



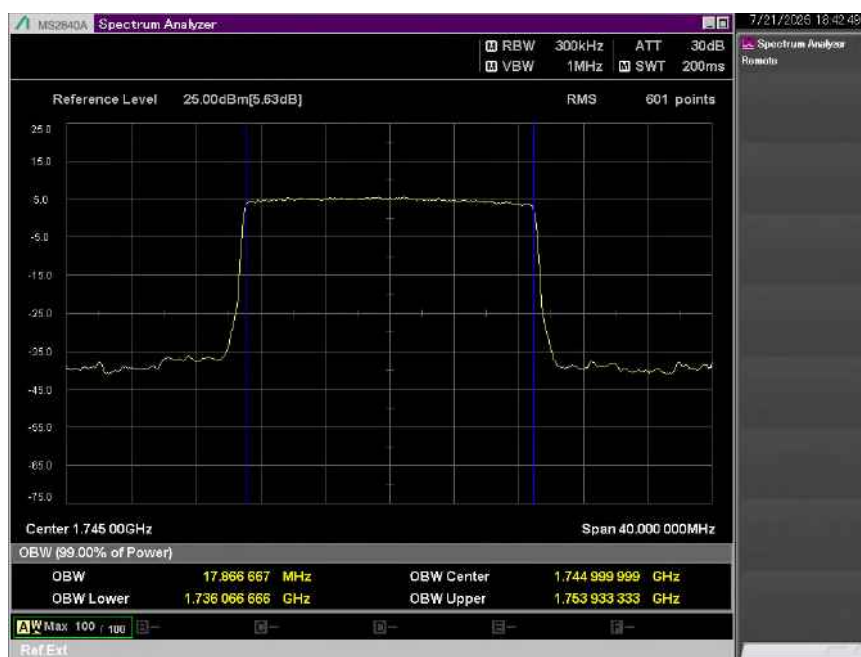
26. FCC / Band : B4 / Channel : 20300(1745MHz)

26.1. Occupied Bandwidth Measurement

▼ FCC / Band : B4 / Channel : 20300(1745MHz) 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	71	PIC_141

FCC / Band : B4 / Channel : 20300 (1745MHz) Occupied Bandwidth Measurement

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



PIC_141



▼ FCC / Band : B4 / Channel : 20300(1745MHz) 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	71	PIC_142

# FCC / Band : B4 / Channel : 20300 (1745MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = QPSK-FullRB@Min)										



PIC_142



▼ FCC / Band : B4 / Channel : 20300(1745MHz) 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	72	PIC_143

# FCC / Band : B4 / Channel : 20300 (1745MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)										

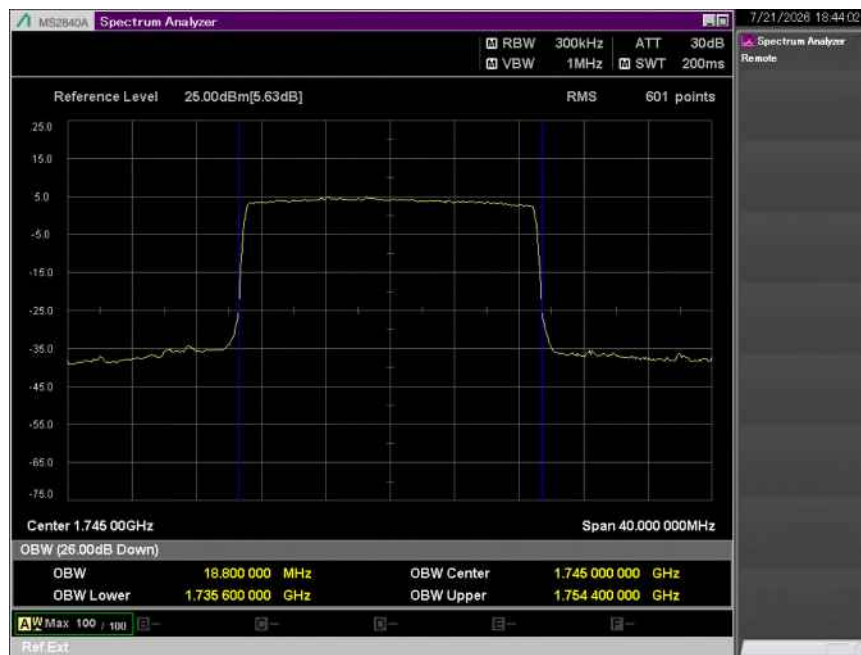


PIC_143



▼ FCC / Band : B4 / Channel : 20300(1745MHz) 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	72	PIC_144

# FCC / Band : B4 / Channel : 20300 (1745MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)										



PIC_144



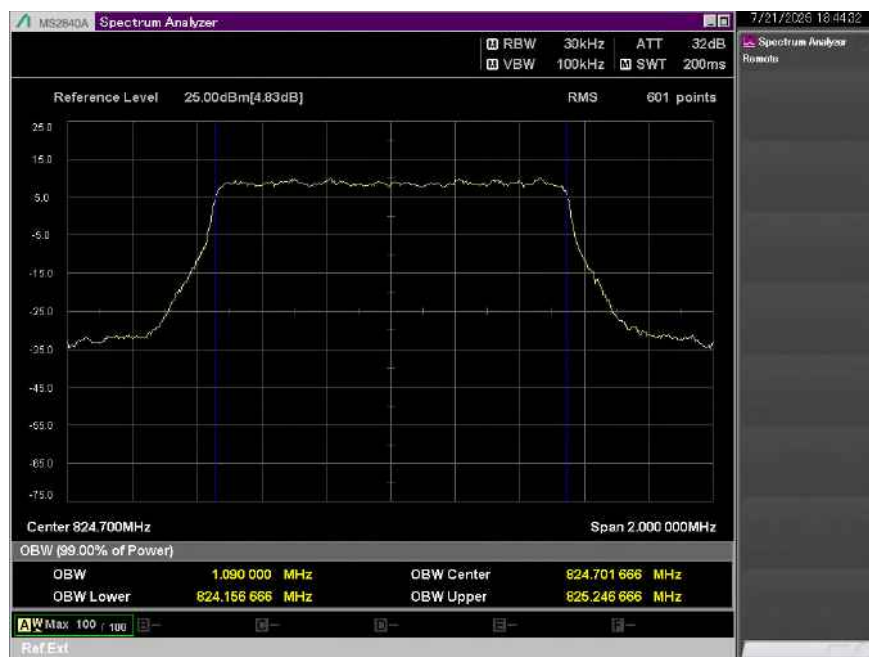
27. FCC / Band : B5 / Channel : 20407(824.7MHz)

27.1. Occupied Bandwidth Measurement

▼ FCC / Band : B5 / Channel : 20407(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	73	PIC_145

FCC / Band : B5 / Channel : 20407 (824.7MHz) Occupied Bandwidth Measurement

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



PIC_145



▼ FCC / Band : B5 / Channel : 20407(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	QPSK-FullRB @Min	30.00/-66.40 dBm	73	PIC_146

# FCC / Band : B5 / Channel : 20407 (824.7MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)										

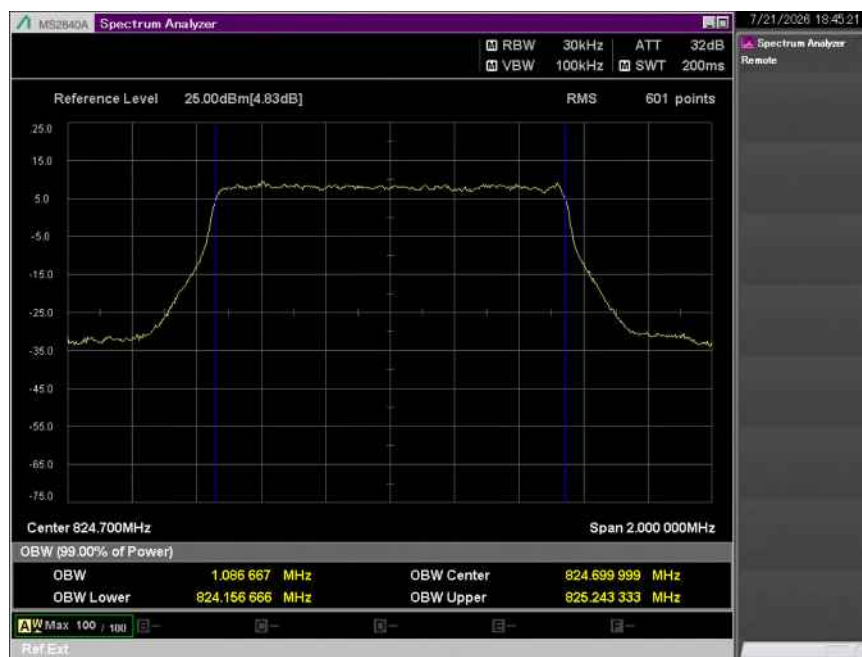


PIC_146



▼ FCC / Band : B5 / Channel : 20407(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	74	PIC_147

# FCC / Band : B5 / Channel : 20407 (824.7MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										



PIC_147



▼ FCC / Band : B5 / Channel : 20407(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	74	PIC_148

# FCC / Band : B5 / Channel : 20407 (824.7MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										



PIC_148



28. FCC / Band : B5 / Channel : 20525(836.5MHz)

28.1. Occupied Bandwidth Measurement

▼ FCC / Band : B5 / Channel : 20525(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	75	PIC_149

FCC / Band : B5 / Channel : 20525 (836.5MHz) Occupied Bandwidth Measurement

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



PIC_149



▼ FCC / Band : B5 / Channel : 20525(836.5MHz) 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	QPSK-FullRB @Min	30.00/-66.40 dBm	75	PIC_150

# FCC / Band : B5 / Channel : 20525 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)										

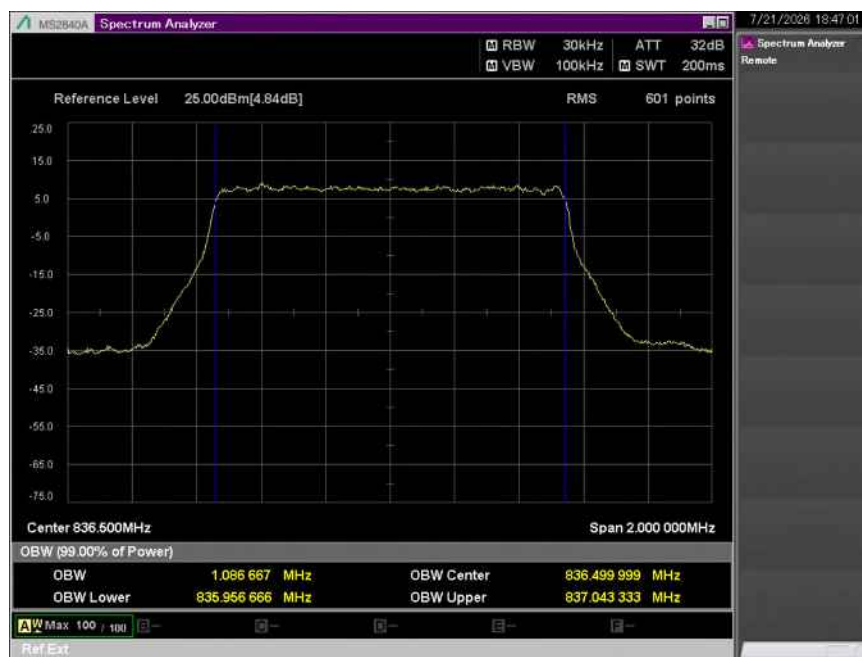


PIC_150



▼ FCC / Band : B5 / Channel : 20525(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	76	PIC_151

# FCC / Band : B5 / Channel : 20525 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										



PIC_151



▼ FCC / Band : B5 / Channel : 20525(836.5MHz) 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	76	PIC_152

# FCC / Band : B5 / Channel : 20525 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										

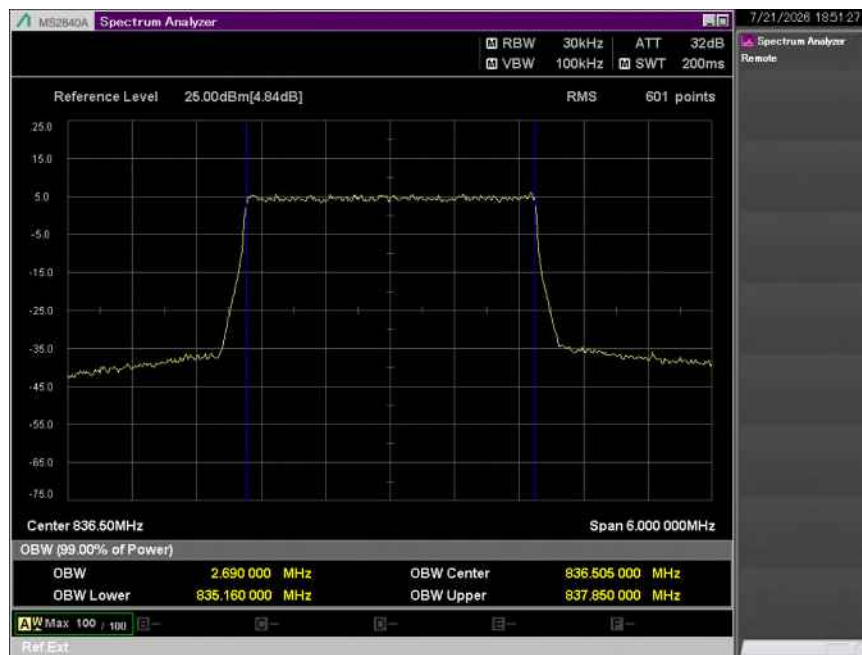


PIC_152



▼ FCC / Band : B5 / Channel : 20525(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	81	PIC_161

# FCC / Band : B5 / Channel : 20525 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)										

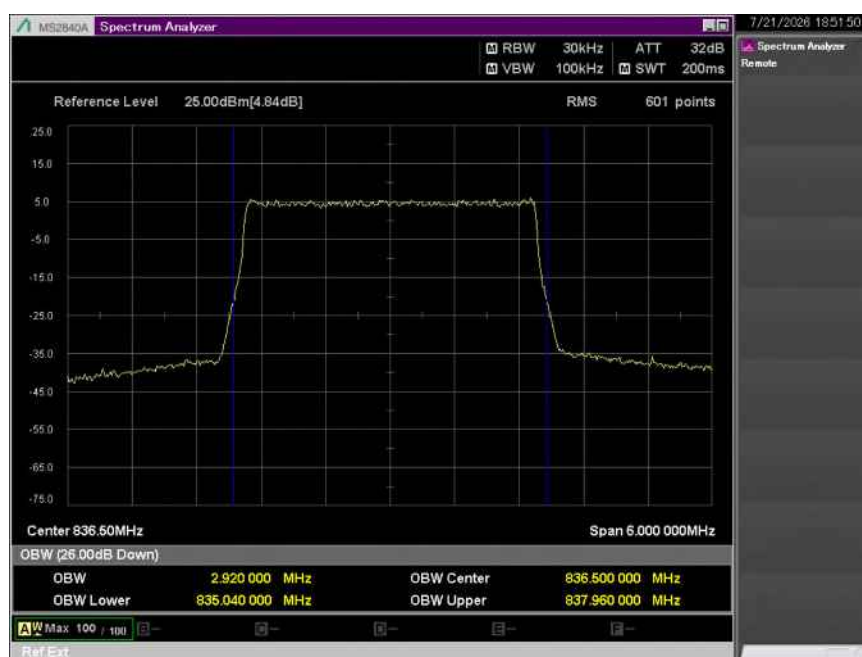


PIC_161



▼ FCC / Band : B5 / Channel : 20525(836.5MHz) 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	81	PIC_162

