

Test Item

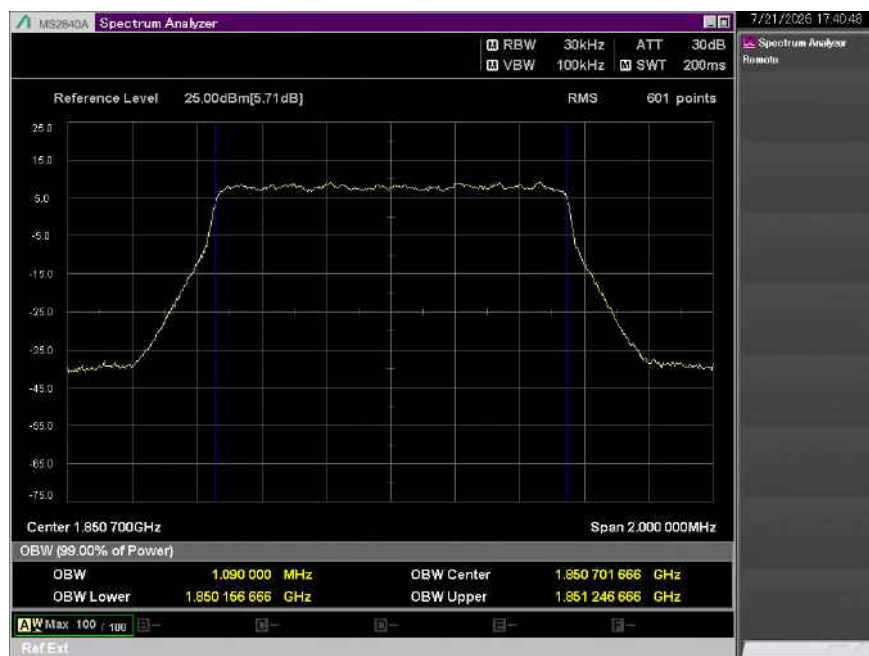
1. FCC / Band : B2 / Channel : 18607(1850.7MHz)

1.1. Occupied Bandwidth Measurement

▼ FCC / Band : B2 / Channel : 18607(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	1	PIC_1

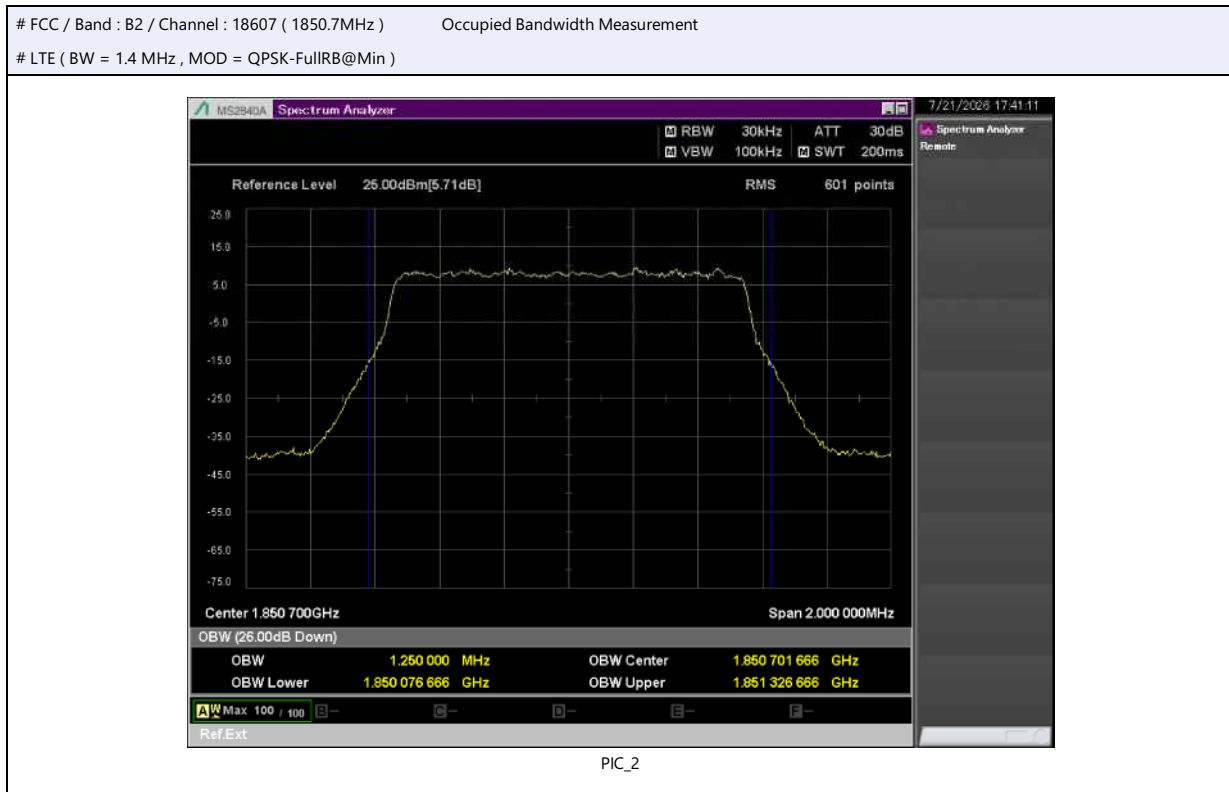
FCC / Band : B2 / Channel : 18607 (1850.7MHz) Occupied Bandwidth Measurement

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



PIC_1

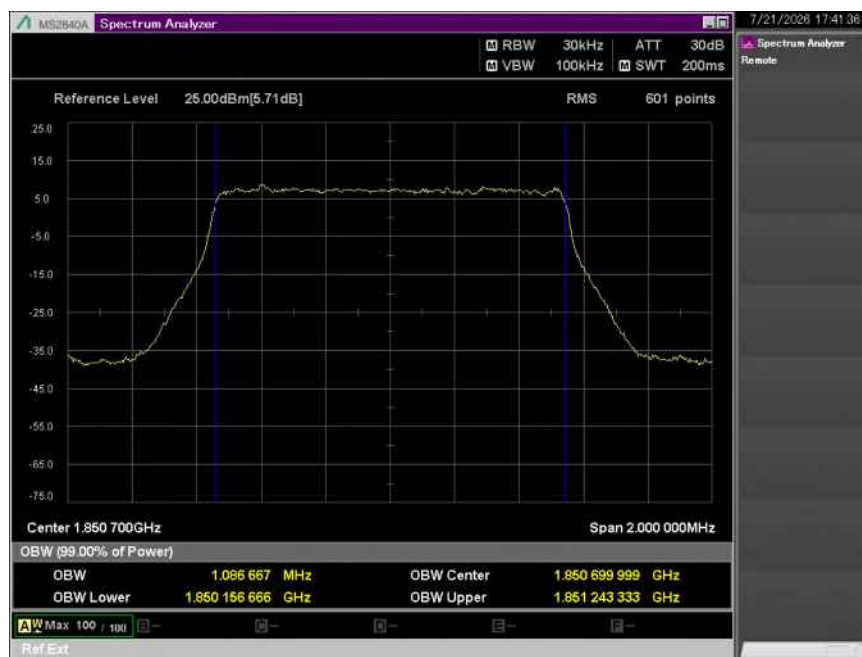
▼ FCC / Band : B2 / Channel : 18607(1850.7MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	EBW	1.25	MHz	None	None	1.4 MHz	QPSK-FullRB @Min	30.00/-66.40 dBm	1	PIC_2





▼ FCC / Band : B2 / Channel : 18607(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	2	PIC_3

# FCC / Band : B2 / Channel : 18607 (1850.7MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										



PIC_3



▼ FCC / Band : B2 / Channel : 18607(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	2	PIC_4

FCC / Band : B2 / Channel : 18607 (1850.7MHz) Occupied Bandwidth Measurement
LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)



PIC_4



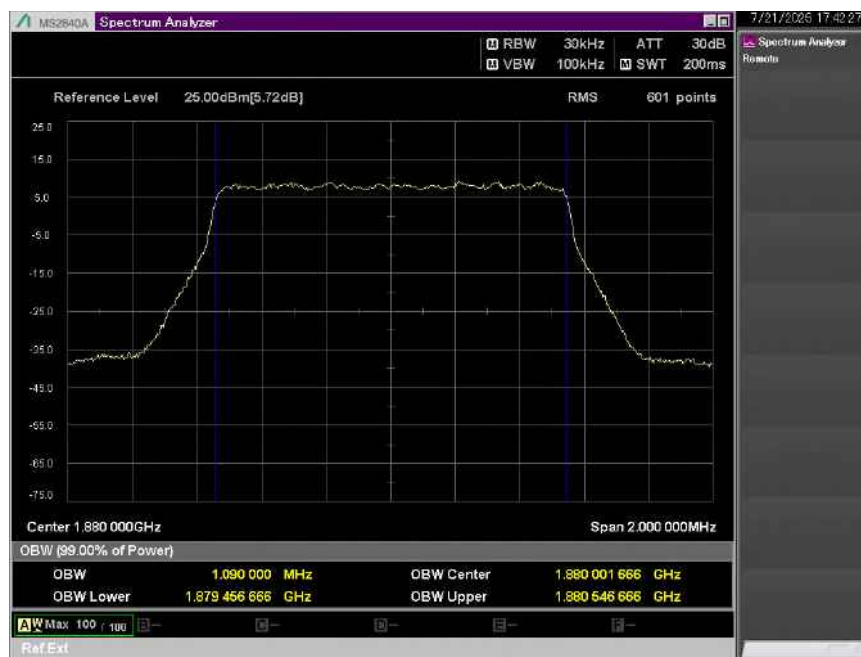
2. FCC / Band : B2 / Channel : 18900(1880MHz)

2.1. Occupied Bandwidth Measurement

▼ FCC / Band : B2 / Channel : 18900(1880MHz) 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	3	PIC_5

FCC / Band : B2 / Channel : 18900 (1880MHz) Occupied Bandwidth Measurement

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

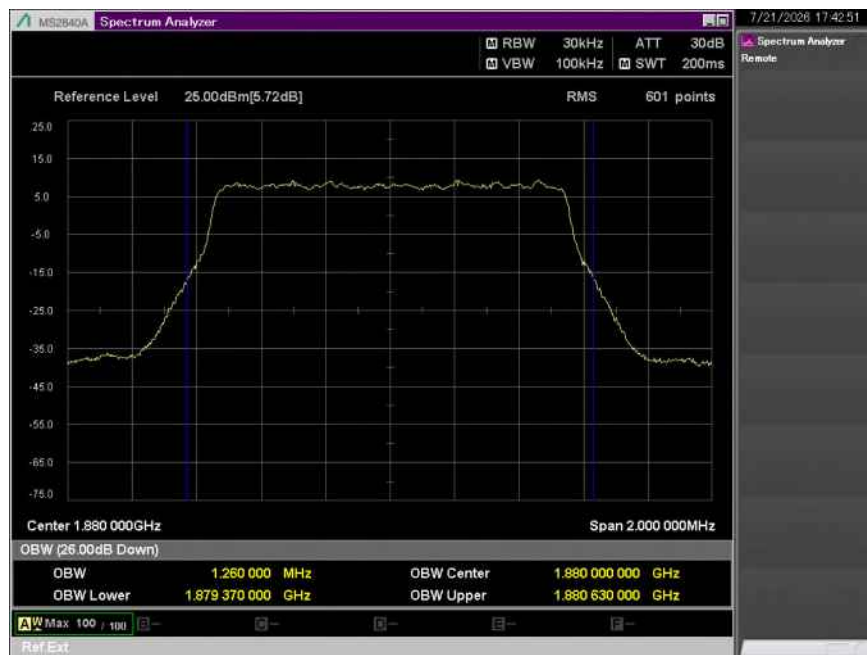


PIC_5



▼ FCC / Band : B2 / Channel : 18900(1880MHz) 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	3	PIC_6

# FCC / Band : B2 / Channel : 18900 (1880MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)										

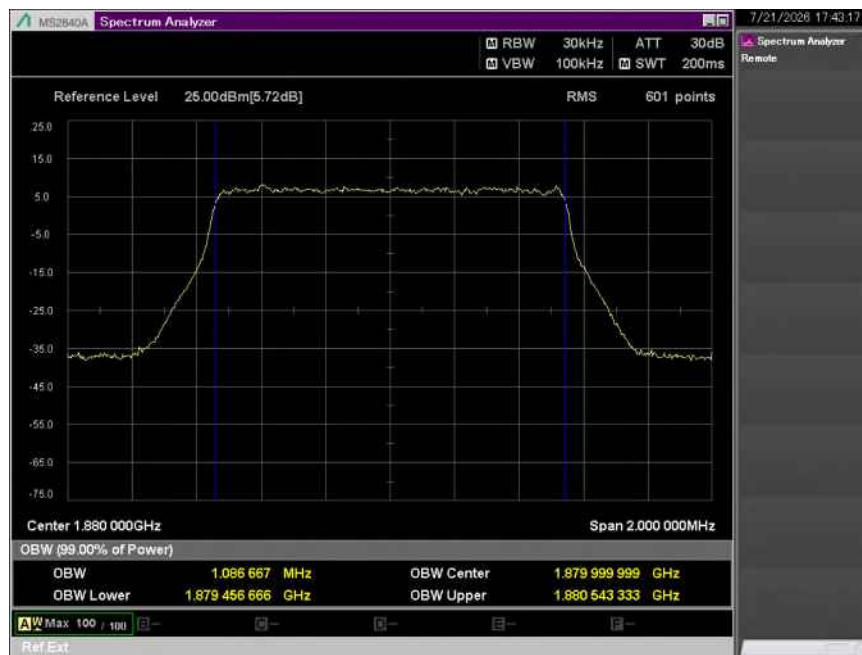


PIC_6



▼ FCC / Band : B2 / Channel : 18900(1880MHz) 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	4	PIC_7

# FCC / Band : B2 / Channel : 18900 (1880MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										



PIC_7



▼ FCC / Band : B2 / Channel : 18900(1880MHz) 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	4	PIC_8

# FCC / Band : B2 / Channel : 18900 (1880MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										

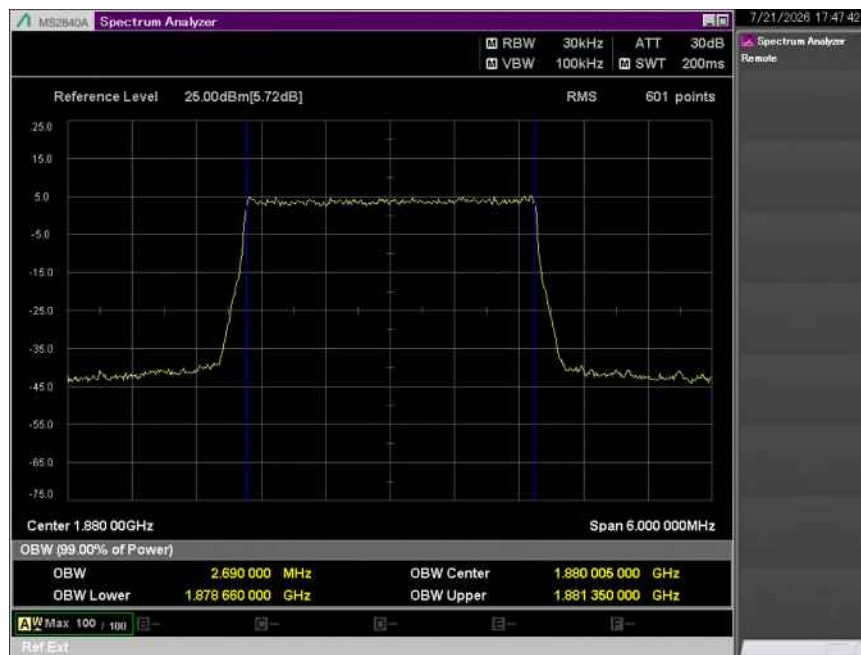


PIC_8



▼ FCC / Band : B2 / Channel : 18900(1880MHz) 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	9	PIC_17

# FCC / Band : B2 / Channel : 18900 (1880MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)										

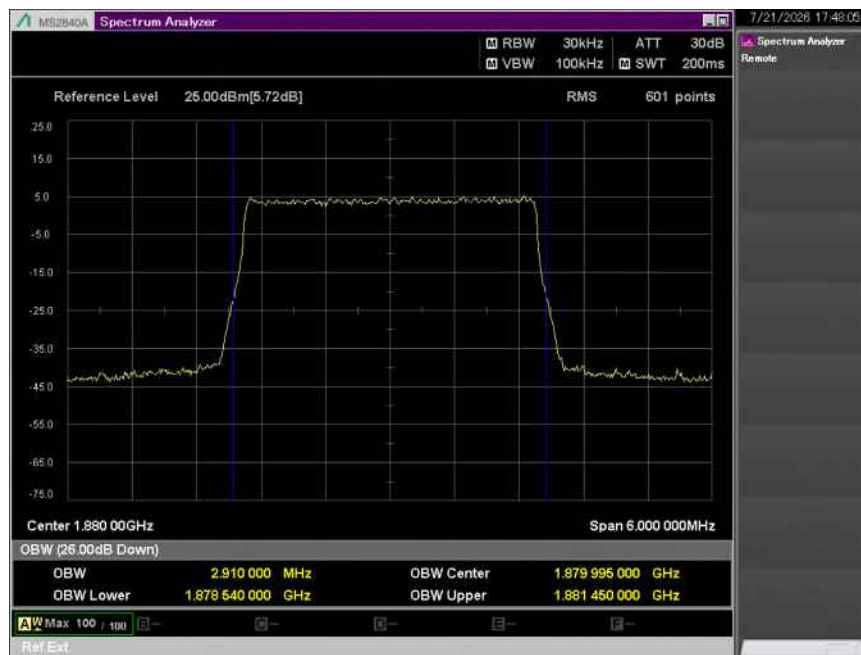


PIC_17



▼ FCC / Band : B2 / Channel : 18900(1880MHz) 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	9	PIC_18

# FCC / Band : B2 / Channel : 18900 (1880MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)										



PIC_18



▼ FCC / Band : B2 / Channel : 18900(1880MHz) 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	10	PIC_19

# FCC / Band : B2 / Channel : 18900 (1880MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_19



▼ FCC / Band : B2 / Channel : 18900(1880MHz) 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	10	PIC_20

# FCC / Band : B2 / Channel : 18900 (1880MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										

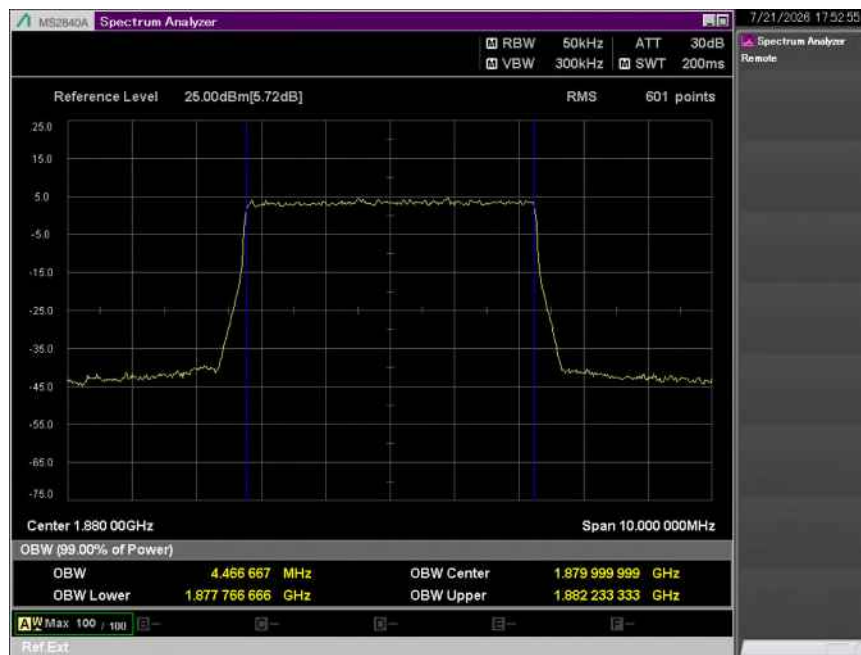


PIC_20



▼ FCC / Band : B2 / Channel : 18900(1880MHz) 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	15	PIC_29

# FCC / Band : B2 / Channel : 18900 (1880MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)										



PIC_29



▼ FCC / Band : B2 / Channel : 18900(1880MHz) 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	15	PIC_30

# FCC / Band : B2 / Channel : 18900 (1880MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)										

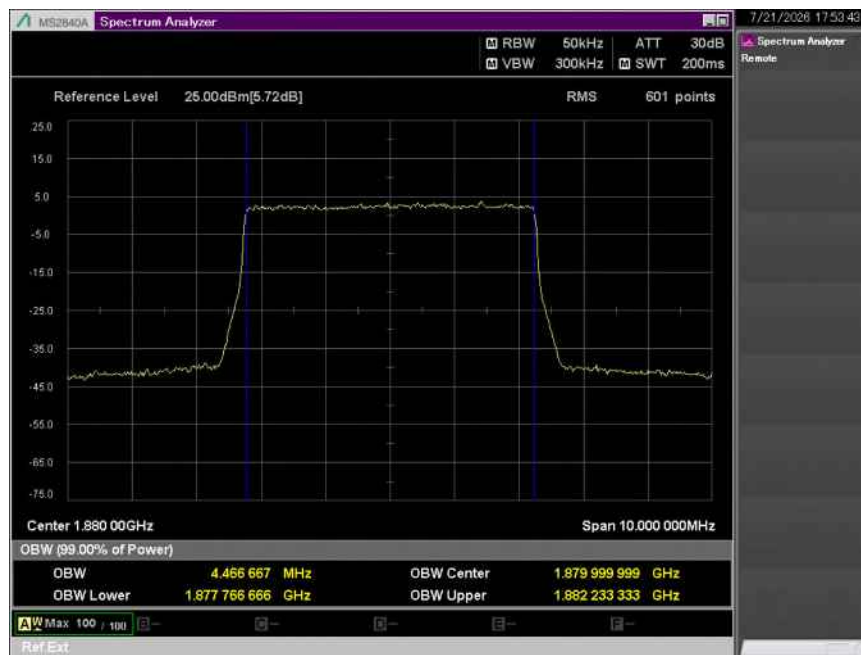


PIC_30



▼ FCC / Band : B2 / Channel : 18900(1880MHz) 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	16	PIC_31

