

Test Information:

Sample No.:	2X9P-3	Test Date:	2025/02/25
Test Site:	RF	Test Mode:	Transmitting
Tester:	Kungfumaster Liang	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	24.8	Relative Humidity: (%)	42	ATM Pressure: (kPa)	101.6
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Occupied Bandwidth

FCC Part 22H

n5

Mode	99% OBW (MHz)	EBW (MHz)
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@0	4.515	4.949
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB25@0	4.515	4.906
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM 16 QAM_RB25@0	4.493	4.884
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM 64 QAM_RB25@0	4.515	4.928
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM 256 QAM_RB25@0	4.493	4.906
n5_5MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB25@0	4.493	4.906
n5_5MHz_15kHz_836.5MHz_CP-OFDM 16 QAM_RB25@0	4.493	4.884
n5_5MHz_15kHz_836.5MHz_CP-OFDM 64 QAM_RB25@0	4.472	4.884
n5_5MHz_15kHz_836.5MHz_CP-OFDM 256 QAM_RB25@0	4.493	4.906
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0	8.987	9.421
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB50@0	8.900	9.378
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM 16 QAM_RB50@0	8.900	9.334
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM 64 QAM_RB50@0	8.944	9.421
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM 256 QAM_RB50@0	8.944	9.378
n5_10MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB52@0	9.291	9.768
n5_10MHz_15kHz_836.5MHz_CP-OFDM 16 QAM_RB52@0	9.334	9.768
n5_10MHz_15kHz_836.5MHz_CP-OFDM 64 QAM_RB52@0	9.291	9.725
n5_10MHz_15kHz_836.5MHz_CP-OFDM 256 QAM_RB52@0	9.291	9.768

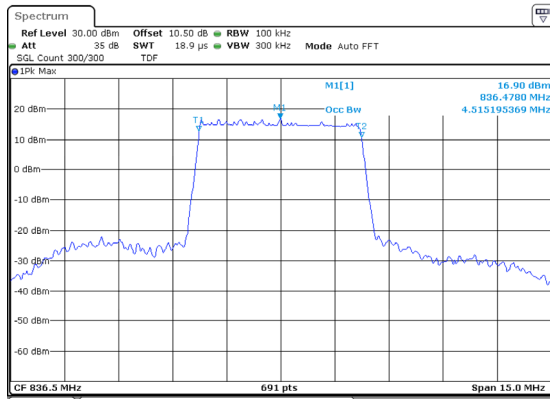
Mode	99% OBW (MHz)	EBW (MHz)
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0	13.415	14.262
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB75@0	13.480	14.132
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM 16 QAM_RB75@0	13.415	14.197
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM 64 QAM_RB75@0	13.480	14.262
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM 256 QAM_RB75@0	13.415	14.132
n5_15MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB79@0	14.132	14.848
n5_15MHz_15kHz_836.5MHz_CP-OFDM 16 QAM_RB79@0	14.132	14.848
n5_15MHz_15kHz_836.5MHz_CP-OFDM 64 QAM_RB79@0	14.132	14.978
n5_15MHz_15kHz_836.5MHz_CP-OFDM 256 QAM_RB79@0	14.132	14.913
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0	17.974	18.755
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB100@0	17.887	18.842
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM 16 QAM_RB100@0	17.974	18.669
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM 64 QAM_RB100@0	17.974	18.755
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM 256 QAM_RB100@0	17.974	18.842
n5_20MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB106@0	18.842	19.884
n5_20MHz_15kHz_836.5MHz_CP-OFDM 16 QAM_RB106@0	19.016	19.971
n5_20MHz_15kHz_836.5MHz_CP-OFDM 64 QAM_RB106@0	18.929	19.797
n5_20MHz_15kHz_836.5MHz_CP-OFDM 256 QAM_RB106@0	18.842	19.884

n5

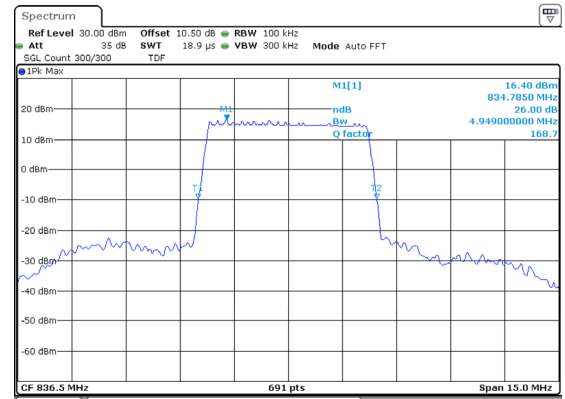
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB25@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testee: Rungfamester, Liang
Date: 25.FEB.2025 07:52:34

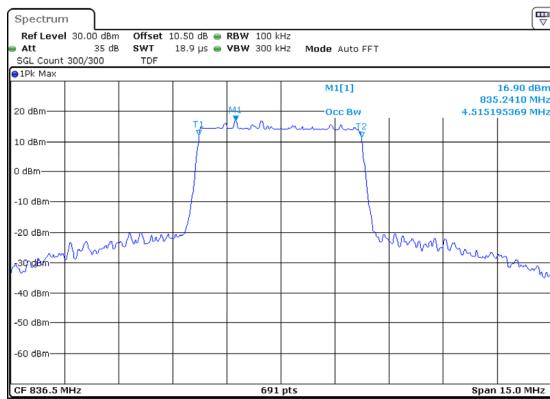


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Date: 25.FEB.2025 07:52:41

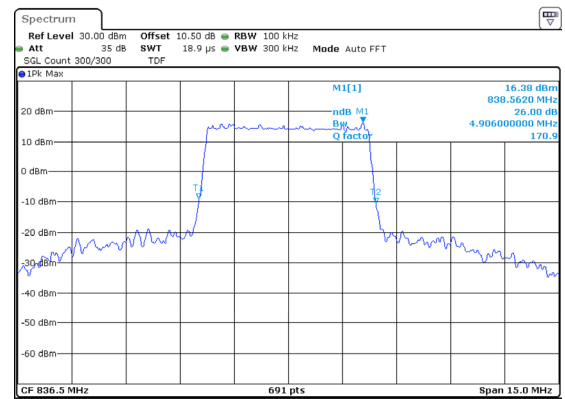
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Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testee: Rungfamester, Liang
Date: 25.FEB.2025 07:53:31

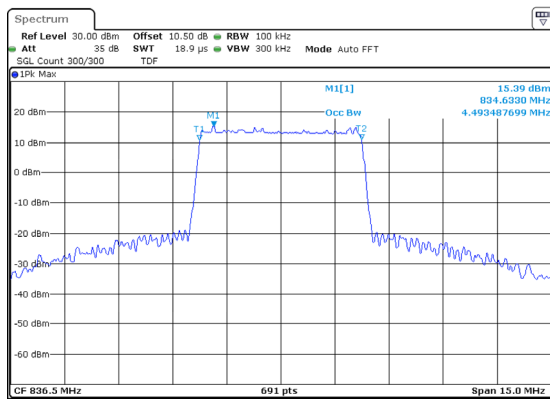


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Date: 25.FEB.2025 07:53:39

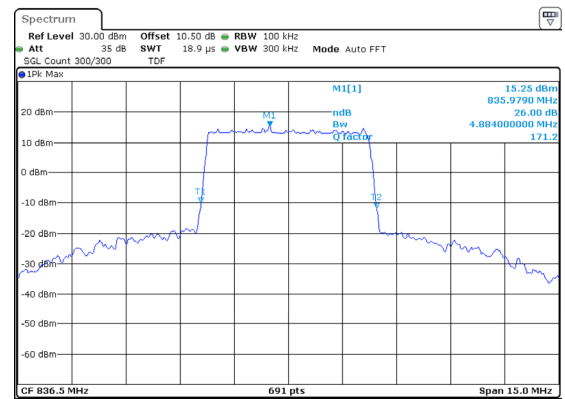
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM 16 QAM_RB25@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testee: Rungfamester, Liang
Date: 25.FEB.2025 07:54:20

