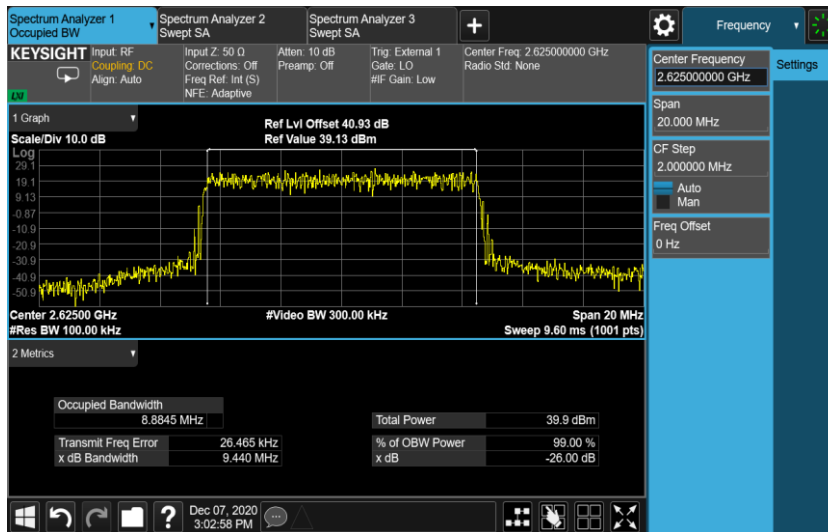
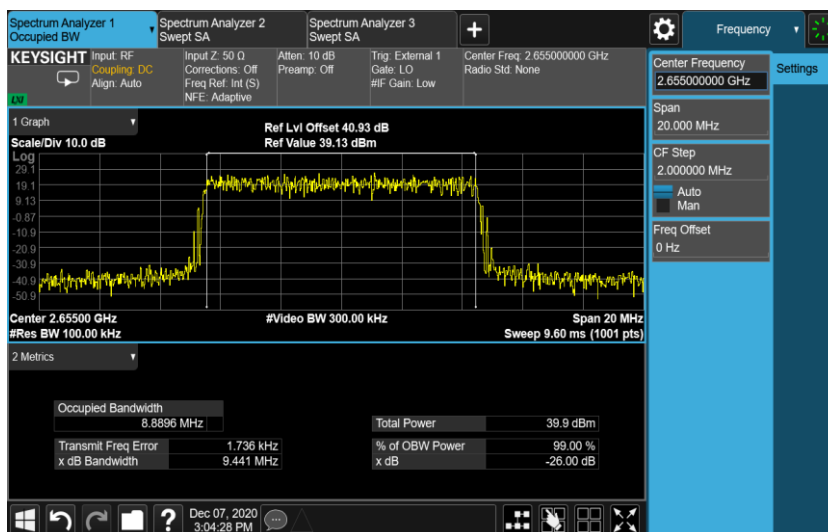


