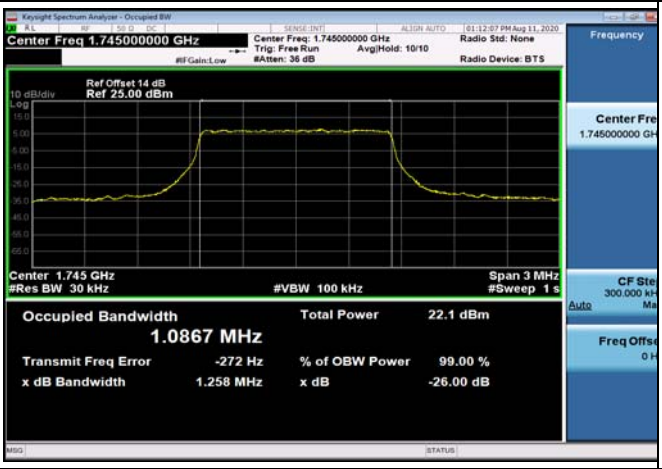
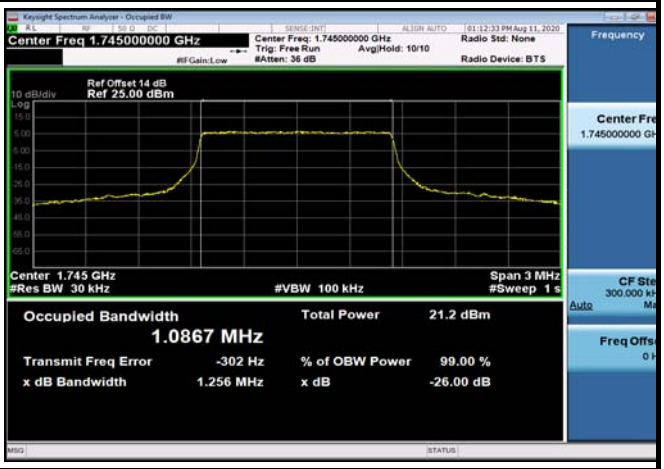
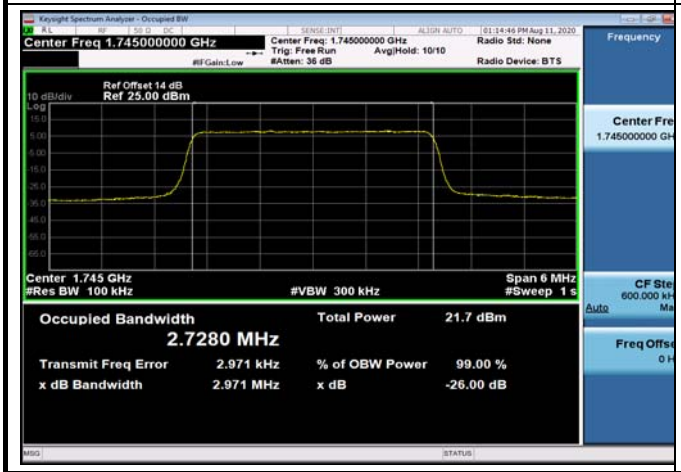
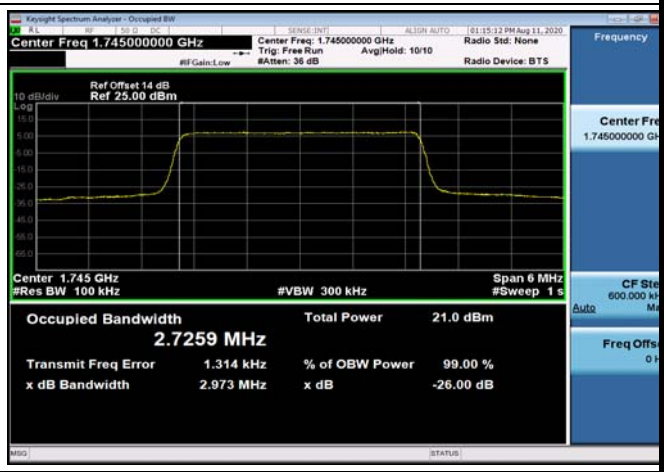
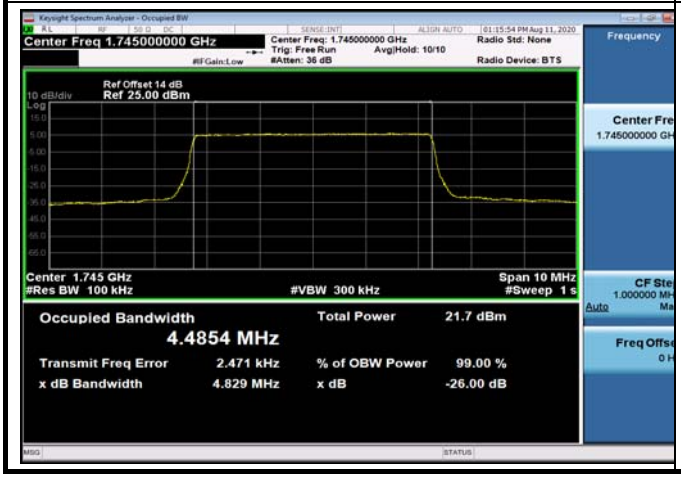
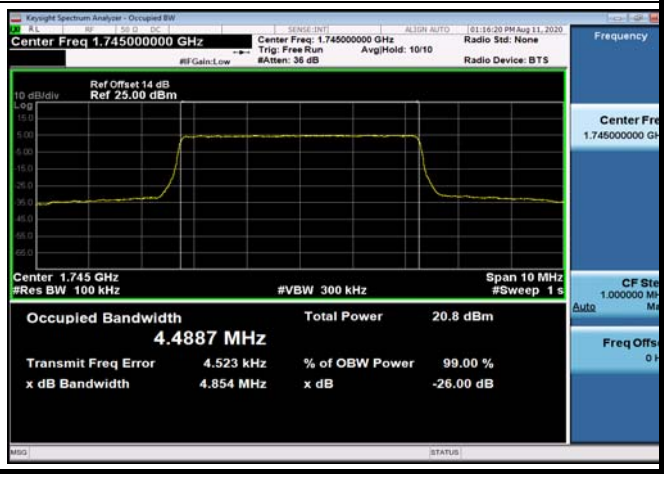
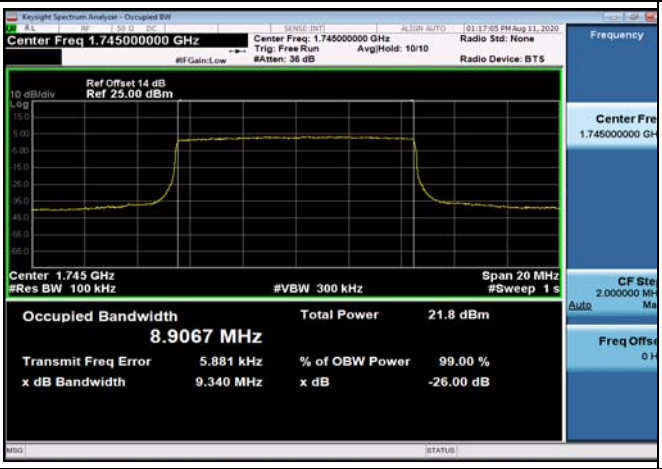
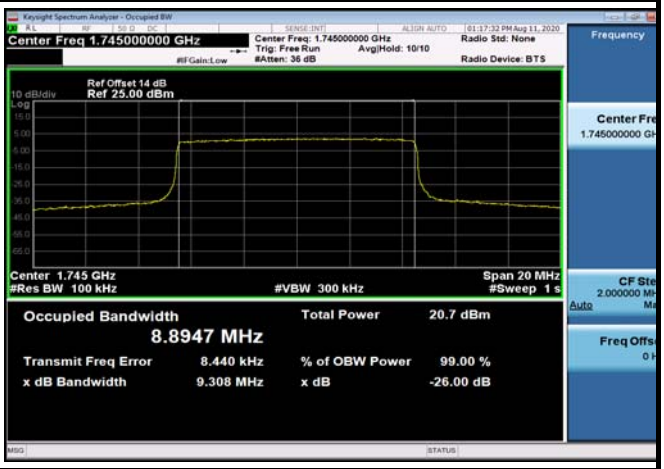
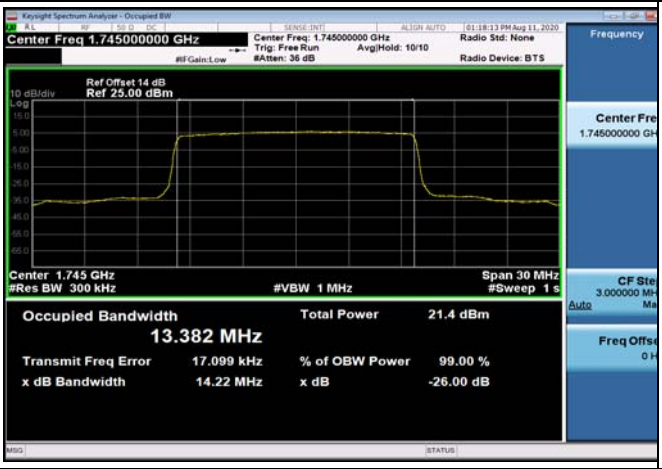
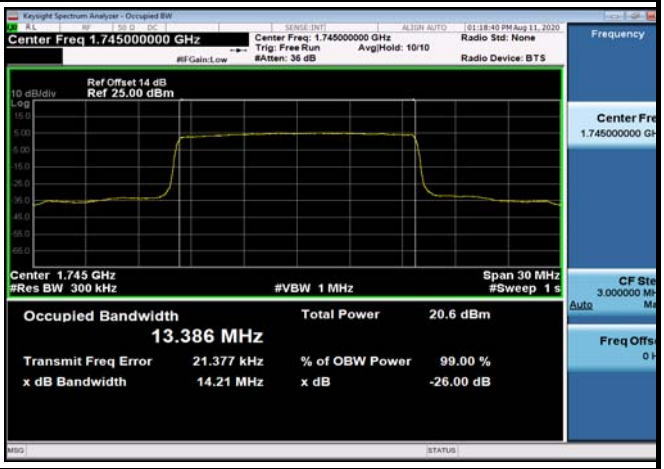
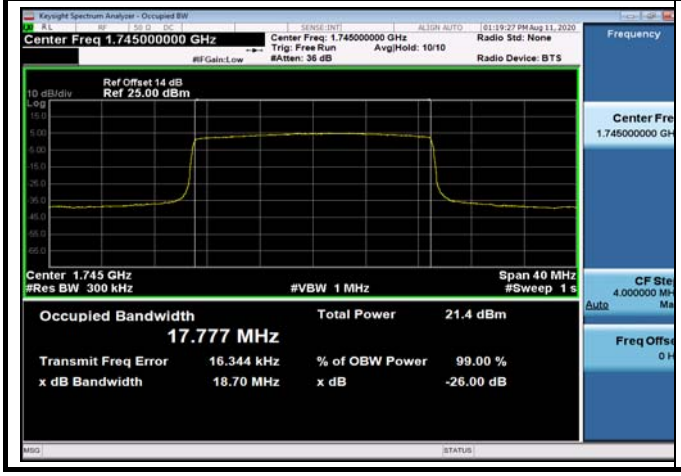
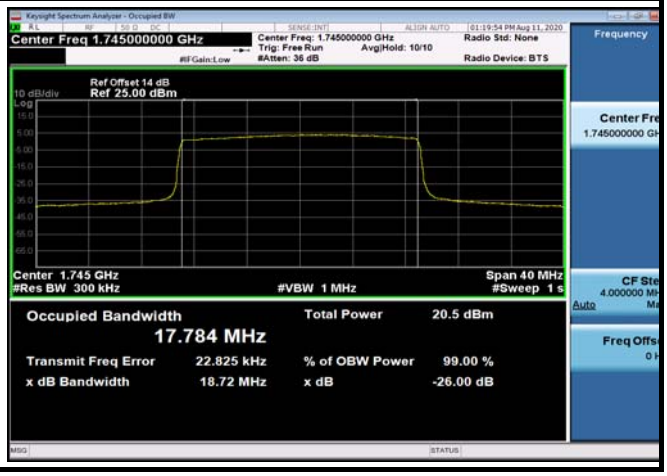
FDD66_MidRange_1.4MHz_1745MHz_QPSK	FDD66_MidRange_1.4MHz_1745MHz_Q16
	
FDD66_MidRange_3MHz_1745MHz_QPSK	FDD66_MidRange_3MHz_1745MHz_Q16
	
FDD66_MidRange_5MHz_1745MHz_QPSK	FDD66_MidRange_5MHz_1745MHz_Q16
	

FDD66_MidRange_10MHz_1745MHz_QPSK	FDD66_MidRange_10MHz_1745MHz_Q16
	
FDD66_MidRange_15MHz_1745MHz_QPSK	FDD66_MidRange_15MHz_1745MHz_Q16
	
FDD66_MidRange_20MHz_1745MHz_QPSK	FDD66_MidRange_20MHz_1745MHz_Q16
	

Frequency Stability

Test Result and Data

Temperature	Voltage	Band	BandWidth (MHz)	RbMode	Modulation	Frequency Error (ppm)	Limit (ppm)	Result
Normal	Low	FDD02	10	fullRB	QPSK	0.005	±2.5	Pass
Normal	Normal	FDD02	10	fullRB	QPSK	0.004	±2.5	Pass
Normal	High	FDD02	10	fullRB	QPSK	0.005	±2.5	Pass
50	Normal	FDD02	10	fullRB	QPSK	0.005	±2.5	Pass
40	Normal	FDD02	10	fullRB	QPSK	0.005	±2.5	Pass
30	Normal	FDD02	10	fullRB	QPSK	0.003	±2.5	Pass
20	Normal	FDD02	10	fullRB	QPSK	0.003	±2.5	Pass
10	Normal	FDD02	10	fullRB	QPSK	0.004	±2.5	Pass
0	Normal	FDD02	10	fullRB	QPSK	0.005	±2.5	Pass
-10	Normal	FDD02	10	fullRB	QPSK	0.004	±2.5	Pass
-20	Normal	FDD02	10	fullRB	QPSK	0.004	±2.5	Pass
-30	Normal	FDD02	10	fullRB	QPSK	0.004	±2.5	Pass
Normal	Low	FDD04	10	fullRB	QPSK	0.002	±2.5	Pass
Normal	Normal	FDD04	10	fullRB	QPSK	0.003	±2.5	Pass
Normal	High	FDD04	10	fullRB	QPSK	0.002	±2.5	Pass
50	Normal	FDD04	10	fullRB	QPSK	0.004	±2.5	Pass
40	Normal	FDD04	10	fullRB	QPSK	0.003	±2.5	Pass
30	Normal	FDD04	10	fullRB	QPSK	0.002	±2.5	Pass
20	Normal	FDD04	10	fullRB	QPSK	0.004	±2.5	Pass
10	Normal	FDD04	10	fullRB	QPSK	0.004	±2.5	Pass
0	Normal	FDD04	10	fullRB	QPSK	0.004	±2.5	Pass
-10	Normal	FDD04	10	fullRB	QPSK	0.003	±2.5	Pass
-20	Normal	FDD04	10	fullRB	QPSK	0.003	±2.5	Pass
-30	Normal	FDD04	10	fullRB	QPSK	0.003	±2.5	Pass
Normal	Low	FDD05	10	fullRB	QPSK	0.003	±2.5	Pass
Normal	Normal	FDD05	10	fullRB	QPSK	0.004	±2.5	Pass
Normal	High	FDD05	10	fullRB	QPSK	0.005	±2.5	Pass

