

Test Item

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

1.1. Band Edge Measurement

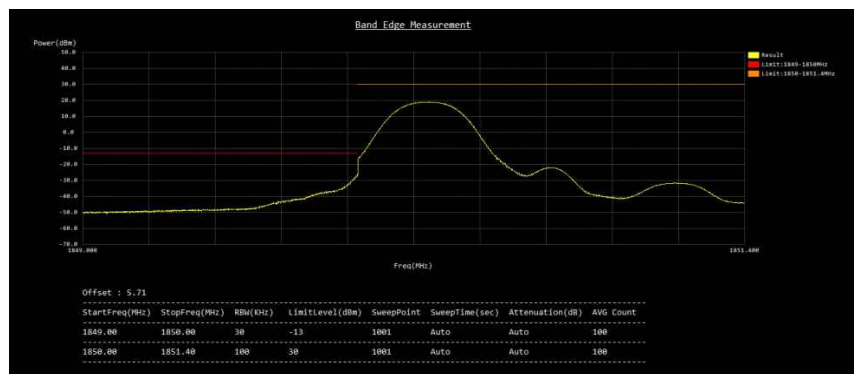
▼ FCC / Band : B2 / Channel : 18607(1850.7MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	RG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-31.80	dBm	-13.00	None	1.4 MHz	QPSK-FullRB @Min	30.00/-66.40 dBm	1	-
PASS	[SPA:Freq Range:1850 MHz-1851.4 MHz]	10.99	dBm	30.00	None	1.4 MHz	QPSK-FullRB @Min	30.00/-66.40 dBm	1	Combination_2



▼ FCC / Band : B2 / Channel : 18607(1850.7MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850MHz]	-25.99	dBm	-13.00	None	1.4 MHz	QPSK-1RB@Min	30.00/-66.40 dBm	2	-
PASS	[SPA:Freq Range:1850 MHz-1851.4 MHz]	19.23	dBm	30.00	None	1.4 MHz	QPSK-1RB@Min	30.00/-66.40 dBm	2	Combination_4

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

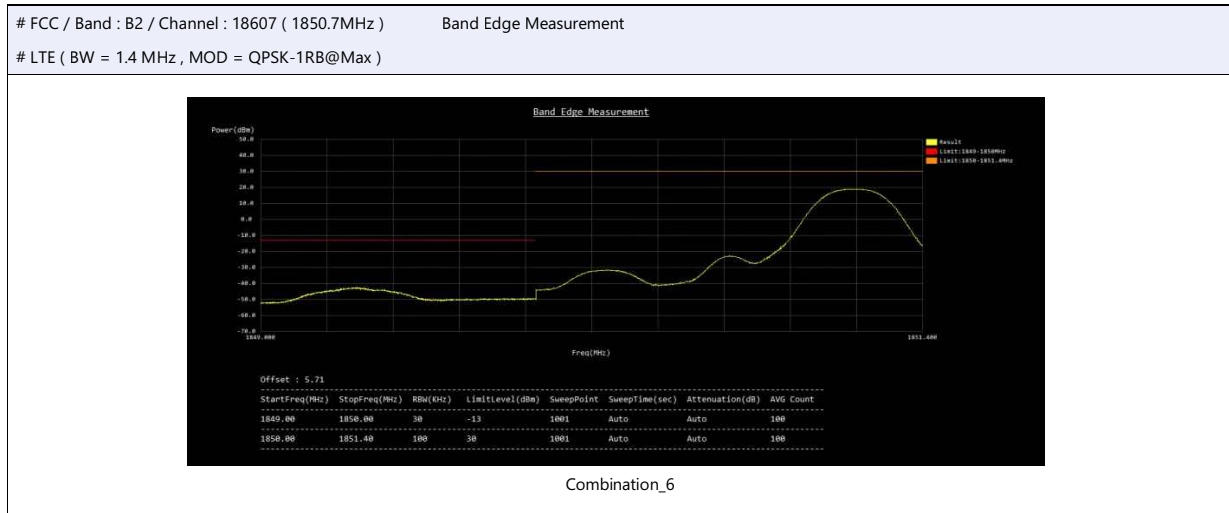
LTE (BW = 1.4 MHz , MOD = QPSK-1RB@Min)



Combination_4

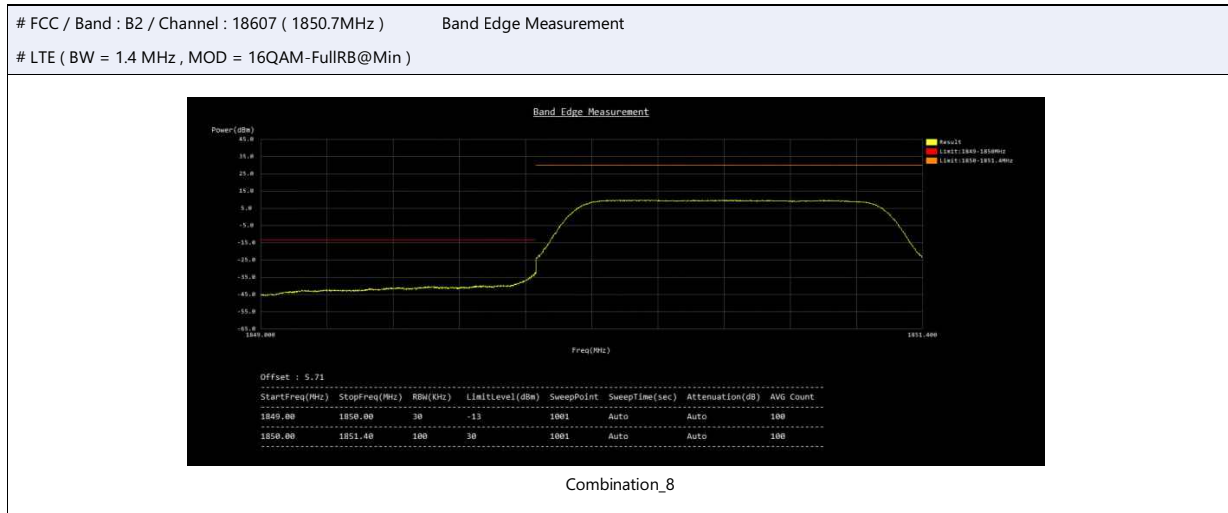


▼ FCC / Band : B2 / Channel : 18607(1850.7MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-42.20	dBm	-13.00	None	1.4 MHz	QPSK-1RB@ Max	30.00/-66.40 dBm	3	-
PASS	[SPA:Freq Range:1850 MHz-1851.4 MHz]	19.23	dBm	30.00	None	1.4 MHz	QPSK-1RB@ Max	30.00/-66.40 dBm	3	Combination _6



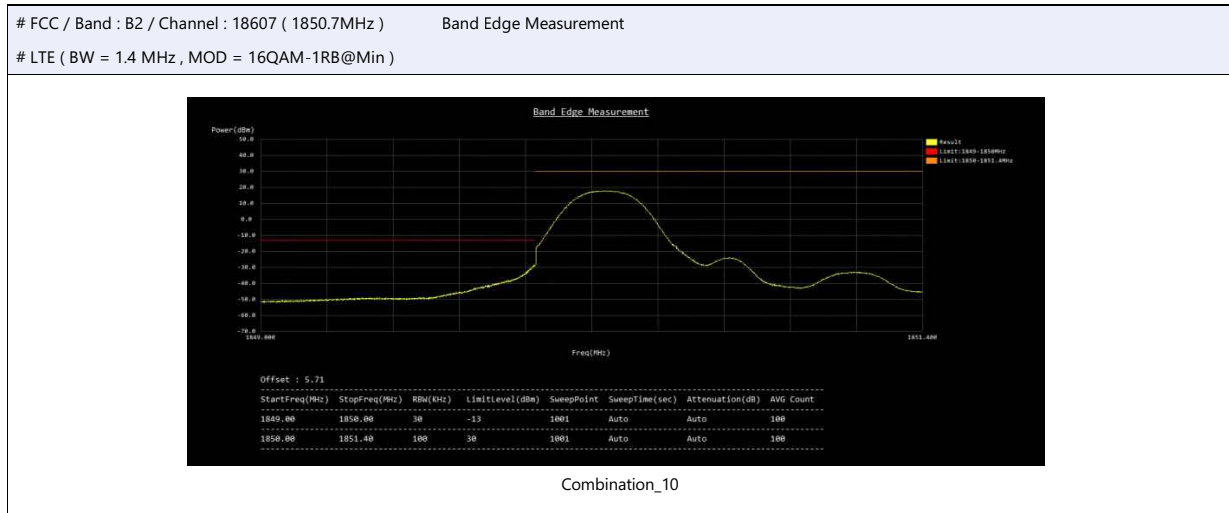


▼ FCC / Band : B2 / Channel : 18607(1850.7MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-31.87	dBm	-13.00	None	1.4 MHz	16QAM-Full RB@Min	30.00/-66.40 dBm	7	-
PASS	[SPA:Freq Range:1850 MHz-1851.4 MHz]	9.97	dBm	30.00	None	1.4 MHz	16QAM-Full RB@Min	30.00/-66.40 dBm	7	Combination _8



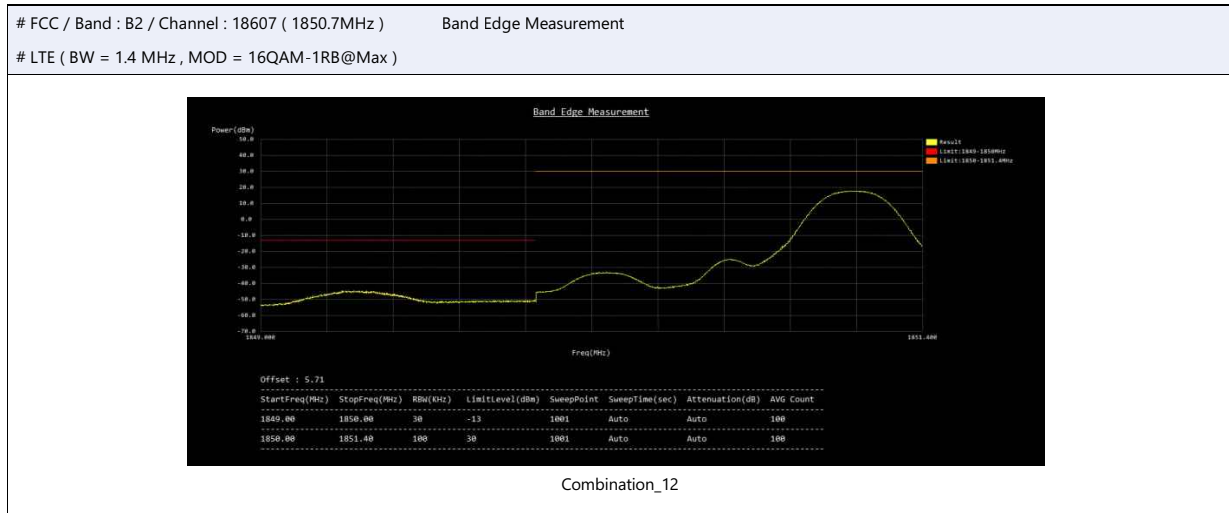


▼ FCC / Band : B2 / Channel : 18607(1850.7MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850MHz]	-27.61	dBm	-13.00	None	1.4 MHz	16QAM-1RB @Min	30.00/-66.40 dBm	8	-
PASS	[SPA:Freq Range:1850 MHz-1851.4 MHz]	18.09	dBm	30.00	None	1.4 MHz	16QAM-1RB @Min	30.00/-66.40 dBm	8	Combination _10





▼ FCC / Band : B2 / Channel : 18607(1850.7MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-44.48	dBm	-13.00	None	1.4 MHz	16QAM-1RB @Max	30.00/-66.40 dBm	9	-
PASS	[SPA:Freq Range:1850 MHz-1851.4 MHz]	18.02	dBm	30.00	None	1.4 MHz	16QAM-1RB @Max	30.00/-66.40 dBm	9	Combination _12





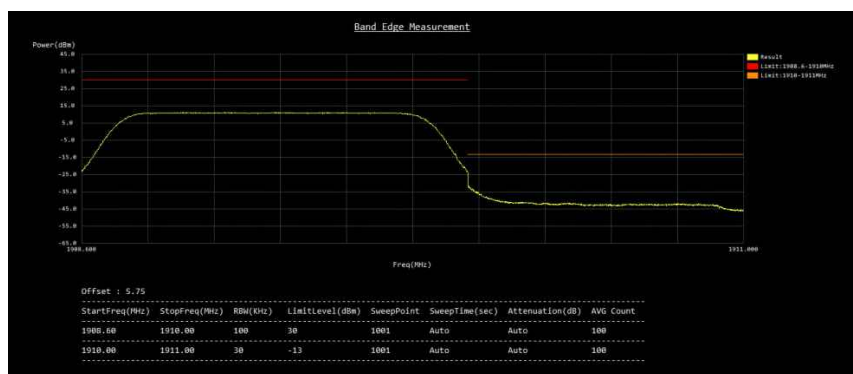
2. FCC / Band : B2 / Channel : 19193(1909.3MHz)

2.1. Band Edge Measurement

▼ FCC / Band : B2 / Channel : 19193(1909.3MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1908.6MHz-1910 MHz]	11.28	dBm	30.00	None	1.4 MHz	QPSK-FullRB @Min	30.00/-66.40 dBm	28	-
PASS	[SPA:Freq Range:1910 MHz-1911MHz]	-31.45	dBm	-13.00	None	1.4 MHz	QPSK-FullRB @Min	30.00/-66.40 dBm	28	Combination_14

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

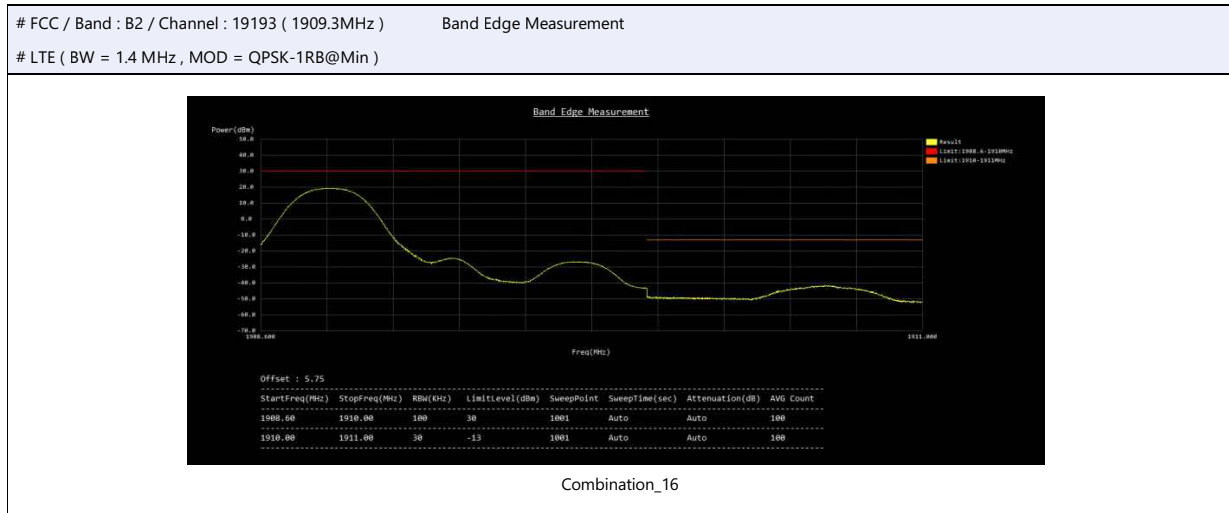
LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)



Combination_14

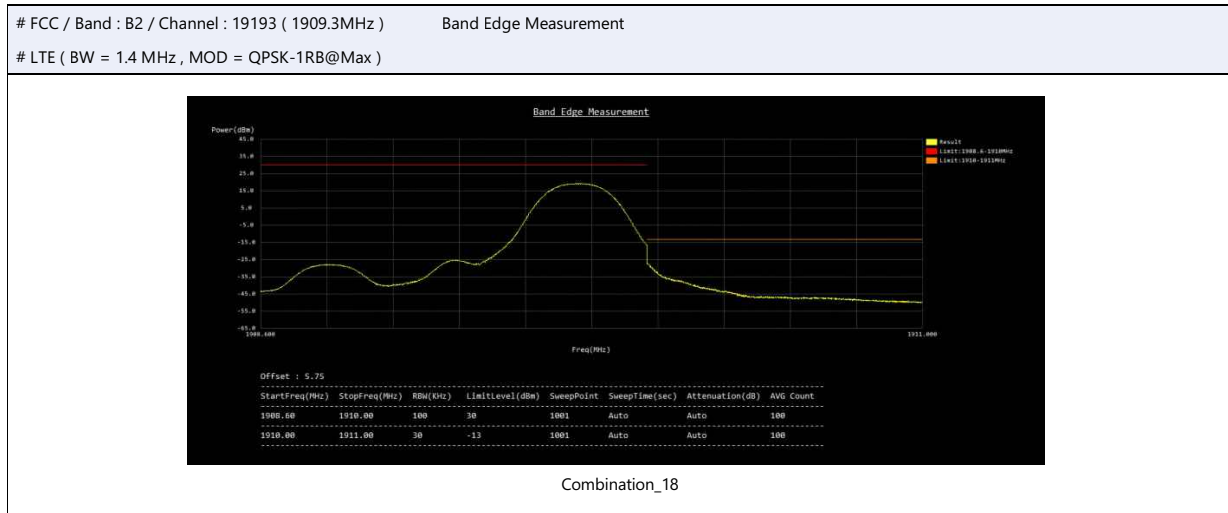


▼ FCC / Band : B2 / Channel : 19193(1909.3MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1908.6MHz-1910 MHz]	19.52	dBm	30.00	None	1.4 MHz	QPSK-1RB@ Min	30.00/-66.40 dBm	29	-
PASS	[SPA:Freq Range:1910 MHz-1911MHz]	-41.30	dBm	-13.00	None	1.4 MHz	QPSK-1RB@ Min	30.00/-66.40 dBm	29	Combination _16



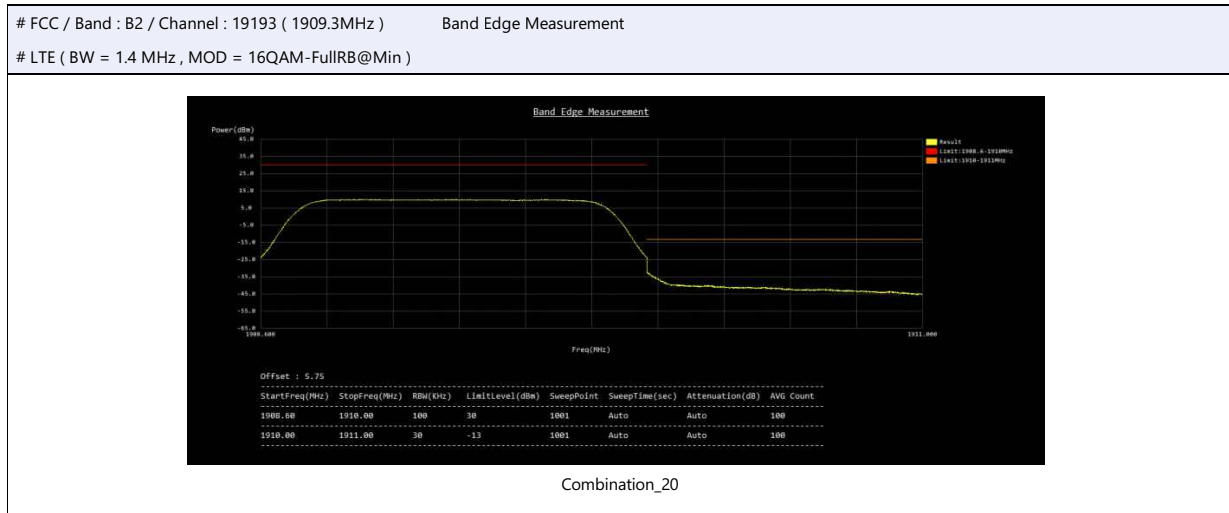


▼ FCC / Band : B2 / Channel : 19193(1909.3MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1908.6MHz-1910 MHz]	19.39	dBm	30.00	None	1.4 MHz	QPSK-1RB@ Max	30.00/-66.40 dBm	30	-
PASS	[SPA:Freq Range:1910 MHz-1911MHz]	-26.41	dBm	-13.00	None	1.4 MHz	QPSK-1RB@ Max	30.00/-66.40 dBm	30	Combination _18



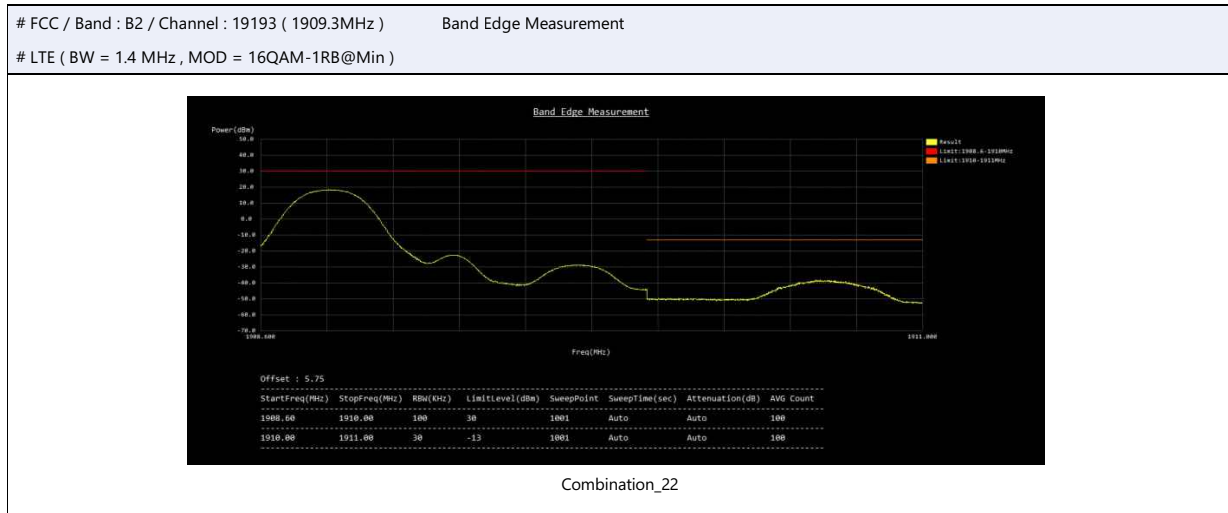


▼ FCC / Band : B2 / Channel : 19193(1909.3MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1908.6MHz-1910 MHz]	10.26	dBm	30.00	None	1.4 MHz	16QAM-Full RB@Min	30.00/-66.40 dBm	34	-
PASS	[SPA:Freq Range:1910 MHz-1911MHz]	-32.09	dBm	-13.00	None	1.4 MHz	16QAM-Full RB@Min	30.00/-66.40 dBm	34	Combination _20



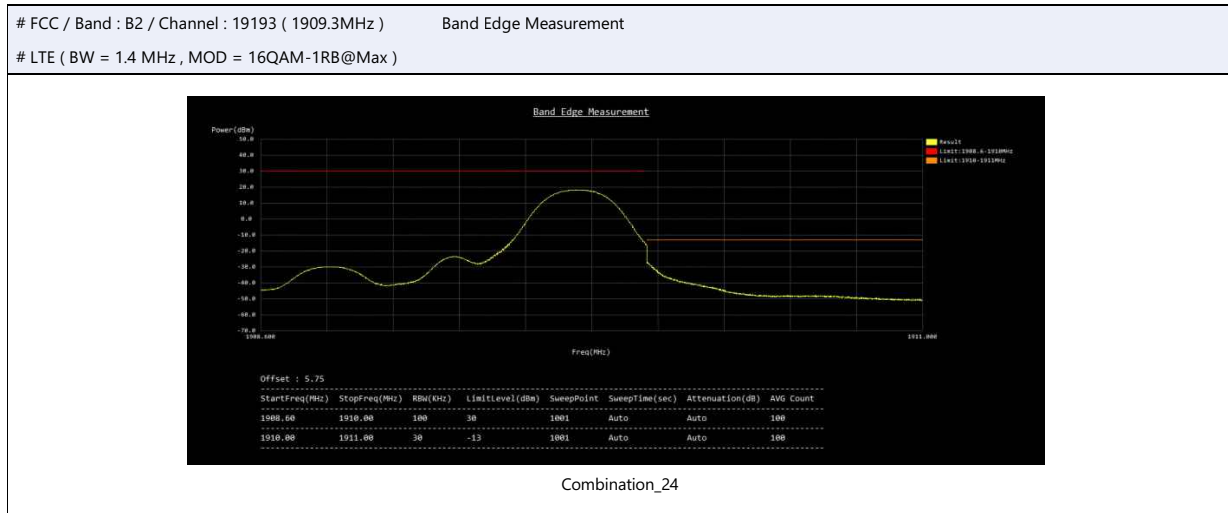


▼ FCC / Band : B2 / Channel : 19193(1909.3MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1908.6MHz-1910 MHz]	18.57	dBm	30.00	None	1.4 MHz	16QAM-1RB @Min	30.00/-66.40 dBm	35	-
PASS	[SPA:Freq Range:1910 MHz-1911MHz]	-37.90	dBm	-13.00	None	1.4 MHz	16QAM-1RB @Min	30.00/-66.40 dBm	35	Combination _22





▼ FCC / Band : B2 / Channel : 19193(1909.3MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1908.6MHz-1910 MHz]	18.46	dBm	30.00	None	1.4 MHz	16QAM-1RB @Max	30.00/-66.40 dBm	36	-
PASS	[SPA:Freq Range:1910 MHz-1911MHz]	-25.70	dBm	-13.00	None	1.4 MHz	16QAM-1RB @Max	30.00/-66.40 dBm	36	Combination _24





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

3.1. Band Edge Measurement

▼ FCC / Band : B2 / Channel : 18615(1851.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-31.75	dBm	-13.00	None	3 MHz	QPSK-FullRB @Min	30.00/-62.40 dBm	37	-
PASS	[SPA:Freq Range:1850 MHz-1853M Hz]	7.01	dBm	30.00	None	3 MHz	QPSK-FullRB @Min	30.00/-62.40 dBm	37	Combination _26

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

Band Edge Measurement

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



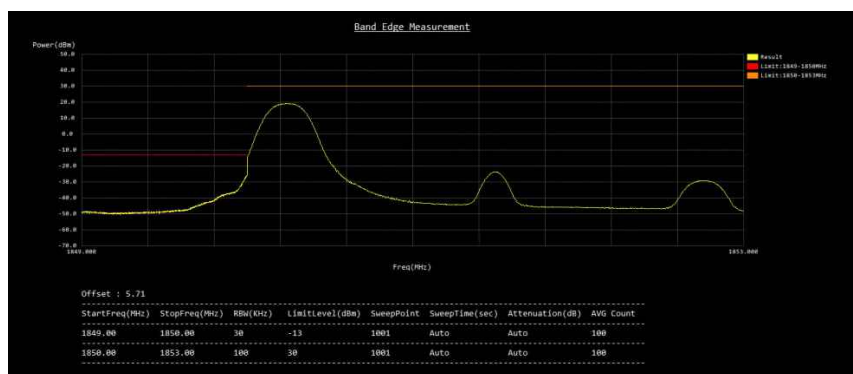
Combination_26



▼ FCC / Band : B2 / Channel : 18615(1851.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-25.61	dBm	-13.00	None	3 MHz	QPSK-1RB@ Min	30.00/-62.40 dBm	38	-
PASS	[SPA:Freq Range:1850 MHz-1853M Hz]	19.33	dBm	30.00	None	3 MHz	QPSK-1RB@ Min	30.00/-62.40 dBm	38	Combination _28

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

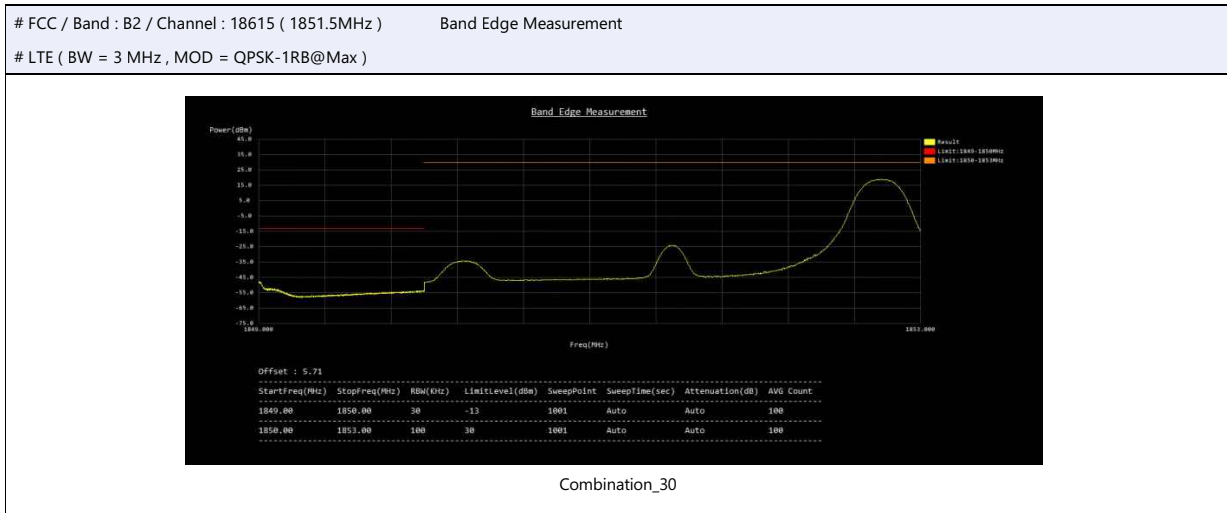
LTE (BW = 3 MHz , MOD = QPSK-1RB@Min)



Combination_28

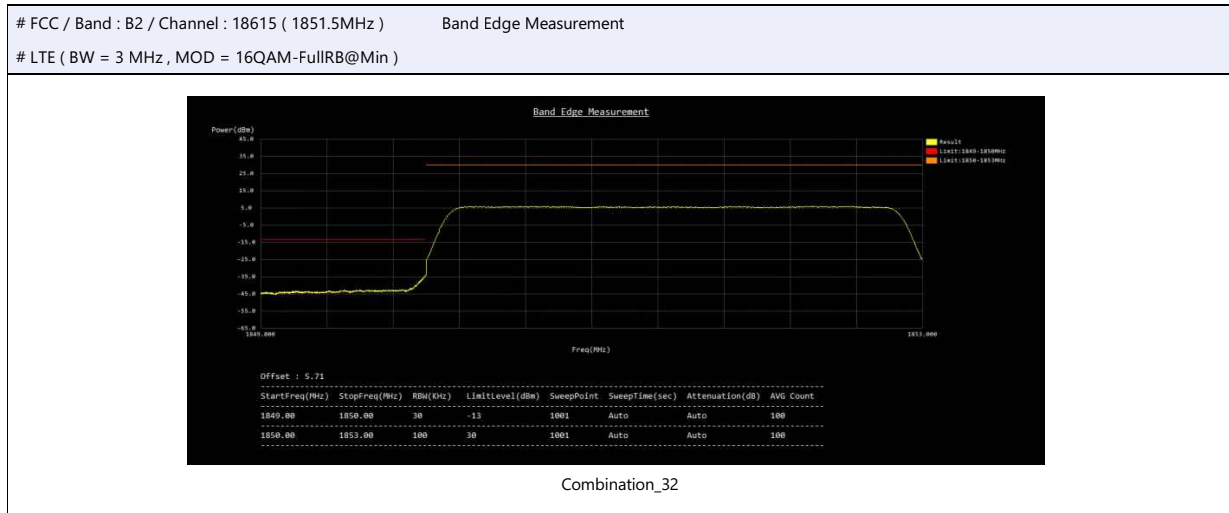


▼ FCC / Band : B2 / Channel : 18615(1851.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-47.67	dBm	-13.00	None	3 MHz	QPSK-1RB@ Max	30.00/-62.40 dBm	39	-
PASS	[SPA:Freq Range:1850 MHz-1853M Hz]	19.09	dBm	30.00	None	3 MHz	QPSK-1RB@ Max	30.00/-62.40 dBm	39	Combination _30



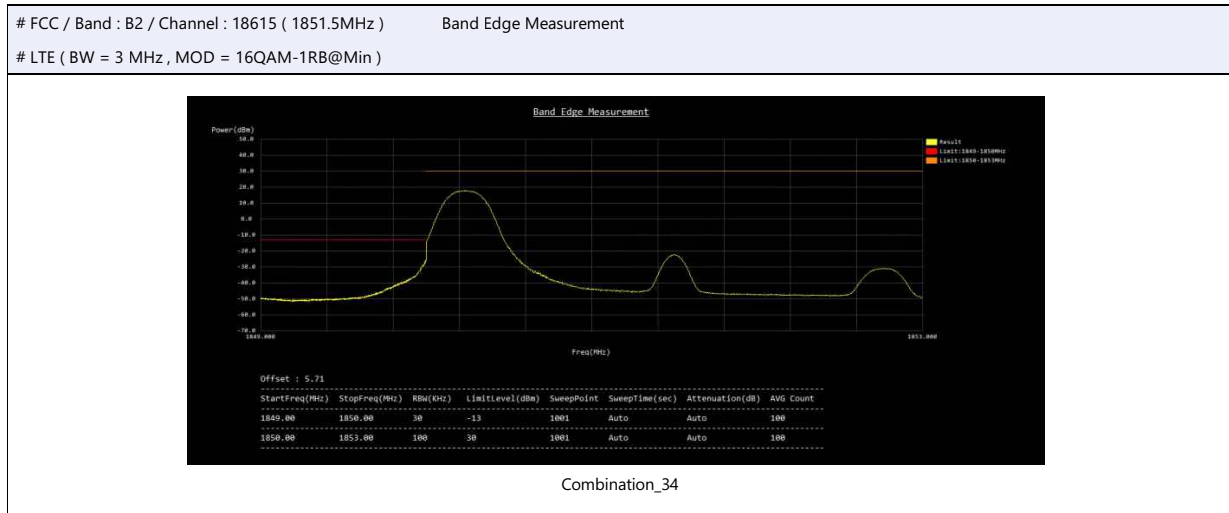


▼ FCC / Band : B2 / Channel : 18615(1851.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-33.66	dBm	-13.00	None	3 MHz	16QAM-Full RB@Min	30.00/-62.40 dBm	43	-
PASS	[SPA:Freq Range:1850 MHz-1853M Hz]	6.24	dBm	30.00	None	3 MHz	16QAM-Full RB@Min	30.00/-62.40 dBm	43	Combination _32



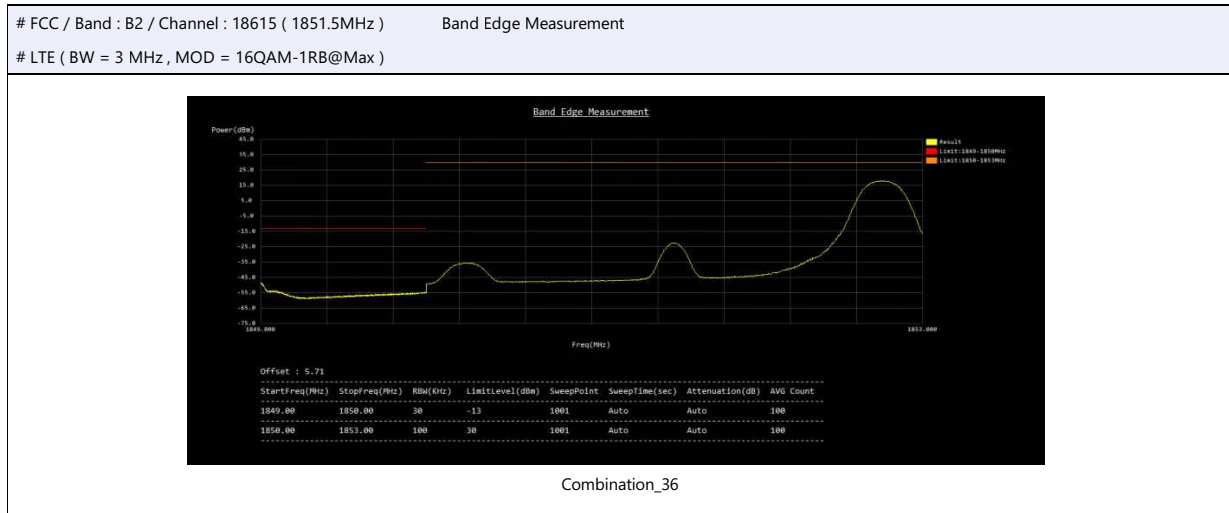


▼ FCC / Band : B2 / Channel : 18615(1851.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-25.56	dBm	-13.00	None	3 MHz	16QAM-1RB @Min	30.00/-62.40 dBm	44	-
PASS	[SPA:Freq Range:1850 MHz-1853M Hz]	18.16	dBm	30.00	None	3 MHz	16QAM-1RB @Min	30.00/-62.40 dBm	44	Combination _34





▼ FCC / Band : B2 / Channel : 18615(1851.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-48.51	dBm	-13.00	None	3 MHz	16QAM-1RB @Max	30.00/-62.40 dBm	45	-
PASS	[SPA:Freq Range:1850 MHz-1853M Hz]	17.99	dBm	30.00	None	3 MHz	16QAM-1RB @Max	30.00/-62.40 dBm	45	Combination _36





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

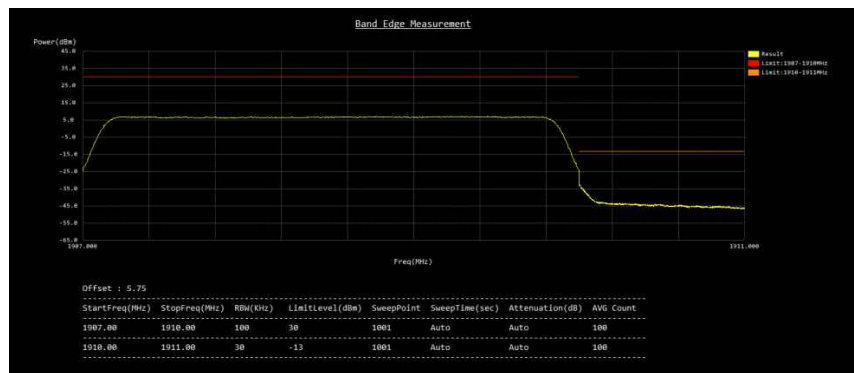
4.1. Band Edge Measurement

▼ FCC / Band : B2 / Channel : 19185(1908.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1907 MHz-1910M Hz]	7.45	dBm	30.00	None	3 MHz	QPSK-FullRB @Min	30.00/-62.40 dBm	64	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-32.46	dBm	-13.00	None	3 MHz	QPSK-FullRB @Min	30.00/-62.40 dBm	64	Combination_38

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

Band Edge Measurement

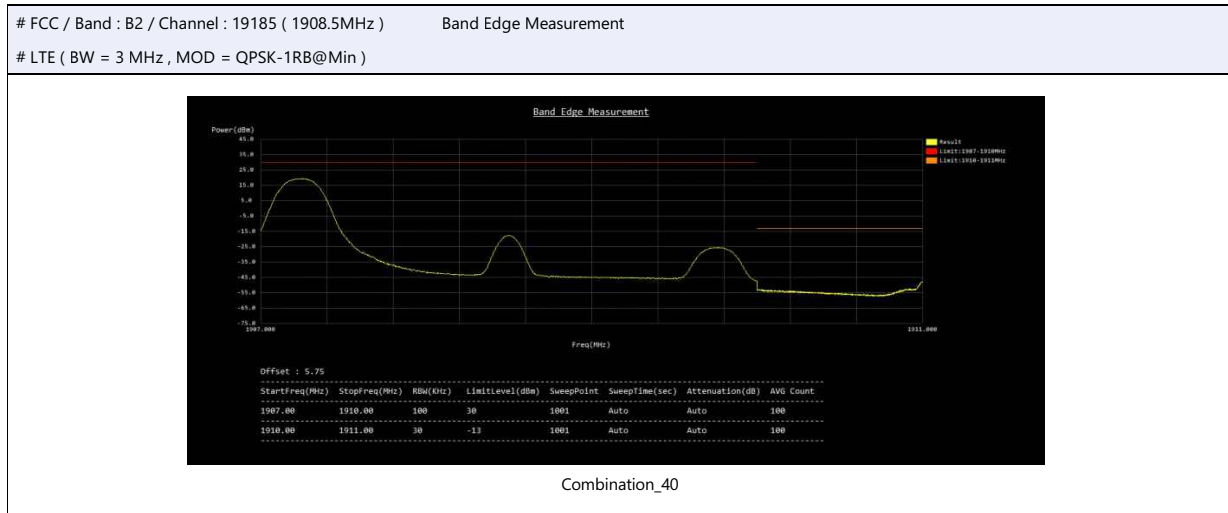
LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)



