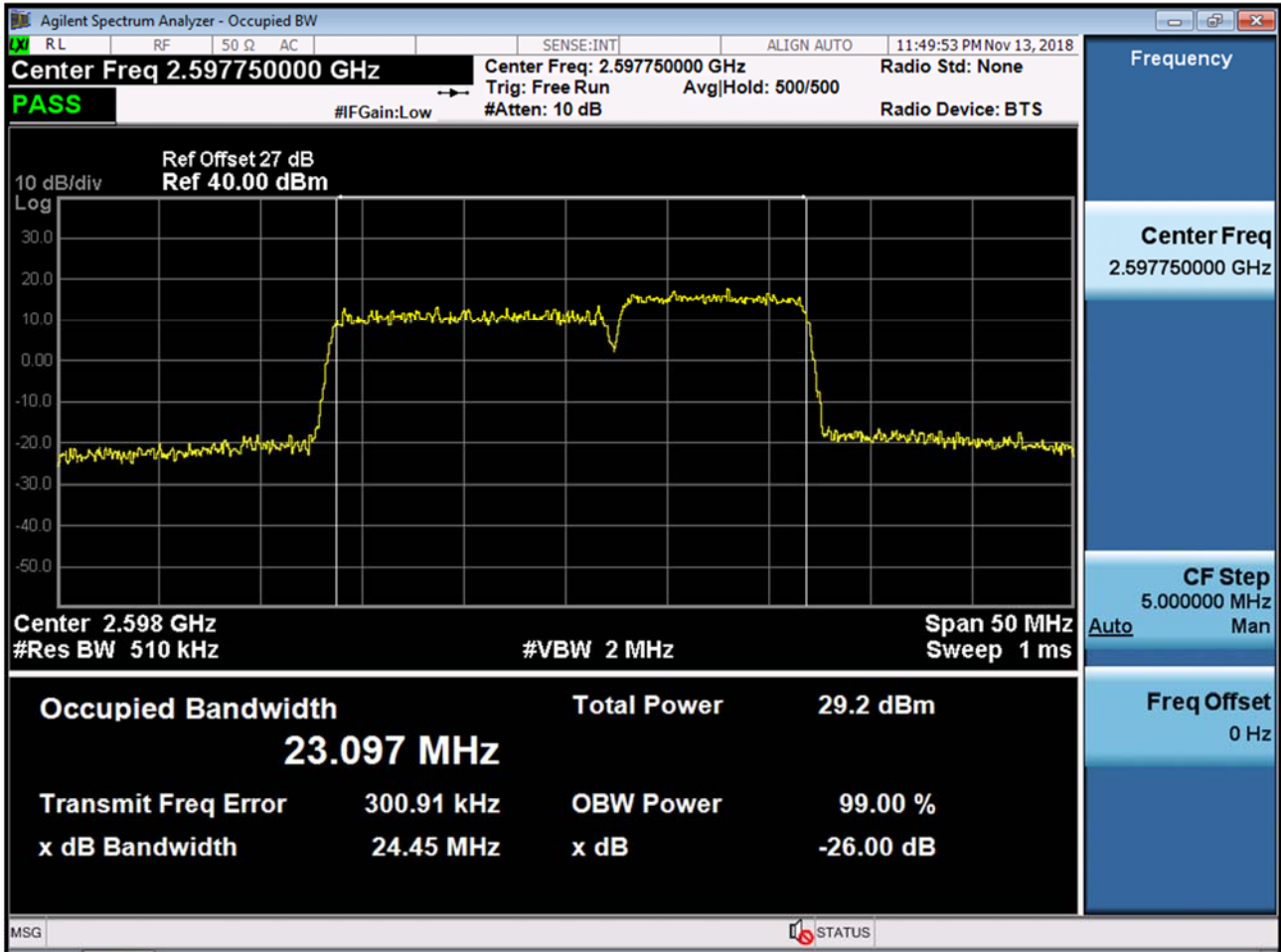
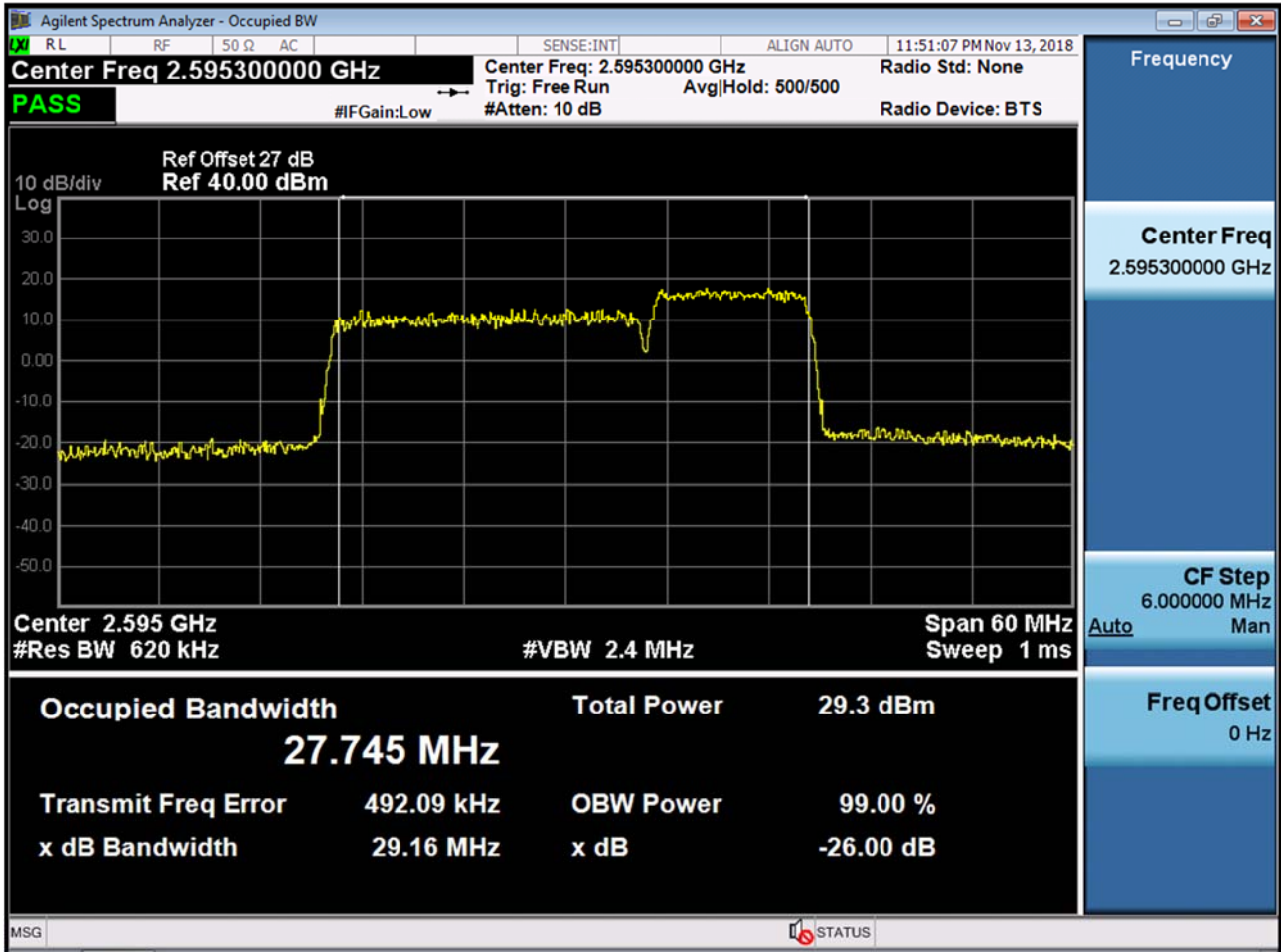


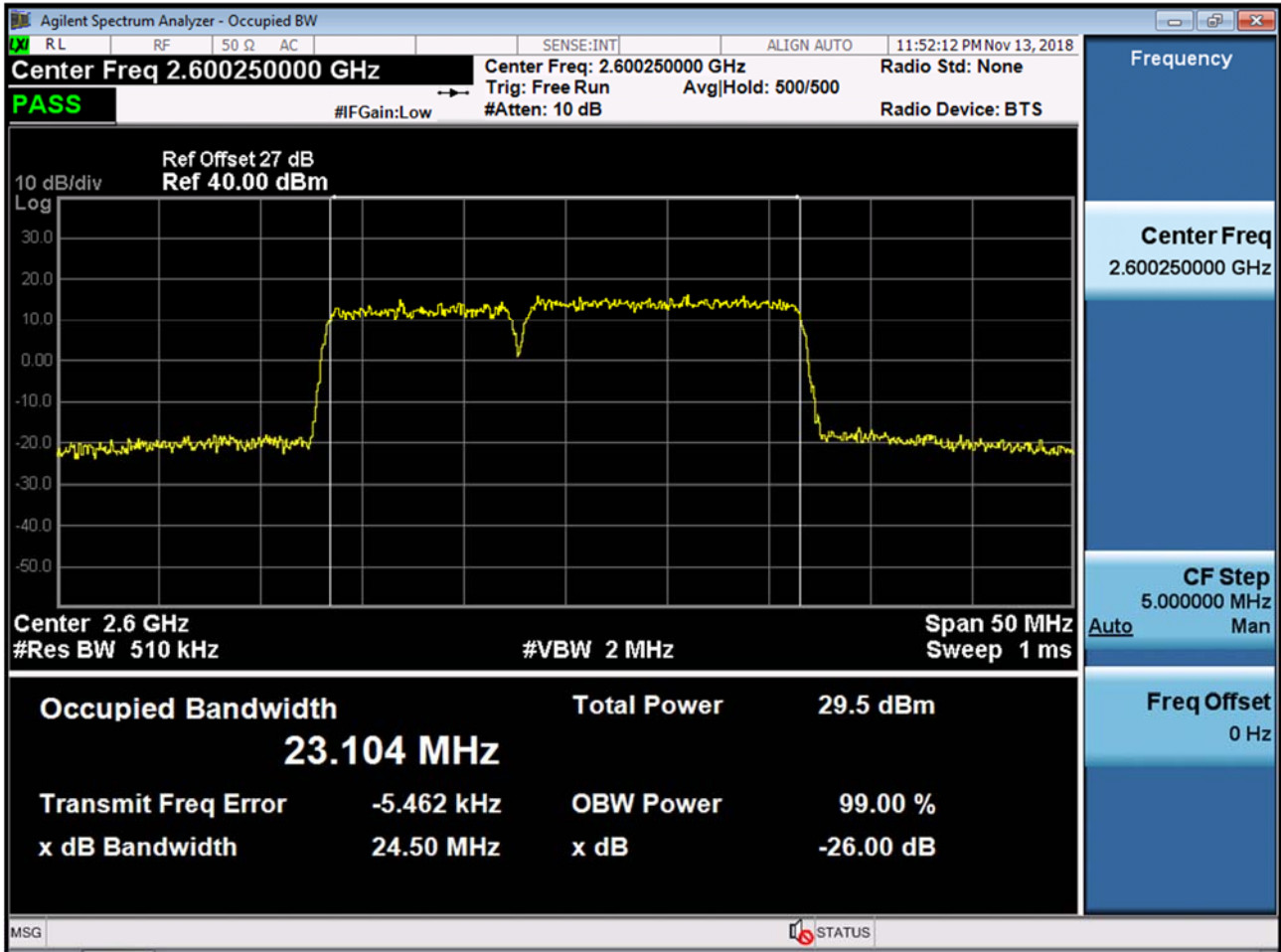
PCC 10MHz Ch40740 RB50 Offset0,
SCC 15MHz Ch40620 RB75 Offset0_(QPSK)



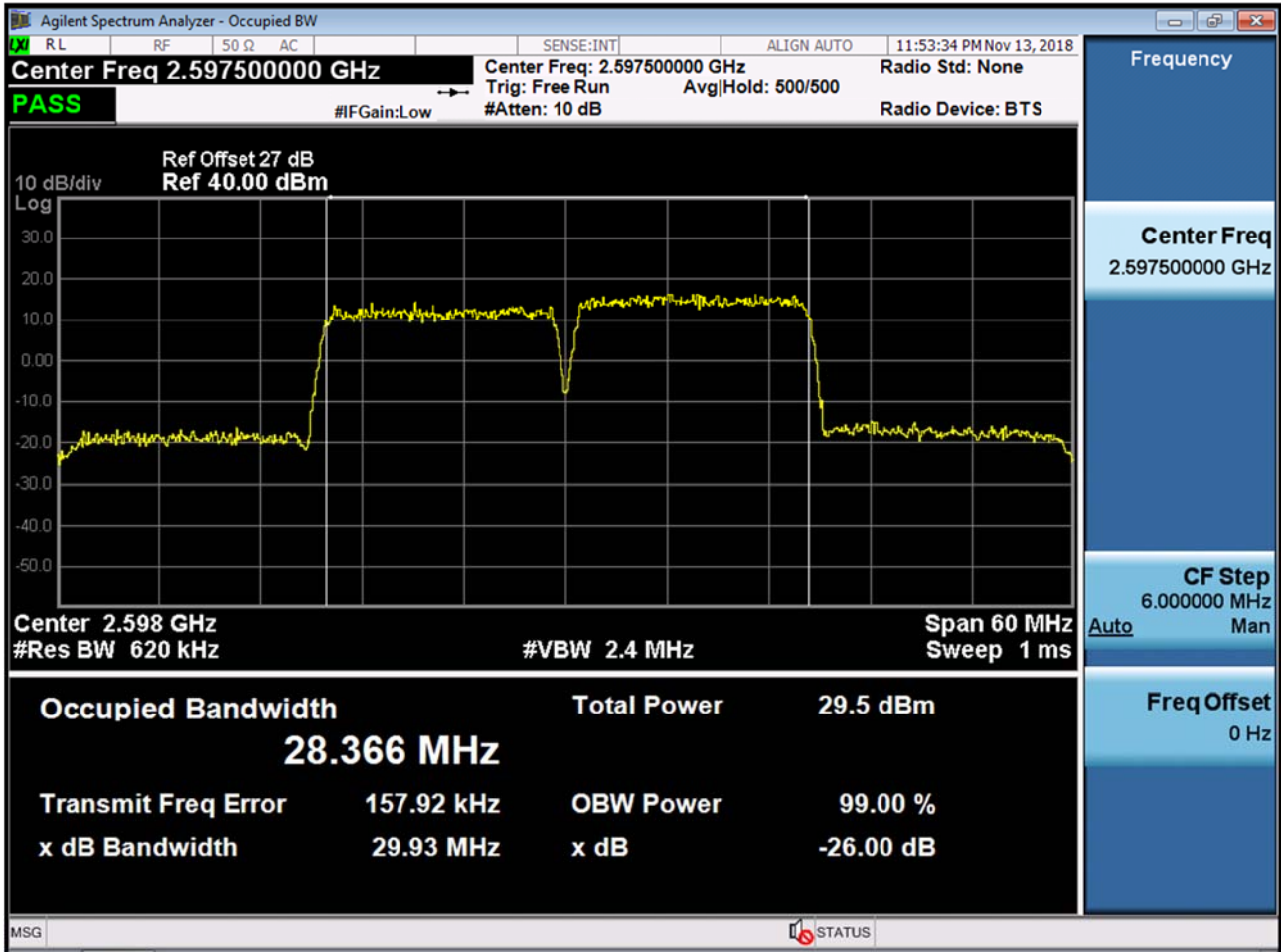
PCC 10MHz Ch40740 RB50 Offset0,
SCC 20MHz Ch40596 RB100 Offset0_(QPSK)



