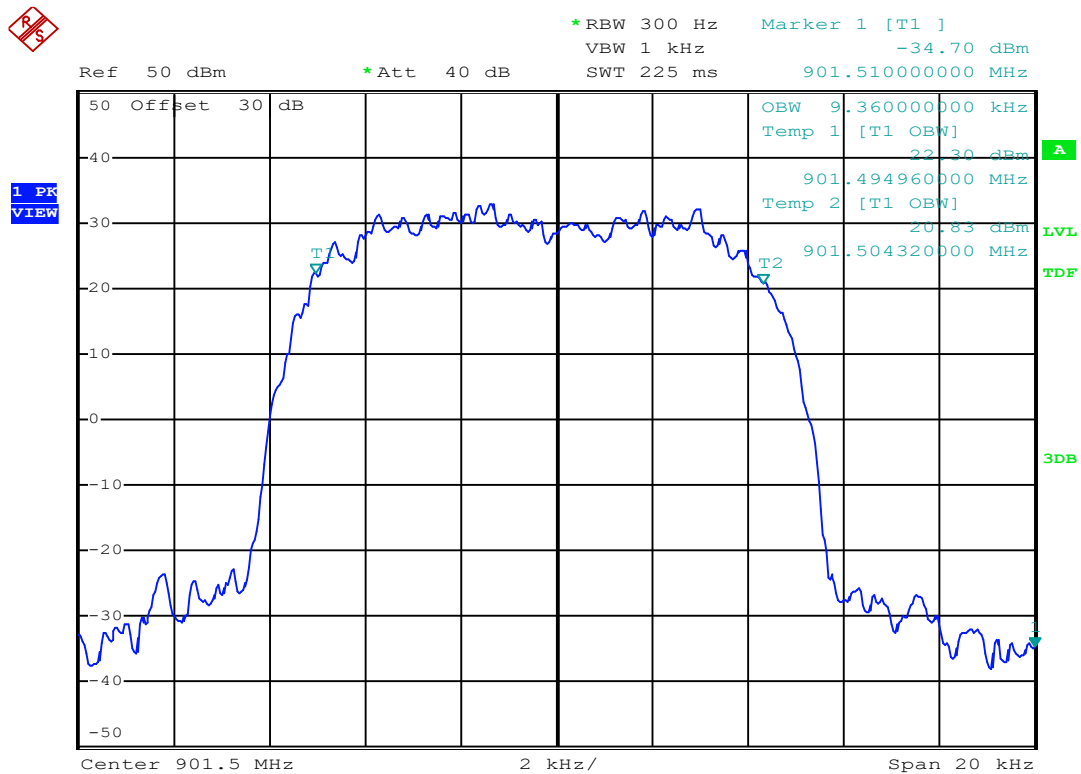


99% Occupied Bandwidth Results:

Frequency Band (kHz)	Channel Frequency (MHz)	Channel Bandwidth (kHz)	Modulation	Measured Occupied Bandwidth (kHz)	Emission Designator
901-902	901.50	12.5	QPSK	9.36	9K36G1D
			16QAM	9.36	9K36D1D
			64QAM	9.40	9K40D1D
			256QAM	9.40	9K40D1D
930-931	930.50		QPSK	9.32	9K32G1D
			16QAM	9.48	9K48D1D
			64QAM	9.44	9K44D1D
			256QAM	9.40	9K40D1D
940-941	940.50		QPSK	9.40	9K40G1D
			16QAM	9.52	9K52D1D
			64QAM	9.36	9K36D1D
			256QAM	9.44	9K44D1D
Result:					Complies

