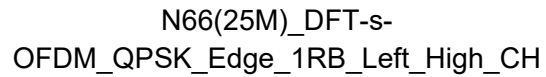
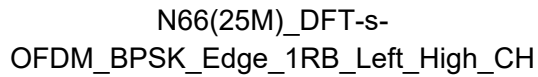
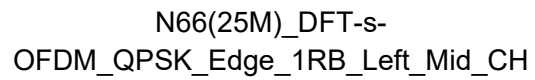


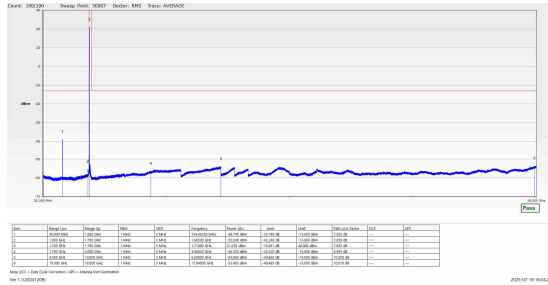


N66(25M)_DFT-s-
OFDM_BPSK_Edge_1RB_Left_Mid_CH

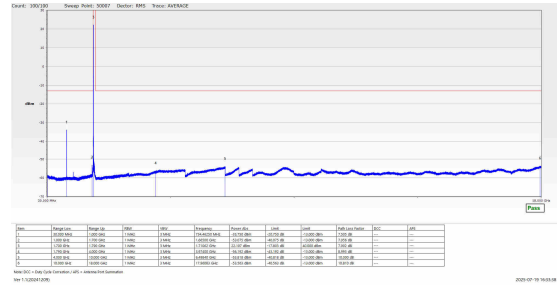




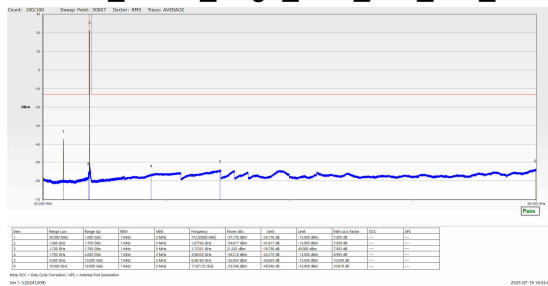
N66(45M)_DFT-s-
OFDM_BPSK_Edge_1RB_Left_Low_CH



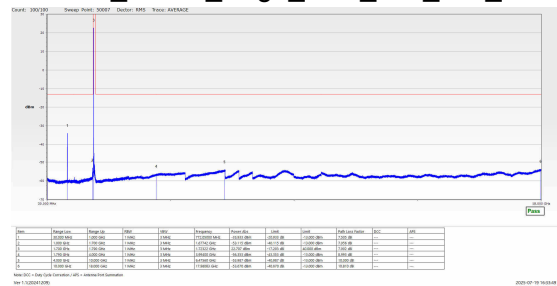
N66(45M)_DFT-s-
OFDM_QPSK_Edge_1RB_Left_Low_CH



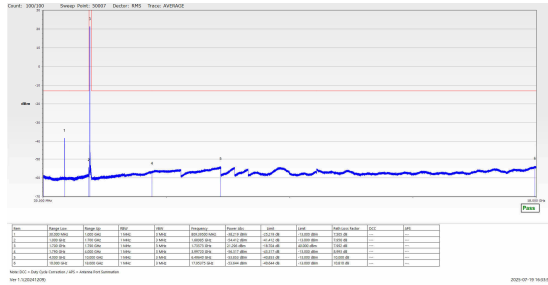
N66(45M)_DFT-s-
OFDM_BPSK_Edge_1RB_Left_Mid_CH



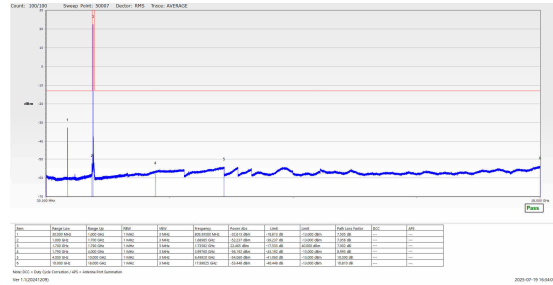
N66(45M)_DFT-s-
OFDM_QPSK_Edge_1RB_Left_Mid_CH



N66(45M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_High_CH



N66(45M)_DFT-s-
OFDM_QPSK_Edge_1RB_Left_High_CH



**Conducted Band Edge**

NR Band	SCS (kHz)	Bandwidth (MHz)	Arfcn	Freq (MHz)	Modulation	RB	Result	Verdict
66	15	5	342500	1712.5	DFT-s-OFDM BPSK	1@0	see graph	PASS
66	15	5	342500	1712.5	DFT-s-OFDM QPSK	1@0	see graph	PASS
66	15	5	342500	1712.5	DFT-s-OFDM BPSK	25@0	see graph	PASS
66	15	5	342500	1712.5	DFT-s-OFDM QPSK	25@0	see graph	PASS
66	15	5	355500	1777.5	DFT-s-OFDM BPSK	1@24	see graph	PASS
66	15	5	355500	1777.5	DFT-s-OFDM QPSK	1@24	see graph	PASS
66	15	5	355500	1777.5	DFT-s-OFDM BPSK	25@0	see graph	PASS
66	15	5	355500	1777.5	DFT-s-OFDM QPSK	25@0	see graph	PASS
66	15	25	344500	1722.5	DFT-s-OFDM BPSK	1@0	see graph	PASS
66	15	25	344500	1722.5	DFT-s-OFDM QPSK	1@0	see graph	PASS
66	15	25	344500	1722.5	DFT-s-OFDM BPSK	128@0	see graph	PASS
66	15	25	344500	1722.5	DFT-s-OFDM QPSK	128@0	see graph	PASS
66	15	25	353500	1767.5	DFT-s-OFDM BPSK	1@132	see graph	PASS
66	15	25	353500	1767.5	DFT-s-OFDM QPSK	1@132	see graph	PASS
66	15	25	353500	1767.5	DFT-s-OFDM BPSK	128@0	see graph	PASS
66	15	25	353500	1767.5	DFT-s-OFDM QPSK	128@0	see graph	PASS
66	15	45	346500	1732.5	DFT-s-OFDM BPSK	1@0	see graph	PASS
66	15	45	346500	1732.5	DFT-s-OFDM QPSK	1@0	see graph	PASS
66	15	45	346500	1732.5	DFT-s-OFDM BPSK	240@0	see graph	PASS
66	15	45	346500	1732.5	DFT-s-OFDM QPSK	240@0	see graph	PASS



SPORTON LAB.

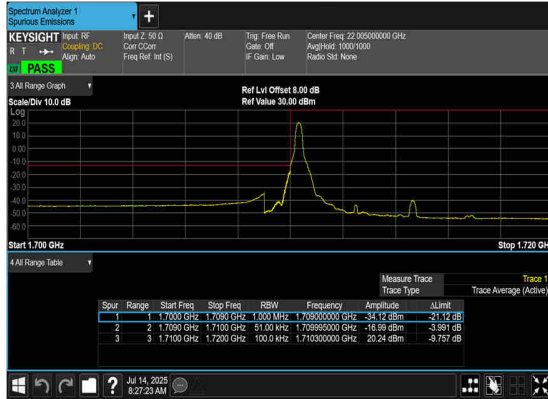
FCC RF Test Report

Report No. : FG561202J

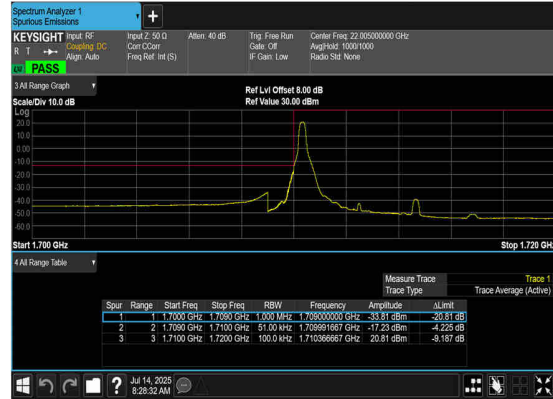
66	15	45	351500	1757.5	DFT-s-OFDM BPSK	1@241	see graph	PASS
66	15	45	351500	1757.5	DFT-s-OFDM QPSK	1@241	see graph	PASS
66	15	45	351500	1757.5	DFT-s-OFDM BPSK	240@0	see graph	PASS
66	15	45	351500	1757.5	DFT-s-OFDM QPSK	240@0	see graph	PASS



