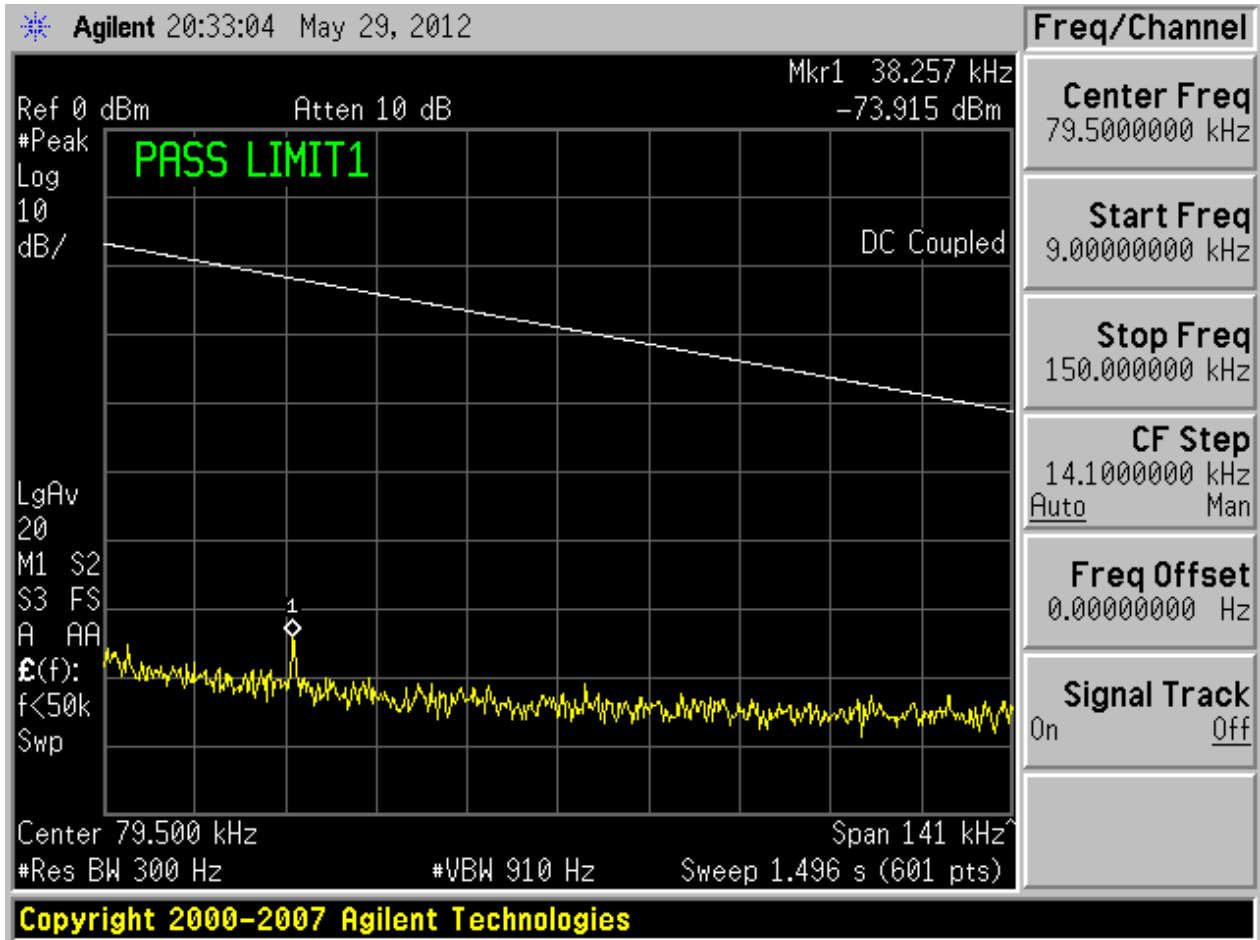
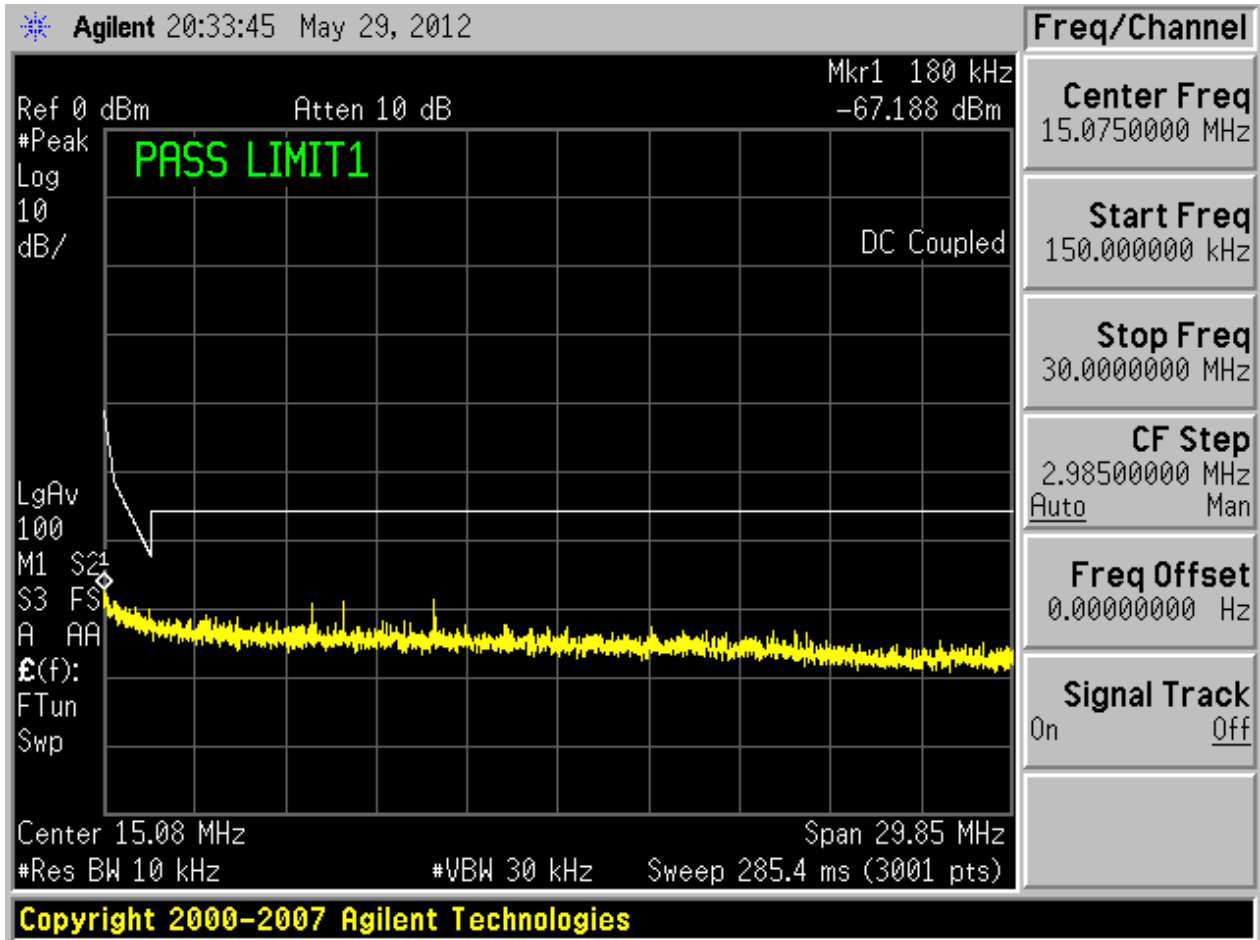
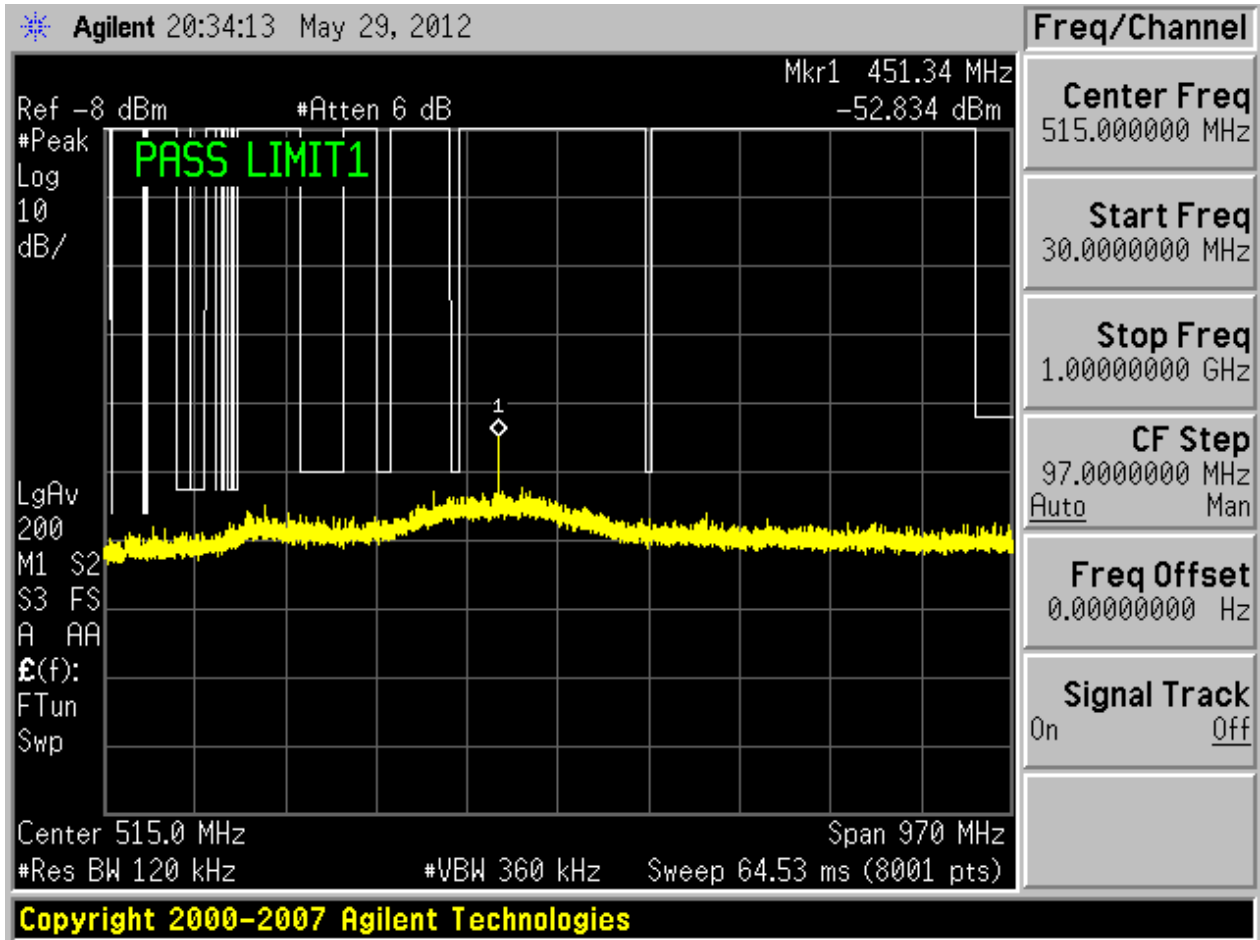