# FCC / Band : B2 / Channel : 18900 (1880MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_31



▼ FCC / Band : B2 / Channel : 18900(1880MHz) 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	16	PIC_32

# FCC / Band : B2 / Channel : 18900 (1880MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										

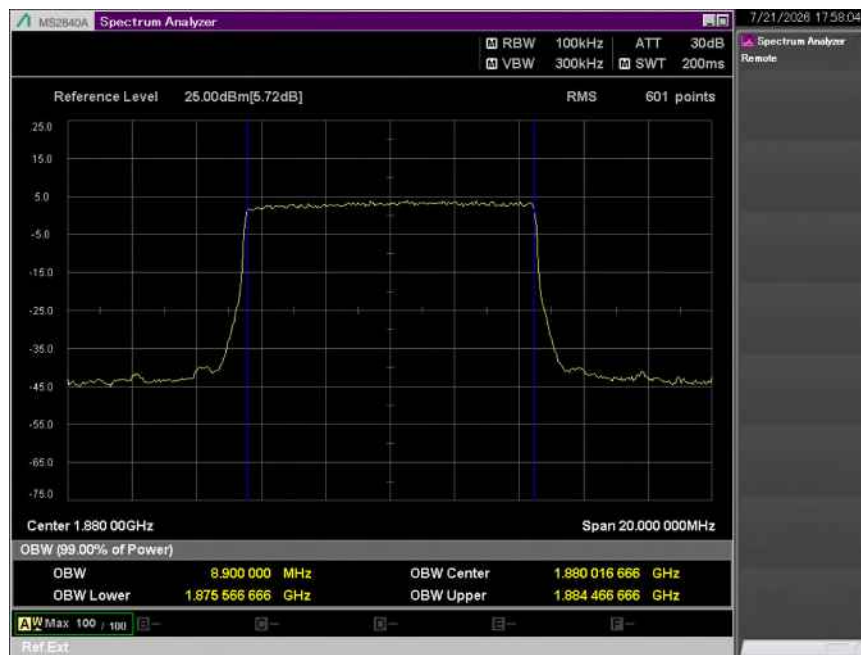


PIC_32



▼ FCC / Band : B2 / Channel : 18900(1880MHz) 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	21	PIC_41

# FCC / Band : B2 / Channel : 18900 (1880MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										

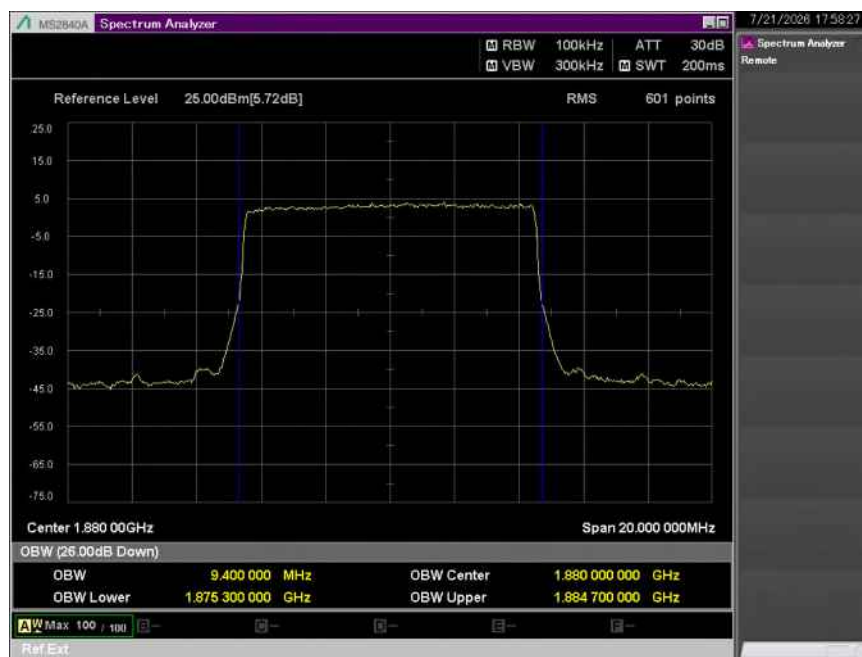


PIC_41



▼ FCC / Band : B2 / Channel : 18900(1880MHz) 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	21	PIC_42

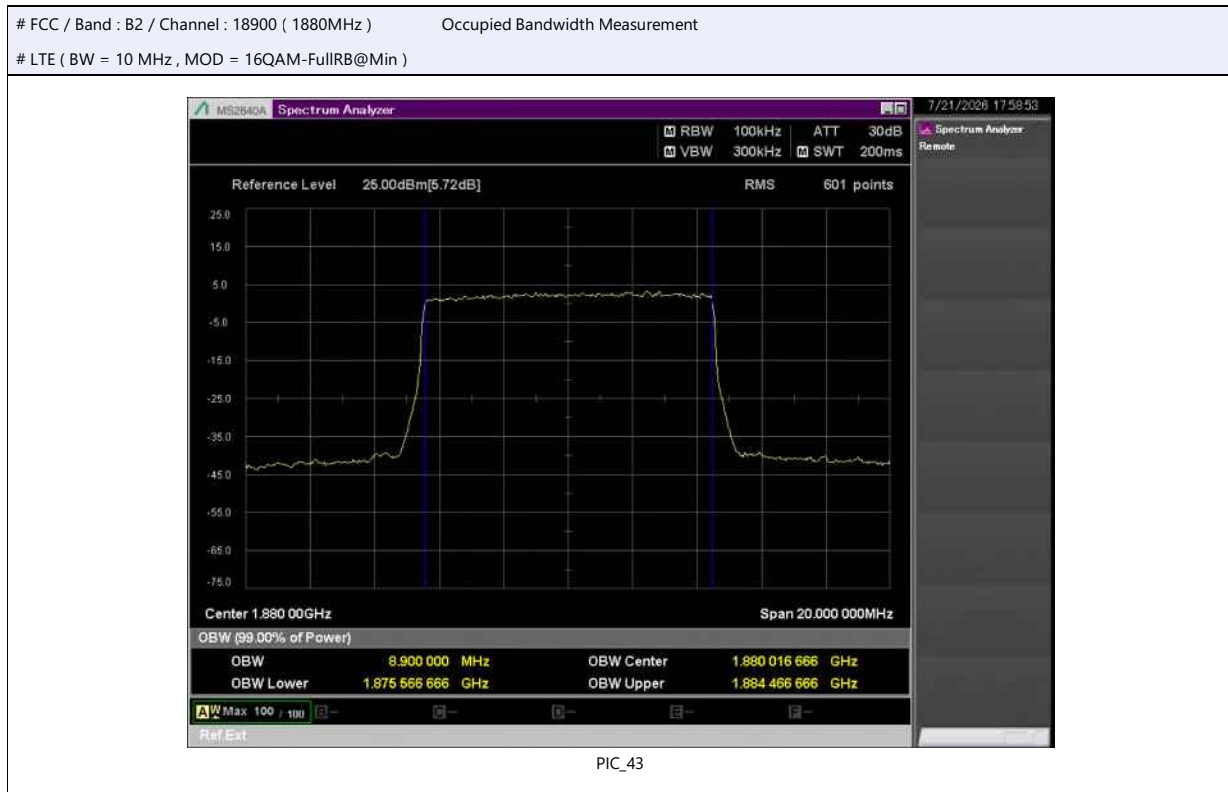
# FCC / Band : B2 / Channel : 18900 (1880MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_42



▼ FCC / Band : B2 / Channel : 18900(1880MHz) 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	22	PIC_43





▼ FCC / Band : B2 / Channel : 18900(1880MHz) 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	22	PIC_44

# FCC / Band : B2 / Channel : 18900 (1880MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_44



▼ FCC / Band : B2 / Channel : 18900(1880MHz) 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	27	PIC_53

# FCC / Band : B2 / Channel : 18900 (1880MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)										



PIC_53



▼ FCC / Band : B2 / Channel : 18900(1880MHz) 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	27	PIC_54

# FCC / Band : B2 / Channel : 18900 (1880MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)										



PIC_54



▼ FCC / Band : B2 / Channel : 18900(1880MHz) 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	28	PIC_55

# FCC / Band : B2 / Channel : 18900 (1880MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)										



PIC_55



▼ FCC / Band : B2 / Channel : 18900(1880MHz) 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	28	PIC_56

# FCC / Band : B2 / Channel : 18900 (1880MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)										



PIC_56



▼ FCC / Band : B2 / Channel : 18900(1880MHz) 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	33	PIC_65

# FCC / Band : B2 / Channel : 18900 (1880MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = QPSK-FullRB@Min)										



PIC_65



▼ FCC / Band : B2 / Channel : 18900(1880MHz) 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	33	PIC_66

# FCC / Band : B2 / Channel : 18900 (1880MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = QPSK-FullRB@Min)										



PIC_66



▼ FCC / Band : B2 / Channel : 18900(1880MHz) 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	34	PIC_67

# FCC / Band : B2 / Channel : 18900 (1880MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)										



PIC_67



▼ FCC / Band : B2 / Channel : 18900(1880MHz) 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	34	PIC_68

# FCC / Band : B2 / Channel : 18900 (1880MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)										



PIC_68



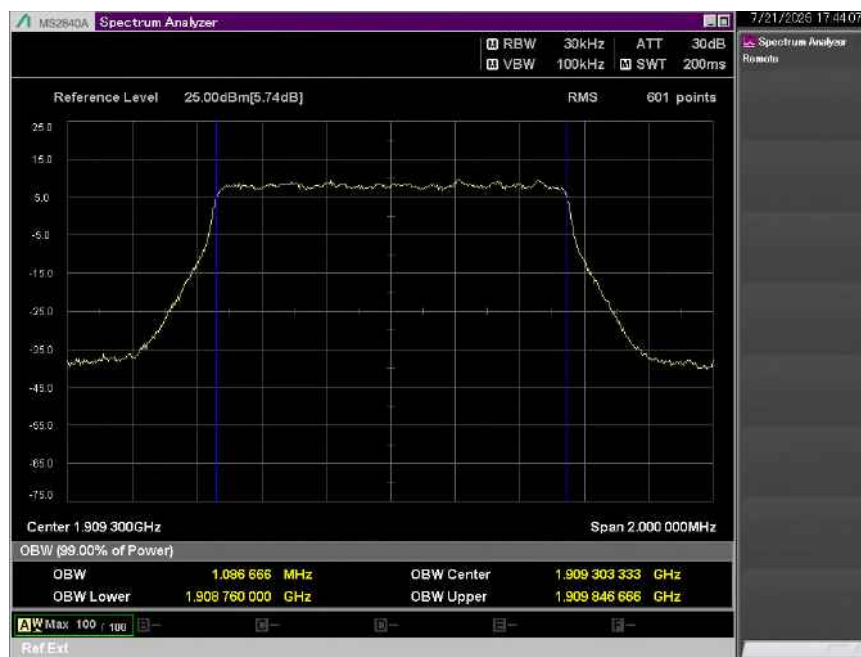
3. FCC / Band : B2 / Channel : 19193(1909.3MHz)

3.1. Occupied Bandwidth Measurement

▼ FCC / Band : B2 / Channel : 19193(1909.3MHz) 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	5	PIC_9

FCC / Band : B2 / Channel : 19193 (1909.3MHz) Occupied Bandwidth Measurement

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

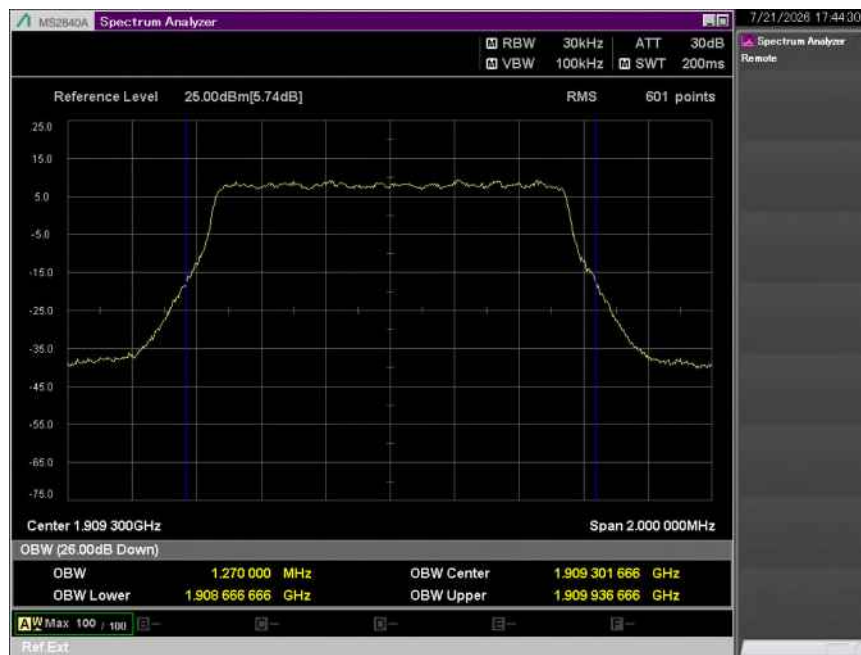


PIC_9



▼ FCC / Band : B2 / Channel : 19193(1909.3MHz) 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	5	PIC_10

# FCC / Band : B2 / Channel : 19193 (1909.3MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)										

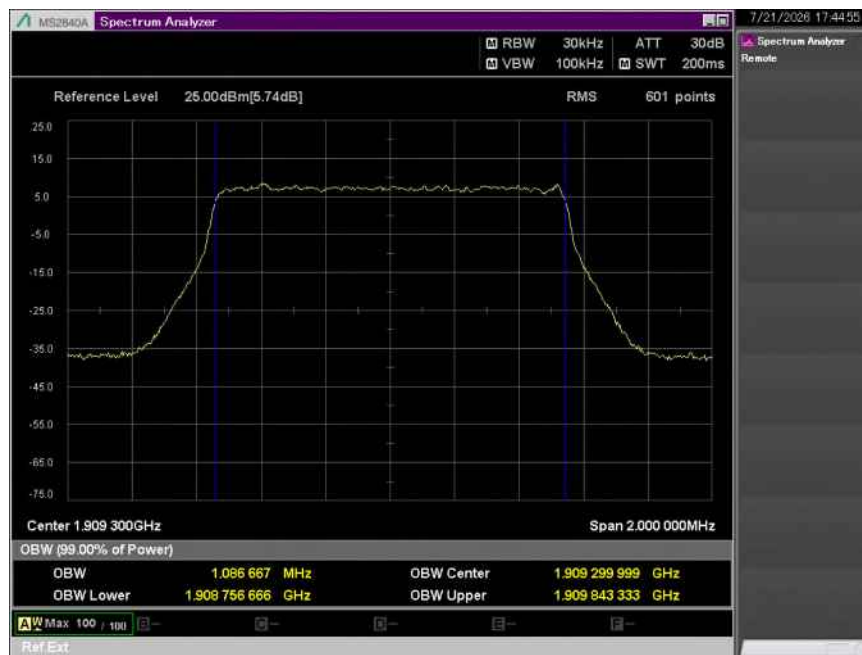


PIC_10



▼ FCC / Band : B2 / Channel : 19193(1909.3MHz) 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	6	PIC_11

# FCC / Band : B2 / Channel : 19193 (1909.3MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										

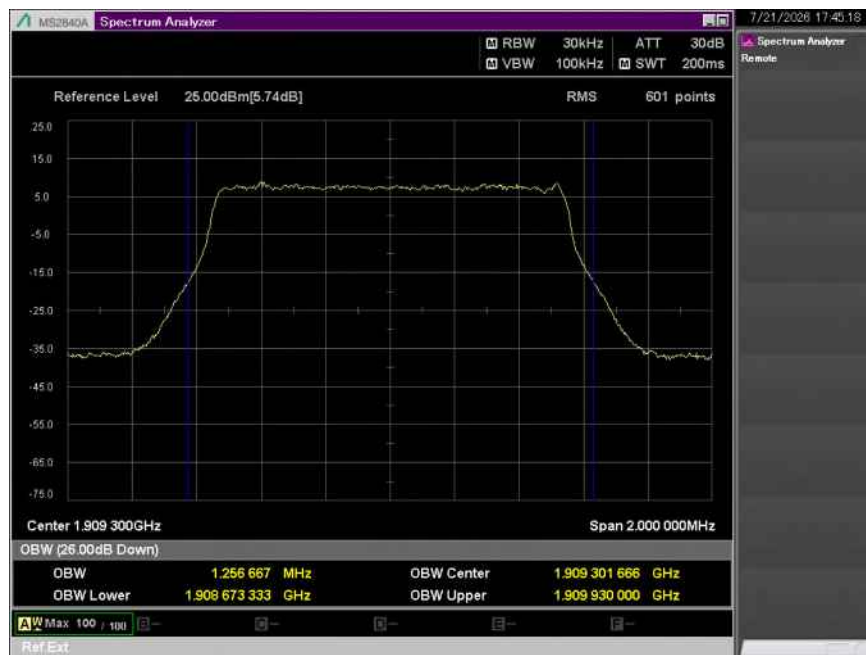


PIC_11



▼ FCC / Band : B2 / Channel : 19193(1909.3MHz) 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	6	PIC_12

# FCC / Band : B2 / Channel : 19193 (1909.3MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										



PIC_12



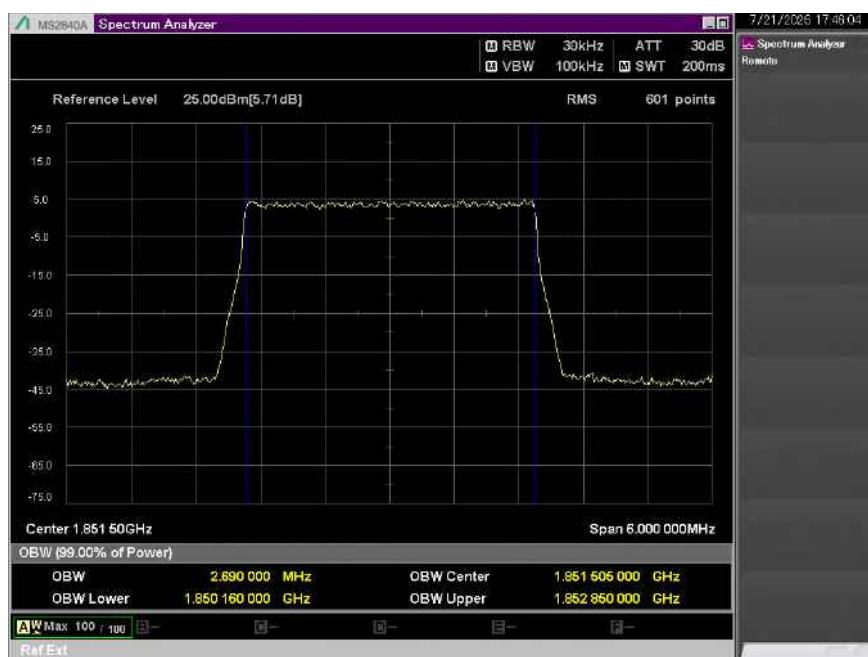
4. FCC / Band : B2 / Channel : 18615(1851.5MHz)

4.1. Occupied Bandwidth Measurement

▼ FCC / Band : B2 / Channel : 18615(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	7	PIC_13

FCC / Band : B2 / Channel : 18615 (1851.5MHz) Occupied Bandwidth Measurement

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

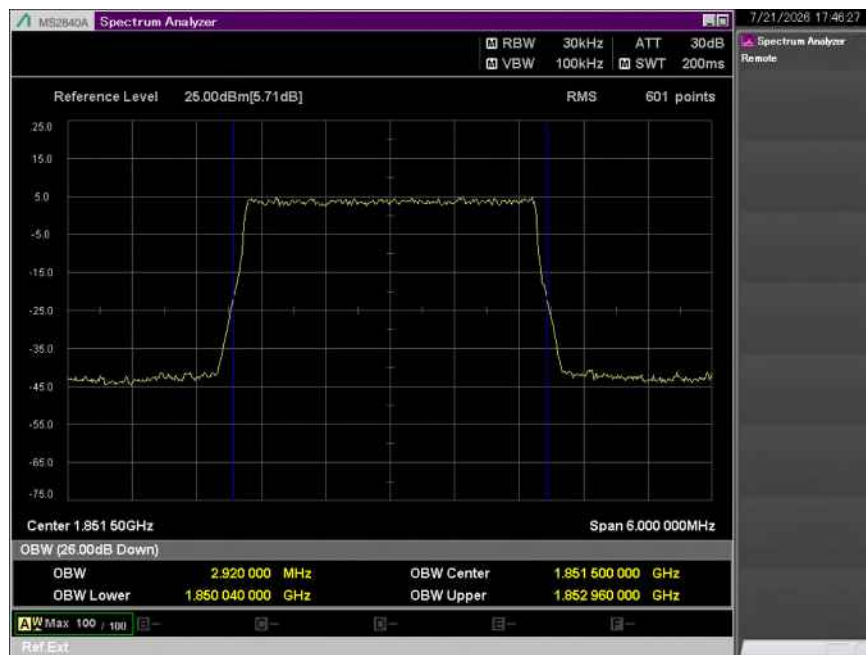


PIC_13



▼ FCC / Band : B2 / Channel : 18615(1851.5MHz) 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	7	PIC_14

