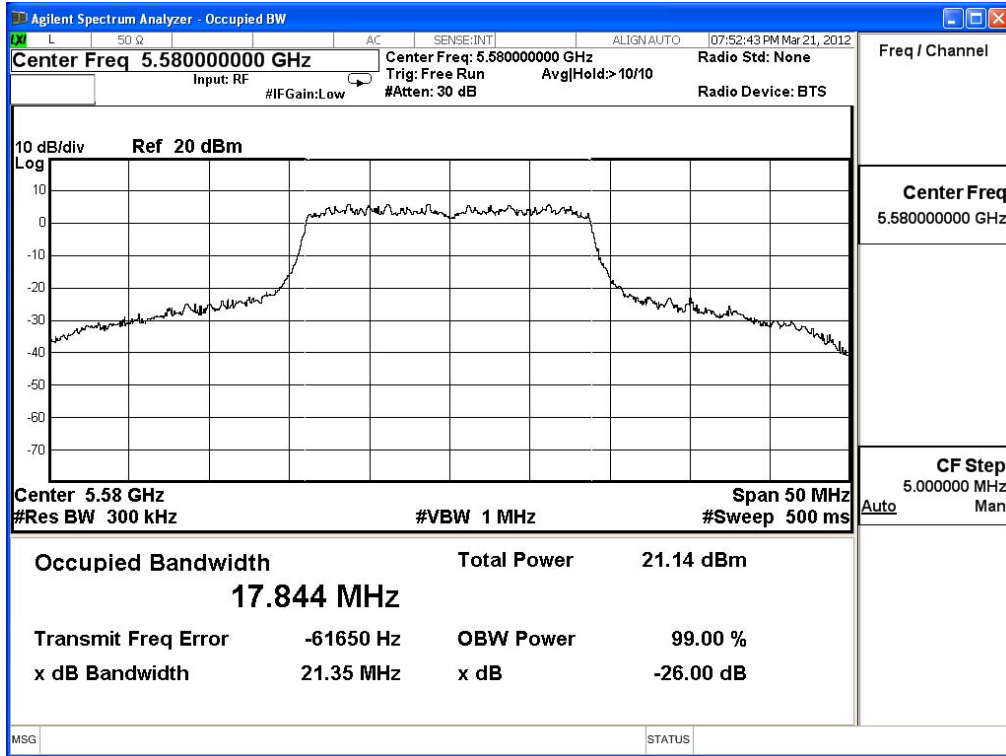
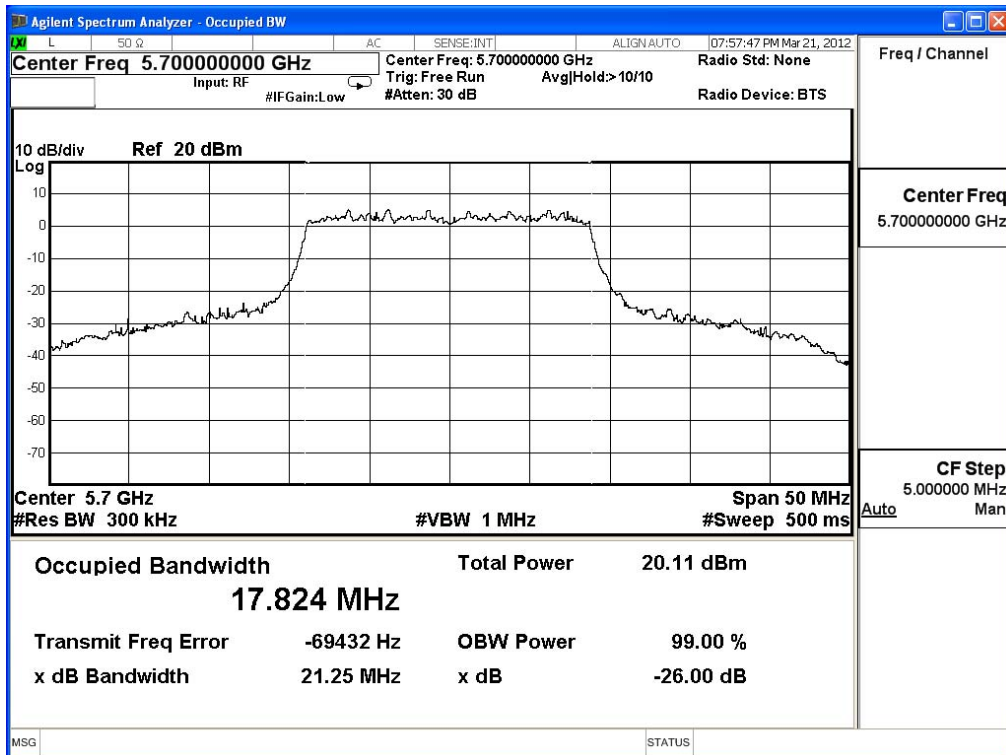


