



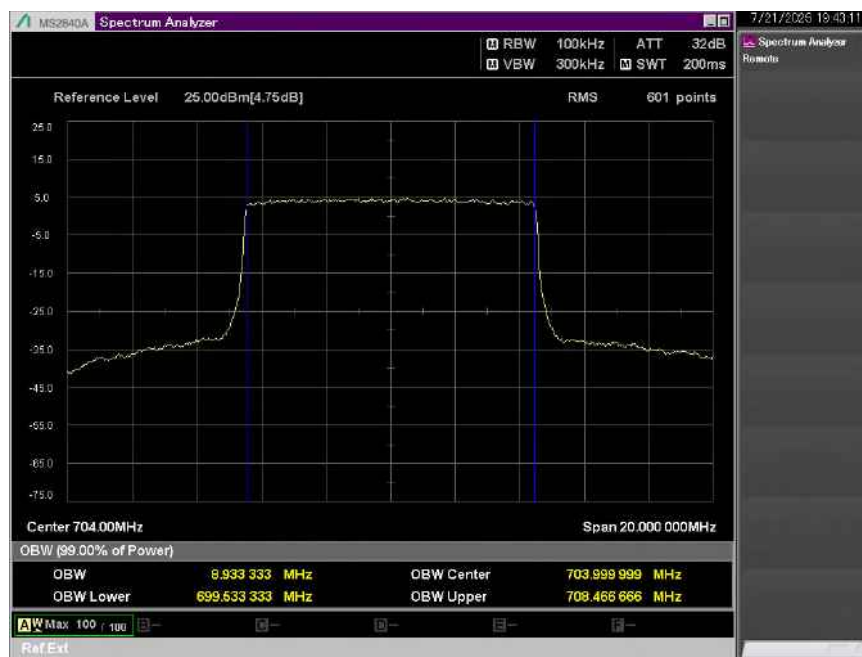
52. FCC / Band : B12 / Channel : 23060(704MHz)

52.1. Occupied Bandwidth Measurement

▼ FCC / Band : B12 / Channel : 23060(704MHz) 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	139	PIC_277

FCC / Band : B12 / Channel : 23060 (704MHz) Occupied Bandwidth Measurement

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



PIC_277



▼ FCC / Band : B12 / Channel : 23060(704MHz)											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-FullIRB @Min	30.00/- 57.20 dBm	139	PIC_278		

FCC / Band : B12 / Channel : 23060 (704MHz) Occupied Bandwidth Measurement

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# LTE ( BW = 10 MHz , MOD = QPSK-FullRB@Min )
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PIC_278



▼ FCC / Band : B12 / Channel : 23060(704MHz) 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	140	PIC_279

# FCC / Band : B12 / Channel : 23060 (704MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_279



▼ FCC / Band : B12 / Channel : 23060(704MHz)											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	140	PIC_280		

FCC / Band : B12 / Channel : 23060 (704MHz) Occupied Bandwidth Measurement

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# LTE ( BW = 10 MHz , MOD = 16QAM-FullRB@Min )
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PIC_280



53. FCC / Band : B12 / Channel : 23130(711MHz)

53.1. Occupied Bandwidth Measurement

▼ FCC / Band : B12 / Channel : 23130(711MHz) 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	143	PIC_285

FCC / Band : B12 / Channel : 23130 (711MHz) Occupied Bandwidth Measurement

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



PIC_285



▼ FCC / Band : B12 / Channel : 23130(711MHz) 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	143	PIC_286

# FCC / Band : B12 / Channel : 23130 (711MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_286



▼ FCC / Band : B12 / Channel : 23130(711MHz) 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	144	PIC_287

# FCC / Band : B12 / Channel : 23130 (711MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_287



▼ FCC / Band : B12 / Channel : 23130(711MHz) 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	144	PIC_288

# FCC / Band : B12 / Channel : 23130 (711MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_288



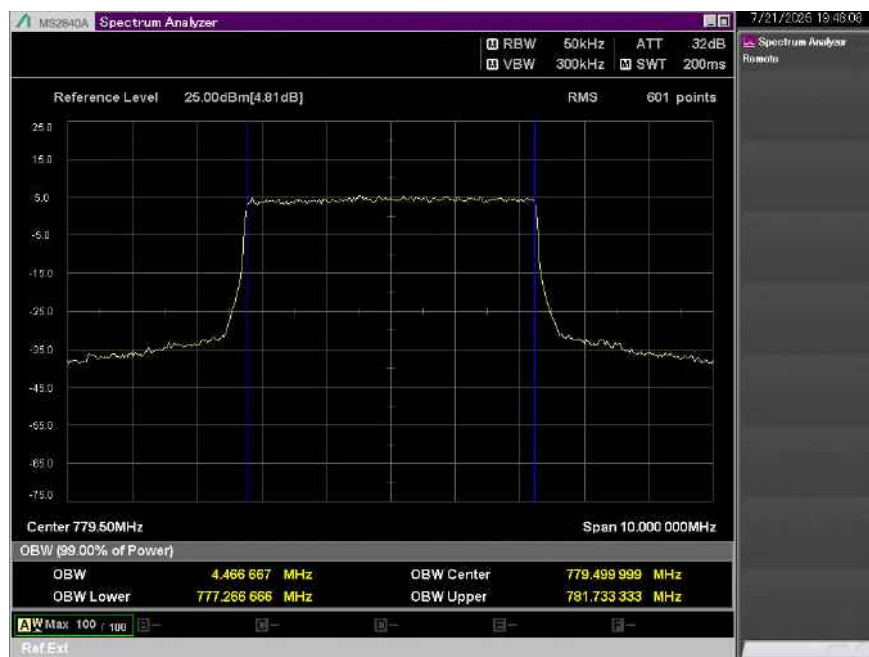
54. FCC / Band : B13 / Channel : 23205(779.5MHz)

54.1. Occupied Bandwidth Measurement

▼ FCC / Band : B13 / Channel : 23205(779.5MHz) 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	145	PIC_289

FCC / Band : B13 / Channel : 23205 (779.5MHz) Occupied Bandwidth Measurement

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



PIC_289



▼ FCC / Band : B13 / Channel : 23205(779.5MHz) 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	145	PIC_290

FCC / Band : B13 / Channel : 23205 (779.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)

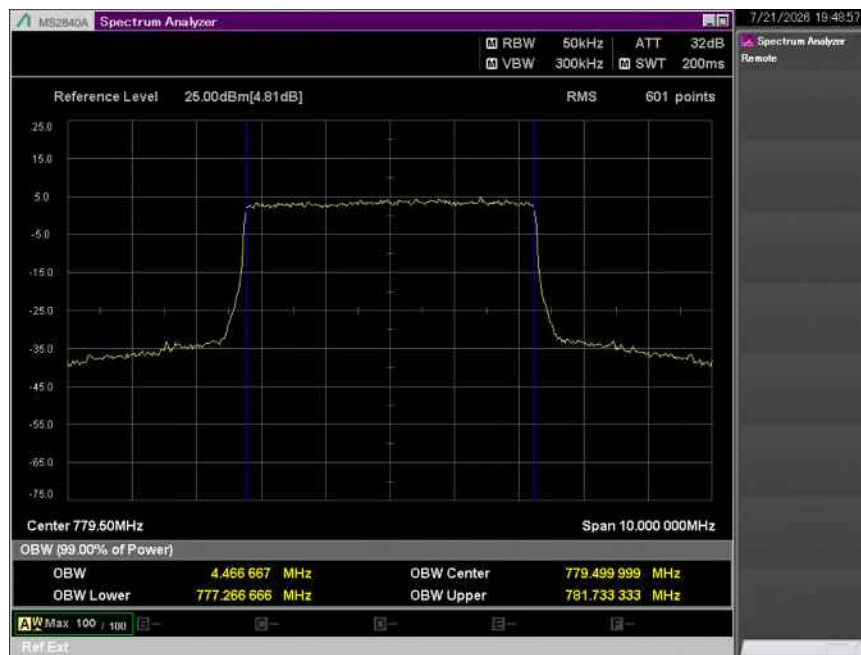


PIC_290



▼ FCC / Band : B13 / Channel : 23205(779.5MHz) 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	146	PIC_291

# FCC / Band : B13 / Channel : 23205 (779.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_291



▼ FCC / Band : B13 / Channel : 23205(779.5MHz) 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	146	PIC_292

# FCC / Band : B13 / Channel : 23205 (779.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_292



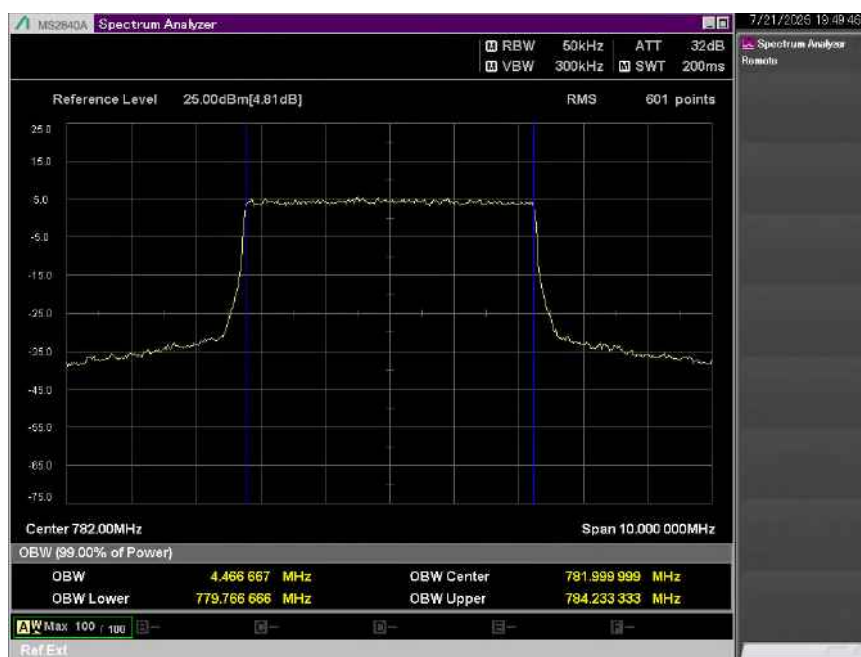
55. FCC / Band : B13 / Channel : 23230(782MHz)

55.1. Occupied Bandwidth Measurement

▼ FCC / Band : B13 / Channel : 23230(782MHz) 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	147	PIC_293

FCC / Band : B13 / Channel : 23230 (782MHz) Occupied Bandwidth Measurement

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



PIC_293



▼ FCC / Band : B13 / Channel : 23230(782MHz) 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	147	PIC_294

# FCC / Band : B13 / Channel : 23230 (782MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)										



PIC_294



▼ FCC / Band : B13 / Channel : 23230(782MHz)											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	148	PIC_295		

FCC / Band : B13 / Channel : 23230 (782MHz) Occupied Bandwidth Measurement

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# LTE ( BW = 5 MHz , MOD = 16QAM-FullRB@Min )
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PIC_295



▼ FCC / Band : B13 / Channel : 23230(782MHz) 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	148	PIC_296

# FCC / Band : B13 / Channel : 23230 (782MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_296



▼ FCC / Band : B13 / Channel : 23230(782MHz) 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	151	PIC_301

# FCC / Band : B13 / Channel : 23230 (782MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_301



▼ FCC / Band : B13 / Channel : 23230(782MHz) 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	151	PIC_302

# FCC / Band : B13 / Channel : 23230 (782MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_302



▼ FCC / Band : B13 / Channel : 23230(782MHz) 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	152	PIC_303

# FCC / Band : B13 / Channel : 23230 (782MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_303



▼ FCC / Band : B13 / Channel : 23230(782MHz) 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	152	PIC_304

# FCC / Band : B13 / Channel : 23230 (782MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_304



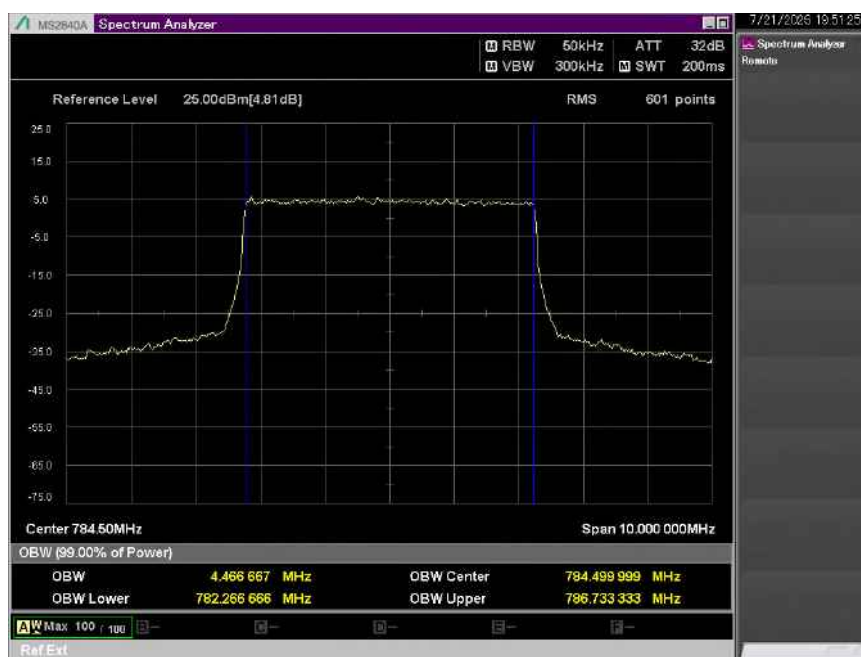
56. FCC / Band : B13 / Channel : 23255(784.5MHz)

