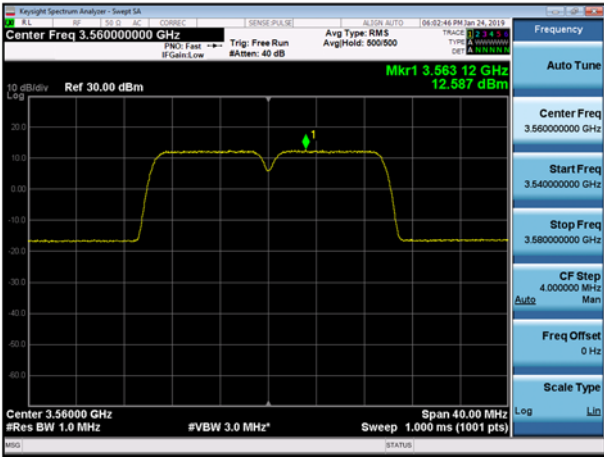
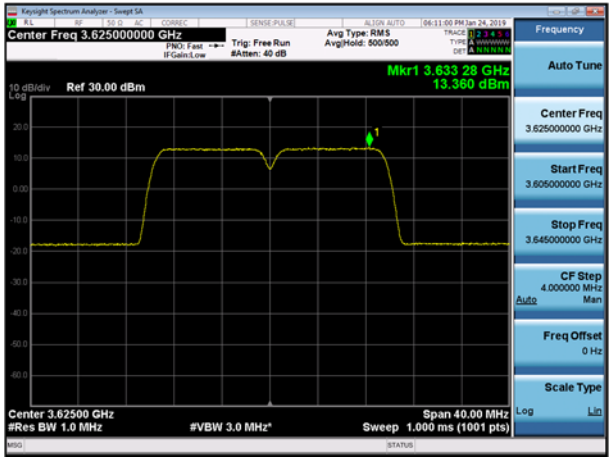
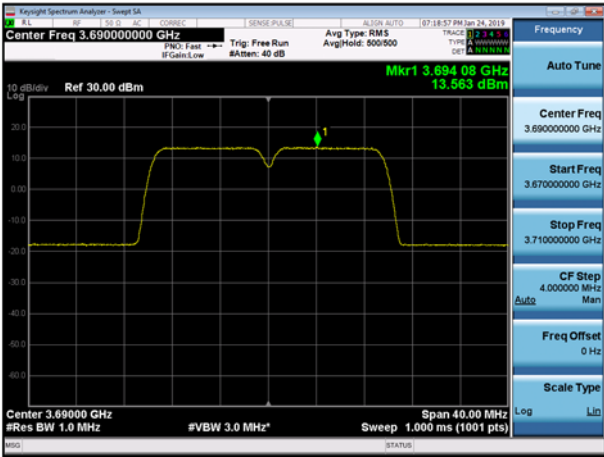
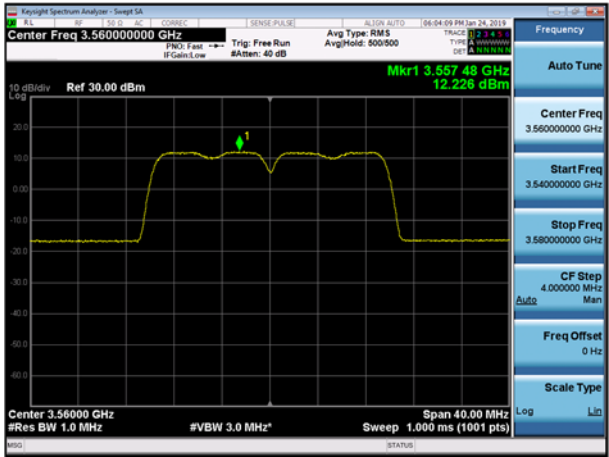
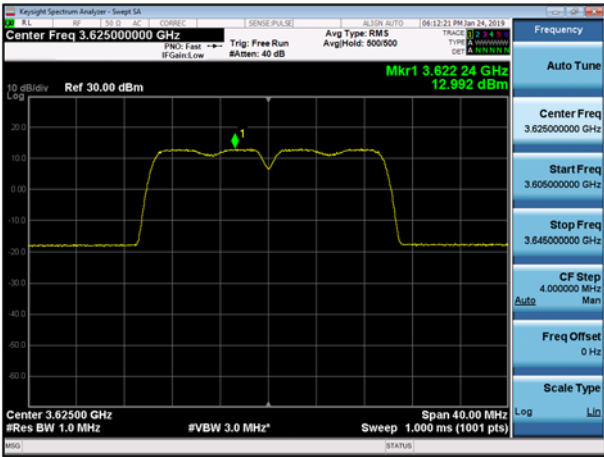
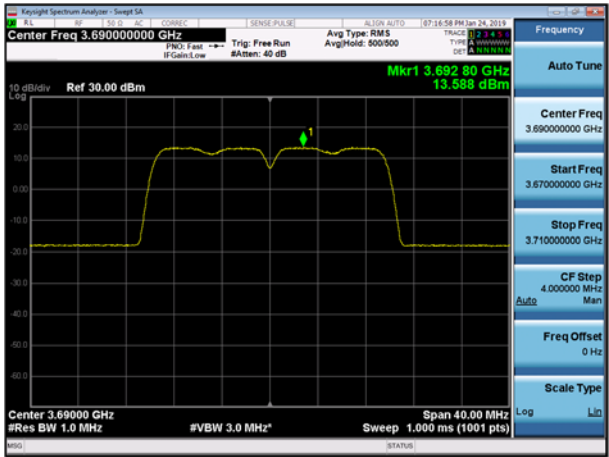
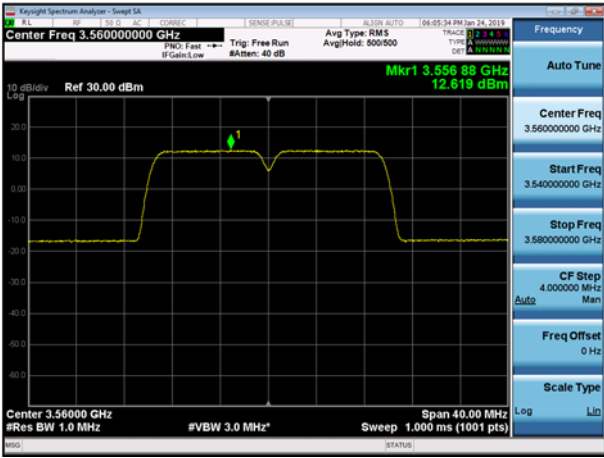
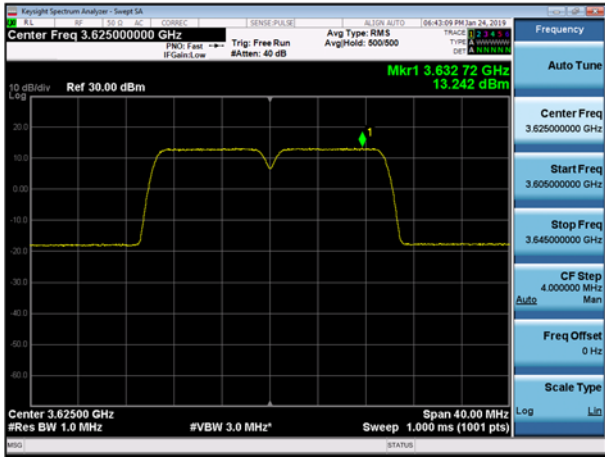
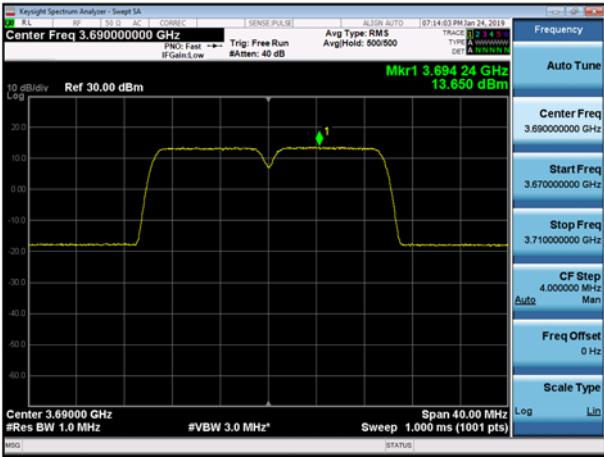
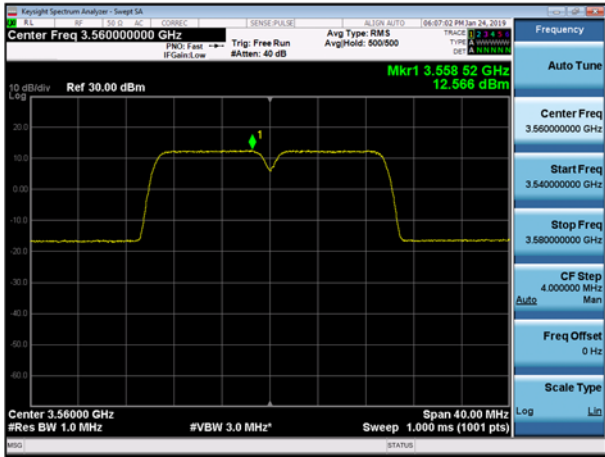
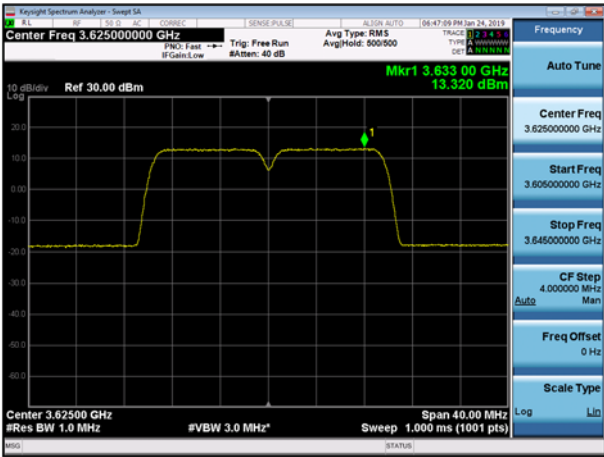
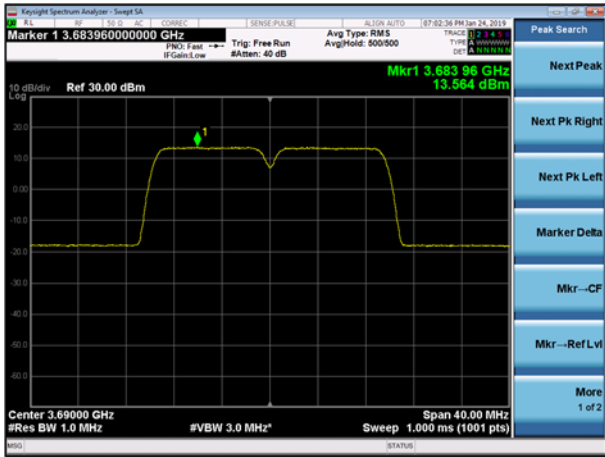