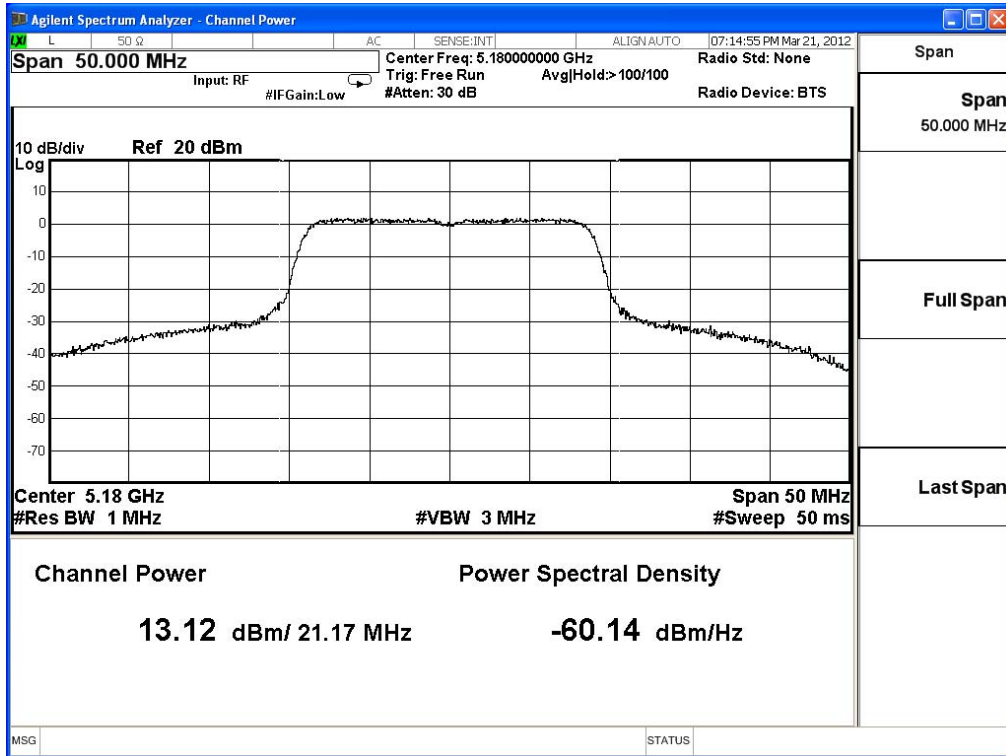
Channel 116 -Chain B



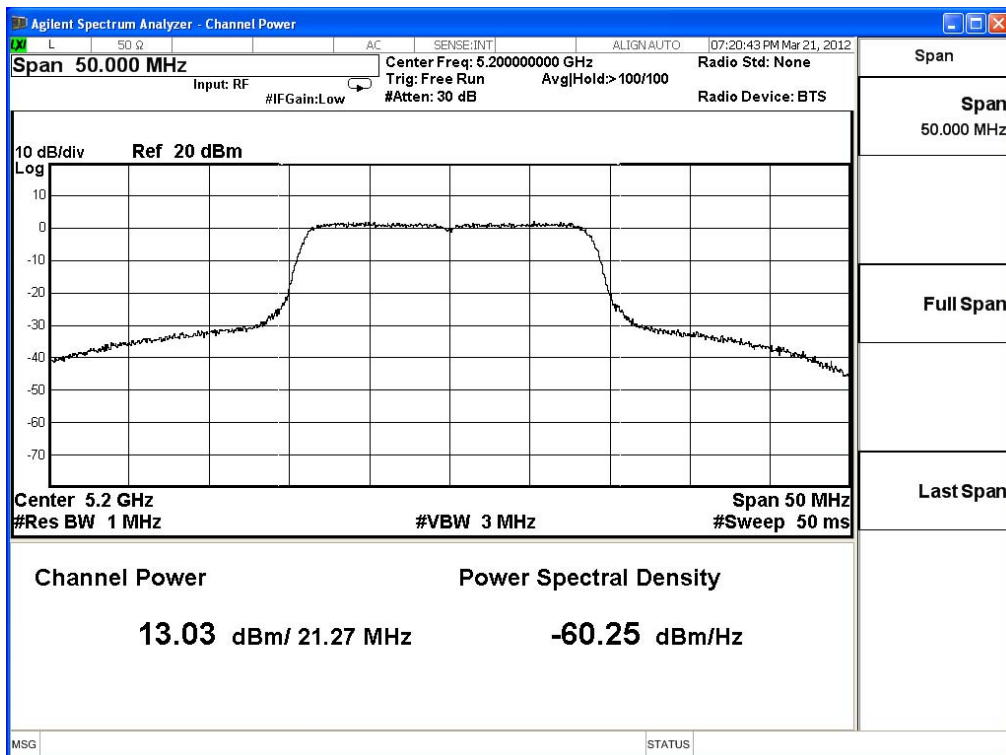
Channel 140 -Chain B



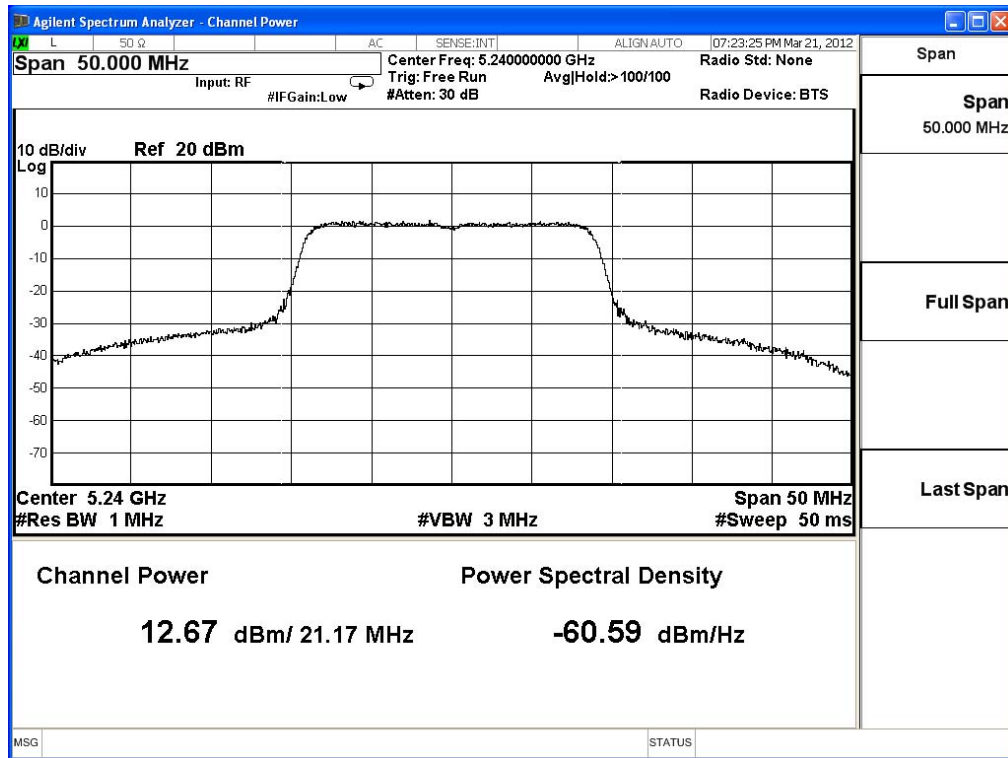
Conduction Power Measurement Channel 36 -Chain A



