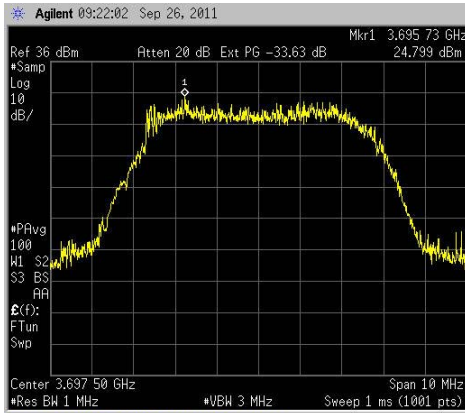


APPENDIX B
 PSD SPECTRUM ANALYZER PLOTS: QPSK 5 MHz EBW
 30 dBm power setting

Chain 1



BW/Avg

Res BW
1.0 MHz
Auto Man

Video BW
3.0 MHz
Auto Man

VBM/RBW
1.00000
Auto Man

Average
100
On Off

Avg/VBW Type
Pwr (RMS)
Auto Man

Span/RBW
106
Auto Man

Chain 2



Peak Search

Next Peak

Next Pk Right

Next Pk Left

Min Search

Pk-Pk Search

Mkr → CF

More
1 of 2

Chain 3



BW/Avg

Res BW
1.0 MHz
Auto Man

Video BW
3.0 MHz
Auto Man

