



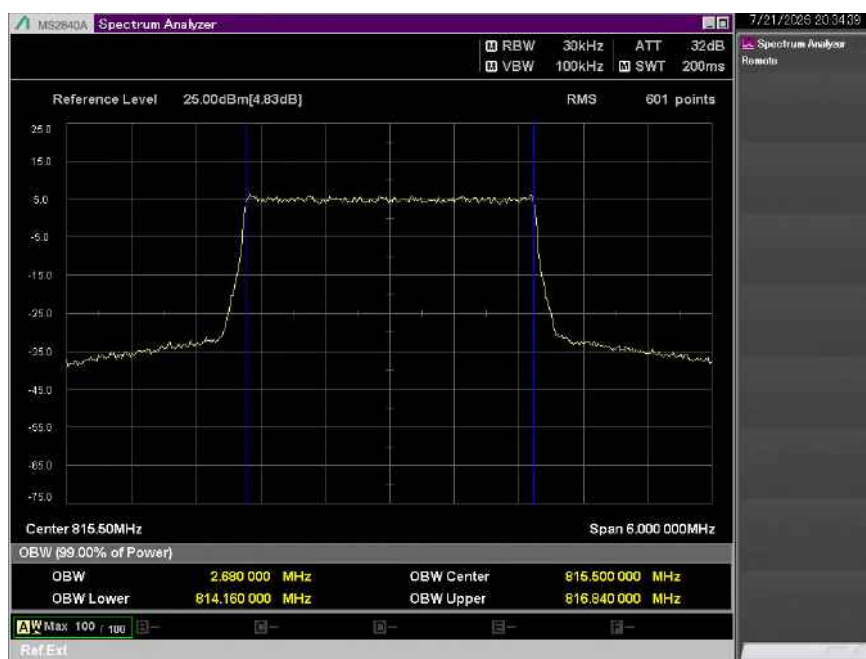
74. FCC / Band : B26 / Channel : 26705(815.5MHz)

74.1. Occupied Bandwidth Measurement

▼ FCC / Band : B26 / Channel : 26705(815.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	2.68	MHz	3	None	3 MHz	QPSK-FullRB@Min	30.00/-62.40 dBm	197	PIC_393

FCC / Band : B26 / Channel : 26705 (815.5MHz) Occupied Bandwidth Measurement

LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)





▼ FCC / Band : B26 / Channel : 26705(815.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	2.91	MHz	None	None	3 MHz	QPSK-FullRB@Min	30.00/-62.40 dBm	197	PIC_394

FCC / Band : B26 / Channel : 26705 (815.5MHz) Occupied Bandwidth Measurement
LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)



PIC_394



▼ FCC / Band : B26 / Channel : 26705(815.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	2.68	MHz	3	None	3 MHz	16QAM-Full RB@Min	30.00/-62.40 dBm	198	PIC_395

# FCC / Band : B26 / Channel : 26705 (815.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										

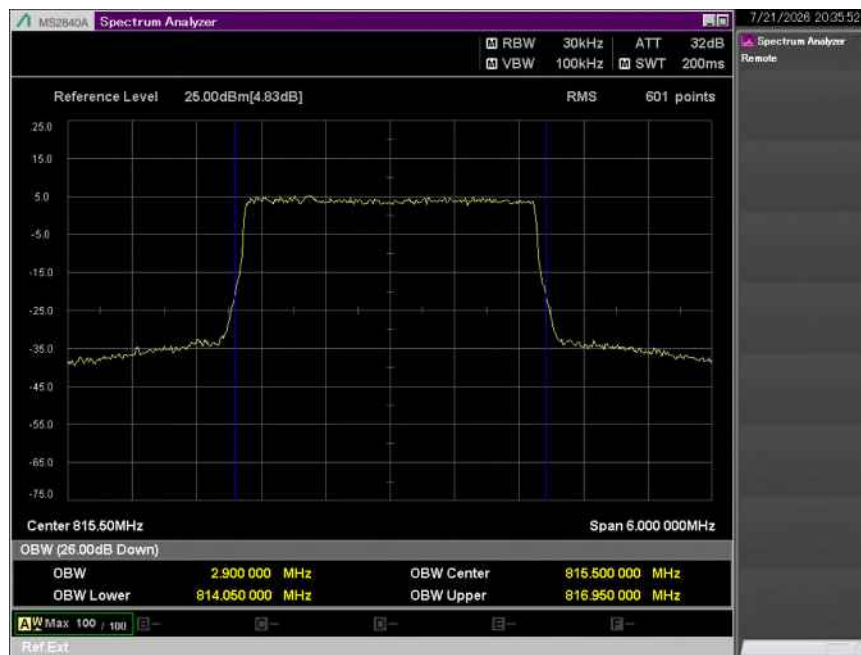


PIC_395



▼ FCC / Band : B26 / Channel : 26705(815.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	2.90	MHz	None	None	3 MHz	16QAM-Full RB@Min	30.00/-62.40 dBm	198	PIC_396

# FCC / Band : B26 / Channel : 26705 (815.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_396



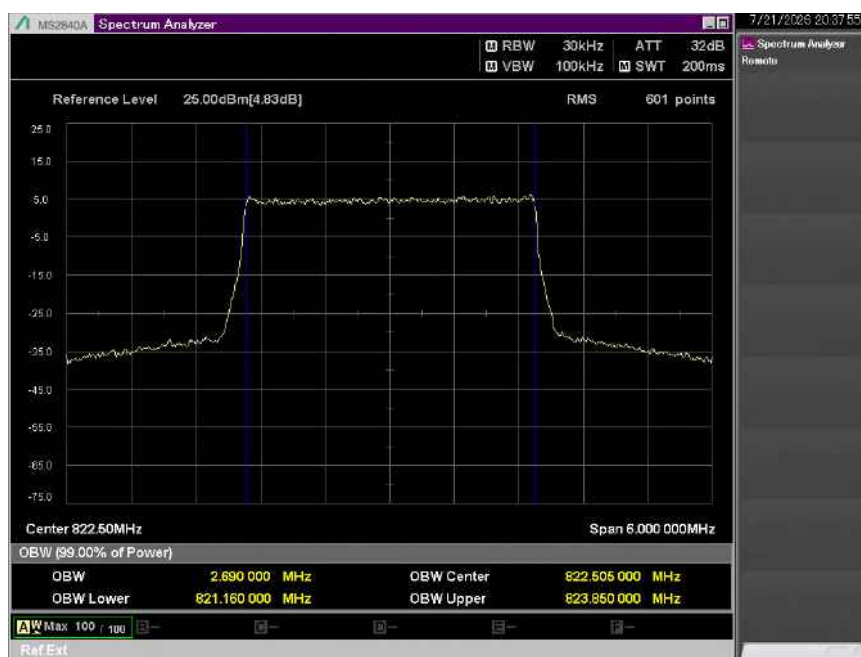
75. FCC / Band : B26 / Channel : 26775(822.5MHz)

75.1. Occupied Bandwidth Measurement

▼ FCC / Band : B26 / Channel : 26775(822.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	2.69	MHz	3	None	3 MHz	QPSK-FullRB@Min	30.00/-62.40 dBm	201	PIC_401

FCC / Band : B26 / Channel : 26775 (822.5MHz) Occupied Bandwidth Measurement

LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)



PIC_401



▼ FCC / Band : B26 / Channel : 26775(822.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	2.90	MHz	None	None	3 MHz	QPSK-FullRB@Min	30.00/-62.40 dBm	201	PIC_402

# FCC / Band : B26 / Channel : 26775 (822.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)										

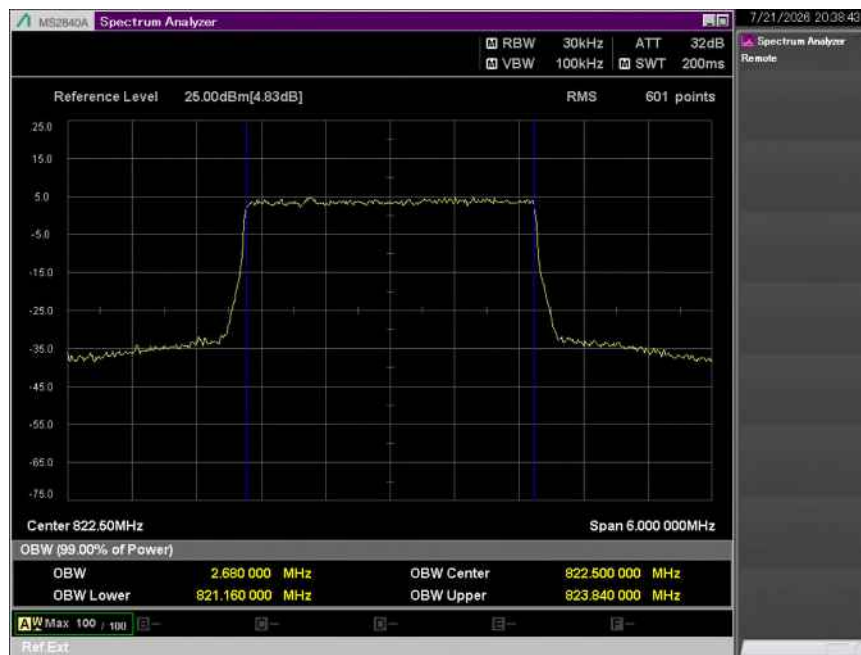


PIC_402



▼ FCC / Band : B26 / Channel : 26775(822.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	2.68	MHz	3	None	3 MHz	16QAM-Full RB@Min	30.00/-62.40 dBm	202	PIC_403

# FCC / Band : B26 / Channel : 26775 (822.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_403



▼ FCC / Band : B26 / Channel : 26775(822.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	2.90	MHz	None	None	3 MHz	16QAM-Full RB@Min	30.00/-62.40 dBm	202	PIC_404

FCC / Band : B26 / Channel : 26775 (822.5MHz) Occupied Bandwidth Measurement
LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)





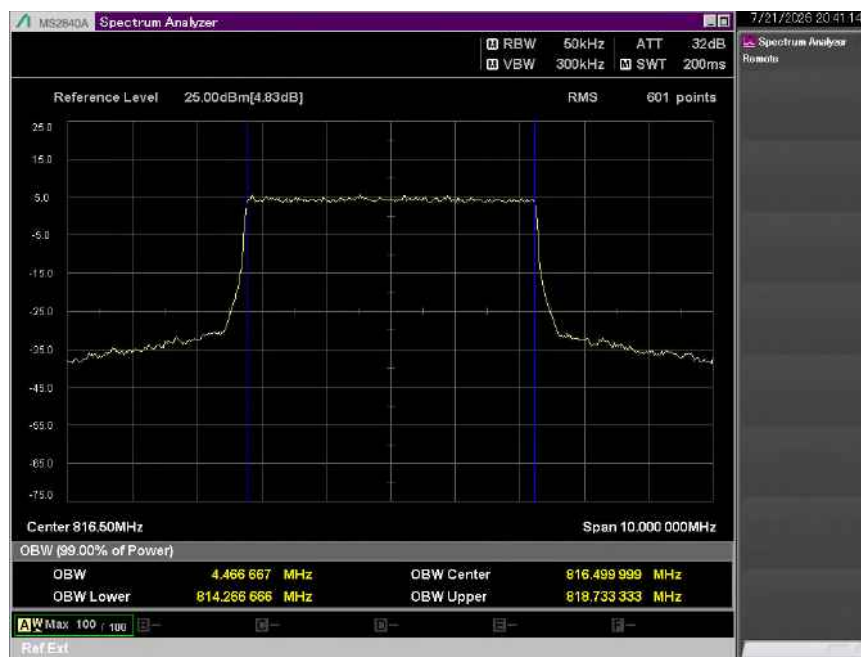
76. FCC / Band : B26 / Channel : 26715(816.5MHz)

76.1. Occupied Bandwidth Measurement

▼ FCC / Band : B26 / Channel : 26715(816.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	4.47	MHz	5	None	5 MHz	QPSK-FullRB@Min	30.00/-60.20 dBm	205	PIC_409

FCC / Band : B26 / Channel : 26715 (816.5MHz) Occupied Bandwidth Measurement

LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)



PIC_409



▼ FCC / Band : B26 / Channel : 26715(816.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	4.78	MHz	None	None	5 MHz	QPSK-FullRB @Min	30.00/-60.20 dBm	205	PIC_410

# FCC / Band : B26 / Channel : 26715 (816.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)										

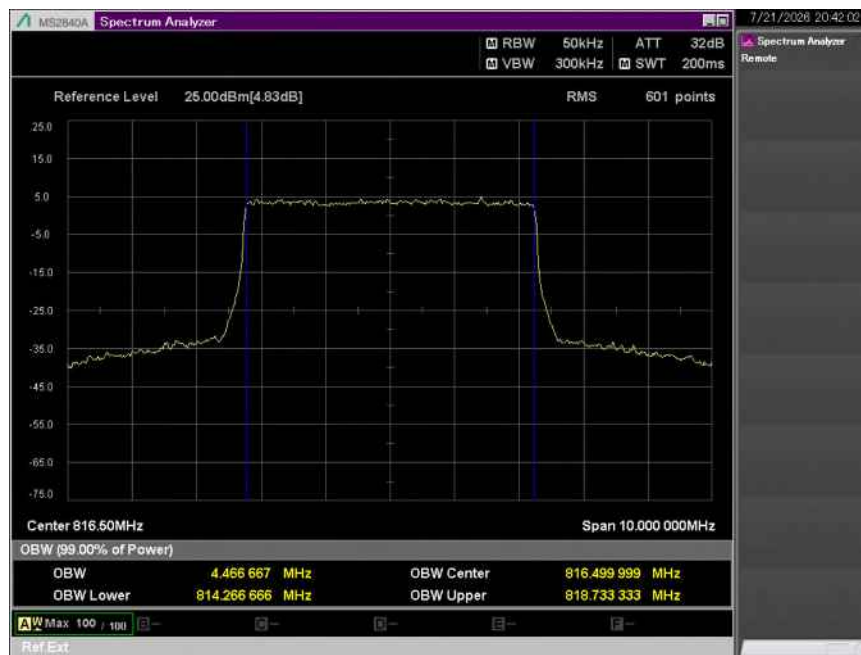


PIC_410



▼ FCC / Band : B26 / Channel : 26715(816.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	4.47	MHz	5	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	206	PIC_411

# FCC / Band : B26 / Channel : 26715 (816.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_411



▼ FCC / Band : B26 / Channel : 26715(816.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	4.78	MHz	None	None	5 MHz	16QAM-Full RB@Min	30.00/- 60.20 dBm	206	PIC_412

FCC / Band : B26 / Channel : 26715 (816.5MHz) Occupied Bandwidth Measurement

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# LTE ( BW = 5 MHz , MOD = 16QAM-FullRB@Min )
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PIC_412



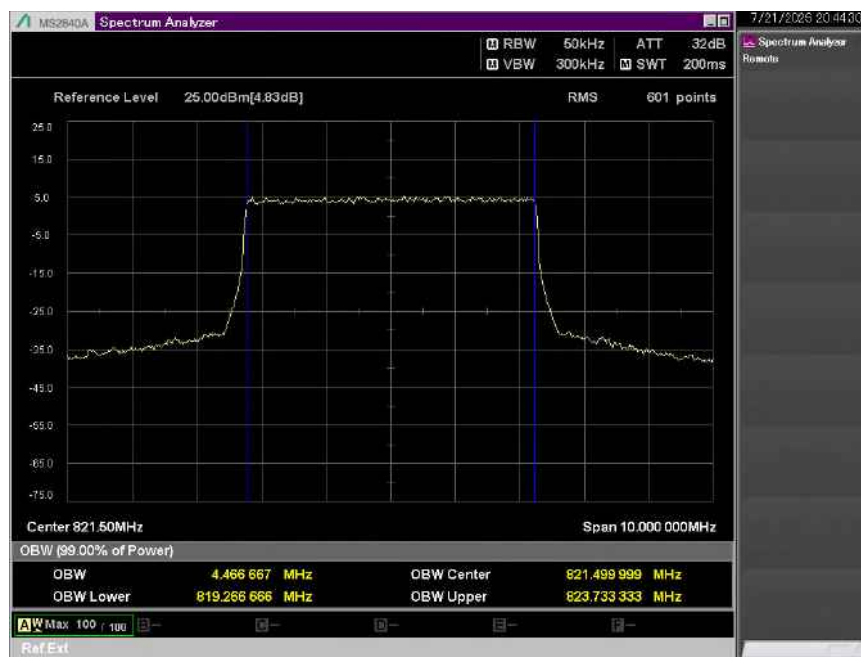
77. FCC / Band : B26 / Channel : 26765(821.5MHz)