# FCC / Band : B2 / Channel : 18615 (1851.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)										



PIC_14



▼ FCC / Band : B2 / Channel : 18615(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	8	PIC_15

# FCC / Band : B2 / Channel : 18615 (1851.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_15



▼ FCC / Band : B2 / Channel : 18615(1851.5MHz) 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	8	PIC_16

# FCC / Band : B2 / Channel : 18615 (1851.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_16



5. FCC / Band : B2 / Channel : 19185(1908.5MHz)

5.1. Occupied Bandwidth Measurement

▼ FCC / Band : B2 / Channel : 19185(1908.5MHz) 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	11	PIC_21

FCC / Band : B2 / Channel : 19185 (1908.5MHz) Occupied Bandwidth Measurement

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



PIC_21



▼ FCC / Band : B2 / Channel : 19185(1908.5MHz) 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	11	PIC_22

# FCC / Band : B2 / Channel : 19185 (1908.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)										



PIC_22



▼ FCC / Band : B2 / Channel : 19185(1908.5MHz) 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	12	PIC_23

# FCC / Band : B2 / Channel : 19185 (1908.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_23



▼ FCC / Band : B2 / Channel : 19185(1908.5MHz) 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	12	PIC_24

# FCC / Band : B2 / Channel : 19185 (1908.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_24



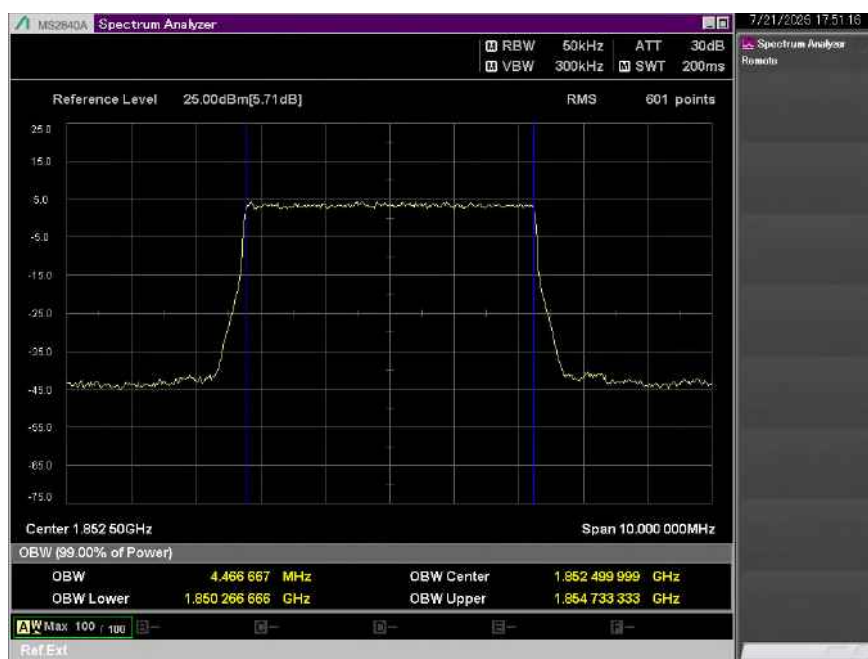
6. FCC / Band : B2 / Channel : 18625(1852.5MHz)

6.1. Occupied Bandwidth Measurement

▼ FCC / Band : B2 / Channel : 18625(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	13	PIC_25

FCC / Band : B2 / Channel : 18625 (1852.5MHz) Occupied Bandwidth Measurement

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

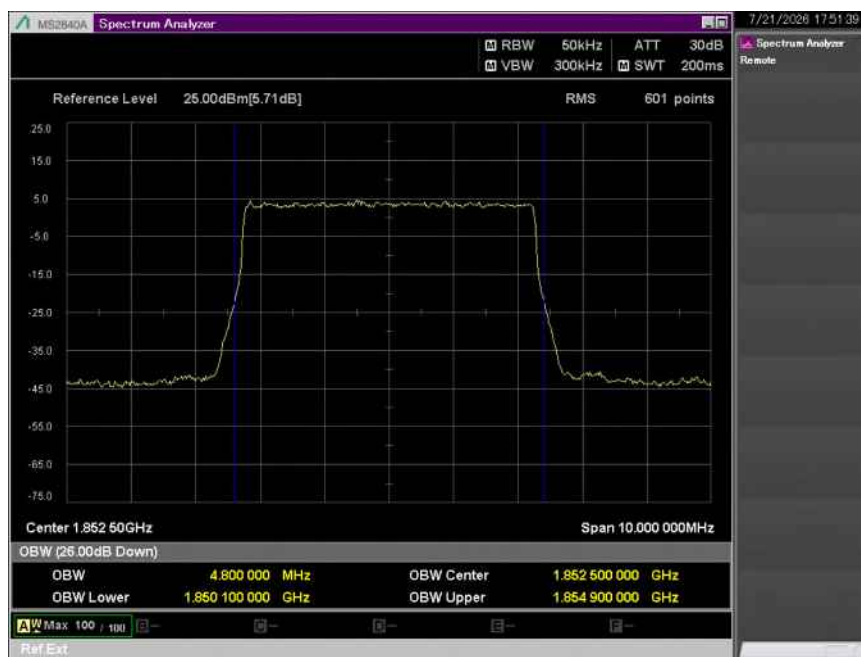


PIC_25



▼ FCC / Band : B2 / Channel : 18625(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	13	PIC_26

# FCC / Band : B2 / Channel : 18625 (1852.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)										

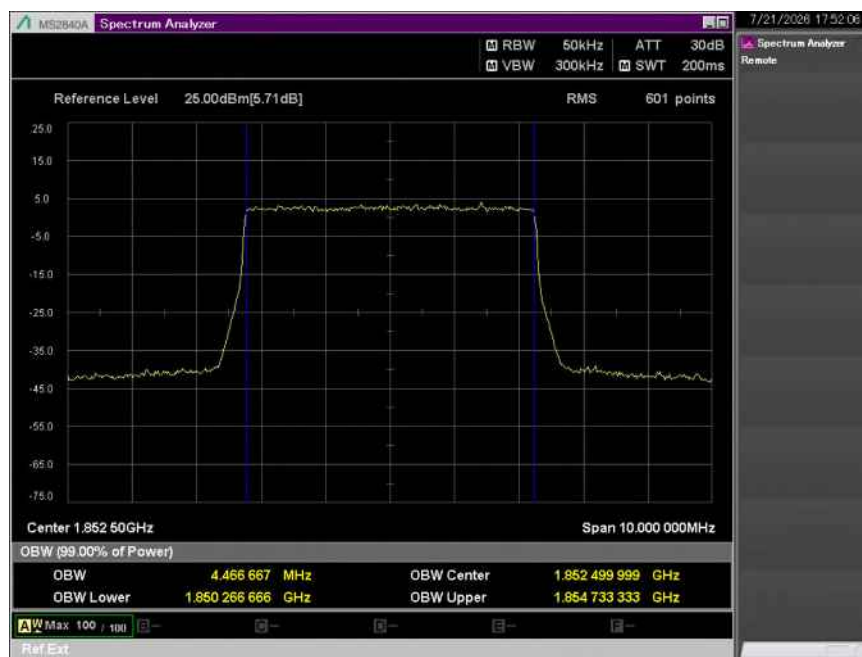


PIC_26



▼ FCC / Band : B2 / Channel : 18625(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	14	PIC_27

# FCC / Band : B2 / Channel : 18625 (1852.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_27



▼ FCC / Band : B2 / Channel : 18625(1852.5MHz) 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	14	PIC_28

# FCC / Band : B2 / Channel : 18625 (1852.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_28



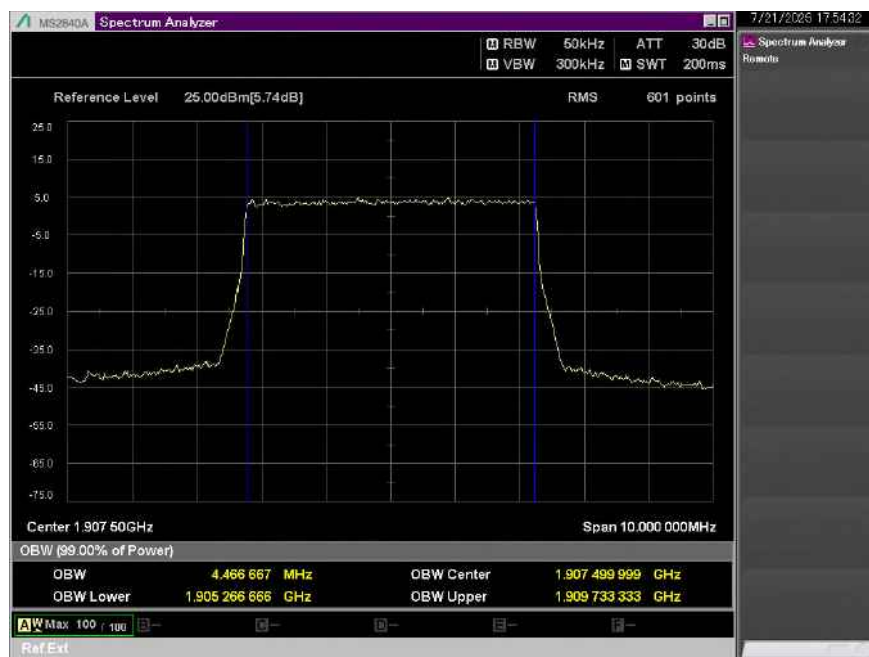
7. FCC / Band : B2 / Channel : 19175(1907.5MHz)

7.1. Occupied Bandwidth Measurement

▼ FCC / Band : B2 / Channel : 19175(1907.5MHz) 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	17	PIC_33

FCC / Band : B2 / Channel : 19175 (1907.5MHz) Occupied Bandwidth Measurement

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



PIC_33



▼ FCC / Band : B2 / Channel : 19175(1907.5MHz) 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	17	PIC_34

# FCC / Band : B2 / Channel : 19175 (1907.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)										



PIC_34



▼ FCC / Band : B2 / Channel : 19175(1907.5MHz) 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	18	PIC_35

# FCC / Band : B2 / Channel : 19175 (1907.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_35



▼ FCC / Band : B2 / Channel : 19175(1907.5MHz) 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	18	PIC_36

FCC / Band : B2 / Channel : 19175 (1907.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)



PIC_36



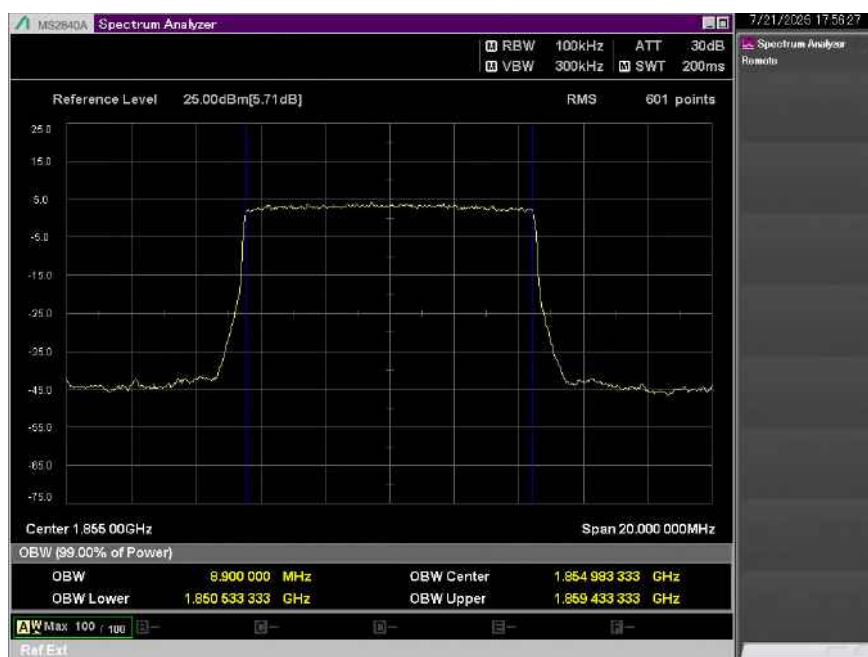
8. FCC / Band : B2 / Channel : 18650(1855MHz)

8.1. Occupied Bandwidth Measurement

▼ FCC / Band : B2 / Channel : 18650(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	19	PIC_37

FCC / Band : B2 / Channel : 18650 (1855MHz) Occupied Bandwidth Measurement

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

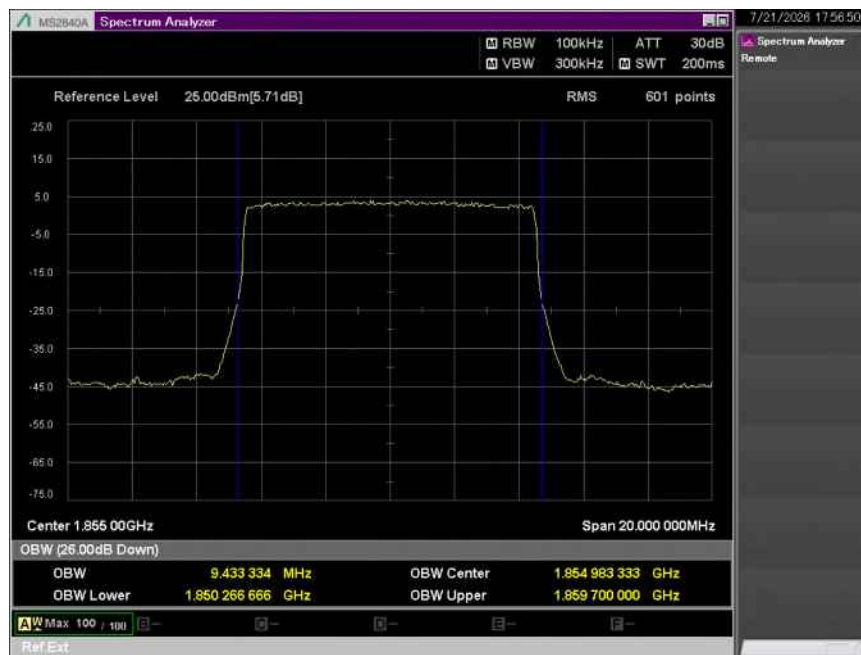


PIC_37



▼ FCC / Band : B2 / Channel : 18650(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	19	PIC_38

# FCC / Band : B2 / Channel : 18650 (1855MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_38



▼ FCC / Band : B2 / Channel : 18650(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	20	PIC_39

# FCC / Band : B2 / Channel : 18650 (1855MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_39



▼ FCC / Band : B2 / Channel : 18650(1855MHz) 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	20	PIC_40

# FCC / Band : B2 / Channel : 18650 (1855MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_40



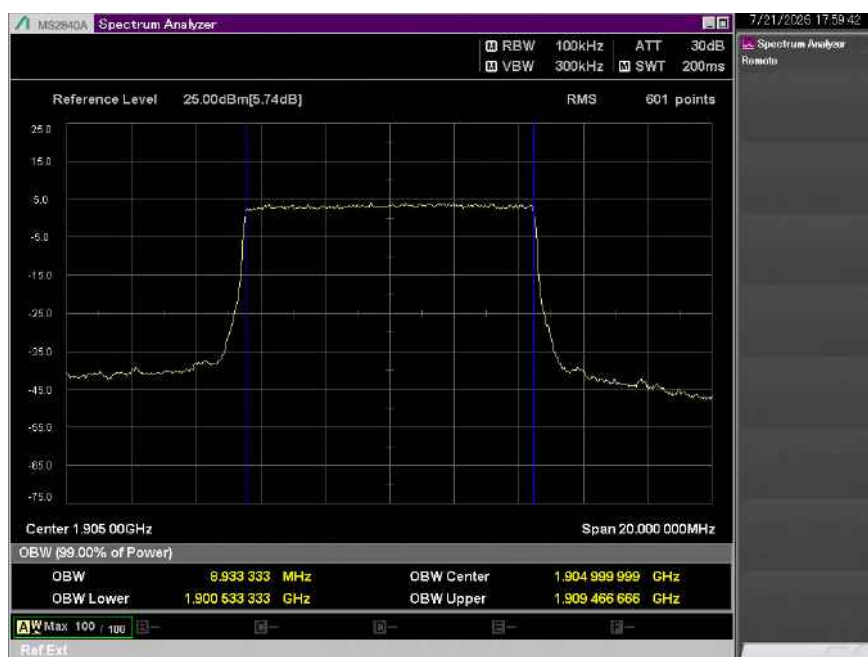
9. FCC / Band : B2 / Channel : 19150(1905MHz)

9.1. Occupied Bandwidth Measurement

▼ FCC / Band : B2 / Channel : 19150(1905MHz) 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	23	PIC_45

FCC / Band : B2 / Channel : 19150 (1905MHz) Occupied Bandwidth Measurement

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

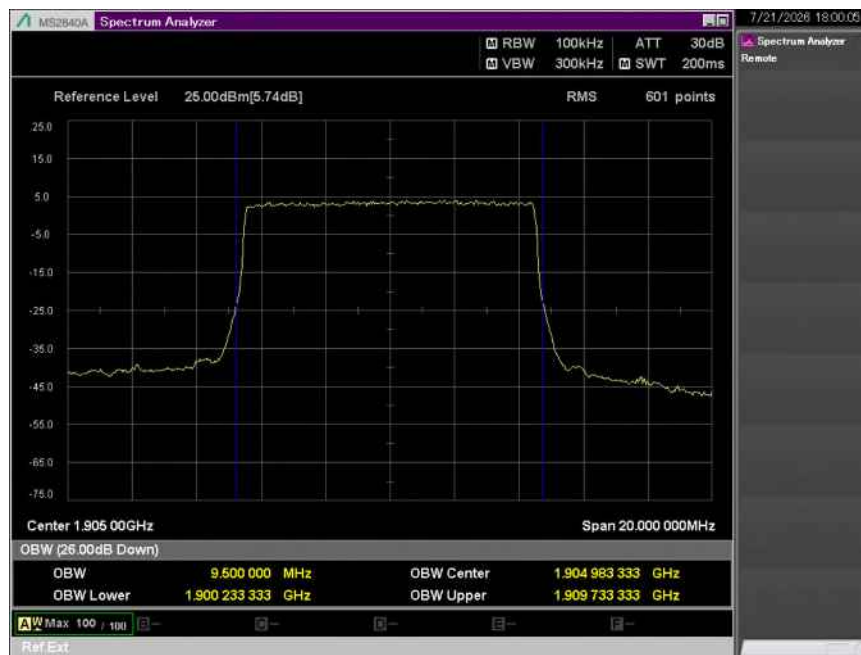


PIC_45



▼ FCC / Band : B2 / Channel : 19150(1905MHz) 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	23	PIC_46

# FCC / Band : B2 / Channel : 19150 (1905MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_46



▼ FCC / Band : B2 / Channel : 19150(1905MHz) 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	24	PIC_47

# FCC / Band : B2 / Channel : 19150 (1905MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_47



▼ FCC / Band : B2 / Channel : 19150(1905MHz) 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	24	PIC_48

# FCC / Band : B2 / Channel : 19150 (1905MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_48



10. FCC / Band : B2 / Channel : 18675(1857.5MHz)

10.1. Occupied Bandwidth Measurement

▼ FCC / Band : B2 / Channel : 18675(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	25	PIC_49

FCC / Band : B2 / Channel : 18675 (1857.5MHz) Occupied Bandwidth Measurement

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



PIC_49



▼ FCC / Band : B2 / Channel : 18675(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	25	PIC_50

# FCC / Band : B2 / Channel : 18675 (1857.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)	



PIC_50



▼ FCC / Band : B2 / Channel : 18675(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	26	PIC_51

# FCC / Band : B2 / Channel : 18675 (1857.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)										



PIC_51



▼ FCC / Band : B2 / Channel : 18675(1857.5MHz) 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	26	PIC_52

# FCC / Band : B2 / Channel : 18675 (1857.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)										



PIC_52



11. FCC / Band : B2 / Channel : 19125(1902.5MHz)

11.1. Occupied Bandwidth Measurement

▼ FCC / Band : B2 / Channel : 19125(1902.5MHz) 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	29	PIC_57

FCC / Band : B2 / Channel : 19125 (1902.5MHz) Occupied Bandwidth Measurement

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



PIC_57



▼ FCC / Band : B2 / Channel : 19125(1902.5MHz) 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	29	PIC_58

# FCC / Band : B2 / Channel : 19125 (1902.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)										



PIC_58



▼ FCC / Band : B2 / Channel : 19125(1902.5MHz) 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	30	PIC_59

# FCC / Band : B2 / Channel : 19125 (1902.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)										



PIC_59



▼ FCC / Band : B2 / Channel : 19125(1902.5MHz) 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	30	PIC_60

# FCC / Band : B2 / Channel : 19125 (1902.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)										



PIC_60



12. FCC / Band : B2 / Channel : 18700(1860MHz)

12.1. Occupied Bandwidth Measurement

▼ FCC / Band : B2 / Channel : 18700(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	31	PIC_61