Combination_38

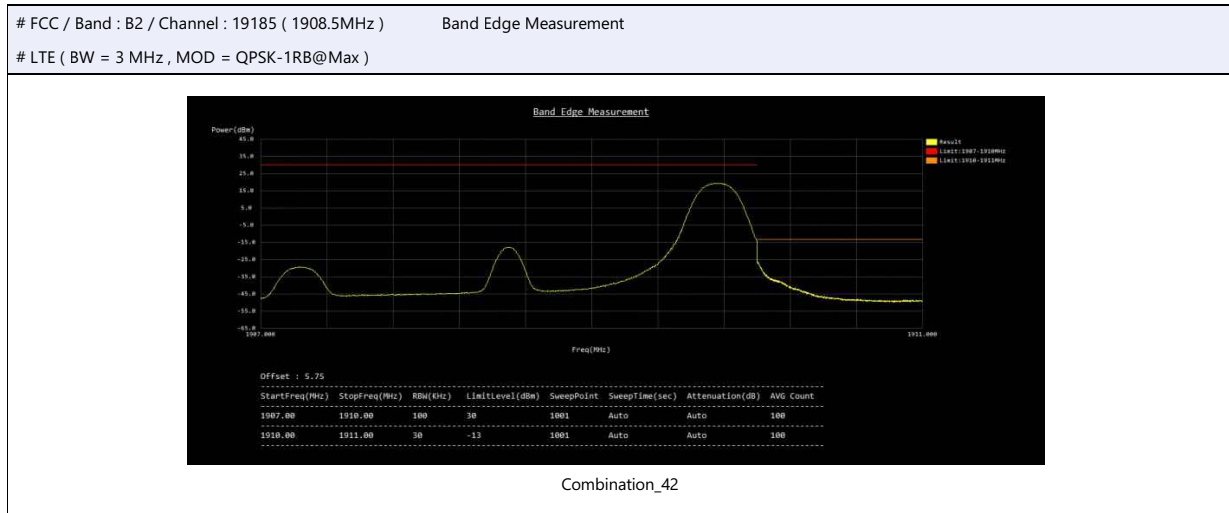


▼ FCC / Band : B2 / Channel : 19185(1908.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1907 MHz-1910M Hz]	19.45	dBm	30.00	None	3 MHz	QPSK-1RB@ Min	30.00/-62.40 dBm	65	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-47.67	dBm	-13.00	None	3 MHz	QPSK-1RB@ Min	30.00/-62.40 dBm	65	Combination _40



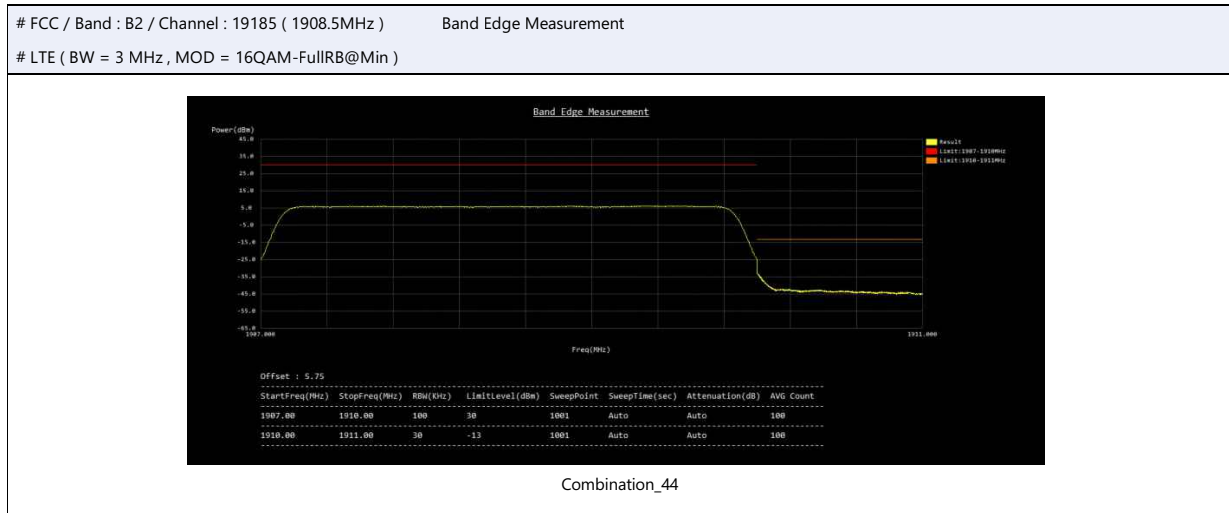


▼ FCC / Band : B2 / Channel : 19185(1908.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1907 MHz-1910M Hz]	19.57	dBm	30.00	None	3 MHz	QPSK-1RB@ Max	30.00/-62.40 dBm	66	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-25.68	dBm	-13.00	None	3 MHz	QPSK-1RB@ Max	30.00/-62.40 dBm	66	Combination _42





▼ FCC / Band : B2 / Channel : 19185(1908.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1907 MHz-1910M Hz]	6.61	dBm	30.00	None	3 MHz	16QAM-Full RB@Min	30.00/-62.40 dBm	70	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-32.33	dBm	-13.00	None	3 MHz	16QAM-Full RB@Min	30.00/-62.40 dBm	70	Combination _44



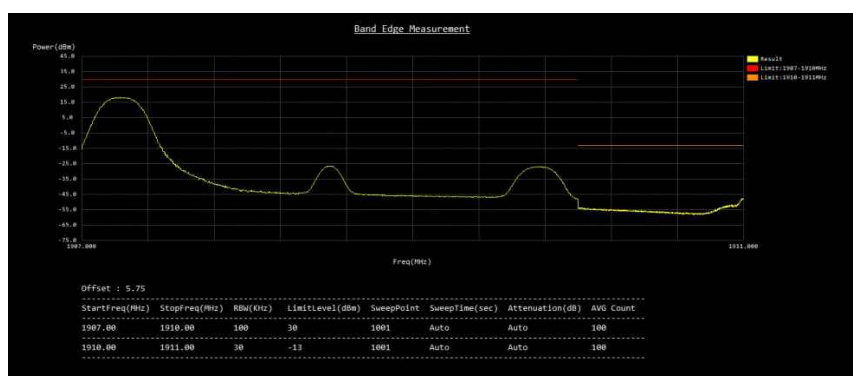


▼ FCC / Band : B2 / Channel : 19185(1908.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1907 MHz-1910M Hz]	18.41	dBm	30.00	None	3 MHz	16QAM-1RB @Min	30.00/-62.40 dBm	71	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-47.72	dBm	-13.00	None	3 MHz	16QAM-1RB @Min	30.00/-62.40 dBm	71	Combination _46

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

Band Edge Measurement

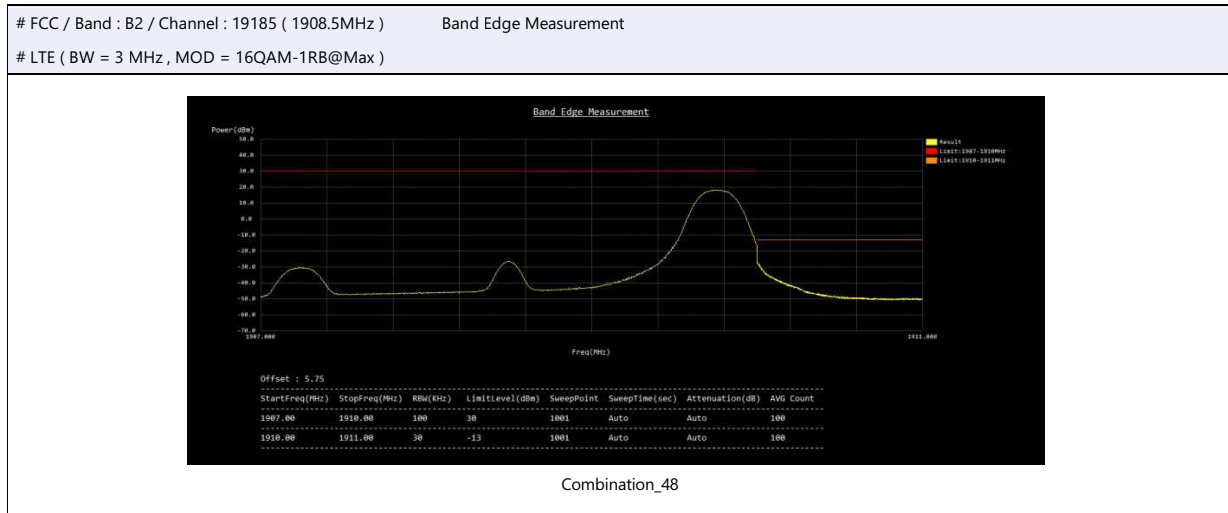
LTE (BW = 3 MHz, MOD = 16QAM-1RB@Min)



Combination_46



▼ FCC / Band : B2 / Channel : 19185(1908.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1907 MHz-1910M Hz]	18.34	dBm	30.00	None	3 MHz	16QAM-1RB @Max	30.00/-62.40 dBm	72	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-26.87	dBm	-13.00	None	3 MHz	16QAM-1RB @Max	30.00/-62.40 dBm	72	Combination _48





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

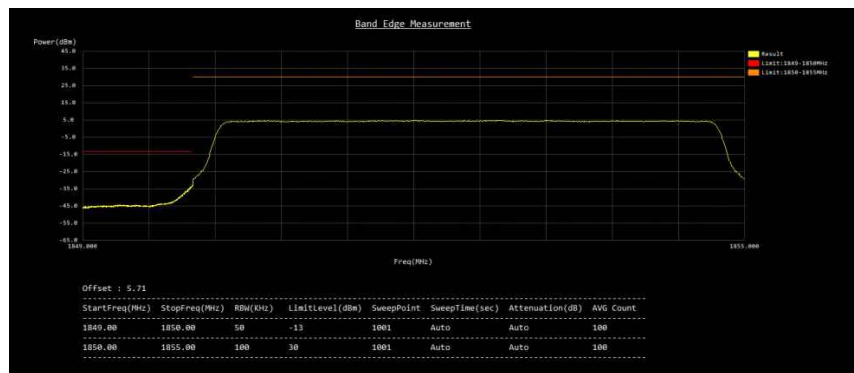
5.1. Band Edge Measurement

▼ FCC / Band : B2 / Channel : 18625(1852.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-32.45	dBm	-13.00	None	5 MHz	QPSK-FullRB @Min	30.00/-60.20 dBm	73	-
PASS	[SPA:Freq Range:1850 MHz-1855M Hz]	5.00	dBm	30.00	None	5 MHz	QPSK-FullRB @Min	30.00/-60.20 dBm	73	Combination_50

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

Band Edge Measurement

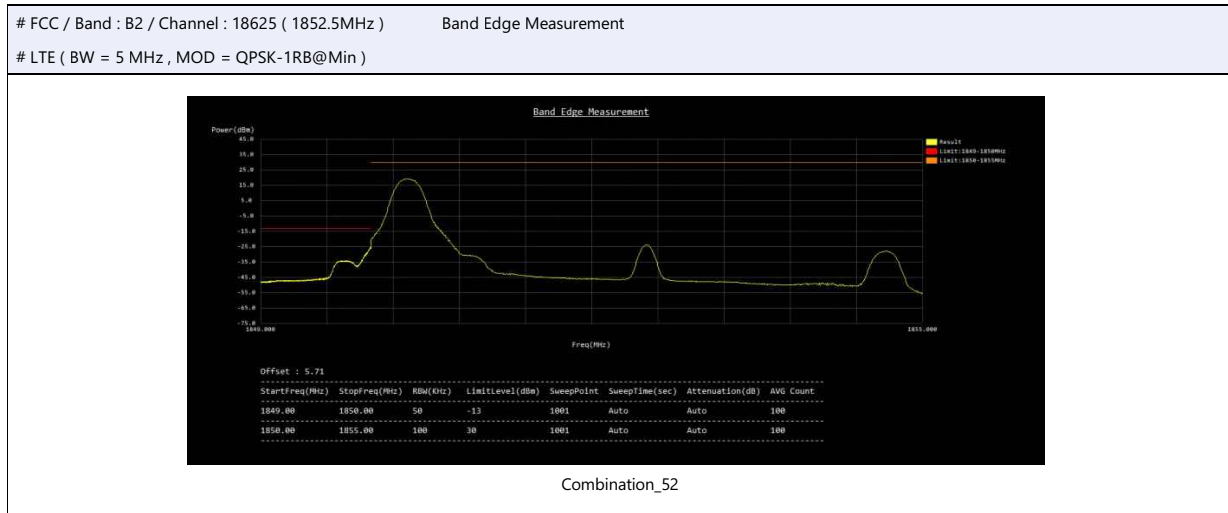
LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)



Combination_50

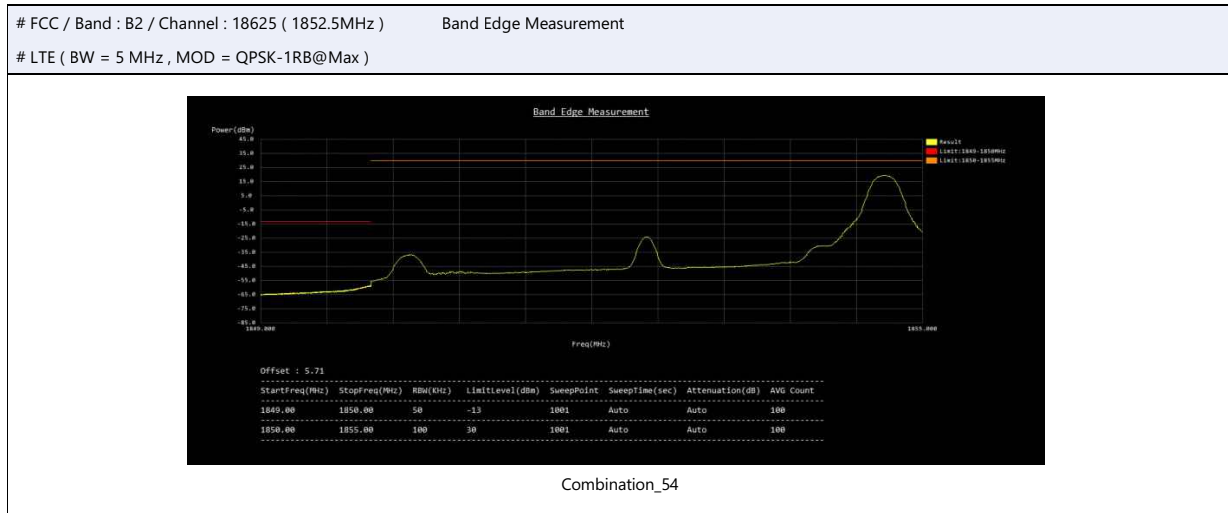


▼ FCC / Band : B2 / Channel : 18625(1852.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-25.17	dBm	-13.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	74	-
PASS	[SPA:Freq Range:1850 MHz-1855M Hz]	19.45	dBm	30.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	74	Combination _52



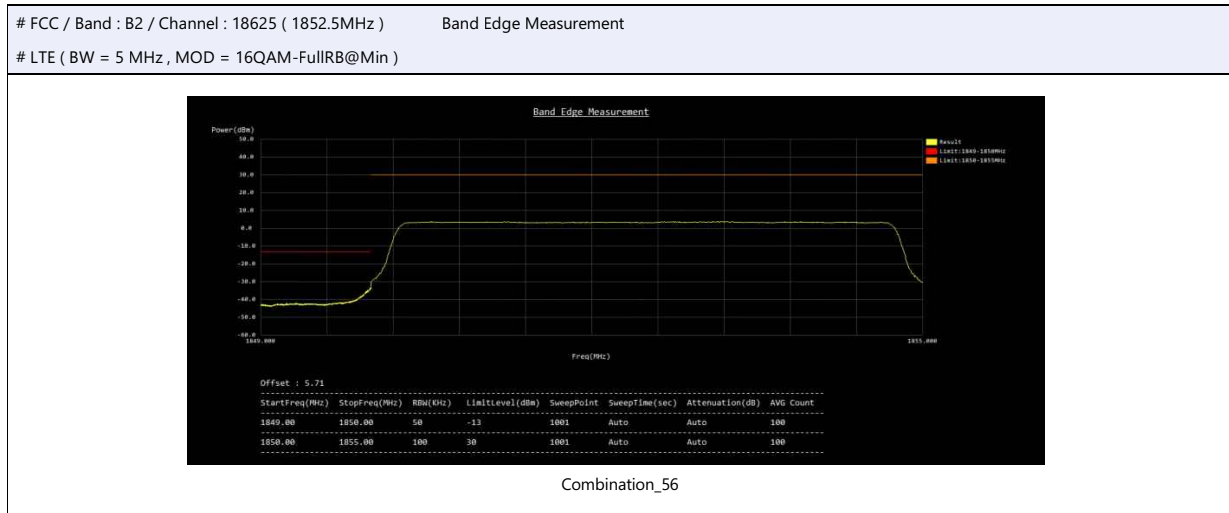


▼ FCC / Band : B2 / Channel : 18625(1852.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-58.41	dBm	-13.00	None	5 MHz	QPSK-1RB@ Max	30.00/-60.20 dBm	75	-
PASS	[SPA:Freq Range:1850 MHz-1855M Hz]	19.57	dBm	30.00	None	5 MHz	QPSK-1RB@ Max	30.00/-60.20 dBm	75	Combination _54



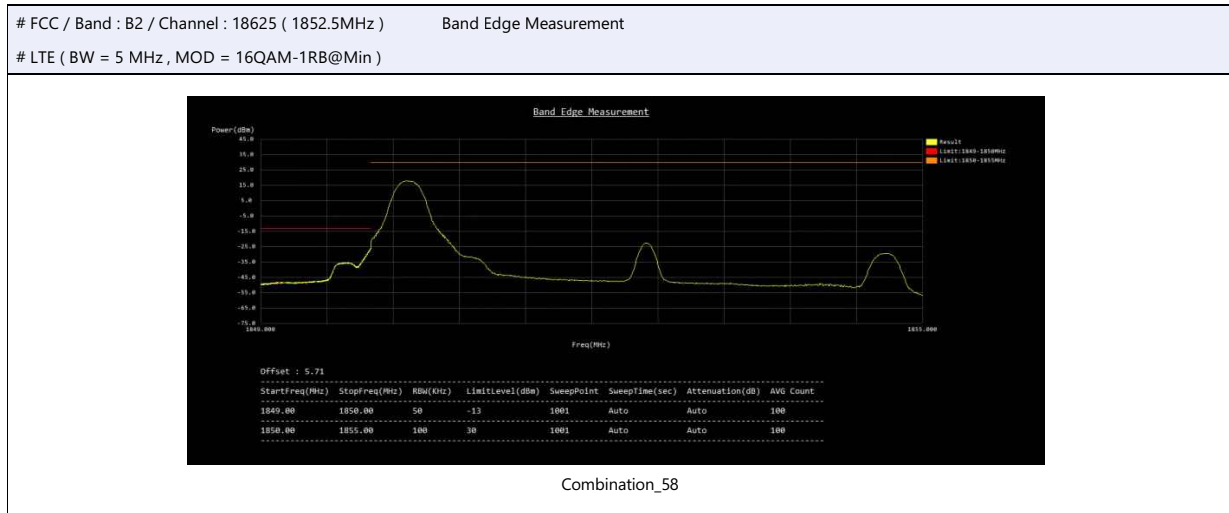


▼ FCC / Band : B2 / Channel : 18625(1852.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-33.43	dBm	-13.00	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	79	-
PASS	[SPA:Freq Range:1850 MHz-1855M Hz]	4.07	dBm	30.00	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	79	Combination _56





▼ FCC / Band : B2 / Channel : 18625(1852.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-25.94	dBm	-13.00	None	5 MHz	16QAM-1RB @Min	30.00/-60.20 dBm	80	-
PASS	[SPA:Freq Range:1850 MHz-1855M Hz]	18.04	dBm	30.00	None	5 MHz	16QAM-1RB @Min	30.00/-60.20 dBm	80	Combination _58

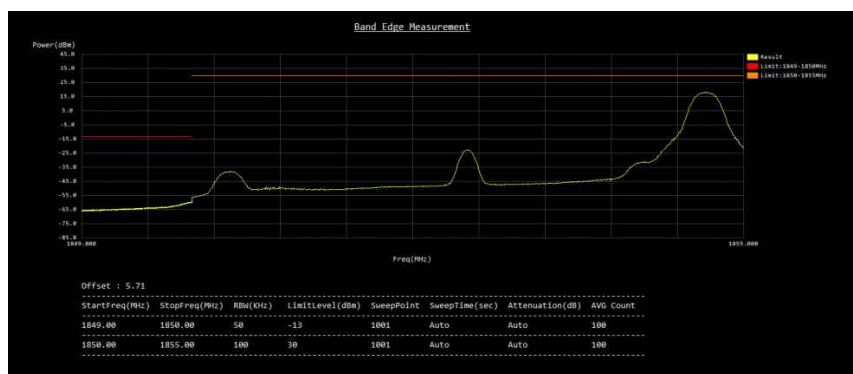




▼ FCC / Band : B2 / Channel : 18625(1852.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-59.31	dBm	-13.00	None	5 MHz	16QAM-1RB @Max	30.00/-60.20 dBm	81	-
PASS	[SPA:Freq Range:1850 MHz-1855M Hz]	18.30	dBm	30.00	None	5 MHz	16QAM-1RB @Max	30.00/-60.20 dBm	81	Combination _60

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

LTE (BW = 5 MHz, MOD = 16QAM-1RB@Max)



Combination_60



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

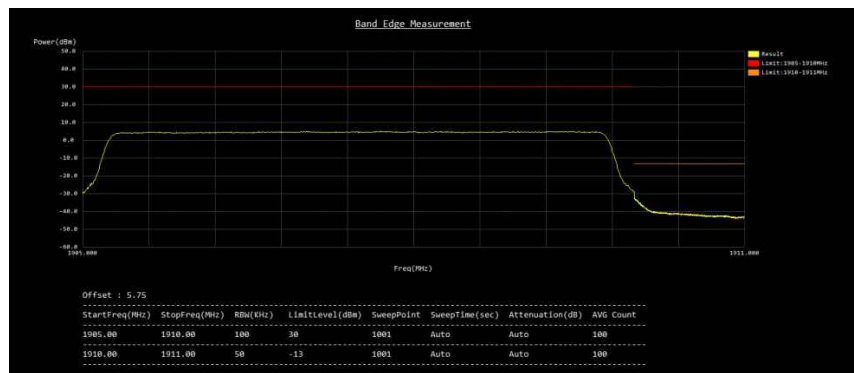
6.1. Band Edge Measurement

▼ FCC / Band : B2 / Channel : 19175(1907.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1905 MHz-1910M Hz]	5.22	dBm	30.00	None	5 MHz	QPSK-FullRB @Min	30.00/-60.20 dBm	100	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-32.19	dBm	-13.00	None	5 MHz	QPSK-FullRB @Min	30.00/-60.20 dBm	100	Combination _62

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

Band Edge Measurement

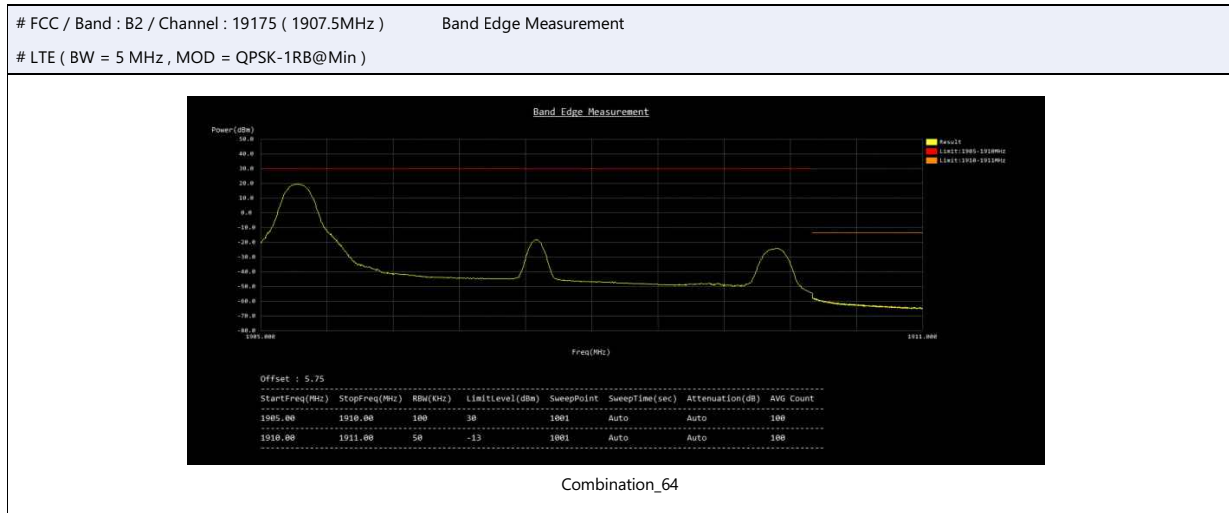
LTE (BW = 5 MHz , MOD = QPSK-FullRB@Min)



Combination_62

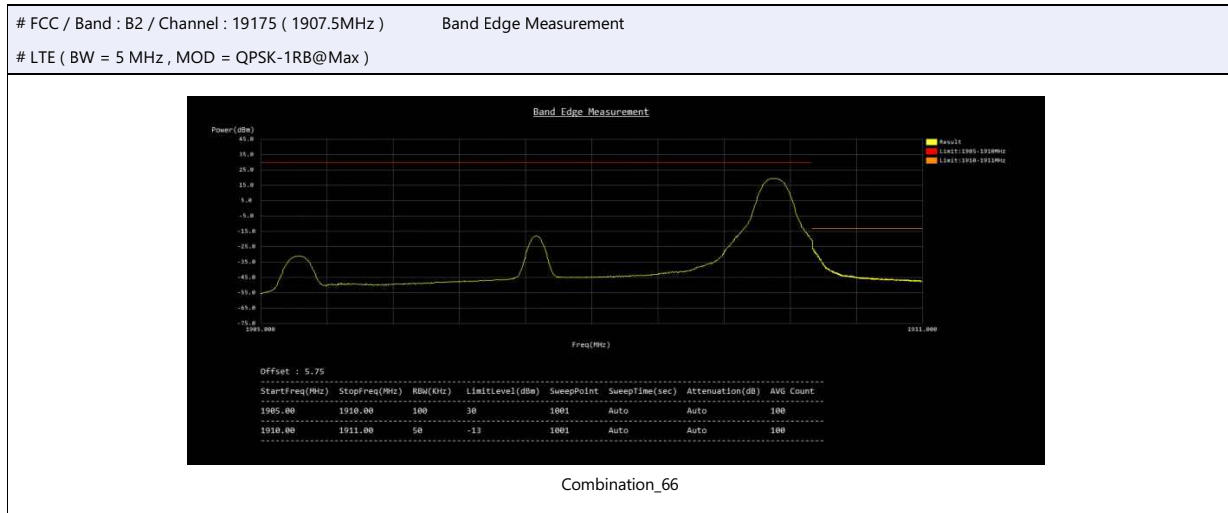


▼ FCC / Band : B2 / Channel : 19175(1907.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1905 MHz-1910M Hz]	19.82	dBm	30.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	101	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-57.46	dBm	-13.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	101	Combination _64



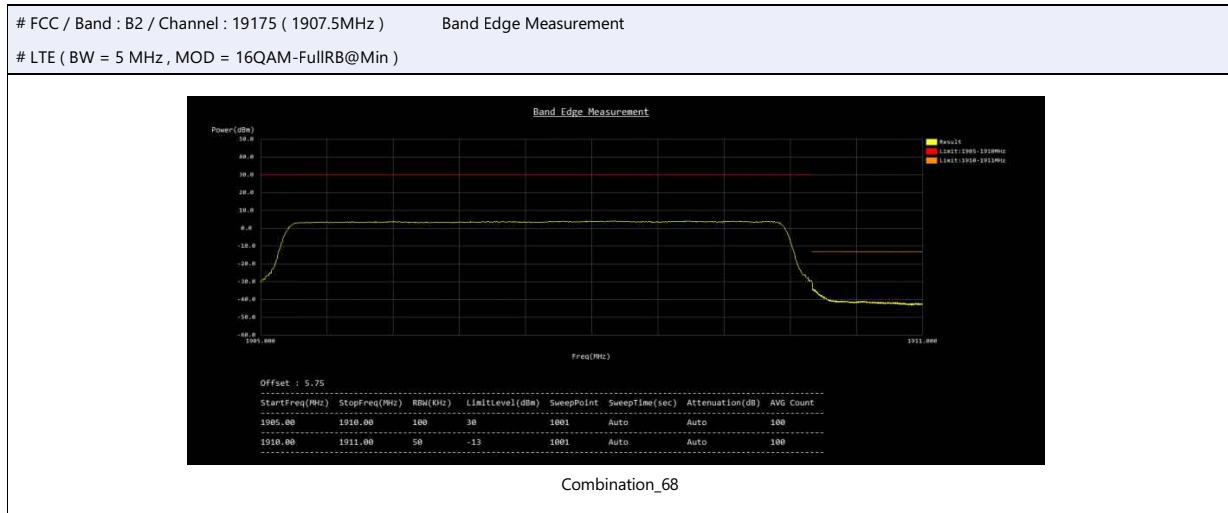


▼ FCC / Band : B2 / Channel : 19175(1907.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1905 MHz-1910M Hz]	19.77	dBm	30.00	None	5 MHz	QPSK-1RB@ Max	30.00/-60.20 dBm	102	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-25.06	dBm	-13.00	None	5 MHz	QPSK-1RB@ Max	30.00/-60.20 dBm	102	Combination _66



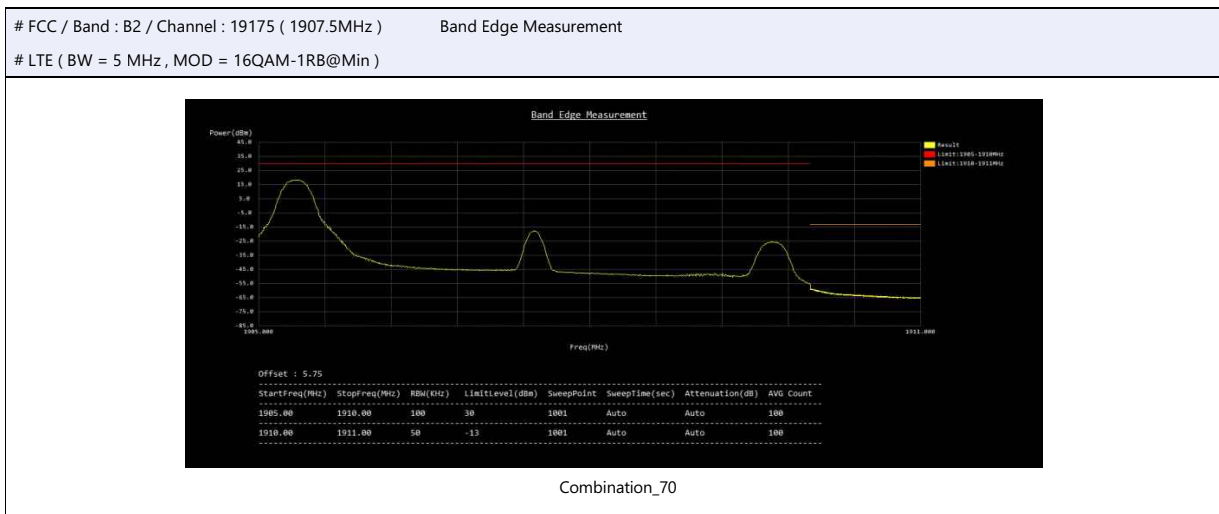


▼ FCC / Band : B2 / Channel : 19175(1907.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1905 MHz-1910M Hz]	4.27	dBm	30.00	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	106	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-33.50	dBm	-13.00	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	106	Combination _68



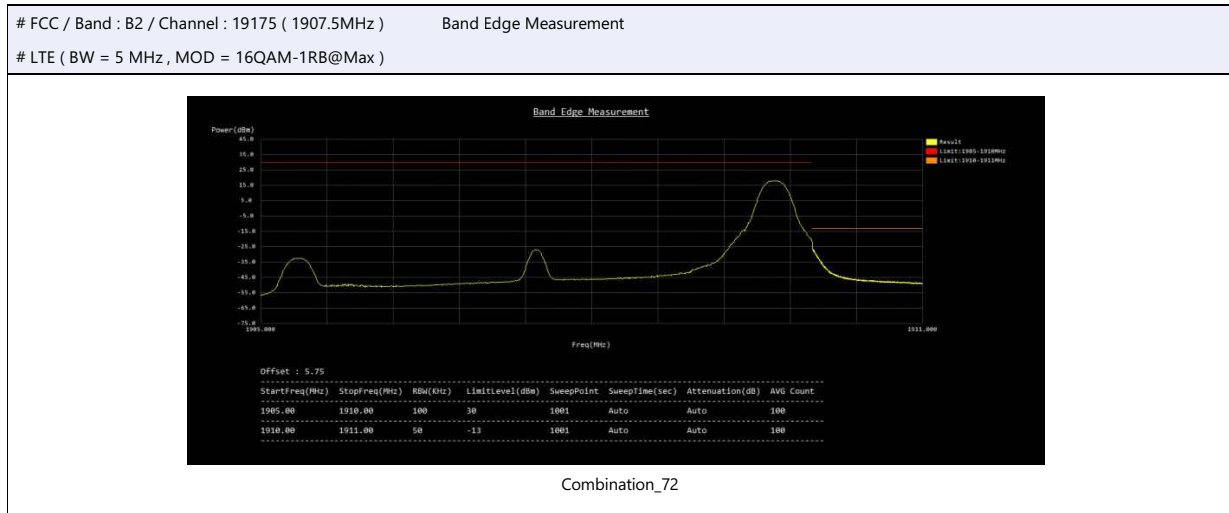


▼ FCC / Band : B2 / Channel : 19175(1907.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1905 MHz-1910M Hz]	18.47	dBm	30.00	None	5 MHz	16QAM-1RB @Min	30.00/-60.20 dBm	107	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-58.53	dBm	-13.00	None	5 MHz	16QAM-1RB @Min	30.00/-60.20 dBm	107	Combination _70





▼ FCC / Band : B2 / Channel : 19175(1907.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1905 MHz-1910M Hz]	18.22	dBm	30.00	None	5 MHz	16QAM-1RB @Max	30.00/-60.20 dBm	108	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-25.88	dBm	-13.00	None	5 MHz	16QAM-1RB @Max	30.00/-60.20 dBm	108	Combination _72





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

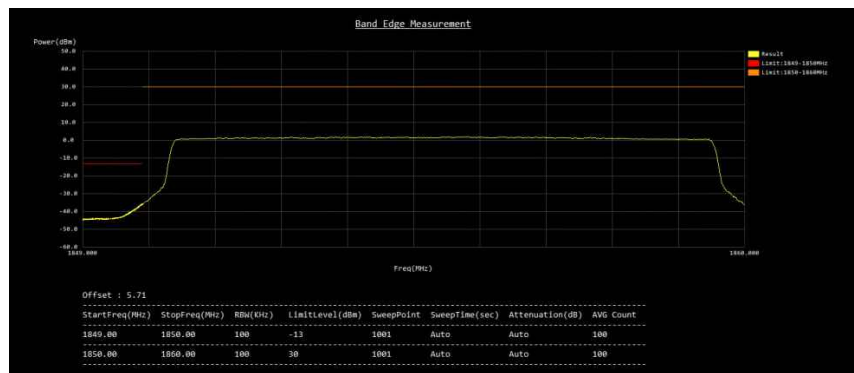
7.1. Band Edge Measurement

▼ FCC / Band : B2 / Channel : 18650(1855MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-35.19	dBm	-13.00	None	10 MHz	QPSK-FullRB @Min	30.00/-57.20 dBm	109	-
PASS	[SPA:Freq Range:1850 MHz-1860M Hz]	2.12	dBm	30.00	None	10 MHz	QPSK-FullRB @Min	30.00/-57.20 dBm	109	Combination_74

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

Band Edge Measurement

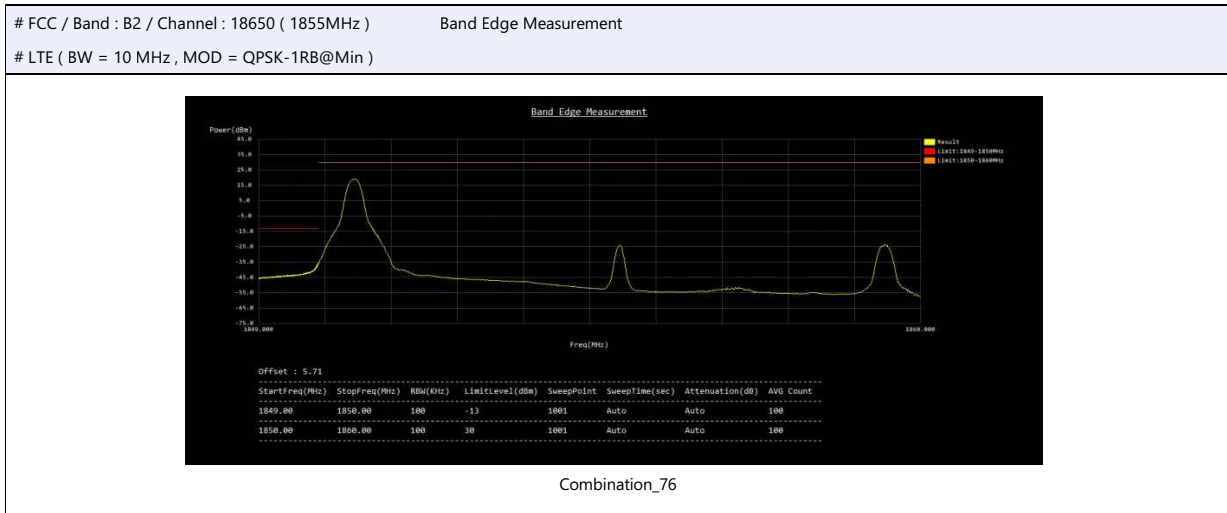
LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)



Combination_74

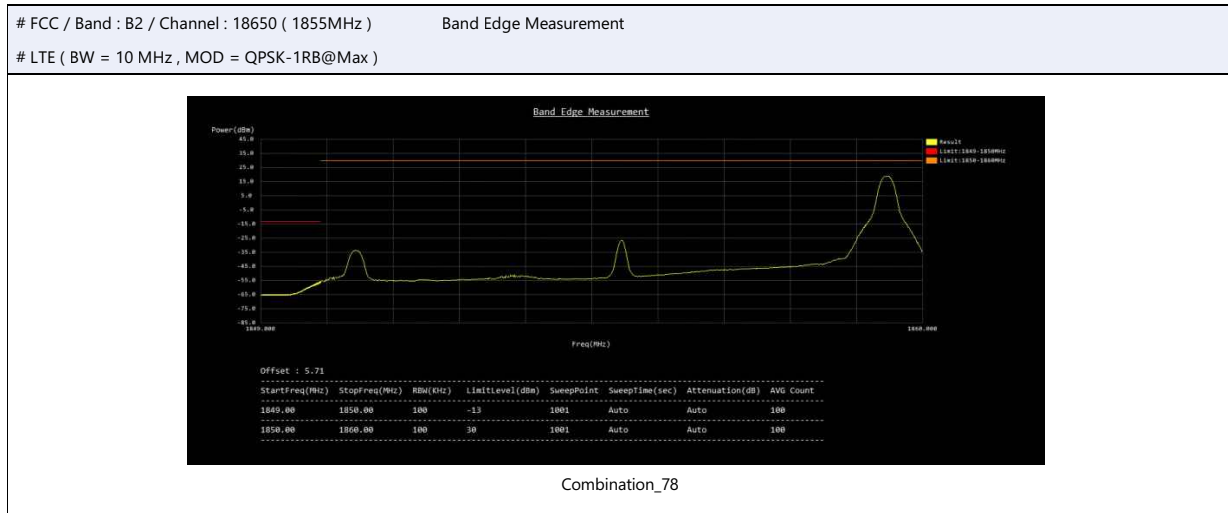


▼ FCC / Band : B2 / Channel : 18650(1855MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-35.45	dBm	-13.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	110	-
PASS	[SPA:Freq Range:1850 MHz-1860M Hz]	19.21	dBm	30.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	110	Combination _76



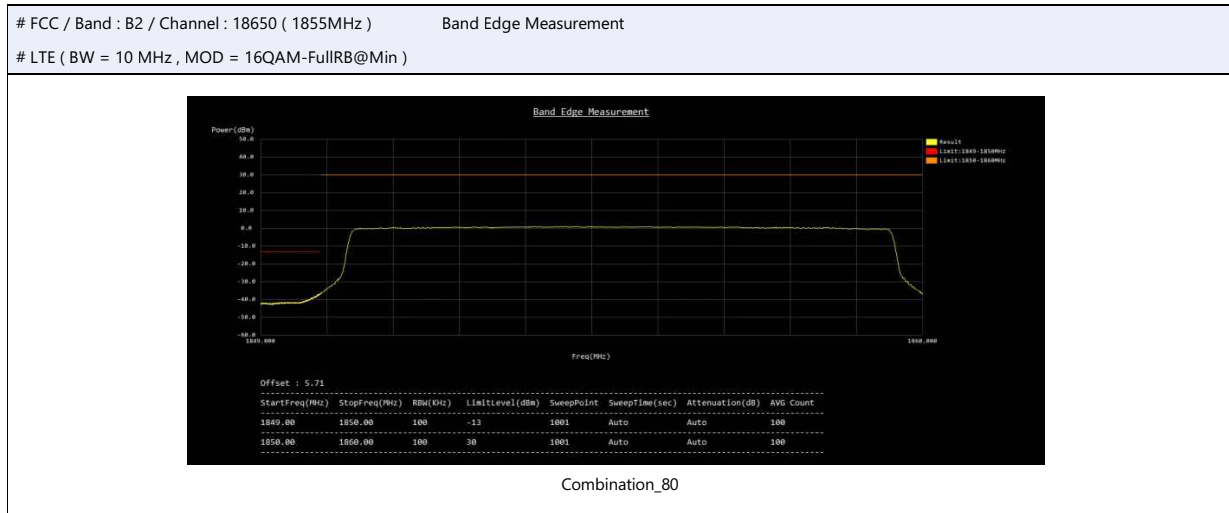


▼ FCC / Band : B2 / Channel : 18650(1855MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-55.35	dBm	-13.00	None	10 MHz	QPSK-1RB@ Max	30.00/-57.20 dBm	111	-
PASS	[SPA:Freq Range:1850 MHz-1860M Hz]	19.23	dBm	30.00	None	10 MHz	QPSK-1RB@ Max	30.00/-57.20 dBm	111	Combination _78



