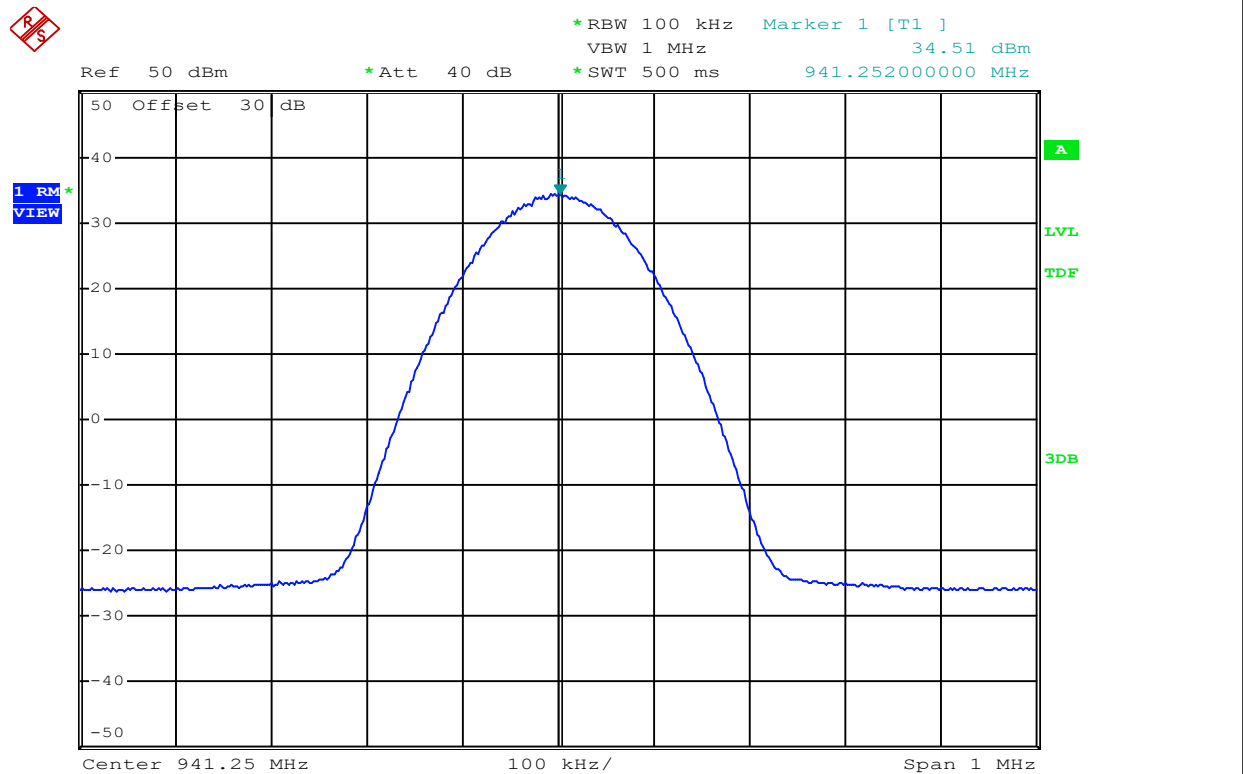
Meas. Detector:	RMS
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Modulation: 16QAM

Band: 941-941.5 MHz

Measured Channel Power: 35.65 dBm

Conducted Power:



Date: 29.SEP.2025 15:42:35

Channel BW: 25

Channel Frequency: 941.25

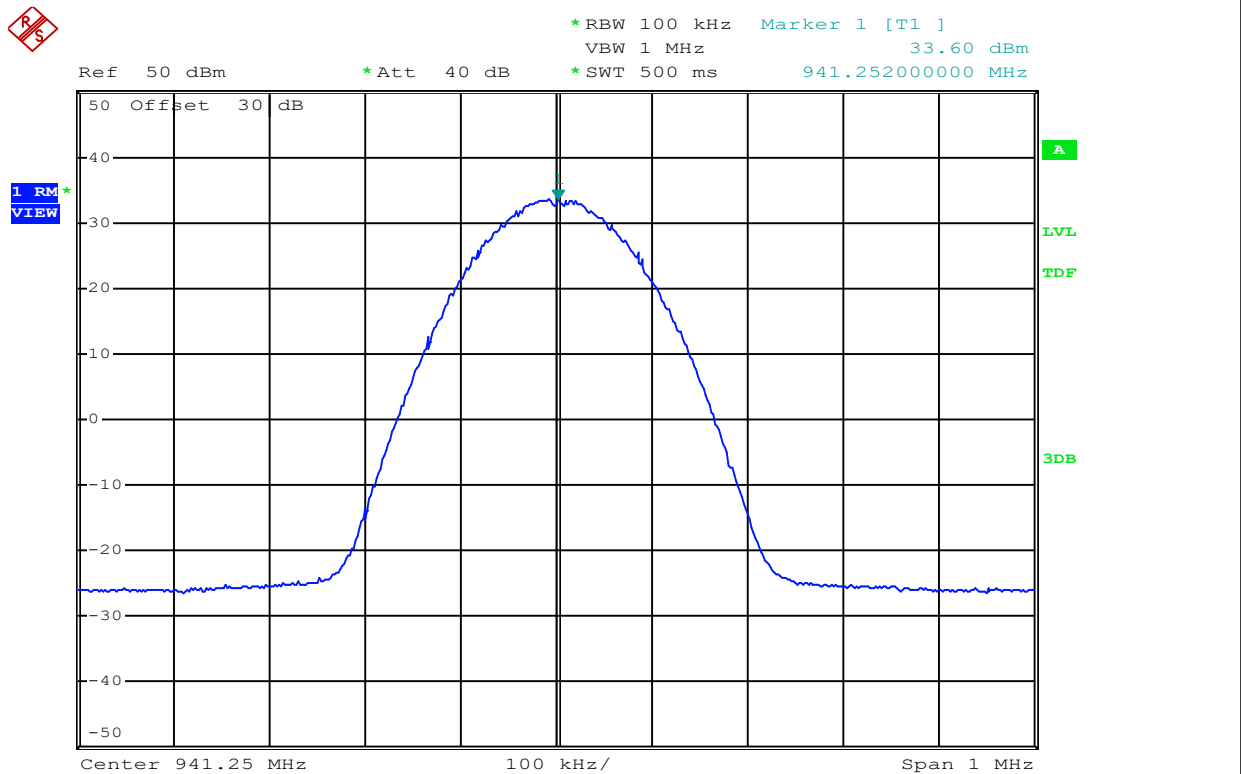
Meas. Detector:	RMS
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Modulation: 64QAM

Band: 941-941.5

Measured Channel Power: 34.51

Conducted Power:



Date: 29.SEP.2025 15:43:09

Channel BW: 25

Channel Frequency: 941.25

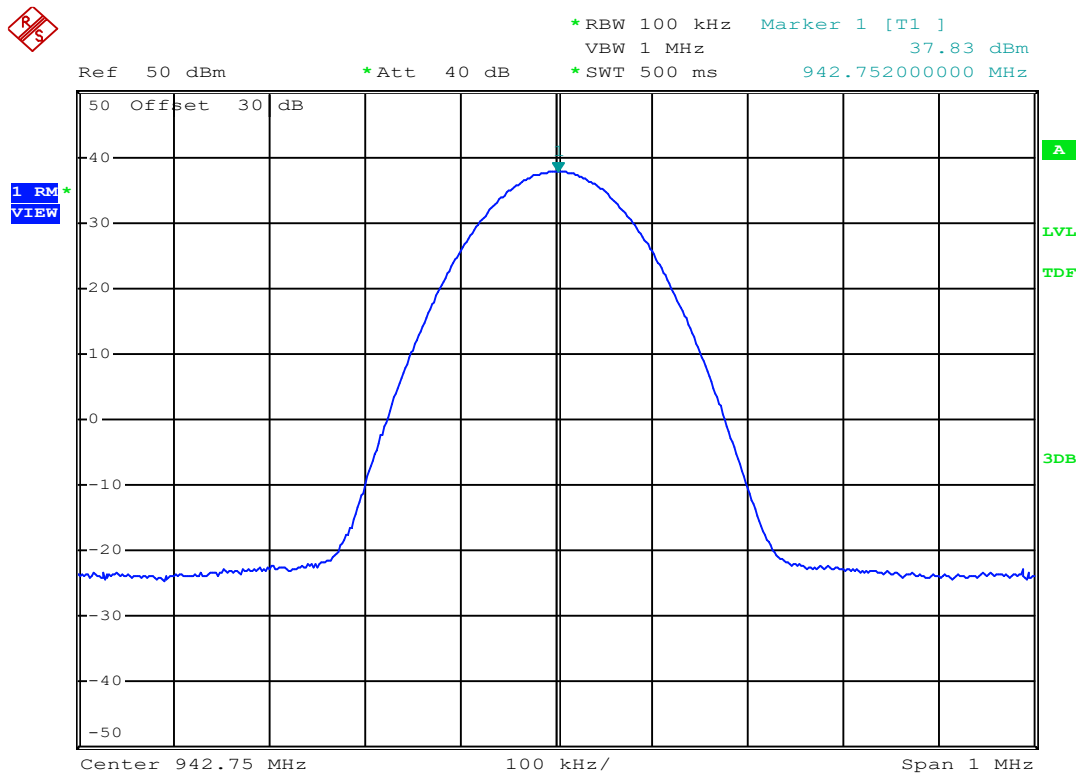
Meas. Detector:	RMS
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Modulation: 256QAM

Band: 941-941.5

Measured Channel Power: 33.6

Conducted Power:



Date: 29.SEP.2025 15:45:00

Channel BW: 25 kHz

Channel Frequency: 942.75 MHz

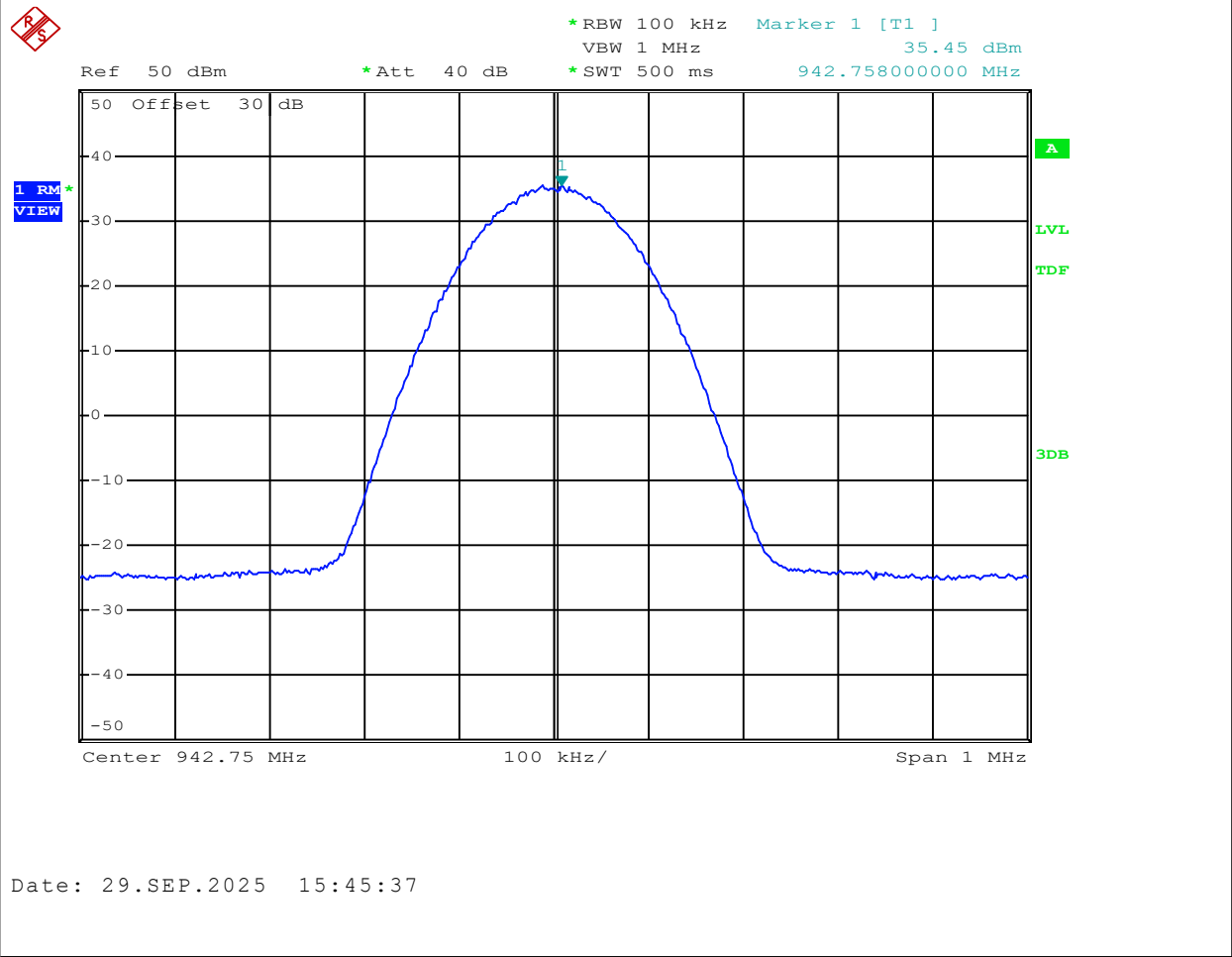
Meas. Detector:	RMS
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Modulation: QPSK

Band: 941.5-944 MHz

Measured Channel Power: 37.83 dBm

Conducted Power:



Date: 29.SEP.2025 15:45:37

Channel BW: 25 kHz

Channel Frequency: 942.75 MHz

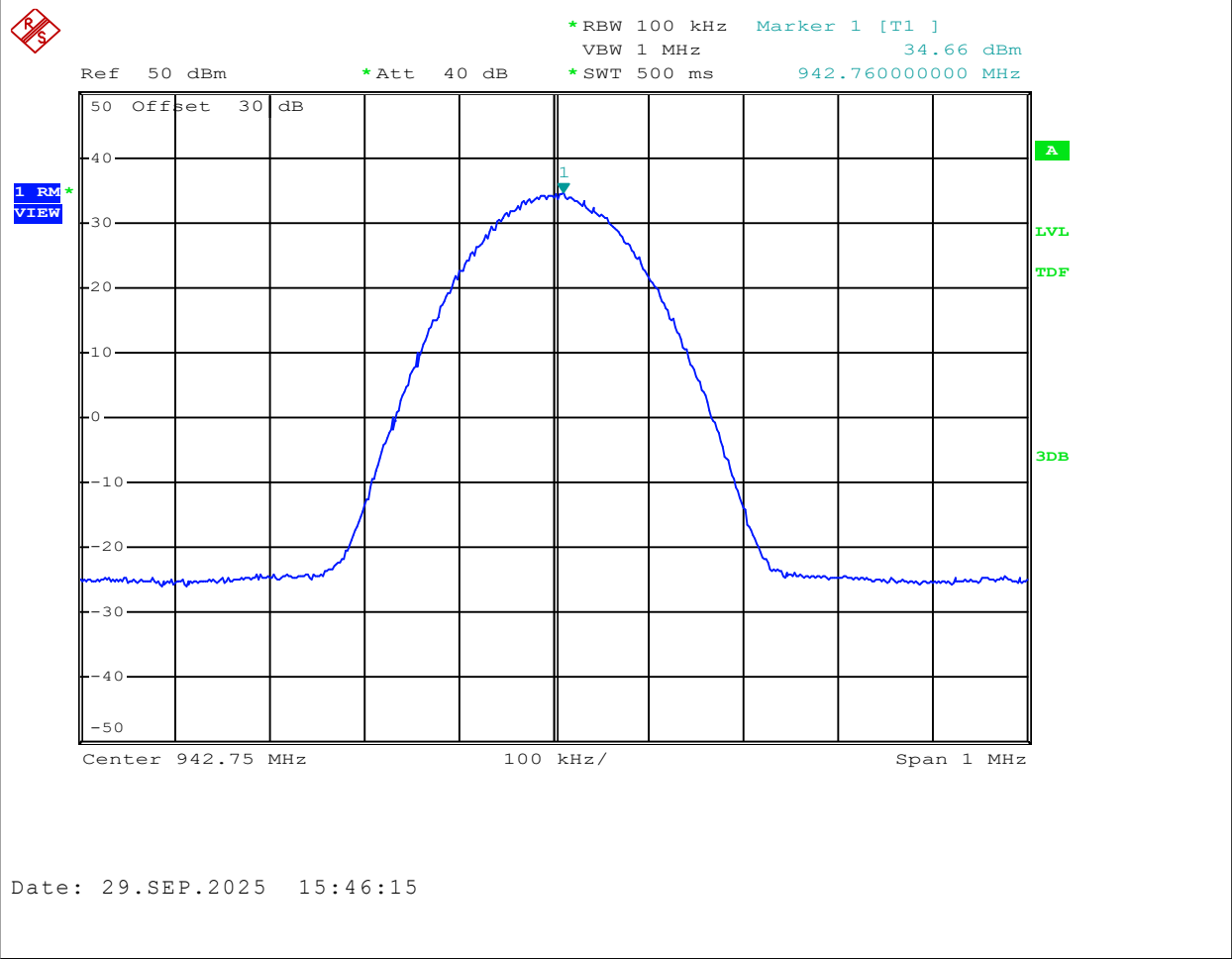
Meas. Detector:	RMS
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Modulation: 16QAM

Band: 941.5-944 MHz

Measured Channel Power: 35.45 dBm

Conducted Power:



Date: 29.SEP.2025 15:46:15

Channel BW: 25 kHz

Channel Frequency: 942.75 MHz

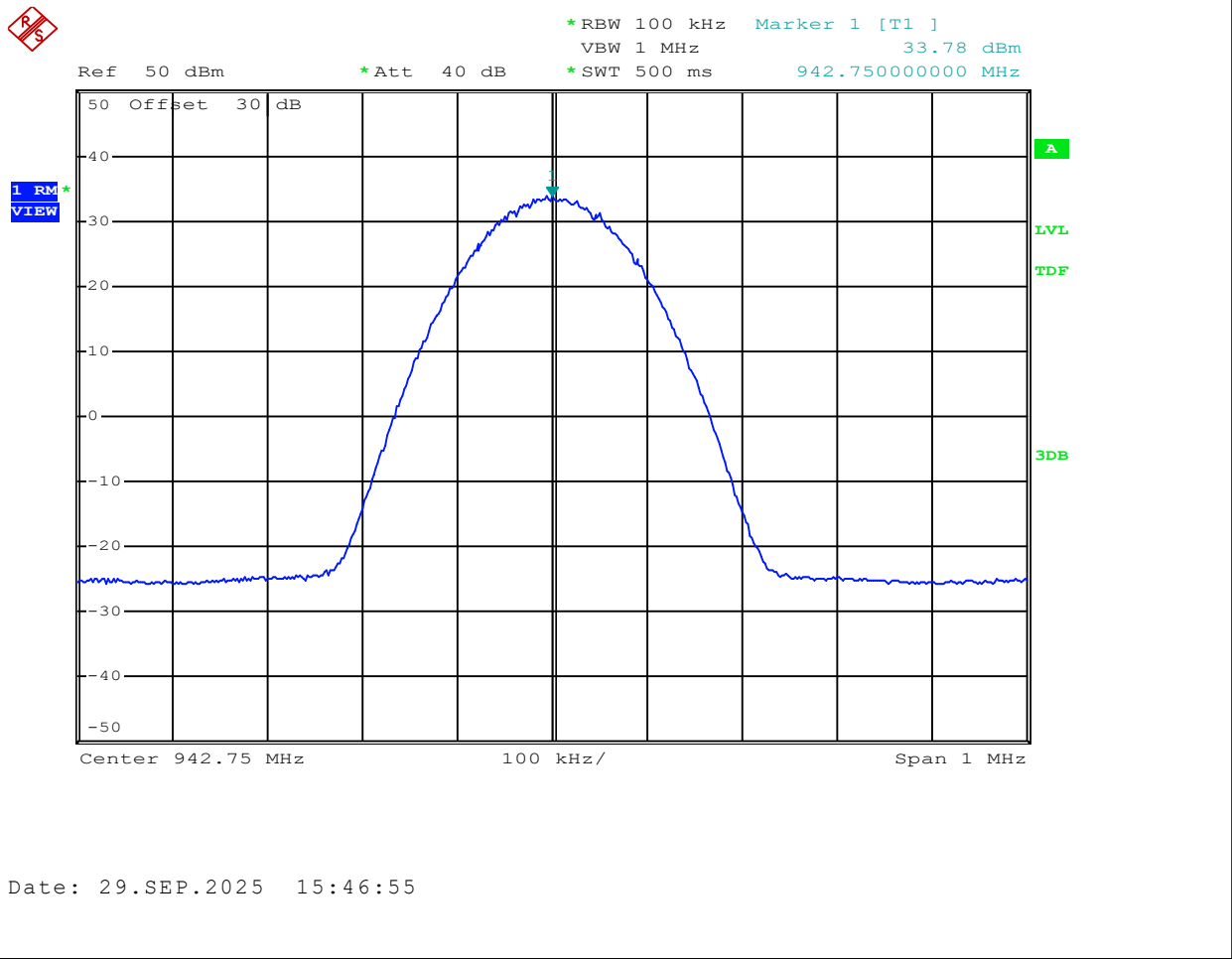
Meas. Detector:	RMS
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Modulation: 64QAM

Band: 941.5-944 MHz

Measured Channel Power: 34.66 dBm

Conducted Power:



Date: 29.SEP.2025 15:46:55

Channel BW: 25 kHz

Channel Frequency: 942.75 MHz

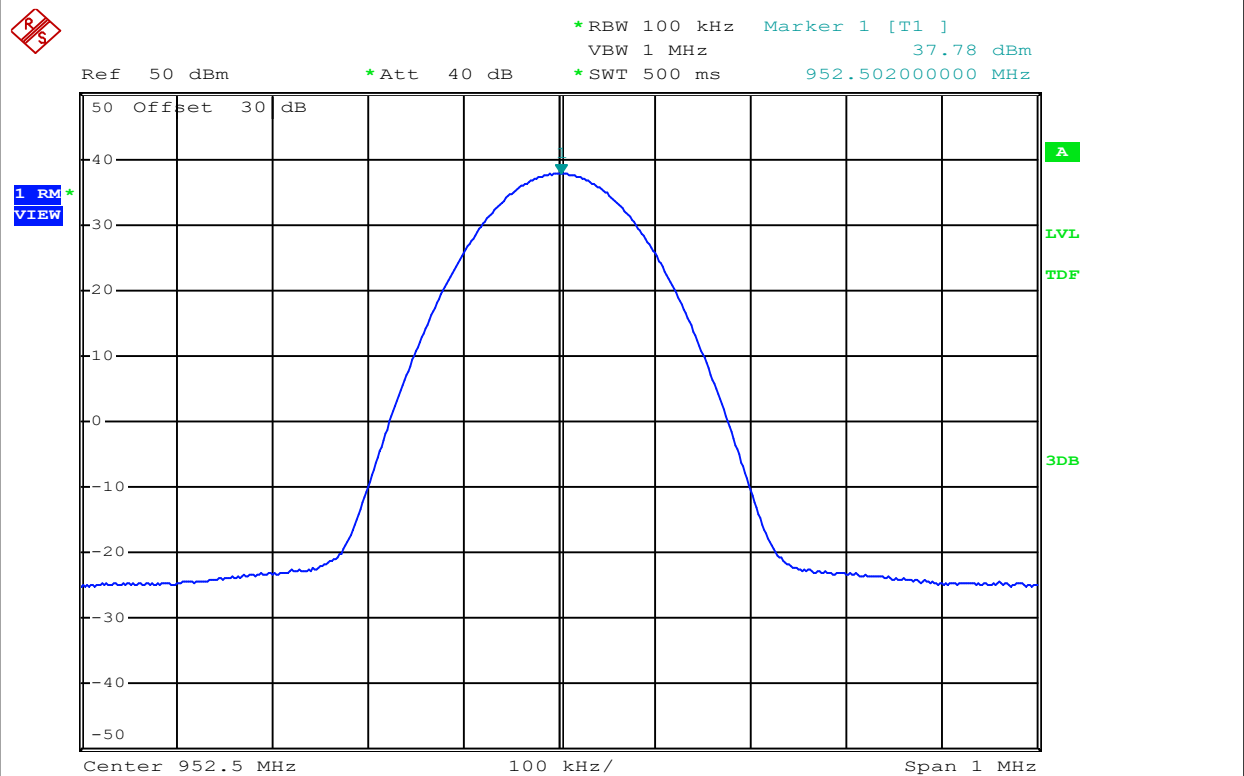
Meas. Detector:	RMS
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Modulation: 256QAM

Band: 941.5-944 MHz

Measured Channel Power: 33.78 dBm

Conducted Power:



Date: 29.SEP.2025 15:48:45

Channel BW: 25 kHz

Channel Frequency: 952.5 MHz

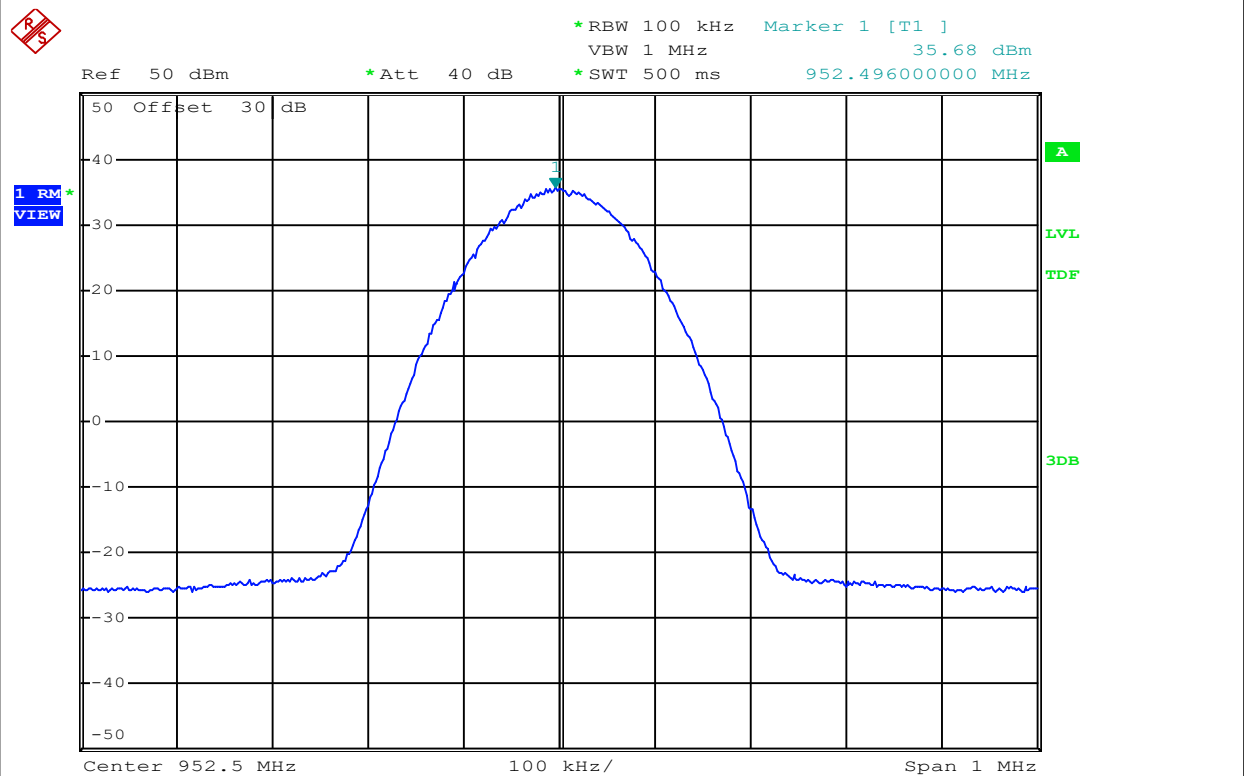
Meas. Detector:	RMS
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Modulation: QPSK

Band: 952-953 MHz

Measured Channel Power: 37.78 dBm

Conducted Power:



Date: 29.SEP.2025 15:49:25

Channel BW: 25 kHz

Channel Frequency: 952.5 MHz

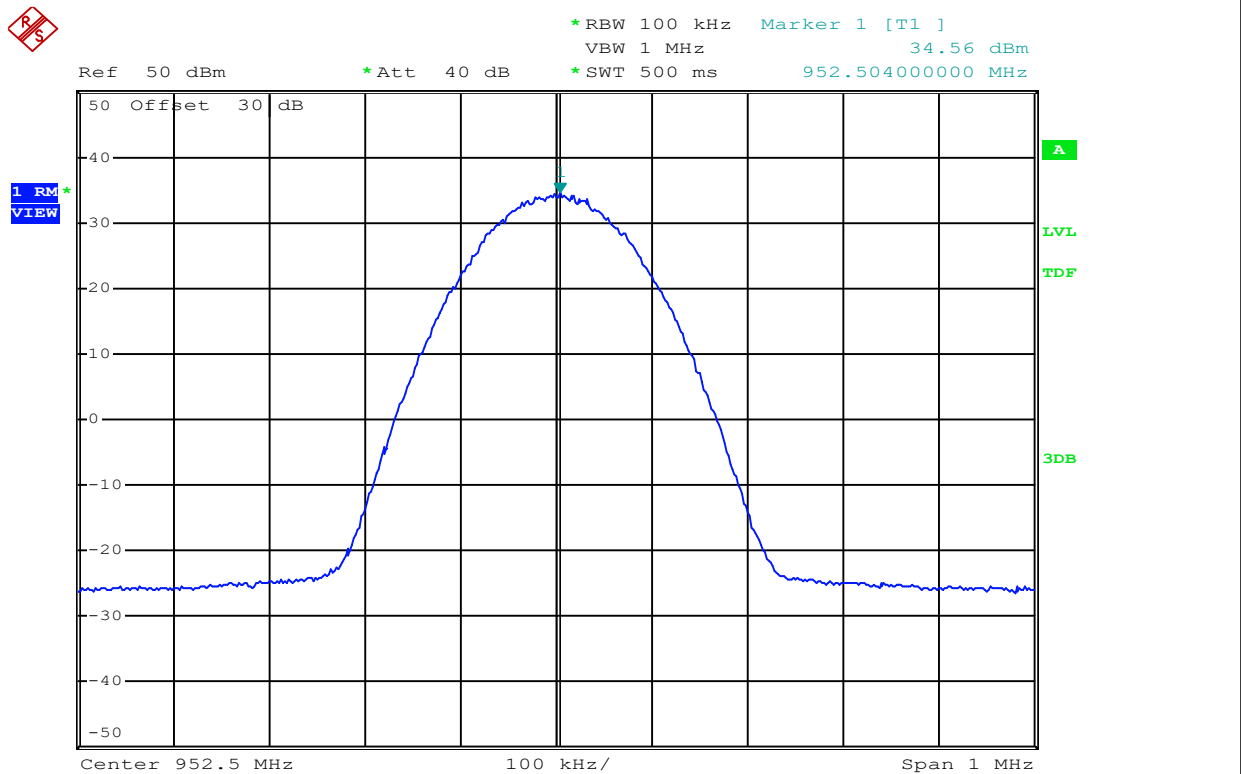
Meas. Detector:	RMS
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Modulation: 16QAM

Band: **952-953** MHz

Measured Channel Power: 35.68 dBm

Conducted Power:



Date: 29.SEP.2025 15:50:01

Channel BW: 25

Channel Frequency: 952.5

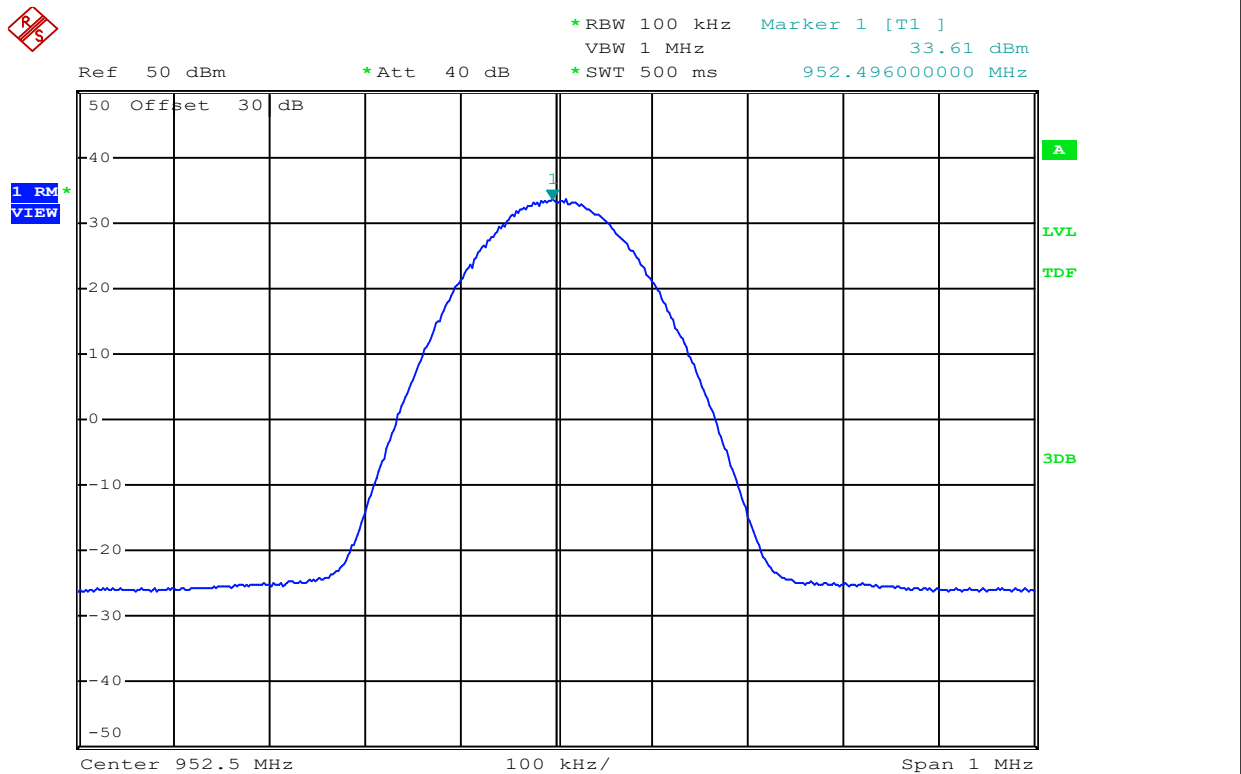
Meas. Detector:	RMS
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Modulation: 64QAM

Band: 952-953

Measured Channel Power: 34.56

Conducted Power:



Date: 29.SEP.2025 15:50:44

Channel BW: 25 kHz

Channel Frequency: 952.5 MHz

Meas. Detector:	RMS
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Modulation: 256QAM

Band: 952-953 MHz

Measured Channel Power: 33.61 dBm

Conducted Power Measurement Results: FCC Part 101

Frequency	Channel	Channel	Modulation	Meas.	Measured	Antenna	ERP	Limit	Margin
Band (MHz)	Frequency (MHz)	Bandwidth (kHz)		Detector	Power ⁽¹⁾ [P _{Meas}] (dBm)	Gain [G] (dBd)	Power [P _{erp}] (dBm)	[P _{Lim}] (dBm)	(dB)
928-929	928.5	50.00	QPSK	RMS	37.58	0.50	38.08	47	8.9
			16QAM		34.94		35.44		11.6
			64QAM		33.83		34.33		12.7
			256QAM		33.37		33.87		13.1
932-932.5	932.25		QPSK		37.62		38.12	47	8.9
			16QAM		35.14		35.64		11.4
			64QAM		34.31		34.81		12.2
			256QAM		33.64		34.14		12.9
932.5-935	933.75		QPSK		37.60		38.10	70	31.9
			16QAM		35.17		35.67		34.3
			64QAM		34.19		34.69		35.3
			256QAM		33.49		33.99		36.0
941-941.5	941.25		QPSK		37.69		38.19	60	21.8
			16QAM		35.28		35.78		24.2
			64QAM		34.08		34.58		25.4
			256QAM		33.73		34.23		25.8
941.5-944	942.75		QPSK		37.64		38.14	70	31.9
			16QAM		35.22		35.72		34.3
			64QAM		34.16		34.66		35.3
			256QAM		33.64		34.14		35.9
952-960	952.5		QPSK		37.58		38.08	70	31.9
			16QAM		35.20		35.70		34.3
			64QAM		34.11		34.61		35.4
			256QAM		33.61		34.11		35.9

Result: **Complies**

(1) Path Loss, including cable, attenuator and connectors, accounted for in the instrument's Transducer Factor (TDF)

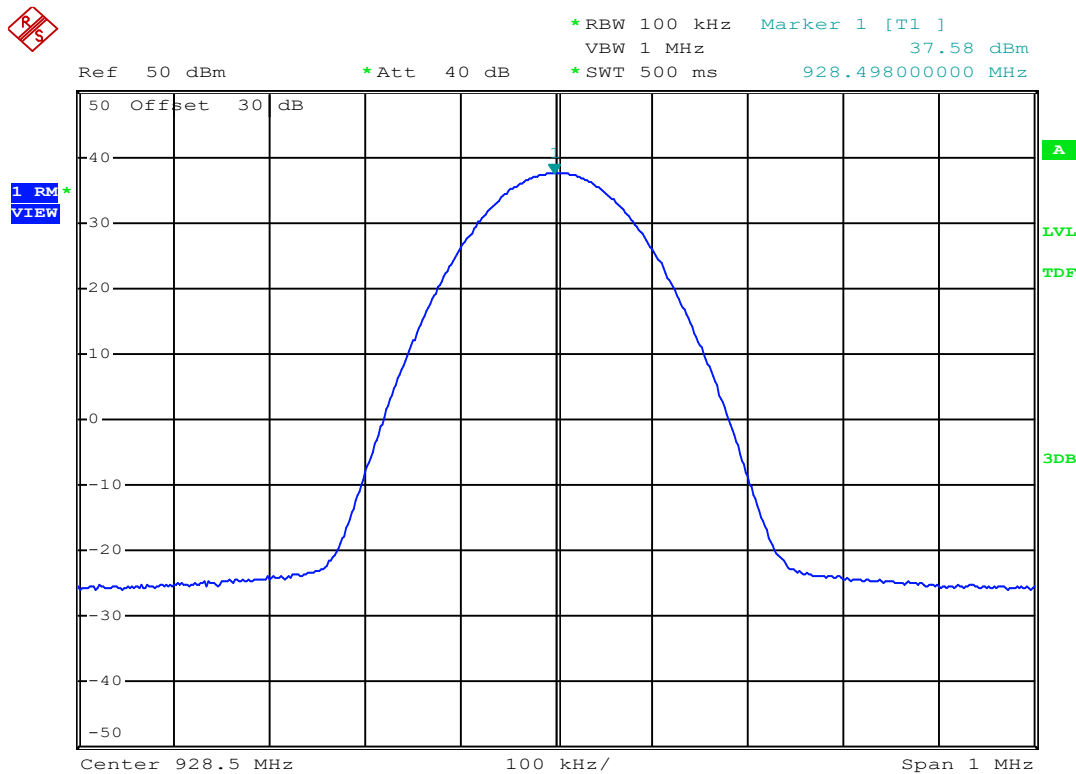
Approximate Path Loss (worst case) = 0.6dB @1GHz

ERP [P_{erp}] = [P_{meas}] + [G](dBd)

Margin = [P_{lim}] - [P_{erp}]

Note: Maximum Output Power is field-programable.

Conducted Power:



Date: 30.SEP.2025 12:11:14

Channel BW: 50 kHz

Channel Frequency: 928.5 MHz

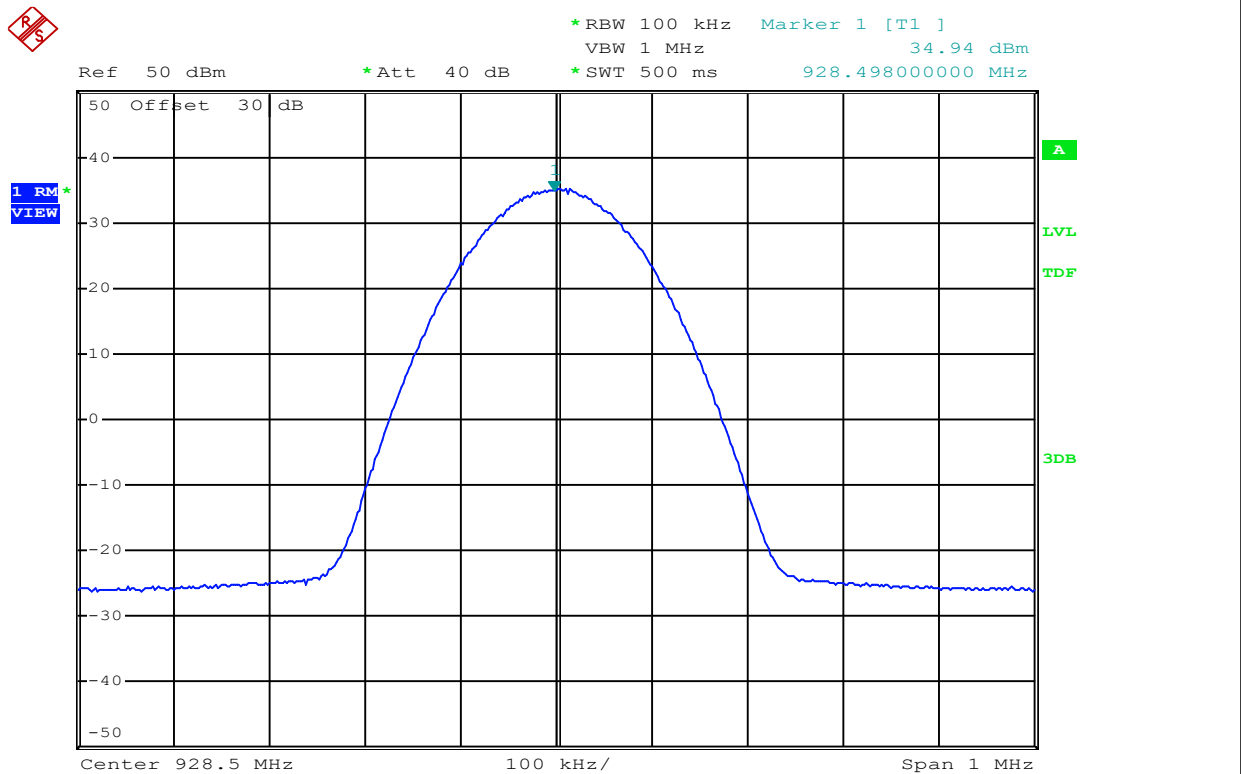
Meas. Detector:	RMS
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Modulation: QPSK

