

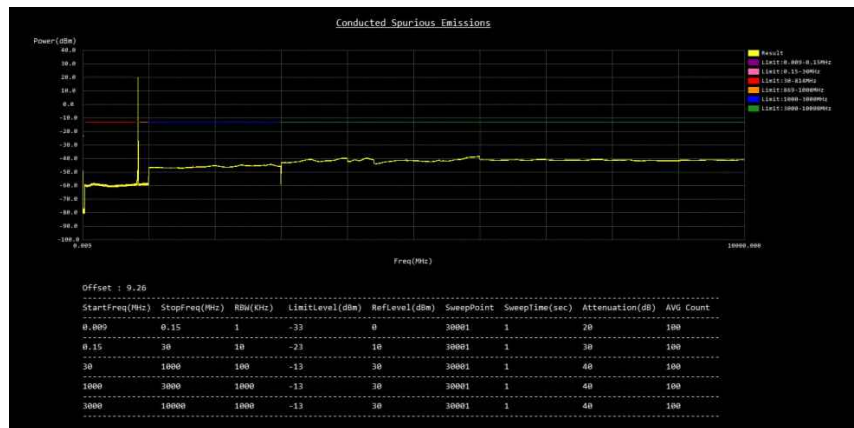
88. FCC / Band : B26 / Channel : 26965(841.5MHz)

88.1. Conducted Spurious Emissions

▼ FCC / Band : B26 / Channel : 26965(841.5MHz) Conducted Spurious Emissions										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:0.009 MHz-0.15M Hz]	-48.81	dBm	-33.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	125	-
PASS	[SPA:Freq Range:0.15M Hz-30MHz]	-56.90	dBm	-23.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	125	-
PASS	[SPA:Freq Range:30MHz-814MHz]	-58.00	dBm	-13.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	125	-
PASS	[SPA:Freq Range:814M Hz-869MHz]	20.12	dBm	None	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	125	-
PASS	[SPA:Freq Range:869M Hz-1000MHz]	-57.87	dBm	-13.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	125	-
PASS	[SPA:Freq Range:1000 MHz-3000M Hz]	-44.02	dBm	-13.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	125	-
PASS	[SPA:Freq Range:3000 MHz-10000 MHz]	-37.95	dBm	-13.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	125	Combination _887

FCC / Band : B26 / Channel : 26965 (841.5MHz) Conducted Spurious Emissions

LTE (BW = 15 MHz , MOD = QPSK-1RB@Min)



Combination _887

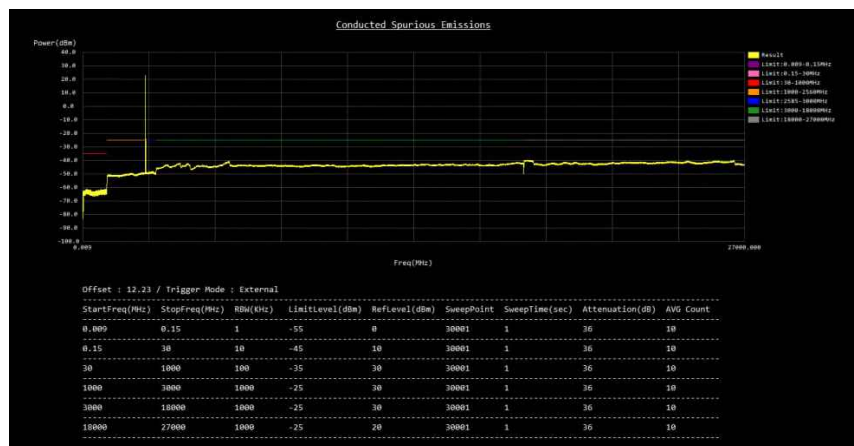
89. FCC / Band : B38 / Channel : 37775(2572.5MHz)

89.1. Conducted Spurious Emissions

▼ FCC / Band : B38 / Channel : 37775(2572.5MHz) Conducted Spurious Emissions										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:0.009 MHz-0.15M Hz]	-65.69	dBm	-55.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	126	-
PASS	[SPA:Freq Range:0.15M Hz-30MHz]	-62.79	dBm	-45.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	126	-
PASS	[SPA:Freq Range:30MHz-1000MHz]	-60.97	dBm	-35.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	126	-
PASS	[SPA:Freq Range:1000 MHz-2560M Hz]	-48.88	dBm	-25.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	126	-
PASS	[SPA:Freq Range:2560 MHz-2585M Hz]	23.16	dBm	None	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	126	-
PASS	[SPA:Freq Range:2585 MHz-3000M Hz]	-47.91	dBm	-25.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	126	-
PASS	[SPA:Freq Range:3000 MHz-18000 MHz]	-40.45	dBm	-25.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	126	-
PASS	[SPA:Freq Range:18000 MHz-27000 MHz]	-39.27	dBm	-25.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	126	Combination _895

FCC / Band : B38 / Channel : 37775 (2572.5MHz) Conducted Spurious Emissions

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



Combination_895

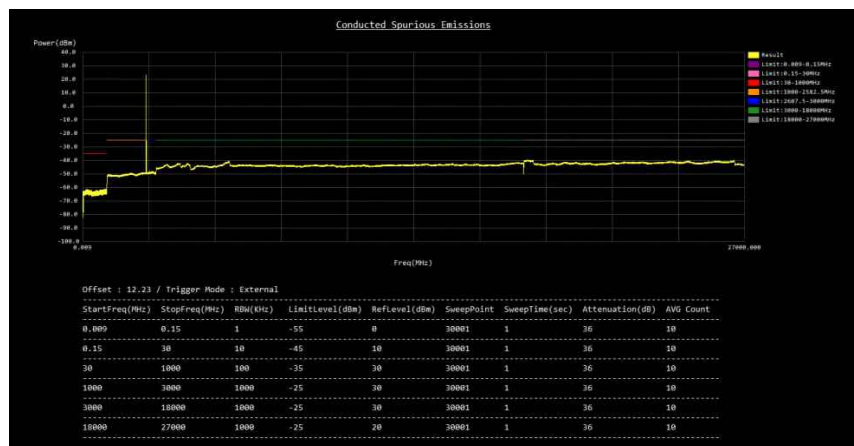
90. FCC / Band : B38 / Channel : 38000(2595MHz)

90.1. Conducted Spurious Emissions

▼ FCC / Band : B38 / Channel : 38000(2595MHz) Conducted Spurious Emissions										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:0.009 MHz-0.15M Hz]	-64.16	dBm	-55.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	127	-
PASS	[SPA:Freq Range:0.15M Hz-30MHz]	-62.28	dBm	-45.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	127	-
PASS	[SPA:Freq Range:30MHz-1000MHz]	-61.06	dBm	-35.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	127	-
PASS	[SPA:Freq Range:1000 MHz-2582.5 MHz]	-48.79	dBm	-25.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	127	-
PASS	[SPA:Freq Range:2582.5 MHz-2607.5 MHz]	23.57	dBm	None	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	127	-
PASS	[SPA:Freq Range:2607.5 MHz-3000 MHz]	-47.86	dBm	-25.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	127	-
PASS	[SPA:Freq Range:3000 MHz-18000 MHz]	-40.33	dBm	-25.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	127	-
PASS	[SPA:Freq Range:18000 MHz-27000 MHz]	-39.48	dBm	-25.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	127	Combination _903

