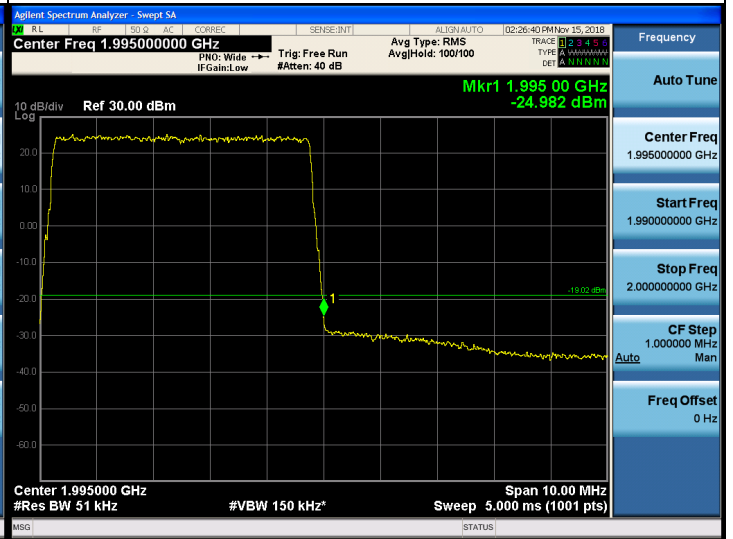
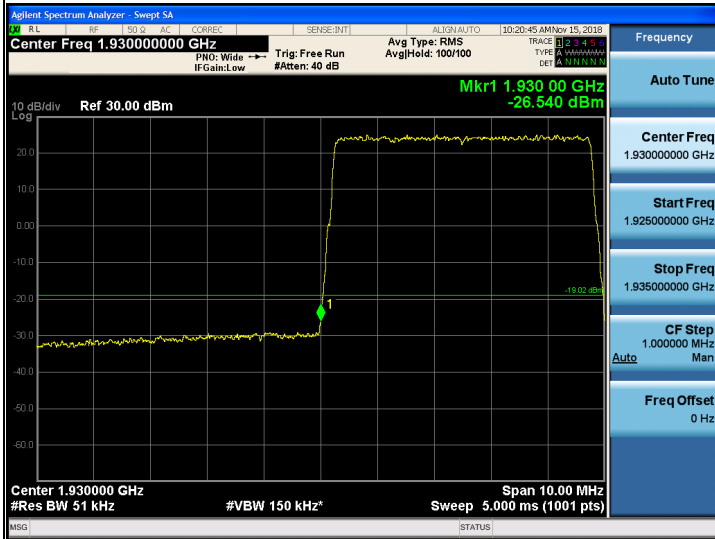
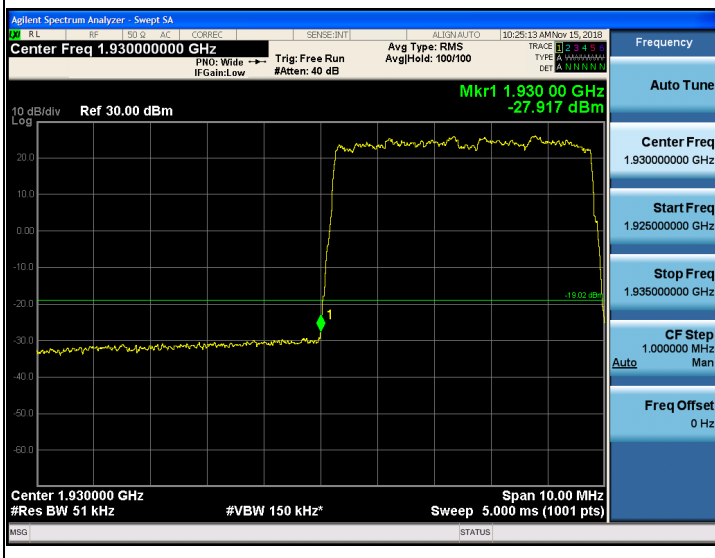


Port 1

Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge

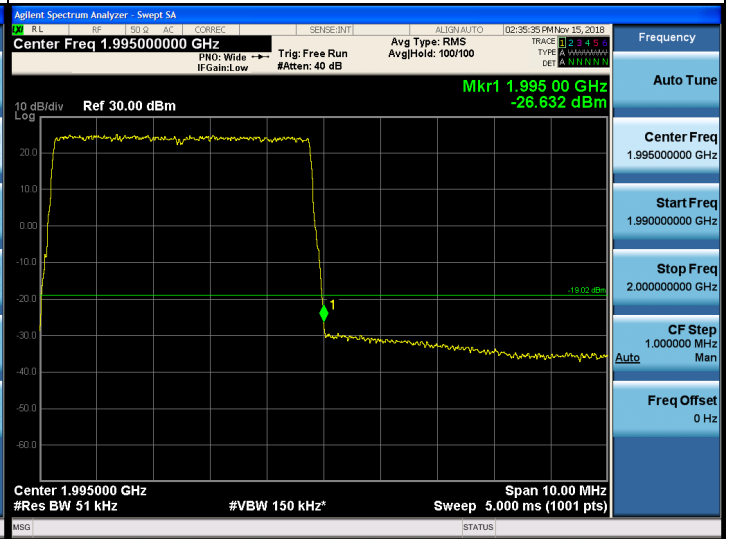
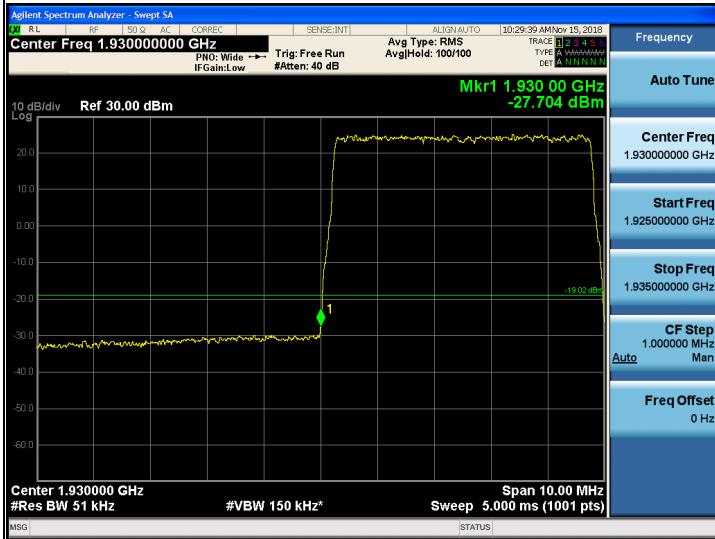


Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge

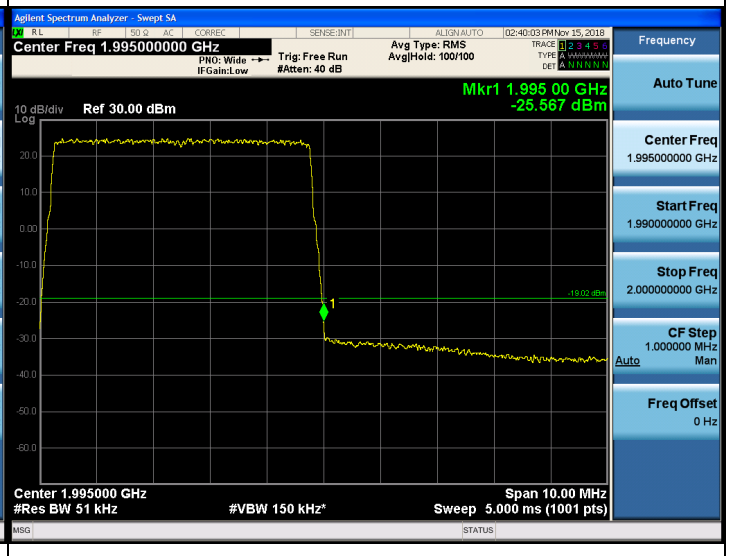
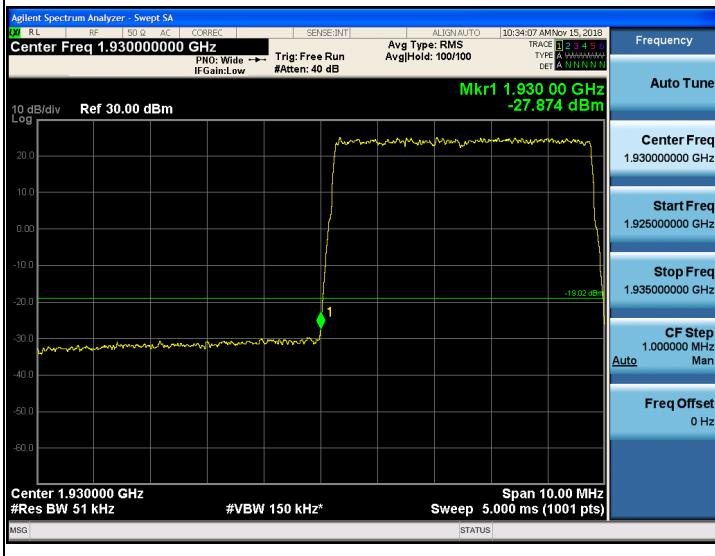


Port 1

Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge

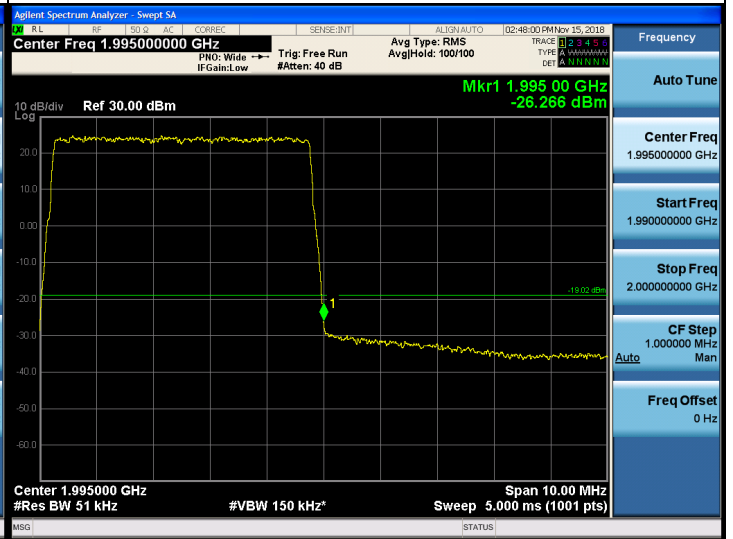
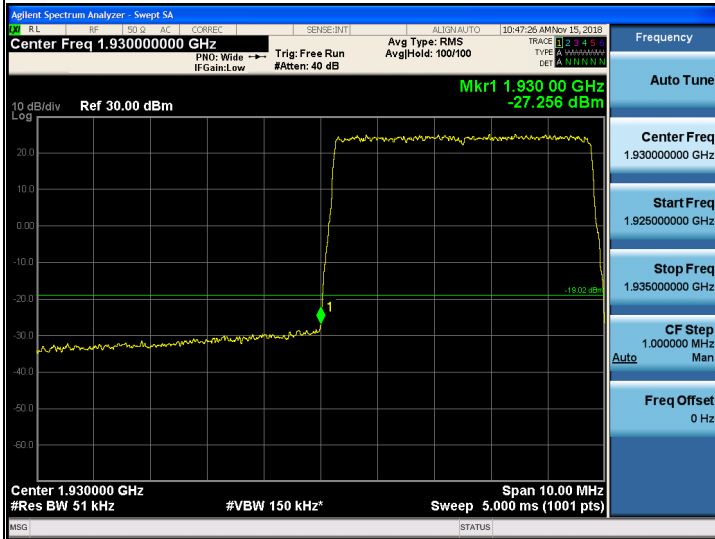


Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge

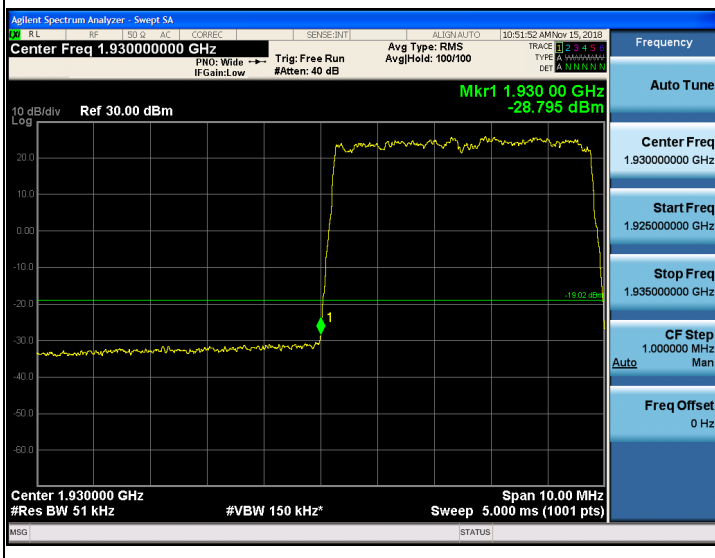


Port 2

Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge

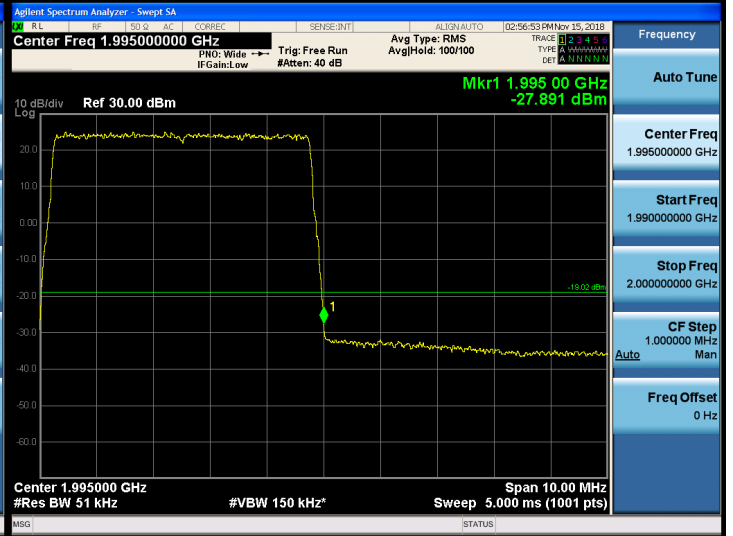
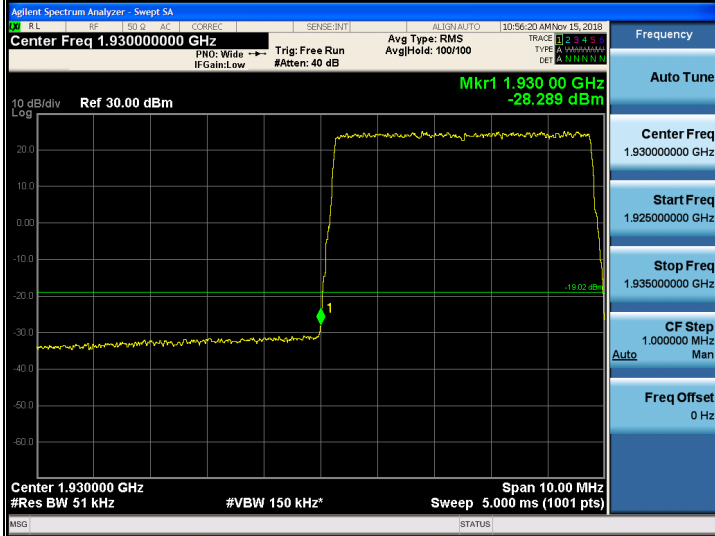


Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge

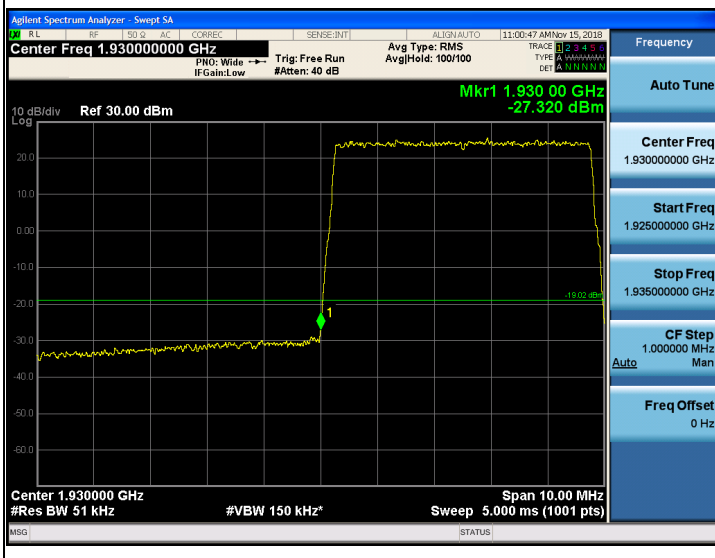


Port 2

Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge

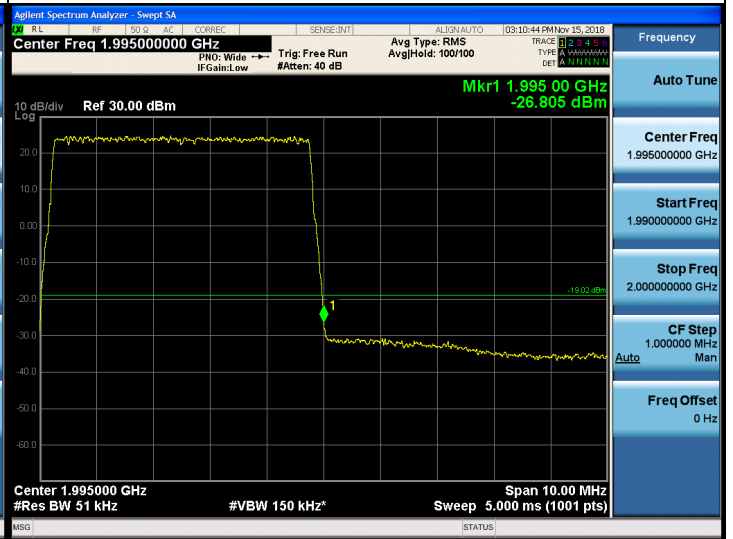
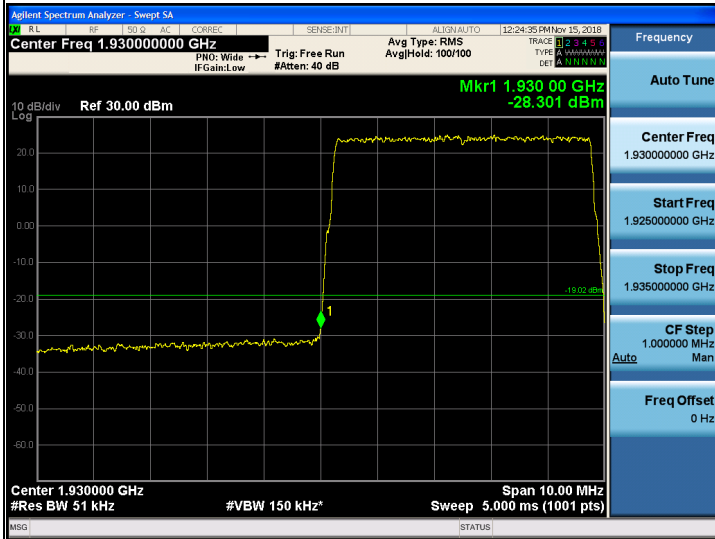


Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge

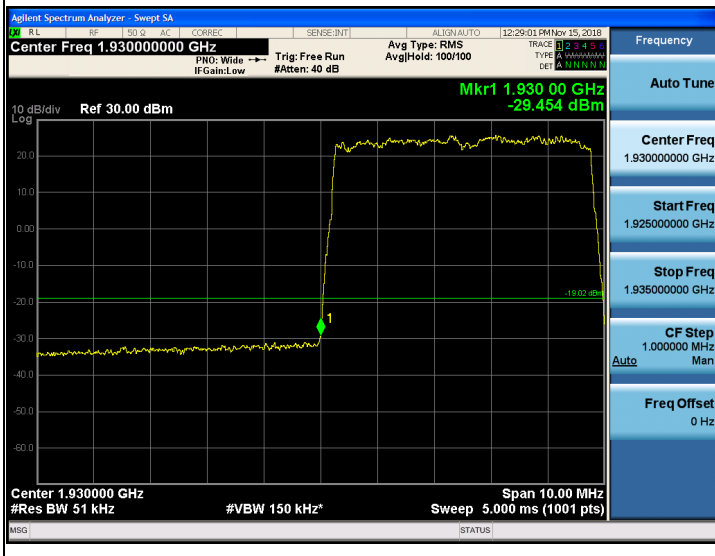


Port 3

Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge

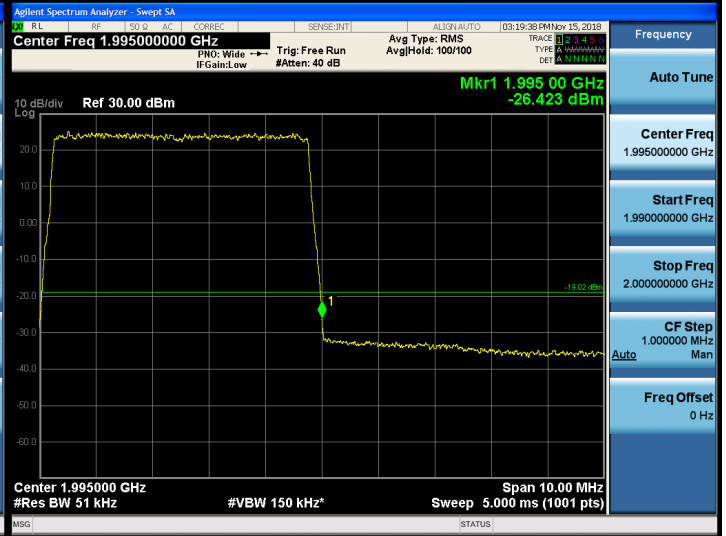
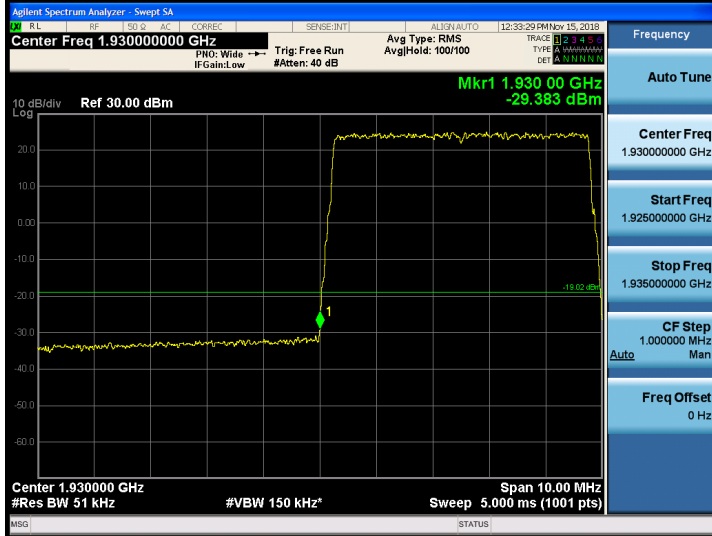


Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge

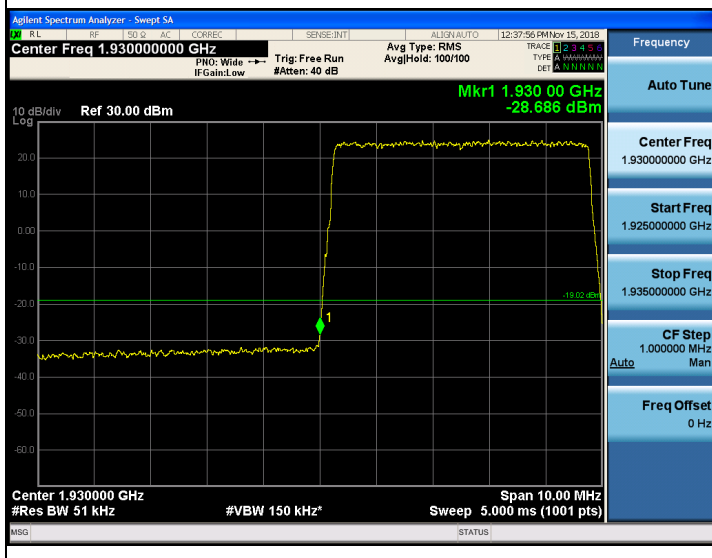


Port 3

Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge



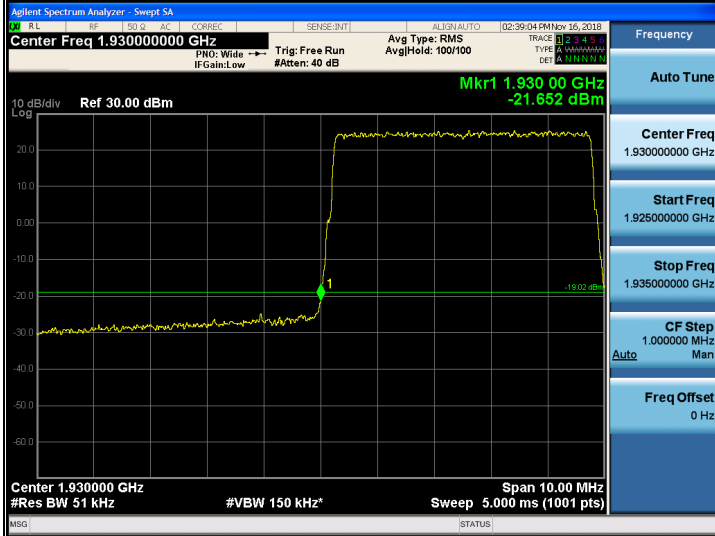
Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge



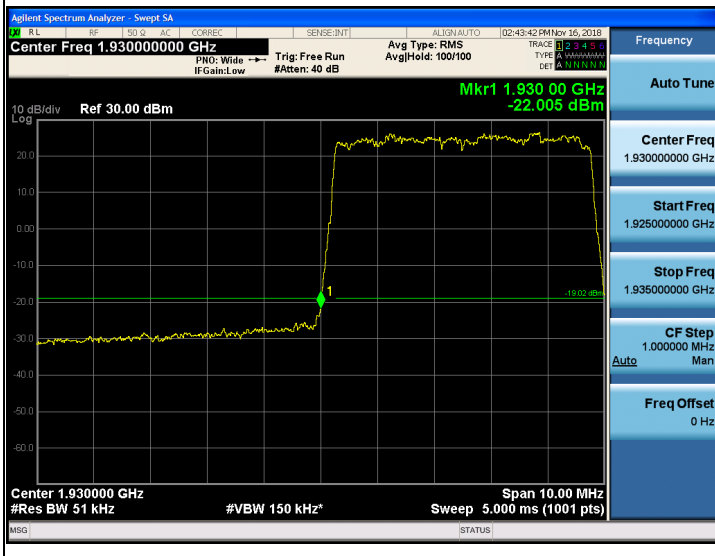
Plots of Band edge - 5 MHz Bandwidth + 5 MHz Bandwidth / 2 Carriers

Port 0

Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge

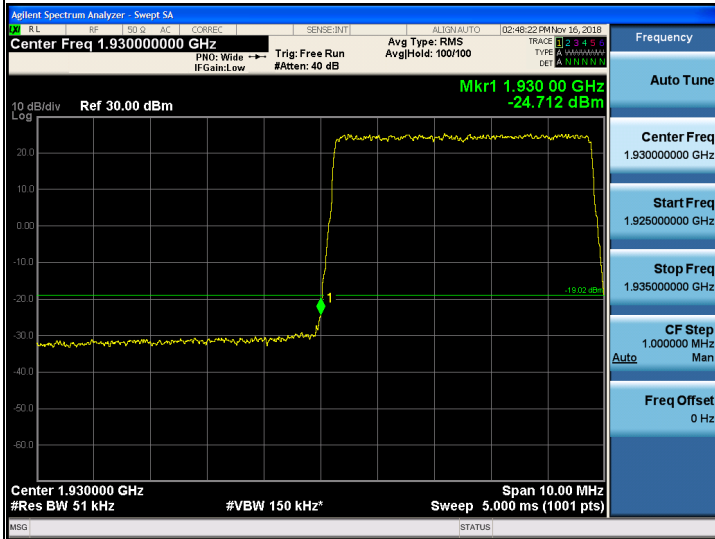


Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge

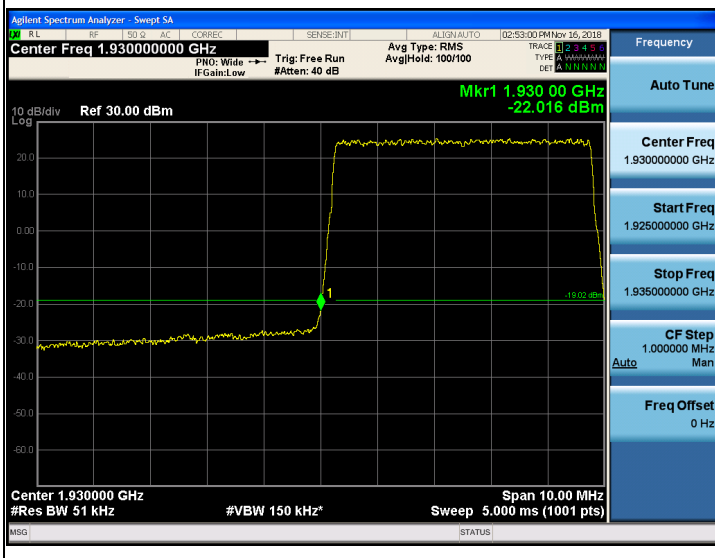


Port 0

Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge

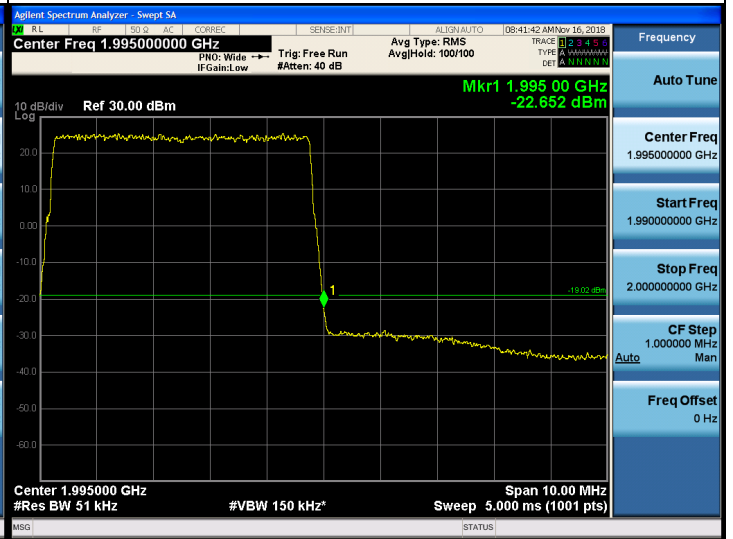
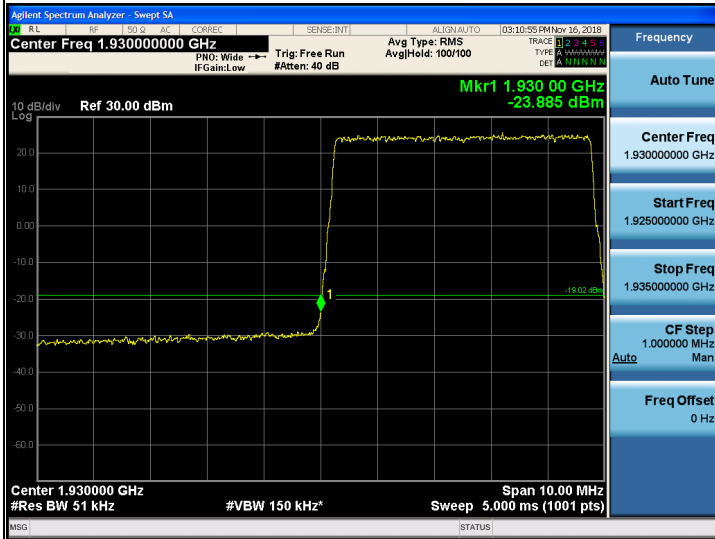


Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge

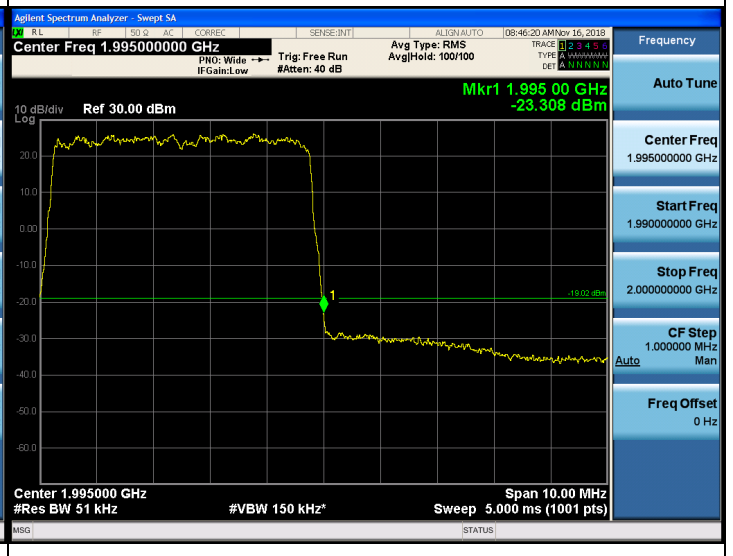
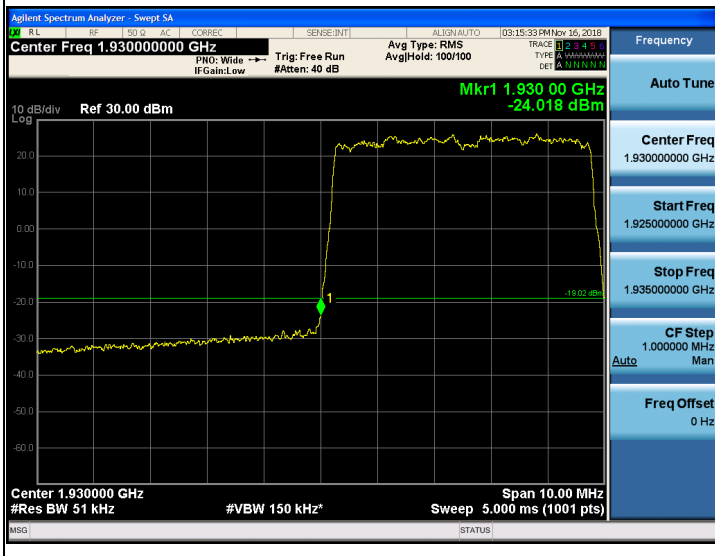


Port 1

Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge

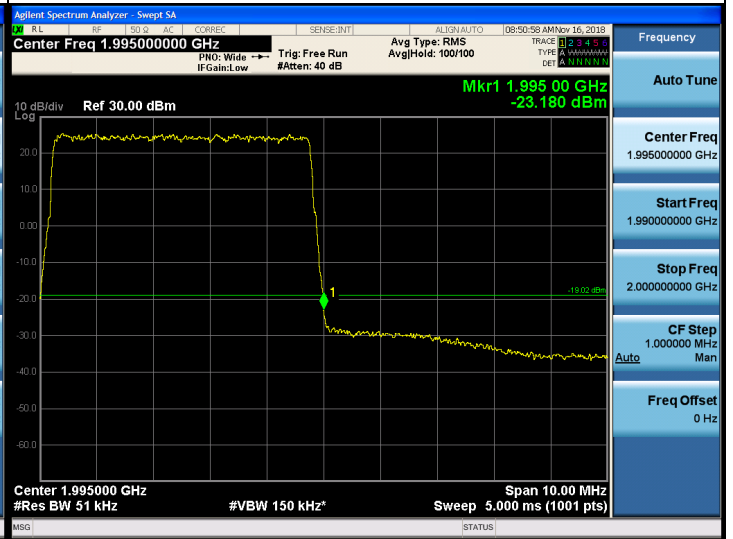
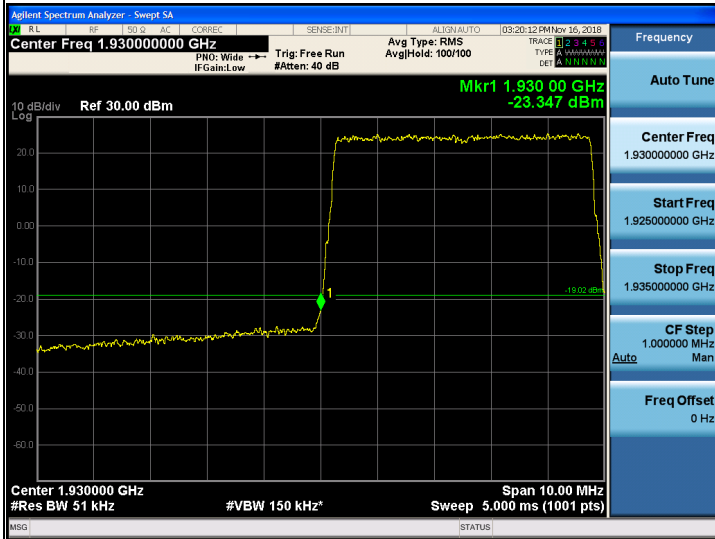


Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge

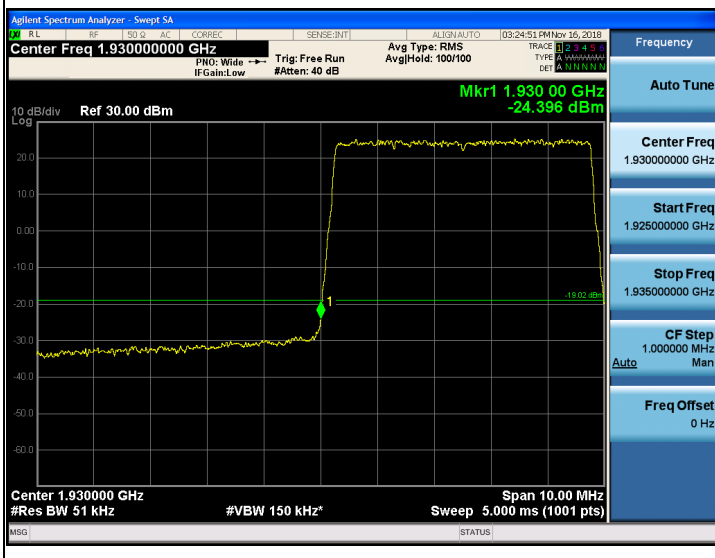


Port 1

Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge

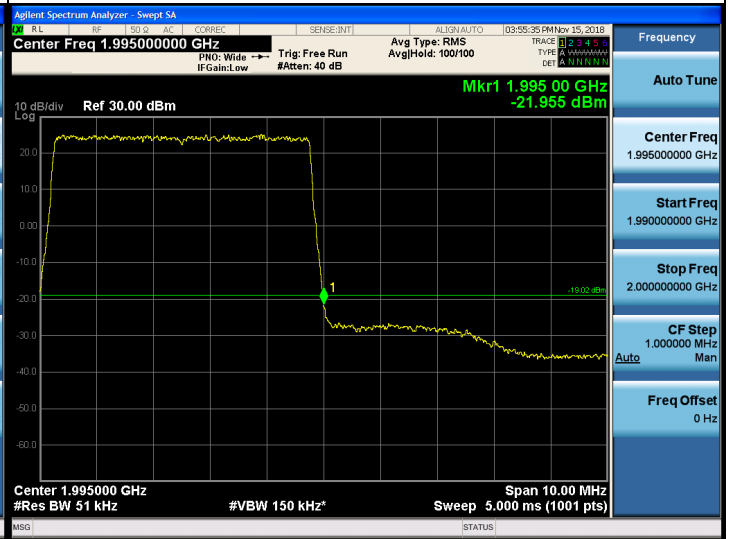
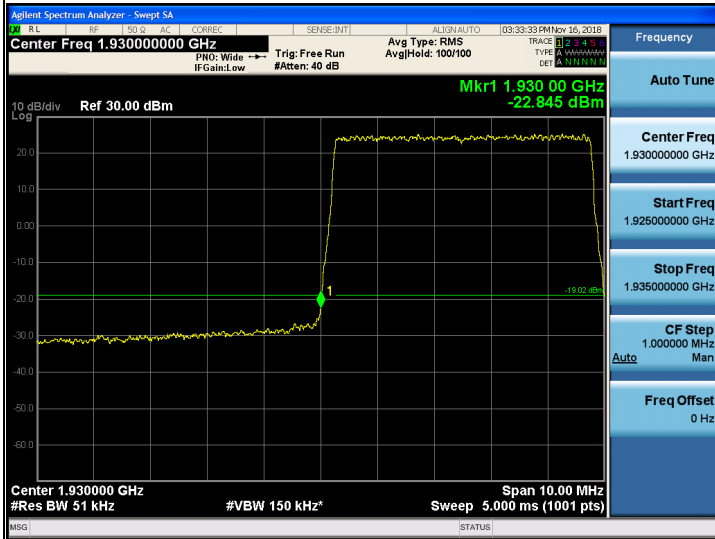


Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge

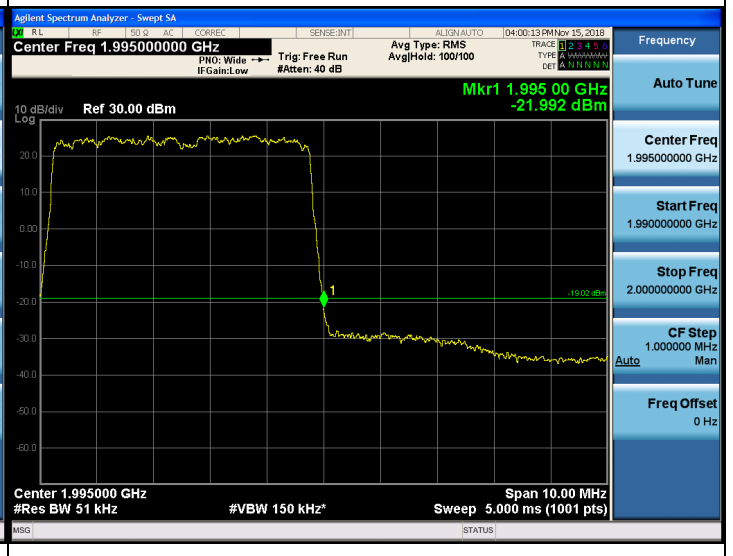
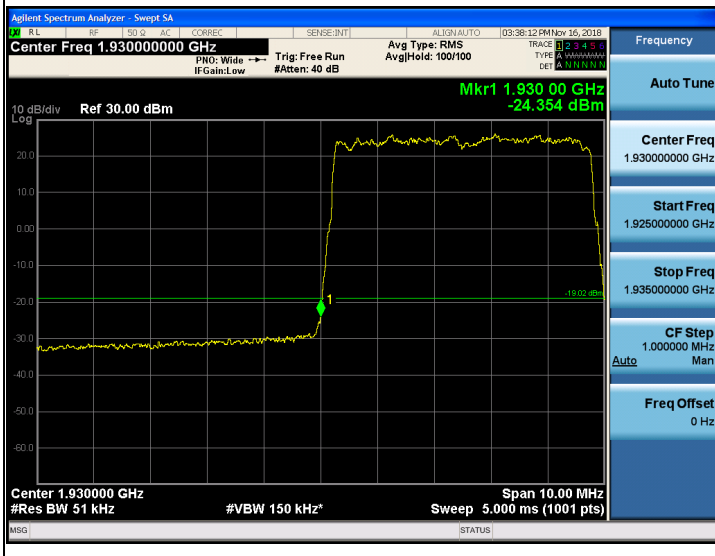


Port 2

Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge

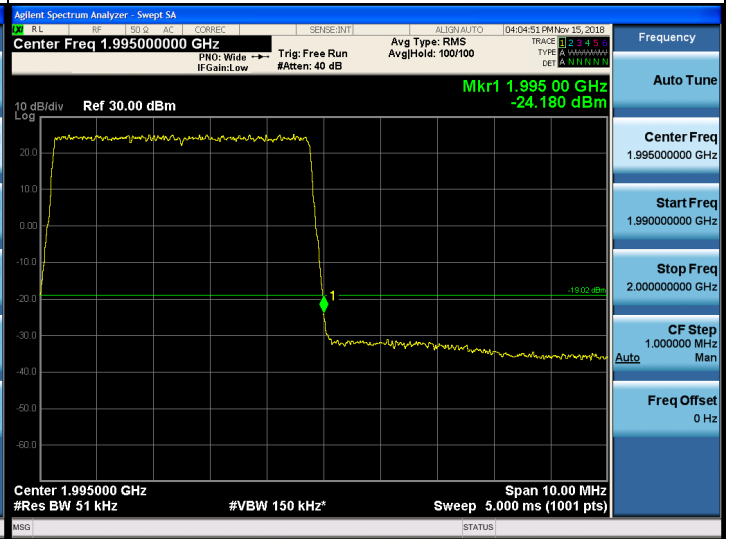
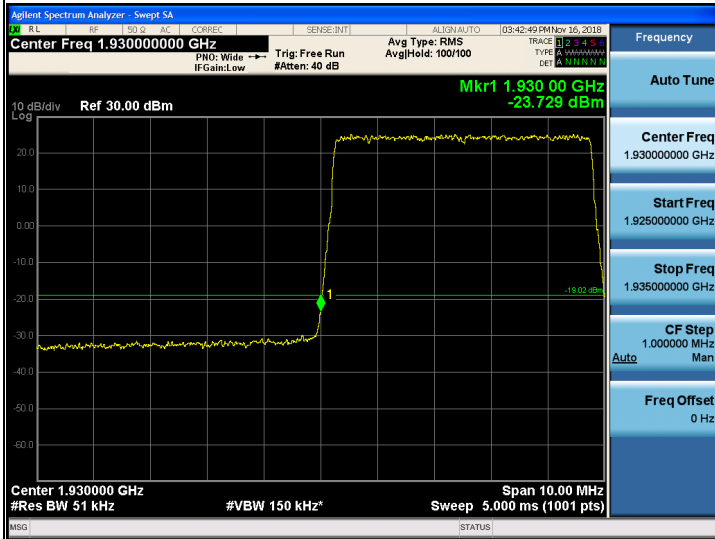


Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge

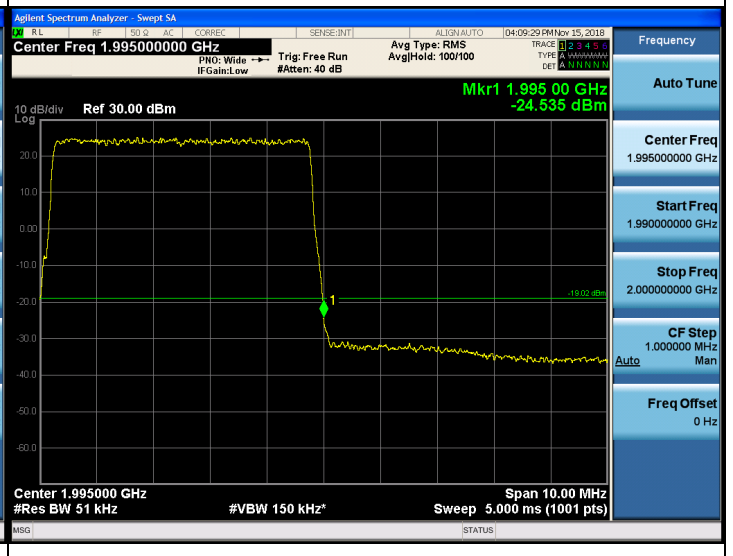
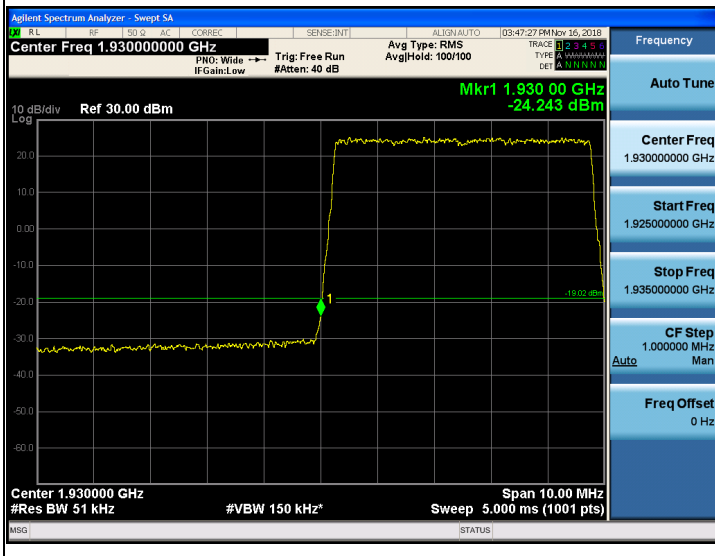


Port 2

Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge

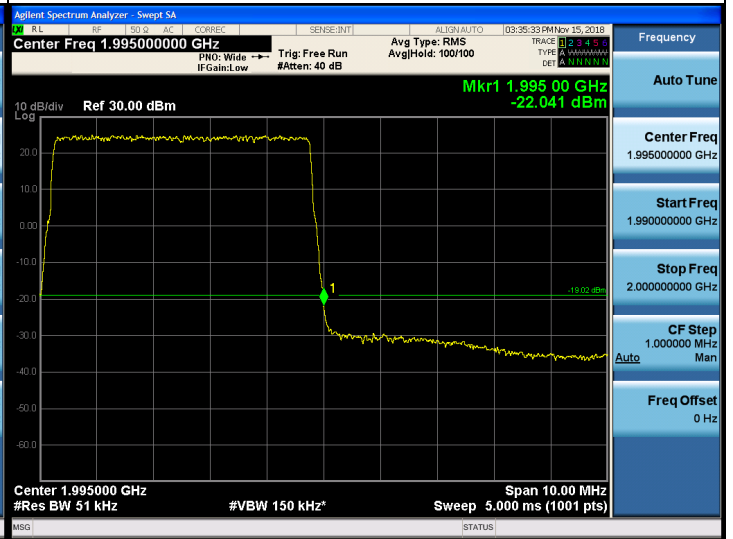
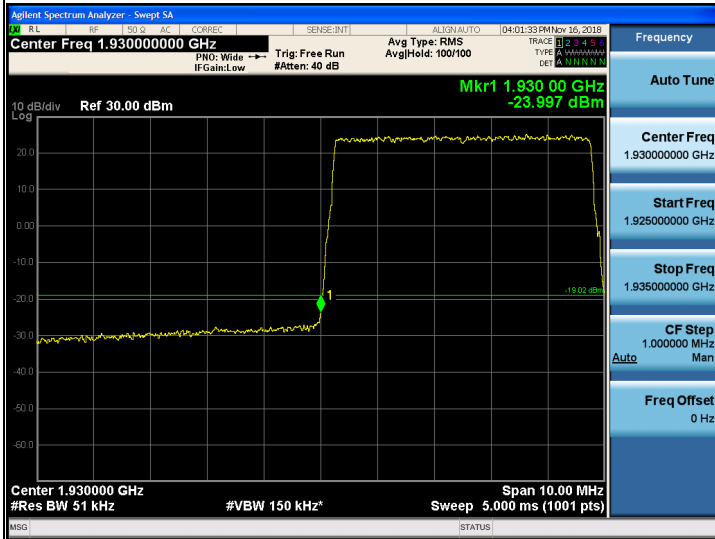


Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge

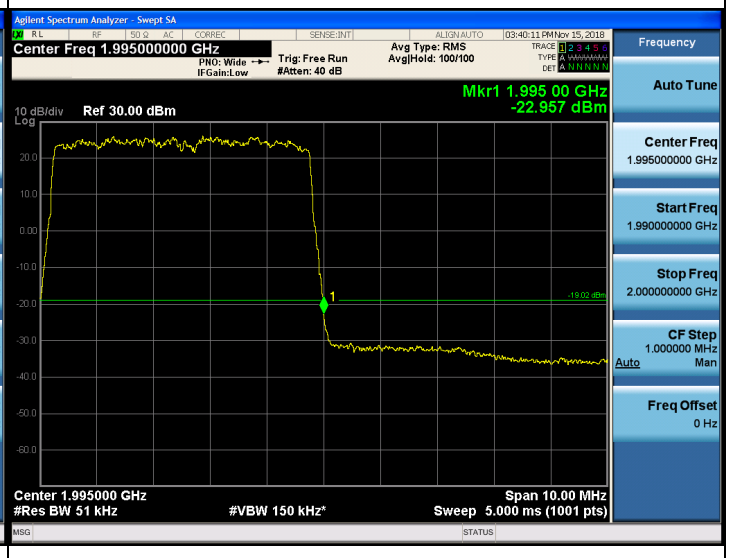
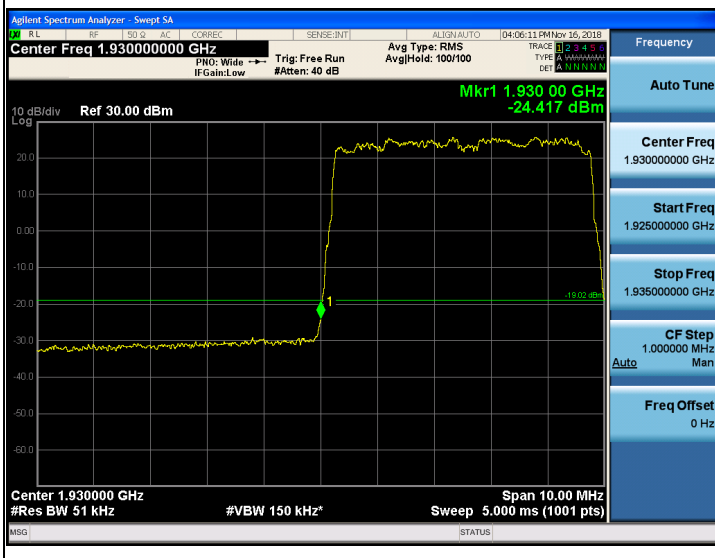


Port 3

Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge

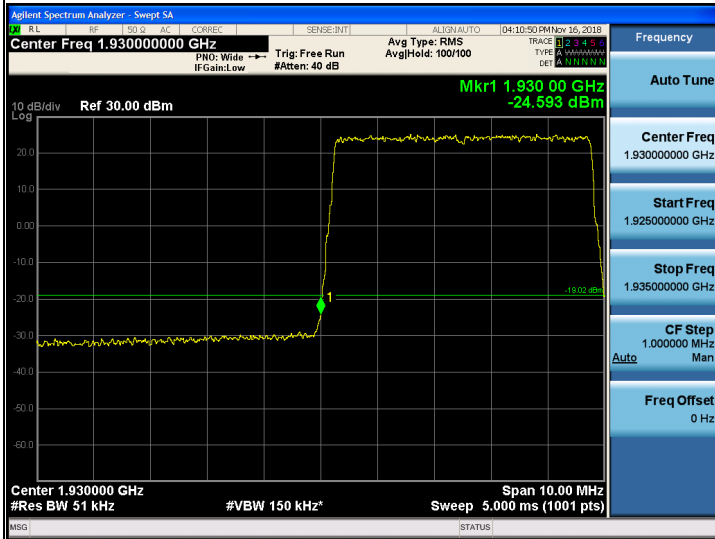


Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge

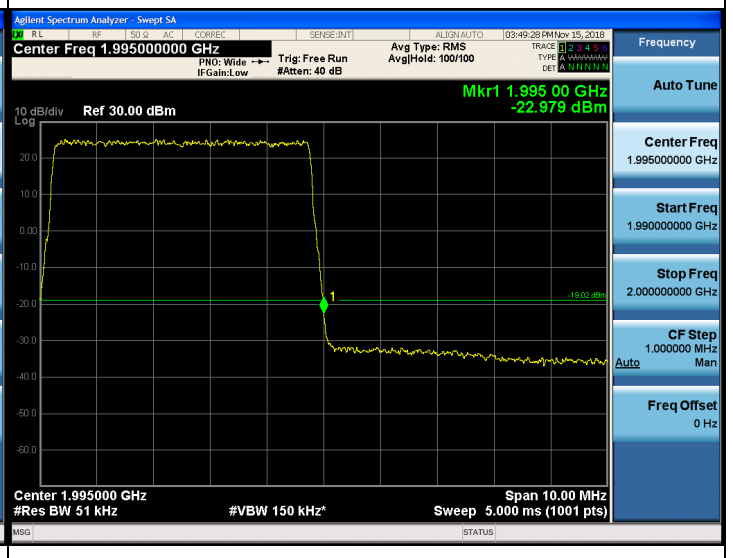
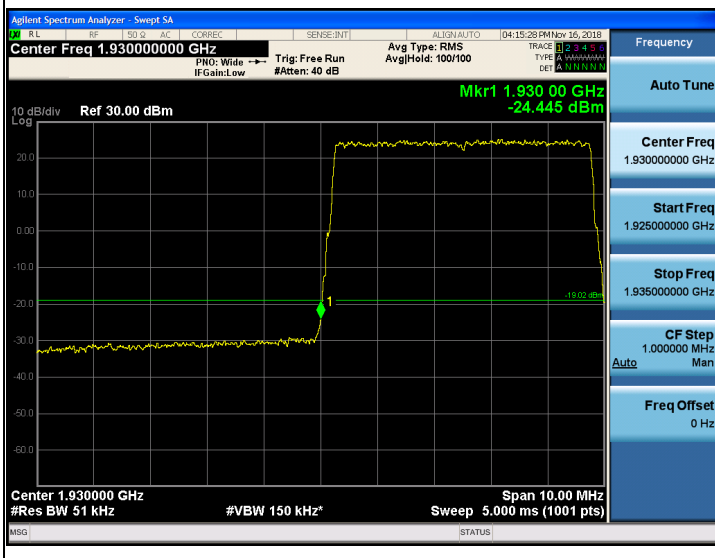


Port 3

Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge

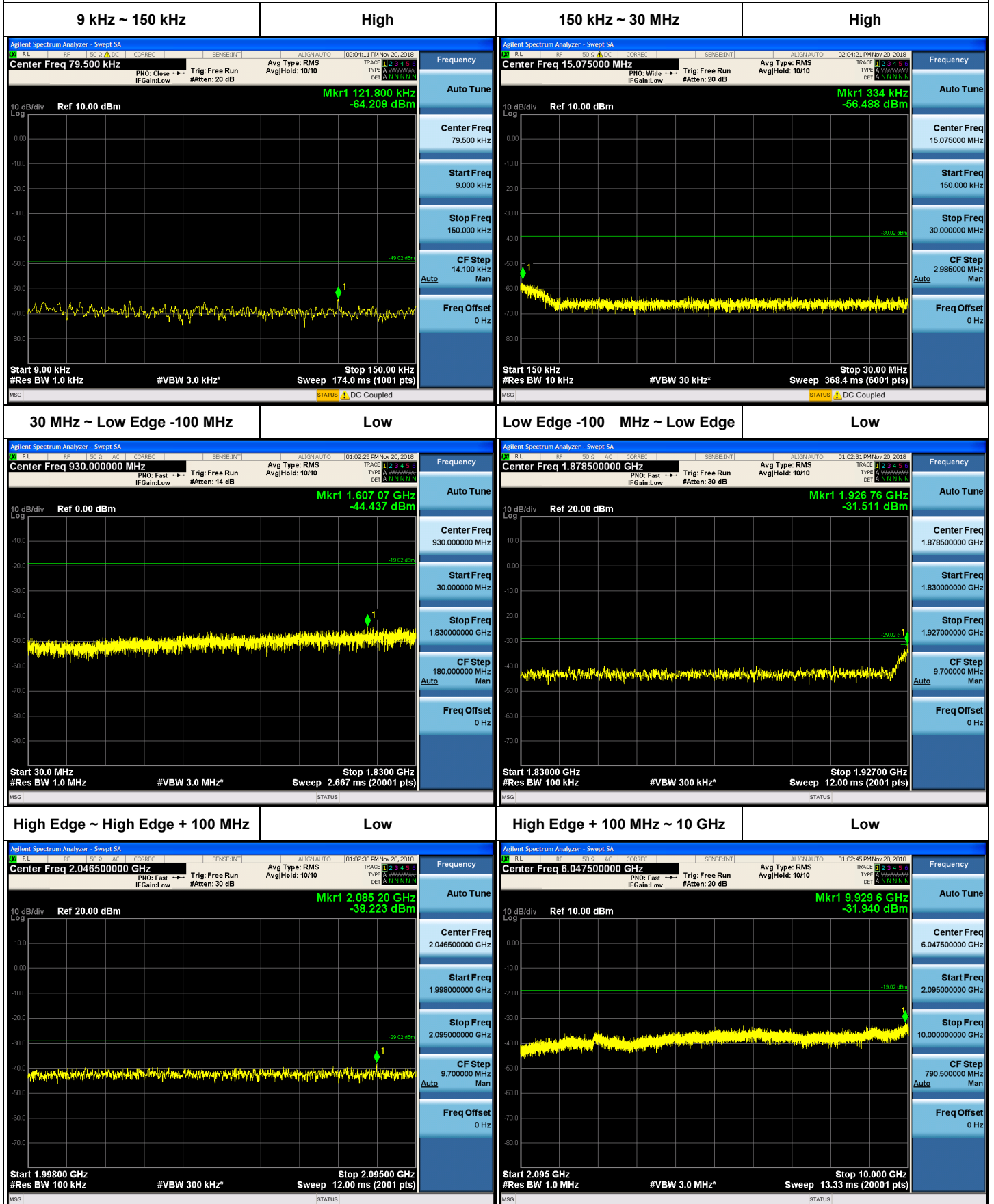


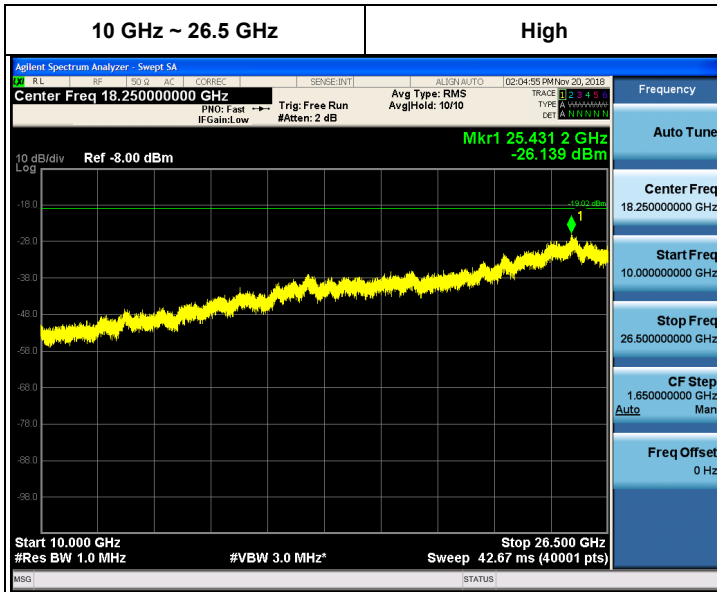
Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge



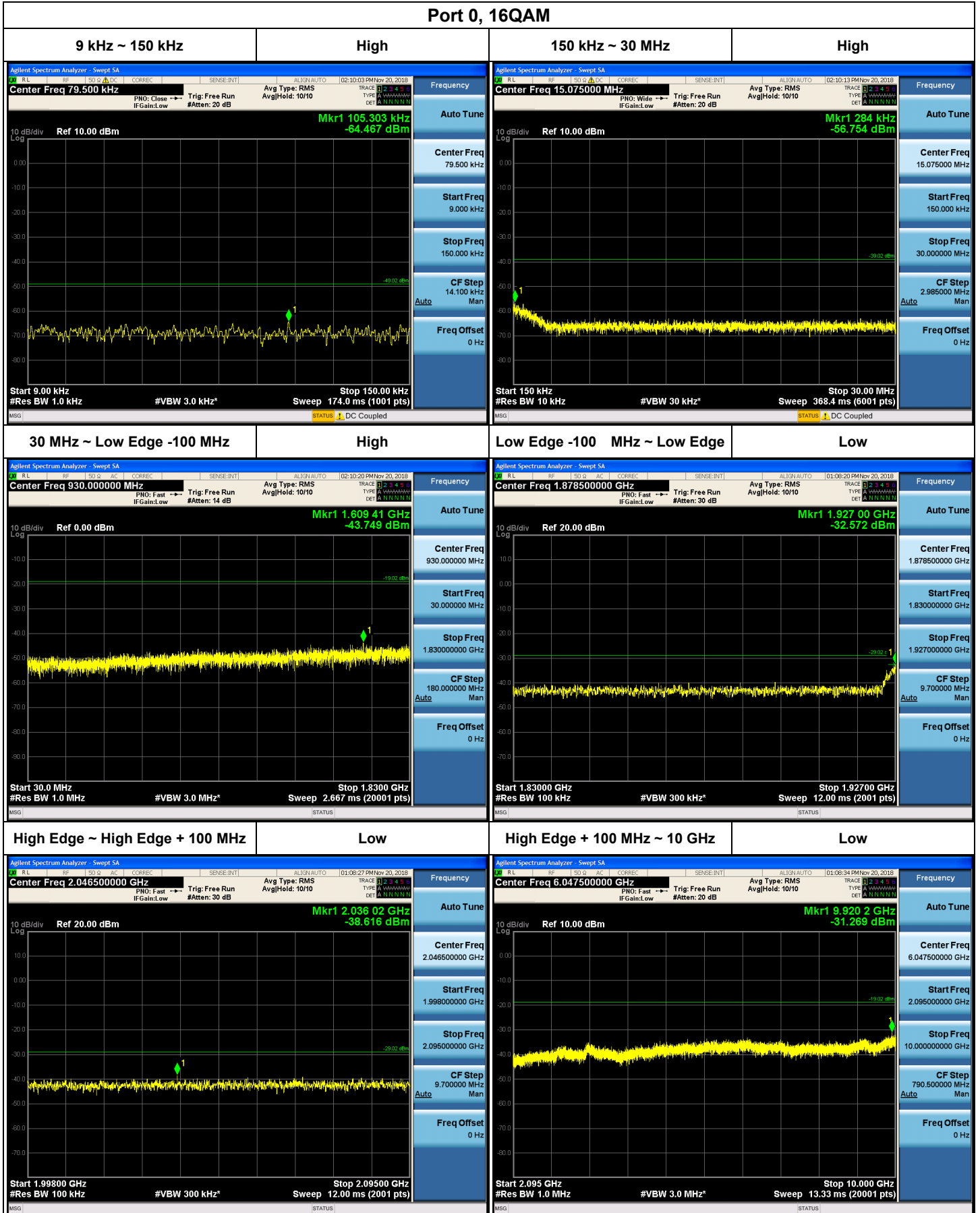
Plots of Unwanted Conducted Emission - 3 MHz Bandwidth / 1 Carrier