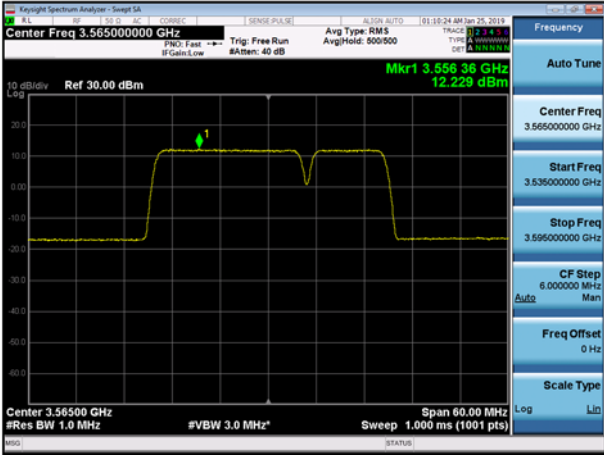
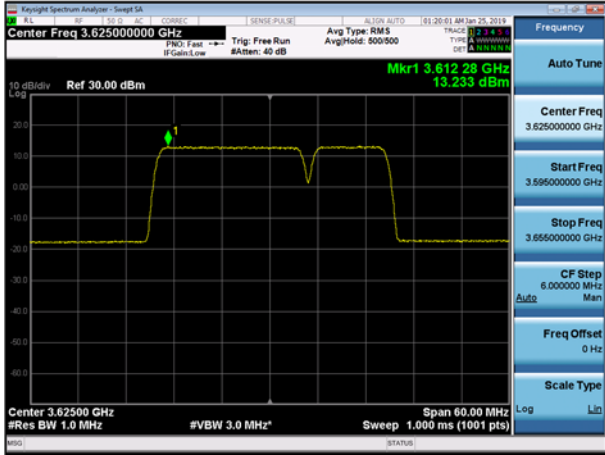
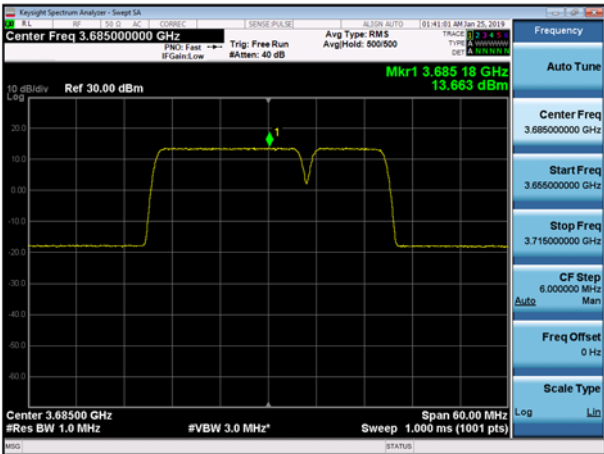
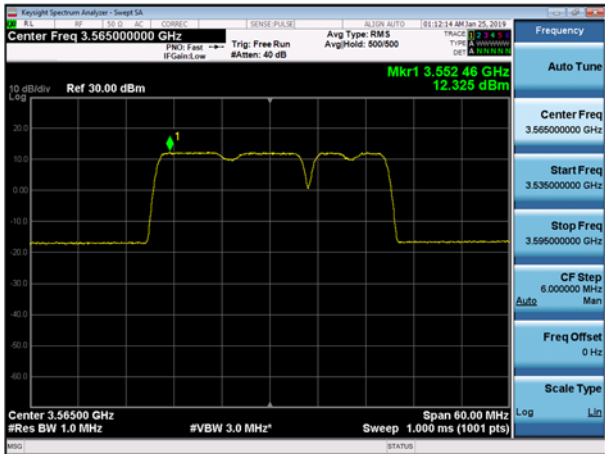
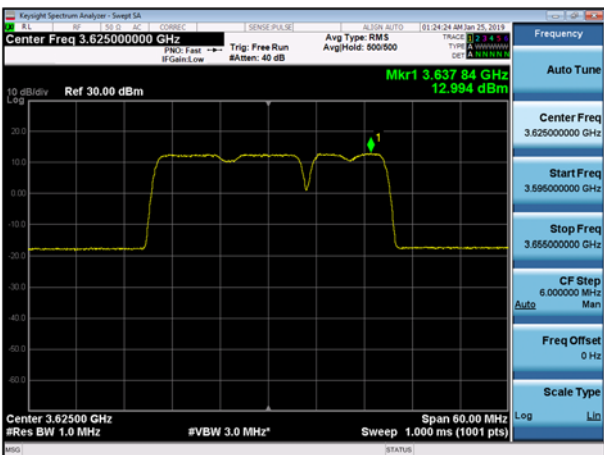
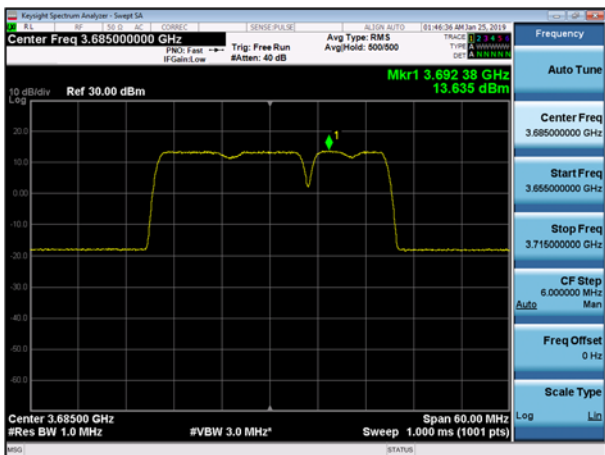
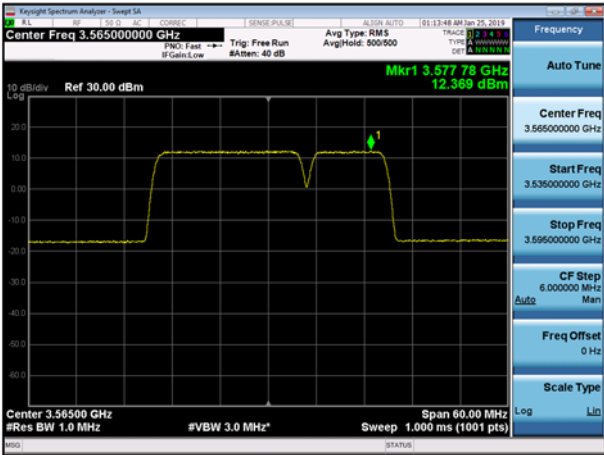
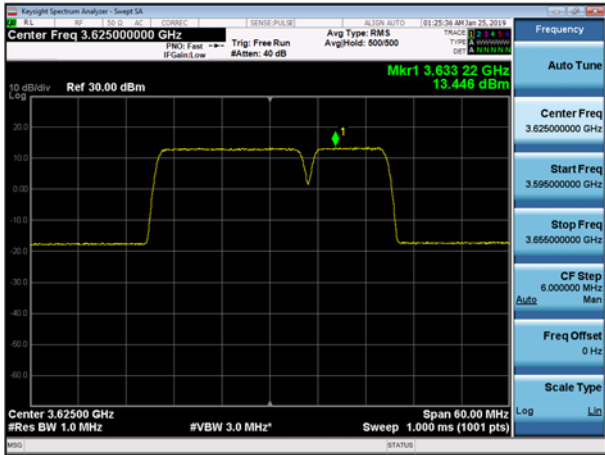
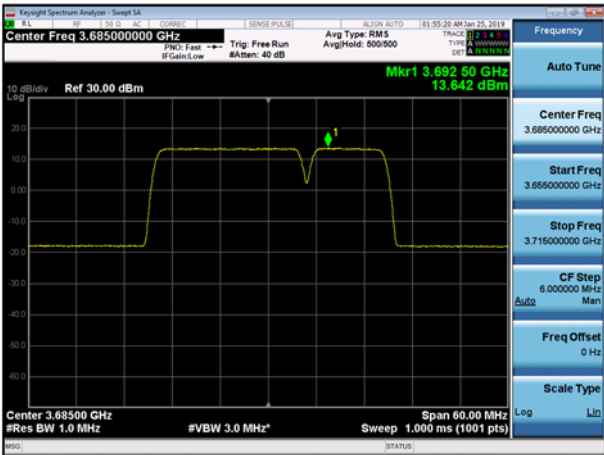
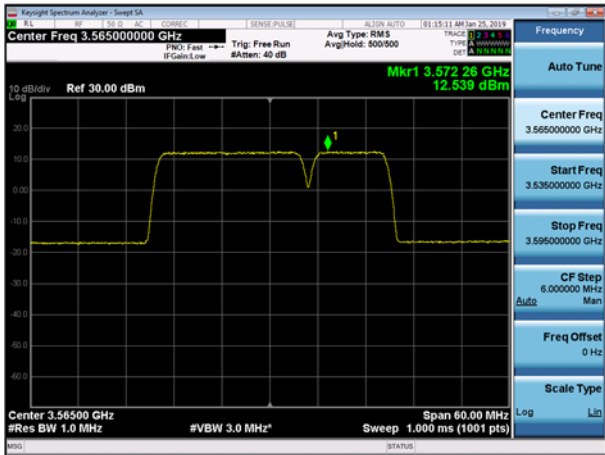
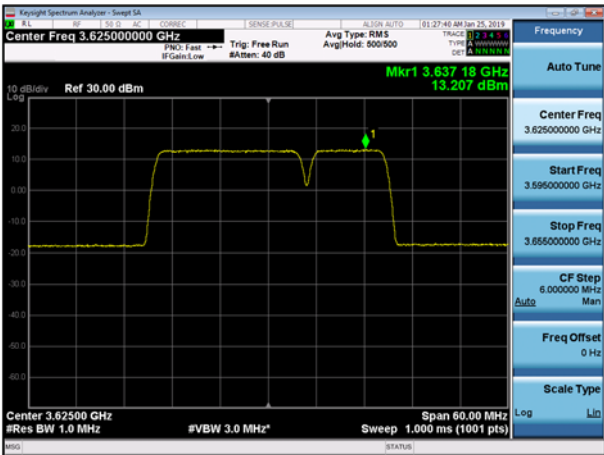
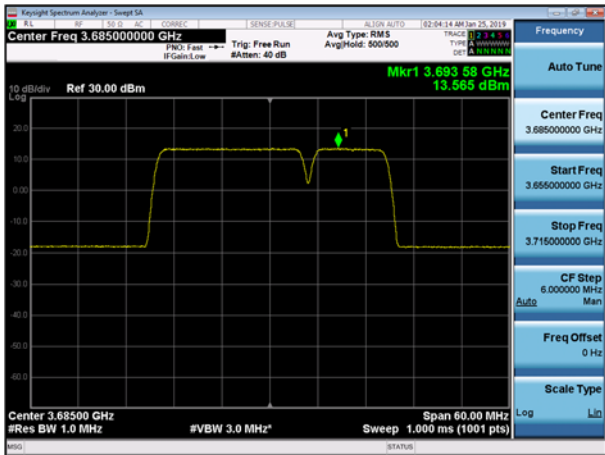