FCC / Band : B38 / Channel : 38000 (2595MHz) Conducted Spurious Emissions

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

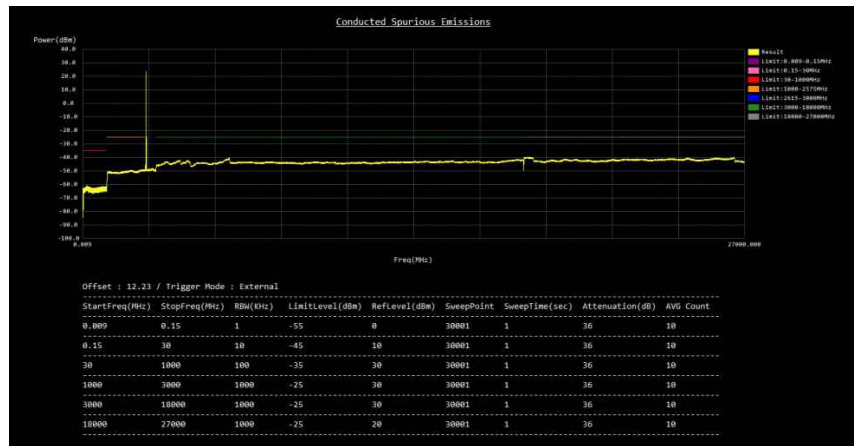


Combination_903

▼ FCC / Band : B38 / Channel : 38000(2595MHz) Conducted Spurious Emissions										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:0.009 MHz-0.15M Hz]	-65.06	dBm	-55.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	130	-
PASS	[SPA:Freq Range:0.15M Hz-30MHz]	-62.30	dBm	-45.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	130	-
PASS	[SPA:Freq Range:30MHz-1000MHz]	-60.68	dBm	-35.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	130	-
PASS	[SPA:Freq Range:1000 MHz-2575M Hz]	-45.42	dBm	-25.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	130	-
PASS	[SPA:Freq Range:2575 MHz-2615M Hz]	23.85	dBm	None	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	130	-
PASS	[SPA:Freq Range:2615 MHz-3000M Hz]	-47.86	dBm	-25.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	130	-
PASS	[SPA:Freq Range:3000 MHz-18000 MHz]	-40.29	dBm	-25.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	130	-
PASS	[SPA:Freq Range:18000 MHz-27000 MHz]	-39.48	dBm	-25.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	130	Combination _927

FCC / Band : B38 / Channel : 38000 (2595MHz) Conducted Spurious Emissions

LTE (BW = 10 MHz , MOD = QPSK-1RB@Min)

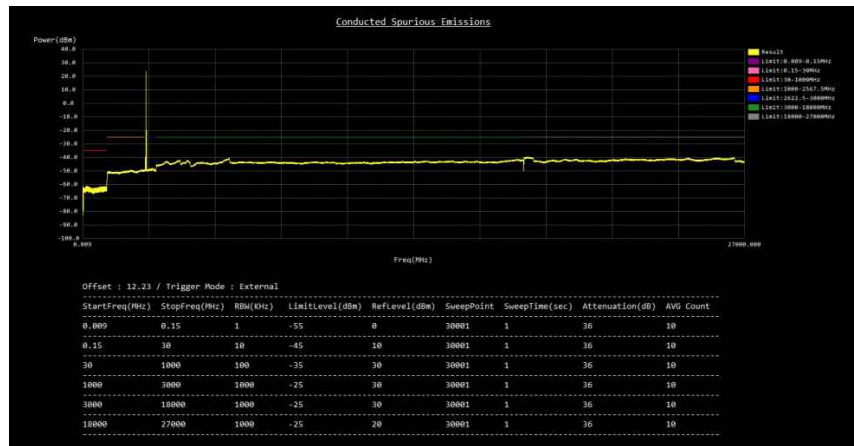


Combination_927

▼ FCC / Band : B38 / Channel : 38000(2595MHz) Conducted Spurious Emissions										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:0.009 MHz-0.15M Hz]	-64.27	dBm	-55.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	133	-
PASS	[SPA:Freq Range:0.15M Hz-30MHz]	-60.96	dBm	-45.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	133	-
PASS	[SPA:Freq Range:30MHz-1000MHz]	-60.72	dBm	-35.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	133	-
PASS	[SPA:Freq Range:1000 MHz-2567.5 MHz]	-44.07	dBm	-25.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	133	-
PASS	[SPA:Freq Range:2567.5MHz-2622.5MHz]	23.93	dBm	None	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	133	-
PASS	[SPA:Freq Range:2622.5MHz-3000 MHz]	-47.88	dBm	-25.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	133	-
PASS	[SPA:Freq Range:3000 MHz-18000 MHz]	-40.29	dBm	-25.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	133	-
PASS	[SPA:Freq Range:18000 MHz-27000 MHz]	-39.28	dBm	-25.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	133	Combination _951

FCC / Band : B38 / Channel : 38000 (2595MHz) Conducted Spurious Emissions

LTE (BW = 15 MHz , MOD = QPSK-1RB@Min)

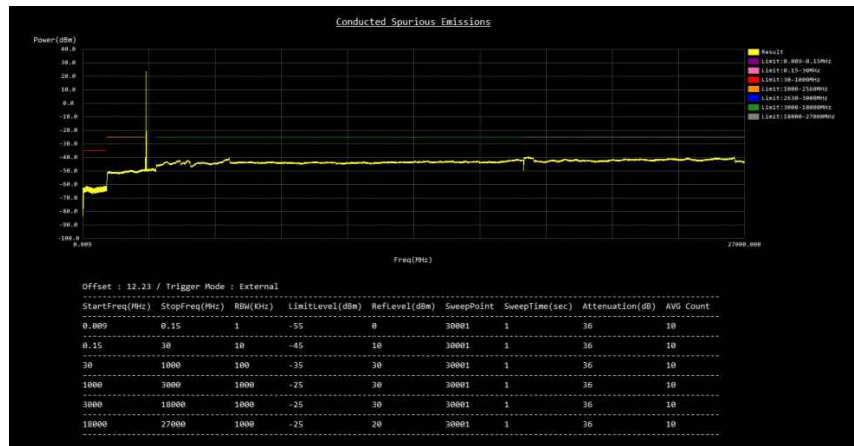


Combination_951

▼ FCC / Band : B38 / Channel : 38000(2595MHz) Conducted Spurious Emissions										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:0.009 MHz-0.15M Hz]	-64.54	dBm	-55.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	136	-
PASS	[SPA:Freq Range:0.15M Hz-30MHz]	-62.53	dBm	-45.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	136	-
PASS	[SPA:Freq Range:30MHz-1000MHz]	-60.98	dBm	-35.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	136	-
PASS	[SPA:Freq Range:1000 MHz-2560M Hz]	-43.98	dBm	-25.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	136	-
PASS	[SPA:Freq Range:2560 MHz-2630M Hz]	23.84	dBm	None	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	136	-
PASS	[SPA:Freq Range:2630 MHz-3000M Hz]	-47.95	dBm	-25.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	136	-
PASS	[SPA:Freq Range:3000 MHz-18000 MHz]	-40.41	dBm	-25.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	136	-
PASS	[SPA:Freq Range:18000 MHz-27000 MHz]	-39.37	dBm	-25.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	136	Combination _975