77.1. Occupied Bandwidth Measurement

▼ FCC / Band : B26 / Channel : 26765(821.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	4.47	MHz	5	None	5 MHz	QPSK-FullRB@Min	30.00/-60.20 dBm	209	PIC_417

FCC / Band : B26 / Channel : 26765 (821.5MHz) Occupied Bandwidth Measurement

LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)





▼ FCC / Band : B26 / Channel : 26765(821.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	4.80	MHz	None	None	5 MHz	QPSK-FullRB@Min	30.00/-60.20 dBm	209	PIC_418

FCC / Band : B26 / Channel : 26765 (821.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)

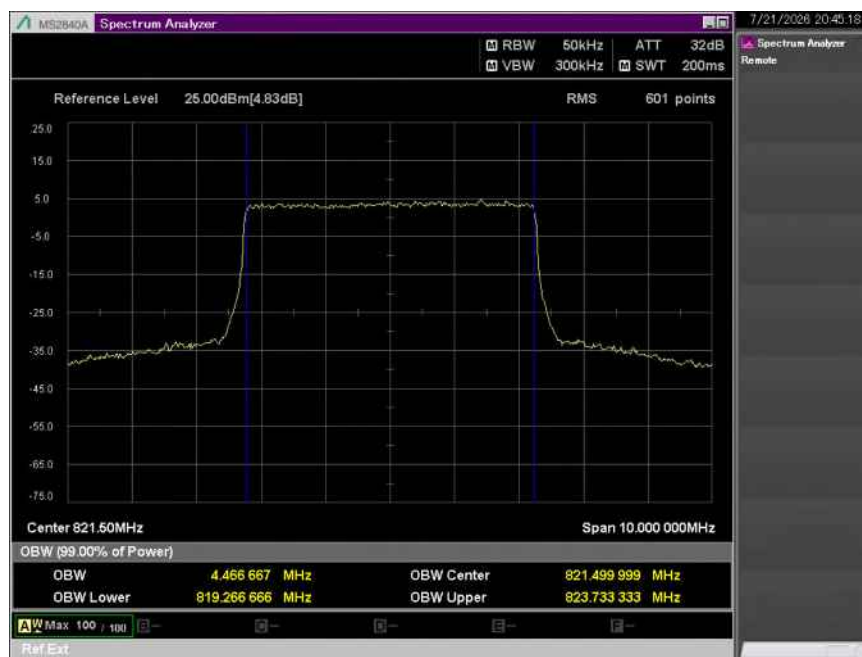


PIC_418



▼ FCC / Band : B26 / Channel : 26765(821.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	4.47	MHz	5	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	210	PIC_419

# FCC / Band : B26 / Channel : 26765 (821.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_419



▼ FCC / Band : B26 / Channel : 26765(821.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	4.77	MHz	None	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	210	PIC_420

# FCC / Band : B26 / Channel : 26765 (821.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_420



▼ FCC / Band : B26 / Channel : 26765(821.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	13.45	MHz	15	None	15 MHz	QPSK-FullRB@Min	30.00/-55.50 dBm	217	PIC_433

# FCC / Band : B26 / Channel : 26765 (821.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)										



PIC_433



▼ FCC / Band : B26 / Channel : 26765(821.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	14.30	MHz	None	None	15 MHz	QPSK-FullRB @Min	30.00/-55.50 dBm	217	PIC_434

# FCC / Band : B26 / Channel : 26765 (821.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)										



PIC_434



▼ FCC / Band : B26 / Channel : 26765(821.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	13.45	MHz	15	None	15 MHz	16QAM-Full RB@Min	30.00/-55.50 dBm	218	PIC_435

FCC / Band : B26 / Channel : 26765 (821.5MHz) Occupied Bandwidth Measurement
LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)





▼ FCC / Band : B26 / Channel : 26765(821.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	14.30	MHz	None	None	15 MHz	16QAM-Full RB@Min	30.00/-55.50 dBm	218	PIC_436

# FCC / Band : B26 / Channel : 26765 (821.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)										



PIC_436



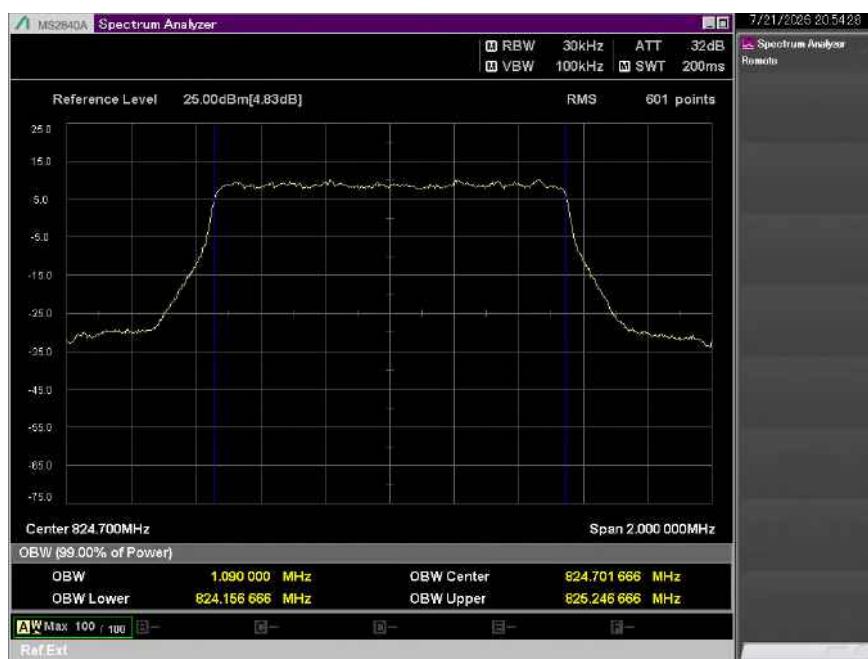
78. FCC / Band : B26 / Channel : 26797(824.7MHz)

78.1. Occupied Bandwidth Measurement

▼ FCC / Band : B26 / Channel : 26797(824.7MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	1.09	MHz	1.4	None	1.4 MHz	QPSK-FullRB@Min	30.00/-66.40 dBm	221	PIC_441

FCC / Band : B26 / Channel : 26797 (824.7MHz) Occupied Bandwidth Measurement

LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)



PIC_441



▼ FCC / Band : B26 / Channel : 26797(824.7MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	1.25	MHz	None	None	1.4 MHz	QPSK-FullRB @Min	30.00/-66.40 dBm	221	PIC_442

# FCC / Band : B26 / Channel : 26797 (824.7MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)										



PIC_442



▼ FCC / Band : B26 / Channel : 26797(824.7MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	1.09	MHz	1.4	None	1.4 MHz	16QAM-Full RB@Min	30.00/-66.40 dBm	222	PIC_443

# FCC / Band : B26 / Channel : 26797 (824.7MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										



PIC_443



▼ FCC / Band : B26 / Channel : 26797(824.7MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	1.26	MHz	None	None	1.4 MHz	16QAM-Full RB@Min	30.00/-66.40 dBm	222	PIC_444

FCC / Band : B26 / Channel : 26797 (824.7MHz) Occupied Bandwidth Measurement
LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)



PIC_444



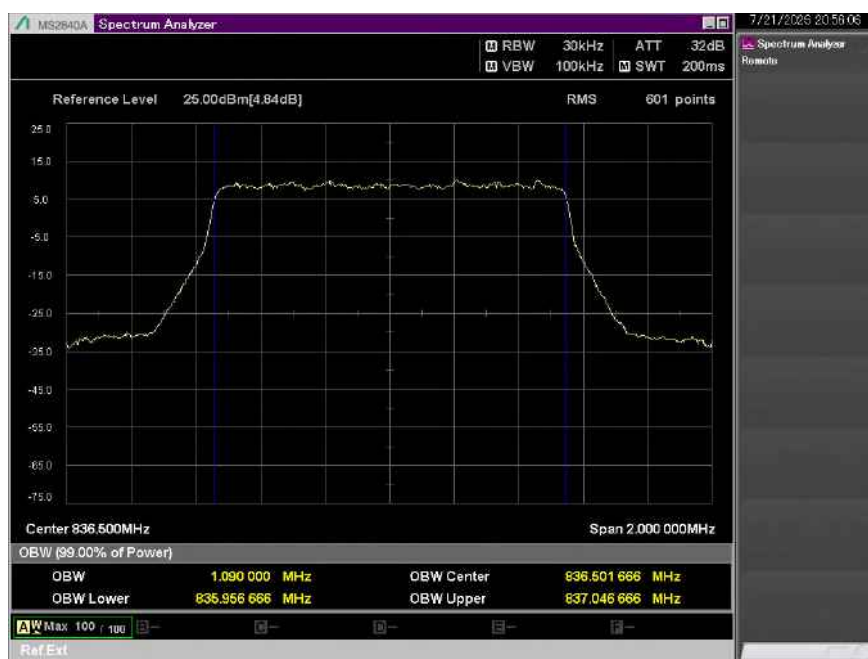
79. FCC / Band : B26 / Channel : 26915(836.5MHz)

79.1. Occupied Bandwidth Measurement

▼ FCC / Band : B26 / Channel : 26915(836.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	1.09	MHz	1.4	None	1.4 MHz	QPSK-FullRB@Min	30.00/-66.40 dBm	223	PIC_445

FCC / Band : B26 / Channel : 26915 (836.5MHz) Occupied Bandwidth Measurement

LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)



PIC_445



▼ FCC / Band : B26 / Channel : 26915(836.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	1.25	MHz	None	None	1.4 MHz	QPSK-FullRB @Min	30.00/-66.40 dBm	223	PIC_446

# FCC / Band : B26 / Channel : 26915 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)										



PIC_446



▼ FCC / Band : B26 / Channel : 26915(836.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	1.09	MHz	1.4	None	1.4 MHz	16QAM-Full RB@Min	30.00/-66.40 dBm	224	PIC_447

# FCC / Band : B26 / Channel : 26915 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										



PIC_447



▼ FCC / Band : B26 / Channel : 26915(836.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	1.25	MHz	None	None	1.4 MHz	16QAM-Full RB@Min	30.00/-66.40 dBm	224	PIC_448

# FCC / Band : B26 / Channel : 26915 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										



PIC_448



▼ FCC / Band : B26 / Channel : 26915(836.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	2.69	MHz	3	None	3 MHz	QPSK-FullRB@Min	30.00/-62.40 dBm	229	PIC_457

# FCC / Band : B26 / Channel : 26915 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)										



PIC_457



▼ FCC / Band : B26 / Channel : 26915(836.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	2.91	MHz	None	None	3 MHz	QPSK-FullRB@Min	30.00/-62.40 dBm	229	PIC_458

# FCC / Band : B26 / Channel : 26915 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)										

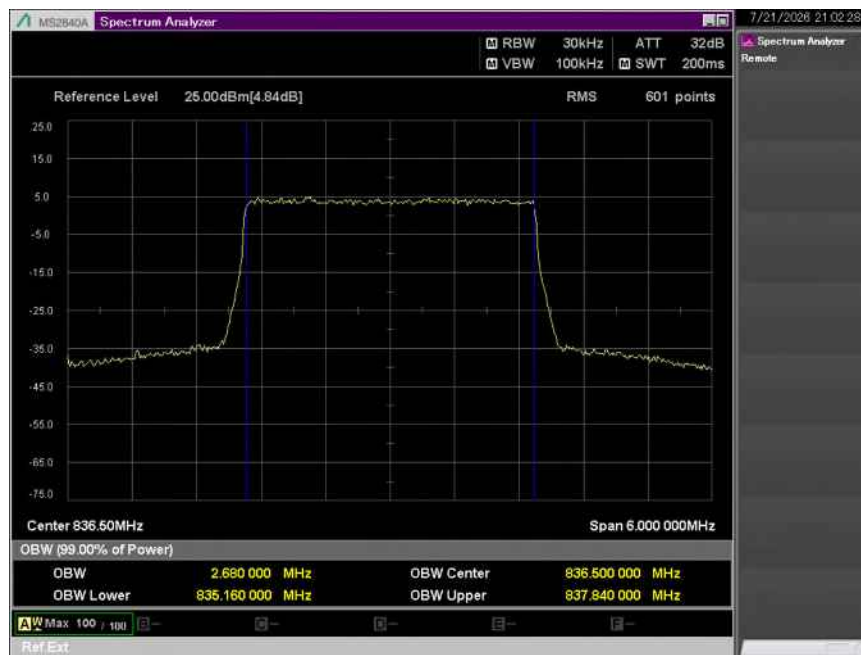


PIC_458



▼ FCC / Band : B26 / Channel : 26915(836.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	2.68	MHz	3	None	3 MHz	16QAM-Full RB@Min	30.00/-62.40 dBm	230	PIC_459

# FCC / Band : B26 / Channel : 26915 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										





▼ FCC / Band : B26 / Channel : 26915(836.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	2.89	MHz	None	None	3 MHz	16QAM-Full RB@Min	30.00/-62.40 dBm	230	PIC_460

# FCC / Band : B26 / Channel : 26915 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_460



▼ FCC / Band : B26 / Channel : 26915(836.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	4.47	MHz	5	None	5 MHz	QPSK-FullRB @Min	30.00/-60.20 dBm	235	PIC_469

FCC / Band : B26 / Channel : 26915 (836.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)



PIC_469



▼ FCC / Band : B26 / Channel : 26915(836.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	4.80	MHz	None	None	5 MHz	QPSK-FullRB@Min	30.00/-60.20 dBm	235	PIC_470

# FCC / Band : B26 / Channel : 26915 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)										



PIC_470



▼ FCC / Band : B26 / Channel : 26915(836.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	4.47	MHz	5	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	236	PIC_471

# FCC / Band : B26 / Channel : 26915 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_471



▼ FCC / Band : B26 / Channel : 26915(836.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	4.77	MHz	None	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	236	PIC_472

# FCC / Band : B26 / Channel : 26915 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_472



▼ FCC / Band : B26 / Channel : 26915(836.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	8.93	MHz	10	None	10 MHz	QPSK-FullRB @Min	30.00/-57.20 dBm	241	PIC_481

# FCC / Band : B26 / Channel : 26915 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_481



▼ FCC / Band : B26 / Channel : 26915(836.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	9.47	MHz	None	None	10 MHz	QPSK-FullRB @Min	30.00/-57.20 dBm	241	PIC_482