# FCC / Band : B5 / Channel : 20525 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)										

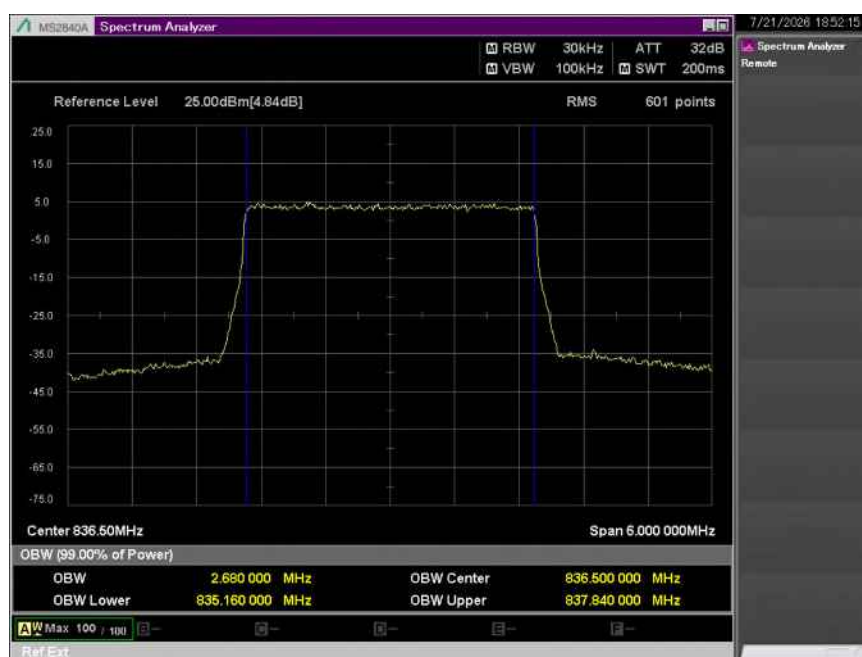


PIC_162



▼ FCC / Band : B5 / Channel : 20525(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	82	PIC_163

# FCC / Band : B5 / Channel : 20525 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_163



▼ FCC / Band : B5 / Channel : 20525(836.5MHz) 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	82	PIC_164

# FCC / Band : B5 / Channel : 20525 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_164



▼ FCC / Band : B5 / Channel : 20525(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	87	PIC_173

# FCC / Band : B5 / Channel : 20525 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)										



PIC_173



▼ FCC / Band : B5 / Channel : 20525(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	87	PIC_174

# FCC / Band : B5 / Channel : 20525 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)										



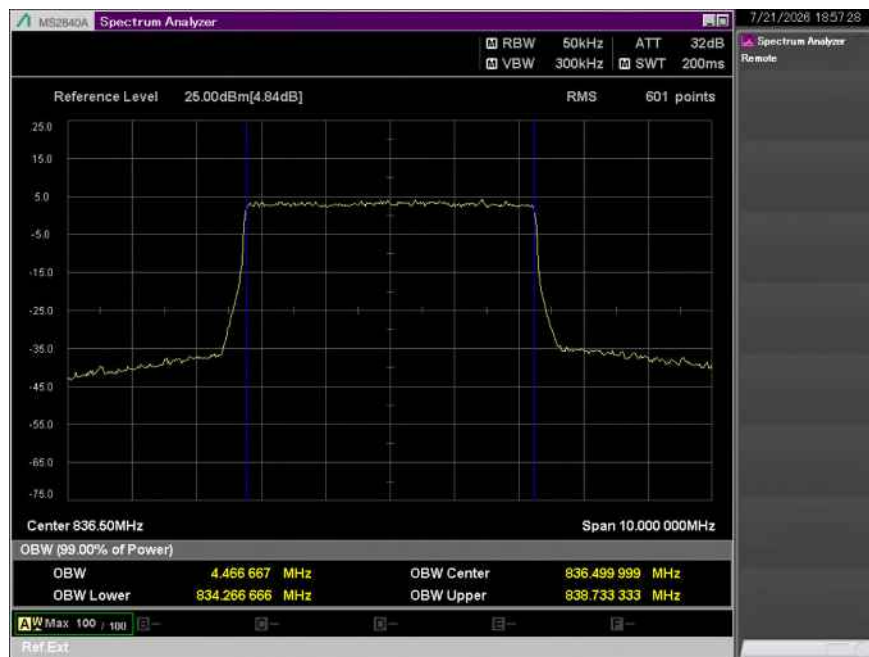
PIC_174



▼ FCC / Band : B5 / Channel : 20525(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	88	PIC_175

FCC / Band : B5 / Channel : 20525 (836.5MHz) Occupied Bandwidth Measurement

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



PIC_175



▼ FCC / Band : B5 / Channel : 20525(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	88	PIC_176

# FCC / Band : B5 / Channel : 20525 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_176



▼ FCC / Band : B5 / Channel : 20525(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	93	PIC_185

# FCC / Band : B5 / Channel : 20525 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_185



▼ FCC / Band : B5 / Channel : 20525(836.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	9.50	MHz	None	None	10 MHz	QPSK-FullRB @Min	30.00/-57.20 dBm	93	PIC_186

# FCC / Band : B5 / Channel : 20525 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_186



▼ FCC / Band : B5 / Channel : 20525(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	94	PIC_187

# FCC / Band : B5 / Channel : 20525 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_187



▼ FCC / Band : B5 / Channel : 20525(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	94	PIC_188

# FCC / Band : B5 / Channel : 20525 (836.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_188



29. FCC / Band : B5 / Channel : 20643(848.3MHz)

29.1. Occupied Bandwidth Measurement

▼ FCC / Band : B5 / Channel : 20643(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	77	PIC_153

FCC / Band : B5 / Channel : 20643 (848.3MHz) Occupied Bandwidth Measurement

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



PIC_153



▼ FCC / Band : B5 / Channel : 20643(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	QPSK-FullRB @Min	30.00/-66.40 dBm	77	PIC_154

# FCC / Band : B5 / Channel : 20643 (848.3MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)										

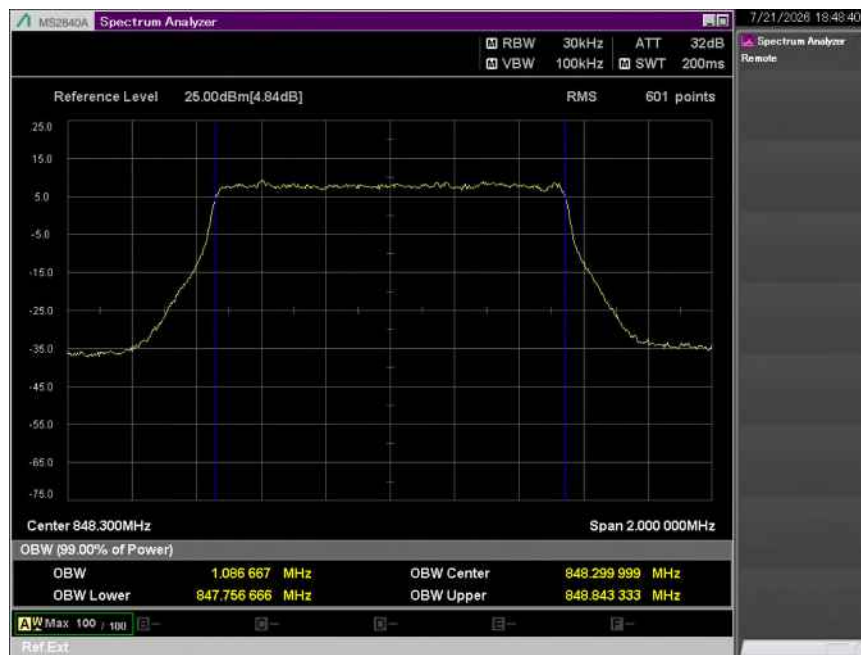


PIC_154



▼ FCC / Band : B5 / Channel : 20643(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	78	PIC_155

# FCC / Band : B5 / Channel : 20643 (848.3MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										



PIC_155



▼ FCC / Band : B5 / Channel : 20643(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	78	PIC_156

# FCC / Band : B5 / Channel : 20643 (848.3MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										



PIC_156



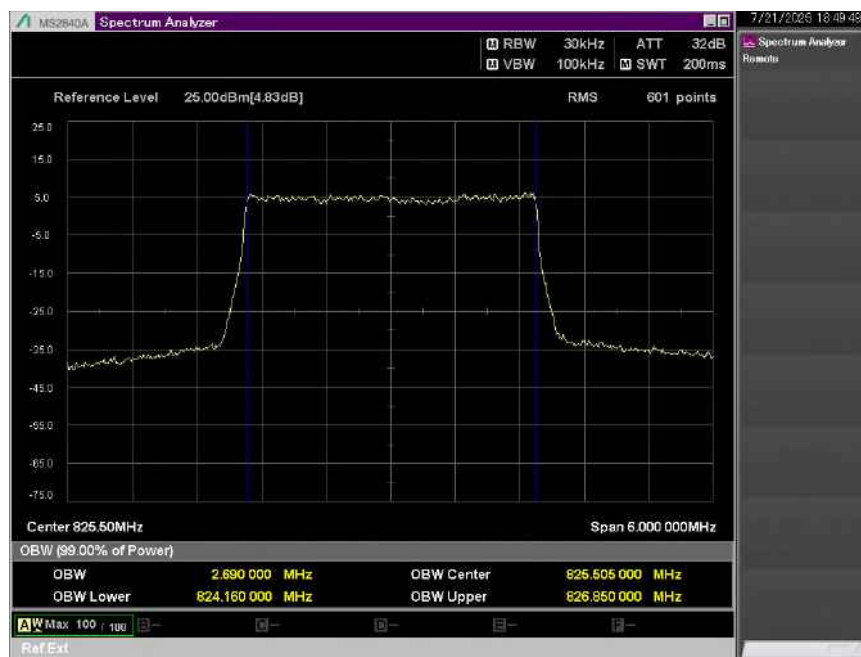
30. FCC / Band : B5 / Channel : 20415(825.5MHz)

30.1. Occupied Bandwidth Measurement

▼ FCC / Band : B5 / Channel : 20415(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	79	PIC_157

FCC / Band : B5 / Channel : 20415 (825.5MHz) Occupied Bandwidth Measurement

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



PIC_157



▼ FCC / Band : B5 / Channel : 20415(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	QPSK-FullRB@Min	30.00/-62.40 dBm	79	PIC_158

# FCC / Band : B5 / Channel : 20415 (825.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)										

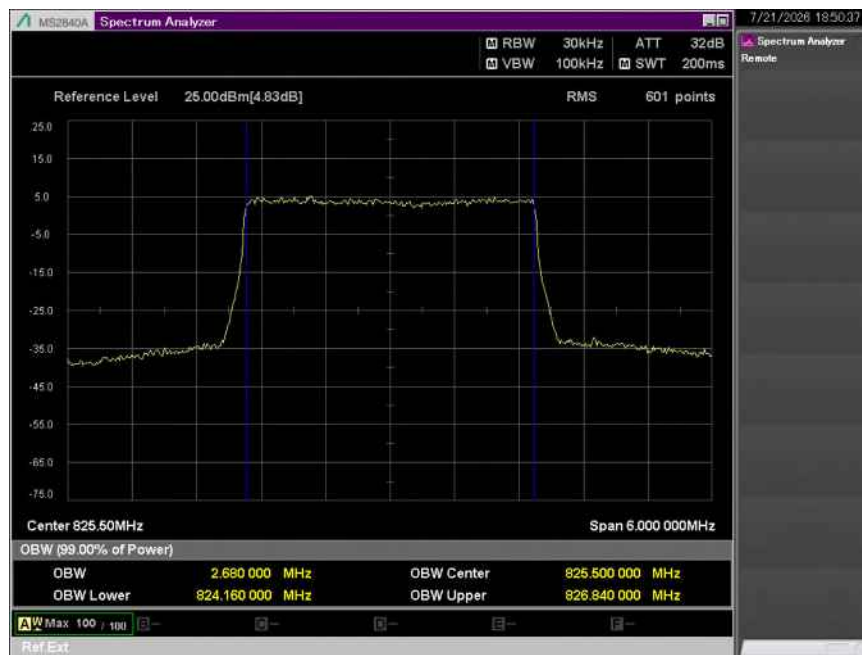


PIC_158



▼ FCC / Band : B5 / Channel : 20415(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	80	PIC_159

# FCC / Band : B5 / Channel : 20415 (825.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_159



▼ FCC / Band : B5 / Channel : 20415(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	80	PIC_160

# FCC / Band : B5 / Channel : 20415 (825.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_160



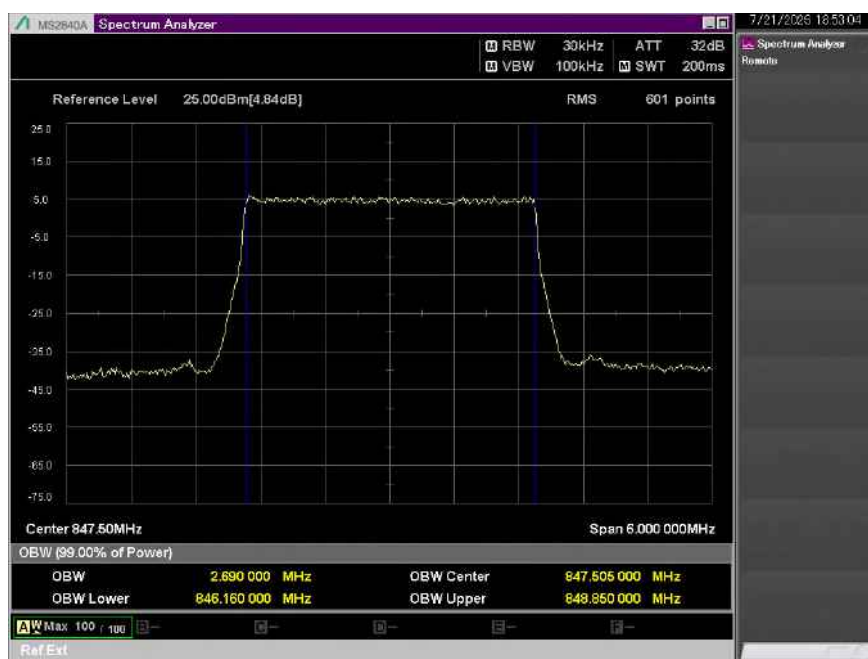
31. FCC / Band : B5 / Channel : 20635(847.5MHz)

31.1. Occupied Bandwidth Measurement

▼ FCC / Band : B5 / Channel : 20635(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	83	PIC_165