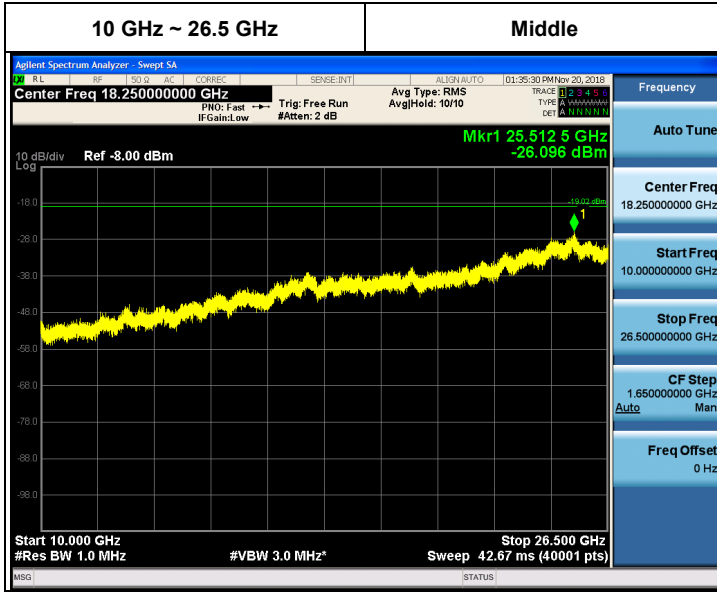
Port 0, QPSK



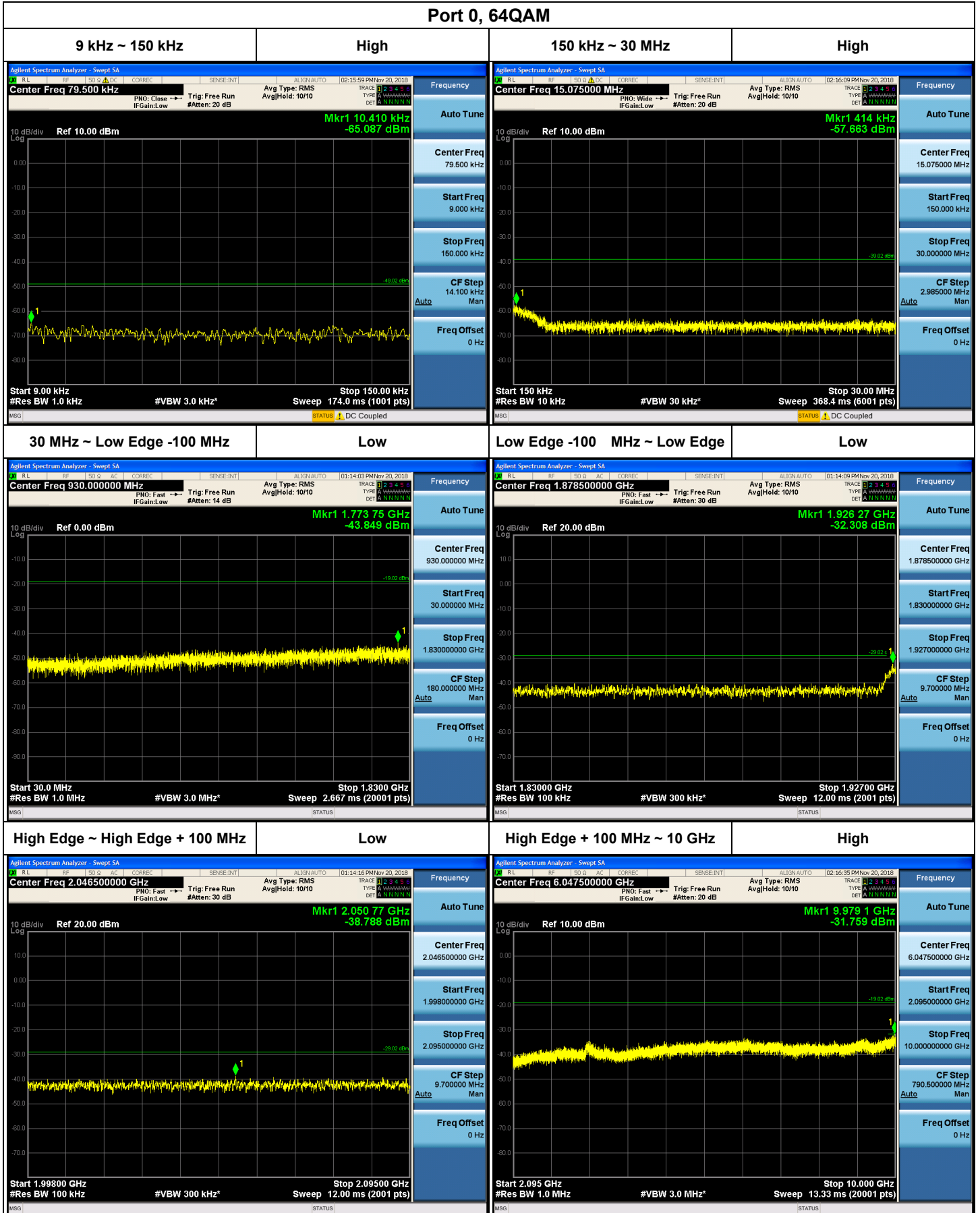


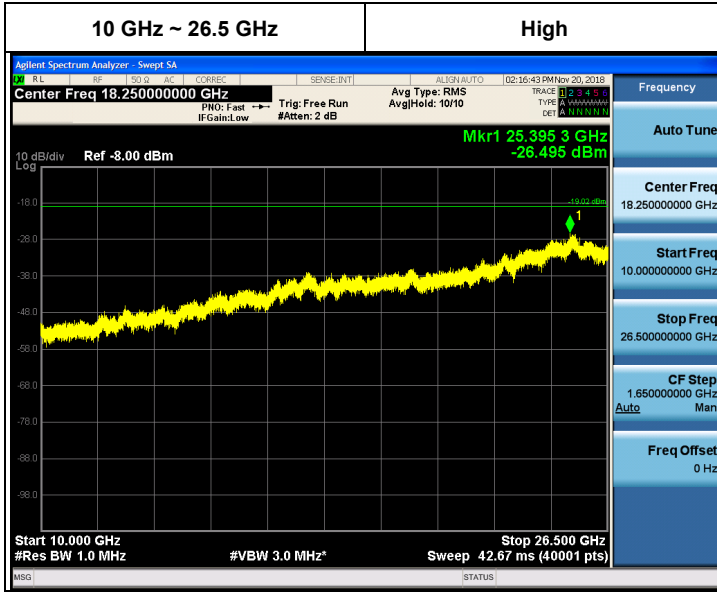
Port 0, 16QAM



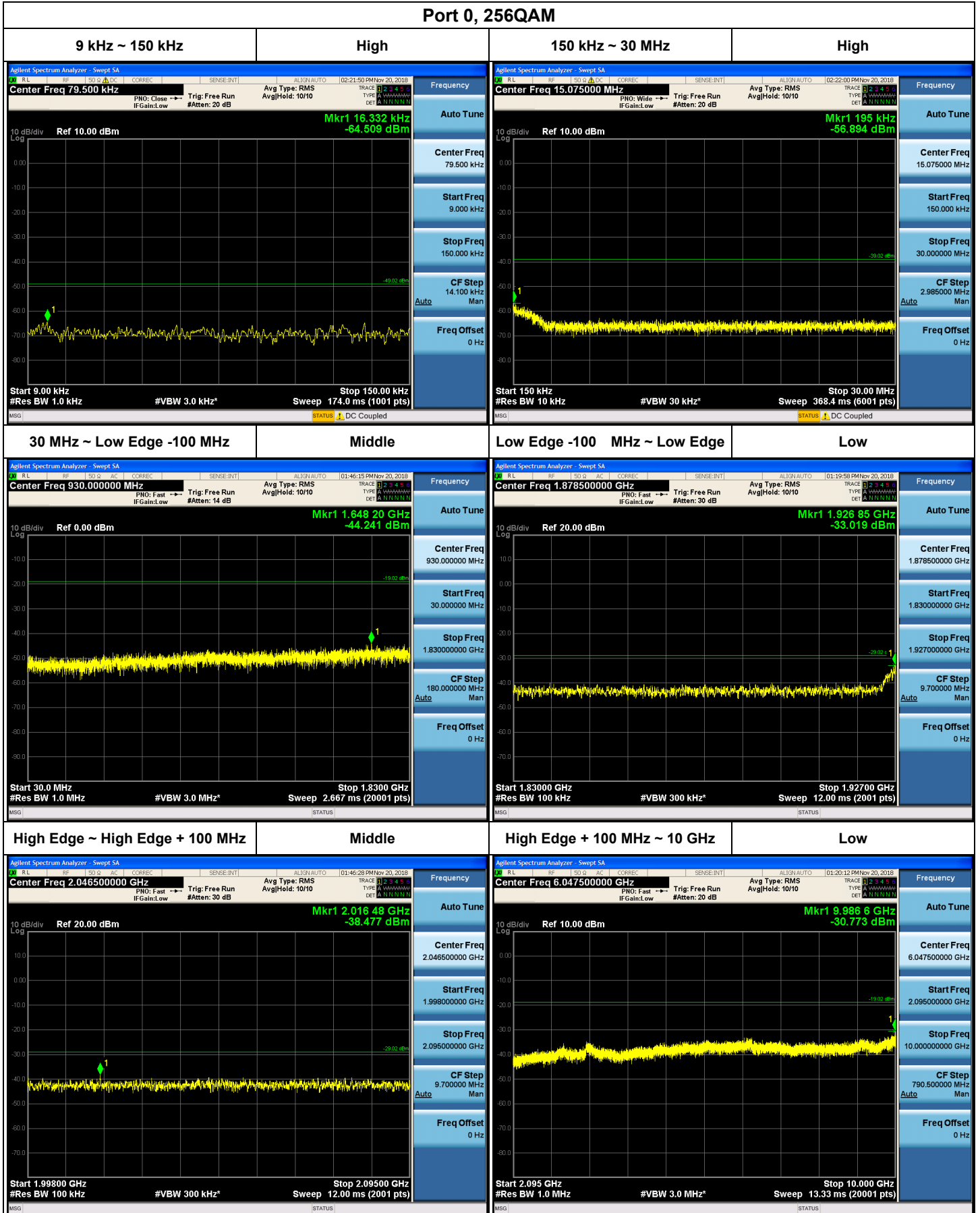


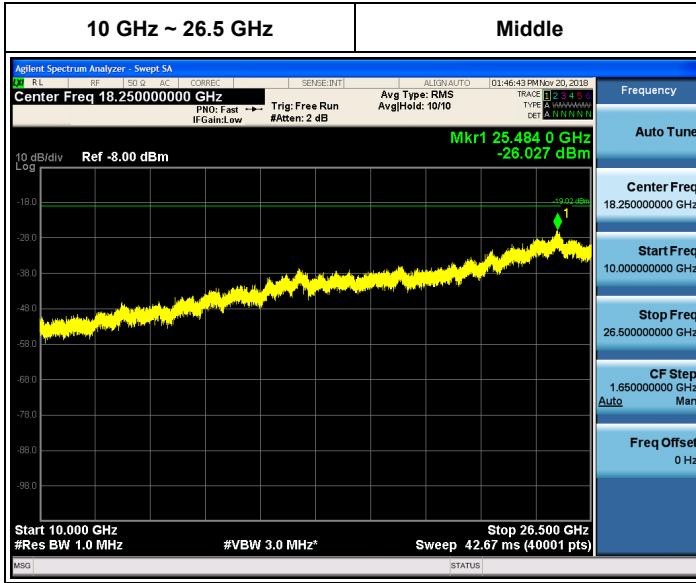
Port 0, 64QAM



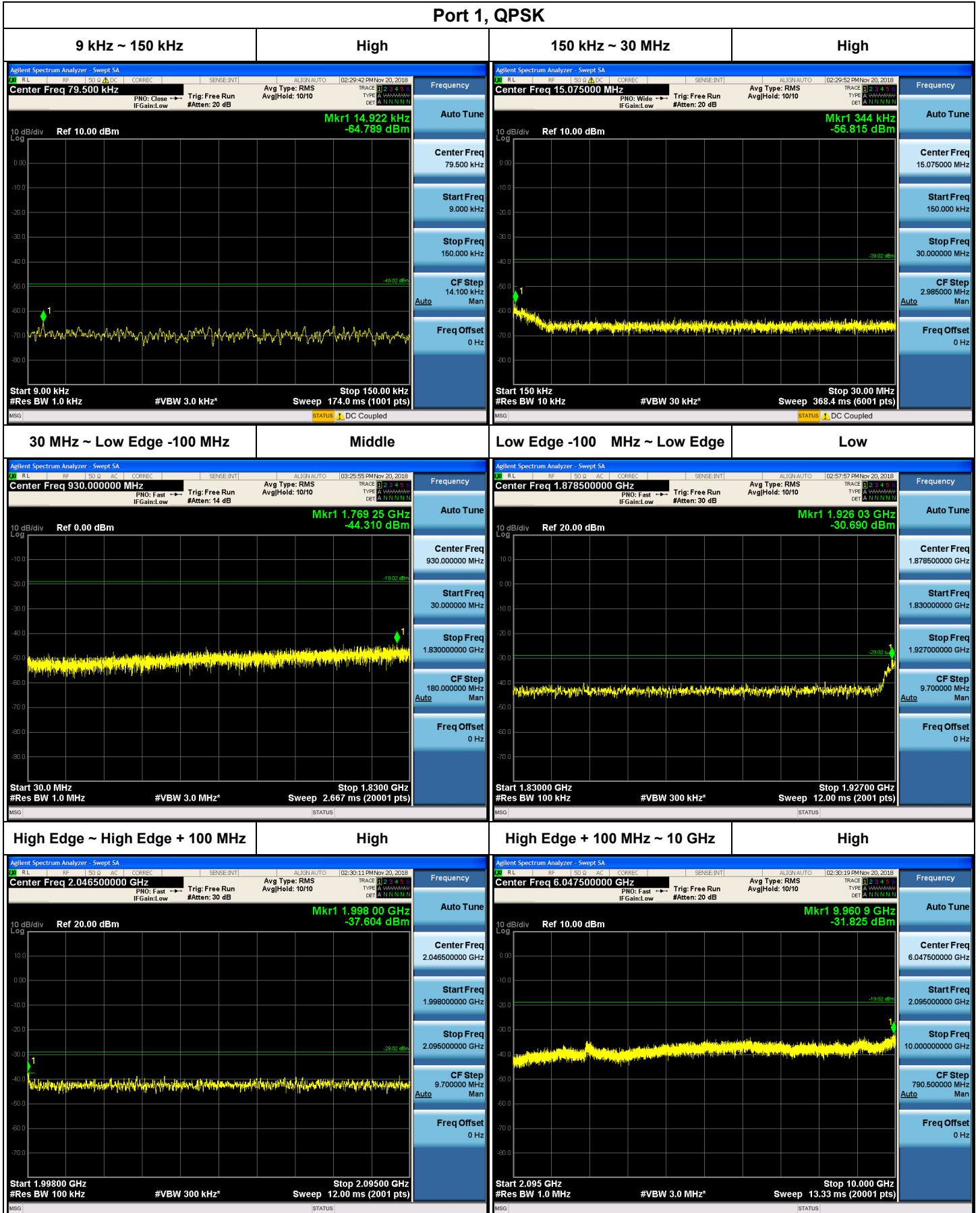


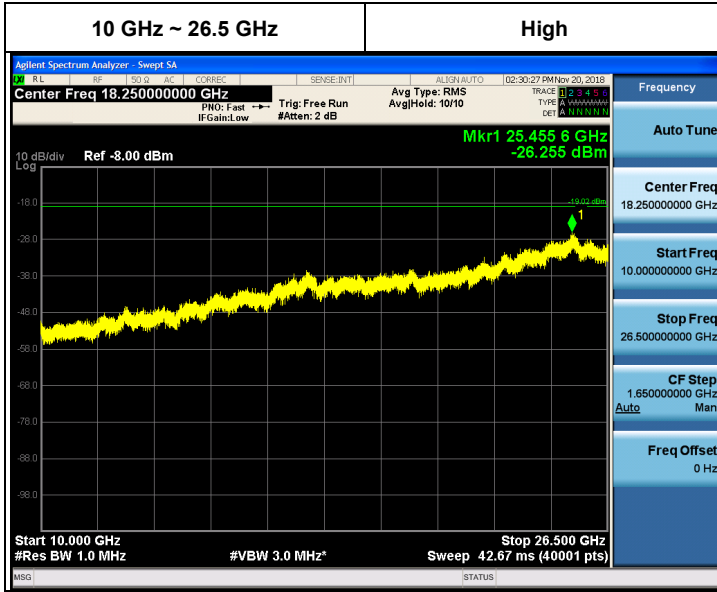
Port 0, 256QAM





Port 1, QPSK





Port 1, 16QAM