FCC / Band : B2 / Channel : 18700 (1860MHz) Occupied Bandwidth Measurement

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



PIC_61



▼ FCC / Band : B2 / Channel : 18700(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	31	PIC_62

# FCC / Band : B2 / Channel : 18700 (1860MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = QPSK-FullRB@Min)										



PIC_62



▼ FCC / Band : B2 / Channel : 18700(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	32	PIC_63

# FCC / Band : B2 / Channel : 18700 (1860MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)										



PIC_63



▼ FCC / Band : B2 / Channel : 18700(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	32	PIC_64

# FCC / Band : B2 / Channel : 18700 (1860MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)										



PIC_64



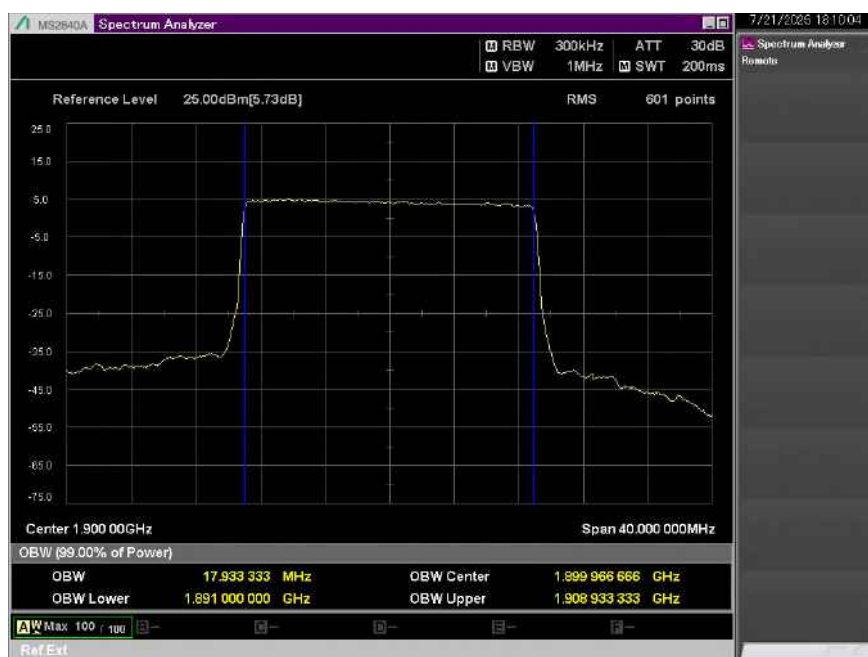
13. FCC / Band : B2 / Channel : 19100(1900MHz)

13.1. Occupied Bandwidth Measurement

▼ FCC / Band : B2 / Channel : 19100(1900MHz) Occupied Bandwidth Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	OBW	17.93	MHz	20	None	20 MHz	QPSK-FullRB@Min	30.00/-54.20 dBm	35	PIC_69

FCC / Band : B2 / Channel : 19100 (1900MHz) Occupied Bandwidth Measurement

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



PIC_69



▼ FCC / Band : B2 / Channel : 19100(1900MHz) 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	35	PIC_70

# FCC / Band : B2 / Channel : 19100 (1900MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = QPSK-FullRB@Min)										



PIC_70



▼ FCC / Band : B2 / Channel : 19100(1900MHz) 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	36	PIC_71

# FCC / Band : B2 / Channel : 19100 (1900MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)										



PIC_71



▼ FCC / Band : B2 / Channel : 19100(1900MHz) 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	36	PIC_72

# FCC / Band : B2 / Channel : 19100 (1900MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)										



PIC_72



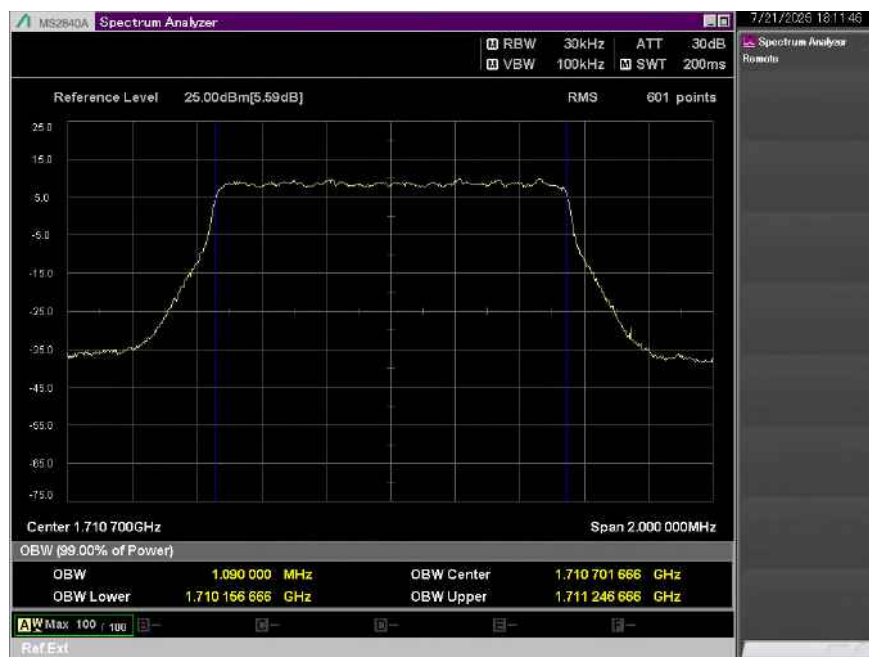
14. FCC / Band : B4 / Channel : 19957(1710.7MHz)

14.1. Occupied Bandwidth Measurement

▼ FCC / Band : B4 / Channel : 19957(1710.7MHz) 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	37	PIC_73

FCC / Band : B4 / Channel : 19957 (1710.7MHz) Occupied Bandwidth Measurement

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



PIC_73



▼ FCC / Band : B4 / Channel : 19957(1710.7MHz) 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	37	PIC_74

# FCC / Band : B4 / Channel : 19957 (1710.7MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)										

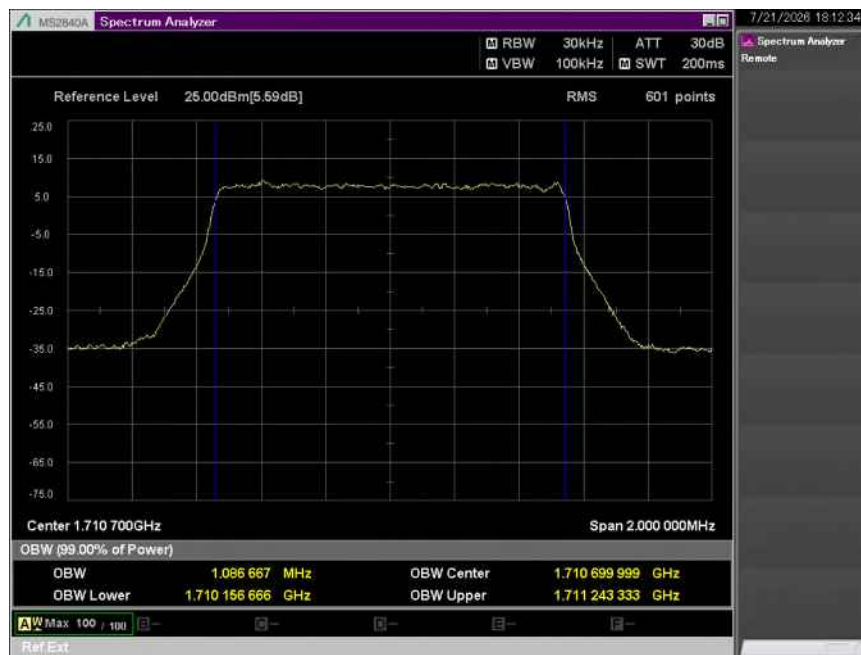


PIC_74



▼ FCC / Band : B4 / Channel : 19957(1710.7MHz) 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	38	PIC_75

# FCC / Band : B4 / Channel : 19957 (1710.7MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										

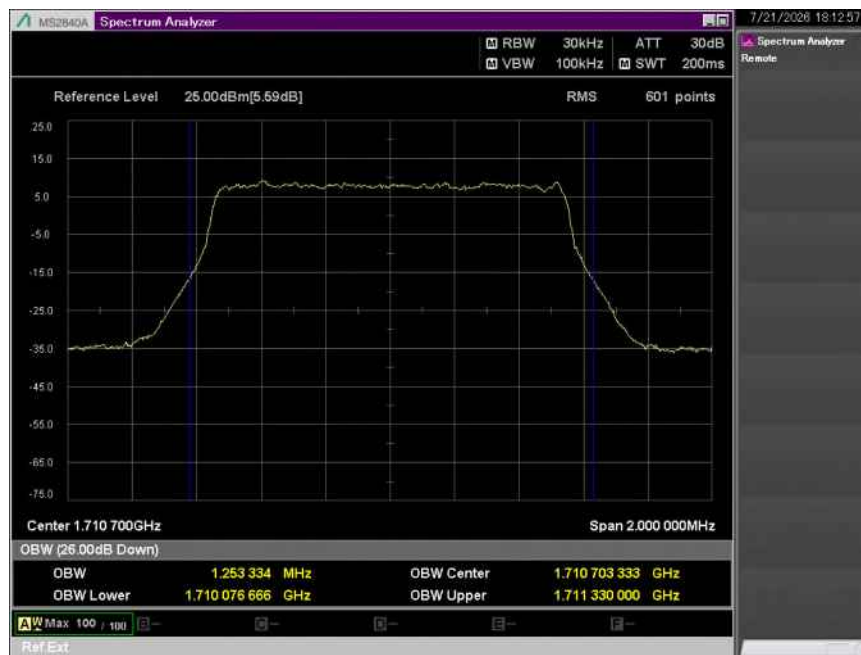


PIC_75



▼ FCC / Band : B4 / Channel : 19957(1710.7MHz) 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	38	PIC_76

FCC / Band : B4 / Channel : 19957 (1710.7MHz) Occupied Bandwidth Measurement
LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)



PIC_76



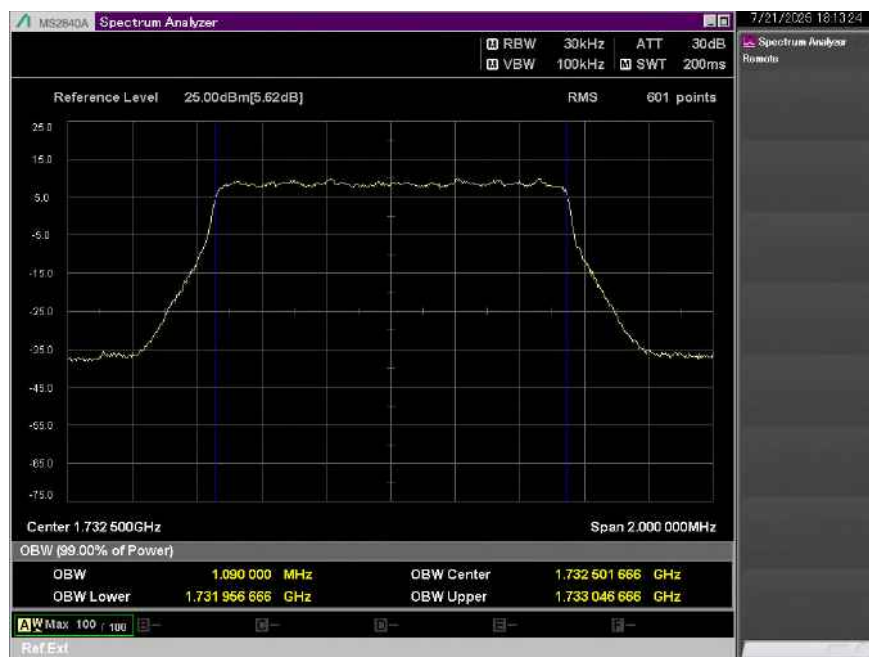
15. FCC / Band : B4 / Channel : 20175(1732.5MHz)

15.1. Occupied Bandwidth Measurement

▼ FCC / Band : B4 / Channel : 20175(1732.5MHz) 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	39	PIC_77

FCC / Band : B4 / Channel : 20175 (1732.5MHz) Occupied Bandwidth Measurement

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

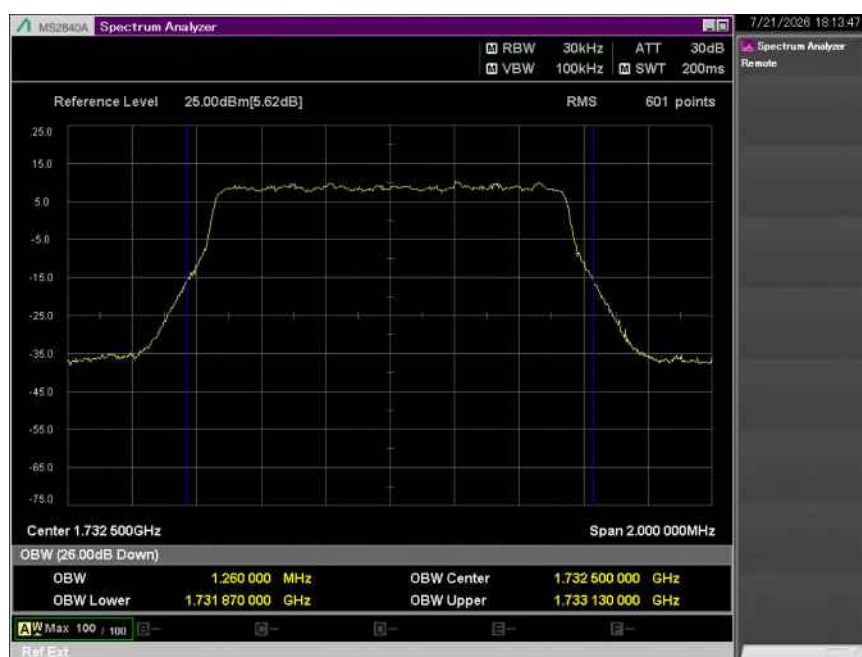


PIC_77



▼ FCC / Band : B4 / Channel : 20175(1732.5MHz) 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	39	PIC_78

# FCC / Band : B4 / Channel : 20175 (1732.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)										

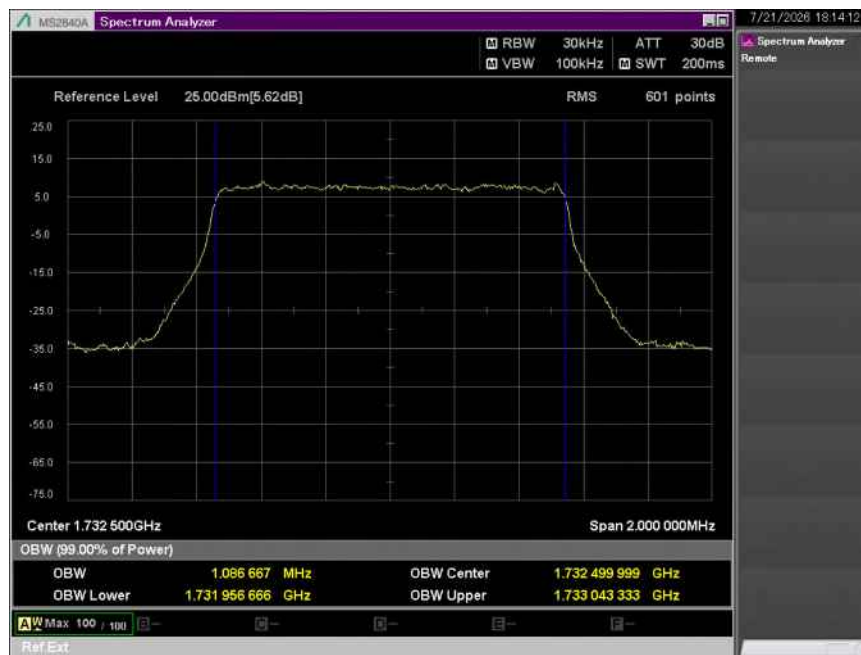


PIC_78



▼ FCC / Band : B4 / Channel : 20175(1732.5MHz) 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	40	PIC_79

FCC / Band : B4 / Channel : 20175 (1732.5MHz) Occupied Bandwidth Measurement
LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)

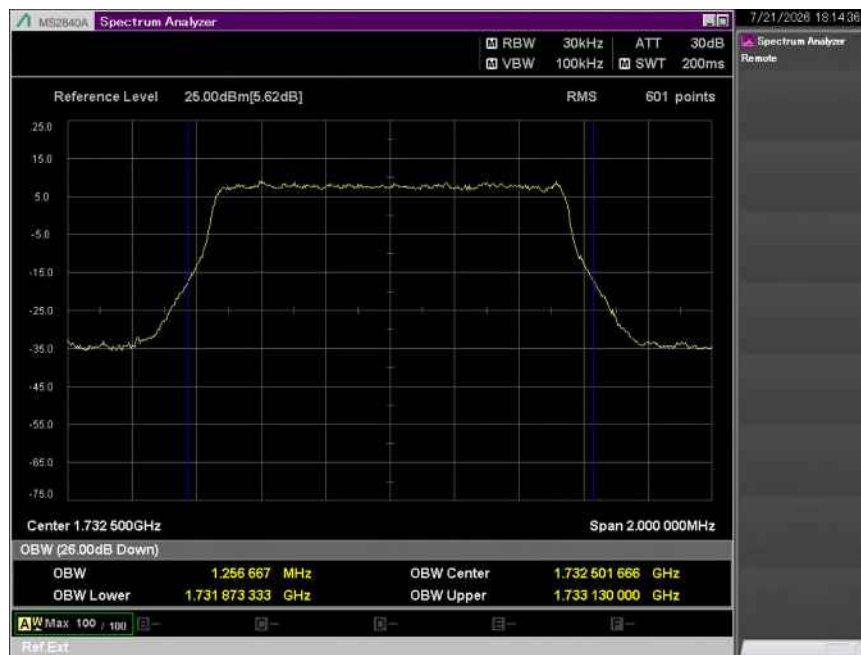


PIC_79



▼ FCC / Band : B4 / Channel : 20175(1732.5MHz) 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	40	PIC_80

# FCC / Band : B4 / Channel : 20175 (1732.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										

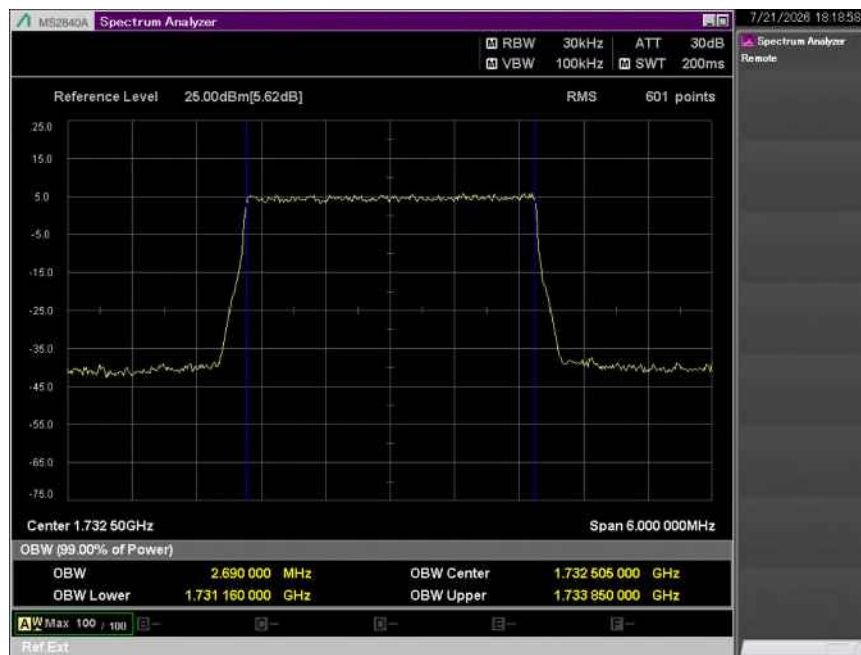


PIC_80



▼ FCC / Band : B4 / Channel : 20175(1732.5MHz) 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	45	PIC_89

# FCC / Band : B4 / Channel : 20175 (1732.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)										



PIC_89



▼ FCC / Band : B4 / Channel : 20175(1732.5MHz) 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	45	PIC_90

# FCC / Band : B4 / Channel : 20175 (1732.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)										

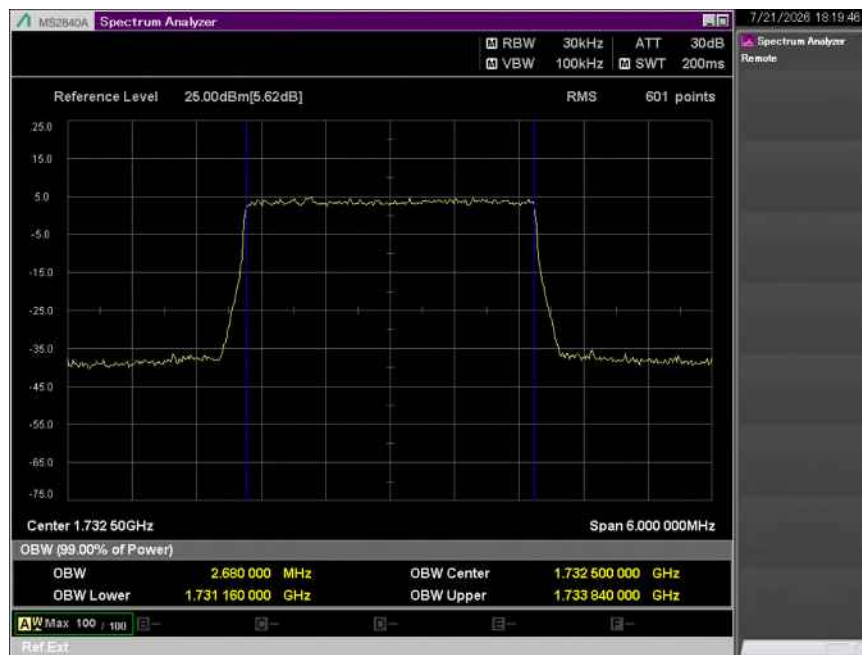


PIC_90



▼ FCC / Band : B4 / Channel : 20175(1732.5MHz) 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	46	PIC_91