FCC / Band : B5 / Channel : 20635 (847.5MHz) Occupied Bandwidth Measurement

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

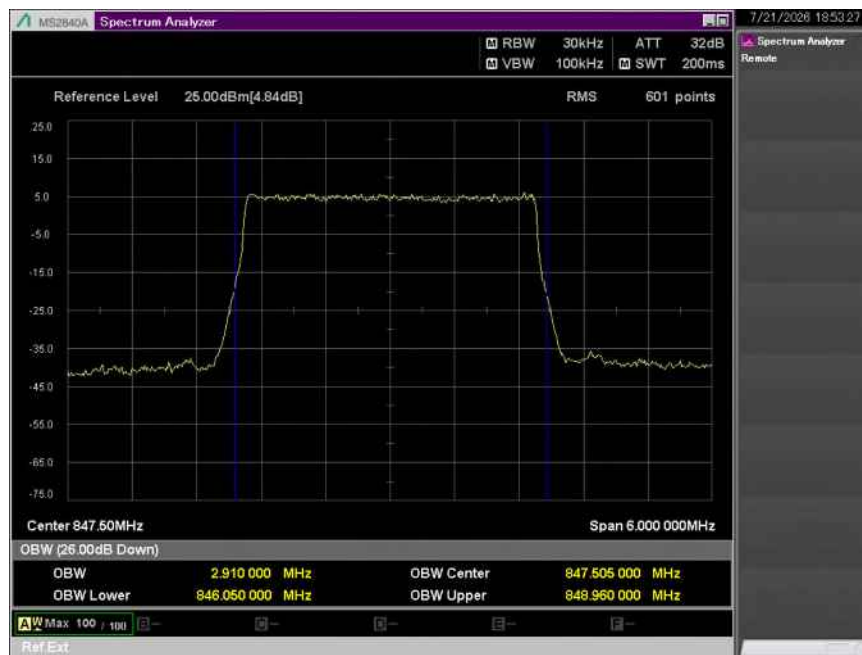


PIC_165



▼ FCC / Band : B5 / Channel : 20635(847.5MHz) 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	83	PIC_166

# FCC / Band : B5 / Channel : 20635 (847.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)										



PIC_166



▼ FCC / Band : B5 / Channel : 20635(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	84	PIC_167

# FCC / Band : B5 / Channel : 20635 (847.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_167



▼ FCC / Band : B5 / Channel : 20635(847.5MHz) 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	84	PIC_168

# FCC / Band : B5 / Channel : 20635 (847.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_168



32. FCC / Band : B5 / Channel : 20425(826.5MHz)

32.1. Occupied Bandwidth Measurement

▼ FCC / Band : B5 / Channel : 20425(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	85	PIC_169

FCC / Band : B5 / Channel : 20425 (826.5MHz) Occupied Bandwidth Measurement

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



PIC_169



▼ FCC / Band : B5 / Channel : 20425(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	85	PIC_170

# FCC / Band : B5 / Channel : 20425 (826.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)										

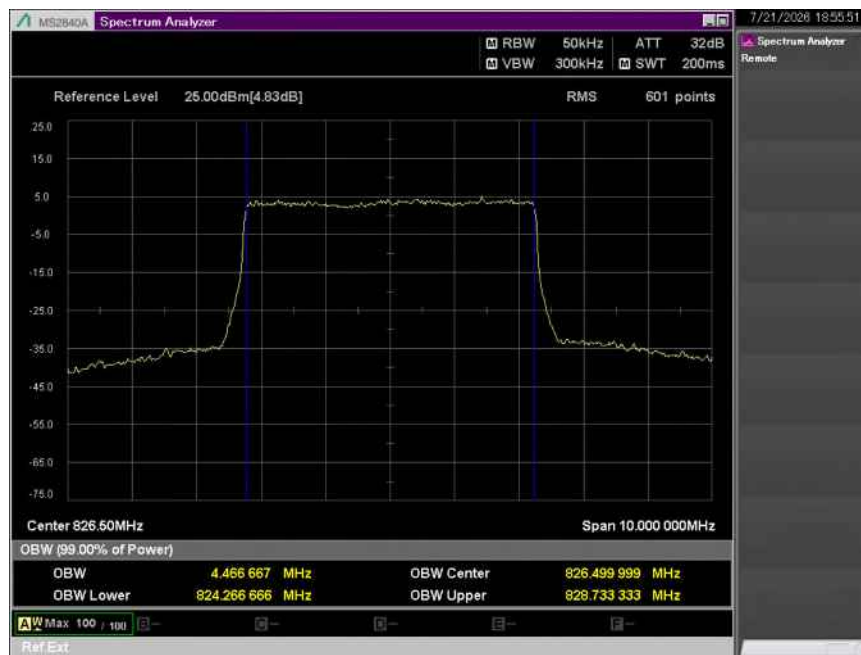


PIC_170



▼ FCC / Band : B5 / Channel : 20425(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	86	PIC_171

# FCC / Band : B5 / Channel : 20425 (826.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_171



▼ FCC / Band : B5 / Channel : 20425(826.5MHz) 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	86	PIC_172

FCC / Band : B5 / Channel : 20425 (826.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)



PIC_172



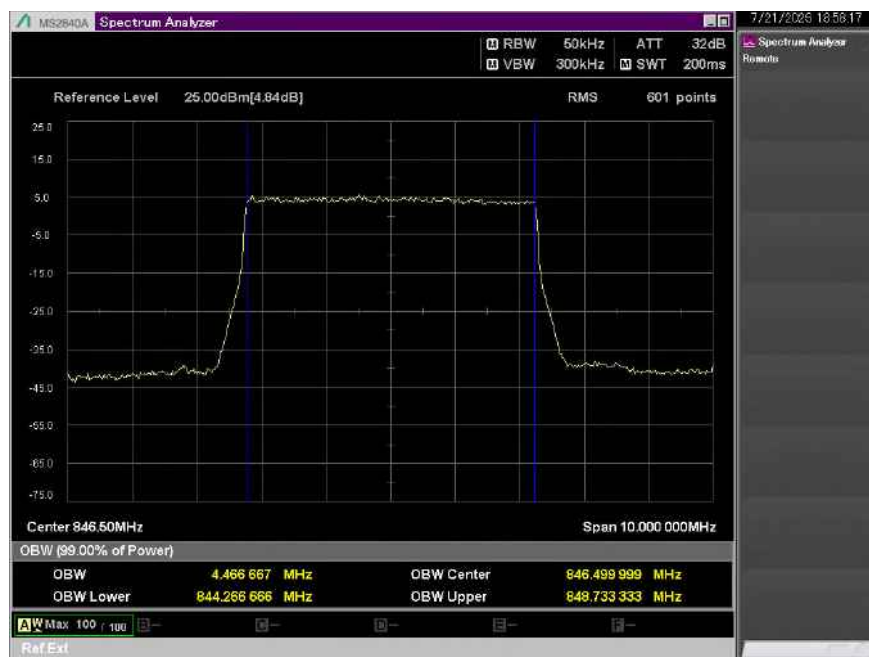
33. FCC / Band : B5 / Channel : 20625(846.5MHz)

33.1. Occupied Bandwidth Measurement

▼ FCC / Band : B5 / Channel : 20625(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	89	PIC_177

FCC / Band : B5 / Channel : 20625 (846.5MHz) Occupied Bandwidth Measurement

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



PIC_177



▼ FCC / Band : B5 / Channel : 20625(846.5MHz) 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	89	PIC_178

# FCC / Band : B5 / Channel : 20625 (846.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)										



PIC_178



▼ FCC / Band : B5 / Channel : 20625(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	90	PIC_179

# FCC / Band : B5 / Channel : 20625 (846.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_179



▼ FCC / Band : B5 / Channel : 20625(846.5MHz) 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	90	PIC_180

# FCC / Band : B5 / Channel : 20625 (846.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_180



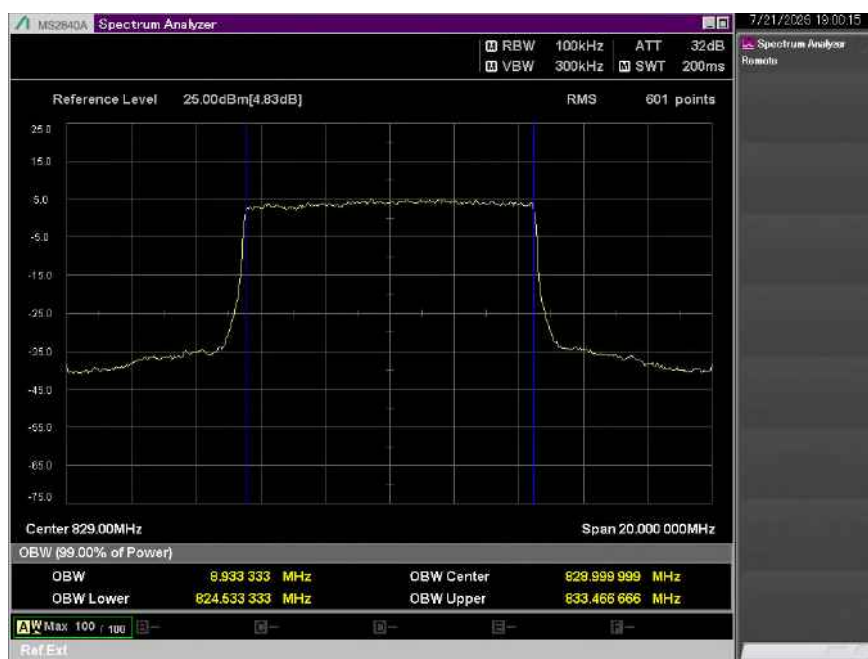
34. FCC / Band : B5 / Channel : 20450(829MHz)

34.1. Occupied Bandwidth Measurement

▼ FCC / Band : B5 / Channel : 20450(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	91	PIC_181

FCC / Band : B5 / Channel : 20450 (829MHz) Occupied Bandwidth Measurement

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



PIC_181



▼ FCC / Band : B5 / Channel : 20450(829MHz)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	91	PIC_182

FCC / Band : B5 / Channel : 20450 (829MHz) Occupied Bandwidth Measurement

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



PIC_182



▼ FCC / Band : B5 / Channel : 20450(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	92	PIC_183

FCC / Band : B5 / Channel : 20450 (829MHz) Occupied Bandwidth Measurement

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



PIC_183



▼ FCC / Band : B5 / Channel : 20450(829MHz)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	92	PIC_184

FCC / Band : B5 / Channel : 20450 (829MHz) Occupied Bandwidth Measurement

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



PIC_184



35. FCC / Band : B5 / Channel : 20600(844MHz)

35.1. Occupied Bandwidth Measurement

▼ FCC / Band : B5 / Channel : 20600(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	95	PIC_189

FCC / Band : B5 / Channel : 20600 (844MHz) Occupied Bandwidth Measurement

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



PIC_189



▼ FCC / Band : B5 / Channel : 20600(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	95	PIC_190

FCC / Band : B5 / Channel : 20600 (844MHz) Occupied Bandwidth Measurement

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



PIC_190



▼ FCC / Band : B5 / Channel : 20600(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	96	PIC_191

FCC / Band : B5 / Channel : 20600 (844MHz) Occupied Bandwidth Measurement

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



PIC_191



▼ FCC / Band : B5 / Channel : 20600(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	96	PIC_192

FCC / Band : B5 / Channel : 20600 (844MHz) Occupied Bandwidth Measurement

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



PIC_192



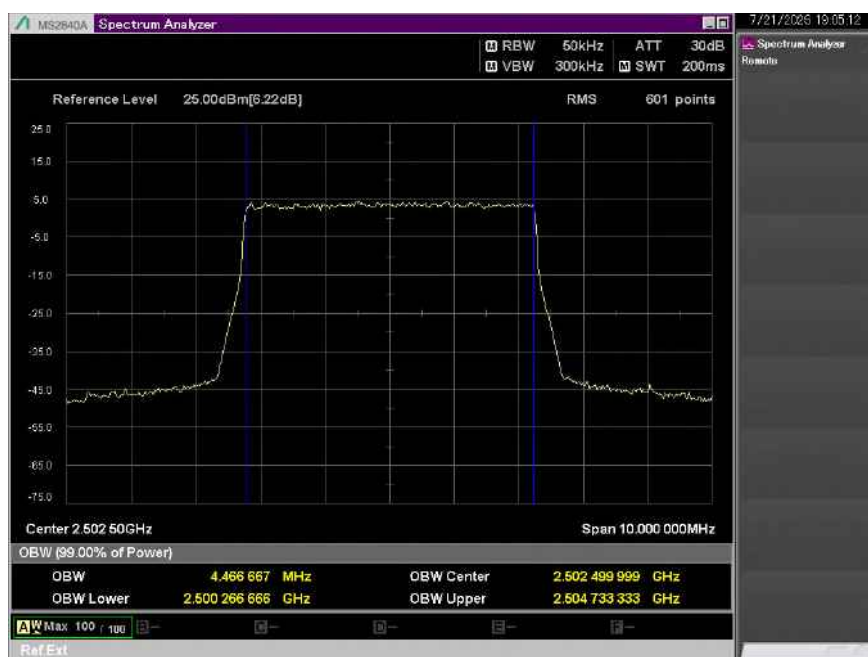
36. FCC / Band : B7 / Channel : 20775(2502.5MHz)

36.1. Occupied Bandwidth Measurement

▼ FCC / Band : B7 / Channel : 20775(2502.5MHz) 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	97	PIC_193

FCC / Band : B7 / Channel : 20775 (2502.5MHz) Occupied Bandwidth Measurement

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

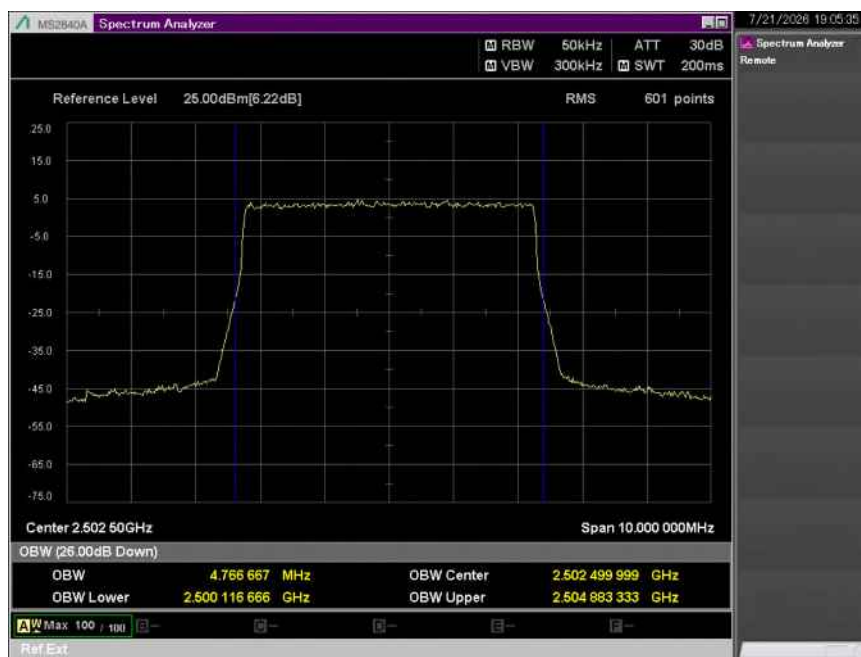


PIC_193



▼ FCC / Band : B7 / Channel : 20775(2502.5MHz) 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	QPSK-FullRB@Min	30.00/-60.20 dBm	97	PIC_194

