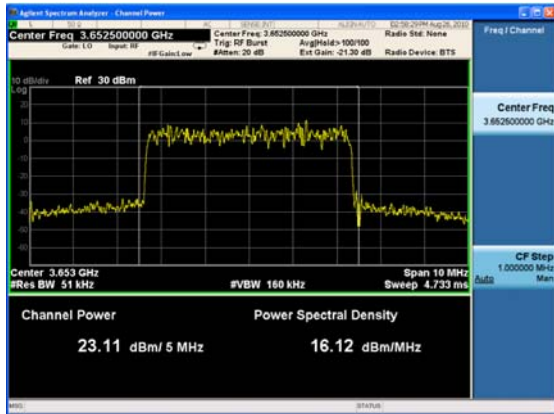


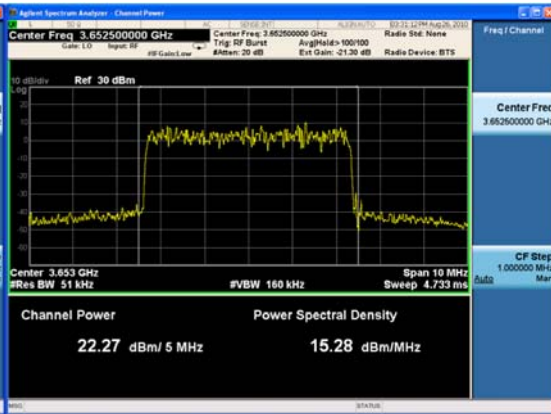
APPENDIX A: POWER OUTPUT SPECTRUM ANALYZER PLOTS

POWER OUTPUT SPECTRUM ANALYZER PLOTS: QPSK 5 MHz EBW LOW CHANNEL
26 dBm setting

Chain 1



Chain 2



Chain 3



Chain 4



Chain 5

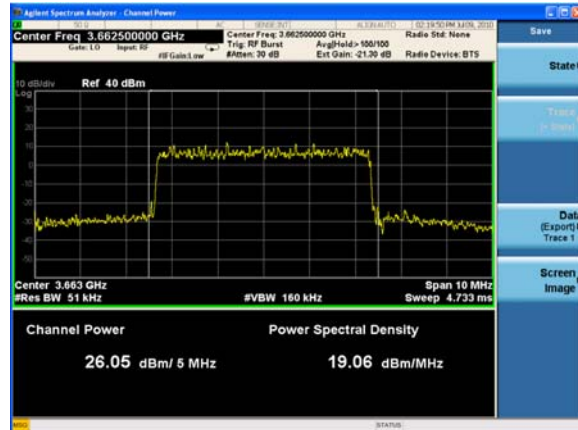


Chain 6

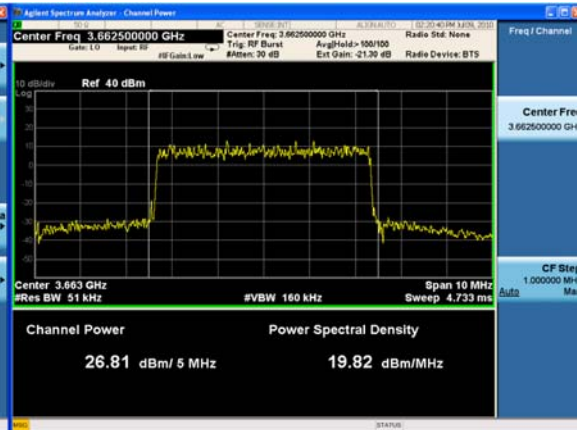


30 dBm setting

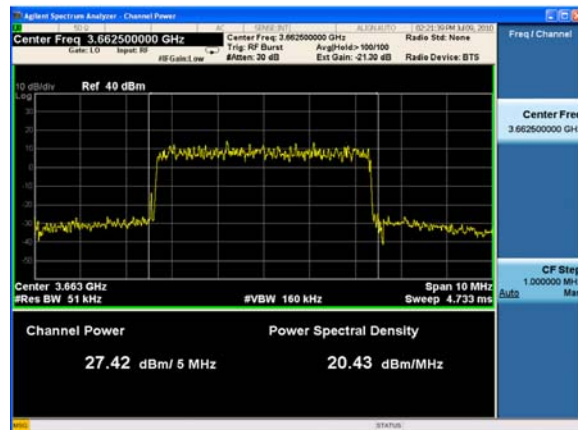
Chain 1



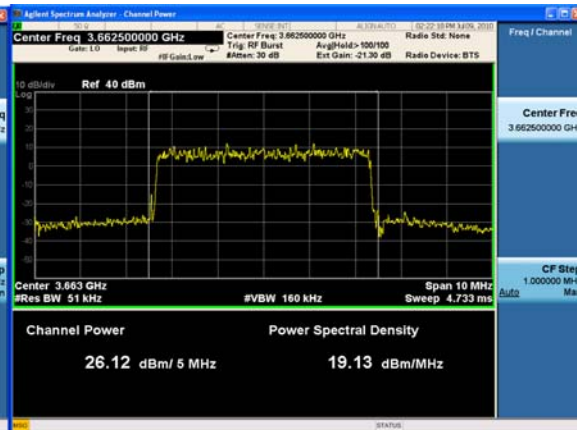
Chain 2



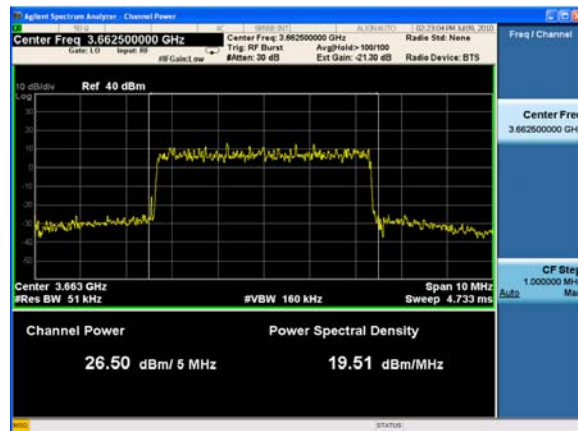
Chain 3