# FCC / Band : B4 / Channel : 20175 (1732.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_91



▼ FCC / Band : B4 / Channel : 20175(1732.5MHz) 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	46	PIC_92

# FCC / Band : B4 / Channel : 20175 (1732.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										

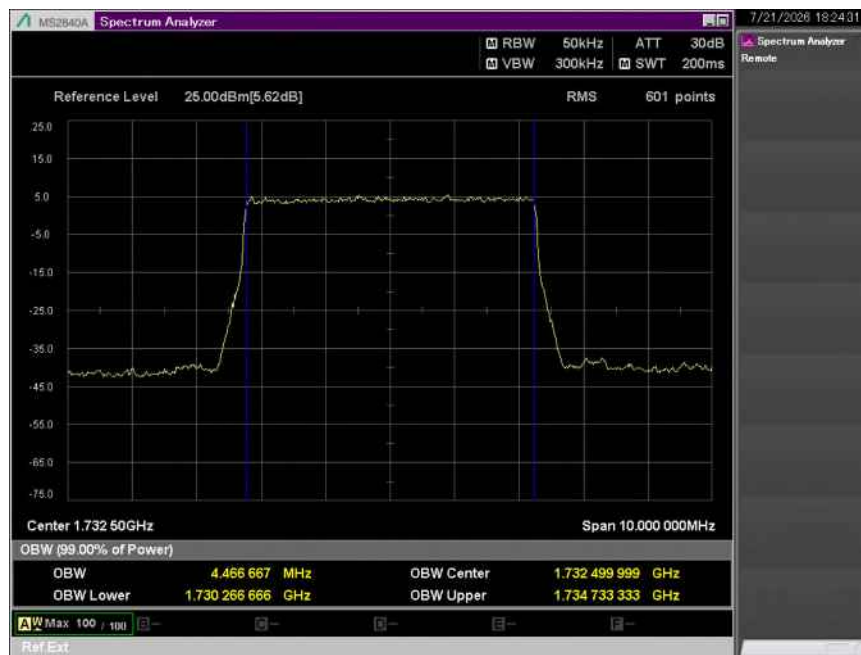


PIC_92



▼ FCC / Band : B4 / Channel : 20175(1732.5MHz) 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	51	PIC_101

FCC / Band : B4 / Channel : 20175 (1732.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)



PIC_101



▼ FCC / Band : B4 / Channel : 20175(1732.5MHz) 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	51	PIC_102

# FCC / Band : B4 / Channel : 20175 (1732.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)										

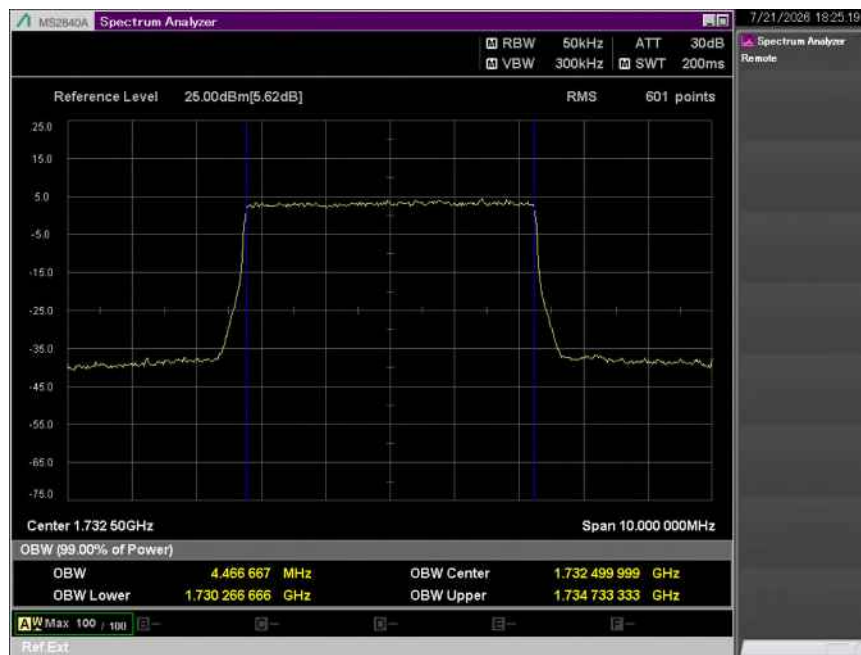


PIC_102



▼ FCC / Band : B4 / Channel : 20175(1732.5MHz) 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	52	PIC_103

# FCC / Band : B4 / Channel : 20175 (1732.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										

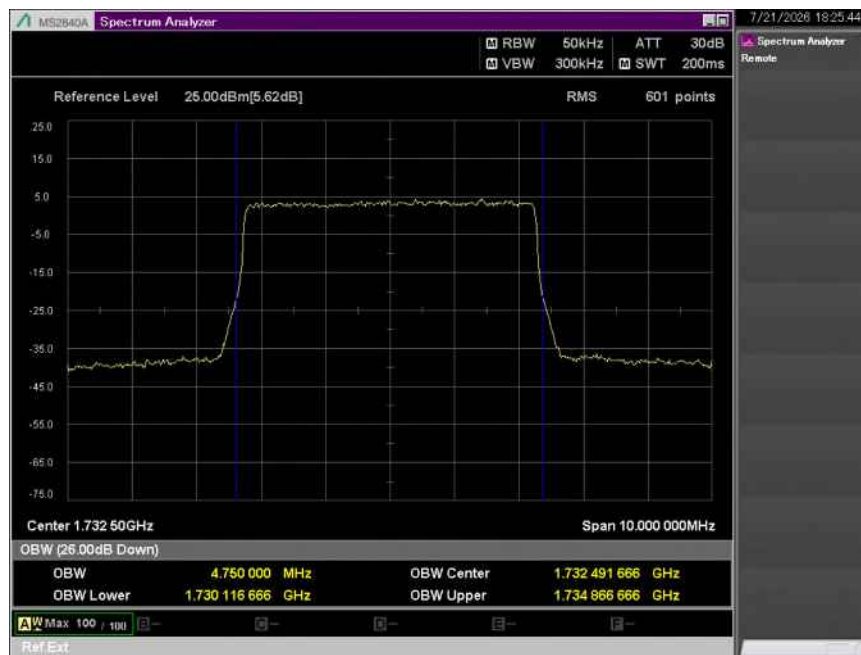


PIC_103



▼ FCC / Band : B4 / Channel : 20175(1732.5MHz) 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	52	PIC_104

# FCC / Band : B4 / Channel : 20175 (1732.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										

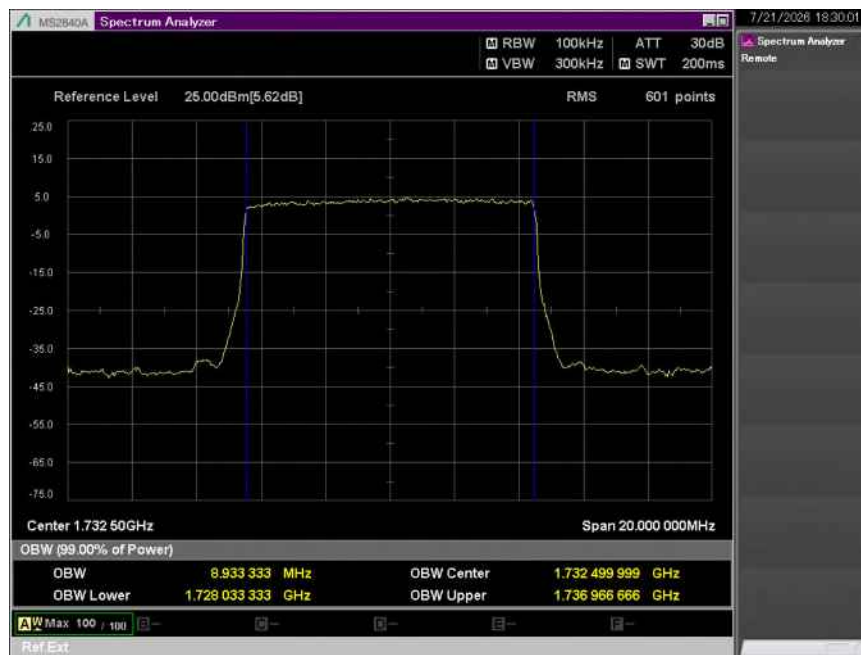


PIC_104



▼ FCC / Band : B4 / Channel : 20175(1732.5MHz) 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	57	PIC_113

# FCC / Band : B4 / Channel : 20175 (1732.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										

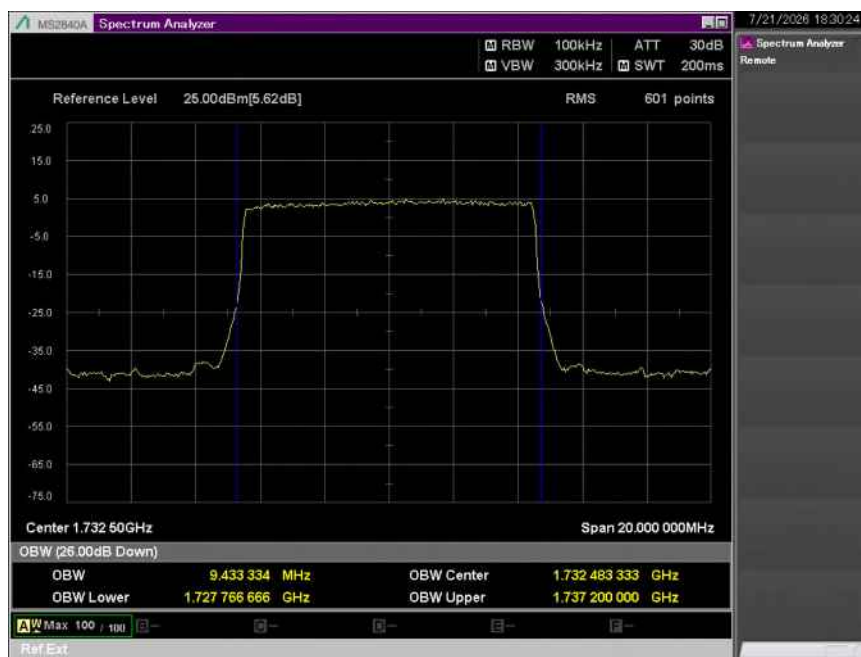


PIC_113



▼ FCC / Band : B4 / Channel : 20175(1732.5MHz) 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	57	PIC_114

# FCC / Band : B4 / Channel : 20175 (1732.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										



PIC_114



▼ FCC / Band : B4 / Channel : 20175(1732.5MHz) 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	58	PIC_115

# FCC / Band : B4 / Channel : 20175 (1732.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										

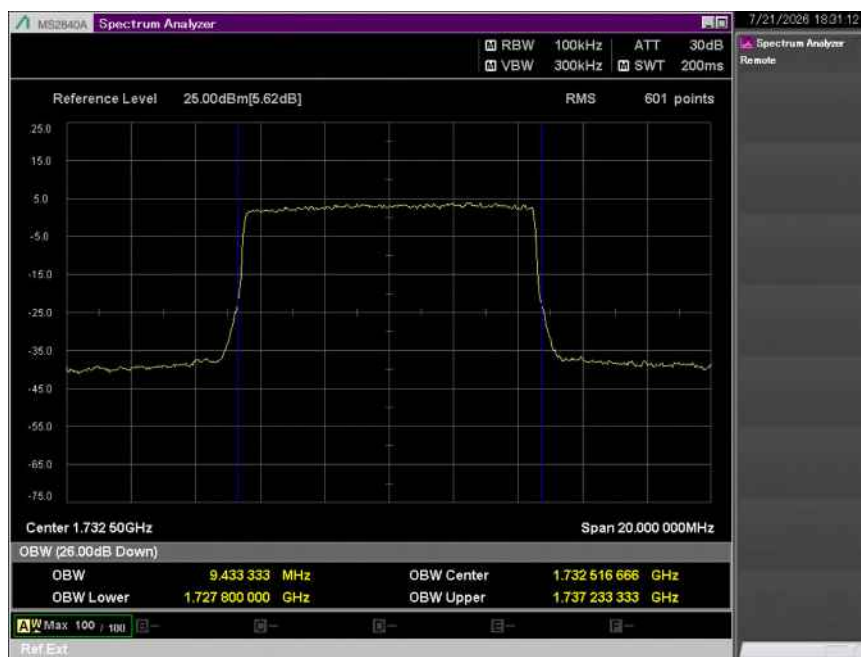


PIC_115



▼ FCC / Band : B4 / Channel : 20175(1732.5MHz) 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	58	PIC_116

# FCC / Band : B4 / Channel : 20175 (1732.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										

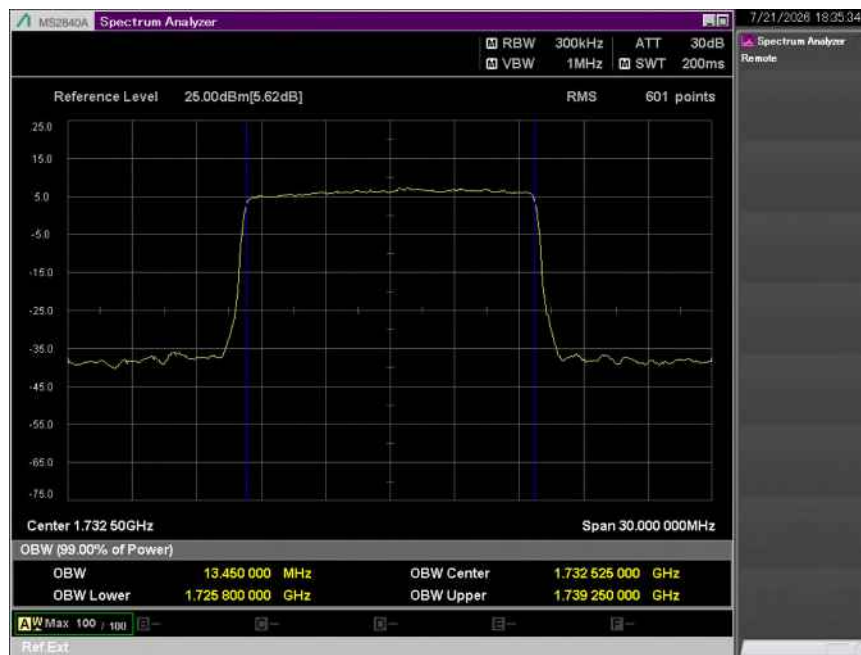


PIC_116



▼ FCC / Band : B4 / Channel : 20175(1732.5MHz) 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	63	PIC_125

# FCC / Band : B4 / Channel : 20175 (1732.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)										

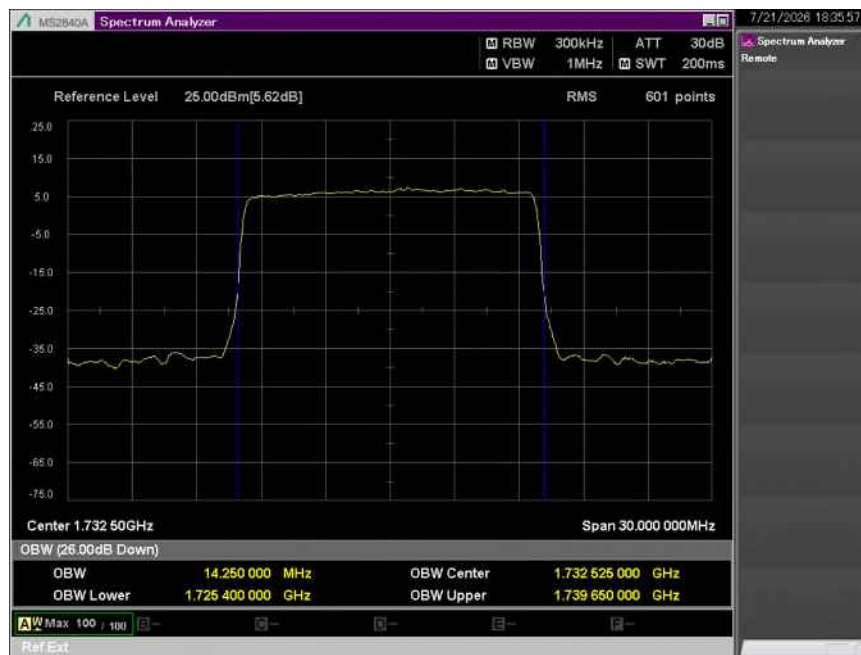


PIC_125



▼ FCC / Band : B4 / Channel : 20175(1732.5MHz) 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	63	PIC_126

# FCC / Band : B4 / Channel : 20175 (1732.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)	



PIC_126



▼ FCC / Band : B4 / Channel : 20175(1732.5MHz) 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	64	PIC_127

# FCC / Band : B4 / Channel : 20175 (1732.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)										



PIC_127



▼ FCC / Band : B4 / Channel : 20175(1732.5MHz) 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	64	PIC_128

# FCC / Band : B4 / Channel : 20175 (1732.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)										

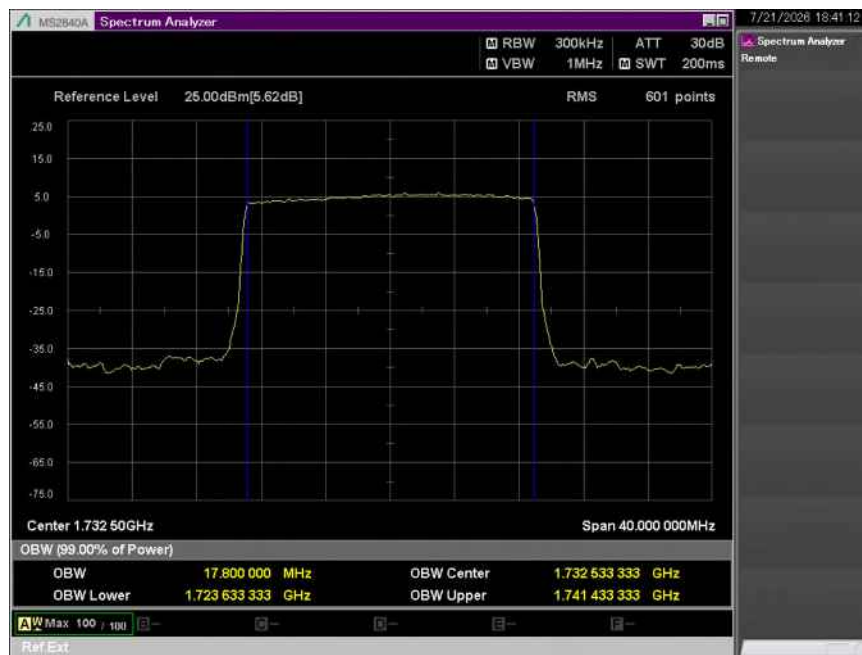


PIC_128



▼ FCC / Band : B4 / Channel : 20175(1732.5MHz) 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	QPSK-FullRB@Min	30.00/-54.20 dBm	69	PIC_137

# FCC / Band : B4 / Channel : 20175 (1732.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 20 MHz , MOD = QPSK-FullRB@Min)	

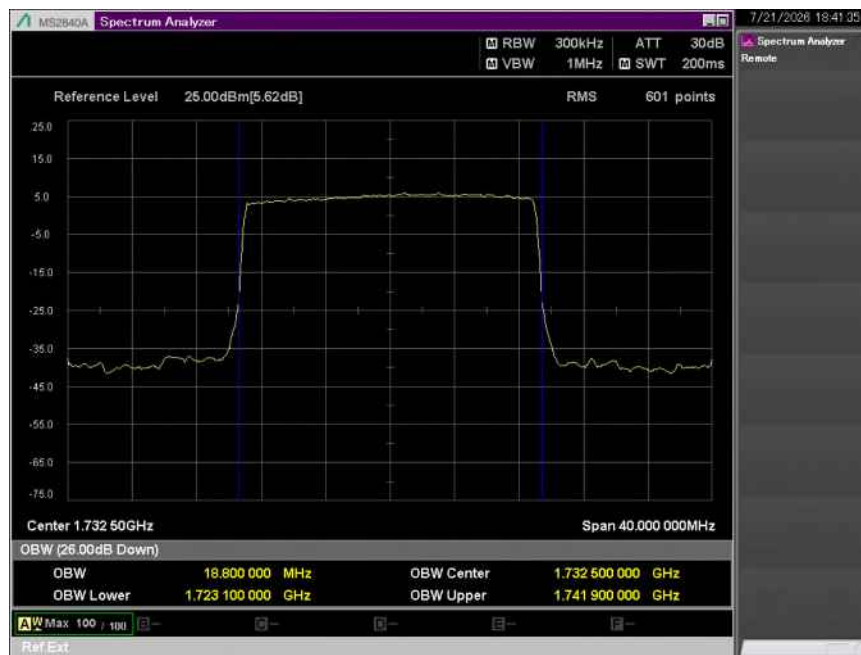


PIC_137



▼ FCC / Band : B4 / Channel : 20175(1732.5MHz) 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	69	PIC_138