FCC / Band : B38 / Channel : 38000 (2595MHz) Conducted Spurious Emissions

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



Combination_975

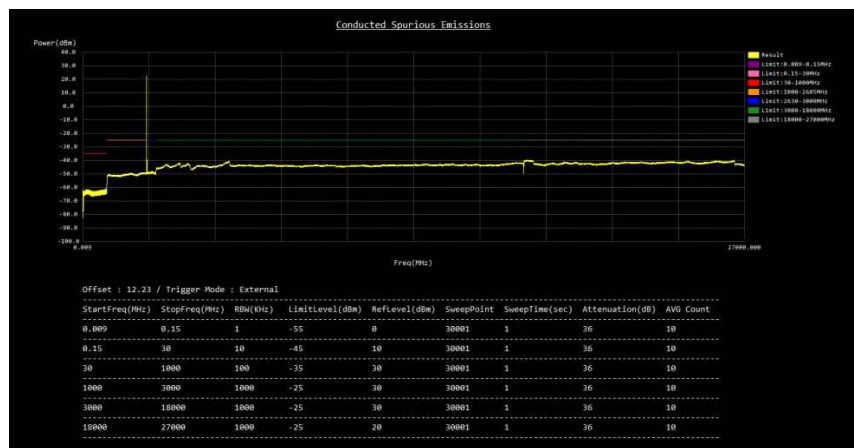
91. FCC / Band : B38 / Channel : 38225(2617.5MHz)

91.1. Conducted Spurious Emissions

▼ FCC / Band : B38 / Channel : 38225(2617.5MHz) Conducted Spurious Emissions										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:0.009 MHz-0.15M Hz]	-65.48	dBm	-55.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	128	-
PASS	[SPA:Freq Range:0.15M Hz-30MHz]	-61.34	dBm	-45.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	128	-
PASS	[SPA:Freq Range:30MHz-1000MHz]	-60.85	dBm	-35.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	128	-
PASS	[SPA:Freq Range:1000 MHz-2605M Hz]	-48.86	dBm	-25.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	128	-
PASS	[SPA:Freq Range:2605 MHz-2630M Hz]	23.15	dBm	None	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	128	-
PASS	[SPA:Freq Range:2630 MHz-3000M Hz]	-47.85	dBm	-25.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	128	-
PASS	[SPA:Freq Range:3000 MHz-18000 MHz]	-40.45	dBm	-25.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	128	-
PASS	[SPA:Freq Range:18000 MHz-27000 MHz]	-39.46	dBm	-25.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	128	Combination _911

FCC / Band : B38 / Channel : 38225 (2617.5MHz) Conducted Spurious Emissions

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



Combination_911

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

92.1. Conducted Spurious Emissions

▼ FCC / Band : B38 / Channel : 37800(2575MHz) Conducted Spurious Emissions										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:0.009 MHz-0.15M Hz]	-64.58	dBm	-55.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	129	-
PASS	[SPA:Freq Range:0.15M Hz-30MHz]	-62.56	dBm	-45.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	129	-
PASS	[SPA:Freq Range:30MHz-1000MHz]	-60.93	dBm	-35.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	129	-
PASS	[SPA:Freq Range:1000 MHz-2555M Hz]	-46.57	dBm	-25.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	129	-
PASS	[SPA:Freq Range:2555 MHz-2595M Hz]	23.46	dBm	None	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	129	-
PASS	[SPA:Freq Range:2595 MHz-3000M Hz]	-47.98	dBm	-25.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	129	-
PASS	[SPA:Freq Range:3000 MHz-18000 MHz]	-40.34	dBm	-25.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	129	-
PASS	[SPA:Freq Range:18000 MHz-27000 MHz]	-39.40	dBm	-25.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	129	Combination _919

FCC / Band : B38 / Channel : 37800 (2575MHz) Conducted Spurious Emissions

LTE (BW = 10 MHz , MOD = QPSK-1RB@Min)



Combination_919

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

93.1. Conducted Spurious Emissions

▼ FCC / Band : B38 / Channel : 38200(2615MHz) Conducted Spurious Emissions										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:0.009 MHz-0.15M Hz]	-64.38	dBm	-55.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	131	-
PASS	[SPA:Freq Range:0.15M Hz-30MHz]	-61.66	dBm	-45.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	131	-
PASS	[SPA:Freq Range:30MHz-1000MHz]	-60.99	dBm	-35.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	131	-
PASS	[SPA:Freq Range:1000 MHz-2595M Hz]	-43.34	dBm	-25.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	131	-
PASS	[SPA:Freq Range:2595 MHz-2635M Hz]	23.45	dBm	None	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	131	-
PASS	[SPA:Freq Range:2635 MHz-3000M Hz]	-47.95	dBm	-25.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	131	-
PASS	[SPA:Freq Range:3000 MHz-18000 MHz]	-40.45	dBm	-25.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	131	-
PASS	[SPA:Freq Range:18000 MHz-27000 MHz]	-39.51	dBm	-25.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	131	Combination _935

FCC / Band : B38 / Channel : 38200 (2615MHz) Conducted Spurious Emissions

LTE (BW = 10 MHz , MOD = QPSK-1RB@Min)



Combination_935

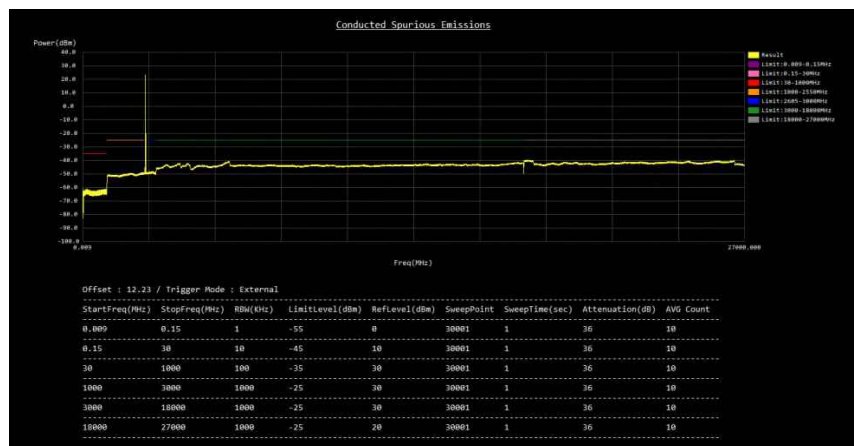
94. FCC / Band : B38 / Channel : 37825(2577.5MHz)

94.1. Conducted Spurious Emissions

▼ FCC / Band : B38 / Channel : 37825(2577.5MHz) Conducted Spurious Emissions										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:0.009 MHz-0.15M Hz]	-63.77	dBm	-55.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	132	-
PASS	[SPA:Freq Range:0.15M Hz-30MHz]	-60.60	dBm	-45.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	132	-
PASS	[SPA:Freq Range:30MHz-1000MHz]	-61.00	dBm	-35.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	132	-
PASS	[SPA:Freq Range:1000 MHz-2550M Hz]	-45.39	dBm	-25.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	132	-
PASS	[SPA:Freq Range:2550 MHz-2605M Hz]	23.54	dBm	None	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	132	-
PASS	[SPA:Freq Range:2605 MHz-3000M Hz]	-47.85	dBm	-25.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	132	-
PASS	[SPA:Freq Range:3000 MHz-18000 MHz]	-40.24	dBm	-25.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	132	-
PASS	[SPA:Freq Range:18000 MHz-27000 MHz]	-39.48	dBm	-25.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	132	Combination _943