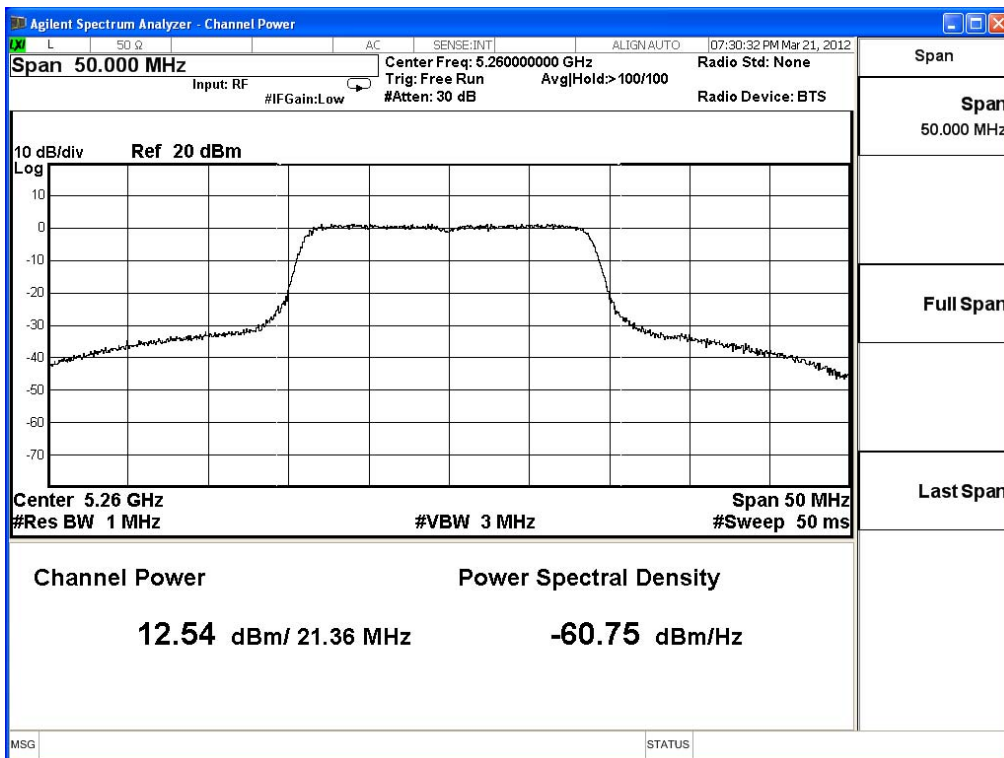
Channel 40 -Chain A



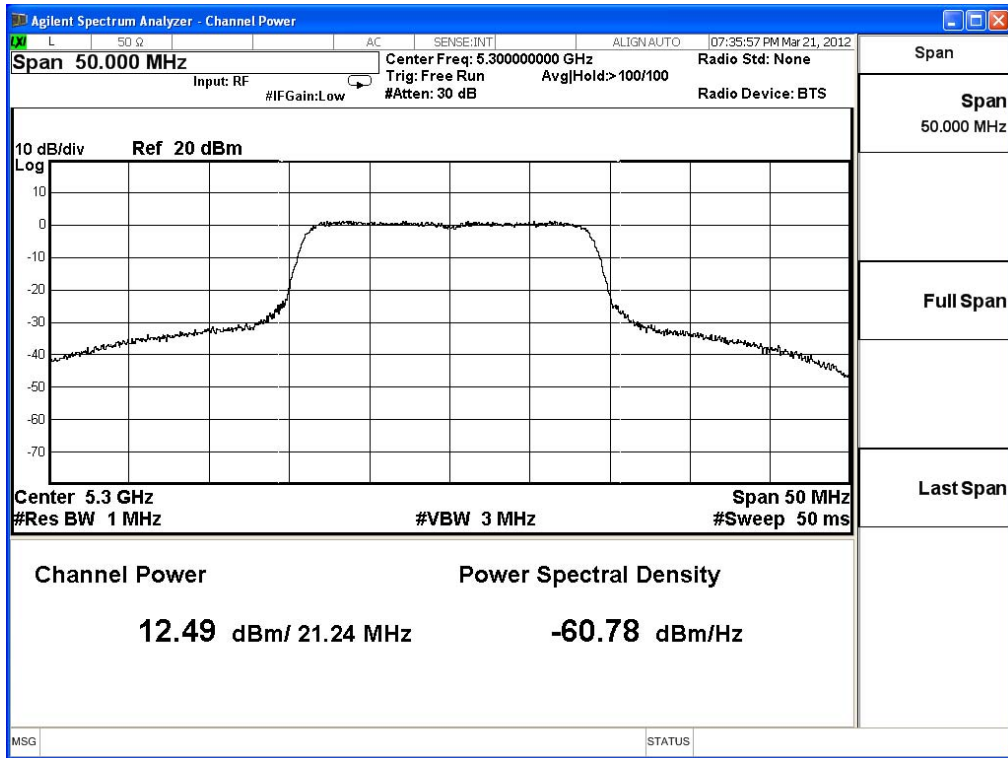
Channel 48 -Chain A



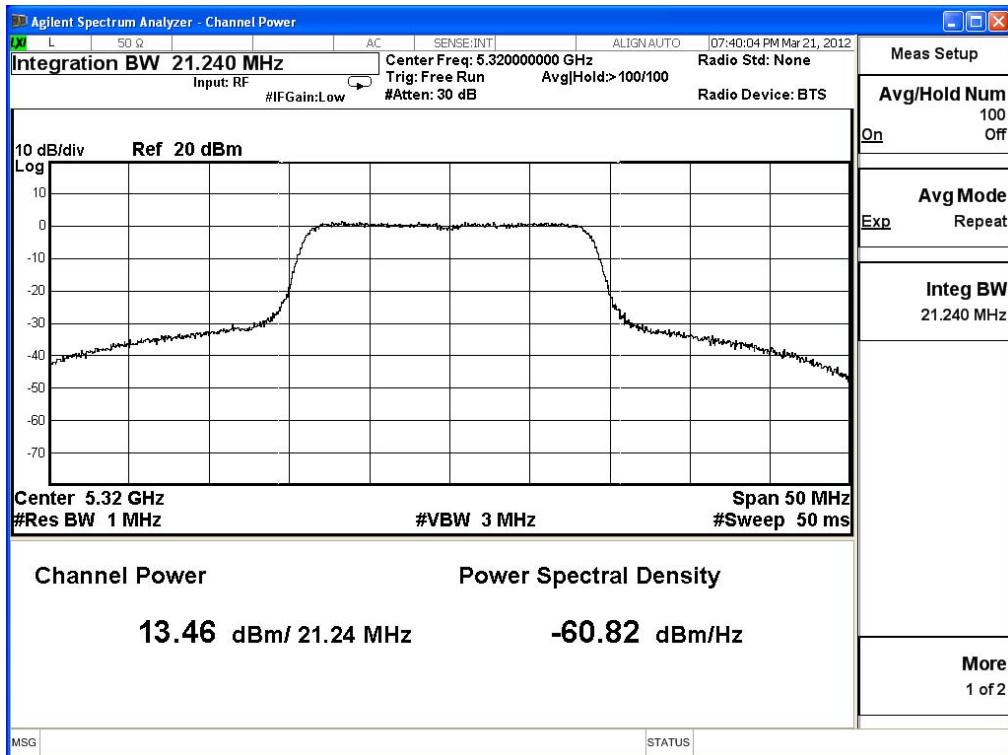
Channel 52 -Chain A



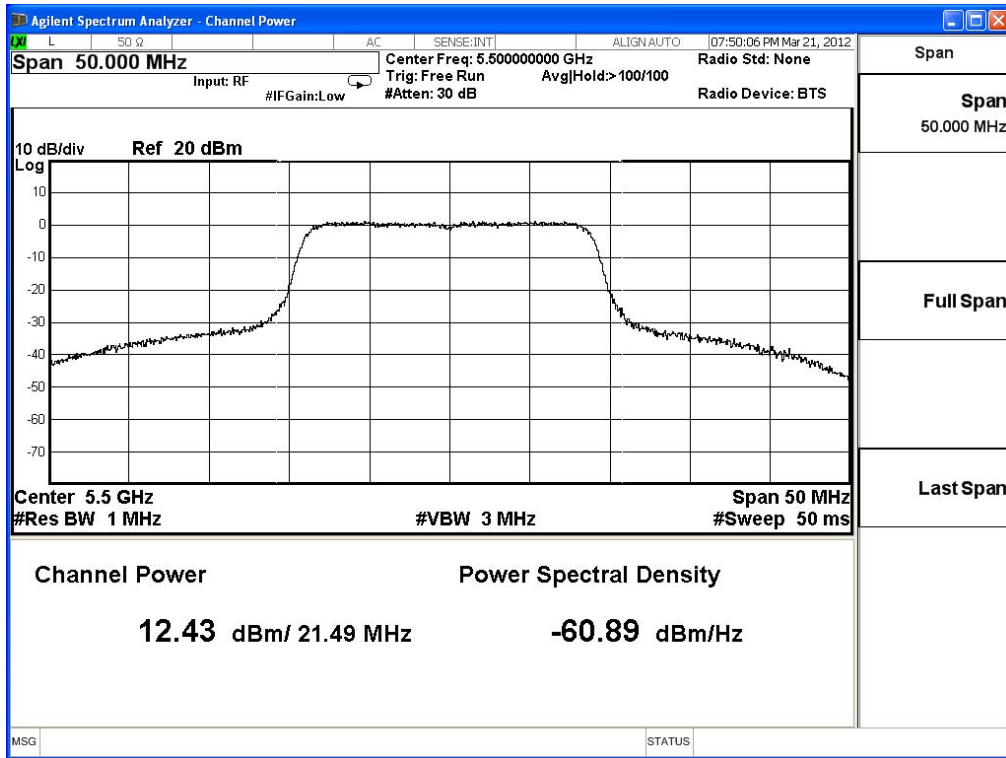
Channel 60 -Chain A



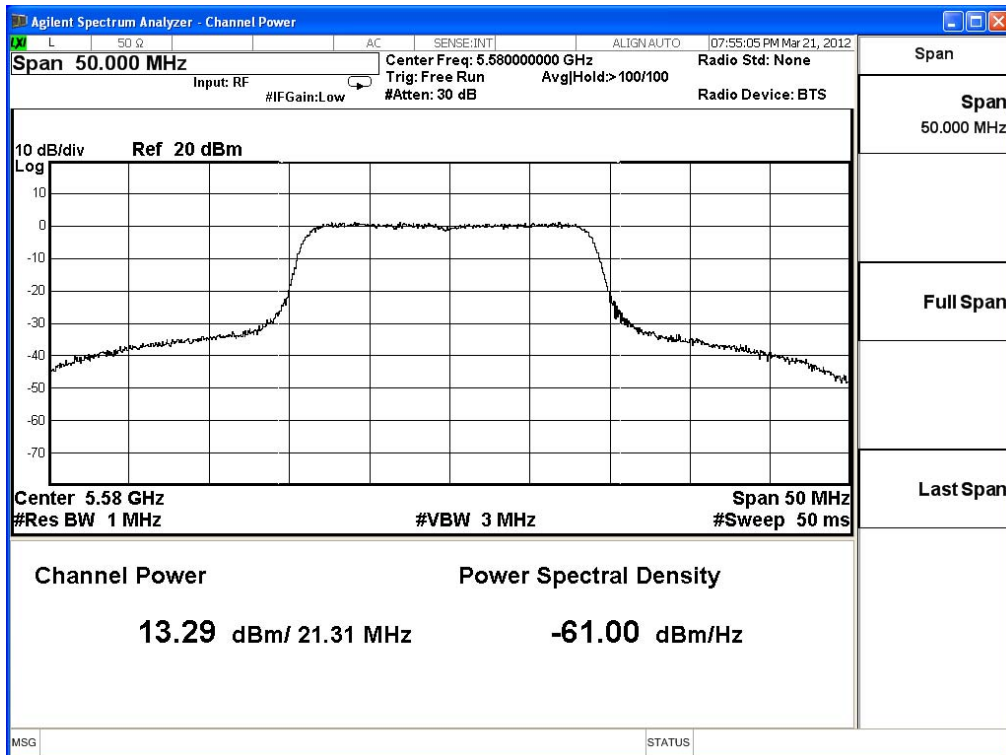
Channel 64 -Chain A



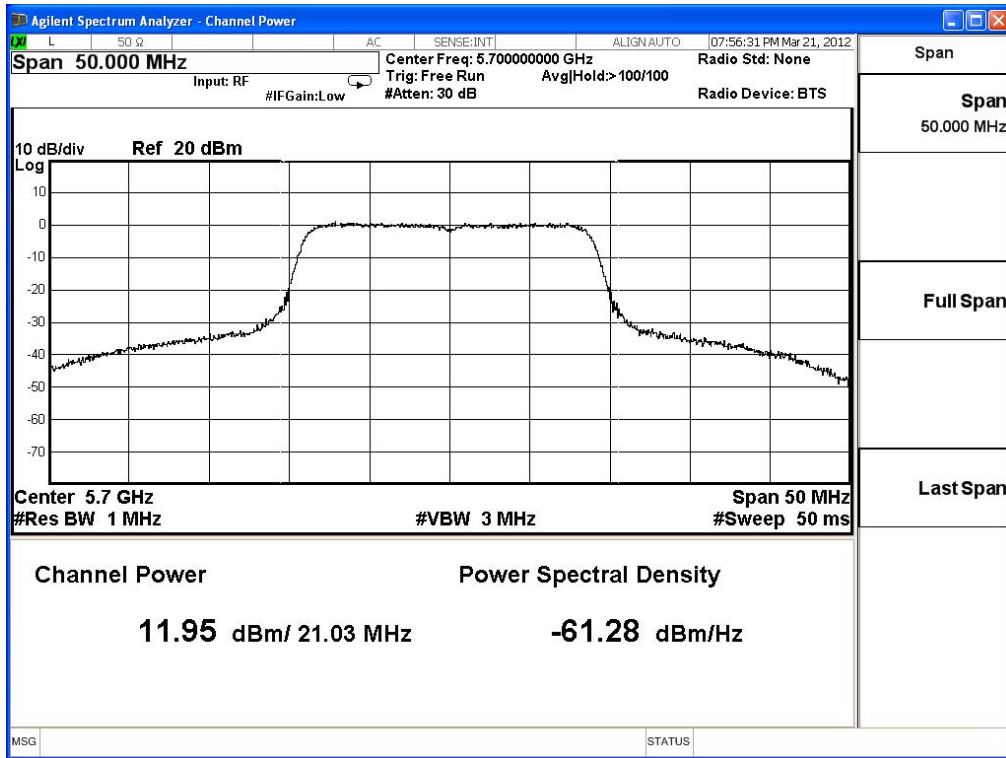
Channel 100 -Chain A



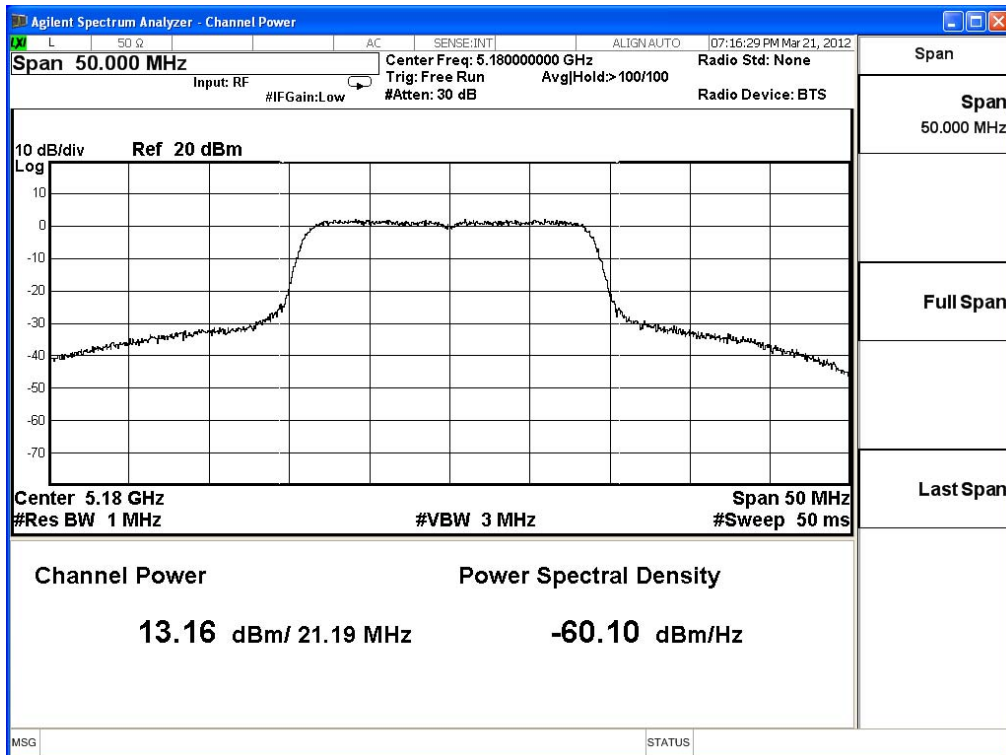
Channel 116 -Chain A



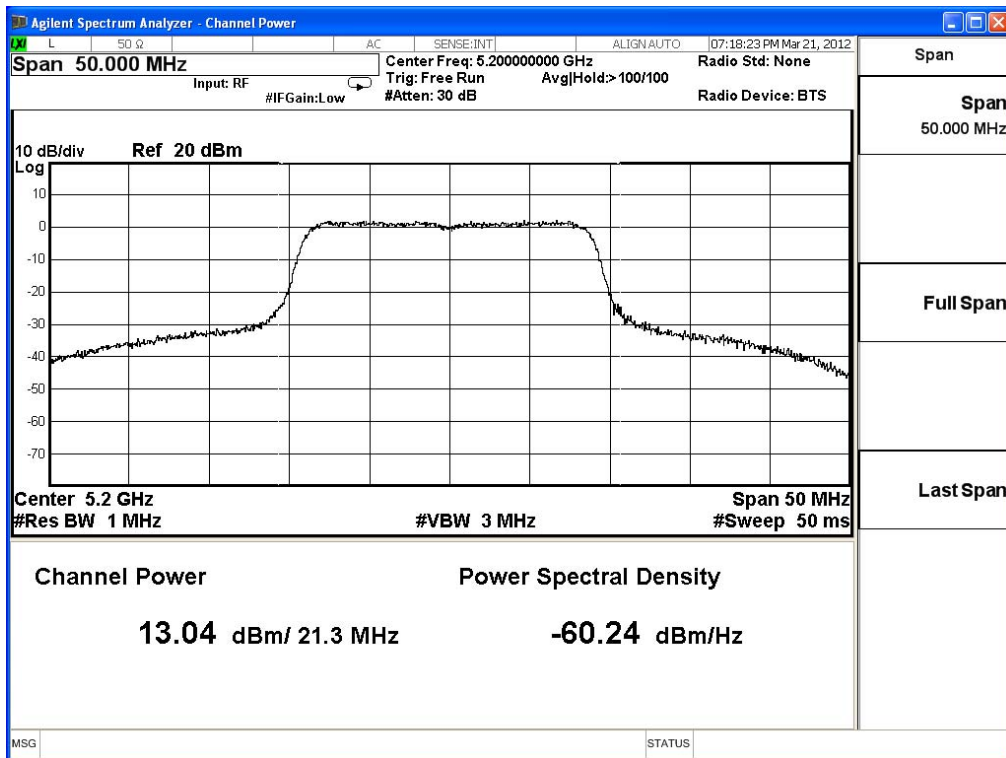
Channel 140 -Chain A



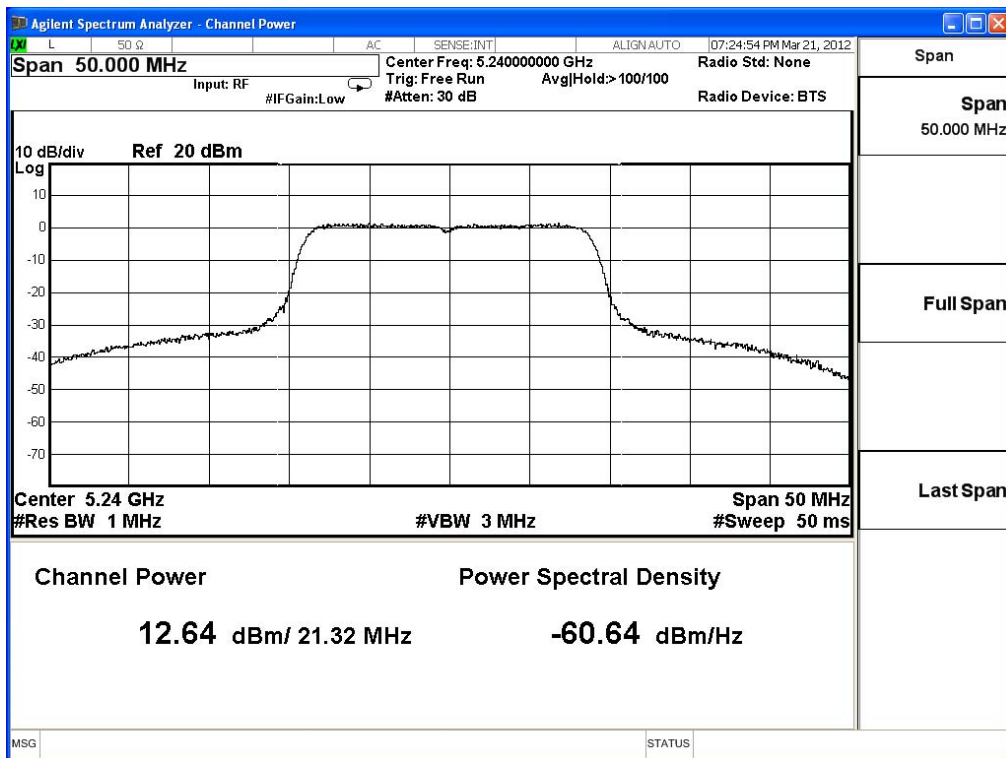
Channel 36 -Chain B