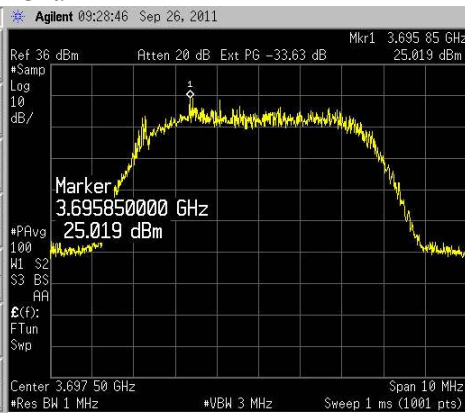
VBM/RBW
1.00000
Auto Man

Average
100
On Off

Avg/VBW Type
Pwr (RMS)
Auto Man

Span/RBW
106
Auto Man

Chain 4



Peak Search

Next Peak

Next Pk Right

Next Pk Left

Min Search

Pk-Pk Search

Mkr → CF

More
1 of 2

Chain 5



Peak Search

Next Peak

Next Pk Right

Next Pk Left

Min Search

Pk-Pk Search

Mkr → CF

More
1 of 2

Chain 6



Peak Search

Next Peak

Next Pk Right

Next Pk Left

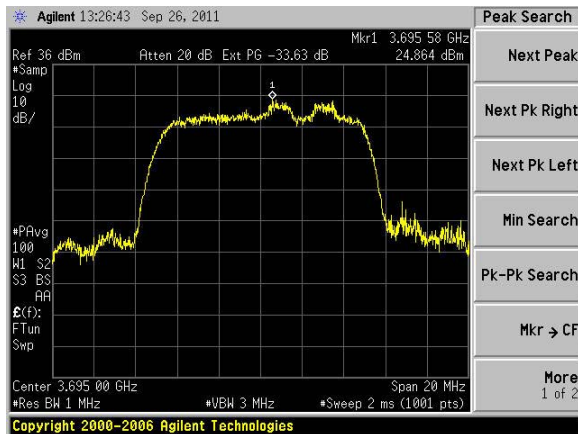
Min Search