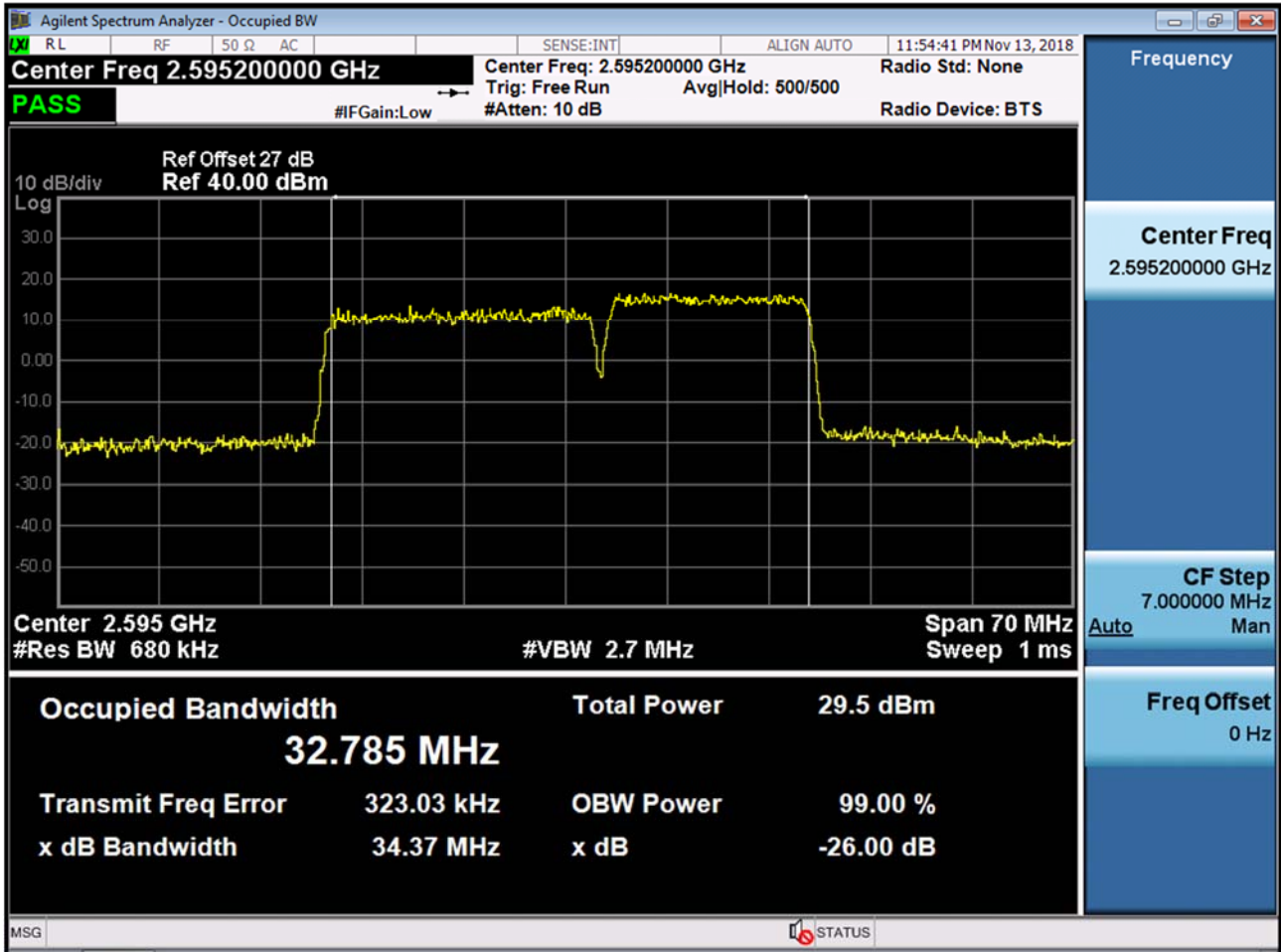
PCC 15MHz Ch40740 RB75 Offset0,
SCC 10MHz Ch40620 RB50 Offset0_(QPSK)



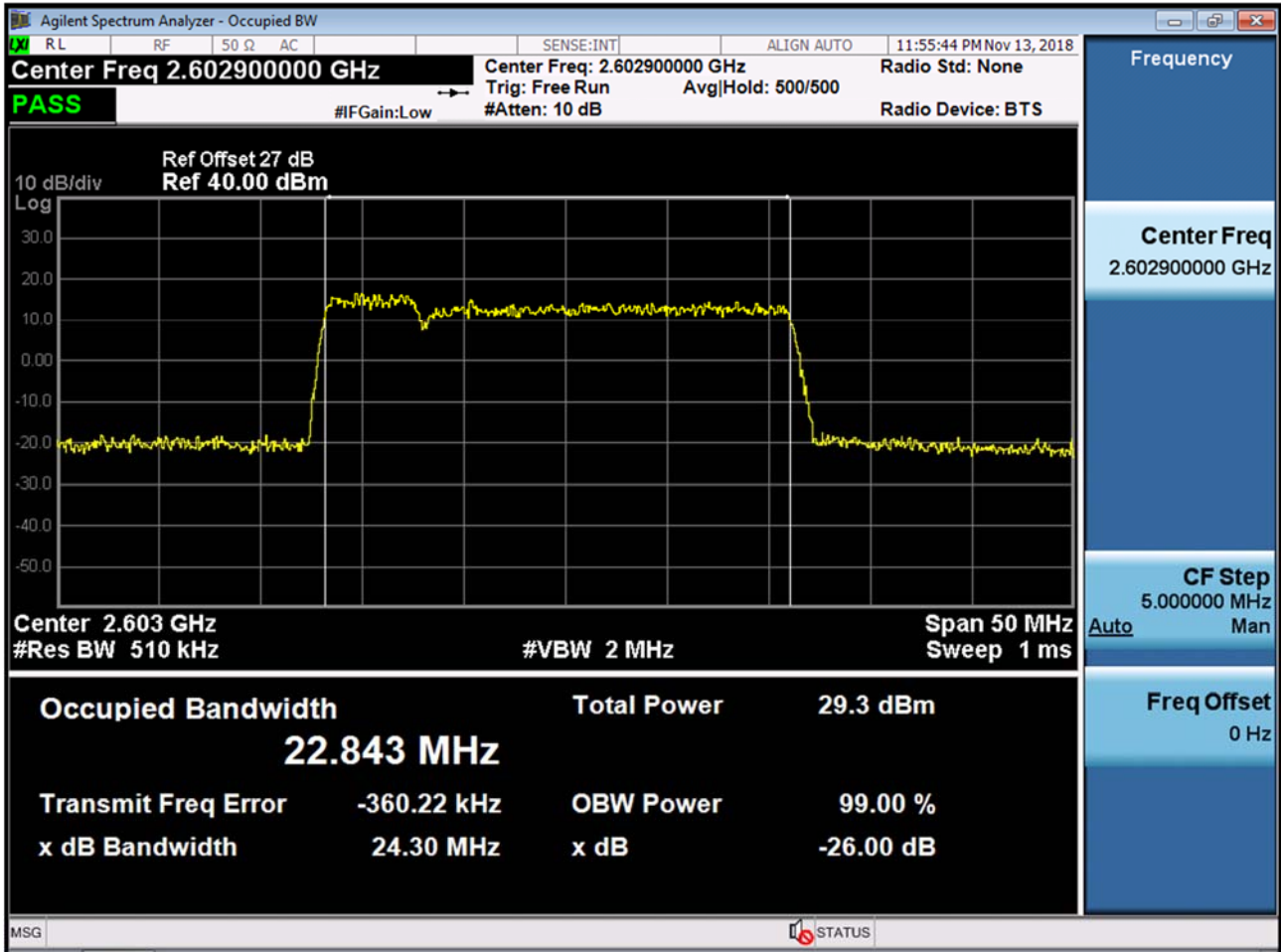
PCC 15MHz Ch40740 RB75 Offset0,
SCC 15MHz Ch40590 RB75 Offset0_(QPSK)



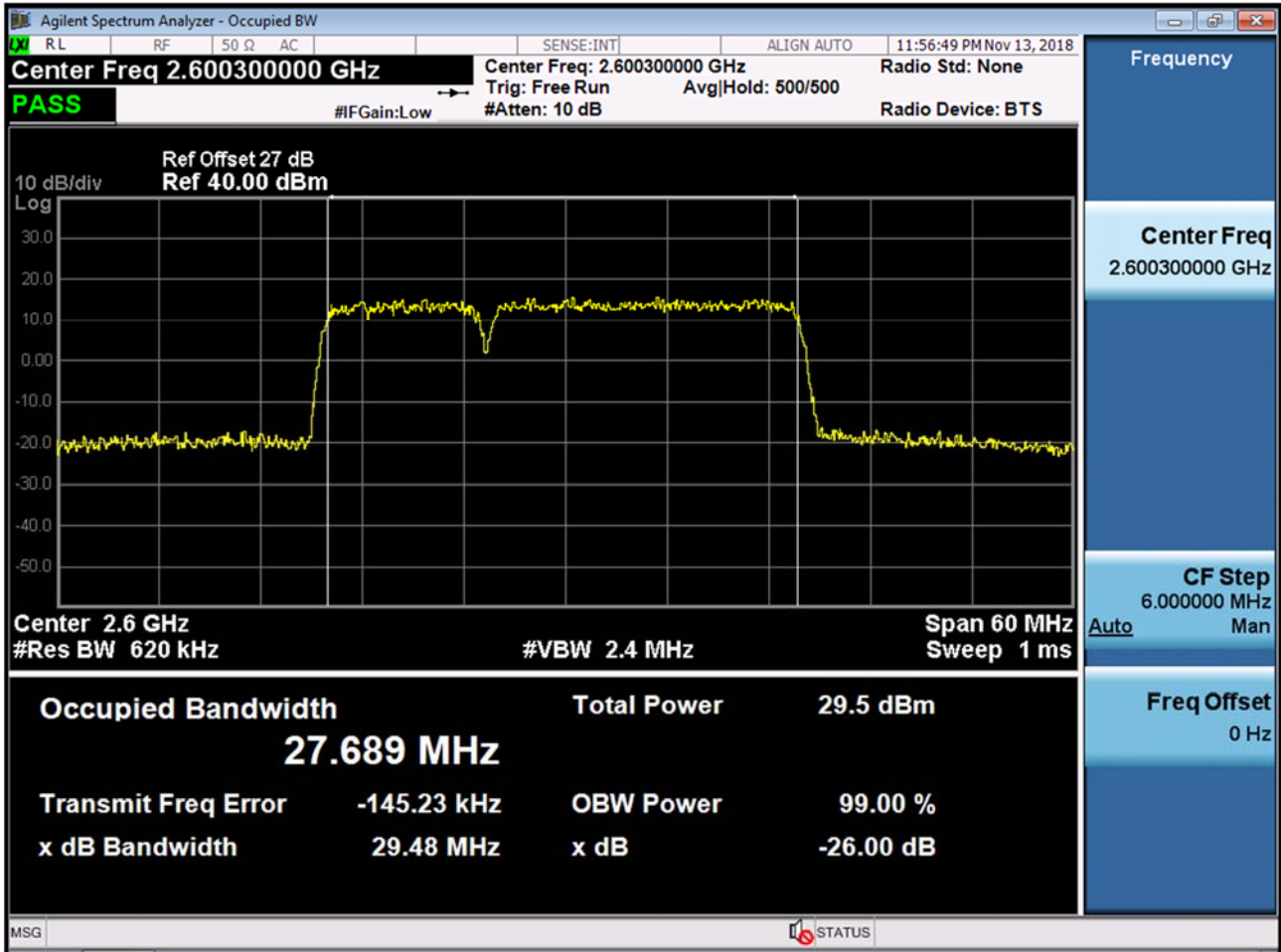
PCC 15MHz Ch40740 RB75 Offset0,
SCC 20MHz Ch40569 RB100 Offset0_(QPSK)