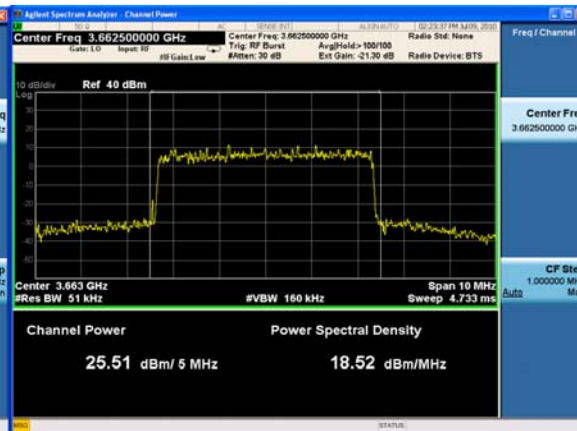
Chain 4



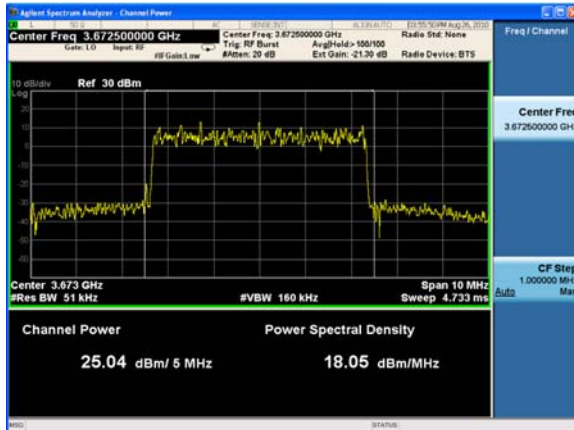
Chain 5



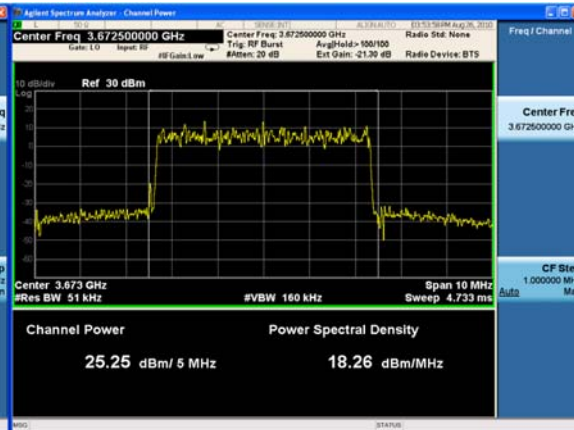
Chain 6



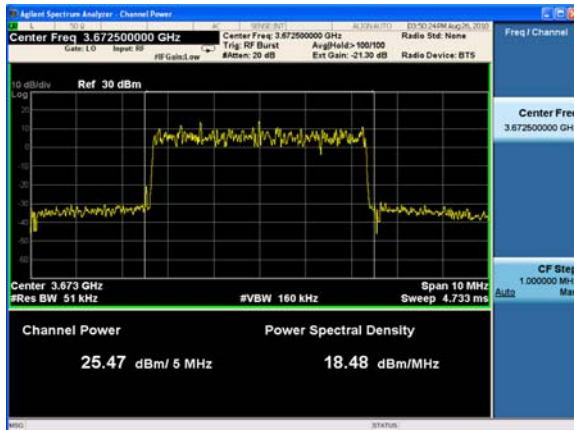
Chain 1



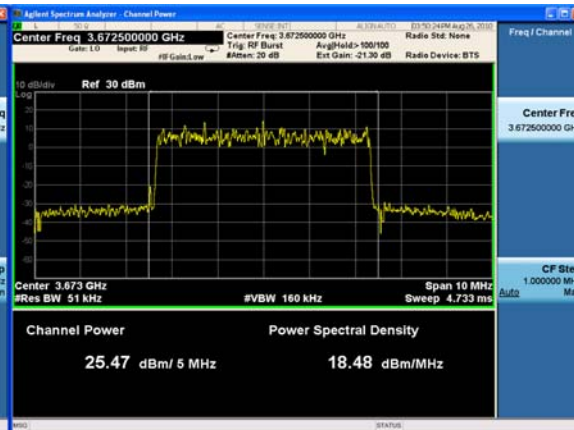
Chain 2



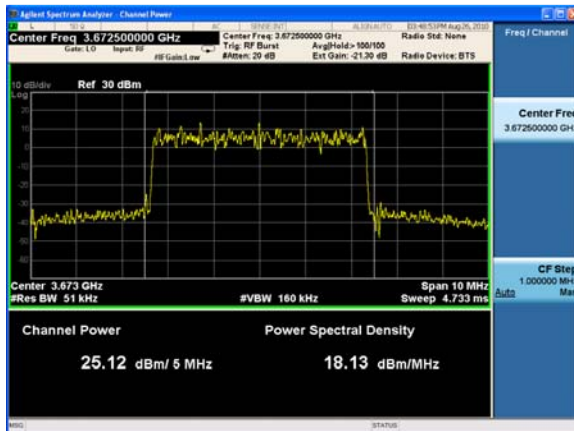
Chain 3



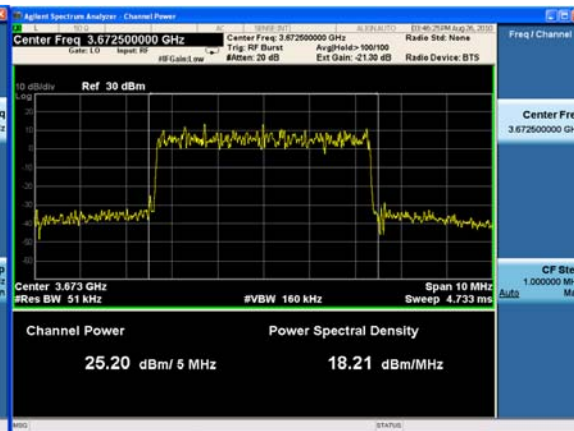
Chain 4



Chain 5

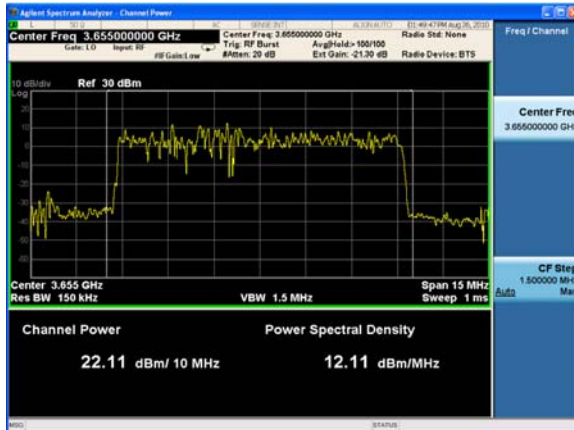


Chain 6

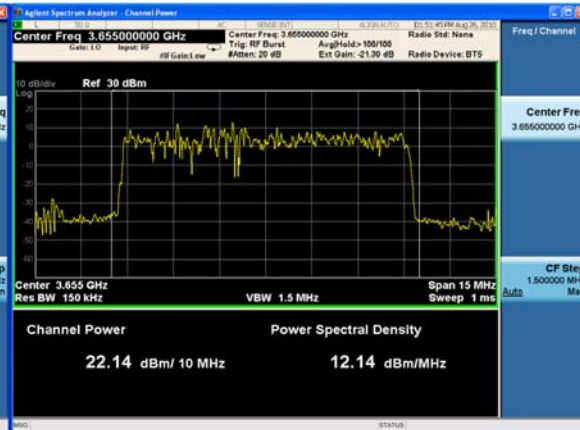


26 dBm setting

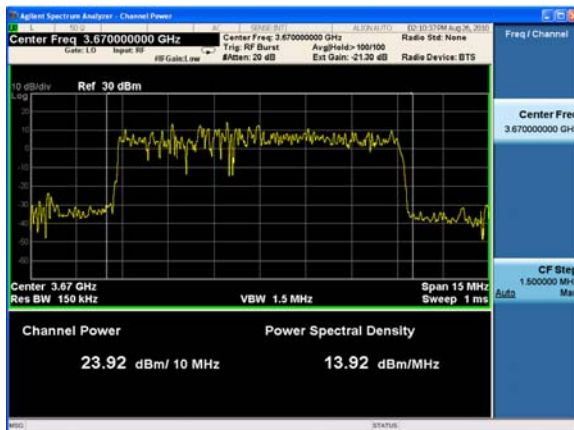
Chain 1



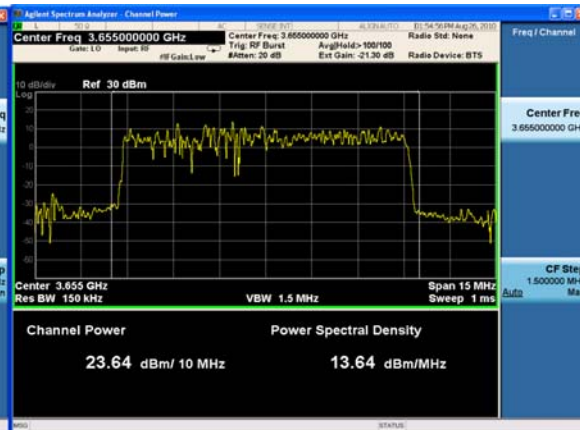