Pk-Pk Search

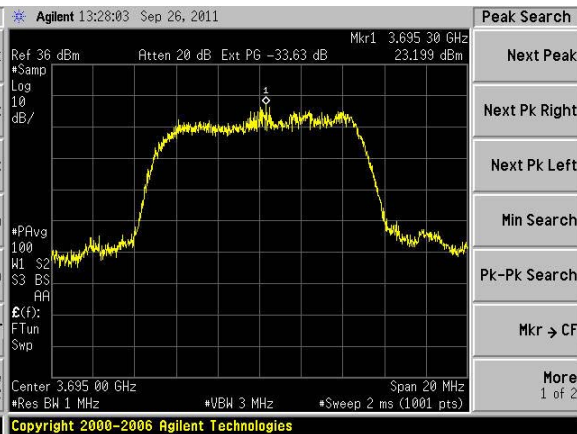
Mkr → CF

More
1 of 2

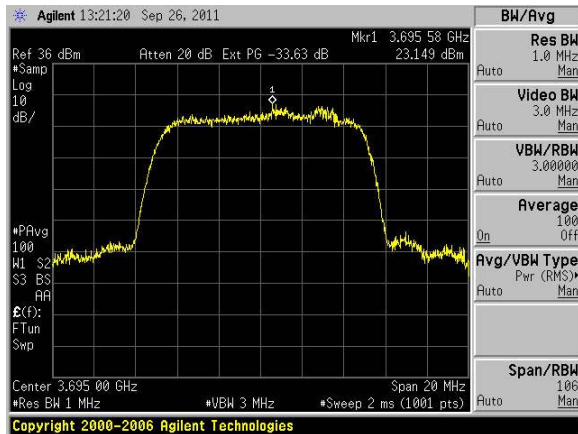
Chain 1



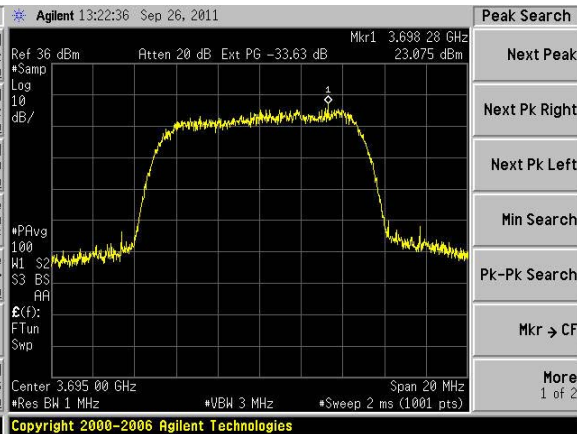
Chain 2



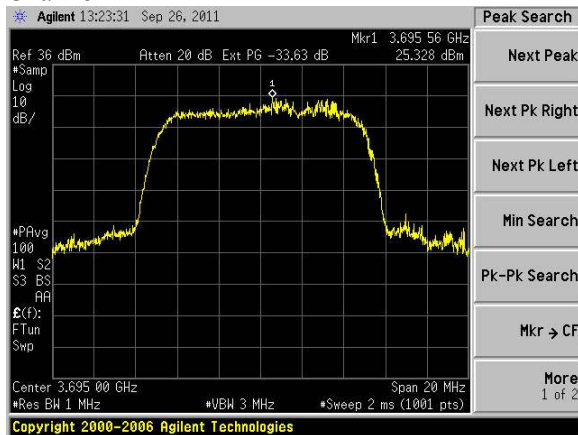
Chain 3



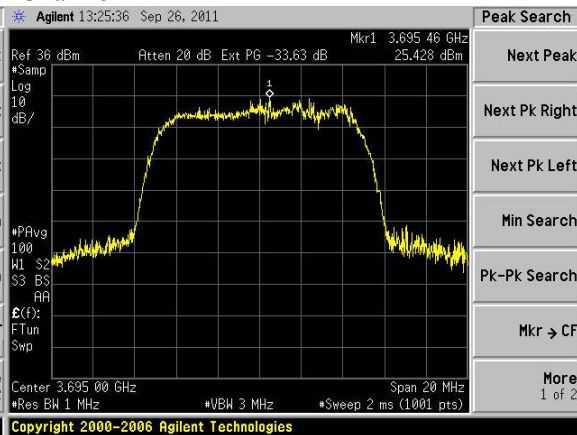
Chain 4



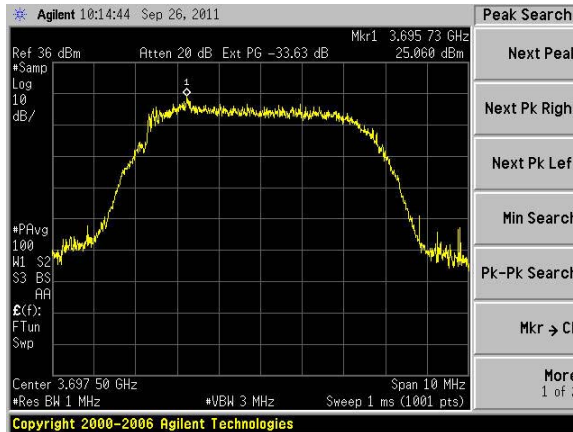
Chain 5



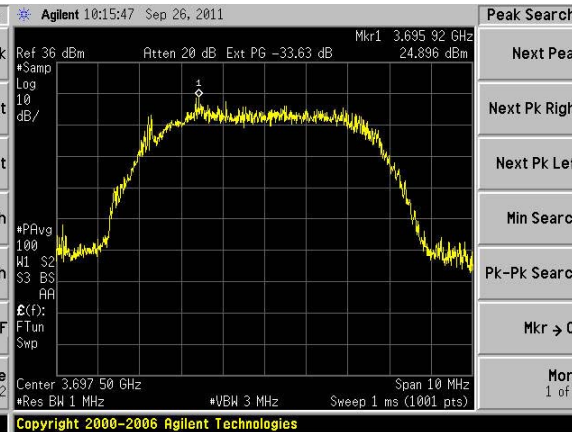
Chain 6



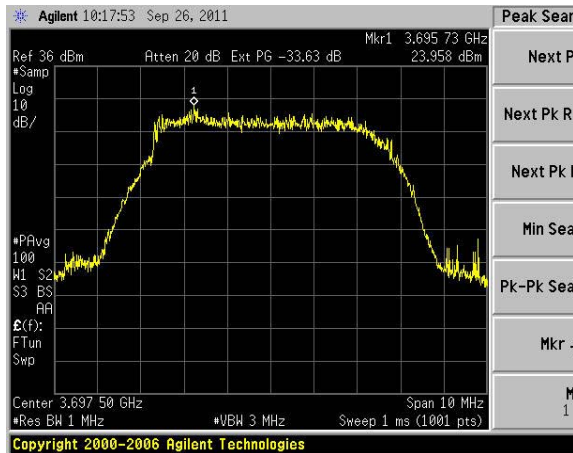
Chain 1



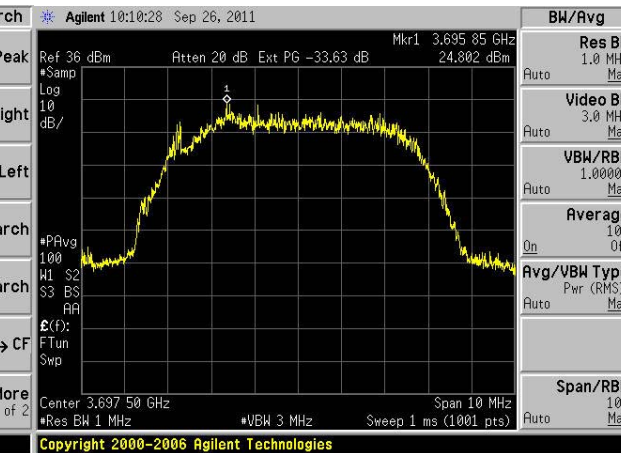