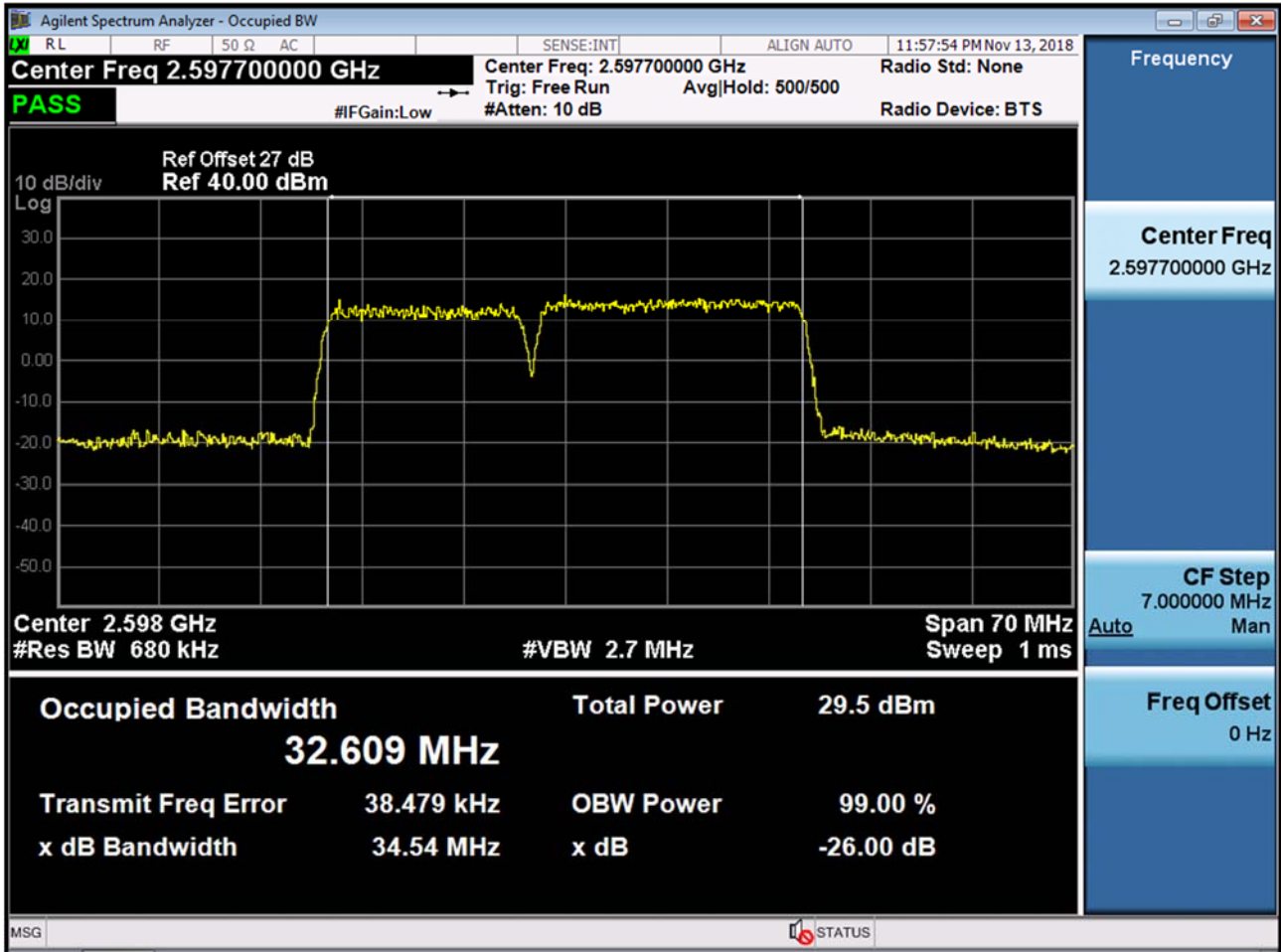
PCC 20MHz Ch40740 RB100 Offset0,
SCC 5MHz Ch40623 RB25 Offset0_(QPSK)



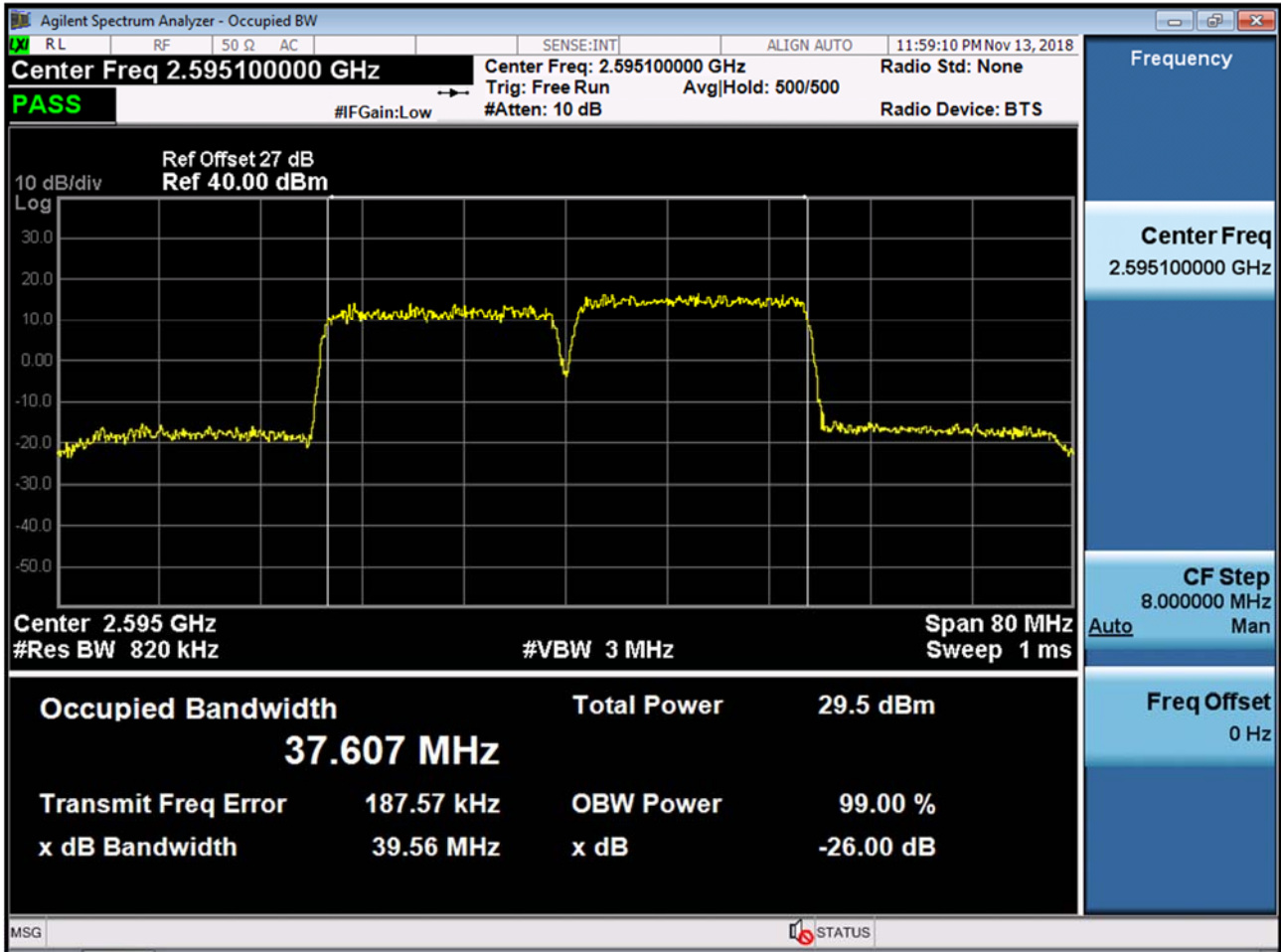
PCC 20MHz Ch40740 RB100 Offset0,
SCC 10MHz Ch40596 RB50 Offset0_(QPSK)



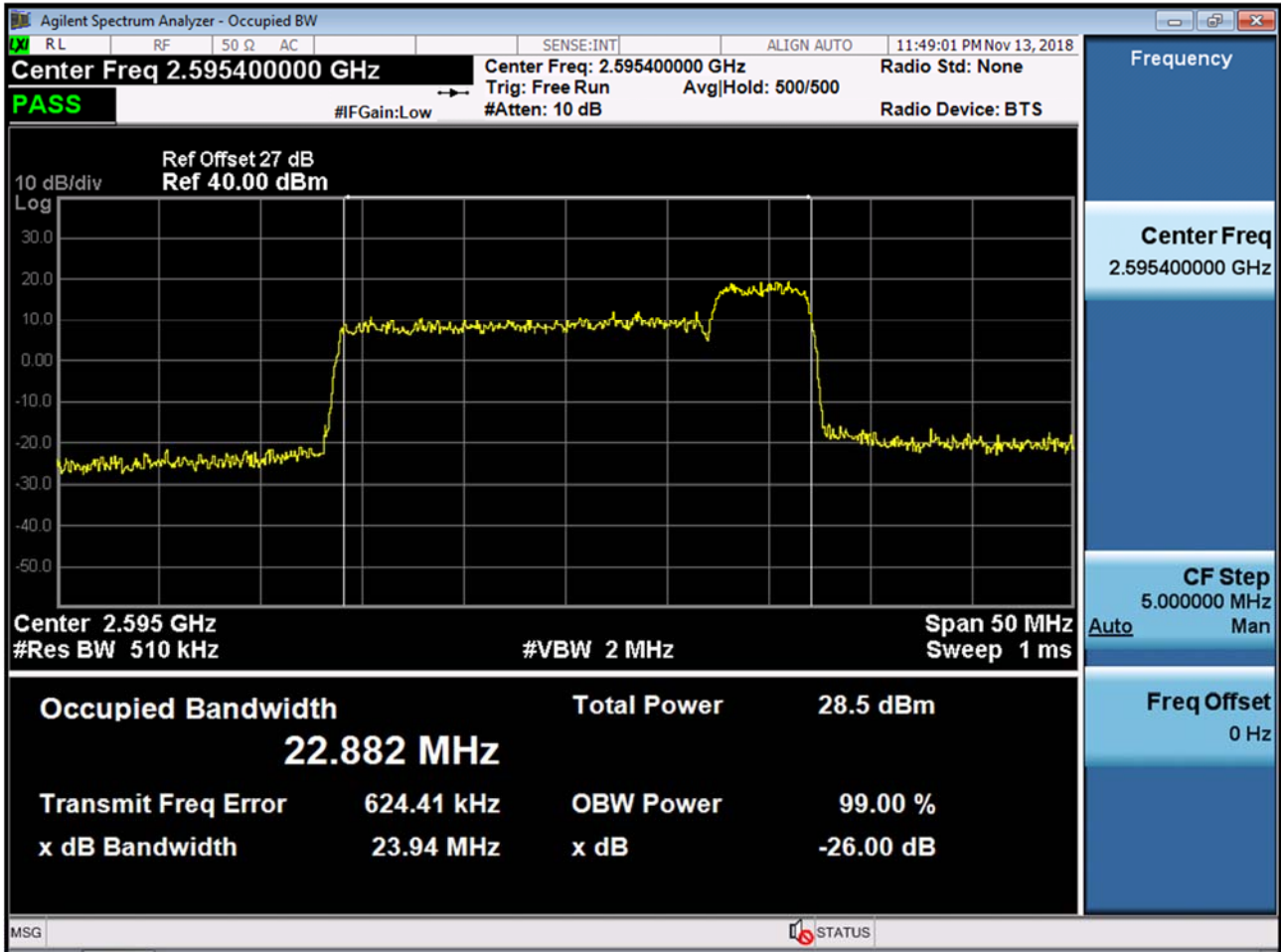
PCC 20MHz Ch40740 RB100 Offset0,
SCC 15MHz Ch40569 RB75 Offset0_(QPSK)



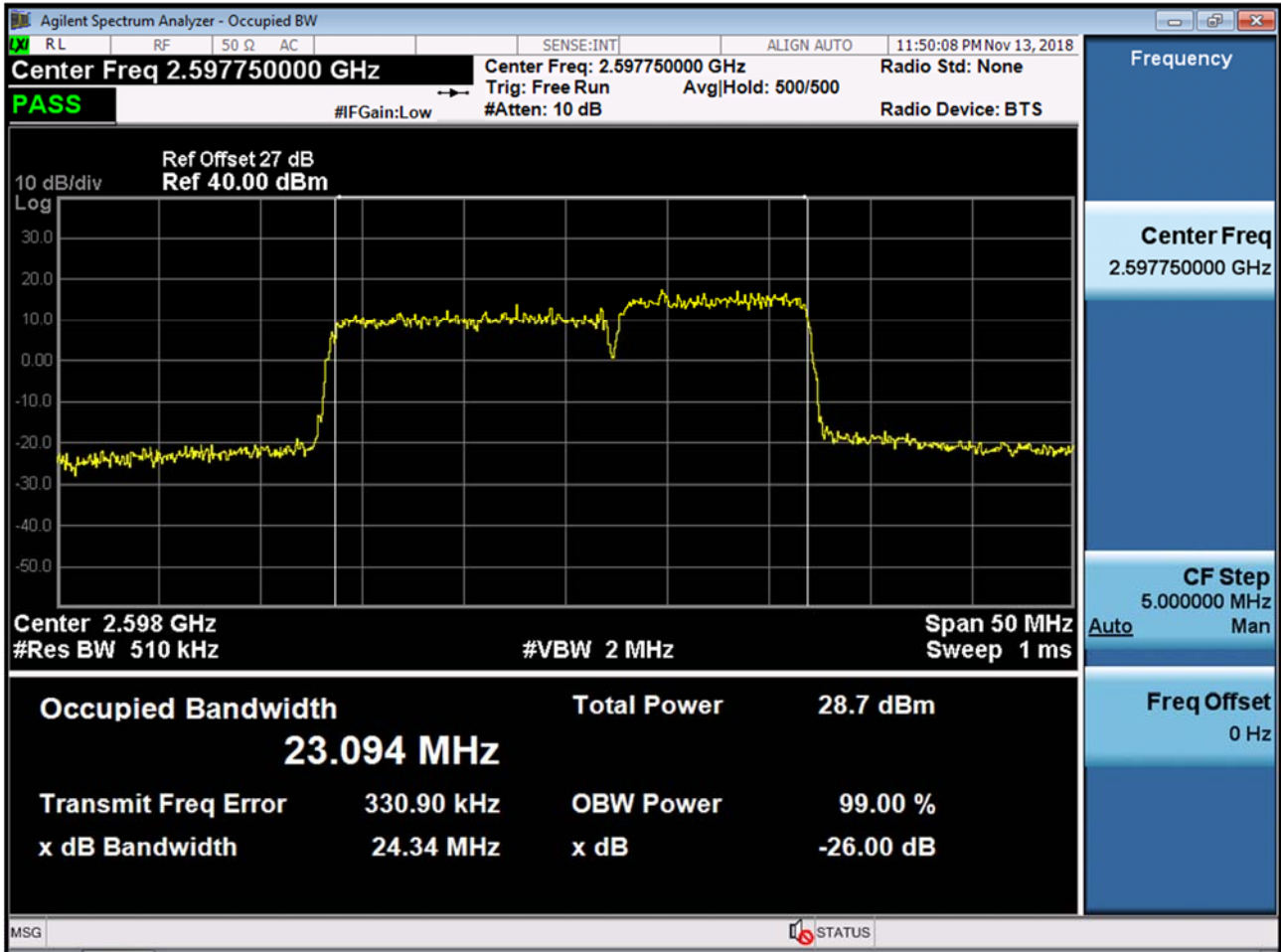
PCC 20MHz Ch40740 RB100 Offset0,
SCC 20MHz Ch40542 RB100 Offset0_(QPSK)