# FCC / Band : B26 / Channel : 26915 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										

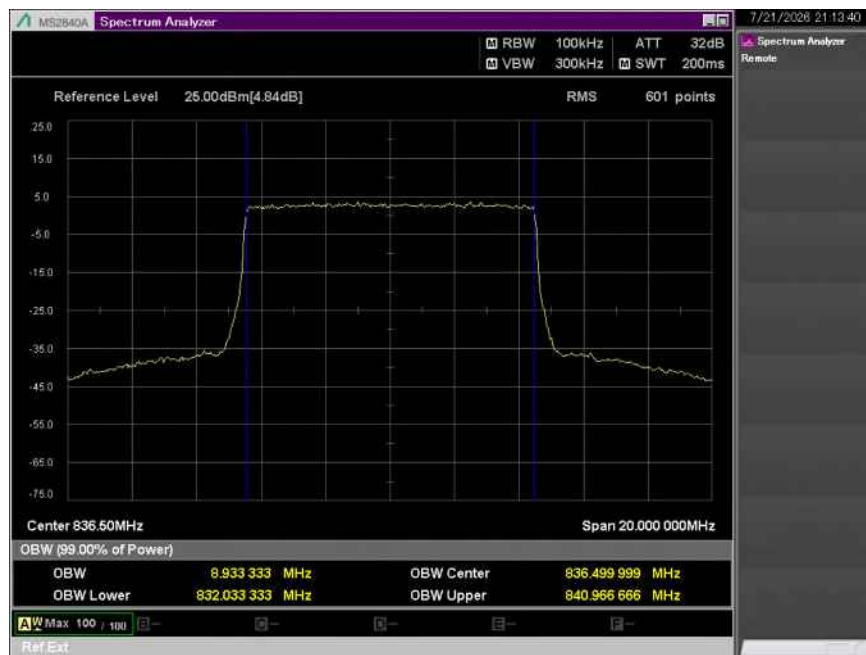


PIC_482



▼ FCC / Band : B26 / Channel : 26915(836.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	8.93	MHz	10	None	10 MHz	16QAM-Full RB@Min	30.00/-57.20 dBm	242	PIC_483

# FCC / Band : B26 / Channel : 26915 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



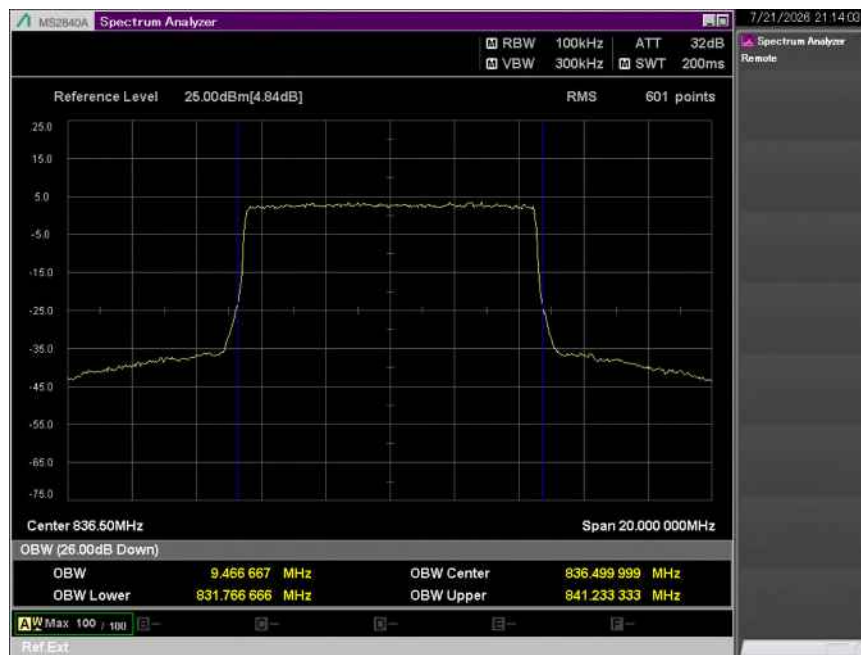
PIC_483



▼ FCC / Band : B26 / Channel : 26915(836.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	9.47	MHz	None	None	10 MHz	16QAM-Full RB@Min	30.00/- 57.20 dBm	242	PIC_484

FCC / Band : B26 / Channel : 26915 (836.5MHz) Occupied Bandwidth Measurement

```
# LTE ( BW = 10 MHz , MOD = 16QAM-FullRB@Min )
```



PIC_484



▼ FCC / Band : B26 / Channel : 26915(836.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	13.40	MHz	15	None	15 MHz	QPSK-FullRB@Min	30.00/-55.50 dBm	247	PIC_493

# FCC / Band : B26 / Channel : 26915 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)										



PIC_493



▼ FCC / Band : B26 / Channel : 26915(836.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	14.30	MHz	None	None	15 MHz	QPSK-FullRB @Min	30.00/-55.50 dBm	247	PIC_494

# FCC / Band : B26 / Channel : 26915 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)										



PIC_494



▼ FCC / Band : B26 / Channel : 26915(836.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	13.40	MHz	15	None	15 MHz	16QAM-Full RB@Min	30.00/-55.50 dBm	248	PIC_495

# FCC / Band : B26 / Channel : 26915 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)										



PIC_495



▼ FCC / Band : B26 / Channel : 26915(836.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	14.30	MHz	None	None	15 MHz	16QAM-Full RB@Min	30.00/-55.50 dBm	248	PIC_496

FCC / Band : B26 / Channel : 26915 (836.5MHz) Occupied Bandwidth Measurement
LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)



PIC_496



80. FCC / Band : B26 / Channel : 27033(848.3MHz)

80.1. Occupied Bandwidth Measurement

▼ FCC / Band : B26 / Channel : 27033(848.3MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	1.09	MHz	1.4	None	1.4 MHz	QPSK-FullRB@Min	30.00/-66.40 dBm	225	PIC_449

FCC / Band : B26 / Channel : 27033 (848.3MHz) Occupied Bandwidth Measurement

LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)



PIC_449



▼ FCC / Band : B26 / Channel : 27033(848.3MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	1.27	MHz	None	None	1.4 MHz	QPSK-FullRB @Min	30.00/-66.40 dBm	225	PIC_450

# FCC / Band : B26 / Channel : 27033 (848.3MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)										

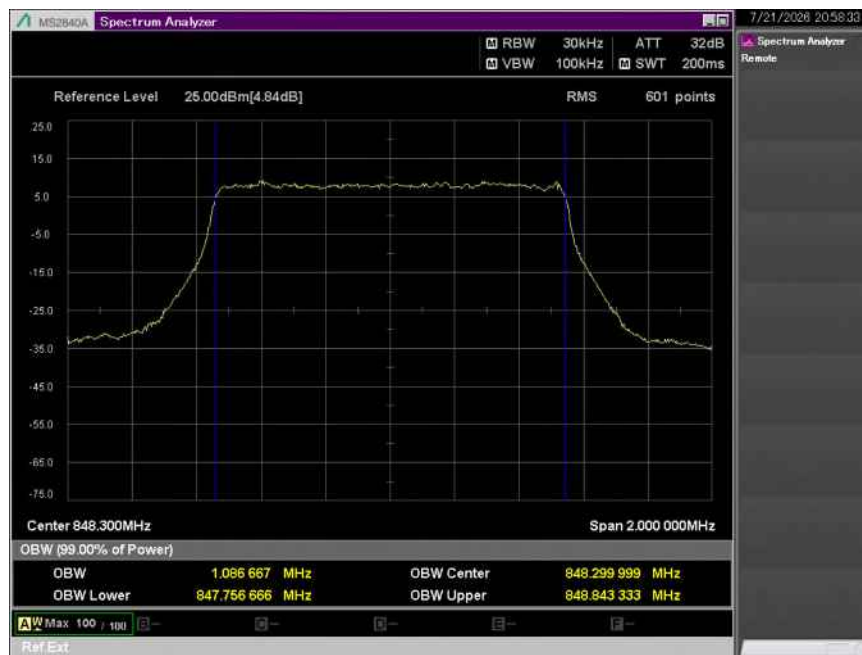


PIC_450



▼ FCC / Band : B26 / Channel : 27033(848.3MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	1.09	MHz	1.4	None	1.4 MHz	16QAM-Full RB@Min	30.00/-66.40 dBm	226	PIC_451

# FCC / Band : B26 / Channel : 27033 (848.3MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										



PIC_451



▼ FCC / Band : B26 / Channel : 27033(848.3MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	1.26	MHz	None	None	1.4 MHz	16QAM-Full RB@Min	30.00/-66.40 dBm	226	PIC_452

FCC / Band : B26 / Channel : 27033 (848.3MHz) Occupied Bandwidth Measurement
LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)



PIC_452



81. FCC / Band : B26 / Channel : 26805(825.5MHz)

81.1. Occupied Bandwidth Measurement

▼ FCC / Band : B26 / Channel : 26805(825.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	2.69	MHz	3	None	3 MHz	QPSK-FullRB@Min	30.00/-62.40 dBm	227	PIC_453

FCC / Band : B26 / Channel : 26805 (825.5MHz) Occupied Bandwidth Measurement

LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)



PIC_453



▼ FCC / Band : B26 / Channel : 26805(825.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	2.92	MHz	None	None	3 MHz	QPSK-FullRB@Min	30.00/-62.40 dBm	227	PIC_454

FCC / Band : B26 / Channel : 26805 (825.5MHz) Occupied Bandwidth Measurement
LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)

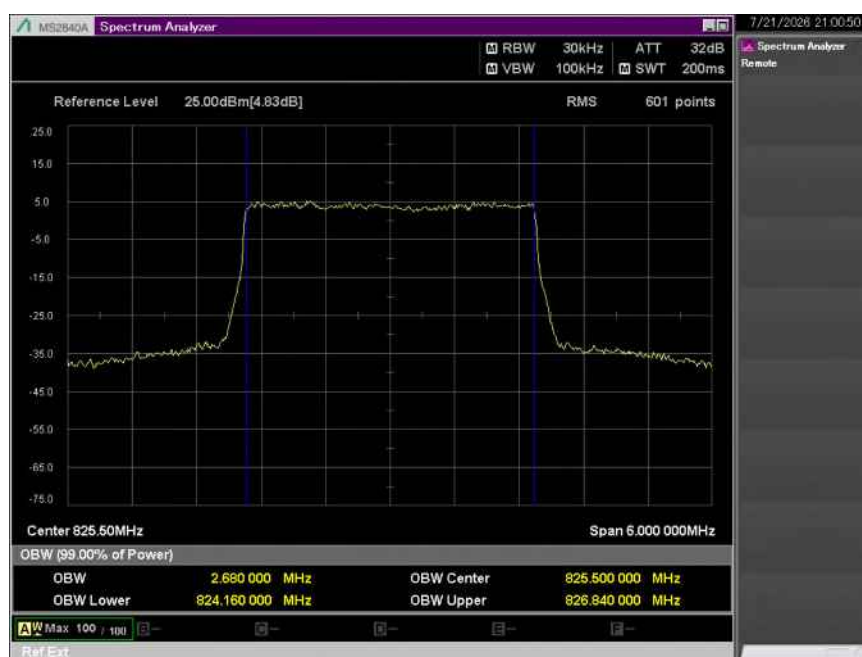


PIC_454



▼ FCC / Band : B26 / Channel : 26805(825.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	2.68	MHz	3	None	3 MHz	16QAM-Full RB@Min	30.00/-62.40 dBm	228	PIC_455

# FCC / Band : B26 / Channel : 26805 (825.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										





▼ FCC / Band : B26 / Channel : 26805(825.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	2.91	MHz	None	None	3 MHz	16QAM-Full RB@Min	30.00/-62.40 dBm	228	PIC_456

# FCC / Band : B26 / Channel : 26805 (825.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_456



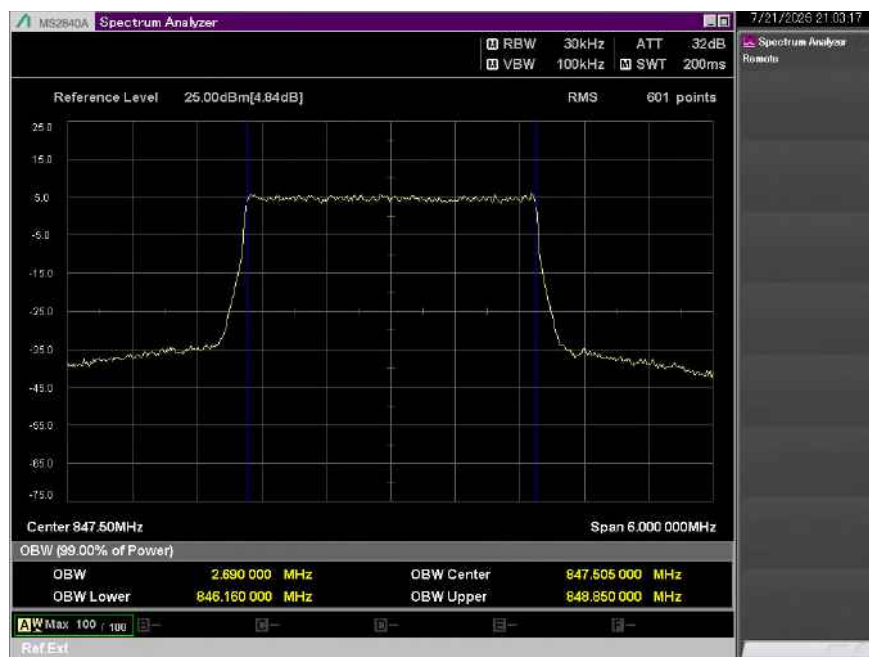
82. FCC / Band : B26 / Channel : 27025(847.5MHz)

82.1. Occupied Bandwidth Measurement

▼ FCC / Band : B26 / Channel : 27025(847.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	2.69	MHz	3	None	3 MHz	QPSK-FullRB@Min	30.00/-62.40 dBm	231	PIC_461

FCC / Band : B26 / Channel : 27025 (847.5MHz) Occupied Bandwidth Measurement

LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)



PIC_461



▼ FCC / Band : B26 / Channel : 27025(847.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	2.92	MHz	None	None	3 MHz	QPSK-FullRB@Min	30.00/-62.40 dBm	231	PIC_462

FCC / Band : B26 / Channel : 27025 (847.5MHz) Occupied Bandwidth Measurement
LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)



PIC_462



▼ FCC / Band : B26 / Channel : 27025(847.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	2.68	MHz	3	None	3 MHz	16QAM-Full RB@Min	30.00/-62.40 dBm	232	PIC_463

# FCC / Band : B26 / Channel : 27025 (847.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_463



▼ FCC / Band : B26 / Channel : 27025(847.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	2.89	MHz	None	None	3 MHz	16QAM-Full RB@Min	30.00/-62.40 dBm	232	PIC_464

# FCC / Band : B26 / Channel : 27025 (847.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_464



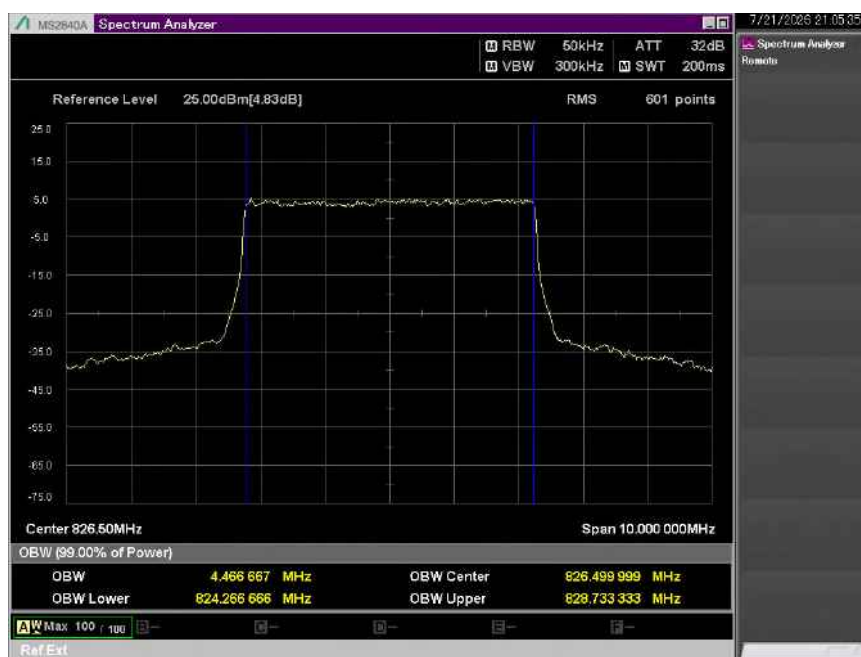
83. FCC / Band : B26 / Channel : 26815(826.5MHz)