Chain 2



Chain 3



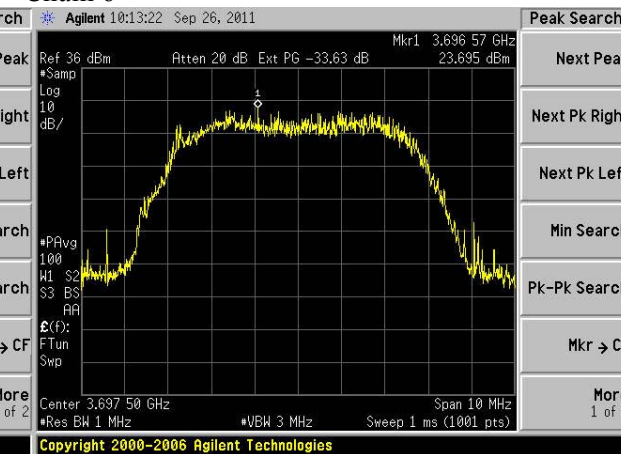
Chain 4



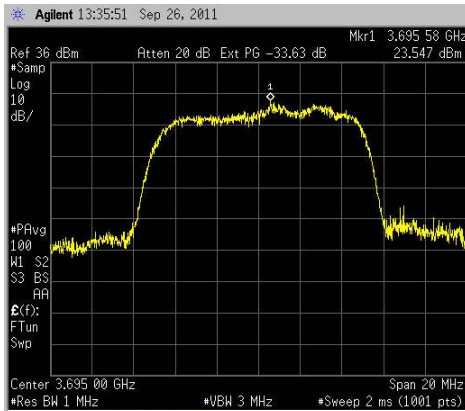
Chain 5



Chain 6



Chain 1



Peak Search

Next Peak

Next Pk Right

Next Pk Left

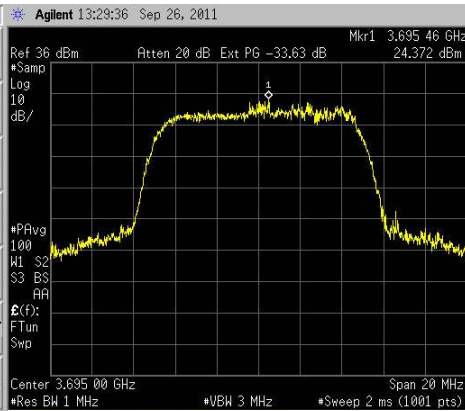
Min Search

Pk-Pk Search

Mkr → CF

More 1 of 2

Chain 2



Peak Search

Next Peak

Next Pk Right

Next Pk Left

Min Search

Pk-Pk Search

Mkr → CF

More 1 of 2

Chain 3



Peak Search

Next Peak

Next Pk Right

Next Pk Left

Min Search

