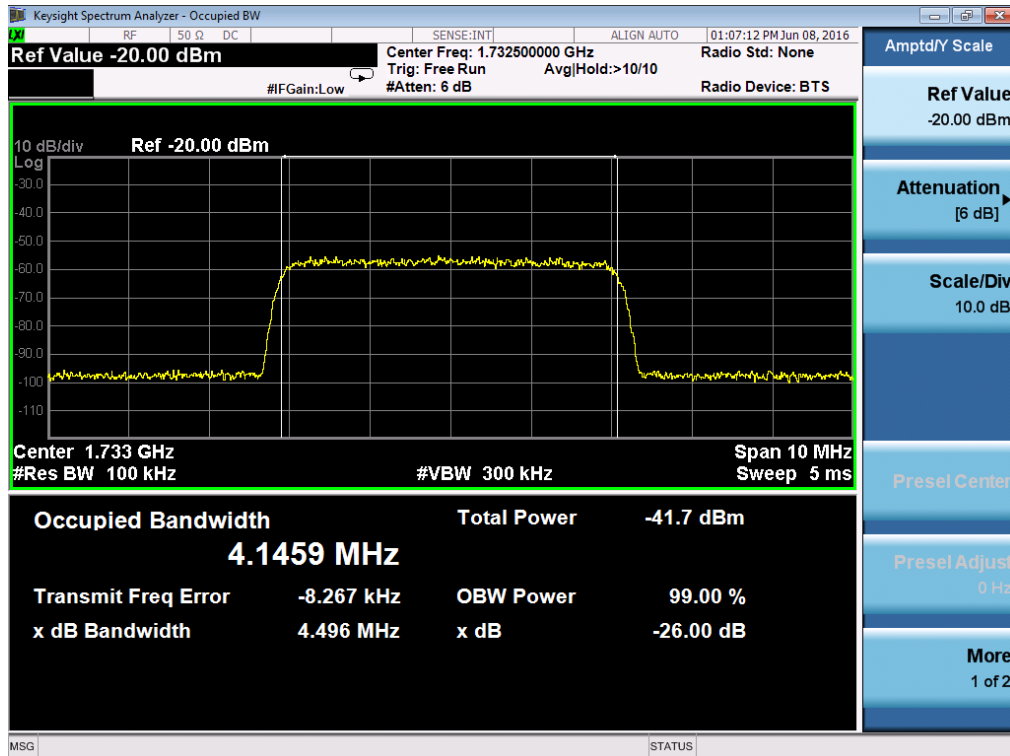
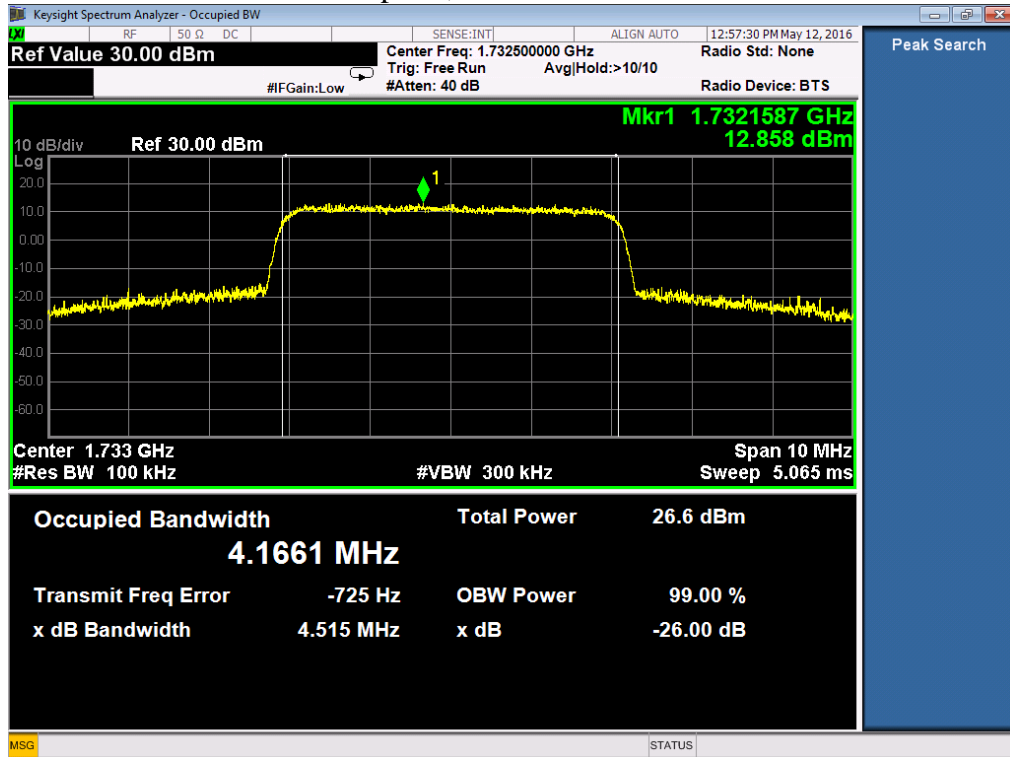
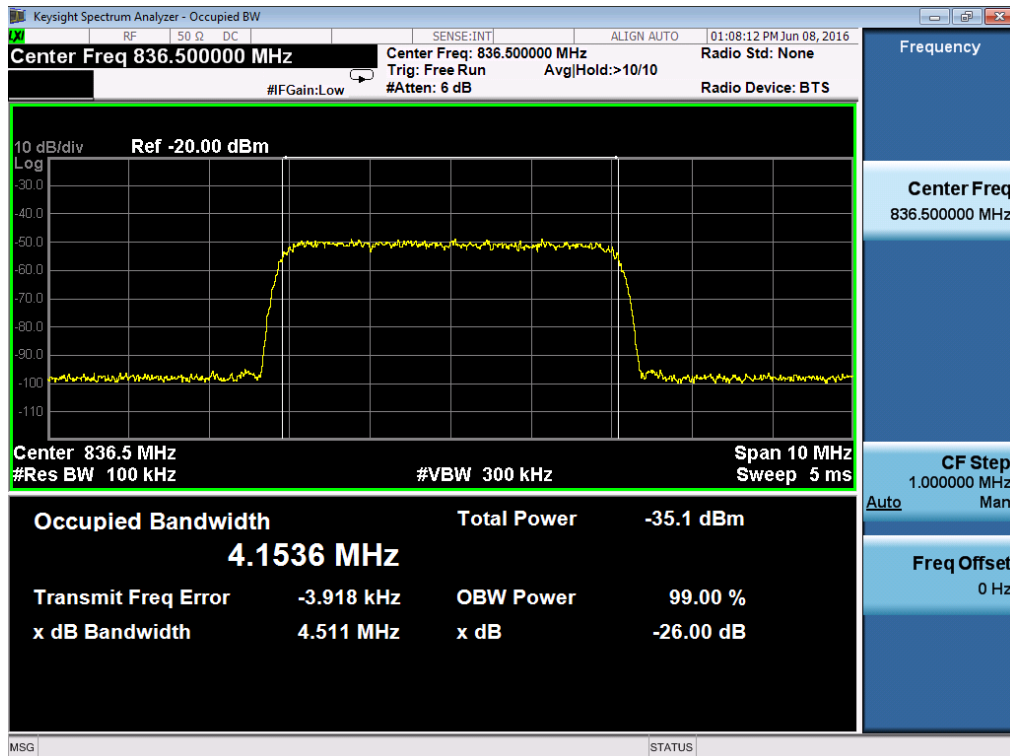
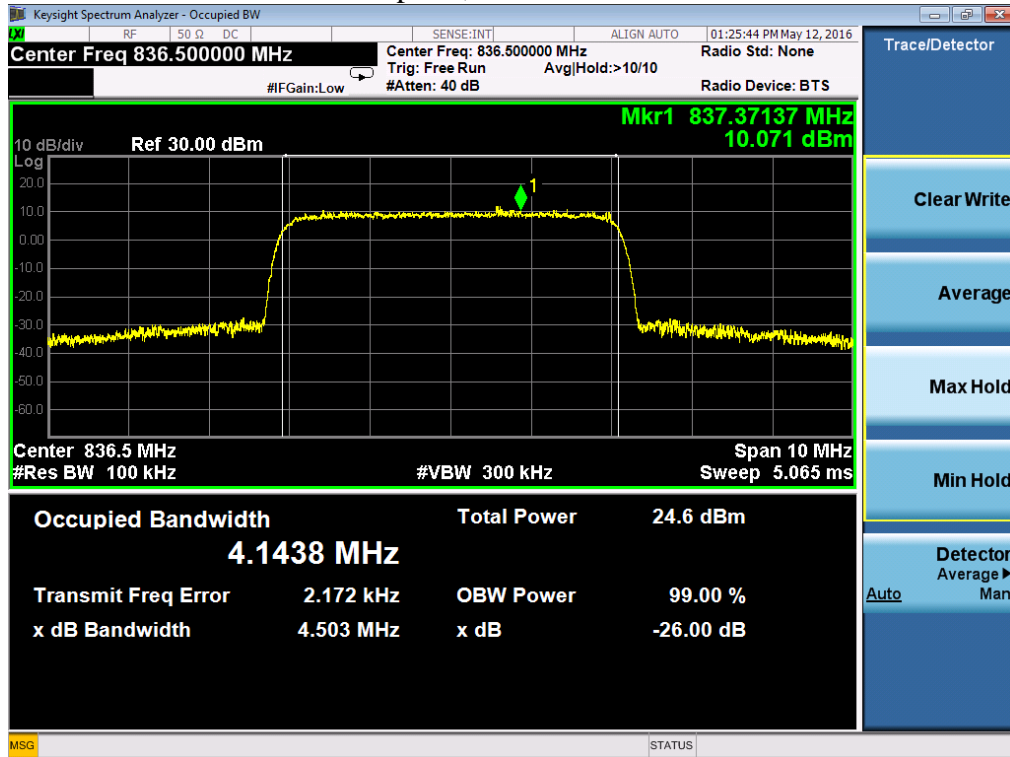


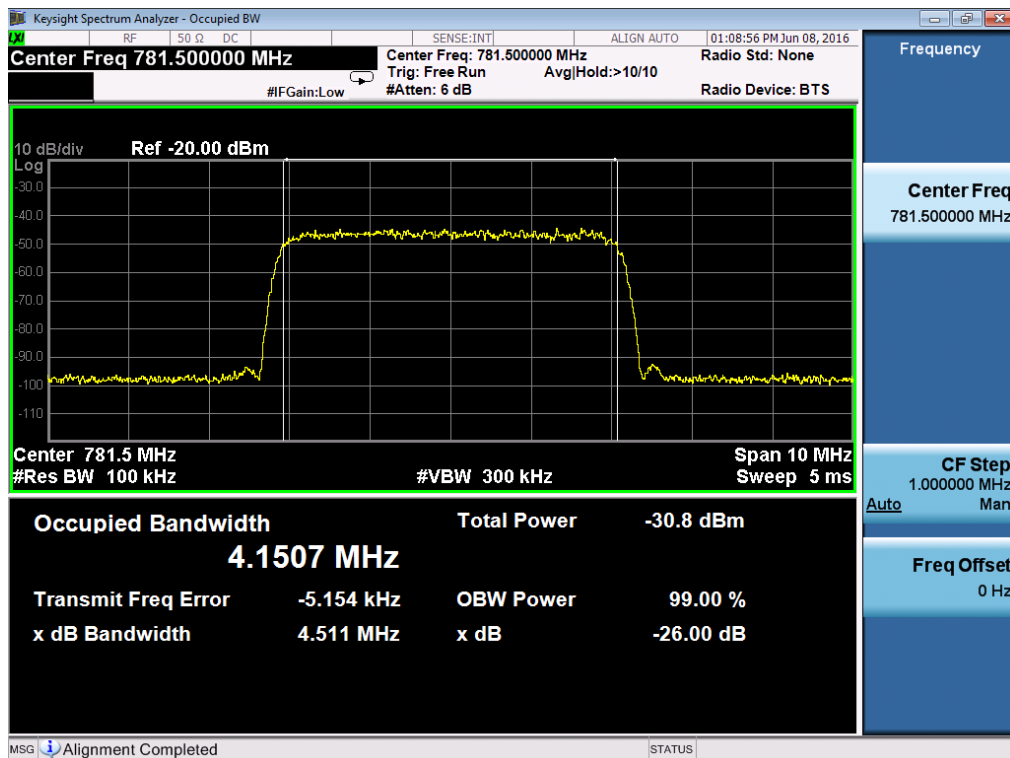
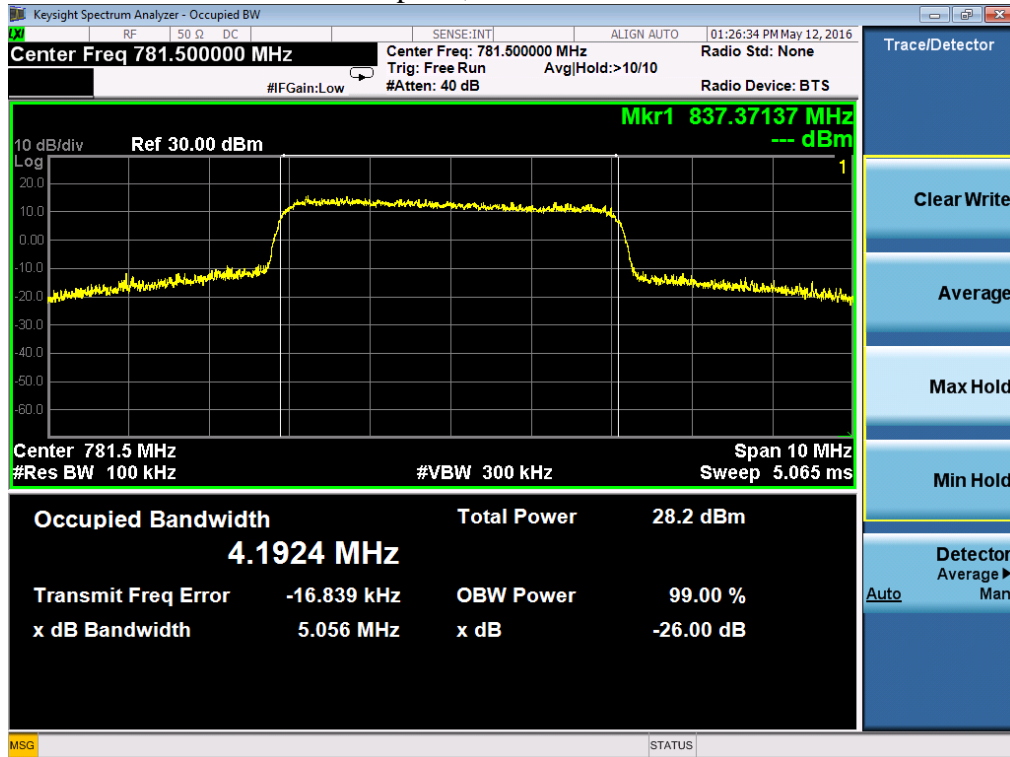
## Uplink, 1710-1755MHz



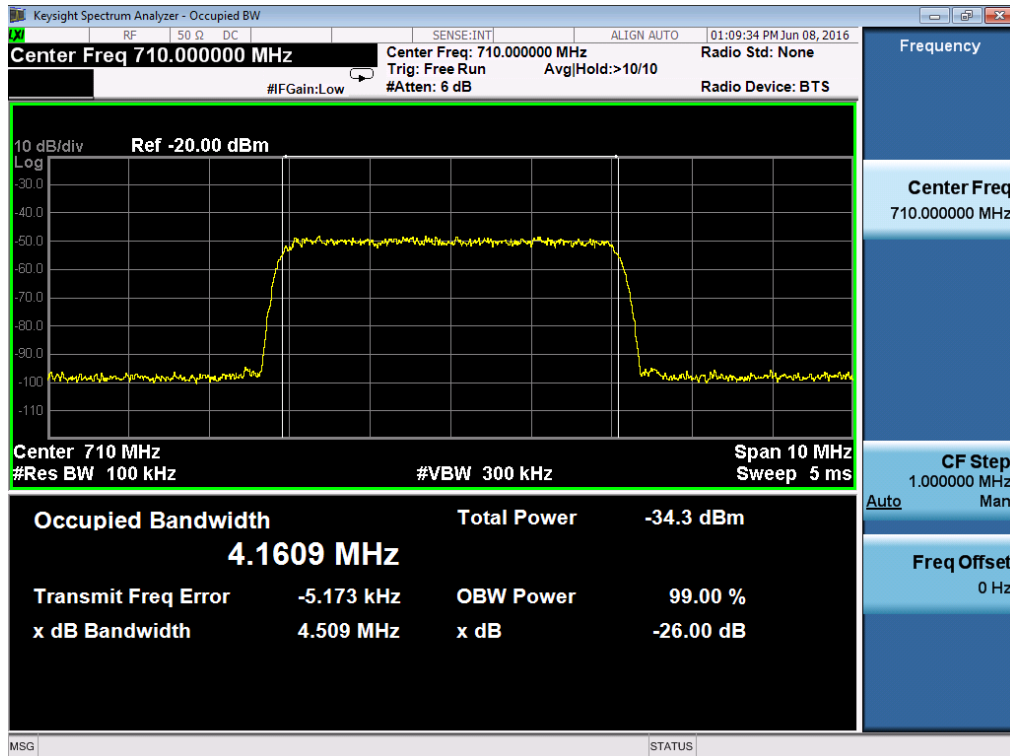
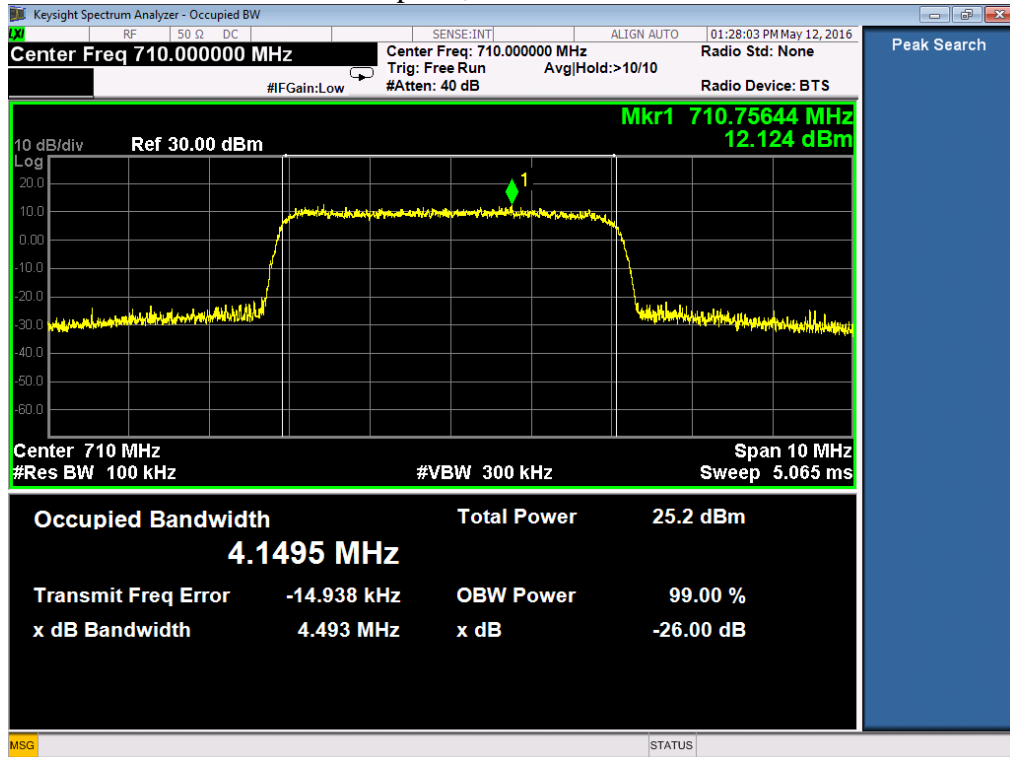
# Uplink, 824-849MHz