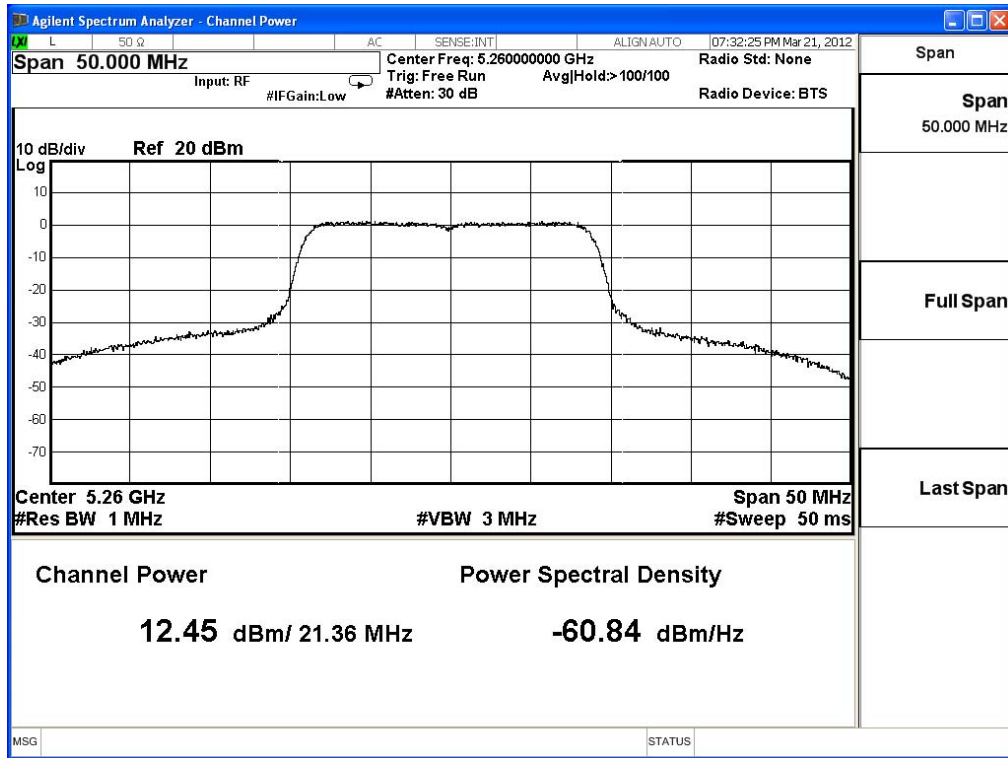
Channel 40 -Chain B



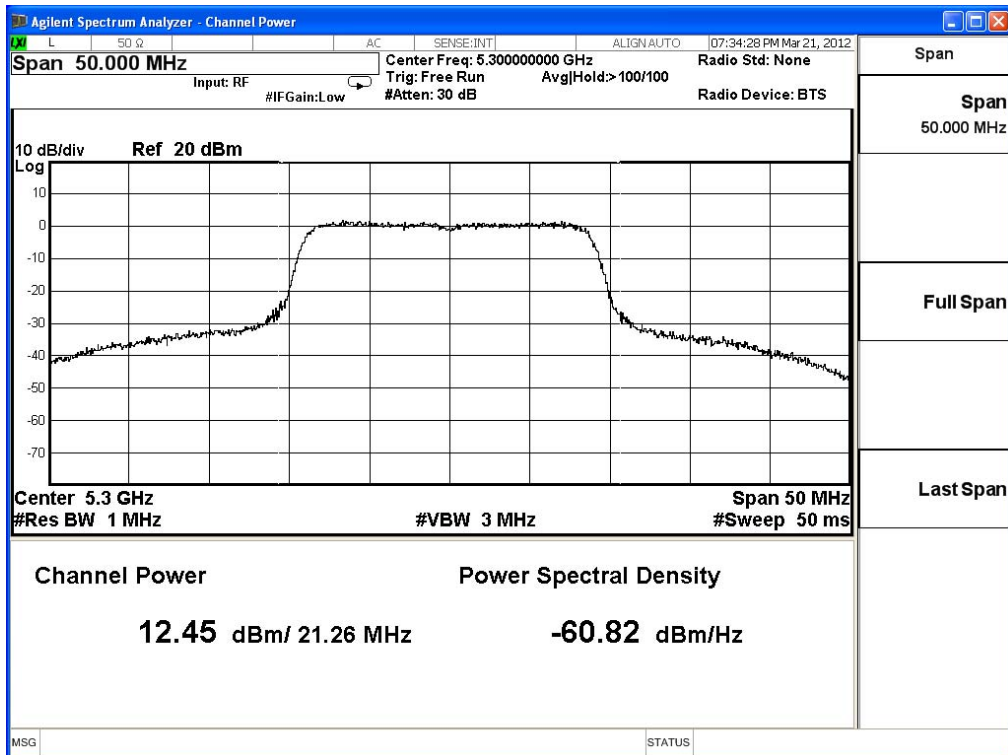
Channel 48 -Chain B



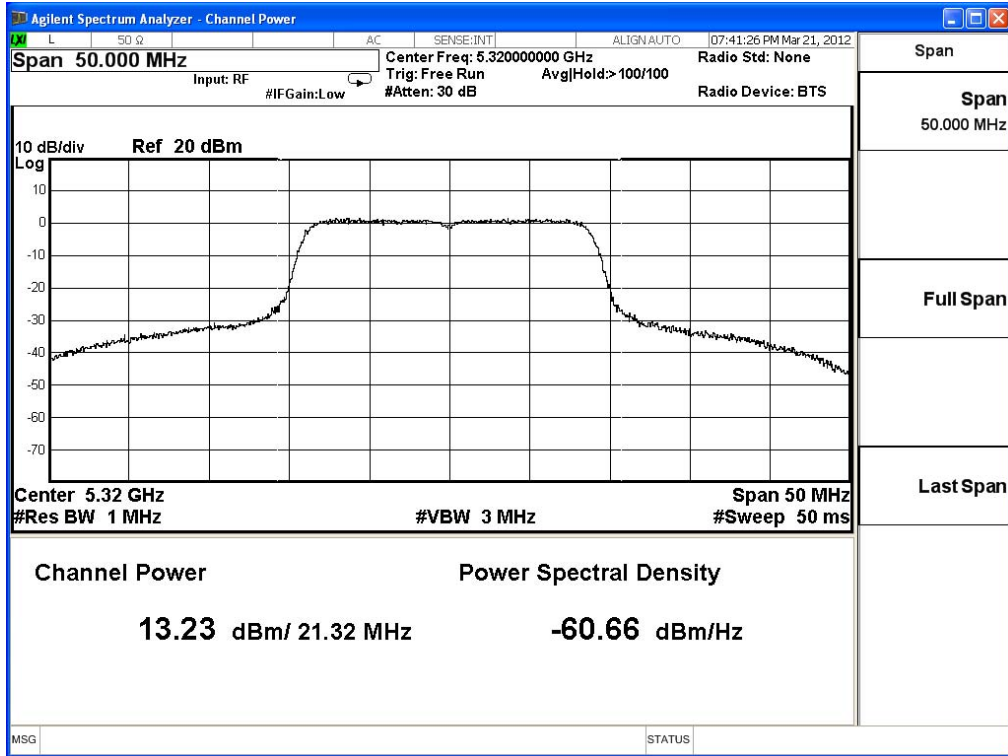
Channel 52 -Chain B



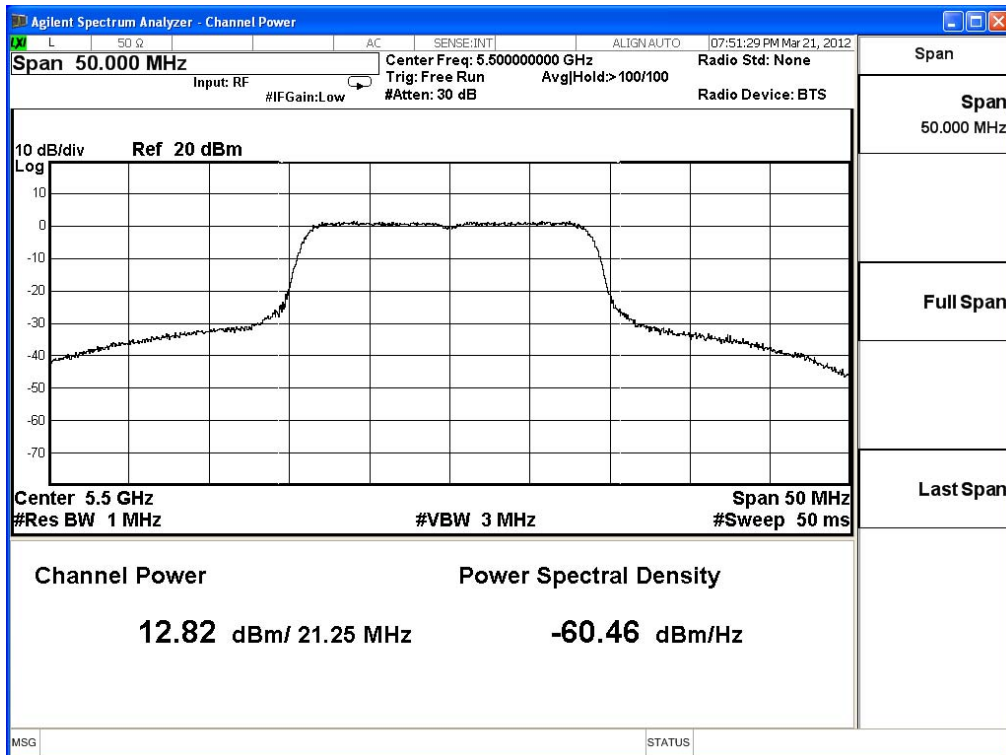
Channel 60 -Chain B



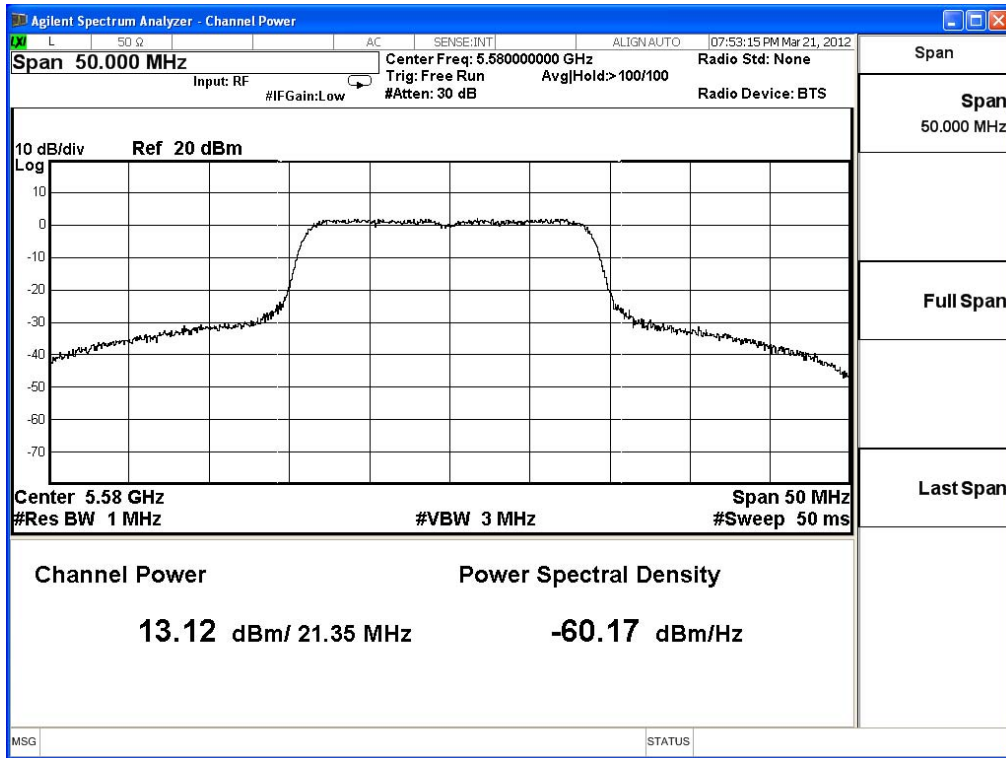
Channel 64 -Chain B



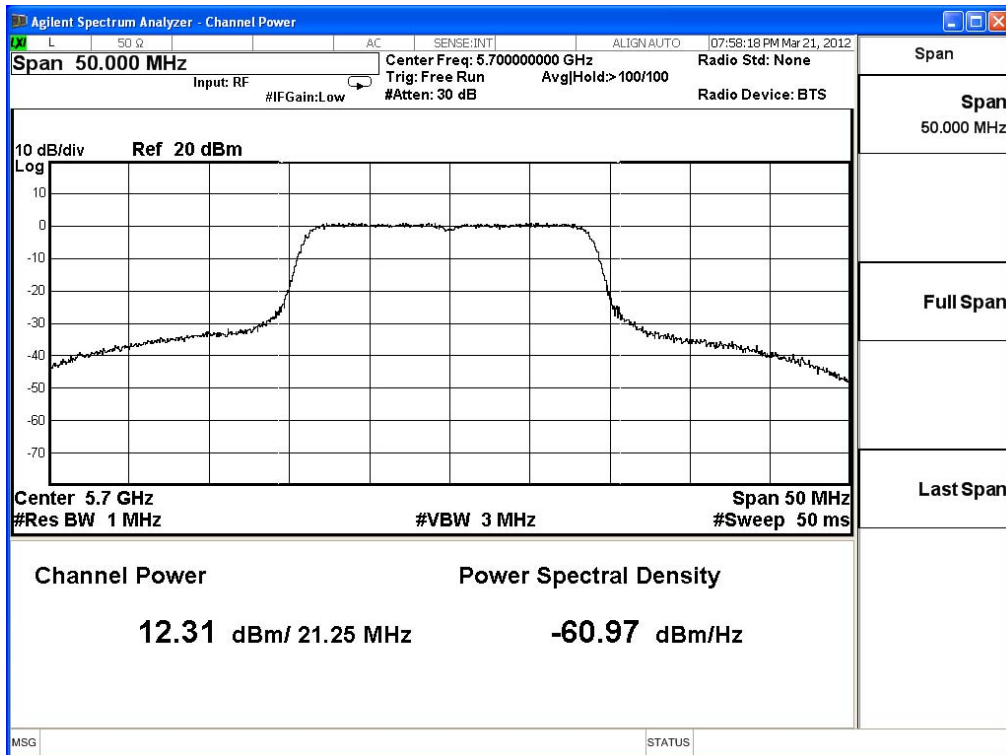
Channel 100 -Chain B



Channel 116 -Chain B



Channel 140 -Chain B



Product : Intel® Centrino® Advanced-N 6230
 Test Item : Peak Transmit Power
 Test Site : No.3 OATS