56.1. Occupied Bandwidth Measurement

▼ FCC / Band : B13 / Channel : 23255(784.5MHz) 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	149	PIC_297

FCC / Band : B13 / Channel : 23255 (784.5MHz) Occupied Bandwidth Measurement

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



PIC_297



▼ FCC / Band : B13 / Channel : 23255(784.5MHz) 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-FullIRB @Min	30.00/- 60.20 dBm	149	PIC_298

FCC / Band : B13 / Channel : 23255 (784.5MHz) Occupied Bandwidth Measurement

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

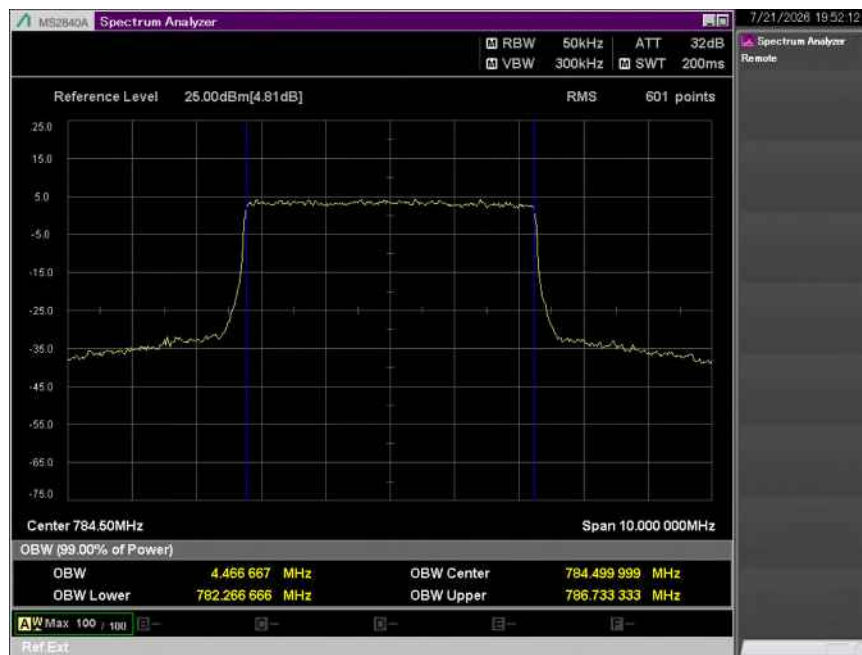


PIC_298



▼ FCC / Band : B13 / Channel : 23255(784.5MHz) 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	150	PIC_299

# FCC / Band : B13 / Channel : 23255 (784.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										

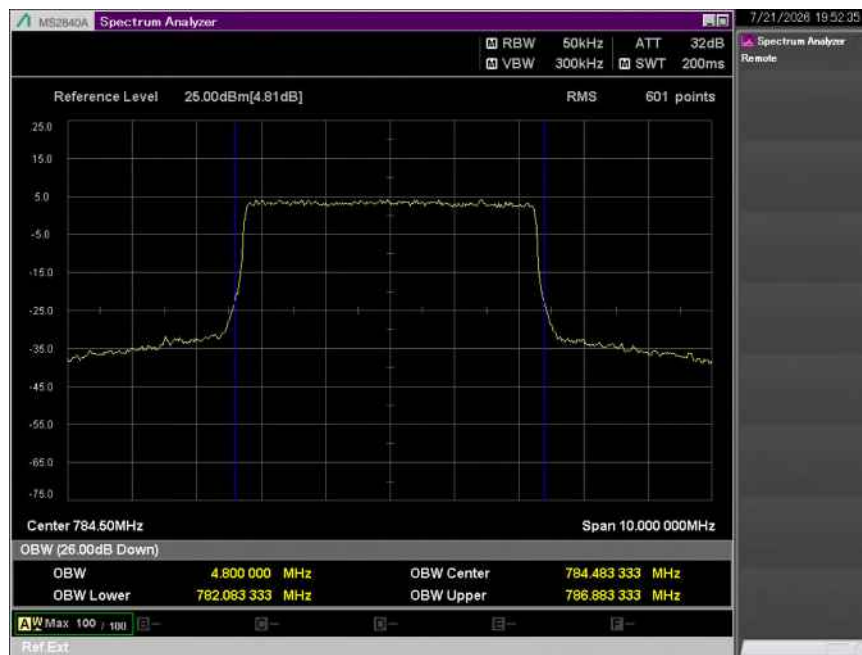


PIC_299



▼ FCC / Band : B13 / Channel : 23255(784.5MHz) 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	16QAM-Full RB@Min	30.00/-60.20 dBm	150	PIC_300

FCC / Band : B13 / Channel : 23255 (784.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)



PIC_300



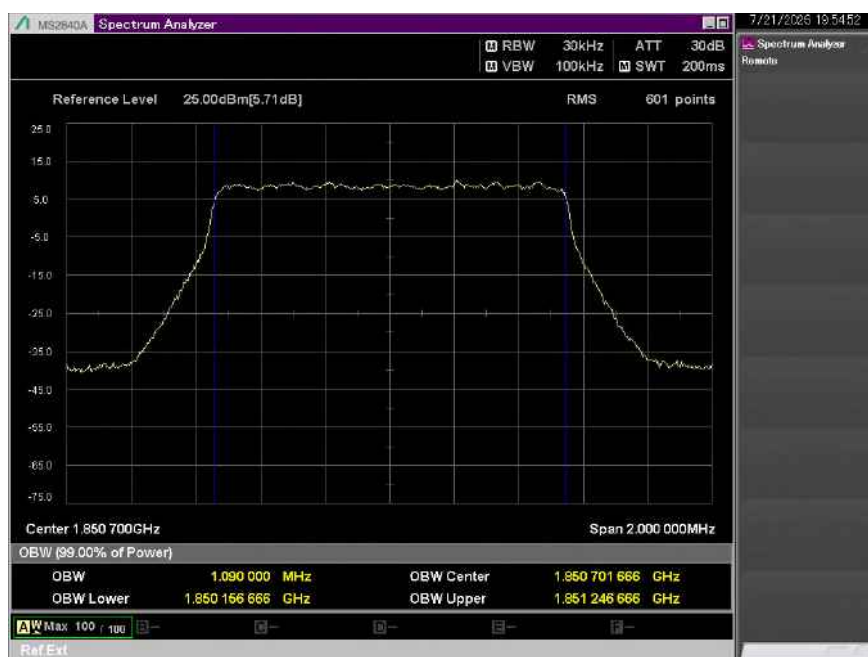
57. FCC / Band : B25 / Channel : 26047(1850.7MHz)

57.1. Occupied Bandwidth Measurement

▼ FCC / Band : B25 / Channel : 26047(1850.7MHz) 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	153	PIC_305

FCC / Band : B25 / Channel : 26047 (1850.7MHz) Occupied Bandwidth Measurement

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

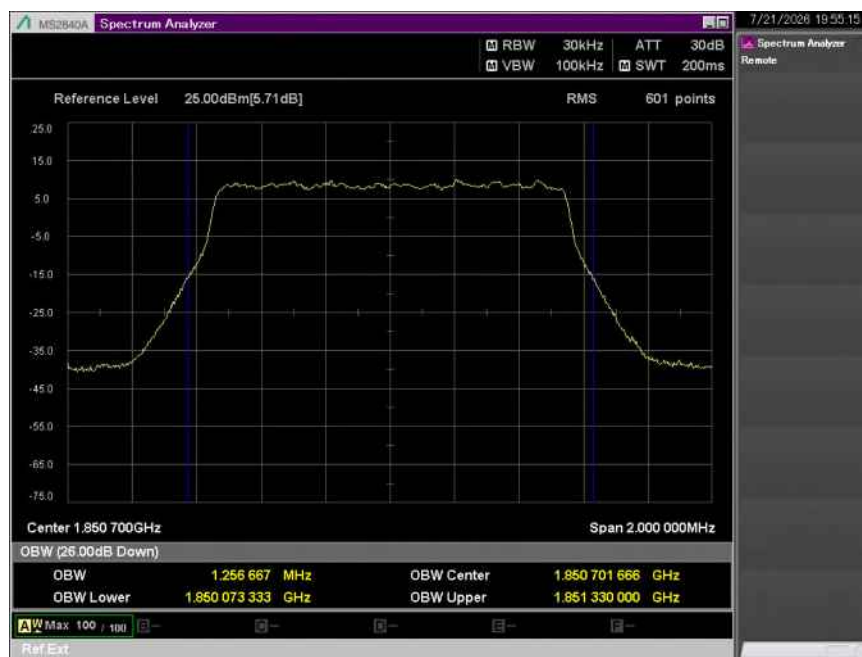


PIC_305



▼ FCC / Band : B25 / Channel : 26047(1850.7MHz) 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	153	PIC_306

# FCC / Band : B25 / Channel : 26047 (1850.7MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)										

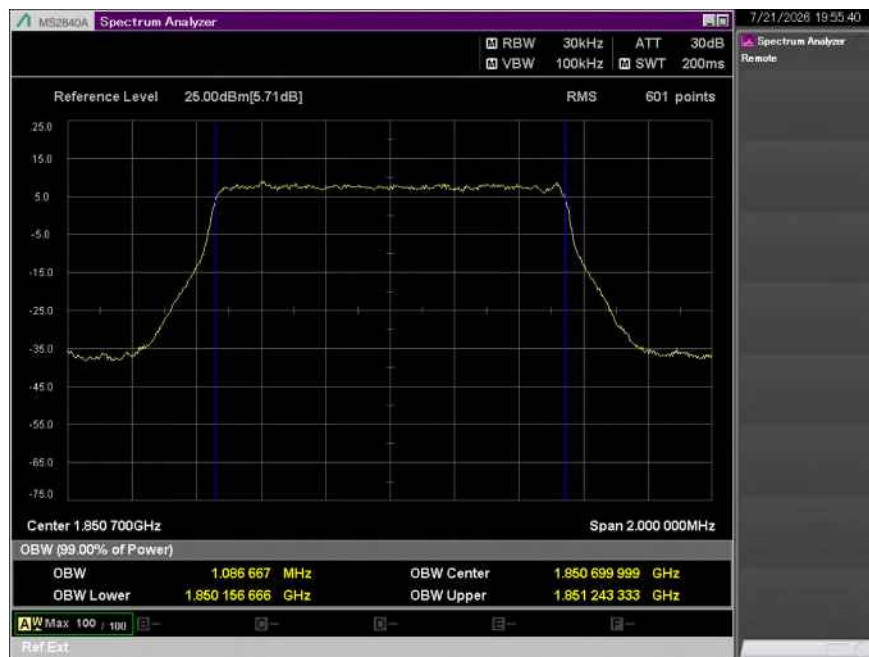


PIC_306



▼ FCC / Band : B25 / Channel : 26047(1850.7MHz) 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	154	PIC_307

# FCC / Band : B25 / Channel : 26047 (1850.7MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										

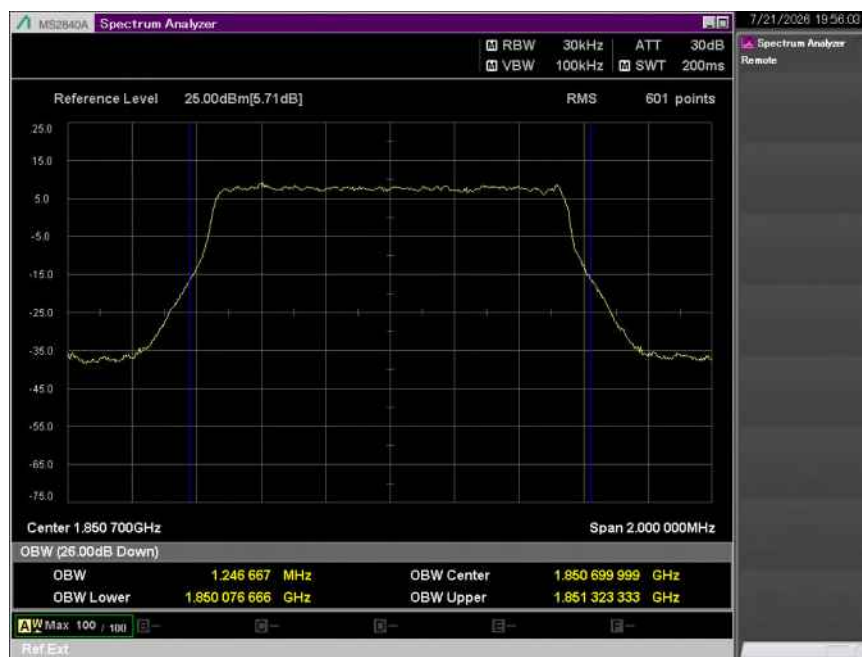


PIC_307



▼ FCC / Band : B25 / Channel : 26047(1850.7MHz) 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	16QAM-Full RB@Min	30.00/-66.40 dBm	154	PIC_308