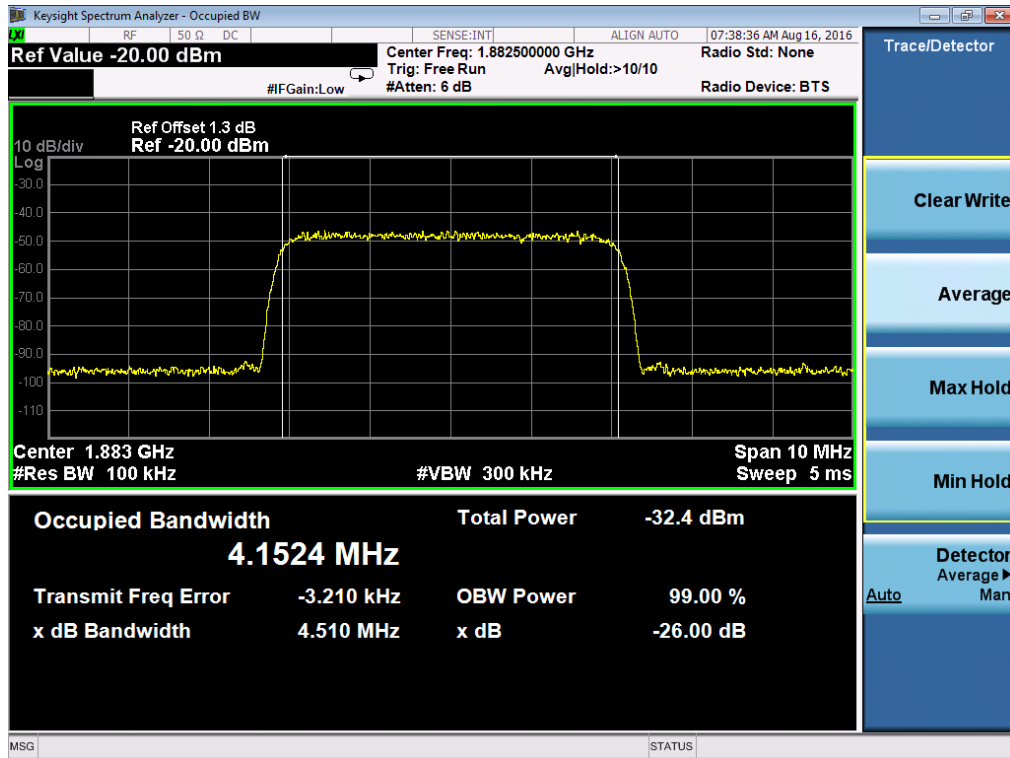
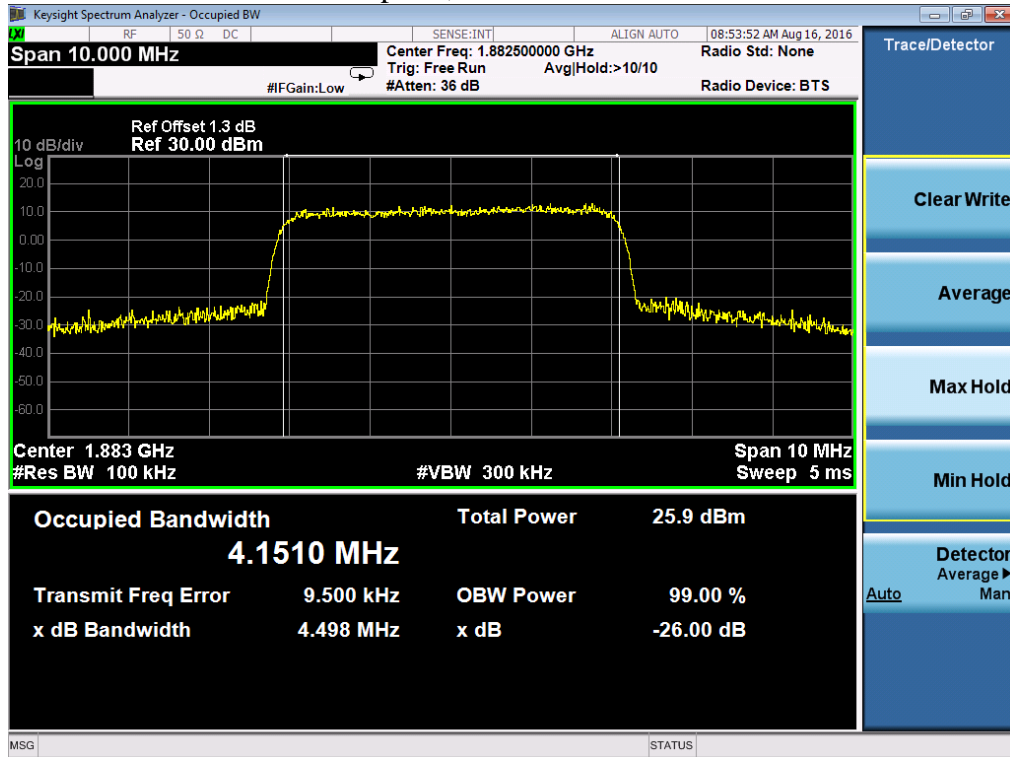
## Uplink, 776-787MHz



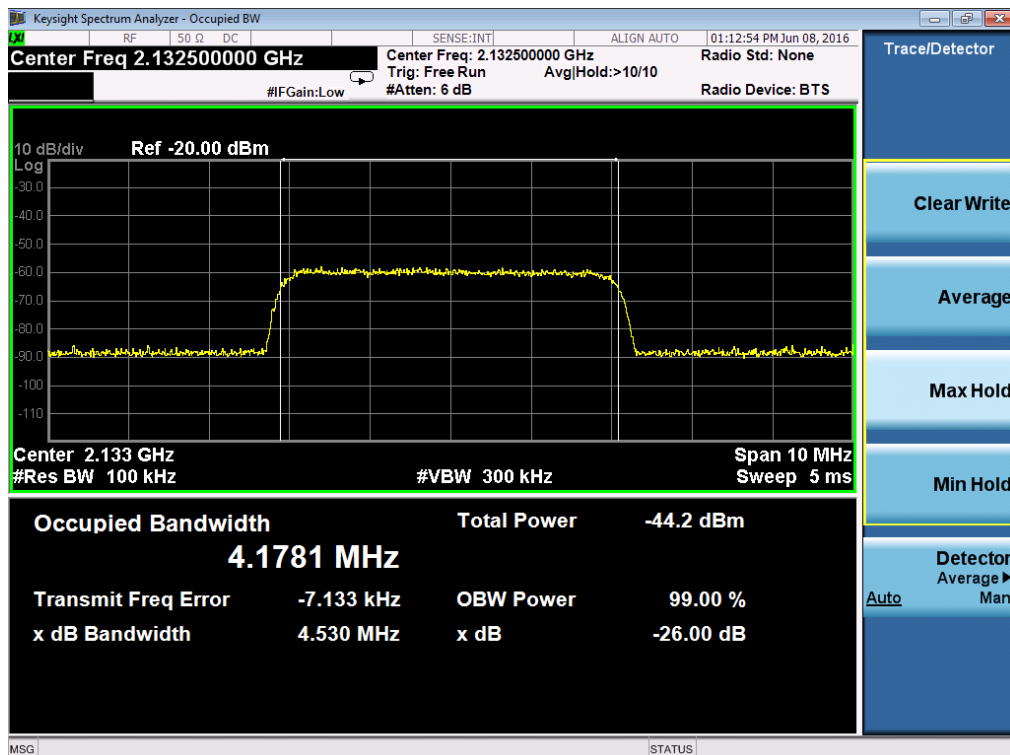
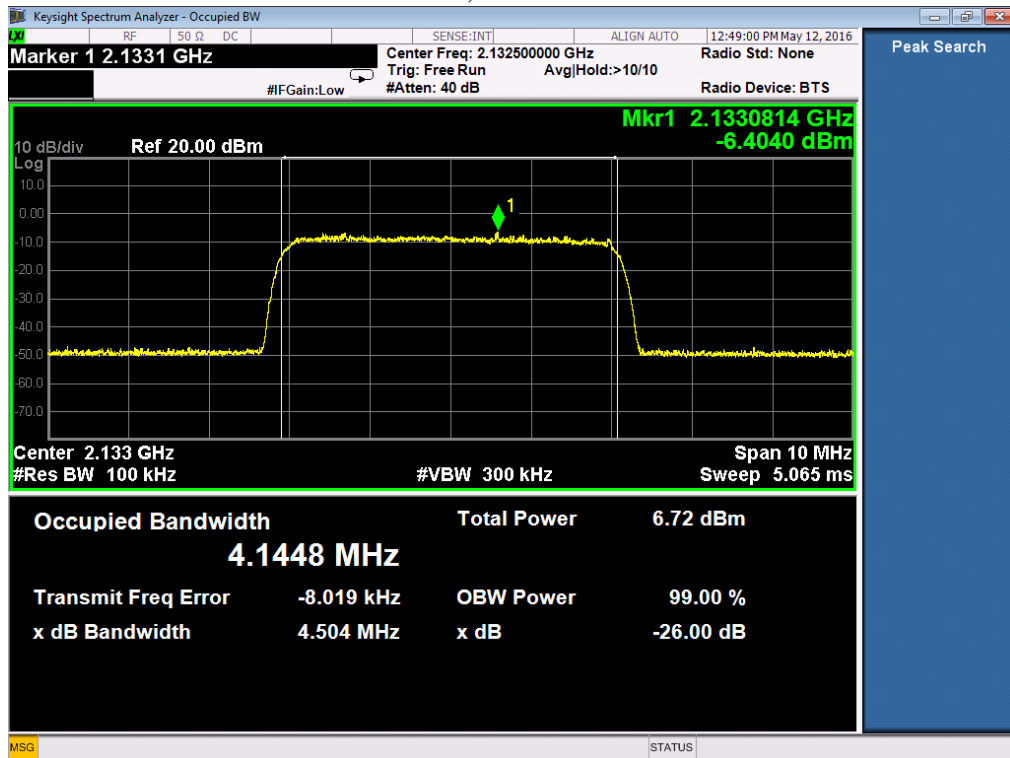
## Uplink, 704-716MHz



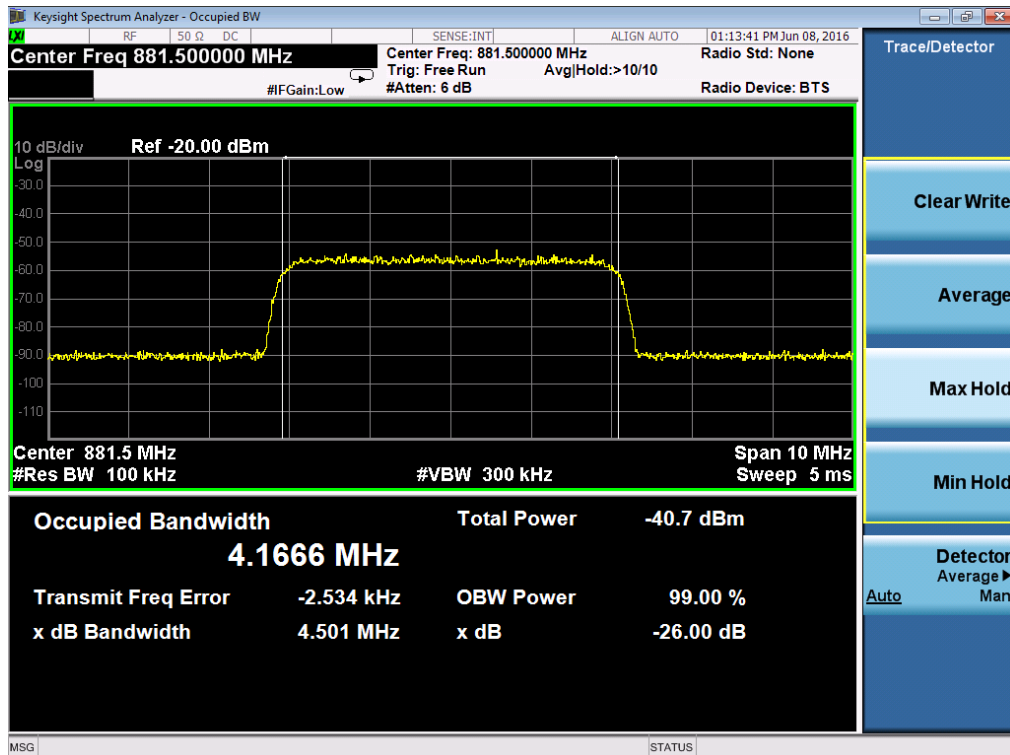
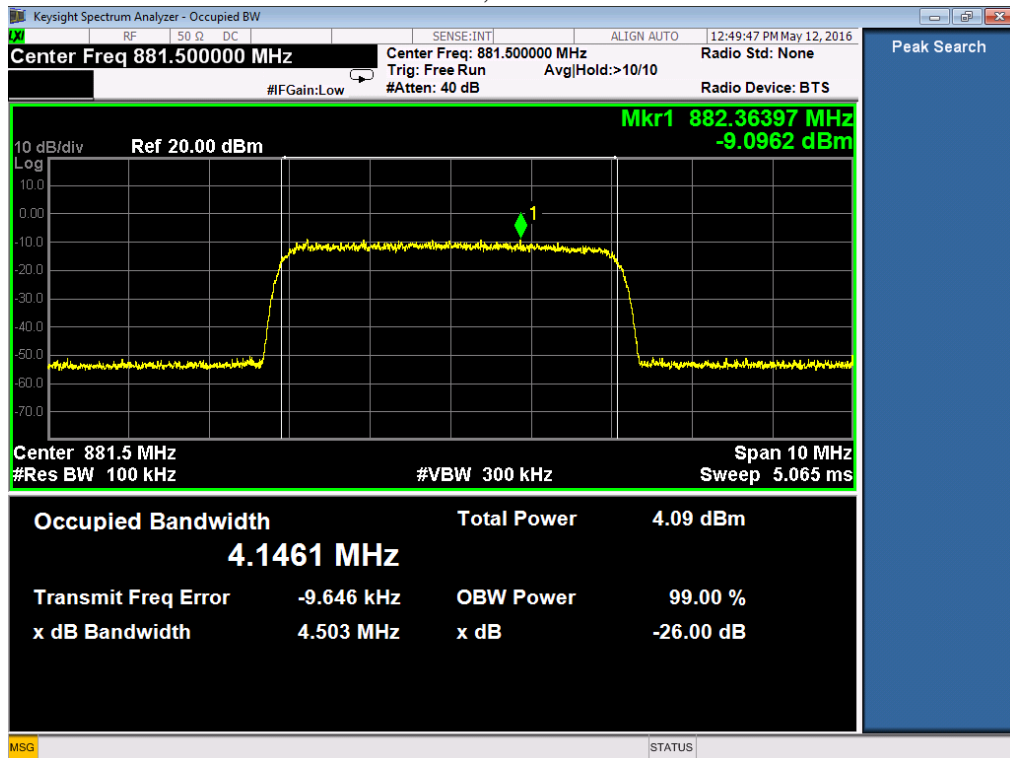
## Uplink, 1850-1915MHz