Chain 2



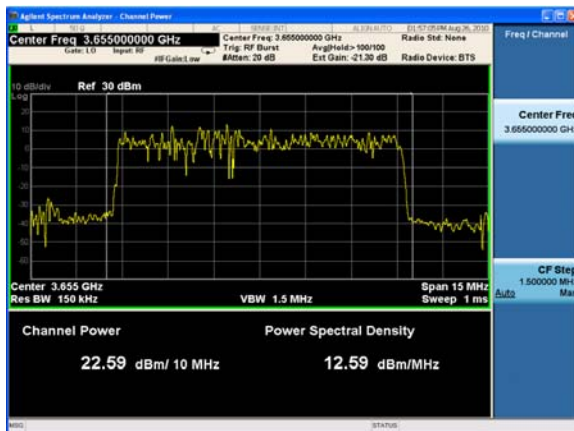
Chain 3



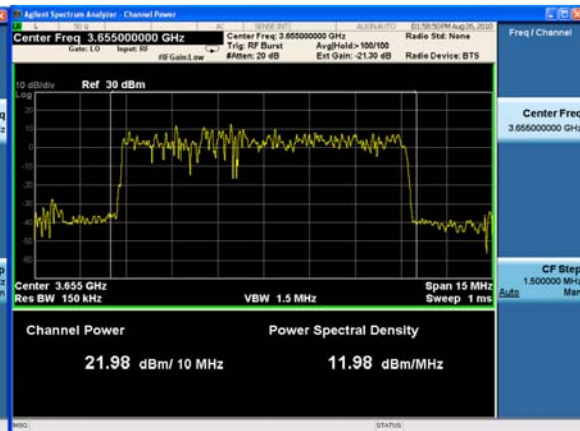
Chain 4



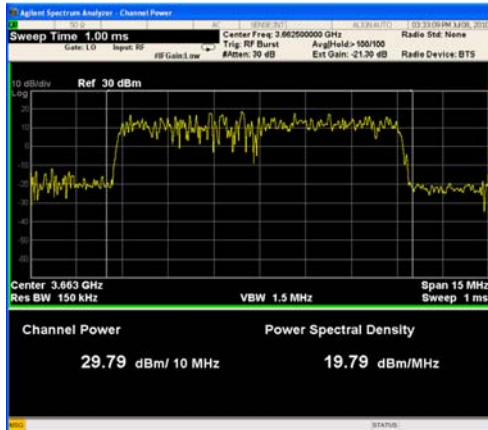
Chain 5



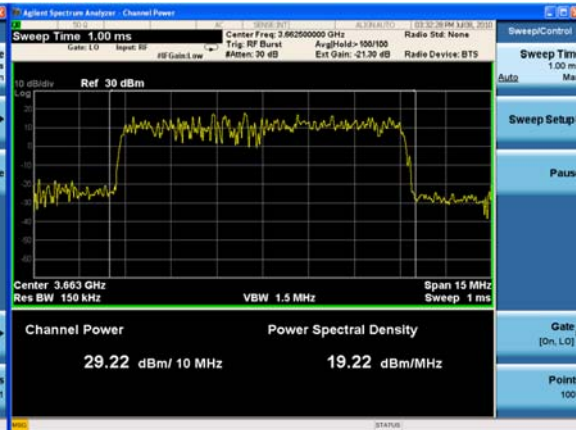
Chain 6



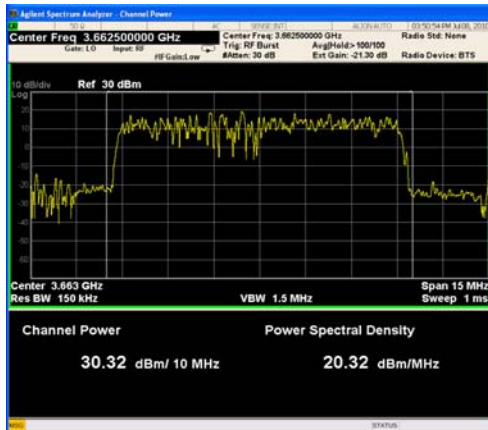
Chain 1



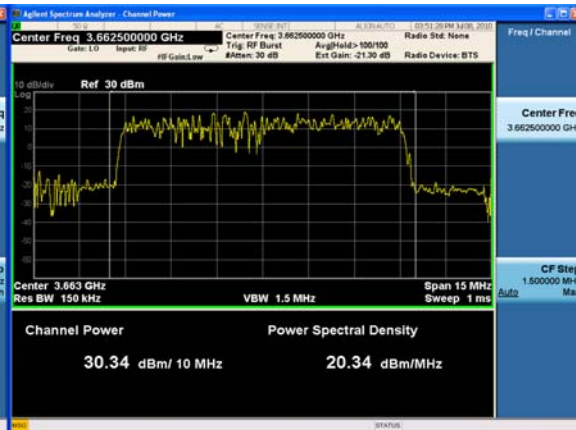
Chain 2



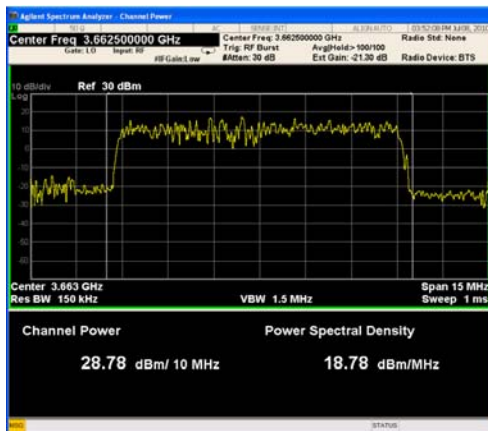
Chain 3



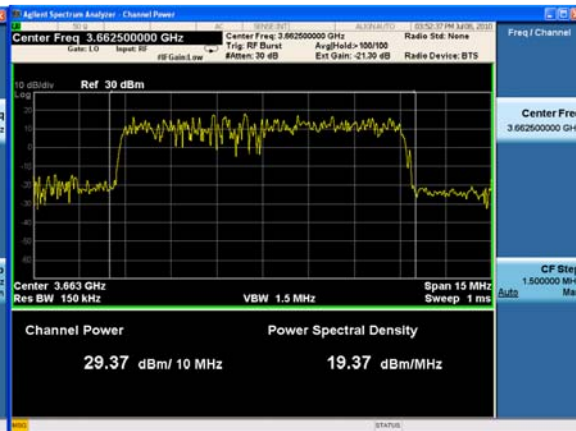
Chain 4



Chain 5

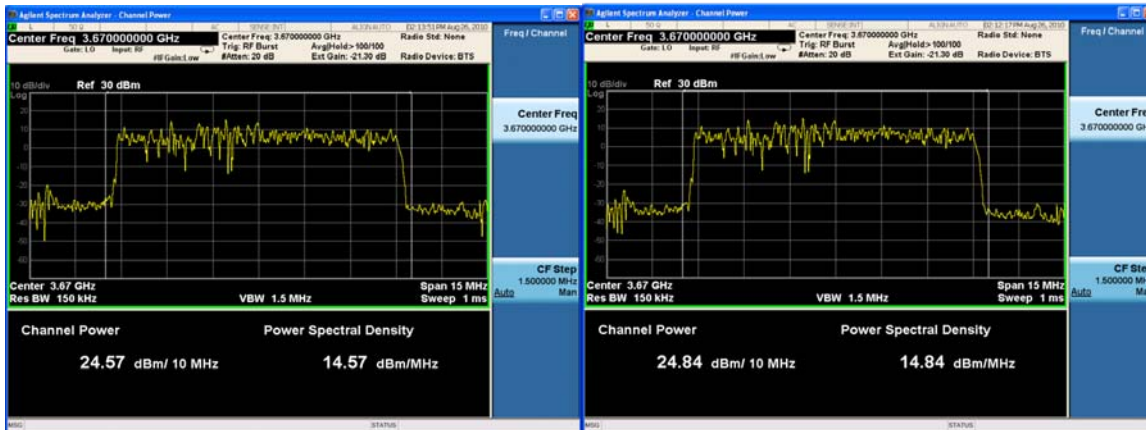


Chain 6



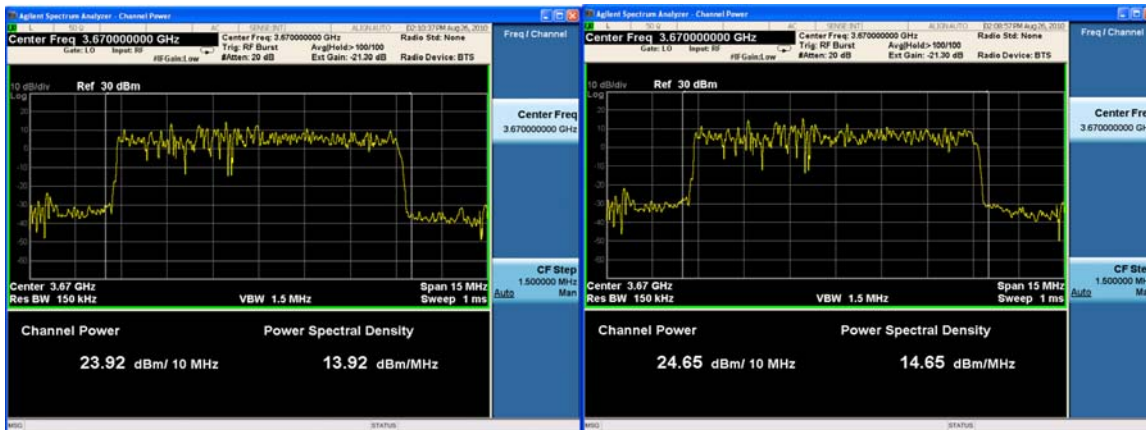
Chain 1

Chain 2