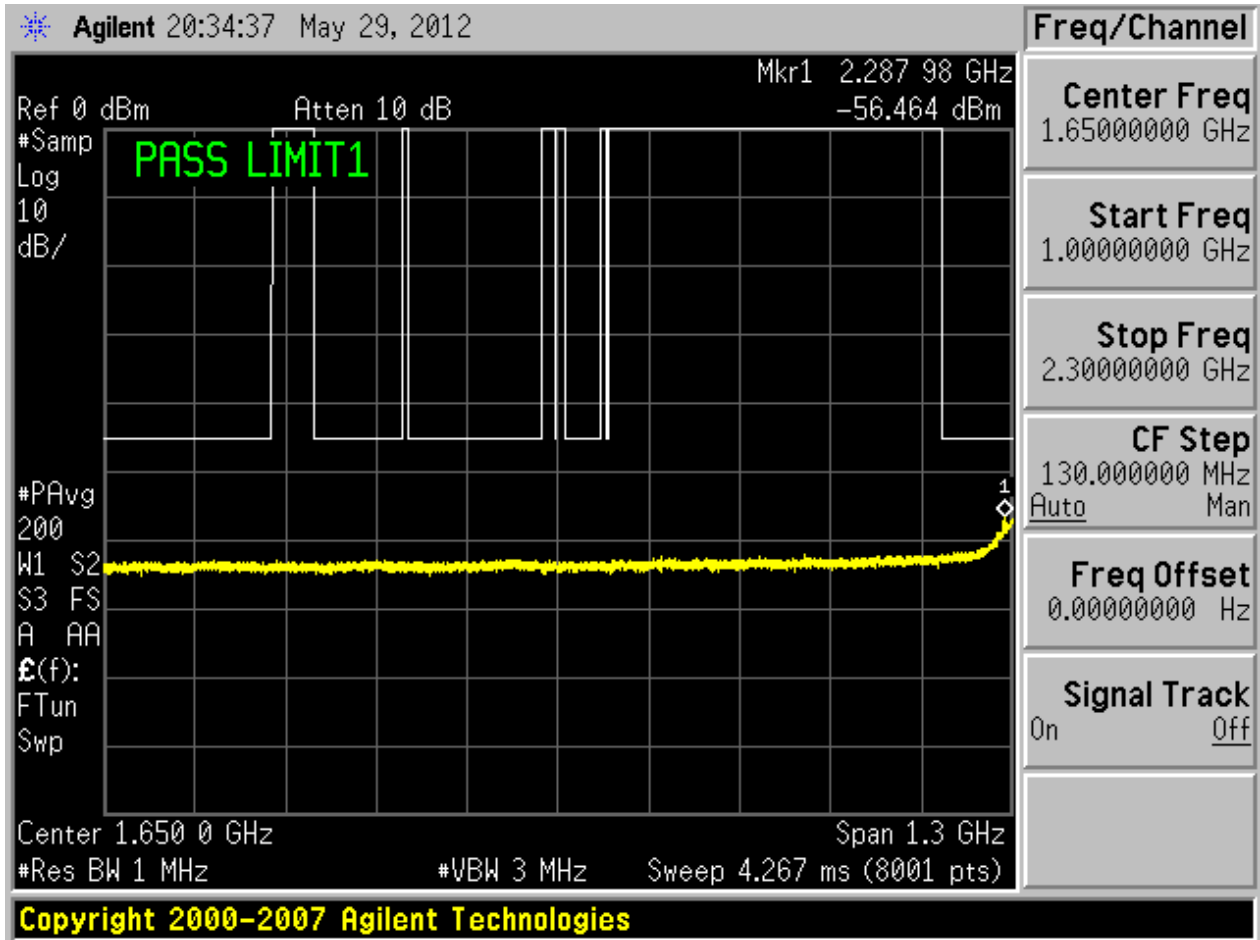
2.2 11B/1\_B@2

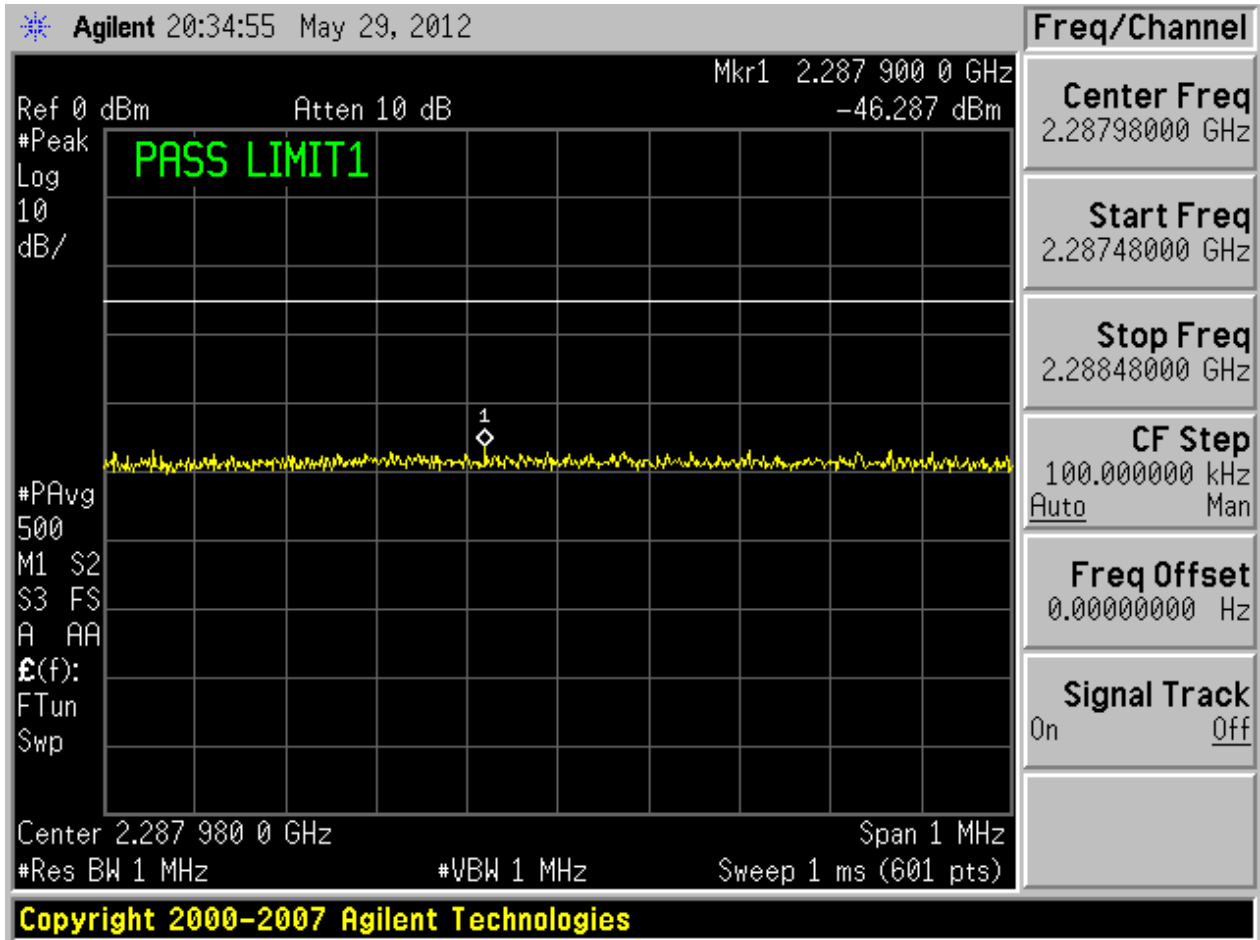


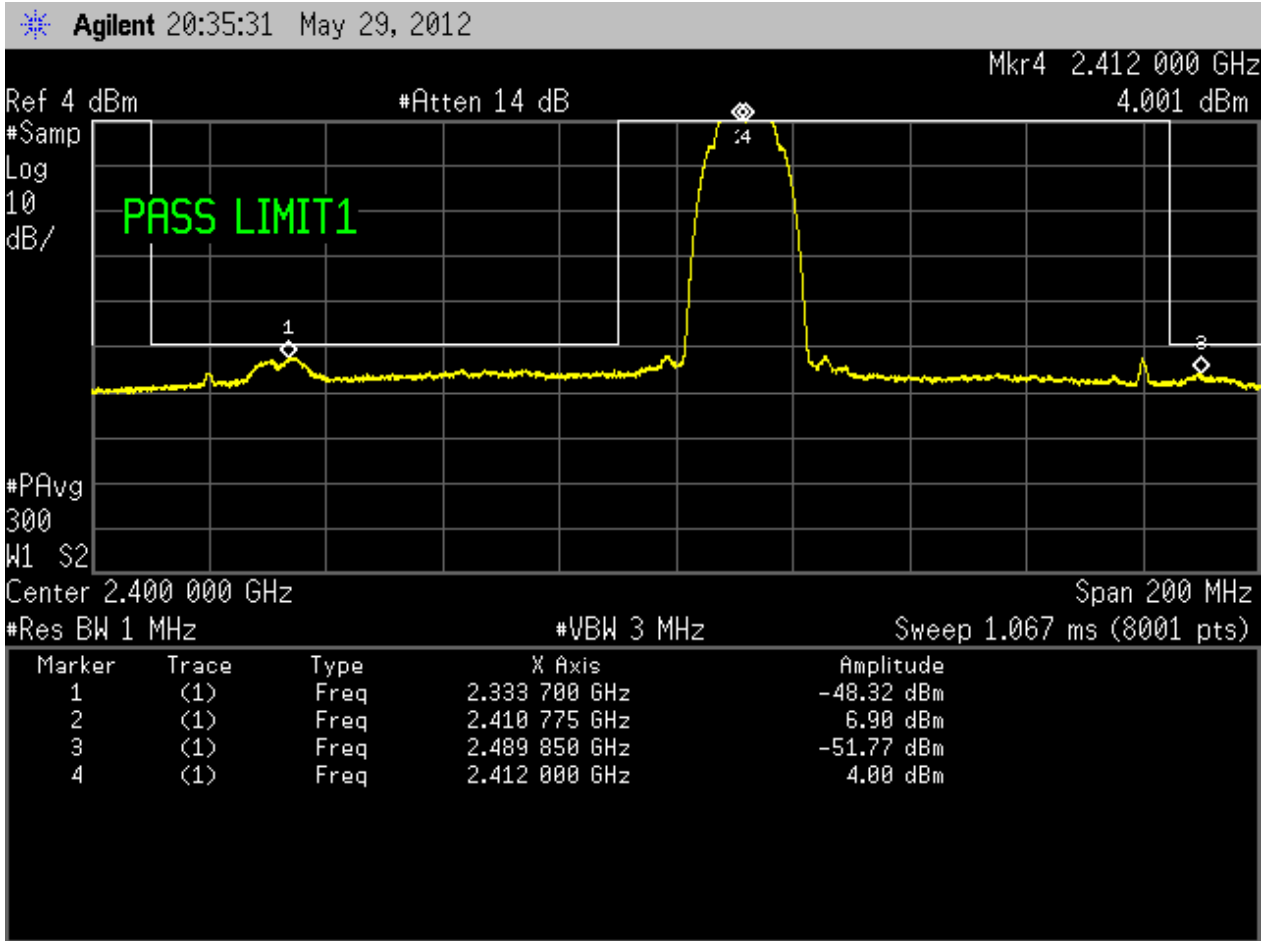


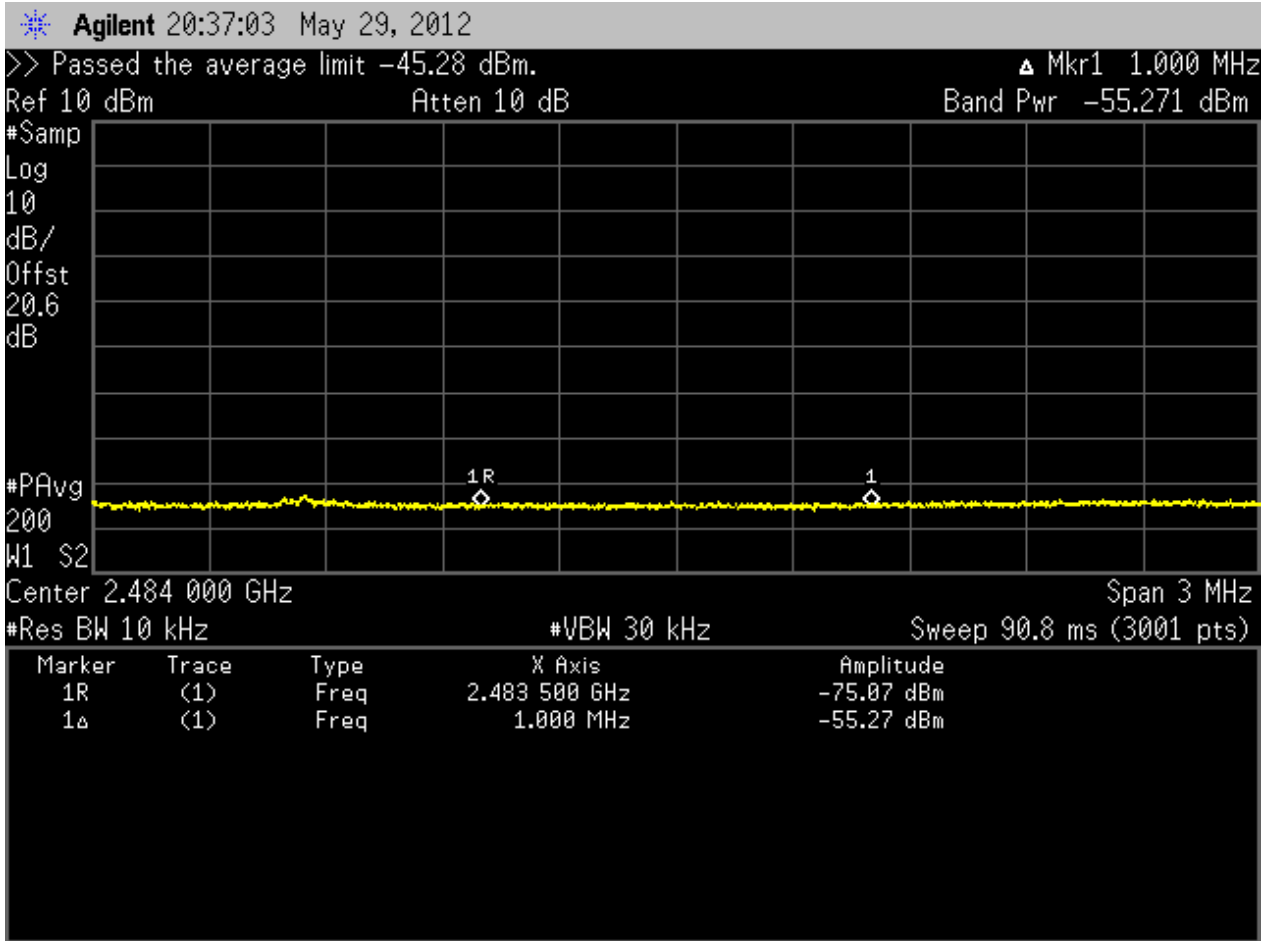


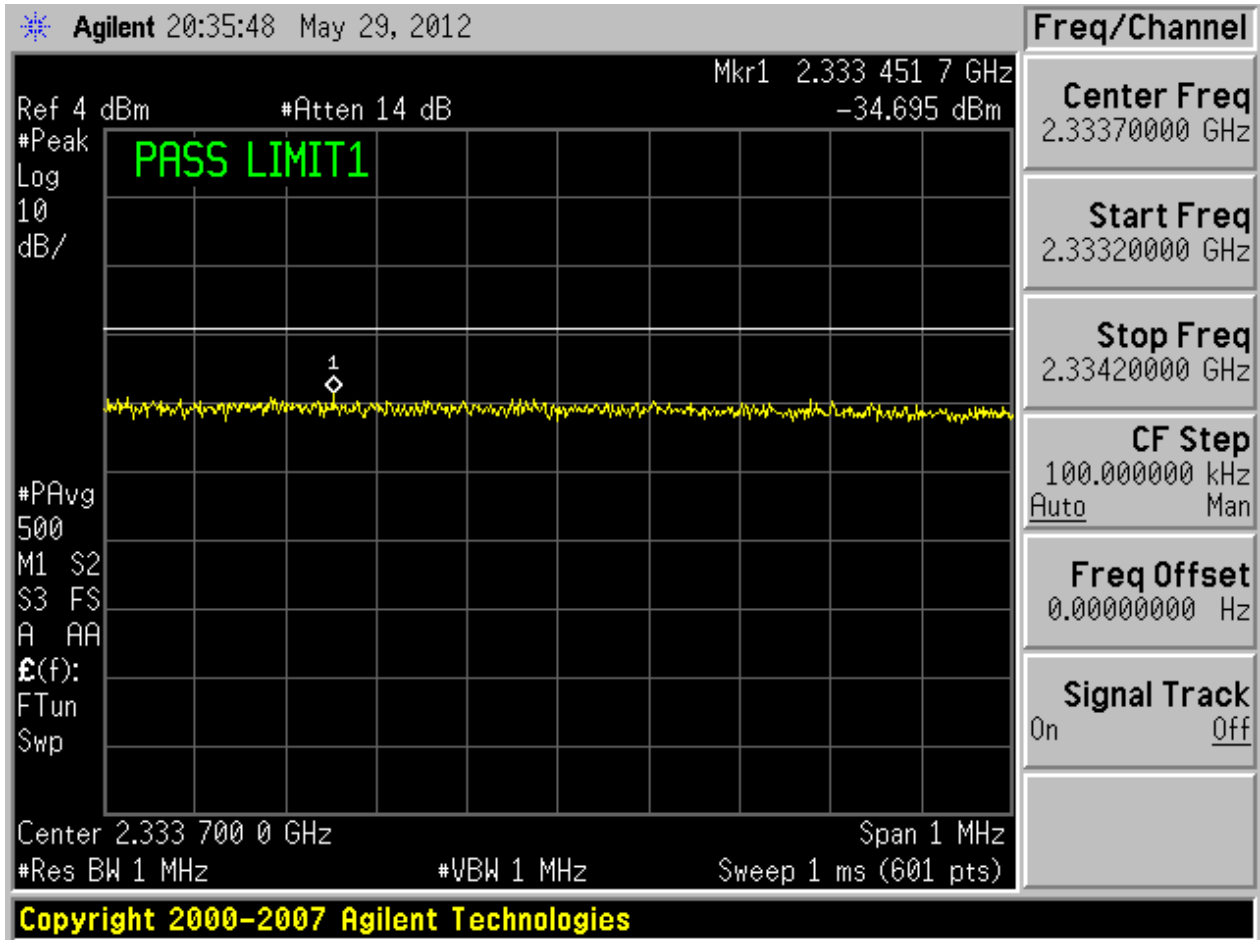


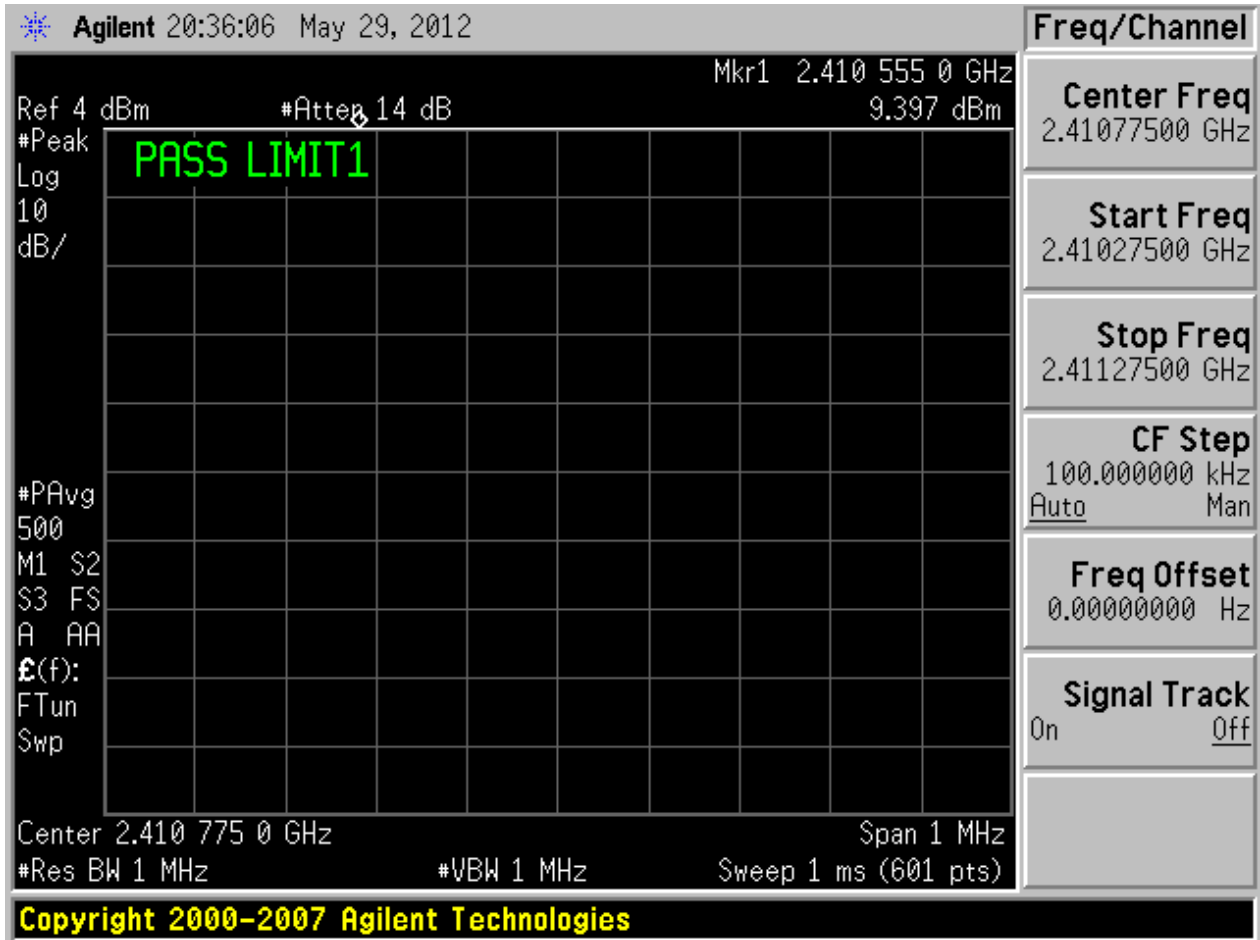




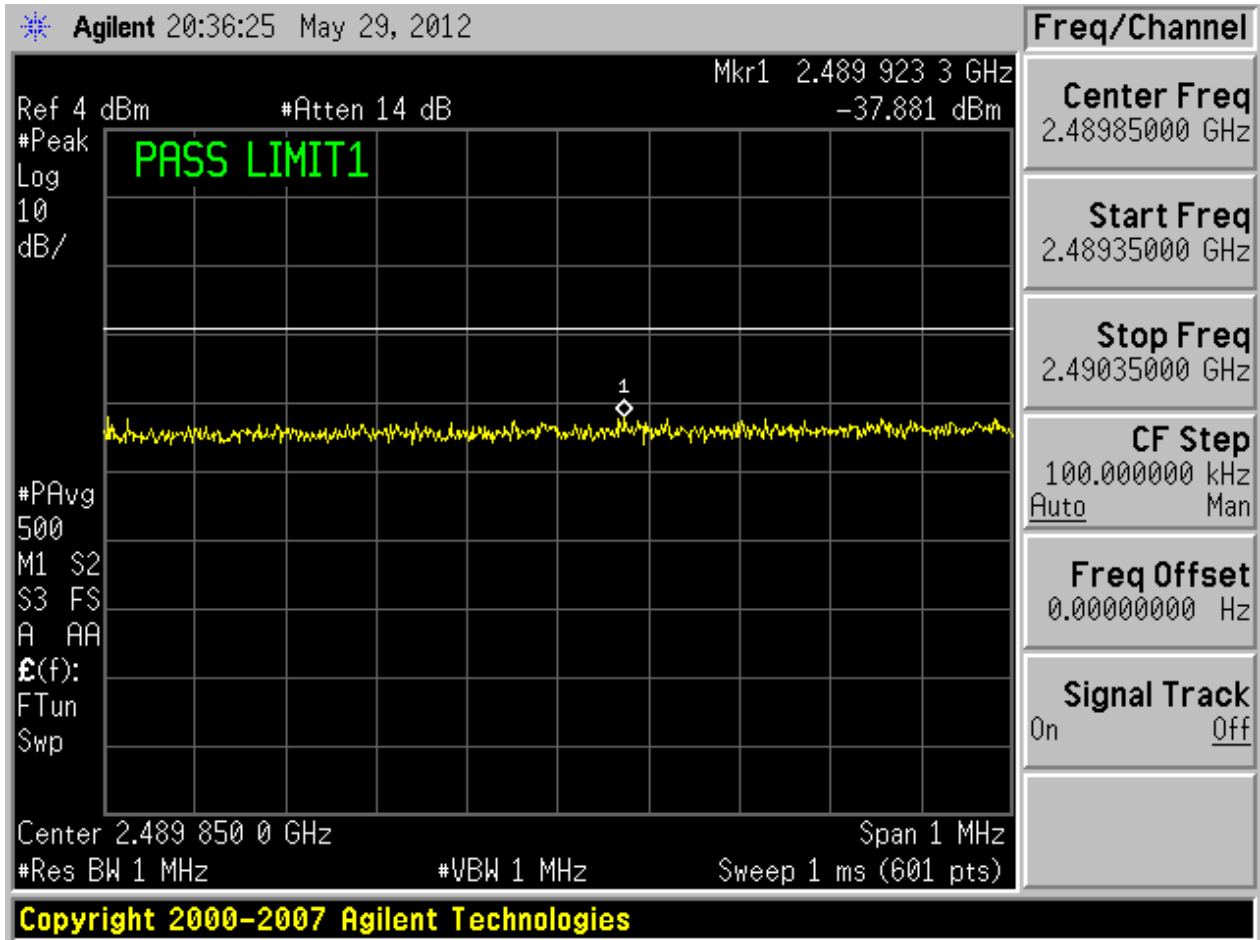


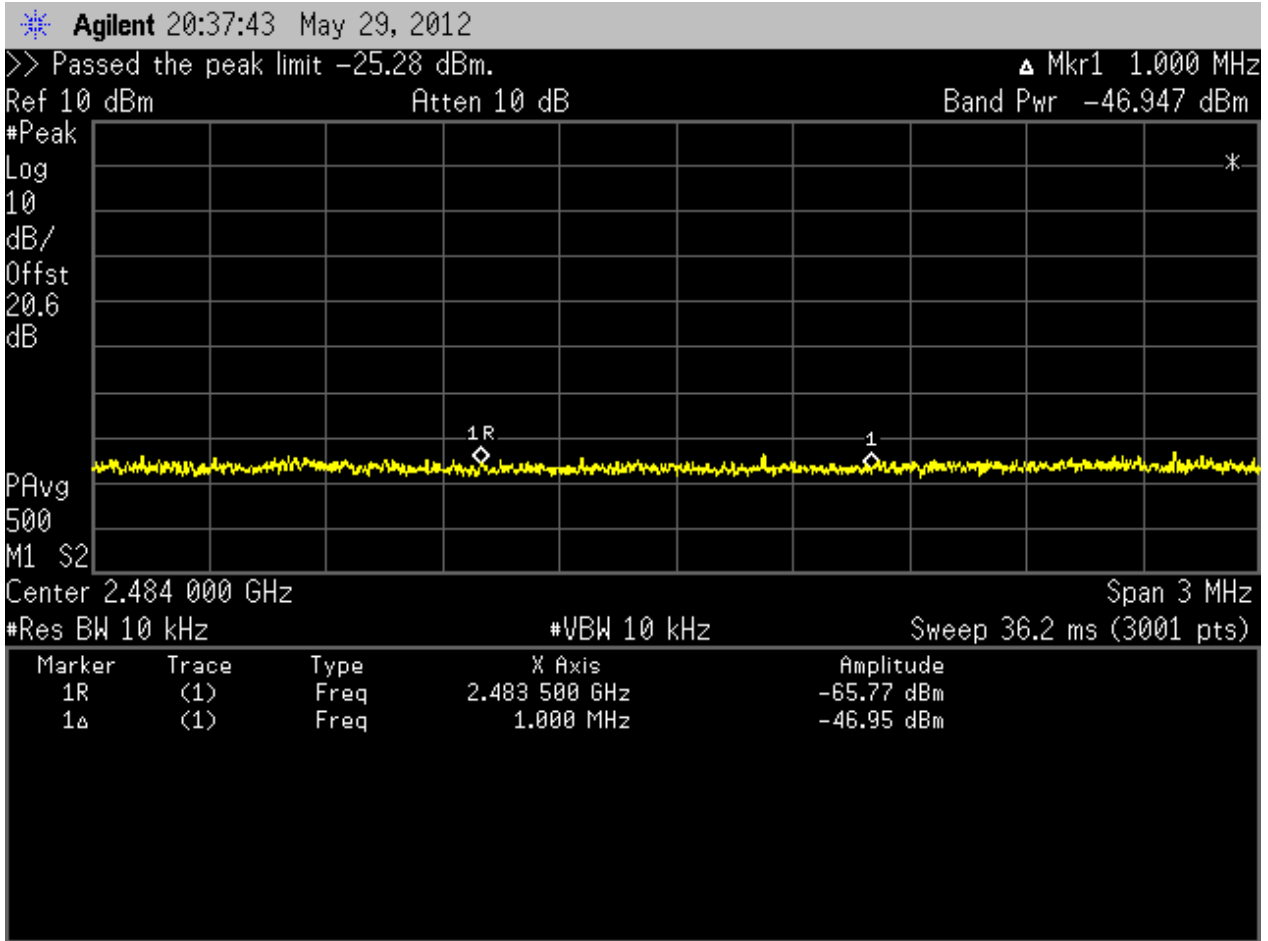


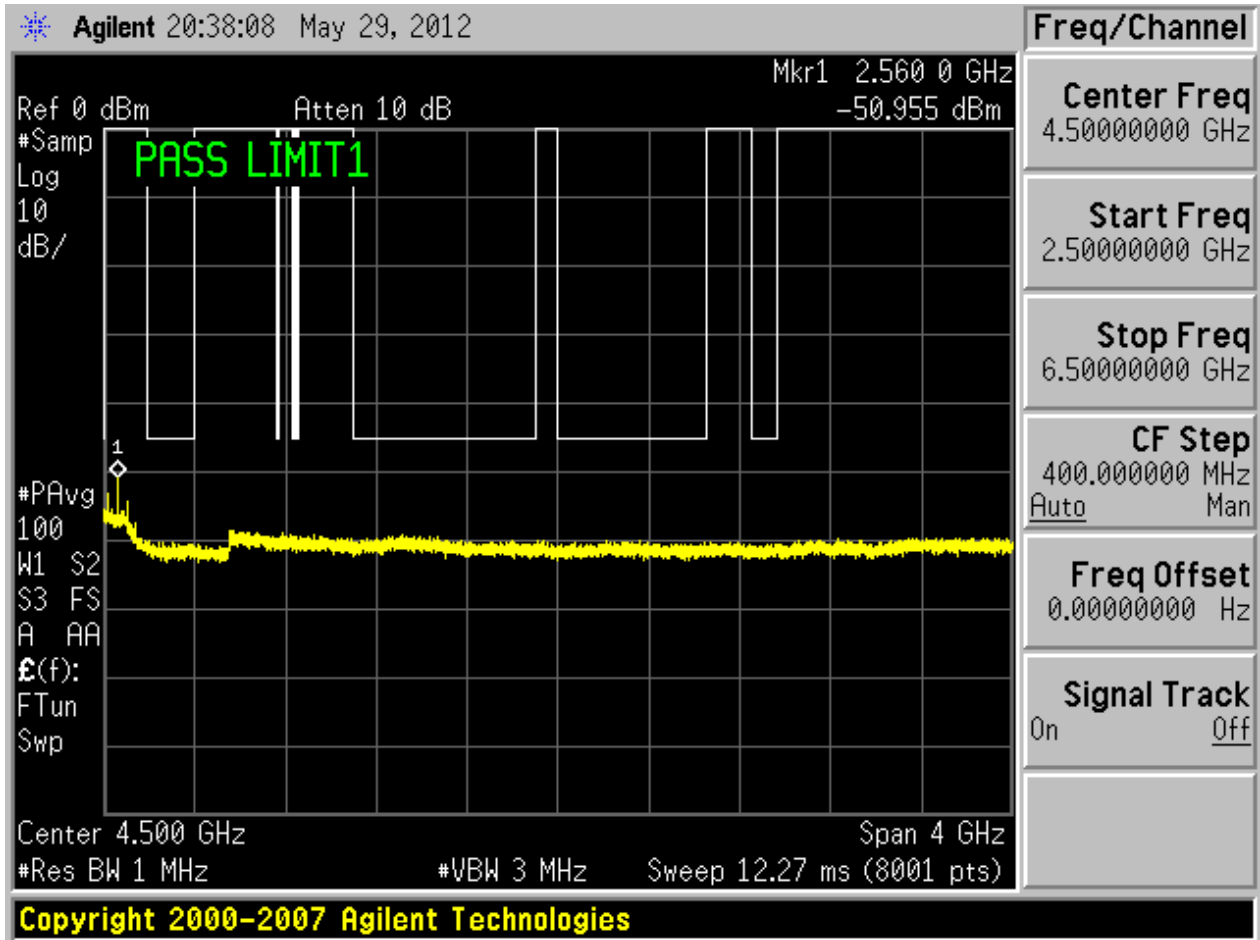


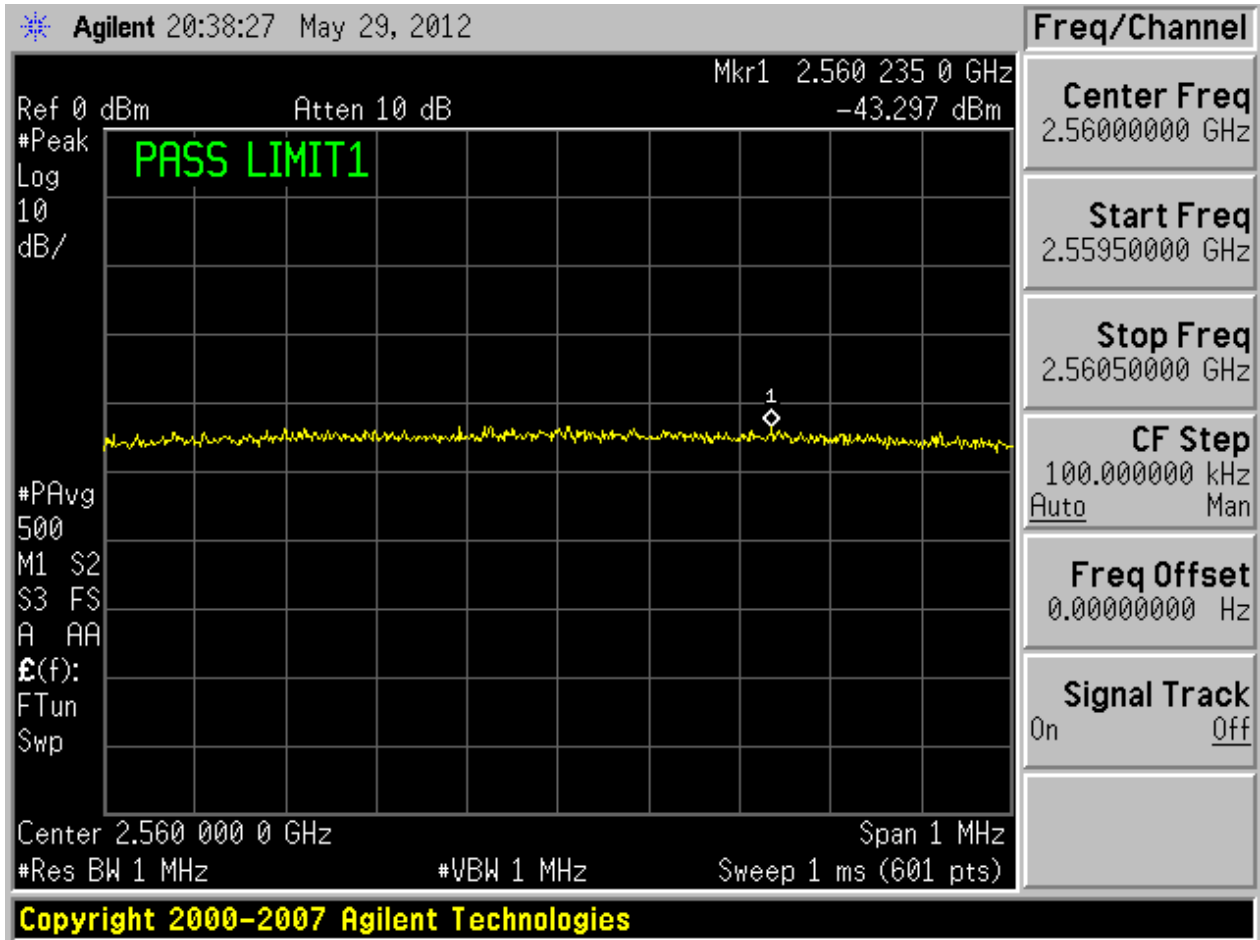


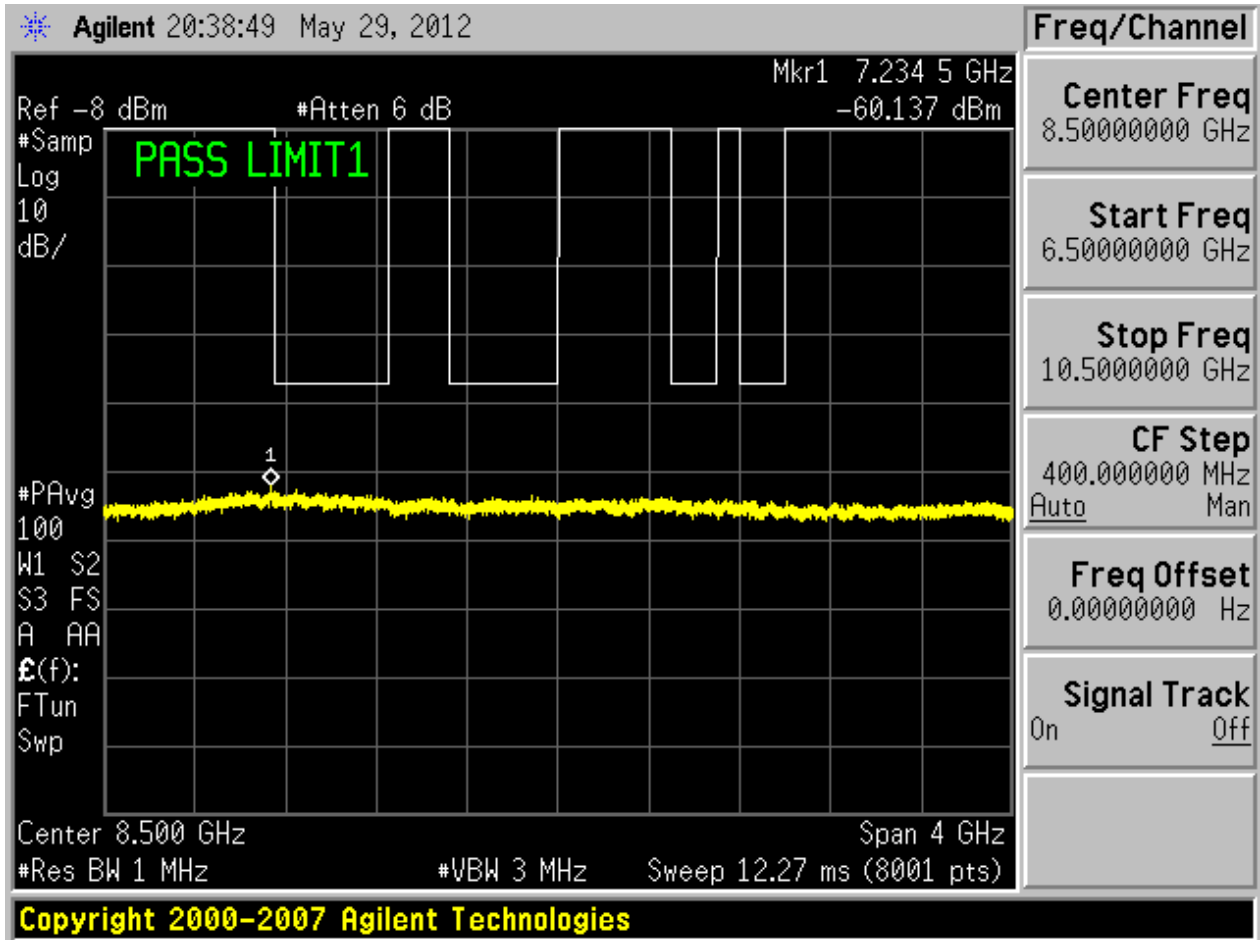


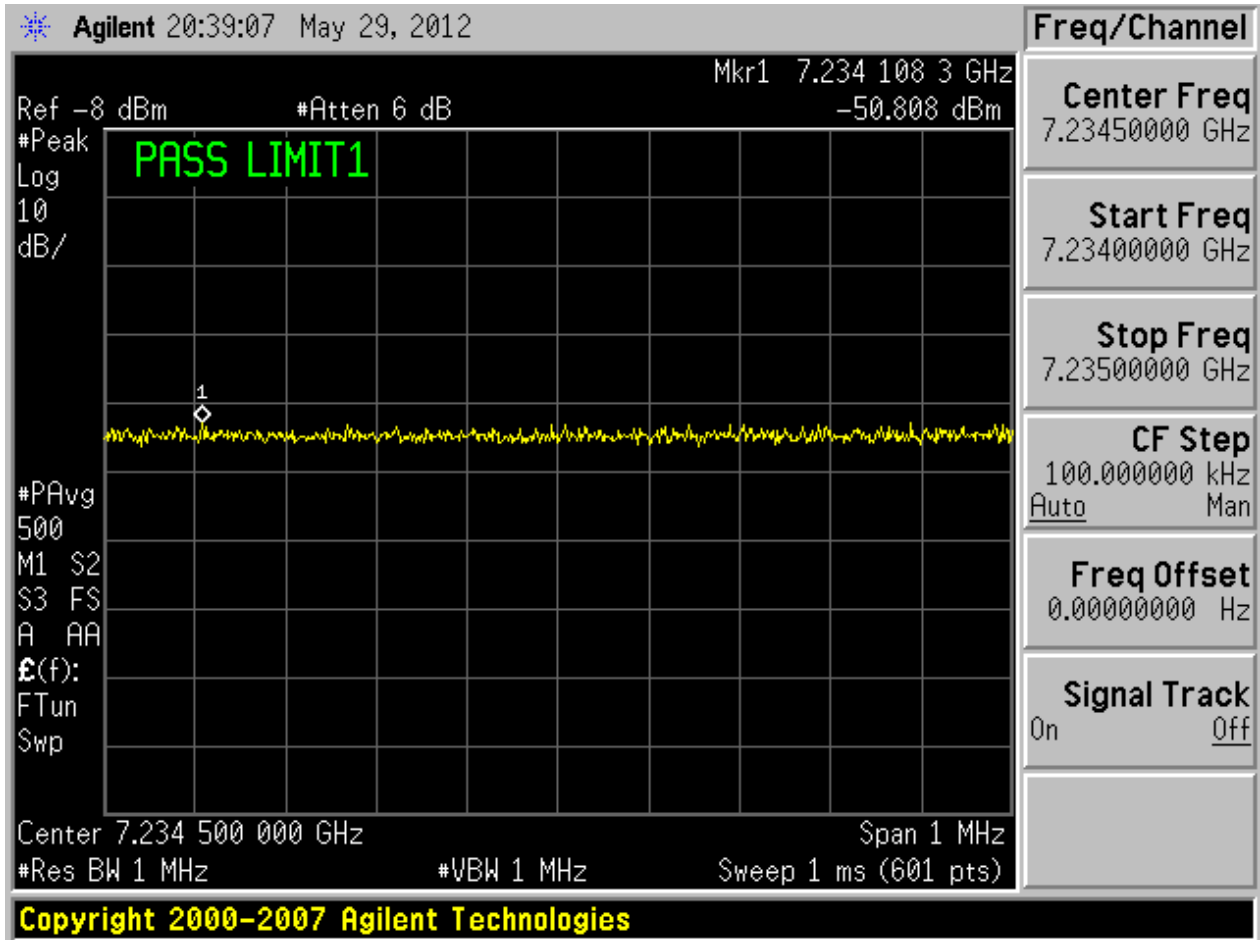


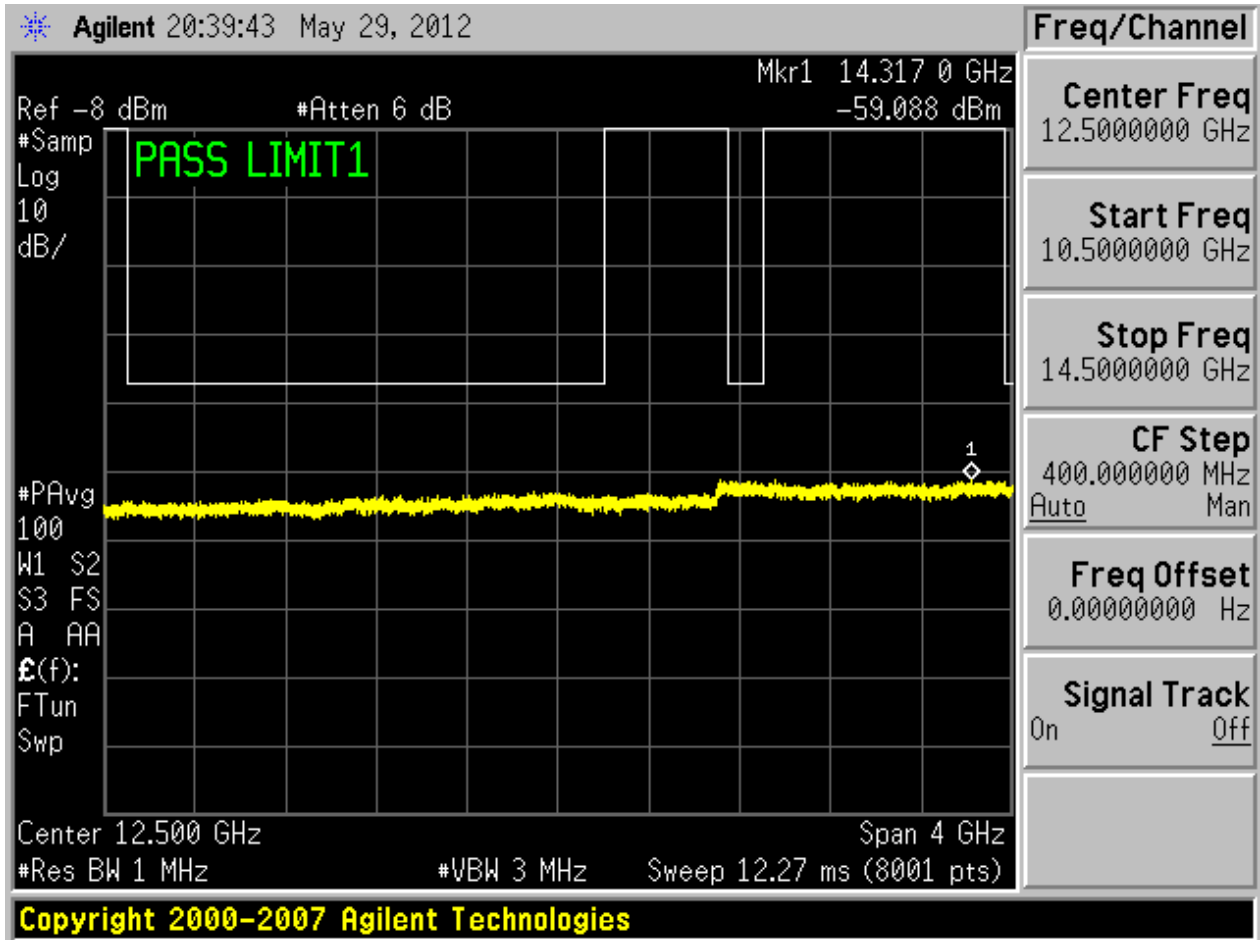


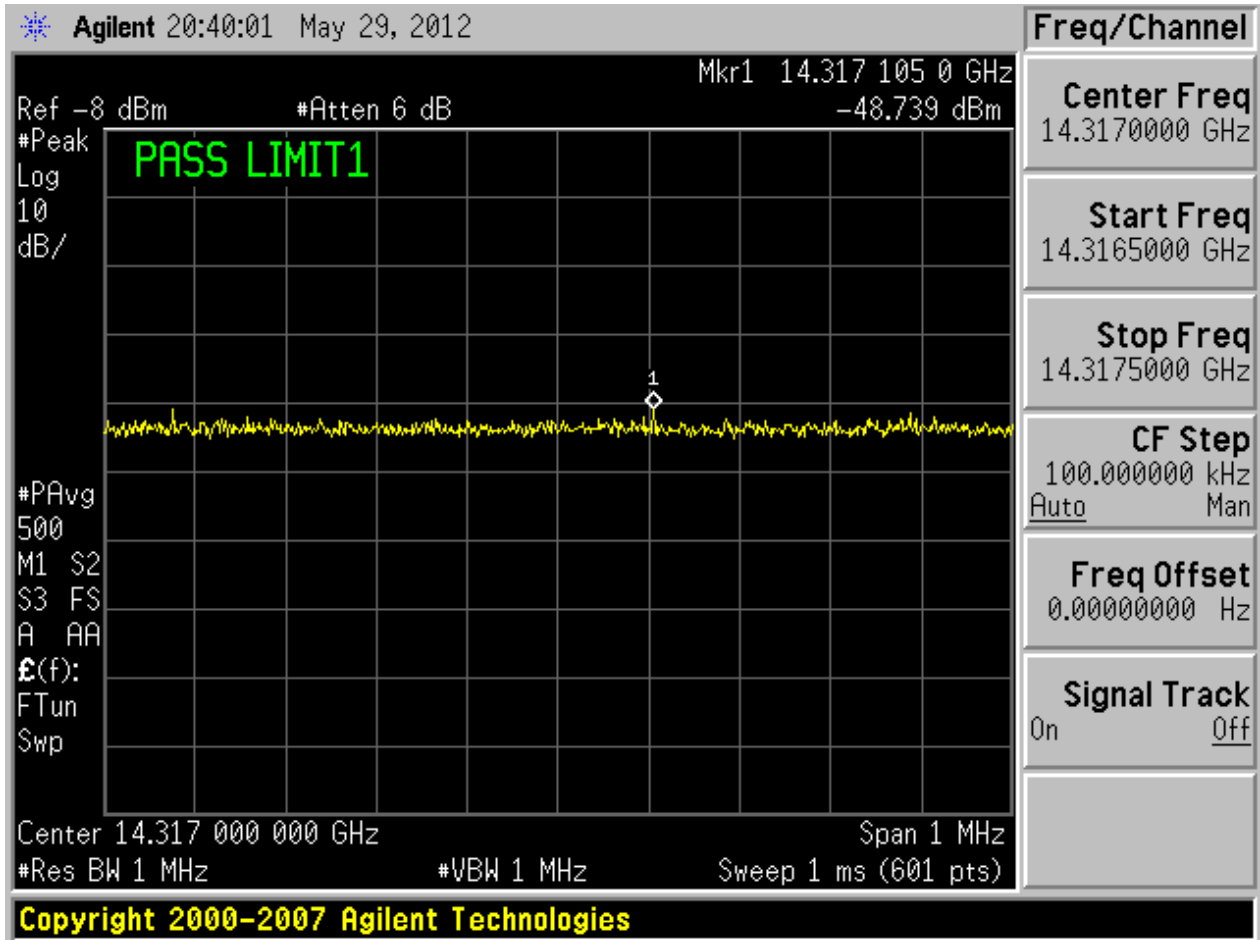




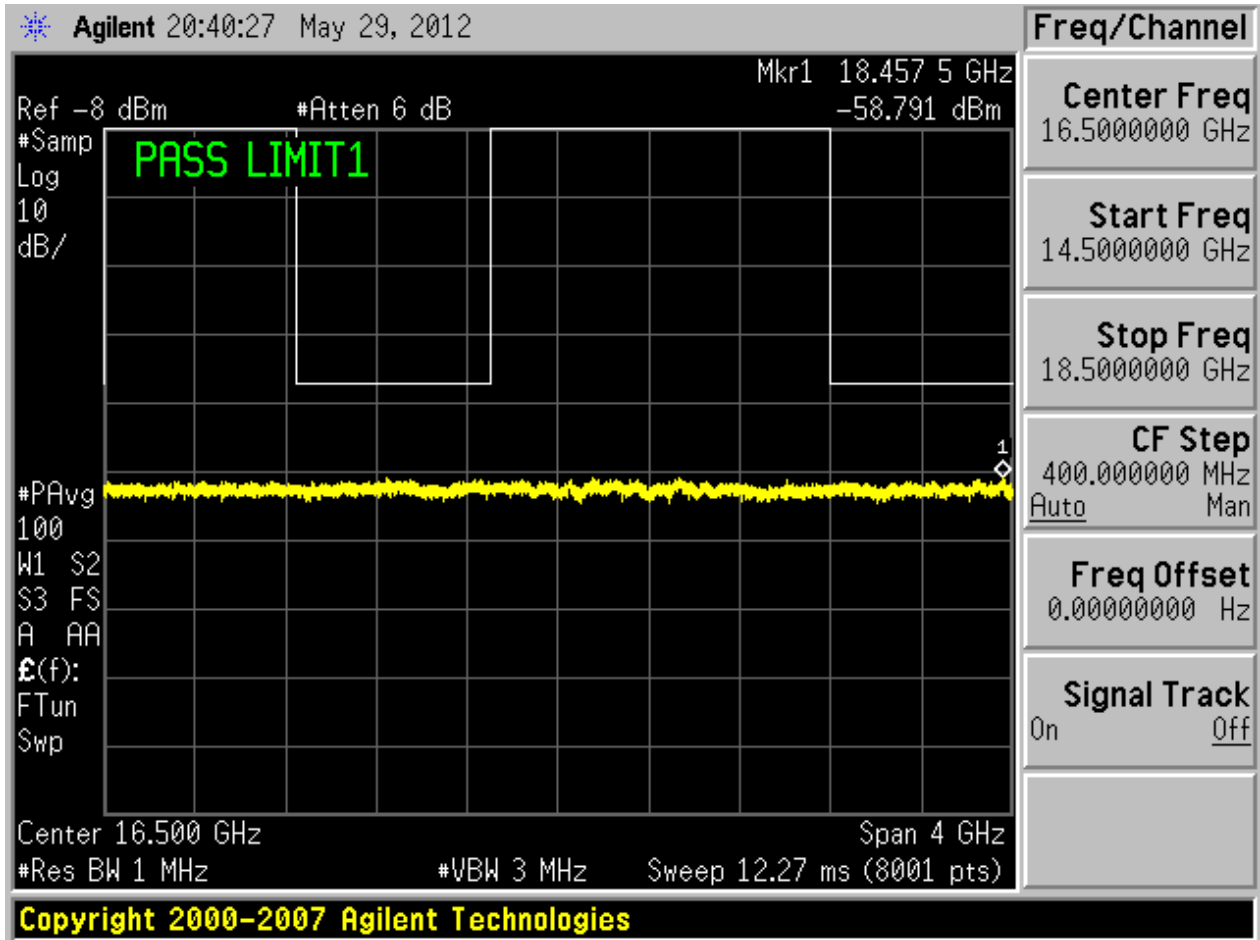


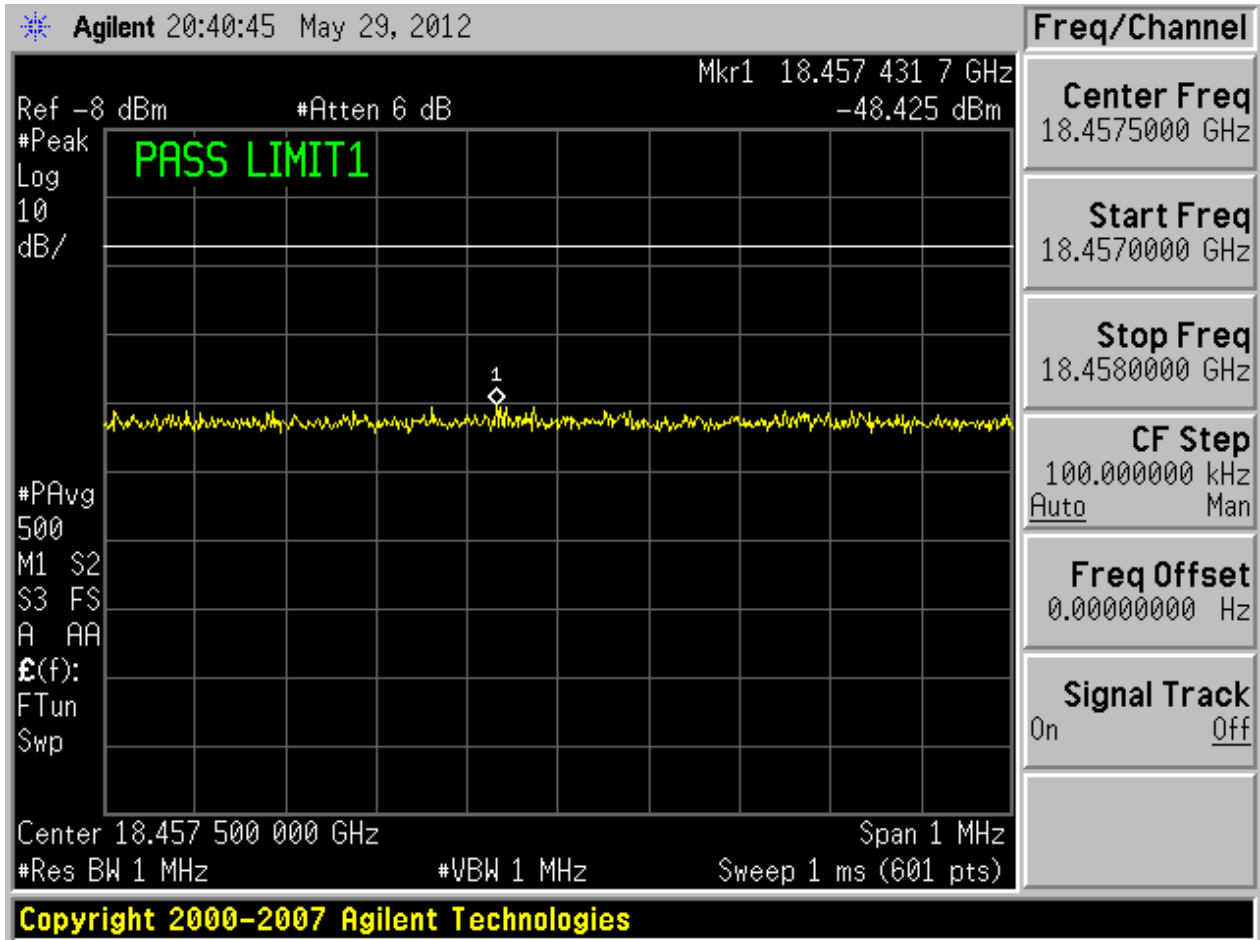


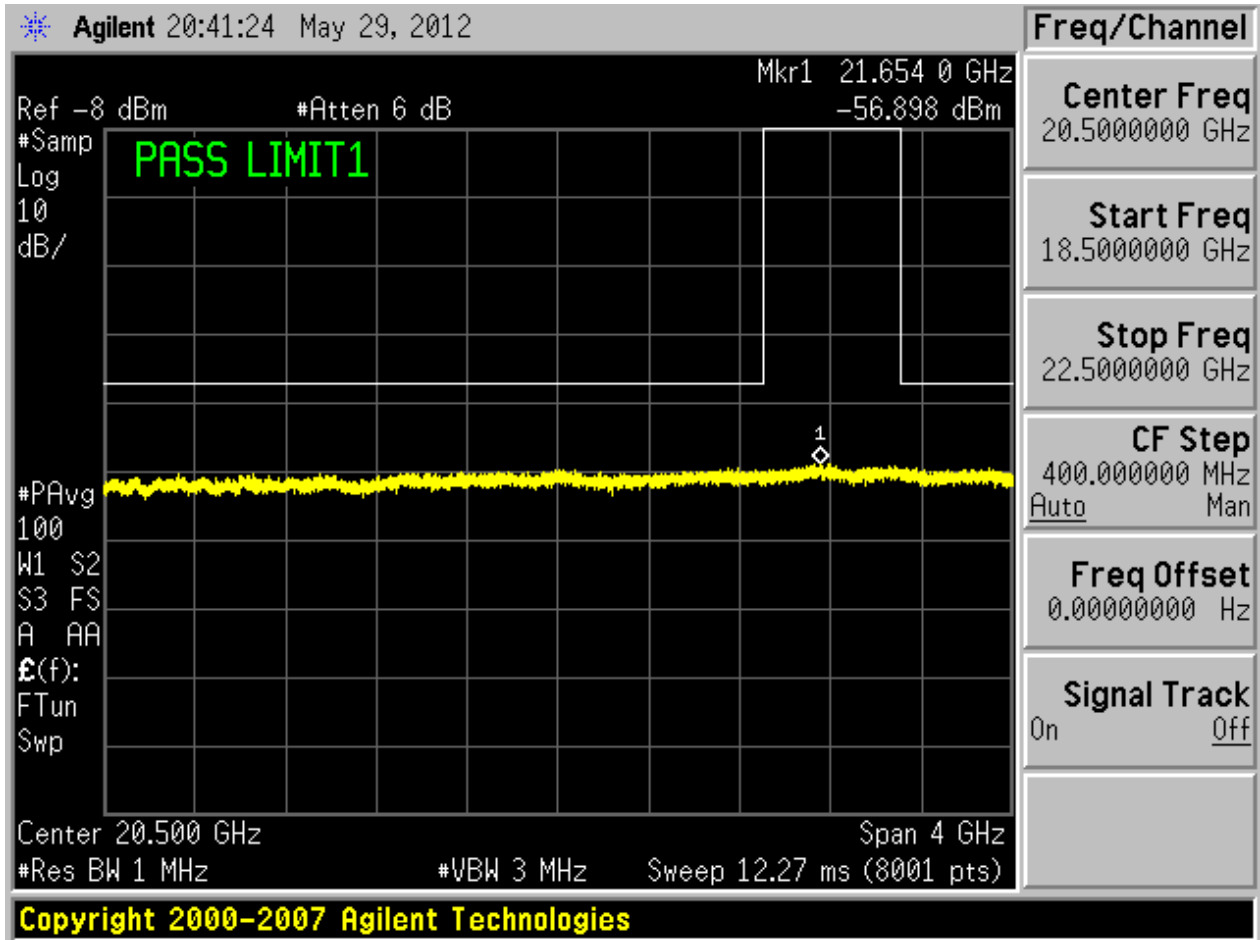


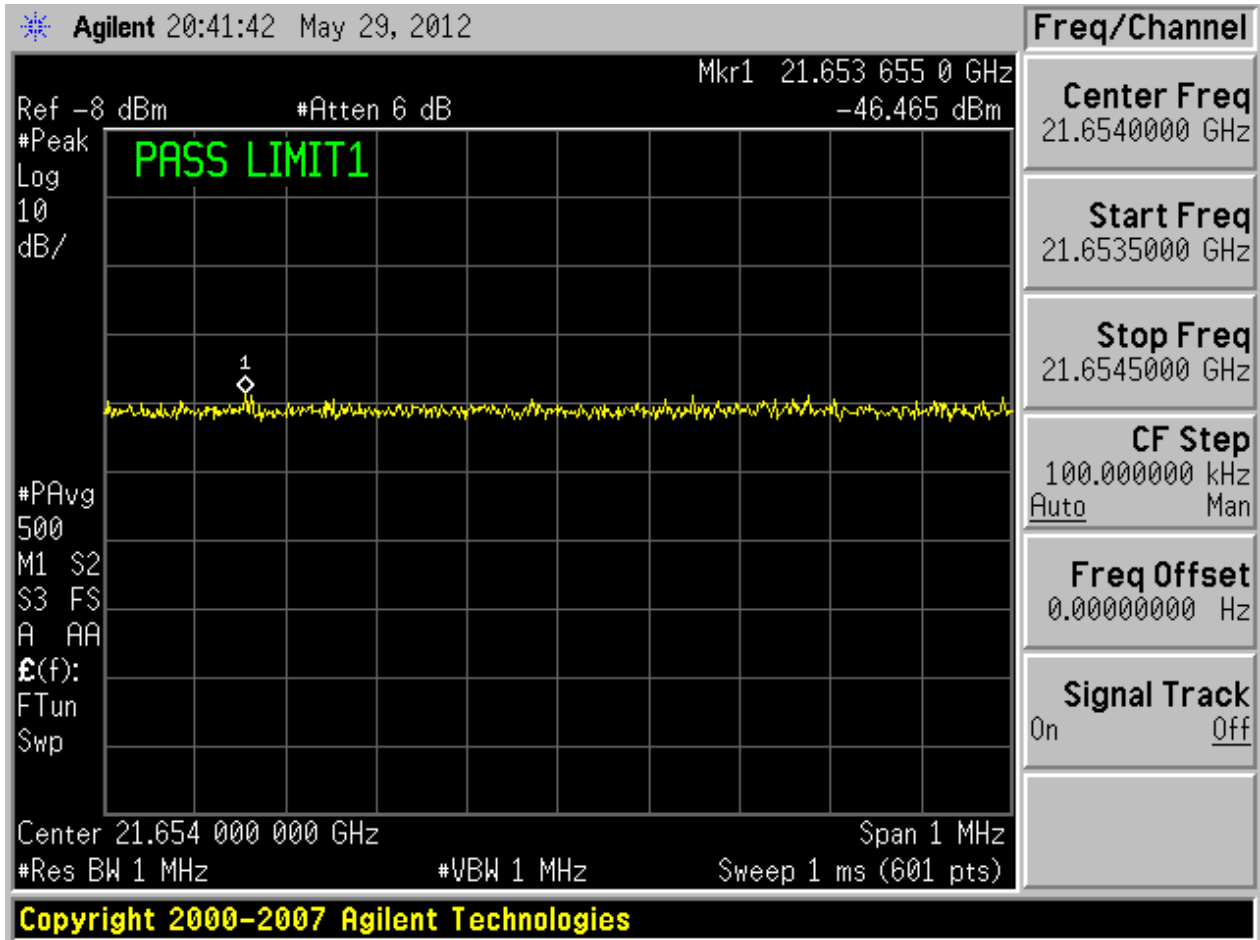


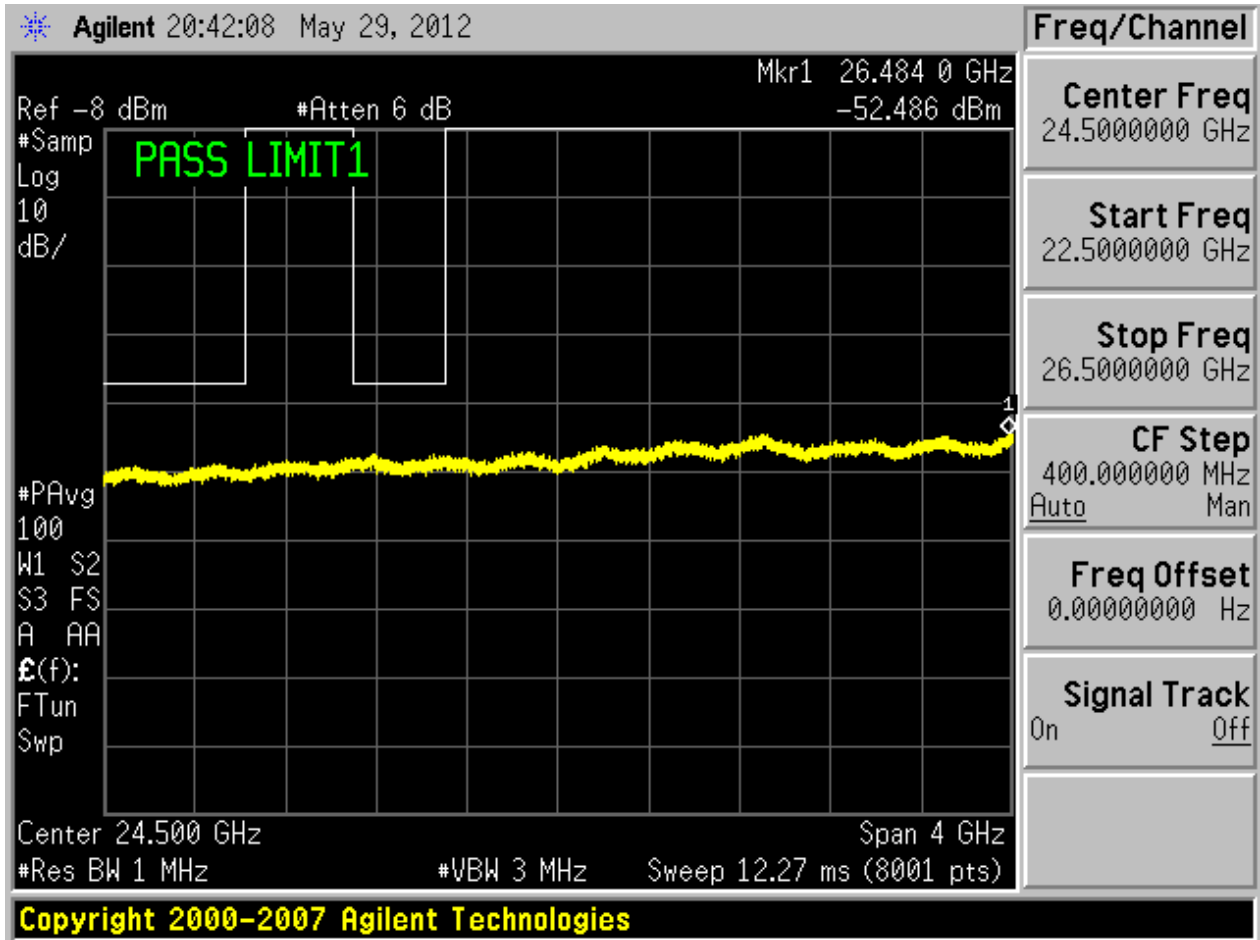


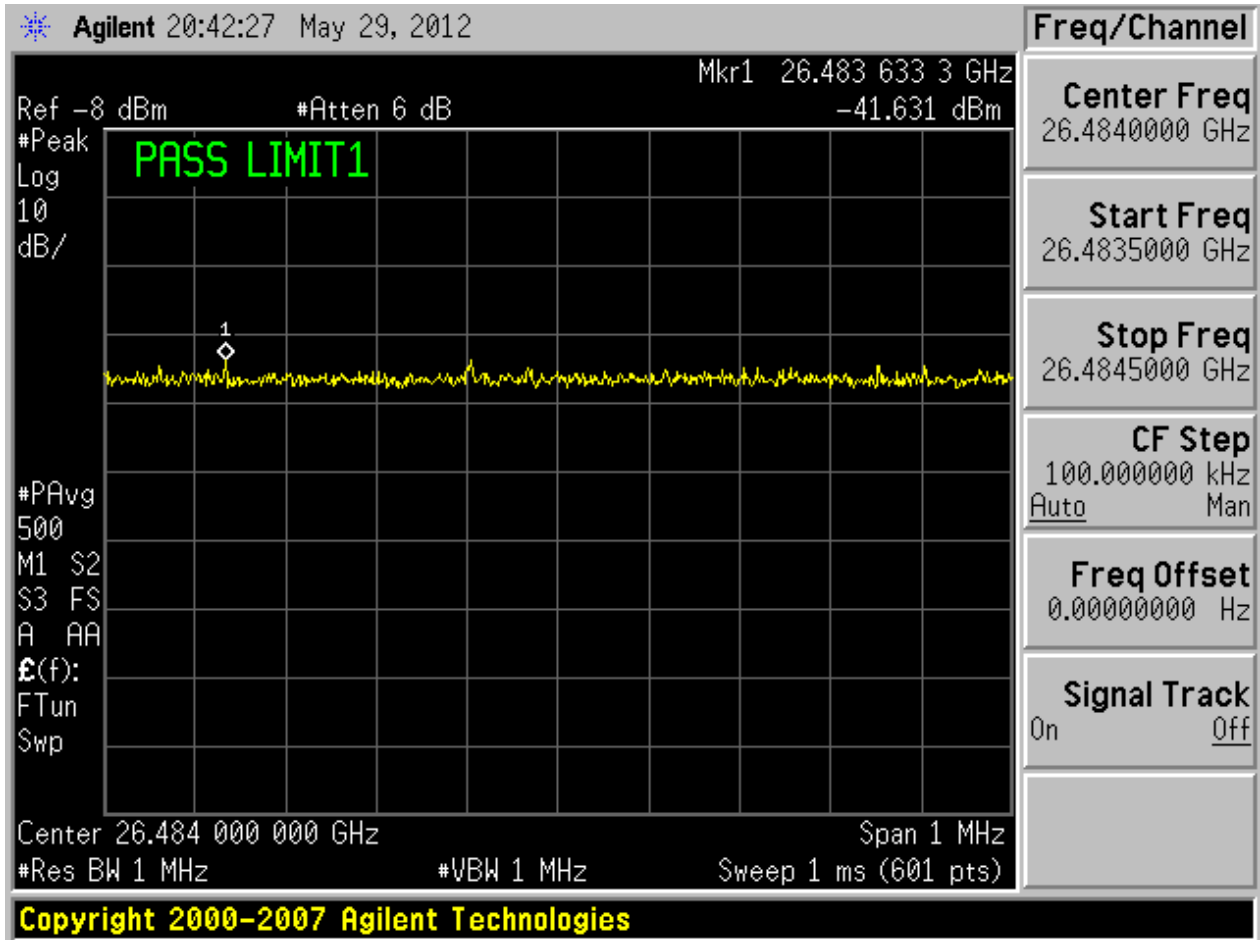




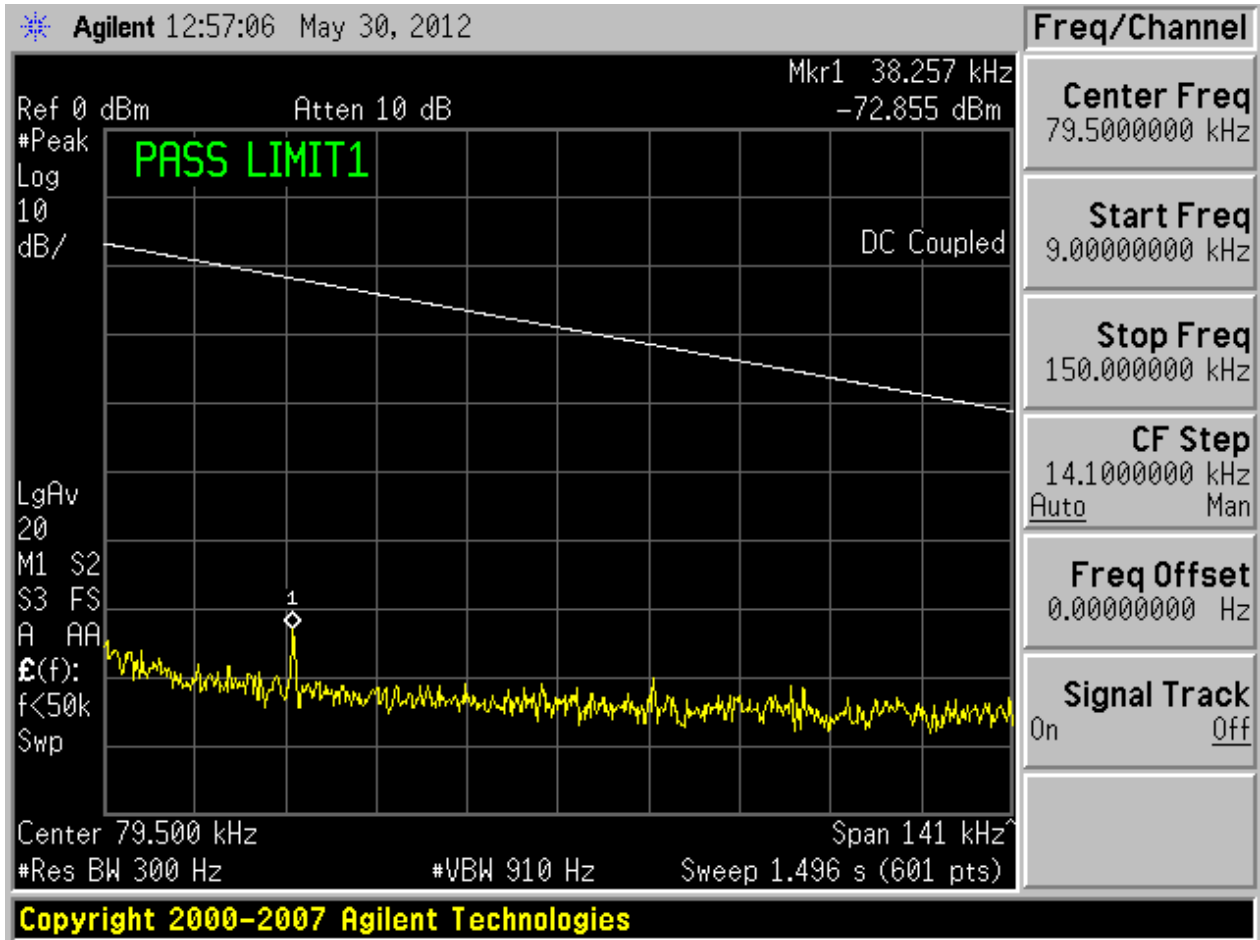


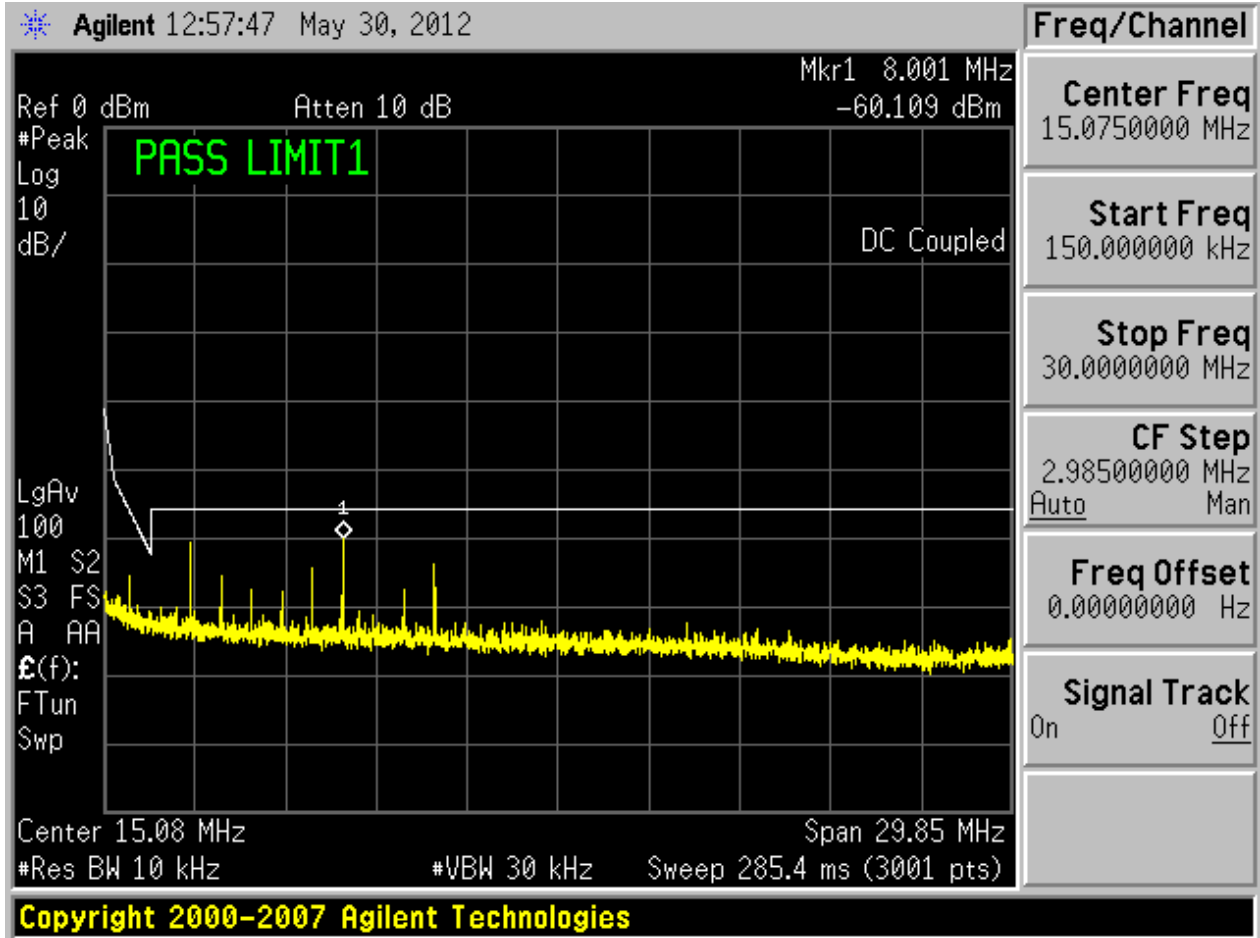




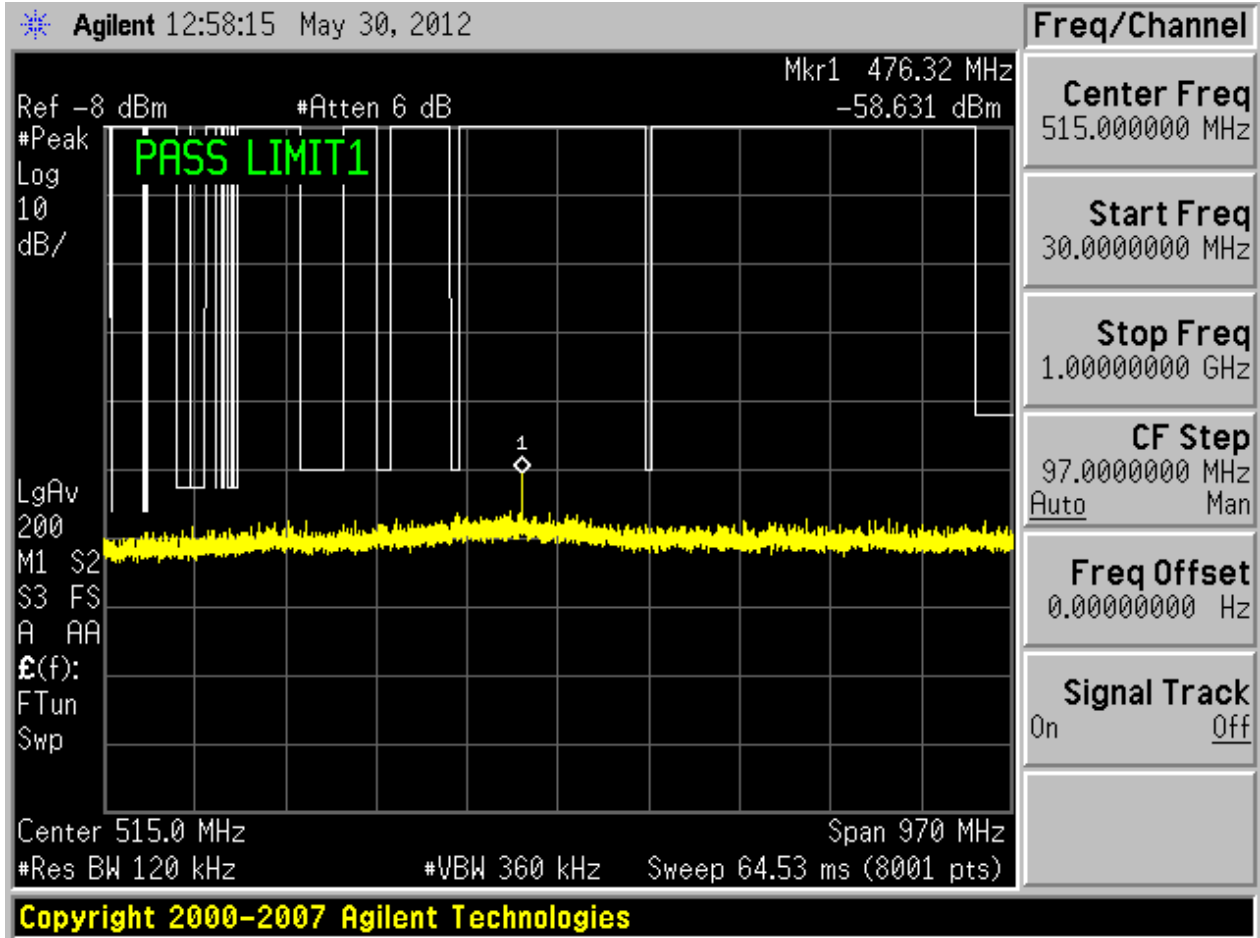


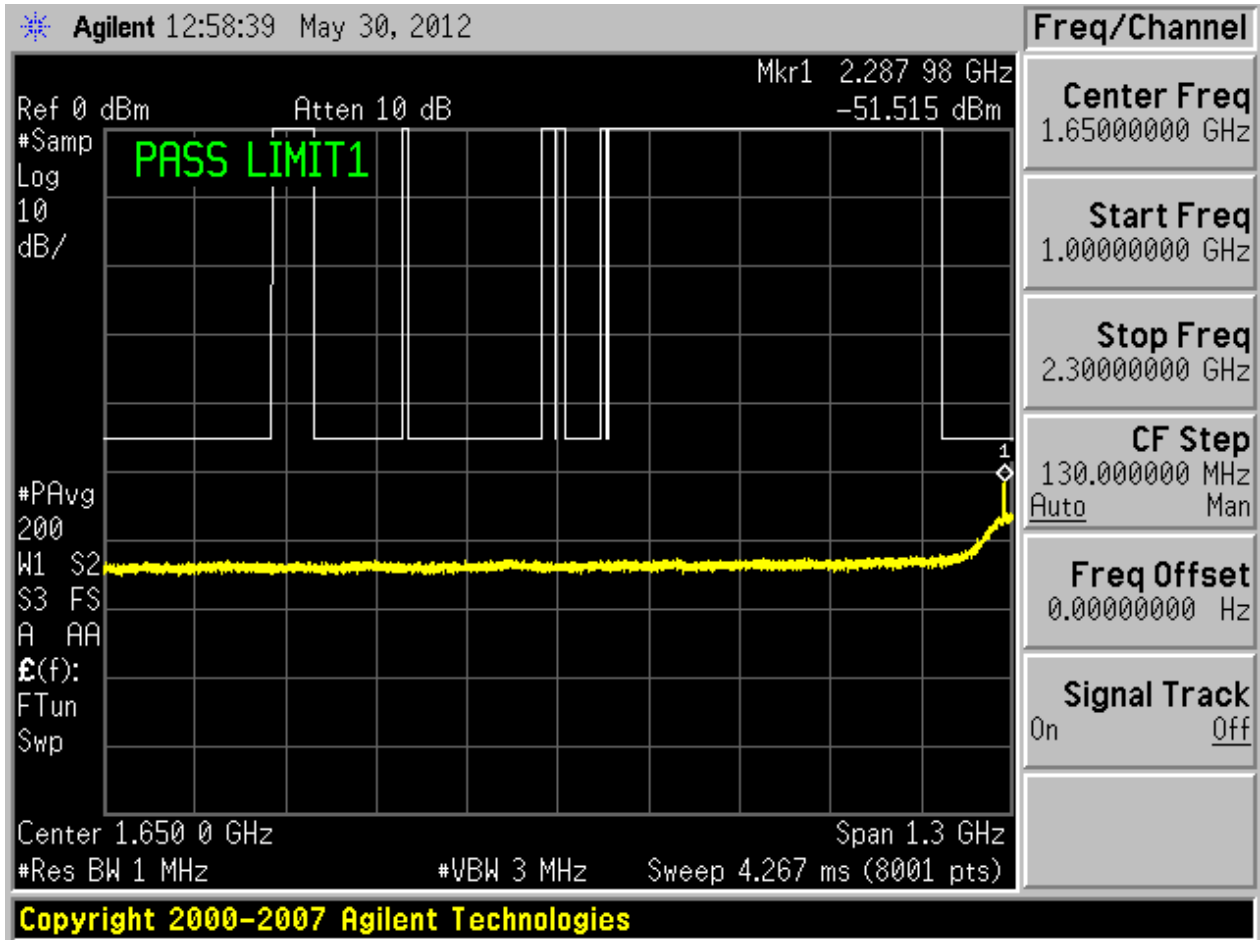
2.3 11B/1\_M@1

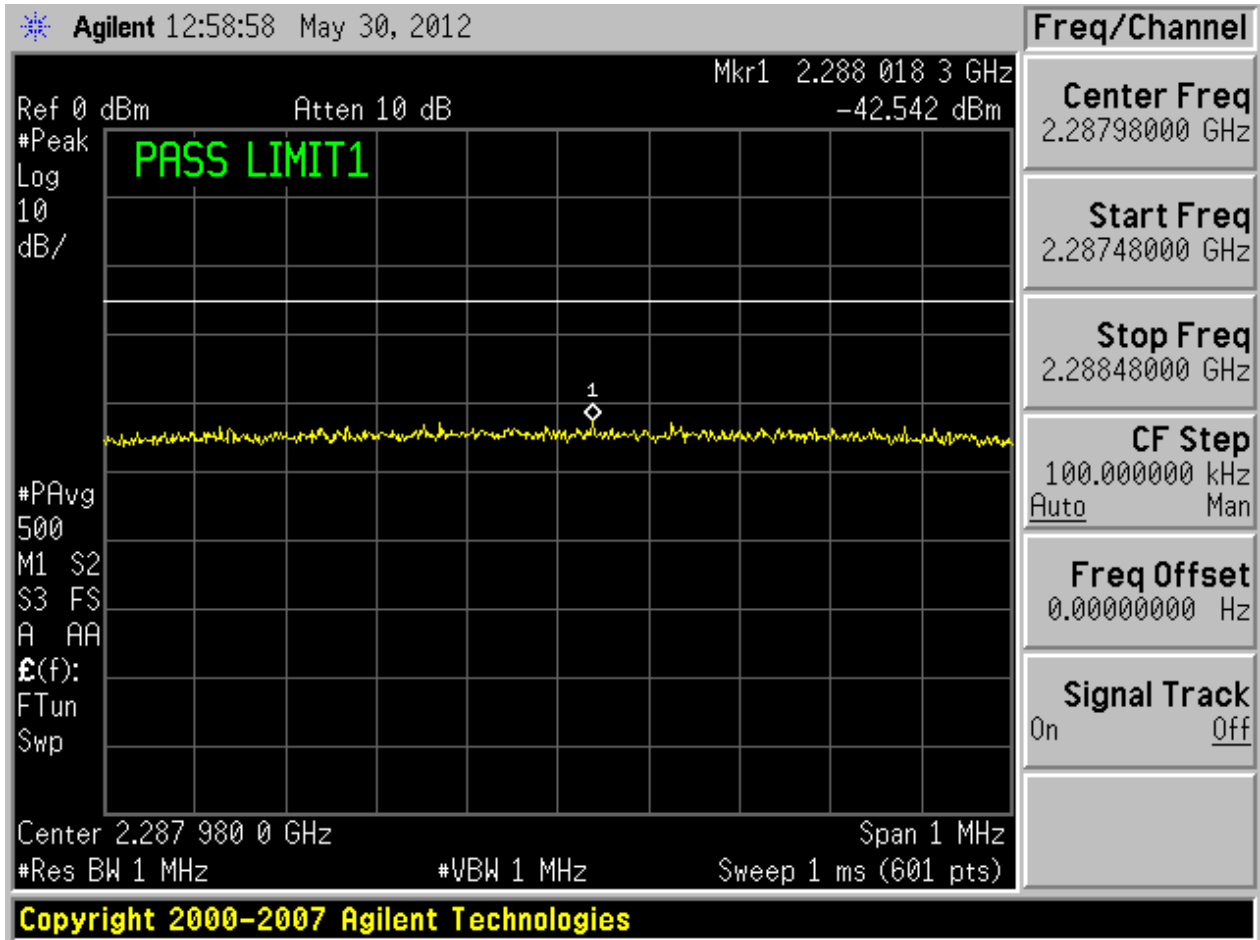


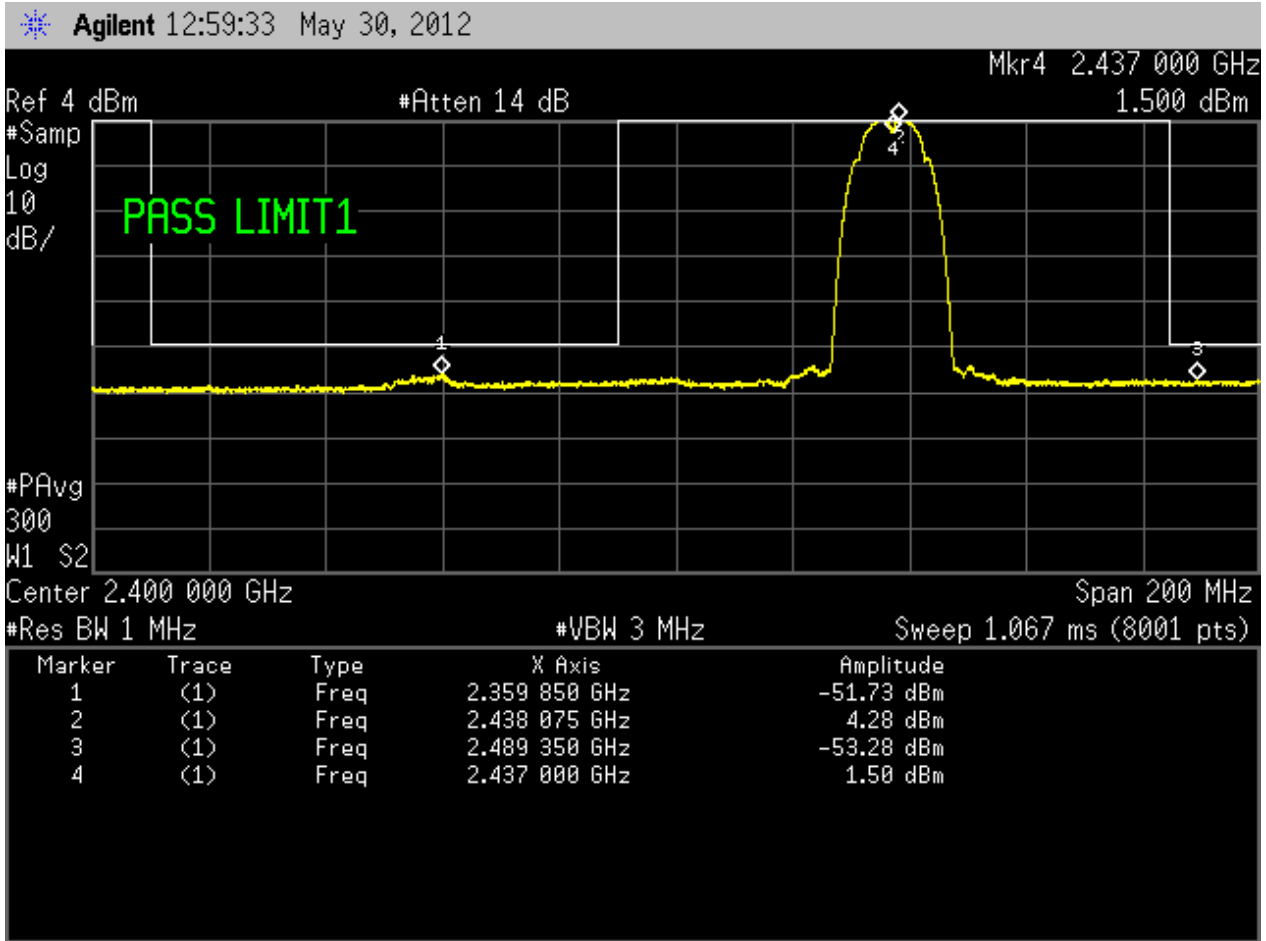


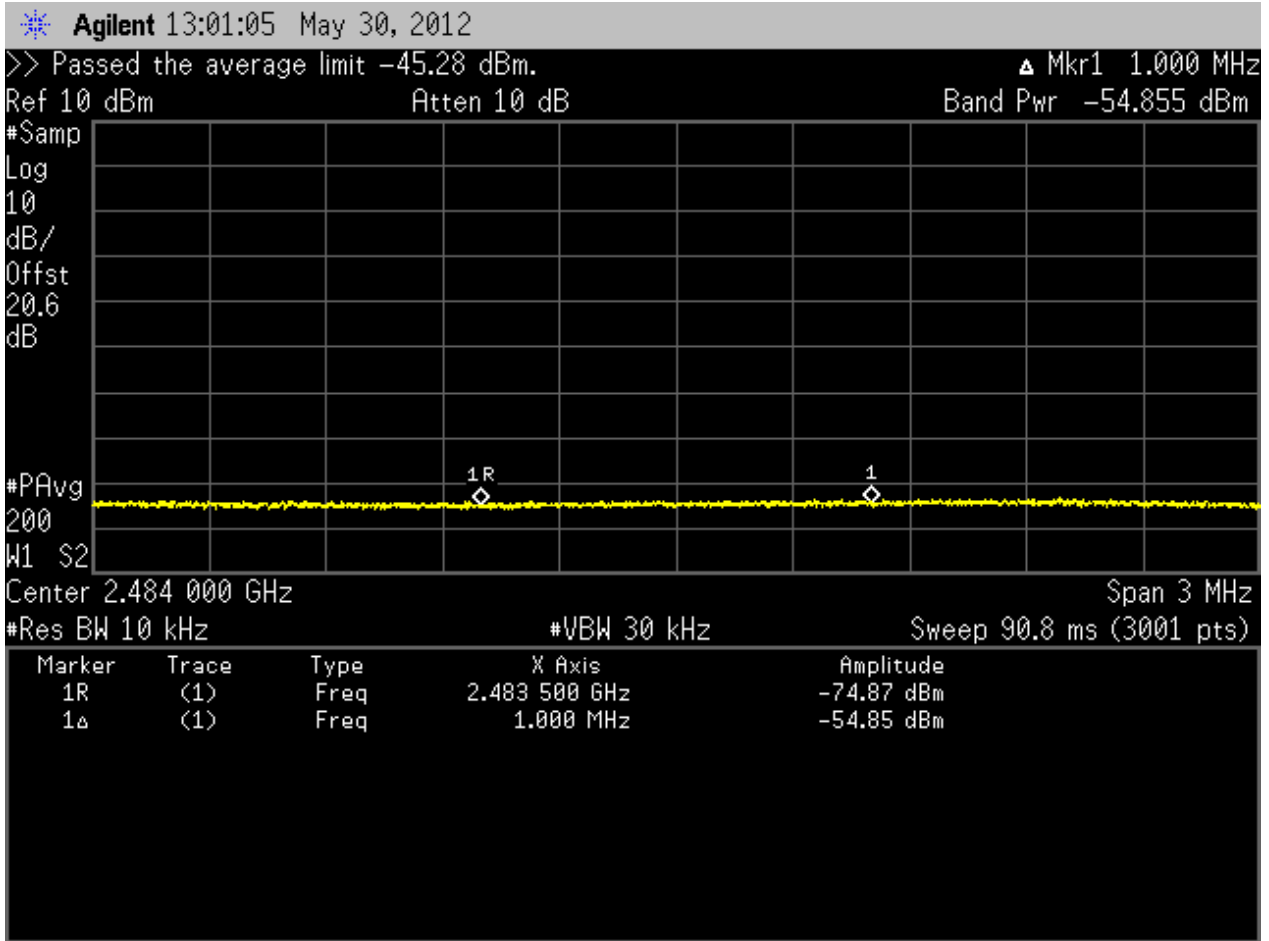


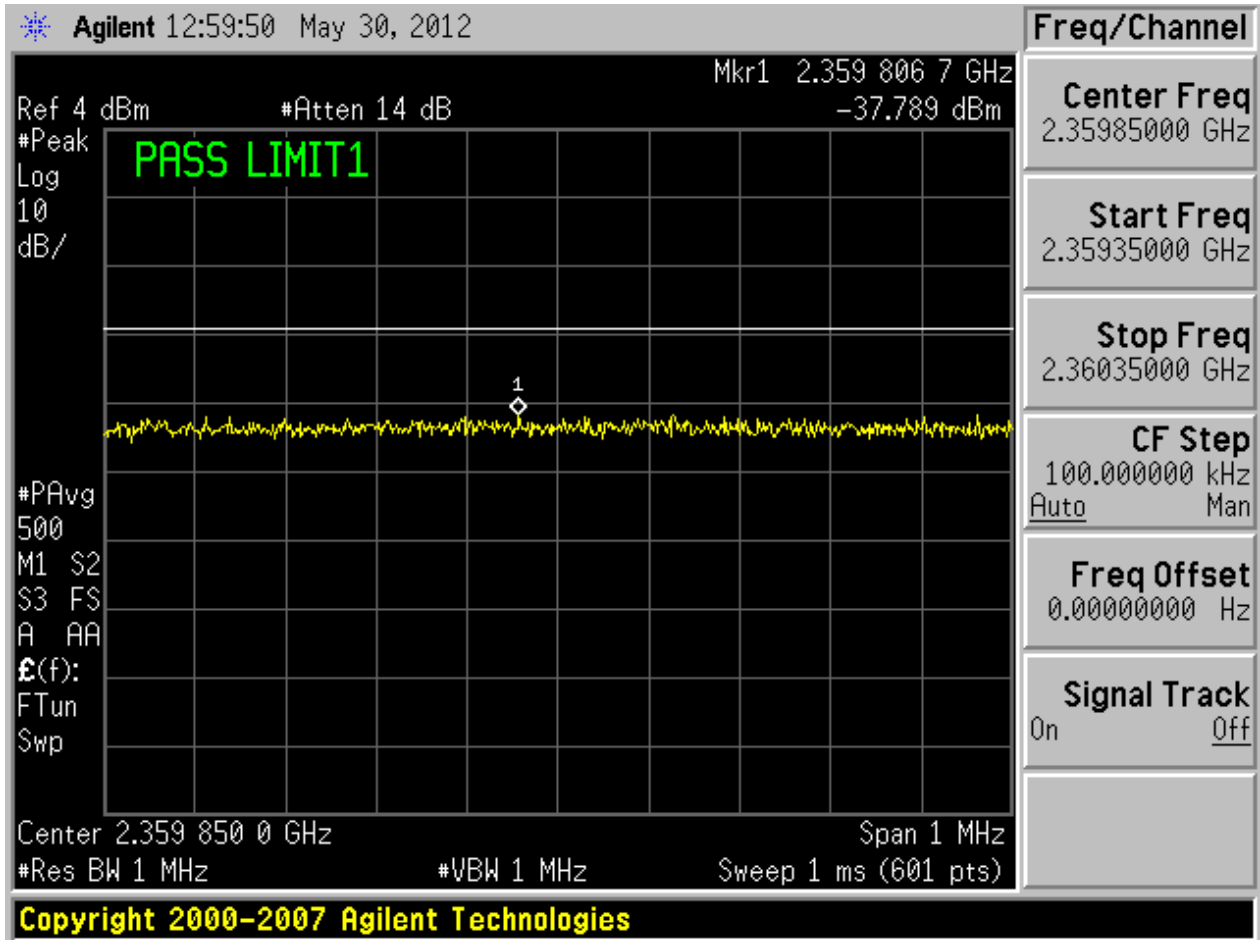