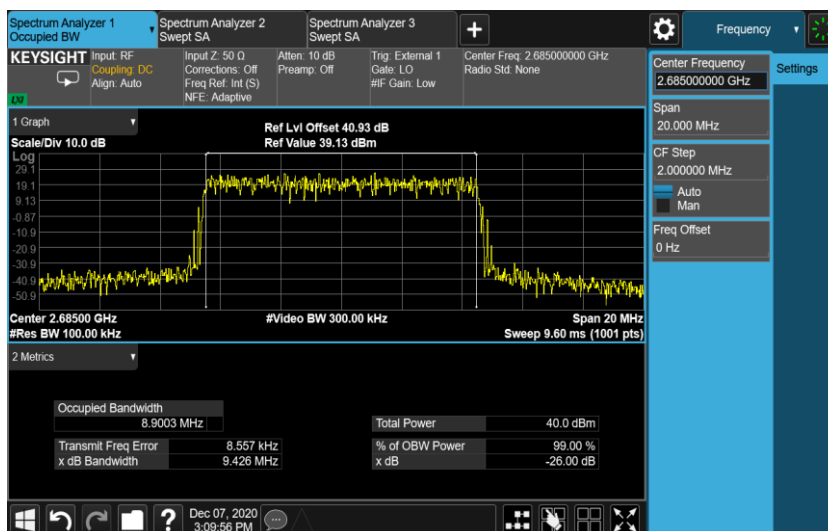
Port D, QPSK/10.0MHz Channel Position B



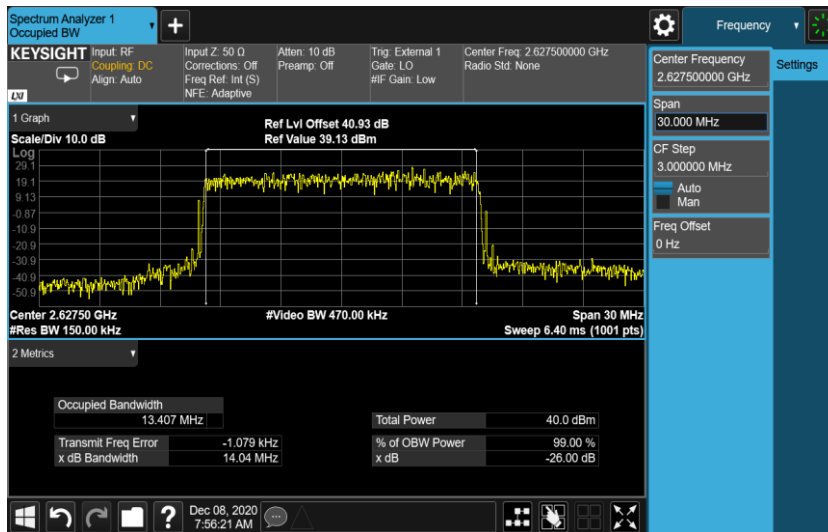
Port D, QPSK/10.0MHz Channel Position M



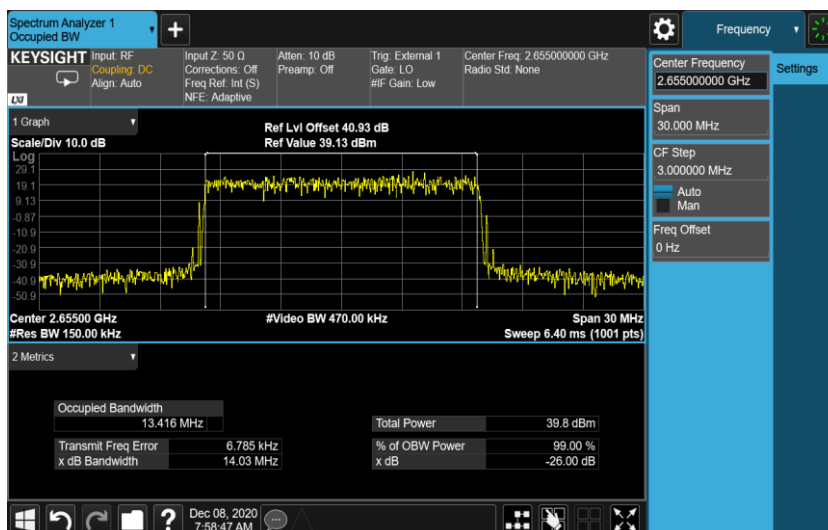
Port D, QPSK/10.0MHz Channel Position T



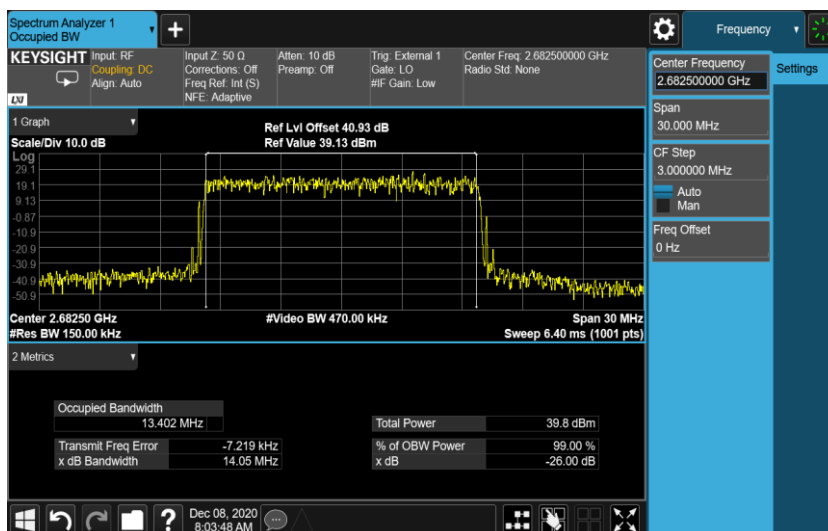
Port D, QPSK/15.0MHz Channel Position B



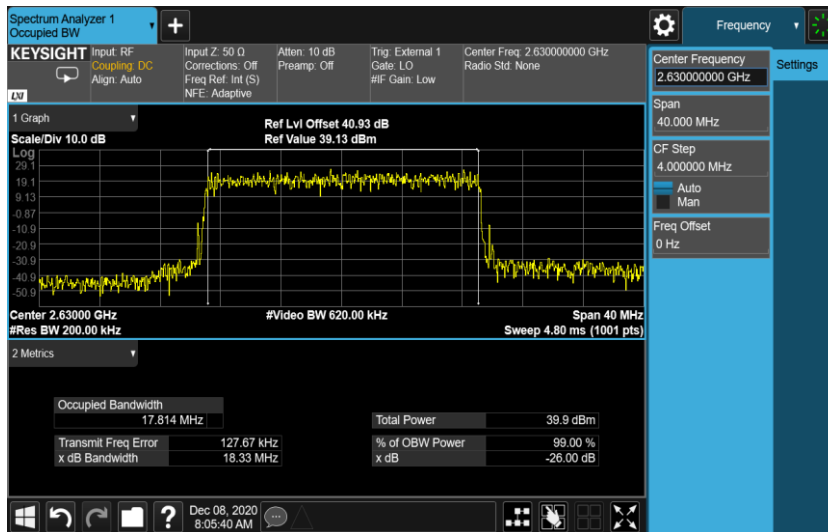
Port D, QPSK/15.0MHz Channel Position M



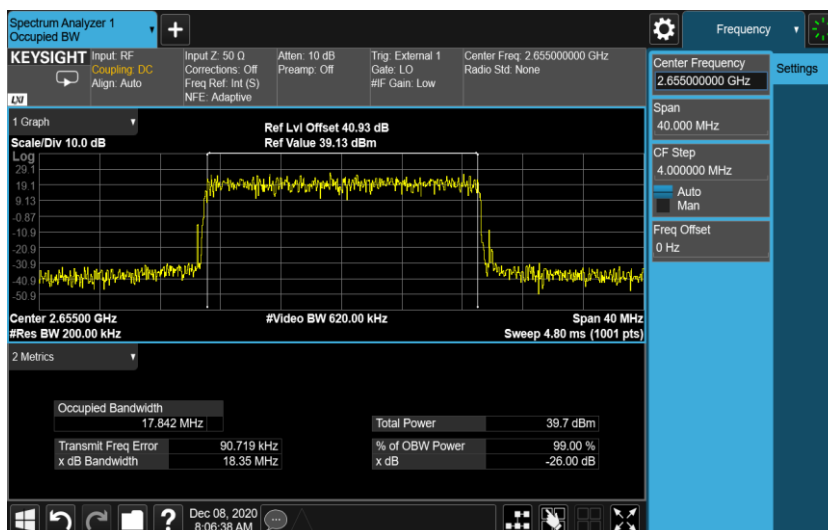
Port D, QPSK/15.0MHz Channel Position T



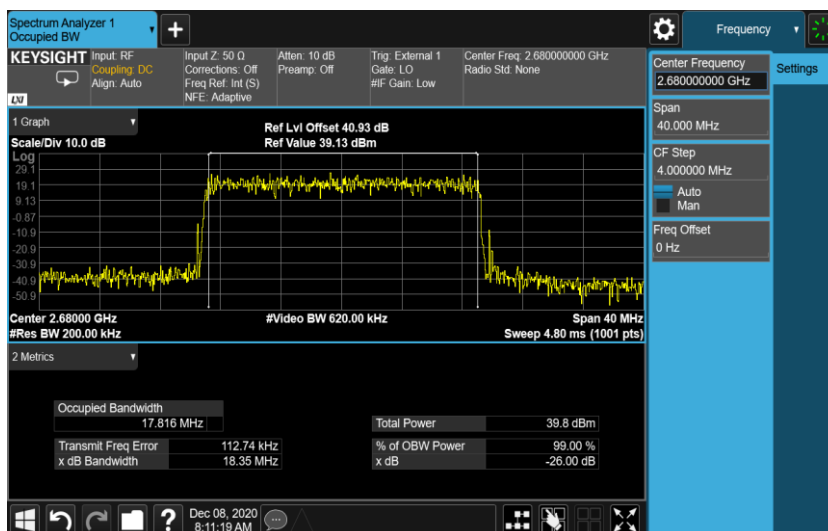
Port D, QPSK/20.0MHz Channel Position B



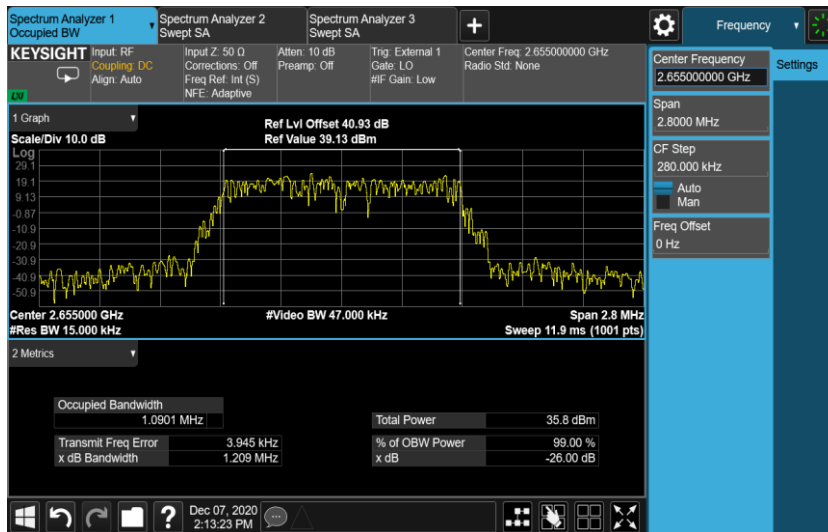