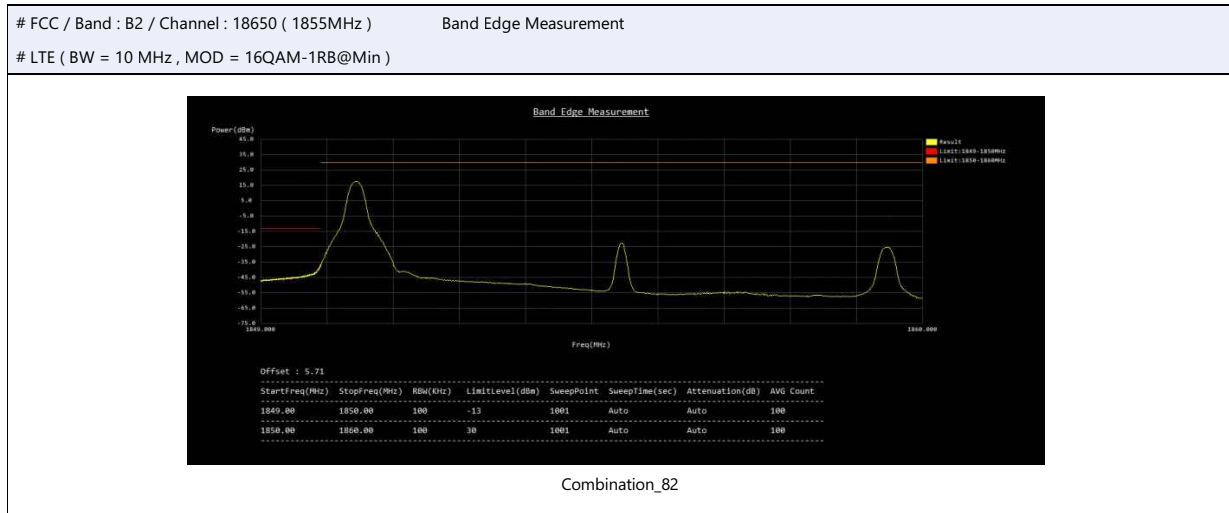


▼ FCC / Band : B2 / Channel : 18650(1855MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-36.00	dBm	-13.00	None	10 MHz	16QAM-Full RB@Min	30.00/-57.20 dBm	115	-
PASS	[SPA:Freq Range:1850 MHz-1860M Hz]	1.37	dBm	30.00	None	10 MHz	16QAM-Full RB@Min	30.00/-57.20 dBm	115	Combination _80



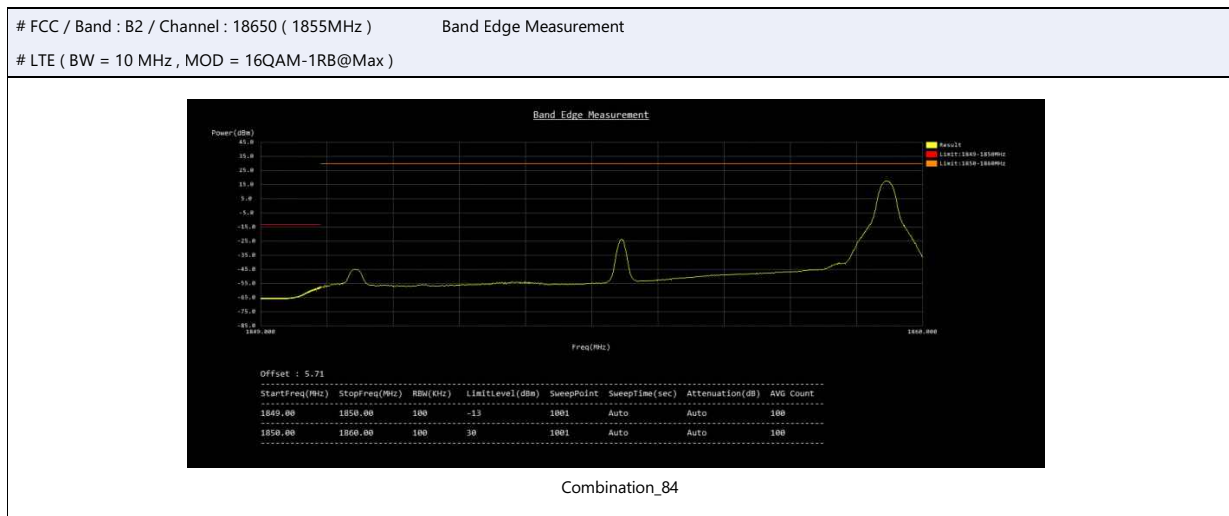


▼ FCC / Band : B2 / Channel : 18650(1855MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-36.44	dBm	-13.00	None	10 MHz	16QAM-1RB @Min	30.00/-57.20 dBm	116	-
PASS	[SPA:Freq Range:1850 MHz-1860M Hz]	17.59	dBm	30.00	None	10 MHz	16QAM-1RB @Min	30.00/-57.20 dBm	116	Combination _82





▼ FCC / Band : B2 / Channel : 18650(1855MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-57.01	dBm	-13.00	None	10 MHz	16QAM-1RB @Max	30.00/-57.20 dBm	117	-
PASS	[SPA:Freq Range:1850 MHz-1860M Hz]	17.79	dBm	30.00	None	10 MHz	16QAM-1RB @Max	30.00/-57.20 dBm	117	Combination _84

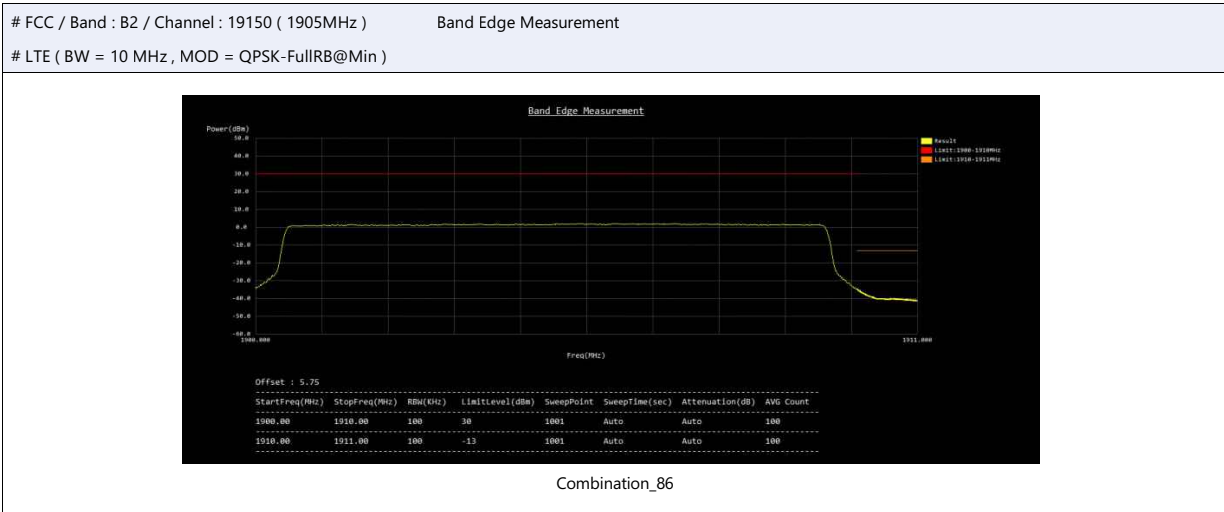




8. FCC / Band : B2 / Channel : 19150(1905MHz)

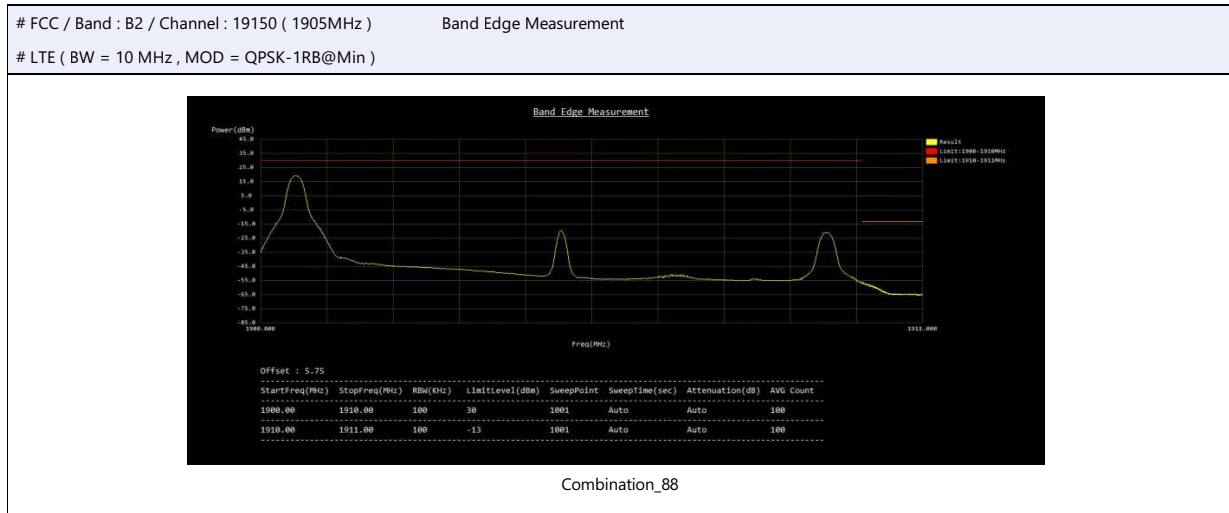
8.1. Band Edge Measurement

▼ FCC / Band : B2 / Channel : 19150(1905MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1900 MHz-1910M Hz]	2.35	dBm	30.00	None	10 MHz	QPSK-FullRB @Min	30.00/-57.20 dBm	136	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-34.41	dBm	-13.00	None	10 MHz	QPSK-FullRB @Min	30.00/-57.20 dBm	136	Combination _86



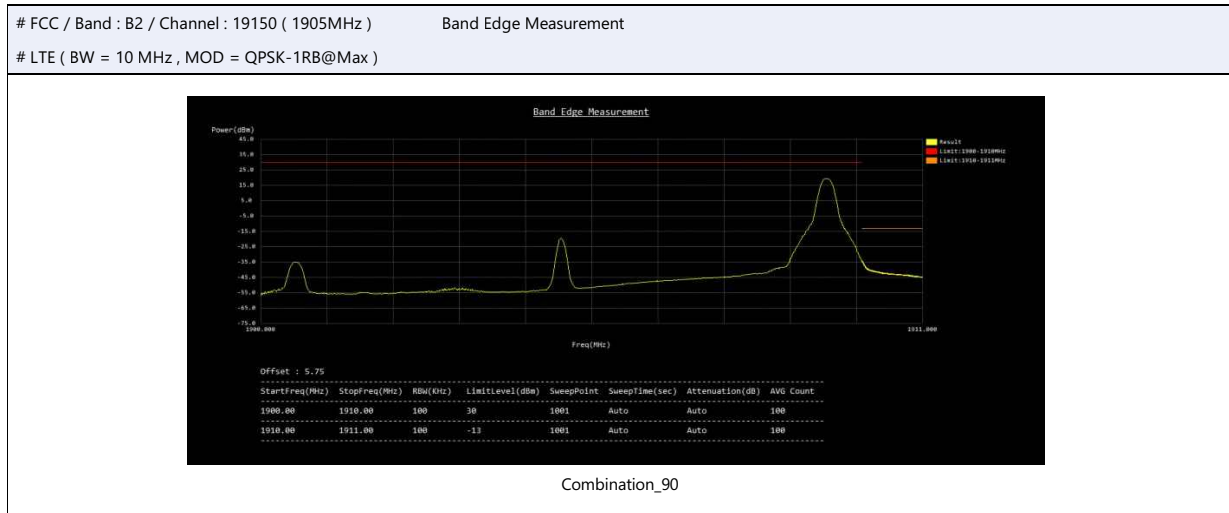


▼ FCC / Band : B2 / Channel : 19150(1905MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1900 MHz-1910M Hz]	19.44	dBm	30.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	137	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-56.10	dBm	-13.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	137	Combination _88



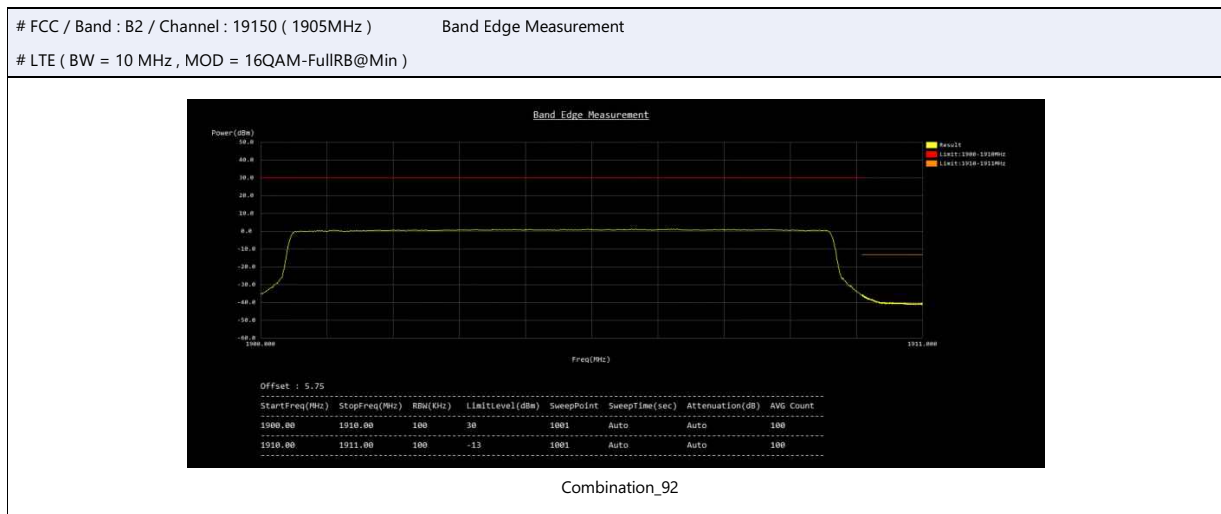


▼ FCC / Band : B2 / Channel : 19150(1905MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1900 MHz-1910M Hz]	19.55	dBm	30.00	None	10 MHz	QPSK-1RB@ Max	30.00/-57.20 dBm	138	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-33.97	dBm	-13.00	None	10 MHz	QPSK-1RB@ Max	30.00/-57.20 dBm	138	Combination _90



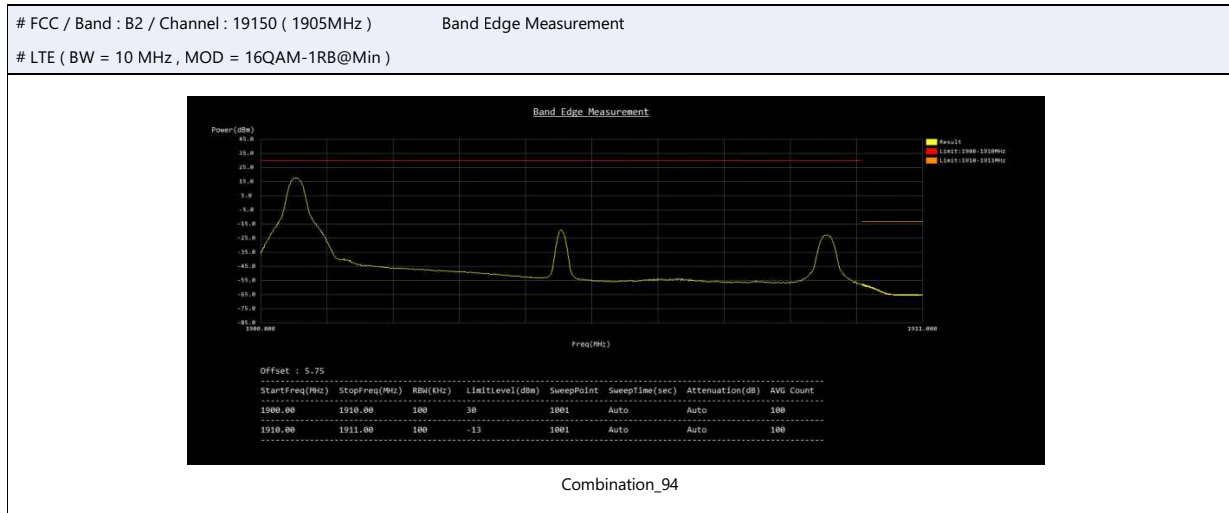


▼ FCC / Band : B2 / Channel : 19150(1905MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1900 MHz-1910M Hz]	1.56	dBm	30.00	None	10 MHz	16QAM-Full RB@Min	30.00/-57.20 dBm	142	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-35.56	dBm	-13.00	None	10 MHz	16QAM-Full RB@Min	30.00/-57.20 dBm	142	Combination _92



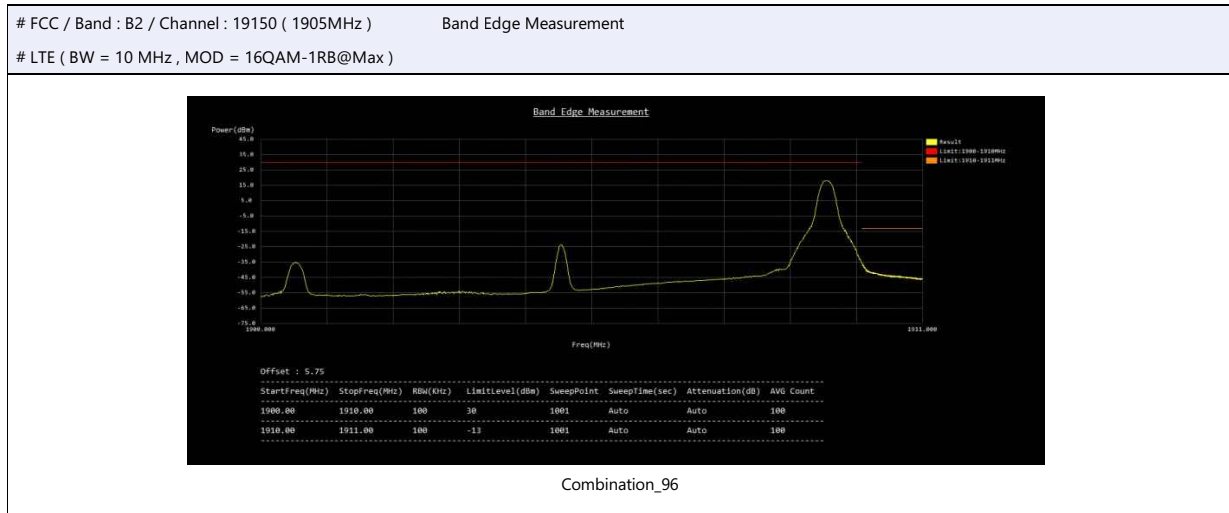


▼ FCC / Band : B2 / Channel : 19150(1905MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1900 MHz-1910M Hz]	17.97	dBm	30.00	None	10 MHz	16QAM-1RB @Min	30.00/-57.20 dBm	143	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-57.38	dBm	-13.00	None	10 MHz	16QAM-1RB @Min	30.00/-57.20 dBm	143	Combination _94





▼ FCC / Band : B2 / Channel : 19150(1905MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1900 MHz-1910M Hz]	18.32	dBm	30.00	None	10 MHz	16QAM-1RB @Max	30.00/-57.20 dBm	144	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-35.44	dBm	-13.00	None	10 MHz	16QAM-1RB @Max	30.00/-57.20 dBm	144	Combination _96





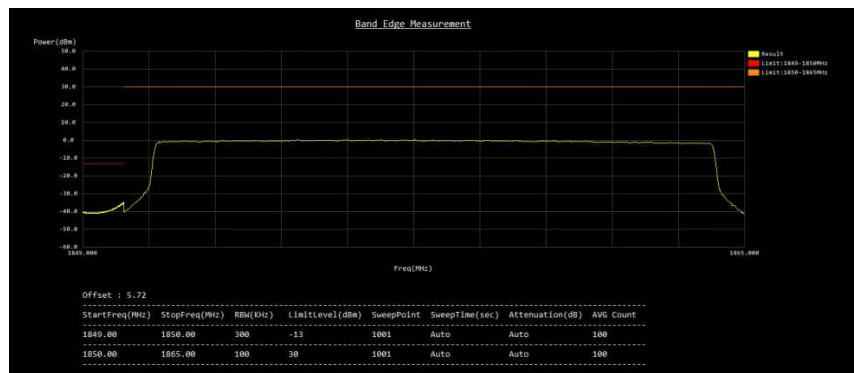
9. FCC / Band : B2 / Channel : 18675(1857.5MHz)

9.1. Band Edge Measurement

▼ FCC / Band : B2 / Channel : 18675(1857.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-34.62	dBm	-13.00	None	15 MHz	QPSK-FullRB @Min	30.00/-55.50 dBm	145	-
PASS	[SPA:Freq Range:1850 MHz-1865M Hz]	0.55	dBm	30.00	None	15 MHz	QPSK-FullRB @Min	30.00/-55.50 dBm	145	Combination_98

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

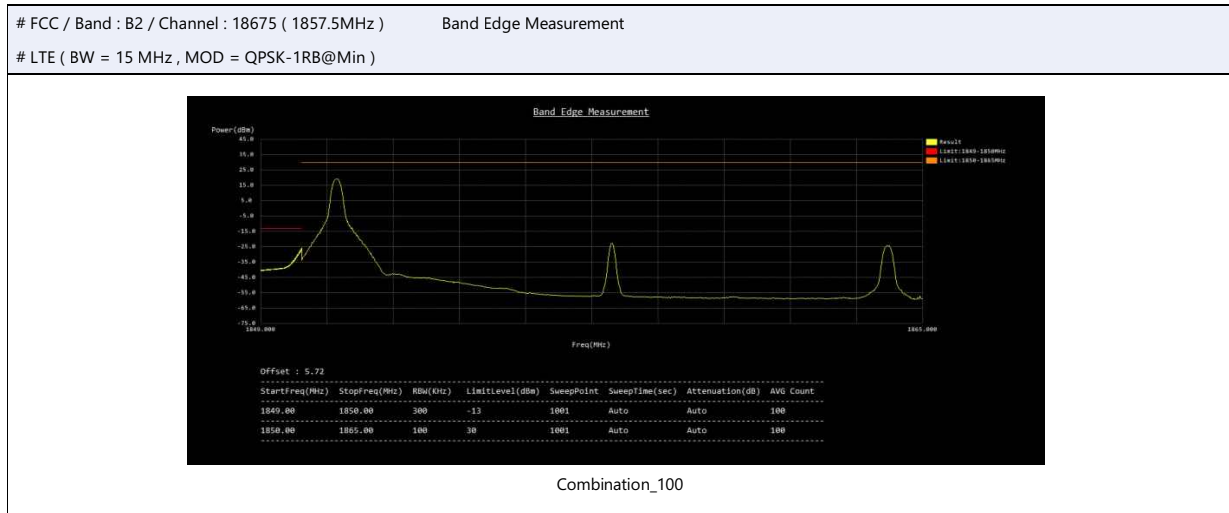
LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)



Combination_98

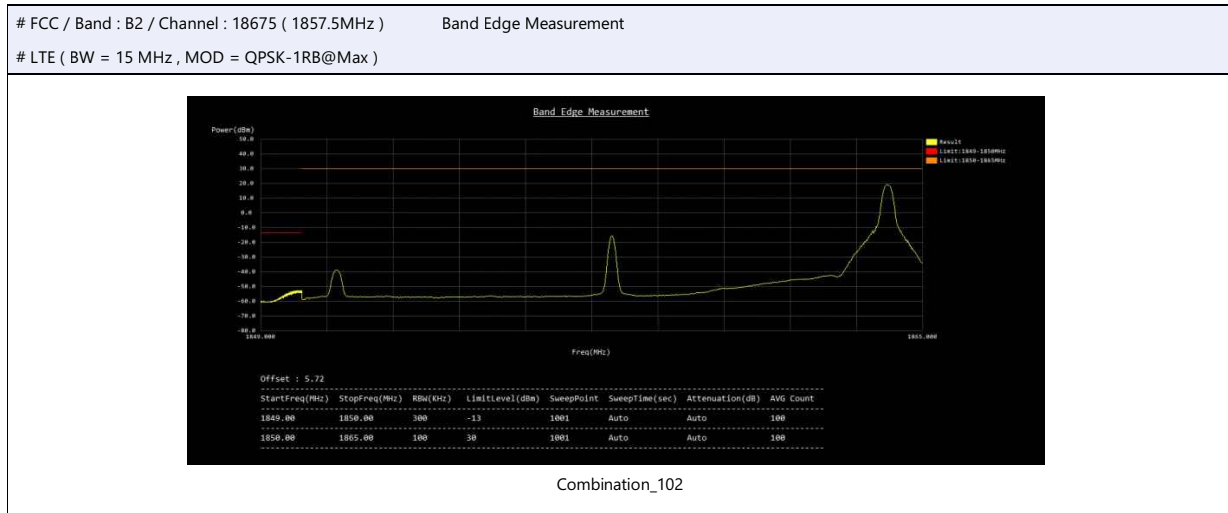


▼ FCC / Band : B2 / Channel : 18675(1857.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-25.49	dBm	-13.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	146	-
PASS	[SPA:Freq Range:1850 MHz-1865M Hz]	19.35	dBm	30.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	146	Combination _100



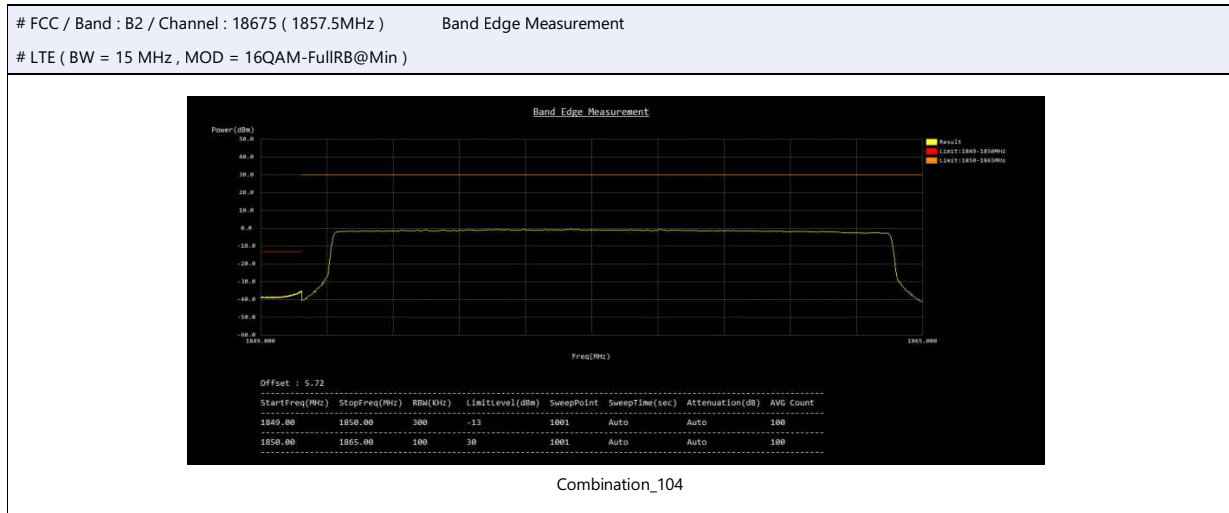


▼ FCC / Band : B2 / Channel : 18675(1857.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-52.32	dBm	-13.00	None	15 MHz	QPSK-1RB@ Max	30.00/-55.50 dBm	147	-
PASS	[SPA:Freq Range:1850 MHz-1865M Hz]	19.50	dBm	30.00	None	15 MHz	QPSK-1RB@ Max	30.00/-55.50 dBm	147	Combination _102



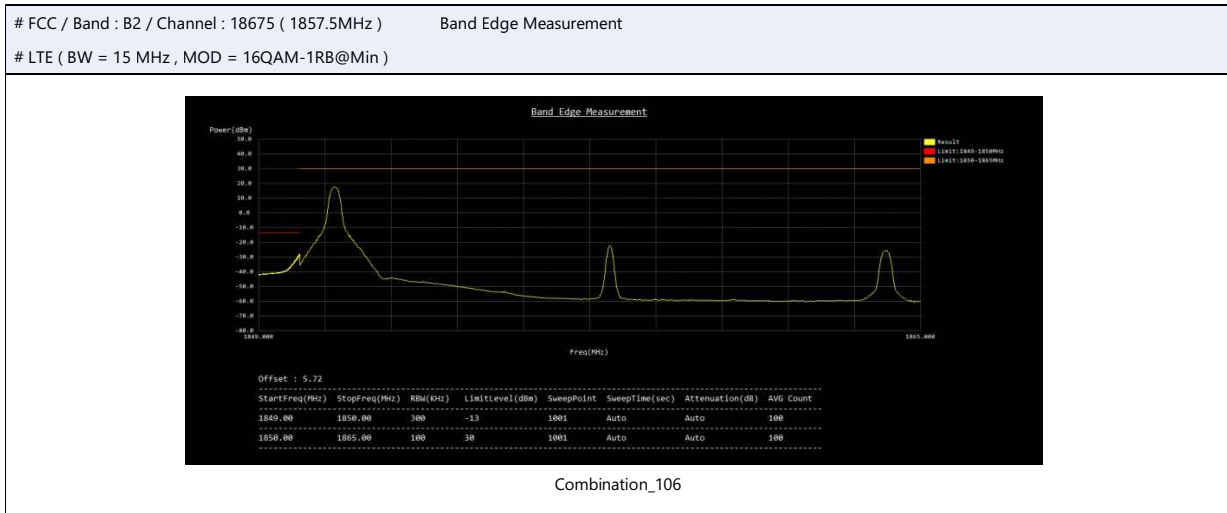


▼ FCC / Band : B2 / Channel : 18675(1857.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-35.04	dBm	-13.00	None	15 MHz	16QAM-Full RB@Min	30.00/-55.50 dBm	151	-
PASS	[SPA:Freq Range:1850 MHz-1865M Hz]	-0.25	dBm	30.00	None	15 MHz	16QAM-Full RB@Min	30.00/-55.50 dBm	151	Combination _104



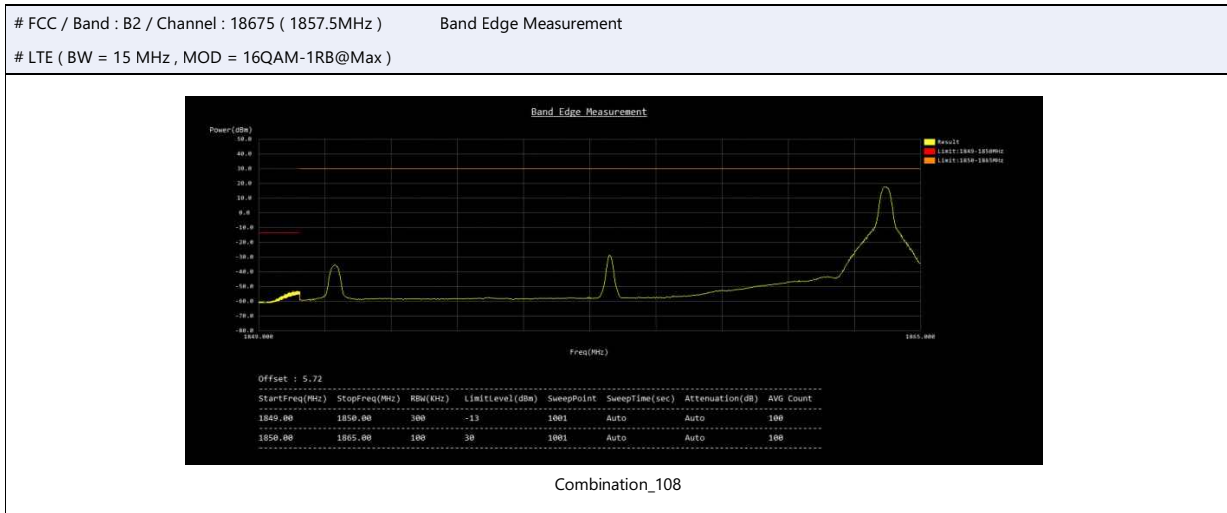


▼ FCC / Band : B2 / Channel : 18675(1857.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-27.39	dBm	-13.00	None	15 MHz	16QAM-1RB @Min	30.00/-55.50 dBm	152	-
PASS	[SPA:Freq Range:1850 MHz-1865M Hz]	17.69	dBm	30.00	None	15 MHz	16QAM-1RB @Min	30.00/-55.50 dBm	152	Combination _106





▼ FCC / Band : B2 / Channel : 18675(1857.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-52.51	dBm	-13.00	None	15 MHz	16QAM-1RB @Max	30.00/-55.50 dBm	153	-
PASS	[SPA:Freq Range:1850 MHz-1865M Hz]	17.98	dBm	30.00	None	15 MHz	16QAM-1RB @Max	30.00/-55.50 dBm	153	Combination _108





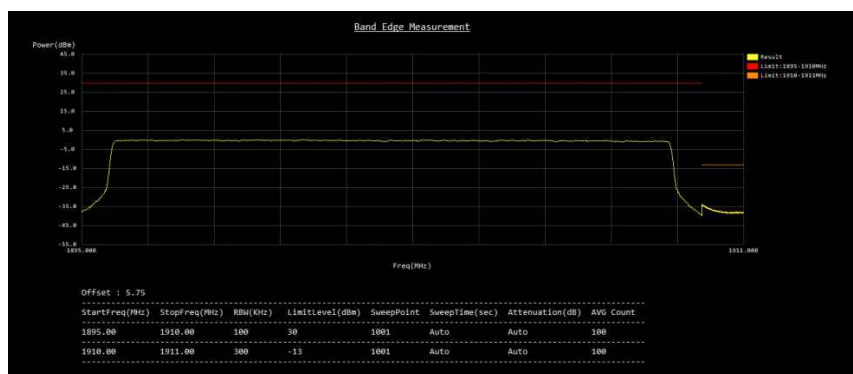
10. FCC / Band : B2 / Channel : 19125(1902.5MHz)

10.1. Band Edge Measurement

▼ FCC / Band : B2 / Channel : 19125(1902.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1895 MHz-1910M Hz]	0.38	dBm	30.00	None	15 MHz	QPSK-FullRB @Min	30.00/-55.50 dBm	172	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-33.64	dBm	-13.00	None	15 MHz	QPSK-FullRB @Min	30.00/-55.50 dBm	172	Combination _110

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

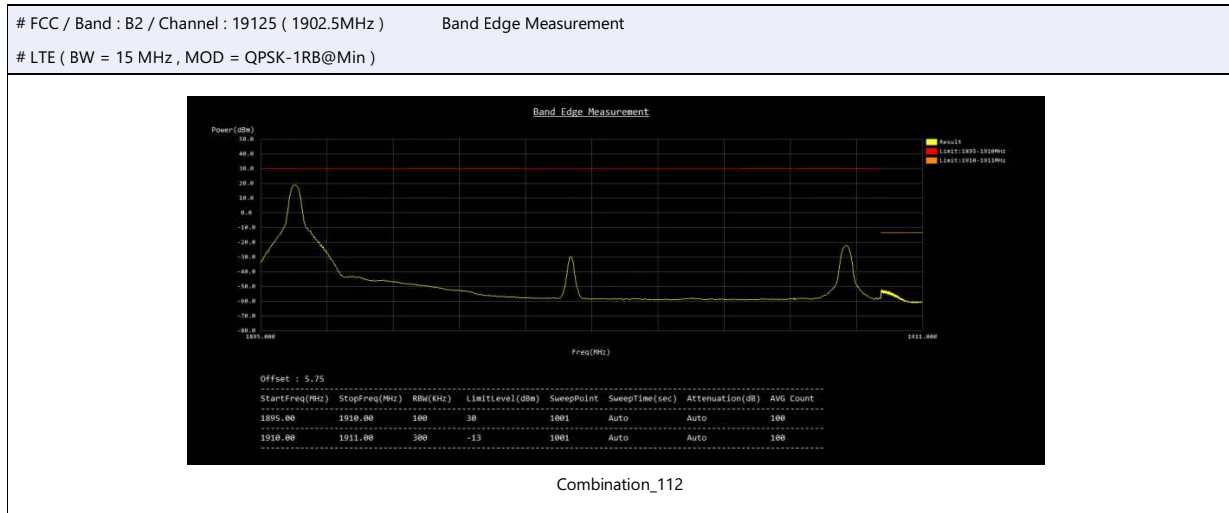
LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)



Combination_110

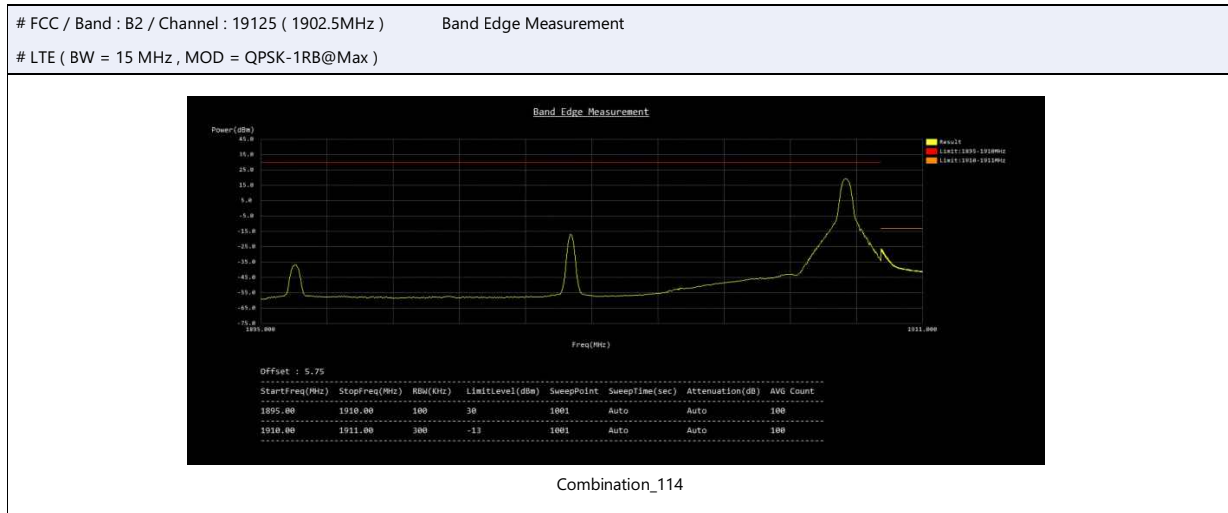


▼ FCC / Band : B2 / Channel : 19125(1902.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1895 MHz-1910M Hz]	19.43	dBm	30.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	173	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-52.06	dBm	-13.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	173	Combination _112



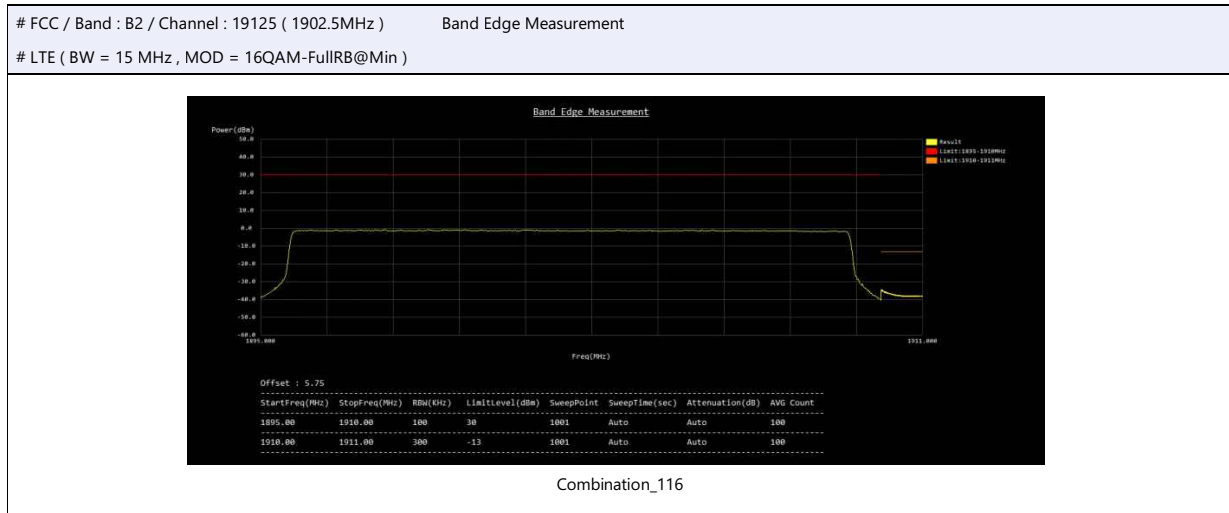


▼ FCC / Band : B2 / Channel : 19125(1902.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1895 MHz-1910M Hz]	19.54	dBm	30.00	None	15 MHz	QPSK-1RB@ Max	30.00/-55.50 dBm	174	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-25.95	dBm	-13.00	None	15 MHz	QPSK-1RB@ Max	30.00/-55.50 dBm	174	Combination _114



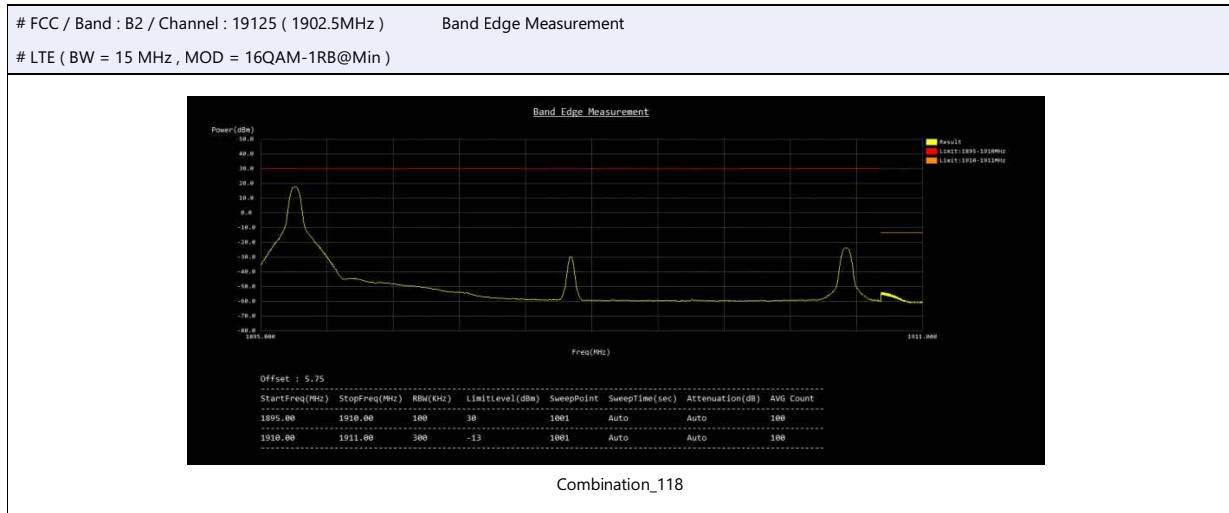


▼ FCC / Band : B2 / Channel : 19125(1902.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1895 MHz-1910M Hz]	-0.58	dBm	30.00	None	15 MHz	16QAM-Full RB@Min	30.00/-55.50 dBm	178	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-34.42	dBm	-13.00	None	15 MHz	16QAM-Full RB@Min	30.00/-55.50 dBm	178	Combination _116