# FCC / Band : B25 / Channel : 26047 (1850.7MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										



PIC_308



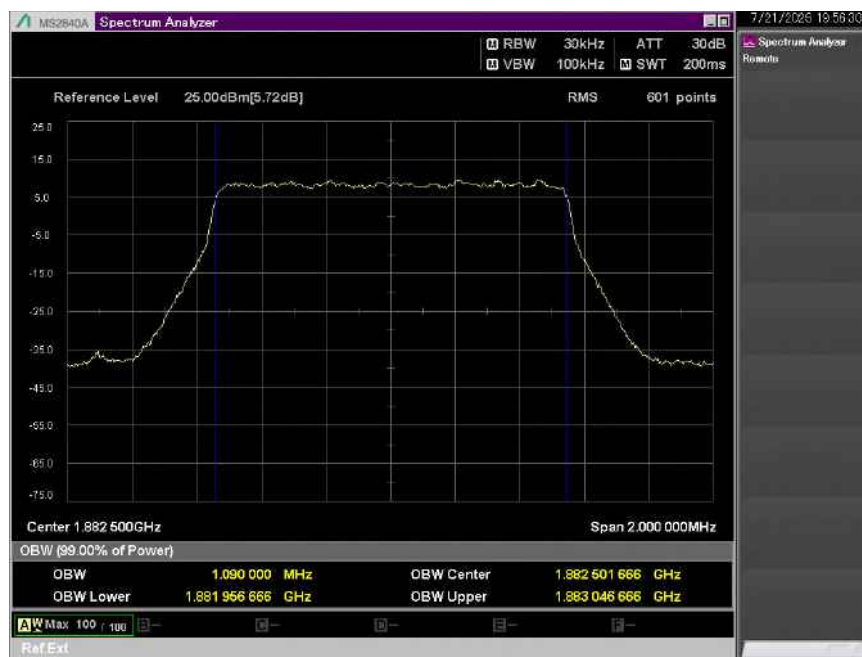
58. FCC / Band : B25 / Channel : 26365(1882.5MHz)

58.1. Occupied Bandwidth Measurement

▼ FCC / Band : B25 / Channel : 26365(1882.5MHz) 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	155	PIC_309

FCC / Band : B25 / Channel : 26365 (1882.5MHz) Occupied Bandwidth Measurement

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

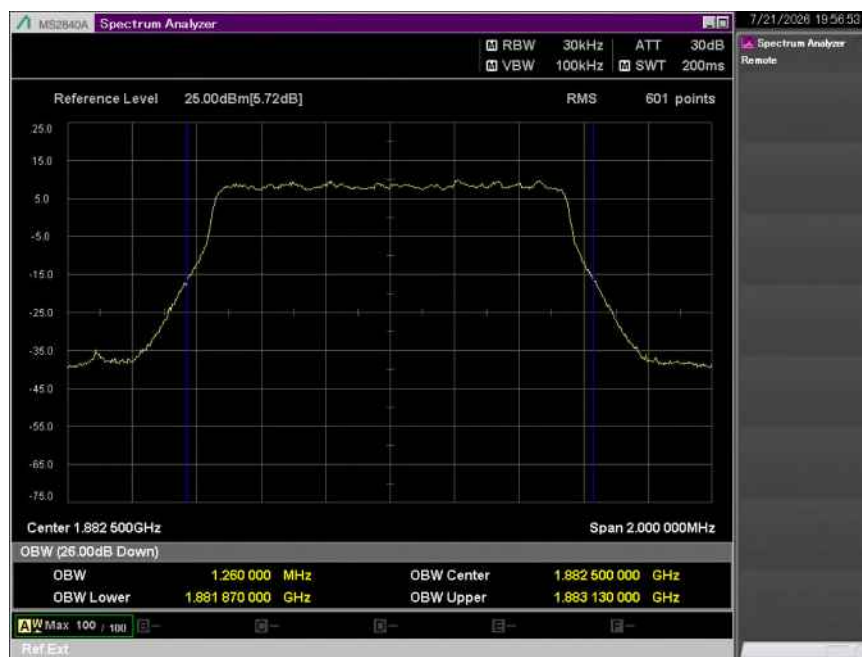


PIC_309



▼ FCC / Band : B25 / Channel : 26365(1882.5MHz) 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	155	PIC_310

# FCC / Band : B25 / Channel : 26365 (1882.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)										

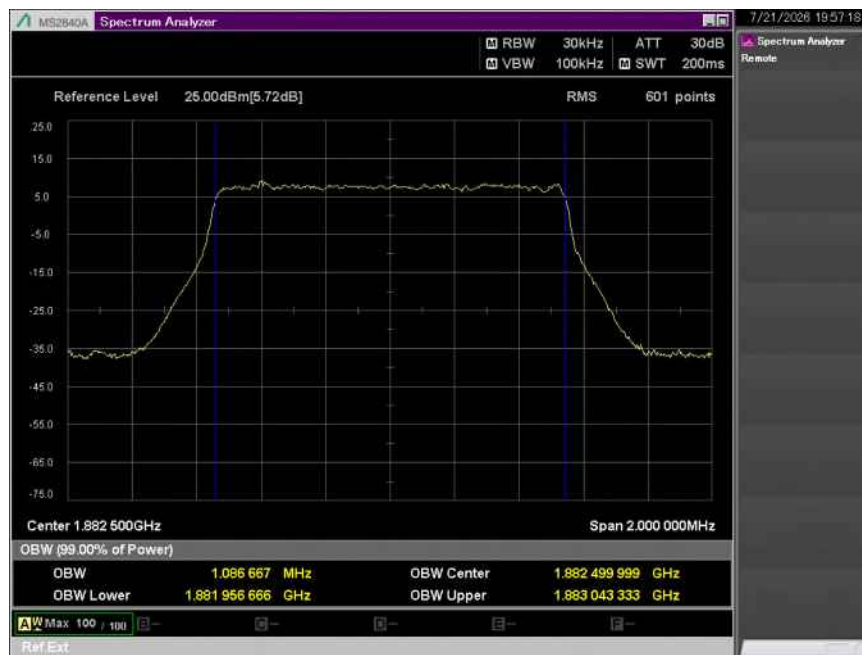


PIC_310



▼ FCC / Band : B25 / Channel : 26365(1882.5MHz) 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	156	PIC_311

FCC / Band : B25 / Channel : 26365 (1882.5MHz) Occupied Bandwidth Measurement
LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)

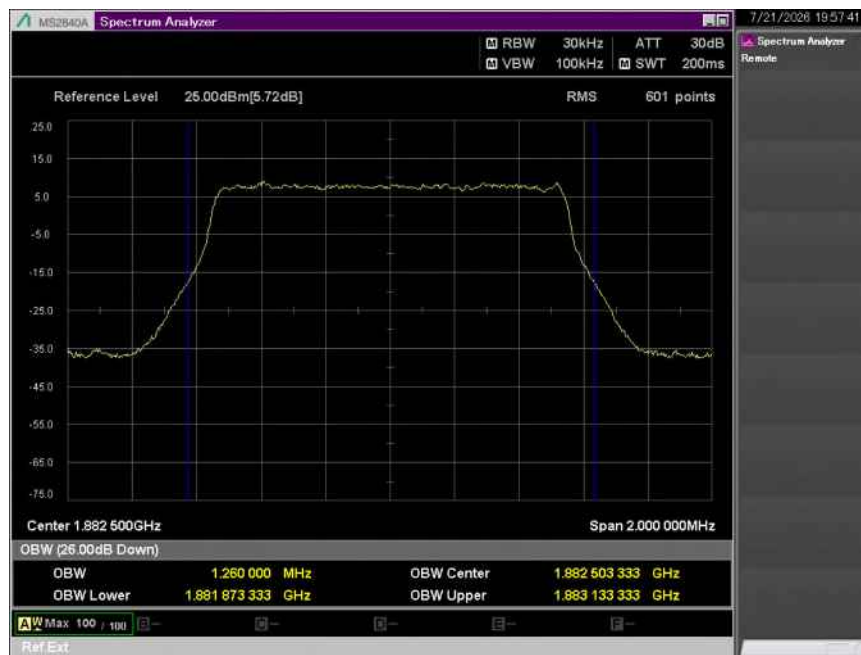


PIC_311



▼ FCC / Band : B25 / Channel : 26365(1882.5MHz) 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	156	PIC_312

# FCC / Band : B25 / Channel : 26365 (1882.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										

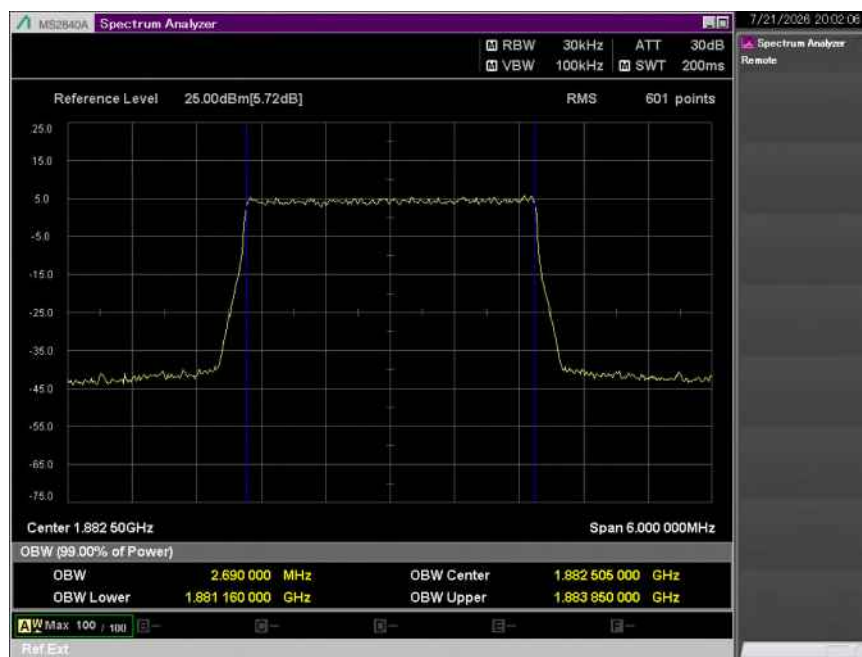


PIC_312



▼ FCC / Band : B25 / Channel : 26365(1882.5MHz) 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	161	PIC_321

# FCC / Band : B25 / Channel : 26365 (1882.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)	

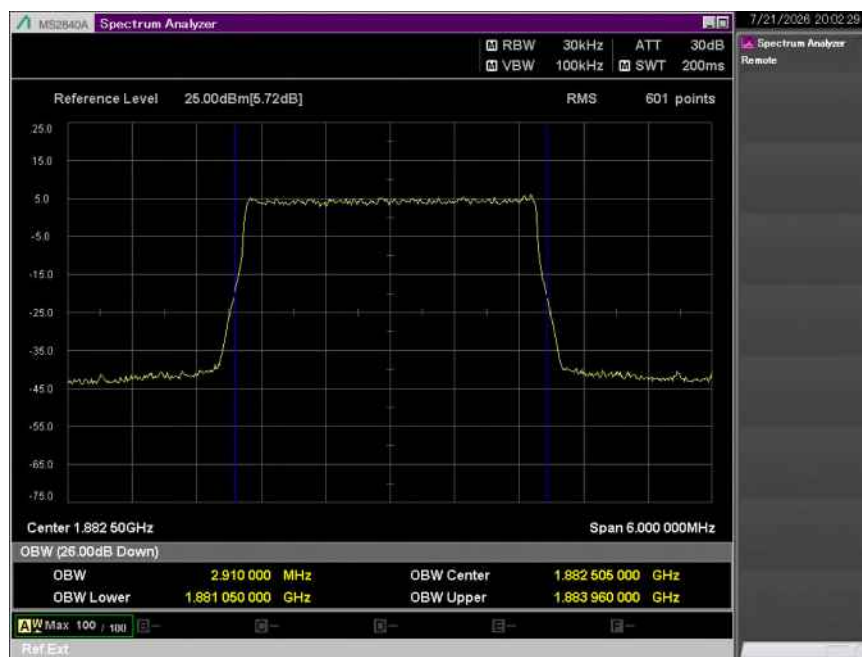


PIC_321



▼ FCC / Band : B25 / Channel : 26365(1882.5MHz) 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	161	PIC_322