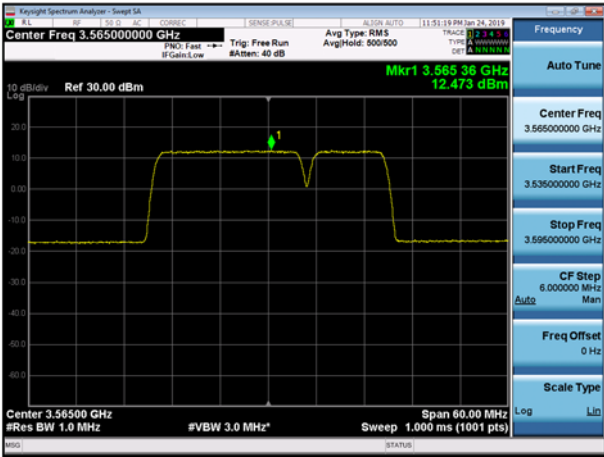
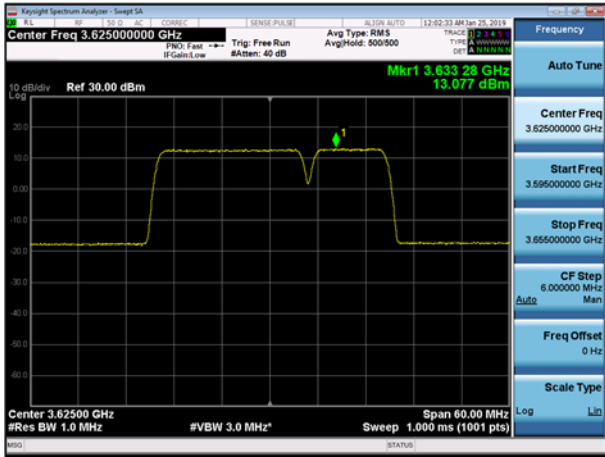
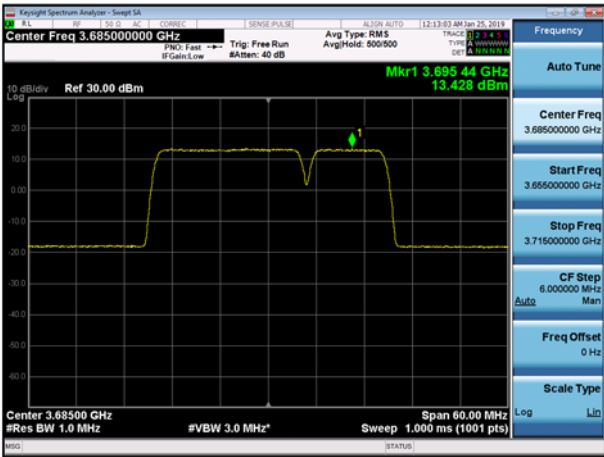
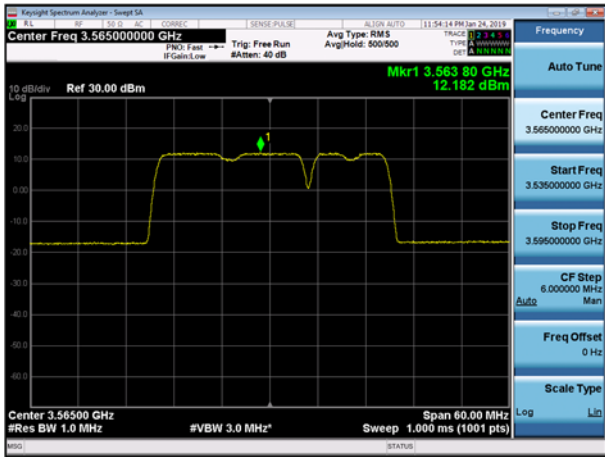
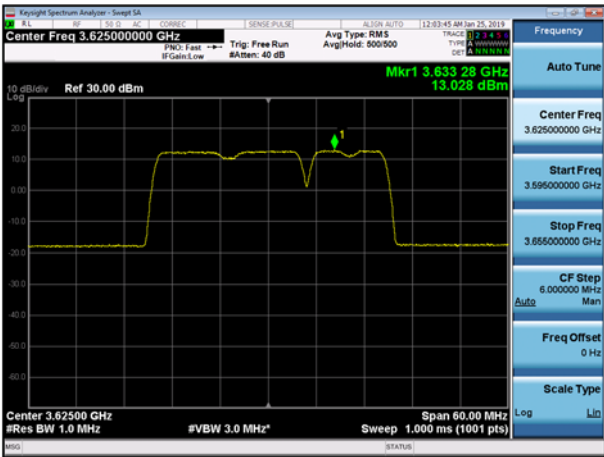
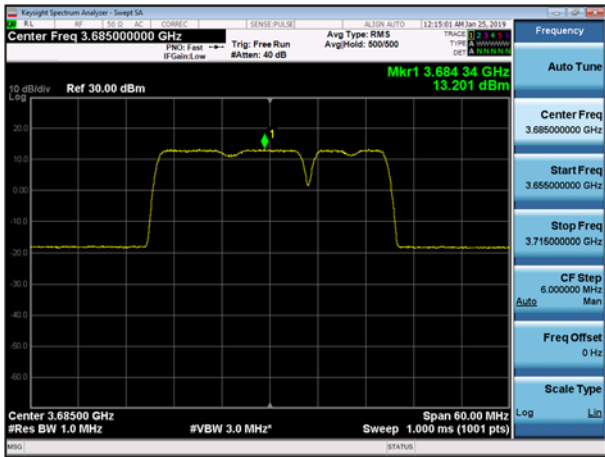
Port 3			
Modulation:	QPSK	Modulation:	QPSK
Channel:	Low	Channel:	Middle
			