 Test Mode : Mode 3: Transmit (802.11n-40BW 30Mbps)

Peak Transmit Power Measurement:

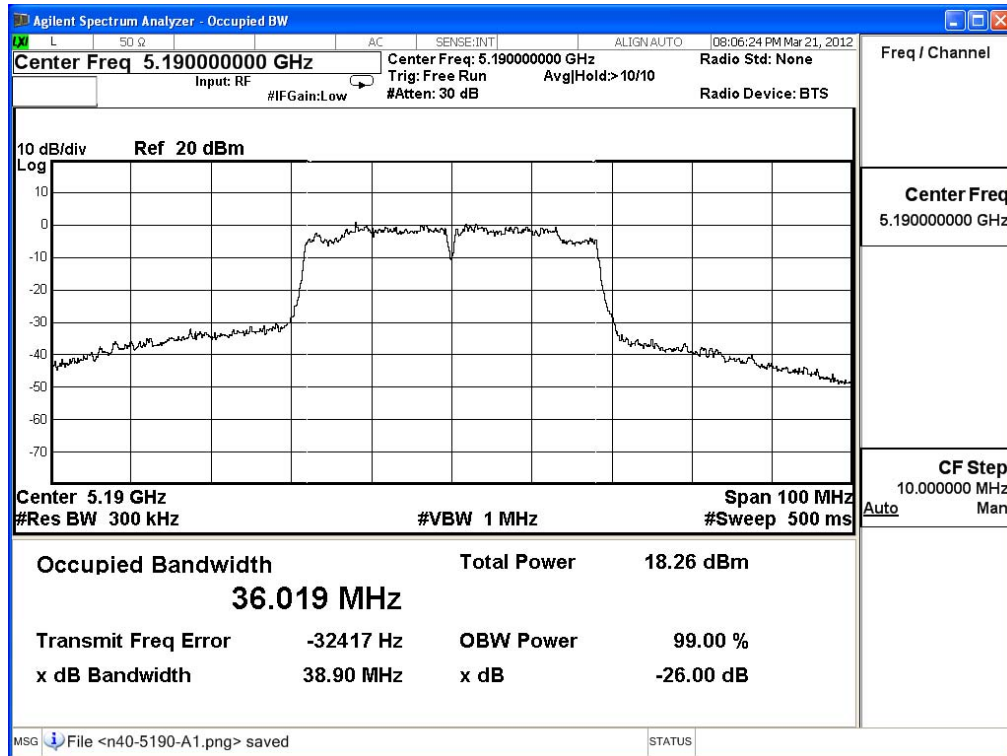
CHAIN A+B

Channel Number	Frequency (MHz)	26dB Bandwidth (MHz)	Chain A Power (dBm)	Chain B Power (dBm)	Output Power (dBm)	Output Power Limit	
						(dBm)	dBm+10log(BW)
38	5190	38.900	9.91	10.59	13.27	17	19.90
46	5230	38.760	13.14	13.09	16.13	17	19.88
54	5270	38.820	12.86	12.45	15.47	24	26.89
62	5310	38.810	12.05	12.28	15.18	24	26.89
102	5510	38.800	12.79	12.80	15.81	24	26.89
110	5550	41.650	13.05	13.08	16.08	24	27.20
134	5670	38.940	12.50	12.74	15.63	24	26.90