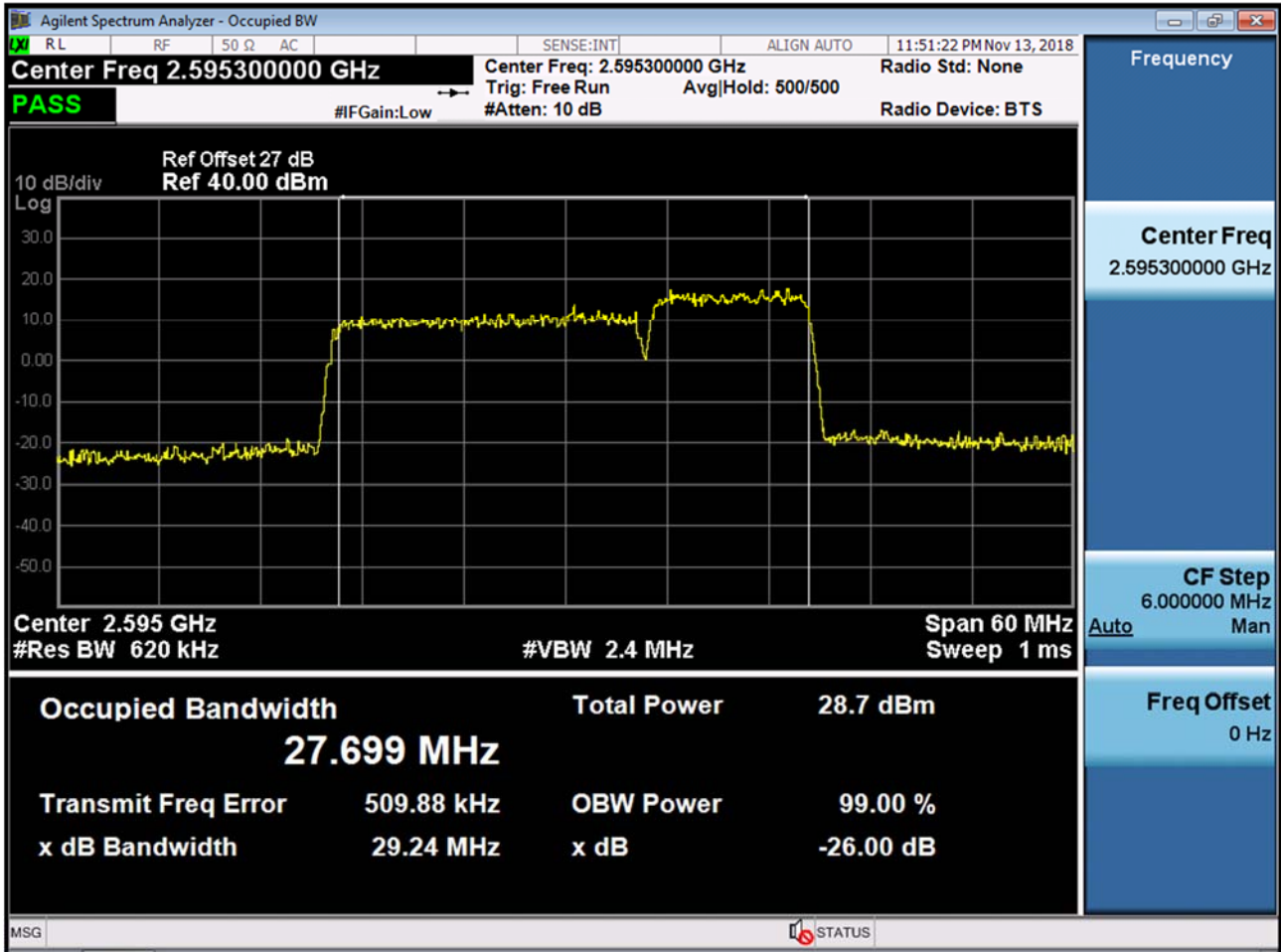
PCC 5MHz Ch40740 RB25 Offset0,
SCC 20MHz Ch40623 RB100 Offset0_(16QAM)



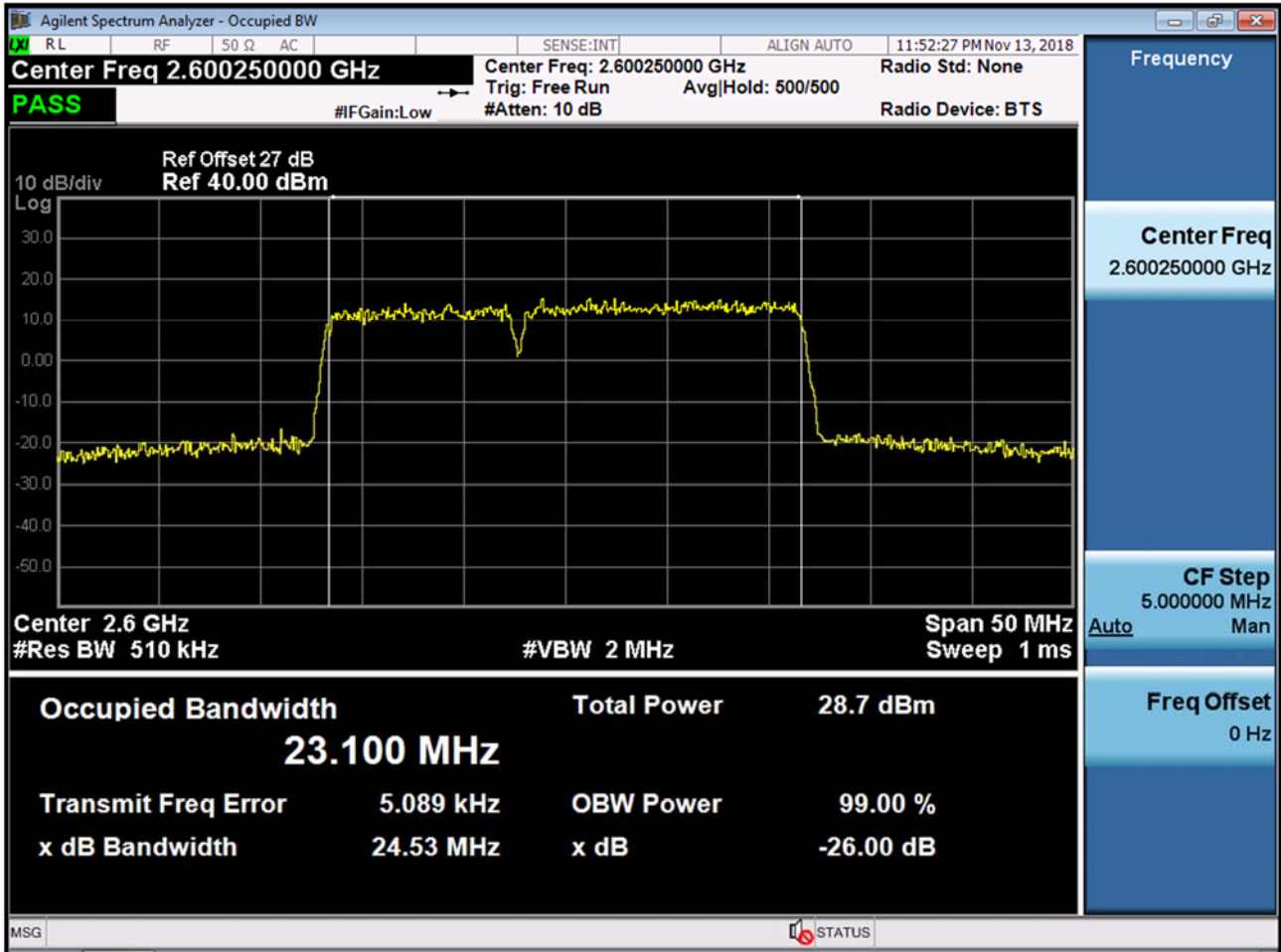
PCC 10MHz Ch40740 RB50 Offset0,
SCC 15MHz Ch40620 RB75 Offset0_(16QAM)



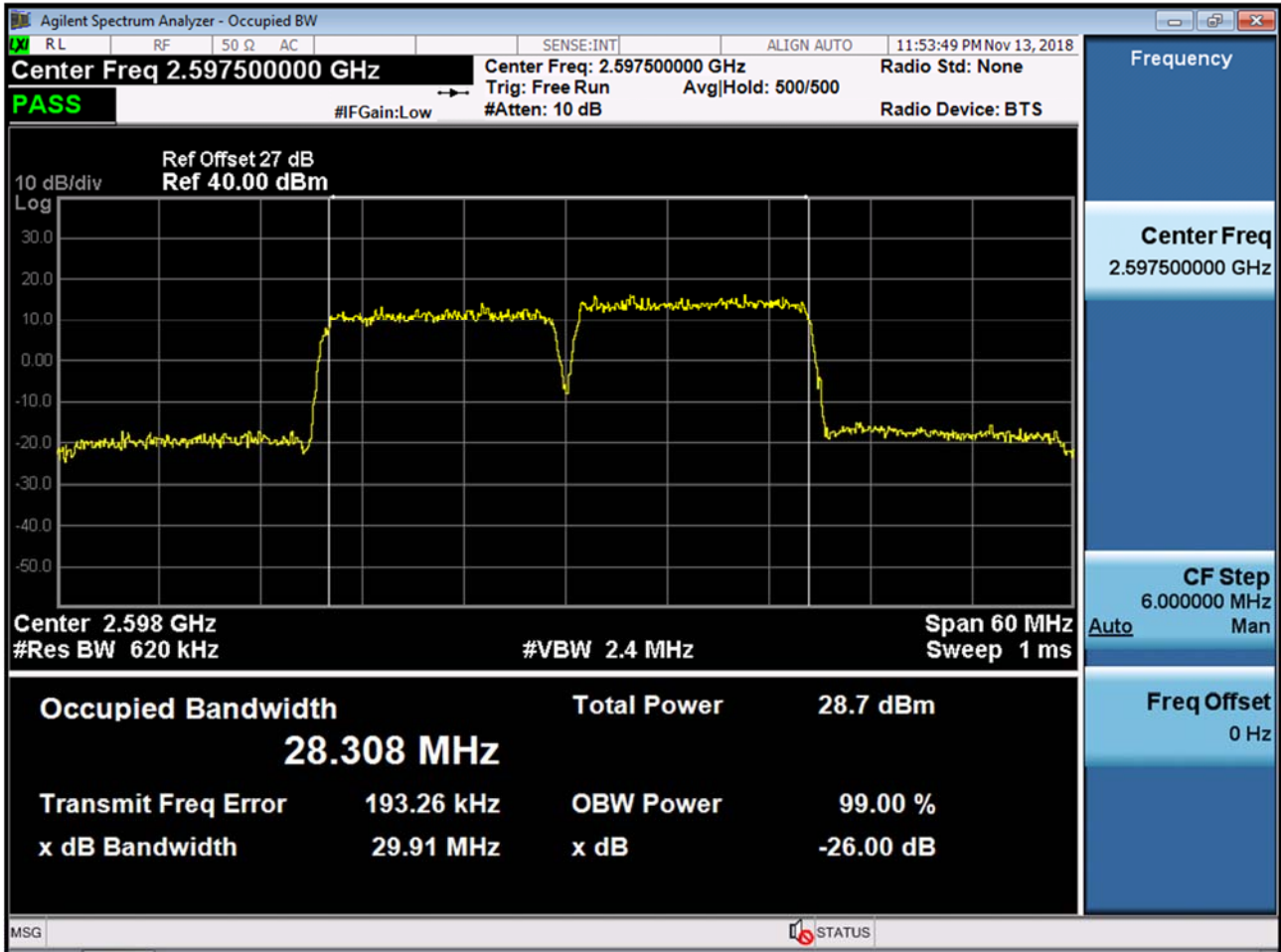
PCC 10MHz Ch40740 RB50 Offset0,
SCC 20MHz Ch40596 RB100 Offset0_(16QAM)



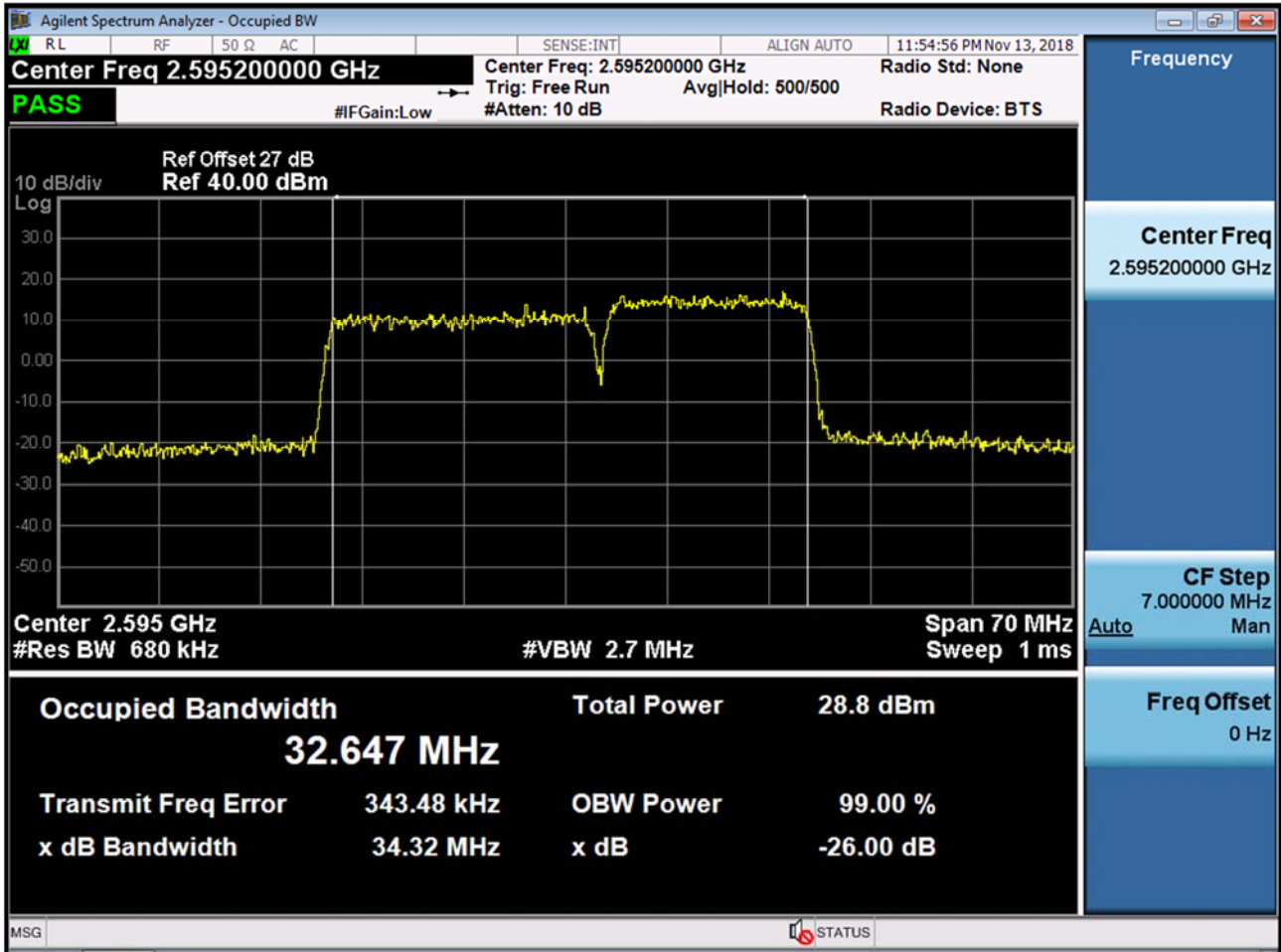
PCC 15MHz Ch40740 RB75 Offset0,
SCC 10MHz Ch40620 RB50 Offset0_(16QAM)