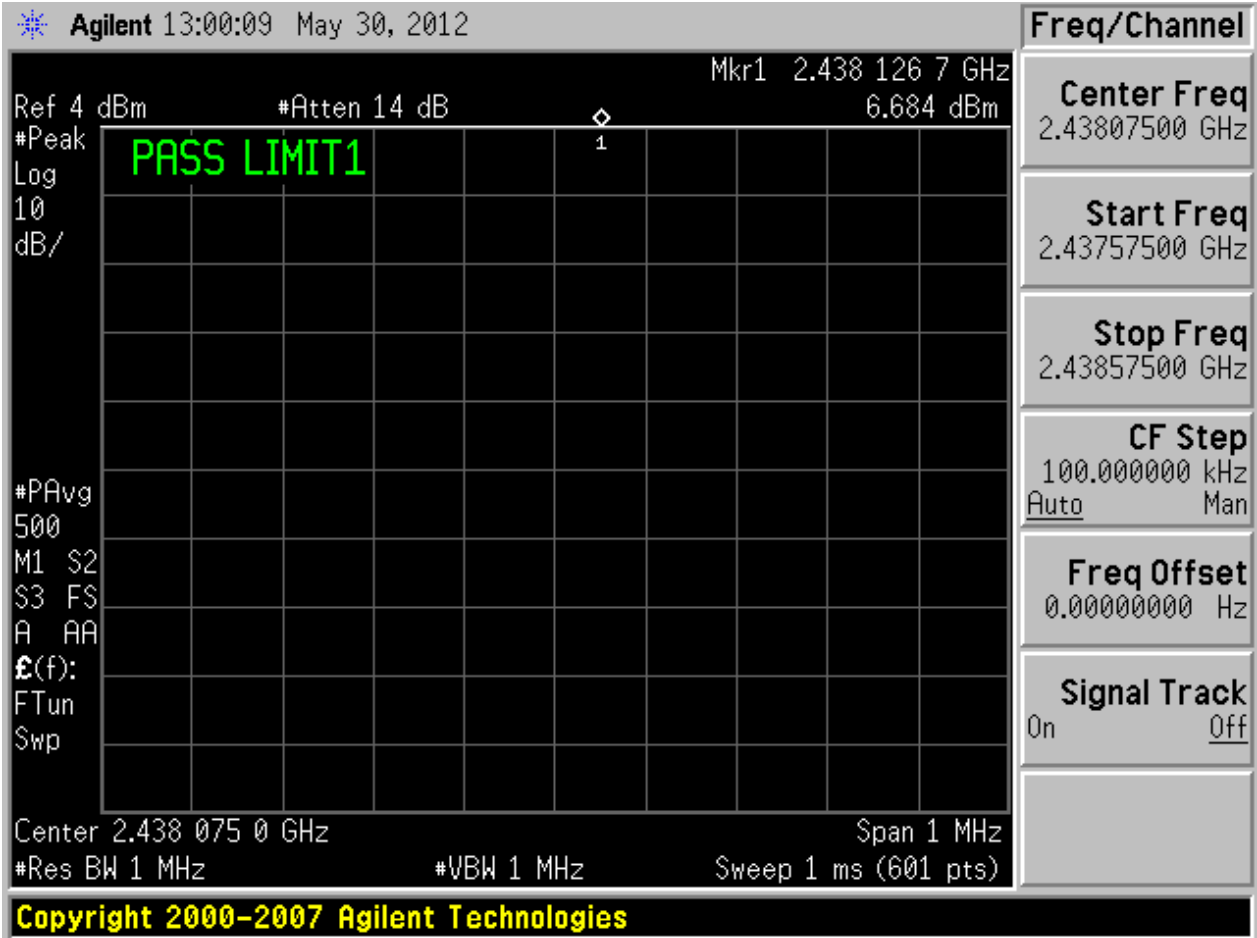


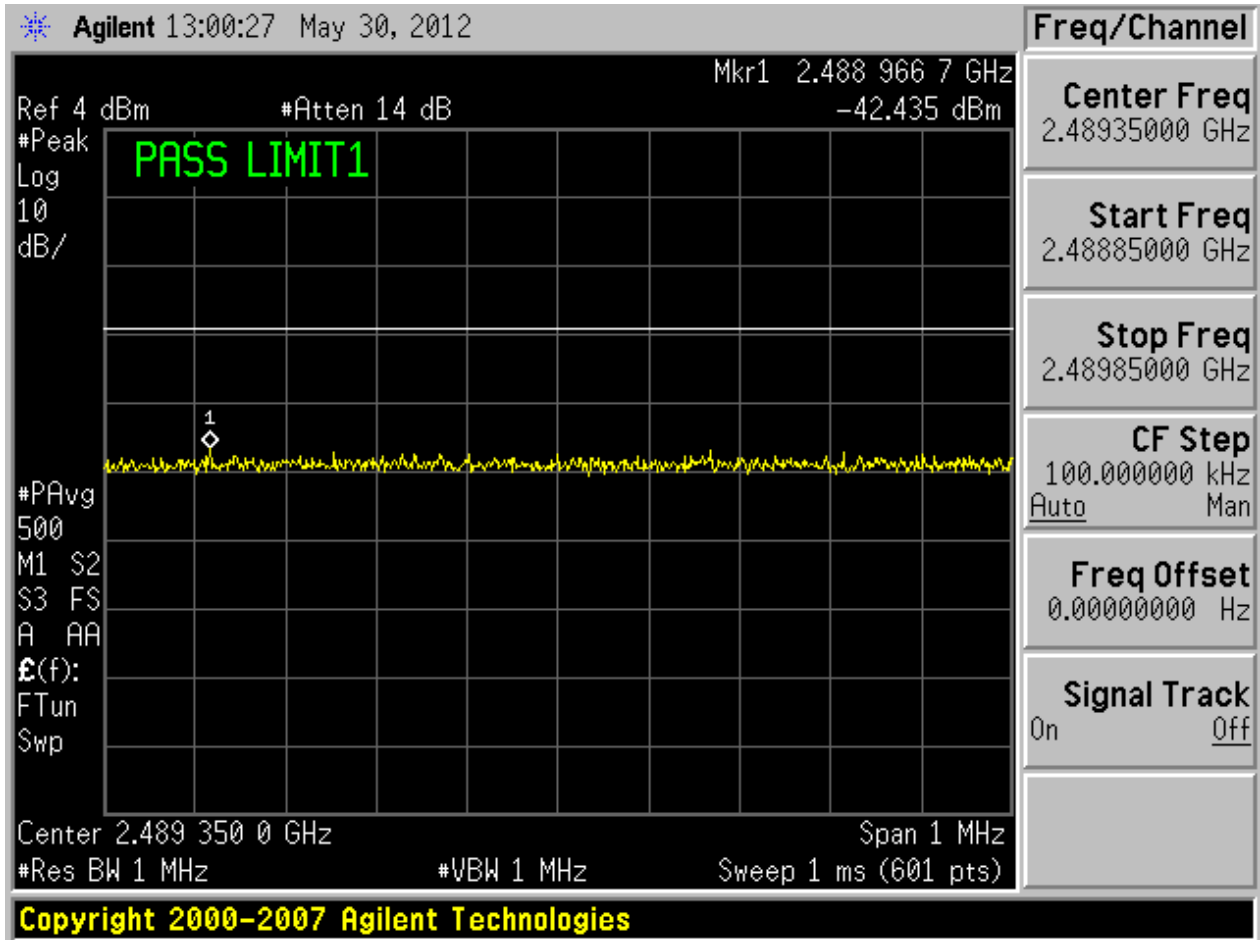




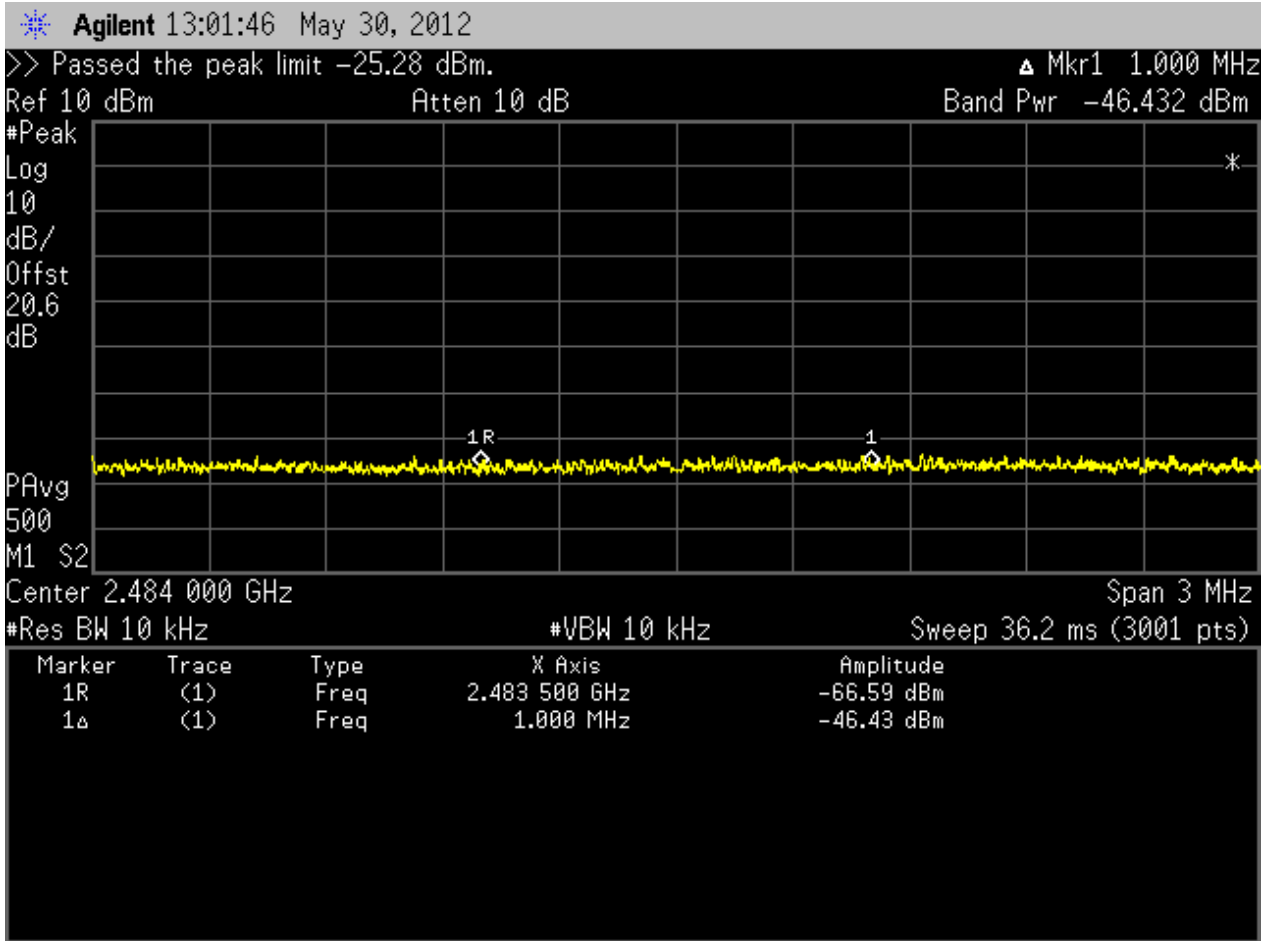


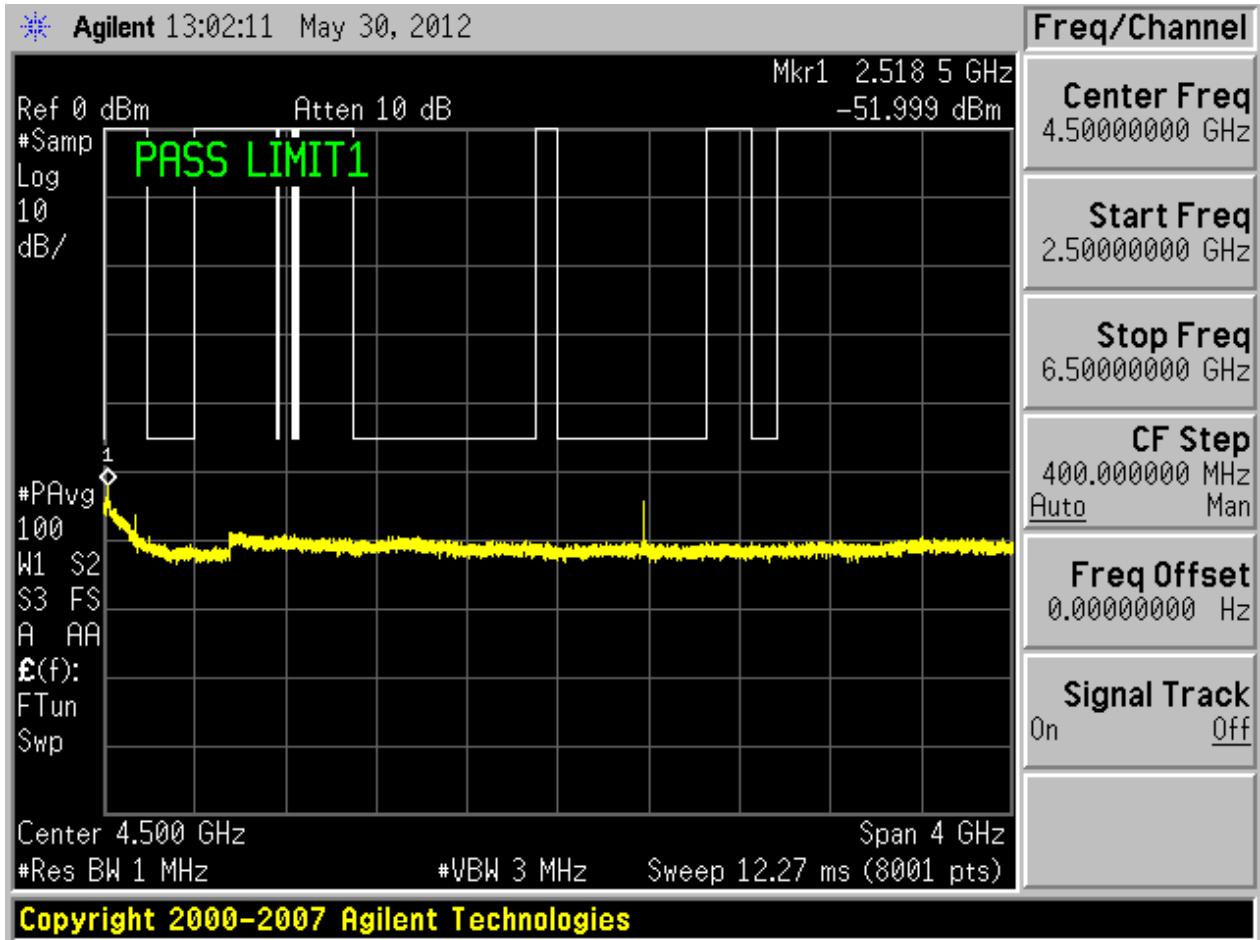


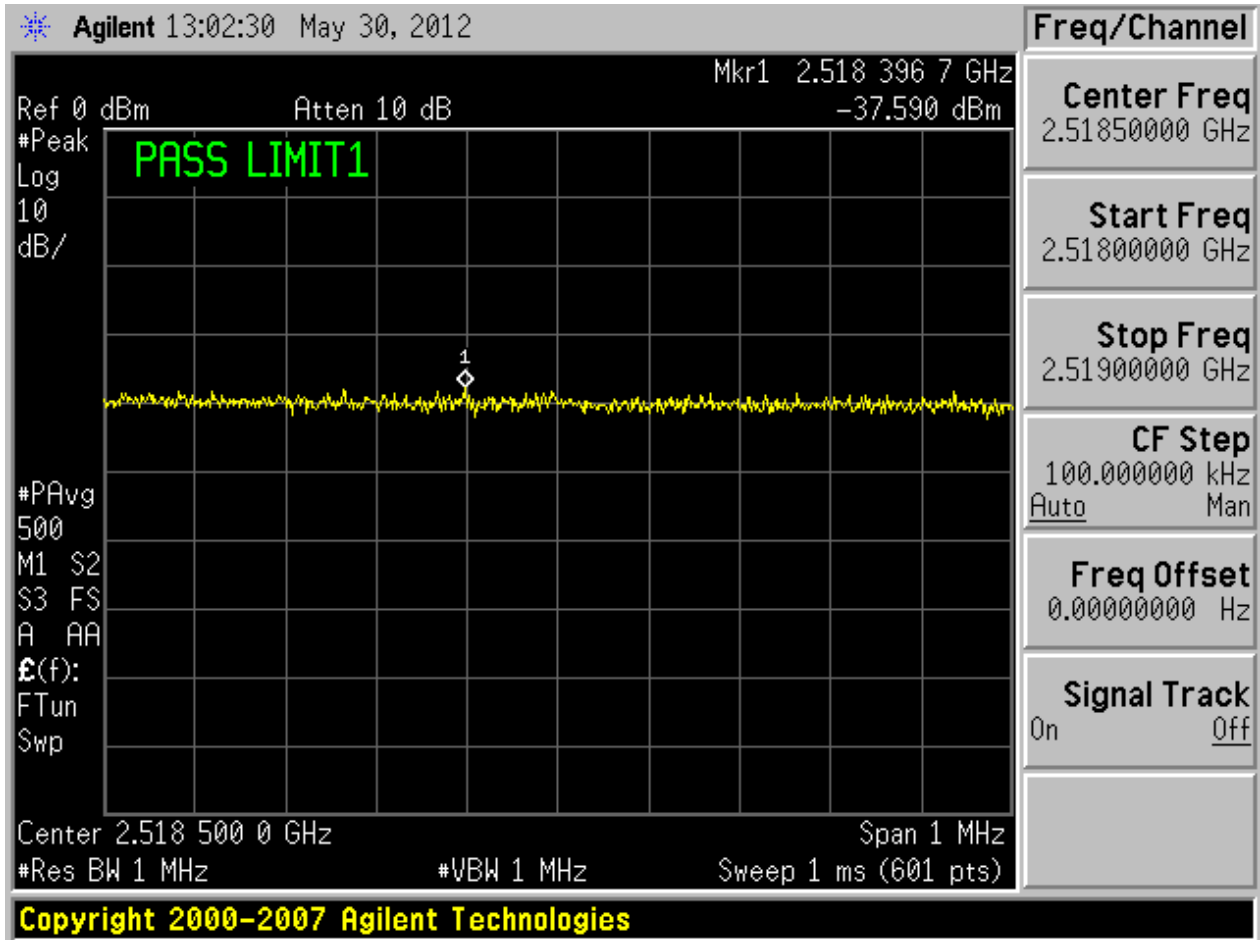


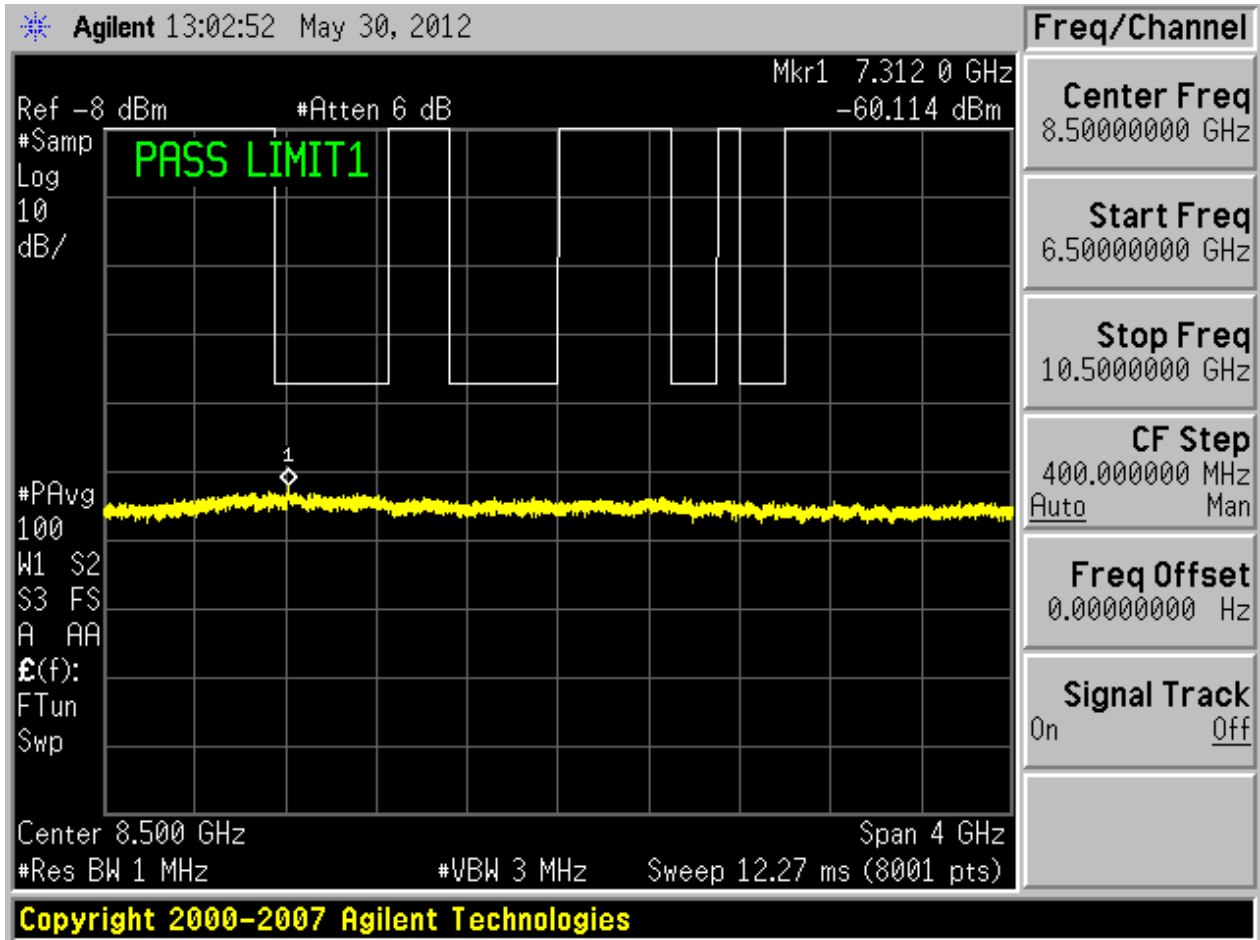


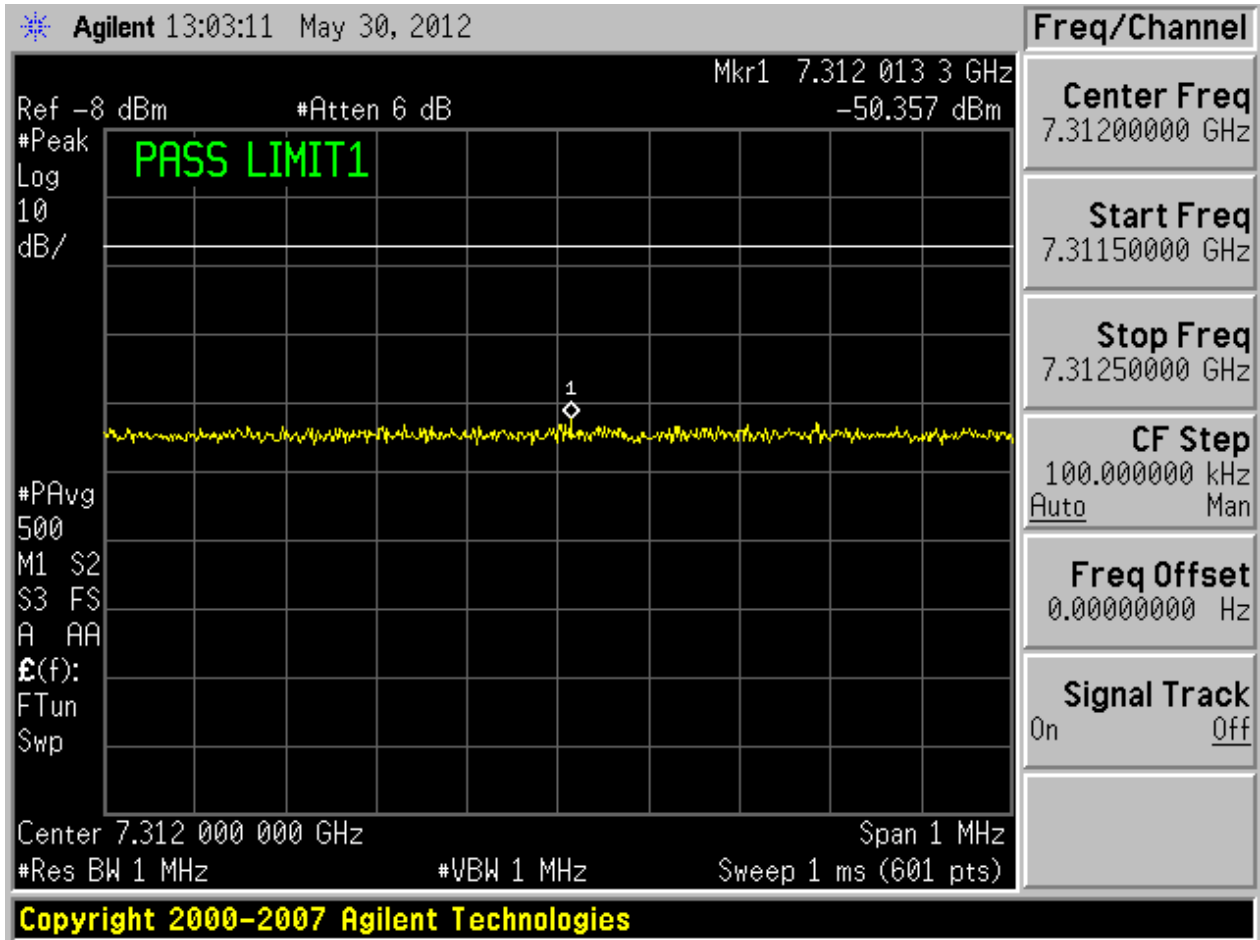


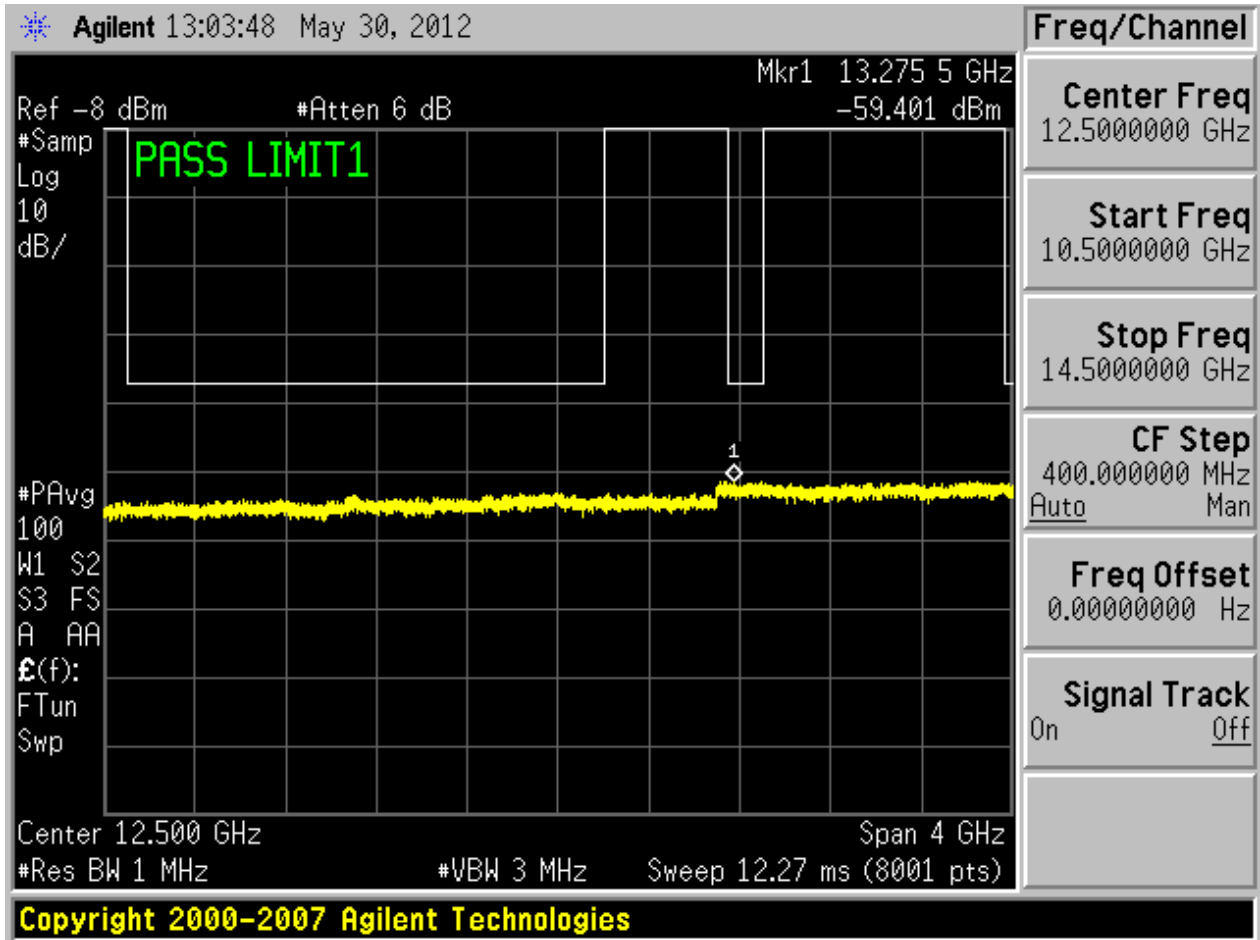


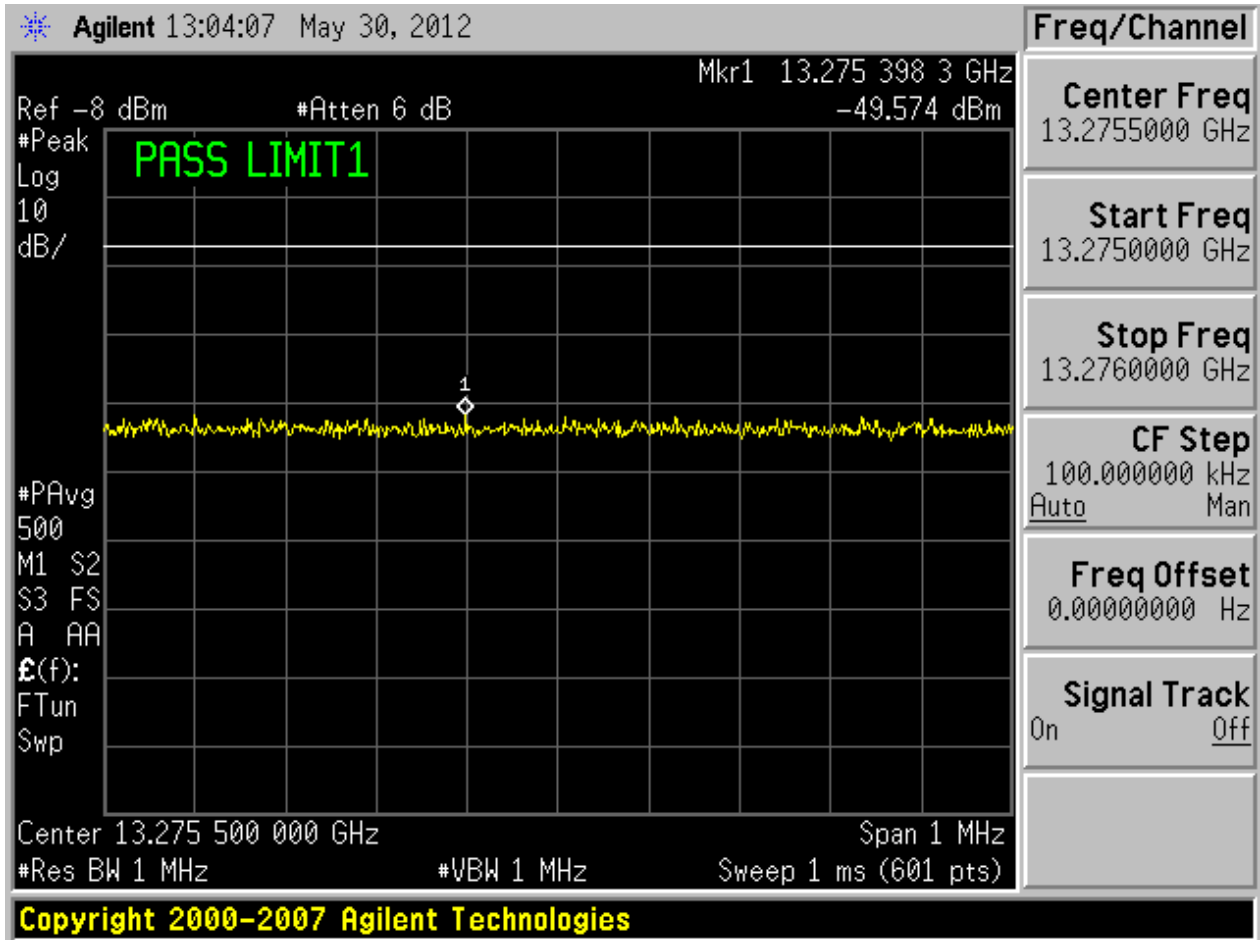


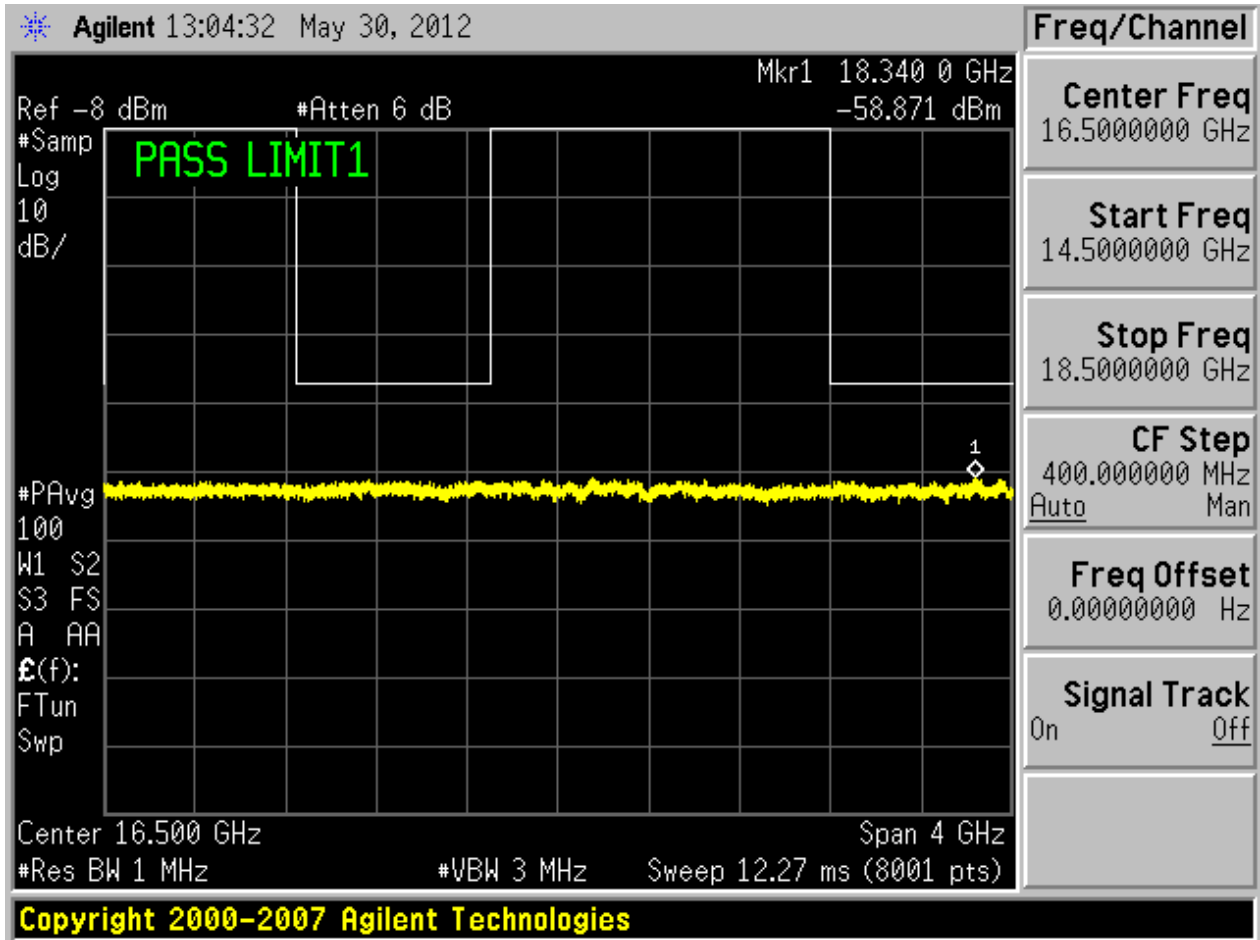




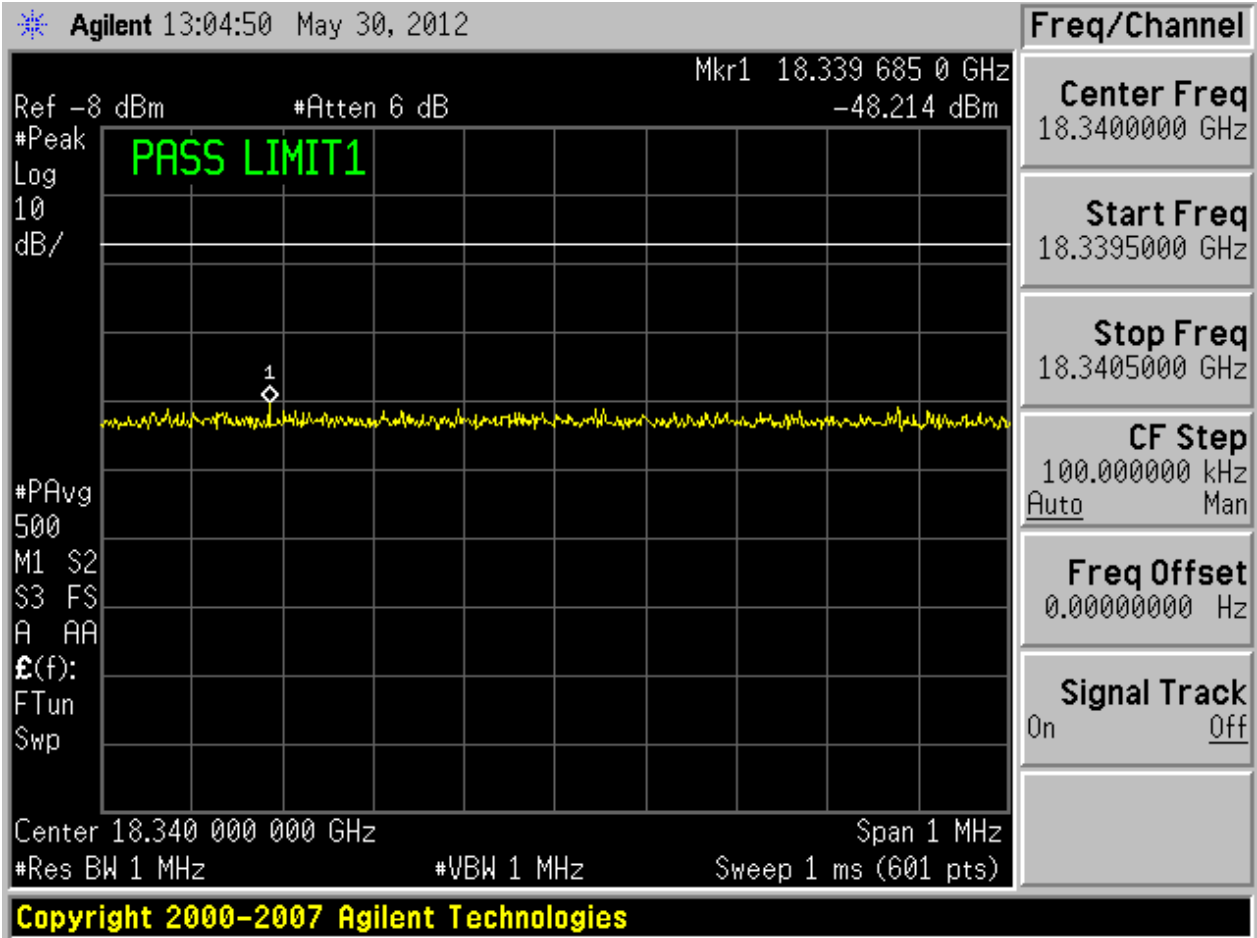


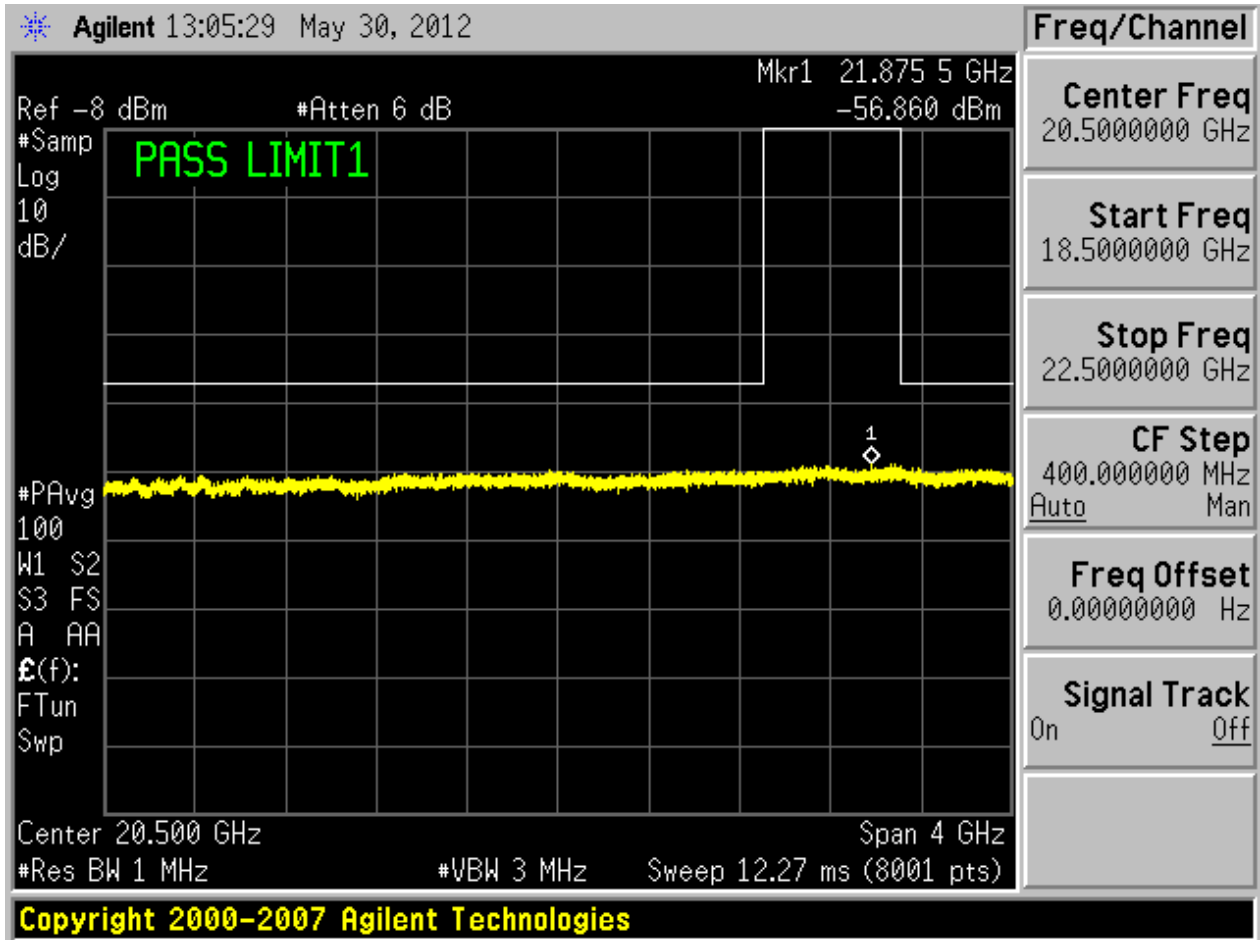


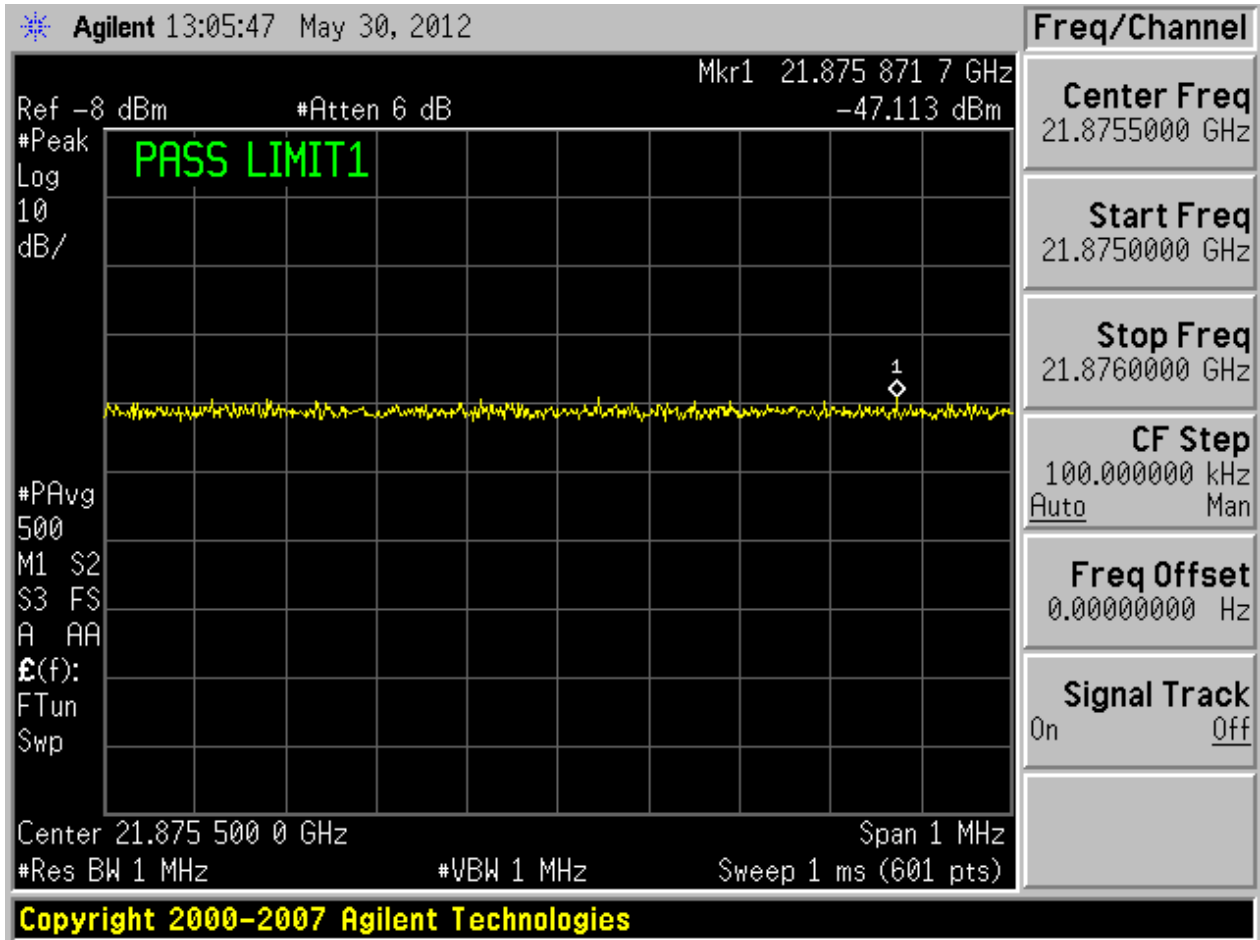


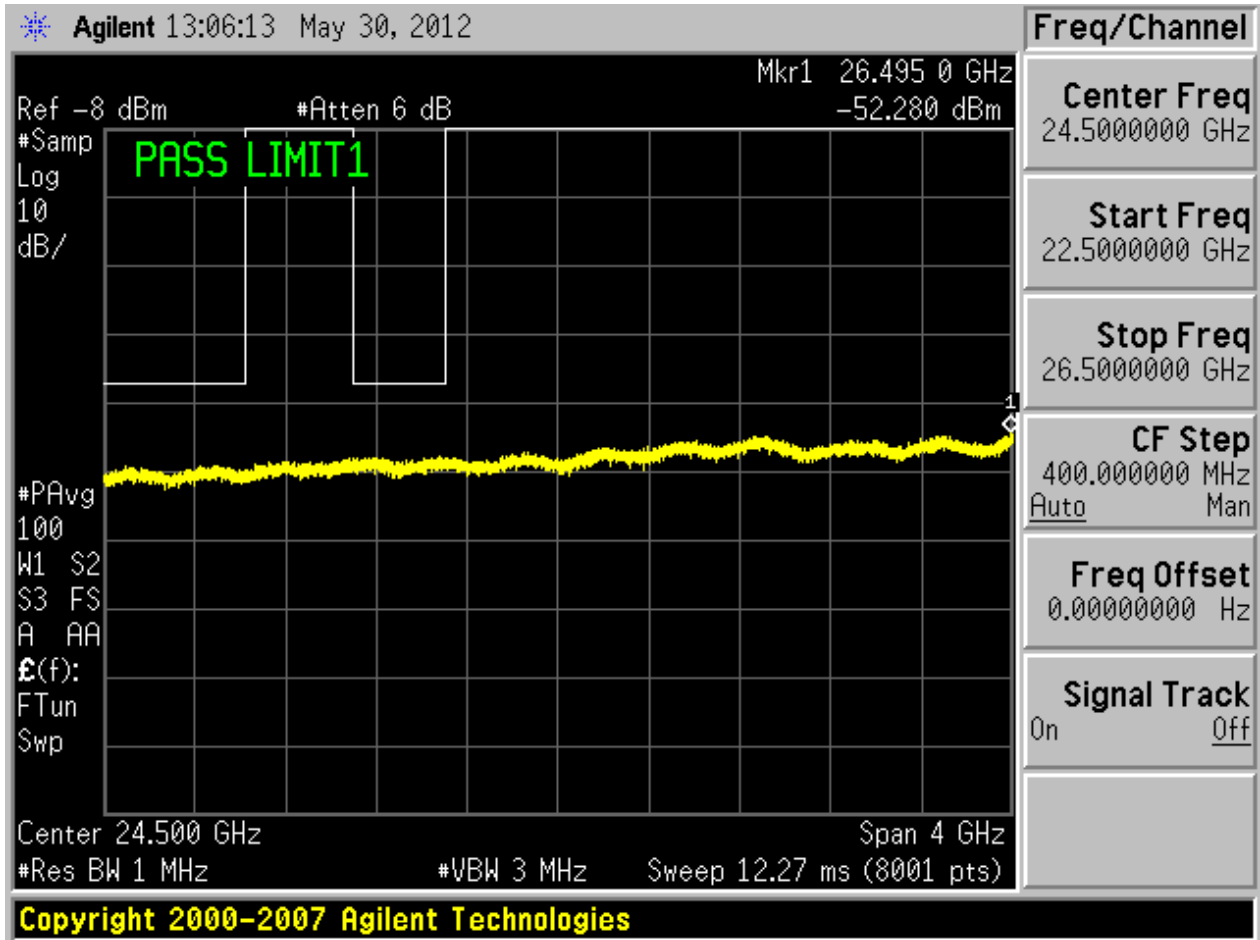


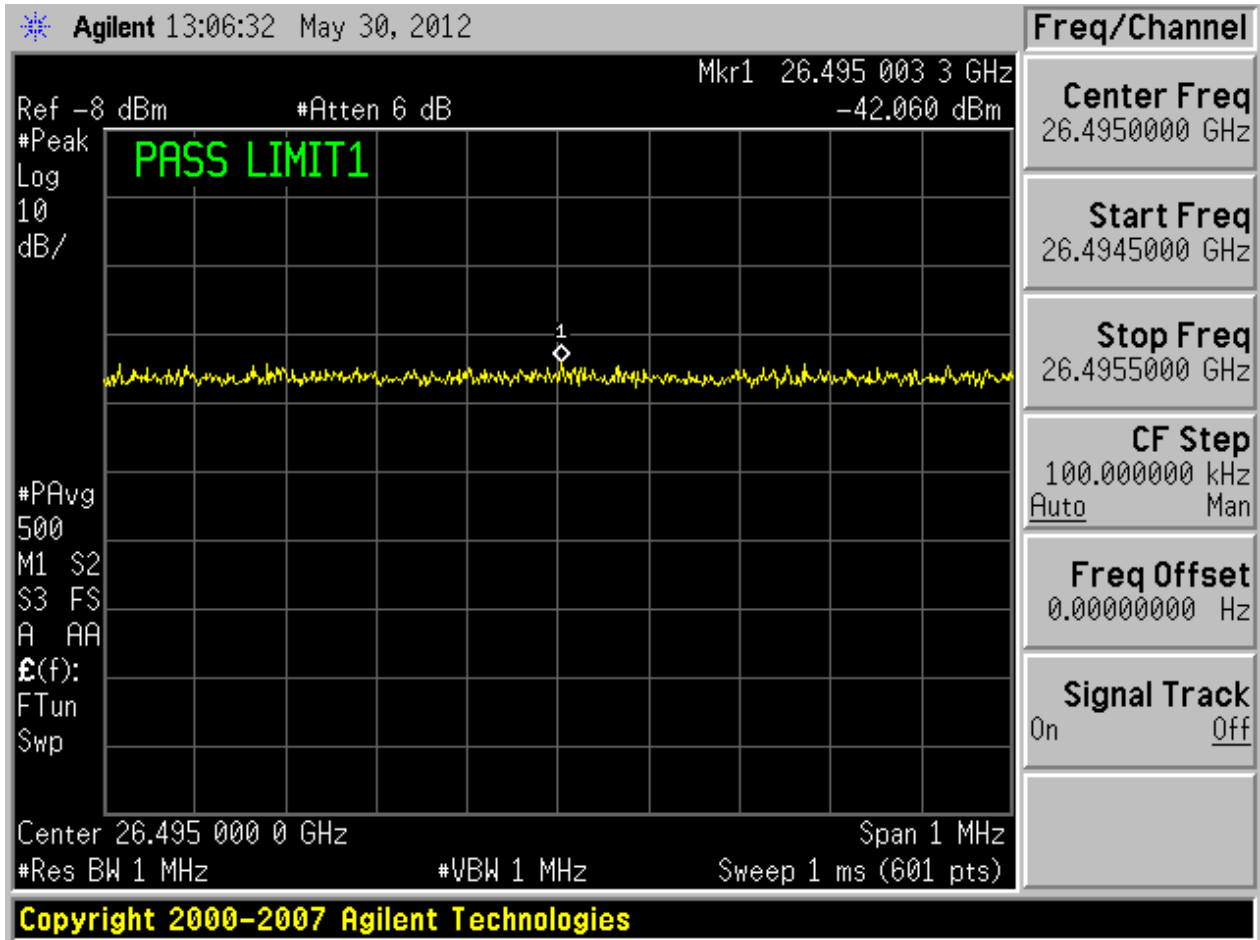




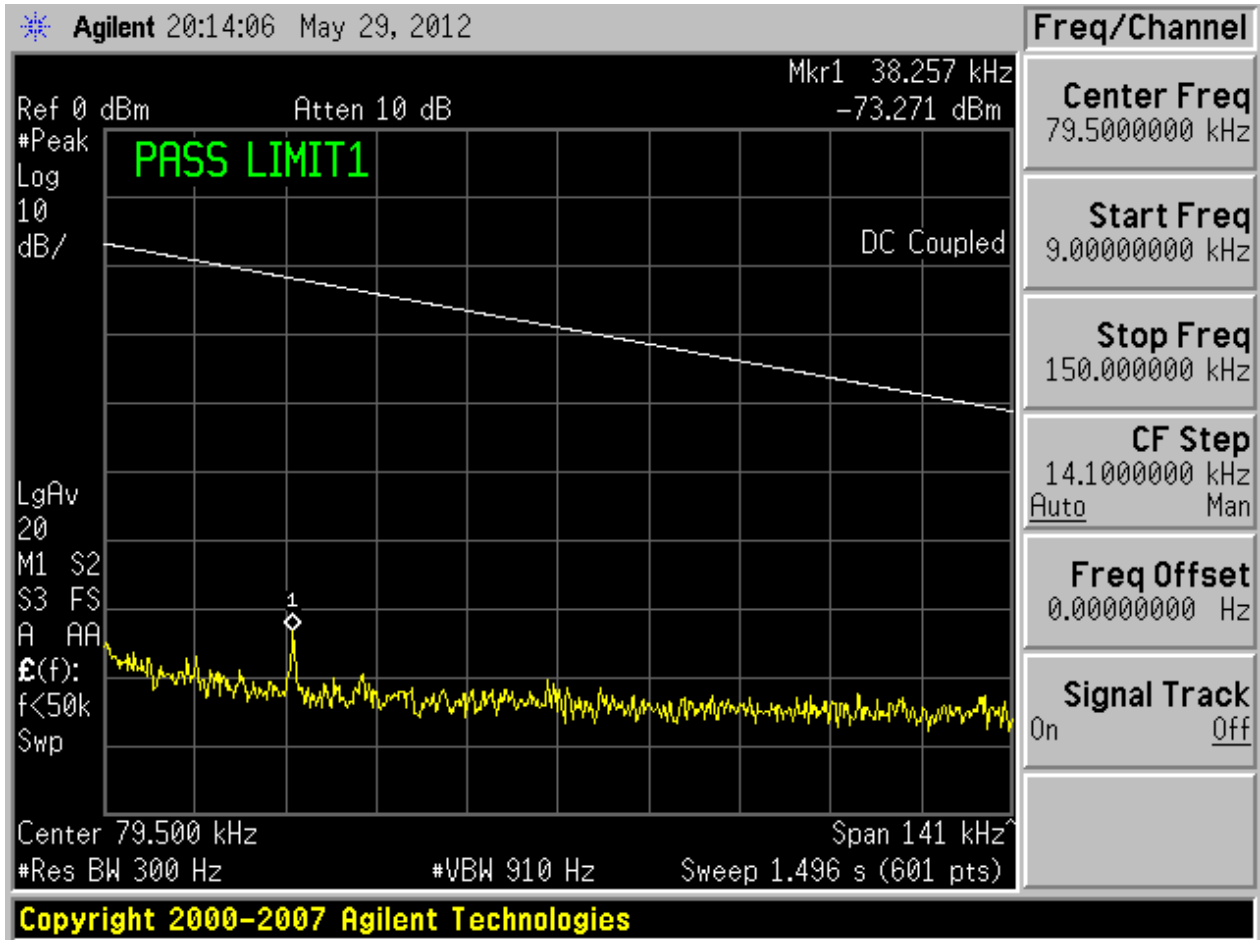


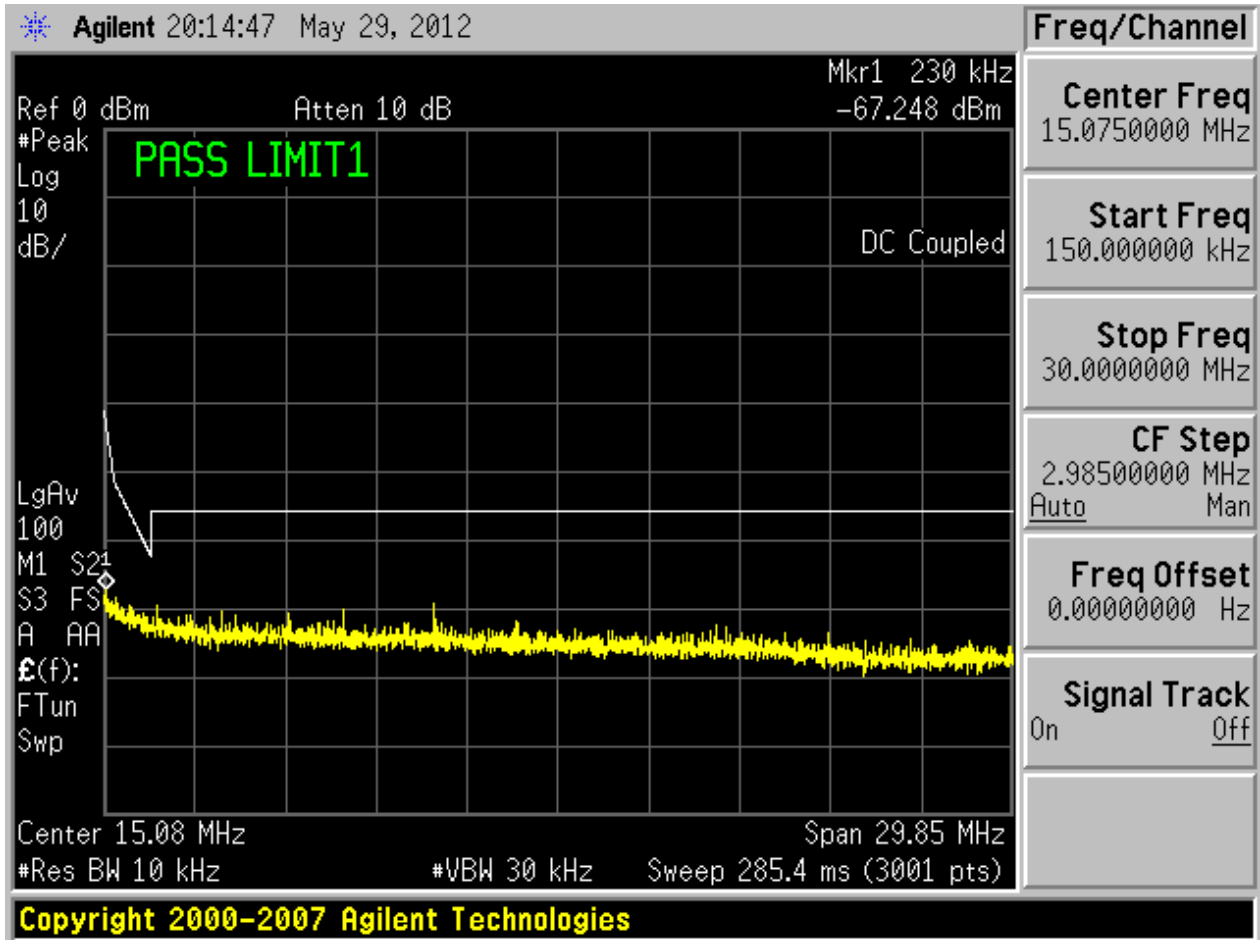


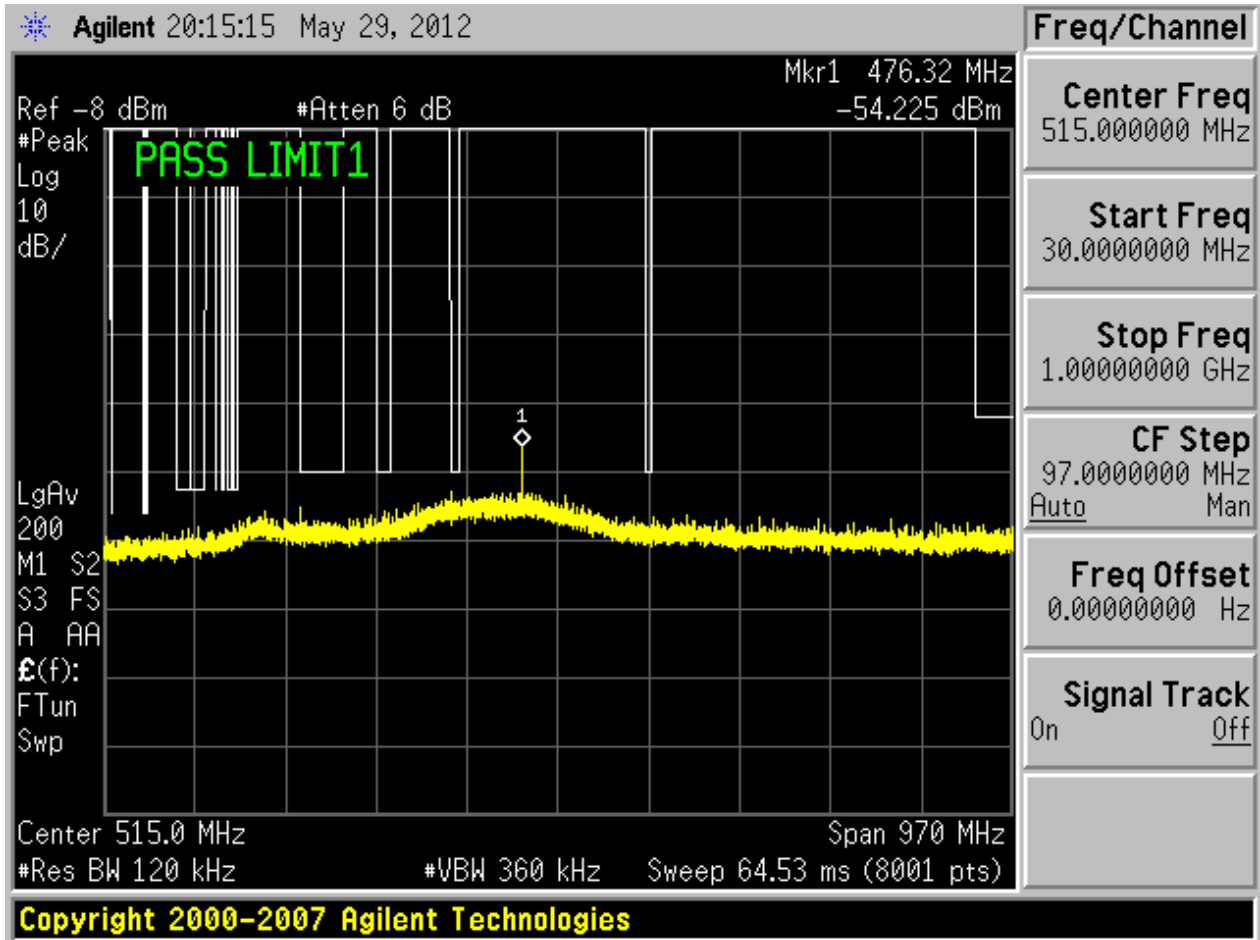




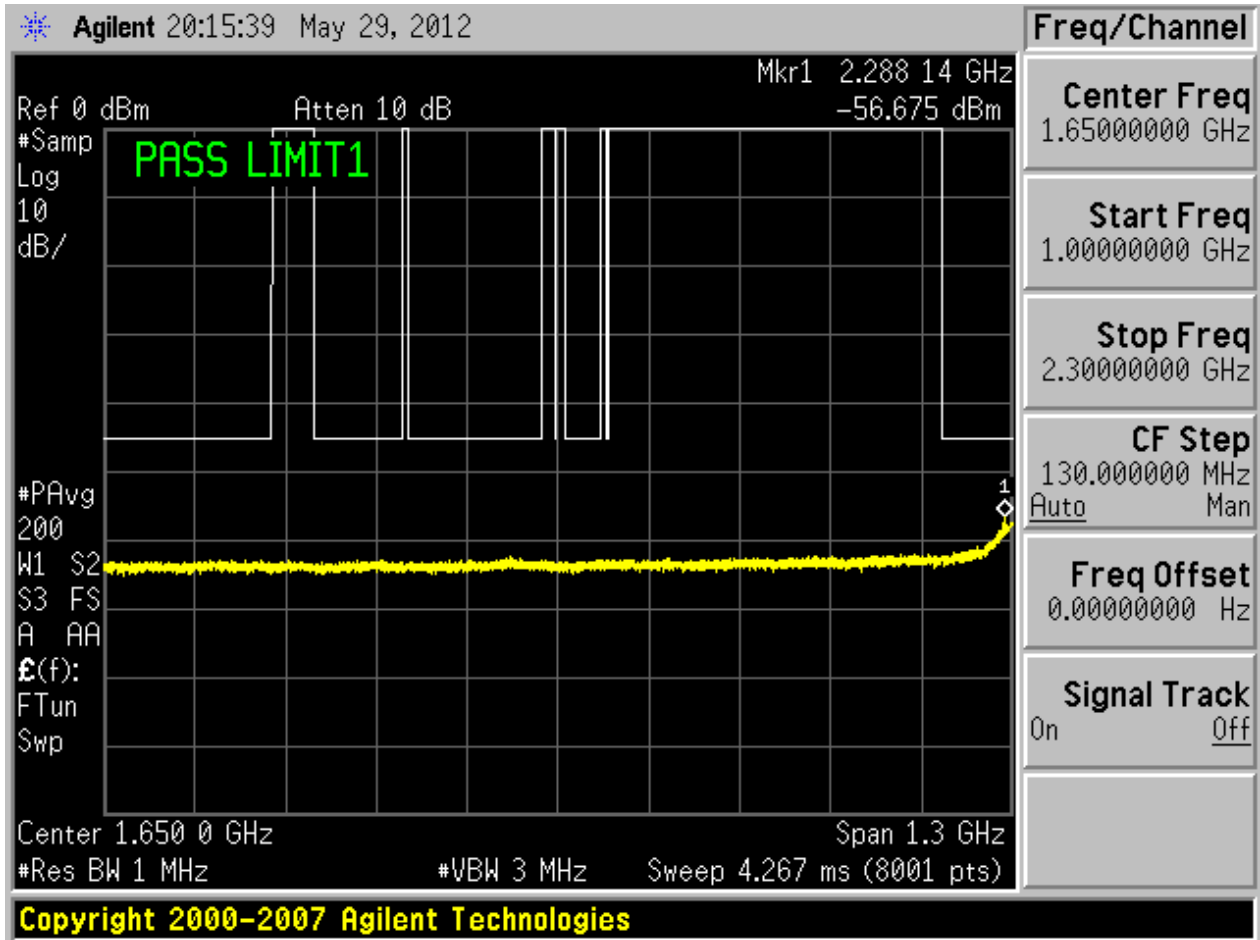
2.4 11B/1\_M@2

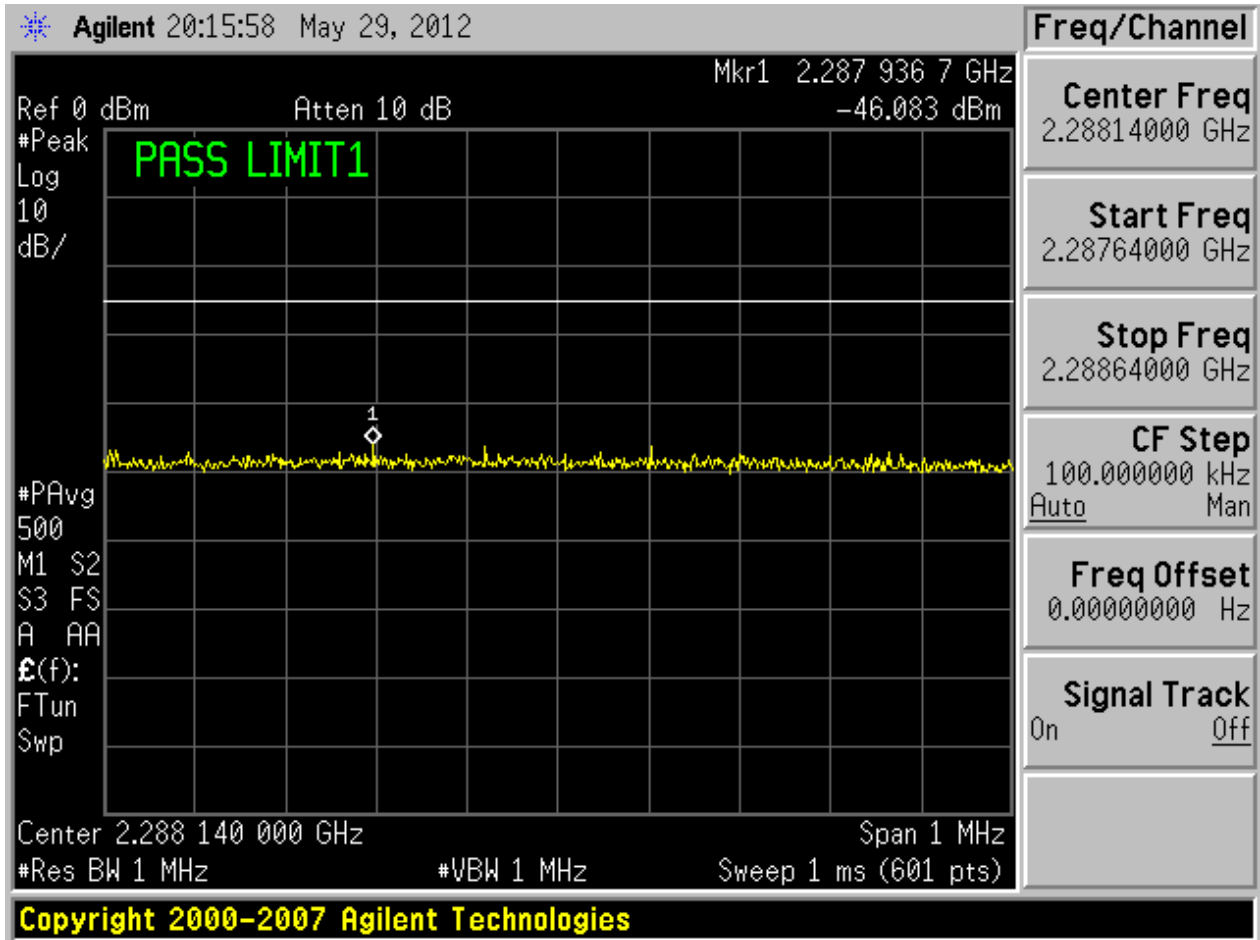


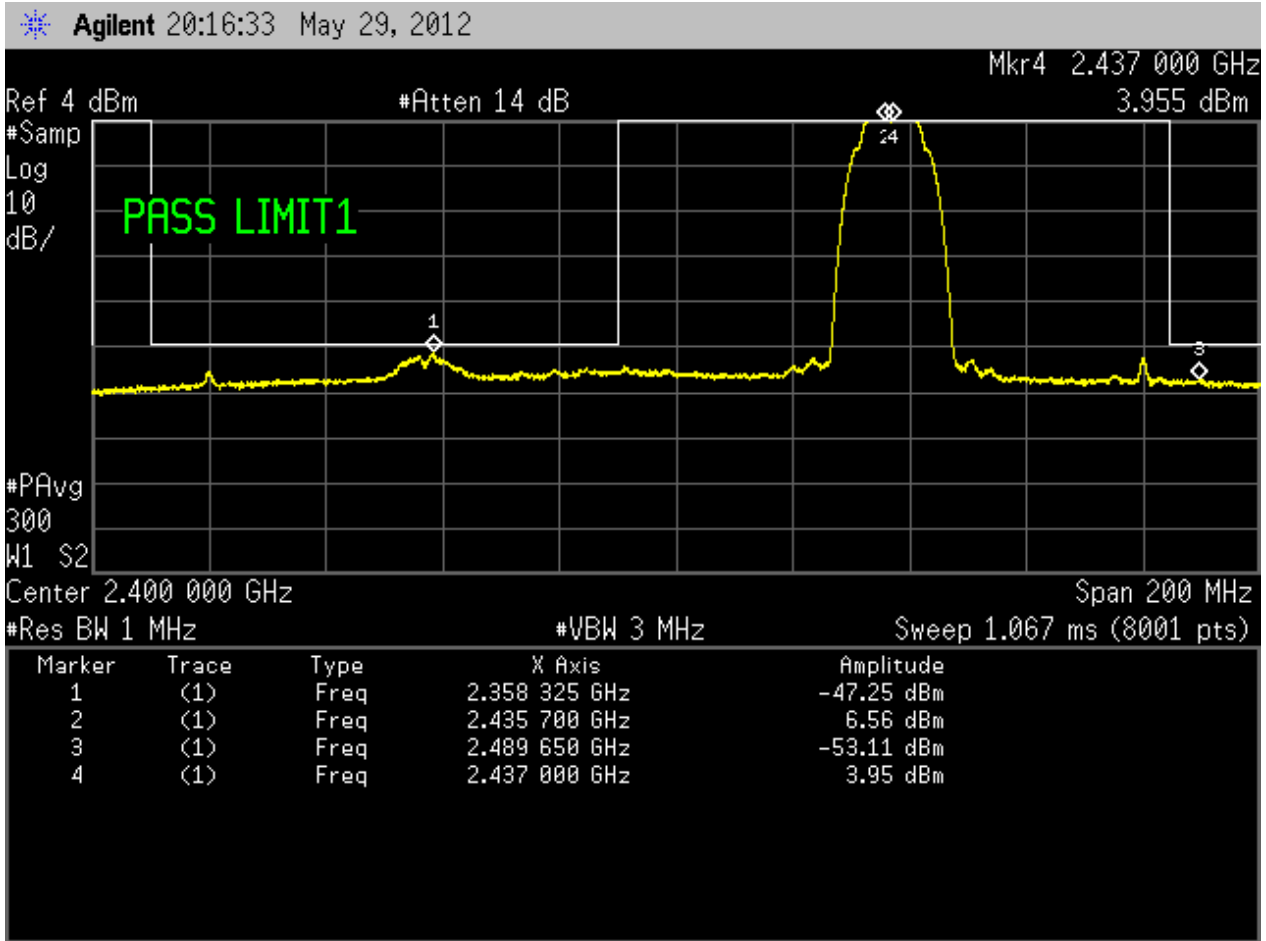


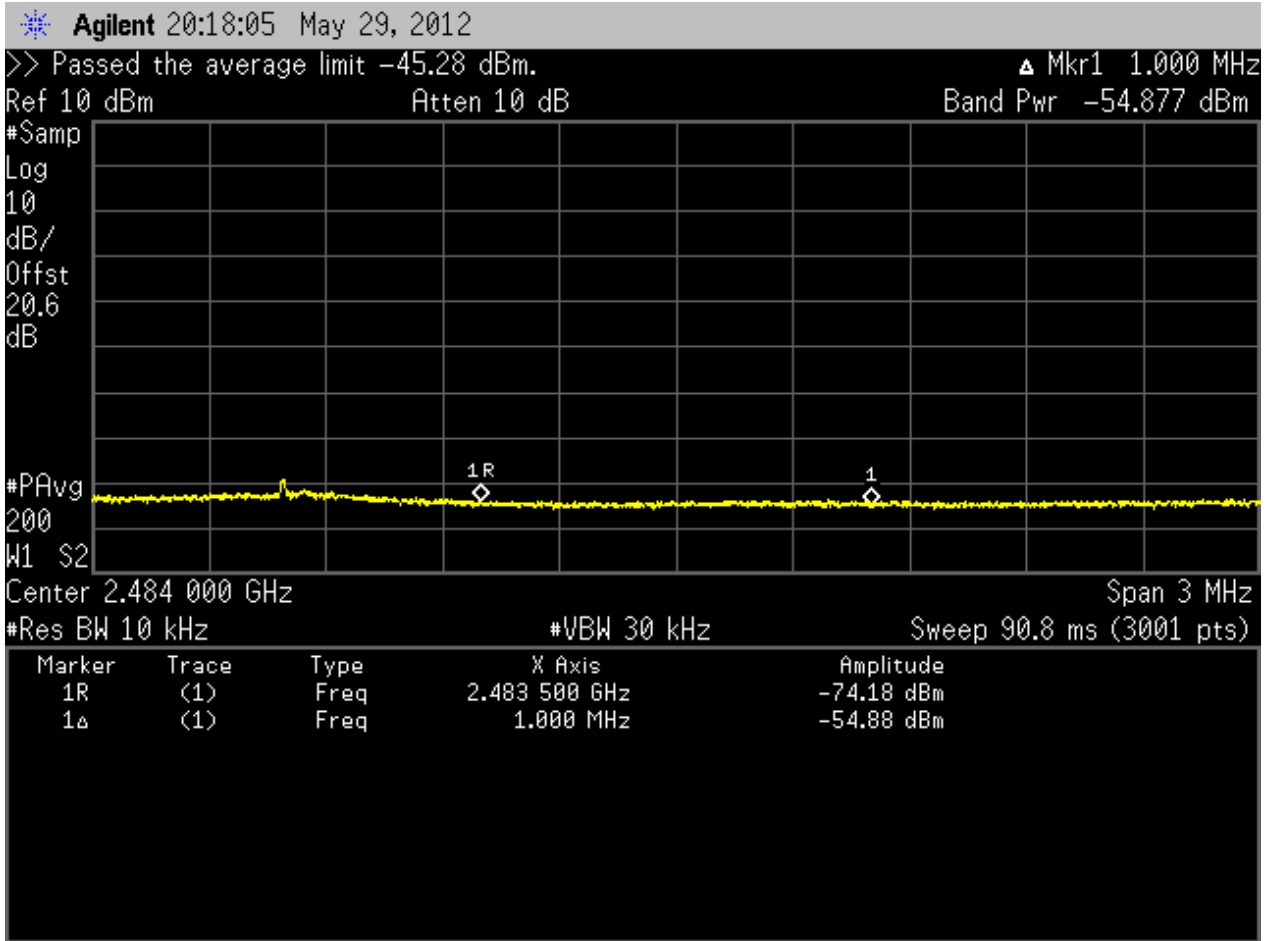


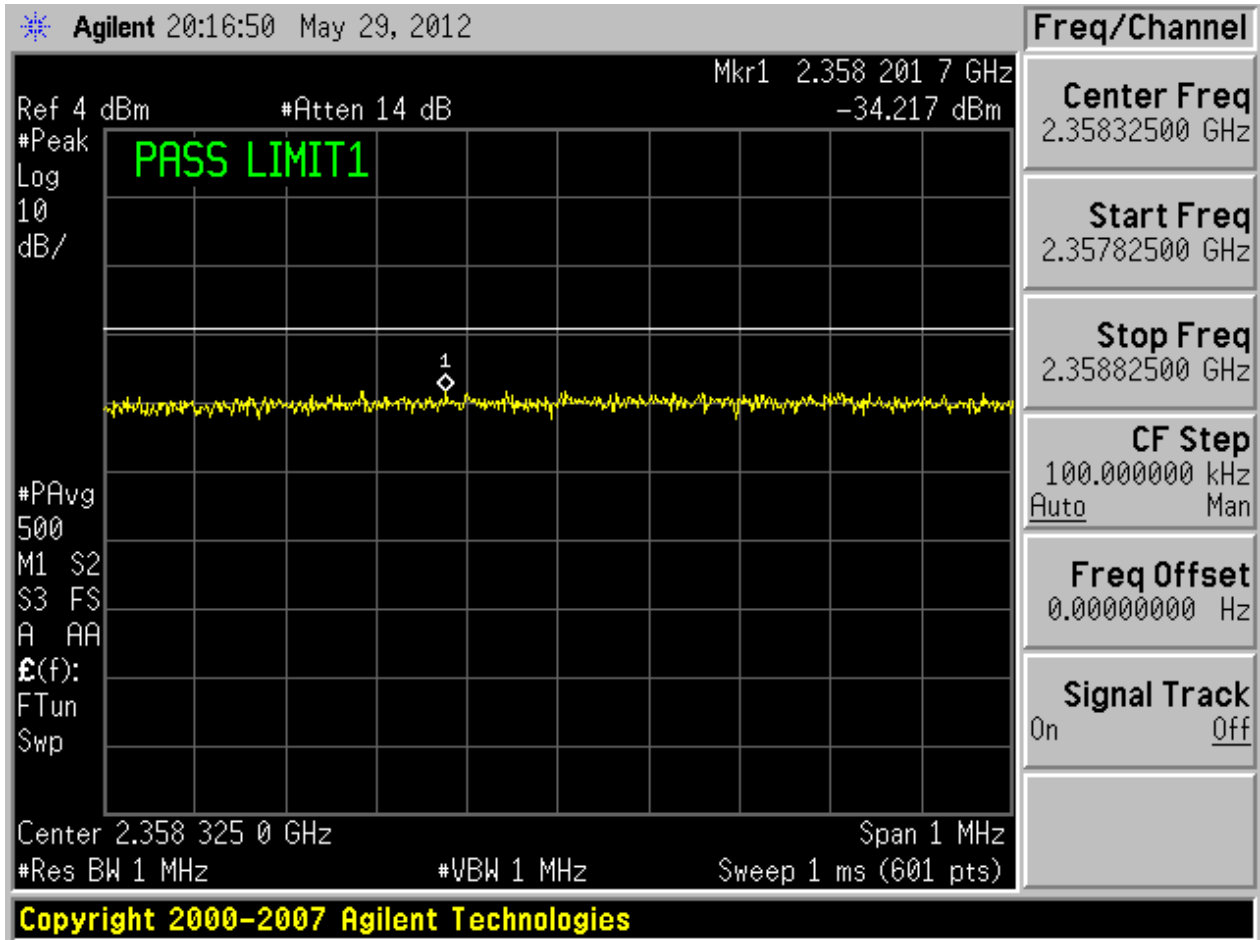


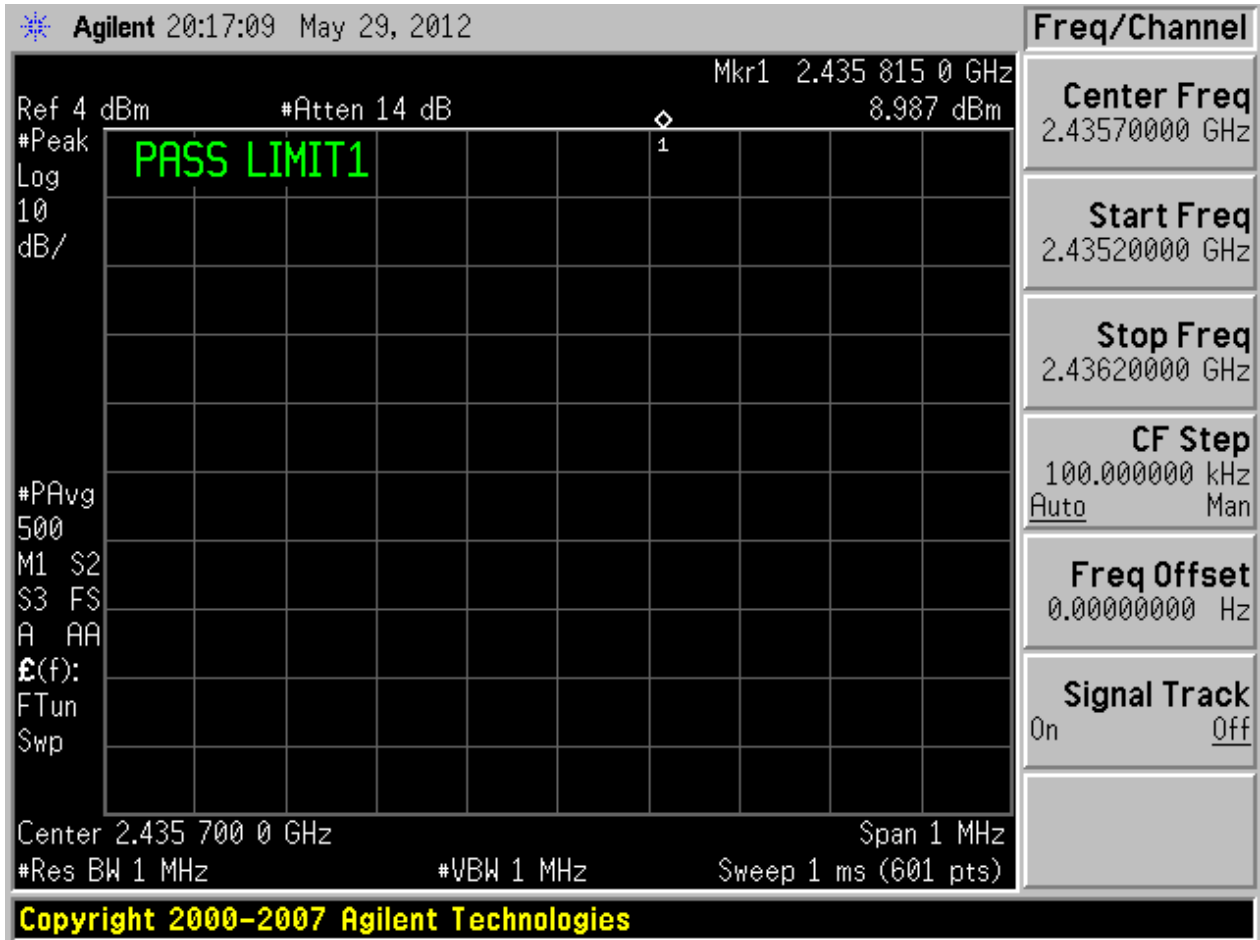


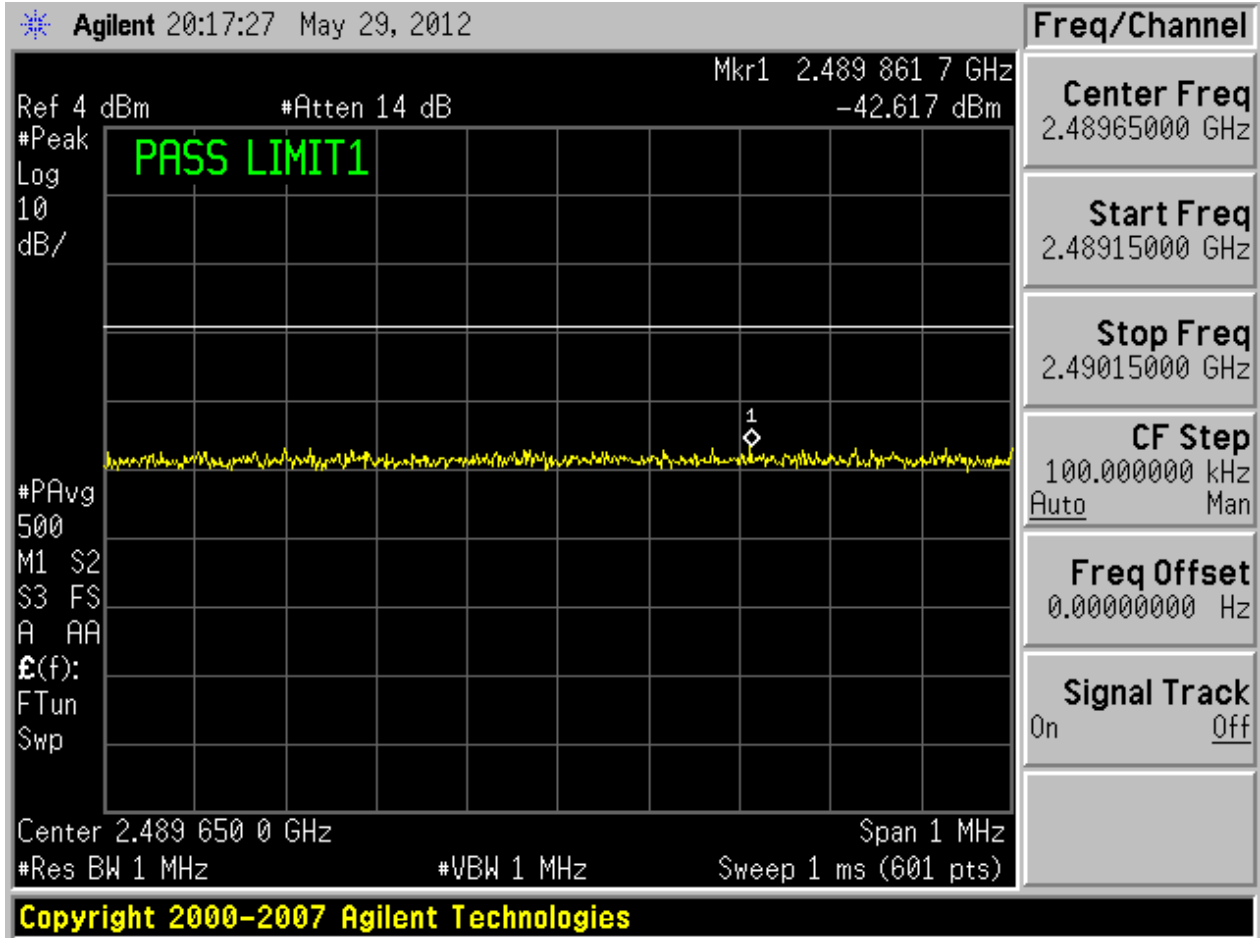


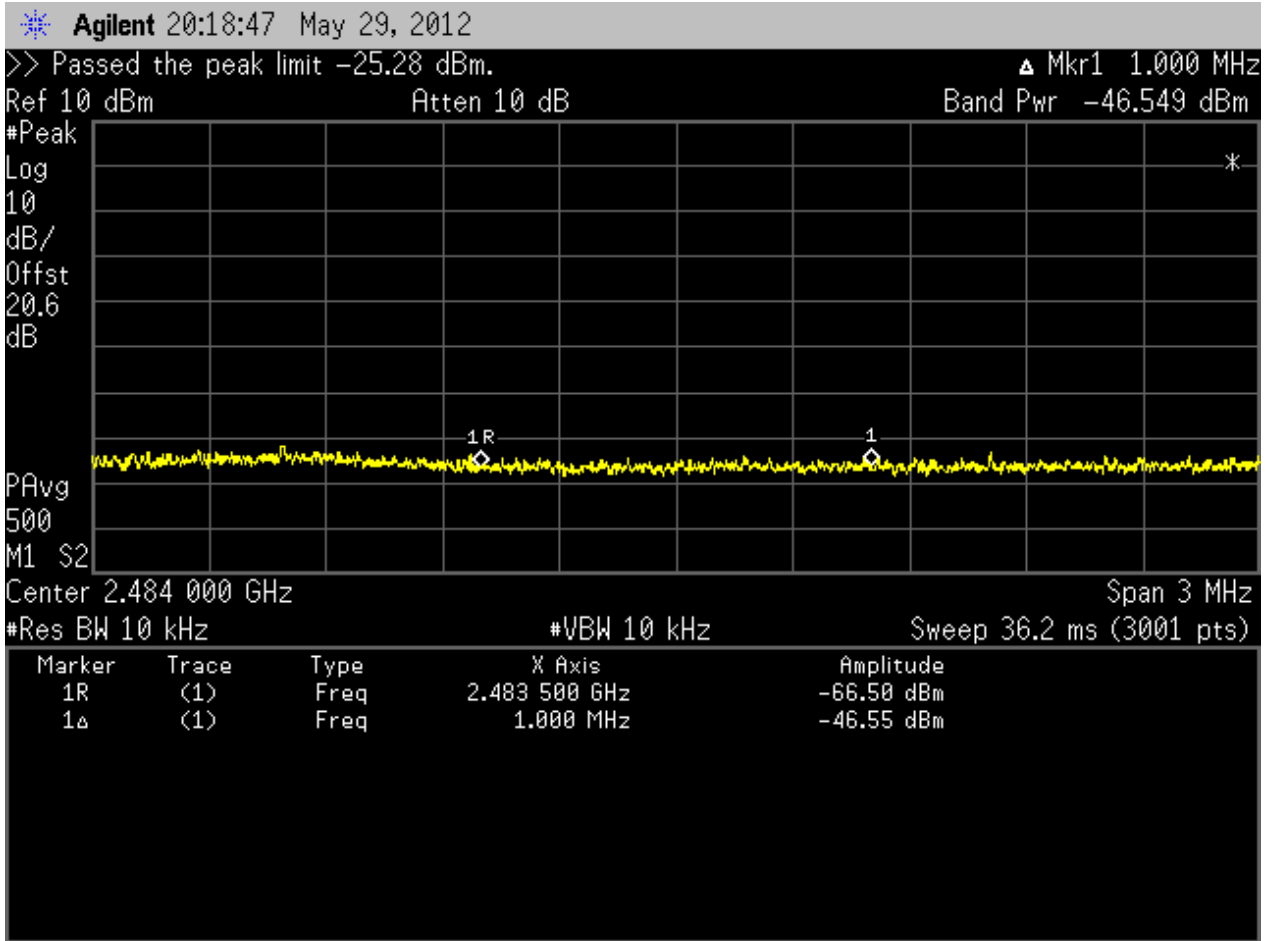




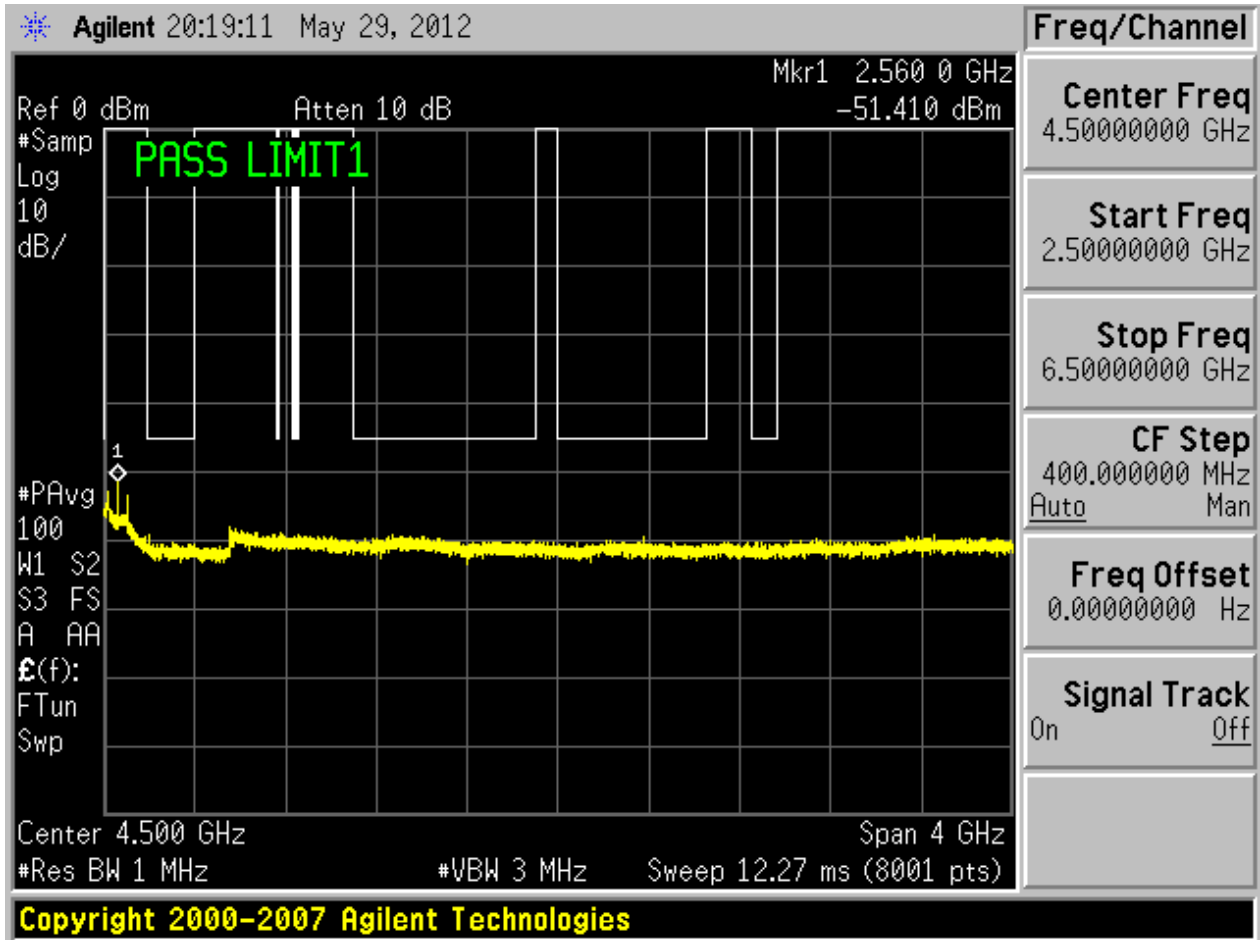


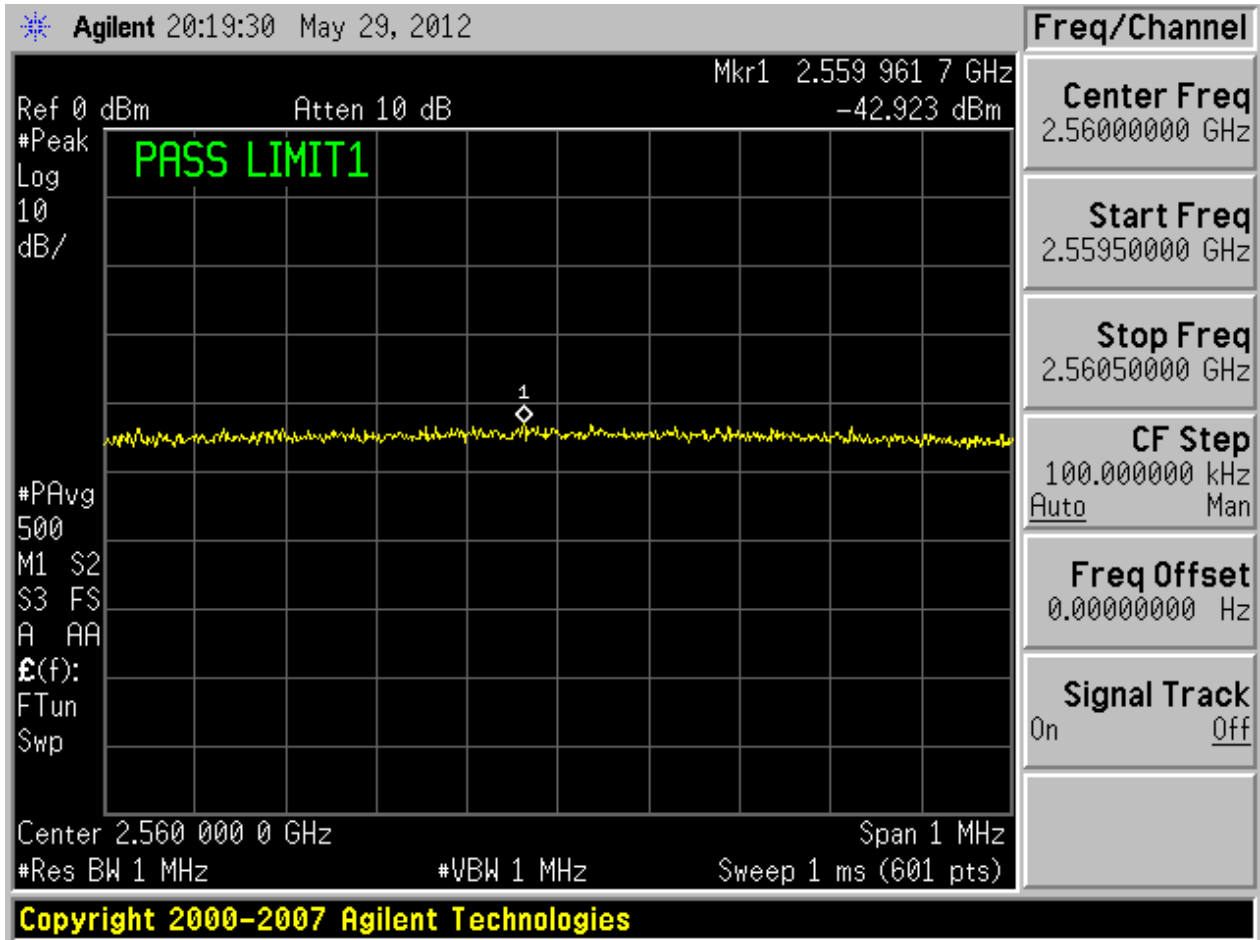


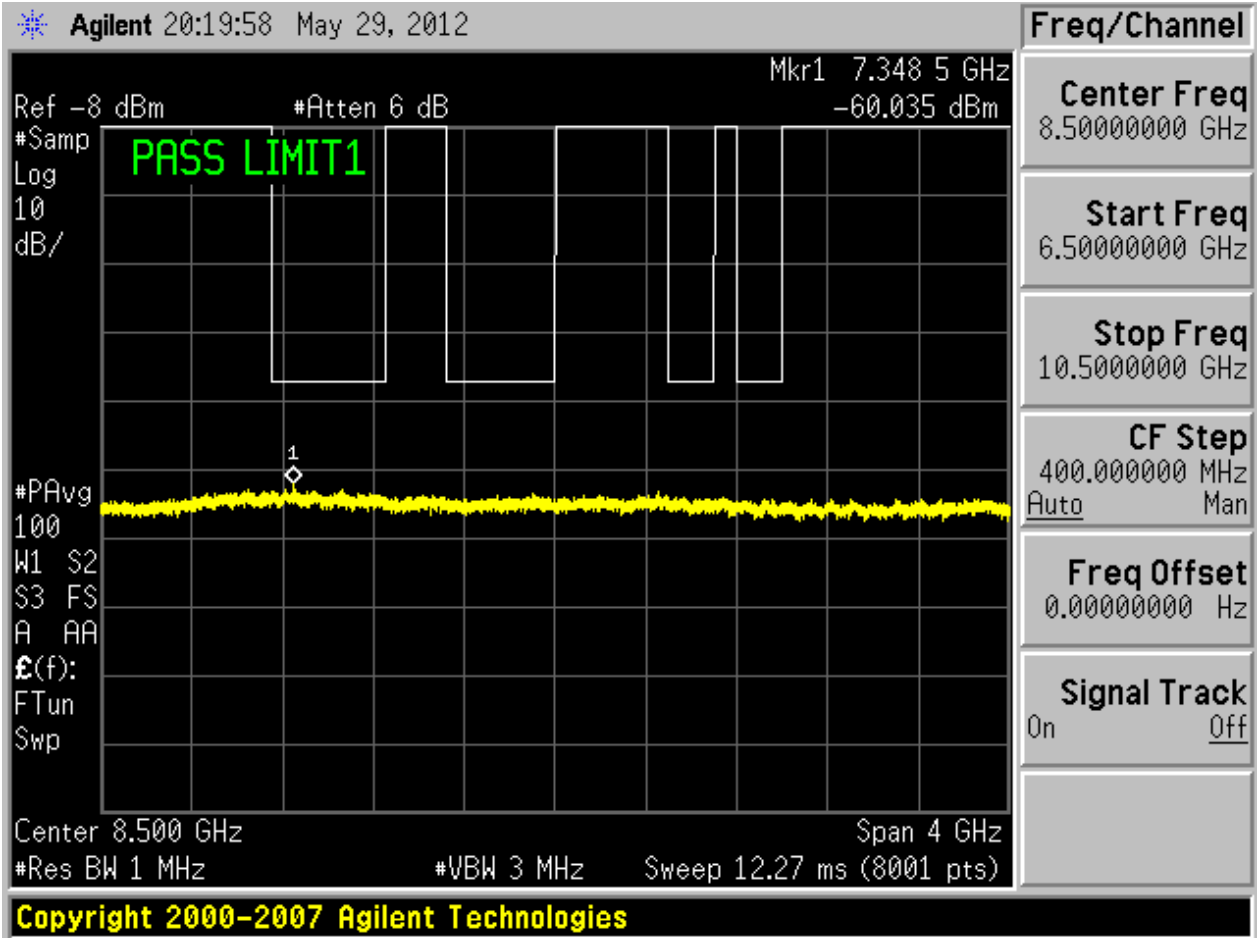