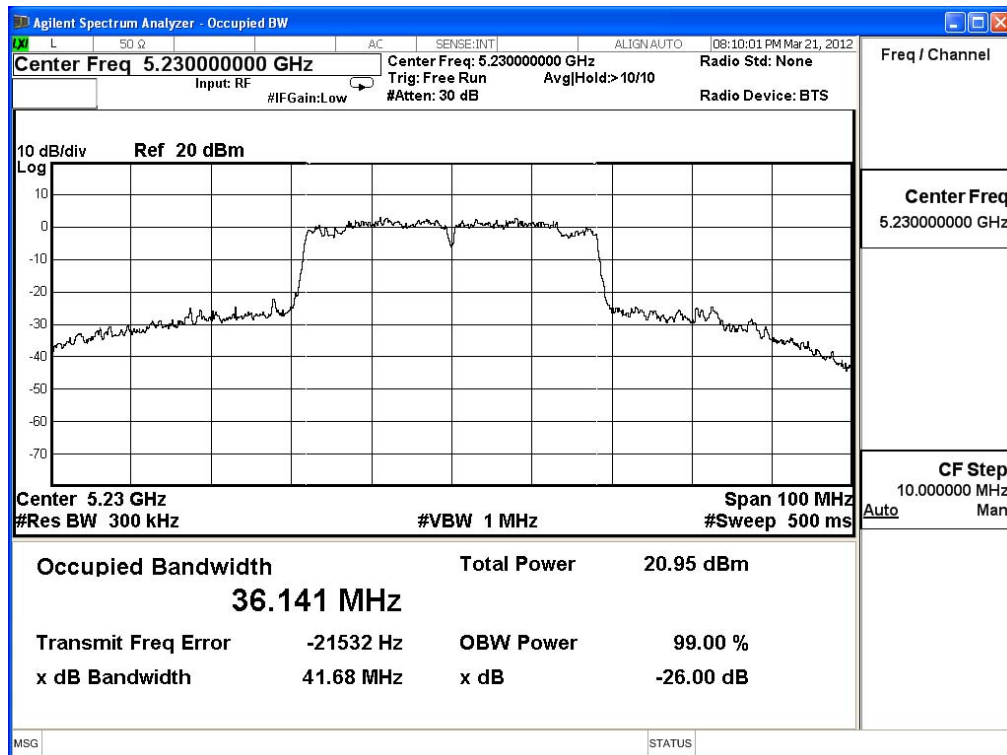
Note:

1. Output Power (dBm) = 10LOG (Chain A Power (mW)+ Chain B Power (mW))
2. 26 dB Bandwidth is the bandwidth of chain A or chain B whichever is less bandwidth, output power limitation is more stringent.

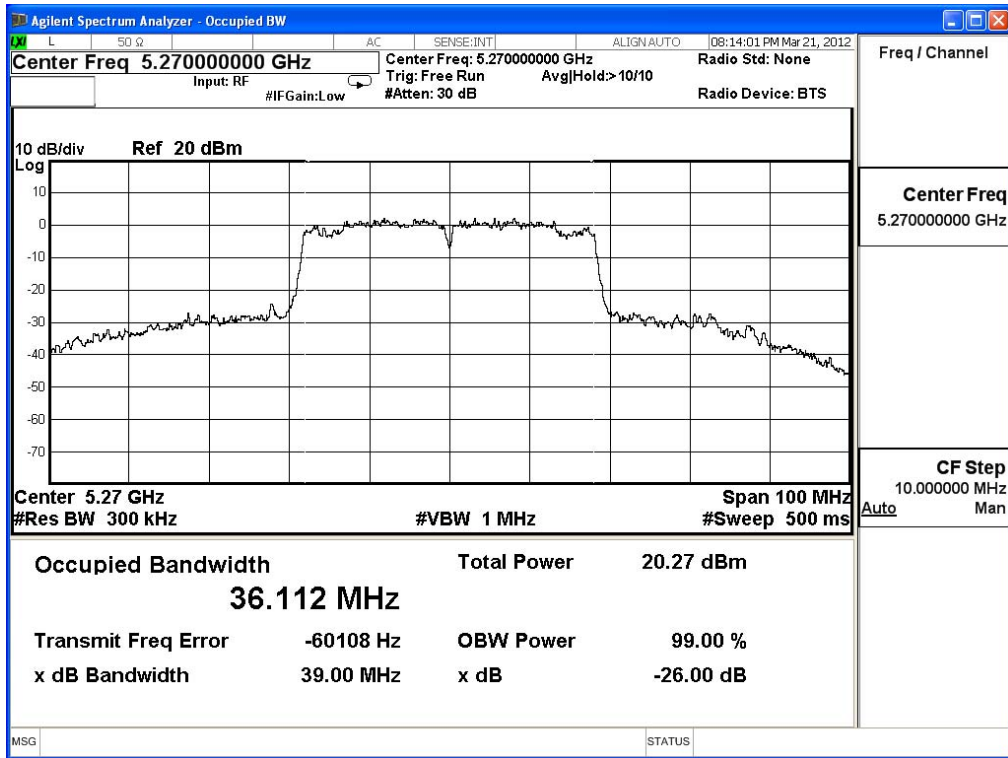
**26dBc Occupied Bandwidth:
Channel 38 – Chain A**