99% Occupied Bandwidth



Date: 6.OCT.2025 09:33:21

Channel BW: 12.5 kHz

Channel Frequency: **901.5** MHz

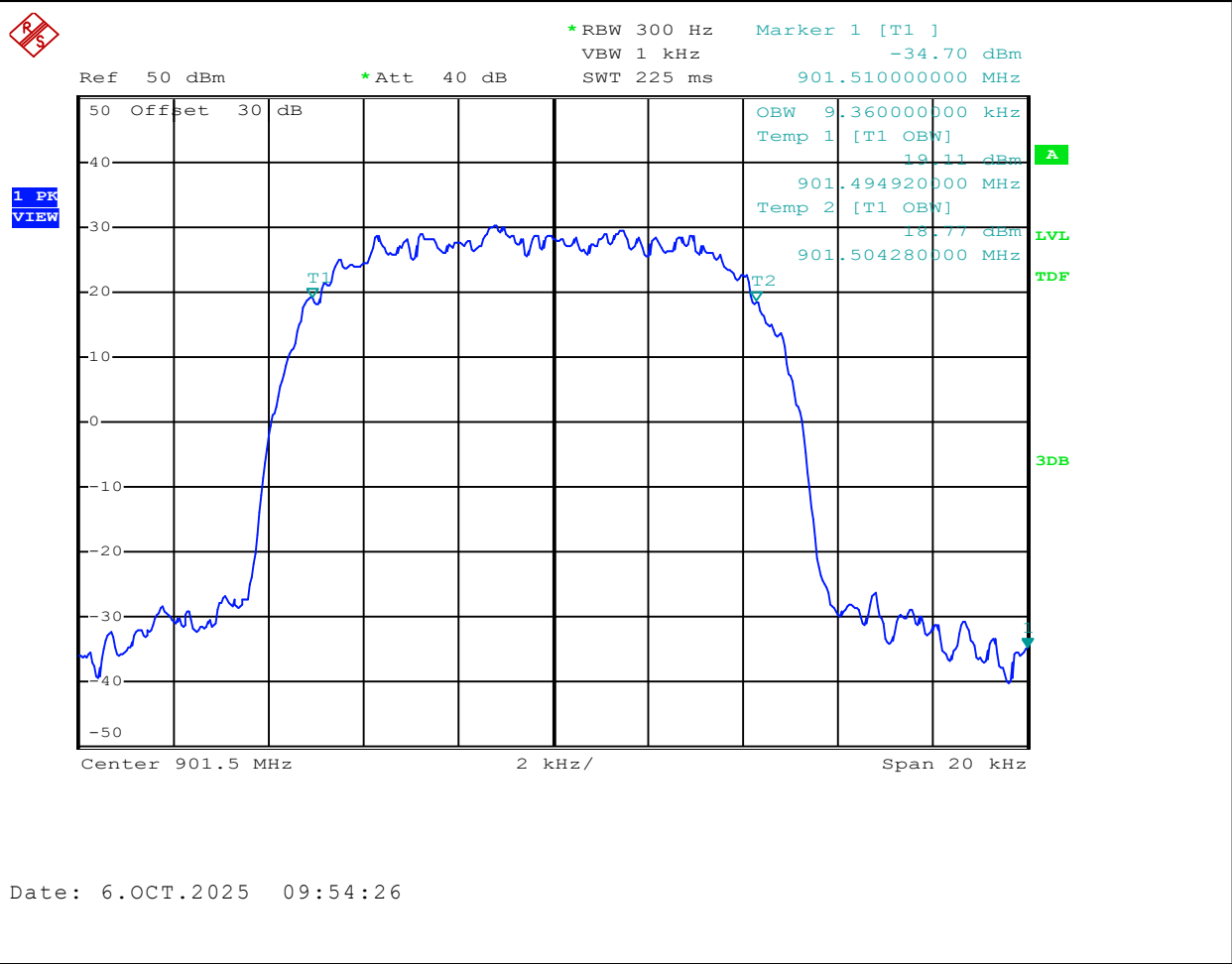
Designator:	G1D
-------------	-----

Modulation:	QPSK
-------------	------

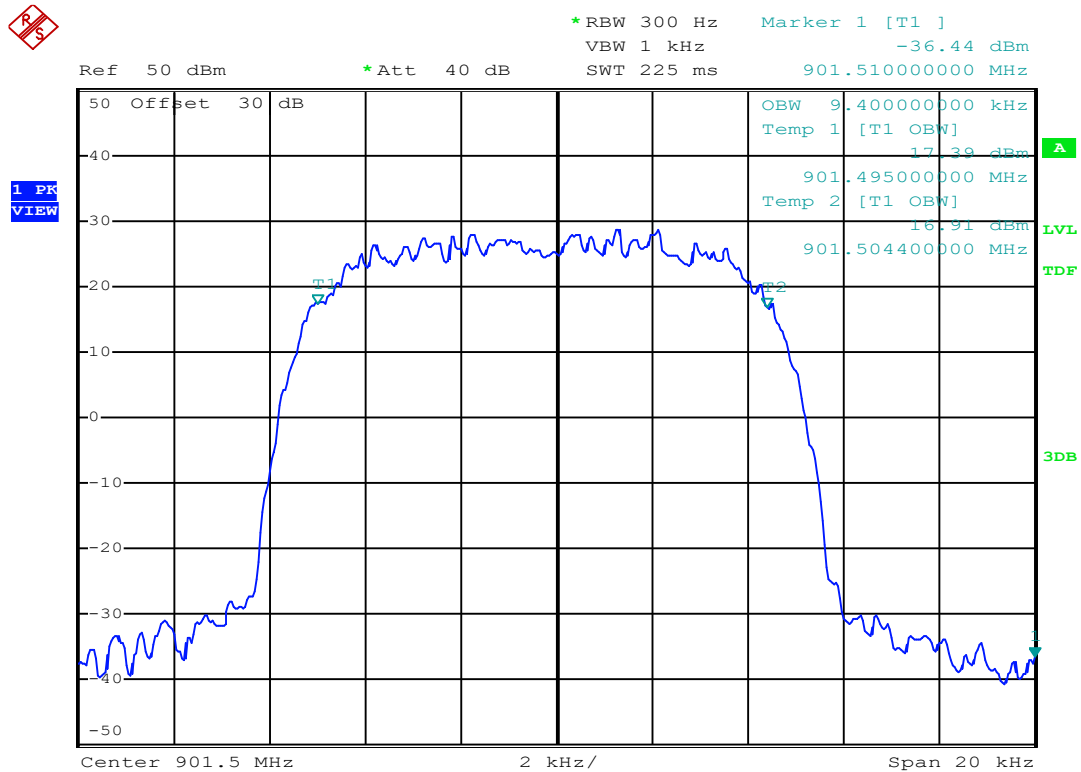
Band: **901-902** MHz

Measured Occupied Bandwidth: 9.36 kHz

99% Occupied Bandwidth



99% Occupied Bandwidth



Date: 6.OCT.2025 09:55:00

Channel BW: 12.5 kHz

Channel Frequency: 901.5 MHz

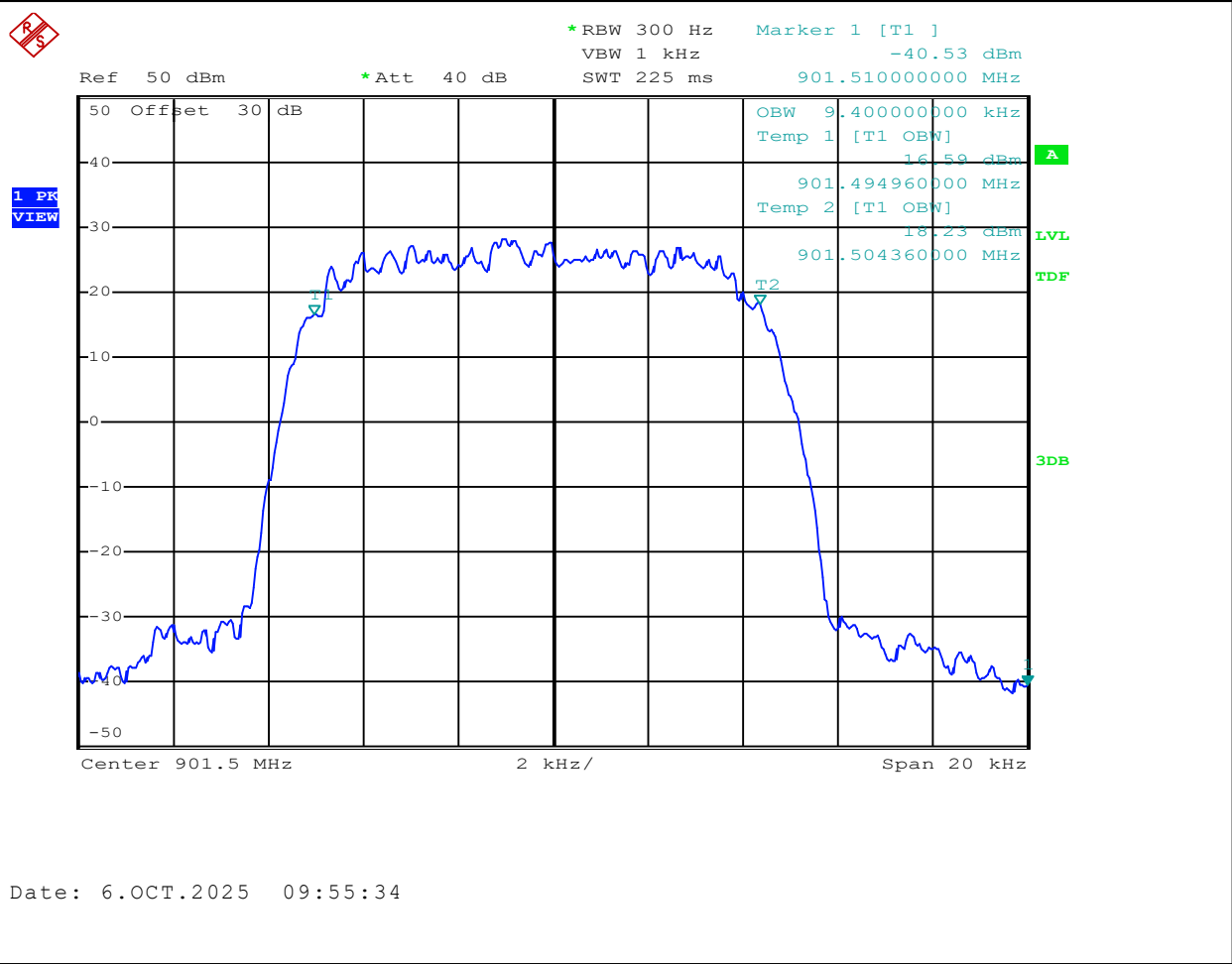
Designator:	D1D
-------------	-----

Modulation:	64QAM
-------------	-------

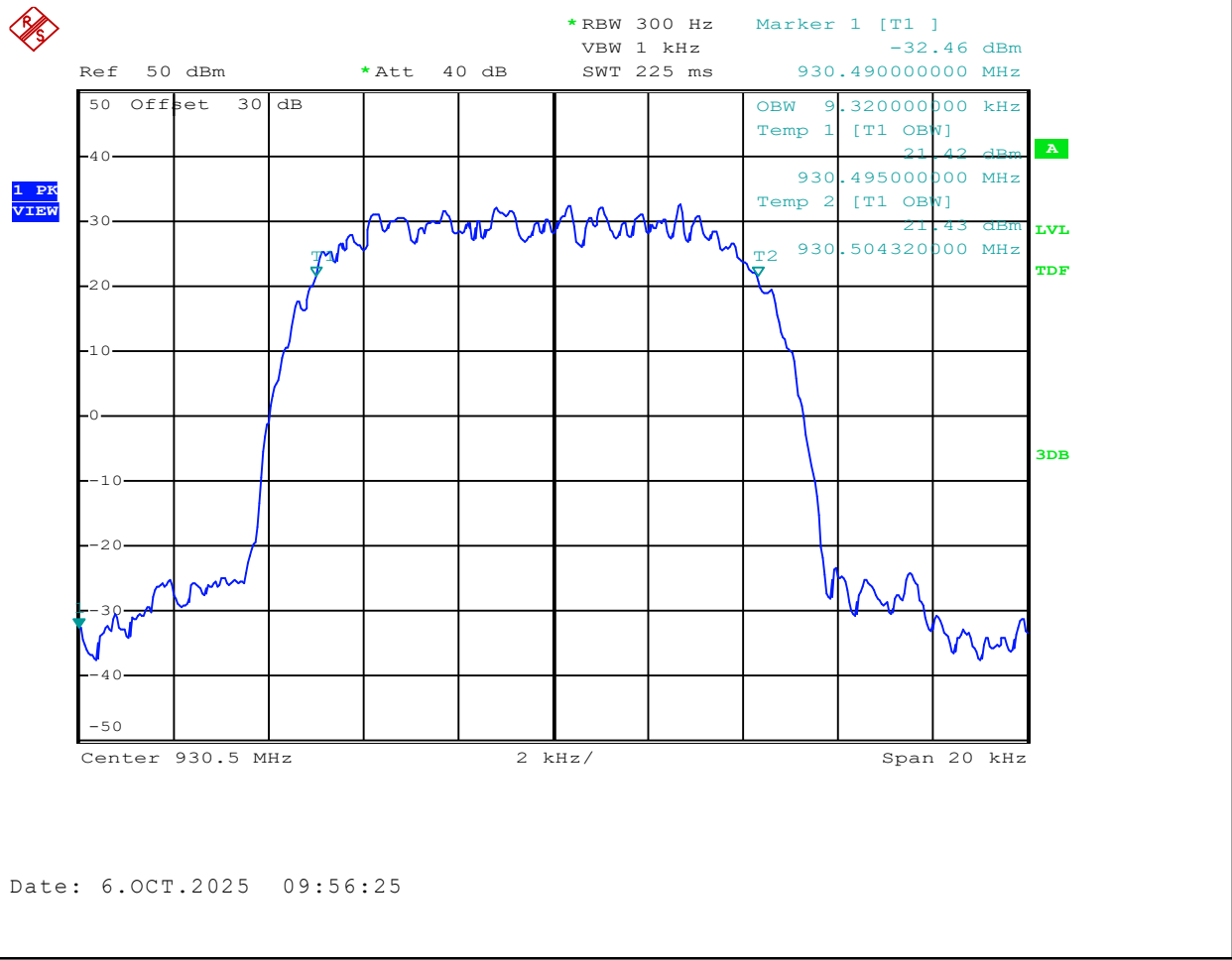
Band: 901-902 MHz

Measured Occupied Bandwidth: 9.4 kHz

99% Occupied Bandwidth



99% Occupied Bandwidth



Date: 6.OCT.2025 09:56:25

Channel BW: 12.5 kHz

Designator: **G1D**

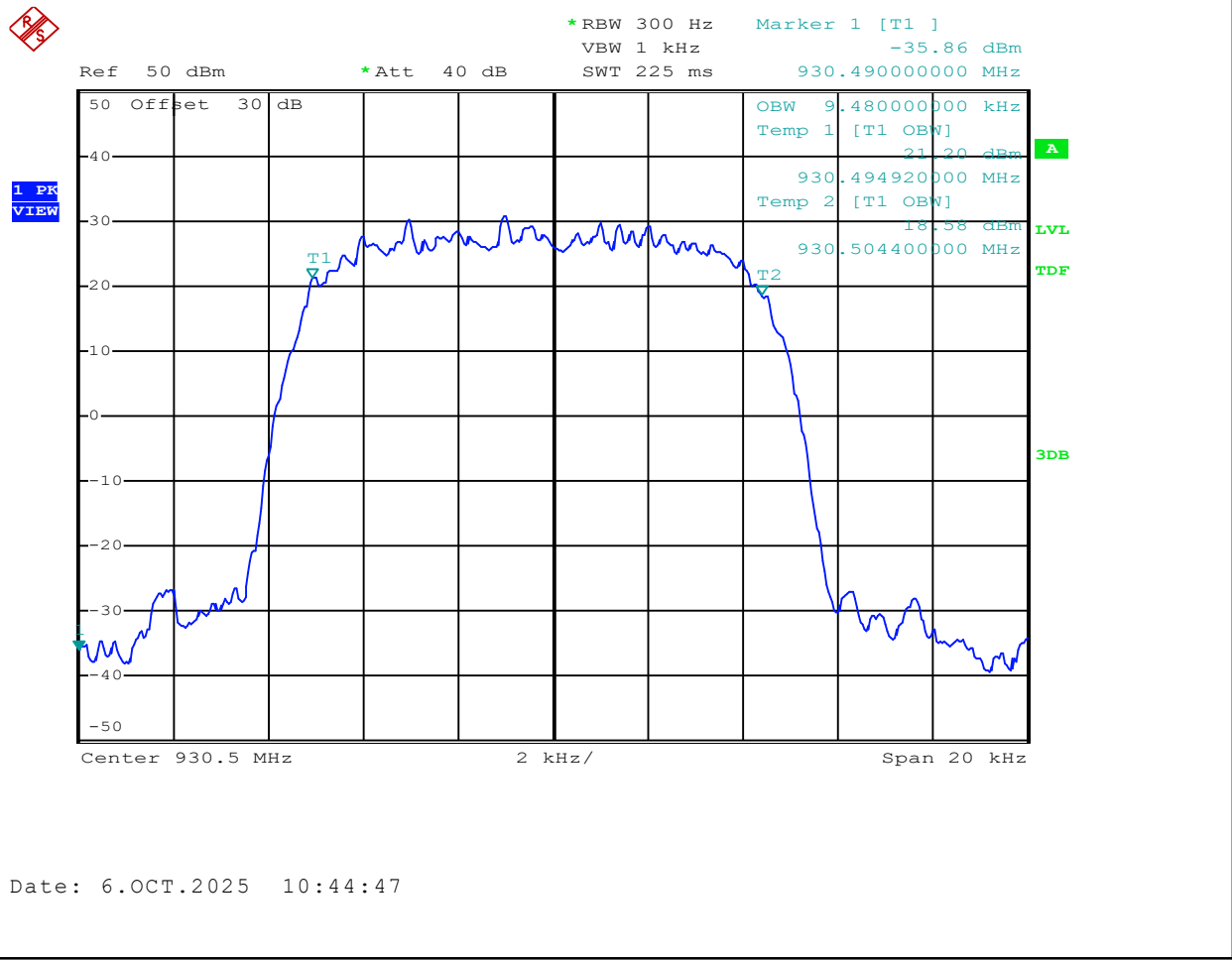
Band: **930-931** MHz

Channel Frequency: 930.5 MHz

Modulation: QPSK

Measured Occupied Bandwidth: **9.32** kHz

99% Occupied Bandwidth



Date: 6.OCT.2025 10:44:47

Channel BW: 12.5 kHz

Designator: **D1D**

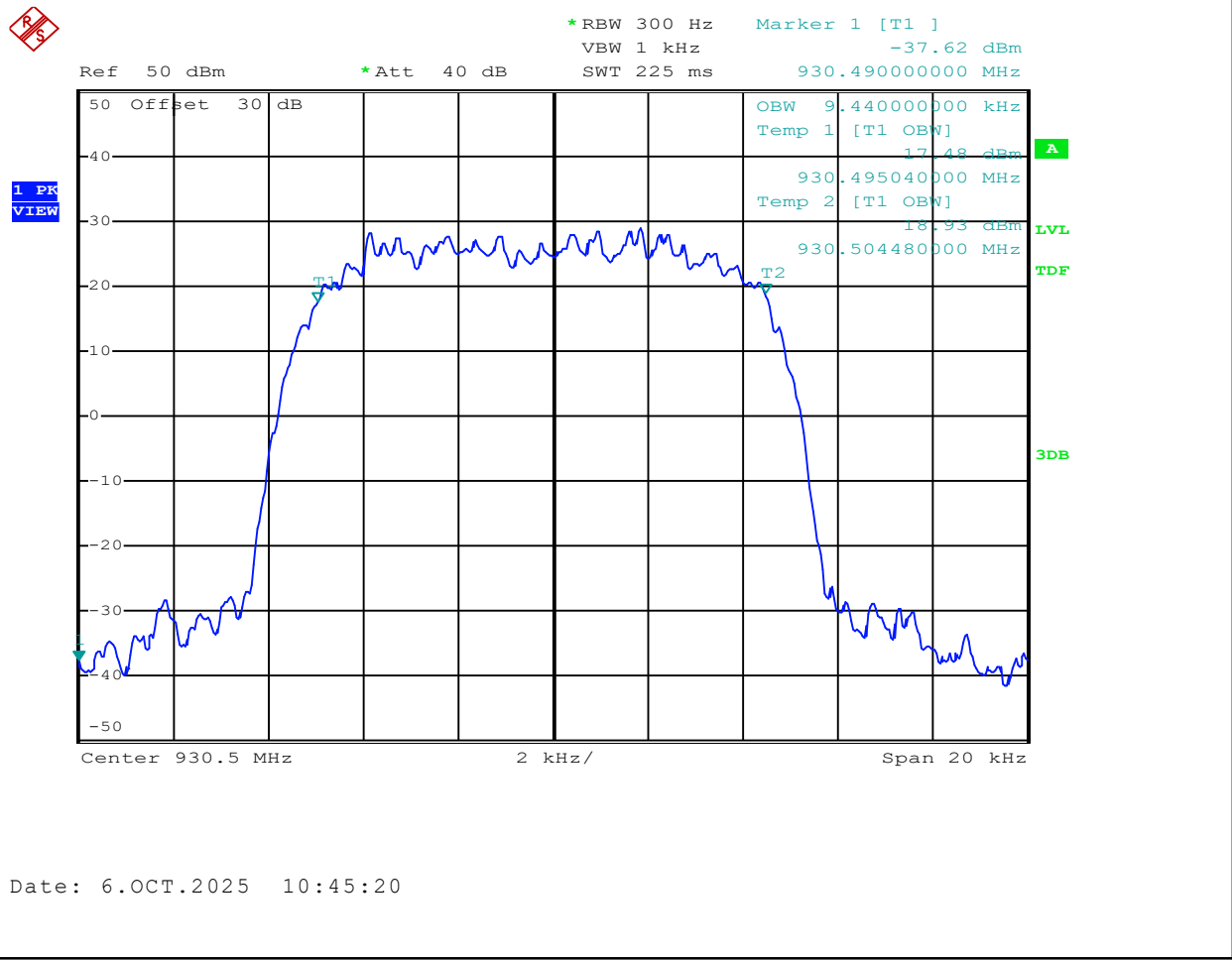
Band: **930-931** MHz

Channel Frequency: 930.5 MHz

Modulation: 16QAM

Measured Occupied Bandwidth: **9.48** kHz

99% Occupied Bandwidth



Date: 6.OCT.2025 10:45:20

Channel BW: 12.5 kHz

Designator: D1D

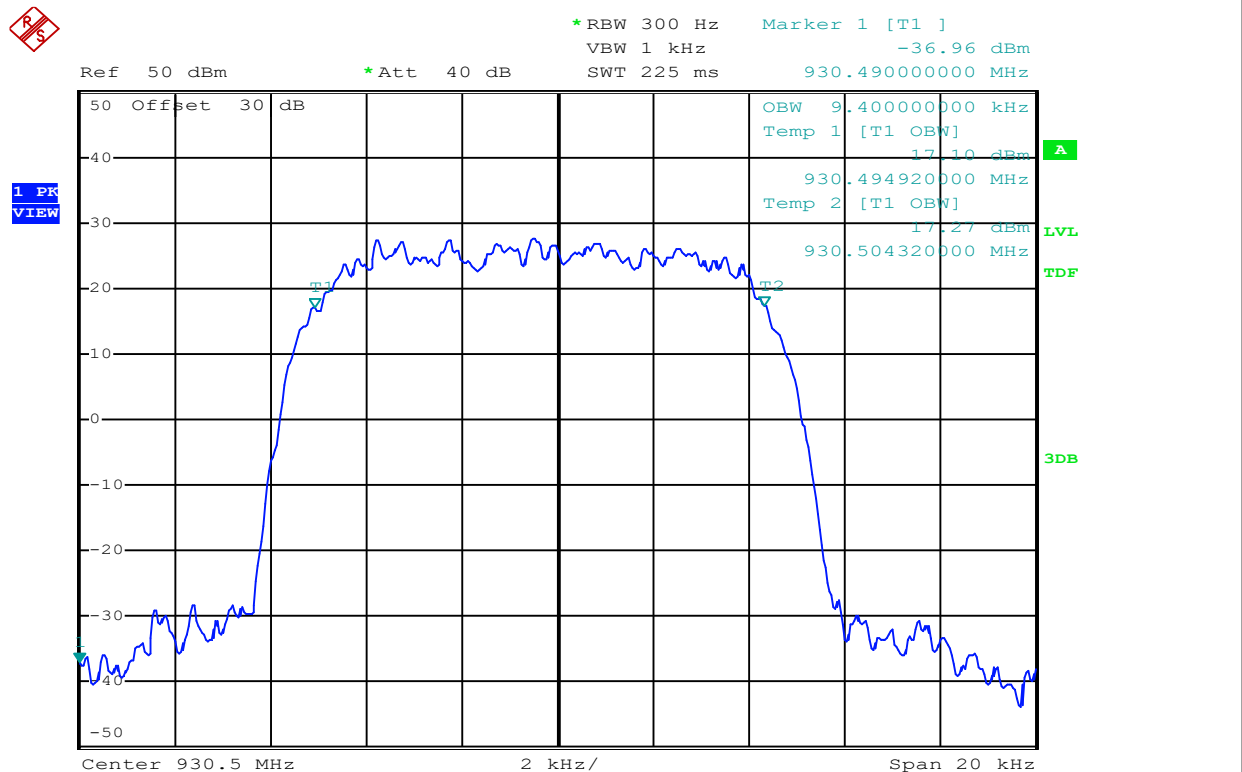
Band: **930-931** MHz

Channel Frequency: 930.5 MHz

Modulation: 64QAM

Measured Occupied Bandwidth: **9.44** kHz

99% Occupied Bandwidth



Date: 6.OCT.2025 10:45:54

Channel BW: 12.5 kHz

Designator: D1D

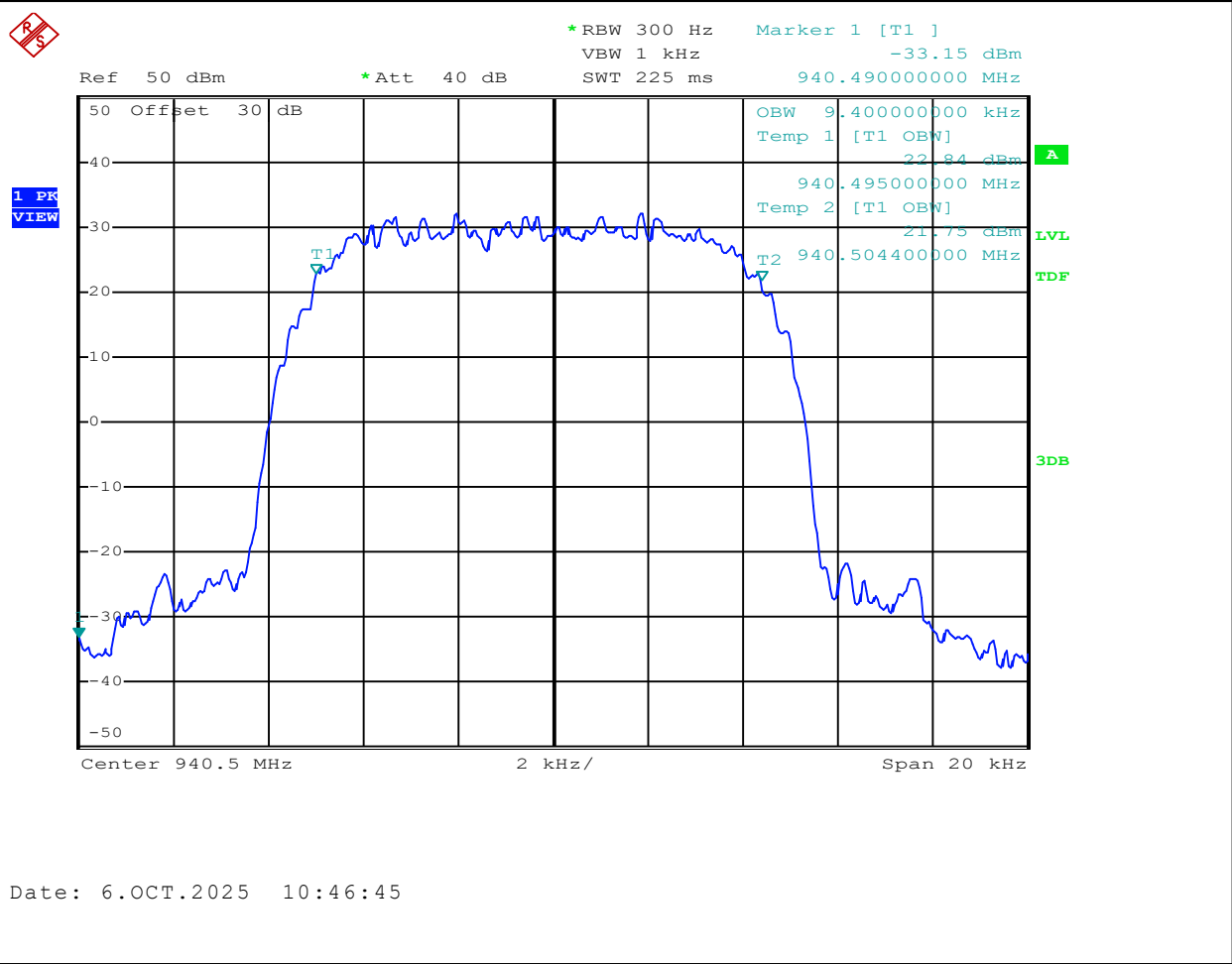
Band: **930-931** MHz

Channel Frequency: 930.5 MHz

Modulation: 256QAM

Measured Occupied Bandwidth: **9.4** kHz

99% Occupied Bandwidth



Channel BW:

12.5

kHz

Channel Frequency:

940.5

MHz

Designator:

G1D

Modulation:

QPSK

Band:

940-941

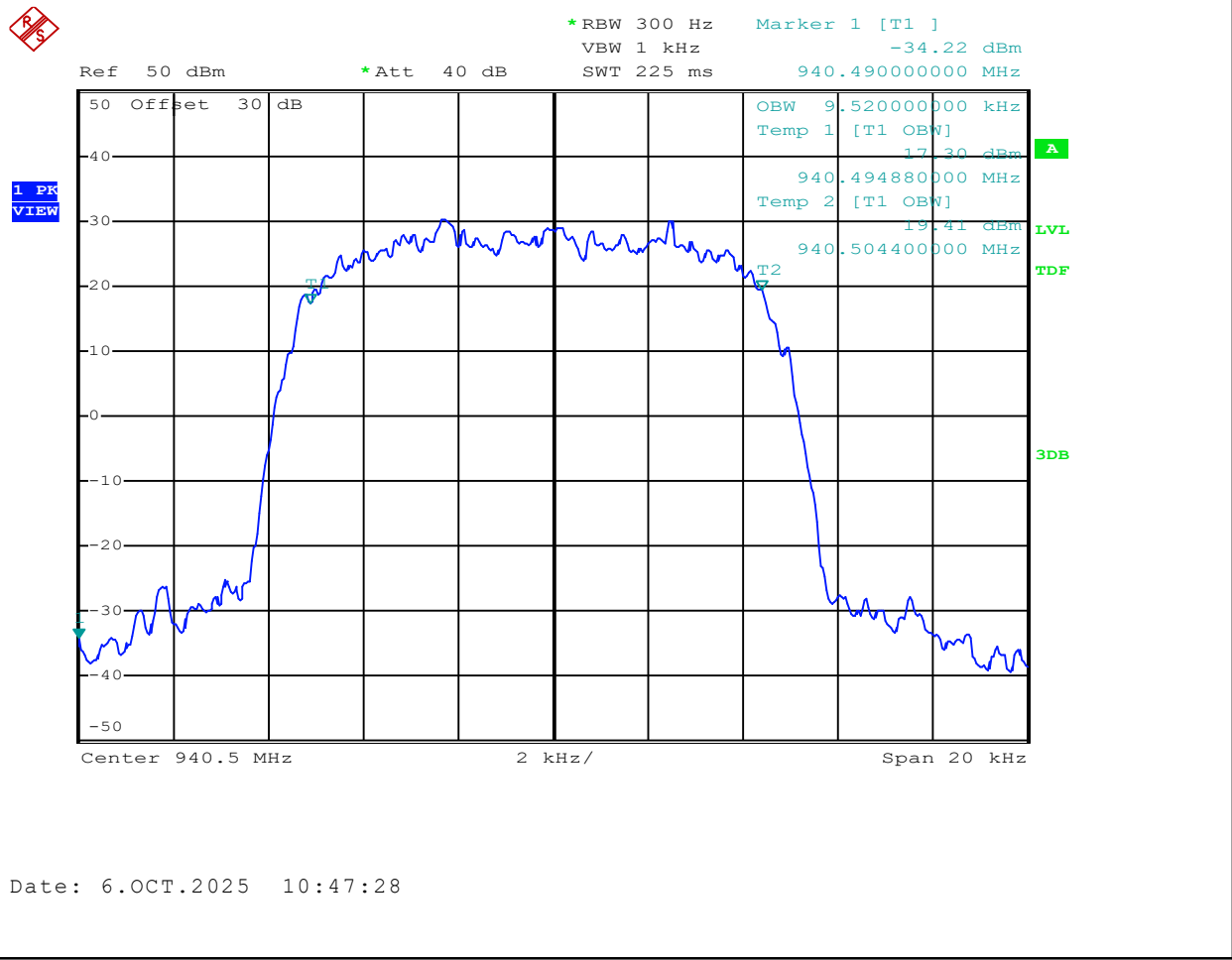
MHz

Measured Occupied Bandwidth:

9.4

kHz

99% Occupied Bandwidth



Date: 6.OCT.2025 10:47:28

Channel BW: 12.5 kHz

Designator: D1D

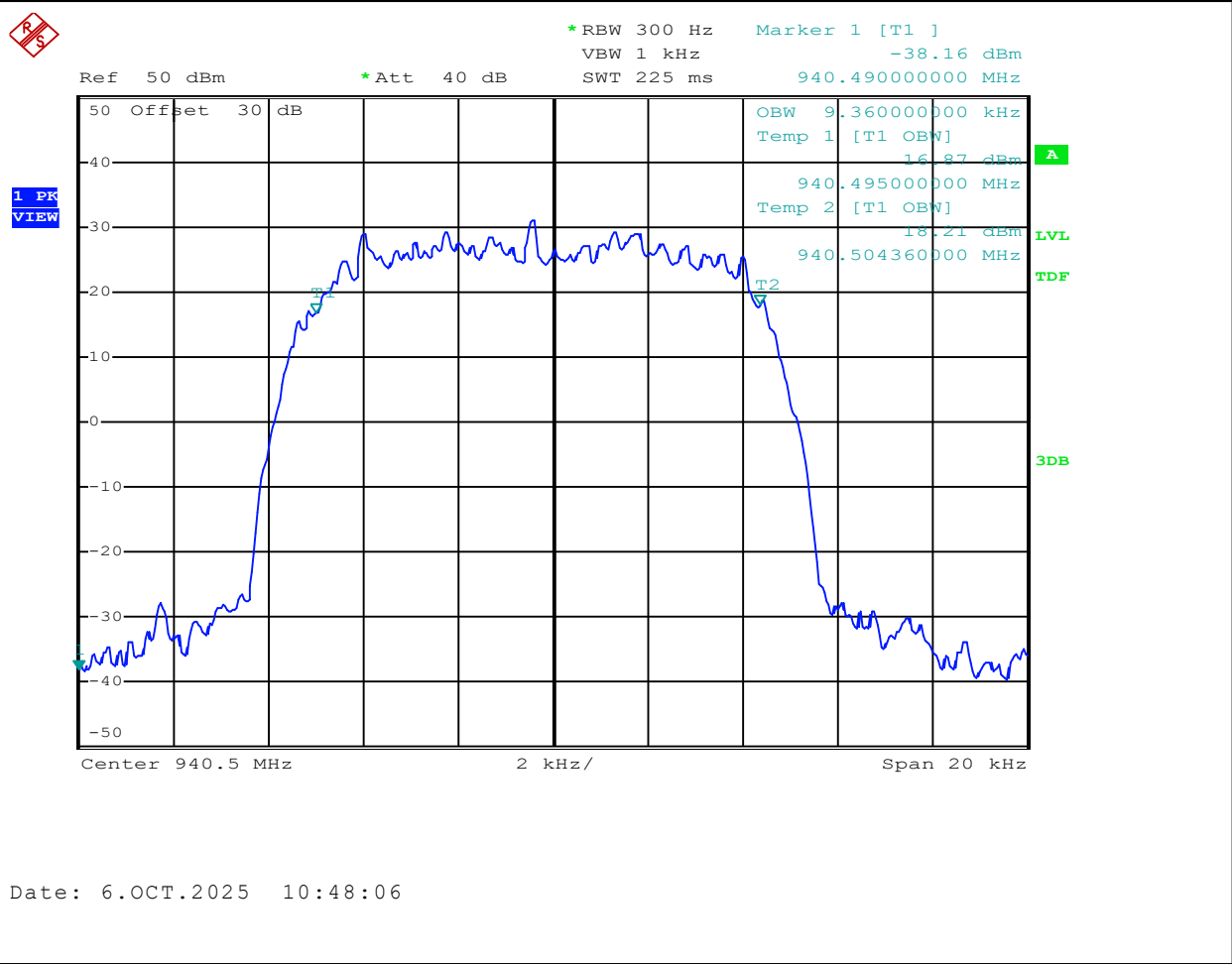
Band: **940-941** MHz

Channel Frequency: 940.5 MHz

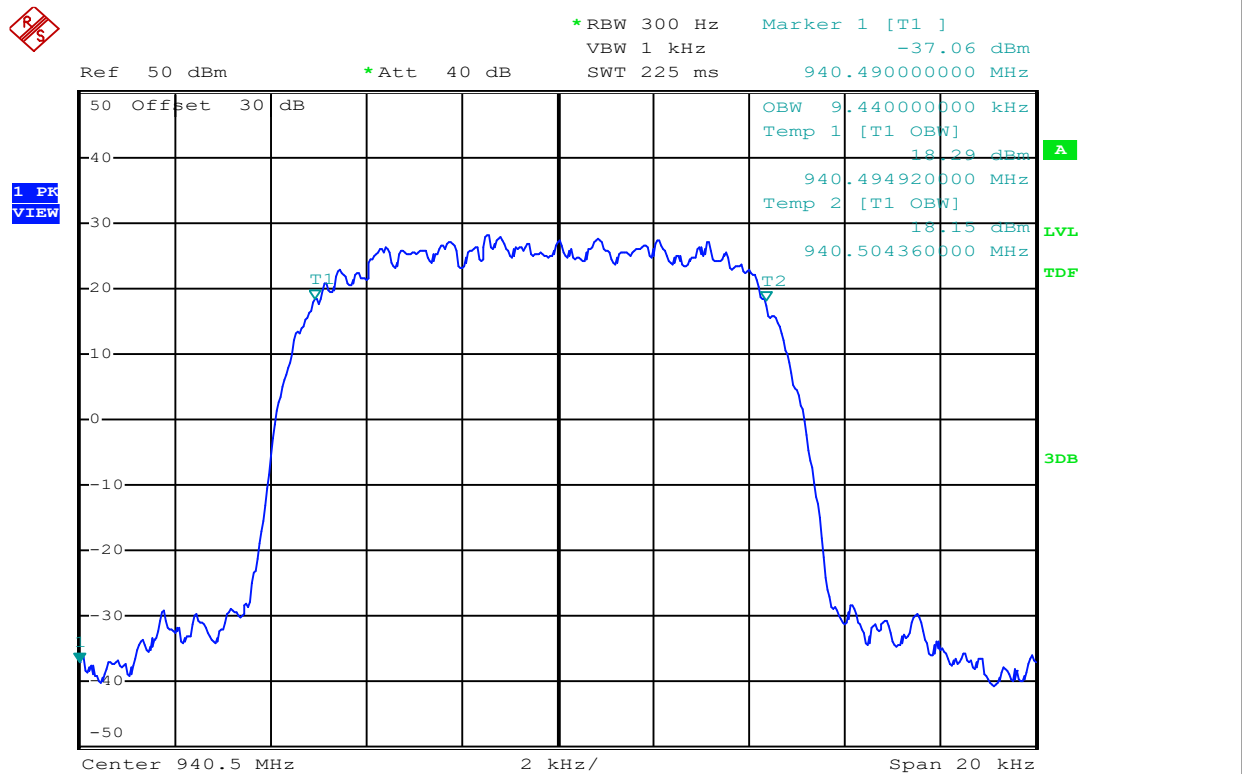
Modulation: 16QAM

Measured Occupied Bandwidth: 9.52 kHz

99% Occupied Bandwidth



99% Occupied Bandwidth



Date: 6.OCT.2025 10:49:05

Channel BW: 12.5 kHz

Channel Frequency: 940.5 MHz

Designator: **D1D**

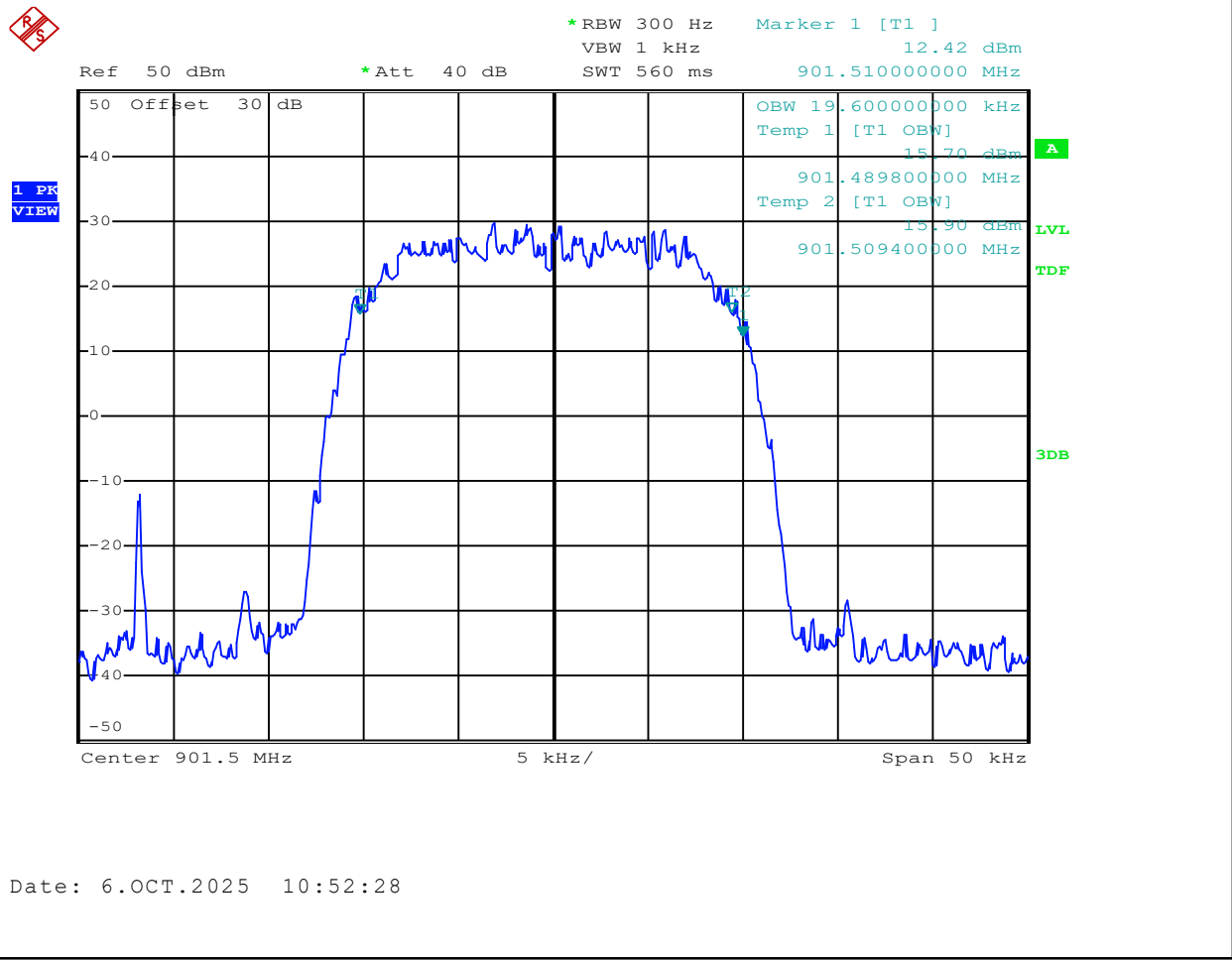
Modulation: 256QAM

Band: **940-941** MHz

Measured Occupied Bandwidth: **9.44** kHz

99% Occupied Bandwidth Results:					
Frequency Band (kHz)	Channel Frequency (MHz)	Channel Bandwidth (kHz)	Modulation	Measured Occupied Bandwidth (kHz)	Emission Designator
901-902	901.50	25.0	QPSK	19.6	19K6G1D
			16QAM	19.2	19K2D1D
			64QAM	18.9	18K9D1D
			256QAM	19.4	19K4D1D
930-931	930.50		QPSK	19.2	19K2G1D
			16QAM	18.8	18K8D1D
			64QAM	19.2	19K2D1D
			256QAM	19.3	19K3D1D
940-941	940.50		QPSK	19.0	19K0G1D
			16QAM	18.9	18K9D1D
			64QAM	19.2	19K2D1D
			256QAM	19.3	19K3D1D
Result:					Complies