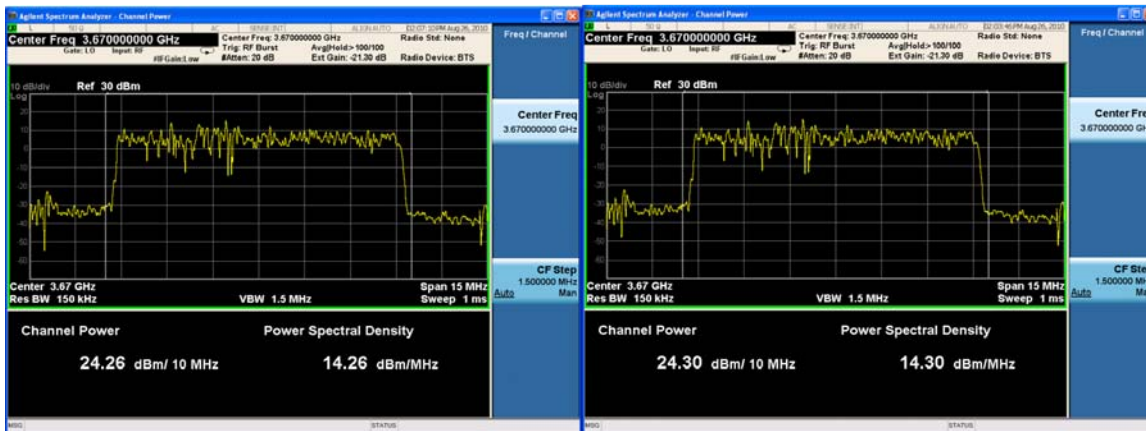
Chain 3

Chain 4



Chain 5

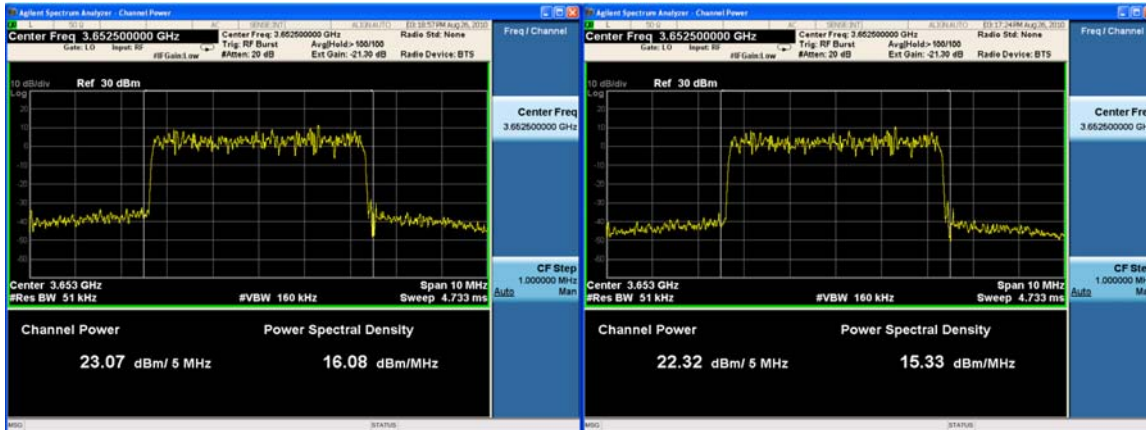
Chain 6



26 dBm setting

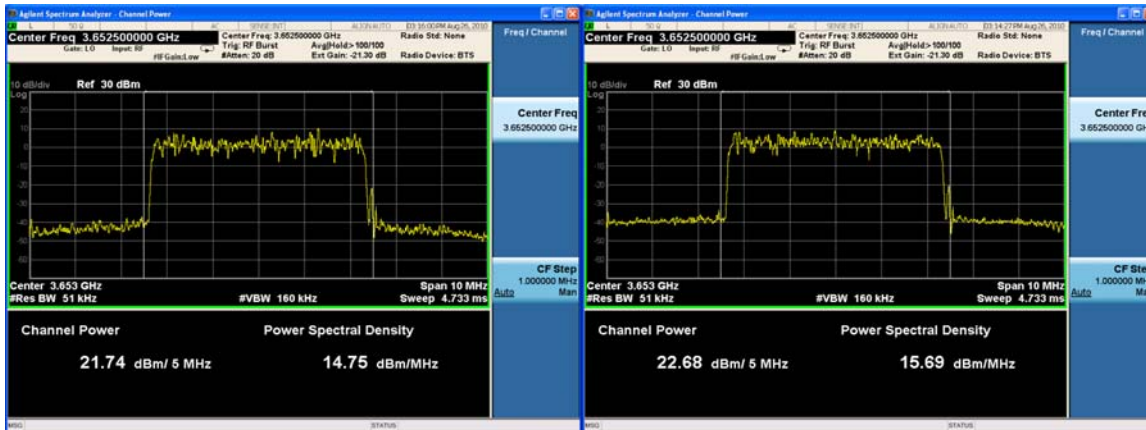
Chain 1

Chain 2



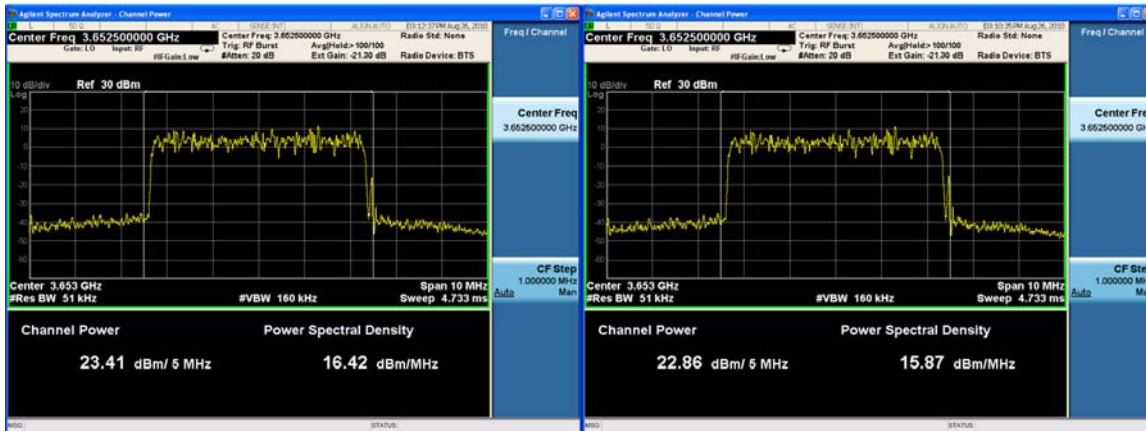
Chain 3

Chain 4



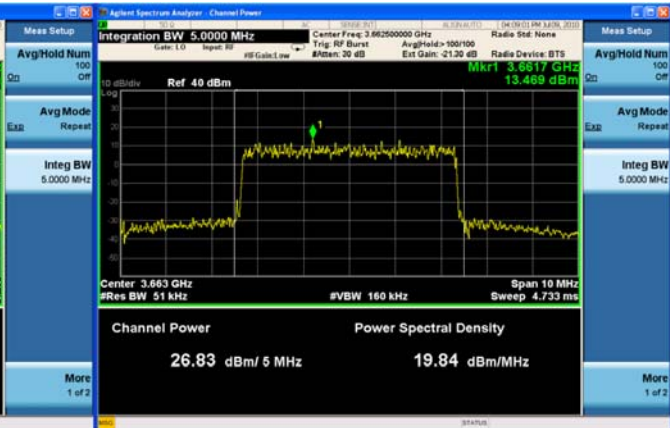
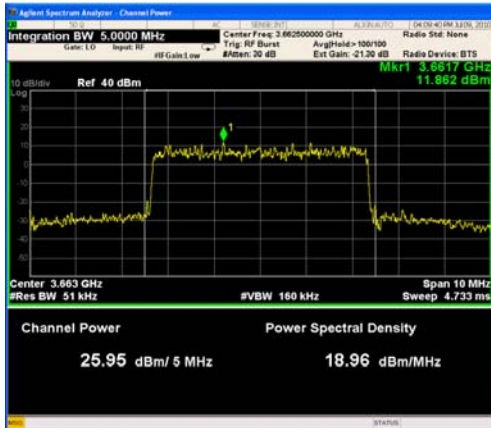
Chain 5

Chain 6



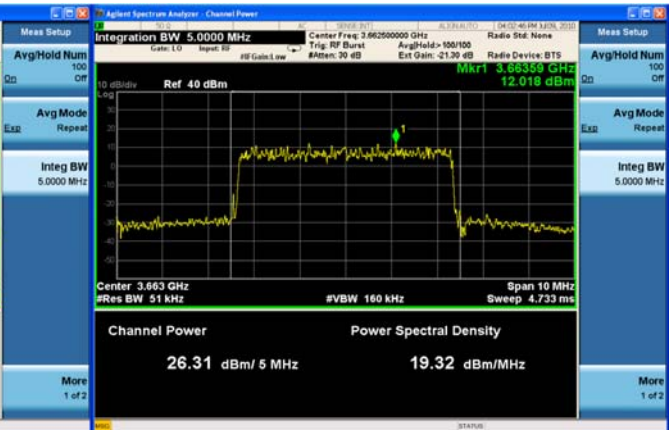
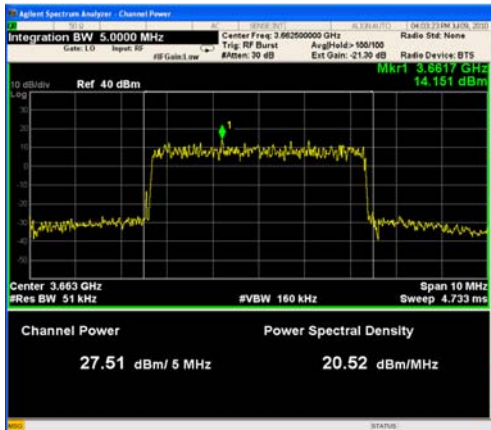
Chain 1

Chain 2



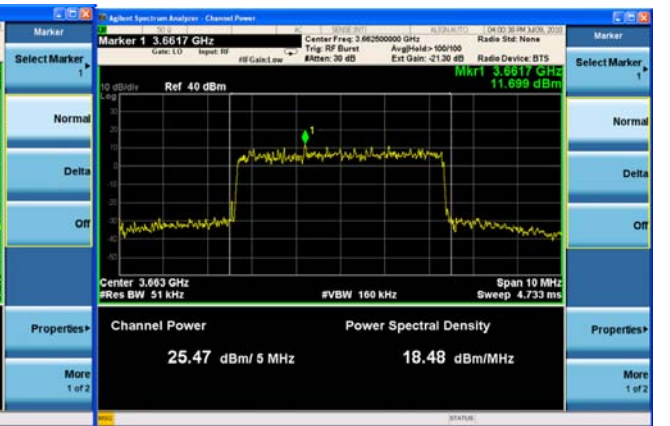
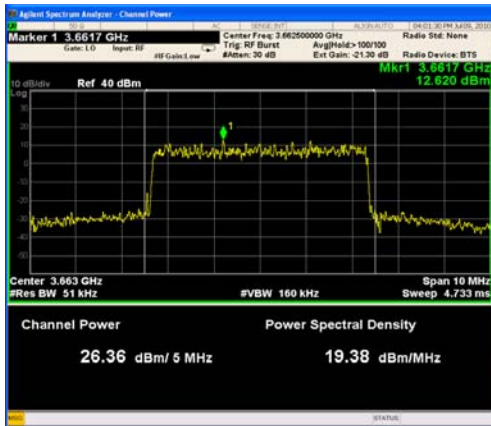
Chain 3