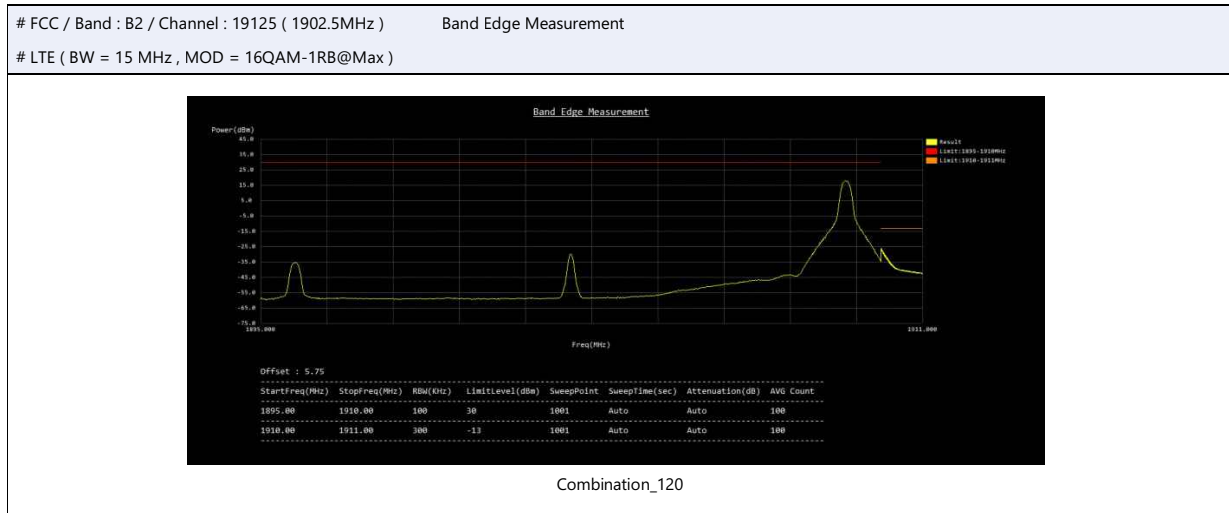


▼ FCC / Band : B2 / Channel : 19125(1902.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1895 MHz-1910M Hz]	17.97	dBm	30.00	None	15 MHz	16QAM-1RB @Min	30.00/-55.50 dBm	179	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-53.57	dBm	-13.00	None	15 MHz	16QAM-1RB @Min	30.00/-55.50 dBm	179	Combination _118





▼ FCC / Band : B2 / Channel : 19125(1902.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1895 MHz-1910M Hz]	18.18	dBm	30.00	None	15 MHz	16QAM-1RB @Max	30.00/-55.50 dBm	180	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-25.93	dBm	-13.00	None	15 MHz	16QAM-1RB @Max	30.00/-55.50 dBm	180	Combination _120





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

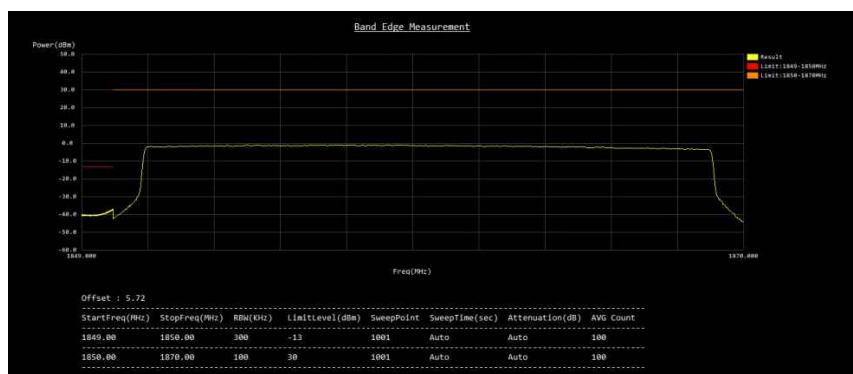
11.1. Band Edge Measurement

▼ FCC / Band : B2 / Channel : 18700(1860MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-36.80	dBm	-13.00	None	20 MHz	QPSK-FullRB @Min	30.00/-54.20 dBm	181	-
PASS	[SPA:Freq Range:1850 MHz-1870M Hz]	-0.66	dBm	30.00	None	20 MHz	QPSK-FullRB @Min	30.00/-54.20 dBm	181	Combination_122

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

Band Edge Measurement

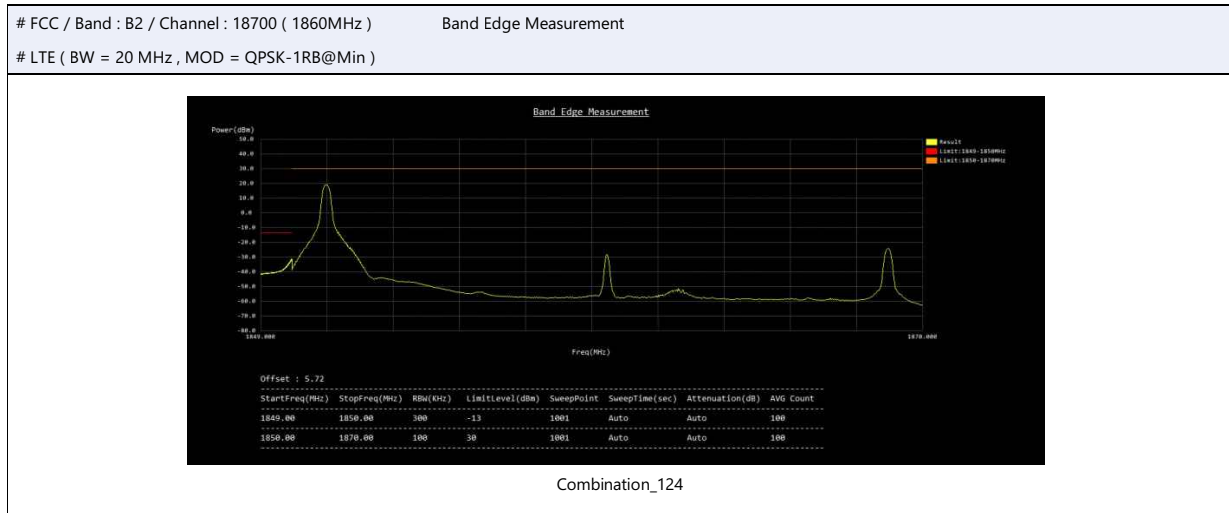
LTE (BW = 20 MHz , MOD = QPSK-FullRB@Min)



Combination_122

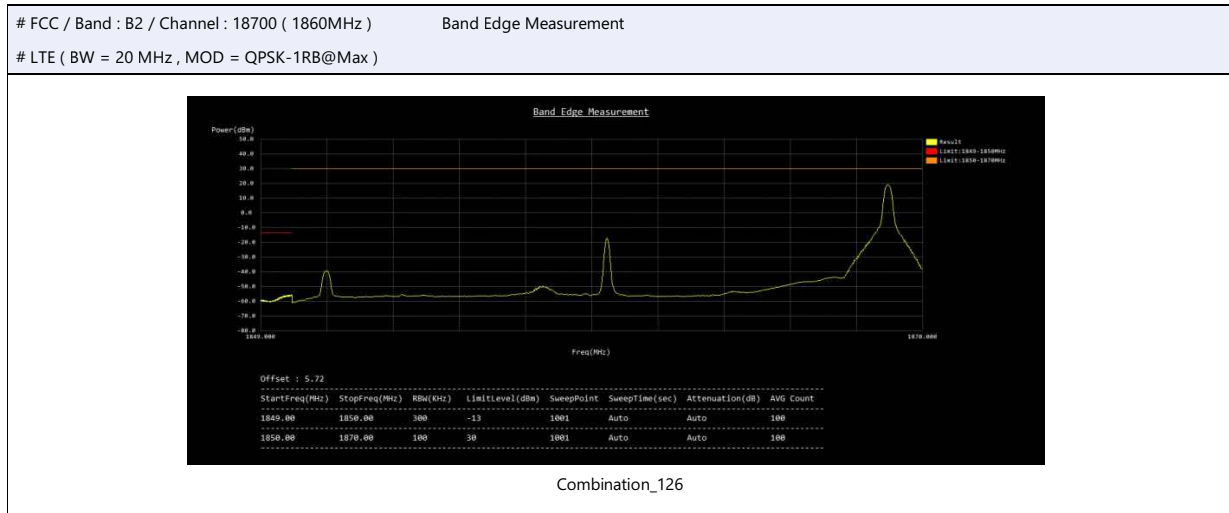


▼ FCC / Band : B2 / Channel : 18700(1860MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-30.94	dBm	-13.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	182	-
PASS	[SPA:Freq Range:1850 MHz-1870M Hz]	19.36	dBm	30.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	182	Combination _124



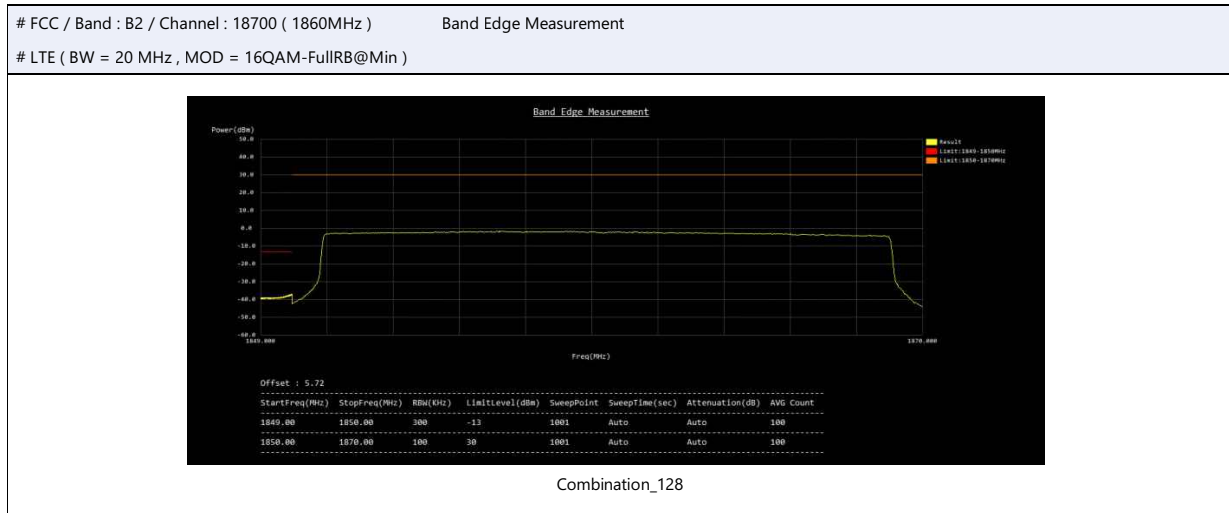


▼ FCC / Band : B2 / Channel : 18700(1860MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-55.38	dBm	-13.00	None	20 MHz	QPSK-1RB@ Max	30.00/-54.20 dBm	183	-
PASS	[SPA:Freq Range:1850 MHz-1870M Hz]	19.29	dBm	30.00	None	20 MHz	QPSK-1RB@ Max	30.00/-54.20 dBm	183	Combination _126



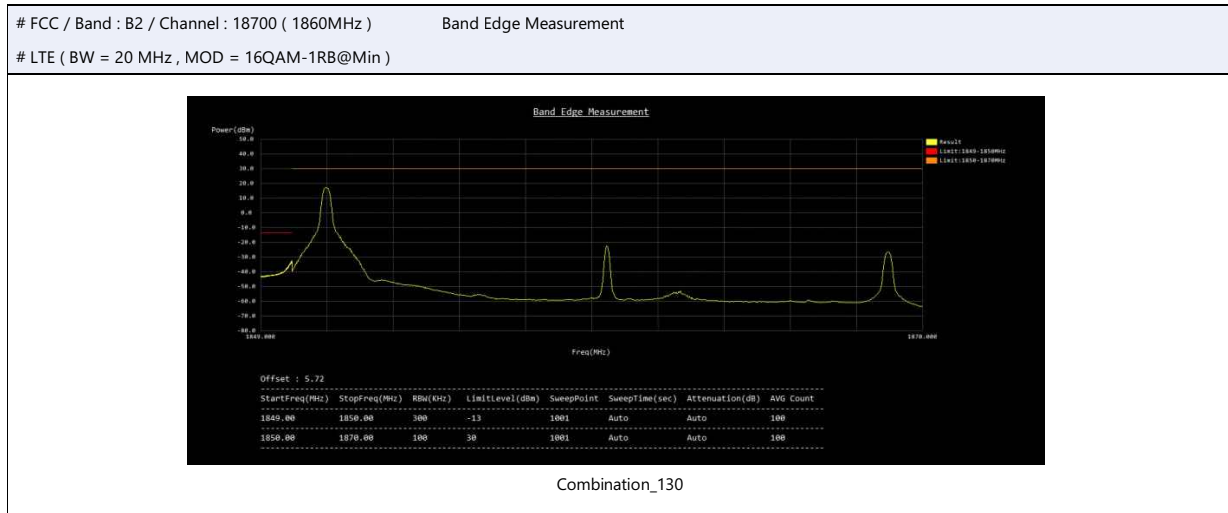


▼ FCC / Band : B2 / Channel : 18700(1860MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-36.81	dBm	-13.00	None	20 MHz	16QAM-Full RB@Min	30.00/-54.20 dBm	187	-
PASS	[SPA:Freq Range:1850 MHz-1870M Hz]	-1.36	dBm	30.00	None	20 MHz	16QAM-Full RB@Min	30.00/-54.20 dBm	187	Combination _128



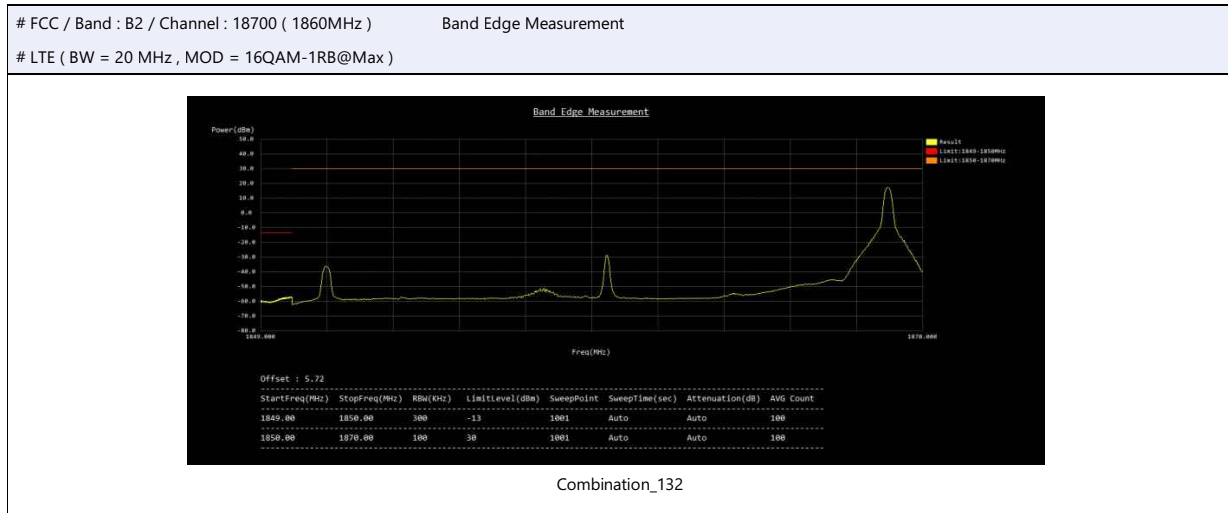


▼ FCC / Band : B2 / Channel : 18700(1860MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-32.20	dBm	-13.00	None	20 MHz	16QAM-1RB @Min	30.00/-54.20 dBm	188	-
PASS	[SPA:Freq Range:1850 MHz-1870M Hz]	17.50	dBm	30.00	None	20 MHz	16QAM-1RB @Min	30.00/-54.20 dBm	188	Combination _130





▼ FCC / Band : B2 / Channel : 18700(1860MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1849 MHz-1850M Hz]	-56.76	dBm	-13.00	None	20 MHz	16QAM-1RB @Max	30.00/-54.20 dBm	189	-
PASS	[SPA:Freq Range:1850 MHz-1870M Hz]	17.50	dBm	30.00	None	20 MHz	16QAM-1RB @Max	30.00/-54.20 dBm	189	Combination _132





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

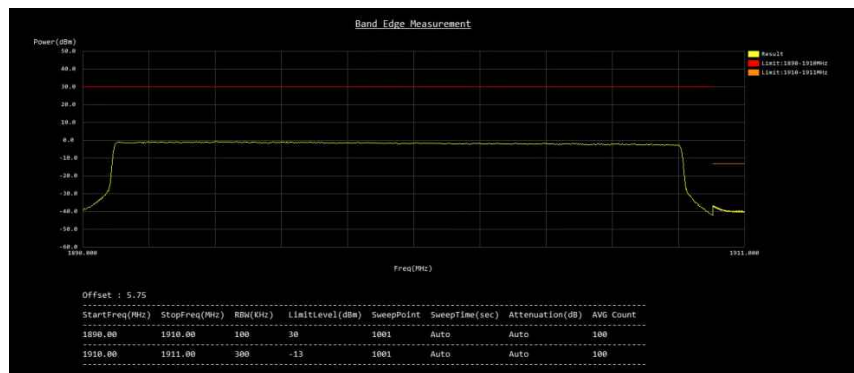
12.1. Band Edge Measurement

▼ FCC / Band : B2 / Channel : 19100(1900MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1890 MHz-1910M Hz]	-0.58	dBm	30.00	None	20 MHz	QPSK-FullRB @Min	30.00/-54.20 dBm	208	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-36.34	dBm	-13.00	None	20 MHz	QPSK-FullRB @Min	30.00/-54.20 dBm	208	Combination_134

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

Band Edge Measurement

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



Combination_134

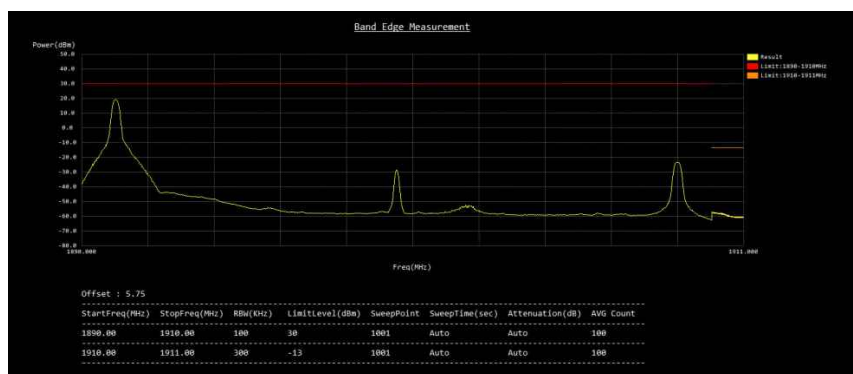


▼ FCC / Band : B2 / Channel : 19100(1900MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1890 MHz-1910M Hz]	19.34	dBm	30.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	209	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-56.94	dBm	-13.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	209	Combination _136

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

Band Edge Measurement

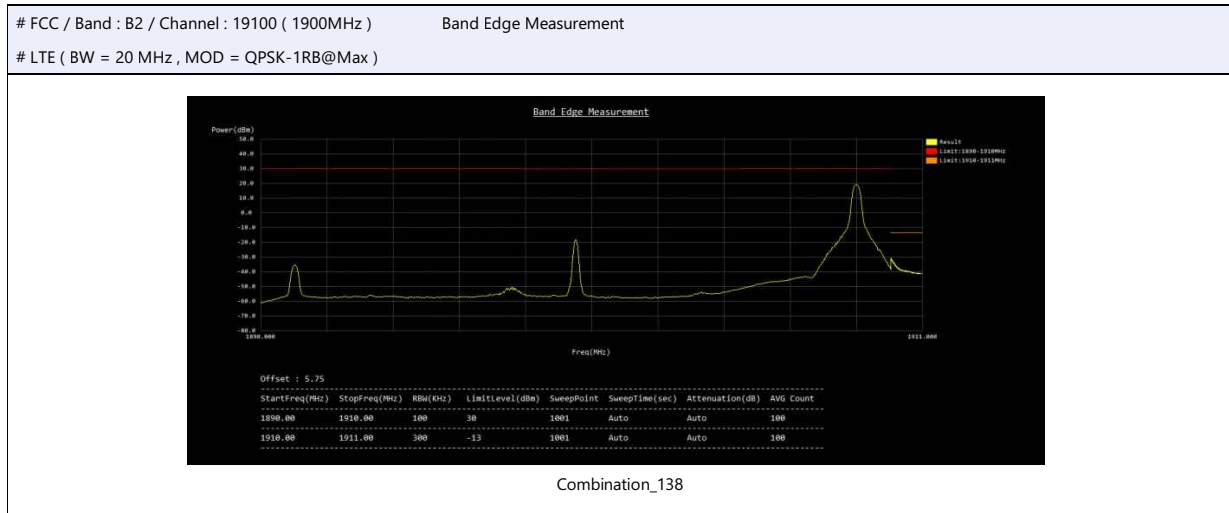
LTE (BW = 20 MHz , MOD = QPSK-1RB@Min)



Combination_136

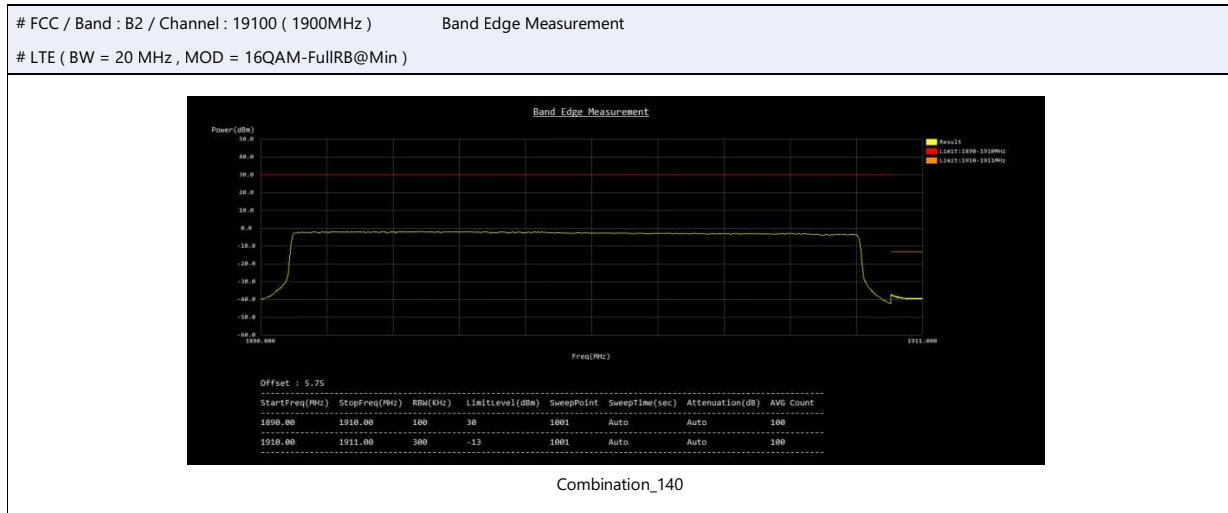


▼ FCC / Band : B2 / Channel : 19100(1900MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1890 MHz-1910M Hz]	19.54	dBm	30.00	None	20 MHz	QPSK-1RB@ Max	30.00/-54.20 dBm	210	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-30.50	dBm	-13.00	None	20 MHz	QPSK-1RB@ Max	30.00/-54.20 dBm	210	Combination _138



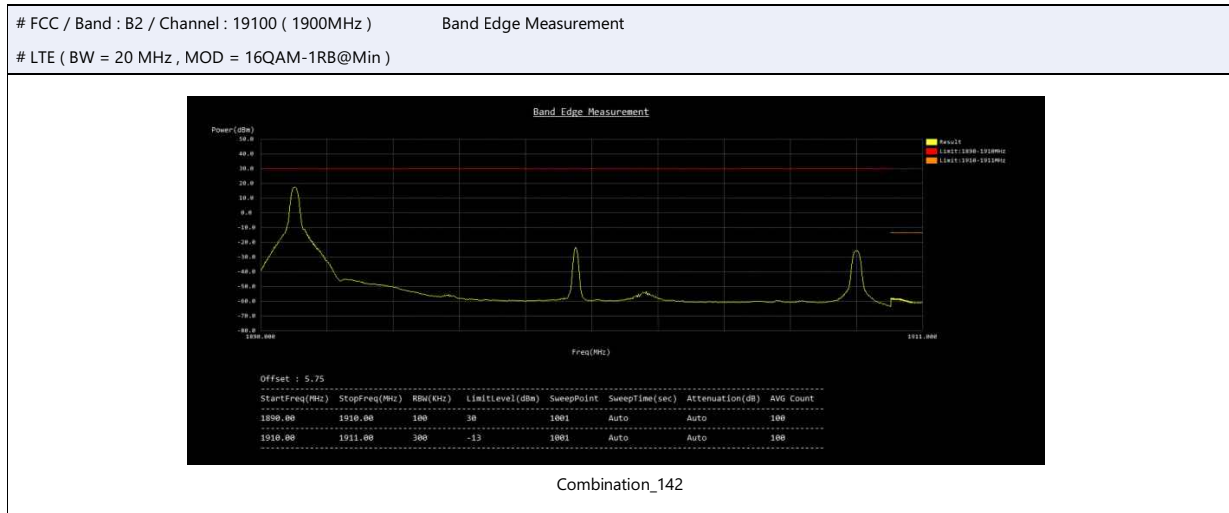


▼ FCC / Band : B2 / Channel : 19100(1900MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1890 MHz-1910M Hz]	-1.54	dBm	30.00	None	20 MHz	16QAM-Full RB@Min	30.00/-54.20 dBm	214	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-36.97	dBm	-13.00	None	20 MHz	16QAM-Full RB@Min	30.00/-54.20 dBm	214	Combination _140



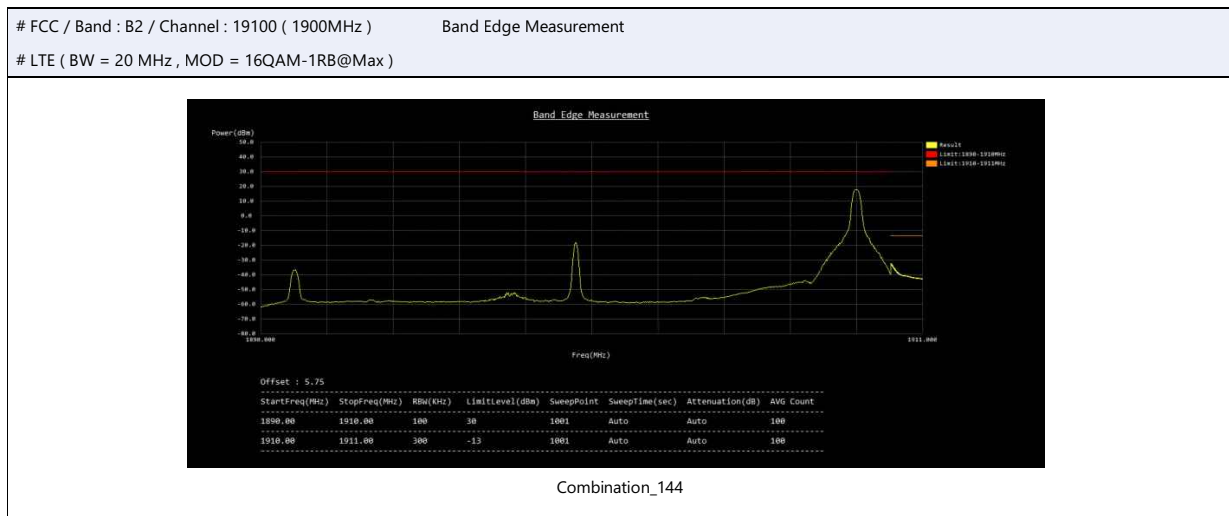


▼ FCC / Band : B2 / Channel : 19100(1900MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1890 MHz-1910M Hz]	17.69	dBm	30.00	None	20 MHz	16QAM-1RB @Min	30.00/-54.20 dBm	215	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-57.70	dBm	-13.00	None	20 MHz	16QAM-1RB @Min	30.00/-54.20 dBm	215	Combination _142





▼ FCC / Band : B2 / Channel : 19100(1900MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1890 MHz-1910M Hz]	18.05	dBm	30.00	None	20 MHz	16QAM-1RB @Max	30.00/-54.20 dBm	216	-
PASS	[SPA:Freq Range:1910 MHz-1911M Hz]	-31.70	dBm	-13.00	None	20 MHz	16QAM-1RB @Max	30.00/-54.20 dBm	216	Combination _144

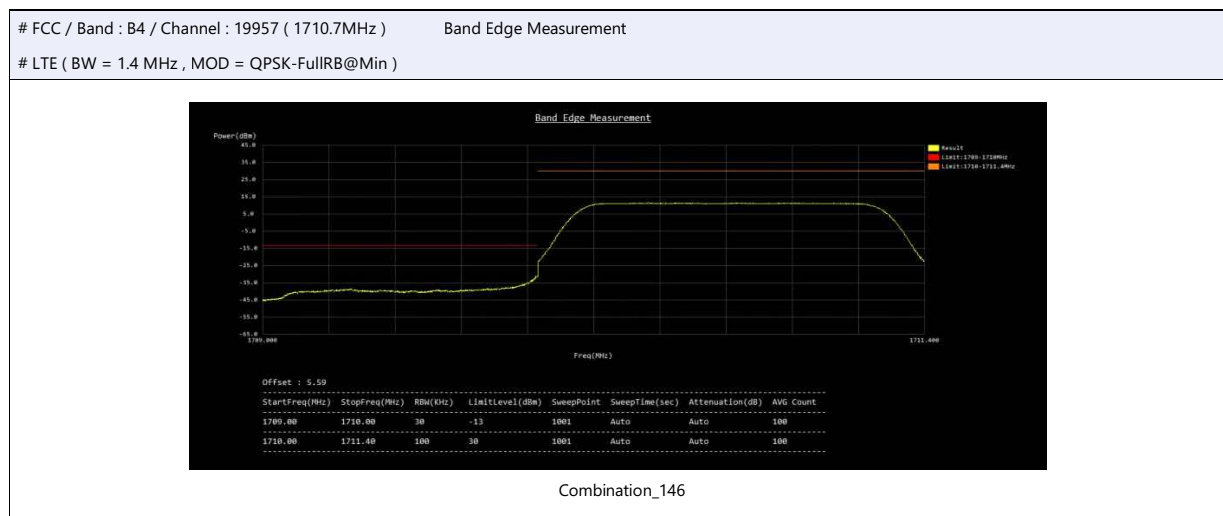




13. FCC / Band : B4 / Channel : 19957(1710.7MHz)

13.1. Band Edge Measurement

▼ FCC / Band : B4 / Channel : 19957(1710.7MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-30.57	dBm	-13.00	None	1.4 MHz	QPSK-FullRB @Min	30.00/-66.40 dBm	217	-
PASS	[SPA:Freq Range:1710 MHz-1711.4 MHz]	11.79	dBm	30.00	None	1.4 MHz	QPSK-FullRB @Min	30.00/-66.40 dBm	217	Combination_146





▼ FCC / Band : B4 / Channel : 19957(1710.7MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-24.99	dBm	-13.00	None	1.4 MHz	QPSK-1RB@ Min	30.00/-66.40 dBm	218	-
PASS	[SPA:Freq Range:1710 MHz-1711.4 MHz]	20.11	dBm	30.00	None	1.4 MHz	QPSK-1RB@ Min	30.00/-66.40 dBm	218	Combination _148

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

Band Edge Measurement

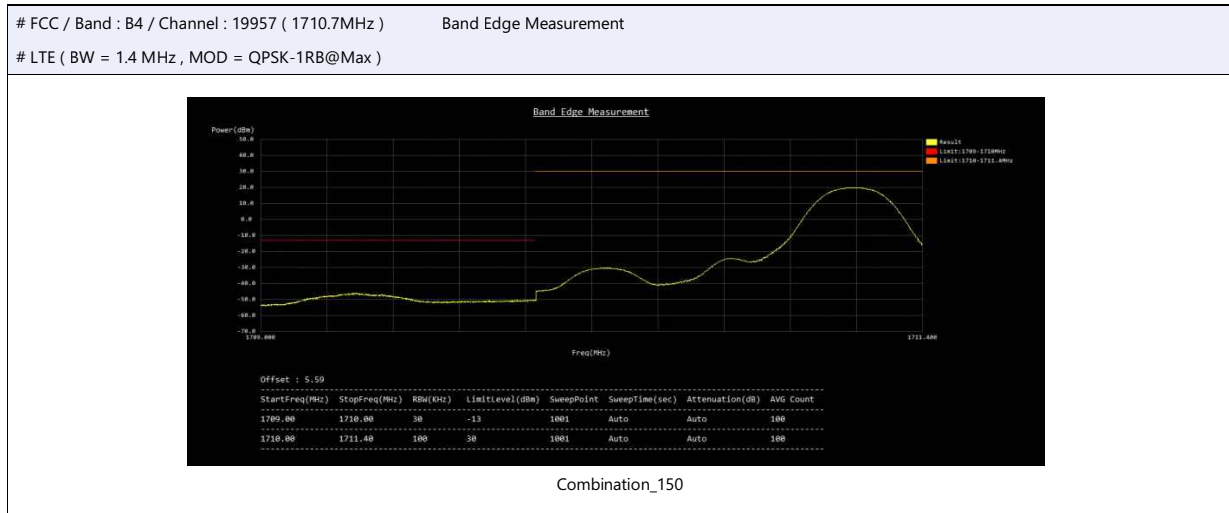
LTE (BW = 1.4 MHz , MOD = QPSK-1RB@Min)



Combination_148

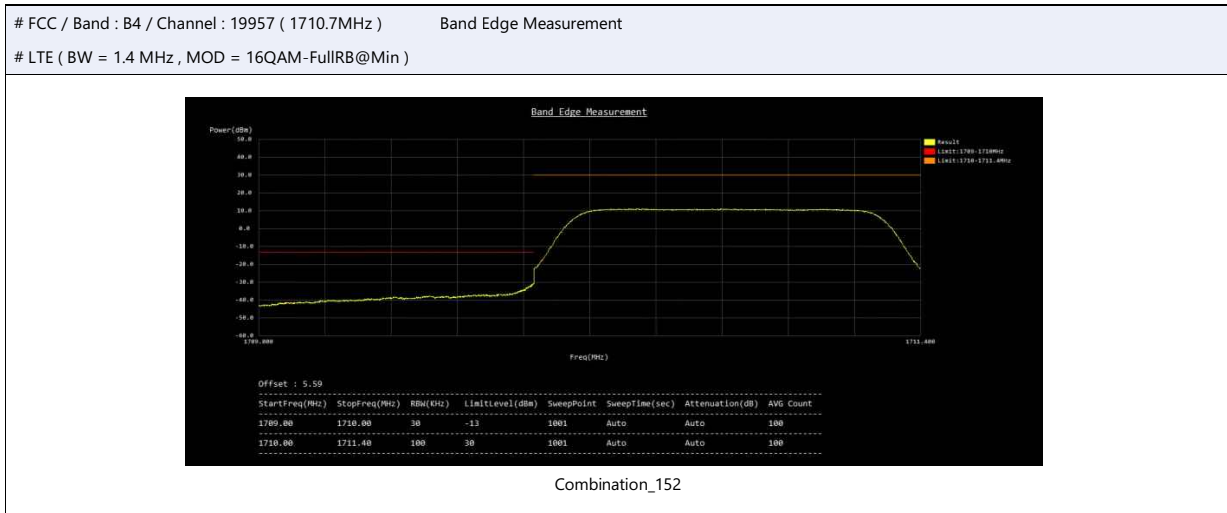


▼ FCC / Band : B4 / Channel : 19957(1710.7MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-45.73	dBm	-13.00	None	1.4 MHz	QPSK-1RB@ Max	30.00/-66.40 dBm	219	-
PASS	[SPA:Freq Range:1710 MHz-1711.4 MHz]	19.97	dBm	30.00	None	1.4 MHz	QPSK-1RB@ Max	30.00/-66.40 dBm	219	Combination _150





▼ FCC / Band : B4 / Channel : 19957(1710.7MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-30.29	dBm	-13.00	None	1.4 MHz	16QAM-Full RB@Min	30.00/-66.40 dBm	223	-
PASS	[SPA:Freq Range:1710 MHz-1711.4 MHz]	11.32	dBm	30.00	None	1.4 MHz	16QAM-Full RB@Min	30.00/-66.40 dBm	223	Combination _152

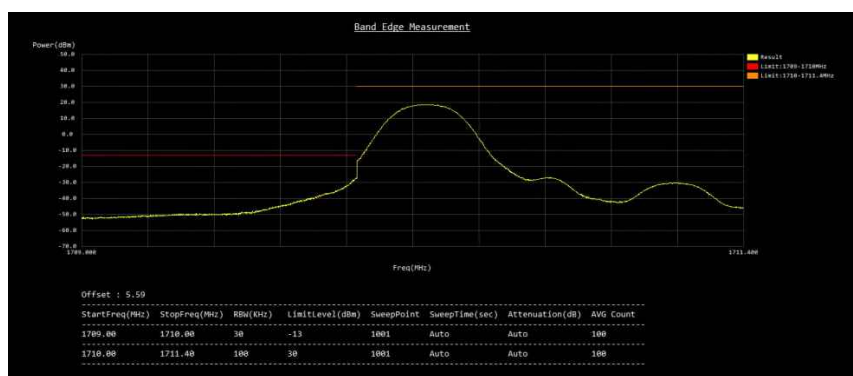




▼ FCC / Band : B4 / Channel : 19957(1710.7MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-26.52	dBm	-13.00	None	1.4 MHz	16QAM-1RB @Min	30.00/-66.40 dBm	224	-
PASS	[SPA:Freq Range:1710 MHz-1711.4 MHz]	18.89	dBm	30.00	None	1.4 MHz	16QAM-1RB @Min	30.00/-66.40 dBm	224	Combination _154

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

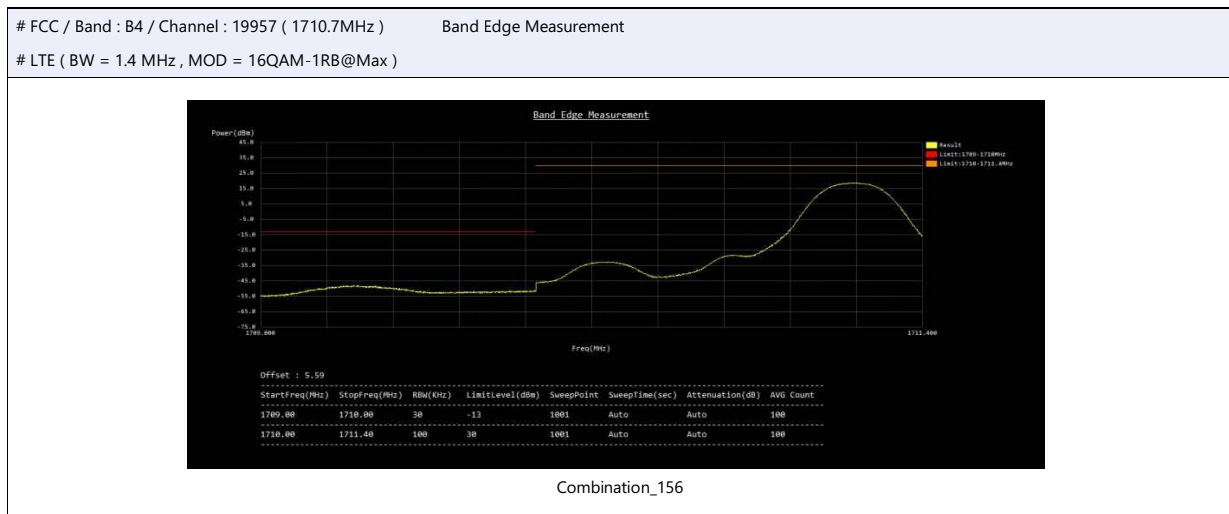
LTE (BW = 1.4 MHz , MOD = 16QAM-1RB@Min)



Combination_154



▼ FCC / Band : B4 / Channel : 19957(1710.7MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-47.76	dBm	-13.00	None	1.4 MHz	16QAM-1RB @Max	30.00/-66.40 dBm	225	-
PASS	[SPA:Freq Range:1710 MHz-1711.4 MHz]	18.81	dBm	30.00	None	1.4 MHz	16QAM-1RB @Max	30.00/-66.40 dBm	225	Combination _156