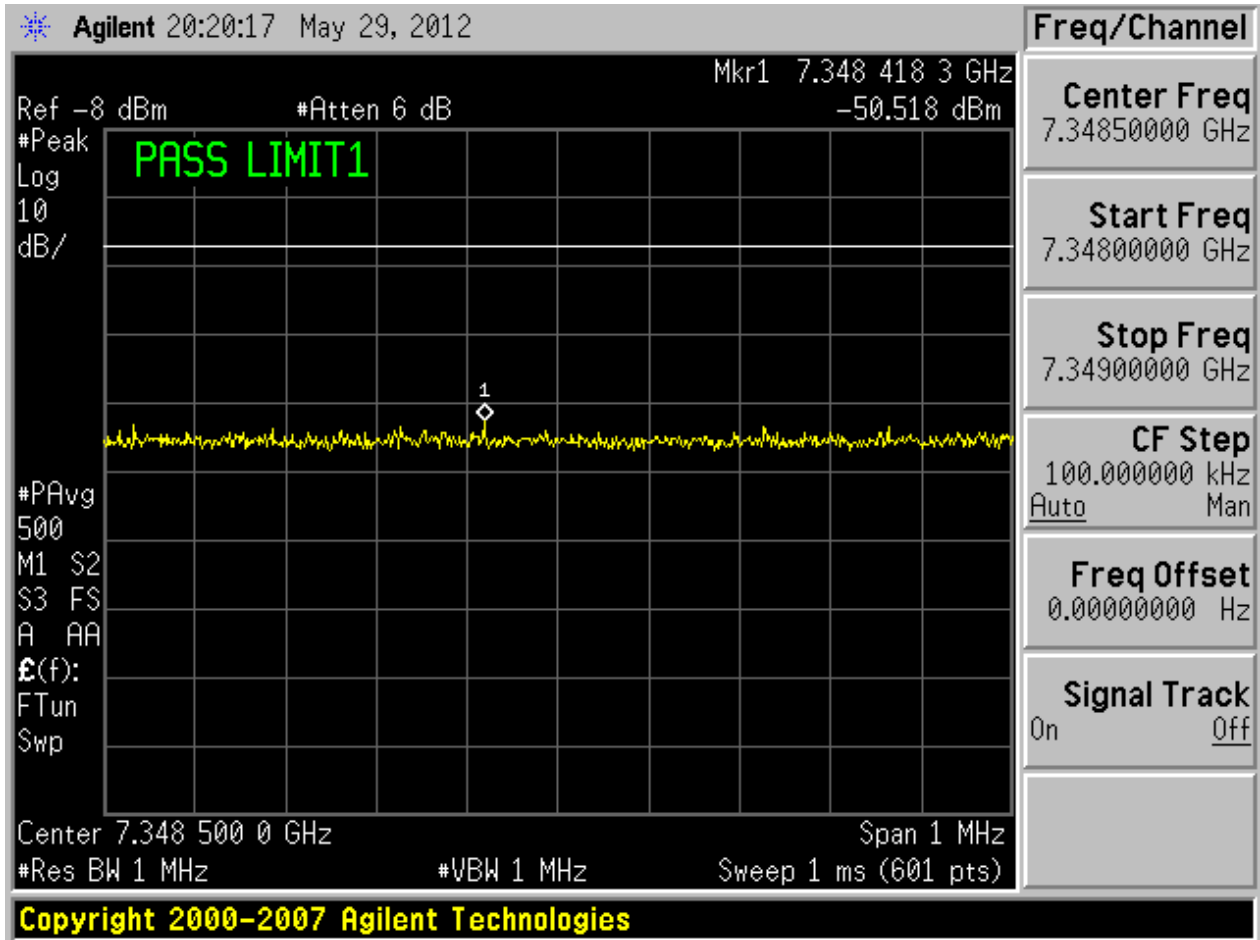


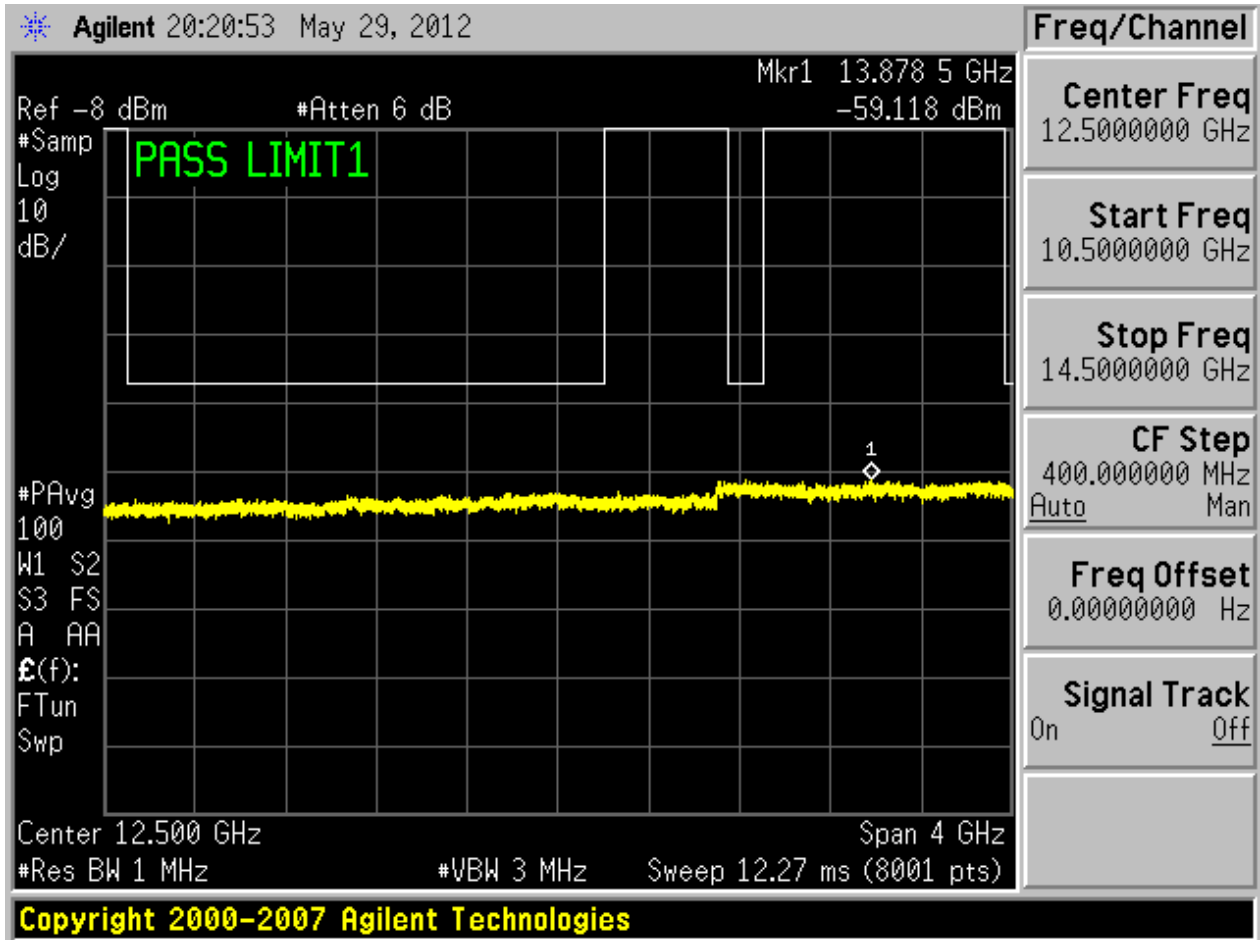


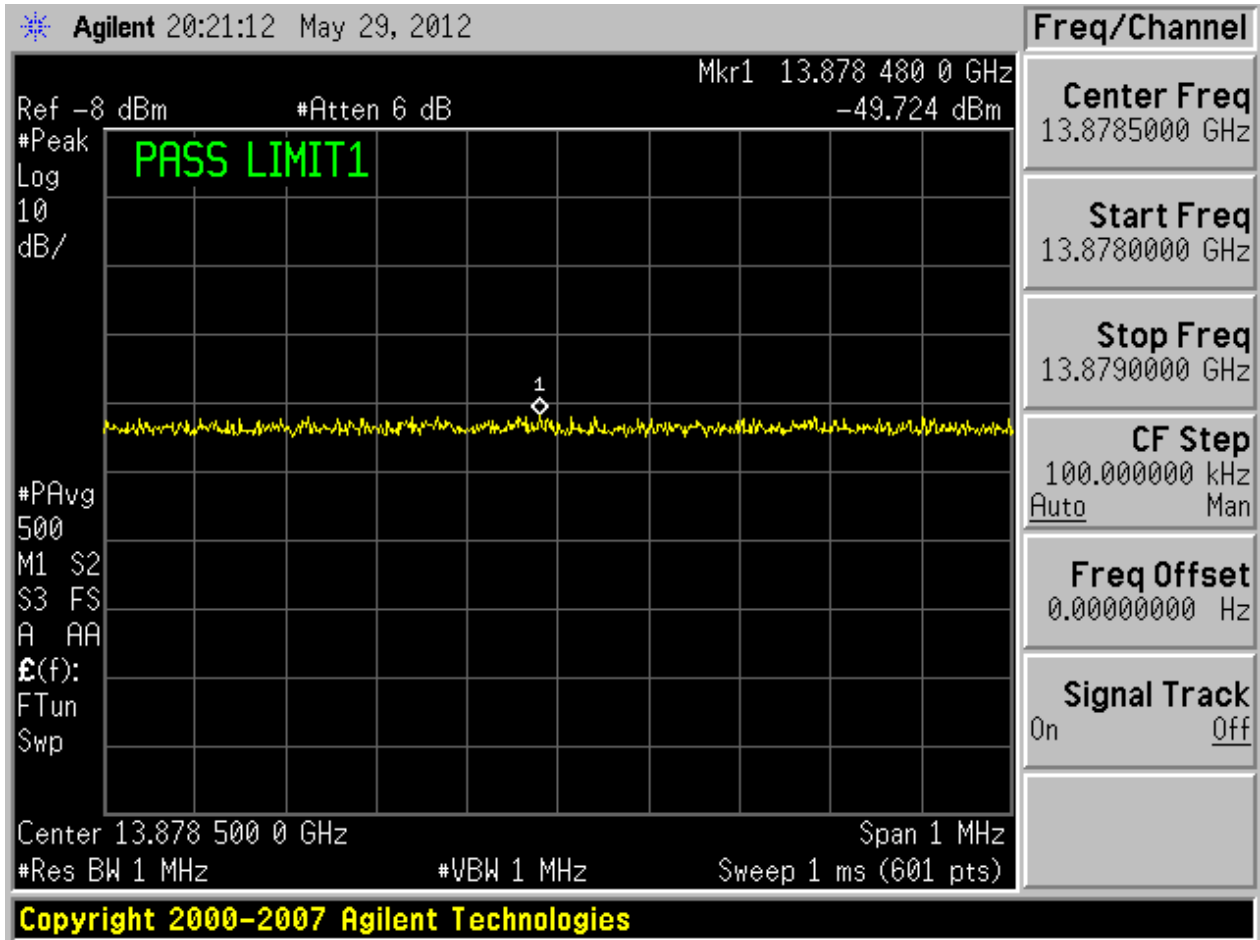


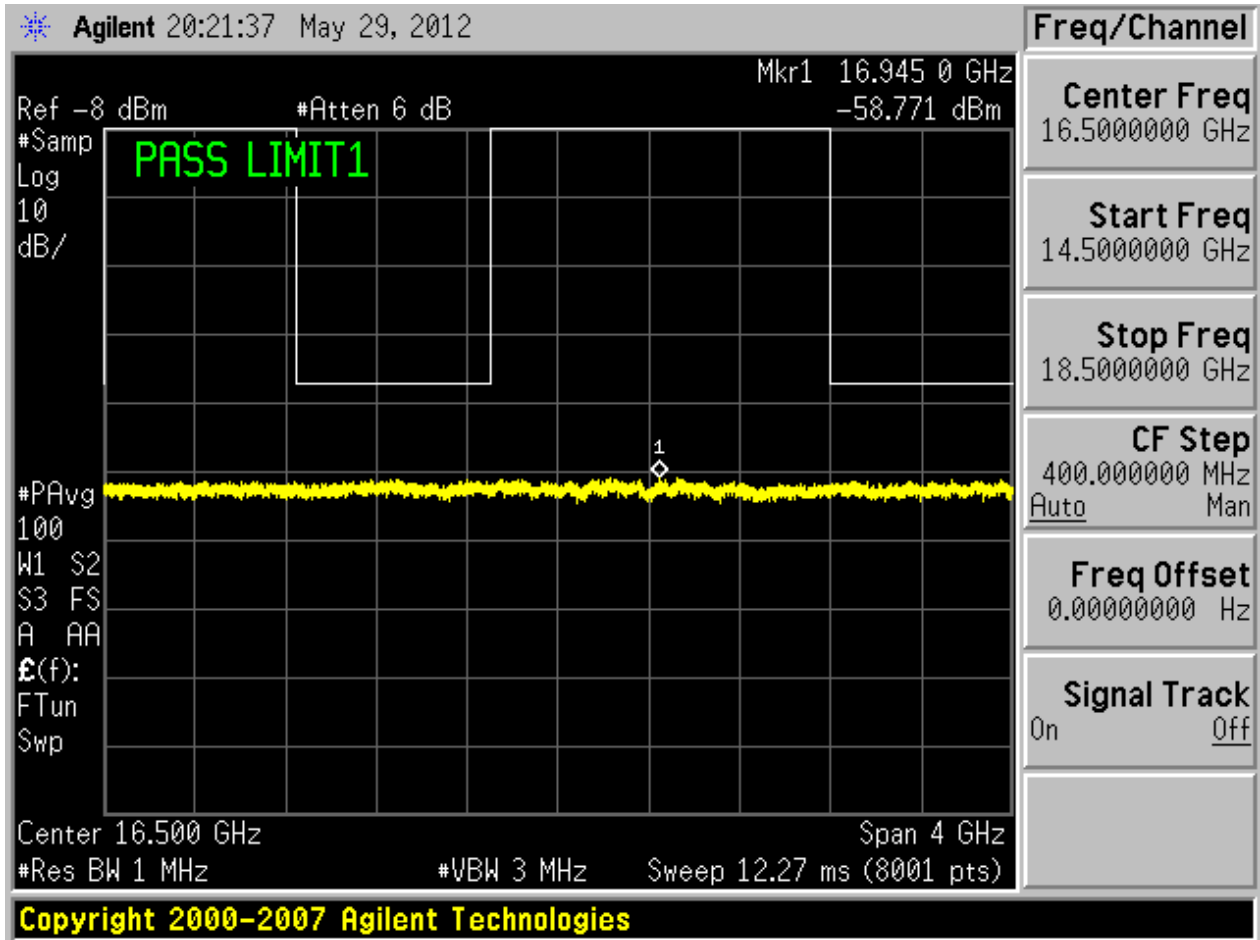


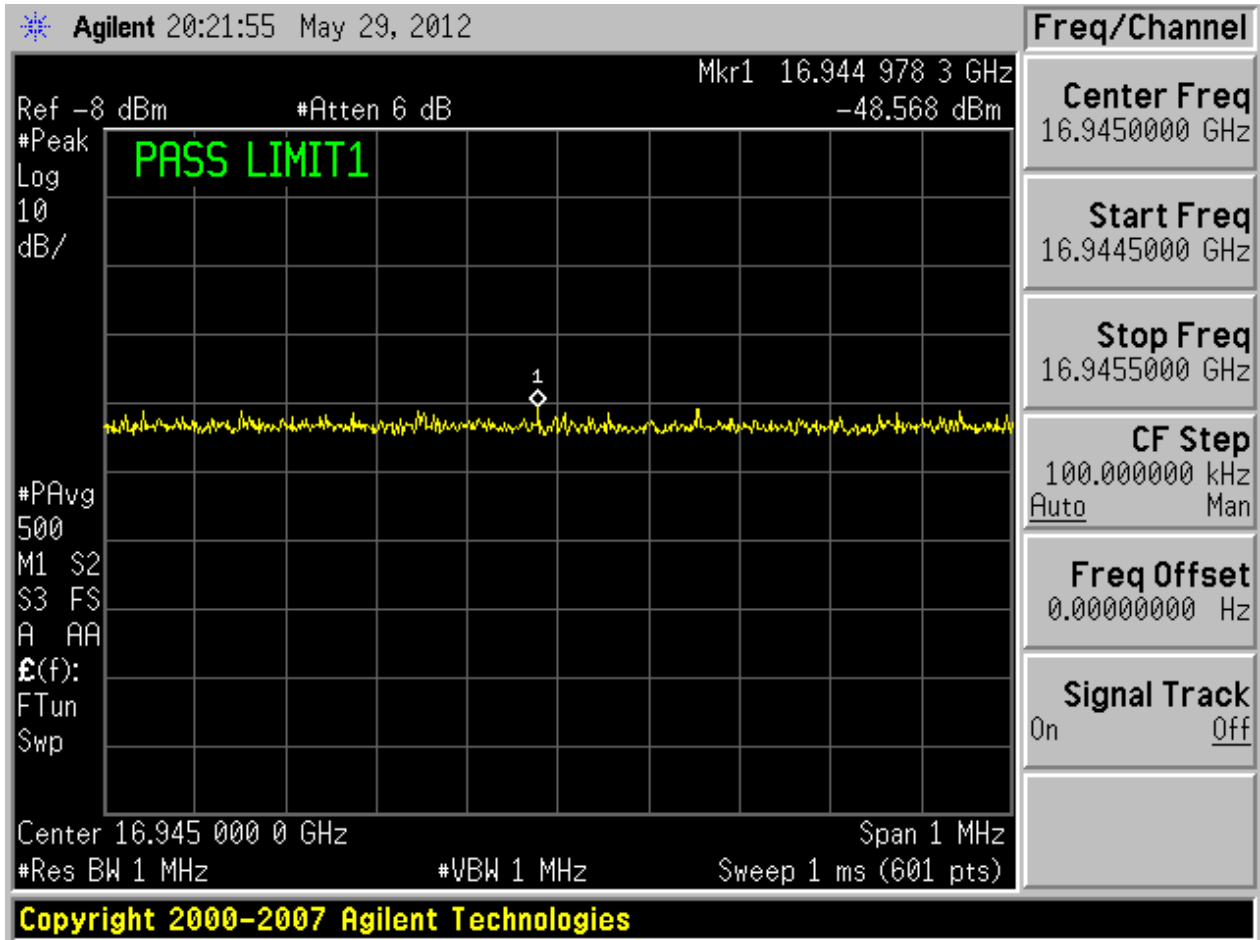




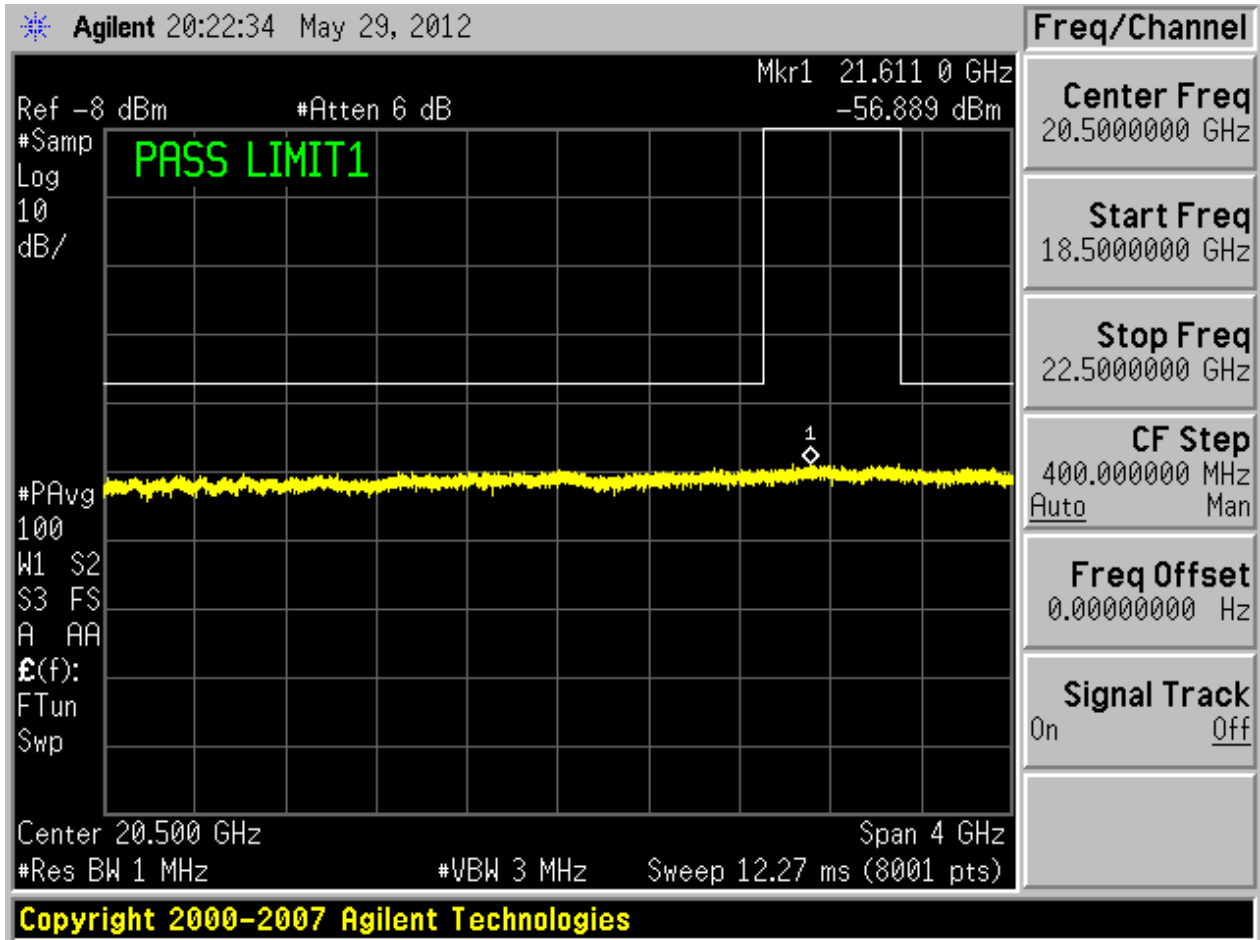


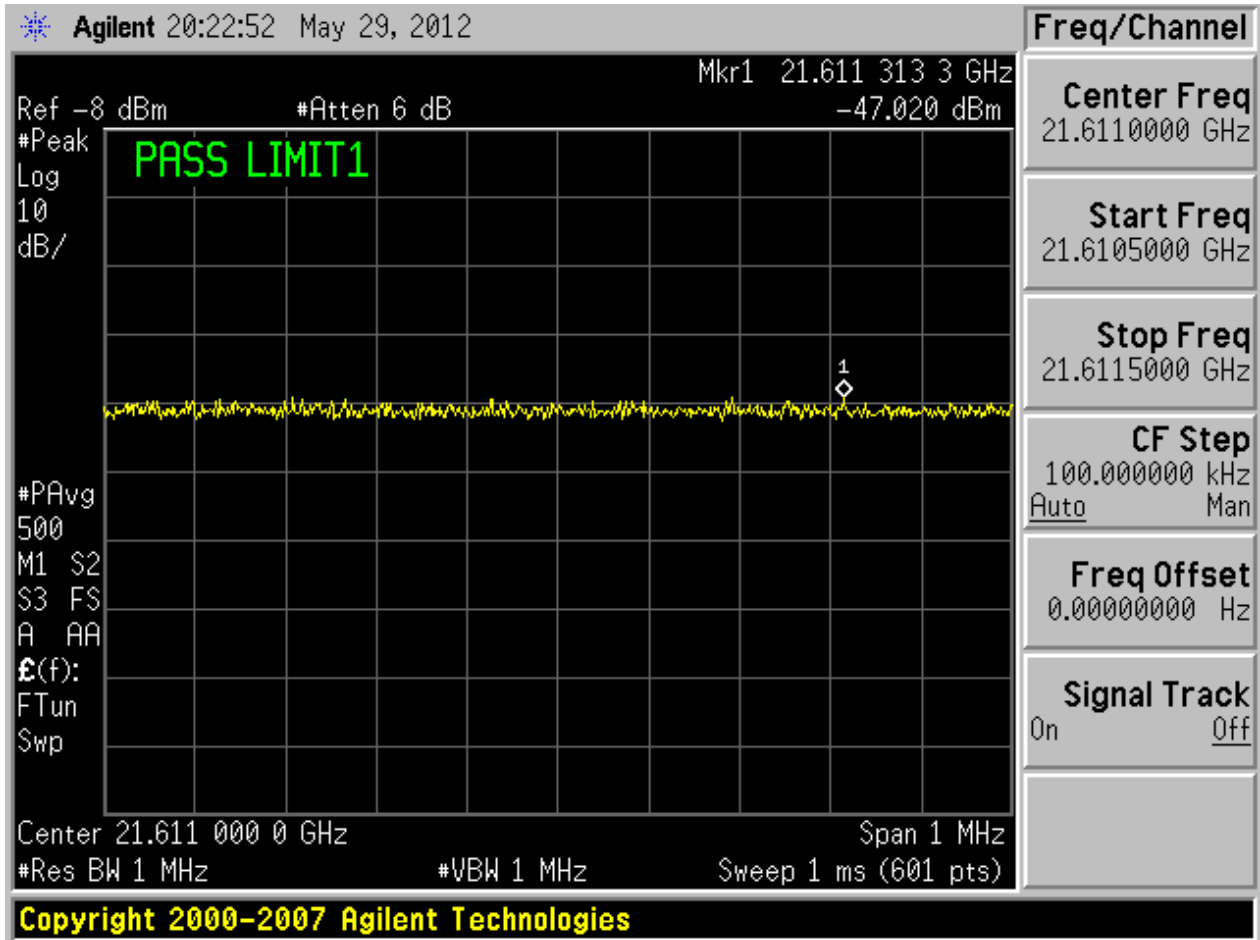


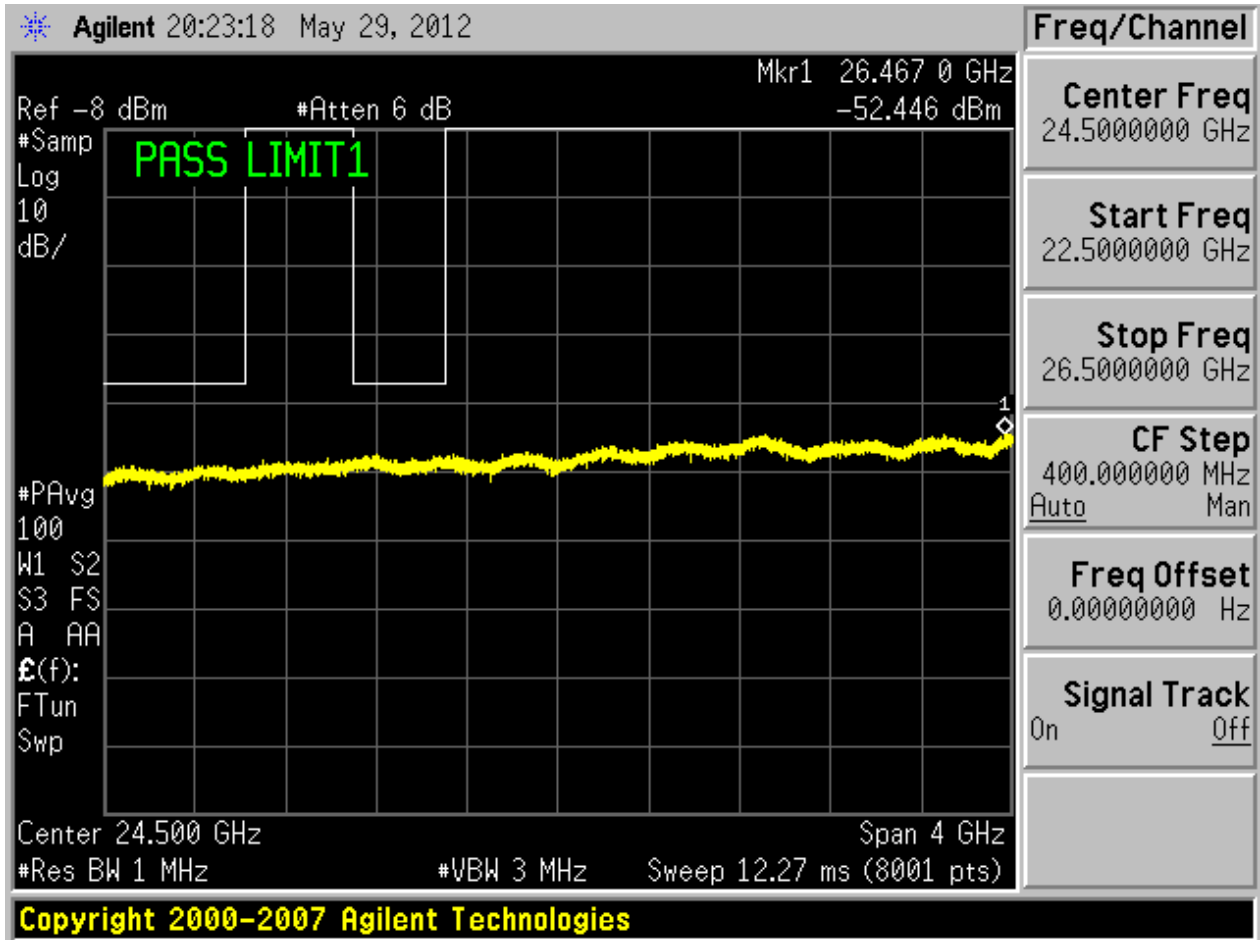


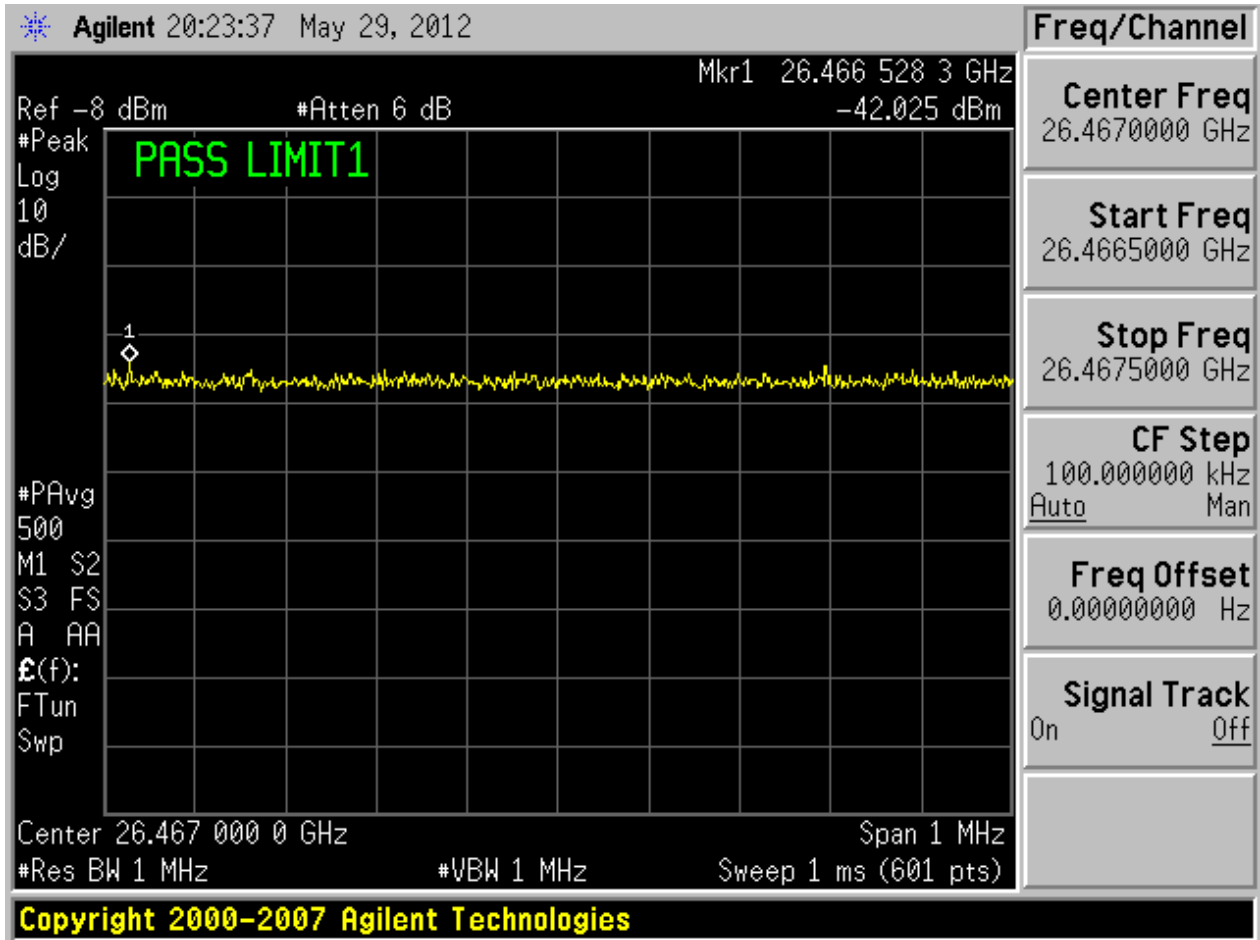




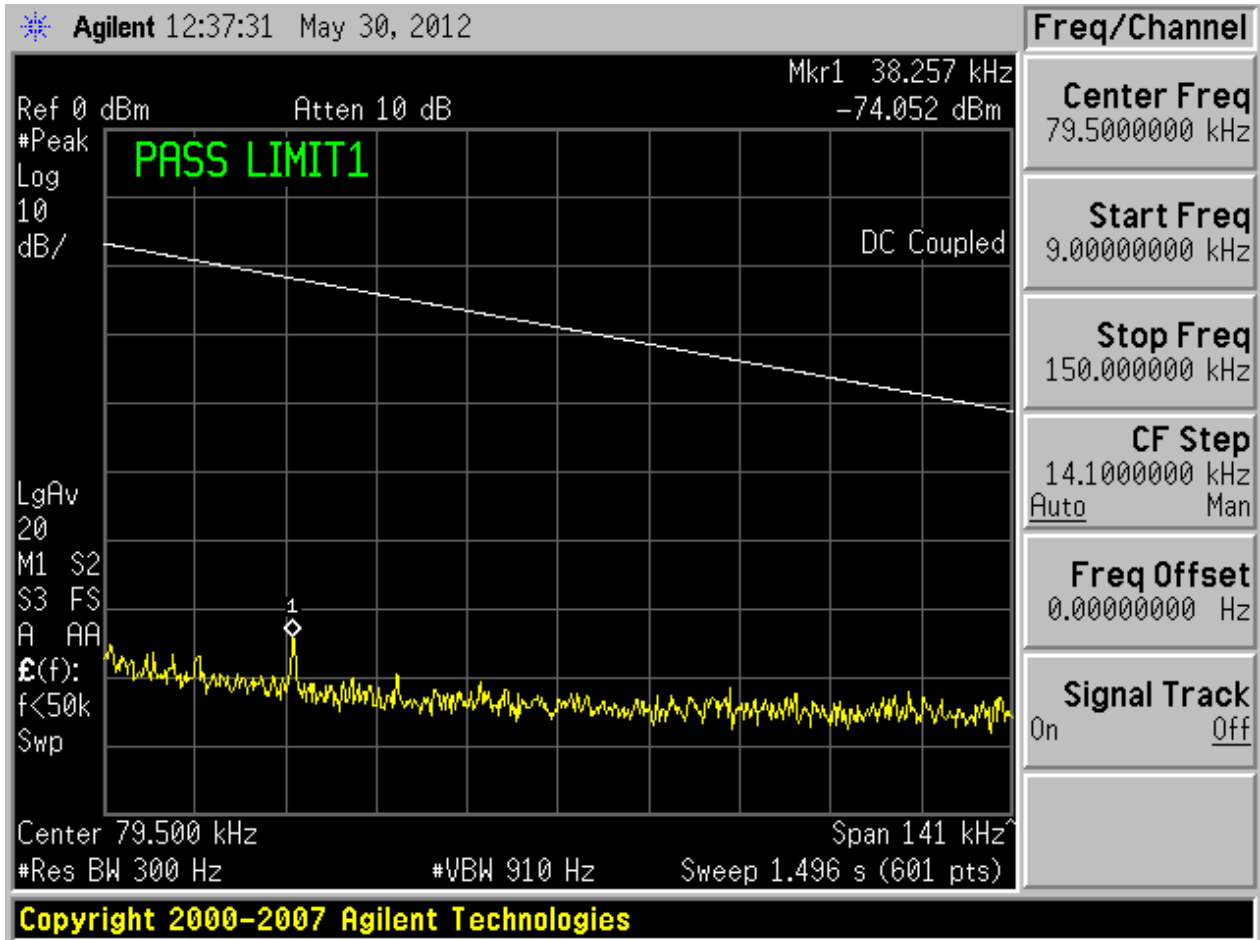


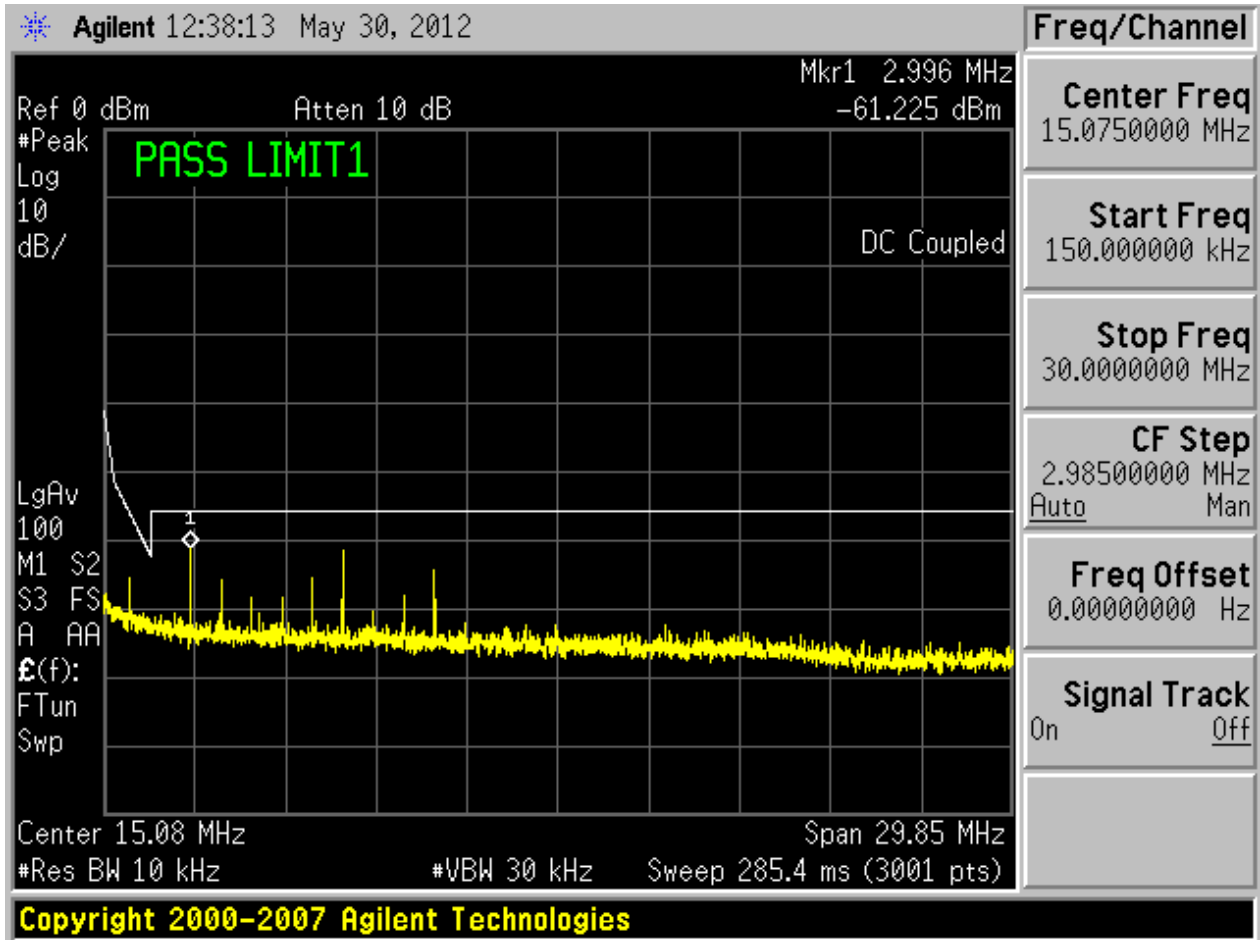


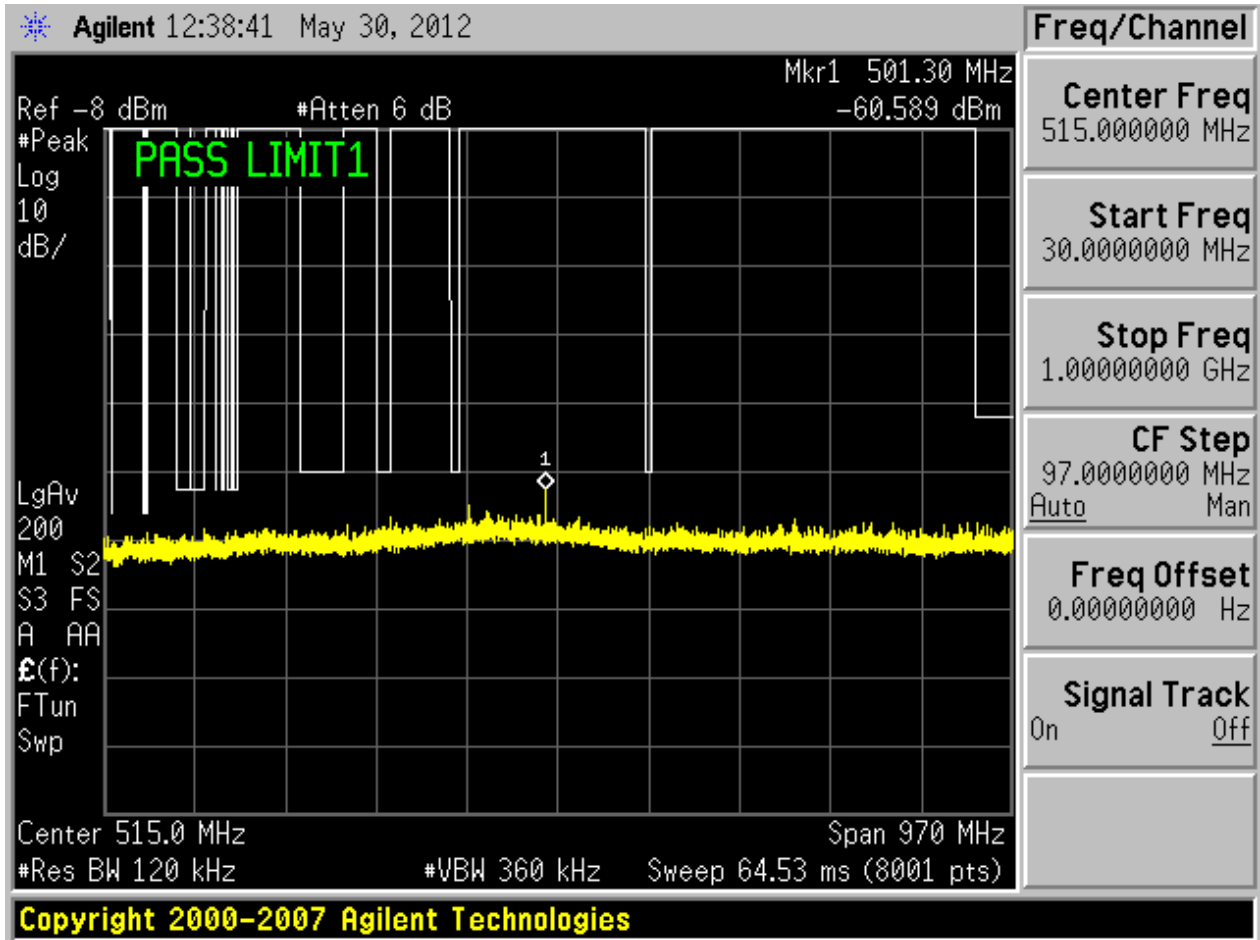


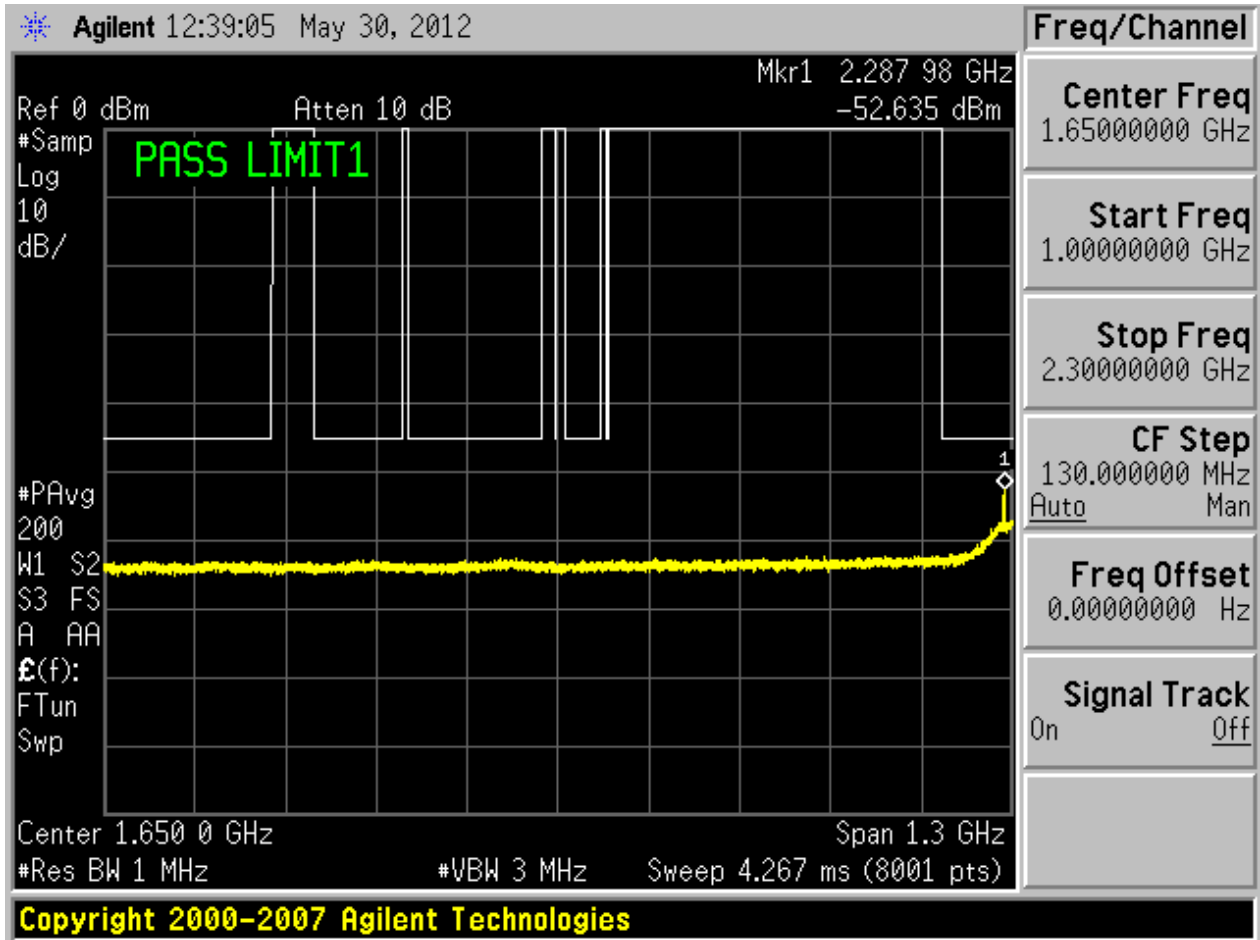


2.5 11B/1\_T@1

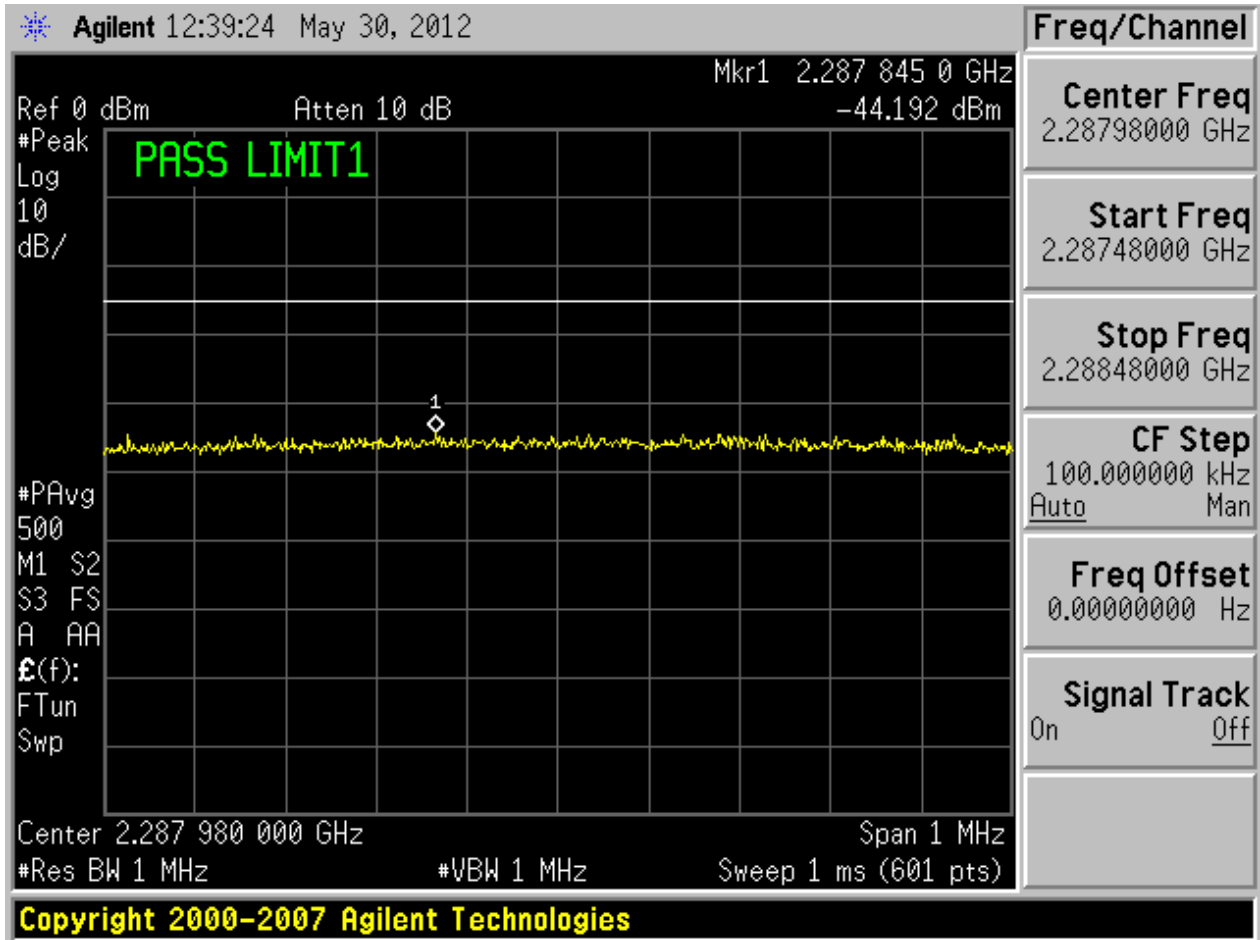


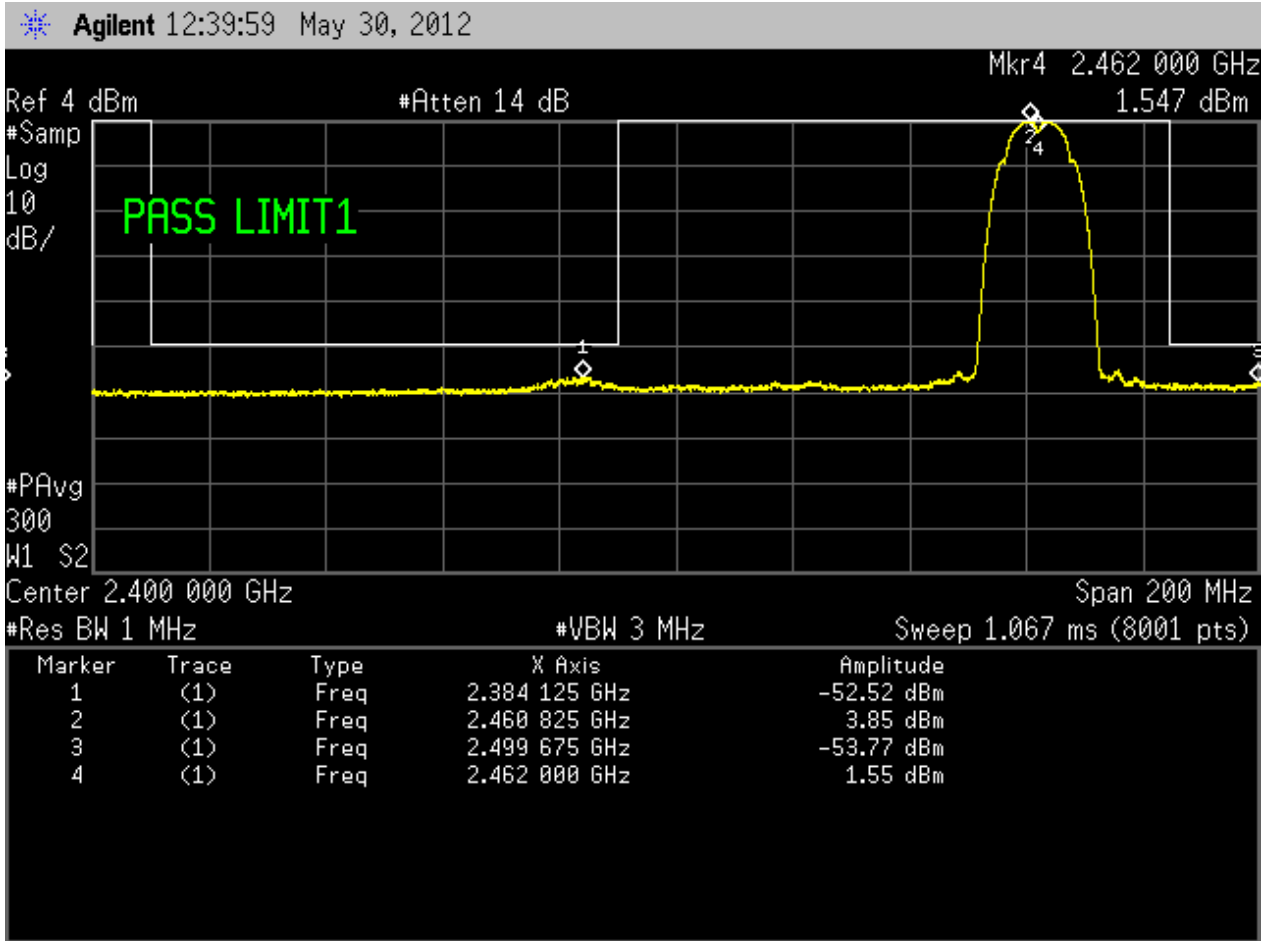


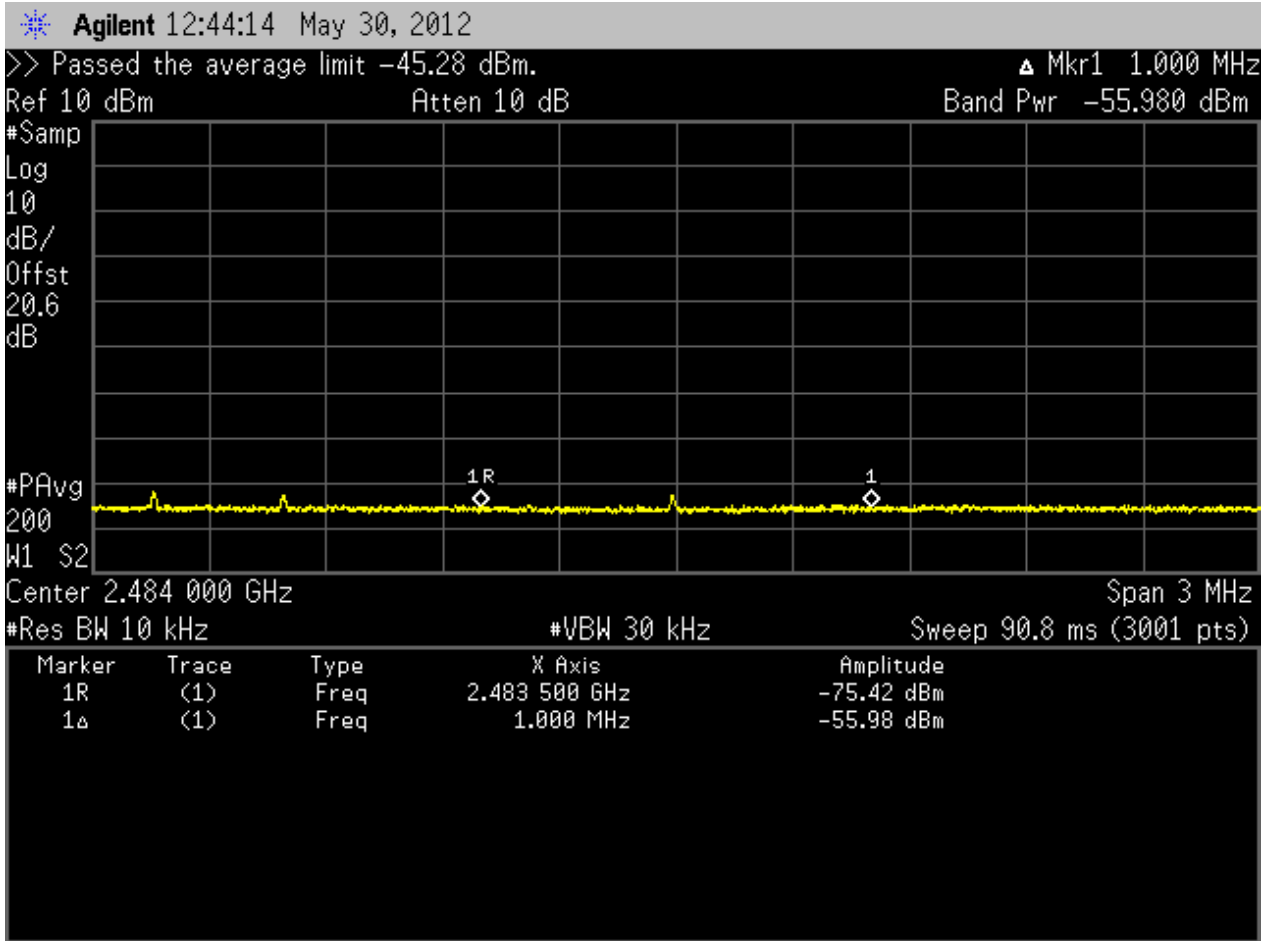


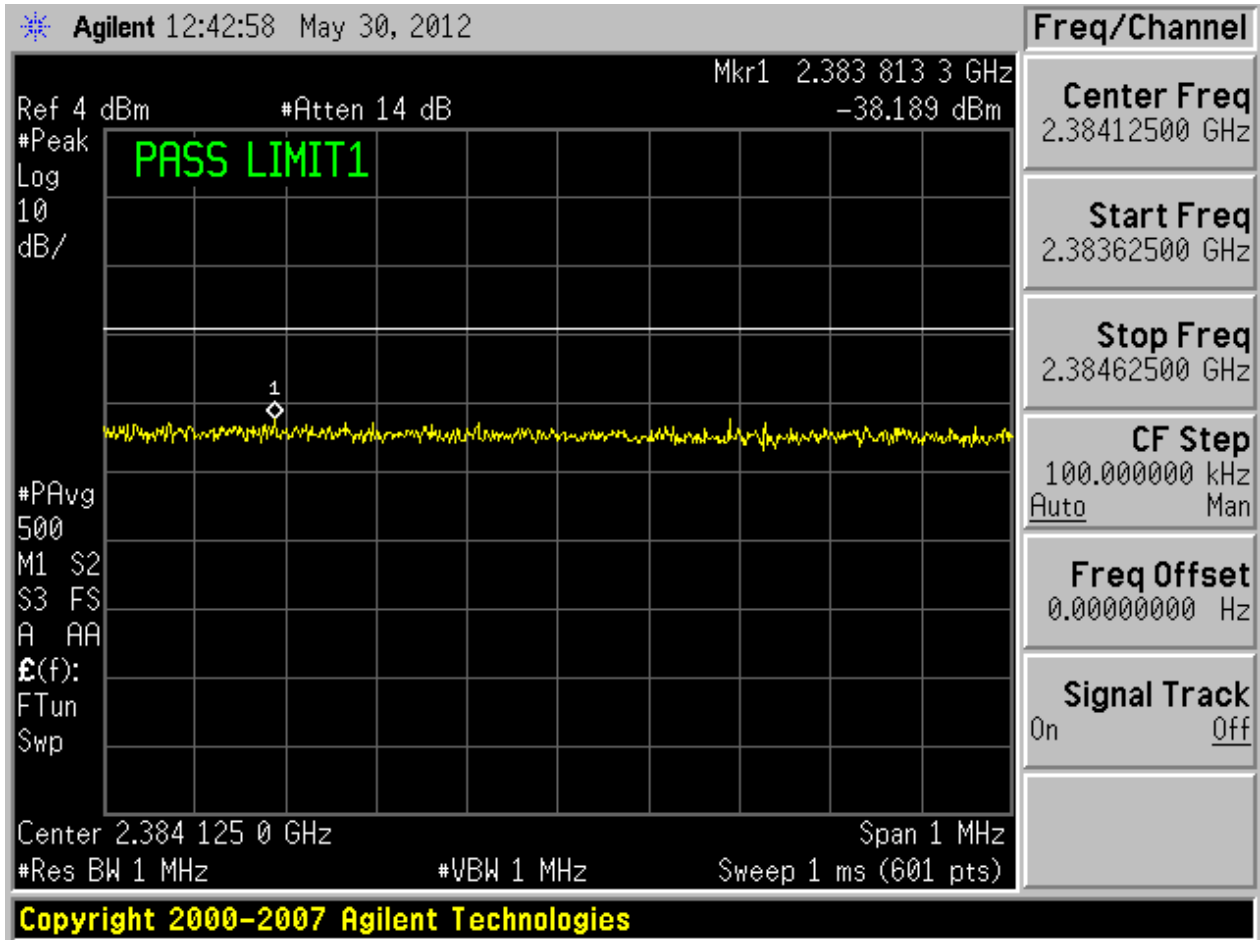


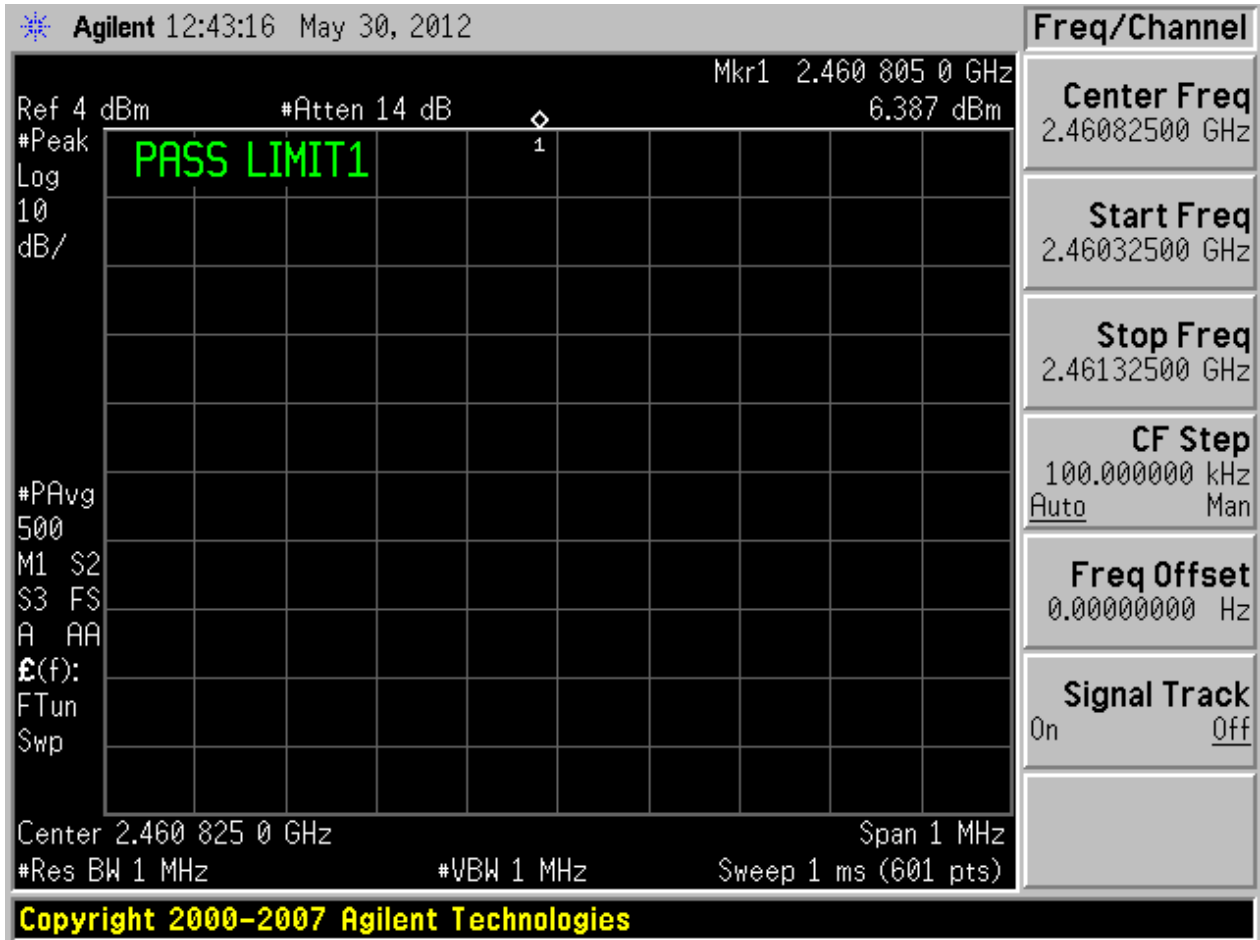


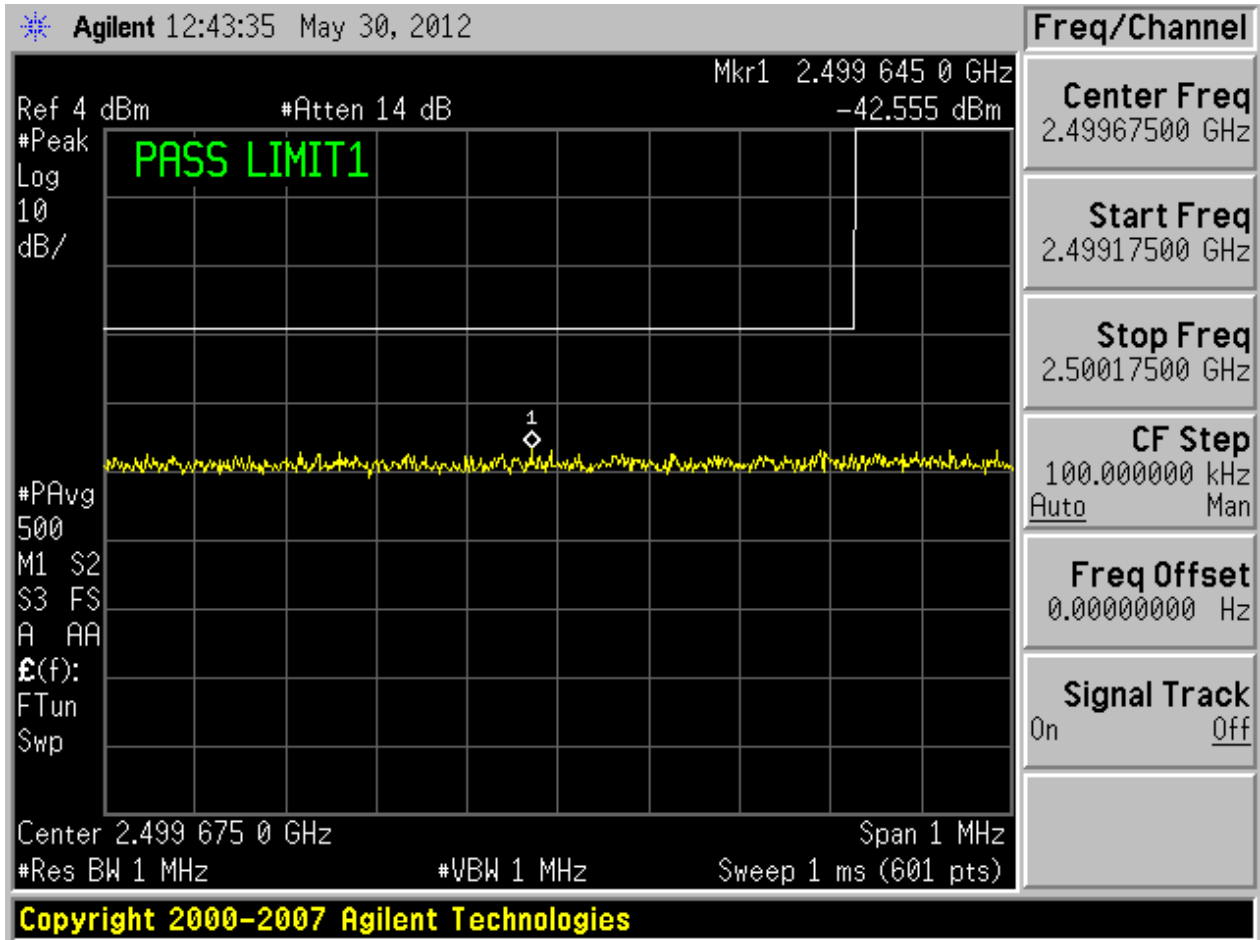


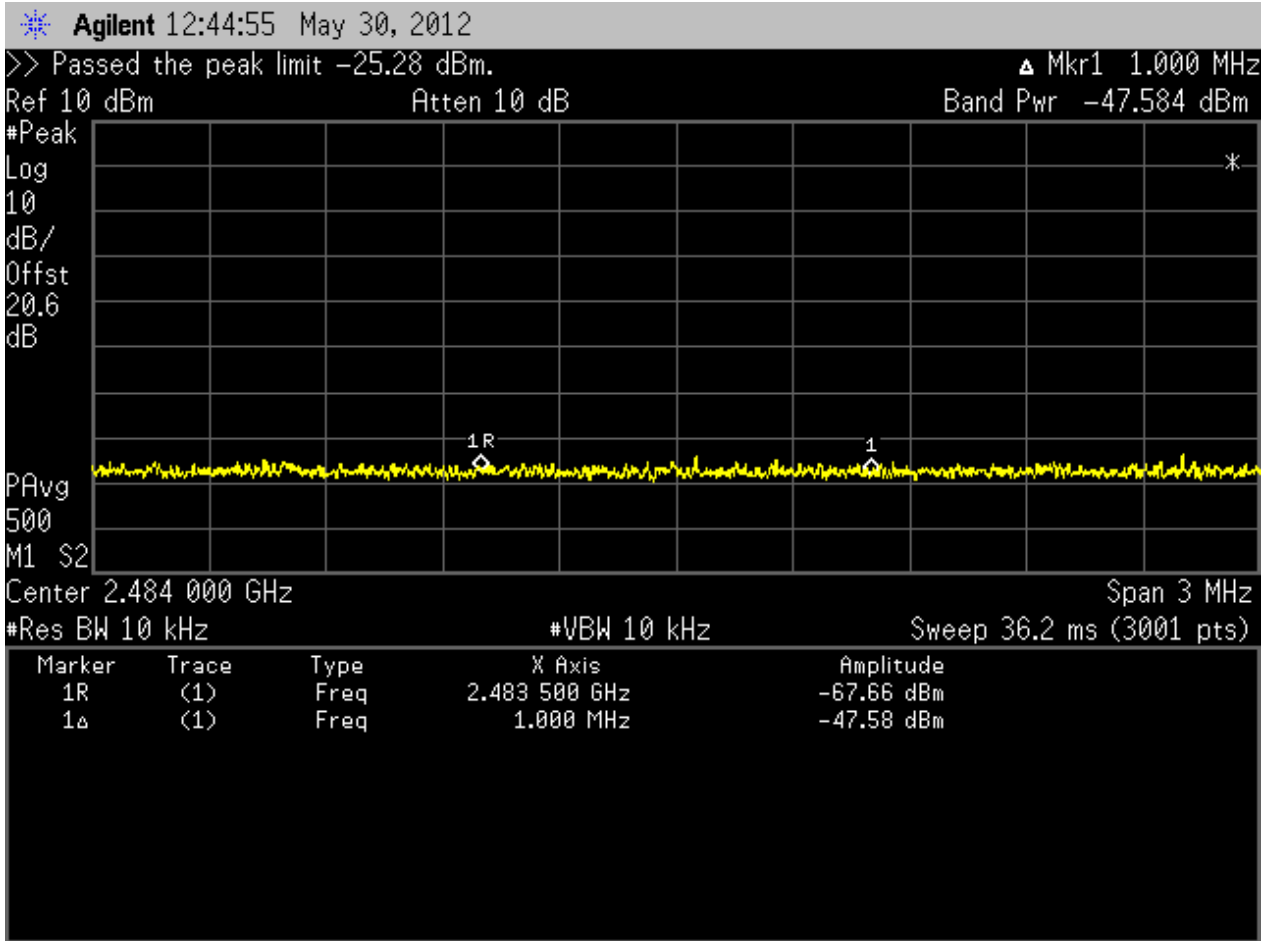


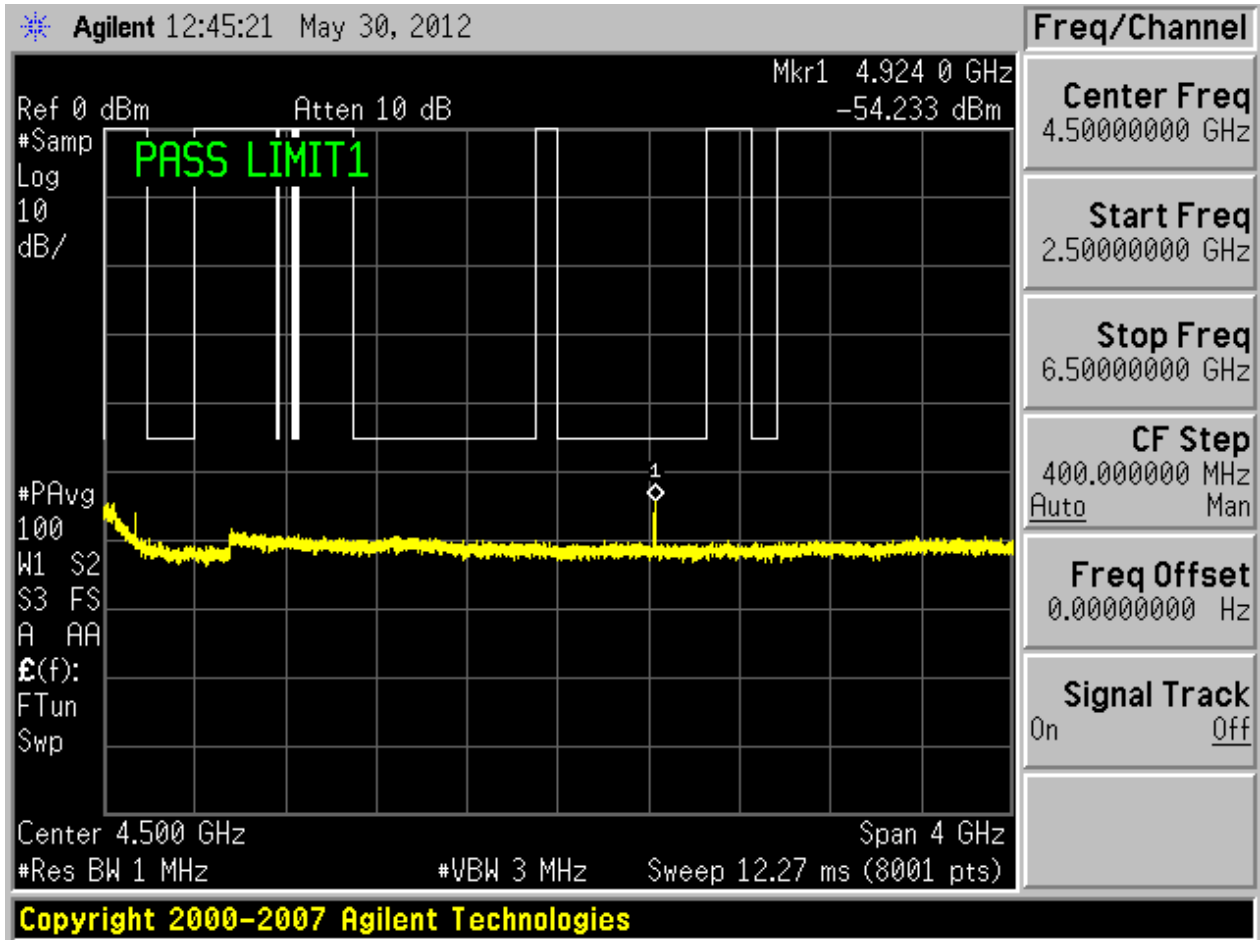




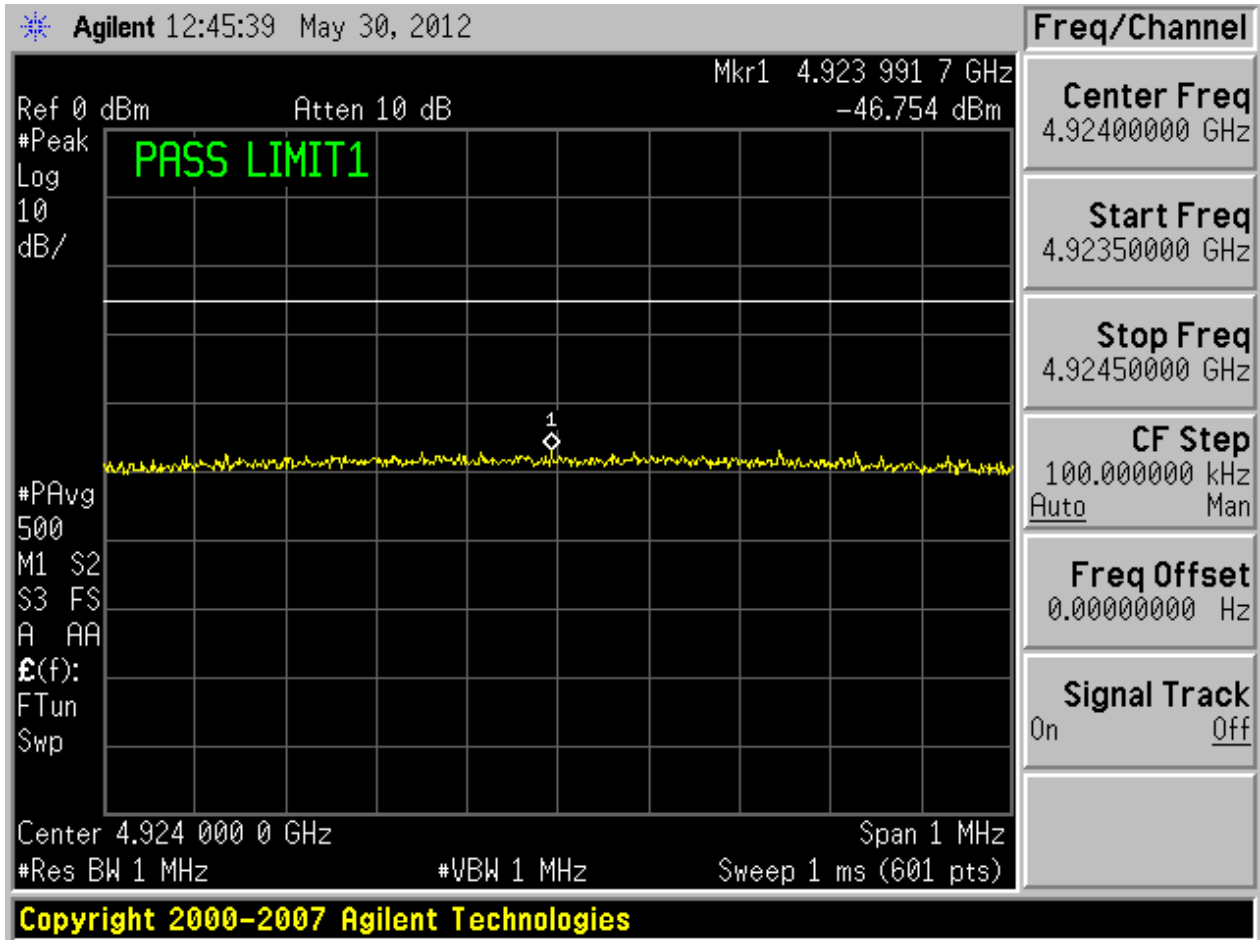


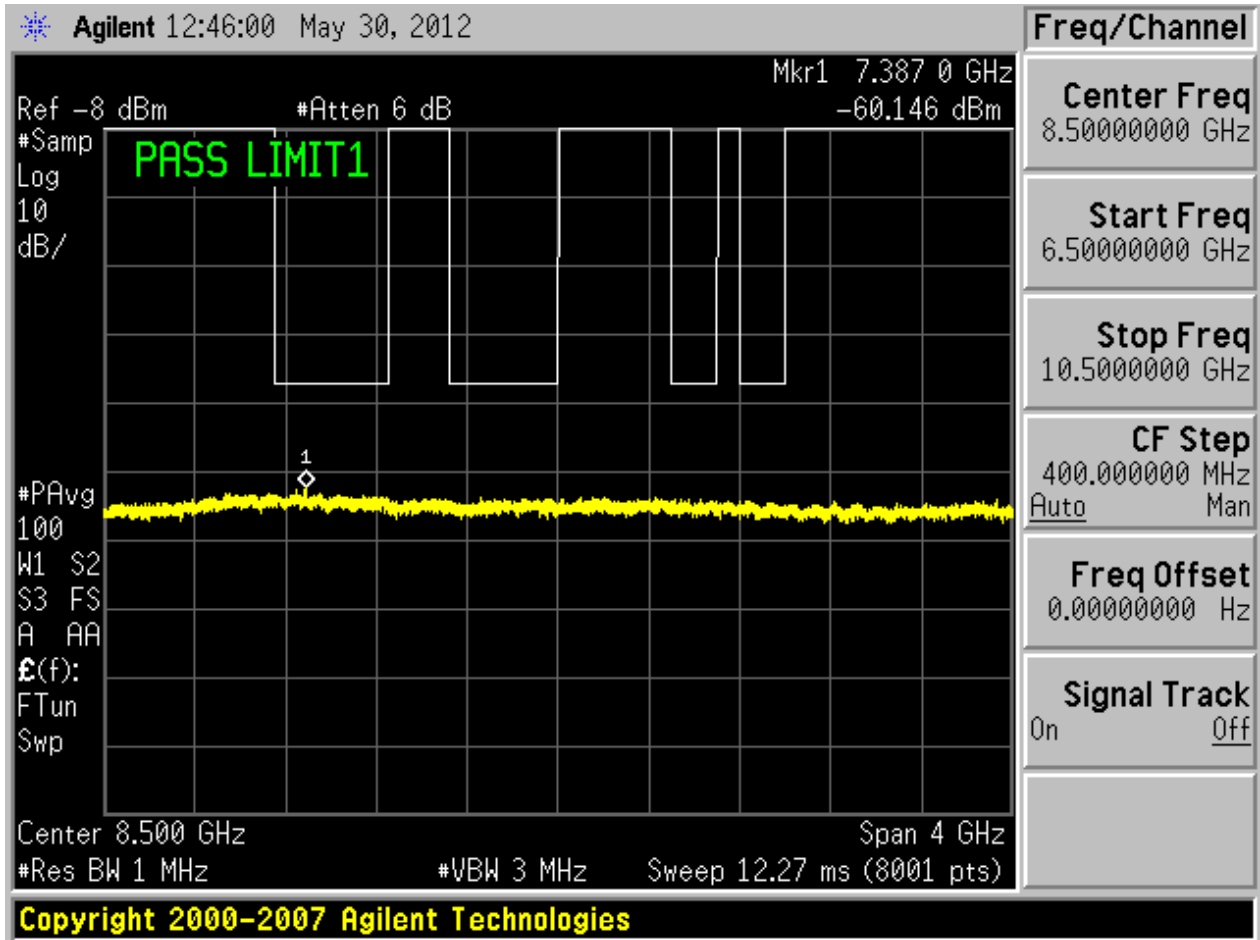


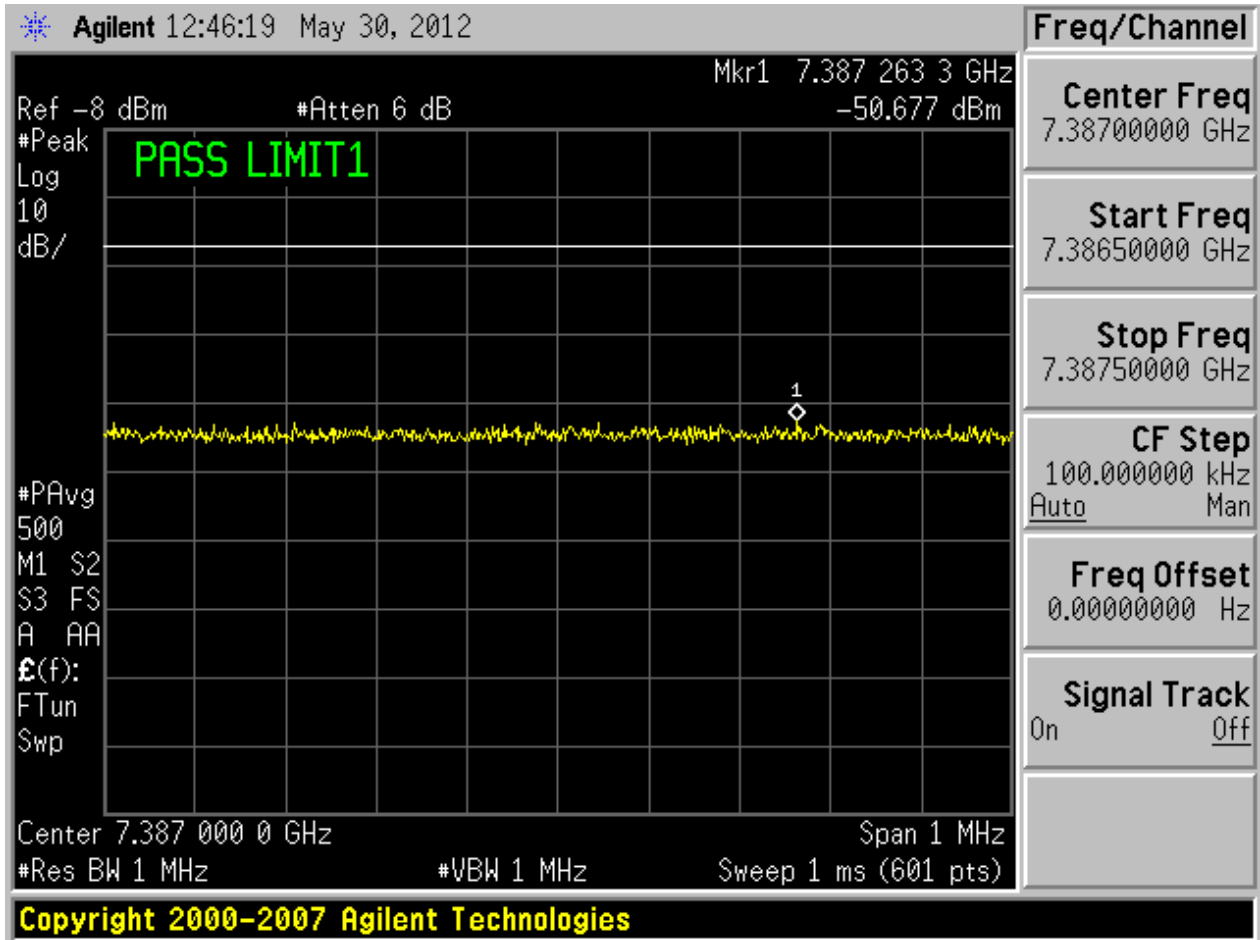


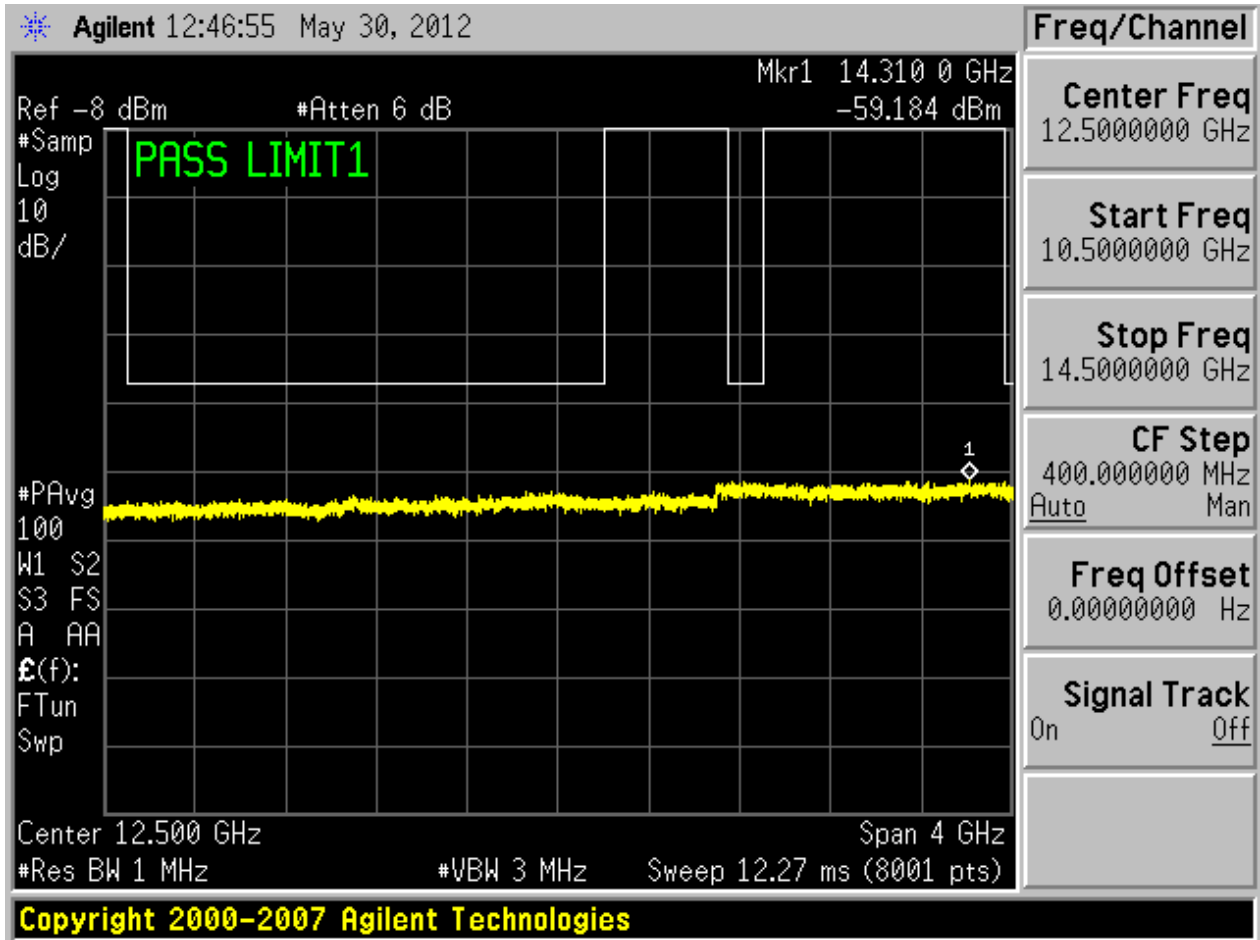


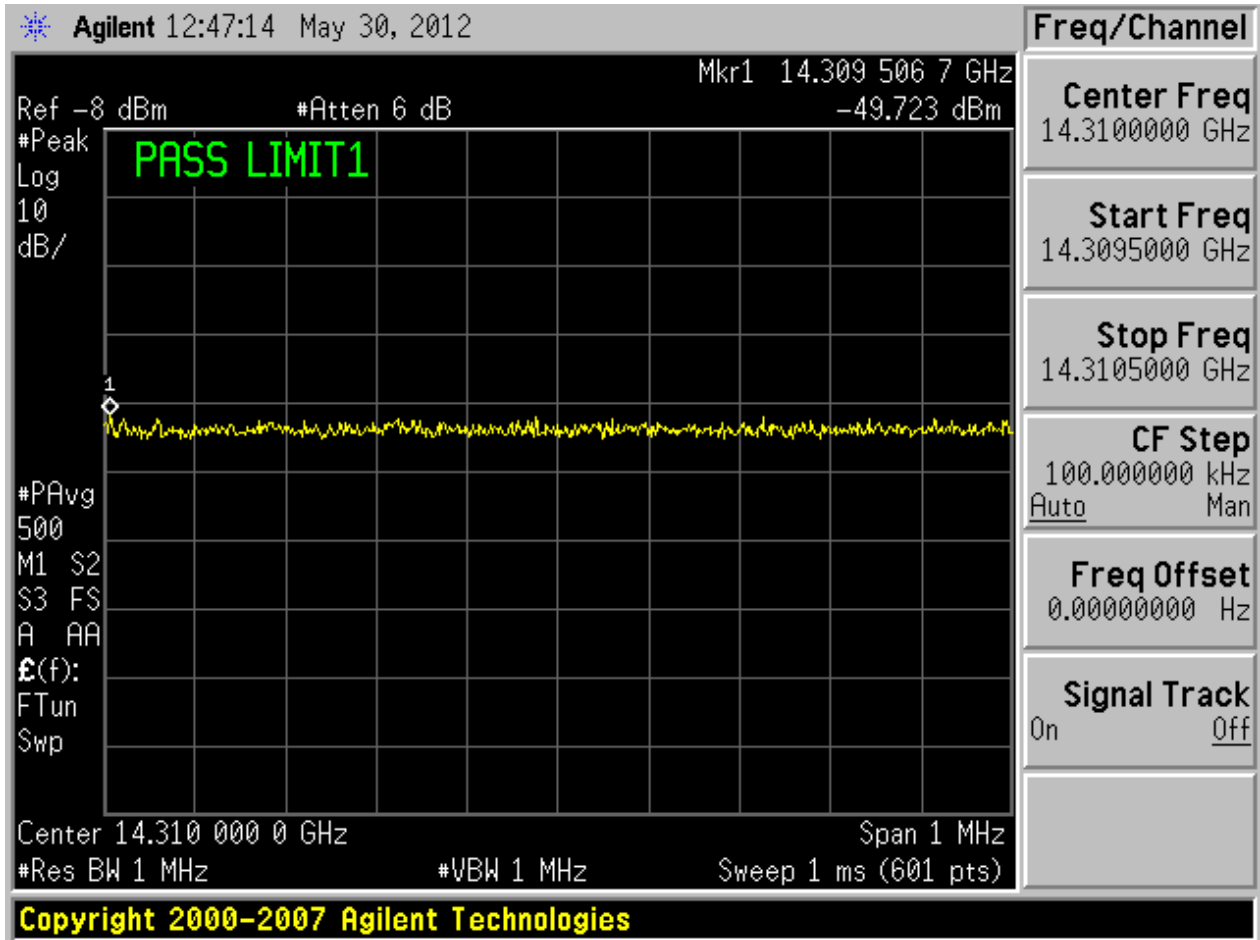


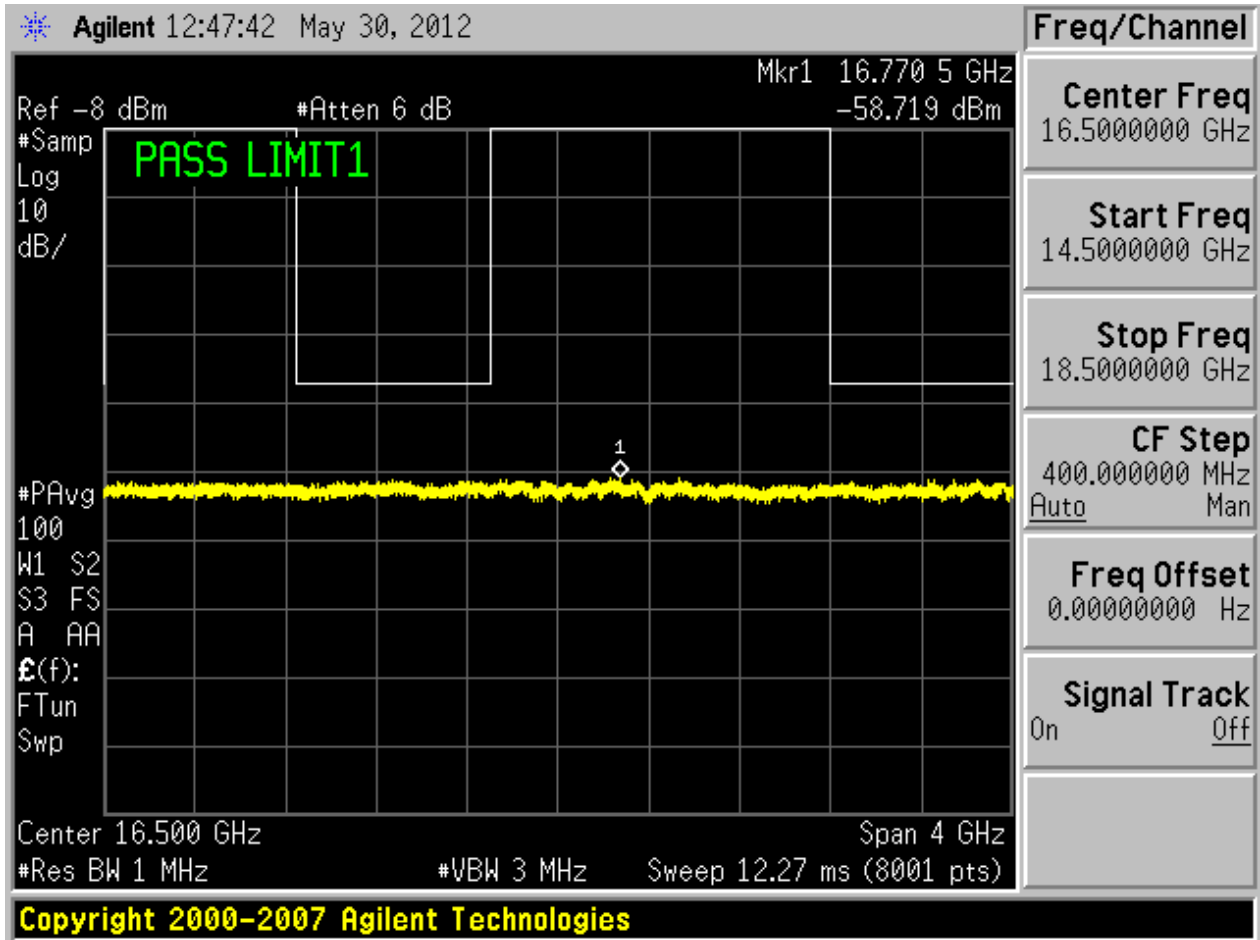


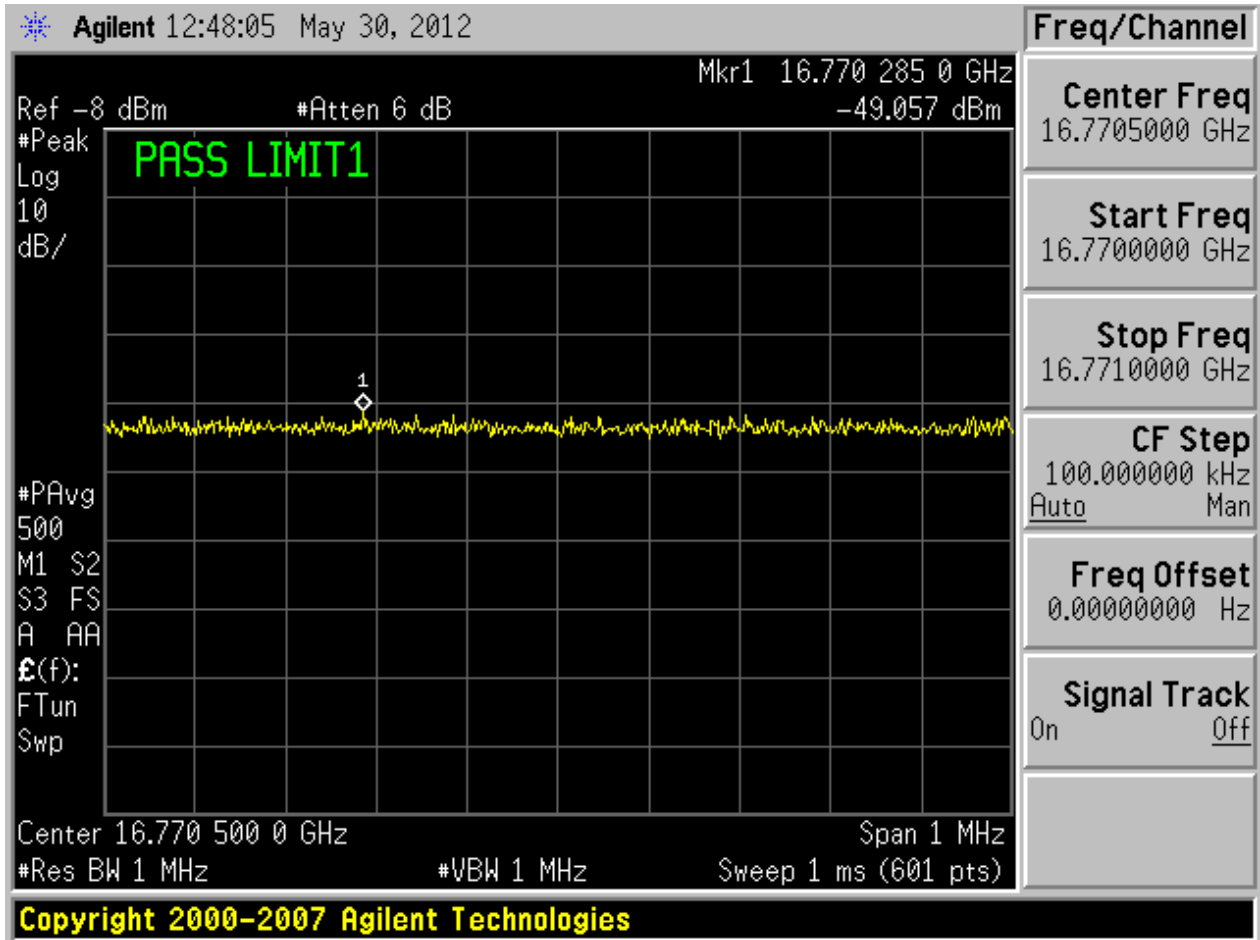


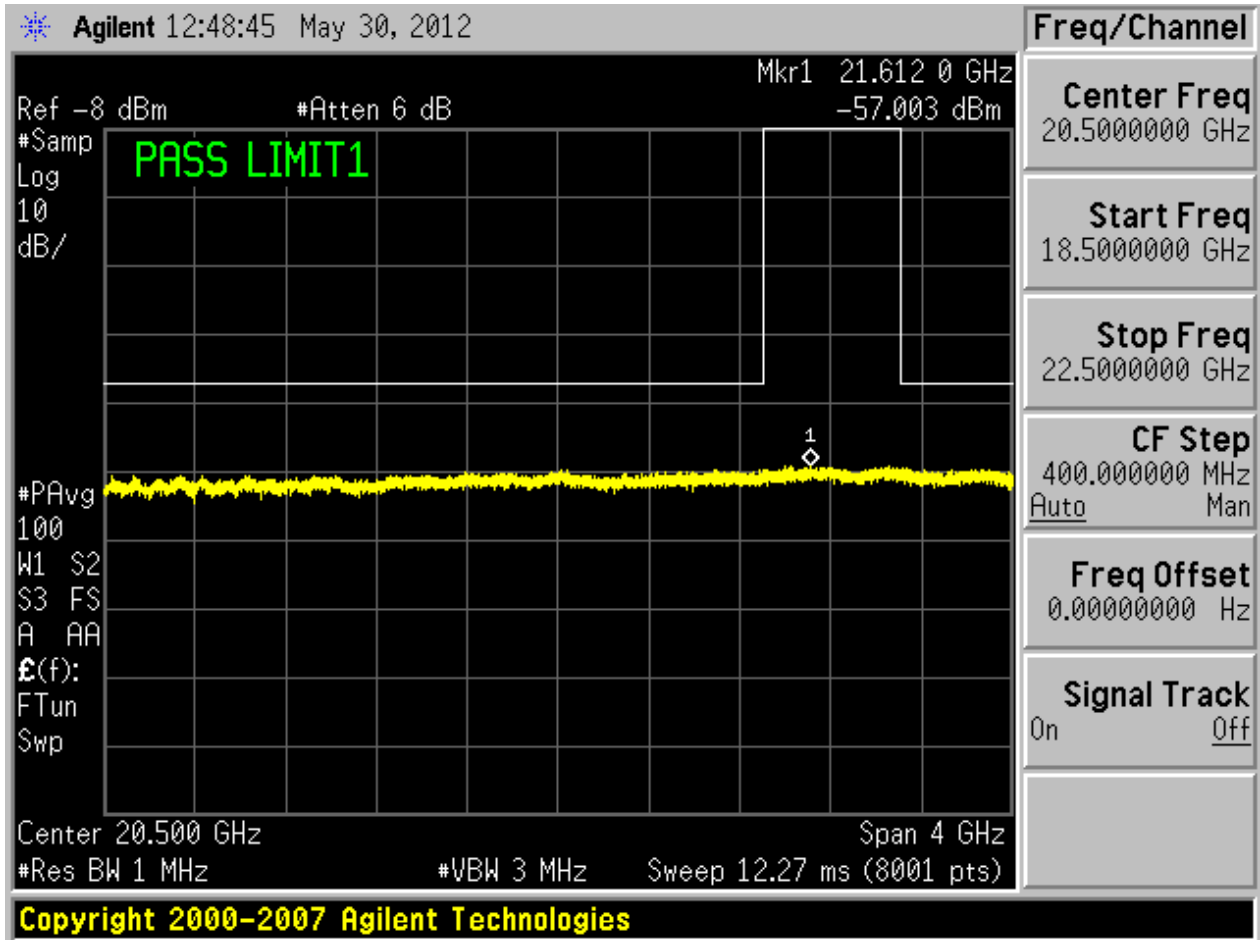