# FCC / Band : B7 / Channel : 20775 (2502.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)										

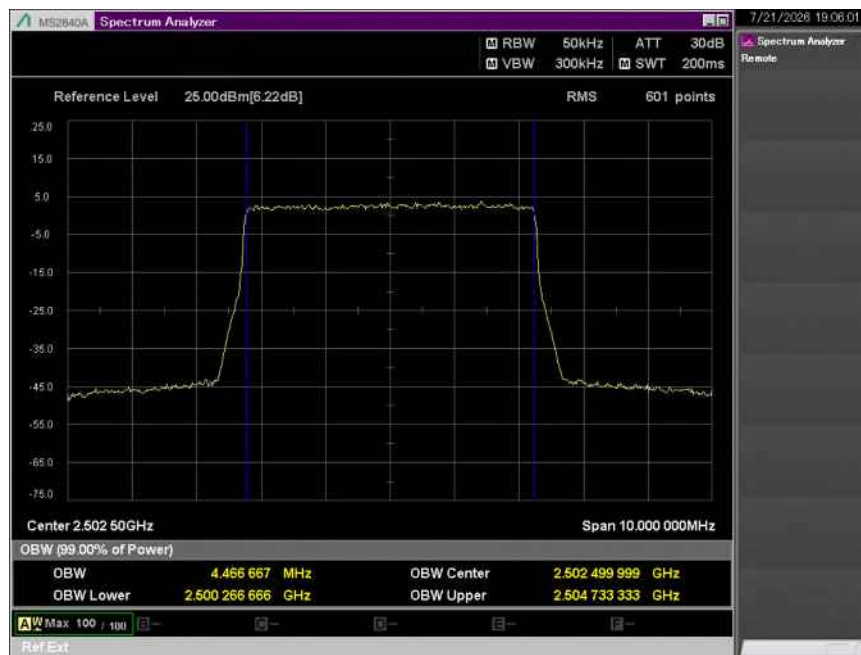


PIC_194



▼ FCC / Band : B7 / Channel : 20775(2502.5MHz) 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	98	PIC_195

# FCC / Band : B7 / Channel : 20775 (2502.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)	



PIC_195



▼ FCC / Band : B7 / Channel : 20775(2502.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	4.75	MHz	None	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	98	PIC_196

# FCC / Band : B7 / Channel : 20775 (2502.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)	



PIC_196



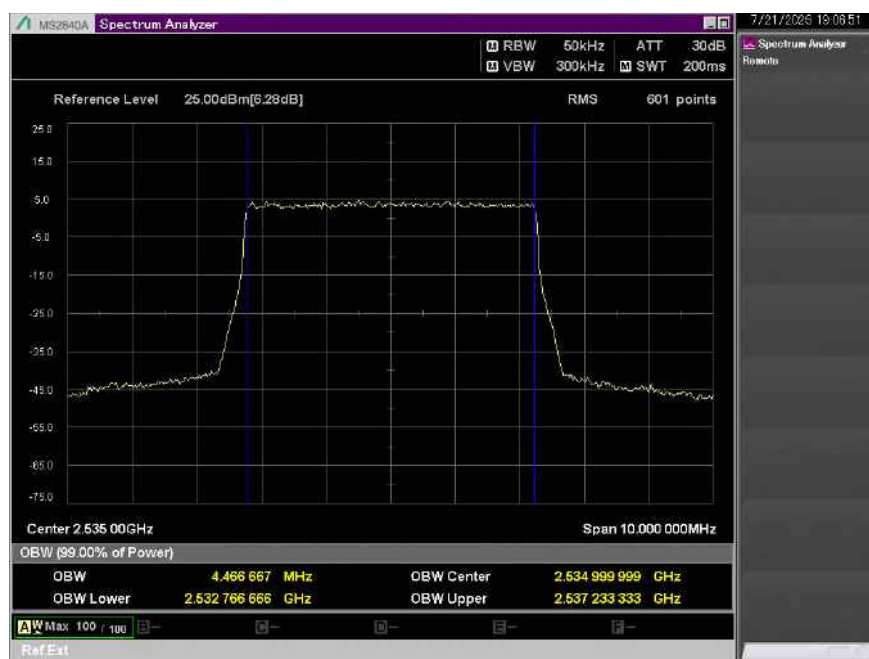
37. FCC / Band : B7 / Channel : 21100(2535MHz)

37.1. Occupied Bandwidth Measurement

▼ FCC / Band : B7 / Channel : 21100(2535MHz) 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	99	PIC_197

FCC / Band : B7 / Channel : 21100 (2535MHz) Occupied Bandwidth Measurement

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

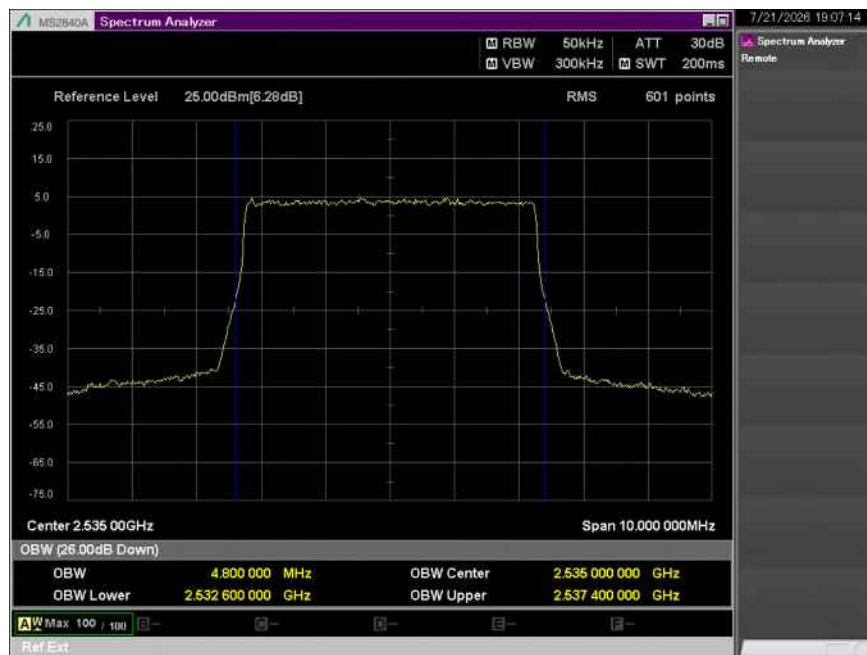


PIC_197



▼ FCC / Band : B7 / Channel : 21100(2535MHz) 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	99	PIC_198

# FCC / Band : B7 / Channel : 21100 (2535MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)										



PIC_198



▼ FCC / Band : B7 / Channel : 21100(2535MHz) 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	100	PIC_199

# FCC / Band : B7 / Channel : 21100 (2535MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_199



▼ FCC / Band : B7 / Channel : 21100(2535MHz) 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	100	PIC_200

# FCC / Band : B7 / Channel : 21100 (2535MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										

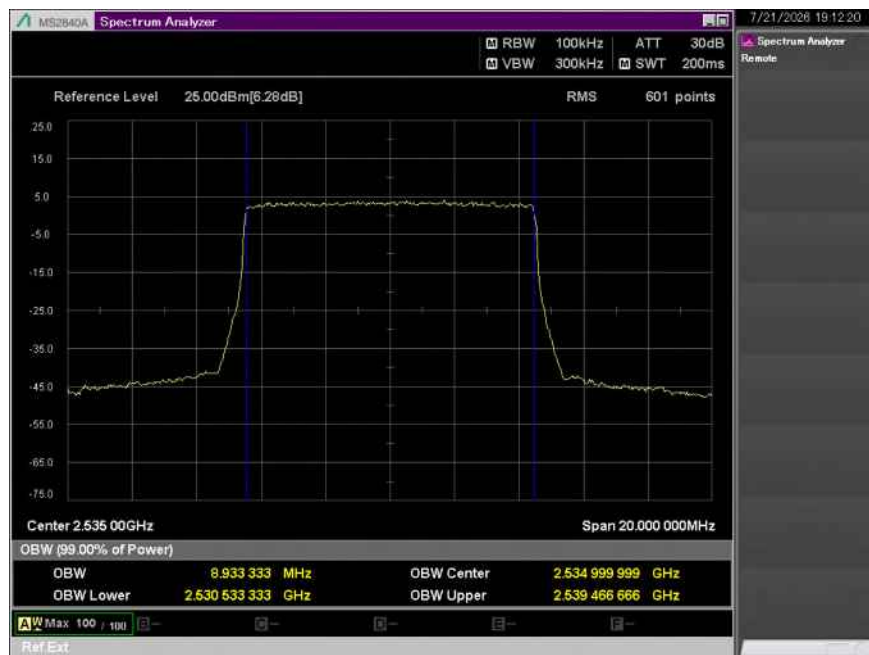


PIC_200



▼ FCC / Band : B7 / Channel : 21100(2535MHz) 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	105	PIC_209

# FCC / Band : B7 / Channel : 21100 (2535MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										

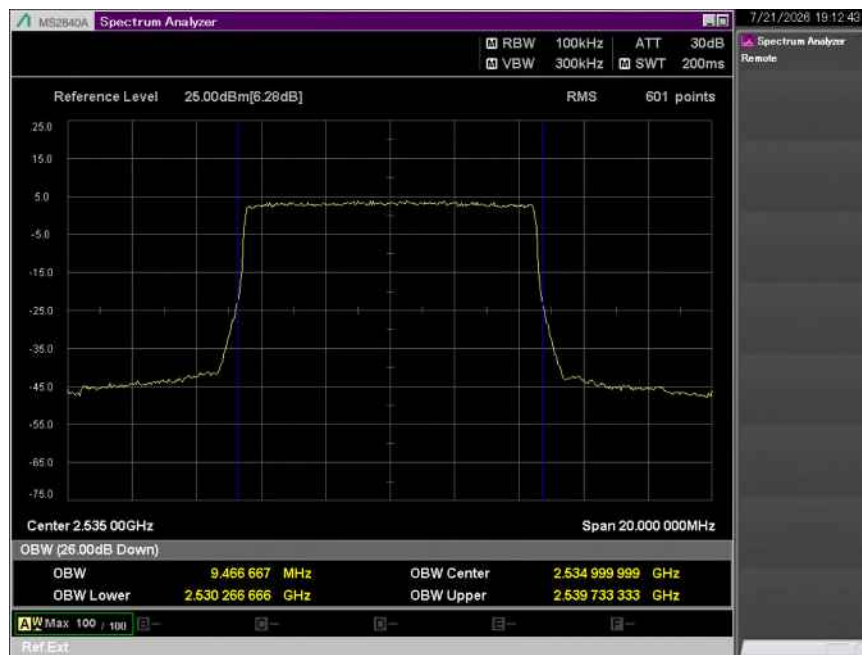


PIC_209



▼ FCC / Band : B7 / Channel : 21100(2535MHz) 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	105	PIC_210

# FCC / Band : B7 / Channel : 21100 (2535MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_210



▼ FCC / Band : B7 / Channel : 21100(2535MHz) 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	106	PIC_211

# FCC / Band : B7 / Channel : 21100 (2535MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_211



▼ FCC / Band : B7 / Channel : 21100(2535MHz) 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	106	PIC_212

# FCC / Band : B7 / Channel : 21100 (2535MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_212



▼ FCC / Band : B7 / Channel : 21100(2535MHz) 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	111	PIC_221

# FCC / Band : B7 / Channel : 21100 (2535MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)										



PIC_221



▼ FCC / Band : B7 / Channel : 21100(2535MHz) 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	111	PIC_222

# FCC / Band : B7 / Channel : 21100 (2535MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)										



PIC_222



▼ FCC / Band : B7 / Channel : 21100(2535MHz) 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	112	PIC_223

# FCC / Band : B7 / Channel : 21100 (2535MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)										

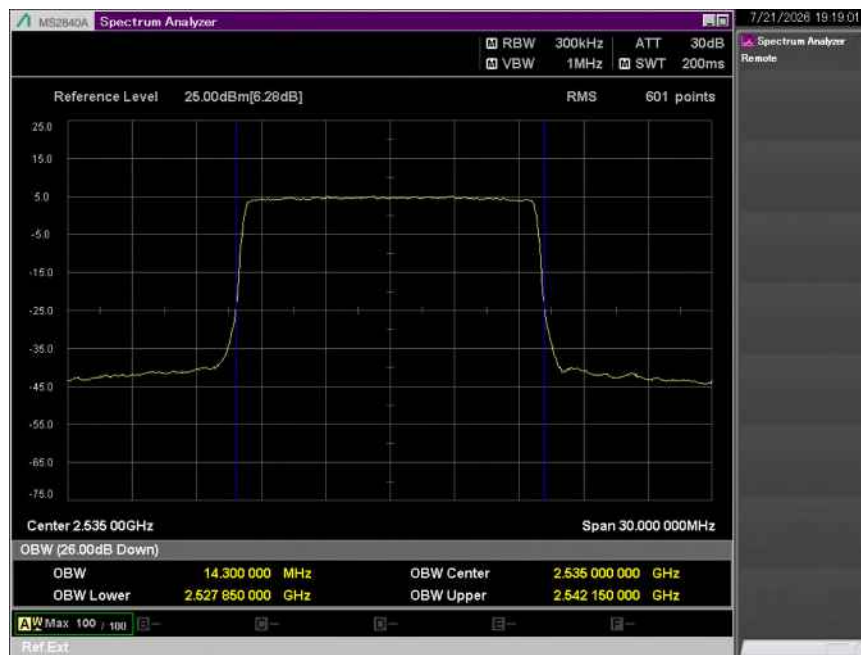


PIC_223



▼ FCC / Band : B7 / Channel : 21100(2535MHz) 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	112	PIC_224

# FCC / Band : B7 / Channel : 21100 (2535MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)										

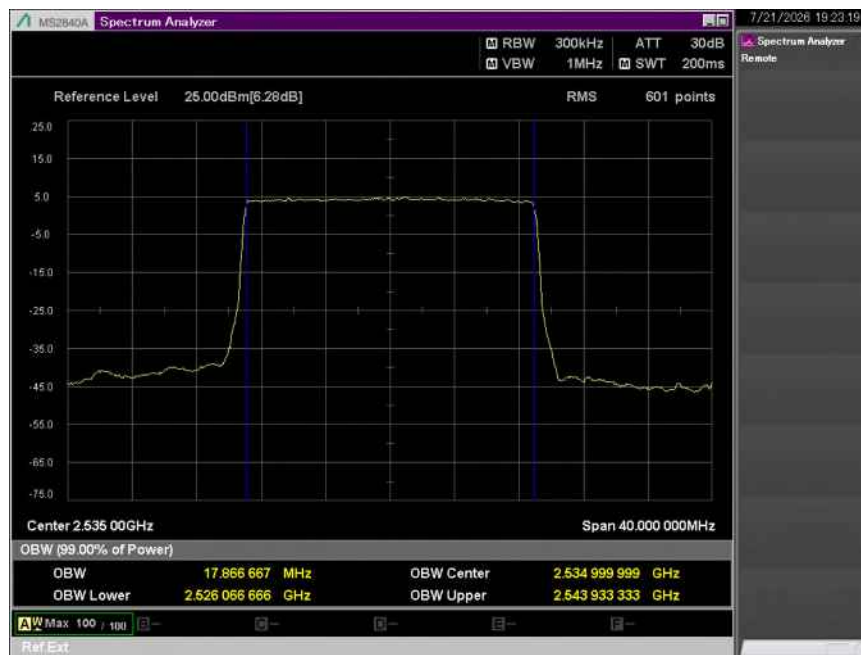




▼ FCC / Band : B7 / Channel : 21100(2535MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	17.87	MHz	20	None	20 MHz	QPSK-FullIRB@Min	30.00/- 54.20 dBm	117	PIC_233