83.1. Occupied Bandwidth Measurement

▼ FCC / Band : B26 / Channel : 26815(826.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	4.47	MHz	5	None	5 MHz	QPSK-FullRB@Min	30.00/-60.20 dBm	233	PIC_465

FCC / Band : B26 / Channel : 26815 (826.5MHz) Occupied Bandwidth Measurement

LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)



PIC_465



▼ FCC / Band : B26 / Channel : 26815(826.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	4.80	MHz	None	None	5 MHz	QPSK-FullRB@Min	30.00/-60.20 dBm	233	PIC_466

FCC / Band : B26 / Channel : 26815 (826.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)



PIC_466



▼ FCC / Band : B26 / Channel : 26815(826.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	4.47	MHz	5	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	234	PIC_467

# FCC / Band : B26 / Channel : 26815 (826.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_467



▼ FCC / Band : B26 / Channel : 26815(826.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	4.77	MHz	None	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	234	PIC_468

FCC / Band : B26 / Channel : 26815 (826.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)



PIC_468



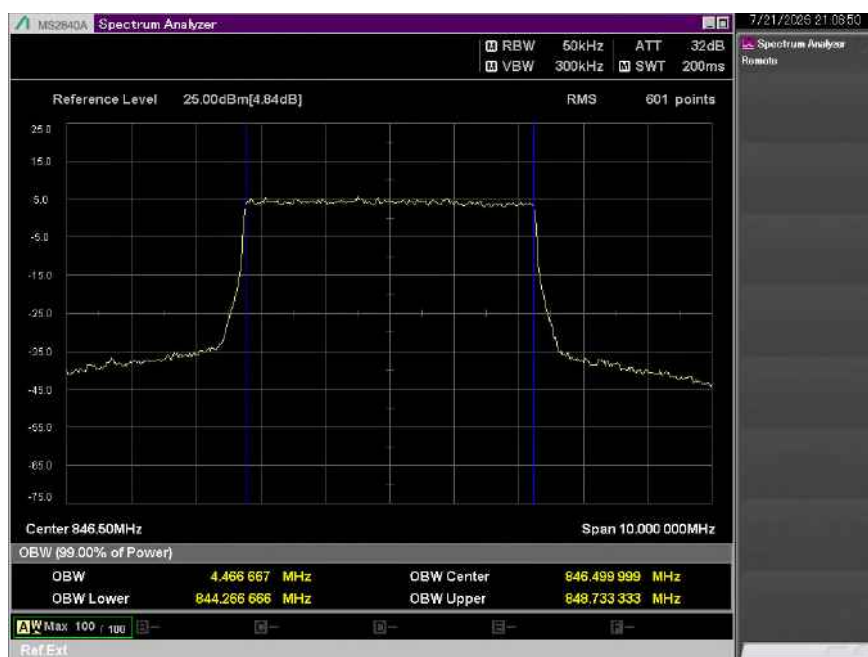
84. FCC / Band : B26 / Channel : 27015(846.5MHz)

84.1. Occupied Bandwidth Measurement

▼ FCC / Band : B26 / Channel : 27015(846.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	4.47	MHz	5	None	5 MHz	QPSK-FullRB@Min	30.00/-60.20 dBm	237	PIC_473

FCC / Band : B26 / Channel : 27015 (846.5MHz) Occupied Bandwidth Measurement

LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)



PIC_473



▼ FCC / Band : B26 / Channel : 27015(846.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	4.80	MHz	None	None	5 MHz	QPSK-FullRB @Min	30.00/-60.20 dBm	237	PIC_474

FCC / Band : B26 / Channel : 27015 (846.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)



PIC_474



▼ FCC / Band : B26 / Channel : 27015(846.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	4.47	MHz	5	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	238	PIC_475

# FCC / Band : B26 / Channel : 27015 (846.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_475



▼ FCC / Band : B26 / Channel : 27015(846.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	4.77	MHz	None	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	238	PIC_476

# FCC / Band : B26 / Channel : 27015 (846.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_476



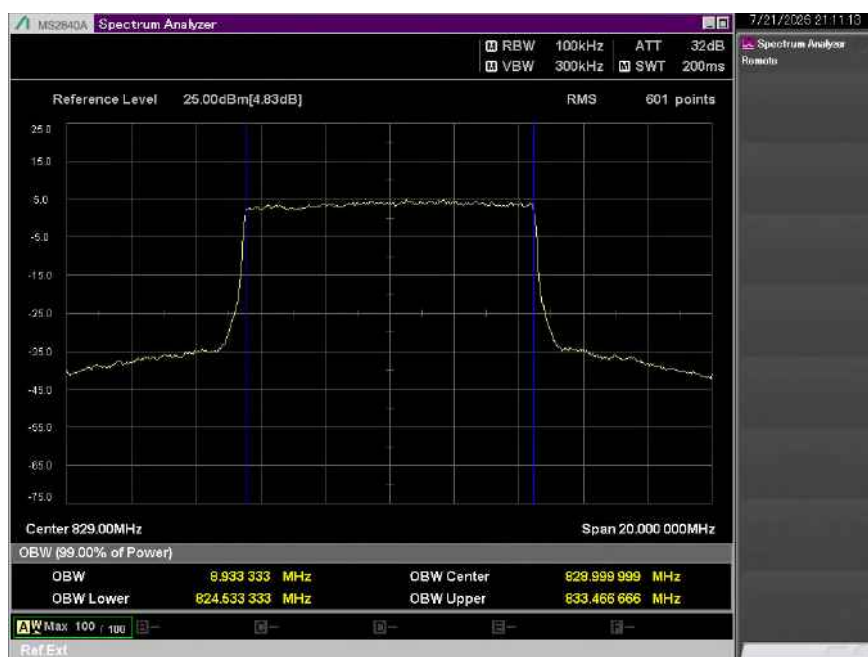
85. FCC / Band : B26 / Channel : 26840(829MHz)

85.1. Occupied Bandwidth Measurement

▼ FCC / Band : B26 / Channel : 26840(829MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	8.93	MHz	10	None	10 MHz	QPSK-FullRB@Min	30.00/-57.20 dBm	239	PIC_477

FCC / Band : B26 / Channel : 26840 (829MHz) Occupied Bandwidth Measurement

LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)



PIC_477



▼ FCC / Band : B26 / Channel : 26840(829MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	9.43	MHz	None	None	10 MHz	QPSK-FullRB @Min	30.00/-57.20 dBm	239	PIC_478

# FCC / Band : B26 / Channel : 26840 (829MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										





▼ FCC / Band : B26 / Channel : 26840(829MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	8.90	MHz	10	None	10 MHz	16QAM-Full RB@Min	30.00/-57.20 dBm	240	PIC_479

FCC / Band : B26 / Channel : 26840 (829MHz) Occupied Bandwidth Measurement

LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)



PIC_479



▼ FCC / Band : B26 / Channel : 26840(829MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	9.43	MHz	None	None	10 MHz	16QAM-Full RB@Min	30.00/-57.20 dBm	240	PIC_480

# FCC / Band : B26 / Channel : 26840 (829MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_480



86. FCC / Band : B26 / Channel : 26990(844MHz)

86.1. Occupied Bandwidth Measurement

▼ FCC / Band : B26 / Channel : 26990(844MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	8.90	MHz	10	None	10 MHz	QPSK-FullRB@Min	30.00/-57.20 dBm	243	PIC_485

FCC / Band : B26 / Channel : 26990 (844MHz) Occupied Bandwidth Measurement

LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)



PIC_485



▼ FCC / Band : B26 / Channel : 26990(844MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	9.43	MHz	None	None	10 MHz	QPSK-FullRB @Min	30.00/-57.20 dBm	243	PIC_486

# FCC / Band : B26 / Channel : 26990 (844MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_486



▼ FCC / Band : B26 / Channel : 26990(844MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	8.87	MHz	10	None	10 MHz	16QAM-Full RB@Min	30.00/-57.20 dBm	244	PIC_487

# FCC / Band : B26 / Channel : 26990 (844MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_487



▼ FCC / Band : B26 / Channel : 26990(844MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	9.43	MHz	None	None	10 MHz	16QAM-Full RB@Min	30.00/-57.20 dBm	244	PIC_488

# FCC / Band : B26 / Channel : 26990 (844MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_488



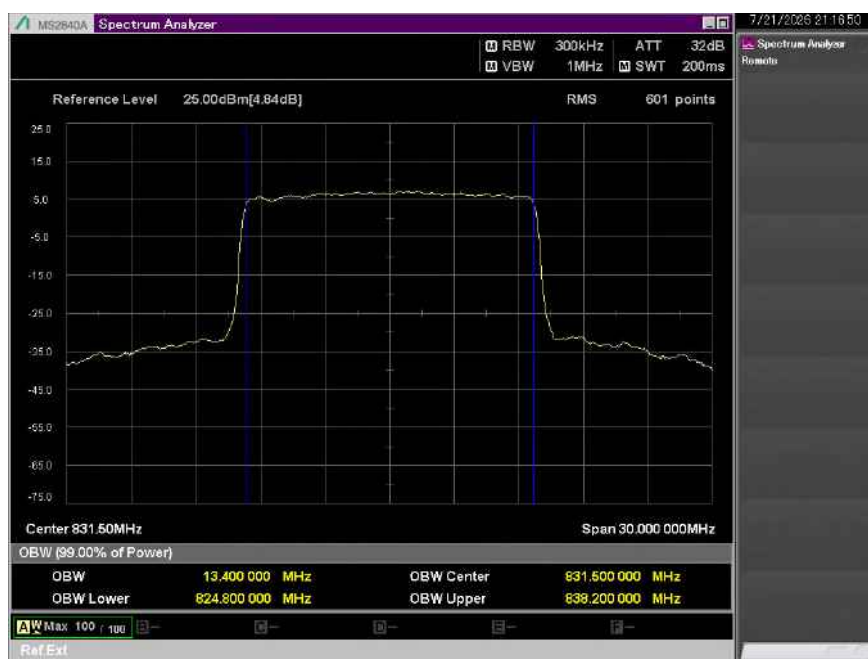
87. FCC / Band : B26 / Channel : 26865(831.5MHz)

87.1. Occupied Bandwidth Measurement

▼ FCC / Band : B26 / Channel : 26865(831.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	13.40	MHz	15	None	15 MHz	QPSK-FullRB@Min	30.00/-55.50 dBm	245	PIC_489

FCC / Band : B26 / Channel : 26865 (831.5MHz) Occupied Bandwidth Measurement

LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)



PIC_489



▼ FCC / Band : B26 / Channel : 26865(831.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	14.25	MHz	None	None	15 MHz	QPSK-FullRB @Min	30.00/-55.50 dBm	245	PIC_490

# FCC / Band : B26 / Channel : 26865 (831.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)										



PIC_490



▼ FCC / Band : B26 / Channel : 26865(831.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	13.40	MHz	15	None	15 MHz	16QAM-Full RB@Min	30.00/-55.50 dBm	246	PIC_491

# FCC / Band : B26 / Channel : 26865 (831.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)										



PIC_491



▼ FCC / Band : B26 / Channel : 26865(831.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	14.25	MHz	None	None	15 MHz	16QAM-Full RB@Min	30.00/-55.50 dBm	246	PIC_492

FCC / Band : B26 / Channel : 26865 (831.5MHz) Occupied Bandwidth Measurement
LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)



PIC_492



88. FCC / Band : B26 / Channel : 26965(841.5MHz)

88.1. Occupied Bandwidth Measurement

▼ FCC / Band : B26 / Channel : 26965(841.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	13.40	MHz	15	None	15 MHz	QPSK-FullRB@Min	30.00/-55.50 dBm	249	PIC_497

FCC / Band : B26 / Channel : 26965 (841.5MHz) Occupied Bandwidth Measurement

LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)



PIC_497



▼ FCC / Band : B26 / Channel : 26965(841.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	14.25	MHz	None	None	15 MHz	QPSK-FullRB @Min	30.00/-55.50 dBm	249	PIC_498

# FCC / Band : B26 / Channel : 26965 (841.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)										



PIC_498



▼ FCC / Band : B26 / Channel : 26965(841.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	13.40	MHz	15	None	15 MHz	16QAM-Full RB@Min	30.00/-55.50 dBm	250	PIC_499

FCC / Band : B26 / Channel : 26965 (841.5MHz) Occupied Bandwidth Measurement
LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)



PIC_499



▼ FCC / Band : B26 / Channel : 26965(841.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	14.25	MHz	None	None	15 MHz	16QAM-Full RB@Min	30.00/-55.50 dBm	250	PIC_500

# FCC / Band : B26 / Channel : 26965 (841.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)										



PIC_500



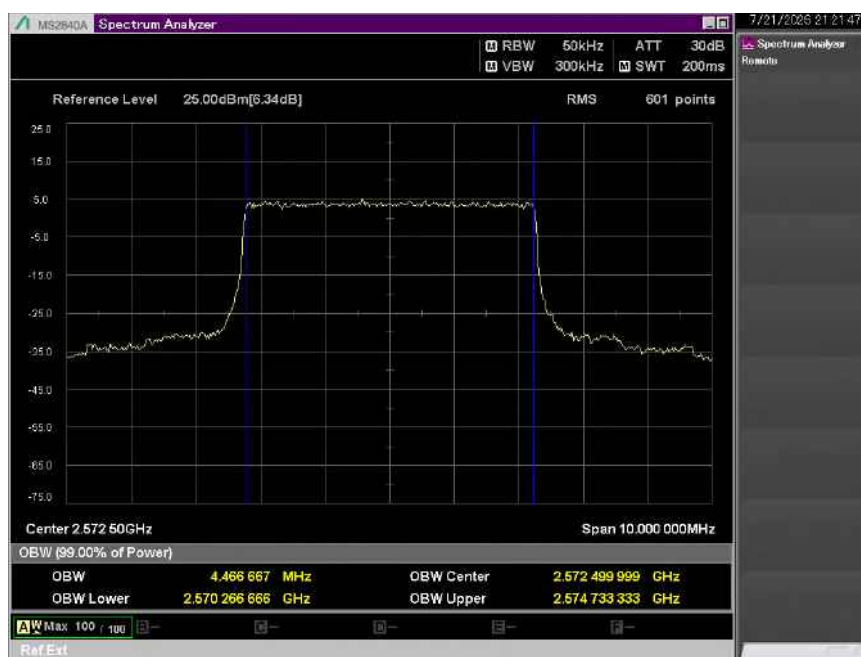
89. FCC / Band : B38 / Channel : 37775(2572.5MHz)

89.1. Occupied Bandwidth Measurement

▼ FCC / Band : B38 / Channel : 37775(2572.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	4.47	MHz	5	None	5 MHz	QPSK-FullRB@Min	30.00/-60.20 dBm	251	PIC_501

FCC / Band : B38 / Channel : 37775 (2572.5MHz) Occupied Bandwidth Measurement

LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)

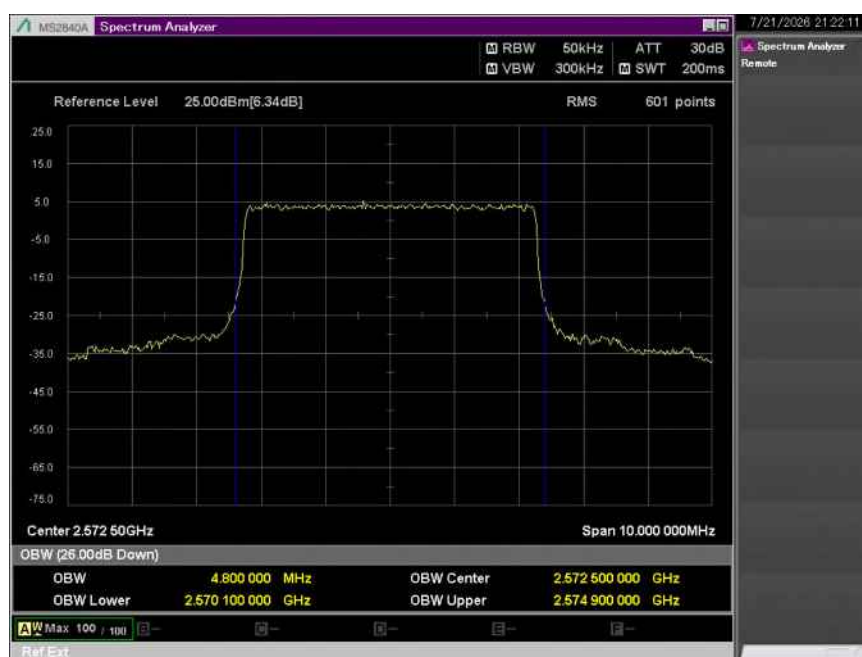


PIC_501



▼ FCC / Band : B38 / Channel : 37775(2572.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	4.80	MHz	None	None	5 MHz	QPSK-FullRB@Min	30.00/-60.20 dBm	251	PIC_502