Modulation:	QPSK	Modulation:	16QAM
Channel:	High	Channel:	Low
			
Modulation:	16QAM	Modulation:	16QAM
Channel:	Middle	Channel:	High
			

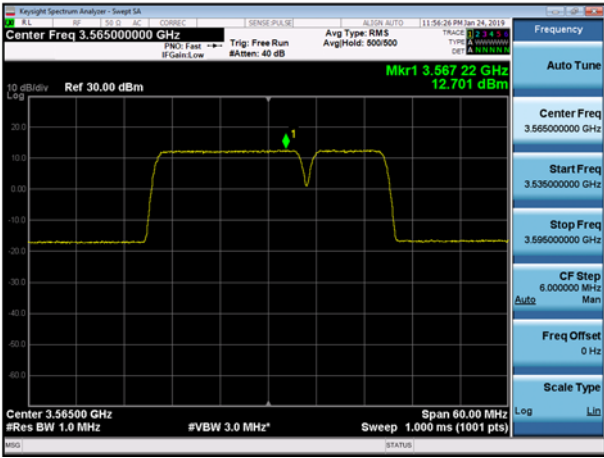
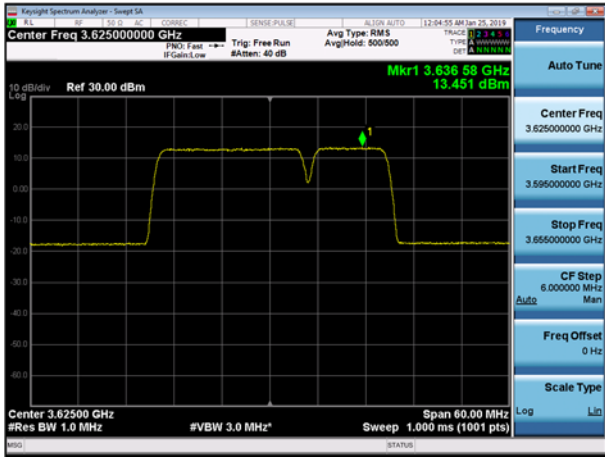
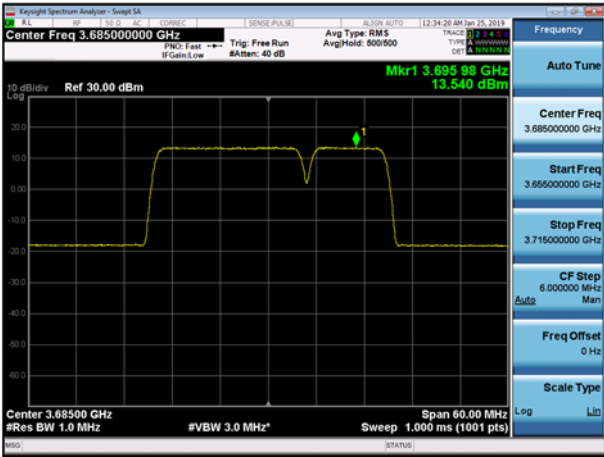
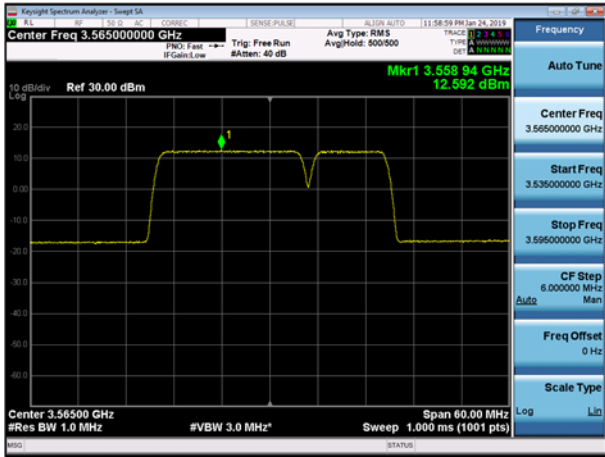
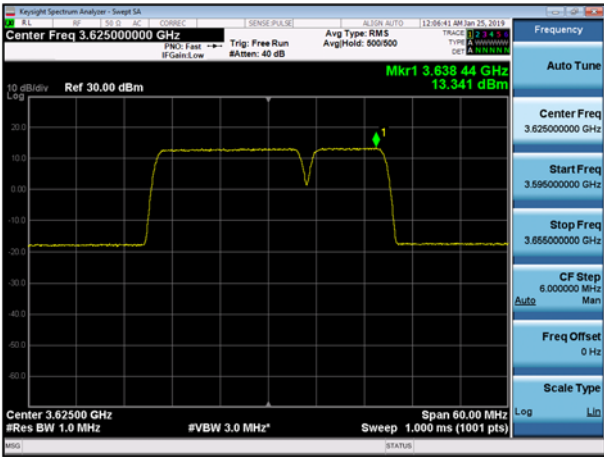
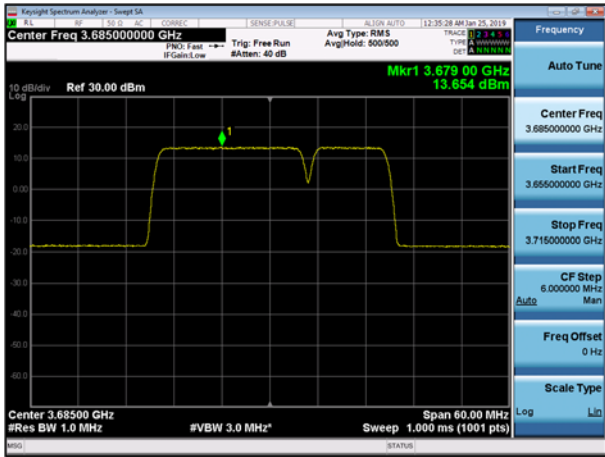
Port 3			
Modulation:	64QAM	Modulation:	64QAM
Channel:	Low	Channel:	Middle
			
Modulation:	64QAM	Modulation:	256QAM
Channel:	High	Channel:	Low
			
Modulation:	256QAM	Modulation:	256QAM
Channel:	Middle	Channel:	High
			

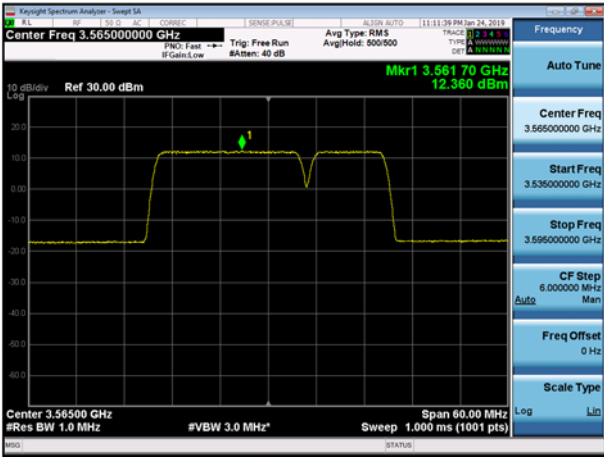
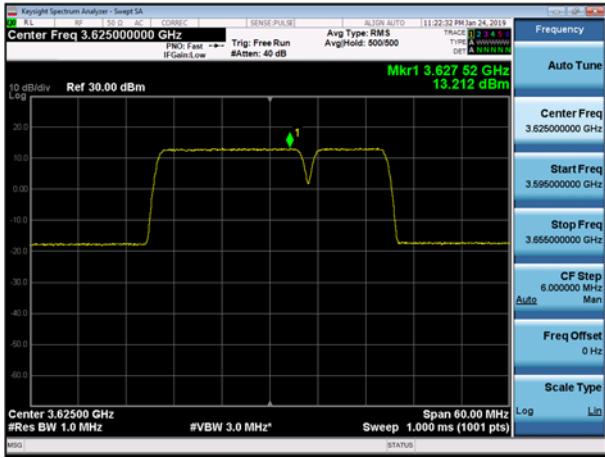
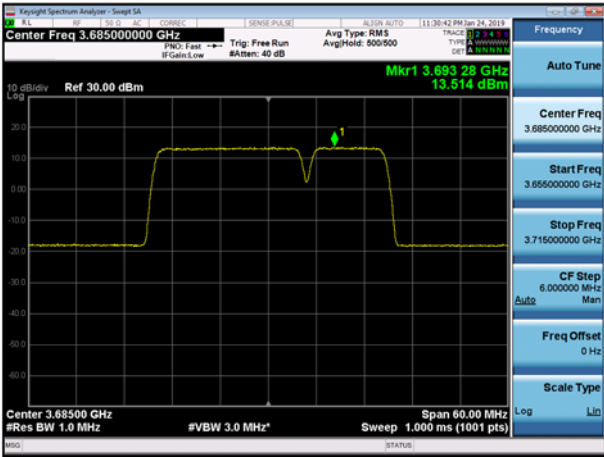
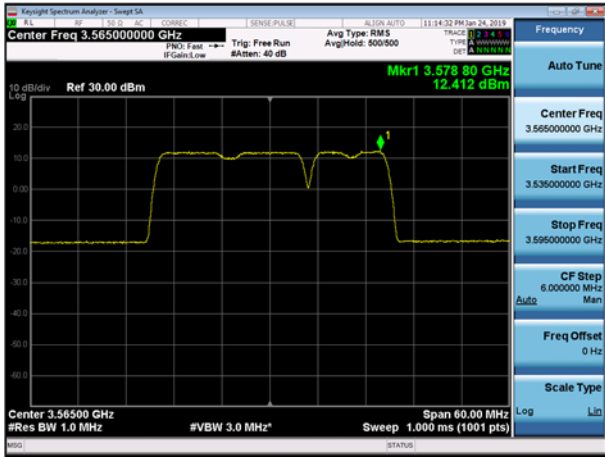
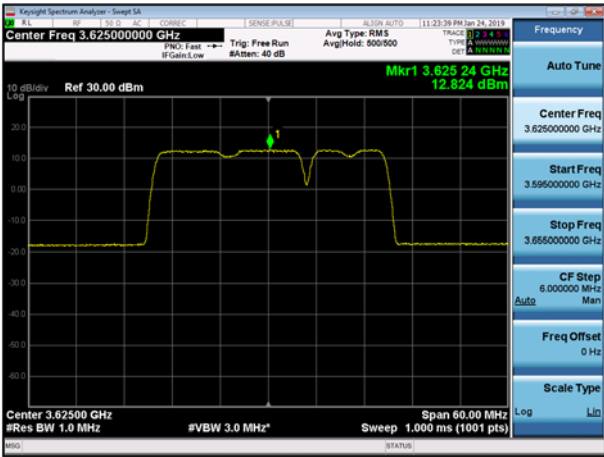
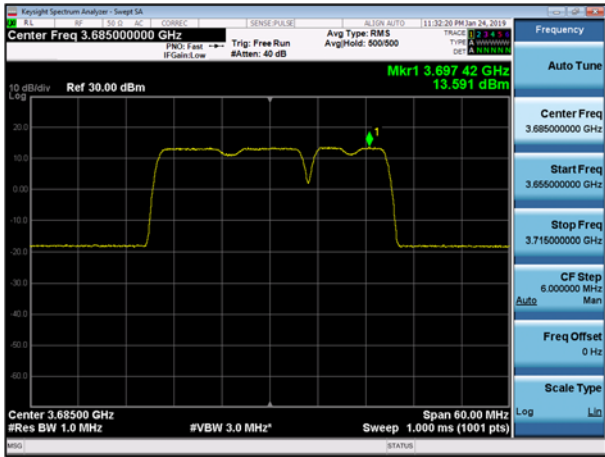
[Max Power for Clip-on Ant] Plots of PSD and Output Power - 20 MHz Bandwidth + 10 MHz Bandwidth / 2 Carriers