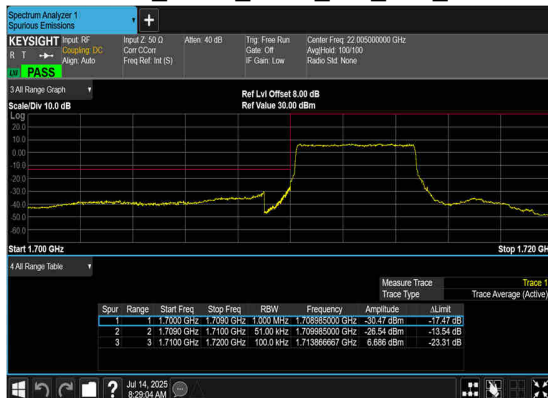
N66(5M)_DFT-s-
OFDM_BPSK_Edge_1RB_Left_Low_CH



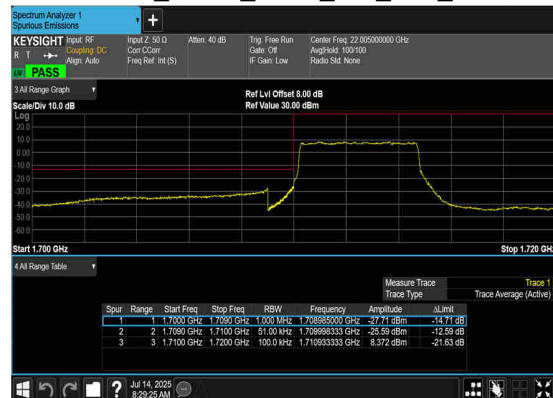
N66(5M)_DFT-s-
OFDM_QPSK_Edge_1RB_Left_Low_CH



N66(5M)_DFT-s-
OFDM_BPSK_Outer_Full_Low_CH



N66(5M)_DFT-s-
OFDM_QPSK_Outer_Full_Low_CH





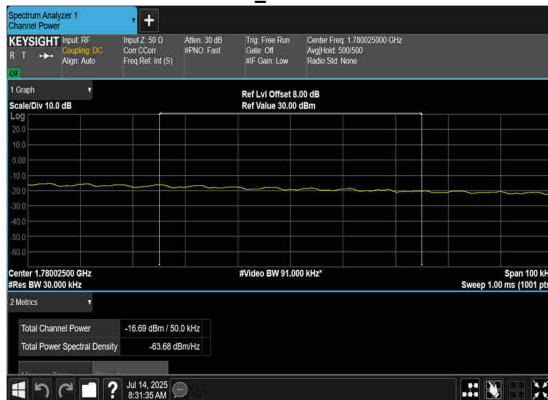
N66(5M)_DFT-s-
OFDM_BPSK_Edge_1RB_Right_High_CH



N66(5M)_DFT-s-
OFDM_QPSK_Edge_1RB_Right_High_CH



N66(5M)_DFT-s-
OFDM_QPSK_Edge_1RB_Right_High_CH_ch
P_PASS

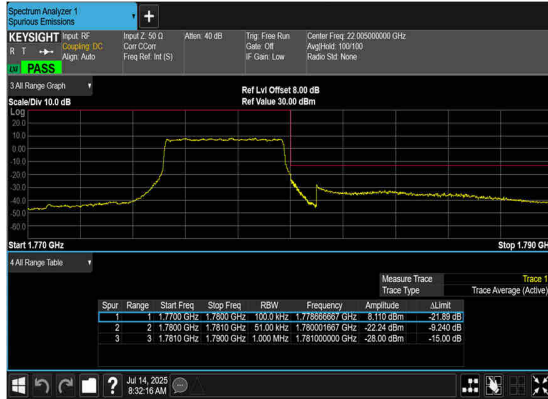


N66(5M)_DFT-s-
OFDM_BPSK_Outer_Full_High_CH

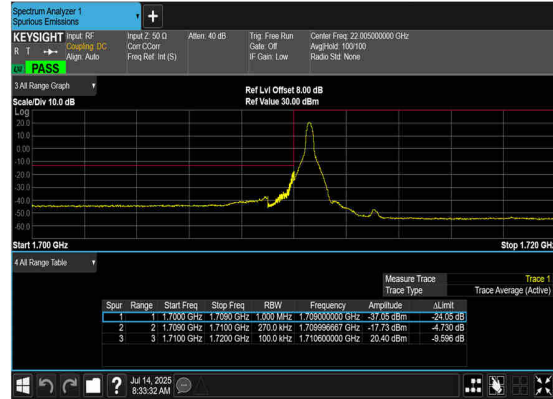




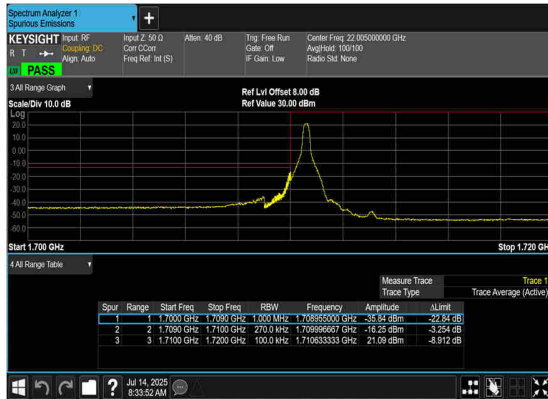
N66(5M)_DFT-s-
OFDM_QPSK_Outer_Full_High_CH



N66(25M)_DFT-s-
OFDM_BPSK_Edge_1RB_Left_Low_CH



N66(25M)_DFT-s-
OFDM_QPSK_Edge_1RB_Left_Low_CH

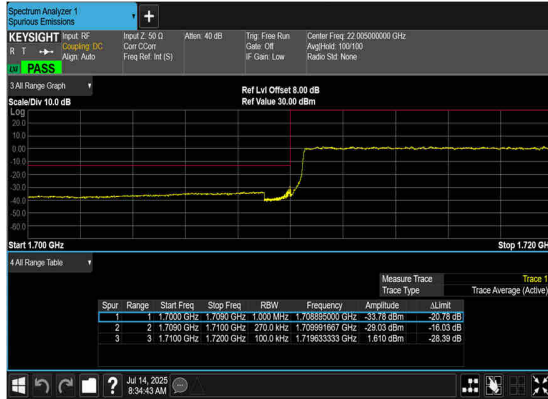


N66(25M)_DFT-s-
OFDM_BPSK_Outer_Full_Low_CH

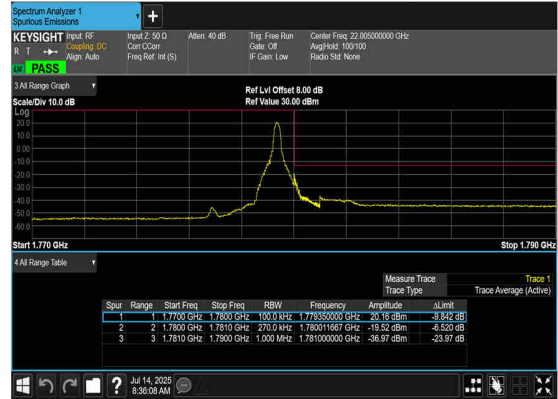




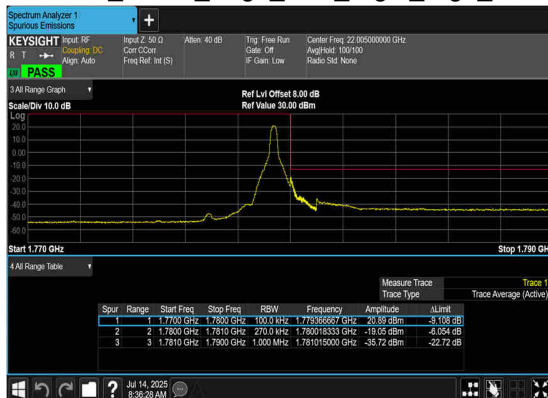
N66(25M)_DFT-s-
OFDM_QPSK_Outer_Full_Low_CH