Chain 4



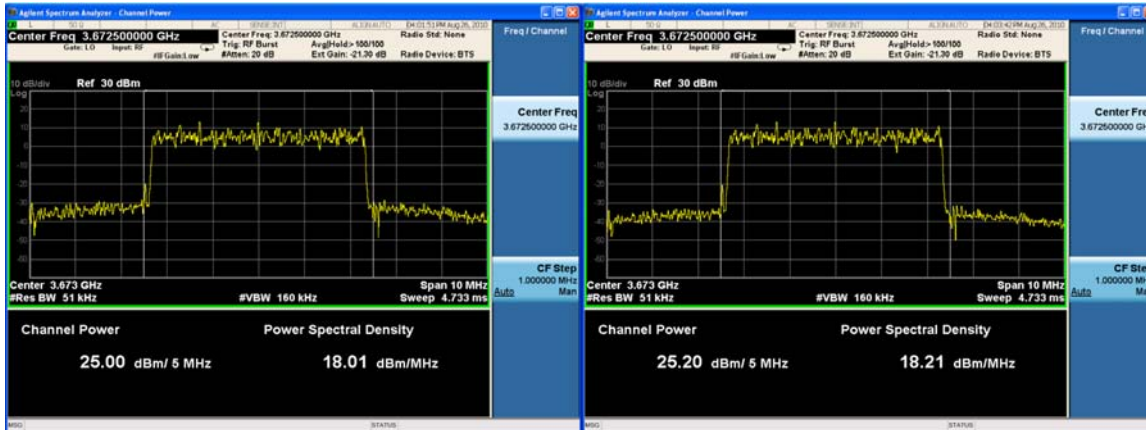
Chain 5

Chain 6



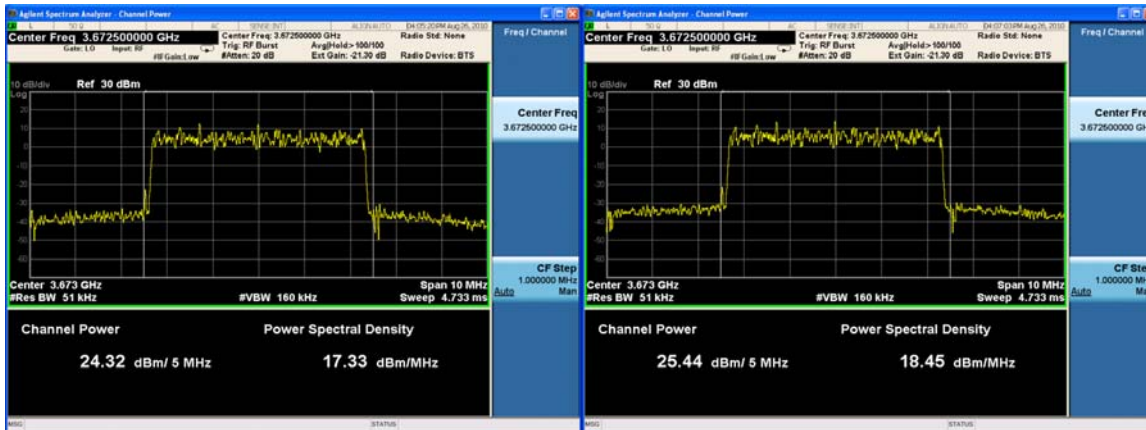
Chain 1

Chain 2



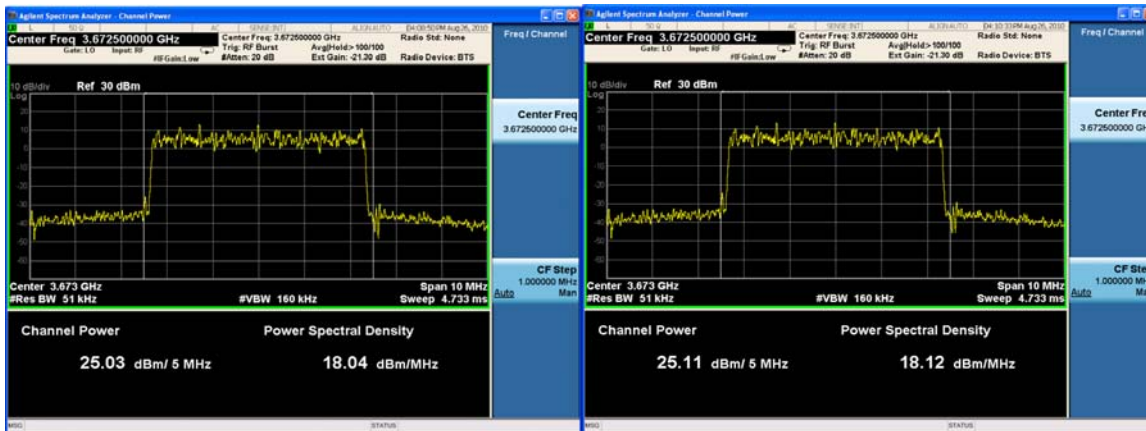
Chain 3

Chain 4



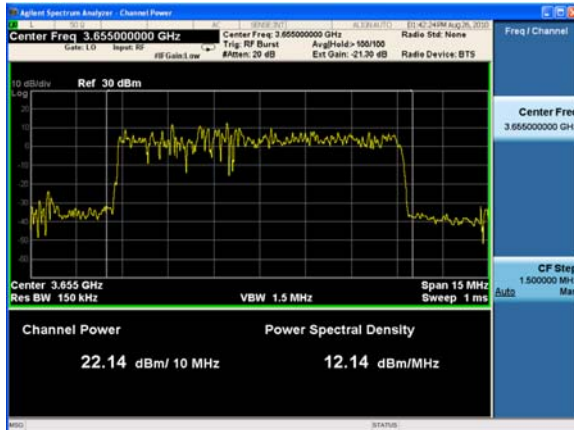
Chain 5

Chain 6

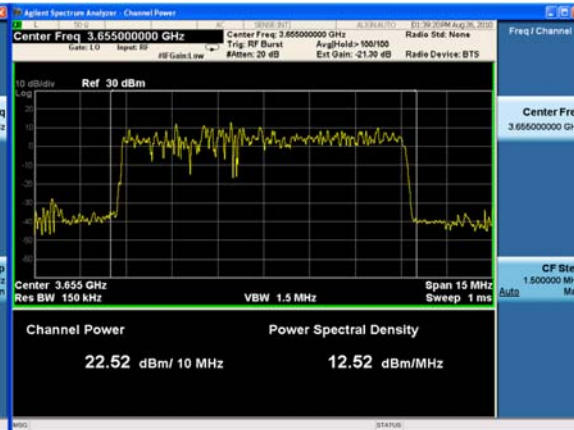


26dBm setting

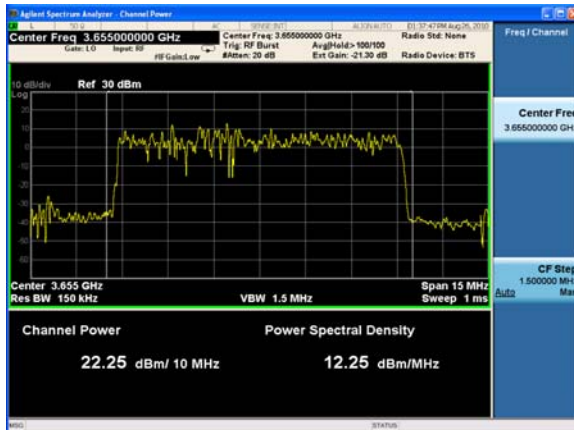
Chain 1



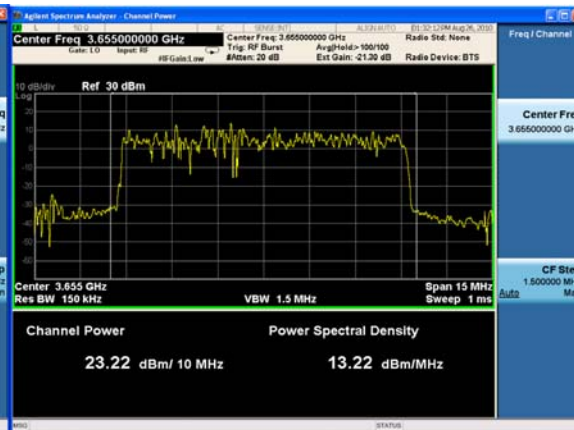
Chain 2



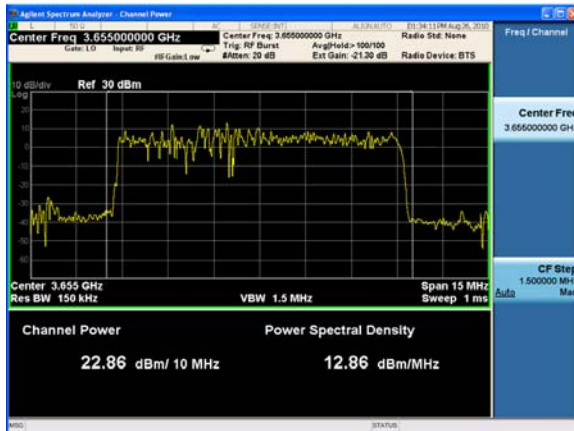
Chain 3



Chain 4



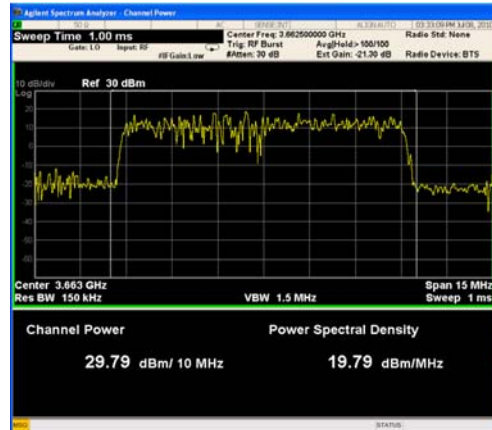
Chain 5



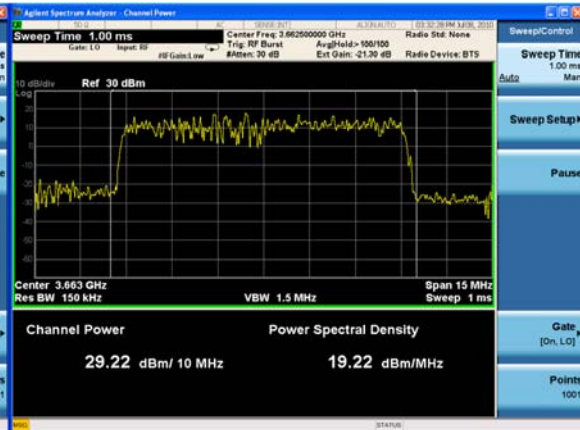
Chain 6



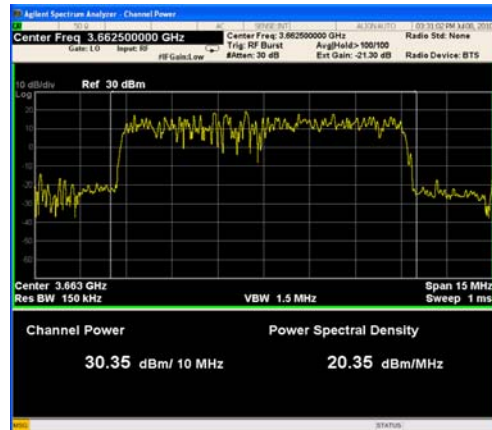
Chain 1