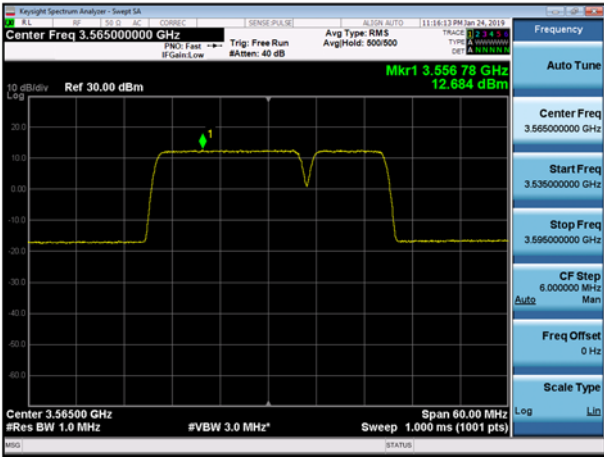
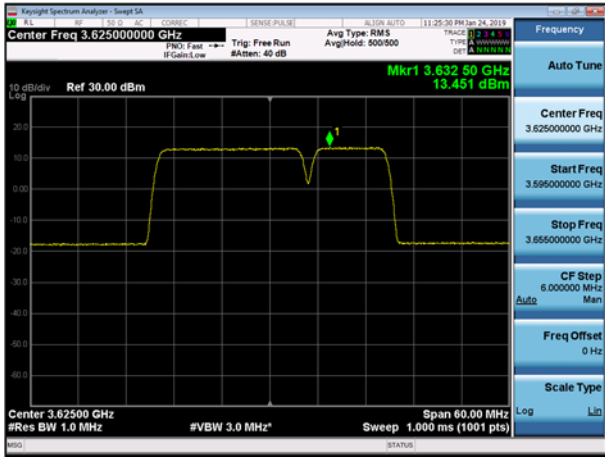
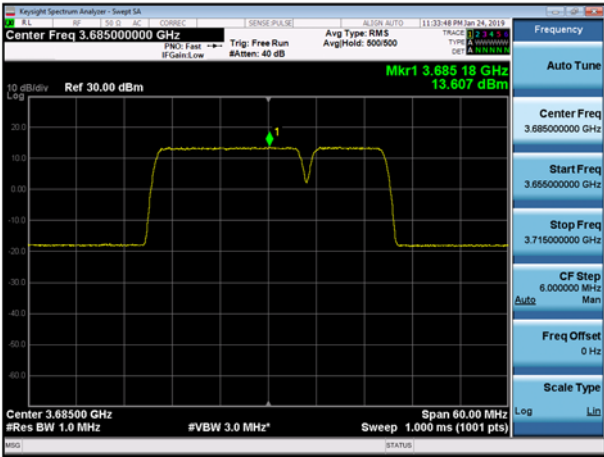
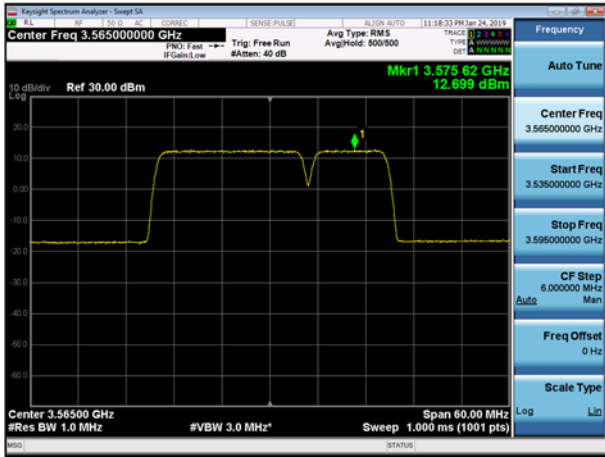
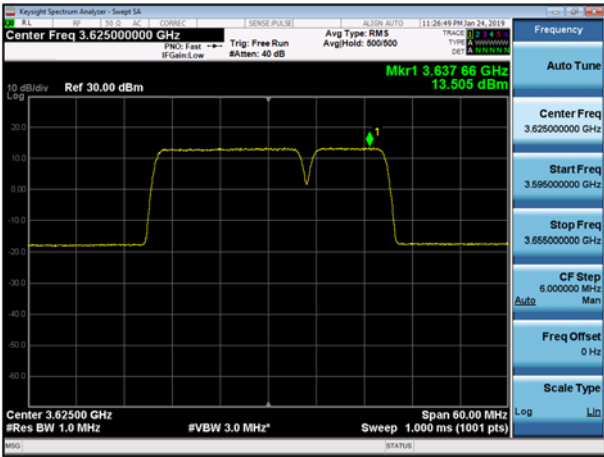
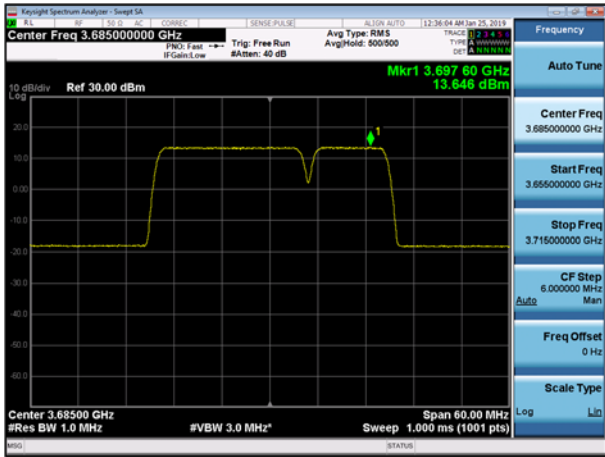
Port 0			
Modulation:	QPSK	Modulation:	QPSK
Channel:	Low	Channel:	Middle
			