# FCC / Band : B25 / Channel : 26365 (1882.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)										



PIC_322



▼ FCC / Band : B25 / Channel : 26365(1882.5MHz) 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	162	PIC_323

# FCC / Band : B25 / Channel : 26365 (1882.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)	



PIC_323



▼ FCC / Band : B25 / Channel : 26365(1882.5MHz) 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	162	PIC_324

# FCC / Band : B25 / Channel : 26365 (1882.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)	

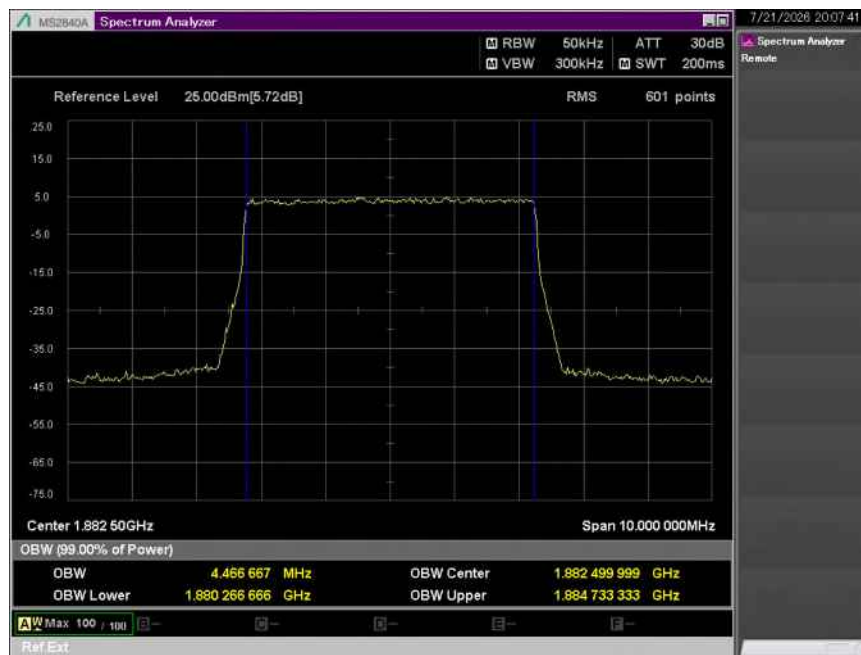


PIC_324



▼ FCC / Band : B25 / Channel : 26365(1882.5MHz) 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	167	PIC_333

# FCC / Band : B25 / Channel : 26365 (1882.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)										



PIC_333



▼ FCC / Band : B25 / Channel : 26365(1882.5MHz) 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	167	PIC_334

# FCC / Band : B25 / Channel : 26365 (1882.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)										

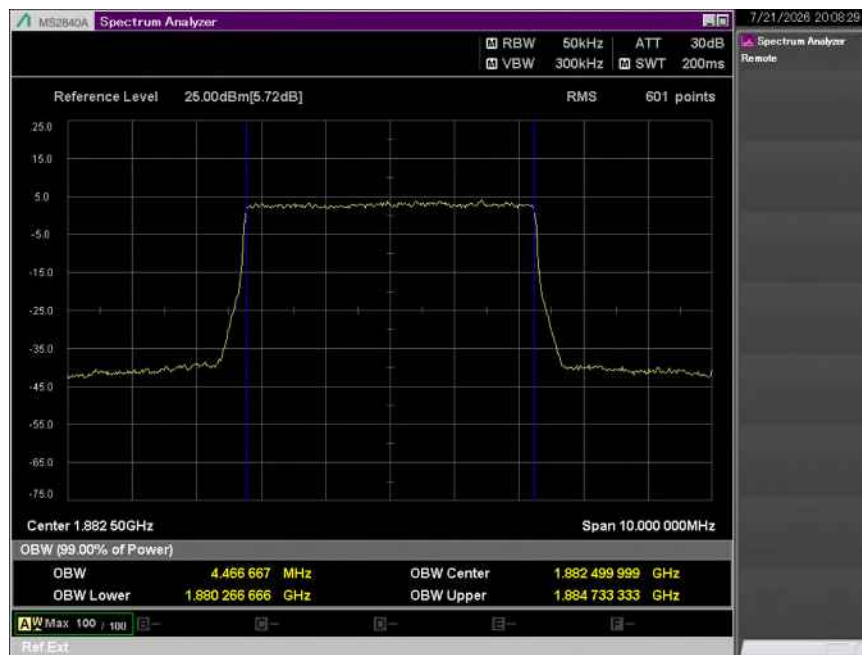


PIC_334



▼ FCC / Band : B25 / Channel : 26365(1882.5MHz) 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	168	PIC_335

# FCC / Band : B25 / Channel : 26365 (1882.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)	



PIC_335



▼ FCC / Band : B25 / Channel : 26365(1882.5MHz) 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	168	PIC_336

# FCC / Band : B25 / Channel : 26365 (1882.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)	

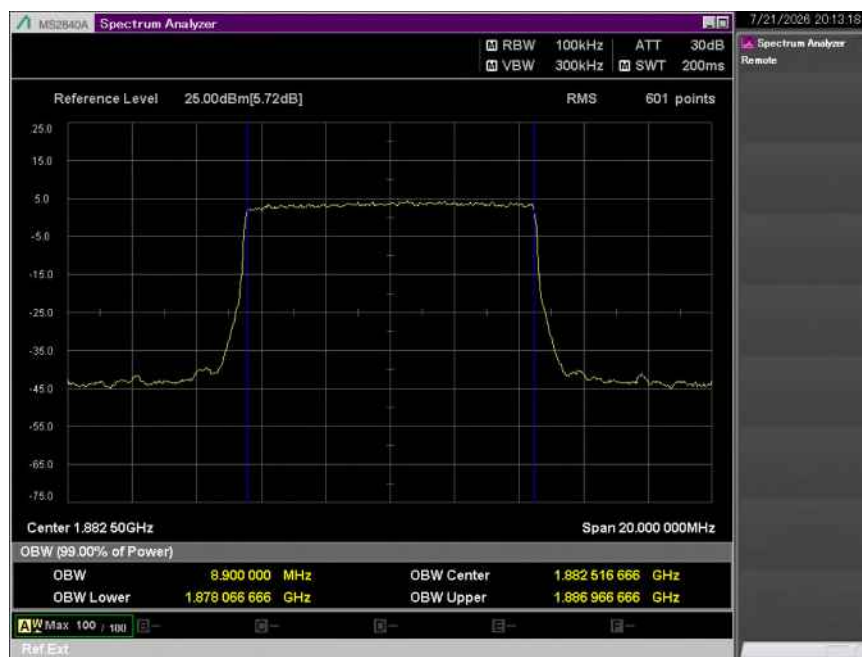


PIC_336



▼ FCC / Band : B25 / Channel : 26365(1882.5MHz) 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	QPSK-FullRB @Min	30.00/-57.20 dBm	173	PIC_345

# FCC / Band : B25 / Channel : 26365 (1882.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)	

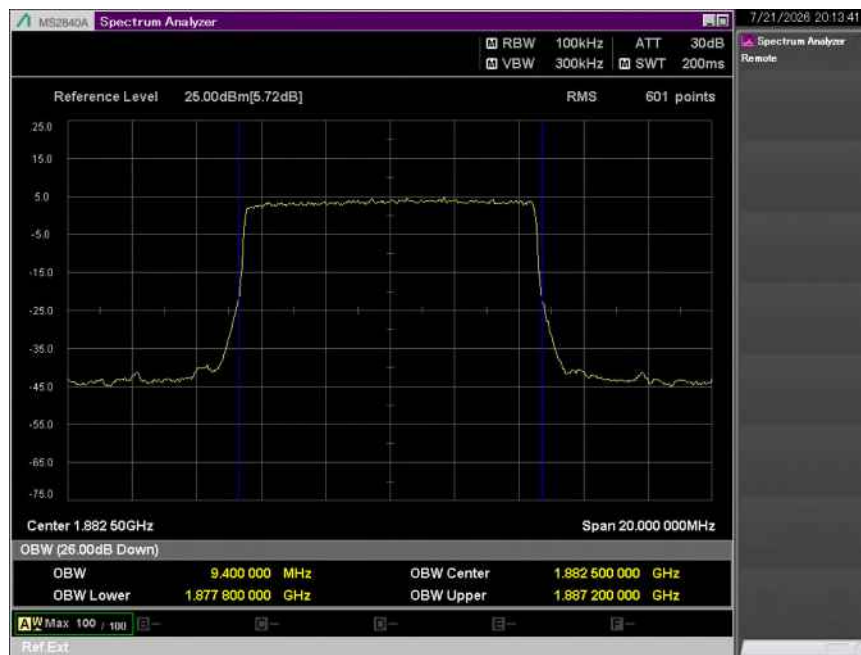


PIC_345



▼ FCC / Band : B25 / Channel : 26365(1882.5MHz) 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	173	PIC_346

# FCC / Band : B25 / Channel : 26365 (1882.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_346



▼ FCC / Band : B25 / Channel : 26365(1882.5MHz) 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	174	PIC_347

FCC / Band : B25 / Channel : 26365 (1882.5MHz) Occupied Bandwidth Measurement
LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)



PIC_347



▼ FCC / Band : B25 / Channel : 26365(1882.5MHz) 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	174	PIC_348

# FCC / Band : B25 / Channel : 26365 (1882.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_348



▼ FCC / Band : B25 / Channel : 26365(1882.5MHz) 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	179	PIC_357

# FCC / Band : B25 / Channel : 26365 (1882.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)	



PIC_357



▼ FCC / Band : B25 / Channel : 26365(1882.5MHz) 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	179	PIC_358

# FCC / Band : B25 / Channel : 26365 (1882.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)										



PIC_358



▼ FCC / Band : B25 / Channel : 26365(1882.5MHz) 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	180	PIC_359

# FCC / Band : B25 / Channel : 26365 (1882.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)	



PIC_359



▼ FCC / Band : B25 / Channel : 26365(1882.5MHz) 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	180	PIC_360

FCC / Band : B25 / Channel : 26365 (1882.5MHz) Occupied Bandwidth Measurement
LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)



PIC_360



▼ FCC / Band : B25 / Channel : 26365(1882.5MHz) 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	185	PIC_369

FCC / Band : B25 / Channel : 26365 (1882.5MHz) Occupied Bandwidth Measurement

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



PIC_369



▼ FCC / Band : B25 / Channel : 26365(1882.5MHz) 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	185	PIC_370

# FCC / Band : B25 / Channel : 26365 (1882.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = QPSK-FullRB@Min)										



PIC_370



▼ FCC / Band : B25 / Channel : 26365(1882.5MHz) 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	186	PIC_371

FCC / Band : B25 / Channel : 26365 (1882.5MHz) Occupied Bandwidth Measurement
LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)



PIC_371



▼ FCC / Band : B25 / Channel : 26365(1882.5MHz) 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	186	PIC_372

# FCC / Band : B25 / Channel : 26365 (1882.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)	



PIC_372



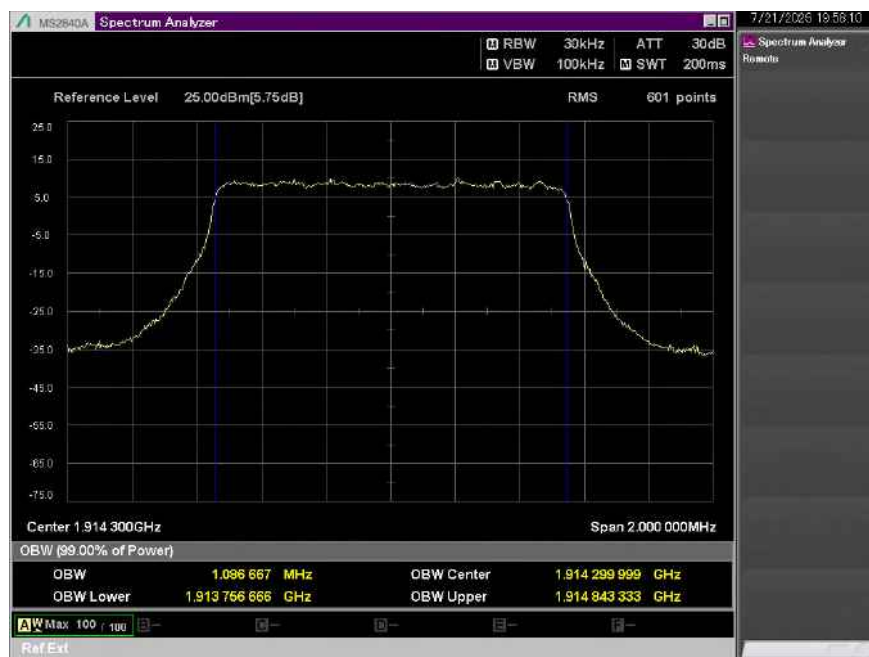
59. FCC / Band : B25 / Channel : 26683(1914.3MHz)