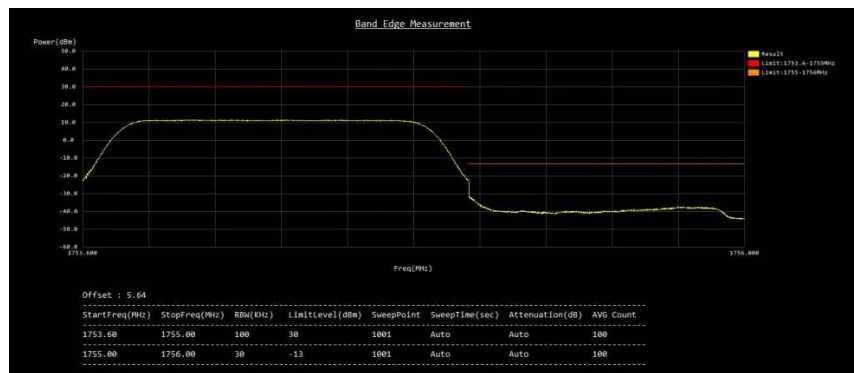
14. FCC / Band : B4 / Channel : 20393(1754.3MHz)

14.1. Band Edge Measurement

▼ FCC / Band : B4 / Channel : 20393(1754.3MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1753.6MHz-1755MHz]	11.73	dBm	30.00	None	1.4 MHz	QPSK-FullRB @Min	30.00/-66.40 dBm	244	-
PASS	[SPA:Freq Range:1755MHz-1756MHz]	-31.11	dBm	-13.00	None	1.4 MHz	QPSK-FullRB @Min	30.00/-66.40 dBm	244	Combination_158

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

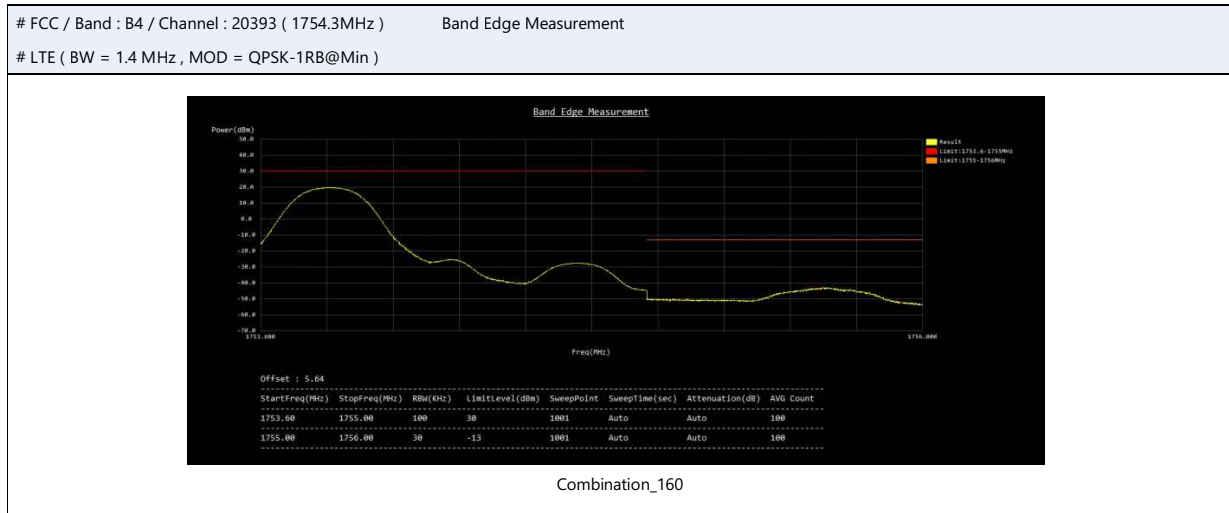
LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)



Combination_158

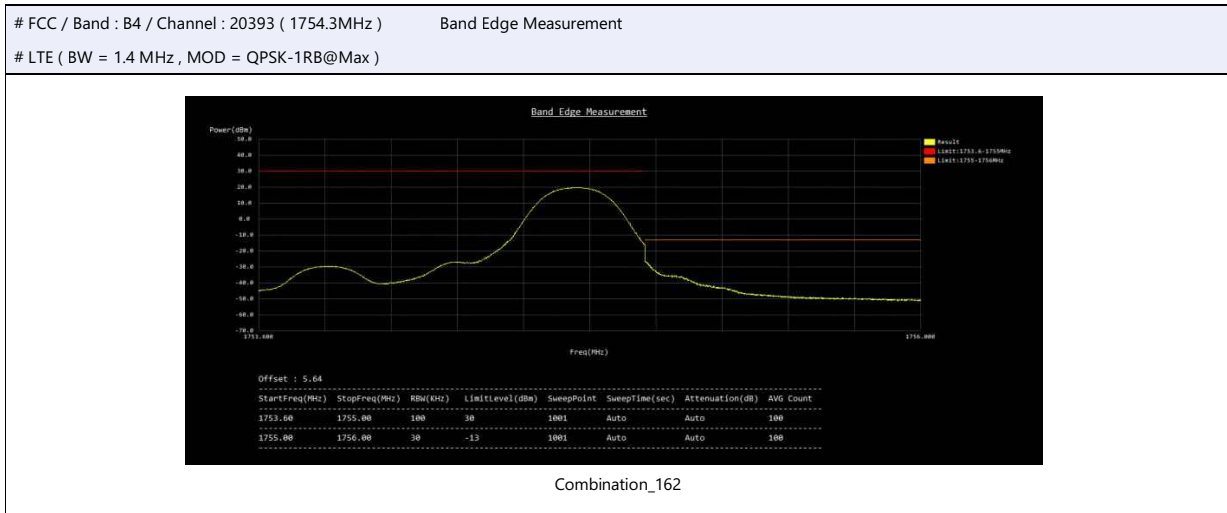


▼ FCC / Band : B4 / Channel : 20393(1754.3MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1753.6MHz-1755MHz]	19.85	dBm	30.00	None	1.4 MHz	QPSK-1RB@Min	30.00/-66.40 dBm	245	-
PASS	[SPA:Freq Range:1755MHz-1756MHz]	-42.70	dBm	-13.00	None	1.4 MHz	QPSK-1RB@Min	30.00/-66.40 dBm	245	Combination_160



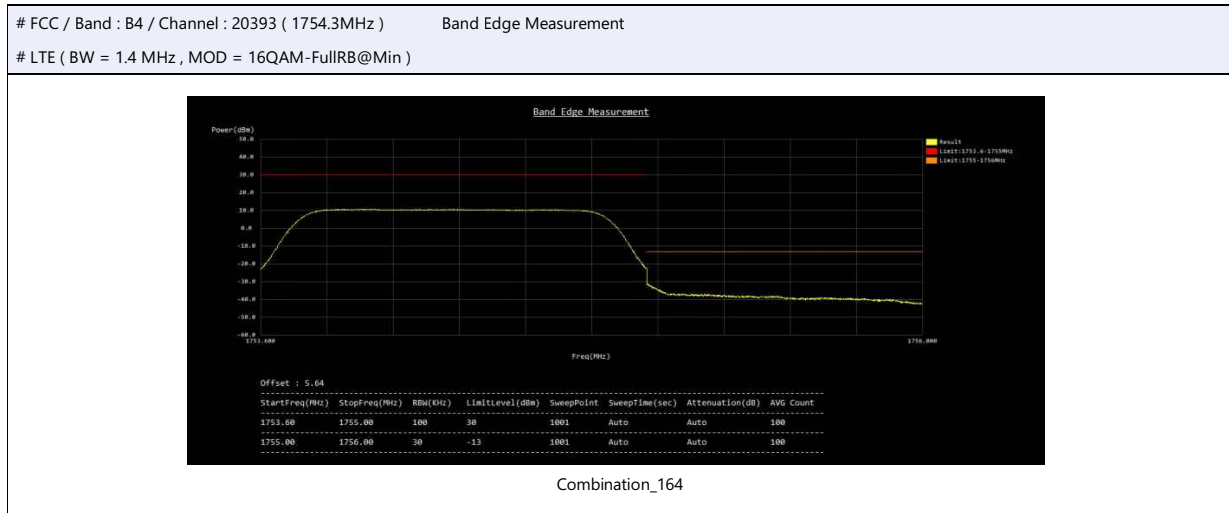


▼ FCC / Band : B4 / Channel : 20393(1754.3MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1753.6MHz-1755MHz]	19.87	dBm	30.00	None	1.4 MHz	QPSK-1RB@Max	30.00/-66.40 dBm	246	-
PASS	[SPA:Freq Range:1755MHz-1756MHz]	-25.65	dBm	-13.00	None	1.4 MHz	QPSK-1RB@Max	30.00/-66.40 dBm	246	Combination_162



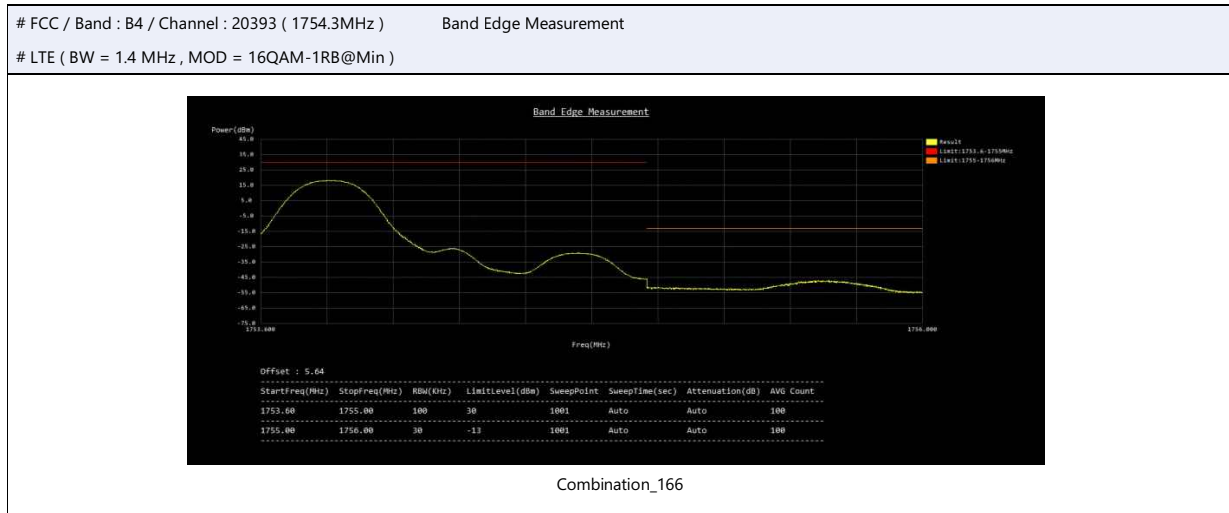


▼ FCC / Band : B4 / Channel : 20393(1754.3MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1753.6MHz-1755MHz]	10.91	dBm	30.00	None	1.4 MHz	16QAM-Full RB@Min	30.00/-66.40 dBm	250	-
PASS	[SPA:Freq Range:1755MHz-1756MHz]	-31.21	dBm	-13.00	None	1.4 MHz	16QAM-Full RB@Min	30.00/-66.40 dBm	250	Combination_164



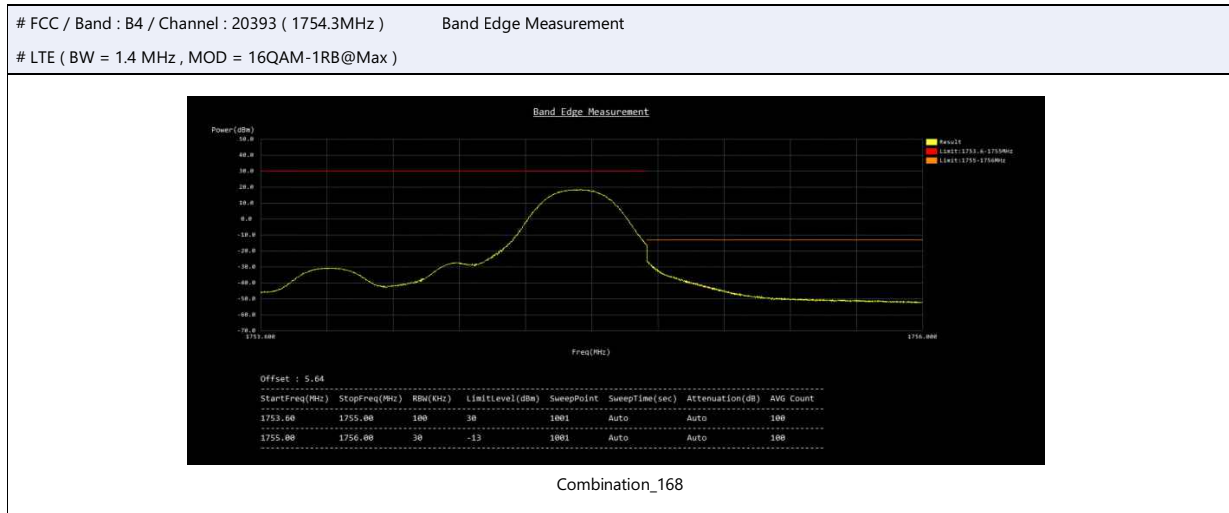


▼ FCC / Band : B4 / Channel : 20393(1754.3MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1753.6MHz-1755MHz]	18.46	dBm	30.00	None	1.4 MHz	16QAM-1RB @Min	30.00/-66.40 dBm	251	-
PASS	[SPA:Freq Range:1755MHz-1756MHz]	-46.78	dBm	-13.00	None	1.4 MHz	16QAM-1RB @Min	30.00/-66.40 dBm	251	Combination_166





▼ FCC / Band : B4 / Channel : 20393(1754.3MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1753.6MHz-1755 MHz]	18.67	dBm	30.00	None	1.4 MHz	16QAM-1RB @Max	30.00/-66.40 dBm	252	-
PASS	[SPA:Freq Range:1755 MHz-1756MHz]	-25.81	dBm	-13.00	None	1.4 MHz	16QAM-1RB @Max	30.00/-66.40 dBm	252	Combination _168





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

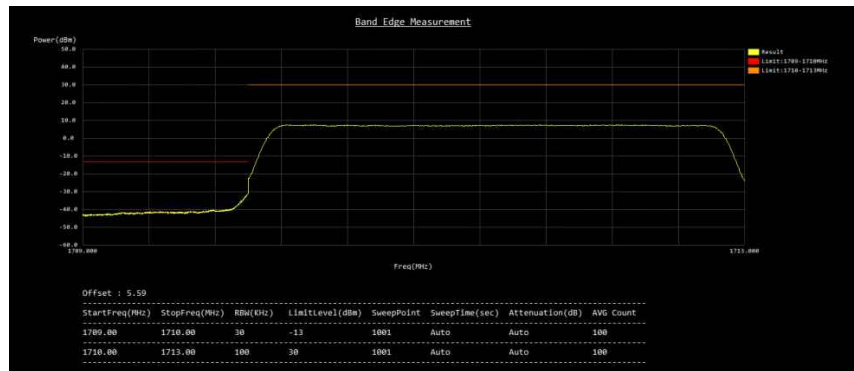
15.1. Band Edge Measurement

▼ FCC / Band : B4 / Channel : 19965(1711.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-30.71	dBm	-13.00	None	3 MHz	QPSK-FullRB @Min	30.00/-62.40 dBm	253	-
PASS	[SPA:Freq Range:1710 MHz-1713M Hz]	7.79	dBm	30.00	None	3 MHz	QPSK-FullRB @Min	30.00/-62.40 dBm	253	Combination _170

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

Band Edge Measurement

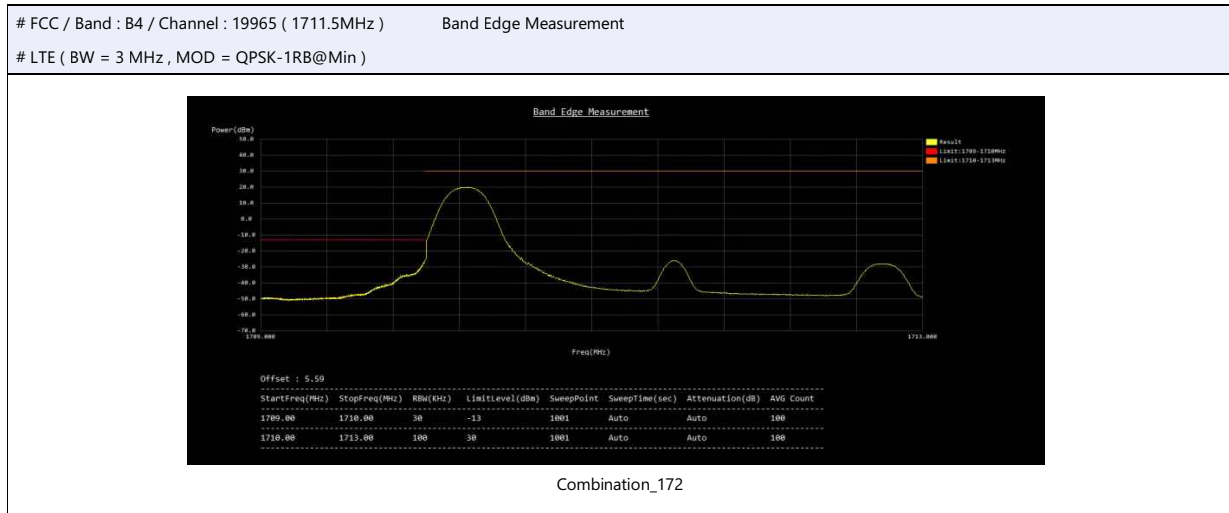
LTE (BW = 3 MHz , MOD = QPSK-FullRB@Min)



Combination_170

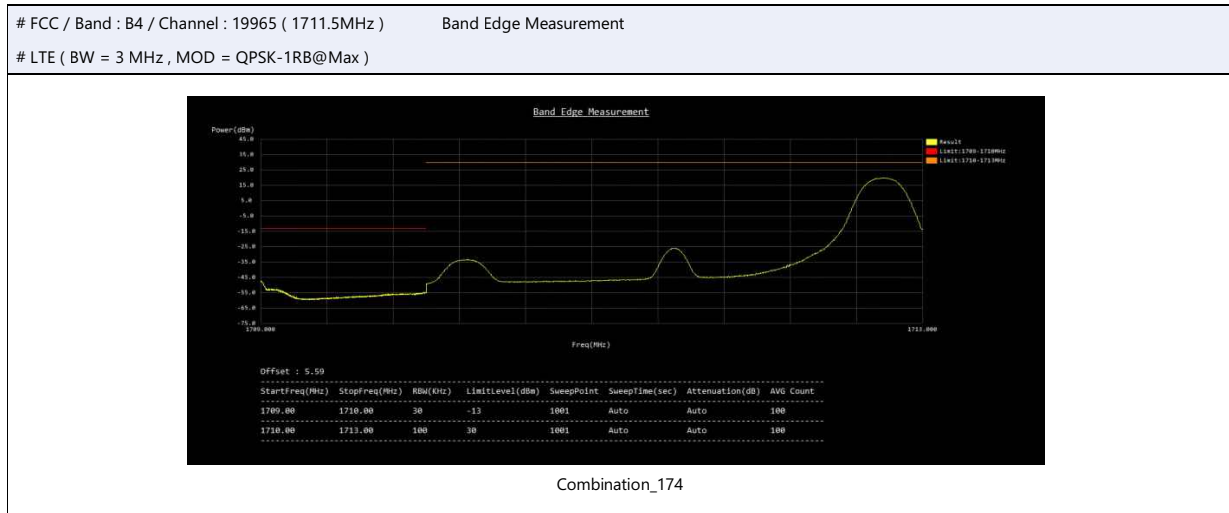


▼ FCC / Band : B4 / Channel : 19965(1711.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-24.56	dBm	-13.00	None	3 MHz	QPSK-1RB@ Min	30.00/-62.40 dBm	254	-
PASS	[SPA:Freq Range:1710 MHz-1713M Hz]	20.09	dBm	30.00	None	3 MHz	QPSK-1RB@ Min	30.00/-62.40 dBm	254	Combination _172



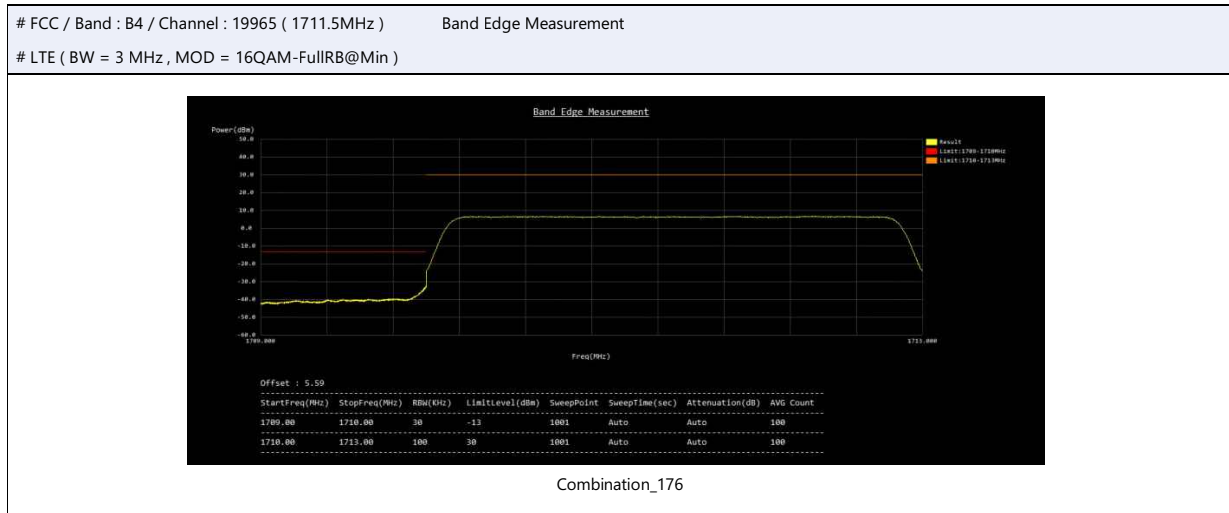


▼ FCC / Band : B4 / Channel : 19965(1711.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-47.28	dBm	-13.00	None	3 MHz	QPSK-1RB@ Max	30.00/-62.40 dBm	255	-
PASS	[SPA:Freq Range:1710 MHz-1713M Hz]	19.96	dBm	30.00	None	3 MHz	QPSK-1RB@ Max	30.00/-62.40 dBm	255	Combination _174



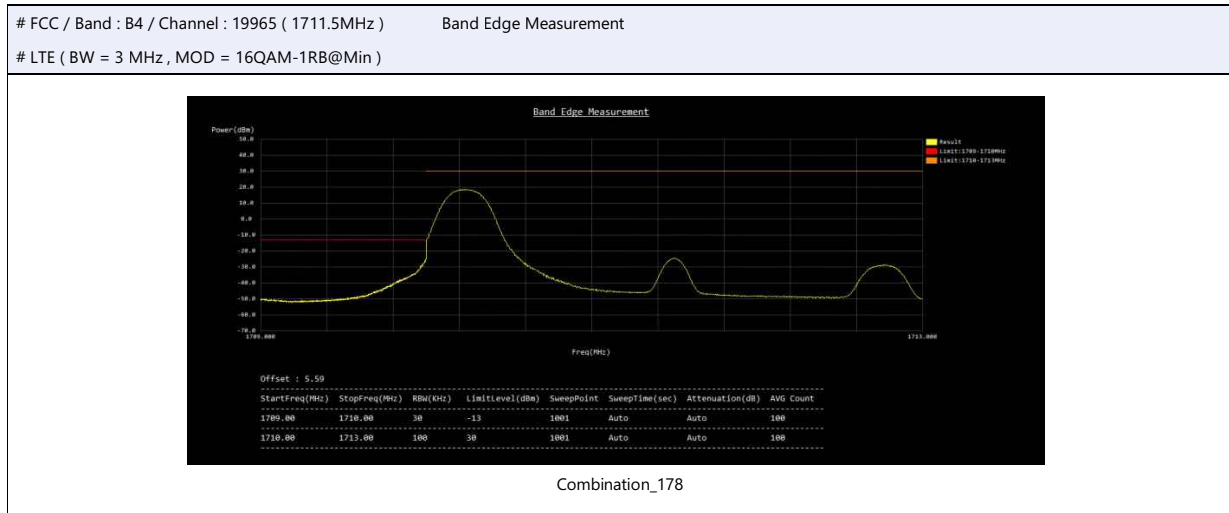


▼ FCC / Band : B4 / Channel : 19965(1711.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-32.23	dBm	-13.00	None	3 MHz	16QAM-Full RB@Min	30.00/-62.40 dBm	259	-
PASS	[SPA:Freq Range:1710 MHz-1713M Hz]	7.05	dBm	30.00	None	3 MHz	16QAM-Full RB@Min	30.00/-62.40 dBm	259	Combination _176



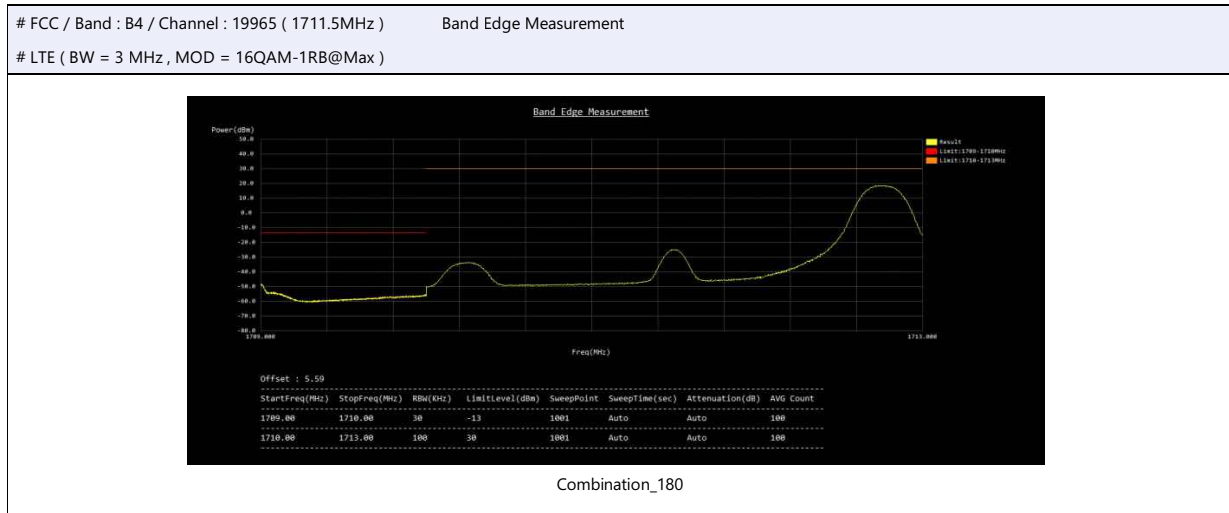


▼ FCC / Band : B4 / Channel : 19965(1711.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-24.69	dBm	-13.00	None	3 MHz	16QAM-1RB @Min	30.00/-62.40 dBm	260	-
PASS	[SPA:Freq Range:1710 MHz-1713M Hz]	18.65	dBm	30.00	None	3 MHz	16QAM-1RB @Min	30.00/-62.40 dBm	260	Combination _178





▼ FCC / Band : B4 / Channel : 19965(1711.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-48.08	dBm	-13.00	None	3 MHz	16QAM-1RB @Max	30.00/-62.40 dBm	261	-
PASS	[SPA:Freq Range:1710 MHz-1713M Hz]	18.72	dBm	30.00	None	3 MHz	16QAM-1RB @Max	30.00/-62.40 dBm	261	Combination _180

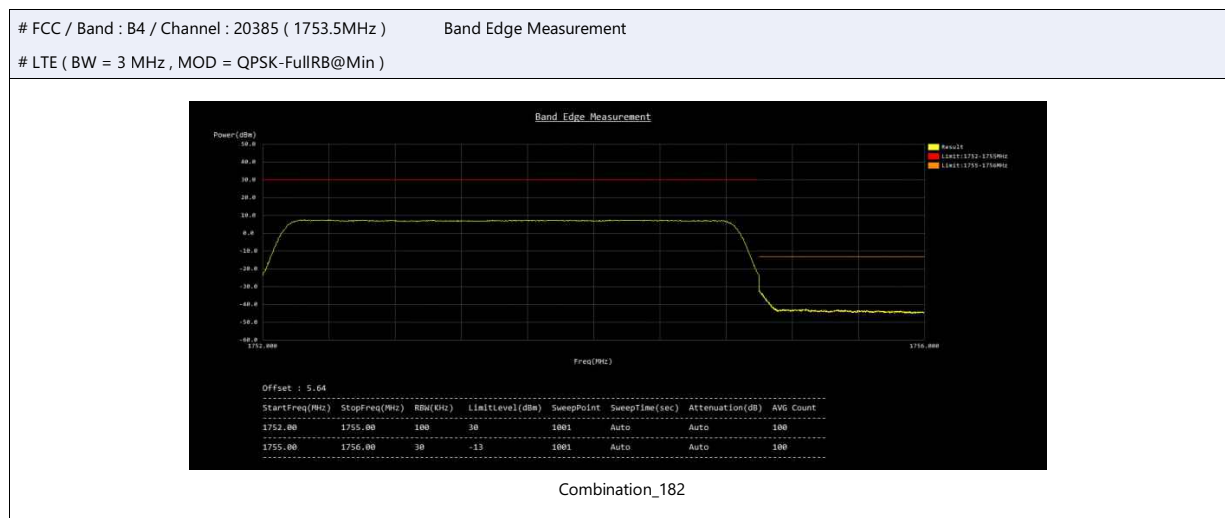




16. FCC / Band : B4 / Channel : 20385(1753.5MHz)

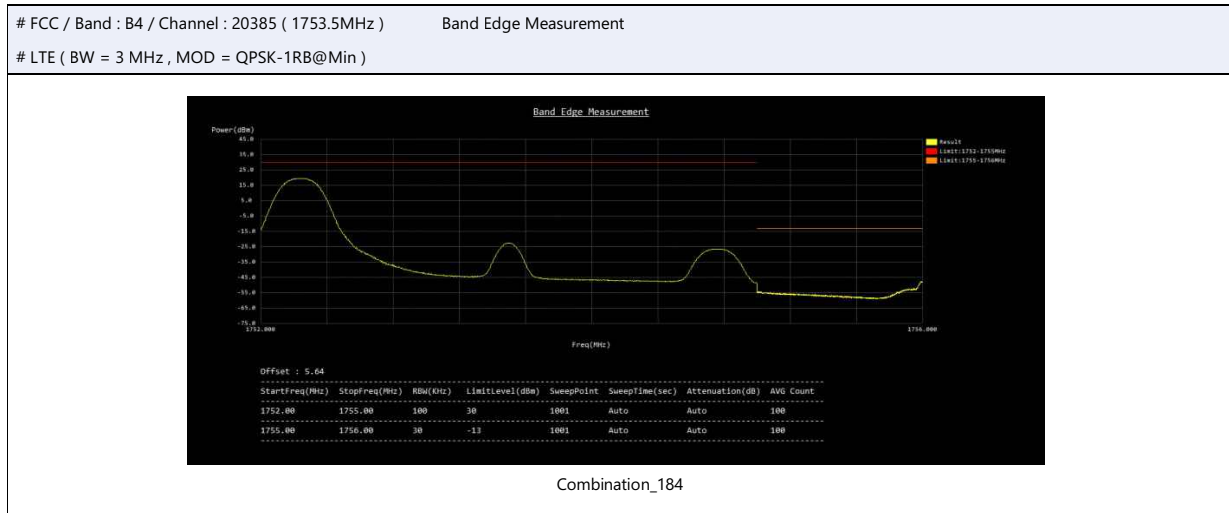
16.1. Band Edge Measurement

▼ FCC / Band : B4 / Channel : 20385(1753.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1752 MHz-1755M Hz]	7.75	dBm	30.00	None	3 MHz	QPSK-FullRB @Min	30.00/-62.40 dBm	280	-
PASS	[SPA:Freq Range:1755 MHz-1756M Hz]	-31.58	dBm	-13.00	None	3 MHz	QPSK-FullRB @Min	30.00/-62.40 dBm	280	Combination _182



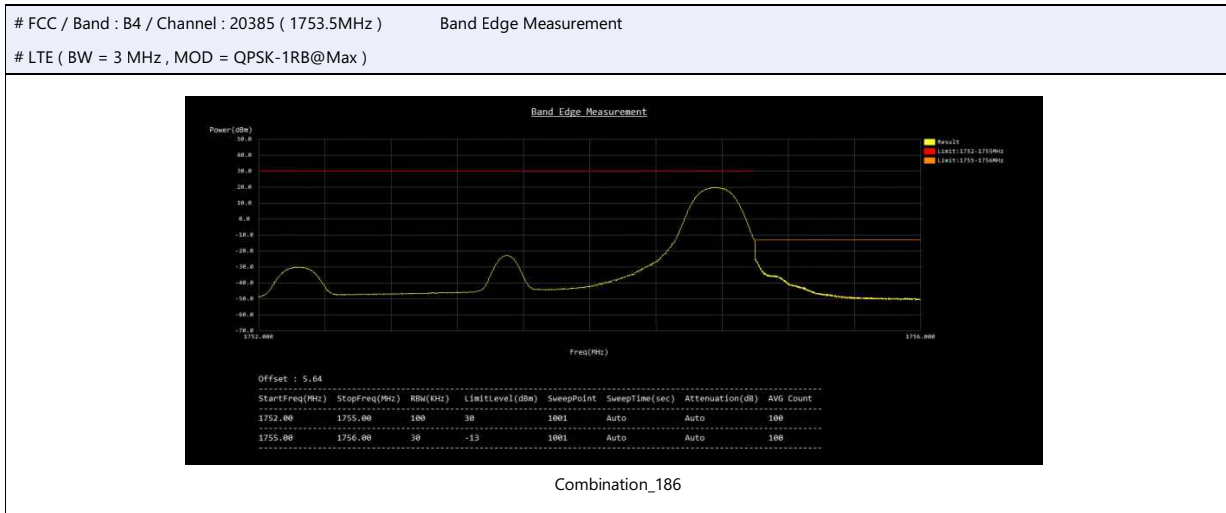


▼ FCC / Band : B4 / Channel : 20385(1753.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1752 MHz-1755M Hz]	19.73	dBm	30.00	None	3 MHz	QPSK-1RB@ Min	30.00/-62.40 dBm	281	-
PASS	[SPA:Freq Range:1755 MHz-1756M Hz]	-47.58	dBm	-13.00	None	3 MHz	QPSK-1RB@ Min	30.00/-62.40 dBm	281	Combination _184



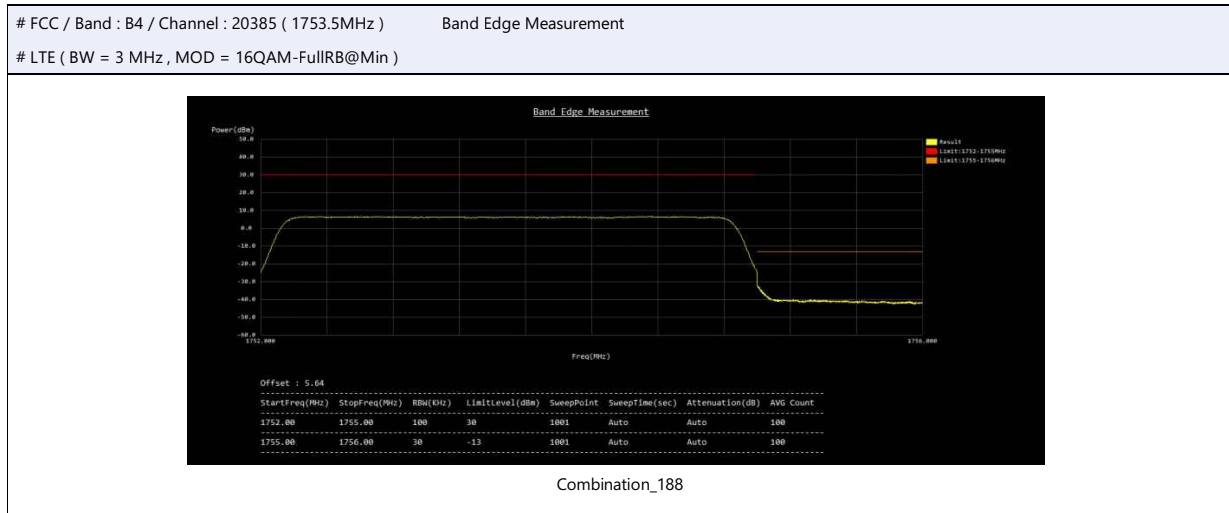


▼ FCC / Band : B4 / Channel : 20385(1753.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1752 MHz-1755M Hz]	19.93	dBm	30.00	None	3 MHz	QPSK-1RB@ Max	30.00/-62.40 dBm	282	-
PASS	[SPA:Freq Range:1755 MHz-1756M Hz]	-24.50	dBm	-13.00	None	3 MHz	QPSK-1RB@ Max	30.00/-62.40 dBm	282	Combination _186



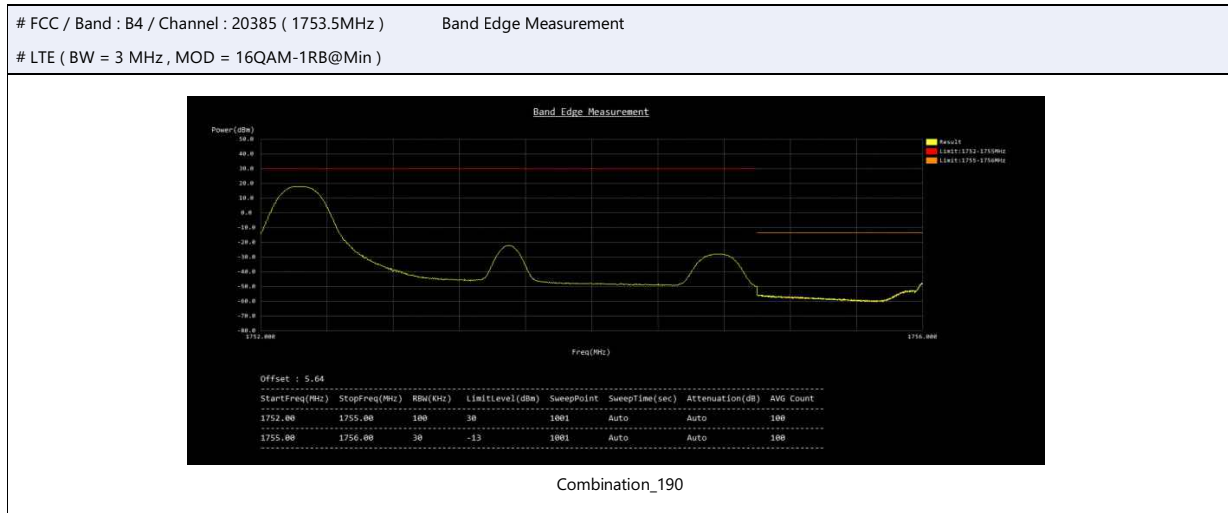


▼ FCC / Band : B4 / Channel : 20385(1753.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1752 MHz-1755MHz]	6.85	dBm	30.00	None	3 MHz	16QAM-Full RB@Min	30.00/-62.40 dBm	286	-
PASS	[SPA:Freq Range:1755 MHz-1756MHz]	-31.45	dBm	-13.00	None	3 MHz	16QAM-Full RB@Min	30.00/-62.40 dBm	286	Combination_188



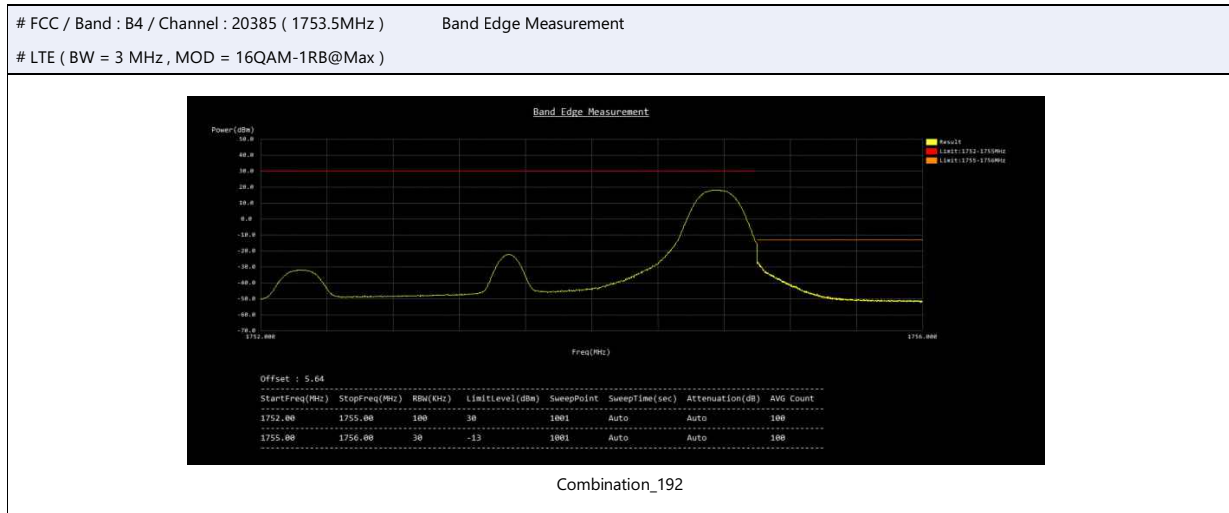


▼ FCC / Band : B4 / Channel : 20385(1753.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1752 MHz-1755M Hz]	18.31	dBm	30.00	None	3 MHz	16QAM-1RB @Min	30.00/-62.40 dBm	287	-
PASS	[SPA:Freq Range:1755 MHz-1756M Hz]	-47.47	dBm	-13.00	None	3 MHz	16QAM-1RB @Min	30.00/-62.40 dBm	287	Combination _190





▼ FCC / Band : B4 / Channel : 20385(1753.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1752 MHz-1755M Hz]	18.39	dBm	30.00	None	3 MHz	16QAM-1RB @Max	30.00/-62.40 dBm	288	-
PASS	[SPA:Freq Range:1755 MHz-1756M Hz]	-25.66	dBm	-13.00	None	3 MHz	16QAM-1RB @Max	30.00/-62.40 dBm	288	Combination _192