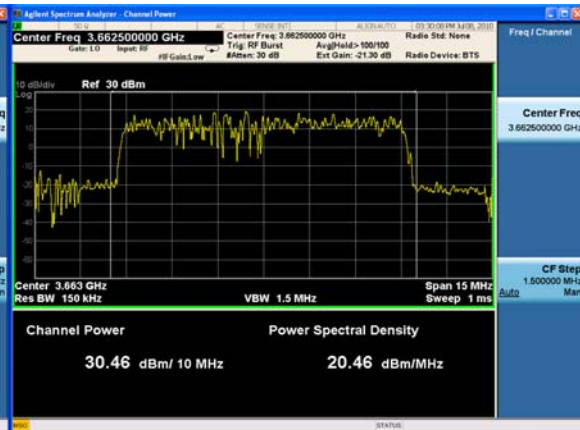
Chain 2



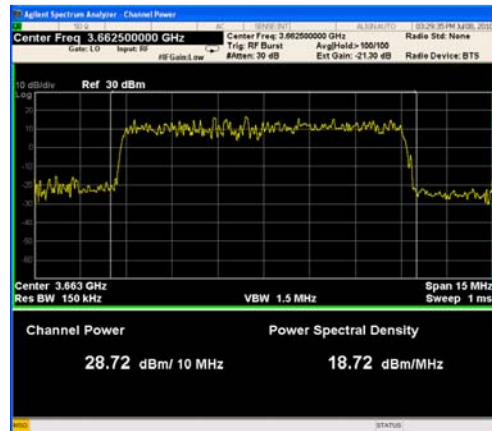
Chain 3



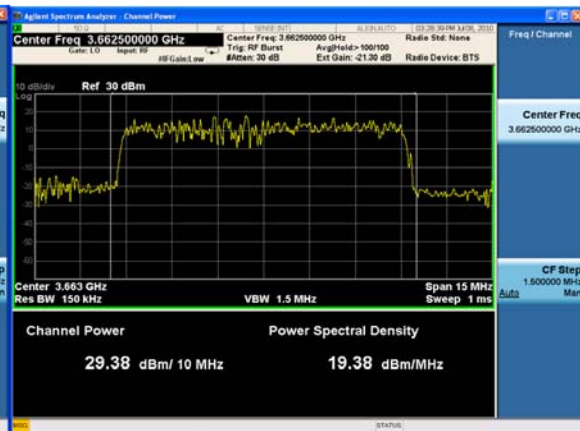
Chain 4



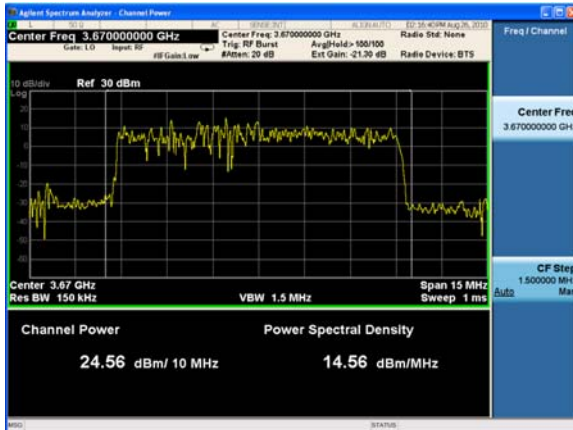
Chain 5



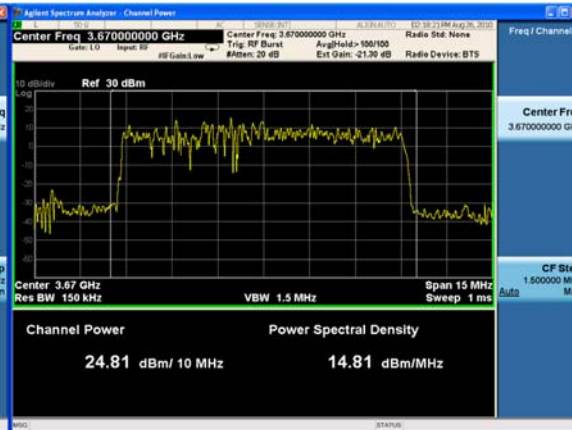
Chain 6



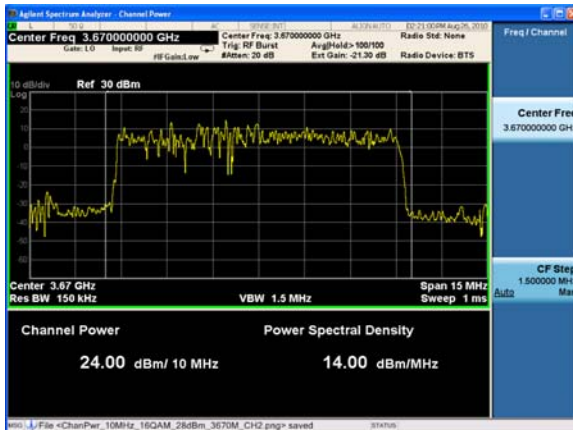
Chain 1



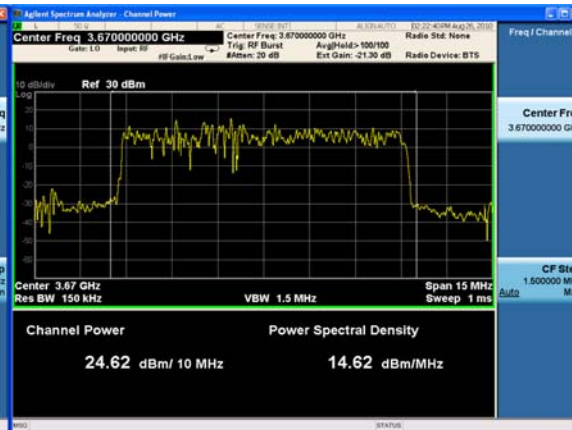
Chain 2



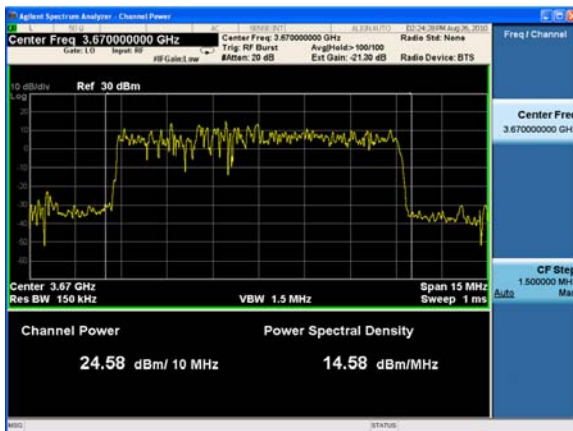
Chain 3



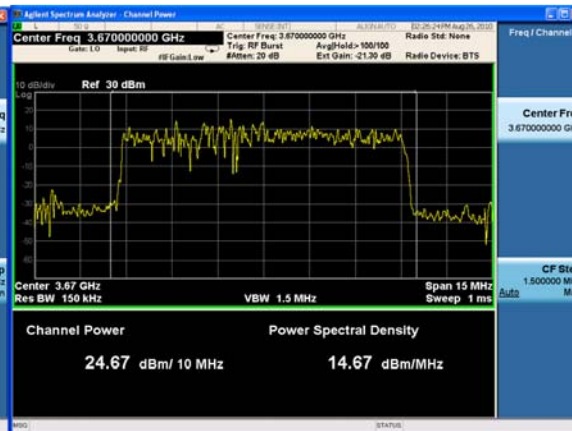
Chain 4



Chain 5



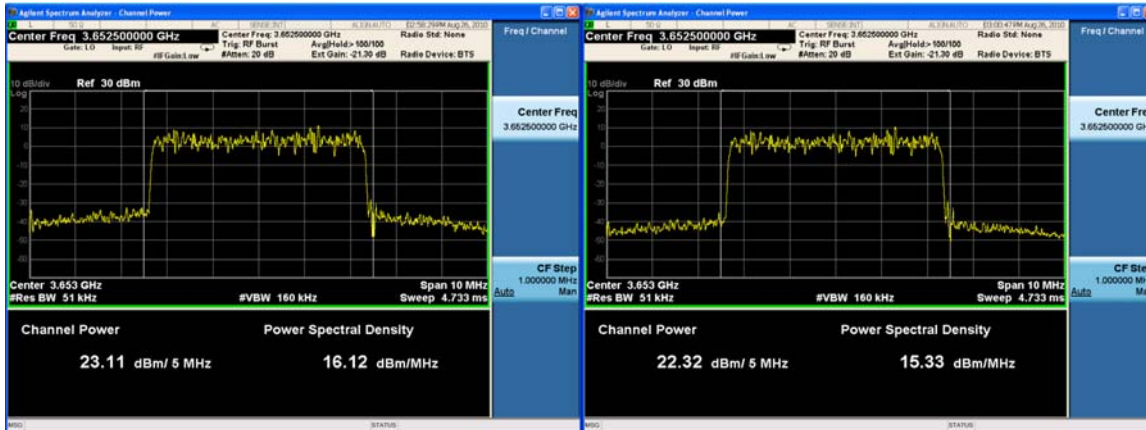
Chain 6



26 dBm setting

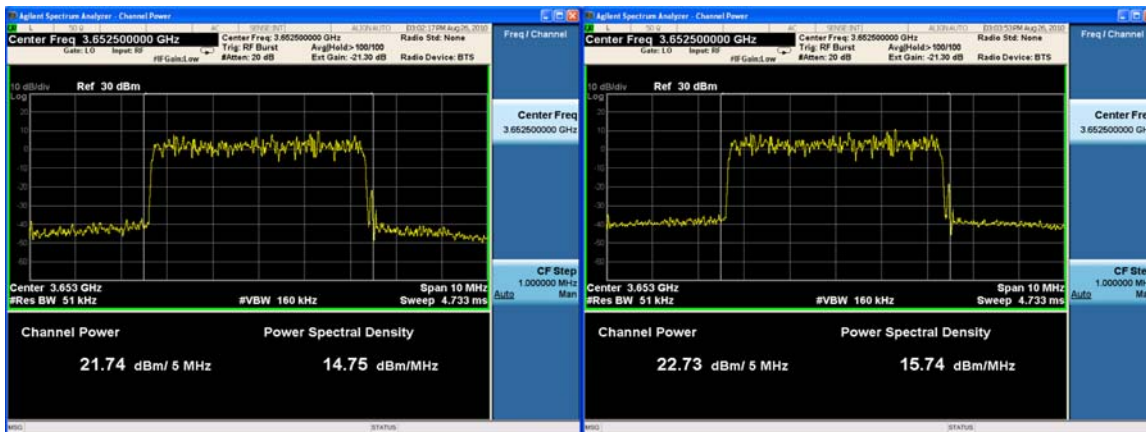
Chain 1

Chain 2



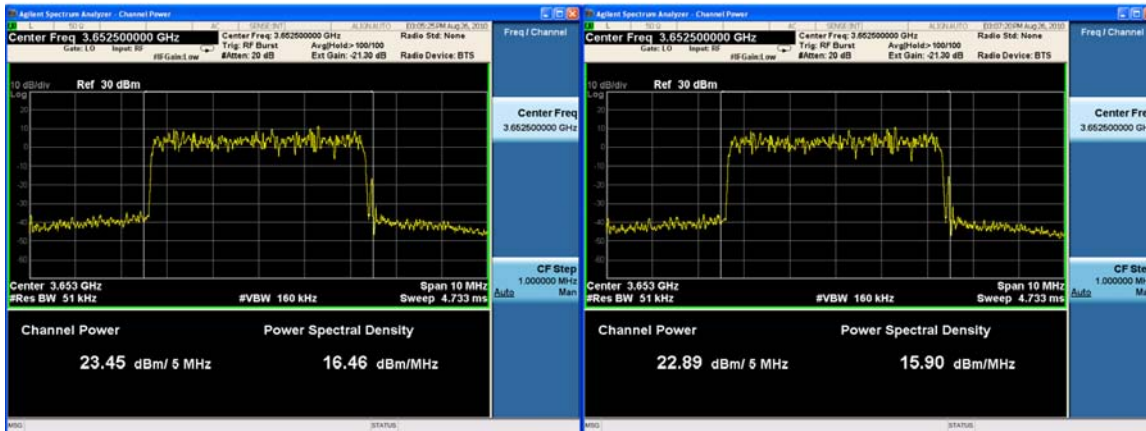