59.1. Occupied Bandwidth Measurement

▼ FCC / Band : B25 / Channel : 26683(1914.3MHz) 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	157	PIC_313

FCC / Band : B25 / Channel : 26683 (1914.3MHz) Occupied Bandwidth Measurement

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

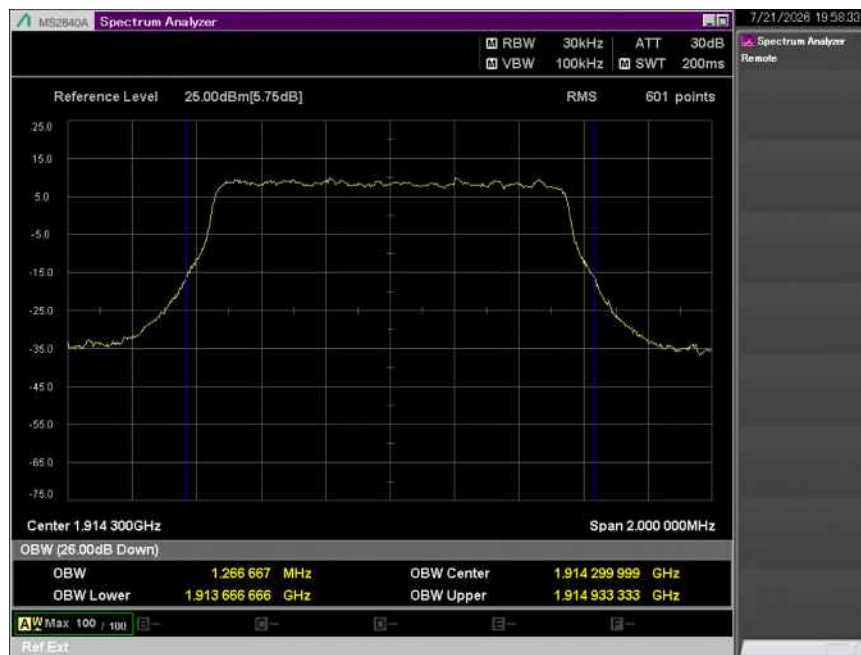


PIC_313



▼ FCC / Band : B25 / Channel : 26683(1914.3MHz) 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	157	PIC_314

# FCC / Band : B25 / Channel : 26683 (1914.3MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)										

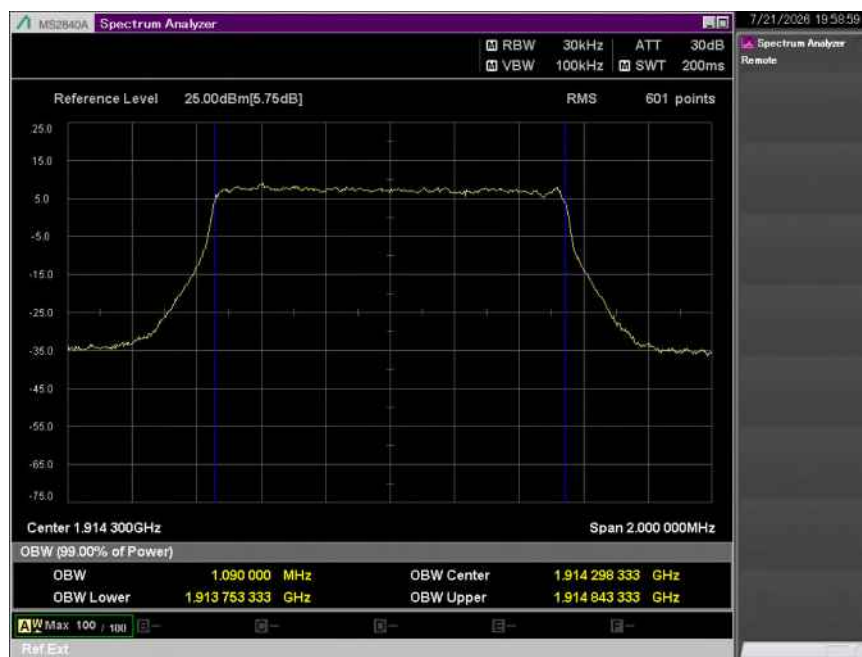


PIC_314



▼ FCC / Band : B25 / Channel : 26683(1914.3MHz) 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	158	PIC_315

# FCC / Band : B25 / Channel : 26683 (1914.3MHz)	Occupied Bandwidth Measurement
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)	



PIC_315



▼ FCC / Band : B25 / Channel : 26683(1914.3MHz) 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	158	PIC_316

# FCC / Band : B25 / Channel : 26683 (1914.3MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										



PIC_316



60. FCC / Band : B25 / Channel : 26055(1851.5MHz)

60.1. Occupied Bandwidth Measurement

▼ FCC / Band : B25 / Channel : 26055(1851.5MHz) 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	159	PIC_317

FCC / Band : B25 / Channel : 26055 (1851.5MHz) Occupied Bandwidth Measurement

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

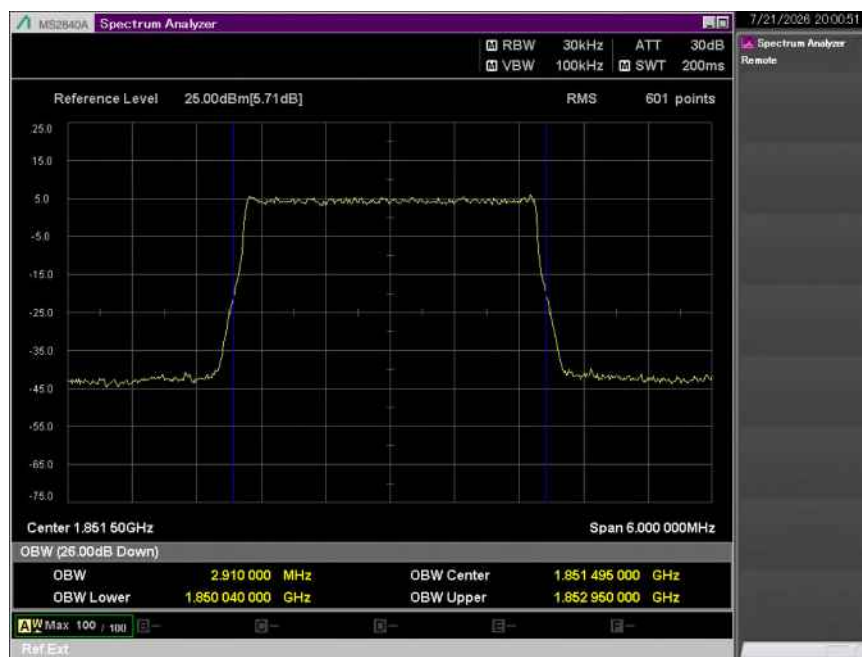


PIC_317



▼ FCC / Band : B25 / Channel : 26055(1851.5MHz) 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	159	PIC_318

# FCC / Band : B25 / Channel : 26055 (1851.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)										



PIC_318



▼ FCC / Band : B25 / Channel : 26055(1851.5MHz) 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	160	PIC_319

# FCC / Band : B25 / Channel : 26055 (1851.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)	



PIC_319



▼ FCC / Band : B25 / Channel : 26055(1851.5MHz) 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	160	PIC_320

FCC / Band : B25 / Channel : 26055 (1851.5MHz) Occupied Bandwidth Measurement
LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)



PIC_320



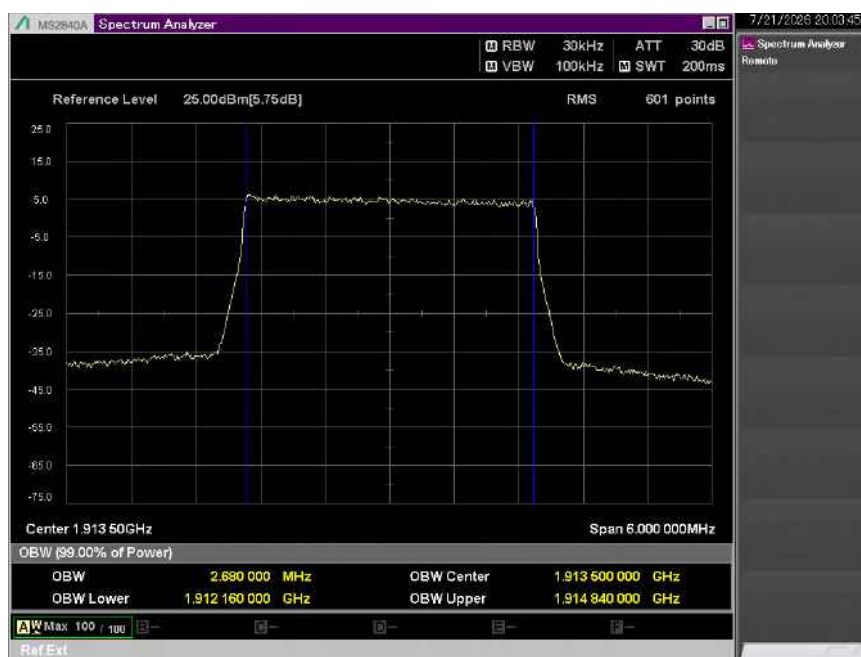
61. FCC / Band : B25 / Channel : 26675(1913.5MHz)

61.1. Occupied Bandwidth Measurement

▼ FCC / Band : B25 / Channel : 26675(1913.5MHz) 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	163	PIC_325

FCC / Band : B25 / Channel : 26675 (1913.5MHz) Occupied Bandwidth Measurement

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



PIC_325



▼ FCC / Band : B25 / Channel : 26675(1913.5MHz) 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	163	PIC_326

FCC / Band : B25 / Channel : 26675 (1913.5MHz) Occupied Bandwidth Measurement
LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)



PIC_326



▼ FCC / Band : B25 / Channel : 26675(1913.5MHz) 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	16QAM-Full RB@Min	30.00/-62.40 dBm	164	PIC_327

# FCC / Band : B25 / Channel : 26675 (1913.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)	



PIC_327



▼ FCC / Band : B25 / Channel : 26675(1913.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	2.88	MHz	None	None	3 MHz	16QAM-Full RB@Min	30.00/-62.40 dBm	164	PIC_328

FCC / Band : B25 / Channel : 26675 (1913.5MHz) Occupied Bandwidth Measurement
LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)



PIC_328



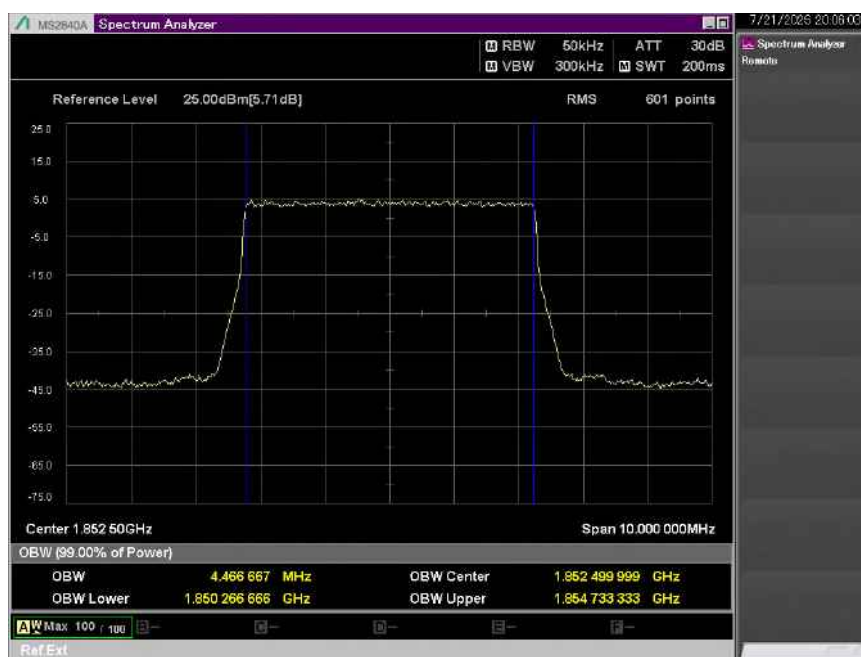
62. FCC / Band : B25 / Channel : 26065(1852.5MHz)