FCC / Band : B38 / Channel : 37775 (2572.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)

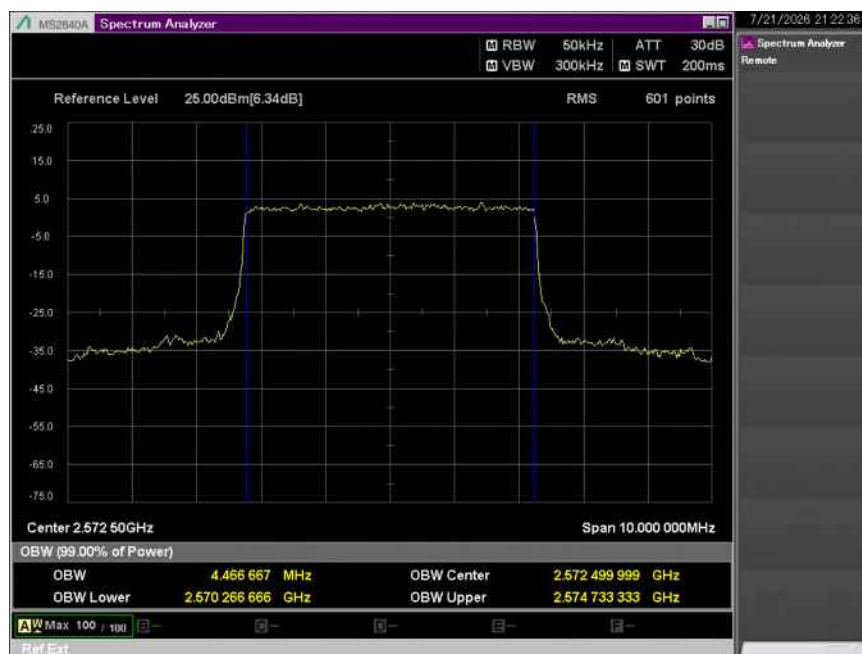


PIC_502



▼ FCC / Band : B38 / Channel : 37775(2572.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	4.47	MHz	5	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	252	PIC_503

# FCC / Band : B38 / Channel : 37775 (2572.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)	

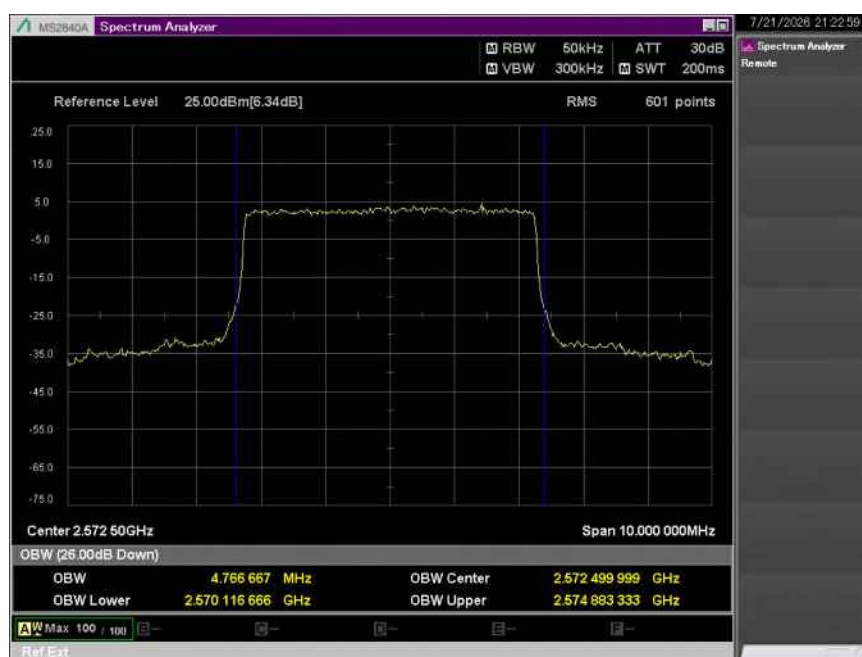


PIC_503



▼ FCC / Band : B38 / Channel : 37775(2572.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	4.77	MHz	None	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	252	PIC_504

FCC / Band : B38 / Channel : 37775 (2572.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)



PIC_504



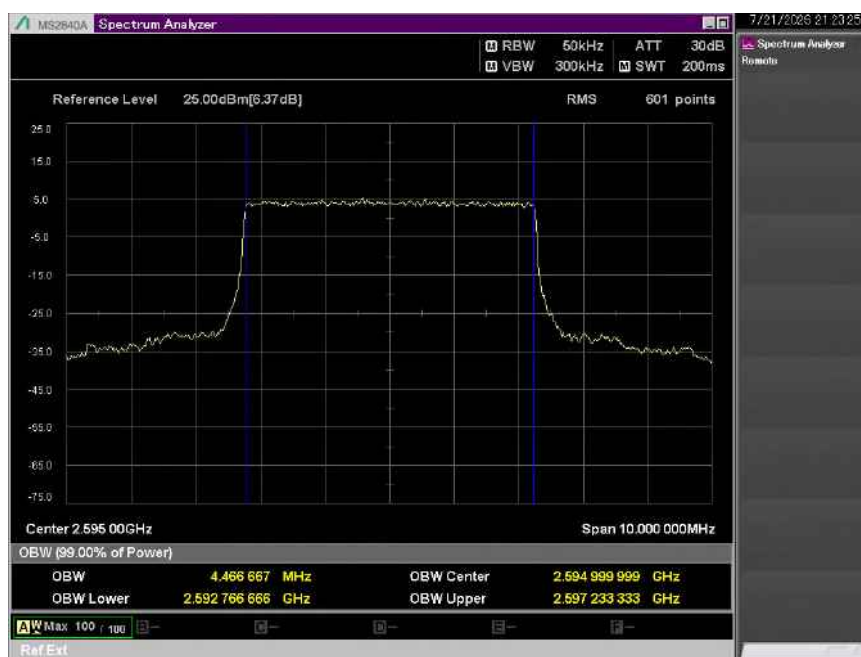
90. FCC / Band : B38 / Channel : 38000(2595MHz)

90.1. Occupied Bandwidth Measurement

▼ FCC / Band : B38 / Channel : 38000(2595MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	4.47	MHz	5	None	5 MHz	QPSK-FullRB@Min	30.00/-60.20 dBm	253	PIC_505

FCC / Band : B38 / Channel : 38000 (2595MHz) Occupied Bandwidth Measurement

LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)

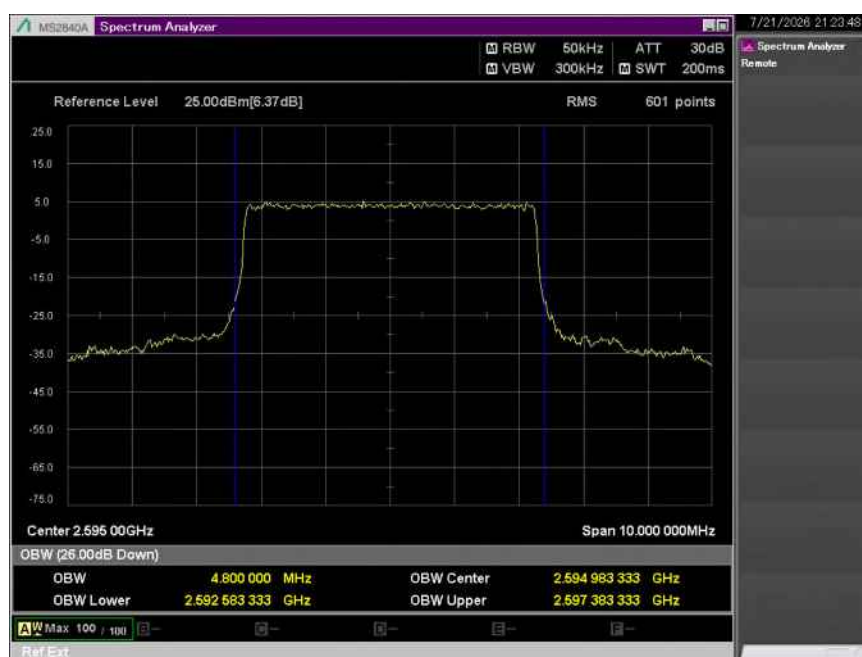


PIC_505



▼ FCC / Band : B38 / Channel : 38000(2595MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	4.80	MHz	None	None	5 MHz	QPSK-FullRB@Min	30.00/-60.20 dBm	253	PIC_506

# FCC / Band : B38 / Channel : 38000 (2595MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)										

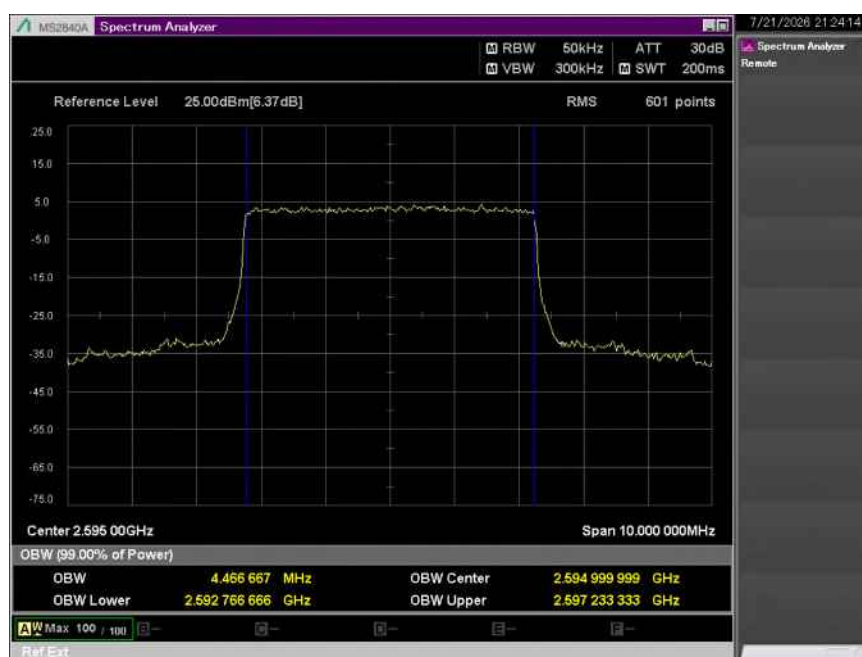


PIC_506



▼ FCC / Band : B38 / Channel : 38000(2595MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	4.47	MHz	5	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	254	PIC_507

# FCC / Band : B38 / Channel : 38000 (2595MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_507



▼ FCC / Band : B38 / Channel : 38000(2595MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	4.77	MHz	None	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	254	PIC_508

# FCC / Band : B38 / Channel : 38000 (2595MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										

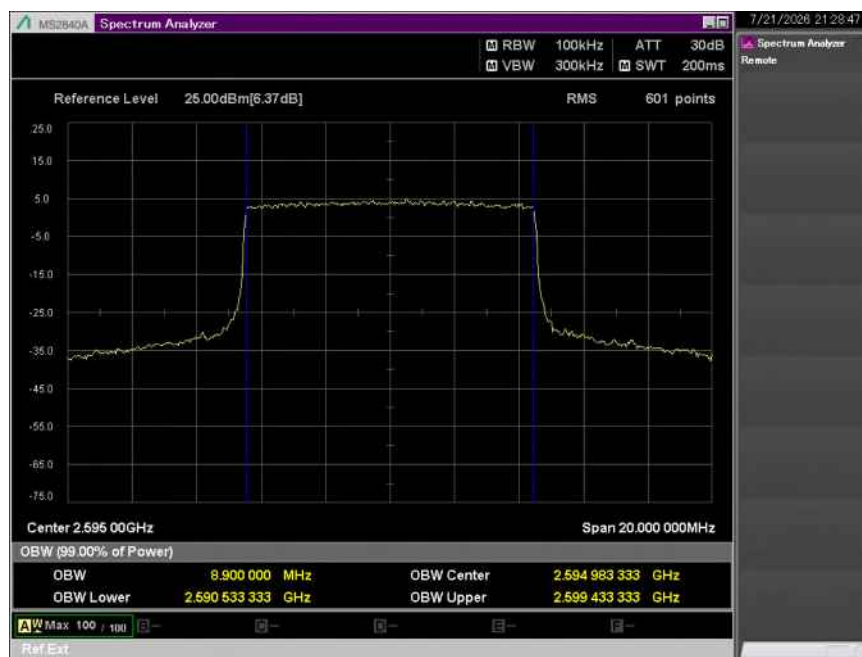


PIC_508



▼ FCC / Band : B38 / Channel : 38000(2595MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	8.90	MHz	10	None	10 MHz	QPSK-FullRB @Min	30.00/-57.20 dBm	259	PIC_517

# FCC / Band : B38 / Channel : 38000 (2595MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_517



▼ FCC / Band : B38 / Channel : 38000(2595MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	9.40	MHz	None	None	10 MHz	QPSK-FullRB @Min	30.00/-57.20 dBm	259	PIC_518

# FCC / Band : B38 / Channel : 38000 (2595MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_518



▼ FCC / Band : B38 / Channel : 38000(2595MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	8.93	MHz	10	None	10 MHz	16QAM-Full RB@Min	30.00/-57.20 dBm	260	PIC_519

# FCC / Band : B38 / Channel : 38000 (2595MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_519



▼ FCC / Band : B38 / Channel : 38000(2595MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	9.40	MHz	None	None	10 MHz	16QAM-Full RB@Min	30.00/-57.20 dBm	260	PIC_520

# FCC / Band : B38 / Channel : 38000 (2595MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_520



▼ FCC / Band : B38 / Channel : 38000(2595MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	13.40	MHz	15	None	15 MHz	QPSK-FullRB @Min	30.00/-55.50 dBm	265	PIC_529

# FCC / Band : B38 / Channel : 38000 (2595MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)										



PIC_529



▼ FCC / Band : B38 / Channel : 38000(2595MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	14.30	MHz	None	None	15 MHz	QPSK-FullRB @Min	30.00/-55.50 dBm	265	PIC_530

# FCC / Band : B38 / Channel : 38000 (2595MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)										



PIC_530



▼ FCC / Band : B38 / Channel : 38000(2595MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	13.40	MHz	15	None	15 MHz	16QAM-Full RB@Min	30.00/-55.50 dBm	266	PIC_531

# FCC / Band : B38 / Channel : 38000 (2595MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)										



PIC_531



▼ FCC / Band : B38 / Channel : 38000(2595MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	14.30	MHz	None	None	15 MHz	16QAM-Full RB@Min	30.00/-55.50 dBm	266	PIC_532

# FCC / Band : B38 / Channel : 38000 (2595MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)										



PIC_532



▼ FCC / Band : B38 / Channel : 38000(2595MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	17.87	MHz	20	None	20 MHz	QPSK-FullIRB @Min	30.00/- 54.20 dBm	271	PIC_541

FCC / Band : B38 / Channel : 38000 (2595MHz) Occupied Bandwidth Measurement

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# LTE ( BW = 20 MHz , MOD = QPSK-FullRB@Min )
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PIC_541