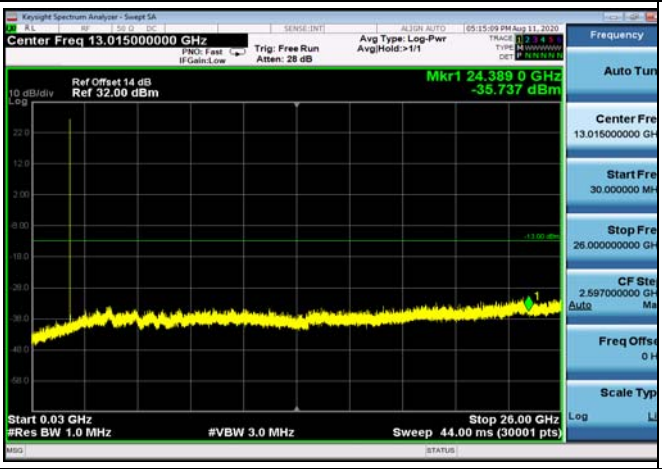
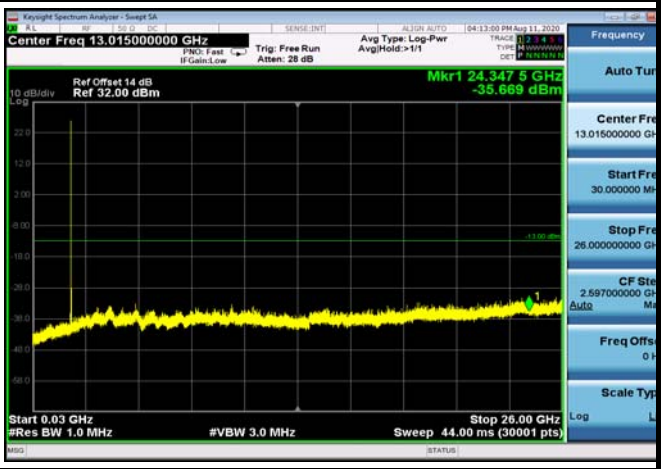
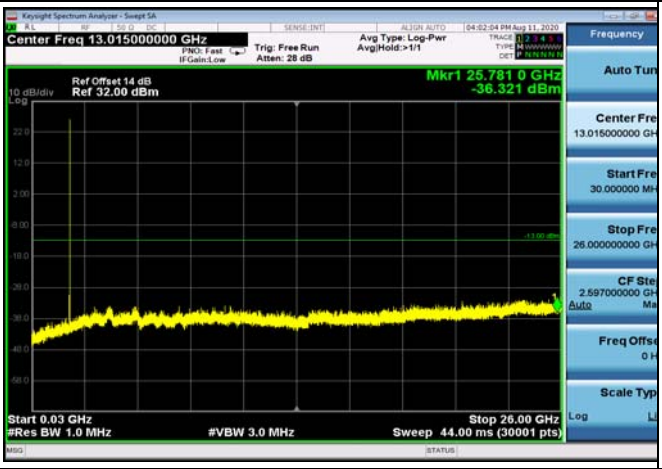
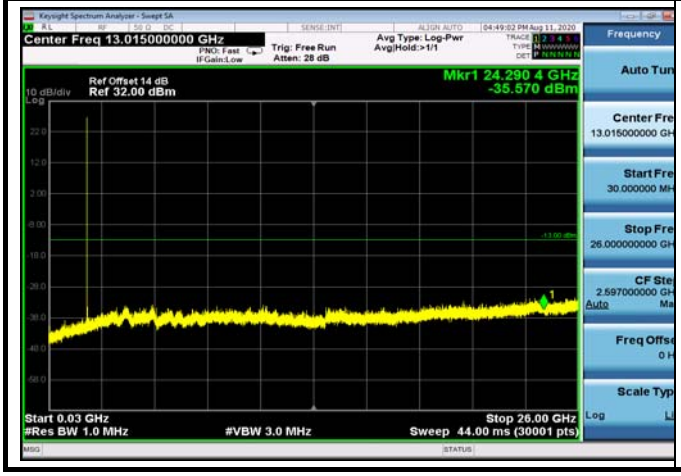
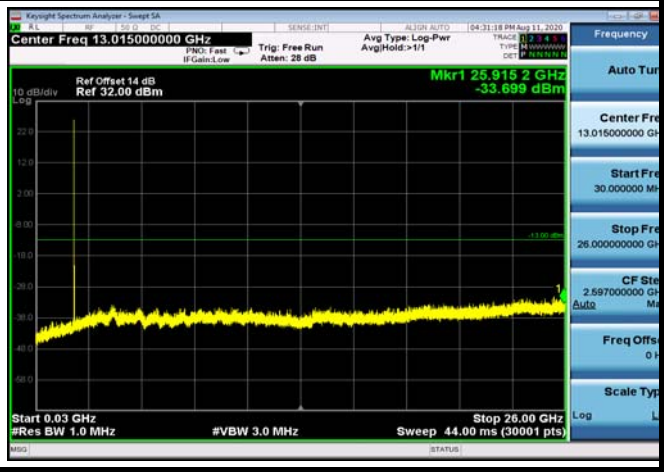
50	Normal	FDD05	10	fullRB	QPSK	0.006	±2.5	Pass
40	Normal	FDD05	10	fullRB	QPSK	0.003	±2.5	Pass
30	Normal	FDD05	10	fullRB	QPSK	0.003	±2.5	Pass
20	Normal	FDD05	10	fullRB	QPSK	0.003	±2.5	Pass
10	Normal	FDD05	10	fullRB	QPSK	0.004	±2.5	Pass
0	Normal	FDD05	10	fullRB	QPSK	0.003	±2.5	Pass
-10	Normal	FDD05	10	fullRB	QPSK	0.003	±2.5	Pass
-20	Normal	FDD05	10	fullRB	QPSK	0.005	±2.5	Pass
-30	Normal	FDD05	10	fullRB	QPSK	0.005	±2.5	Pass
Normal	Low	FDD12	10	fullRB	QPSK	0.004	±2.5	Pass
Normal	Normal	FDD12	10	fullRB	QPSK	0.005	±2.5	Pass
Normal	High	FDD12	10	fullRB	QPSK	0.004	±2.5	Pass
50	Normal	FDD12	10	fullRB	QPSK	0.002	±2.5	Pass
40	Normal	FDD12	10	fullRB	QPSK	0.004	±2.5	Pass
30	Normal	FDD12	10	fullRB	QPSK	0.002	±2.5	Pass
20	Normal	FDD12	10	fullRB	QPSK	0.006	±2.5	Pass
10	Normal	FDD12	10	fullRB	QPSK	0.003	±2.5	Pass
0	Normal	FDD12	10	fullRB	QPSK	0.004	±2.5	Pass
-10	Normal	FDD12	10	fullRB	QPSK	0.003	±2.5	Pass
-20	Normal	FDD12	10	fullRB	QPSK	0.004	±2.5	Pass
-30	Normal	FDD12	10	fullRB	QPSK	0.003	±2.5	Pass
Normal	Low	FDD66	10	fullRB	QPSK	0.004	±2.5	Pass
Normal	Normal	FDD66	10	fullRB	QPSK	0.004	±2.5	Pass
Normal	High	FDD66	10	fullRB	QPSK	0.003	±2.5	Pass
50	Normal	FDD66	10	fullRB	QPSK	0.005	±2.5	Pass
40	Normal	FDD66	10	fullRB	QPSK	0.004	±2.5	Pass
30	Normal	FDD66	10	fullRB	QPSK	0.004	±2.5	Pass
20	Normal	FDD66	10	fullRB	QPSK	0.005	±2.5	Pass
10	Normal	FDD66	10	fullRB	QPSK	0.004	±2.5	Pass
0	Normal	FDD66	10	fullRB	QPSK	0.004	±2.5	Pass
-10	Normal	FDD66	10	fullRB	QPSK	0.004	±2.5	Pass
-20	Normal	FDD66	10	fullRB	QPSK	0.003	±2.5	Pass

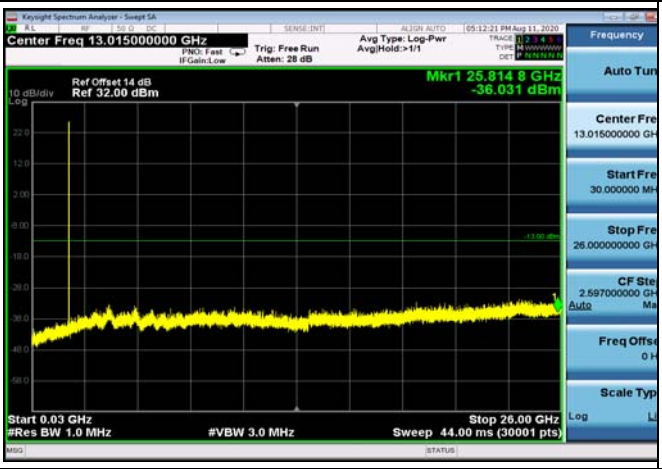
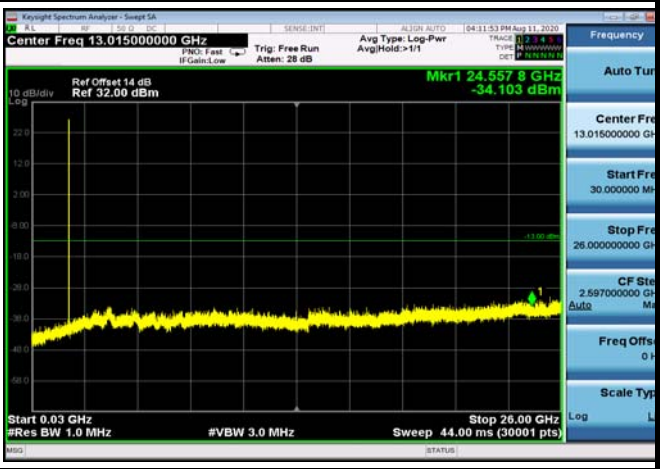
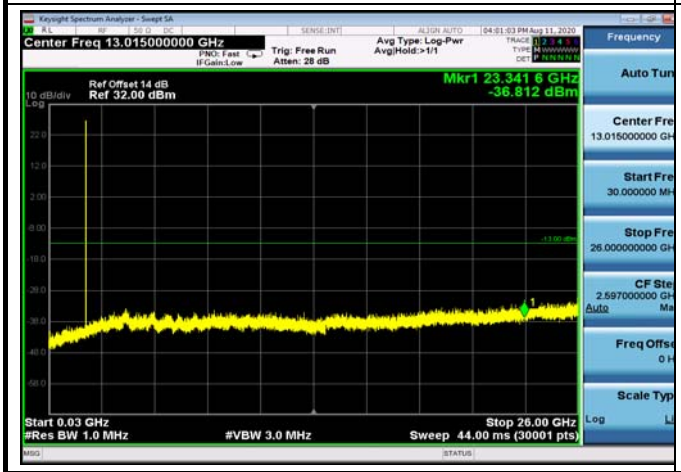
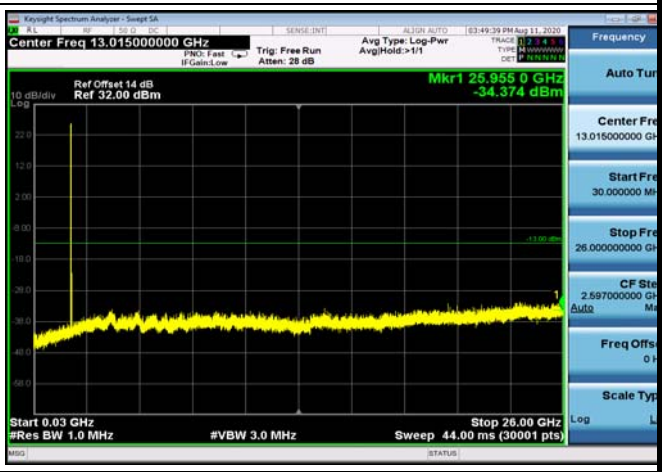
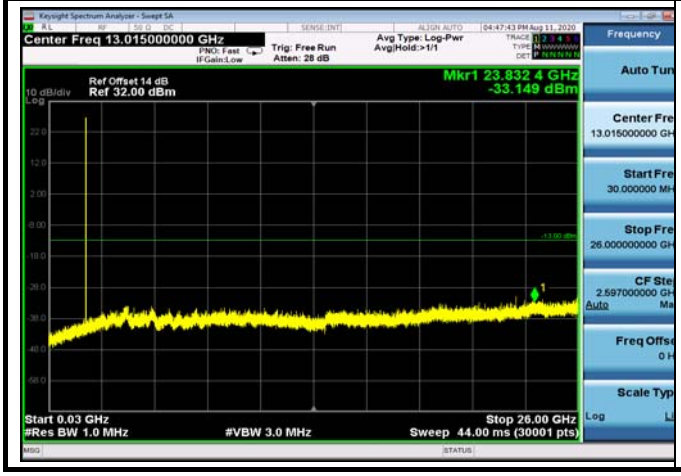
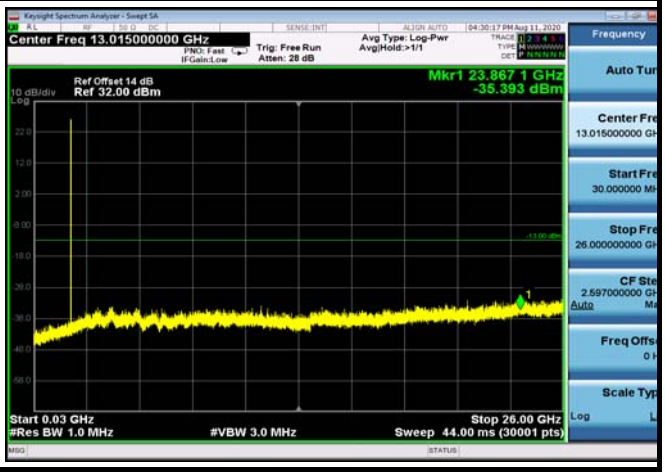
-30	Normal	FDD66	10	fullRB	QPSK	0.004	±2.5	Pass
Normal	Low	FDD13	10	fullRB	QPSK	0.005	±2.5	Pass
Normal	Normal	FDD13	10	fullRB	QPSK	0.005	±2.5	Pass
Normal	High	FDD13	10	fullRB	QPSK	0.005	±2.5	Pass
50	Normal	FDD13	10	fullRB	QPSK	0.004	±2.5	Pass
40	Normal	FDD13	10	fullRB	QPSK	0.005	±2.5	Pass
30	Normal	FDD13	10	fullRB	QPSK	0.005	±2.5	Pass
20	Normal	FDD13	10	fullRB	QPSK	0.005	±2.5	Pass
10	Normal	FDD13	10	fullRB	QPSK	0.003	±2.5	Pass
0	Normal	FDD13	10	fullRB	QPSK	0.003	±2.5	Pass
-10	Normal	FDD13	10	fullRB	QPSK	0.004	±2.5	Pass
-20	Normal	FDD13	10	fullRB	QPSK	0.005	±2.5	Pass
-30	Normal	FDD13	10	fullRB	QPSK	0.004	±2.5	Pass
Normal	Low	FDD14	10	fullRB	QPSK	0.004	±2.5	Pass
Normal	Normal	FDD14	10	fullRB	QPSK	0.004	±2.5	Pass
Normal	High	FDD14	10	fullRB	QPSK	0.002	±2.5	Pass
50	Normal	FDD14	10	fullRB	QPSK	0.003	±2.5	Pass
40	Normal	FDD14	10	fullRB	QPSK	0.002	±2.5	Pass
30	Normal	FDD14	10	fullRB	QPSK	0.004	±2.5	Pass
20	Normal	FDD14	10	fullRB	QPSK	0.003	±2.5	Pass
10	Normal	FDD14	10	fullRB	QPSK	0.002	±2.5	Pass
0	Normal	FDD14	10	fullRB	QPSK	0.004	±2.5	Pass
-10	Normal	FDD14	10	fullRB	QPSK	0.004	±2.5	Pass
-20	Normal	FDD14	10	fullRB	QPSK	0.004	±2.5	Pass
-30	Normal	FDD14	10	fullRB	QPSK	0.003	±2.5	Pass