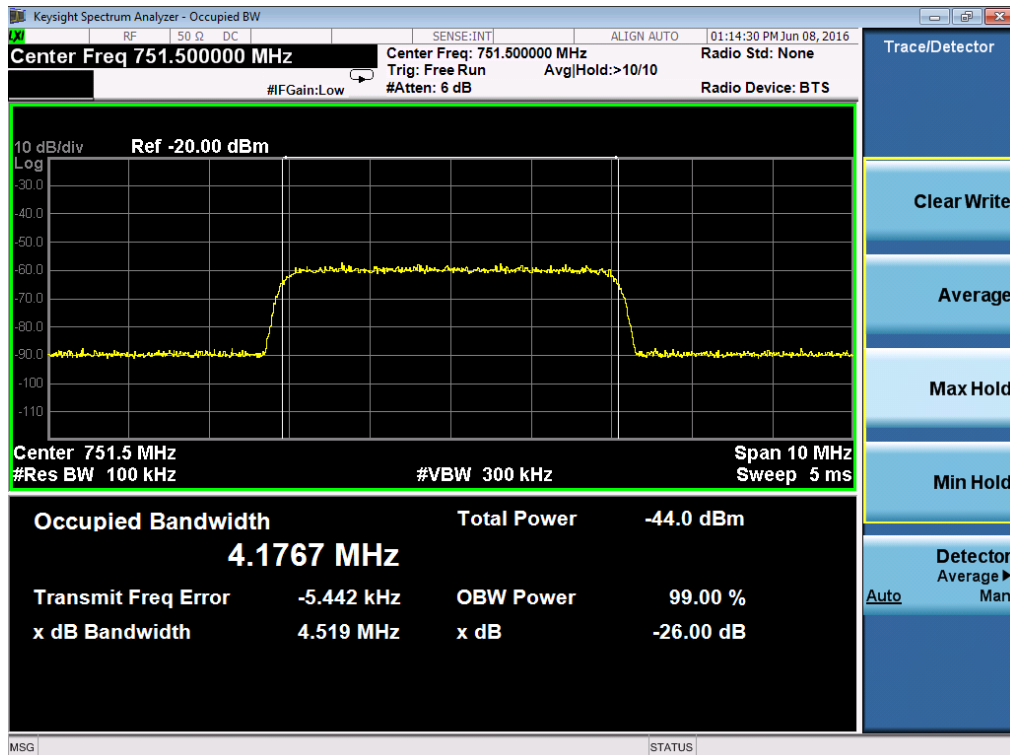
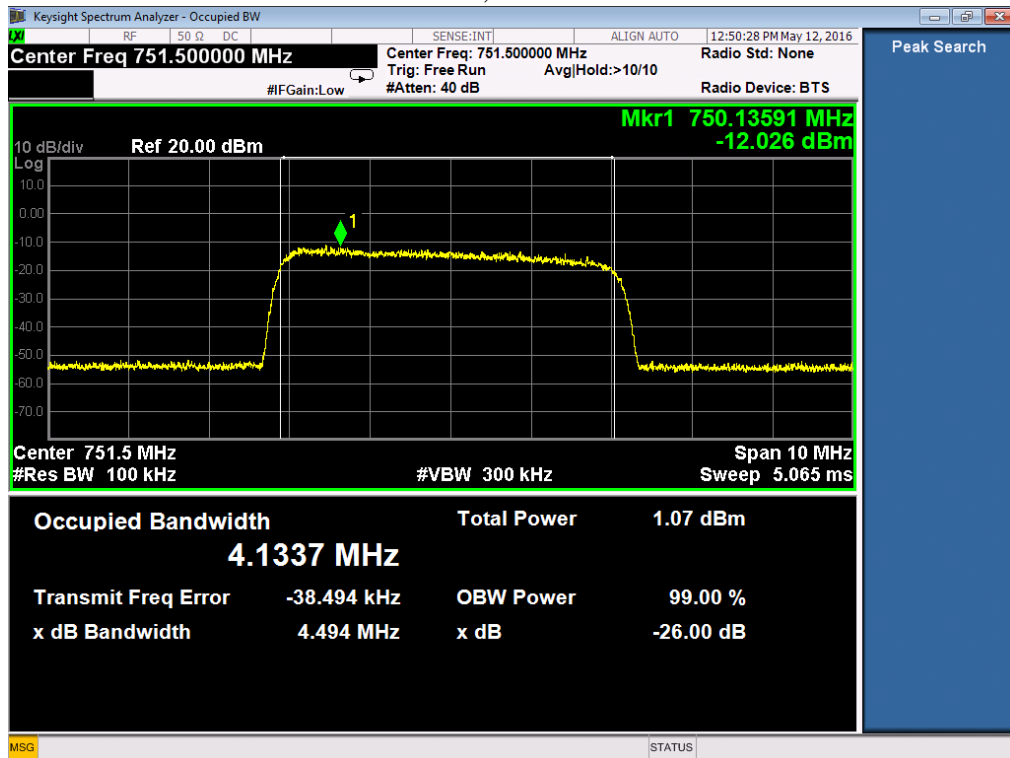
## Downlink, 2110-2155MHz



### Downlink, 869-894MHz

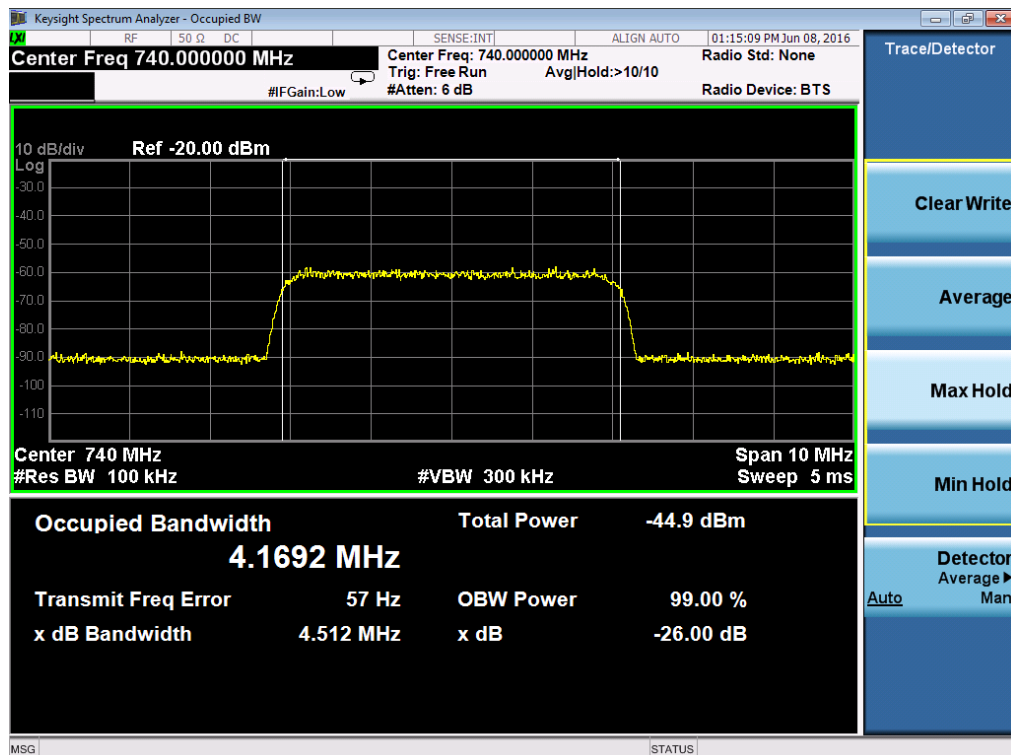
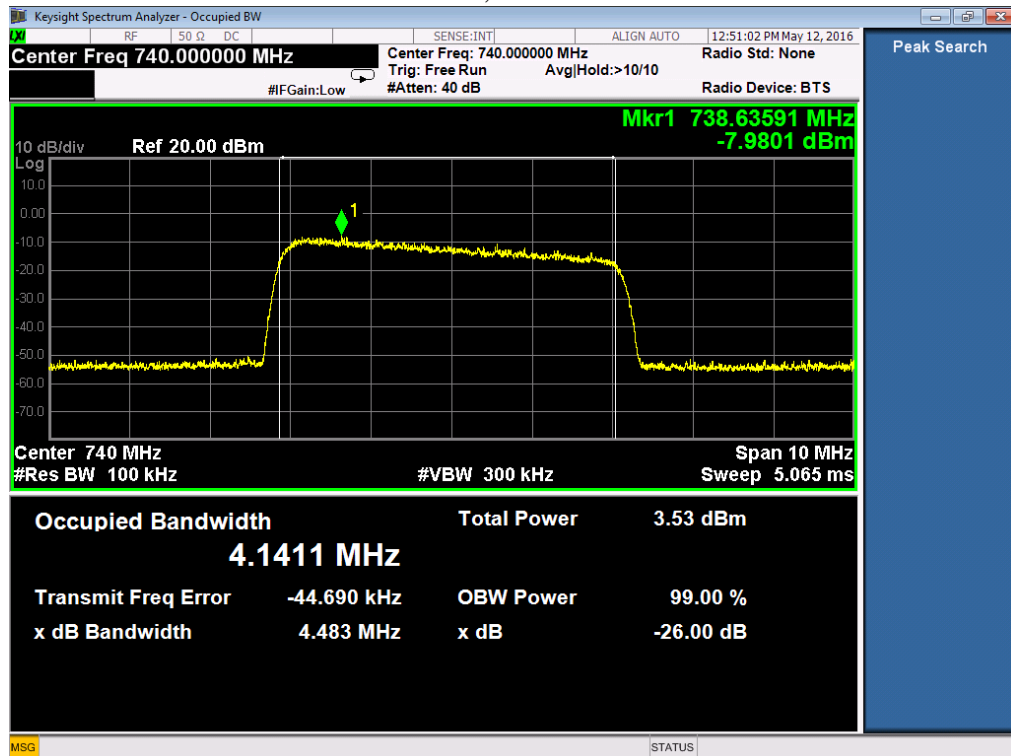


### Downlink, 746-757MHz

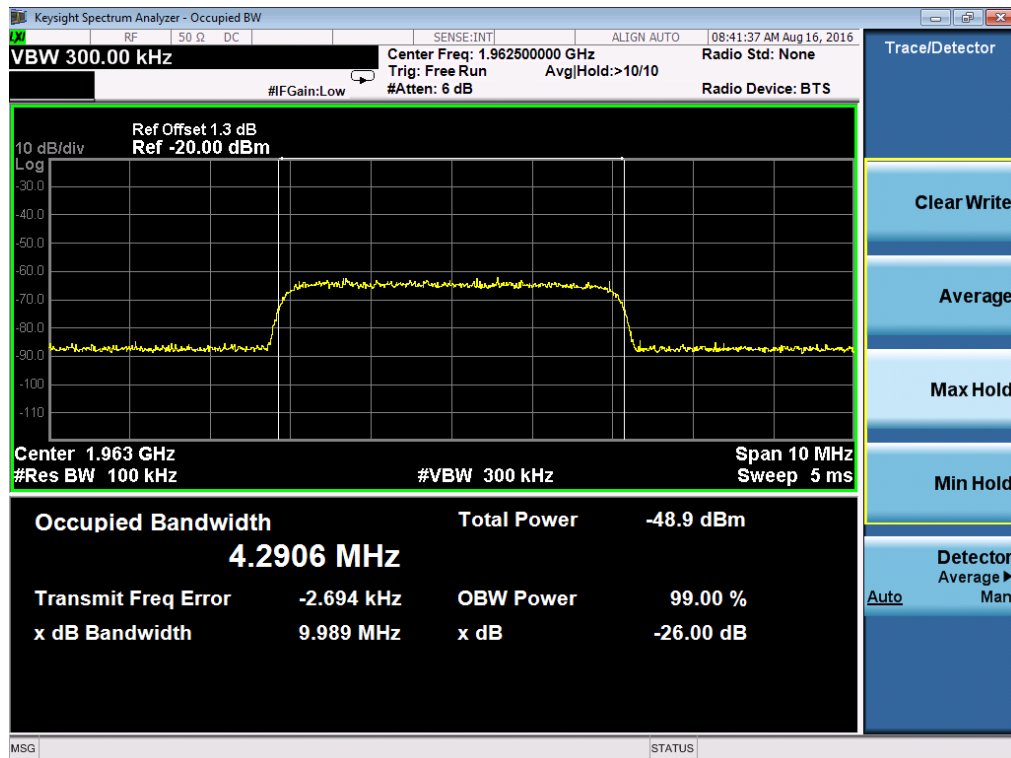
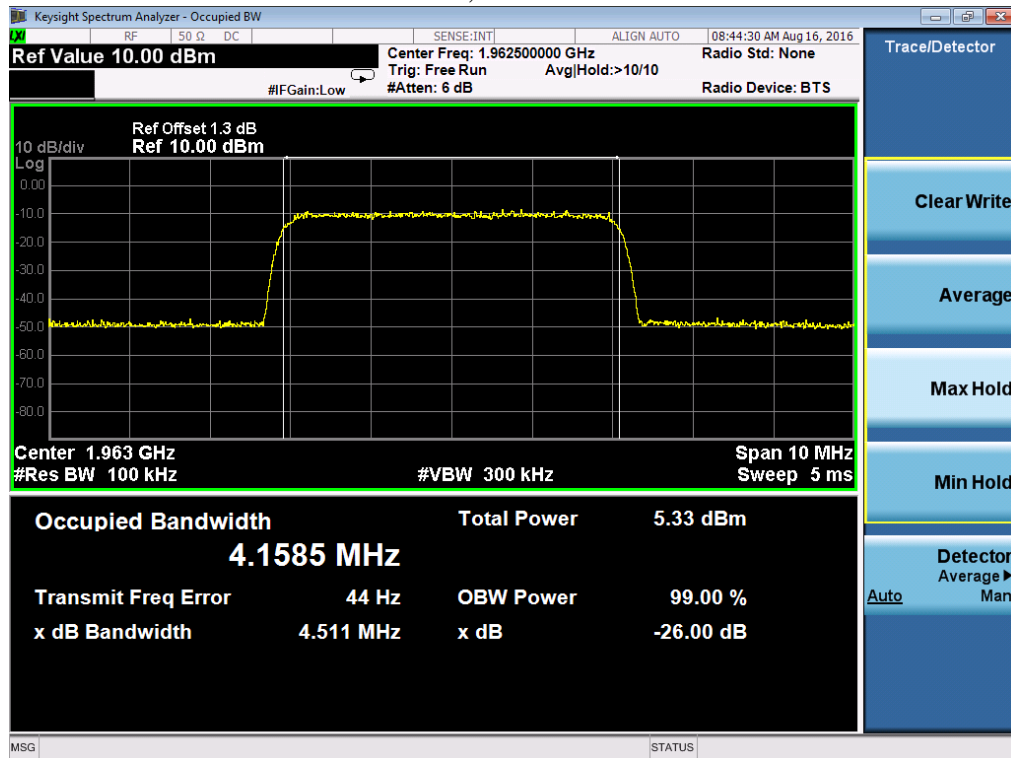




## Downlink, 734-746MHz

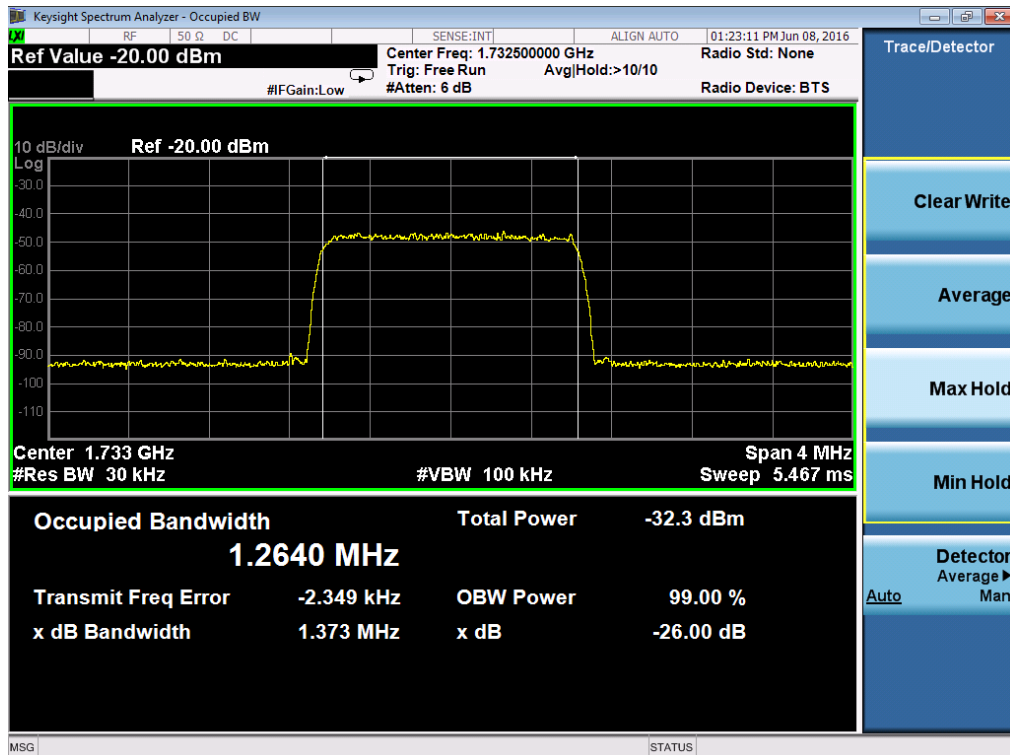
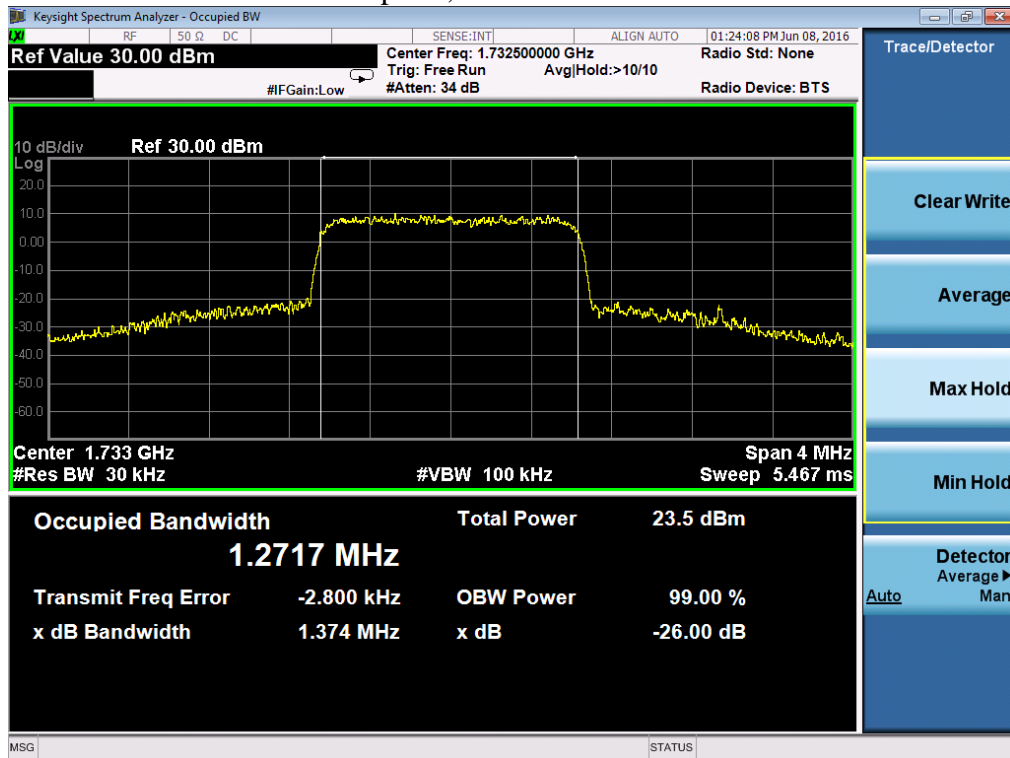