FCC / Band : B38 / Channel : 37825 (2577.5MHz) Conducted Spurious Emissions

LTE (BW = 15 MHz , MOD = QPSK-1RB@Min)



Combination_943

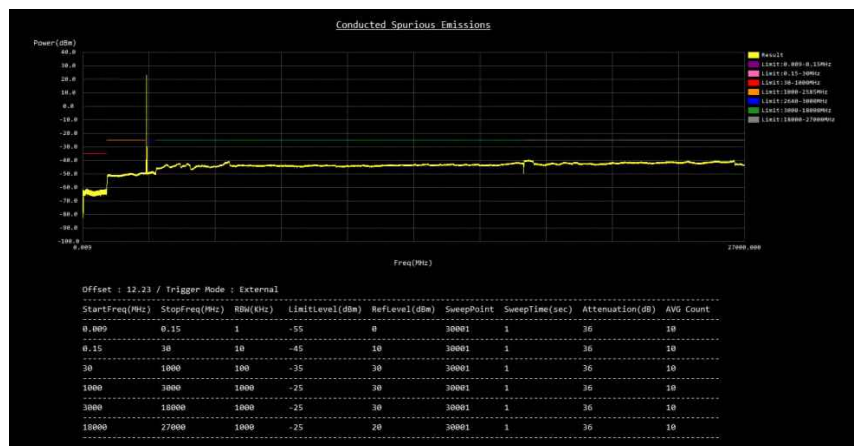
95. FCC / Band : B38 / Channel : 38175(2612.5MHz)

95.1. Conducted Spurious Emissions

▼ FCC / Band : B38 / Channel : 38175(2612.5MHz) Conducted Spurious Emissions										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:0.009 MHz-0.15M Hz]	-64.06	dBm	-55.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	134	-
PASS	[SPA:Freq Range:0.15M Hz-30MHz]	-60.99	dBm	-45.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	134	-
PASS	[SPA:Freq Range:30MHz-1000MHz]	-60.63	dBm	-35.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	134	-
PASS	[SPA:Freq Range:1000 MHz-2585M Hz]	-43.89	dBm	-25.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	134	-
PASS	[SPA:Freq Range:2585 MHz-2640M Hz]	23.44	dBm	None	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	134	-
PASS	[SPA:Freq Range:2640 MHz-3000M Hz]	-47.91	dBm	-25.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	134	-
PASS	[SPA:Freq Range:3000 MHz-18000 MHz]	-40.16	dBm	-25.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	134	-
PASS	[SPA:Freq Range:18000 MHz-27000 MHz]	-39.49	dBm	-25.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	134	Combination _959

FCC / Band : B38 / Channel : 38175 (2612.5MHz) Conducted Spurious Emissions

LTE (BW = 15 MHz , MOD = QPSK-1RB@Min)



Combination_959

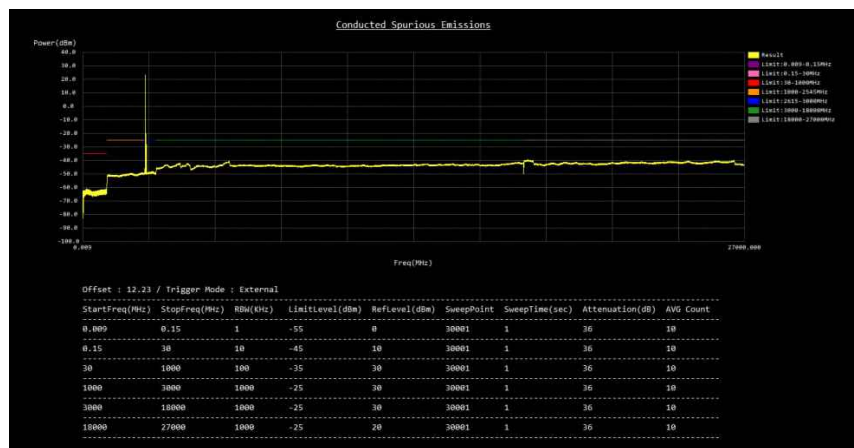
96. FCC / Band : B38 / Channel : 37850(2580MHz)

96.1. Conducted Spurious Emissions

▼ FCC / Band : B38 / Channel : 37850(2580MHz) Conducted Spurious Emissions										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:0.009 MHz-0.15M Hz]	-64.21	dBm	-55.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	135	-
PASS	[SPA:Freq Range:0.15M Hz-30MHz]	-62.40	dBm	-45.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	135	-
PASS	[SPA:Freq Range:30MHz-1000MHz]	-60.77	dBm	-35.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	135	-
PASS	[SPA:Freq Range:1000 MHz-2545M Hz]	-45.64	dBm	-25.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	135	-
PASS	[SPA:Freq Range:2545 MHz-2615M Hz]	23.39	dBm	None	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	135	-
PASS	[SPA:Freq Range:2615 MHz-3000M Hz]	-47.84	dBm	-25.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	135	-
PASS	[SPA:Freq Range:3000 MHz-18000 MHz]	-40.11	dBm	-25.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	135	-
PASS	[SPA:Freq Range:18000 MHz-27000 MHz]	-39.50	dBm	-25.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	135	Combination _967

FCC / Band : B38 / Channel : 37850 (2580MHz) Conducted Spurious Emissions

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



Combination_967

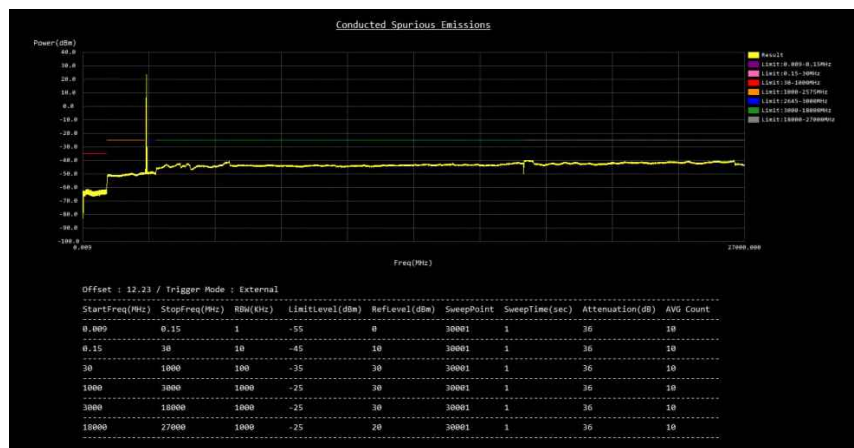
97. FCC / Band : B38 / Channel : 38150(2610MHz)

97.1. Conducted Spurious Emissions

▼ FCC / Band : B38 / Channel : 38150(2610MHz) Conducted Spurious Emissions										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:0.009 MHz-0.15M Hz]	-65.19	dBm	-55.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	137	-
PASS	[SPA:Freq Range:0.15M Hz-30MHz]	-61.87	dBm	-45.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	137	-
PASS	[SPA:Freq Range:30MHz-1000MHz]	-61.05	dBm	-35.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	137	-
PASS	[SPA:Freq Range:1000 MHz-2575M Hz]	-46.31	dBm	-25.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	137	-
PASS	[SPA:Freq Range:2575 MHz-2645M Hz]	23.64	dBm	None	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	137	-
PASS	[SPA:Freq Range:2645 MHz-3000M Hz]	-47.87	dBm	-25.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	137	-
PASS	[SPA:Freq Range:3000 MHz-18000 MHz]	-40.26	dBm	-25.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	137	-
PASS	[SPA:Freq Range:18000 MHz-27000 MHz]	-39.56	dBm	-25.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	137	Combination _983