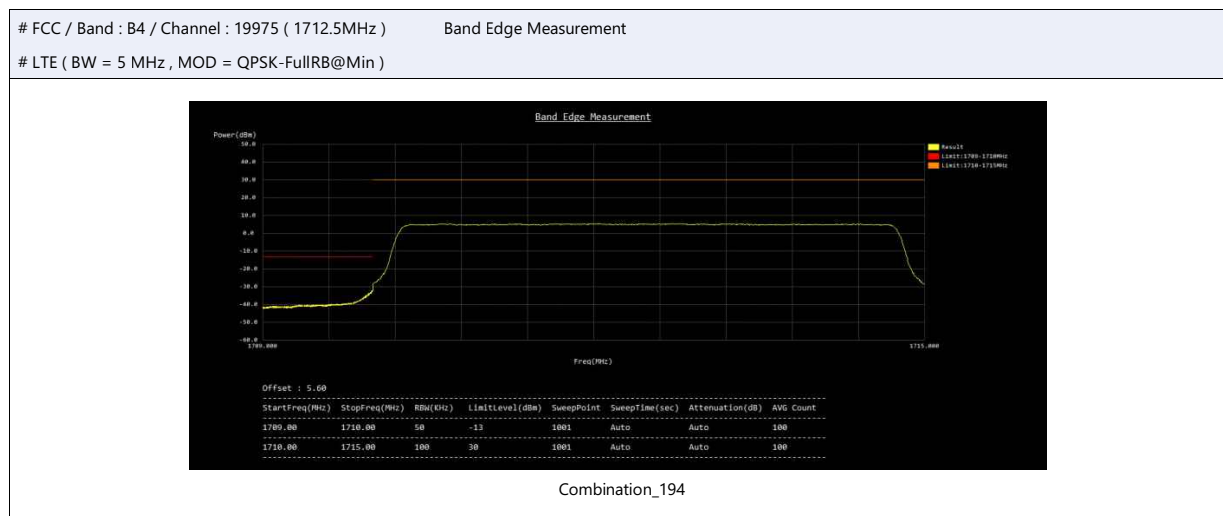




17. FCC / Band : B4 / Channel : 19975(1712.5MHz)

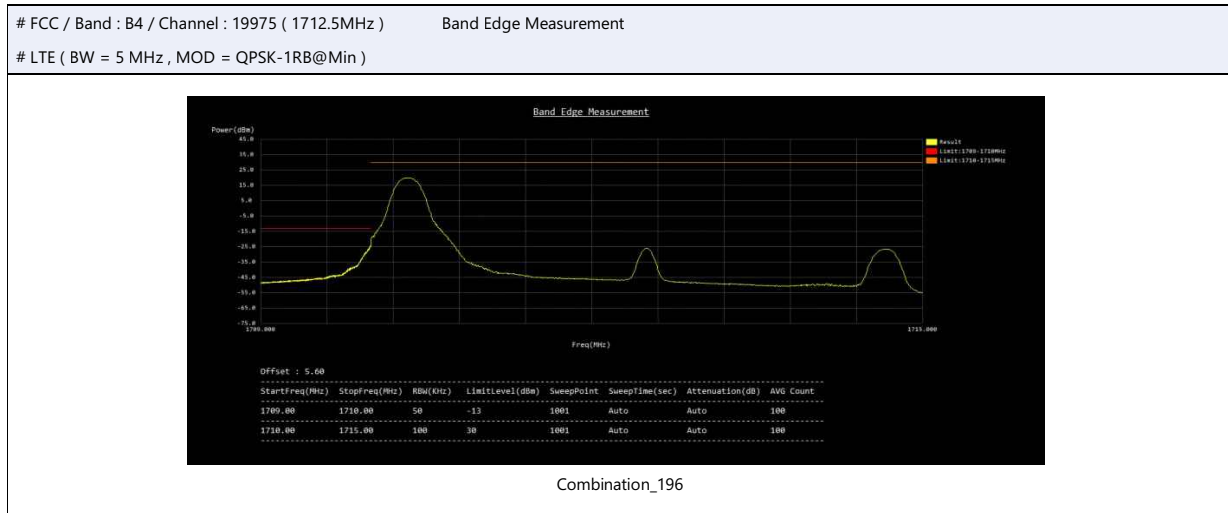
17.1. Band Edge Measurement

▼ FCC / Band : B4 / Channel : 19975(1712.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-31.73	dBm	-13.00	None	5 MHz	QPSK-FullRB @Min	30.00/-60.20 dBm	289	-
PASS	[SPA:Freq Range:1710 MHz-1715M Hz]	5.64	dBm	30.00	None	5 MHz	QPSK-FullRB @Min	30.00/-60.20 dBm	289	Combination_194



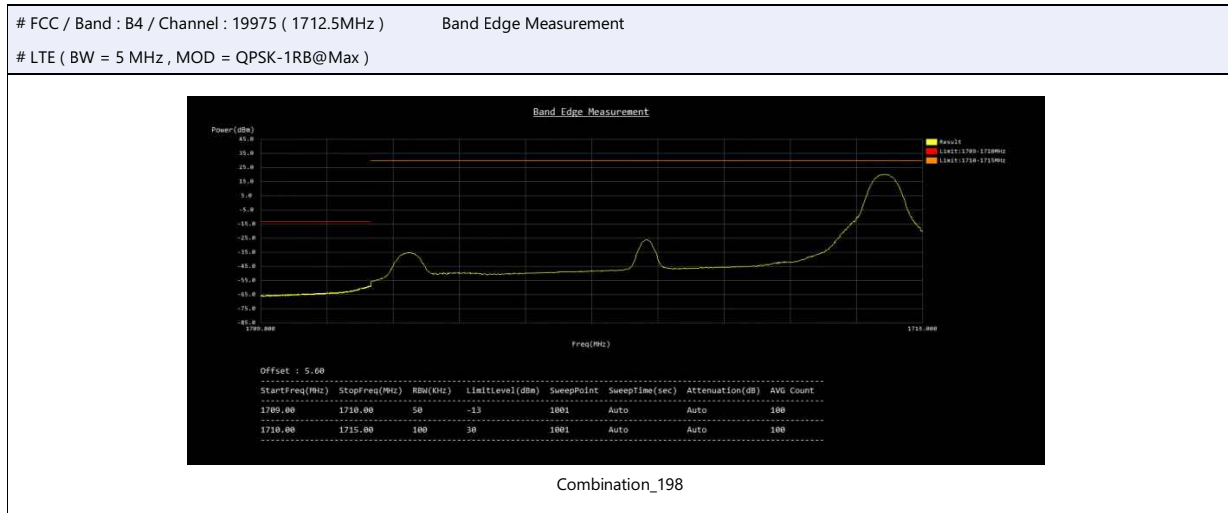


▼ FCC / Band : B4 / Channel : 19975(1712.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-24.24	dBm	-13.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	290	-
PASS	[SPA:Freq Range:1710 MHz-1715M Hz]	20.10	dBm	30.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	290	Combination _196



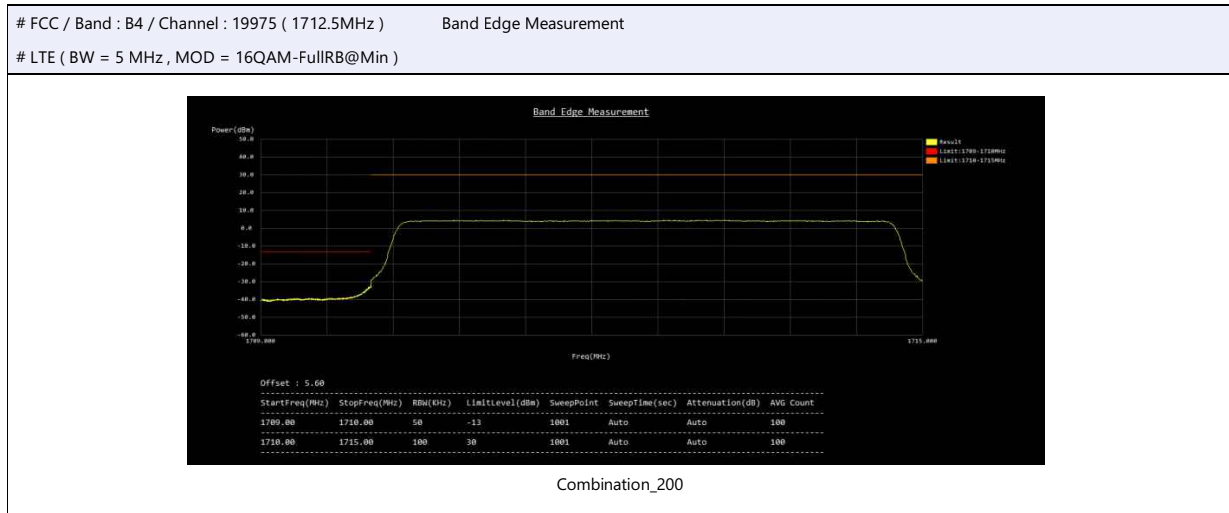


▼ FCC / Band : B4 / Channel : 19975(1712.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-58.49	dBm	-13.00	None	5 MHz	QPSK-1RB@ Max	30.00/-60.20 dBm	291	-
PASS	[SPA:Freq Range:1710 MHz-1715M Hz]	20.27	dBm	30.00	None	5 MHz	QPSK-1RB@ Max	30.00/-60.20 dBm	291	Combination _198



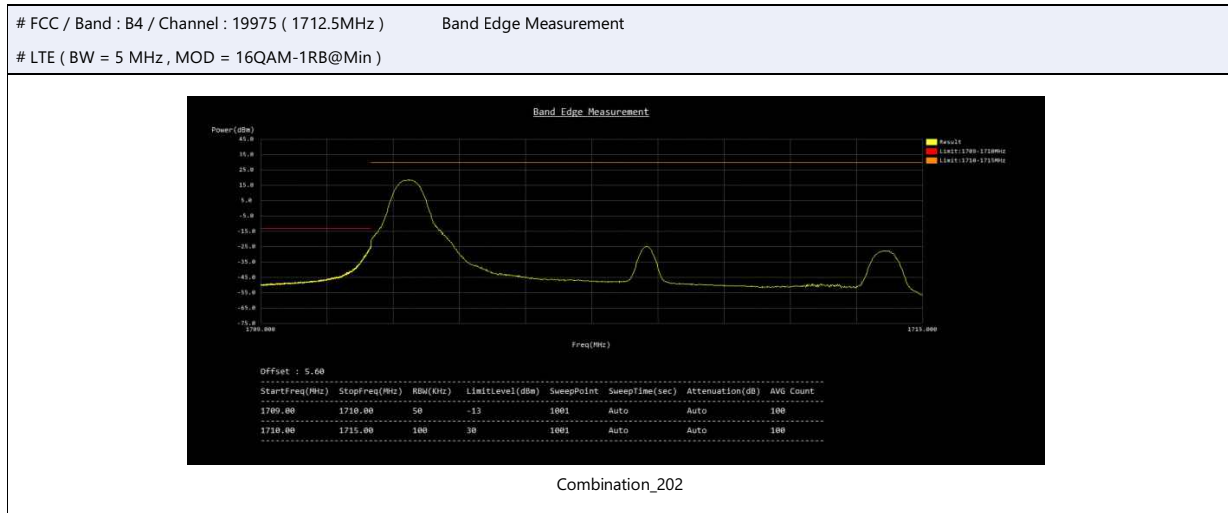


▼ FCC / Band : B4 / Channel : 19975(1712.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-32.41	dBm	-13.00	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	295	-
PASS	[SPA:Freq Range:1710 MHz-1715M Hz]	4.81	dBm	30.00	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	295	Combination _200



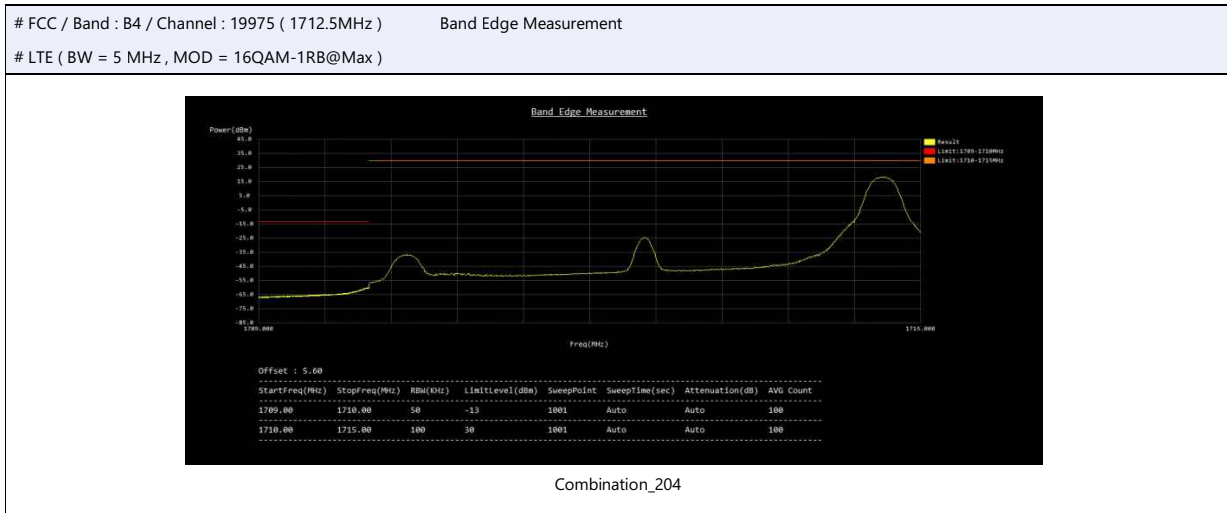


▼ FCC / Band : B4 / Channel : 19975(1712.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-24.90	dBm	-13.00	None	5 MHz	16QAM-1RB @Min	30.00/-60.20 dBm	296	-
PASS	[SPA:Freq Range:1710 MHz-1715M Hz]	18.74	dBm	30.00	None	5 MHz	16QAM-1RB @Min	30.00/-60.20 dBm	296	Combination _202





▼ FCC / Band : B4 / Channel : 19975(1712.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-59.81	dBm	-13.00	None	5 MHz	16QAM-1RB @Max	30.00/-60.20 dBm	297	-
PASS	[SPA:Freq Range:1710 MHz-1715M Hz]	18.45	dBm	30.00	None	5 MHz	16QAM-1RB @Max	30.00/-60.20 dBm	297	Combination _204

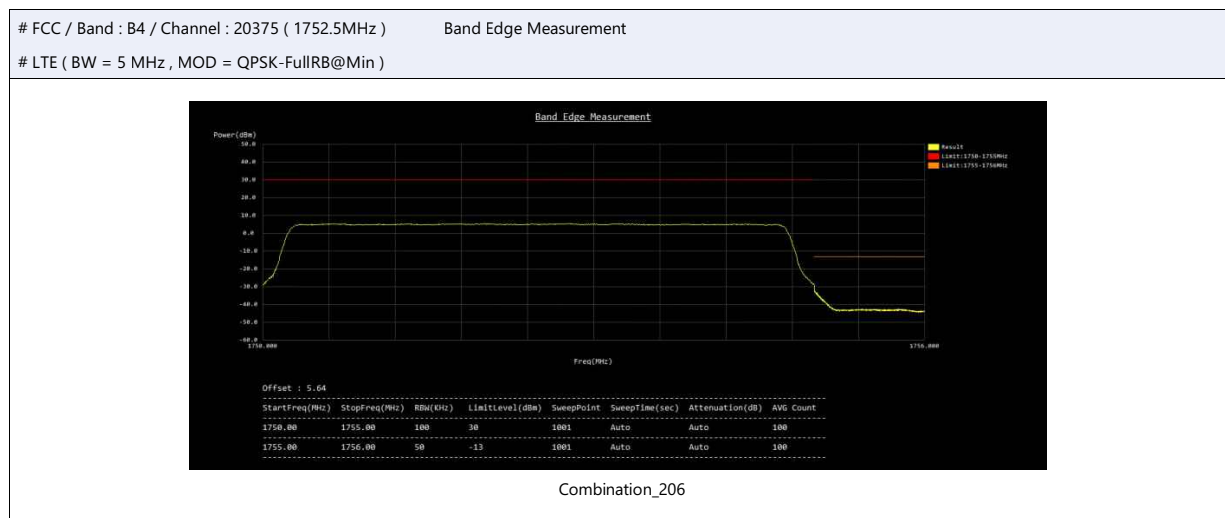




18. FCC / Band : B4 / Channel : 20375(1752.5MHz)

18.1. Band Edge Measurement

▼ FCC / Band : B4 / Channel : 20375(1752.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1750 MHz-1755M Hz]	5.58	dBm	30.00	None	5 MHz	QPSK-FullRB @Min	30.00/-60.20 dBm	316	-
PASS	[SPA:Freq Range:1755 MHz-1756M Hz]	-32.00	dBm	-13.00	None	5 MHz	QPSK-FullRB @Min	30.00/-60.20 dBm	316	Combination _206



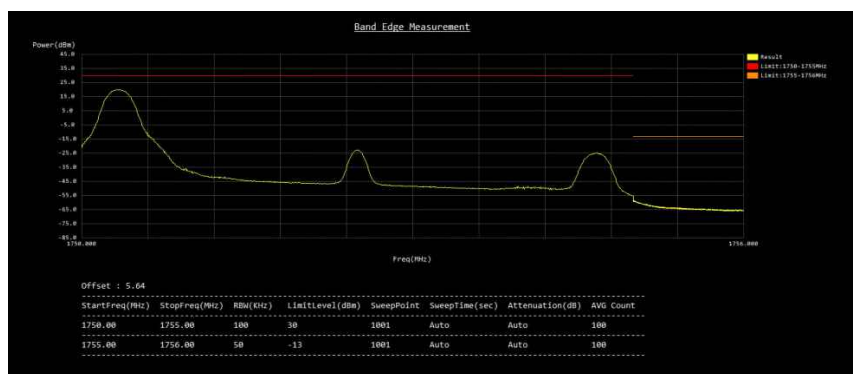


▼ FCC / Band : B4 / Channel : 20375(1752.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1750 MHz-1755M Hz]	20.12	dBm	30.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	317	-
PASS	[SPA:Freq Range:1755 MHz-1756M Hz]	-58.46	dBm	-13.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	317	Combination _208

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

Band Edge Measurement

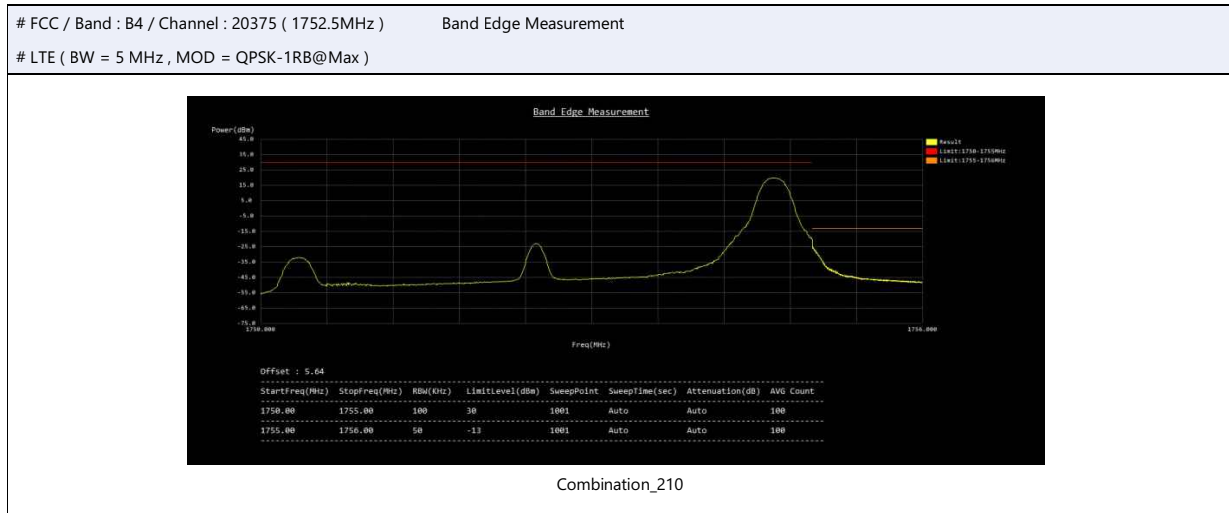
LTE (BW = 5 MHz , MOD = QPSK-1RB@Min)



Combination_208

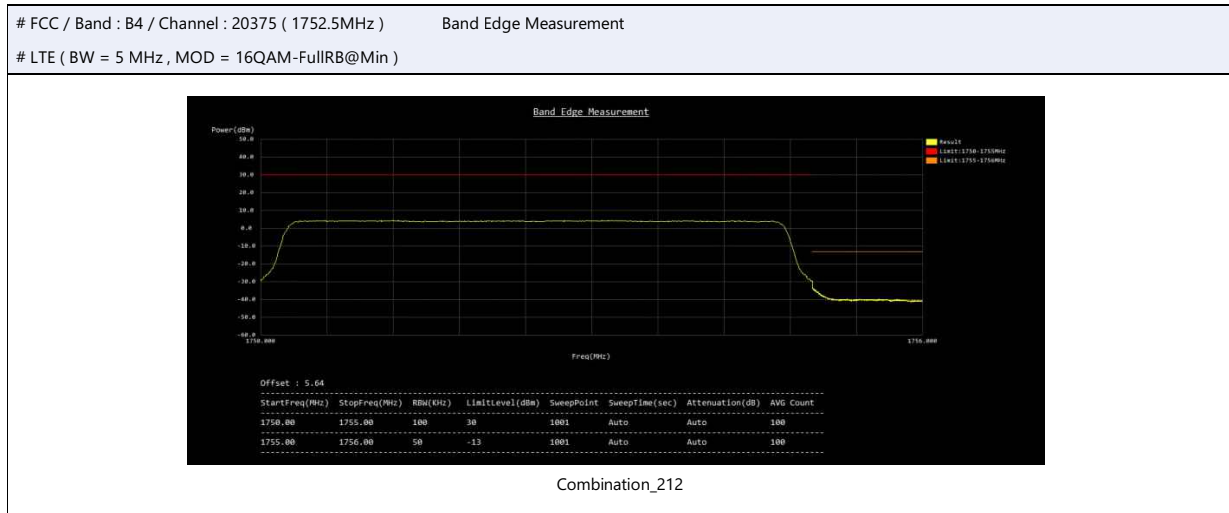


▼ FCC / Band : B4 / Channel : 20375(1752.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1750 MHz-1755M Hz]	20.10	dBm	30.00	None	5 MHz	QPSK-1RB@ Max	30.00/-60.20 dBm	318	-
PASS	[SPA:Freq Range:1755 MHz-1756M Hz]	-24.91	dBm	-13.00	None	5 MHz	QPSK-1RB@ Max	30.00/-60.20 dBm	318	Combination _210



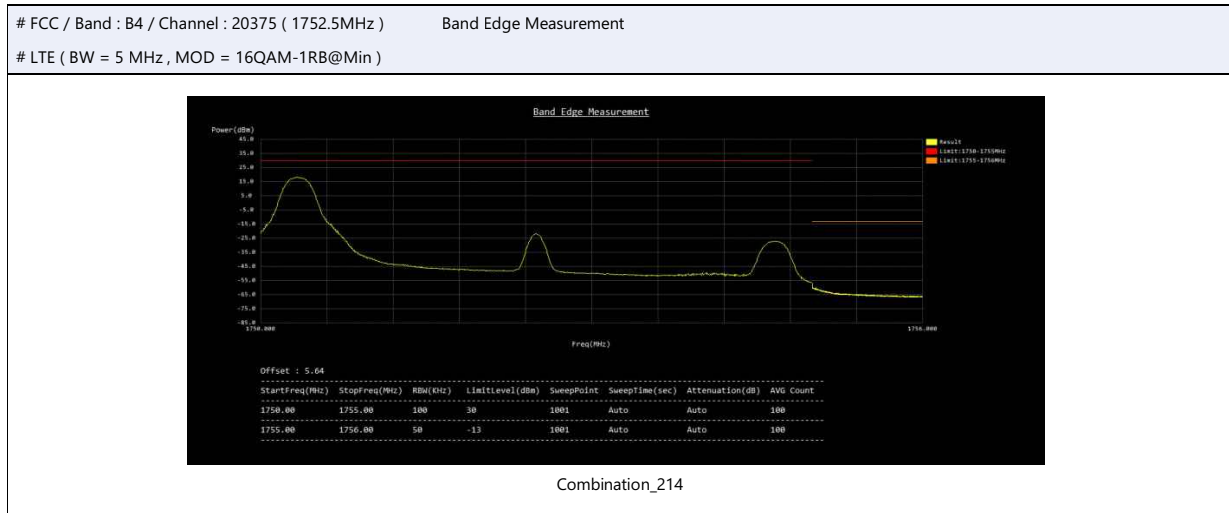


▼ FCC / Band : B4 / Channel : 20375(1752.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1750 MHz-1755MHz]	4.62	dBm	30.00	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	322	-
PASS	[SPA:Freq Range:1755 MHz-1756MHz]	-33.02	dBm	-13.00	None	5 MHz	16QAM-Full RB@Min	30.00/-60.20 dBm	322	Combination _212



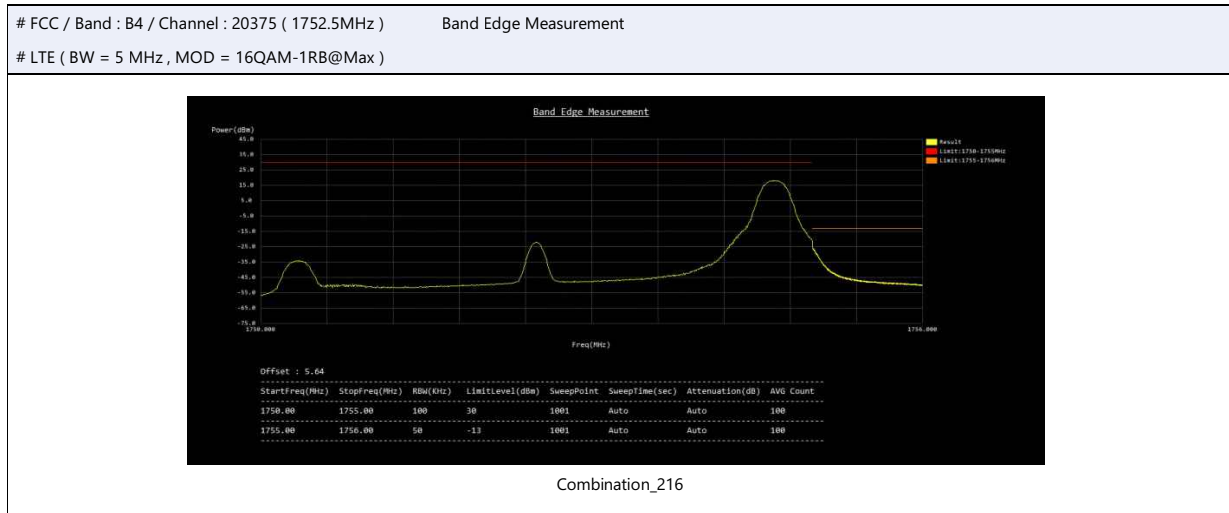


▼ FCC / Band : B4 / Channel : 20375(1752.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1750 MHz-1755M Hz]	18.32	dBm	30.00	None	5 MHz	16QAM-1RB @Min	30.00/-60.20 dBm	323	-
PASS	[SPA:Freq Range:1755 MHz-1756M Hz]	-59.94	dBm	-13.00	None	5 MHz	16QAM-1RB @Min	30.00/-60.20 dBm	323	Combination _214





▼ FCC / Band : B4 / Channel : 20375(1752.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1750 MHz-1755M Hz]	18.31	dBm	30.00	None	5 MHz	16QAM-1RB @Max	30.00/-60.20 dBm	324	-
PASS	[SPA:Freq Range:1755 MHz-1756M Hz]	-25.09	dBm	-13.00	None	5 MHz	16QAM-1RB @Max	30.00/-60.20 dBm	324	Combination _216





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

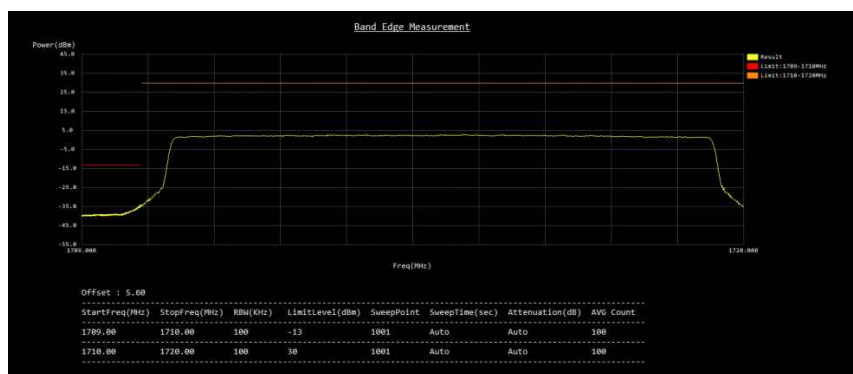
19.1. Band Edge Measurement

▼ FCC / Band : B4 / Channel : 20000(1715MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-33.81	dBm	-13.00	None	10 MHz	QPSK-FullRB @Min	30.00/-57.20 dBm	325	-
PASS	[SPA:Freq Range:1710 MHz-1720M Hz]	3.05	dBm	30.00	None	10 MHz	QPSK-FullRB @Min	30.00/-57.20 dBm	325	Combination _218

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

Band Edge Measurement

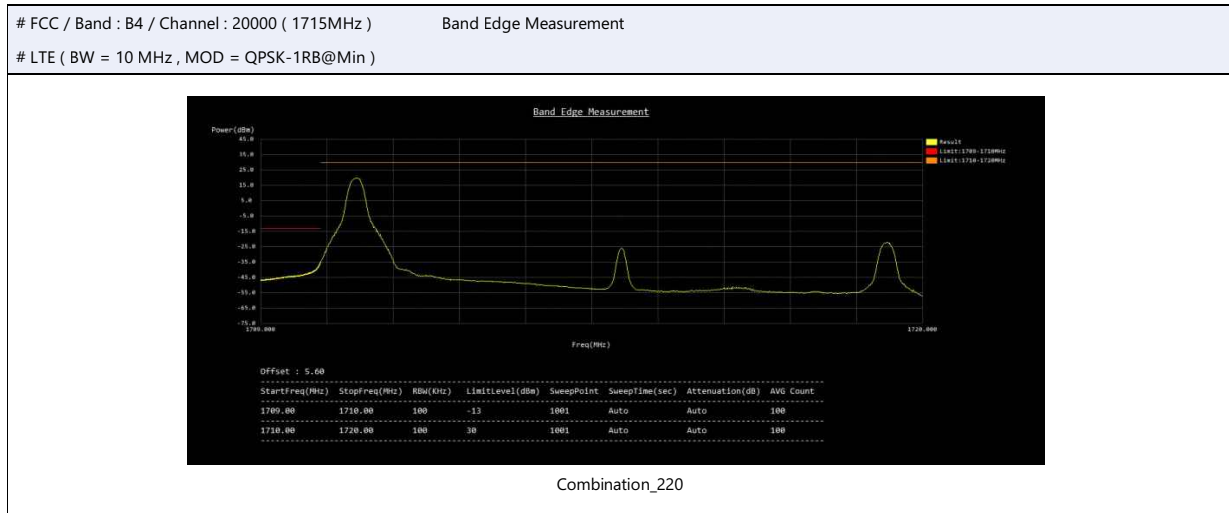
LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)



Combination_218

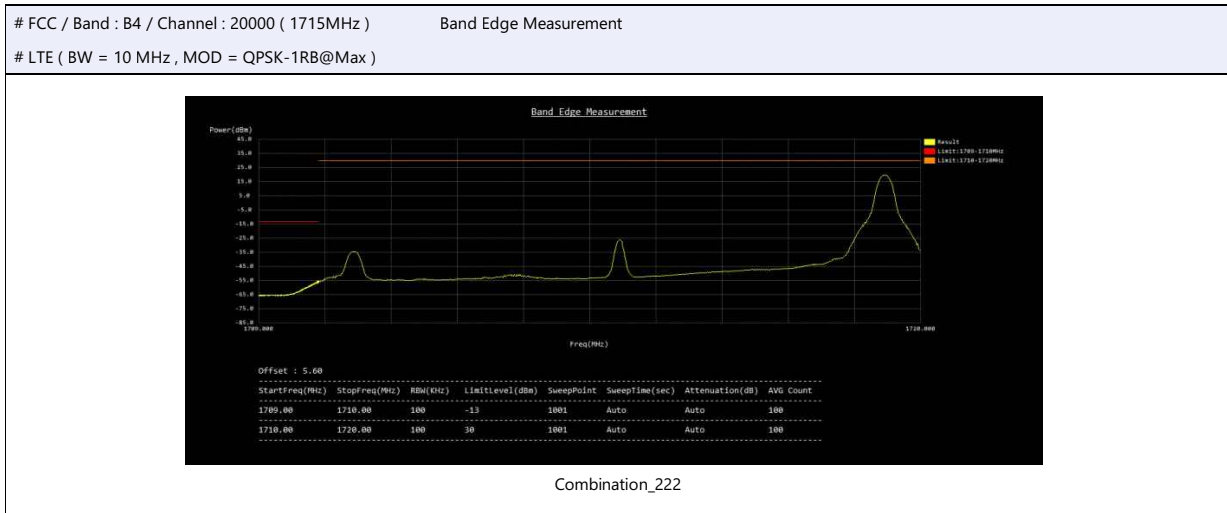


▼ FCC / Band : B4 / Channel : 20000(1715MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-34.58	dBm	-13.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	326	-
PASS	[SPA:Freq Range:1710 MHz-1720M Hz]	19.99	dBm	30.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	326	Combination _220



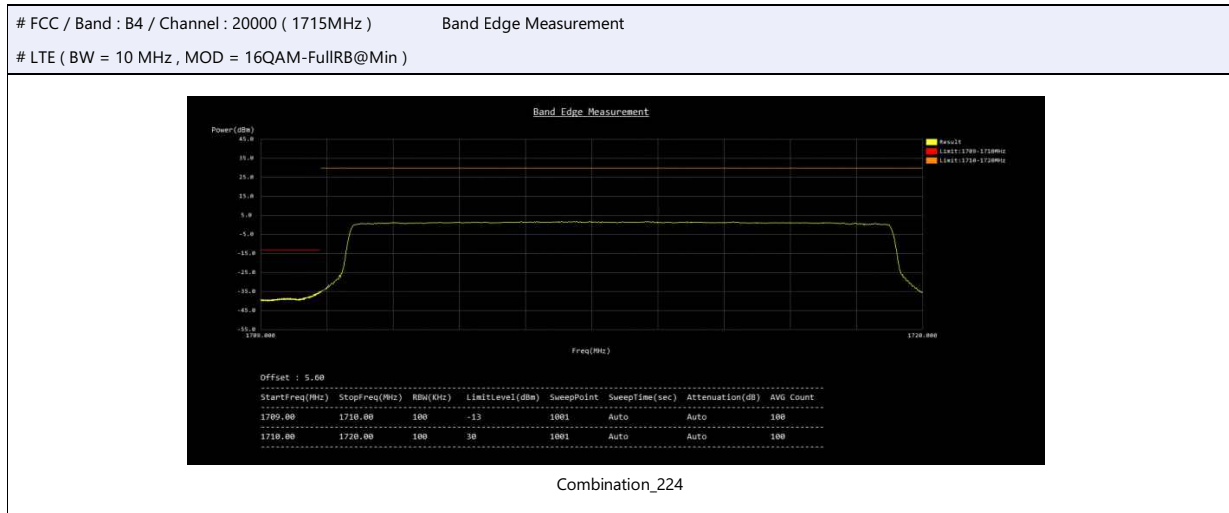


▼ FCC / Band : B4 / Channel : 20000(1715MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-54.92	dBm	-13.00	None	10 MHz	QPSK-1RB@ Max	30.00/-57.20 dBm	327	-
PASS	[SPA:Freq Range:1710 MHz-1720M Hz]	19.83	dBm	30.00	None	10 MHz	QPSK-1RB@ Max	30.00/-57.20 dBm	327	Combination _222



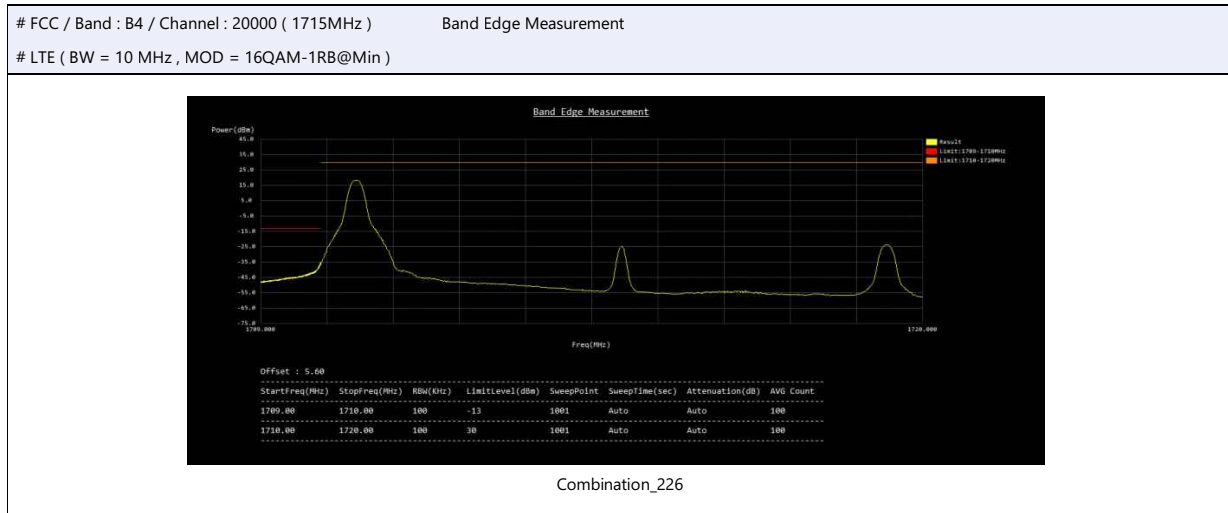


▼ FCC / Band : B4 / Channel : 20000(1715MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-34.78	dBm	-13.00	None	10 MHz	16QAM-Full RB@Min	30.00/-57.20 dBm	331	-
PASS	[SPA:Freq Range:1710 MHz-1720M Hz]	2.00	dBm	30.00	None	10 MHz	16QAM-Full RB@Min	30.00/-57.20 dBm	331	Combination _224



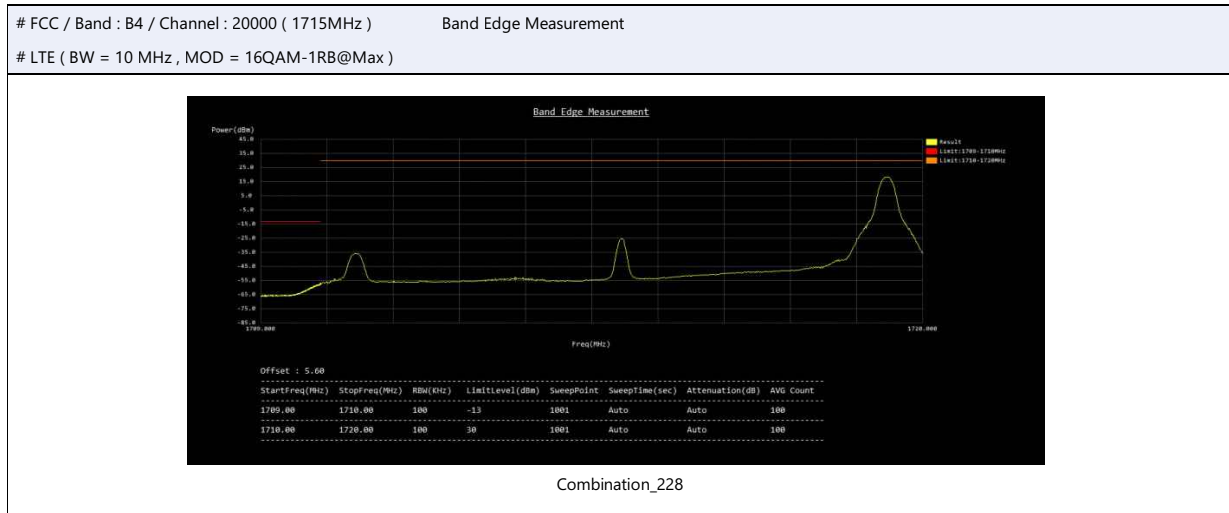


▼ FCC / Band : B4 / Channel : 20000(1715MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-35.31	dBm	-13.00	None	10 MHz	16QAM-1RB @Min	30.00/-57.20 dBm	332	-
PASS	[SPA:Freq Range:1710 MHz-1720M Hz]	18.47	dBm	30.00	None	10 MHz	16QAM-1RB @Min	30.00/-57.20 dBm	332	Combination _226





▼ FCC / Band : B4 / Channel : 20000(1715MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-56.59	dBm	-13.00	None	10 MHz	16QAM-1RB @Max	30.00/-57.20 dBm	333	-
PASS	[SPA:Freq Range:1710 MHz-1720M Hz]	18.43	dBm	30.00	None	10 MHz	16QAM-1RB @Max	30.00/-57.20 dBm	333	Combination _228