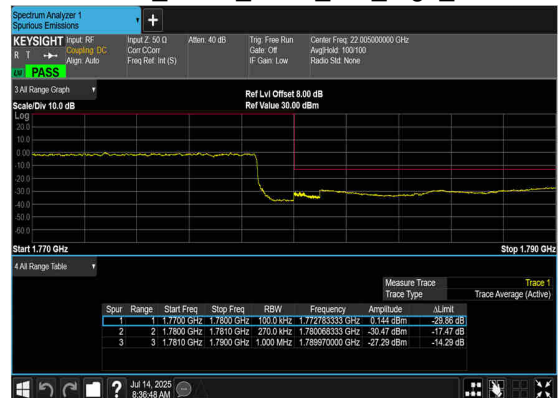
N66(25M)_DFT-s-
OFDM_BPSK_Edge_1RB_Right_High_CH



N66(25M)_DFT-s-
OFDM_QPSK_Edge_1RB_Right_High_CH



N66(25M)_DFT-s-
OFDM_BPSK_Outer_Full_High_CH

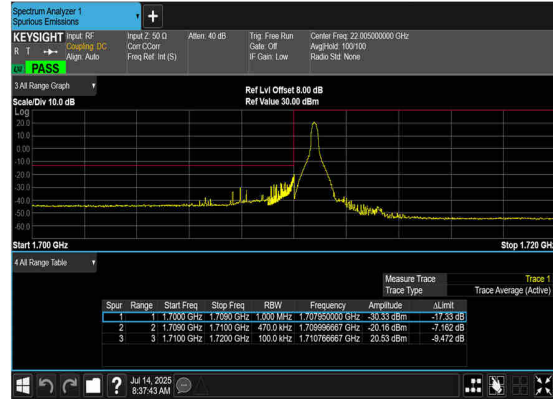




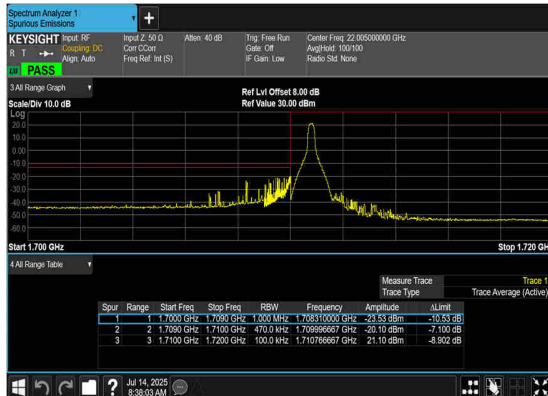
N66(25M)_DFT-s-
OFDM_QPSK_Outer_Full_High_CH



N66(45M)_DFT-s-
OFDM_BPSK_Edge_1RB_Left_Low_CH



N66(45M)_DFT-s-
OFDM_QPSK_Edge_1RB_Left_Low_CH



N66(45M)_DFT-s-
OFDM_BPSK_Outer_Full_Low_CH

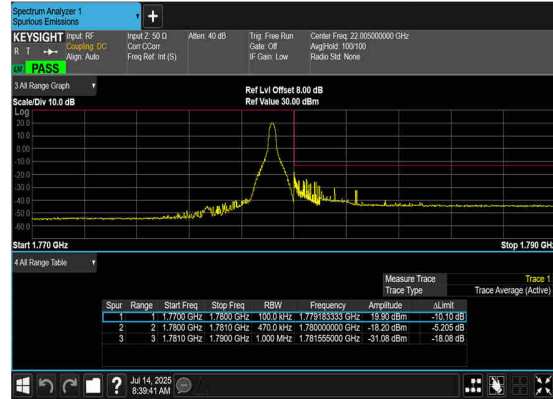




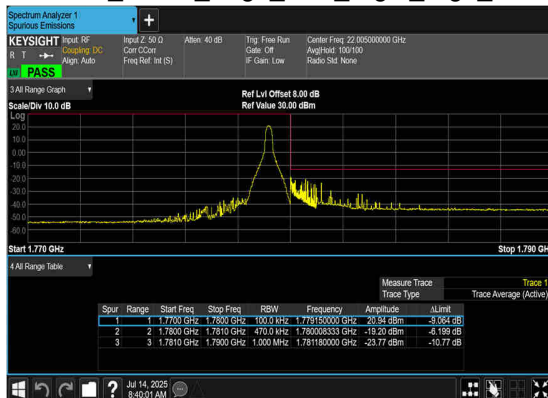
N66(45M)_DFT-s-
OFDM_QPSK_Outer_Full_Low_CH



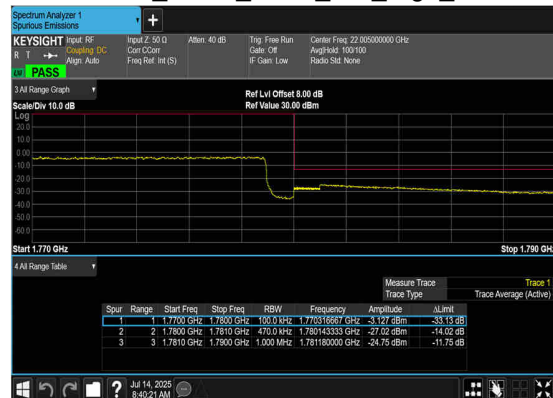
N66(45M)_DFT-s-
OFDM_BPSK_Edge_1RB_Right_High_CH



N66(45M)_DFT-s-
OFDM_QPSK_Edge_1RB_Right_High_CH



N66(45M)_DFT-s-
OFDM_BPSK_Outer_Full_High_CH





N66(45M)_DFT-s-
OFDM_QPSK_Outer_Full_High_CH





FR1 N66 (ANT5) - Other PA

Frequency Stability

NR Band	SCS (kHz)	Bandwidth (MHz)	Arfcn	Freq (MHz)	Modulation	RB	Deviation (Hz)	Verdict	Environment
66	15	20	349000	1745.0	DFT-s-OFDM QPSK	100@0	18.6	PASS	NV
66	15	20	349000	1745.0	DFT-s-OFDM QPSK	100@0	12.5	PASS	LV
66	15	20	349000	1745.0	DFT-s-OFDM QPSK	100@0	14.4	PASS	HV
66	15	20	349000	1745.0	DFT-s-OFDM QPSK	100@0	13.2	PASS	-30°C
66	15	20	349000	1745.0	DFT-s-OFDM QPSK	100@0	11	PASS	-20°C
66	15	20	349000	1745.0	DFT-s-OFDM QPSK	100@0	16.7	PASS	-10°C
66	15	20	349000	1745.0	DFT-s-OFDM QPSK	100@0	18.3	PASS	0°C
66	15	20	349000	1745.0	DFT-s-OFDM QPSK	100@0	13.7	PASS	10°C
66	15	20	349000	1745.0	DFT-s-OFDM QPSK	100@0	18.6	PASS	20°C
66	15	20	349000	1745.0	DFT-s-OFDM QPSK	100@0	16.2	PASS	30°C
66	15	20	349000	1745.0	DFT-s-OFDM QPSK	100@0	13.8	PASS	40°C
66	15	20	349000	1745.0	DFT-s-OFDM QPSK	100@0	18.1	PASS	50°C