FCC / Band : B38 / Channel : 38150 (2610MHz) Conducted Spurious Emissions

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



Combination_983

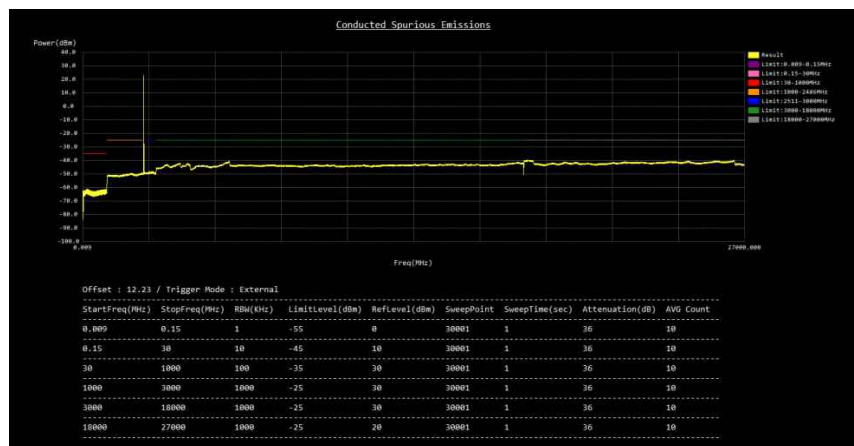
98. FCC / Band : B41 / Channel : 39675(2498.5MHz)

98.1. Conducted Spurious Emissions

▼ FCC / Band : B41 / Channel : 39675(2498.5MHz) Conducted Spurious Emissions										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:0.009 MHz-0.15M Hz]	-64.92	dBm	-55.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	138	-
PASS	[SPA:Freq Range:0.15M Hz-30MHz]	-61.87	dBm	-45.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	138	-
PASS	[SPA:Freq Range:30MHz-1000MHz]	-61.09	dBm	-35.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	138	-
PASS	[SPA:Freq Range:1000 MHz-2486M Hz]	-48.95	dBm	-25.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	138	-
PASS	[SPA:Freq Range:2486 MHz-2511M Hz]	22.95	dBm	None	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	138	-
PASS	[SPA:Freq Range:2511 MHz-3000M Hz]	-47.90	dBm	-25.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	138	-
PASS	[SPA:Freq Range:3000 MHz-18000 MHz]	-40.35	dBm	-25.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	138	-
PASS	[SPA:Freq Range:18000 MHz-27000 MHz]	-39.48	dBm	-25.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	138	Combination _991

FCC / Band : B41 / Channel : 39675 (2498.5MHz) Conducted Spurious Emissions

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



Combination_991

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

99.1. Conducted Spurious Emissions

▼ FCC / Band : B41 / Channel : 40620(2593MHz) Conducted Spurious Emissions										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:0.009 MHz-0.15M Hz]	-64.88	dBm	-55.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	139	-
PASS	[SPA:Freq Range:0.15M Hz-30MHz]	-60.28	dBm	-45.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	139	-
PASS	[SPA:Freq Range:30MHz-1000MHz]	-60.99	dBm	-35.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	139	-
PASS	[SPA:Freq Range:1000 MHz-2580.5 MHz]	-48.80	dBm	-25.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	139	-
PASS	[SPA:Freq Range:2580.5MHz-2605.5MHz]	23.52	dBm	None	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	139	-
PASS	[SPA:Freq Range:2605.5MHz-3000 MHz]	-47.88	dBm	-25.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	139	-
PASS	[SPA:Freq Range:3000 MHz-18000 MHz]	-40.30	dBm	-25.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	139	-
PASS	[SPA:Freq Range:18000 MHz-27000 MHz]	-39.48	dBm	-25.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	139	Combination _999

FCC / Band : B41 / Channel : 40620 (2593MHz) Conducted Spurious Emissions

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

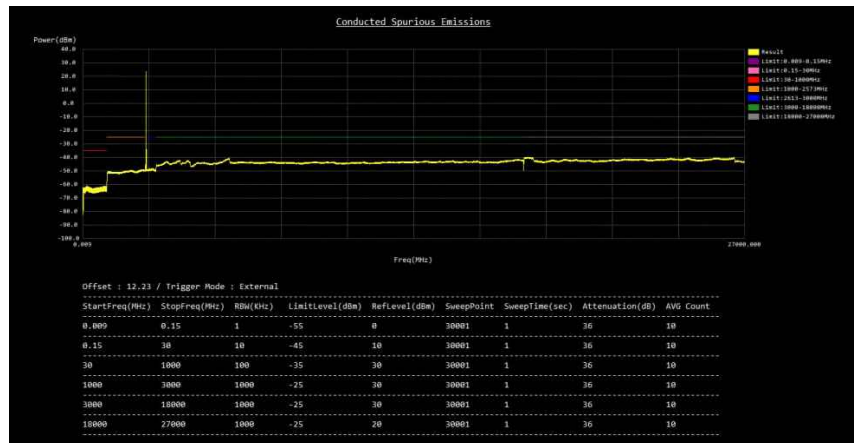


Combination_999

▼ FCC / Band : B41 / Channel : 40620(2593MHz) Conducted Spurious Emissions										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:0.009 MHz-0.15M Hz]	-65.64	dBm	-55.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	142	-
PASS	[SPA:Freq Range:0.15M Hz-30MHz]	-61.86	dBm	-45.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	142	-
PASS	[SPA:Freq Range:30MHz-1000MHz]	-60.88	dBm	-35.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	142	-
PASS	[SPA:Freq Range:1000 MHz-2573M Hz]	-45.38	dBm	-25.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	142	-
PASS	[SPA:Freq Range:2573 MHz-2613M Hz]	23.73	dBm	None	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	142	-
PASS	[SPA:Freq Range:2613 MHz-3000M Hz]	-47.95	dBm	-25.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	142	-
PASS	[SPA:Freq Range:3000 MHz-18000 MHz]	-40.41	dBm	-25.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	142	-
PASS	[SPA:Freq Range:18000 MHz-27000 MHz]	-39.49	dBm	-25.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	142	Combination _1023

FCC / Band : B41 / Channel : 40620 (2593MHz) Conducted Spurious Emissions

LTE (BW = 10 MHz , MOD = QPSK-1RB@Min)