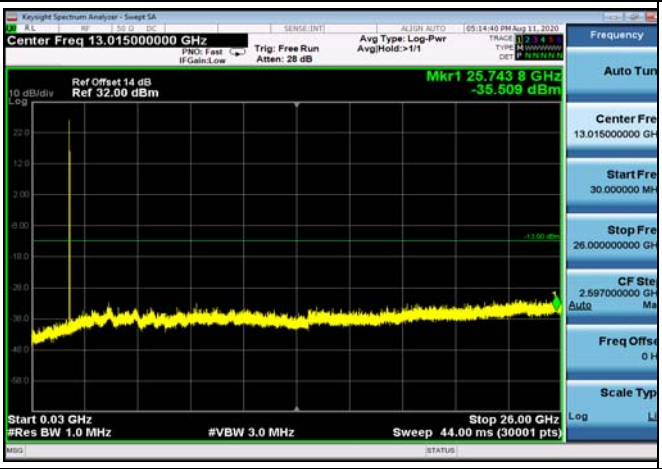
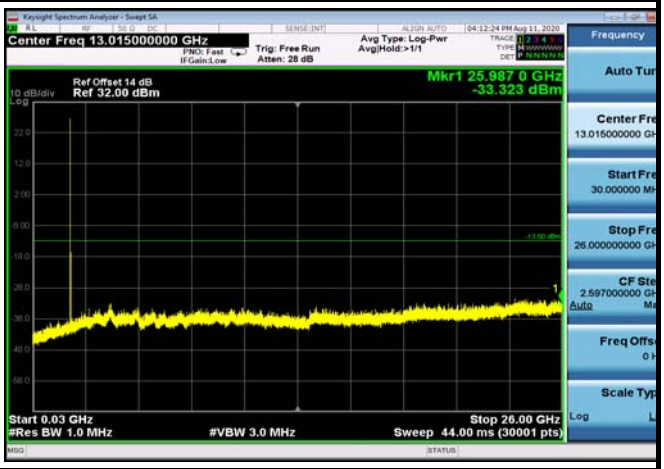
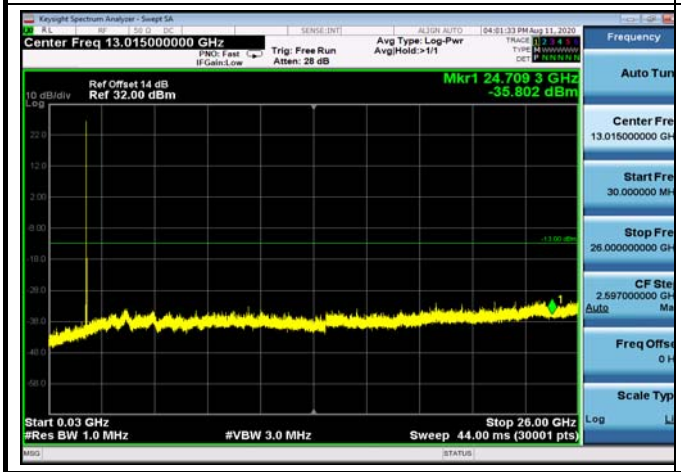
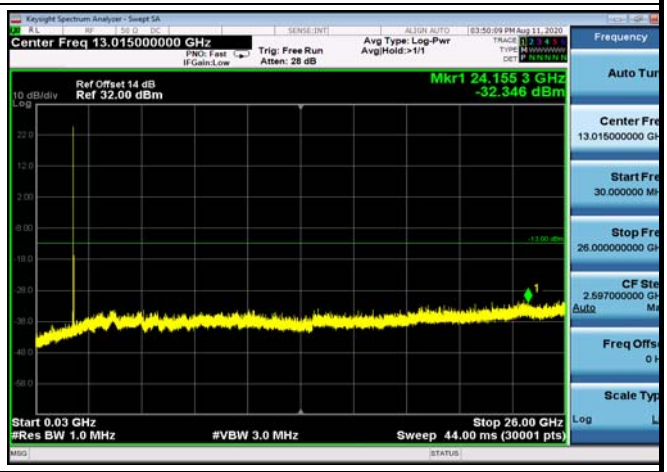
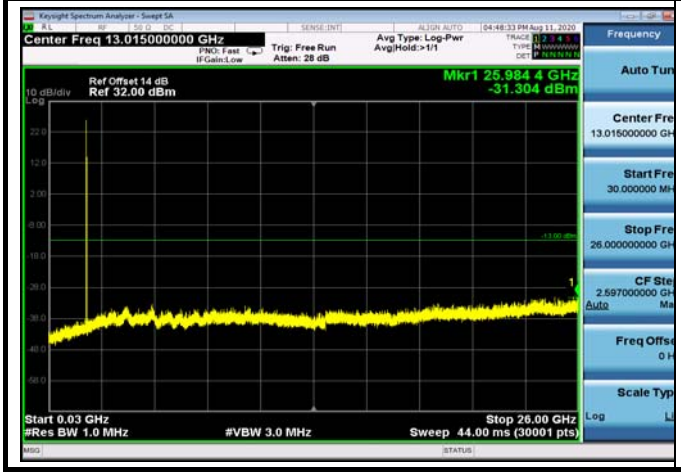
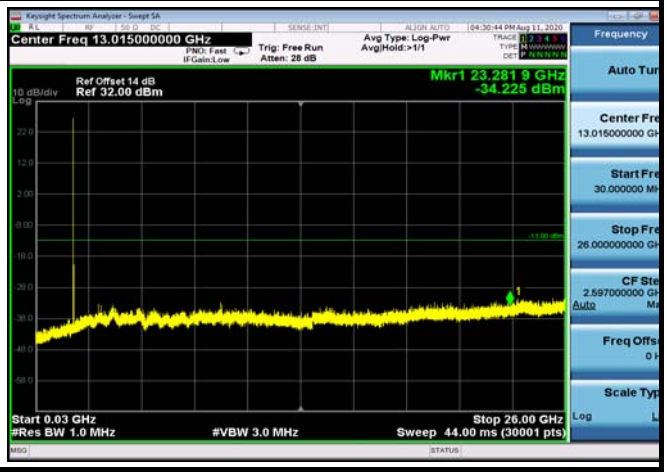
Note：Normal=12V, Low=9V, High=36V

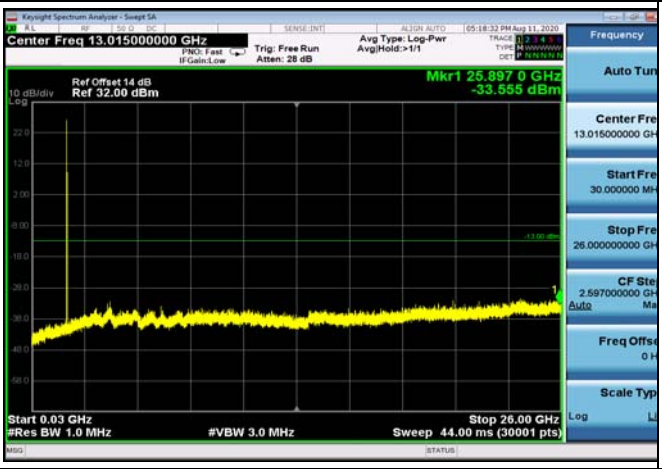
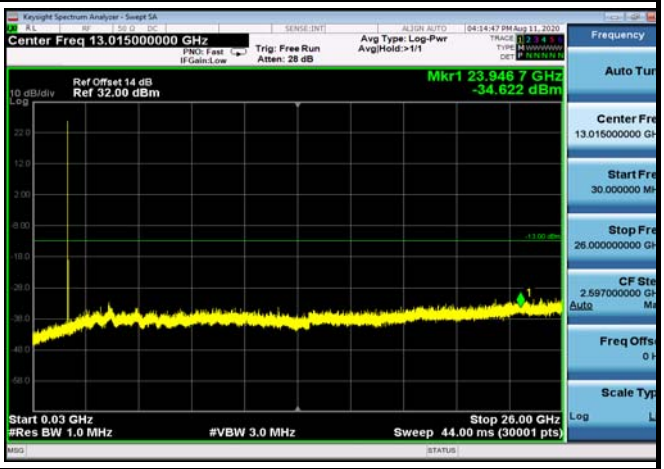
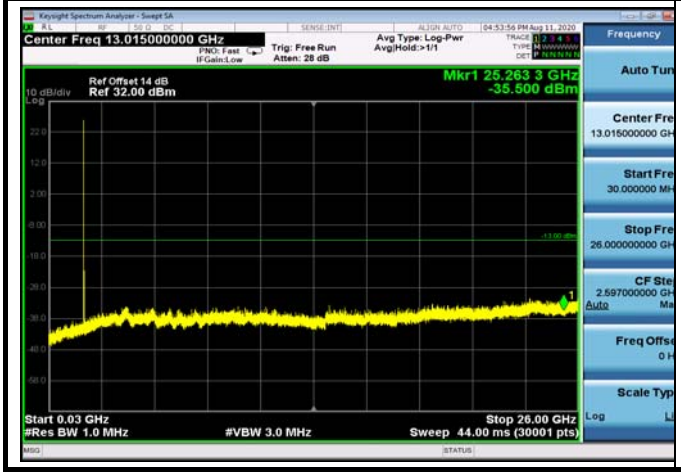
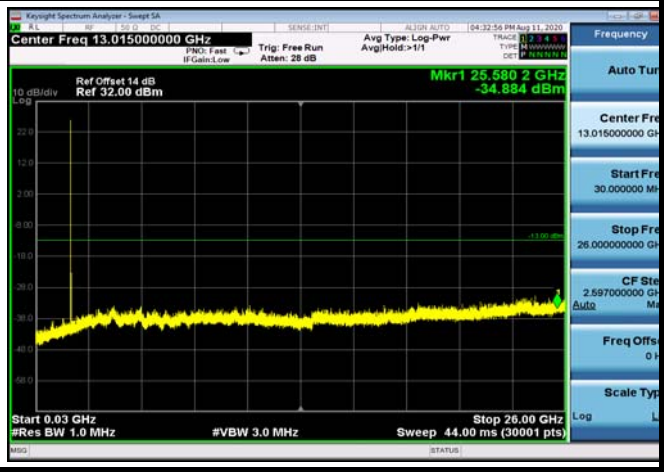
Conducted Out of Band Emissions

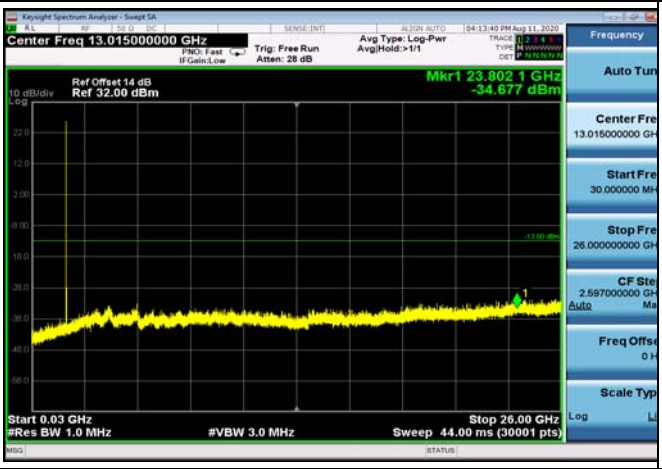
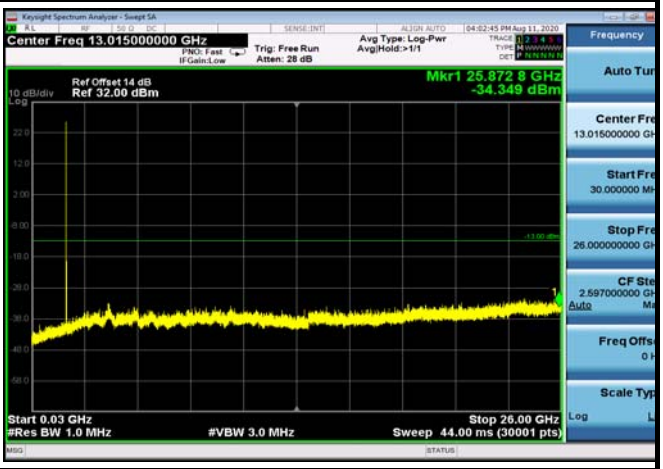
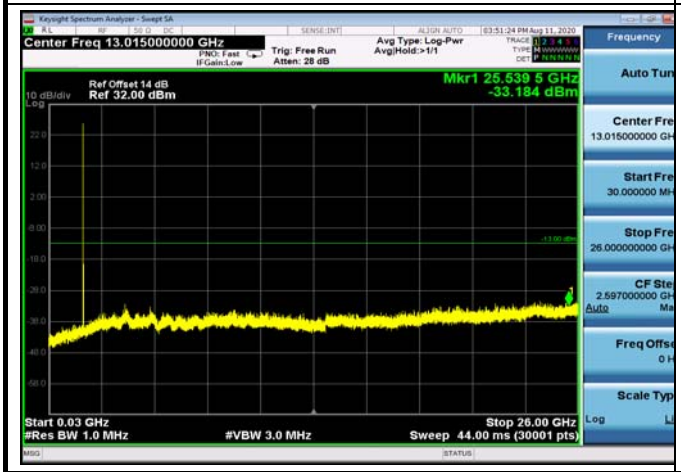
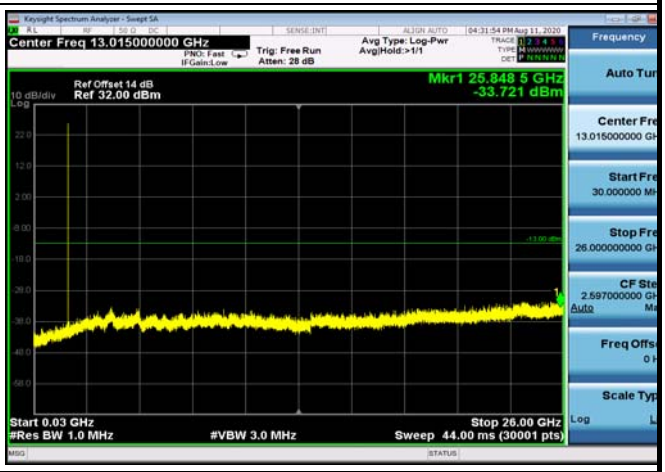
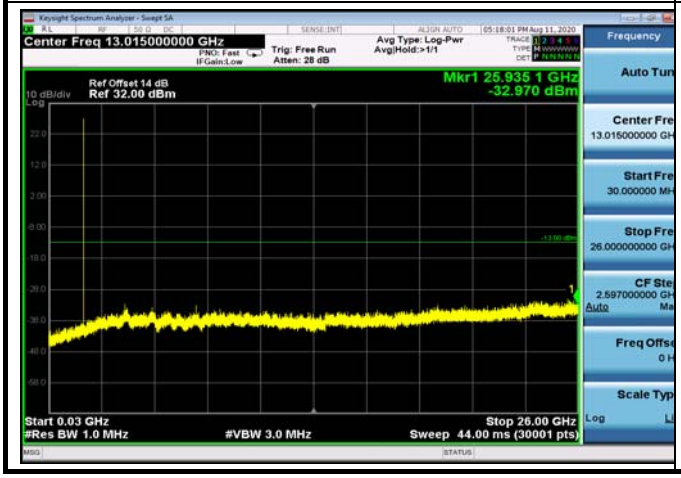
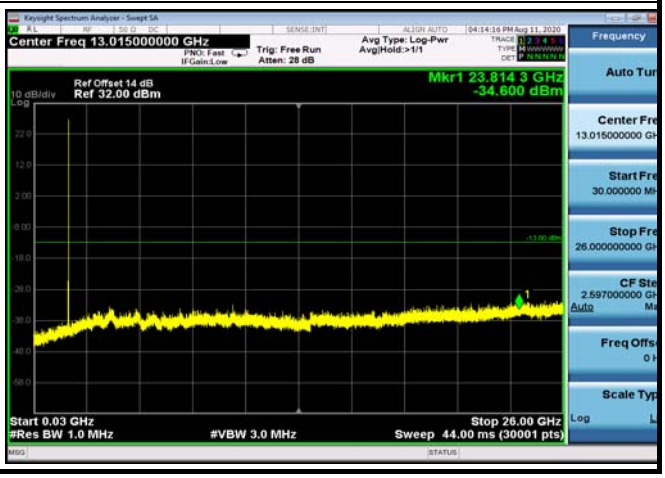
Test Result and Data