Port D, QPSK/20.0MHz Channel Position M



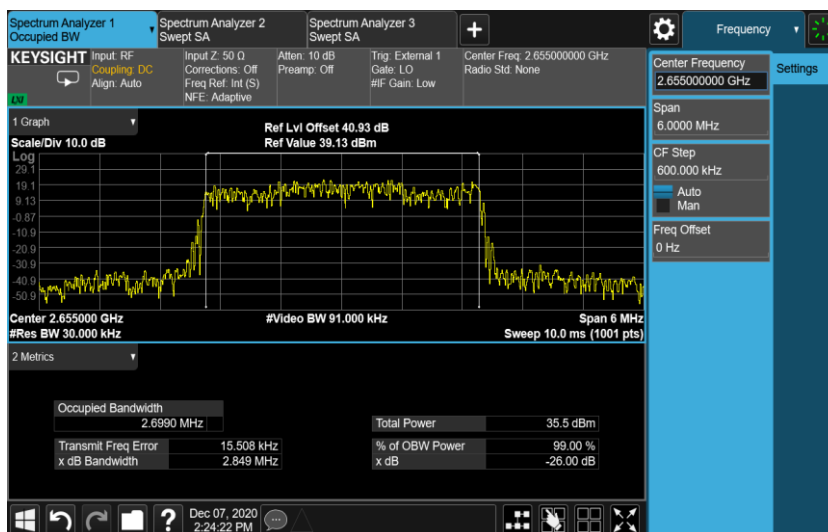
Port D, QPSK/20.0MHz Channel Position T



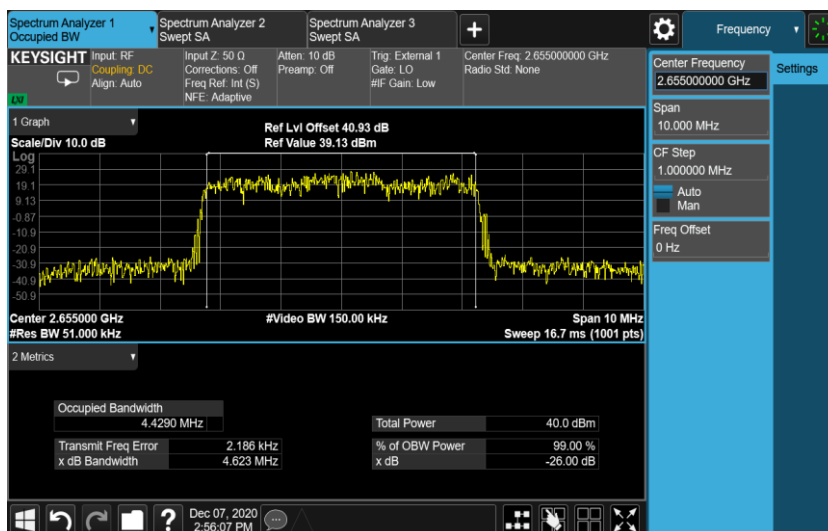
Port D, 16QAM/1.4MHz Channel Position M



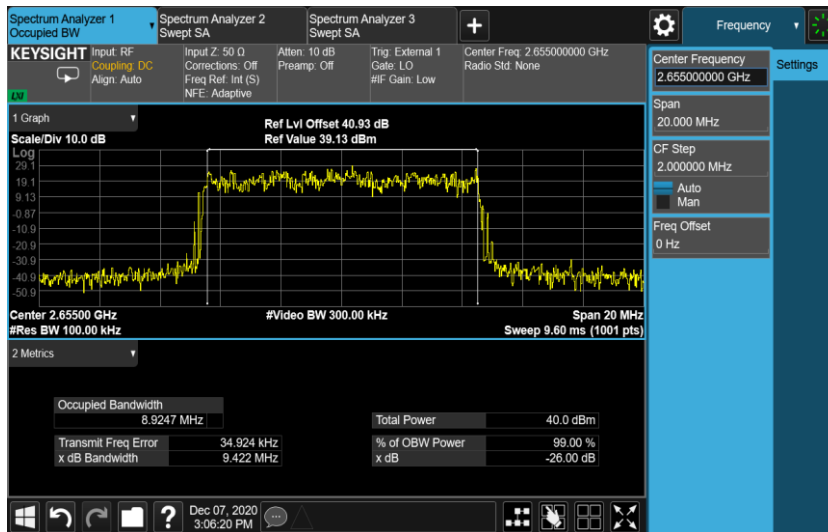
Port D, 16QAM/3.0MHz Channel Position M



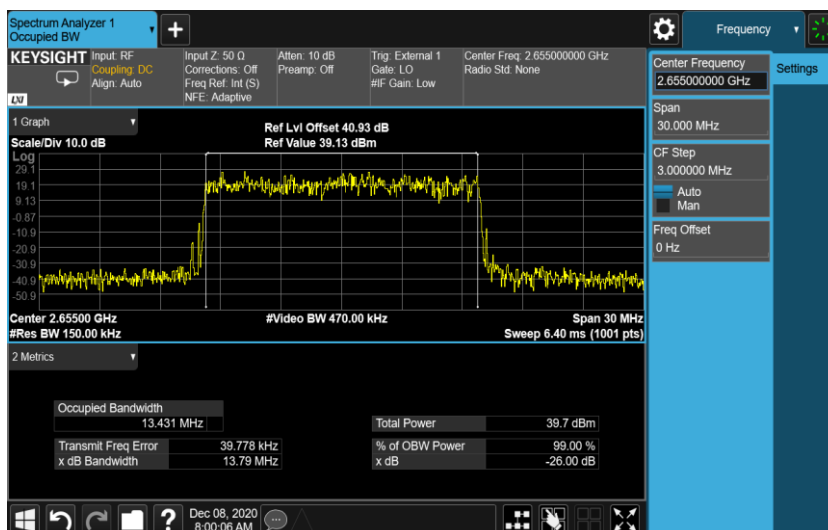
Port D, 16QAM/5.0MHz Channel Position M



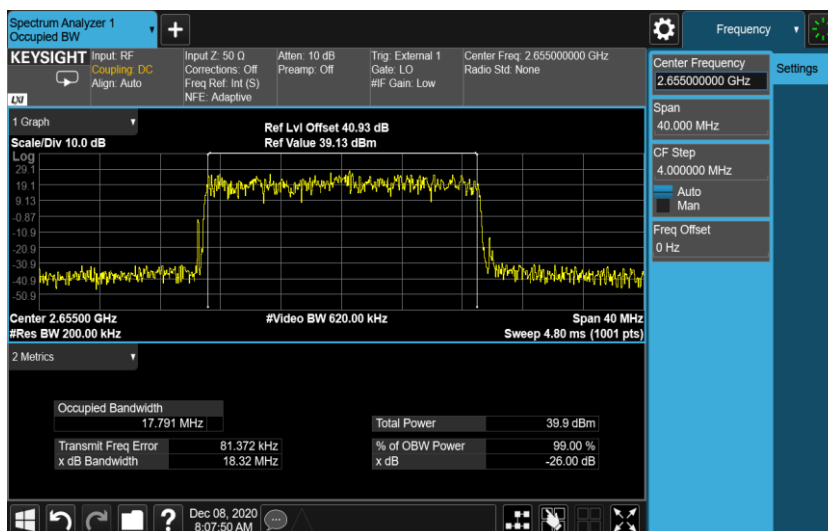
Port D, 16QAM/10.0MHz Channel Position M



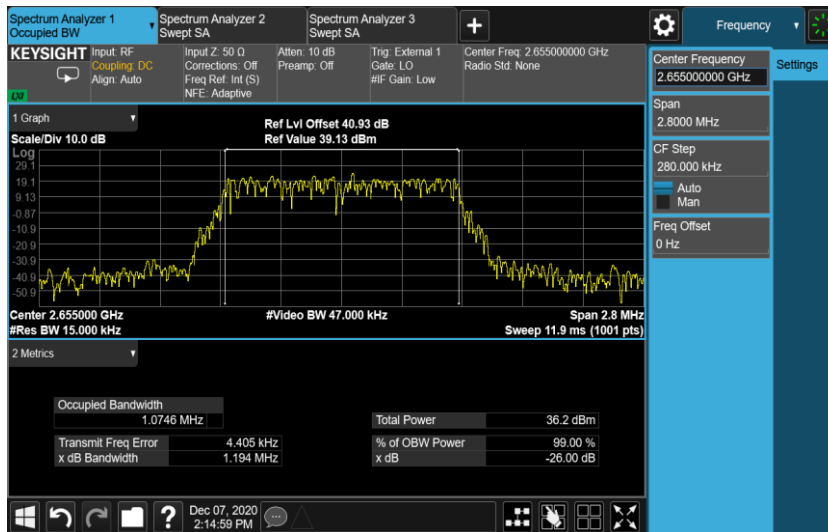
Port D, 16QAM/15.0MHz Channel Position M



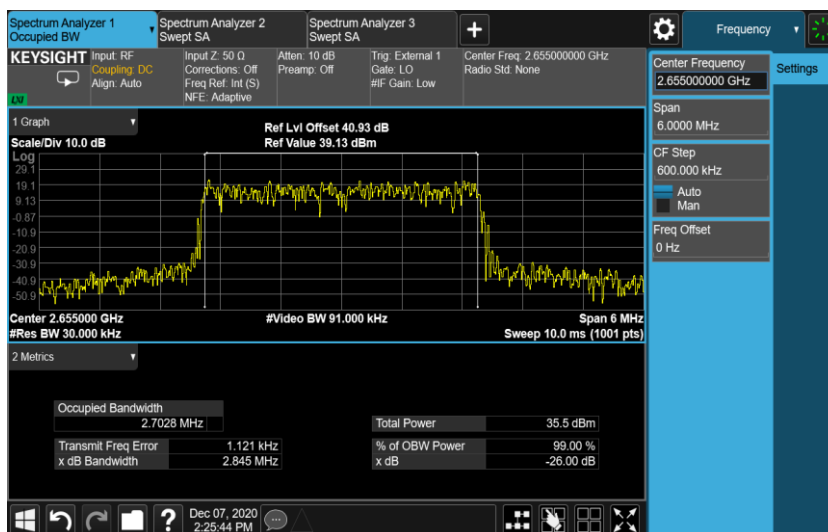
Port D, 16QAM/20.0MHz Channel Position M