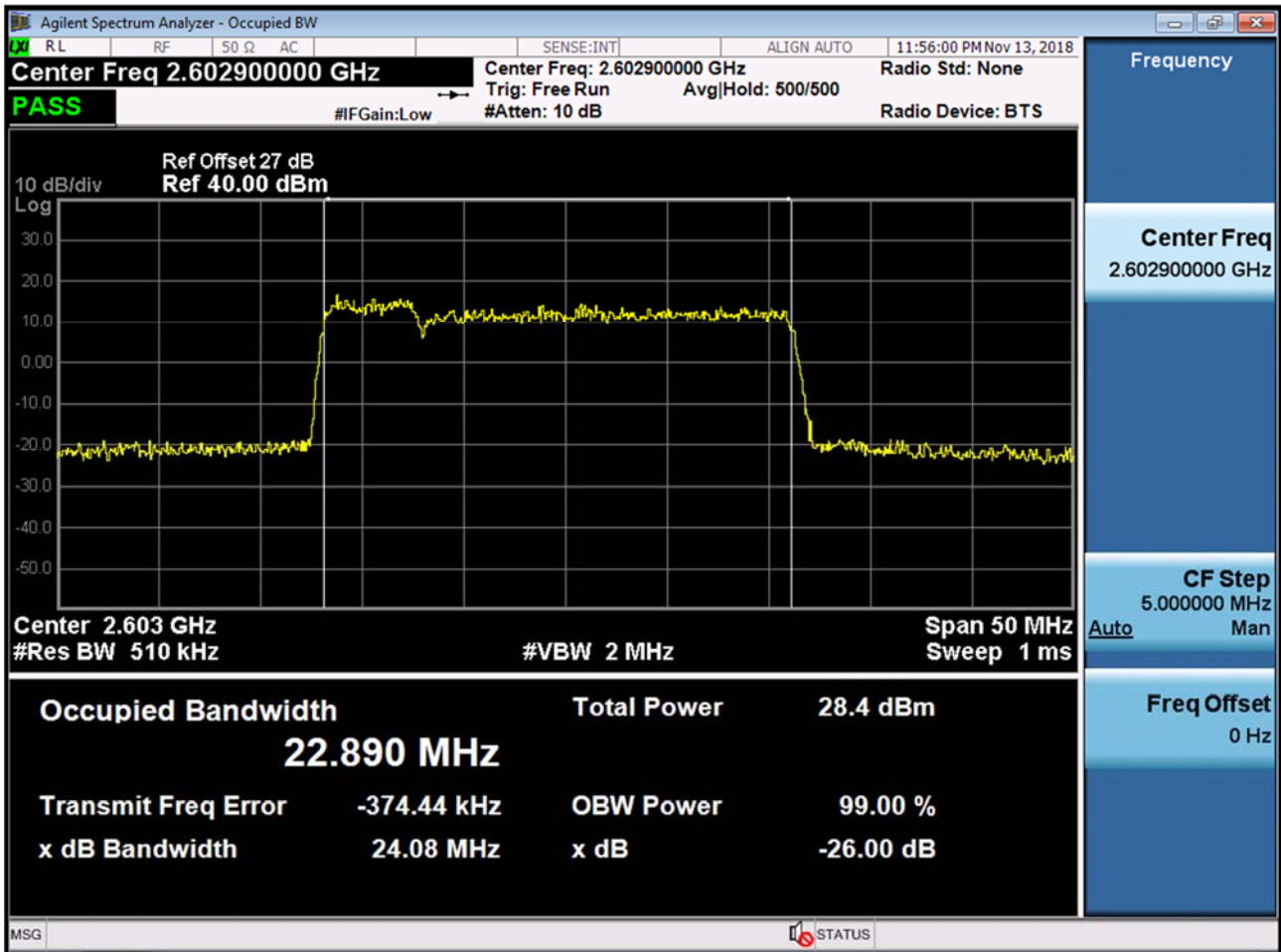
PCC 15MHz Ch40740 RB75 Offset0,
SCC 15MHz Ch40590 RB75 Offset0_(16QAM)



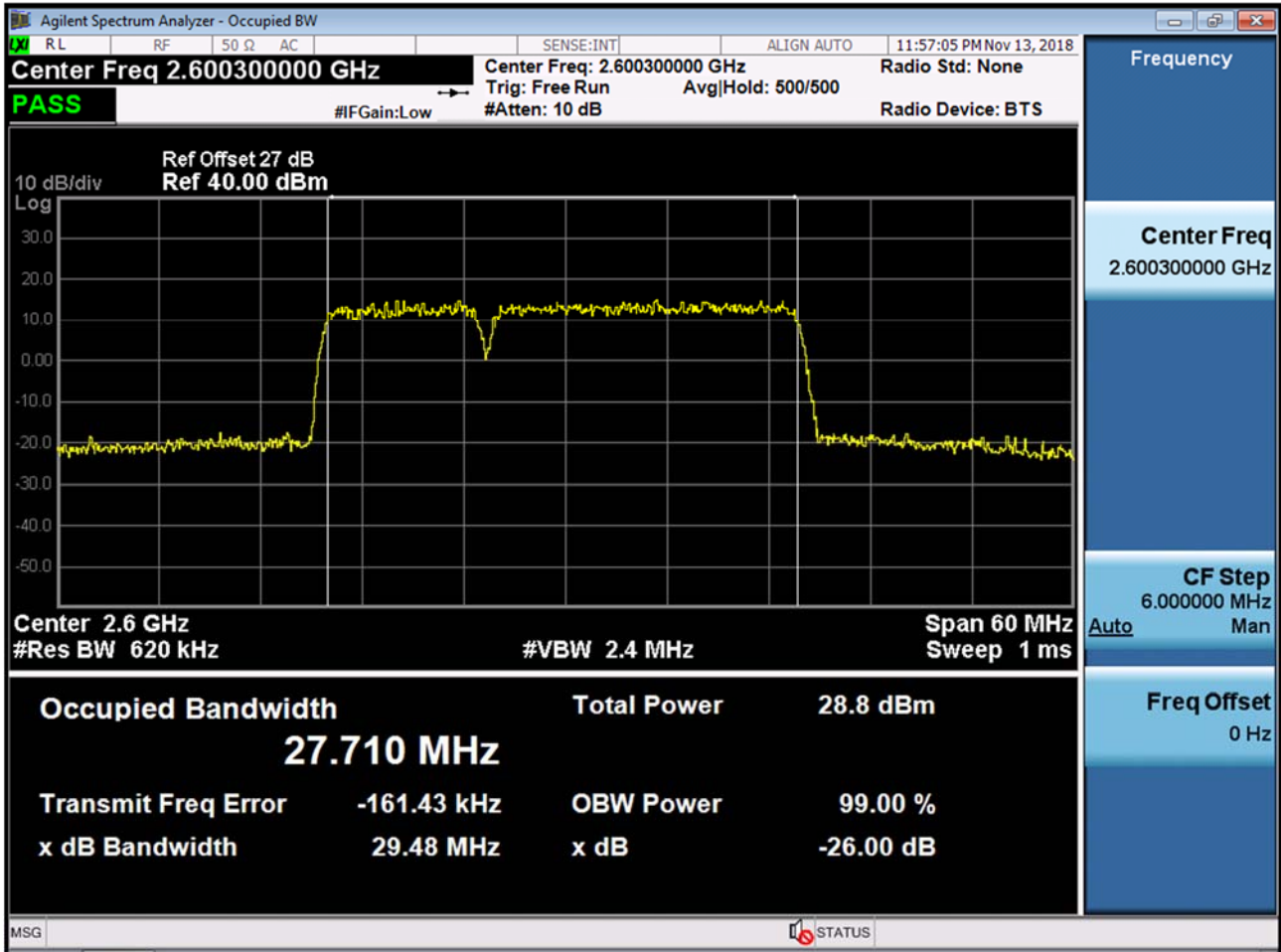
PCC 15MHz Ch40740 RB75 Offset0,
SCC 20MHz Ch40569 RB100 Offset0_(16QAM)



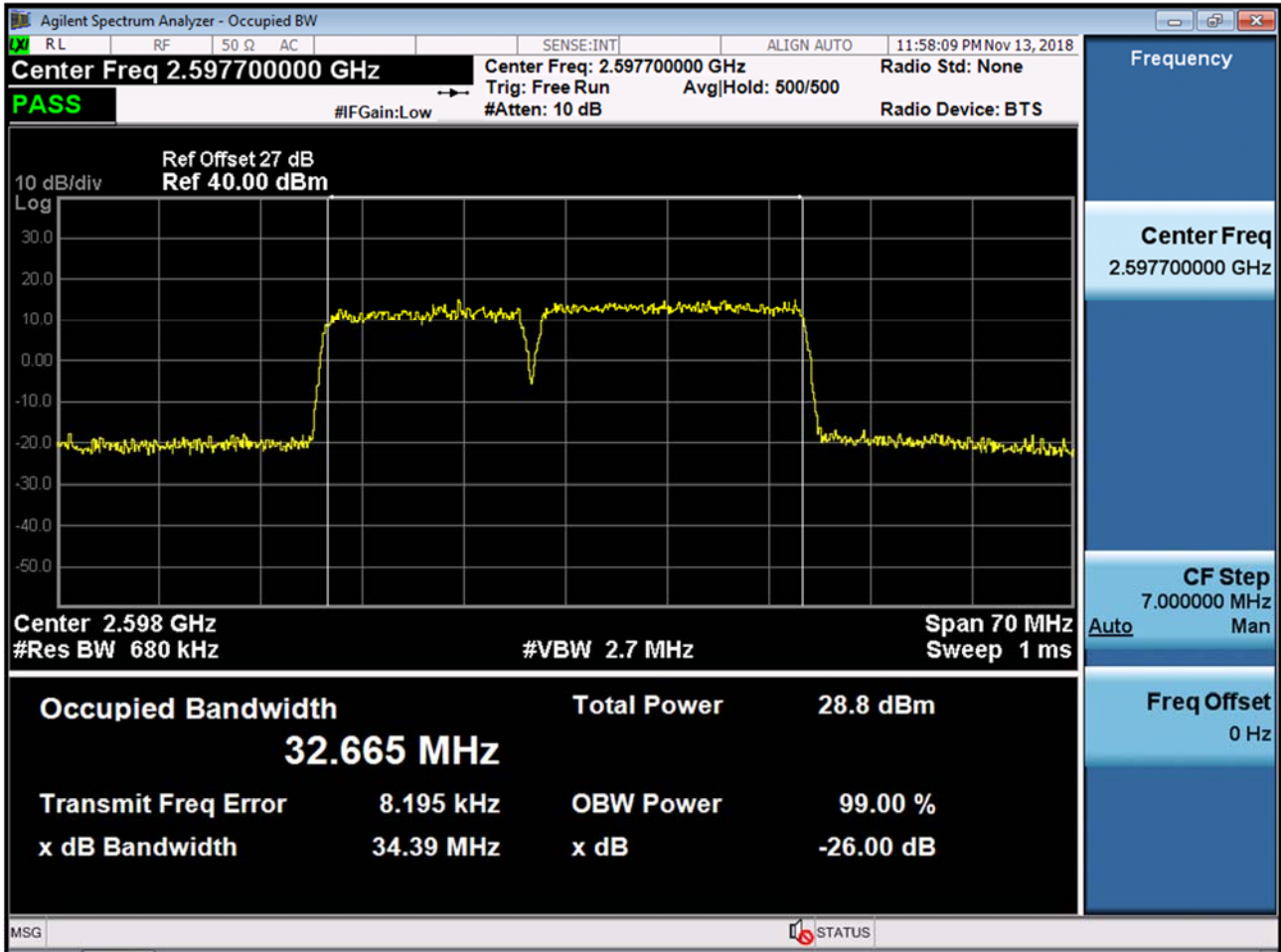
PCC 20MHz Ch40740 RB100 Offset0,
SCC 5MHz Ch40623 RB25 Offset0_(16QAM)