### Downlink, 1930-1995MHz

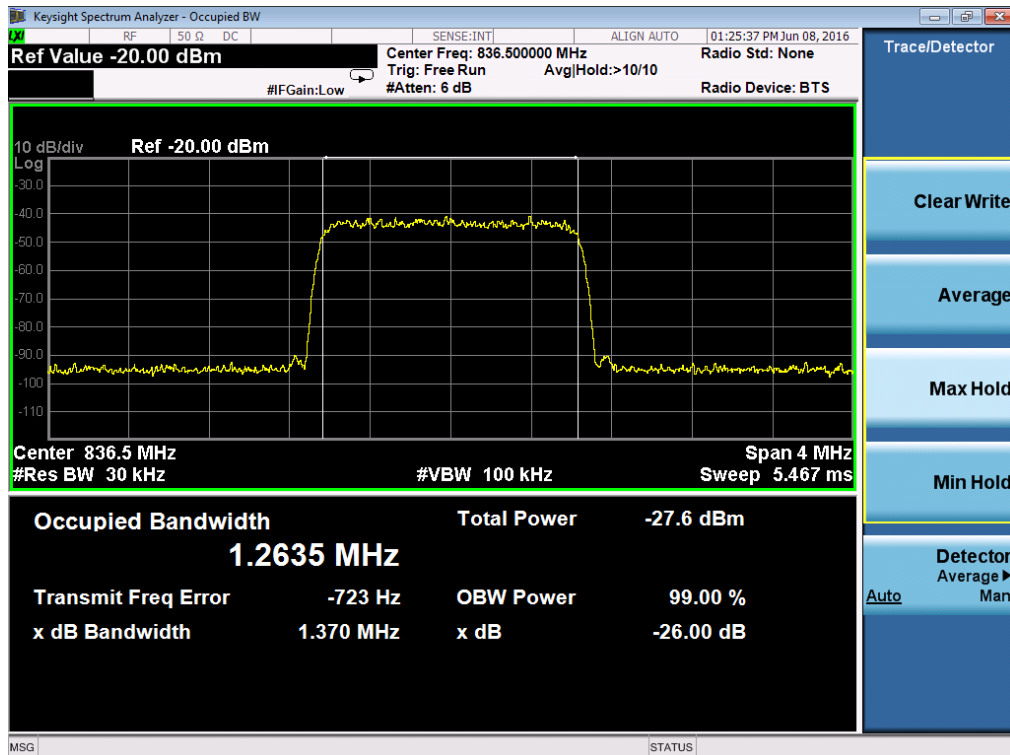
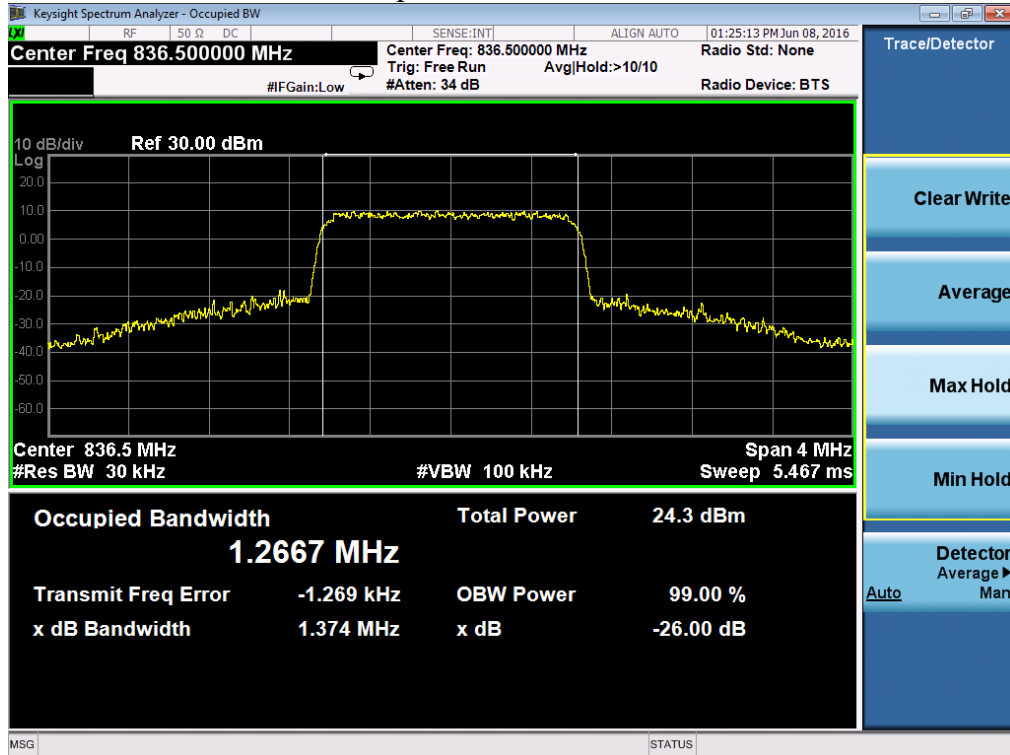


Signal Type	Mode	Band (MHz)	Output OB (MHz)	Input OB (MHz)
CDMA	Uplink	1710-1755	1.27	1.26
	Uplink	824-849	1.27	1.26
	Uplink	776-787	1.28	1.26
	Uplink	704-716	1.26	1.26
	Uplink	1850-1915	1.26	1.29
	Downlink	2110-2155	1.26	1.27
	Downlink	869-894	1.26	1.26
	Downlink	746-757	1.26	1.27
	Downlink	734-746	1.26	1.27
	Downlink	1930-1995	1.26	1.27
Note: the former graph below is output data while the latter one is input data.				

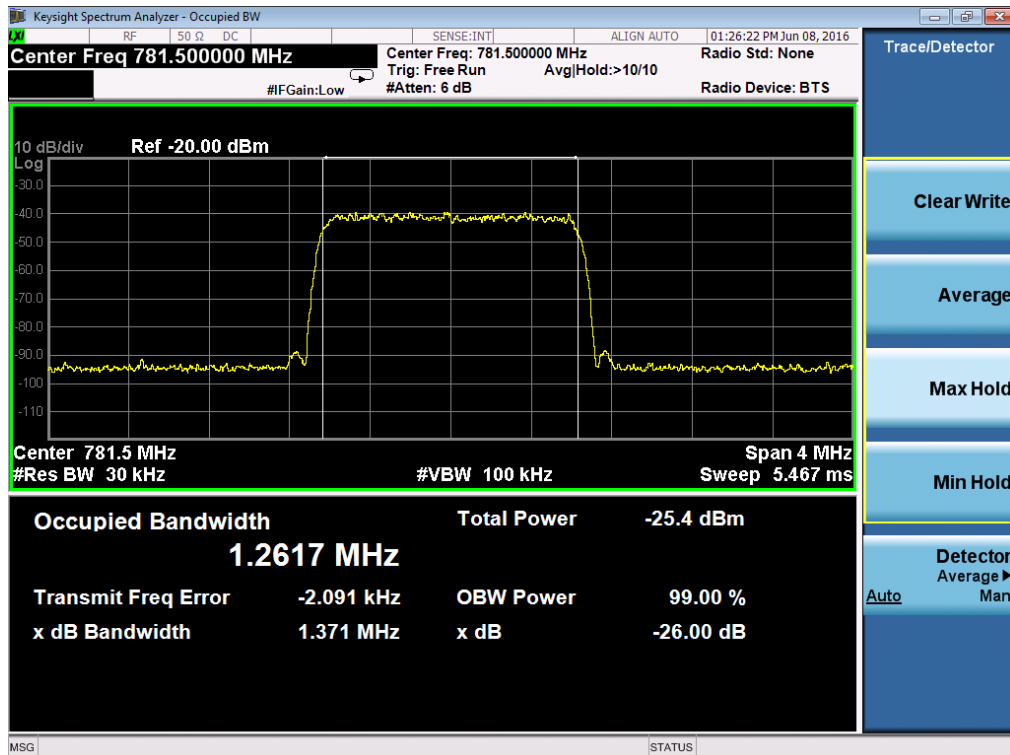
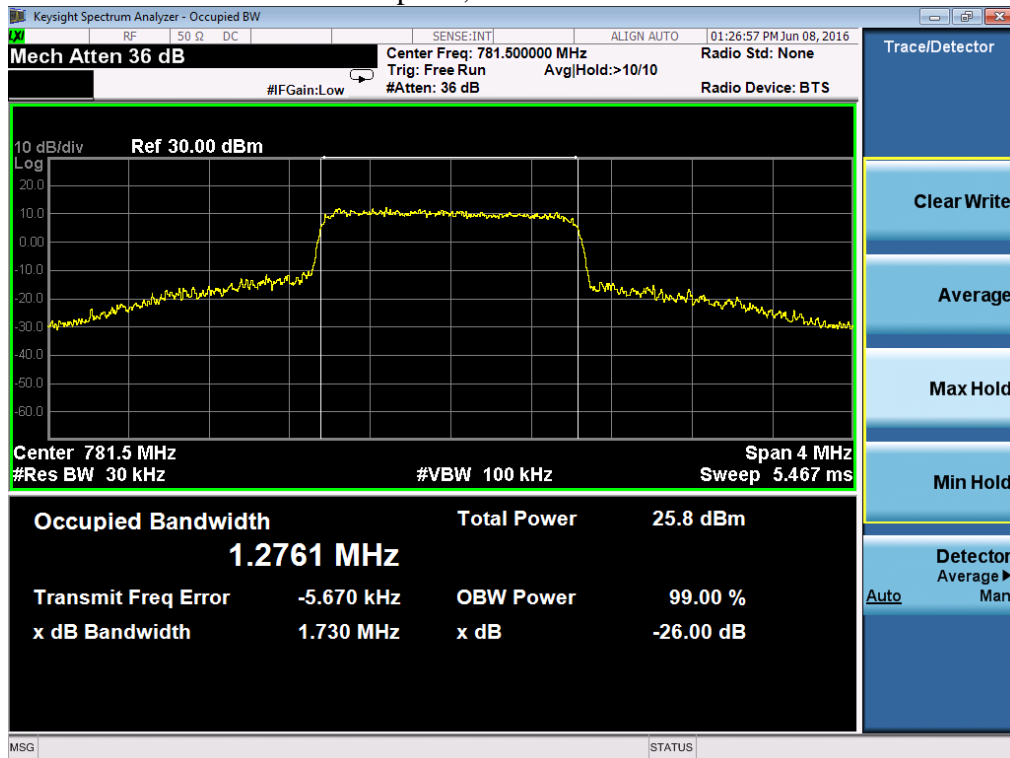
## Uplink, 1710-1755MHz



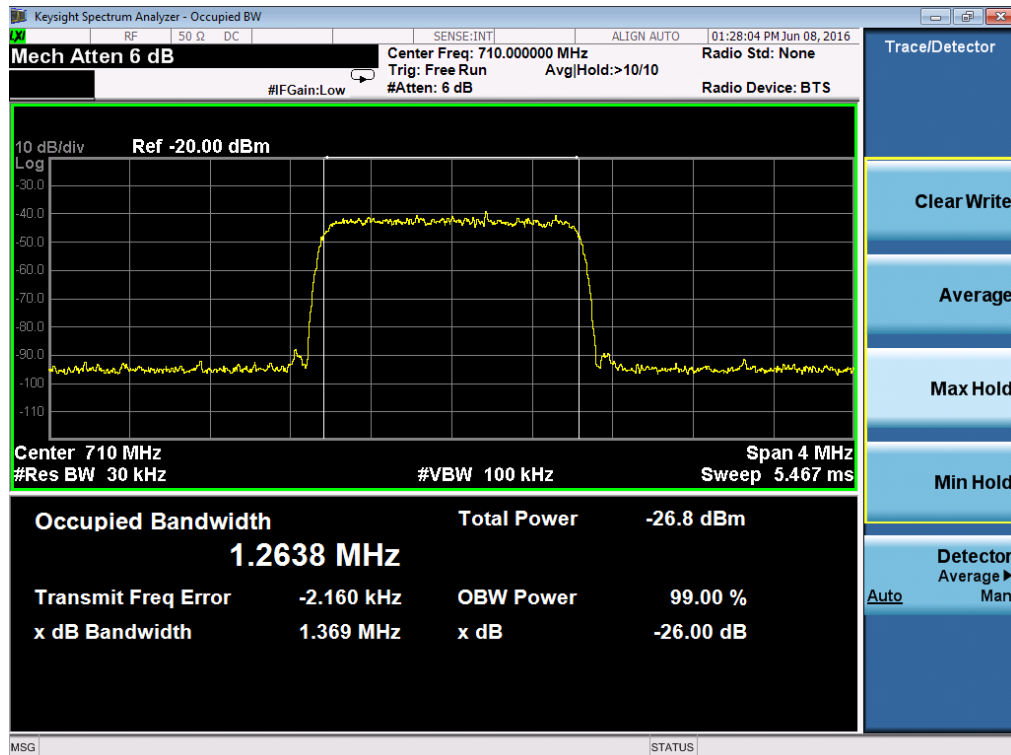
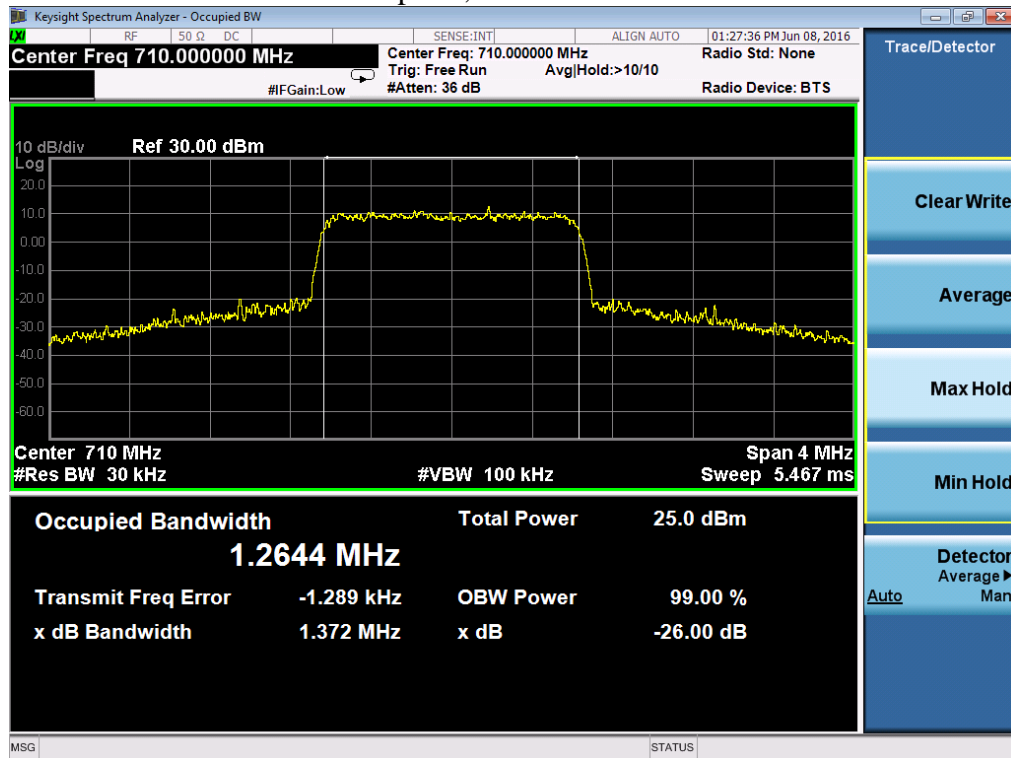
## Uplink, 824-849MHz