# FCC / Band : B4 / Channel : 20175 (1732.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = QPSK-FullRB@Min)										



PIC_138



▼ FCC / Band : B4 / Channel : 20175(1732.5MHz) 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	70	PIC_139

# FCC / Band : B4 / Channel : 20175 (1732.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)										



PIC_139



▼ FCC / Band : B4 / Channel : 20175(1732.5MHz) 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	70	PIC_140

# FCC / Band : B4 / Channel : 20175 (1732.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)	



PIC_140



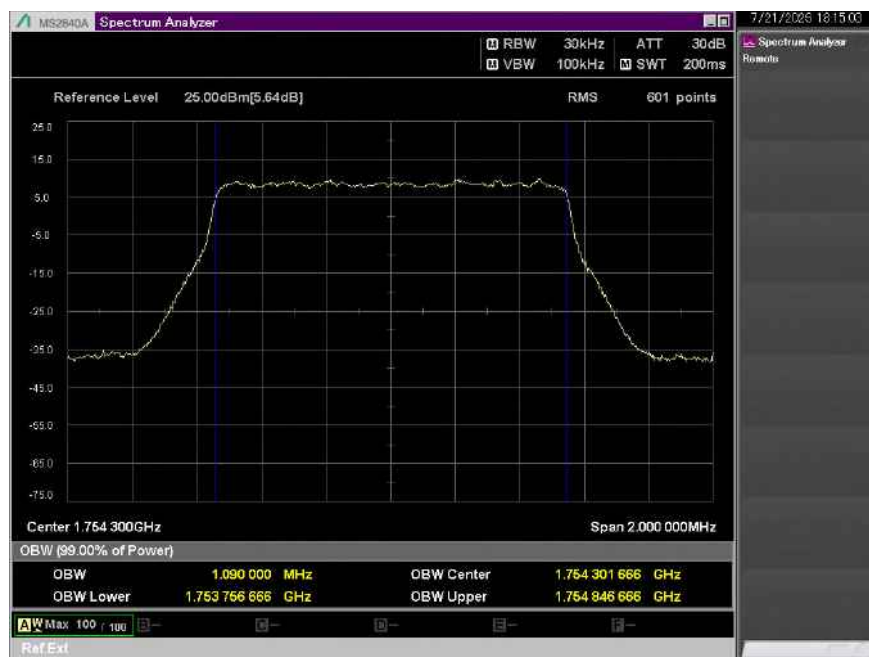
16. FCC / Band : B4 / Channel : 20393(1754.3MHz)

16.1. Occupied Bandwidth Measurement

▼ FCC / Band : B4 / Channel : 20393(1754.3MHz) 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	41	PIC_81

FCC / Band : B4 / Channel : 20393 (1754.3MHz) Occupied Bandwidth Measurement

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



PIC_81



▼ FCC / Band : B4 / Channel : 20393(1754.3MHz) 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	41	PIC_82

# FCC / Band : B4 / Channel : 20393 (1754.3MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)										

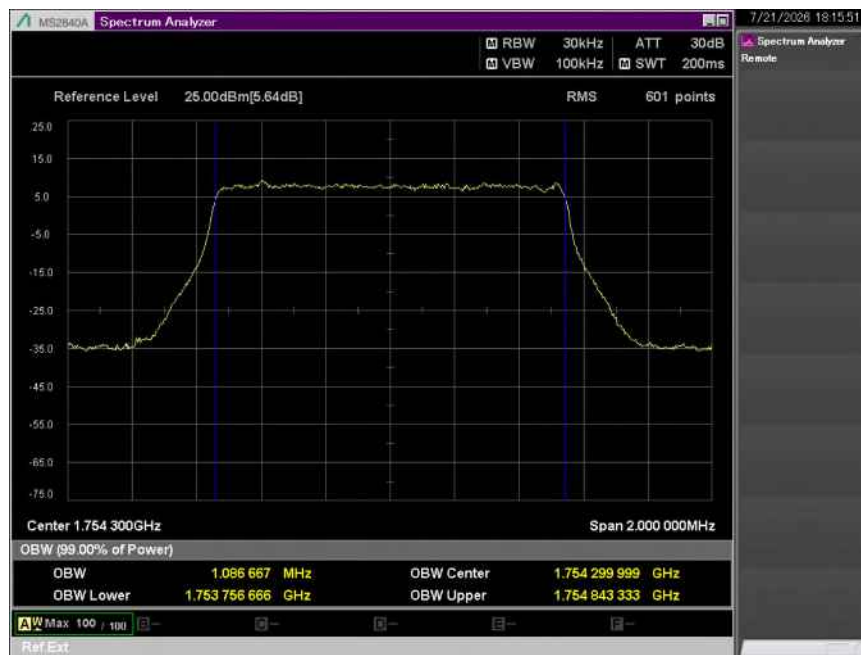


PIC_82



▼ FCC / Band : B4 / Channel : 20393(1754.3MHz) 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	42	PIC_83

# FCC / Band : B4 / Channel : 20393 (1754.3MHz) Occupied Bandwidth Measurement										
# LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)										

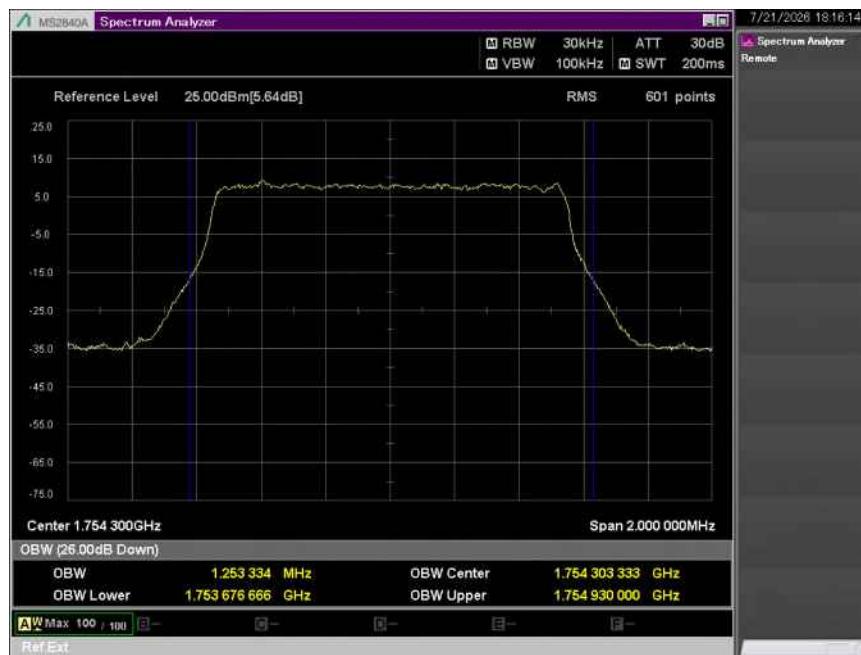


PIC_83



▼ FCC / Band : B4 / Channel : 20393(1754.3MHz) 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	42	PIC_84

FCC / Band : B4 / Channel : 20393 (1754.3MHz) Occupied Bandwidth Measurement
LTE (BW = 1.4 MHz , MOD = 16QAM-FullRB@Min)



PIC_84



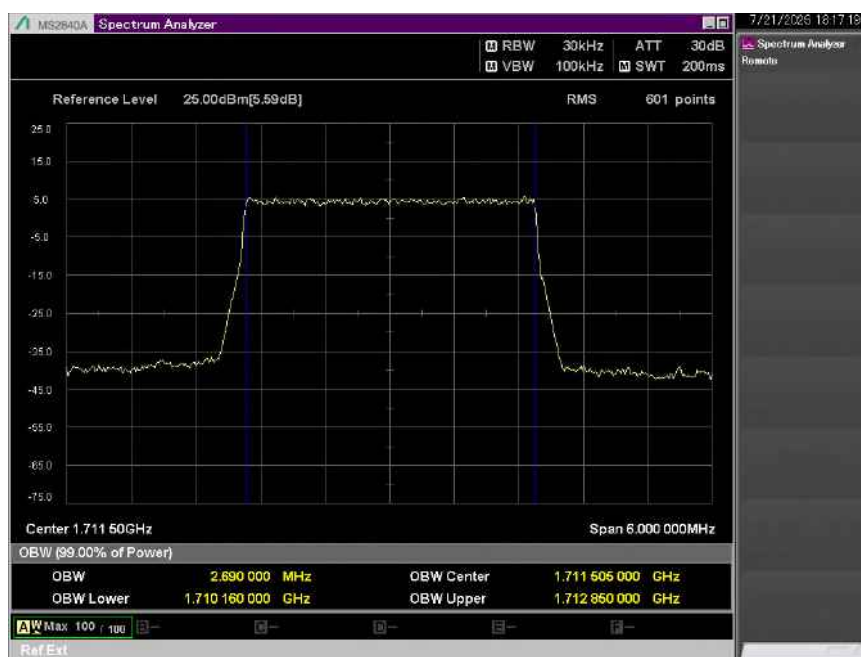
17. FCC / Band : B4 / Channel : 19965(1711.5MHz)

17.1. Occupied Bandwidth Measurement

▼ FCC / Band : B4 / Channel : 19965(1711.5MHz) 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	43	PIC_85

FCC / Band : B4 / Channel : 19965 (1711.5MHz) Occupied Bandwidth Measurement

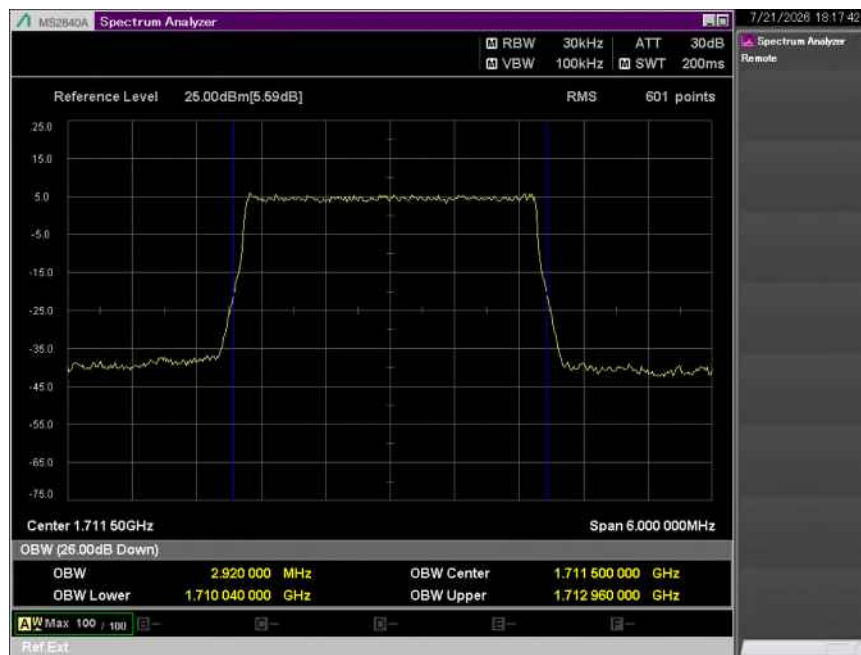
LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)





▼ FCC / Band : B4 / Channel : 19965(1711.5MHz) 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	43	PIC_86

# FCC / Band : B4 / Channel : 19965 (1711.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)										



PIC_86



▼ FCC / Band : B4 / Channel : 19965(1711.5MHz) 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	44	PIC_87

# FCC / Band : B4 / Channel : 19965 (1711.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_87



▼ FCC / Band : B4 / Channel : 19965(1711.5MHz) 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	44	PIC_88

# FCC / Band : B4 / Channel : 19965 (1711.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_88



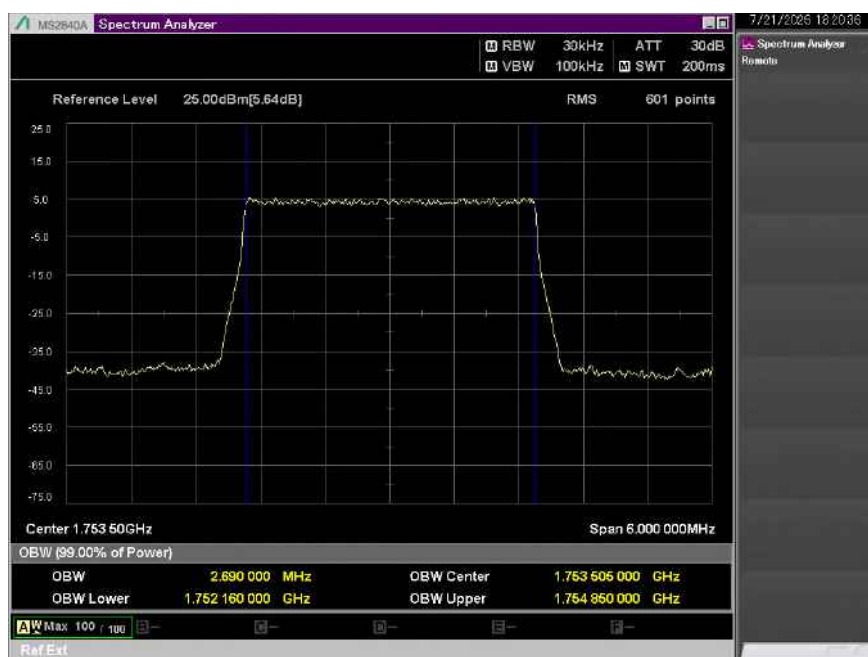
18. FCC / Band : B4 / Channel : 20385(1753.5MHz)

18.1. Occupied Bandwidth Measurement

▼ FCC / Band : B4 / Channel : 20385(1753.5MHz) 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	47	PIC_93

FCC / Band : B4 / Channel : 20385 (1753.5MHz) Occupied Bandwidth Measurement

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

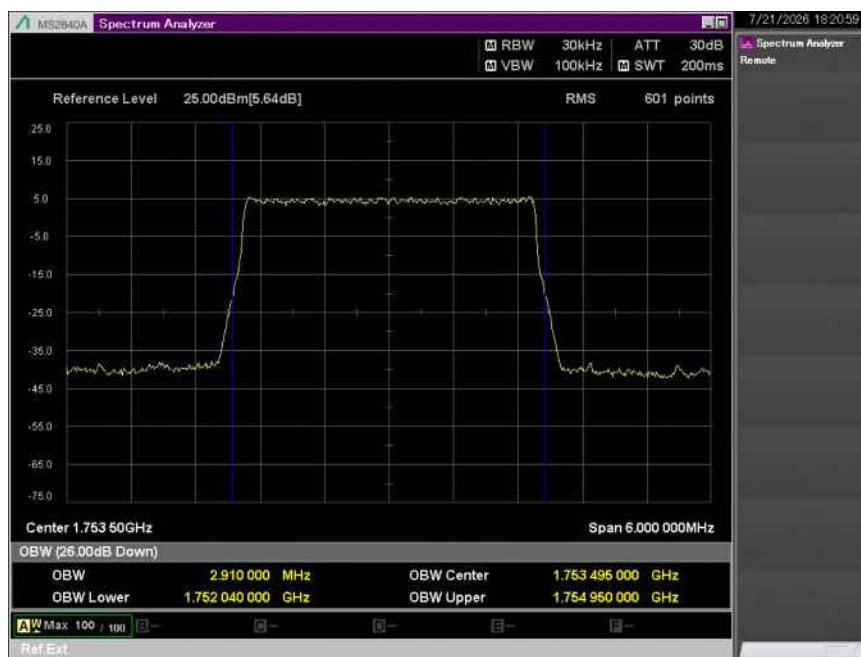


PIC_93



▼ FCC / Band : B4 / Channel : 20385(1753.5MHz) 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	47	PIC_94

# FCC / Band : B4 / Channel : 20385 (1753.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)										

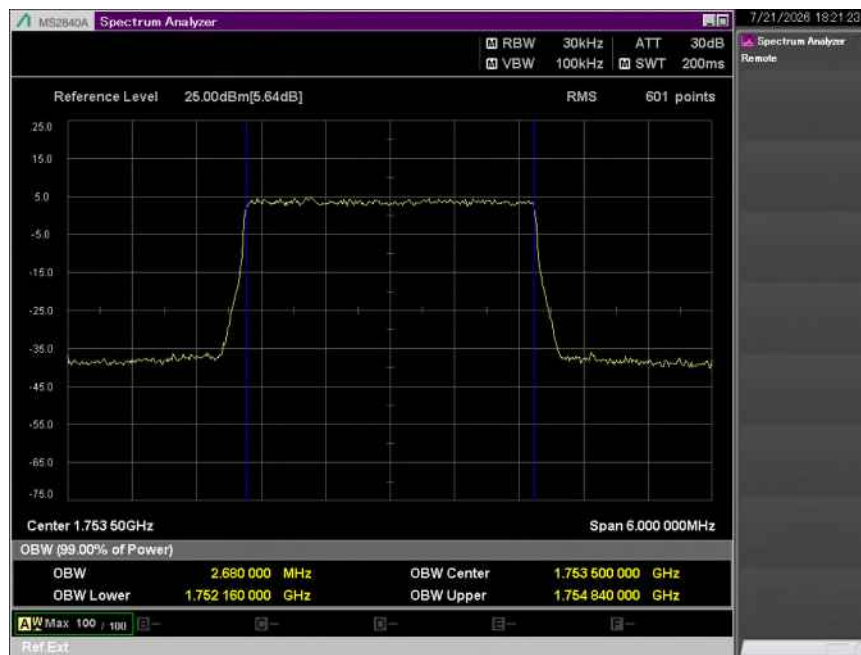


PIC_94



▼ FCC / Band : B4 / Channel : 20385(1753.5MHz) 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	48	PIC_95

# FCC / Band : B4 / Channel : 20385 (1753.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										

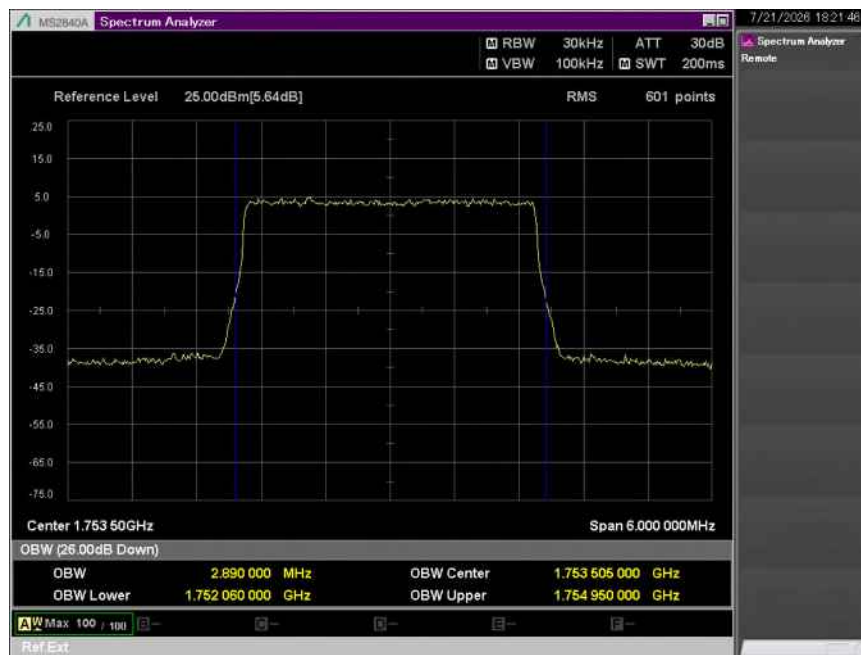


PIC_95



▼ FCC / Band : B4 / Channel : 20385(1753.5MHz) 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	48	PIC_96

# FCC / Band : B4 / Channel : 20385 (1753.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 3 MHz , MOD = 16QAM-FullRB@Min)										



PIC_96



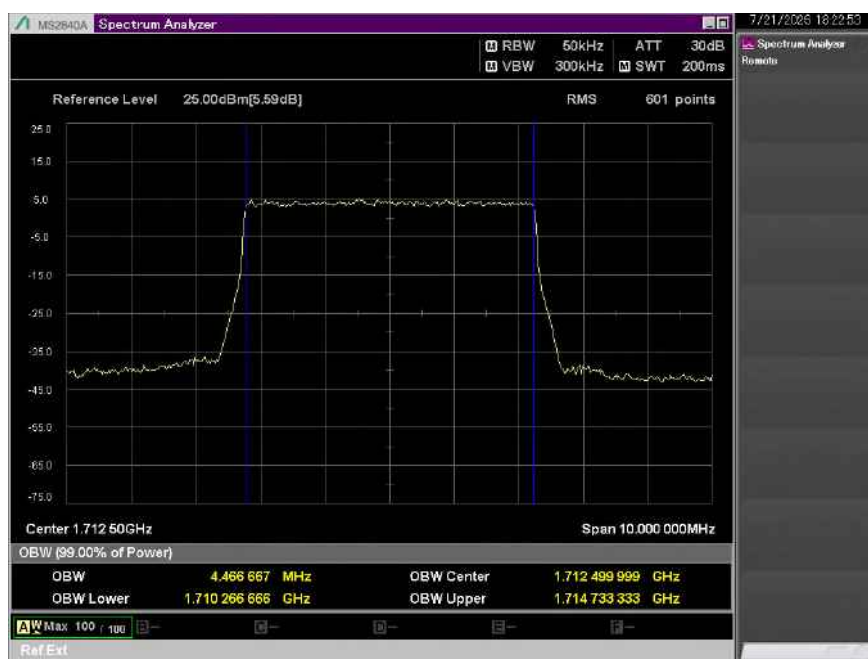
19. FCC / Band : B4 / Channel : 19975(1712.5MHz)