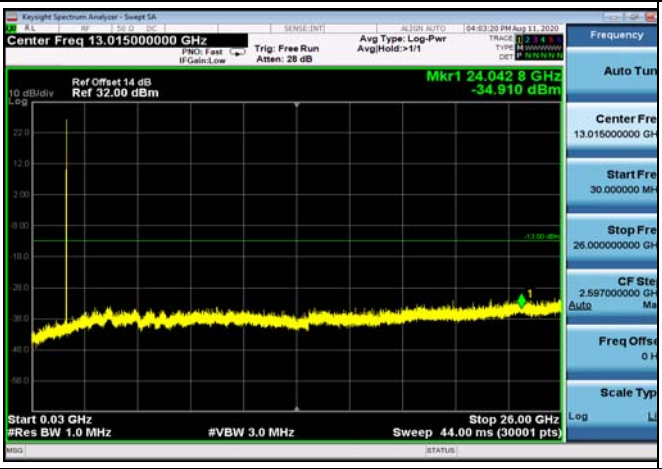
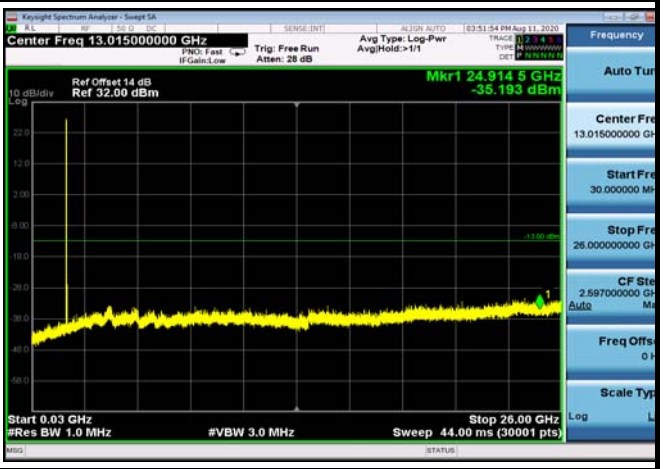
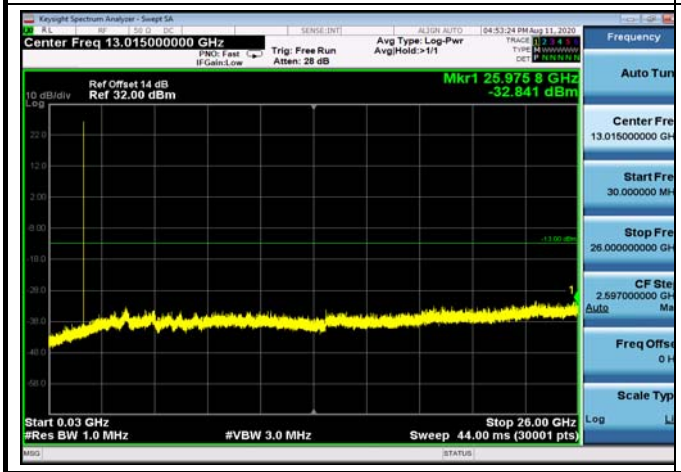
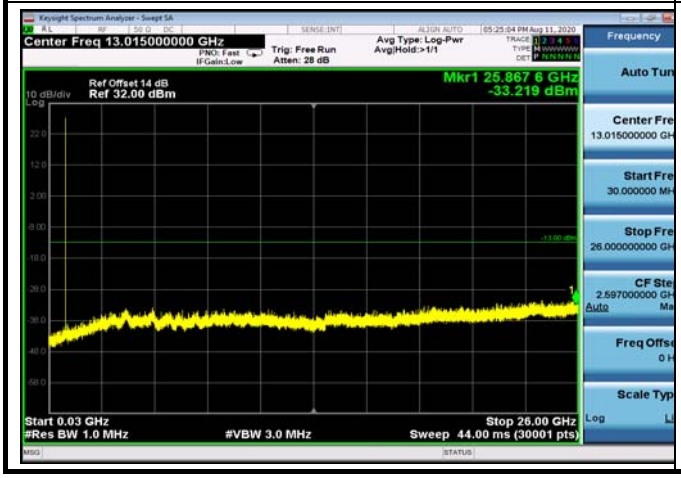
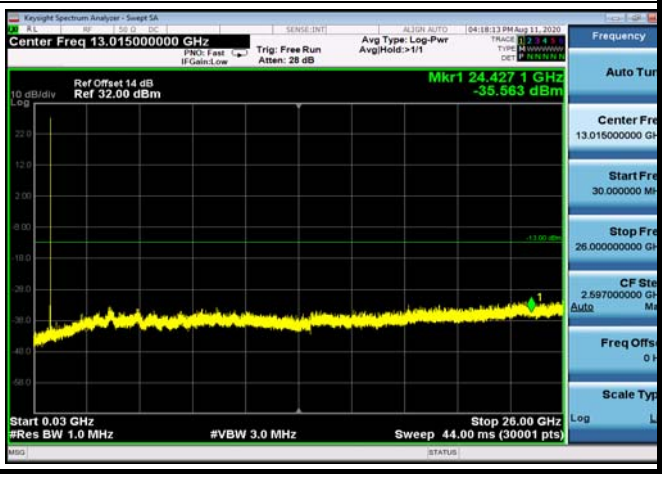
FDD02_HighRange_1.4MHz_30MHz~26GHz	FDD02_HighRange_10MHz_30MHz~26GHz
	
FDD02_HighRange_15MHz_30MHz~26GHz	FDD02_HighRange_20MHz_30MHz~26GHz
	
FDD02_HighRange_3MHz_30MHz~26GHz	FDD02_HighRange_5MHz_30MHz~26GHz
	

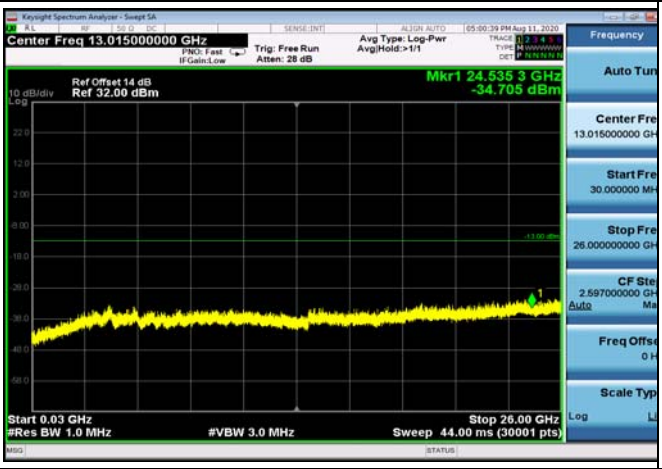
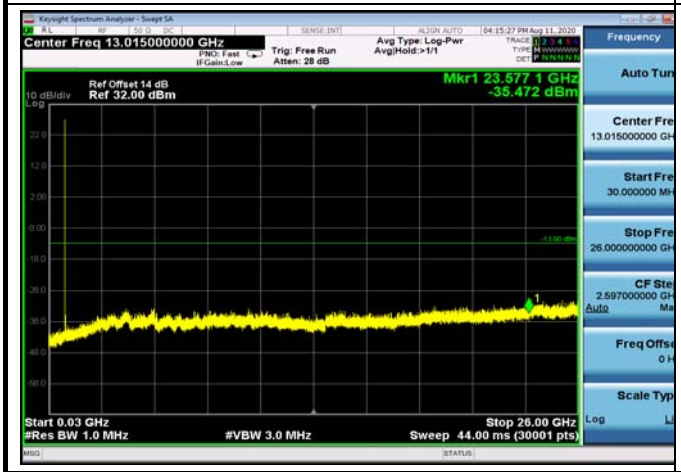
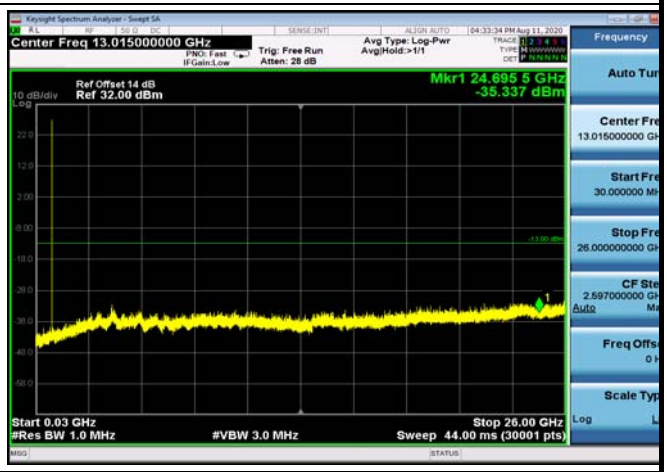
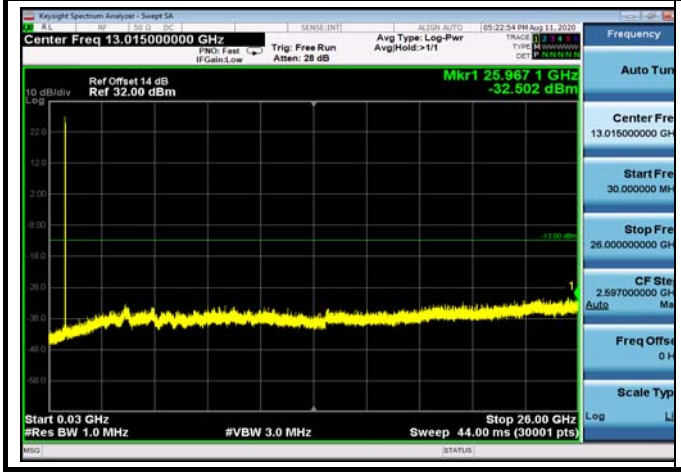
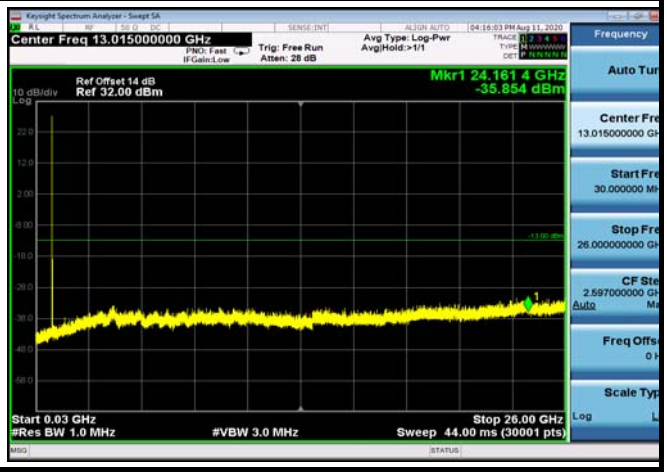
FDD02_LowRange_1.4MHz_30MHz~26GHz	FDD02_LowRange_10MHz_30MHz~26GHz
	
FDD02_LowRange_15MHz_30MHz~26GHz	FDD02_LowRange_20MHz_30MHz~26GHz
	
FDD02_LowRange_3MHz_30MHz~26GHz	FDD02_LowRange_5MHz_30MHz~26GHz
	

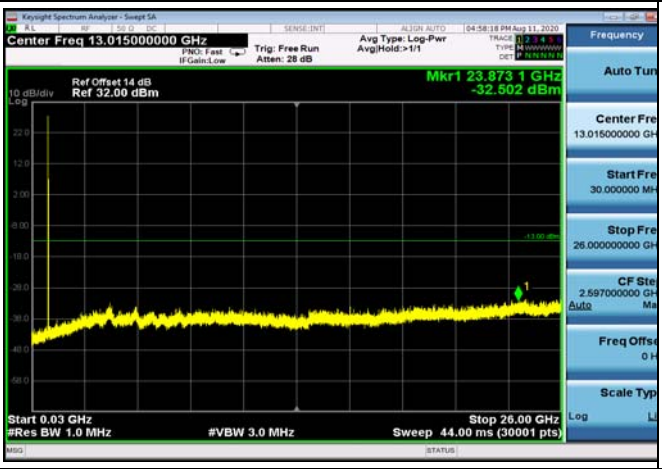
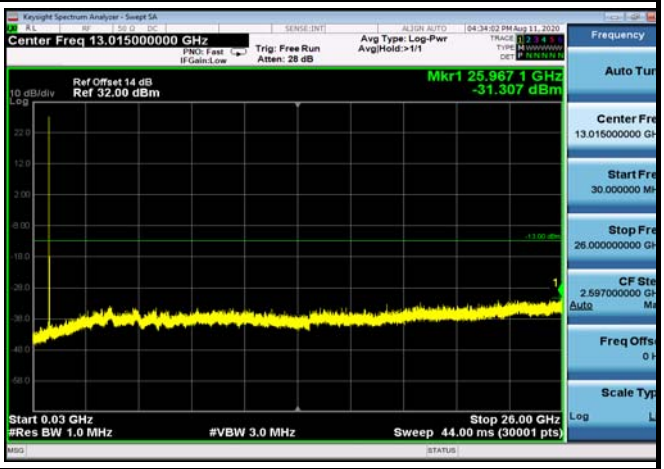
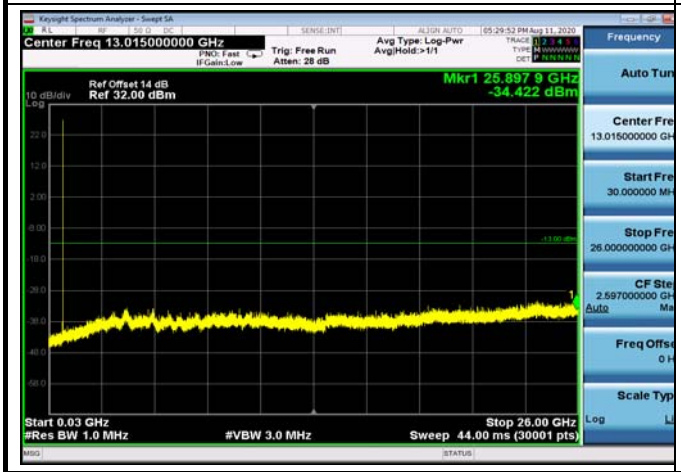
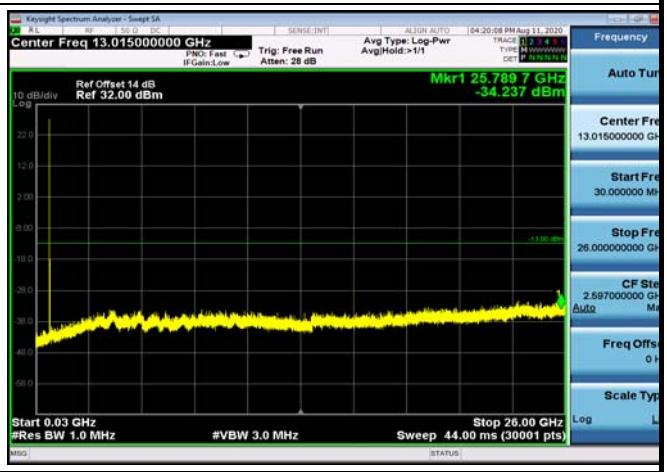
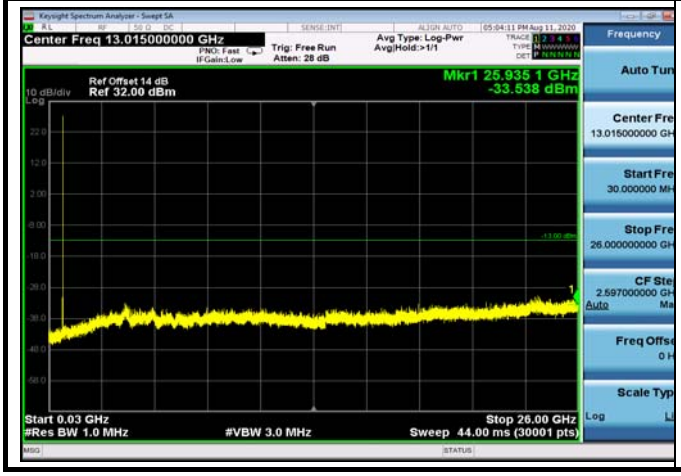
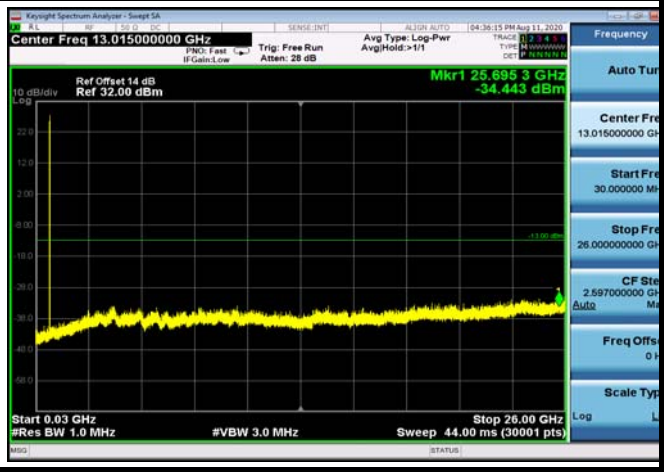
FDD02_MidRange_1.4MHz_30MHz~26GHz	FDD02_MidRange_10MHz_30MHz~26GHz
	