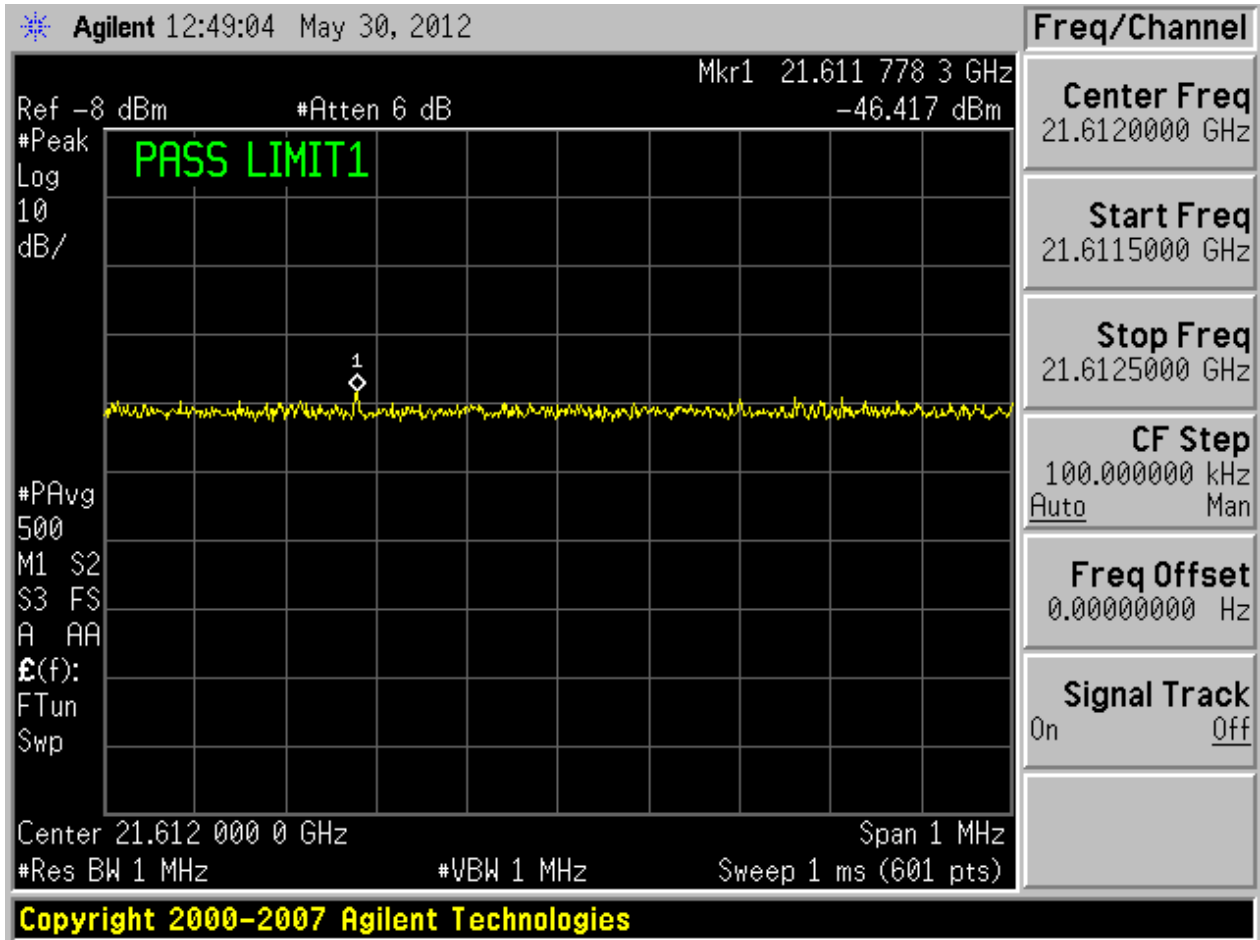


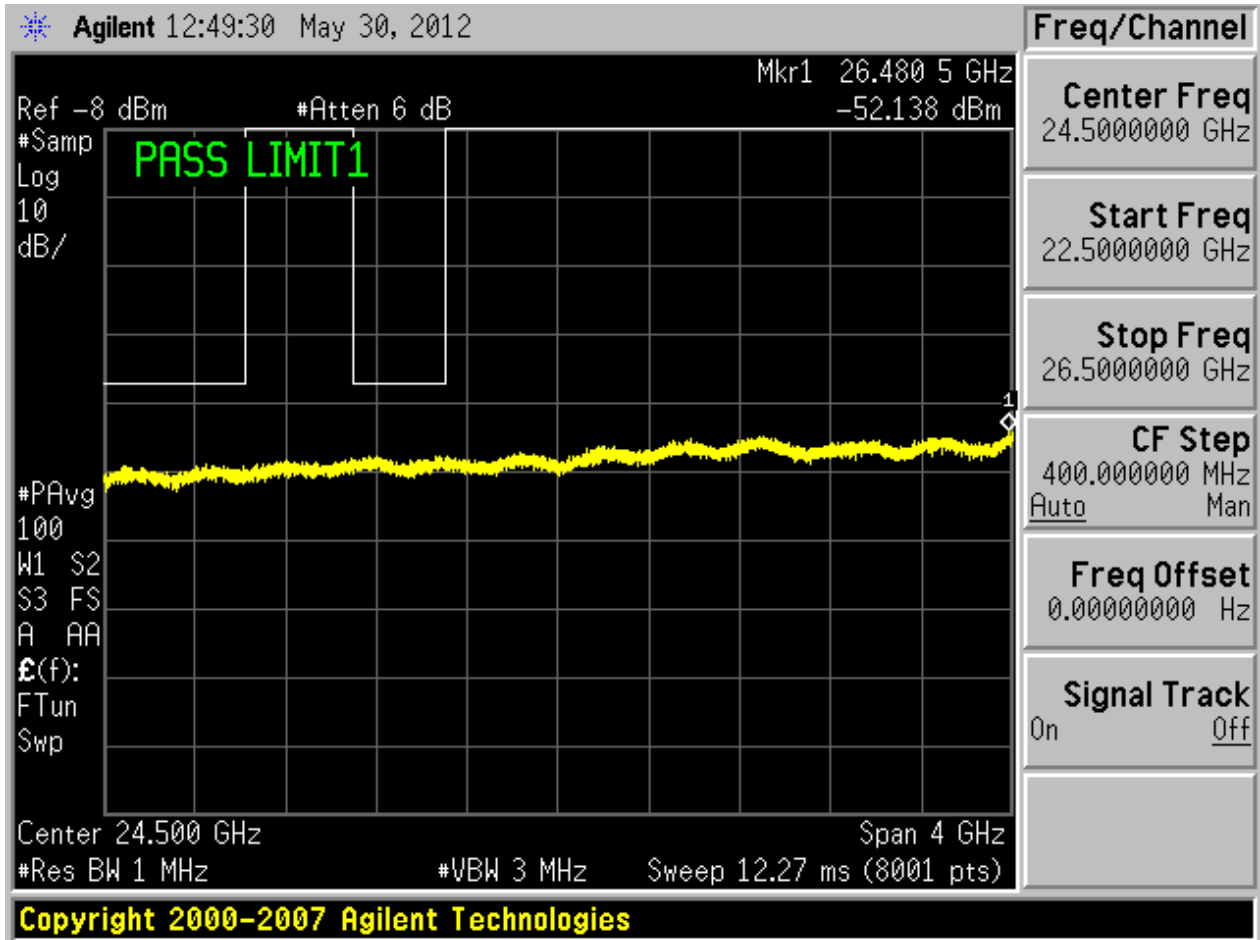


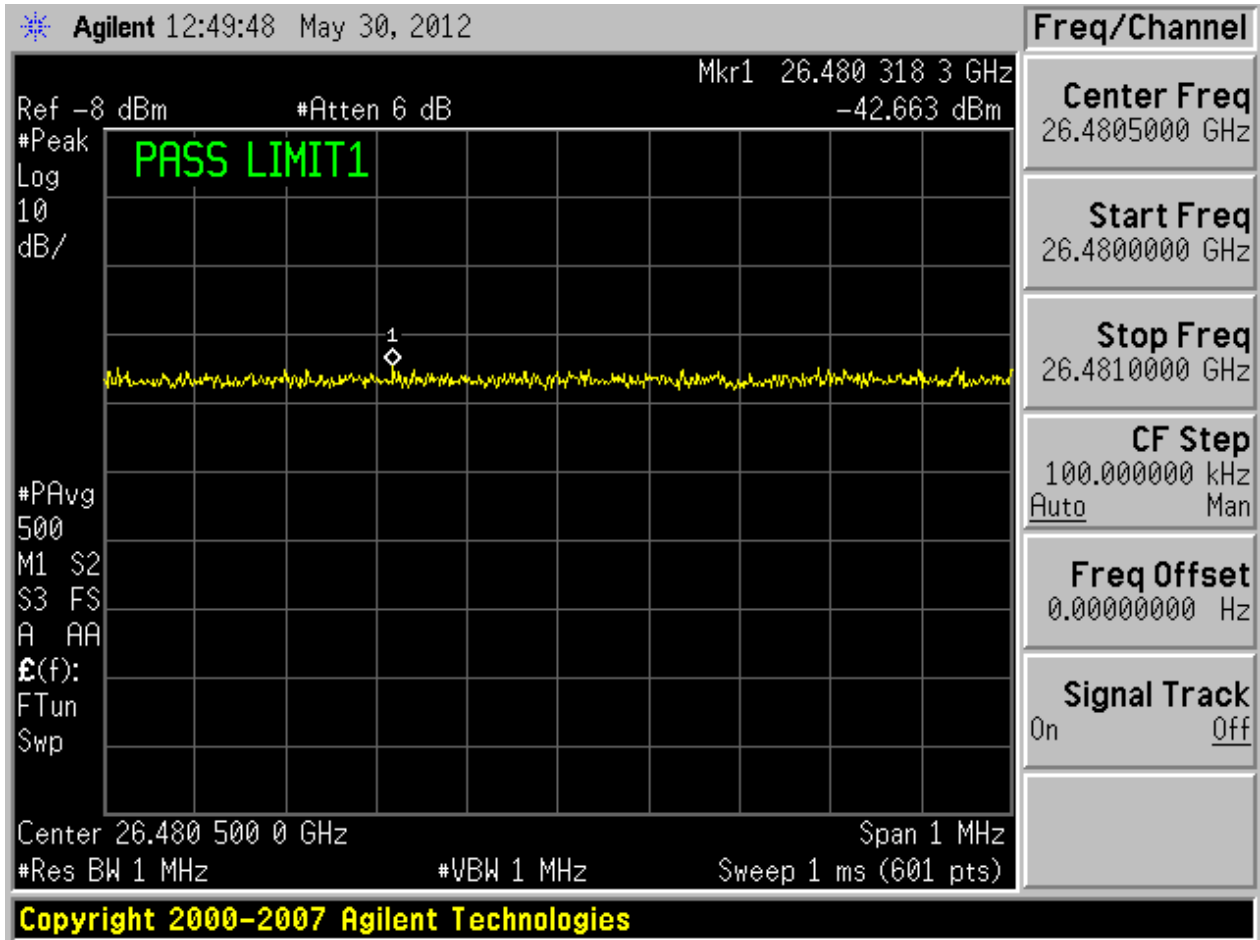




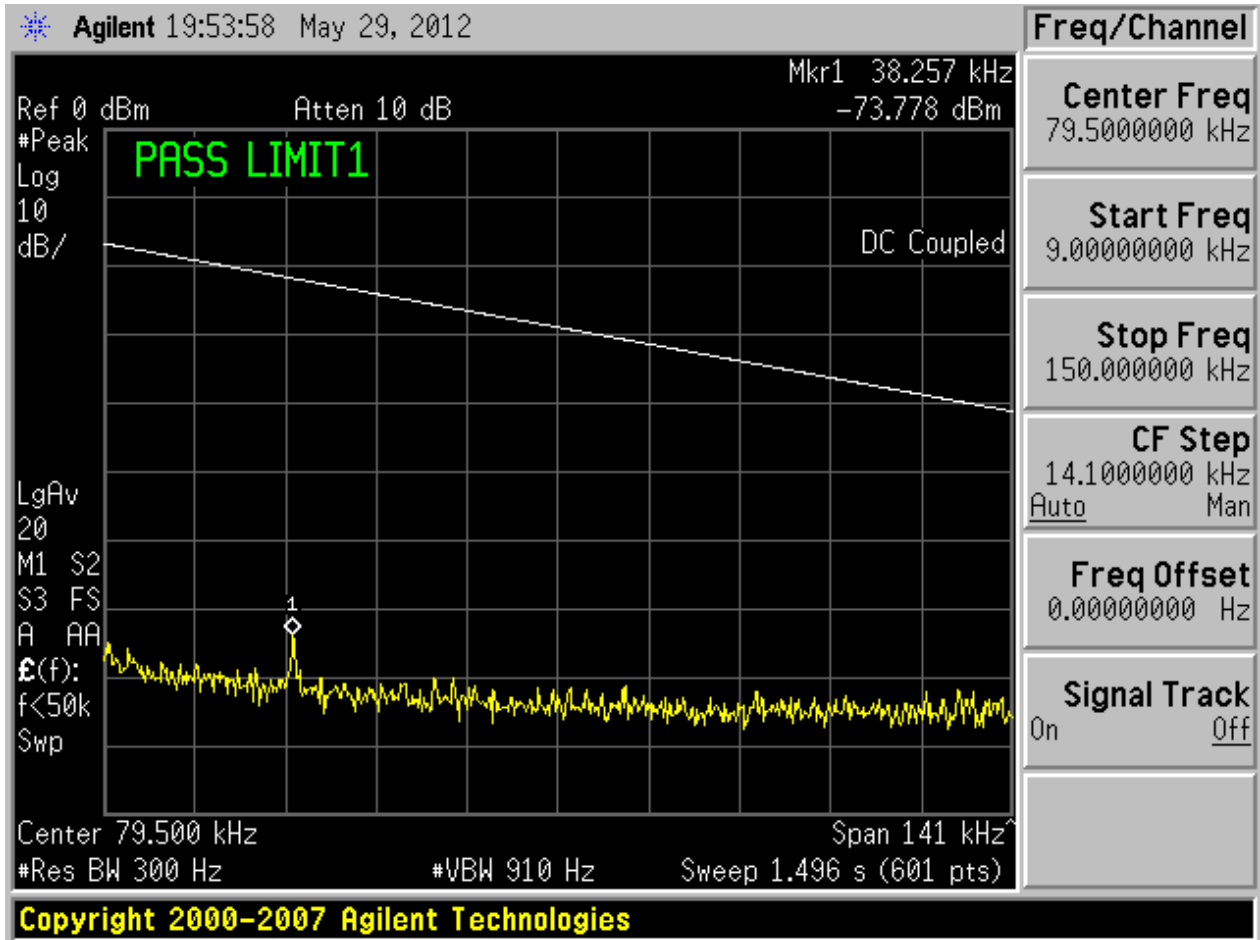


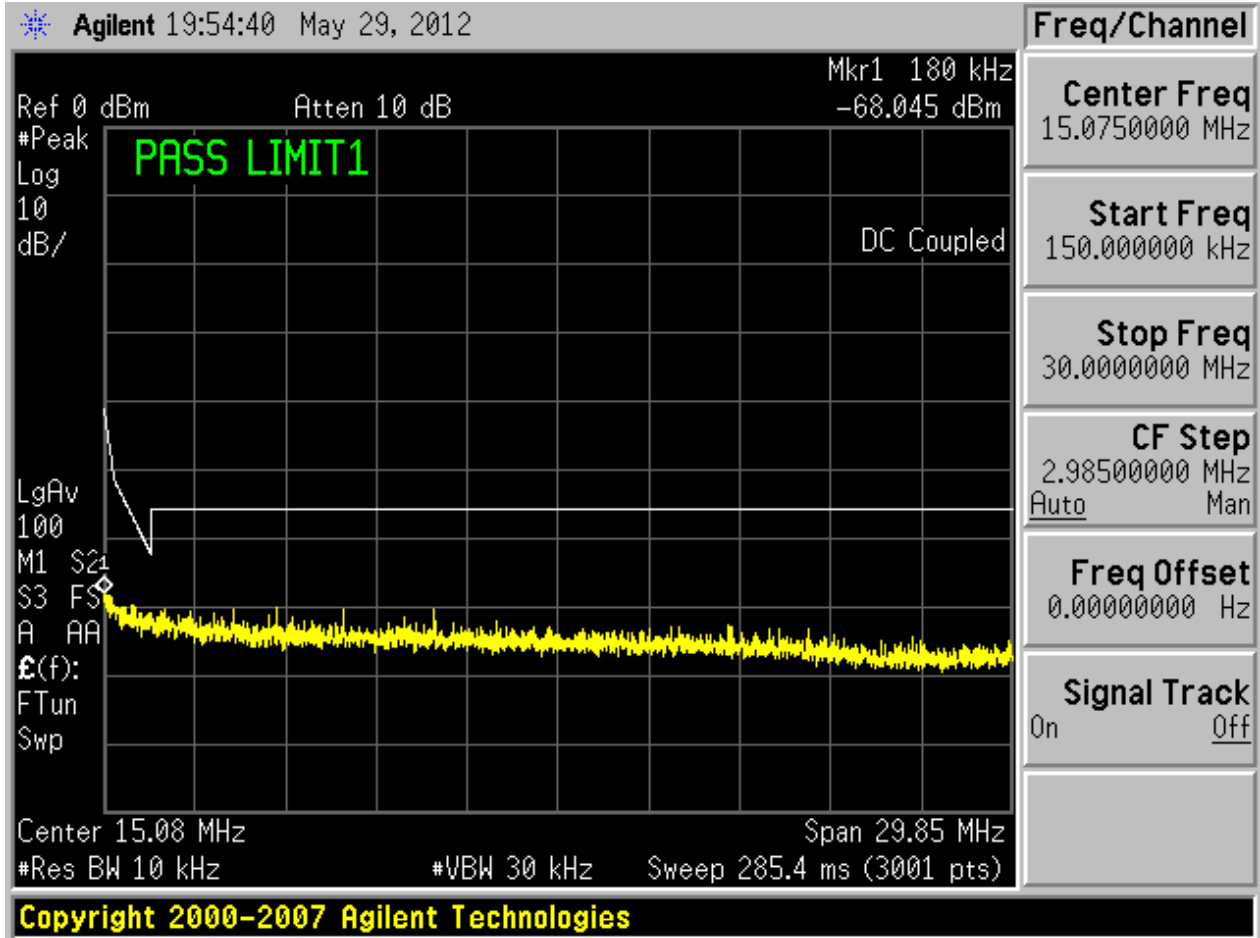


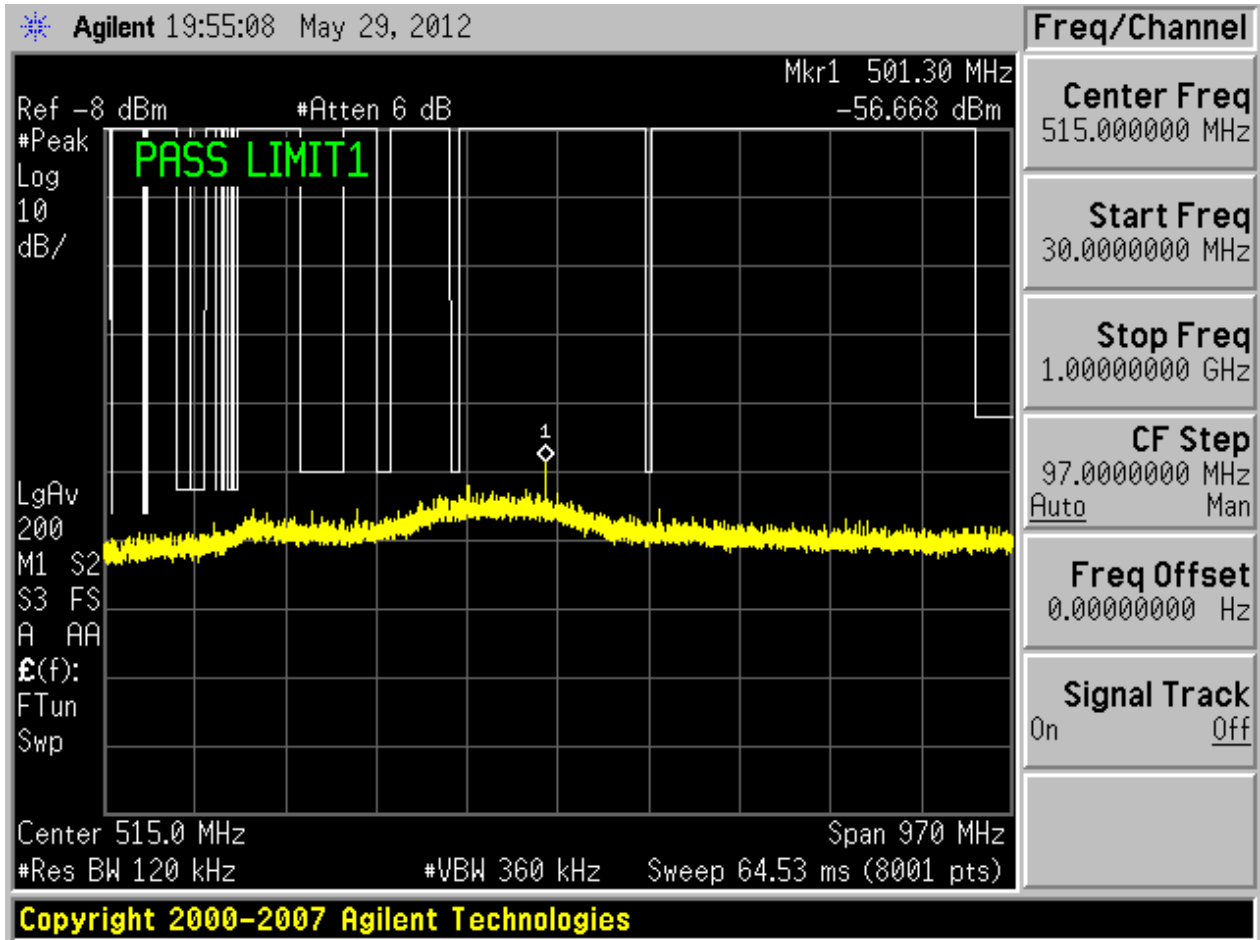


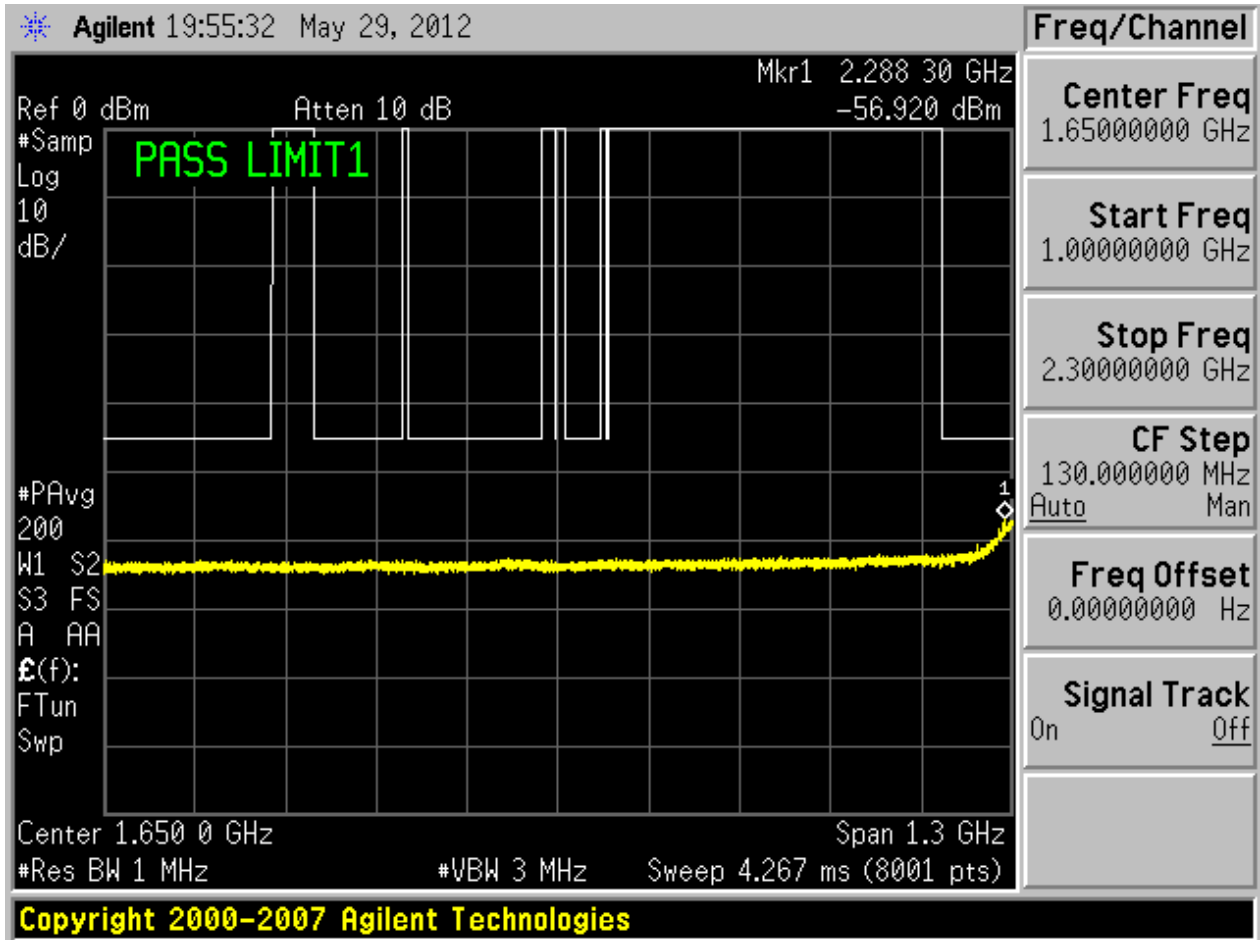


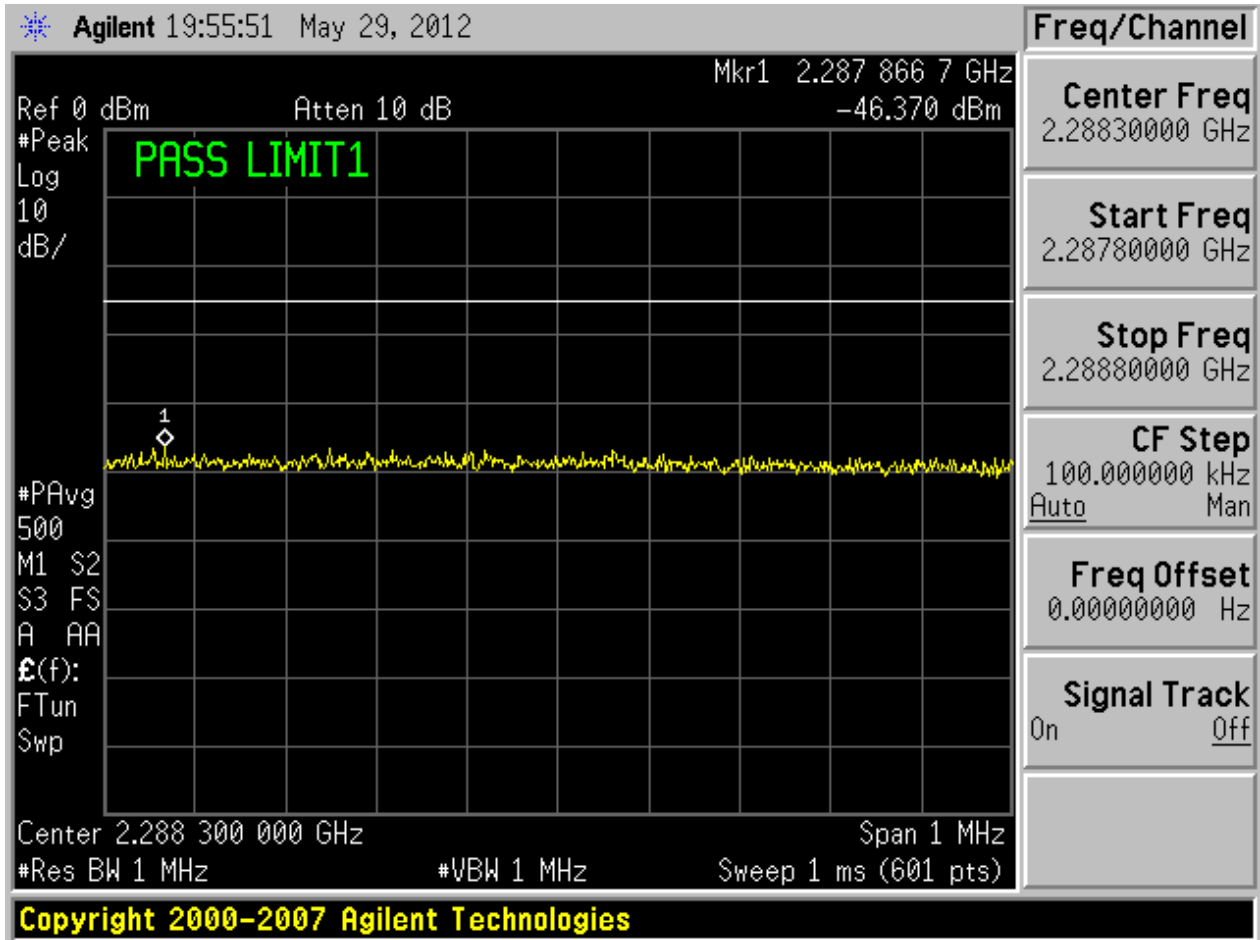
2.6 11B/1\_T@2



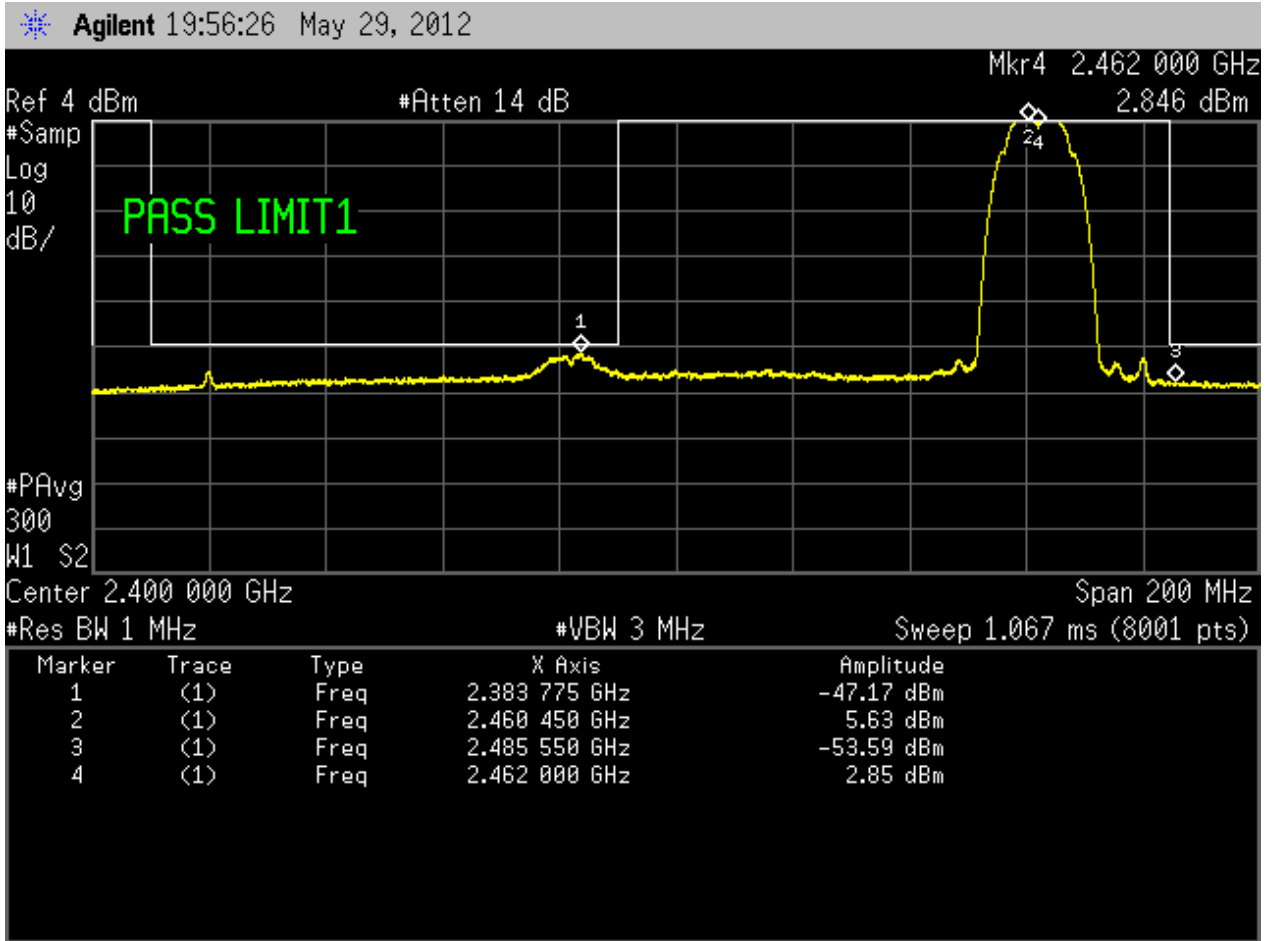


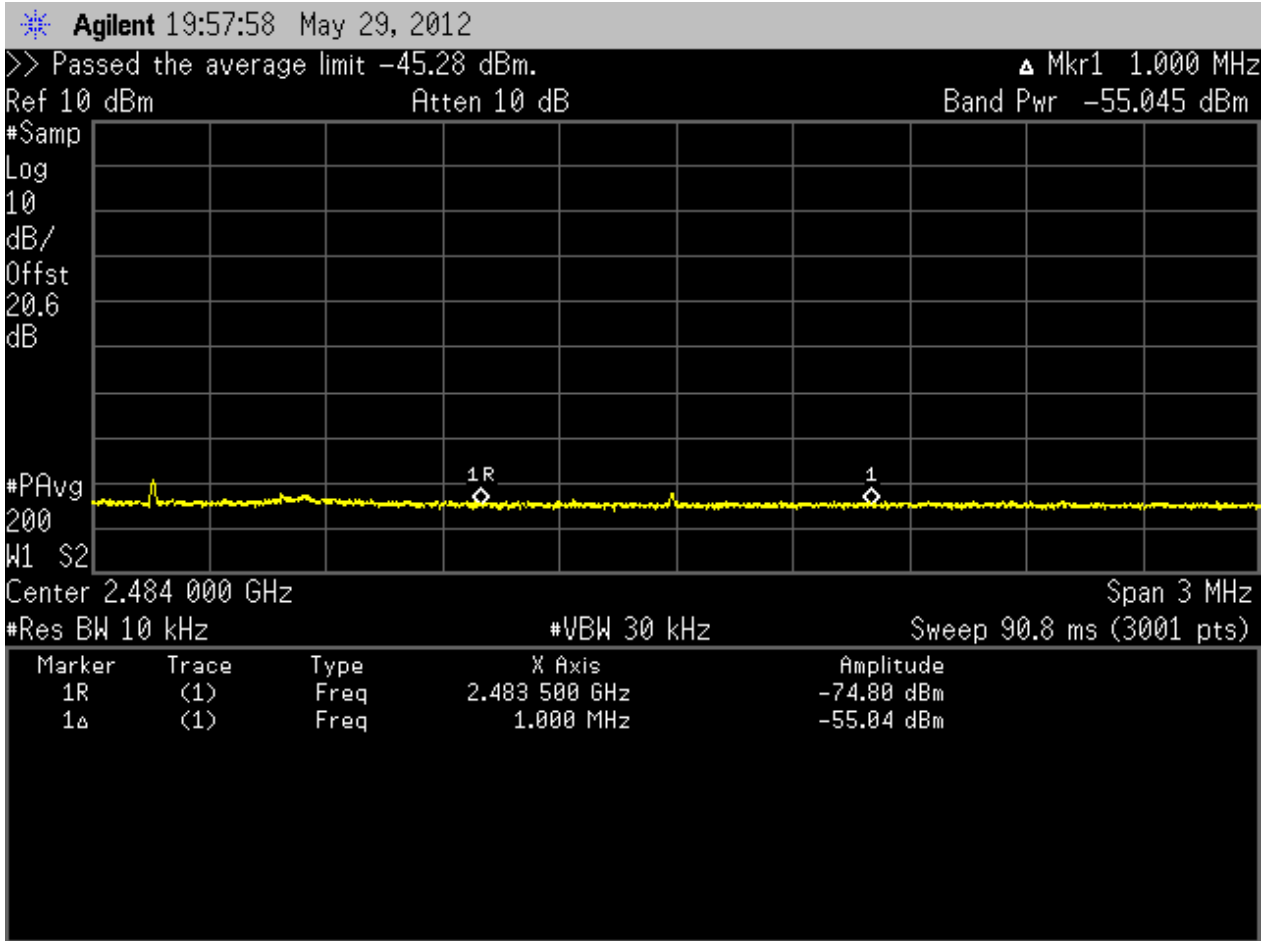


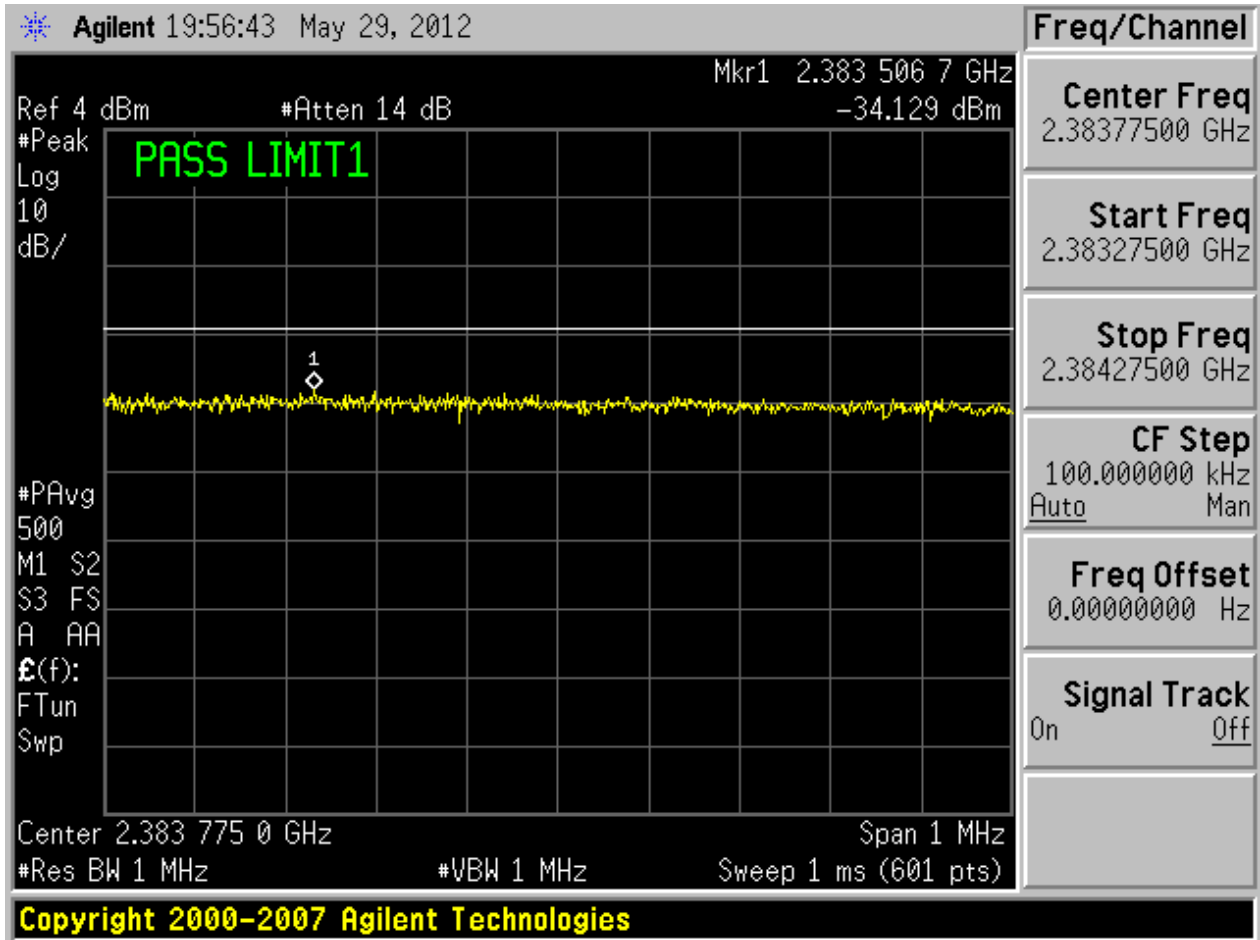


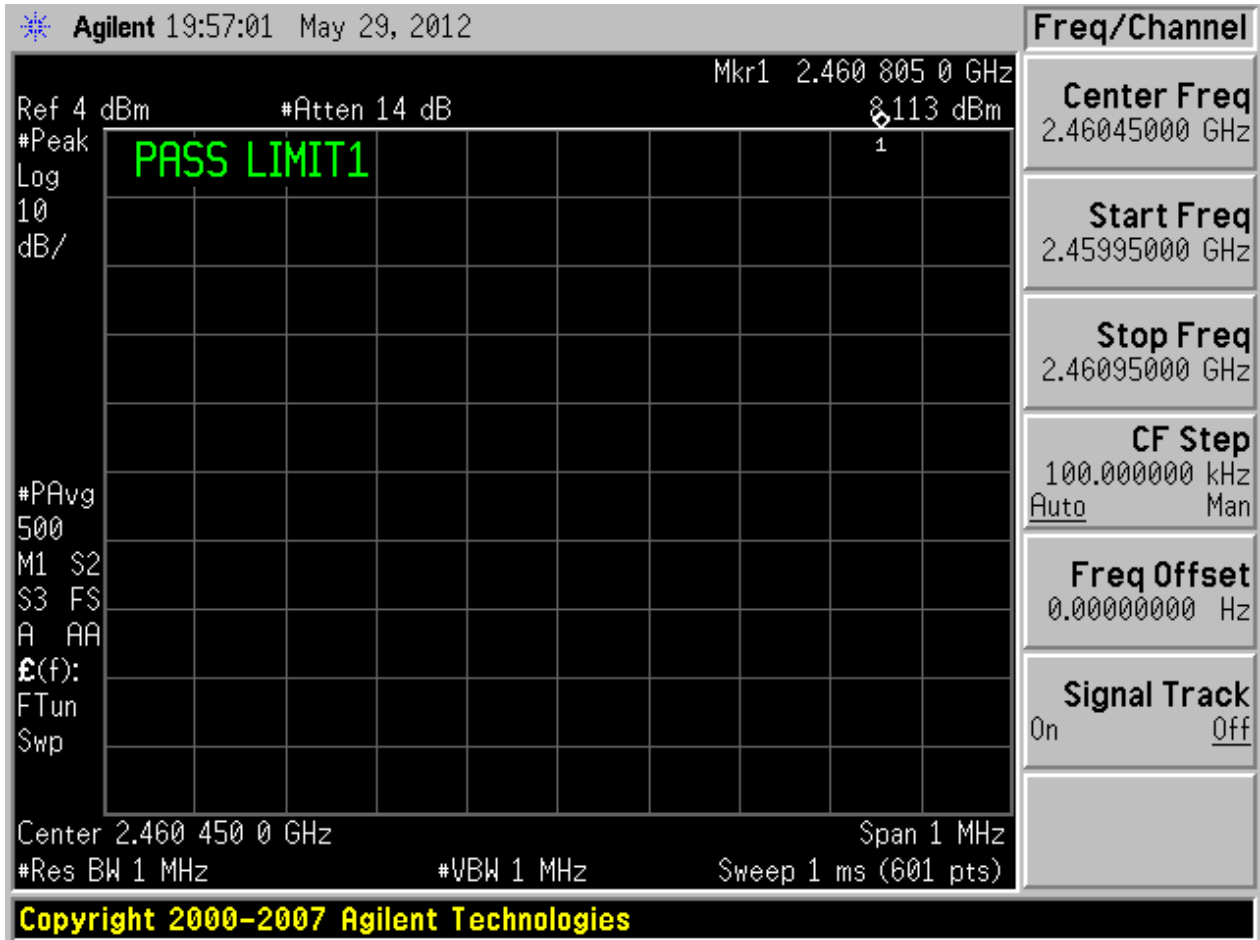


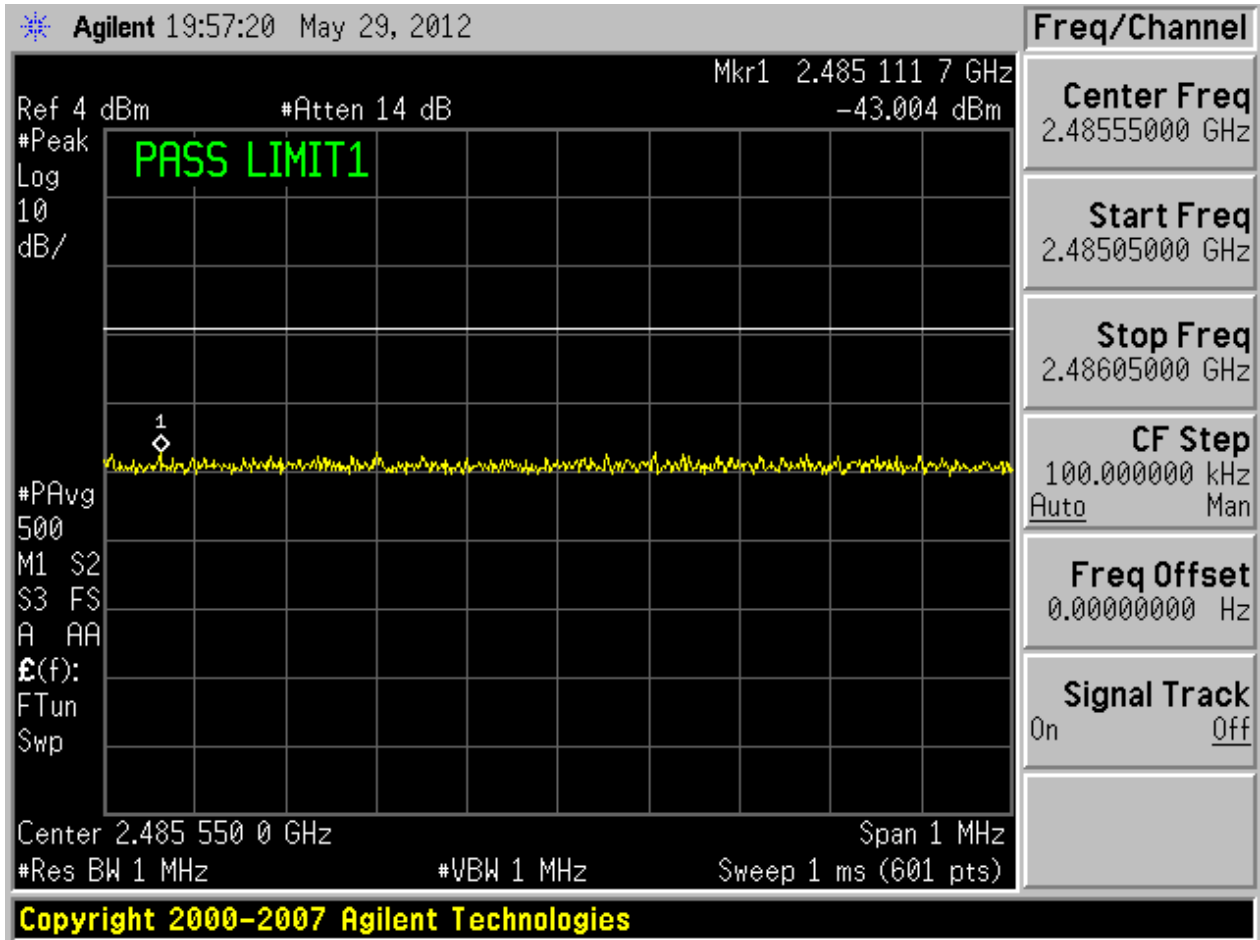


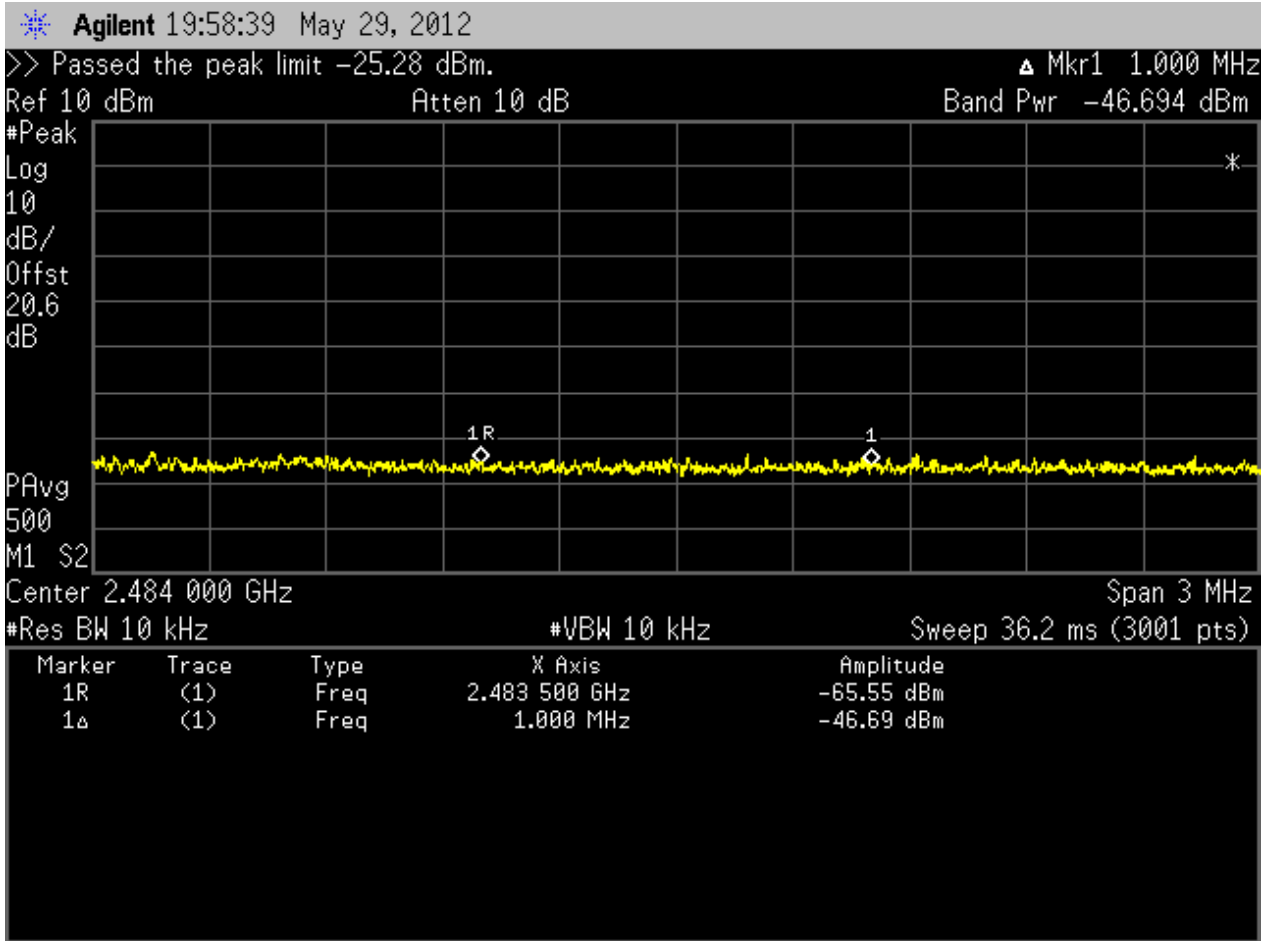


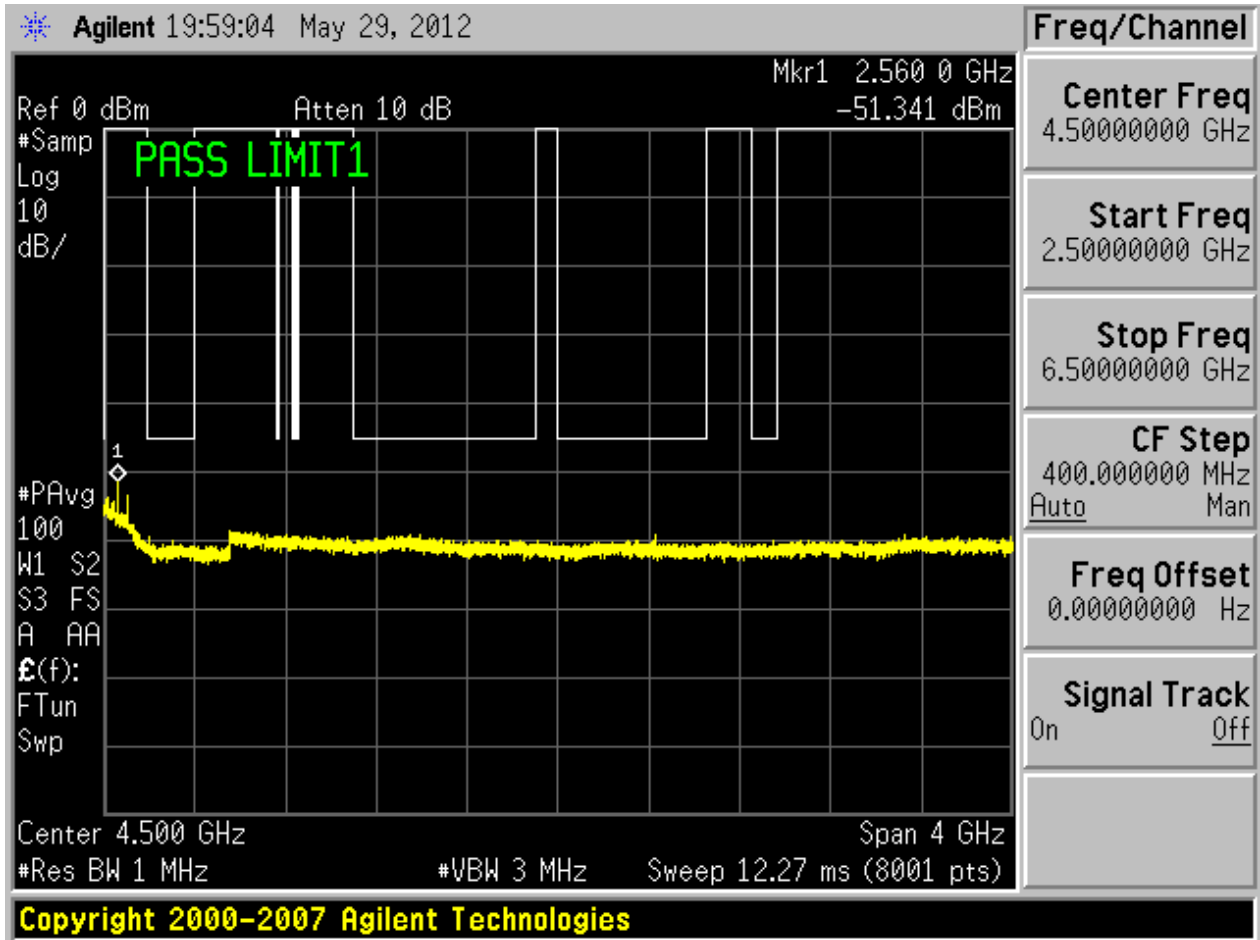


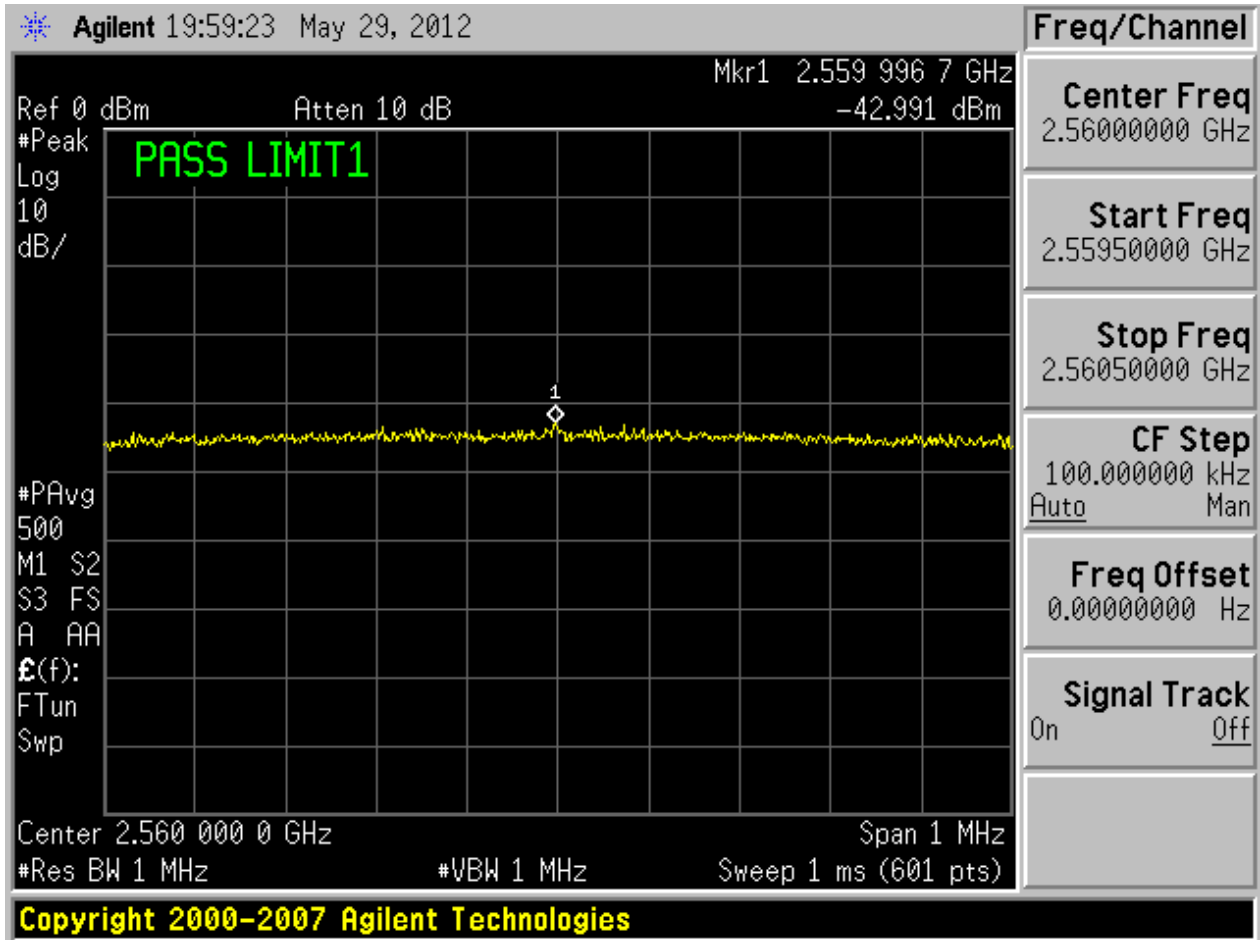




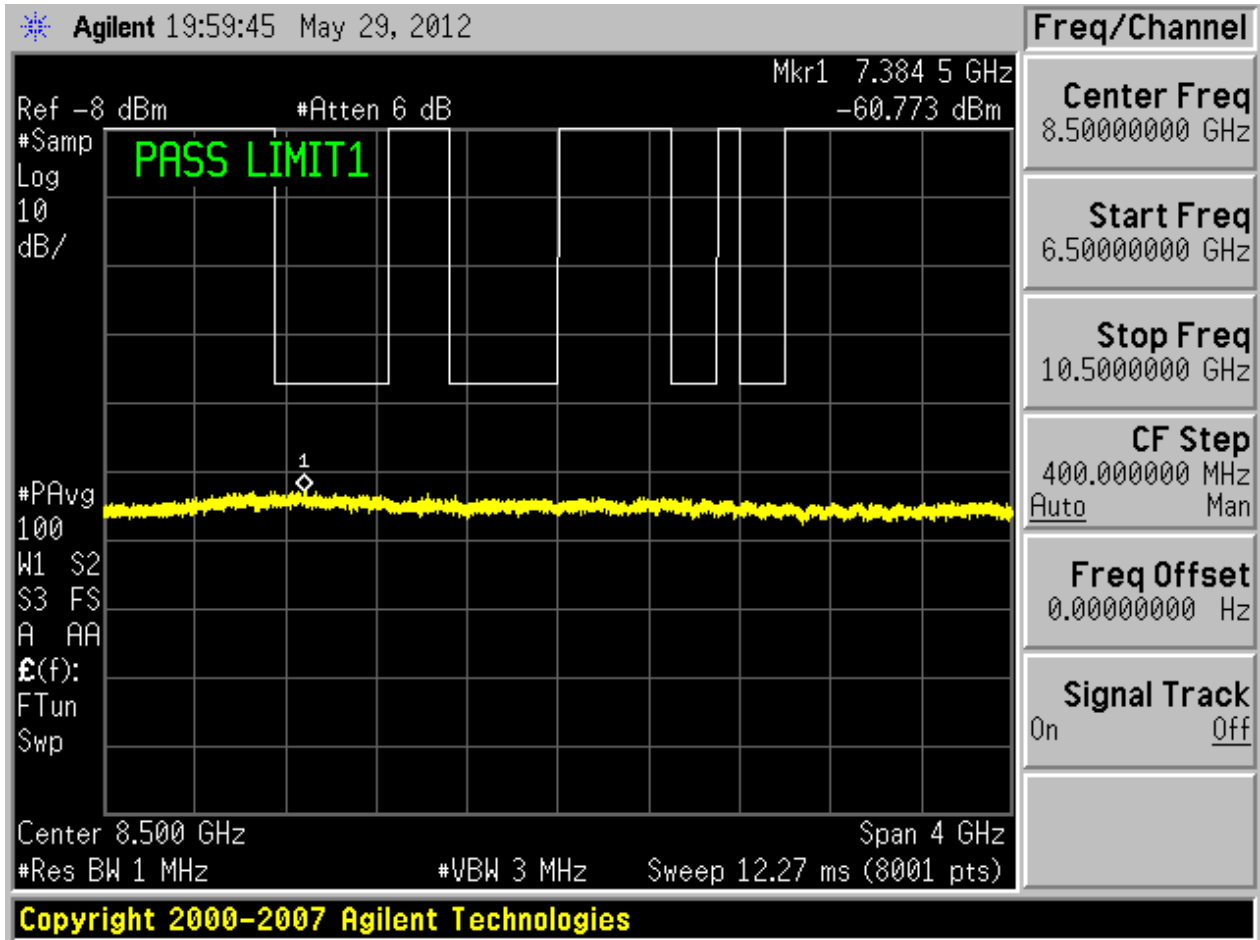


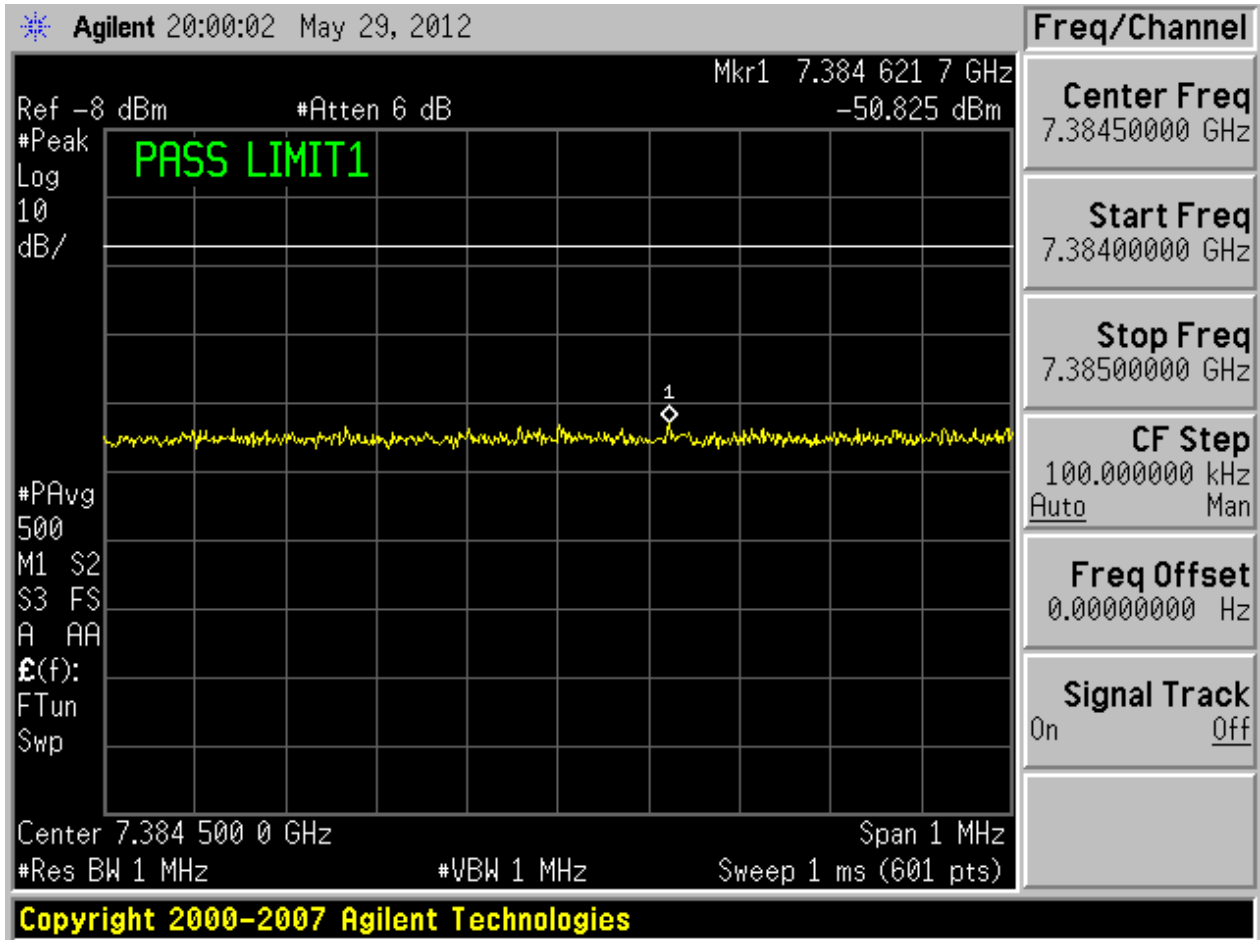


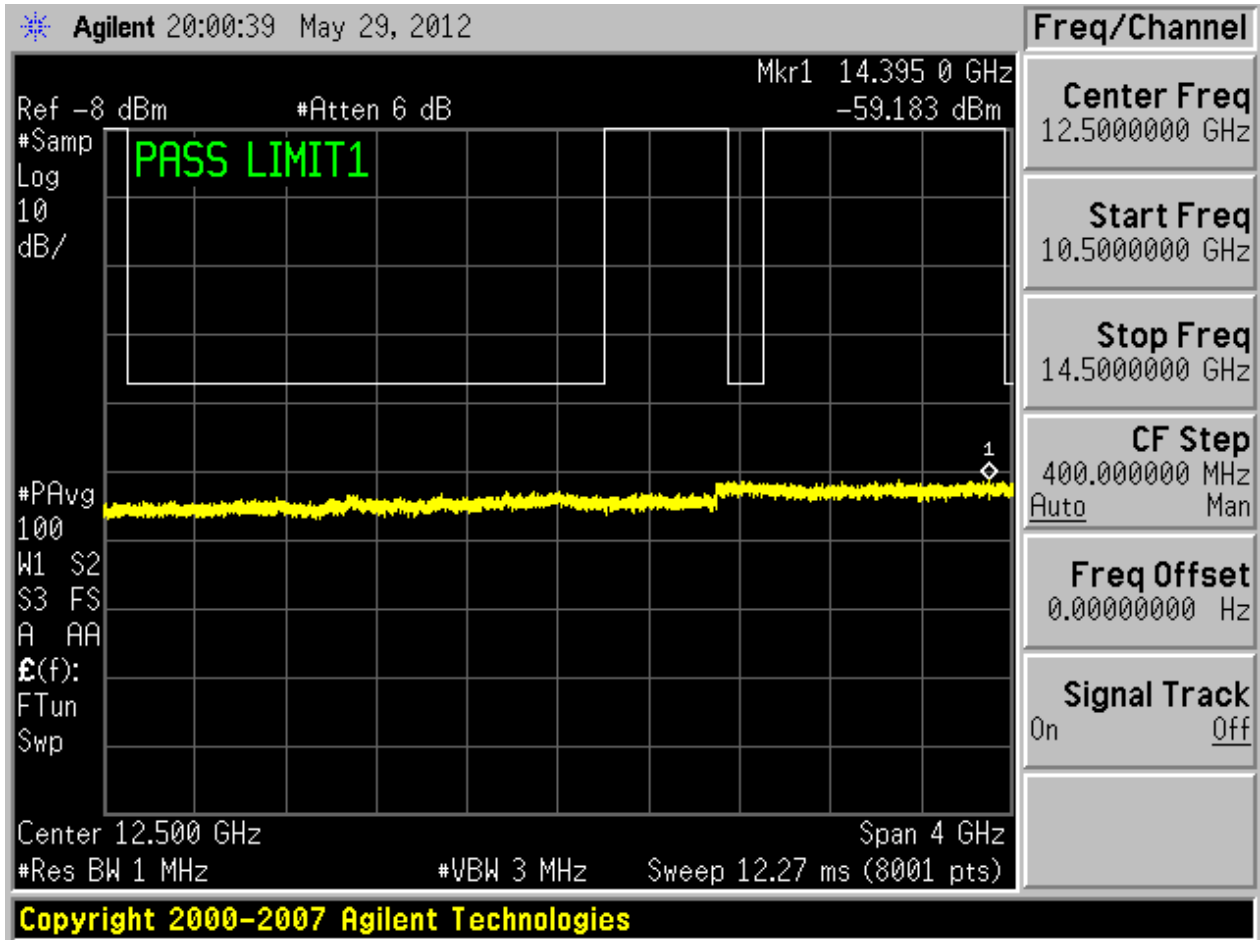


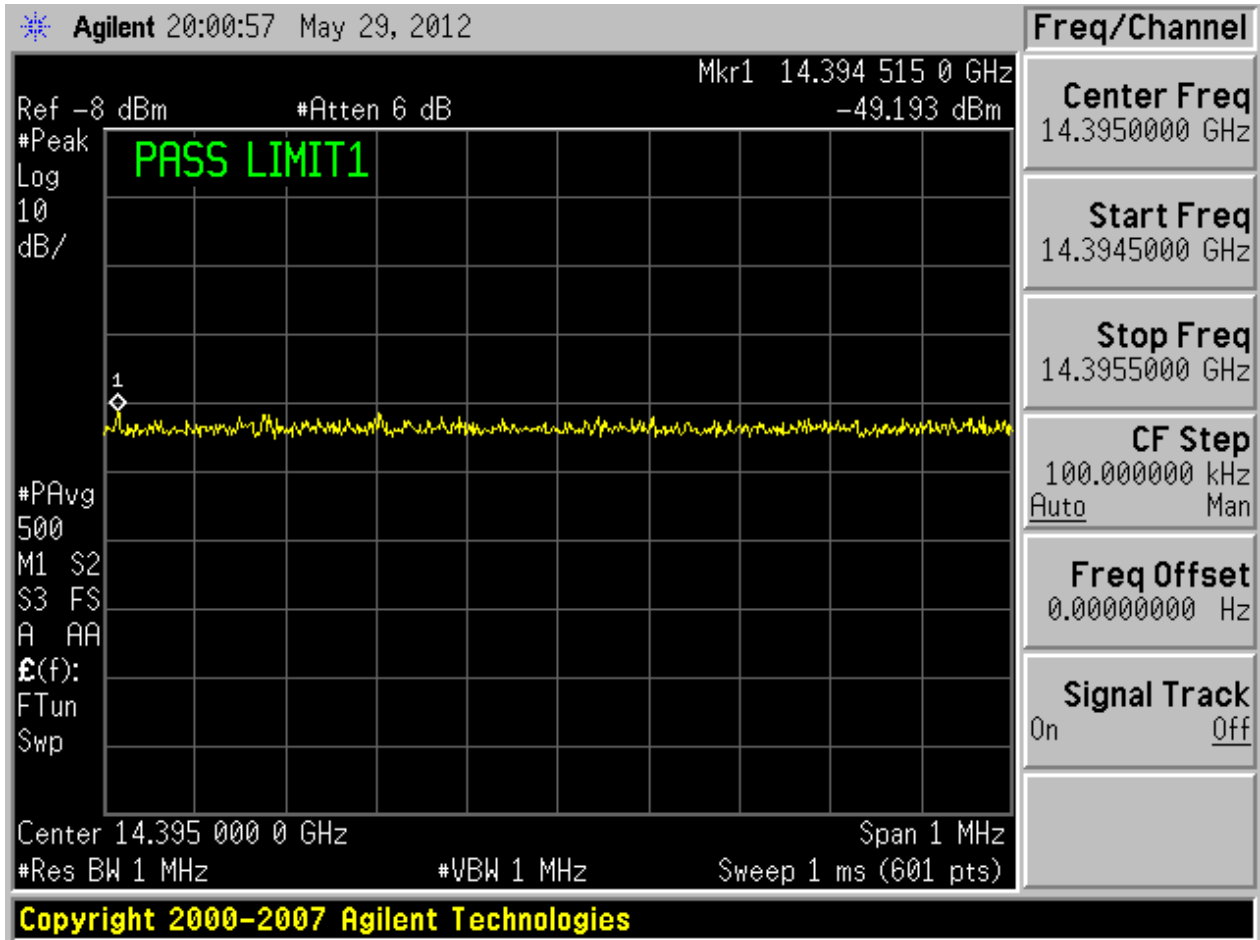


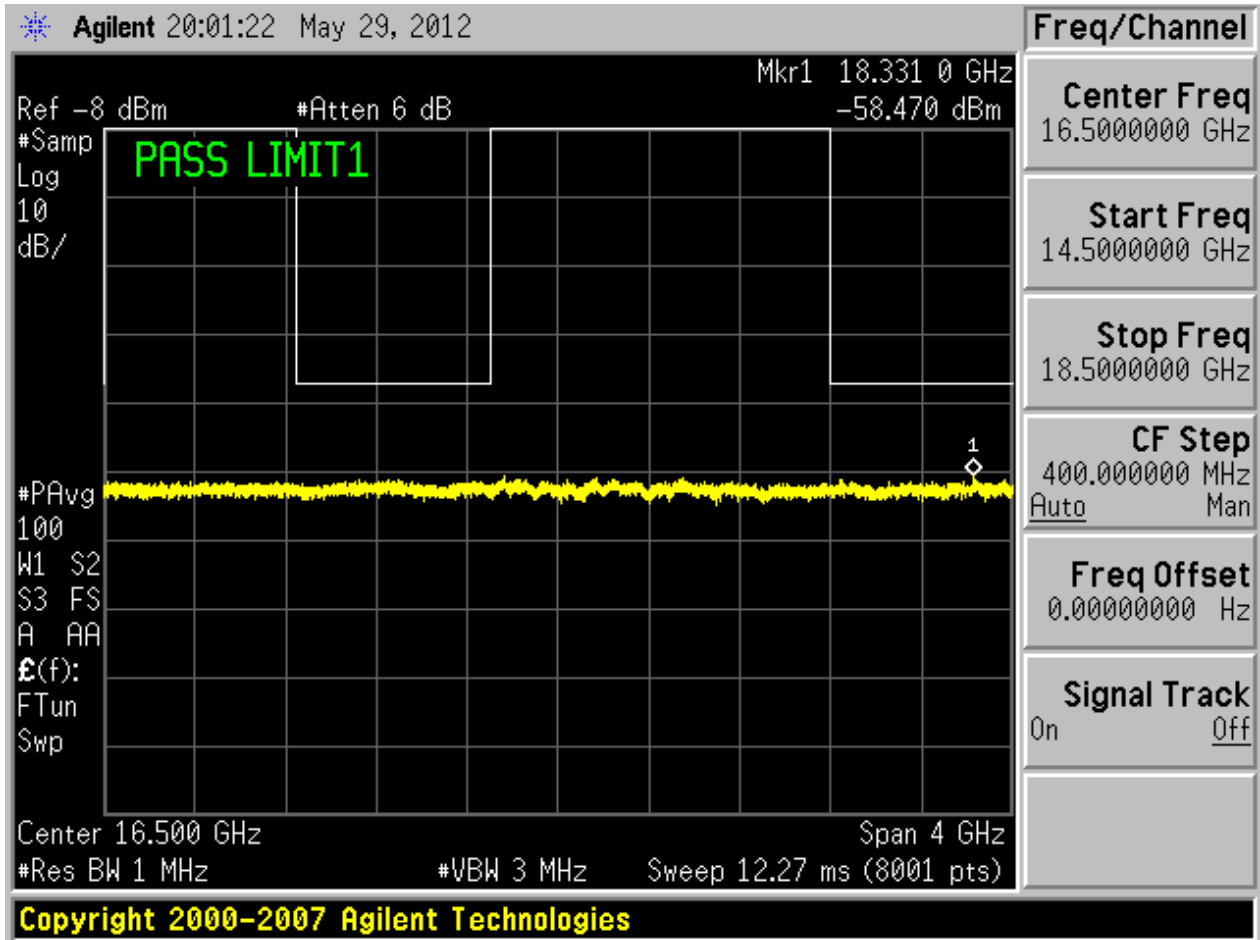


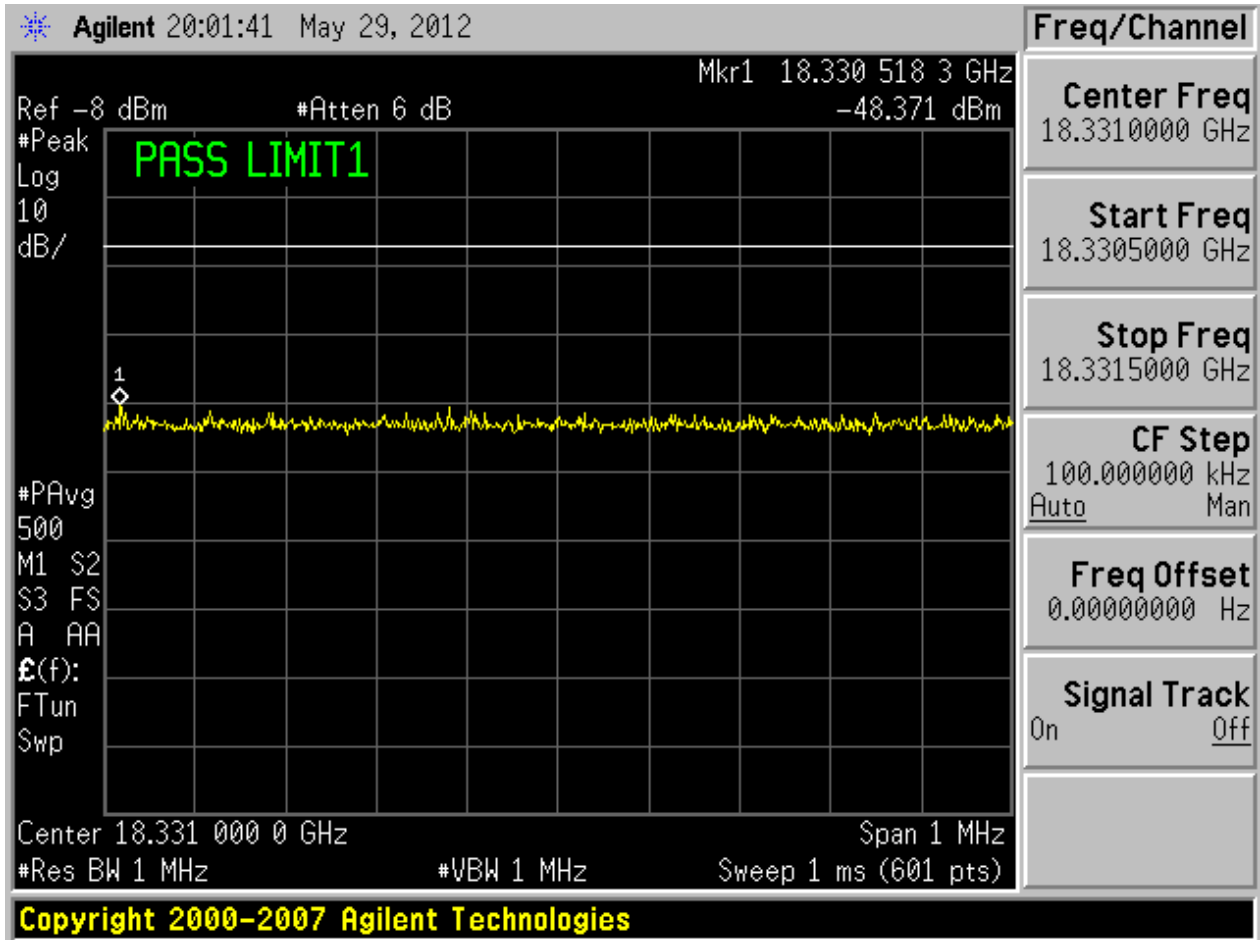


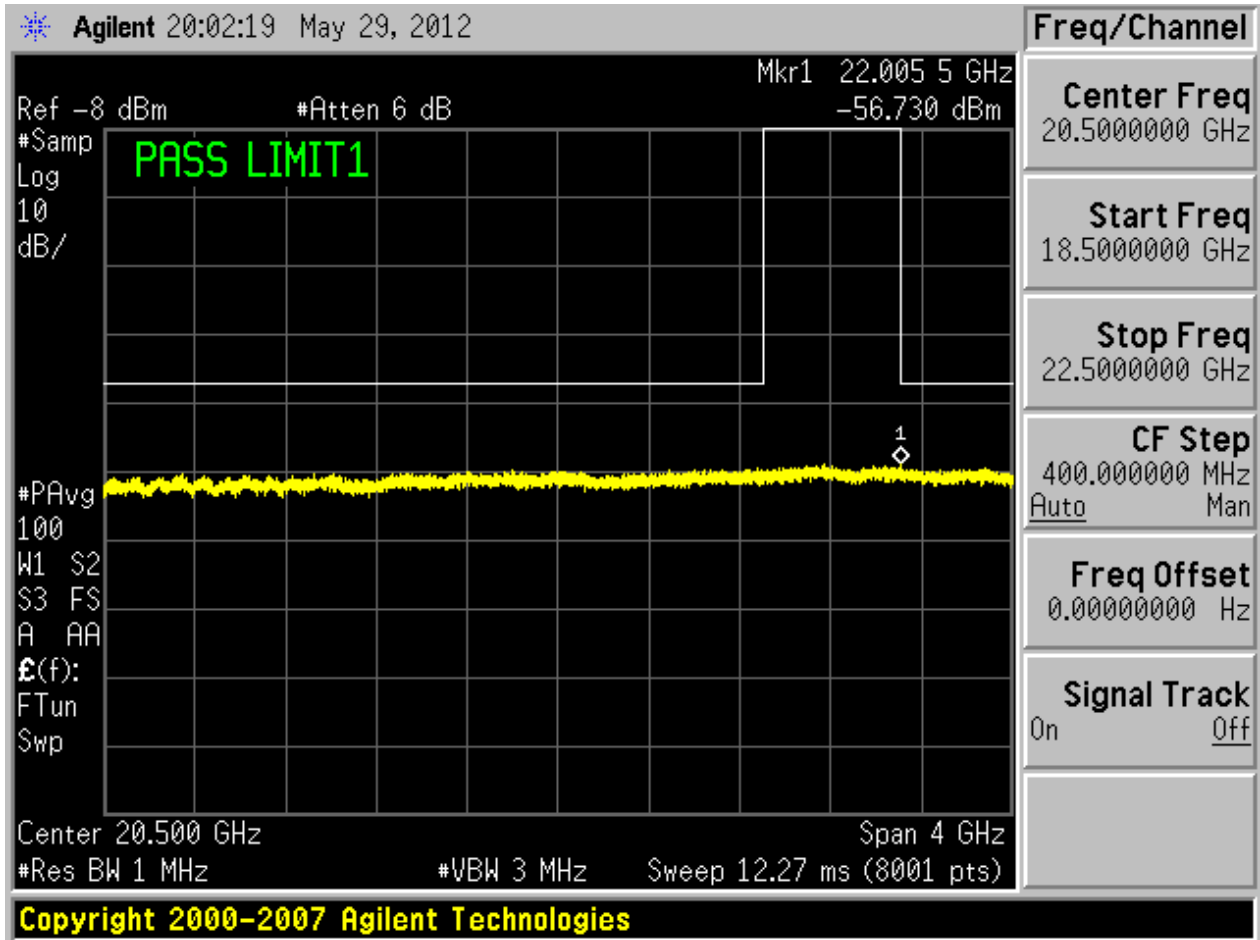


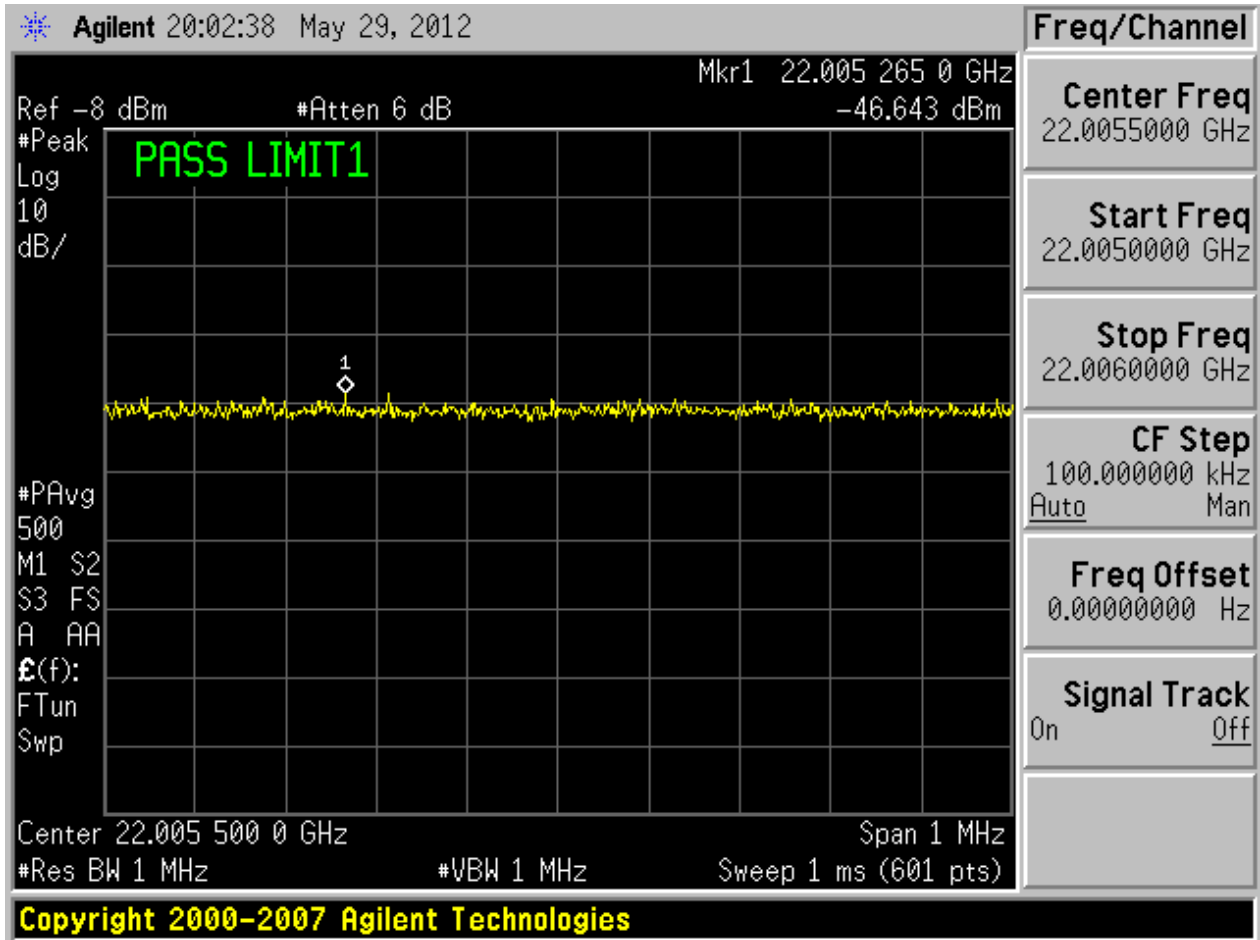




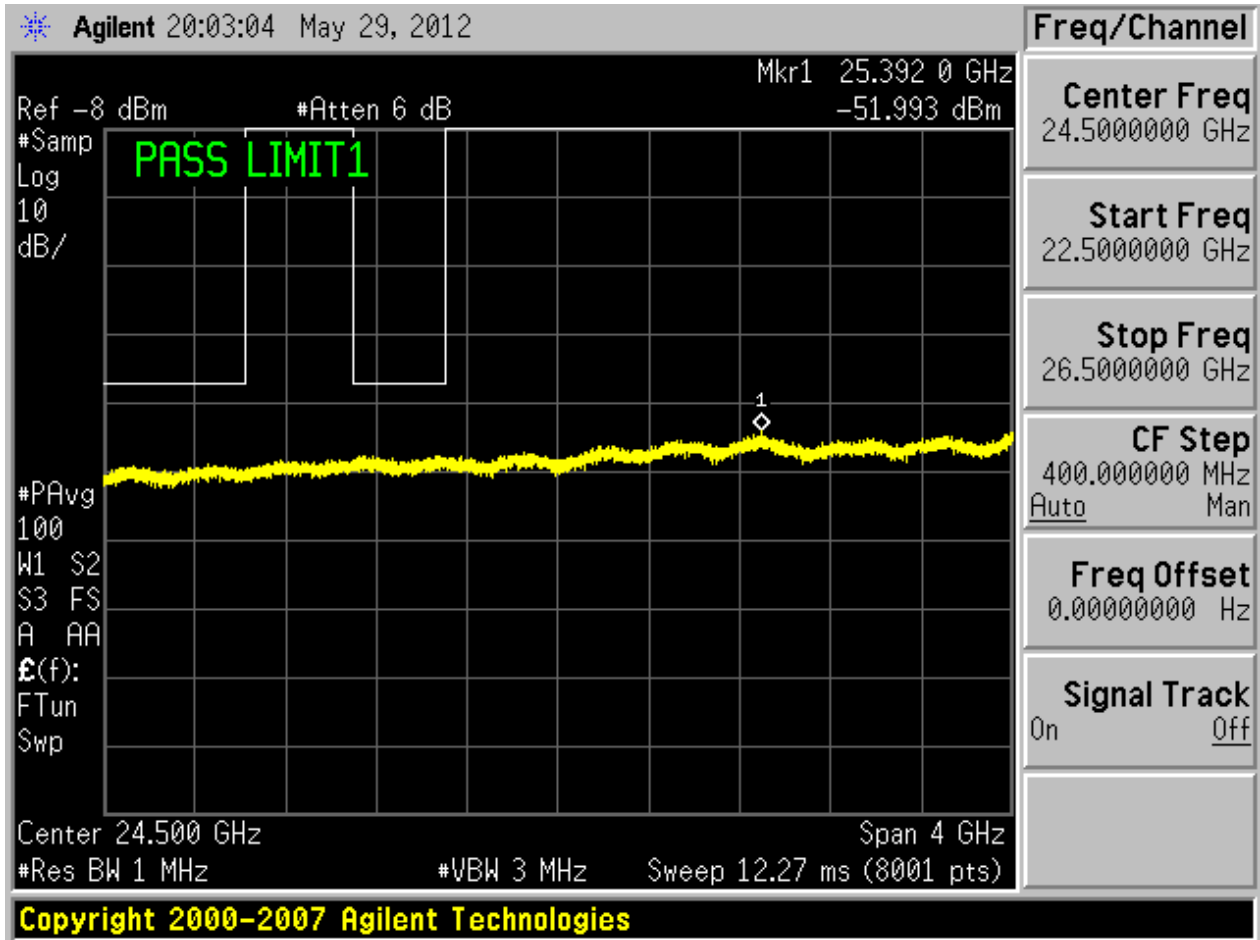


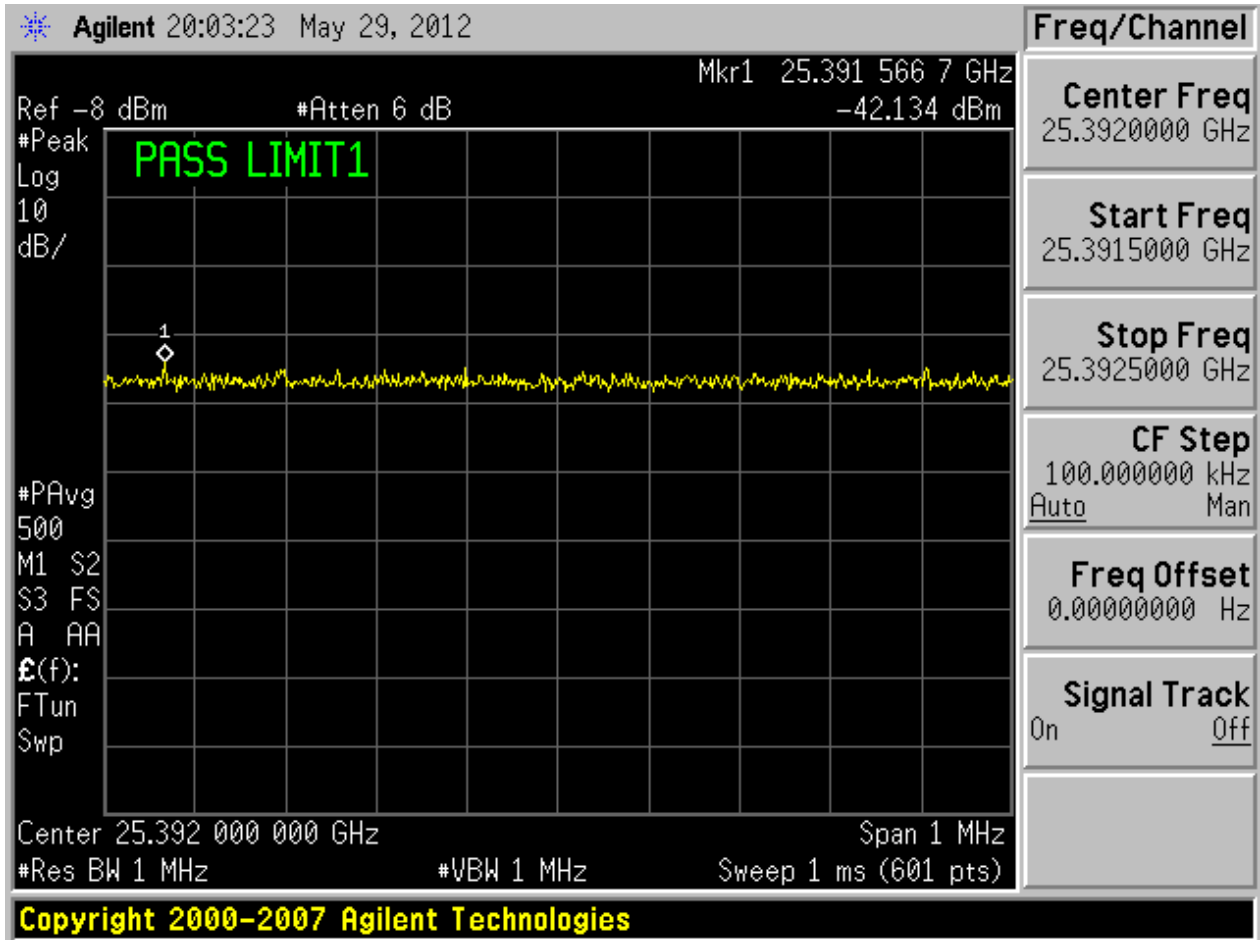




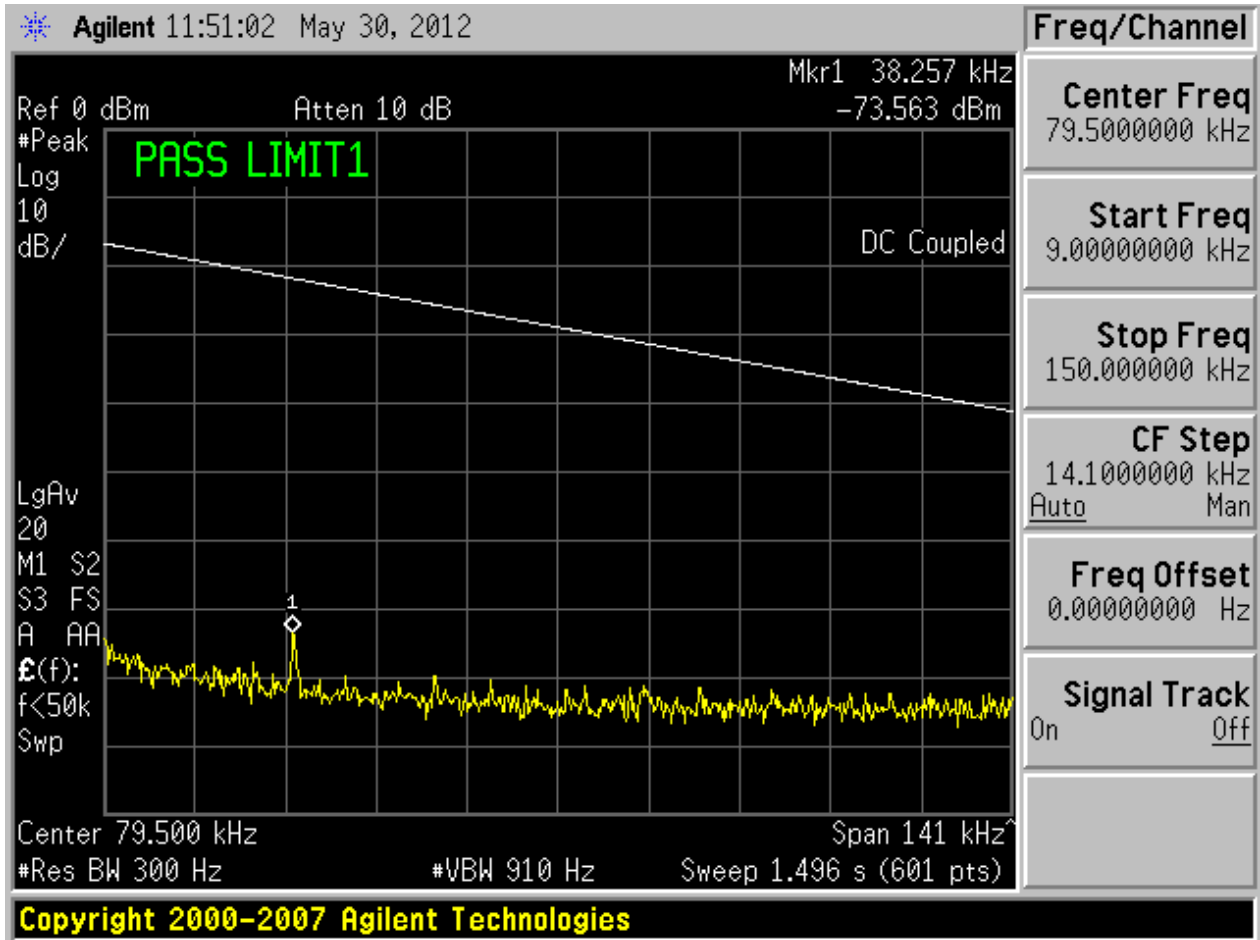


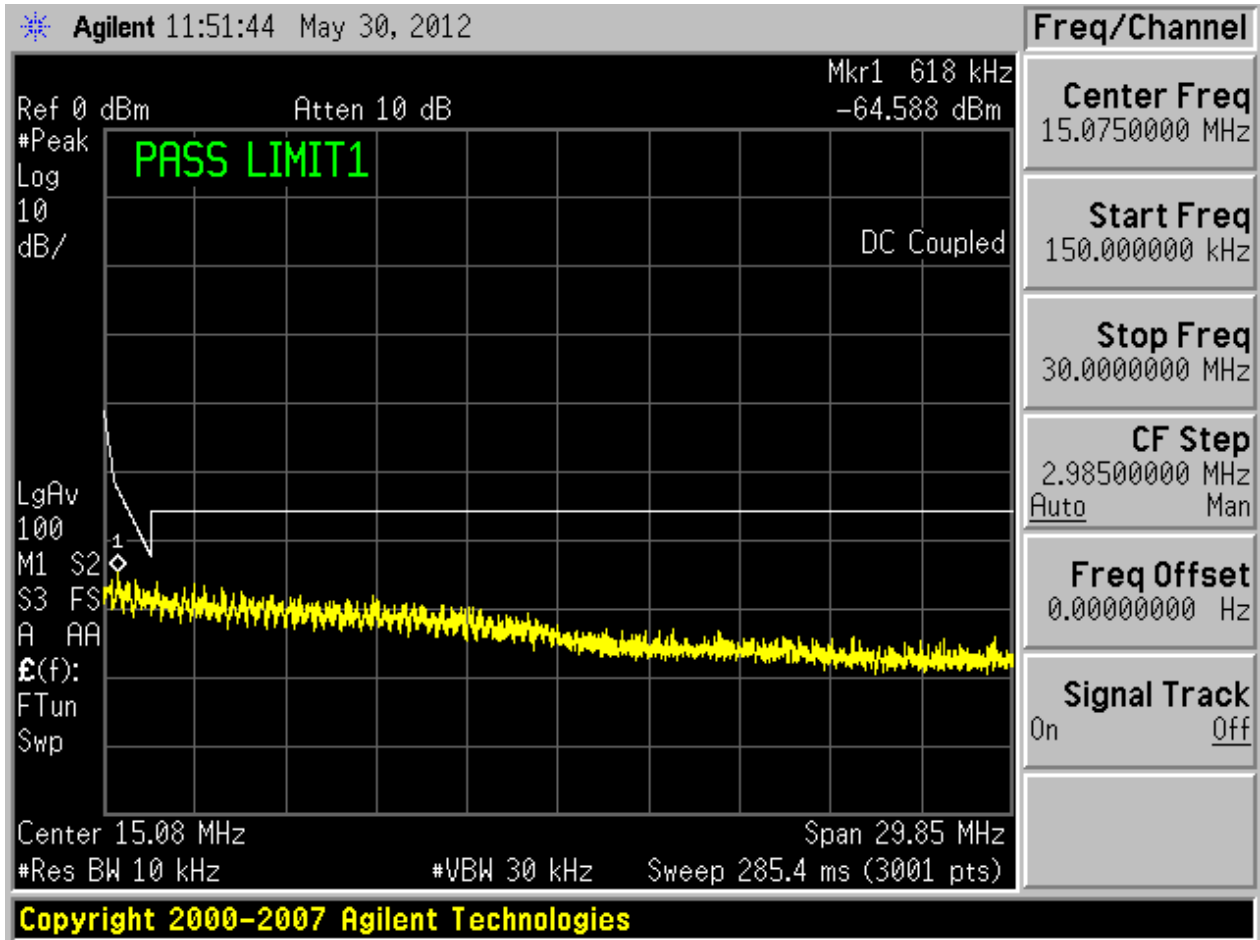