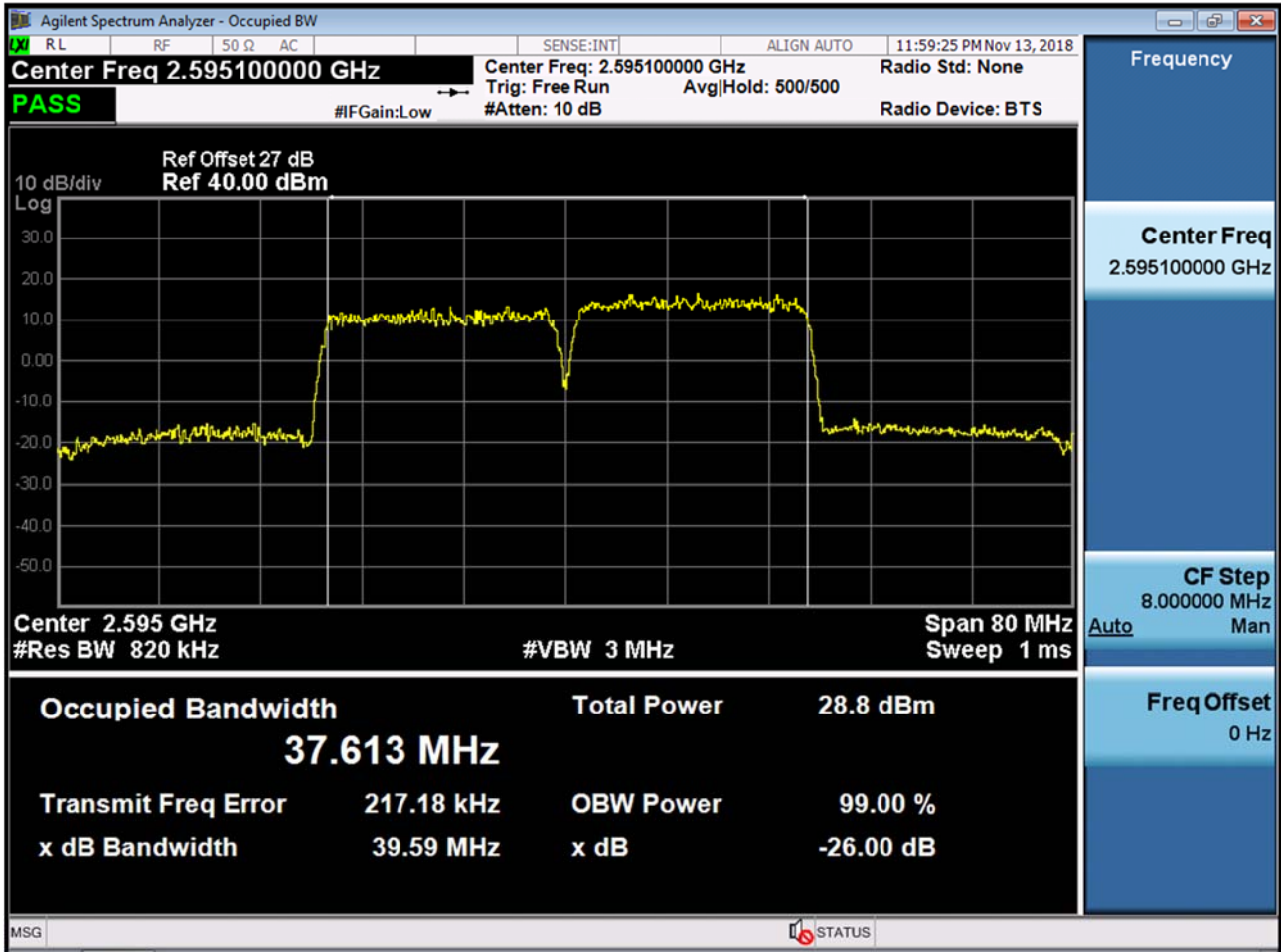
PCC 20MHz Ch40740 RB100 Offset0,
SCC 10MHz Ch40596 RB50 Offset0_(16QAM)



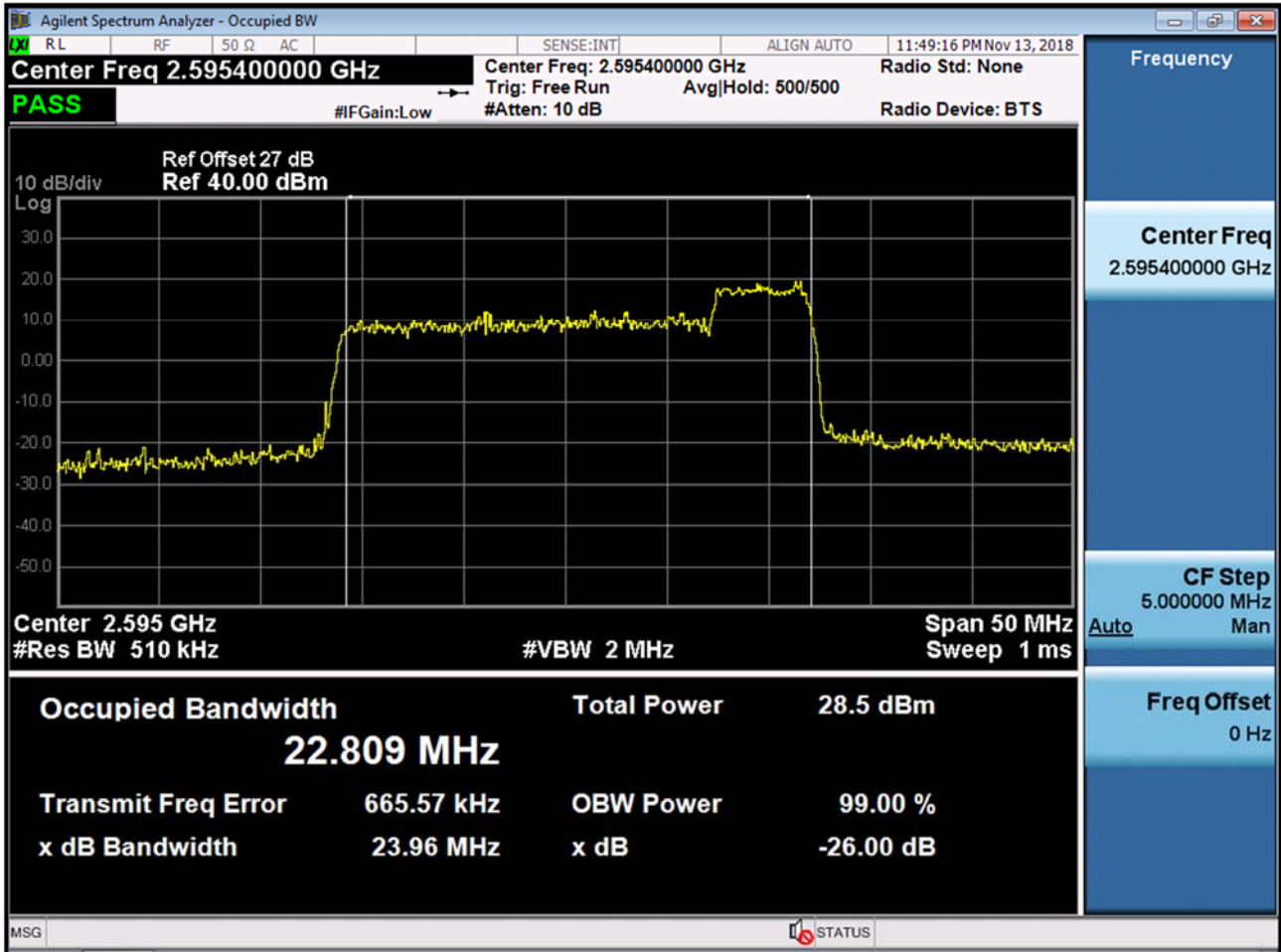
PCC 20MHz Ch40740 RB100 Offset0,
SCC 15MHz Ch40569 RB75 Offset0_(16QAM)



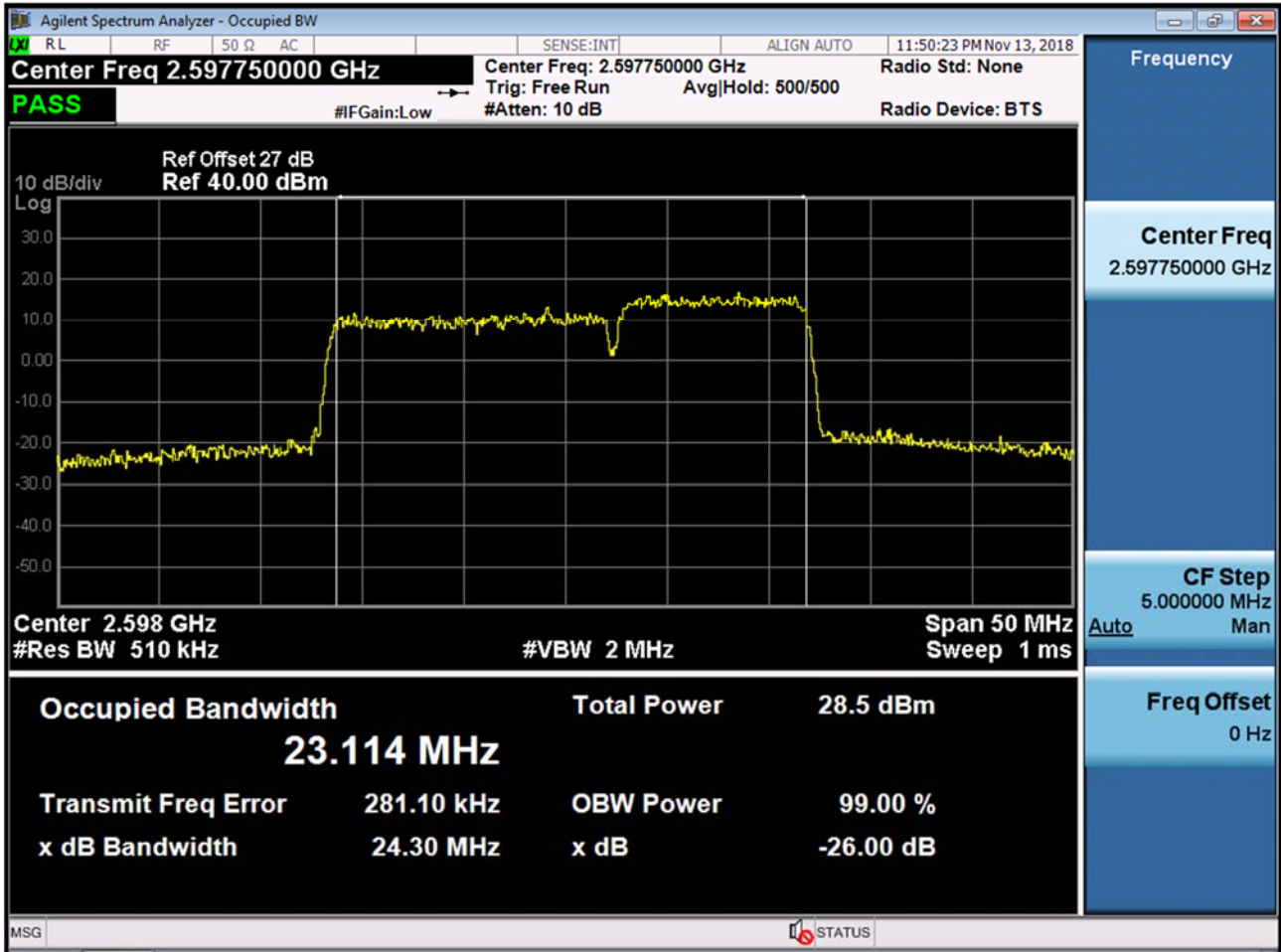
PCC 20MHz Ch40740 RB100 Offset0,
SCC 20MHz Ch40542 RB100 Offset0_(16QAM)



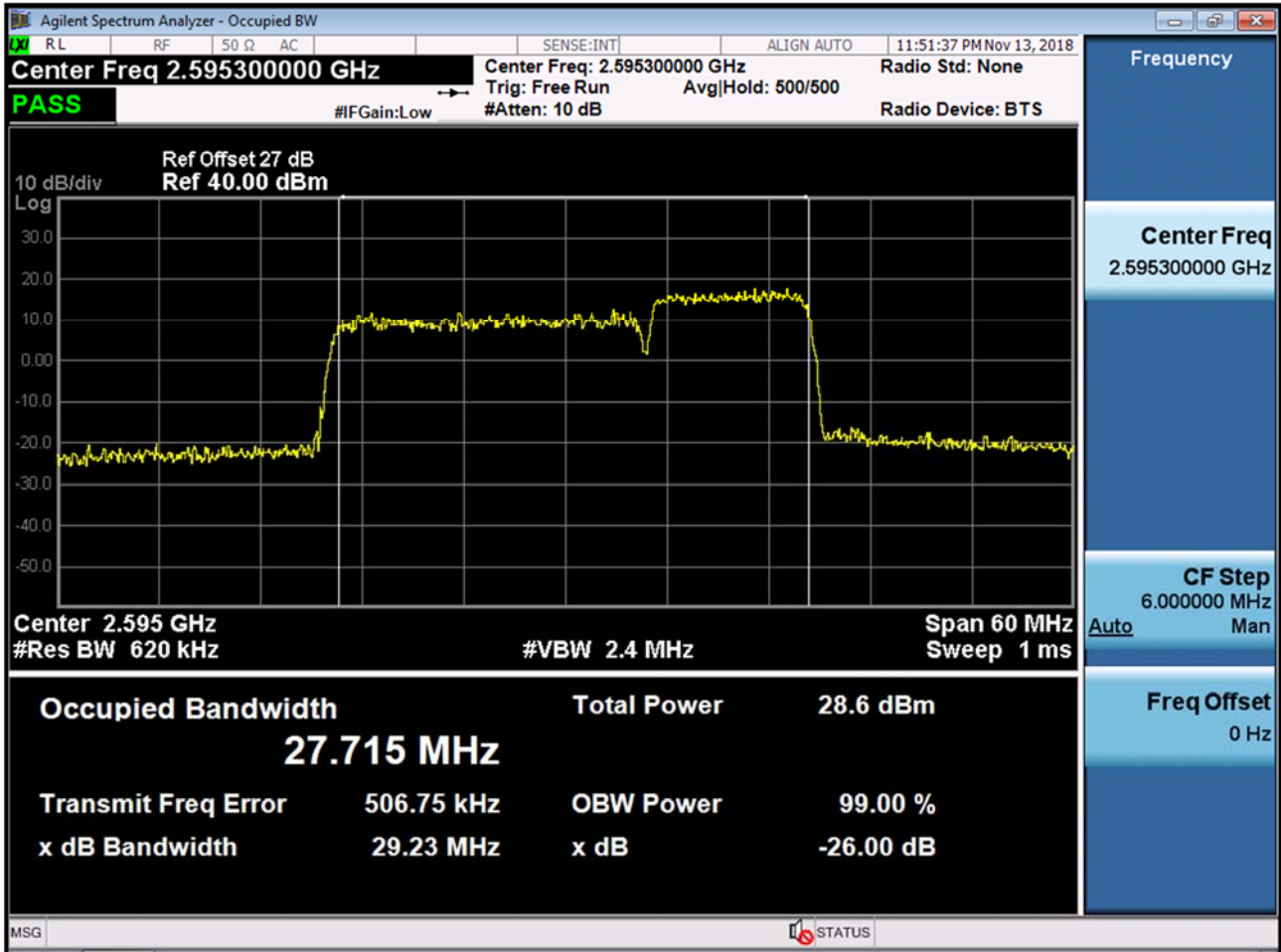
PCC 5MHz Ch40740 RB25 Offset0,
SCC 20MHz Ch40623 RB100 Offset0_(64QAM)