Chain 3

Chain 4



Chain 5

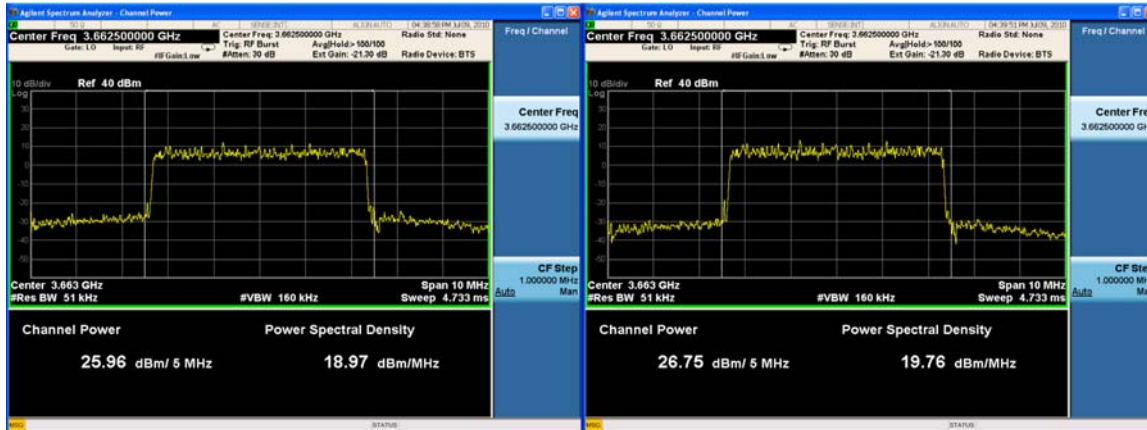
Chain 6



30 dBm setting

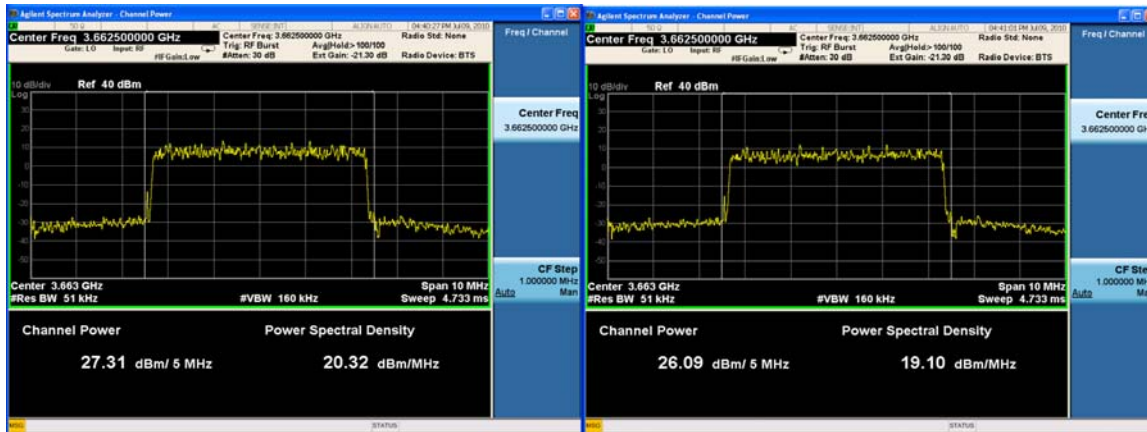
Chain 1

Chain 2



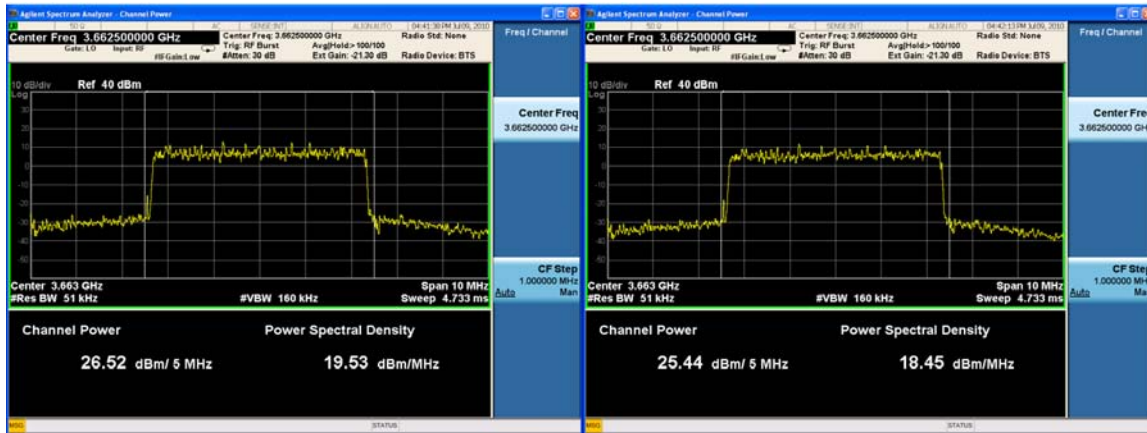
Chain 3

Chain 4



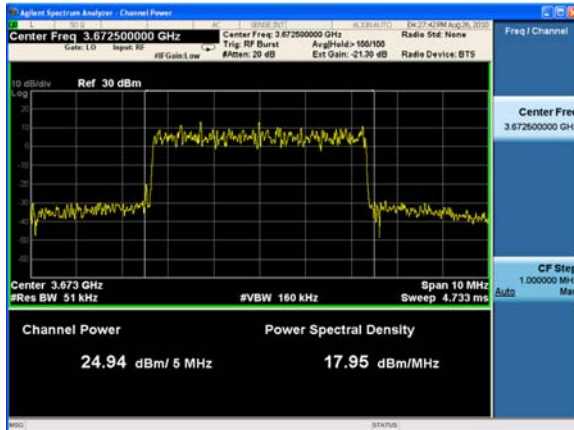
Chain 5

Chain 6

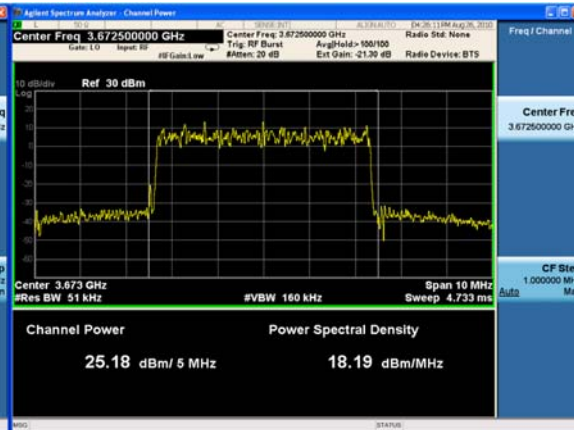


28 dBm setting

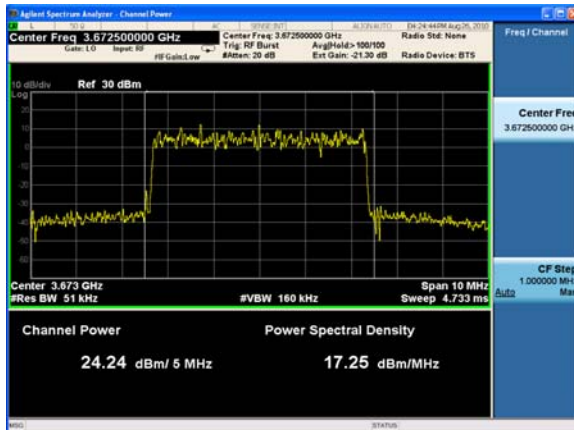
Chain 1



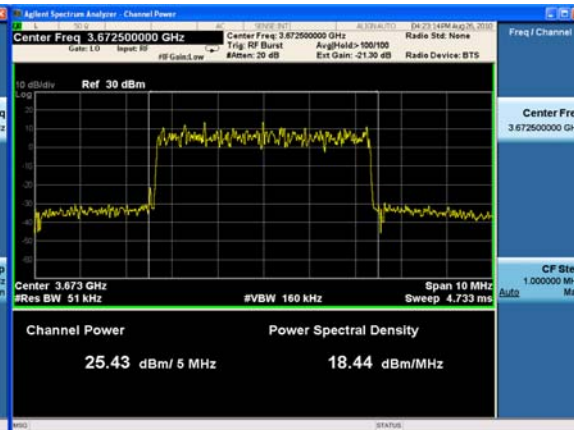
Chain 2



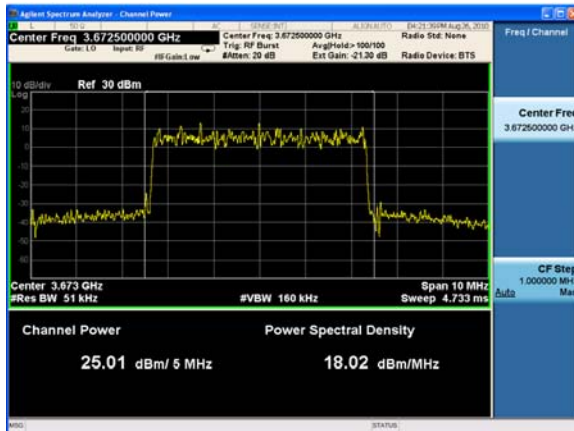
Chain 3



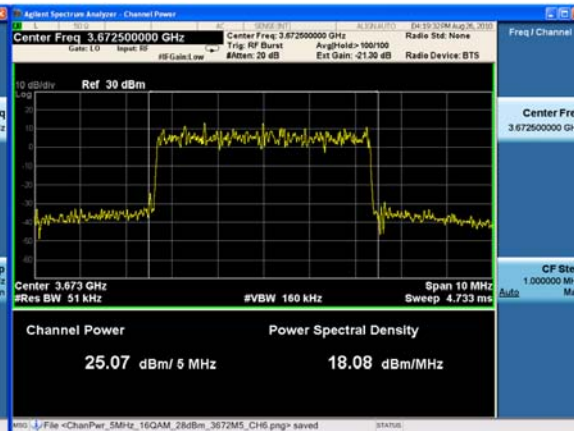
Chain 4



Chain 5



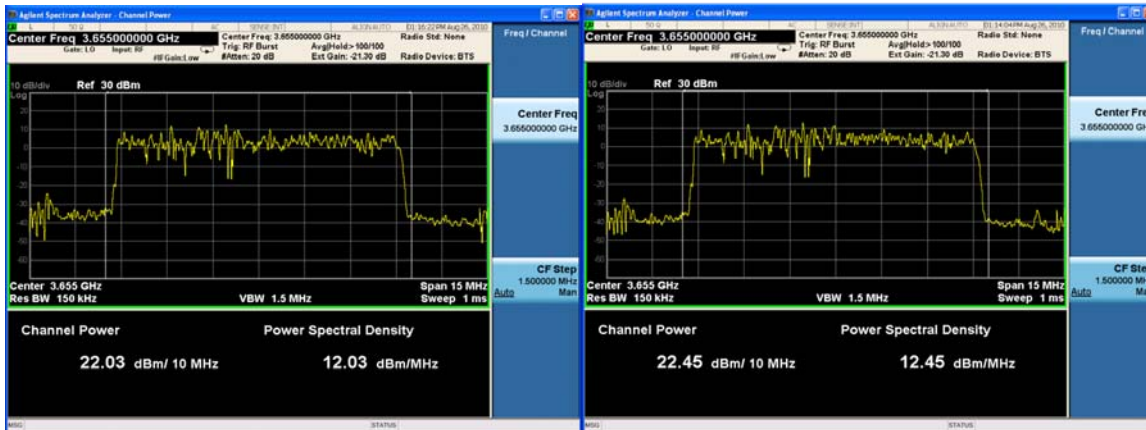
Chain 6



26 dBm setting