Band: **928-929** MHz

Measured Channel Power: 37.58 dBm

Conducted Power:



Date: 30.SEP.2025 12:11:48

Channel BW: 50 kHz

Channel Frequency: 928.5 MHz

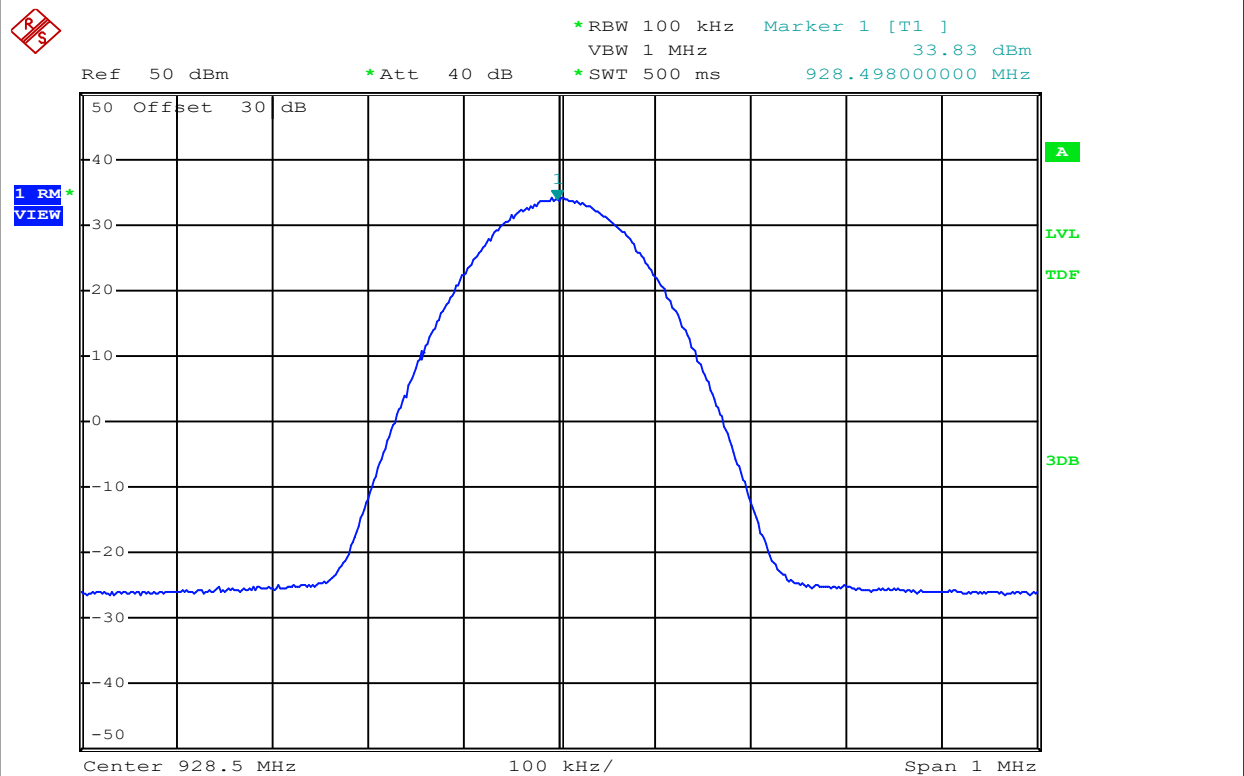
Meas. Detector:	RMS
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Modulation: 16QAM

Band: 928-929 MHz

Measured Channel Power: 34.94 dBm

Conducted Power:



Date: 30.SEP.2025 12:12:25

Channel BW: 50

Channel Frequency: 928.5

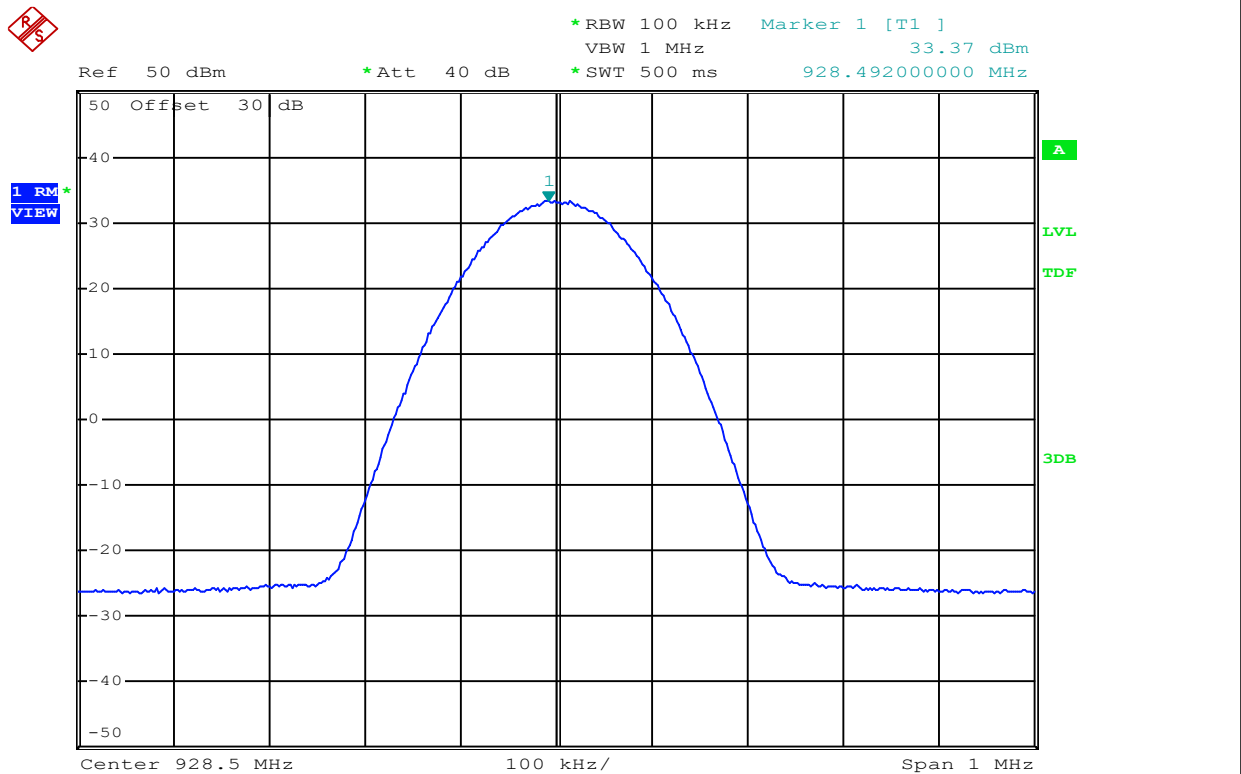
Meas. Detector:	RMS
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Modulation: 64QAM

Band: 928-929

Measured Channel Power: 33.83

Conducted Power:



Date: 30.SEP.2025 12:13:02

Channel BW: 50

Channel Frequency: 928.5

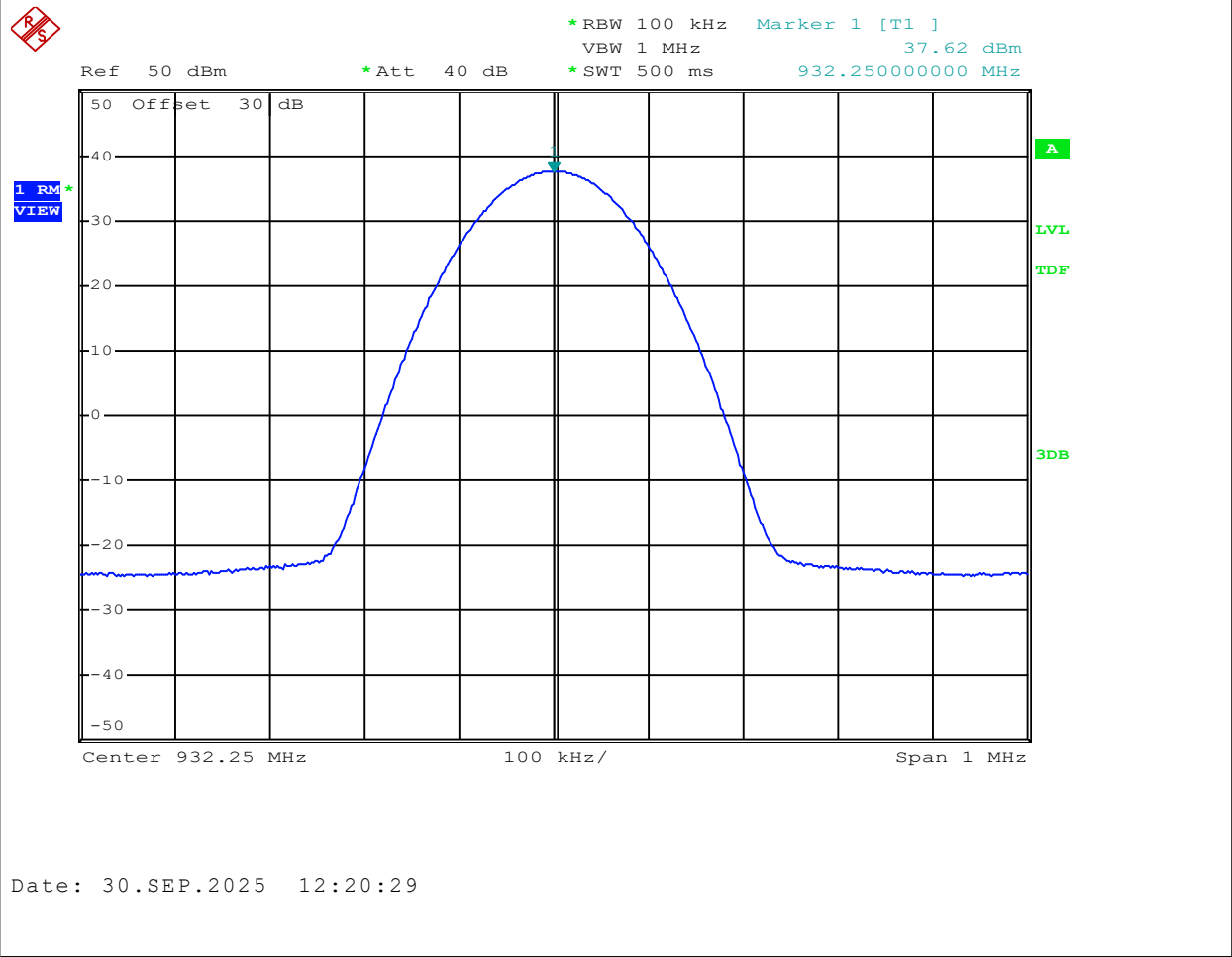
Meas. Detector:	RMS
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Modulation: 256QAM

Band: 928-929

Measured Channel Power: 33.37

Conducted Power:



Date: 30.SEP.2025 12:20:29

Channel BW: 50 kHz

Channel Frequency: 932.25 MHz

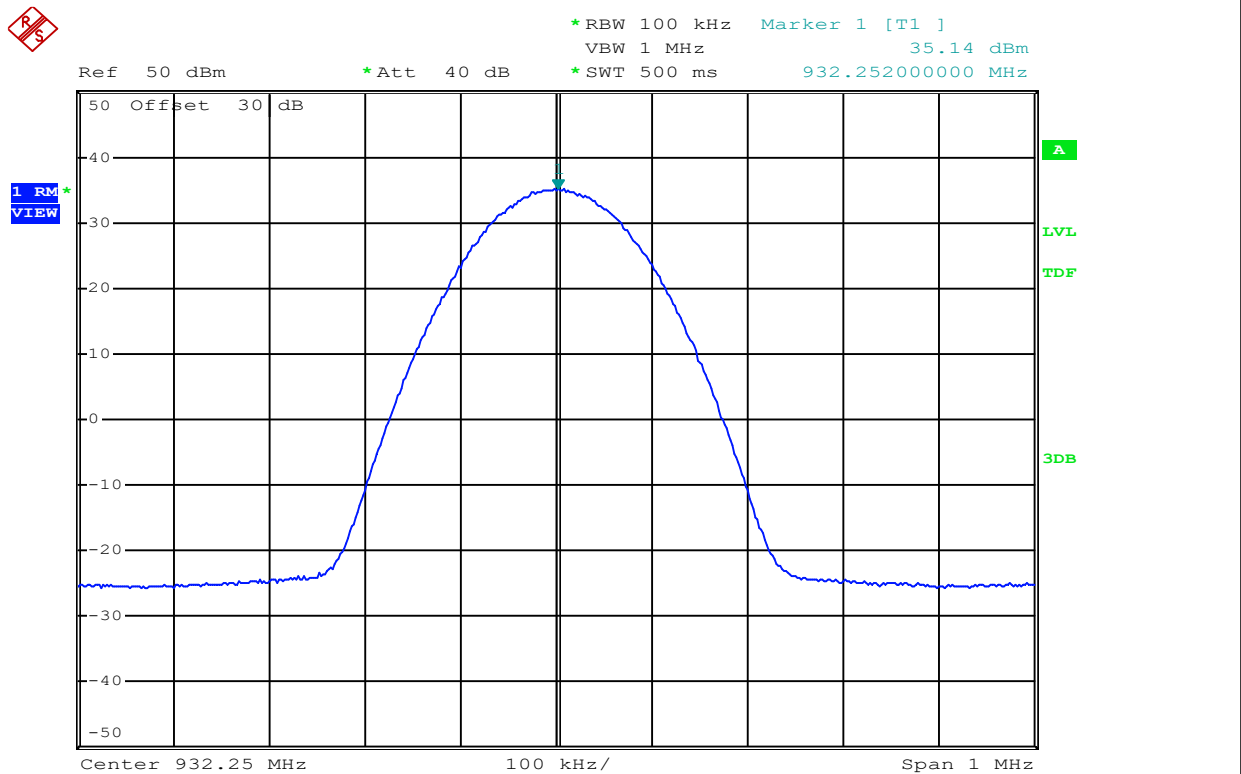
Meas. Detector:	RMS
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Modulation: QPSK