FDD02_MidRange_15MHz_30MHz~26GHz	FDD02_MidRange_20MHz_30MHz~26GHz
	
FDD02_MidRange_3MHz_30MHz~26GHz	FDD02_MidRange_5MHz_30MHz~26GHz
	

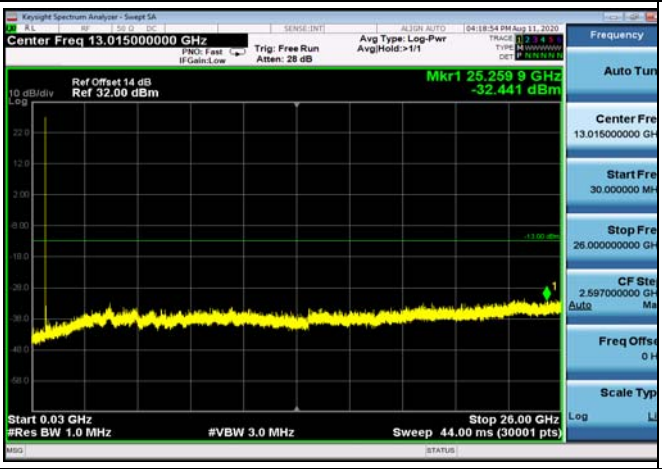
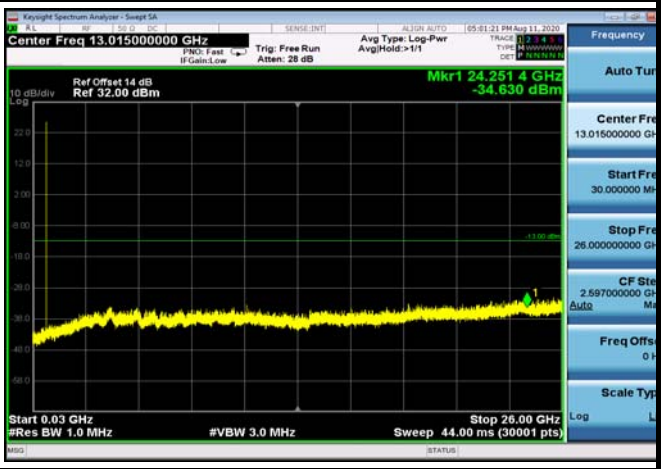
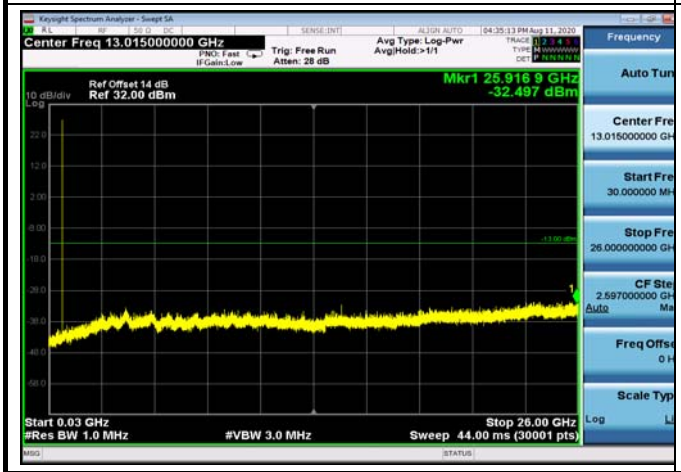
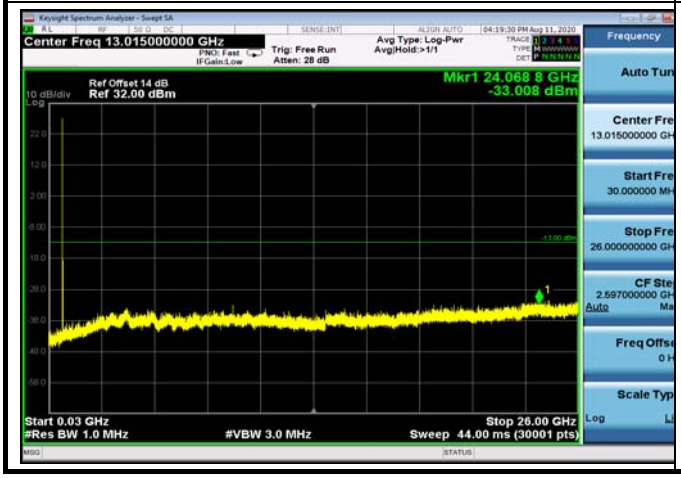
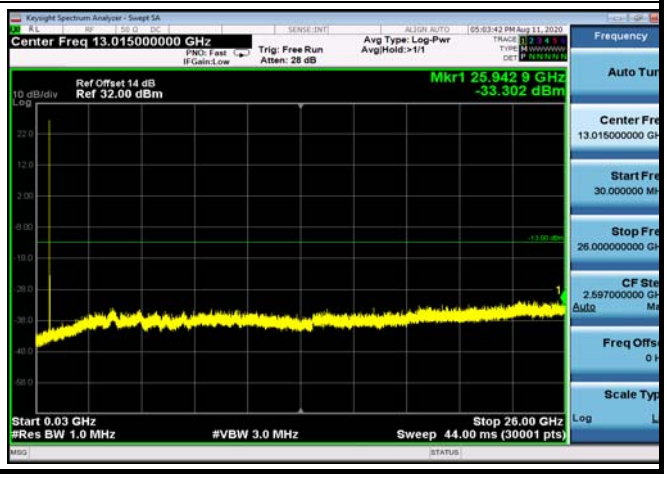
FDD04_HighRange_1.4MHz_30MHz~26GHz	FDD04_HighRange_10MHz_30MHz~26GHz
	
FDD04_HighRange_15MHz_30MHz~26GHz	FDD04_HighRange_20MHz_30MHz~26GHz
	
FDD04_HighRange_3MHz_30MHz~26GHz	FDD04_HighRange_5MHz_30MHz~26GHz
	

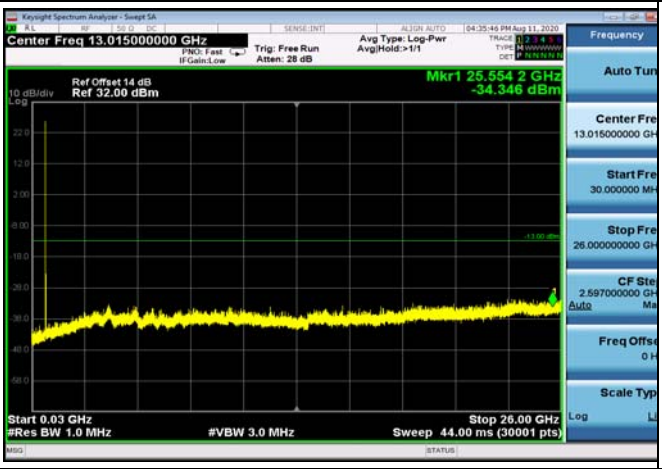
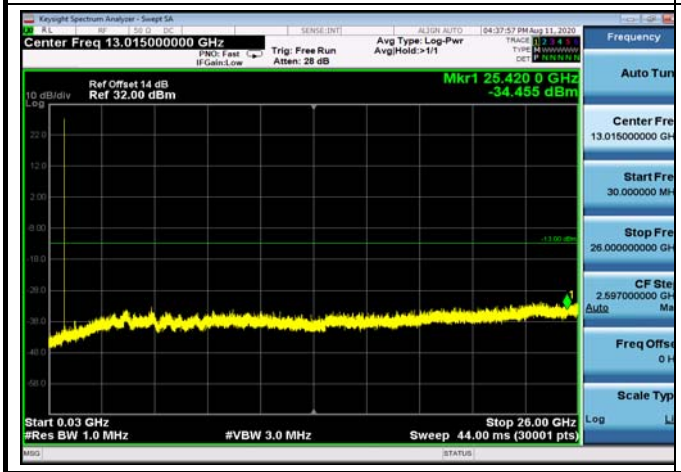
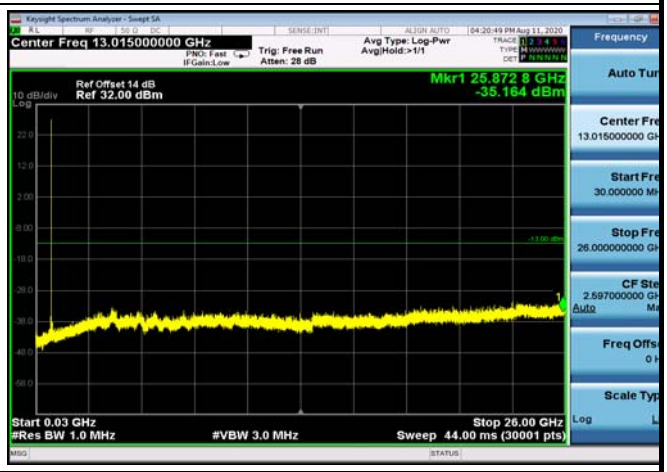
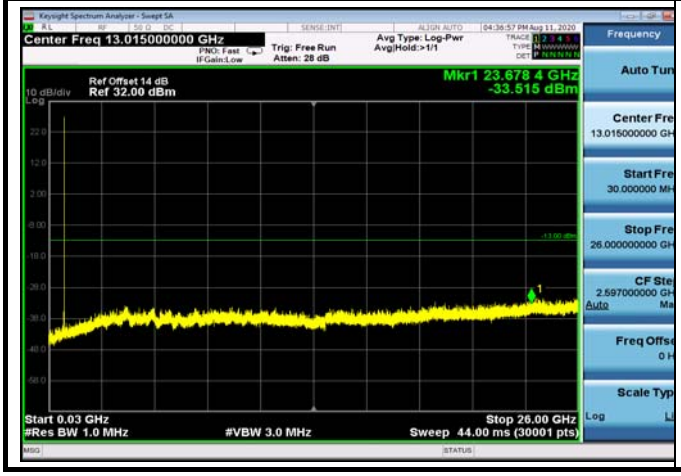
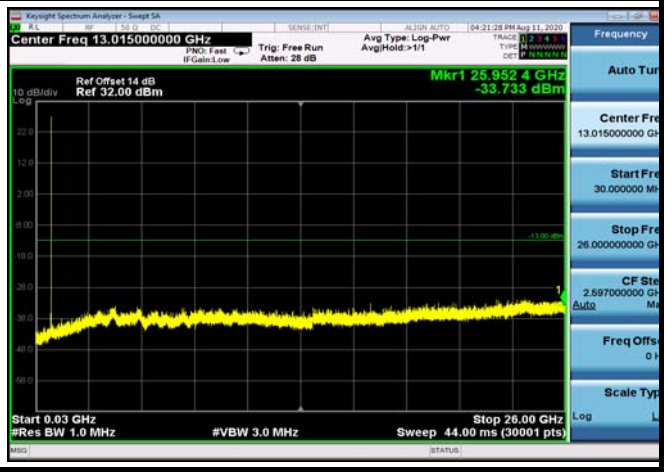
FDD04_LowRange_10MHz_30MHz~26GHz	FDD04_LowRange_15MHz_30MHz~26GHz
	
FDD04_LowRange_20MHz_30MHz~26GHz	FDD04_LowRange_5MHz_30MHz~26GHz
	
FDD04_MidRange_1.4MHz_30MHz~26GHz	FDD04_MidRange_10MHz_30MHz~26GHz
	

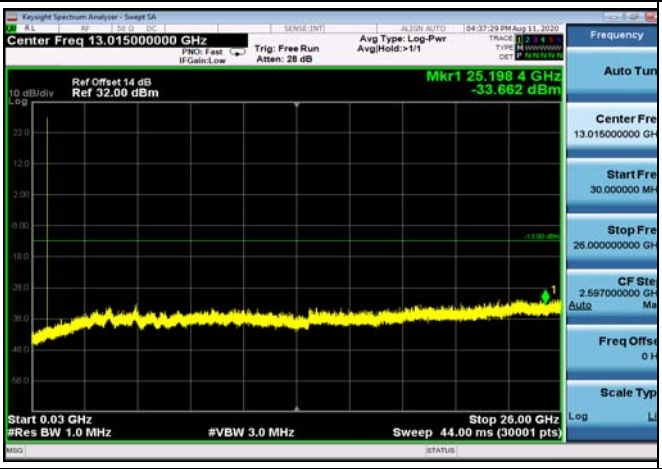
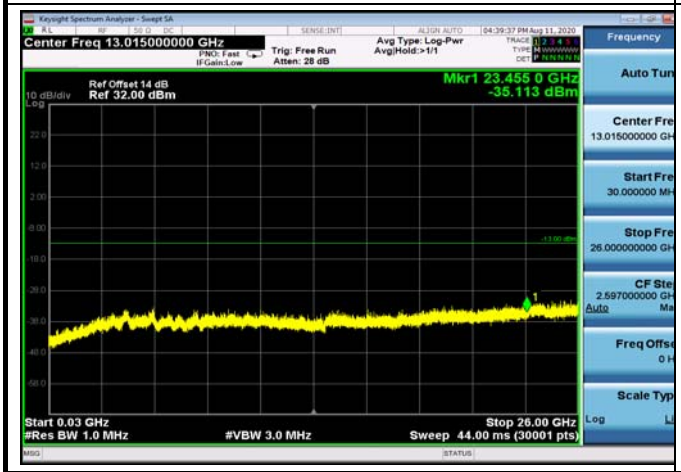
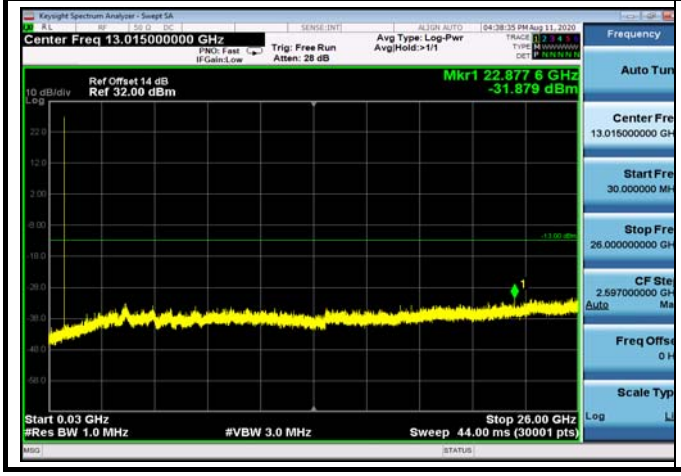
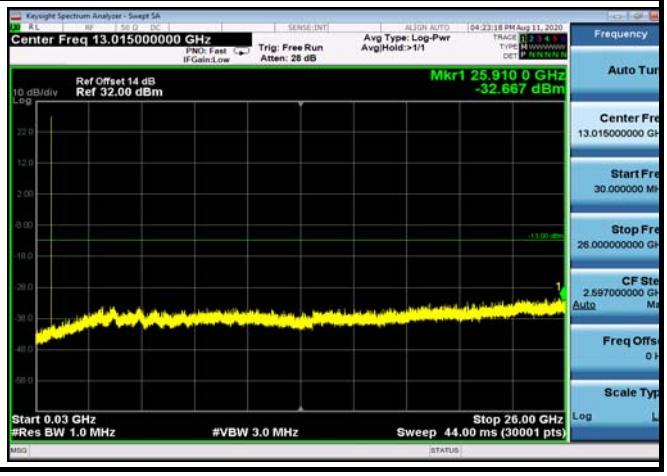
FDD04_MidRange_15MHz_30MHz~26GHz	FDD04_MidRange_20MHz_30MHz~26GHz
	