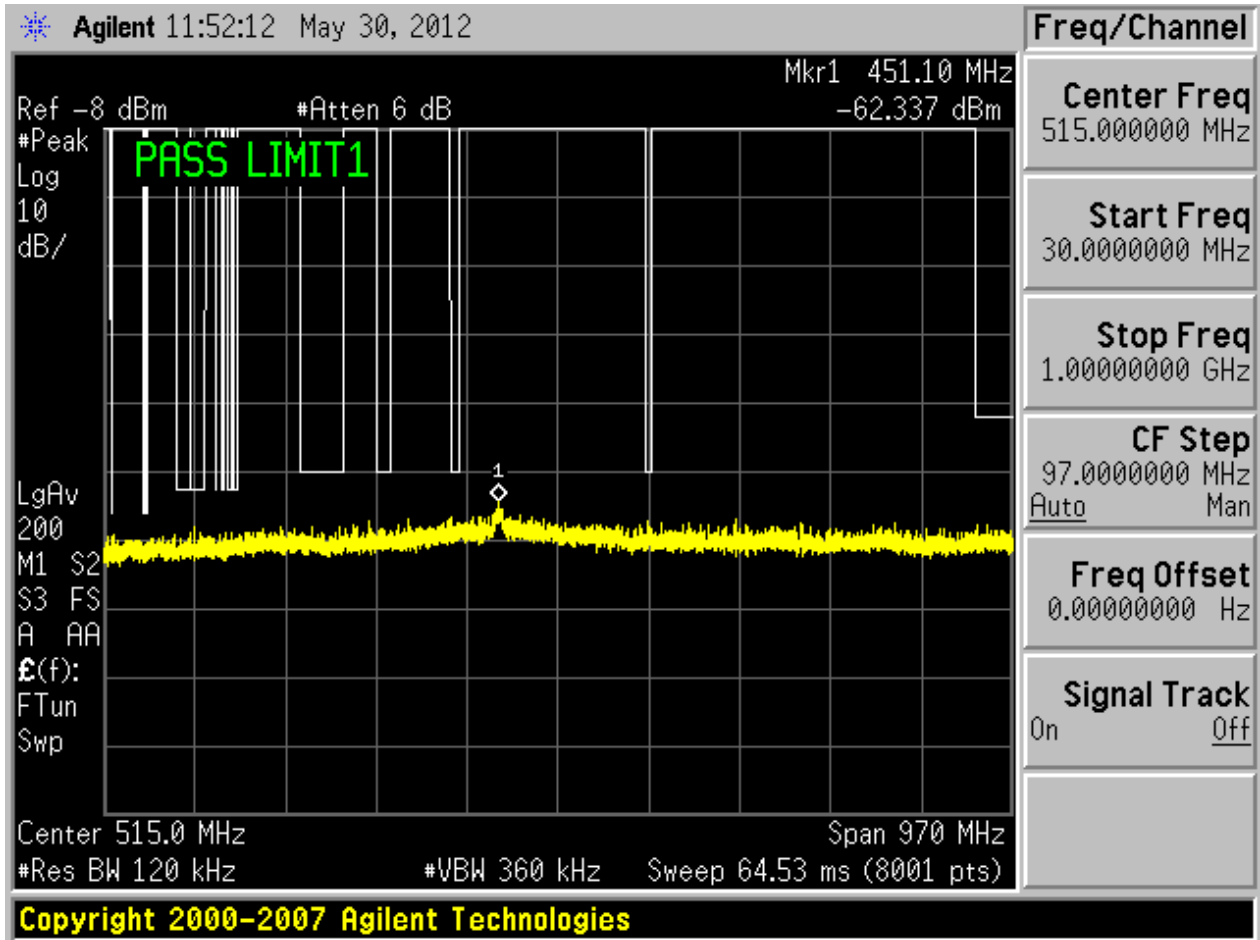


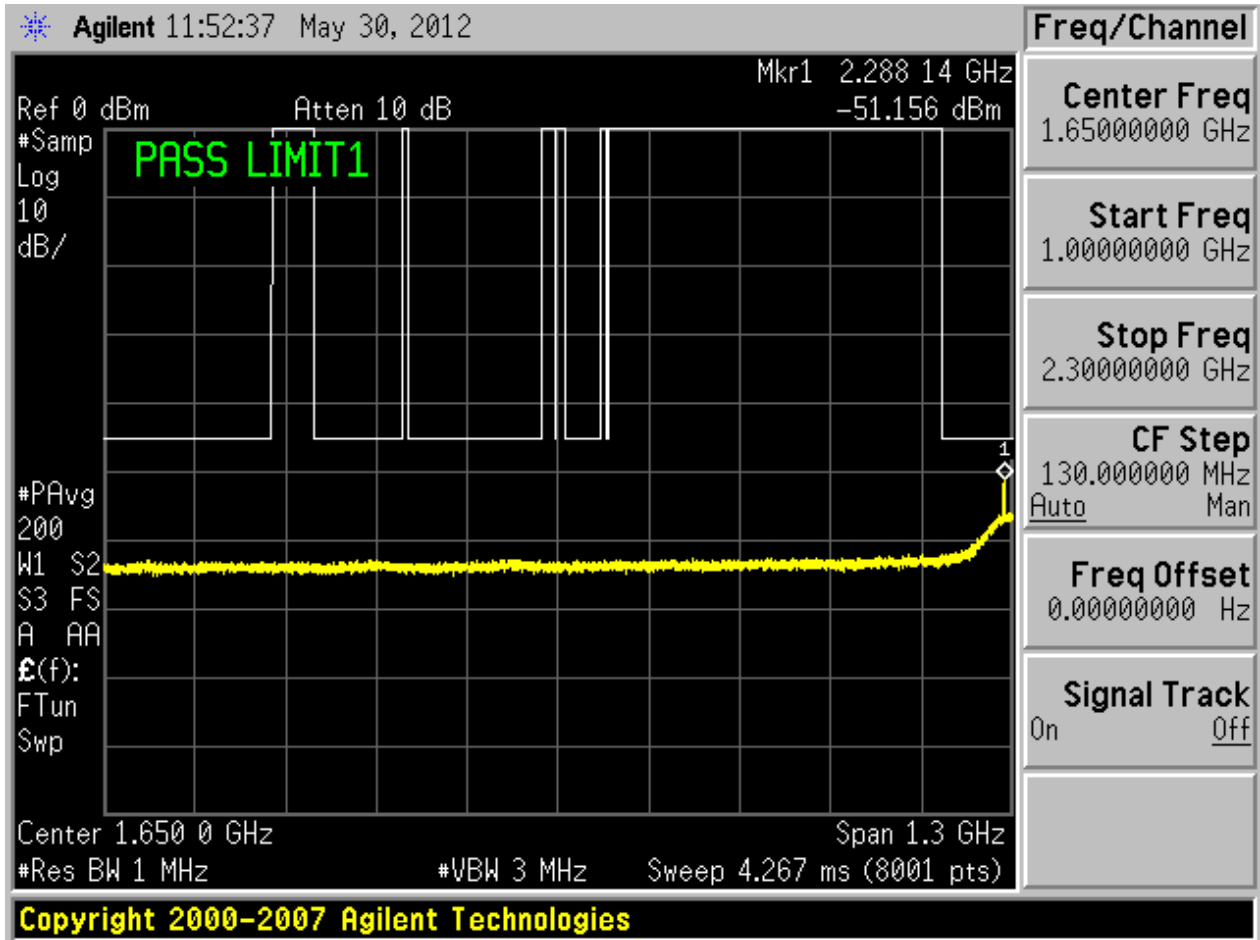


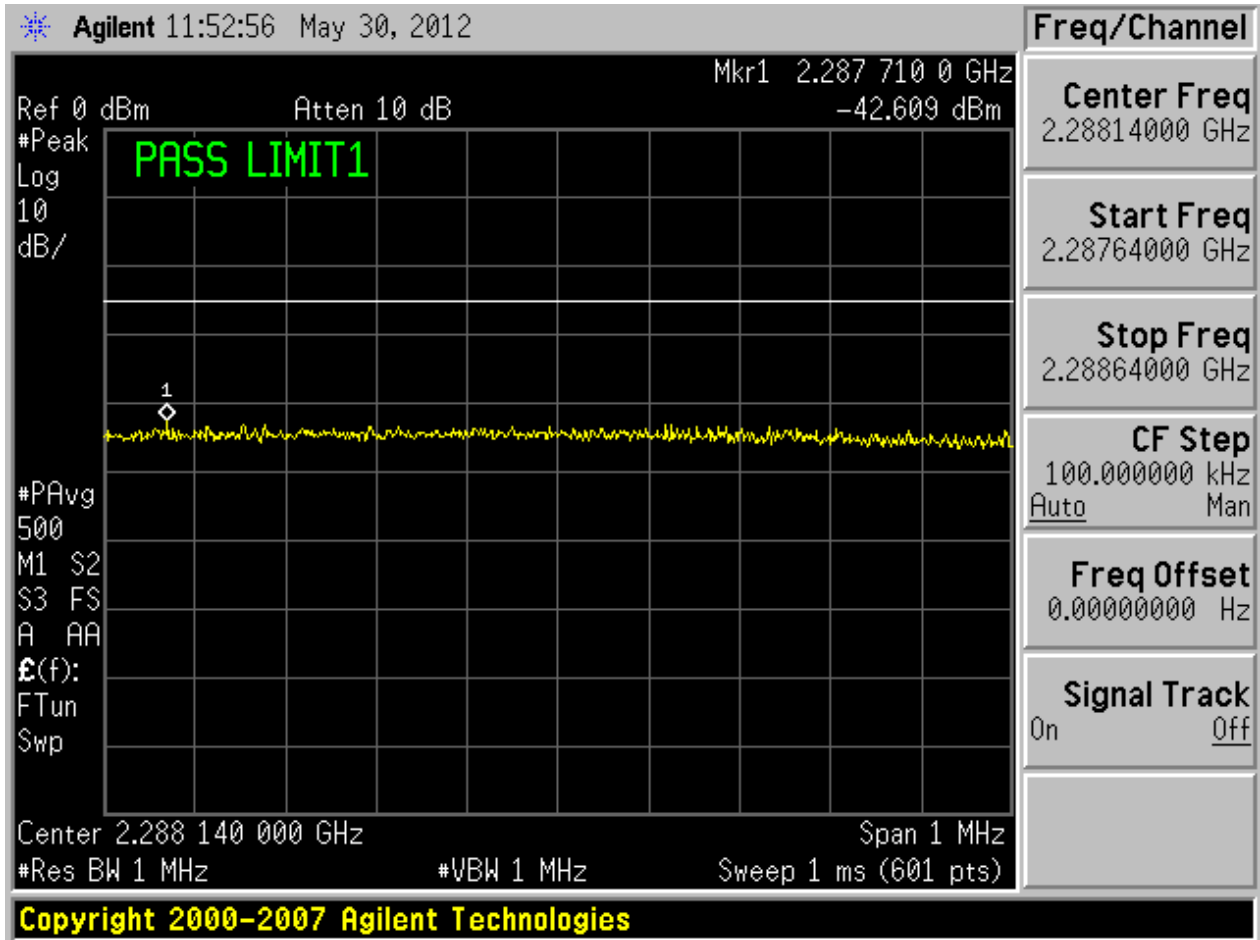
2.7 11G/6\_B@1

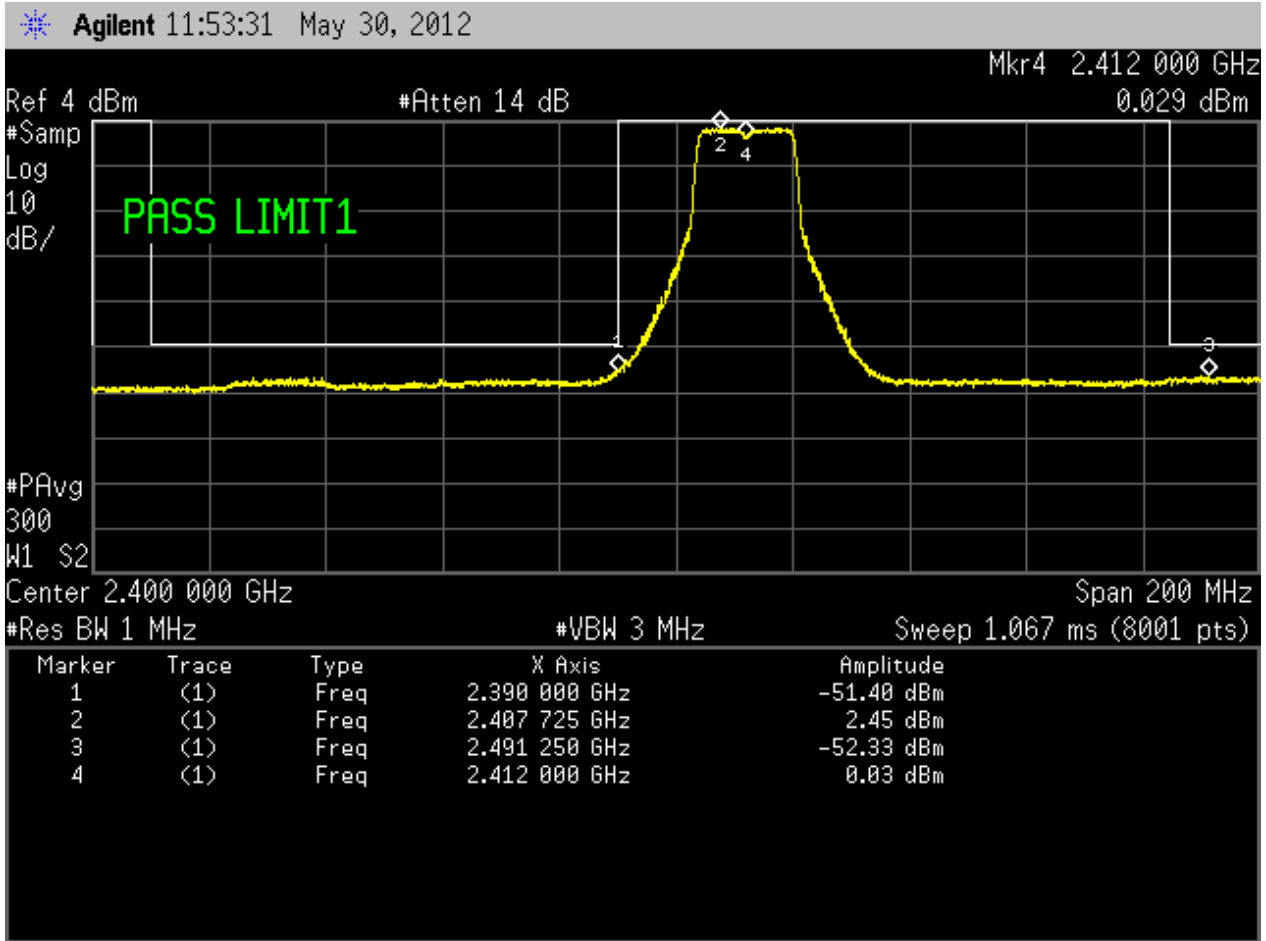




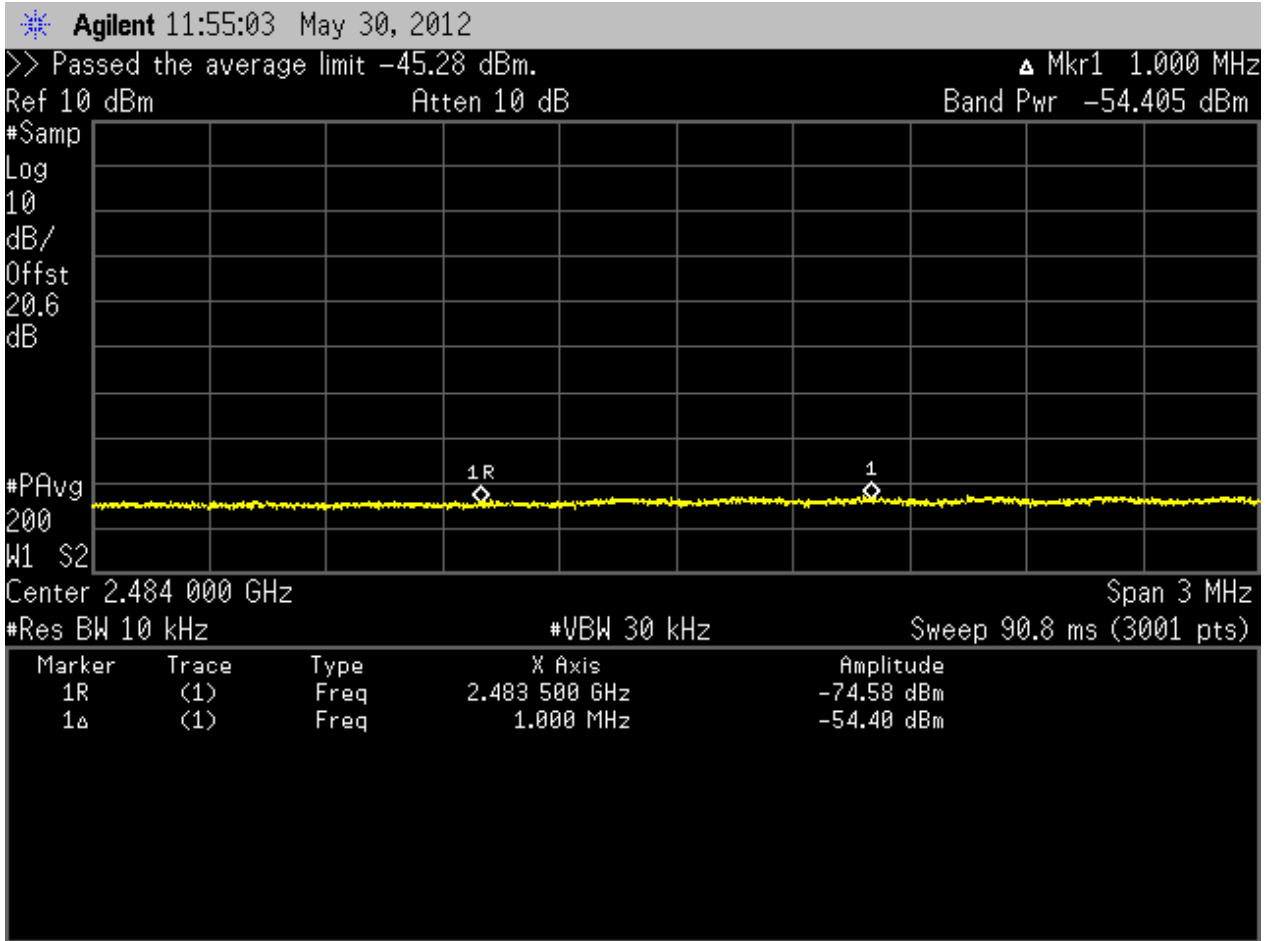


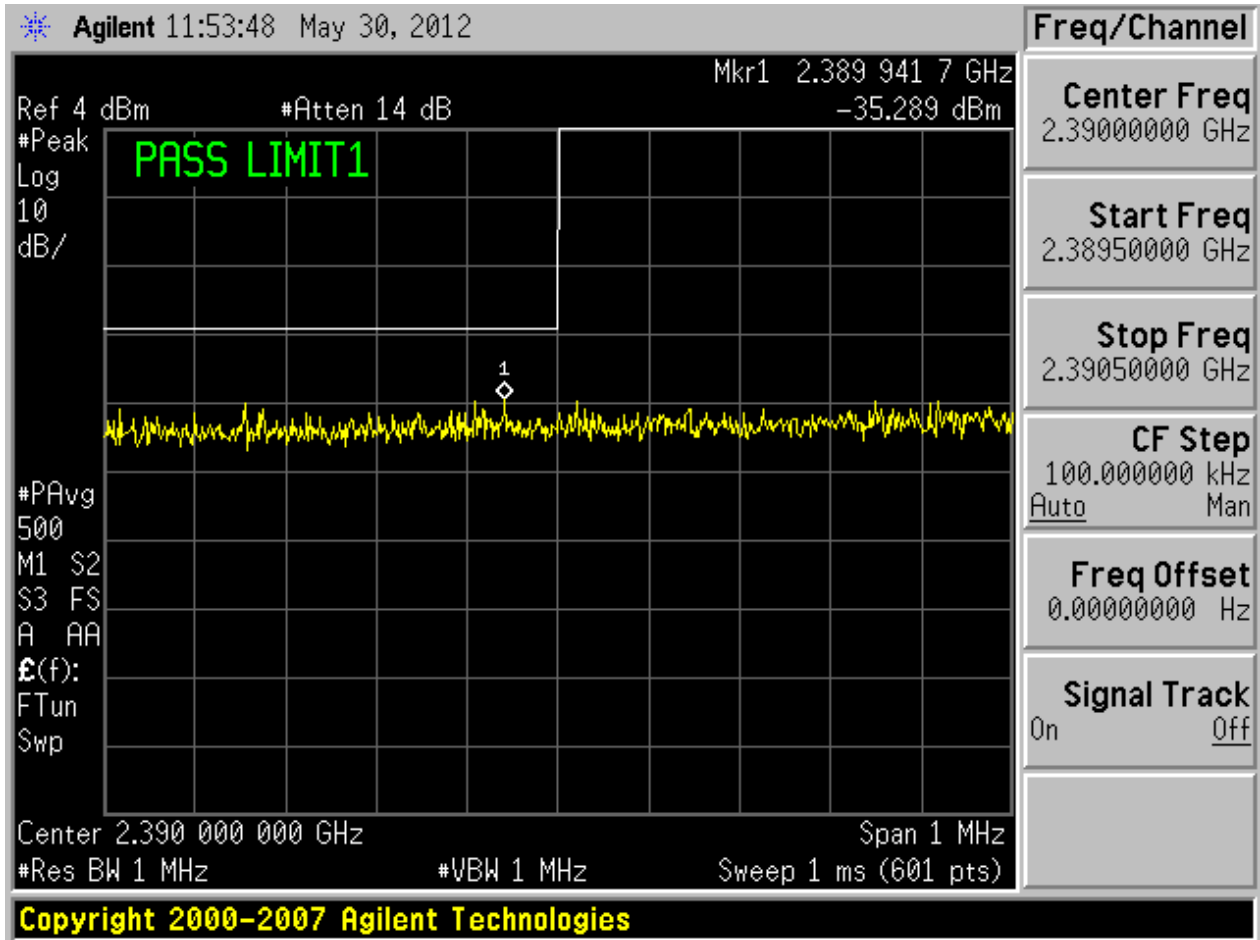


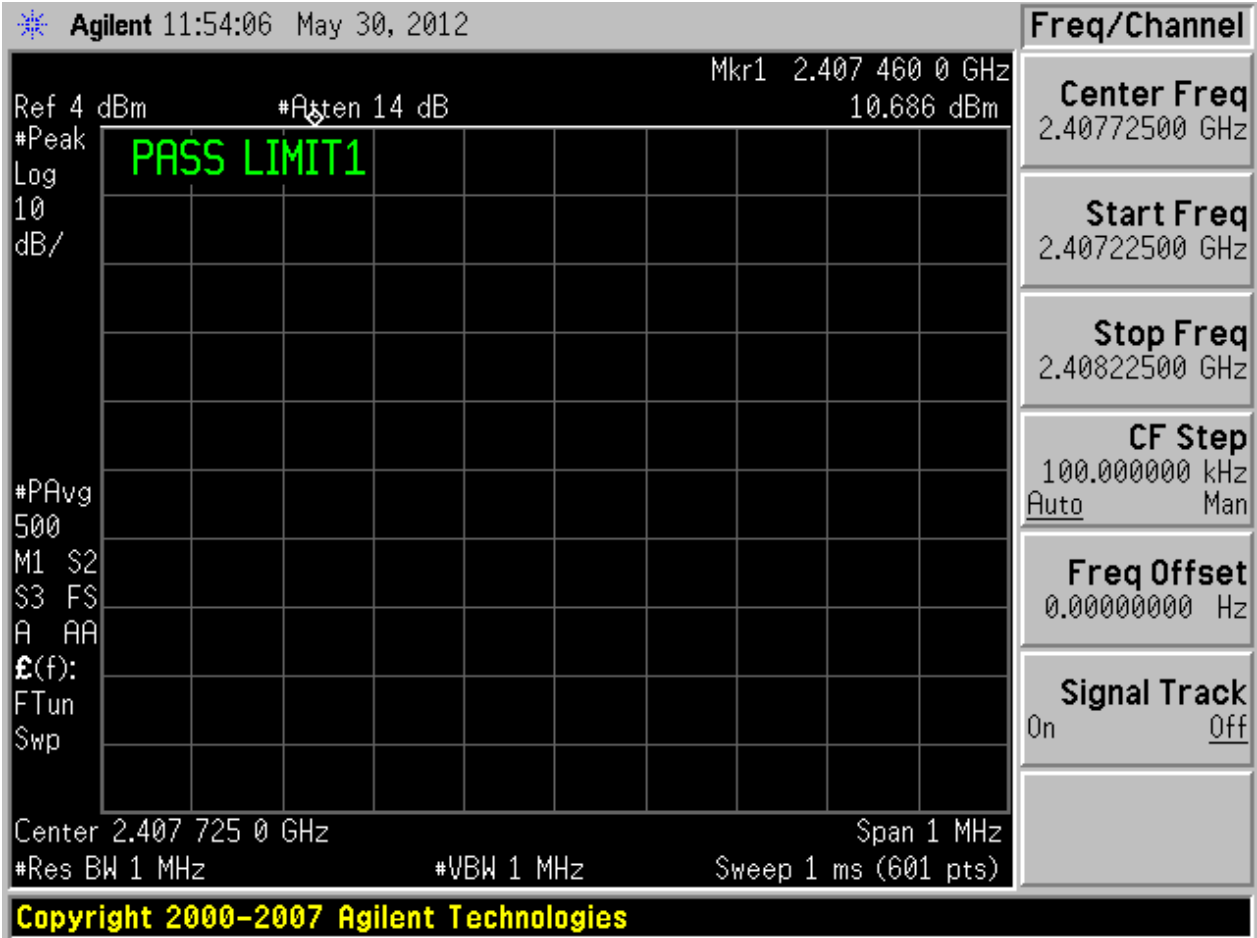


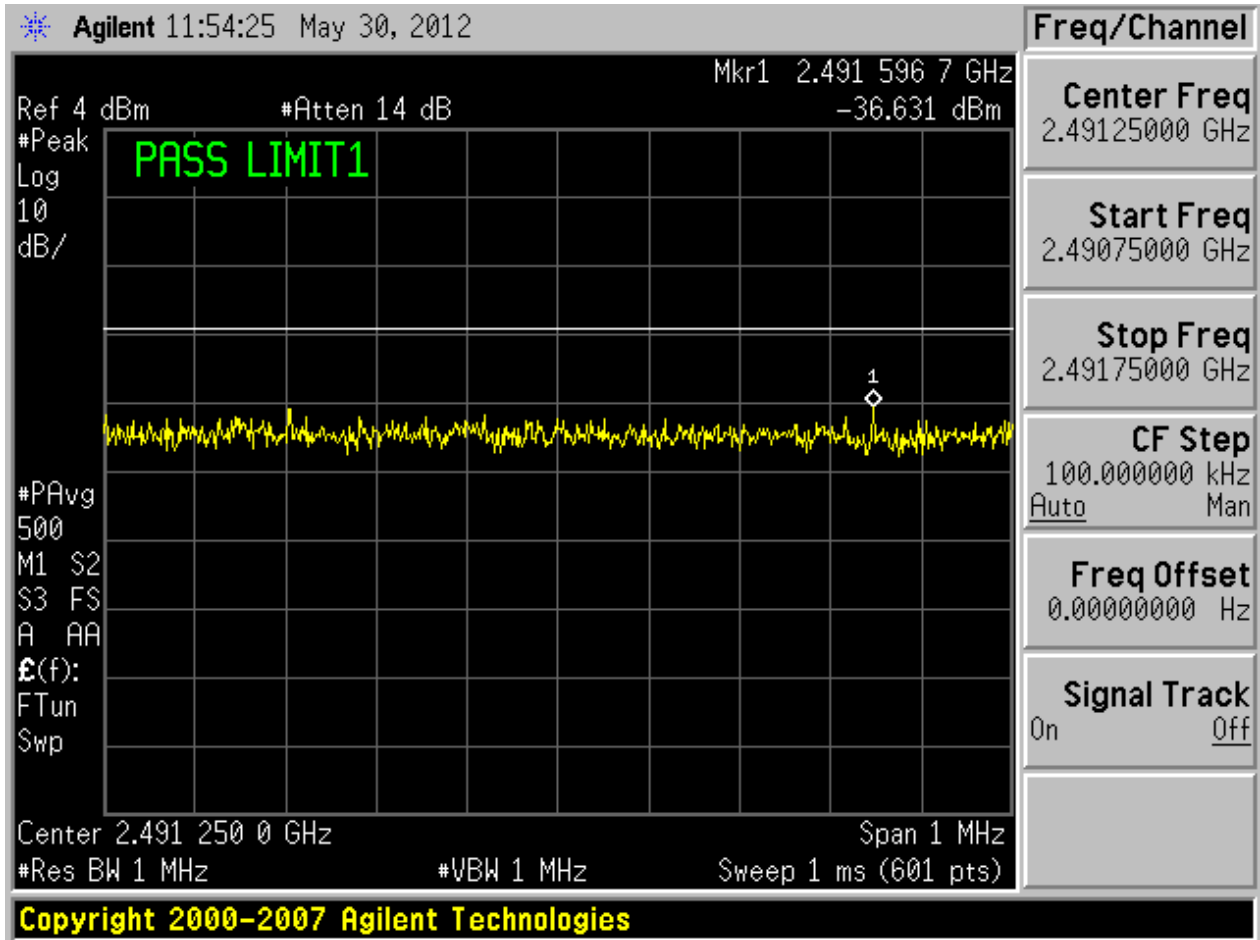


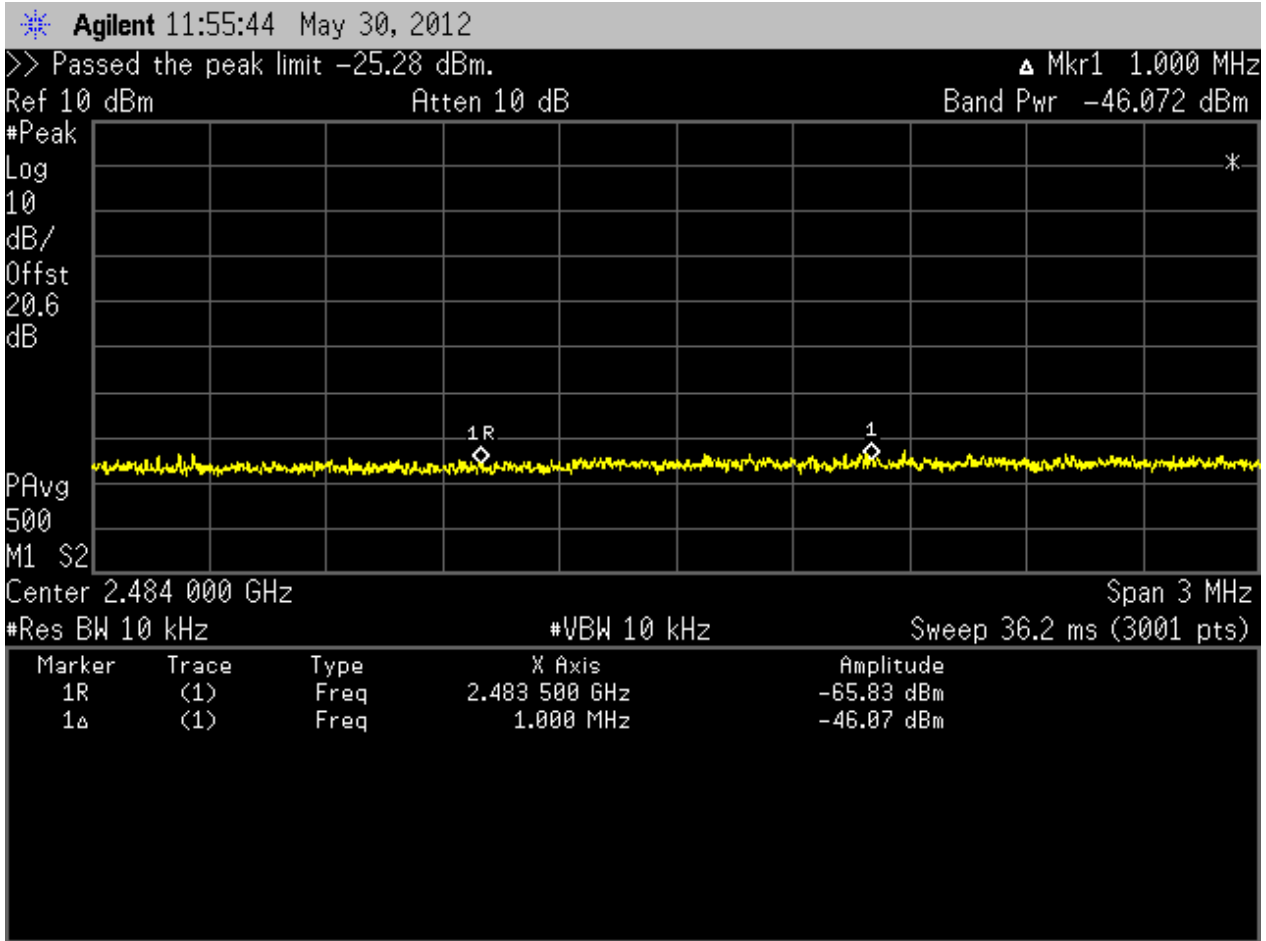


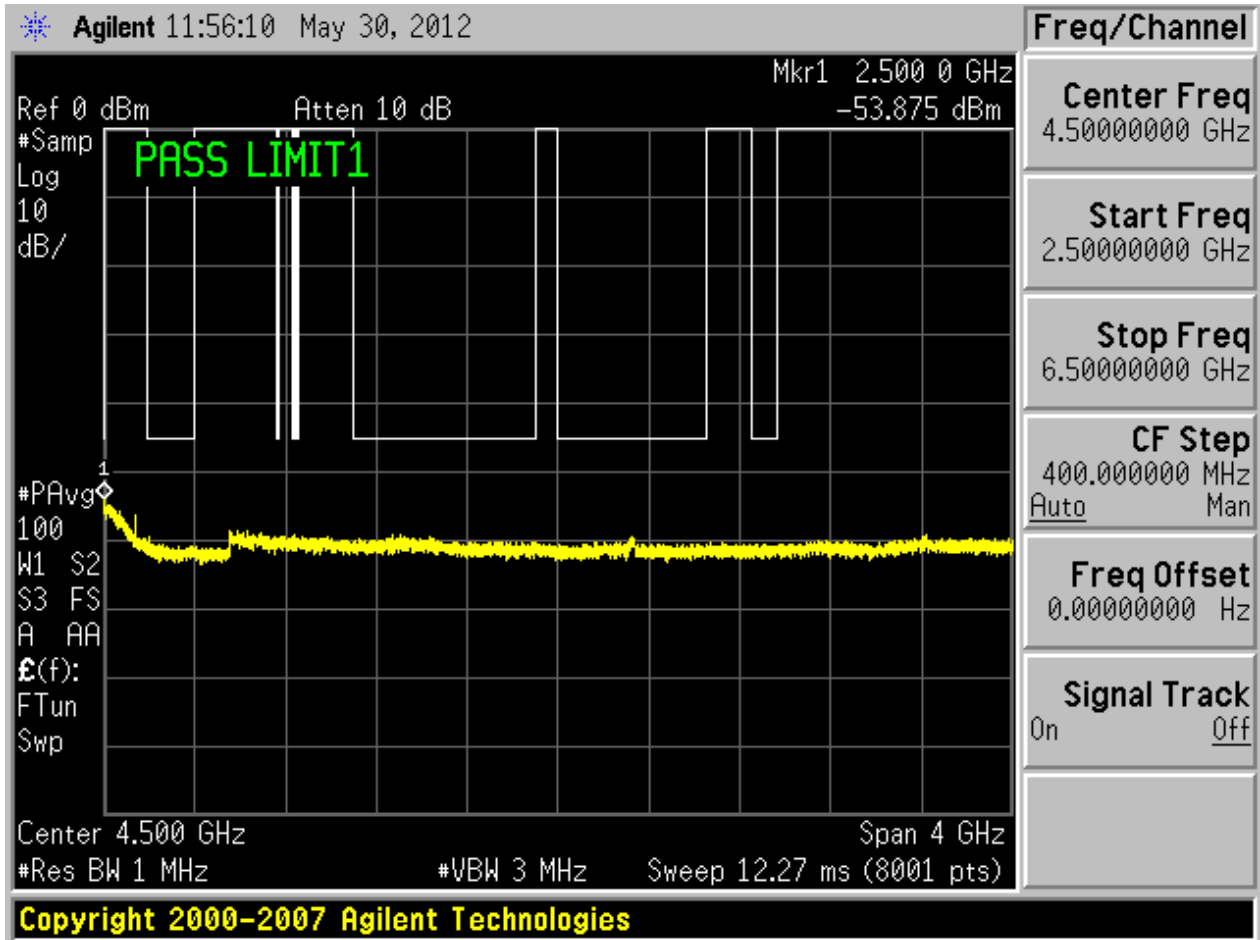


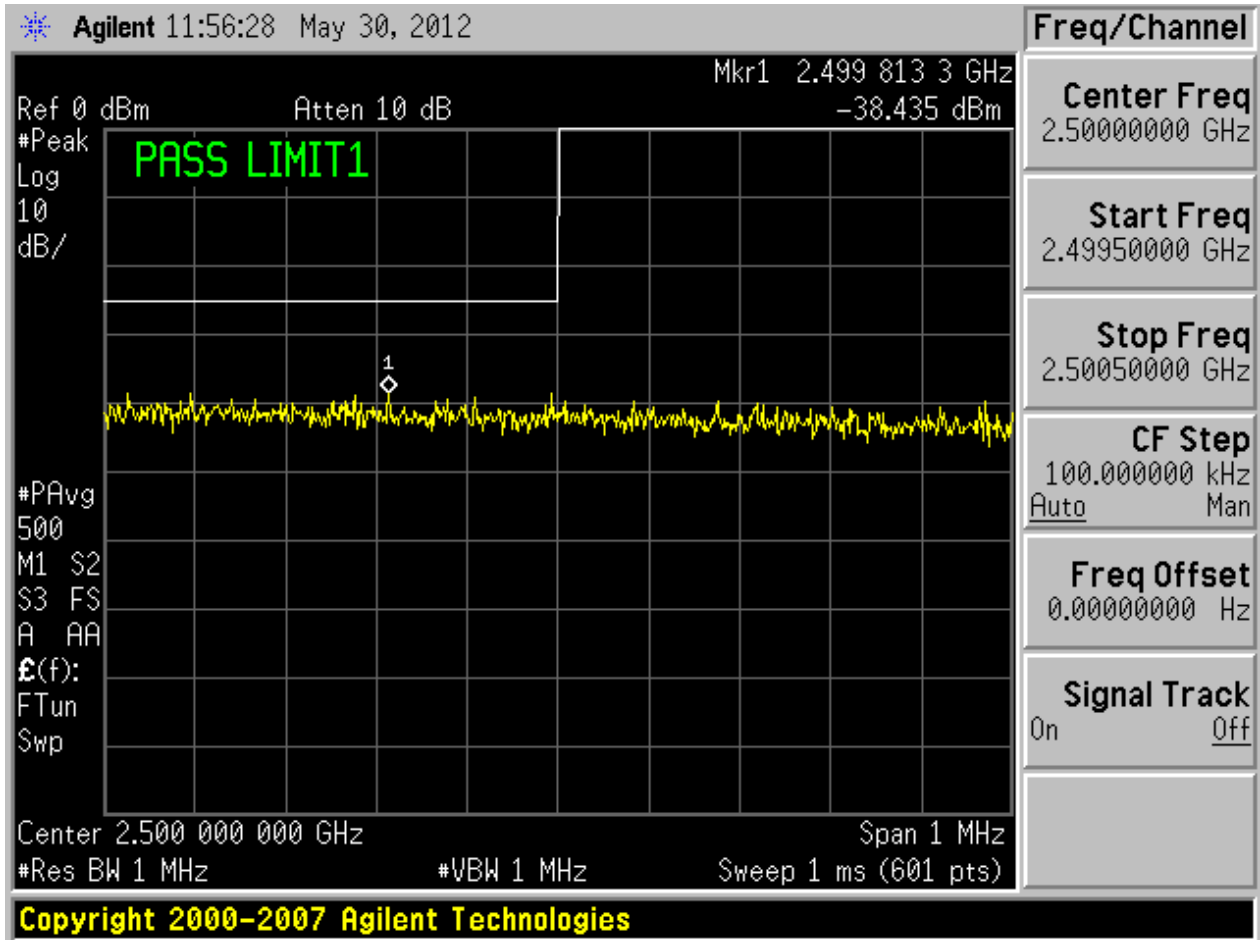


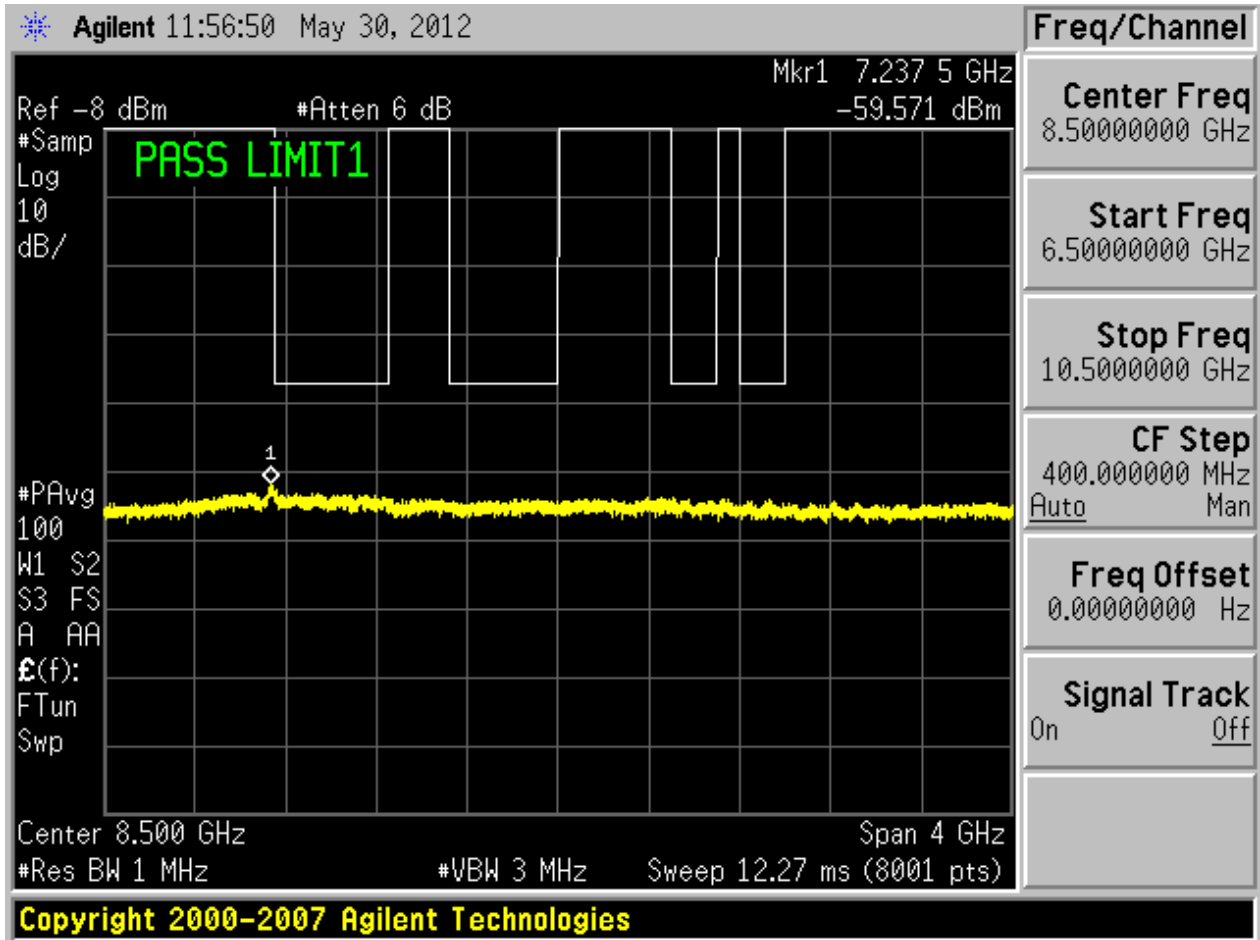




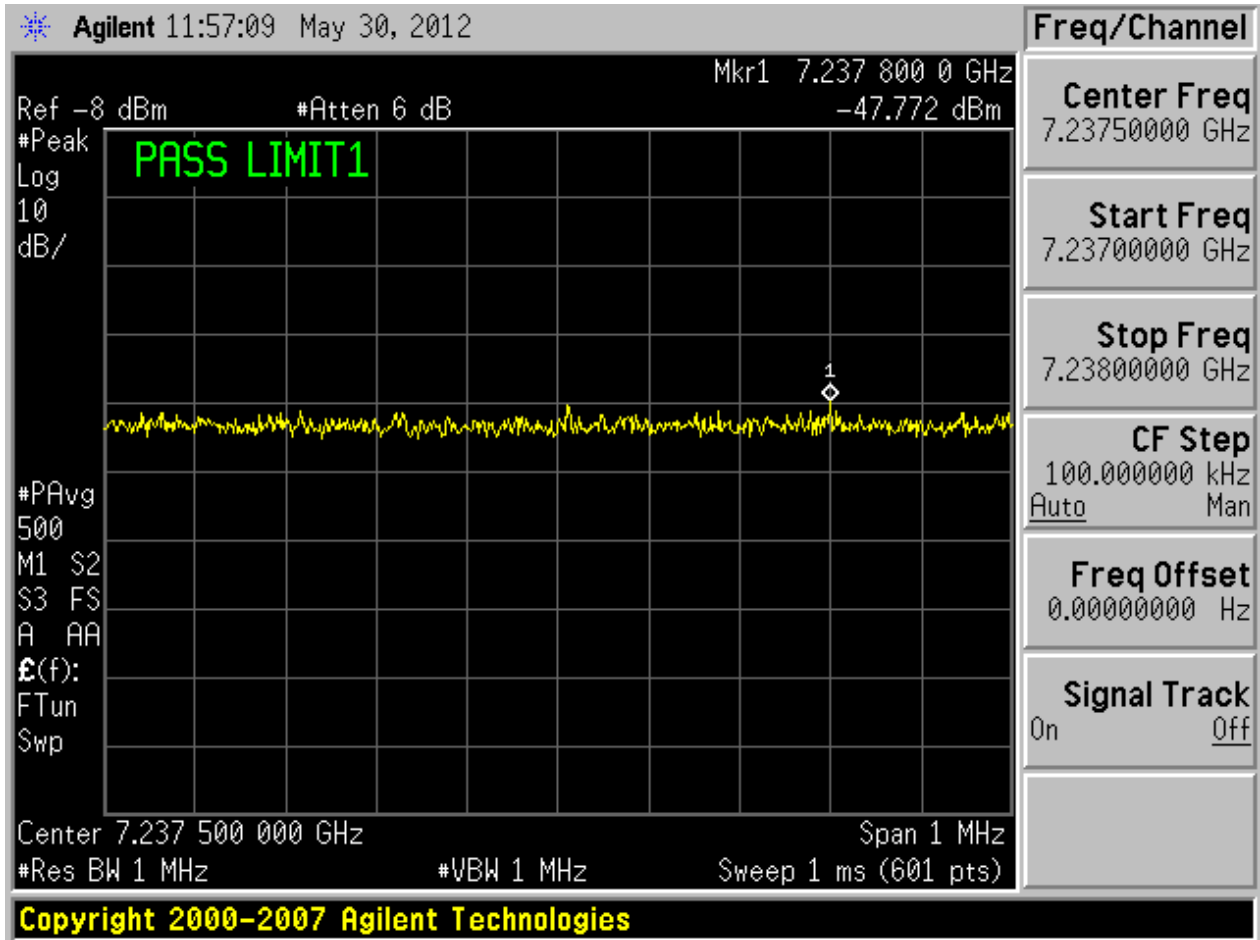


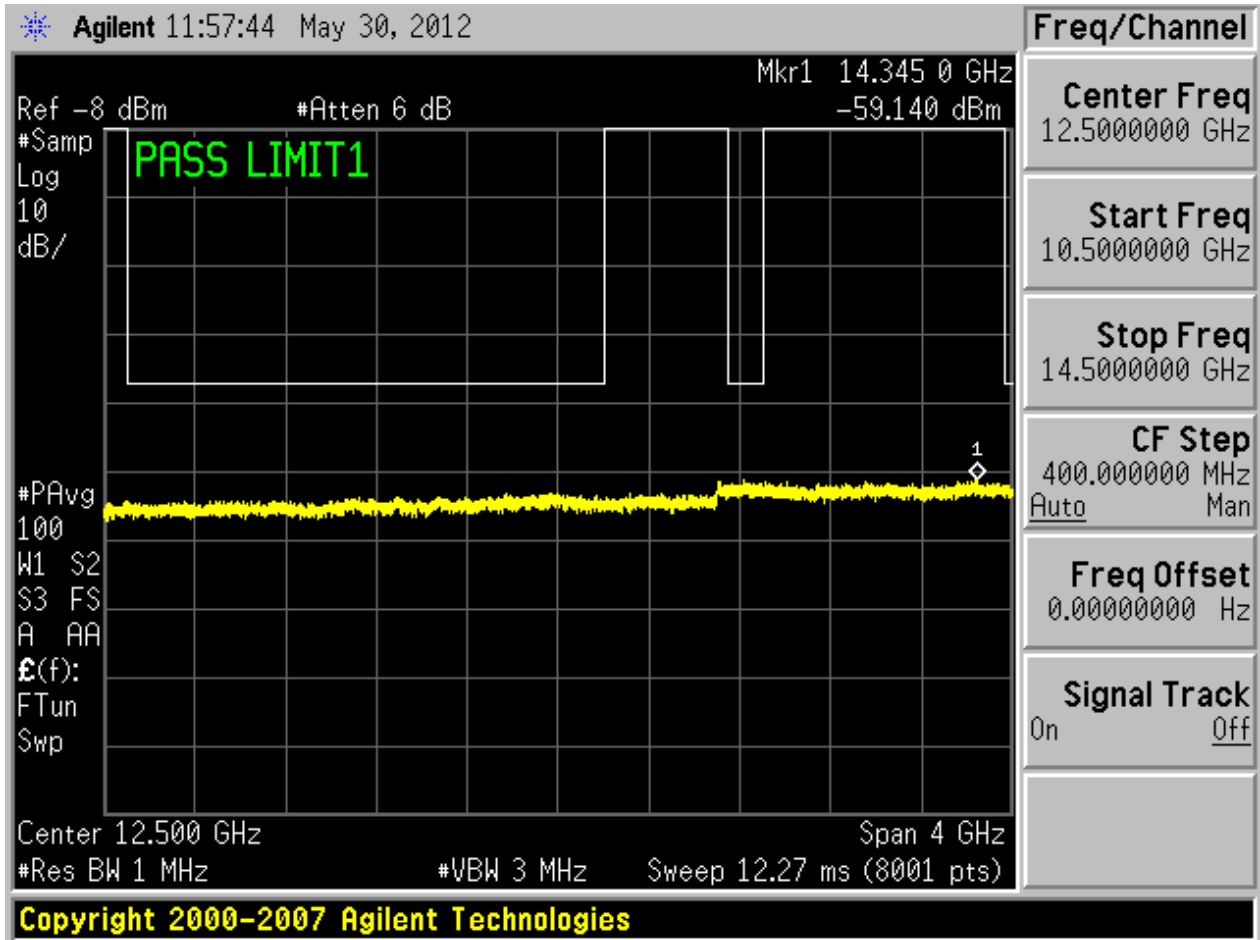


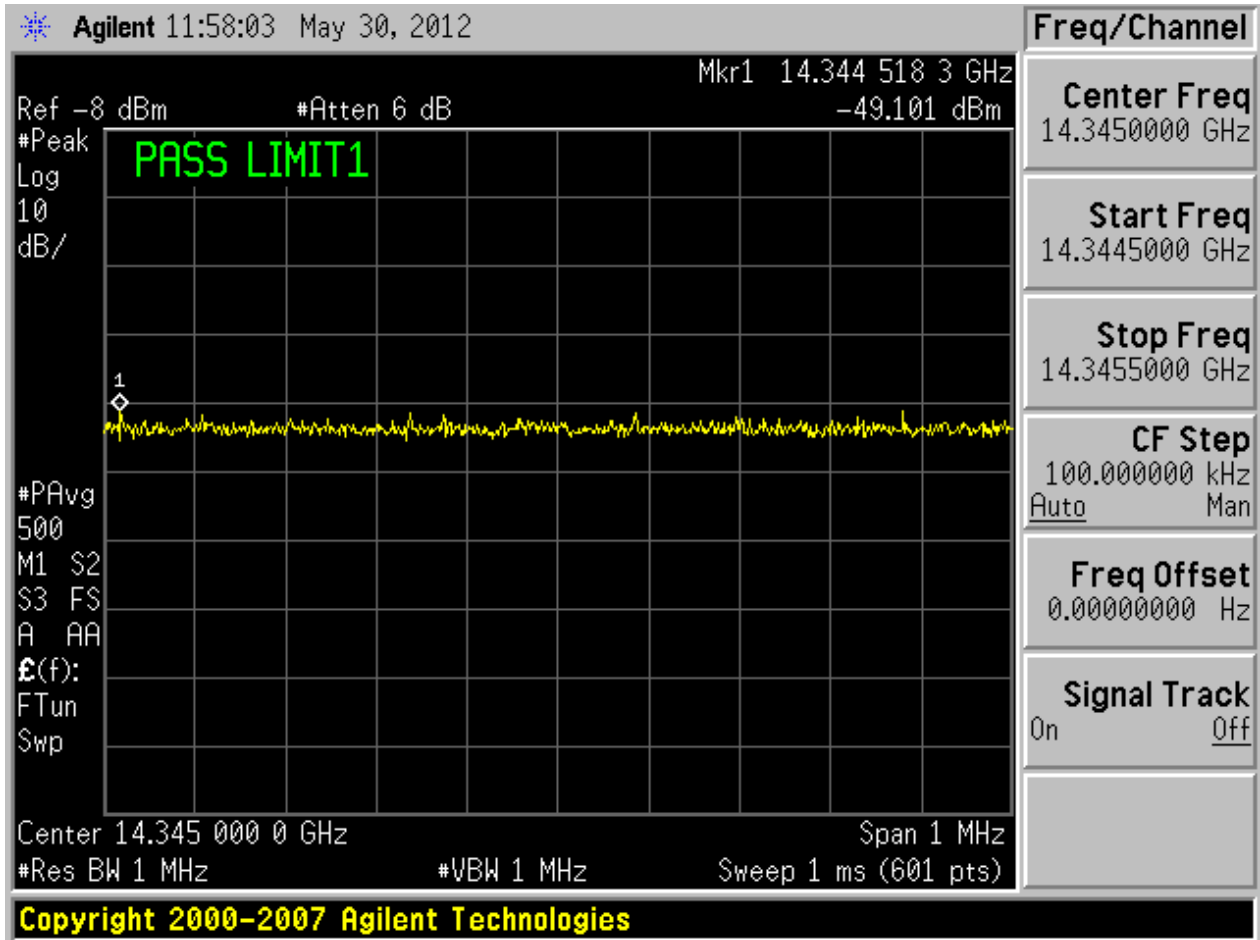


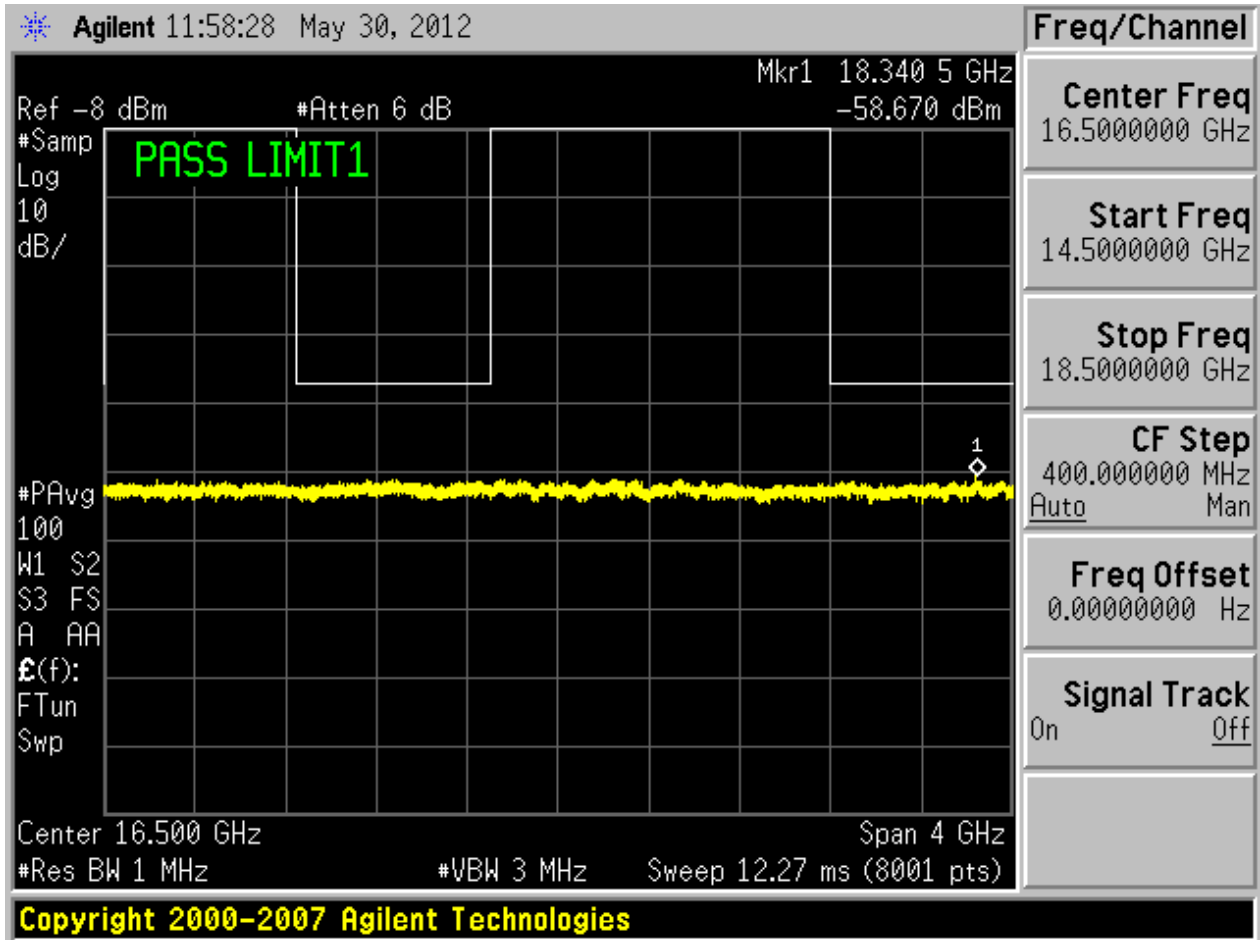


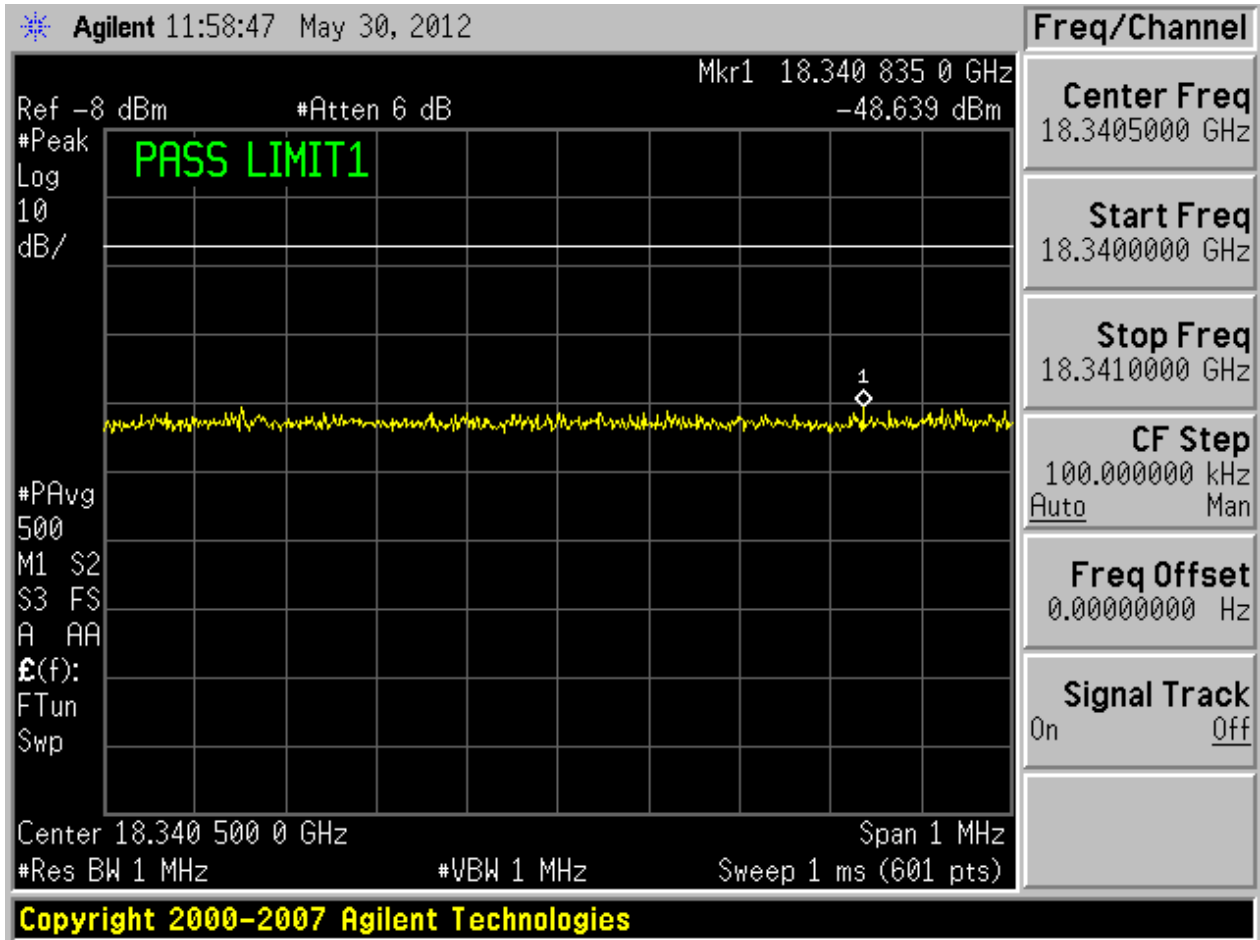


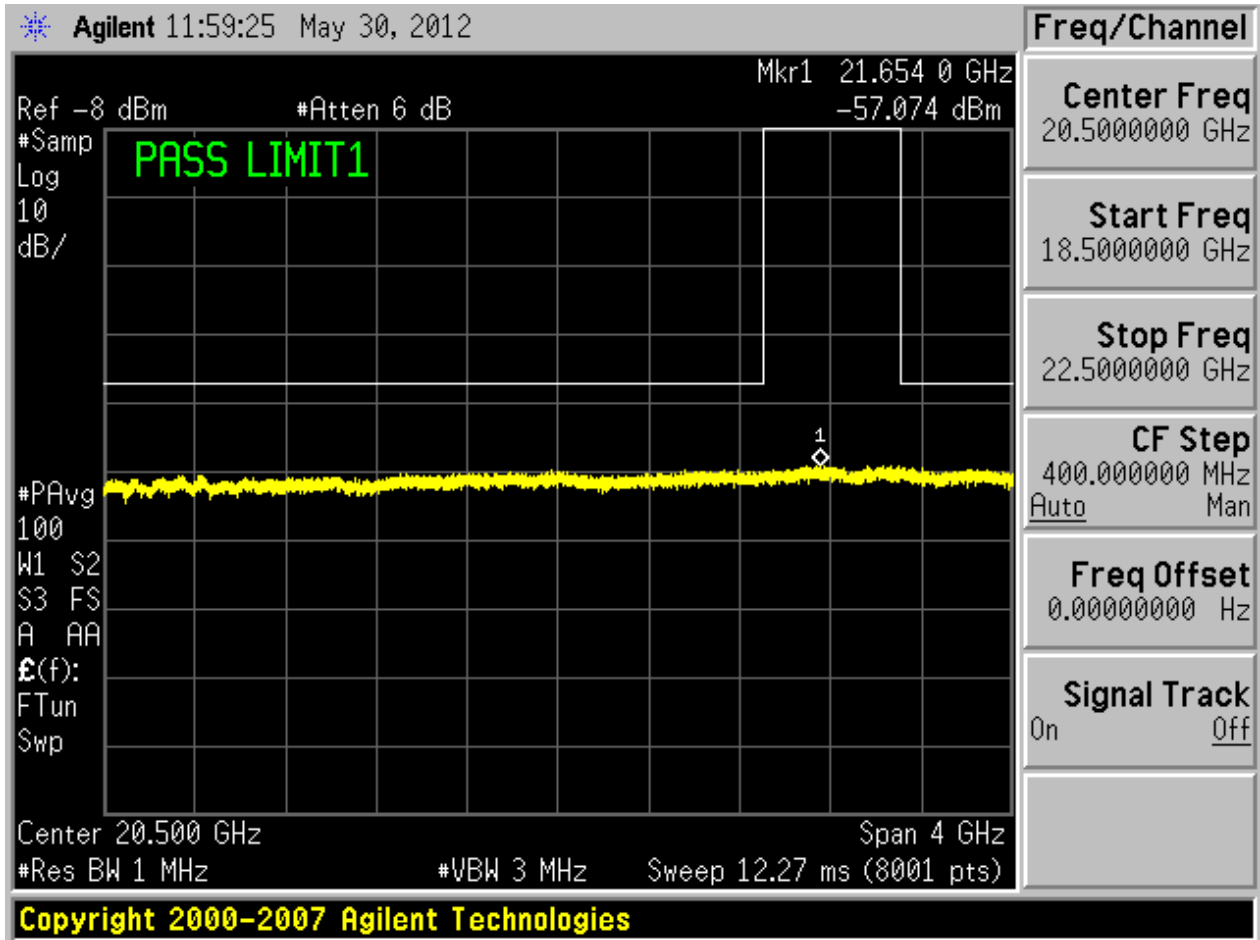


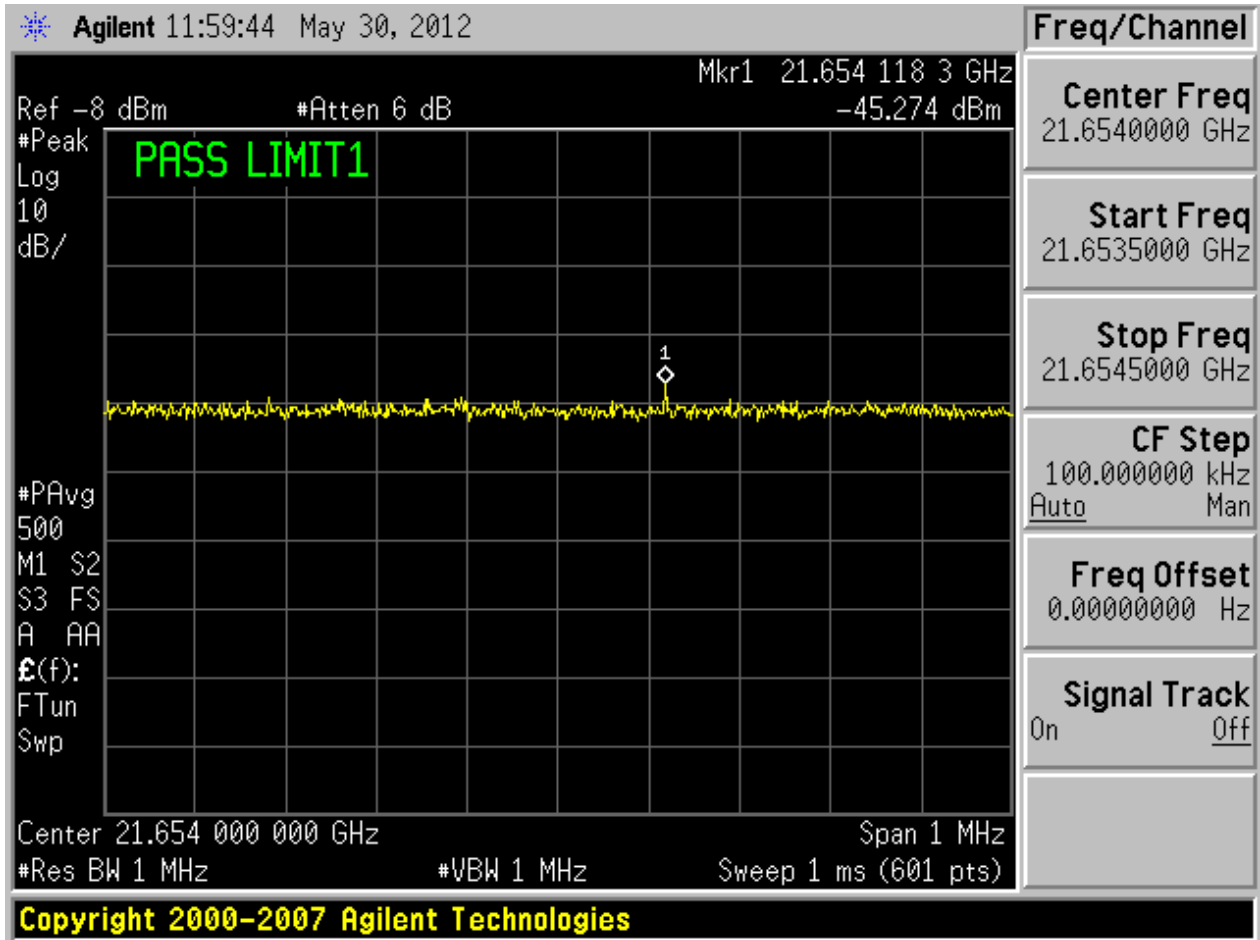


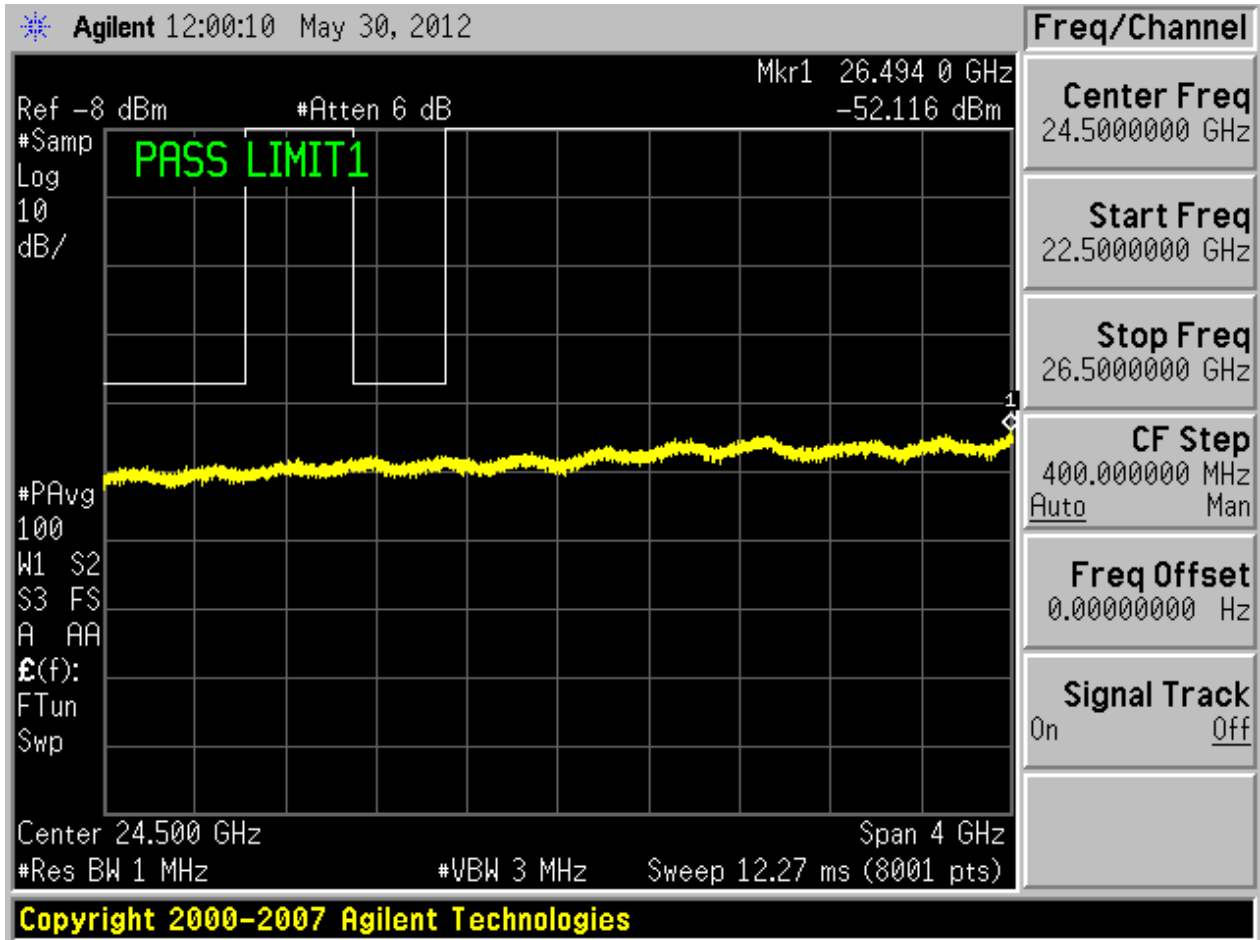




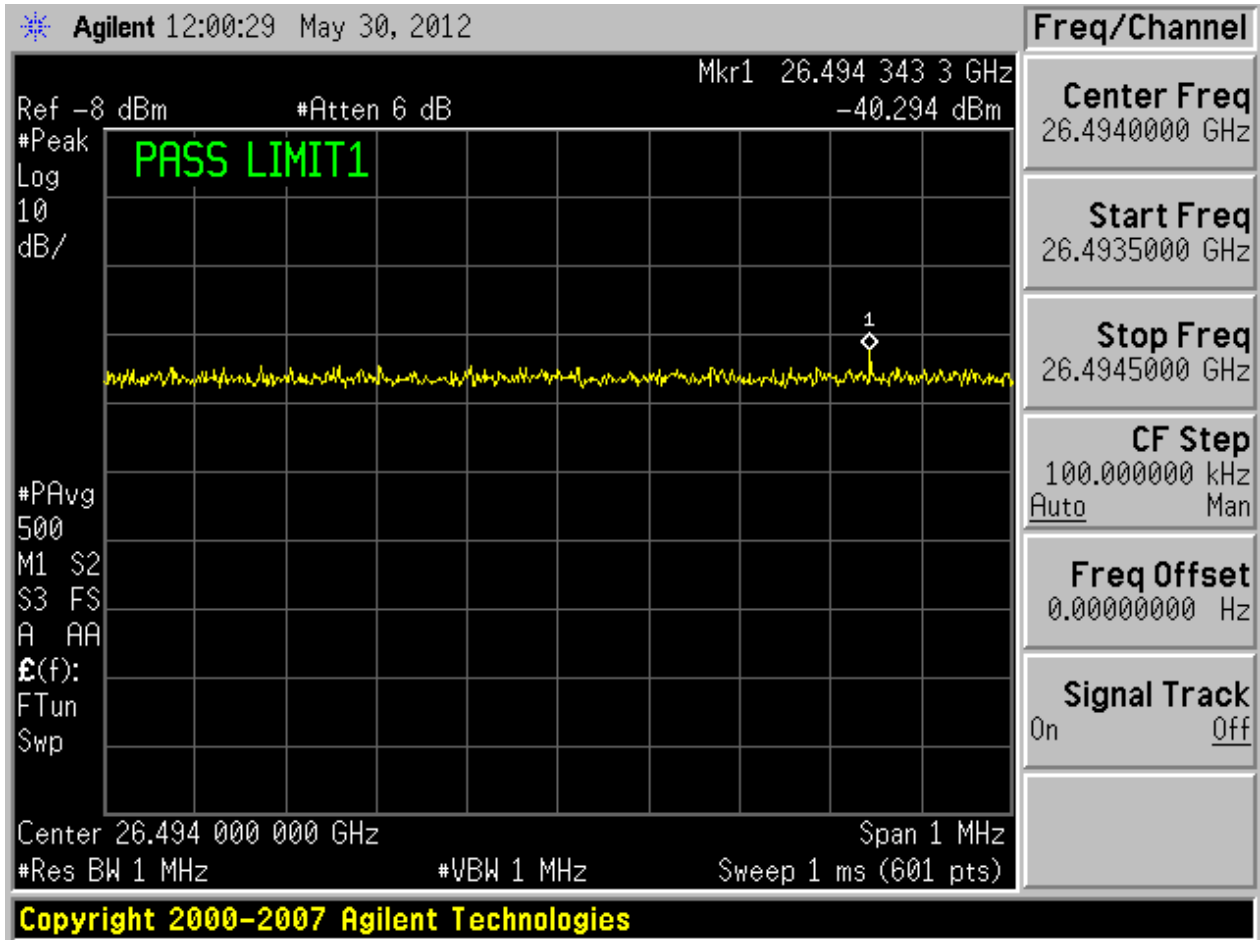




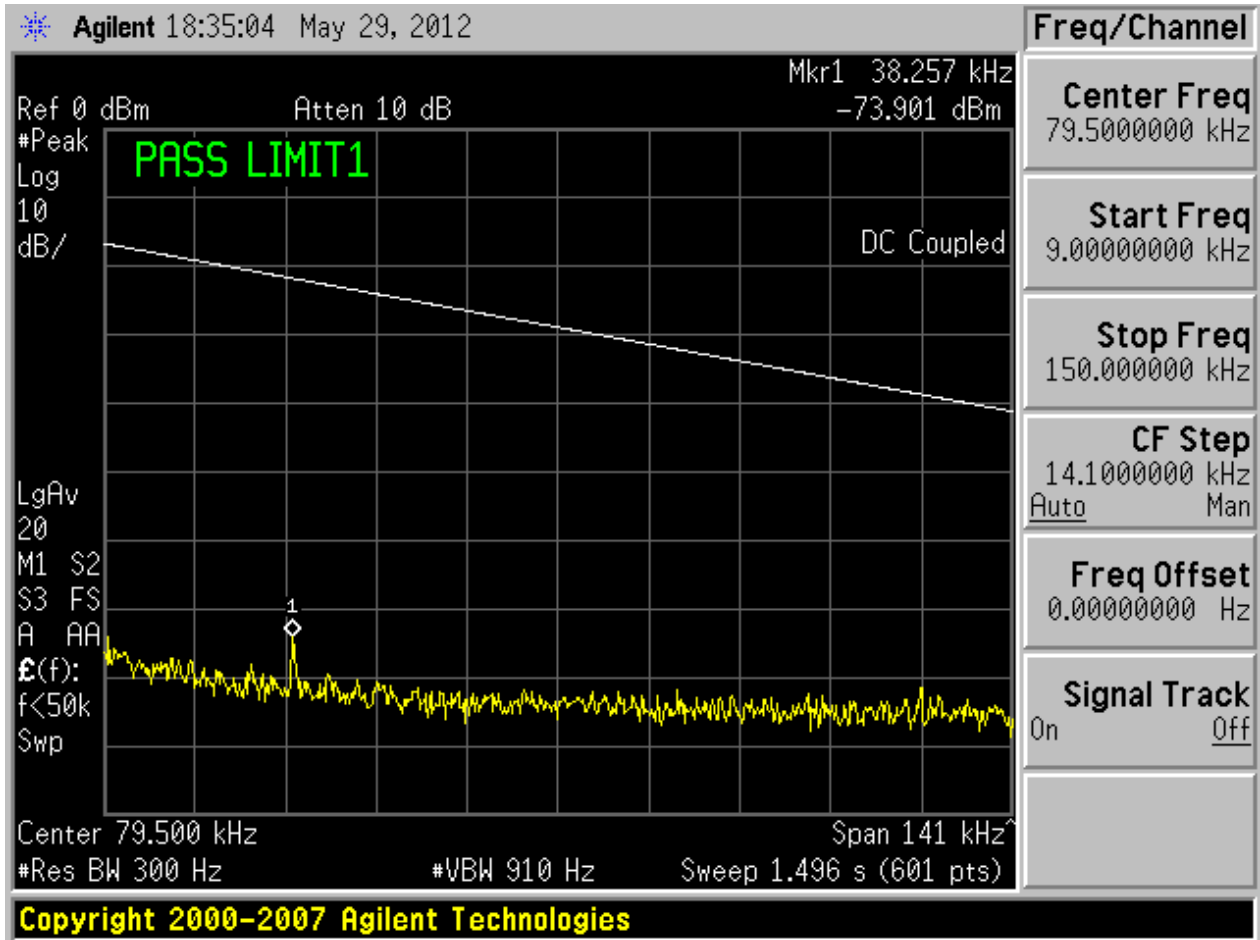


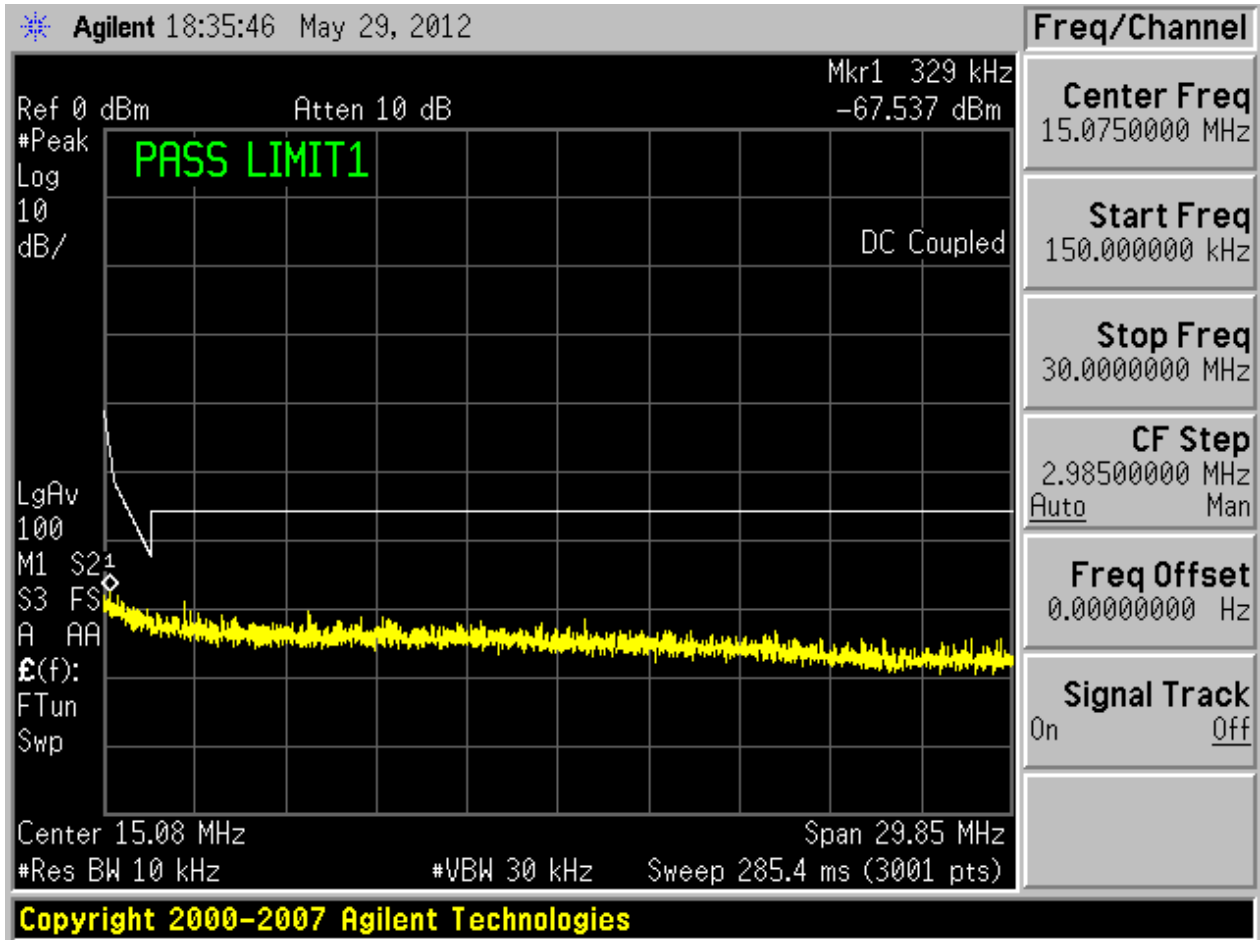


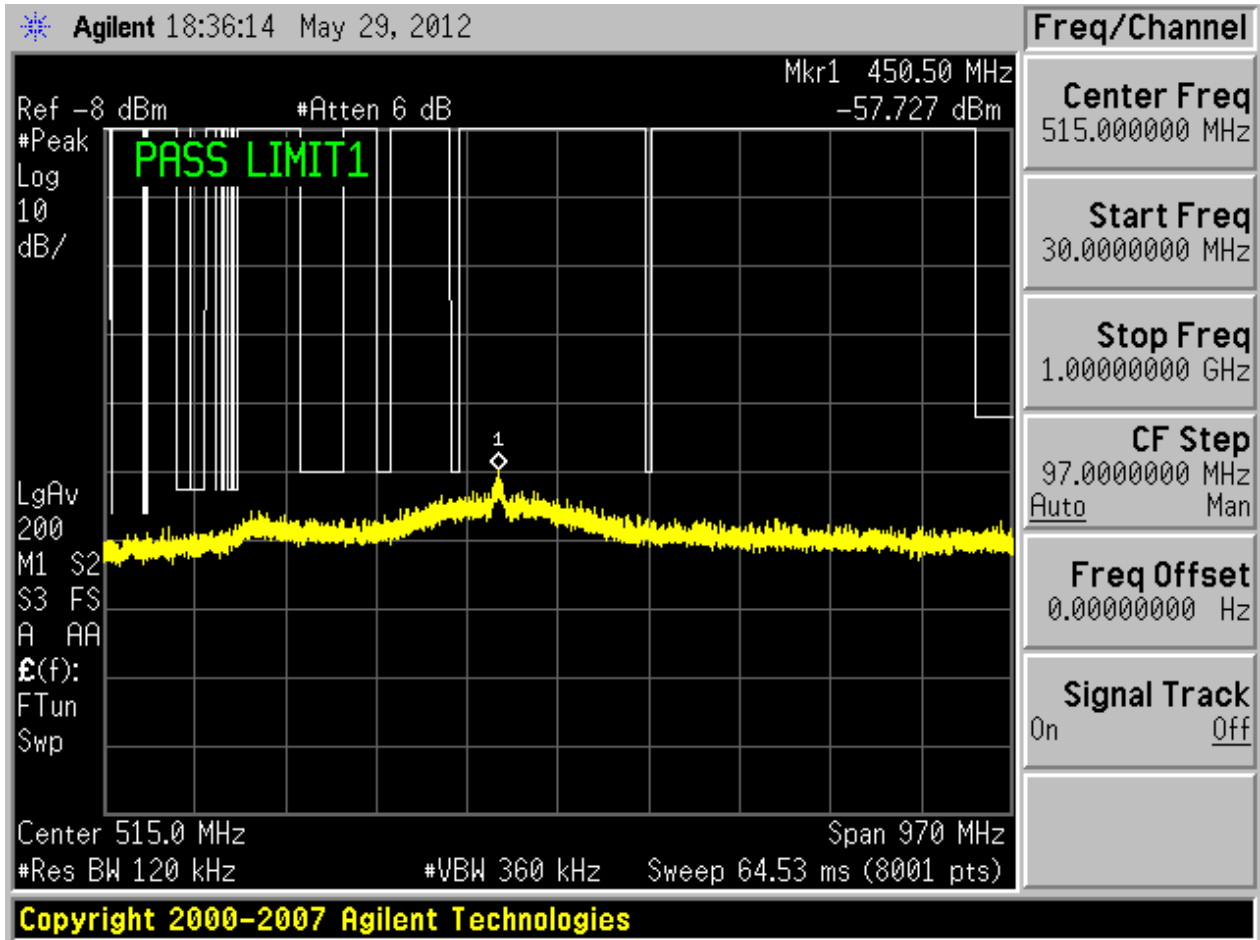


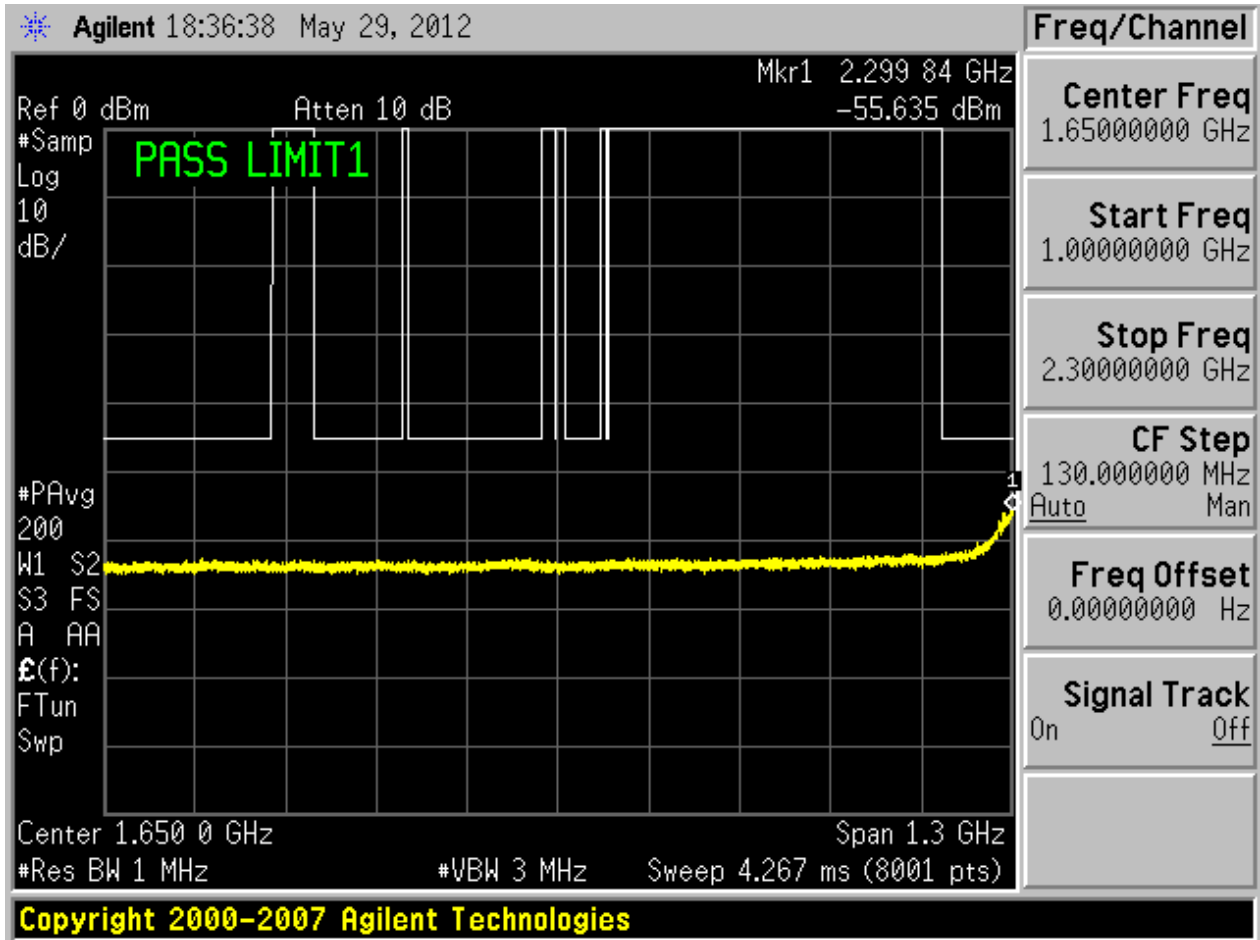


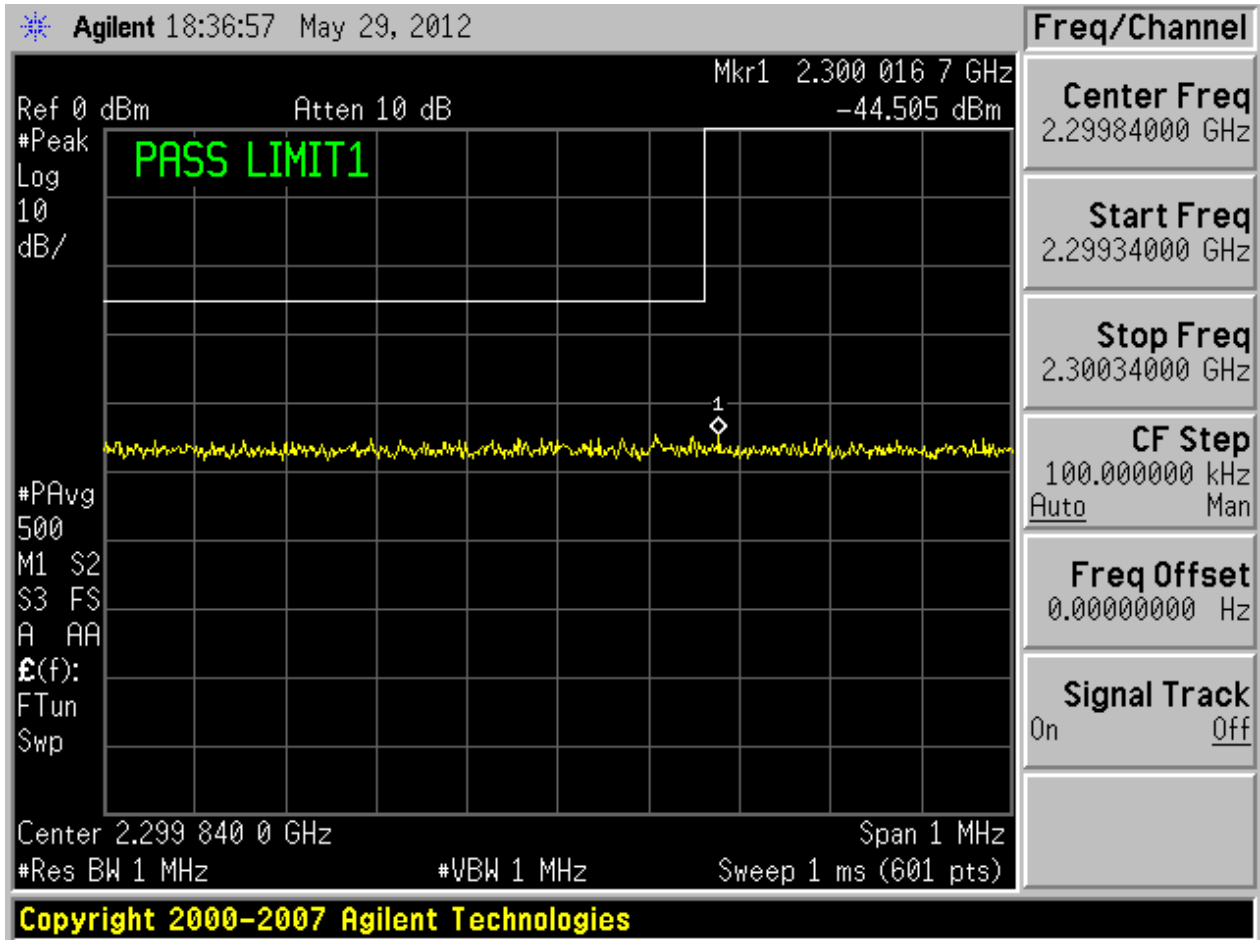
2.8 11G/6\_B@2

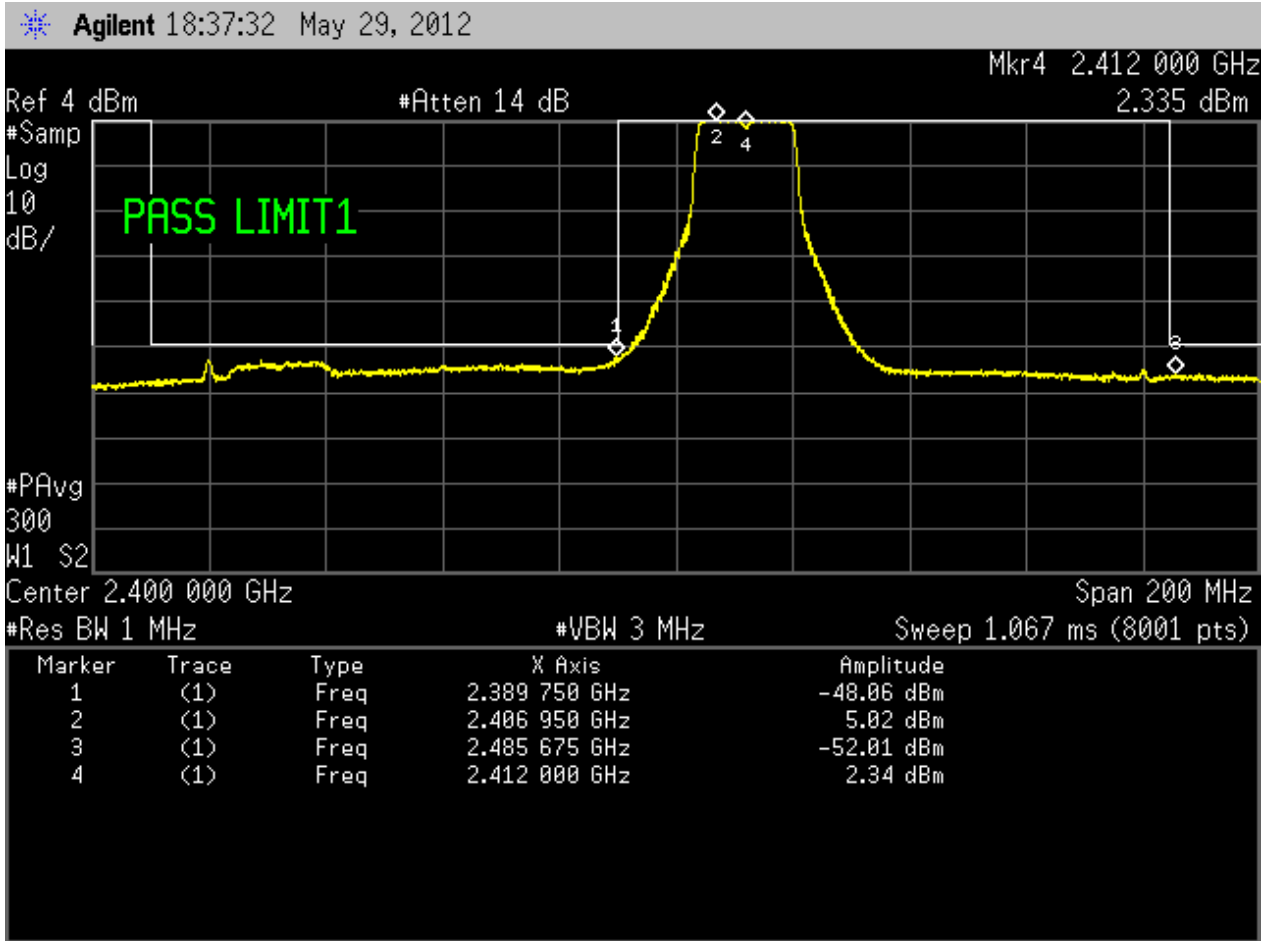


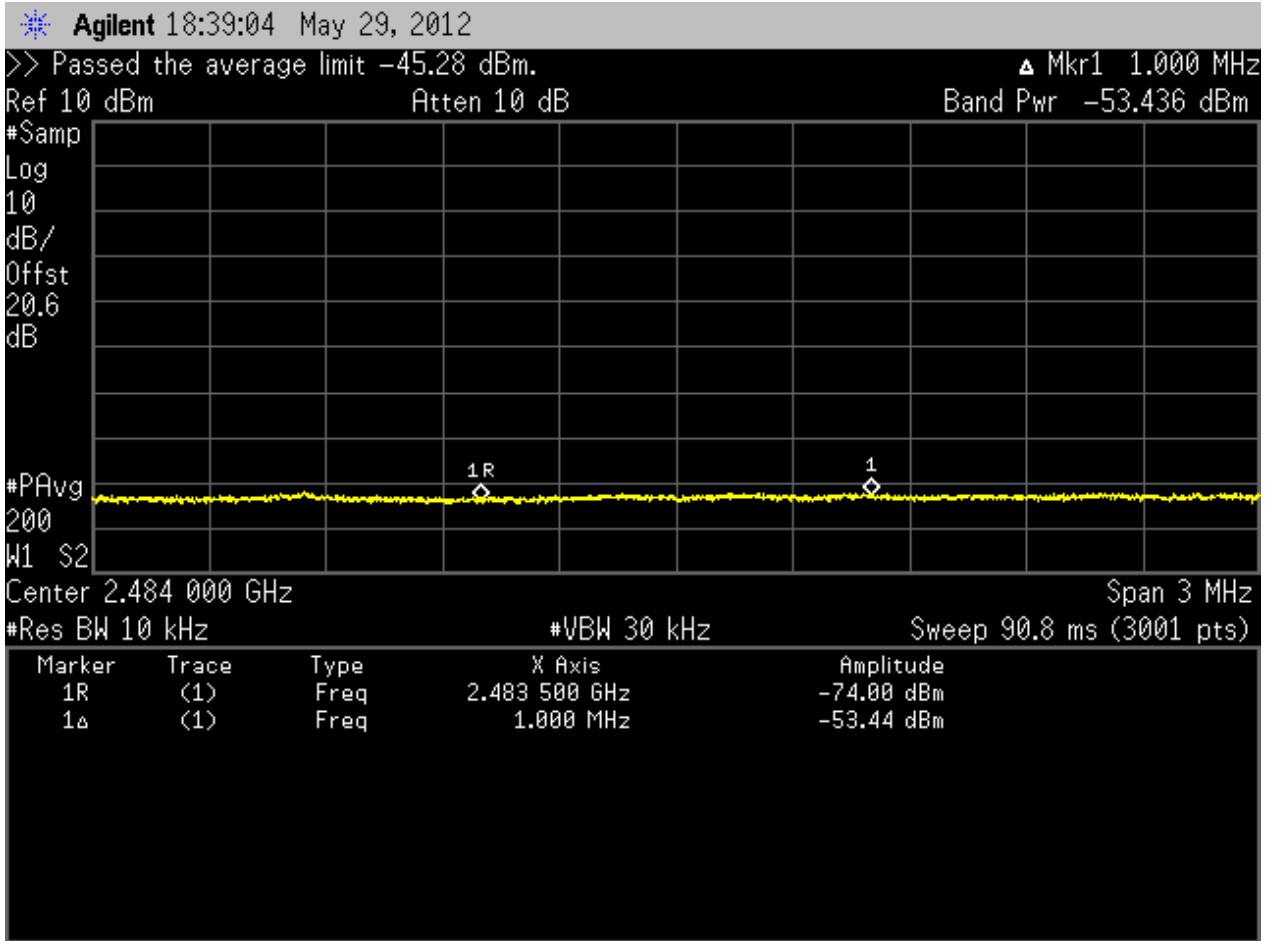




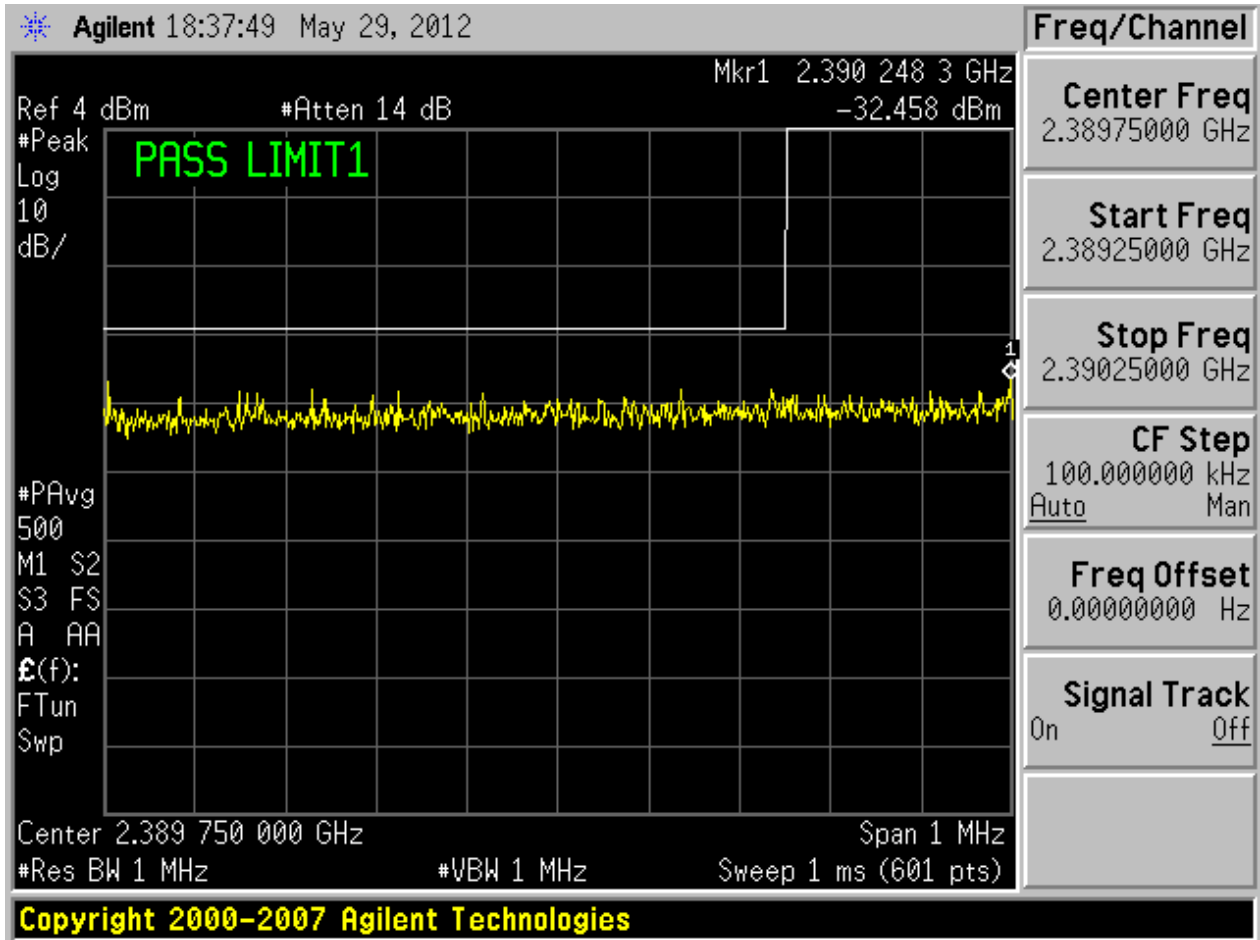