Band: 932-932.5 MHz

Measured Channel Power: 37.62 dBm

Conducted Power:



Date: 30.SEP.2025 12:21:13

Channel BW: 50

Channel Frequency: 932.25

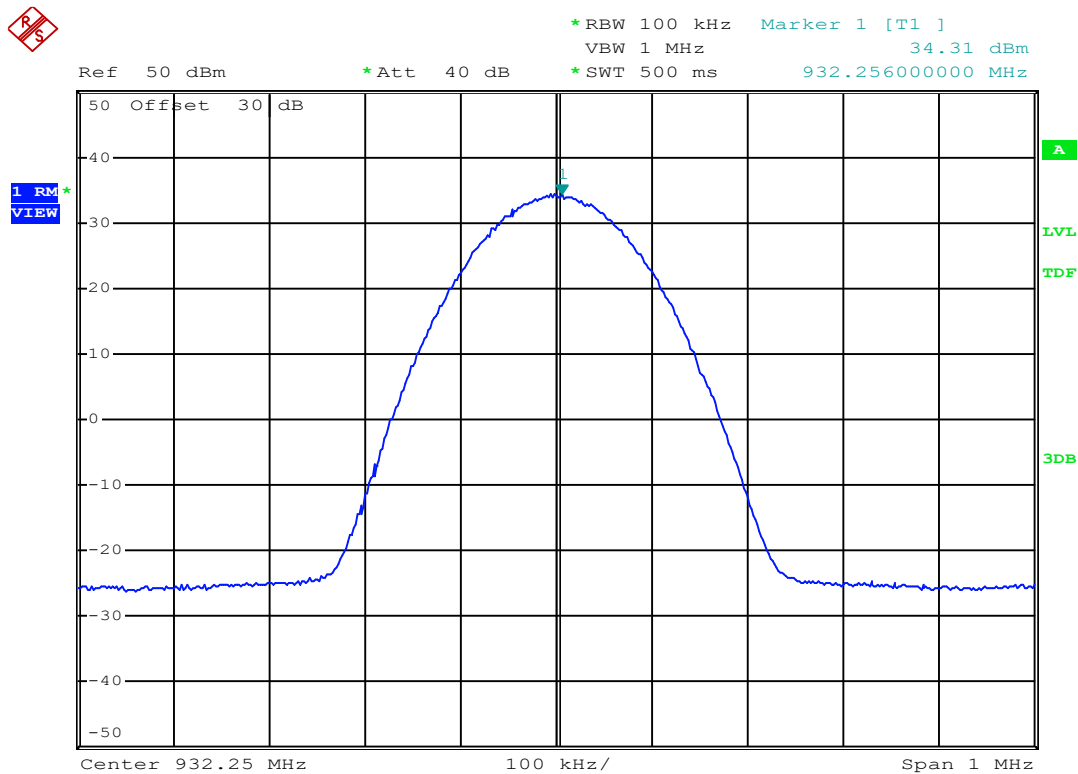
Meas. Detector:	RMS
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Modulation: 16QAM

Band: 932-932.5

Measured Channel Power: 35.14

Conducted Power:



Date: 30.SEP.2025 12:21:47

Channel BW: 50 kHz

Channel Frequency: 932.25 MHz

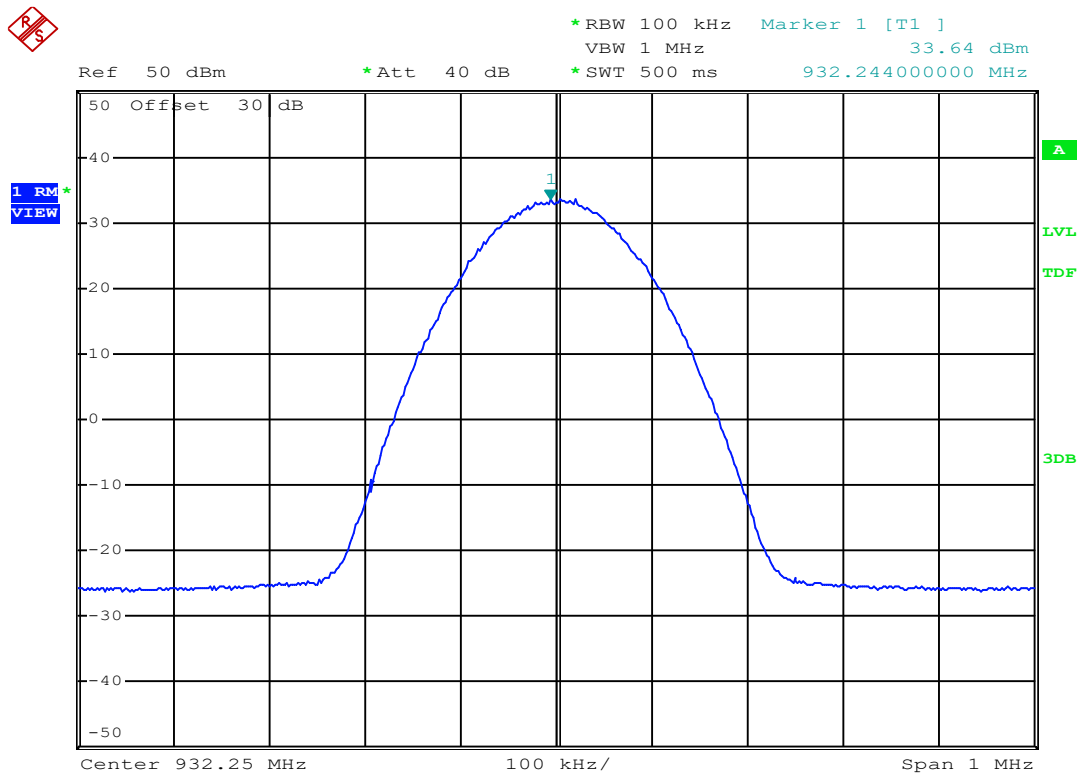
Meas. Detector:	RMS
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Modulation: 64QAM

Band: 932-932.5 MHz

Measured Channel Power: 34.31 dBm

Conducted Power:



Date: 30.SEP.2025 12:22:20

Channel BW: 50 kHz

Channel Frequency: 932.25 MHz

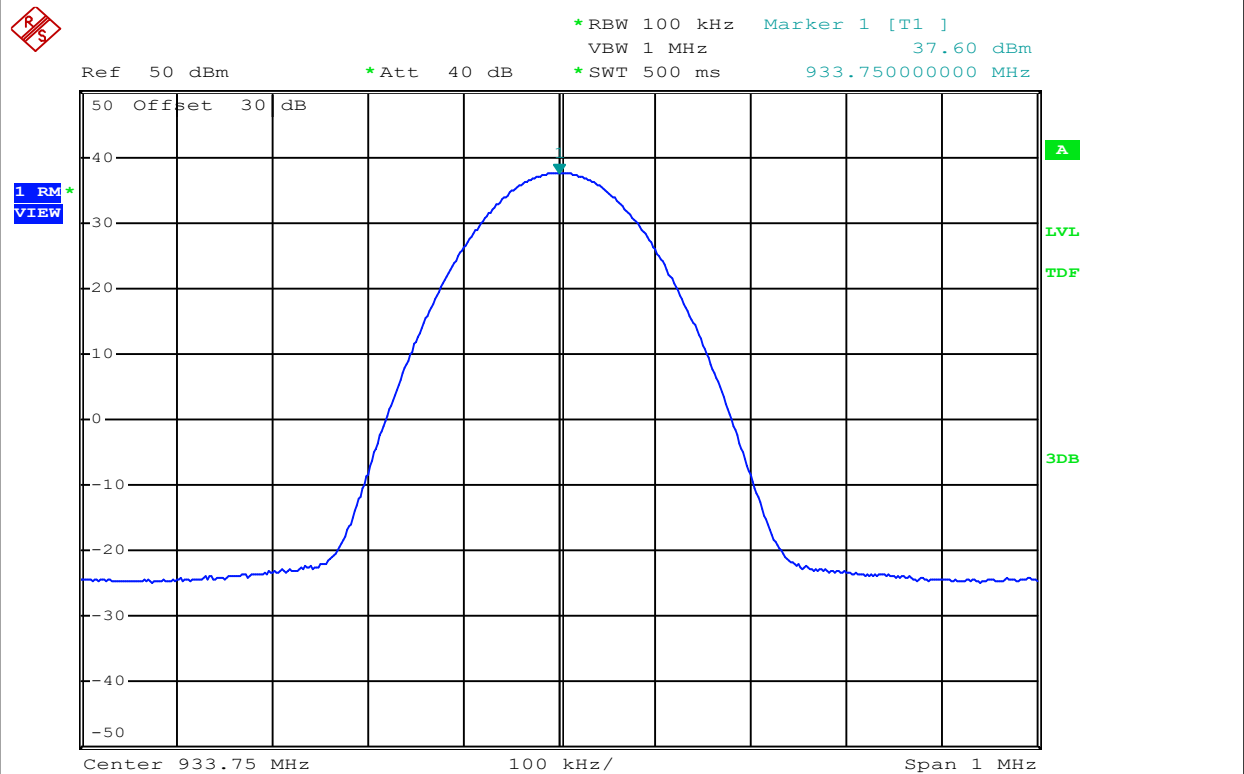
Meas. Detector:	RMS
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Modulation: 256QAM

Band: 932-932.5 MHz

Measured Channel Power: 33.64 dBm

Conducted Power:



Date: 30.SEP.2025 12:23:48

Channel BW: 50

Channel Frequency: 933.75

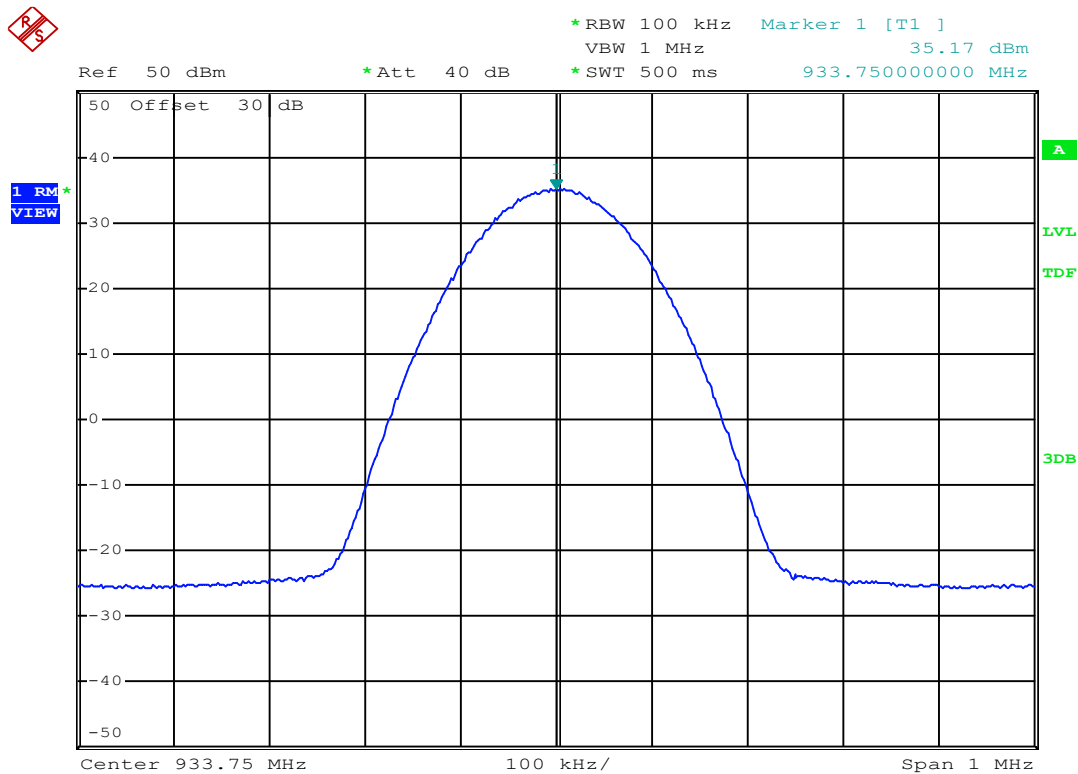
Meas. Detector:	RMS
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Modulation: QPSK

Band: 932.5-935

Measured Channel Power: 37.6

Conducted Power:



Date: 30.SEP.2025 12:24:23

Channel BW: 50 kHz

Channel Frequency: 933.75 MHz

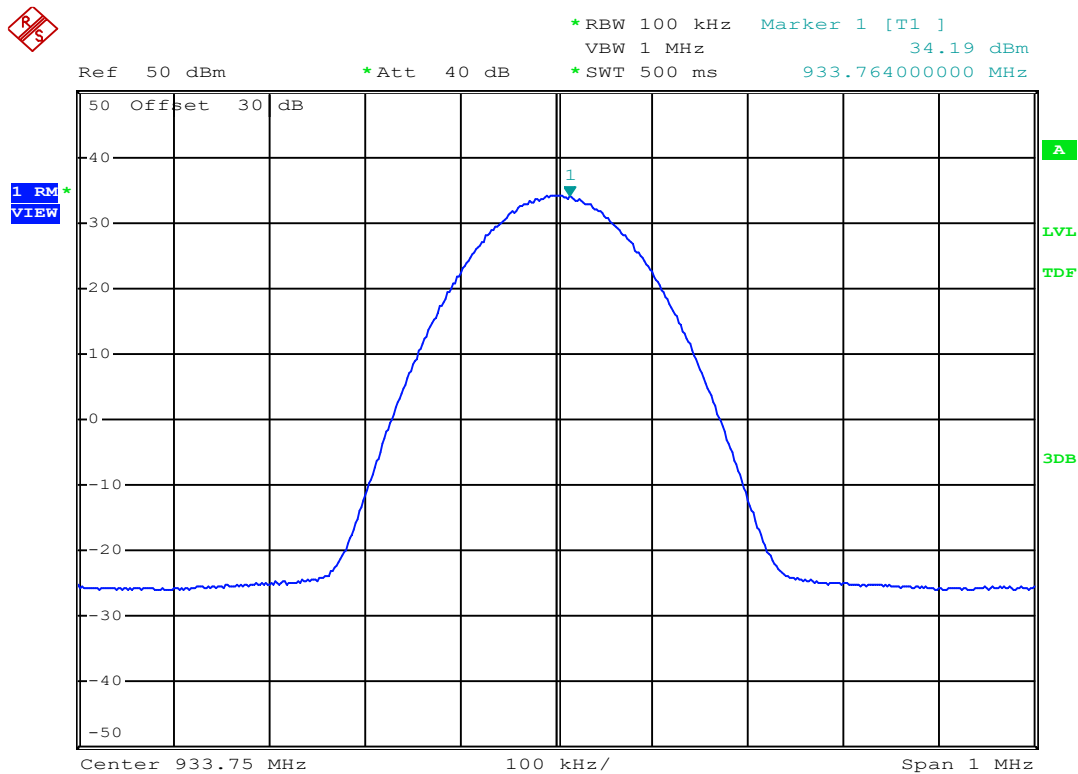
Meas. Detector:	RMS
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Modulation: 16QAM