99% Occupied Bandwidth



Date: 6.OCT.2025 10:52:28

Channel BW: 25 kHz

Designator: **G1D**

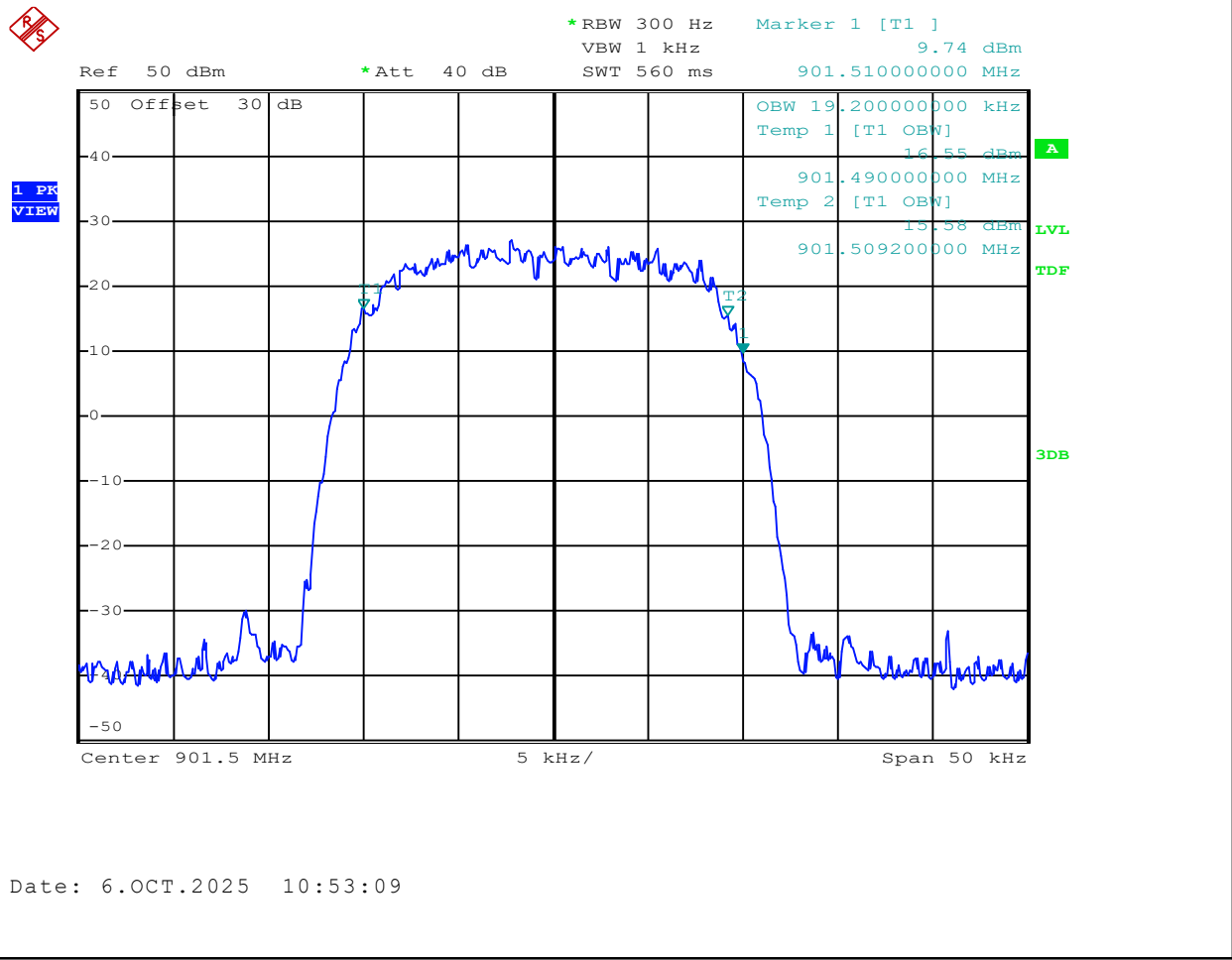
Band: **901-902** MHz

Channel Frequency: 901.5 MHz

Modulation: QPSK

Measured Occupied Bandwidth: 19.6 kHz

99% Occupied Bandwidth



Date: 6.OCT.2025 10:53:09

Channel BW: 25 kHz

Designator: D1D

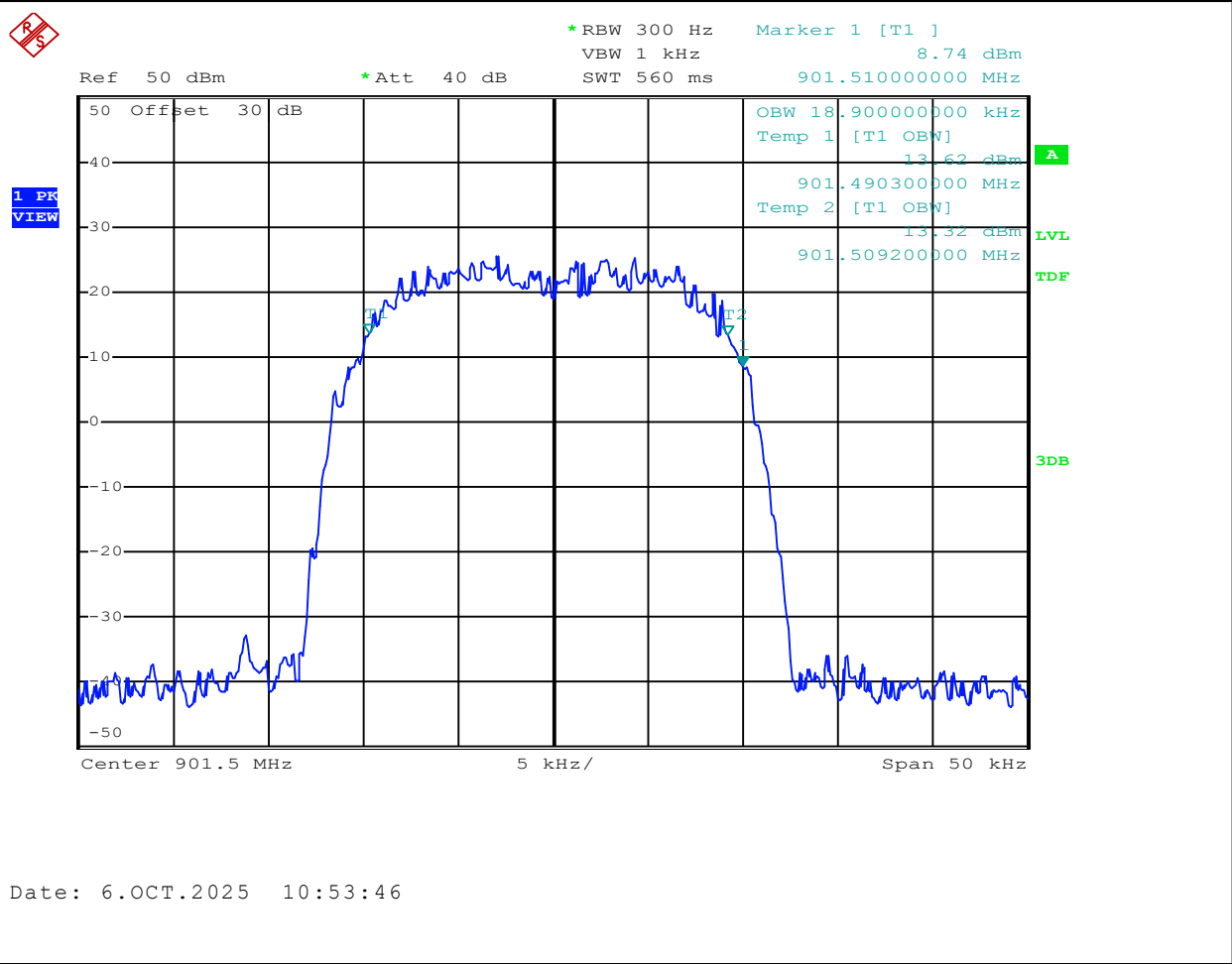
Band: **901-902** MHz

Channel Frequency: **901.5** MHz

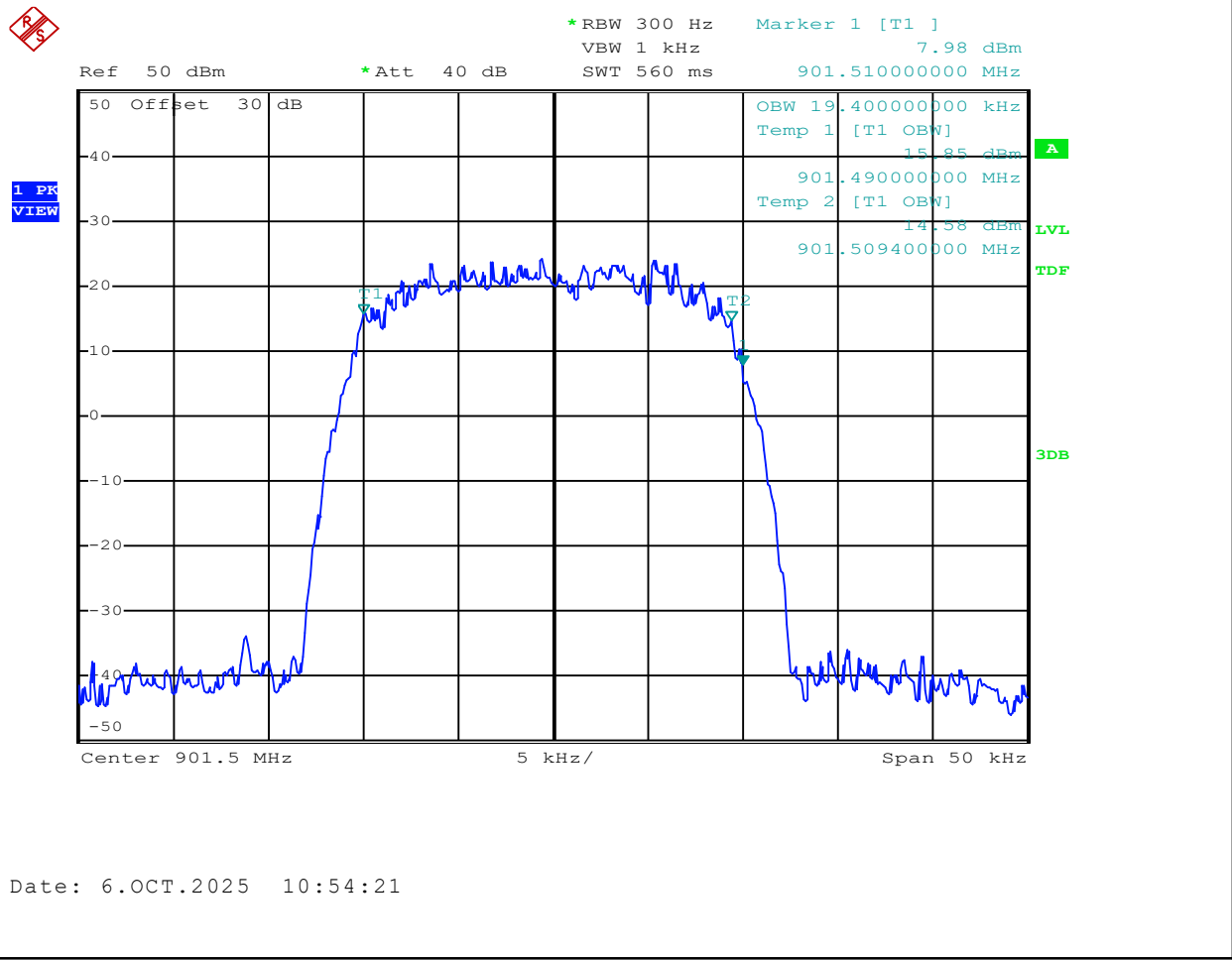
Modulation: 16QAM

Measured Occupied Bandwidth: 19.2 kHz

99% Occupied Bandwidth



99% Occupied Bandwidth



Date: 6.OCT.2025 10:54:21

Channel BW: 25 kHz

Channel Frequency: 901.5 MHz

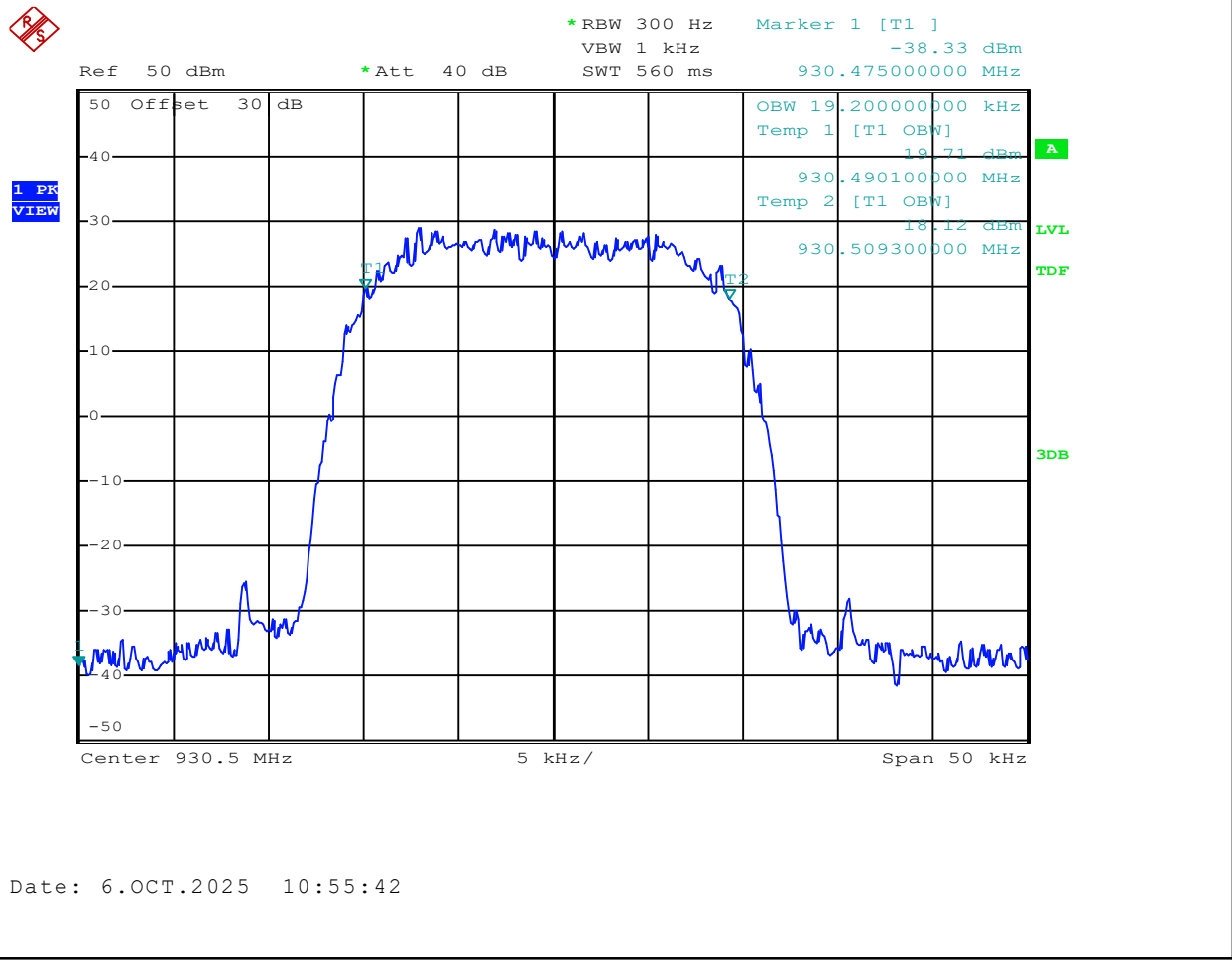
Designator: D1D

Modulation: 256QAM

Band: **901-902** MHz

Measured Occupied Bandwidth: **19.4** kHz

99% Occupied Bandwidth



Date: 6.OCT.2025 10:55:42

Channel BW: 25 kHz

Designator: **G1D**

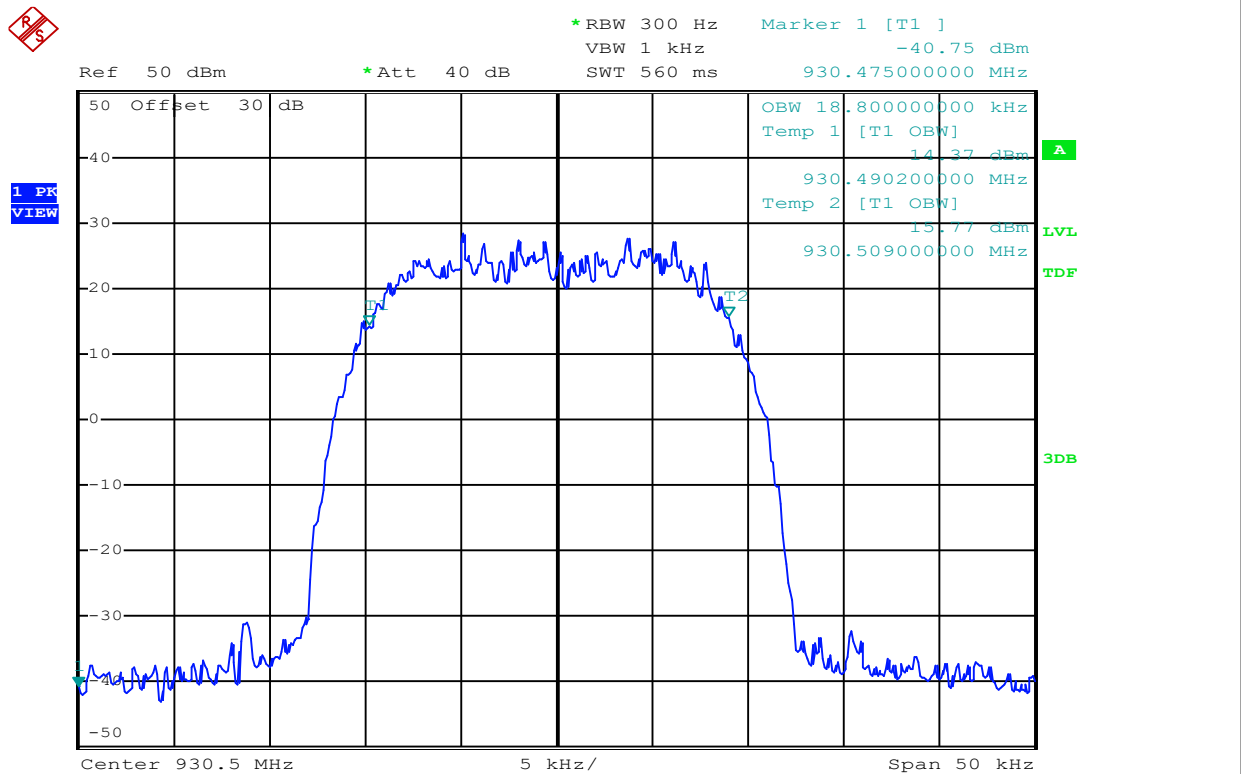
Band: **930-931** MHz

Channel Frequency: **930.5** MHz

Modulation: QPSK

Measured Occupied Bandwidth: **19.2** kHz

99% Occupied Bandwidth



Date: 6.OCT.2025 10:56:18

Channel BW: 25 kHz

Channel Frequency: 930.5 MHz

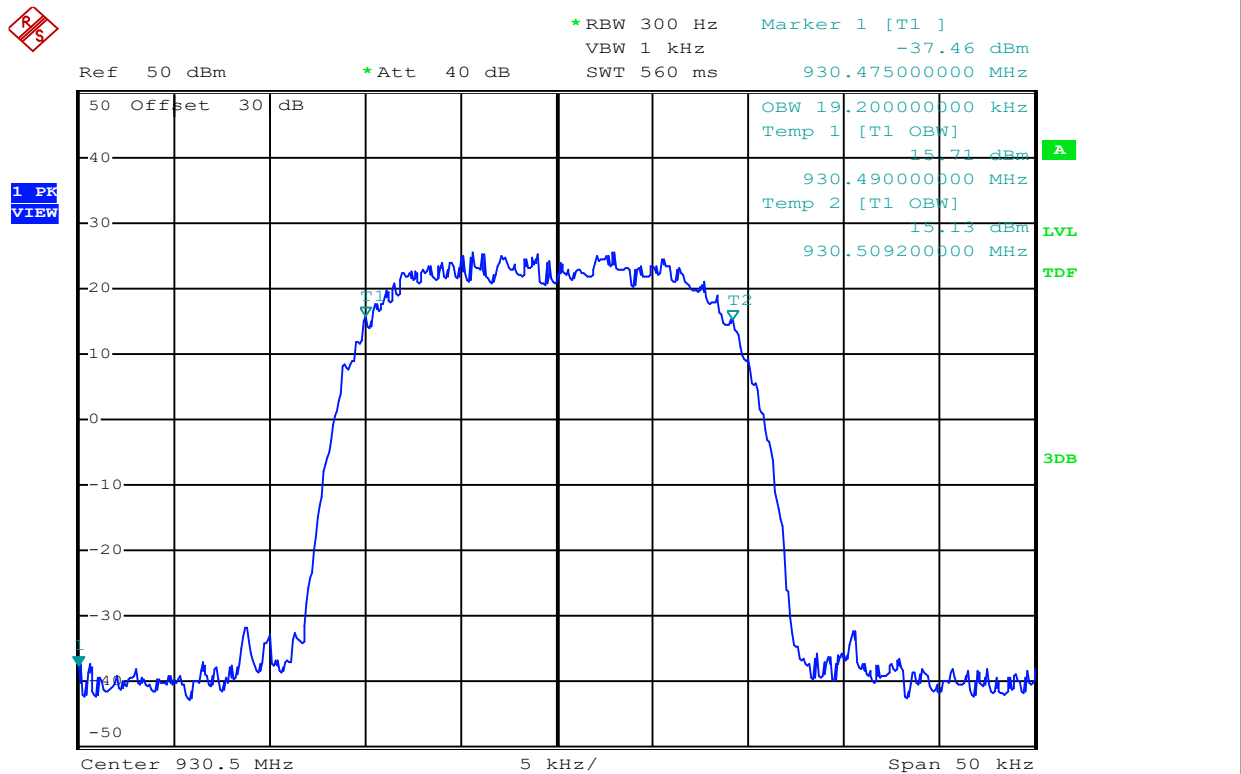
Designator: **D1D**

Modulation: 16QAM

Band: **930-931** **MHz**

Measured Occupied Bandwidth: 18.8 kHz

99% Occupied Bandwidth



Date: 6.OCT.2025 10:56:56

Channel BW: 25 kHz

Channel Frequency: 930.5 MHz

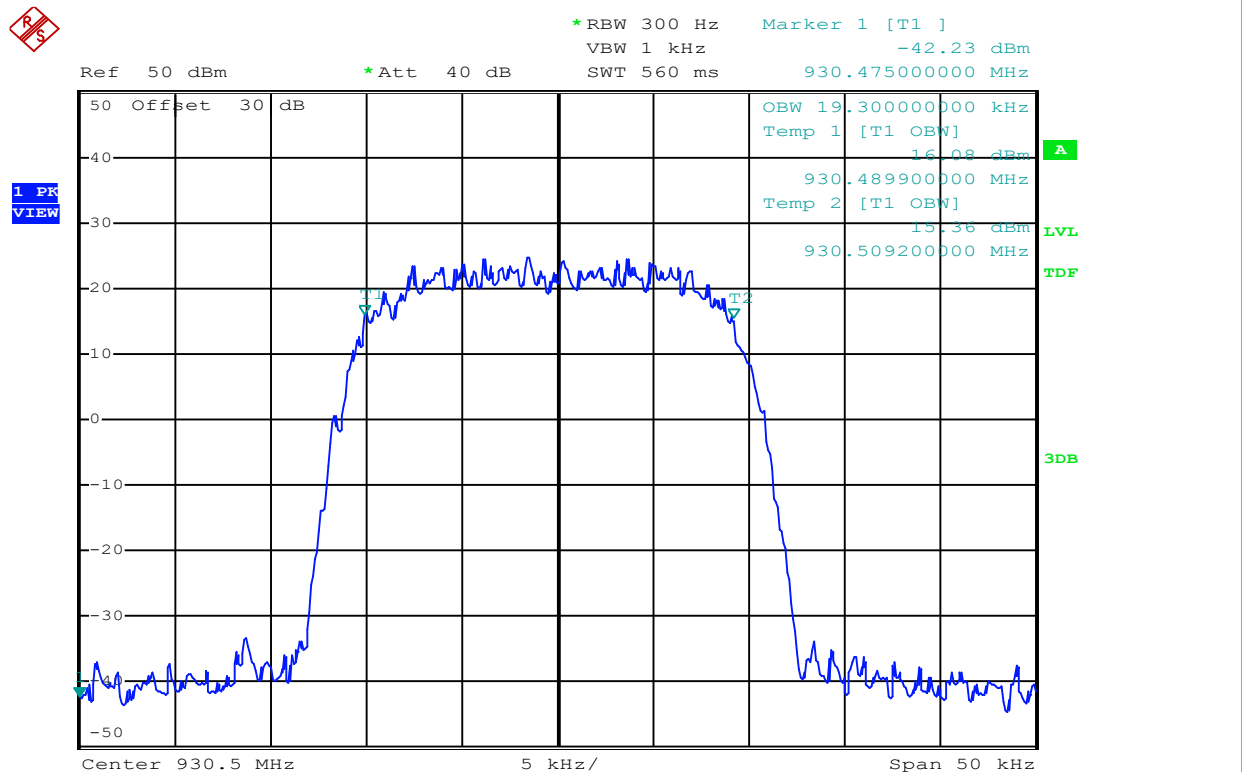
Designator: D1D

Modulation: 64QAM

Band: **930-931** MHz

Measured Occupied Bandwidth: 19.2 kHz

99% Occupied Bandwidth



Date: 6.OCT.2025 10:57:31

Channel BW: 25 kHz

Channel Frequency: 930.5 MHz

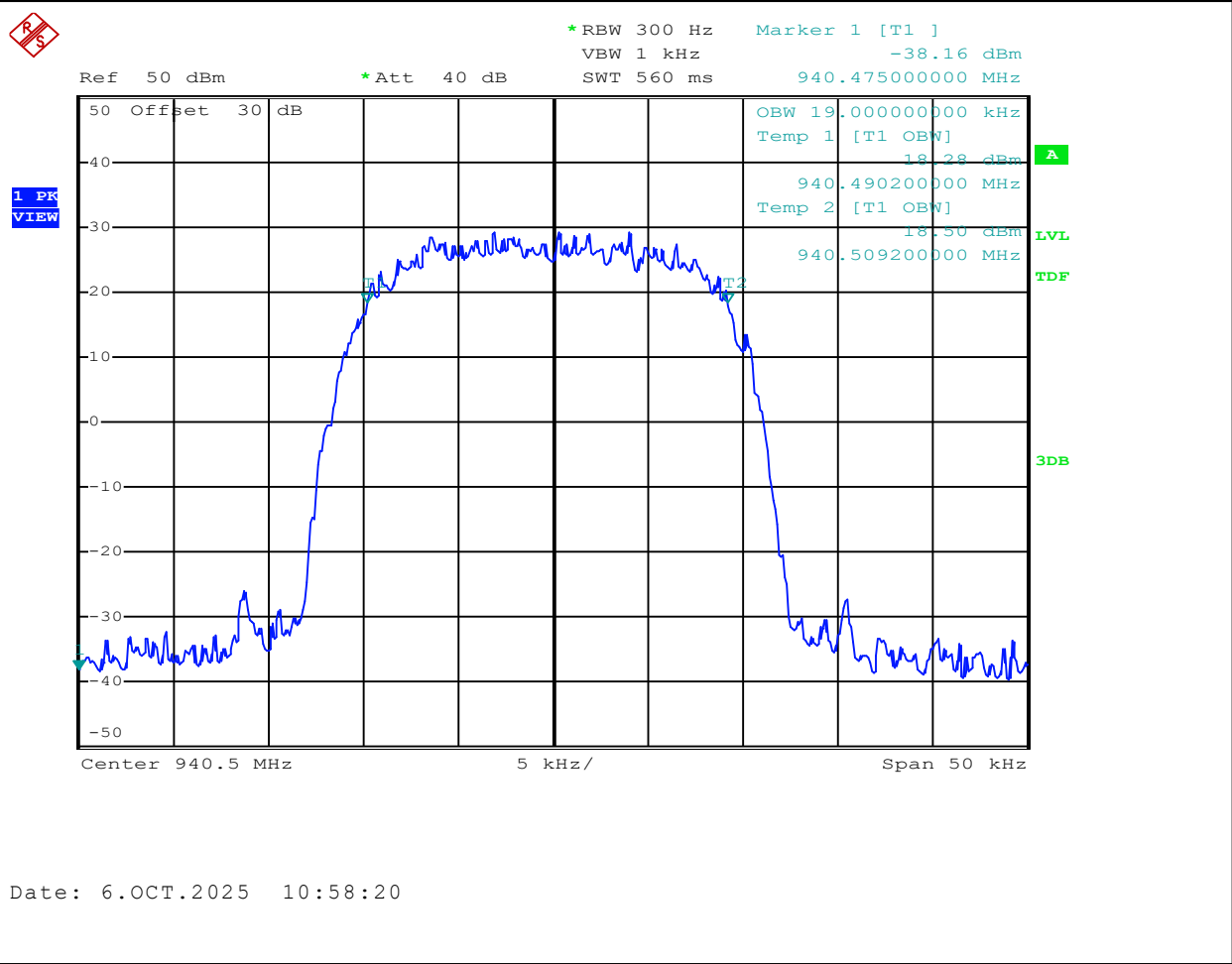
Designator: **D1D**

Modulation: 256QAM

Band: **930-931** MHz

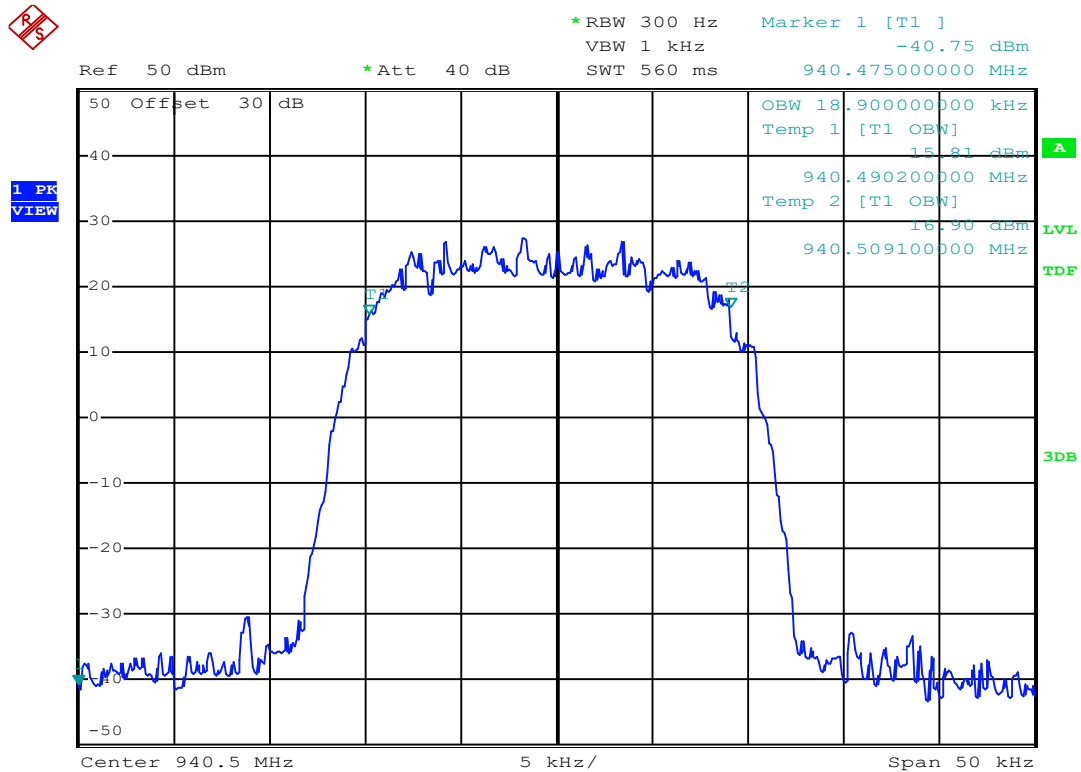
Measured Occupied Bandwidth: 19.3 kHz

99% Occupied Bandwidth



Channel BW:	25	kHz	Channel Frequency:	940.5	MHz
Designator:	G1D		Modulation:	QPSK	
Band:	940-941	MHz	Measured Occupied Bandwidth:	19	kHz