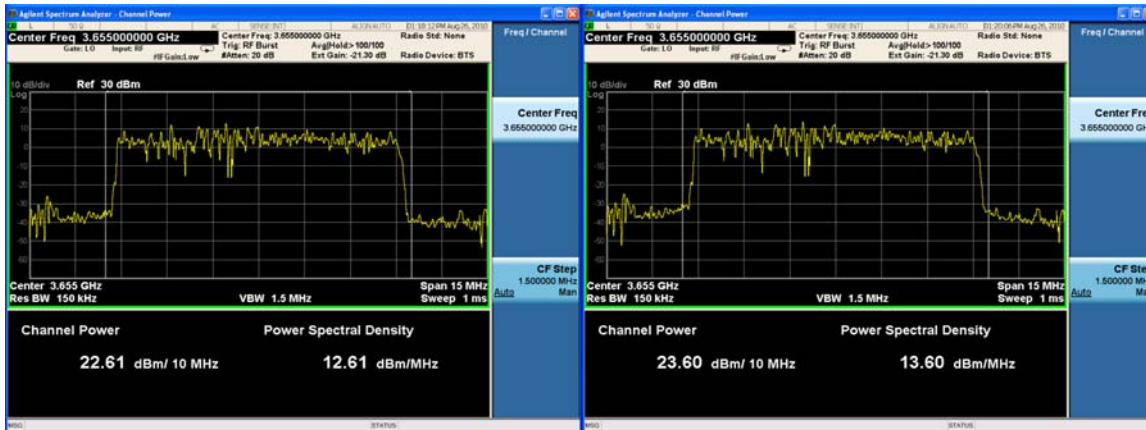
Chain 1

Chain 2



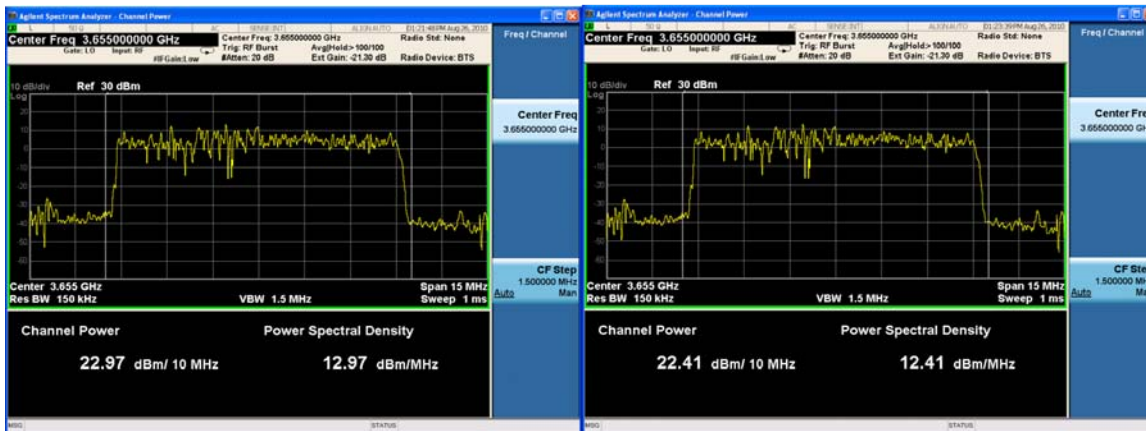
Chain 3

Chain 4

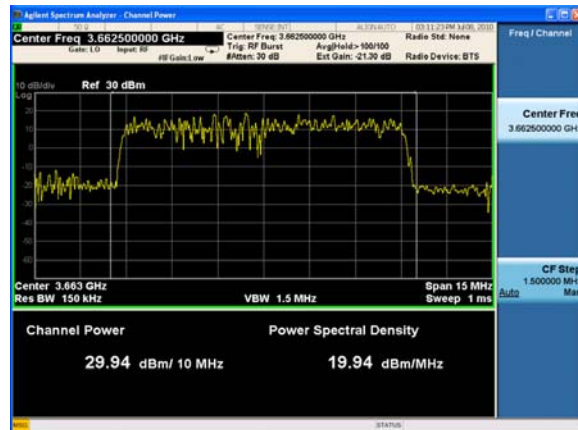


Chain 5

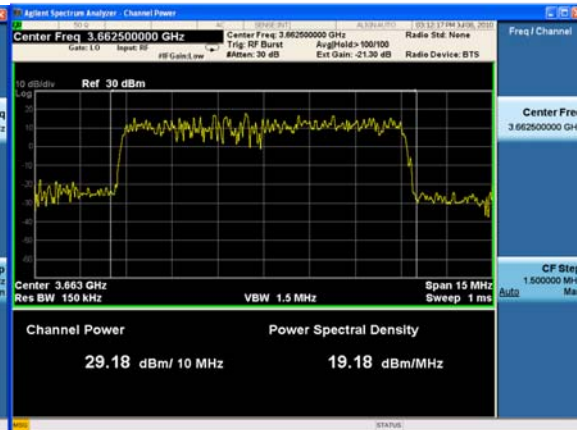
Chain 6



Chain 1



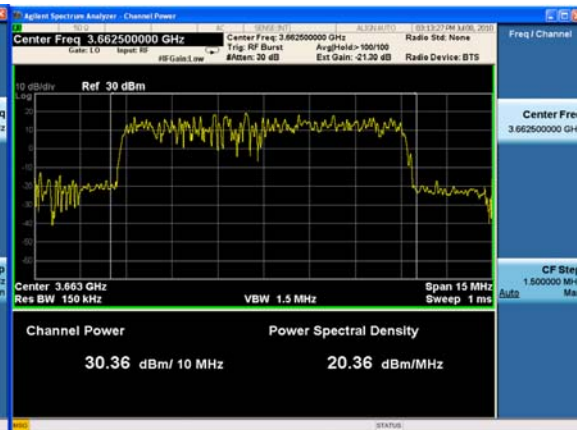
Chain 2



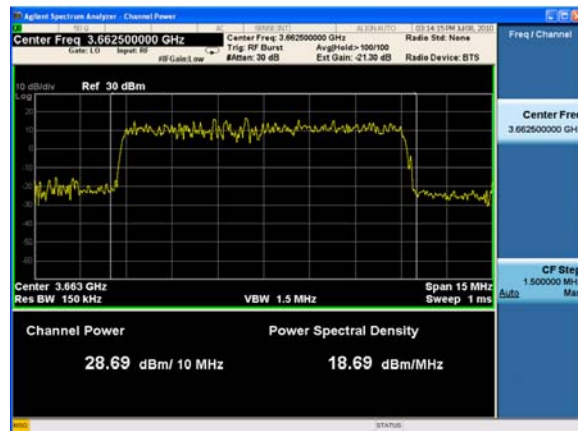
Chain 3



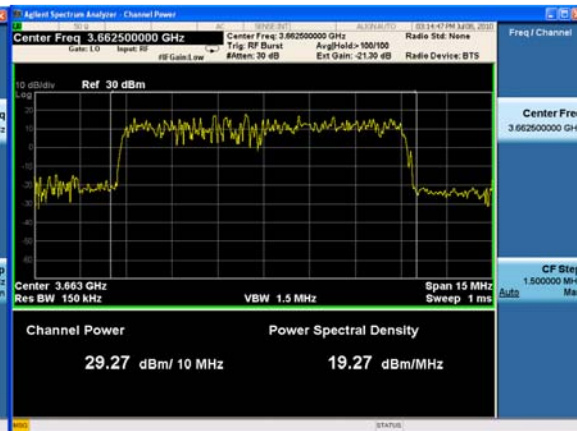
Chain 4



Chain 5



Chain 6

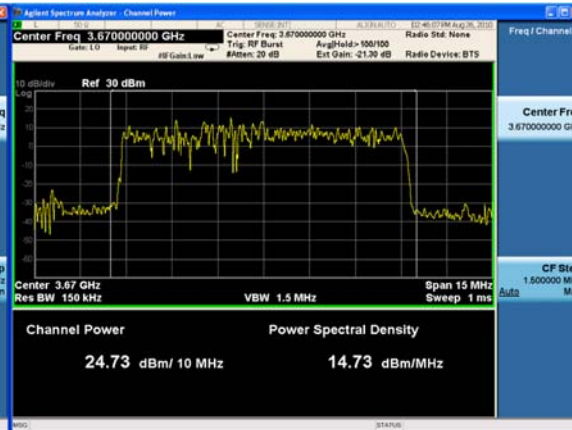


28 dBm setting

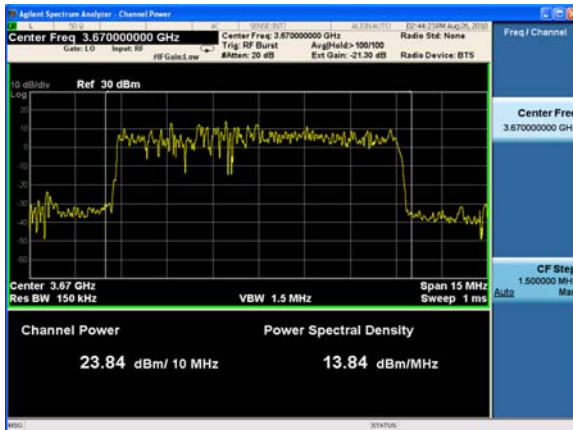
Chain 1



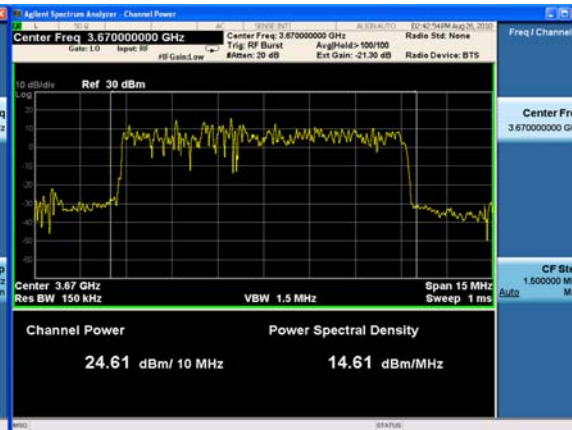
Chain 2



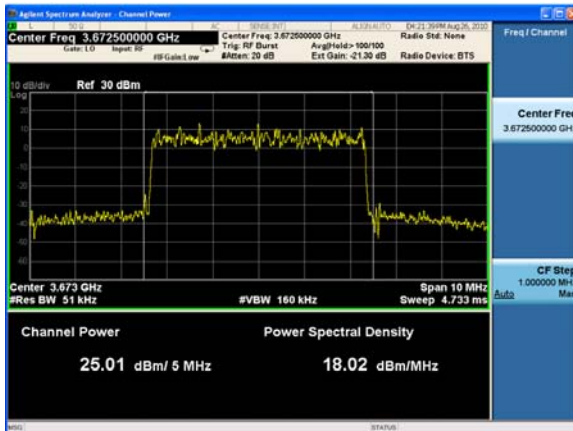
Chain 3



Chain 4



Chain 5



Chain 6