Band: 932.5-935 MHz

Measured Channel Power: 35.17 dBm

Conducted Power:



Date: 30.SEP.2025 12:24:59

Channel BW: 50 kHz

Channel Frequency: 933.75 MHz

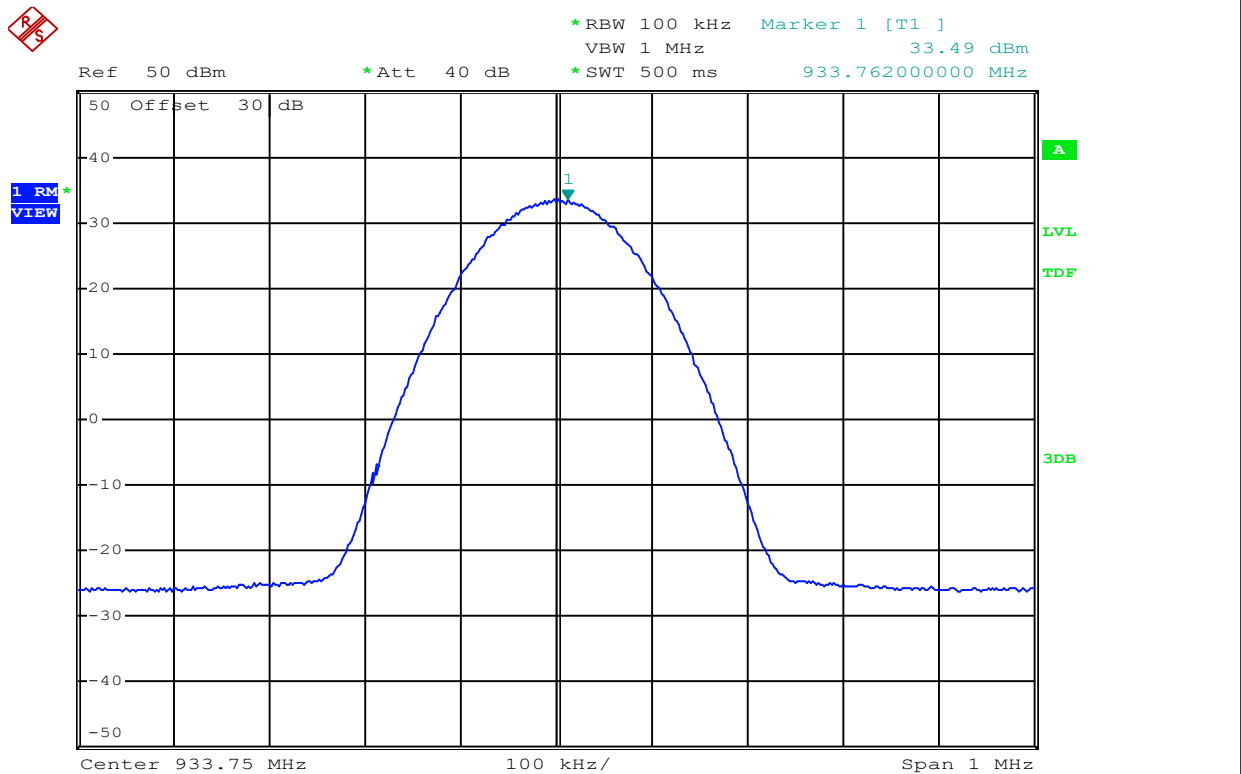
Meas. Detector:	RMS
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Modulation: 64QAM

Band: 932.5-935 MHz

Measured Channel Power: 34.19 dBm

Conducted Power:



Date: 30.SEP.2025 12:25:32

Channel BW: 50

Channel Frequency: 933.75

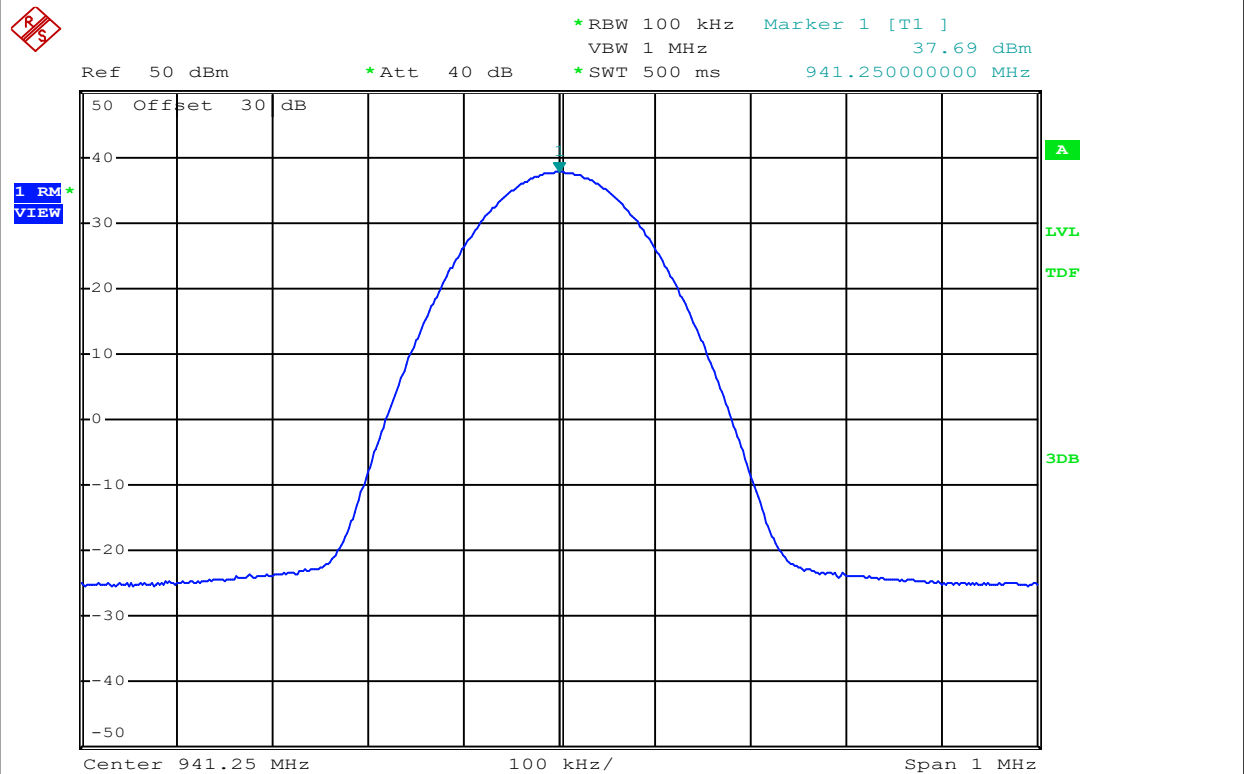
Meas. Detector:	RMS
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Modulation: 256QAM

Band: 932.5-935

Measured Channel Power: 33.49

Conducted Power:



Date: 30.SEP.2025 12:26:46

Channel BW: 50

Channel Frequency: 941.25

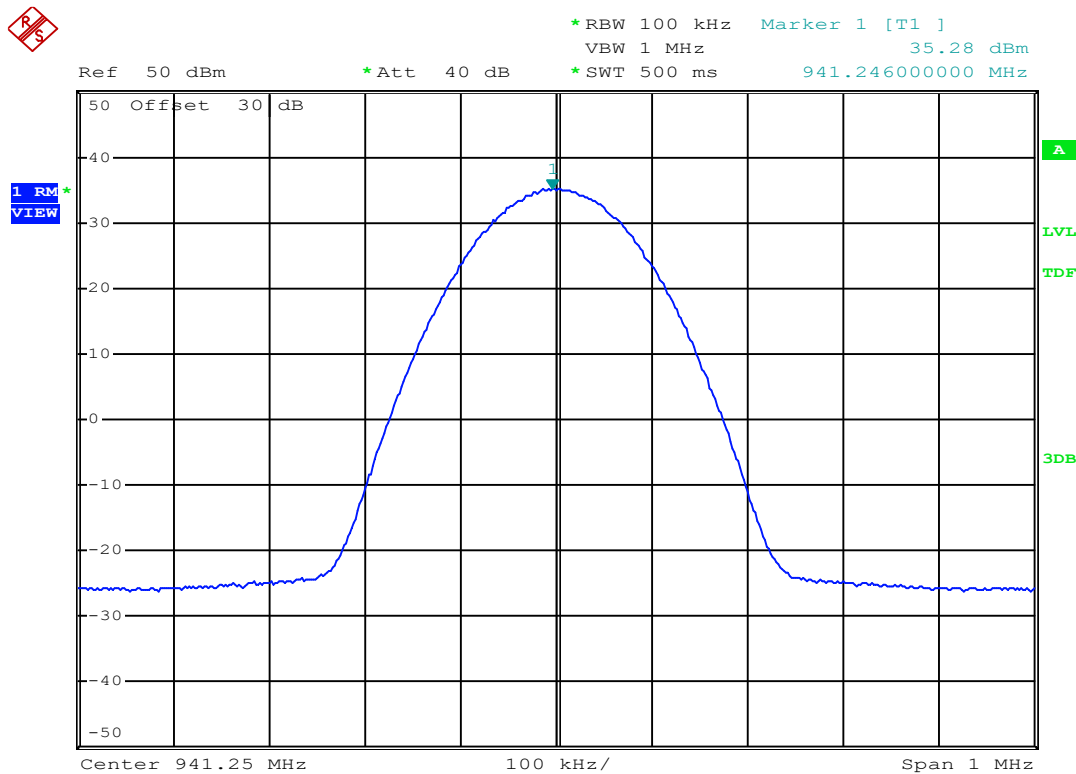
Meas. Detector:	RMS
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Modulation: QPSK

Band: 941-941.5

Measured Channel Power: 37.69

Conducted Power:



Date: 30.SEP.2025 12:27:19

Channel BW: 50 kHz

Channel Frequency: 941.25 MHz

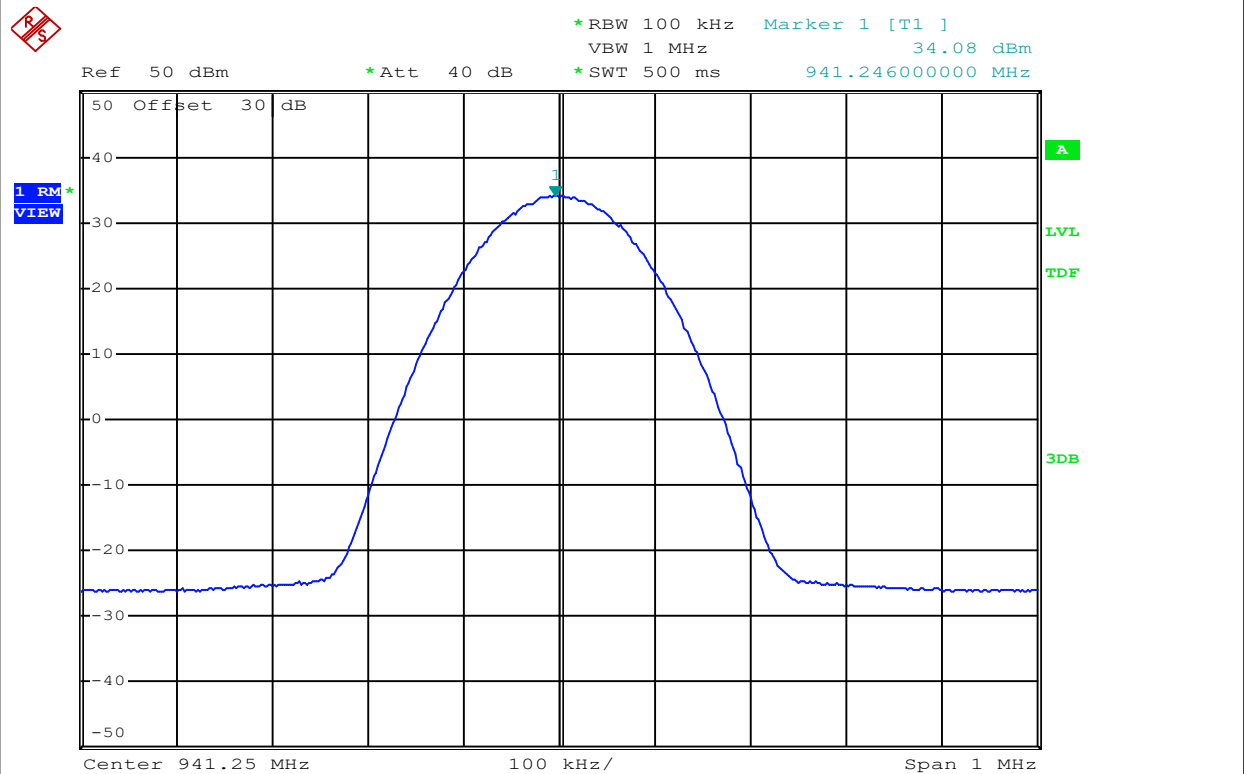
Meas. Detector:	RMS
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Modulation: 16QAM

Band: 941-941.5 MHz

Measured Channel Power: 35.28 dBm

Conducted Power:



Date: 30.SEP.2025 12:27:55

Channel BW: 50 kHz

Channel Frequency: 941.25 MHz

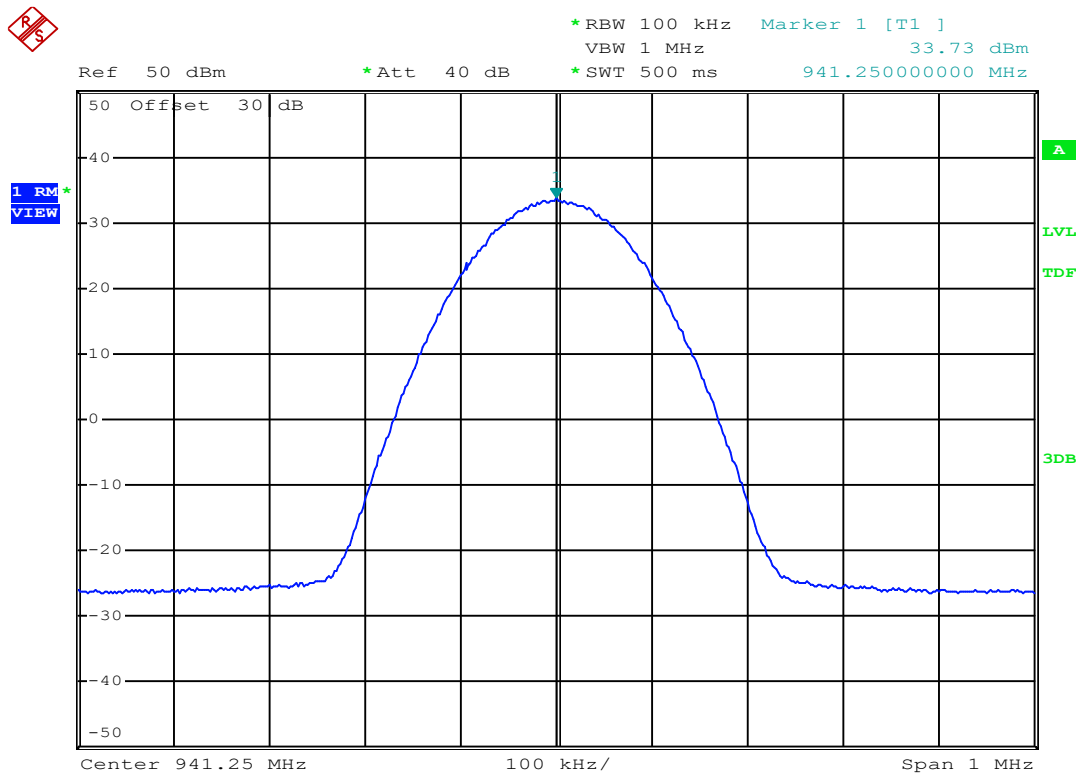
Meas. Detector:	RMS
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Modulation: 64QAM

Band: 941-941.5 MHz

Measured Channel Power: 34.08 dBm

Conducted Power:



Date: 30.SEP.2025 12:28:29

Channel BW: 50 kHz

Channel Frequency: 941.25 MHz

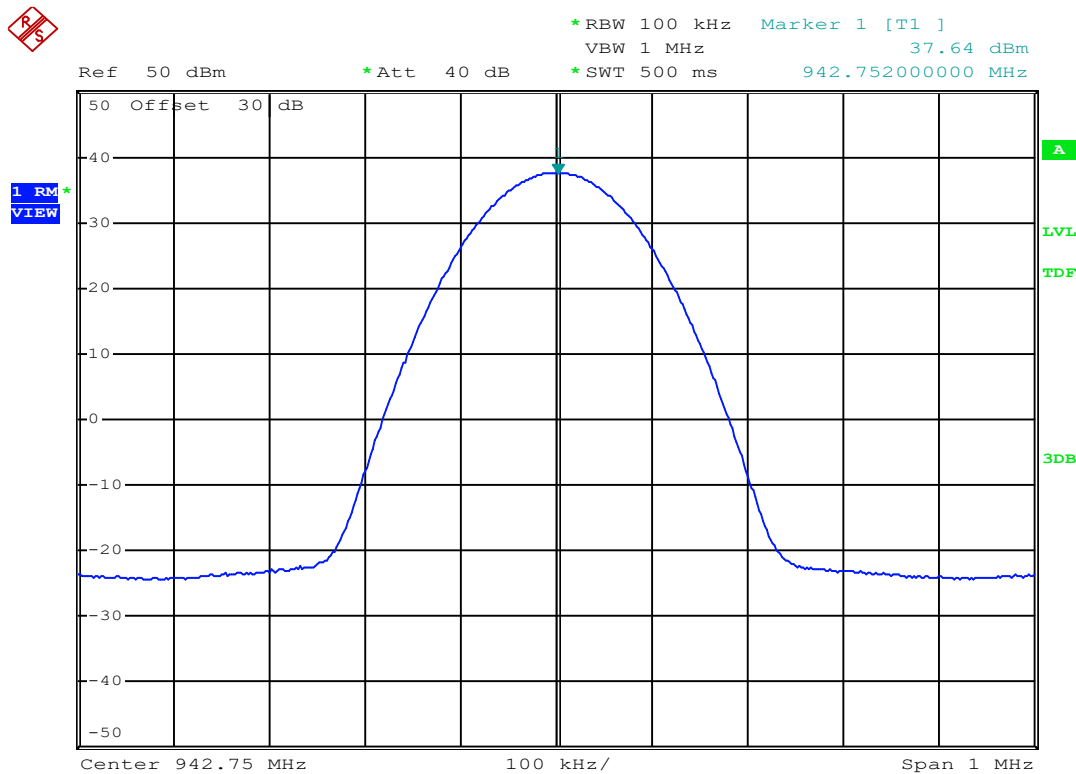
Meas. Detector:	RMS
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Modulation: 256QAM

Band: 941-941.5 MHz

Measured Channel Power: 33.73 dBm

Conducted Power:



Date: 30.SEP.2025 12:29:47

Channel BW: 50 kHz

Channel Frequency: 942.75 MHz

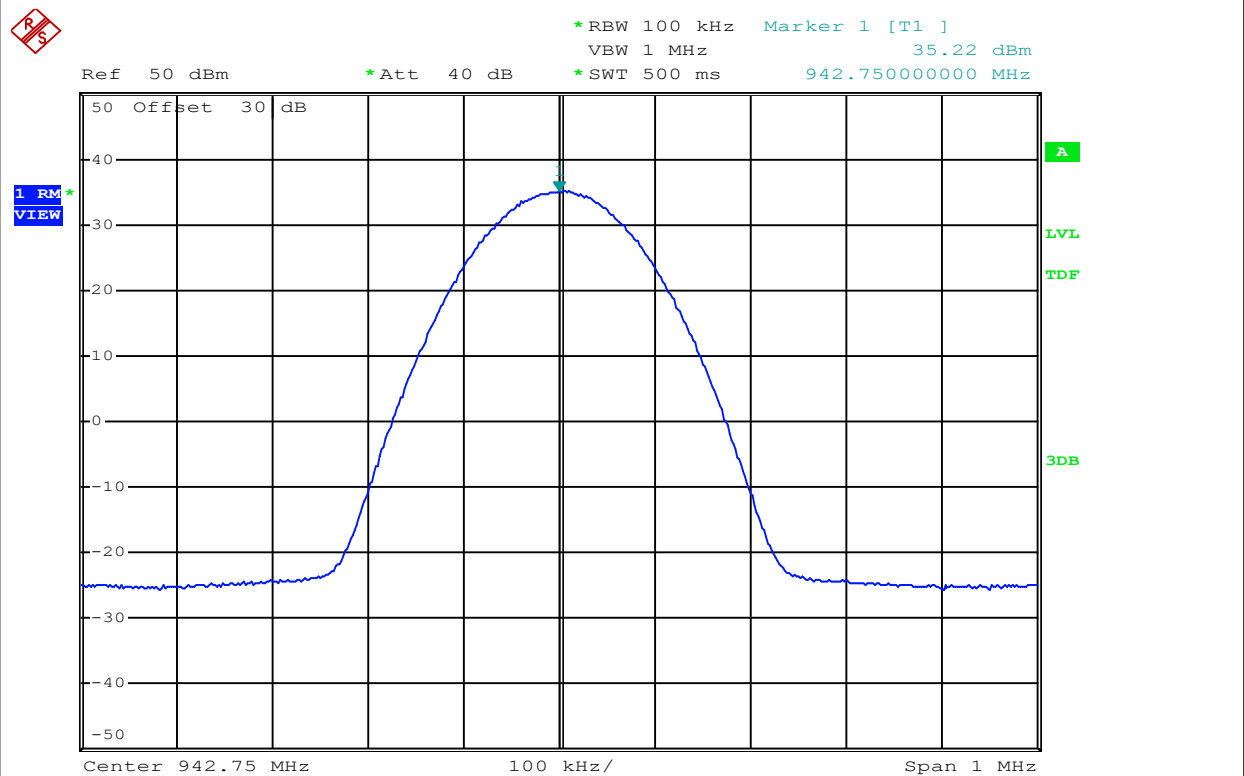
Meas. Detector:	RMS
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Modulation: QPSK

Band: 941.5-944 MHz

Measured Channel Power: 37.64 dBm

Conducted Power:



Date: 30.SEP.2025 12:30:20

Channel BW: 50 kHz

Channel Frequency: 942.75 MHz

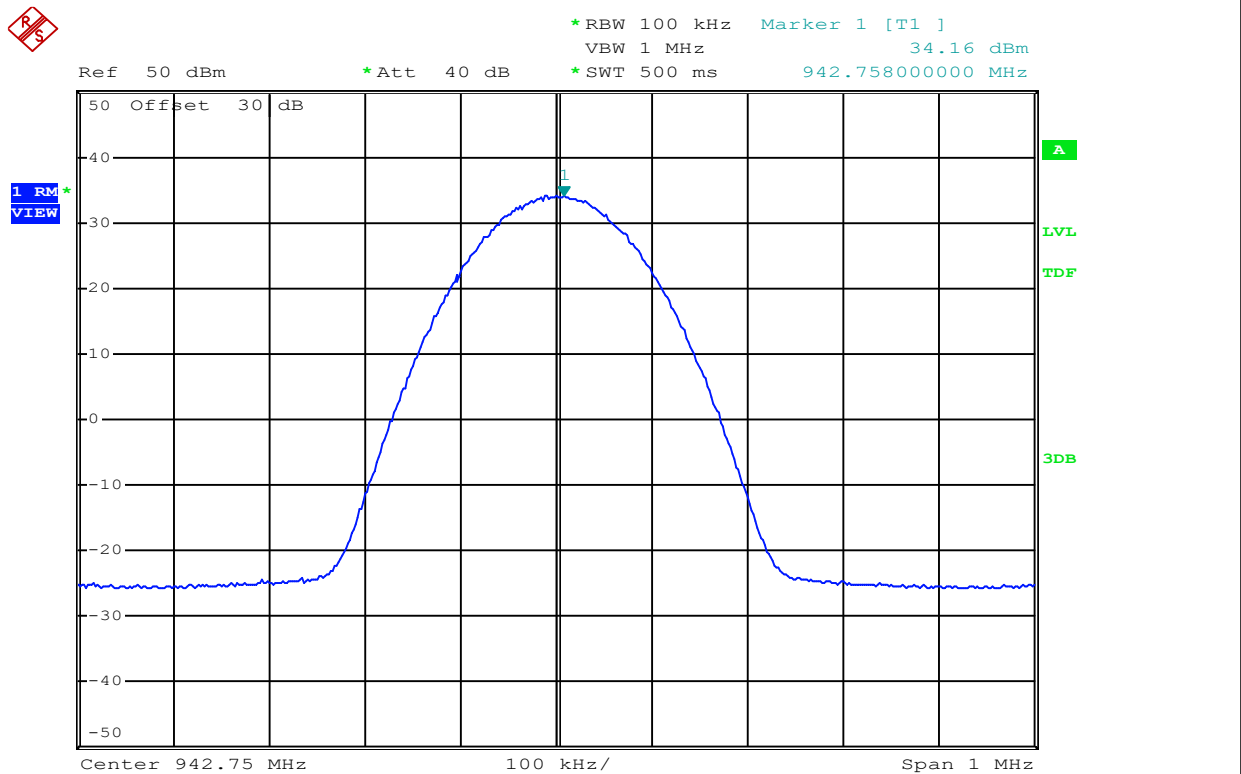
Meas. Detector:	RMS
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Modulation: 16QAM

Band: 941.5-944 MHz

Measured Channel Power: 35.22 dBm

Conducted Power:



Date: 30.SEP.2025 12:30:55

Channel BW: 50

Channel Frequency: 942.75

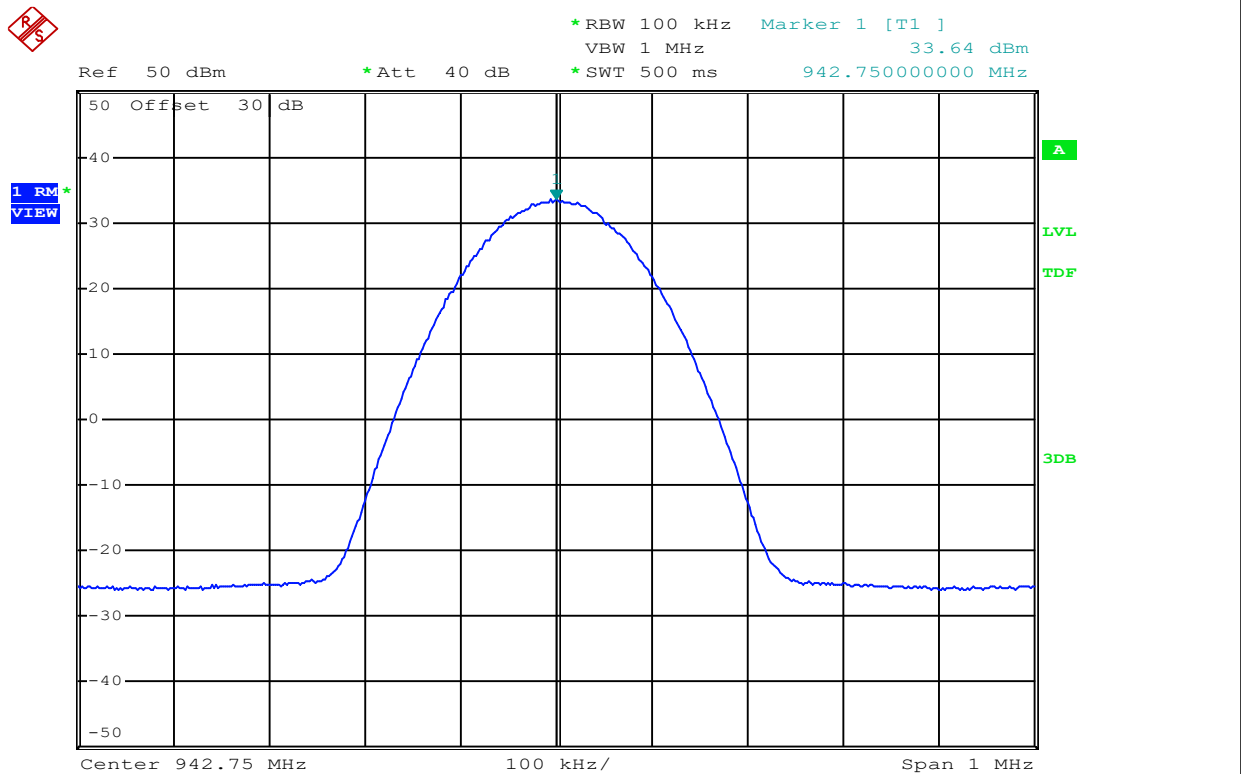
Meas. Detector:	RMS
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Modulation: 64QAM