FDD04_MidRange_3MHz_30MHz~26GHz	FDD04_MidRange_5MHz_30MHz~26GHz
	
FDD05_HighRange_1.4MHz_30MHz~26GHz	FDD05_HighRange_10MHz_30MHz~26GHz
	

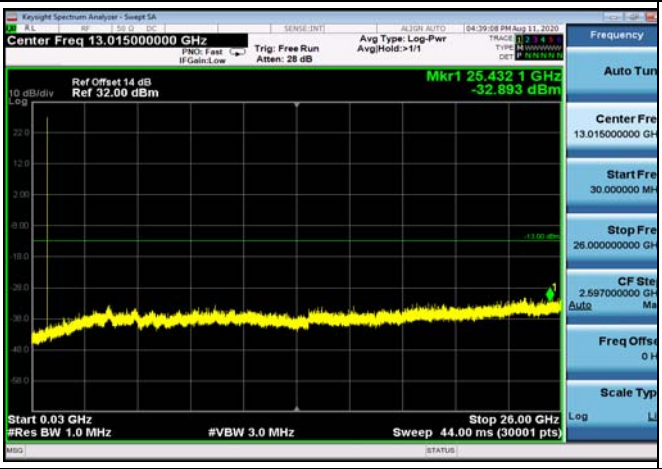
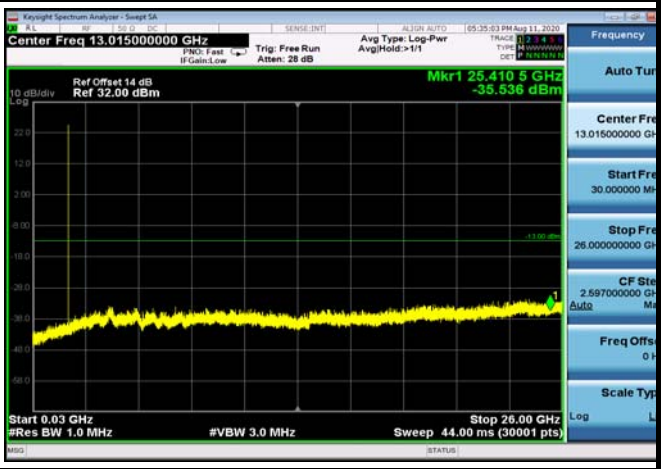
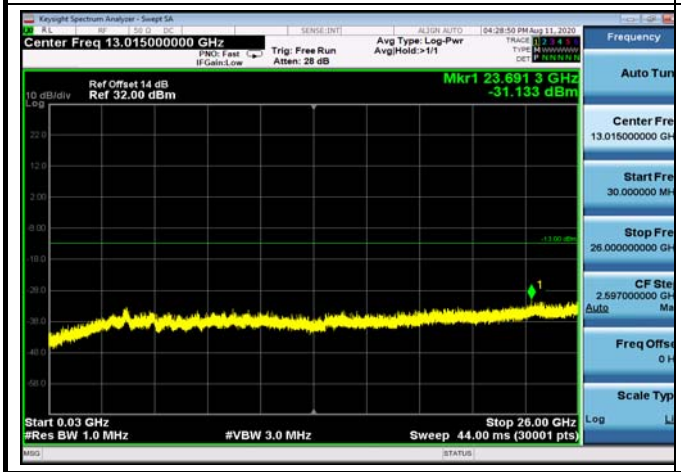
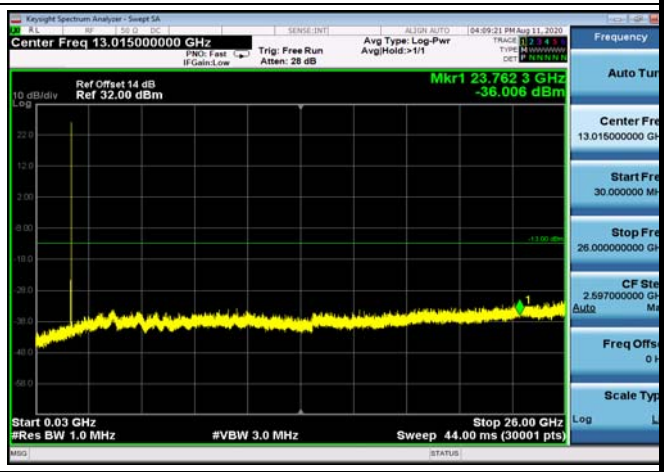
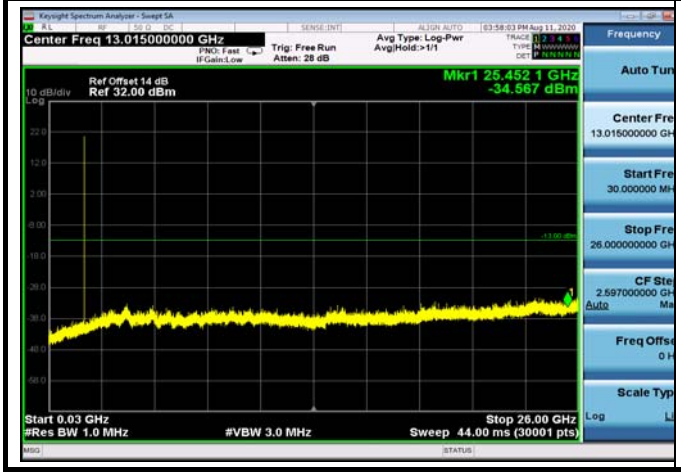
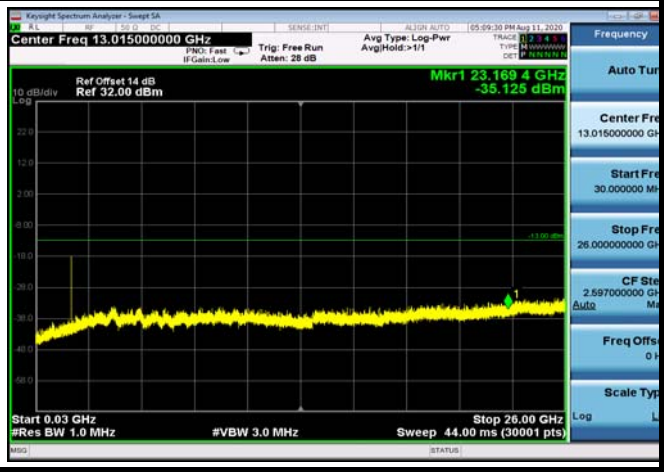
FDD05_HighRange_3MHz_30MHz~26GHz	FDD05_HighRange_5MHz_30MHz~26GHz
	
FDD05_LowRange_10MHz_30MHz~26GHz	FDD05_LowRange_5MHz_30MHz~26GHz
	
FDD05_MidRange_1.4MHz_30MHz~26GHz	FDD05_MidRange_10MHz_30MHz~26GHz
	

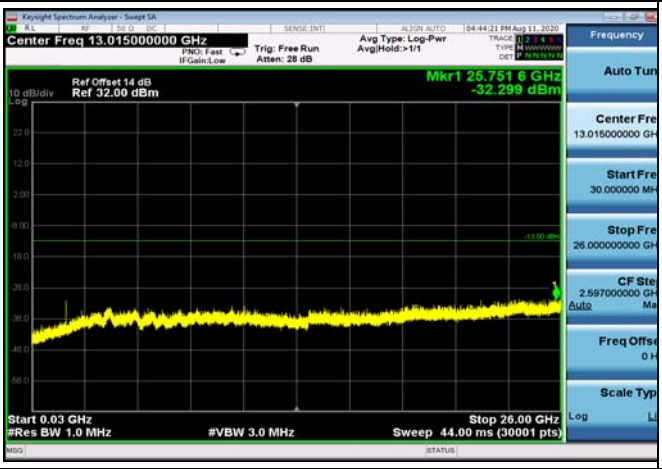
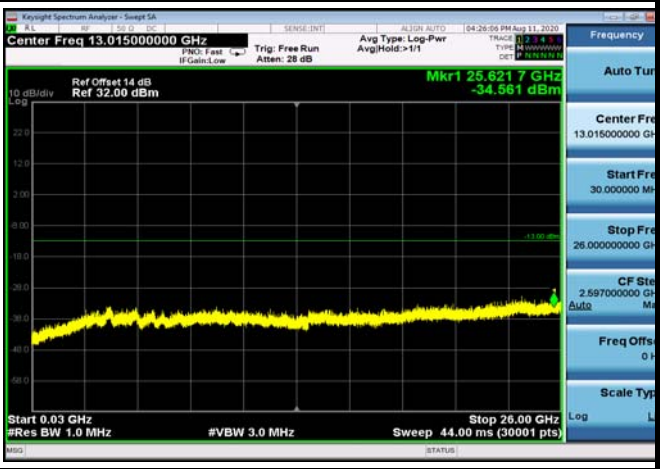
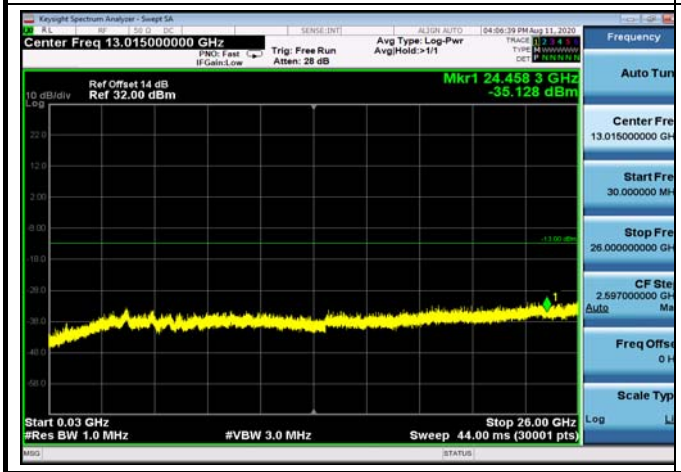
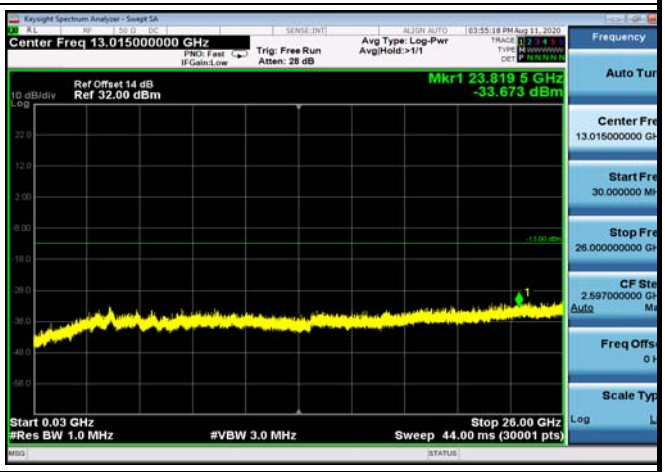
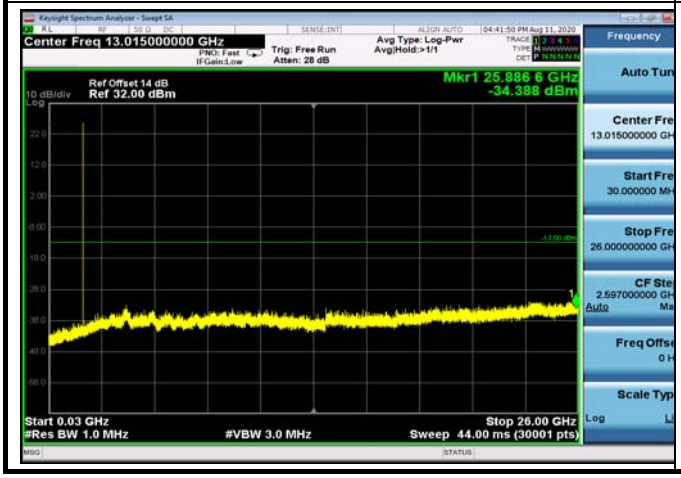
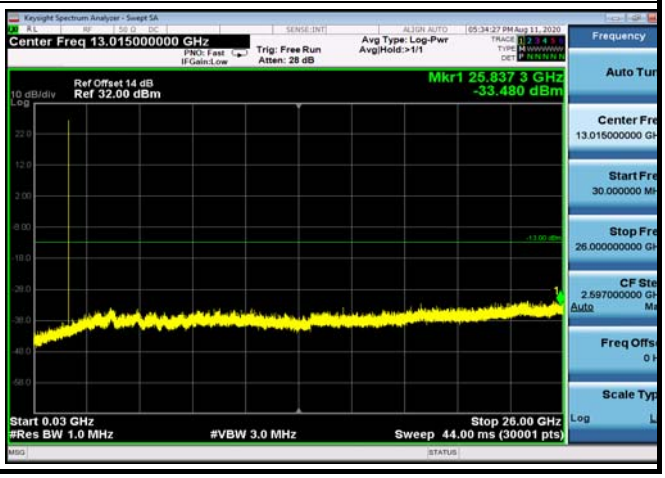
FDD05_MidRange_3MHz_30MHz~26GHz	FDD05_MidRange_5MHz_30MHz~26GHz
	
FDD12_HighRange_1.4MHz_30MHz~26GHz	FDD12_HighRange_10MHz_30MHz~26GHz
	
FDD12_HighRange_3MHz_30MHz~26GHz	FDD12_HighRange_5MHz_30MHz~26GHz
	

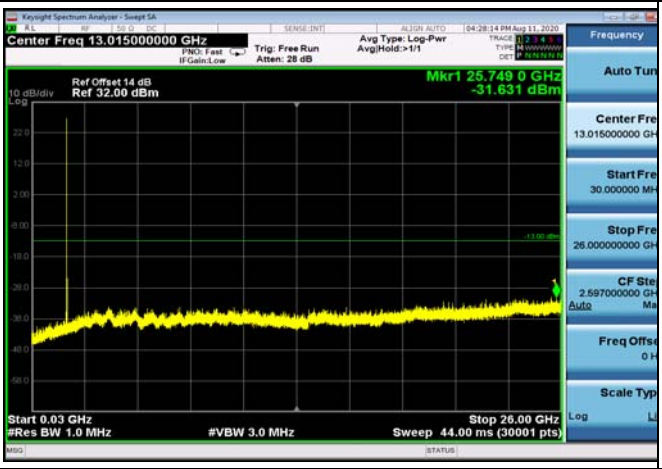
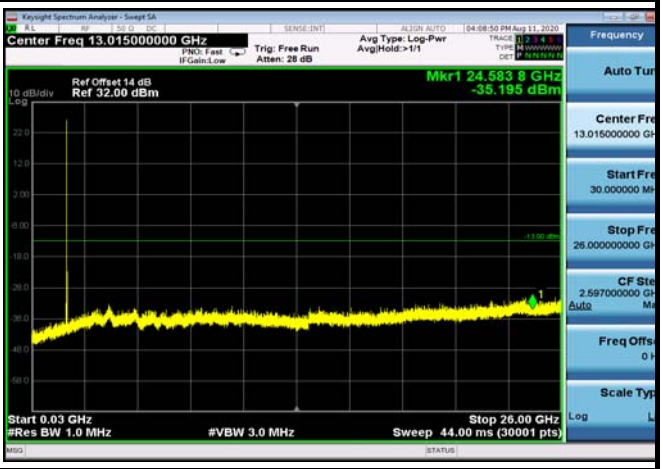
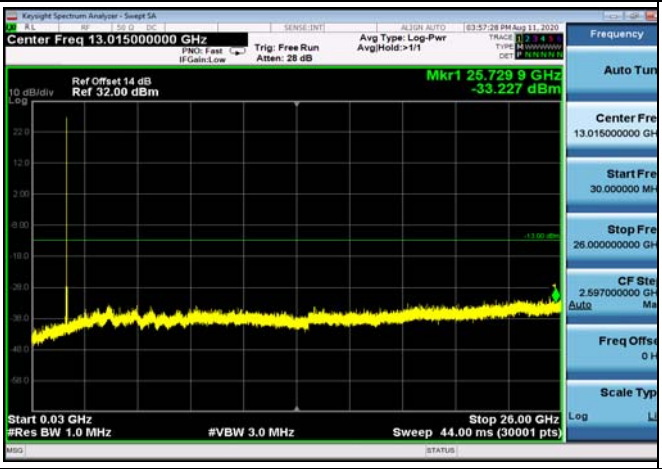
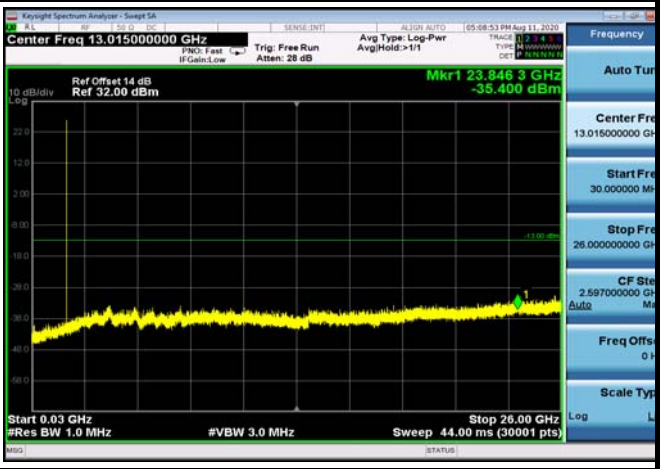
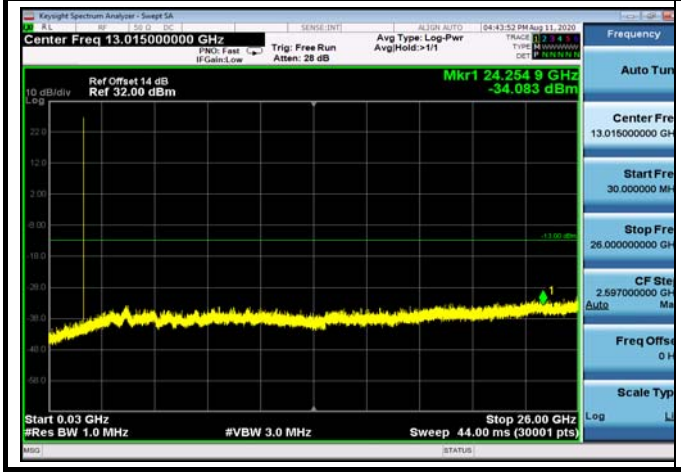
FDD12_LowRange_10MHz_30MHz~26GHz	FDD12_LowRange_3MHz_30MHz~26GHz
	