Pk-Pk Search

Mkr → CF

More 1 of 2

Chain 4



Peak Search

Next Peak

Next Pk Right

Next Pk Left

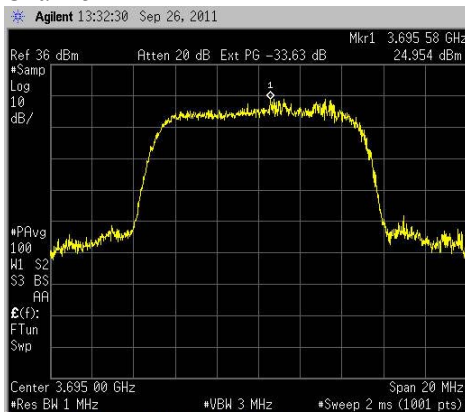
Min Search

Pk-Pk Search

Mkr → CF

More 1 of 2

Chain 5



Peak Search

Next Peak

Next Pk Right

Next Pk Left

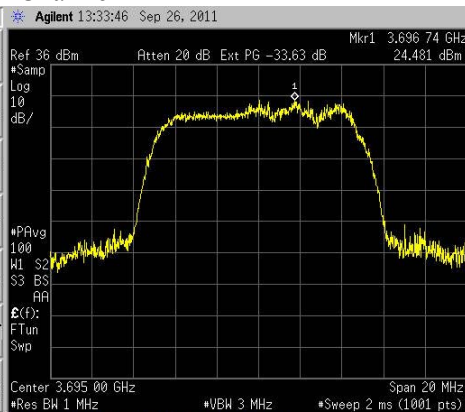
Min Search

Pk-Pk Search

Mkr → CF

More 1 of 2

Chain 6



Peak Search

Next Peak

Next Pk Right

Next Pk Left

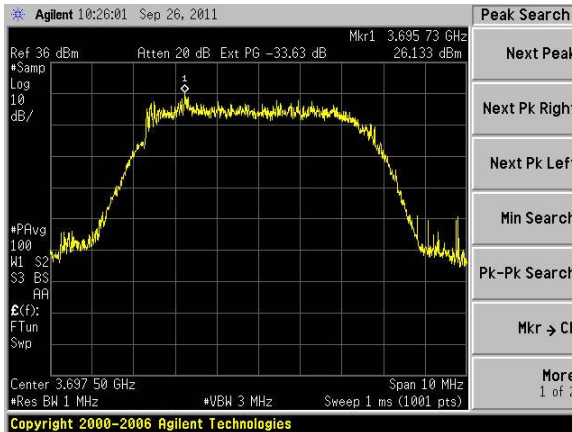
Min Search

Pk-Pk Search