▼ FCC / Band : B38 / Channel : 38000(2595MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	18.80	MHz	None	None	20 MHz	QPSK-FullRB @Min	30.00/-54.20 dBm	271	PIC_542

# FCC / Band : B38 / Channel : 38000 (2595MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = QPSK-FullRB@Min)										



PIC_542



▼ FCC / Band : B38 / Channel : 38000(2595MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	17.87	MHz	20	None	20 MHz	16QAM-Full RB@Min	30.00/-54.20 dBm	272	PIC_543

# FCC / Band : B38 / Channel : 38000 (2595MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)										



PIC_543



▼ FCC / Band : B38 / Channel : 38000(2595MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	18.80	MHz	None	None	20 MHz	16QAM-Full RB@Min	30.00/-54.20 dBm	272	PIC_544

# FCC / Band : B38 / Channel : 38000 (2595MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)										



PIC_544



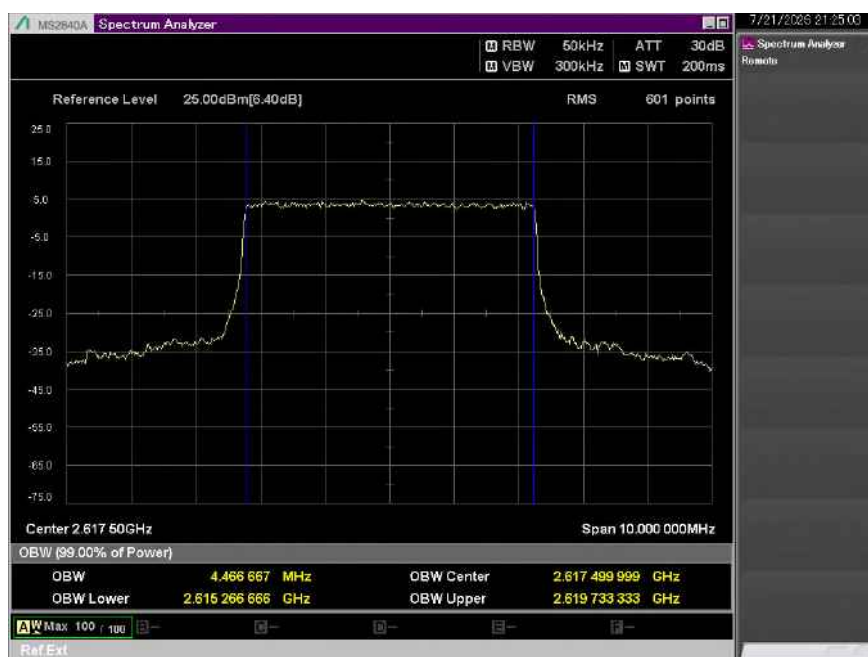
91. FCC / Band : B38 / Channel : 38225(2617.5MHz)

91.1. Occupied Bandwidth Measurement

▼ FCC / Band : B38 / Channel : 38225(2617.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	4.47	MHz	5	None	5 MHz	QPSK-FullRB@Min	30.00/-60.20 dBm	255	PIC_509

FCC / Band : B38 / Channel : 38225 (2617.5MHz) Occupied Bandwidth Measurement

LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)

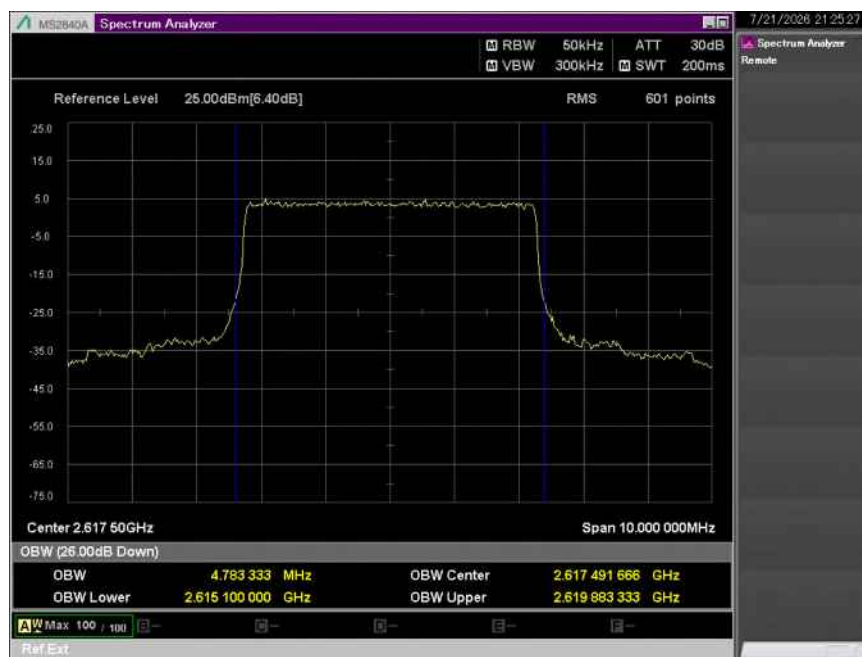


PIC_509



▼ FCC / Band : B38 / Channel : 38225(2617.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	4.78	MHz	None	None	5 MHz	QPSK-FullRB@Min	30.00/-60.20 dBm	255	PIC_510

FCC / Band : B38 / Channel : 38225 (2617.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)

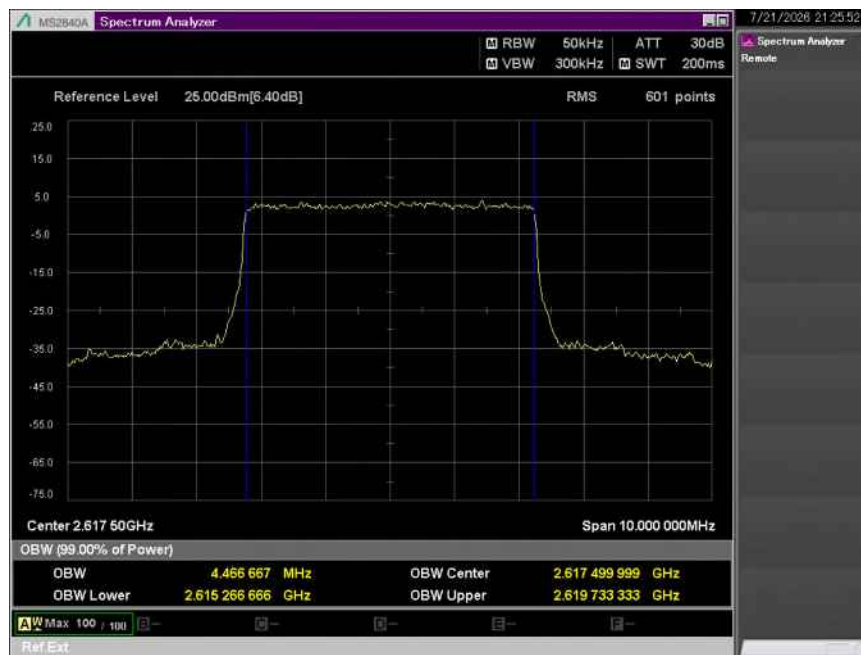


PIC_510



▼ FCC / Band : B38 / Channel : 38225(2617.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	4.47	MHz	5	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	256	PIC_511

FCC / Band : B38 / Channel : 38225 (2617.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)

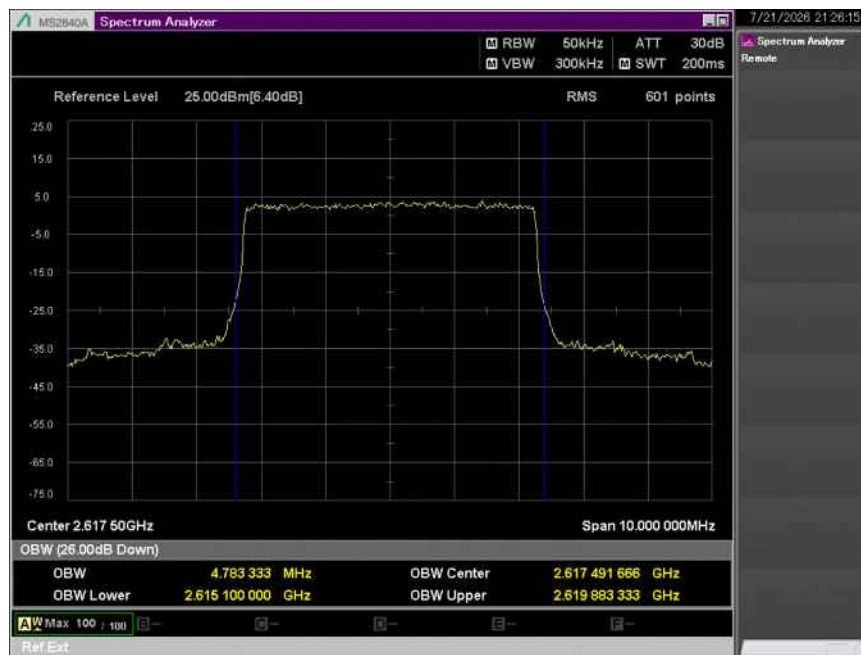


PIC_511



▼ FCC / Band : B38 / Channel : 38225(2617.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	4.78	MHz	None	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	256	PIC_512

# FCC / Band : B38 / Channel : 38225 (2617.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_512



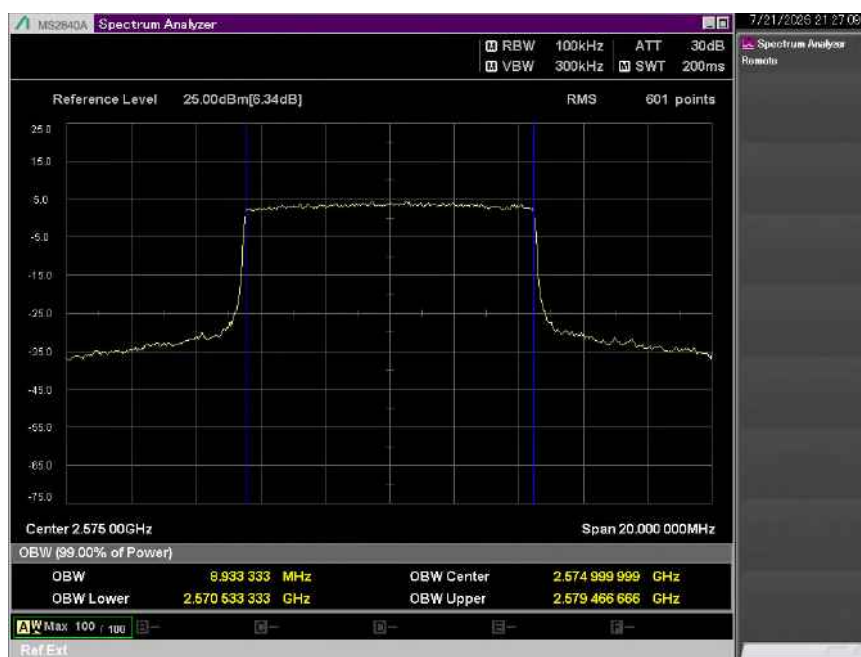
92. FCC / Band : B38 / Channel : 37800(2575MHz)

92.1. Occupied Bandwidth Measurement

▼ FCC / Band : B38 / Channel : 37800(2575MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	8.93	MHz	10	None	10 MHz	QPSK-FullRB@Min	30.00/-57.20 dBm	257	PIC_513

FCC / Band : B38 / Channel : 37800 (2575MHz) Occupied Bandwidth Measurement

LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)



PIC_513



▼ FCC / Band : B38 / Channel : 37800(2575MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	9.40	MHz	None	None	10 MHz	QPSK-FullRB @Min	30.00/-57.20 dBm	257	PIC_514

# FCC / Band : B38 / Channel : 37800 (2575MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										

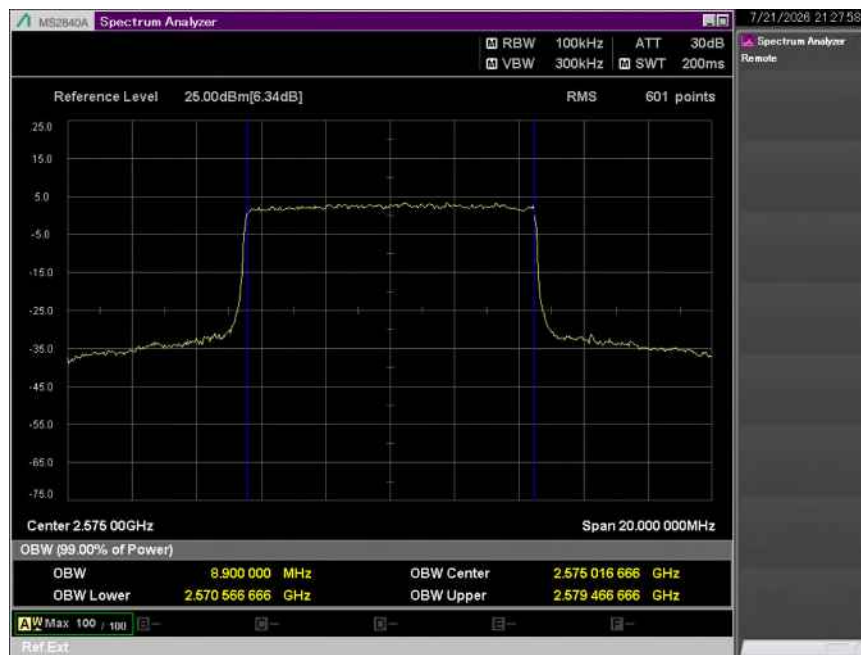


PIC_514



▼ FCC / Band : B38 / Channel : 37800(2575MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	8.90	MHz	10	None	10 MHz	16QAM-Full RB@Min	30.00/-57.20 dBm	258	PIC_515

# FCC / Band : B38 / Channel : 37800 (2575MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										

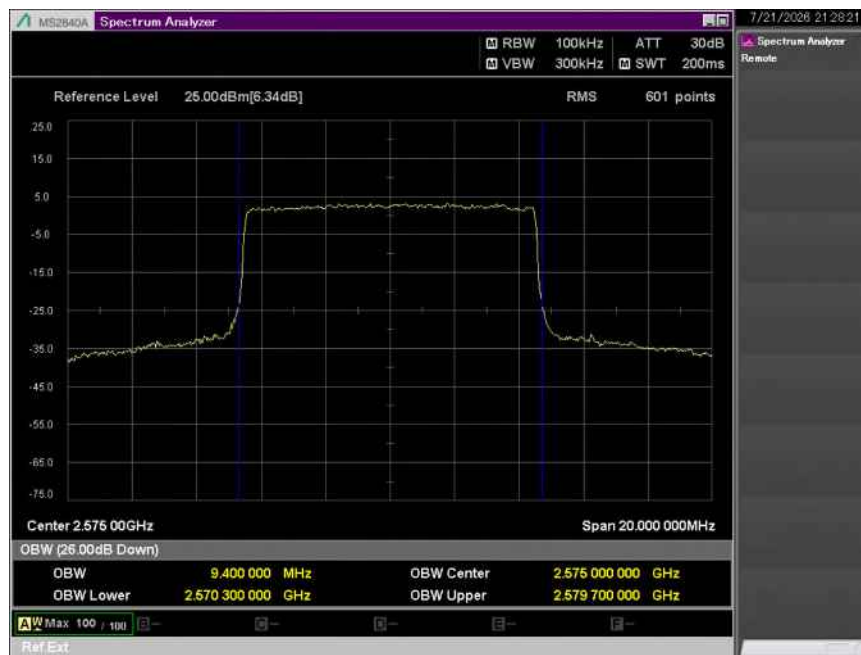


PIC_515



▼ FCC / Band : B38 / Channel : 37800(2575MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	9.40	MHz	None	None	10 MHz	16QAM-Full RB@Min	30.00/-57.20 dBm	258	PIC_516