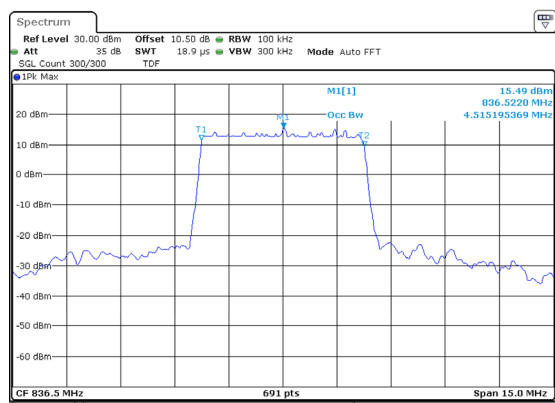


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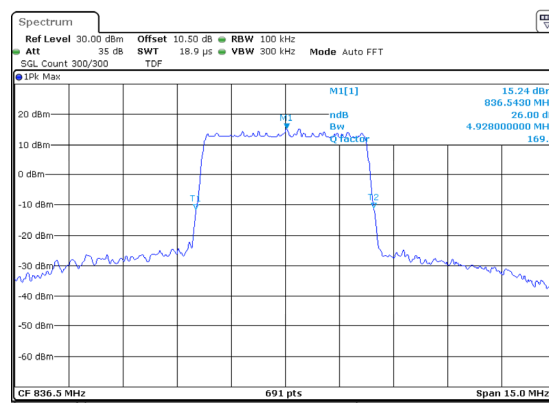
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM 64 QAM_RB25@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testset: Rungfunmeter Liang
Date: 25.FEB.2025 07:55:08

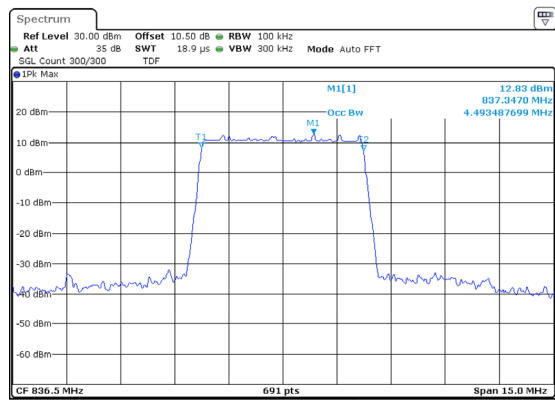


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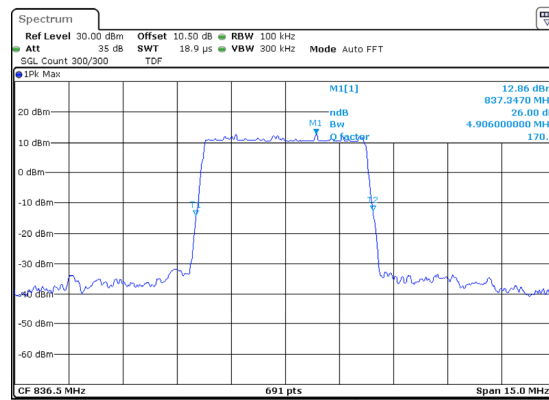
n5_5MHz_15kHz_836.5MHz_DFT-s-OFDM 256 QAM_RB25@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testset: Rungfunmeter Liang
Date: 25.FEB.2025 07:55:56

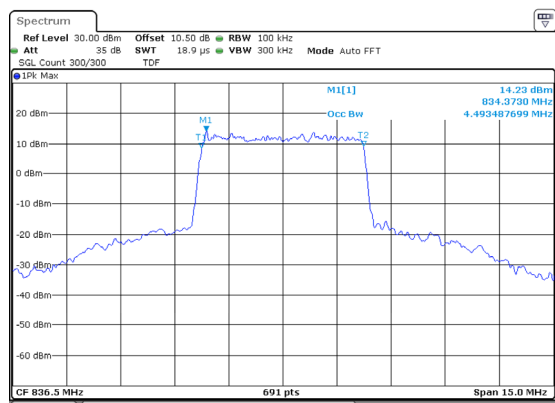


ProjectNo.: 2501P28739E-RF Testset: Rungfunmeter Liang
Date: 25.FEB.2025 07:56:03

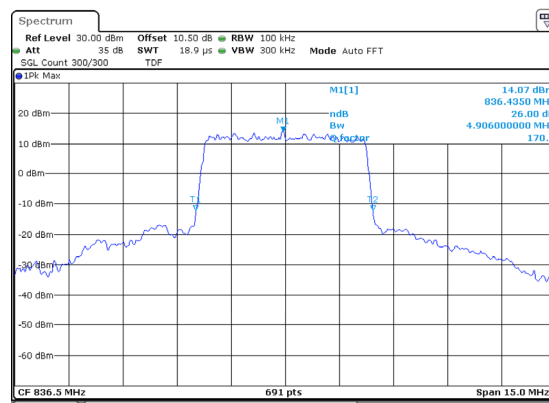
n5_5MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB25@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testset: Rungfunmeter Liang
Date: 25.FEB.2025 07:56:47

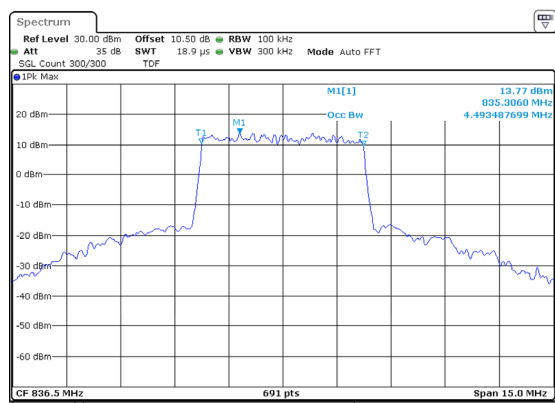


ProjectNo.: 2501P28739E-RF Testset: Rungfunmeter Liang
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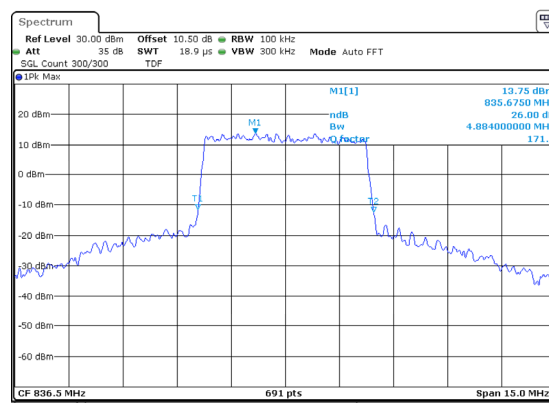
n5_5MHz_15kHz_836.5MHz_CP-OFDM 16 QAM_RB25@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testset: Rungfunmeter Liang
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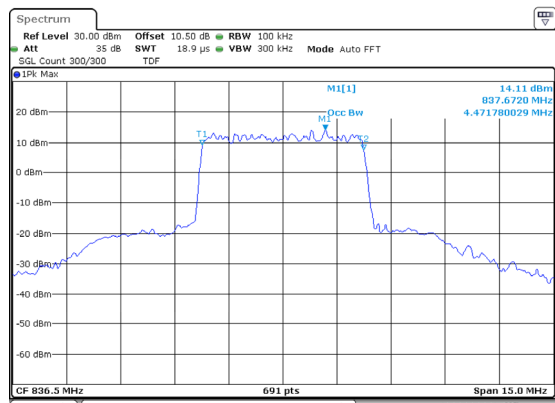


ProjectNo.: 2501P28739E-RF Testset: Rungfunmeter Liang
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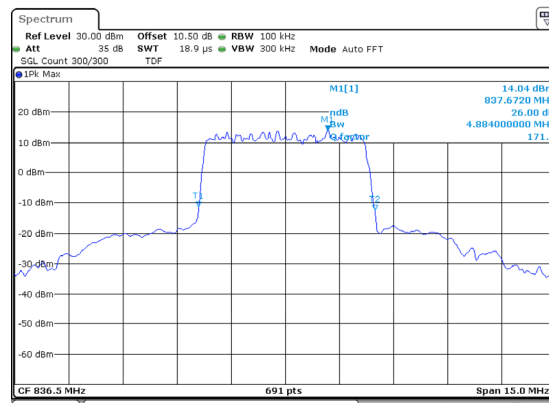
n5_5MHz_15kHz_836.5MHz_CP-OFDM 64 QAM_RB25@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testset: Rungfunmeter Liang
Date: 25.FEB.2025 07:58:21