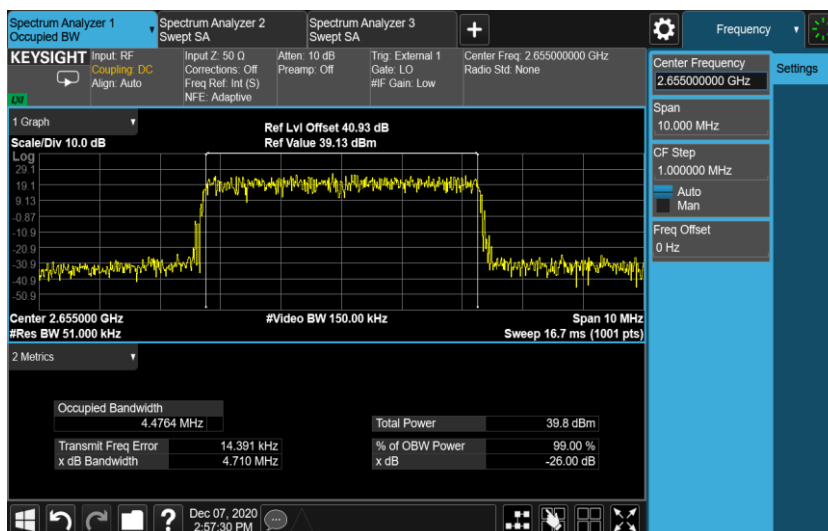
Port D, 64QAM/1.4MHz Channel Position M



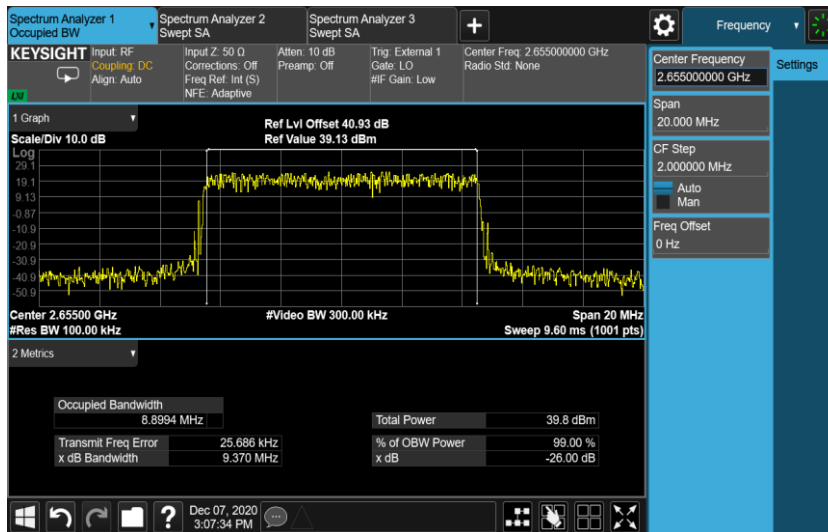
Port D, 64QAM/3.0MHz Channel Position M



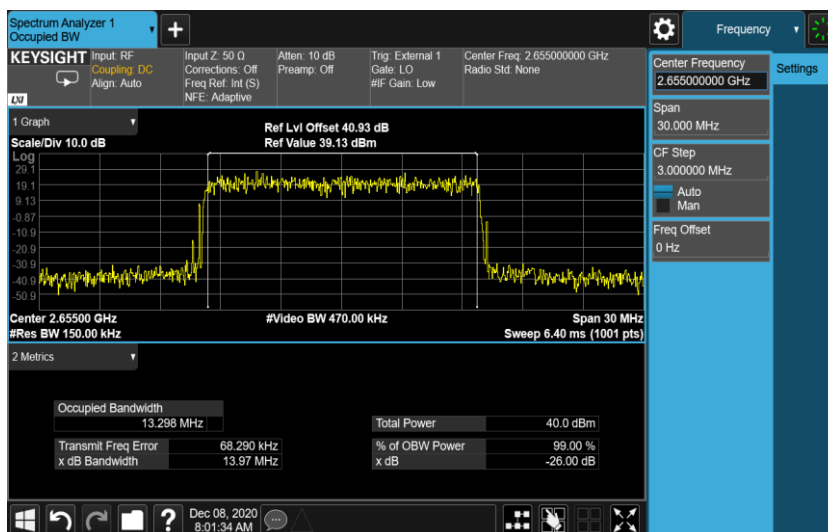
Port D, 64QAM/5.0MHz Channel Position M



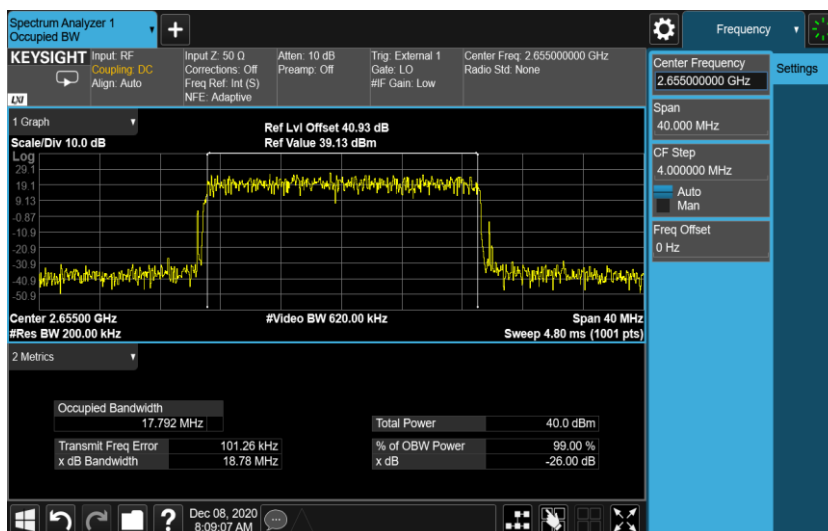
Port D, 64QAM/10.0MHz Channel Position M



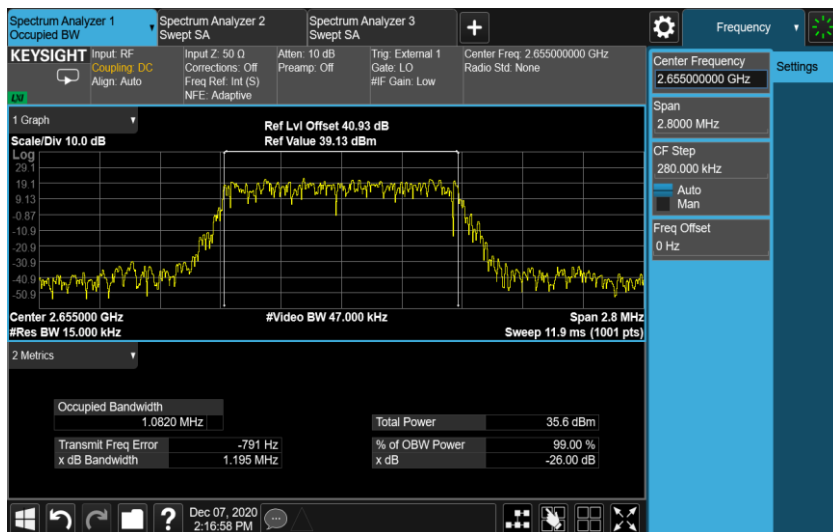
Port D, 64QAM/15.0MHz Channel Position M



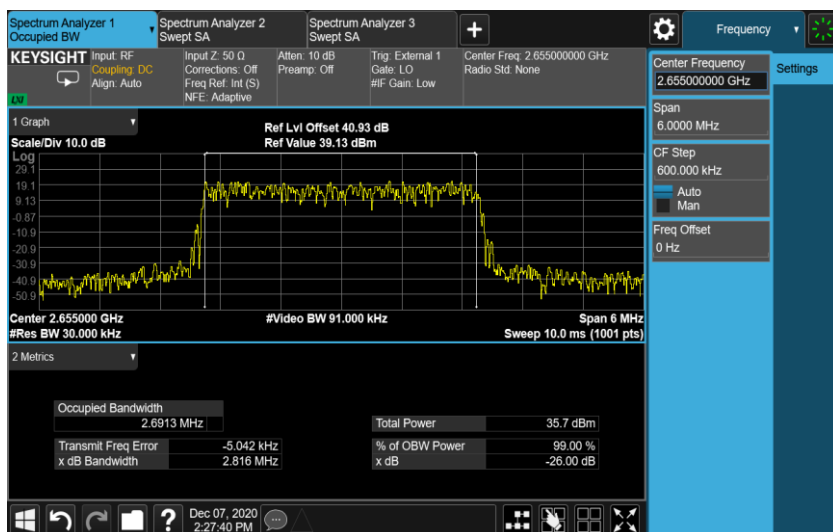
Port D, 64QAM/20.0MHz Channel Position M



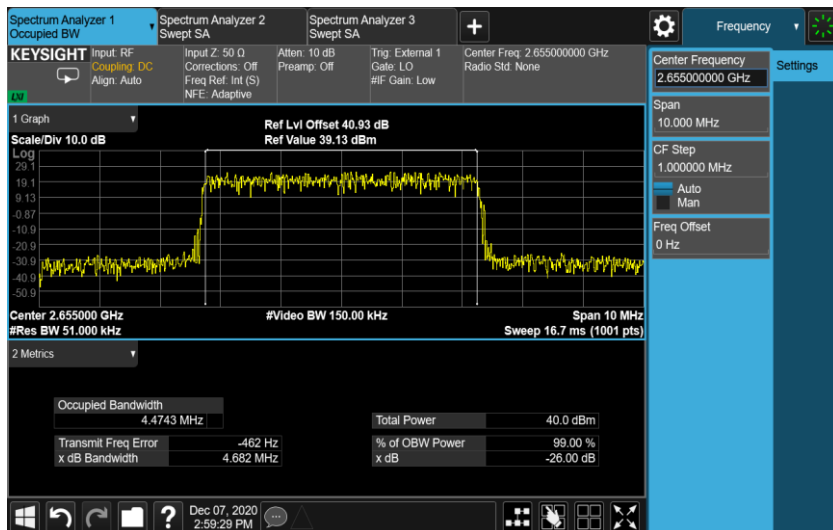
Port D, 256QAM/1.4MHz Channel Position M