Modulation:	QPSK	Modulation:	16QAM
Channel:	High	Channel:	Low
			
Modulation:	16QAM	Modulation:	16QAM
Channel:	Middle	Channel:	High
			

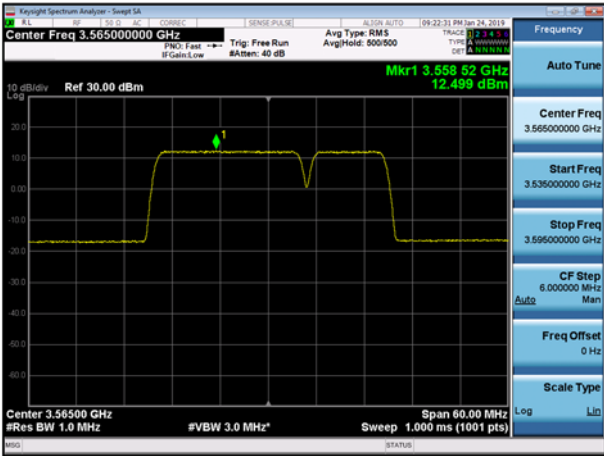
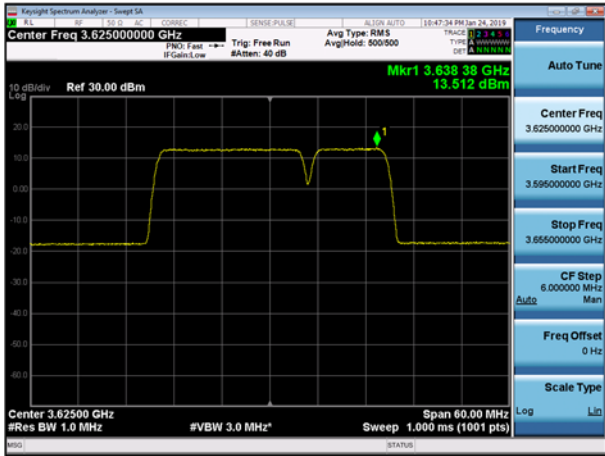
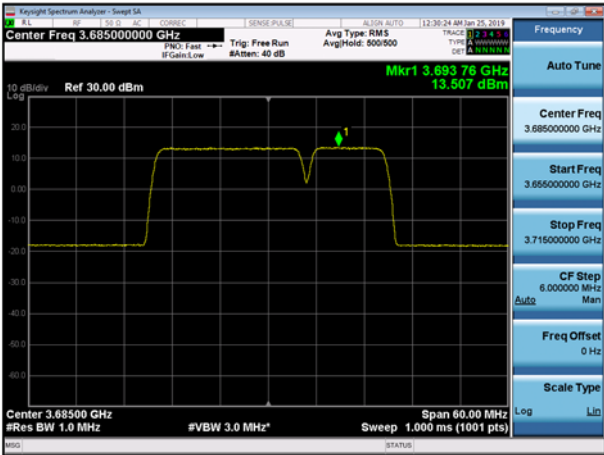
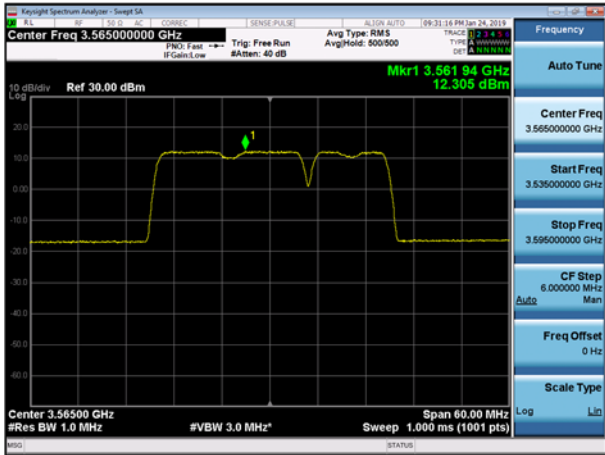
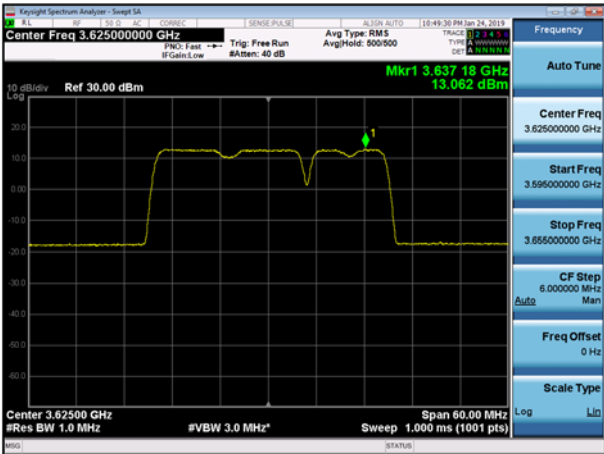
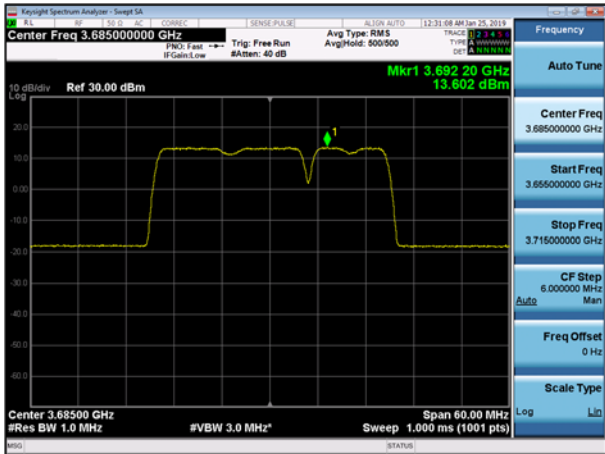
Port 0			
Modulation:	64QAM	Modulation:	64QAM
Channel:	Low	Channel:	Middle
			
Modulation:	64QAM	Modulation:	256QAM
Channel:	High	Channel:	Low
			
Modulation:	256QAM	Modulation:	256QAM
Channel:	Middle	Channel:	High
			

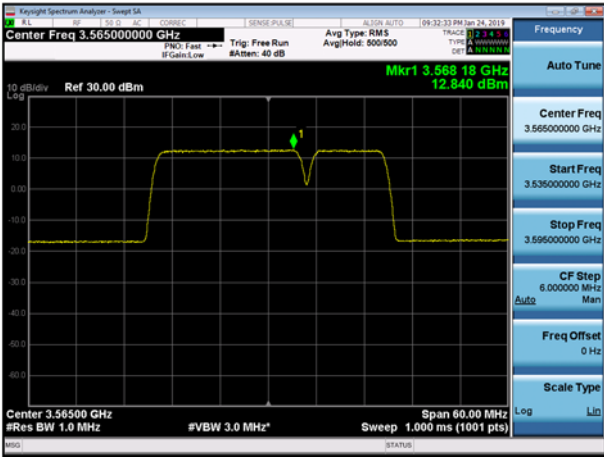
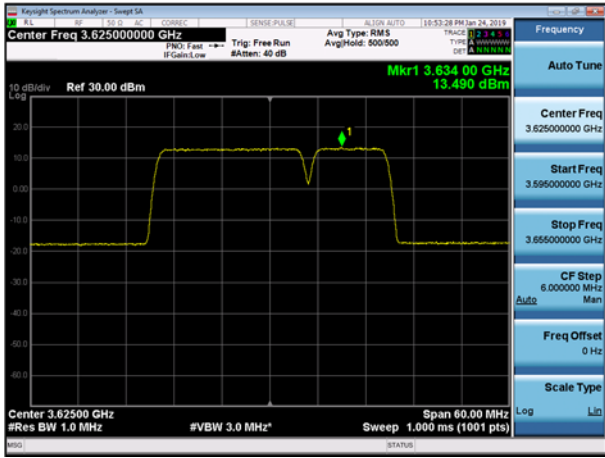
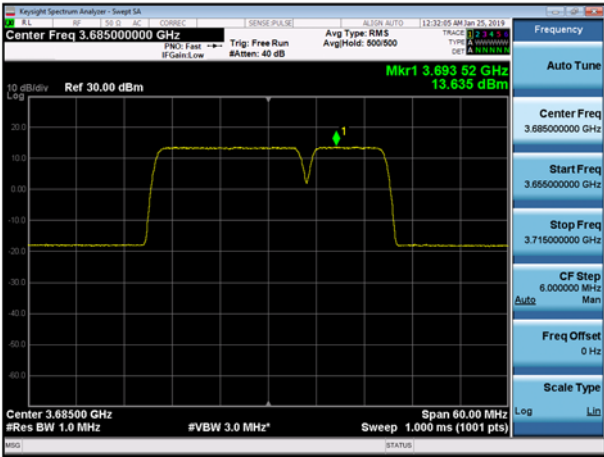
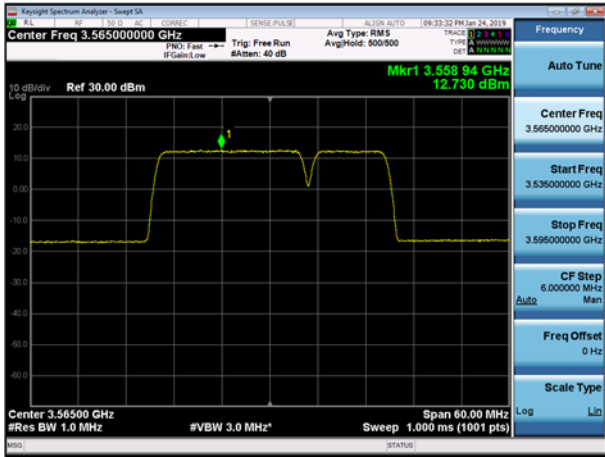
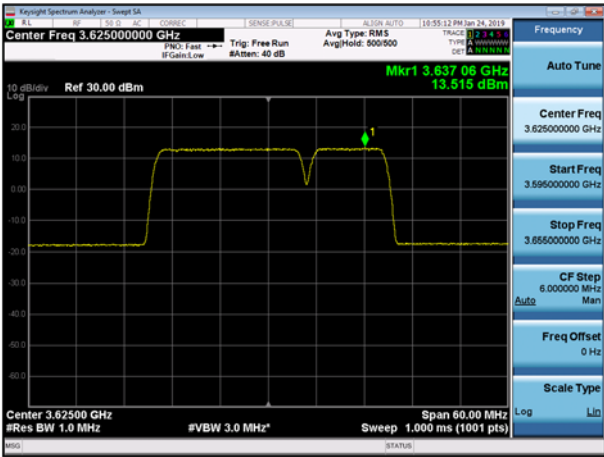
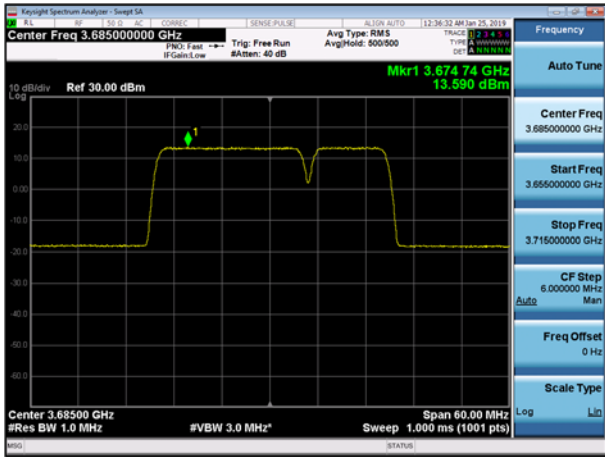
Port 1			
Modulation:	QPSK	Modulation:	QPSK
Channel:	Low	Channel:	Middle
			
