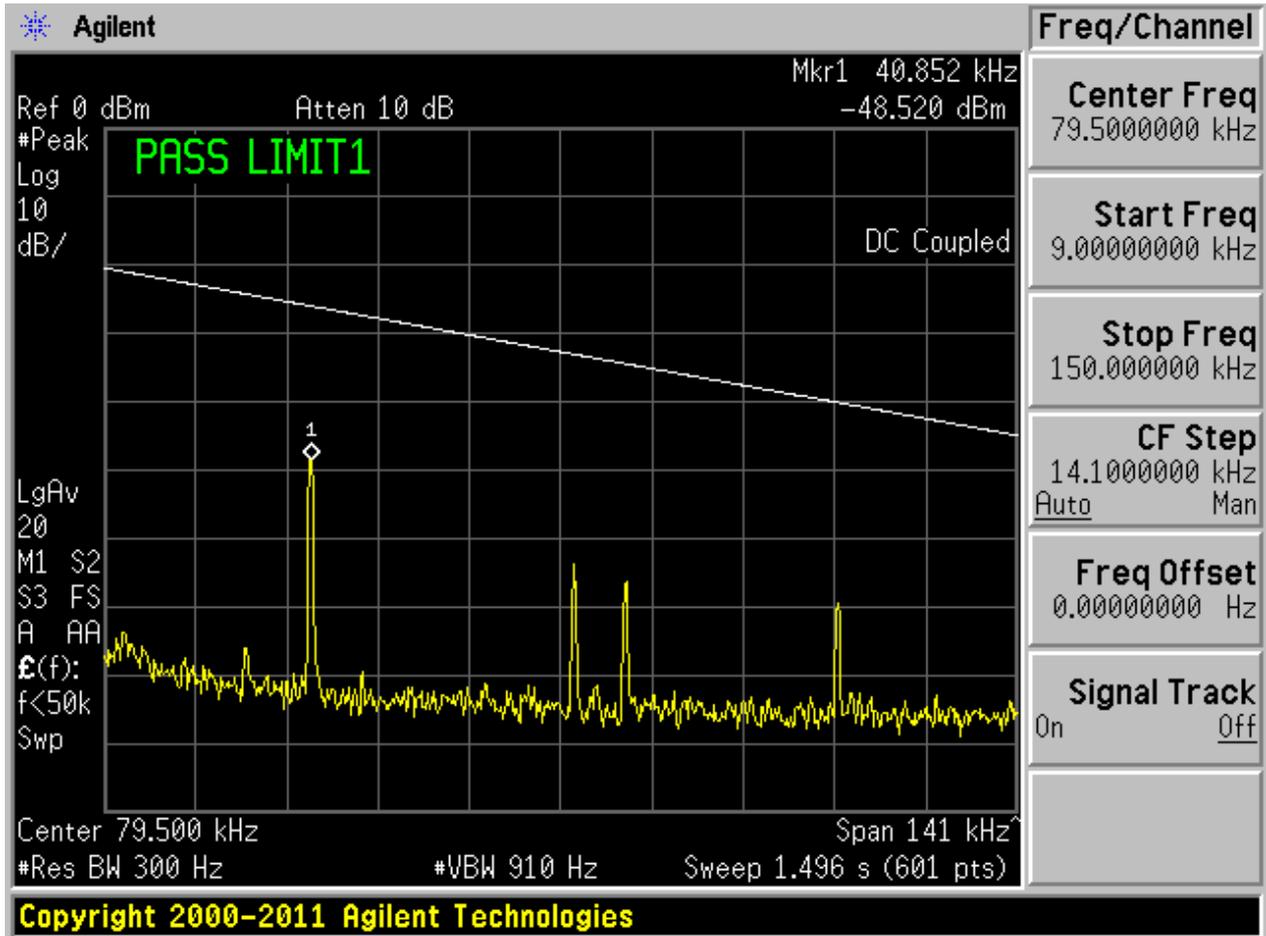


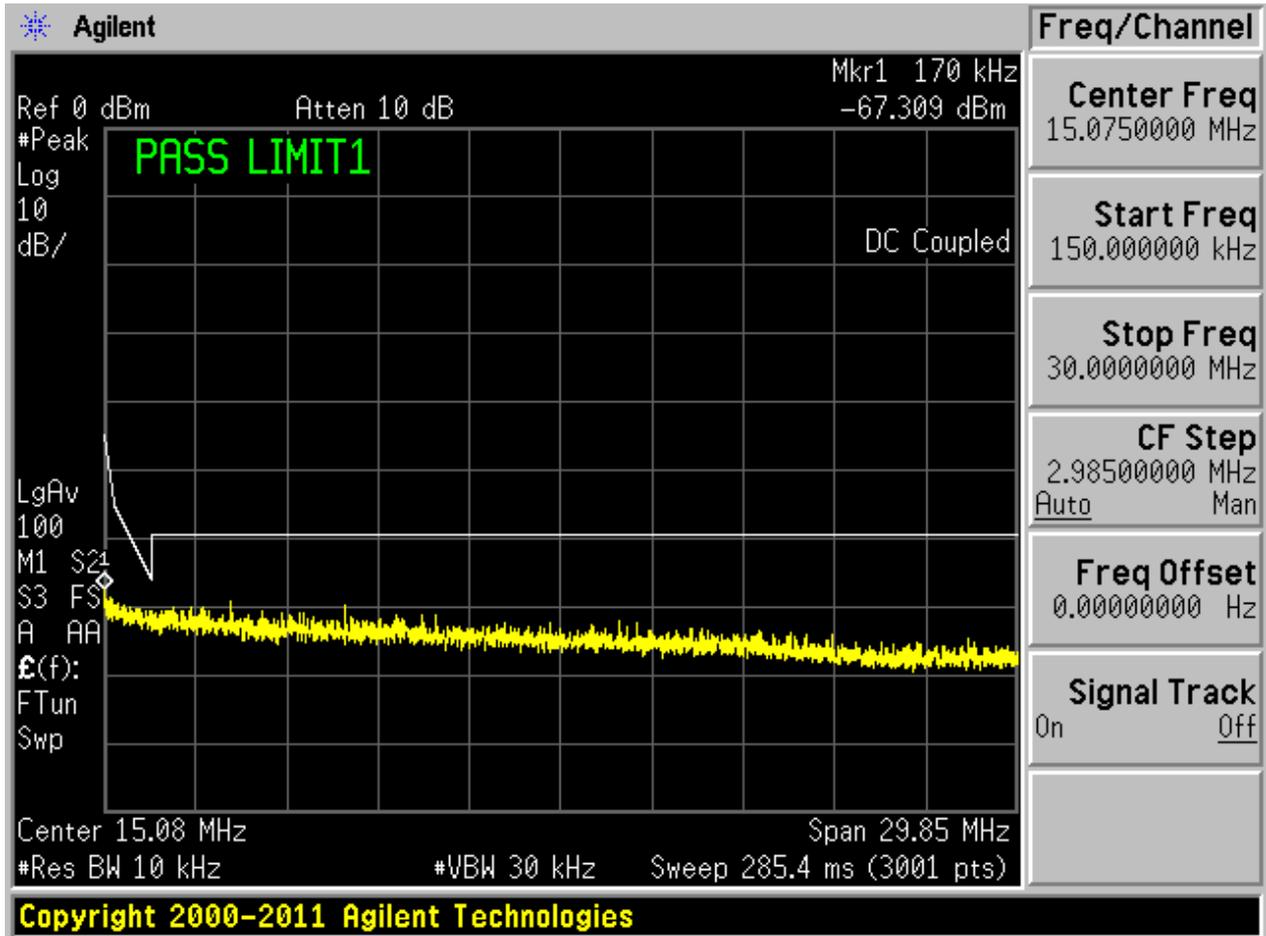
2.6.3 Trace#sum (if needed for final judgment)

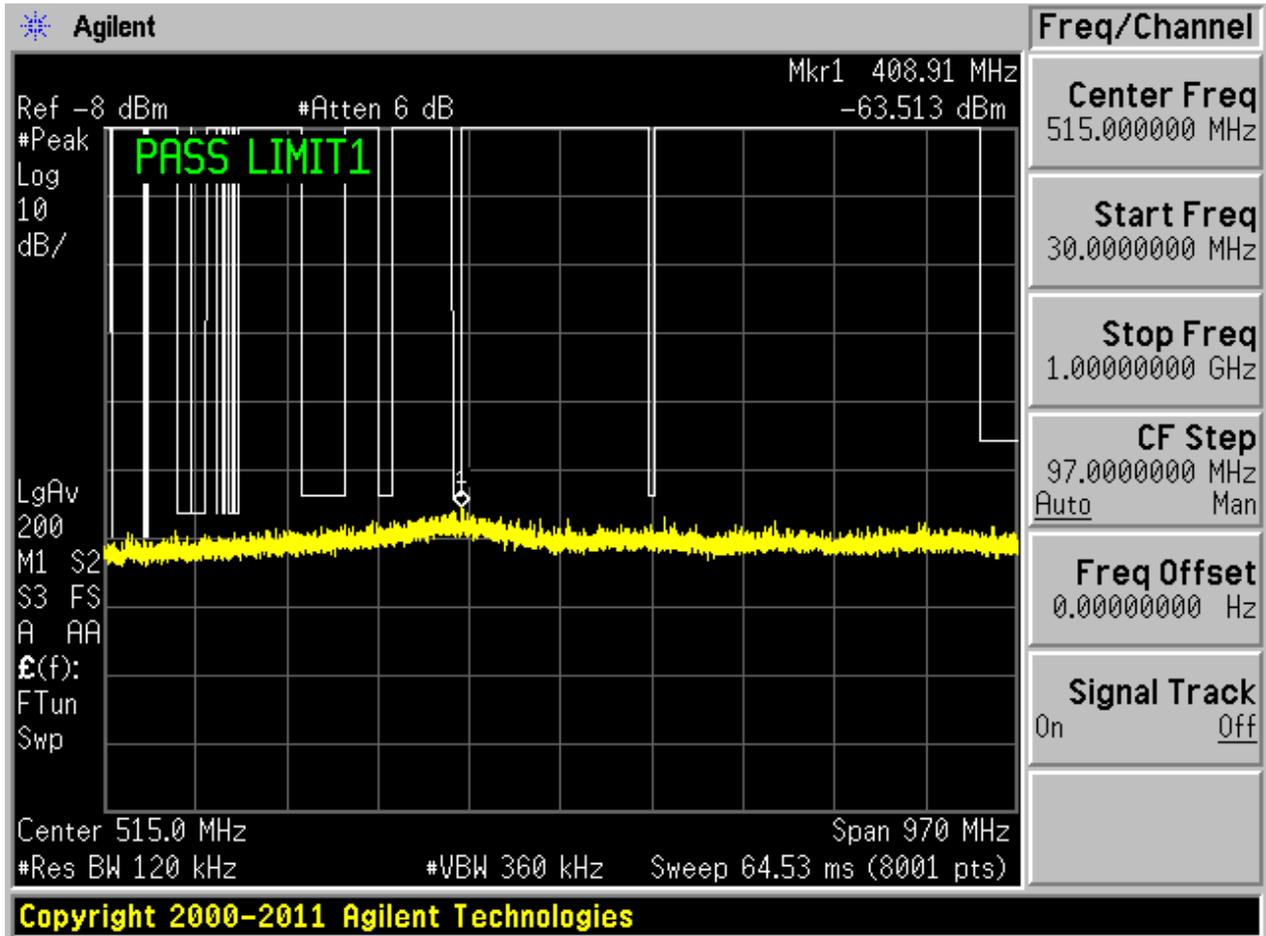
(Not applicable)

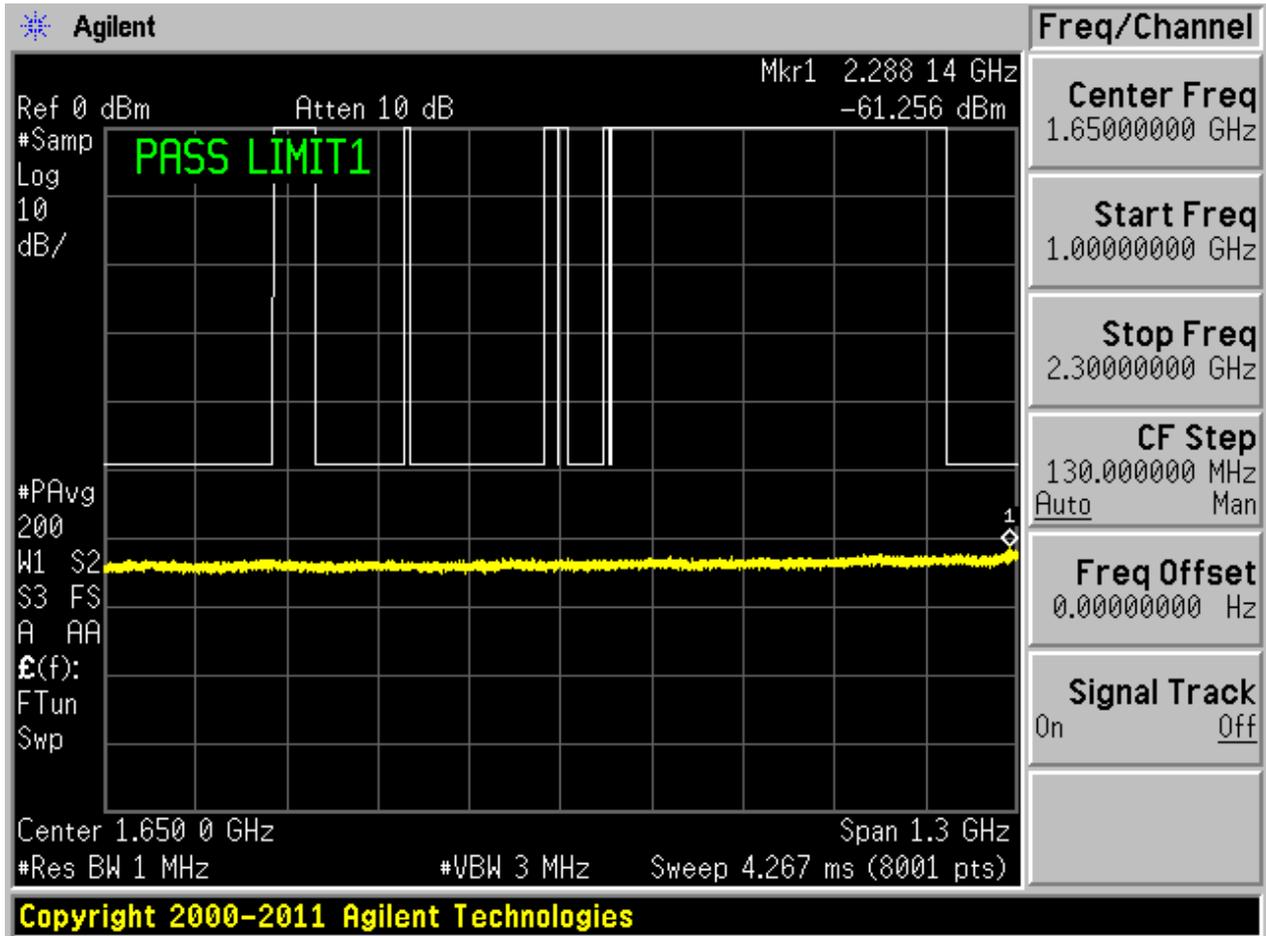
2.7 11Bd/1_B@1+2+3

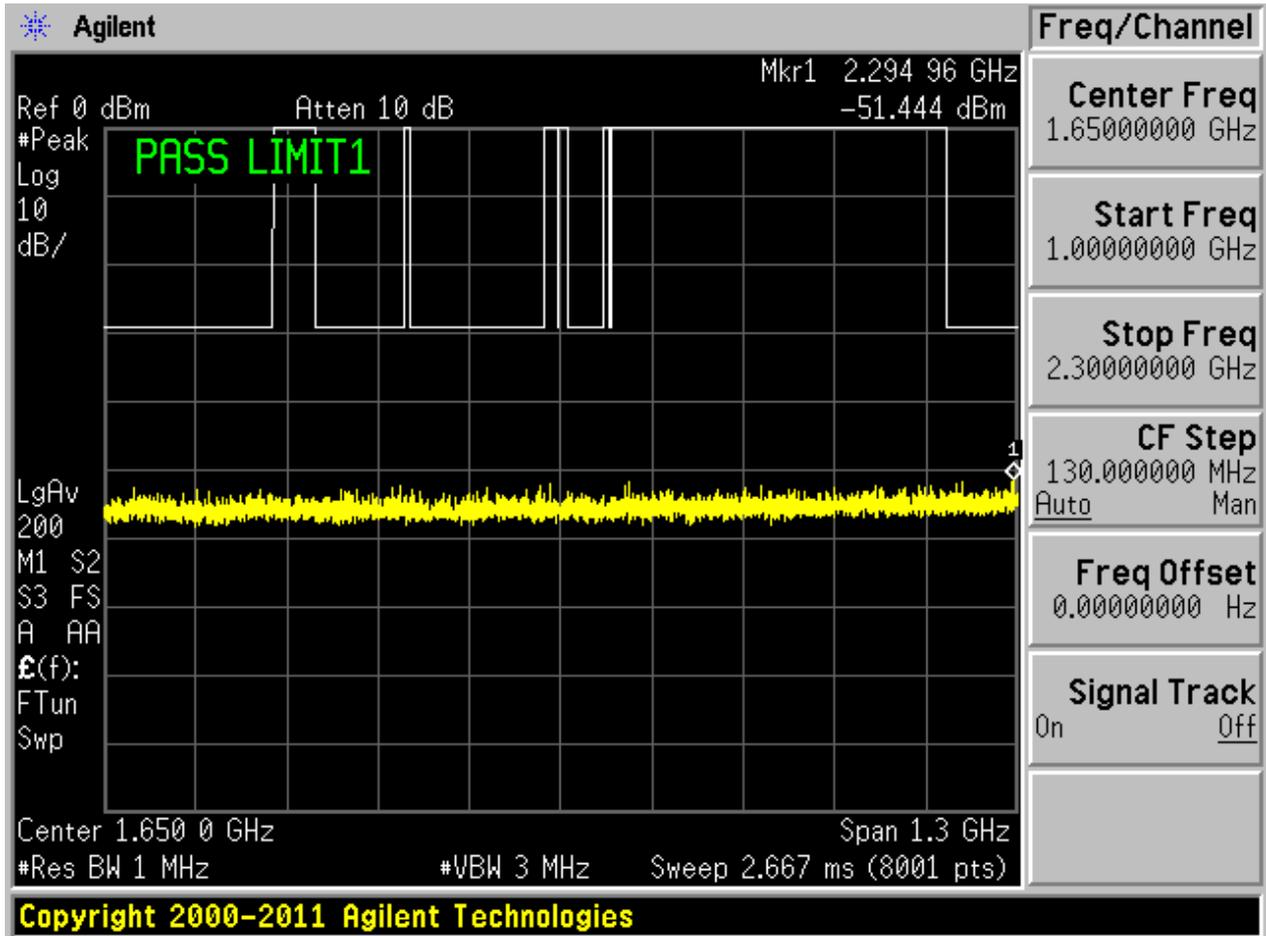
2.7.1 Ant 1 (Trace#1)

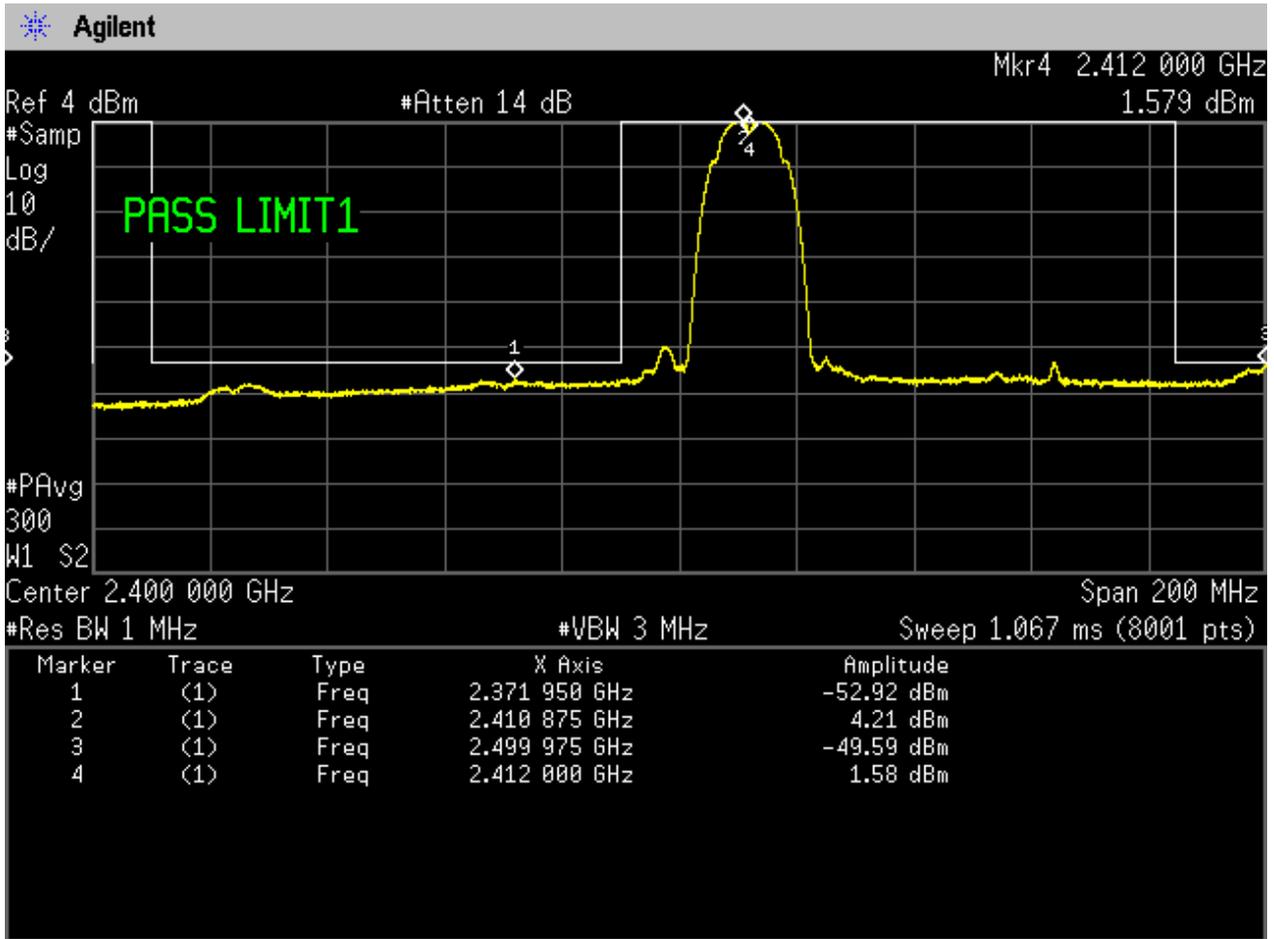


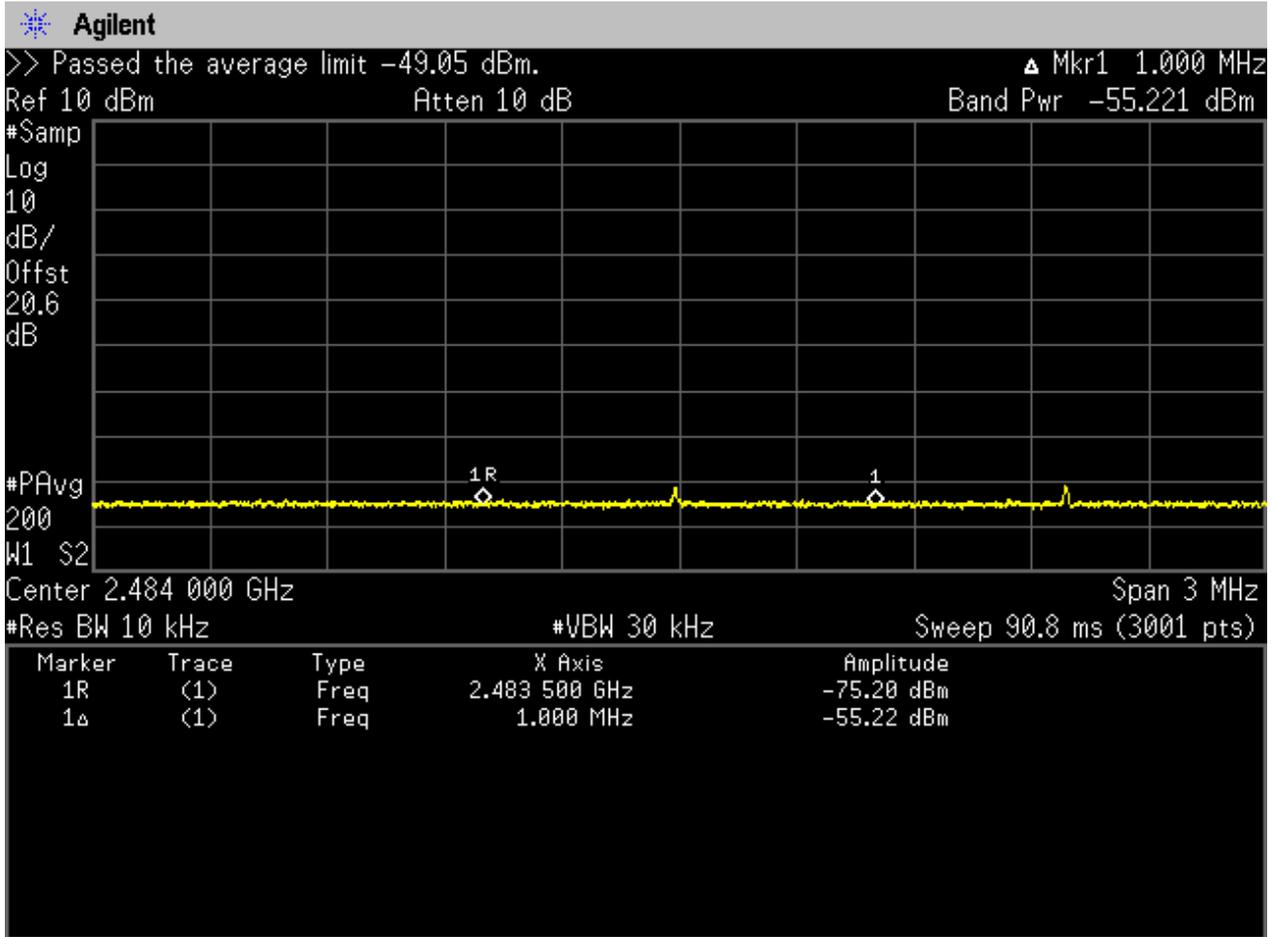


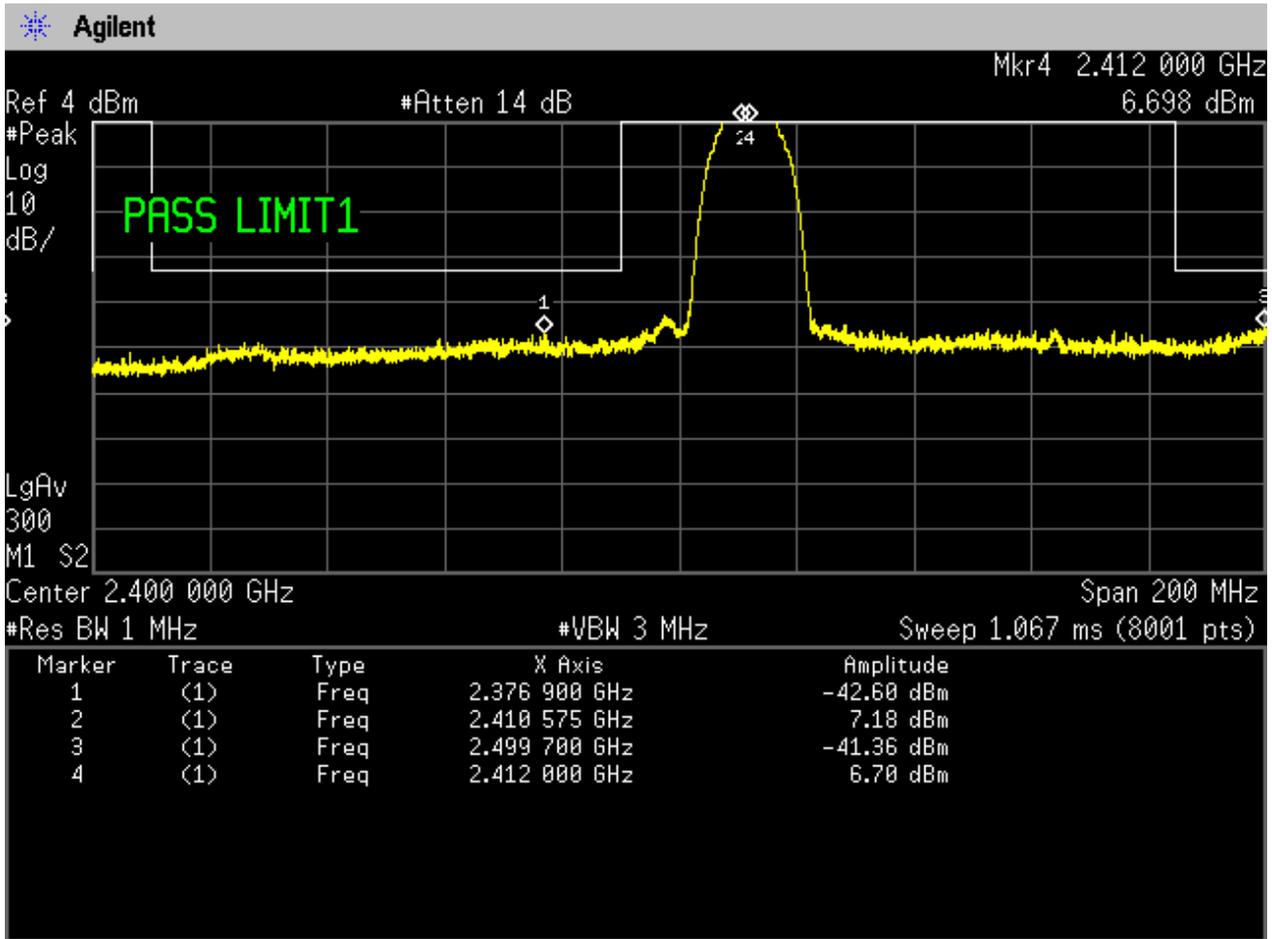


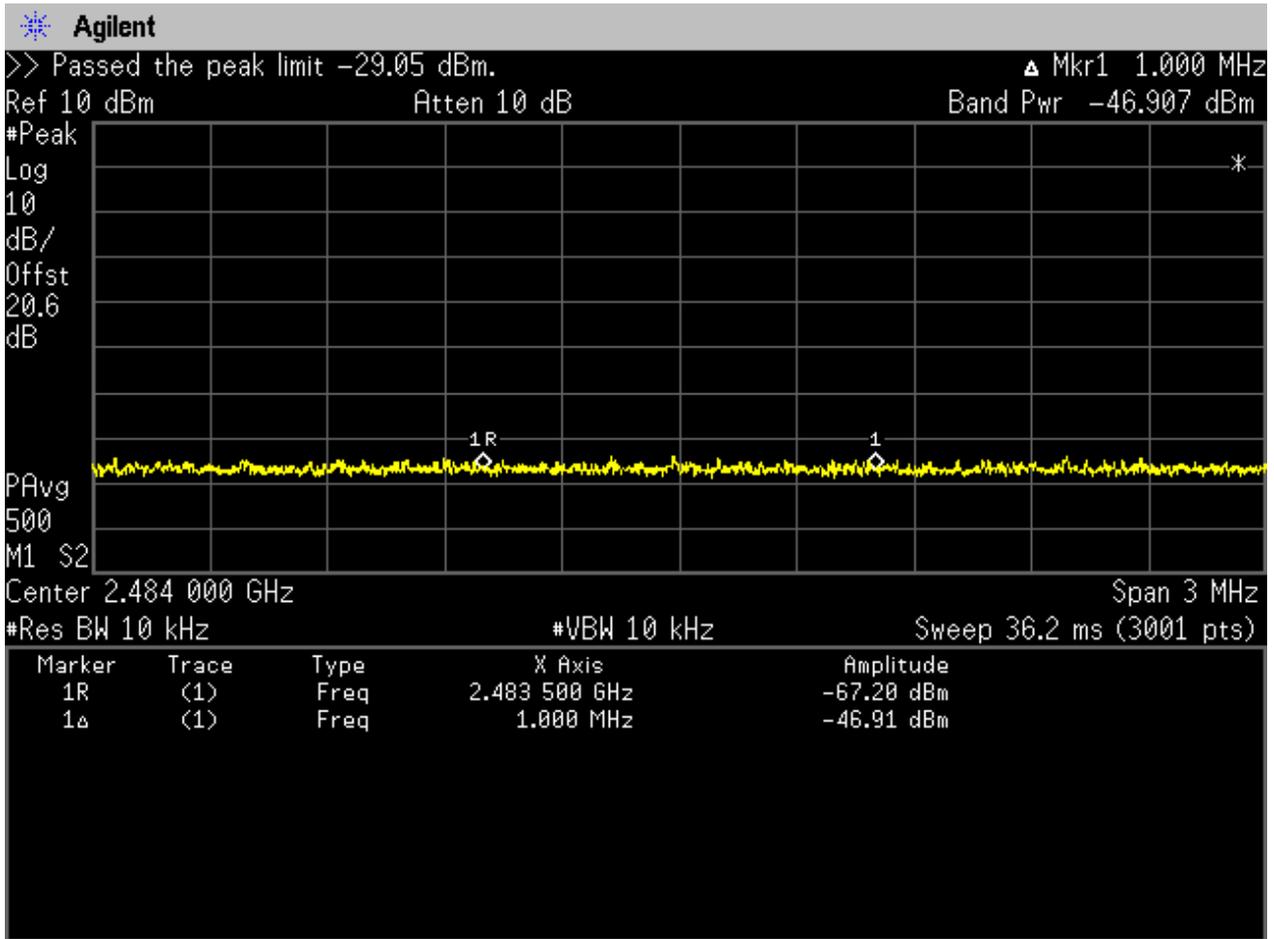


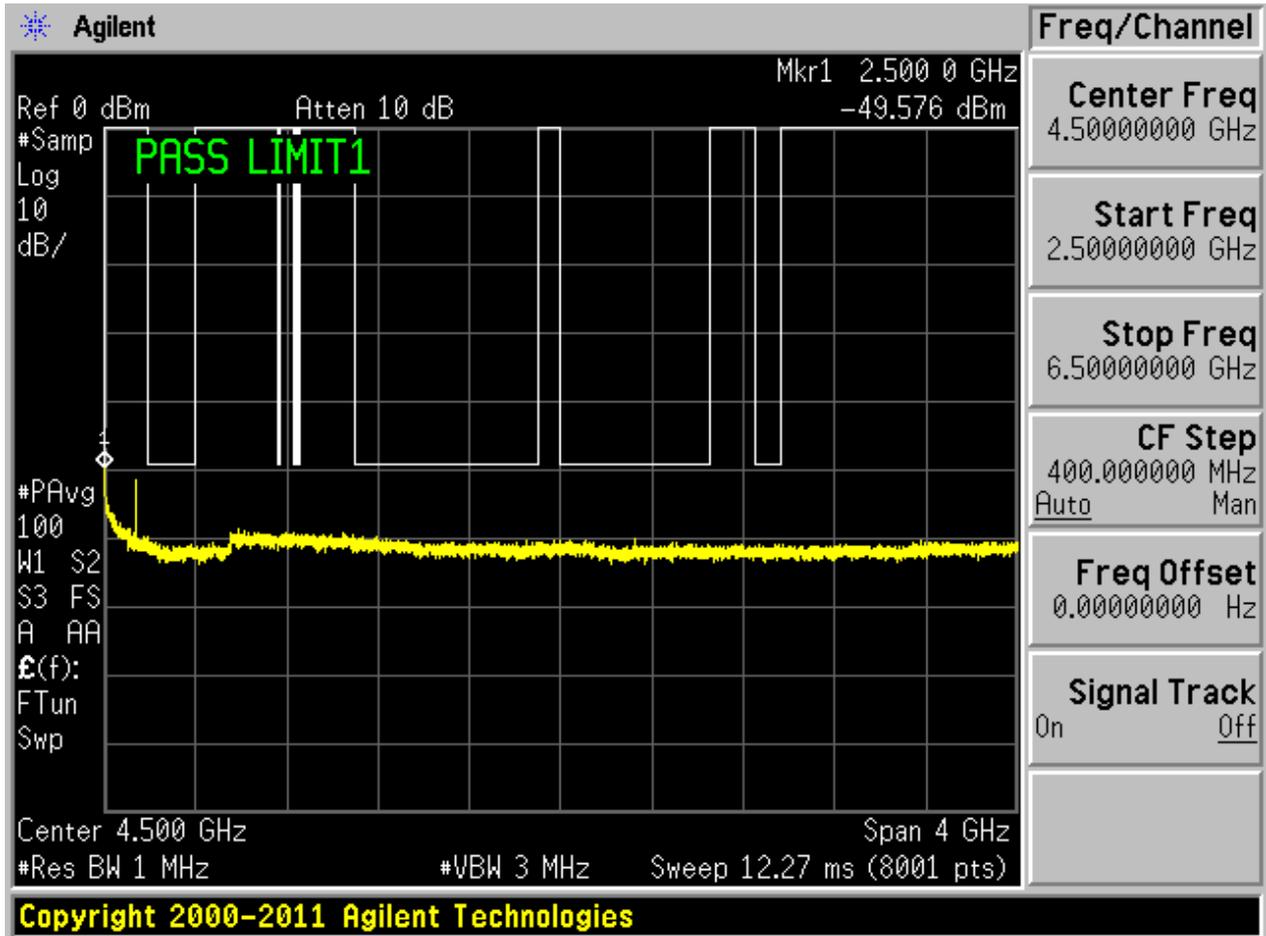


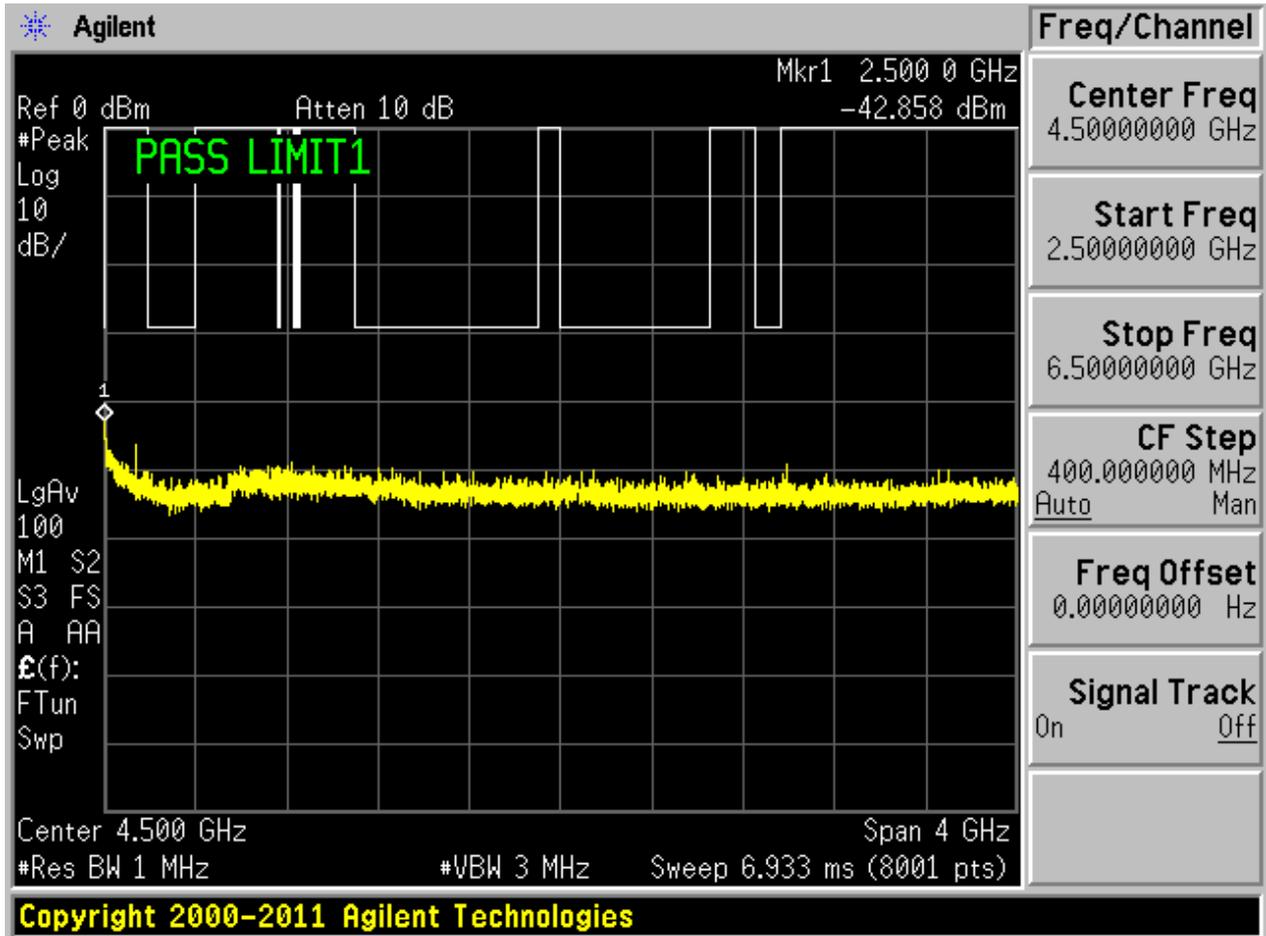


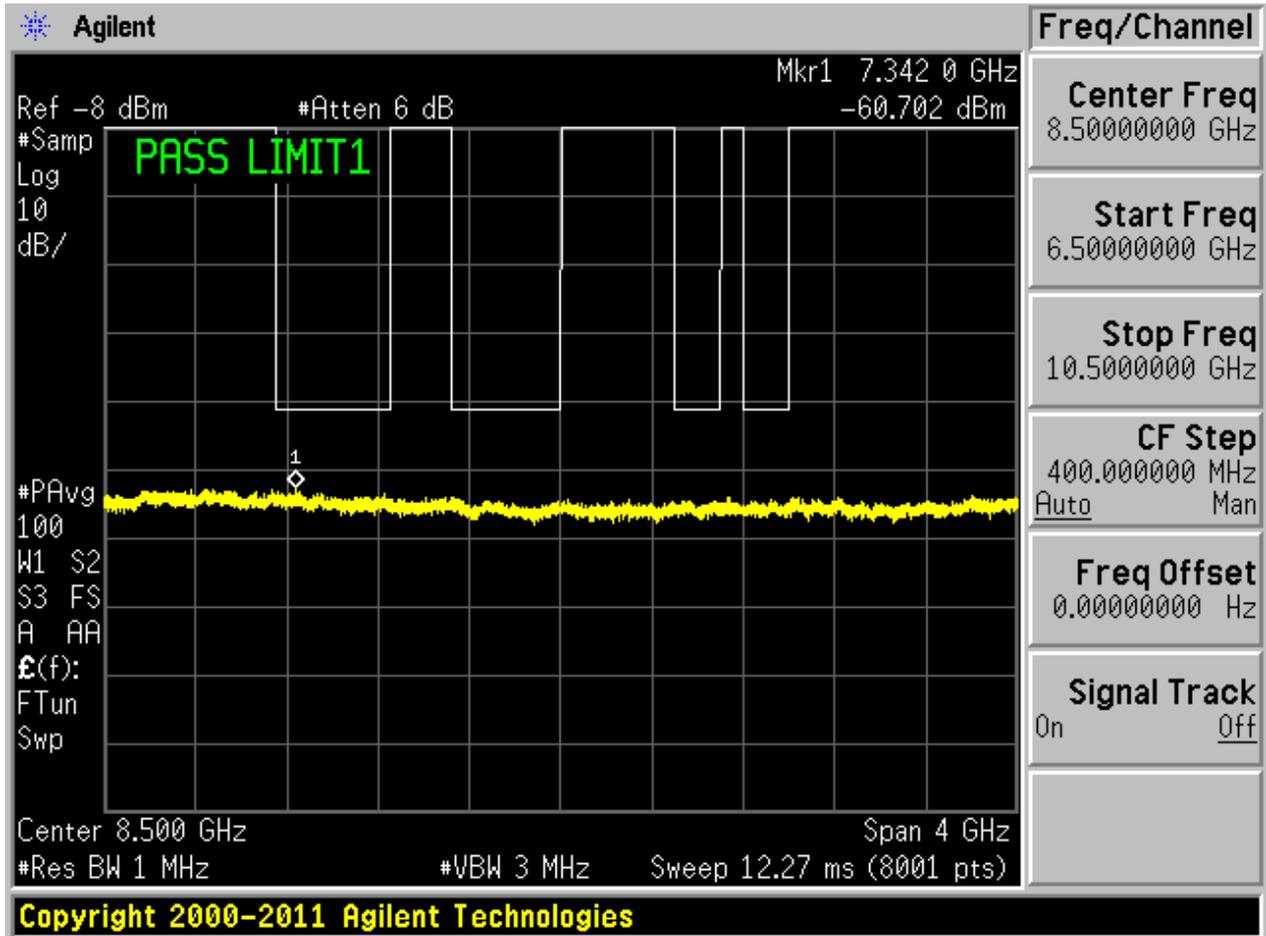


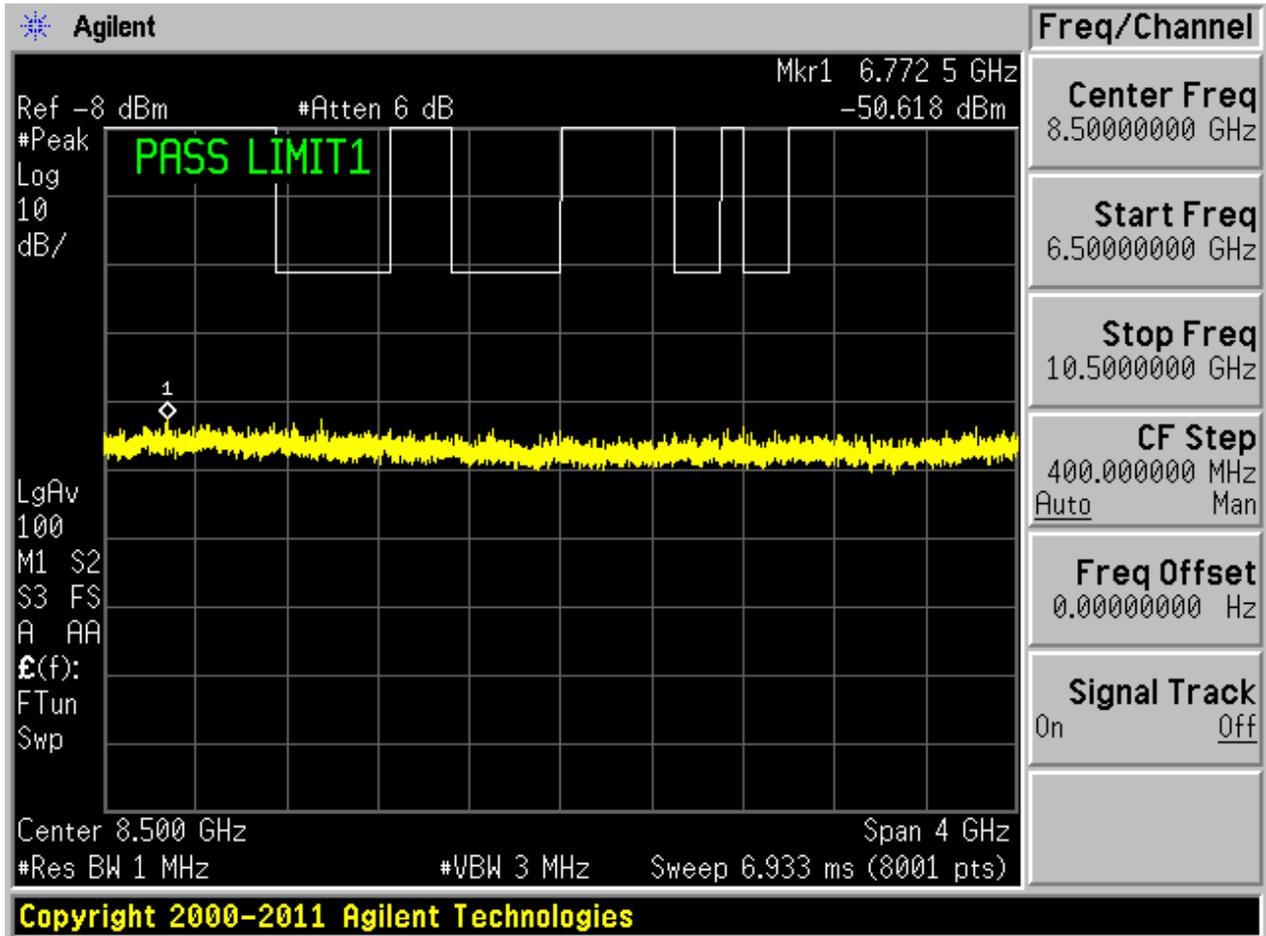


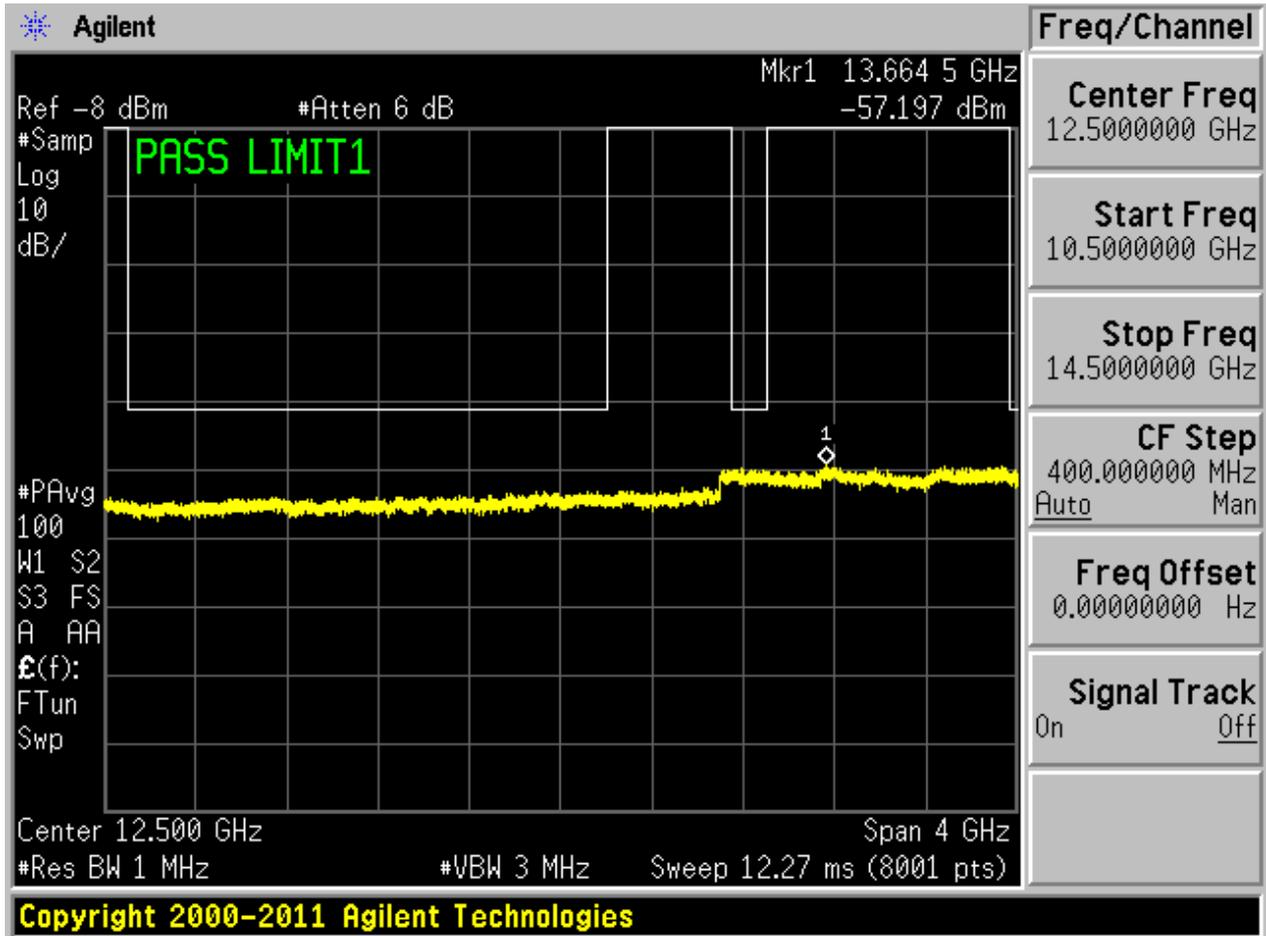


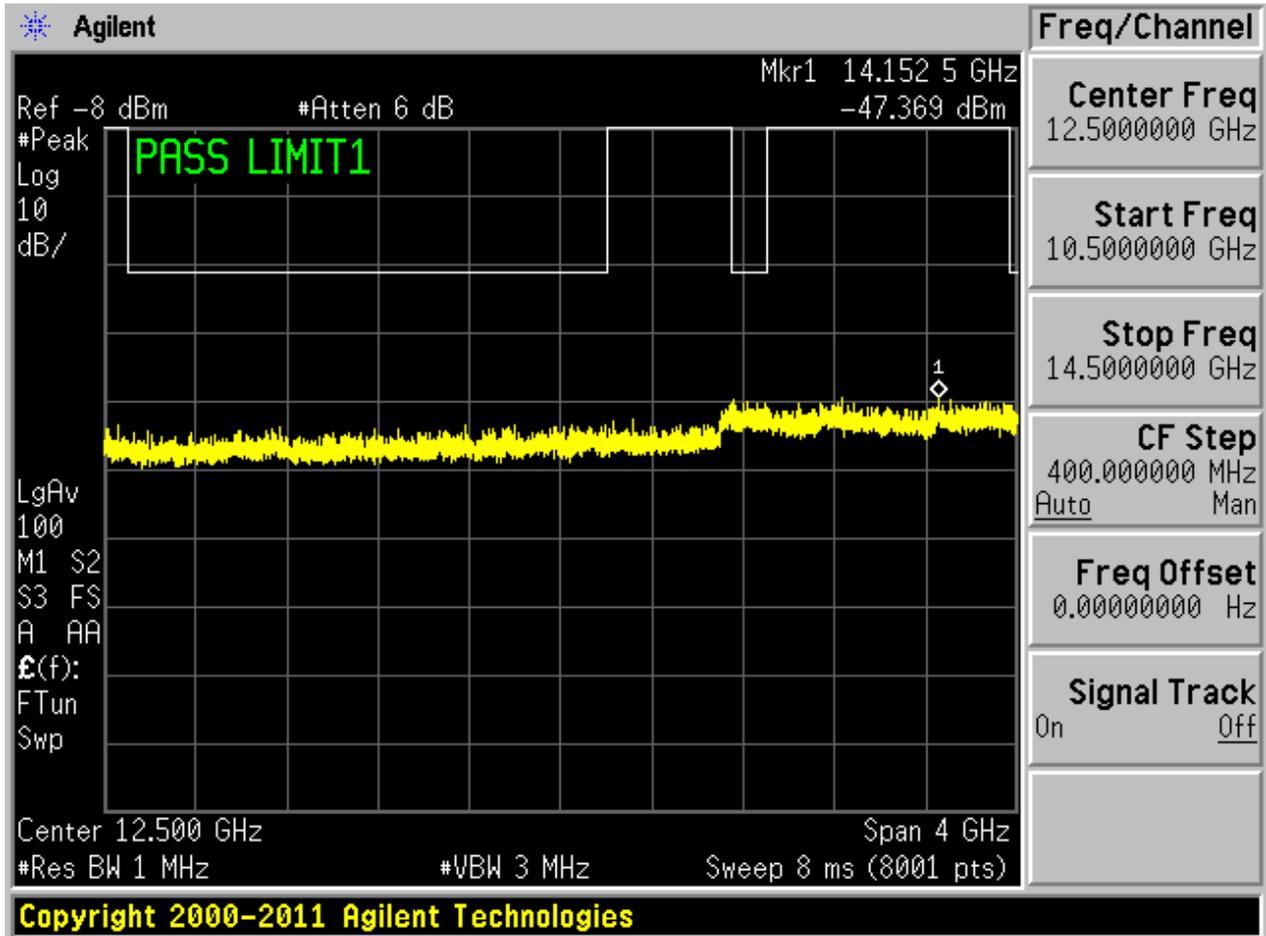


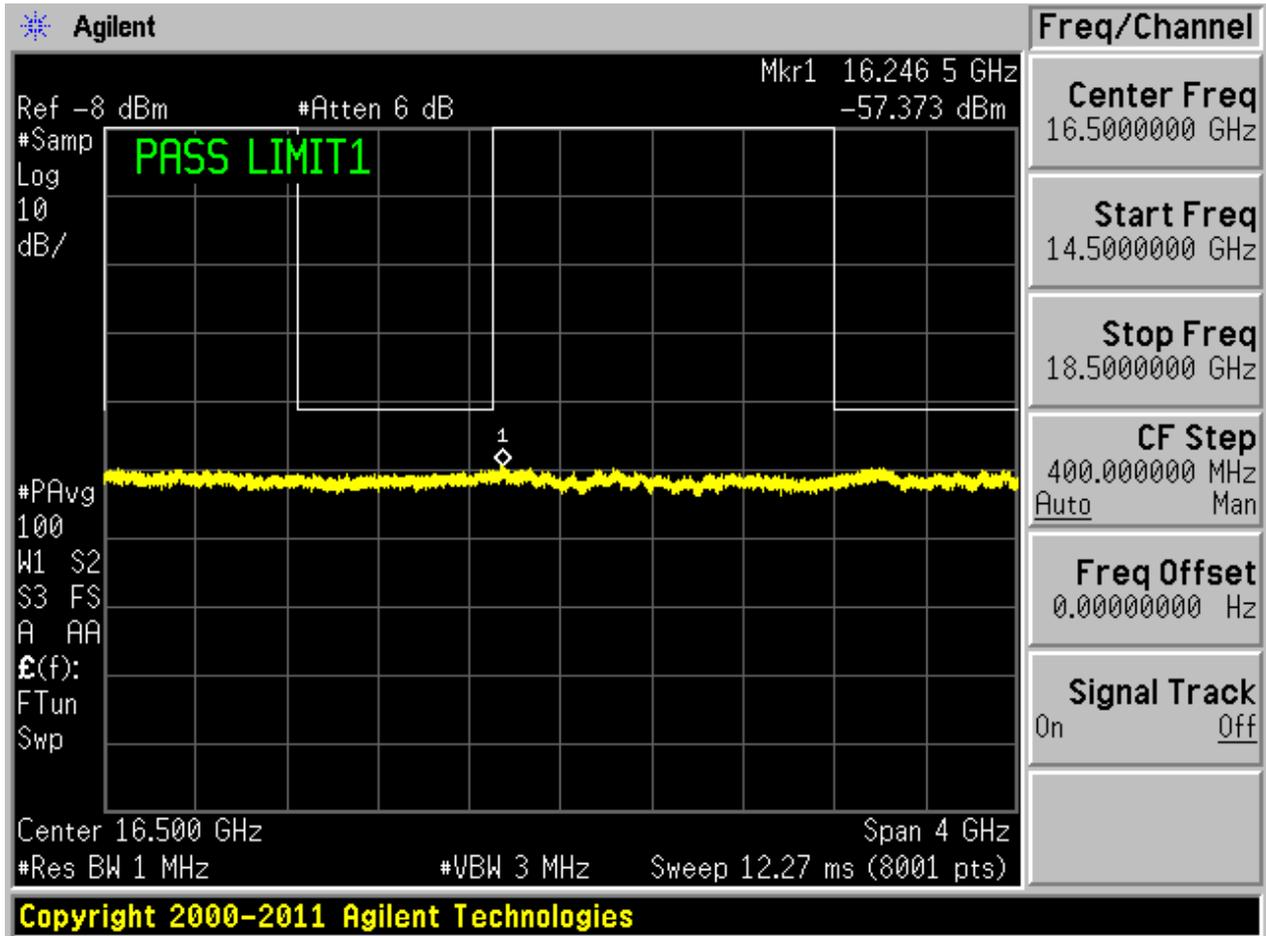


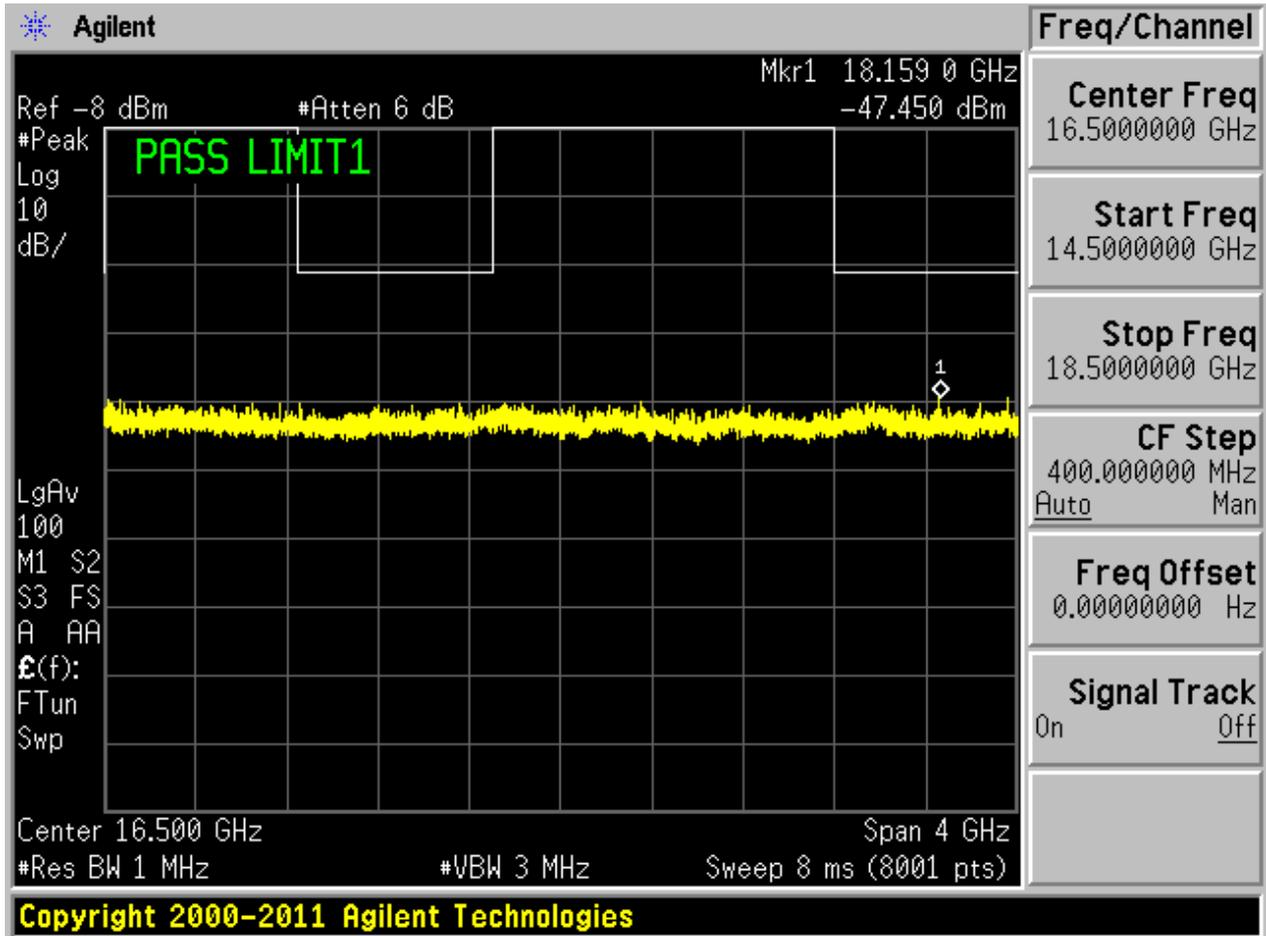


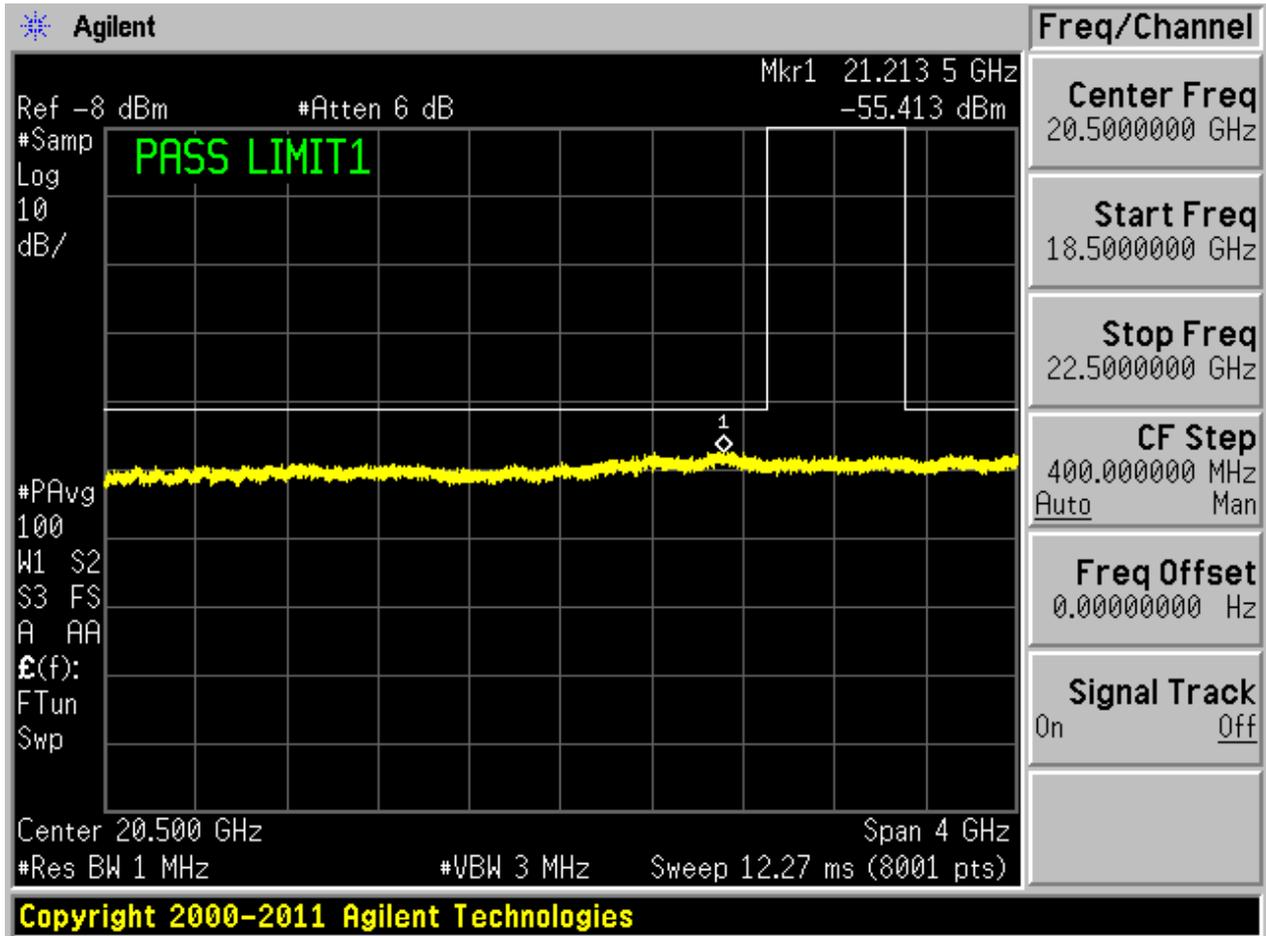


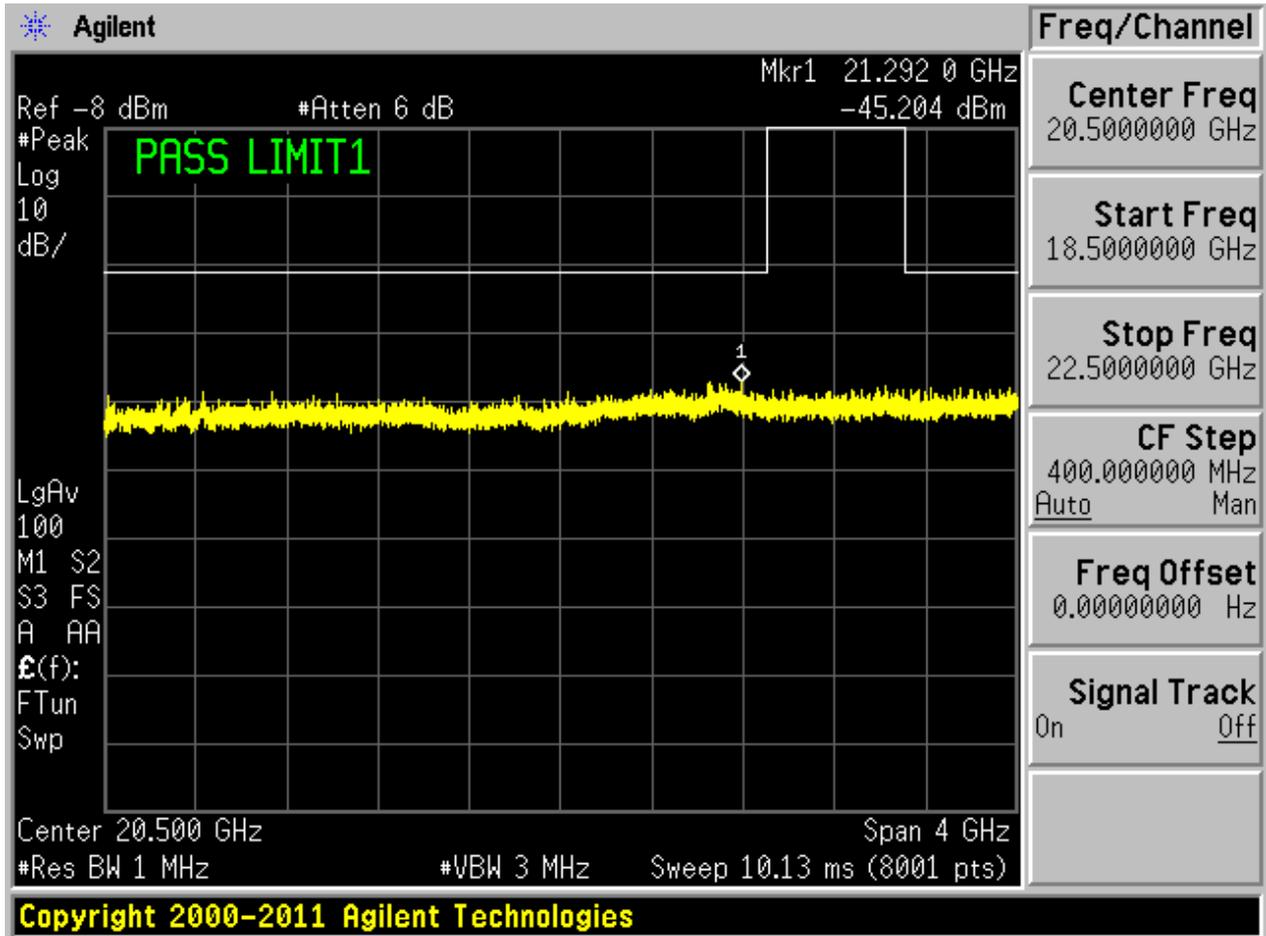


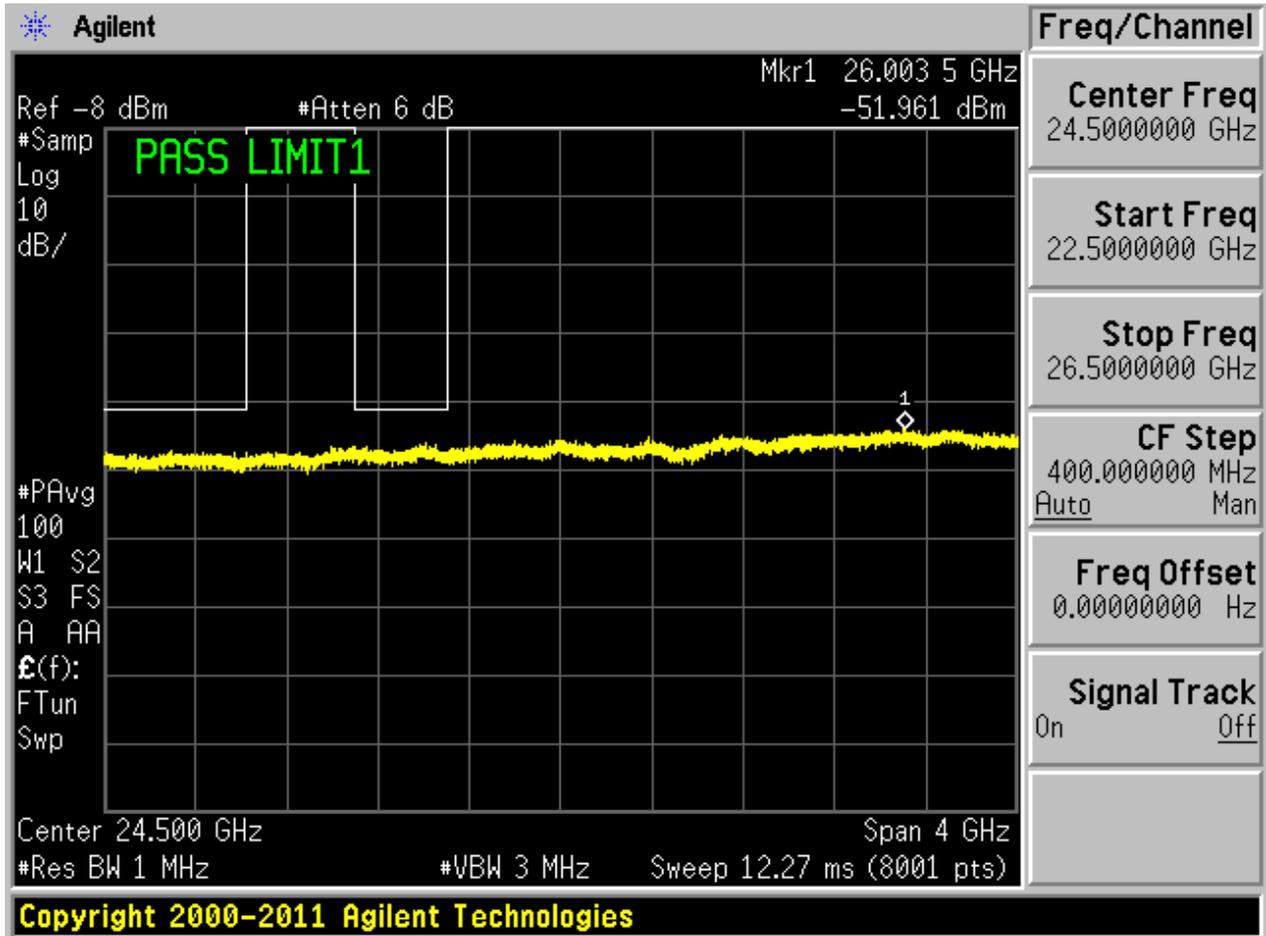


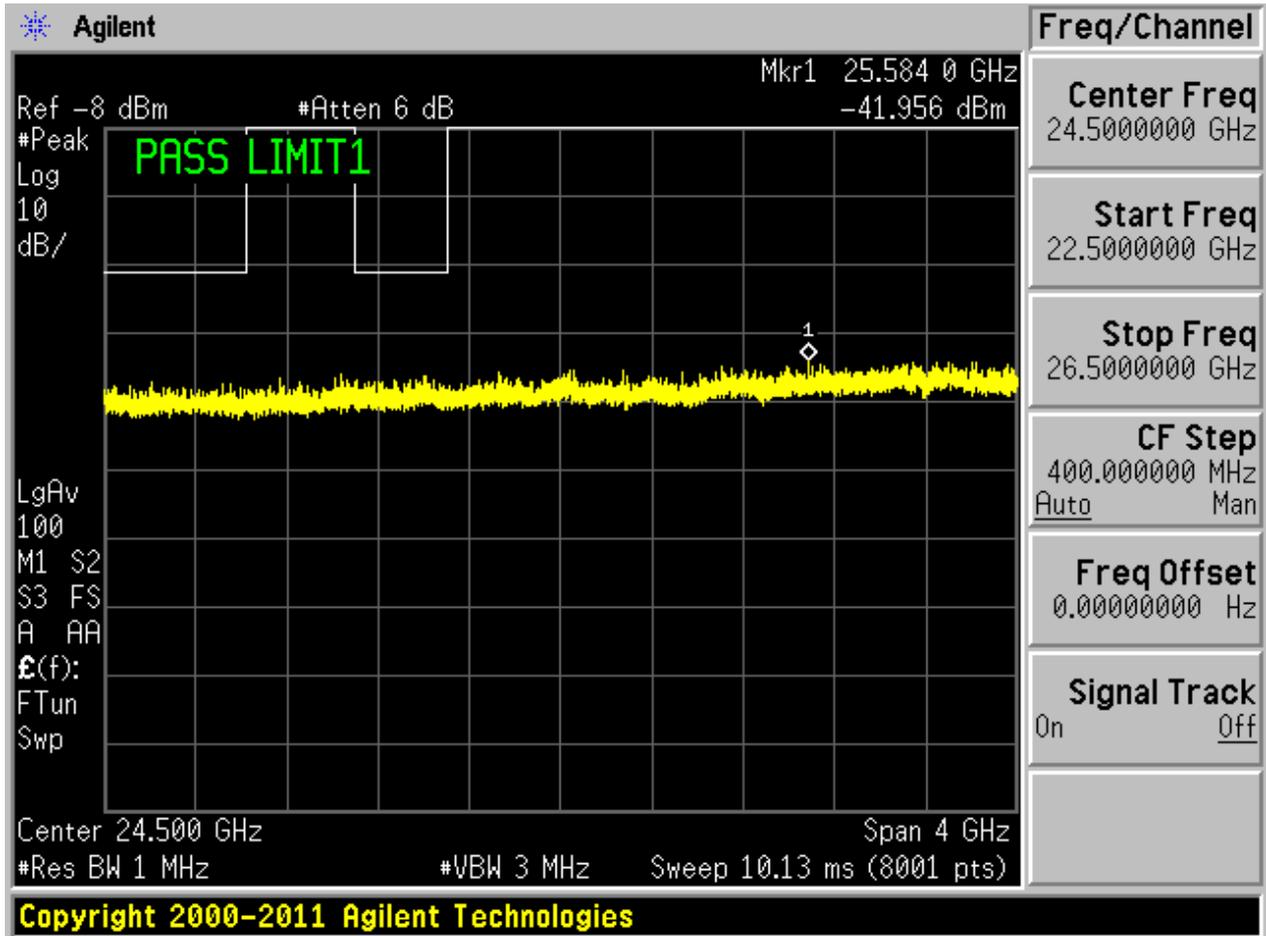




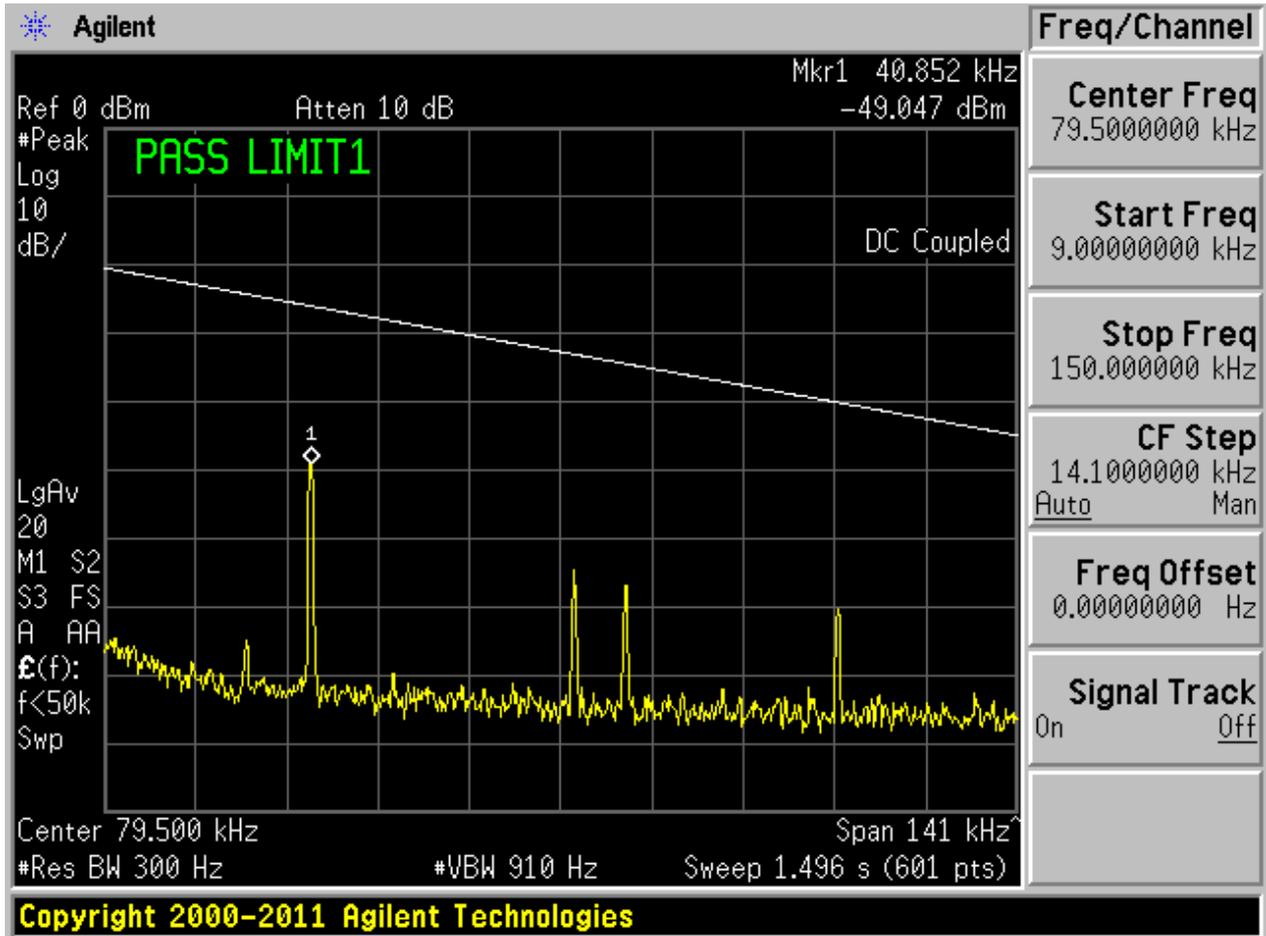


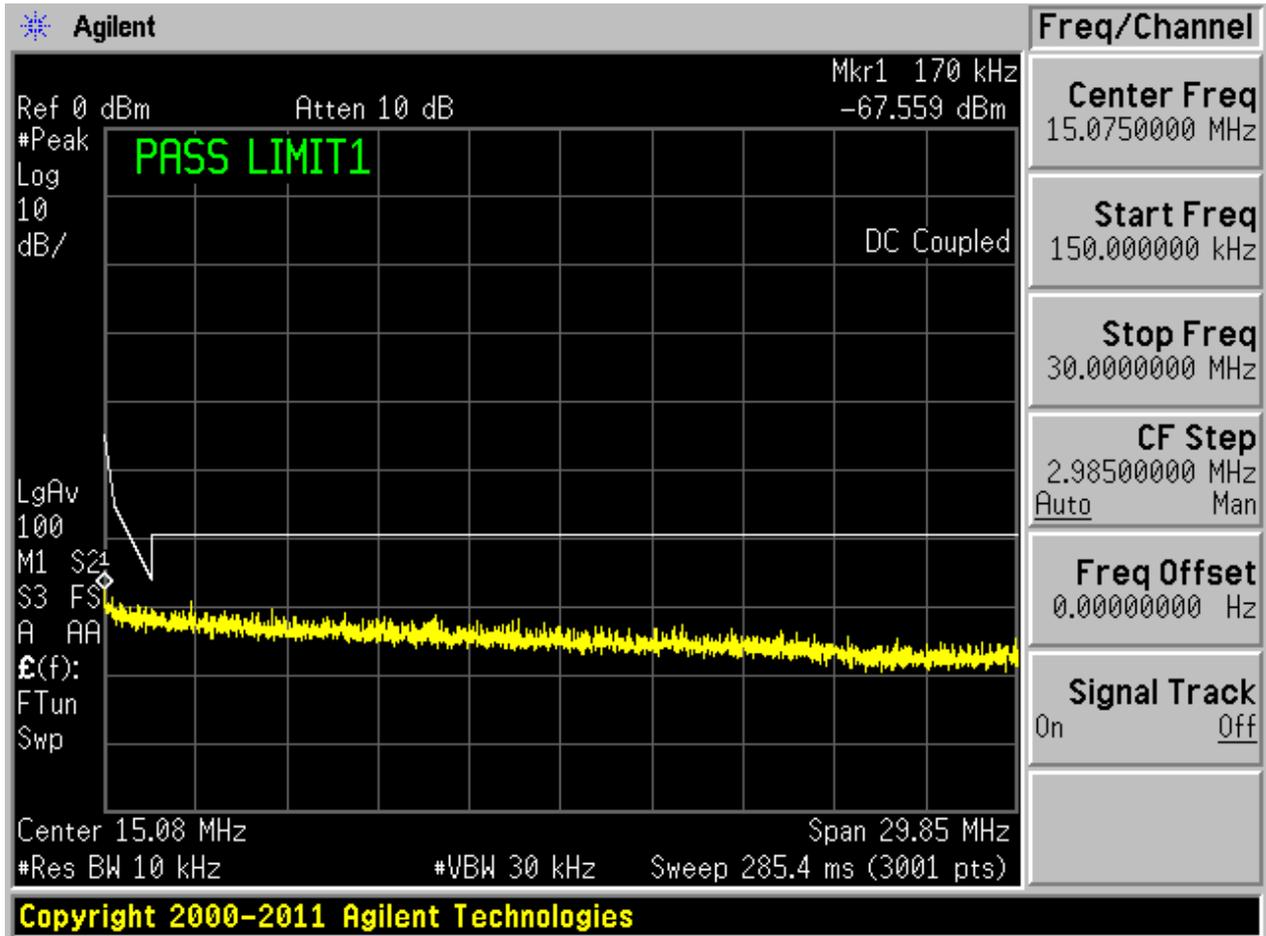


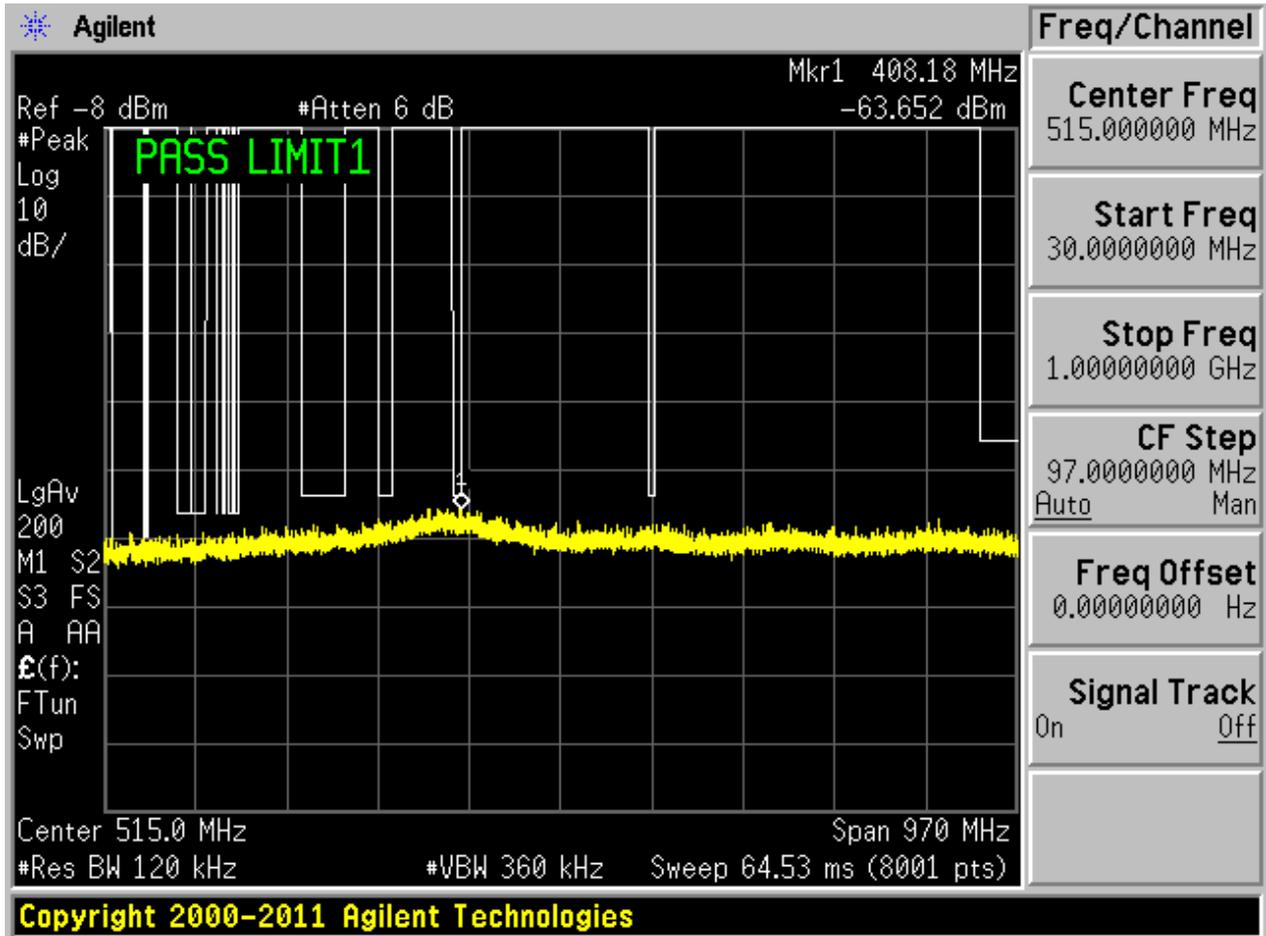


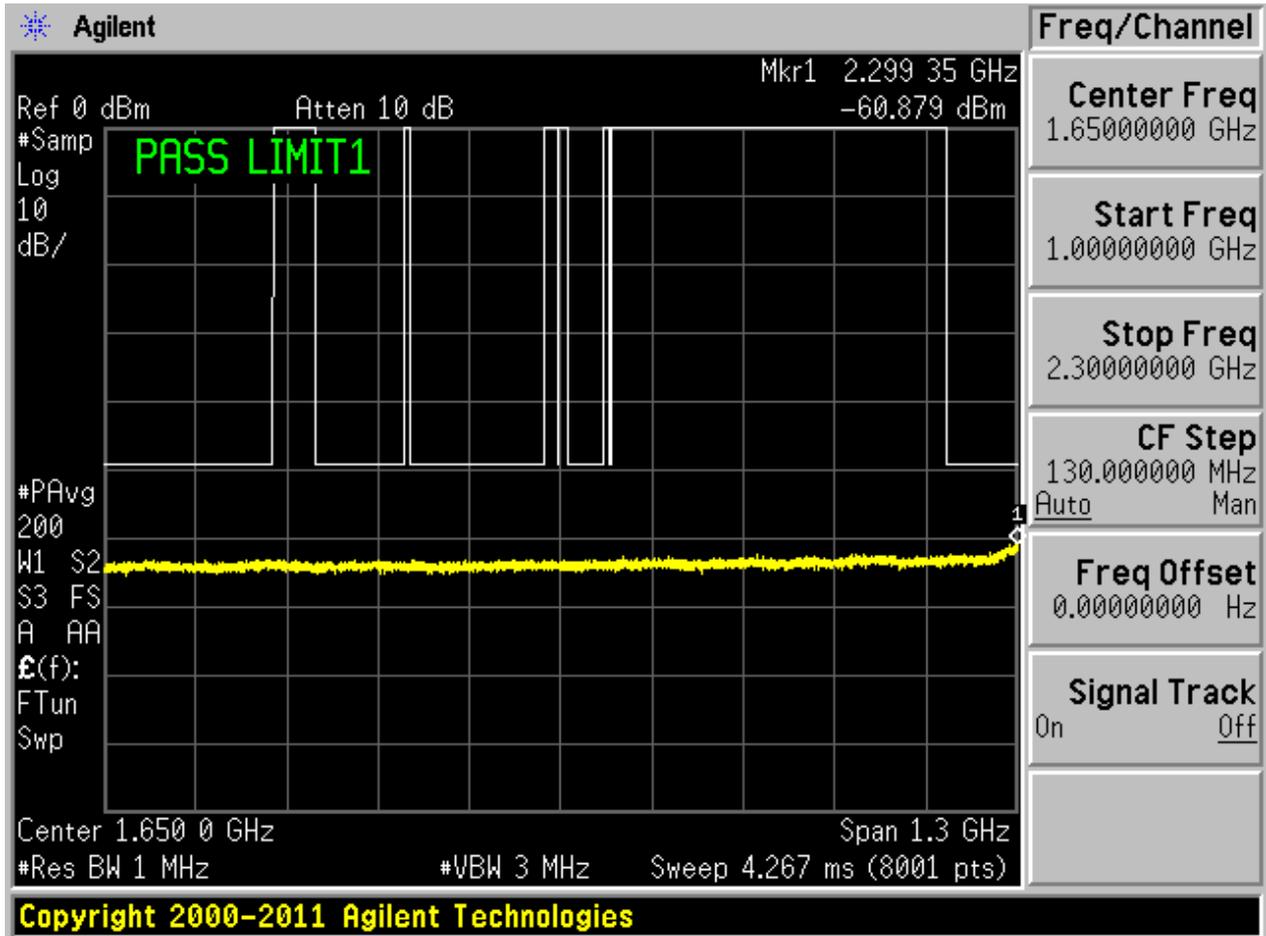


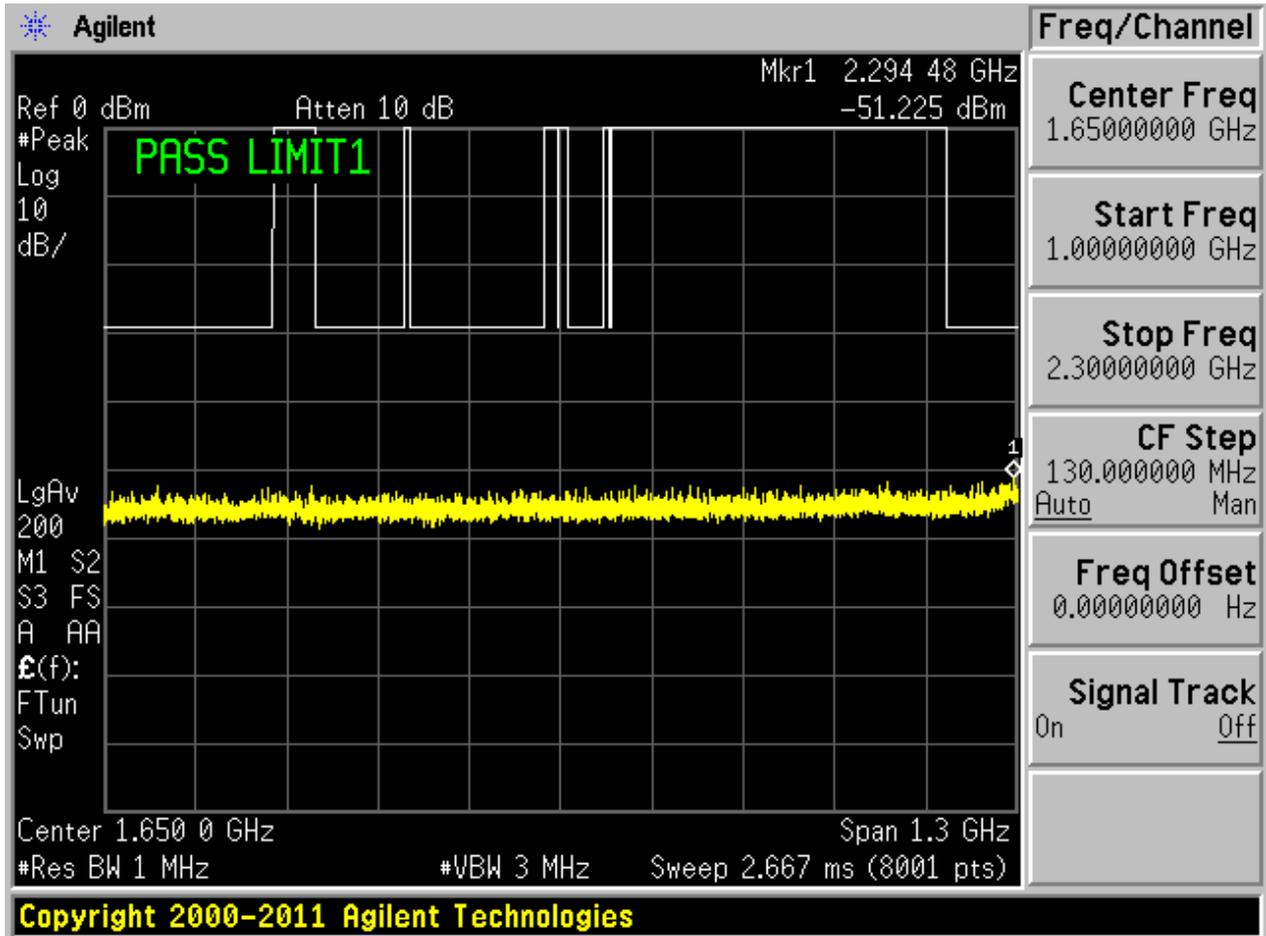
2.7.2 Ant 2 (Trace#2)