FCC / Band : B7 / Channel : 21100 (2535MHz) Occupied Bandwidth Measurement

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



PIC_233



▼ FCC / Band : B7 / Channel : 21100(2535MHz) 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	117	PIC_234

# FCC / Band : B7 / Channel : 21100 (2535MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = QPSK-FullRB@Min)										



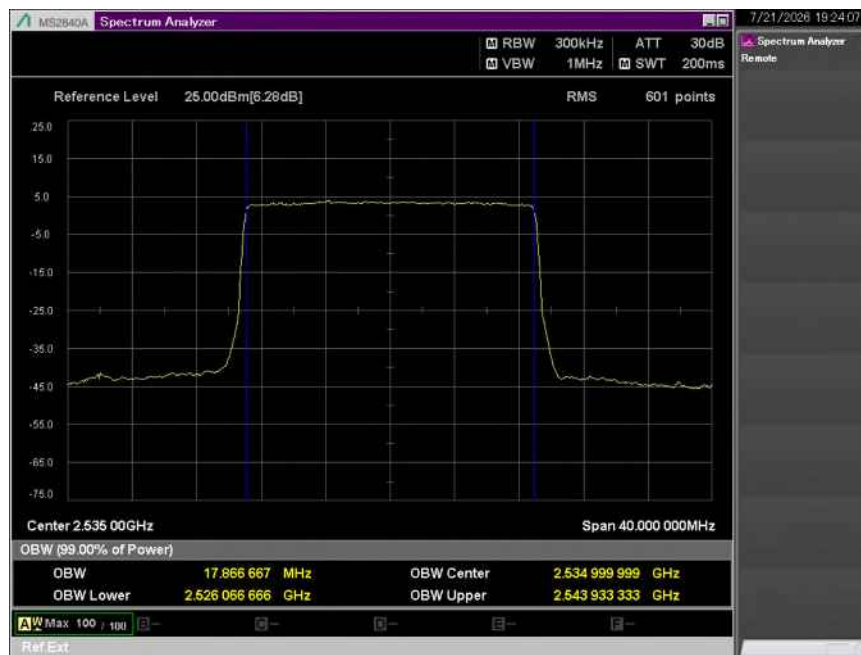
PIC_234



▼ FCC / Band : B7 / Channel : 21100(2535MHz) 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	118	PIC_235

FCC / Band : B7 / Channel : 21100 (2535MHz) Occupied Bandwidth Measurement

```
# LTE ( BW = 20 MHz , MOD = 16QAM-FullRB@Min )
```

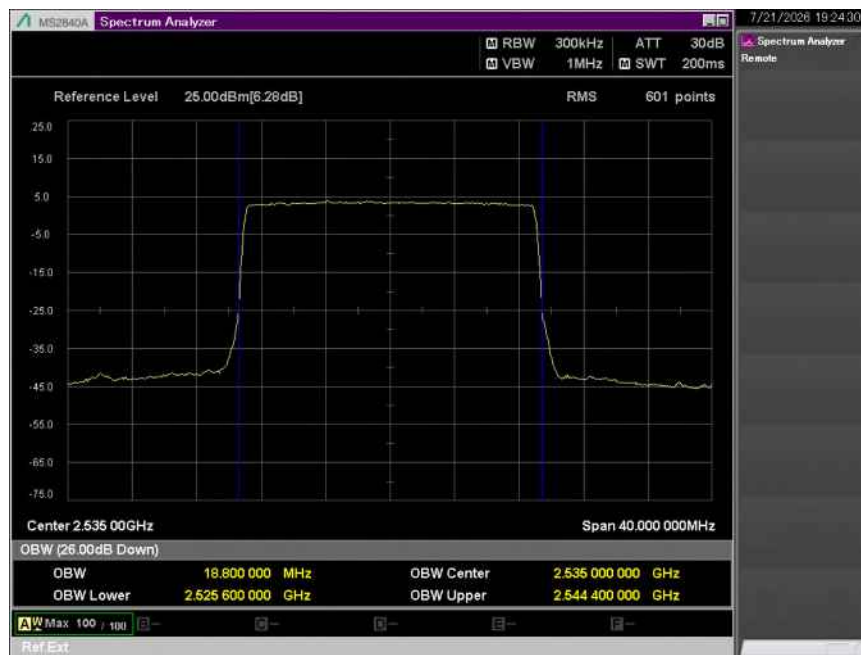


PIC_235



▼ FCC / Band : B7 / Channel : 21100(2535MHz) 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	118	PIC_236

# FCC / Band : B7 / Channel : 21100 (2535MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)										



PIC_236



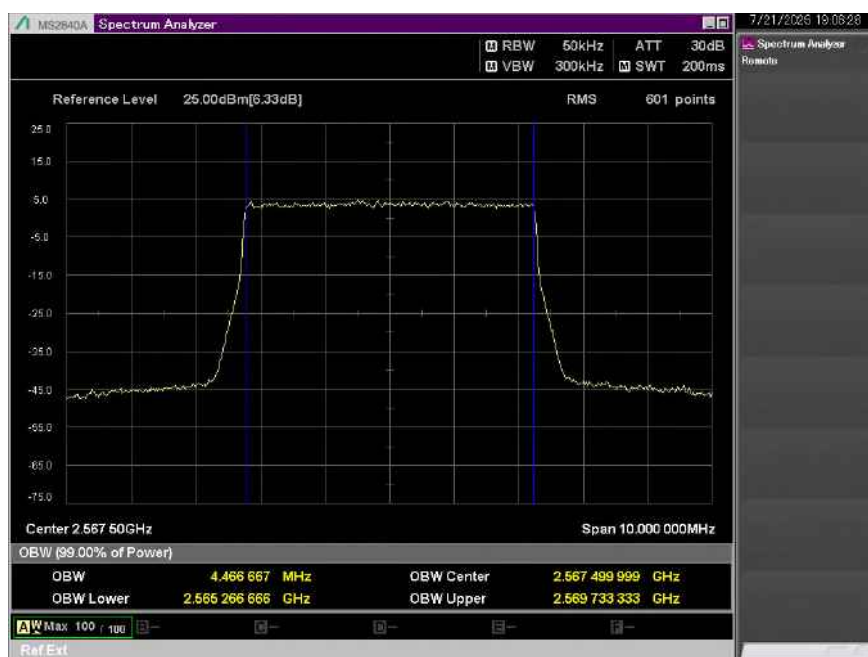
38. FCC / Band : B7 / Channel : 21425(2567.5MHz)

38.1. Occupied Bandwidth Measurement

▼ FCC / Band : B7 / Channel : 21425(2567.5MHz) 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	101	PIC_201

FCC / Band : B7 / Channel : 21425 (2567.5MHz) Occupied Bandwidth Measurement

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



PIC_201



▼ FCC / Band : B7 / Channel : 21425(2567.5MHz) 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	101	PIC_202

# FCC / Band : B7 / Channel : 21425 (2567.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)										



PIC_202



▼ FCC / Band : B7 / Channel : 21425(2567.5MHz) 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	102	PIC_203

# FCC / Band : B7 / Channel : 21425 (2567.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_203



▼ FCC / Band : B7 / Channel : 21425(2567.5MHz) 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	102	PIC_204

FCC / Band : B7 / Channel : 21425 (2567.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)



PIC_204



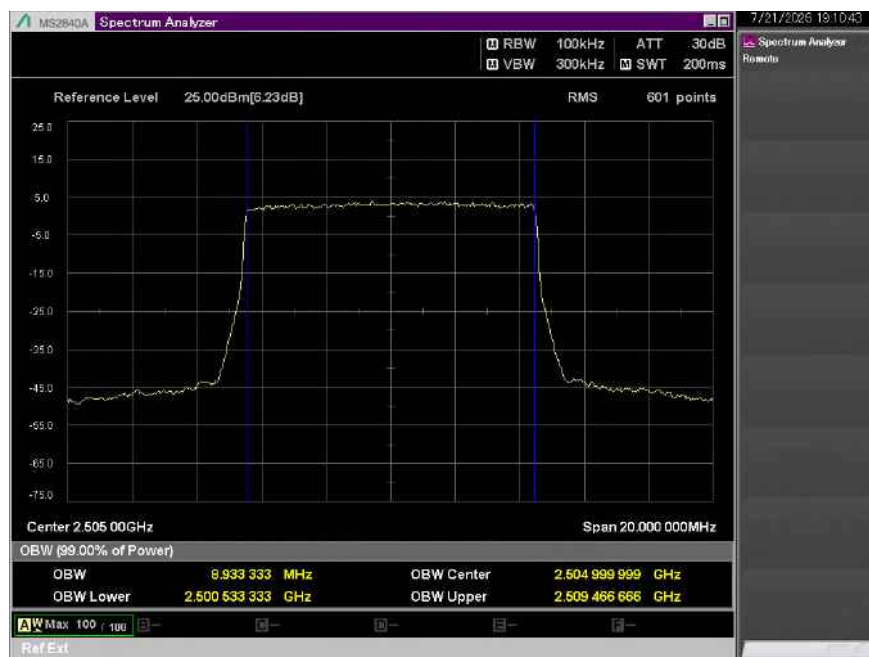
39. FCC / Band : B7 / Channel : 20800(2505MHz)

39.1. Occupied Bandwidth Measurement

▼ FCC / Band : B7 / Channel : 20800(2505MHz) 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	103	PIC_205

FCC / Band : B7 / Channel : 20800 (2505MHz) Occupied Bandwidth Measurement

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

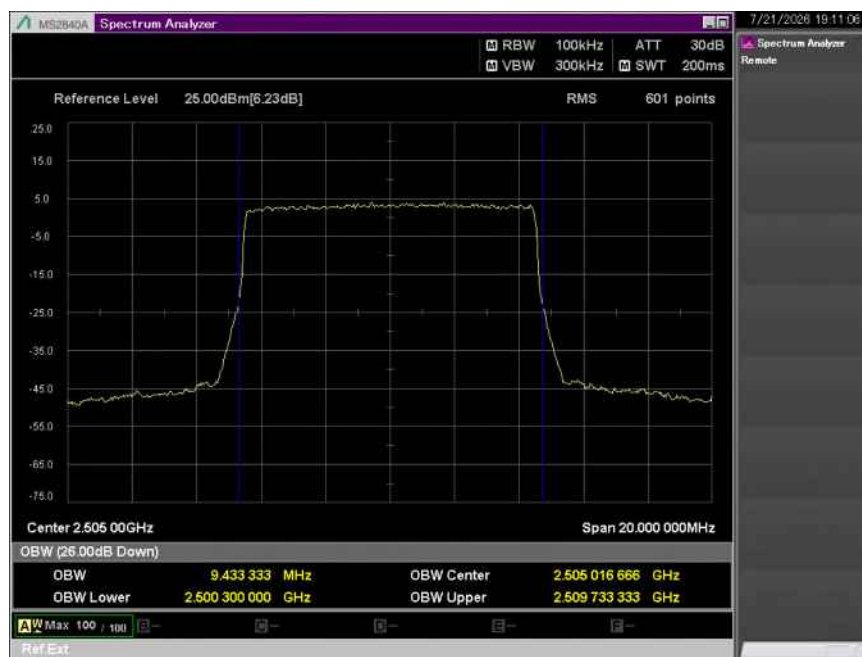


PIC_205



▼ FCC / Band : B7 / Channel : 20800(2505MHz) 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	103	PIC_206

# FCC / Band : B7 / Channel : 20800 (2505MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_206



▼ FCC / Band : B7 / Channel : 20800(2505MHz) 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	104	PIC_207

# FCC / Band : B7 / Channel : 20800 (2505MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_207



▼ FCC / Band : B7 / Channel : 20800(2505MHz)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	104	PIC_208

FCC / Band : B7 / Channel : 20800 (2505MHz) Occupied Bandwidth Measurement

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



PIC_208



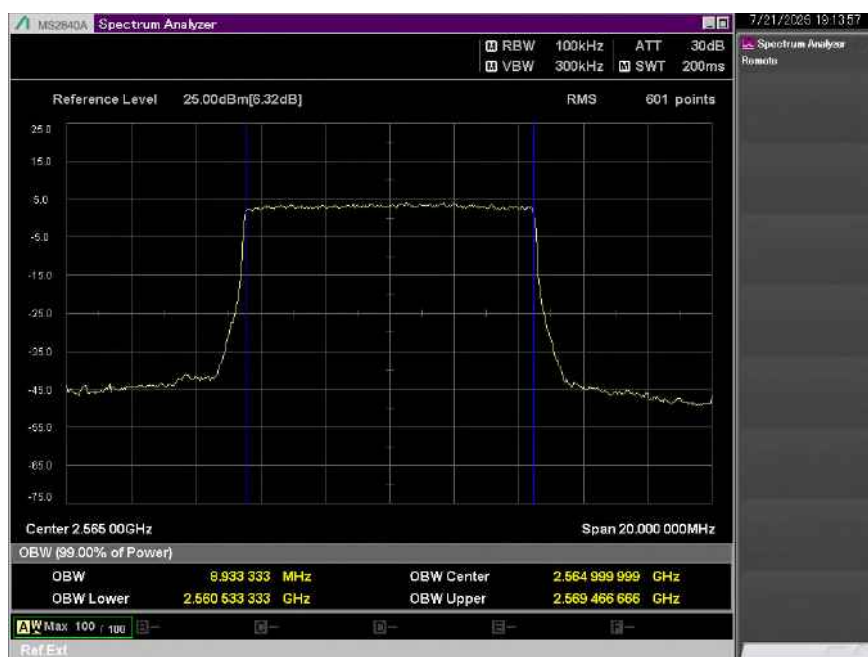
40. FCC / Band : B7 / Channel : 21400(2565MHz)

40.1. Occupied Bandwidth Measurement

▼ FCC / Band : B7 / Channel : 21400(2565MHz) 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	107	PIC_213

FCC / Band : B7 / Channel : 21400 (2565MHz) Occupied Bandwidth Measurement

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

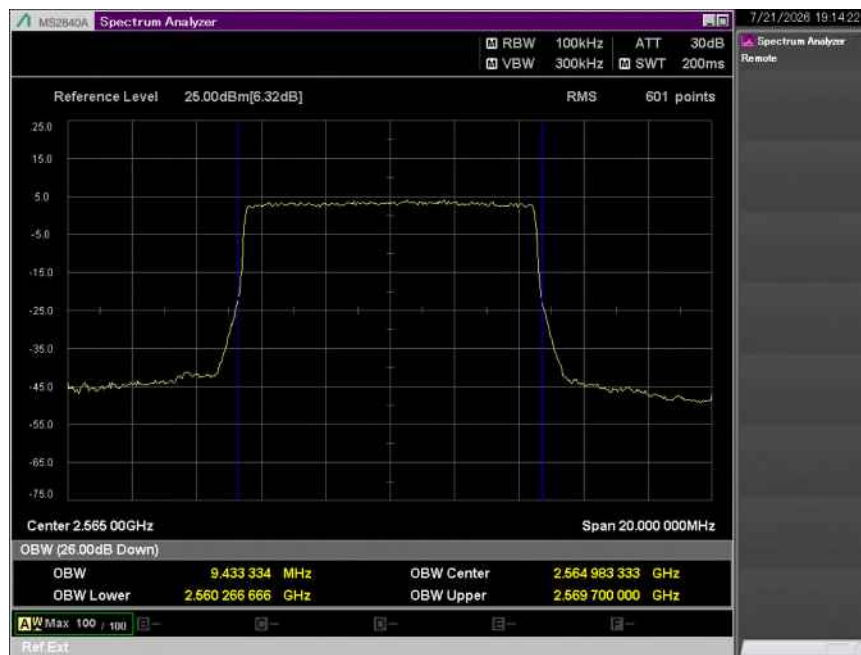


PIC_213



▼ FCC / Band : B7 / Channel : 21400(2565MHz) 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	107	PIC_214