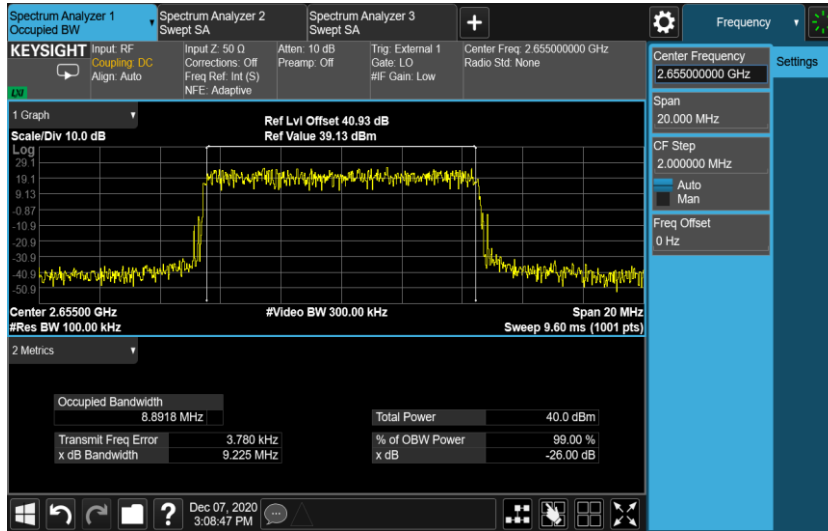
Port D, 256QAM/3.0MHz Channel Position M



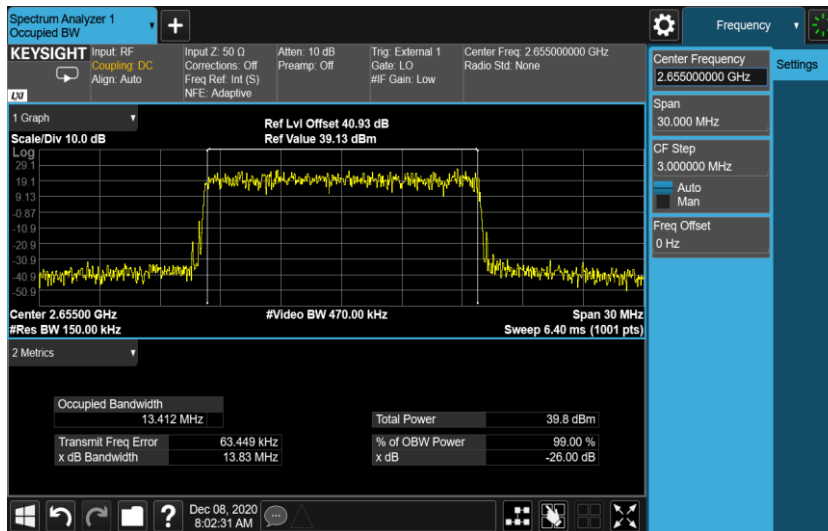
Port D, 256QAM/5.0MHz Channel Position M



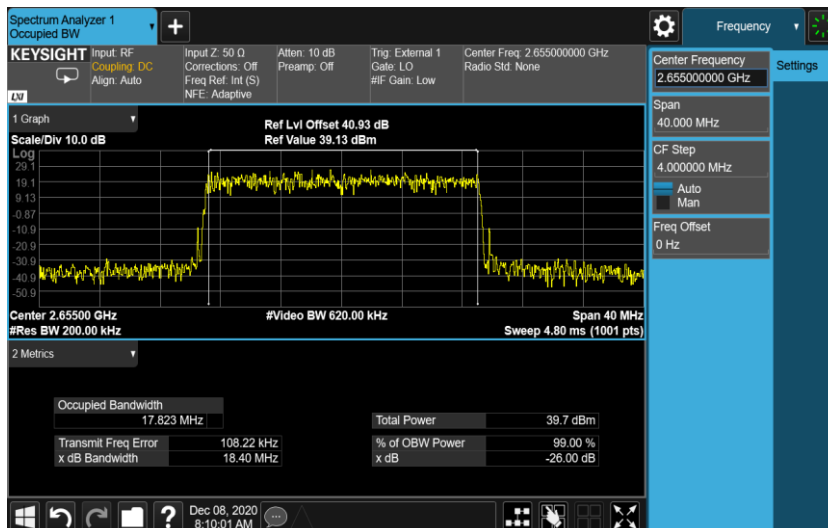
Port D, 256QAM/10.0MHz Channel Position M



Port D, 256QAM/15.0MHz Channel Position M



Port D, 256QAM/20.0MHz Channel Position M



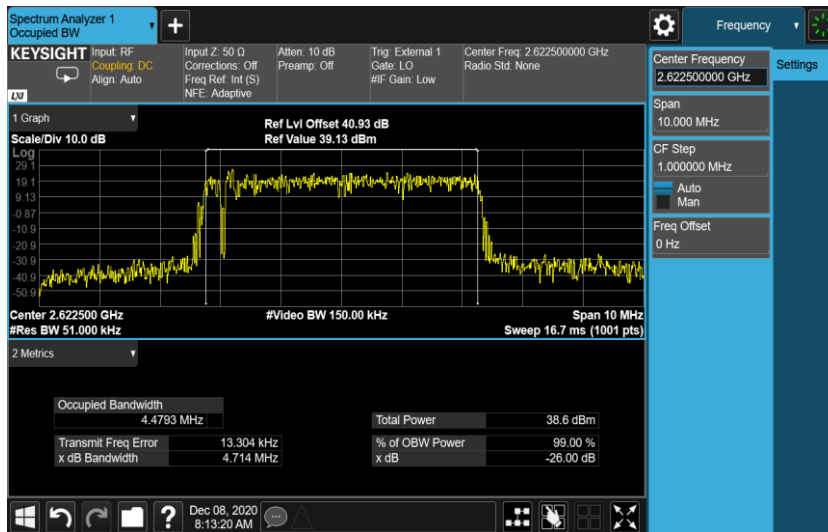
Configuration NB-IoT-InBand-1C
-26dBc Occupied Bandwidth

Modulation/ Bandwidth	Occupied Bandwidth (MHz)		
	Channel position B	Channel position M	Channel position T
QPSK/ 5.0MHz	4.714	4.715	4.715
QPSK/ 10.0MHz	9.194	9.189	9.184
QPSK/ 15.0MHz	13.99	13.99	13.99
QPSK/ 20.0MHz	18.42	18.44	18.43

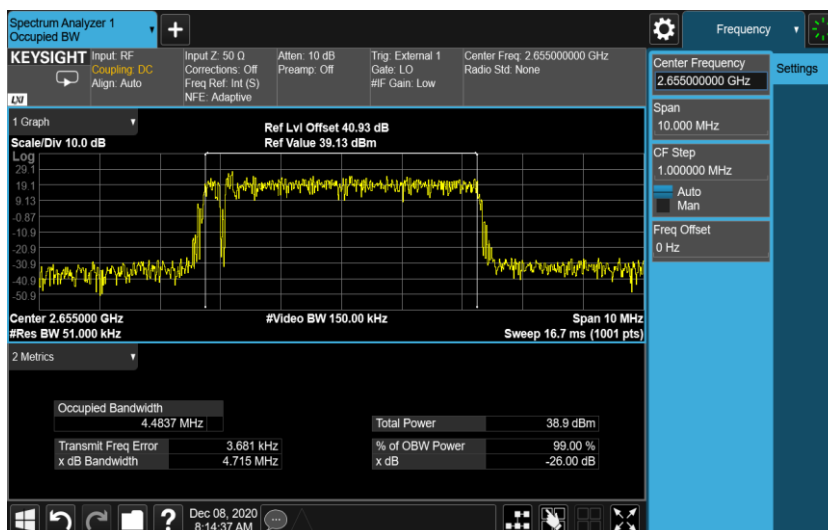
99% Occupied Bandwidth

Modulation/ Bandwidth	Occupied Bandwidth (MHz)		
	Channel position B	Channel position M	Channel position T
QPSK/ 5.0MHz	4.4793	4.4837	4.4874
QPSK/ 10.0MHz	8.9031	8.9022	8.8998
QPSK/ 15.0MHz	13.206	13.227	13.230
QPSK/ 20.0MHz	17.813	17.821	17.821