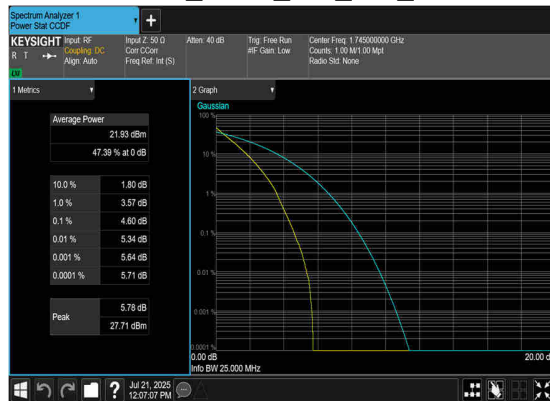
|MAX(Δf)| = 18.6 Hz

Frequency Stability	Frequency (MHz)	Limit Line	Result
fL - MAX(Δf)	1710.489481	≥ 1710 MHz	PASS
fH + MAX(Δf)	1778.431619	≤ 1780 MHz	

Peak to Average Ratio

NR Band	SCS (kHz)	Bandwidth (MHz)	Arfcn	Freq (MHz)	Modulation	RB	Result (dB)	Limit (dB)	Verdict
66	15	20	349000	1745.0	DFT-s-OFDM PI/2 BPSK	100@0	4.6	13	PASS
66	15	20	349000	1745.0	DFT-s-OFDM QPSK	100@0	5.58	13	PASS

N66(20M)_DFT-s-OFDM_PI_2-
BPSK_Outer_Full_Mid_CH



N66(20M)_DFT-s-
OFDM_QPSK_Outer_Full_Mid_CH





Occupied Bandwidth

NR Band	SCS (kHz)	Bandwidth (MHz)	Arfcn	Freq (MHz)	Modulation	RB	OBW (MHz)	26dB BW (MHz)
66	15	5	349000	1745.0	CP-OFDM QPSK	25@0	4.4789	5.072
66	15	5	349000	1745.0	CP-OFDM 16 QAM	25@0	4.5105	5.265
66	15	5	349000	1745.0	CP-OFDM 64 QAM	25@0	4.4633	5.019
66	15	5	349000	1745.0	CP-OFDM 256 QAM	25@0	4.468	4.909
66	15	10	349000	1745.0	CP-OFDM QPSK	52@0	9.2782	9.993
66	15	10	349000	1745.0	CP-OFDM 16 QAM	52@0	9.2914	9.924
66	15	10	349000	1745.0	CP-OFDM 64 QAM	52@0	9.2723	9.818
66	15	10	349000	1745.0	CP-OFDM 256 QAM	52@0	9.2746	9.932
66	15	15	349000	1745.0	CP-OFDM QPSK	79@0	14.106	14.94
66	15	15	349000	1745.0	CP-OFDM 16 QAM	79@0	14.094	14.98
66	15	15	349000	1745.0	CP-OFDM 64 QAM	79@0	14.106	15.01
66	15	15	349000	1745.0	CP-OFDM 256 QAM	79@0	14.074	14.96
66	15	20	349000	1745.0	CP-OFDM QPSK	106@0	18.909	19.82
66	15	20	349000	1745.0	CP-OFDM 16 QAM	106@0	18.883	19.91
66	15	20	349000	1745.0	CP-OFDM 64 QAM	106@0	18.913	19.73
66	15	20	349000	1745.0	CP-OFDM 256 QAM	106@0	18.932	19.84
66	15	25	349000	1745.0	CP-OFDM QPSK	133@0	23.72	24.89
66	15	25	349000	1745.0	CP-OFDM 16 QAM	133@0	23.727	24.69
66	15	25	349000	1745.0	CP-OFDM 64 QAM	133@0	23.742	24.67
66	15	25	349000	1745.0	CP-OFDM 256 QAM	133@0	23.696	24.77
66	15	30	349000	1745.0	CP-OFDM QPSK	160@0	28.521	29.59
66	15	30	349000	1745.0	CP-OFDM 16 QAM	160@0	28.536	29.8



66	15	30	349000	1745.0	CP-OFDM 64 QAM	160@0	28.467	29.69
66	15	30	349000	1745.0	CP-OFDM 256 QAM	160@0	28.553	29.62
66	15	35	349000	1745.0	CP-OFDM QPSK	188@0	33.488	34.75
66	15	35	349000	1745.0	CP-OFDM 16 QAM	188@0	33.434	34.69
66	15	35	349000	1745.0	CP-OFDM 64 QAM	188@0	33.534	35.4
66	15	35	349000	1745.0	CP-OFDM 256 QAM	188@0	33.477	34.7
66	15	40	349000	1745.0	CP-OFDM QPSK	216@0	38.518	39.84
66	15	40	349000	1745.0	CP-OFDM 16 QAM	216@0	38.591	39.97
66	15	40	349000	1745.0	CP-OFDM 64 QAM	216@0	38.457	39.84
66	15	40	349000	1745.0	CP-OFDM 256 QAM	216@0	38.534	39.86
66	15	45	349000	1745.0	CP-OFDM QPSK	242@0	43.04	44.59
66	15	45	349000	1745.0	CP-OFDM 16 QAM	242@0	43.124	44.62
66	15	45	349000	1745.0	CP-OFDM 64 QAM	242@0	43.234	44.64
66	15	45	349000	1745.0	CP-OFDM 256 QAM	242@0	43.093	44.69



N66(5M)_CP-
OFDM_QPSK_Outer_Full_Mid_CH



N66(5M)_CP-OFDM_16
QAM_Outer_Full_Mid_CH



N66(5M)_CP-OFDM_64
QAM_Outer_Full_Mid_CH



N66(5M)_CP-OFDM_256
QAM_Outer_Full_Mid_CH

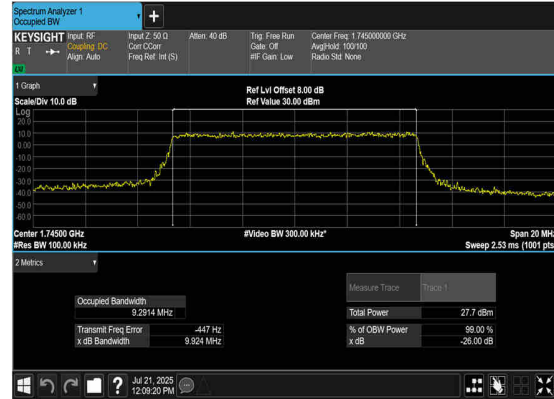




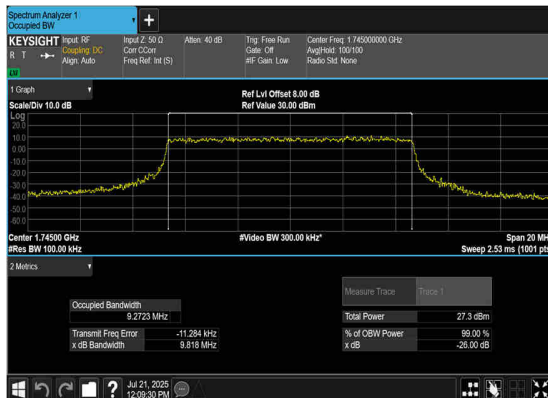
N66(10M)_CP-
OFDM_QPSK_Outer_Full_Mid_CH



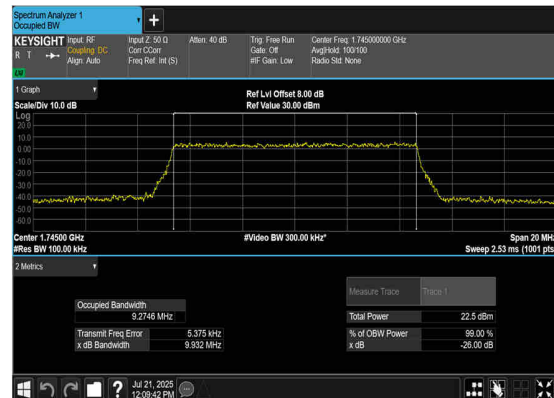
N66(10M)_CP-OFDM_16
QAM_Outer_Full_Mid_CH