Modulation:	QPSK	Modulation:	16QAM
Channel:	High	Channel:	Low
			
Modulation:	16QAM	Modulation:	16QAM
Channel:	Middle	Channel:	High
			

Port 1			
Modulation:	64QAM	Modulation:	64QAM
Channel:	Low	Channel:	Middle
			
Modulation:	64QAM	Modulation:	256QAM
Channel:	High	Channel:	Low
			
Modulation:	256QAM	Modulation:	256QAM
Channel:	Middle	Channel:	High
			

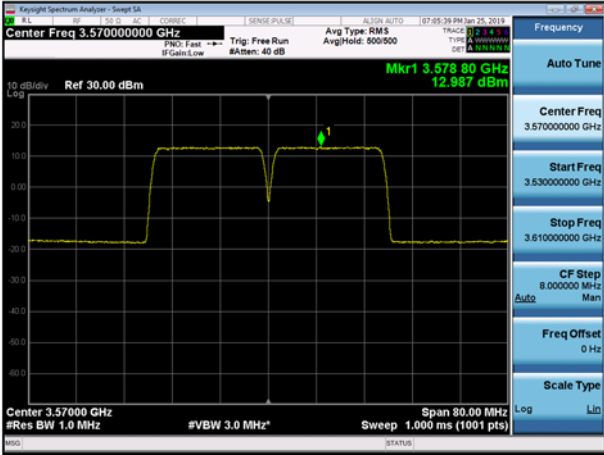
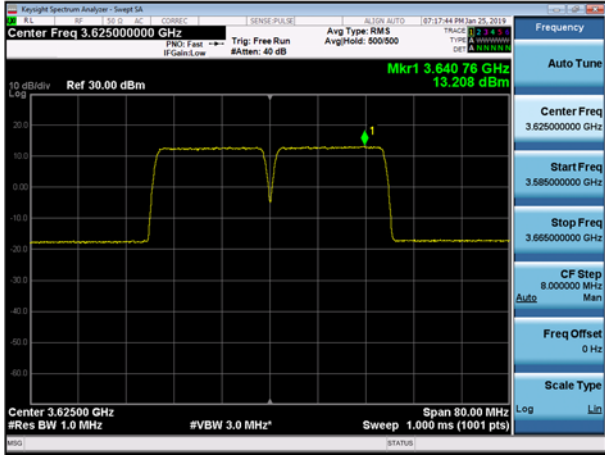
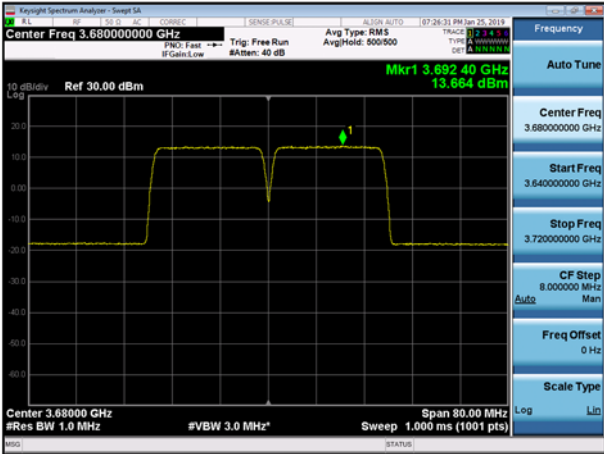
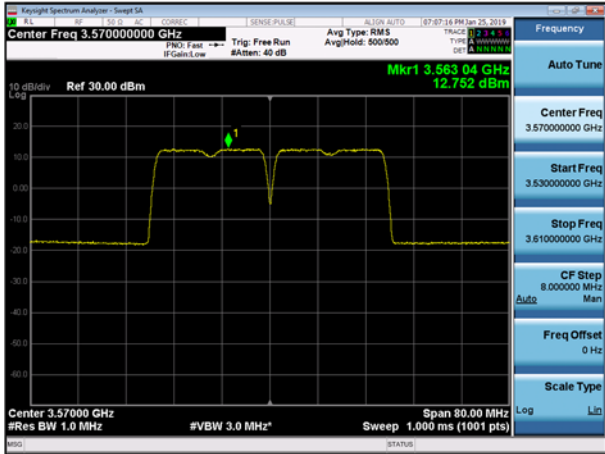
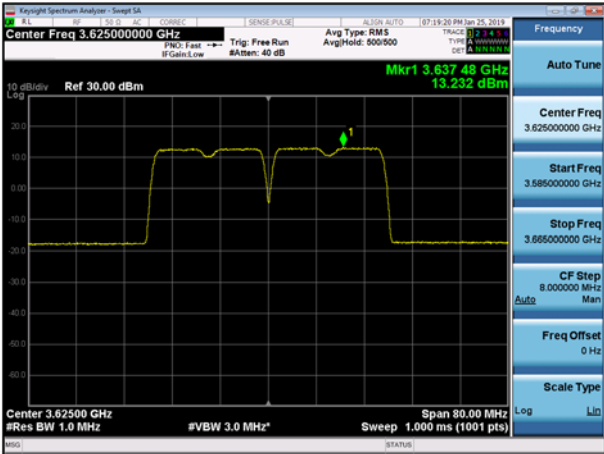
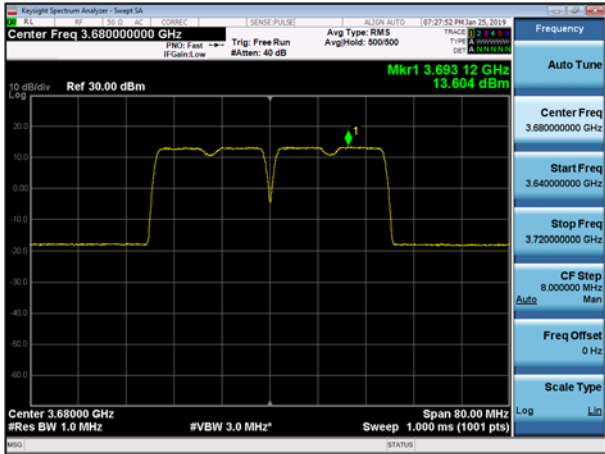
Port 2			
Modulation:	QPSK	Modulation:	QPSK
Channel:	Low	Channel:	Middle
			