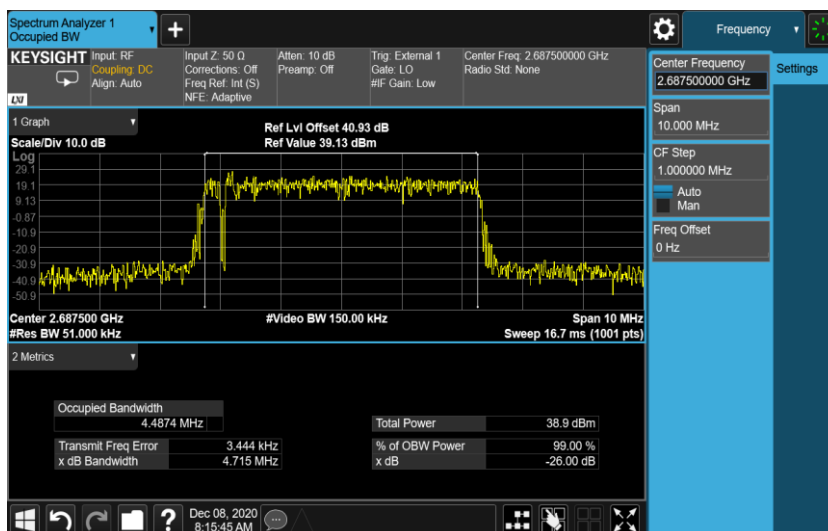
Port D, QPSK/5.0MHz Channel Position B



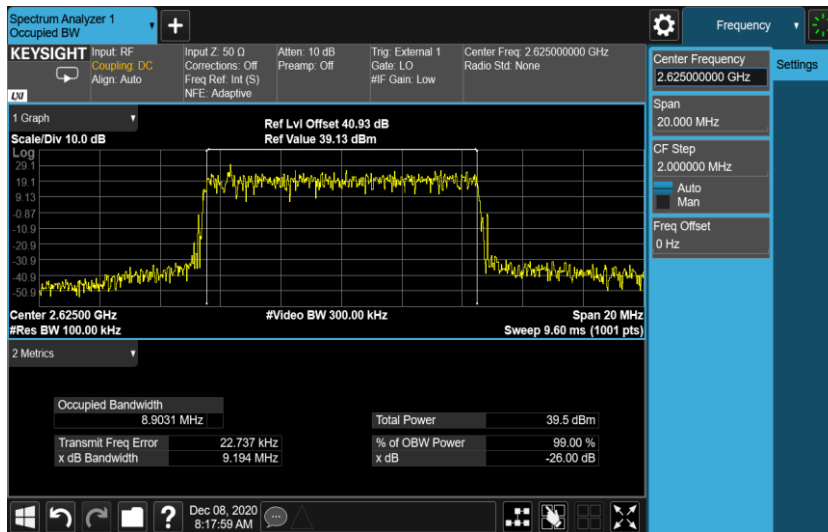
Port D, QPSK/5.0MHz Channel Position M



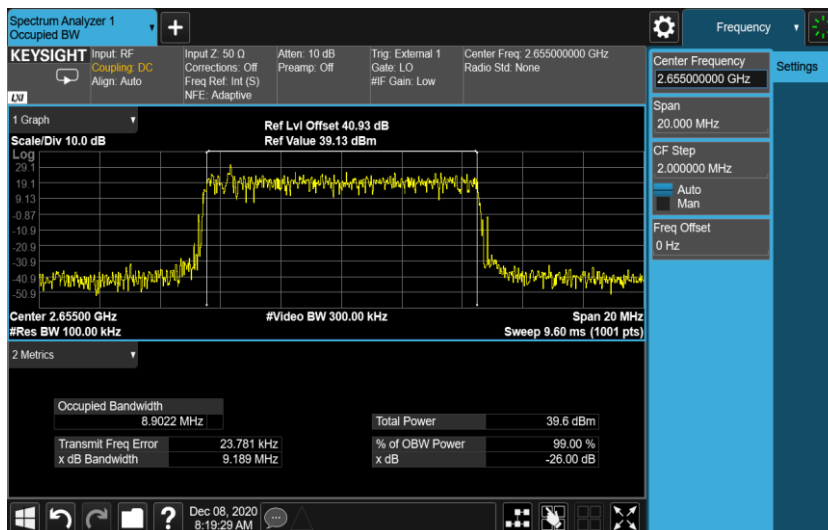
Port D, QPSK/5.0MHz Channel Position T



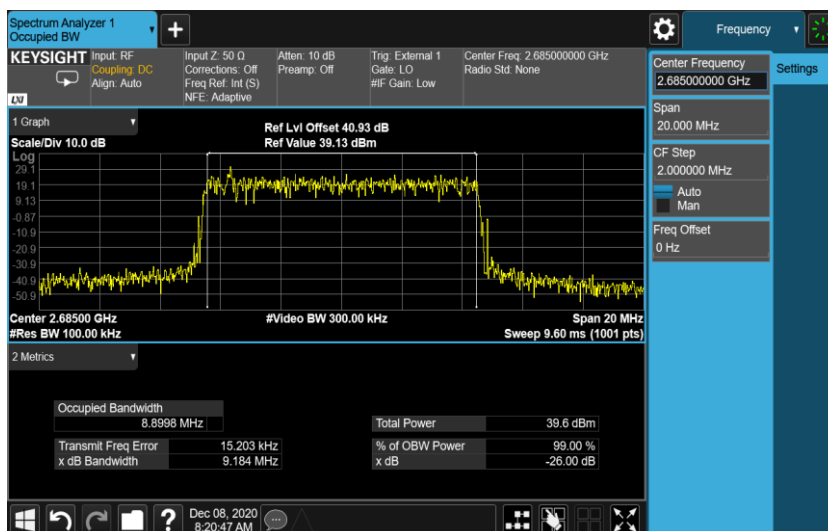
Port D, QPSK/10.0MHz Channel Position B



Port D, QPSK/10.0MHz Channel Position M



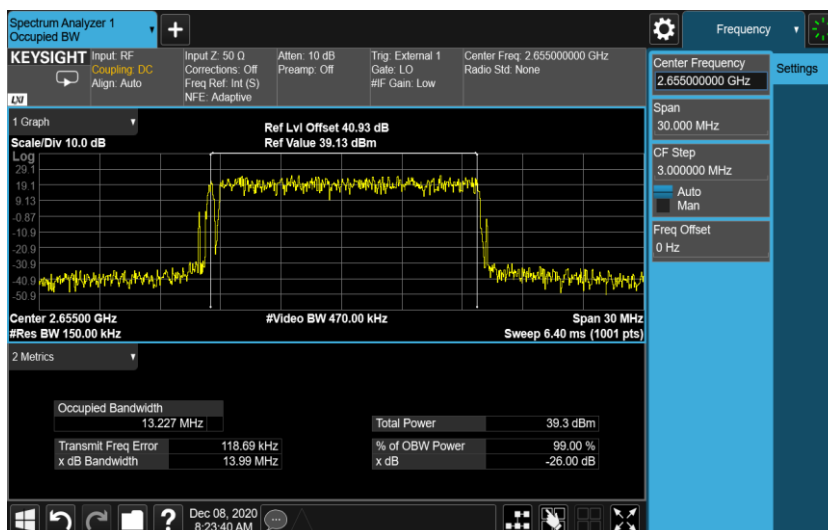
Port D, QPSK/10.0MHz Channel Position T



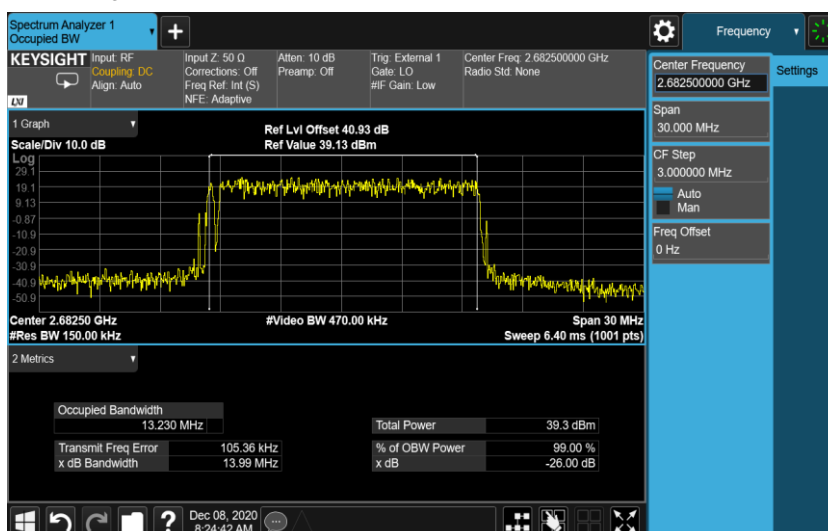
Port D, QPSK/15.0MHz Channel Position B



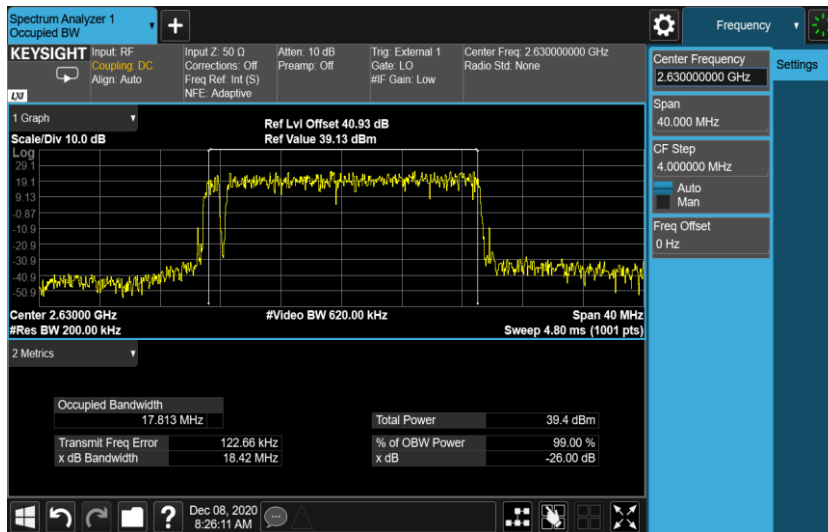
Port D, QPSK/15.0MHz Channel Position M



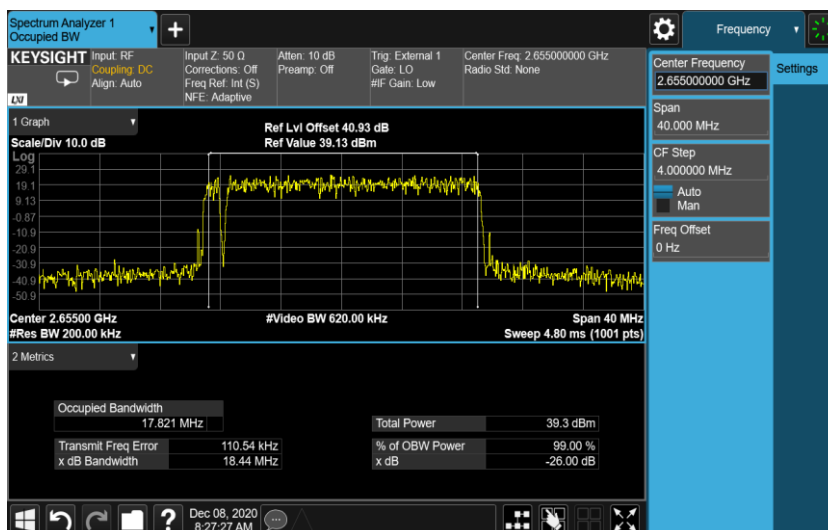
Port D, QPSK/15.0MHz Channel Position T



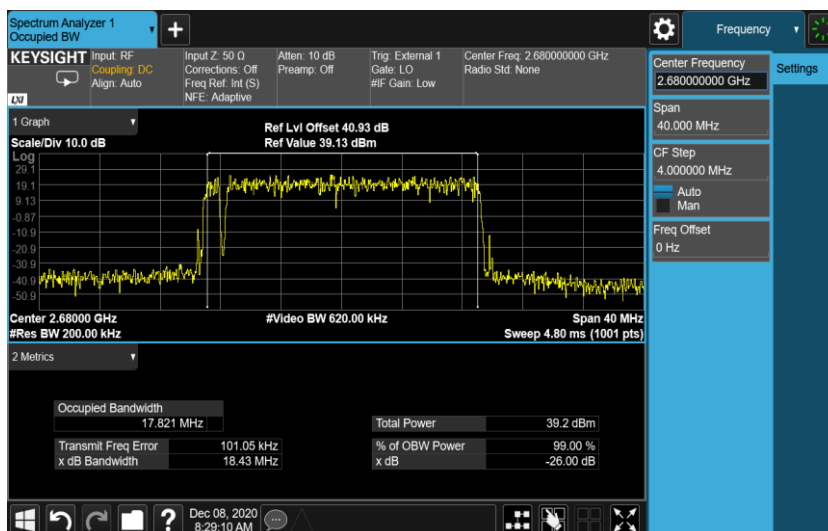