19.1. Occupied Bandwidth Measurement

▼ FCC / Band : B4 / Channel : 19975(1712.5MHz) 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	49	PIC_97

FCC / Band : B4 / Channel : 19975 (1712.5MHz) Occupied Bandwidth Measurement

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



PIC_97



▼ FCC / Band : B4 / Channel : 19975(1712.5MHz) 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	49	PIC_98

FCC / Band : B4 / Channel : 19975 (1712.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)

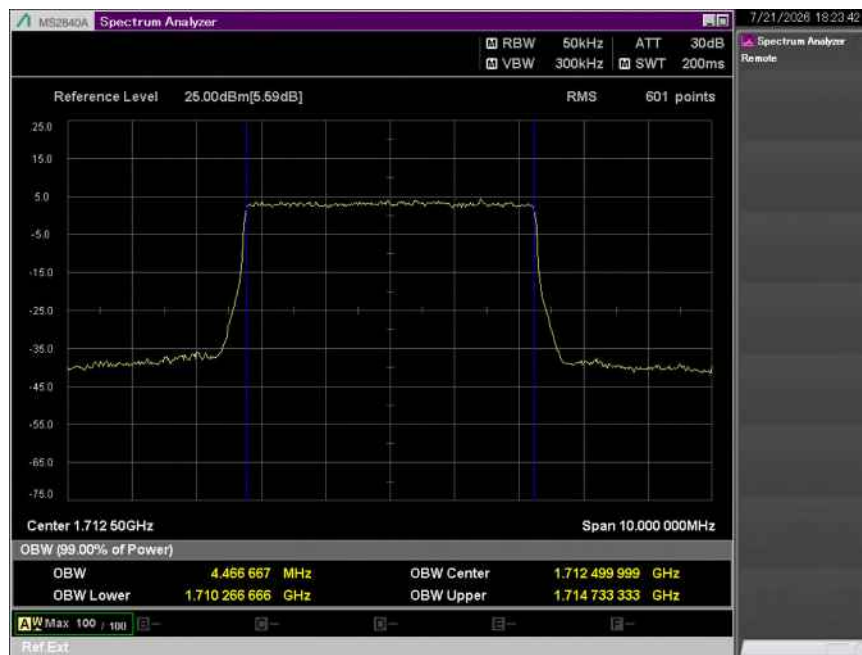


PIC_98



▼ FCC / Band : B4 / Channel : 19975(1712.5MHz) 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	50	PIC_99

# FCC / Band : B4 / Channel : 19975 (1712.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_99



▼ FCC / Band : B4 / Channel : 19975(1712.5MHz) 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	50	PIC_100

FCC / Band : B4 / Channel : 19975 (1712.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)



PIC_100



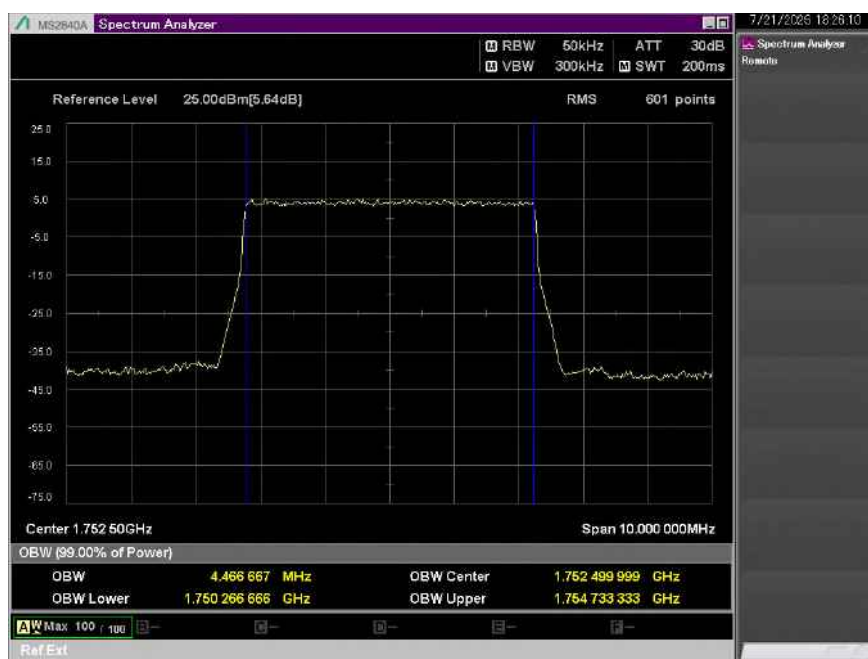
20. FCC / Band : B4 / Channel : 20375(1752.5MHz)

20.1. Occupied Bandwidth Measurement

▼ FCC / Band : B4 / Channel : 20375(1752.5MHz) 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	53	PIC_105

FCC / Band : B4 / Channel : 20375 (1752.5MHz) Occupied Bandwidth Measurement

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

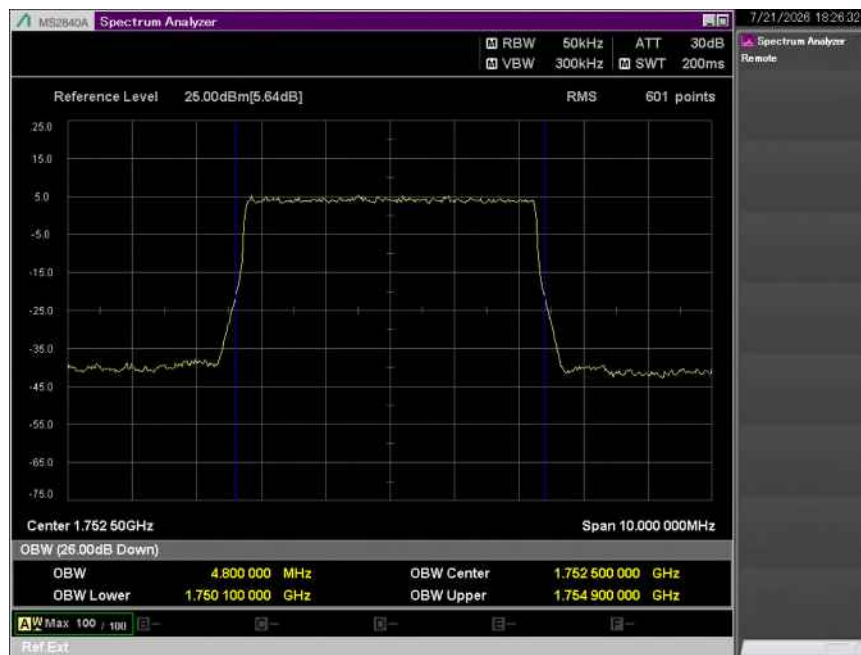


PIC_105



▼ FCC / Band : B4 / Channel : 20375(1752.5MHz) 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	53	PIC_106

FCC / Band : B4 / Channel : 20375 (1752.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)

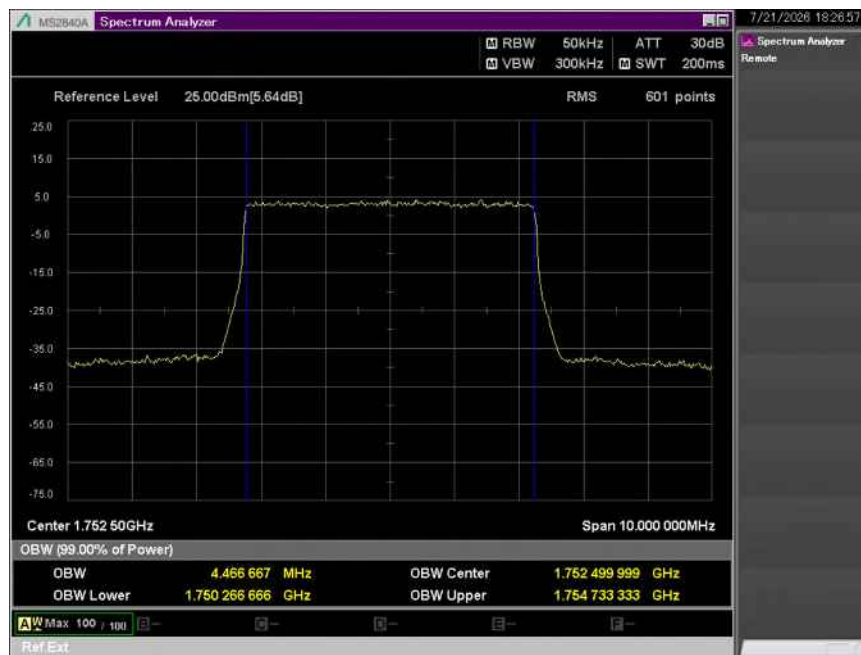


PIC_106



▼ FCC / Band : B4 / Channel : 20375(1752.5MHz) 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	54	PIC_107

# FCC / Band : B4 / Channel : 20375 (1752.5MHz) Occupied Bandwidth Measurement										
# LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)										



PIC_107



▼ FCC / Band : B4 / Channel : 20375(1752.5MHz) 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	54	PIC_108

FCC / Band : B4 / Channel : 20375 (1752.5MHz) Occupied Bandwidth Measurement
LTE (BW = 5 MHz , MOD = 16QAM-FullRB@Min)



PIC_108



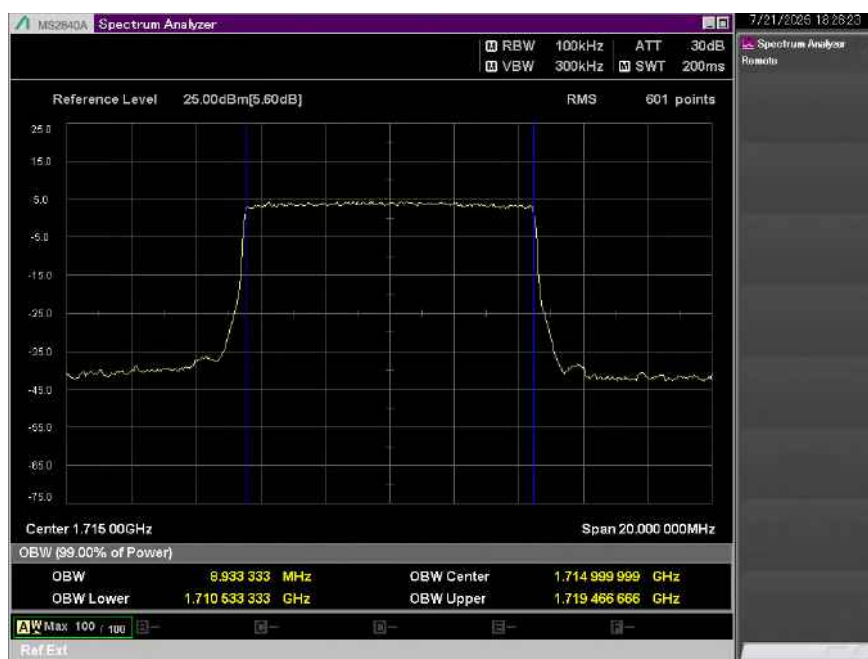
21. FCC / Band : B4 / Channel : 20000(1715MHz)

21.1. Occupied Bandwidth Measurement

▼ FCC / Band : B4 / Channel : 20000(1715MHz) 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	55	PIC_109

FCC / Band : B4 / Channel : 20000 (1715MHz) Occupied Bandwidth Measurement

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

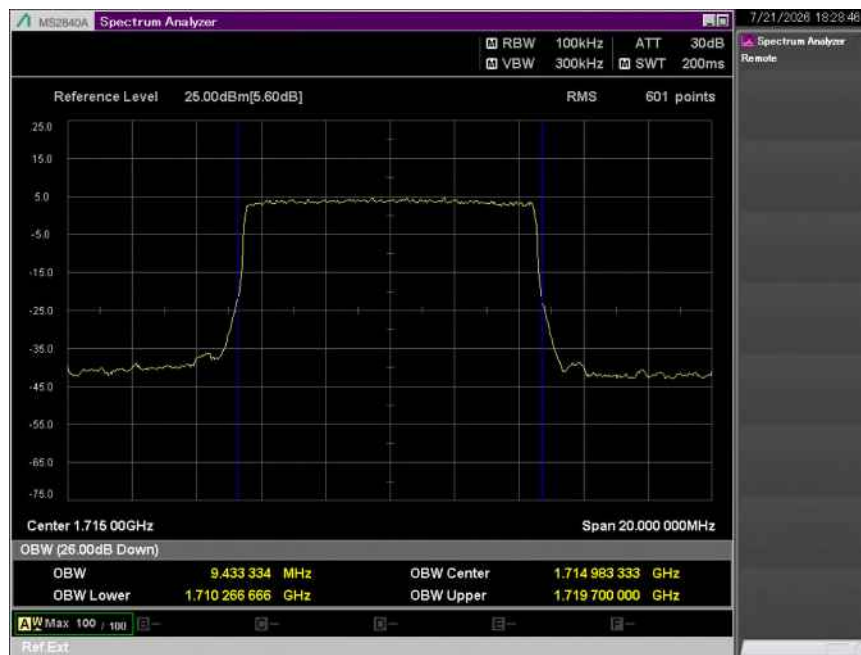


PIC_109



▼ FCC / Band : B4 / Channel : 20000(1715MHz) 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	55	PIC_110

# FCC / Band : B4 / Channel : 20000 (1715MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										

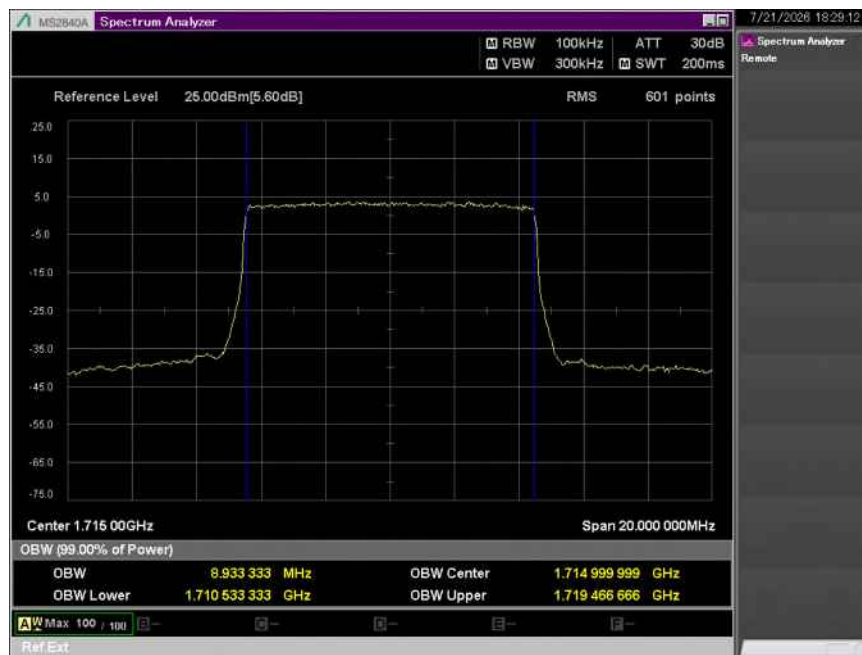


PIC_110



▼ FCC / Band : B4 / Channel : 20000(1715MHz) 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	56	PIC_111

# FCC / Band : B4 / Channel : 20000 (1715MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_111



▼ FCC / Band : B4 / Channel : 20000(1715MHz) 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	56	PIC_112

# FCC / Band : B4 / Channel : 20000 (1715MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_112



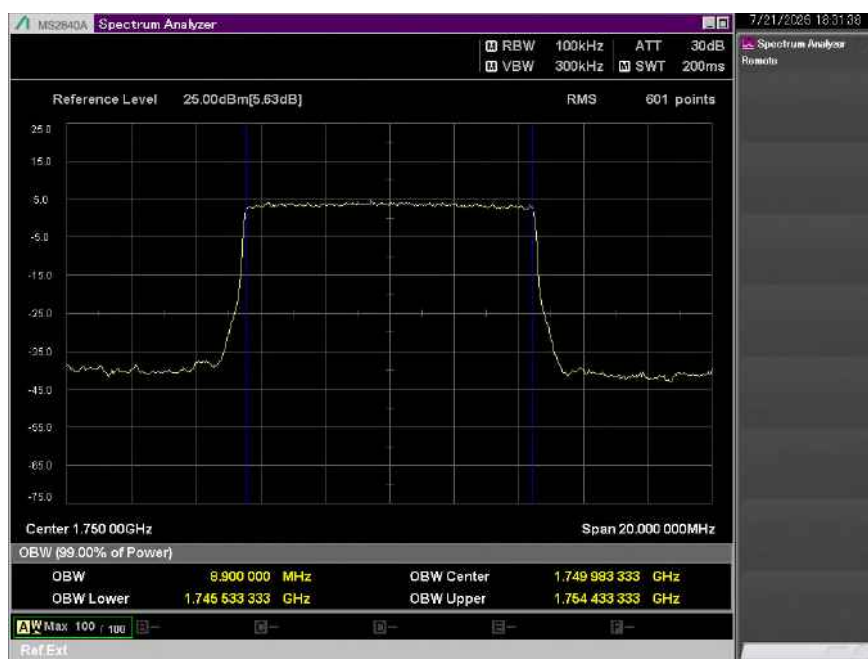
22. FCC / Band : B4 / Channel : 20350(1750MHz)

22.1. Occupied Bandwidth Measurement

▼ FCC / Band : B4 / Channel : 20350(1750MHz) 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	59	PIC_117

FCC / Band : B4 / Channel : 20350 (1750MHz) Occupied Bandwidth Measurement

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

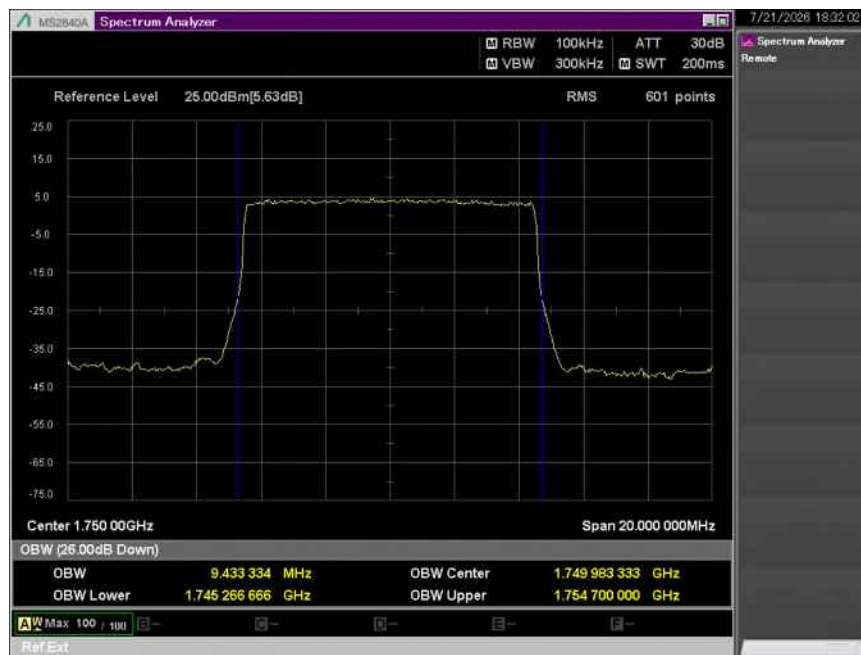


PIC_117



▼ FCC / Band : B4 / Channel : 20350(1750MHz) 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	59	PIC_118

# FCC / Band : B4 / Channel : 20350 (1750MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)										

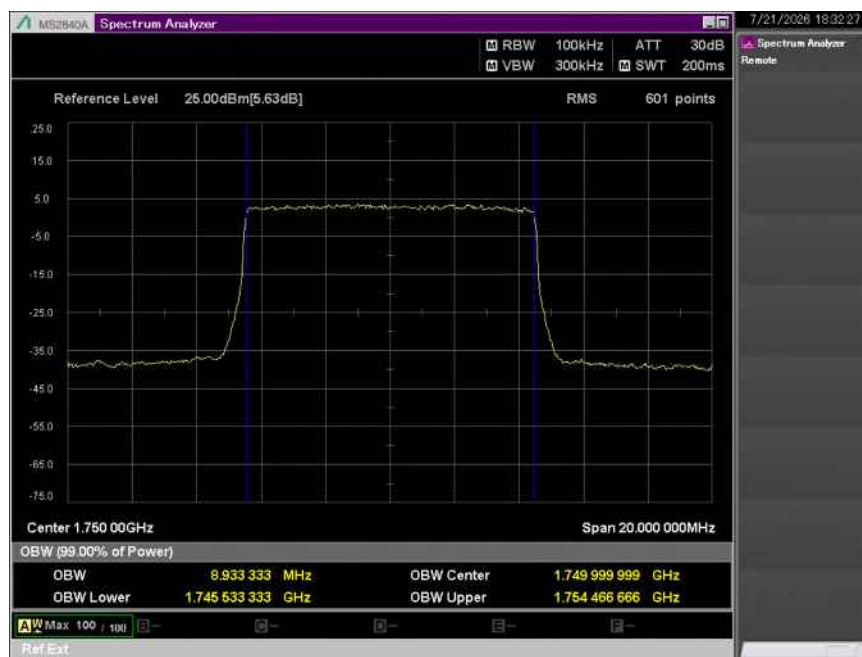


PIC_118



▼ FCC / Band : B4 / Channel : 20350(1750MHz) 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	60	PIC_119

# FCC / Band : B4 / Channel : 20350 (1750MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_119



▼ FCC / Band : B4 / Channel : 20350(1750MHz) 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	60	PIC_120