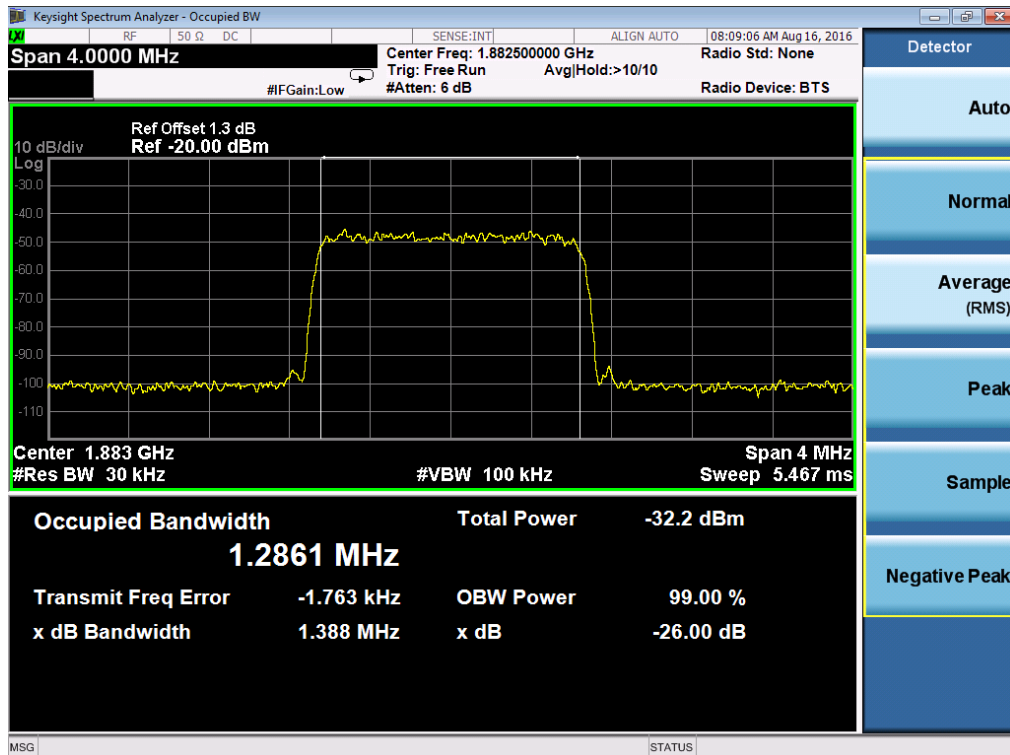
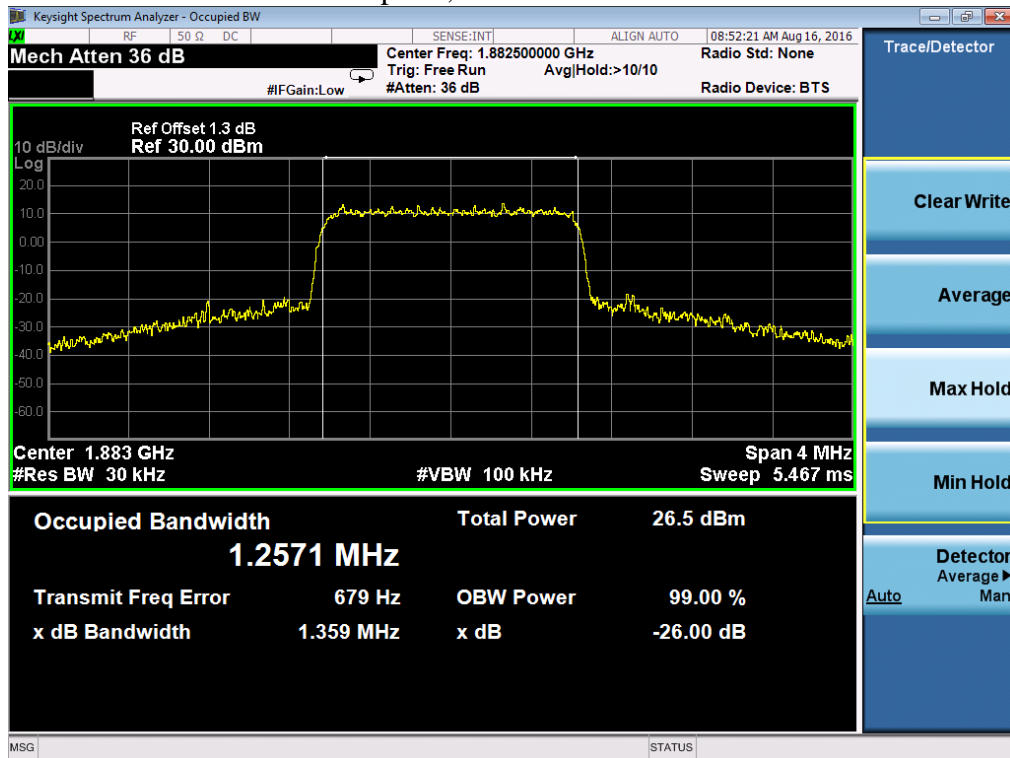
## Uplink, 776-787MHz



## Uplink, 704-716MHz

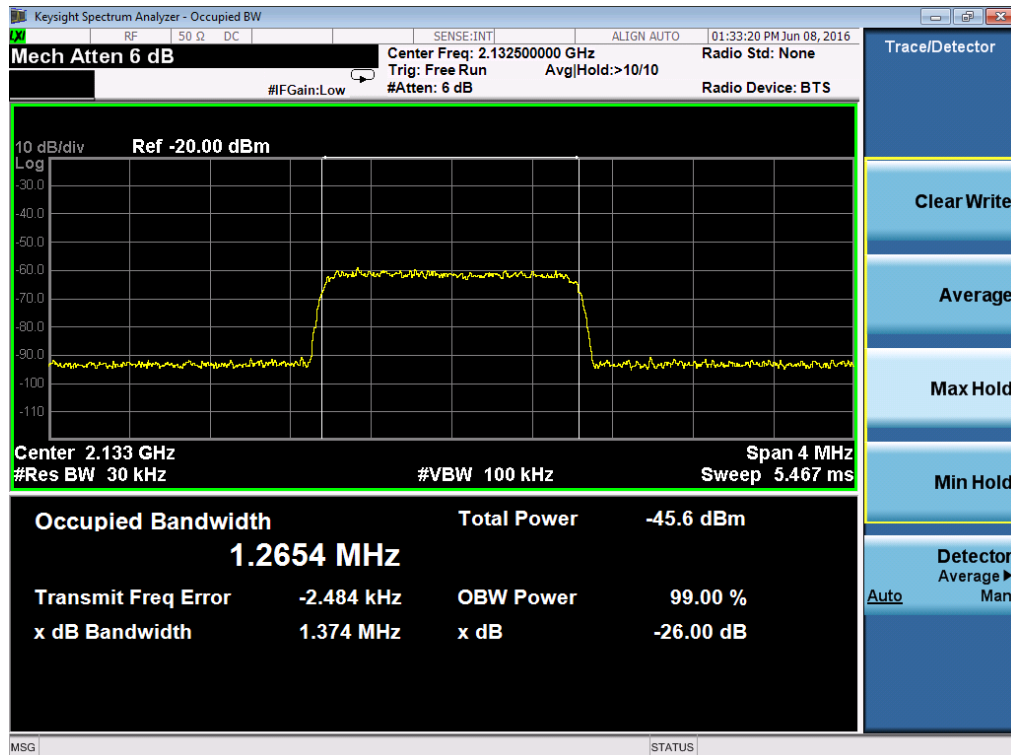
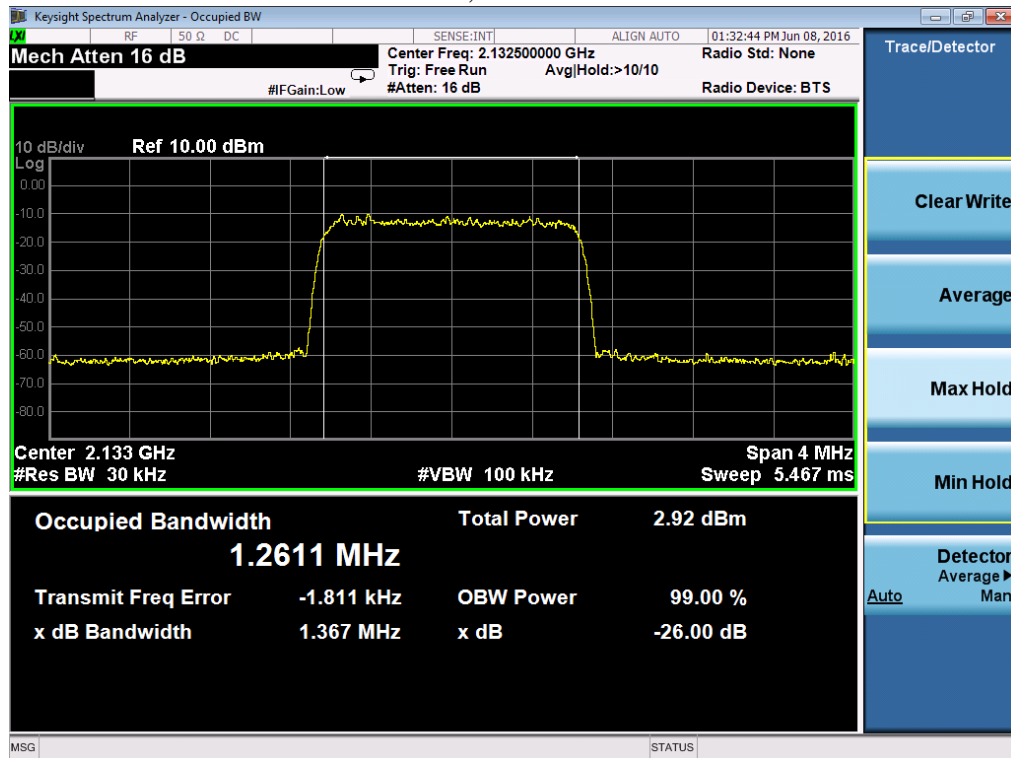


## Uplink, 1850-1915MHz

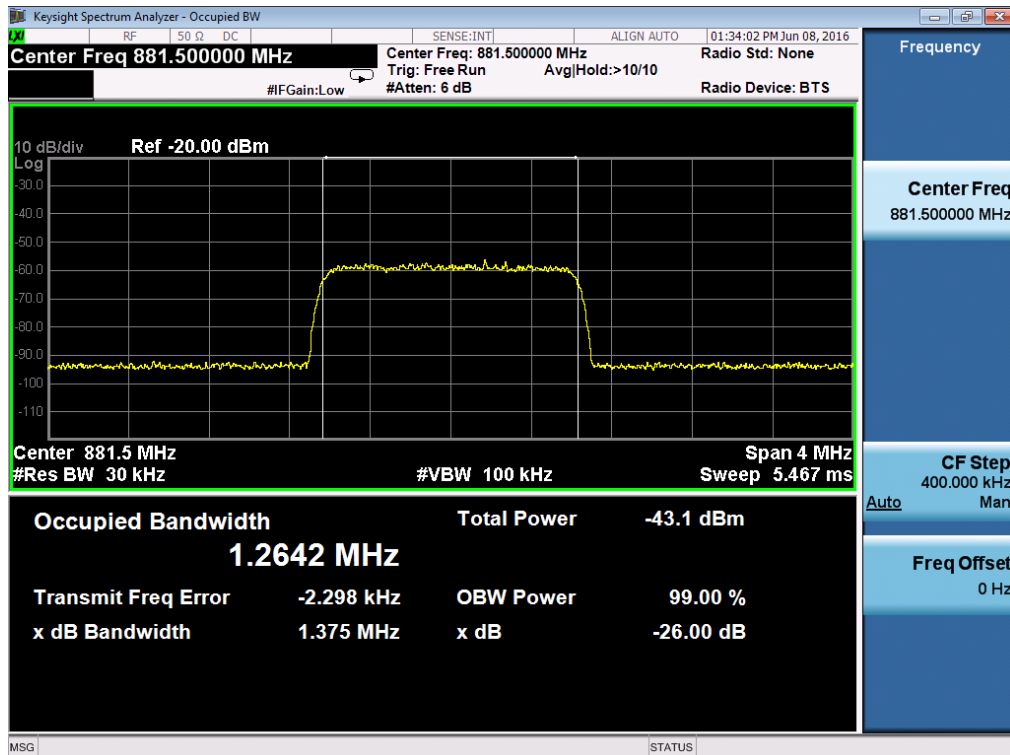
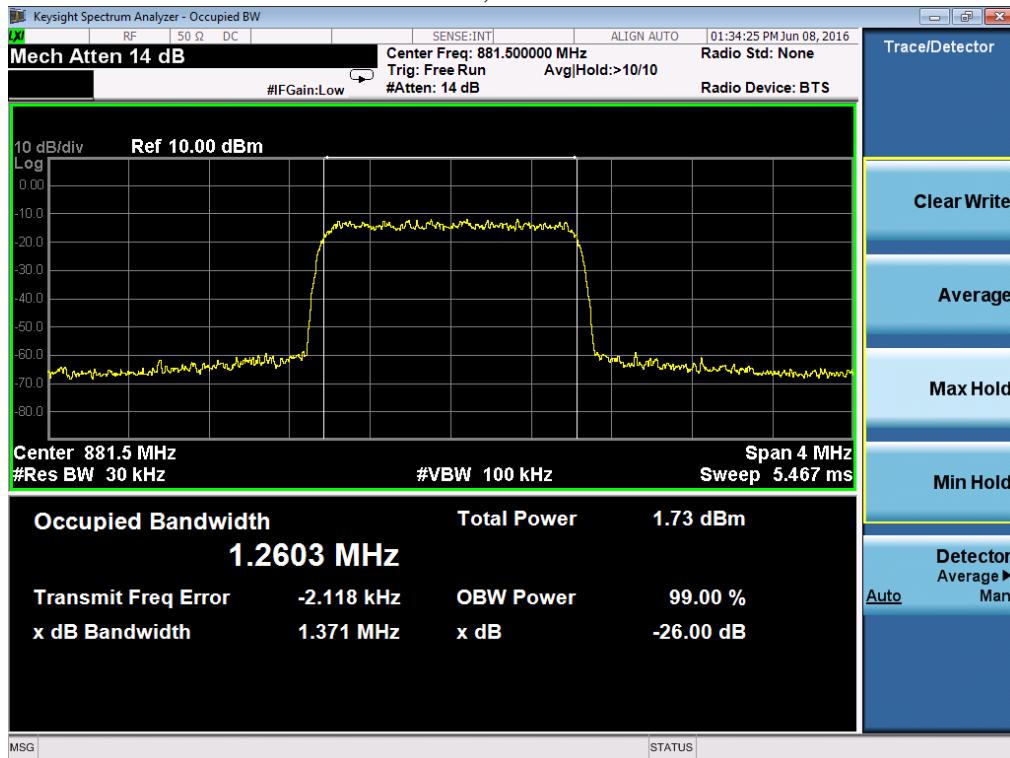




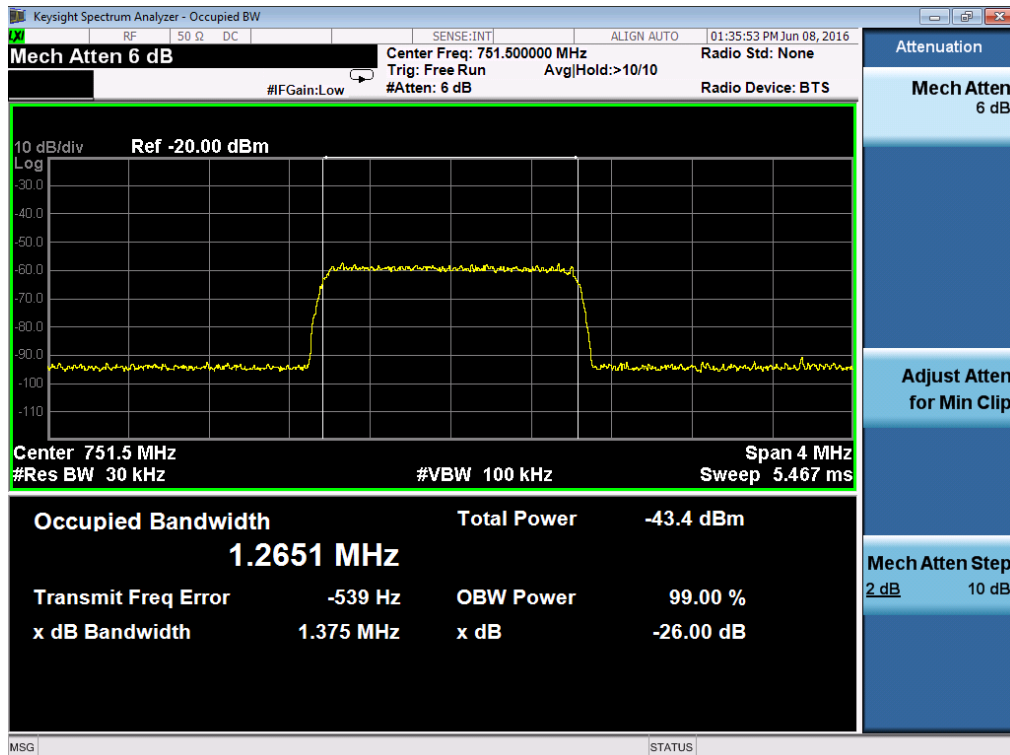
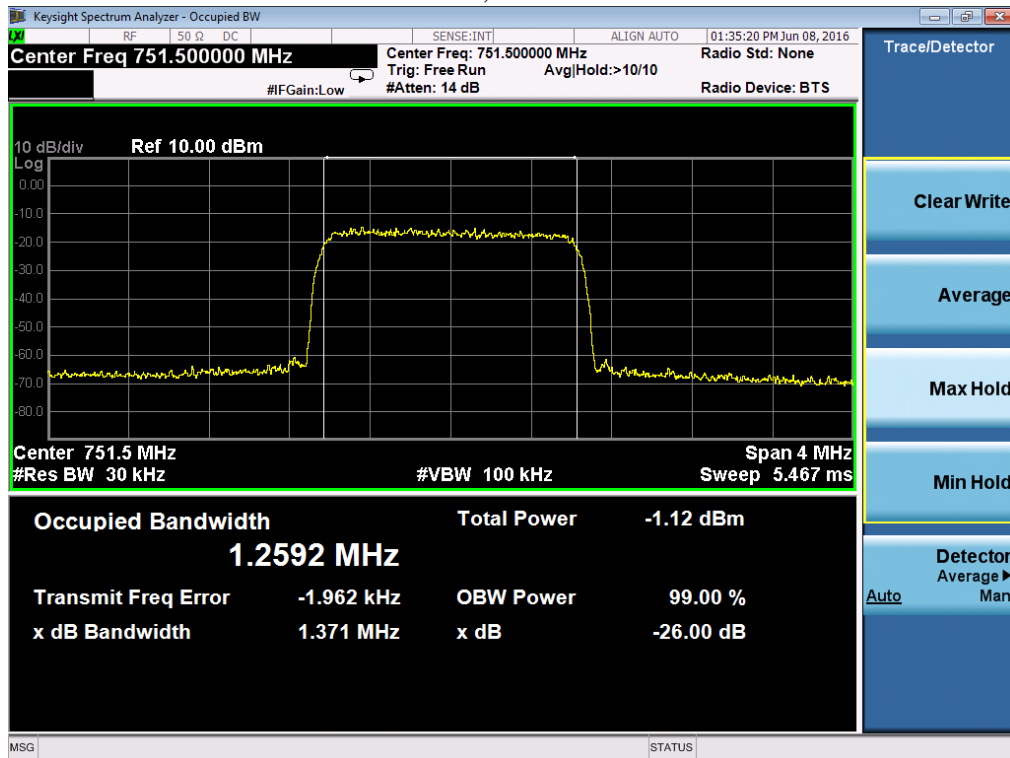
## Downlink, 2110-2155MHz