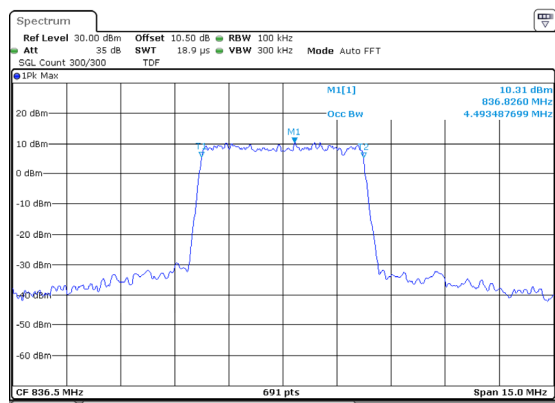


ProjectNo.: 2501P28739E-RF Testset: Rungfunmeter Liang
Date: 25.FEB.2025 07:58:28

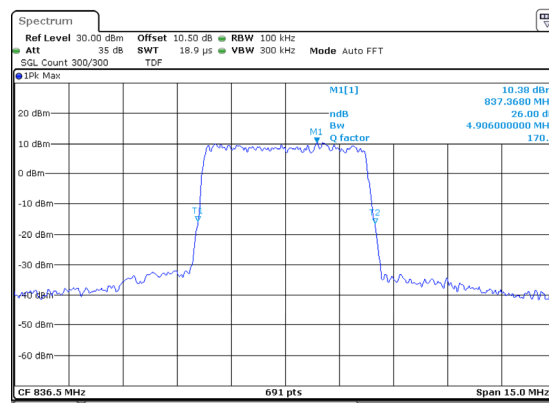
n5_5MHz_15kHz_836.5MHz_CP-OFDM 256 QAM_RB25@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testset: Rungfunmeter Liang
Date: 25.FEB.2025 07:59:10

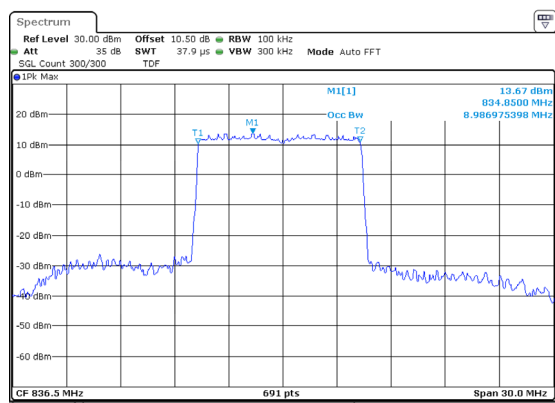


ProjectNo.: 2501P28739E-RF Testset: Rungfunmeter Liang
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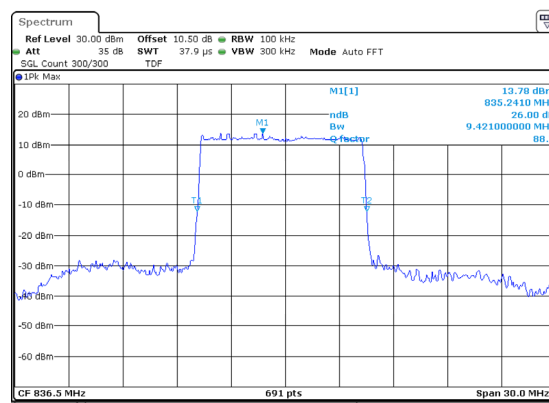
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB50@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testet: Rungfunster Liang
Date: 25.FEB.2025 08:02:35

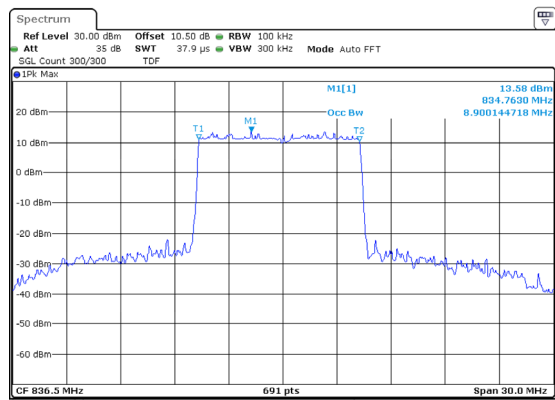


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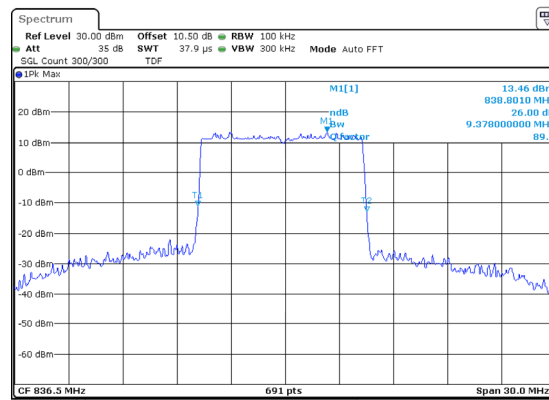
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB50@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testet: Rungfunster Liang
Date: 25.FEB.2025 08:03:32

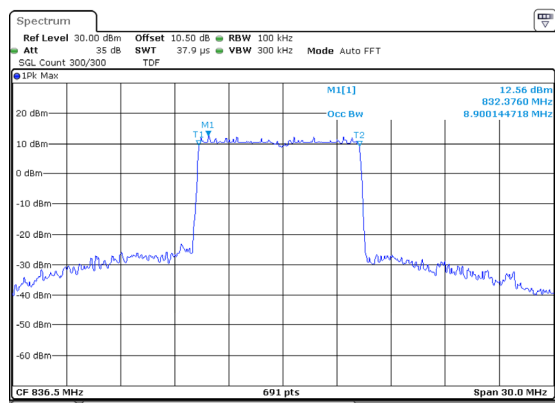


ProjectNo.: 2501P28739E-RF Testet: Rungfunster Liang
Date: 25.FEB.2025 08:03:41

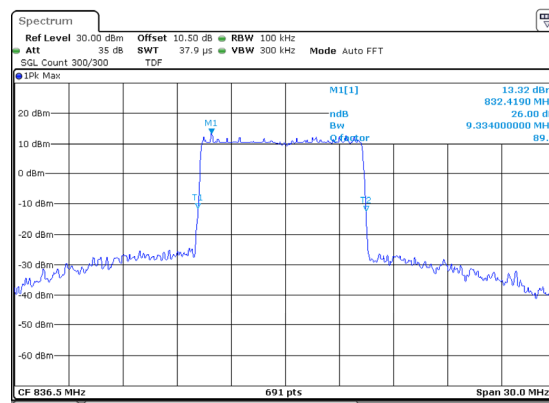
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM 16 QAM_RB50@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testet: Rungfunster Liang
Date: 25.FEB.2025 08:04:23

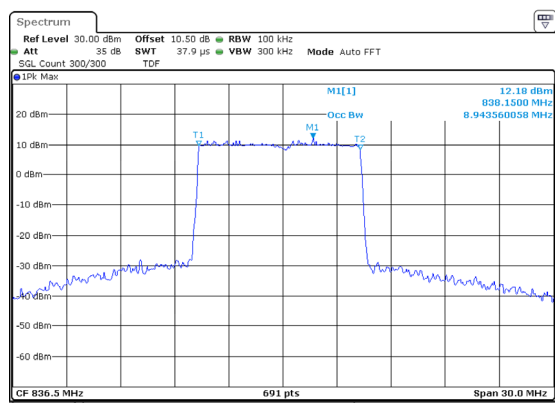


ProjectNo.: 2501P28739E-RF Testet: Rungfunster Liang
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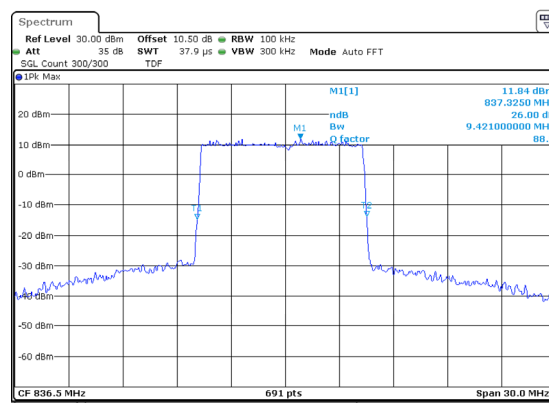
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM 64 QAM_RB50@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testert:Rungfunester Liang
Date: 25.FEB.2025 08:05:16