N66(10M)_CP-OFDM_64
QAM_Outer_Full_Mid_CH

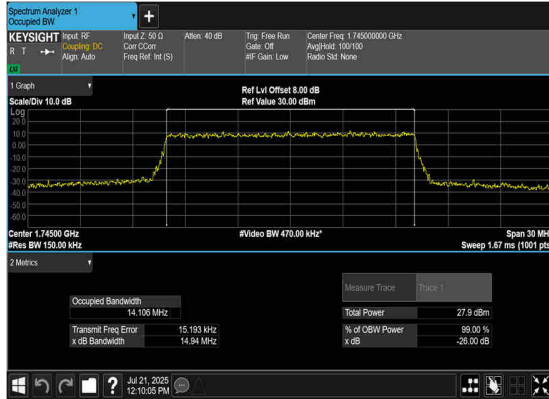


N66(10M)_CP-OFDM_256
QAM_Outer_Full_Mid_CH

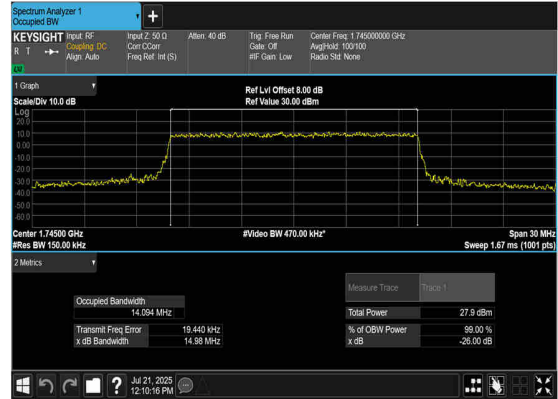




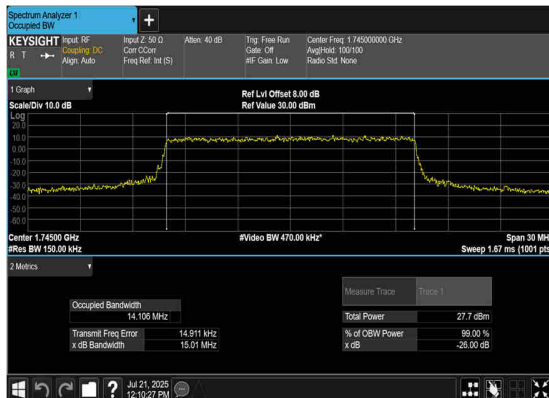
N66(15M)_CP-
OFDM_QPSK_Outer_Full_Mid_CH



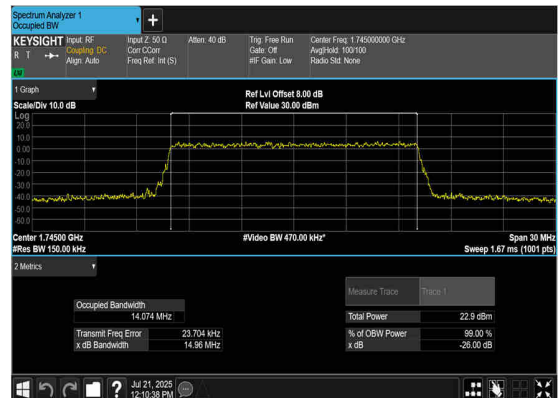
N66(15M)_CP-OFDM_16
QAM_Outer_Full_Mid_CH



N66(15M)_CP-OFDM_64
QAM_Outer_Full_Mid_CH

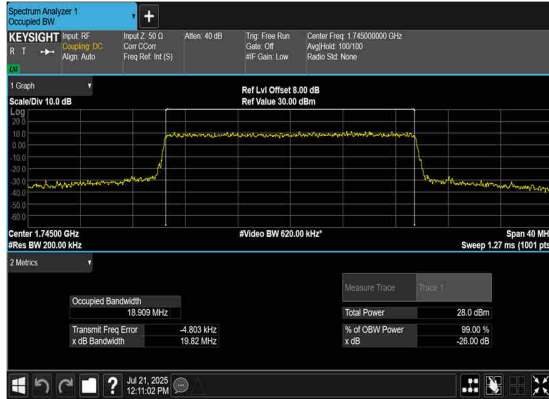


N66(15M)_CP-OFDM_256
QAM_Outer_Full_Mid_CH

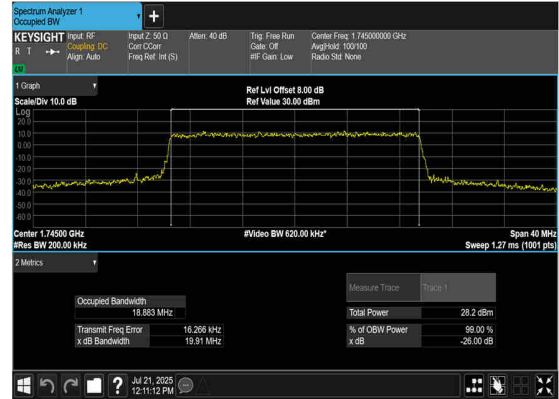




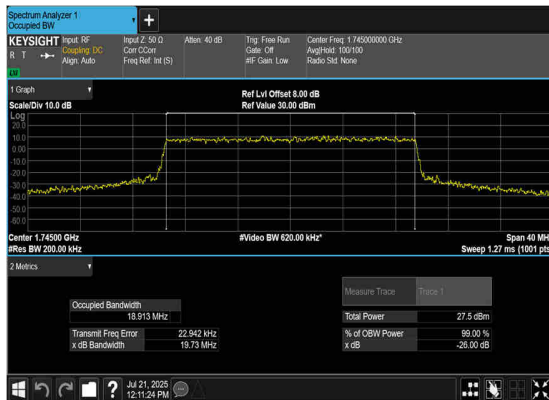
N66(20M)_CP-
OFDM_QPSK_Outer_Full_Mid_CH



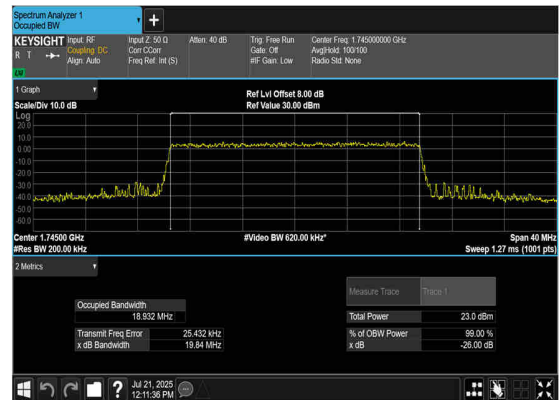
N66(20M)_CP-OFDM_16
QAM_Outer_Full_Mid_CH



N66(20M)_CP-OFDM_64
QAM_Outer_Full_Mid_CH

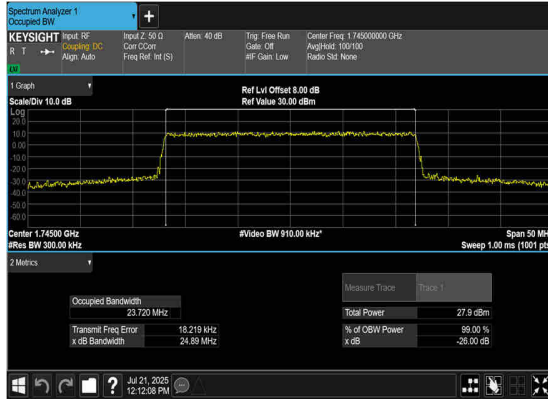


N66(20M)_CP-OFDM_256
QAM_Outer_Full_Mid_CH

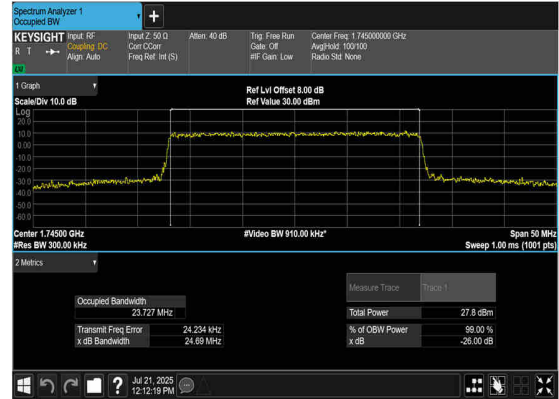




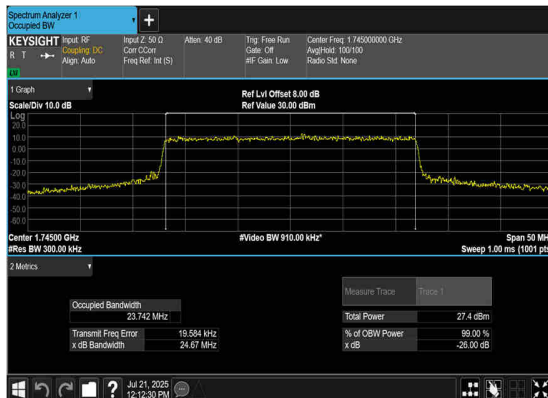
N66(25M)_CP-
OFDM_QPSK_Outer_Full_Mid_CH