# FCC / Band : B38 / Channel : 37800 (2575MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_516



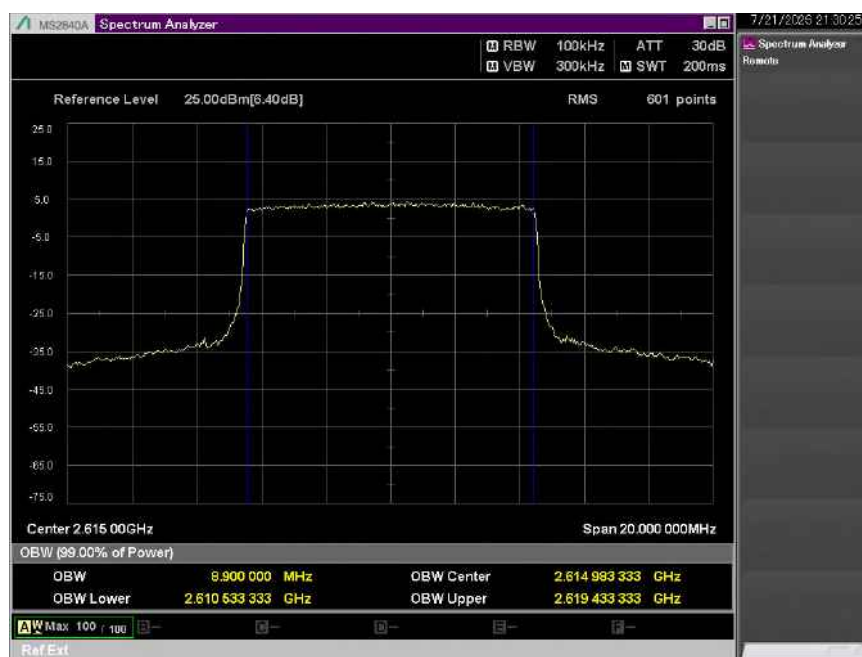
93. FCC / Band : B38 / Channel : 38200(2615MHz)

93.1. Occupied Bandwidth Measurement

▼ FCC / Band : B38 / Channel : 38200(2615MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	8.90	MHz	10	None	10 MHz	QPSK-FullRB@Min	30.00/-57.20 dBm	261	PIC_521

FCC / Band : B38 / Channel : 38200 (2615MHz) Occupied Bandwidth Measurement

LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)



PIC_521



▼ FCC / Band : B38 / Channel : 38200(2615MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	9.40	MHz	None	None	10 MHz	QPSK-FullRB @Min	30.00/-57.20 dBm	261	PIC_522

# FCC / Band : B38 / Channel : 38200 (2615MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_522



▼ FCC / Band : B38 / Channel : 38200(2615MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	8.90	MHz	10	None	10 MHz	16QAM-Full RB@Min	30.00/-57.20 dBm	262	PIC_523

# FCC / Band : B38 / Channel : 38200 (2615MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_523



▼ FCC / Band : B38 / Channel : 38200(2615MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	9.40	MHz	None	None	10 MHz	16QAM-Full RB@Min	30.00/-57.20 dBm	262	PIC_524

# FCC / Band : B38 / Channel : 38200 (2615MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_524



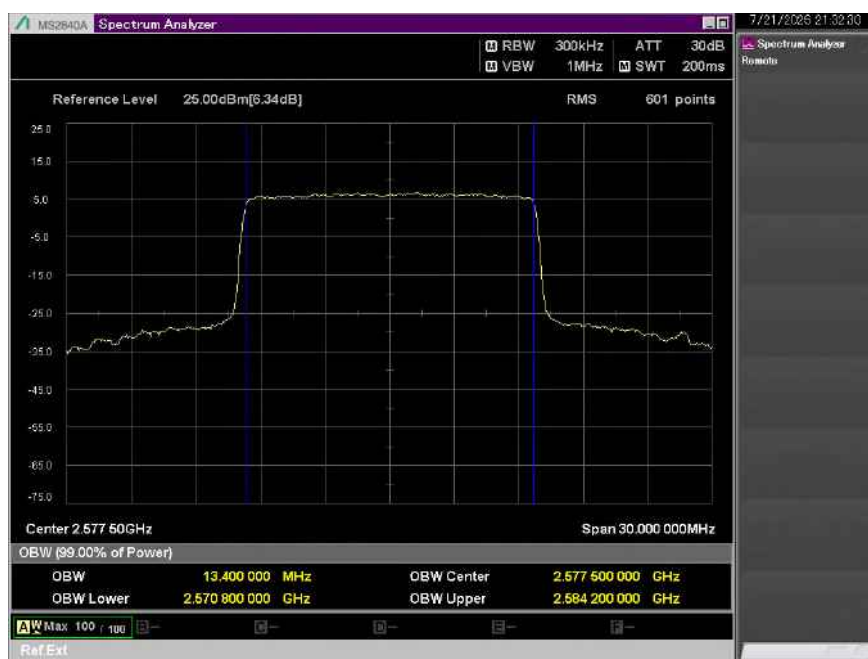
94. FCC / Band : B38 / Channel : 37825(2577.5MHz)

94.1. Occupied Bandwidth Measurement

▼ FCC / Band : B38 / Channel : 37825(2577.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	13.40	MHz	15	None	15 MHz	QPSK-FullRB@Min	30.00/-55.50 dBm	263	PIC_525

FCC / Band : B38 / Channel : 37825 (2577.5MHz) Occupied Bandwidth Measurement

LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)



PIC_525



▼ FCC / Band : B38 / Channel : 37825(2577.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	14.30	MHz	None	None	15 MHz	QPSK-FullRB@Min	30.00/-55.50 dBm	263	PIC_526

# FCC / Band : B38 / Channel : 37825 (2577.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)										



PIC_526



▼ FCC / Band : B38 / Channel : 37825(2577.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	13.45	MHz	15	None	15 MHz	16QAM-Full RB@Min	30.00/-55.50 dBm	264	PIC_527

FCC / Band : B38 / Channel : 37825 (2577.5MHz) Occupied Bandwidth Measurement
LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)



PIC_527



▼ FCC / Band : B38 / Channel : 37825(2577.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	14.30	MHz	None	None	15 MHz	16QAM-Full RB@Min	30.00/-55.50 dBm	264	PIC_528

# FCC / Band : B38 / Channel : 37825 (2577.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)										



PIC_528



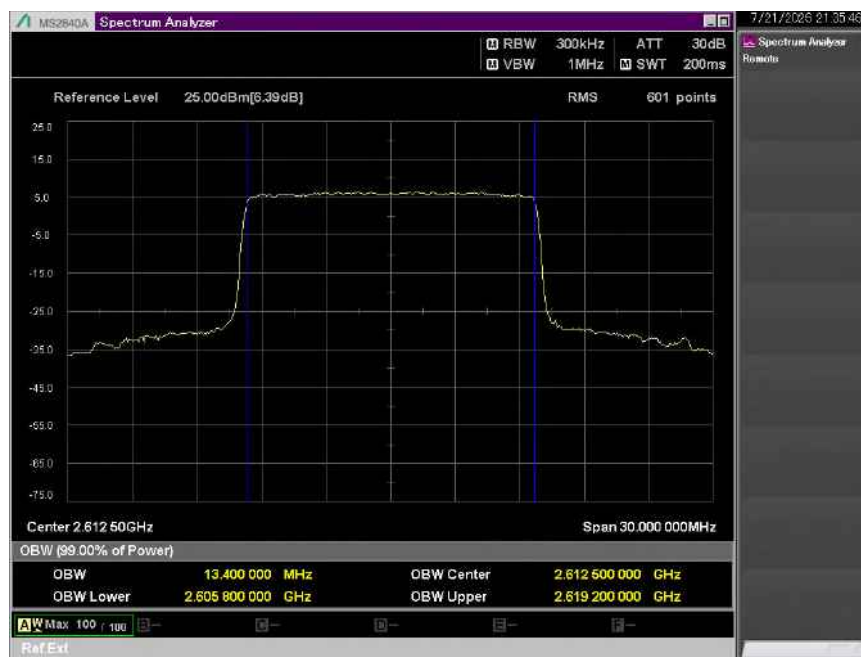
95. FCC / Band : B38 / Channel : 38175(2612.5MHz)

95.1. Occupied Bandwidth Measurement

▼ FCC / Band : B38 / Channel : 38175(2612.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	13.40	MHz	15	None	15 MHz	QPSK-FullRB@Min	30.00/-55.50 dBm	267	PIC_533

FCC / Band : B38 / Channel : 38175 (2612.5MHz) Occupied Bandwidth Measurement

LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)



PIC_533



▼ FCC / Band : B38 / Channel : 38175(2612.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	14.30	MHz	None	None	15 MHz	QPSK-FullRB@Min	30.00/-55.50 dBm	267	PIC_534

# FCC / Band : B38 / Channel : 38175 (2612.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)										



PIC_534



▼ FCC / Band : B38 / Channel : 38175(2612.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	13.40	MHz	15	None	15 MHz	16QAM-Full RB@Min	30.00/-55.50 dBm	268	PIC_535

# FCC / Band : B38 / Channel : 38175 (2612.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)										



PIC_535



▼ FCC / Band : B38 / Channel : 38175(2612.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	14.30	MHz	None	None	15 MHz	16QAM-Full RB@Min	30.00/-55.50 dBm	268	PIC_536

FCC / Band : B38 / Channel : 38175 (2612.5MHz) Occupied Bandwidth Measurement
LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)



PIC_536



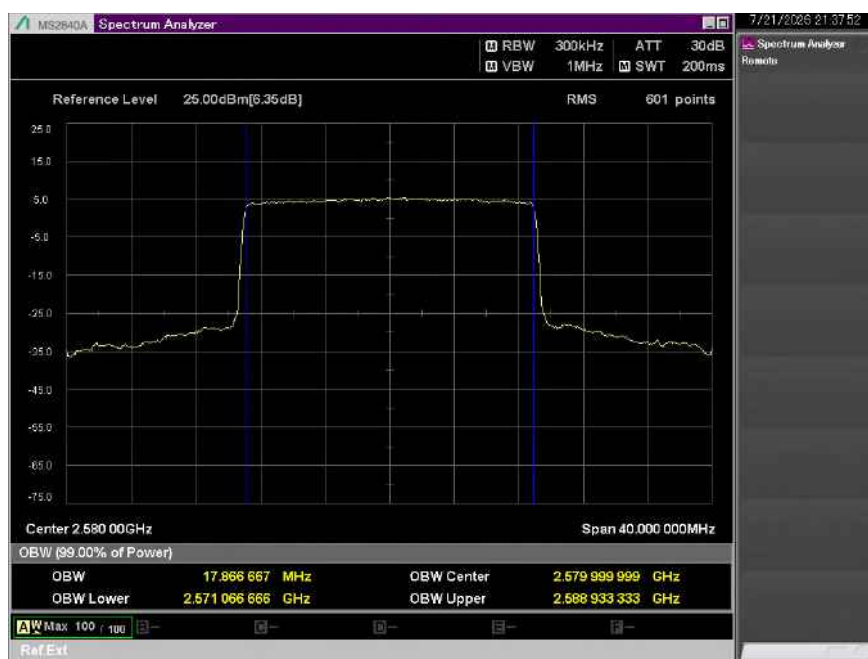
96. FCC / Band : B38 / Channel : 37850(2580MHz)

96.1. Occupied Bandwidth Measurement

▼ FCC / Band : B38 / Channel : 37850(2580MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	17.87	MHz	20	None	20 MHz	QPSK-FullRB@Min	30.00/-54.20 dBm	269	PIC_537

FCC / Band : B38 / Channel : 37850 (2580MHz) Occupied Bandwidth Measurement

LTE (BW = 20 MHz , MOD = QPSK-FullRB@Min)



PIC_537



▼ FCC / Band : B38 / Channel : 37850(2580MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	18.80	MHz	None	None	20 MHz	QPSK-FullRB@Min	30.00/-54.20 dBm	269	PIC_538

# FCC / Band : B38 / Channel : 37850 (2580MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = QPSK-FullRB@Min)										



PIC_538



▼ FCC / Band : B38 / Channel : 37850(2580MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	17.87	MHz	20	None	20 MHz	16QAM-Full RB@Min	30.00/-54.20 dBm	270	PIC_539

# FCC / Band : B38 / Channel : 37850 (2580MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)										



PIC_539



▼ FCC / Band : B38 / Channel : 37850(2580MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	18.80	MHz	None	None	20 MHz	16QAM-Full RB@Min	30.00/-54.20 dBm	270	PIC_540

# FCC / Band : B38 / Channel : 37850 (2580MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)										



PIC_540



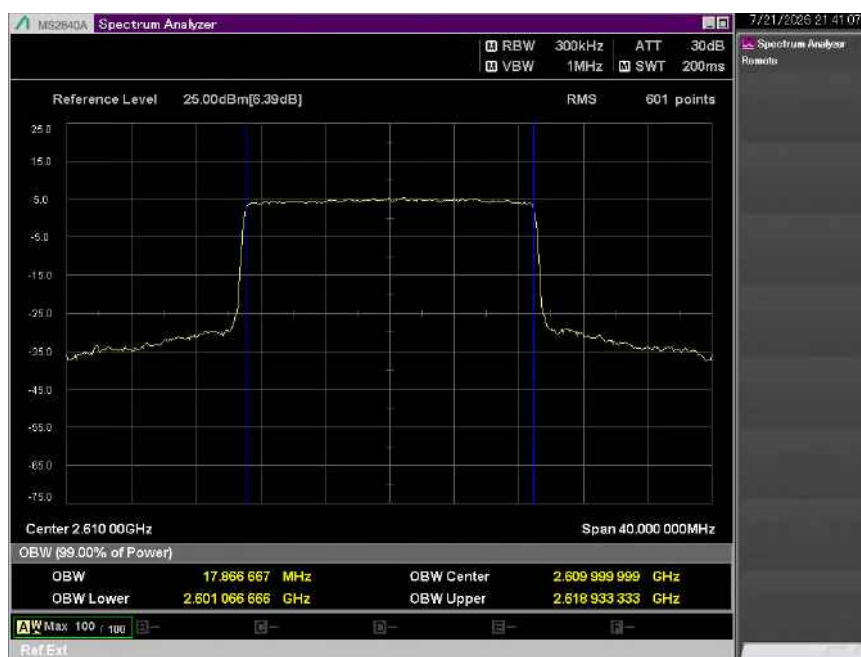
97. FCC / Band : B38 / Channel : 38150(2610MHz)

97.1. Occupied Bandwidth Measurement

▼ FCC / Band : B38 / Channel : 38150(2610MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	17.87	MHz	20	None	20 MHz	QPSK-FullRB@Min	30.00/-54.20 dBm	273	PIC_545

FCC / Band : B38 / Channel : 38150 (2610MHz) Occupied Bandwidth Measurement

LTE (BW = 20 MHz , MOD = QPSK-FullRB@Min)



PIC_545



▼ FCC / Band : B38 / Channel : 38150(2610MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	18.80	MHz	None	None	20 MHz	QPSK-FullRB@Min	30.00/-54.20 dBm	273	PIC_546

# FCC / Band : B38 / Channel : 38150 (2610MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = QPSK-FullRB@Min)										



PIC_546



▼ FCC / Band : B38 / Channel : 38150(2610MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	17.87	MHz	20	None	20 MHz	16QAM-Full RB@Min	30.00/-54.20 dBm	274	PIC_547

# FCC / Band : B38 / Channel : 38150 (2610MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)										



PIC_547



▼ FCC / Band : B38 / Channel : 38150(2610MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	18.80	MHz	None	None	20 MHz	16QAM-Full RB@Min	30.00/-54.20 dBm	274	PIC_548