99% Occupied Bandwidth



Date: 6.OCT.2025 10:58:55

Channel BW: 25 kHz

Channel Frequency: **940.5** MHz

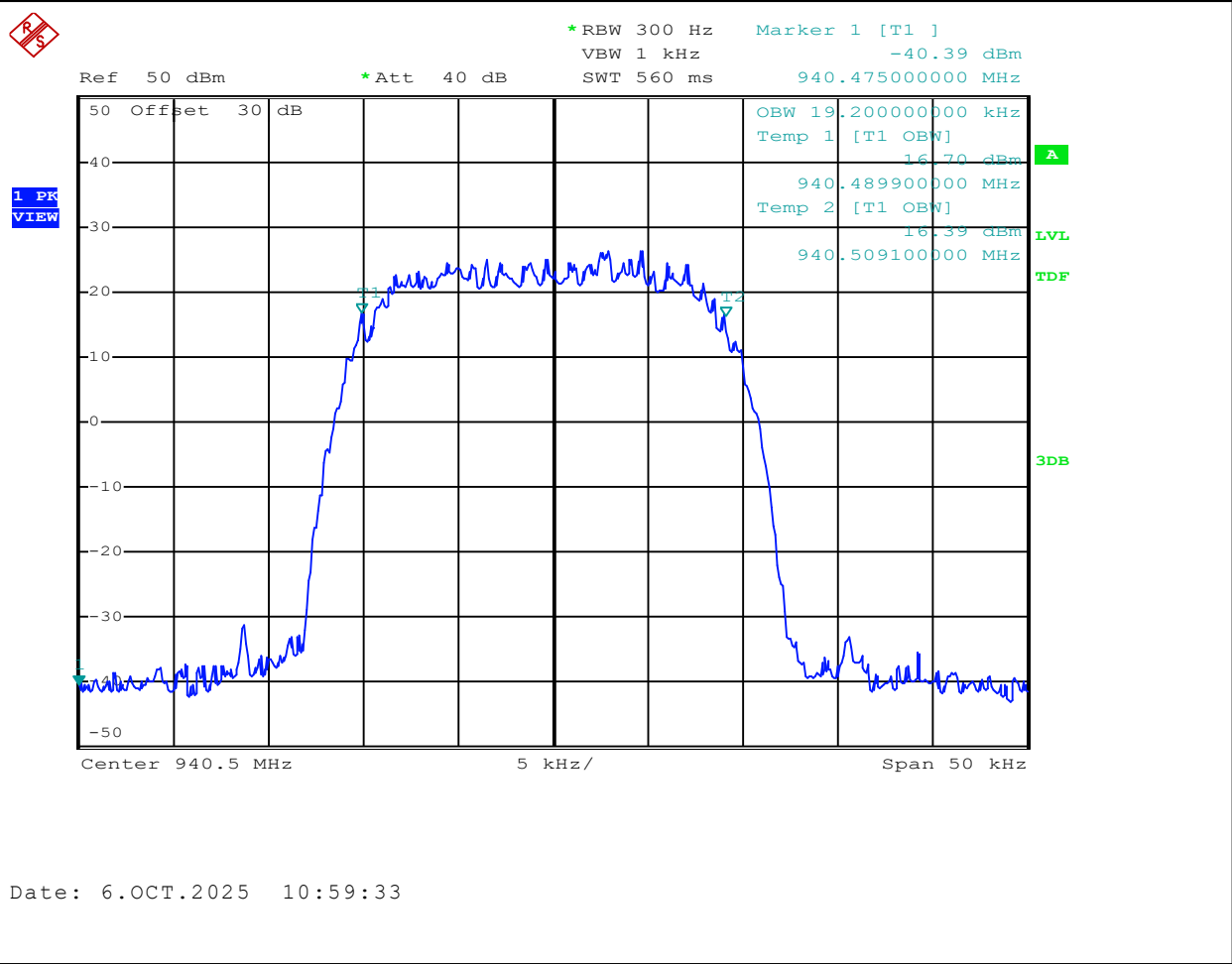
Designator:	D1D
-------------	-----

Modulation:	16QAM
-------------	-------

Band: 940-941 MHz

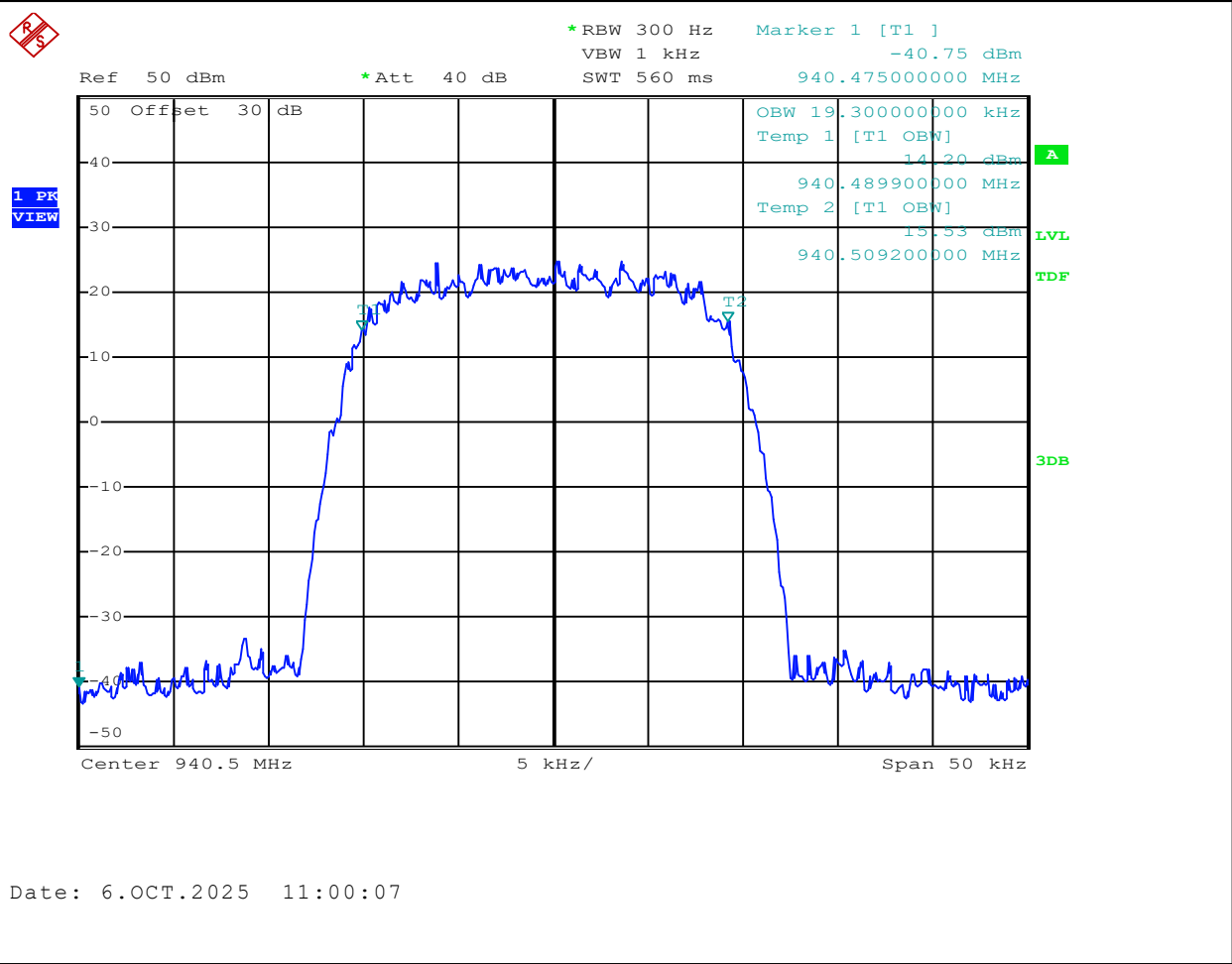
Measured Occupied Bandwidth: 18.9 kHz

99% Occupied Bandwidth



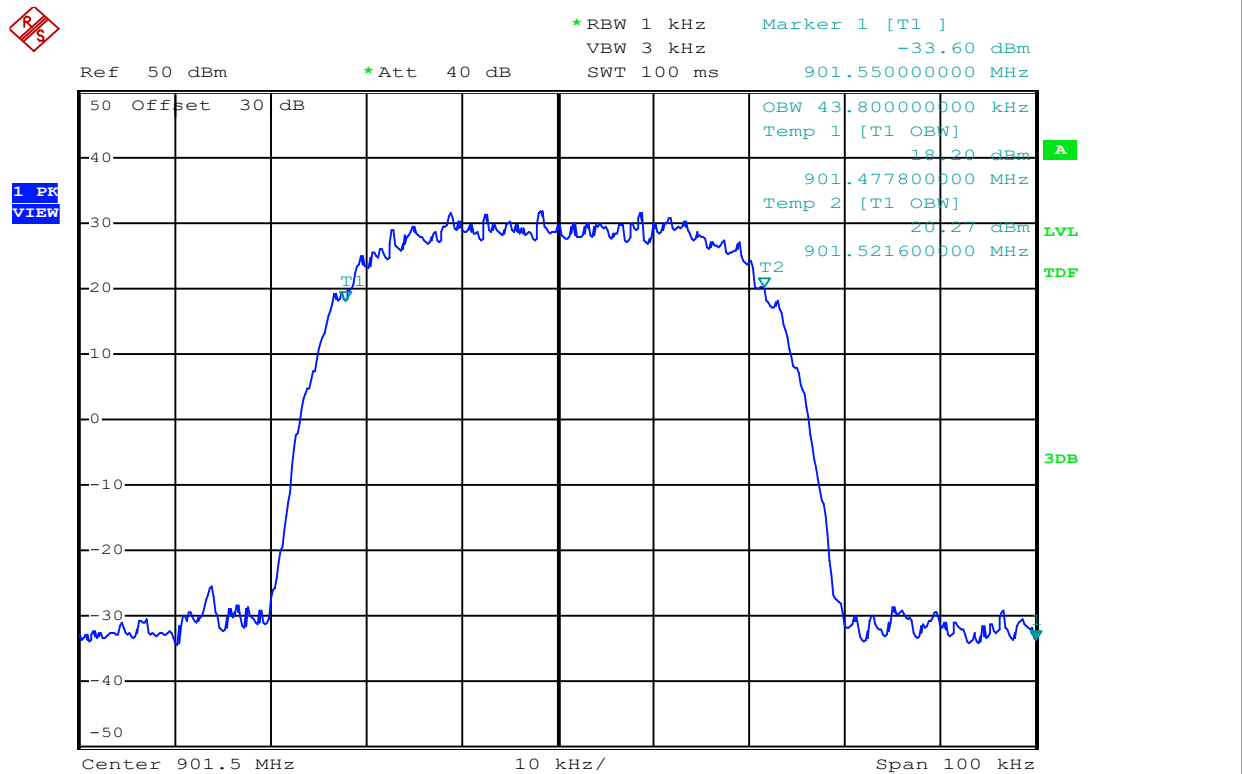
Channel BW:	25	kHz	Channel Frequency:	940.5	MHz
Designator:	D1D		Modulation:	64QAM	
Band:	940-941	MHz	Measured Occupied Bandwidth:	19.2	kHz

99% Occupied Bandwidth



99% Occupied Bandwidth Results:					
Frequency Band (kHz)	Channel Frequency (MHz)	Channel Bandwidth (kHz)	Modulation	Measured Occupied Bandwidth (kHz)	Emission Designator
901-902	901.50	50.0	QPSK	43.8	43K8G1D
			16QAM	43.4	43K4D1D
			64QAM	43.6	43K6D1D
			256QAM	44.0	44K0D1D
930-931	930.50		QPSK	44.0	44K0G1D
			16QAM	43.8	43K8D1D
			256QAM	43.4	43K4D1D
			64QAM	44.0	44K0D1D
940-941	940.50		QPSK	44.2	44K2G1D
			16QAM	44.0	44K0D1D
			64QAM	43.2	43K2D1D
			256QAM	43.6	43K6D1D
Result:					Complies

99% Occupied Bandwidth



Date: 6.OCT.2025 09:23:25

Channel BW: 50 kHz

Channel Frequency: 901.5 MHz

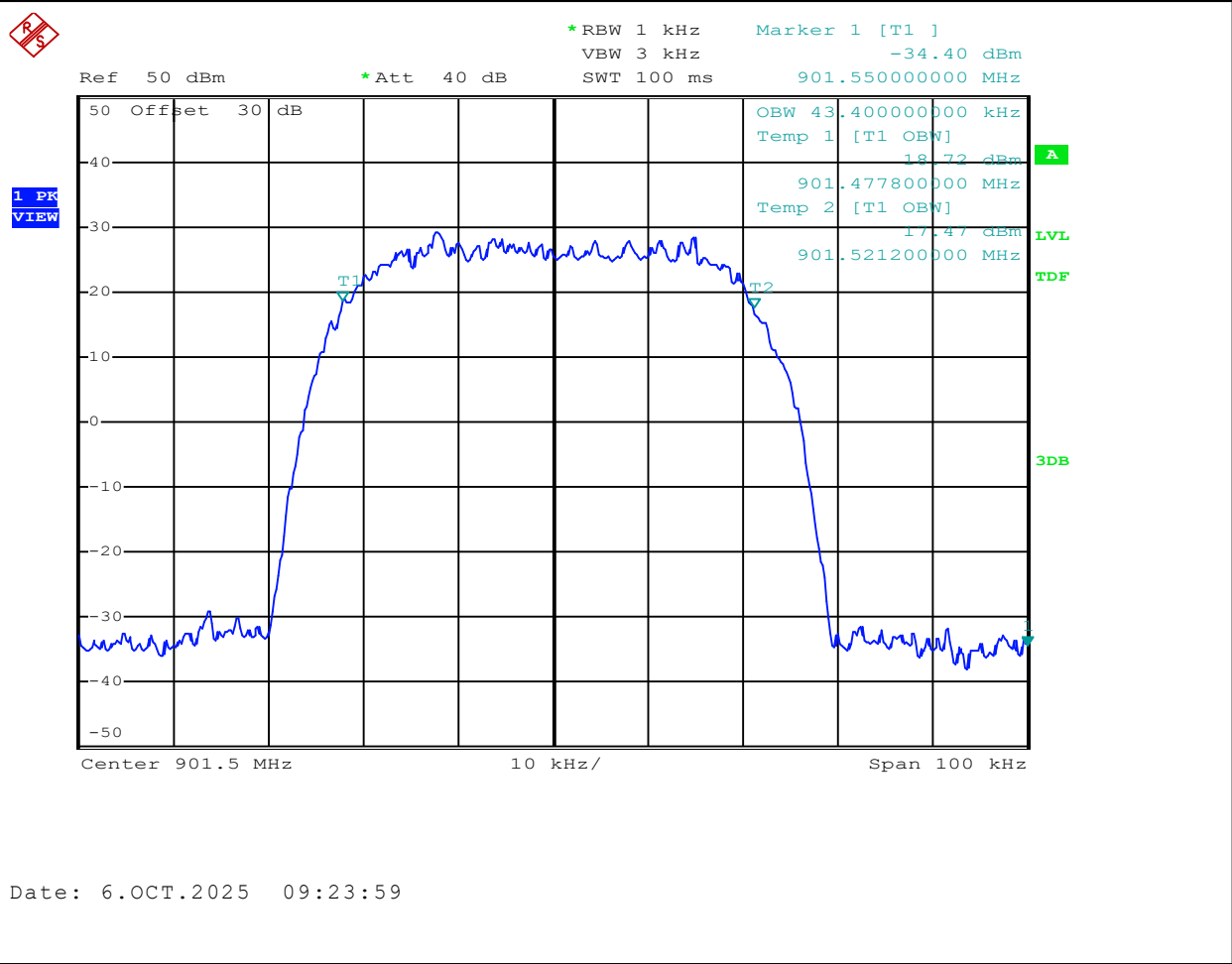
Designator: G1D

Modulation: QPSK

Band: **901-902** MHz

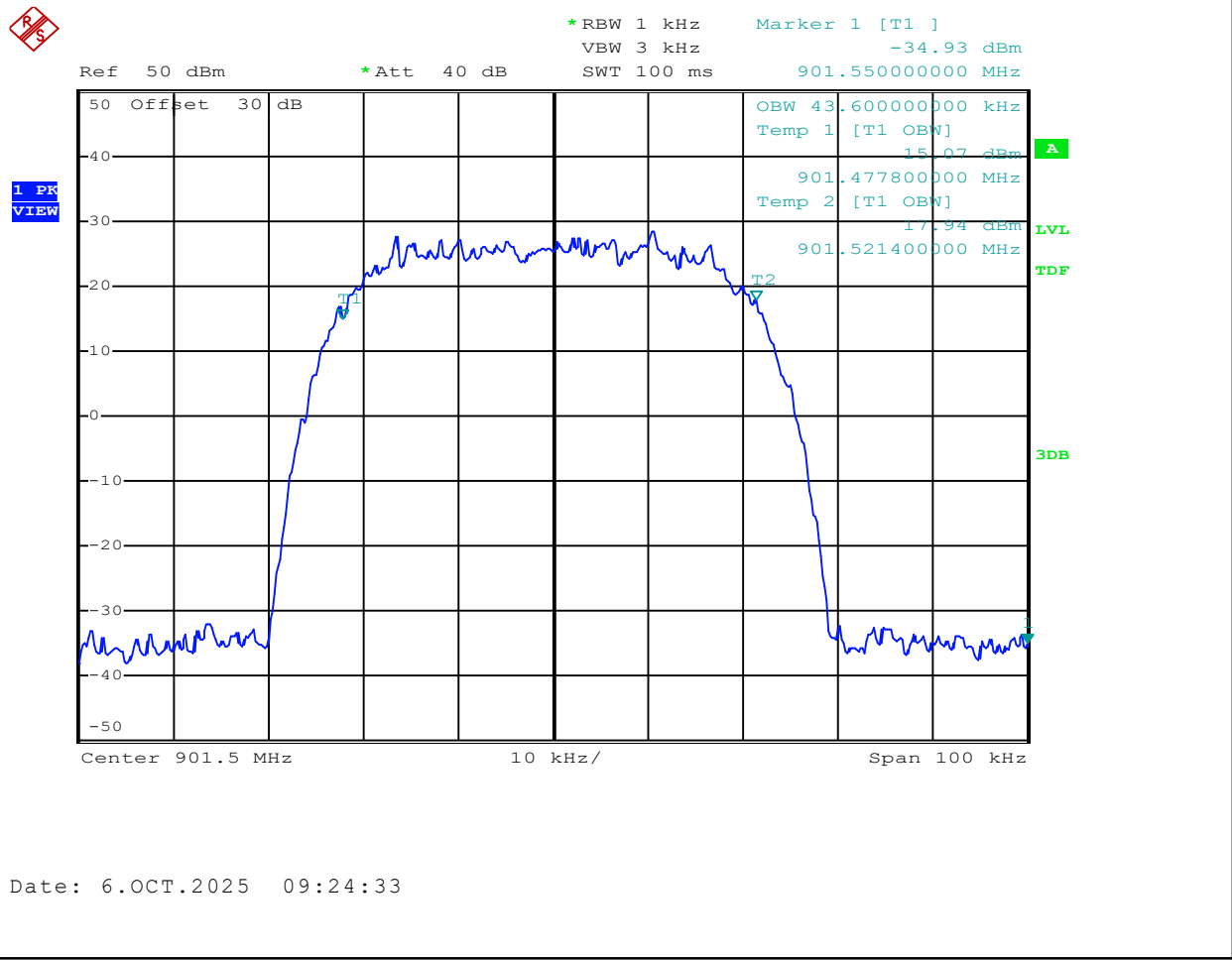
Measured Occupied Bandwidth: 43.8 kHz

99% Occupied Bandwidth



Channel BW:	50	kHz	Channel Frequency:	901.5	MHz
Designator:	D1D		Modulation:	16QAM	
Band:	901-902	MHz	Measured Occupied Bandwidth:	43.4	kHz

99% Occupied Bandwidth



Date: 6.OCT.2025 09:24:33

Channel BW: 50 kHz

Designator: D1D

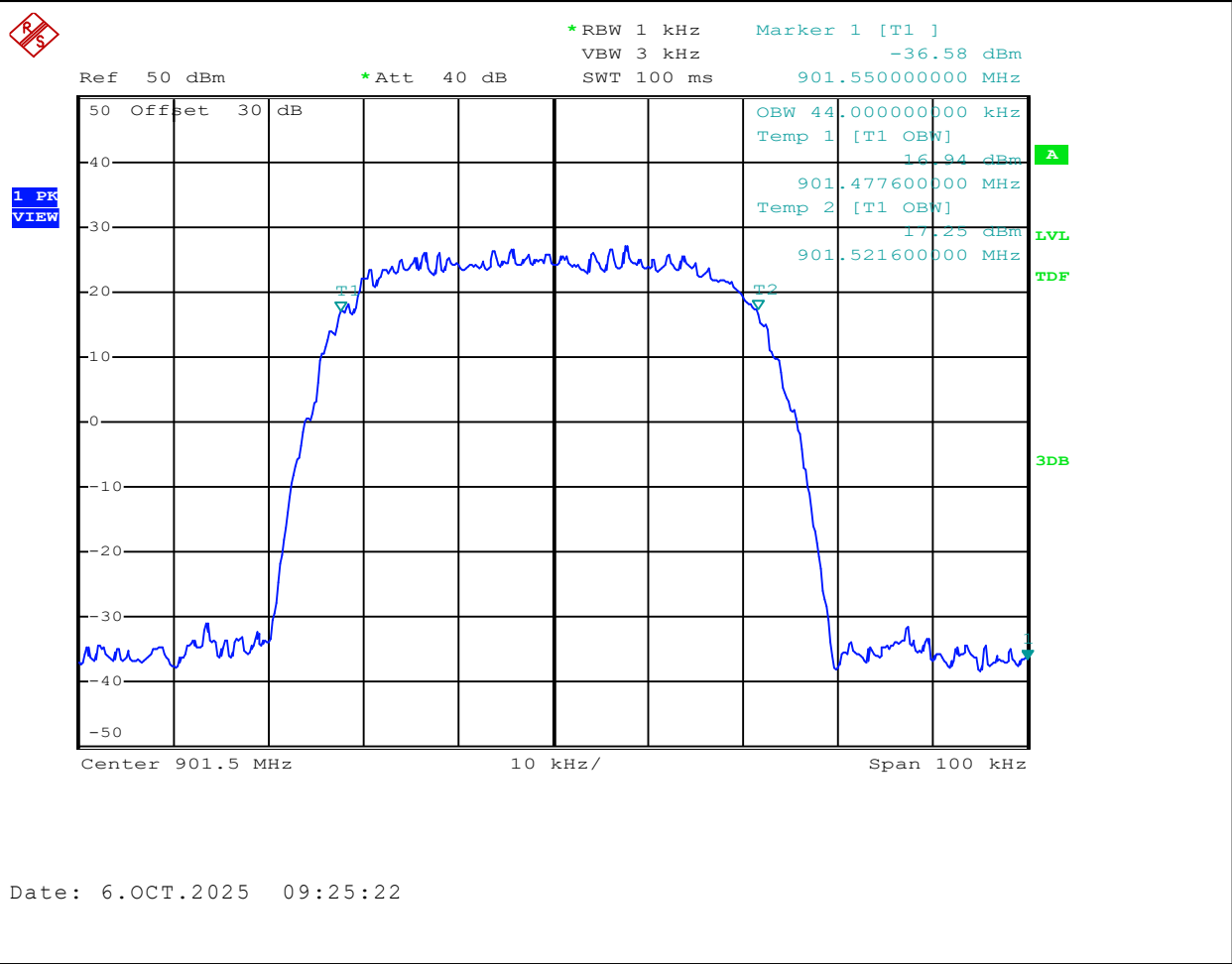
Band: **901-902** MHz

Channel Frequency: 901.5 MHz

Modulation: 64QAM

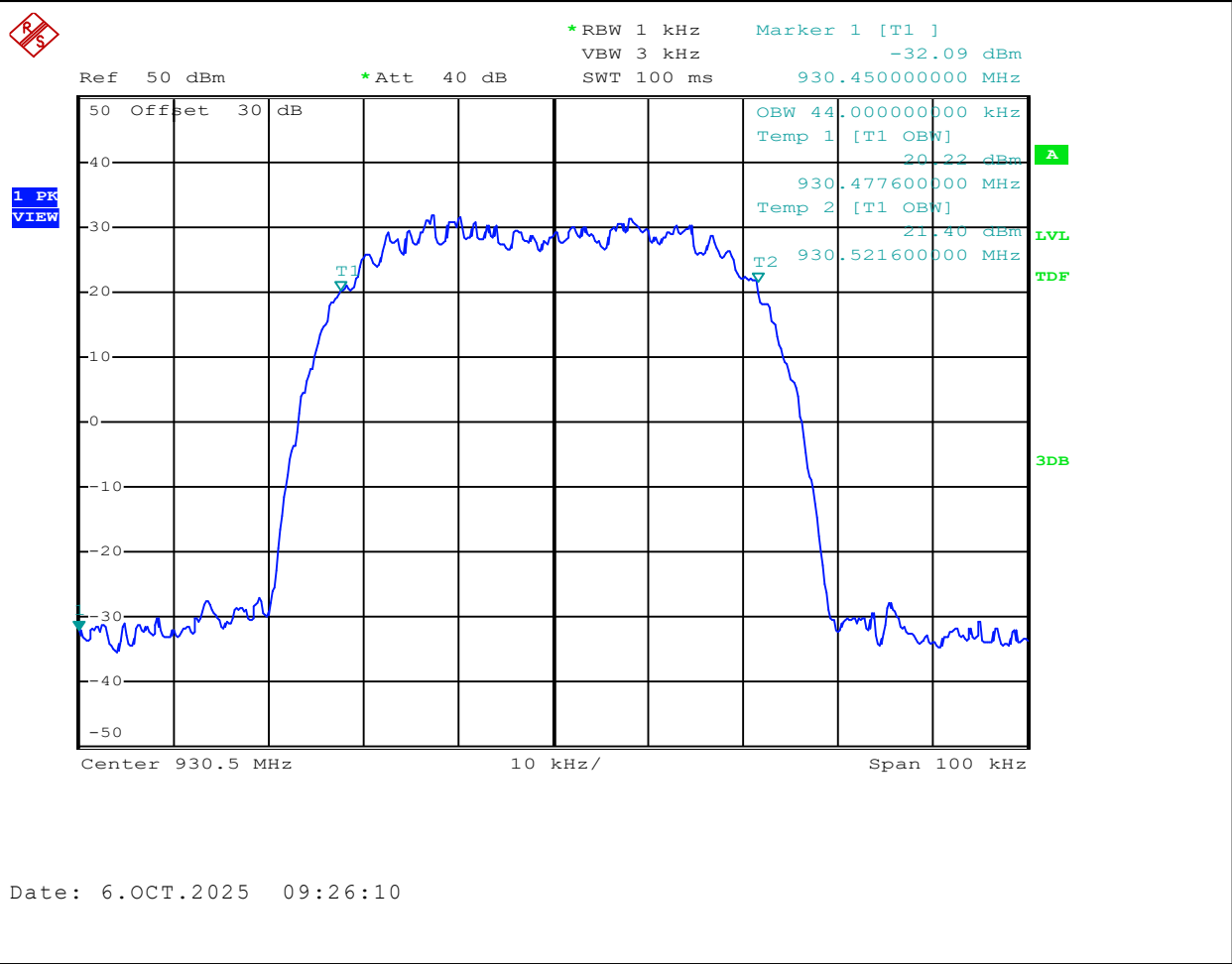
Measured Occupied Bandwidth: **43.6** kHz