62.1. Occupied Bandwidth Measurement

▼ FCC / Band : B25 / Channel : 26065(1852.5MHz) 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	165	PIC_329

FCC / Band : B25 / Channel : 26065 (1852.5MHz) Occupied Bandwidth Measurement

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

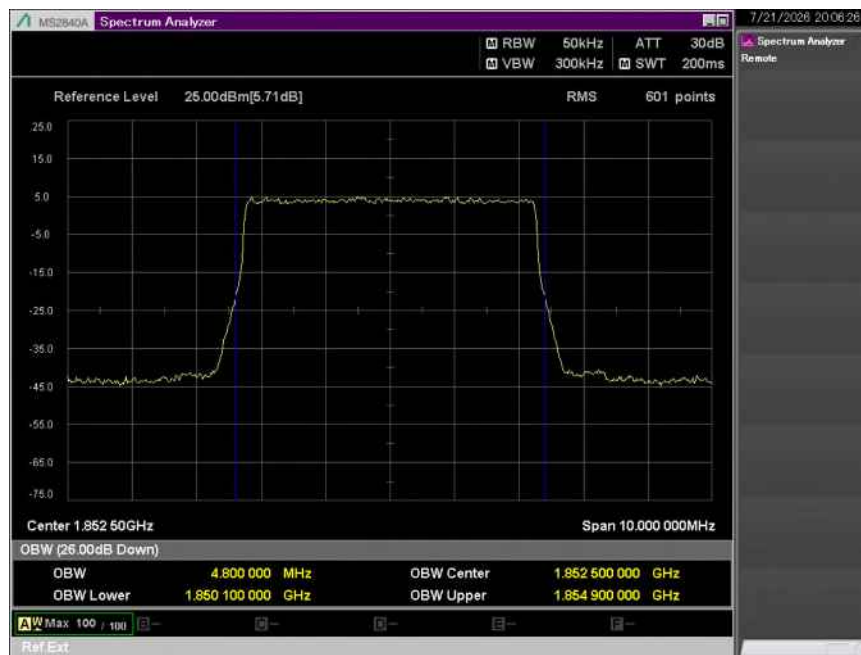


PIC_329



▼ FCC / Band : B25 / Channel : 26065(1852.5MHz) 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	165	PIC_330

FCC / Band : B25 / Channel : 26065 (1852.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)



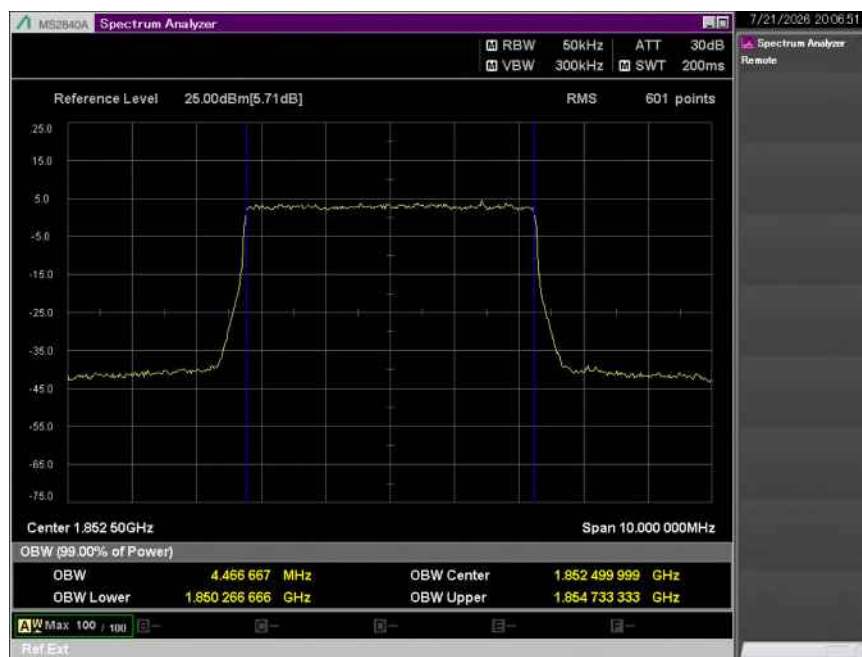
PIC_330



▼ FCC / Band : B25 / Channel : 26065(1852.5MHz) 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	166	PIC_331

FCC / Band : B25 / Channel : 26065 (1852.5MHz) Occupied Bandwidth Measurement

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



PIC_331



▼ FCC / Band : B25 / Channel : 26065(1852.5MHz) 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	166	PIC_332

FCC / Band : B25 / Channel : 26065 (1852.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)



PIC_332



63. FCC / Band : B25 / Channel : 26665(1912.5MHz)

63.1. Occupied Bandwidth Measurement

▼ FCC / Band : B25 / Channel : 26665(1912.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	4.45	MHz	5	None	5 MHz	QPSK-FullRB@Min	30.00/-60.20 dBm	169	PIC_337

FCC / Band : B25 / Channel : 26665 (1912.5MHz) Occupied Bandwidth Measurement

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



PIC_337



▼ FCC / Band : B25 / Channel : 26665(1912.5MHz) 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	169	PIC_338

FCC / Band : B25 / Channel : 26665 (1912.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)



PIC_338



▼ FCC / Band : B25 / Channel : 26665(1912.5MHz) 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	170	PIC_339

# FCC / Band : B25 / Channel : 26665 (1912.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)	



PIC_339



▼ FCC / Band : B25 / Channel : 26665(1912.5MHz) 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	170	PIC_340

# FCC / Band : B25 / Channel : 26665 (1912.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)	



PIC_340



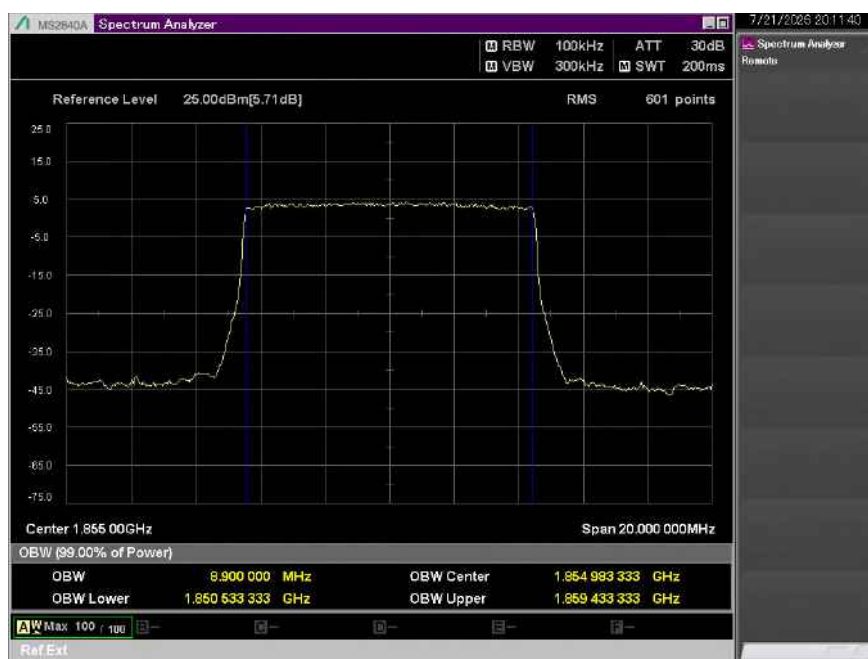
64. FCC / Band : B25 / Channel : 26090(1855MHz)

64.1. Occupied Bandwidth Measurement

▼ FCC / Band : B25 / Channel : 26090(1855MHz) 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	171	PIC_341

FCC / Band : B25 / Channel : 26090 (1855MHz) Occupied Bandwidth Measurement

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

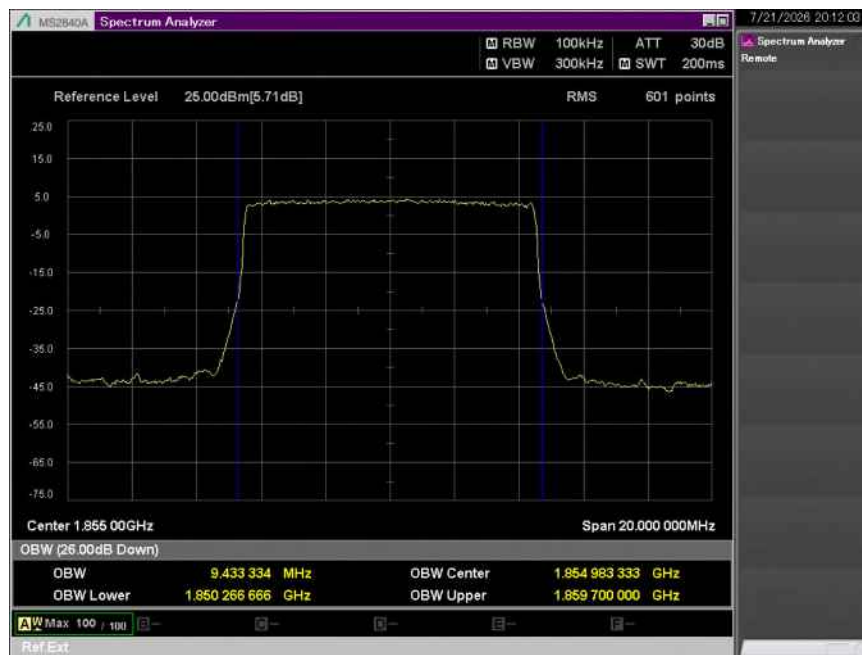


PIC_341



▼ FCC / Band : B25 / Channel : 26090(1855MHz) 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	171	PIC_342

# FCC / Band : B25 / Channel : 26090 (1855MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_342



▼ FCC / Band : B25 / Channel : 26090(1855MHz) 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	172	PIC_343

# FCC / Band : B25 / Channel : 26090 (1855MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_343



▼ FCC / Band : B25 / Channel : 26090(1855MHz) 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	172	PIC_344

# FCC / Band : B25 / Channel : 26090 (1855MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_344



65. FCC / Band : B25 / Channel : 26640(1910MHz)

65.1. Occupied Bandwidth Measurement

▼ FCC / Band : B25 / Channel : 26640(1910MHz) 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	175	PIC_349

FCC / Band : B25 / Channel : 26640 (1910MHz) Occupied Bandwidth Measurement

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



PIC_349



▼ FCC / Band : B25 / Channel : 26640(1910MHz) 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	QPSK-FullRB @Min	30.00/-57.20 dBm	175	PIC_350

# FCC / Band : B25 / Channel : 26640 (1910MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_350



▼ FCC / Band : B25 / Channel : 26640(1910MHz) 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	176	PIC_351

# FCC / Band : B25 / Channel : 26640 (1910MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_351



▼ FCC / Band : B25 / Channel : 26640(1910MHz) 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	176	PIC_352

# FCC / Band : B25 / Channel : 26640 (1910MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_352



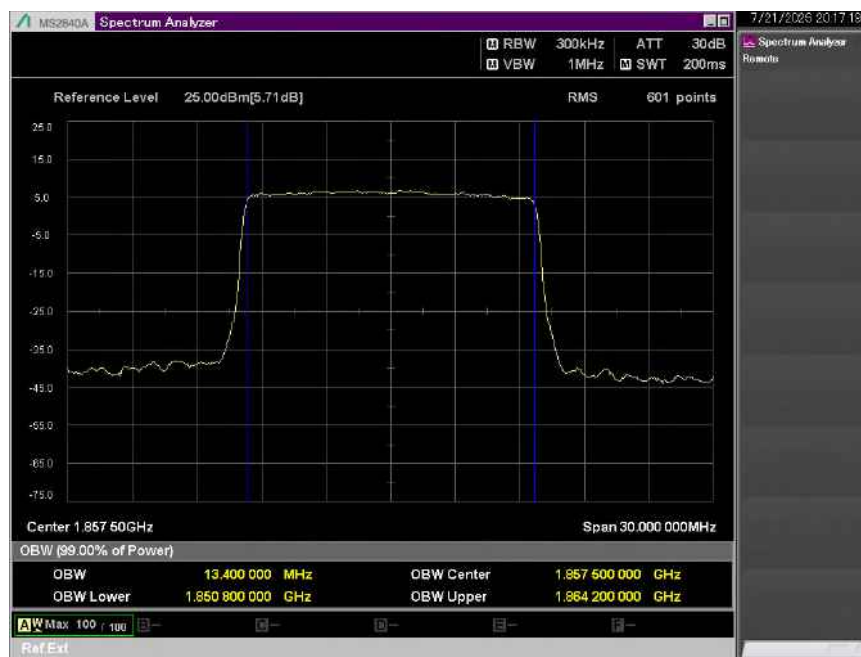
66. FCC / Band : B25 / Channel : 26115(1857.5MHz)