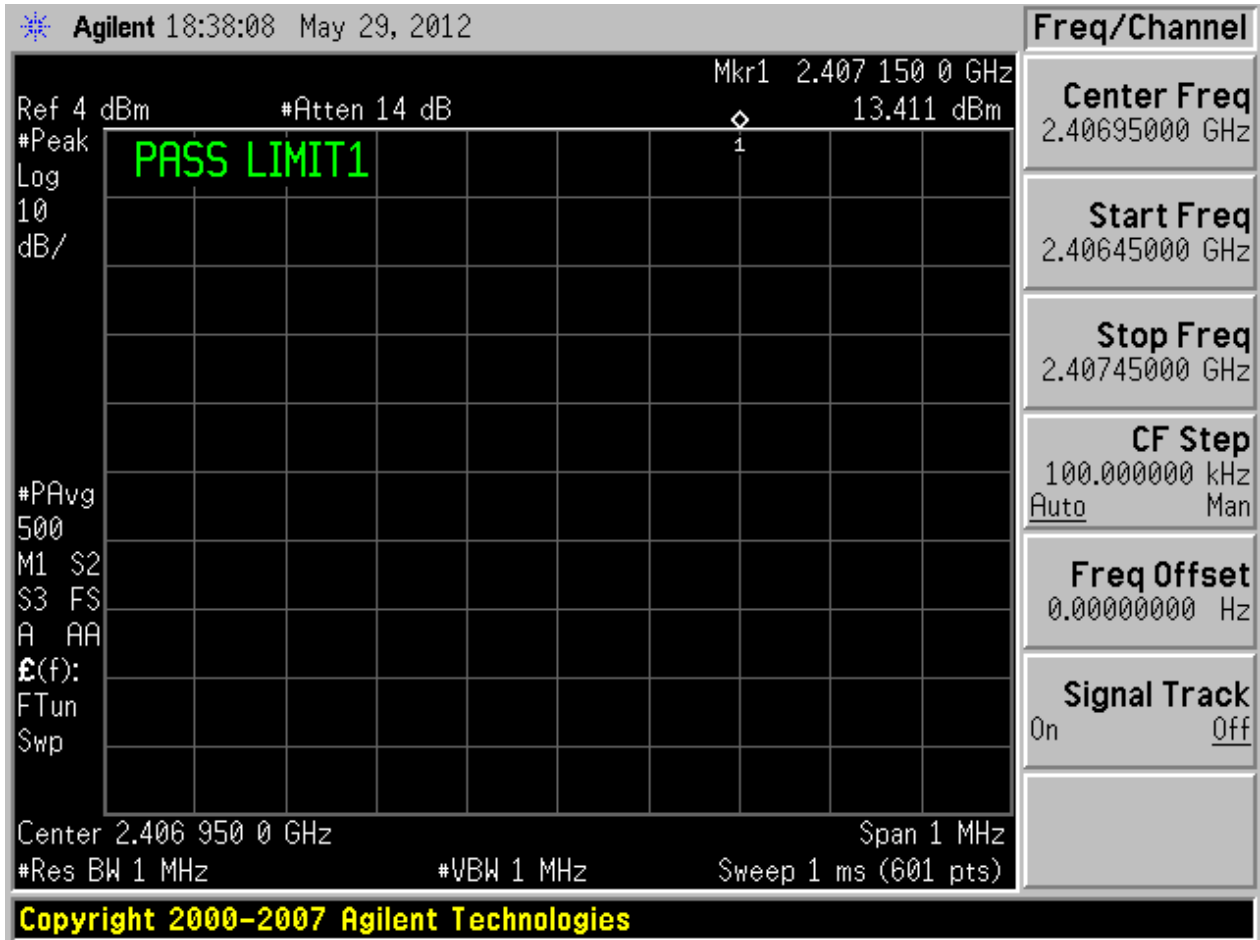


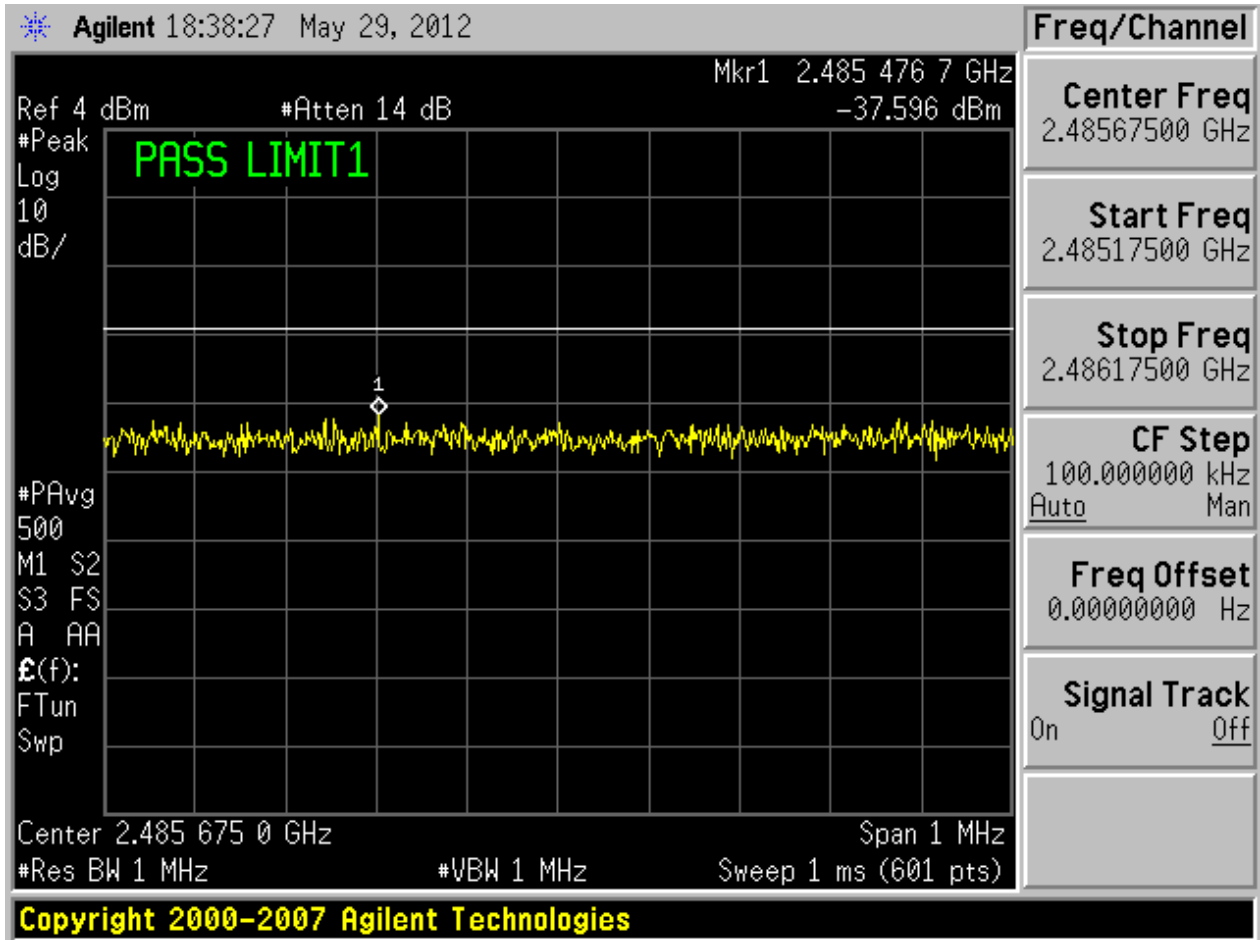


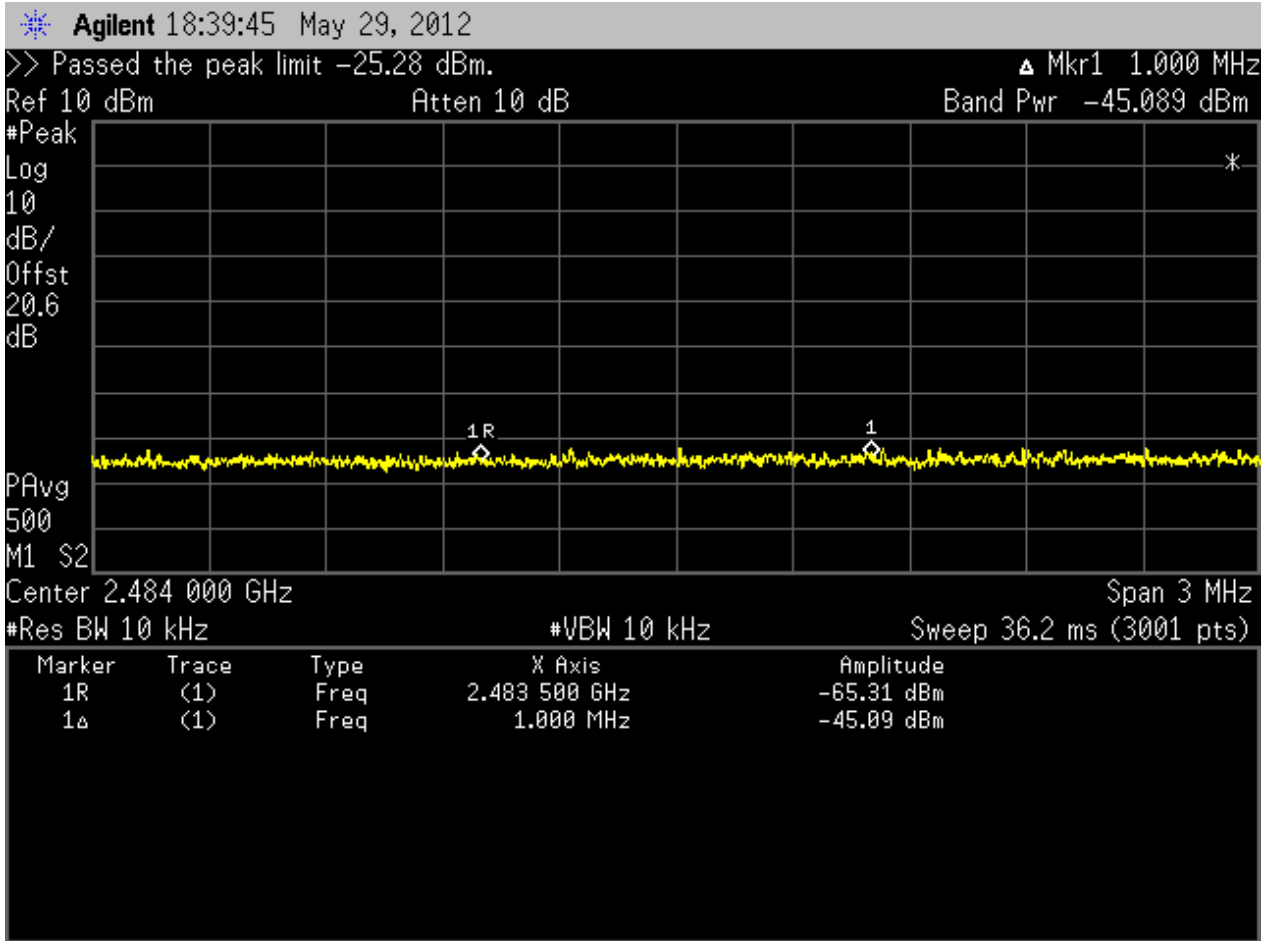


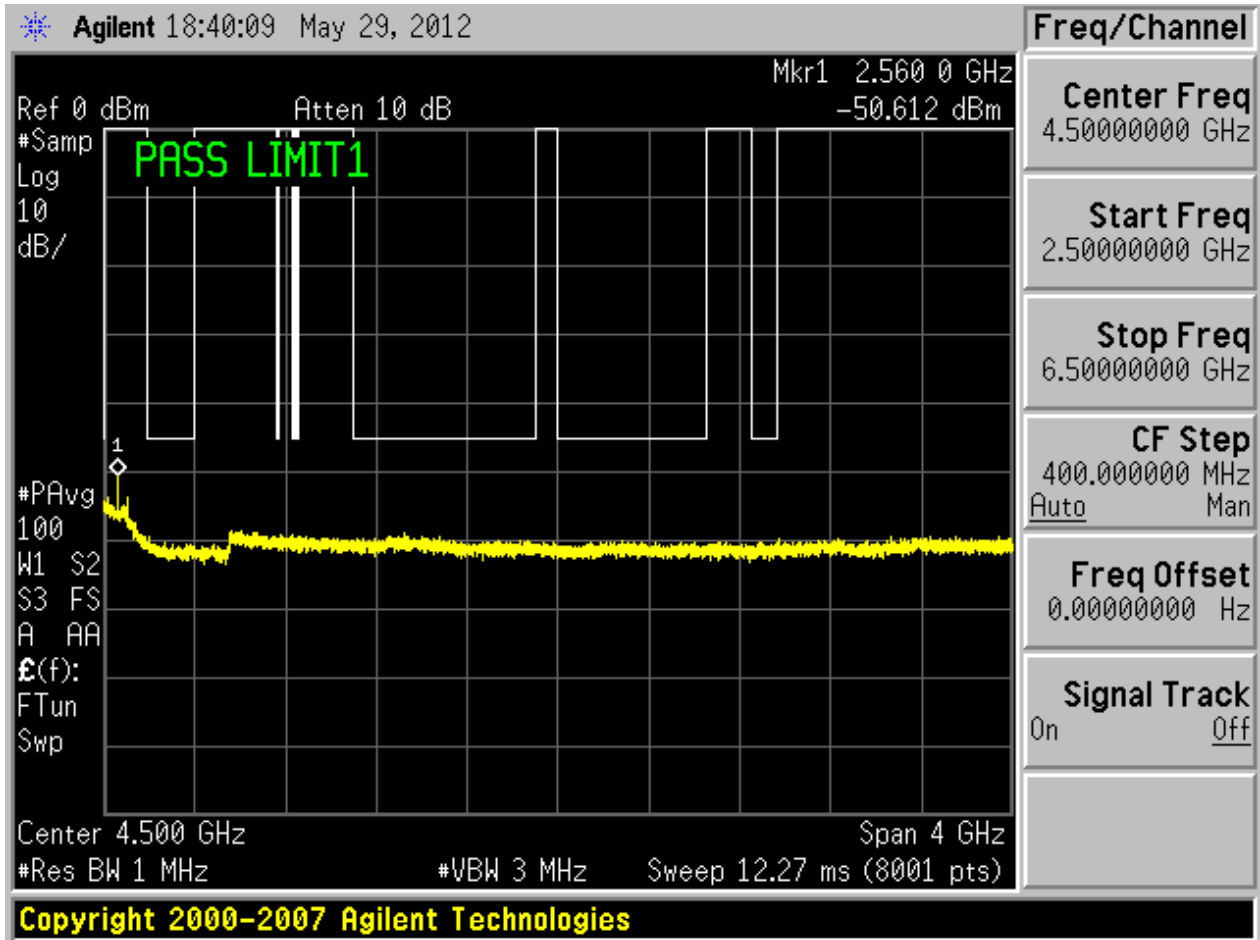


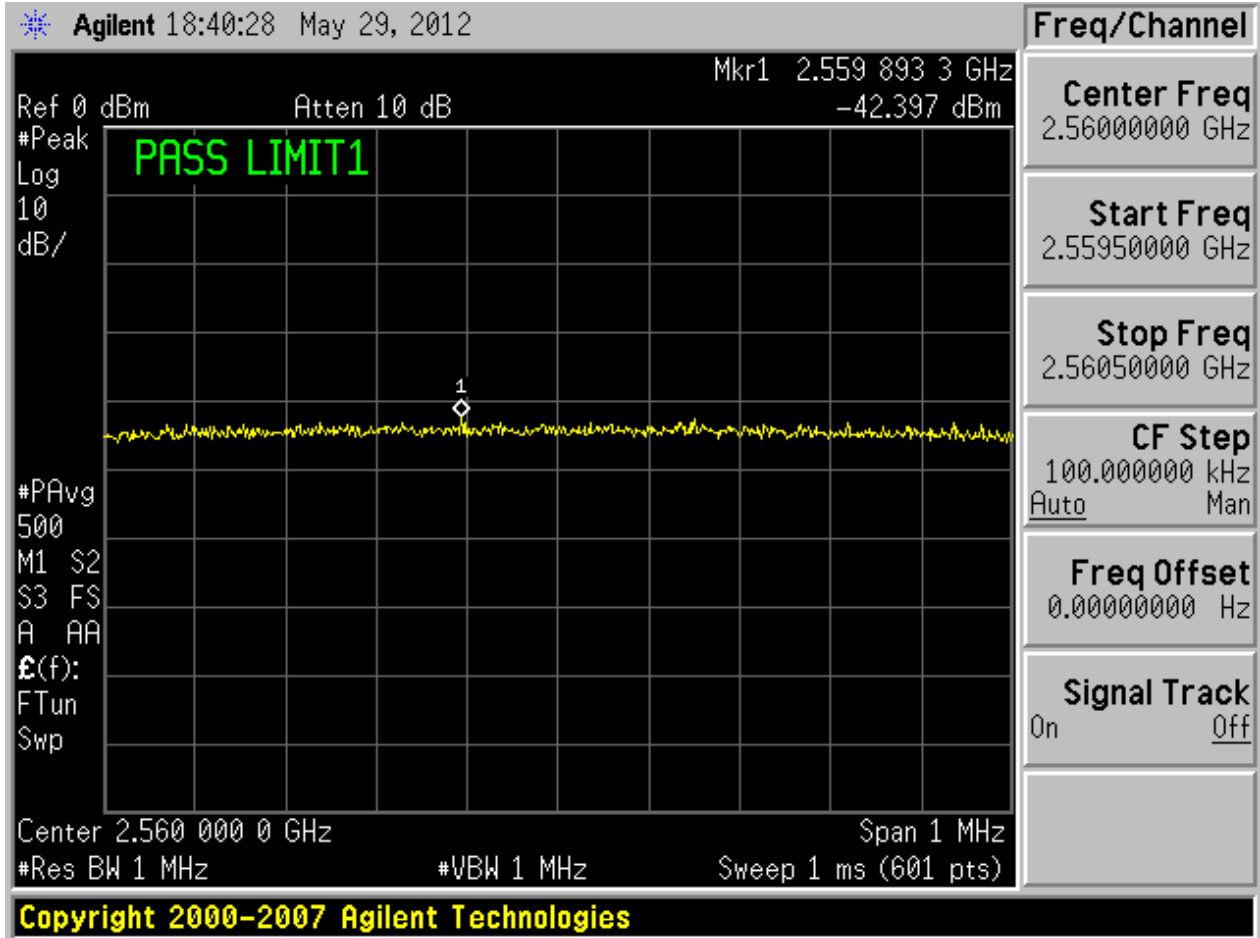


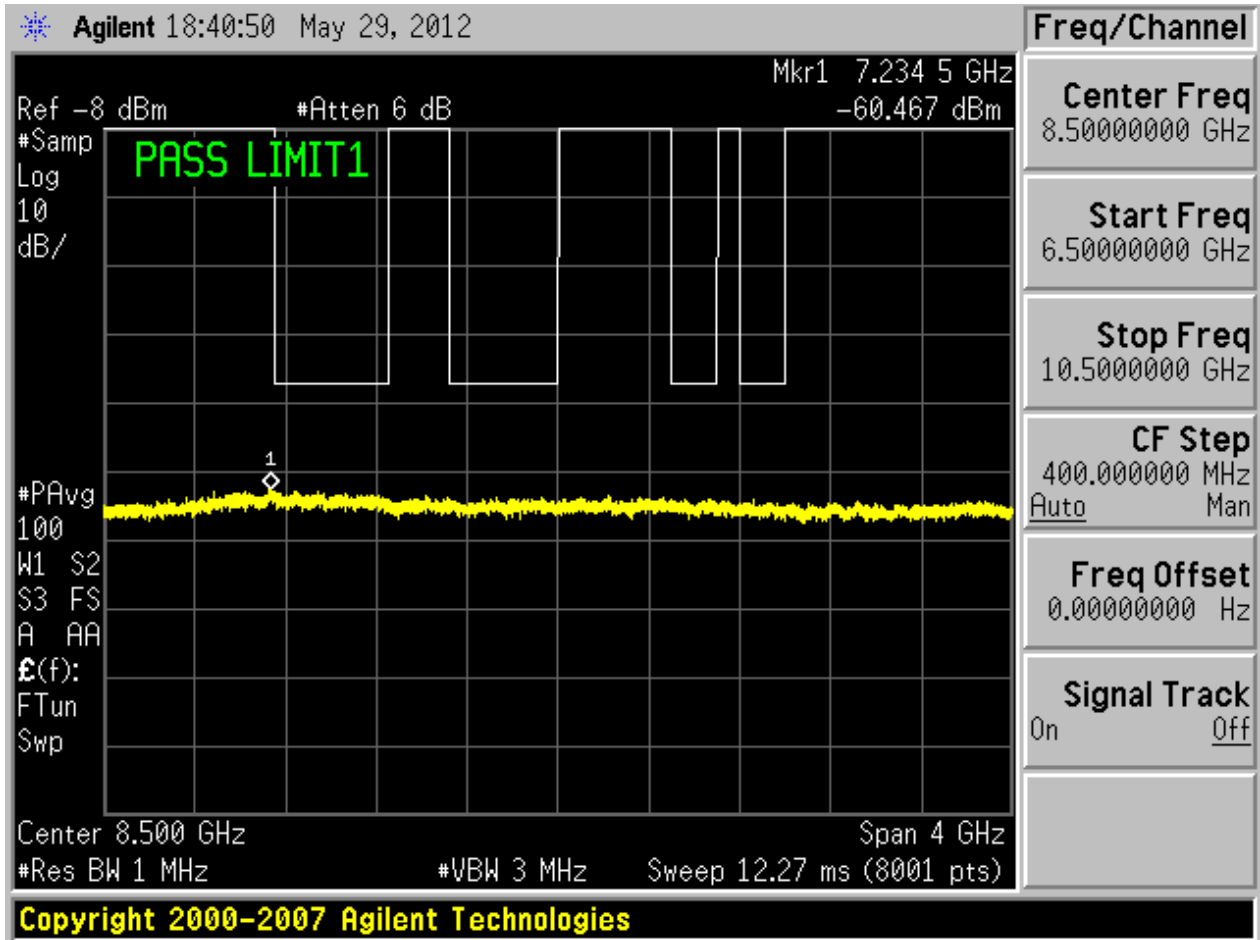


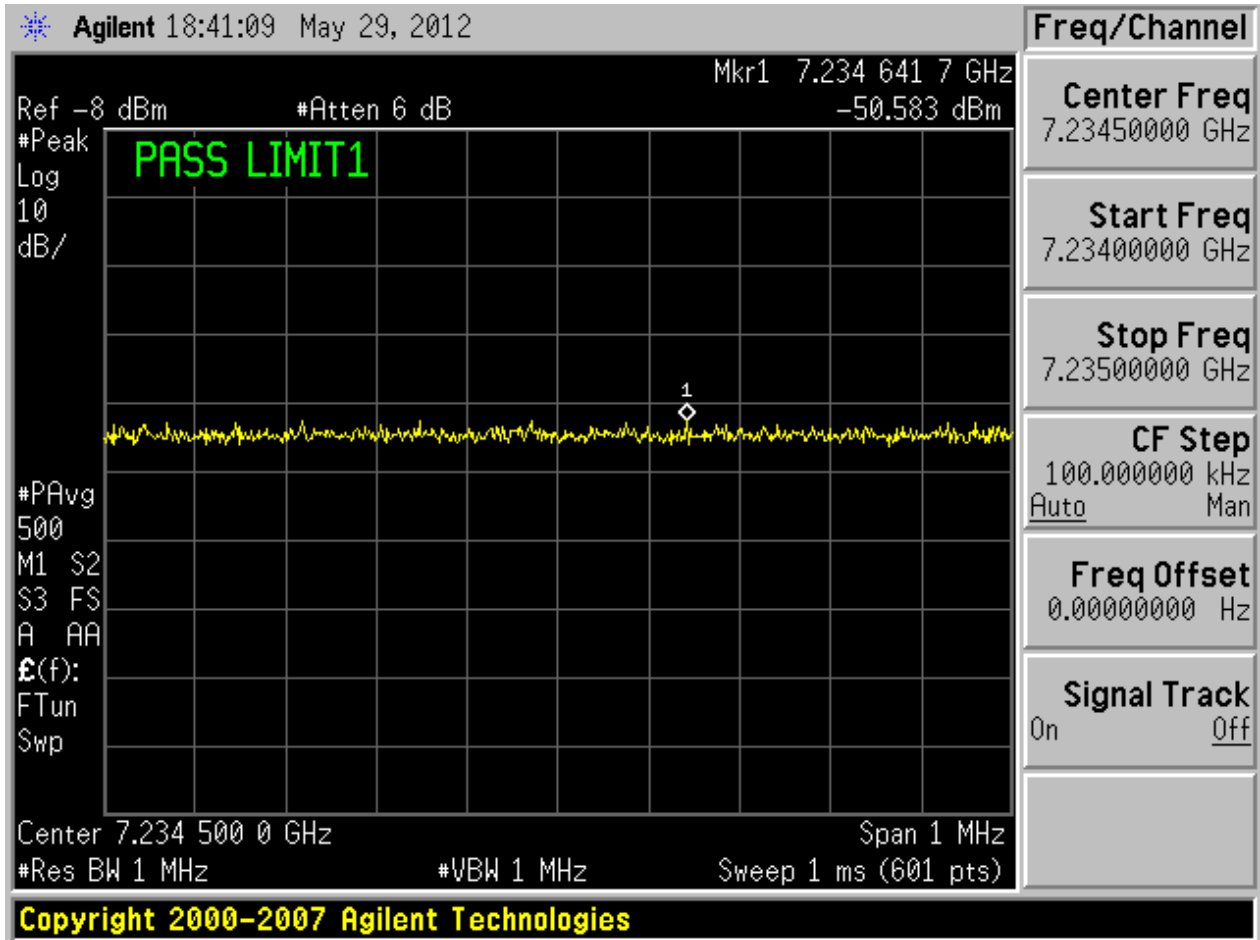




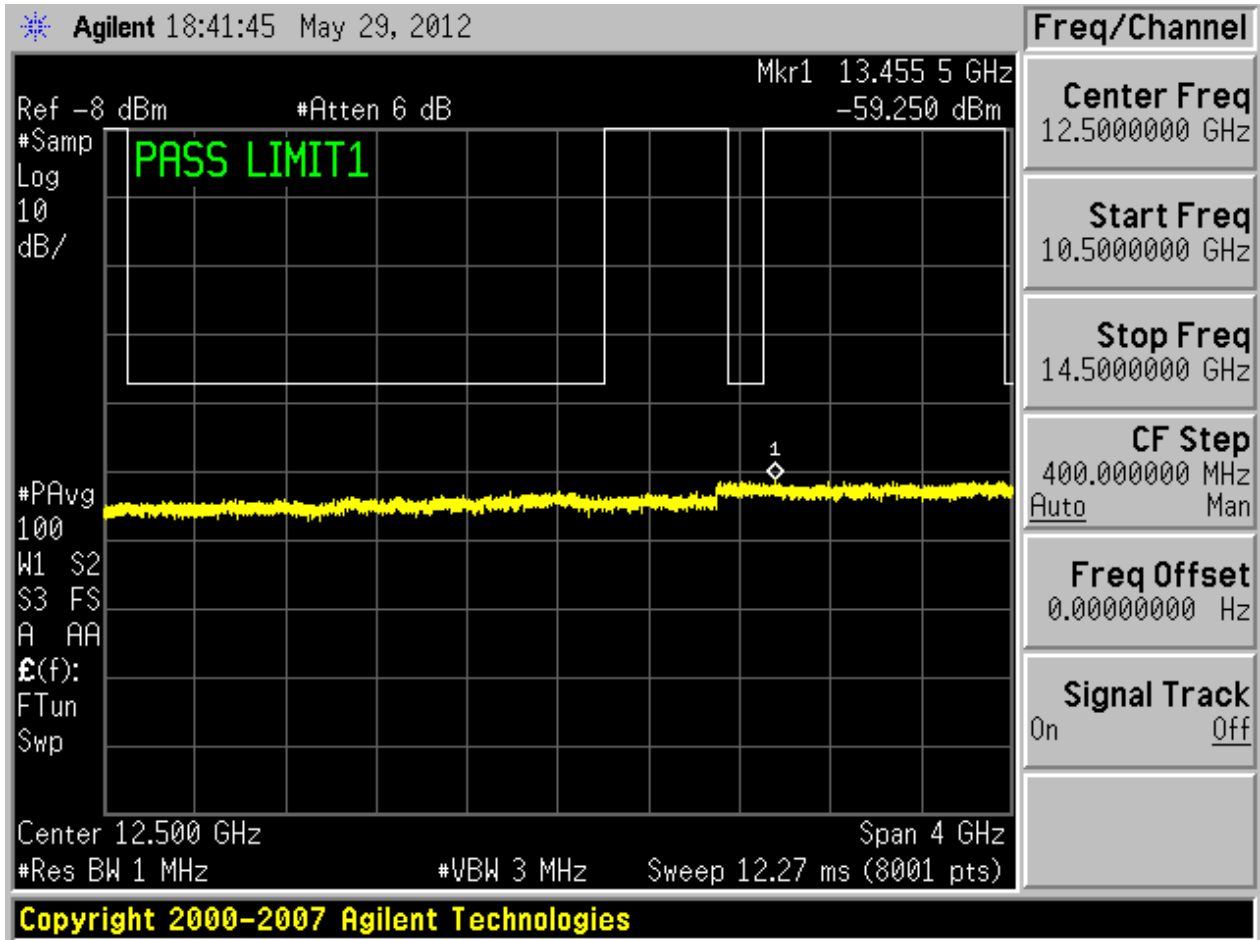


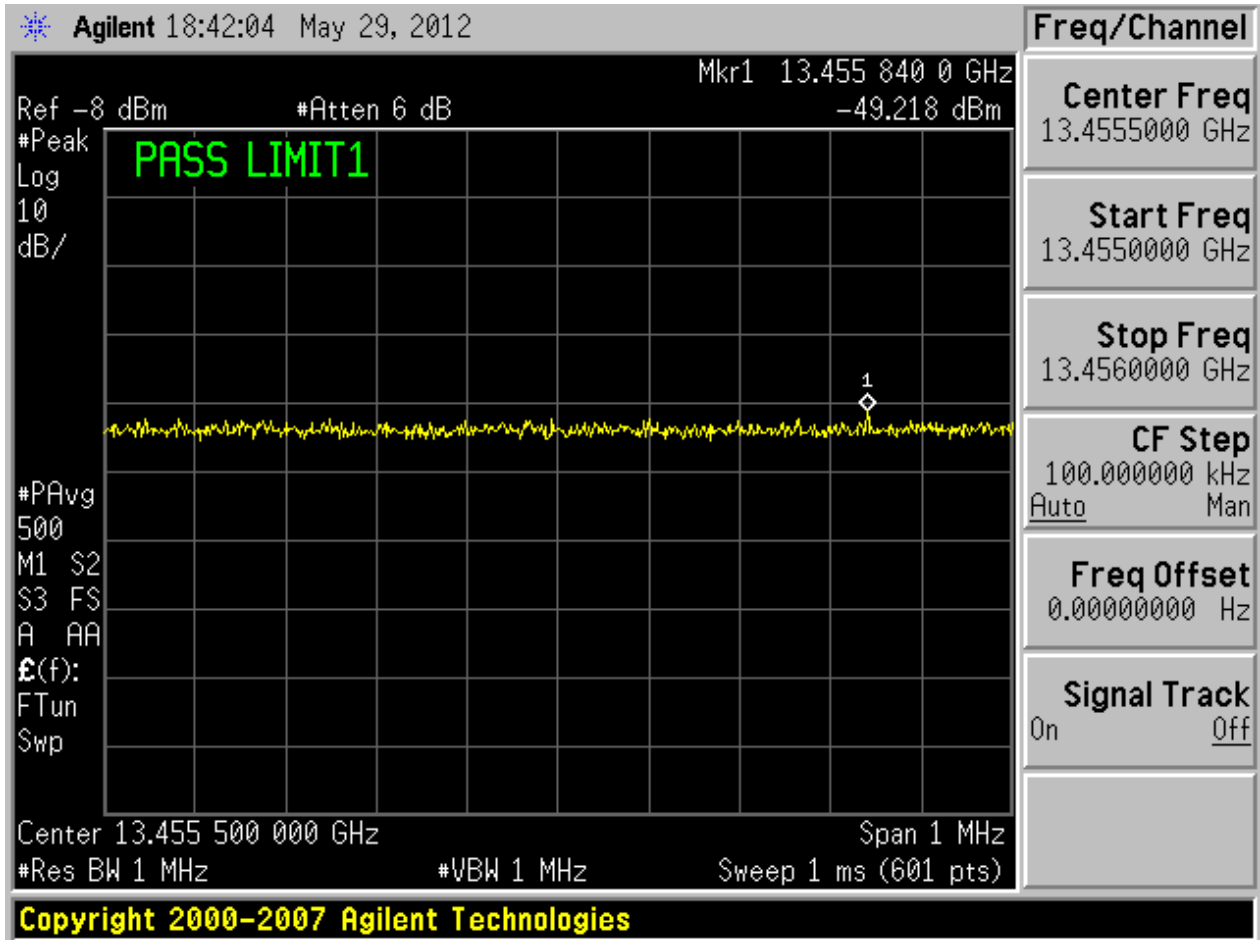


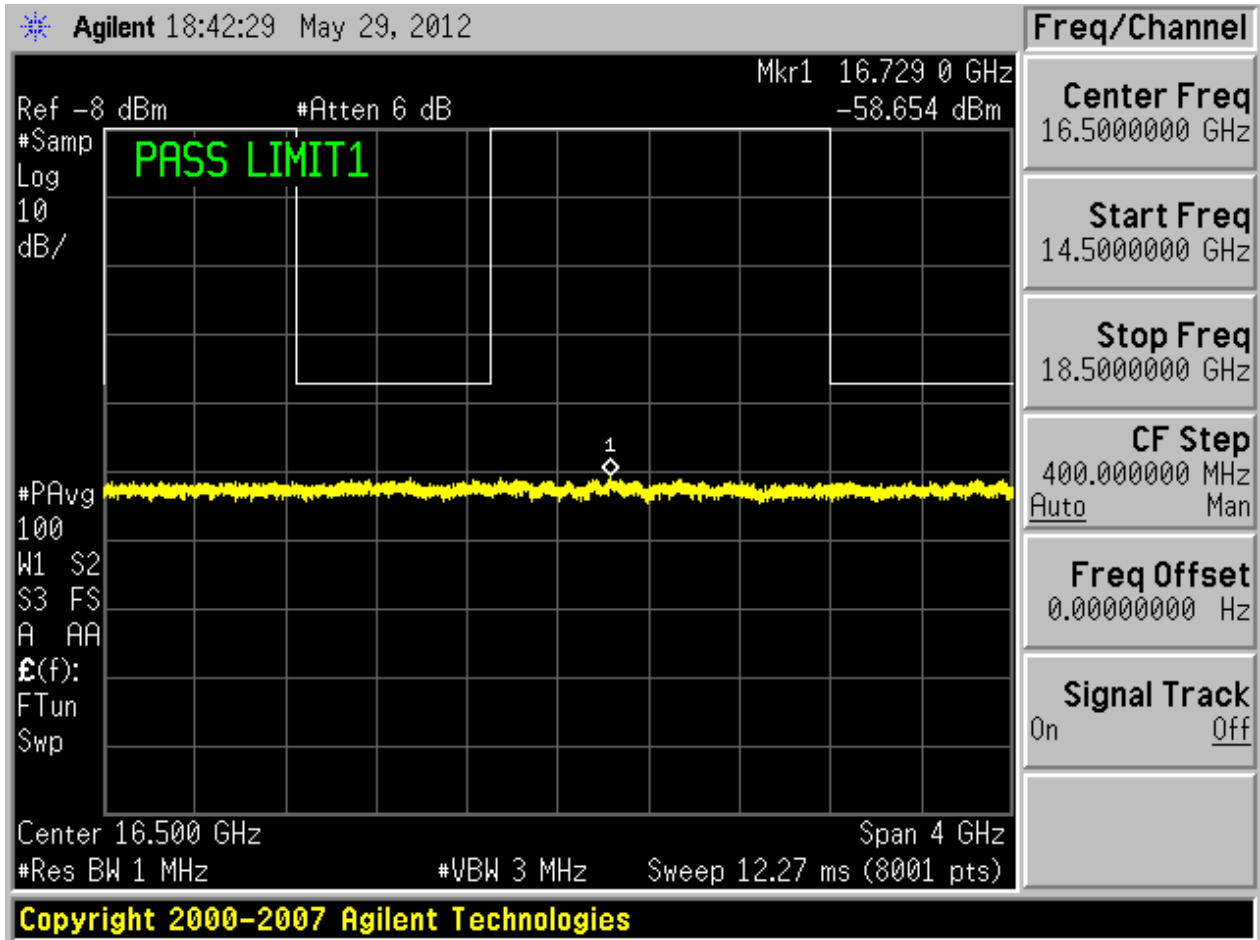


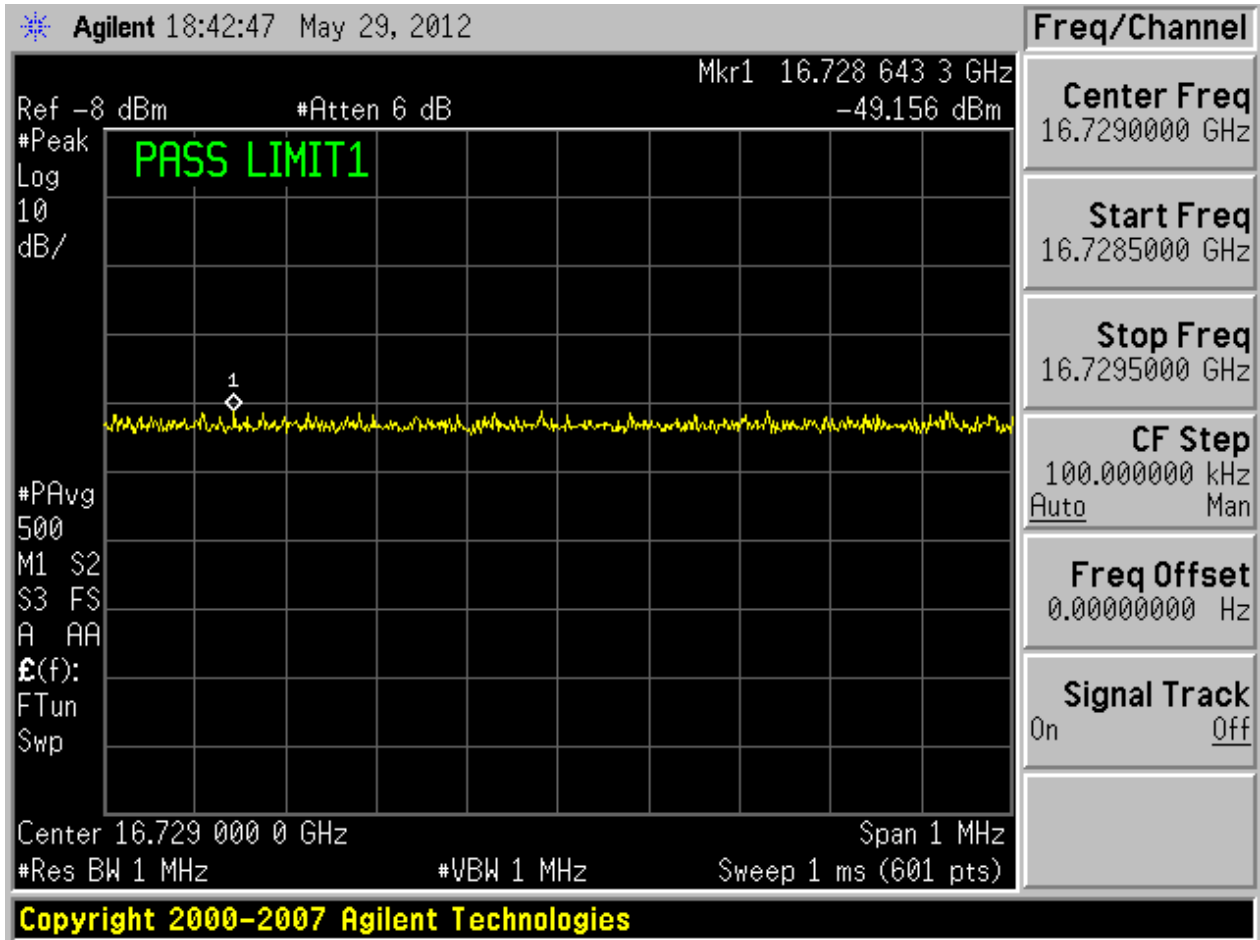


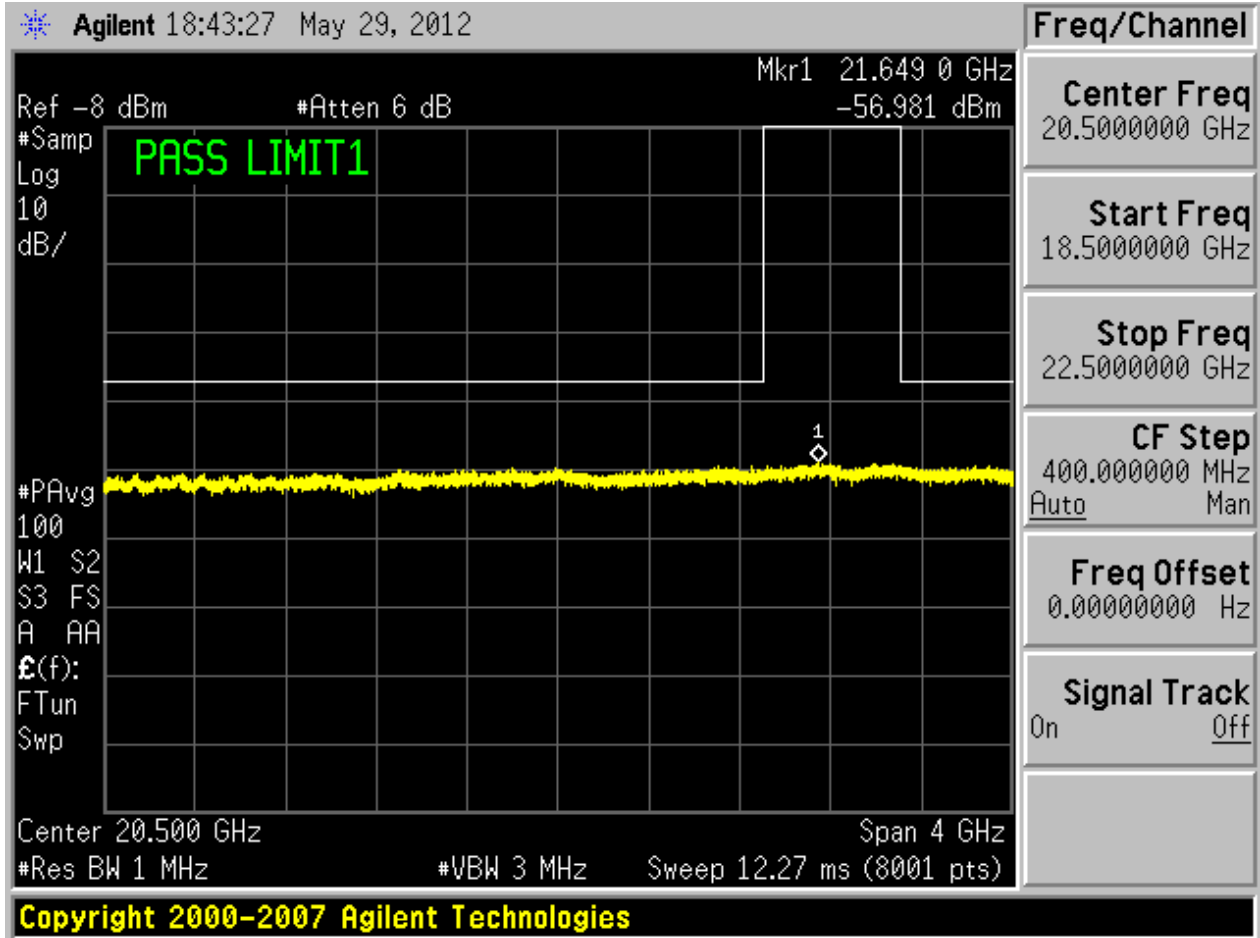


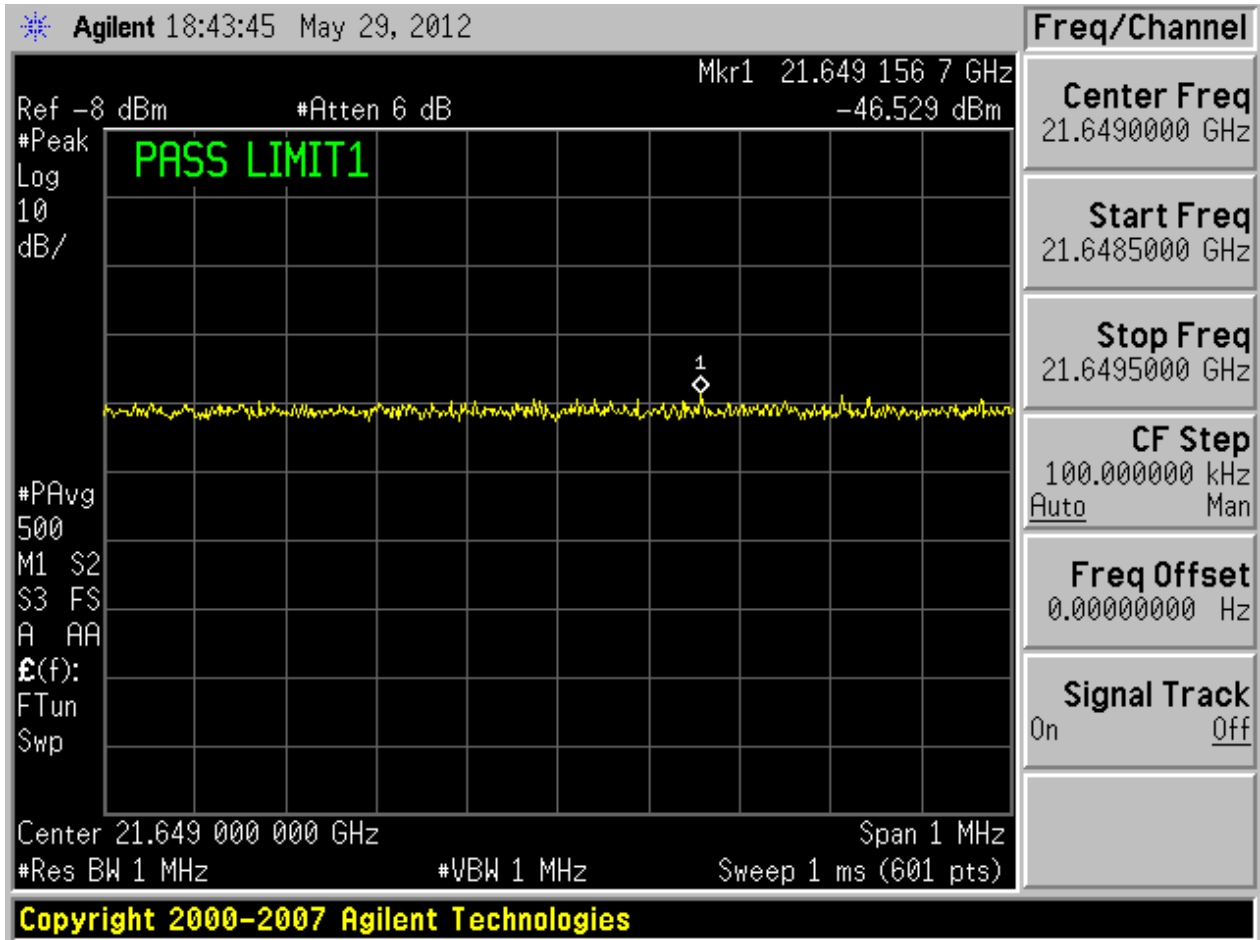


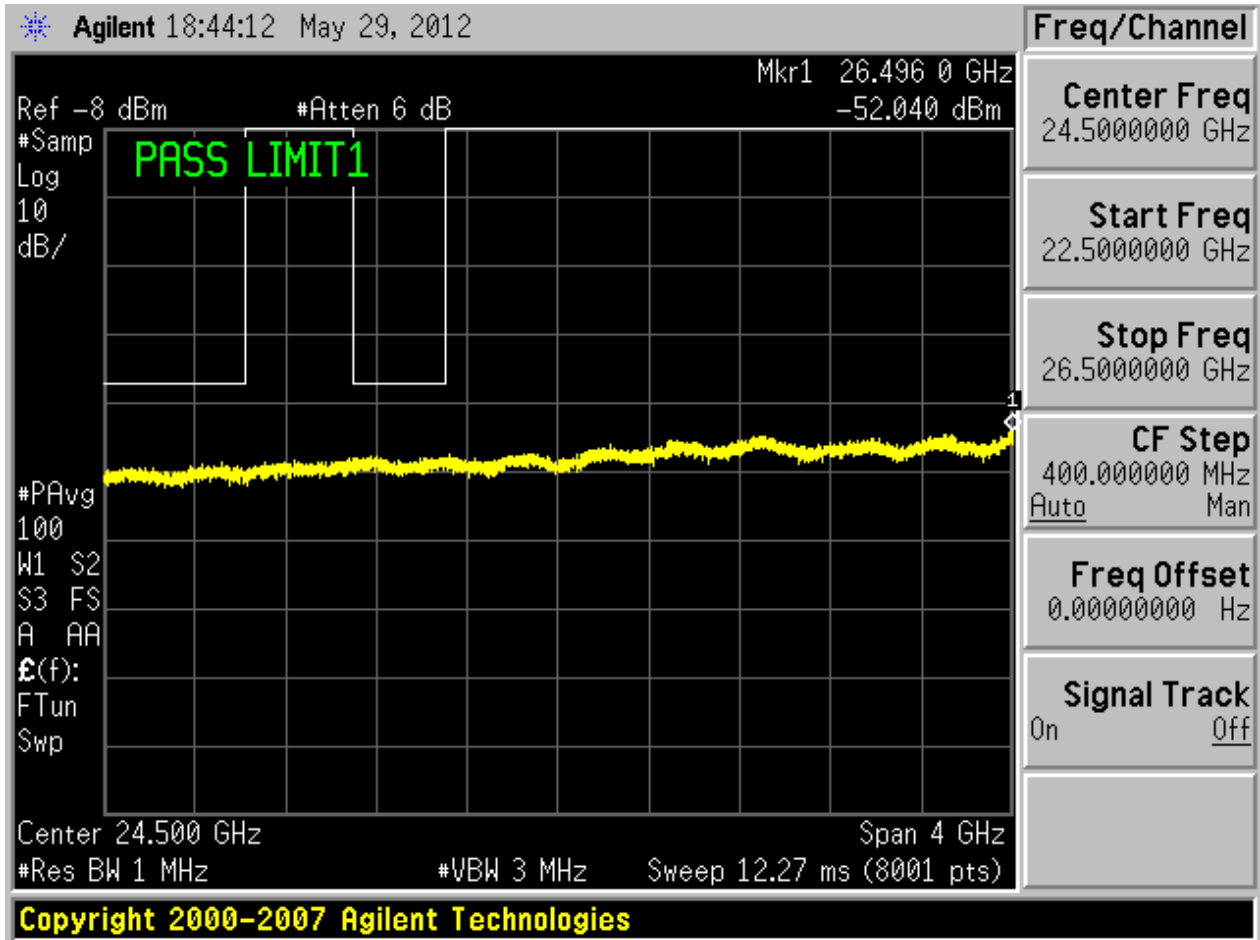


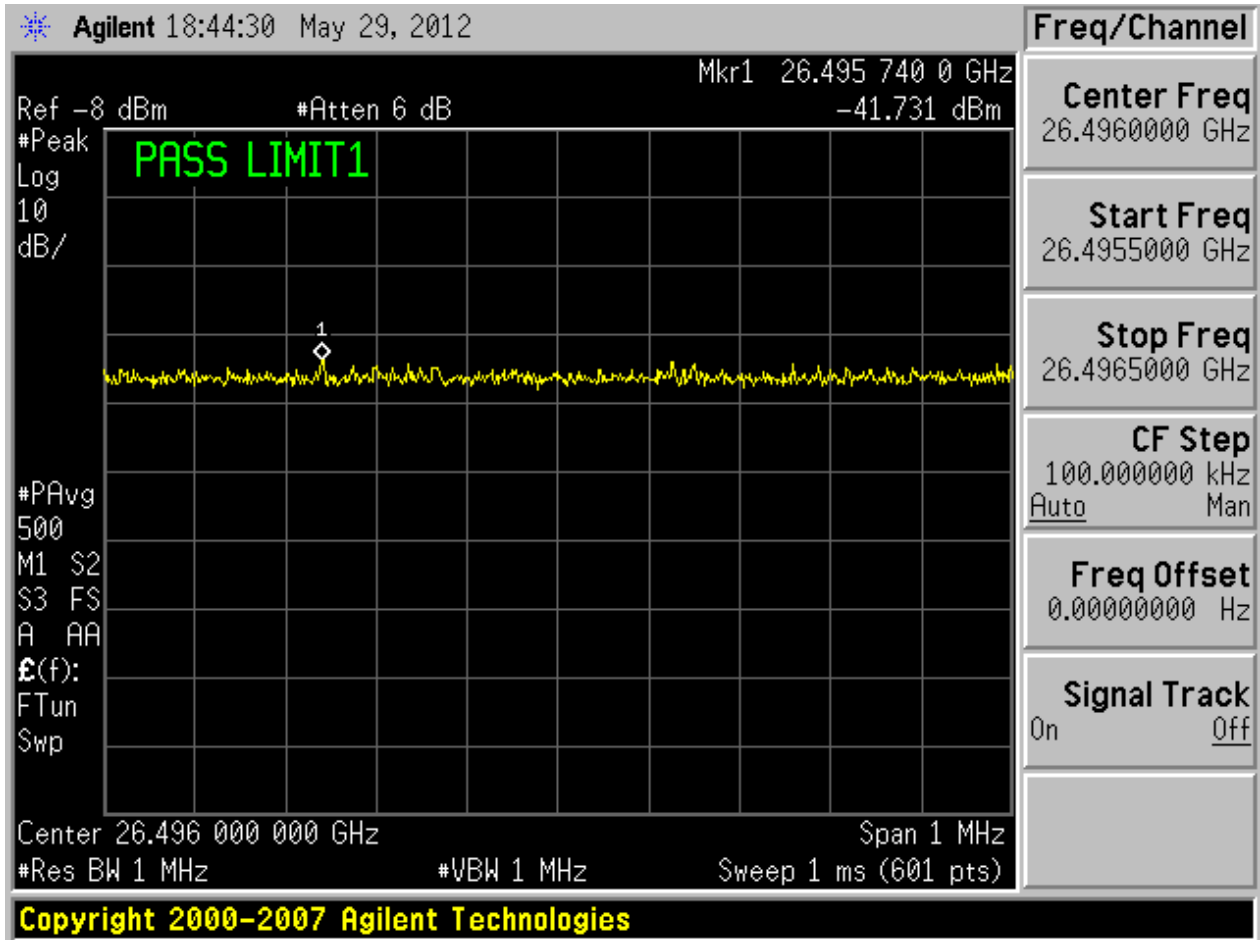






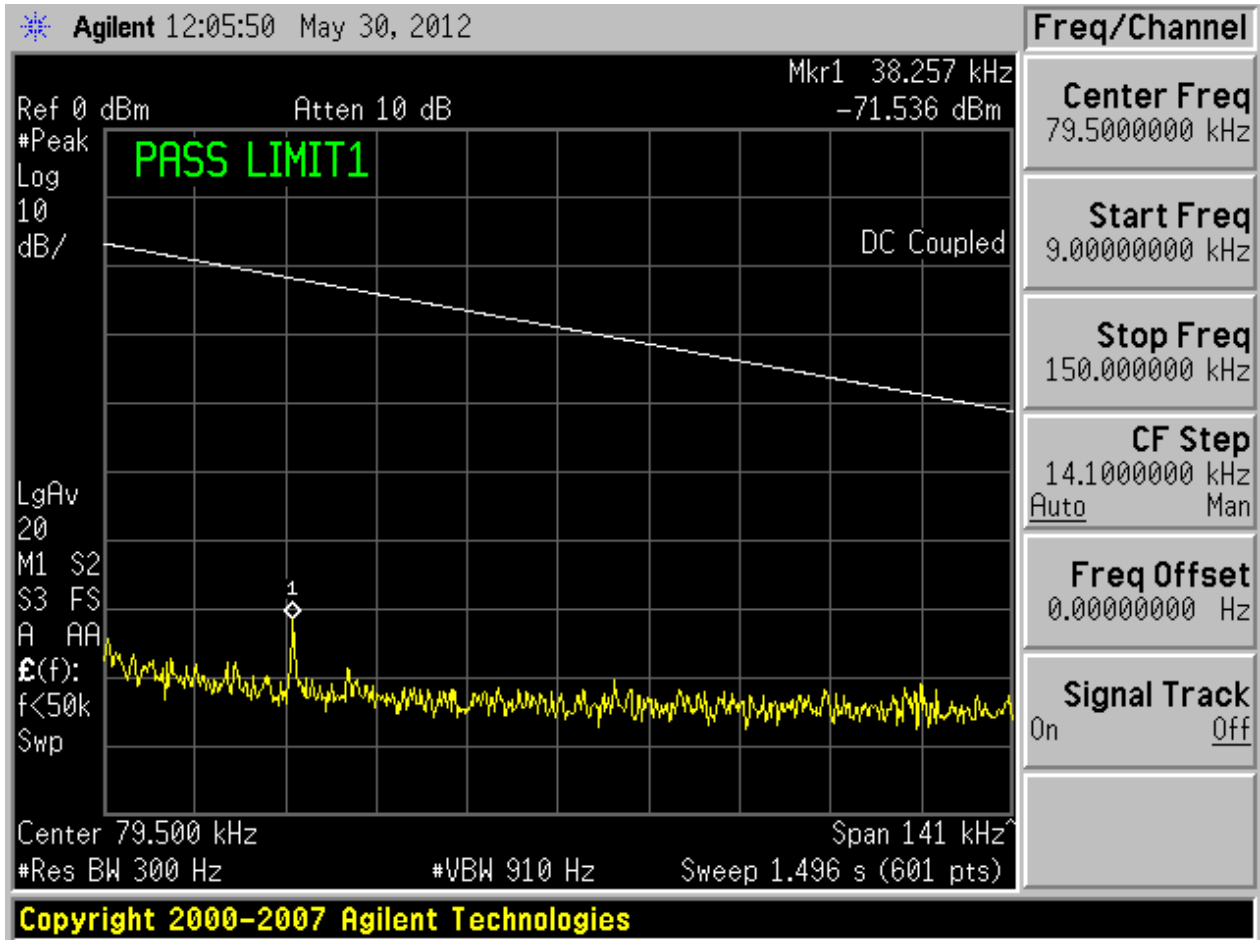


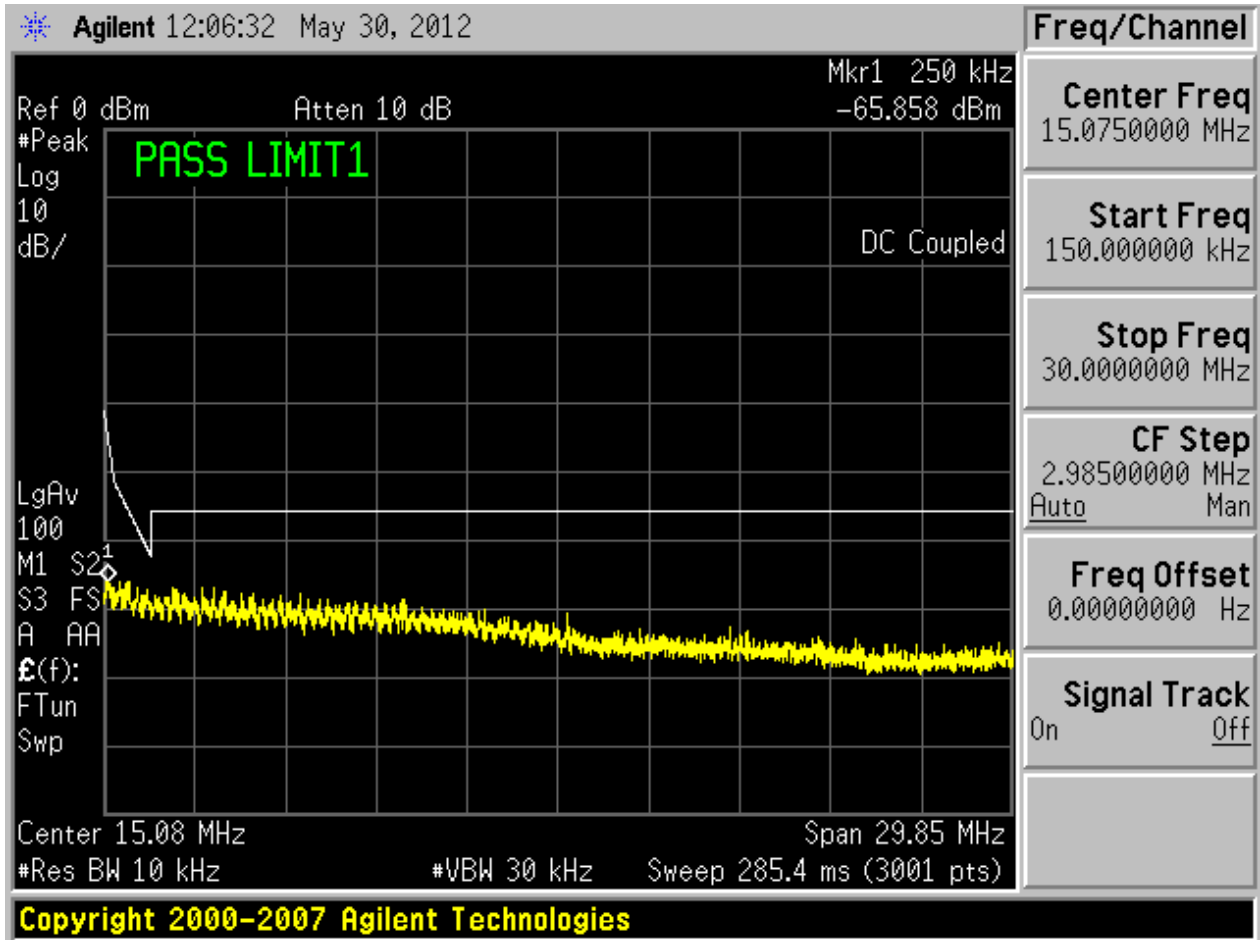


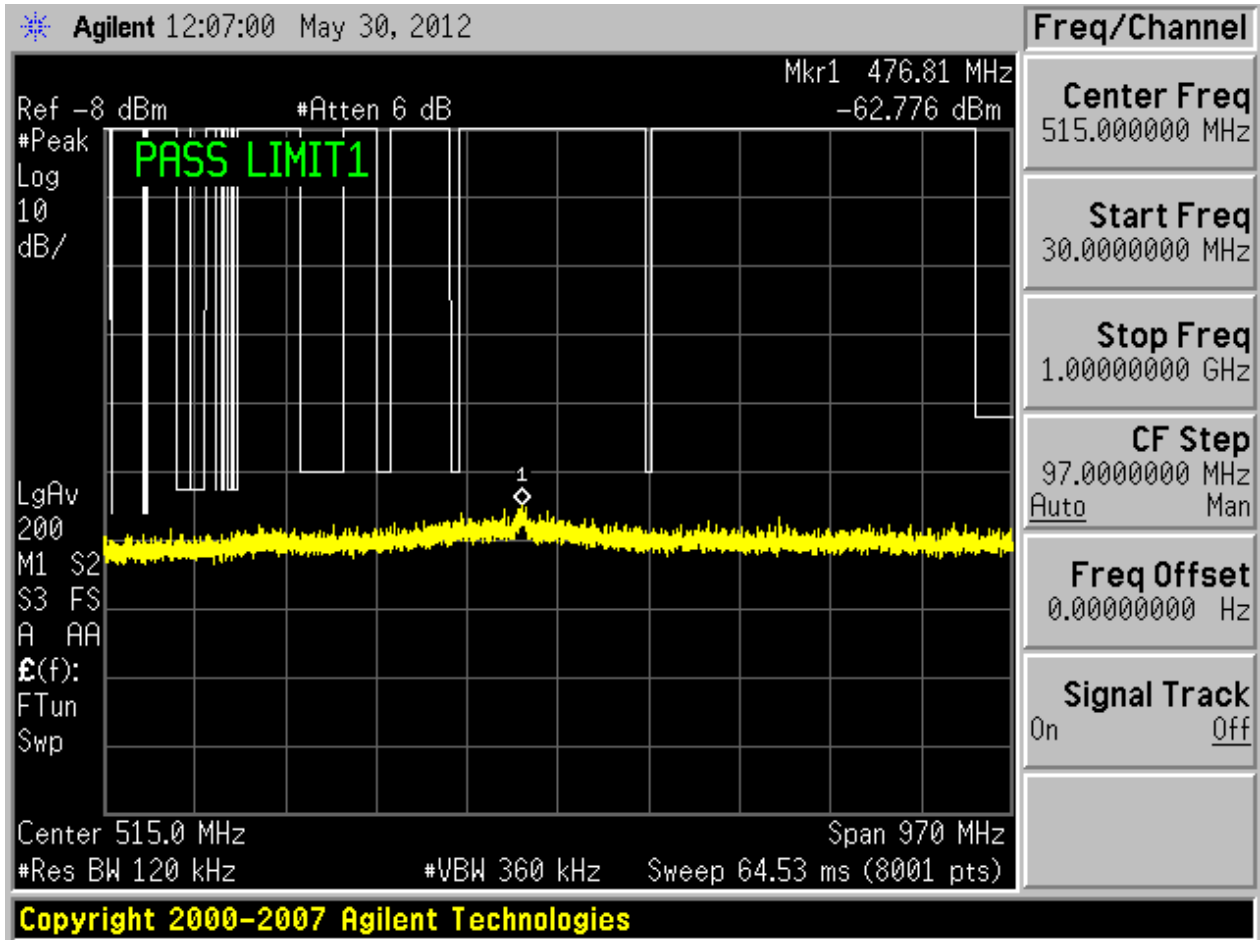


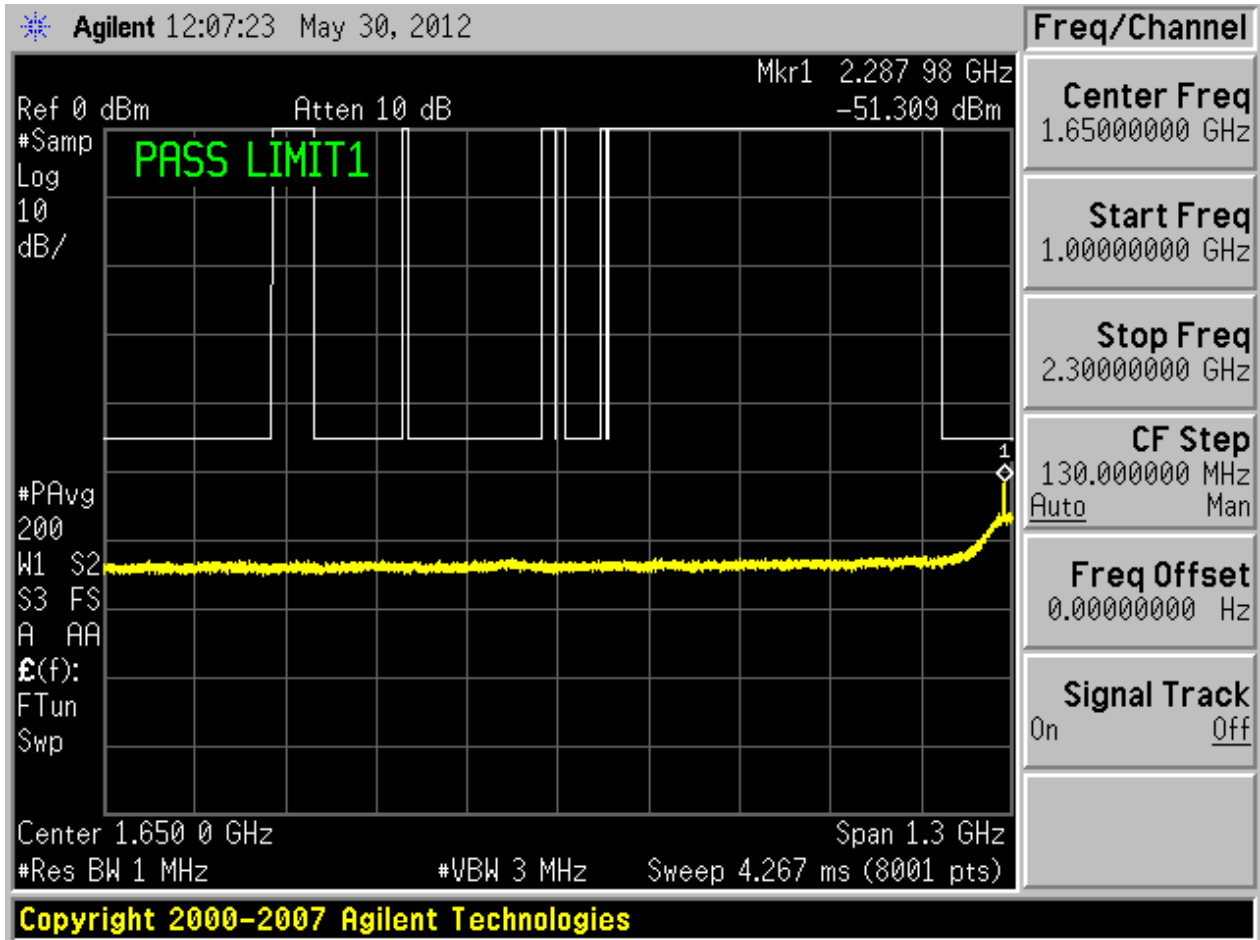
2.9 11G/6\_M@1

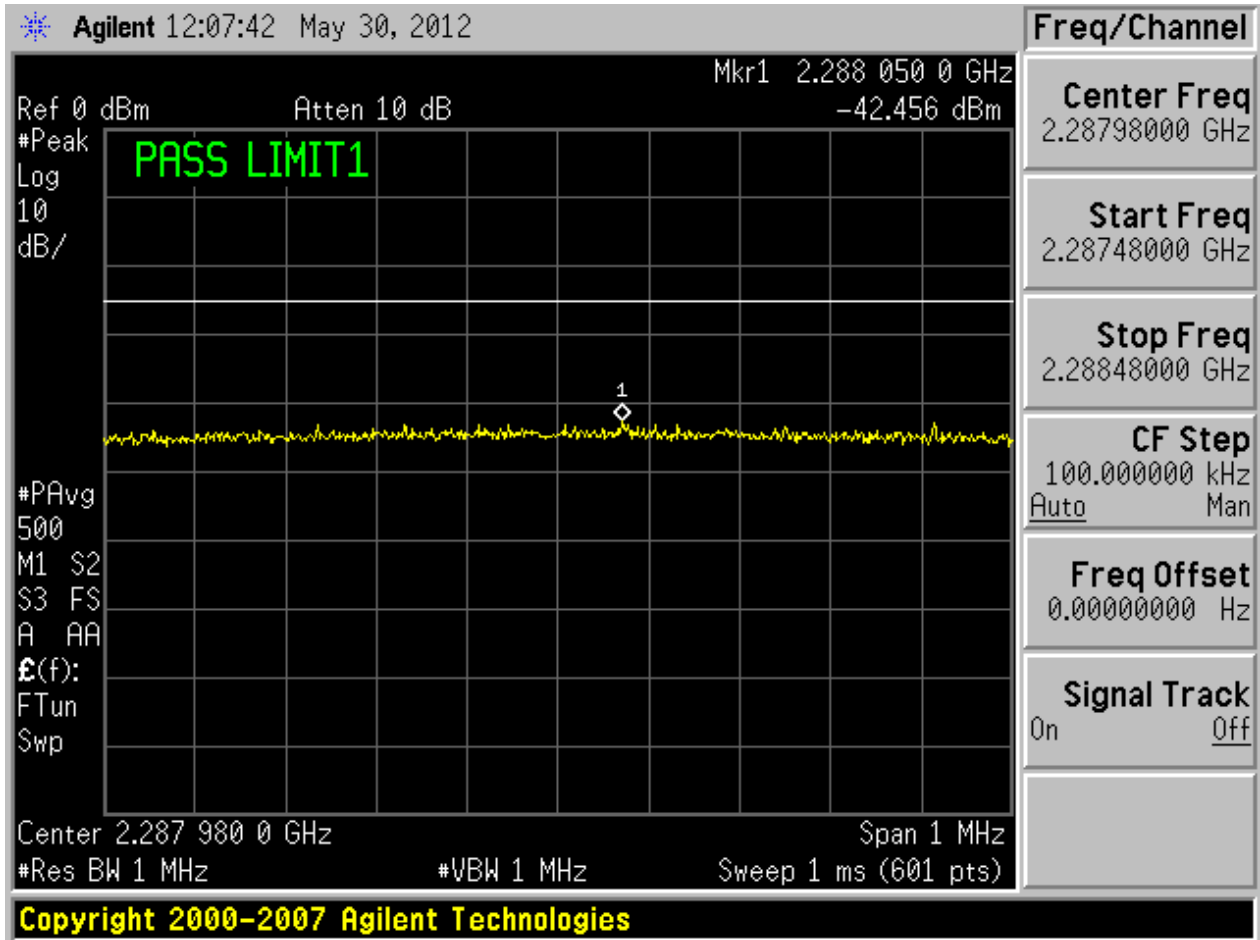


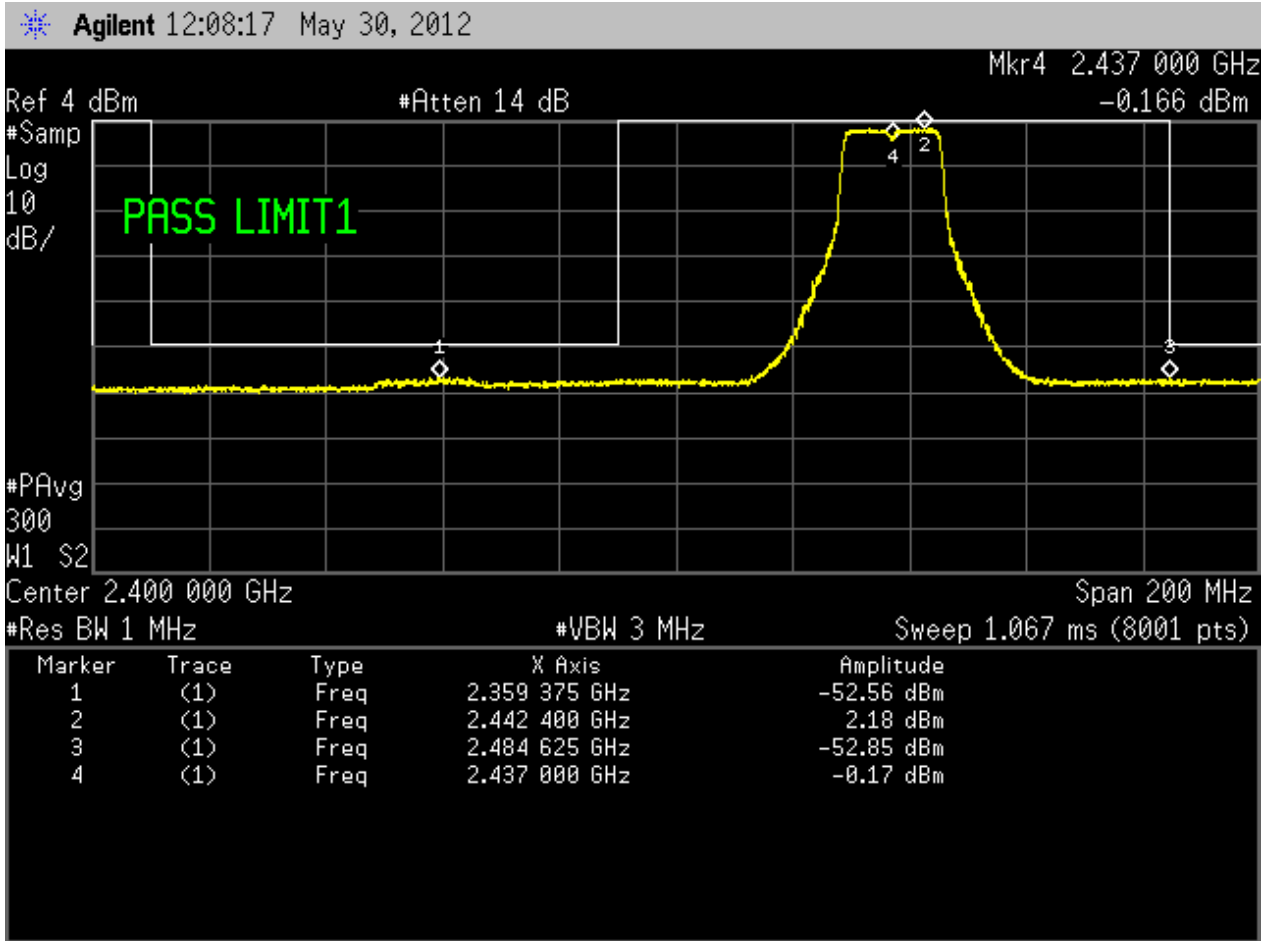


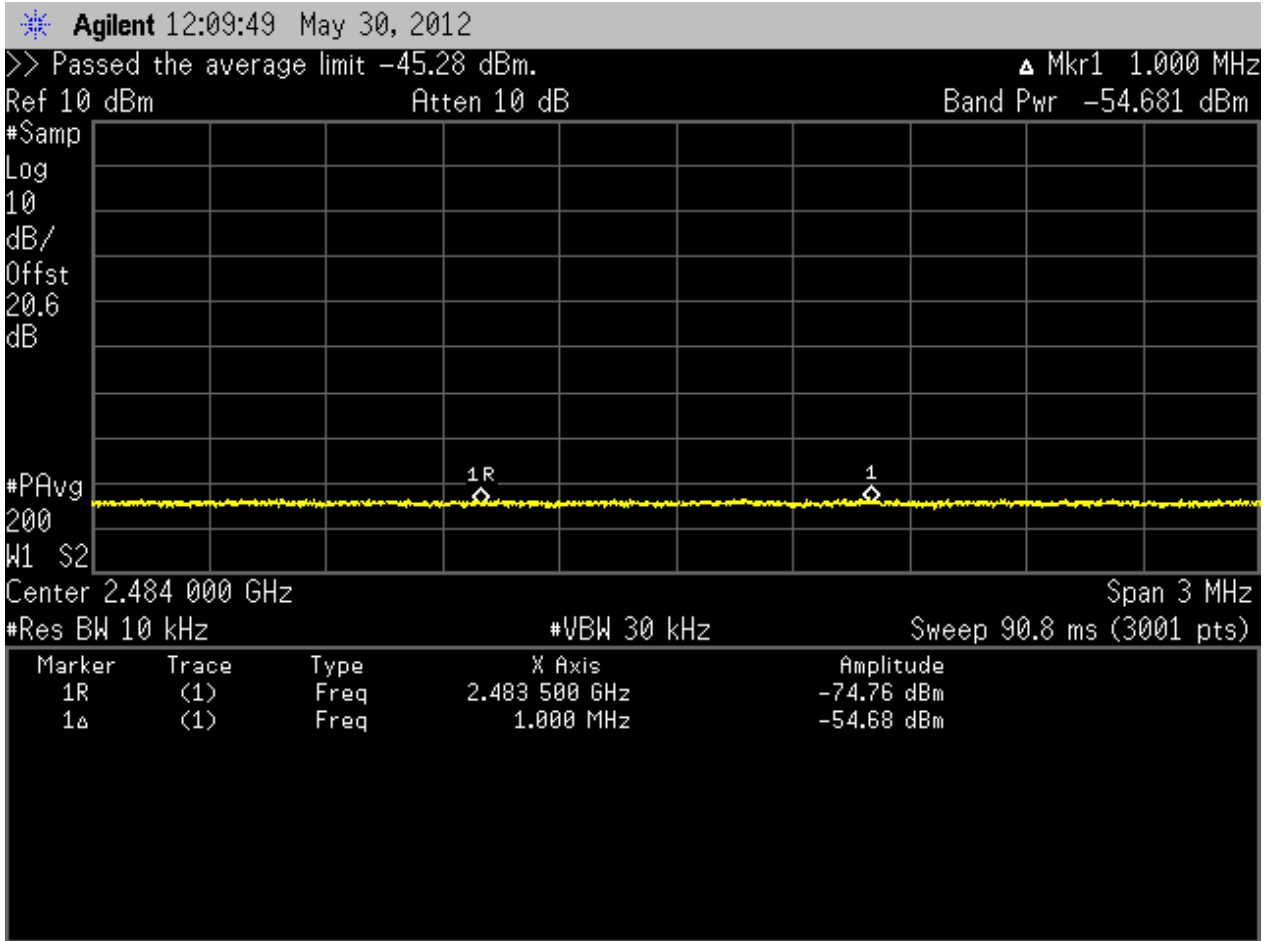


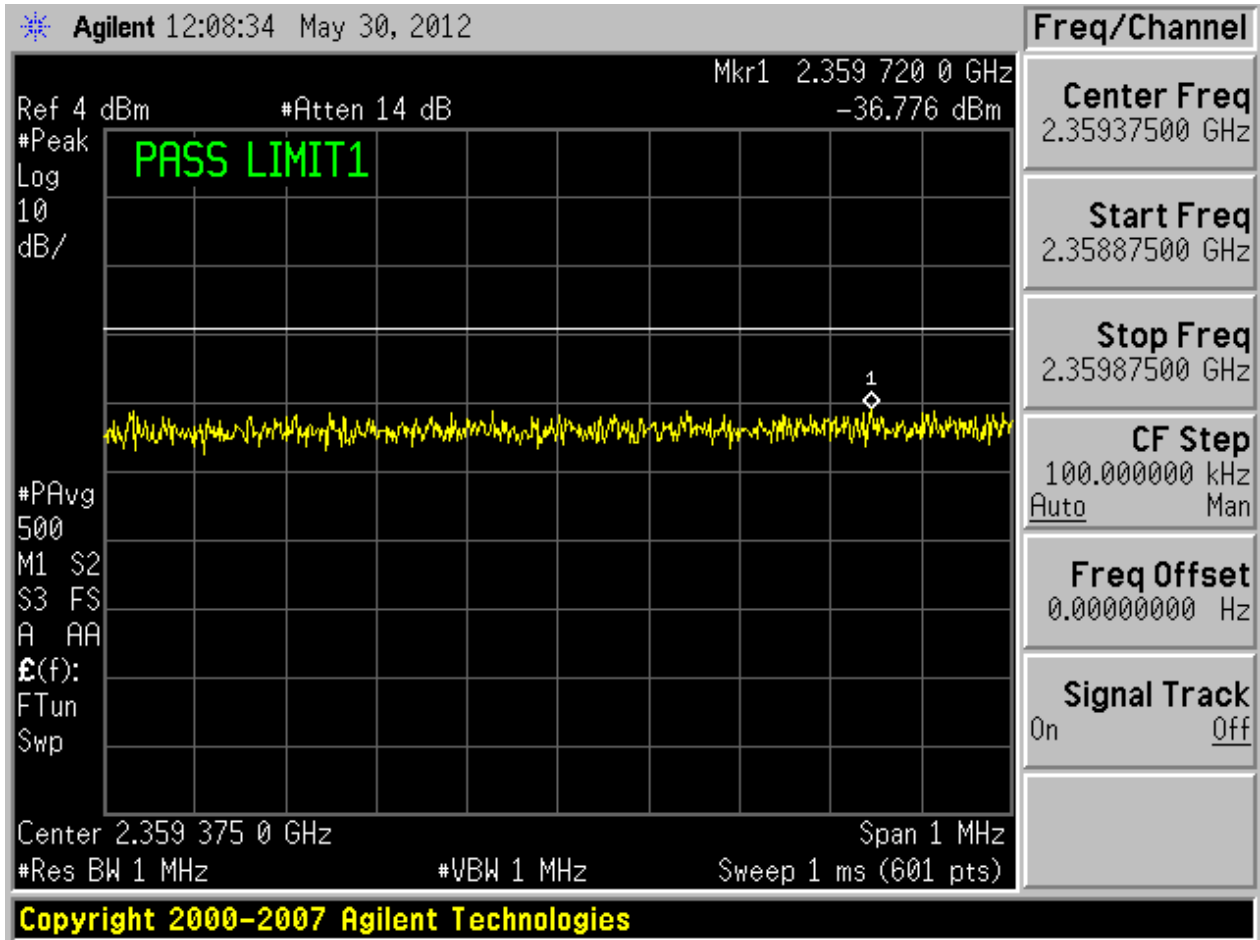




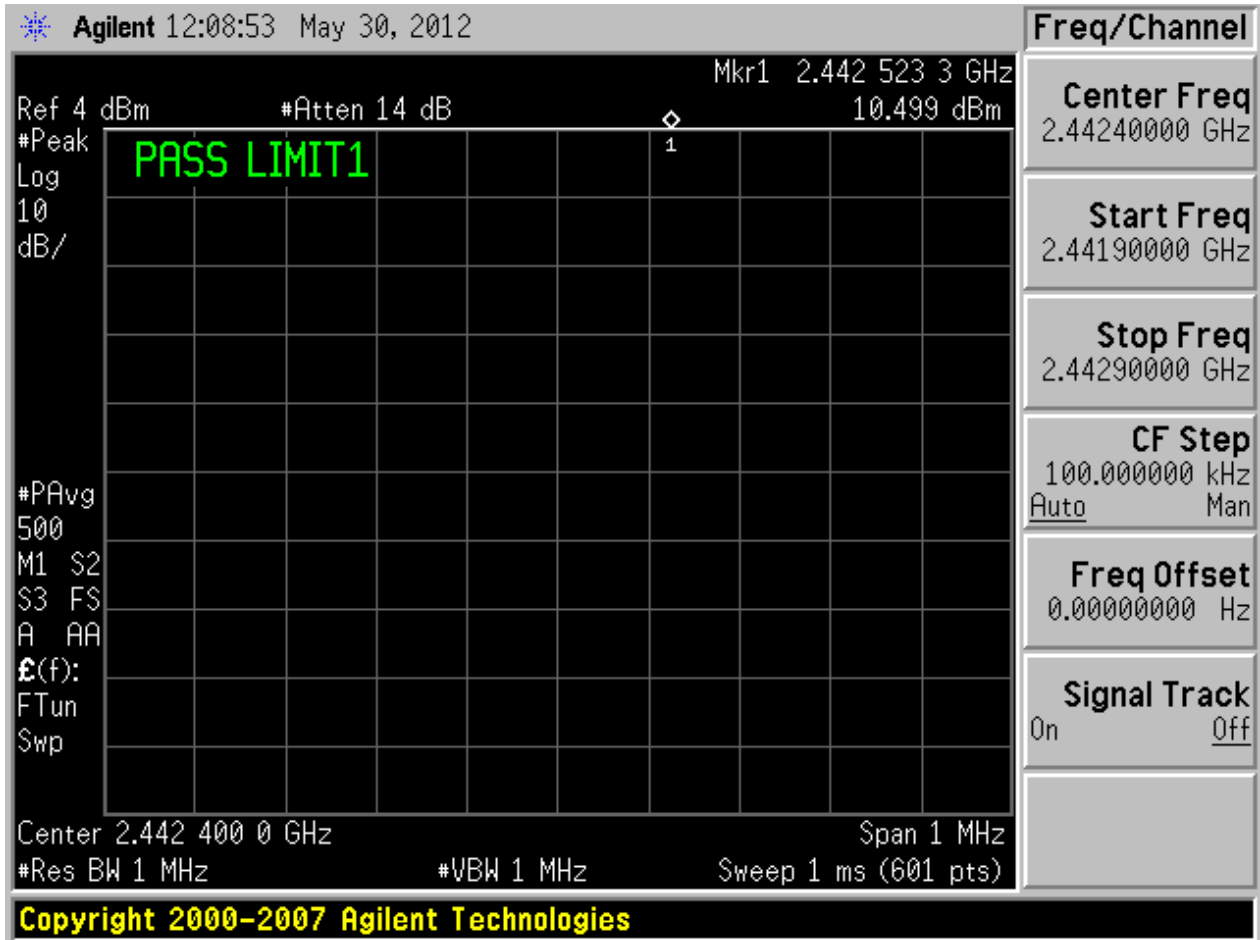


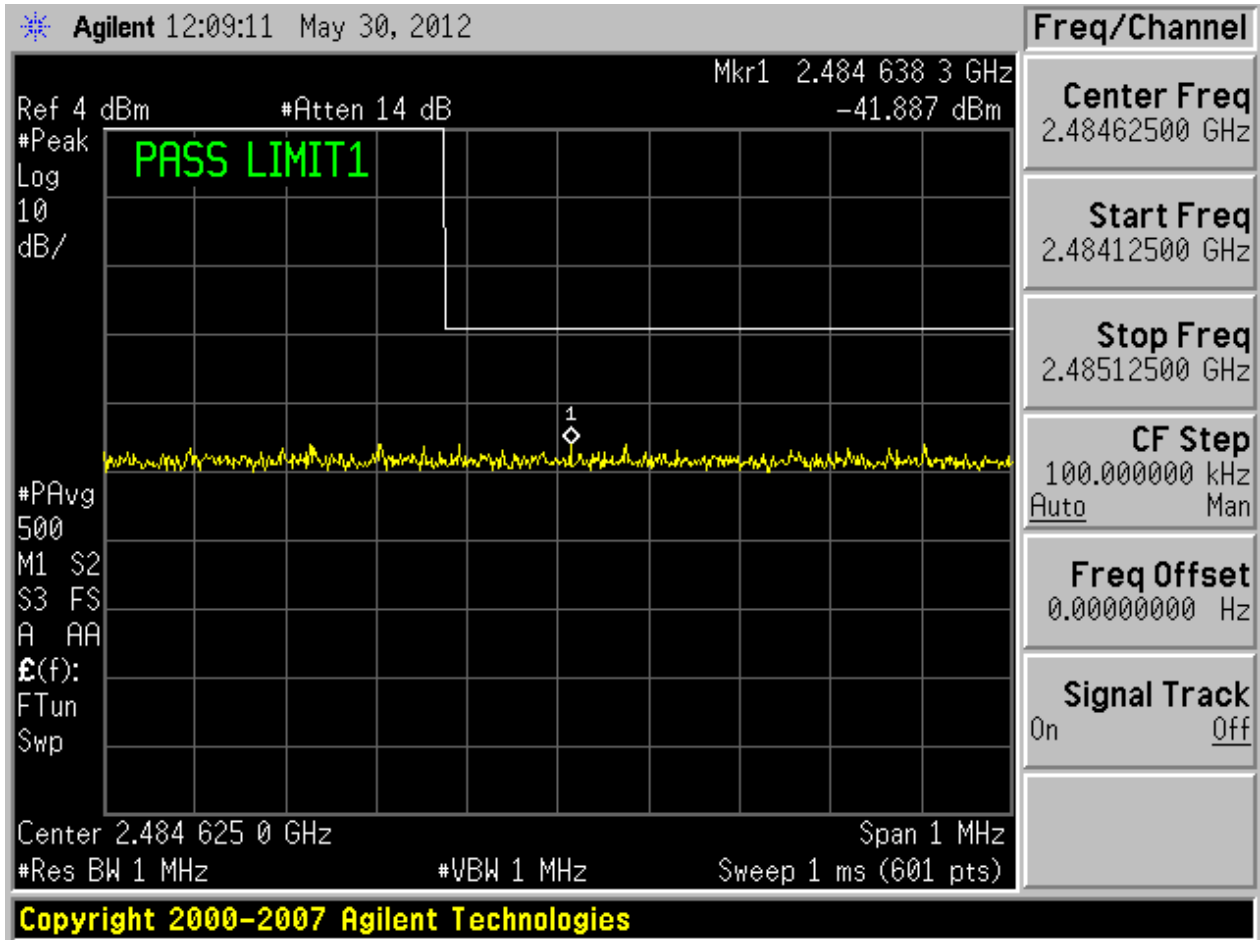


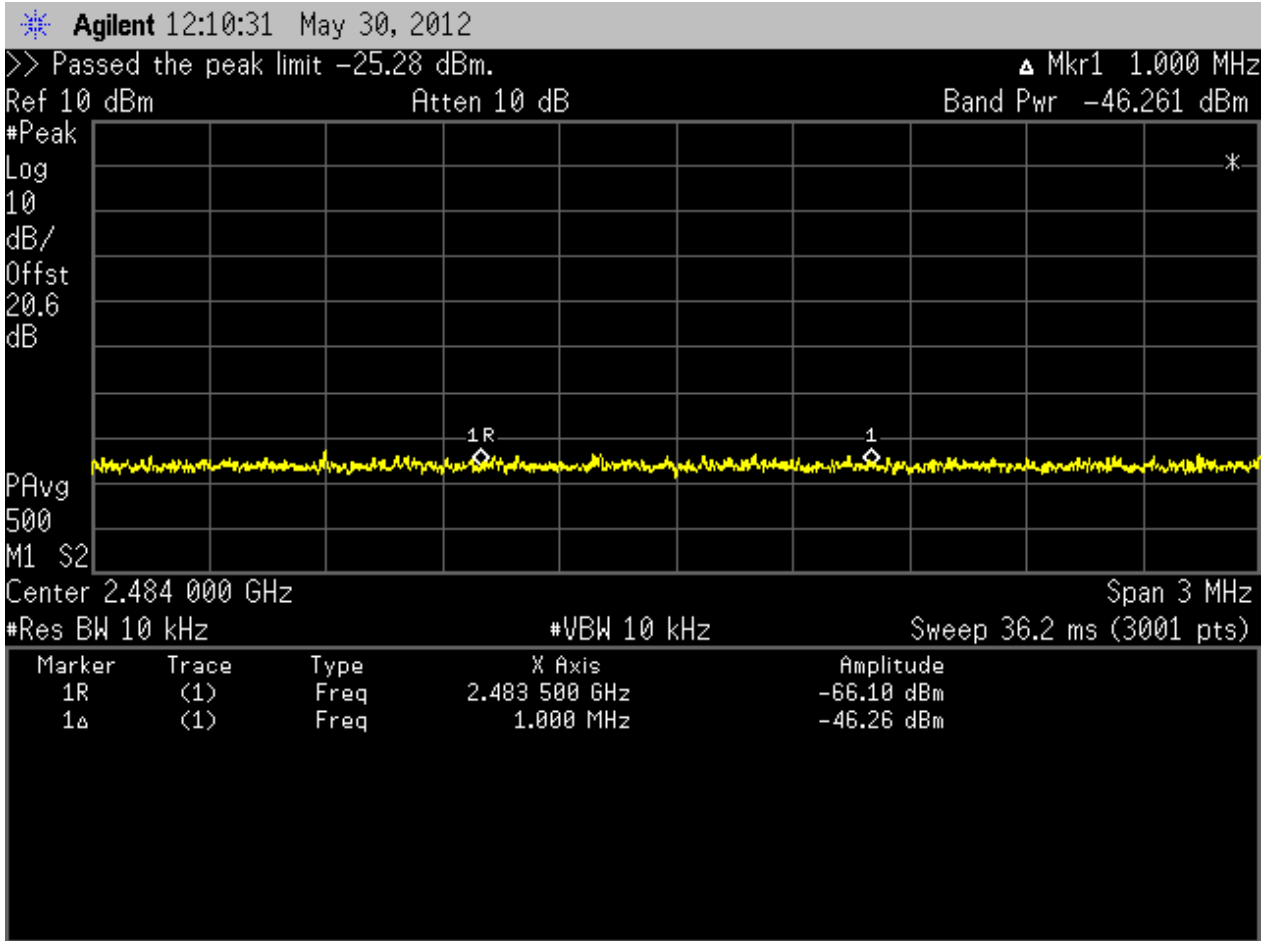


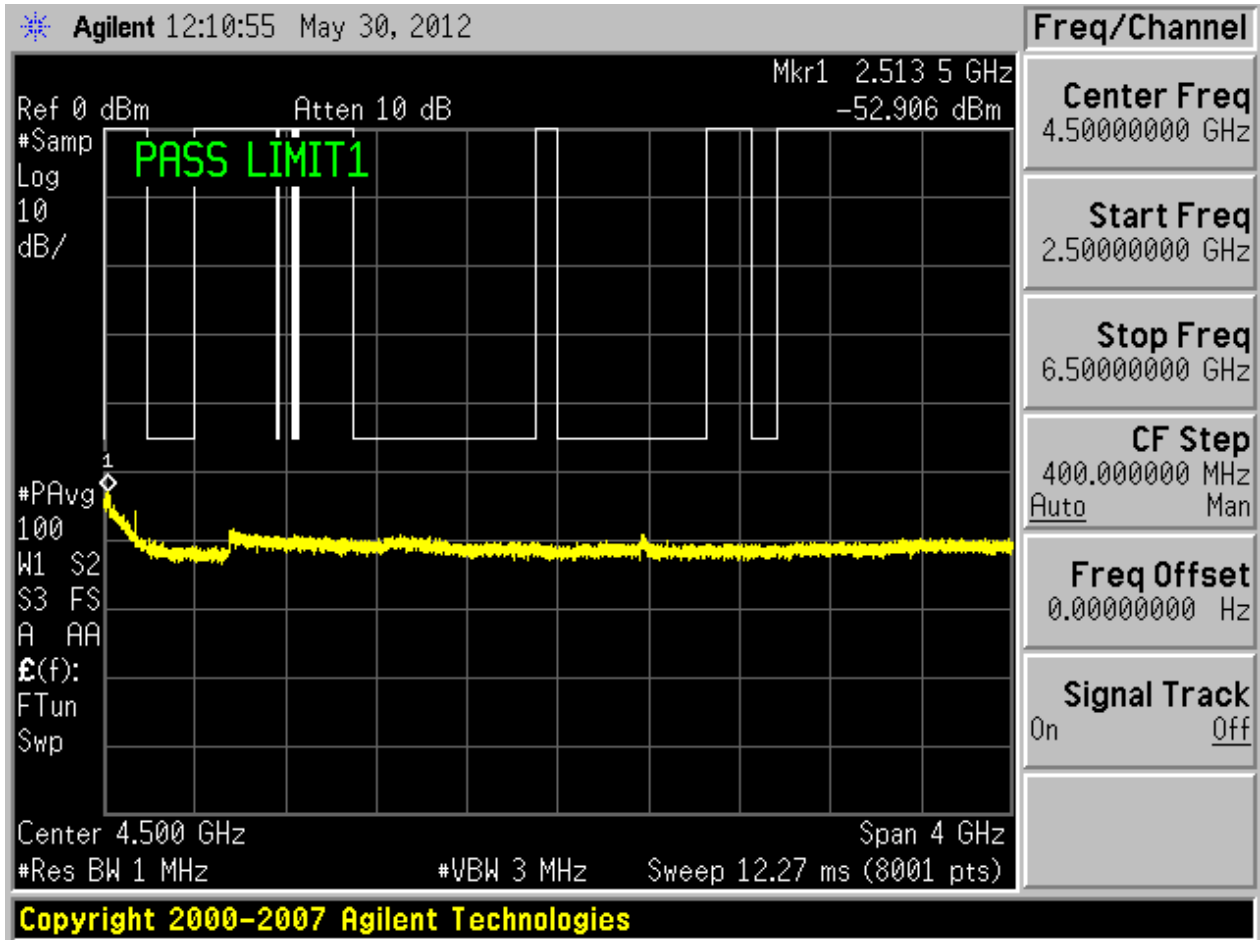


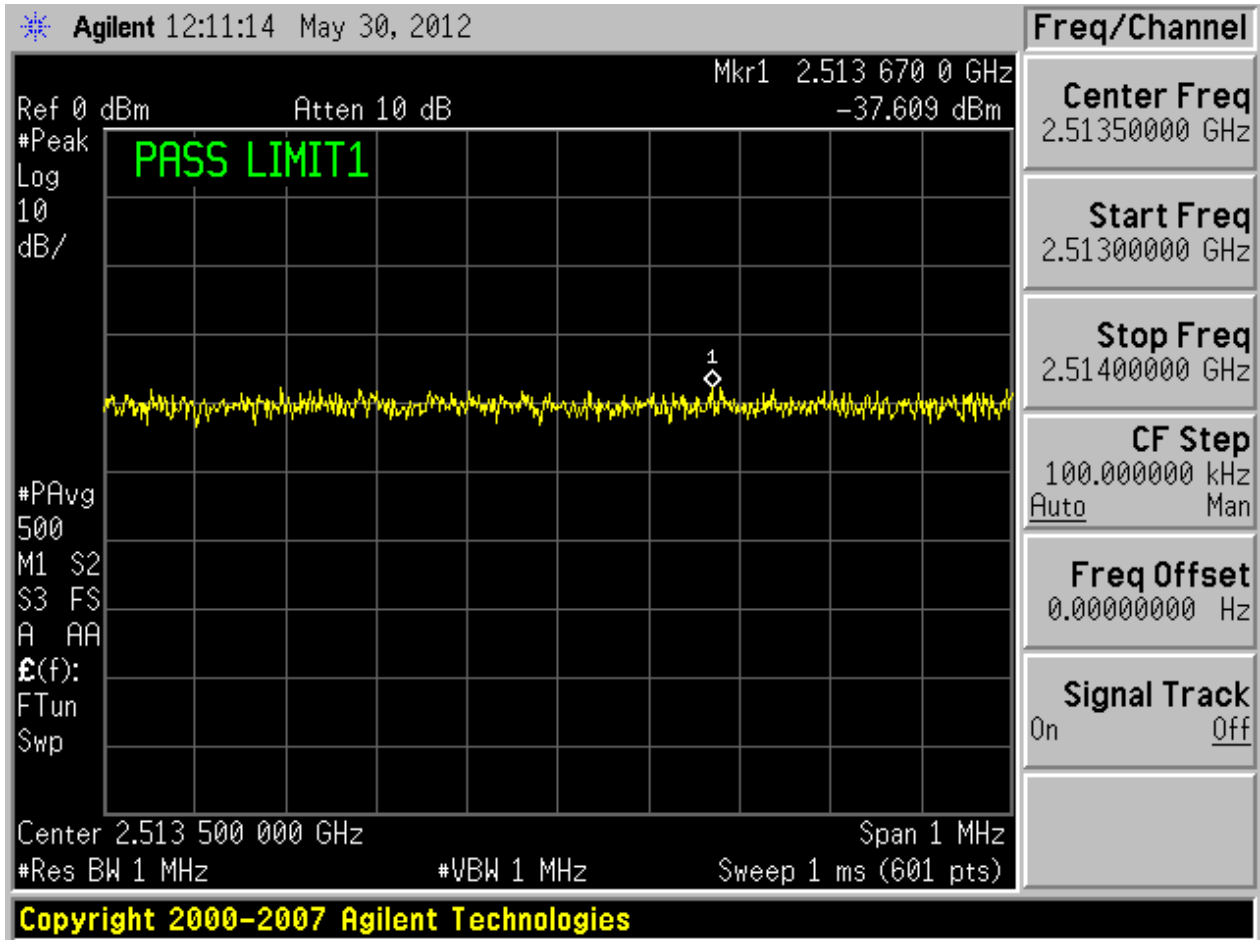