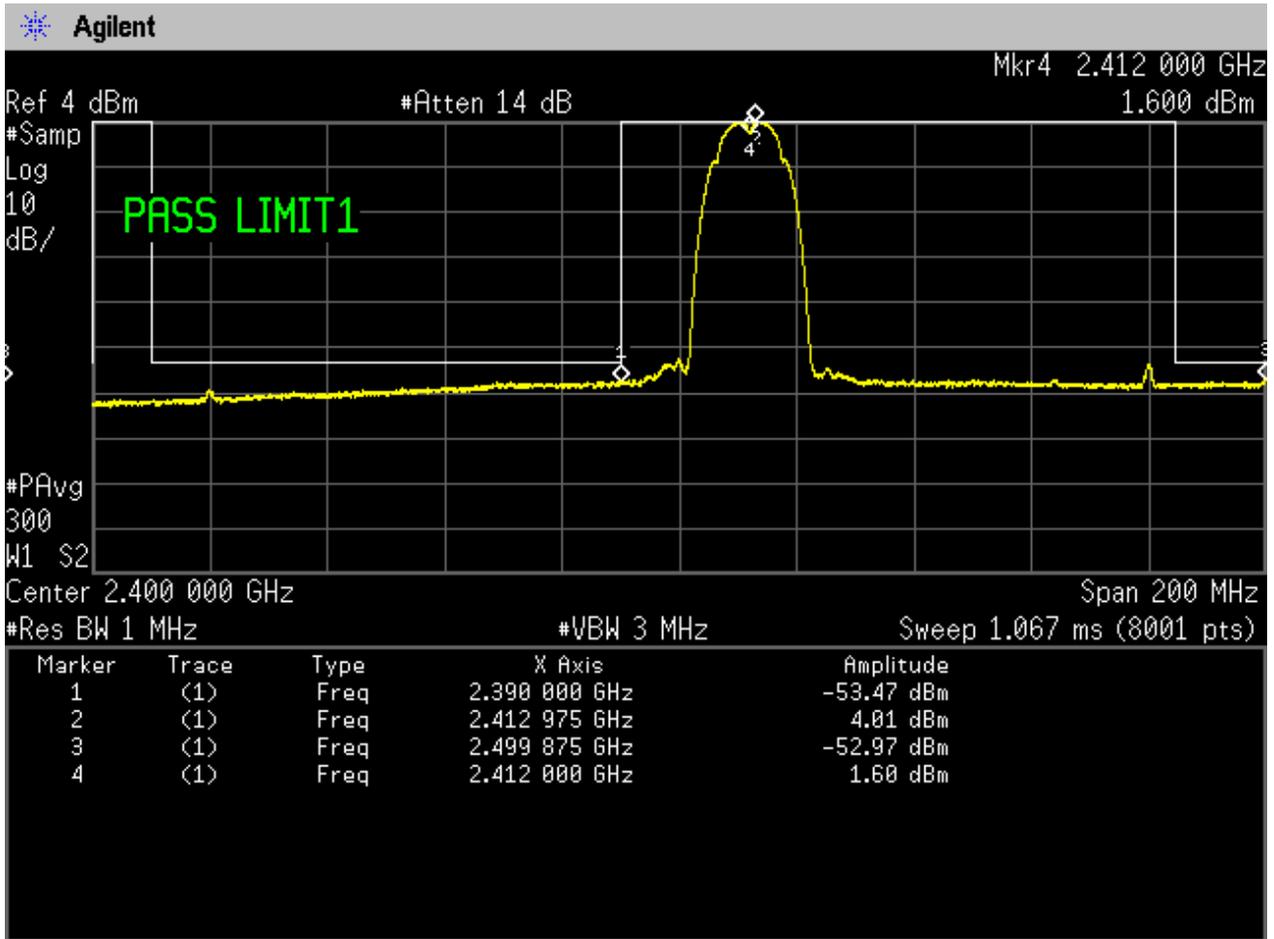


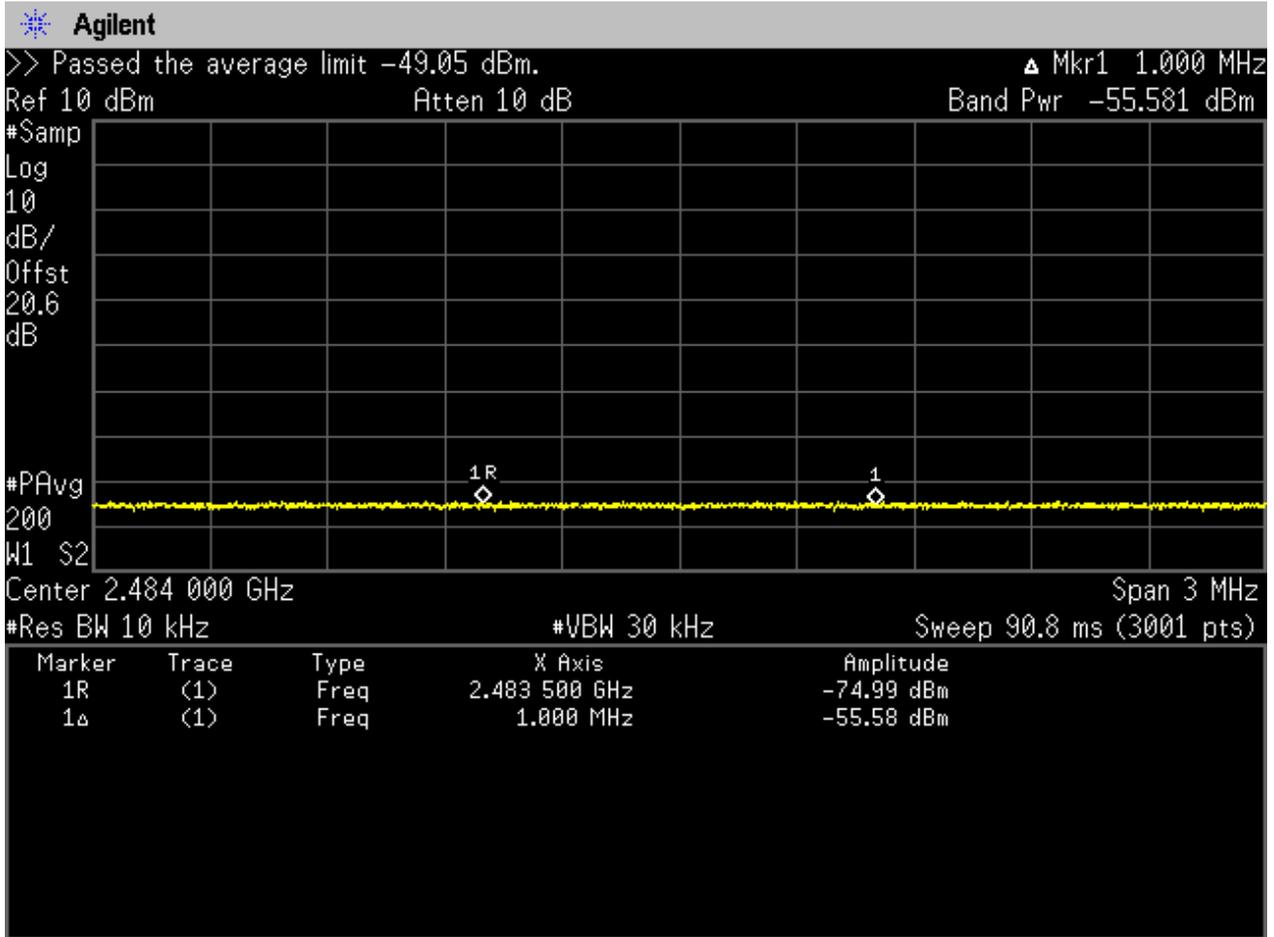


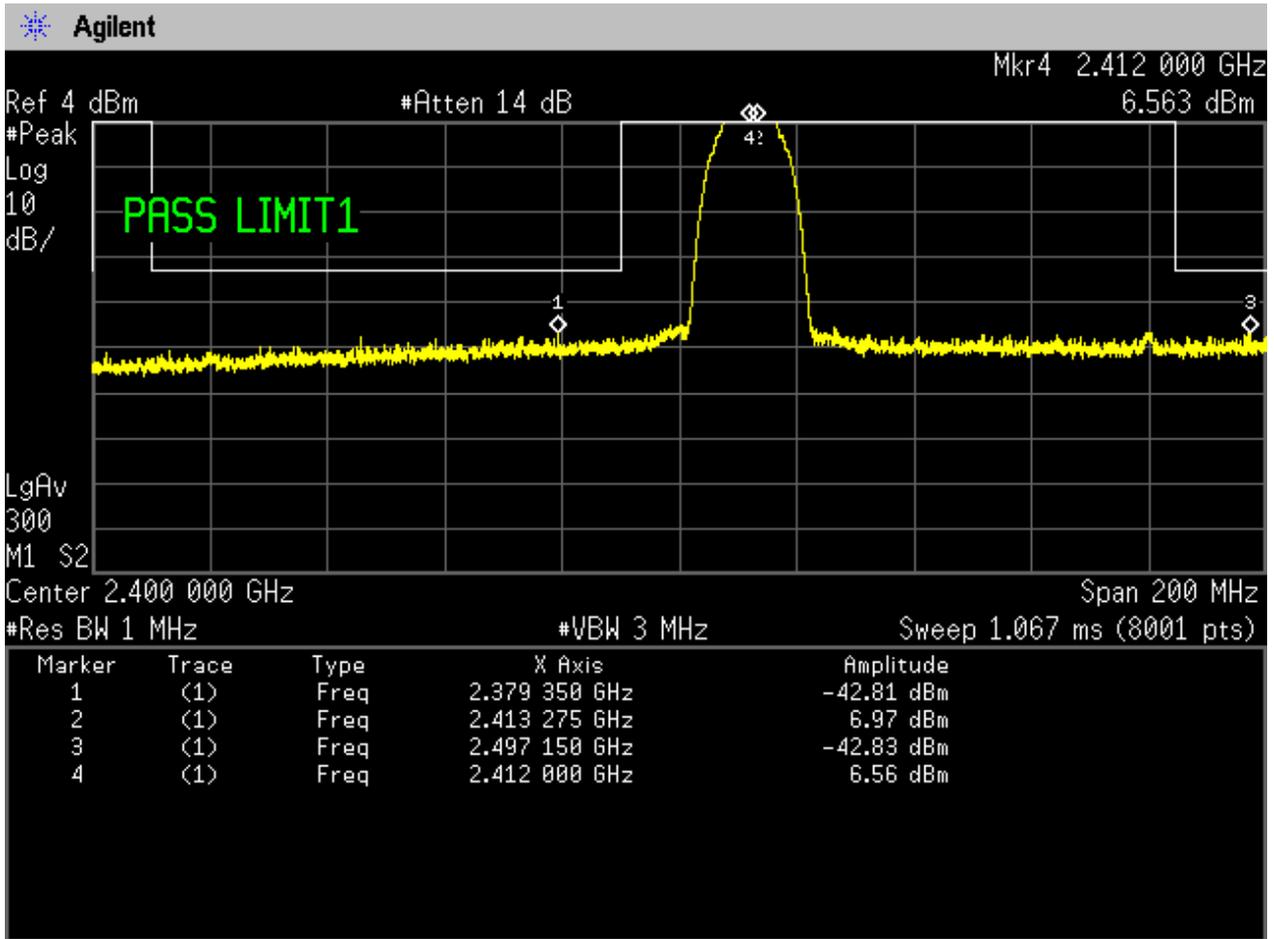


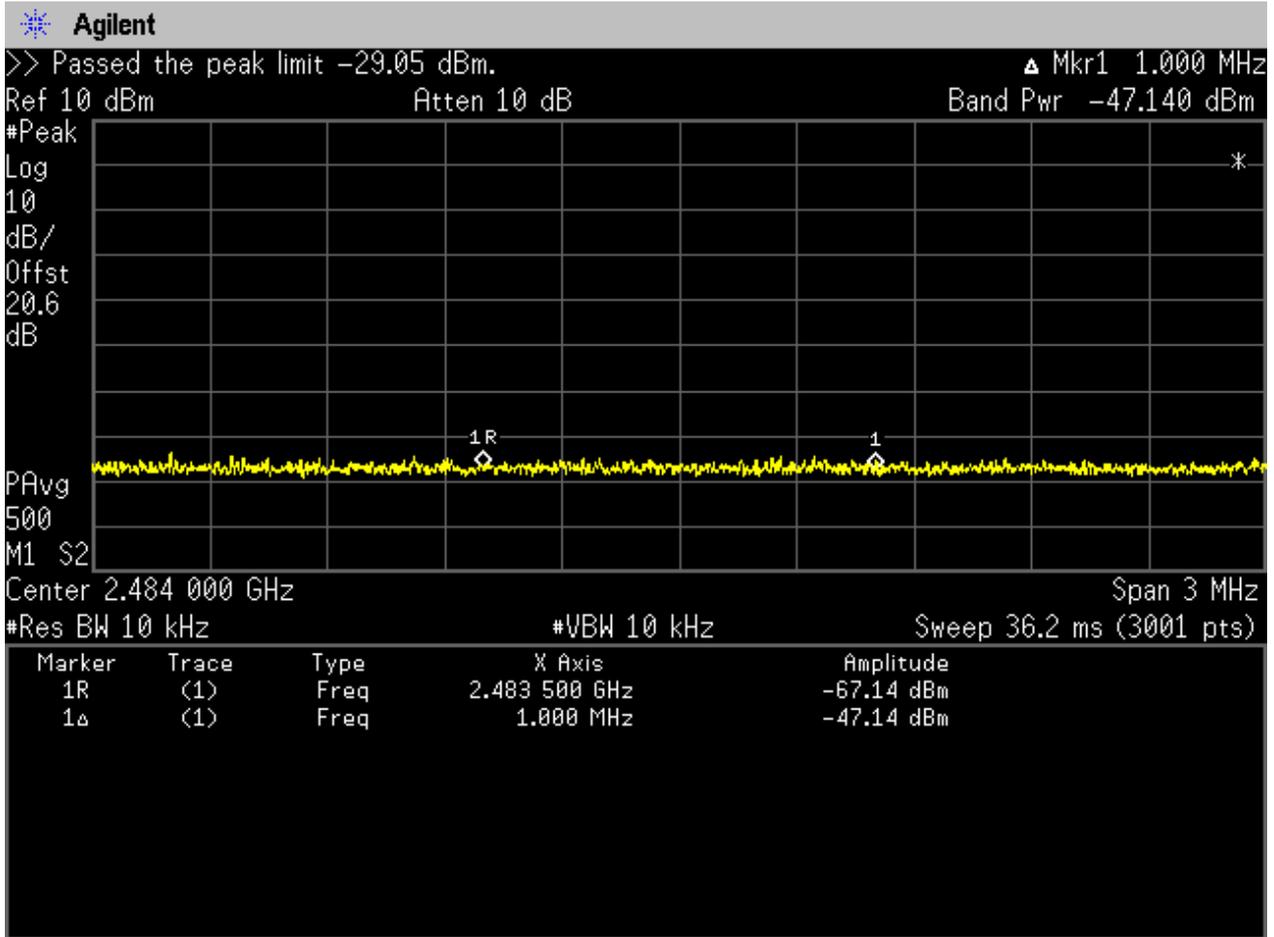


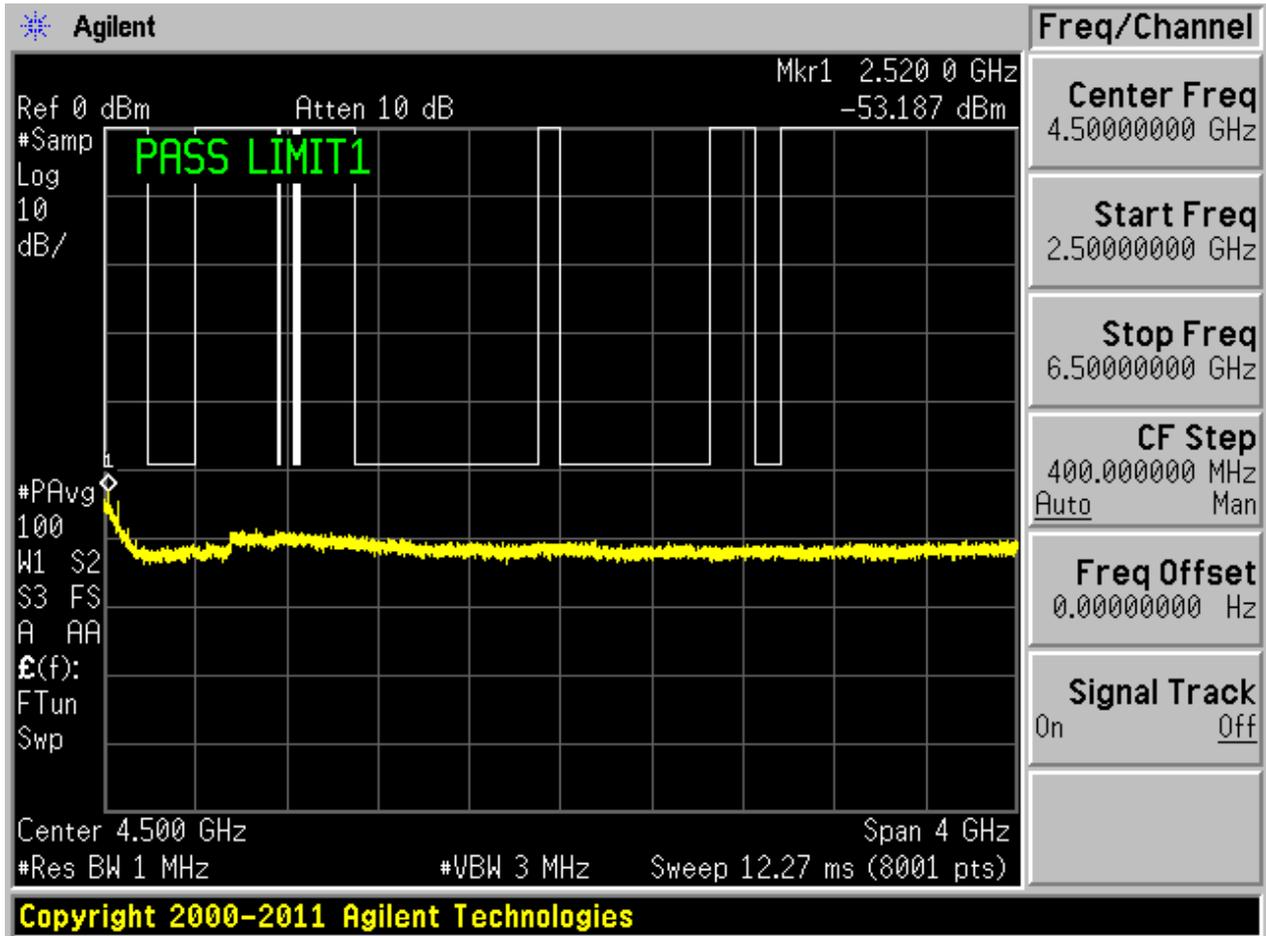


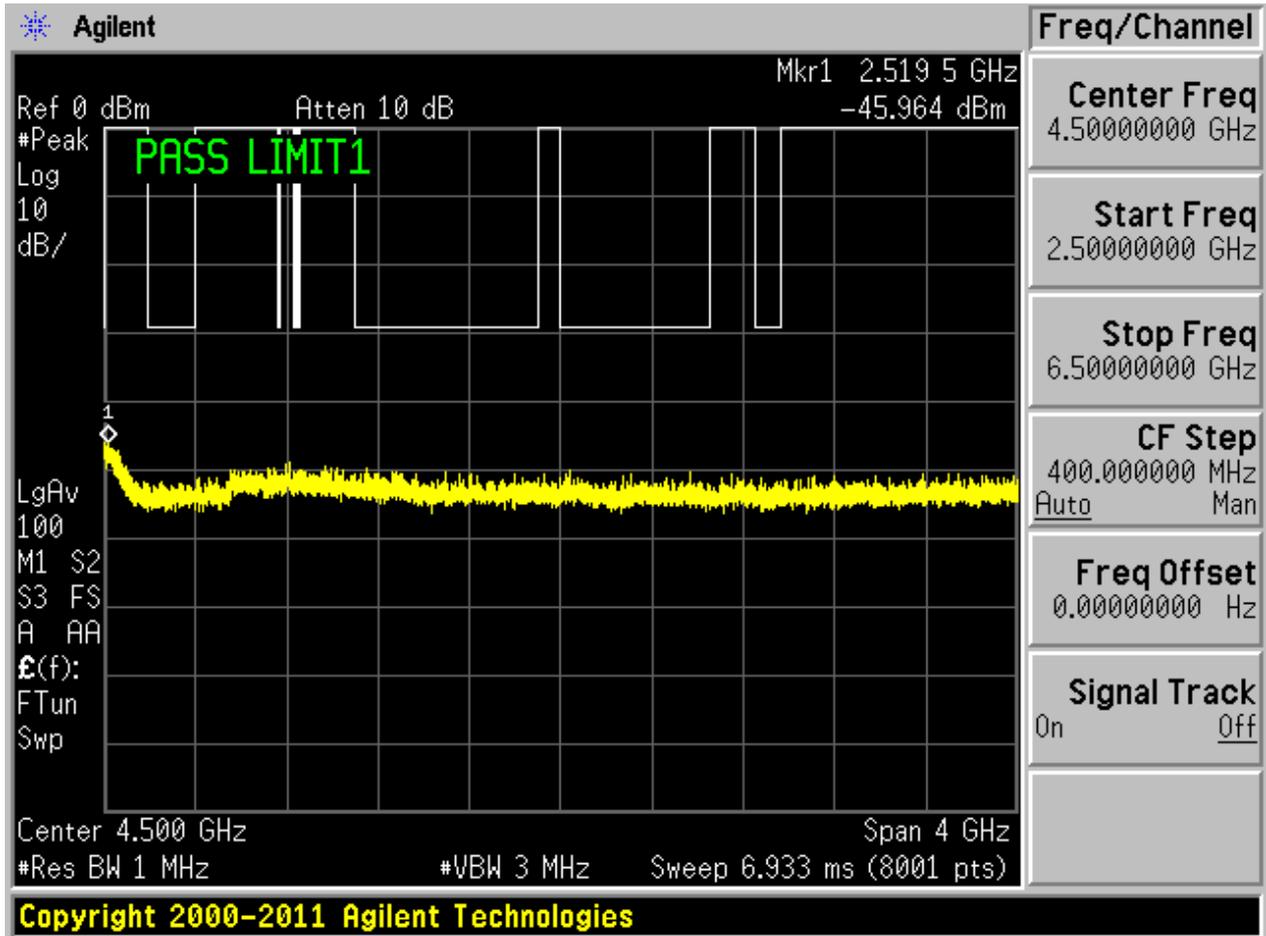


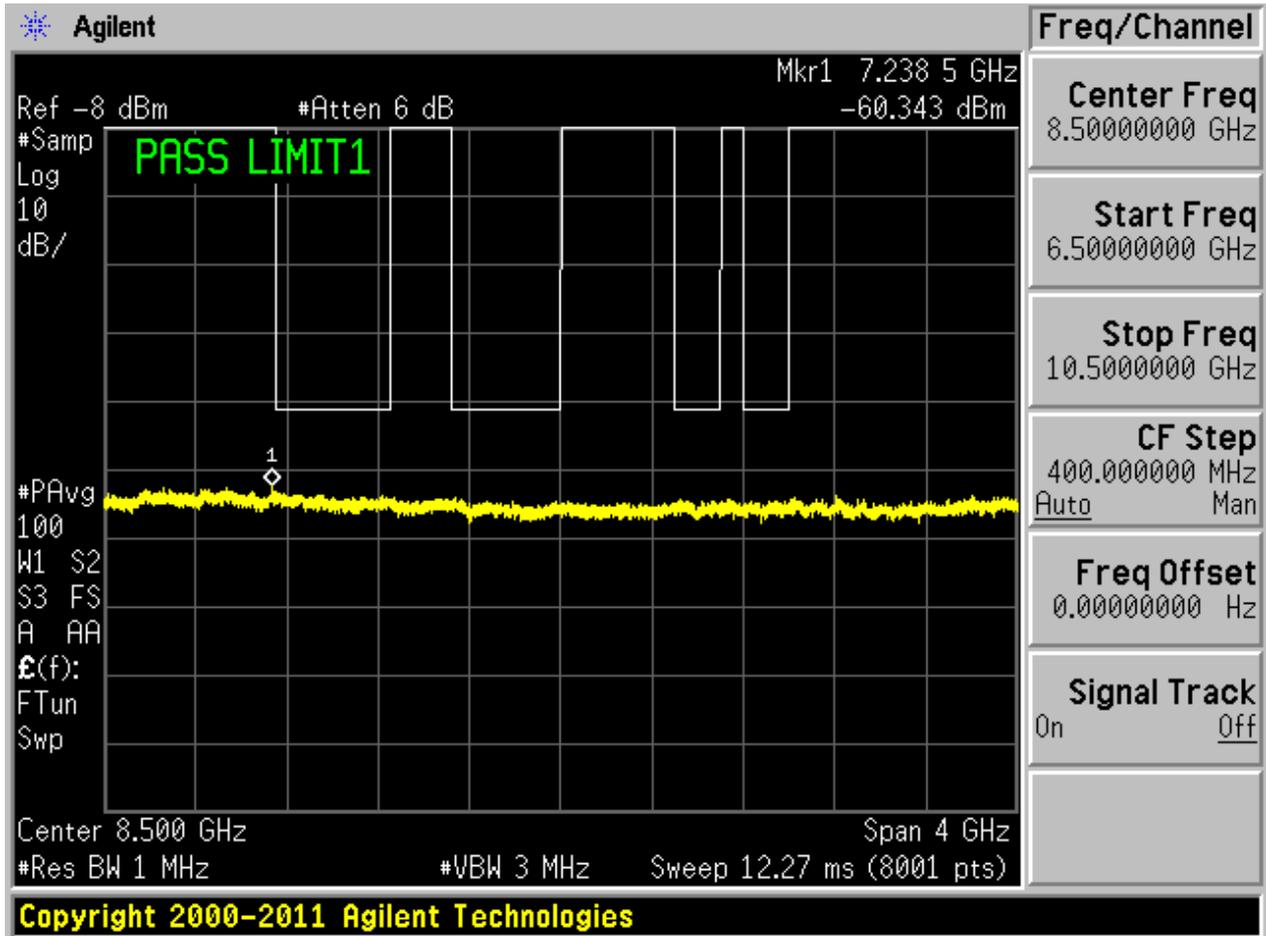


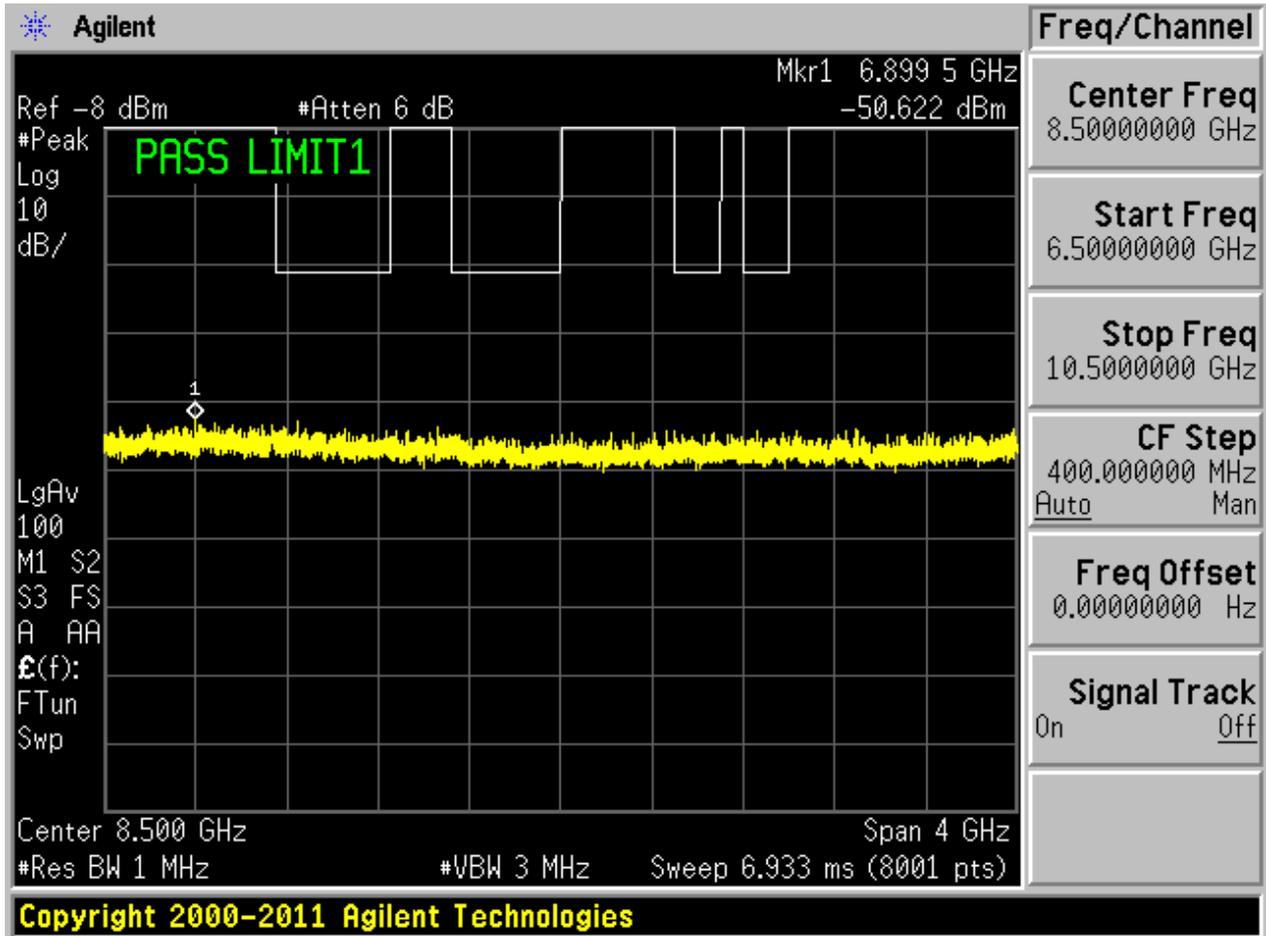


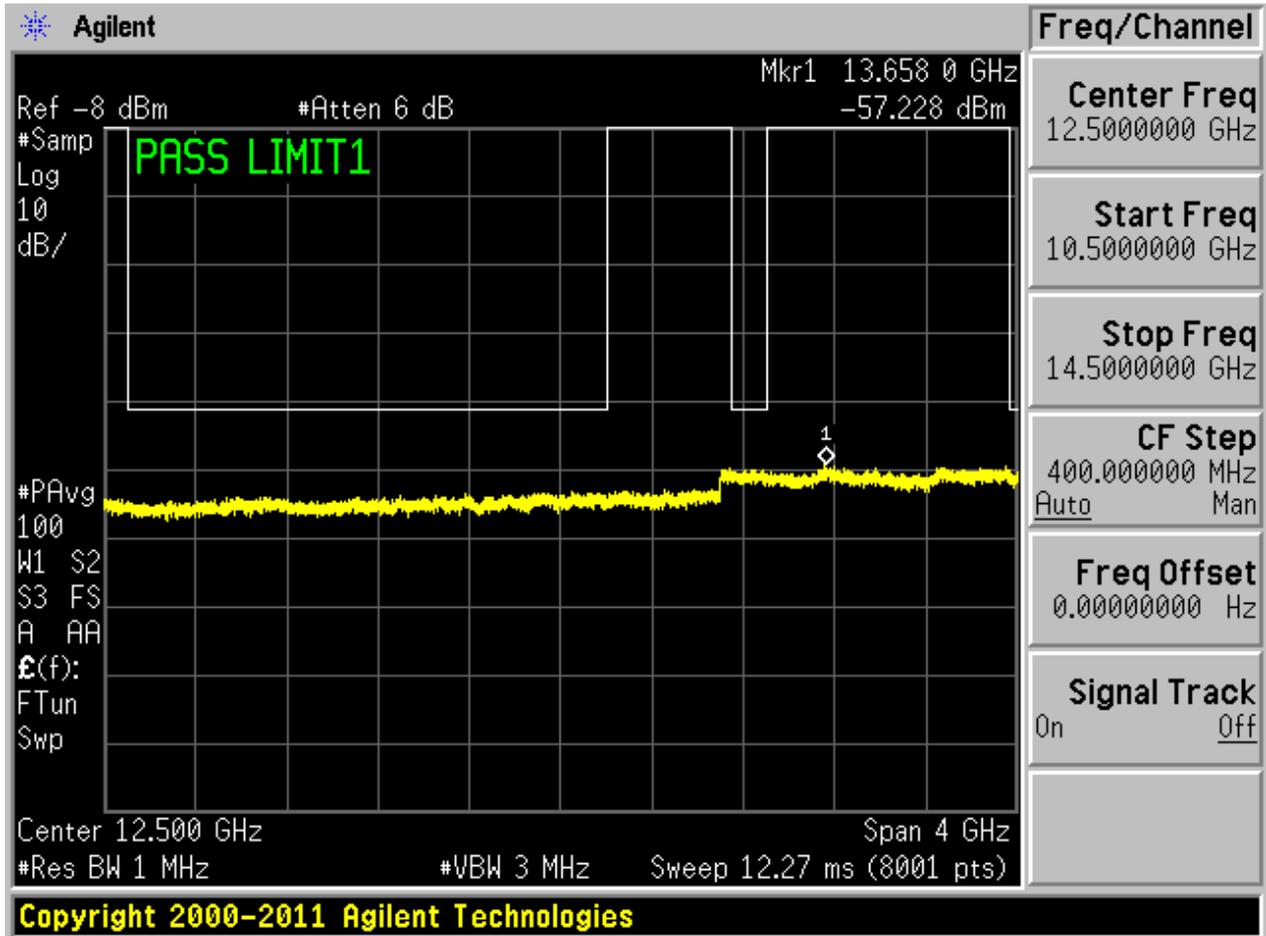


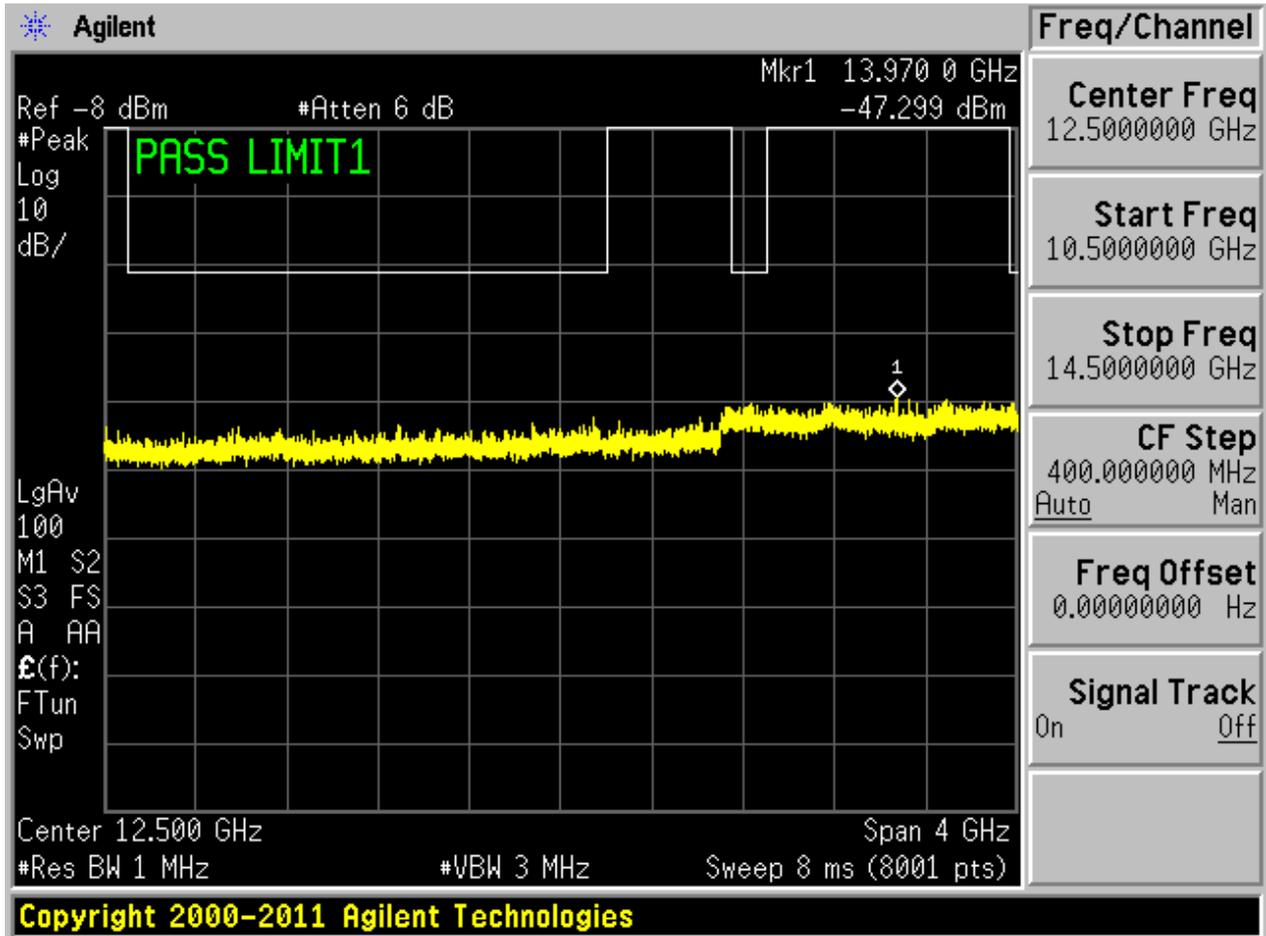




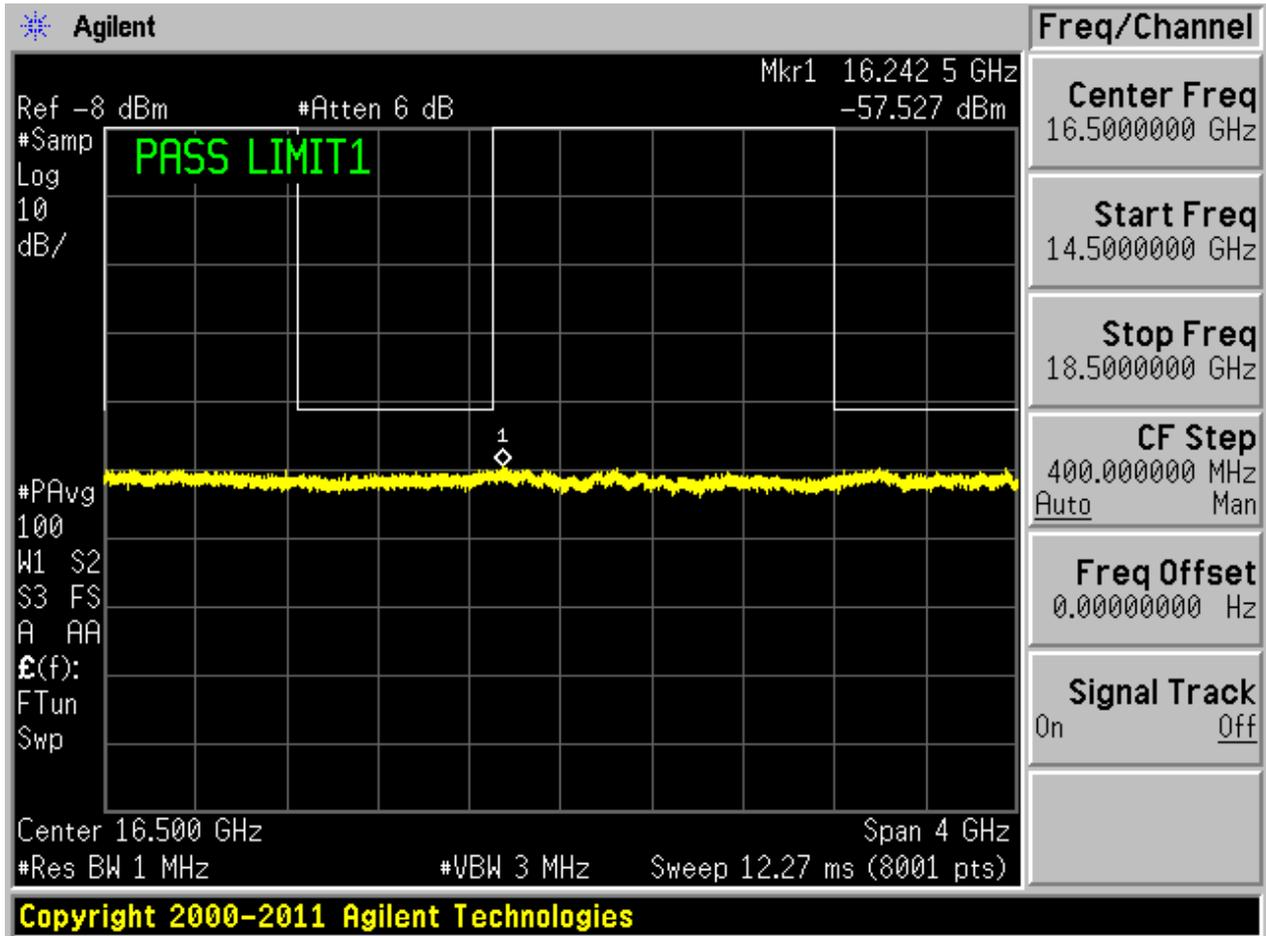


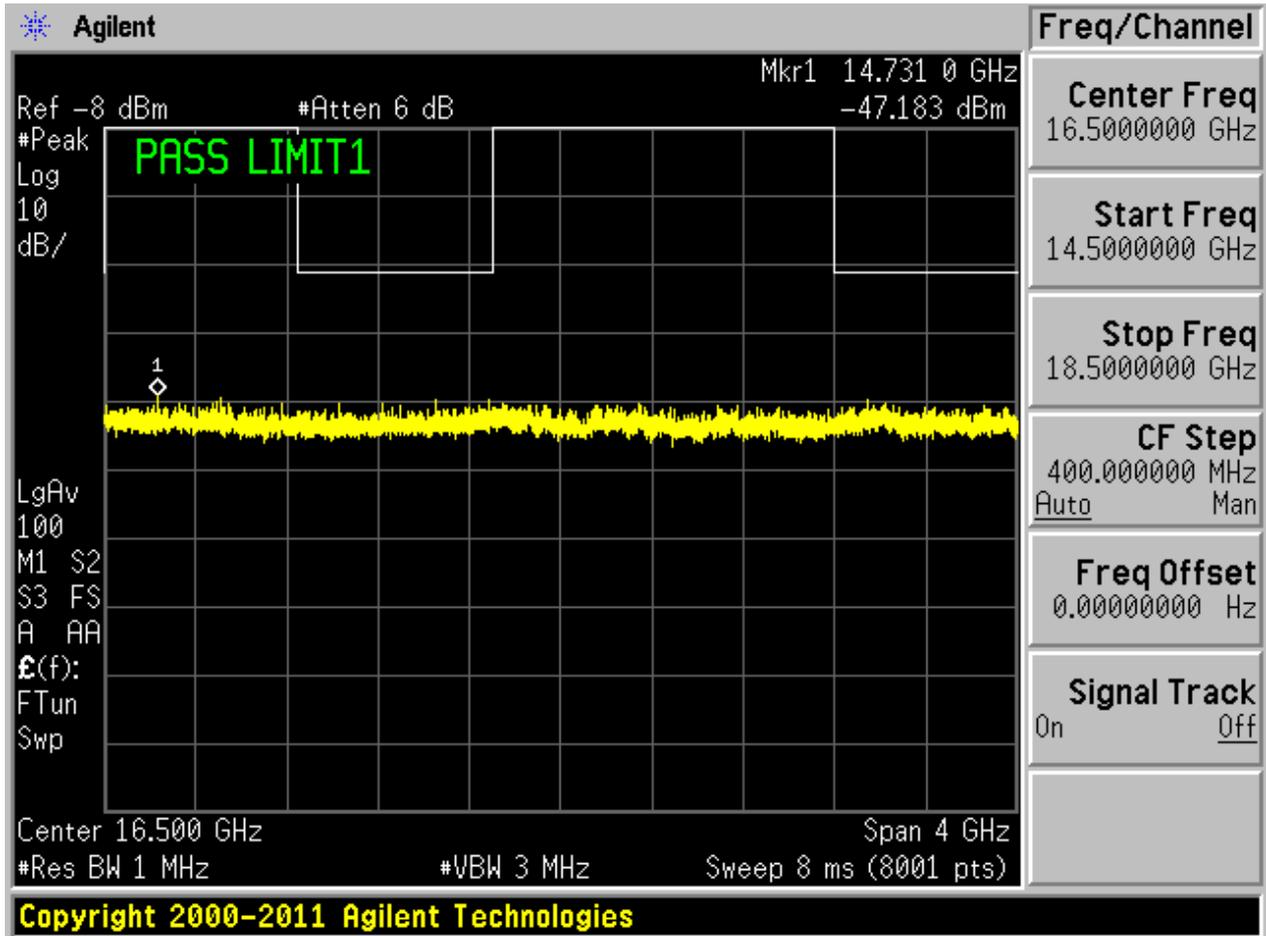


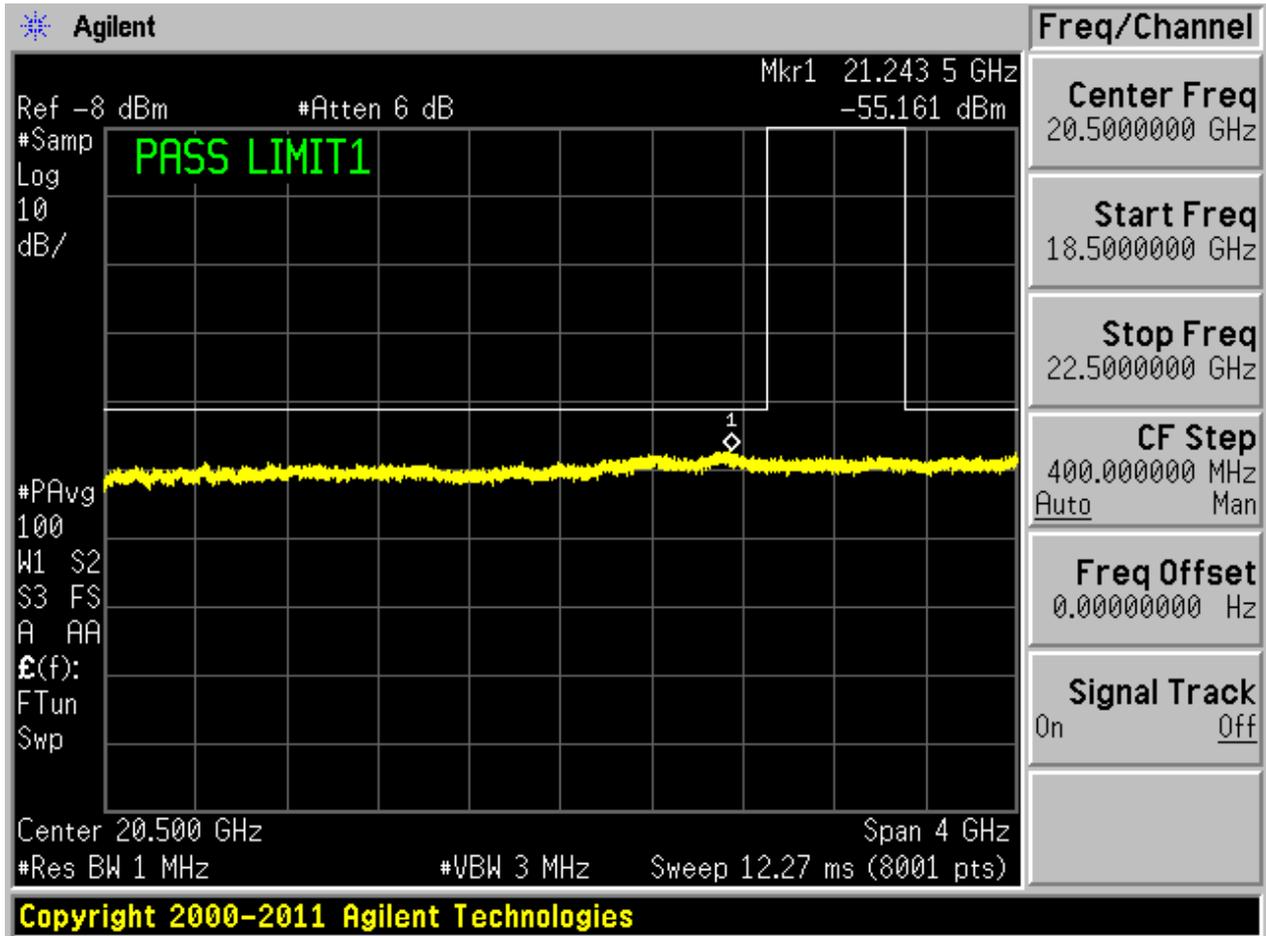


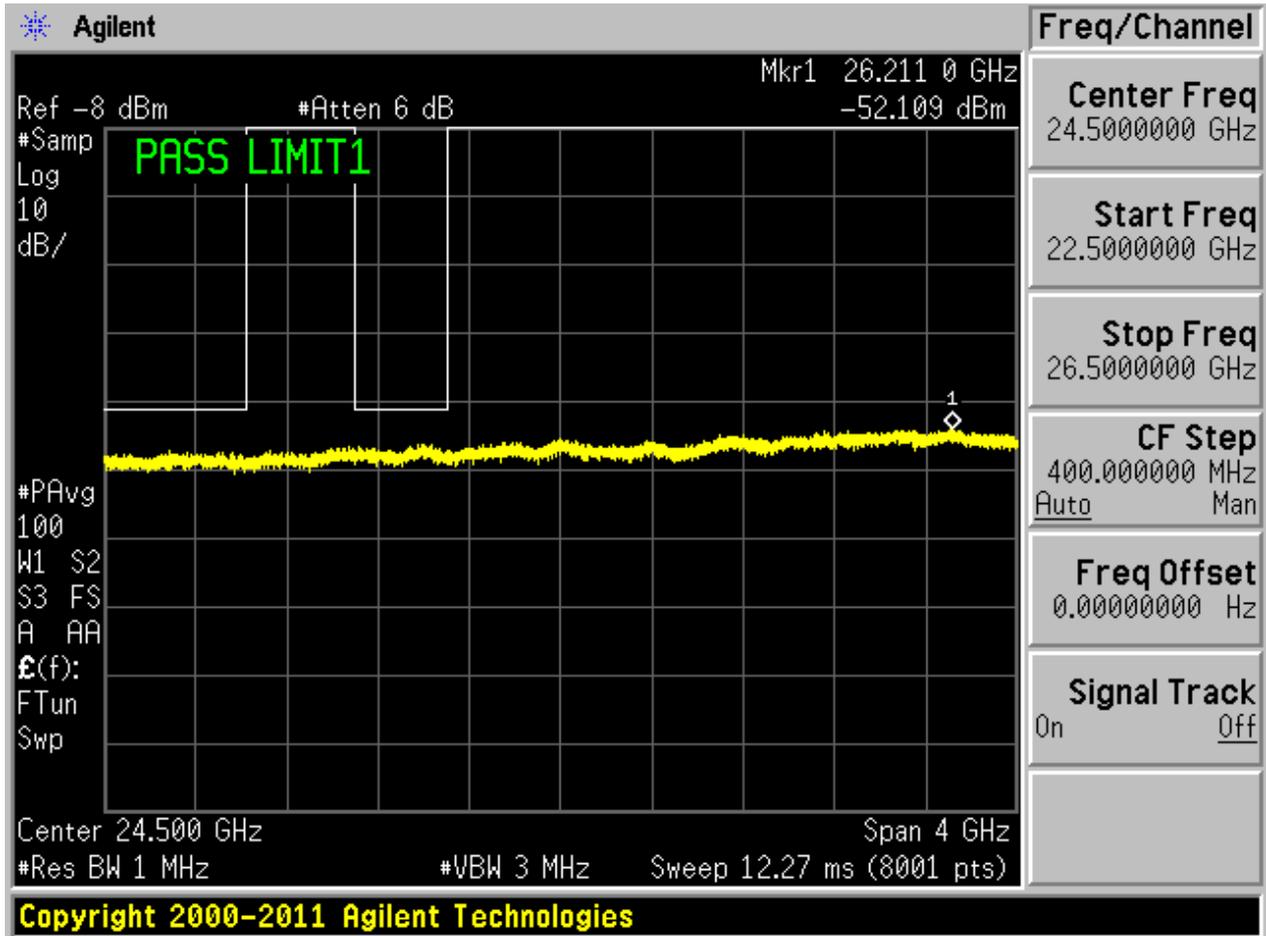


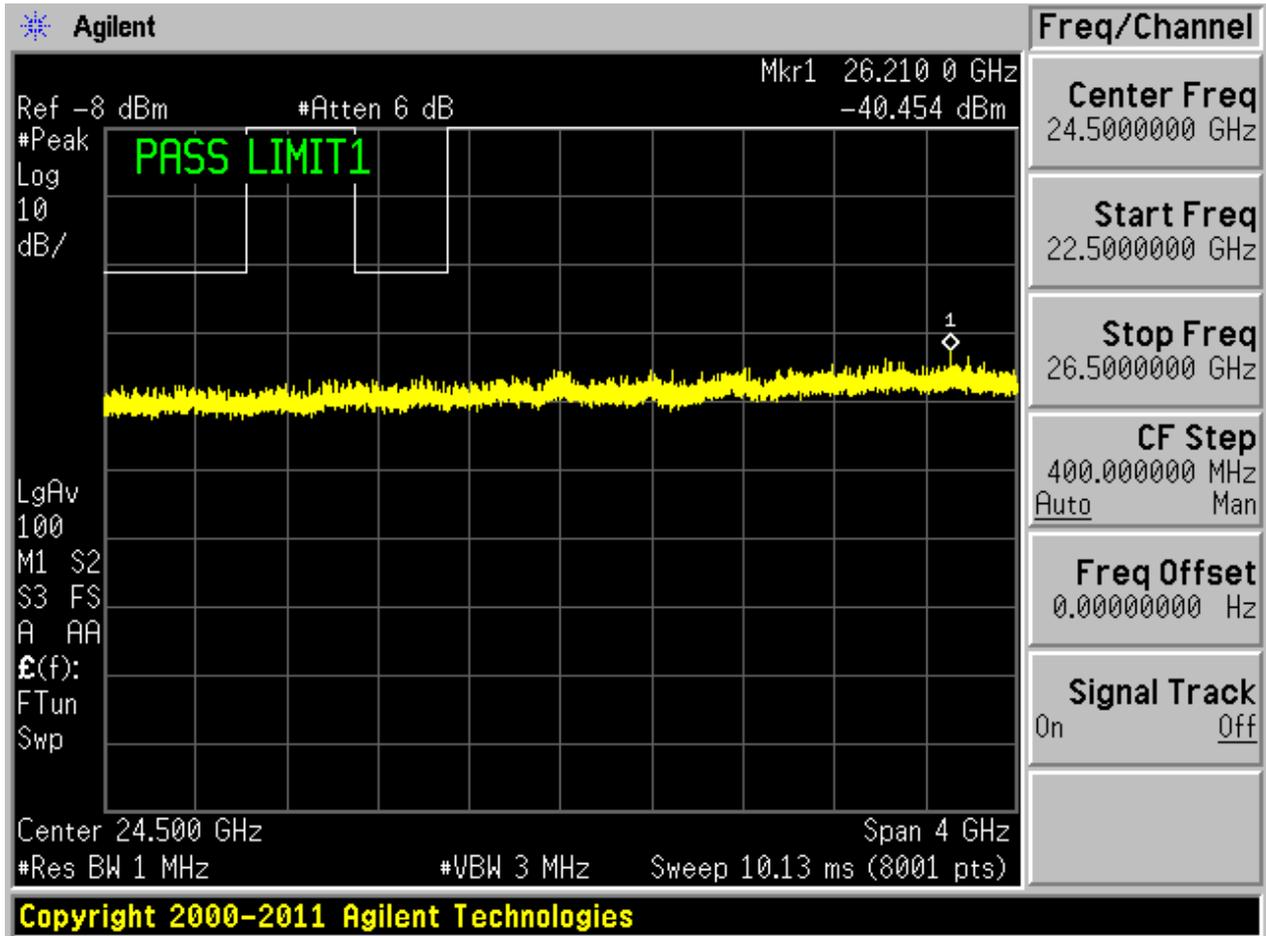
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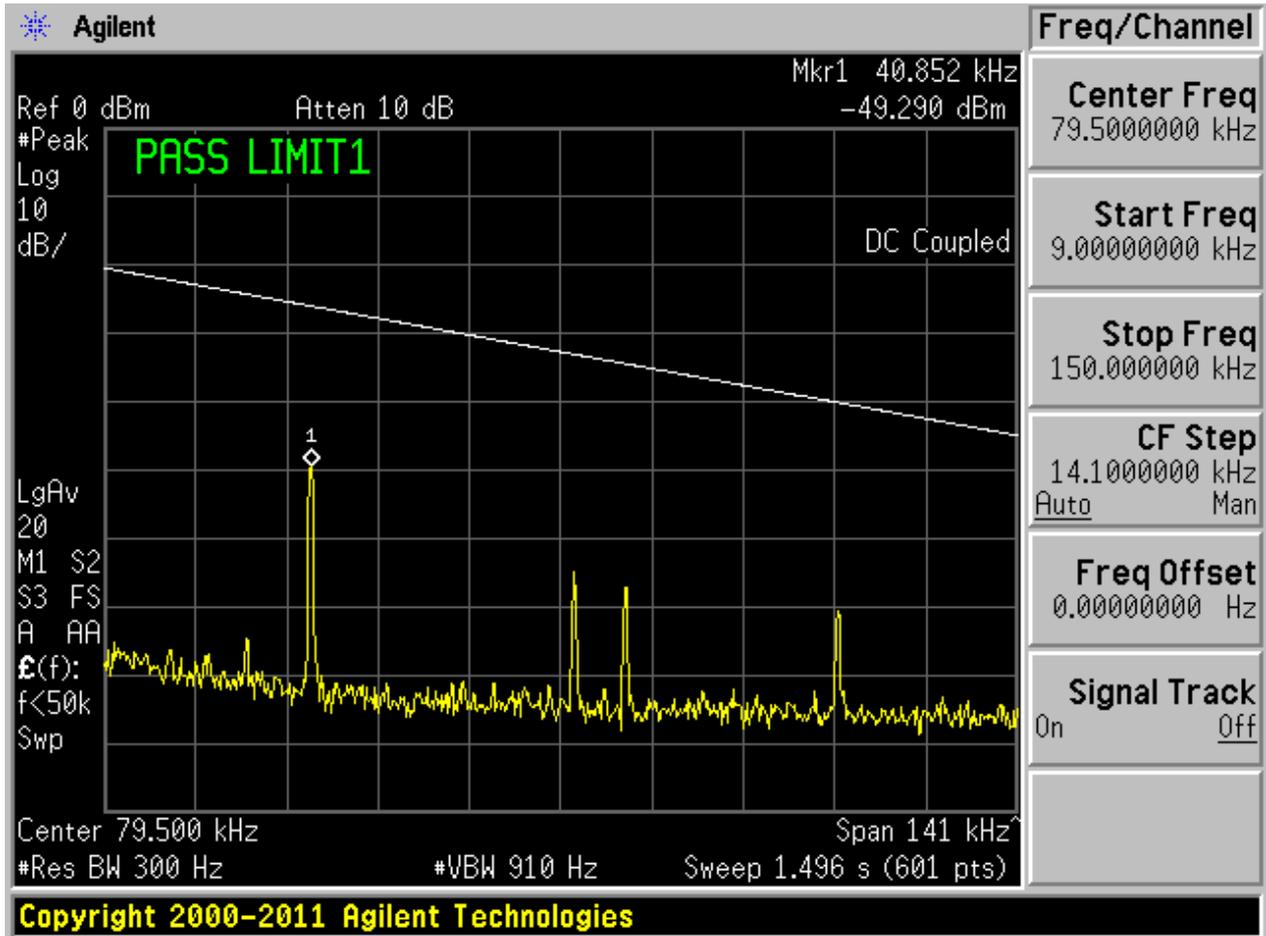


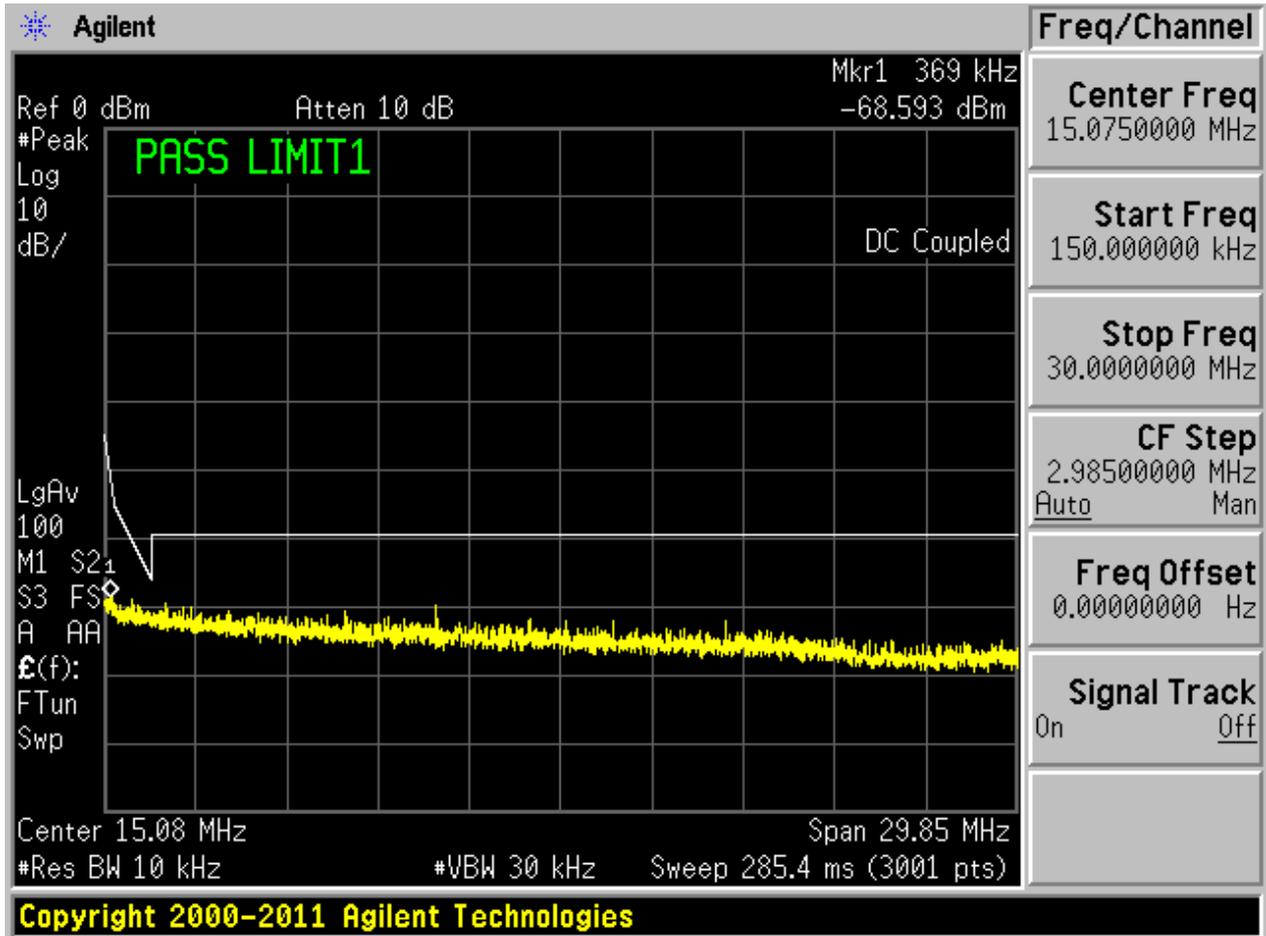


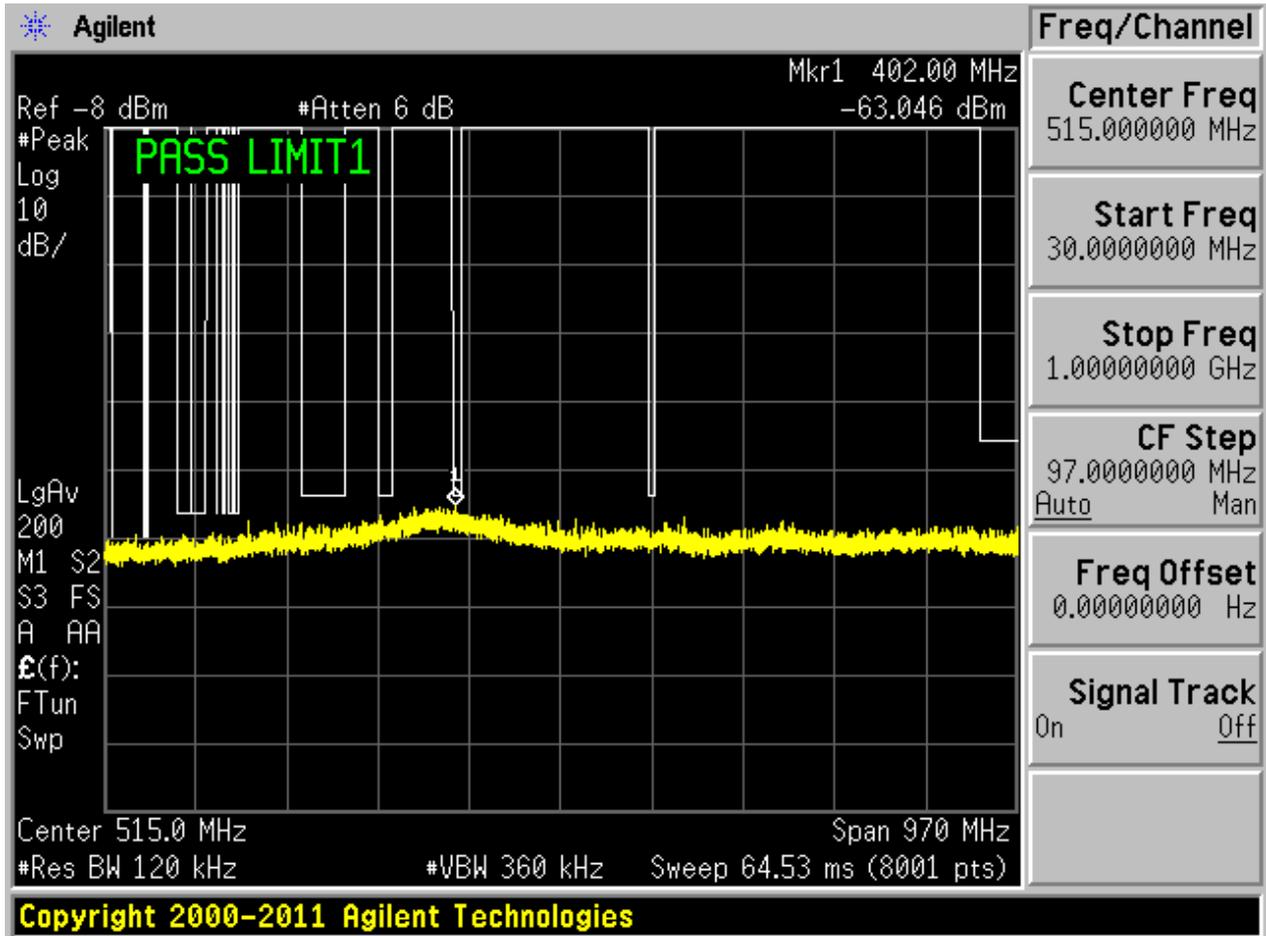


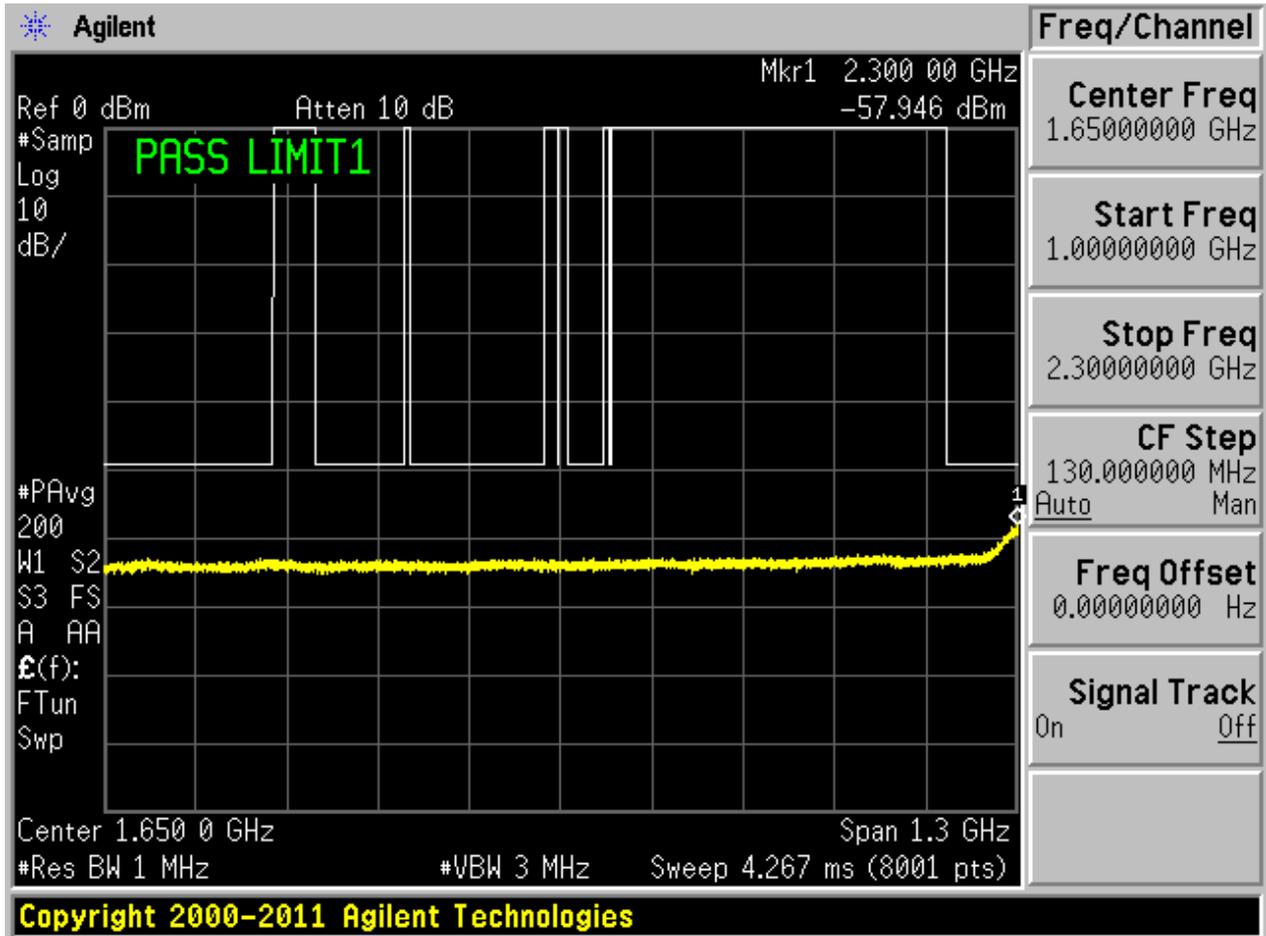


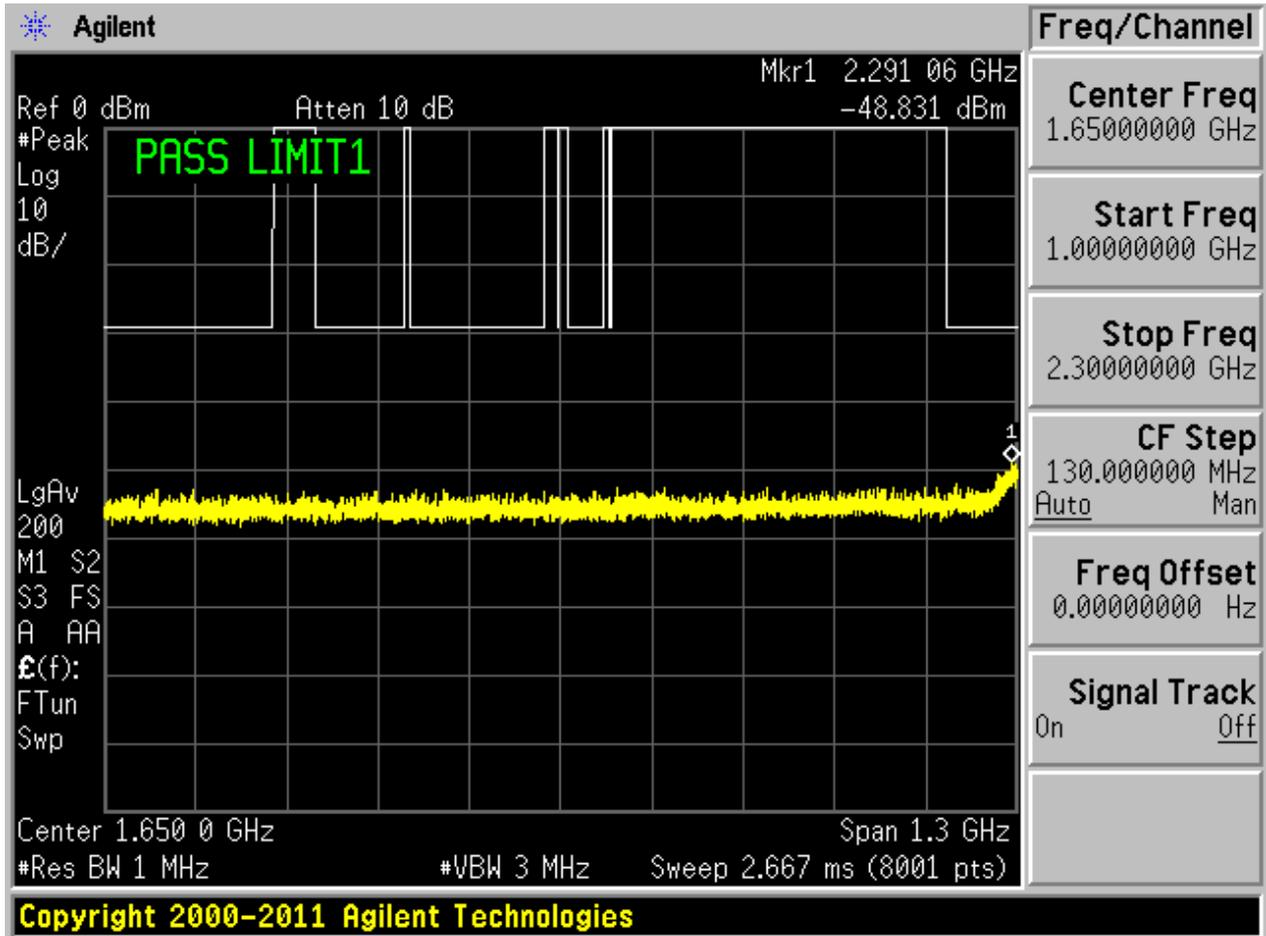
2.7.3 Ant 3 (Trace#3)