FDD12_LowRange_5MHz_30MHz~26GHz	FDD12_MidRange_1.4MHz_30MHz~26GHz
	
FDD12_MidRange_10MHz_30MHz~26GHz	FDD12_MidRange_3MHz_30MHz~26GHz
	

FDD12_MidRange_5MHz_30MHz~26GHz	FDD13_HighRange_10MHz_30MHz~26GHz
	
FDD13_HighRange_5MHz_30MHz~26GHz	FDD13_LowRange_10MHz_30MHz~26GHz
	
FDD13_LowRange_5MHz_30MHz~26GHz	FDD13_MidRange_10MHz_30MHz~26GHz
	

FDD13_MidRange_5MHz_30MHz~26GHz	FDD14_HighRange_10MHz_30MHz~26GHz
	
FDD14_HighRange_5MHz_30MHz~26GHz	FDD14_LowRange_10MHz_30MHz~26GHz
	
FDD14_LowRange_5MHz_30MHz~26GHz	FDD14_MidRange_10MHz_30MHz~26GHz
	

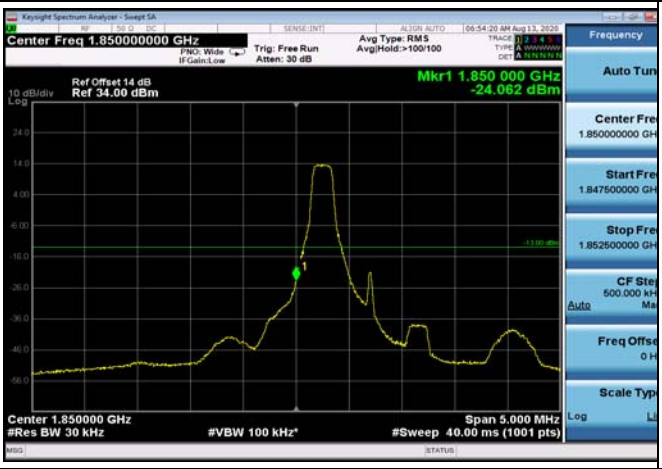
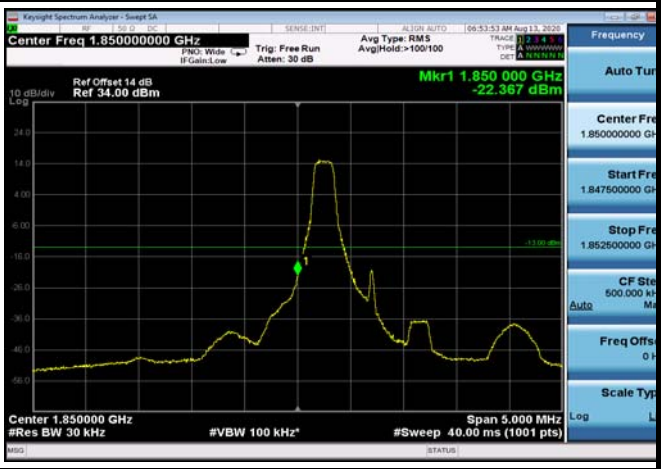
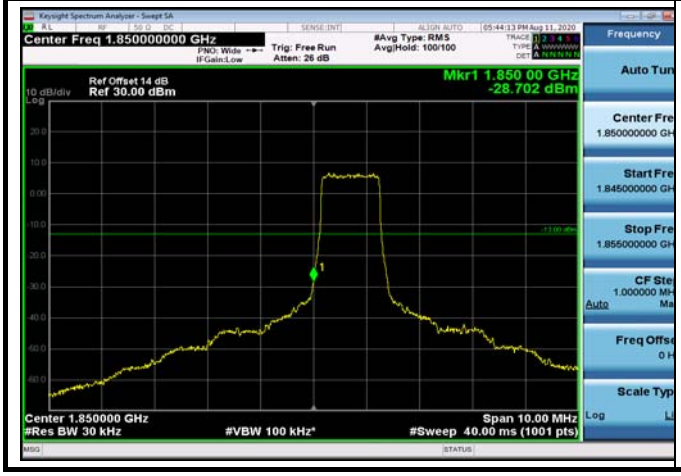
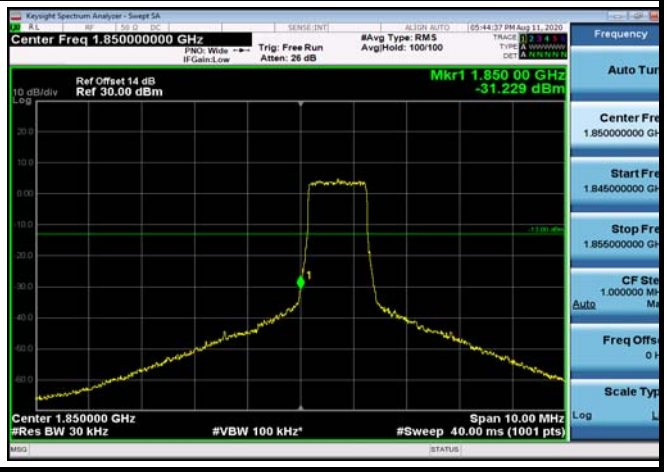
FDD14_MidRange_5MHz_30MHz~26GHz	FDD66_HighRange_1.4MHz_30MHz~26GHz
	
FDD66_HighRange_10MHz_30MHz~26GHz	FDD66_HighRange_15MHz_30MHz~26GHz
	
FDD66_HighRange_20MHz_30MHz~26GHz	FDD66_HighRange_3MHz_30MHz~26GHz
	

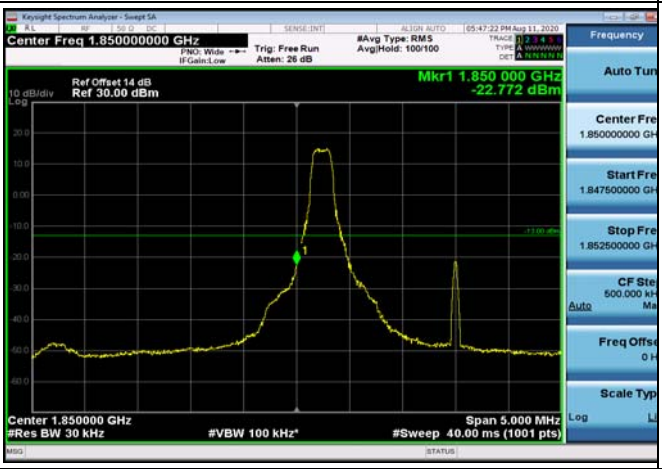
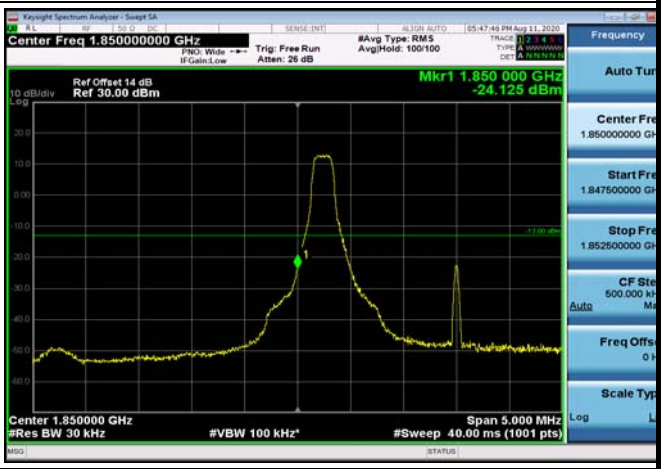
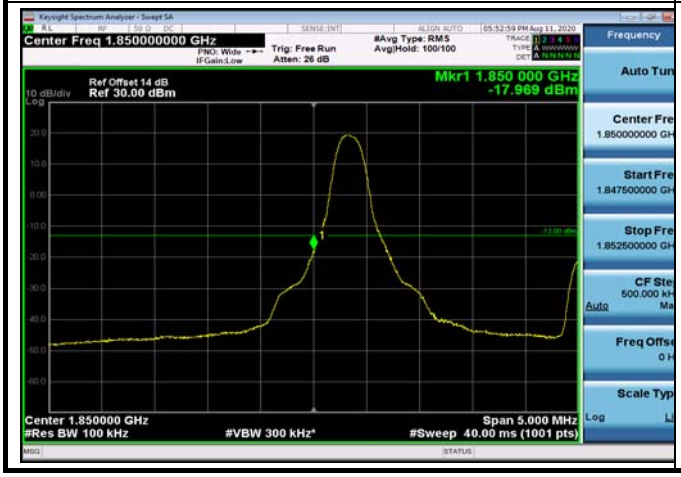
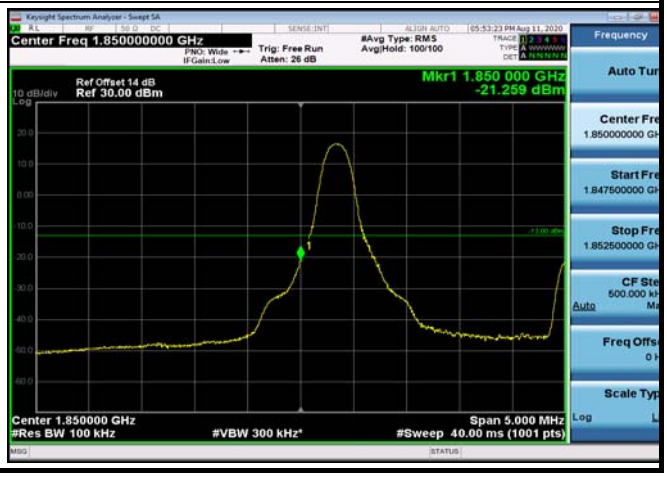
FDD66_HighRange_5MHz_30MHz~26GHz	FDD66_LowRange_10MHz_30MHz~26GHz
	
FDD66_LowRange_15MHz_30MHz~26GHz	FDD66_LowRange_20MHz_30MHz~26GHz
	
FDD66_LowRange_5MHz_30MHz~26GHz	FDD66_MidRange_1.4MHz_30MHz~26GHz
	

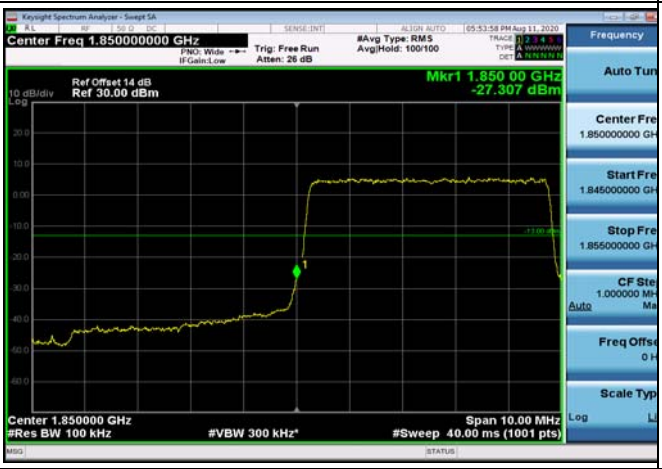
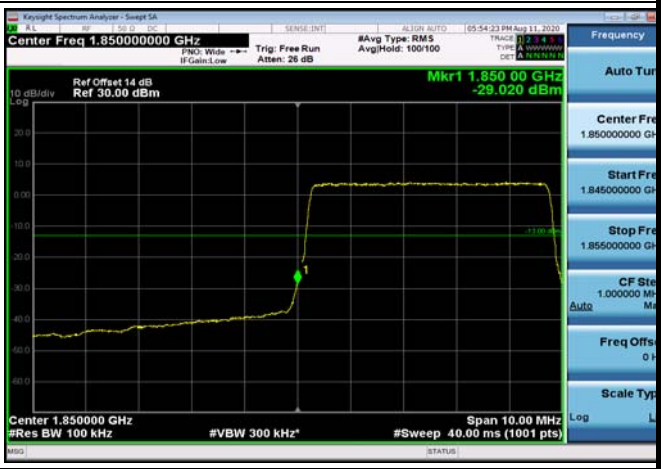
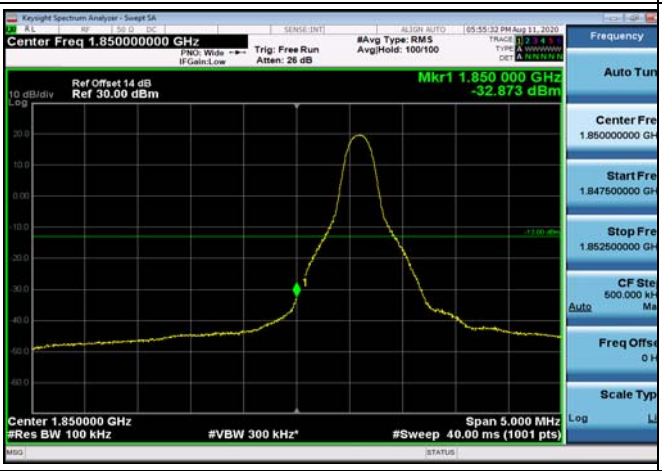
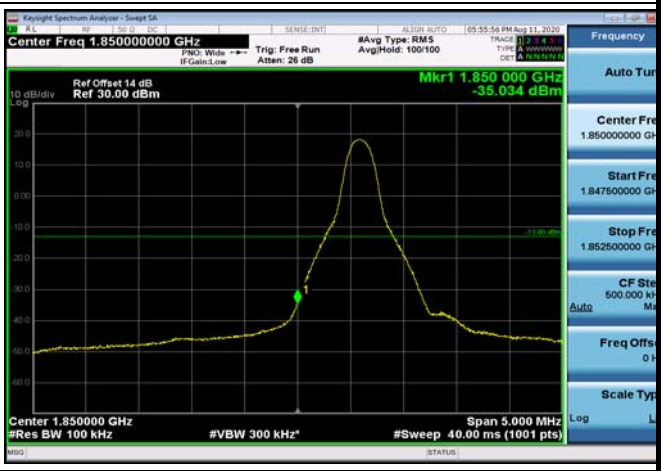
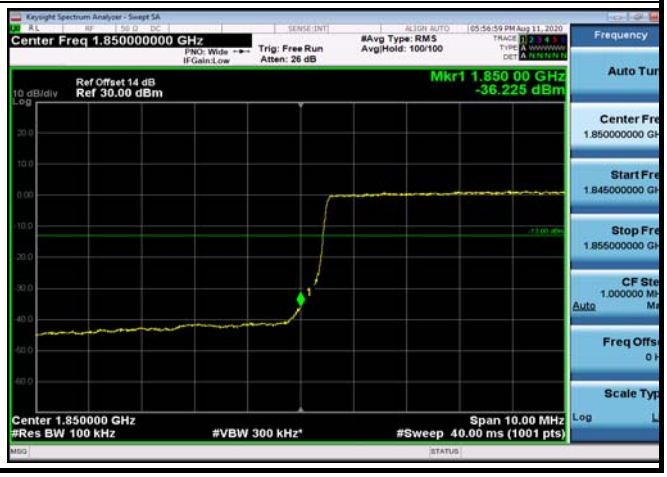
FDD66_MidRange_10MHz_30MHz~26GHz	FDD66_MidRange_15MHz_30MHz~26GHz
	