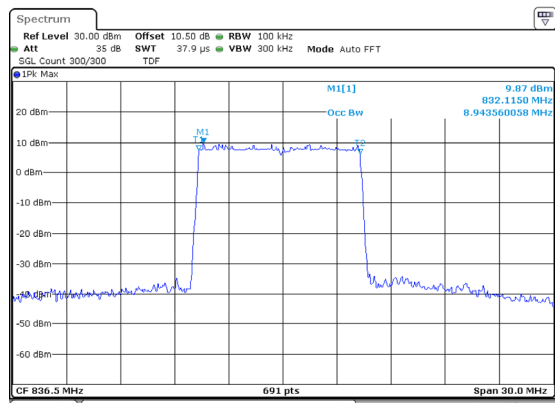


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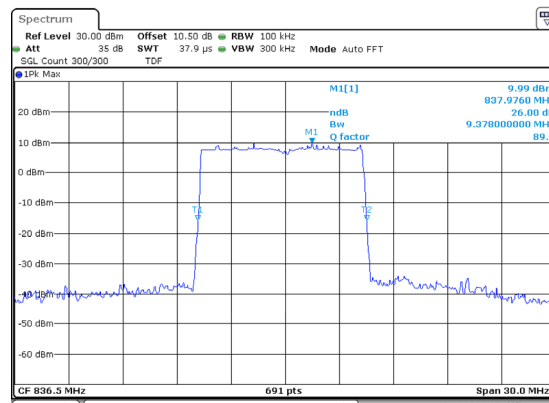
n5_10MHz_15kHz_836.5MHz_DFT-s-OFDM 256 QAM_RB50@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testert:Rungfunester Liang
Date: 25.FEB.2025 08:06:09

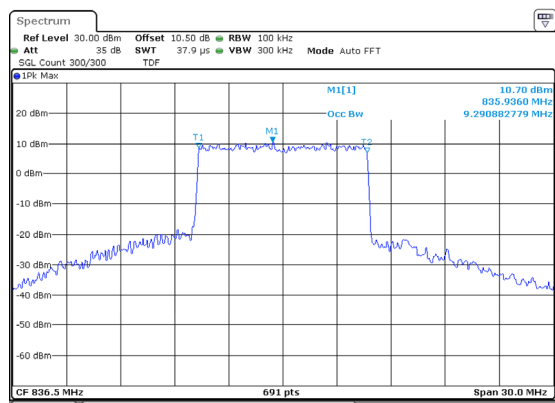


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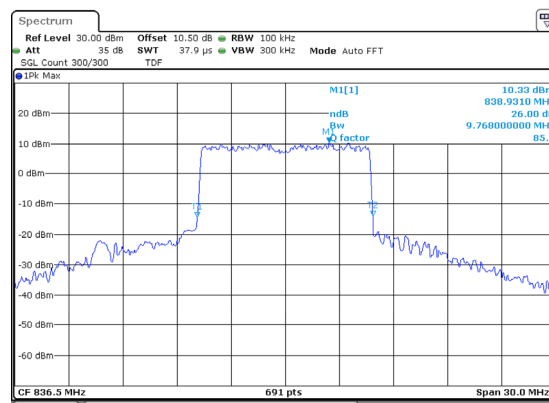
n5_10MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB52@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testert:Rungfunester Liang
Date: 25.FEB.2025 08:07:07

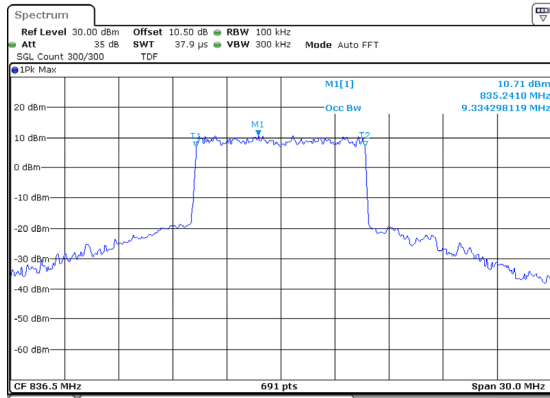


ProjectNo.: 2501P28739E-RF Testert:Rungfunester Liang
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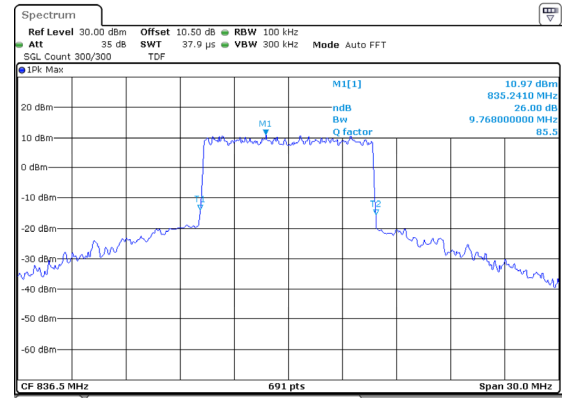
n5_10MHz_15kHz_836.5MHz_CP-OFDM 16 QAM_RB52@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testet: Rungfunster Liang
Date: 25.FEB.2025 08:07:59

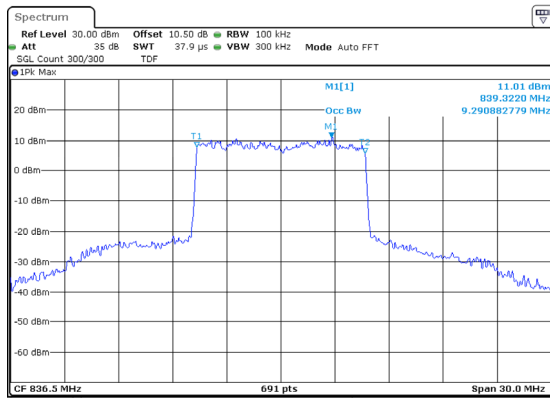


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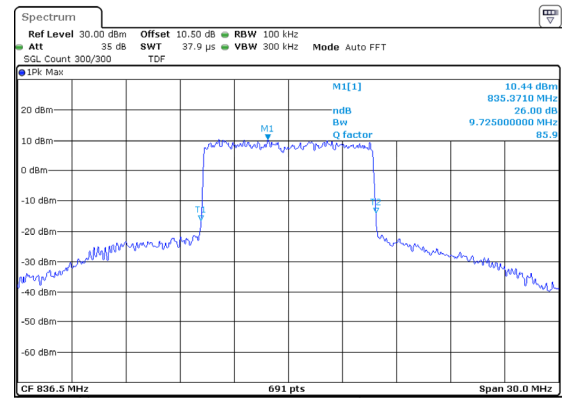
n5_10MHz_15kHz_836.5MHz_CP-OFDM 64 QAM_RB52@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testet: Rungfunster Liang
Date: 25.FEB.2025 08:08:49