Modulation:	QPSK	Modulation:	16QAM
Channel:	High	Channel:	Low
			
Modulation:	16QAM	Modulation:	16QAM
Channel:	Middle	Channel:	High
			

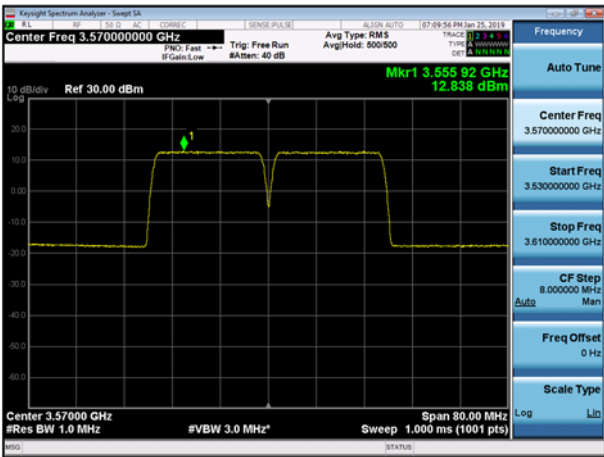
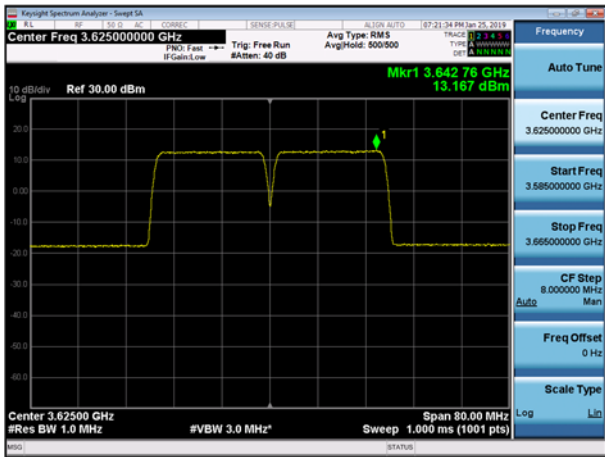
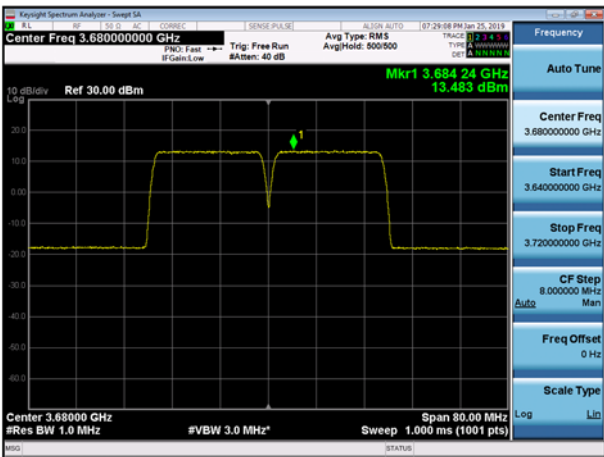
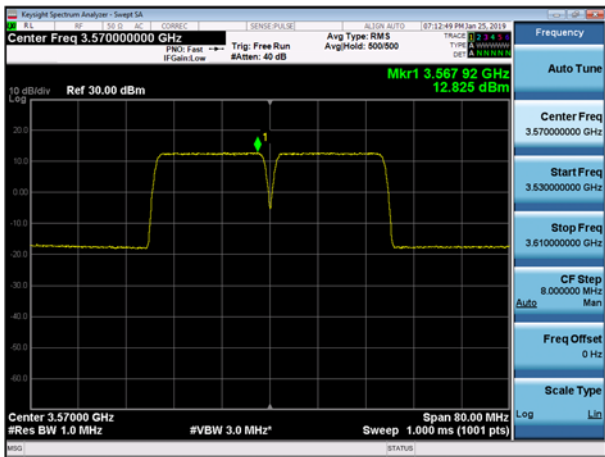
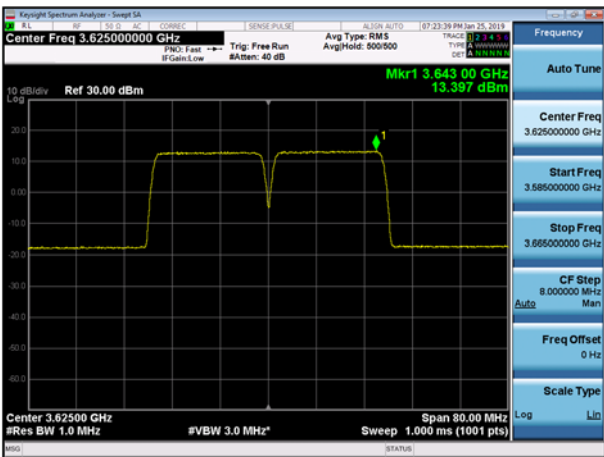
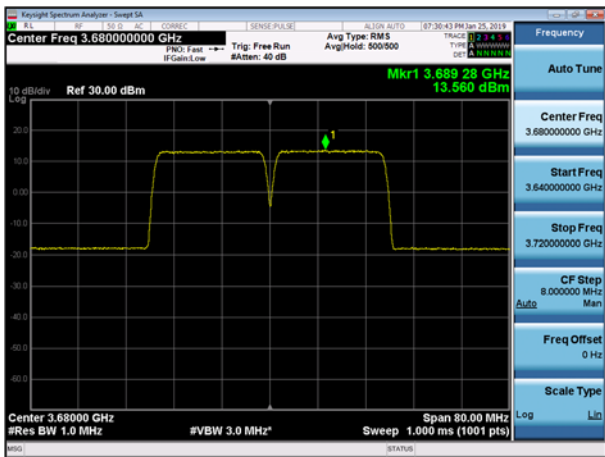
Port 2			
Modulation:	64QAM	Modulation:	64QAM
Channel:	Low	Channel:	Middle
			
Modulation:	64QAM	Modulation:	256QAM
Channel:	High	Channel:	Low
			
Modulation:	256QAM	Modulation:	256QAM
Channel:	Middle	Channel:	High
			

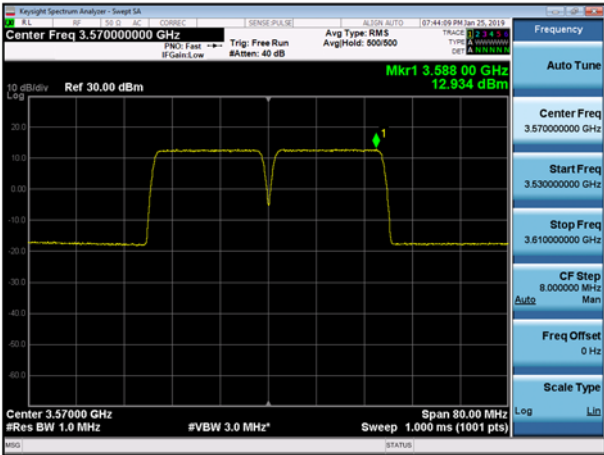
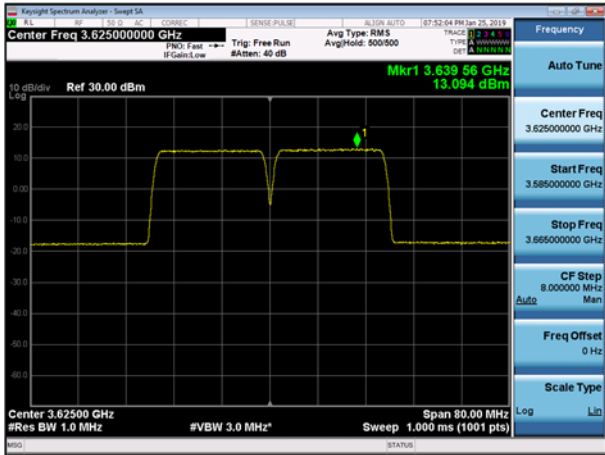
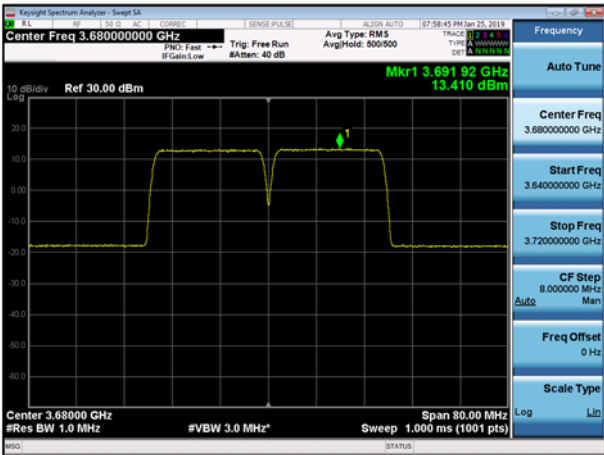
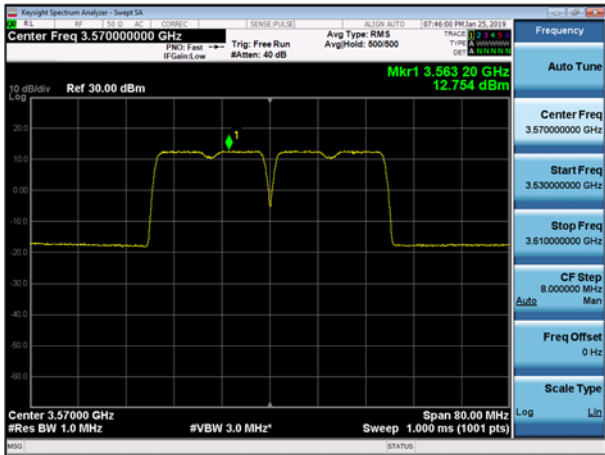
Port 3			
Modulation:	QPSK	Modulation:	QPSK
Channel:	Low	Channel:	Middle
			
Modulation:	QPSK	Modulation:	16QAM
Channel:	High	Channel:	Low
			
Modulation:	16QAM	Modulation:	16QAM
Channel:	Middle	Channel:	High
			

Port 3			
Modulation:	64QAM	Modulation:	64QAM
Channel:	Low	Channel:	Middle
			
Modulation:	64QAM	Modulation:	256QAM
Channel:	High	Channel:	Low
			
Modulation:	256QAM	Modulation:	256QAM
Channel:	Middle	Channel:	High
			

[Max Power for Clip-on Ant] Plots of PSD and Output Power - 20 MHz Bandwidth + 20 MHz Bandwidth / 2 Carriers

Port 0			
Modulation:	QPSK	Modulation:	QPSK
Channel:	Low	Channel:	Middle
			
Modulation:	QPSK	Modulation:	16QAM
Channel:	High	Channel:	Low
			
Modulation:	16QAM	Modulation:	16QAM
Channel:	Middle	Channel:	High
			

Port 0			
Modulation:	64QAM	Modulation:	64QAM
Channel:	Low	Channel:	Middle
			
Modulation:	64QAM	Modulation:	256QAM
Channel:	High	Channel:	Low
			
Modulation:	256QAM	Modulation:	256QAM
Channel:	Middle	Channel:	High
			

Port 1			
Modulation:	QPSK	Modulation:	QPSK
Channel:	Low	Channel:	Middle
			
Modulation:	QPSK	Modulation:	16QAM
Channel:	High	Channel:	Low
			
Modulation:	16QAM	Modulation:	16QAM
Channel:	Middle	Channel:	High