Port D, QPSK/20.0MHz Channel Position B



Port D, QPSK/20.0MHz Channel Position M



Port D, QPSK/20.0MHz Channel Position T



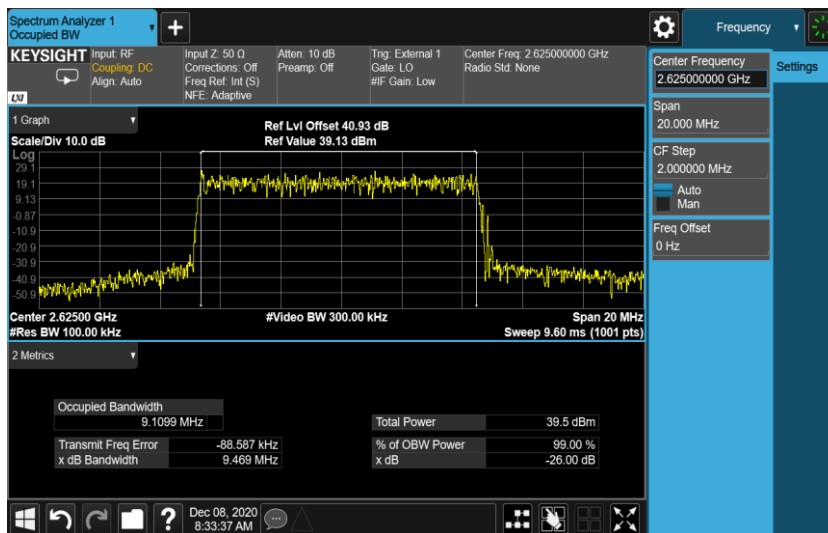
Configuration NB-IoT-GuardBand-1C
-26dBc Occupied Bandwidth

Modulation/ Bandwidth	Occupied Bandwidth (MHz)		
	Channel position B	Channel position M	Channel position T
QPSK/ 10.0MHz	9.469	9.451	9.459
QPSK/ 15.0MHz	14.06	14.07	14.06
QPSK/ 20.0MHz	18.58	18.58	18.58

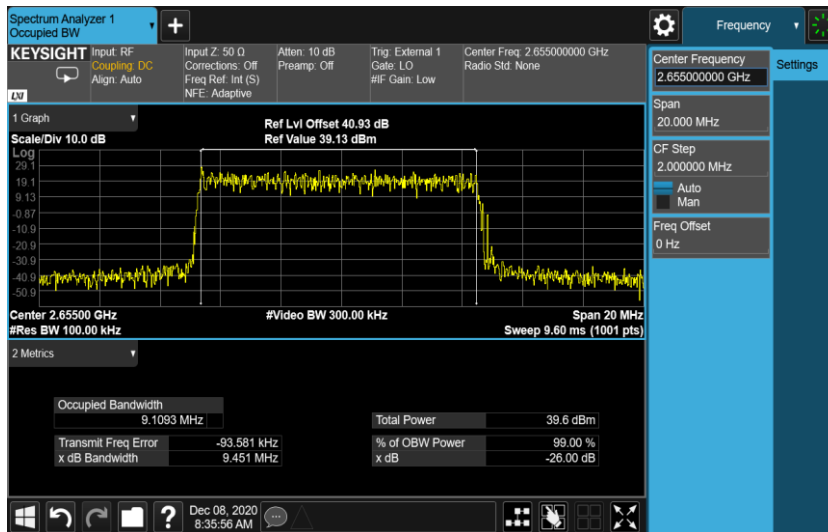
99% Occupied Bandwidth

Modulation/ Bandwidth	Occupied Bandwidth (MHz)		
	Channel position B	Channel position M	Channel position T
QPSK/ 10.0MHz	9.1099	9.1093	9.1081
QPSK/ 15.0MHz	13.641	13.632	13.629
QPSK/ 20.0MHz	18.077	18.094	18.091