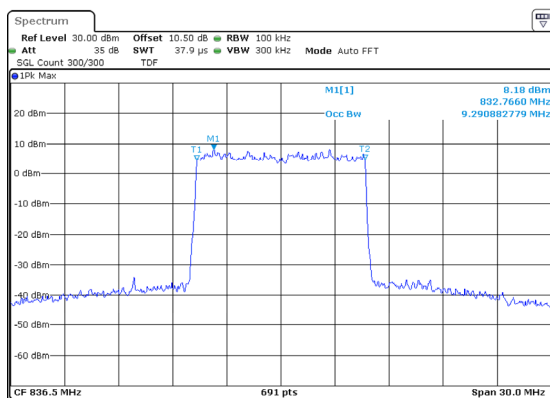


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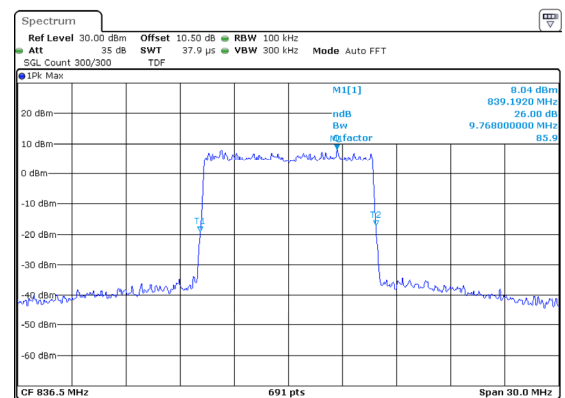
n5_10MHz_15kHz_836.5MHz_CP-OFDM 256 QAM_RB52@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testet: Rungfunster Liang
Date: 25.FEB.2025 08:09:43

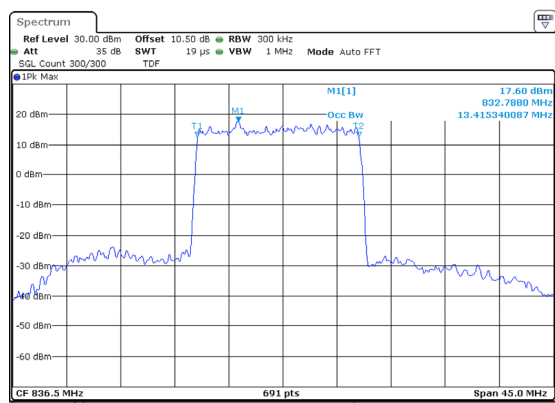


ProjectNo.: 2501P28739E-RF Testet: Rungfunster Liang
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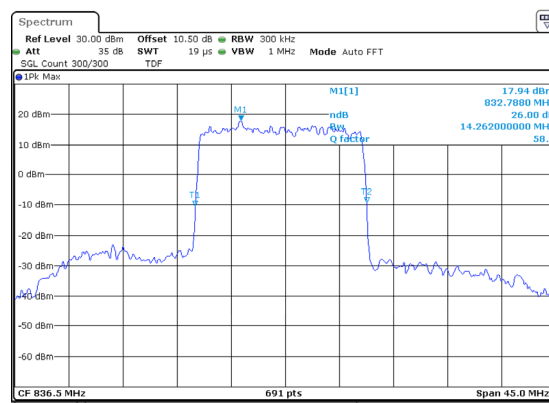
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB75@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testet: Rungfunster Liang
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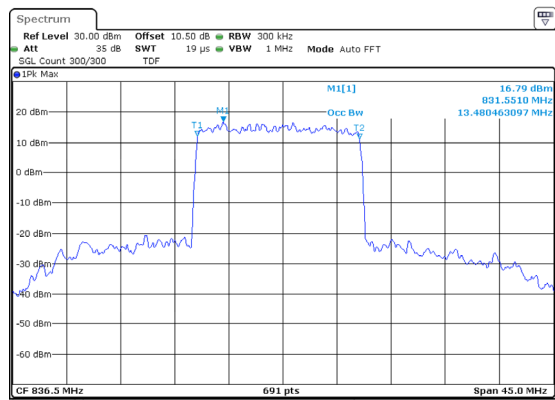


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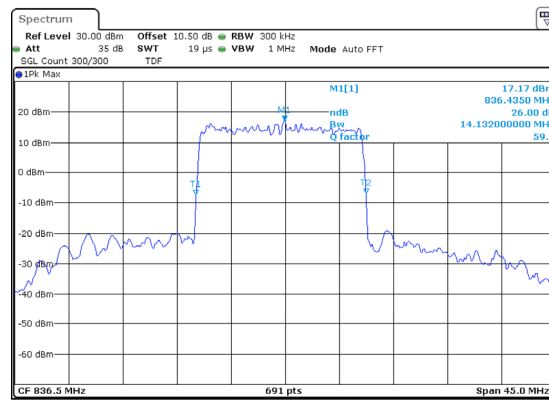
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB75@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testet: Rungfunster Liang
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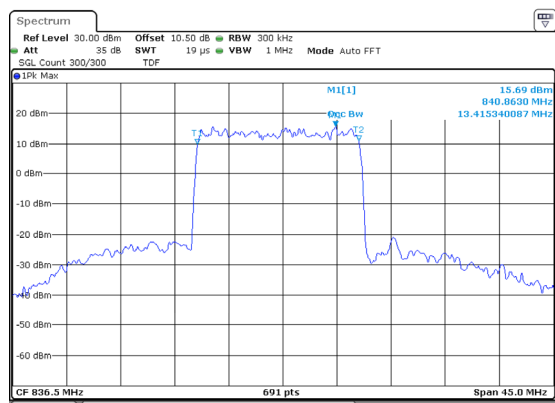


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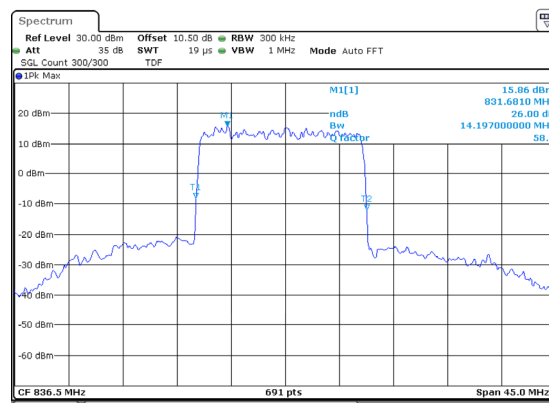
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM 16 QAM_RB75@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testet: Rungfunster Liang
Date: 25.FEB.2025 08:15:12

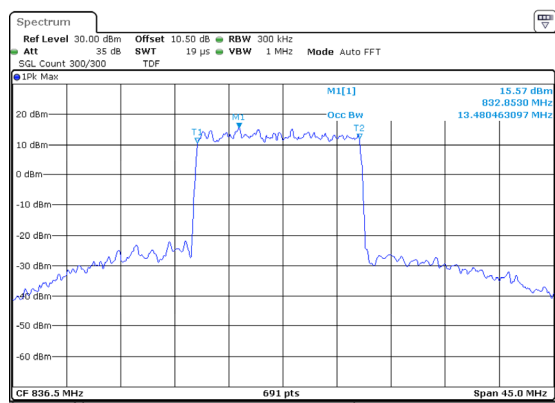


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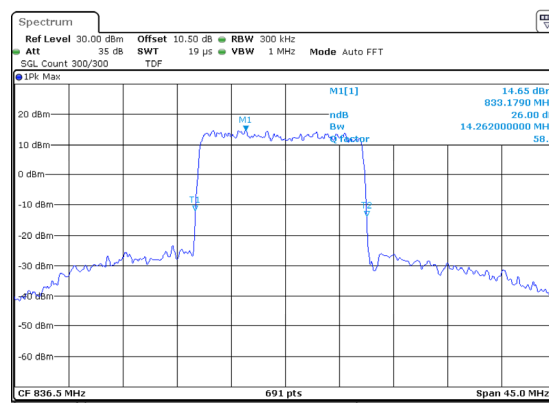
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM 64 QAM_RB75@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testet: Rungfunmeter Liang
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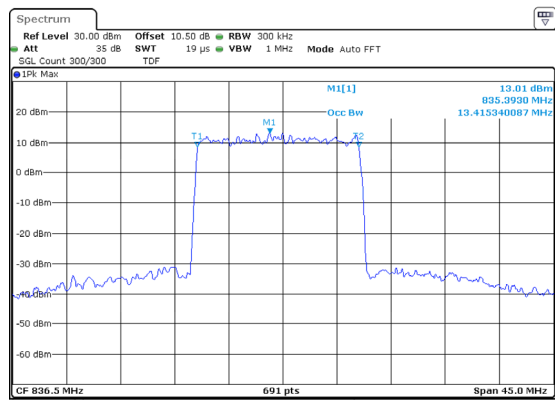