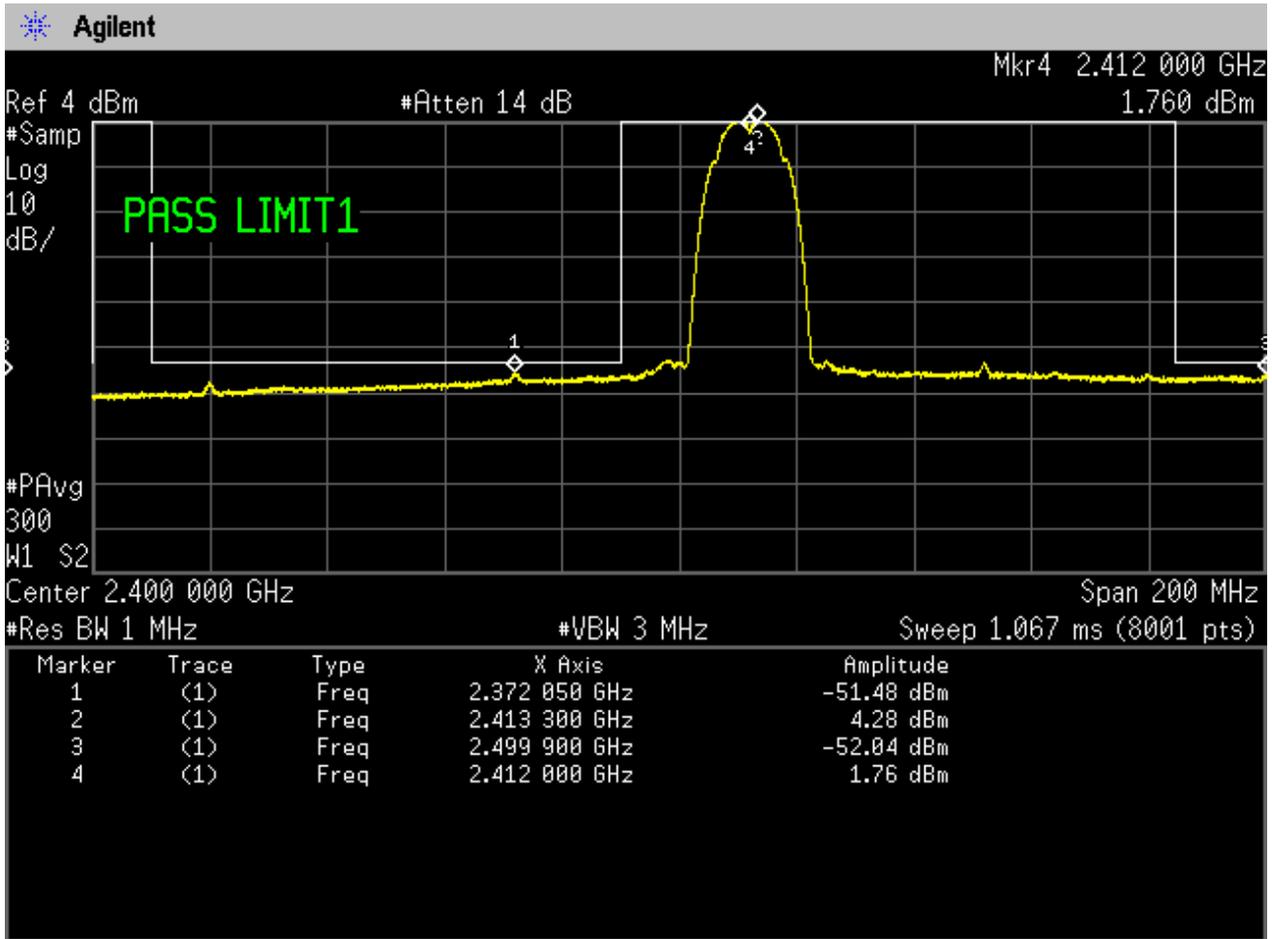


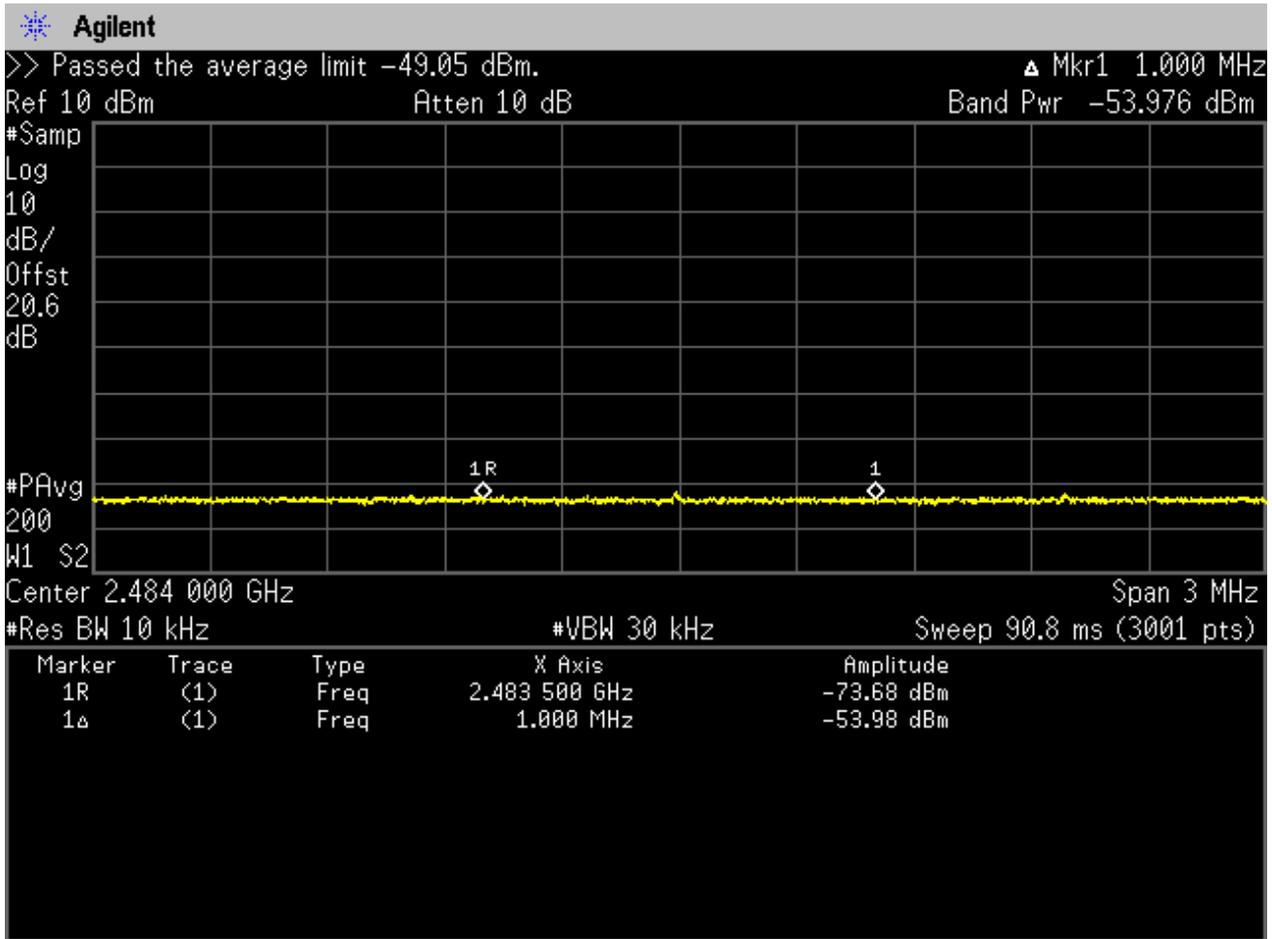


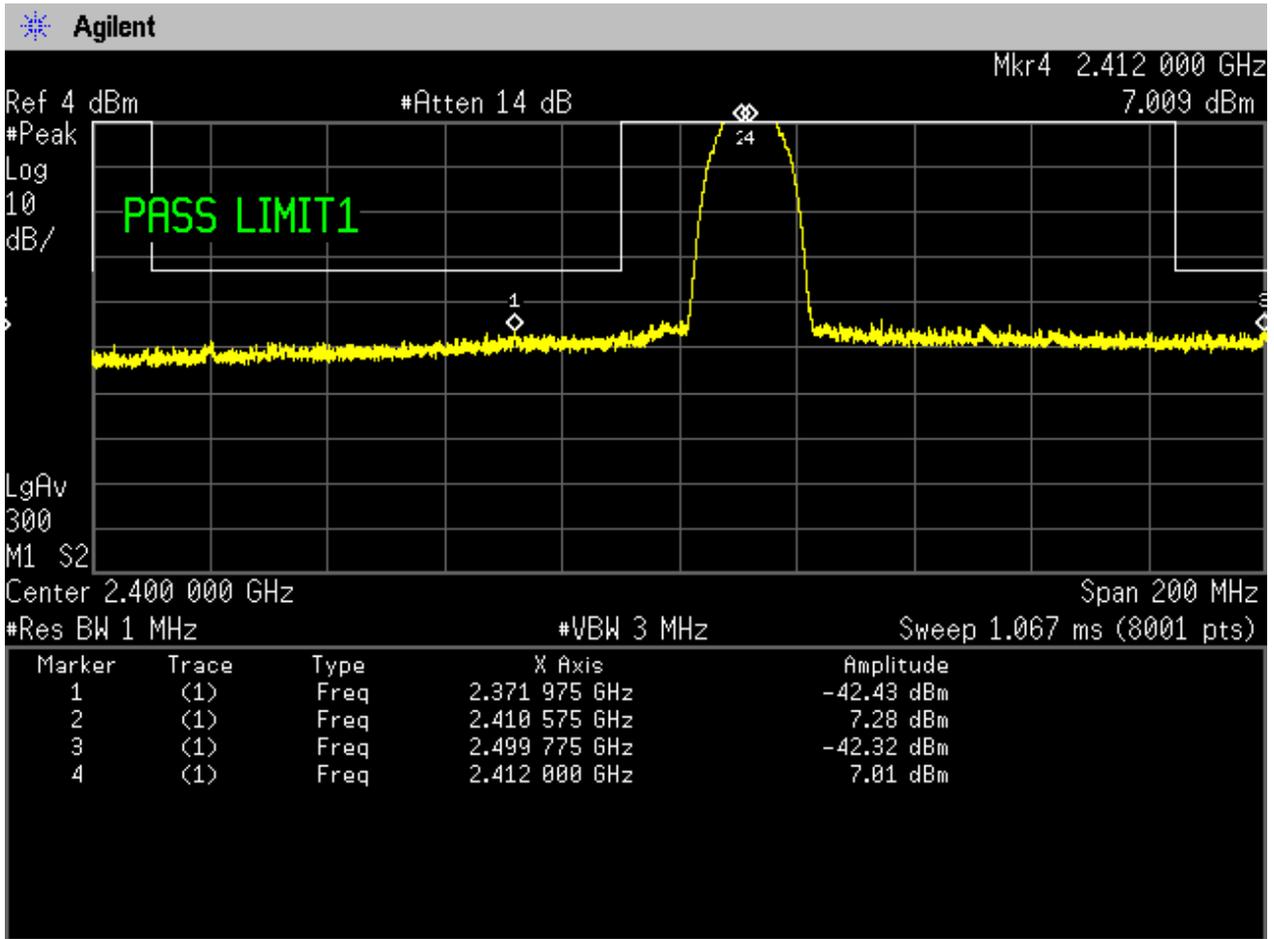


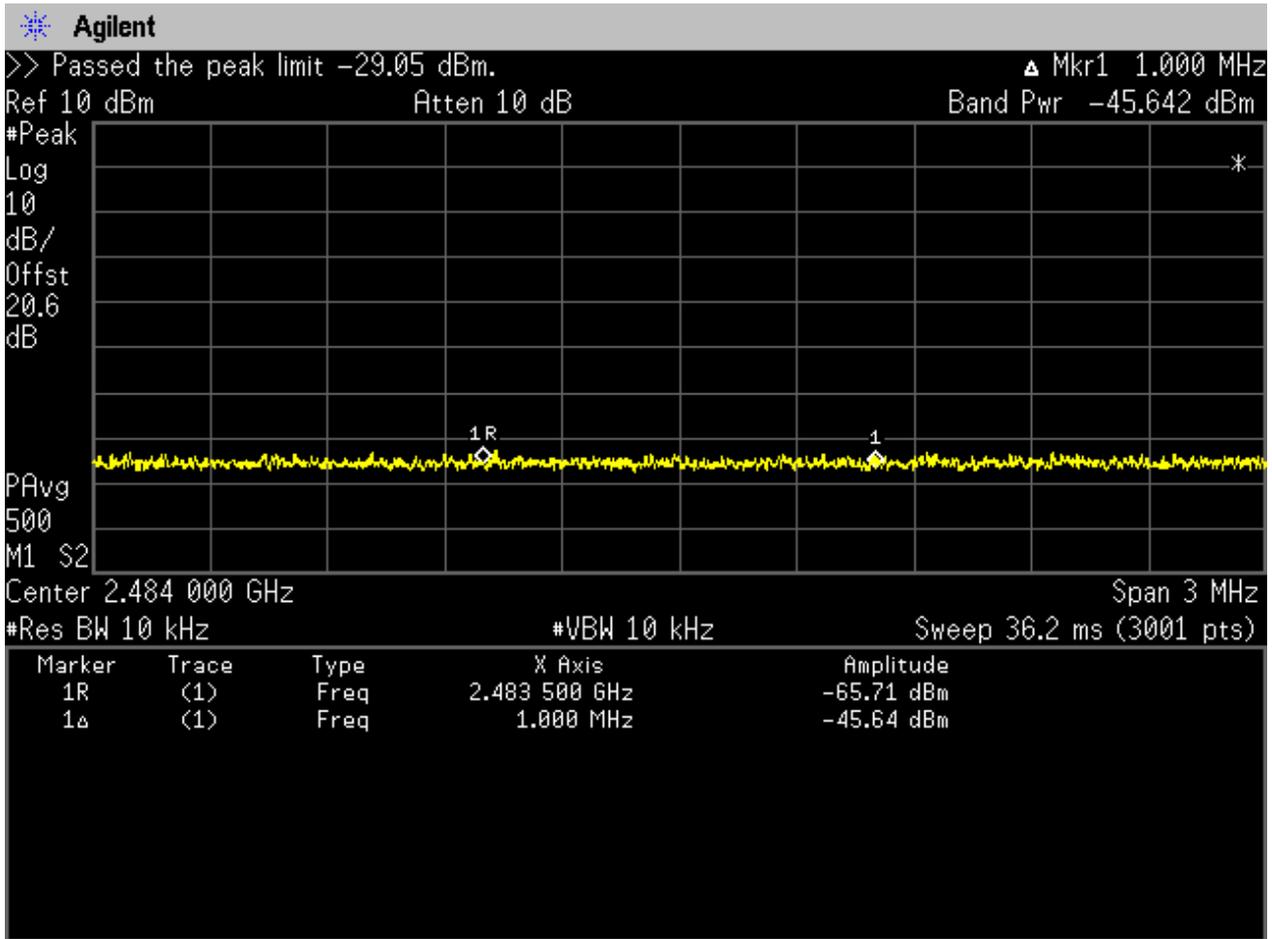


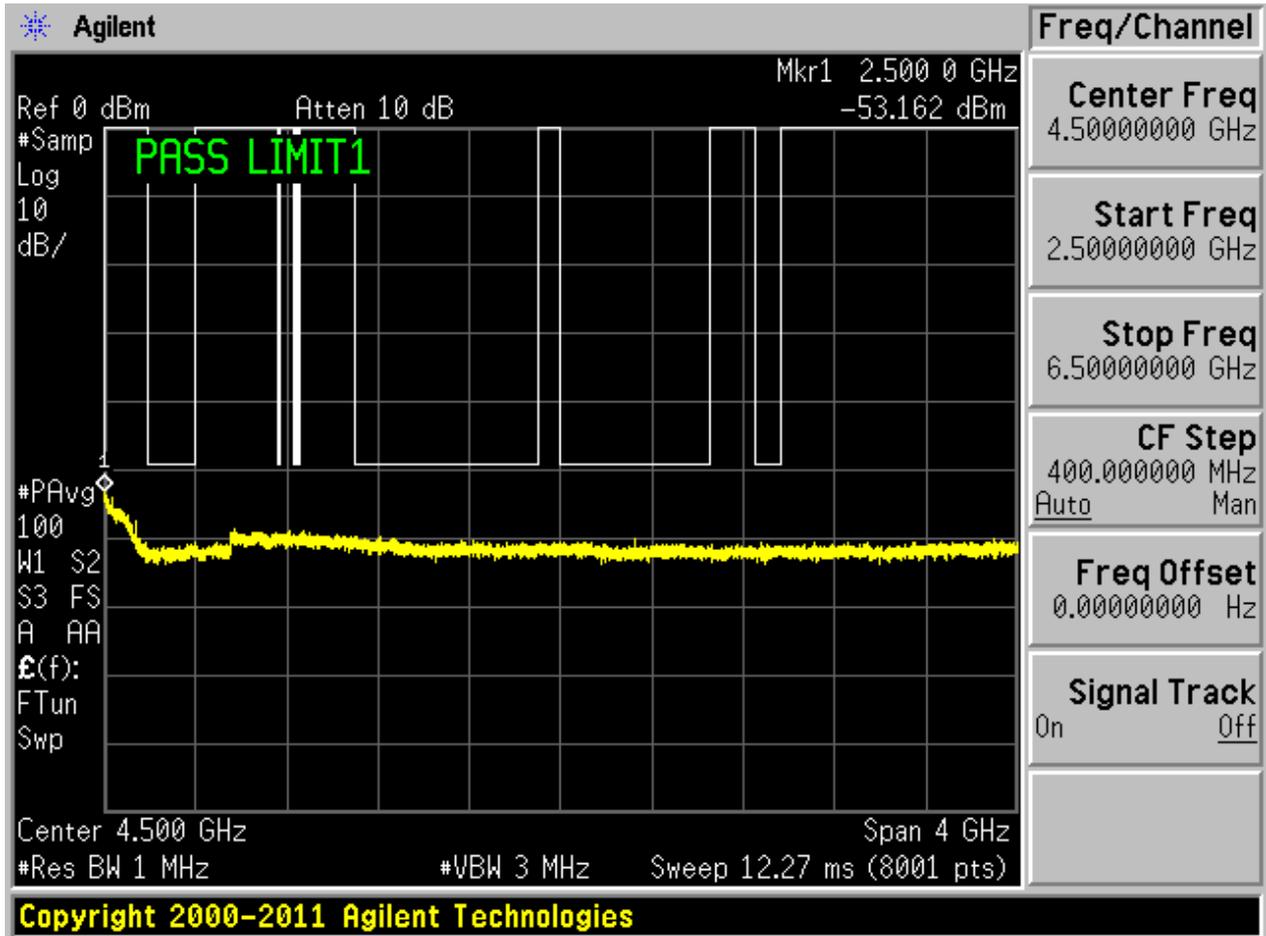


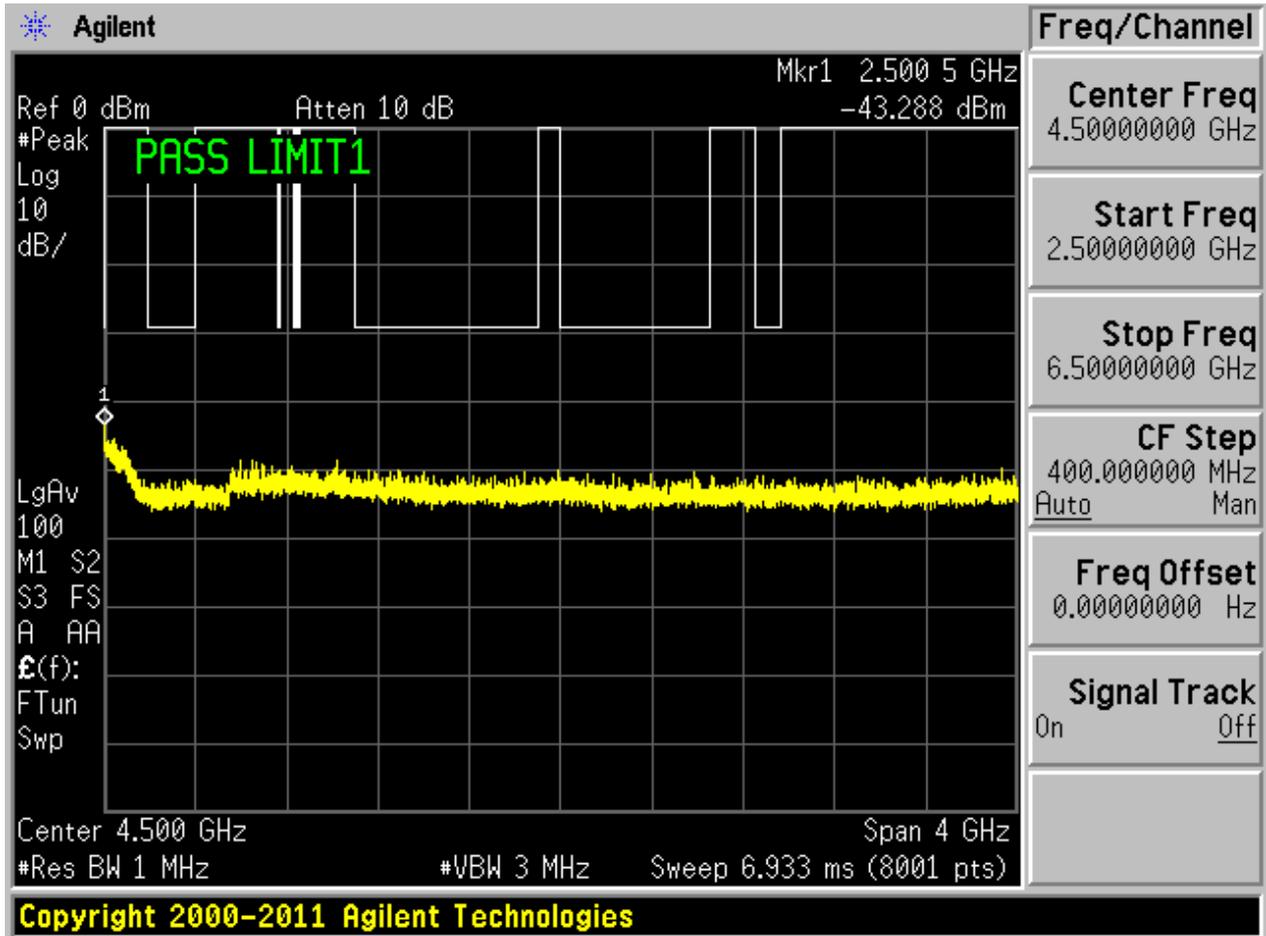


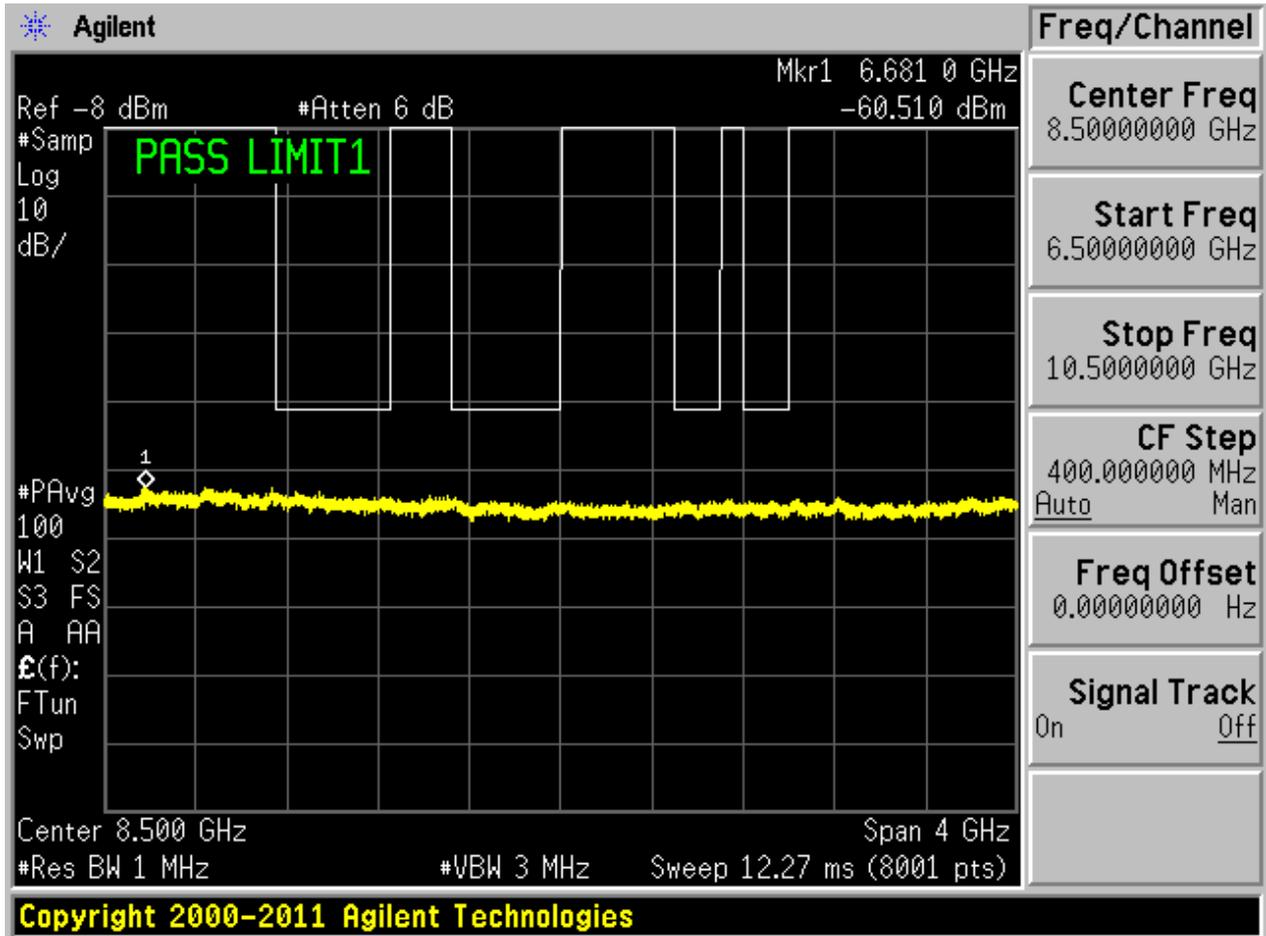


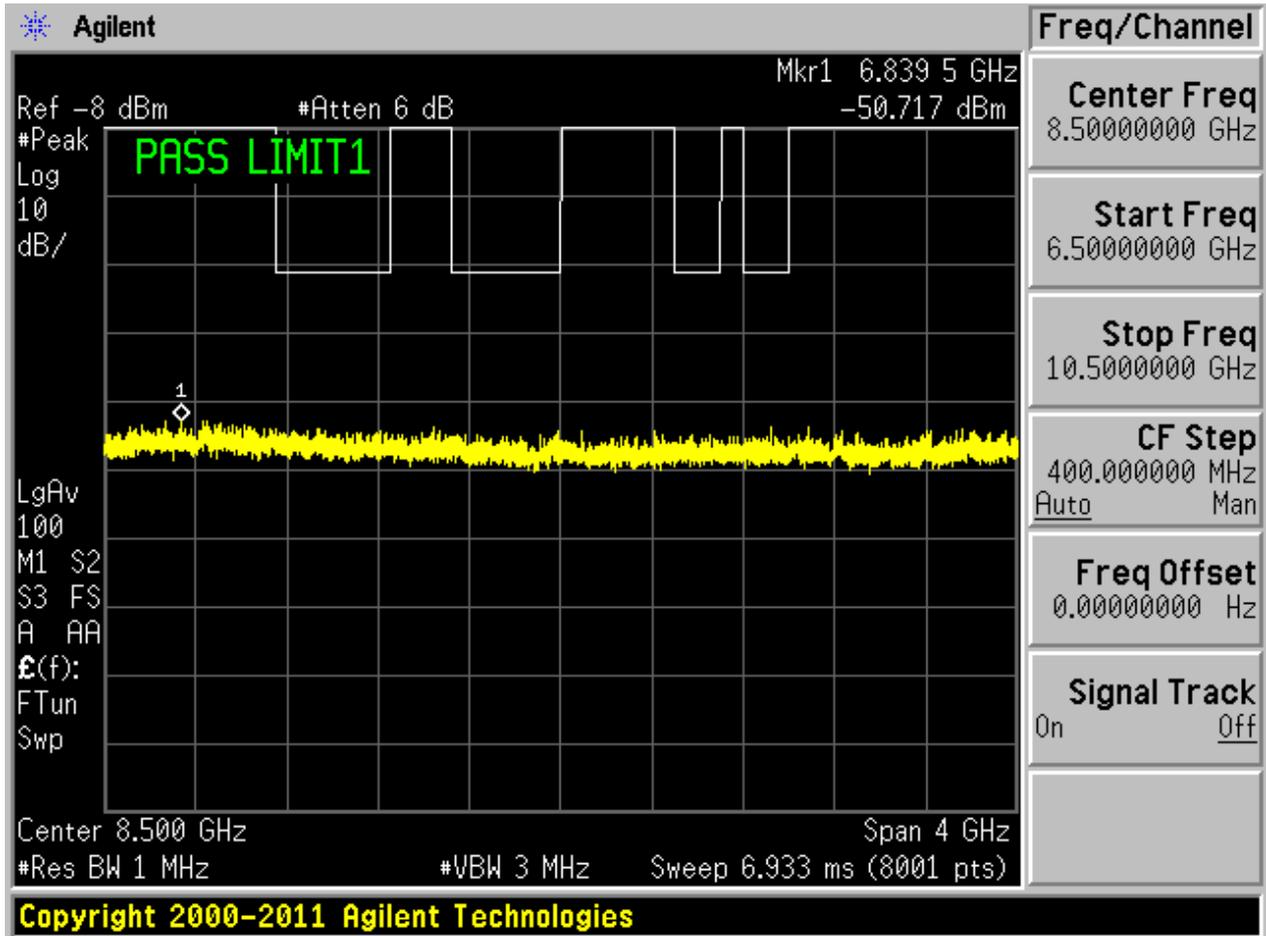




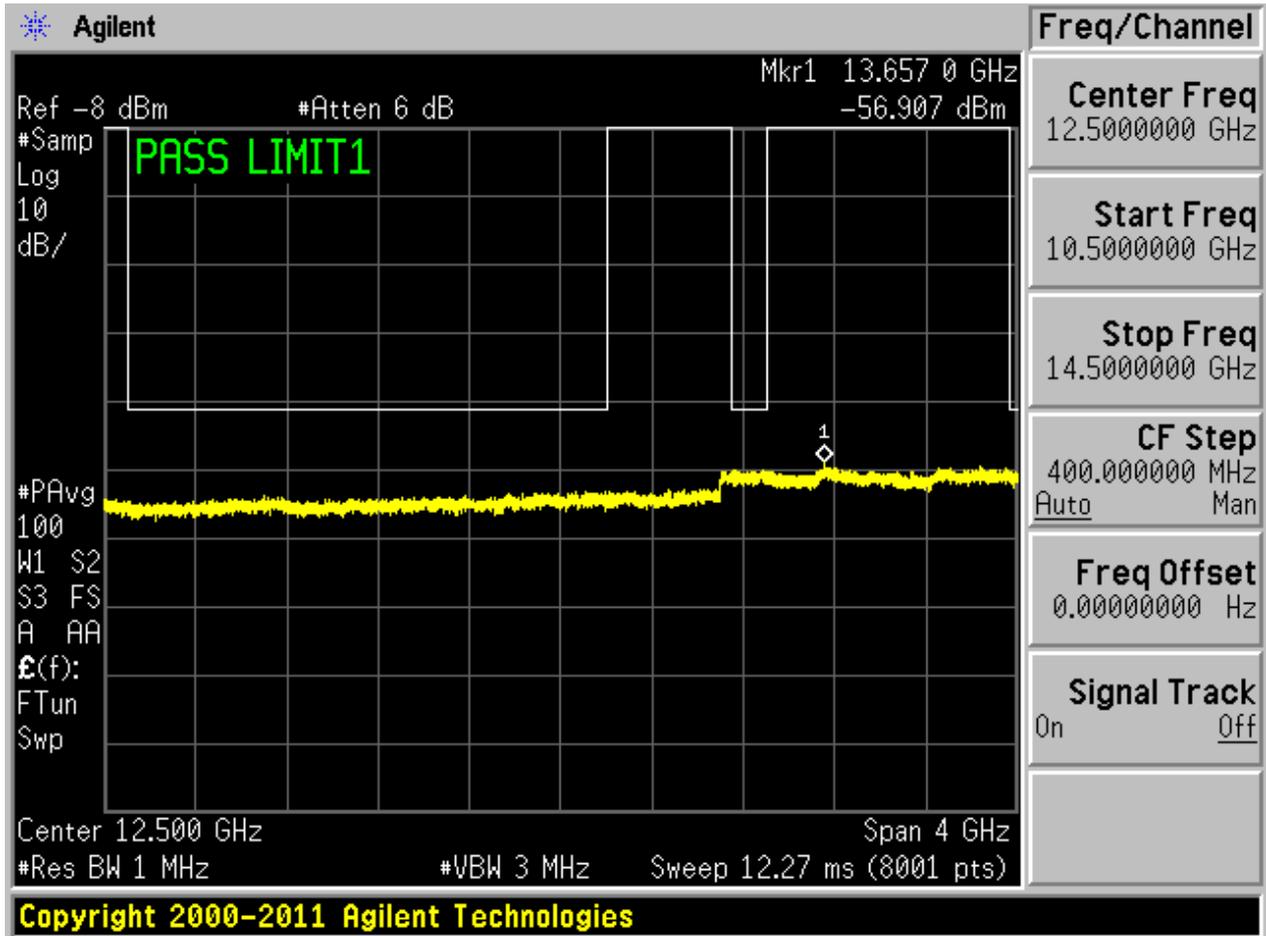


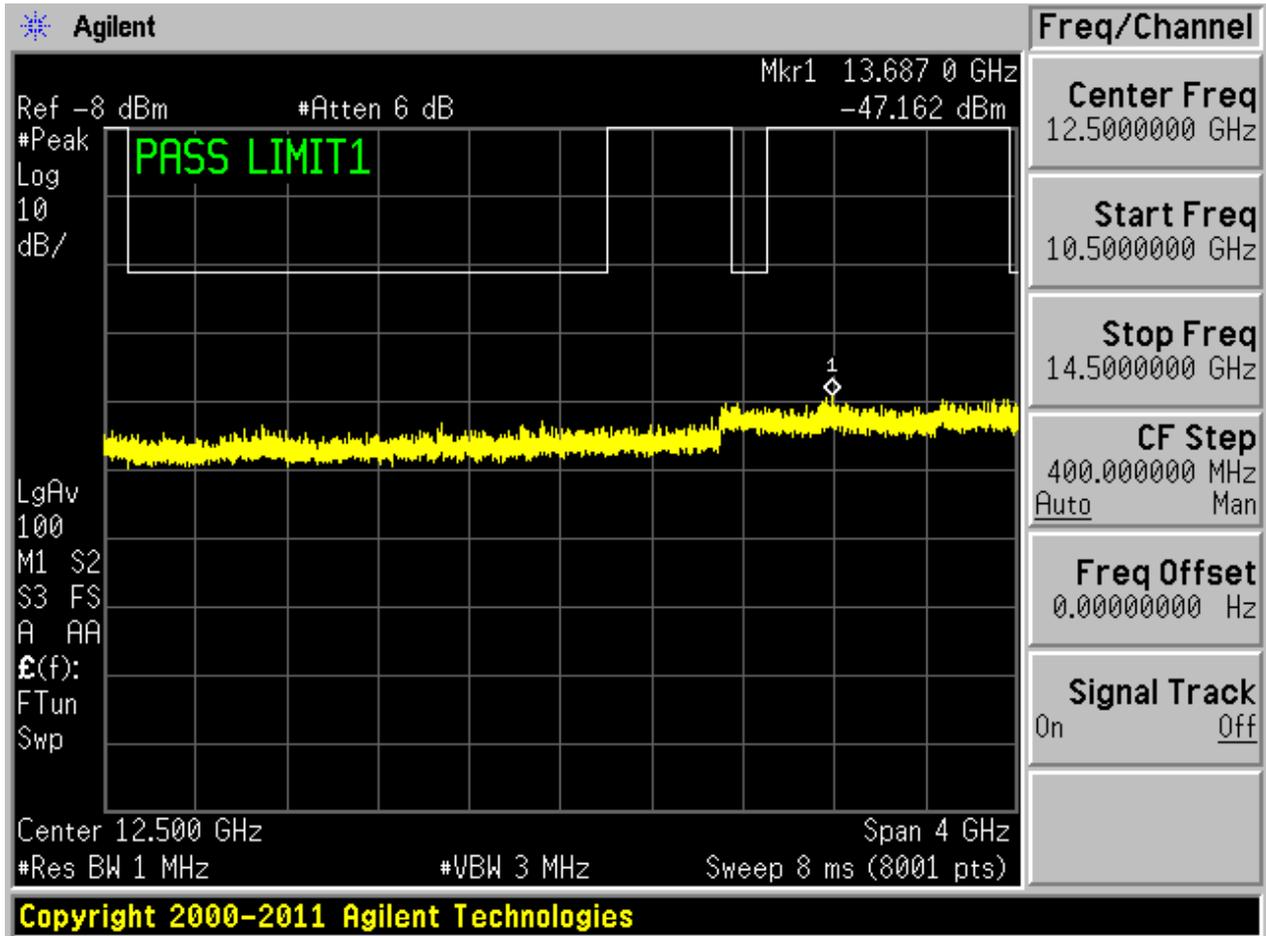




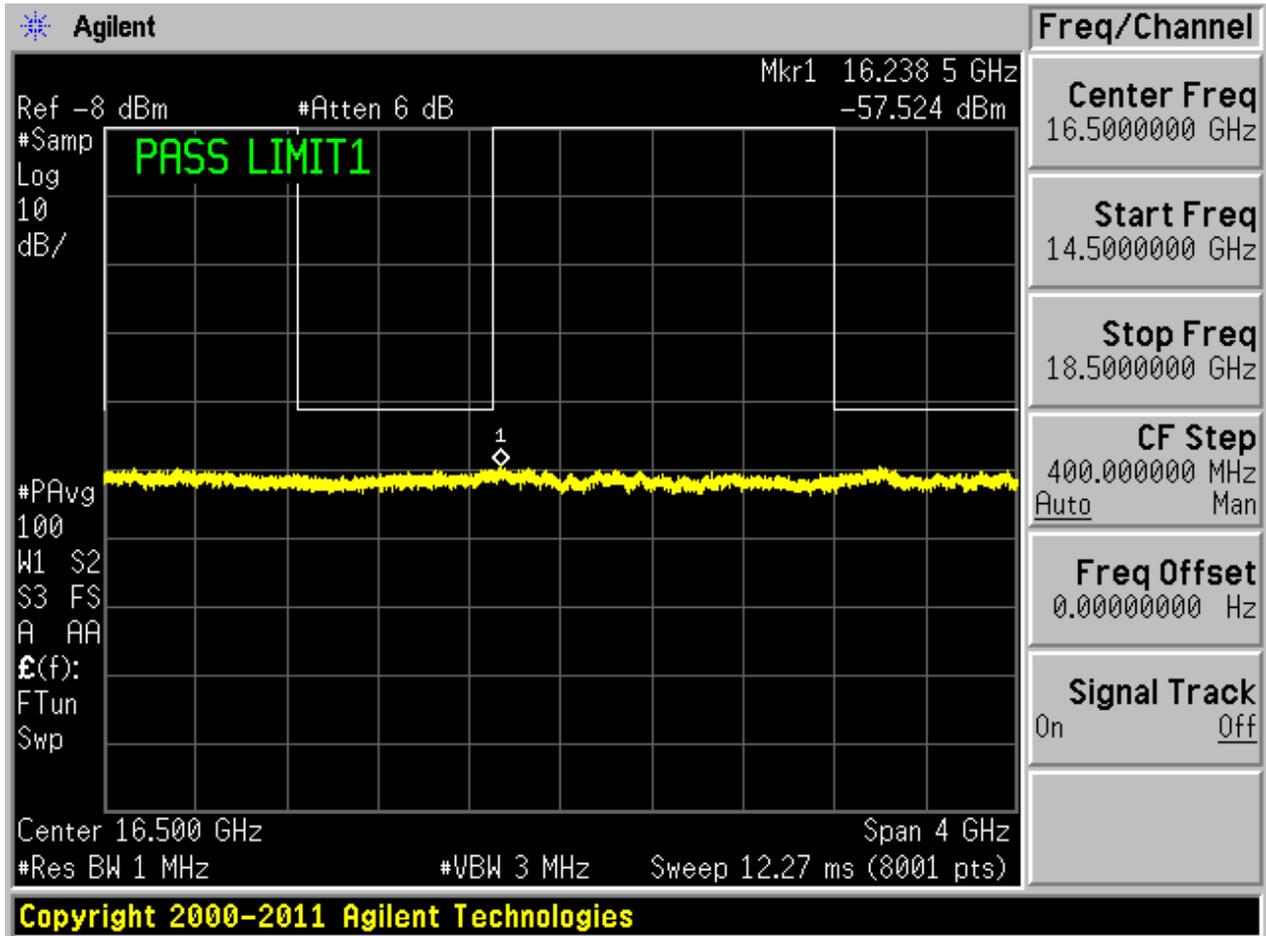


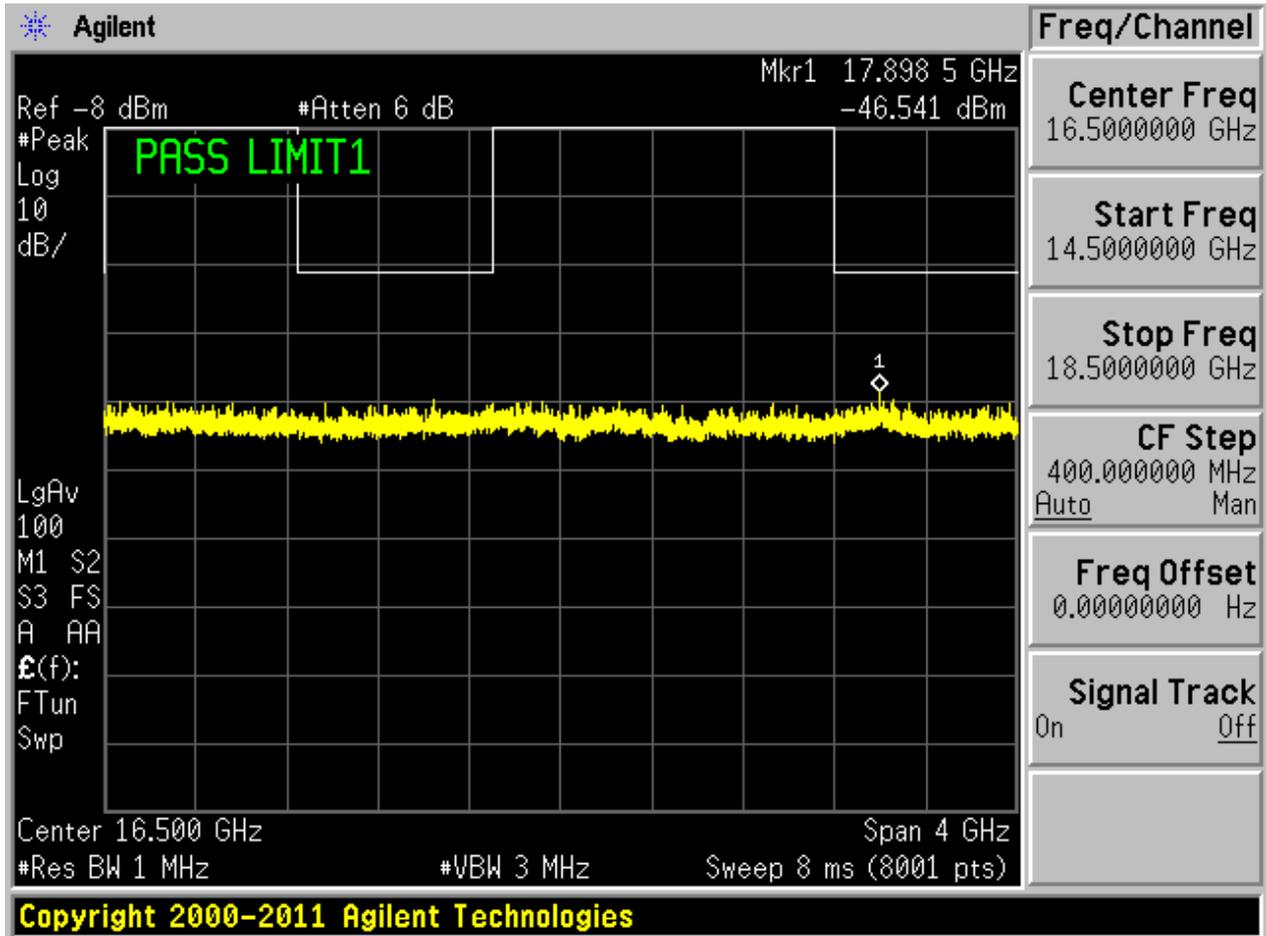
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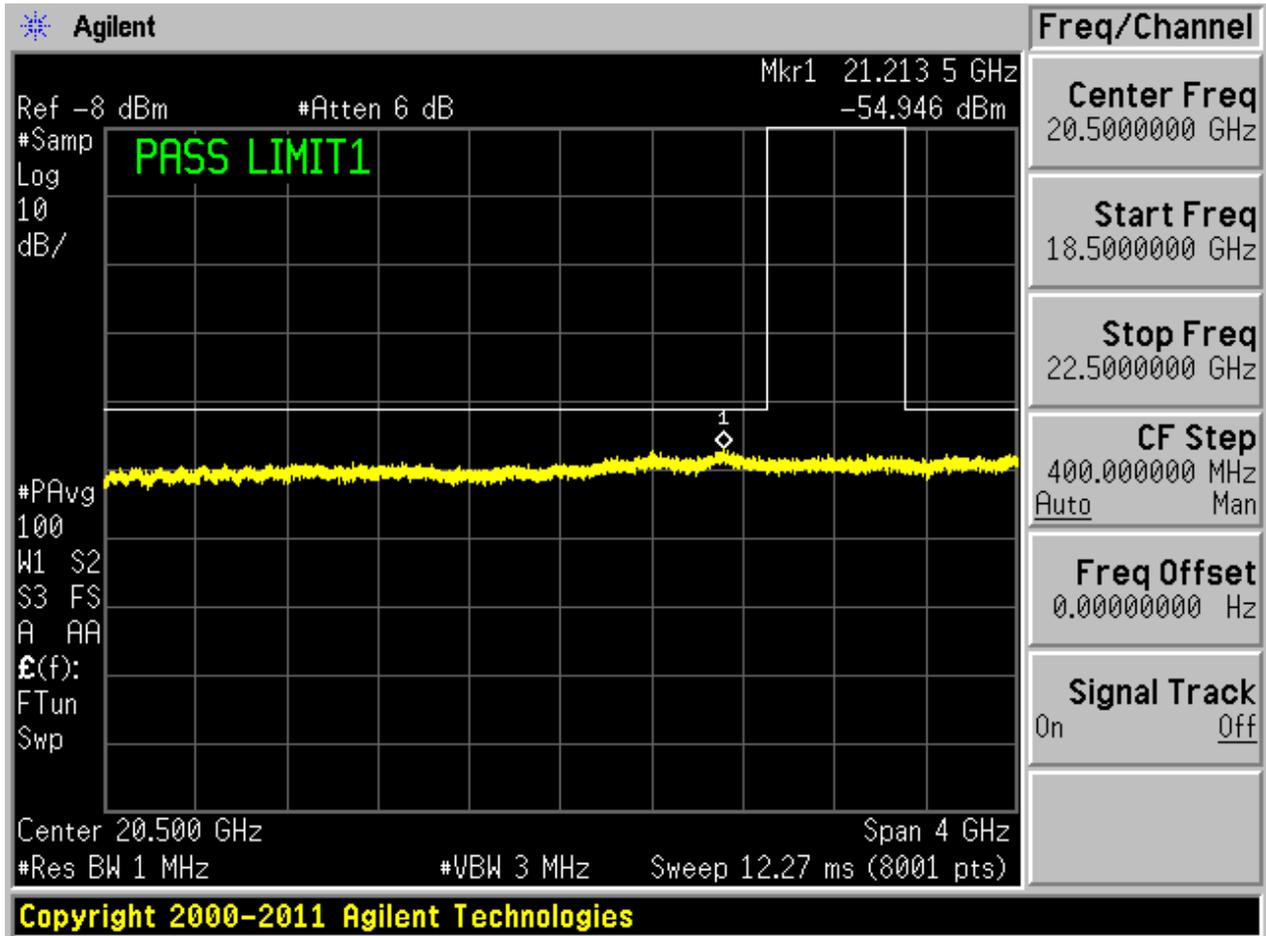


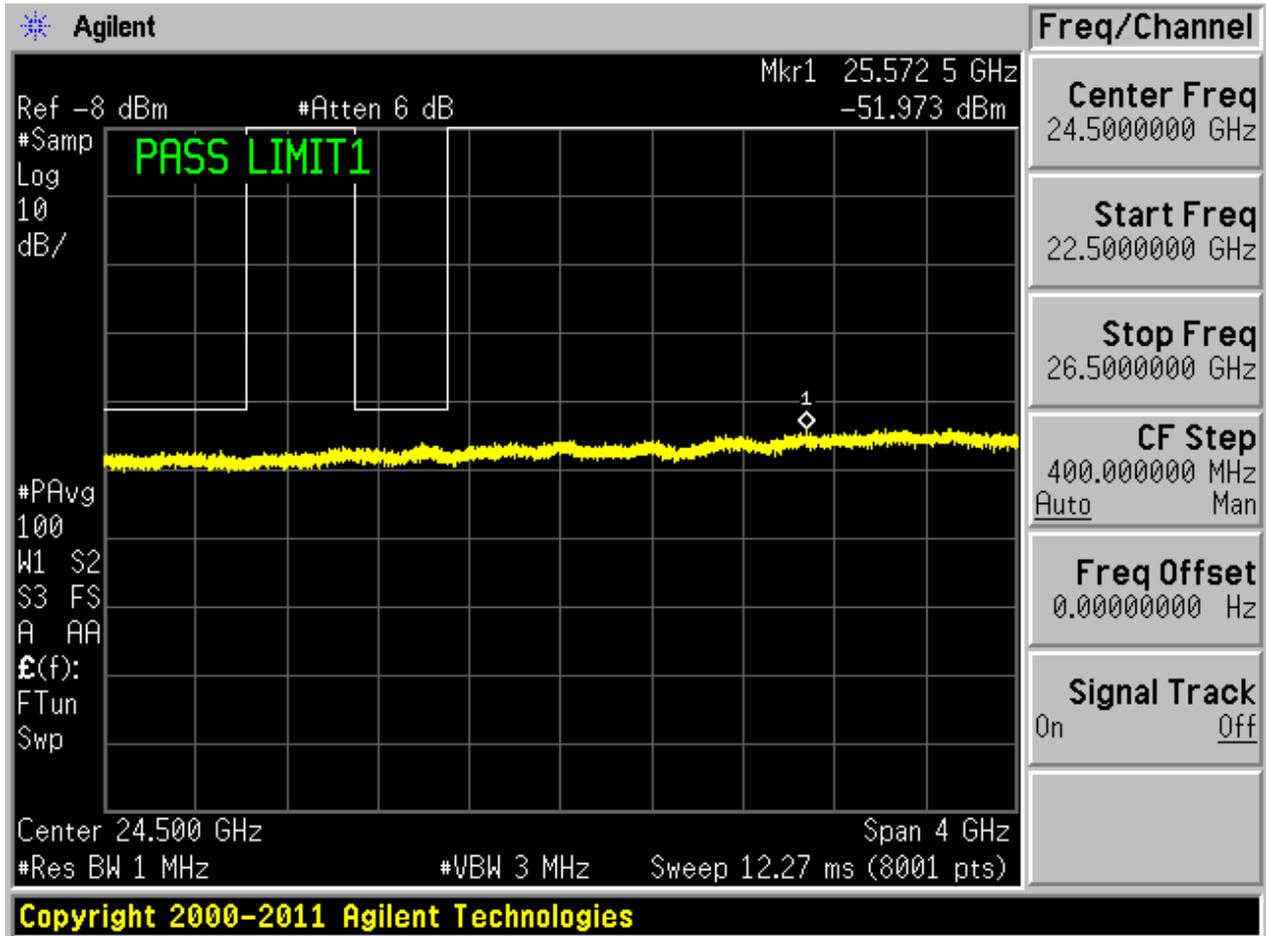


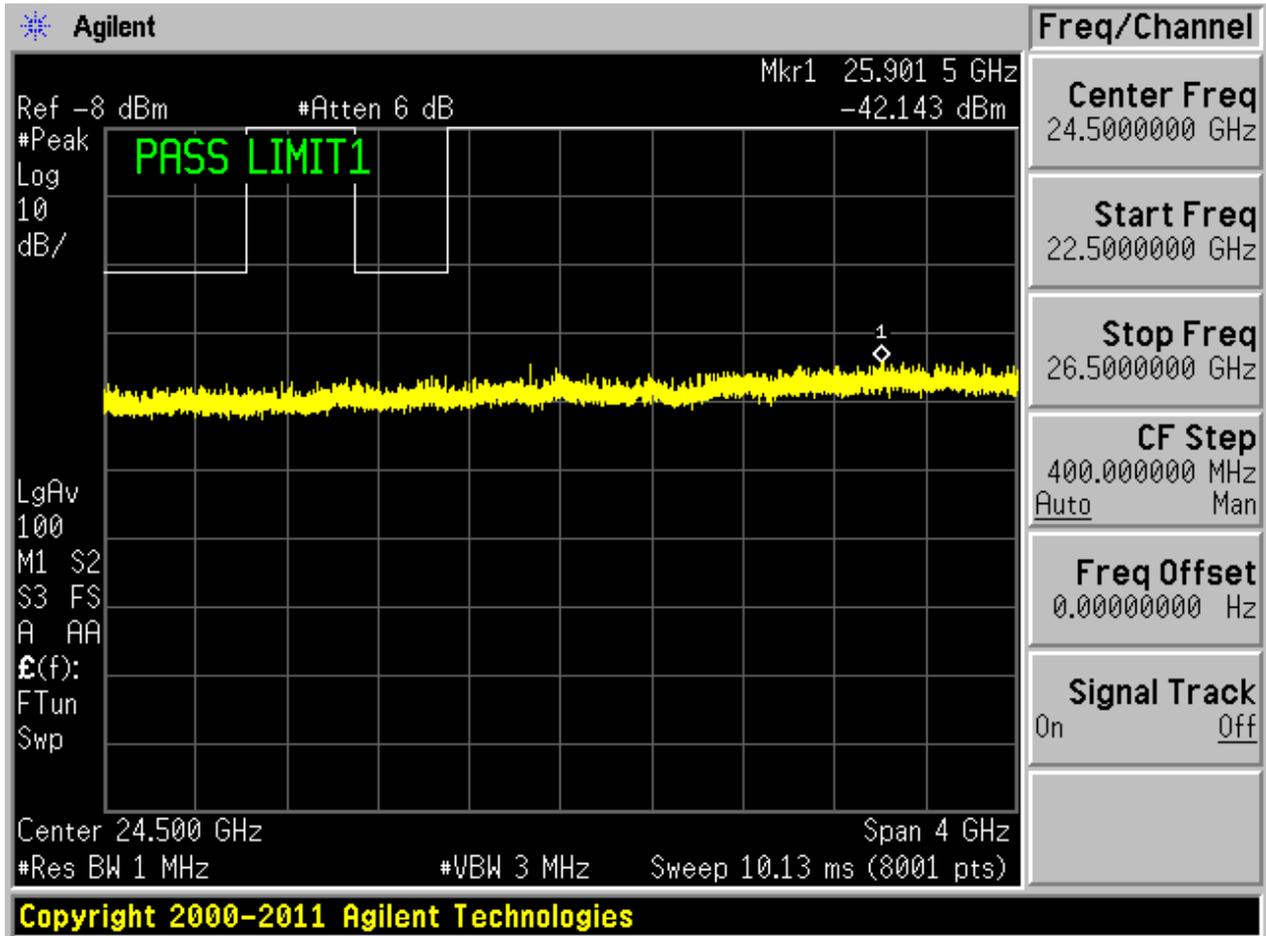
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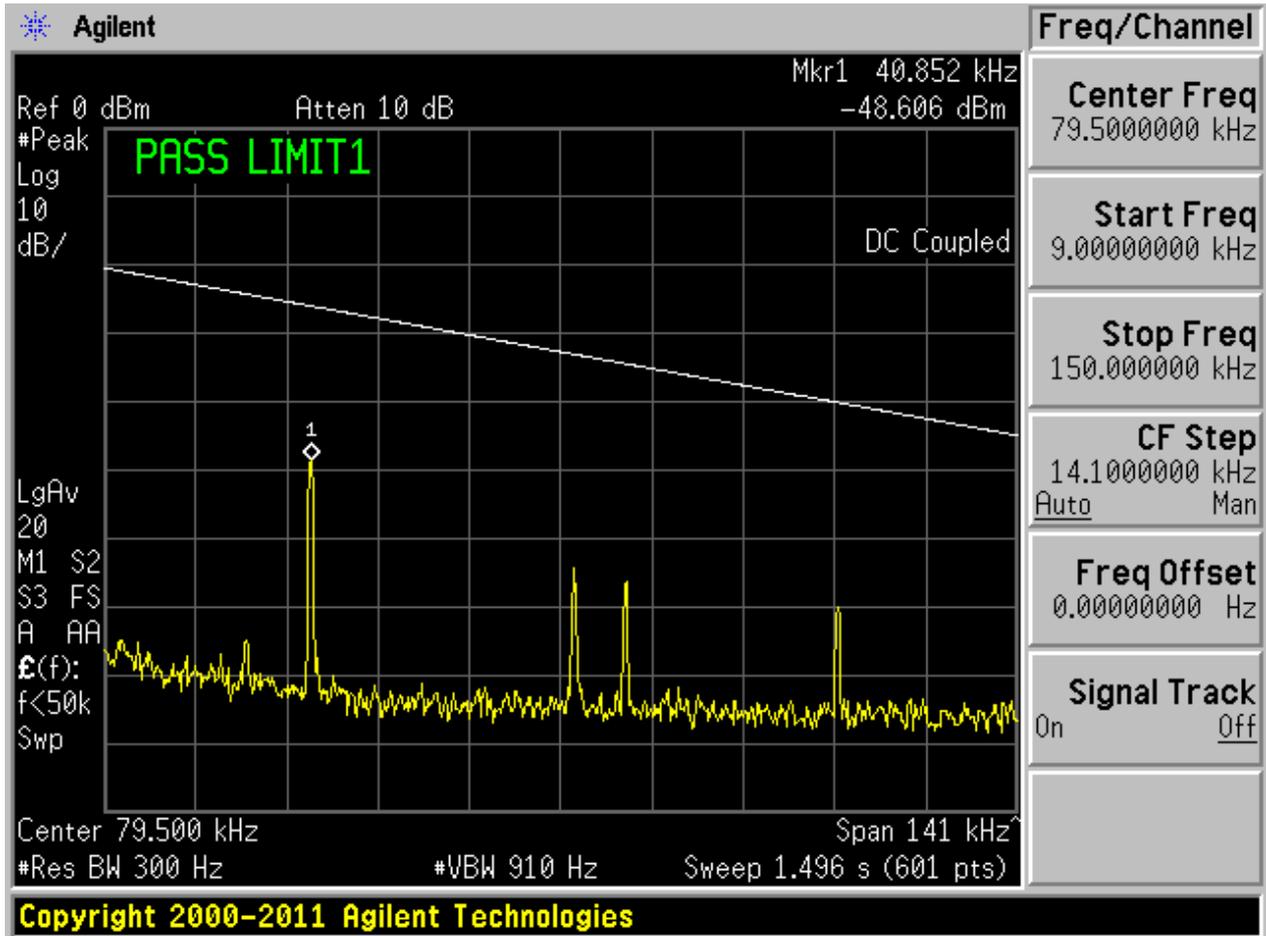


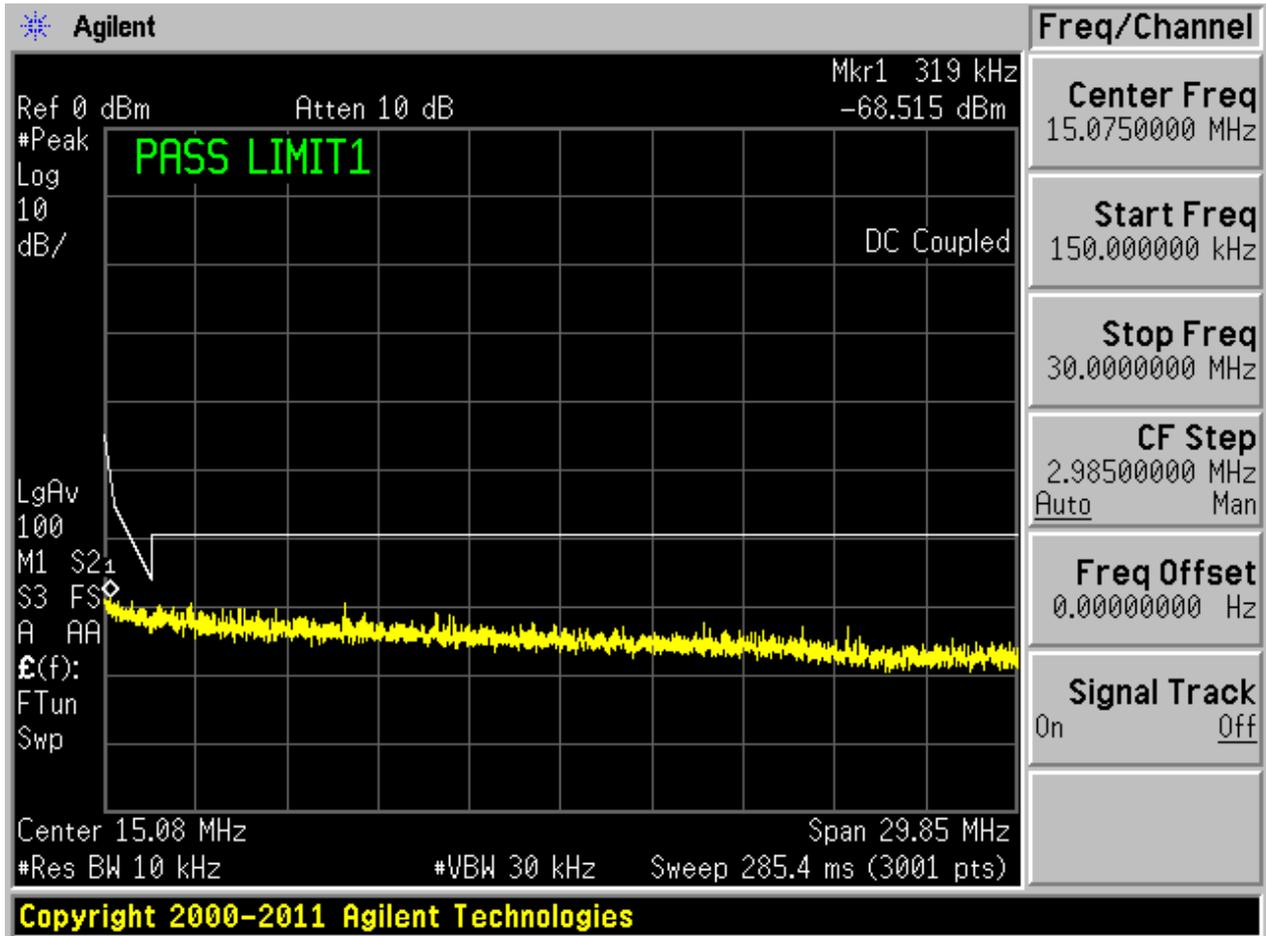
2.7.4 Trace#sum (if needed for final judgment)

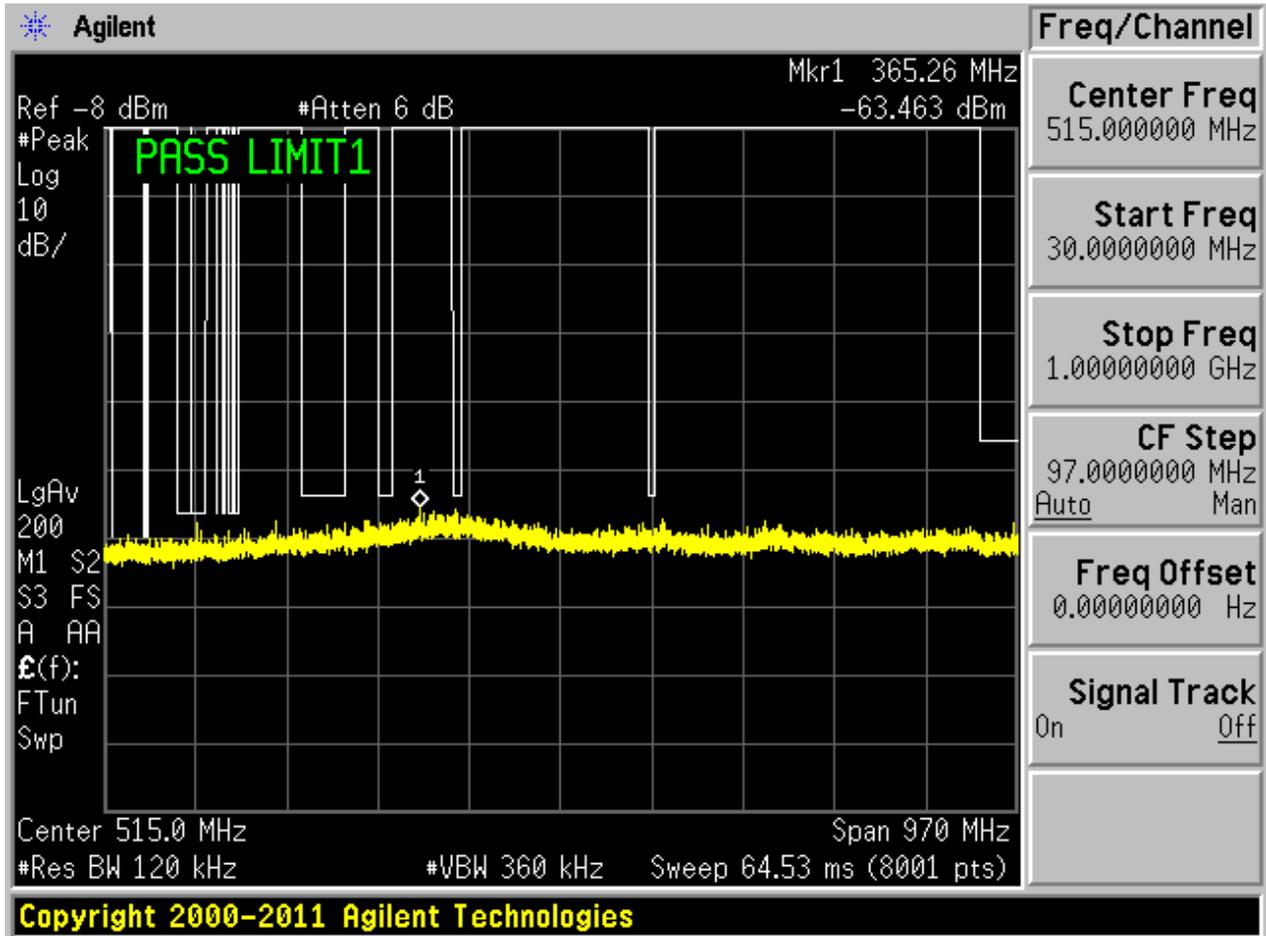
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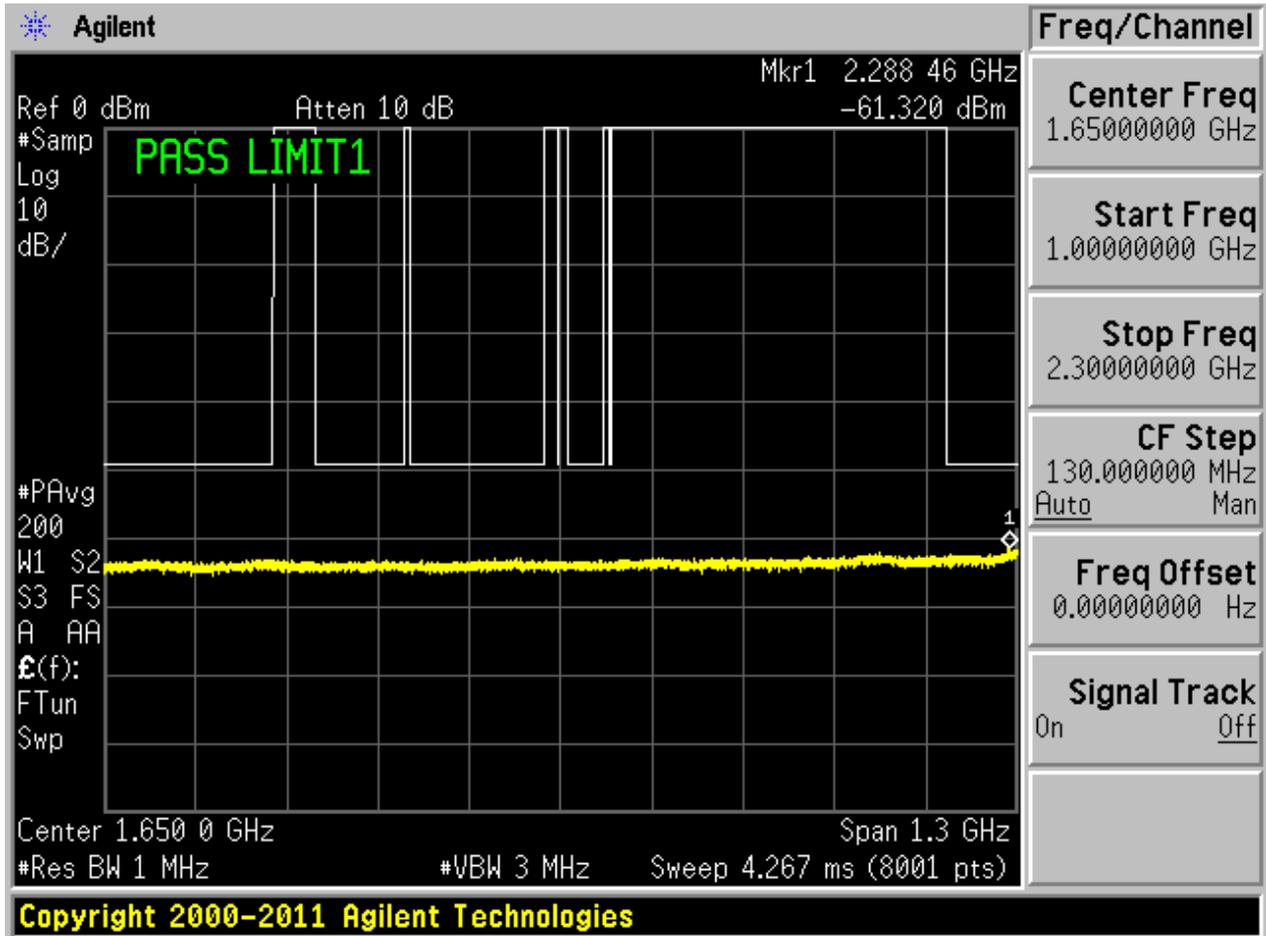
2.8 11Bd/1_M@1+2+3

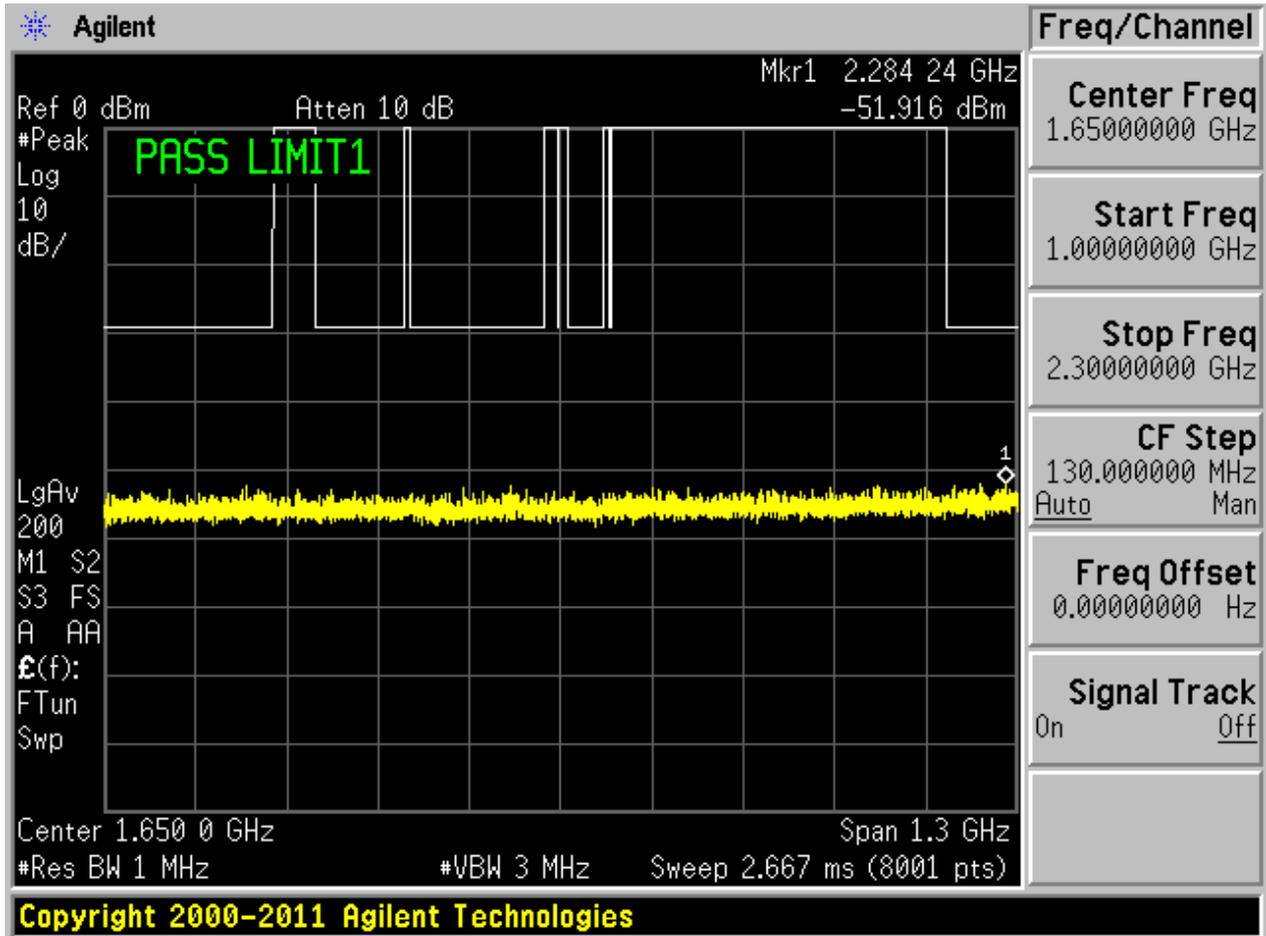
2.8.1 Ant 1 (Trace#1)