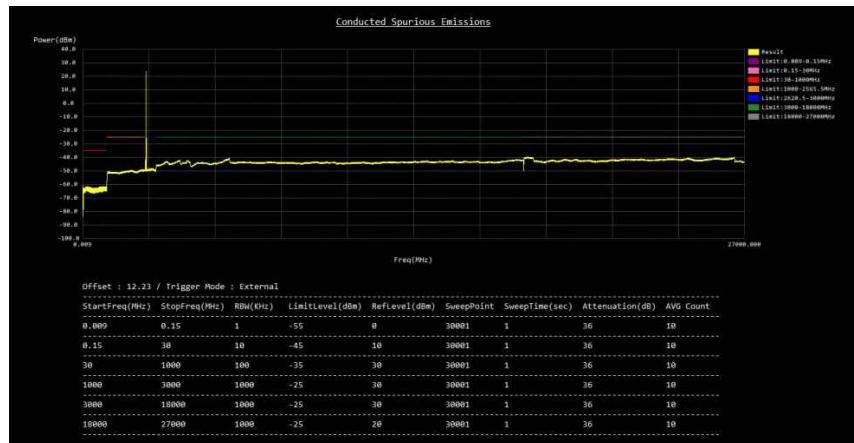


Combination_1023

▼ FCC / Band : B41 / Channel : 40620(2593MHz) Conducted Spurious Emissions										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:0.009 MHz-0.15M Hz]	-64.13	dBm	-55.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	145	-
PASS	[SPA:Freq Range:0.15M Hz-30MHz]	-60.00	dBm	-45.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	145	-
PASS	[SPA:Freq Range:30MHz-1000MHz]	-60.97	dBm	-35.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	145	-
PASS	[SPA:Freq Range:1000 MHz-2565.5 MHz]	-48.43	dBm	-25.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	145	-
PASS	[SPA:Freq Range:2565.5MHz-2620.5MHz]	23.77	dBm	None	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	145	-
PASS	[SPA:Freq Range:2620.5MHz-3000 MHz]	-47.93	dBm	-25.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	145	-
PASS	[SPA:Freq Range:3000 MHz-18000 MHz]	-40.38	dBm	-25.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	145	-
PASS	[SPA:Freq Range:18000 MHz-27000 MHz]	-39.48	dBm	-25.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	145	Combination _1047

FCC / Band : B41 / Channel : 40620 (2593MHz) Conducted Spurious Emissions

LTE (BW = 15 MHz , MOD = QPSK-1RB@Min)

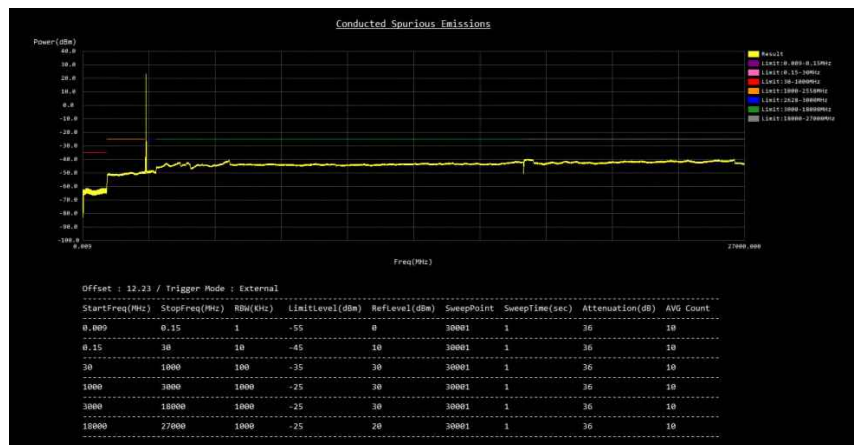


Combination_1047

▼ FCC / Band : B41 / Channel : 40620(2593MHz) Conducted Spurious Emissions										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:0.009 MHz-0.15M Hz]	-64.81	dBm	-55.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	148	-
PASS	[SPA:Freq Range:0.15M Hz-30MHz]	-62.09	dBm	-45.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	148	-
PASS	[SPA:Freq Range:30MHz-1000MHz]	-60.96	dBm	-35.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	148	-
PASS	[SPA:Freq Range:1000 MHz-2558M Hz]	-48.56	dBm	-25.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	148	-
PASS	[SPA:Freq Range:2558 MHz-2628M Hz]	23.43	dBm	None	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	148	-
PASS	[SPA:Freq Range:2628 MHz-3000M Hz]	-47.91	dBm	-25.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	148	-
PASS	[SPA:Freq Range:3000 MHz-18000 MHz]	-40.37	dBm	-25.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	148	-
PASS	[SPA:Freq Range:18000 MHz-27000 MHz]	-39.47	dBm	-25.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	148	Combination _1071

FCC / Band : B41 / Channel : 40620 (2593MHz) Conducted Spurious Emissions

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



Combination_1071

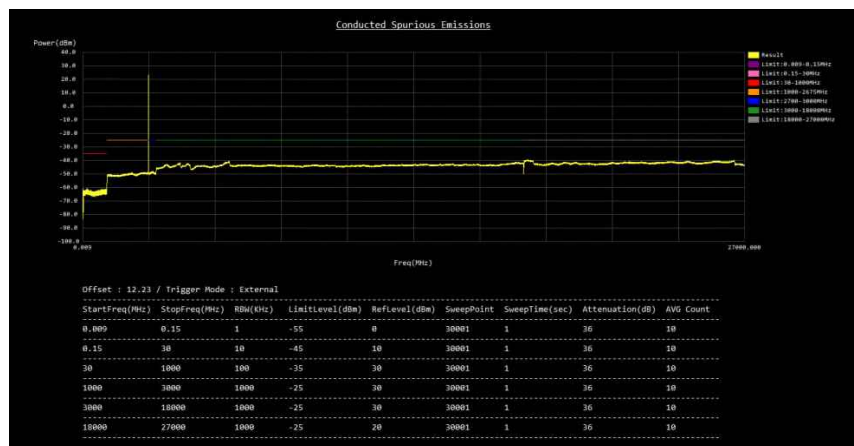
100. FCC / Band : B41 / Channel : 41565(2687.5MHz)

100.1. Conducted Spurious Emissions

▼ FCC / Band : B41 / Channel : 41565(2687.5MHz) Conducted Spurious Emissions										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:0.009 MHz-0.15M Hz]	-64.29	dBm	-55.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	140	-
PASS	[SPA:Freq Range:0.15M Hz-30MHz]	-60.31	dBm	-45.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	140	-
PASS	[SPA:Freq Range:30MHz-1000MHz]	-60.86	dBm	-35.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	140	-
PASS	[SPA:Freq Range:1000 MHz-2675M Hz]	-48.23	dBm	-25.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	140	-
PASS	[SPA:Freq Range:2675 MHz-2700M Hz]	23.22	dBm	None	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	140	-
PASS	[SPA:Freq Range:2700 MHz-3000M Hz]	-47.88	dBm	-25.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	140	-
PASS	[SPA:Freq Range:3000 MHz-18000 MHz]	-40.37	dBm	-25.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	140	-
PASS	[SPA:Freq Range:18000 MHz-27000 MHz]	-39.21	dBm	-25.00	None	5 MHz	QPSK-1RB@ Min	30.00/-60.20 dBm	140	Combination _1007

FCC / Band : B41 / Channel : 41565 (2687.5MHz) Conducted Spurious Emissions

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



Combination_1007

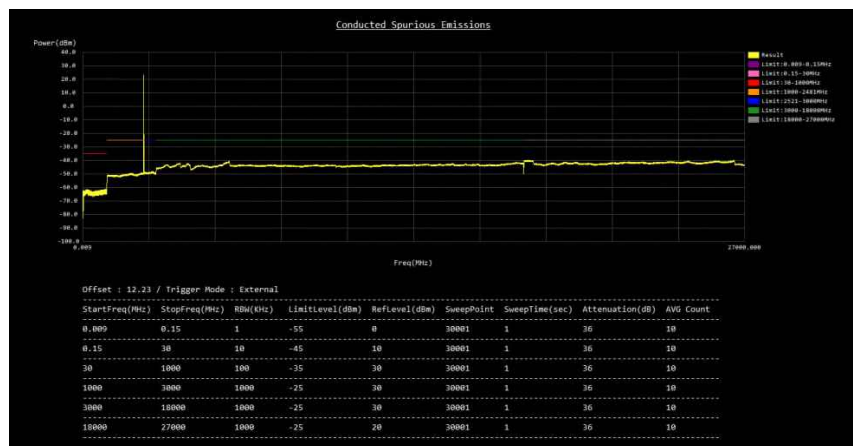
101. FCC / Band : B41 / Channel : 39700(2501MHz)