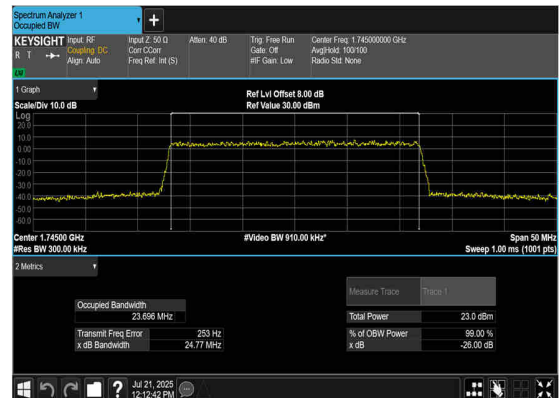
N66(25M)_CP-OFDM_16
QAM_Outer_Full_Mid_CH



N66(25M)_CP-OFDM_64
QAM_Outer_Full_Mid_CH

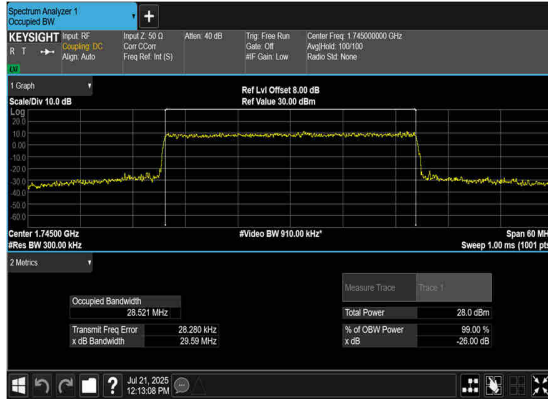


N66(25M)_CP-OFDM_256
QAM_Outer_Full_Mid_CH

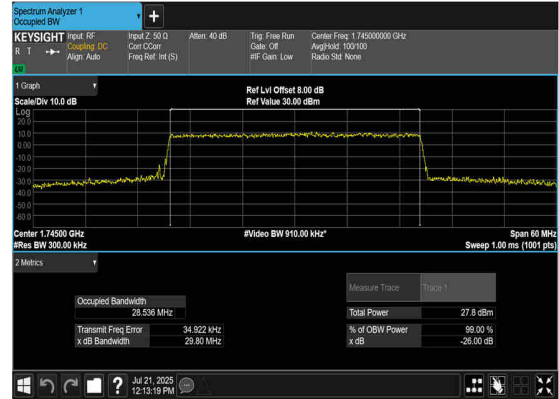




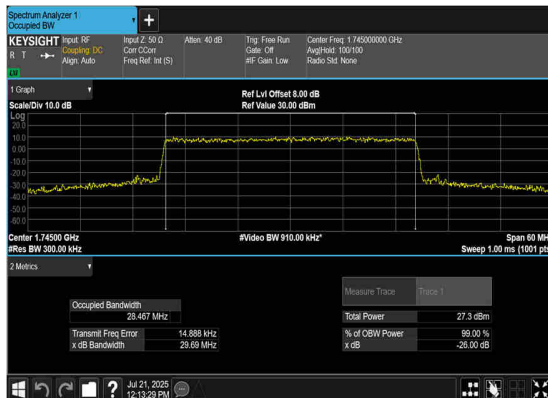
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OFDM_QPSK_Outer_Full_Mid_CH



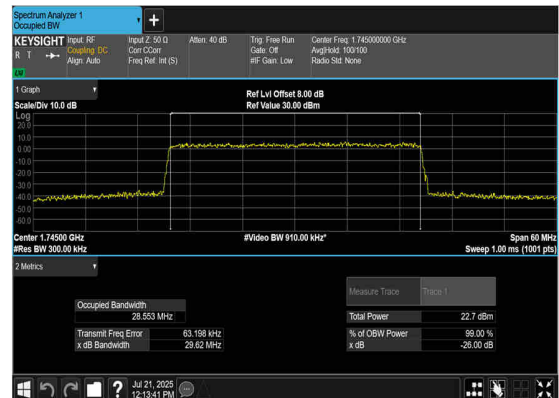
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QAM_Outer_Full_Mid_CH



N66(30M)_CP-OFDM_64
QAM_Outer_Full_Mid_CH

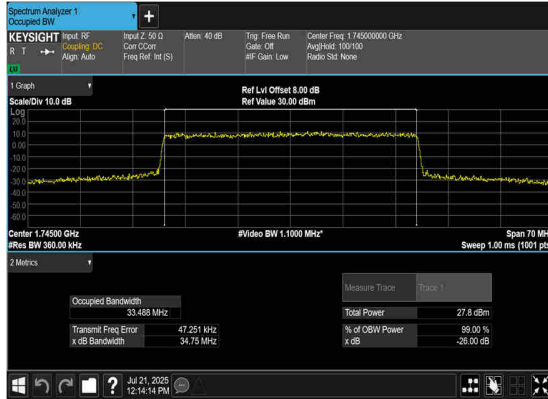


N66(30M)_CP-OFDM_256
QAM_Outer_Full_Mid_CH

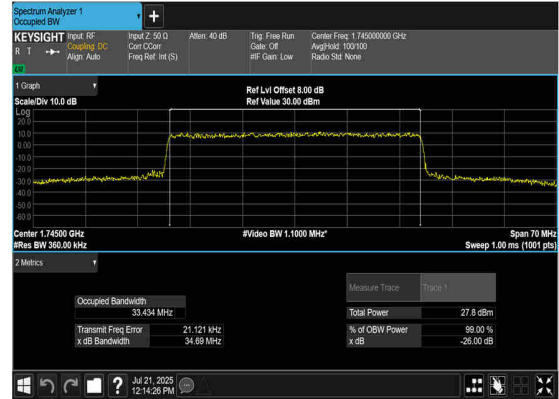




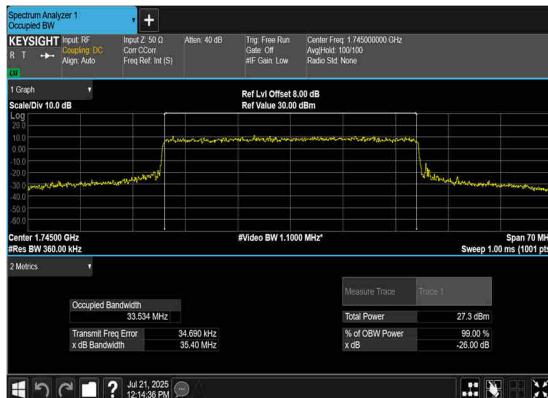
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OFDM_QPSK_Outer_Full_Mid_CH



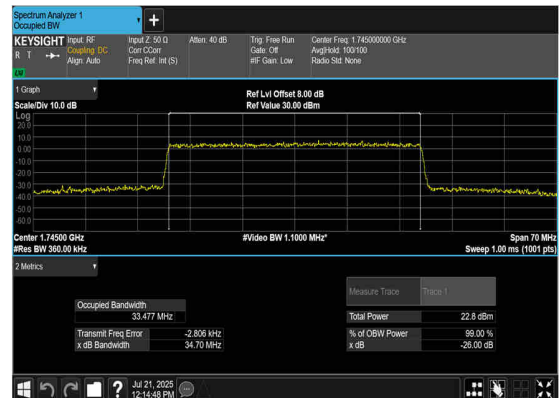
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QAM_Outer_Full_Mid_CH