99% Occupied Bandwidth



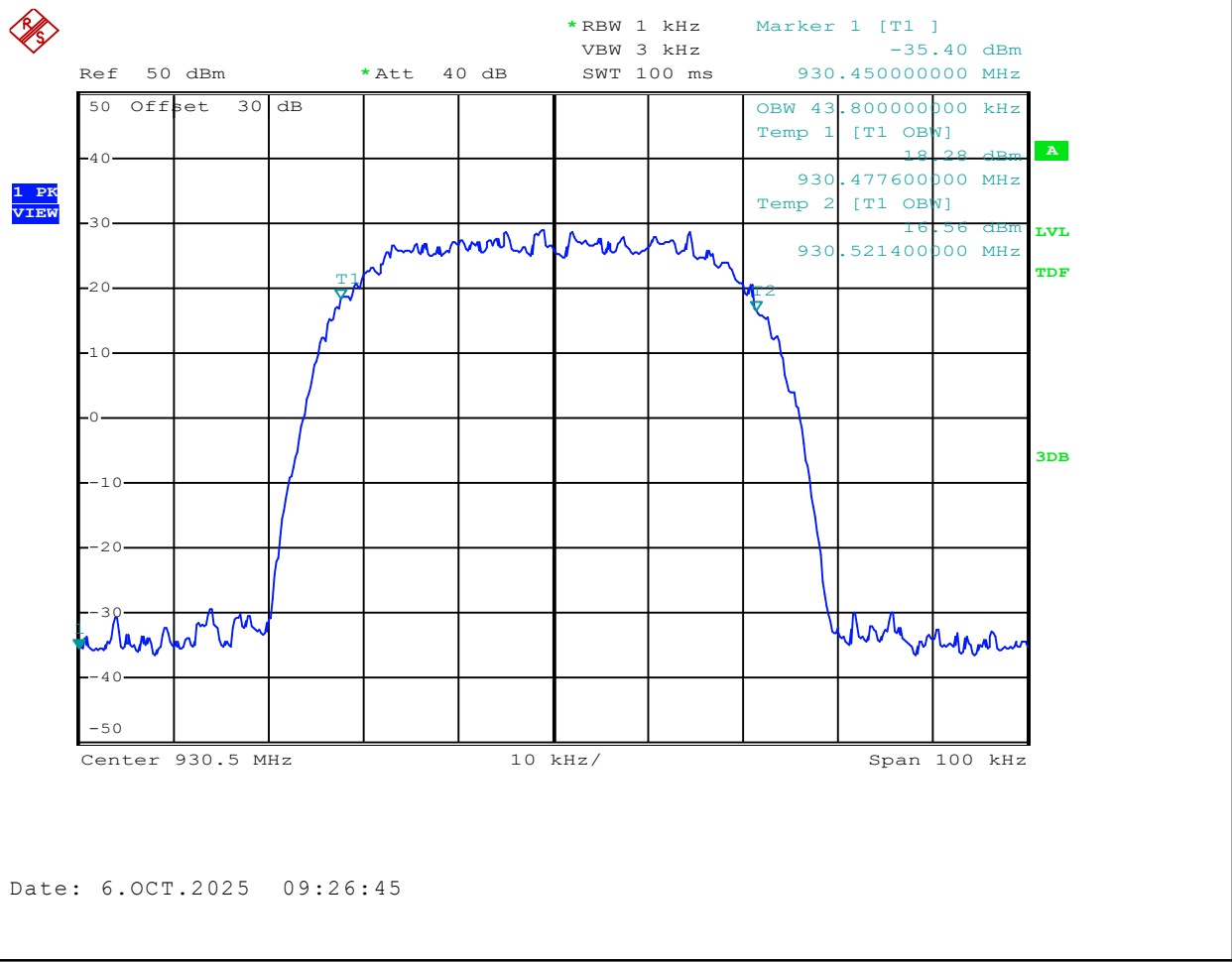
Channel BW:	50	kHz	Channel Frequency:	901.5	MHz
Designator:	D1D		Modulation:	256QAM	
Band:	901-902	MHz	Measured Occupied Bandwidth:	44	kHz

99% Occupied Bandwidth



Channel BW:	50	kHz	Channel Frequency:	930.5	MHz
Designator:	G1D		Modulation:	QPSK	
Band:	930-931	MHz	Measured Occupied Bandwidth:	44	kHz

99% Occupied Bandwidth



Date: 6.OCT.2025 09:26:45

Channel BW: 50 kHz

Designator: D1D

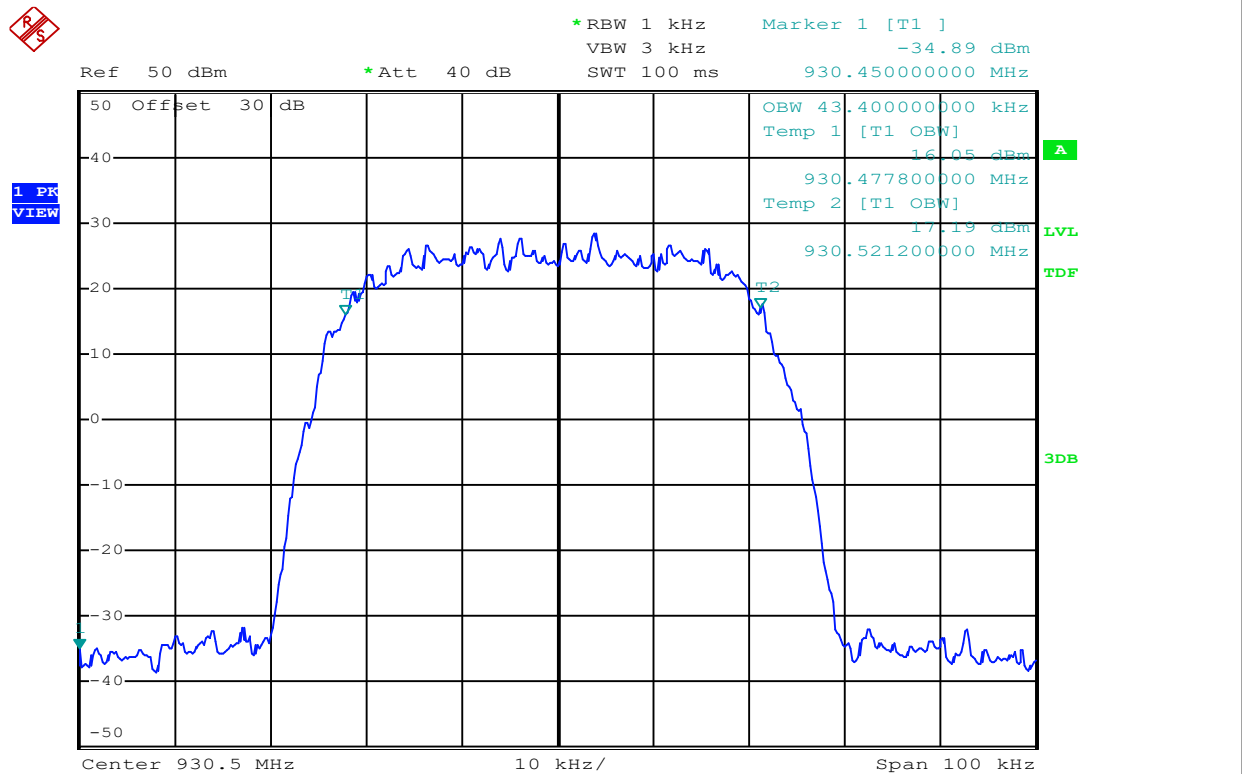
Band: **930-931** MHz

Channel Frequency: 930.5 MHz

Modulation: 16QAM

Measured Occupied Bandwidth: **43.8** kHz

99% Occupied Bandwidth



Date: 6.OCT.2025 09:27:53

Channel BW: 50 kHz

Designator: **D1D**

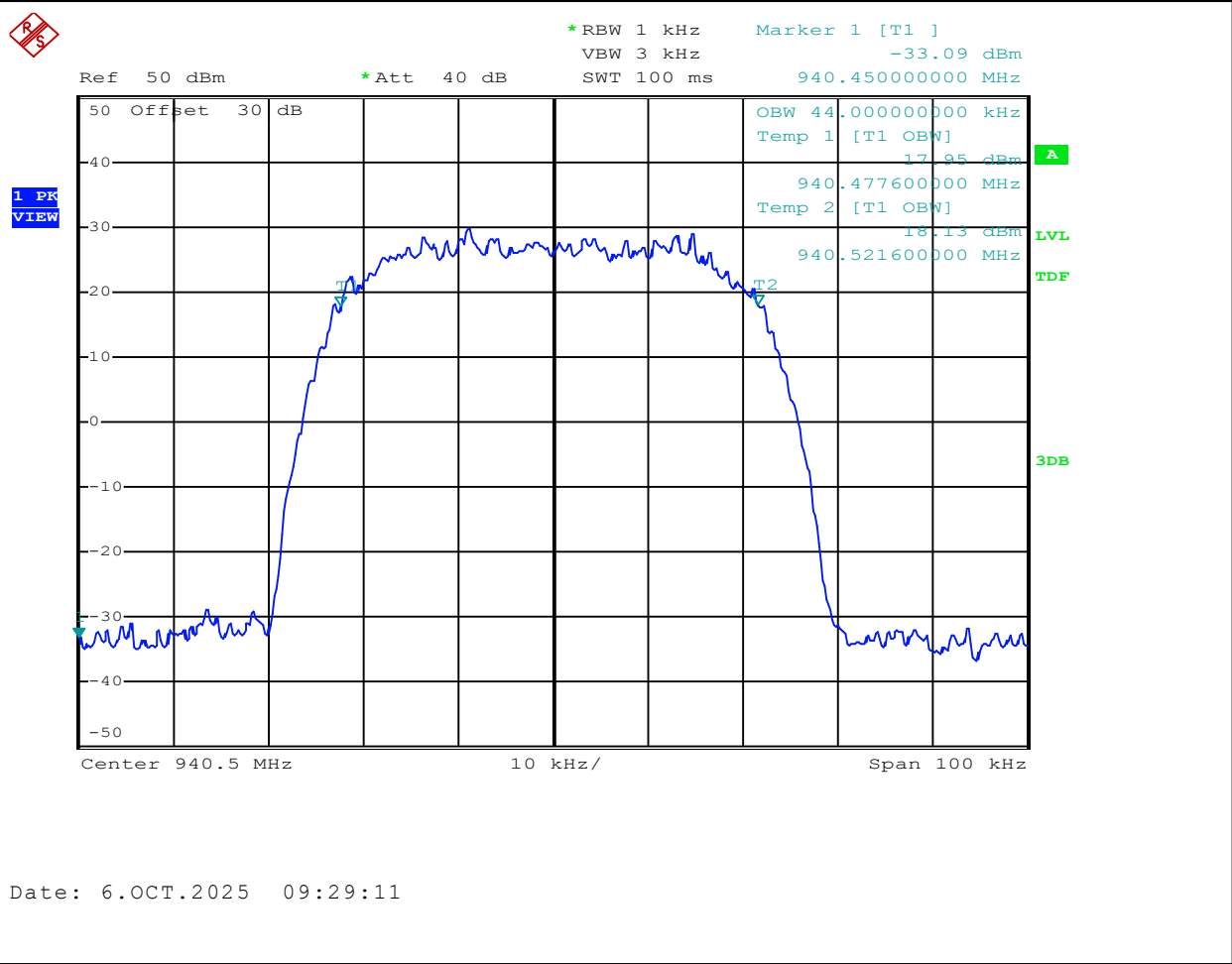
Band: **930-931** MHz

Channel Frequency: 930.5 MHz

Modulation: 256QAM

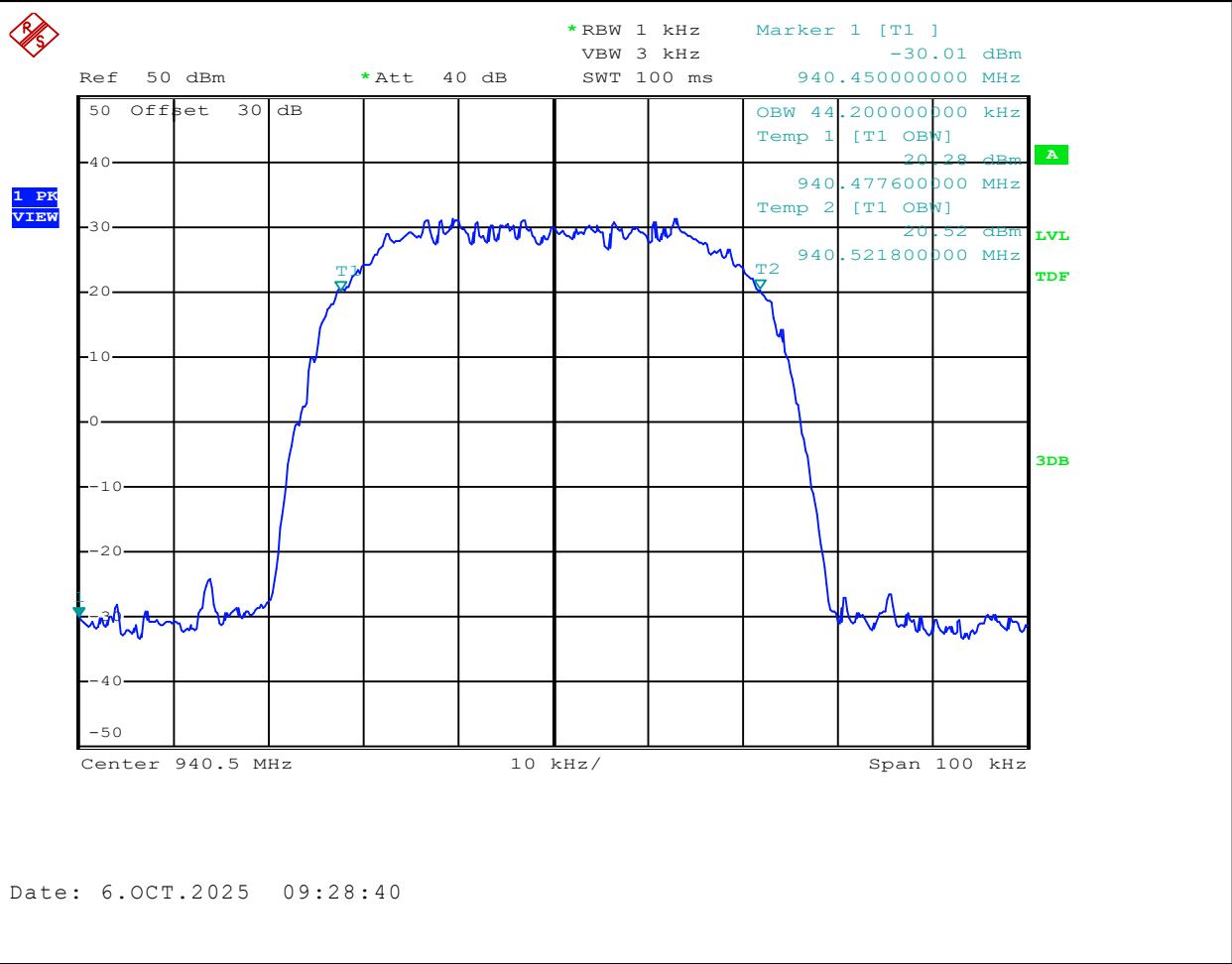
Measured Occupied Bandwidth: **43.4** kHz

99% Occupied Bandwidth



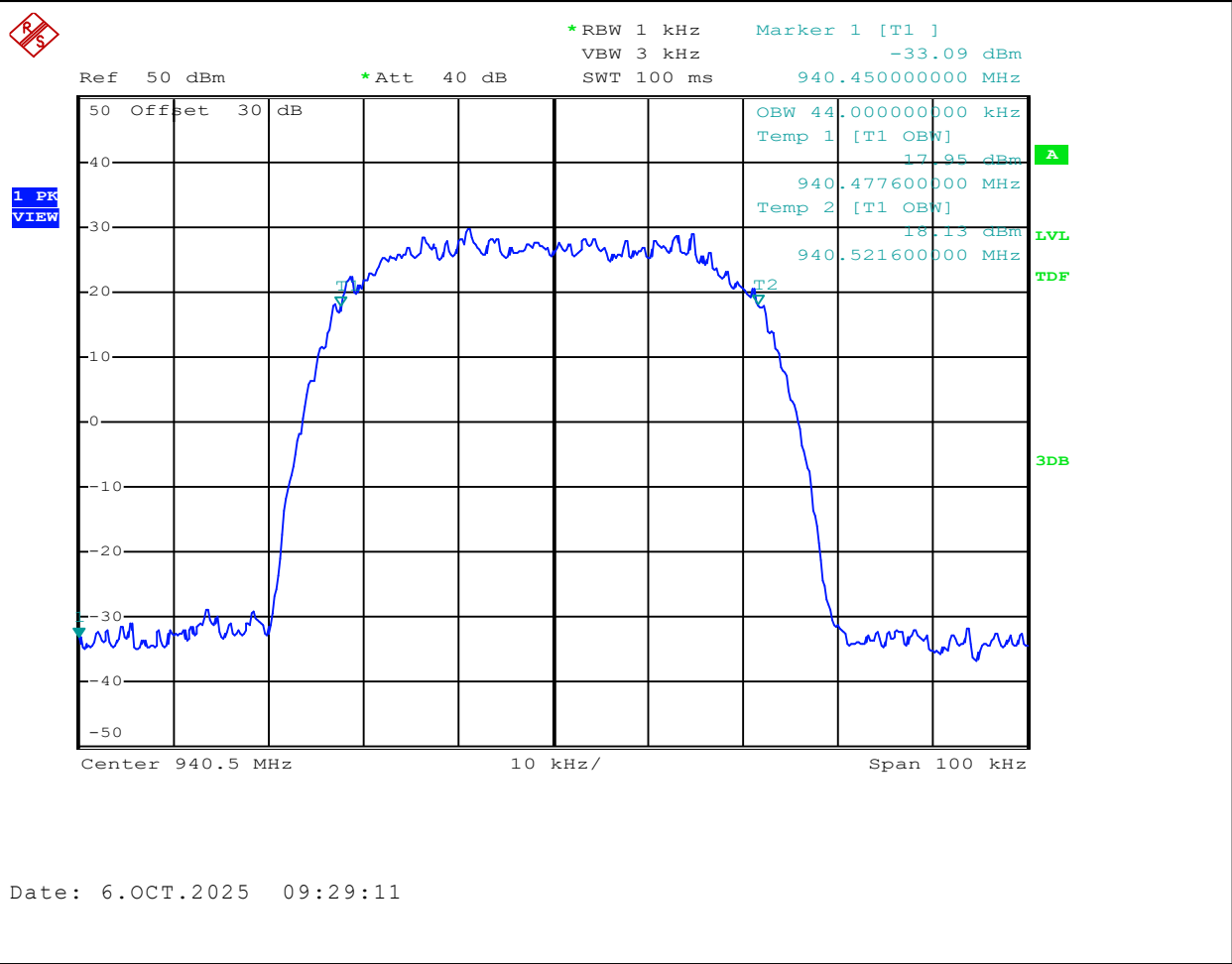
Channel BW:	50	kHz	Channel Frequency:	930.5	MHz
Designator:	D1D		Modulation:	64QAM	
Band:	930-931	MHz	Measured Occupied Bandwidth:	44	kHz

99% Occupied Bandwidth

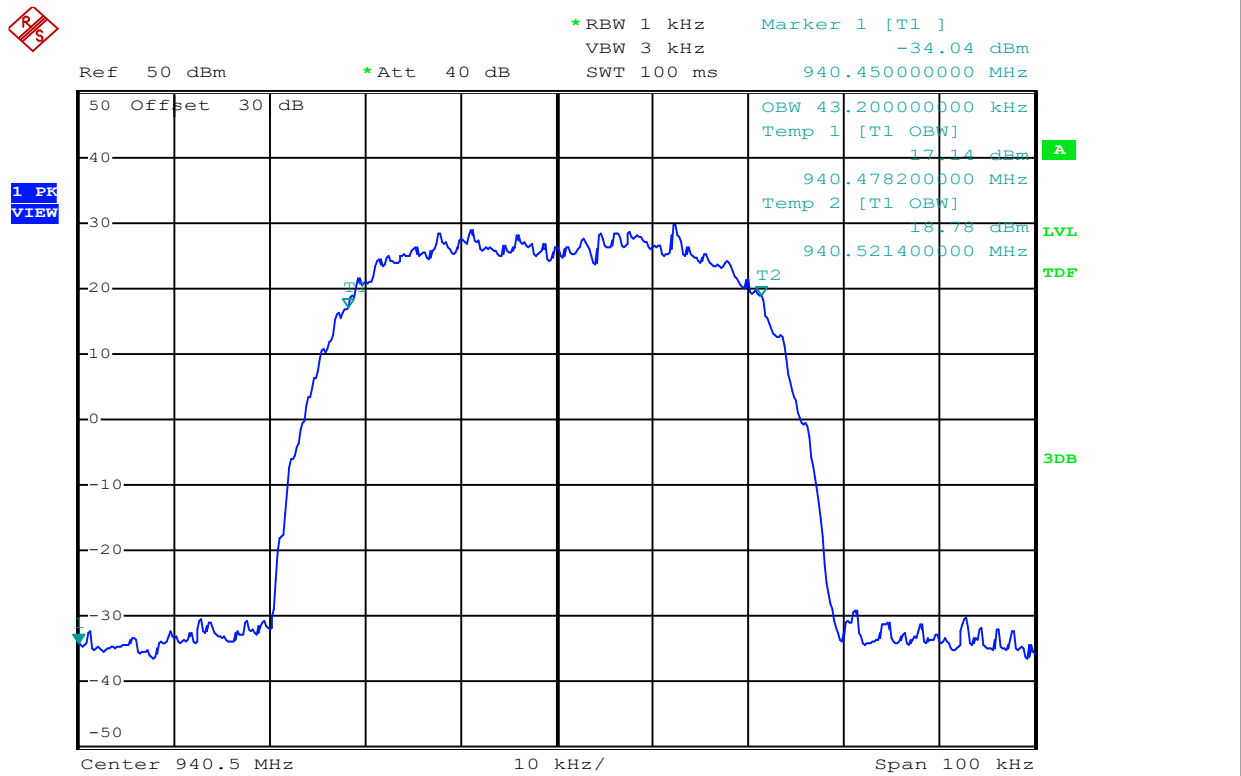


Channel BW:	50	kHz	Channel Frequency:	940.5	MHz
Designator:	G1D		Modulation:	QPSK	
Band:	940-941	MHz	Measured Occupied Bandwidth:	44.2	kHz