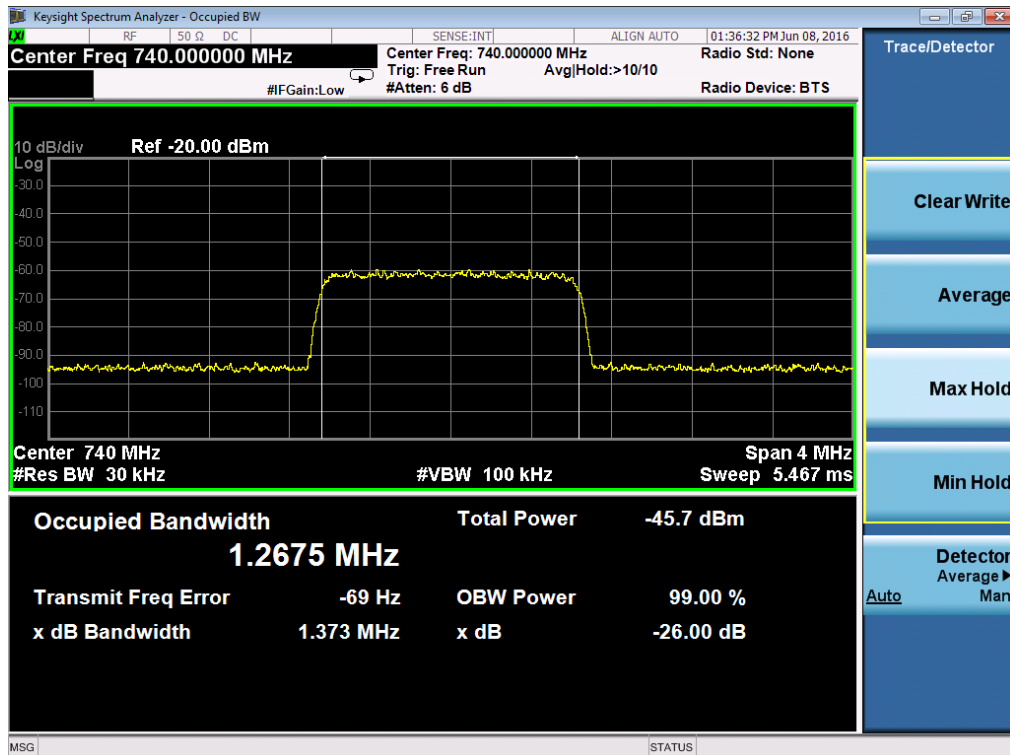
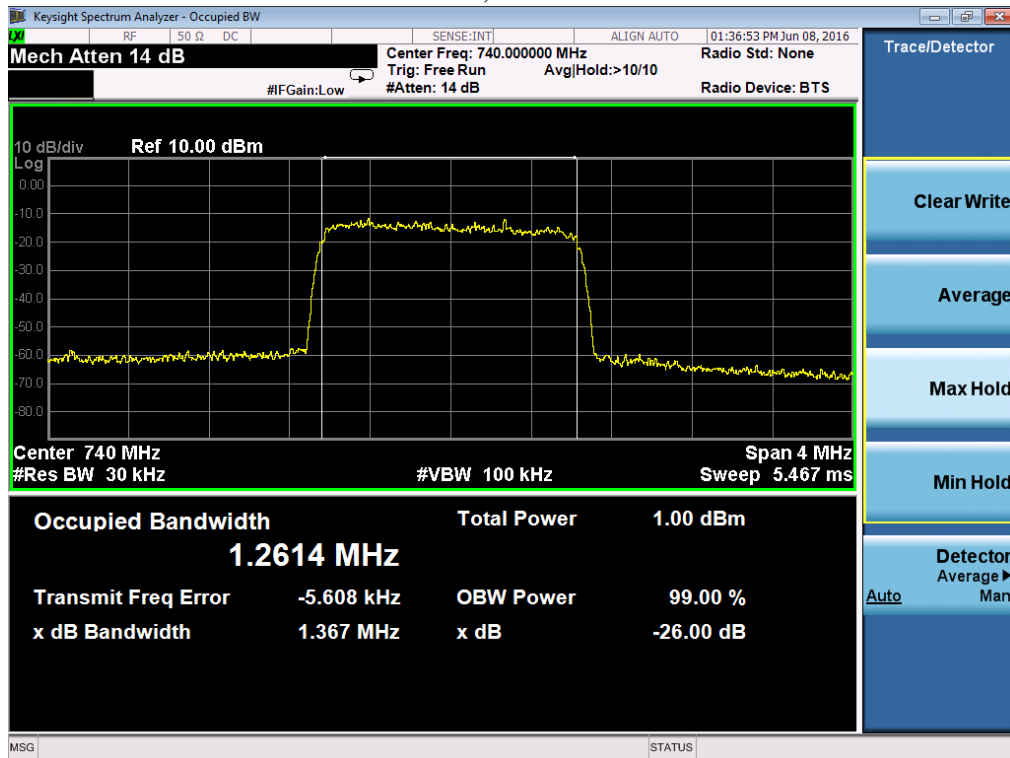
## Downlink, 869-894MHz



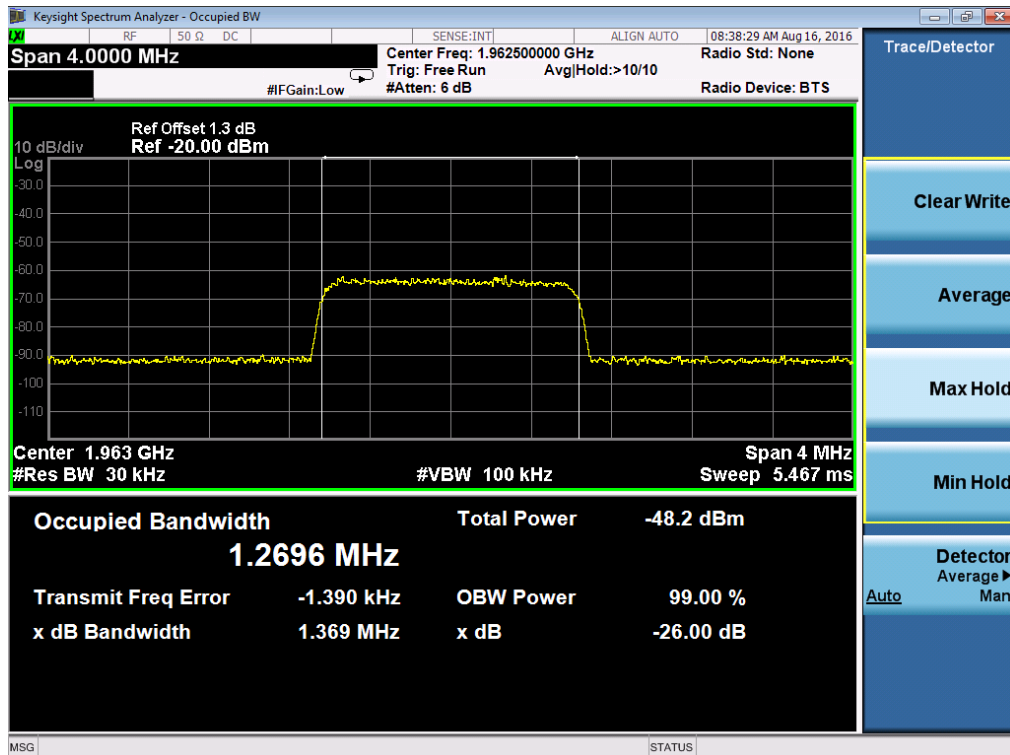
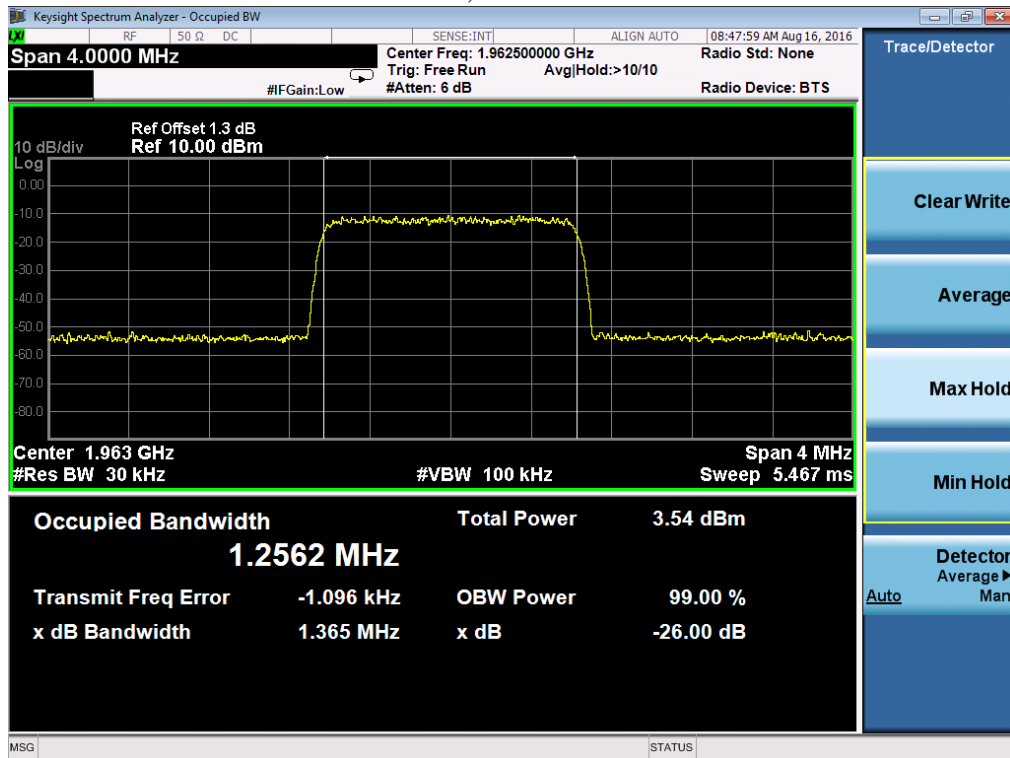
### Downlink, 746-757MHz



## Downlink, 734-746MHz

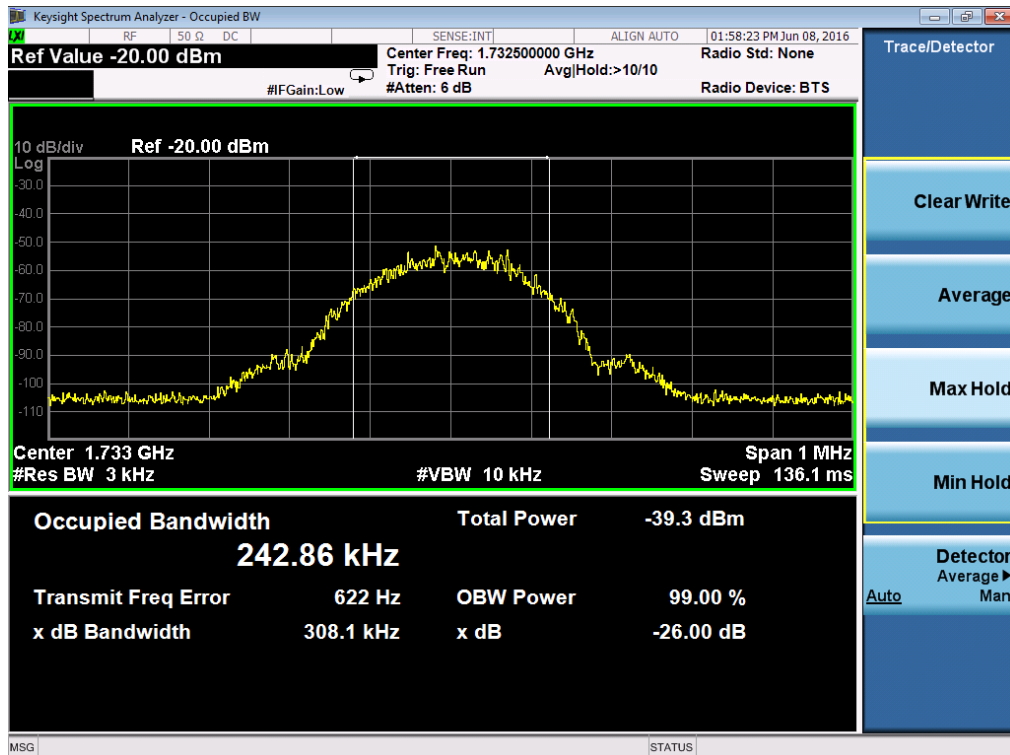
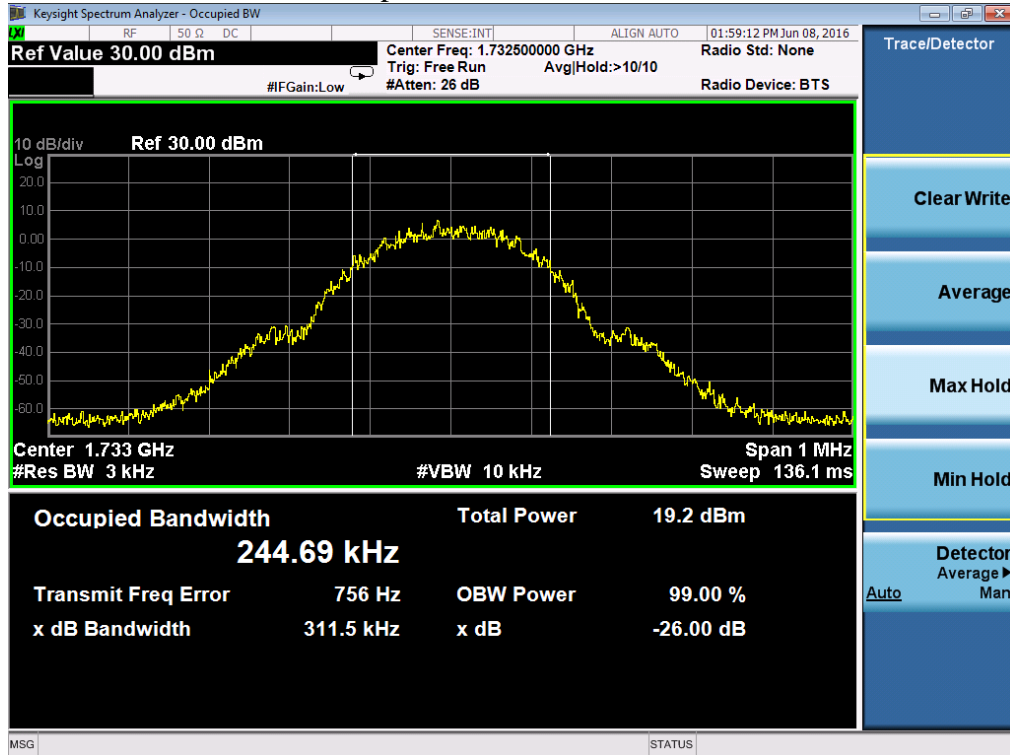


### Downlink, 1930-1995MHz

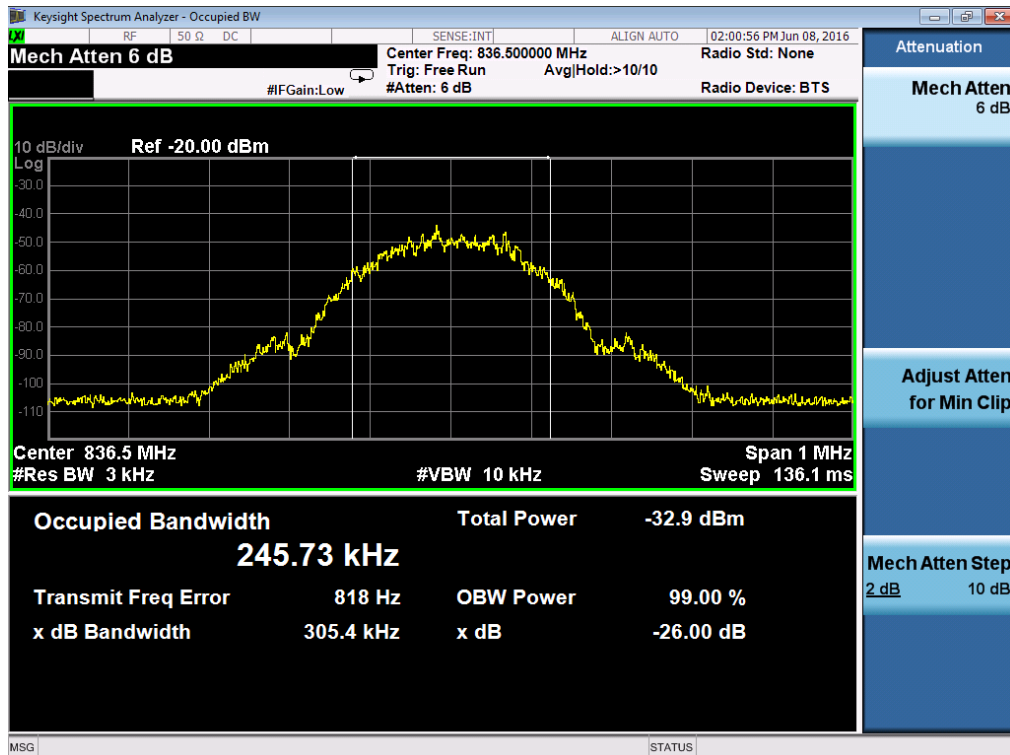
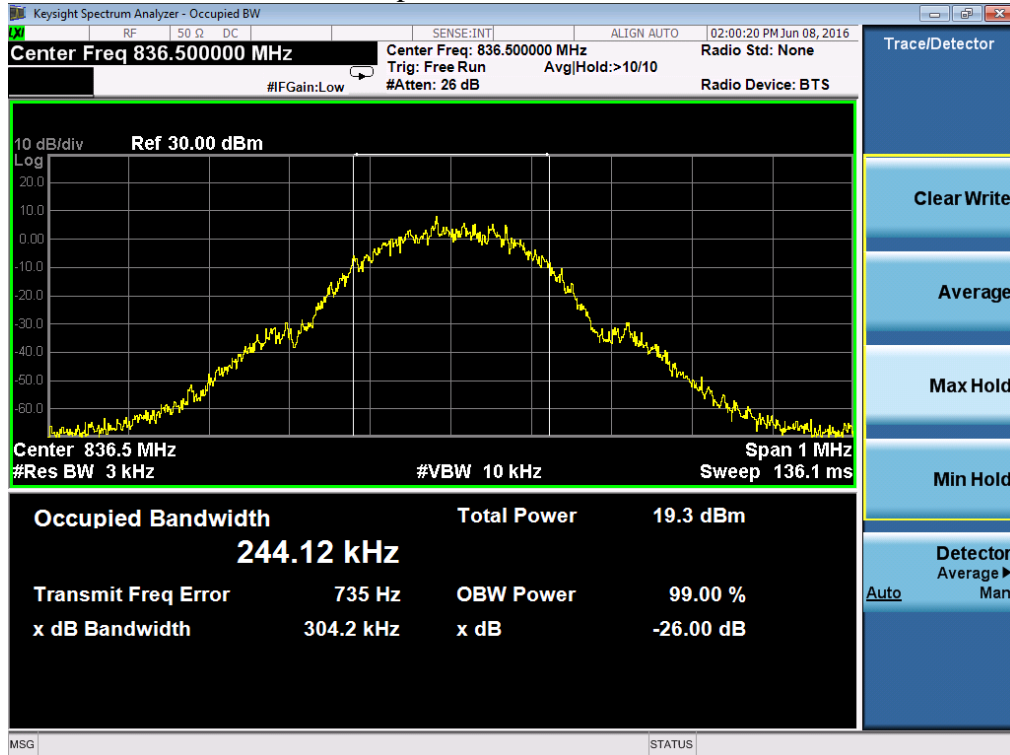


Signal Type	Mode	Band (MHz)	Output OB (kHz)	Input OB (kHz)
GSM	Uplink	1710-1755	245	243
	Uplink	824-849	244	246
	Uplink	776-787	241	243
	Uplink	704-716	246	243
	Uplink	1850-1915	243	246
	Downlink	2110-2155	245	245
	Downlink	869-894	244	243
	Downlink	746-757	242	243
	Downlink	734-746	243	247
	Downlink	1930-1995	244	249
Note: the former graph below is output data while the latter one is input data.				