101.1. Conducted Spurious Emissions

▼ FCC / Band : B41 / Channel : 39700(2501MHz) Conducted Spurious Emissions										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:0.009 MHz-0.15M Hz]	-64.95	dBm	-55.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	141	-
PASS	[SPA:Freq Range:0.15M Hz-30MHz]	-62.42	dBm	-45.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	141	-
PASS	[SPA:Freq Range:30MHz-1000MHz]	-61.00	dBm	-35.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	141	-
PASS	[SPA:Freq Range:1000 MHz-2481M Hz]	-49.05	dBm	-25.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	141	-
PASS	[SPA:Freq Range:2481 MHz-2521M Hz]	23.25	dBm	None	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	141	-
PASS	[SPA:Freq Range:2521 MHz-3000M Hz]	-47.88	dBm	-25.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	141	-
PASS	[SPA:Freq Range:3000 MHz-18000 MHz]	-40.33	dBm	-25.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	141	-
PASS	[SPA:Freq Range:18000 MHz-27000 MHz]	-39.48	dBm	-25.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	141	Combination _1015

FCC / Band : B41 / Channel : 39700 (2501MHz) Conducted Spurious Emissions

LTE (BW = 10 MHz , MOD = QPSK-1RB@Min)



Combination_1015

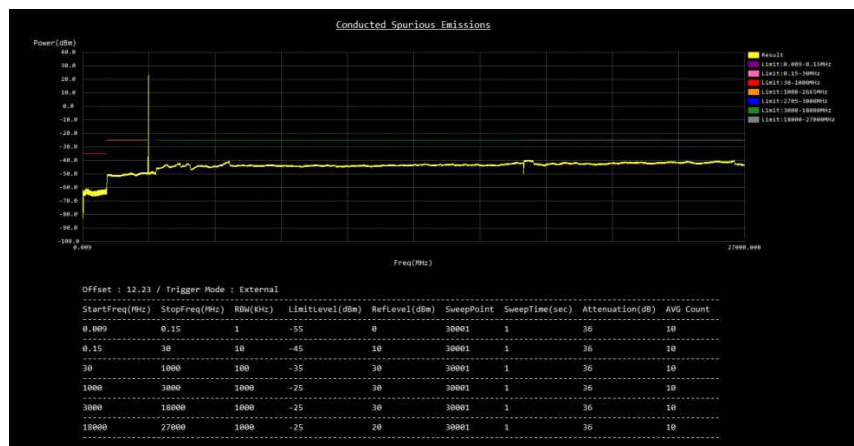
102. FCC / Band : B41 / Channel : 41540(2685MHz)

102.1. Conducted Spurious Emissions

▼ FCC / Band : B41 / Channel : 41540(2685MHz) Conducted Spurious Emissions										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:0.009 MHz-0.15M Hz]	-65.12	dBm	-55.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	143	-
PASS	[SPA:Freq Range:0.15M Hz-30MHz]	-61.79	dBm	-45.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	143	-
PASS	[SPA:Freq Range:30MHz-1000MHz]	-60.62	dBm	-35.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	143	-
PASS	[SPA:Freq Range:1000 MHz-2665M Hz]	-44.79	dBm	-25.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	143	-
PASS	[SPA:Freq Range:2665 MHz-2705M Hz]	23.31	dBm	None	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	143	-
PASS	[SPA:Freq Range:2705 MHz-3000M Hz]	-47.82	dBm	-25.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	143	-
PASS	[SPA:Freq Range:3000 MHz-18000 MHz]	-40.31	dBm	-25.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	143	-
PASS	[SPA:Freq Range:18000 MHz-27000 MHz]	-39.42	dBm	-25.00	None	10 MHz	QPSK-1RB@ Min	30.00/-57.20 dBm	143	Combination _1031

FCC / Band : B41 / Channel : 41540 (2685MHz) Conducted Spurious Emissions

LTE (BW = 10 MHz , MOD = QPSK-1RB@Min)



Combination_1031

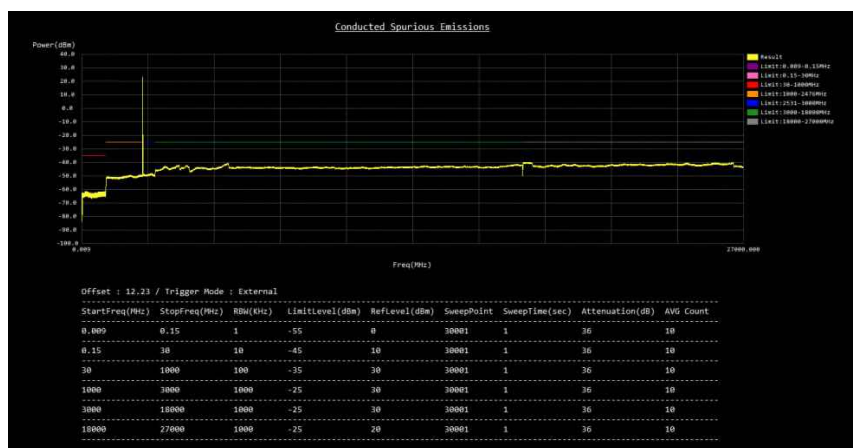
103. FCC / Band : B41 / Channel : 39725(2503.5MHz)

103.1. Conducted Spurious Emissions

▼ FCC / Band : B41 / Channel : 39725(2503.5MHz) Conducted Spurious Emissions										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:0.009 MHz-0.15M Hz]	-65.19	dBm	-55.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	144	-
PASS	[SPA:Freq Range:0.15M Hz-30MHz]	-62.56	dBm	-45.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	144	-
PASS	[SPA:Freq Range:30MHz-1000MHz]	-60.95	dBm	-35.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	144	-
PASS	[SPA:Freq Range:1000 MHz-2476M Hz]	-48.85	dBm	-25.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	144	-
PASS	[SPA:Freq Range:2476 MHz-2531M Hz]	23.25	dBm	None	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	144	-
PASS	[SPA:Freq Range:2531 MHz-3000M Hz]	-47.98	dBm	-25.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	144	-
PASS	[SPA:Freq Range:3000 MHz-18000 MHz]	-40.27	dBm	-25.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	144	-
PASS	[SPA:Freq Range:18000 MHz-27000 MHz]	-39.55	dBm	-25.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	144	Combination _1039

FCC / Band : B41 / Channel : 39725 (2503.5MHz) Conducted Spurious Emissions

LTE (BW = 15 MHz , MOD = QPSK-1RB@Min)