ProjectNo.: 2501P28739E-RF Testet: Rungfunmeter Liang
Date: 25.FEB.2025 08:16:16

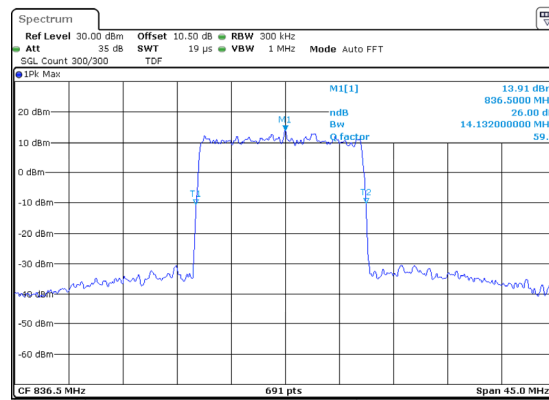
n5_15MHz_15kHz_836.5MHz_DFT-s-OFDM 256 QAM_RB75@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testet: Rungfunmeter Liang
Date: 25.FEB.2025 08:17:03

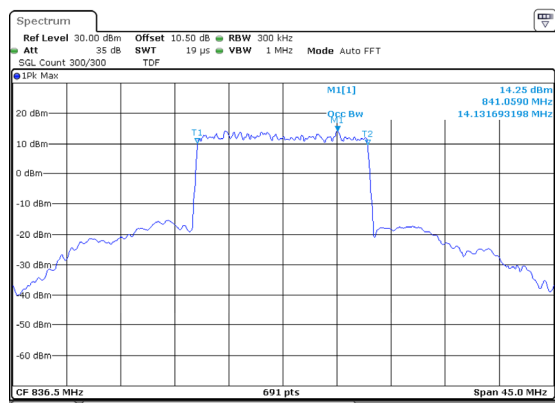


ProjectNo.: 2501P28739E-RF Testet: Rungfunmeter Liang
Date: 25.FEB.2025 08:17:14

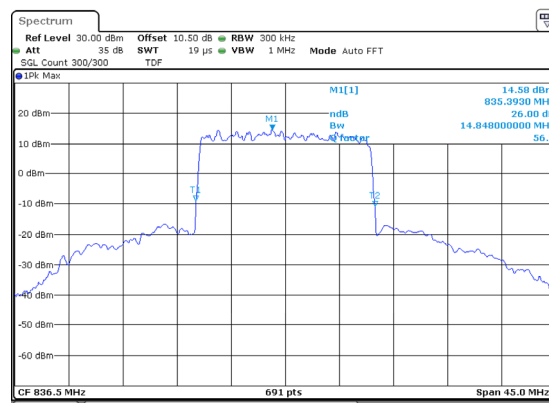
n5_15MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB79@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testet: Rungfunmeter Liang
Date: 25.FEB.2025 08:18:03

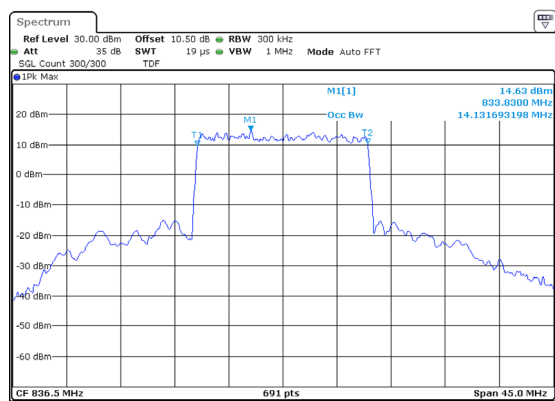


ProjectNo.: 2501P28739E-RF Testet: Rungfunmeter Liang
Date: 25.FEB.2025 08:18:14

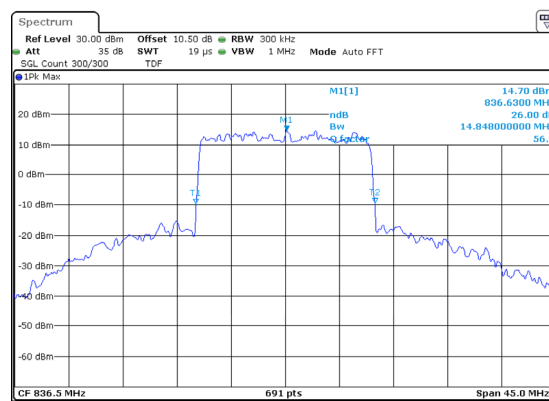
n5_15MHz_15kHz_836.5MHz_CP-OFDM 16 QAM_RB79@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testet: Rungfunster Liang
Date: 25.FEB.2025 08:18:57

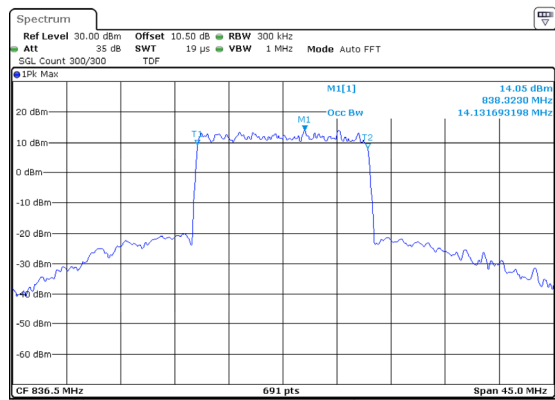


ProjectNo.: 2501P28739E-RF Testet: Rungfunster Liang
Date: 25.FEB.2025 08:19:08

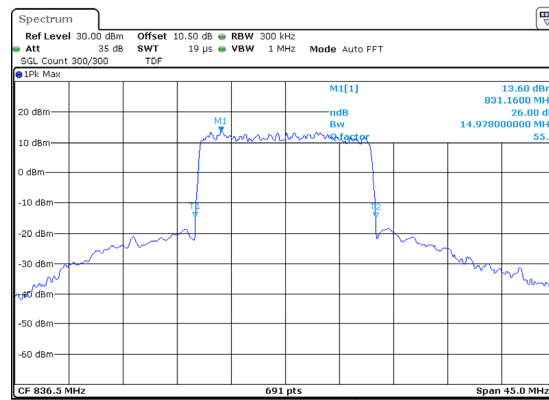
n5_15MHz_15kHz_836.5MHz_CP-OFDM 64 QAM_RB79@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testet: Rungfunster Liang
Date: 25.FEB.2025 08:19:53

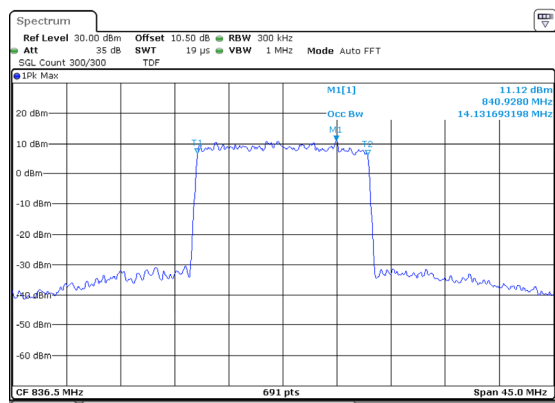


ProjectNo.: 2501P28739E-RF Testet: Rungfunster Liang
Date: 25.FEB.2025 08:20:04

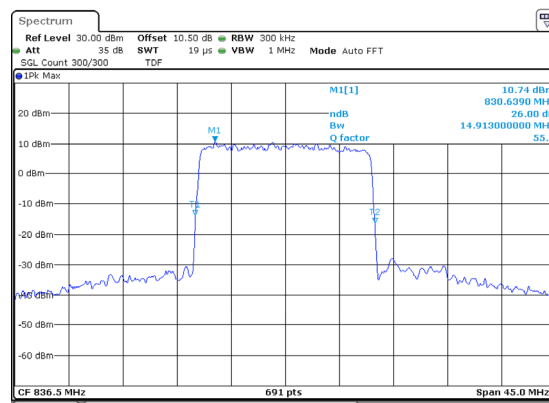
n5_15MHz_15kHz_836.5MHz_CP-OFDM 256 QAM_RB79@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testet: Rungfunster Liang
Date: 25.FEB.2025 08:20:49