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

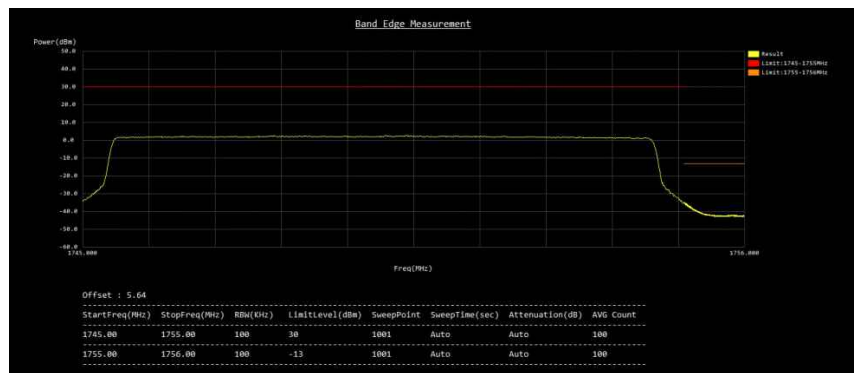
20.1. Band Edge Measurement

▼ FCC / Band : B4 / Channel : 20350(1750MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1745 MHz-1755MHz]	2.87	dBm	30.00	None	10 MHz	QPSK-FullRB @Min	30.00/-57.20 dBm	352	-
PASS	[SPA:Freq Range:1755 MHz-1756MHz]	-34.75	dBm	-13.00	None	10 MHz	QPSK-FullRB @Min	30.00/-57.20 dBm	352	Combination_230

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

Band Edge Measurement

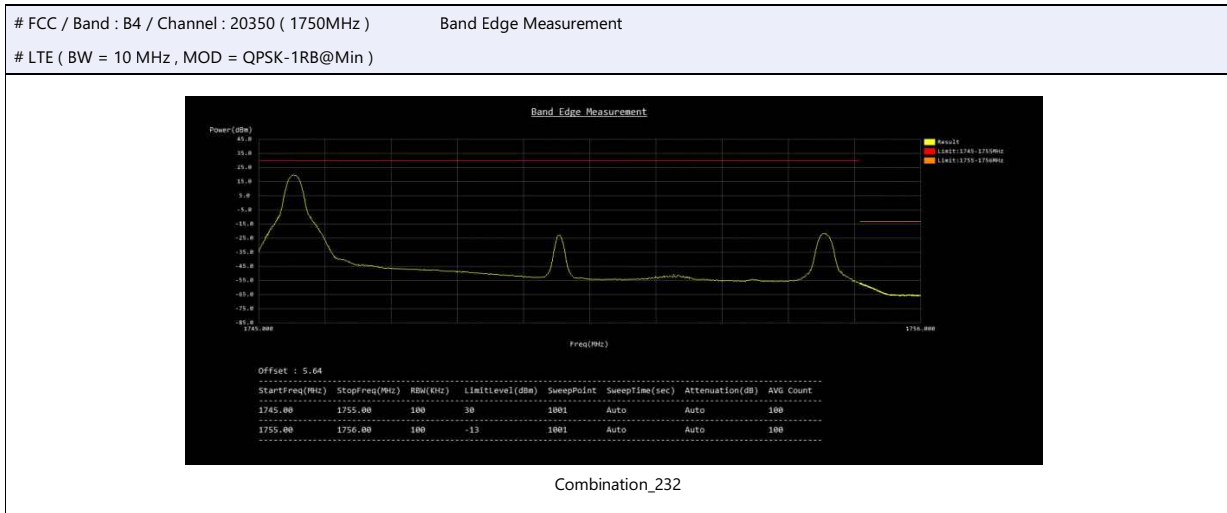
LTE (BW = 10 MHz , MOD = QPSK-FullRB@Min)



Combination_230

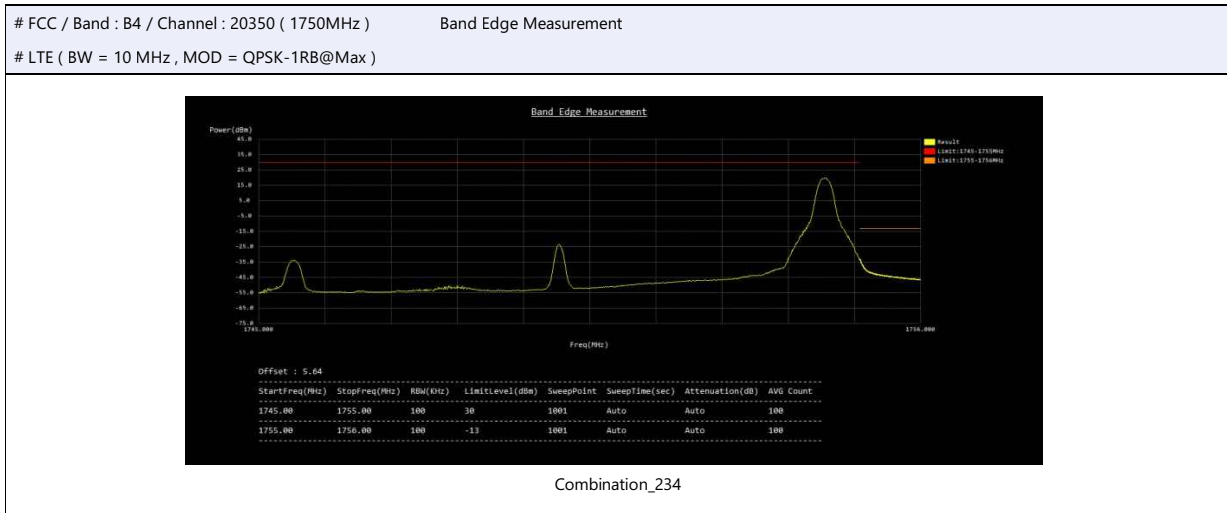


▼ FCC / Band : B4 / Channel : 20350(1750MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1745 MHz-1755M Hz]	19.89	dBm	30.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	353	-
PASS	[SPA:Freq Range:1755 MHz-1756M Hz]	-56.40	dBm	-13.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	353	Combination _232



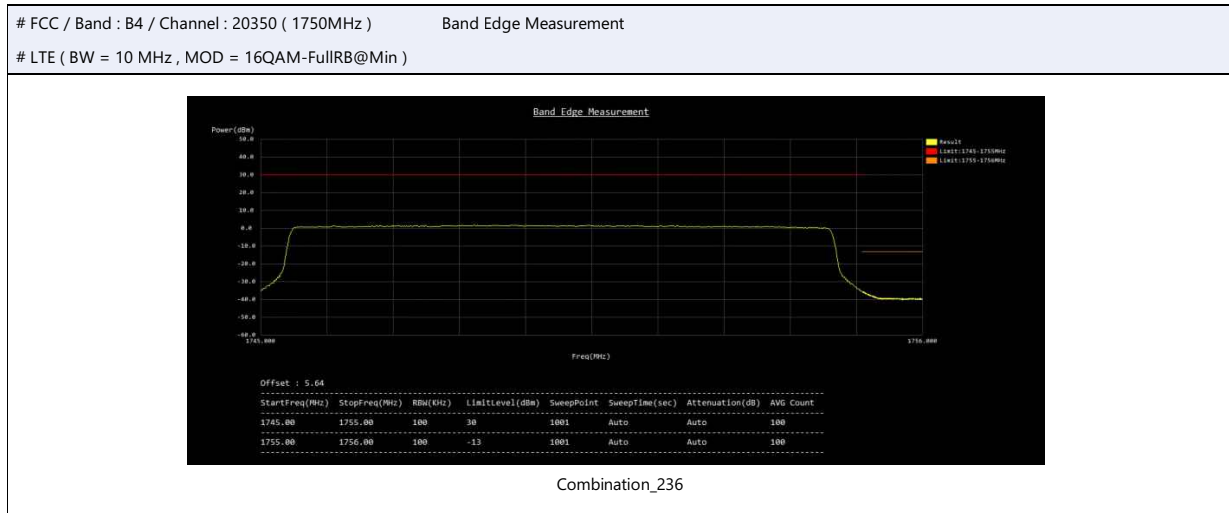


▼ FCC / Band : B4 / Channel : 20350(1750MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1745 MHz-1755MHz]	19.92	dBm	30.00	None	10 MHz	QPSK-1RB@ Max	30.00/-57.20 dBm	354	-
PASS	[SPA:Freq Range:1755 MHz-1756MHz]	-32.91	dBm	-13.00	None	10 MHz	QPSK-1RB@ Max	30.00/-57.20 dBm	354	Combination _234



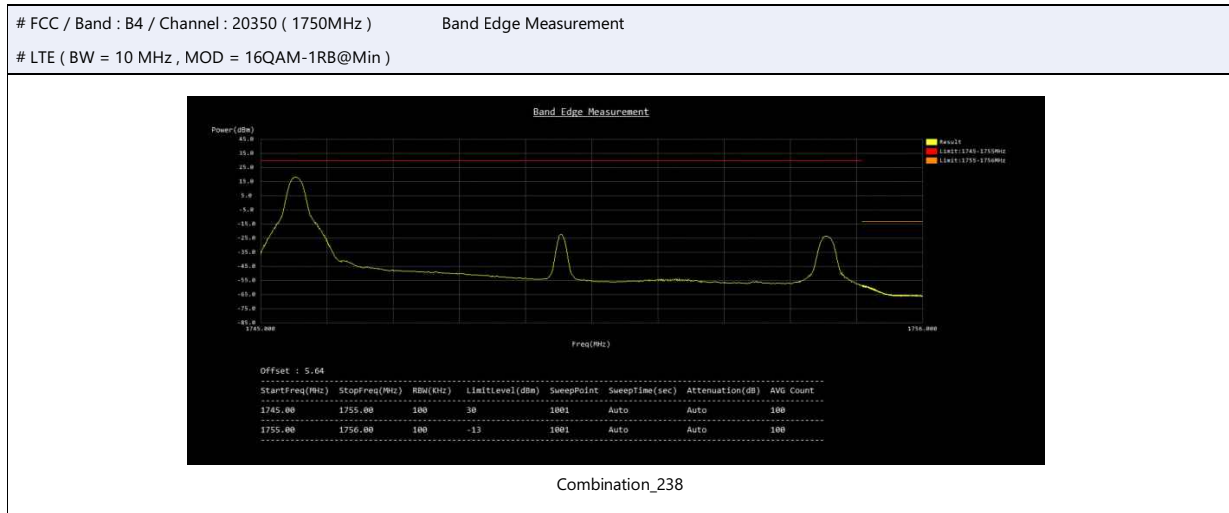


▼ FCC / Band : B4 / Channel : 20350(1750MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1745 MHz-1755MHz]	2.02	dBm	30.00	None	10 MHz	16QAM-Full RB@Min	30.00/-57.20 dBm	358	-
PASS	[SPA:Freq Range:1755 MHz-1756MHz]	-35.18	dBm	-13.00	None	10 MHz	16QAM-Full RB@Min	30.00/-57.20 dBm	358	Combination_236



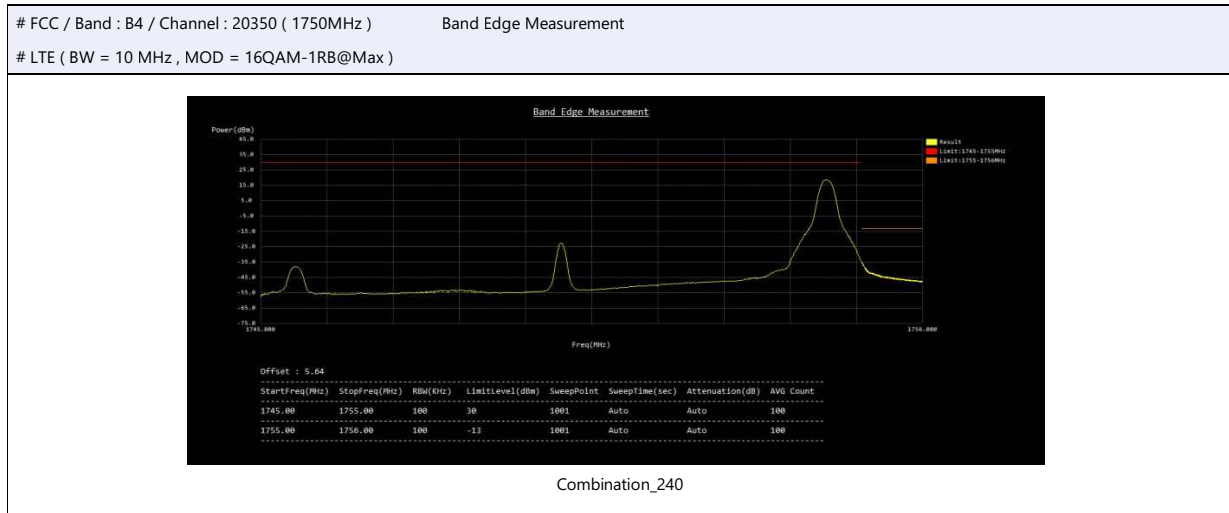


▼ FCC / Band : B4 / Channel : 20350(1750MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1745 MHz-1755MHz]	18.38	dBm	30.00	None	10 MHz	16QAM-1RB @Min	30.00/-57.20 dBm	359	-
PASS	[SPA:Freq Range:1755 MHz-1756MHz]	-58.18	dBm	-13.00	None	10 MHz	16QAM-1RB @Min	30.00/-57.20 dBm	359	Combination_238





▼ FCC / Band : B4 / Channel : 20350(1750MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1745 MHz-1755MHz]	18.69	dBm	30.00	None	10 MHz	16QAM-1RB @Max	30.00/-57.20 dBm	360	-
PASS	[SPA:Freq Range:1755 MHz-1756MHz]	-35.12	dBm	-13.00	None	10 MHz	16QAM-1RB @Max	30.00/-57.20 dBm	360	Combination _240





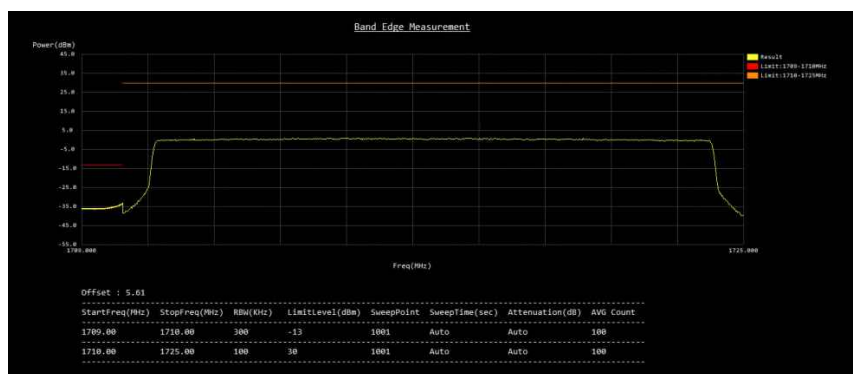
21. FCC / Band : B4 / Channel : 20025(1717.5MHz)

21.1. Band Edge Measurement

▼ FCC / Band : B4 / Channel : 20025(1717.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-33.01	dBm	-13.00	None	15 MHz	QPSK-FullRB @Min	30.00/-55.50 dBm	361	-
PASS	[SPA:Freq Range:1710 MHz-1725M Hz]	1.12	dBm	30.00	None	15 MHz	QPSK-FullRB @Min	30.00/-55.50 dBm	361	Combination _242

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

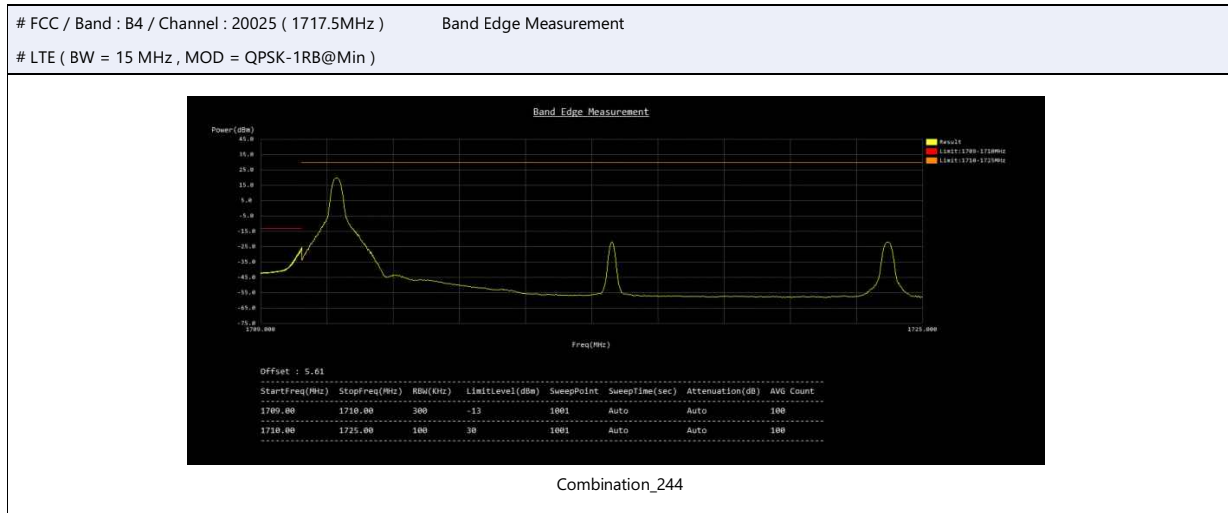
LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)



Combination_242

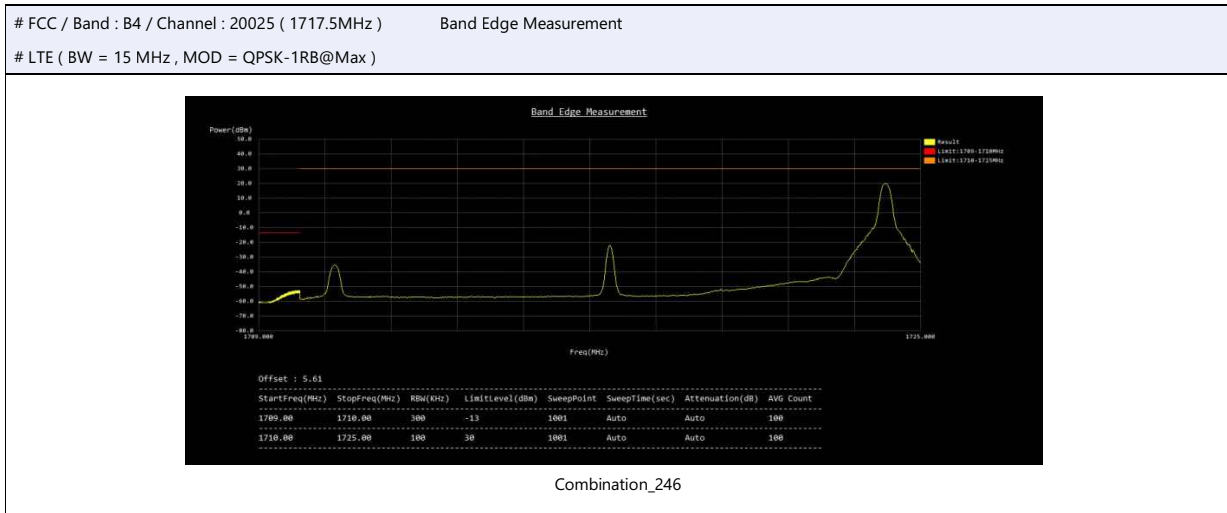


▼ FCC / Band : B4 / Channel : 20025(1717.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-25.34	dBm	-13.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	362	-
PASS	[SPA:Freq Range:1710 MHz-1725M Hz]	20.11	dBm	30.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	362	Combination _244



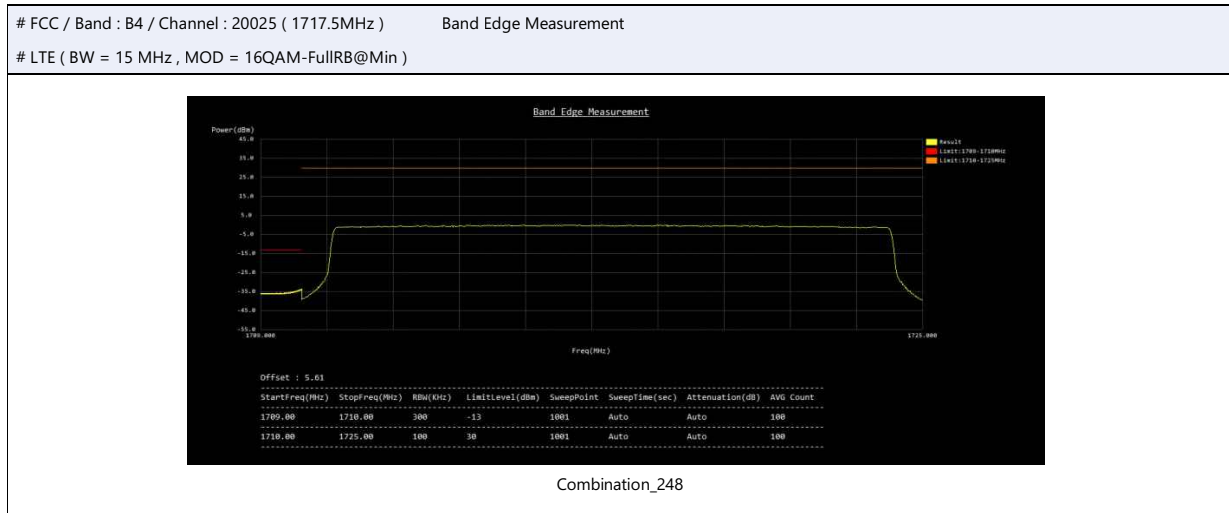


▼ FCC / Band : B4 / Channel : 20025(1717.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-52.31	dBm	-13.00	None	15 MHz	QPSK-1RB@ Max	30.00/-55.50 dBm	363	-
PASS	[SPA:Freq Range:1710 MHz-1725M Hz]	20.25	dBm	30.00	None	15 MHz	QPSK-1RB@ Max	30.00/-55.50 dBm	363	Combination _246



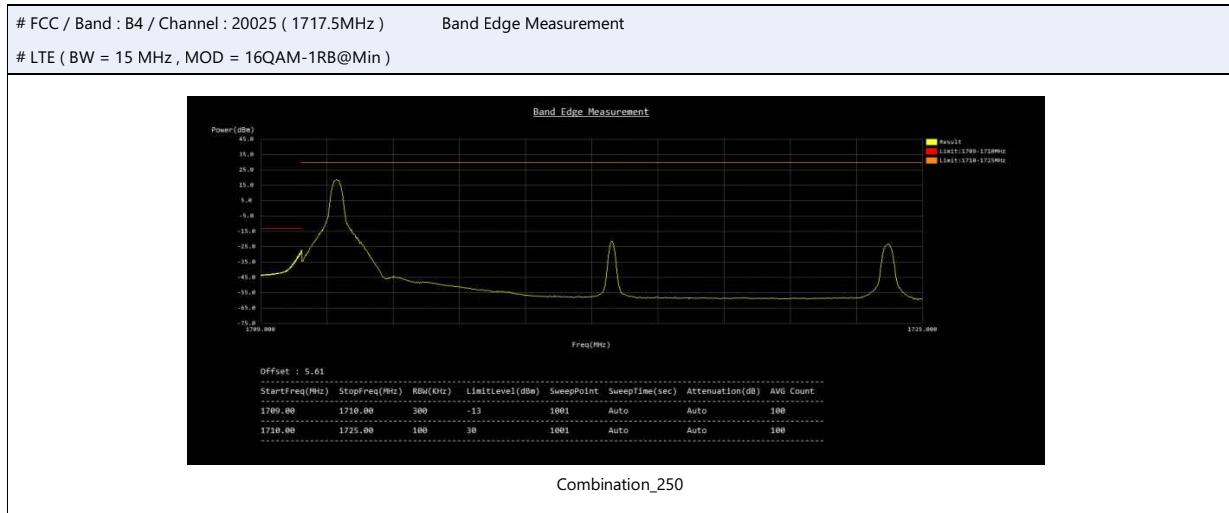


▼ FCC / Band : B4 / Channel : 20025(1717.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-33.53	dBm	-13.00	None	15 MHz	16QAM-Full RB@Min	30.00/-55.50 dBm	367	-
PASS	[SPA:Freq Range:1710 MHz-1725M Hz]	0.18	dBm	30.00	None	15 MHz	16QAM-Full RB@Min	30.00/-55.50 dBm	367	Combination _248



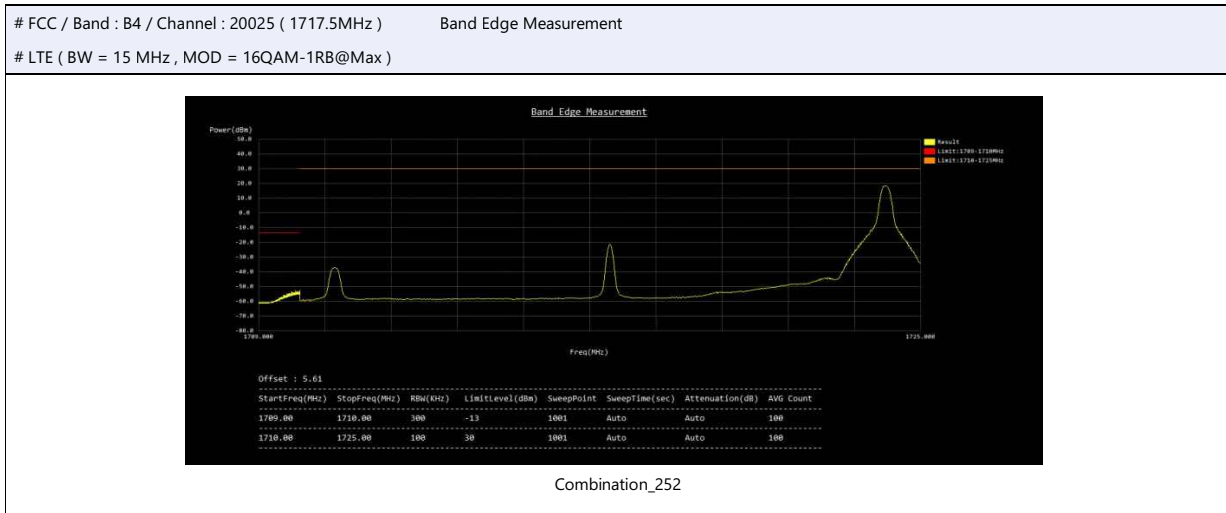


▼ FCC / Band : B4 / Channel : 20025(1717.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-26.92	dBm	-13.00	None	15 MHz	16QAM-1RB @Min	30.00/-55.50 dBm	368	-
PASS	[SPA:Freq Range:1710 MHz-1725M Hz]	18.71	dBm	30.00	None	15 MHz	16QAM-1RB @Min	30.00/-55.50 dBm	368	Combination _250





▼ FCC / Band : B4 / Channel : 20025(1717.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-52.34	dBm	-13.00	None	15 MHz	16QAM-1RB @Max	30.00/-55.50 dBm	369	-
PASS	[SPA:Freq Range:1710 MHz-1725M Hz]	18.59	dBm	30.00	None	15 MHz	16QAM-1RB @Max	30.00/-55.50 dBm	369	Combination _252





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

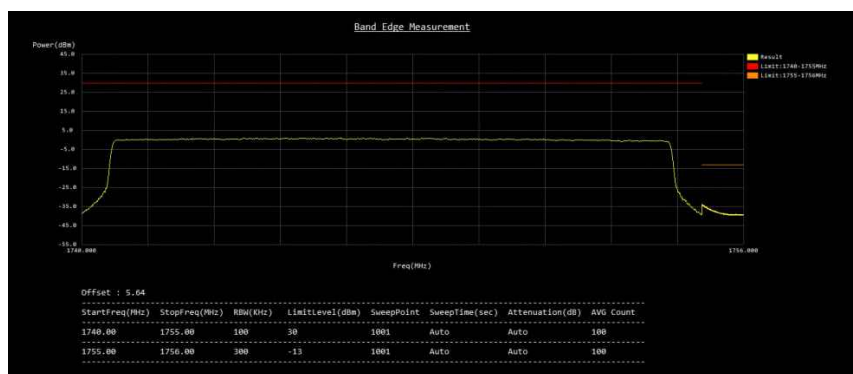
22.1. Band Edge Measurement

▼ FCC / Band : B4 / Channel : 20325(1747.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1740 MHz-1755M Hz]	1.25	dBm	30.00	None	15 MHz	QPSK-FullRB @Min	30.00/-55.50 dBm	388	-
PASS	[SPA:Freq Range:1755 MHz-1756M Hz]	-33.59	dBm	-13.00	None	15 MHz	QPSK-FullRB @Min	30.00/-55.50 dBm	388	Combination_254

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

Band Edge Measurement

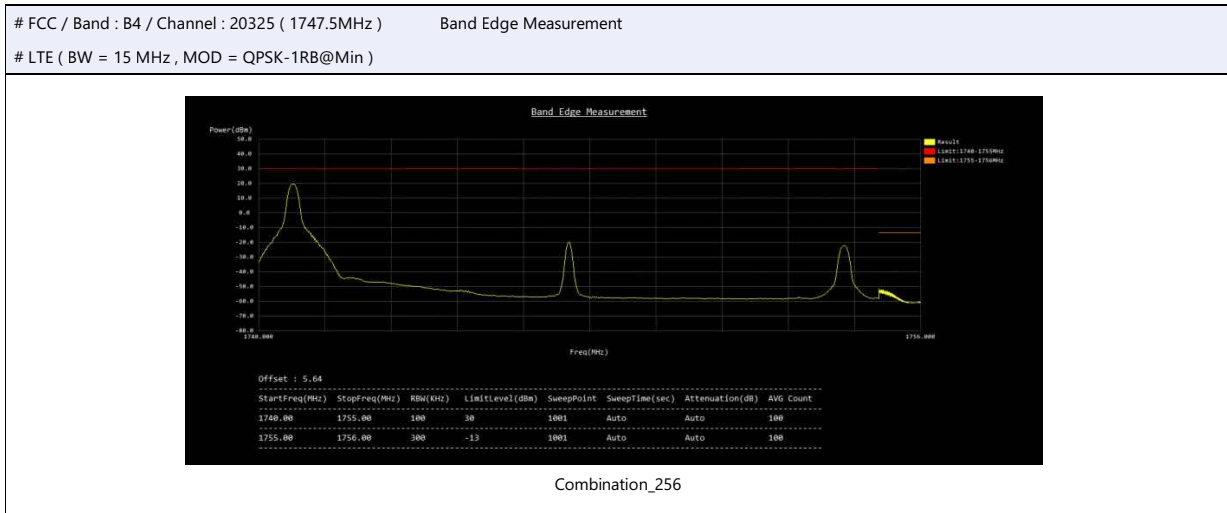
LTE (BW = 15 MHz , MOD = QPSK-FullRB@Min)



Combination_254

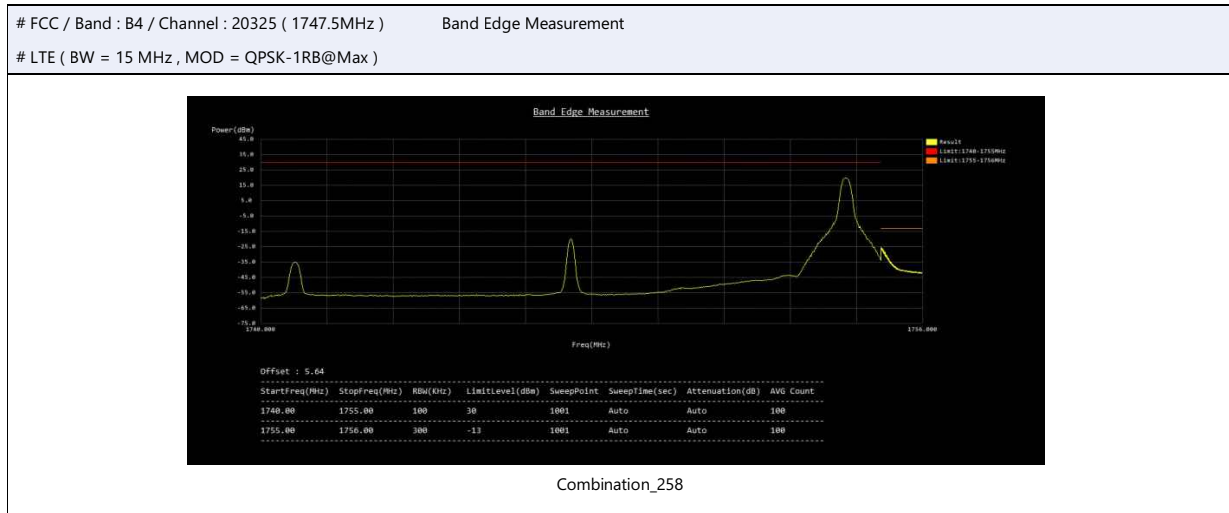


▼ FCC / Band : B4 / Channel : 20325(1747.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1740 MHz-1755M Hz]	19.99	dBm	30.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	389	-
PASS	[SPA:Freq Range:1755 MHz-1756M Hz]	-51.47	dBm	-13.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	389	Combination _256



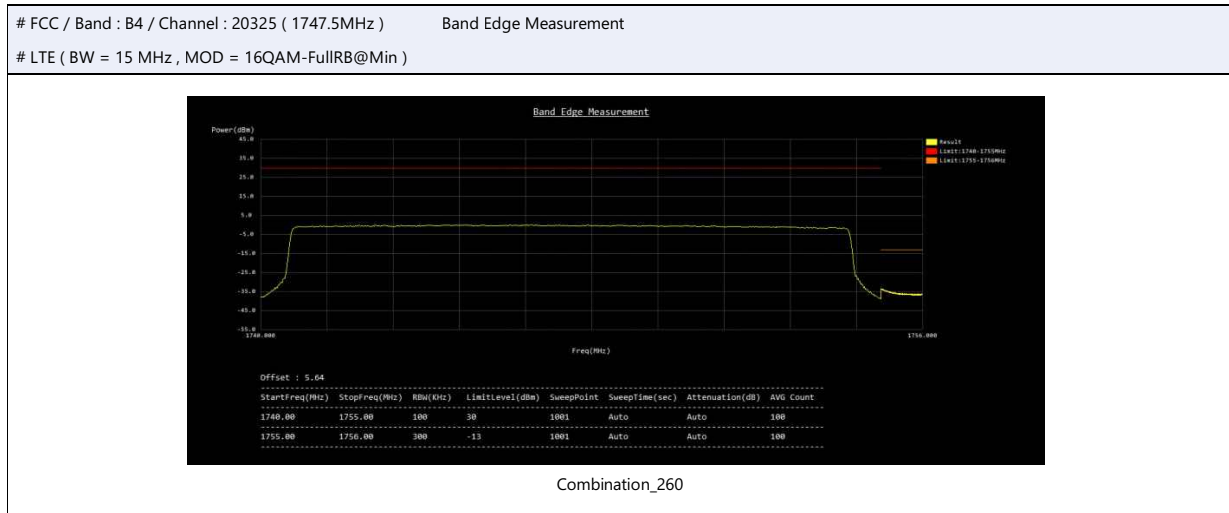


▼ FCC / Band : B4 / Channel : 20325(1747.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1740 MHz-1755M Hz]	20.19	dBm	30.00	None	15 MHz	QPSK-1RB@ Max	30.00/-55.50 dBm	390	-
PASS	[SPA:Freq Range:1755 MHz-1756M Hz]	-25.09	dBm	-13.00	None	15 MHz	QPSK-1RB@ Max	30.00/-55.50 dBm	390	Combination _258



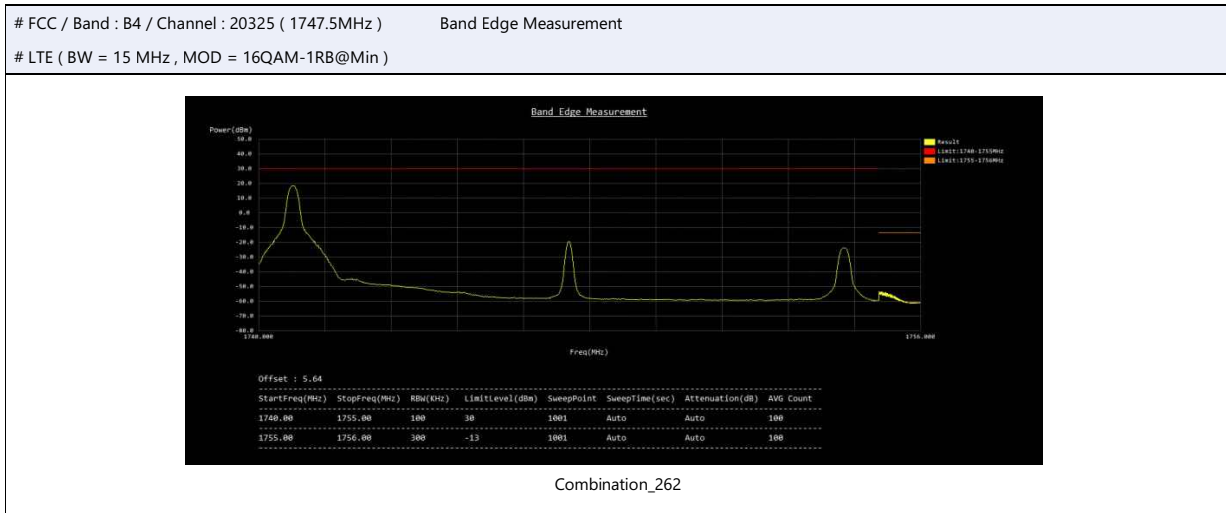


▼ FCC / Band : B4 / Channel : 20325(1747.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1740 MHz-1755M Hz]	0.28	dBm	30.00	None	15 MHz	16QAM-Full RB@Min	30.00/-55.50 dBm	394	-
PASS	[SPA:Freq Range:1755 MHz-1756M Hz]	-33.31	dBm	-13.00	None	15 MHz	16QAM-Full RB@Min	30.00/-55.50 dBm	394	Combination _260



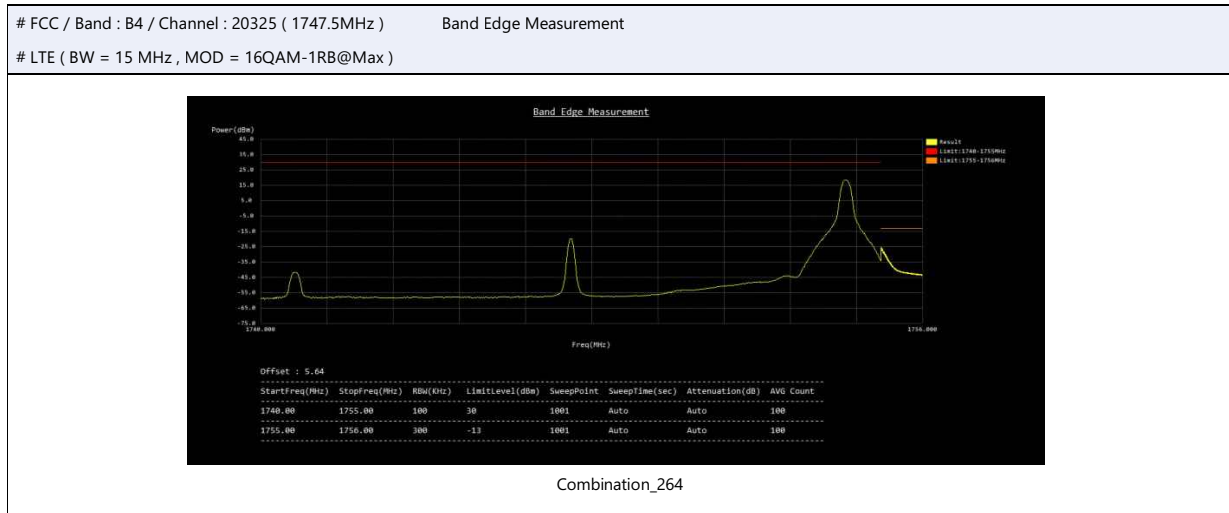


▼ FCC / Band : B4 / Channel : 20325(1747.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1740 MHz-1755MHz]	18.70	dBm	30.00	None	15 MHz	16QAM-1RB @Min	30.00/-55.50 dBm	395	-
PASS	[SPA:Freq Range:1755 MHz-1756MHz]	-53.04	dBm	-13.00	None	15 MHz	16QAM-1RB @Min	30.00/-55.50 dBm	395	Combination _262





▼ FCC / Band : B4 / Channel : 20325(1747.5MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1740 MHz-1755M Hz]	18.65	dBm	30.00	None	15 MHz	16QAM-1RB @Max	30.00/-55.50 dBm	396	-
PASS	[SPA:Freq Range:1755 MHz-1756M Hz]	-25.18	dBm	-13.00	None	15 MHz	16QAM-1RB @Max	30.00/-55.50 dBm	396	Combination _264





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

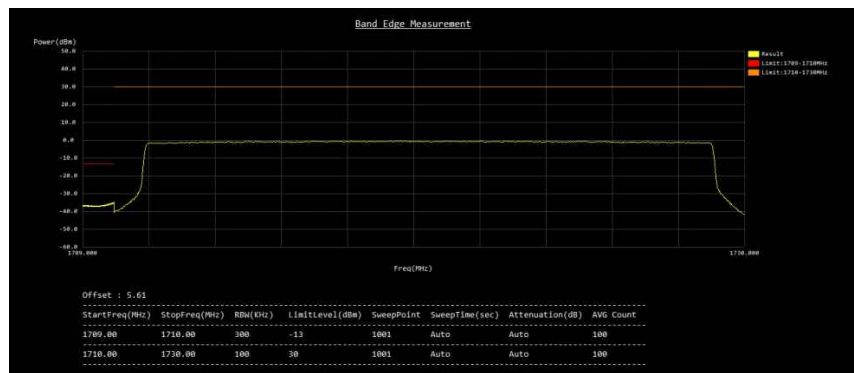
23.1. Band Edge Measurement

▼ FCC / Band : B4 / Channel : 20050(1720MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-34.72	dBm	-13.00	None	20 MHz	QPSK-FullRB @Min	30.00/-54.20 dBm	397	-
PASS	[SPA:Freq Range:1710 MHz-1730M Hz]	-0.18	dBm	30.00	None	20 MHz	QPSK-FullRB @Min	30.00/-54.20 dBm	397	Combination _266