Band: 941.5-944

Measured Channel Power: 34.16

Conducted Power:



Date: 30.SEP.2025 12:31:34

Channel BW: 50

Channel Frequency: 942.75

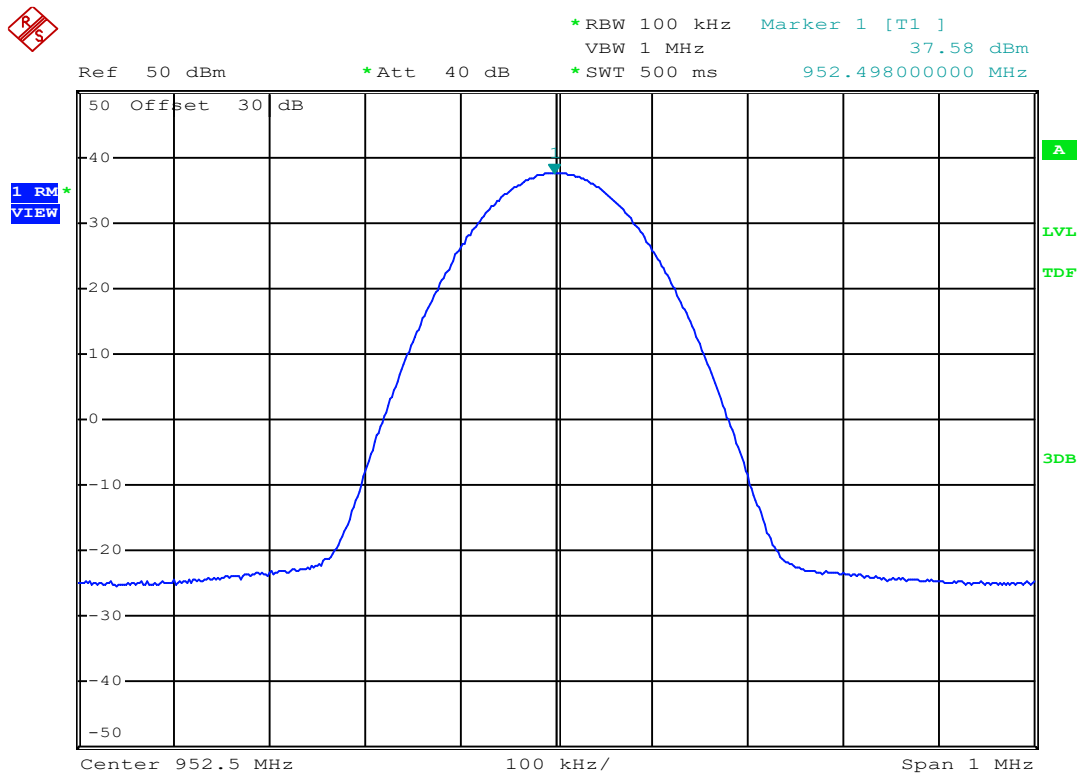
Meas. Detector:	RMS
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Modulation: 256QAM

Band: 941.5-944

Measured Channel Power: 33.64

Conducted Power:



Date: 30.SEP.2025 12:32:34

Channel BW: 50 kHz

Channel Frequency: 952.5 MHz

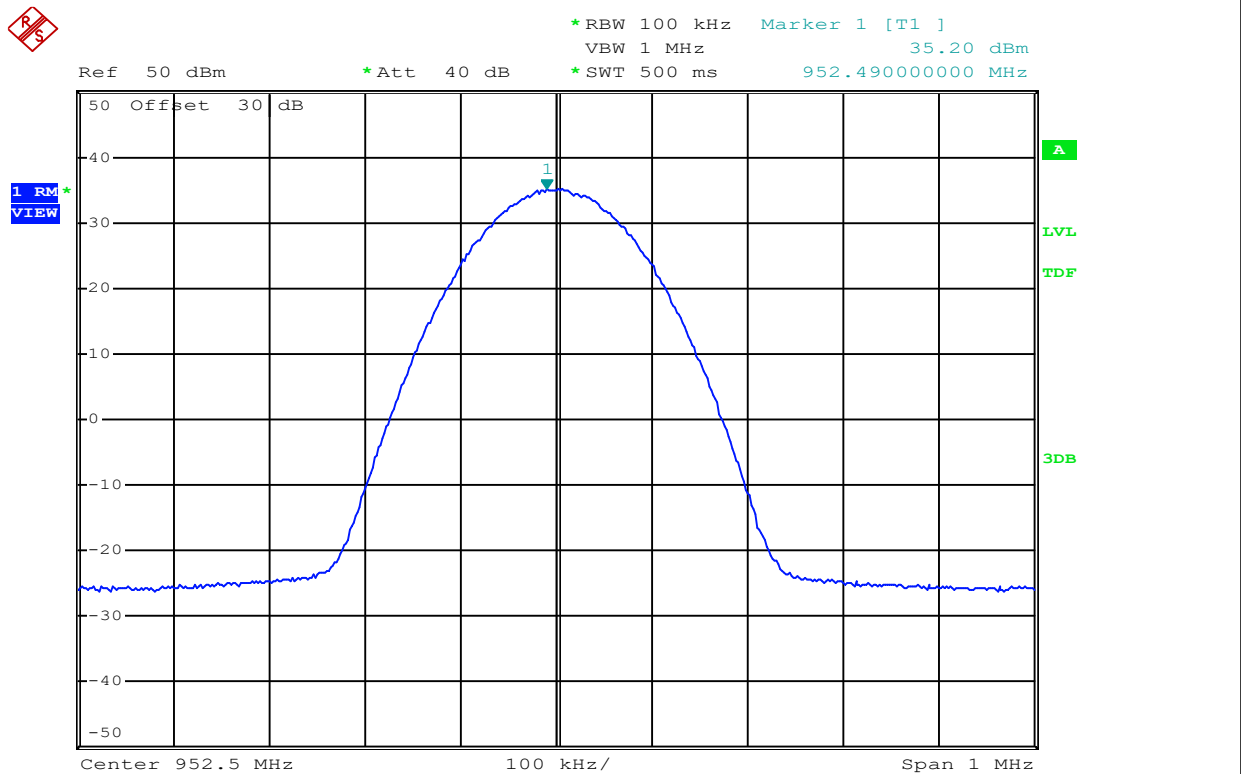
Meas. Detector:	RMS
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Modulation: QPSK

Band: **952-953** MHz

Measured Channel Power: 37.58 dBm

Conducted Power:



Date: 30.SEP.2025 12:33:05

Channel BW: 50 kHz

Channel Frequency: 952.5 MHz

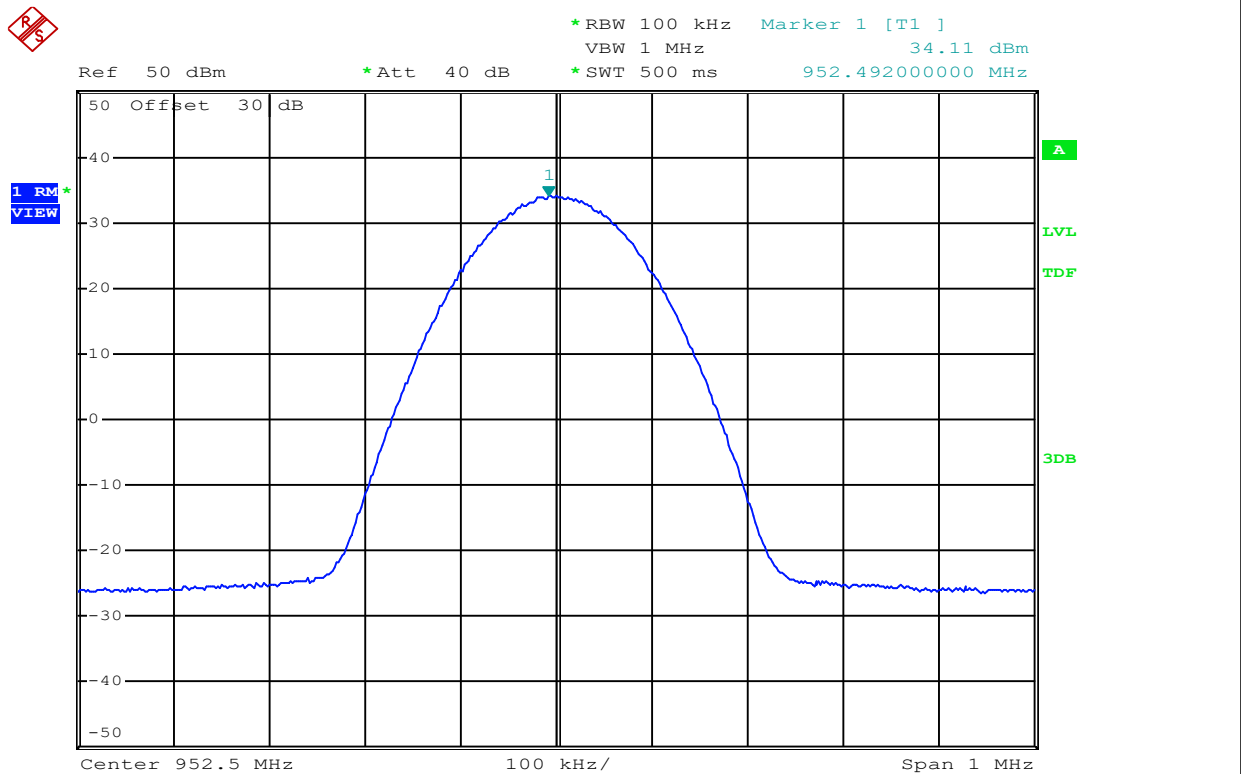
Meas. Detector:	RMS
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Modulation: 16QAM

Band: **952-953** MHz

Measured Channel Power: 35.2 dBm

Conducted Power:



Date: 30.SEP.2025 12:33:45

Channel BW: 50

Channel Frequency: 952.5

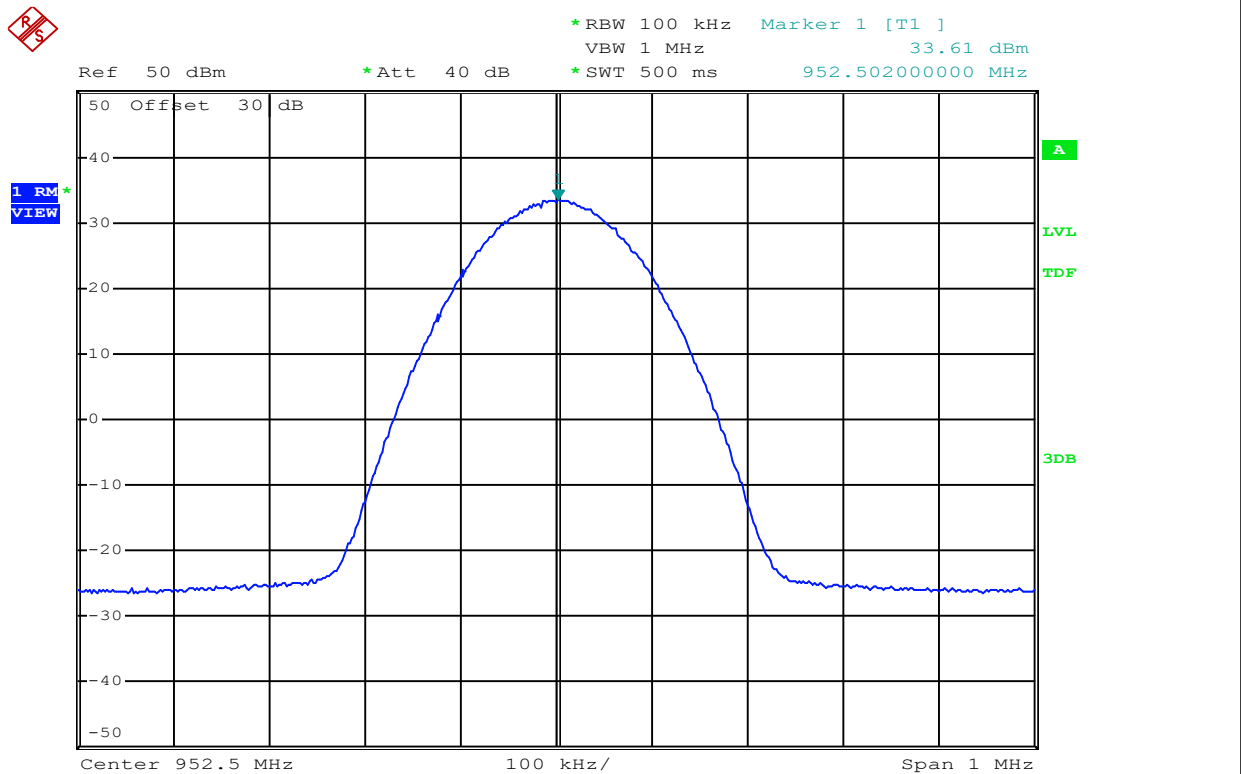
Meas. Detector:	RMS
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Modulation: 64QAM

Band: 952-953

Measured Channel Power: 34.11

Conducted Power:



Date: 30.SEP.2025 12:34:18

Channel BW: 50 kHz

Channel Frequency: 952.5 MHz

Meas. Detector:	RMS
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Modulation: 256QAM

Band: **952-953** MHz

Measured Channel Power: 33.61 dBm