66.1. Occupied Bandwidth Measurement

▼ FCC / Band : B25 / Channel : 26115(1857.5MHz) 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	177	PIC_353

FCC / Band : B25 / Channel : 26115 (1857.5MHz) Occupied Bandwidth Measurement

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



PIC_353



▼ FCC / Band : B25 / Channel : 26115(1857.5MHz) 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	177	PIC_354

# FCC / Band : B25 / Channel : 26115 (1857.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)	



PIC_354



▼ FCC / Band : B25 / Channel : 26115(1857.5MHz) 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	178	PIC_355

FCC / Band : B25 / Channel : 26115 (1857.5MHz) Occupied Bandwidth Measurement
LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)



PIC_355



▼ FCC / Band : B25 / Channel : 26115(1857.5MHz) 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	178	PIC_356

# FCC / Band : B25 / Channel : 26115 (1857.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)	



PIC_356



67. FCC / Band : B25 / Channel : 26615(1907.5MHz)

67.1. Occupied Bandwidth Measurement

▼ FCC / Band : B25 / Channel : 26615(1907.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	13.35	MHz	15	None	15 MHz	QPSK-FullRB@Min	30.00/-55.50 dBm	181	PIC_361

FCC / Band : B25 / Channel : 26615 (1907.5MHz) Occupied Bandwidth Measurement

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



PIC_361



▼ FCC / Band : B25 / Channel : 26615(1907.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	14.20	MHz	None	None	15 MHz	QPSK-FullRB@Min	30.00/-55.50 dBm	181	PIC_362

# FCC / Band : B25 / Channel : 26615 (1907.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)	



PIC_362



▼ FCC / Band : B25 / Channel : 26615(1907.5MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	13.35	MHz	15	None	15 MHz	16QAM-Full RB@Min	30.00/-55.50 dBm	182	PIC_363

# FCC / Band : B25 / Channel : 26615 (1907.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)	



PIC_363



▼ FCC / Band : B25 / Channel : 26615(1907.5MHz) 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	182	PIC_364

# FCC / Band : B25 / Channel : 26615 (1907.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)	



PIC_364



68. FCC / Band : B25 / Channel : 26140(1860MHz)

68.1. Occupied Bandwidth Measurement

▼ FCC / Band : B25 / Channel : 26140(1860MHz) 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	QPSK-FullRB@Min	30.00/-54.20 dBm	183	PIC_365

FCC / Band : B25 / Channel : 26140 (1860MHz) Occupied Bandwidth Measurement

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



PIC_365



▼ FCC / Band : B25 / Channel : 26140(1860MHz) 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	183	PIC_366

# FCC / Band : B25 / Channel : 26140 (1860MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = QPSK-FullRB@Min)										



PIC_366



▼ FCC / Band : B25 / Channel : 26140(1860MHz) 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	184	PIC_367

# FCC / Band : B25 / Channel : 26140 (1860MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)										



PIC_367



▼ FCC / Band : B25 / Channel : 26140(1860MHz) 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	184	PIC_368

# FCC / Band : B25 / Channel : 26140 (1860MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)										



PIC_368



69. FCC / Band : B25 / Channel : 26590(1905MHz)

69.1. Occupied Bandwidth Measurement

▼ FCC / Band : B25 / Channel : 26590(1905MHz) 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	QPSK-FullRB@Min	30.00/-54.20 dBm	187	PIC_373

FCC / Band : B25 / Channel : 26590 (1905MHz) Occupied Bandwidth Measurement

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



PIC_373



▼ FCC / Band : B25 / Channel : 26590(1905MHz) 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	187	PIC_374

# FCC / Band : B25 / Channel : 26590 (1905MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = QPSK-FullRB@Min)										



PIC_374



▼ FCC / Band : B25 / Channel : 26590(1905MHz) 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	188	PIC_375

# FCC / Band : B25 / Channel : 26590 (1905MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)										



PIC_375



▼ FCC / Band : B25 / Channel : 26590(1905MHz) 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	188	PIC_376

FCC / Band : B25 / Channel : 26590 (1905MHz) Occupied Bandwidth Measurement

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



PIC_376



70. FCC / Band : B26 / Channel : 26697(814.7MHz)

70.1. Occupied Bandwidth Measurement

▼ FCC / Band : B26 / Channel : 26697(814.7MHz) 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	189	PIC_377

FCC / Band : B26 / Channel : 26697 (814.7MHz) Occupied Bandwidth Measurement

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



PIC_377



▼ FCC / Band : B26 / Channel : 26697(814.7MHz) 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	189	PIC_378

# FCC / Band : B26 / Channel : 26697 (814.7MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)										



PIC_378



▼ FCC / Band : B26 / Channel : 26697(814.7MHz) 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	190	PIC_379

# FCC / Band : B26 / Channel : 26697 (814.7MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										



PIC_379



▼ FCC / Band : B26 / Channel : 26697(814.7MHz) 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	16QAM-Full RB@Min	30.00/-66.40 dBm	190	PIC_380

FCC / Band : B26 / Channel : 26697 (814.7MHz) Occupied Bandwidth Measurement
LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)



PIC_380



71. FCC / Band : B26 / Channel : 26740(819MHz)

71.1. Occupied Bandwidth Measurement

▼ FCC / Band : B26 / Channel : 26740(819MHz) 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	191	PIC_381

FCC / Band : B26 / Channel : 26740 (819MHz) Occupied Bandwidth Measurement

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



PIC_381



▼ FCC / Band : B26 / Channel : 26740(819MHz) 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	191	PIC_382

# FCC / Band : B26 / Channel : 26740 (819MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)										



PIC_382



▼ FCC / Band : B26 / Channel : 26740(819MHz) 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	192	PIC_383

# FCC / Band : B26 / Channel : 26740 (819MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										



PIC_383



▼ FCC / Band : B26 / Channel : 26740(819MHz) 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	192	PIC_384

# FCC / Band : B26 / Channel : 26740 (819MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										

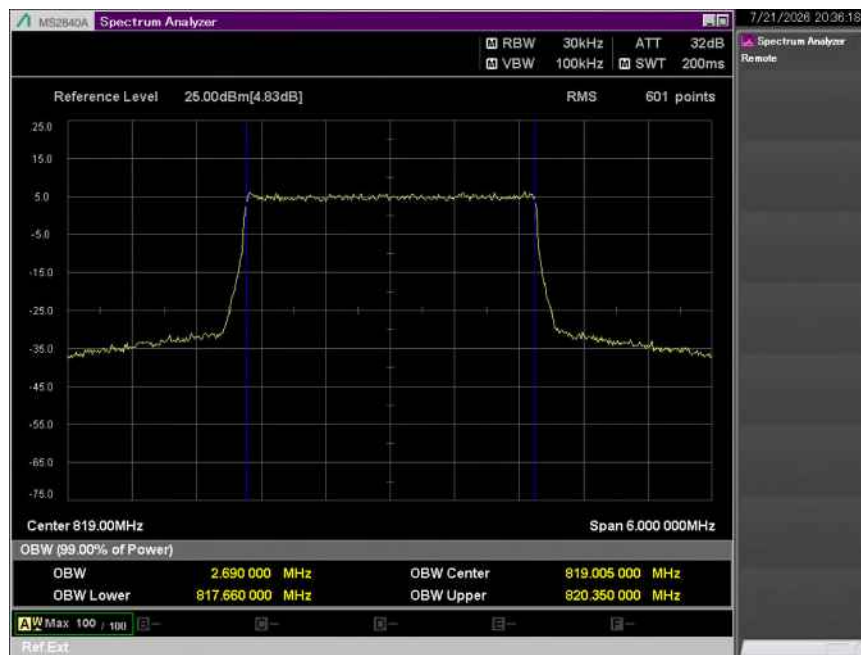


PIC_384



▼ FCC / Band : B26 / Channel : 26740(819MHz) 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	199	PIC_397

# FCC / Band : B26 / Channel : 26740 (819MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)										



PIC_397



▼ FCC / Band : B26 / Channel : 26740(819MHz) 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	199	PIC_398

# FCC / Band : B26 / Channel : 26740 (819MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)										



PIC_398



▼ FCC / Band : B26 / Channel : 26740(819MHz) 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	200	PIC_399

# FCC / Band : B26 / Channel : 26740 (819MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_399



▼ FCC / Band : B26 / Channel : 26740(819MHz) 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	200	PIC_400

# FCC / Band : B26 / Channel : 26740 (819MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										

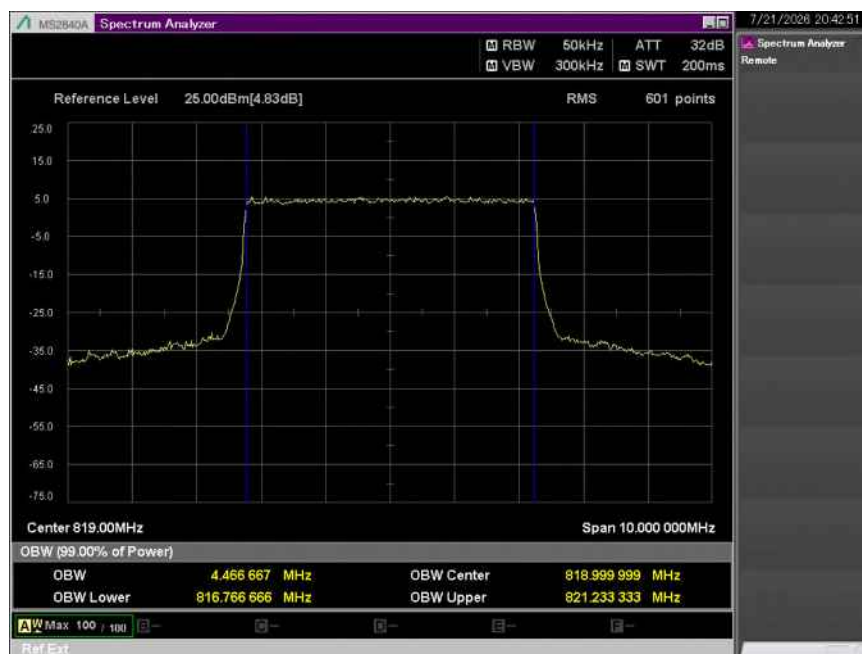


PIC_400



▼ FCC / Band : B26 / Channel : 26740(819MHz) 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	207	PIC_413

# FCC / Band : B26 / Channel : 26740 (819MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)										

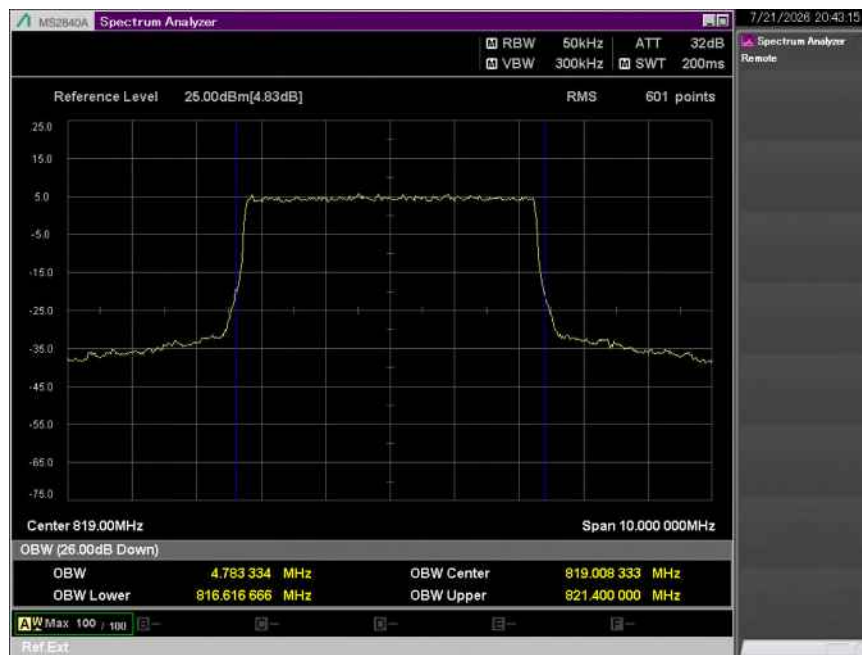


PIC_413



▼ FCC / Band : B26 / Channel : 26740(819MHz) 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	207	PIC_414