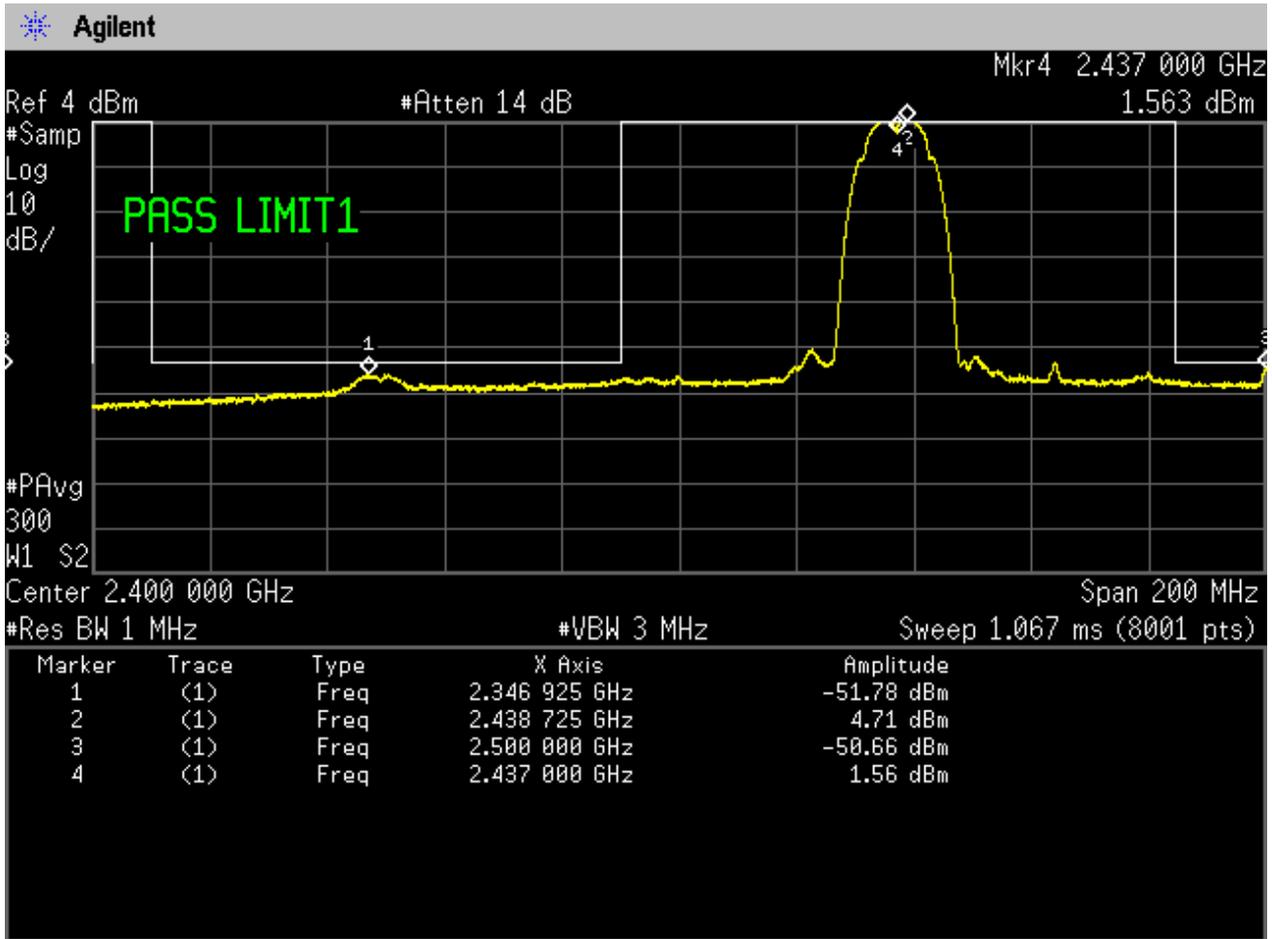


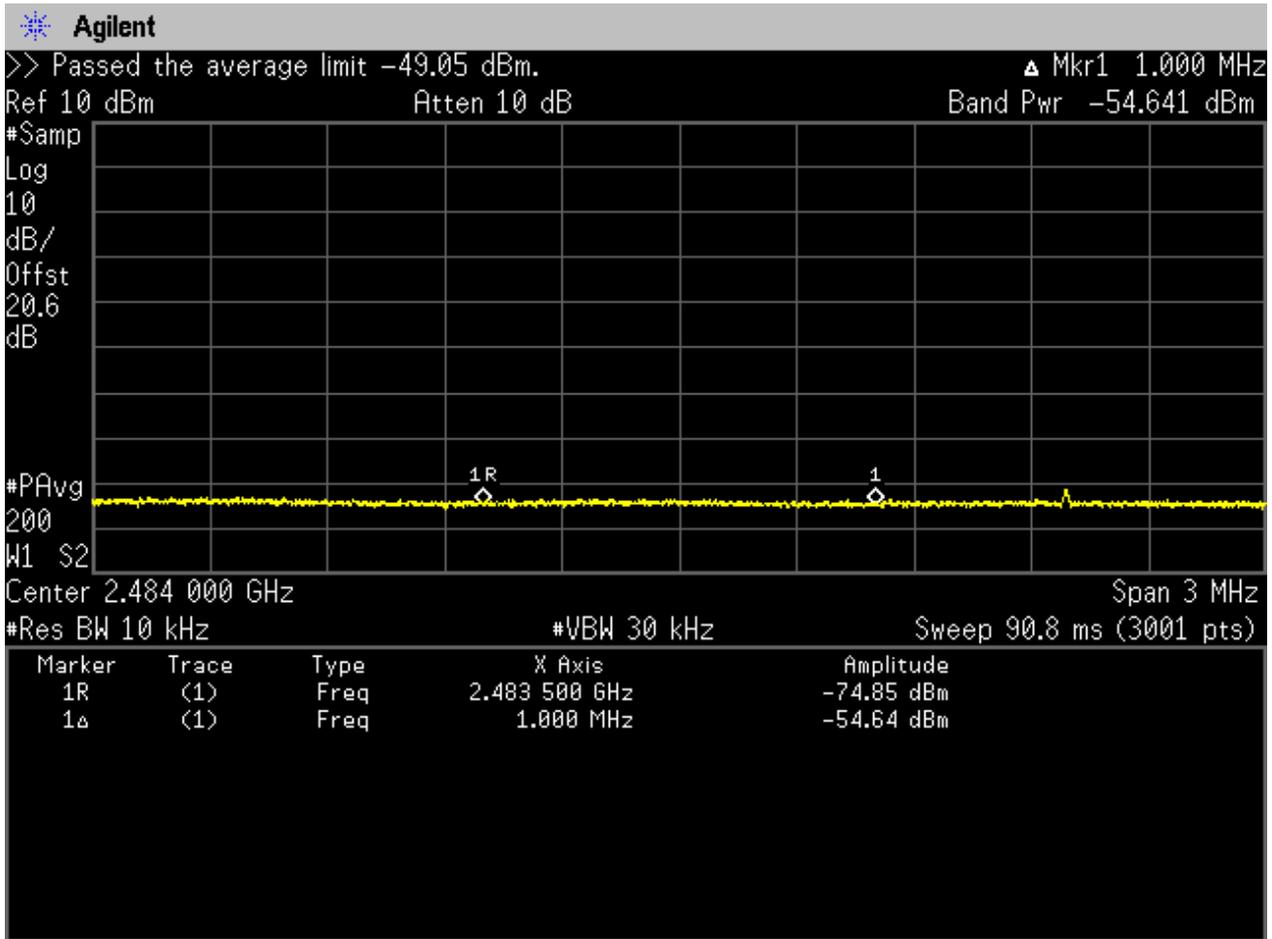


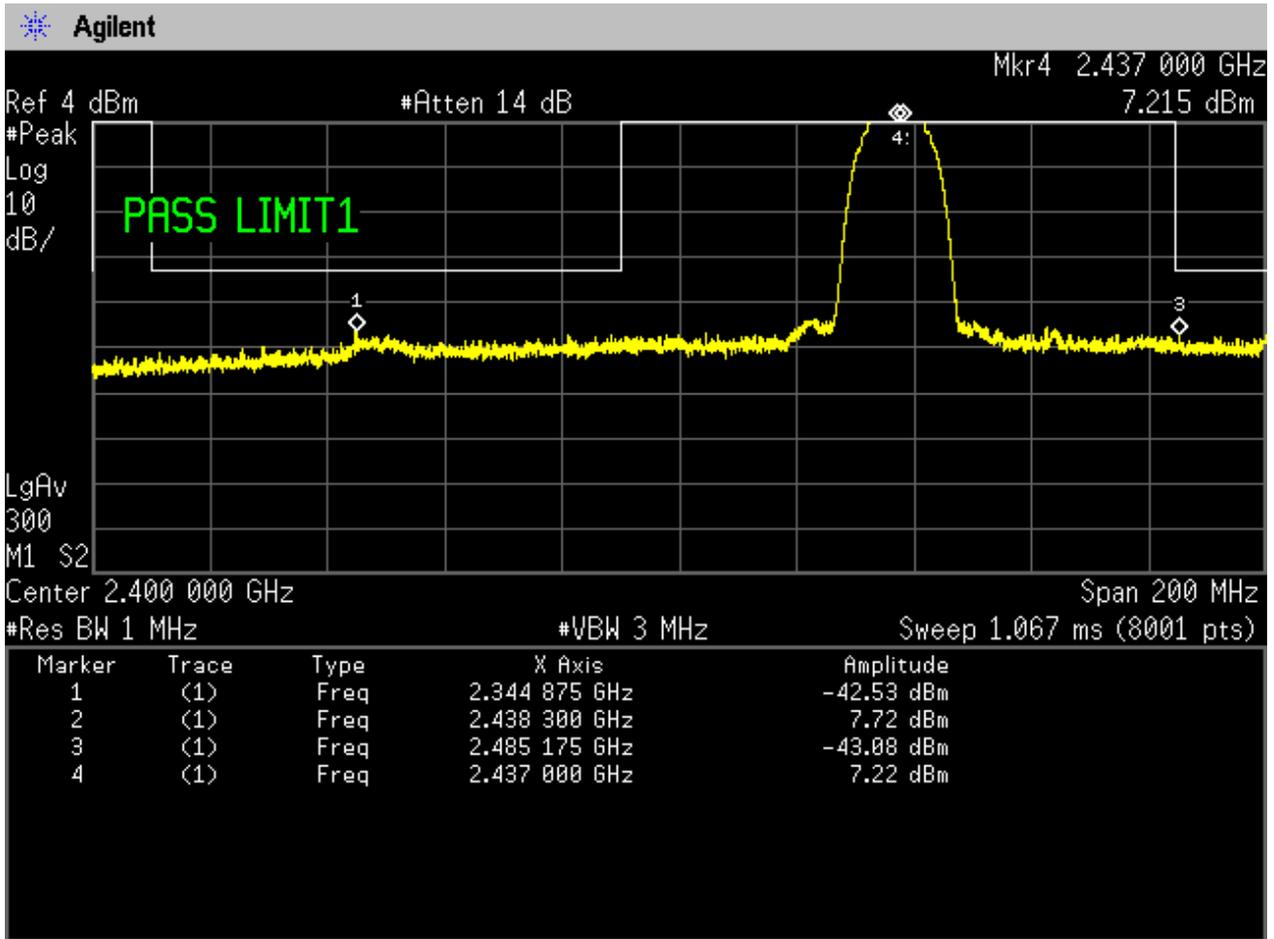


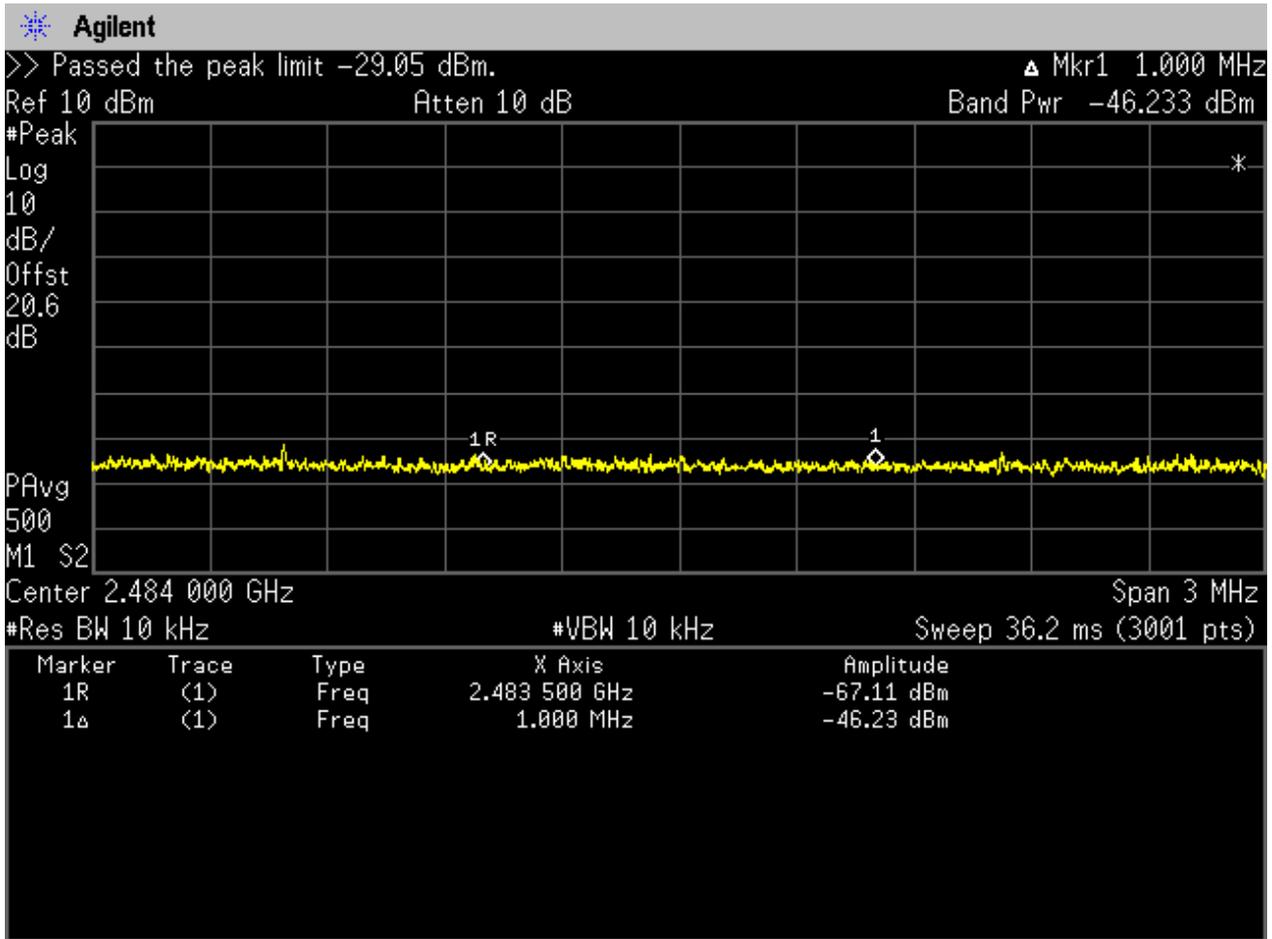


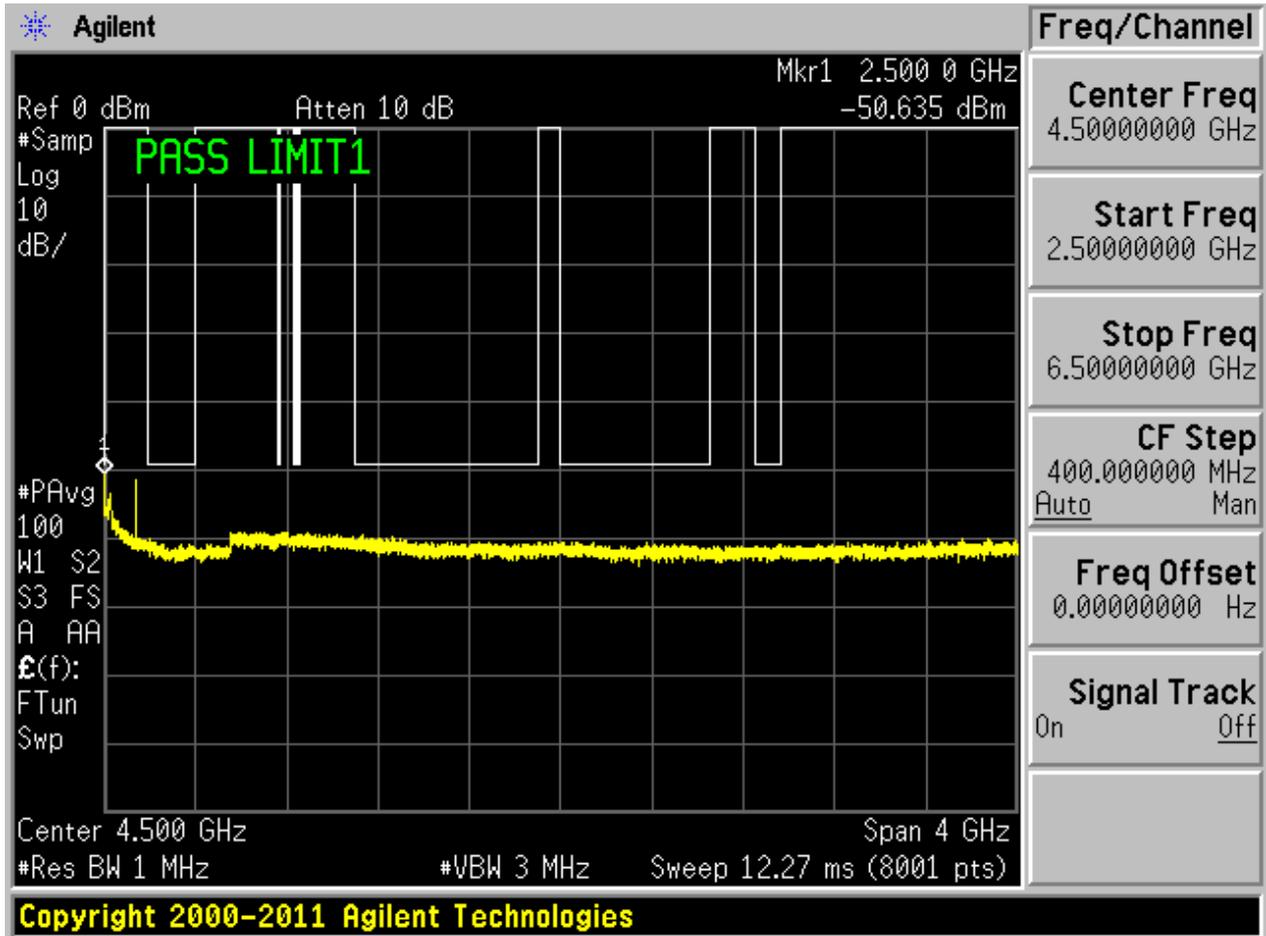


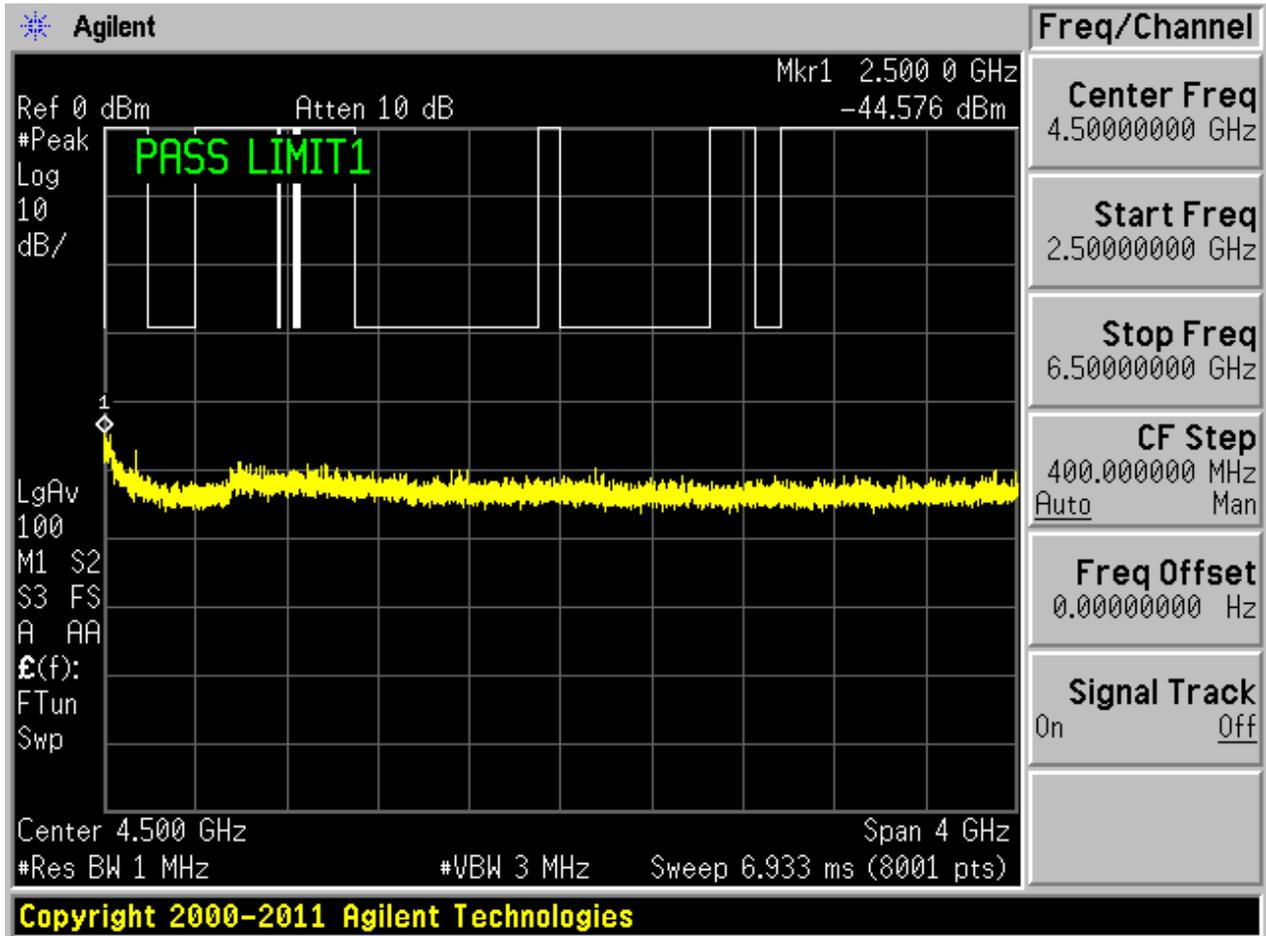


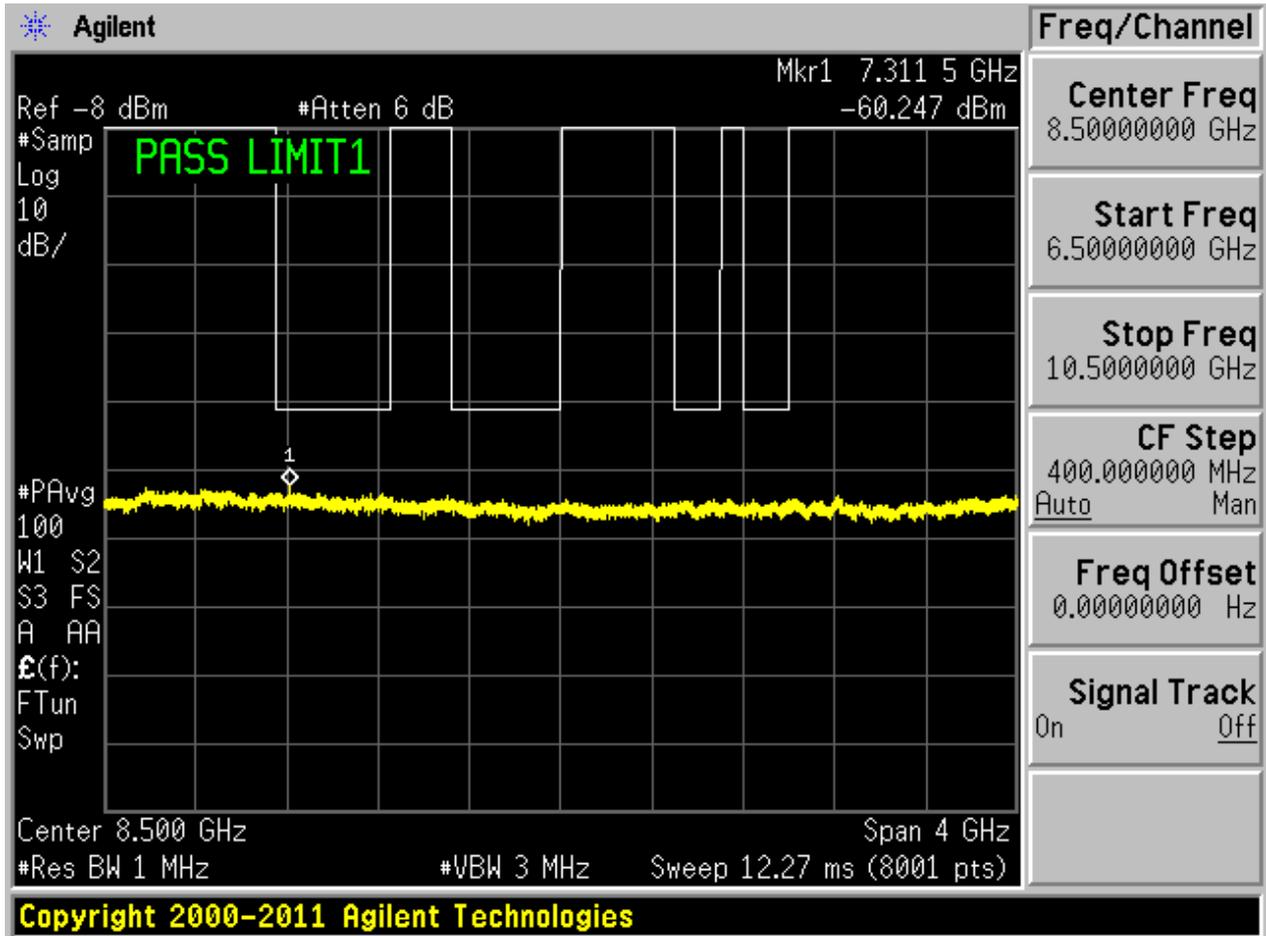


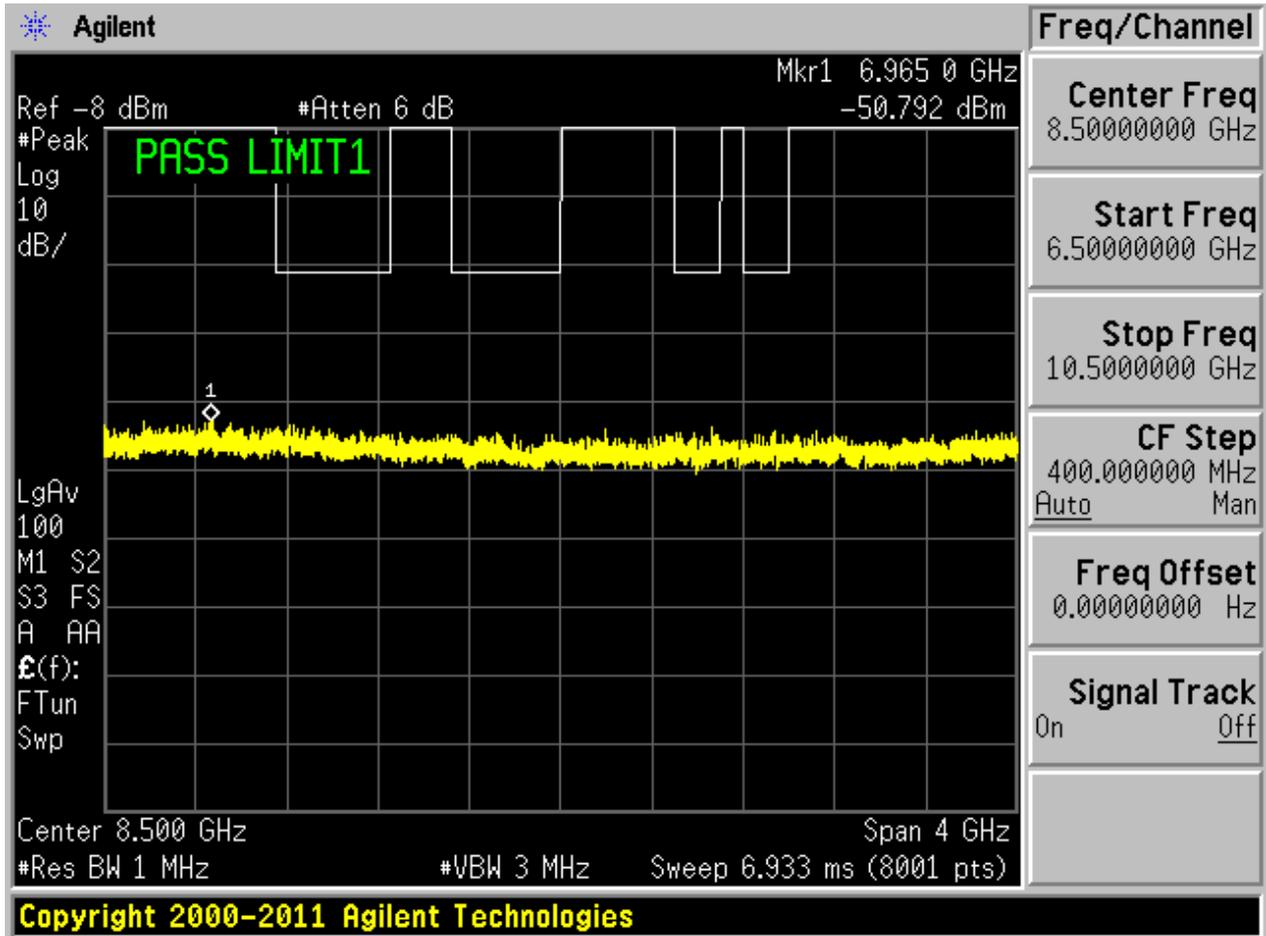


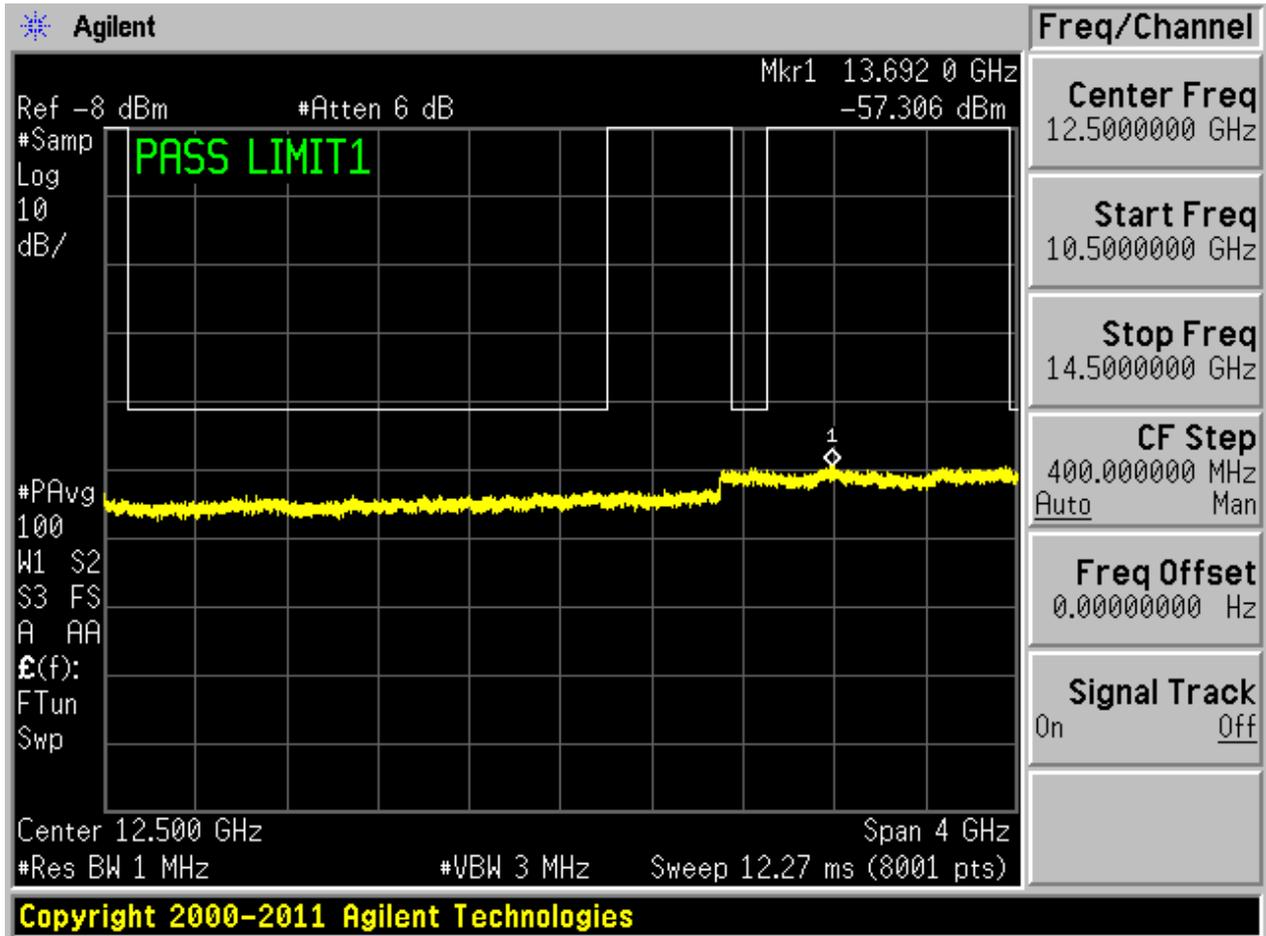


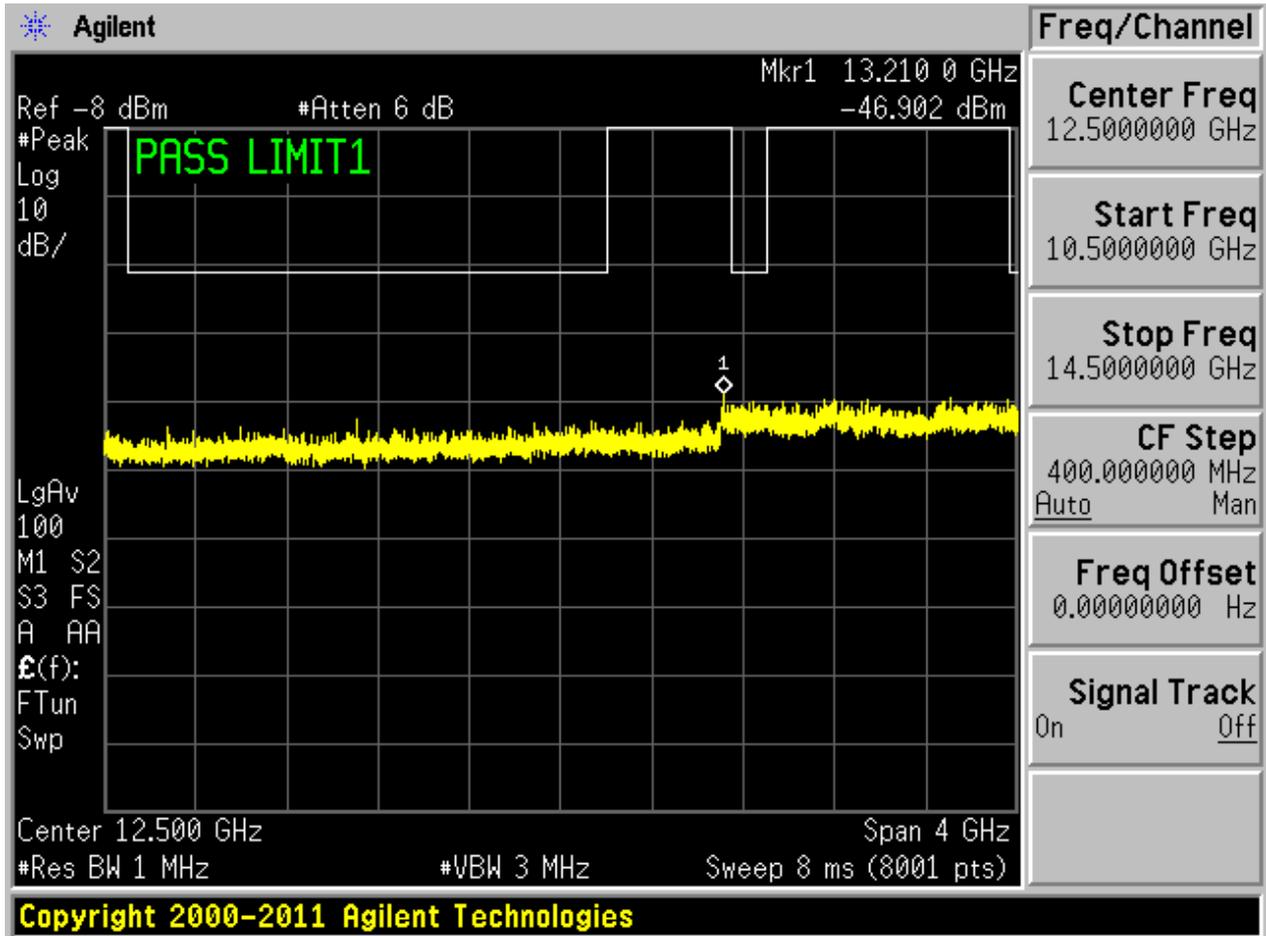


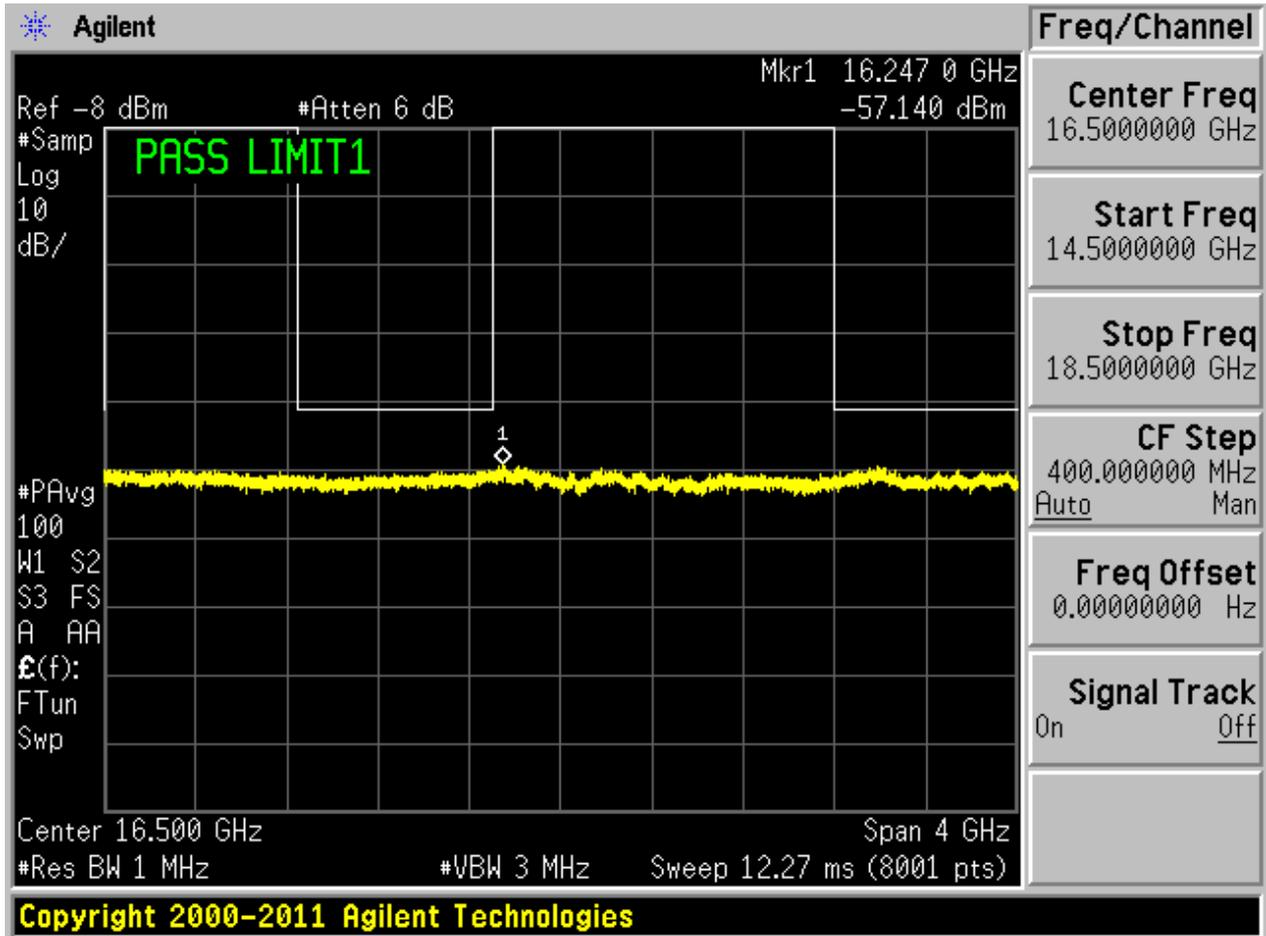


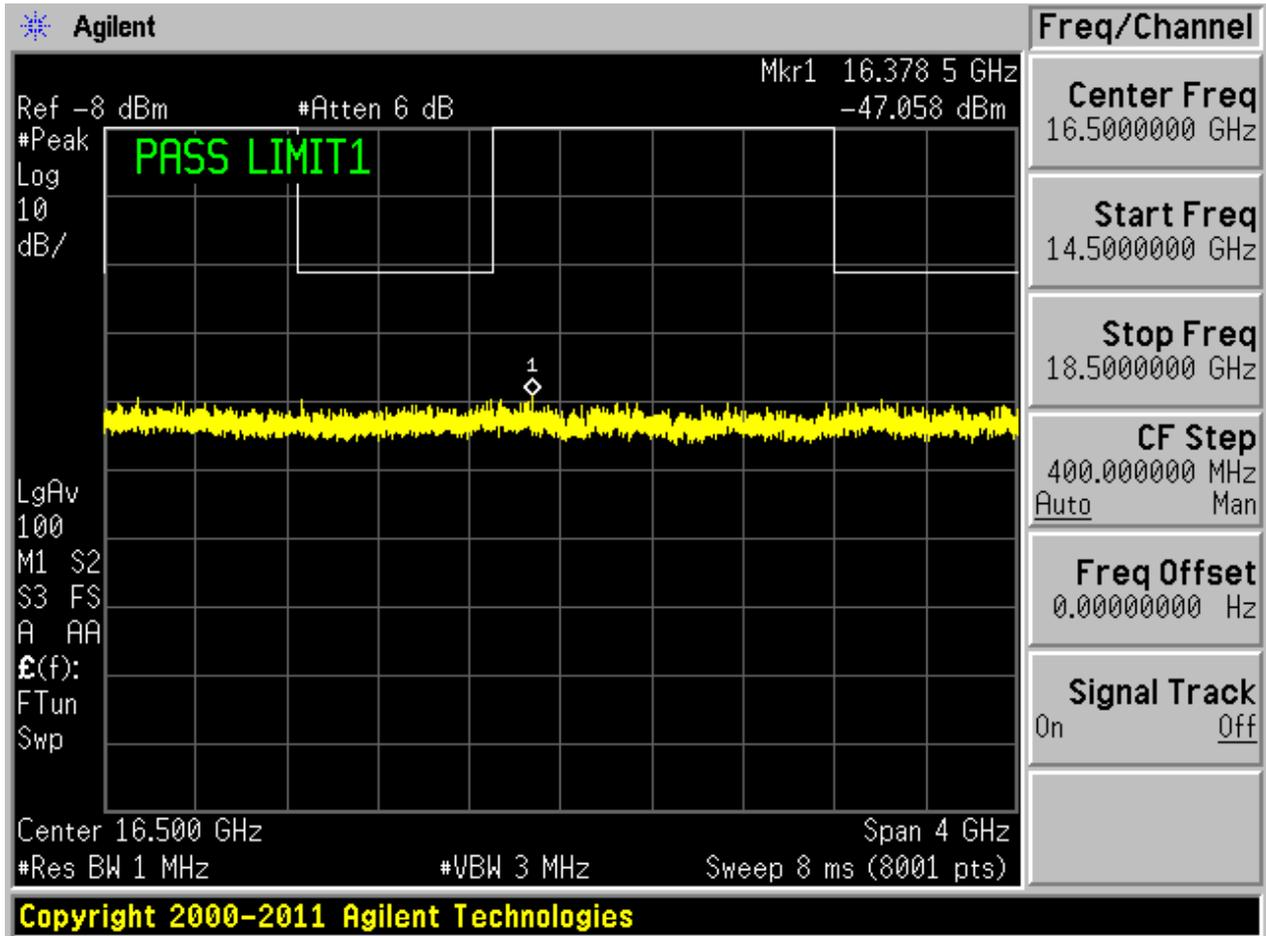


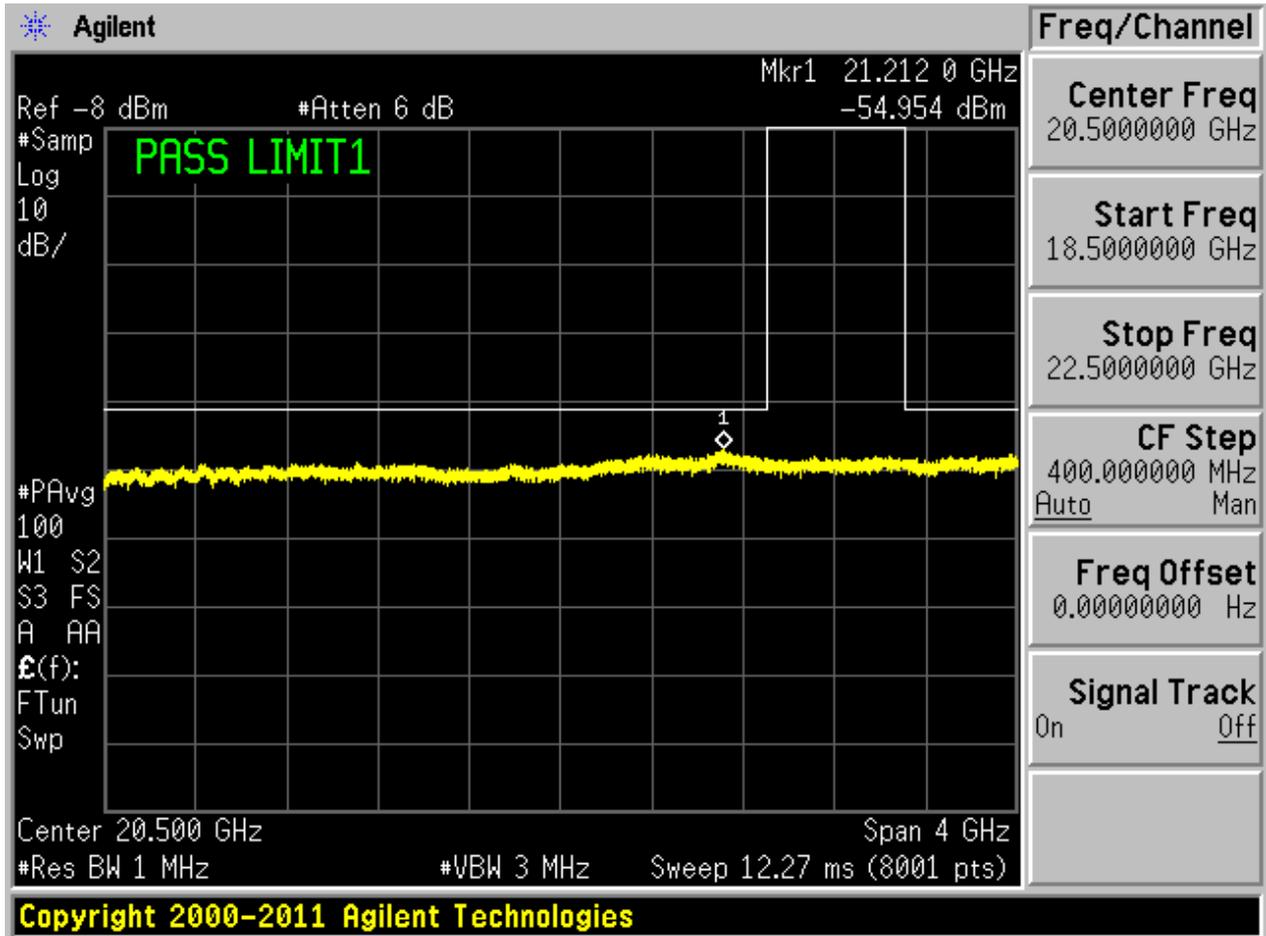


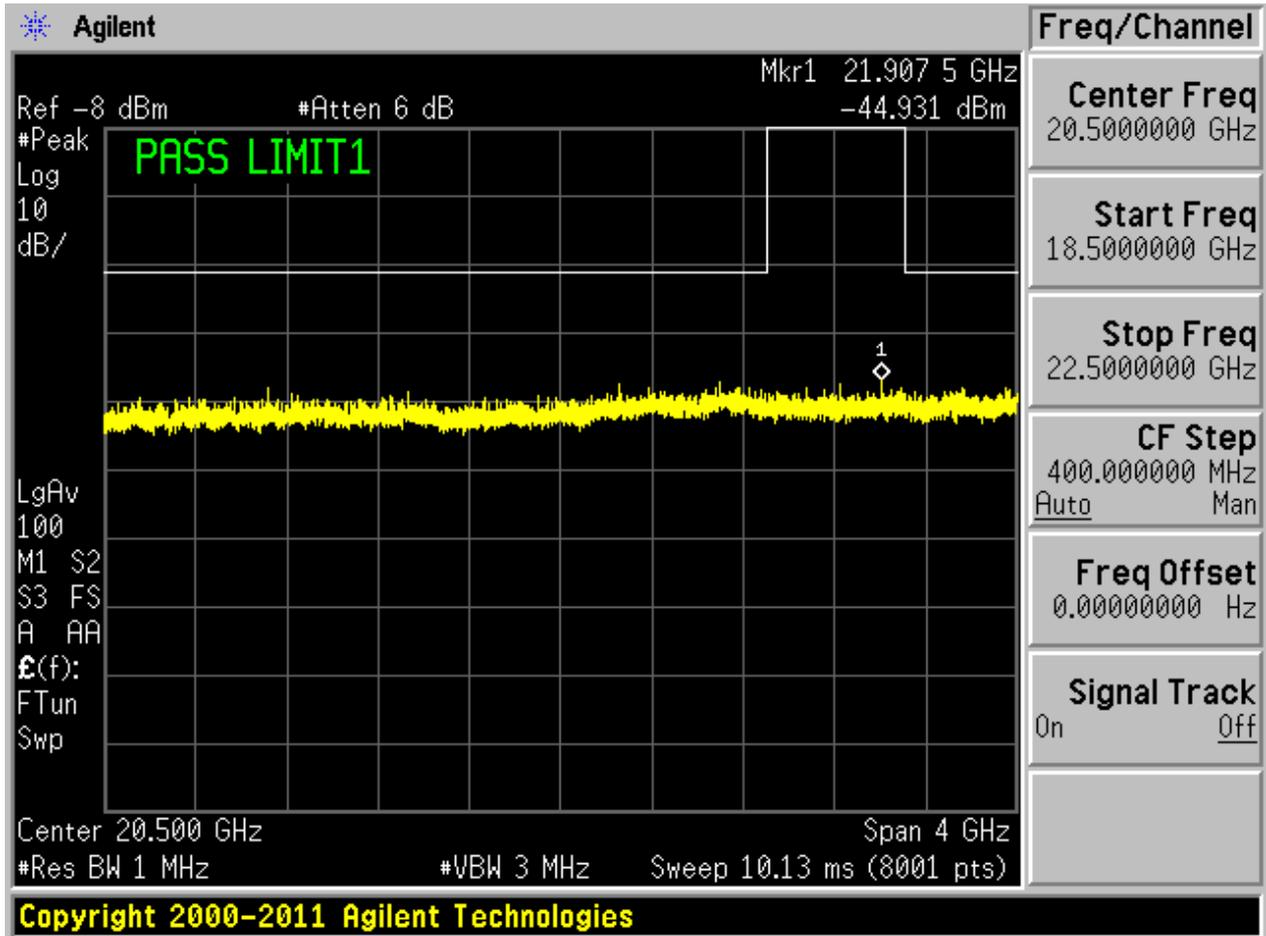


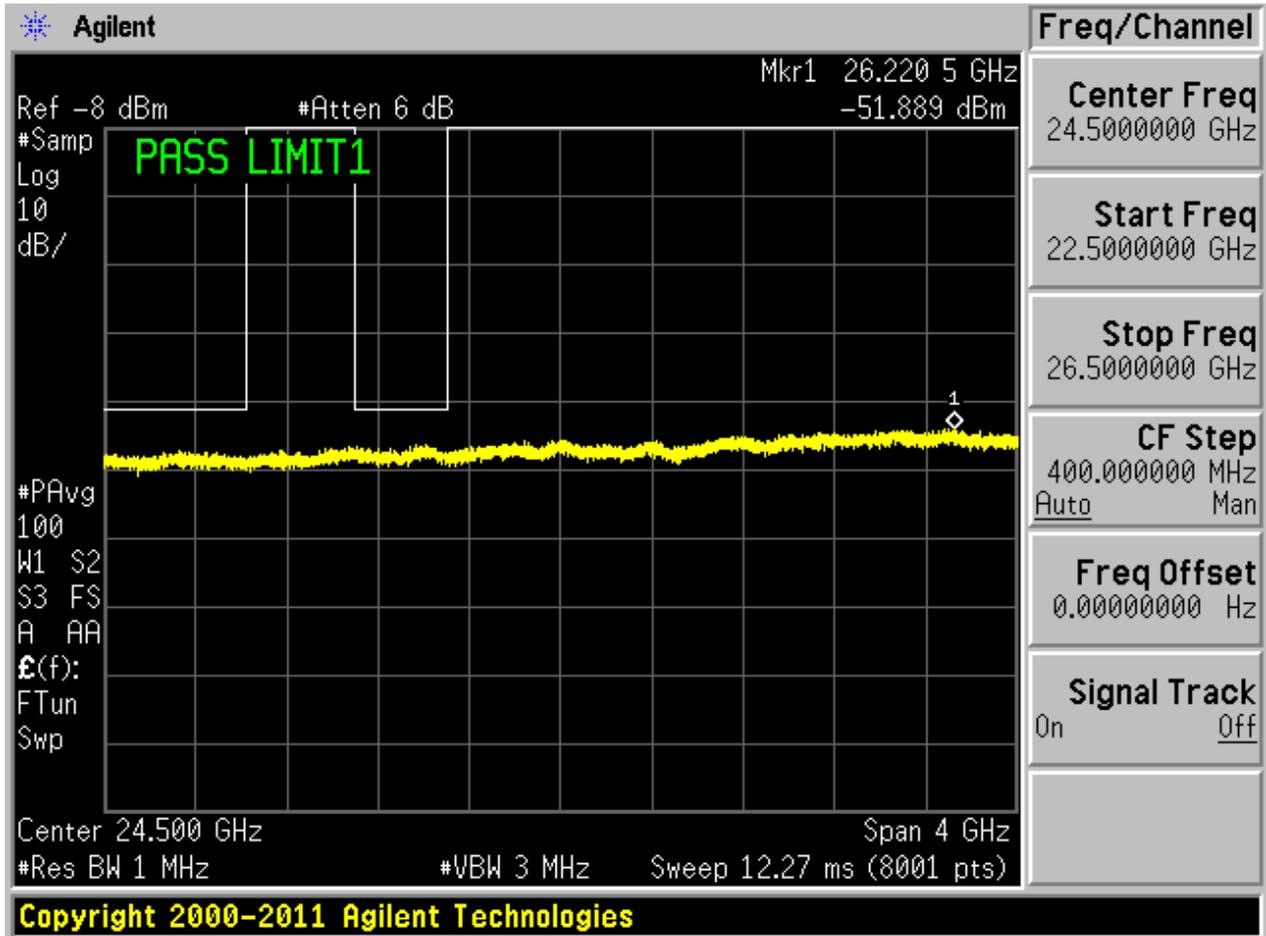


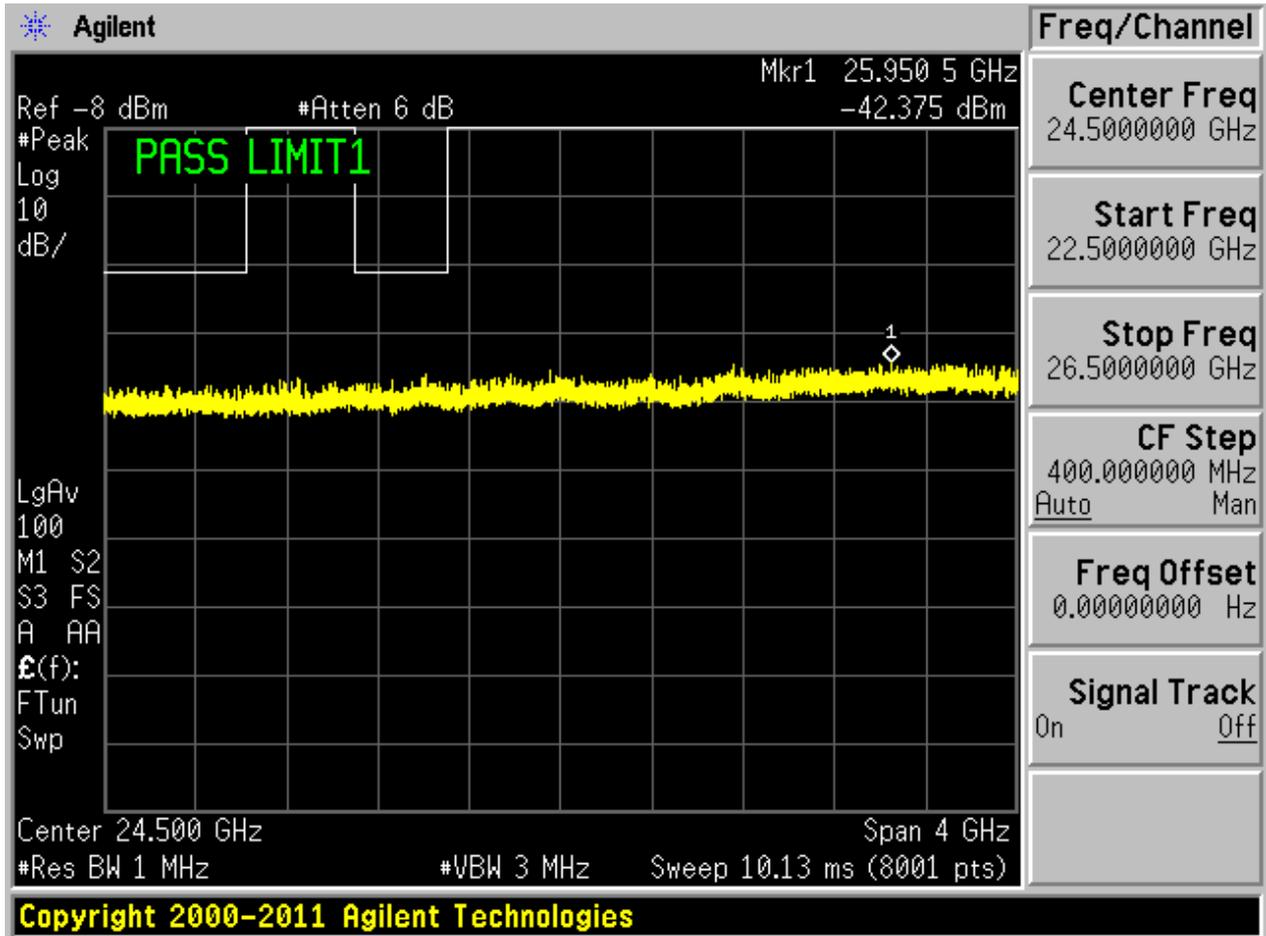




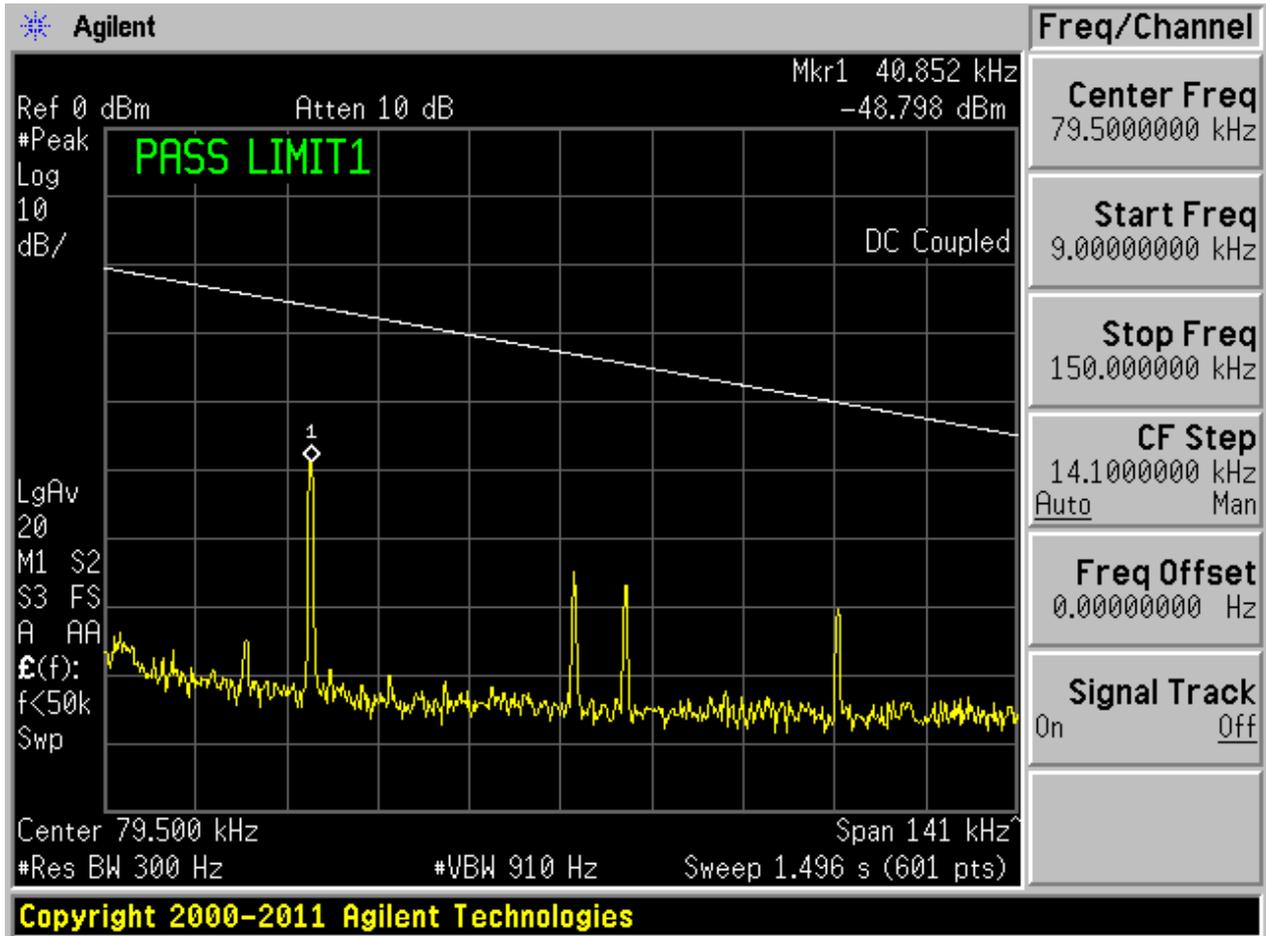


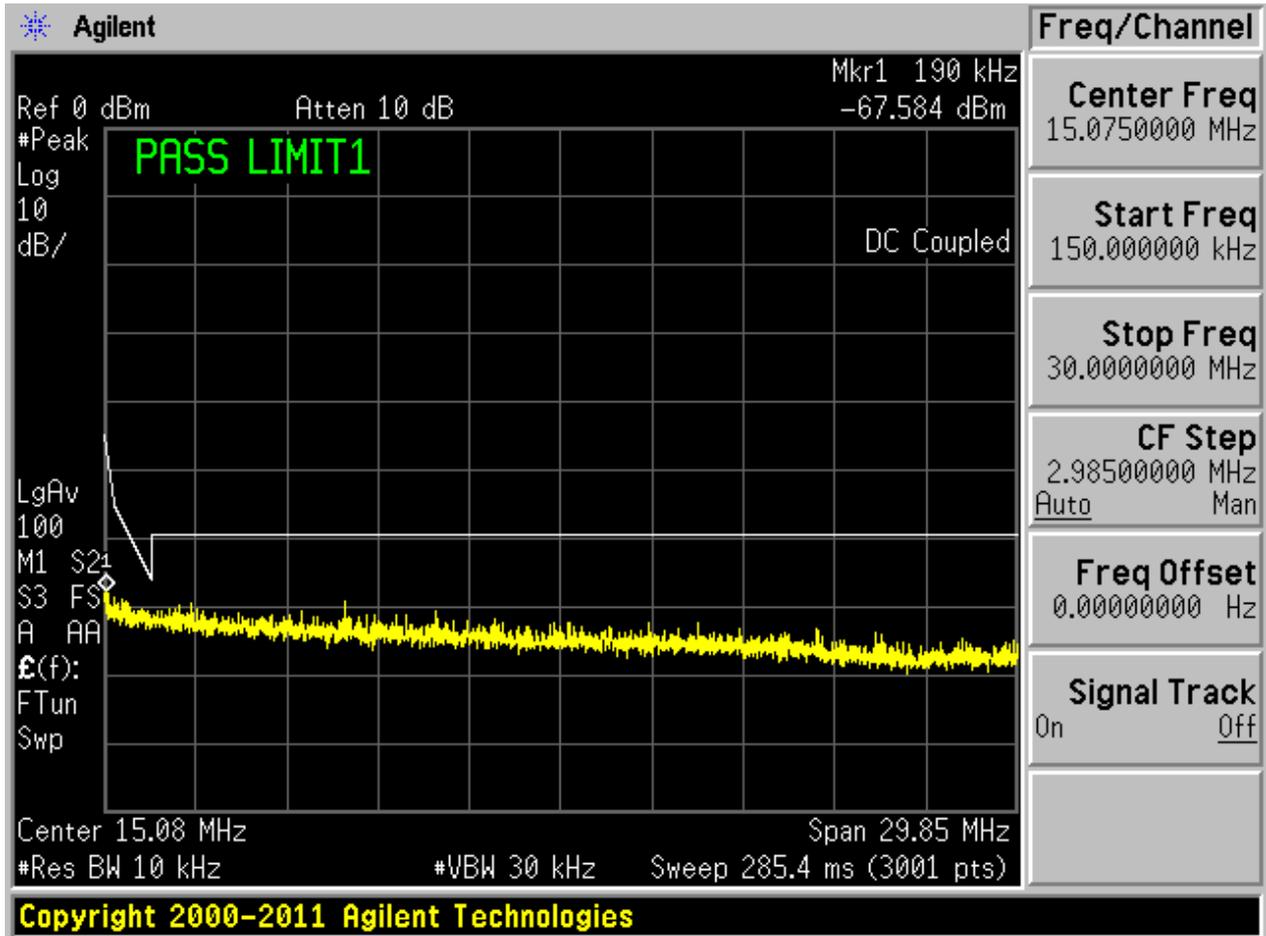


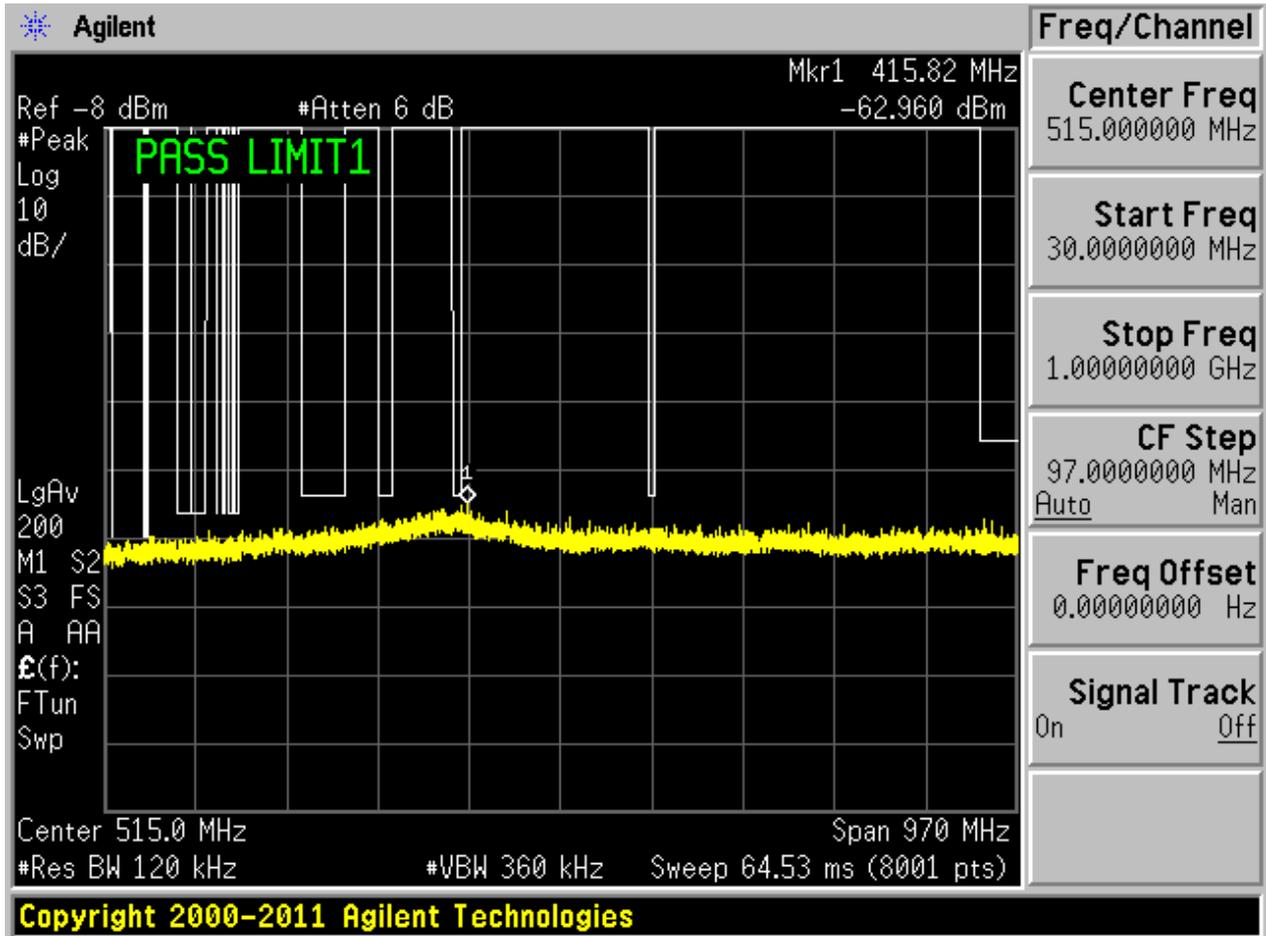


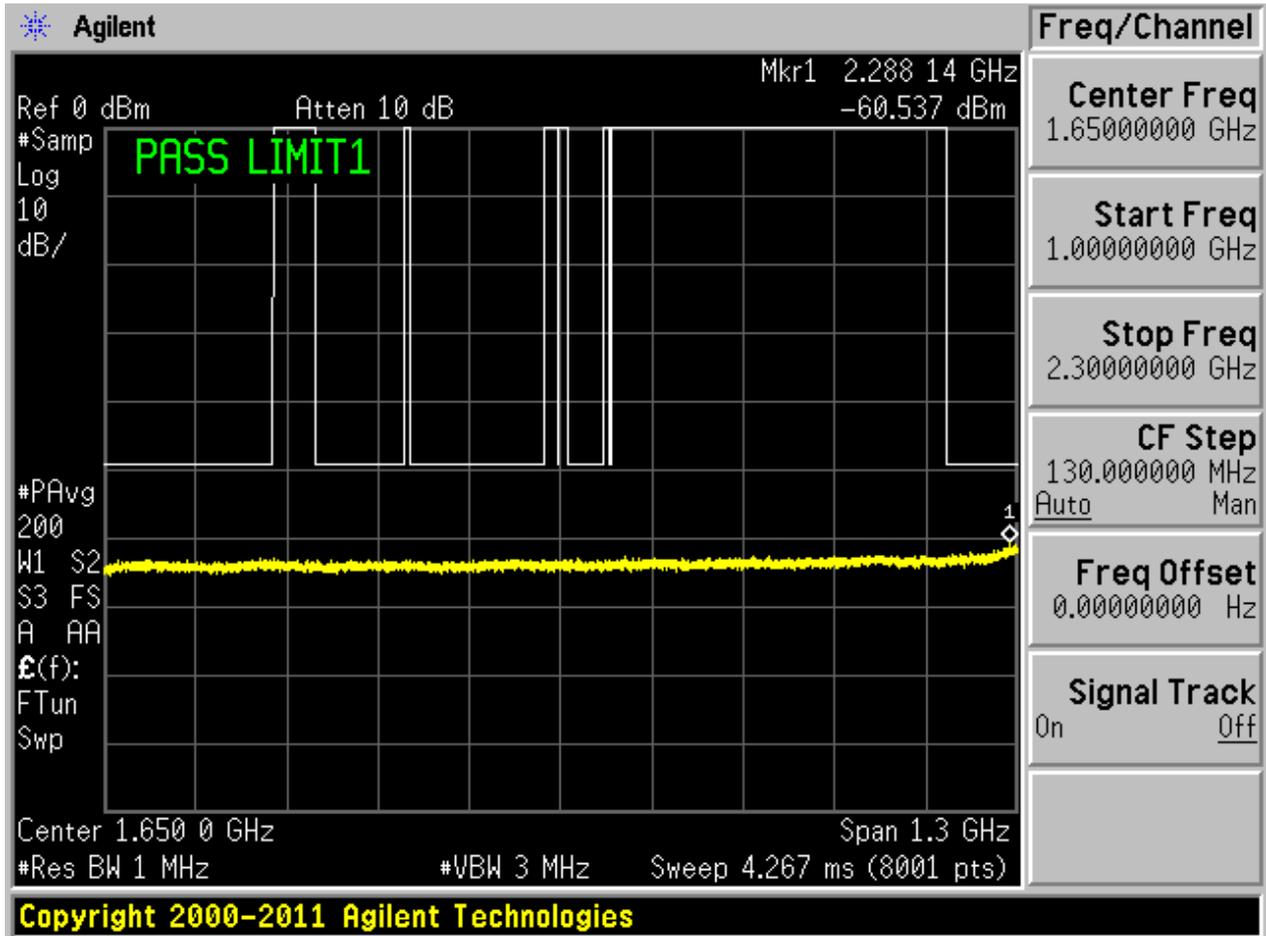


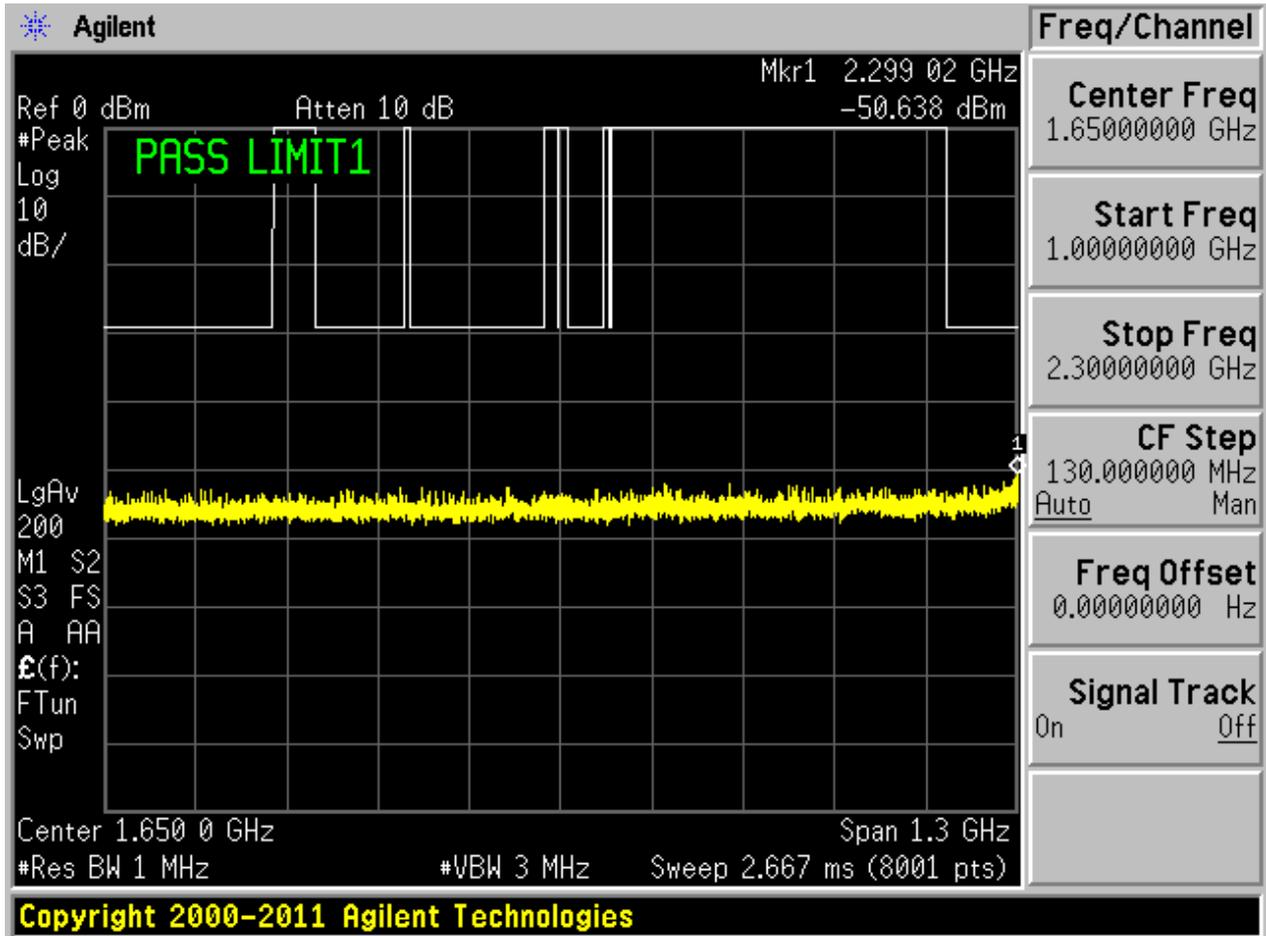
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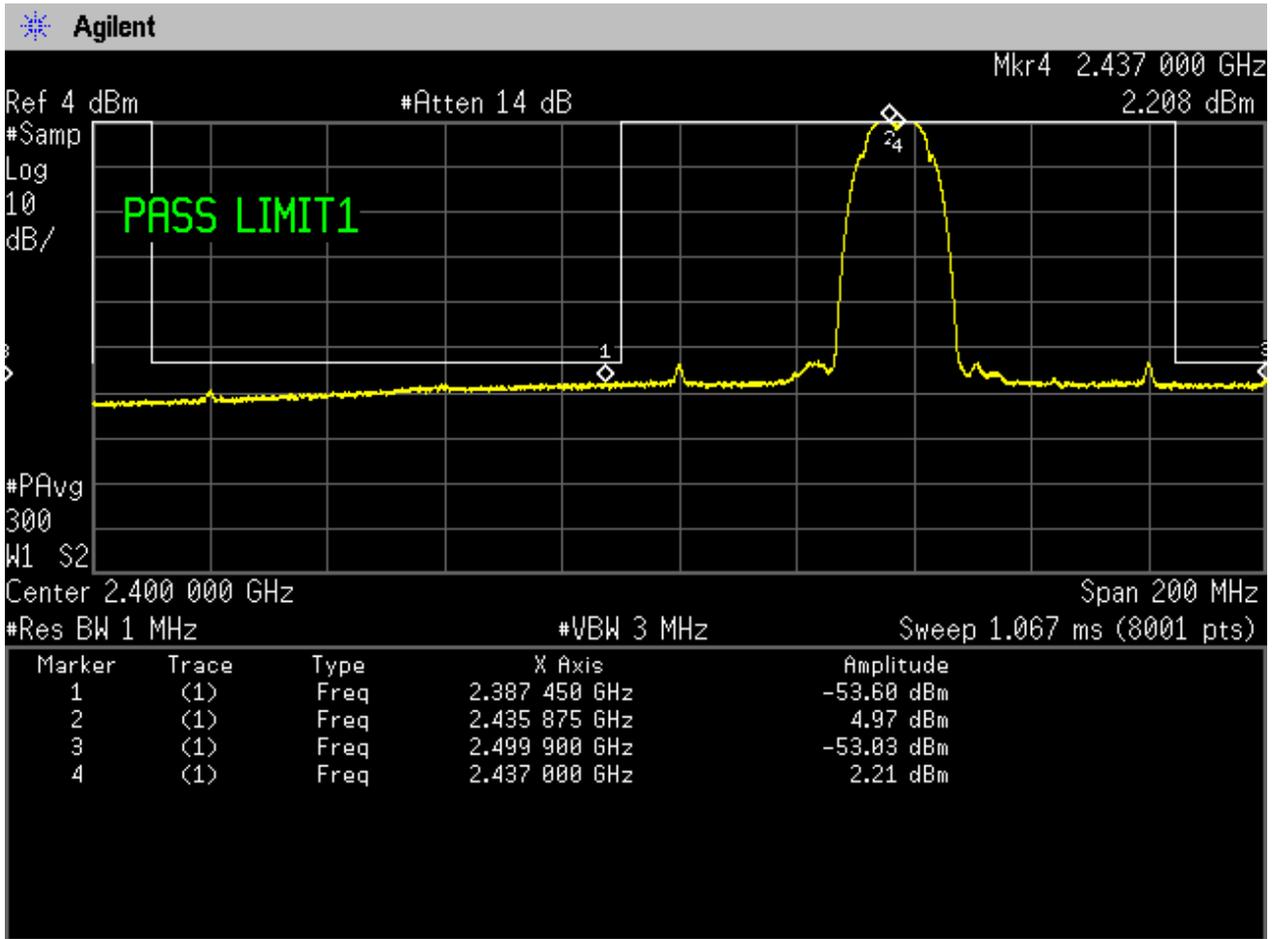