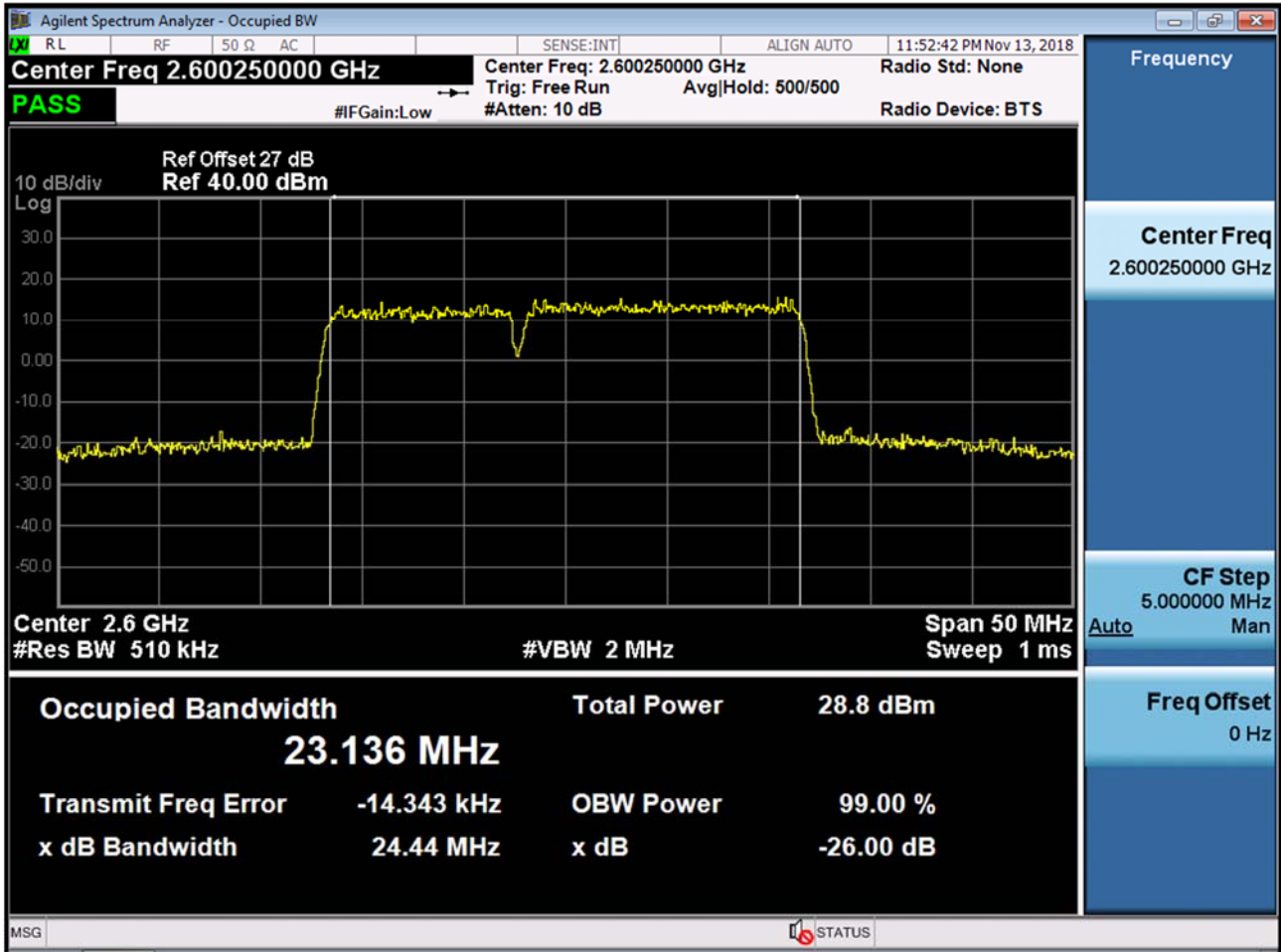
PCC 10MHz Ch40740 RB50 Offset0,
SCC 15MHz Ch40620 RB75 Offset0_(64QAM)



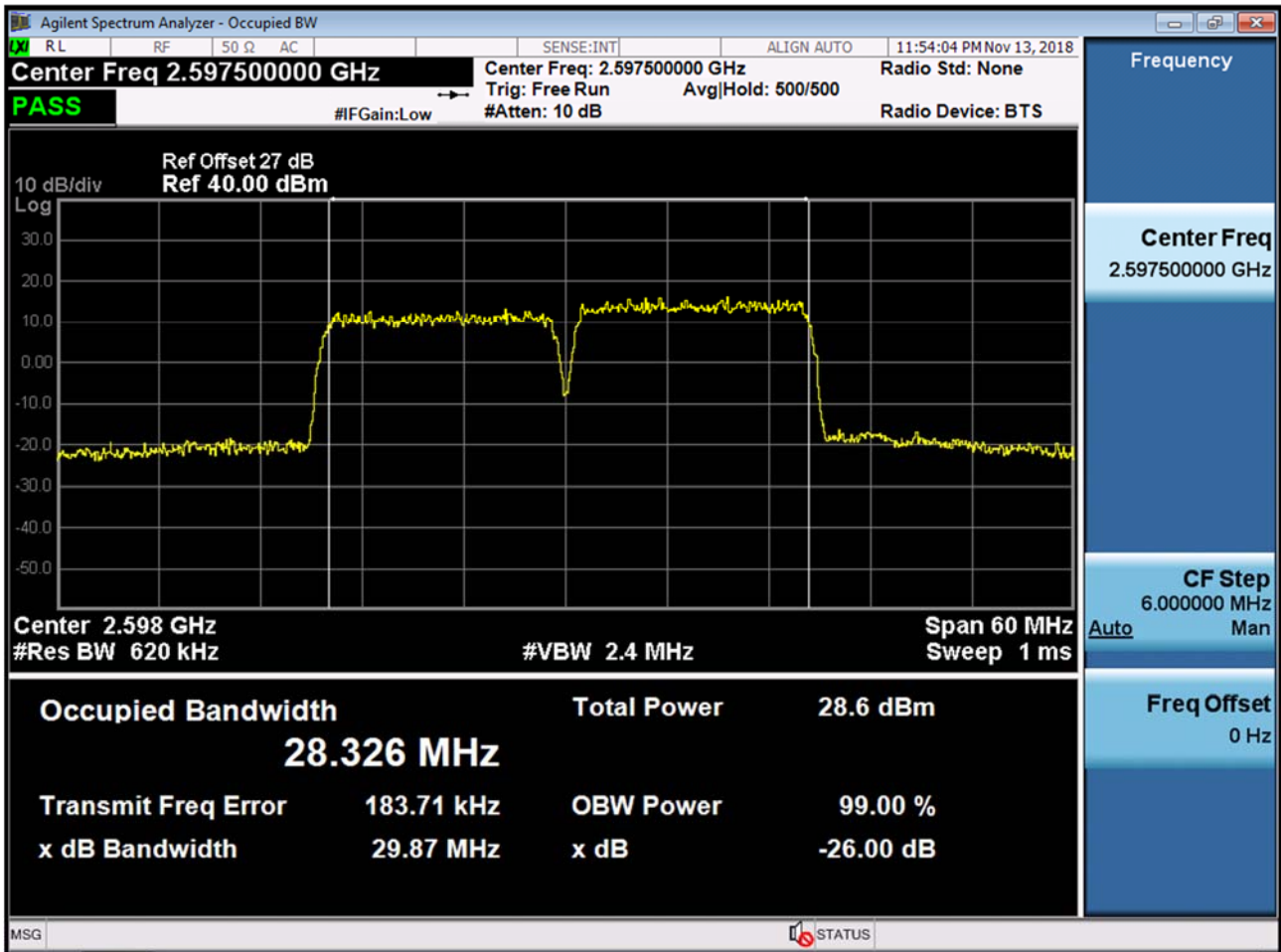
PCC 10MHz Ch40740 RB50 Offset0,
SCC 20MHz Ch40596 RB100 Offset0_(64QAM)



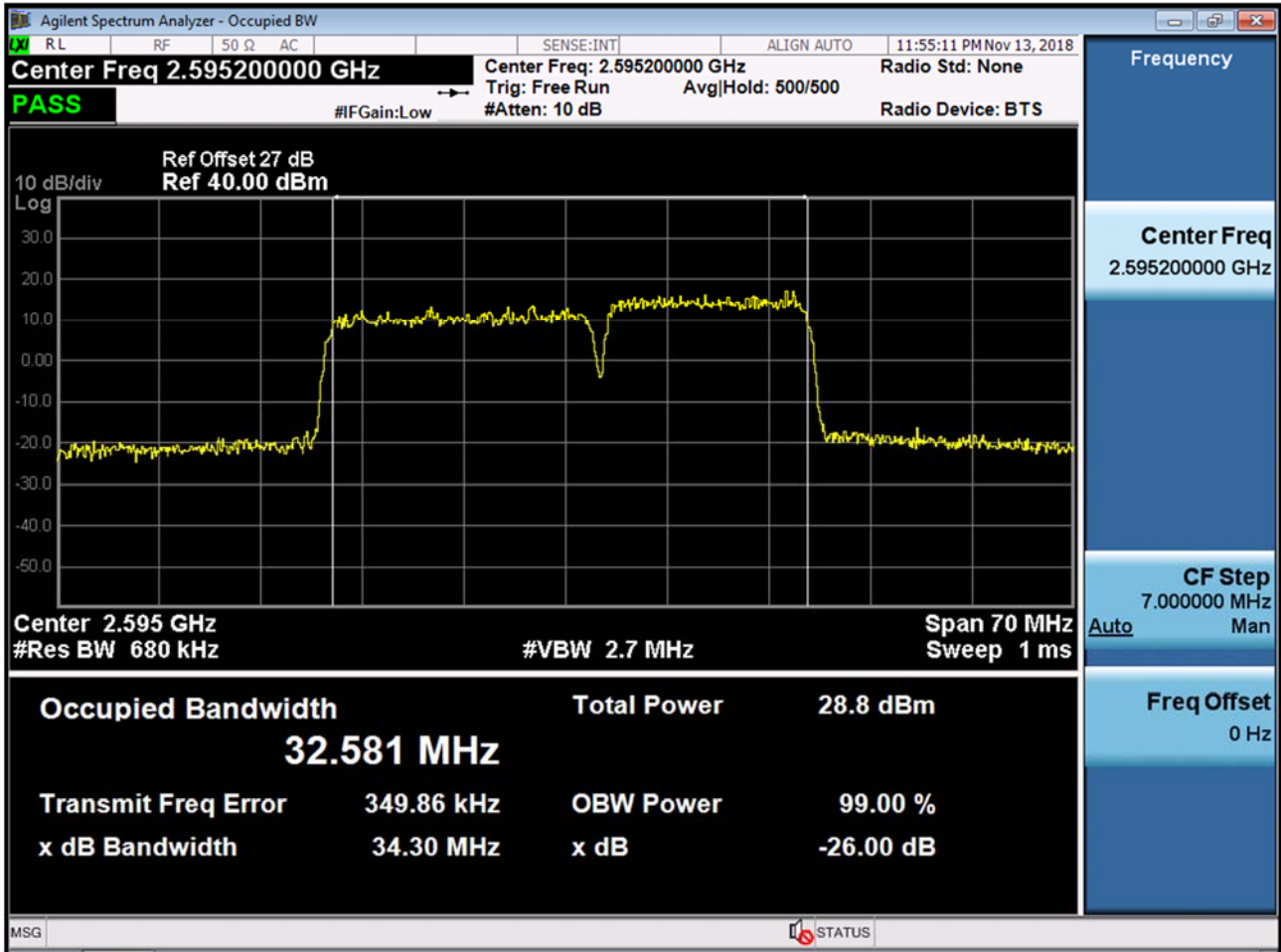
PCC 15MHz Ch40740 RB75 Offset0,
SCC 10MHz Ch40620 RB50 Offset0_(64QAM)



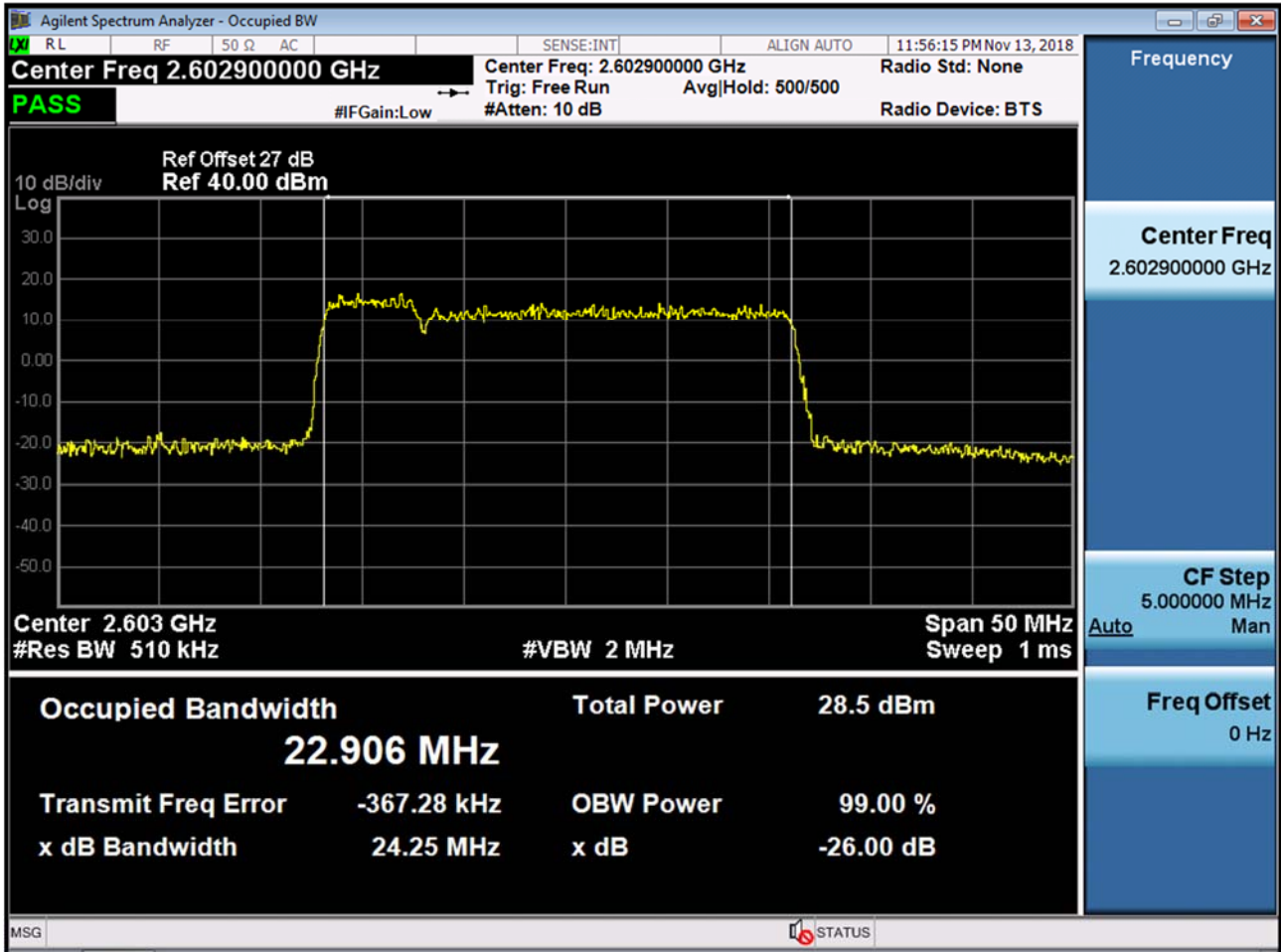
PCC 15MHz Ch40740 RB75 Offset0,
SCC 15MHz Ch40590 RB75 Offset0_(64QAM)