# FCC / Band : B38 / Channel : 38150 (2610MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)										



PIC_548



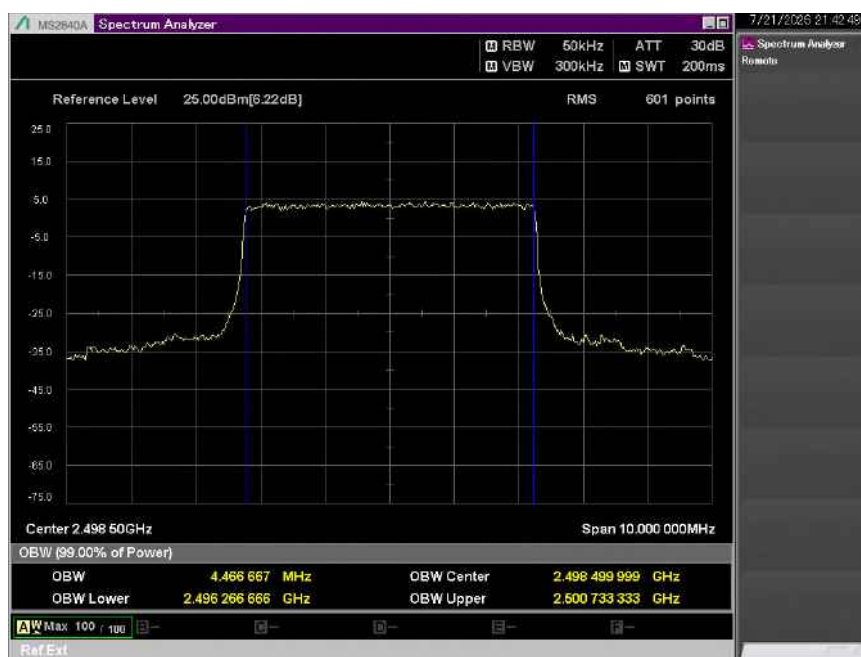
98. FCC / Band : B41 / Channel : 39675(2498.5MHz)

98.1. Occupied Bandwidth Measurement

▼ FCC / Band : B41 / Channel : 39675(2498.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	4.47	MHz	5	None	5 MHz	QPSK-FullRB@Min	30.00/-60.20 dBm	275	PIC_549

FCC / Band : B41 / Channel : 39675 (2498.5MHz) Occupied Bandwidth Measurement

LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)

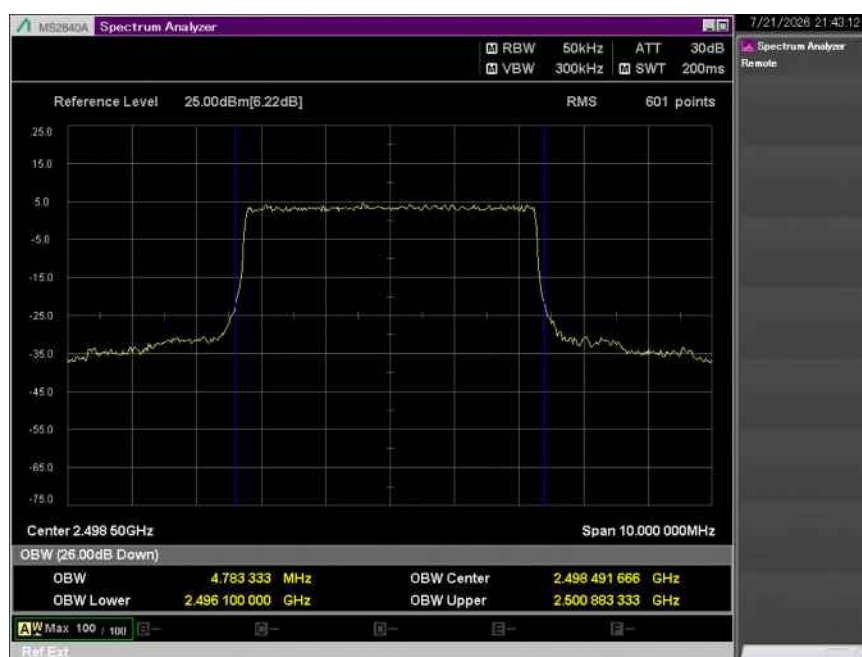


PIC_549



▼ FCC / Band : B41 / Channel : 39675(2498.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	4.78	MHz	None	None	5 MHz	QPSK-FullRB@Min	30.00/-60.20 dBm	275	PIC_550

# FCC / Band : B41 / Channel : 39675 (2498.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)										

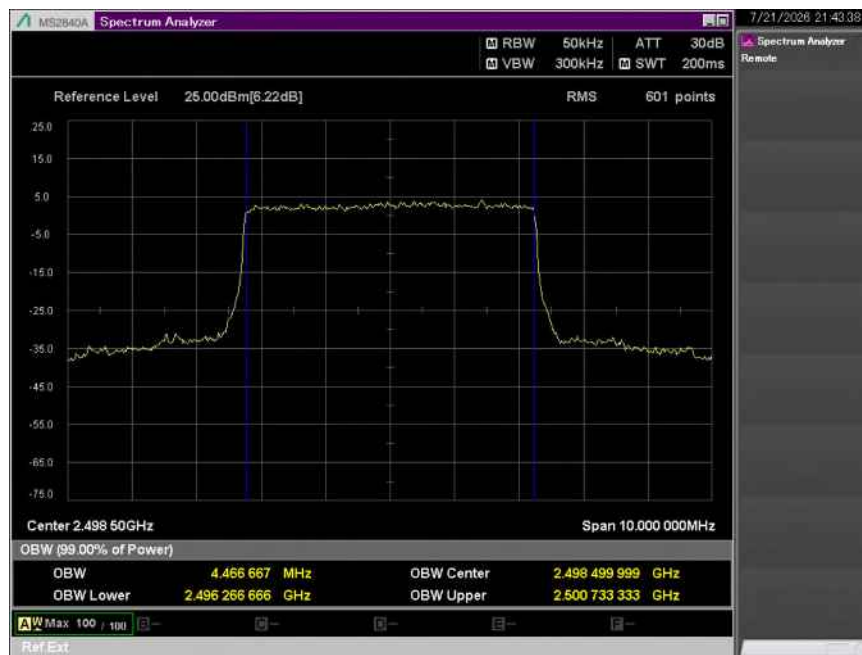


PIC_550



▼ FCC / Band : B41 / Channel : 39675(2498.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	4.47	MHz	5	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	276	PIC_551

FCC / Band : B41 / Channel : 39675 (2498.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)



PIC_551



▼ FCC / Band : B41 / Channel : 39675(2498.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	4.77	MHz	None	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	276	PIC_552

# FCC / Band : B41 / Channel : 39675 (2498.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)	



PIC_552



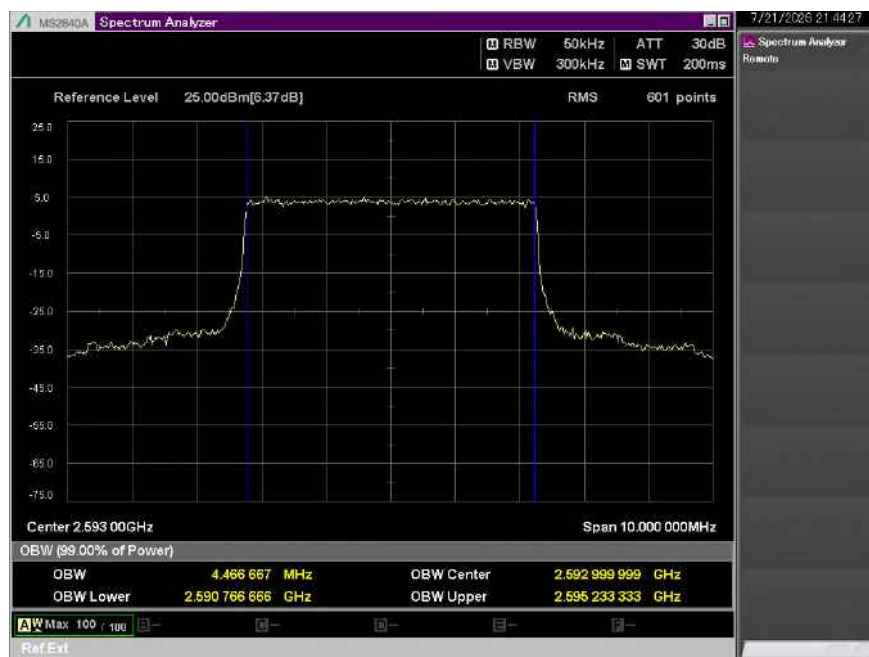
99. FCC / Band : B41 / Channel : 40620(2593MHz)

99.1. Occupied Bandwidth Measurement

▼ FCC / Band : B41 / Channel : 40620(2593MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	4.47	MHz	5	None	5 MHz	QPSK-FullRB@Min	30.00/-60.20 dBm	277	PIC_553

FCC / Band : B41 / Channel : 40620 (2593MHz) Occupied Bandwidth Measurement

LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)



PIC_553



▼ FCC / Band : B41 / Channel : 40620(2593MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	4.80	MHz	None	None	5 MHz	QPSK-FullRB@Min	30.00/-60.20 dBm	277	PIC_554

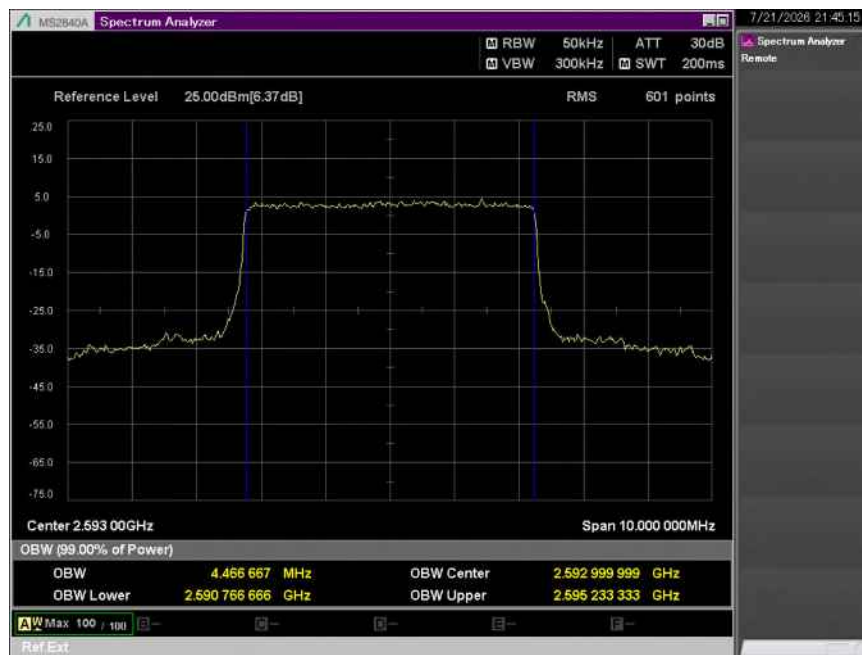
# FCC / Band : B41 / Channel : 40620 (2593MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)										





▼ FCC / Band : B41 / Channel : 40620(2593MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	4.47	MHz	5	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	278	PIC_555

# FCC / Band : B41 / Channel : 40620 (2593MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										

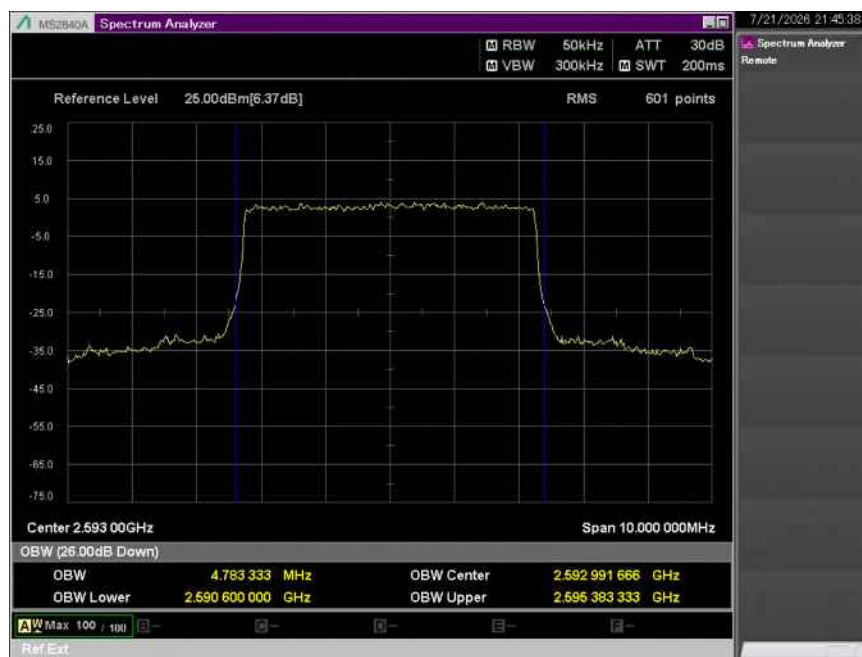


PIC_555



▼ FCC / Band : B41 / Channel : 40620(2593MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	4.78	MHz	None	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	278	PIC_556

# FCC / Band : B41 / Channel : 40620 (2593MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										

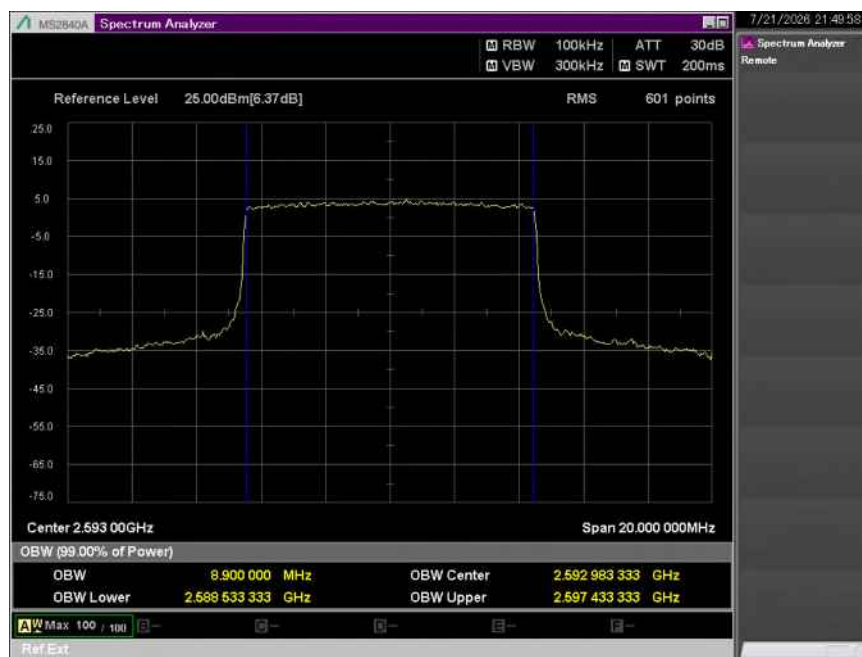


PIC_556



▼ FCC / Band : B41 / Channel : 40620(2593MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	8.90	MHz	10	None	10 MHz	QPSK-FullRB @Min	30.00/-57.20 dBm	283	PIC_565

# FCC / Band : B41 / Channel : 40620 (2593MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_565



▼ FCC / Band : B41 / Channel : 40620(2593MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	9.40	MHz	None	None	10 MHz	QPSK-FullRB @Min	30.00/-57.20 dBm	283	PIC_566

# FCC / Band : B41 / Channel : 40620 (2593MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_566



▼ FCC / Band : B41 / Channel : 40620(2593MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	8.93	MHz	10	None	10 MHz	16QAM-Full RB@Min	30.00/-57.20 dBm	284	PIC_567

# FCC / Band : B41 / Channel : 40620 (2593MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_567



▼ FCC / Band : B41 / Channel : 40620(2593MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	9.37	MHz	None	None	10 MHz	16QAM-Full RB@Min	30.00/-57.20 dBm	284	PIC_568

# FCC / Band : B41 / Channel : 40620 (2593MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_568