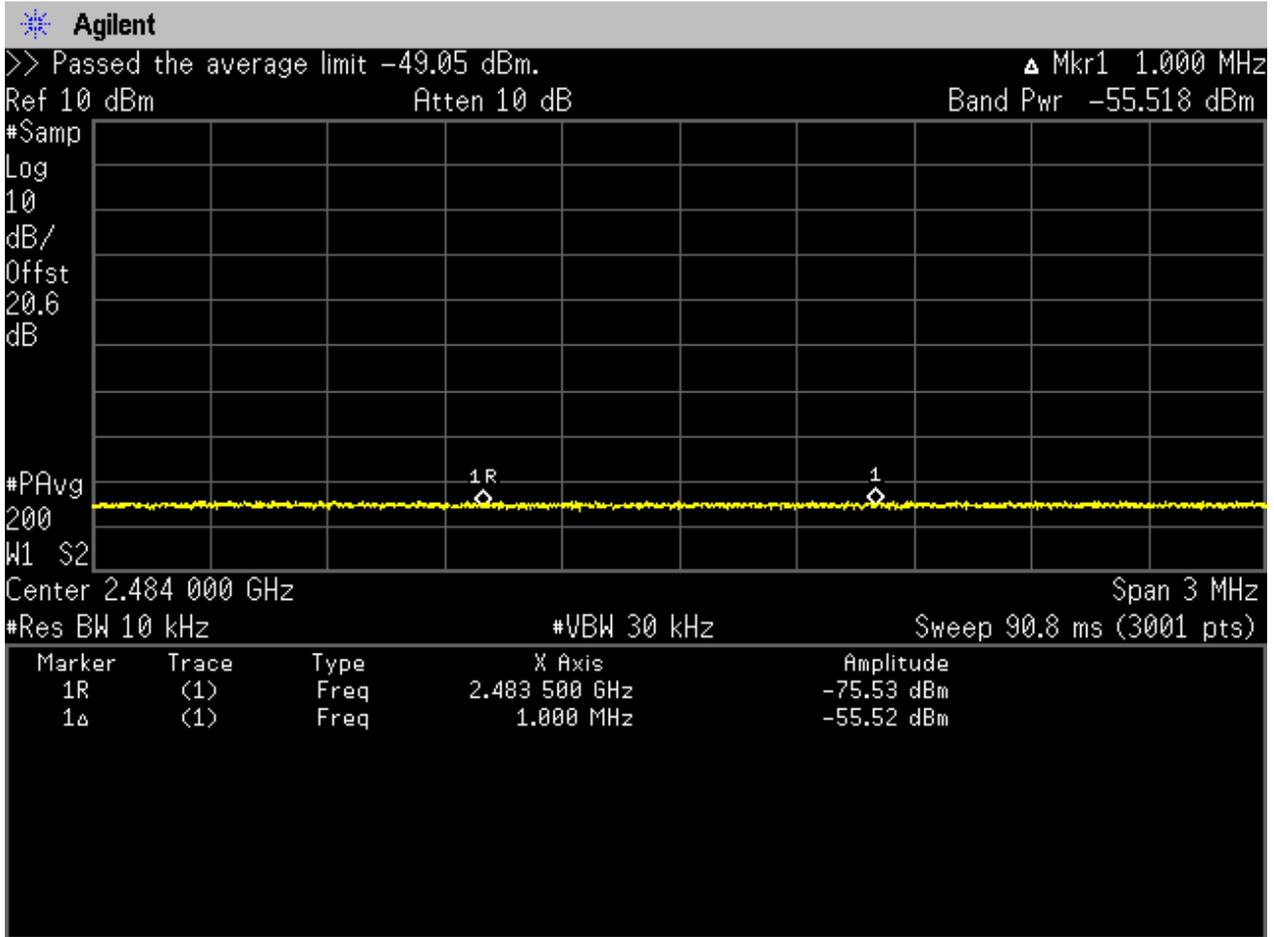


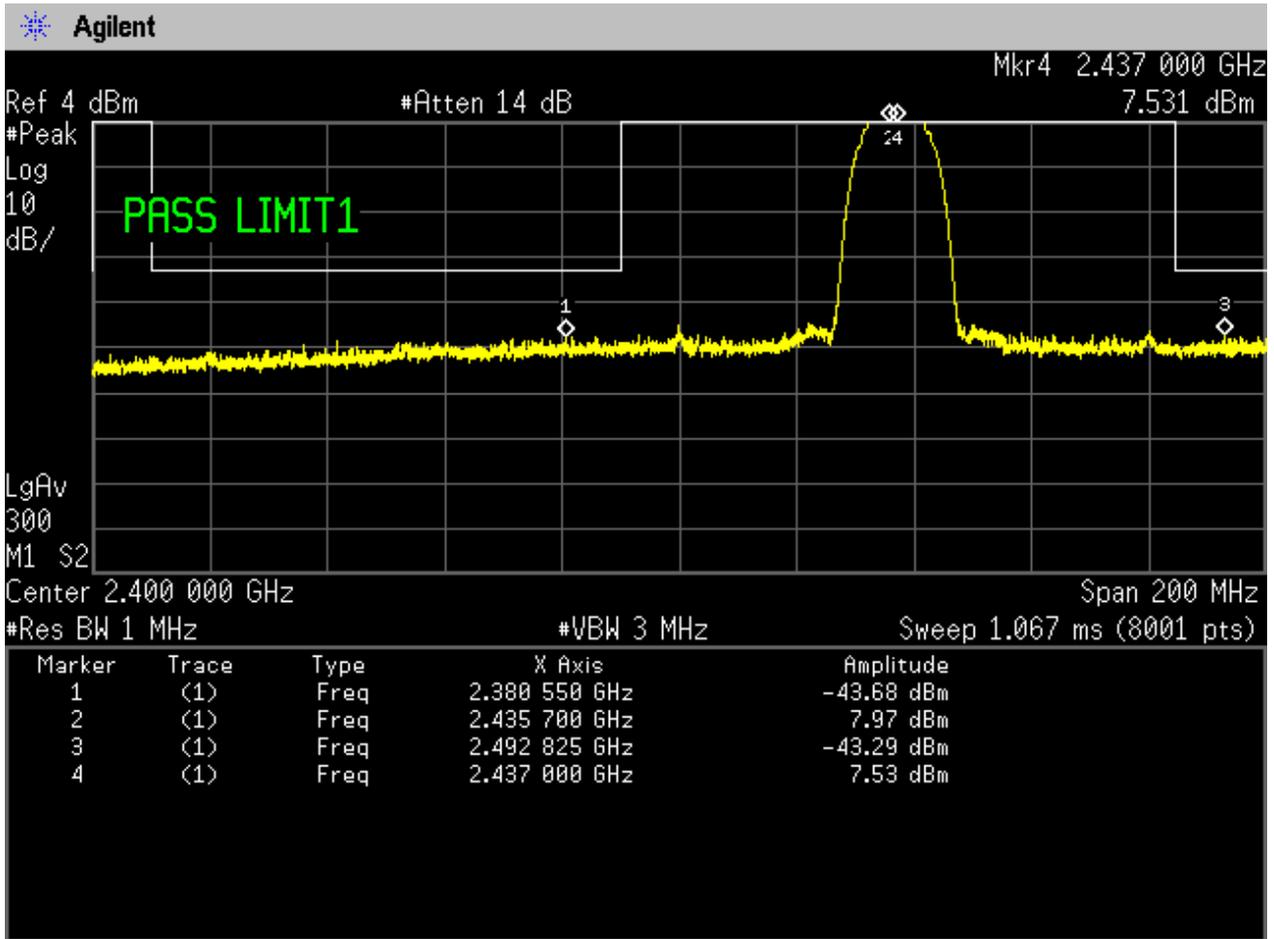


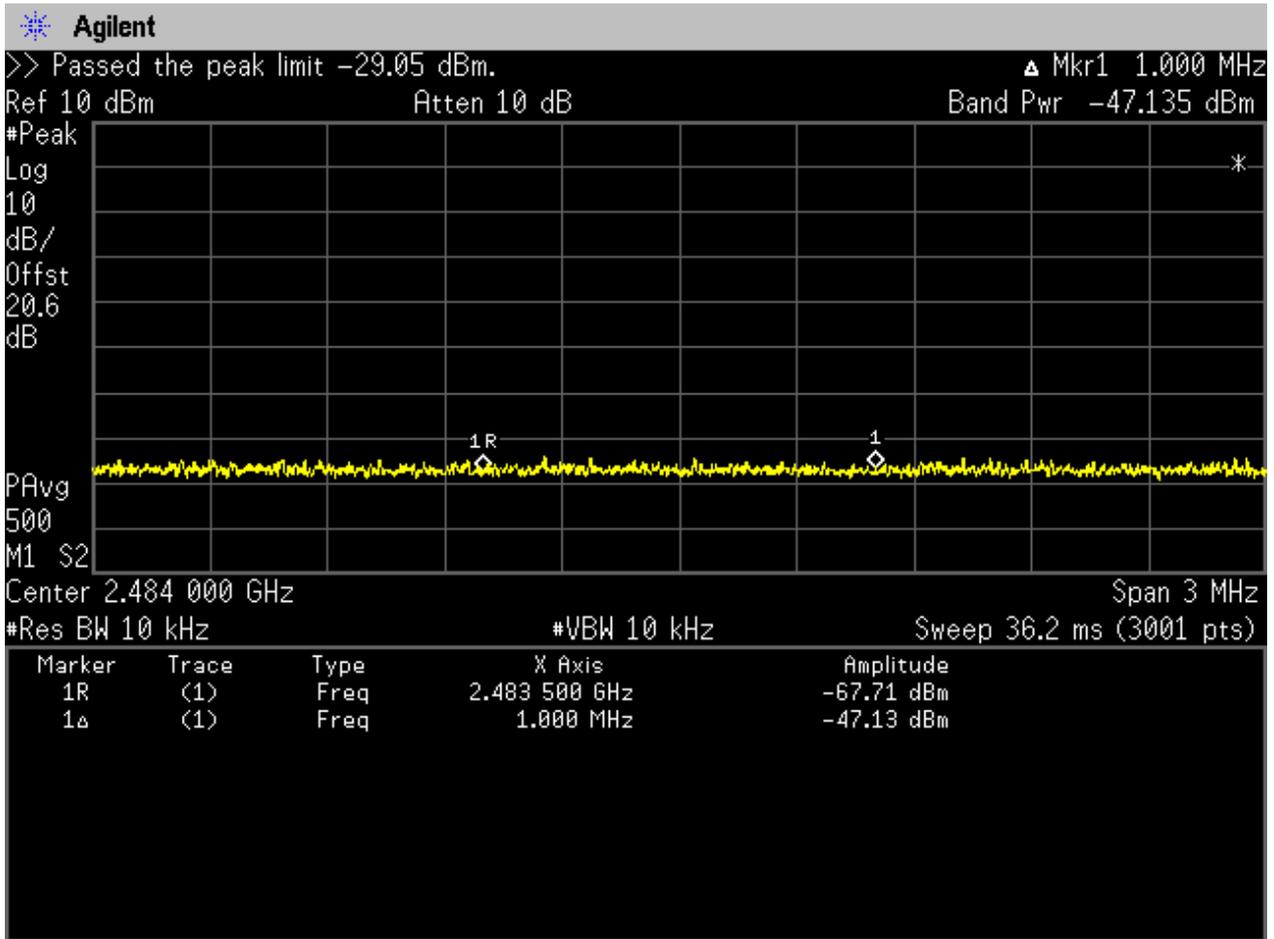


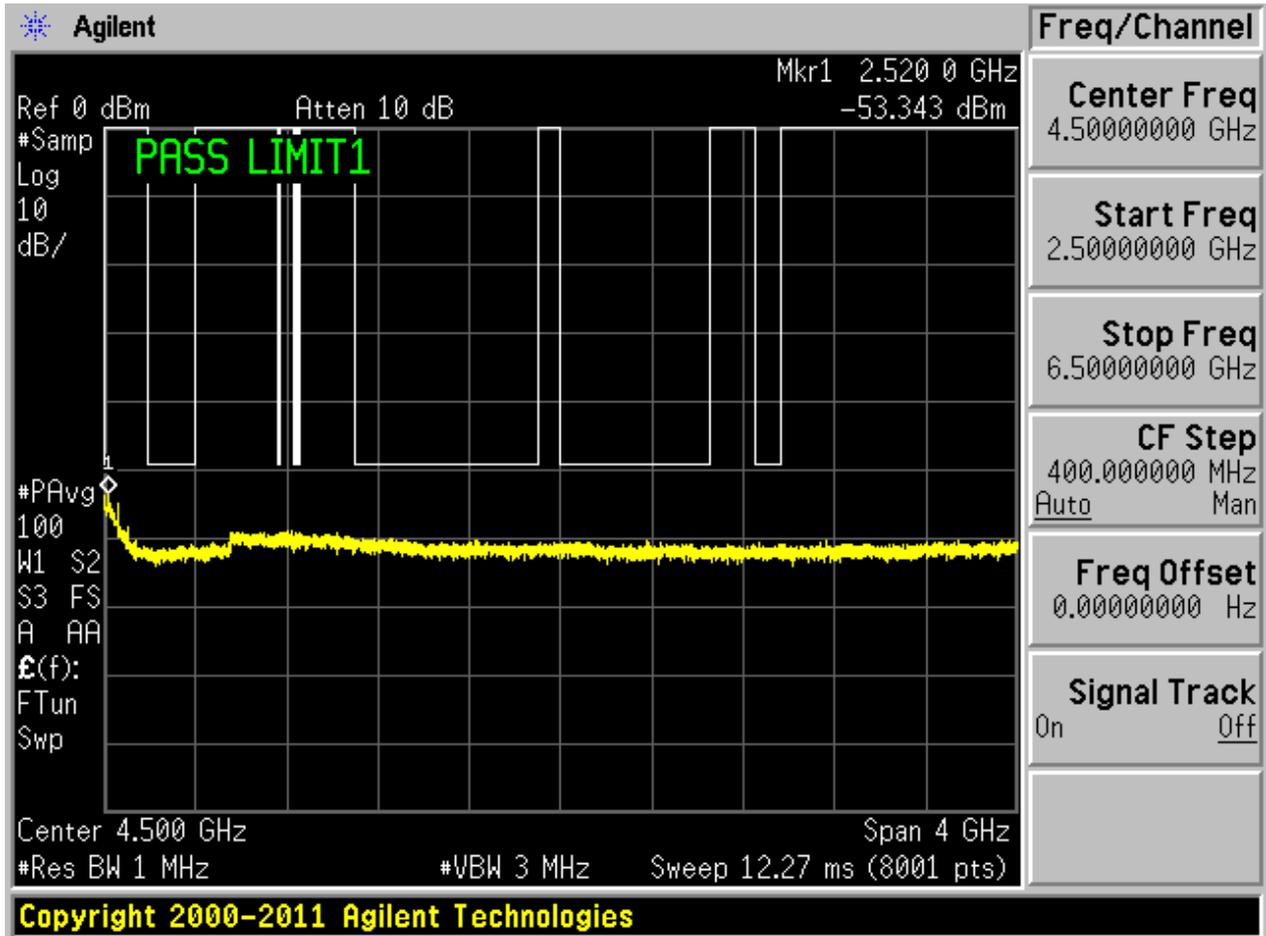


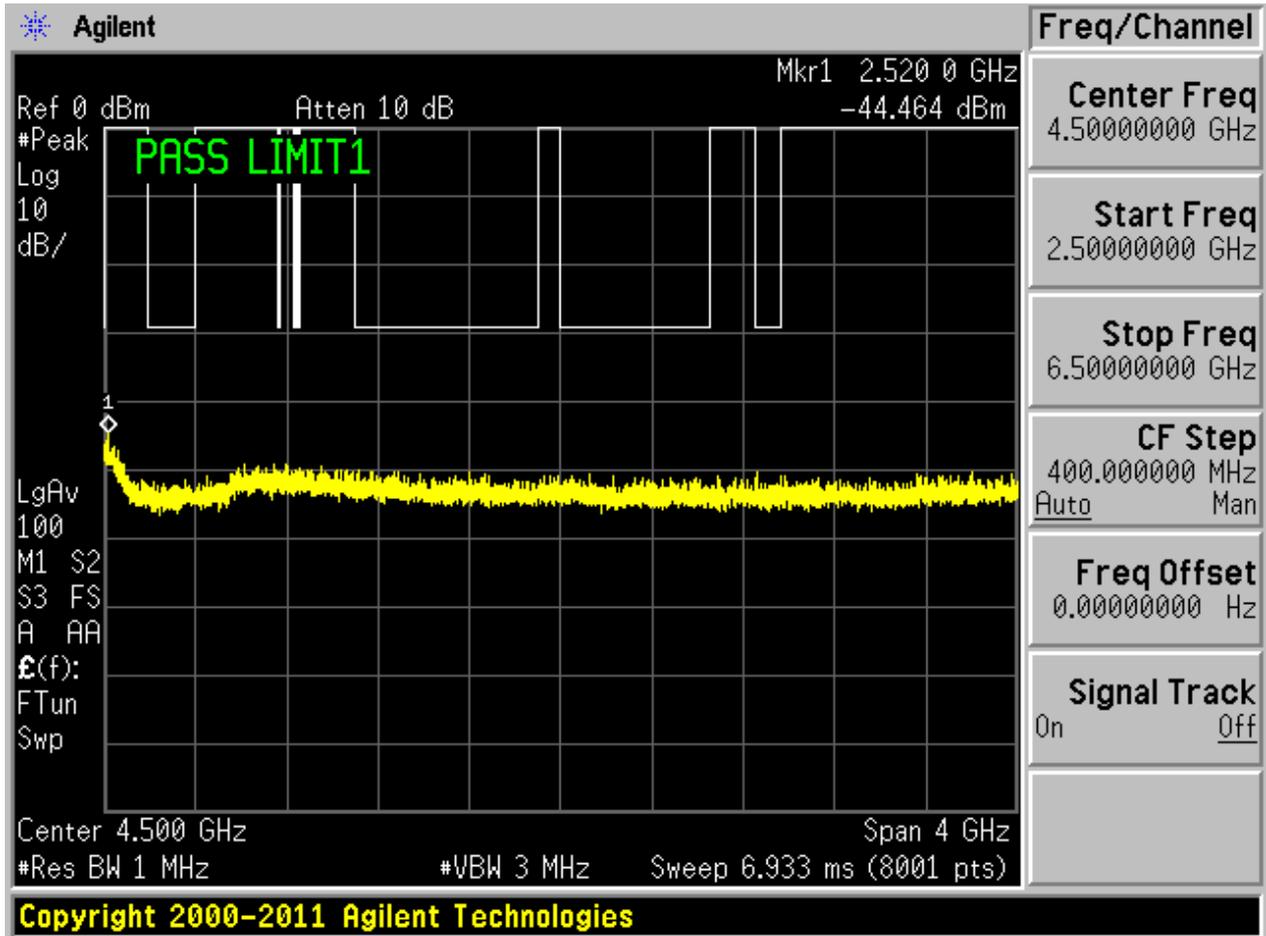


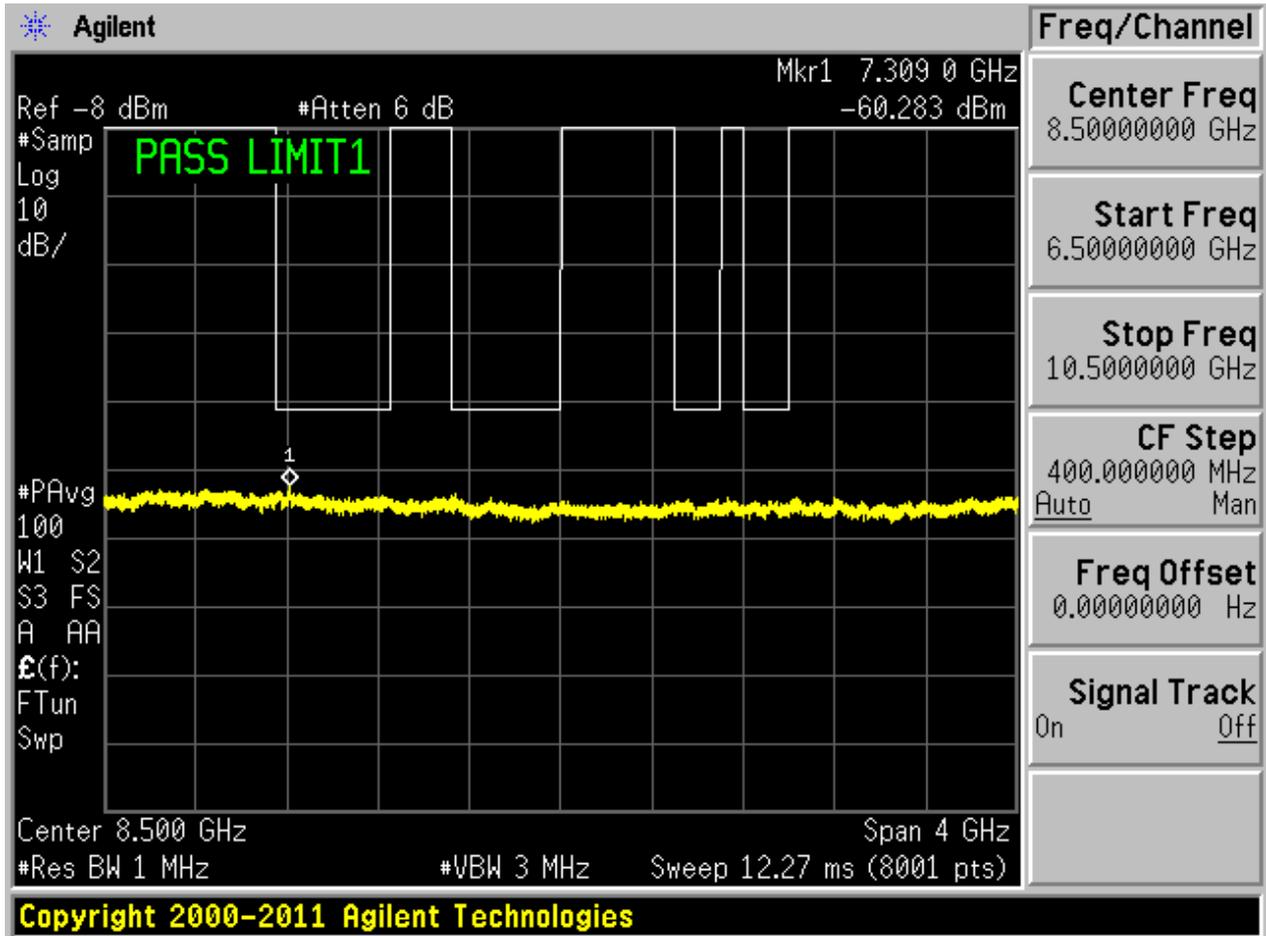


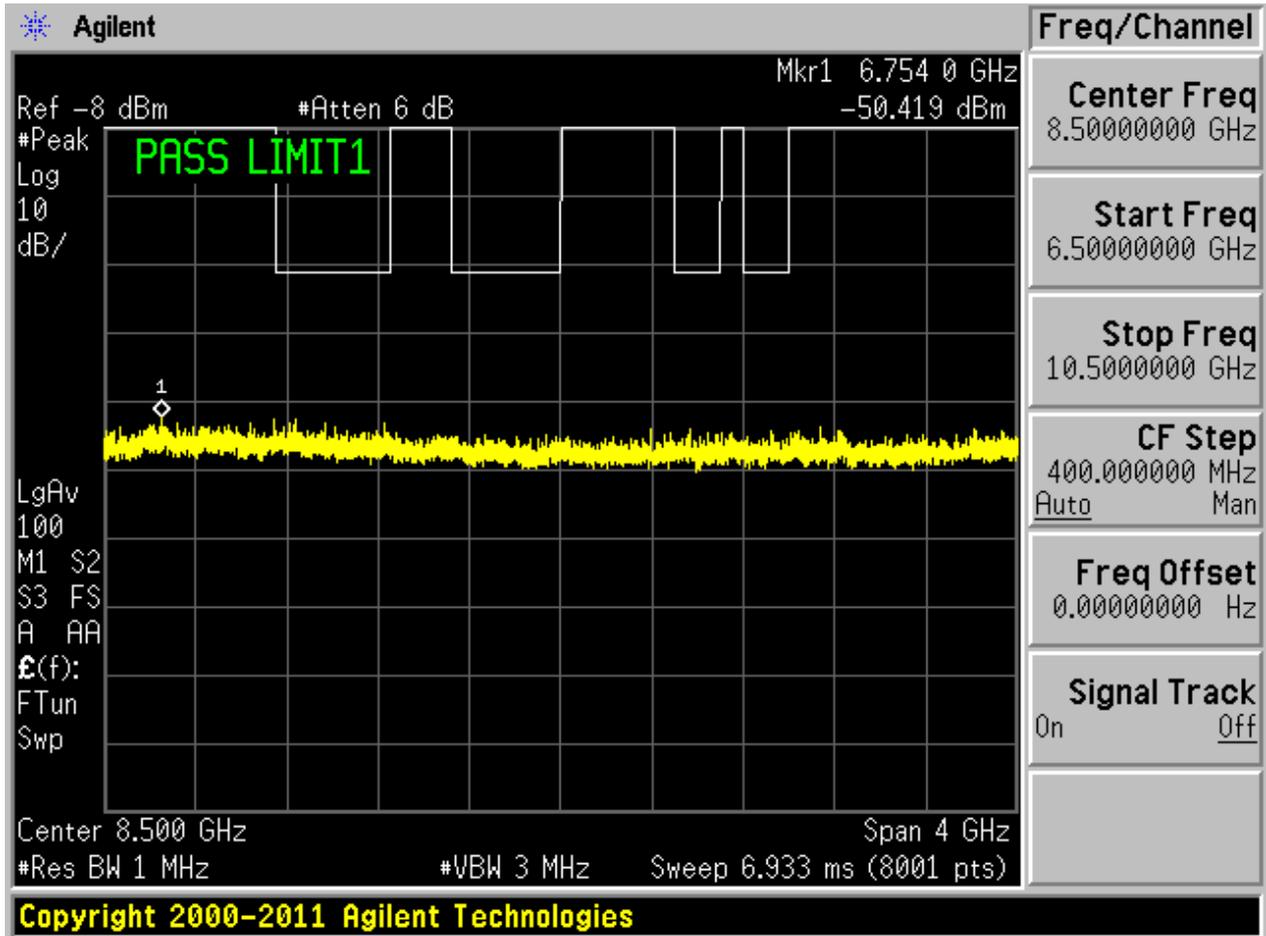


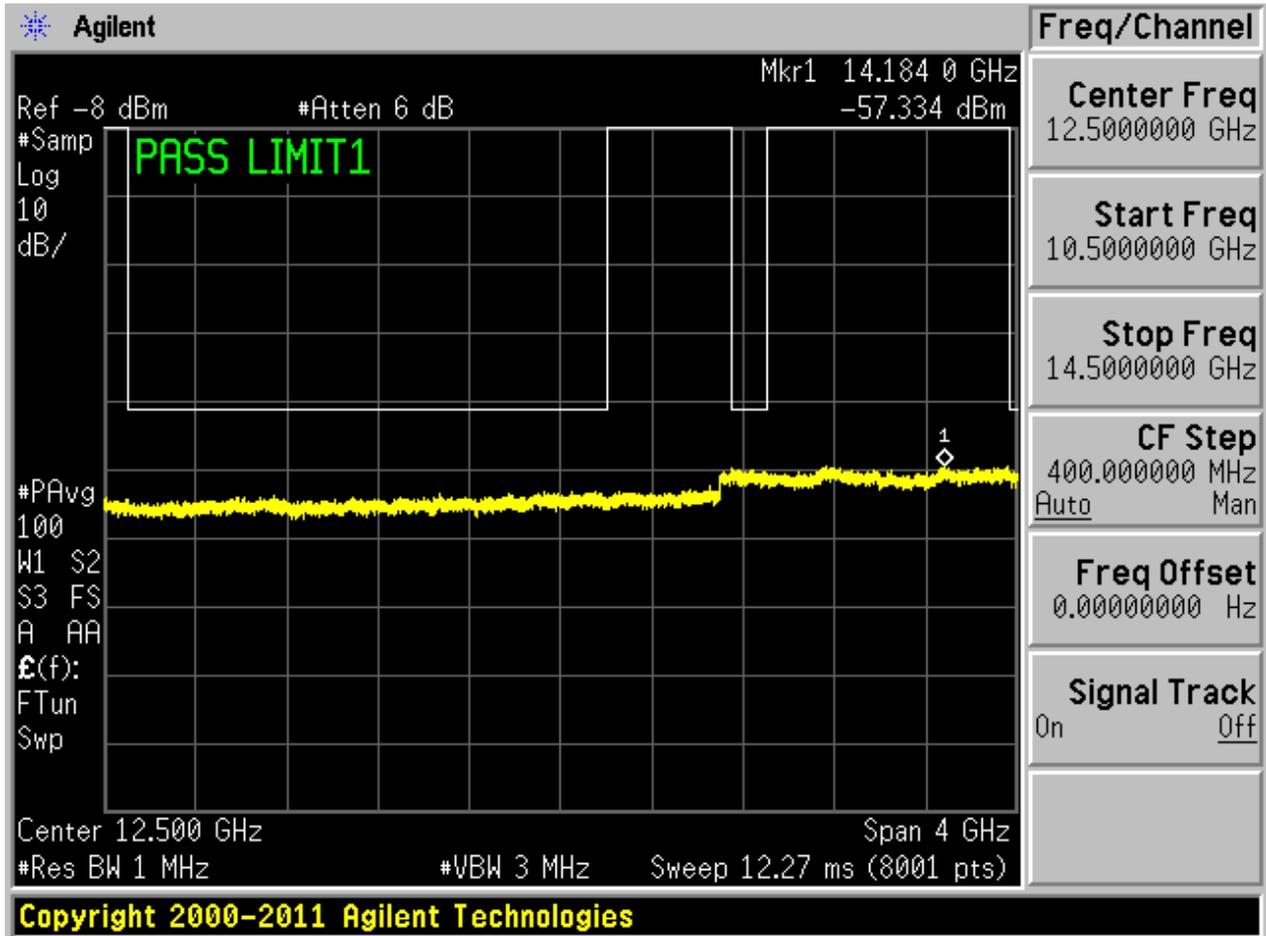


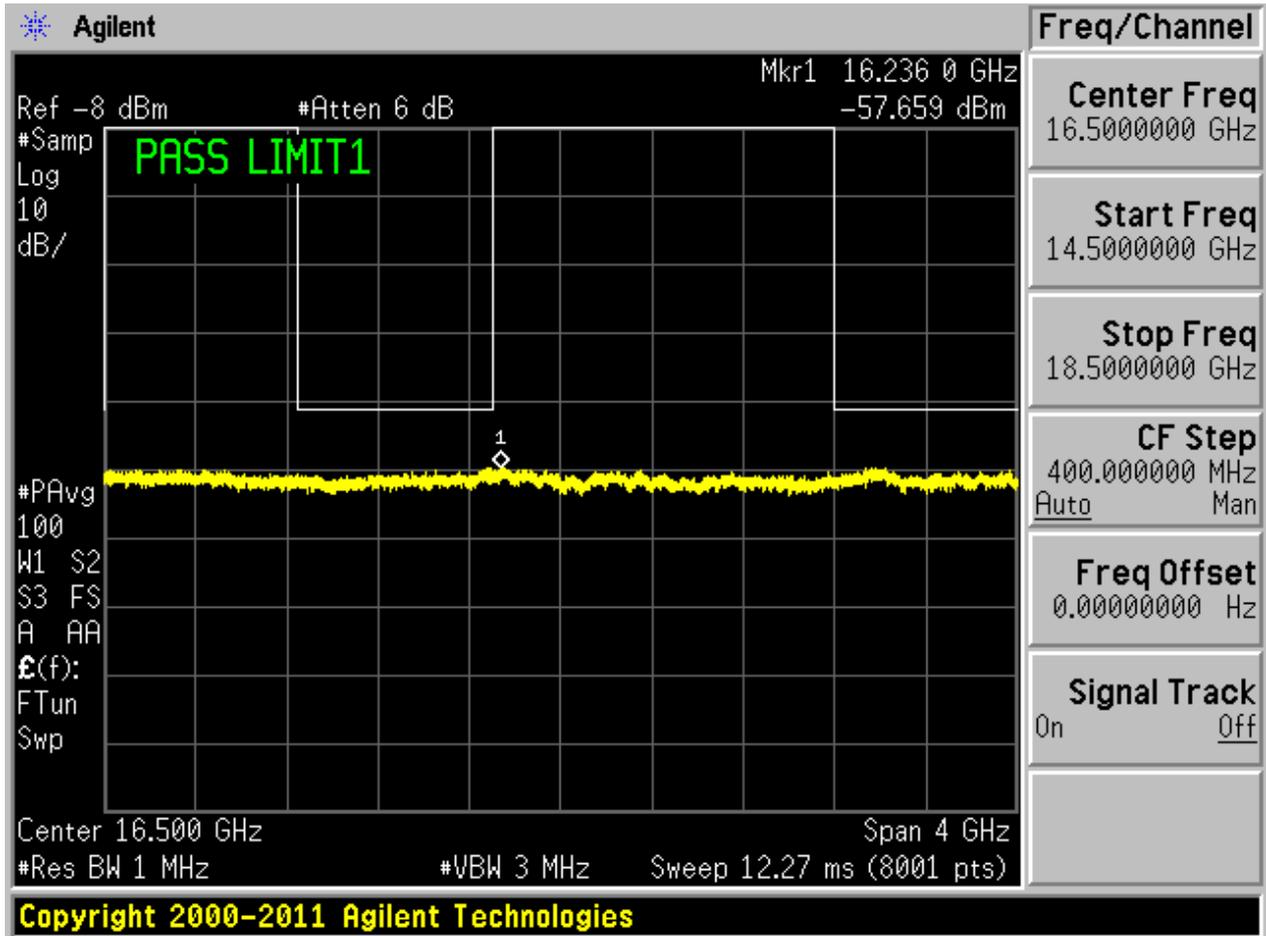


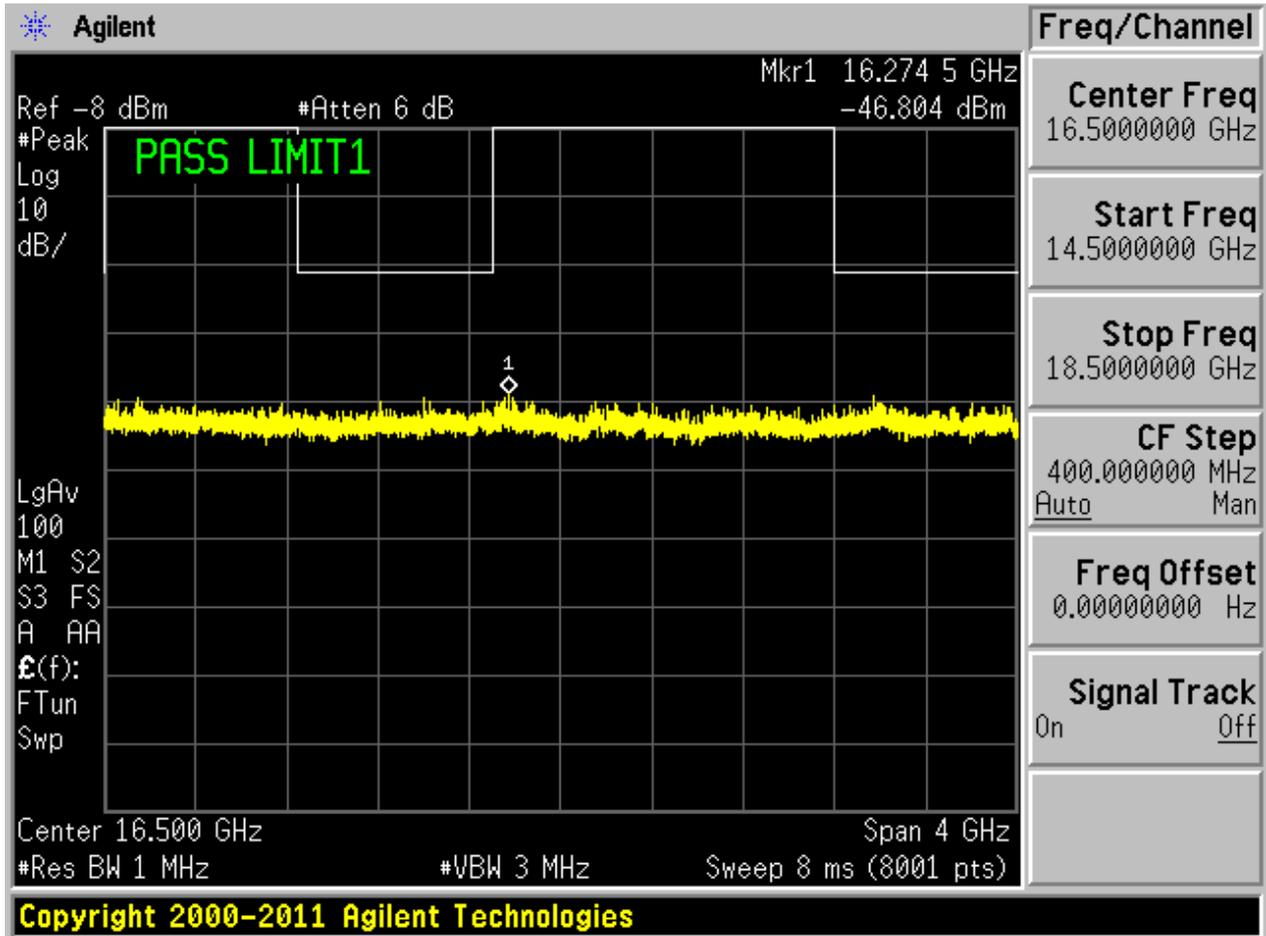


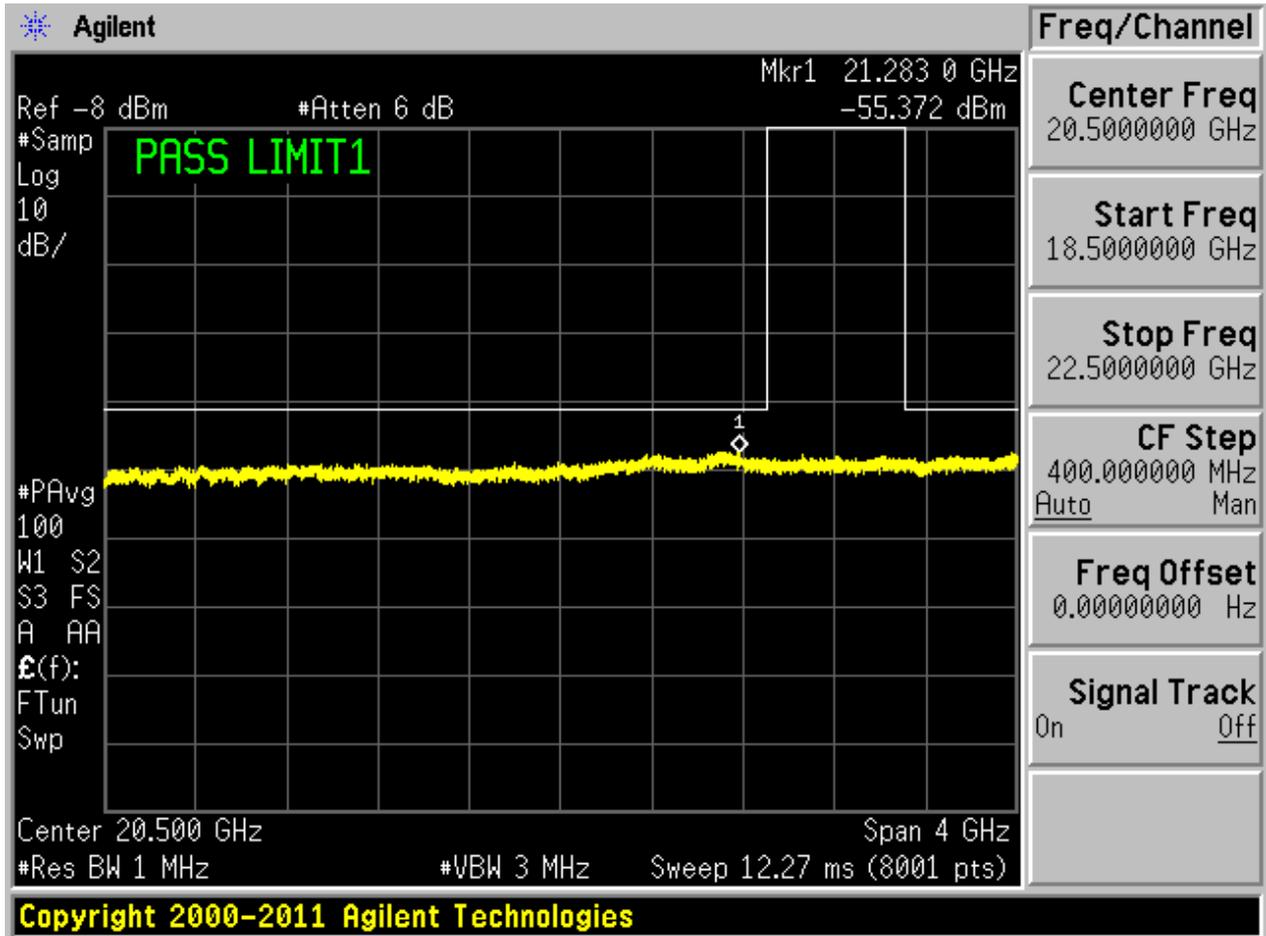


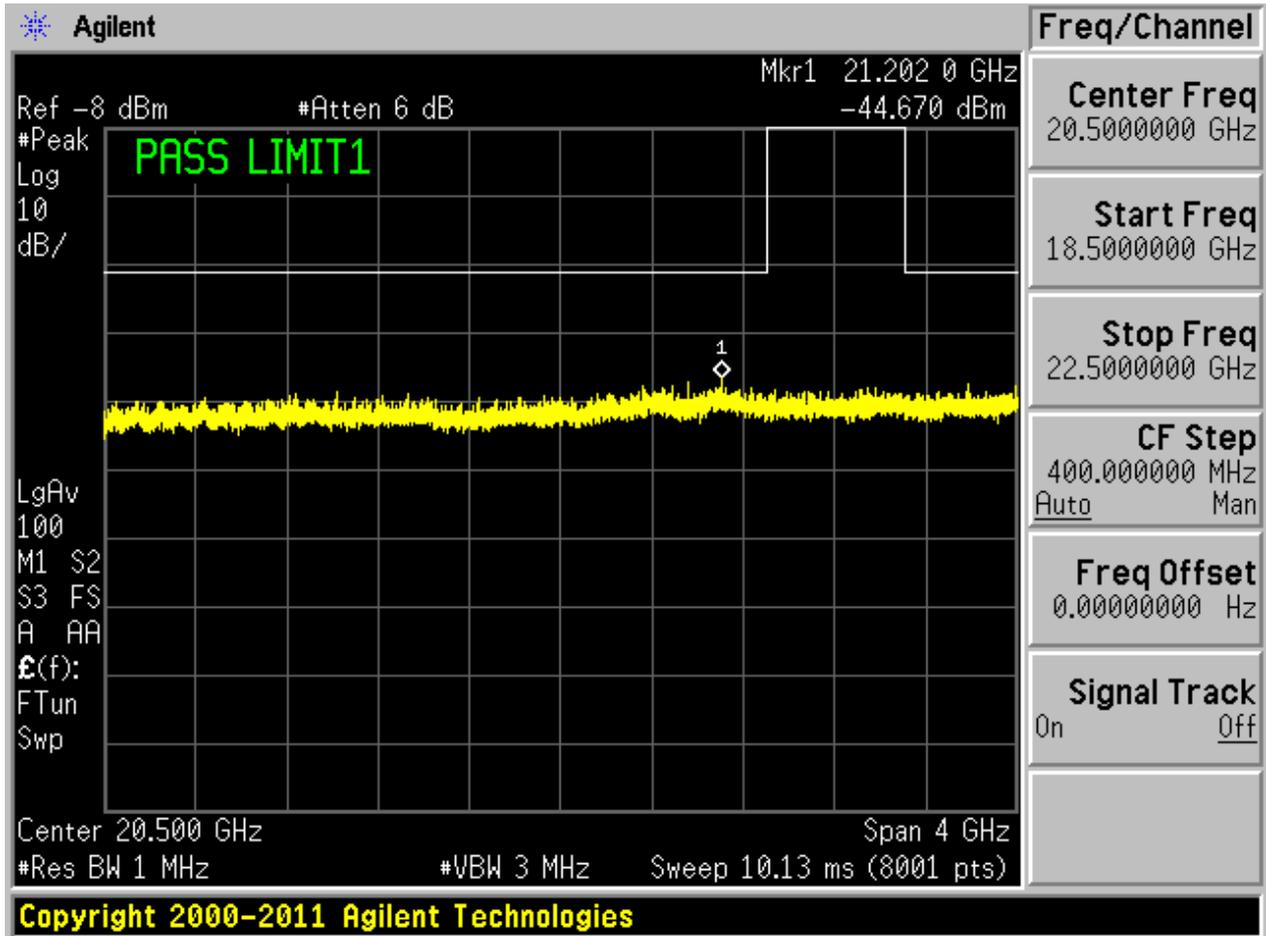


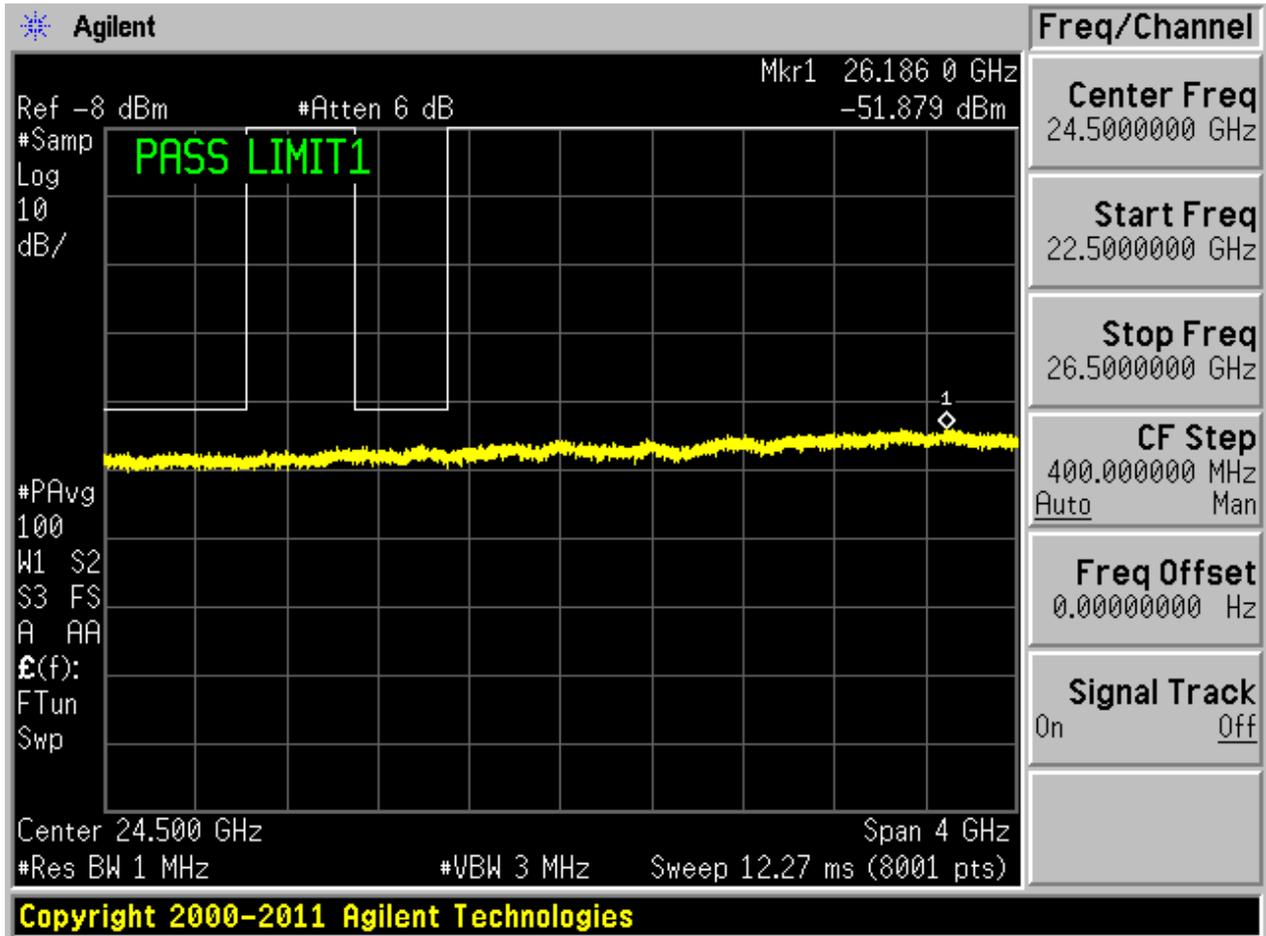


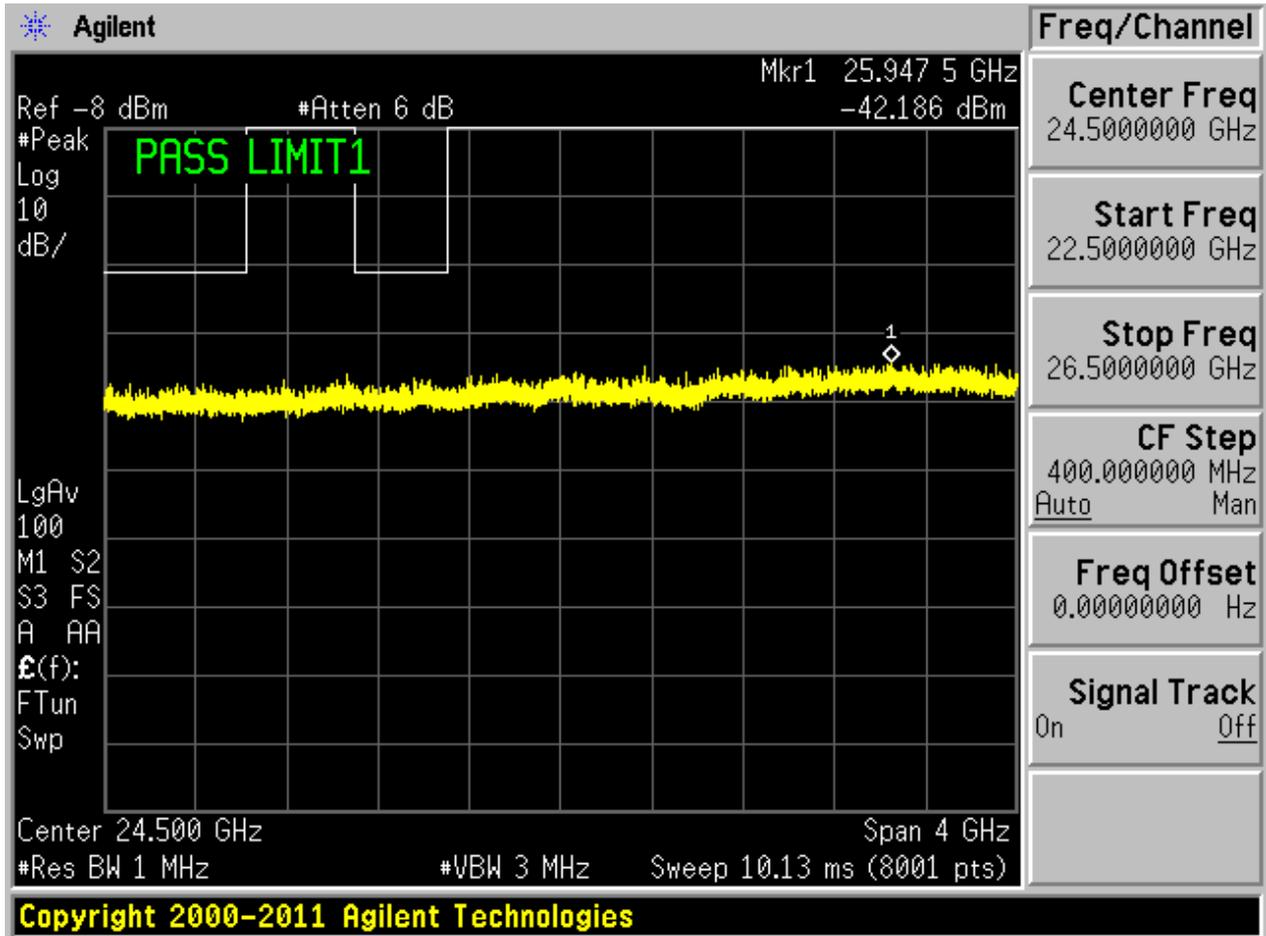




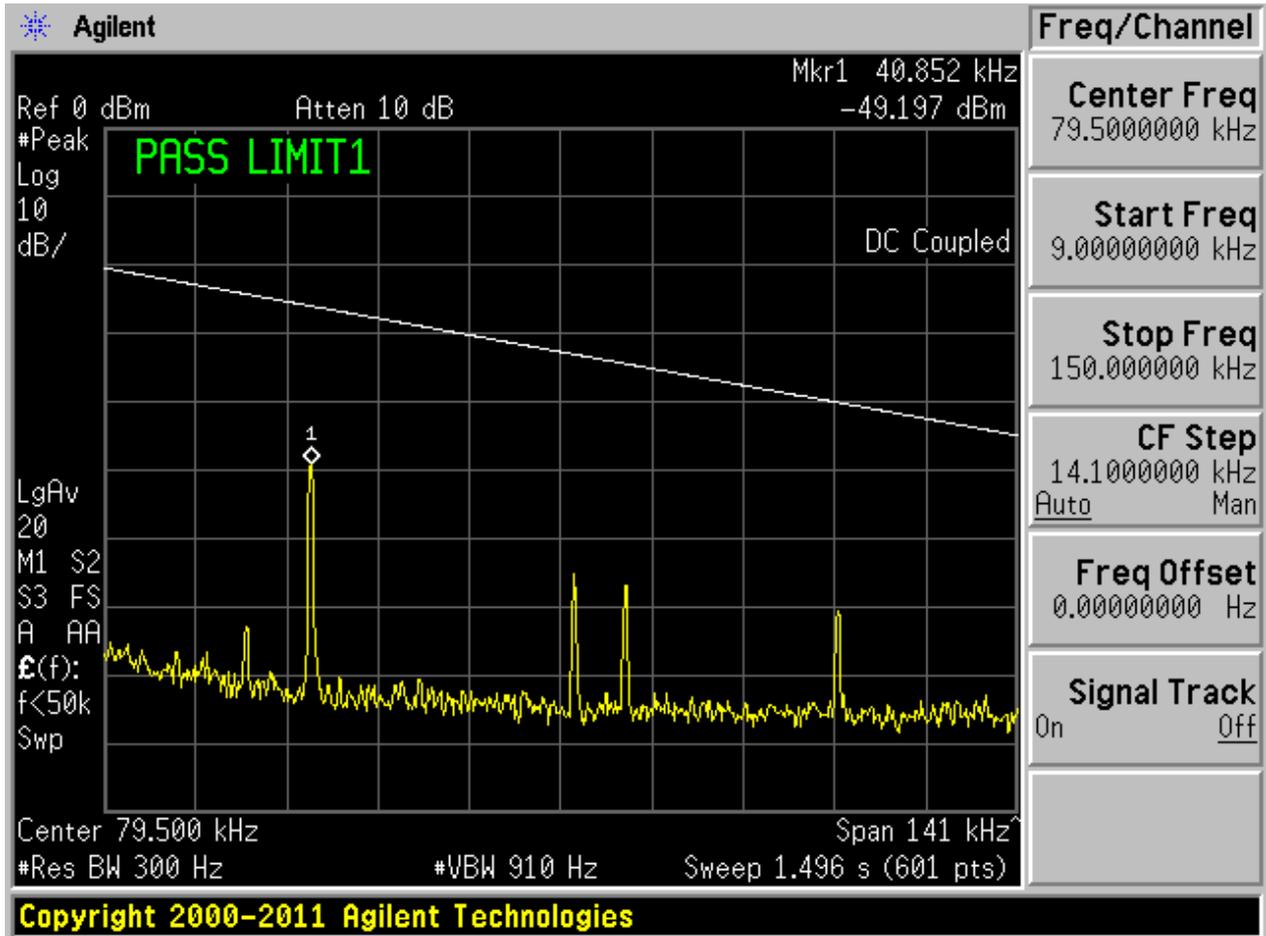


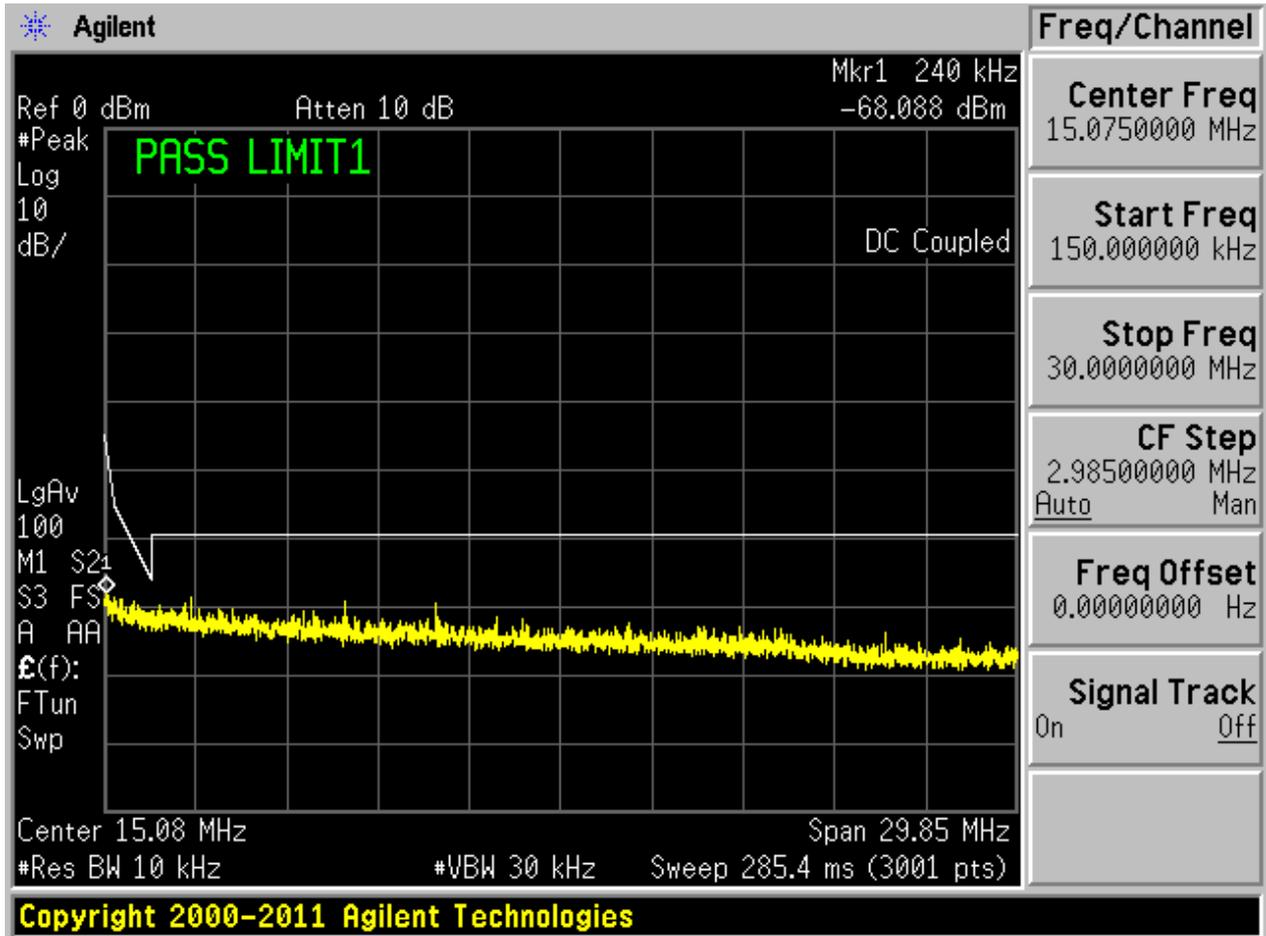


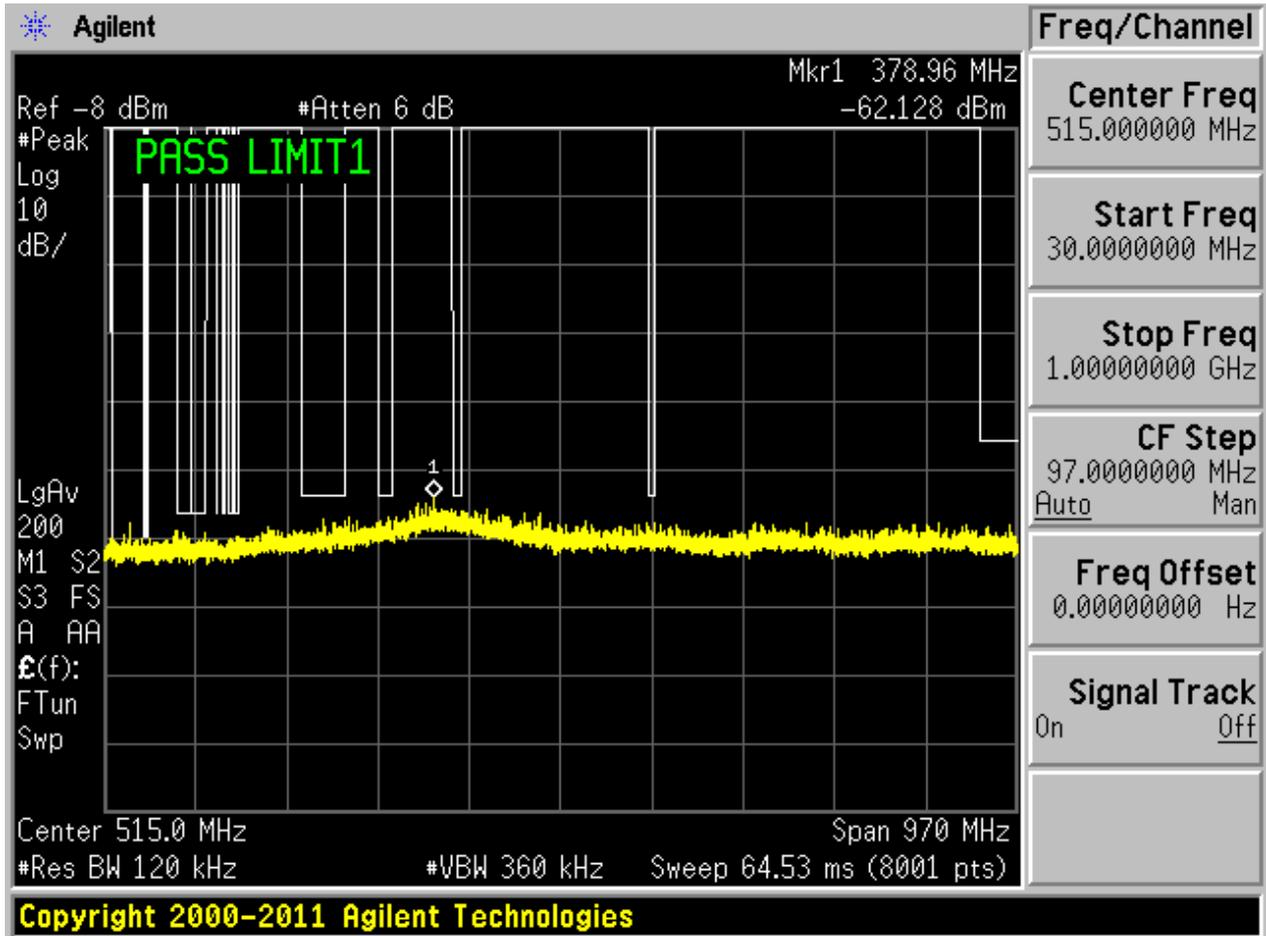


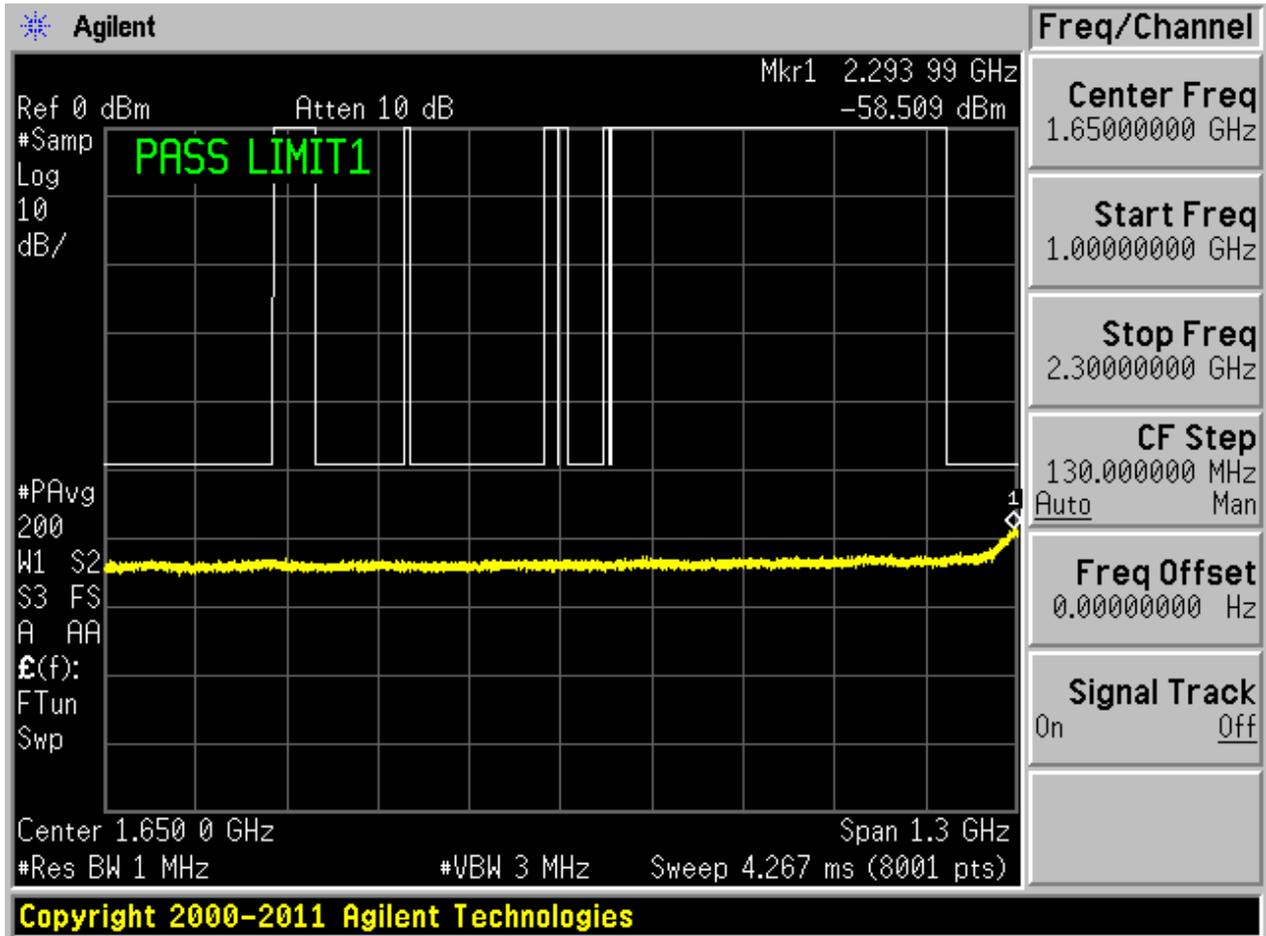


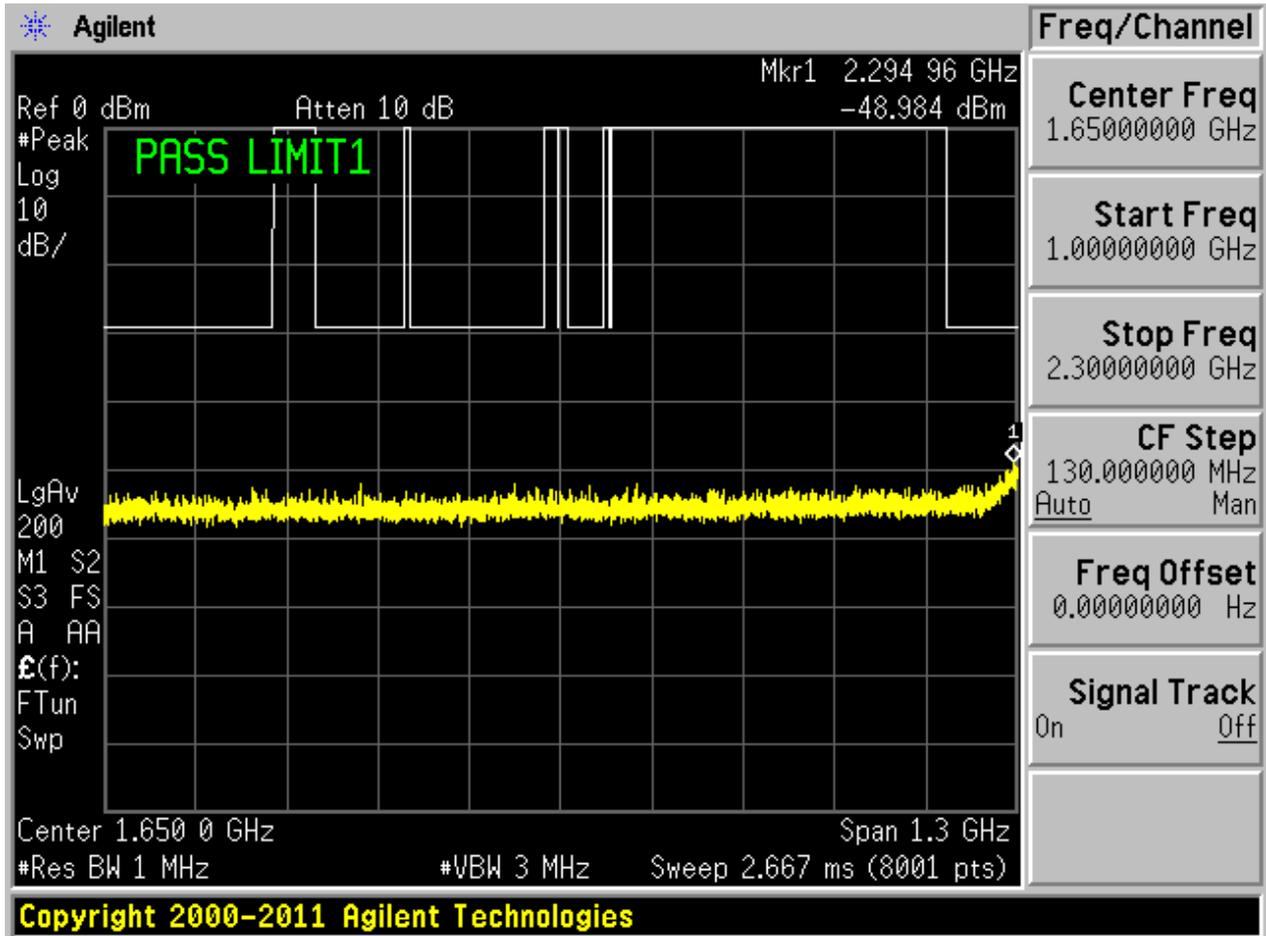
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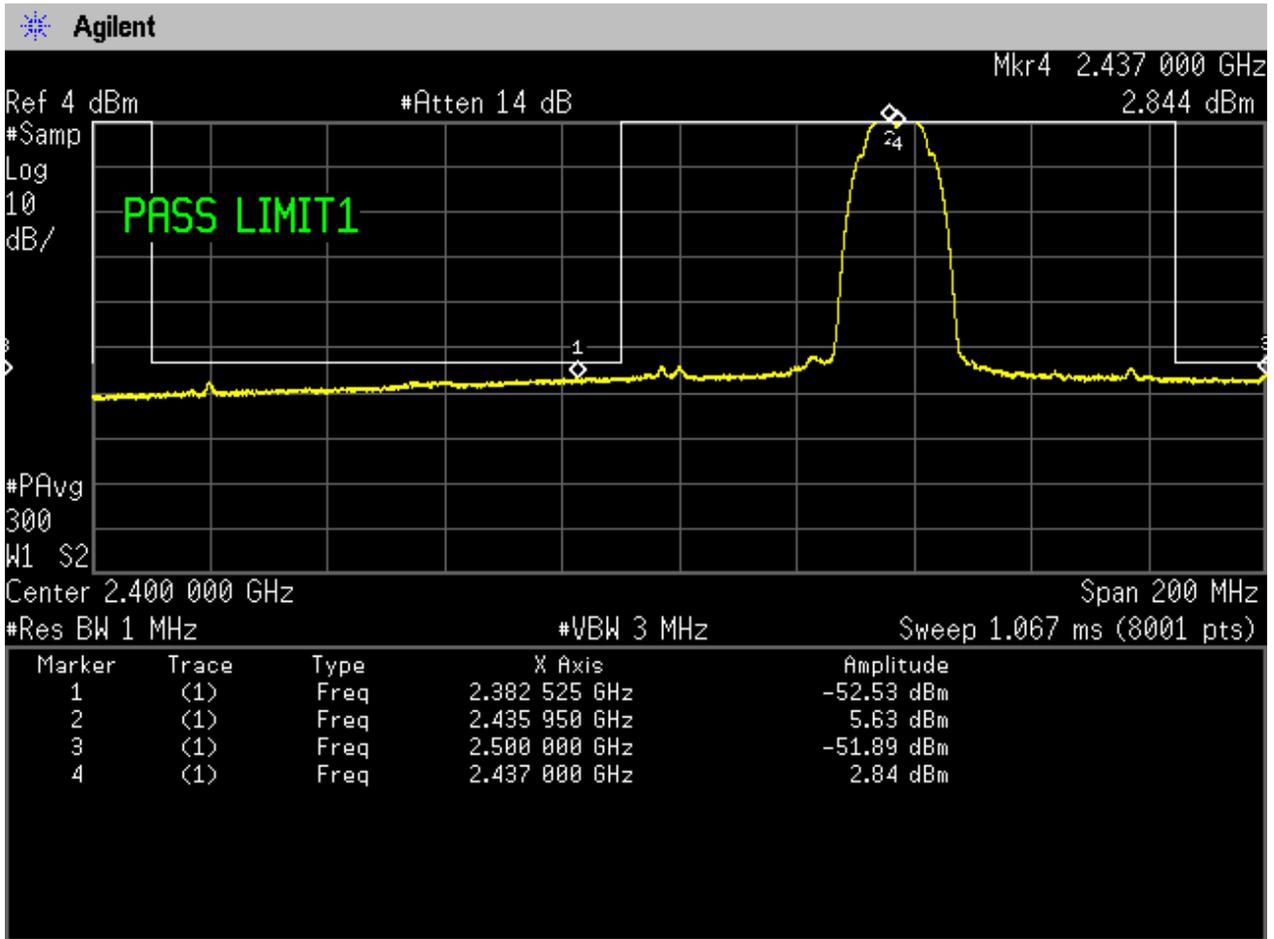