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

Band Edge Measurement

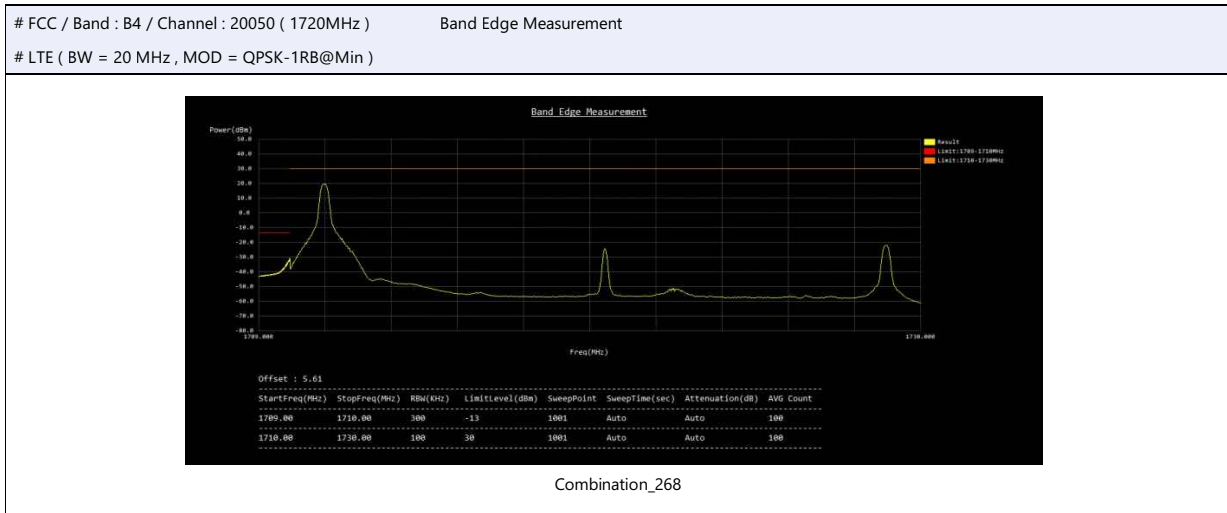
LTE (BW = 20 MHz , MOD = QPSK-FullRB@Min)



Combination_266

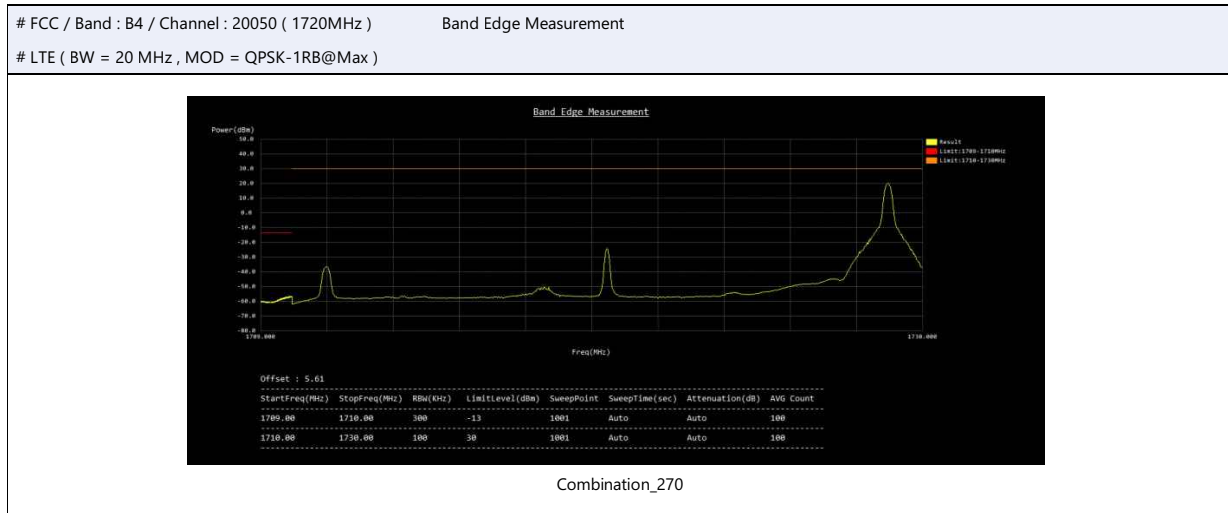


▼ FCC / Band : B4 / Channel : 20050(1720MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-30.51	dBm	-13.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	398	-
PASS	[SPA:Freq Range:1710 MHz-1730M Hz]	19.93	dBm	30.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	398	Combination _268



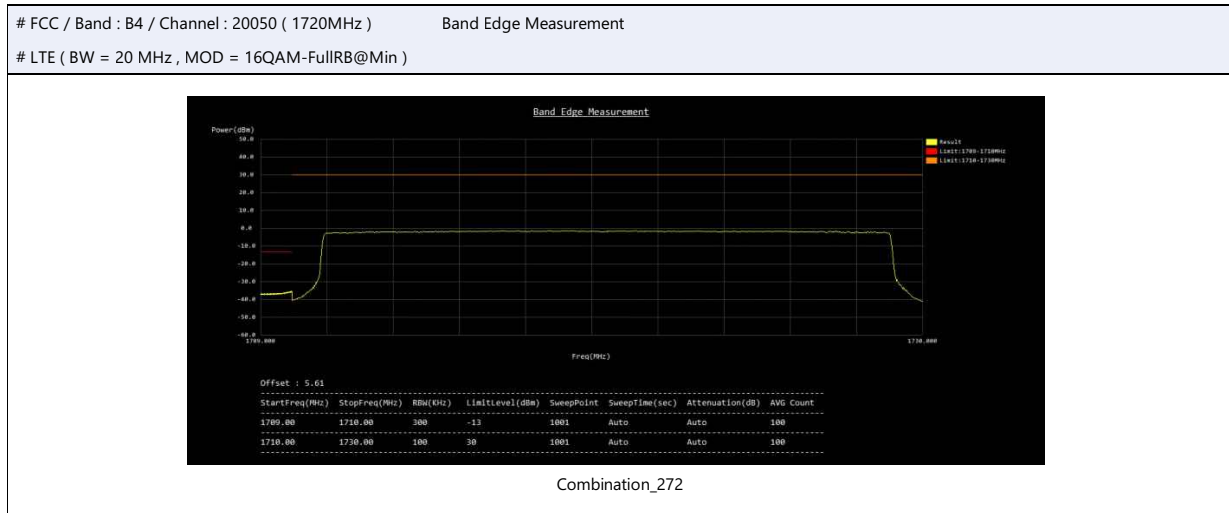


▼ FCC / Band : B4 / Channel : 20050(1720MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-56.31	dBm	-13.00	None	20 MHz	QPSK-1RB@ Max	30.00/-54.20 dBm	399	-
PASS	[SPA:Freq Range:1710 MHz-1730M Hz]	20.03	dBm	30.00	None	20 MHz	QPSK-1RB@ Max	30.00/-54.20 dBm	399	Combination _270



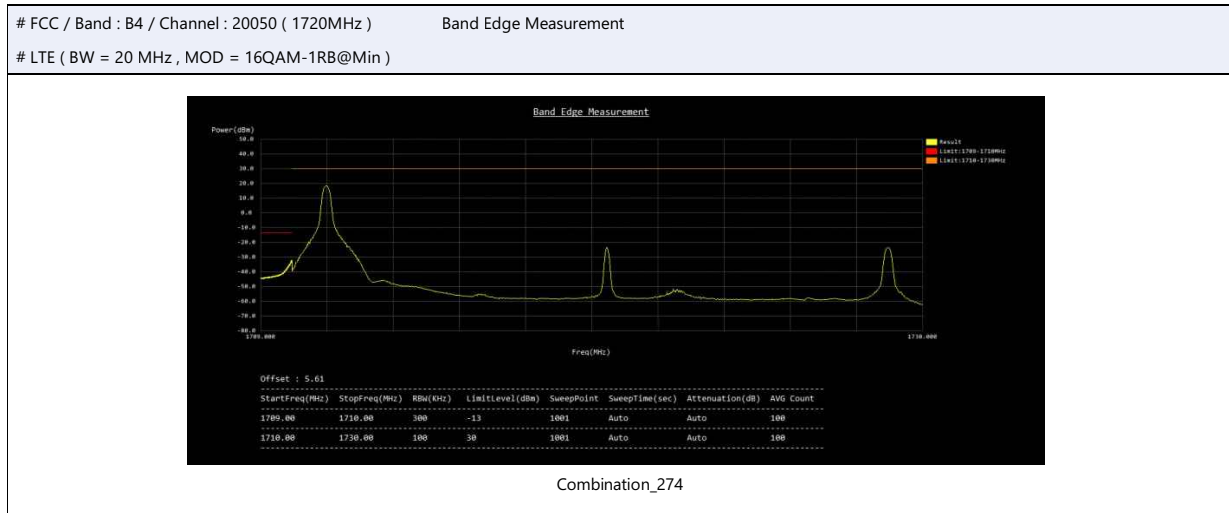


▼ FCC / Band : B4 / Channel : 20050(1720MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-35.12	dBm	-13.00	None	20 MHz	16QAM-Full RB@Min	30.00/-54.20 dBm	403	-
PASS	[SPA:Freq Range:1710 MHz-1730M Hz]	-1.03	dBm	30.00	None	20 MHz	16QAM-Full RB@Min	30.00/-54.20 dBm	403	Combination _272



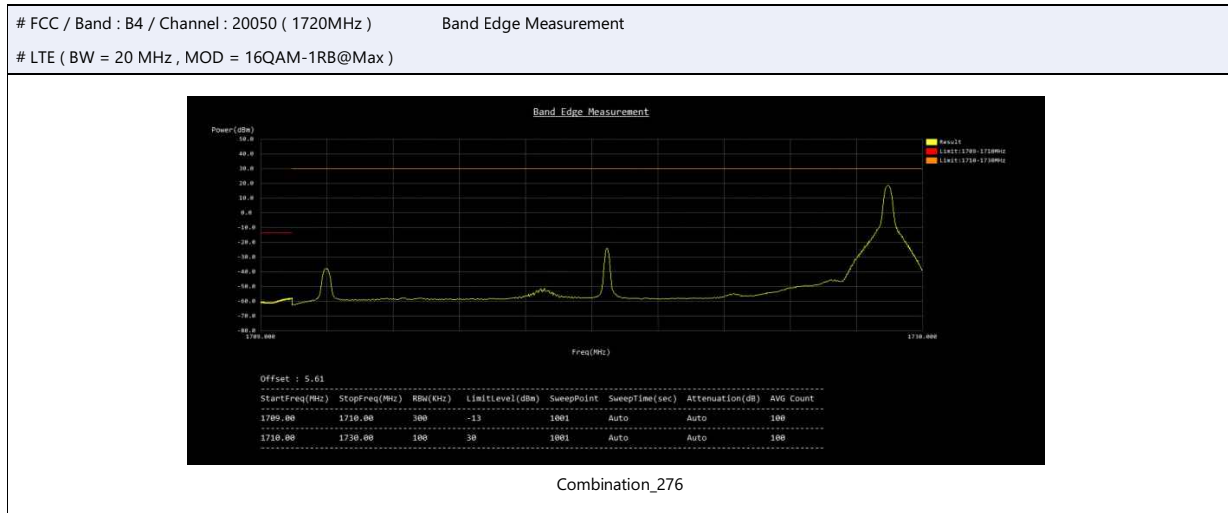


▼ FCC / Band : B4 / Channel : 20050(1720MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-31.81	dBm	-13.00	None	20 MHz	16QAM-1RB @Min	30.00/-54.20 dBm	404	-
PASS	[SPA:Freq Range:1710 MHz-1730M Hz]	18.38	dBm	30.00	None	20 MHz	16QAM-1RB @Min	30.00/-54.20 dBm	404	Combination _274





▼ FCC / Band : B4 / Channel : 20050(1720MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1709 MHz-1710M Hz]	-57.43	dBm	-13.00	None	20 MHz	16QAM-1RB @Max	30.00/-54.20 dBm	405	-
PASS	[SPA:Freq Range:1710 MHz-1730M Hz]	18.92	dBm	30.00	None	20 MHz	16QAM-1RB @Max	30.00/-54.20 dBm	405	Combination _276





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

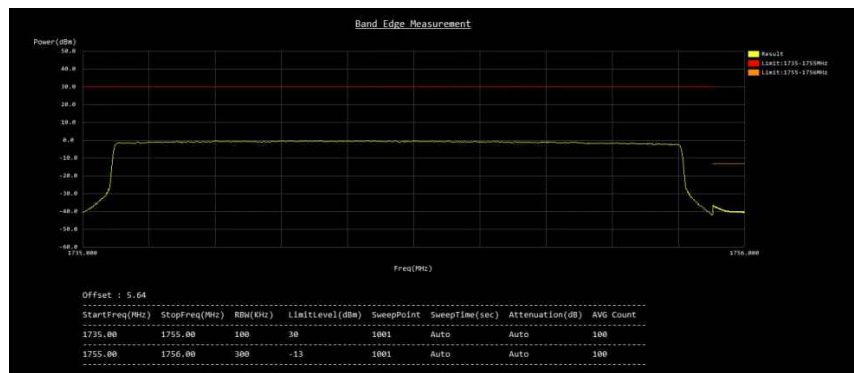
24.1. Band Edge Measurement

▼ FCC / Band : B4 / Channel : 20300(1745MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1735 MHz-1755M Hz]	0.04	dBm	30.00	None	20 MHz	QPSK-FullRB @Min	30.00/-54.20 dBm	424	-
PASS	[SPA:Freq Range:1755 MHz-1756M Hz]	-36.30	dBm	-13.00	None	20 MHz	QPSK-FullRB @Min	30.00/-54.20 dBm	424	Combination _278

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

Band Edge Measurement

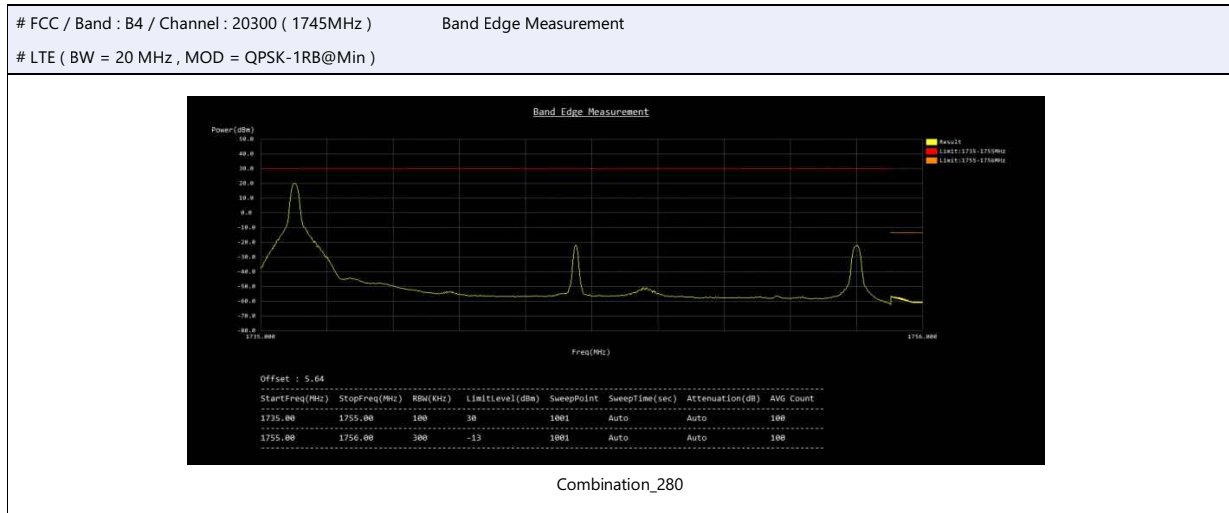
LTE (BW = 20 MHz , MOD = QPSK-FullRB@Min)



Combination_278

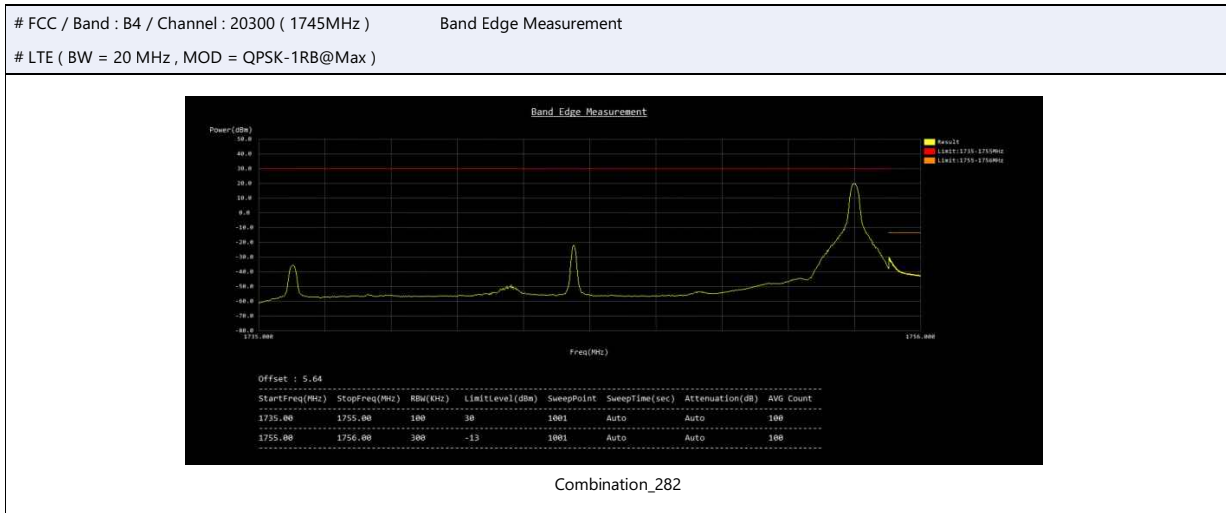


▼ FCC / Band : B4 / Channel : 20300(1745MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1735 MHz-1755MHz]	20.36	dBm	30.00	None	20 MHz	QPSK-1RB@Min	30.00/-54.20 dBm	425	-
PASS	[SPA:Freq Range:1755 MHz-1756MHz]	-56.31	dBm	-13.00	None	20 MHz	QPSK-1RB@Min	30.00/-54.20 dBm	425	Combination_280



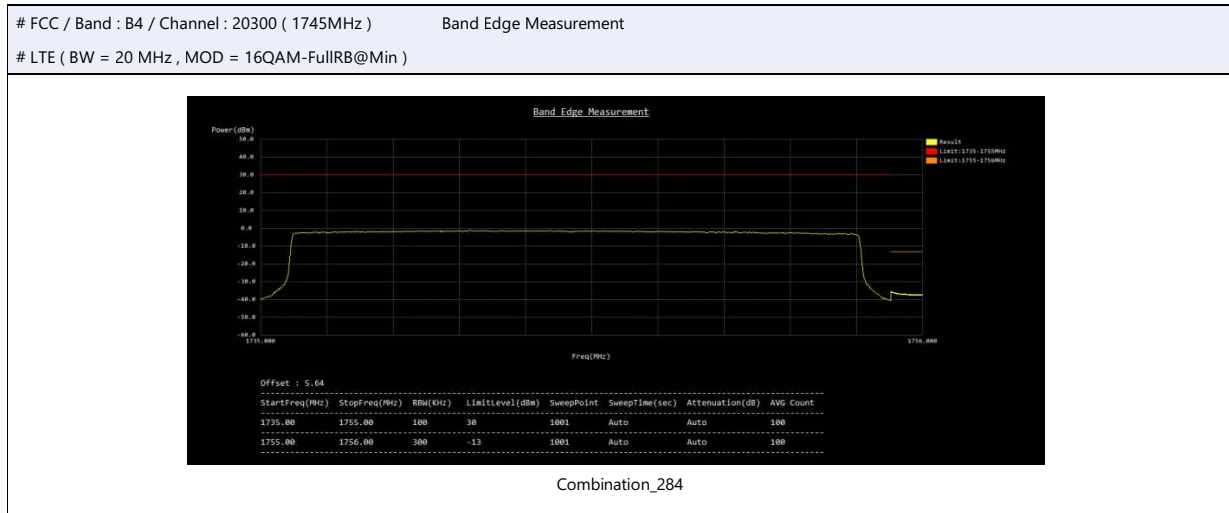


▼ FCC / Band : B4 / Channel : 20300(1745MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1735 MHz-1755MHz]	20.16	dBm	30.00	None	20 MHz	QPSK-1RB@ Max	30.00/-54.20 dBm	426	-
PASS	[SPA:Freq Range:1755 MHz-1756MHz]	-29.95	dBm	-13.00	None	20 MHz	QPSK-1RB@ Max	30.00/-54.20 dBm	426	Combination _282



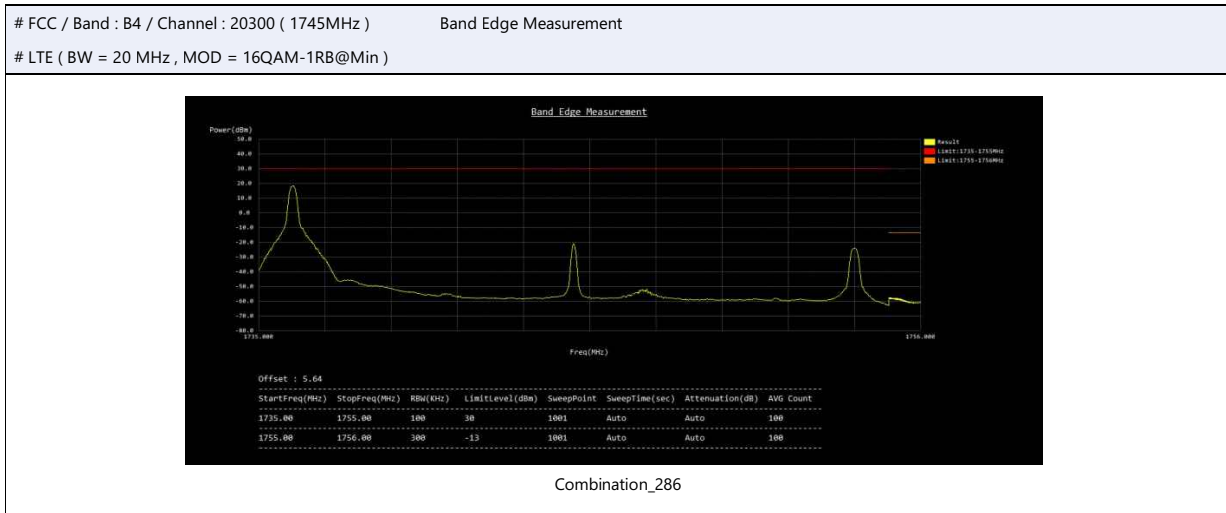


▼ FCC / Band : B4 / Channel : 20300(1745MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1735 MHz-1755MHz]	-0.88	dBm	30.00	None	20 MHz	16QAM-Full RB@Min	30.00/-54.20 dBm	430	-
PASS	[SPA:Freq Range:1755 MHz-1756MHz]	-35.46	dBm	-13.00	None	20 MHz	16QAM-Full RB@Min	30.00/-54.20 dBm	430	Combination_284



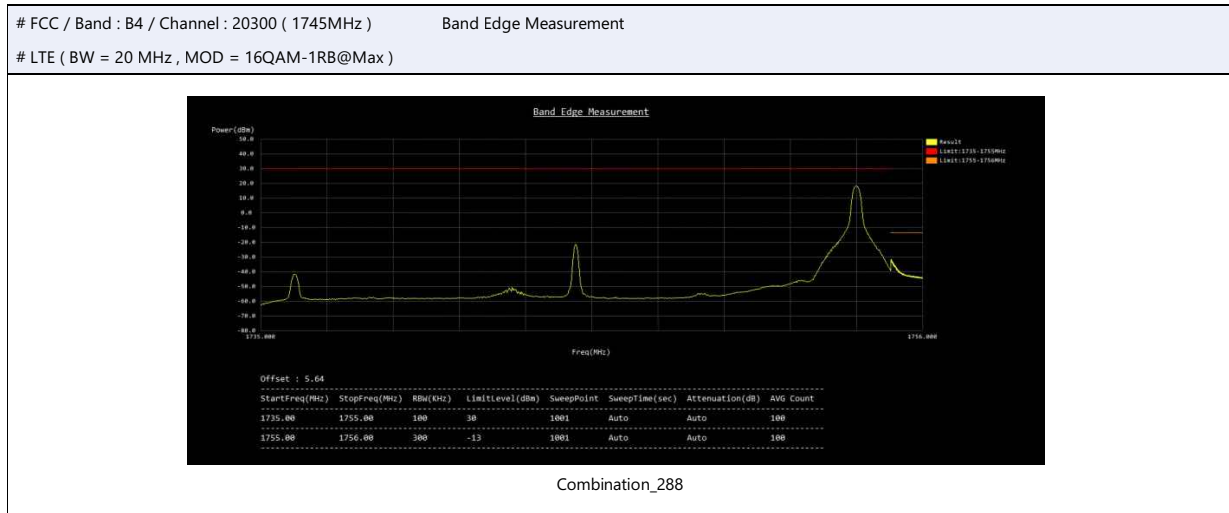


▼ FCC / Band : B4 / Channel : 20300(1745MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1735 MHz-1755MHz]	18.66	dBm	30.00	None	20 MHz	16QAM-1RB @Min	30.00/-54.20 dBm	431	-
PASS	[SPA:Freq Range:1755 MHz-1756MHz]	-57.13	dBm	-13.00	None	20 MHz	16QAM-1RB @Min	30.00/-54.20 dBm	431	Combination _286





▼ FCC / Band : B4 / Channel : 20300(1745MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:1735 MHz-1755MHz]	18.37	dBm	30.00	None	20 MHz	16QAM-1RB @Max	30.00/-54.20 dBm	432	-
PASS	[SPA:Freq Range:1755 MHz-1756MHz]	-31.45	dBm	-13.00	None	20 MHz	16QAM-1RB @Max	30.00/-54.20 dBm	432	Combination _288





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

25.1. Band Edge Measurement

▼ FCC / Band : B5 / Channel : 20407(824.7MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:823MHz-824MHz]	-29.21	dBm	-13.00	None	1.4 MHz	QPSK-FullRB @Min	30.00/-66.40 dBm	433	-
PASS	[SPA:Freq Range:824MHz-825.4MHz]	12.02	dBm	30.00	None	1.4 MHz	QPSK-FullRB @Min	30.00/-66.40 dBm	433	Combination_290

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

Band Edge Measurement

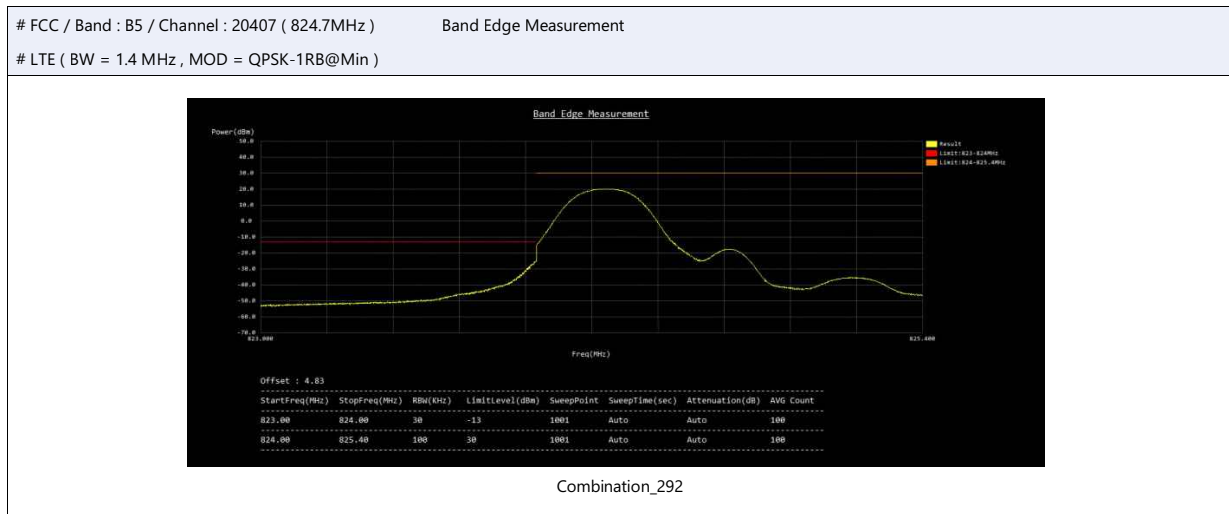
LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)



Combination_290

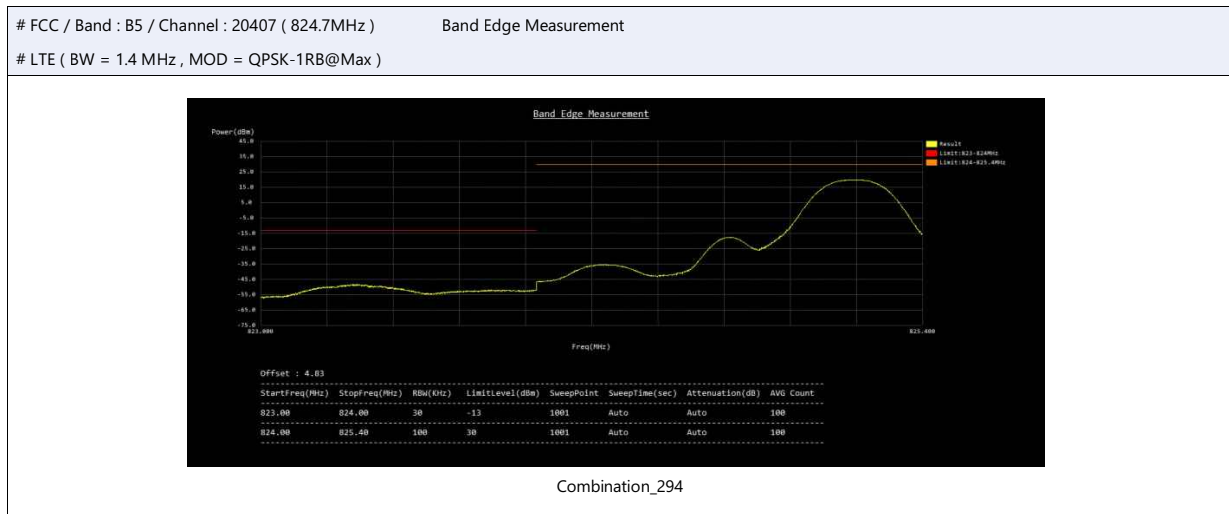


▼ FCC / Band : B5 / Channel : 20407(824.7MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:823MHz-824MHz]	-24.69	dBm	-13.00	None	1.4 MHz	QPSK-1RB@Min	30.00/-66.40 dBm	434	-
PASS	[SPA:Freq Range:824MHz-825.4MHz]	20.38	dBm	30.00	None	1.4 MHz	QPSK-1RB@Min	30.00/-66.40 dBm	434	Combination_292



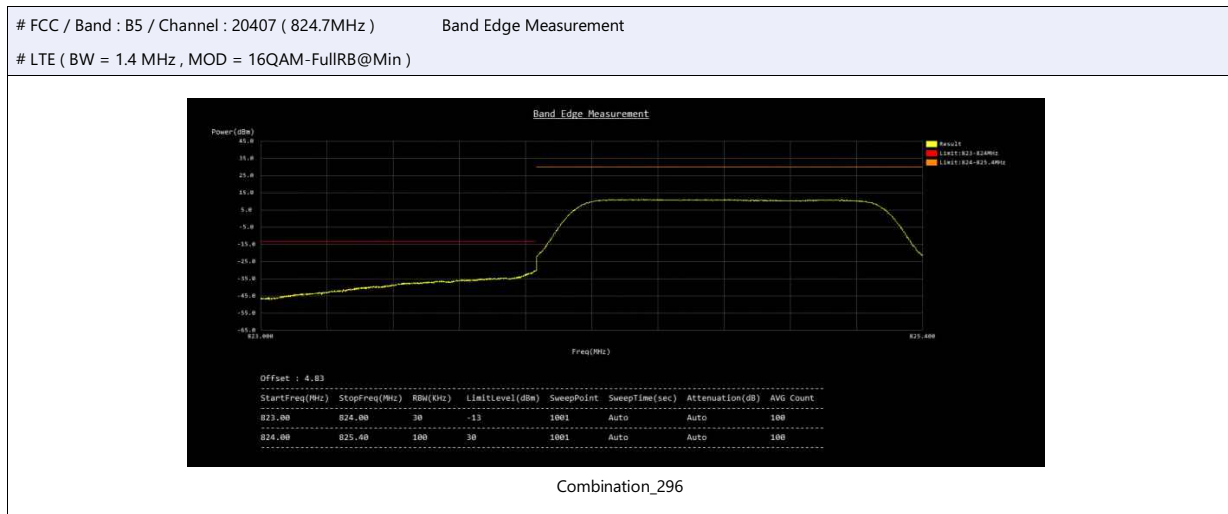


▼ FCC / Band : B5 / Channel : 20407(824.7MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:823MHz-824MHz]	-48.02	dBm	-13.00	None	1.4 MHz	QPSK-1RB@Max	30.00/-66.40 dBm	435	-
PASS	[SPA:Freq Range:824MHz-825.4MHz]	20.15	dBm	30.00	None	1.4 MHz	QPSK-1RB@Max	30.00/-66.40 dBm	435	Combination_294



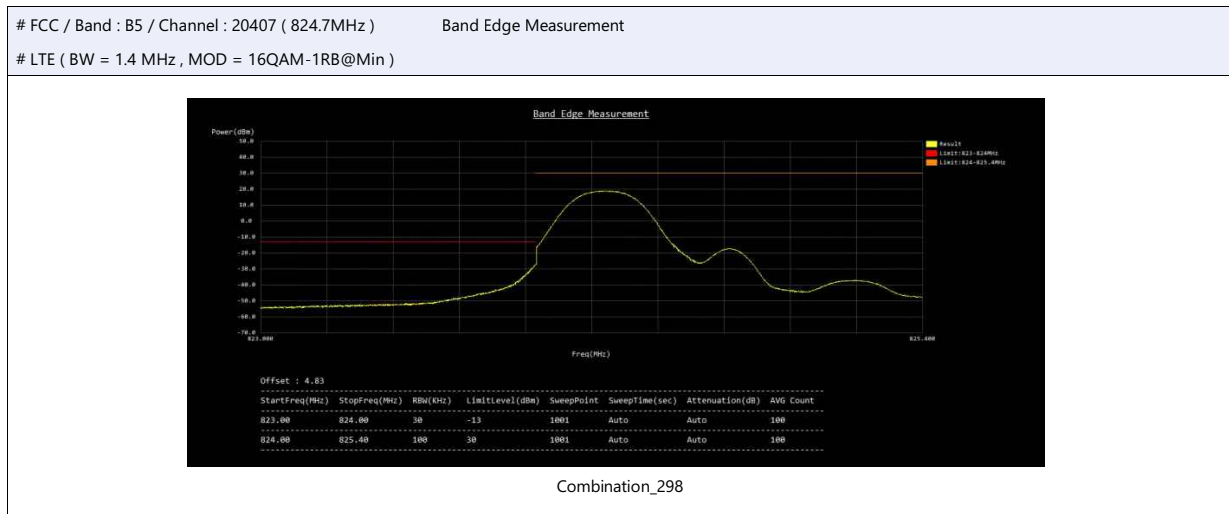


▼ FCC / Band : B5 / Channel : 20407(824.7MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:823MHz-824MHz]	-29.79	dBm	-13.00	None	1.4 MHz	16QAM-Full RB@Min	30.00/-66.40 dBm	439	-
PASS	[SPA:Freq Range:824MHz-825.4MHz]	11.43	dBm	30.00	None	1.4 MHz	16QAM-Full RB@Min	30.00/-66.40 dBm	439	Combination_296



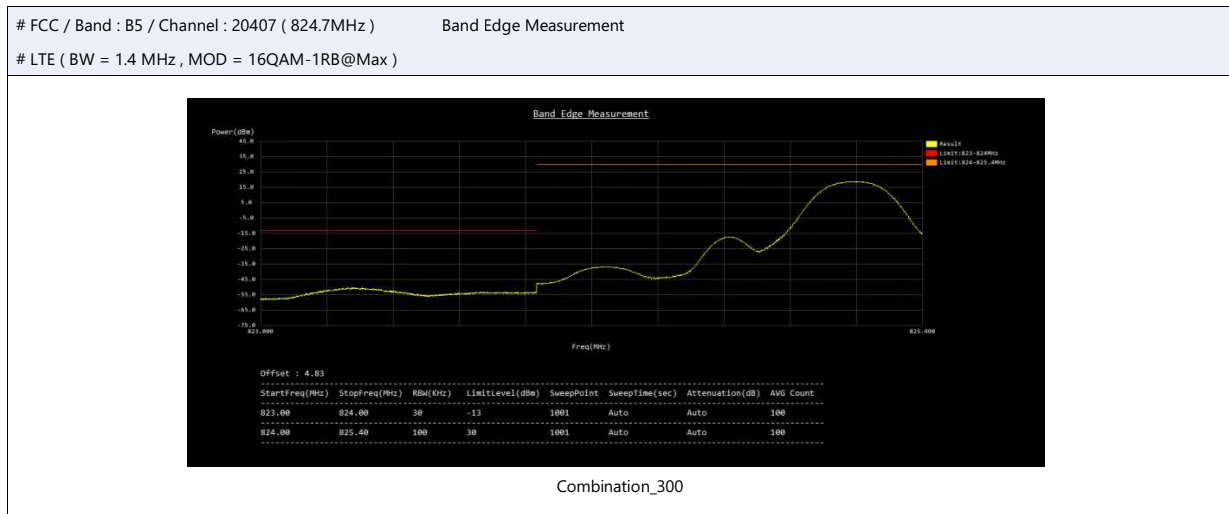


▼ FCC / Band : B5 / Channel : 20407(824.7MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:823MHz-824MHz]	-26.60	dBm	-13.00	None	1.4 MHz	16QAM-1RB @Min	30.00/-66.40 dBm	440	-
PASS	[SPA:Freq Range:824MHz-825.4MHz]	19.12	dBm	30.00	None	1.4 MHz	16QAM-1RB @Min	30.00/-66.40 dBm	440	Combination_298





▼ FCC / Band : B5 / Channel : 20407(824.7MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:823MHz-824MHz]	-50.02	dBm	-13.00	None	1.4 MHz	16QAM-1RB @Max	30.00/-66.40 dBm	441	-
PASS	[SPA:Freq Range:824MHz-825.4MHz]	18.91	dBm	30.00	None	1.4 MHz	16QAM-1RB @Max	30.00/-66.40 dBm	441	Combination_300





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

26.1. Band Edge Measurement

▼ FCC / Band : B5 / Channel : 20643(848.3MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:847.6 MHz-849MHz]	12.00	dBm	30.00	None	1.4 MHz	QPSK-FullRB @Min	30.00/-66.40 dBm	460	-
PASS	[SPA:Freq Range:849MHz-850MHz]	-30.13	dBm	-13.00	None	1.4 MHz	QPSK-FullRB @Min	30.00/-66.40 dBm	460	Combination_302

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

Band Edge Measurement

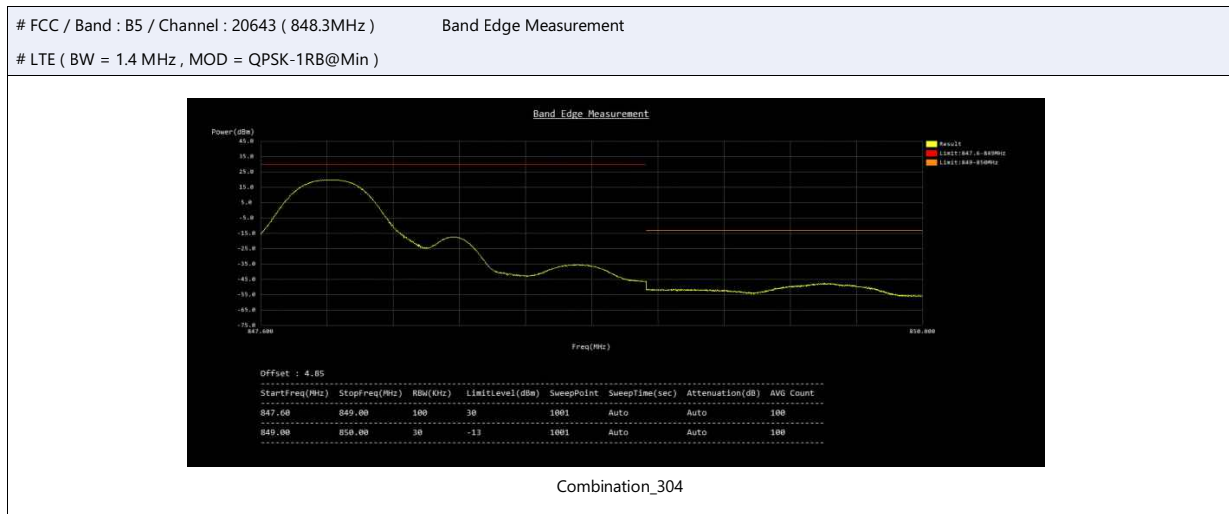
LTE (BW = 1.4 MHz , MOD = QPSK-FullRB@Min)



Combination_302



▼ FCC / Band : B5 / Channel : 20643(848.3MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:847.6 MHz-849MHz]	20.17	dBm	30.00	None	1.4 MHz	QPSK-1RB@Min	30.00/-66.40 dBm	461	-
PASS	[SPA:Freq Range:849MHz-850MHz]	-47.12	dBm	-13.00	None	1.4 MHz	QPSK-1RB@Min	30.00/-66.40 dBm	461	Combination_304





▼ FCC / Band : B5 / Channel : 20643(848.3MHz) Band Edge Measurement										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:847.6 MHz-849MHz]	20.10	dBm	30.00	None	1.4 MHz	QPSK-1RB@ Max	30.00/-66.40 dBm	462	-
PASS	[SPA:Freq Range:849MHz-850MHz]	-24.86	dBm	-13.00	None	1.4 MHz	QPSK-1RB@ Max	30.00/-66.40 dBm	462	Combination_306