# FCC / Band : B26 / Channel : 26740 (819MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)										



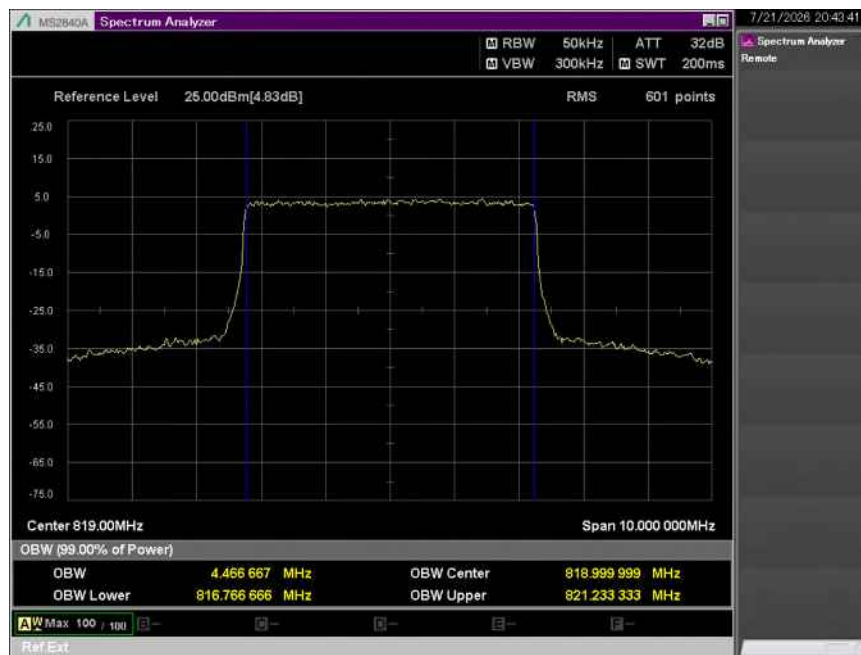
PIC_414



▼ FCC / Band : B26 / Channel : 26740(819MHz) 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	208	PIC_415

FCC / Band : B26 / Channel : 26740 (819MHz) Occupied Bandwidth Measurement

```
# LTE ( BW = 5 MHz , MOD = 16QAM-FullRB@Min )
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PIC_415



▼ FCC / Band : B26 / Channel : 26740(819MHz) 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	208	PIC_416

# FCC / Band : B26 / Channel : 26740 (819MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_416



▼ FCC / Band : B26 / Channel : 26740(819MHz) 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	213	PIC_425

# FCC / Band : B26 / Channel : 26740 (819MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_425



▼ FCC / Band : B26 / Channel : 26740(819MHz) 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	213	PIC_426

# FCC / Band : B26 / Channel : 26740 (819MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										

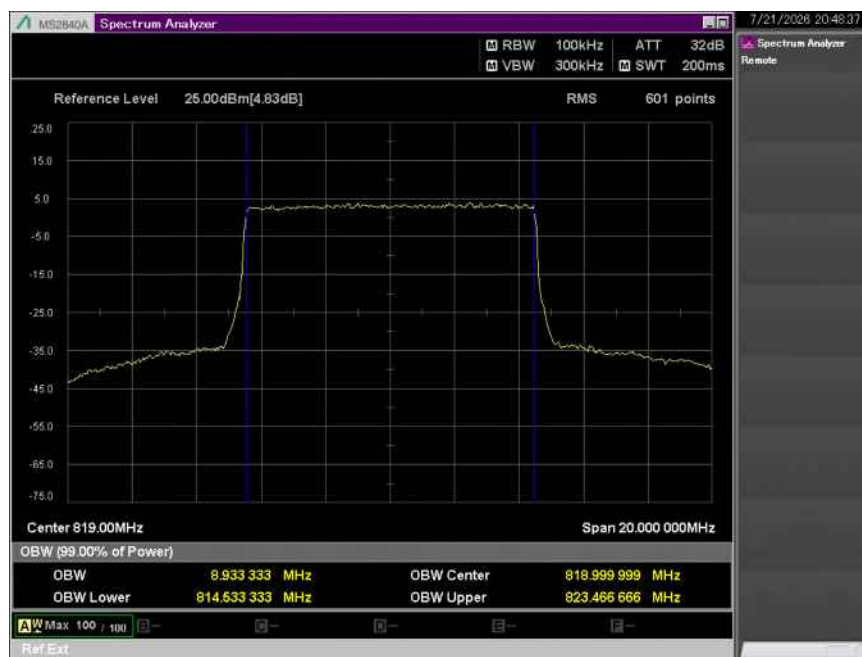


PIC_426



▼ FCC / Band : B26 / Channel : 26740(819MHz) 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	214	PIC_427

# FCC / Band : B26 / Channel : 26740 (819MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_427



▼ FCC / Band : B26 / Channel : 26740(819MHz) 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	214	PIC_428

# FCC / Band : B26 / Channel : 26740 (819MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_428



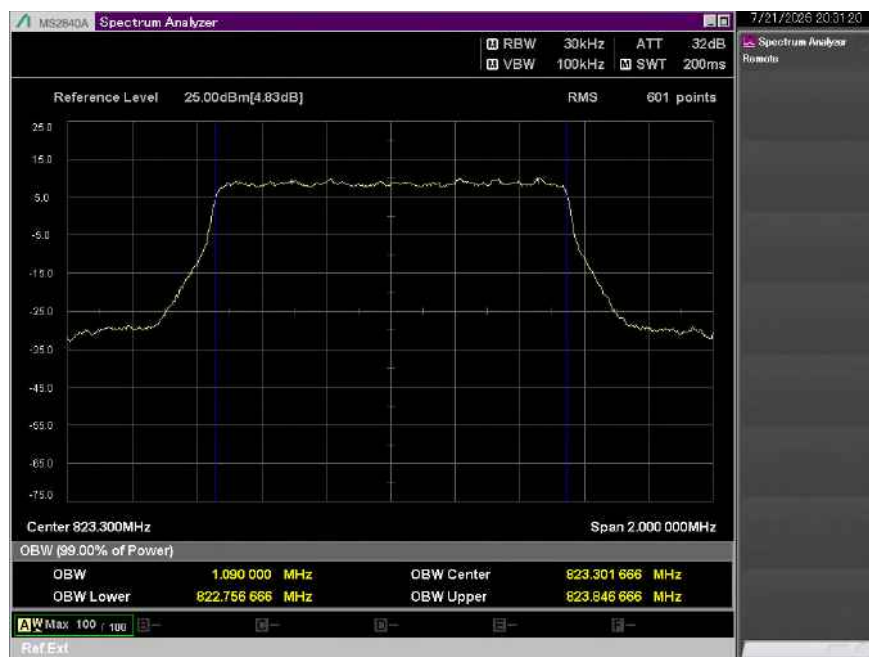
72. FCC / Band : B26 / Channel : 26783(823.3MHz)

72.1. Occupied Bandwidth Measurement

▼ FCC / Band : B26 / Channel : 26783(823.3MHz) 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	193	PIC_385

FCC / Band : B26 / Channel : 26783 (823.3MHz) Occupied Bandwidth Measurement

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



PIC_385



▼ FCC / Band : B26 / Channel : 26783(823.3MHz) 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	193	PIC_386

# FCC / Band : B26 / Channel : 26783 (823.3MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)										

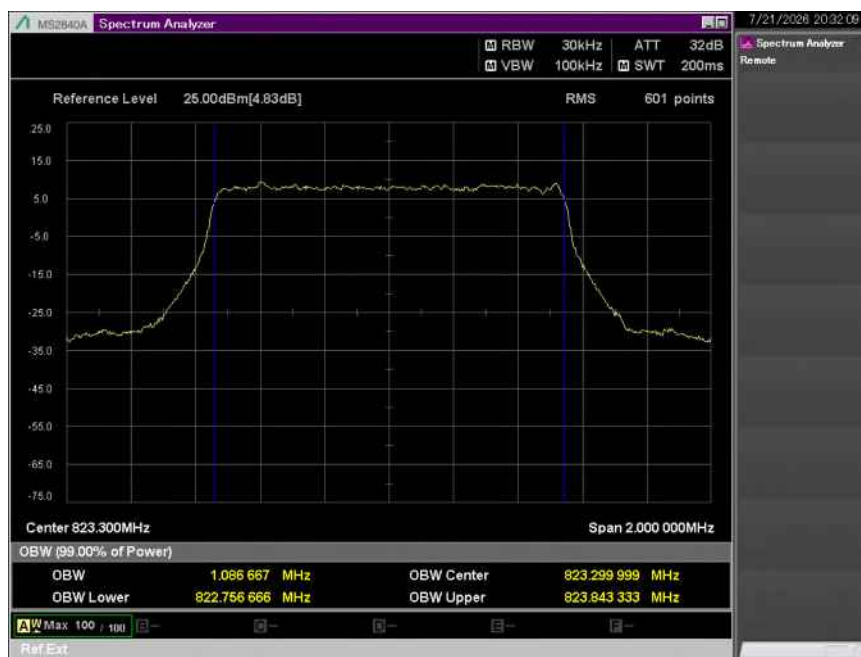


PIC_386



▼ FCC / Band : B26 / Channel : 26783(823.3MHz) 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	194	PIC_387

# FCC / Band : B26 / Channel : 26783 (823.3MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										



PIC_387



▼ FCC / Band : B26 / Channel : 26783(823.3MHz) 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	194	PIC_388

FCC / Band : B26 / Channel : 26783 (823.3MHz) Occupied Bandwidth Measurement
LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)



PIC_388



73. FCC / Band : B26 / Channel : 26790(824MHz)

73.1. Occupied Bandwidth Measurement

▼ FCC / Band : B26 / Channel : 26790(824MHz) 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	195	PIC_389

FCC / Band : B26 / Channel : 26790 (824MHz) Occupied Bandwidth Measurement

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



PIC_389



▼ FCC / Band : B26 / Channel : 26790(824MHz) 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	195	PIC_390

# FCC / Band : B26 / Channel : 26790 (824MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)										



PIC_390



▼ FCC / Band : B26 / Channel : 26790(824MHz) 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	196	PIC_391

# FCC / Band : B26 / Channel : 26790 (824MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										



PIC_391



▼ FCC / Band : B26 / Channel : 26790(824MHz) 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	196	PIC_392

# FCC / Band : B26 / Channel : 26790 (824MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										



PIC_392



▼ FCC / Band : B26 / Channel : 26790(824MHz) 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	203	PIC_405

# FCC / Band : B26 / Channel : 26790 (824MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)										



PIC_405



▼ FCC / Band : B26 / Channel : 26790(824MHz) 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	203	PIC_406

# FCC / Band : B26 / Channel : 26790 (824MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)										



PIC_406



▼ FCC / Band : B26 / Channel : 26790(824MHz) 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	204	PIC_407

# FCC / Band : B26 / Channel : 26790 (824MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_407



▼ FCC / Band : B26 / Channel : 26790(824MHz) 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	204	PIC_408

# FCC / Band : B26 / Channel : 26790 (824MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										





▼ FCC / Band : B26 / Channel : 26790(824MHz) 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-FullIRB @Min	30.00/- 60.20 dBm	211	PIC_421

FCC / Band : B26 / Channel : 26790 (824MHz) Occupied Bandwidth Measurement

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



PIC_421



▼ FCC / Band : B26 / Channel : 26790(824MHz) 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	211	PIC_422

# FCC / Band : B26 / Channel : 26790 (824MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)										



PIC_422



▼ FCC / Band : B26 / Channel : 26790(824MHz) 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	212	PIC_423

FCC / Band : B26 / Channel : 26790 (824MHz) Occupied Bandwidth Measurement

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



PIC_423



▼ FCC / Band : B26 / Channel : 26790(824MHz) 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	212	PIC_424

FCC / Band : B26 / Channel : 26790 (824MHz) Occupied Bandwidth Measurement

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



PIC_424



▼ FCC / Band : B26 / Channel : 26790(824MHz) 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	215	PIC_429

# FCC / Band : B26 / Channel : 26790 (824MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_429



▼ FCC / Band : B26 / Channel : 26790(824MHz) 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	215	PIC_430

# FCC / Band : B26 / Channel : 26790 (824MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_430



▼ FCC / Band : B26 / Channel : 26790(824MHz) 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	216	PIC_431

# FCC / Band : B26 / Channel : 26790 (824MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_431



▼ FCC / Band : B26 / Channel : 26790(824MHz) 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	216	PIC_432

FCC / Band : B26 / Channel : 26790 (824MHz) Occupied Bandwidth Measurement

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



PIC_432



▼ FCC / Band : B26 / Channel : 26790(824MHz) 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	219	PIC_437

# FCC / Band : B26 / Channel : 26790 (824MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)										



PIC_437



▼ FCC / Band : B26 / Channel : 26790(824MHz) 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	219	PIC_438

# FCC / Band : B26 / Channel : 26790 (824MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)										



PIC_438



▼ FCC / Band : B26 / Channel : 26790(824MHz) 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	220	PIC_439

# FCC / Band : B26 / Channel : 26790 (824MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)										



PIC_439



▼ FCC / Band : B26 / Channel : 26790(824MHz) 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	220	PIC_440

# FCC / Band : B26 / Channel : 26790 (824MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)										



PIC_440