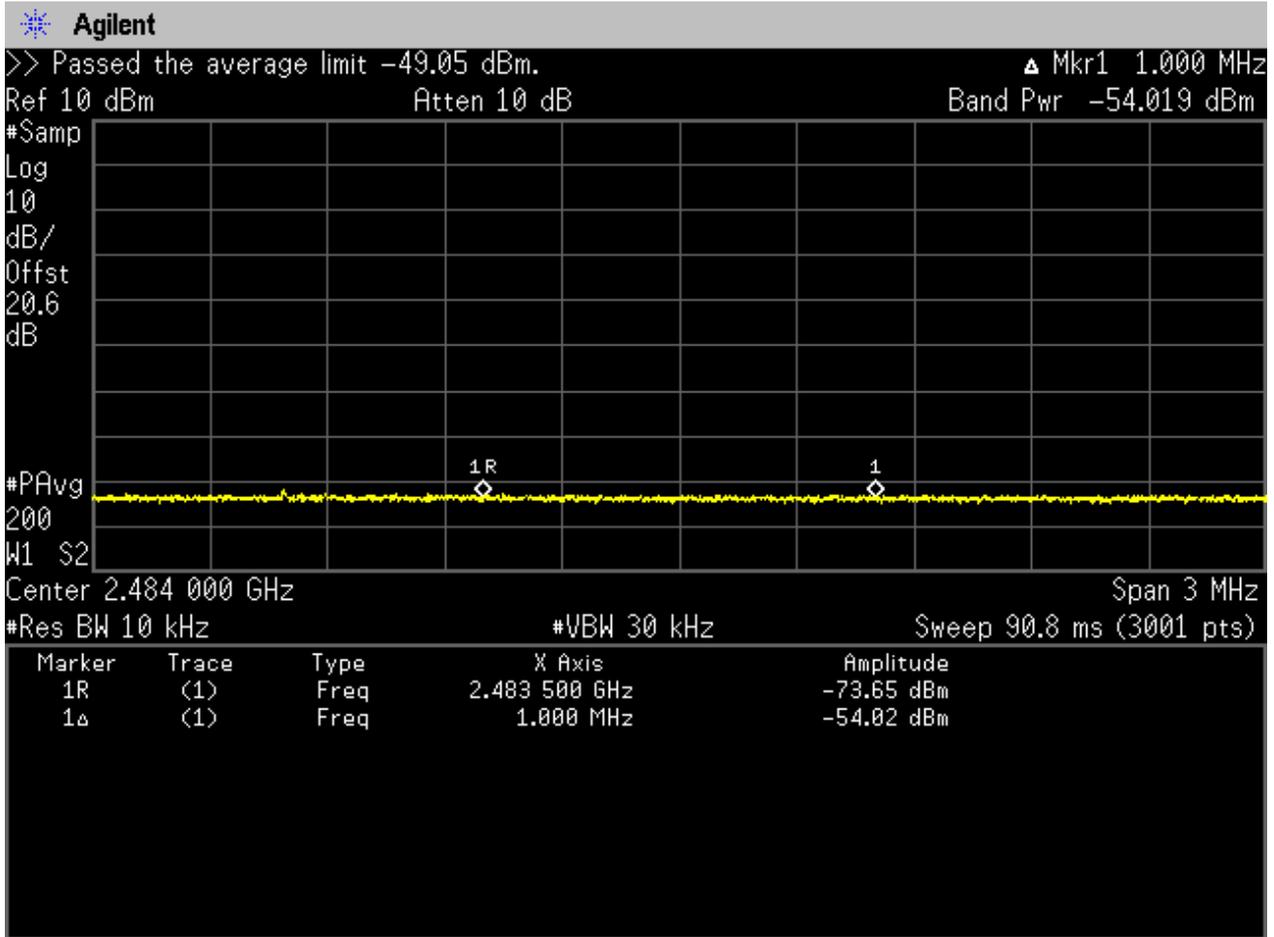


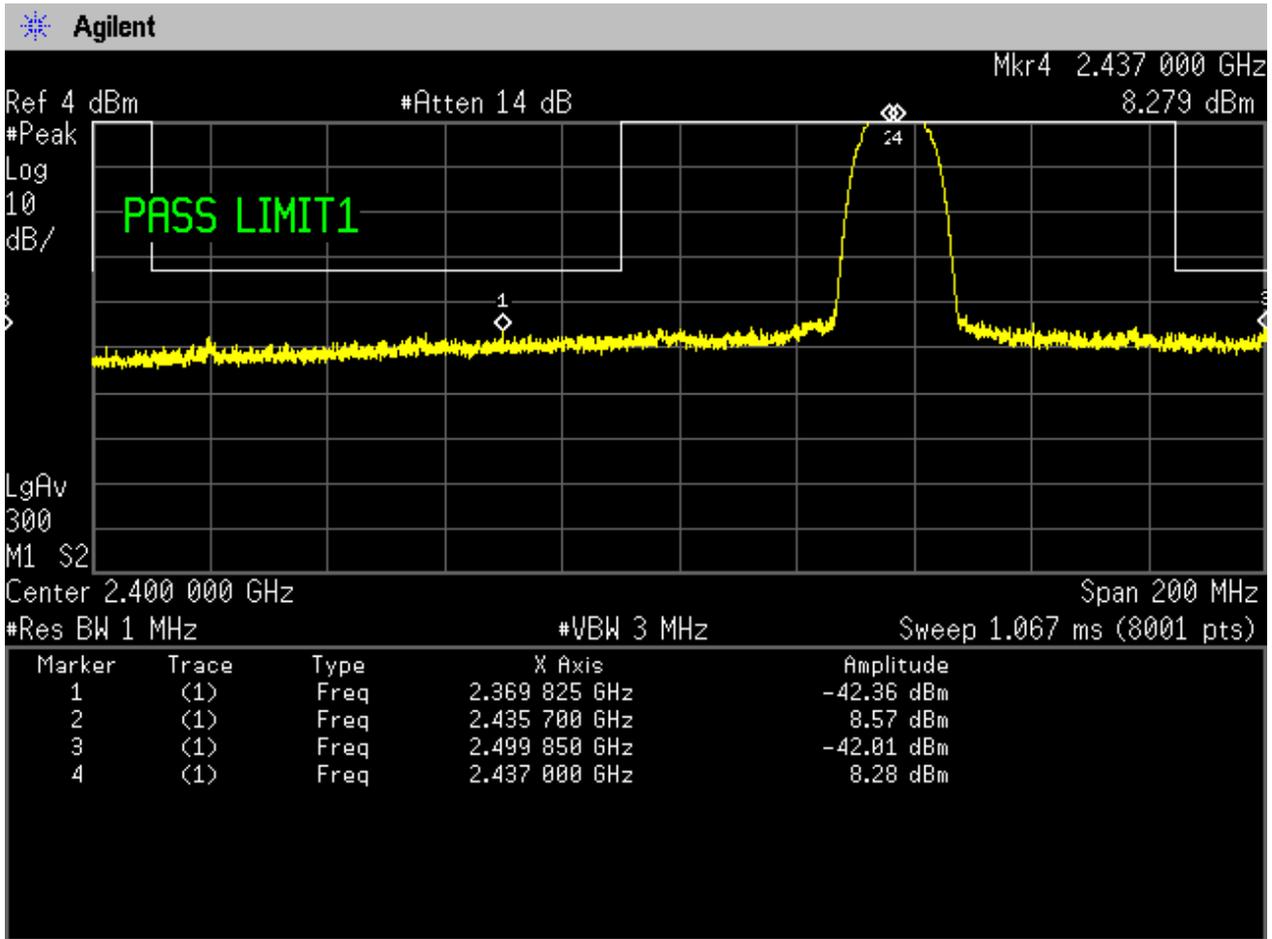


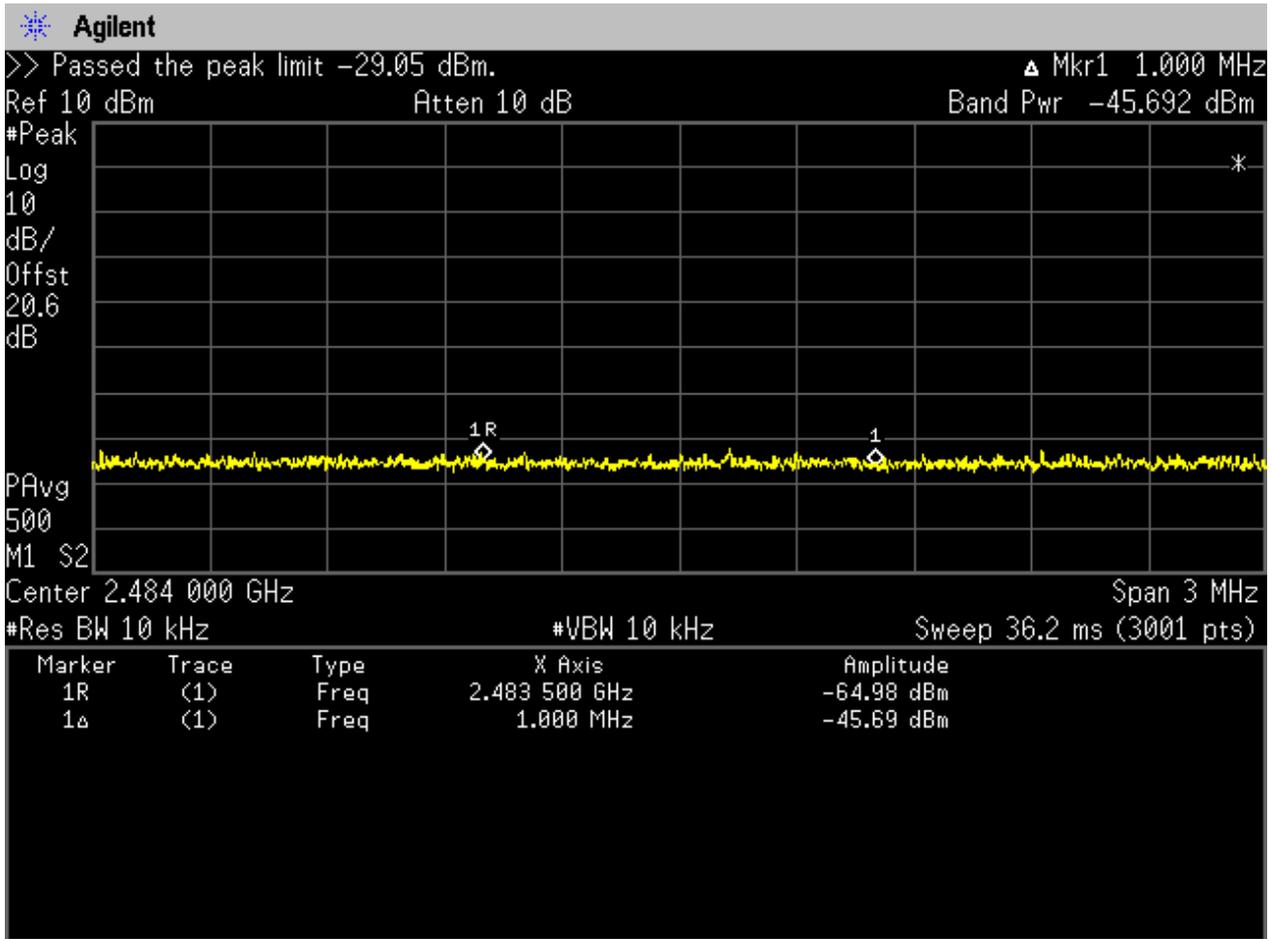


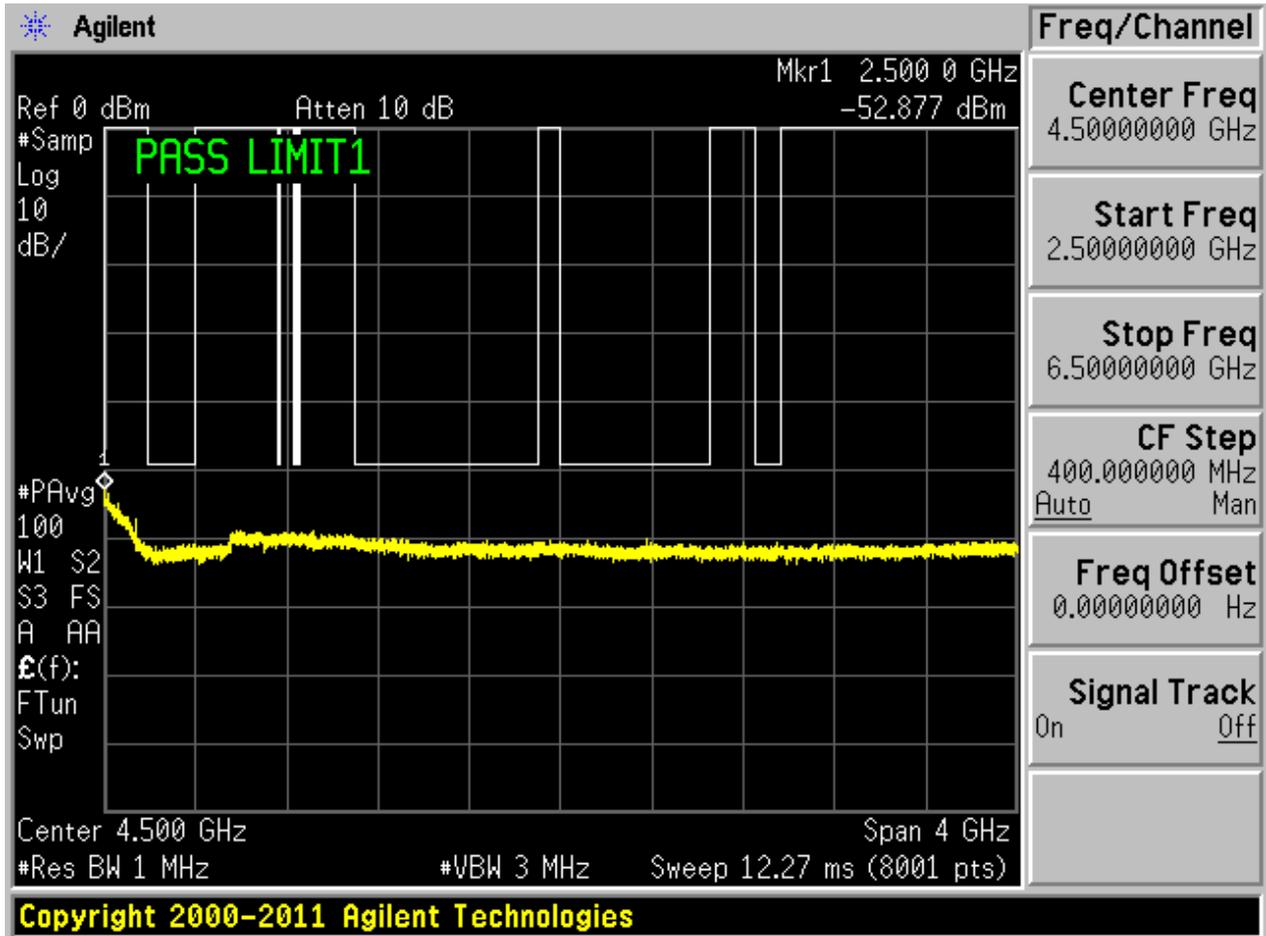


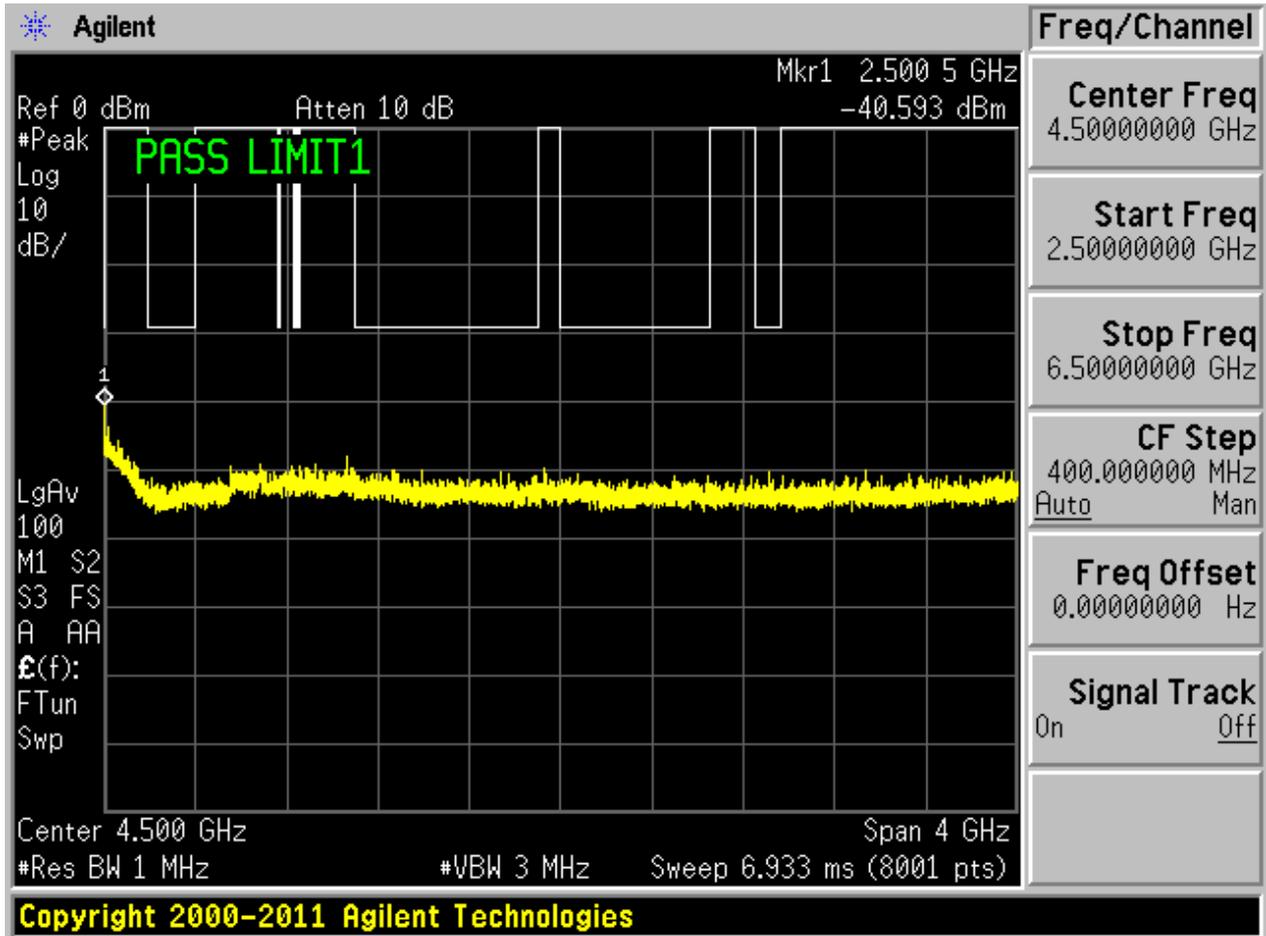


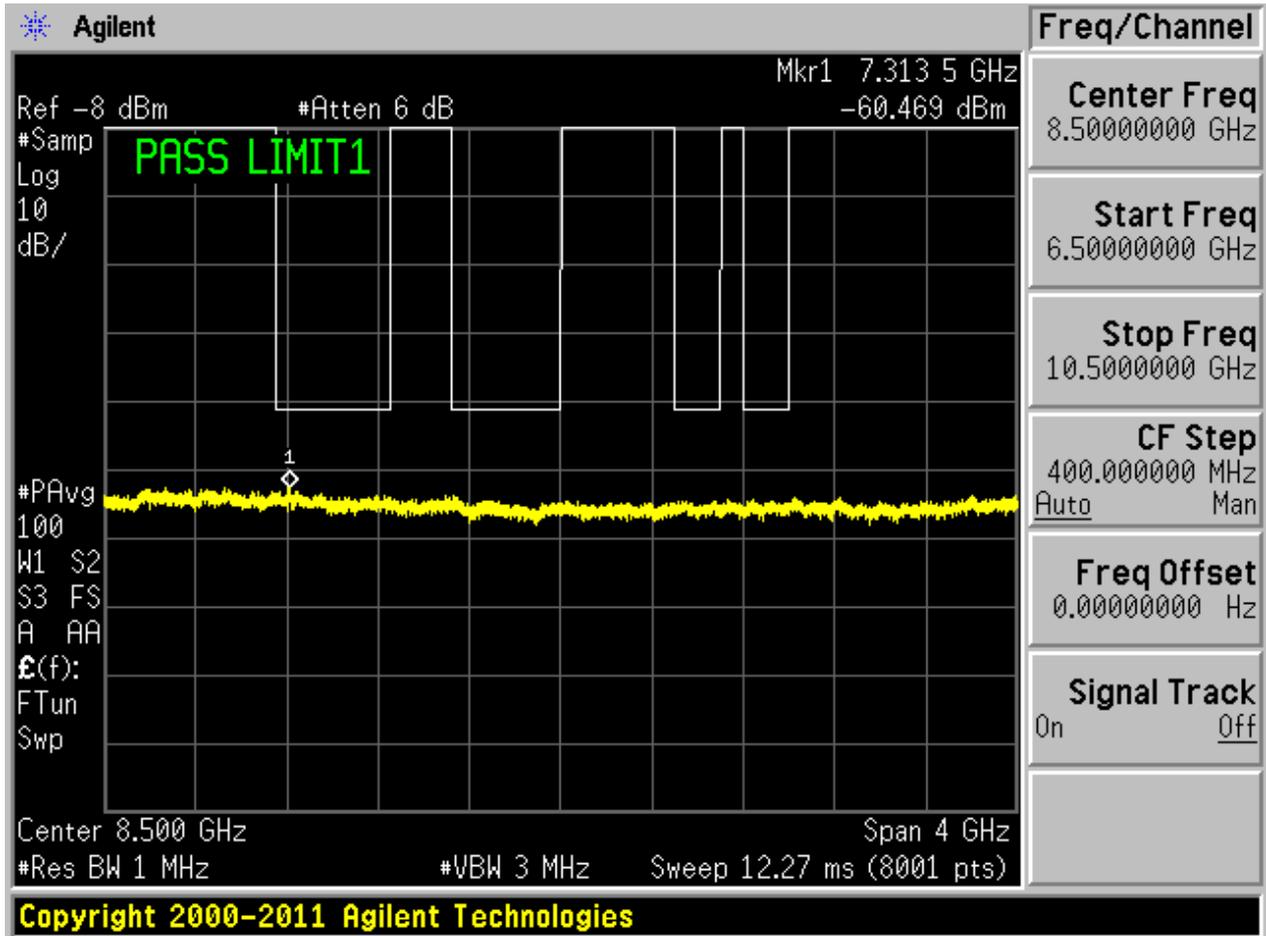


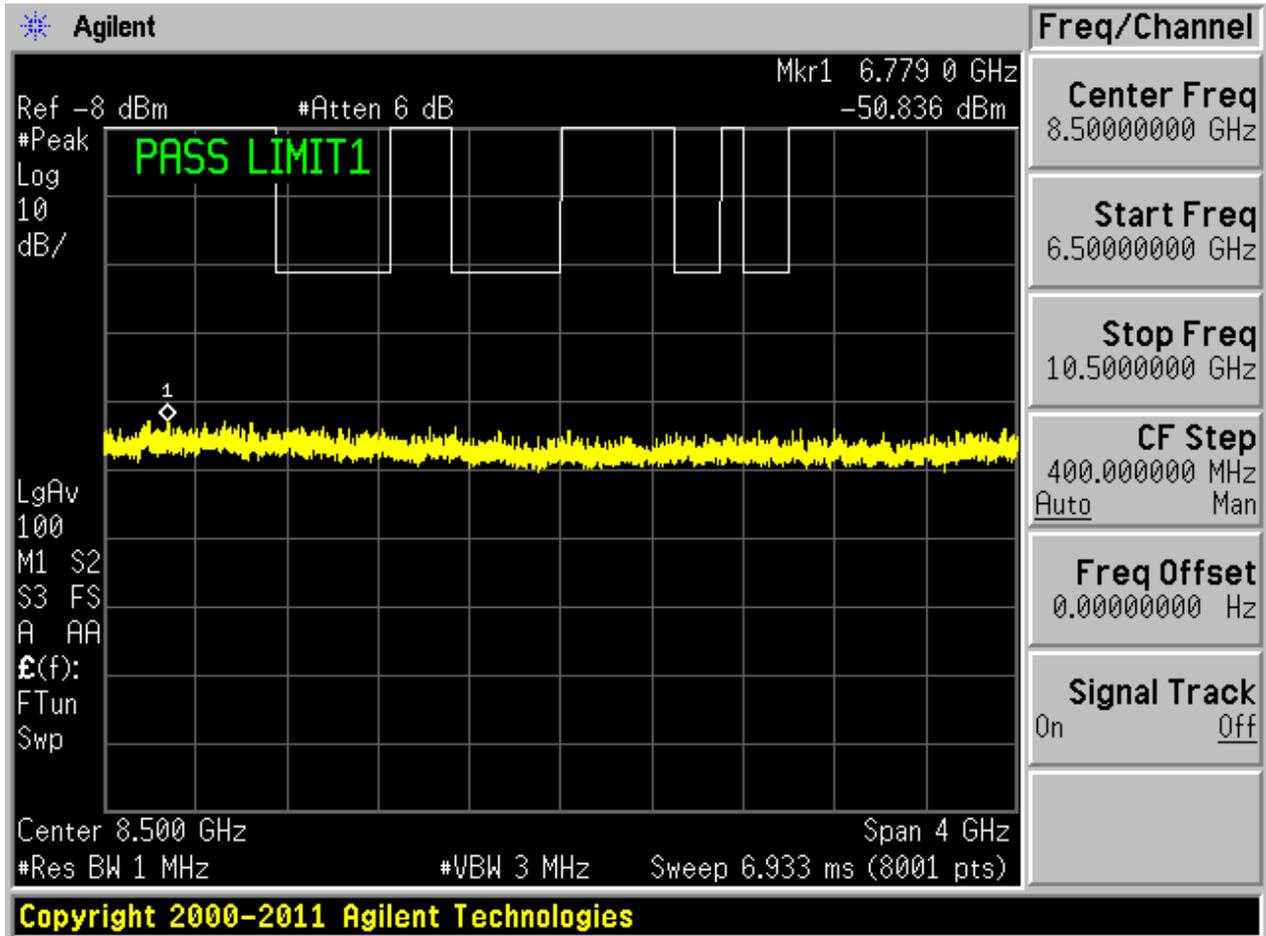


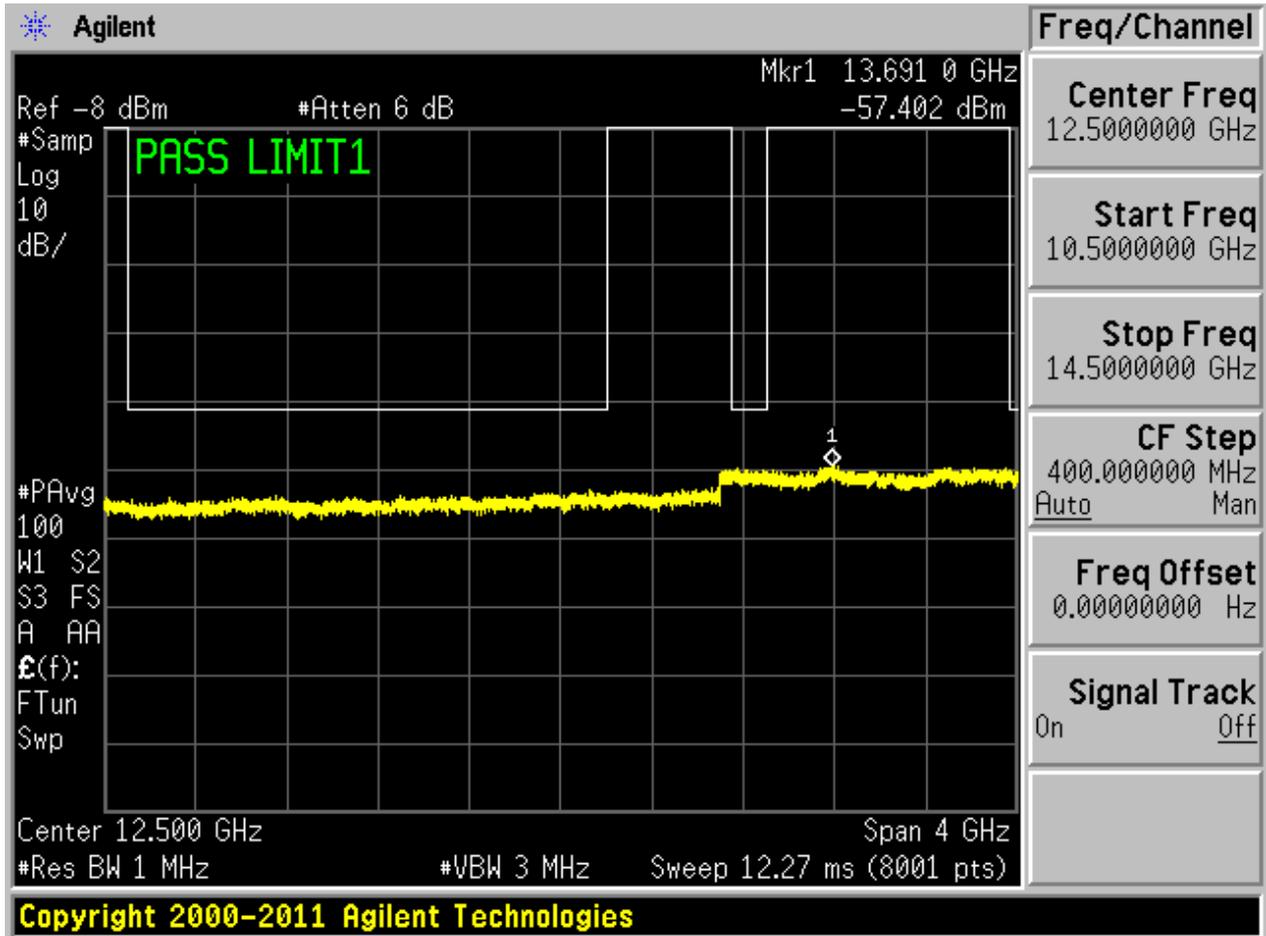


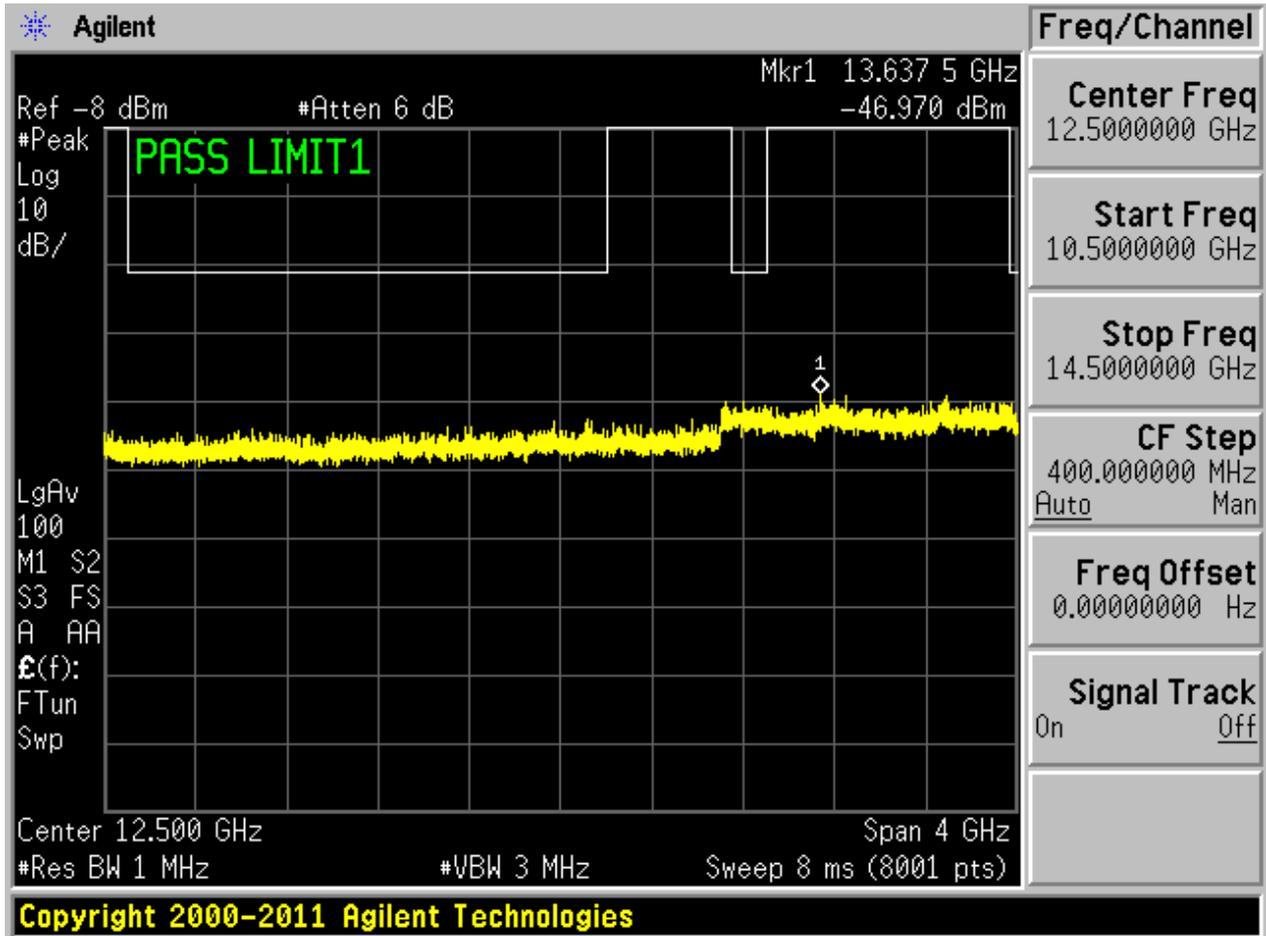


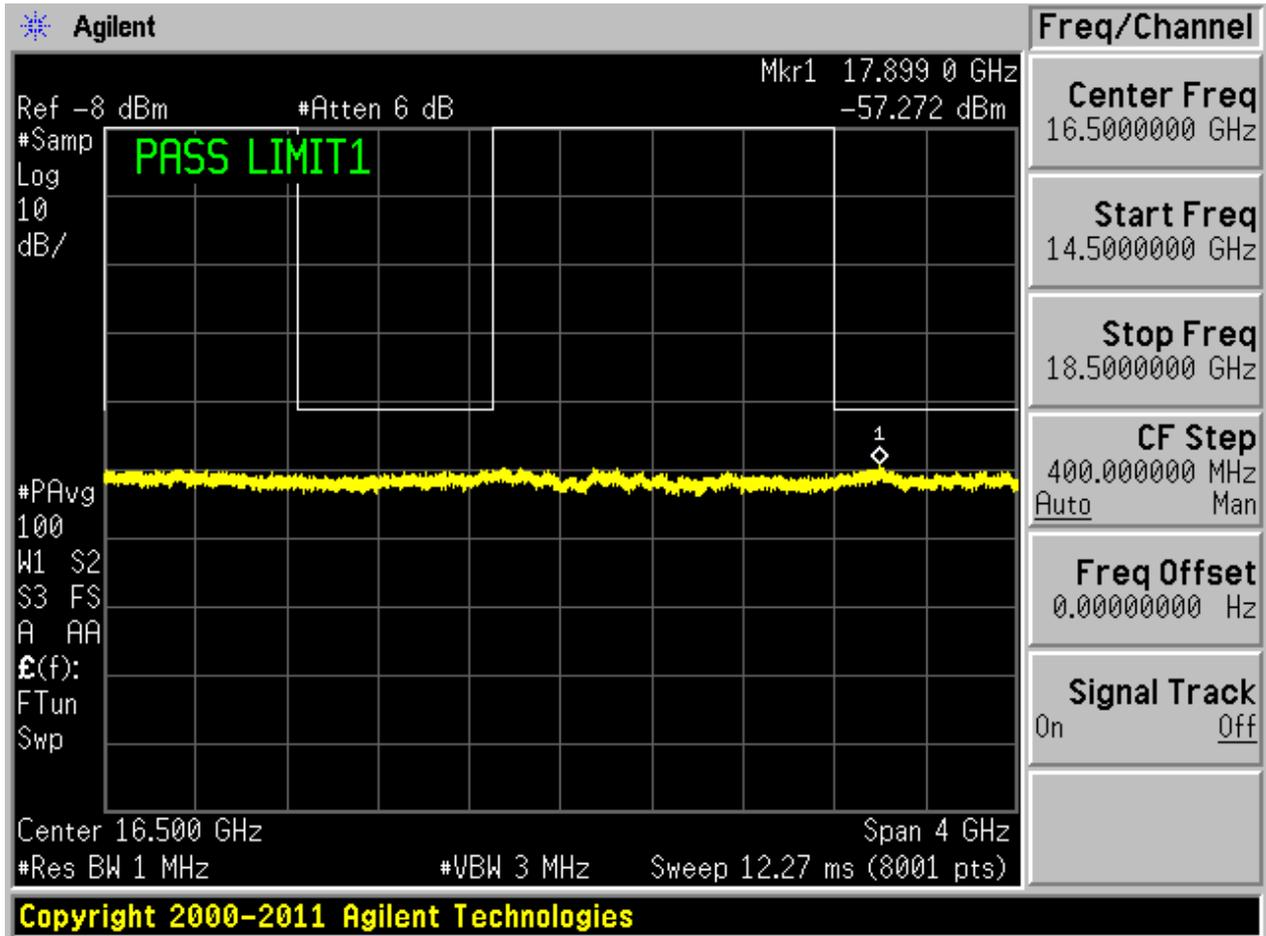


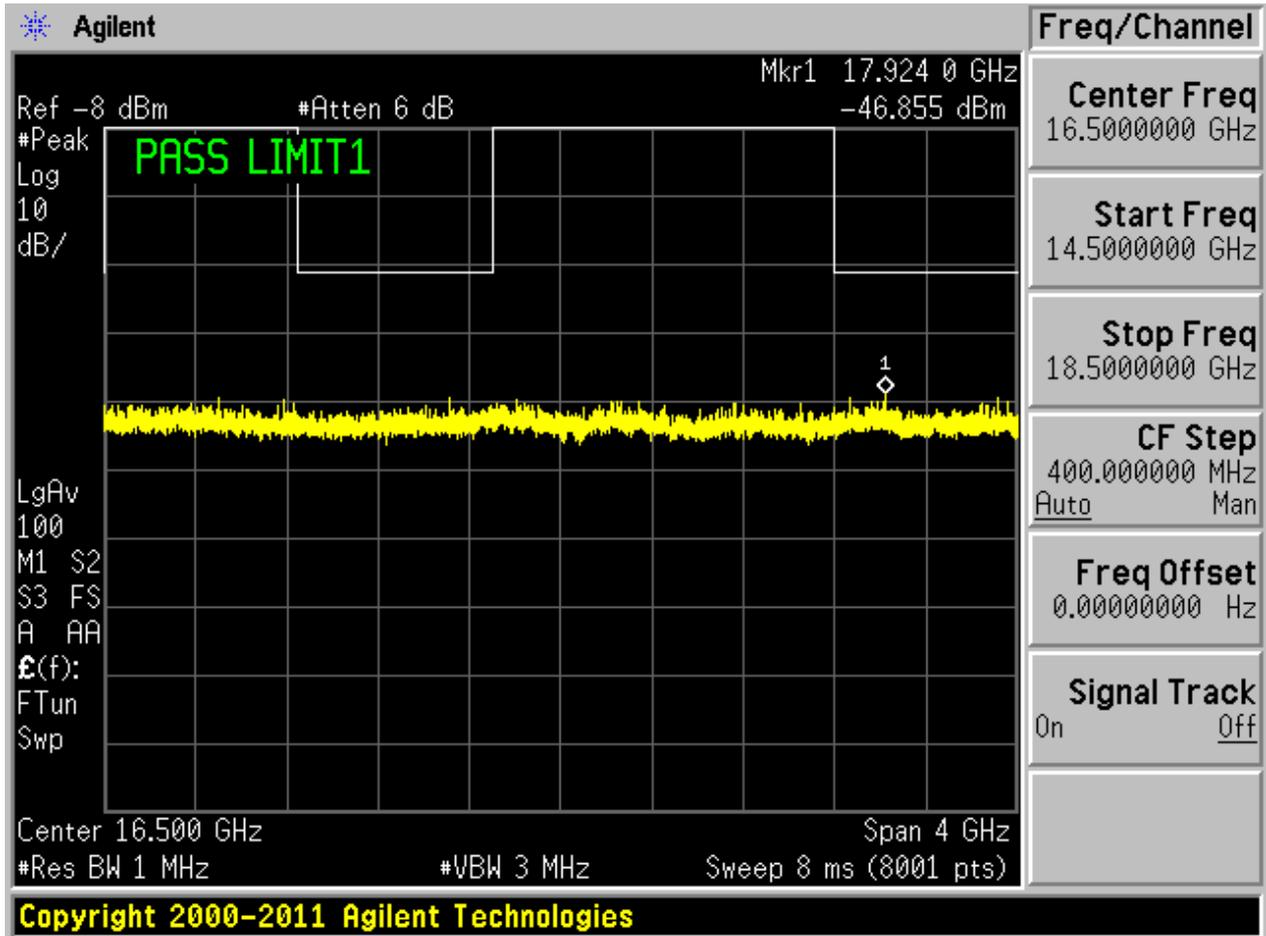


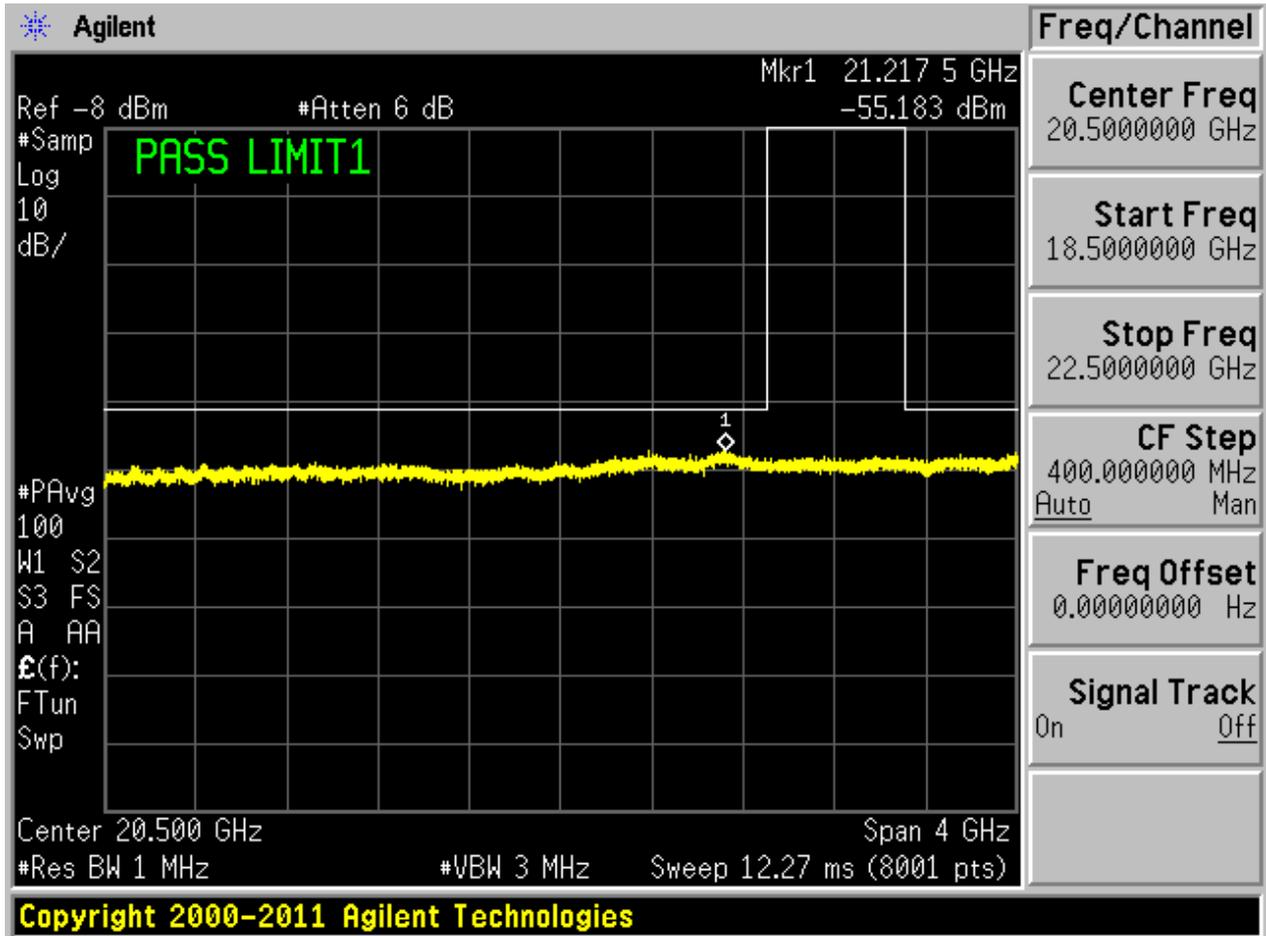


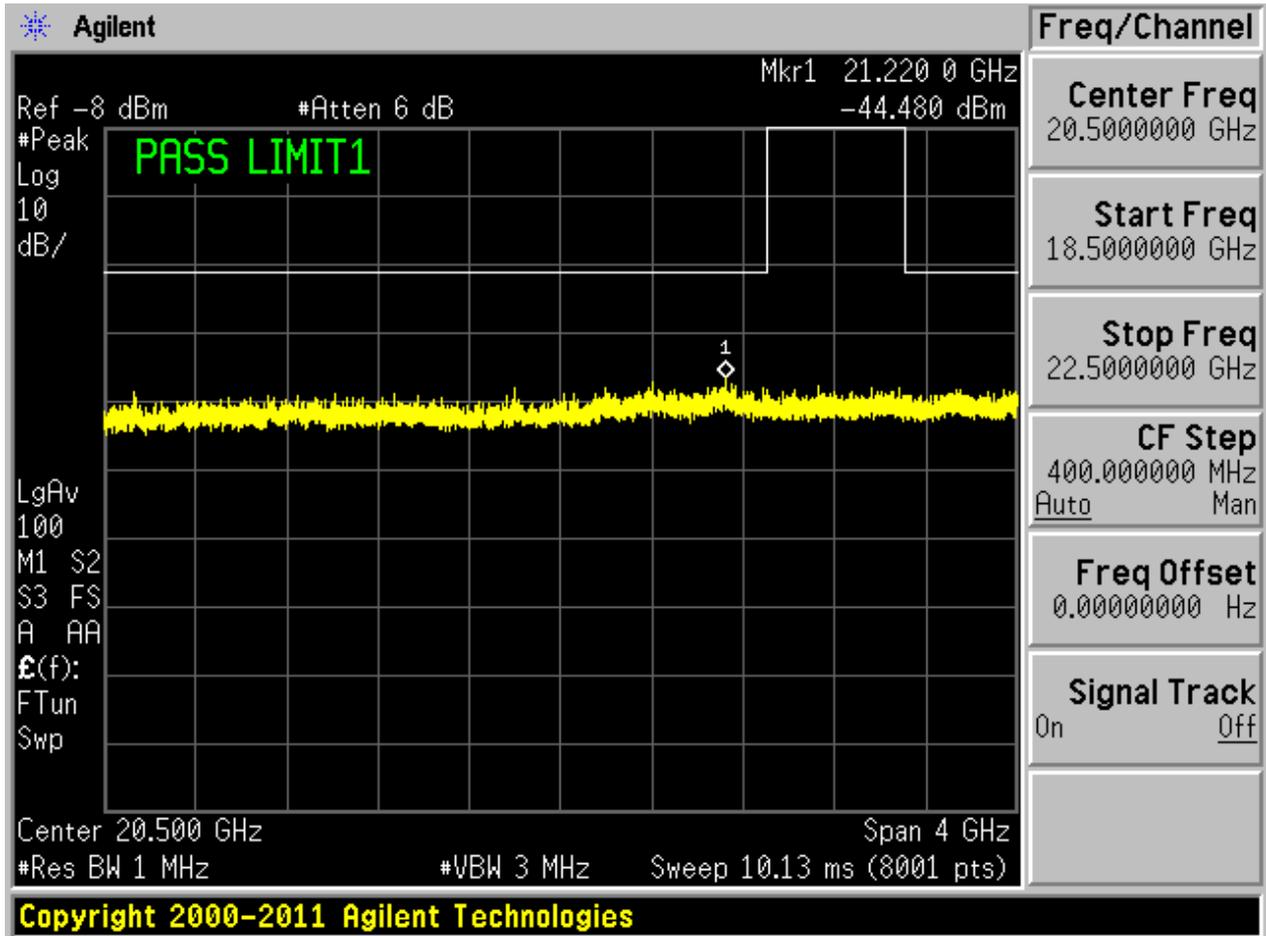


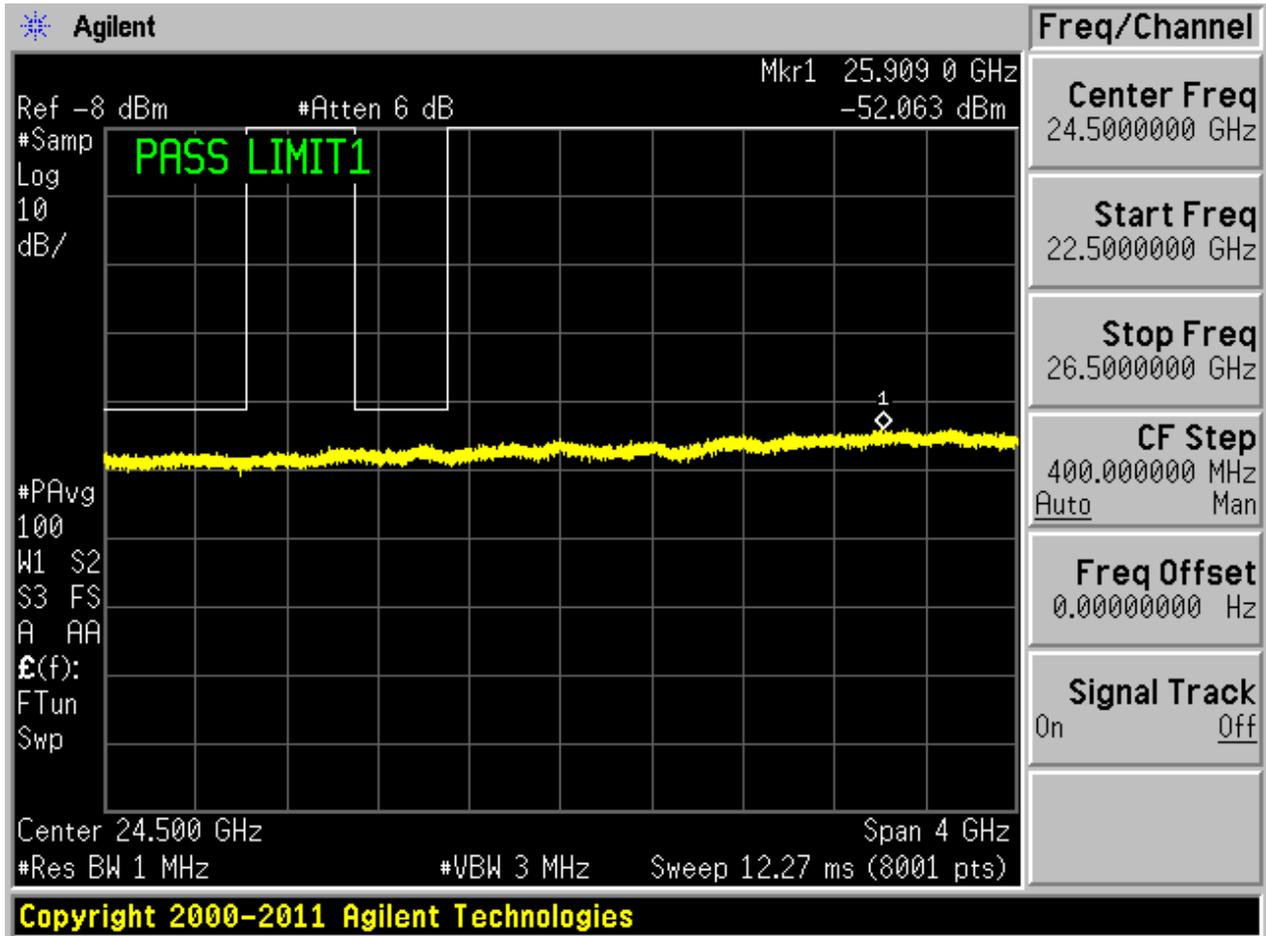


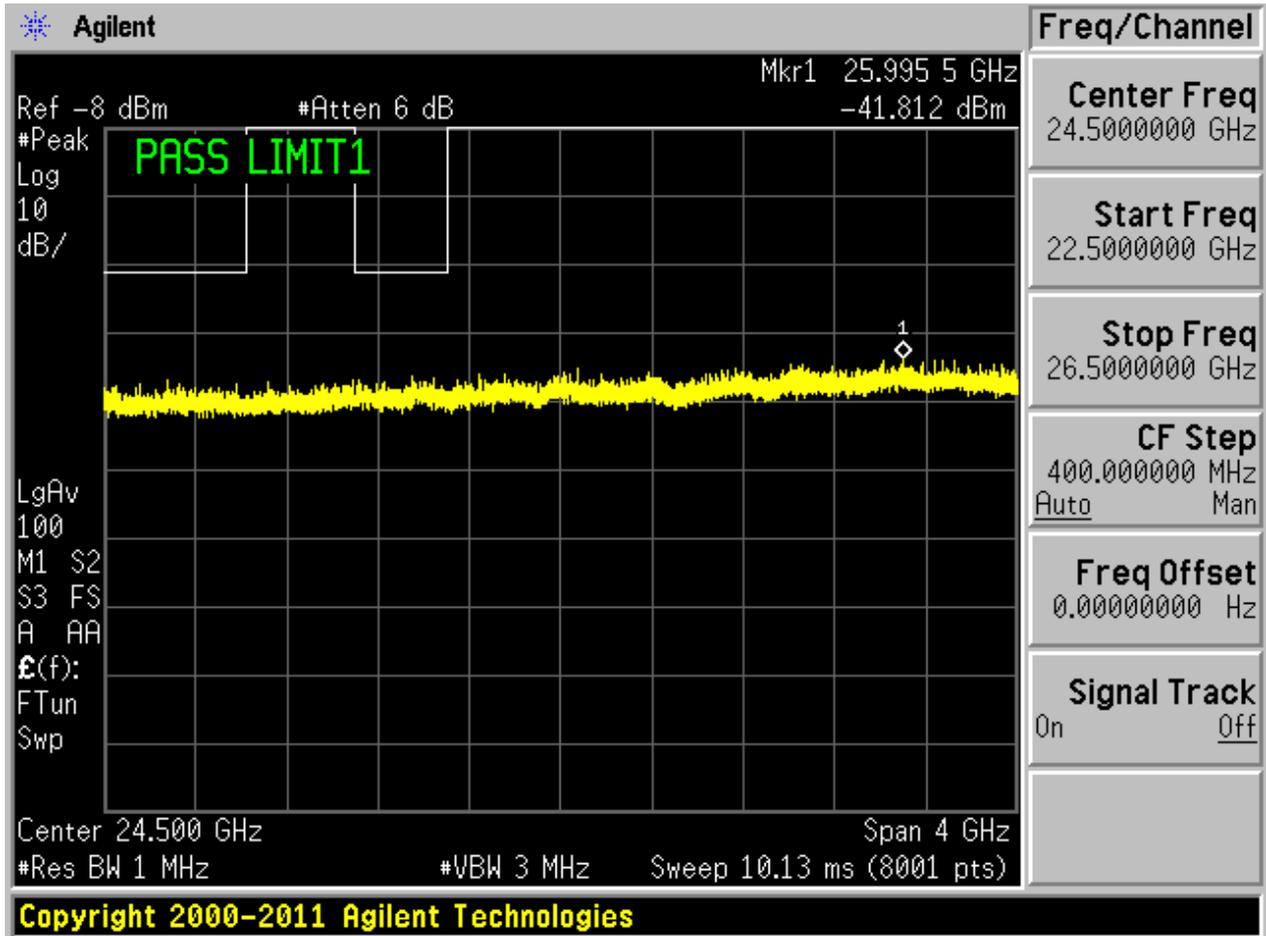










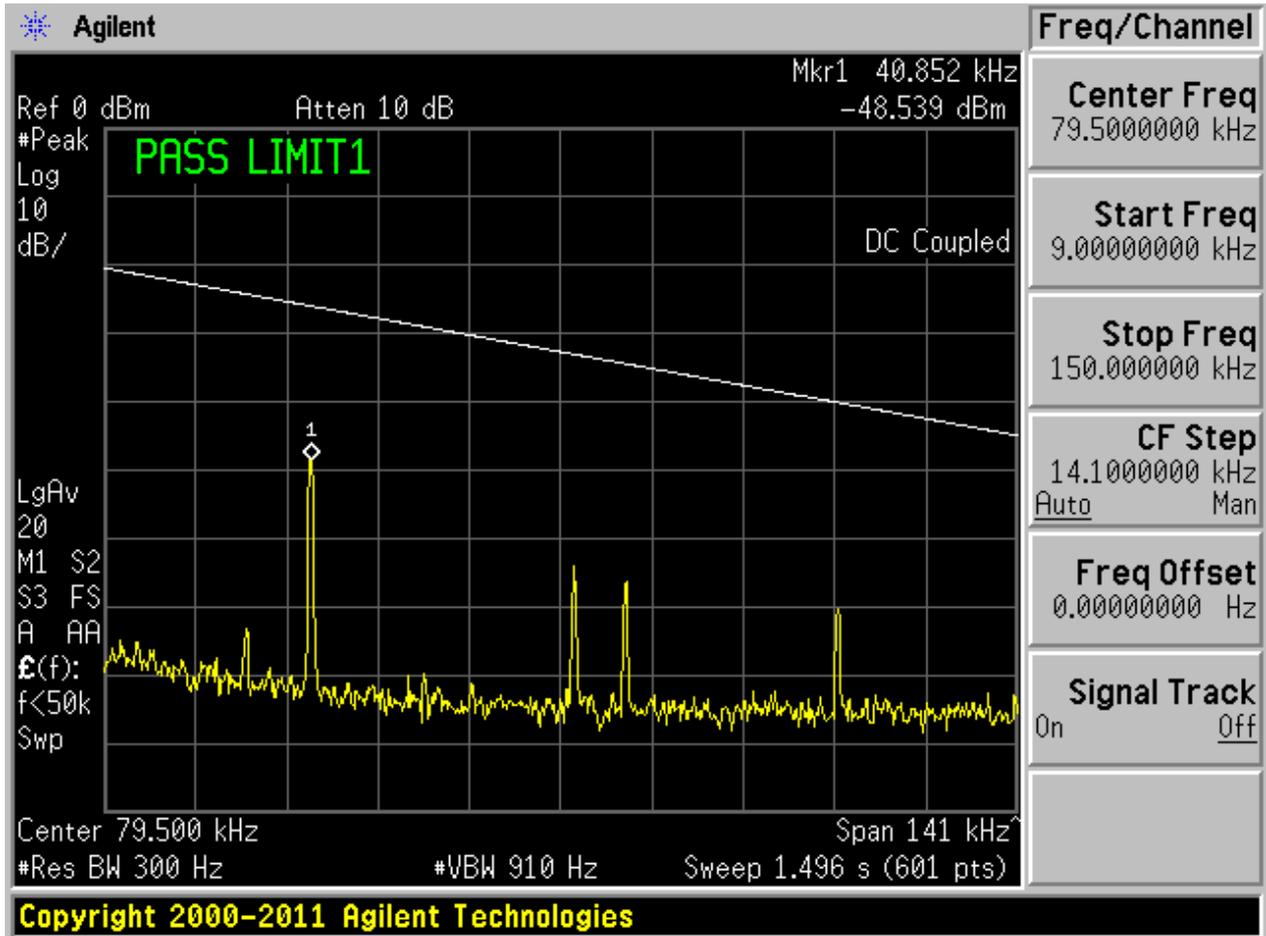


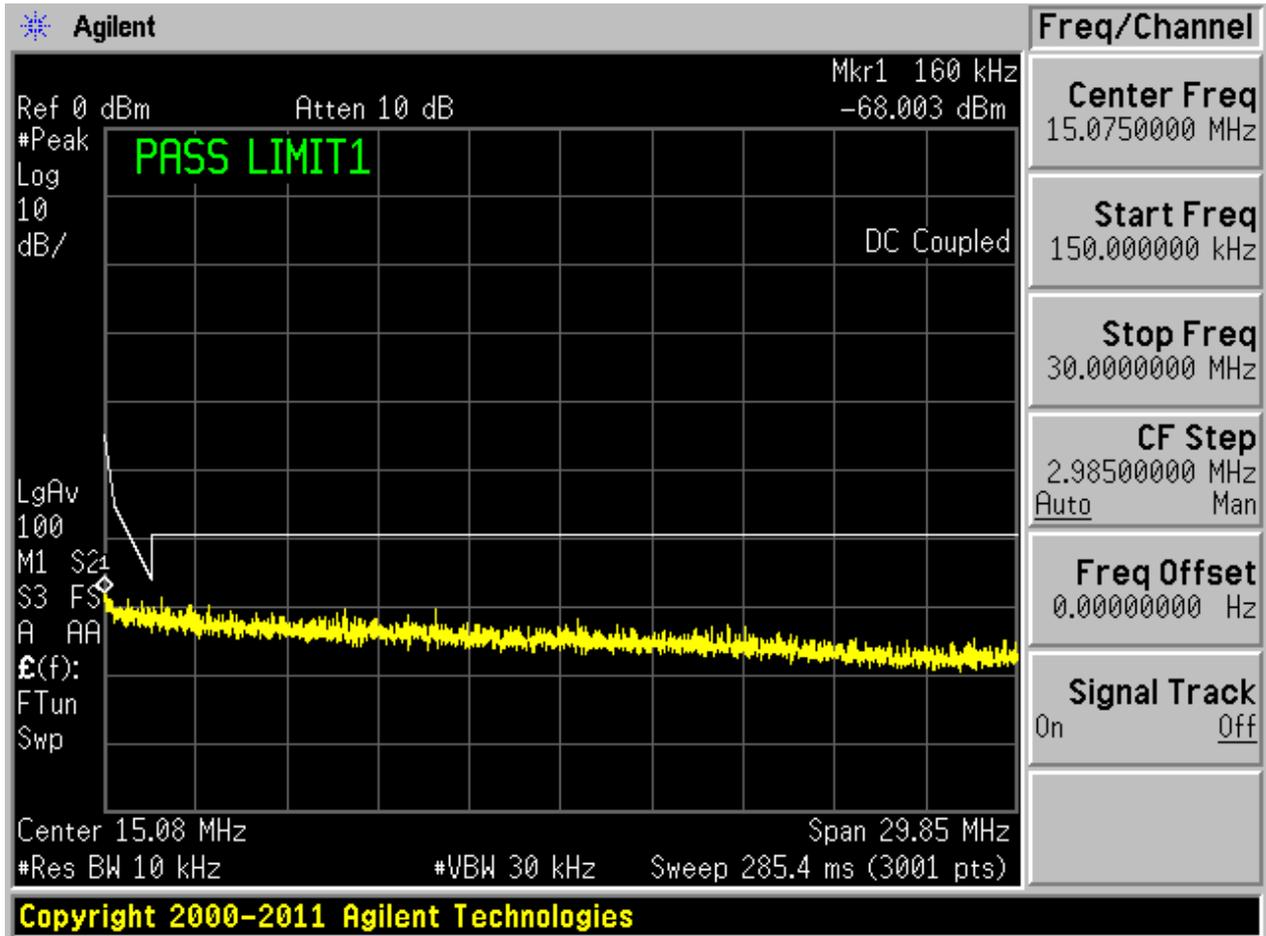
2.8.4 Trace#sum (if needed for final judgment)

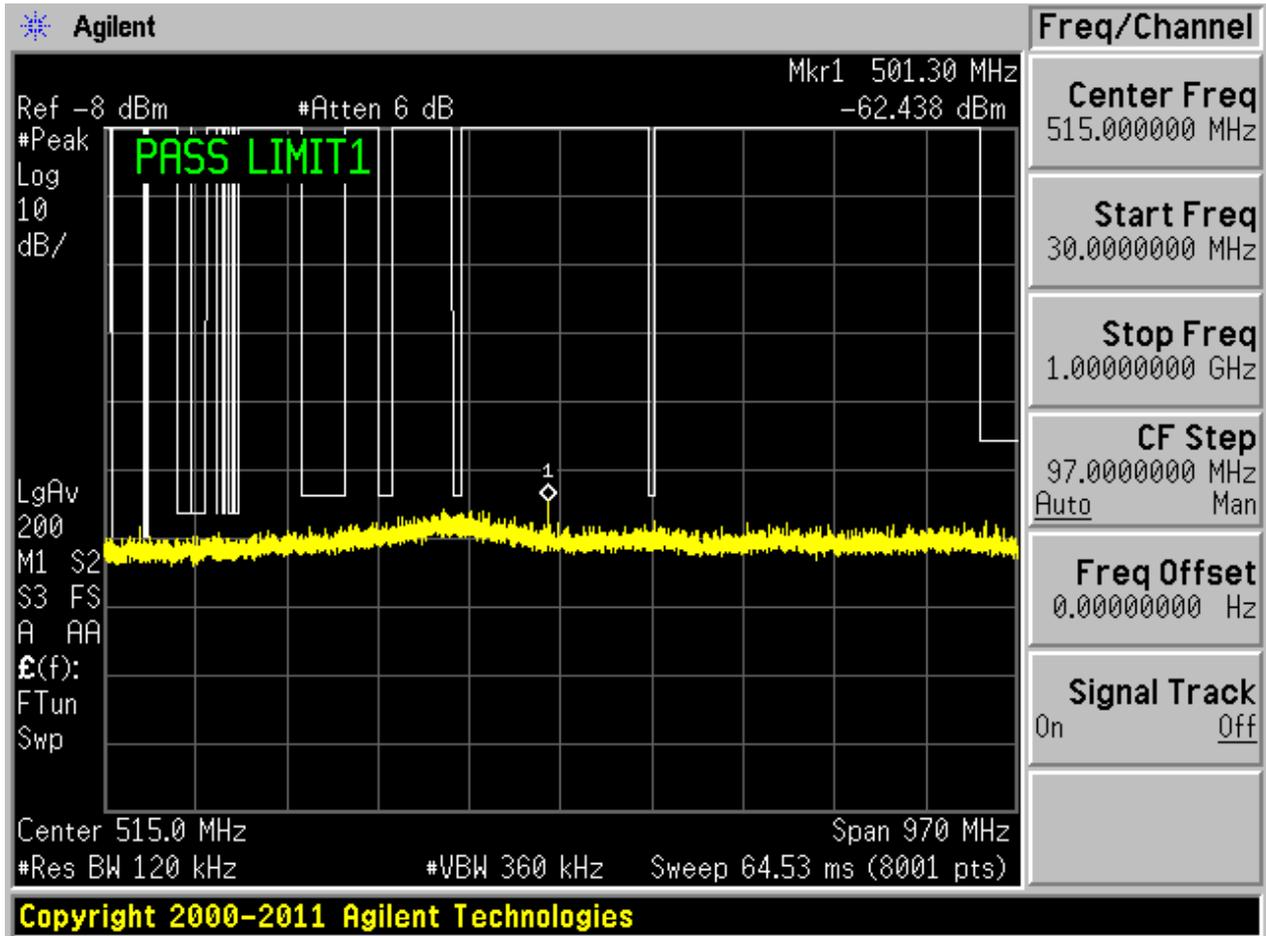
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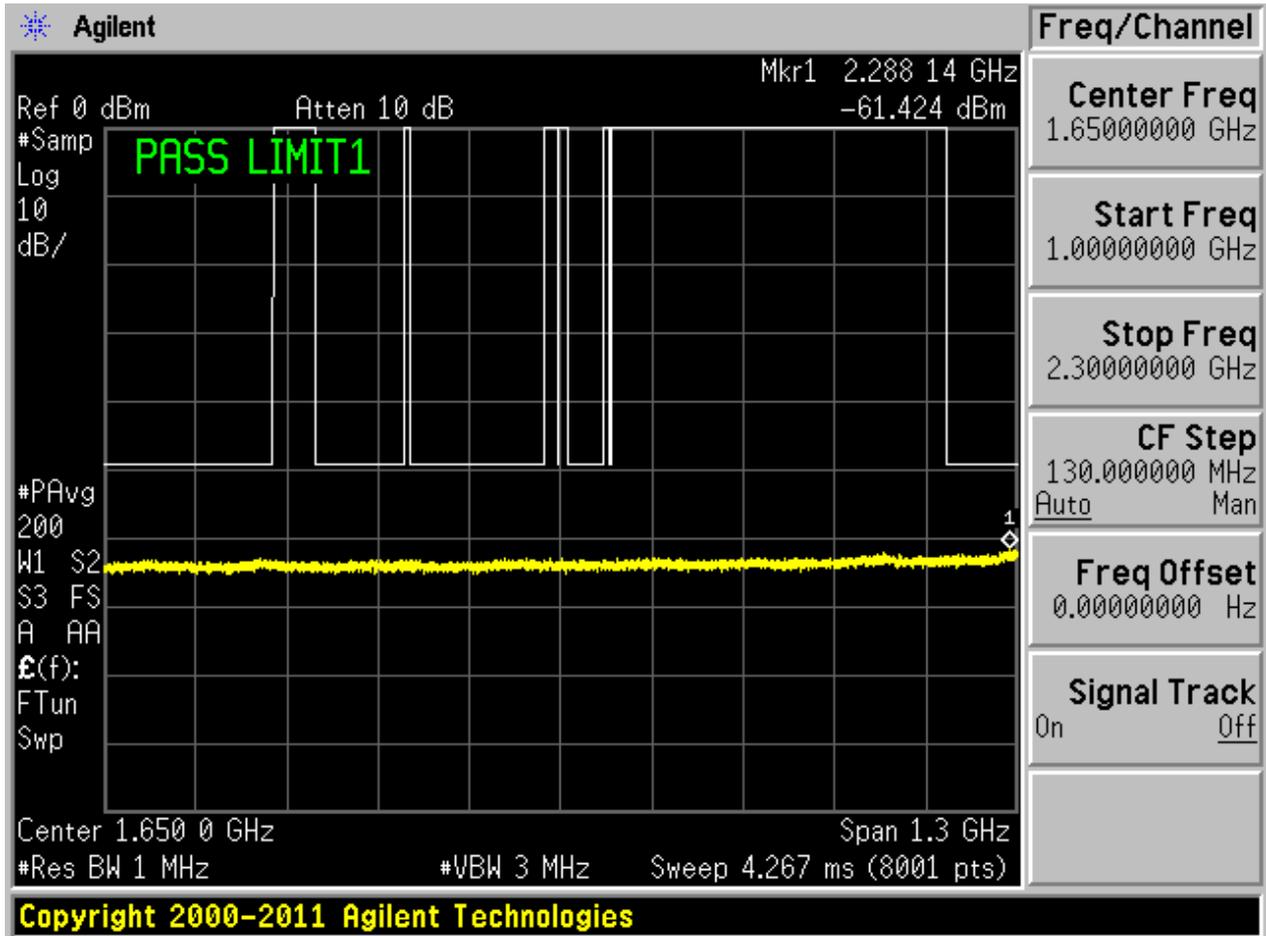
2.9 11Bd/1_T@1+2+3

2.9.1 Ant 1 (Trace#1)

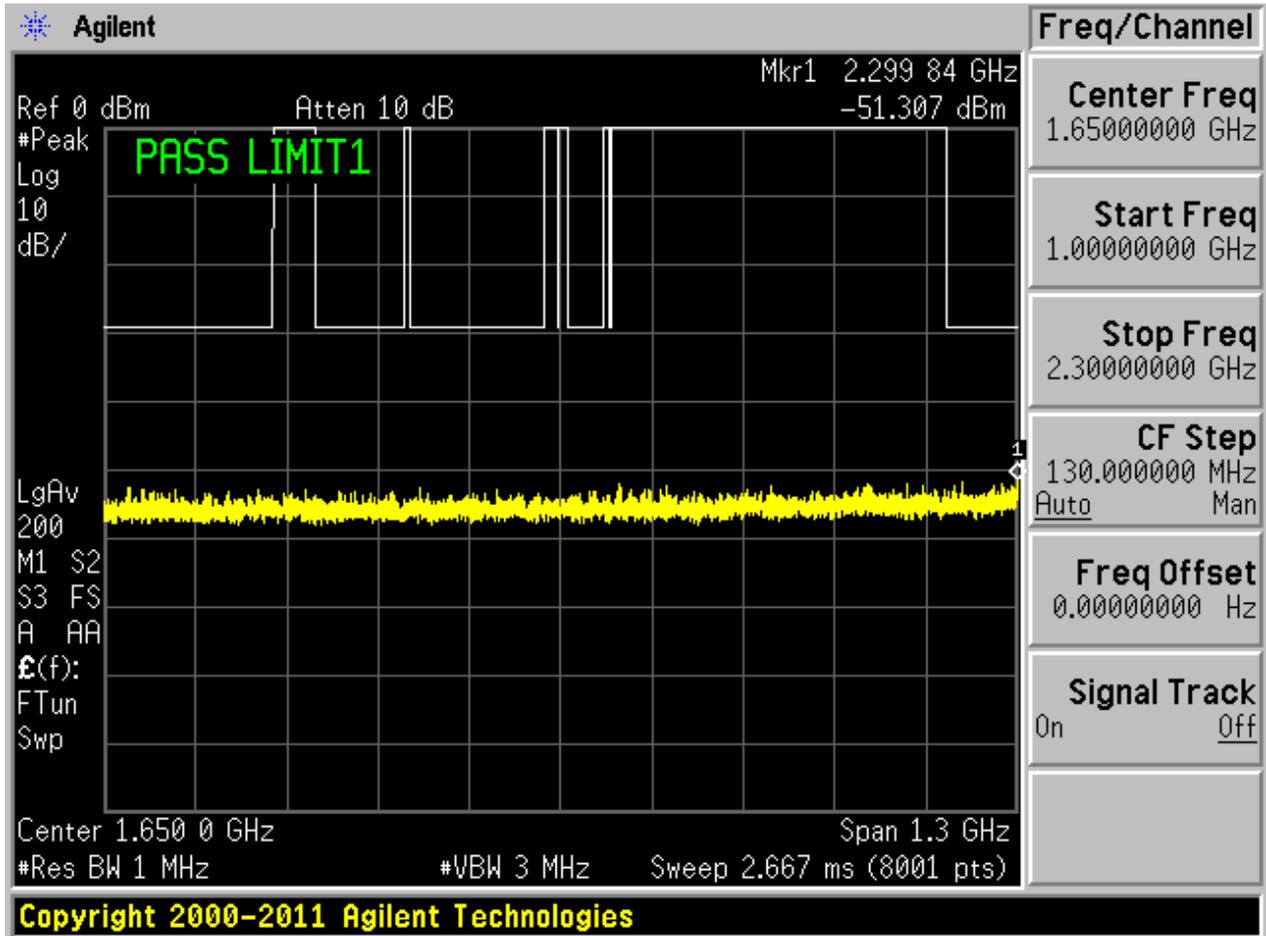


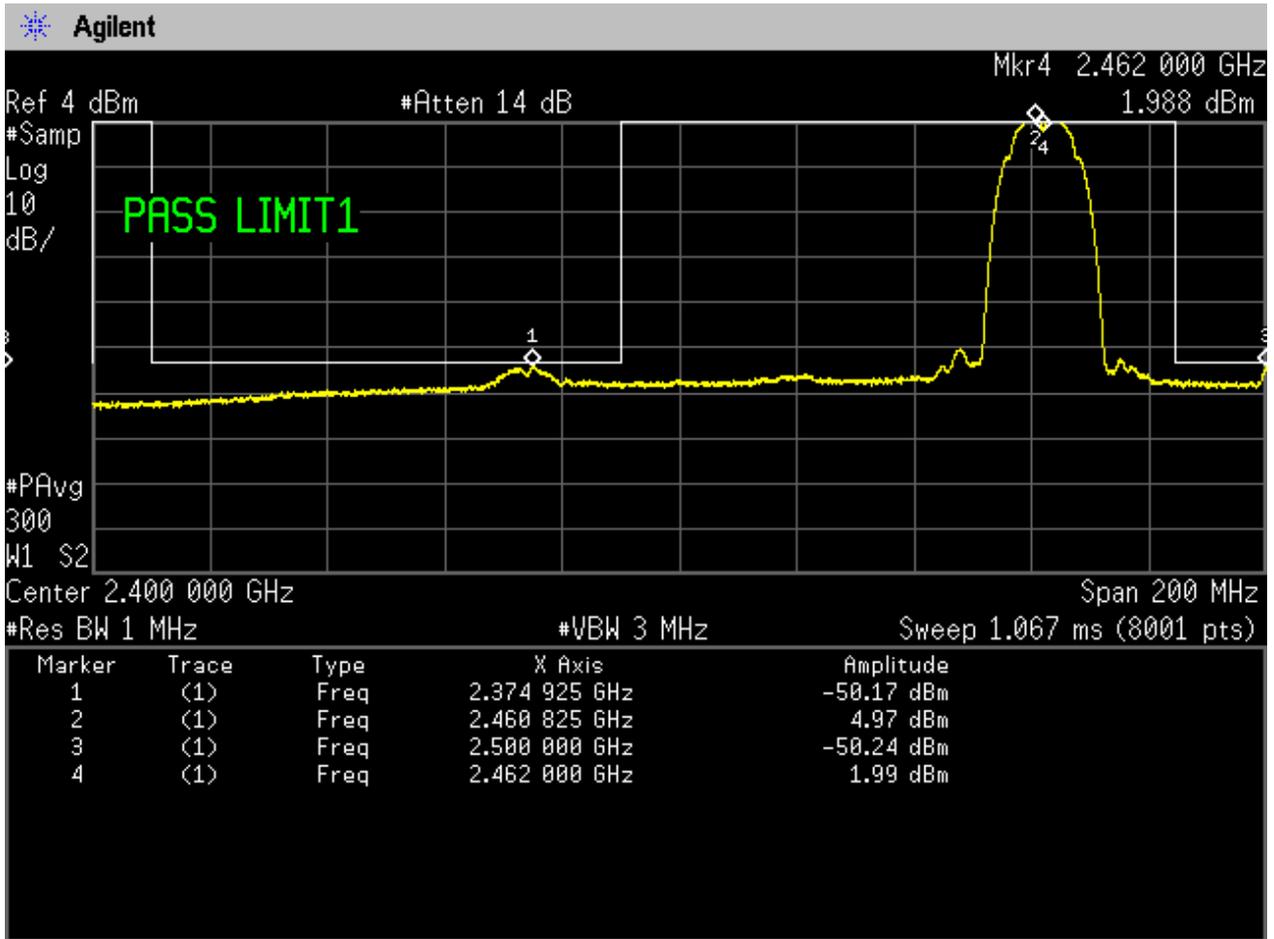


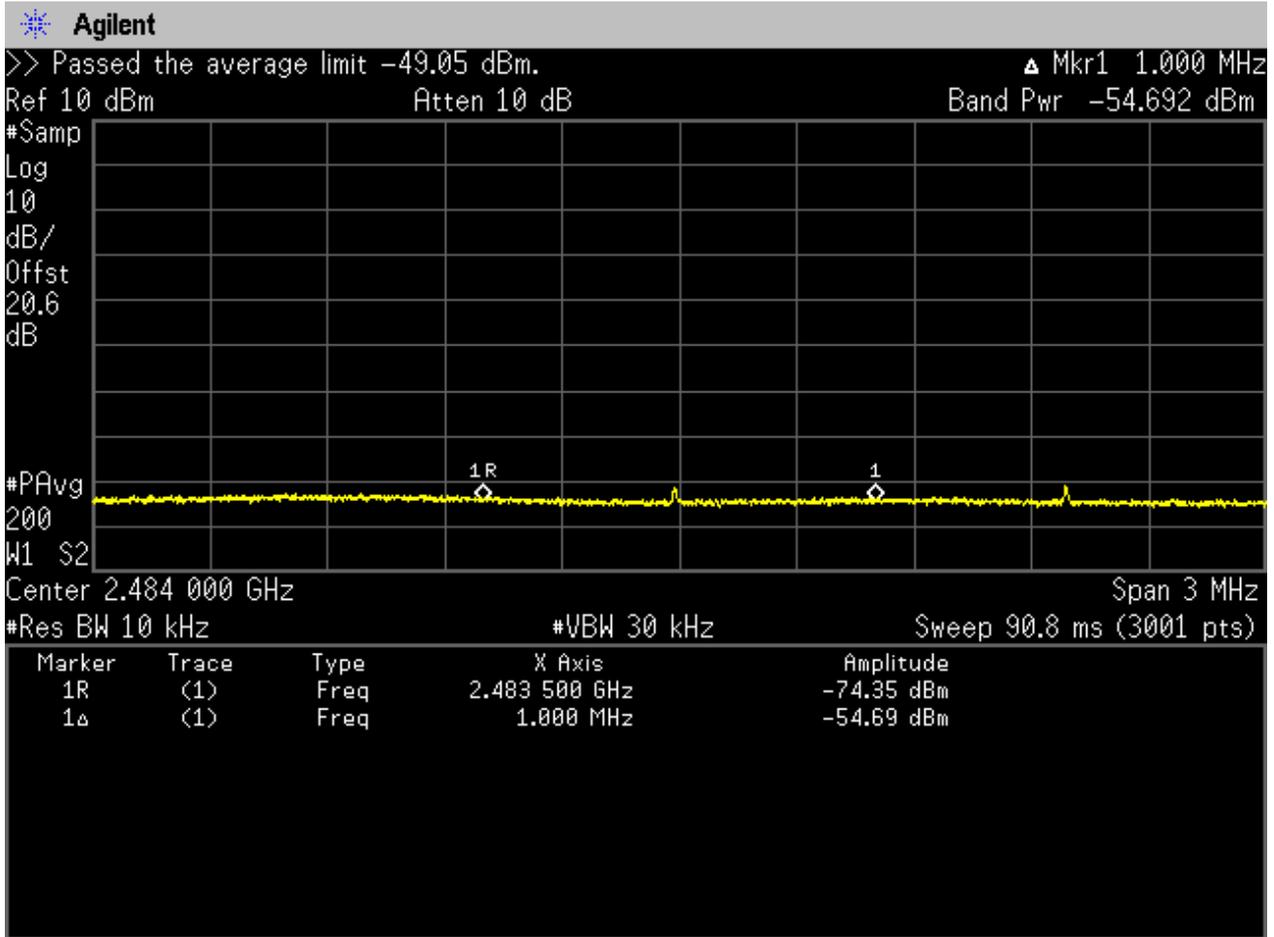


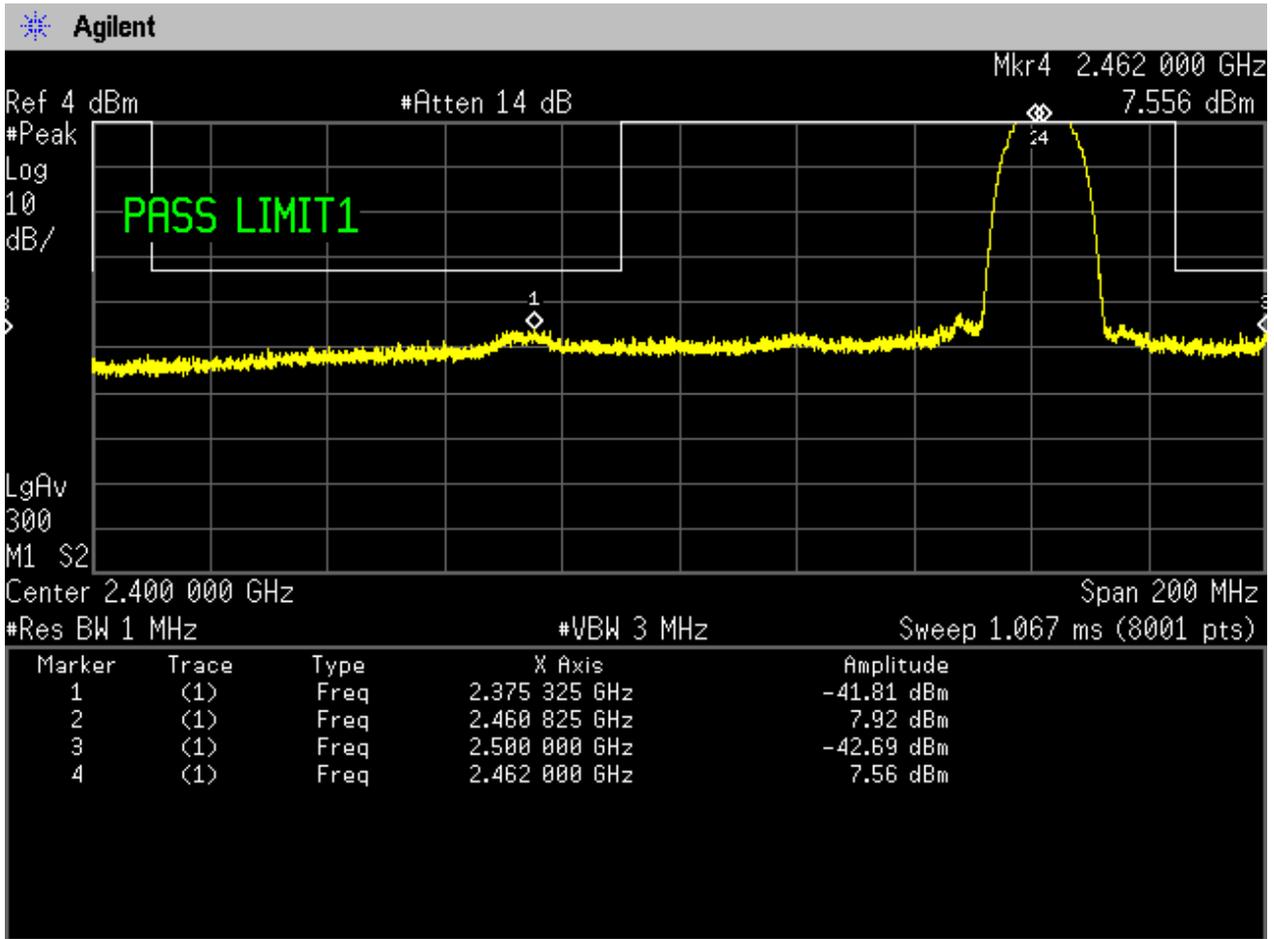


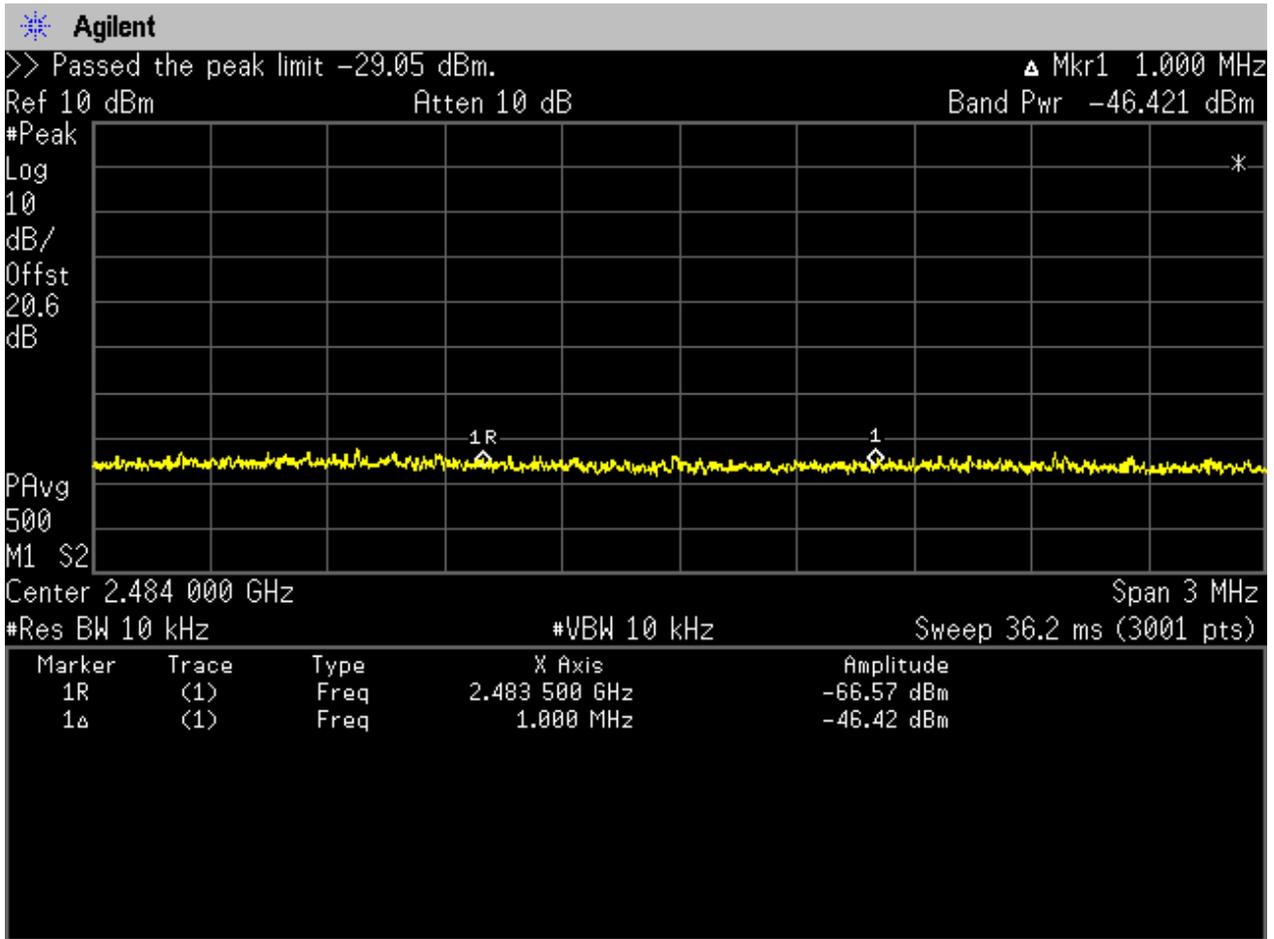
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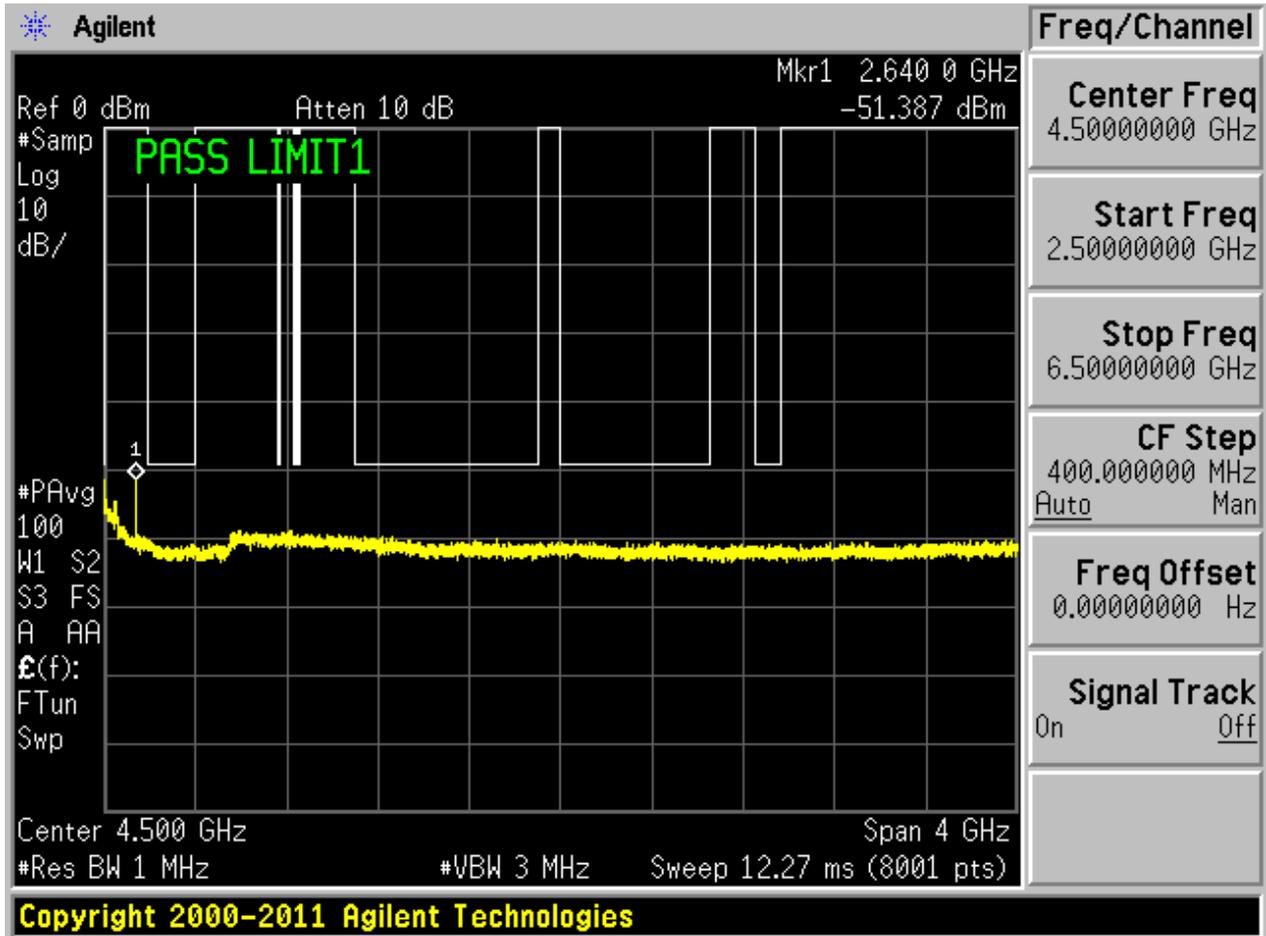