N66(35M)_CP-OFDM_64
QAM_Outer_Full_Mid_CH

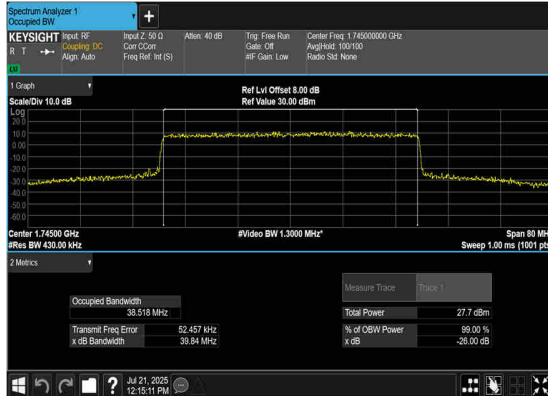


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QAM_Outer_Full_Mid_CH

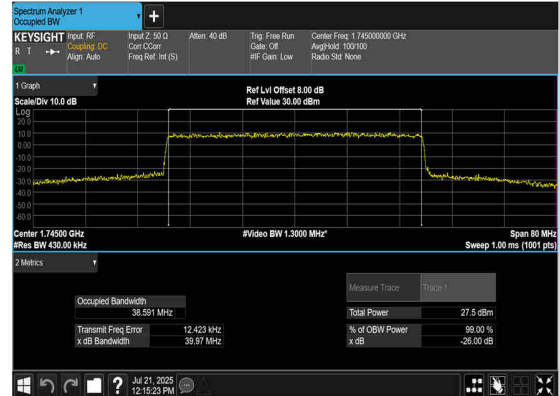




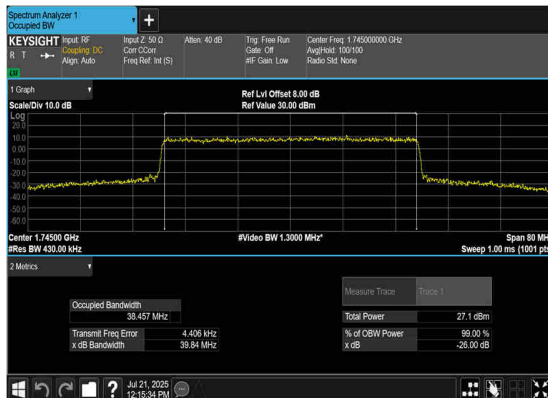
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OFDM_QPSK_Outer_Full_Mid_CH



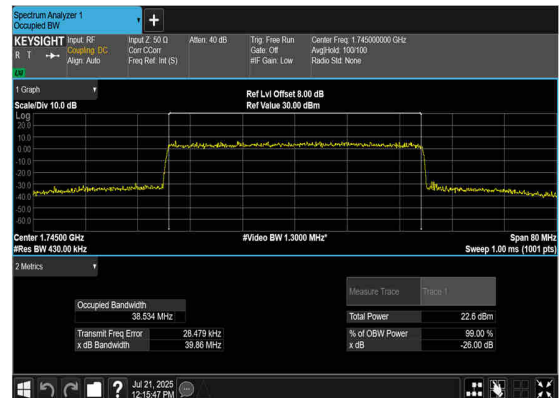
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QAM_Outer_Full_Mid_CH



N66(40M)_CP-OFDM_64
QAM_Outer_Full_Mid_CH

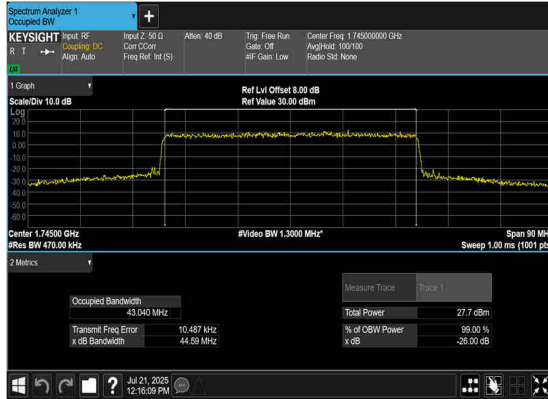


N66(40M)_CP-OFDM_256
QAM_Outer_Full_Mid_CH

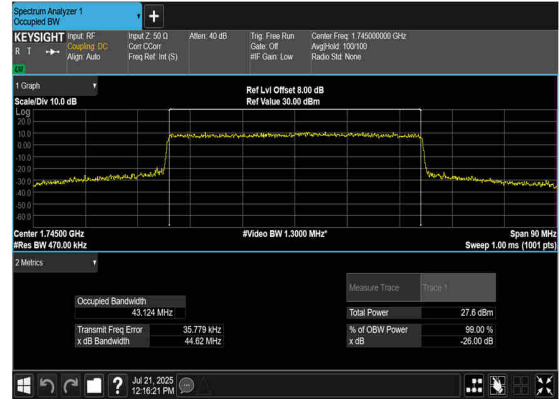




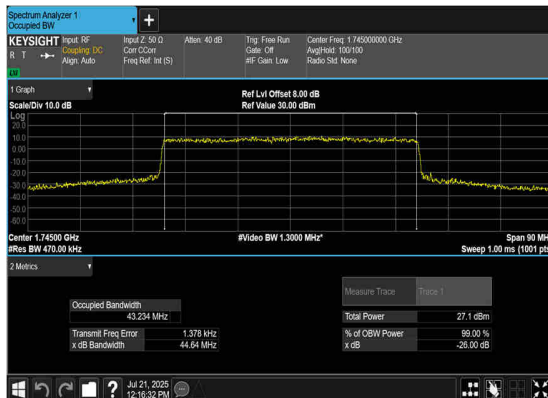
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OFDM_QPSK_Outer_Full_Mid_CH



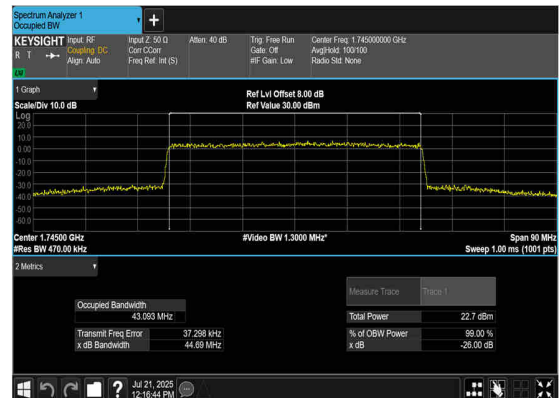
N66(45M)_CP-OFDM_16
QAM_Outer_Full_Mid_CH



N66(45M)_CP-OFDM_64
QAM_Outer_Full_Mid_CH



N66(45M)_CP-OFDM_256
QAM_Outer_Full_Mid_CH





Conducted Spurious Emissions

NR Band	SCS (kHz)	Bandwidth (MHz)	Arfcn	Freq (MHz)	Modulation	RB	Result	Verdict
66	15	5	342500	1712.5	DFT-s-OFDM BPSK	1@0	see graph	---
66	15	5	342500	1712.5	DFT-s-OFDM BPSK	1@0	see graph	PASS
66	15	5	342500	1712.5	DFT-s-OFDM QPSK	1@0	see graph	---
66	15	5	342500	1712.5	DFT-s-OFDM QPSK	1@0	see graph	PASS
66	15	5	349000	1745.0	DFT-s-OFDM BPSK	1@0	see graph	---
66	15	5	349000	1745.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
66	15	5	349000	1745.0	DFT-s-OFDM QPSK	1@0	see graph	---
66	15	5	349000	1745.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
66	15	5	355500	1777.5	DFT-s-OFDM BPSK	1@0	see graph	---
66	15	5	355500	1777.5	DFT-s-OFDM BPSK	1@0	see graph	PASS
66	15	5	355500	1777.5	DFT-s-OFDM QPSK	1@0	see graph	---
66	15	5	355500	1777.5	DFT-s-OFDM QPSK	1@0	see graph	PASS
66	15	25	344500	1722.5	DFT-s-OFDM BPSK	1@0	see graph	---
66	15	25	344500	1722.5	DFT-s-OFDM BPSK	1@0	see graph	PASS
66	15	25	344500	1722.5	DFT-s-OFDM QPSK	1@0	see graph	---
66	15	25	344500	1722.5	DFT-s-OFDM QPSK	1@0	see graph	PASS
66	15	25	349000	1745.0	DFT-s-OFDM BPSK	1@0	see graph	---
66	15	25	349000	1745.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
66	15	25	349000	1745.0	DFT-s-OFDM QPSK	1@0	see graph	---
66	15	25	349000	1745.0	DFT-s-OFDM QPSK	1@0	see graph	PASS