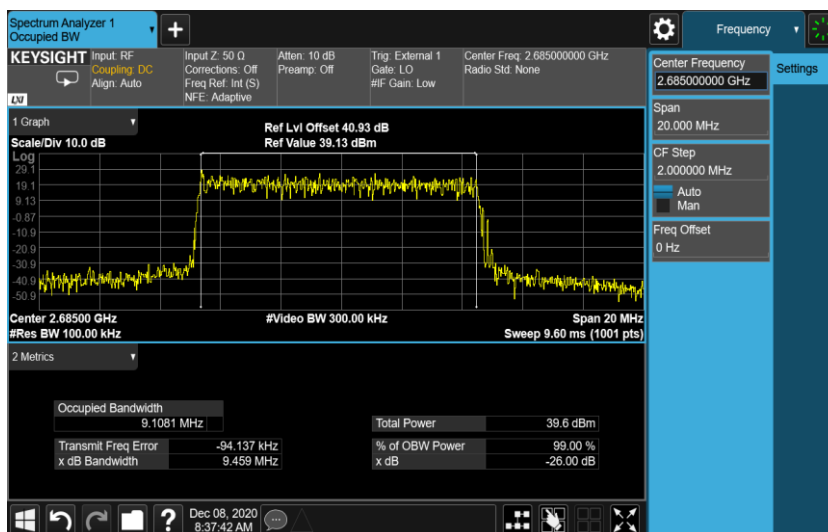
Port D, QPSK/10.0MHz Channel Position B



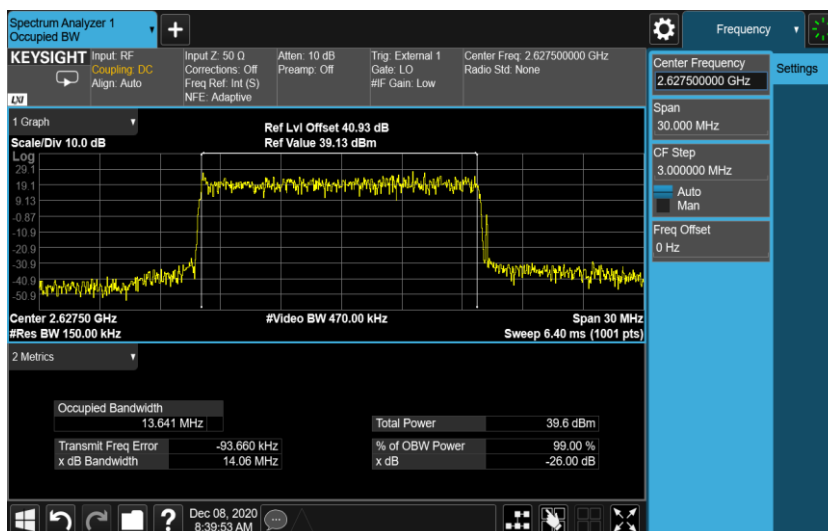
Port D, QPSK/10.0MHz Channel Position M



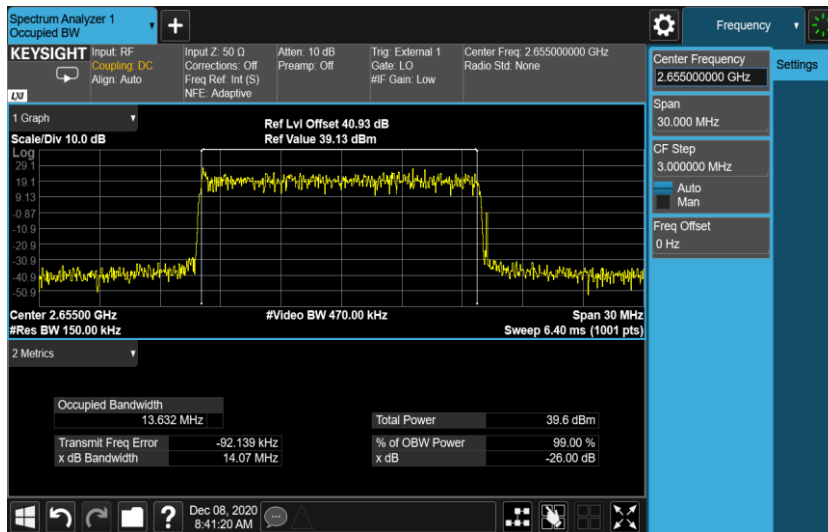
Port D, QPSK/10.0MHz Channel Position T



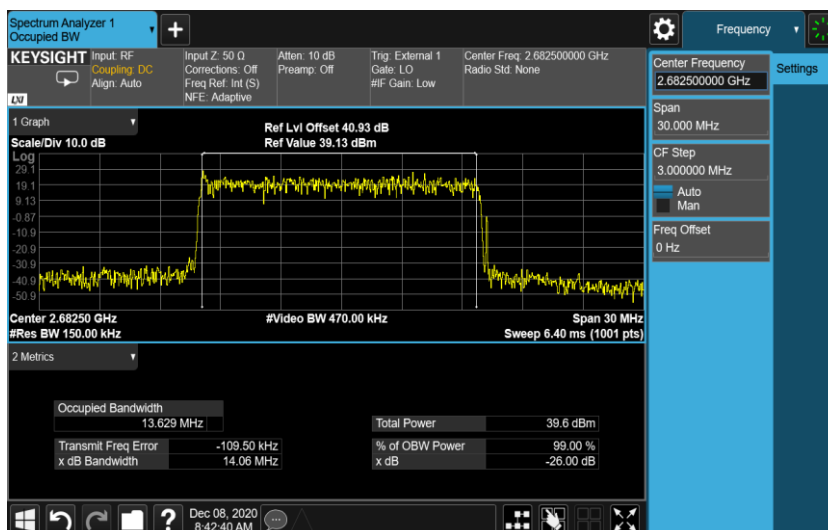
Port D, QPSK/15.0MHz Channel Position B



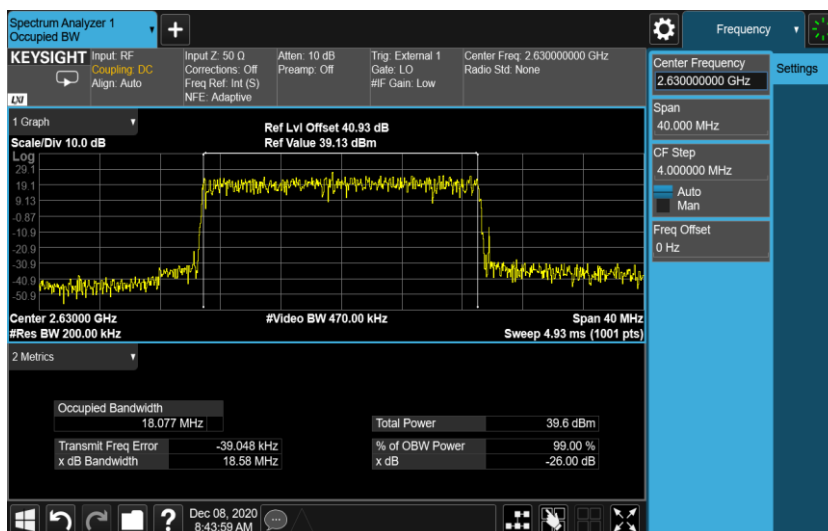
Port D, QPSK/15.0MHz Channel Position M



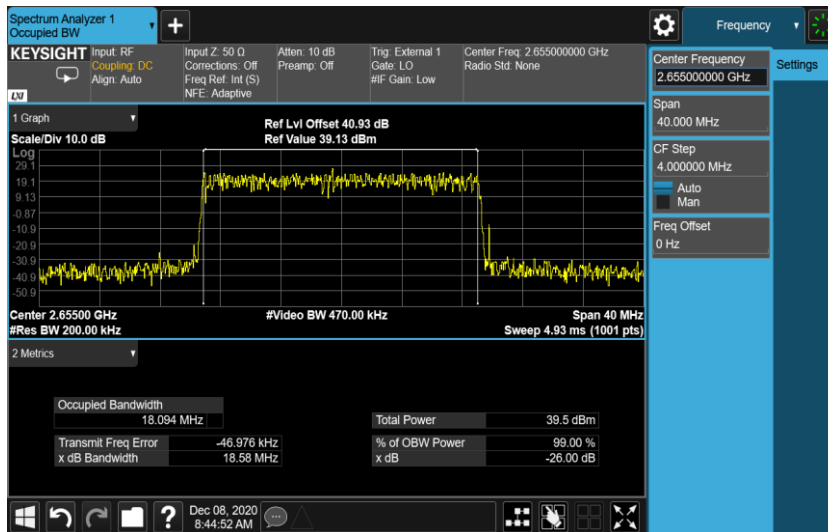
Port D, QPSK/15.0MHz Channel Position T



Port D, QPSK/20.0MHz Channel Position B



Port D, QPSK/20.0MHz Channel Position M



Port D, QPSK/20.0MHz Channel Position T