### Uplink, 1710-1755MHz

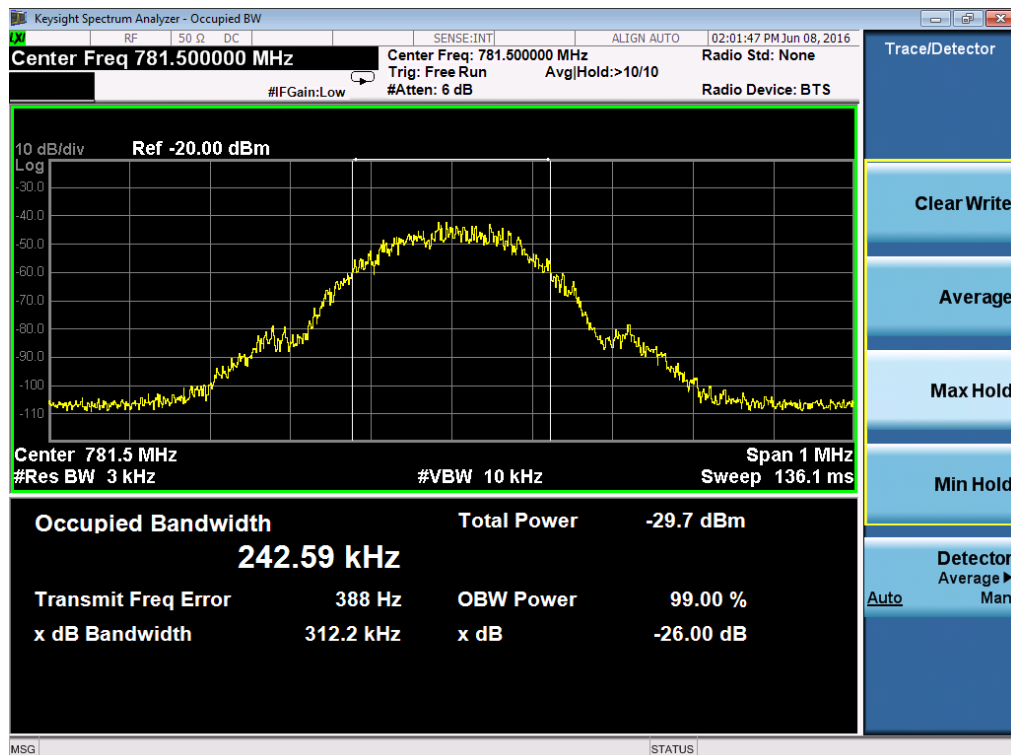
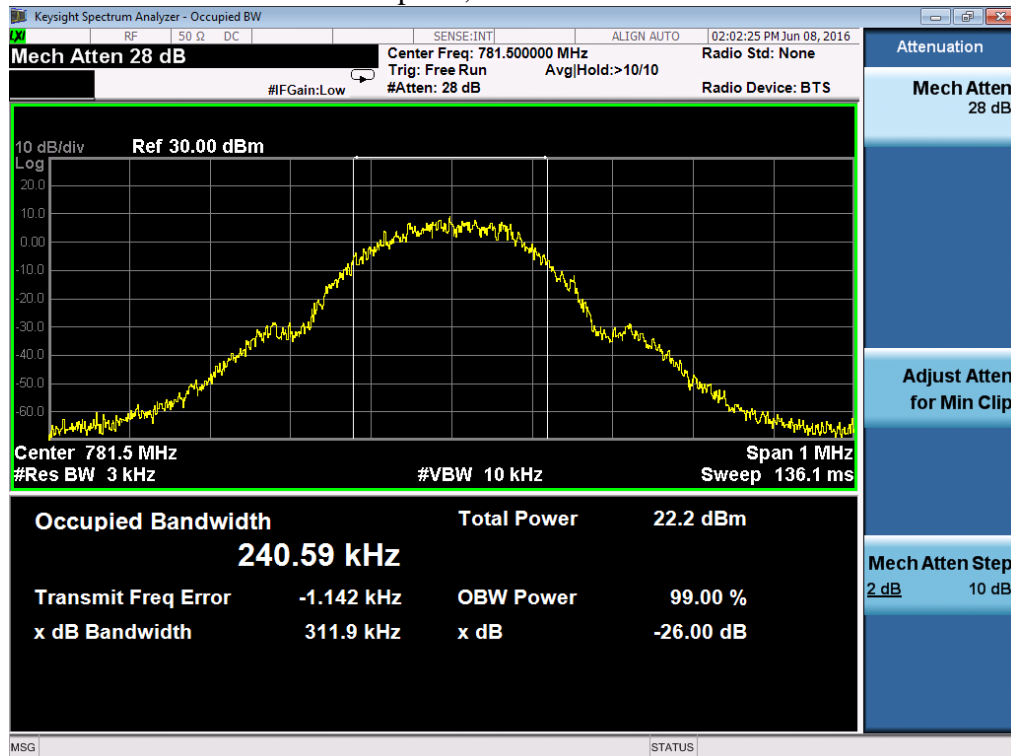


## Uplink, 824-849MHz

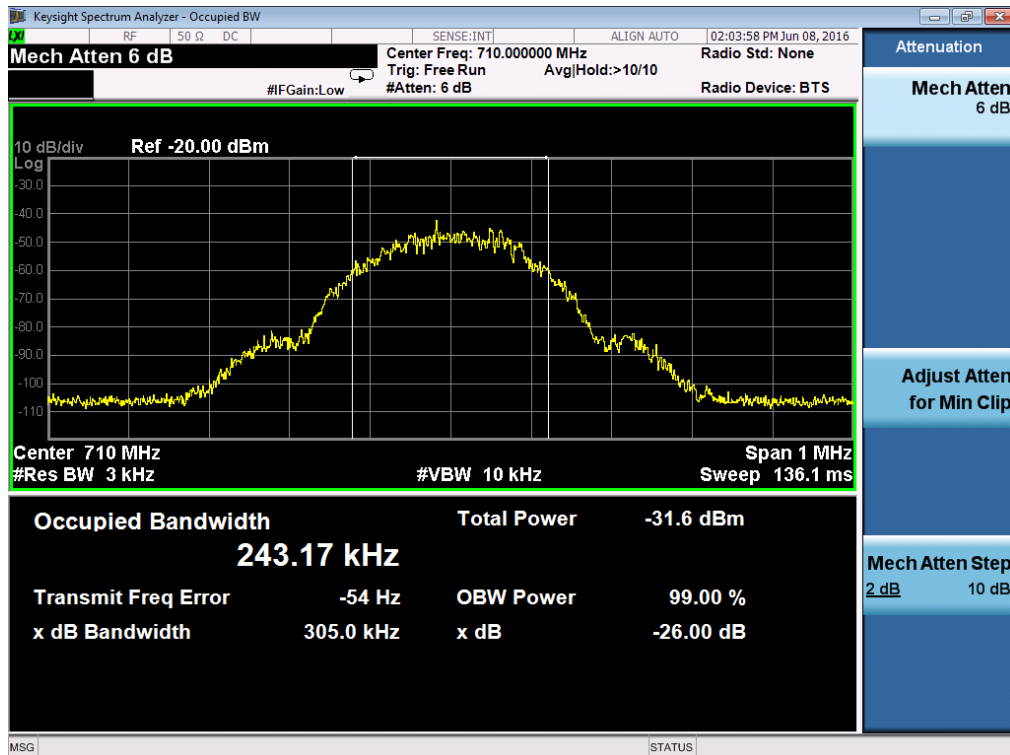
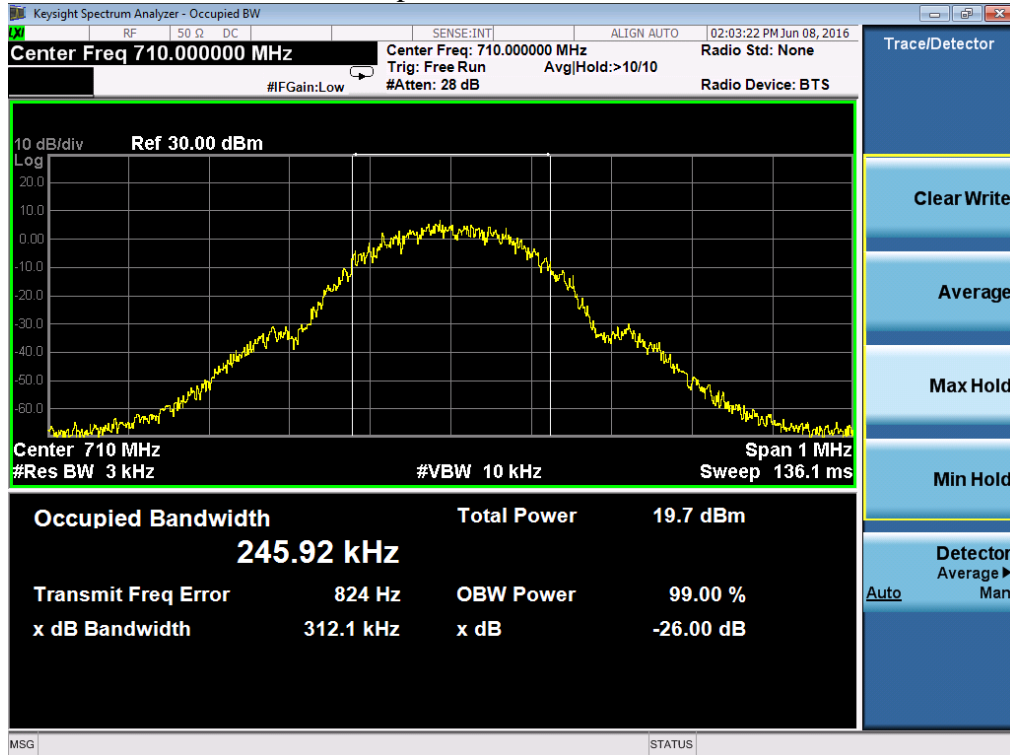




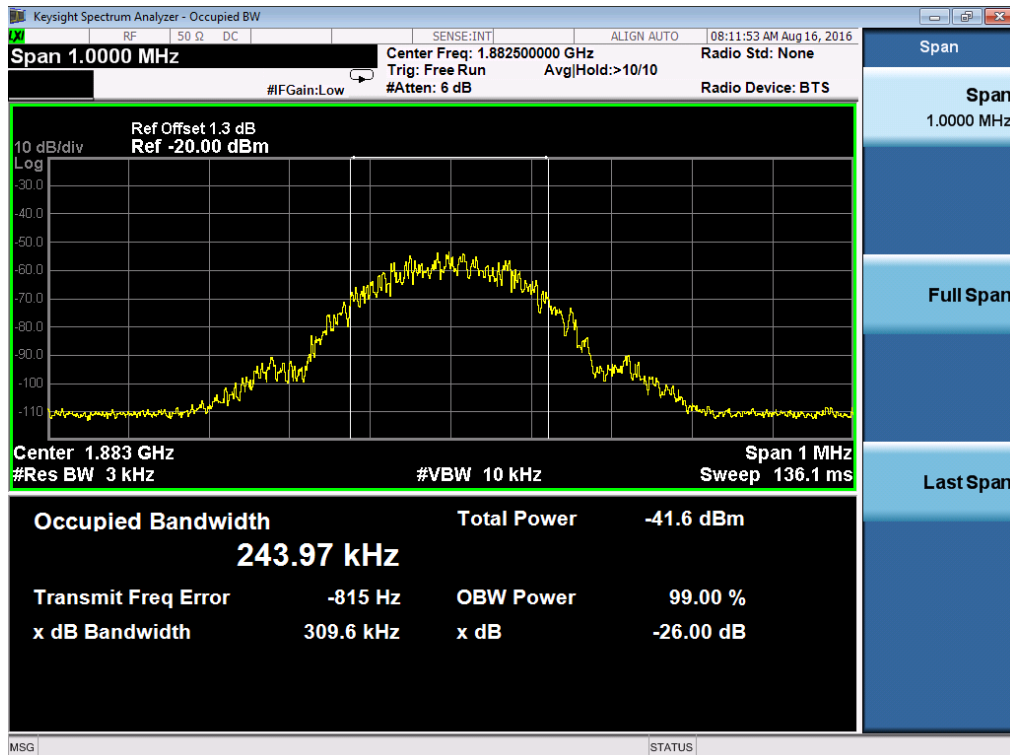
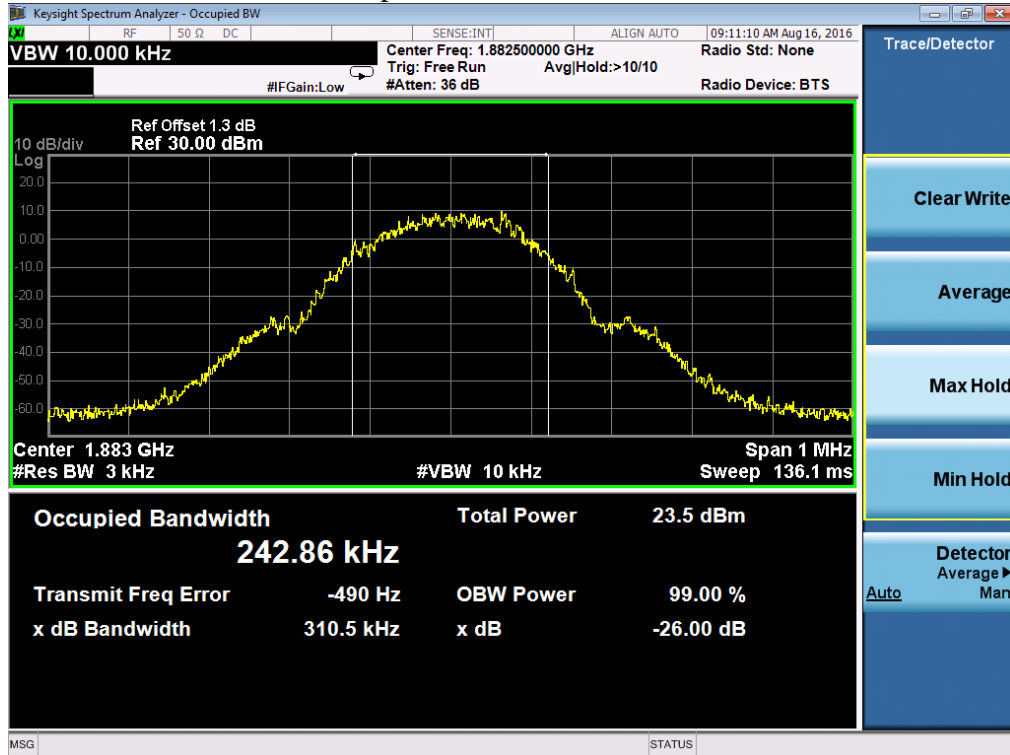
## Uplink, 776-787MHz