# FCC / Band : B4 / Channel : 20350 (1750MHz) Occupied Bandwidth Measurement										
# LTE (BW = 10 MHz , MOD = 16QAM-FullRB@Min)										



PIC_120



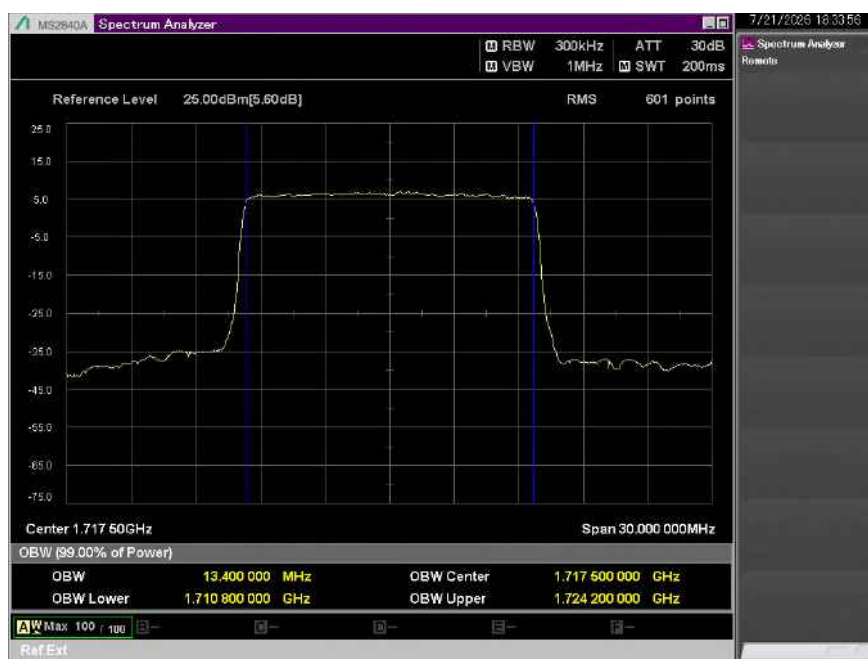
23. FCC / Band : B4 / Channel : 20025(1717.5MHz)

23.1. Occupied Bandwidth Measurement

▼ FCC / Band : B4 / Channel : 20025(1717.5MHz) 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	61	PIC_121

FCC / Band : B4 / Channel : 20025 (1717.5MHz) Occupied Bandwidth Measurement

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

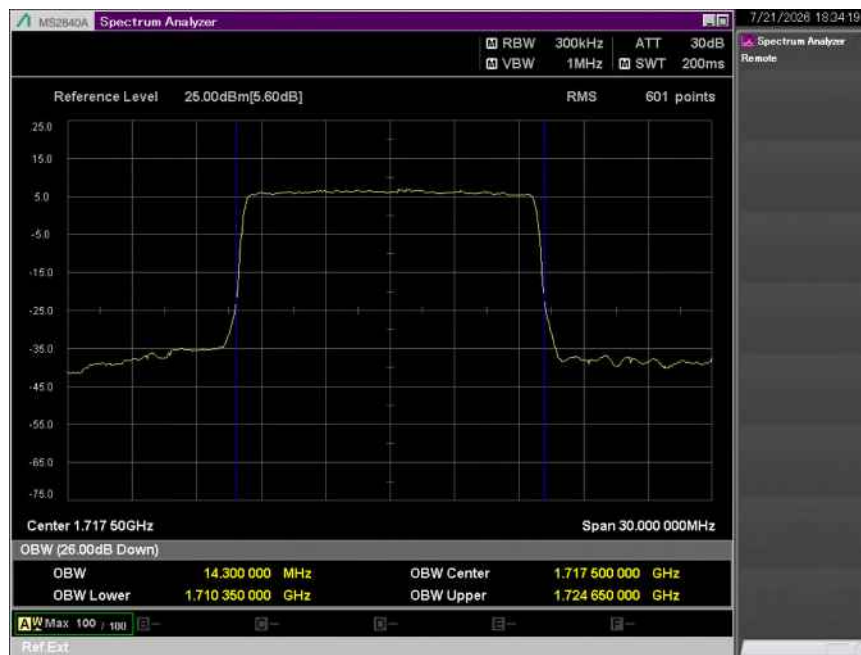


PIC_121



▼ FCC / Band : B4 / Channel : 20025(1717.5MHz) 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	61	PIC_122

FCC / Band : B4 / Channel : 20025 (1717.5MHz) Occupied Bandwidth Measurement
LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)

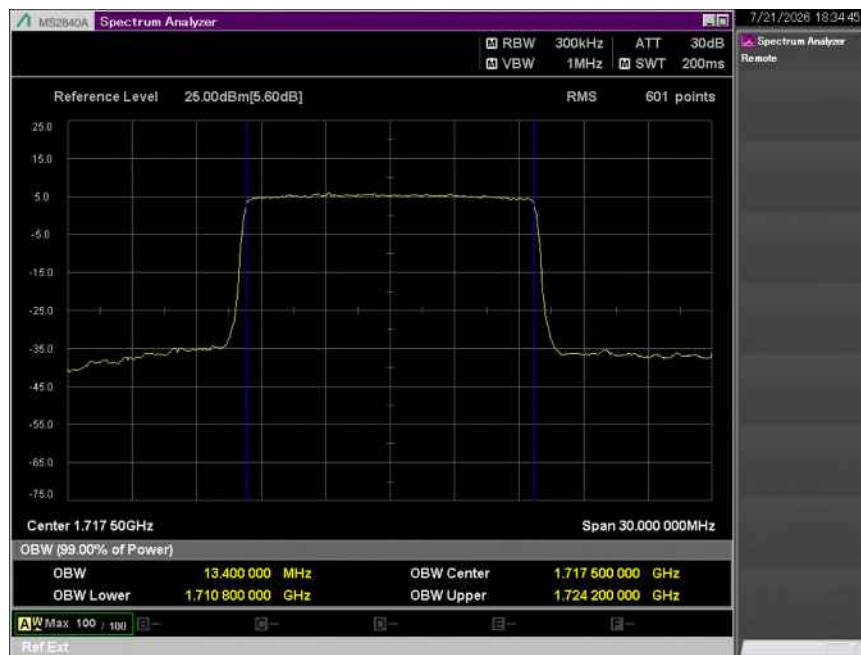


PIC_122



▼ FCC / Band : B4 / Channel : 20025(1717.5MHz) 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	62	PIC_123

FCC / Band : B4 / Channel : 20025 (1717.5MHz) Occupied Bandwidth Measurement
LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)

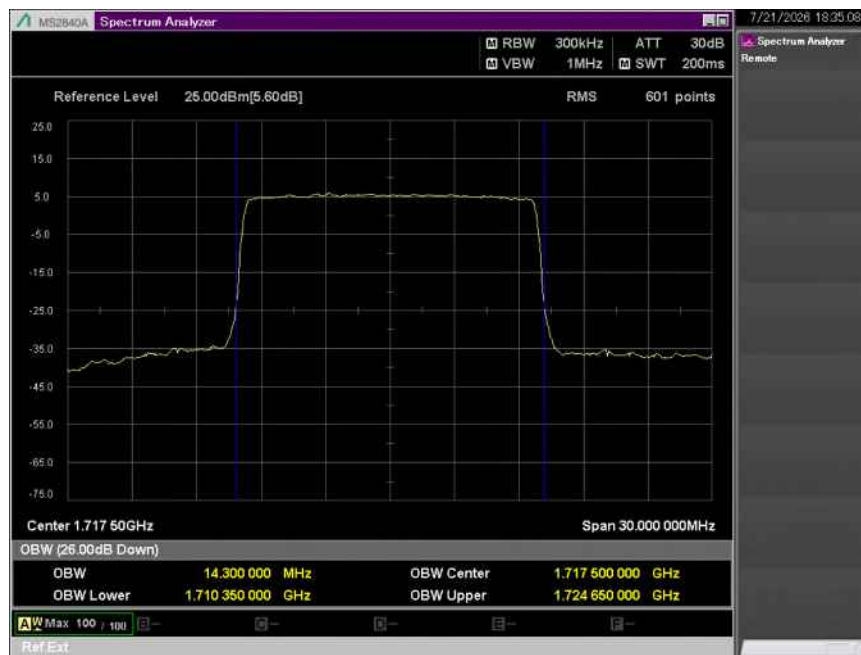


PIC_123



▼ FCC / Band : B4 / Channel : 20025(1717.5MHz) 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	62	PIC_124

FCC / Band : B4 / Channel : 20025 (1717.5MHz) Occupied Bandwidth Measurement
LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)



PIC_124



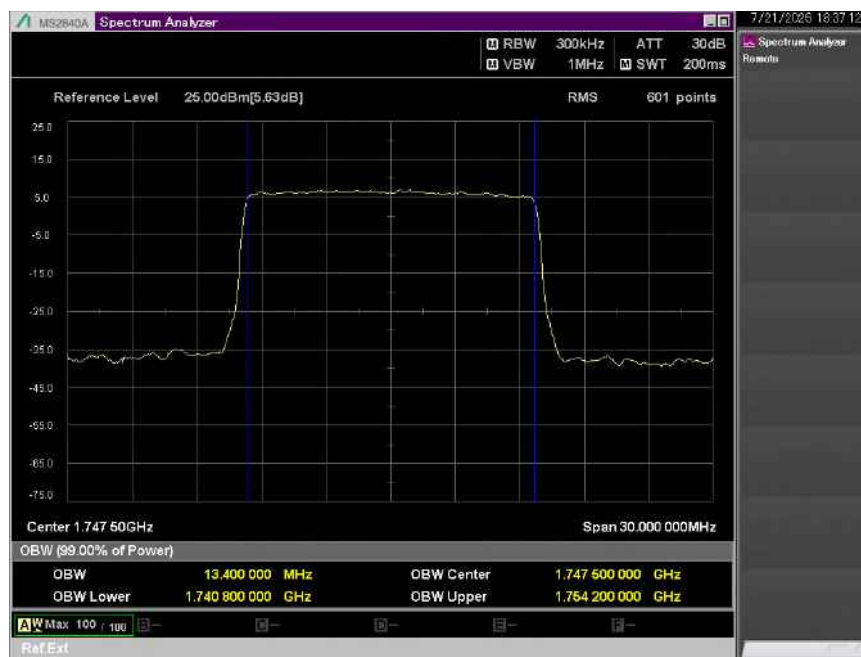
24. FCC / Band : B4 / Channel : 20325(1747.5MHz)

24.1. Occupied Bandwidth Measurement

▼ FCC / Band : B4 / Channel : 20325(1747.5MHz) 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	65	PIC_129

FCC / Band : B4 / Channel : 20325 (1747.5MHz) Occupied Bandwidth Measurement

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

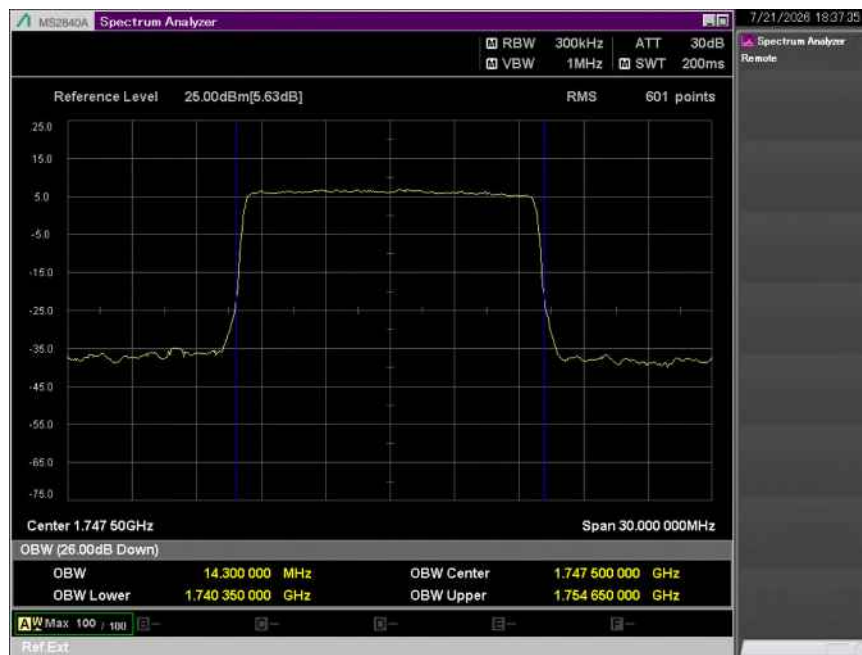


PIC_129



▼ FCC / Band : B4 / Channel : 20325(1747.5MHz) 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	65	PIC_130

# FCC / Band : B4 / Channel : 20325 (1747.5MHz)	Occupied Bandwidth Measurement
# LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)	



PIC_130



▼ FCC / Band : B4 / Channel : 20325(1747.5MHz) 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	66	PIC_131

FCC / Band : B4 / Channel : 20325 (1747.5MHz) Occupied Bandwidth Measurement
LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)



PIC_131



▼ FCC / Band : B4 / Channel : 20325(1747.5MHz) 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	66	PIC_132

FCC / Band : B4 / Channel : 20325 (1747.5MHz) Occupied Bandwidth Measurement
LTE (BW = 15 MHz , MOD = 16QAM-FullRB@Min)



PIC_132



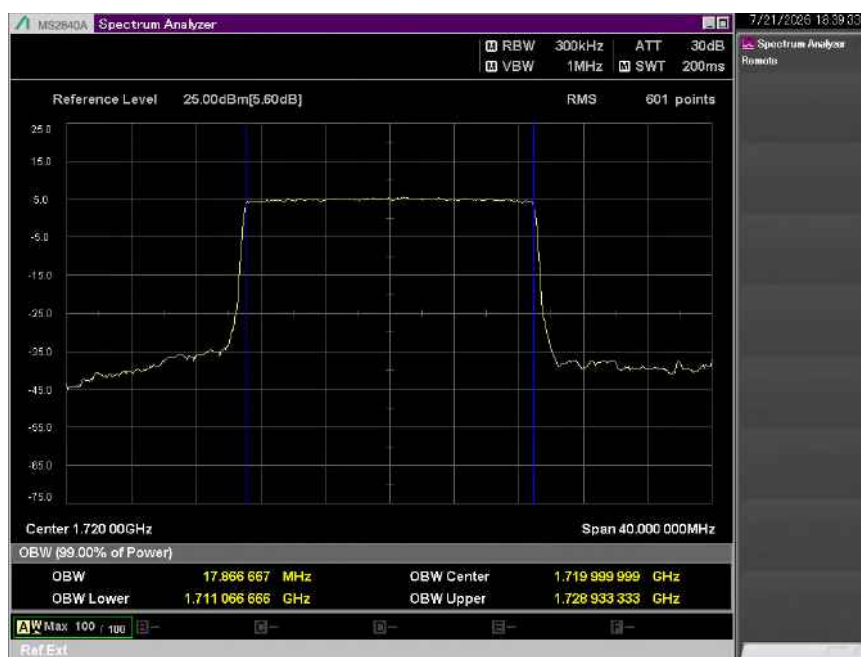
25. FCC / Band : B4 / Channel : 20050(1720MHz)

25.1. Occupied Bandwidth Measurement

▼ FCC / Band : B4 / Channel : 20050(1720MHz) 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	67	PIC_133

FCC / Band : B4 / Channel : 20050 (1720MHz) Occupied Bandwidth Measurement

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

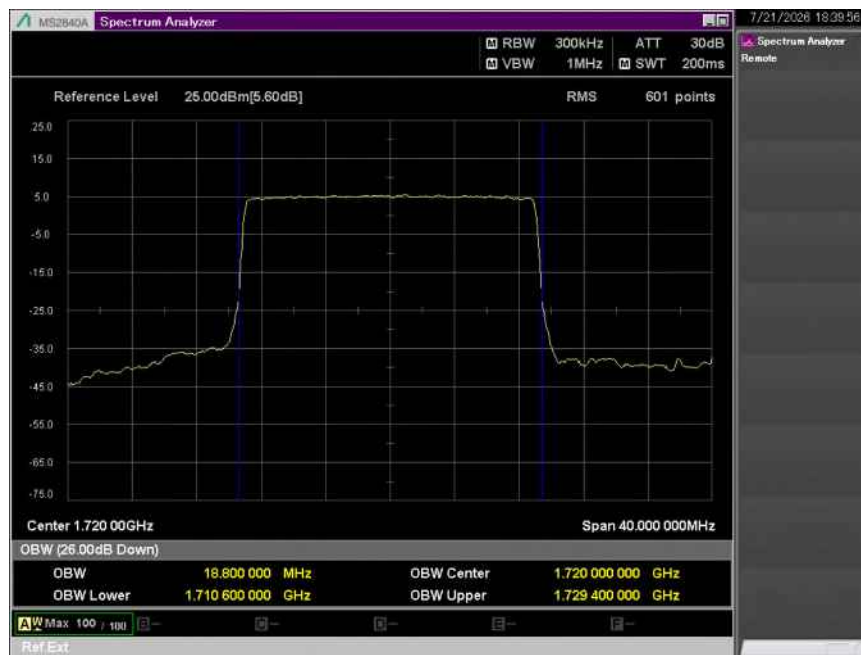


PIC_133



▼ FCC / Band : B4 / Channel : 20050(1720MHz) 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	67	PIC_134

# FCC / Band : B4 / Channel : 20050 (1720MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = QPSK-FullRB@Min)										

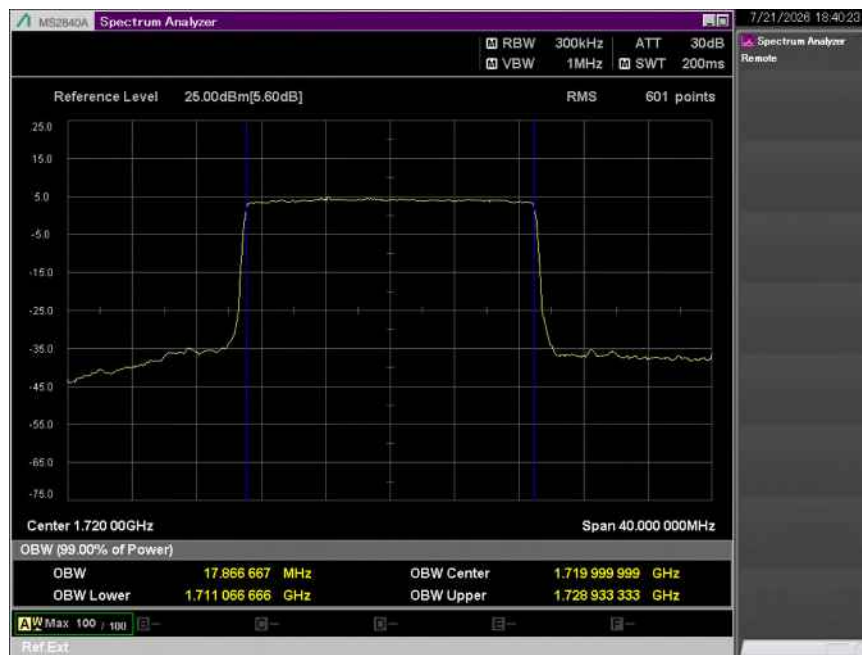


PIC_134



▼ FCC / Band : B4 / Channel : 20050(1720MHz) 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	68	PIC_135

# FCC / Band : B4 / Channel : 20050 (1720MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)										

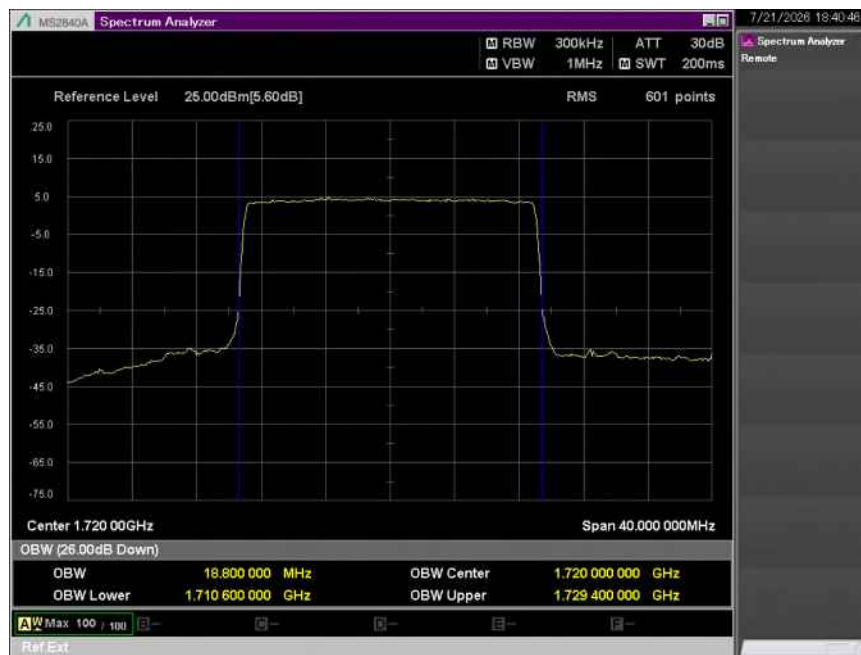


PIC_135



▼ FCC / Band : B4 / Channel : 20050(1720MHz) 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	68	PIC_136

# FCC / Band : B4 / Channel : 20050 (1720MHz) Occupied Bandwidth Measurement										
# LTE (BW = 20 MHz , MOD = 16QAM-FullRB@Min)										



PIC_136