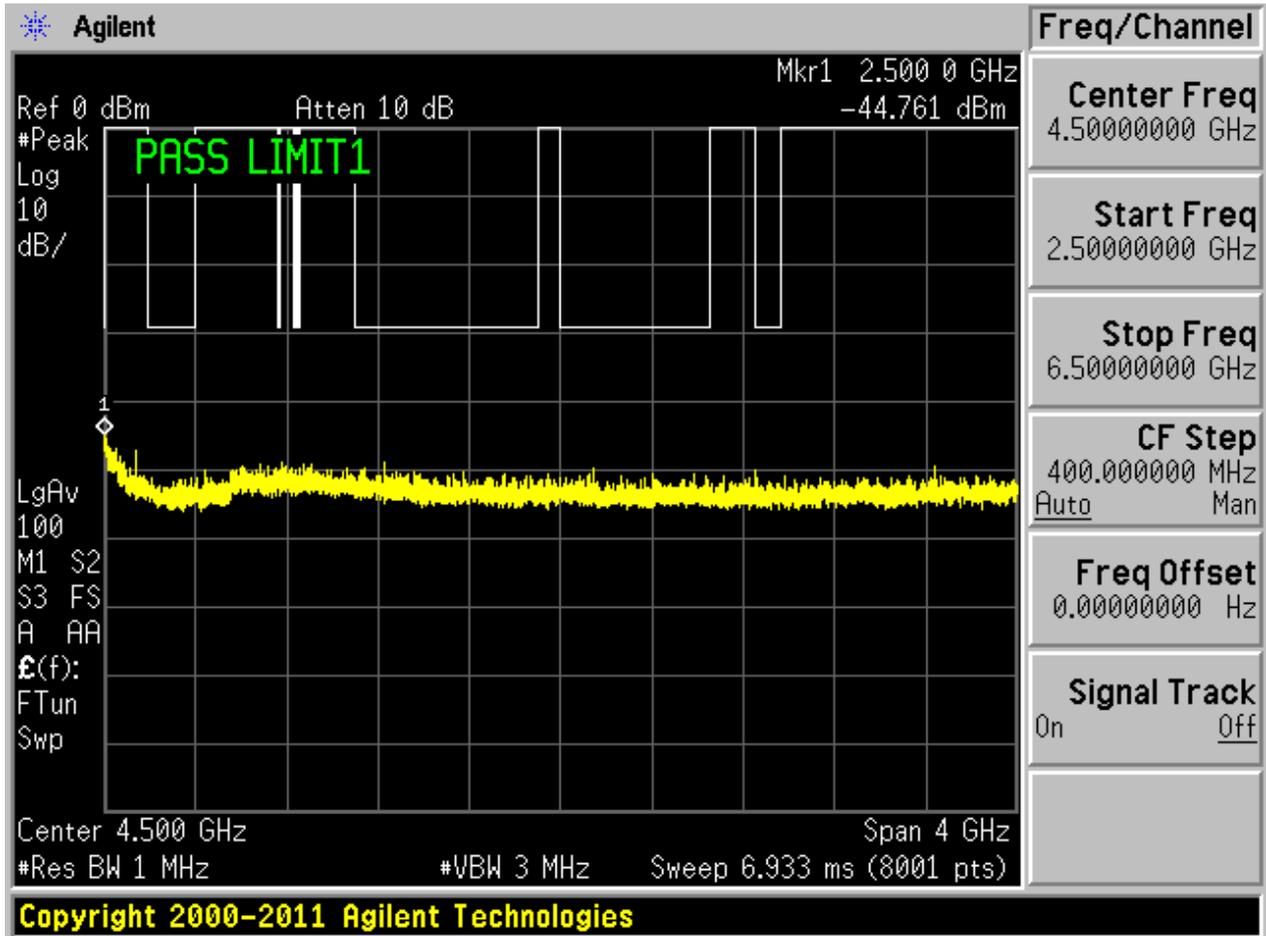


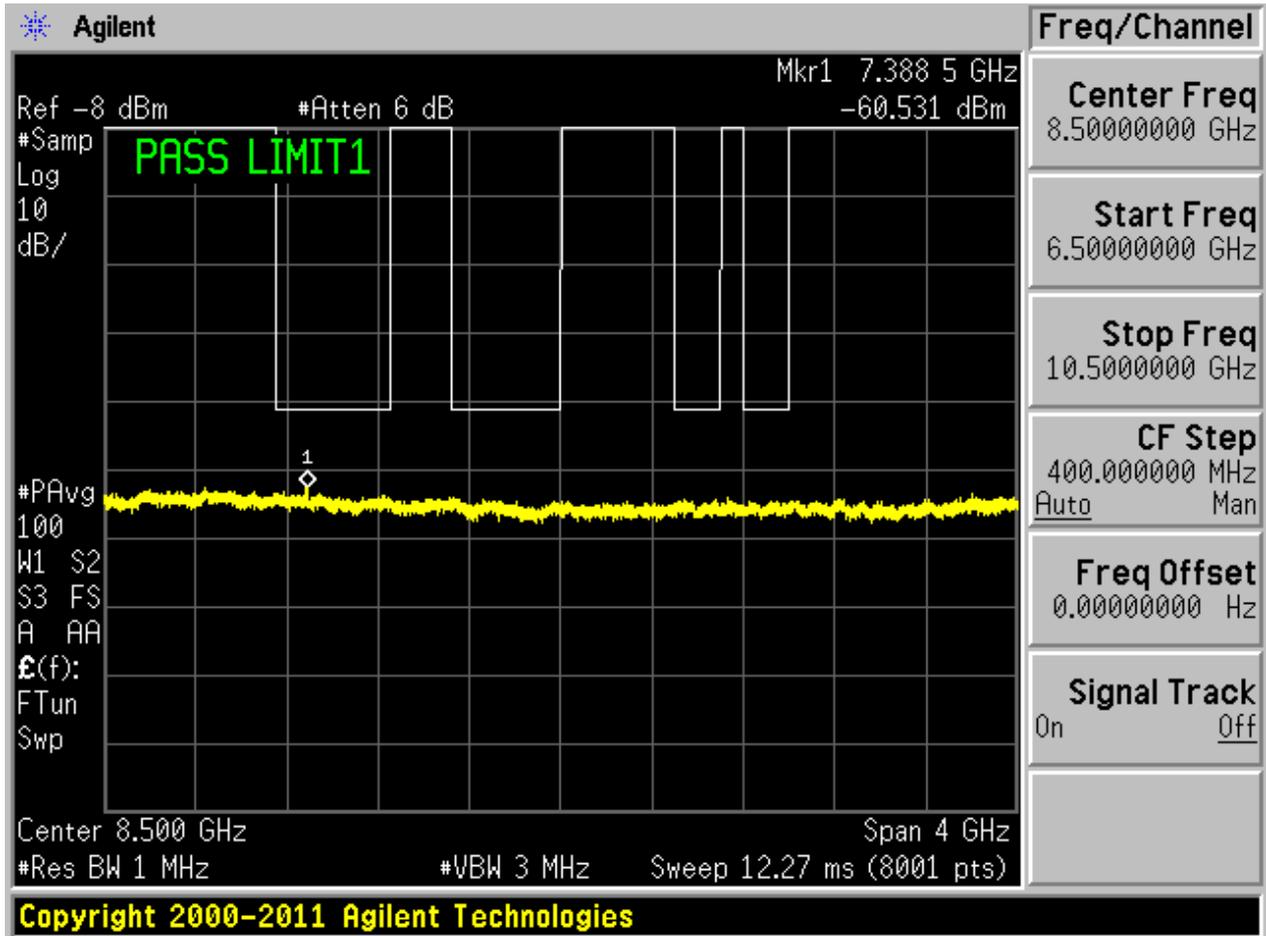


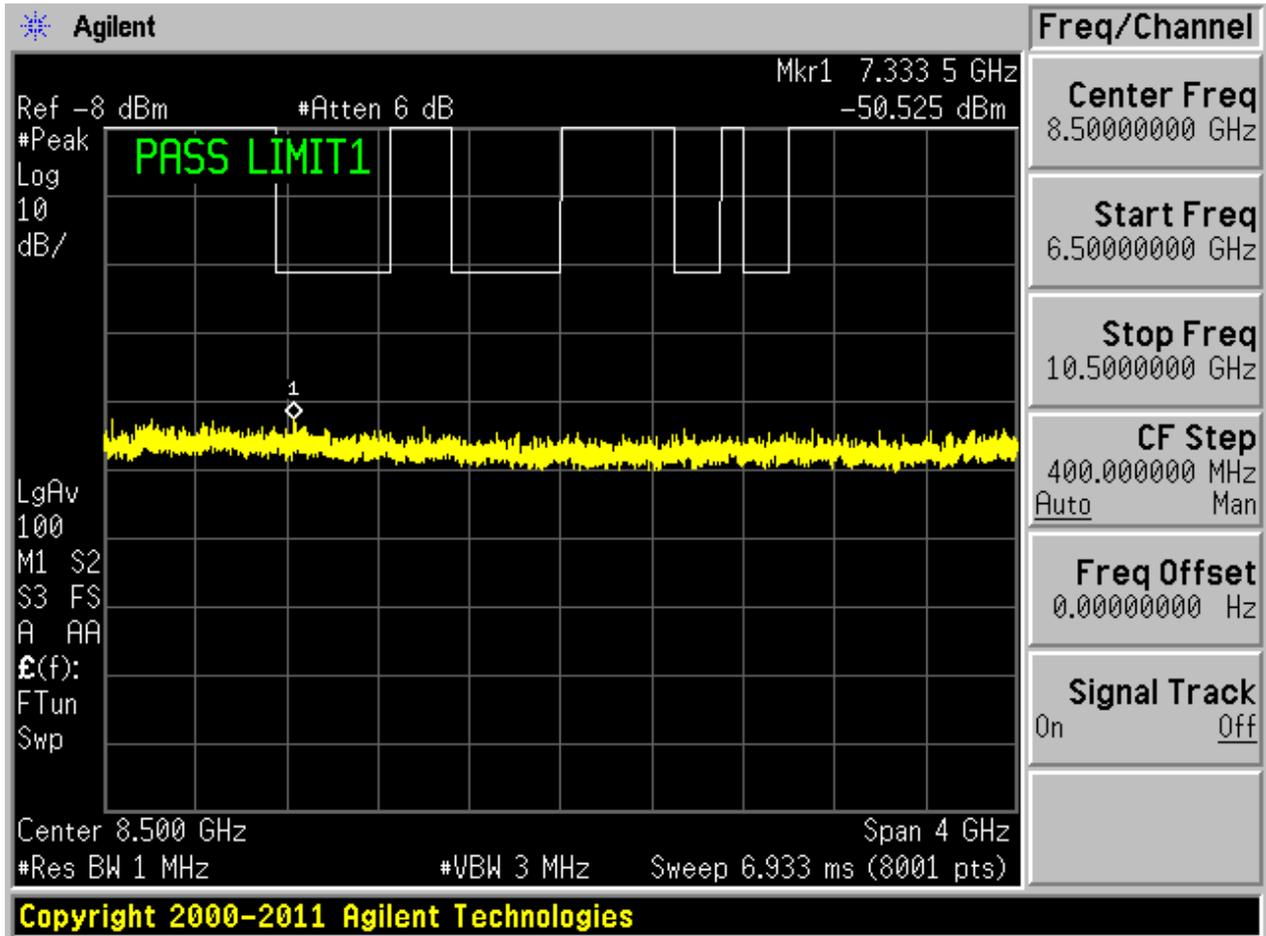


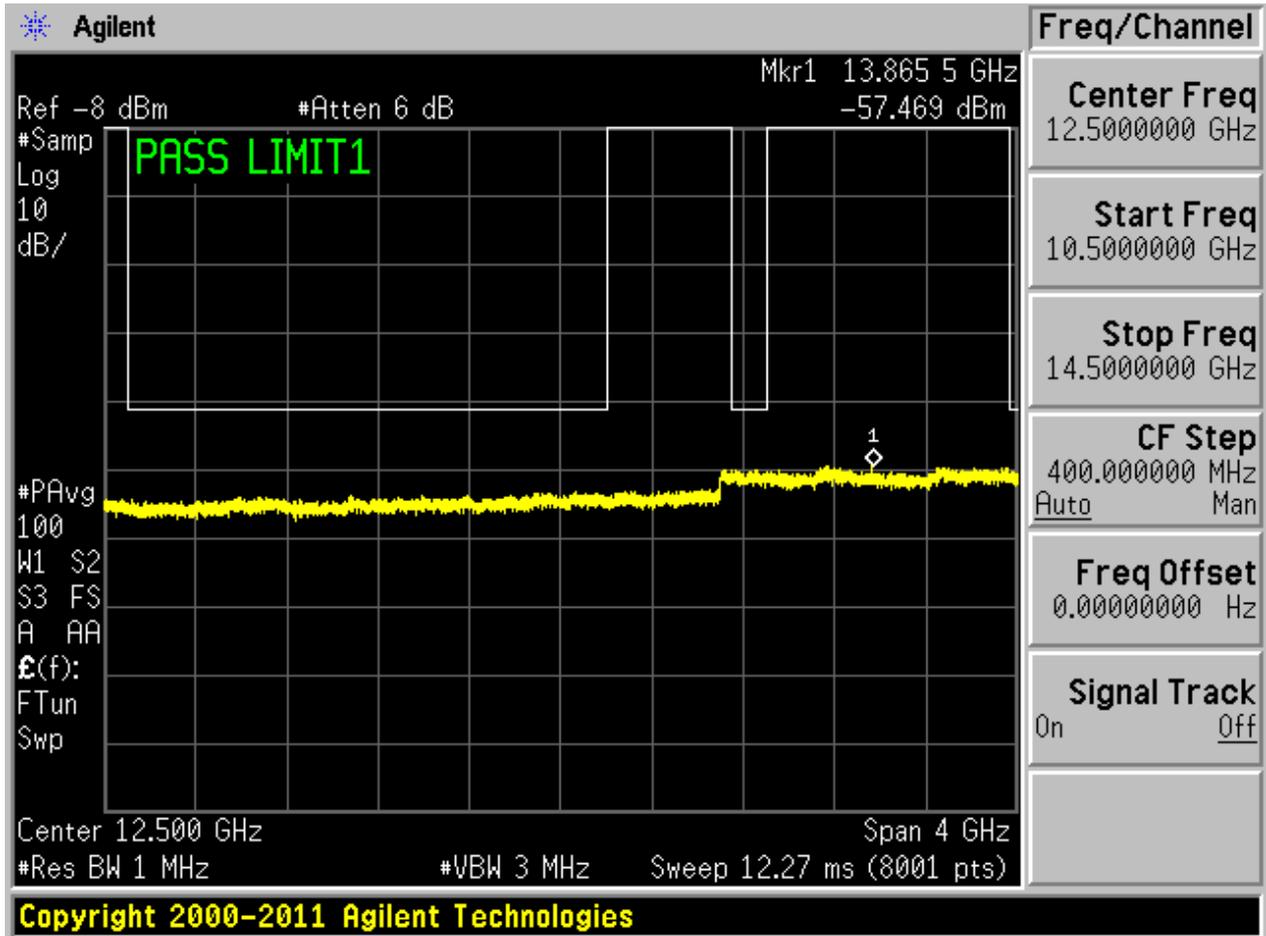


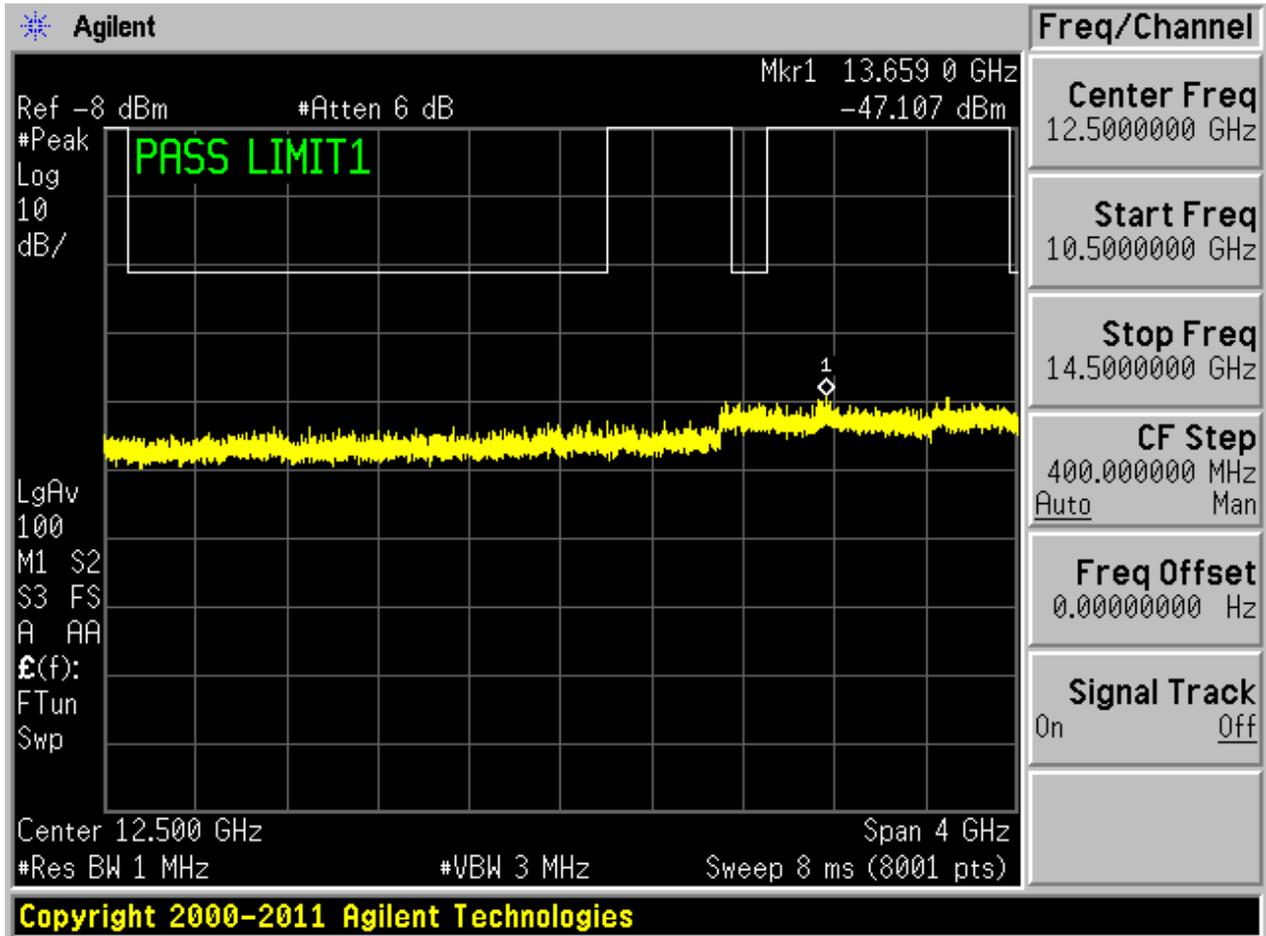


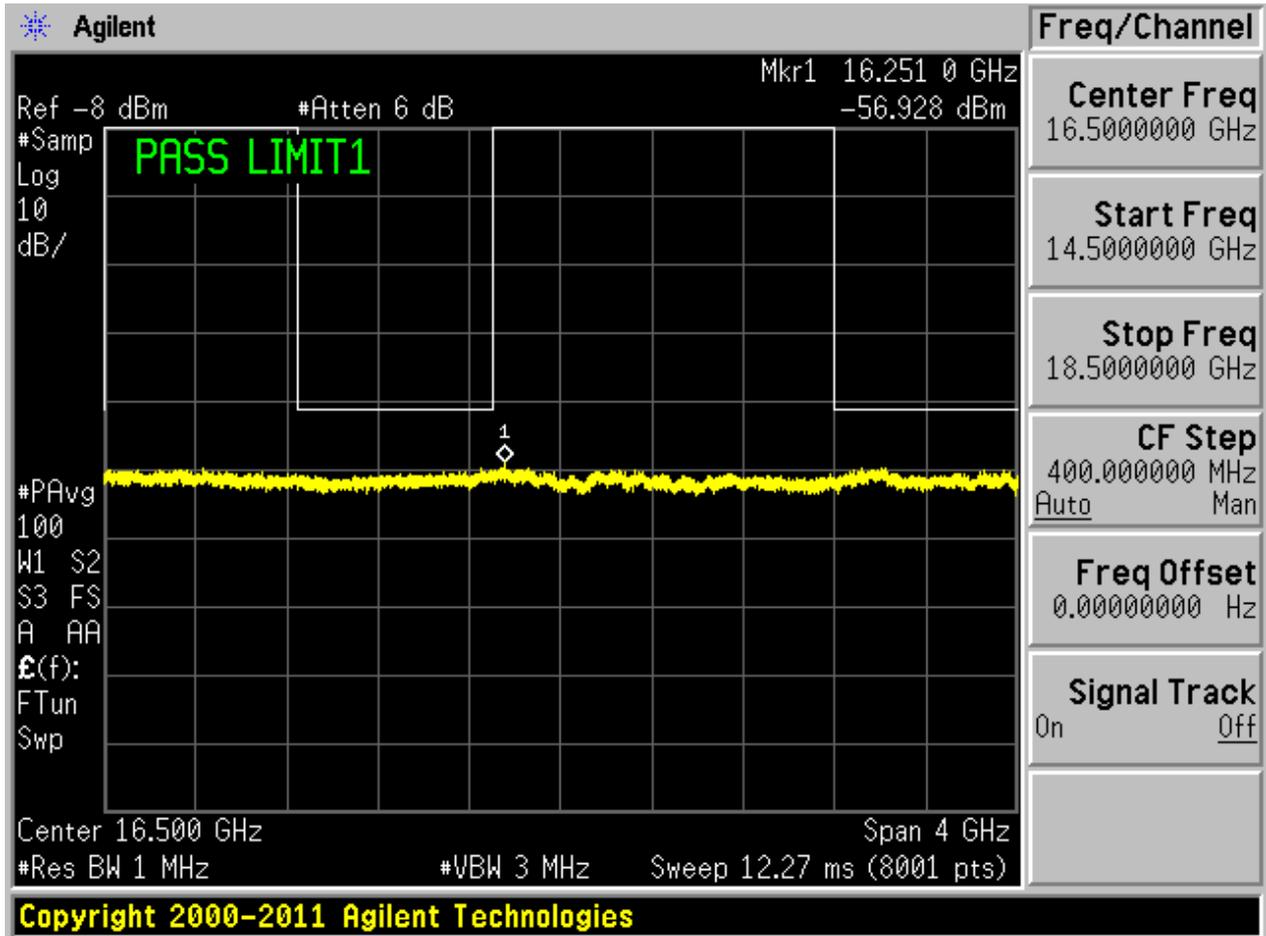


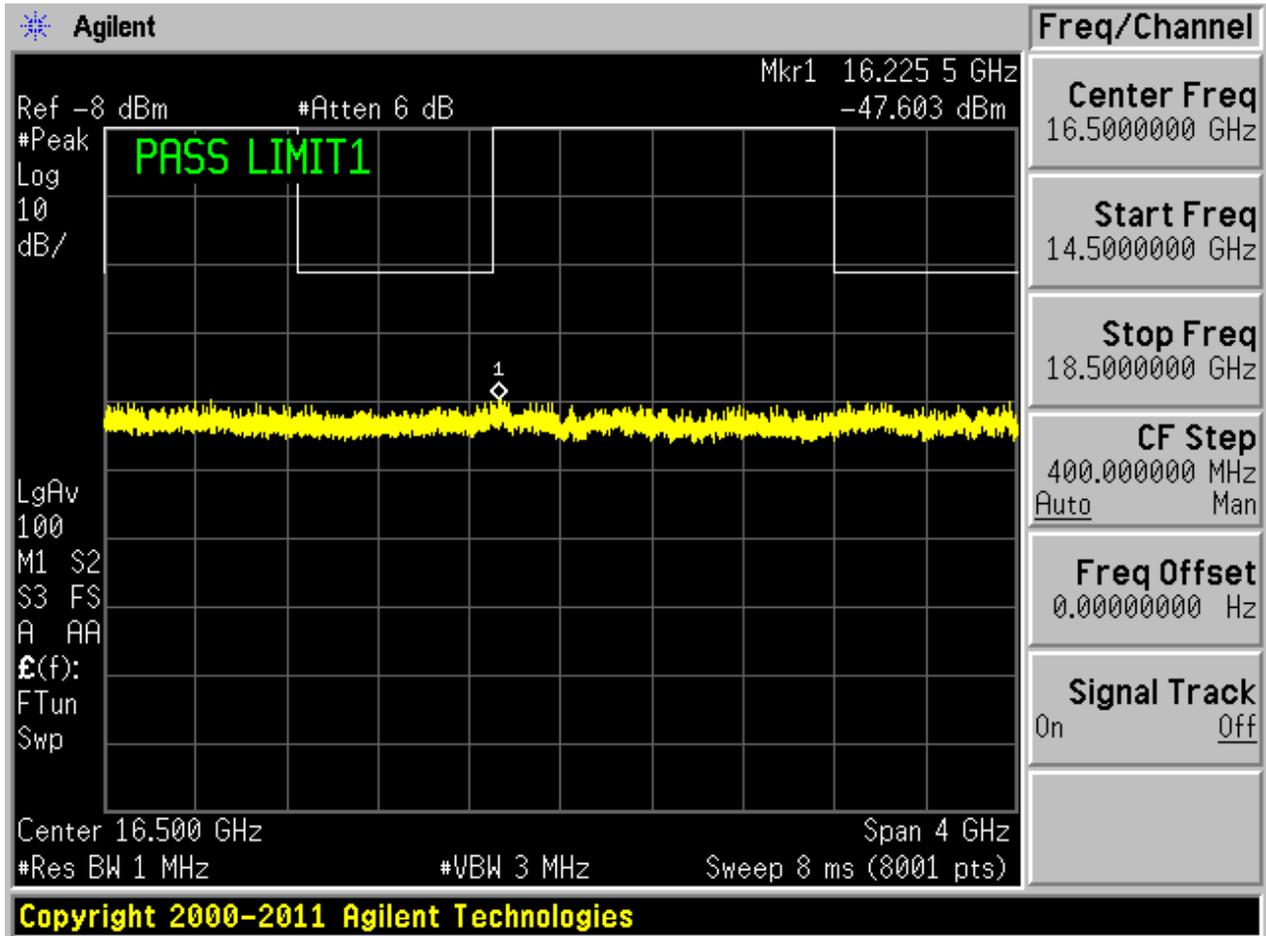


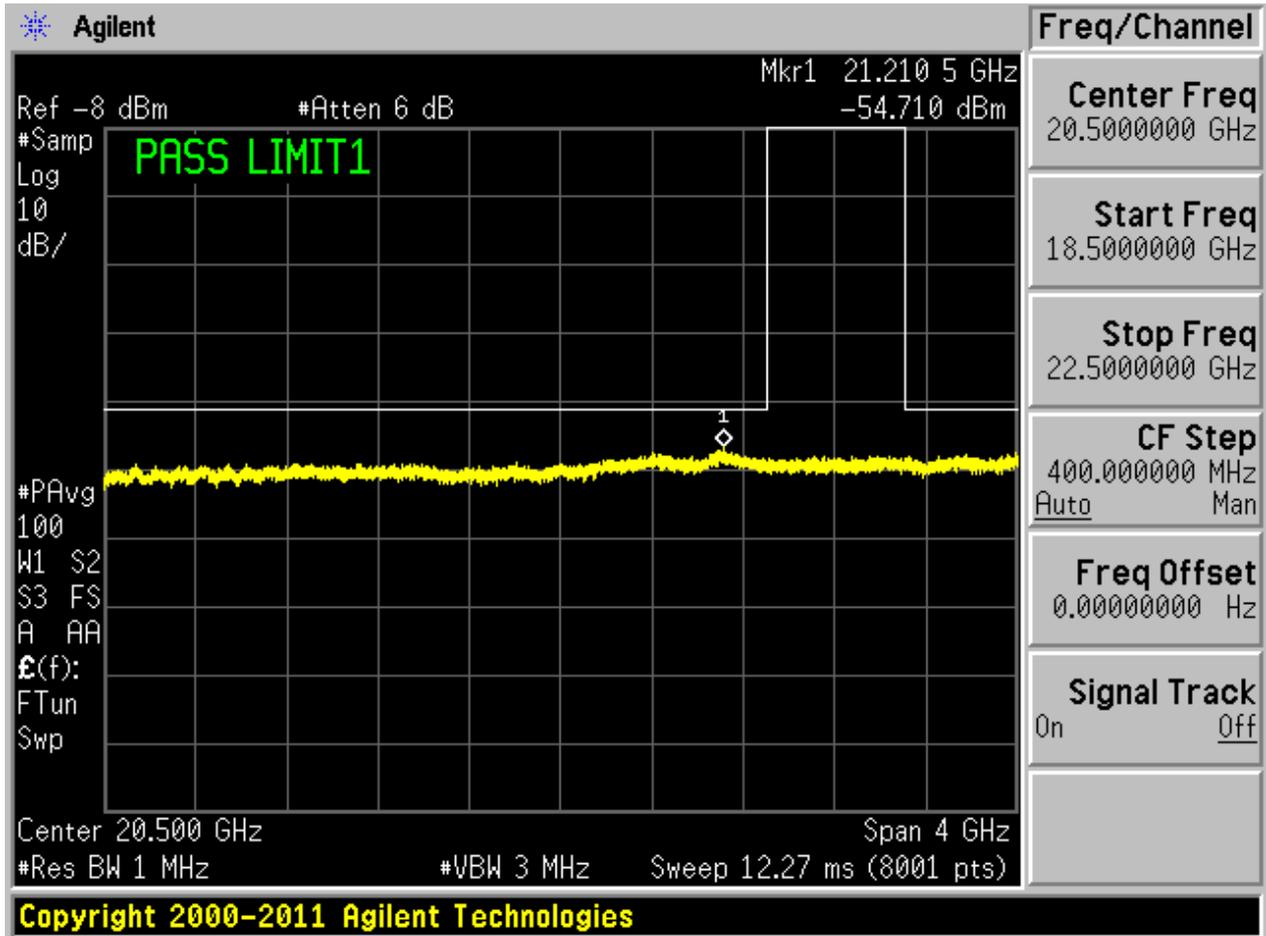


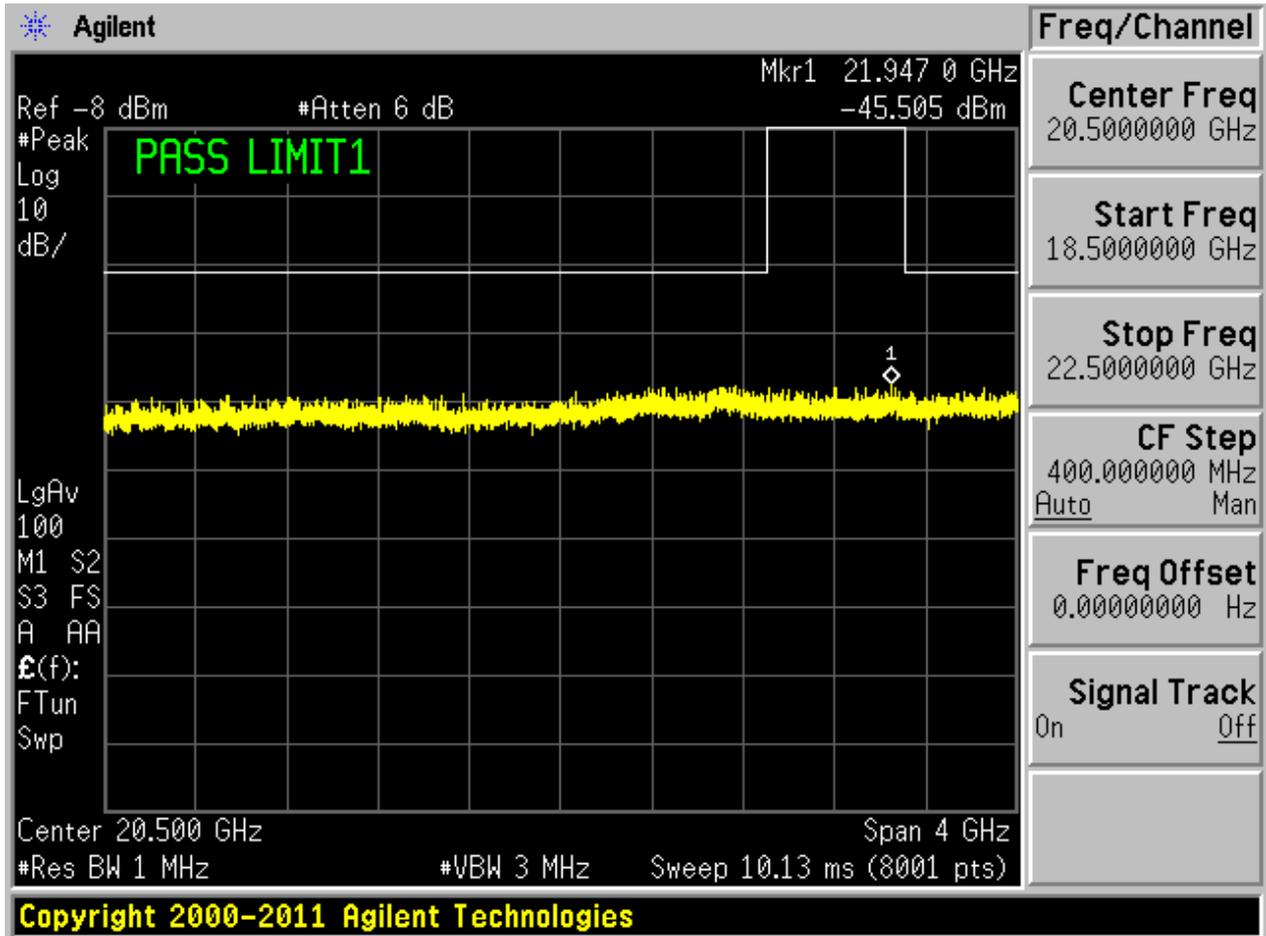


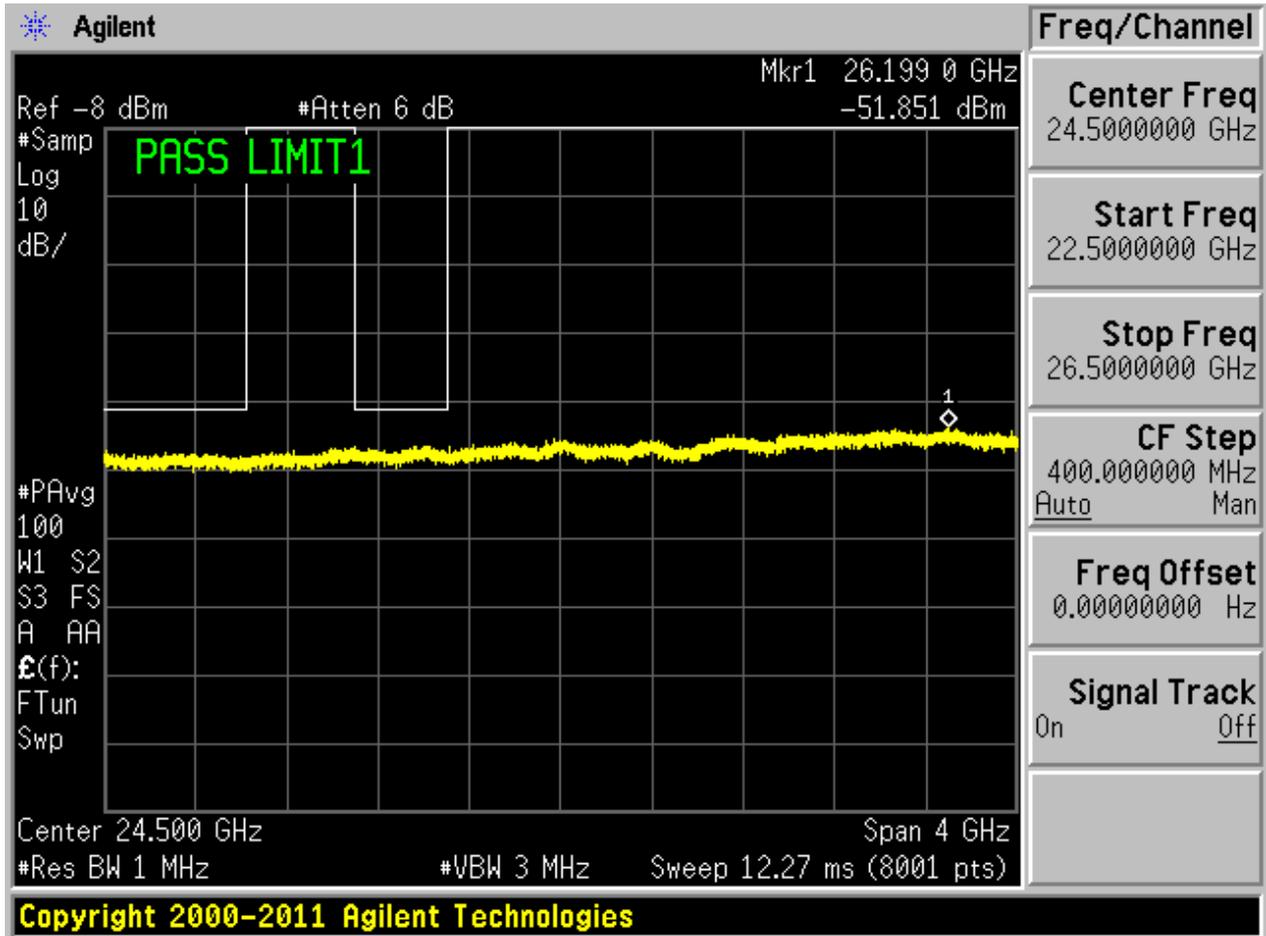


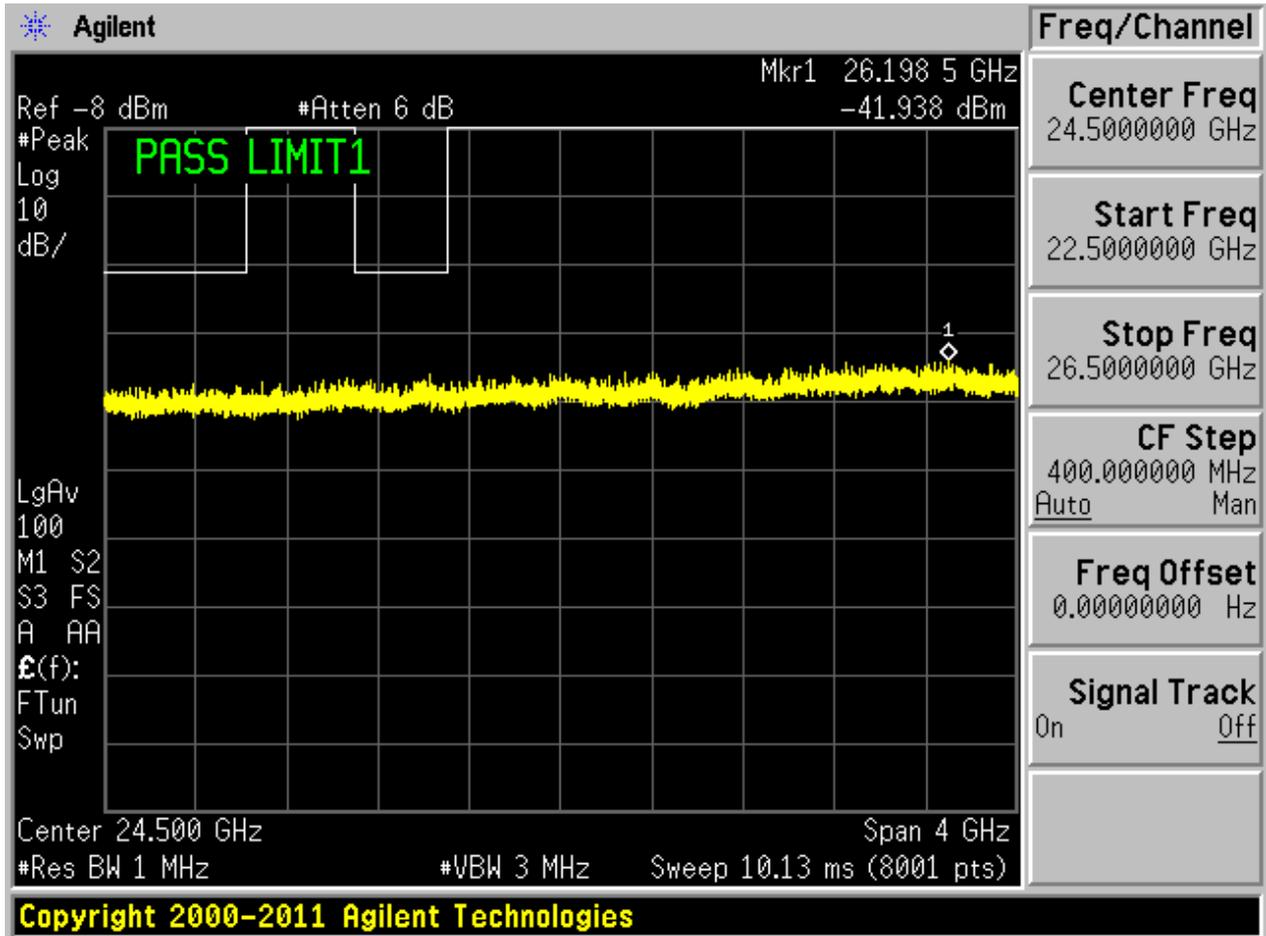




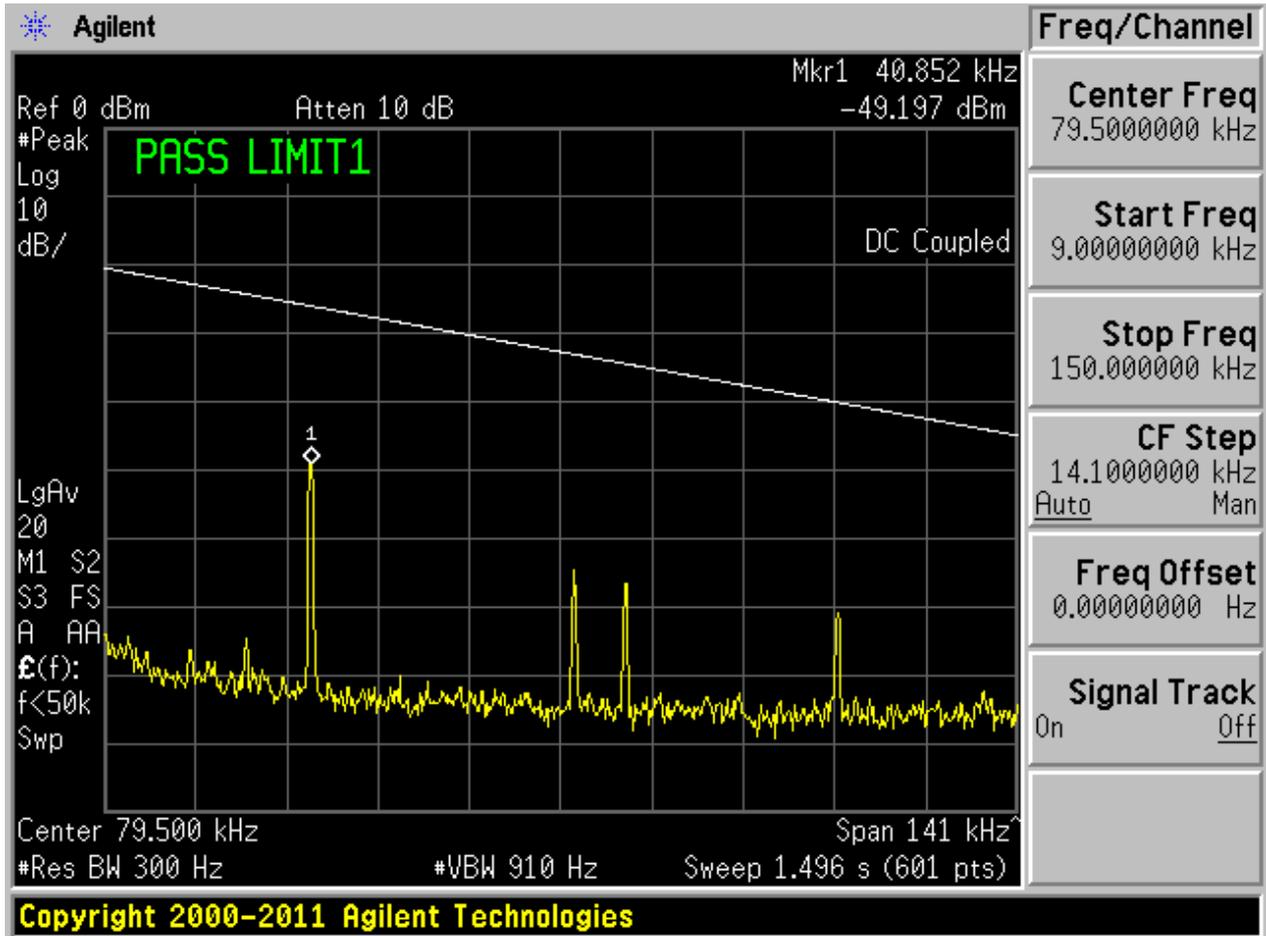


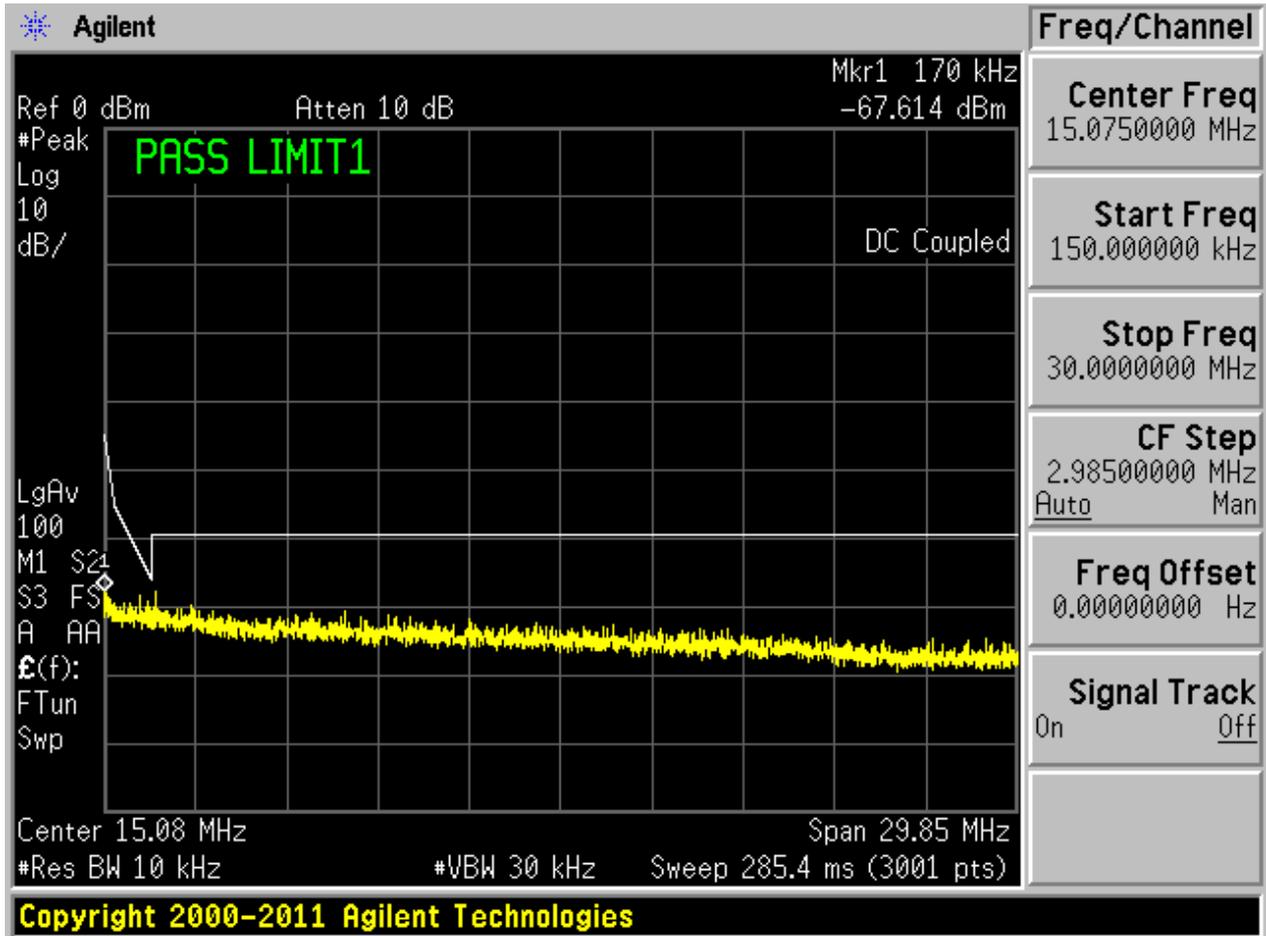


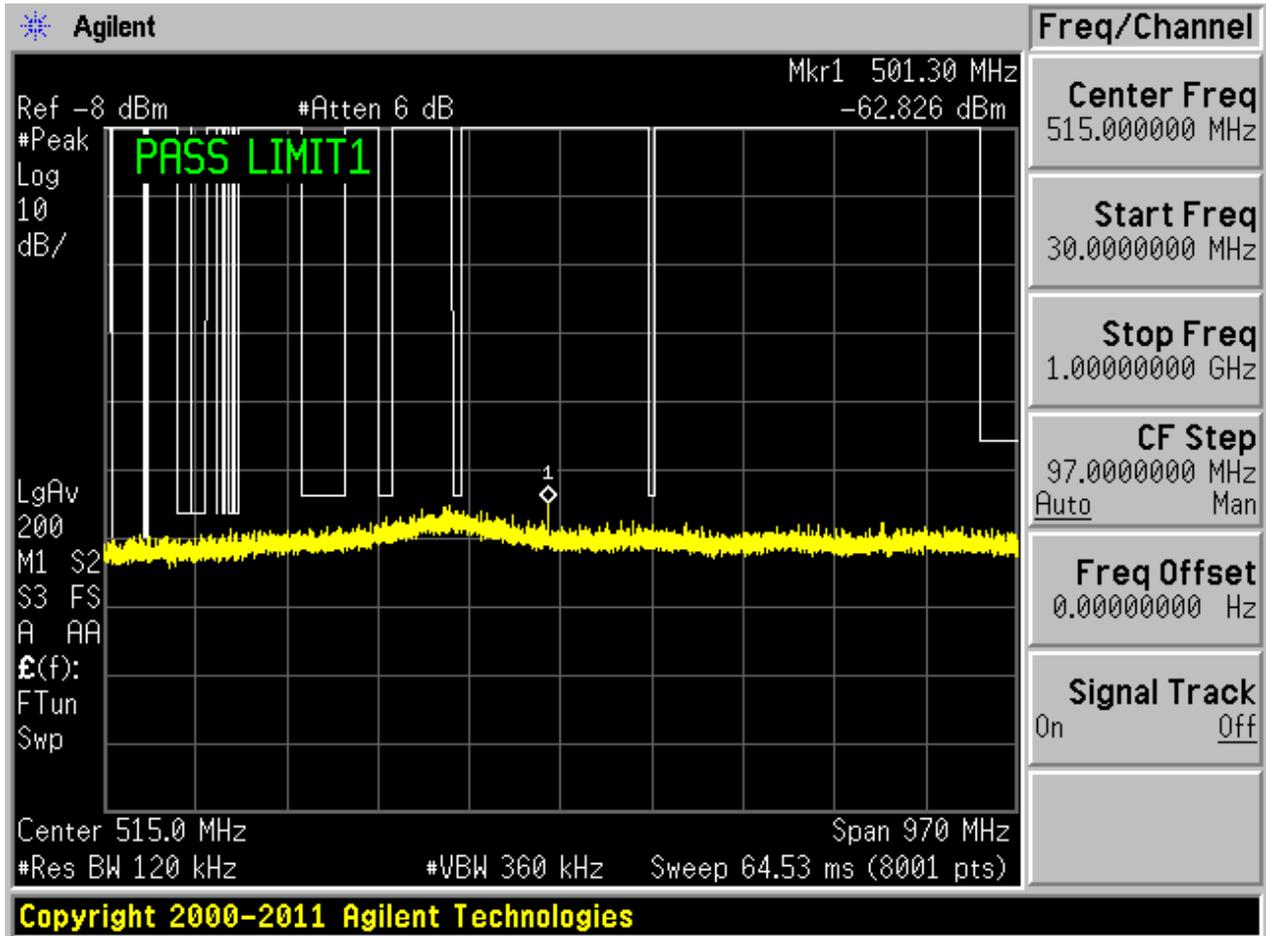


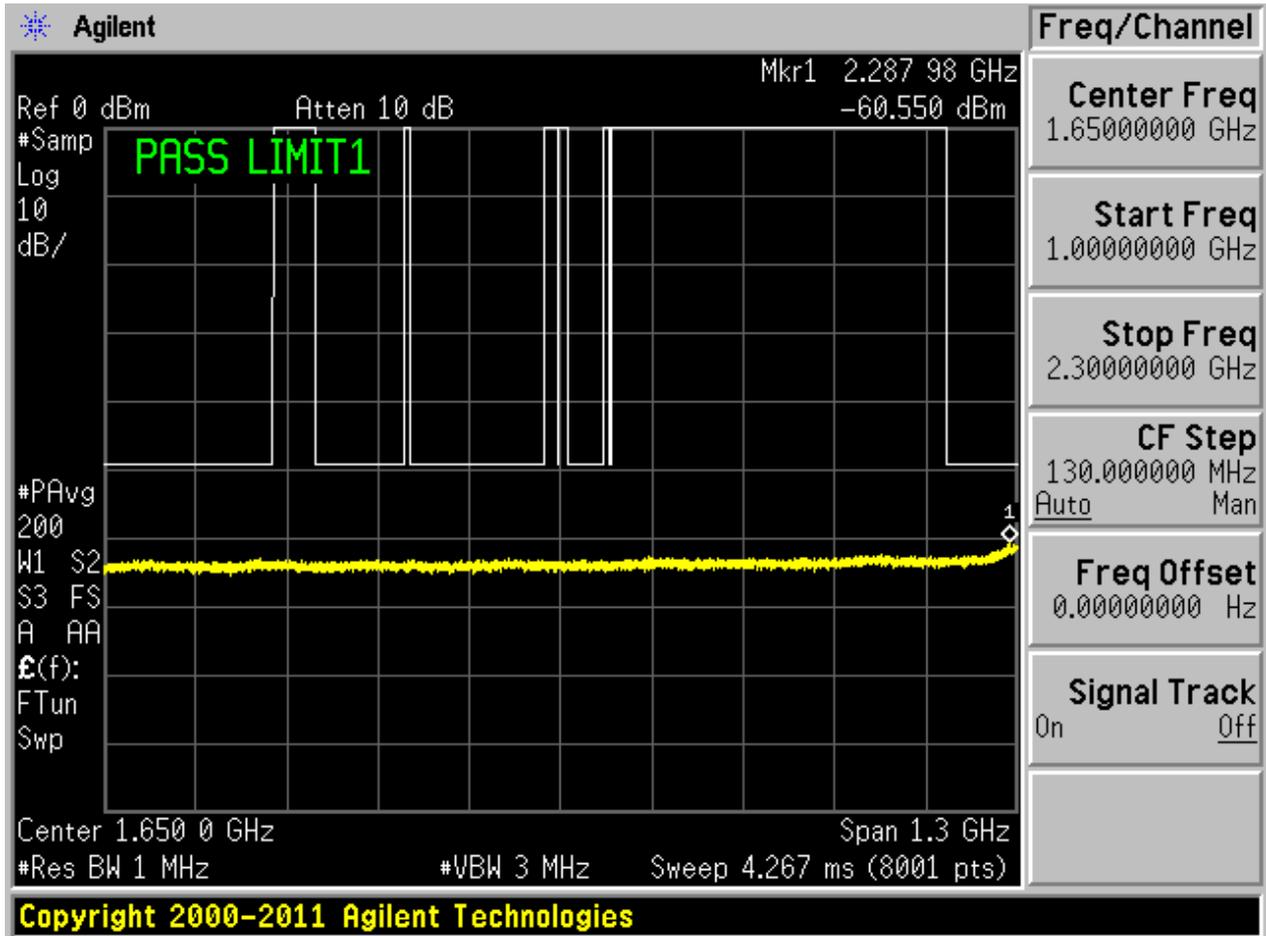


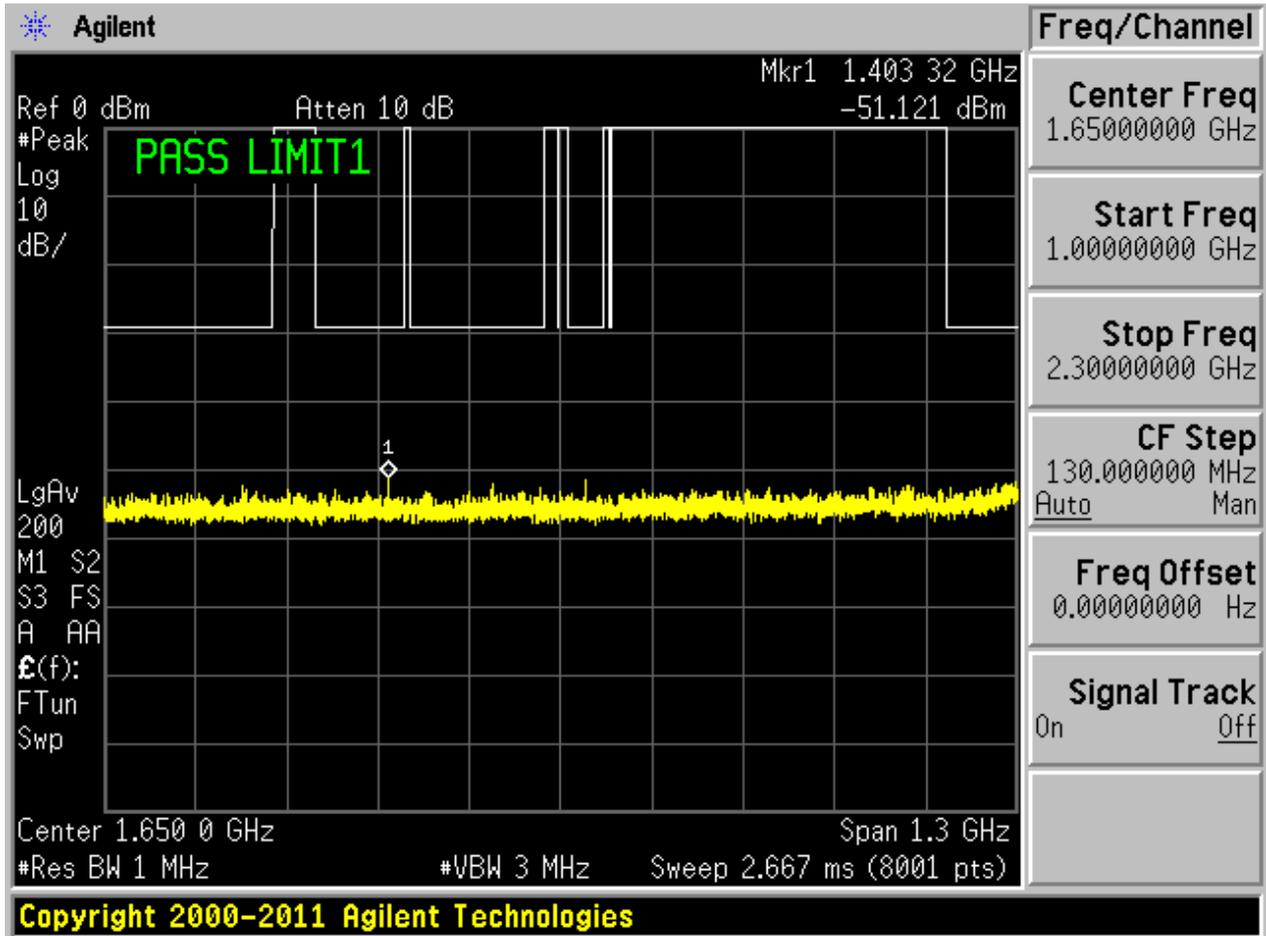
2.9.2 Ant 2 (Trace#2)