# FCC / Band : B7 / Channel : 21400 (2565MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										

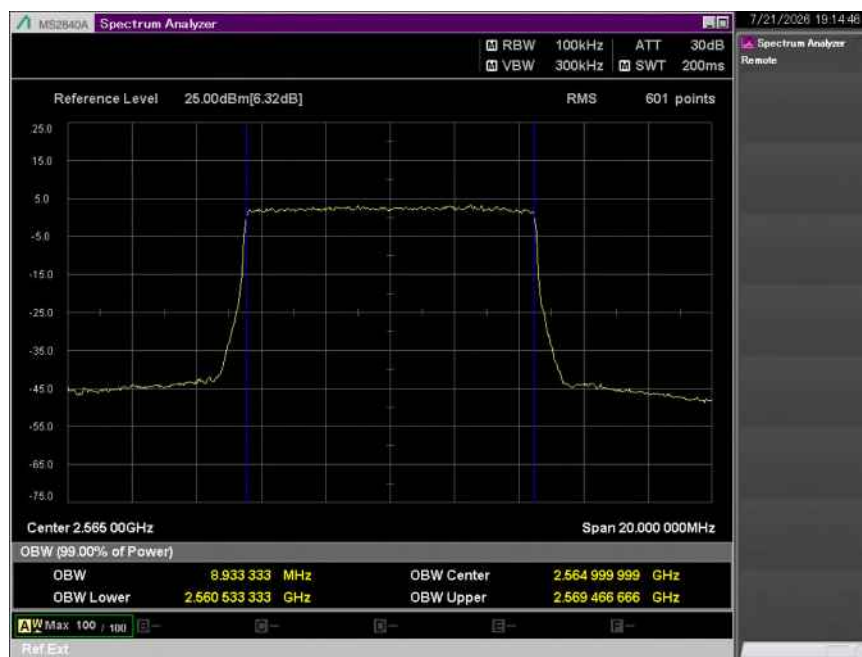


PIC_214



▼ FCC / Band : B7 / Channel : 21400(2565MHz) 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	108	PIC_215

# FCC / Band : B7 / Channel : 21400 (2565MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										

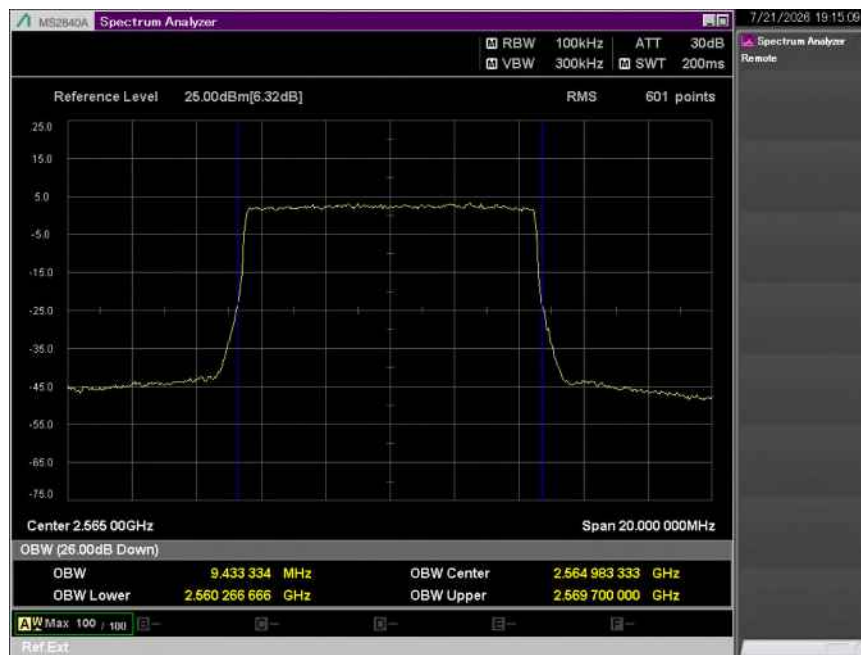


PIC_215



▼ FCC / Band : B7 / Channel : 21400(2565MHz) 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	108	PIC_216

# FCC / Band : B7 / Channel : 21400 (2565MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_216



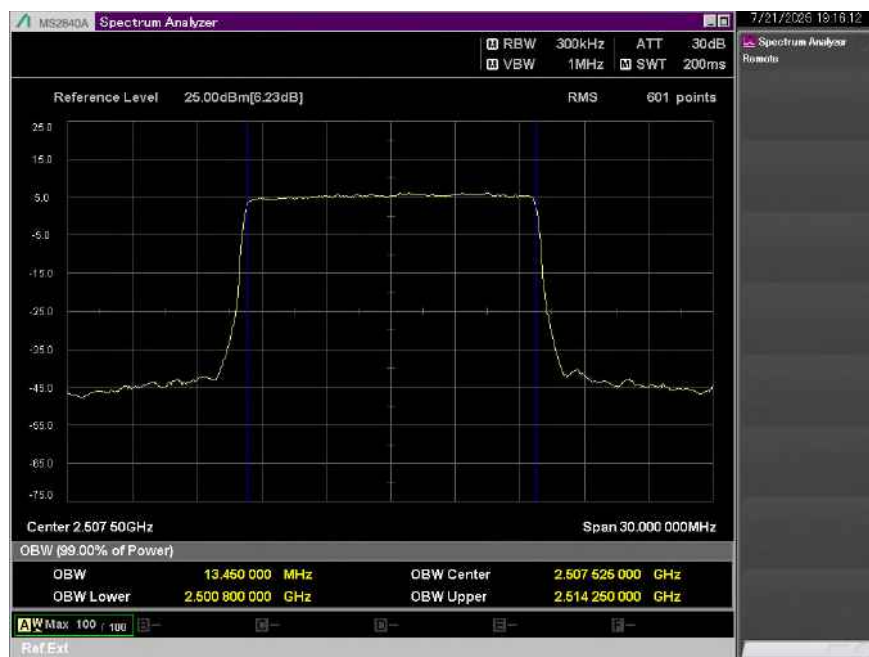
41. FCC / Band : B7 / Channel : 20825(2507.5MHz)

41.1. Occupied Bandwidth Measurement

▼ FCC / Band : B7 / Channel : 20825(2507.5MHz) 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	109	PIC_217

FCC / Band : B7 / Channel : 20825 (2507.5MHz) Occupied Bandwidth Measurement

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

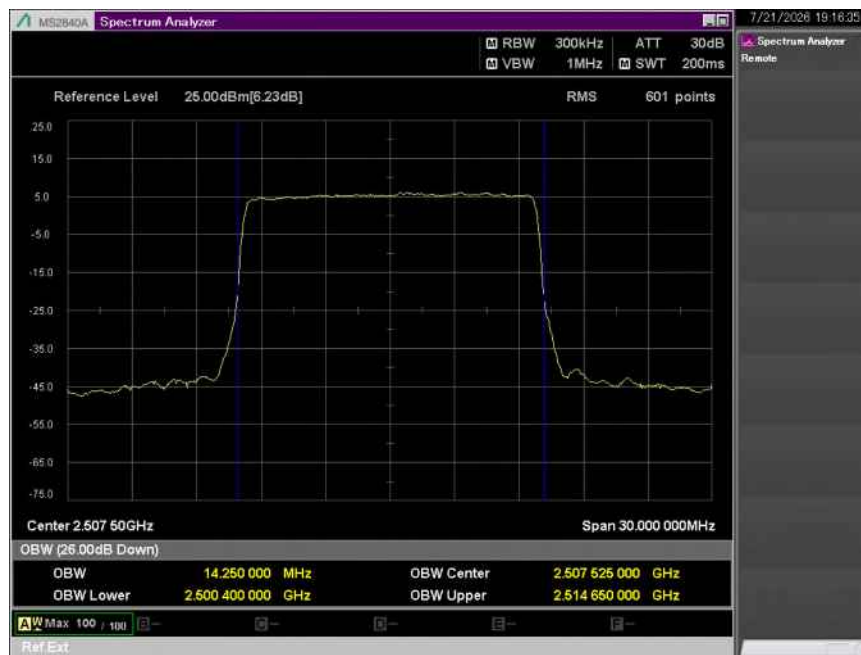


PIC_217



▼ FCC / Band : B7 / Channel : 20825(2507.5MHz) 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	109	PIC_218

# FCC / Band : B7 / Channel : 20825 (2507.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)	



PIC_218



▼ FCC / Band : B7 / Channel : 20825(2507.5MHz) 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	110	PIC_219

# FCC / Band : B7 / Channel : 20825 (2507.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)										



PIC_219



▼ FCC / Band : B7 / Channel : 20825(2507.5MHz) 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	110	PIC_220

# FCC / Band : B7 / Channel : 20825 (2507.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)										



PIC_220



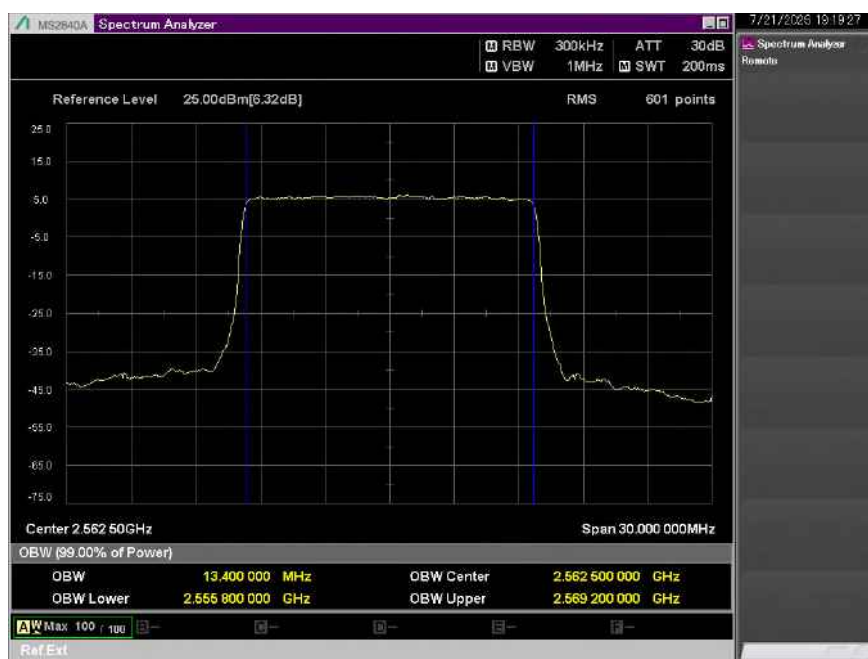
42. FCC / Band : B7 / Channel : 21375(2562.5MHz)

42.1. Occupied Bandwidth Measurement

▼ FCC / Band : B7 / Channel : 21375(2562.5MHz) 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	113	PIC_225

FCC / Band : B7 / Channel : 21375 (2562.5MHz) Occupied Bandwidth Measurement

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



PIC_225



▼ FCC / Band : B7 / Channel : 21375(2562.5MHz) 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	113	PIC_226

# FCC / Band : B7 / Channel : 21375 (2562.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)										



PIC_226



▼ FCC / Band : B7 / Channel : 21375(2562.5MHz) 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	114	PIC_227

# FCC / Band : B7 / Channel : 21375 (2562.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)										



PIC_227



▼ FCC / Band : B7 / Channel : 21375(2562.5MHz) 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	114	PIC_228

# FCC / Band : B7 / Channel : 21375 (2562.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)										



PIC_228



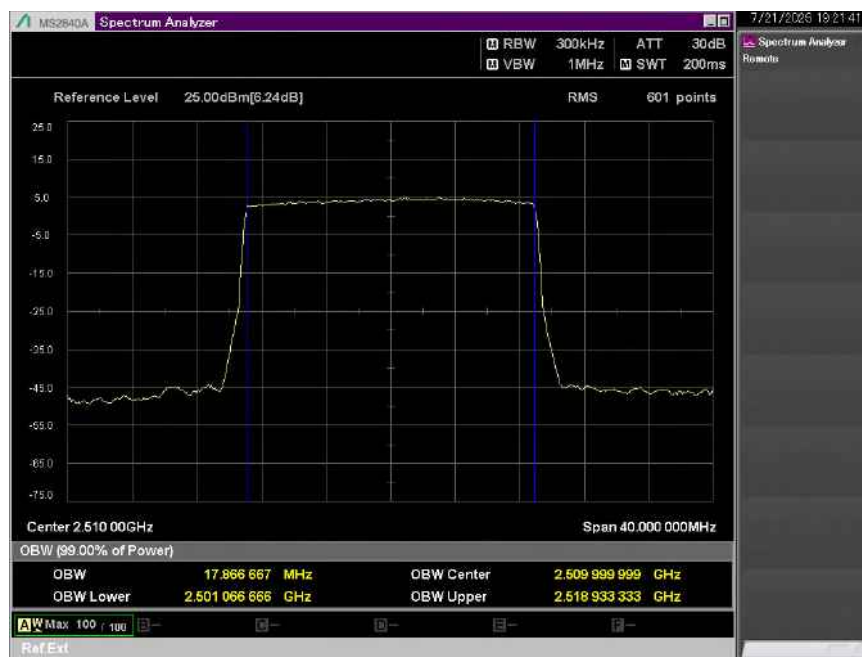
43. FCC / Band : B7 / Channel : 20850(2510MHz)

43.1. Occupied Bandwidth Measurement

▼ FCC / Band : B7 / Channel : 20850(2510MHz) 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	115	PIC_229

FCC / Band : B7 / Channel : 20850 (2510MHz) Occupied Bandwidth Measurement

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



PIC_229



▼ FCC / Band : B7 / Channel : 20850(2510MHz) 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	115	PIC_230

# FCC / Band : B7 / Channel : 20850 (2510MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = QPSK-FullRB@Min)										



PIC_230



▼ FCC / Band : B7 / Channel : 20850(2510MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	17.80	MHz	20	None	20 MHz	16QAM-Full RB@Min	30.00/-54.20 dBm	116	PIC_231

# FCC / Band : B7 / Channel : 20850 (2510MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)										



PIC_231



▼ FCC / Band : B7 / Channel : 20850(2510MHz) 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	116	PIC_232