66	15	25	353500	1767.5	DFT-s-OFDM BPSK	1@0	see graph	---
66	15	25	353500	1767.5	DFT-s-OFDM BPSK	1@0	see graph	PASS
66	15	25	353500	1767.5	DFT-s-OFDM QPSK	1@0	see graph	---
66	15	25	353500	1767.5	DFT-s-OFDM QPSK	1@0	see graph	PASS
66	15	45	346500	1732.5	DFT-s-OFDM BPSK	1@0	see graph	---
66	15	45	346500	1732.5	DFT-s-OFDM BPSK	1@0	see graph	PASS
66	15	45	346500	1732.5	DFT-s-OFDM QPSK	1@0	see graph	---
66	15	45	346500	1732.5	DFT-s-OFDM QPSK	1@0	see graph	PASS
66	15	45	349000	1745.0	DFT-s-OFDM BPSK	1@0	see graph	---
66	15	45	349000	1745.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
66	15	45	349000	1745.0	DFT-s-OFDM QPSK	1@0	see graph	---
66	15	45	349000	1745.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
66	15	45	351500	1757.5	DFT-s-OFDM BPSK	1@0	see graph	---
66	15	45	351500	1757.5	DFT-s-OFDM BPSK	1@0	see graph	PASS
66	15	45	351500	1757.5	DFT-s-OFDM QPSK	1@0	see graph	---
66	15	45	351500	1757.5	DFT-s-OFDM QPSK	1@0	see graph	PASS



N66(5M)_DFT-s-
OFDM_BPSK_Edge_1RB_Left_High_CH

[illegible]

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Design Point: 1000T - 000101 - RMT - Source: RMT/MS

dBm

Frequency

1000 MHz

1

2

3

Item	Designation	Design file	Date	Units	Description	Design file	Date	Units	Reference Value	OK	P/N
1	1000T	1000T	10/26/16	dBm	1000T	1000T	10/26/16	dBm	1000T	OK	1000T
2	1000T	1000T	10/26/16	dBm	1000T	1000T	10/26/16	dBm	1000T	OK	1000T
3	1000T	1000T	10/26/16	dBm	1000T	1000T	10/26/16	dBm	1000T	OK	1000T
4	1000T	1000T	10/26/16	dBm	1000T	1000T	10/26/16	dBm	1000T	OK	1000T
5	1000T	1000T	10/26/16	dBm	1000T	1000T	10/26/16	dBm	1000T	OK	1000T
6	1000T	1000T	10/26/16	dBm	1000T	1000T	10/26/16	dBm	1000T	OK	1000T
7	1000T	1000T	10/26/16	dBm	1000T	1000T	10/26/16	dBm	1000T	OK	1000T
8	1000T	1000T	10/26/16	dBm	1000T	1000T	10/26/16	dBm	1000T	OK	1000T
9	1000T	1000T	10/26/16	dBm	1000T	1000T	10/26/16	dBm	1000T	OK	1000T
10	1000T	1000T	10/26/16	dBm	1000T	1000T	10/26/16	dBm	1000T	OK	1000T

Note: OK = Data Link Controller (DLC) is selected for Location

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NAME: 100V201 Designator Power Noise Standard Attenuation Average

dBm

FREQ. (MHz)

Print

Name	Designator	Designator	Power	Frequency	Power	Frequency	Power	Frequency	Power	Frequency	Power	Frequency	Power	Frequency	Power	Frequency
10.000 MHz	10.000 MHz	10.000 MHz	-10.000 dBm	10.000 MHz	-10.000 dBm	10.000 MHz	-10.000 dBm	10.000 MHz	-10.000 dBm	10.000 MHz	-10.000 dBm	10.000 MHz	-10.000 dBm	10.000 MHz	-10.000 dBm	10.000 MHz
20.000 MHz	20.000 MHz	20.000 MHz	-10.000 dBm	20.000 MHz	-10.000 dBm	20.000 MHz	-10.000 dBm	20.000 MHz	-10.000 dBm	20.000 MHz	-10.000 dBm	20.000 MHz	-10.000 dBm	20.000 MHz	-10.000 dBm	20.000 MHz
30.000 MHz	30.000 MHz	30.000 MHz	-10.000 dBm	30.000 MHz	-10.000 dBm	30.000 MHz	-10.000 dBm	30.000 MHz	-10.000 dBm	30.000 MHz	-10.000 dBm	30.000 MHz	-10.000 dBm	30.000 MHz	-10.000 dBm	30.000 MHz
40.000 MHz	40.000 MHz	40.000 MHz	-10.000 dBm	40.000 MHz	-10.000 dBm	40.000 MHz	-10.000 dBm	40.000 MHz	-10.000 dBm	40.000 MHz	-10.000 dBm	40.000 MHz	-10.000 dBm	40.000 MHz	-10.000 dBm	40.000 MHz
50.000 MHz	50.000 MHz	50.000 MHz	-10.000 dBm	50.000 MHz	-10.000 dBm	50.000 MHz	-10.000 dBm	50.000 MHz	-10.000 dBm	50.000 MHz	-10.000 dBm	50.000 MHz	-10.000 dBm	50.000 MHz	-10.000 dBm	50.000 MHz
60.000 MHz	60.000 MHz	60.000 MHz	-10.000 dBm	60.000 MHz	-10.000 dBm	60.000 MHz	-10.000 dBm	60.000 MHz	-10.000 dBm	60.000 MHz	-10.000 dBm	60.000 MHz	-10.000 dBm	60.000 MHz	-10.000 dBm	60.000 MHz
70.000 MHz	70.000 MHz	70.000 MHz	-10.000 dBm	70.000 MHz	-10.000 dBm	70.000 MHz	-10.000 dBm	70.000 MHz	-10.000 dBm	70.000 MHz	-10.000 dBm	70.000 MHz	-10.000 dBm	70.000 MHz	-10.000 dBm	70.000 MHz
80.000 MHz	80.000 MHz	80.000 MHz	-10.000 dBm	80.000 MHz	-10.000 dBm	80.000 MHz	-10.000 dBm	80.000 MHz	-10.000 dBm	80.000 MHz	-10.000 dBm	80.000 MHz	-10.000 dBm	80.000 MHz	-10.000 dBm	80.000 MHz
90.000 MHz	90.000 MHz	90.000 MHz	-10.000 dBm	90.000 MHz	-10.000 dBm	90.000 MHz	-10.000 dBm	90.000 MHz	-10.000 dBm	90.000 MHz	-10.000 dBm	90.000 MHz	-10.000 dBm	90.000 MHz	-10.000 dBm	90.000 MHz
100.000 MHz	100.000 MHz	100.000 MHz	-10.000 dBm	100.000 MHz	-10.000 dBm	100.000 MHz	-10.000 dBm	100.000 MHz	-10.000 dBm	100.000 MHz	-10.000 dBm	100.000 MHz	-10.000 dBm	100.000 MHz	-10.000 dBm	100.000 MHz

NAME: 100V201 Designator Power Noise Standard Attenuation Average

dBm

FREQ. (MHz)

Print

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