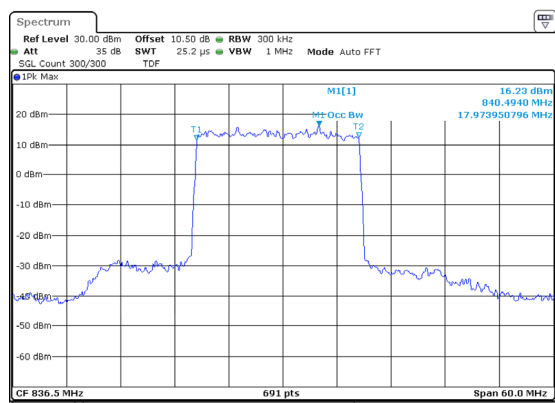


ProjectNo.: 2501P28739E-RF Testet: Rungfunster Liang
Date: 25.FEB.2025 08:21:00

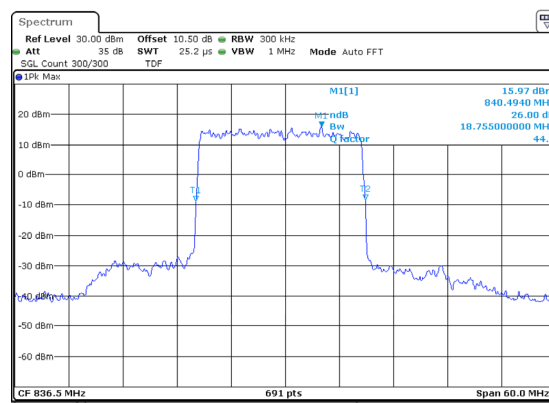
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM $\pi/2$ BPSK_RB100@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testet: Nungfunmeter Liang
Date: 25.FEB.2025 08:24:12

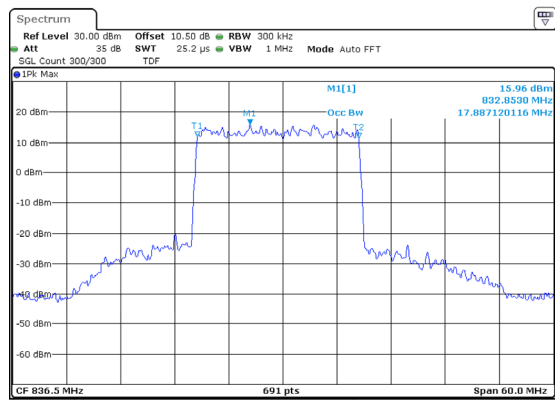


ProjectNo.: 2501P28739E-RF Testet: Nungfunmeter Liang
Date: 25.FEB.2025 08:24:24

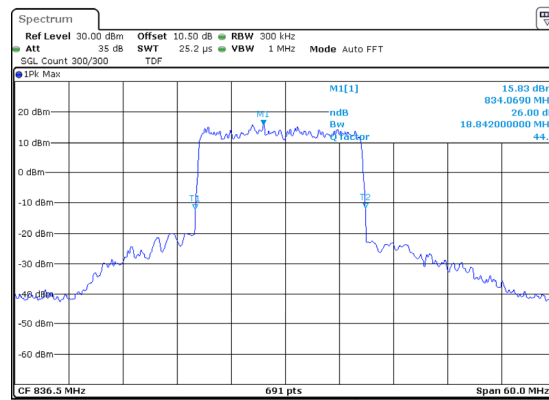
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM QPSK_RB100@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testet: Nungfunmeter Liang
Date: 25.FEB.2025 08:25:16

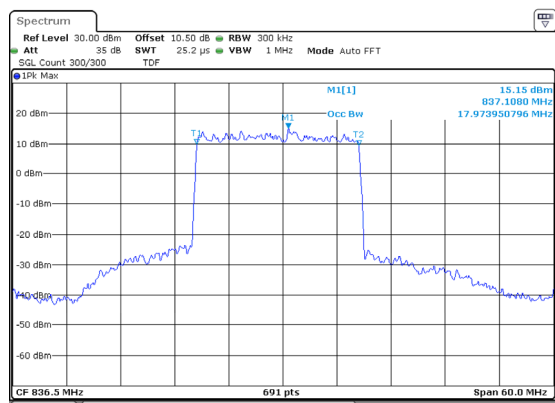


ProjectNo.: 2501P28739E-RF Testet: Nungfunmeter Liang
Date: 25.FEB.2025 08:25:28

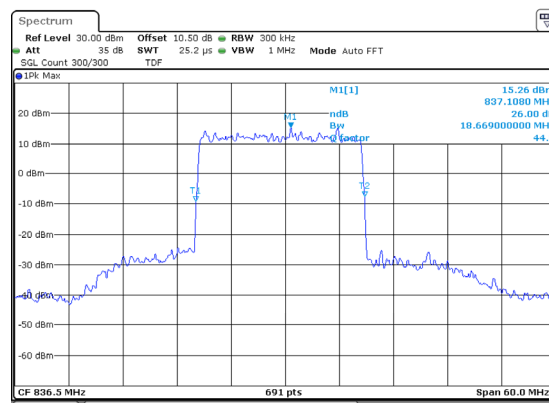
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM 16 QAM_RB100@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testet: Nungfunmeter Liang
Date: 25.FEB.2025 08:26:13

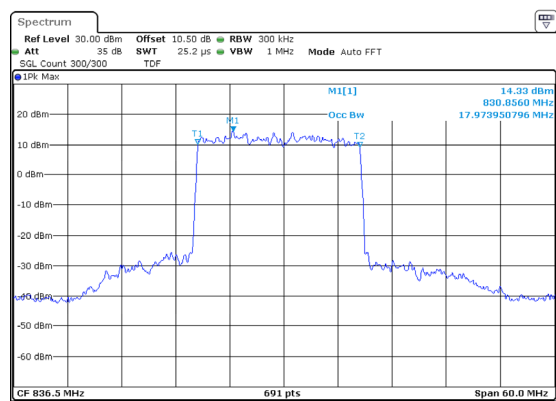


ProjectNo.: 2501P28739E-RF Testet: Nungfunmeter Liang
Date: 25.FEB.2025 08:26:25

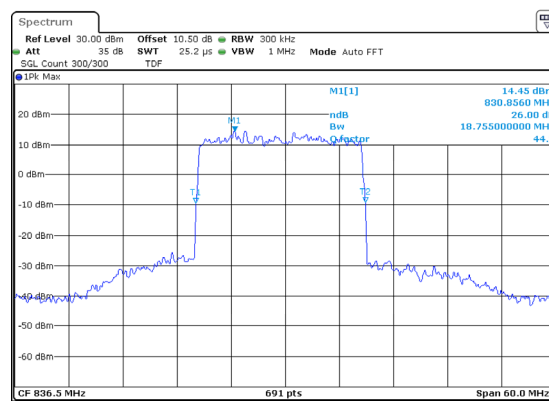
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM 64 QAM_RB100@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testert:Rungfunmeter Liang
Date: 25.FEB.2025 08:27:10

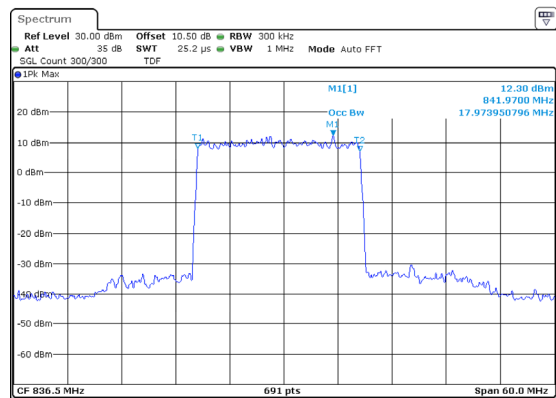


ProjectNo.: 2501P28739E-RF Testert:Rungfunmeter Liang
Date: 25.FEB.2025 08:27:22

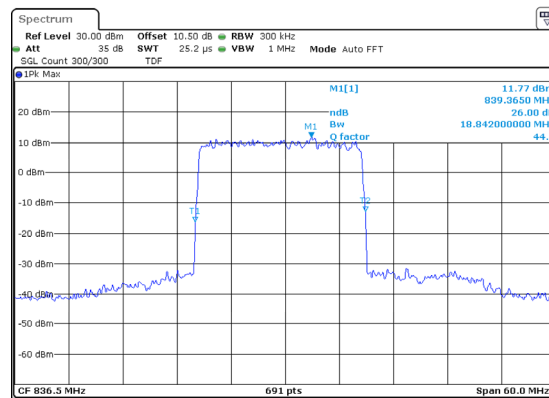
n5_20MHz_15kHz_836.5MHz_DFT-s-OFDM 256 QAM_RB100@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testert:Rungfunmeter Liang
Date: 25.FEB.2025 08:28:11