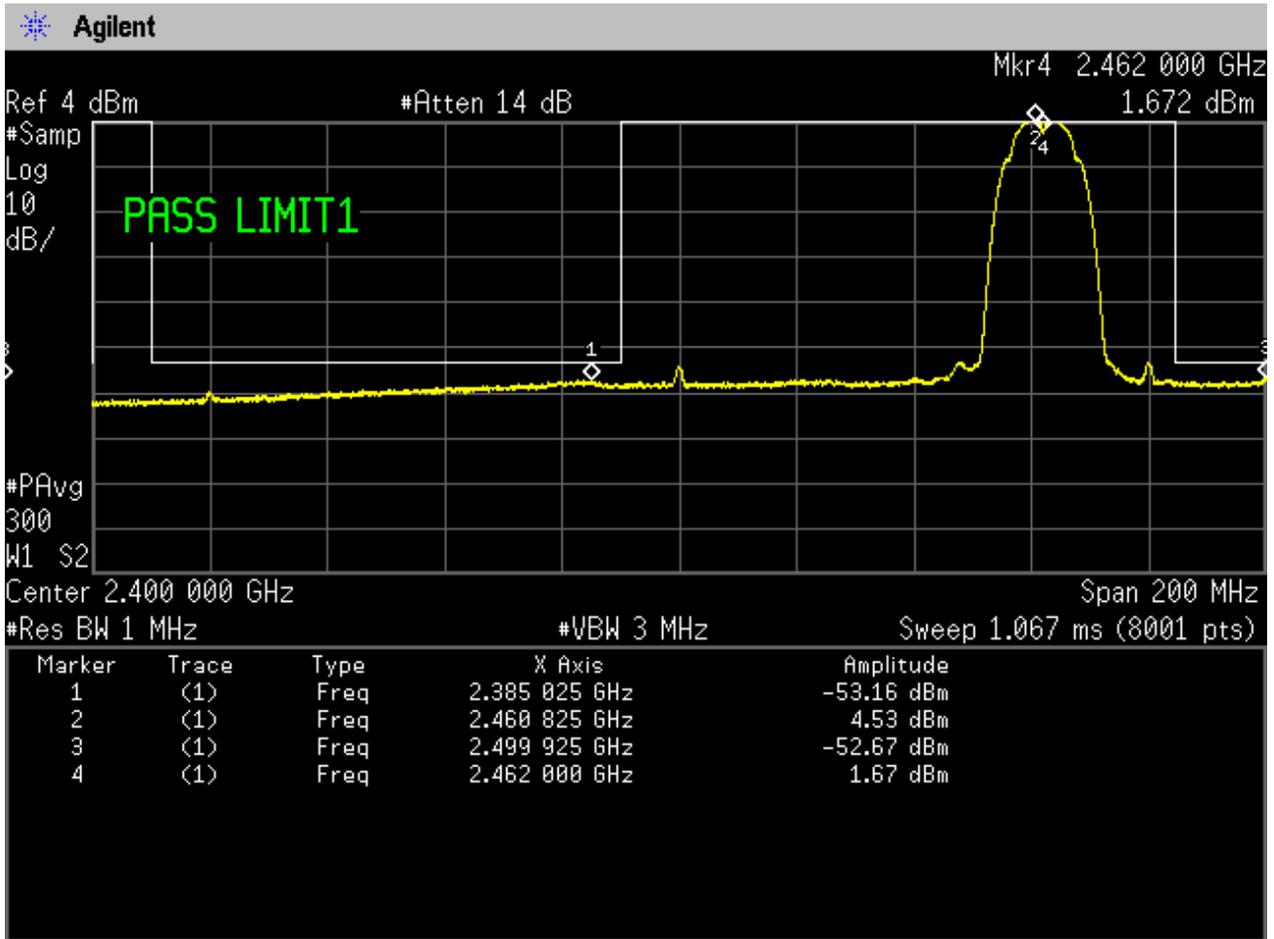


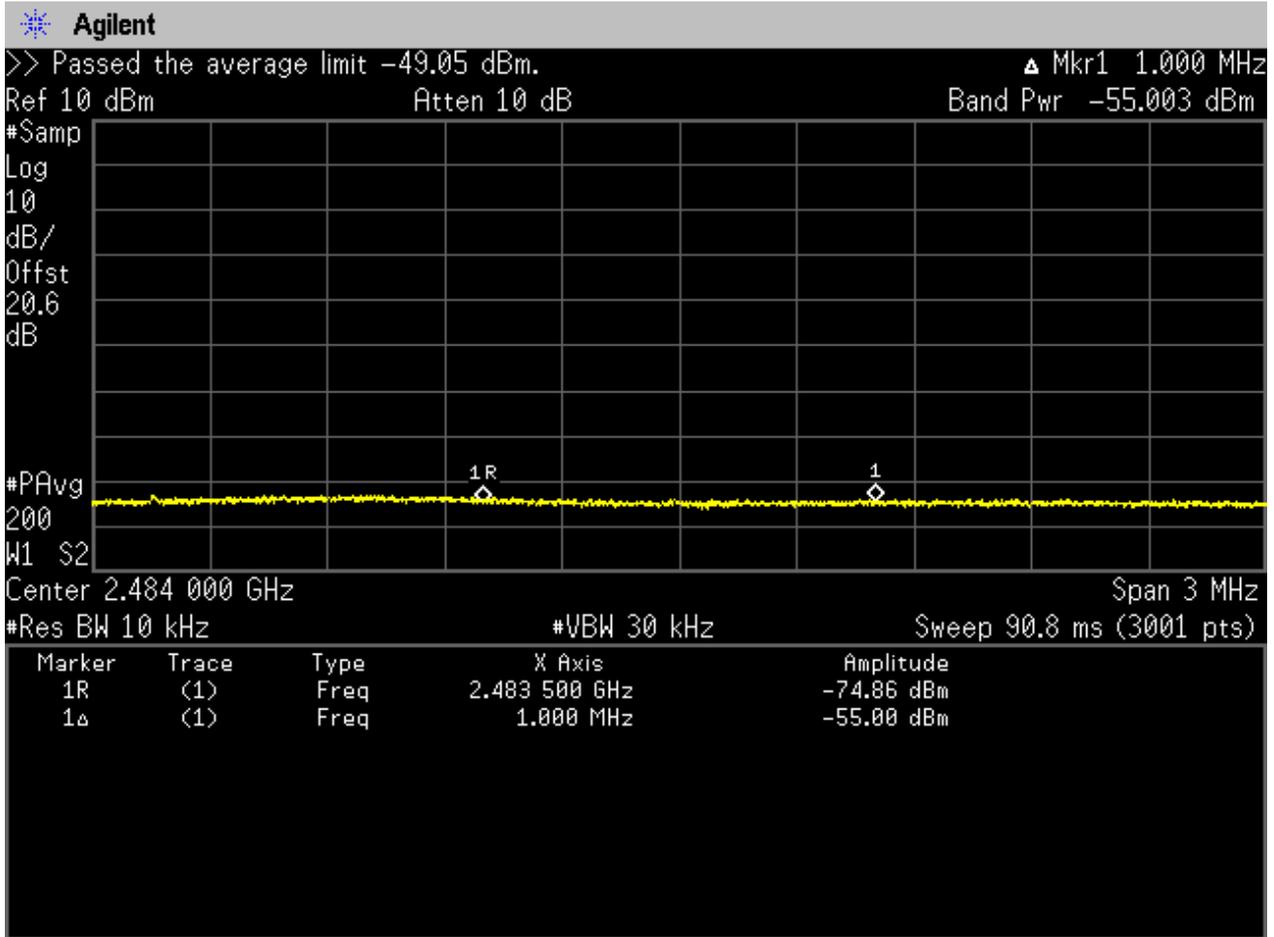


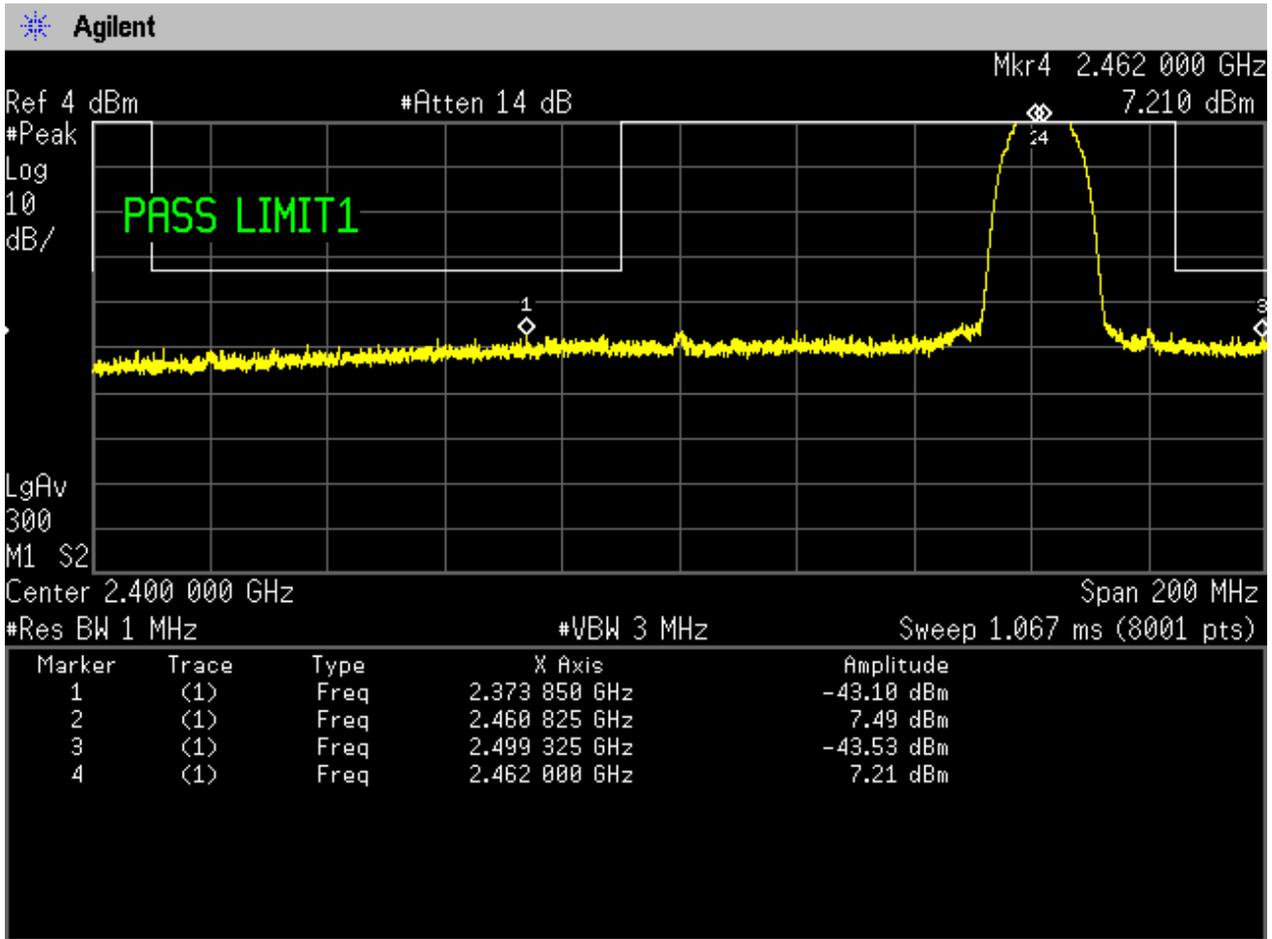


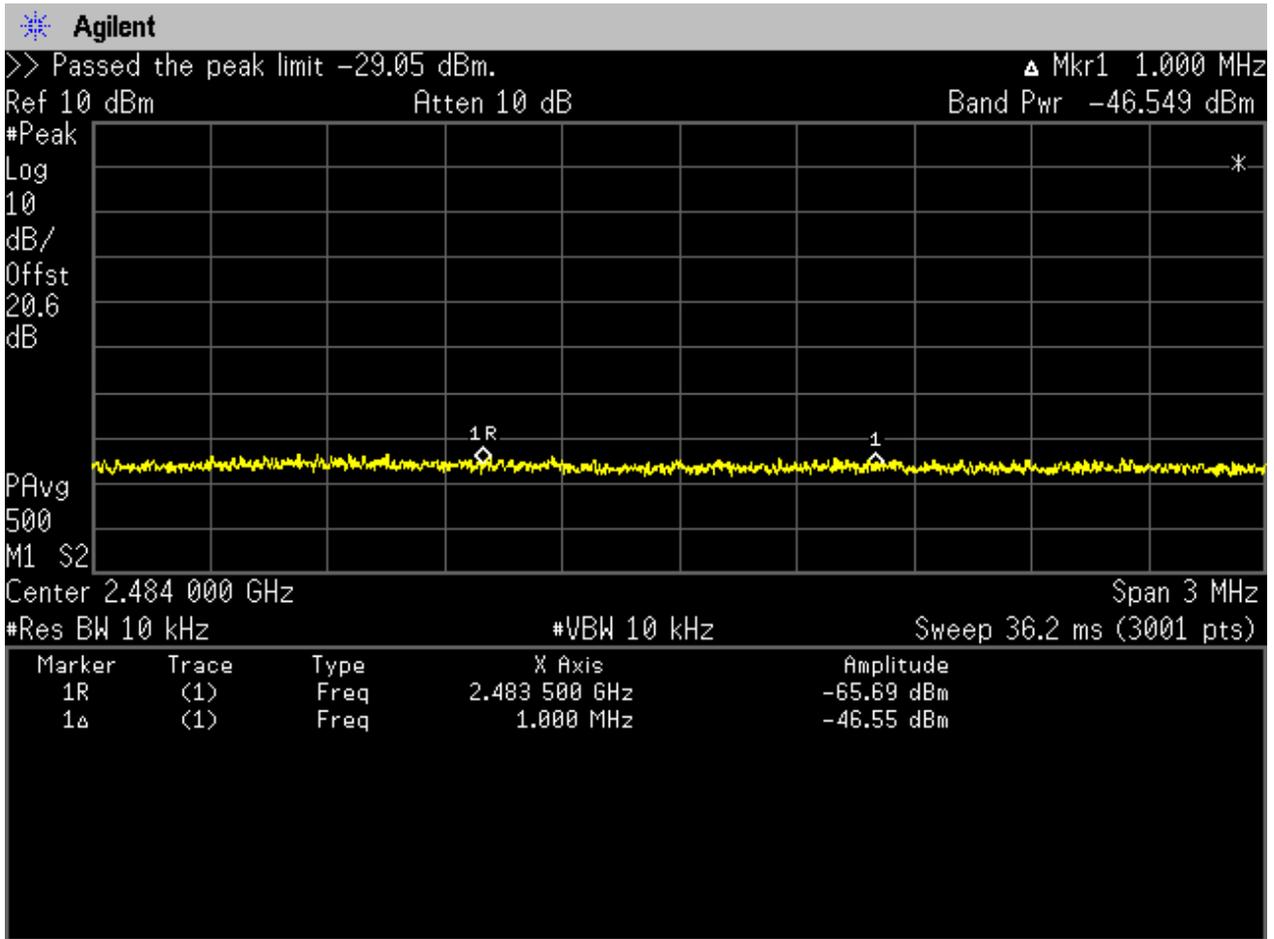


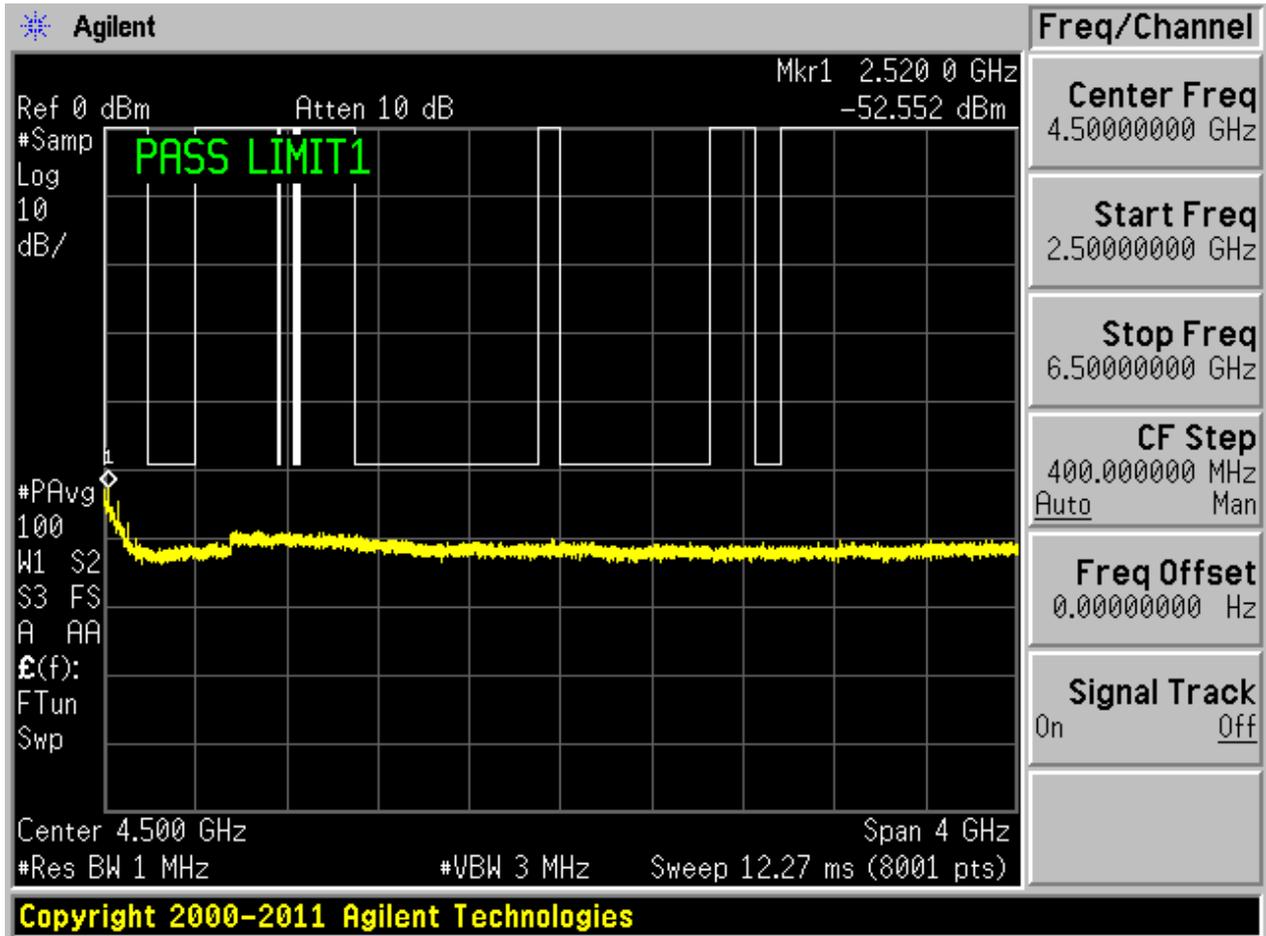


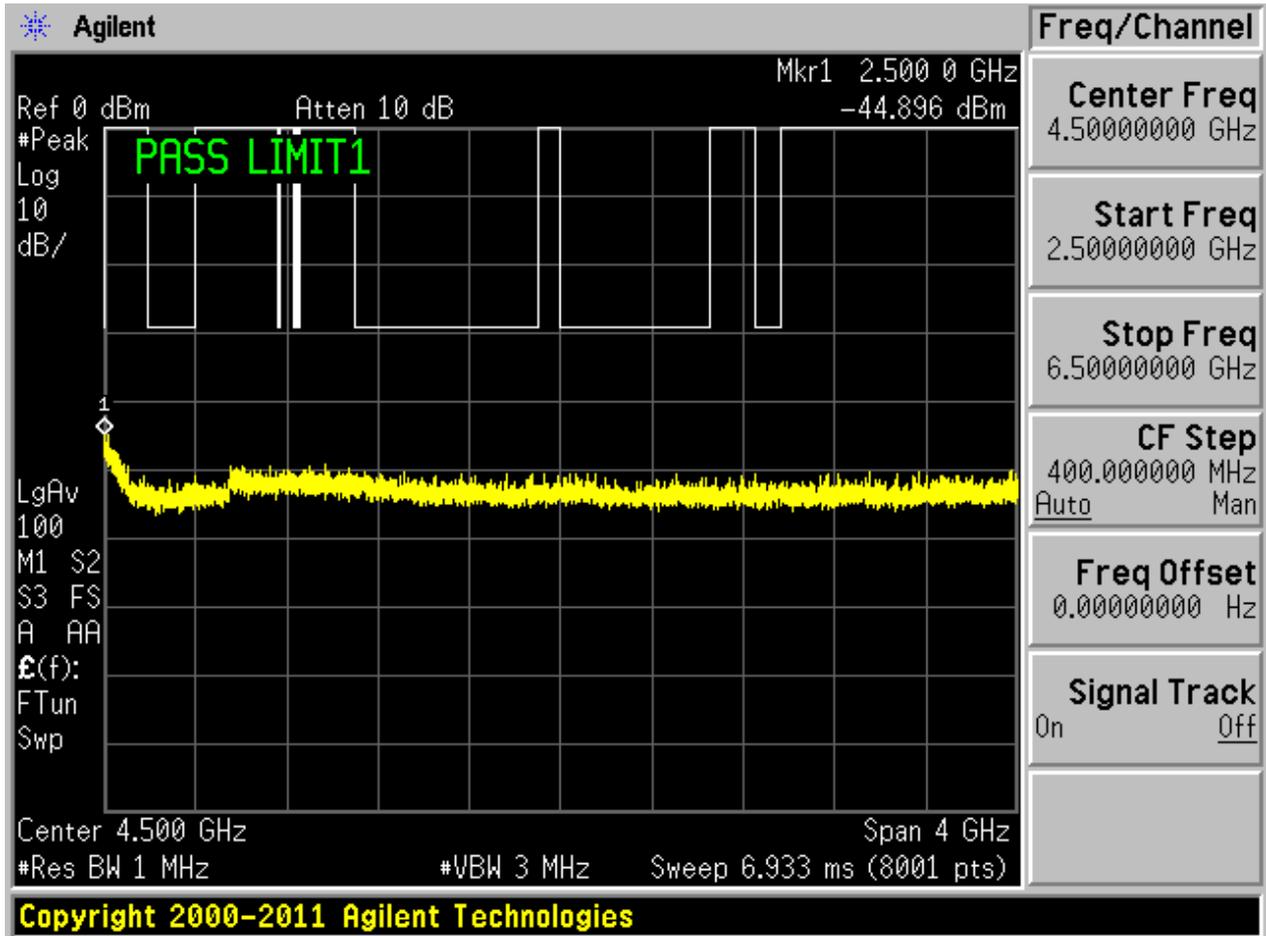


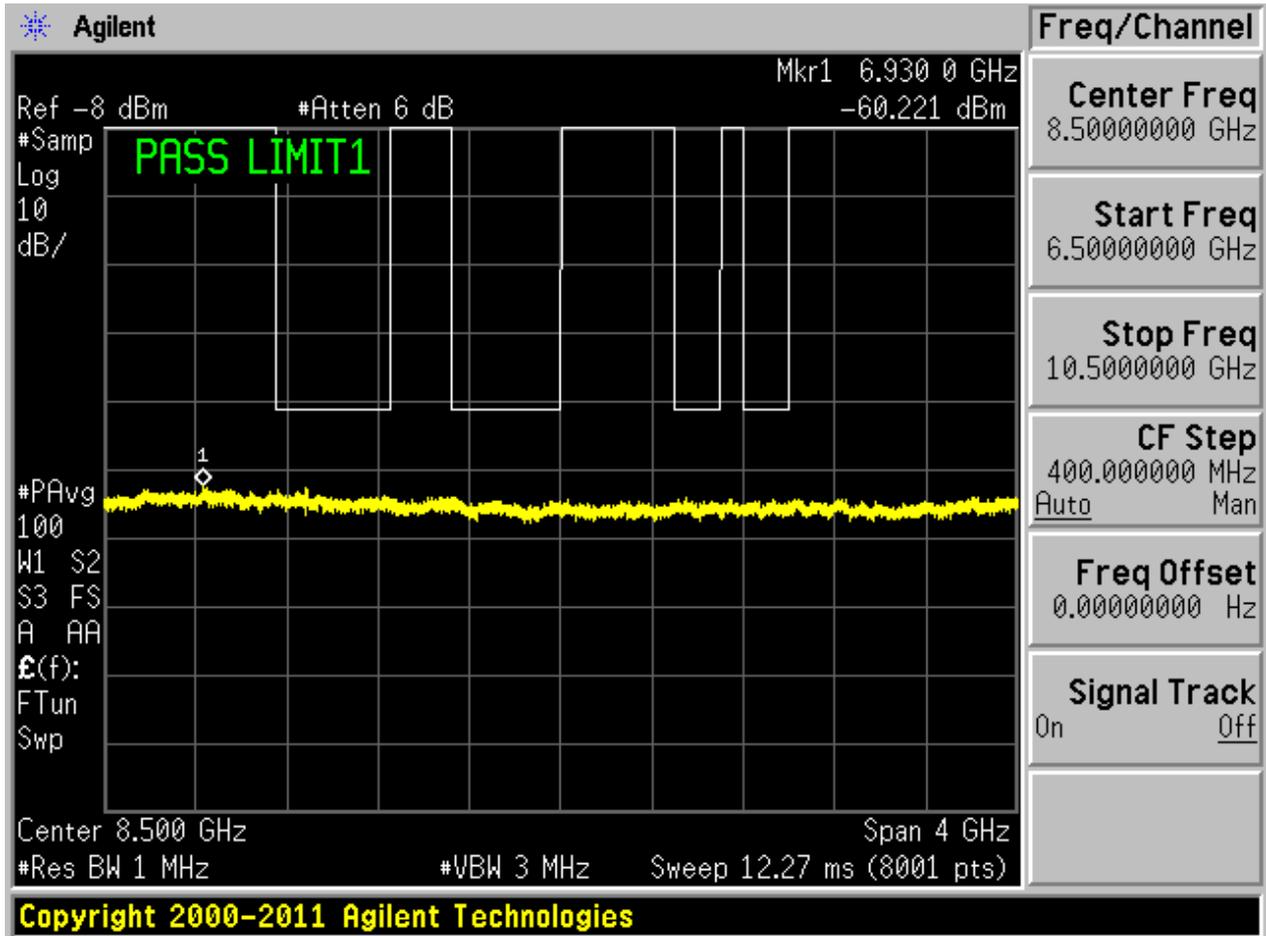


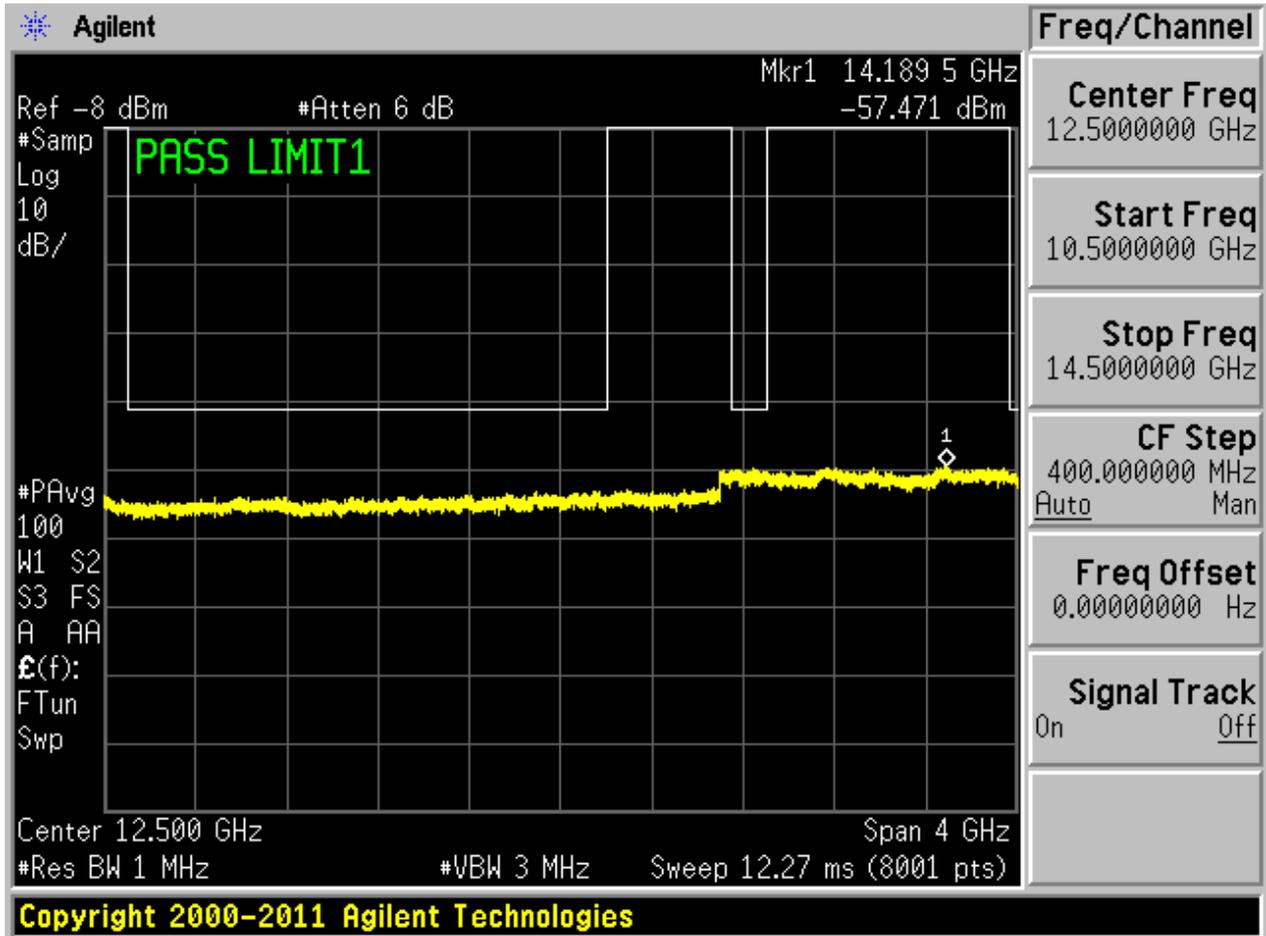


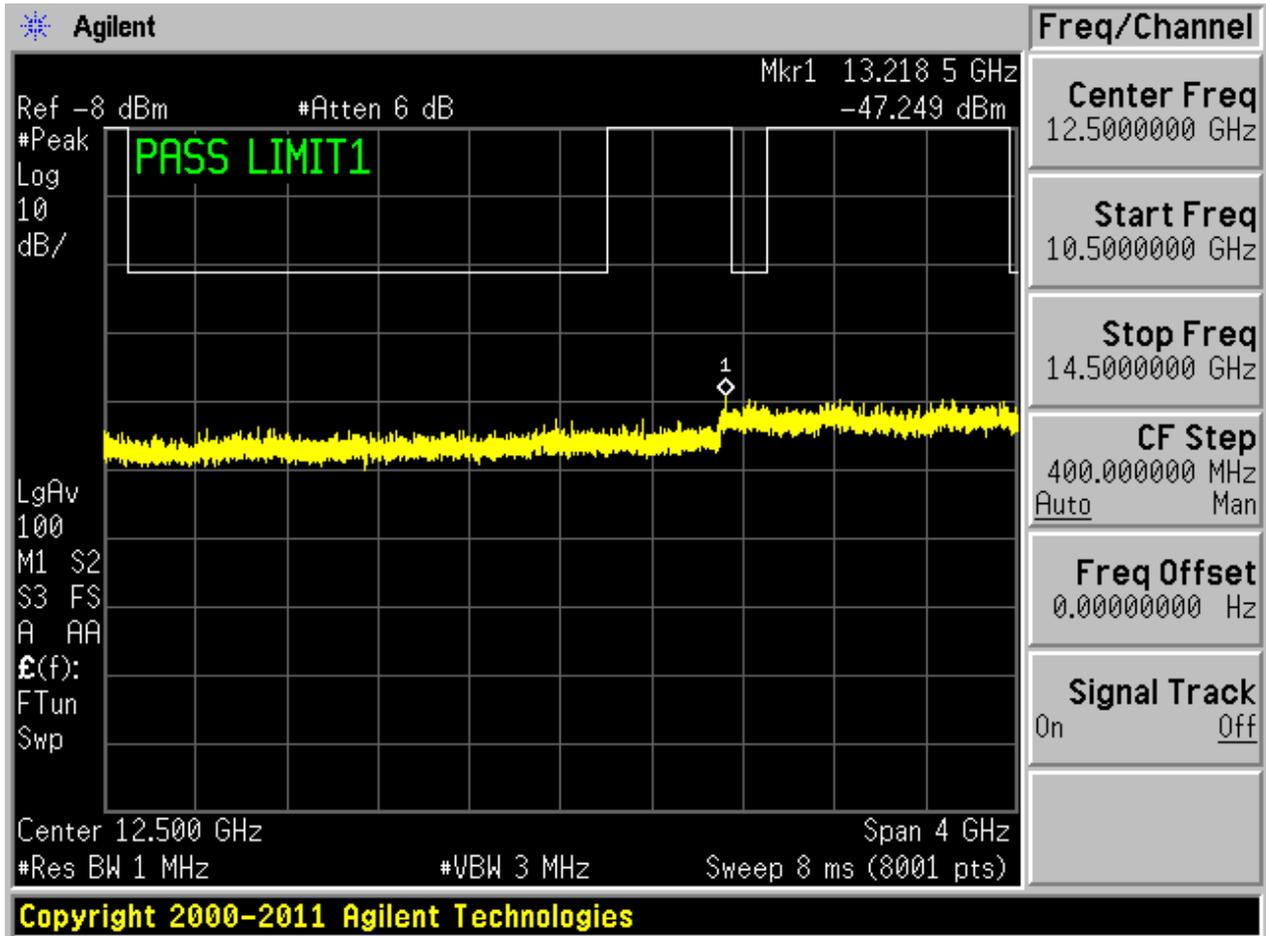


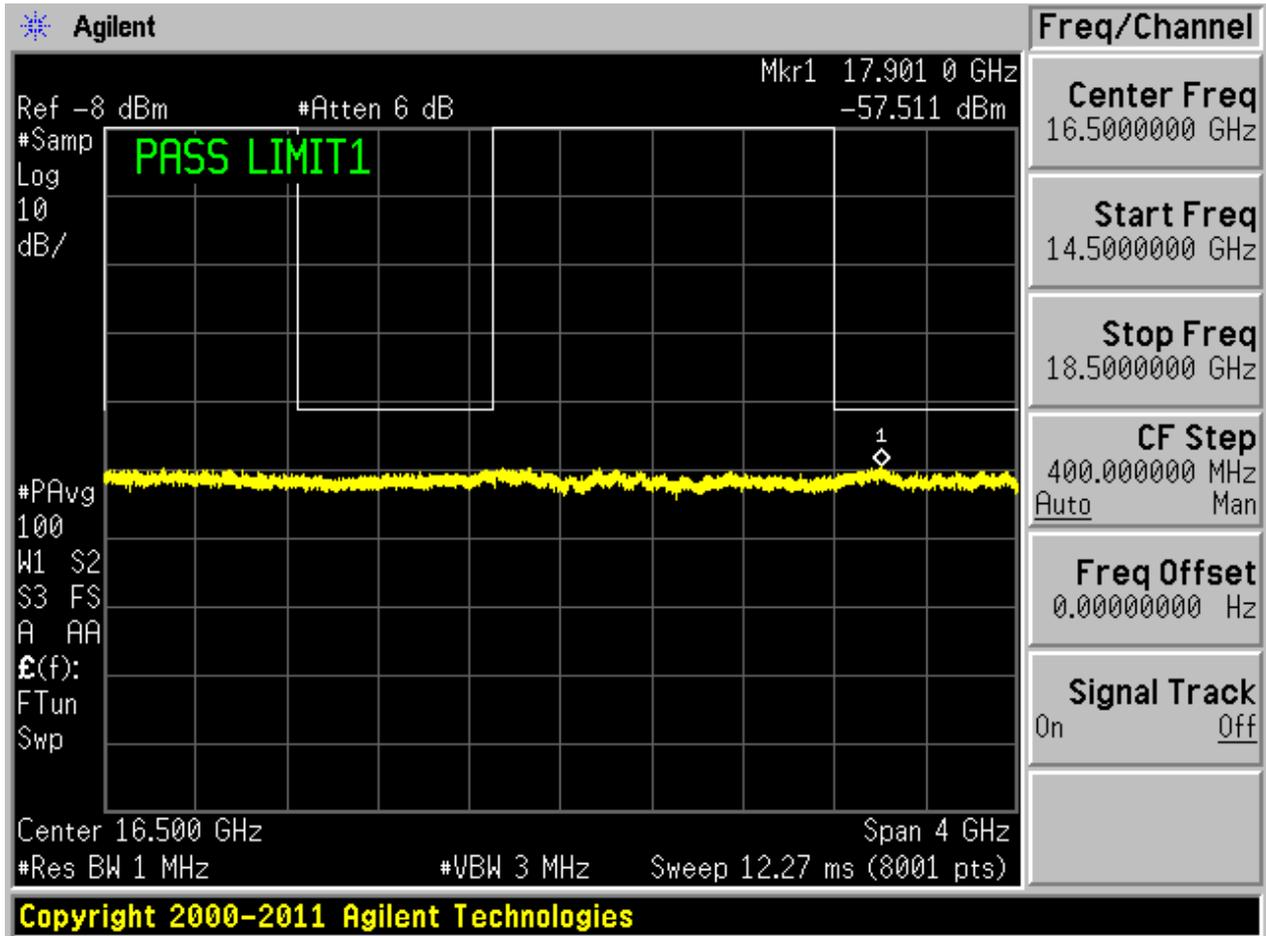


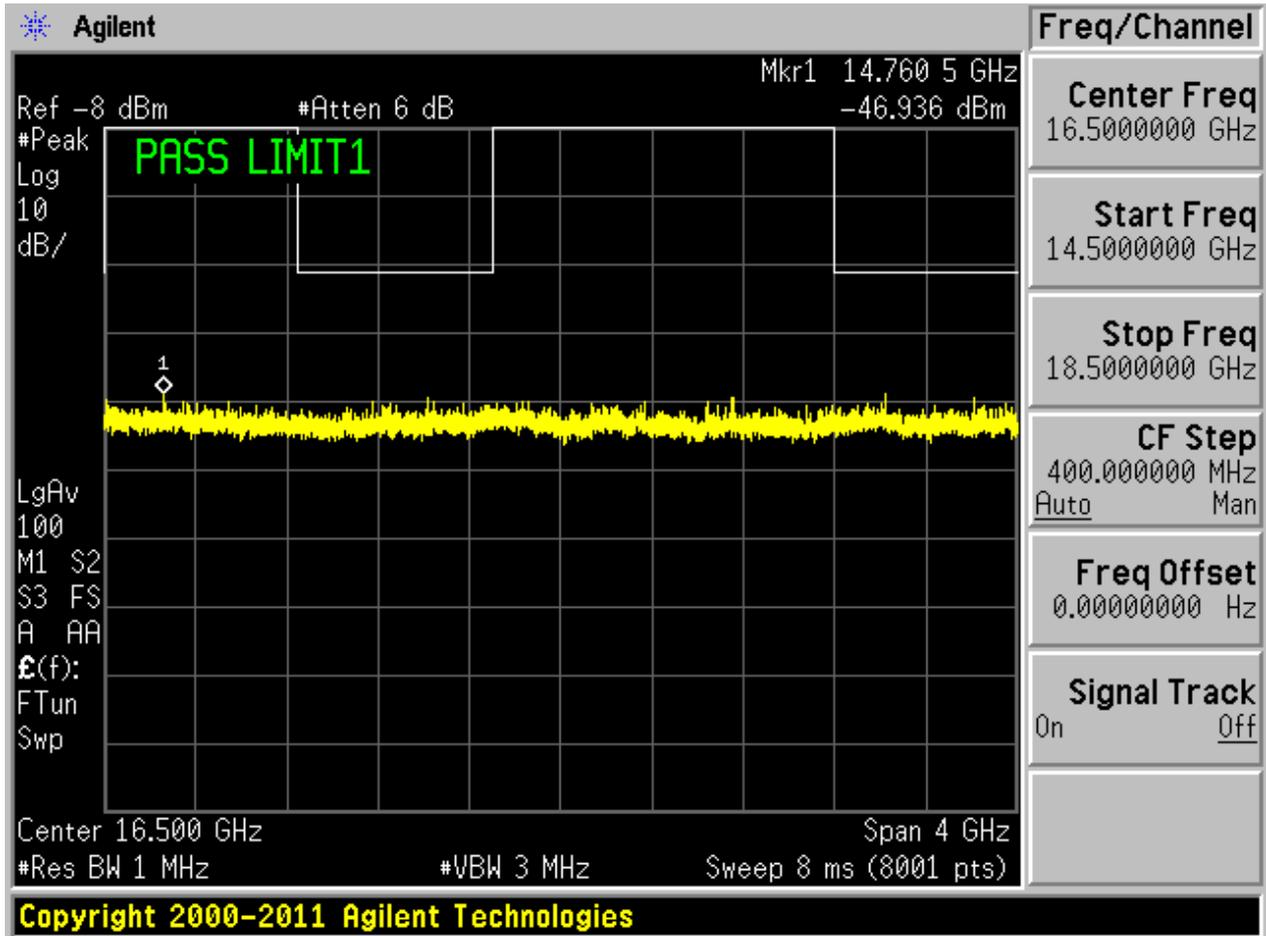


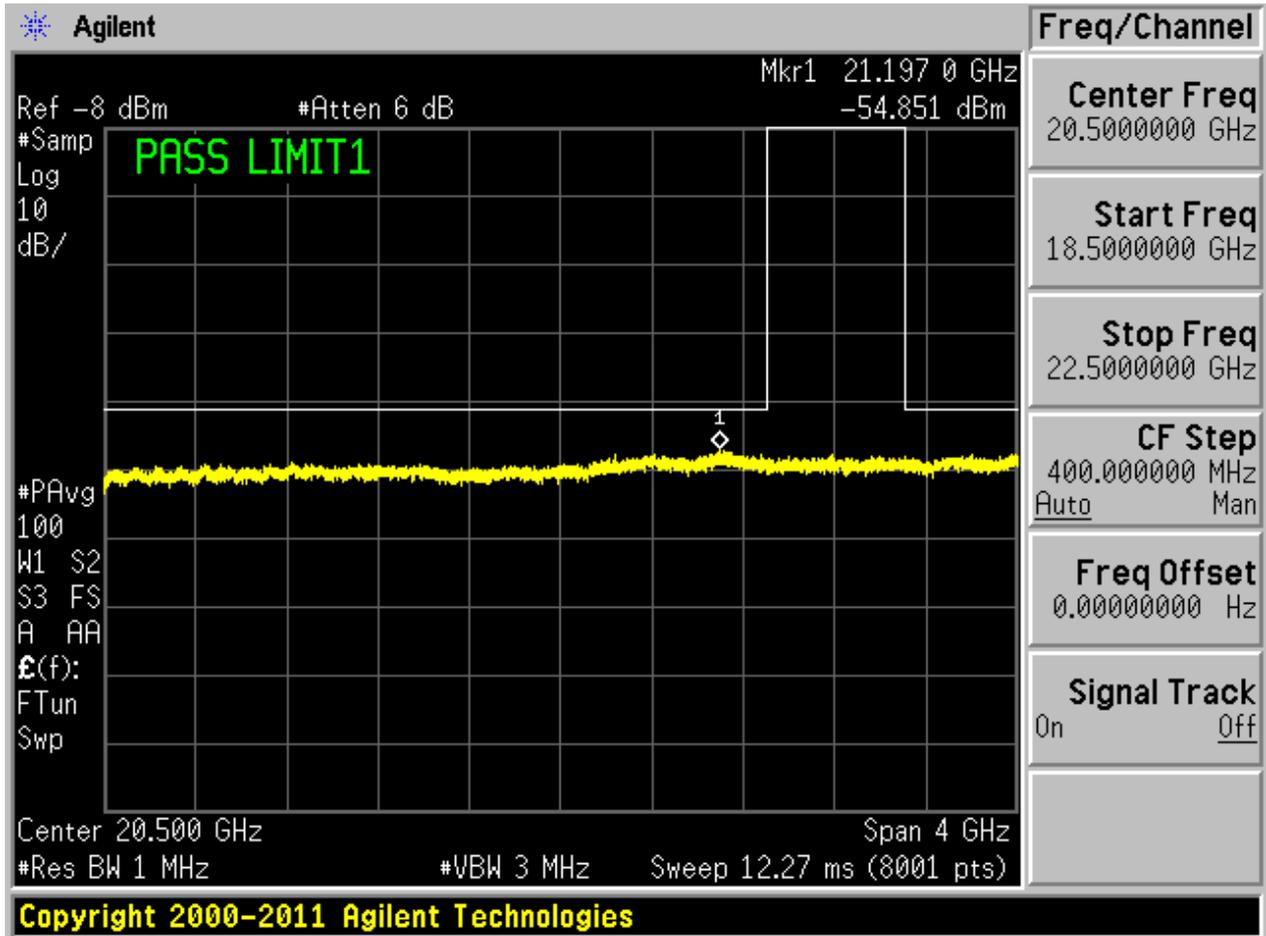


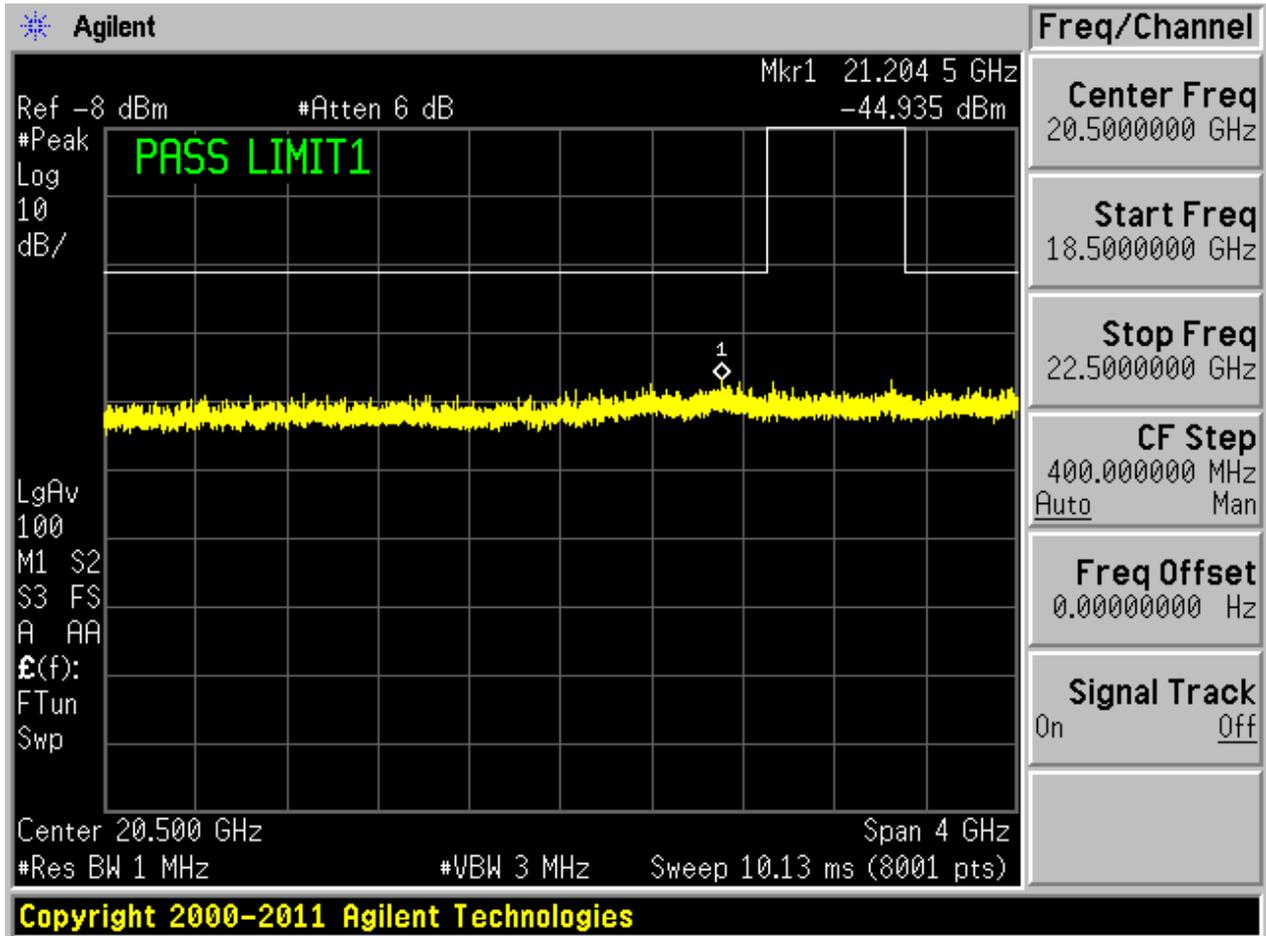


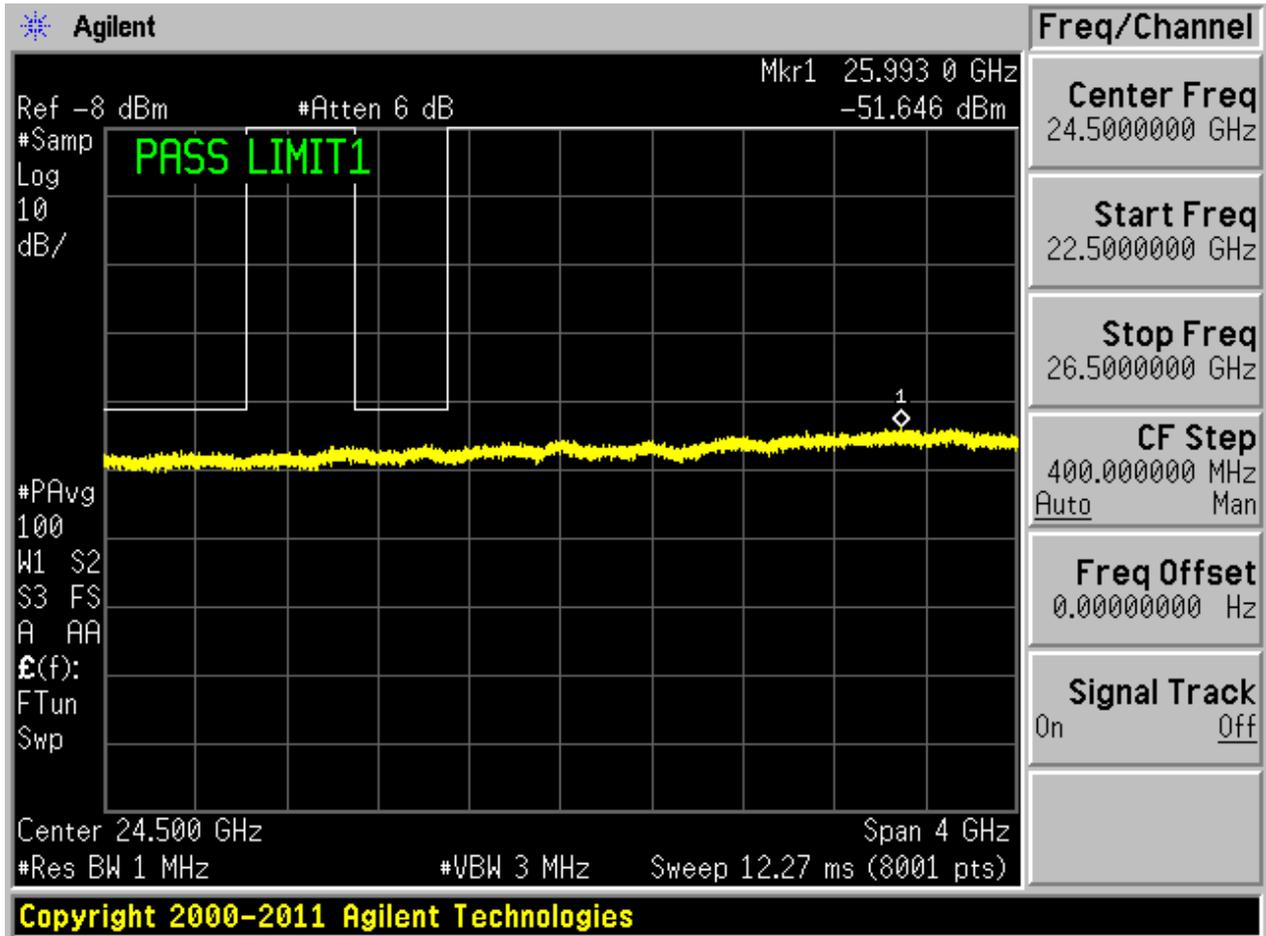


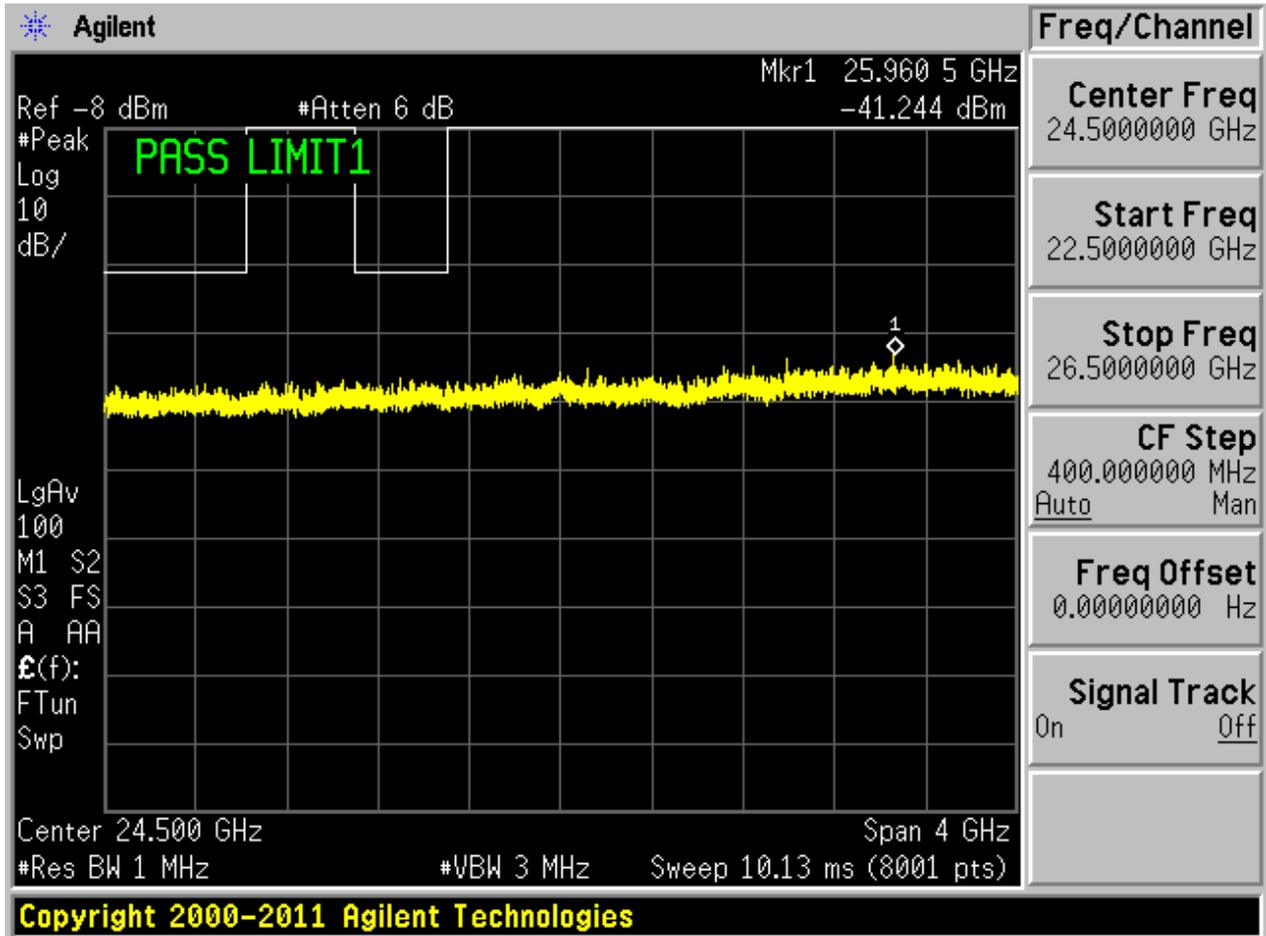




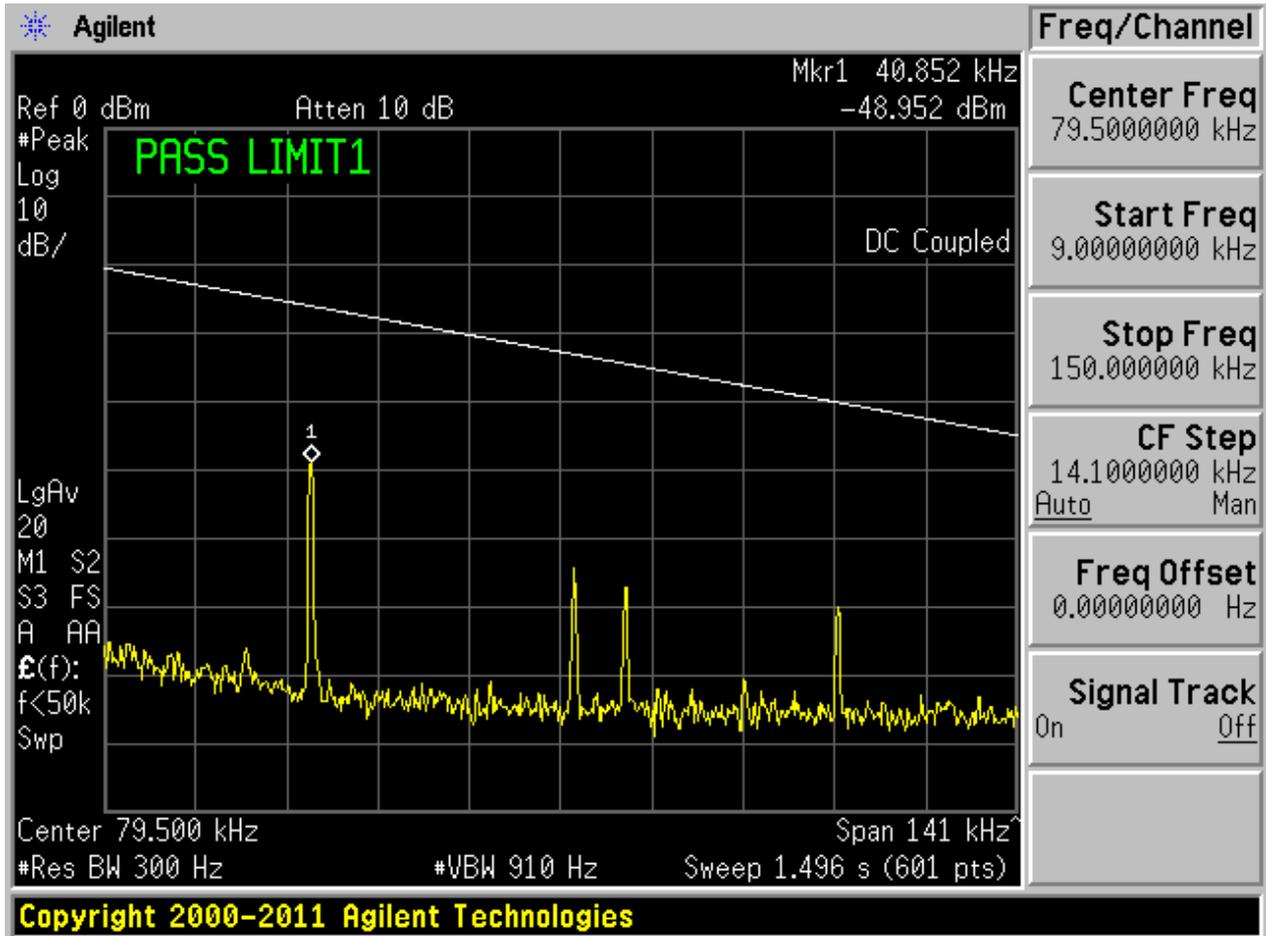


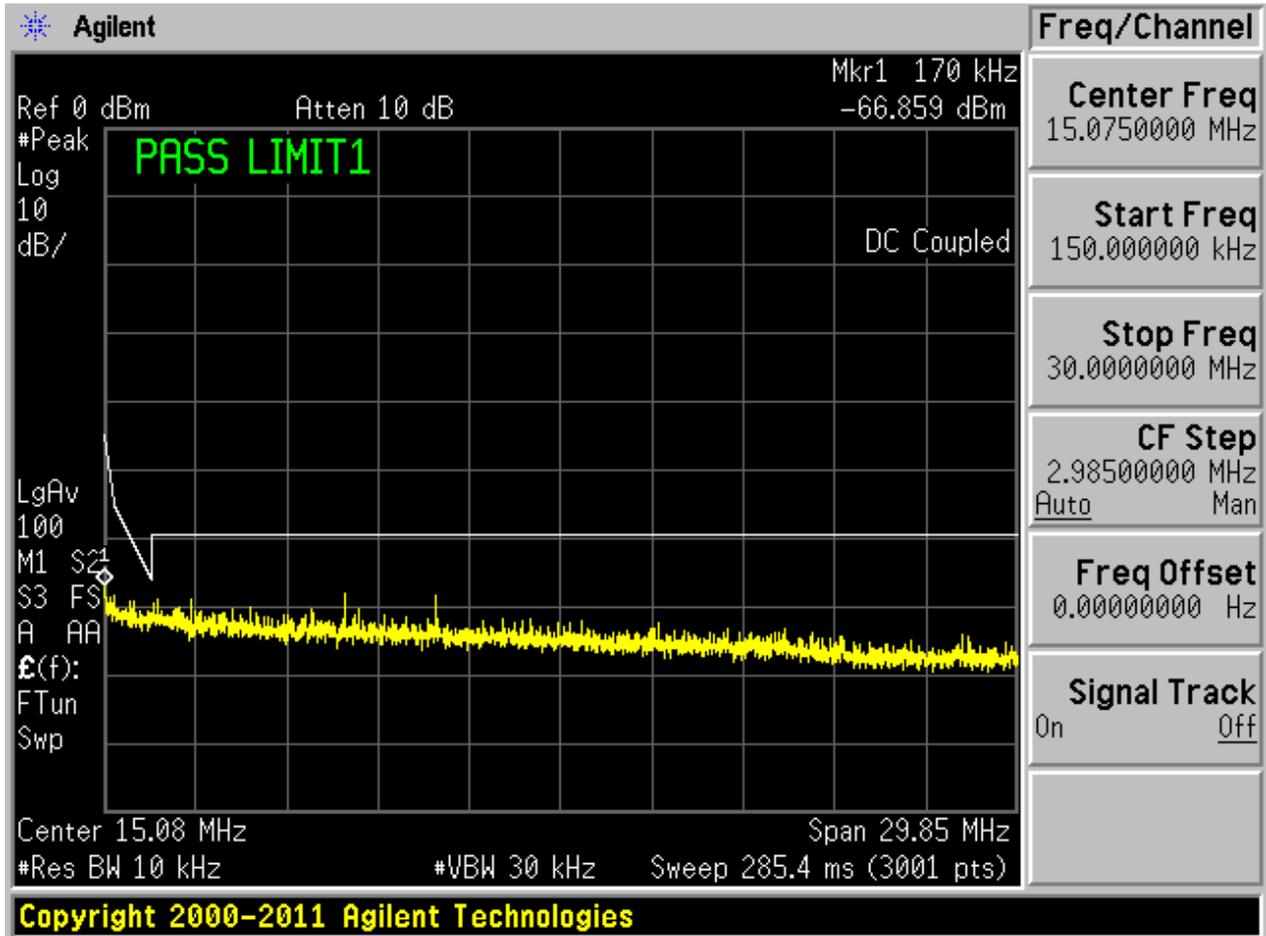


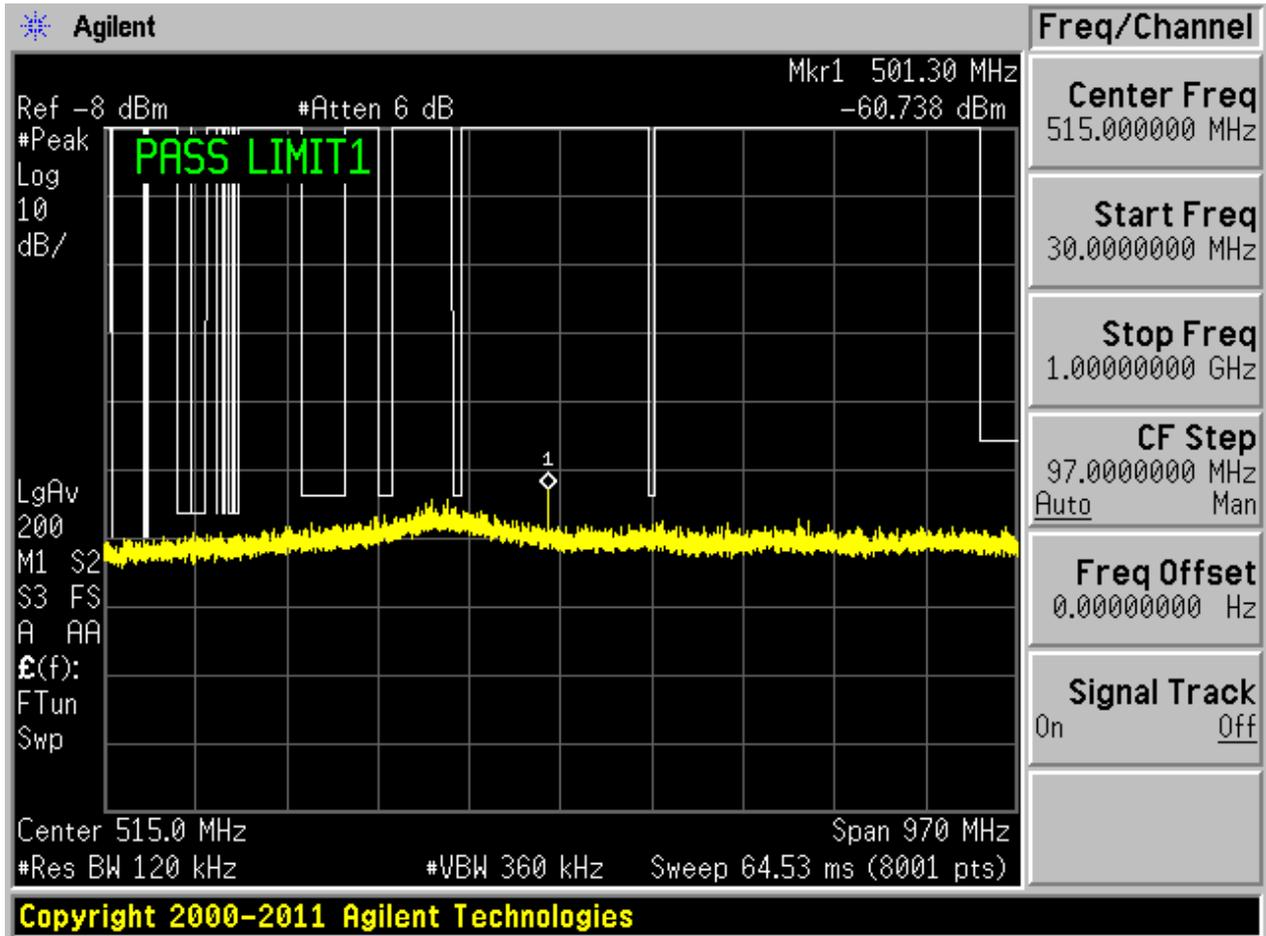


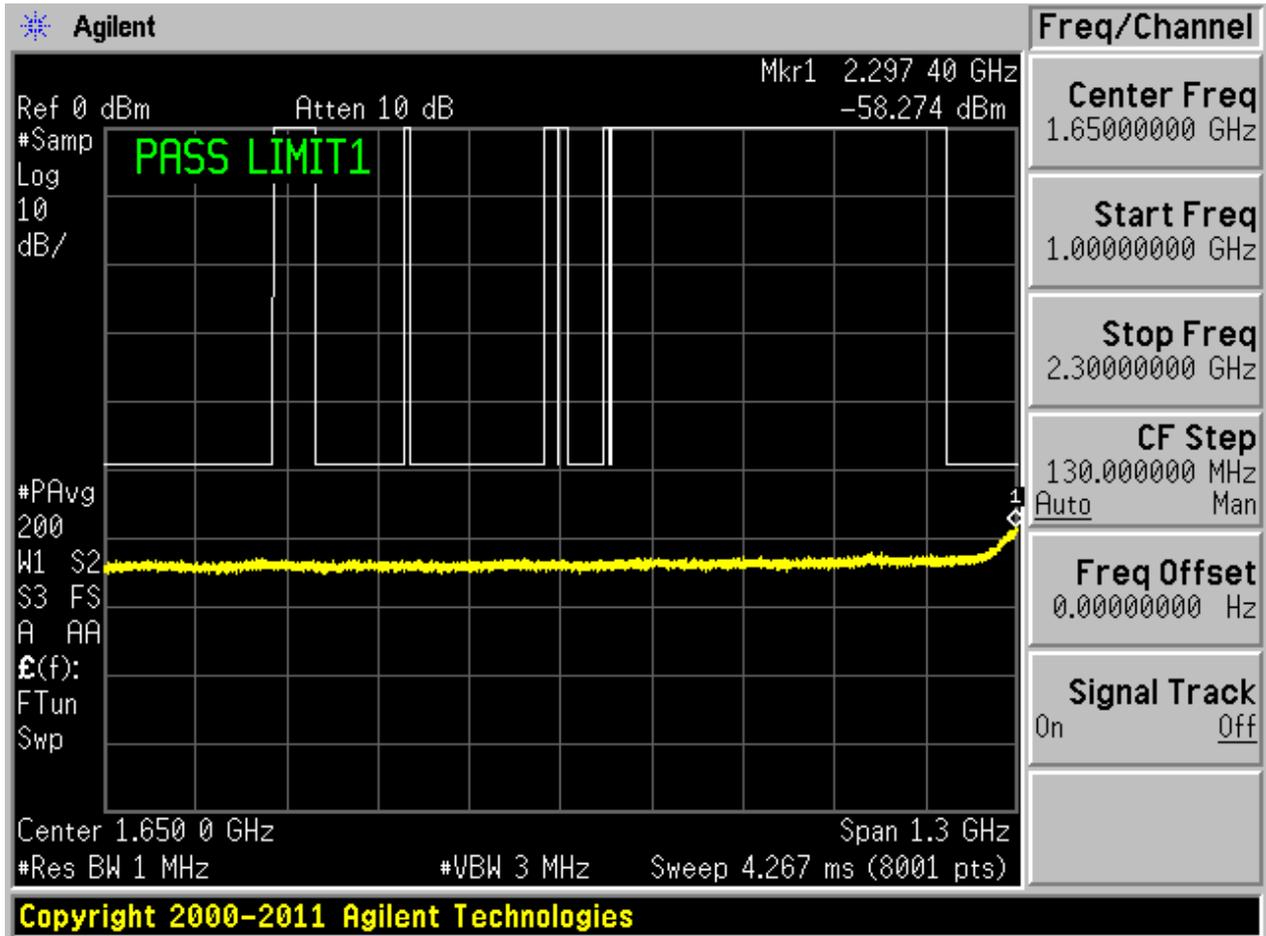


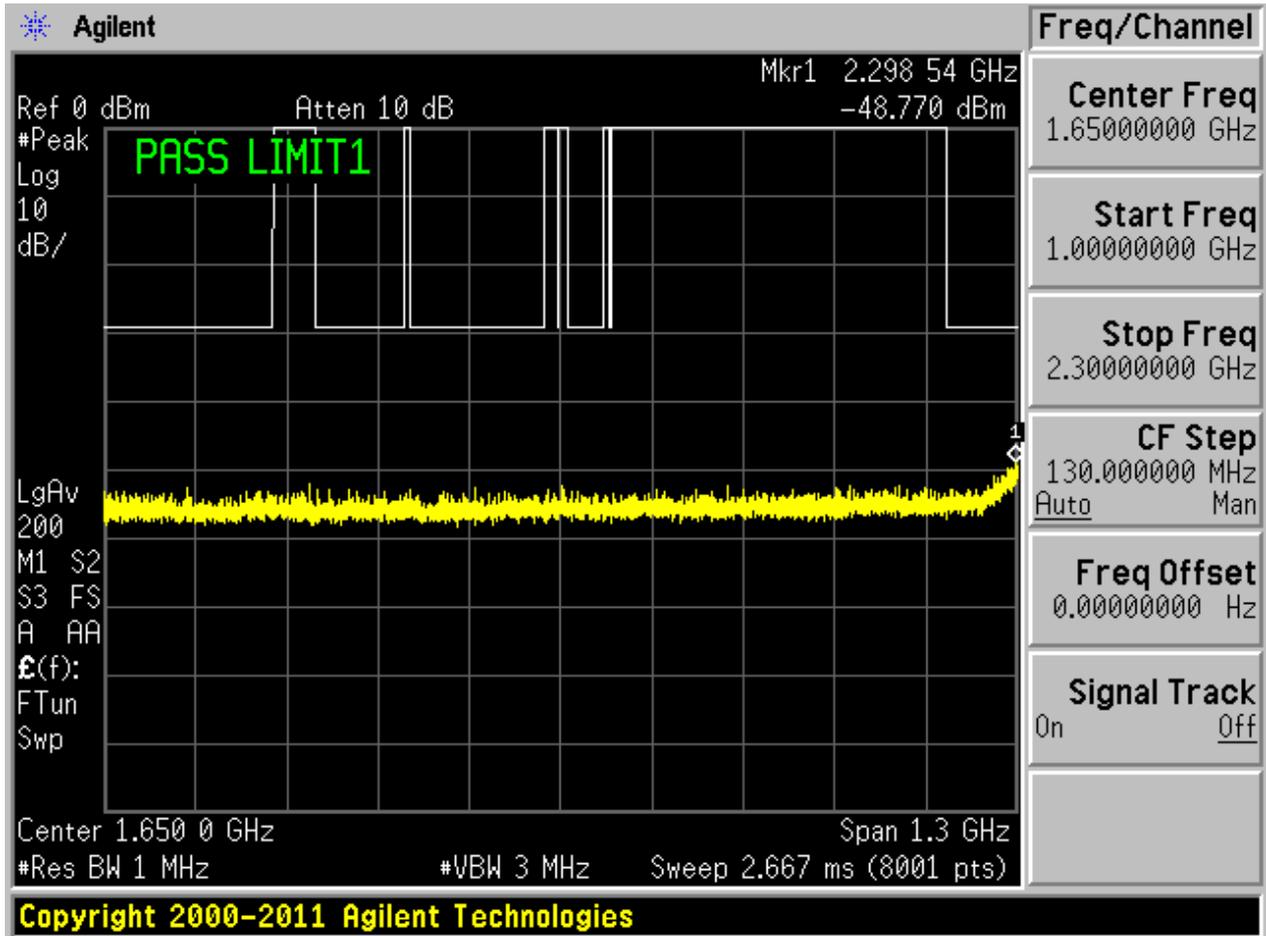
2.9.3 Ant 3 (Trace#3)

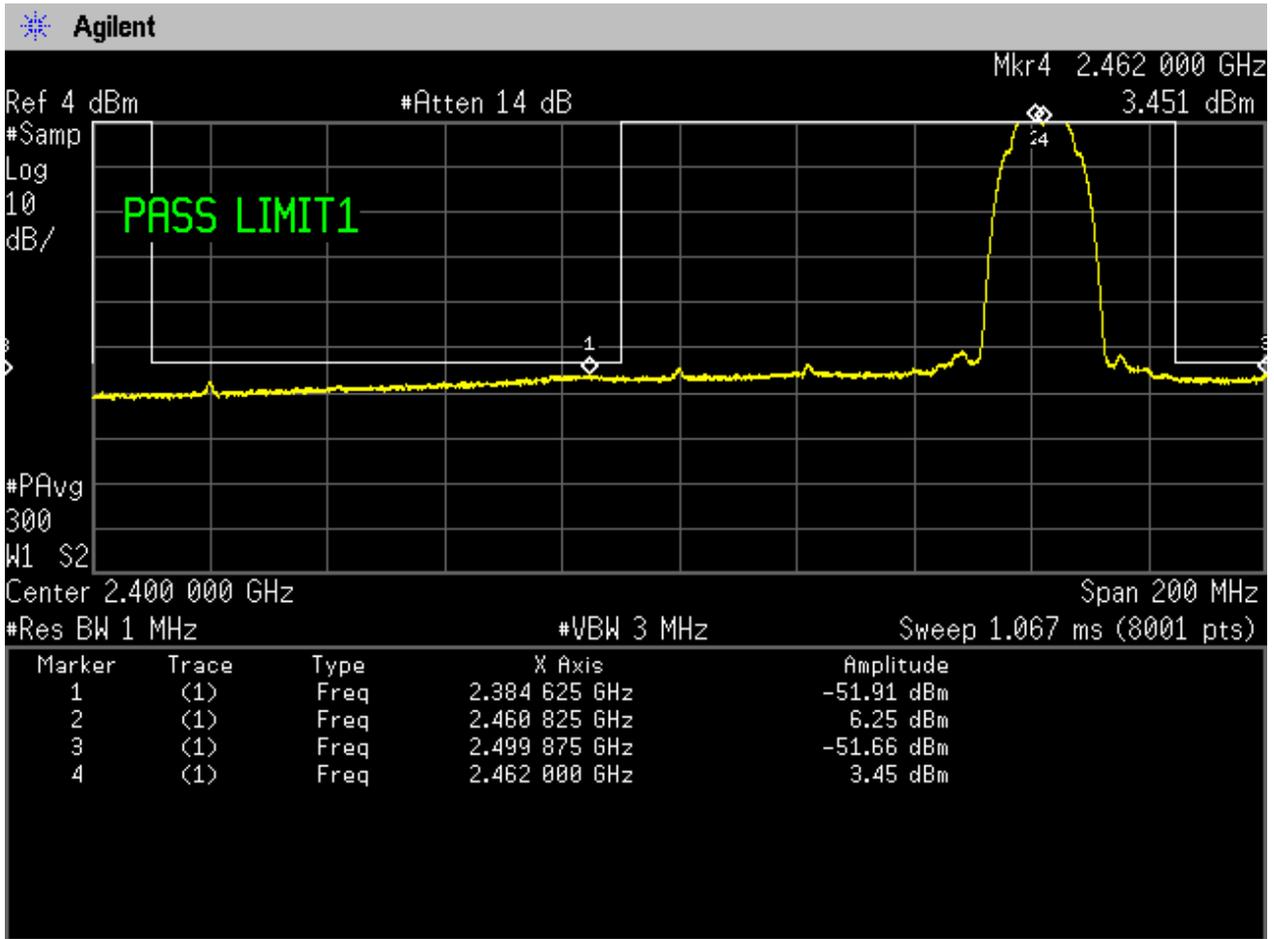


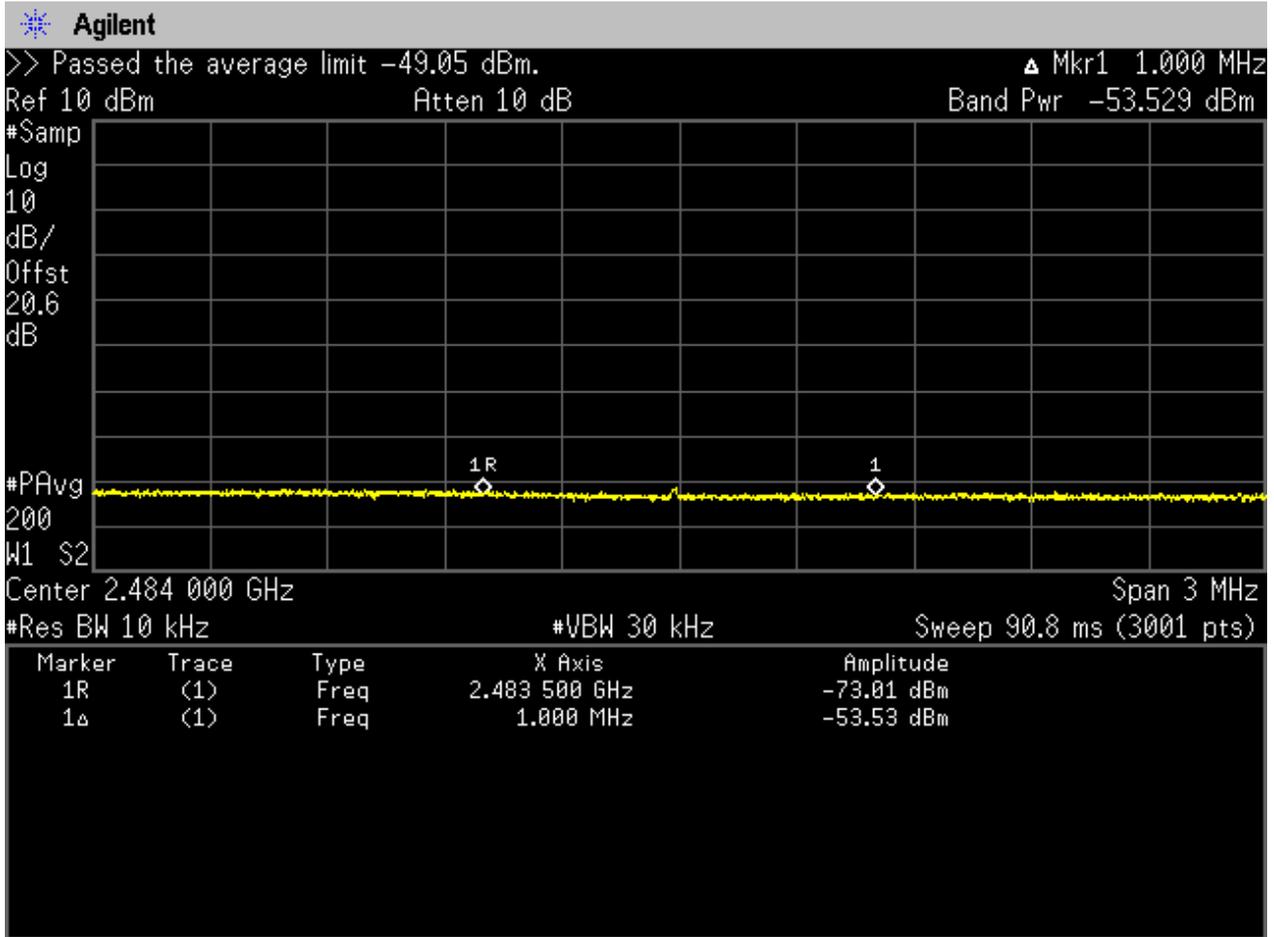


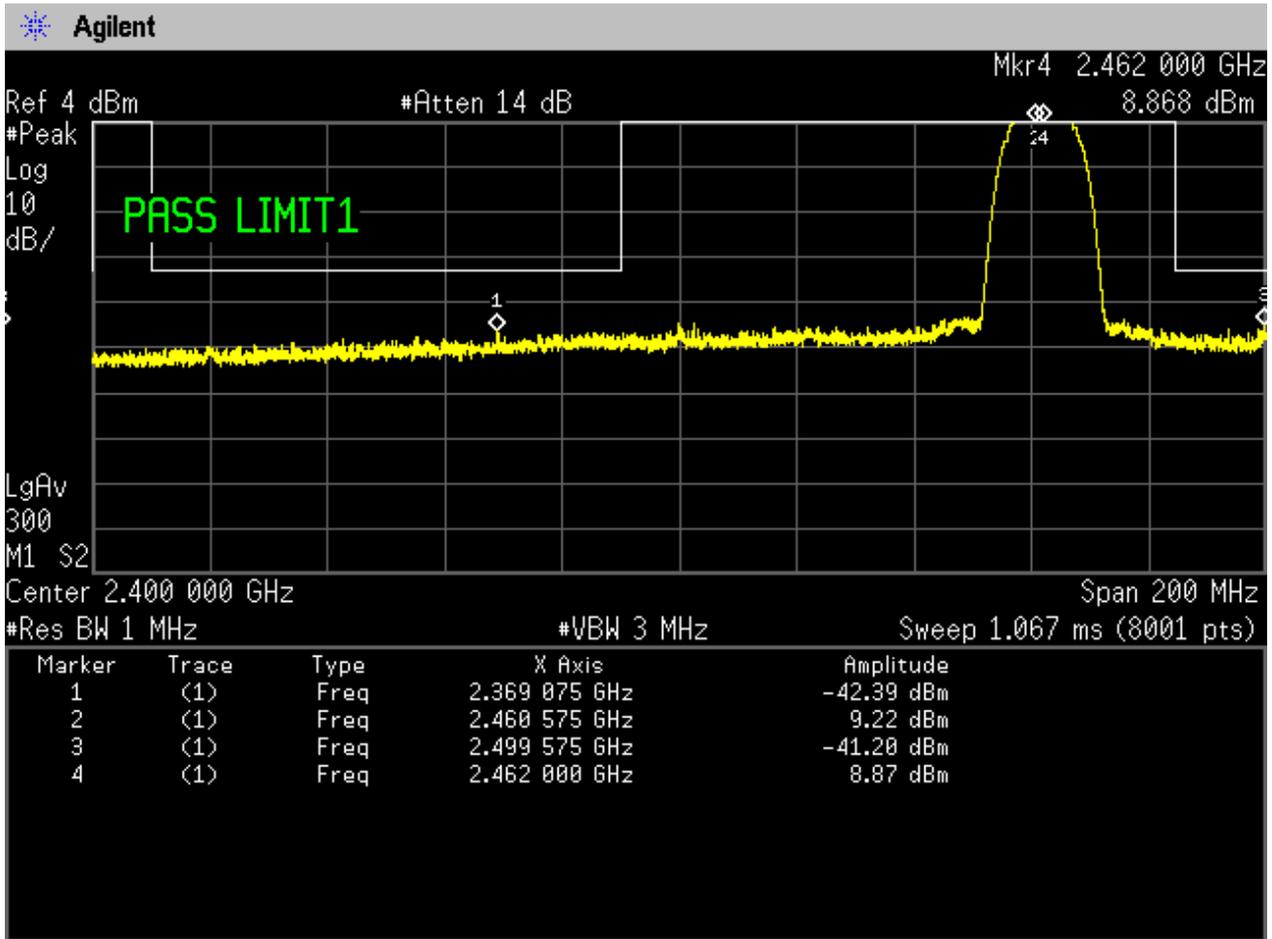


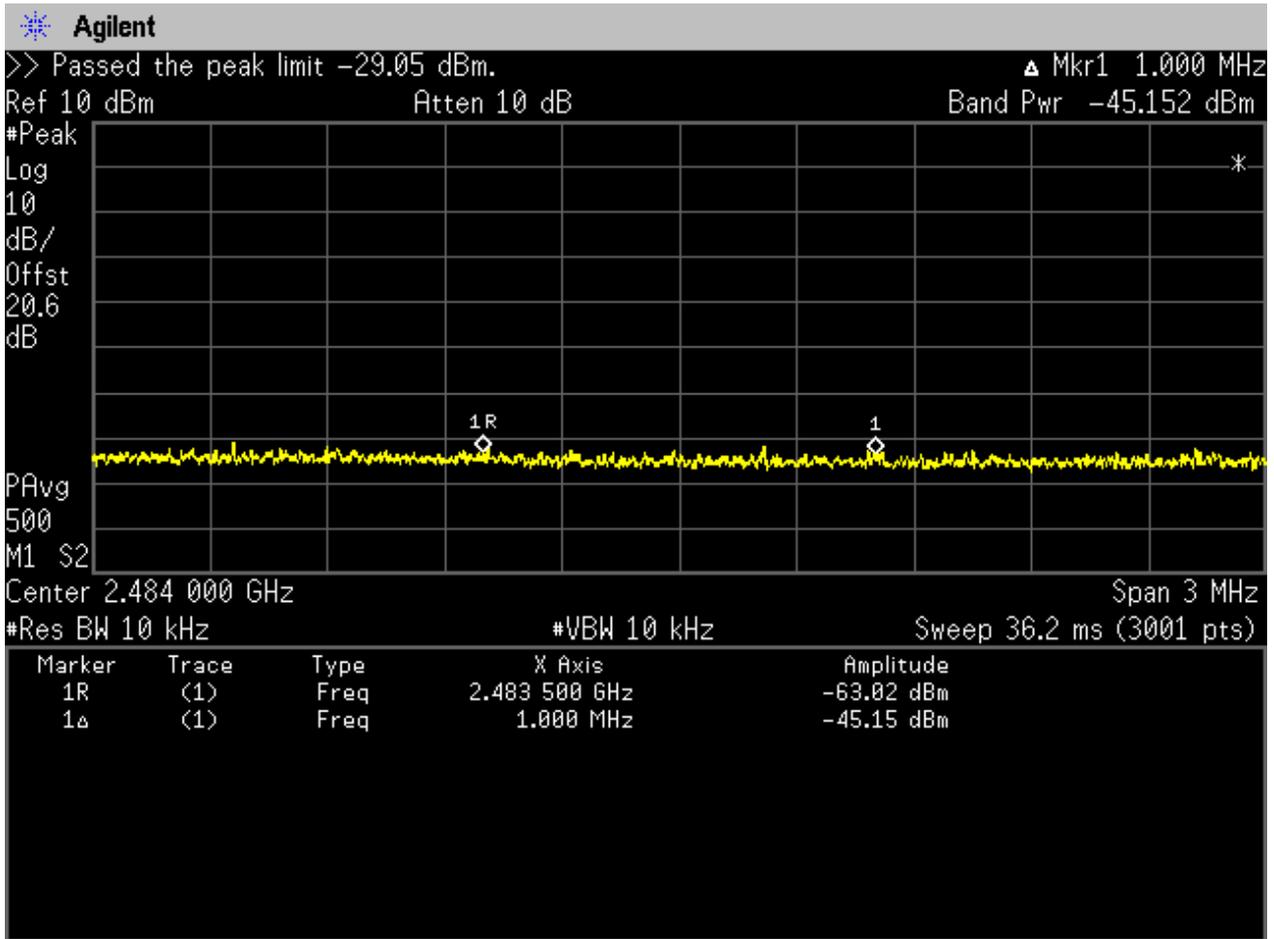


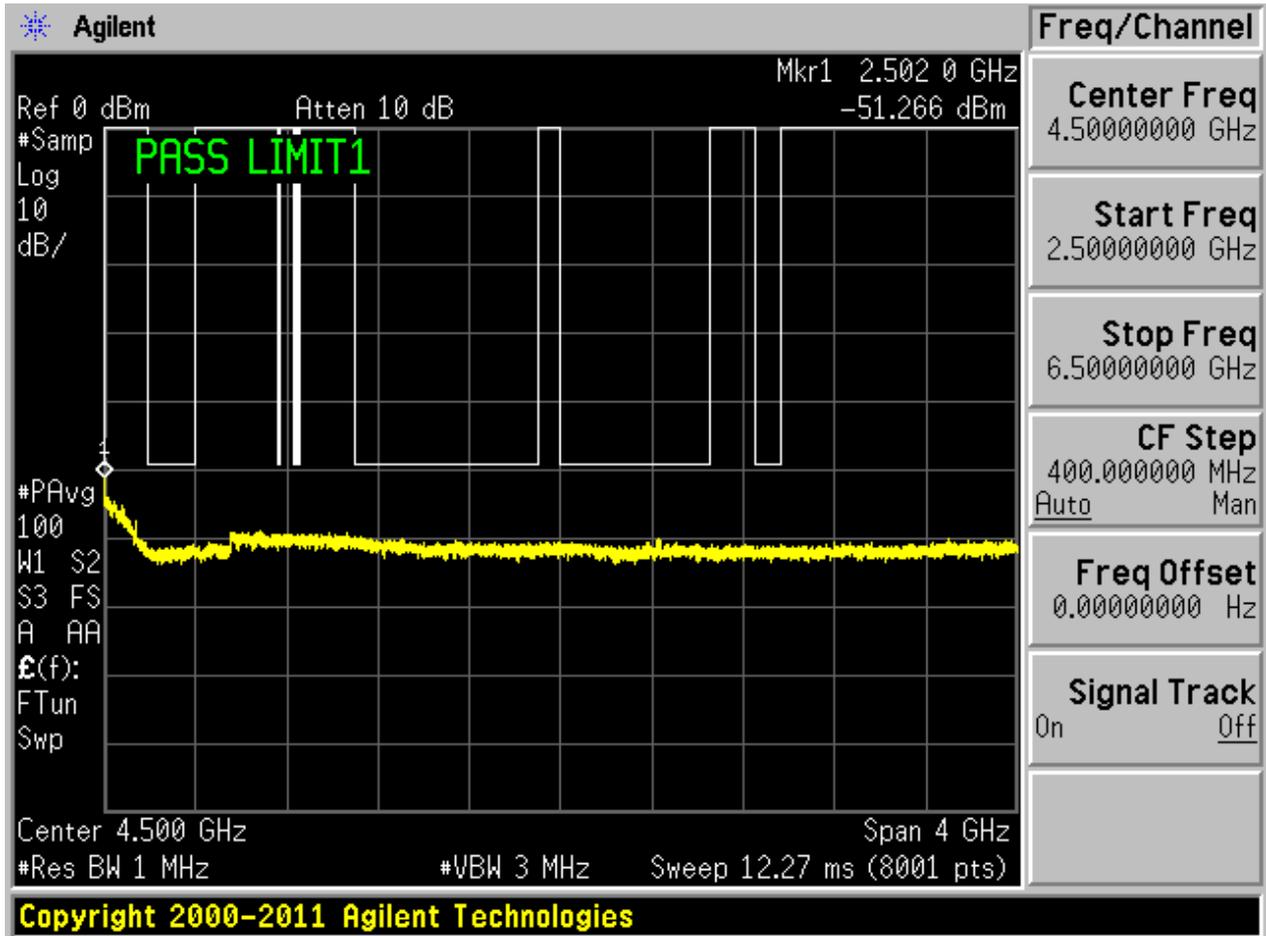


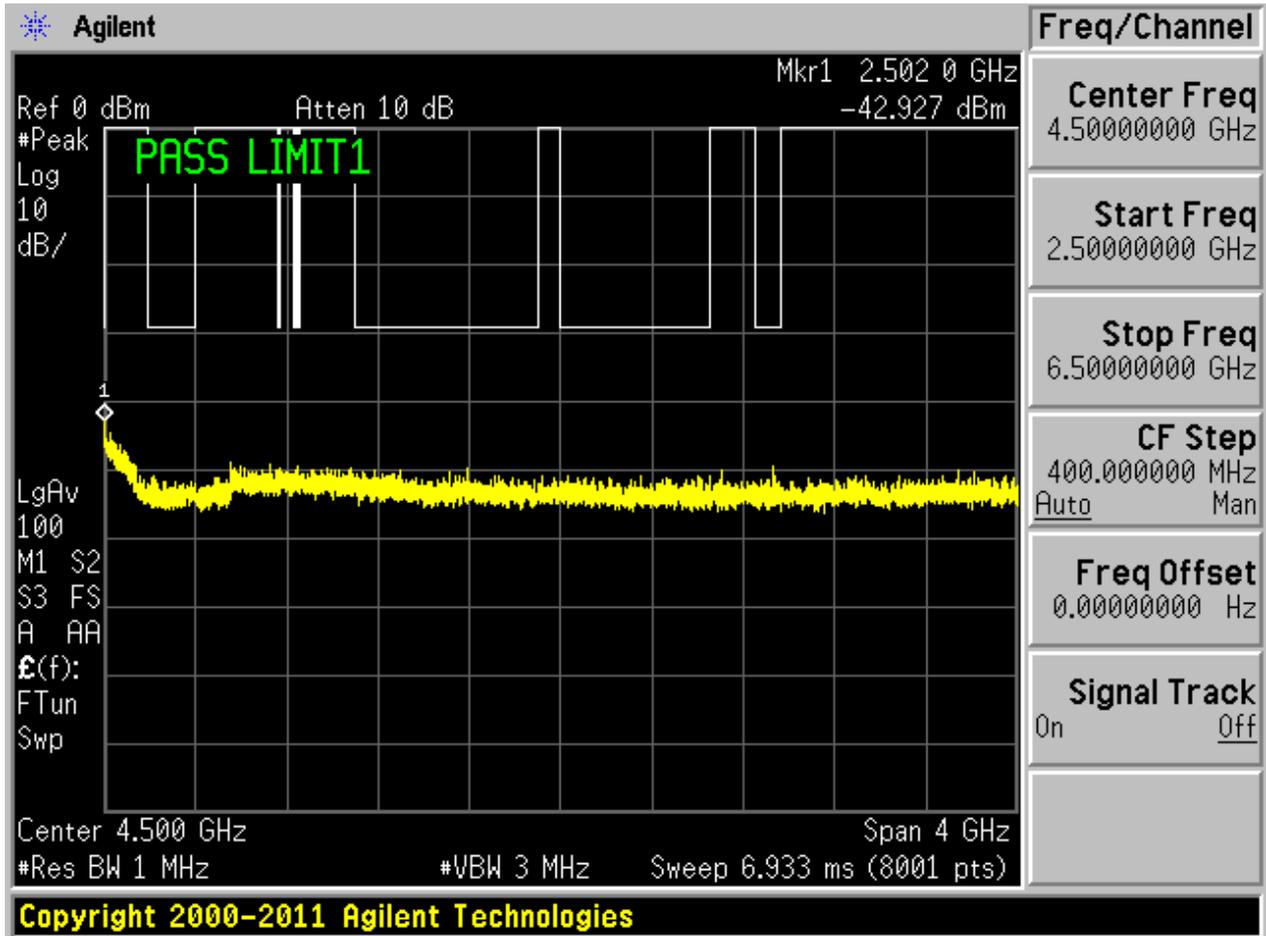


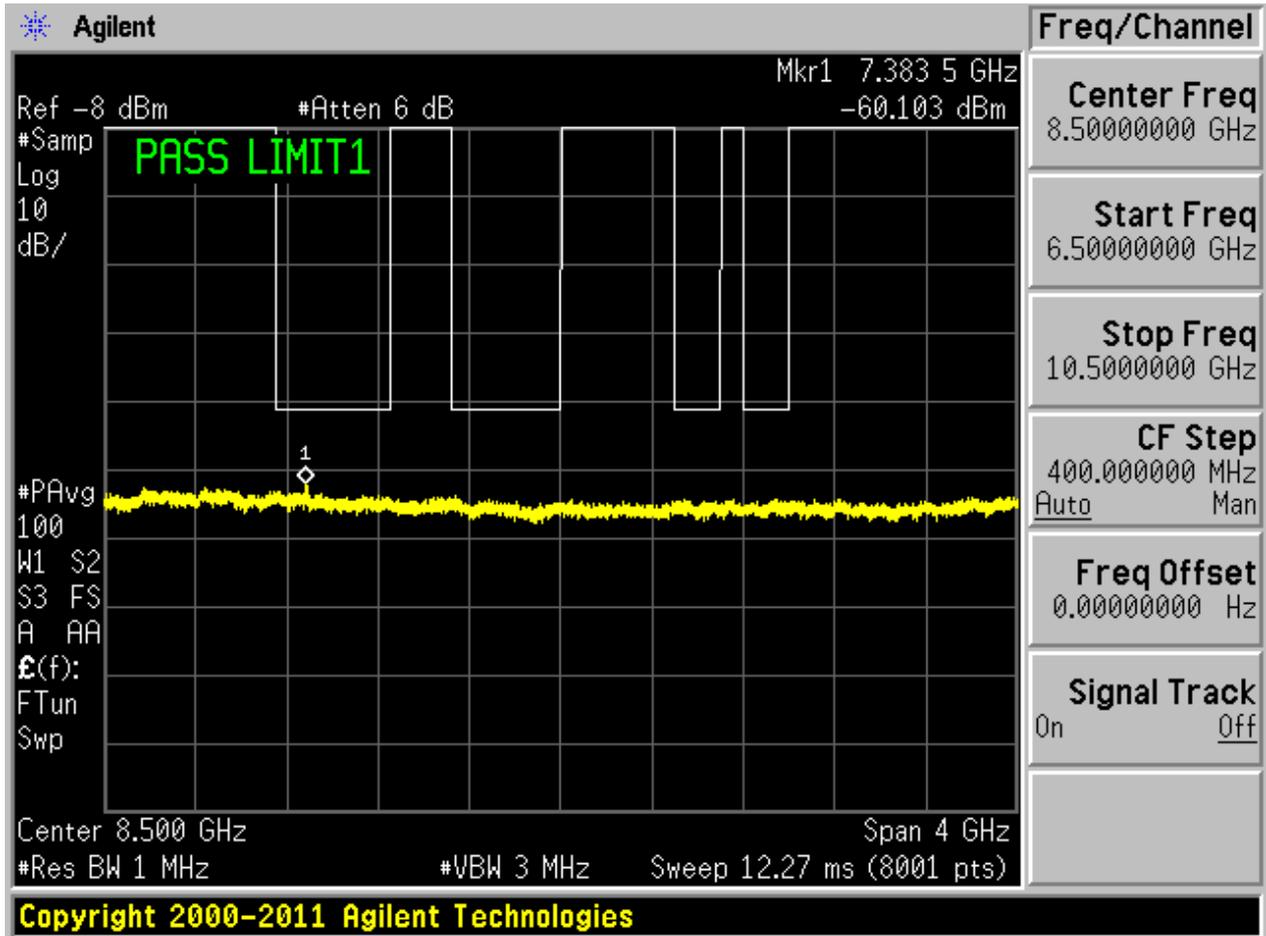


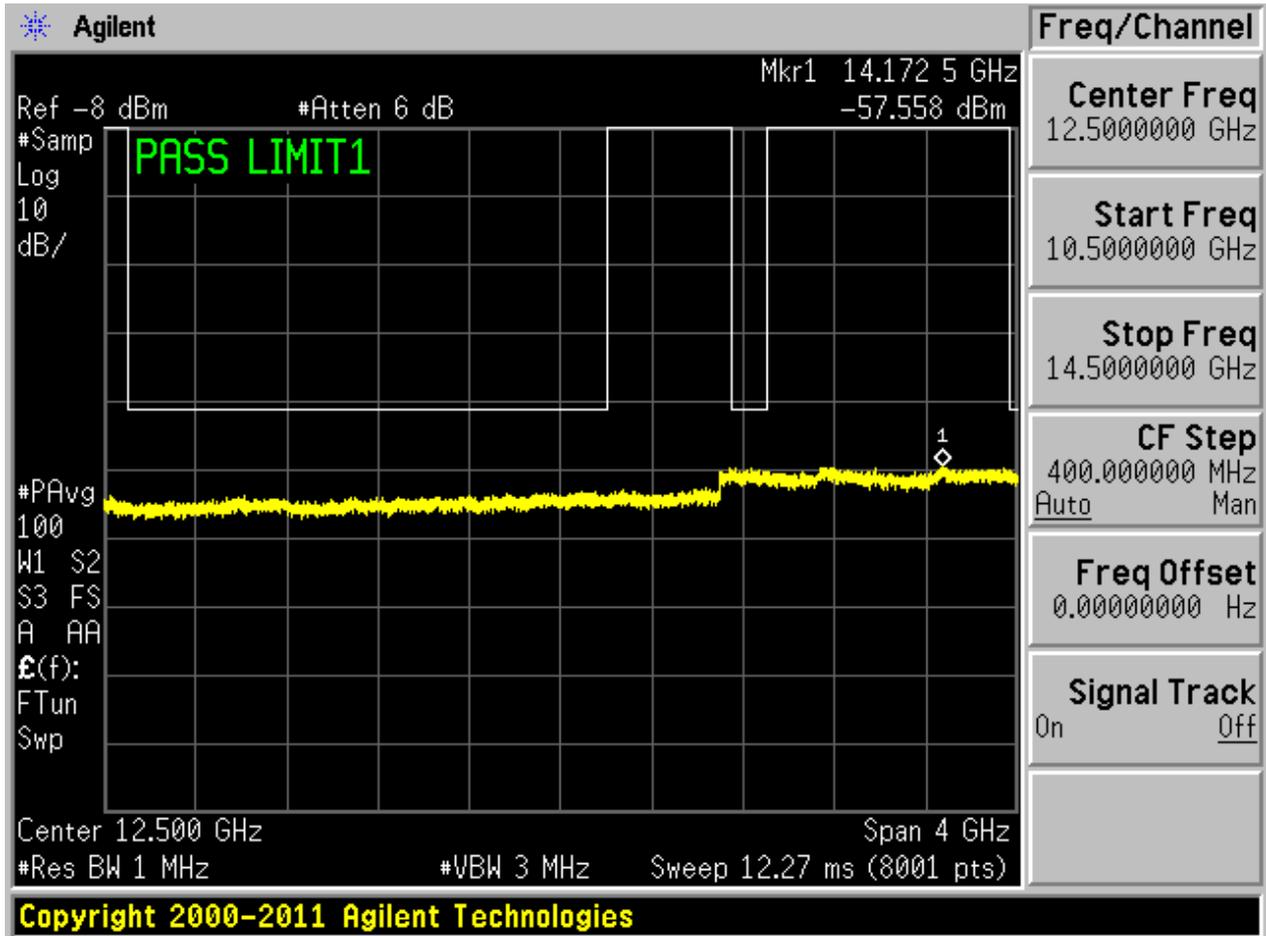


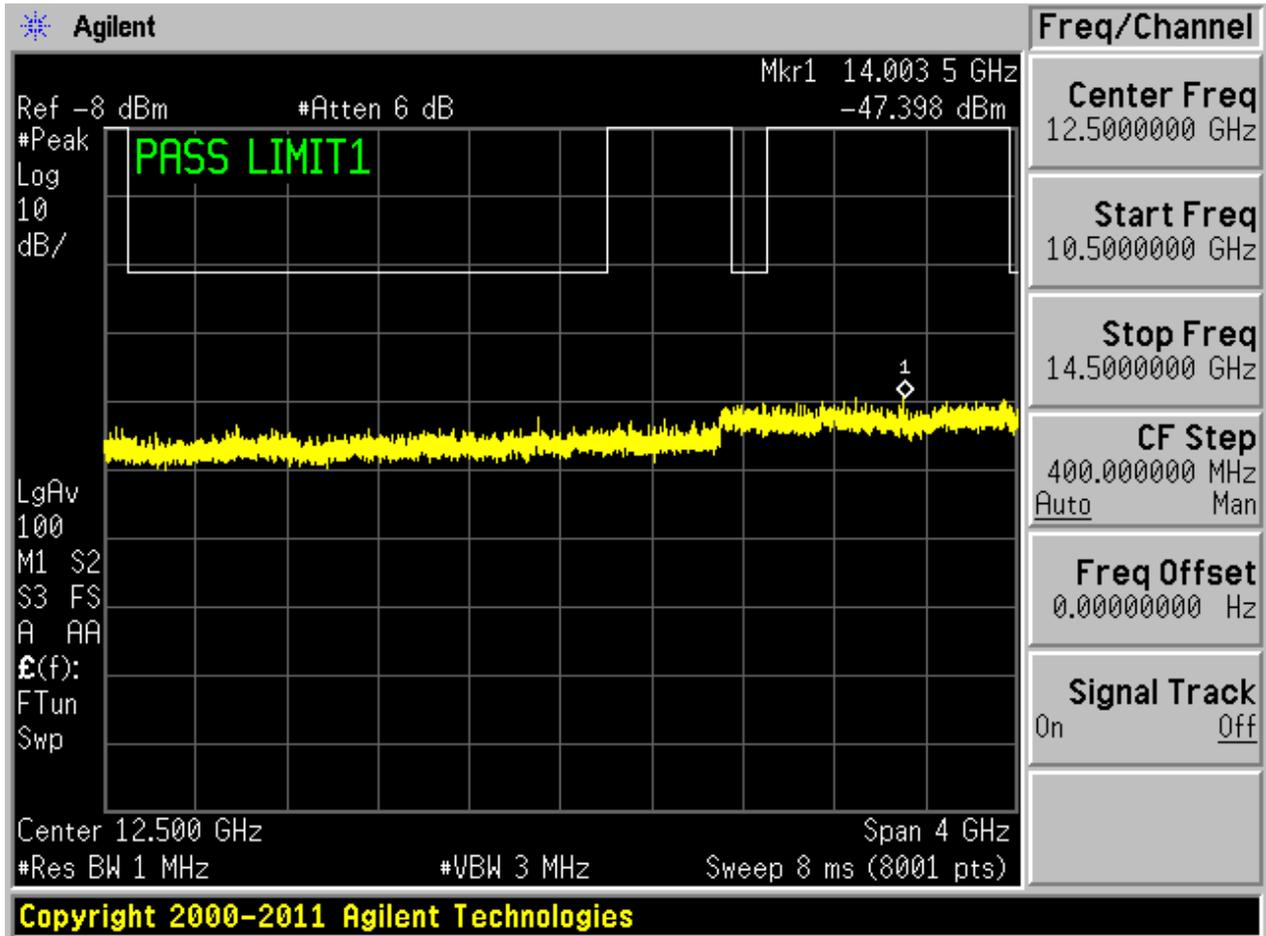


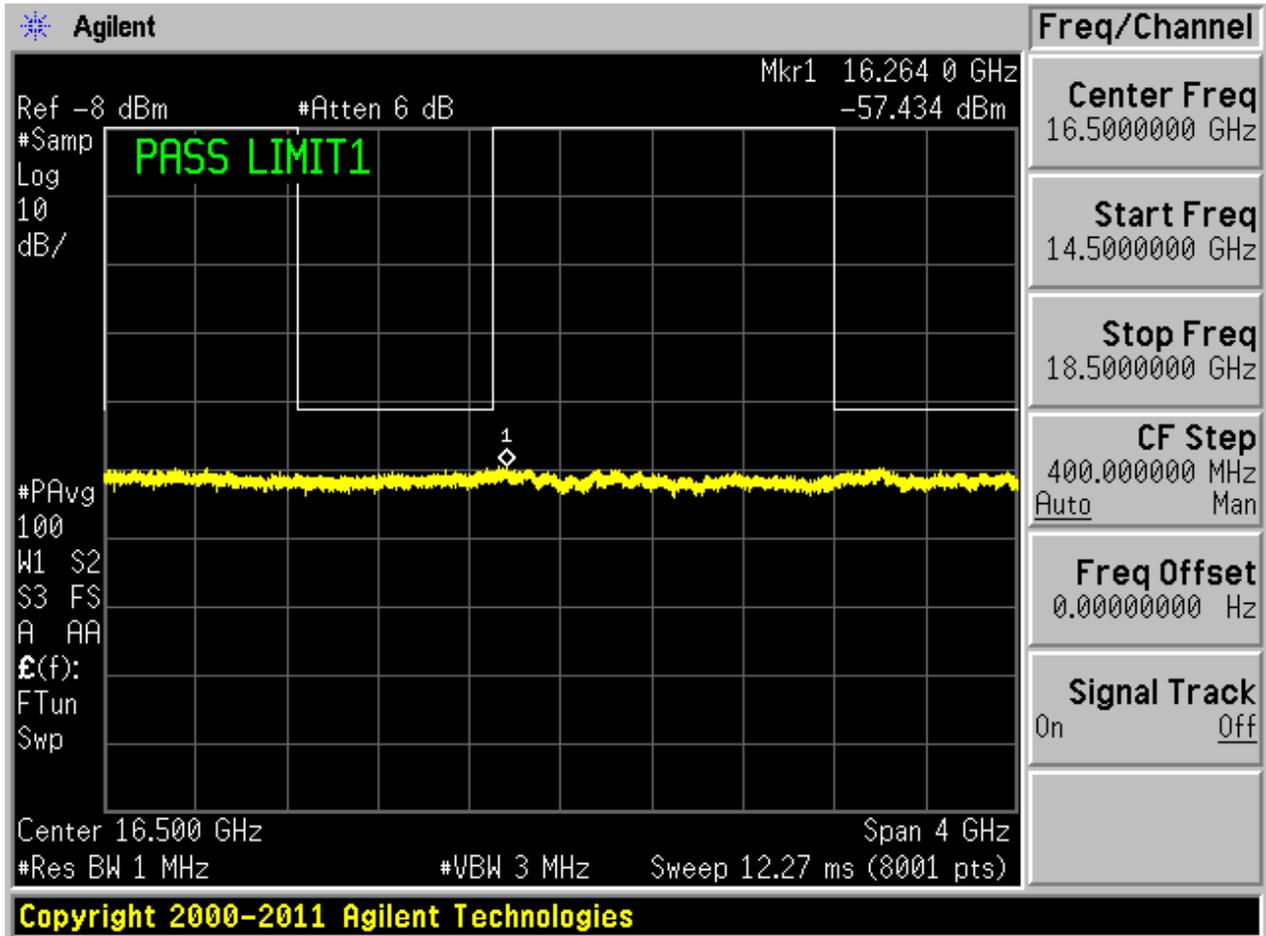


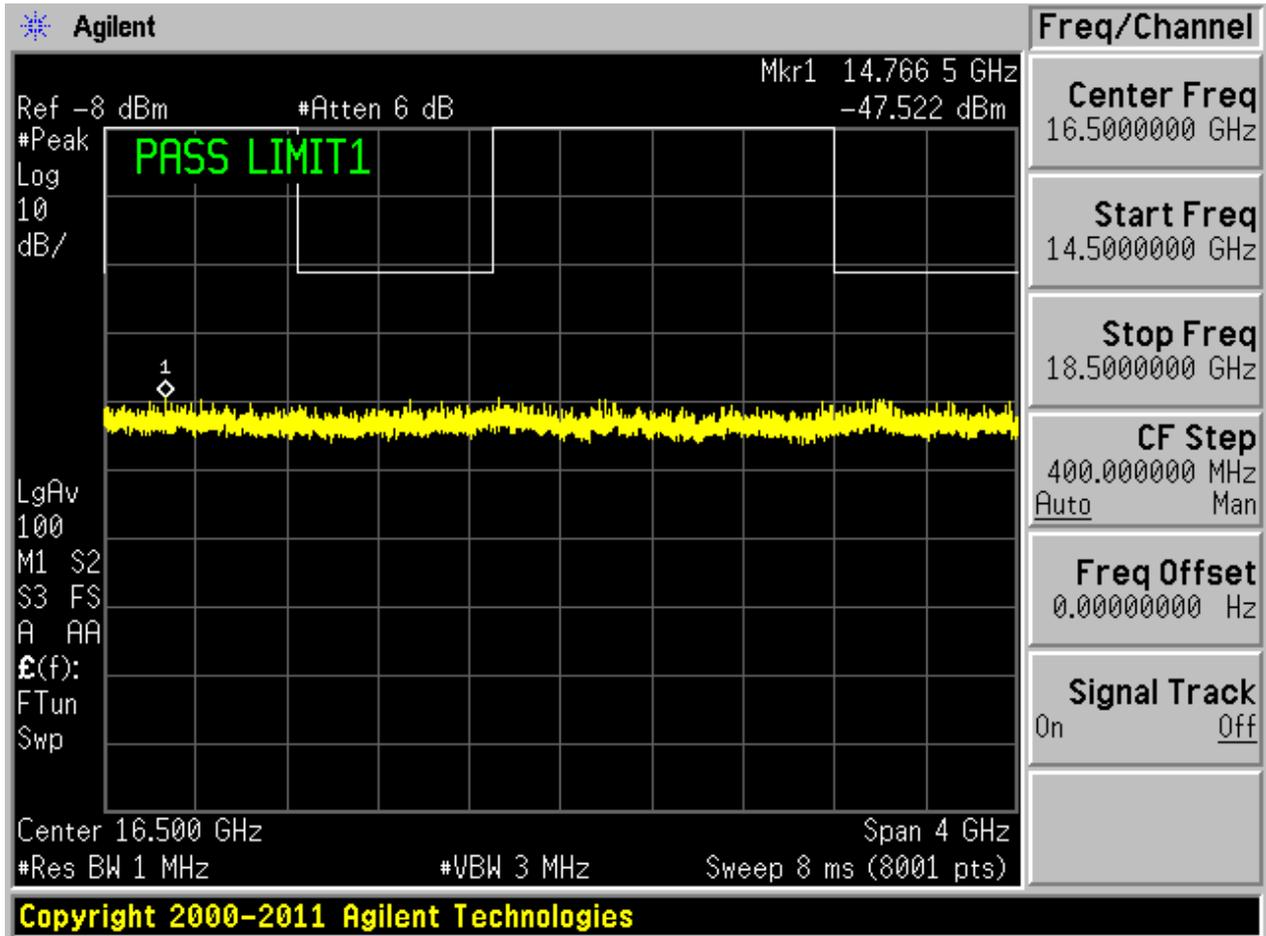


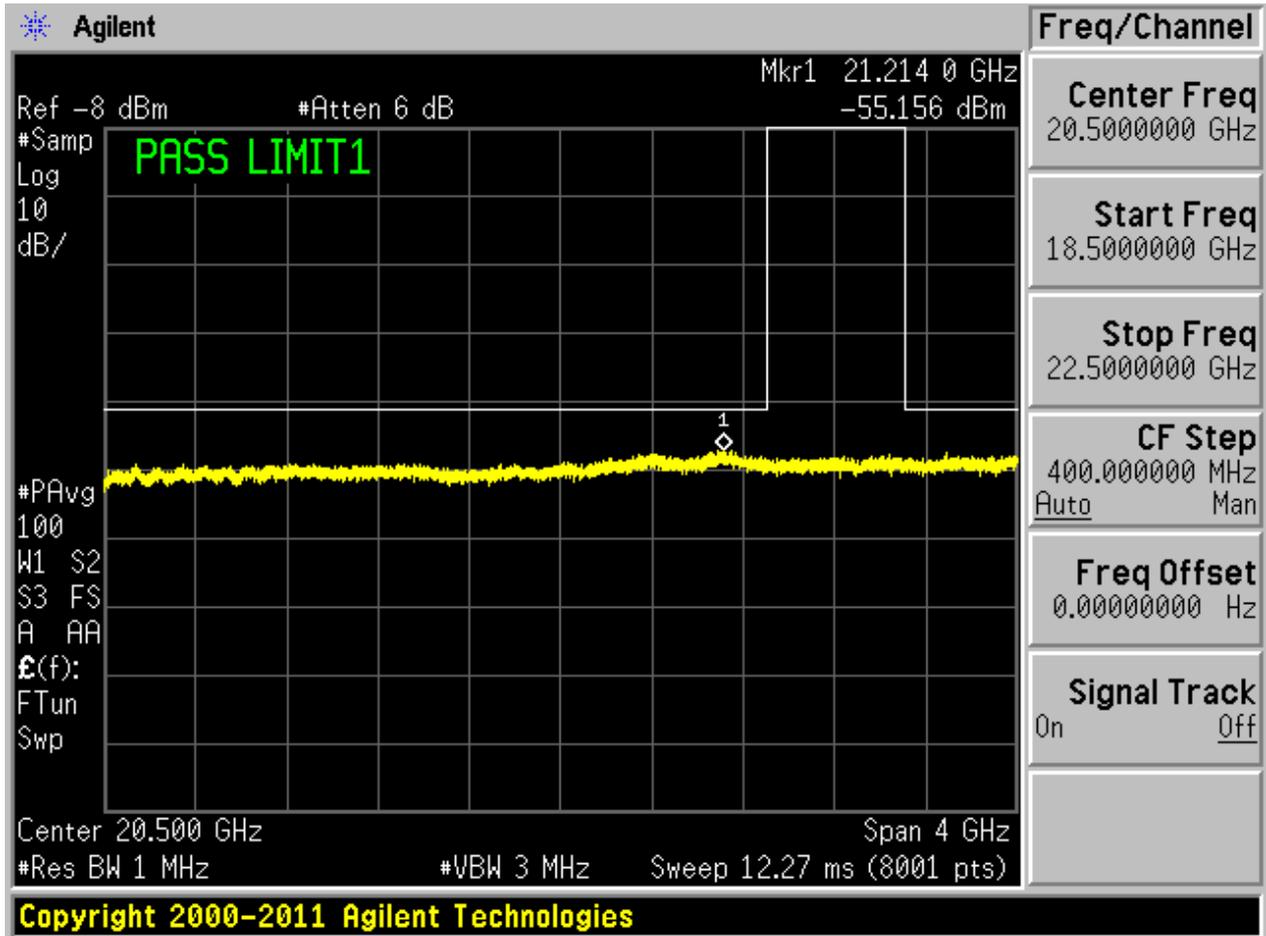


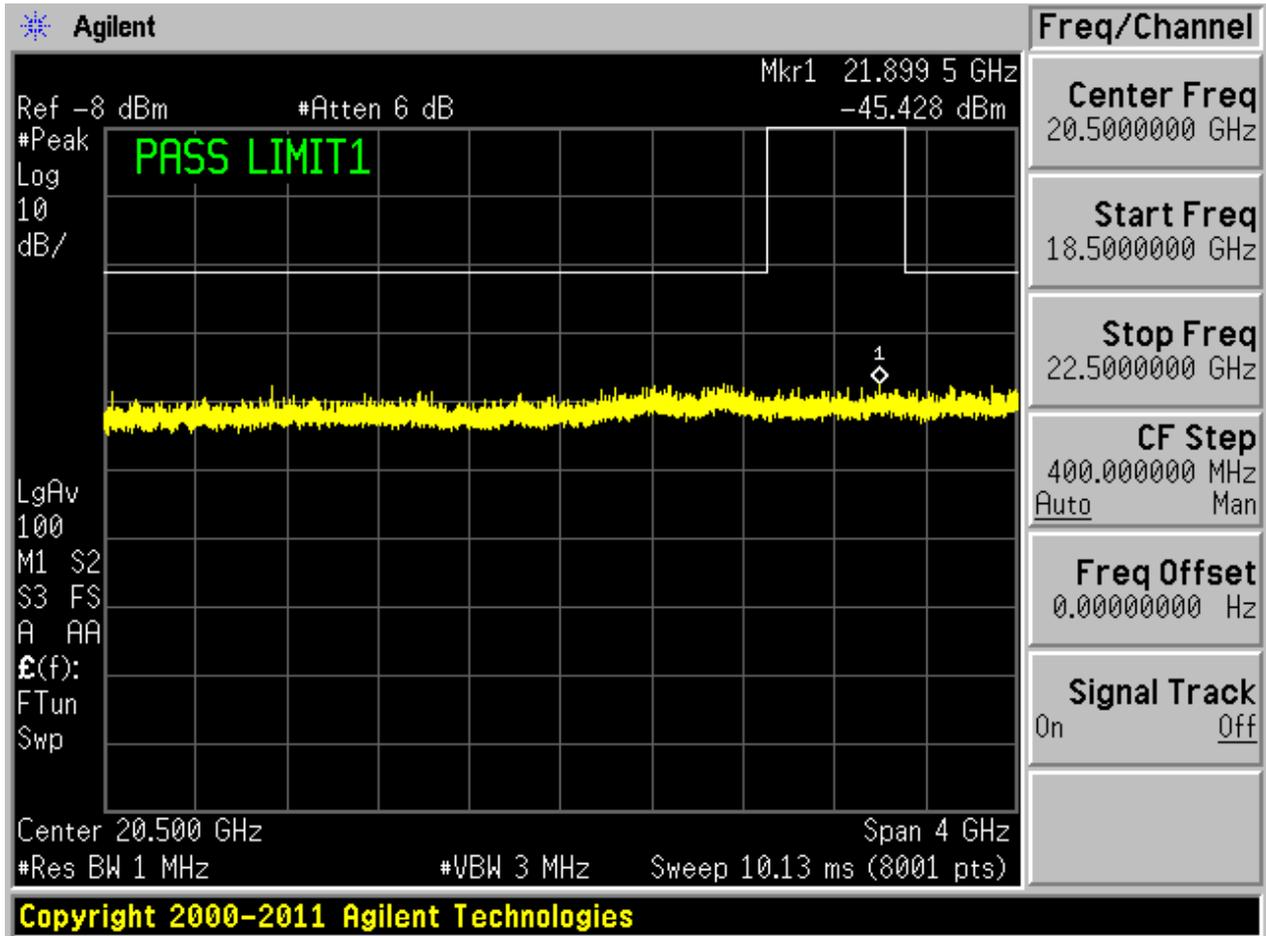


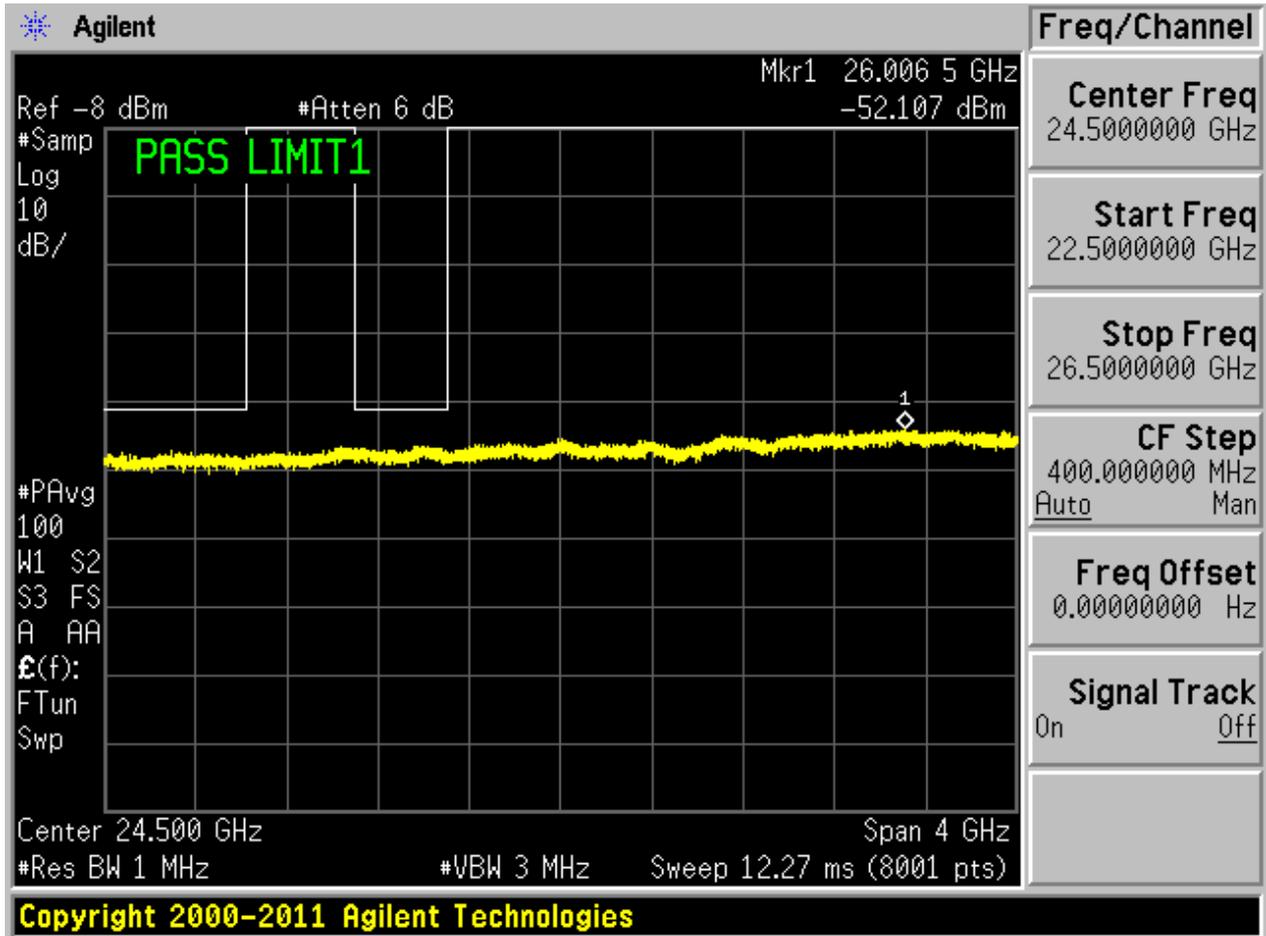


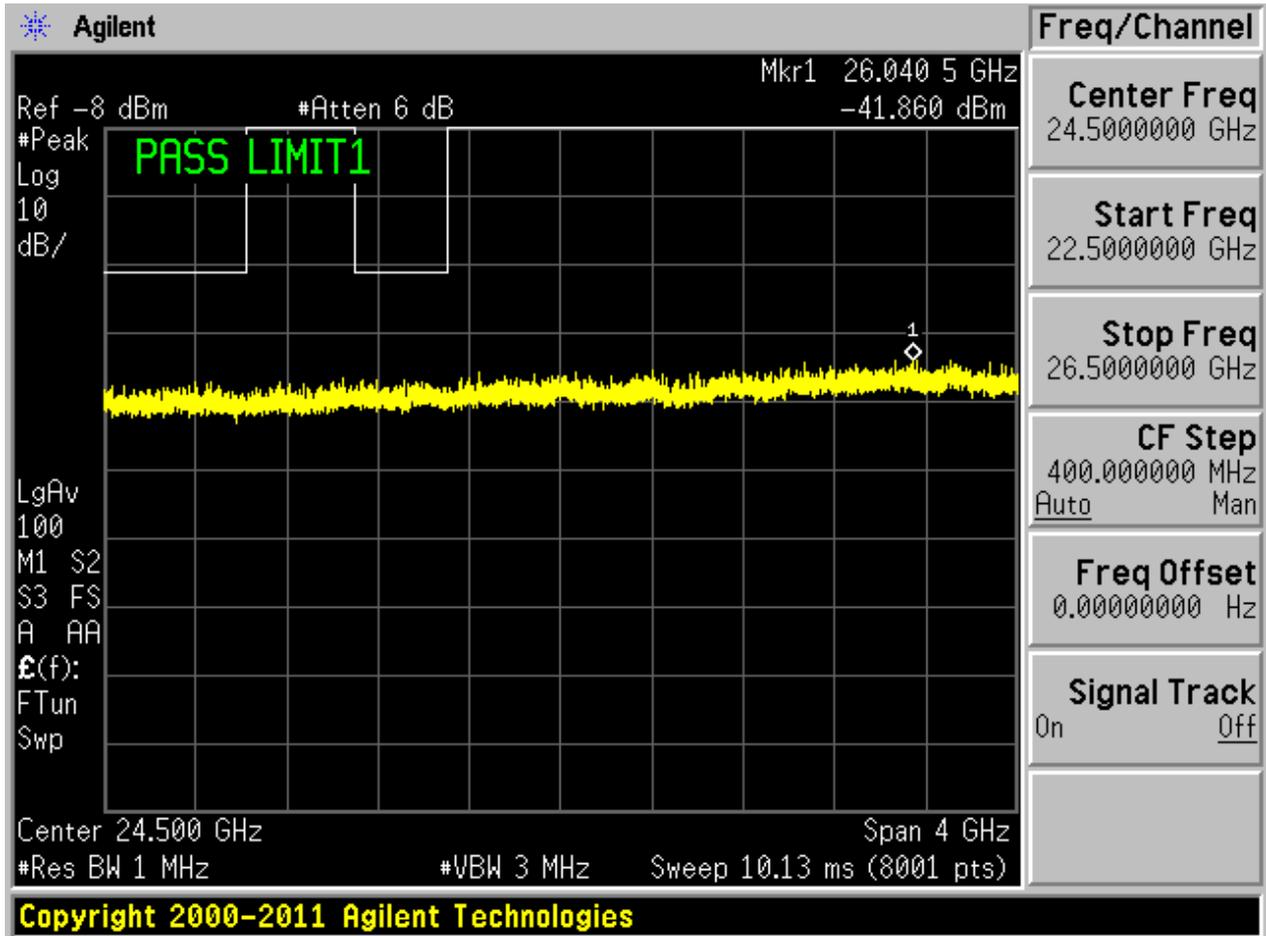












2.9.4 Trace#sum (if needed for final judgment)

(Not applicable)

2.1011G/6_B@2