FDD66_MidRange_20MHz_30MHz~26GHz	**FDD66_MidRange_3MHz_30MHz~26GHz**
	
FDD66_MidRange_5MHz_30MHz~26GHz	
	

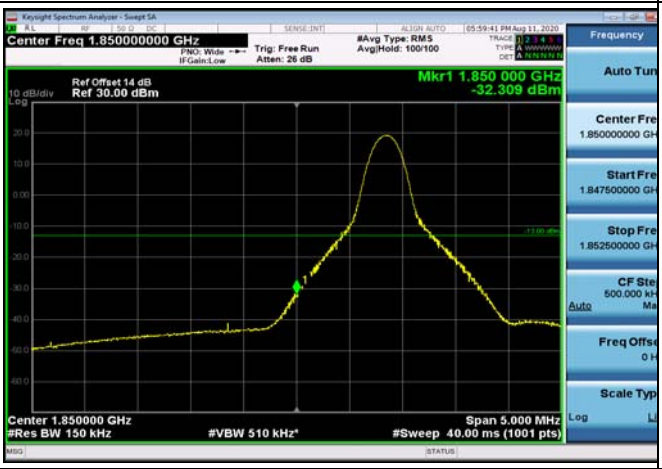
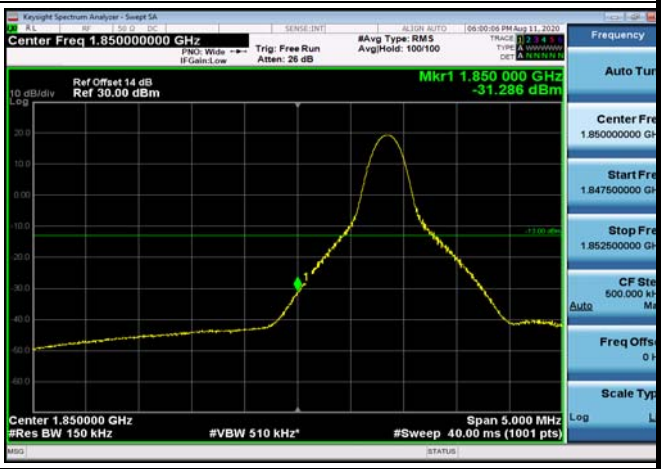
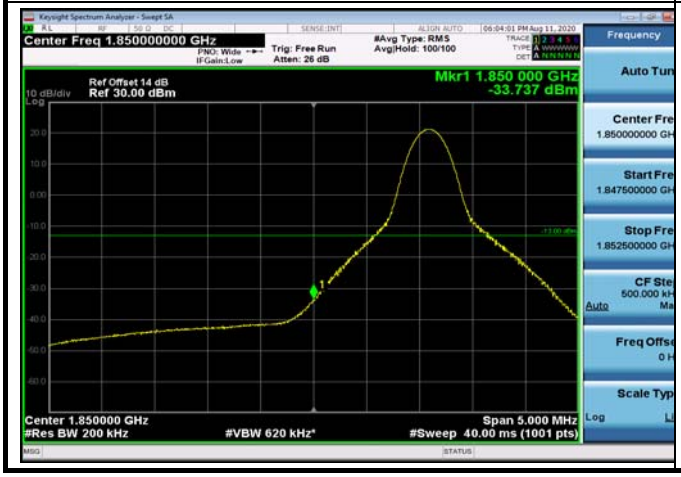
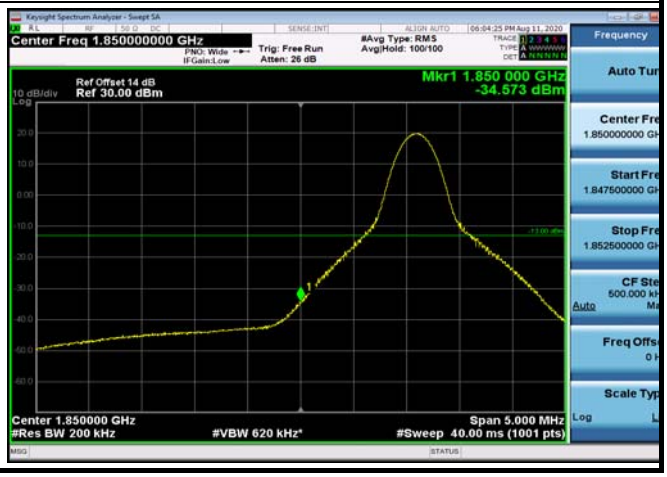
Conducted Band Edge

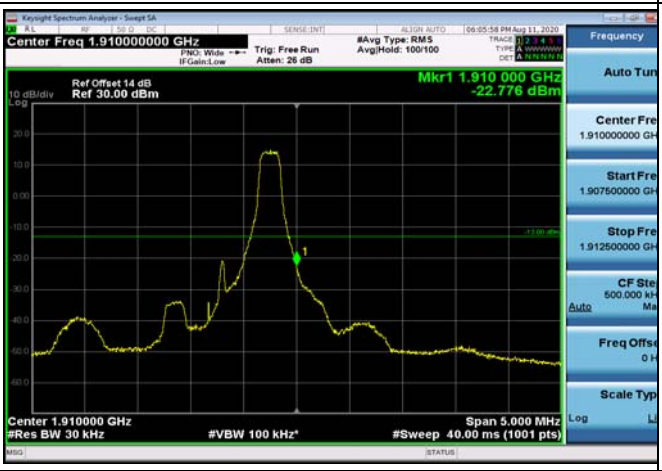
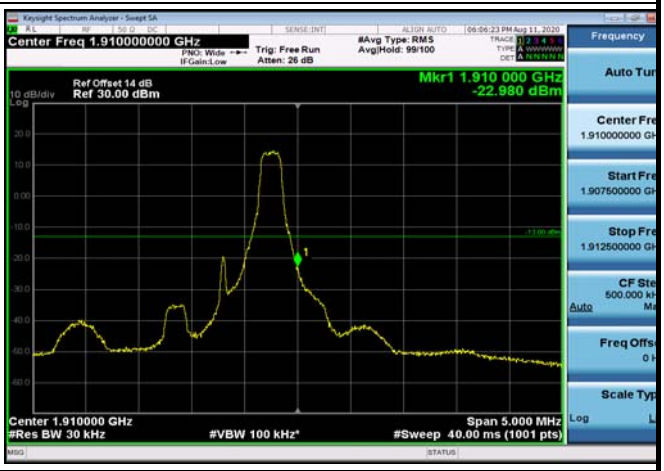
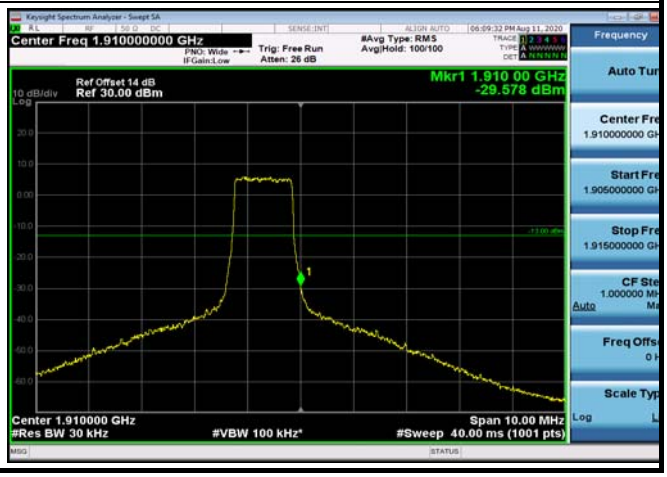
Test Result and Data

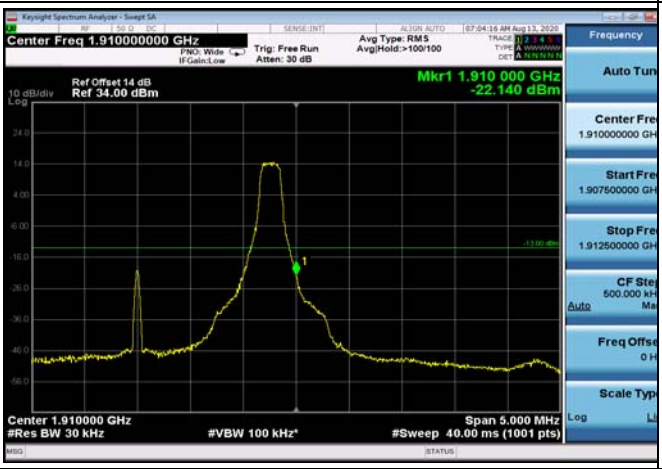
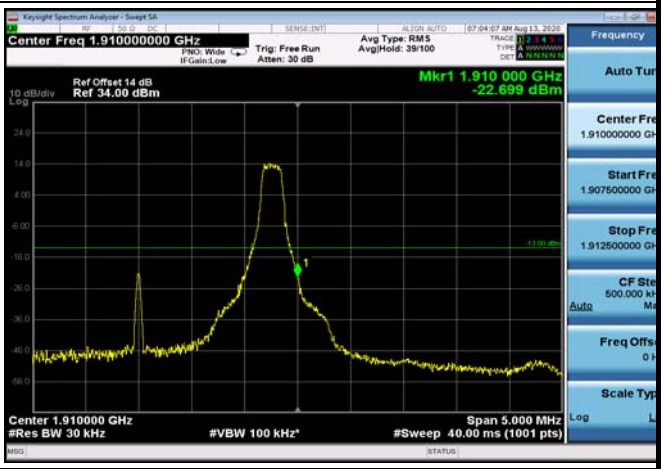
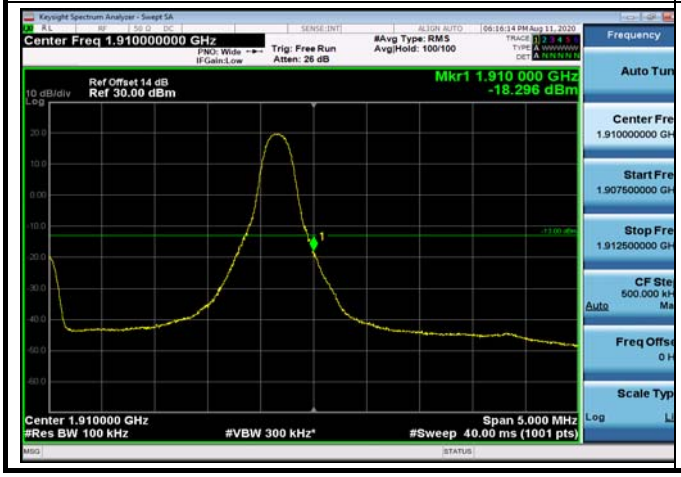
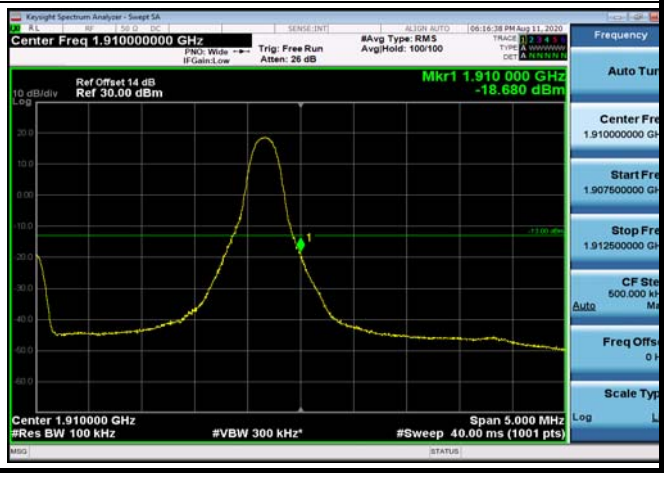
LowRange_FDD02_1.4MHz_1850.7_OneRB_low_QPSK	LowRange_FDD02_1.4MHz_1850.7_OneRB_low_Q16
	
LowRange_ FDD02_1.4MHz_1850.7_fullRB_Low_QPSK	LowRange_ FDD02_1.4MHz_1850.7_fullRB_Low_Q16
	

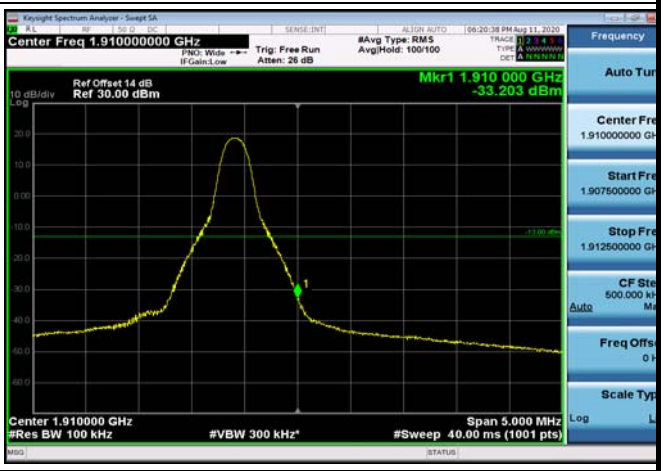
LowRange_FDD02_3MHz_1851.5_OneRB _low_QPSK	LowRange_FDD02_3MHz_1851.5_OneRB _low_Q16
	
LowRange_ FDD02_3MHz_1851.5_fullRB _Low_QPSK	LowRange_ FDD02_3MHz_1851.5_fullRB _Low_Q16
	
LowRange_FDD02_5MHz_1852.5_OneRB _low_QPSK	LowRange_FDD02_5MHz_1852.5_OneRB _low_Q16
	

LowRange_ FDD02_5MHz_1852.5_fullRB _Low_QPSK	LowRange_ FDD02_5MHz_1852.5_fullRB _Low_Q16
	
LowRange_FDD02_10MHz_1855_OneRB _low_QPSK	LowRange_FDD02_10MHz_1855_OneRB _low_Q16
	
LowRange_ FDD02_10MHz_1855_fullRB _Low_QPSK	LowRange_ FDD02_10MHz_1855_fullRB _Low_Q16
	

LowRange_FDD02_15MHz_1857.5_OneRB_low_QPSK	LowRange_FDD02_15MHz_1857.5_OneRB_low_Q16
	
LowRange_ FDD02_15MHz_1857.5_fullRB_Low_QPSK	LowRange_ FDD02_15MHz_1857.5_fullRB_Low_Q16
	
LowRange_FDD02_20MHz_1860_OneRB_low_QPSK	LowRange_FDD02_20MHz_1860_OneRB_low_Q16
	

LowRange_ FDD02_20MHz_1860_fullRB _Low_QPSK	LowRange_ FDD02_20MHz_1860_fullRB _Low_Q16
	
HighRange_FDD02_1.4MHz_1909.3_OneRB _high_QPSK	HighRange_FDD02_1.4MHz_1909.3_OneRB _high_Q16
	
HighRange_ FDD02_1.4MHz_1909.3 _fullRB_High_QPSK	HighRange_ FDD02_1.4MHz_1909.3 _fullRB_High_Q16
	

HighRange_FDD02_3MHz_1908.5_OneRB _high_QPSK	HighRange_FDD02_3MHz_1908.5_OneRB _high_Q16
	
HighRange_ FDD02_3MHz_1908.5_fullRB _High_QPSK	HighRange_ FDD02_3MHz_1908.5_fullRB _High_Q16
	
HighRange_FDD02_5MHz_1907.5_OneRB _high_QPSK	HighRange_FDD02_5MHz_1907.5_OneRB _high_Q16
	

HighRange_ FDD02_5MHz_1907.5_fullRB _High_QPSK	HighRange_ FDD02_5MHz_1907.5_fullRB _High_Q16
	
HighRange_FDD02_10MHz_1905_OneRB _high_QPSK	HighRange_FDD02_10MHz_1905_OneRB _high_Q16
	
HighRange_ FDD02_10MHz_1905_fullRB _High_QPSK	HighRange_ FDD02_10MHz_1905_fullRB _High_Q16