99% Occupied Bandwidth



99% Occupied Bandwidth



Date: 6.OCT.2025 09:30:12

Channel BW: 50 kHz

Channel Frequency: **940.5** MHz

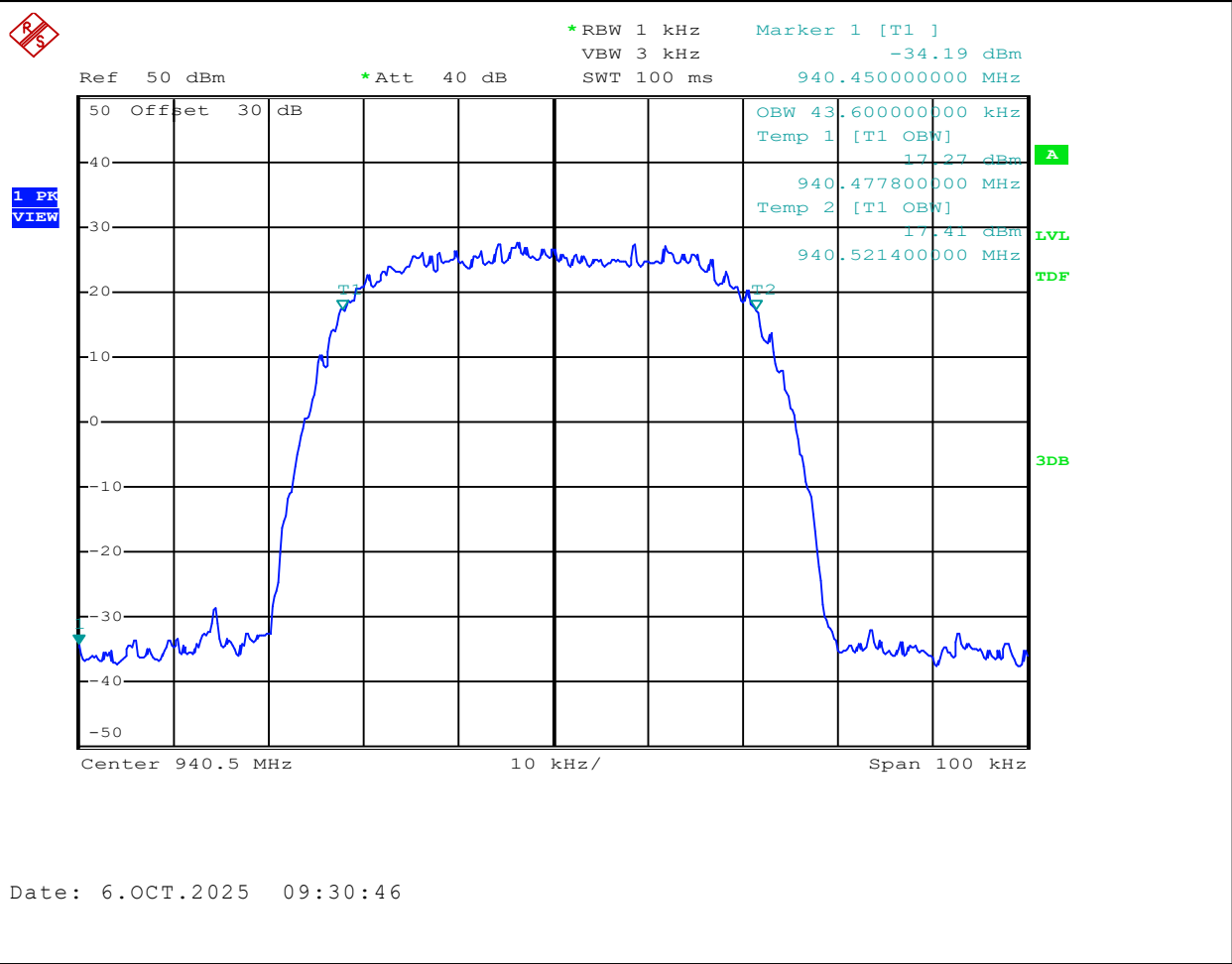
Designator:	D1D
-------------	-----

Modulation:	64QAM
-------------	-------

Band: 940-941 MHz

Measured Occupied Bandwidth: 43.2 kHz

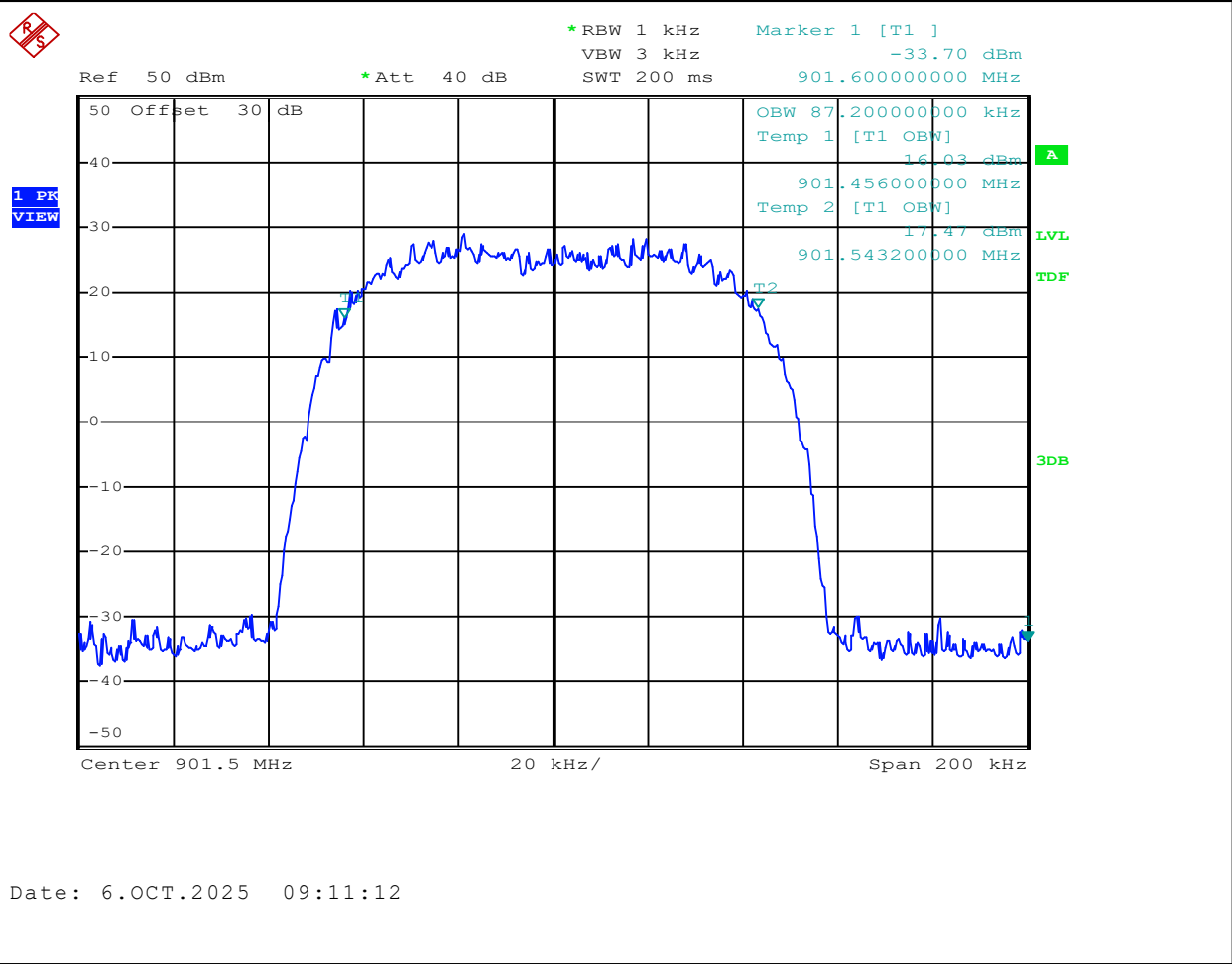
99% Occupied Bandwidth



99% Occupied Bandwidth Results:

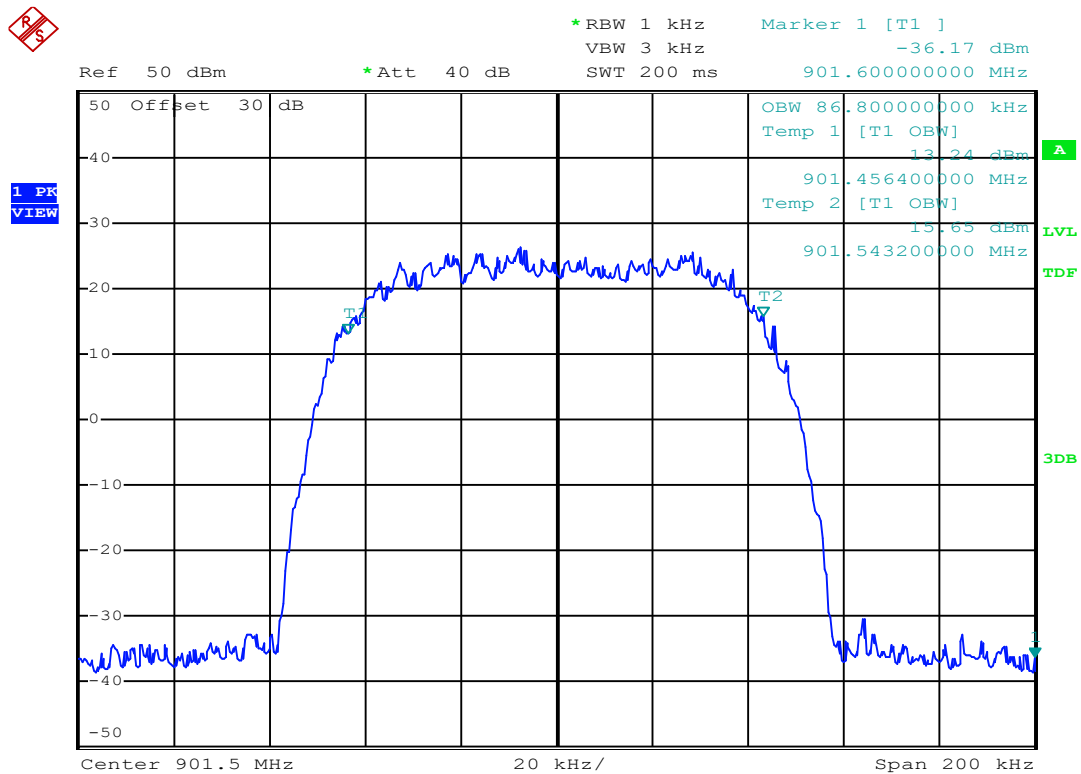
Frequency Band (kHz)	Channel Frequency (MHz)	Channel Bandwidth (kHz)	Modulation	Measured Occupied Bandwidth (kHz)	Emission Designator
901-902	901.50	100.0	QPSK	87.2	87K2G1D
			16QAM	86.6	86K6D1D
			64QAM	86.4	86K4D1D
			256QAM	87.2	87K2D1D
930-931	930.50		QPSK	88.0	88K0G1D
			16QAM	87.2	87K2D1D
			64QAM	86.4	86K4D1D
			256QAM	86.8	86K8D1D
940-941	940.50		QPSK	88.0	88K0G1D
			16QAM	86.8	86K8D1D
			64QAM	86.8	86K8D1D
			256QAM	87.2	87K2D1D
Result:					Complies

99% Occupied Bandwidth



Channel BW:	100	kHz	Channel Frequency:	901.5	MHz
Designator:	G1D		Modulation:	QPSK	
Band:	901-902	MHz	Measured Occupied Bandwidth:	87.2	kHz

99% Occupied Bandwidth



Date: 6.OCT.2025 09:11:49

Channel BW: 100 kHz

Channel Frequency: 901.5 MHz

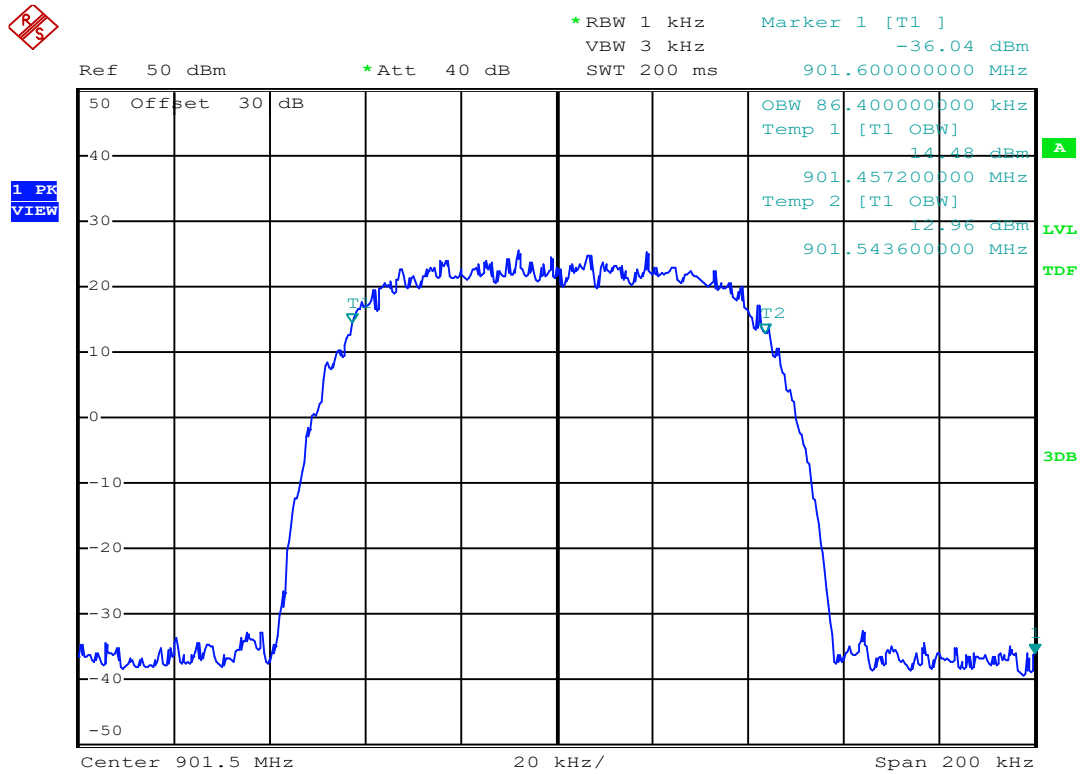
Designator: **D1D**

Modulation: 16QAM

Band: **901-902** MHz

Measured Occupied Bandwidth: 86.6 kHz

99% Occupied Bandwidth



Date: 6.OCT.2025 09:12:27

Channel BW: 100 kHz

Channel Frequency: 901.5 MHz

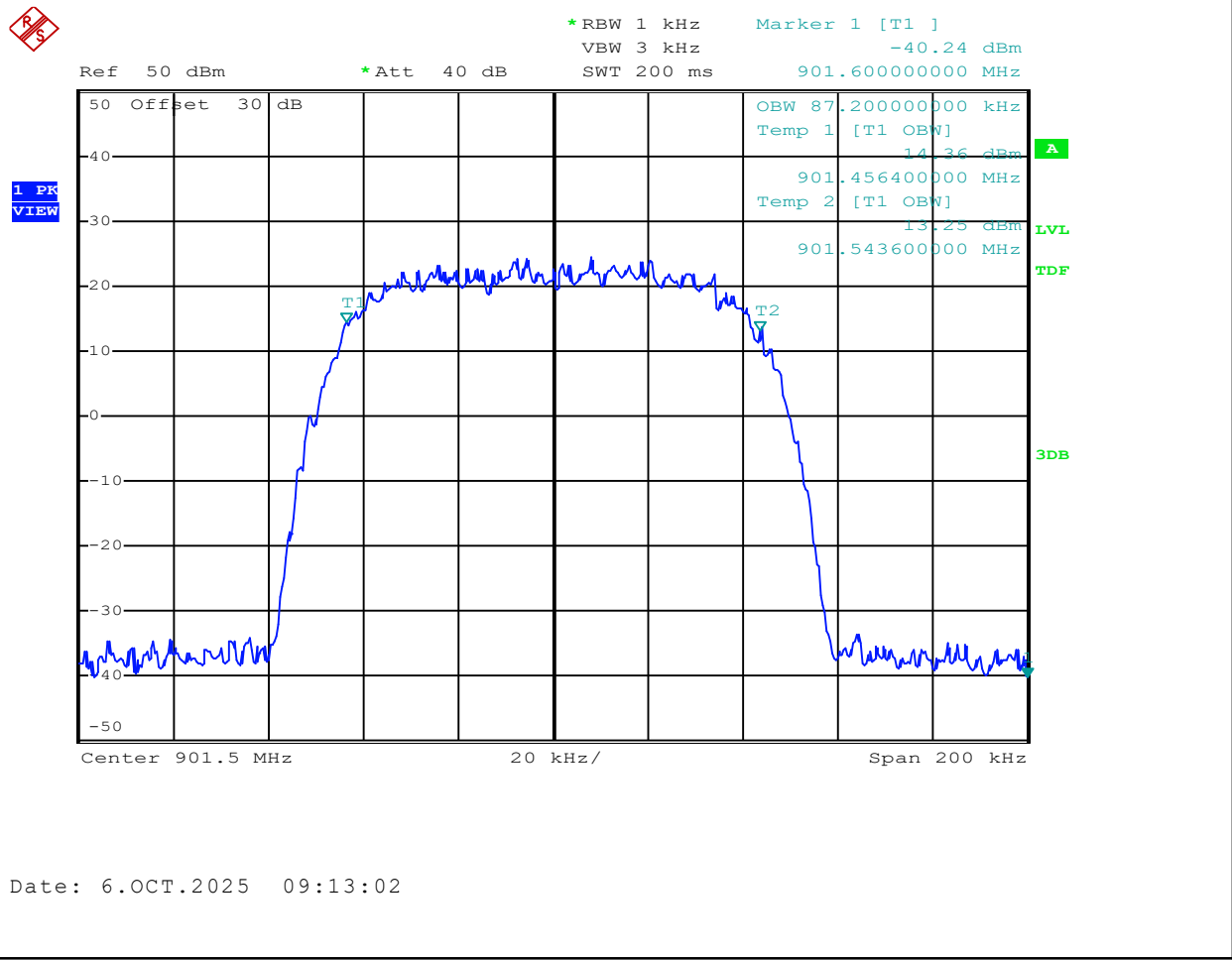
Designator:	D1D
-------------	-----

Modulation:	64QAM
-------------	-------

Band: **901-902** MHz

Measured Occupied Bandwidth: 86.4 kHz

99% Occupied Bandwidth



Date: 6.OCT.2025 09:13:02

Channel BW: 100 kHz

Channel Frequency: **901.5** MHz

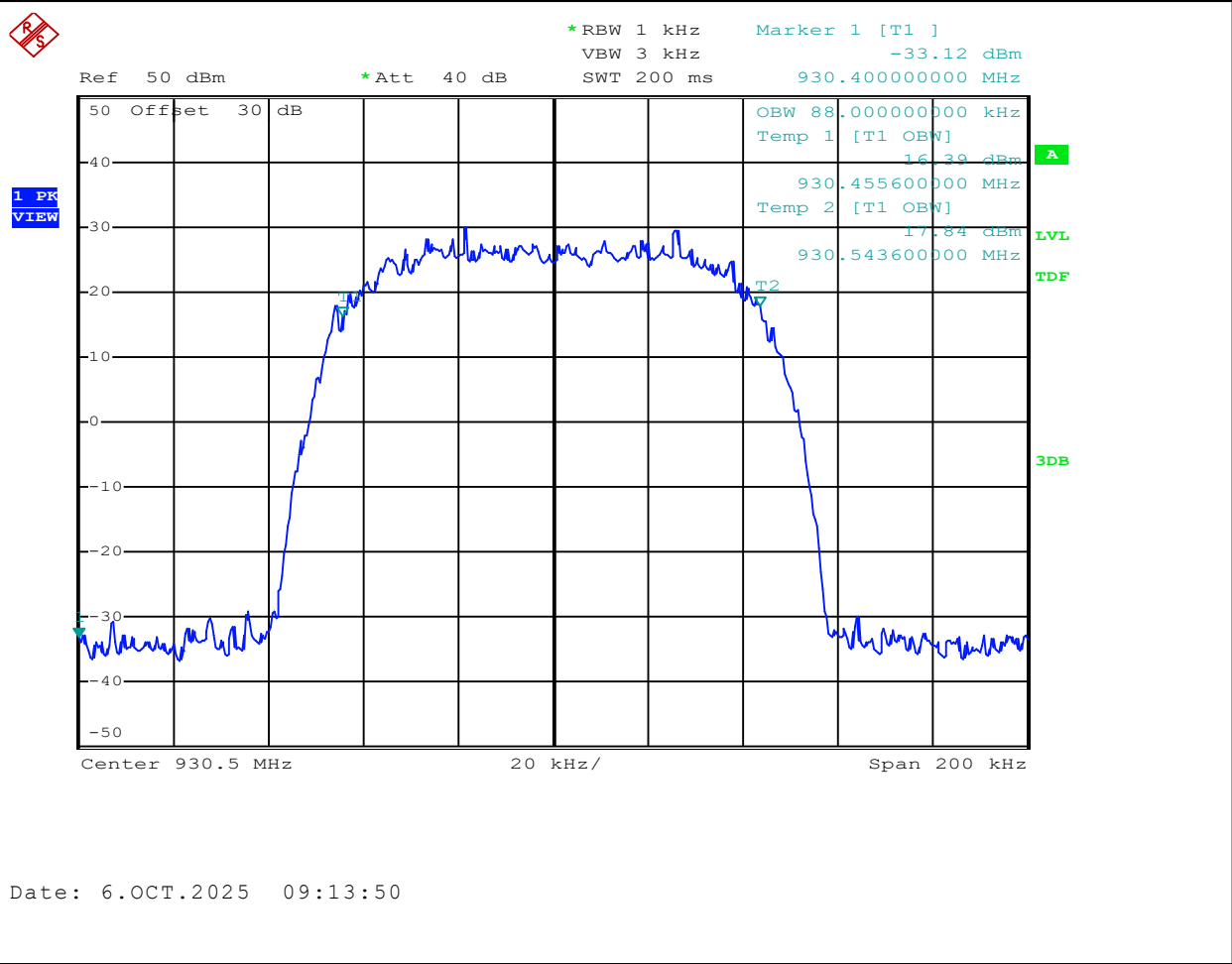
Designator: D1D

Modulation: 256QAM

Band: **901-902** MHz

Measured Occupied Bandwidth: 87.2 kHz

99% Occupied Bandwidth



Channel BW:

100

kHz

Channel Frequency:

930.5

MHz

Designator:

G1D

Modulation:

QPSK

Band:

930-931

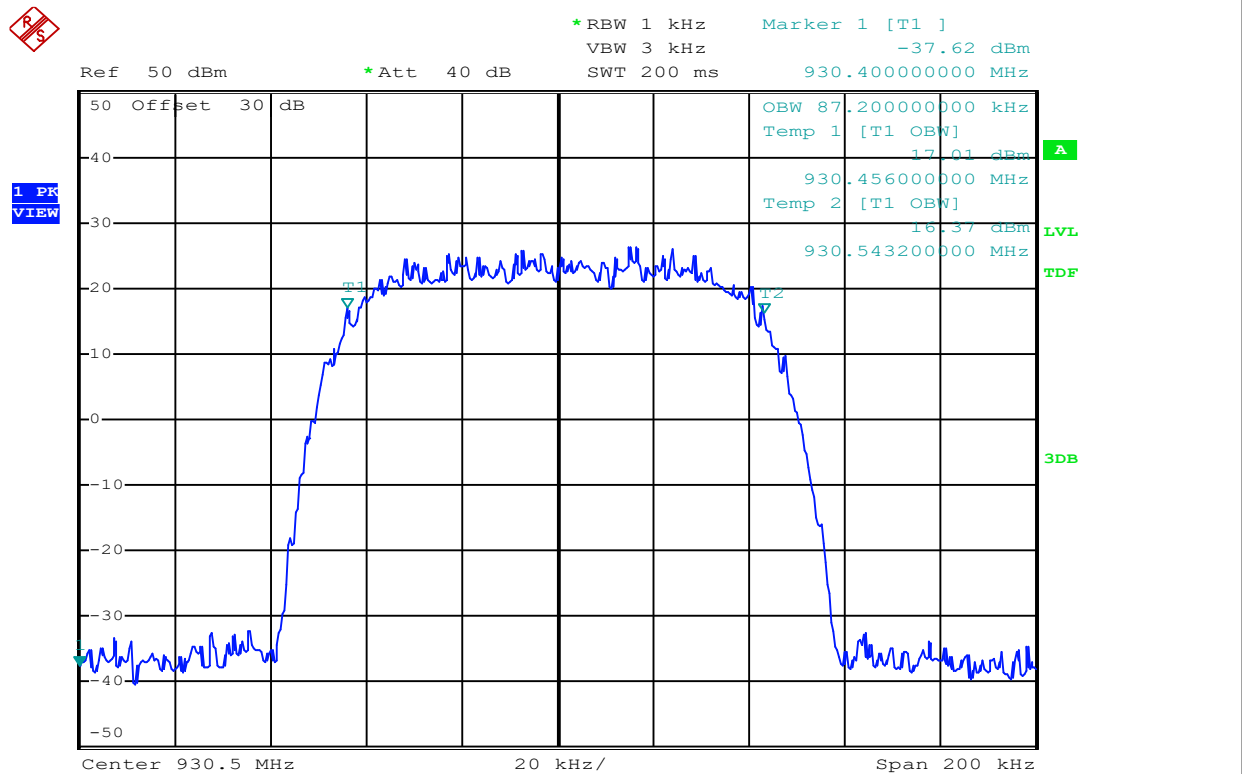
MHz

Measured Occupied Bandwidth:

88

kHz

99% Occupied Bandwidth



Date: 6.OCT.2025 09:14:24

Channel BW: 100 kHz

Designator: **D1D**

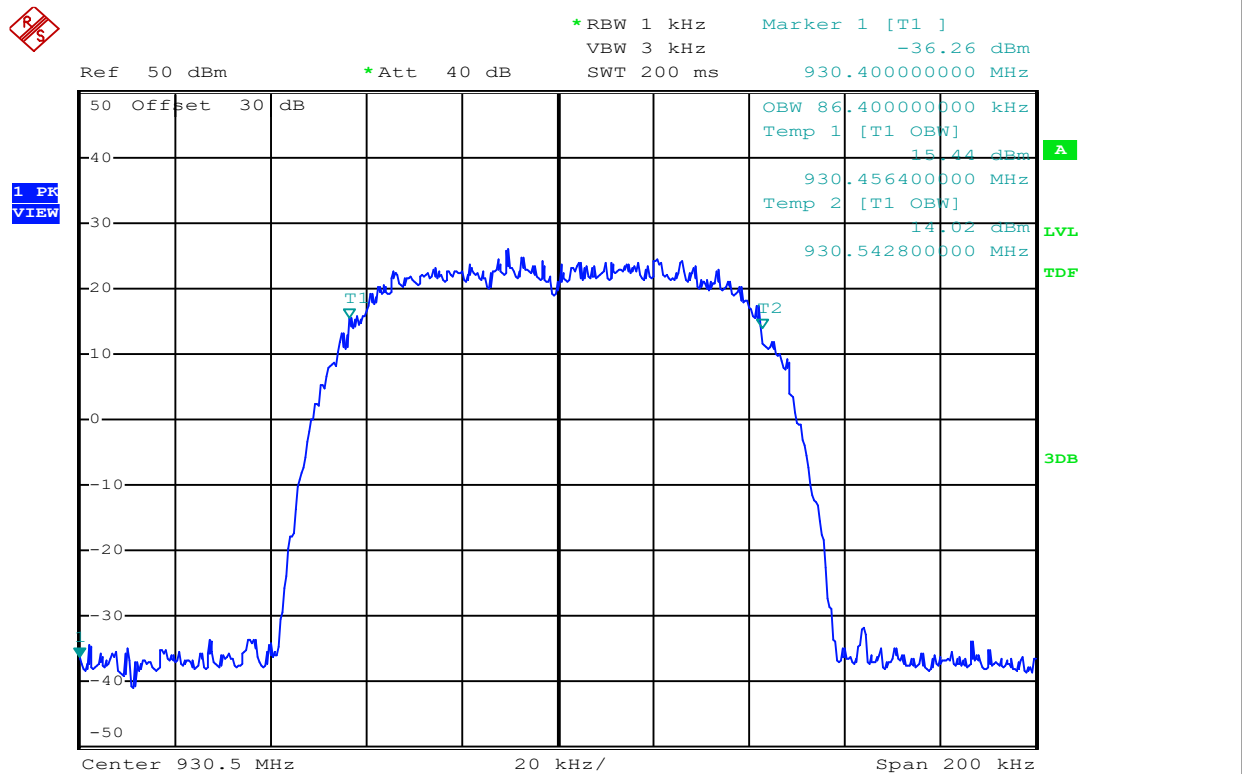
Band: **930-931** MHz

Channel Frequency: 930.5 MHz

Modulation: 16QAM

Measured Occupied Bandwidth: 87.2 kHz

99% Occupied Bandwidth



Date: 6.OCT.2025 09:14:58

Channel BW: 100 kHz

Channel Frequency: **930.5** MHz

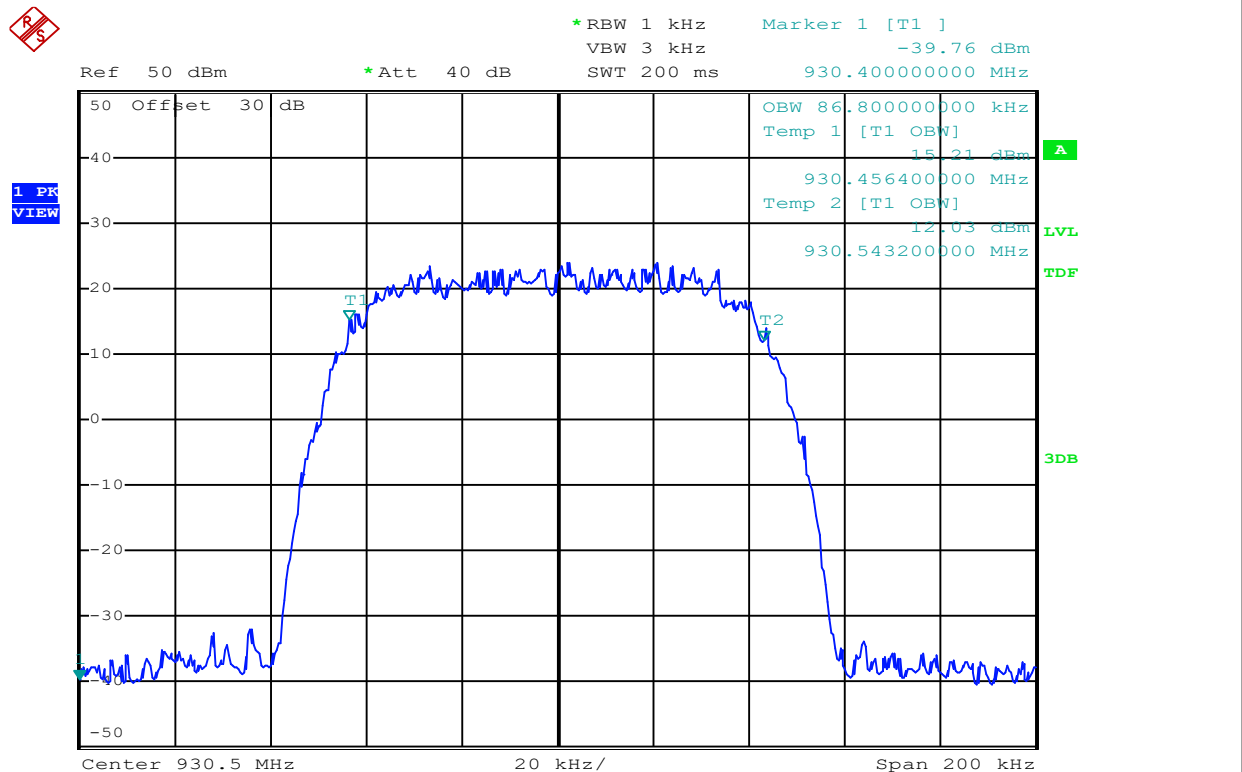
Designator: D1D

Modulation: 64QAM

Band: **930-931** MHz

Measured Occupied Bandwidth: 86.4 kHz

99% Occupied Bandwidth



Date: 6.OCT.2025 09:15:36

Channel BW: 100 kHz

Channel Frequency: 930.5 MHz

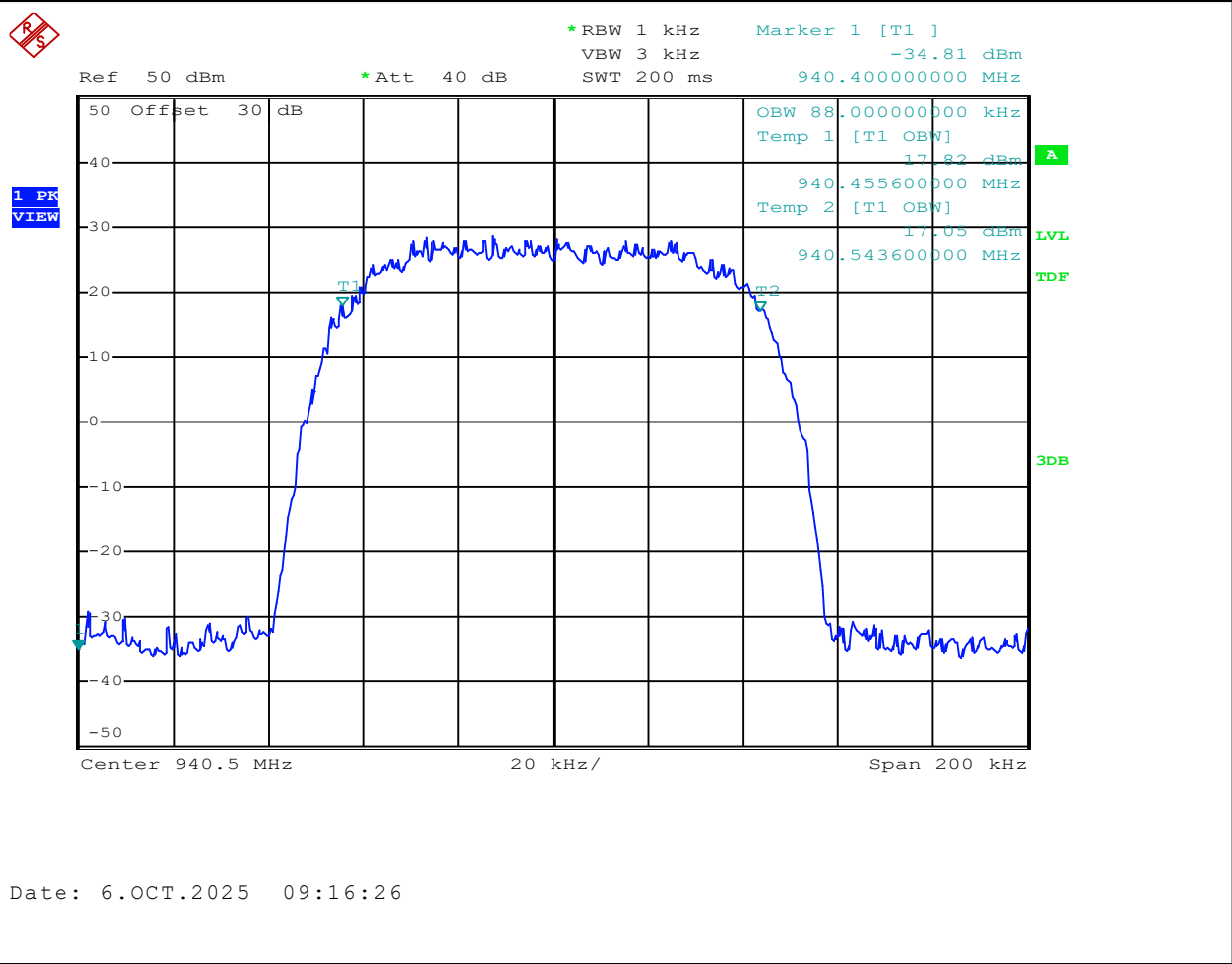
Designator: **D1D**

Modulation: 256QAM

Band: **930-931** MHz

Measured Occupied Bandwidth: 86.8 kHz

99% Occupied Bandwidth



Channel BW: 100 kHz

Channel Frequency: 940.5 MHz

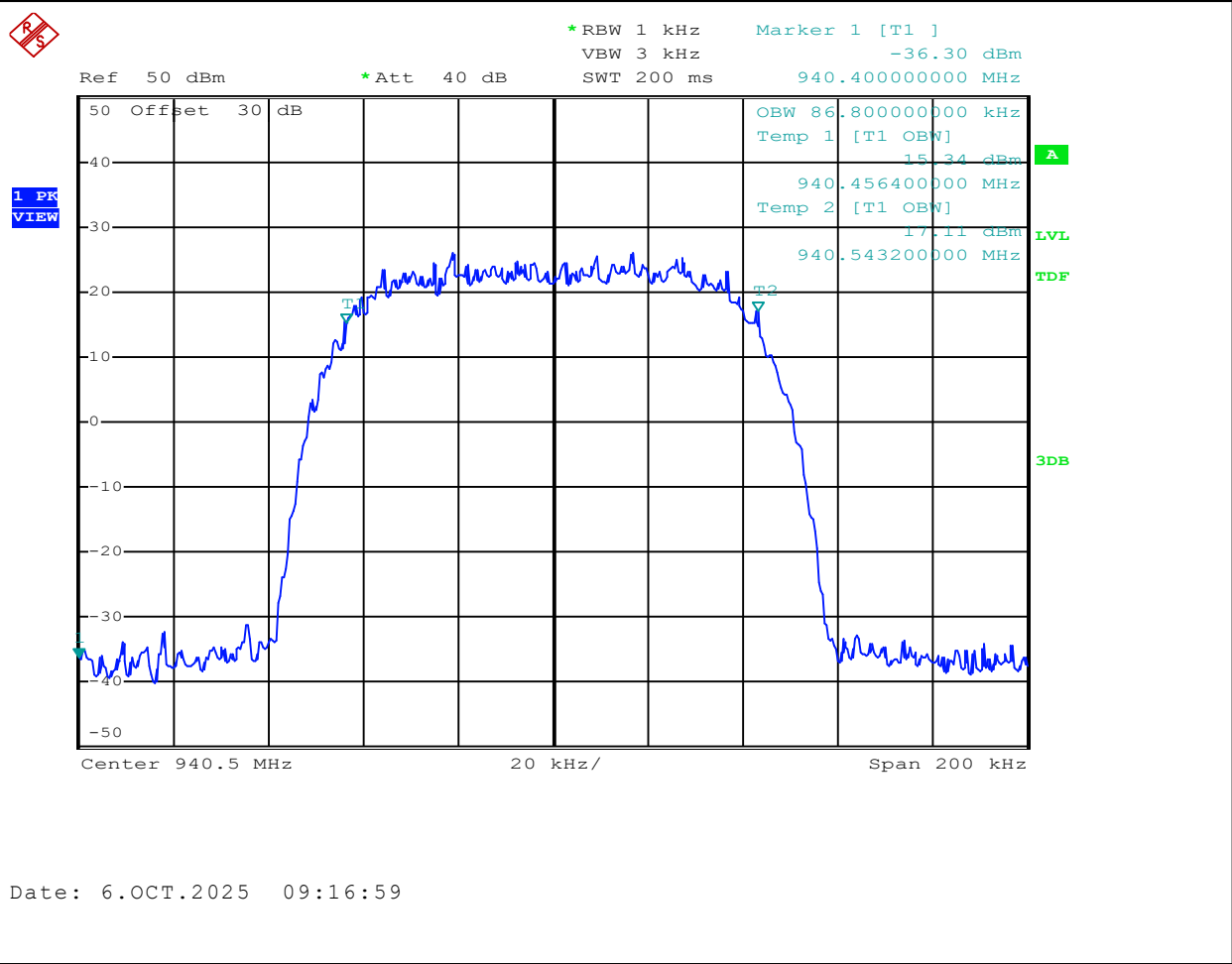
Designator: G1D

Modulation: QPSK

Band: 940-941 MHz

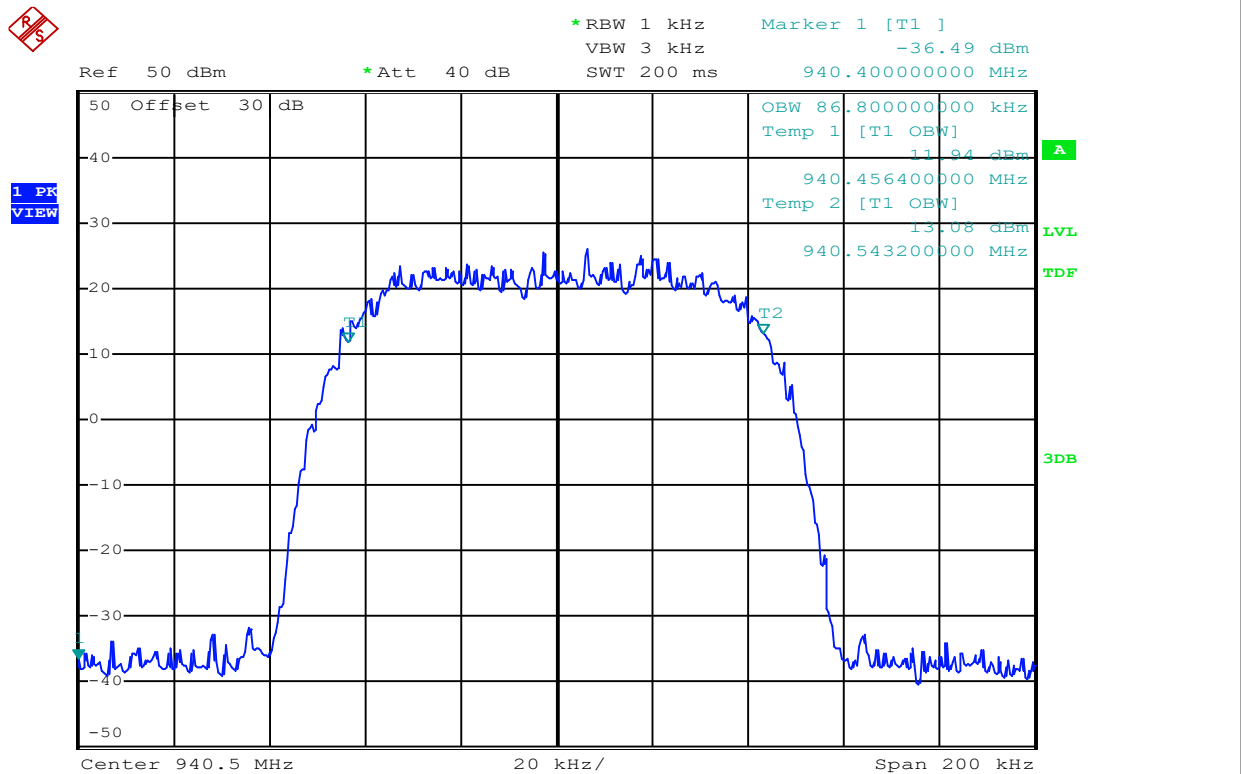
Measured Occupied Bandwidth: 88 kHz

99% Occupied Bandwidth



Channel BW:	100	kHz	Channel Frequency:	940.5	MHz
Designator:	D1D		Modulation:	16QAM	
Band:	940-941	MHz	Measured Occupied Bandwidth:	86.8	kHz

99% Occupied Bandwidth



Date: 6.OCT.2025 09:17:33

Channel BW: 100 kHz

Channel Frequency: **940.5** MHz

Designator: **D1D**

Modulation: 64QAM

Band: **940-941** MHz

Measured Occupied Bandwidth: 86.8 kHz

99% Occupied Bandwidth