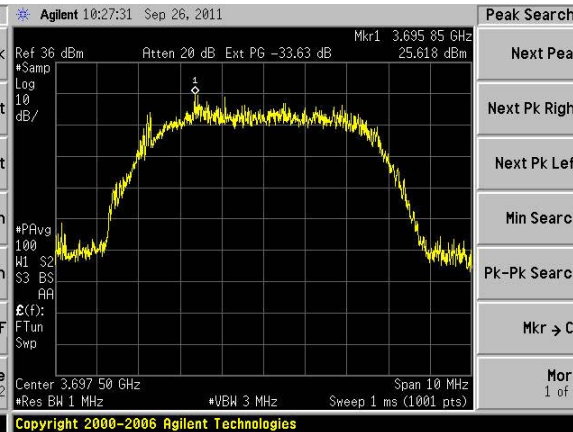
Mkr → CF

More 1 of 2

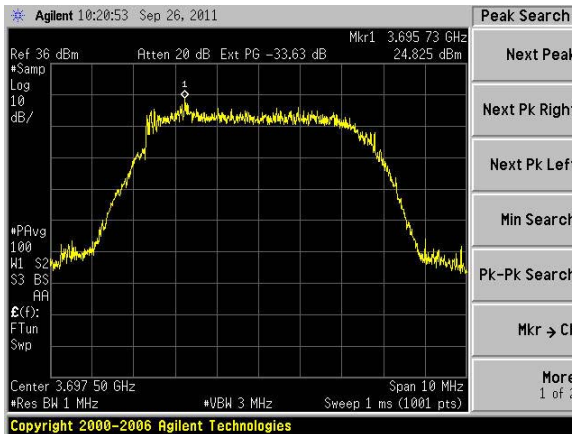
Chain 1



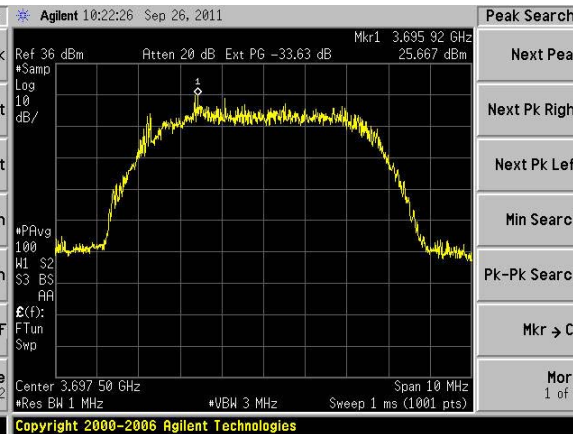
Chain 2



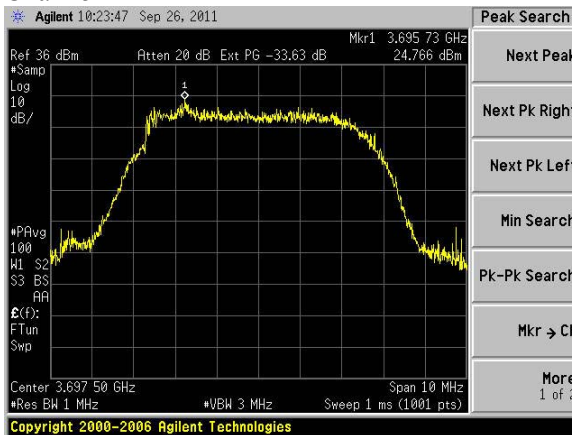
Chain 3



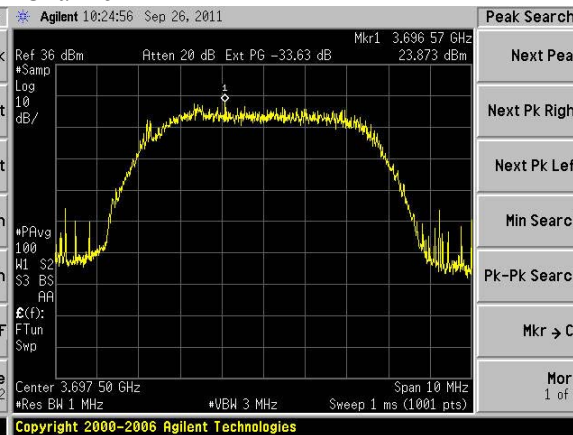
Chain 4



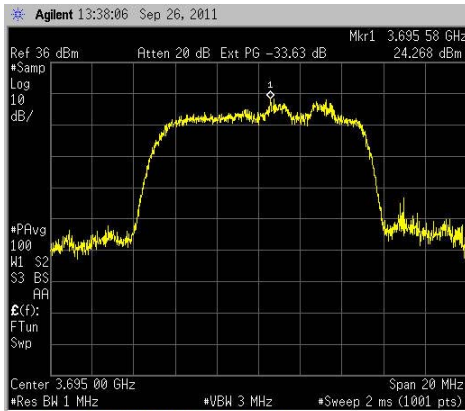
Chain 5



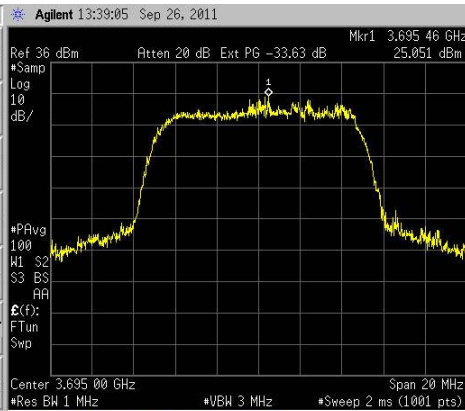
Chain 6



Chain 1



Chain 2



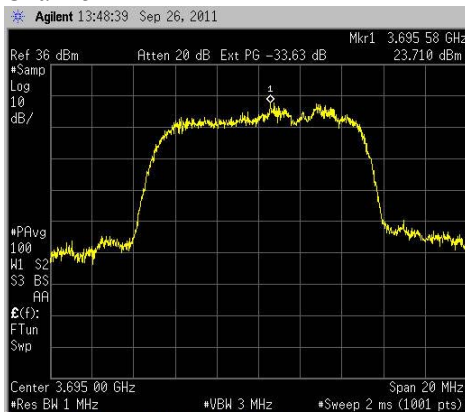
Chain 3



Chain 4



Chain 5



Chain 6