Combination_1039

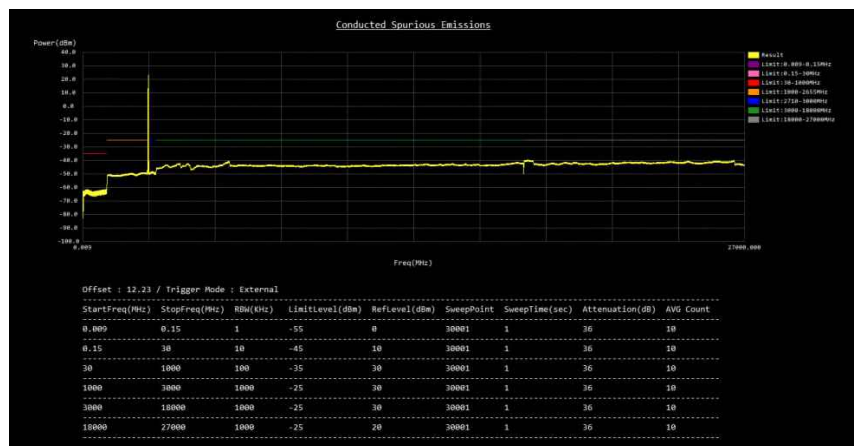
104. FCC / Band : B41 / Channel : 41515(2682.5MHz)

104.1. Conducted Spurious Emissions

▼ FCC / Band : B41 / Channel : 41515(2682.5MHz) Conducted Spurious Emissions										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:0.009 MHz-0.15M Hz]	-65.09	dBm	-55.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	146	-
PASS	[SPA:Freq Range:0.15M Hz-30MHz]	-62.12	dBm	-45.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	146	-
PASS	[SPA:Freq Range:30MHz-1000MHz]	-60.98	dBm	-35.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	146	-
PASS	[SPA:Freq Range:1000 MHz-2655M Hz]	-46.82	dBm	-25.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	146	-
PASS	[SPA:Freq Range:2655 MHz-2710M Hz]	23.37	dBm	None	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	146	-
PASS	[SPA:Freq Range:2710 MHz-3000M Hz]	-47.83	dBm	-25.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	146	-
PASS	[SPA:Freq Range:3000 MHz-18000 MHz]	-40.37	dBm	-25.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	146	-
PASS	[SPA:Freq Range:18000 MHz-27000 MHz]	-39.45	dBm	-25.00	None	15 MHz	QPSK-1RB@ Min	30.00/-55.50 dBm	146	Combination _1055

FCC / Band : B41 / Channel : 41515 (2682.5MHz) Conducted Spurious Emissions

LTE (BW = 15 MHz , MOD = QPSK-1RB@Min)



Combination_1055

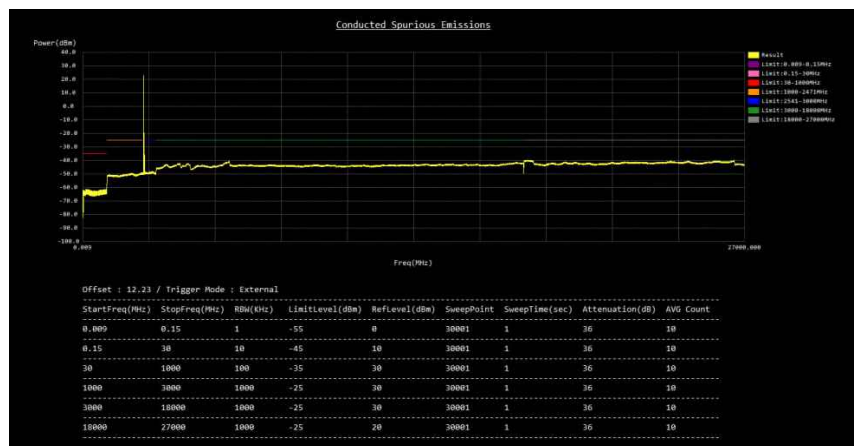
105. FCC / Band : B41 / Channel : 39750(2506MHz)

105.1. Conducted Spurious Emissions

▼ FCC / Band : B41 / Channel : 39750(2506MHz) Conducted Spurious Emissions										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:0.009 MHz-0.15M Hz]	-65.41	dBm	-55.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	147	-
PASS	[SPA:Freq Range:0.15M Hz-30MHz]	-62.05	dBm	-45.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	147	-
PASS	[SPA:Freq Range:30MHz-1000MHz]	-61.17	dBm	-35.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	147	-
PASS	[SPA:Freq Range:1000 MHz-2471M Hz]	-48.98	dBm	-25.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	147	-
PASS	[SPA:Freq Range:2471 MHz-2541M Hz]	22.93	dBm	None	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	147	-
PASS	[SPA:Freq Range:2541 MHz-3000M Hz]	-47.89	dBm	-25.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	147	-
PASS	[SPA:Freq Range:3000 MHz-18000 MHz]	-40.31	dBm	-25.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	147	-
PASS	[SPA:Freq Range:18000 MHz-27000 MHz]	-39.44	dBm	-25.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	147	Combination _1063

FCC / Band : B41 / Channel : 39750 (2506MHz) Conducted Spurious Emissions

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



Combination_1063

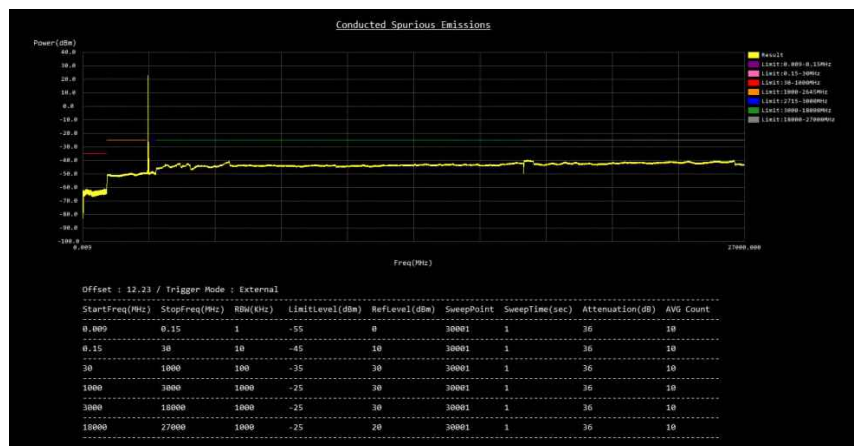
106. FCC / Band : B41 / Channel : 41490(2680MHz)

106.1. Conducted Spurious Emissions

▼ FCC / Band : B41 / Channel : 41490(2680MHz) Conducted Spurious Emissions										
P/F	ITEM	VALUE	UNIT	UPPER	LOWER	LTE Config.		IN/OUT LEVEL	TC	FIG.
						BW	MOD			
PASS	[SPA:Freq Range:0.009 MHz-0.15M Hz]	-65.14	dBm	-55.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	149	-
PASS	[SPA:Freq Range:0.15M Hz-30MHz]	-61.73	dBm	-45.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	149	-
PASS	[SPA:Freq Range:30MHz-1000MHz]	-60.68	dBm	-35.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	149	-
PASS	[SPA:Freq Range:1000 MHz-2645M Hz]	-47.58	dBm	-25.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	149	-
PASS	[SPA:Freq Range:2645 MHz-2715M Hz]	23.01	dBm	None	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	149	-
PASS	[SPA:Freq Range:2715 MHz-3000M Hz]	-47.92	dBm	-25.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	149	-
PASS	[SPA:Freq Range:3000 MHz-18000 MHz]	-40.35	dBm	-25.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	149	-
PASS	[SPA:Freq Range:18000 MHz-27000 MHz]	-39.50	dBm	-25.00	None	20 MHz	QPSK-1RB@ Min	30.00/-54.20 dBm	149	Combination _1079

FCC / Band : B41 / Channel : 41490 (2680MHz) Conducted Spurious Emissions

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



Combination_1079