# FCC / Band : B7 / Channel : 20850 (2510MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)										



PIC_232



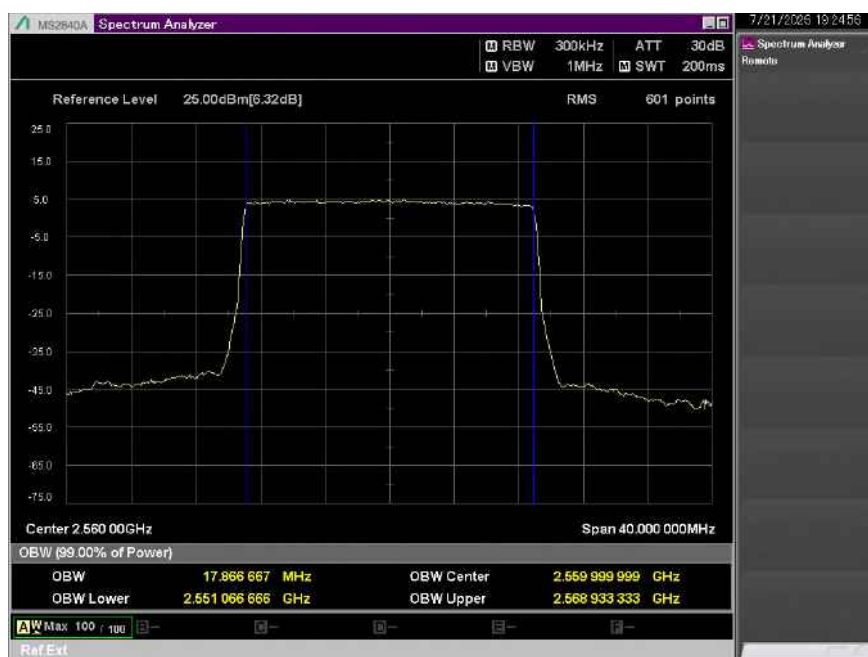
44. FCC / Band : B7 / Channel : 21350(2560MHz)

44.1. Occupied Bandwidth Measurement

▼ FCC / Band : B7 / Channel : 21350(2560MHz) 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	119	PIC_237

FCC / Band : B7 / Channel : 21350 (2560MHz) Occupied Bandwidth Measurement

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



PIC_237



▼ FCC / Band : B7 / Channel : 21350(2560MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	18.87	MHz	None	None	20 MHz	QPSK-FullRB@Min	30.00/-54.20 dBm	119	PIC_238

# FCC / Band : B7 / Channel : 21350 (2560MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = QPSK-FullRB@Min)										



PIC_238



▼ FCC / Band : B7 / Channel : 21350(2560MHz) 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	120	PIC_239

# FCC / Band : B7 / Channel : 21350 (2560MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)										



PIC_239



▼ FCC / Band : B7 / Channel : 21350(2560MHz) 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	120	PIC_240

# FCC / Band : B7 / Channel : 21350 (2560MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)										



PIC_240



45. FCC / Band : B12 / Channel : 23017(699.7MHz)

45.1. Occupied Bandwidth Measurement

▼ FCC / Band : B12 / Channel : 23017(699.7MHz) 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	121	PIC_241

FCC / Band : B12 / Channel : 23017 (699.7MHz) Occupied Bandwidth Measurement

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



PIC_241



▼ FCC / Band : B12 / Channel : 23017(699.7MHz) 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	QPSK-FullIRB @Min	30.00/- 66.40 dBm	121	PIC_242

FCC / Band : B12 / Channel : 23017 (699.7MHz) Occupied Bandwidth Measurement

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



PIC_242



▼ FCC / Band : B12 / Channel : 23017(699.7MHz) 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	122	PIC_243

# FCC / Band : B12 / Channel : 23017 (699.7MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										



PIC_243



▼ FCC / Band : B12 / Channel : 23017(699.7MHz) 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	122	PIC_244

FCC / Band : B12 / Channel : 23017 (699.7MHz) Occupied Bandwidth Measurement
LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)



PIC_244



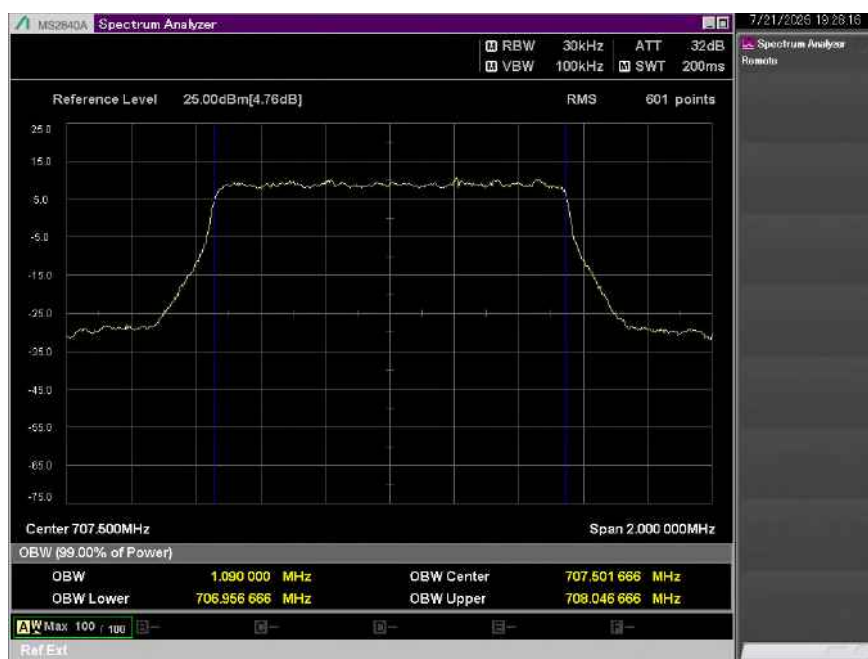
46. FCC / Band : B12 / Channel : 23095(707.5MHz)

46.1. Occupied Bandwidth Measurement

▼ FCC / Band : B12 / Channel : 23095(707.5MHz) 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	123	PIC_245

FCC / Band : B12 / Channel : 23095 (707.5MHz) Occupied Bandwidth Measurement

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



PIC_245



▼ FCC / Band : B12 / Channel : 23095(707.5MHz) 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	QPSK-FullRB @Min	30.00/-66.40 dBm	123	PIC_246

# FCC / Band : B12 / Channel : 23095 (707.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)										



PIC_246



▼ FCC / Band : B12 / Channel : 23095(707.5MHz) 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	124	PIC_247

FCC / Band : B12 / Channel : 23095 (707.5MHz) Occupied Bandwidth Measurement
LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)



PIC_247



▼ FCC / Band : B12 / Channel : 23095(707.5MHz) 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	124	PIC_248

# FCC / Band : B12 / Channel : 23095 (707.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										



PIC_248



▼ FCC / Band : B12 / Channel : 23095(707.5MHz) 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	129	PIC_257

# FCC / Band : B12 / Channel : 23095 (707.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)										



PIC_257



▼ FCC / Band : B12 / Channel : 23095(707.5MHz) 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	129	PIC_258

# FCC / Band : B12 / Channel : 23095 (707.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)										



PIC_258



▼ FCC / Band : B12 / Channel : 23095(707.5MHz) 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	130	PIC_259

# FCC / Band : B12 / Channel : 23095 (707.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_259



▼ FCC / Band : B12 / Channel : 23095(707.5MHz) 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	130	PIC_260

# FCC / Band : B12 / Channel : 23095 (707.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										

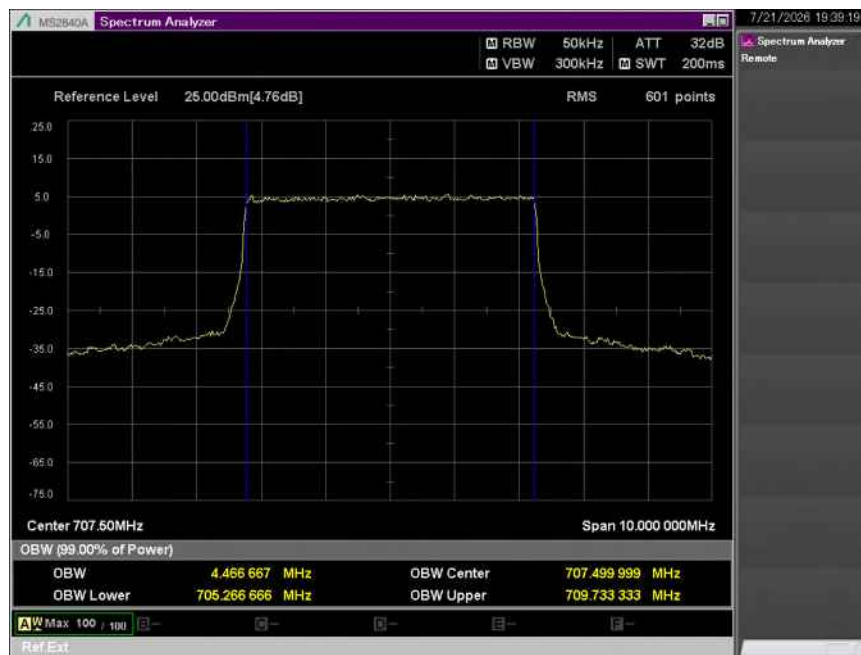


PIC_260



▼ FCC / Band : B12 / Channel : 23095(707.5MHz) 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	135	PIC_269

# FCC / Band : B12 / Channel : 23095 (707.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)										

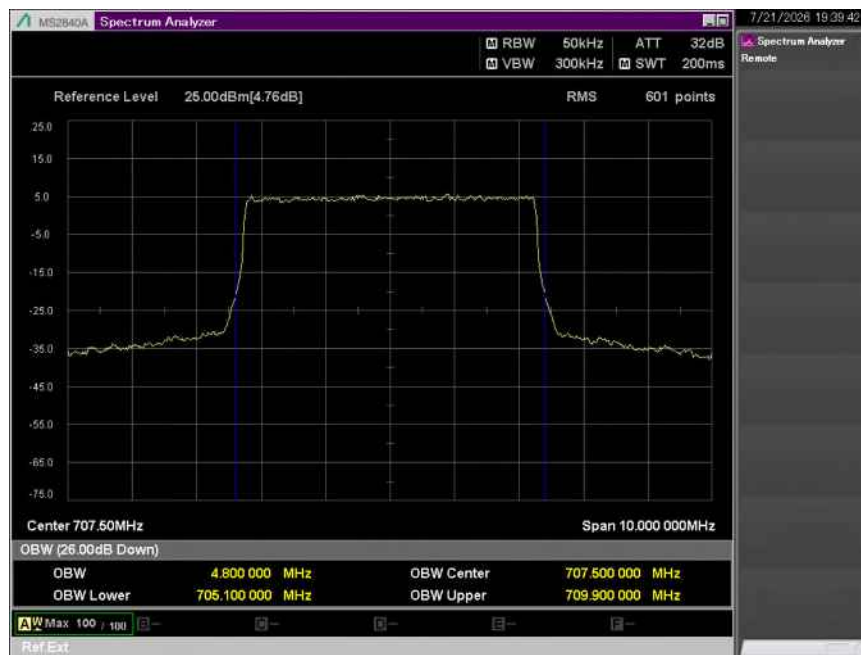


PIC_269



▼ FCC / Band : B12 / Channel : 23095(707.5MHz) 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	135	PIC_270

# FCC / Band : B12 / Channel : 23095 (707.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)										



PIC_270



▼ FCC / Band : B12 / Channel : 23095(707.5MHz) 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	136	PIC_271

# FCC / Band : B12 / Channel : 23095 (707.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_271



▼ FCC / Band : B12 / Channel : 23095(707.5MHz) 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	136	PIC_272

# FCC / Band : B12 / Channel : 23095 (707.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_272



▼ FCC / Band : B12 / Channel : 23095(707.5MHz) 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	141	PIC_281

# FCC / Band : B12 / Channel : 23095 (707.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_281



▼ FCC / Band : B12 / Channel : 23095(707.5MHz) 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	141	PIC_282

# FCC / Band : B12 / Channel : 23095 (707.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_282



▼ FCC / Band : B12 / Channel : 23095(707.5MHz) 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	142	PIC_283

# FCC / Band : B12 / Channel : 23095 (707.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_283



▼ FCC / Band : B12 / Channel : 23095(707.5MHz) 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	142	PIC_284

# FCC / Band : B12 / Channel : 23095 (707.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_284



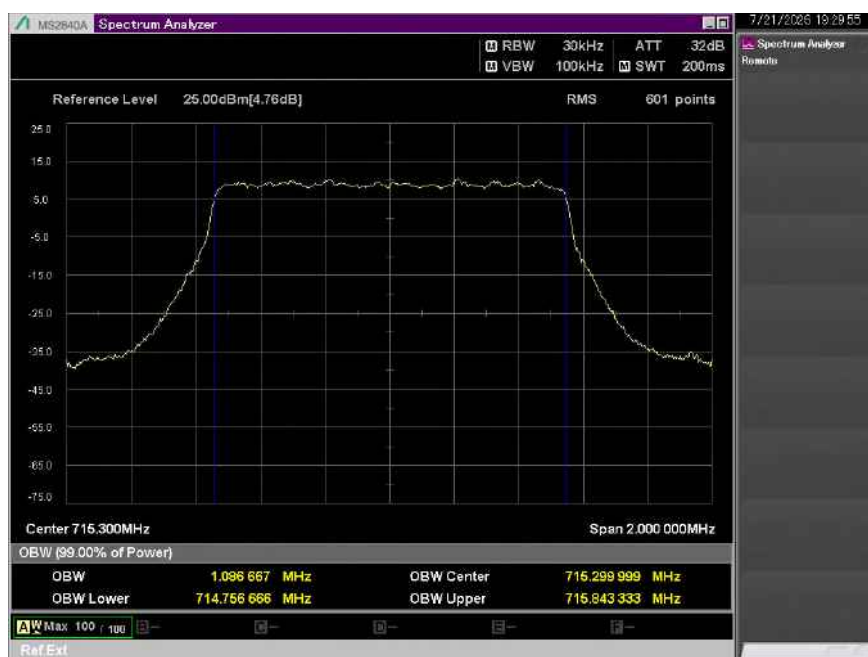
47. FCC / Band : B12 / Channel : 23173(715.3MHz)

47.1. Occupied Bandwidth Measurement

▼ FCC / Band : B12 / Channel : 23173(715.3MHz) 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	125	PIC_249

FCC / Band : B12 / Channel : 23173 (715.3MHz) Occupied Bandwidth Measurement

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



PIC_249



▼ FCC / Band : B12 / Channel : 23173(715.3MHz) 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	QPSK-FullRB @Min	30.00/-66.40 dBm	125	PIC_250

# FCC / Band : B12 / Channel : 23173 (715.3MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)										

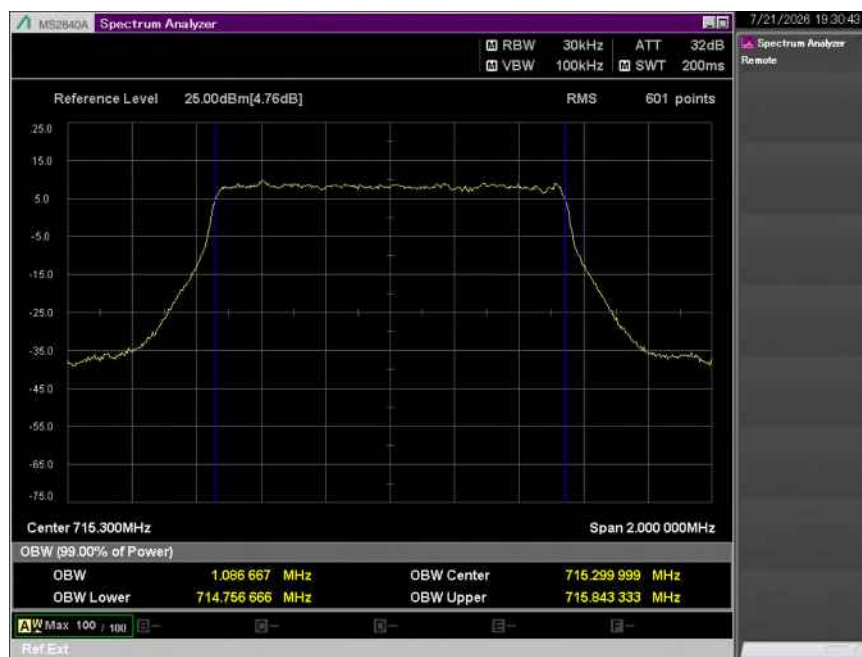


PIC_250



▼ FCC / Band : B12 / Channel : 23173(715.3MHz) 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	126	PIC_251