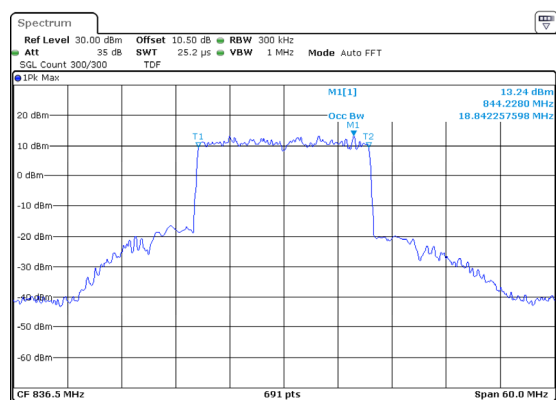


ProjectNo.: 2501P28739E-RF Testert:Rungfunmeter Liang
Date: 25.FEB.2025 08:28:23

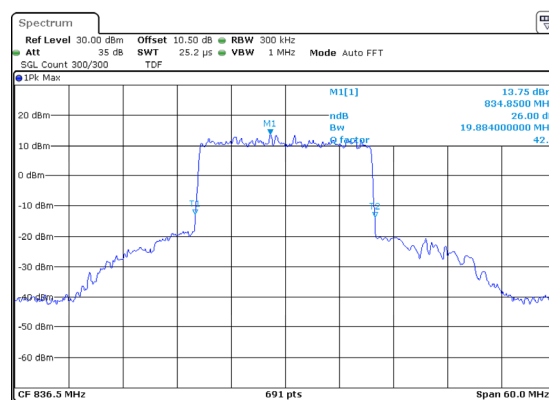
n5_20MHz_15kHz_836.5MHz_CP-OFDM QPSK_RB106@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testert:Rungfunmeter Liang
Date: 25.FEB.2025 08:29:14

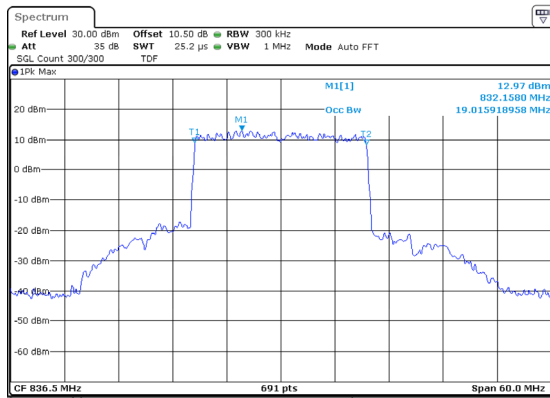


ProjectNo.: 2501P28739E-RF Testert:Rungfunmeter Liang
Date: 25.FEB.2025 08:29:26

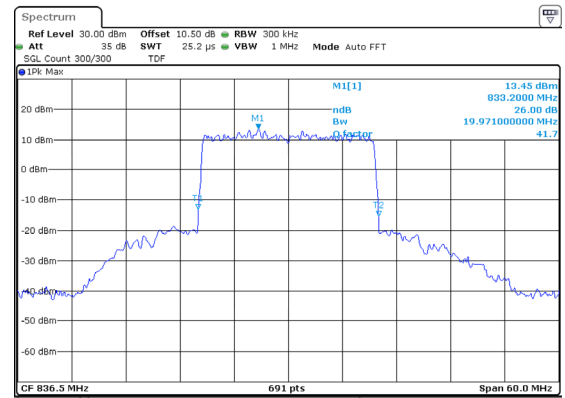
n5_20MHz_15kHz_836.5MHz_CP-OFDM 16 QAM_RB106@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testert:Rungfunster Liang
Date: 25.FEB.2025 08:30:11

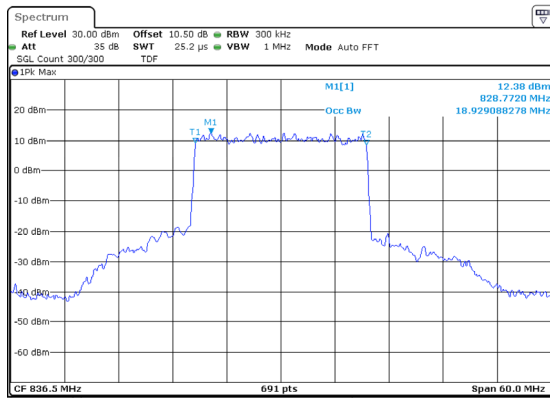


ProjectNo.: 2501P28739E-RF Testert:Rungfunster Liang
Date: 25.FEB.2025 08:30:23

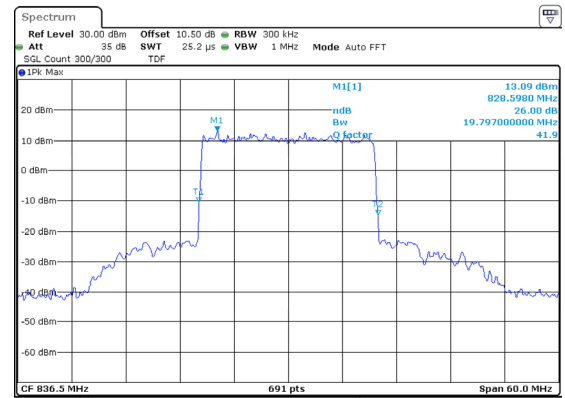
n5_20MHz_15kHz_836.5MHz_CP-OFDM 64 QAM_RB106@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testert:Rungfunster Liang
Date: 25.FEB.2025 08:31:08

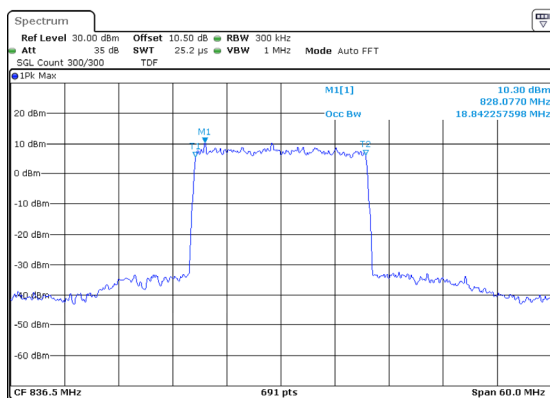


ProjectNo.: 2501P28739E-RF Testert:Rungfunster Liang
Date: 25.FEB.2025 08:31:20

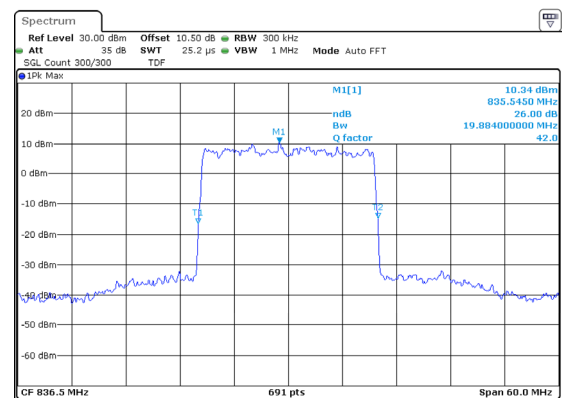
n5_20MHz_15kHz_836.5MHz_CP-OFDM 256 QAM_RB106@0

Occupied Bandwidth

26 dB Emission Bandwidth



ProjectNo.: 2501P28739E-RF Testert:Rungfunster Liang
Date: 25.FEB.2025 08:32:09



ProjectNo.: 2501P28739E-RF Testert:Rungfunster Liang
Date: 25.FEB.2025 08:32:21