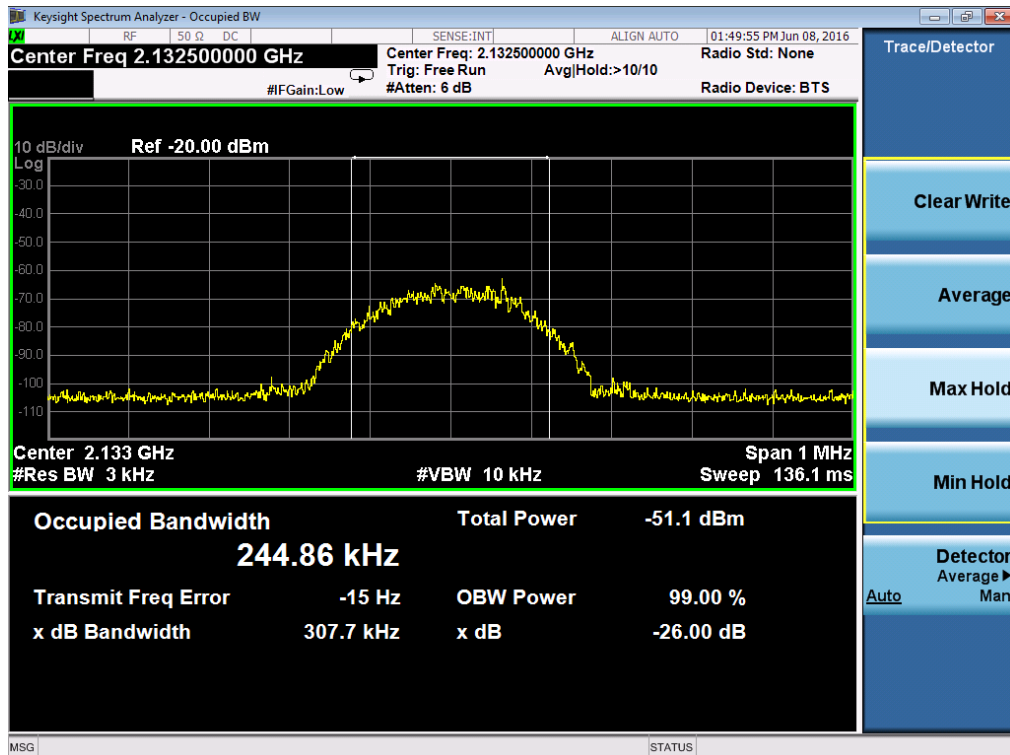
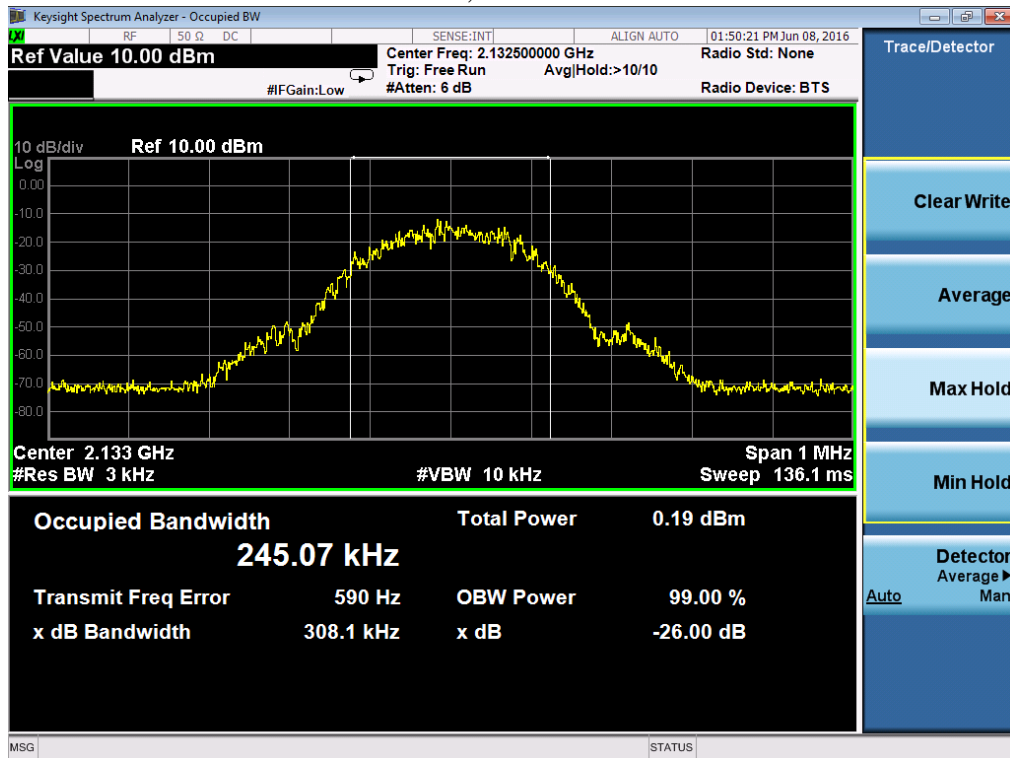
### Uplink, 704-716MHz



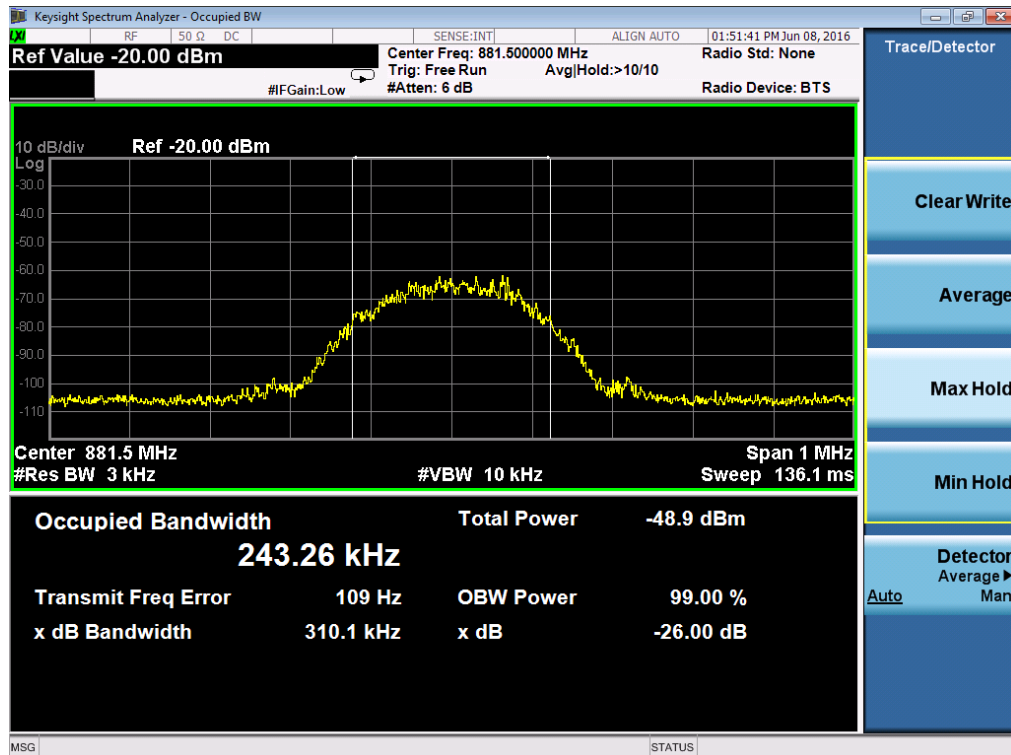
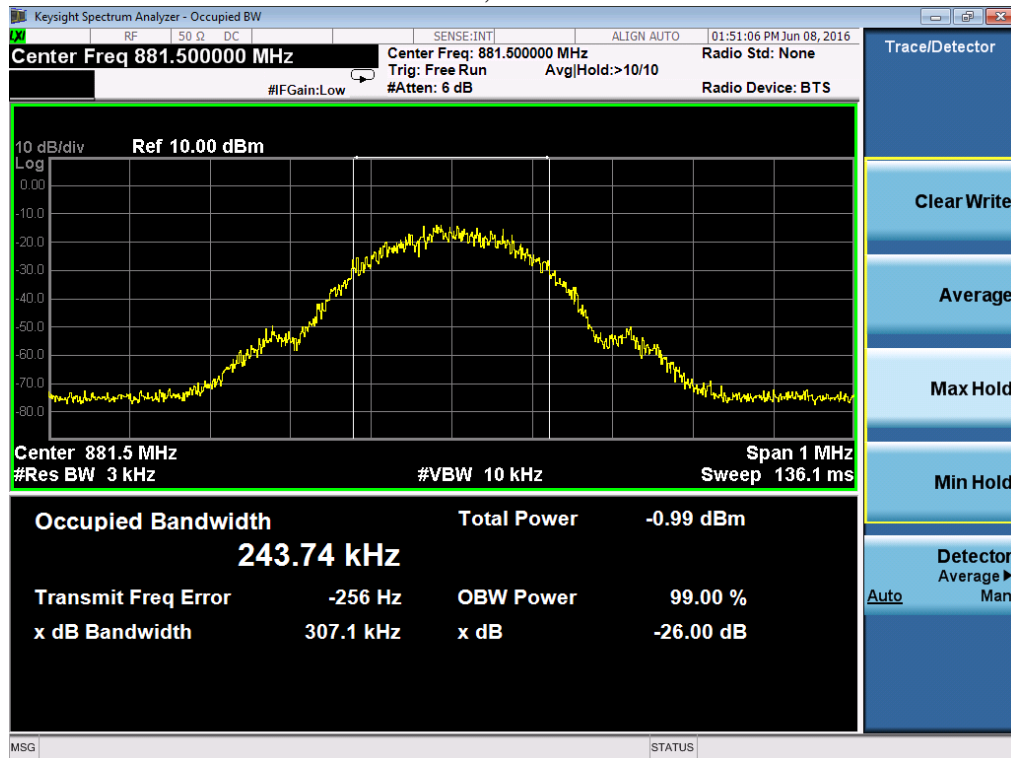
## Uplink, 1850-1915MHz



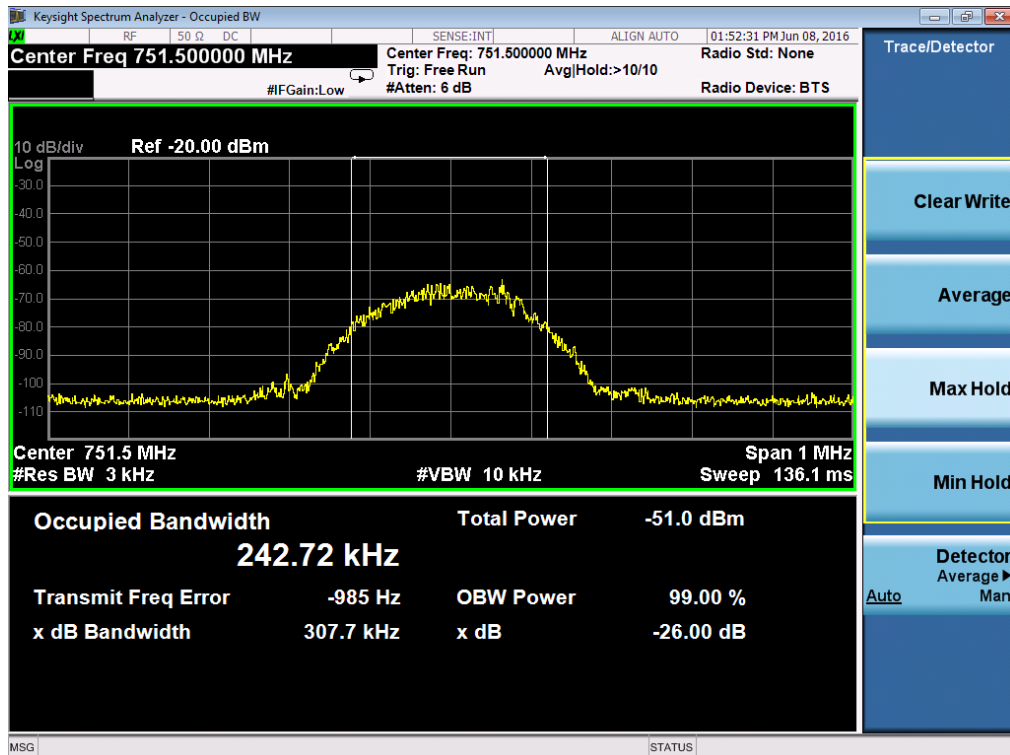
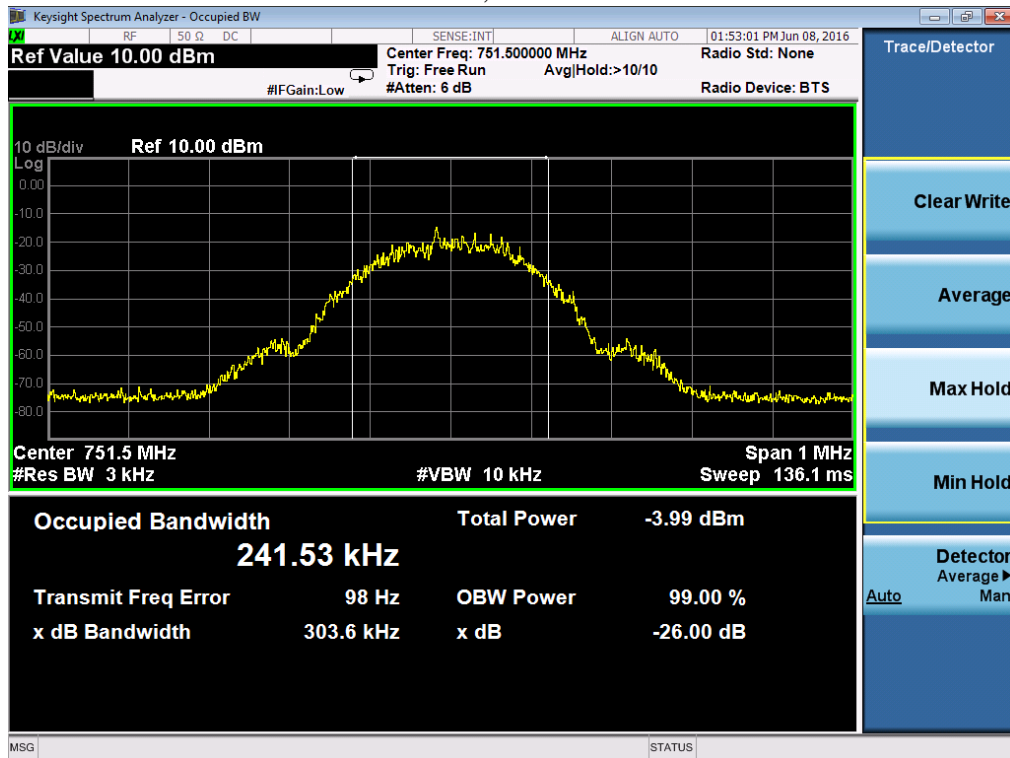
## Downlink, 2110-2155MHz



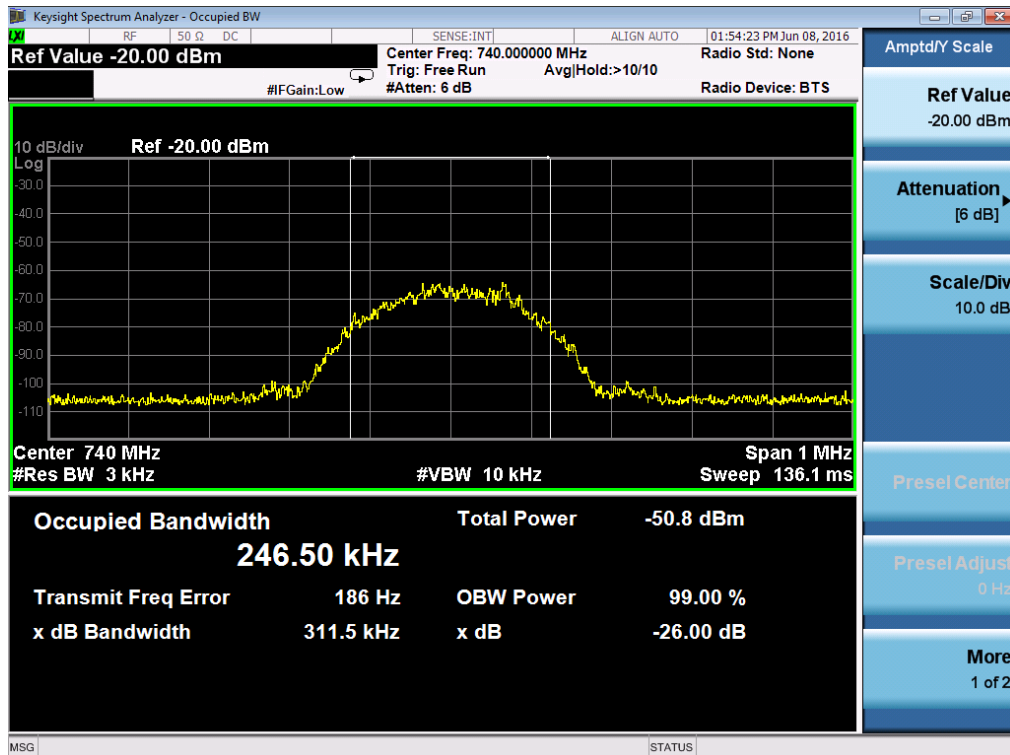
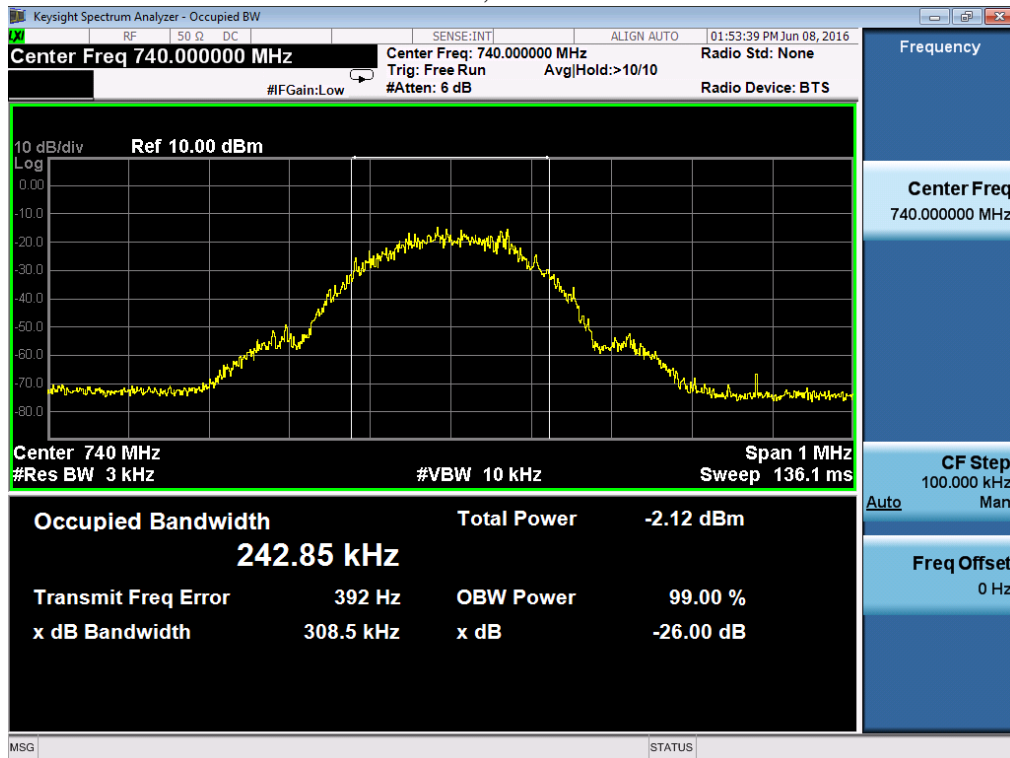
### Downlink, 869-894MHz



## Downlink, 746-757MHz



## Downlink, 734-746MHz



## Downlink, 1930-1995MHz