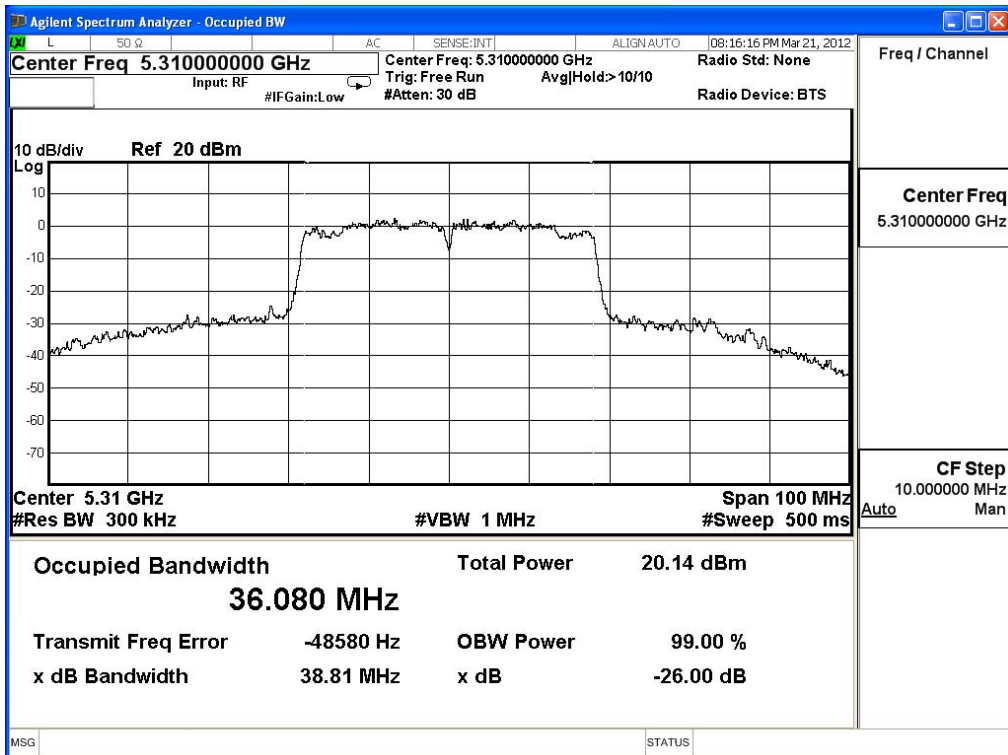
Channel 46 – Chain A



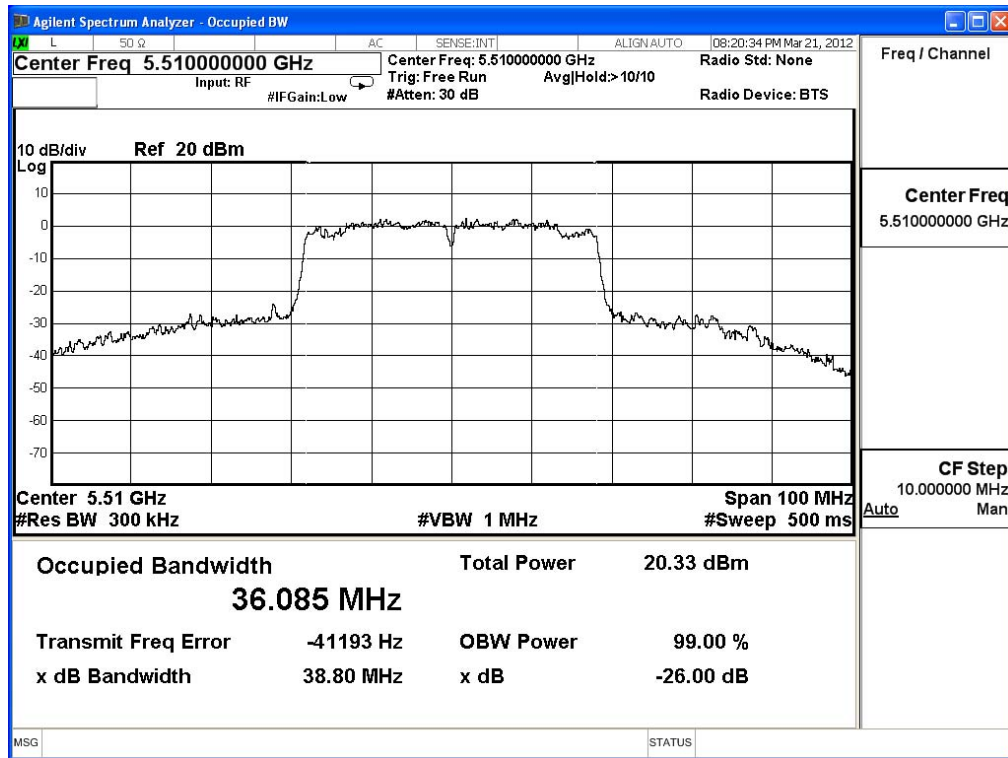
Channel 54 – Chain A



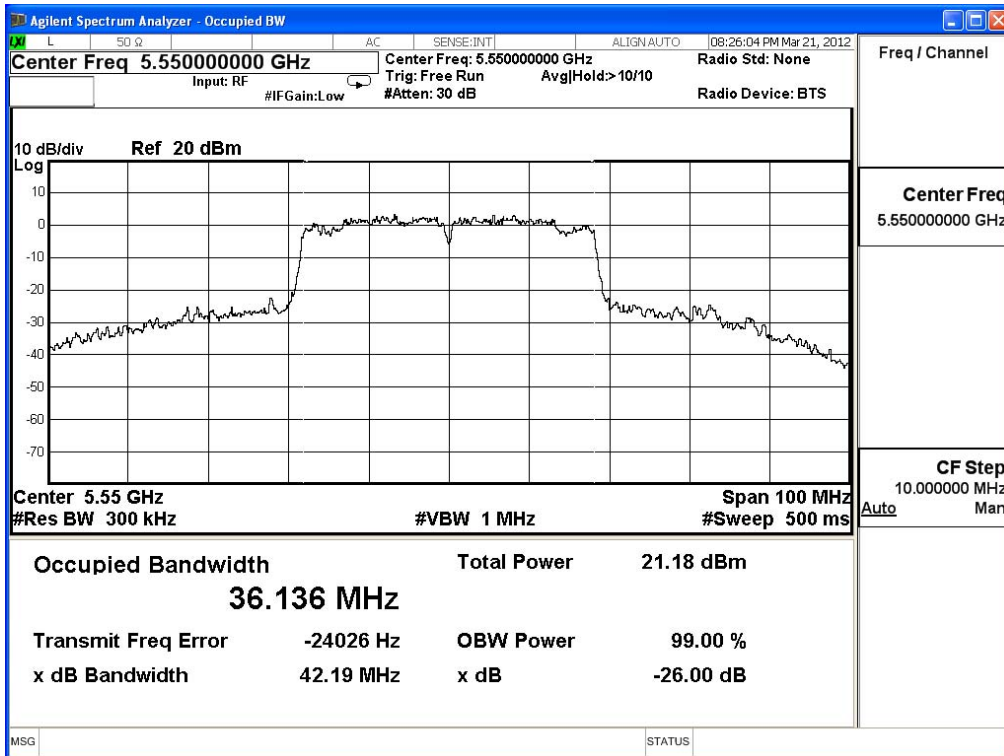
Channel 62 – Chain A



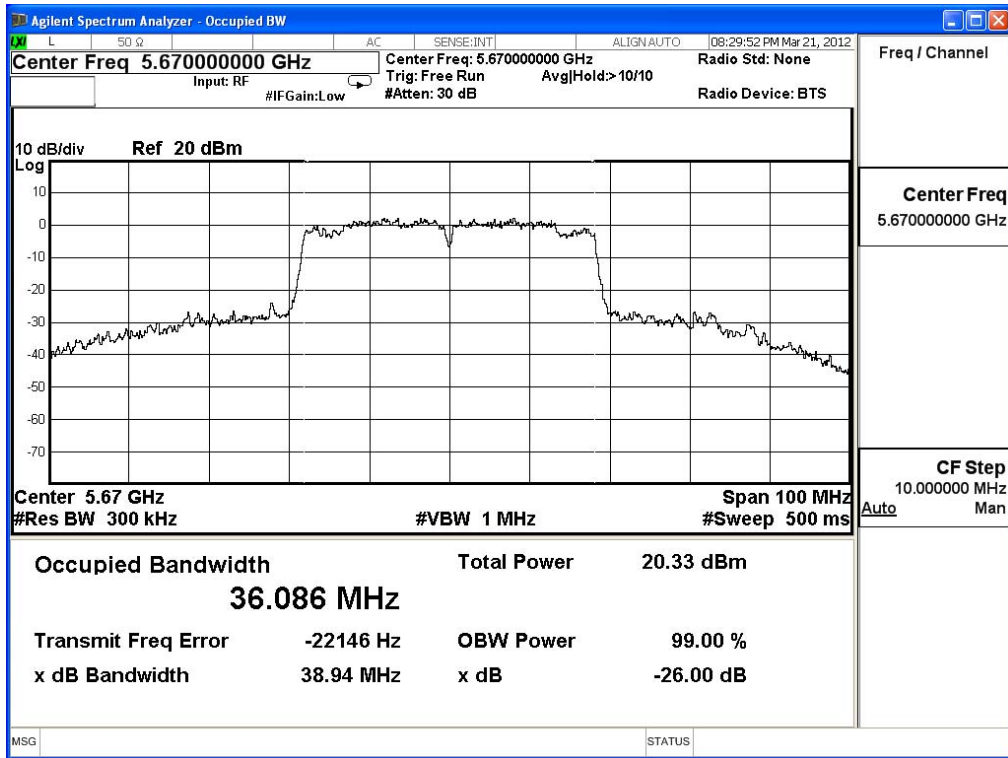
Channel 102 – Chain A



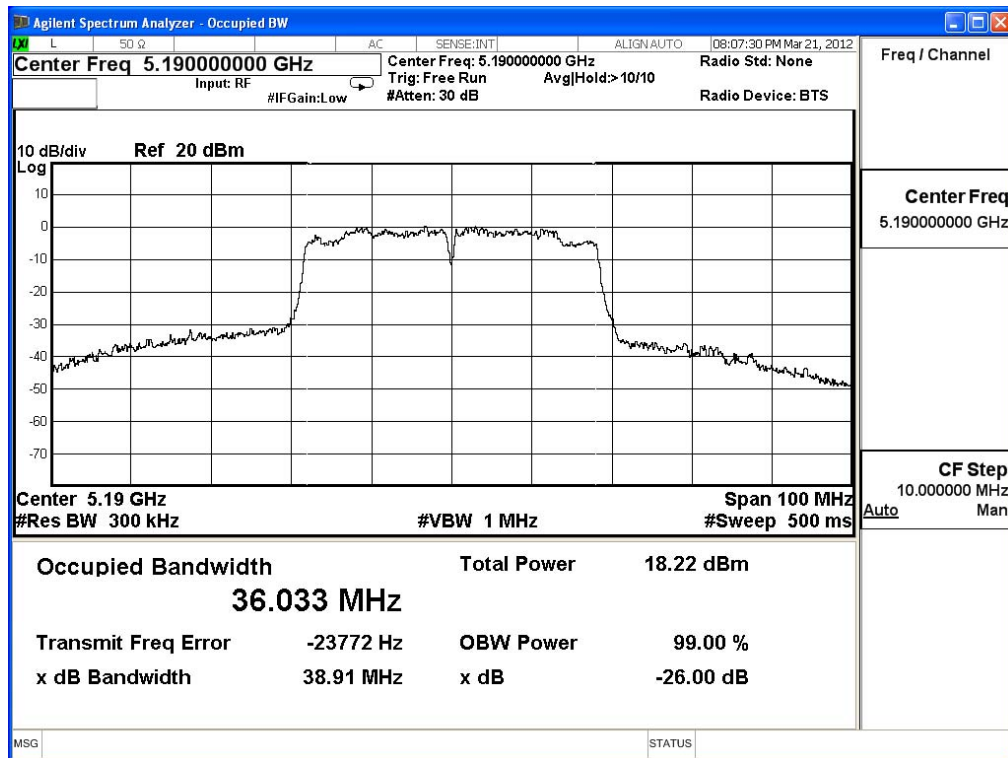
Channel 110 – Chain A



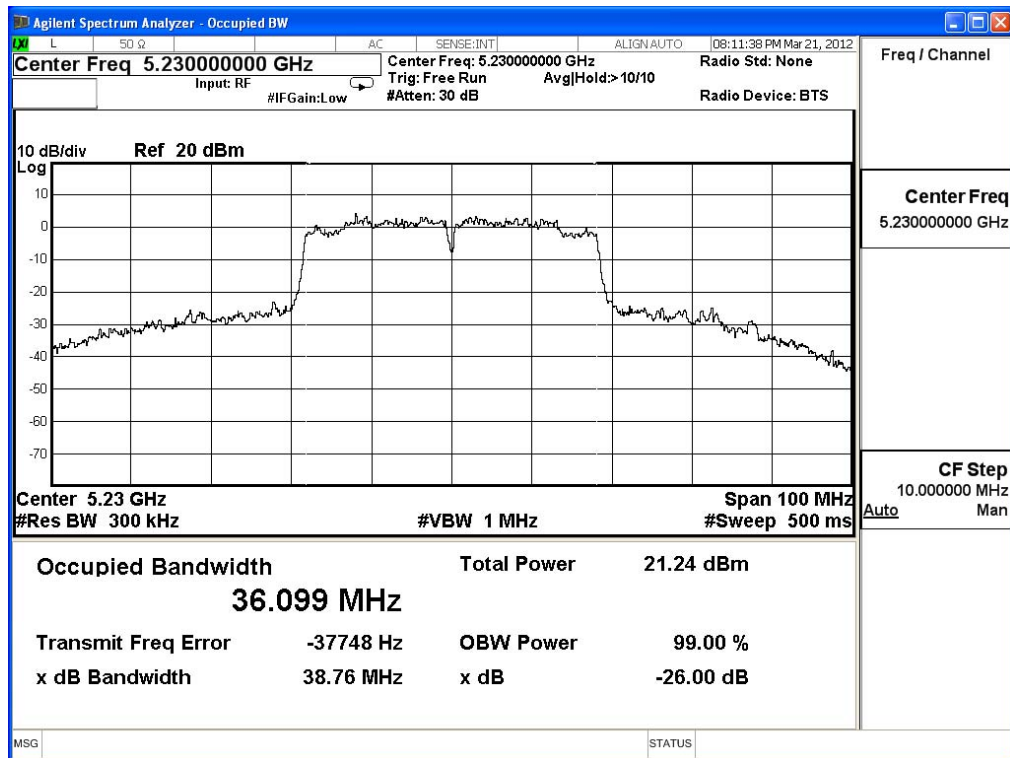