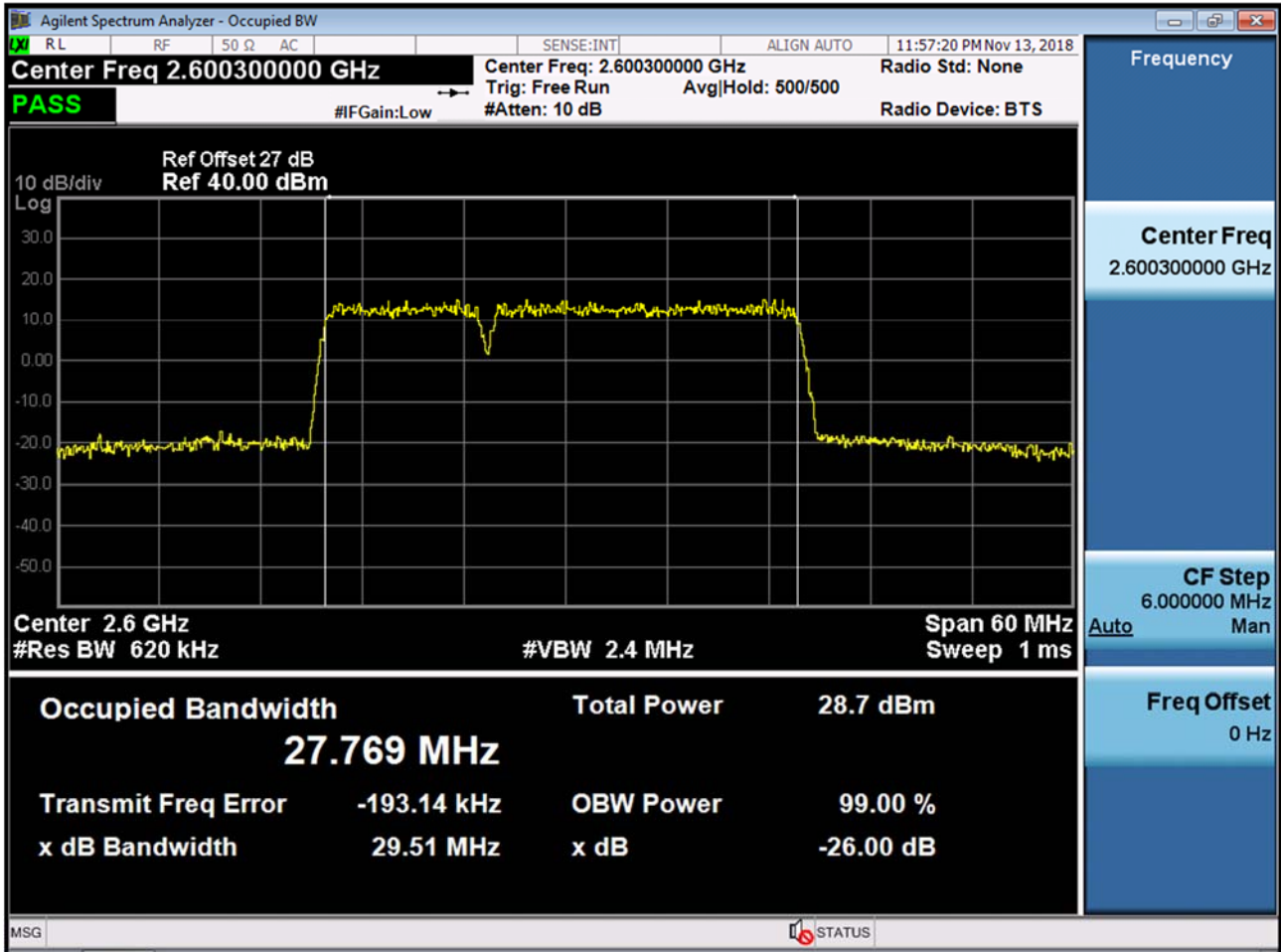
PCC 15MHz Ch40740 RB75 Offset0,
SCC 20MHz Ch40569 RB100 Offset0_(64QAM)



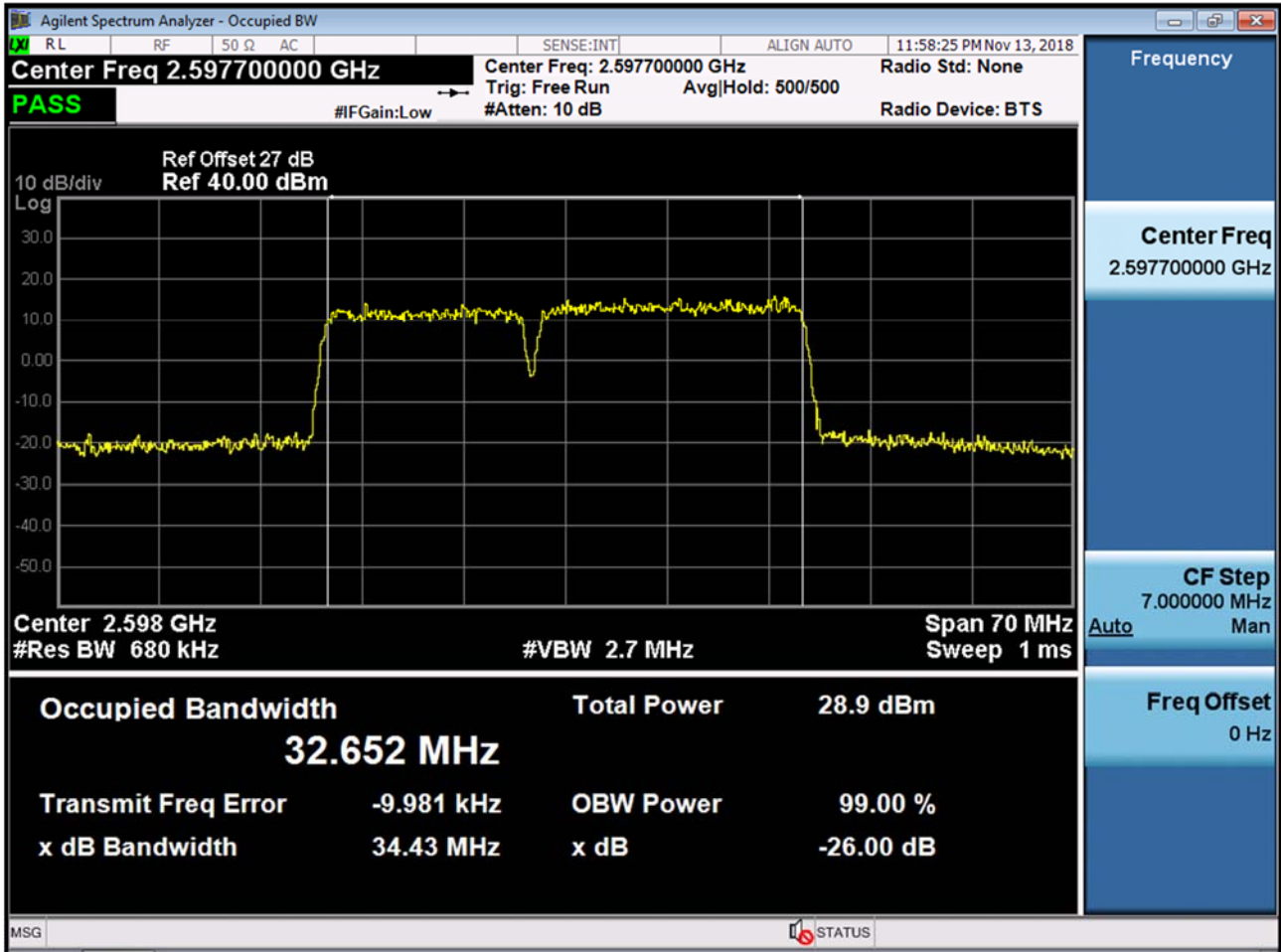
PCC 20MHz Ch40740 RB100 Offset0,
SCC 5MHz Ch40623 RB25 Offset0_(64QAM)



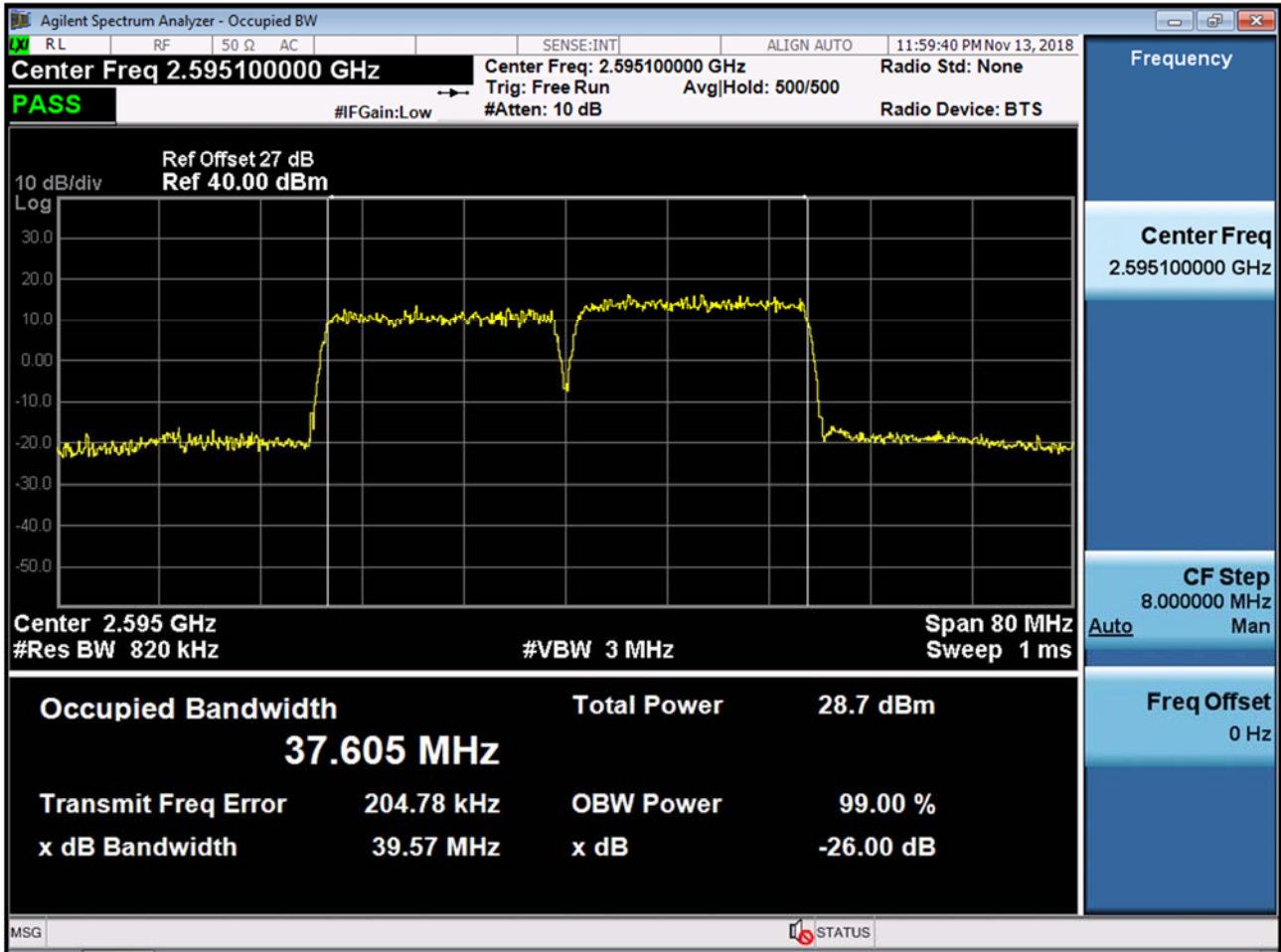
PCC 20MHz Ch40740 RB100 Offset0,
SCC 10MHz Ch40596 RB50 Offset0_(64QAM)



PCC 20MHz Ch40740 RB100 Offset0,
SCC 15MHz Ch40569 RB75 Offset0_(64QAM)



PCC 20MHz Ch40740 RB100 Offset0,
SCC 20MHz Ch40542 RB100 Offset0_(64QAM)



8.8 Emission Designator.

Mode	Modulation	Emission Designator
5MHz+20MHz	QPSK	22M9G7D
	16QAM	22M9W7D
	64QAM	22M9W7D
10MHz+15MHz	QPSK	23M1G7D
	16QAM	23M1W7D
	64QAM	23M1W7D
10MHz+20MHz	QPSK	27M7G7D
	16QAM	27M7W7D
	64QAM	27M8W7D
15MHz+15MHz	QPSK	28M4G7D
	16QAM	28M3W7D
	64QAM	28M3W7D
15MHz+20MHz	QPSK	32M8G7D
	16QAM	32M7W7D
	64QAM	32M7W7D
20MHz+20MHz	QPSK	37M6G7D
	16QAM	37M6W7D
	64QAM	37M6W7D

9. ANNEX A_ TEST SETUP PHOTO

Please refer to test setup photo file no. as follows;

No.	Description
1	HCT-RF-1811-FC006-P
2	HCT-RF-1811-FC007-P
3	HCT-RF-1811-FC008-P
4	HCT-RF-1811-FC009-P
5	HCT-RF-1811-FC010-P
6	HCT-RF-1811-FC011-P