# FCC / Band : B12 / Channel : 23173 (715.3MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										



PIC_251



▼ FCC / Band : B12 / Channel : 23173(715.3MHz) 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	126	PIC_252

FCC / Band : B12 / Channel : 23173 (715.3MHz) Occupied Bandwidth Measurement
LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)



PIC_252



48. FCC / Band : B12 / Channel : 23025(700.5MHz)

48.1. Occupied Bandwidth Measurement

▼ FCC / Band : B12 / Channel : 23025(700.5MHz) 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	127	PIC_253

FCC / Band : B12 / Channel : 23025 (700.5MHz) Occupied Bandwidth Measurement

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



PIC_253



▼ FCC / Band : B12 / Channel : 23025(700.5MHz) 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	127	PIC_254

# FCC / Band : B12 / Channel : 23025 (700.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)										



PIC_254



▼ FCC / Band : B12 / Channel : 23025(700.5MHz) 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	128	PIC_255

# FCC / Band : B12 / Channel : 23025 (700.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_255



▼ FCC / Band : B12 / Channel : 23025(700.5MHz) 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	128	PIC_256

# FCC / Band : B12 / Channel : 23025 (700.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_256



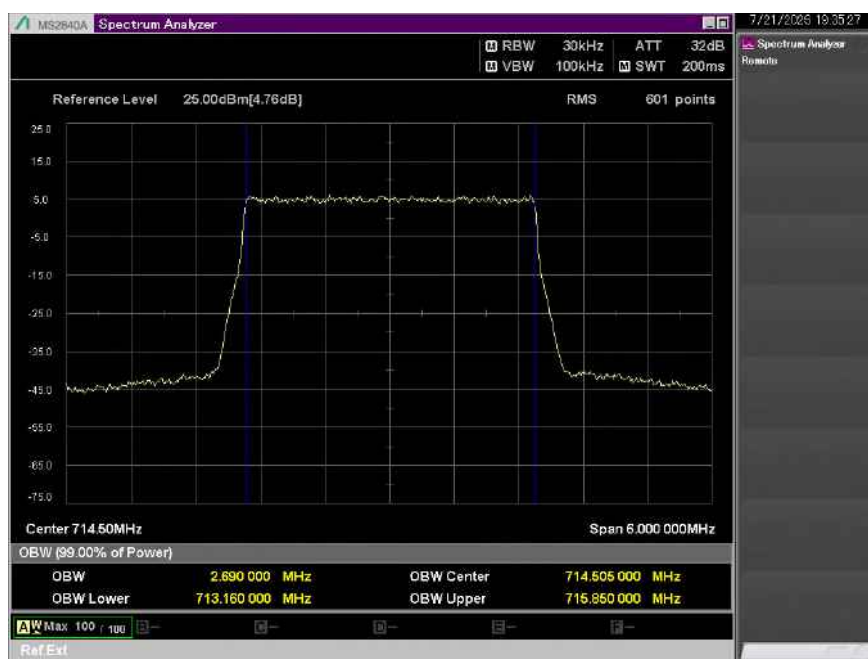
49. FCC / Band : B12 / Channel : 23165(714.5MHz)

49.1. Occupied Bandwidth Measurement

▼ FCC / Band : B12 / Channel : 23165(714.5MHz) 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	131	PIC_261

FCC / Band : B12 / Channel : 23165 (714.5MHz) Occupied Bandwidth Measurement

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



PIC_261



▼ FCC / Band : B12 / Channel : 23165(714.5MHz) 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	131	PIC_262

# FCC / Band : B12 / Channel : 23165 (714.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)										

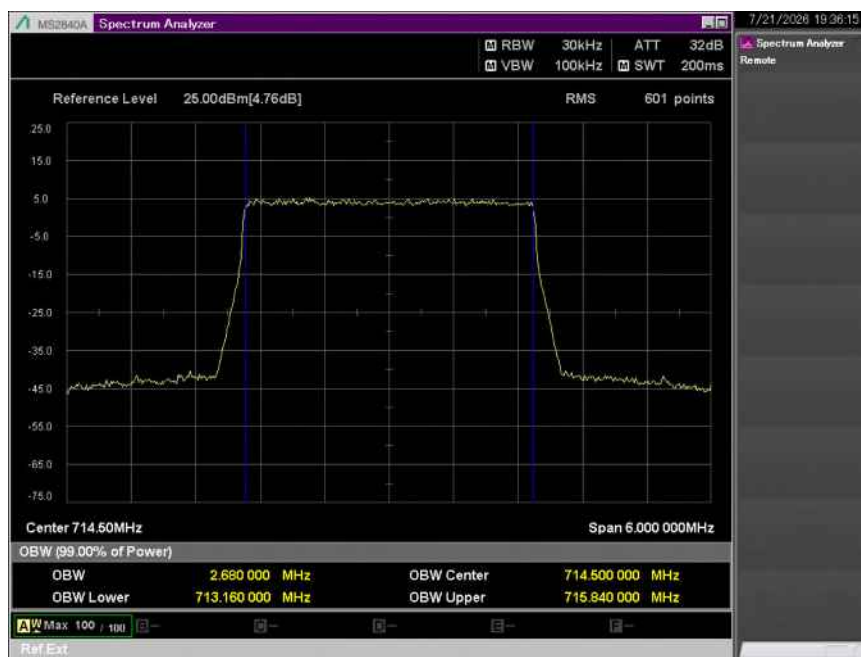


PIC_262



▼ FCC / Band : B12 / Channel : 23165(714.5MHz) 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	132	PIC_263

# FCC / Band : B12 / Channel : 23165 (714.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



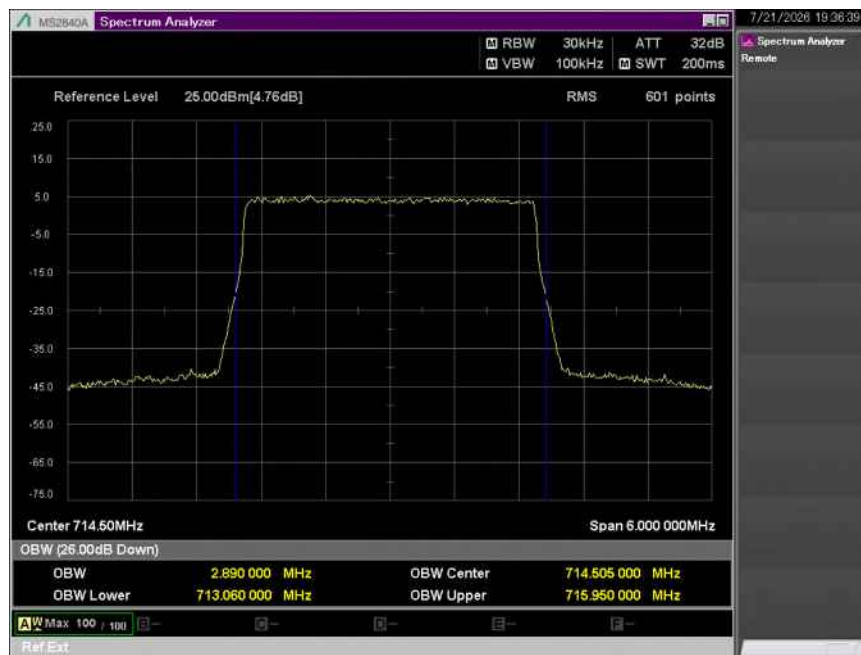
PIC_263



▼ FCC / Band : B12 / Channel : 23165(714.5MHz) 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	132	PIC_264

FCC / Band : B12 / Channel : 23165 (714.5MHz) Occupied Bandwidth Measurement

```
# LTE ( BW = 3 MHz , MOD = 16QAM-FullRB@Min )
```



PIC_264



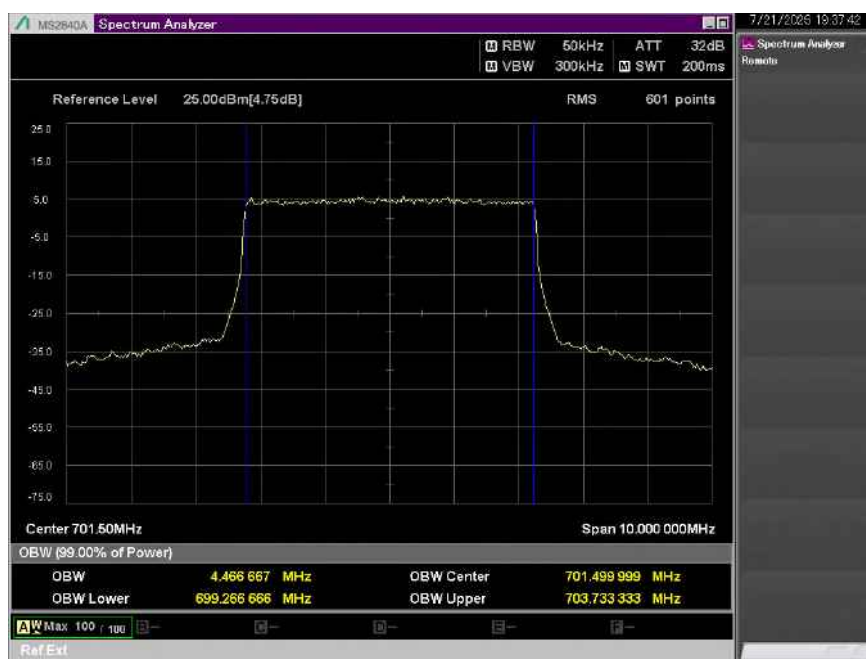
50. FCC / Band : B12 / Channel : 23035(701.5MHz)

50.1. Occupied Bandwidth Measurement

▼ FCC / Band : B12 / Channel : 23035(701.5MHz) 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	133	PIC_265

FCC / Band : B12 / Channel : 23035 (701.5MHz) Occupied Bandwidth Measurement

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



PIC_265



▼ FCC / Band : B12 / Channel : 23035(701.5MHz) 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	133	PIC_266

FCC / Band : B12 / Channel : 23035 (701.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)

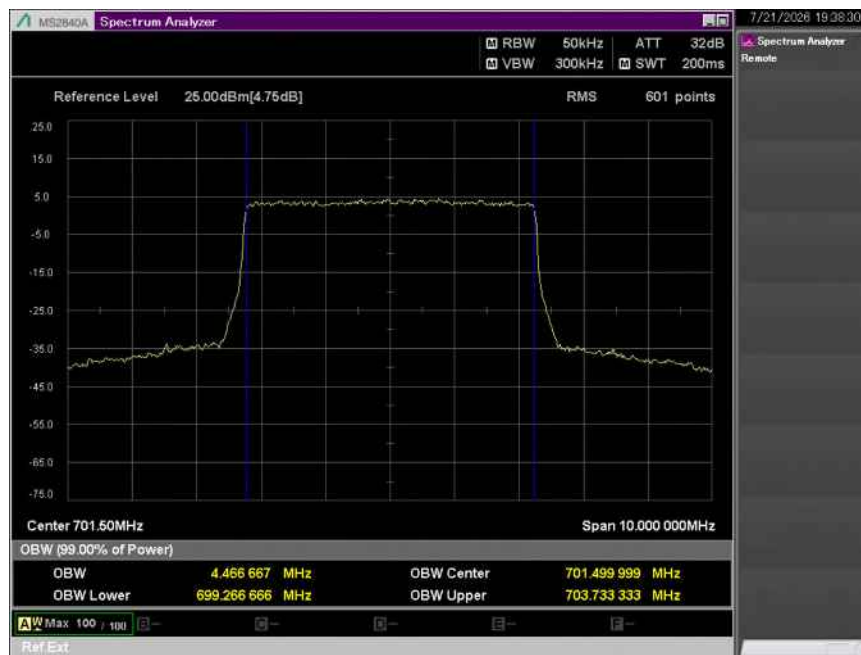


PIC_266



▼ FCC / Band : B12 / Channel : 23035(701.5MHz) 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	134	PIC_267

# FCC / Band : B12 / Channel : 23035 (701.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_267



▼ FCC / Band : B12 / Channel : 23035(701.5MHz) 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	134	PIC_268

# FCC / Band : B12 / Channel : 23035 (701.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_268



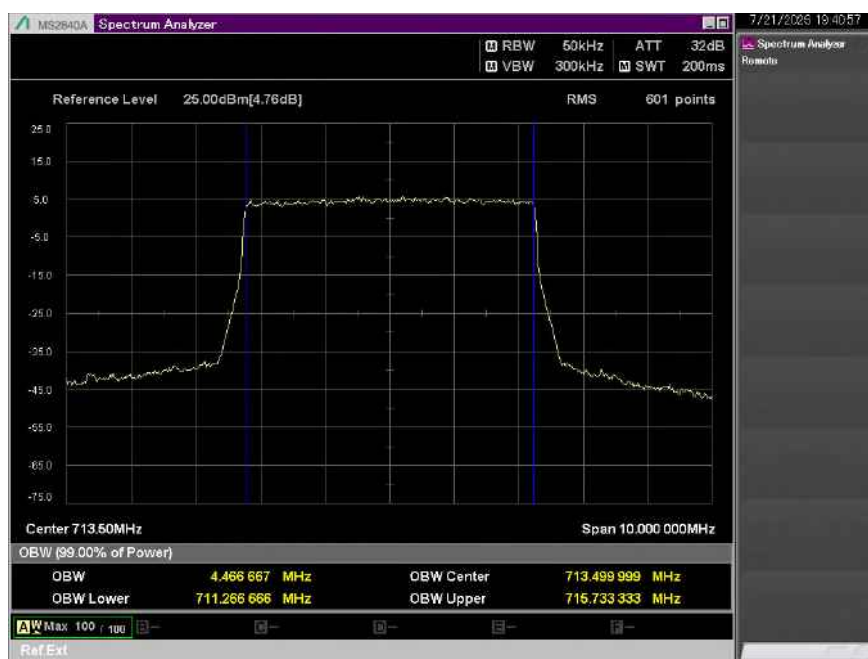
51. FCC / Band : B12 / Channel : 23155(713.5MHz)

51.1. Occupied Bandwidth Measurement

▼ FCC / Band : B12 / Channel : 23155(713.5MHz) 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	137	PIC_273

FCC / Band : B12 / Channel : 23155 (713.5MHz) Occupied Bandwidth Measurement

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



PIC_273



▼ FCC / Band : B12 / Channel : 23155(713.5MHz) 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	QPSK-FullRB @Min	30.00/-60.20 dBm	137	PIC_274

FCC / Band : B12 / Channel : 23155 (713.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)



PIC_274



▼ FCC / Band : B12 / Channel : 23155(713.5MHz) 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	138	PIC_275

# FCC / Band : B12 / Channel : 23155 (713.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_275



▼ FCC / Band : B12 / Channel : 23155(713.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	4.75	MHz	None	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	138	PIC_276

FCC / Band : B12 / Channel : 23155 (713.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)



PIC_276