Channel 134 – Chain A



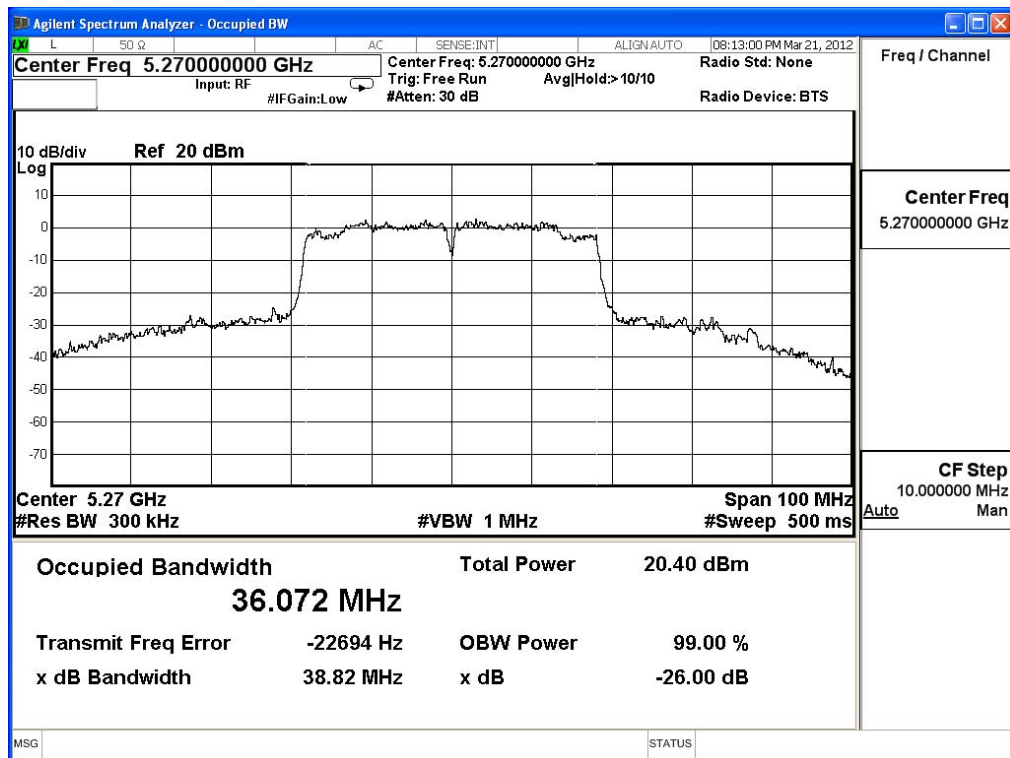
Channel 38 – Chain B



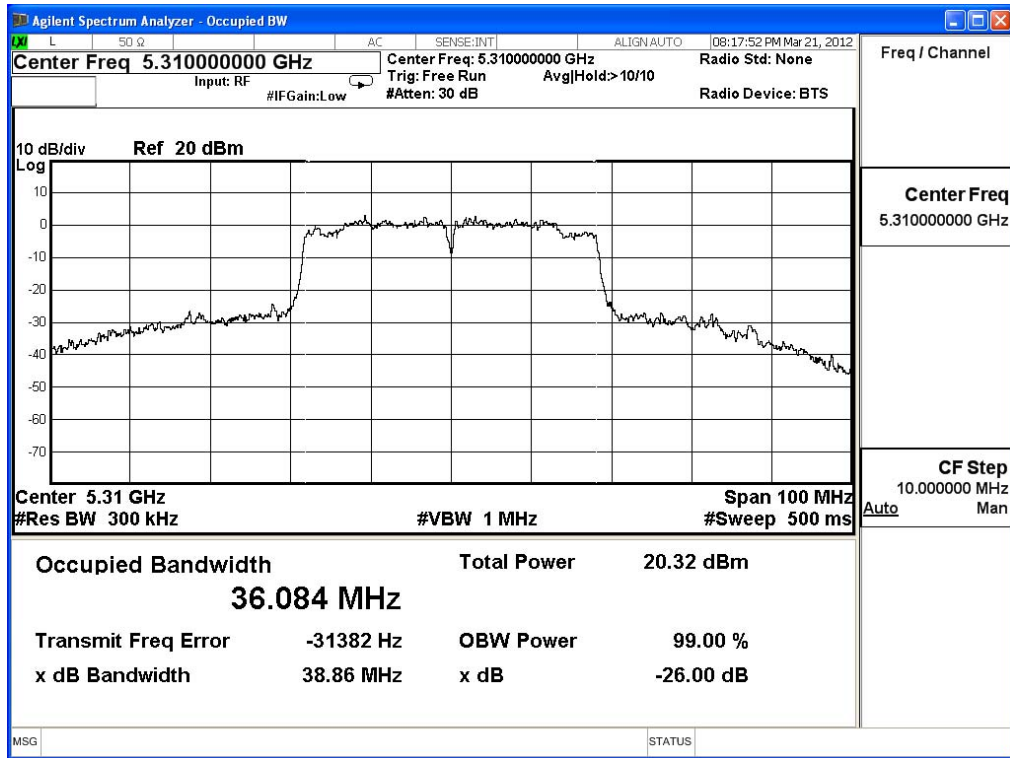
Channel 46 – Chain B



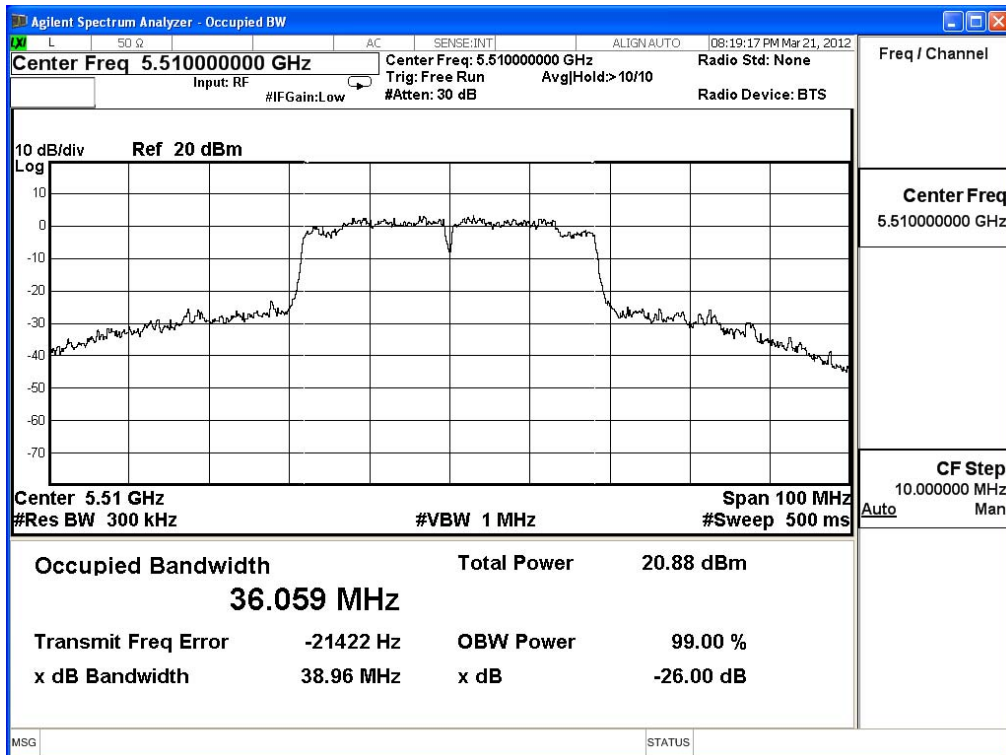
Channel 54 – Chain B



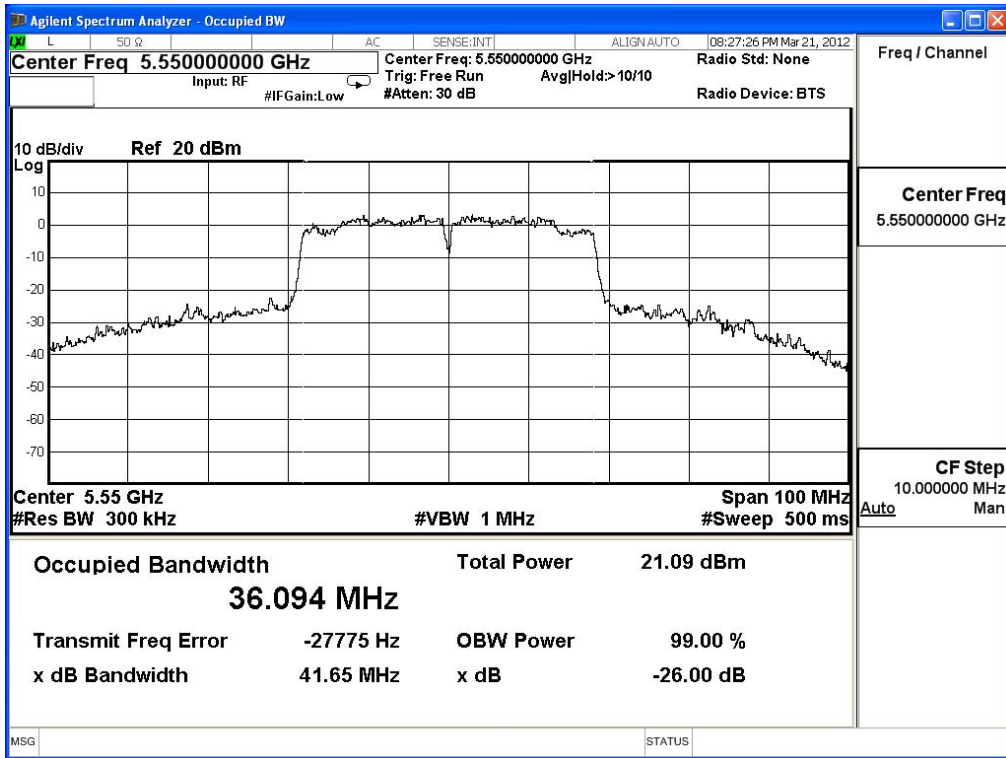
Channel 62 – Chain B



Channel 102 – Chain B



Channel 110 – Chain B



Channel 134 – Chain B