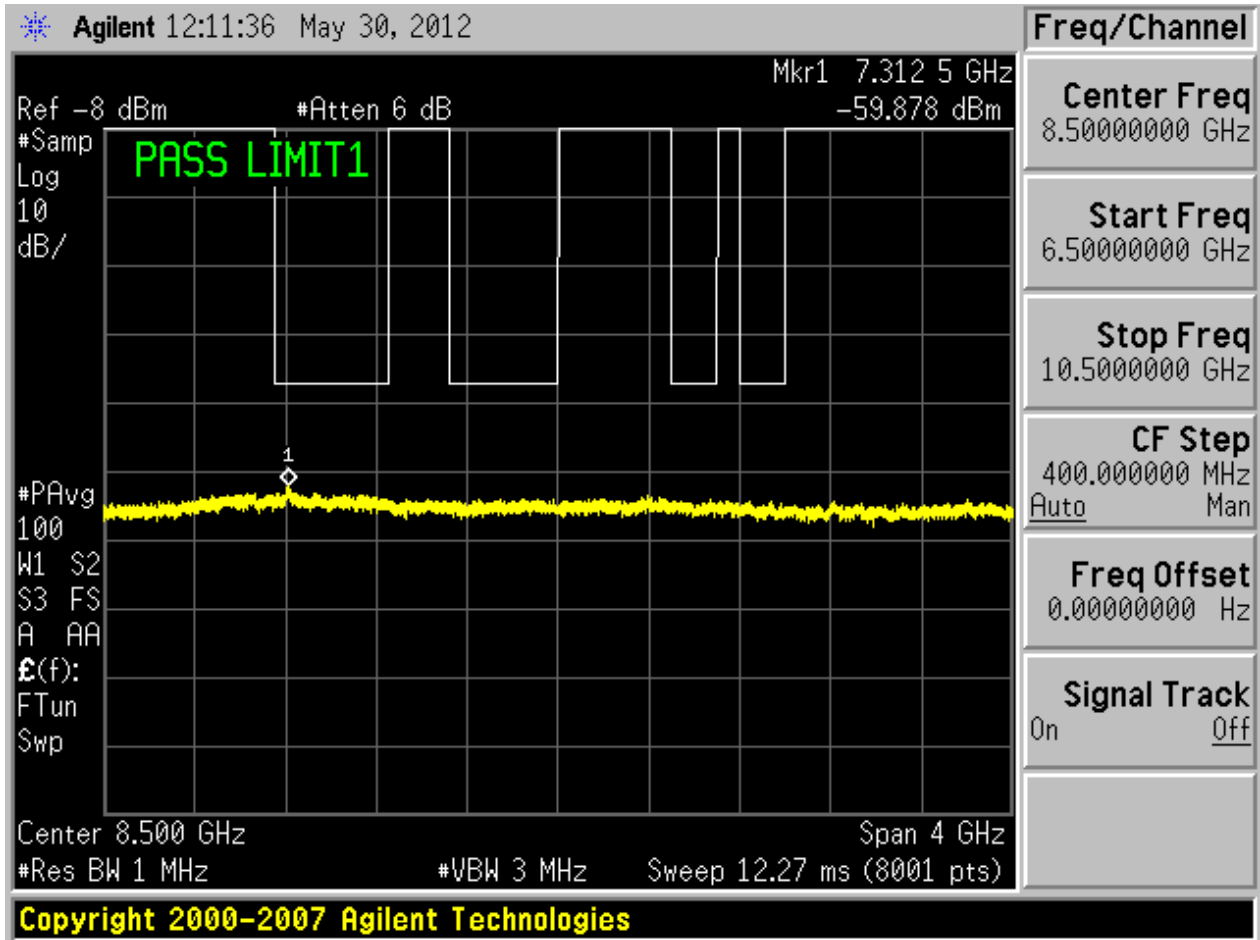


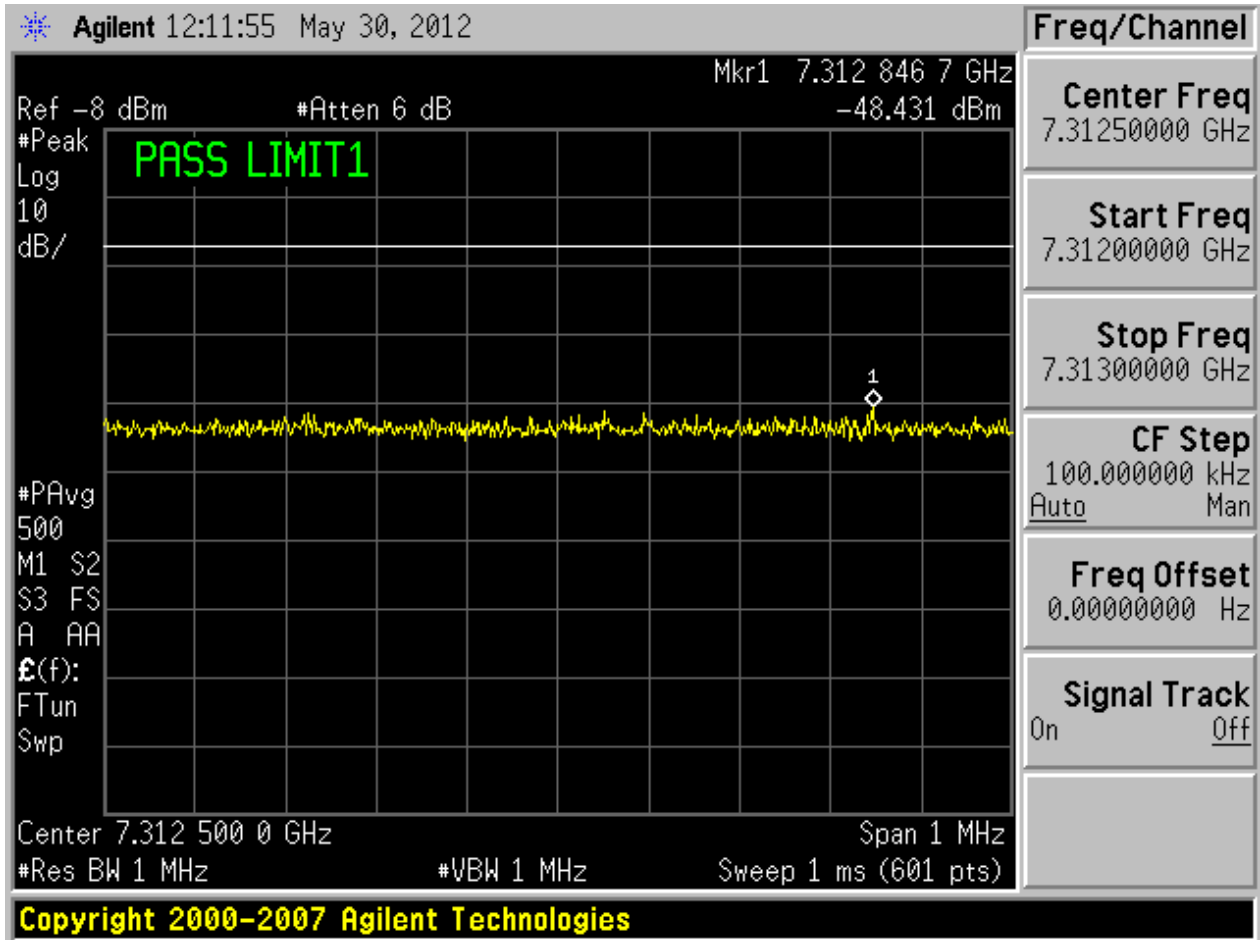


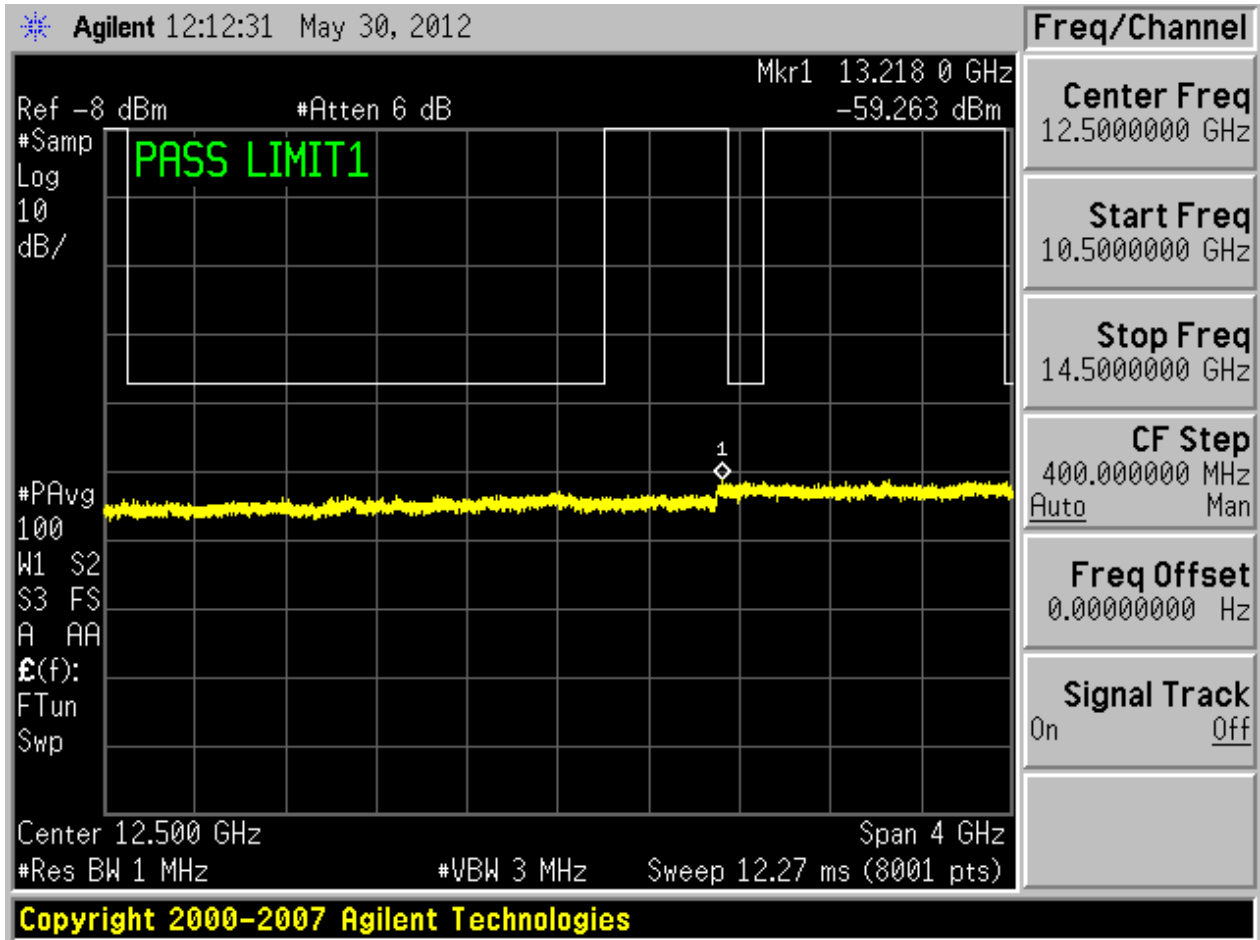




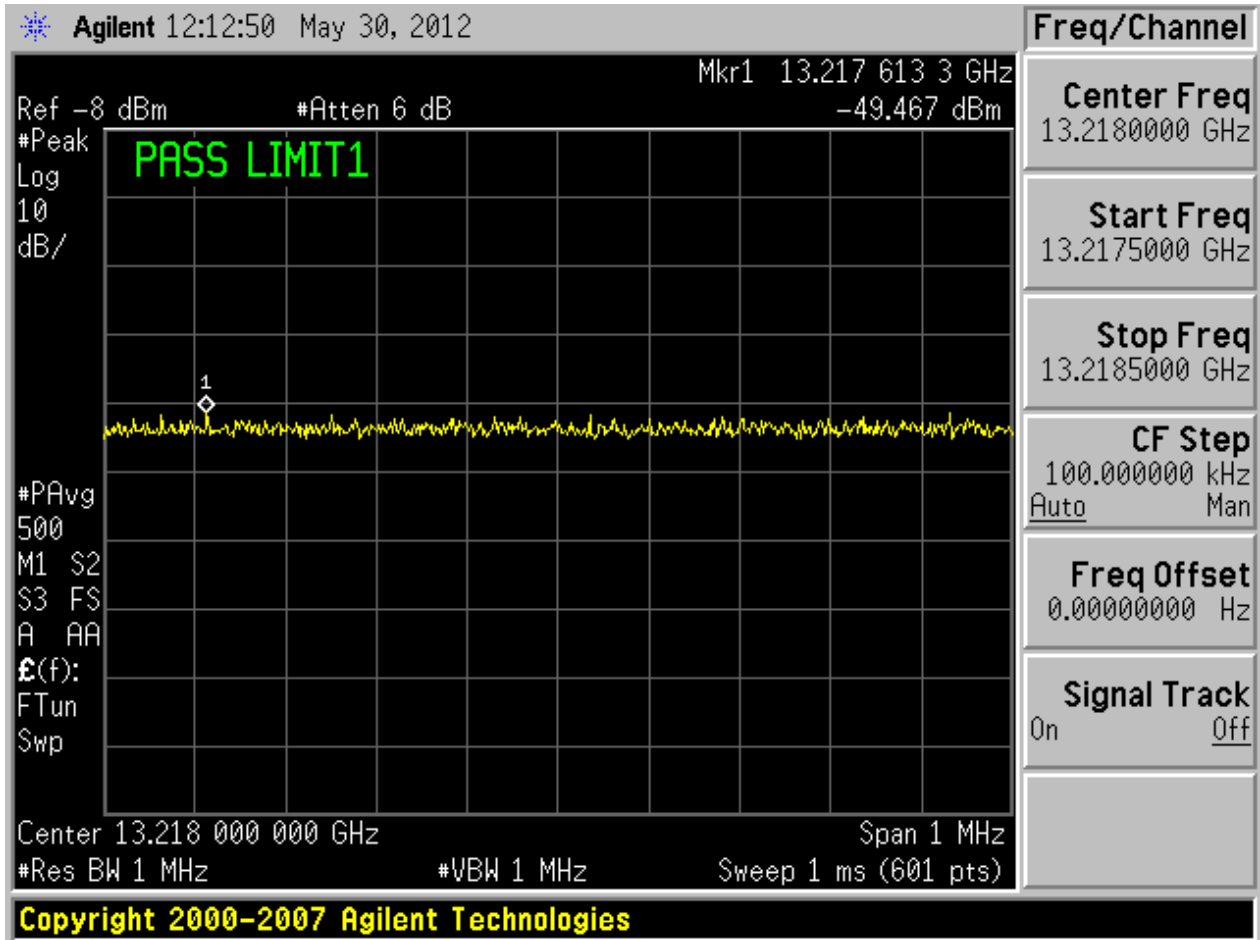


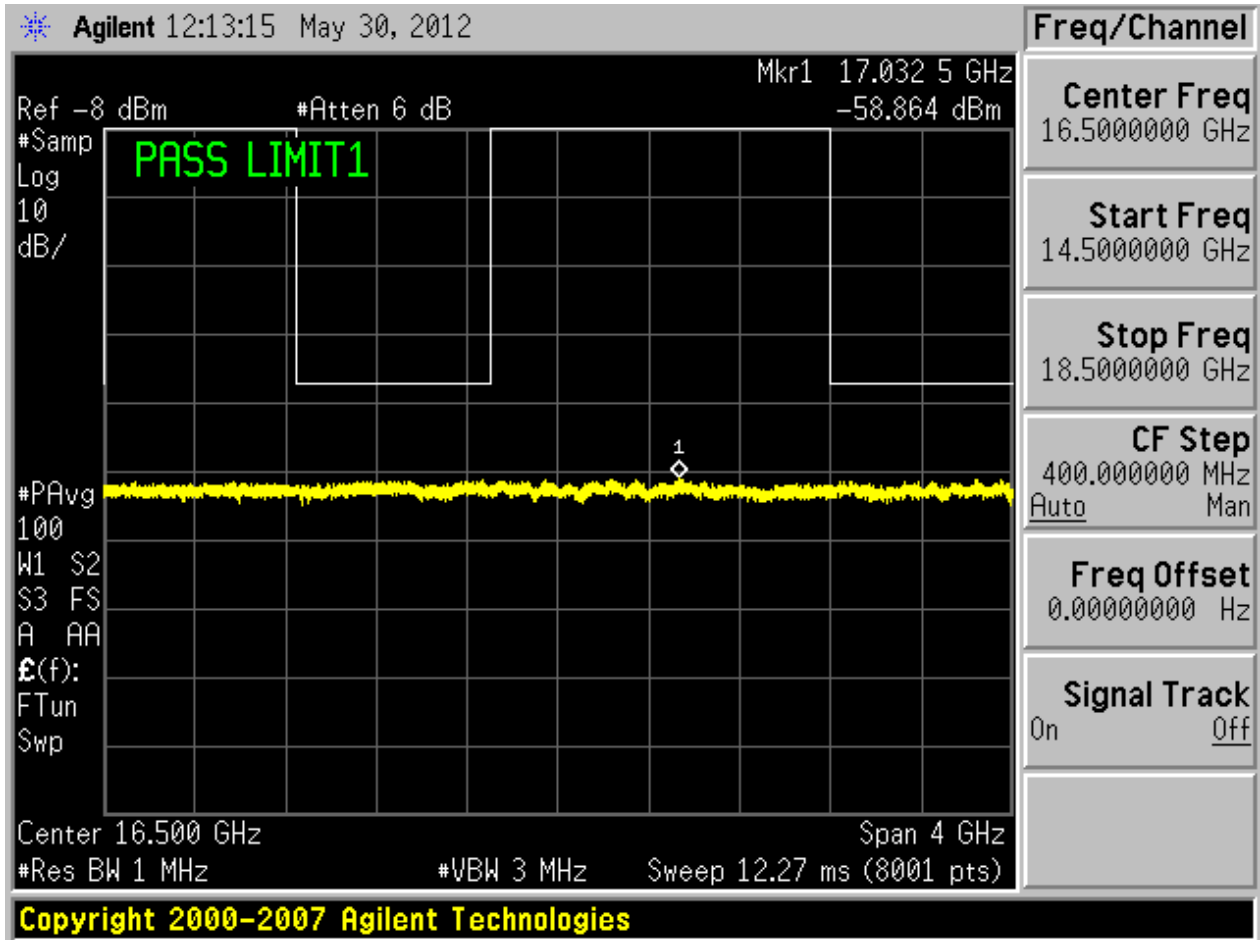


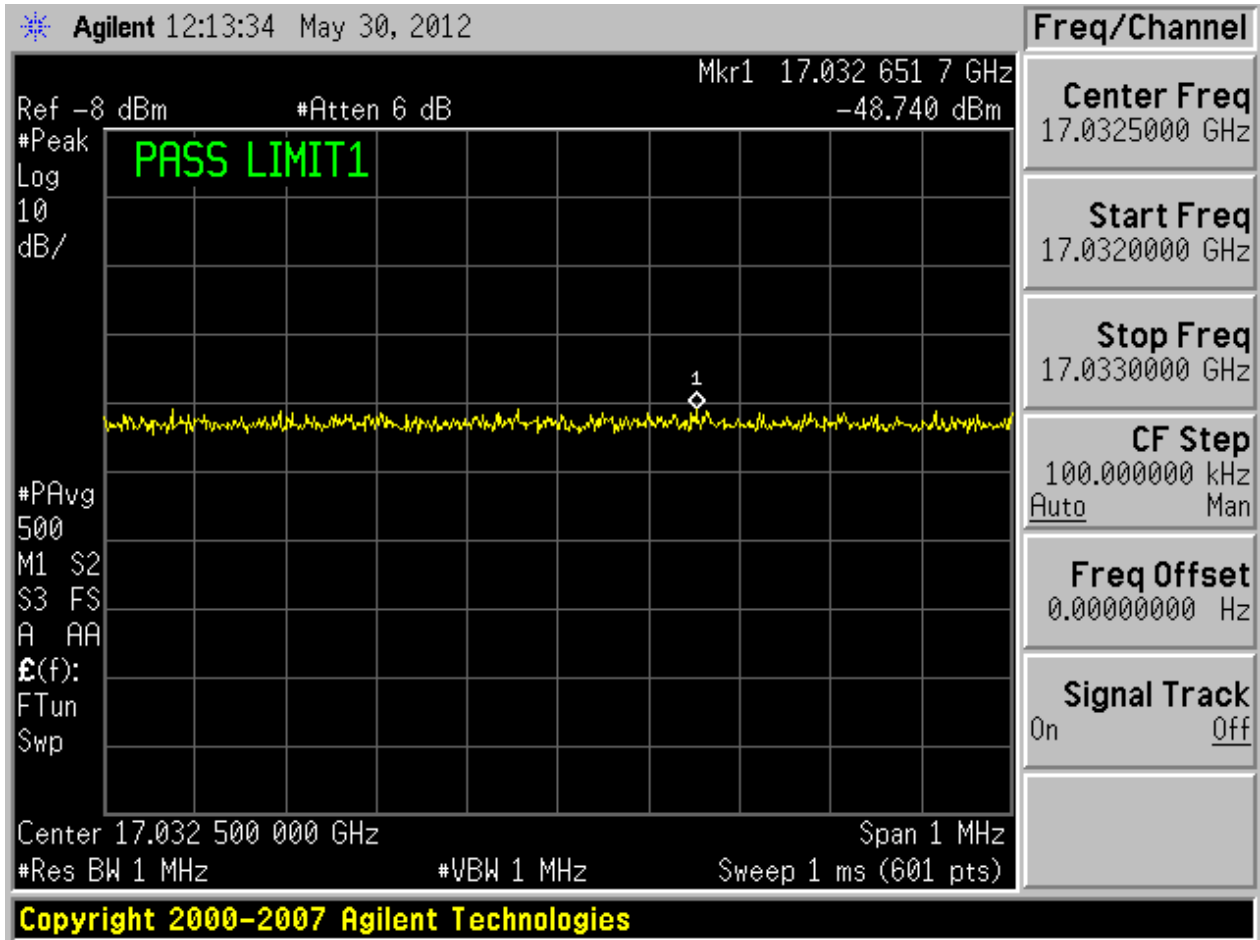


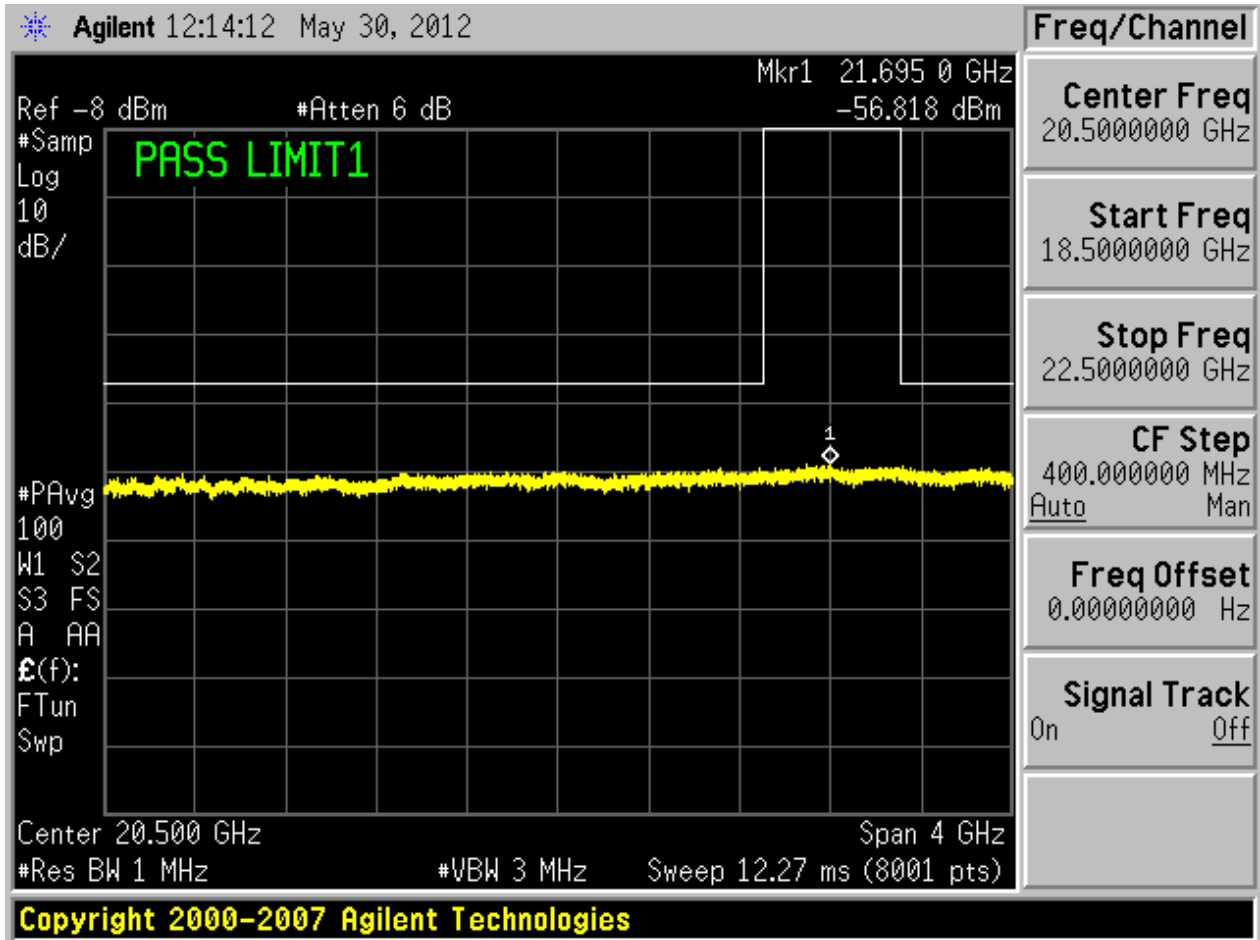


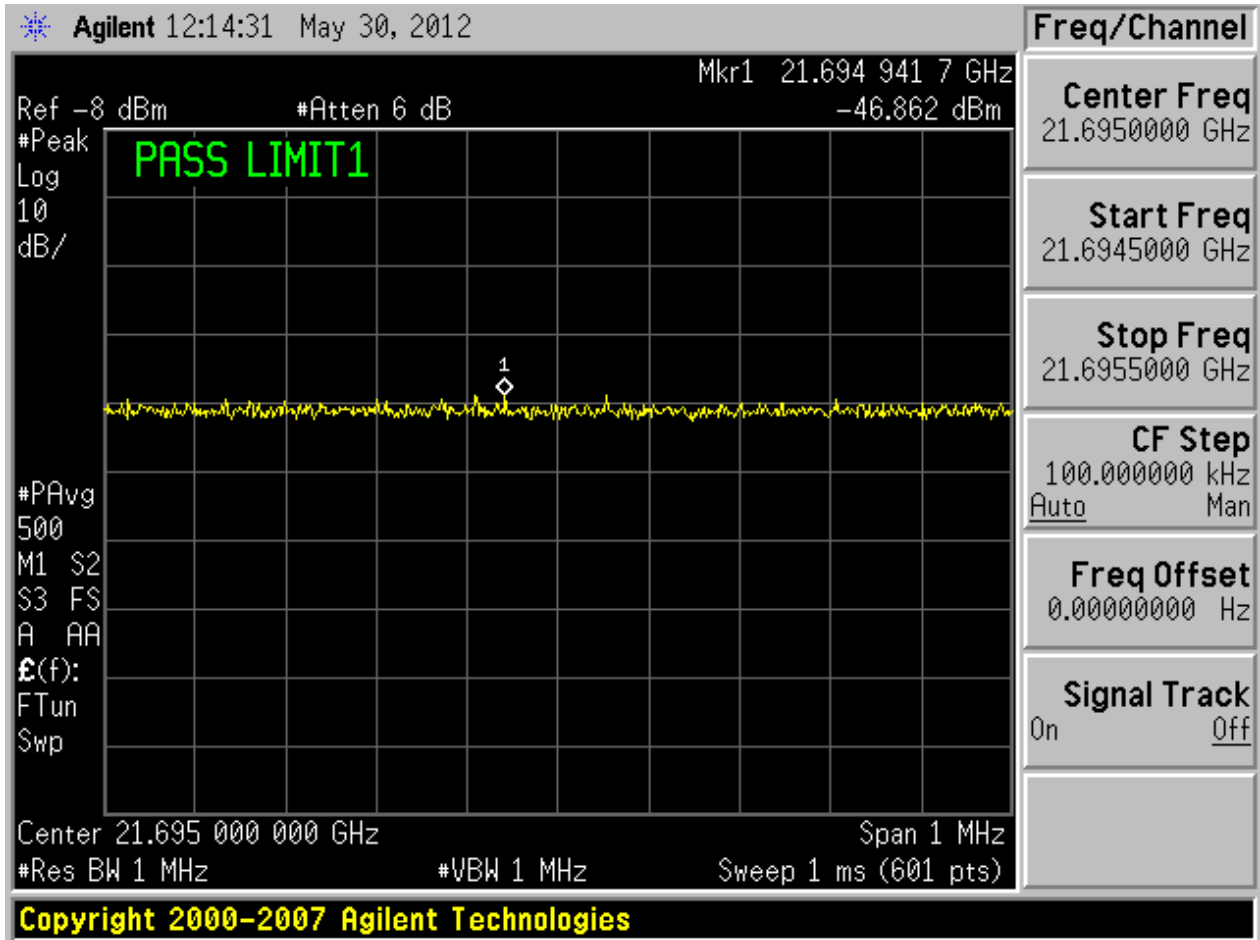


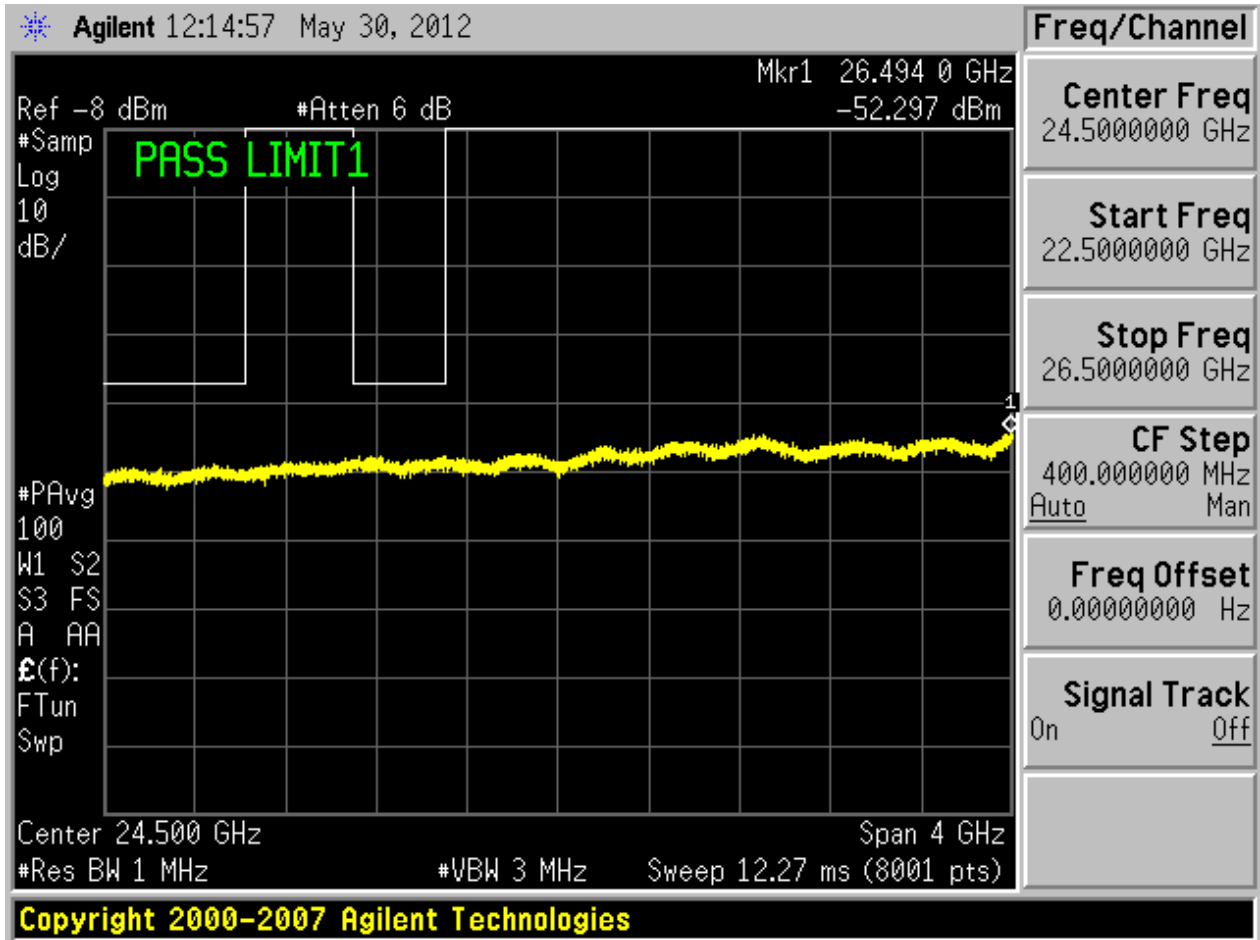


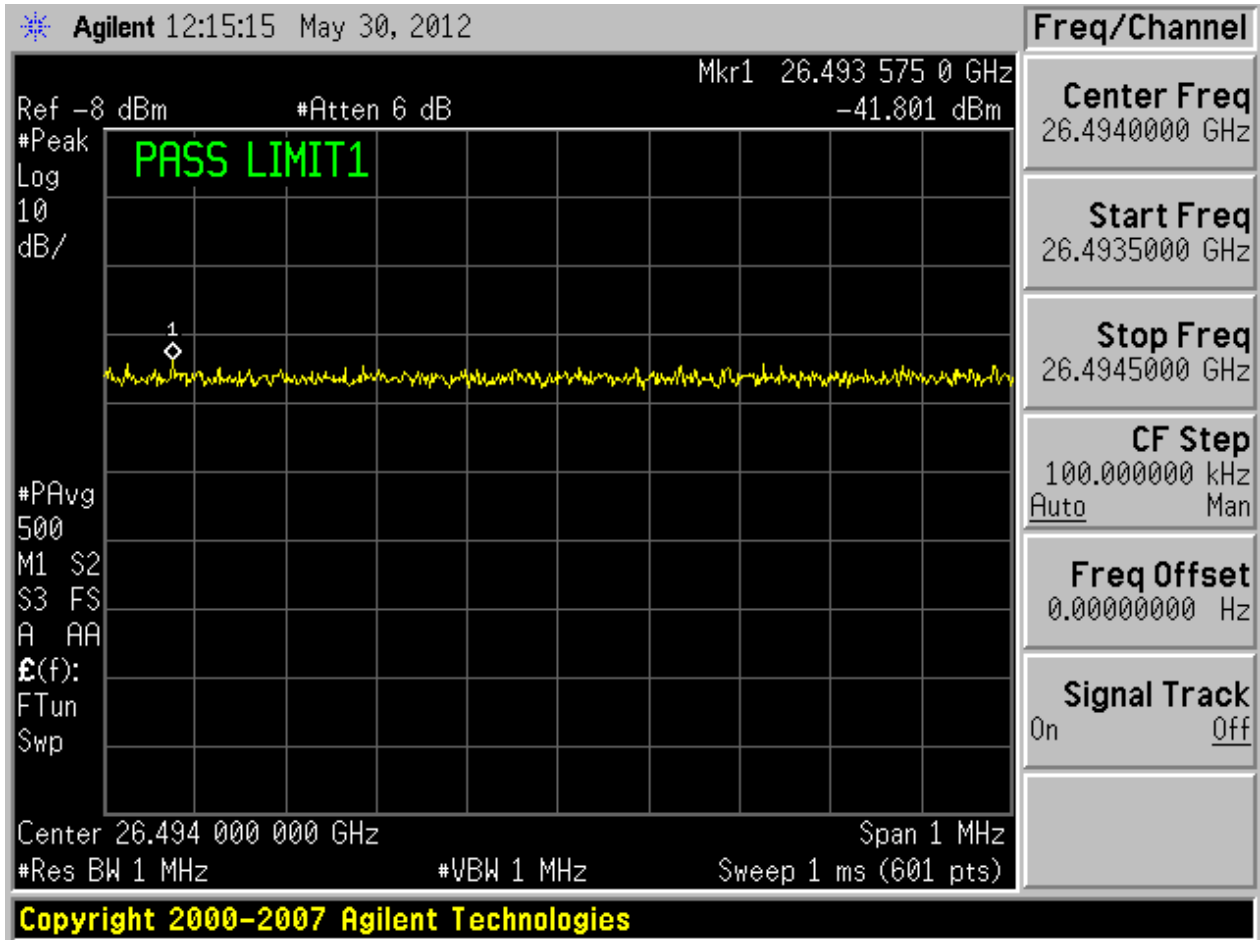




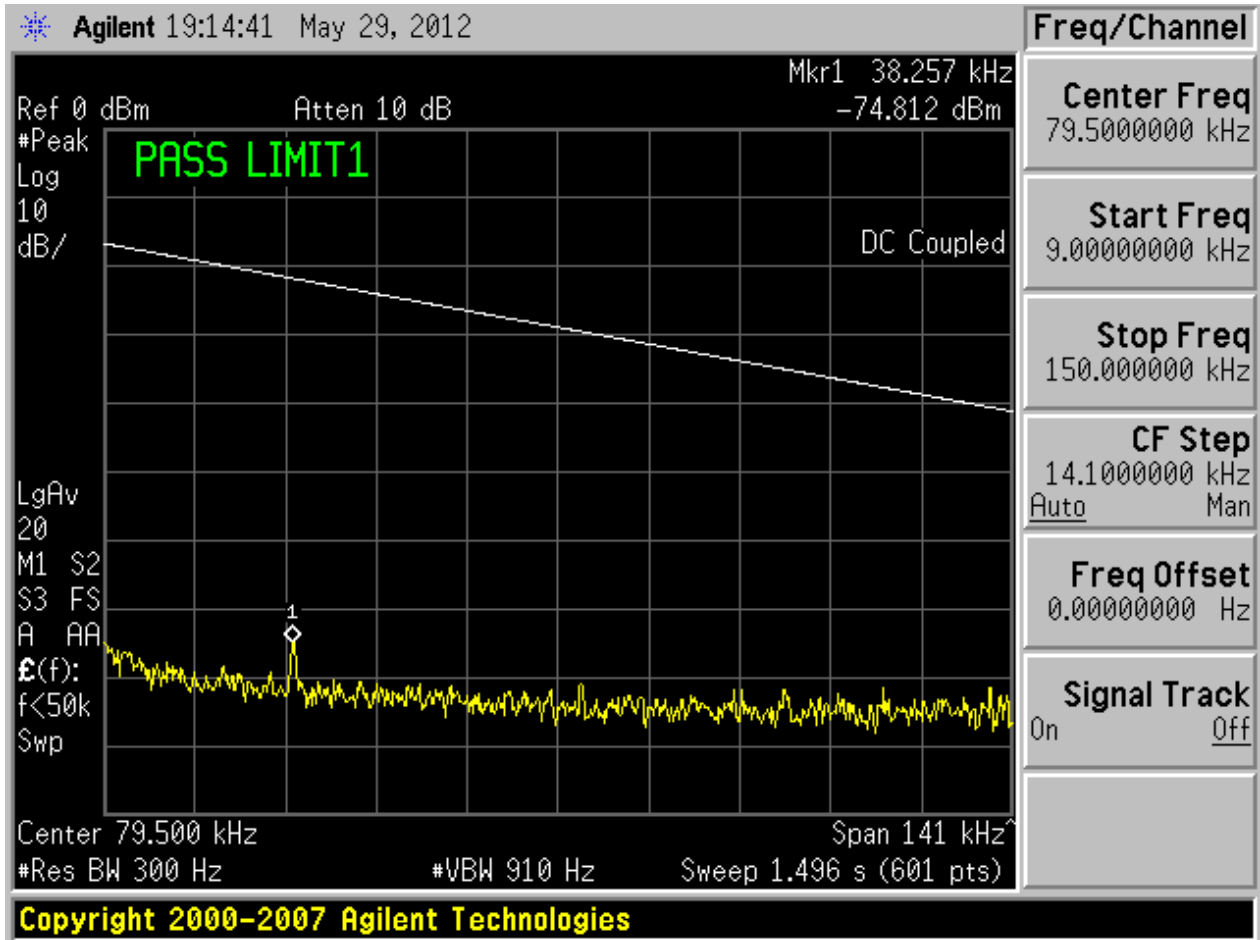




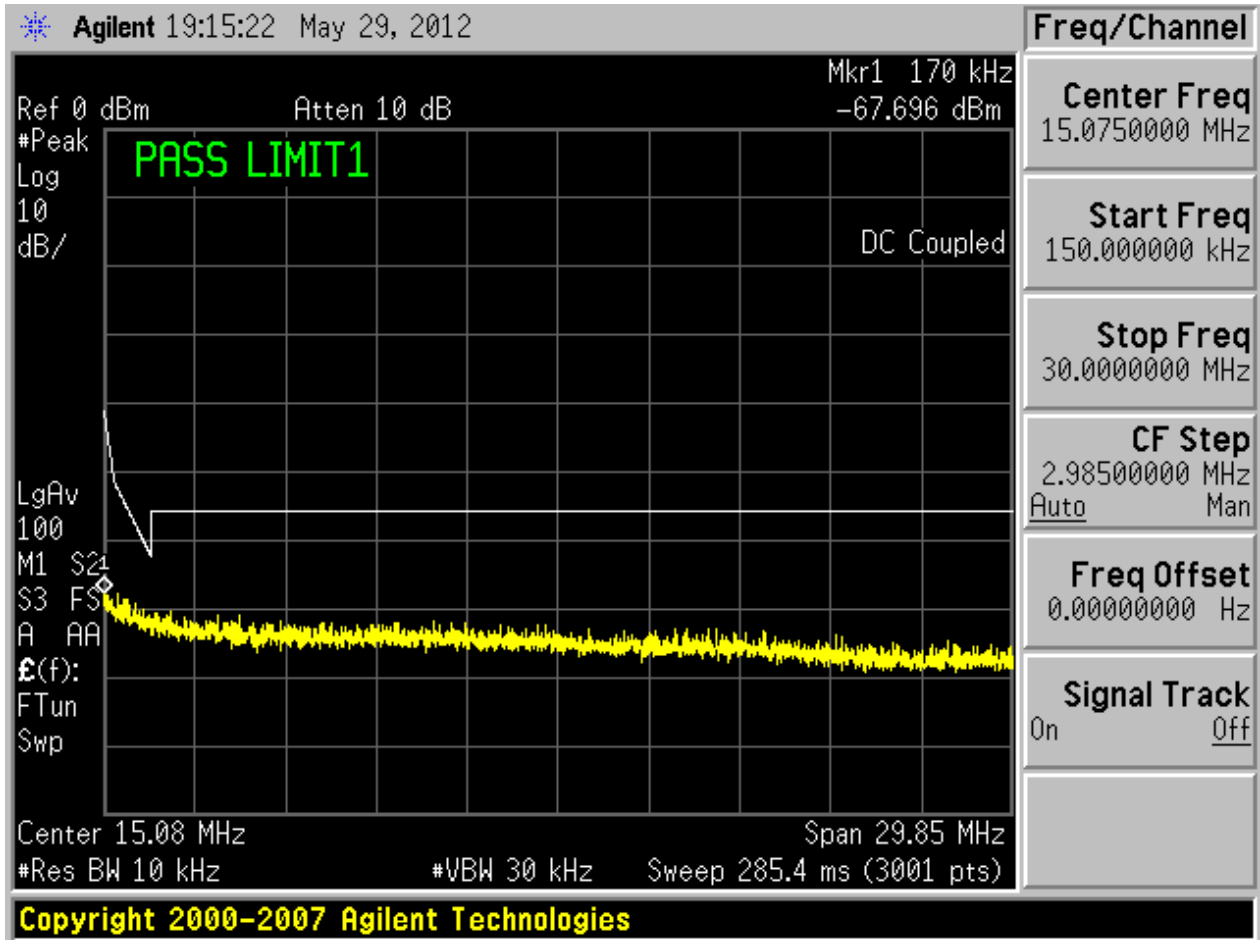


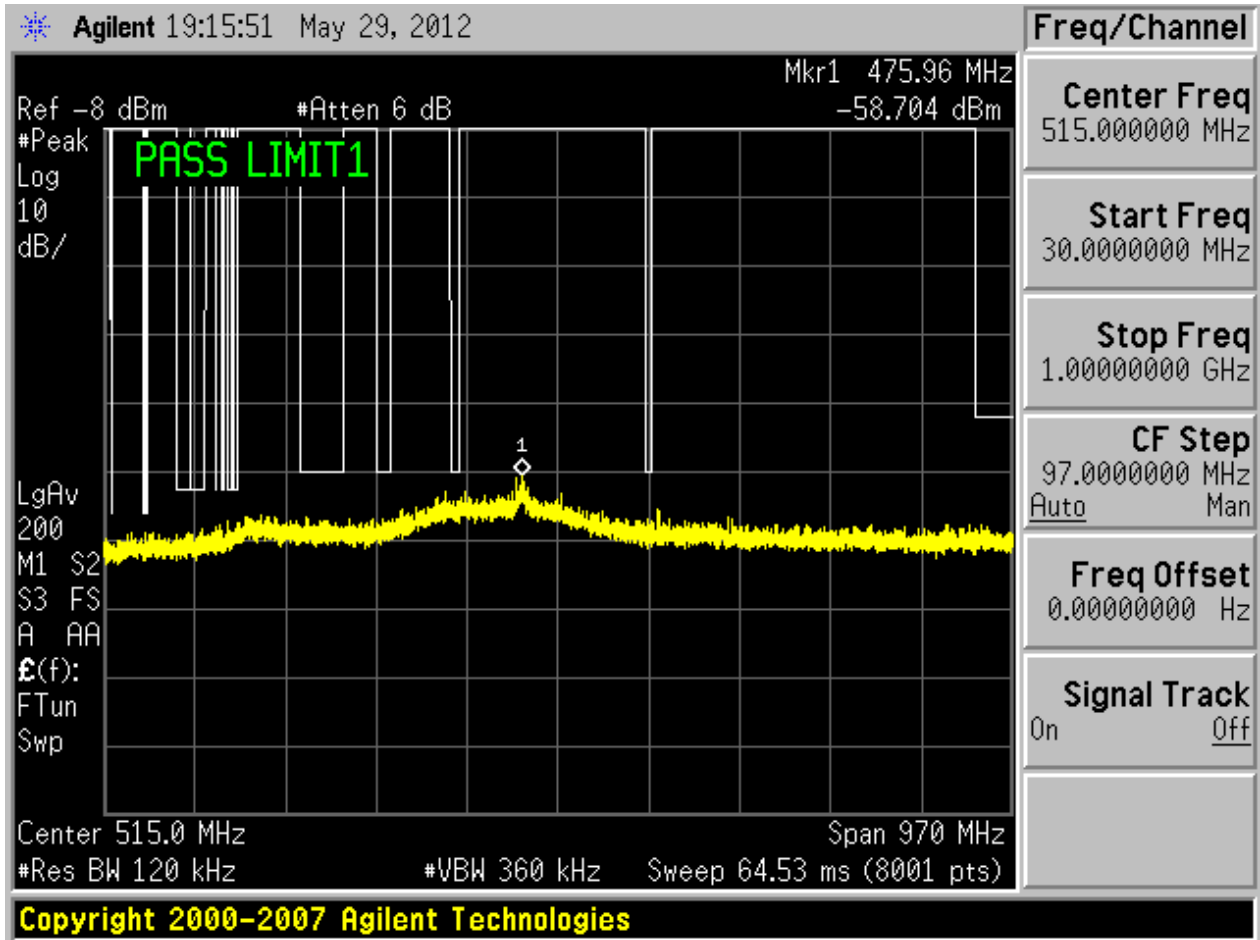


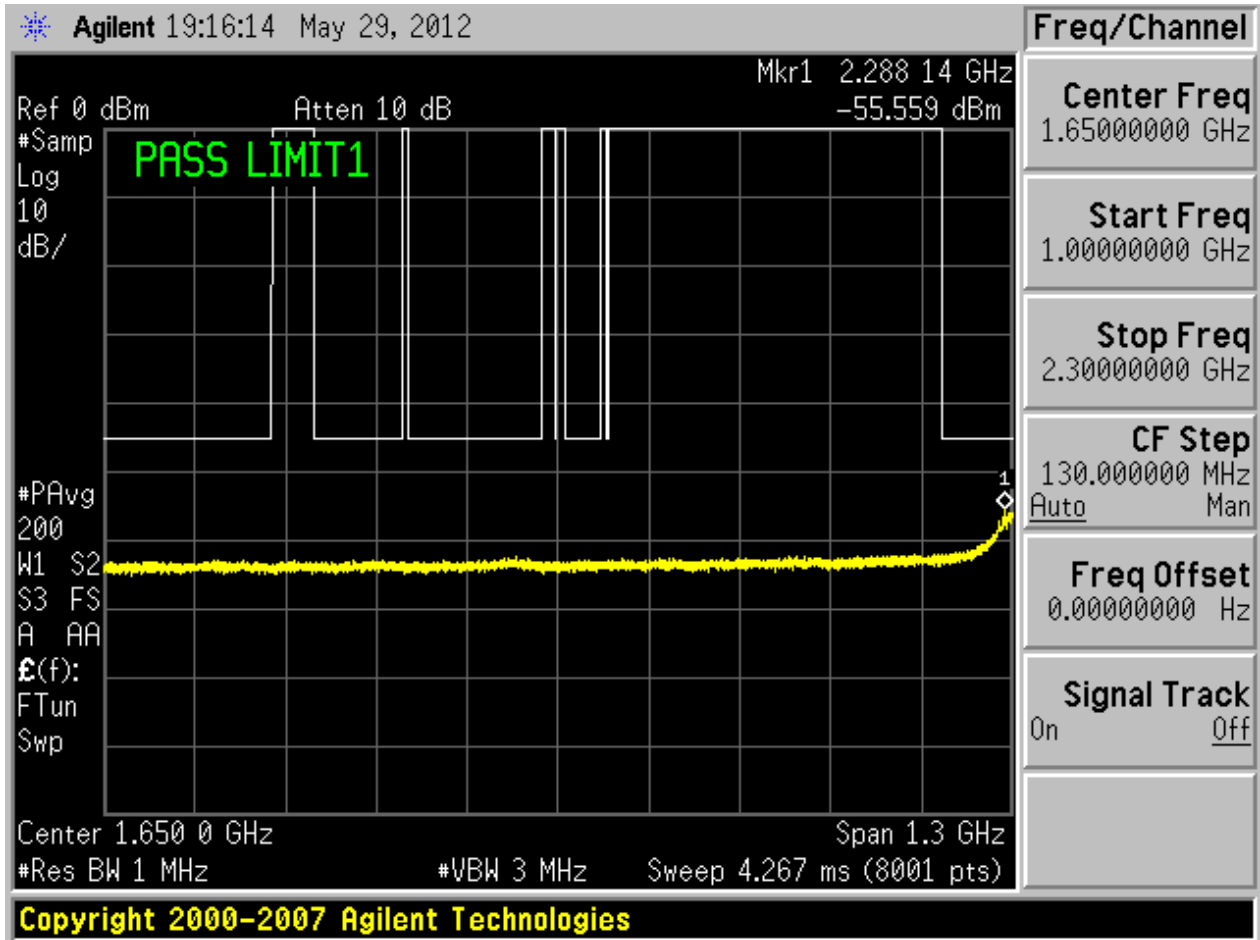
2.1011G/6\_M@2

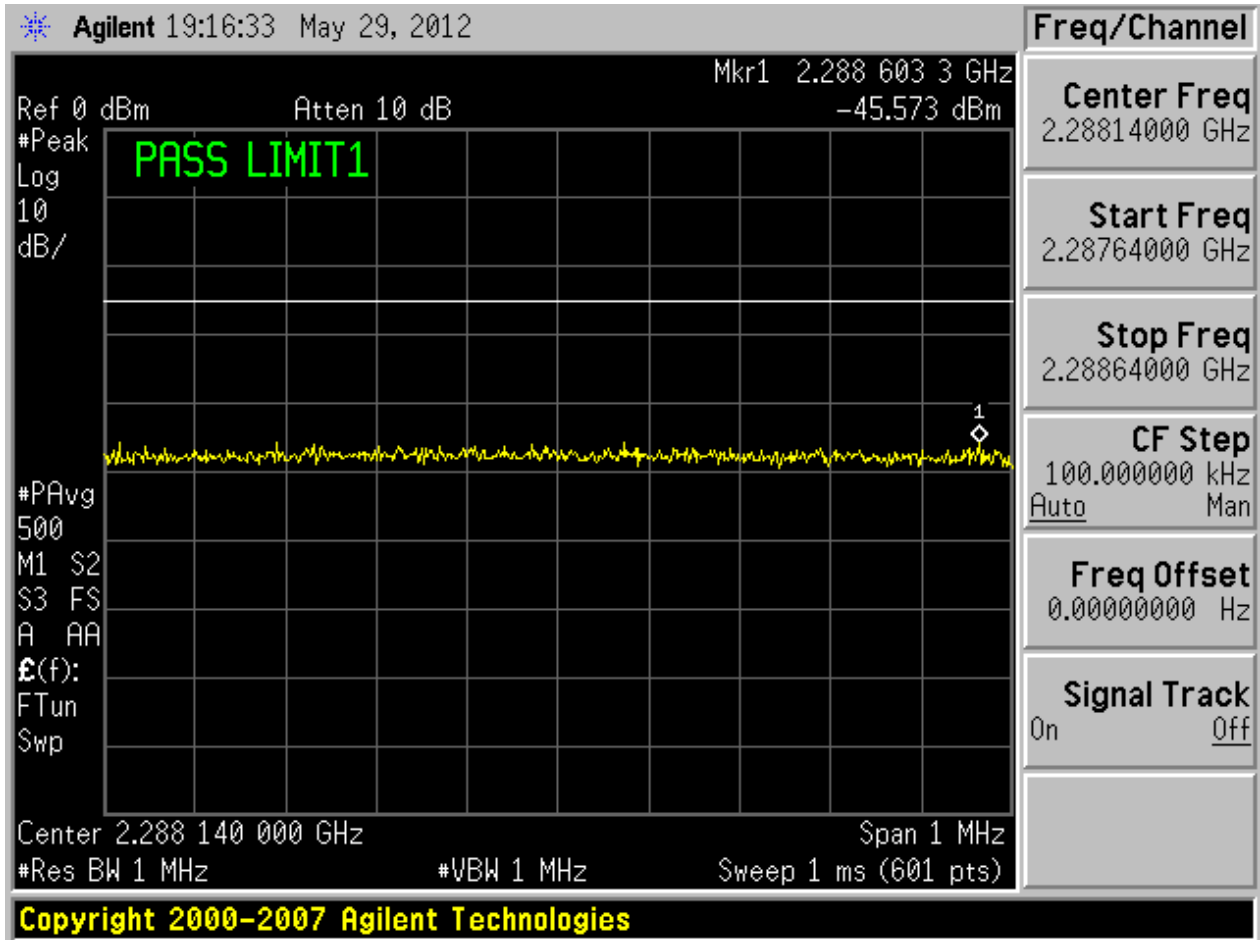


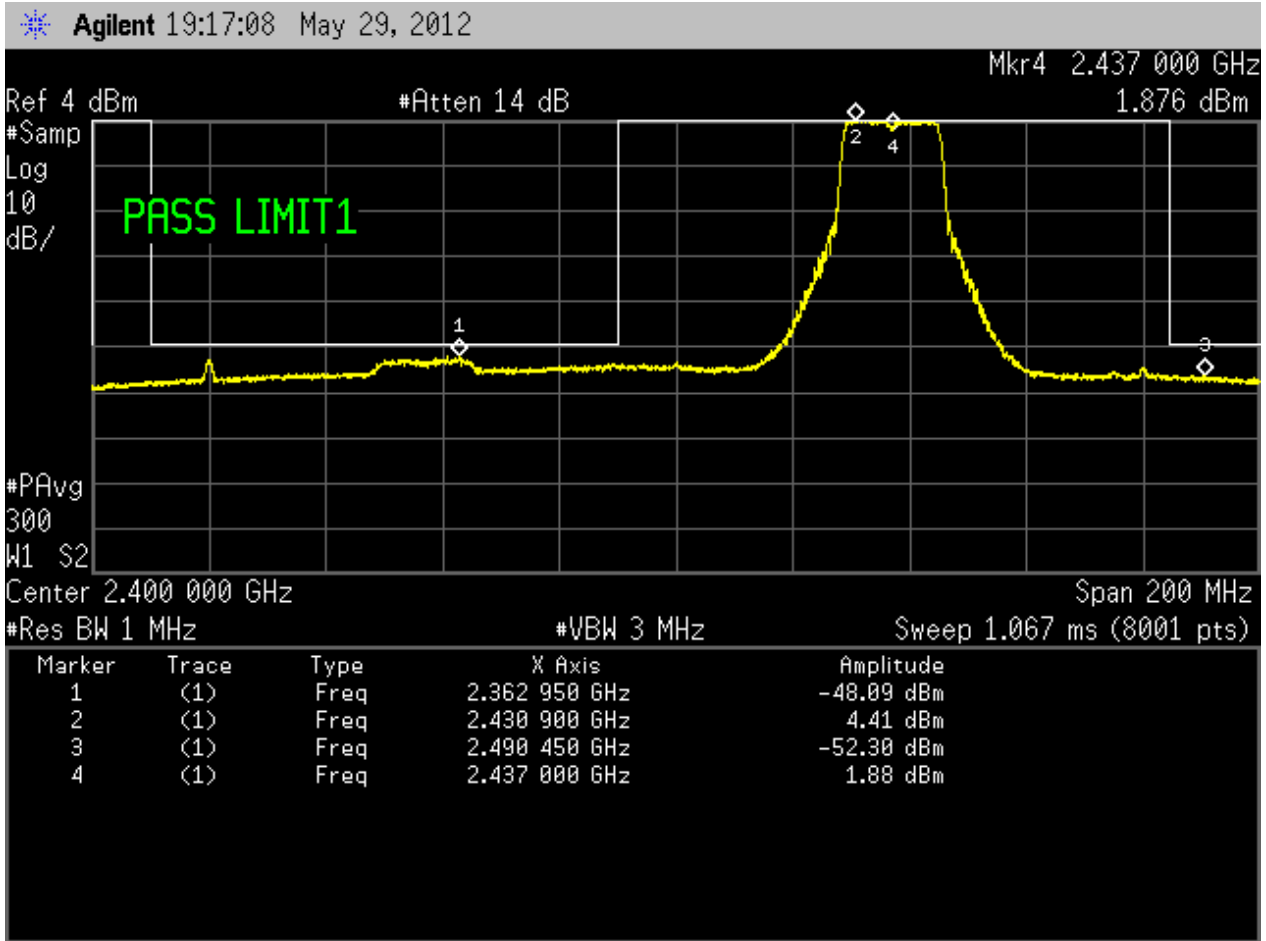


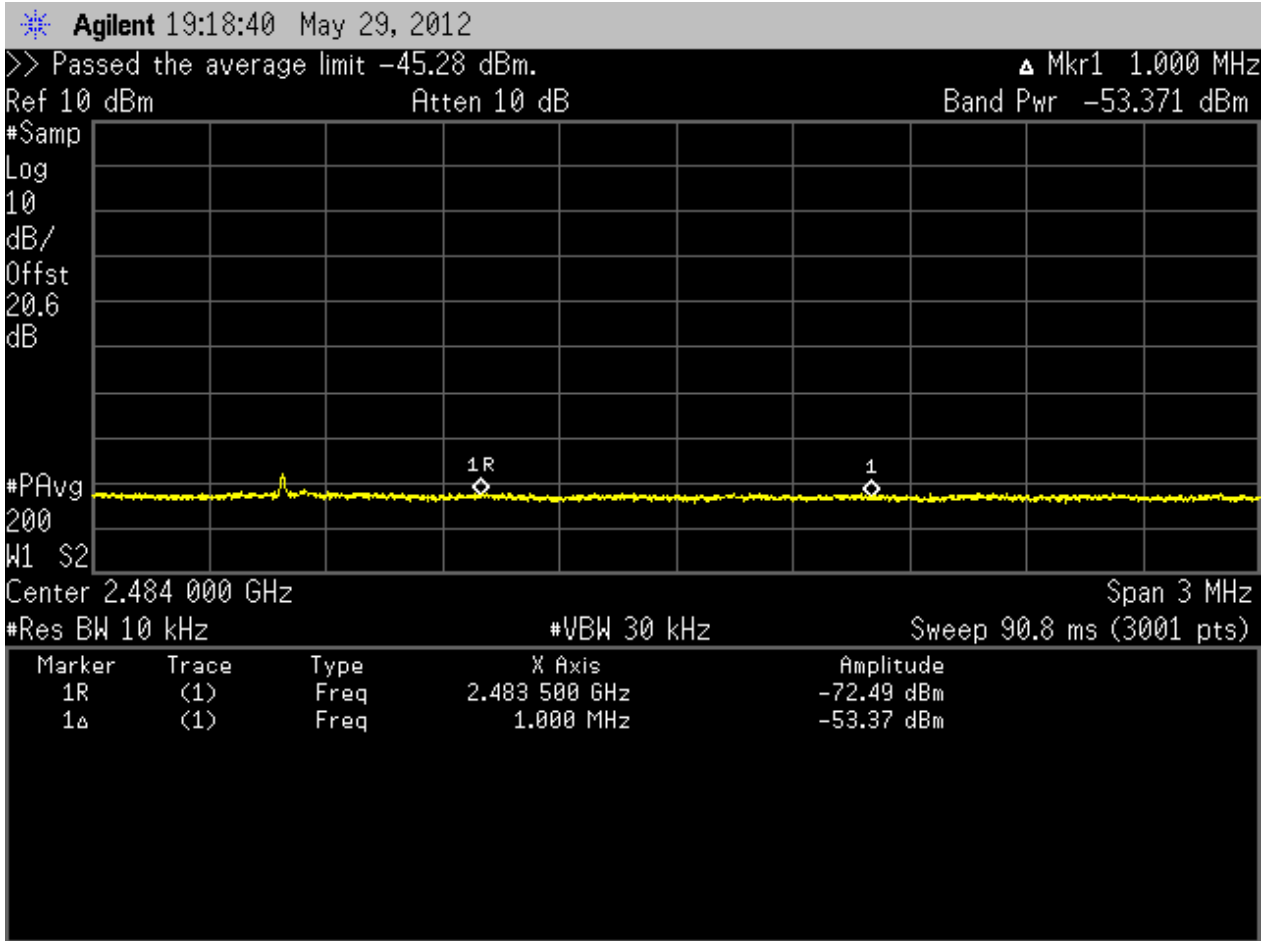


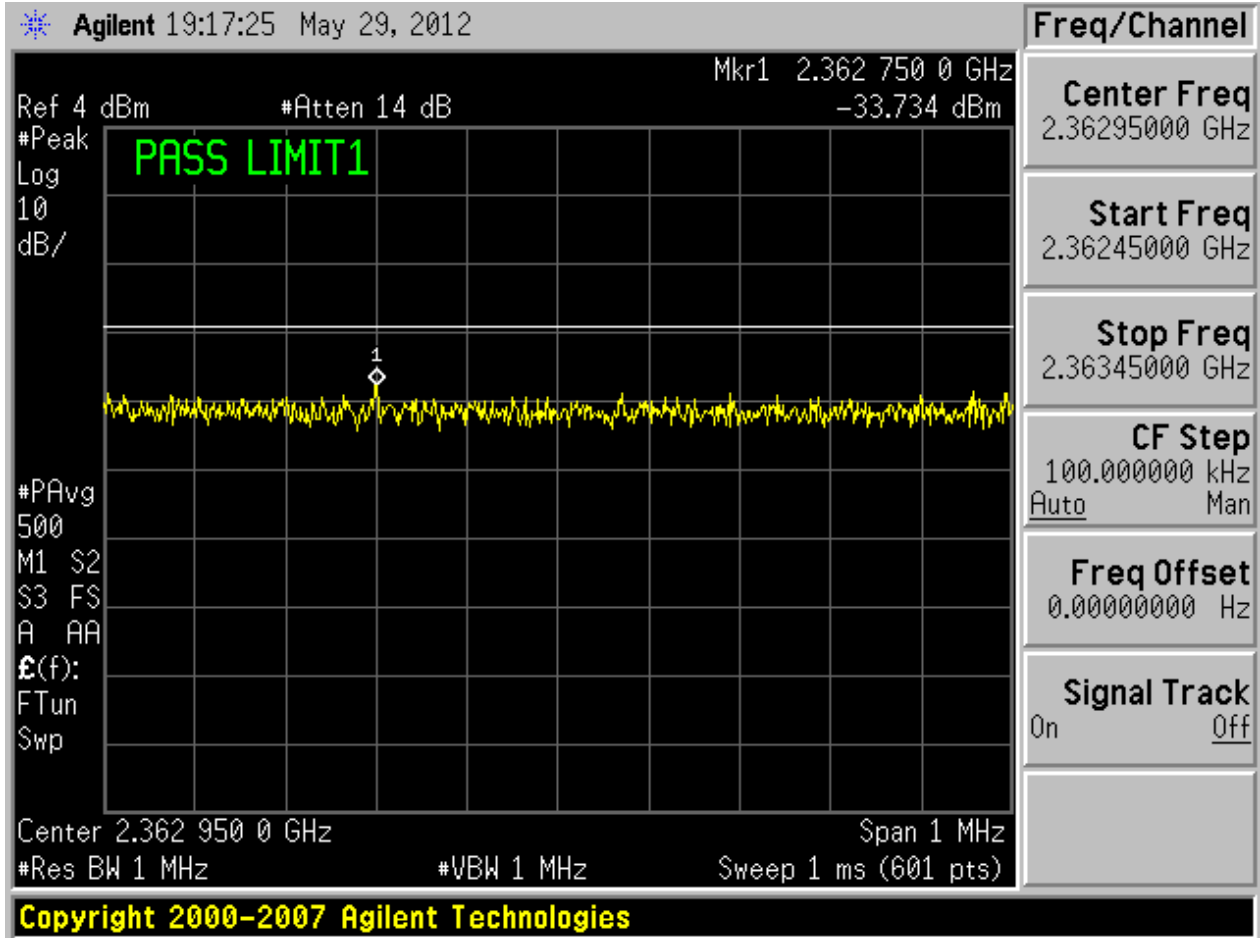


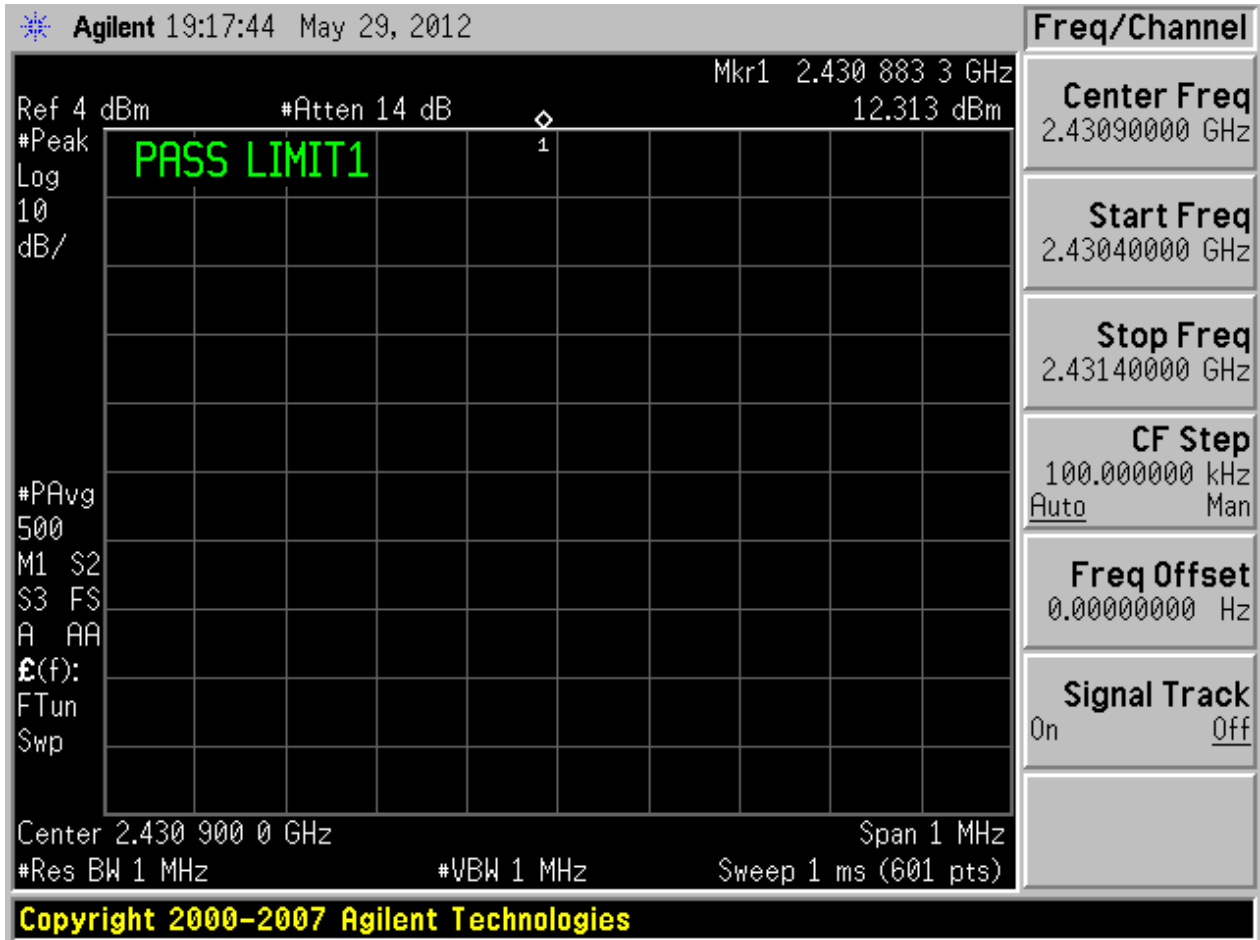




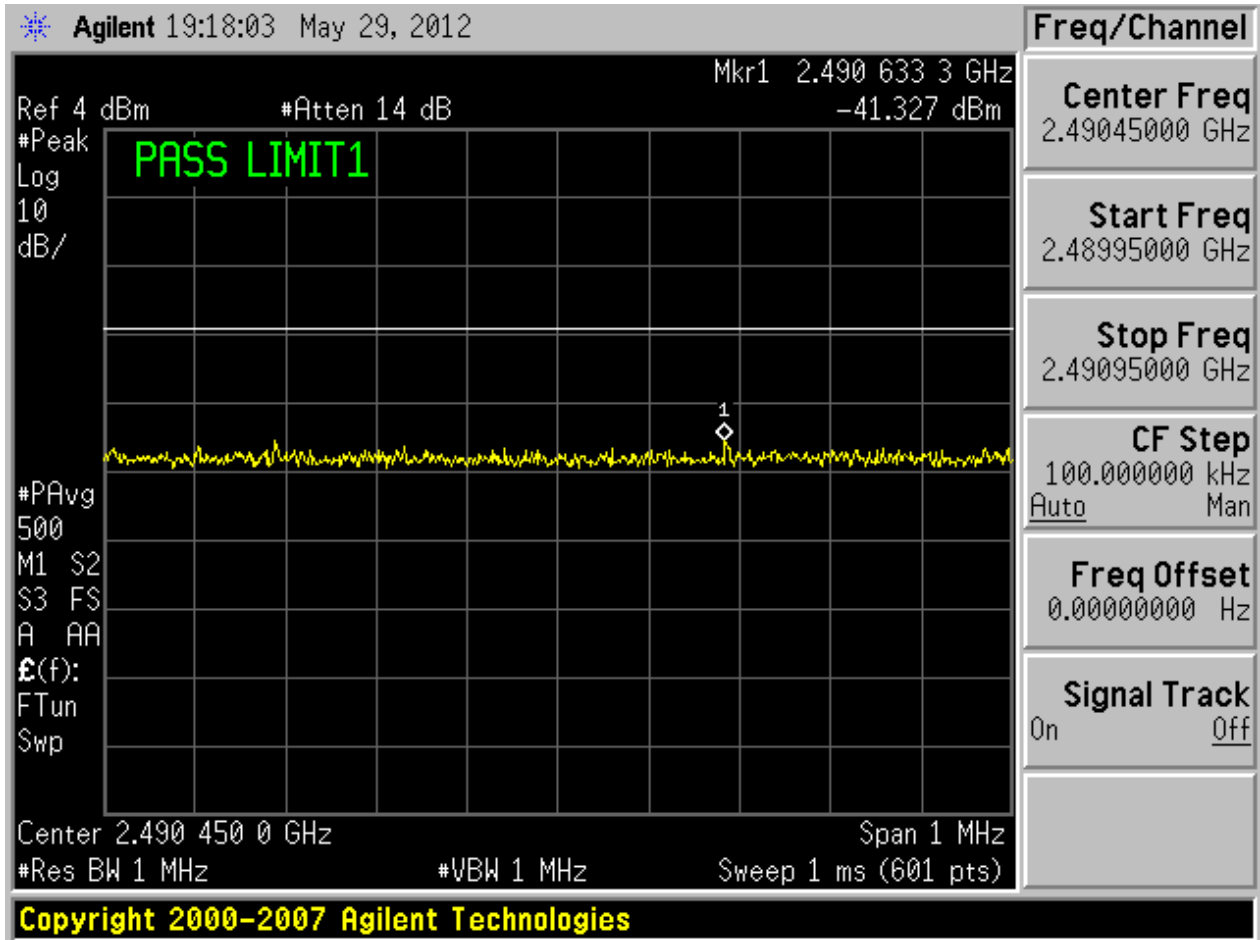


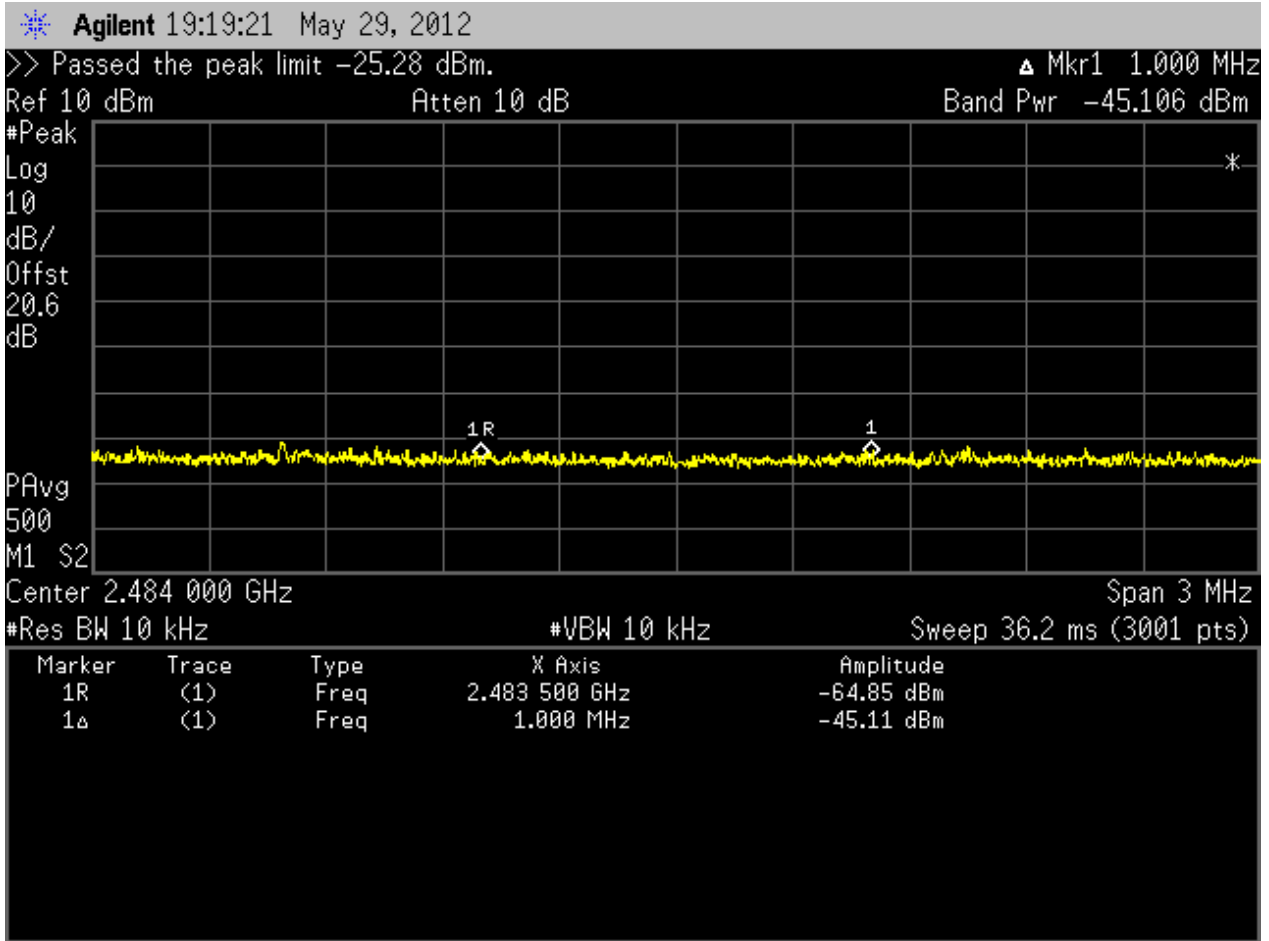


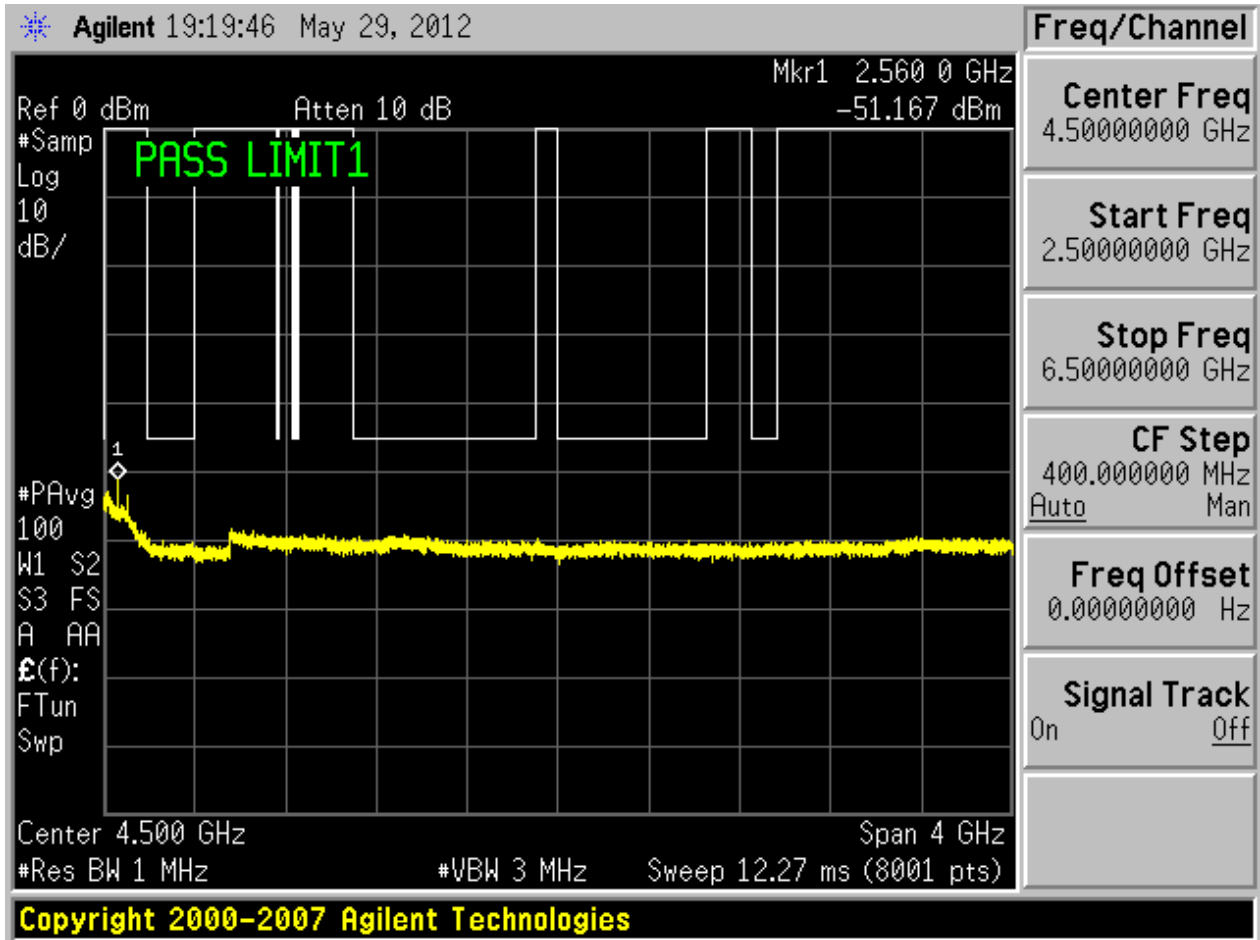


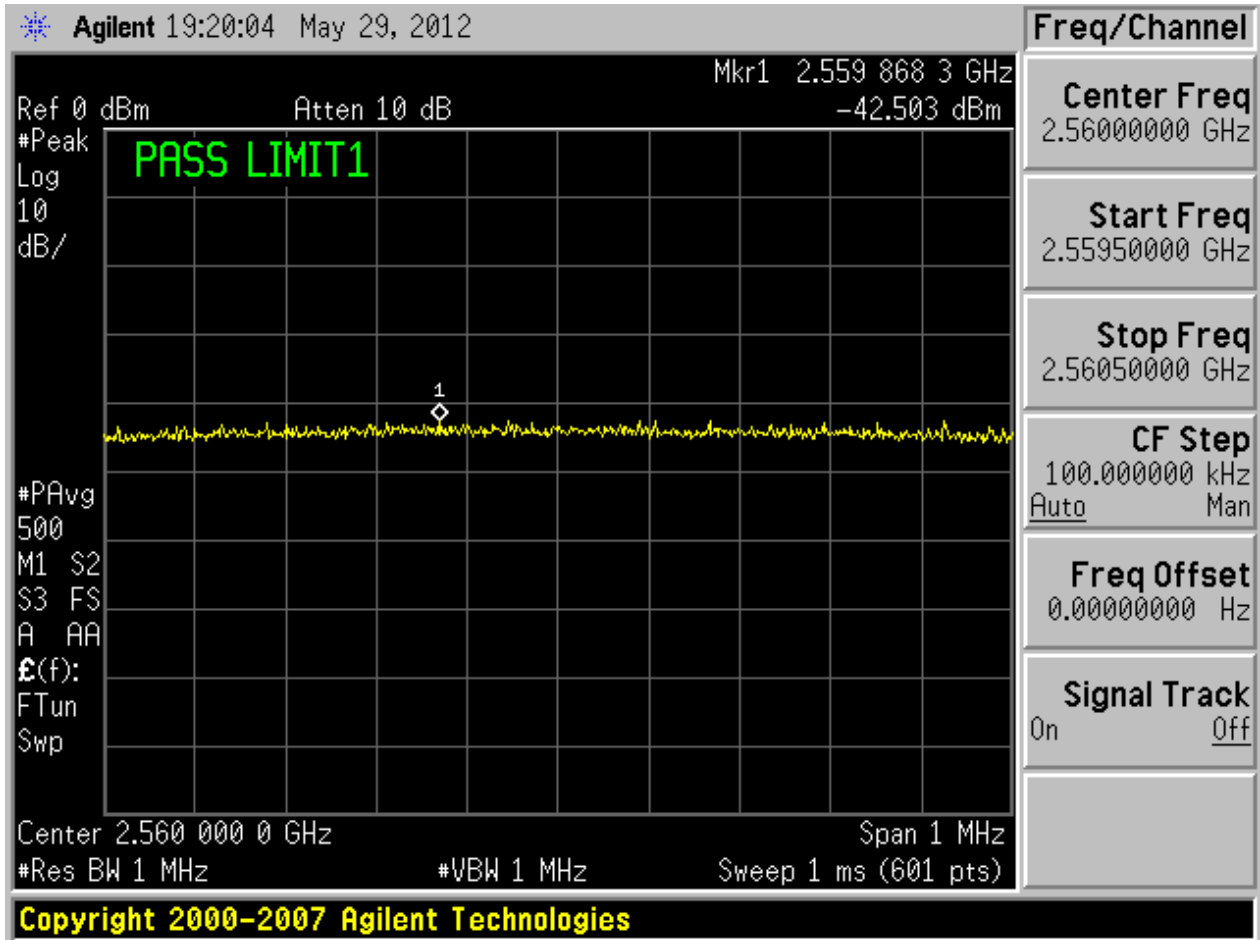


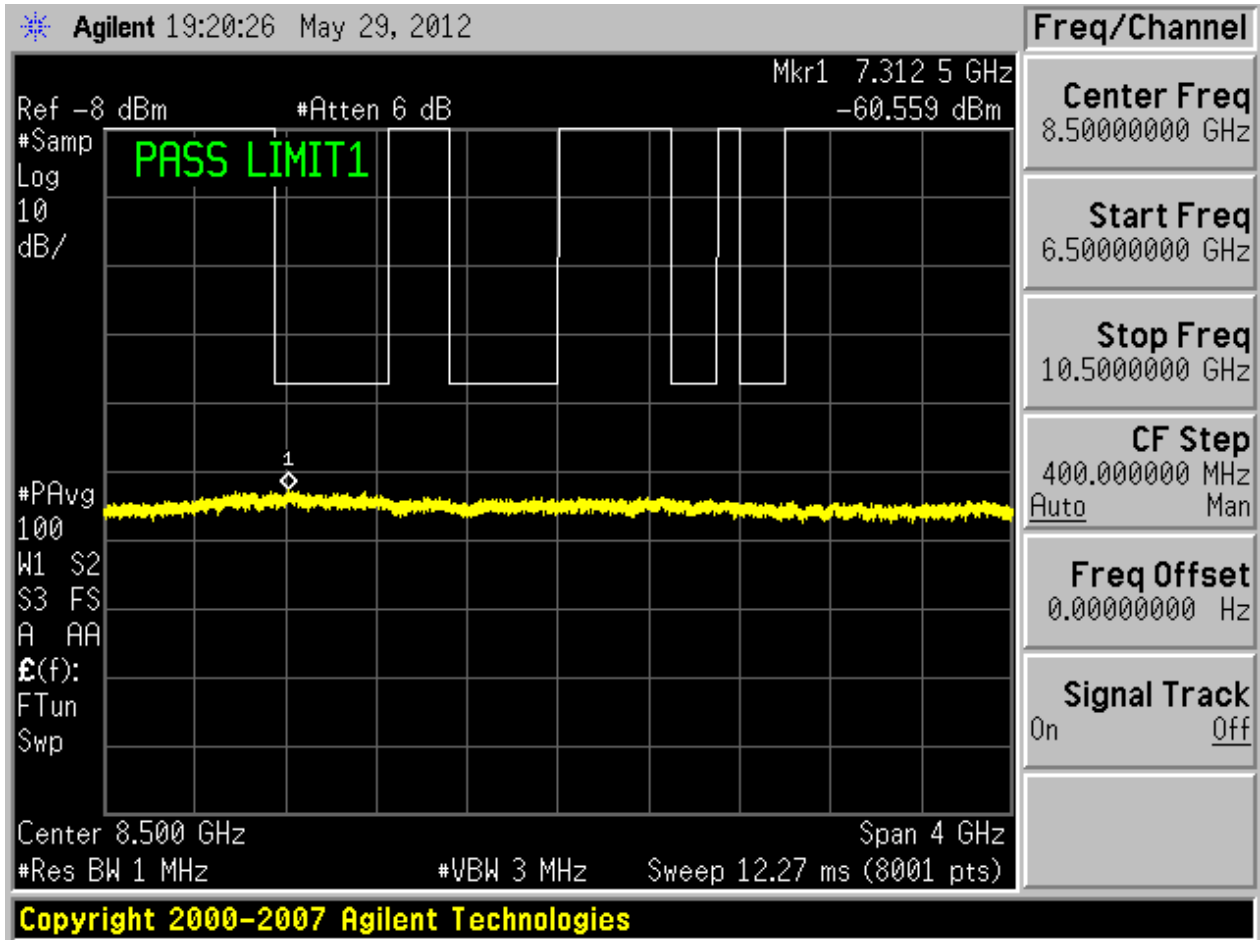


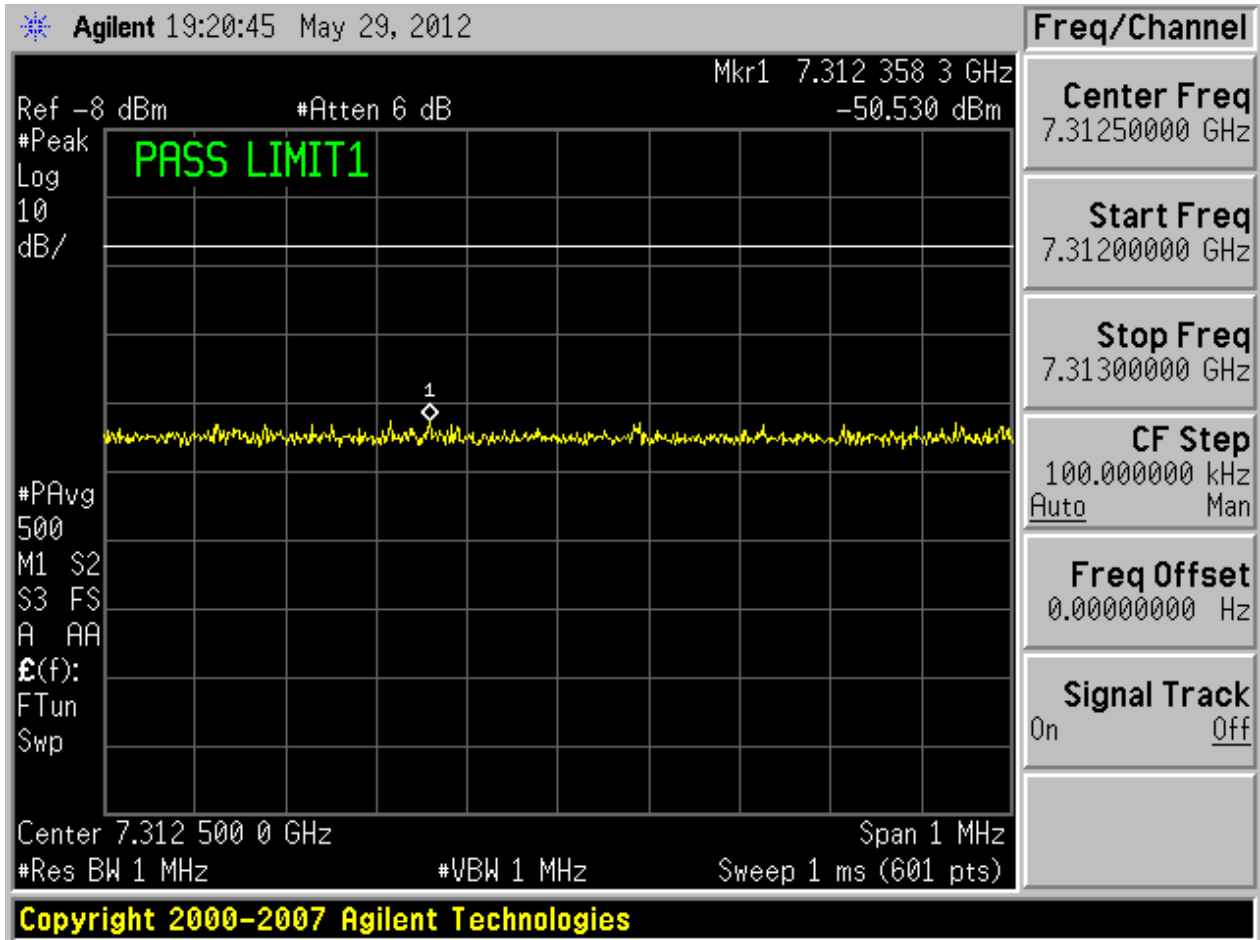


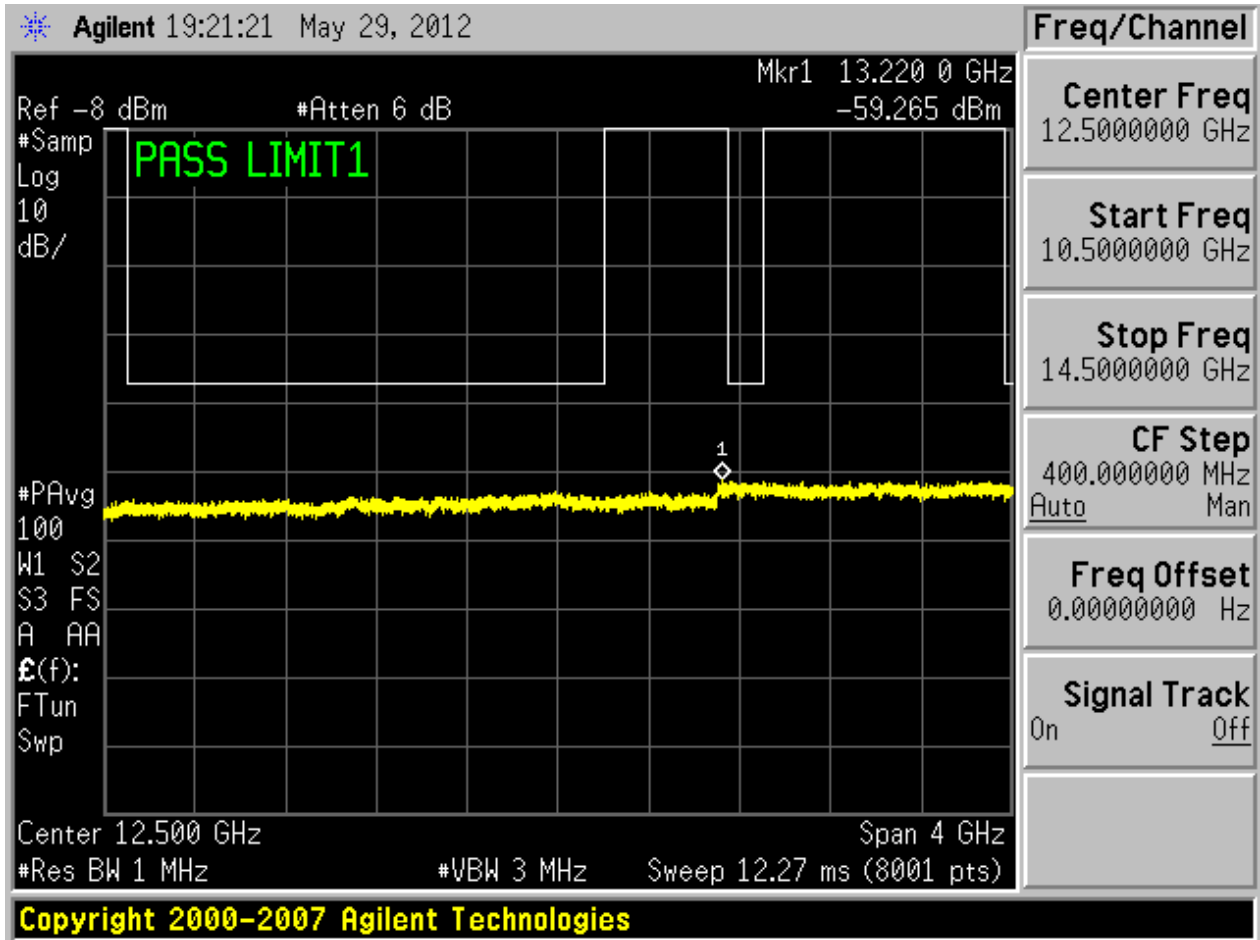


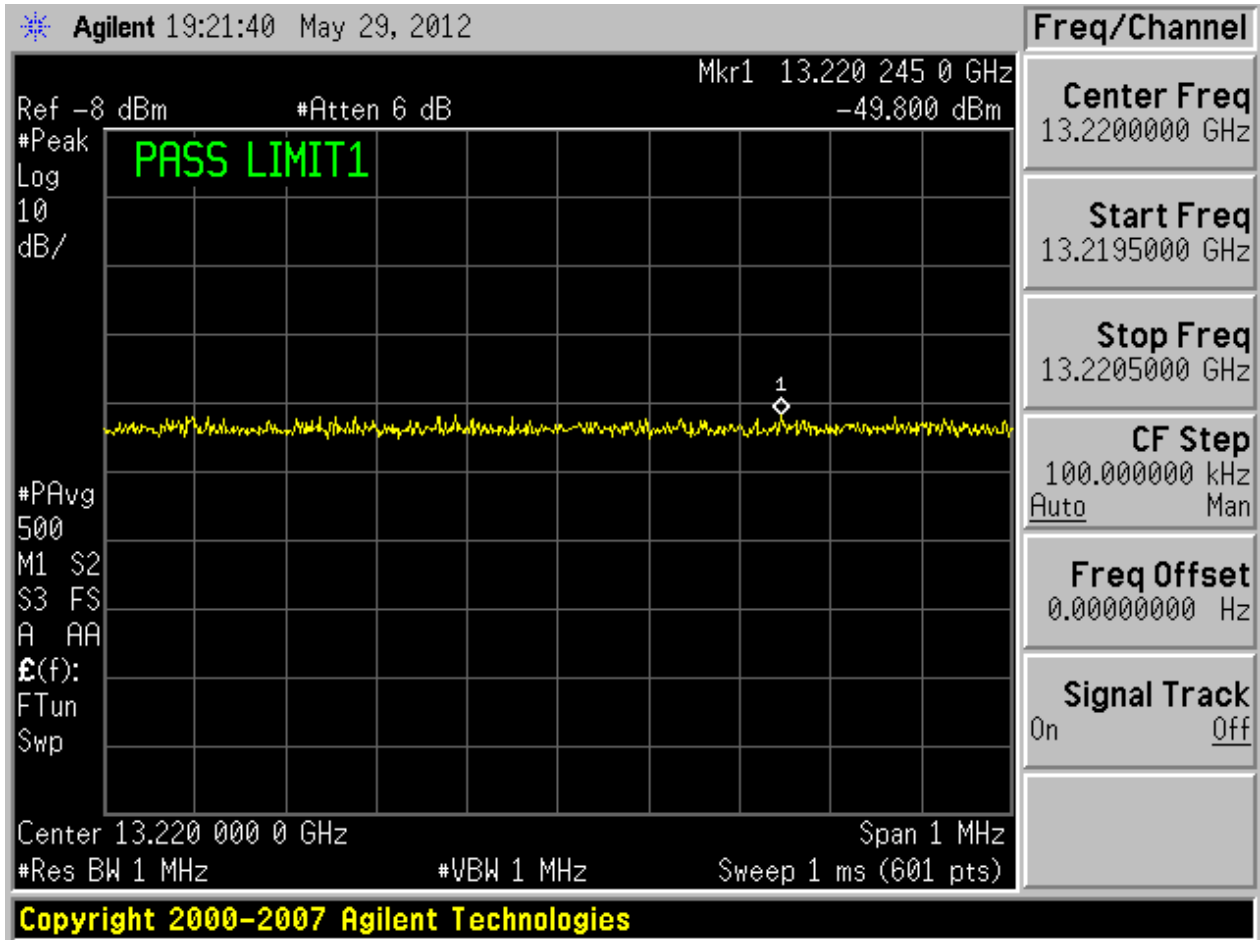




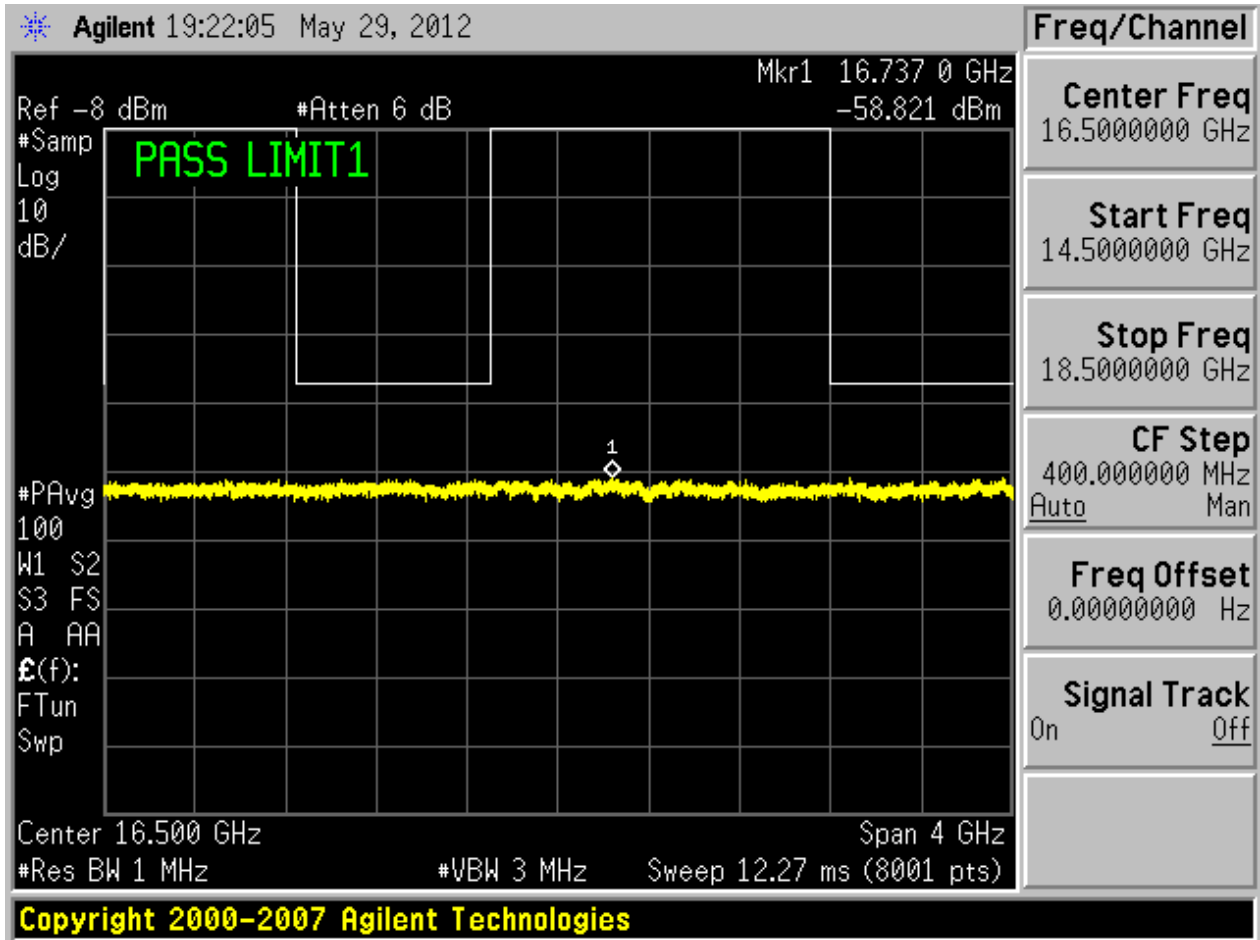


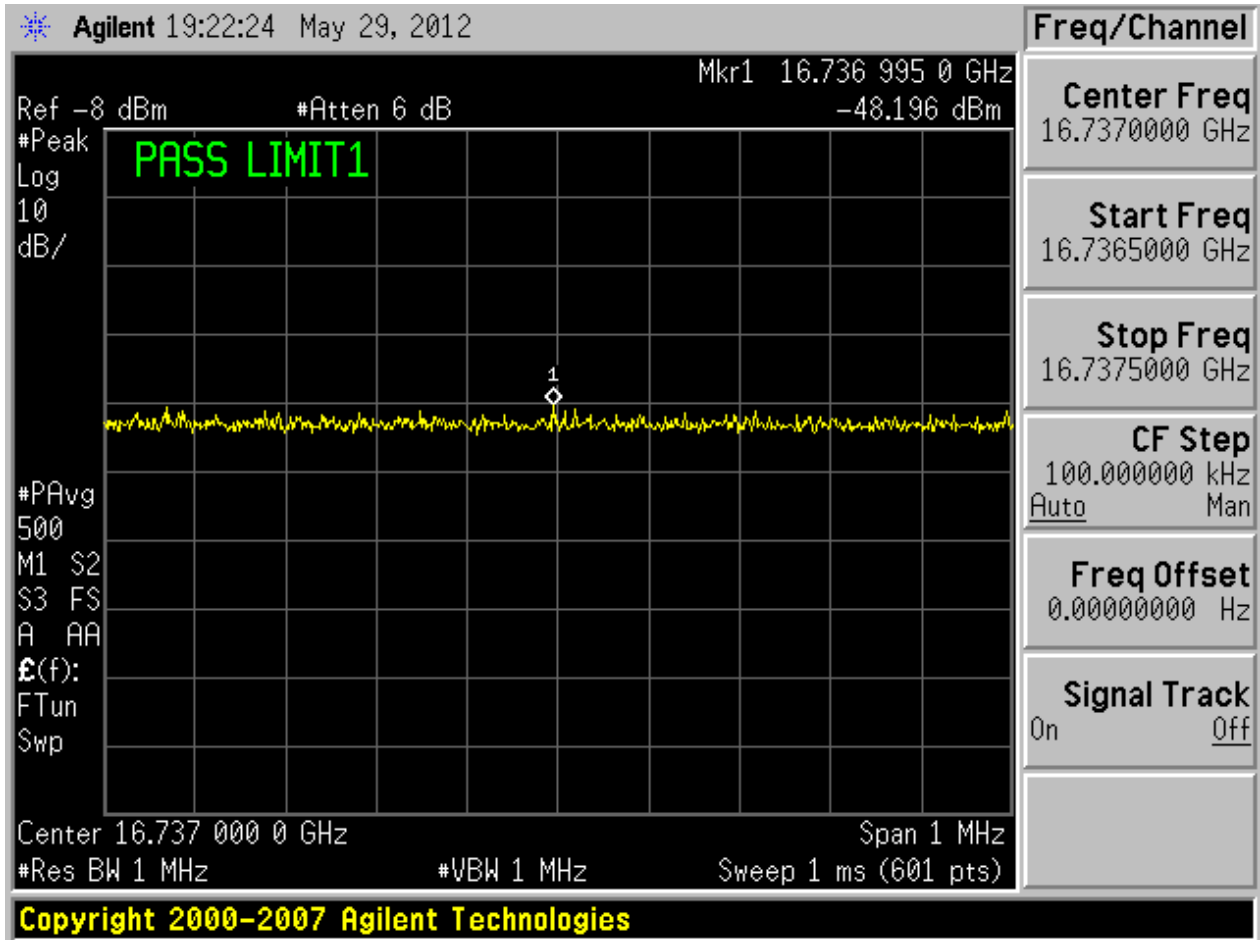


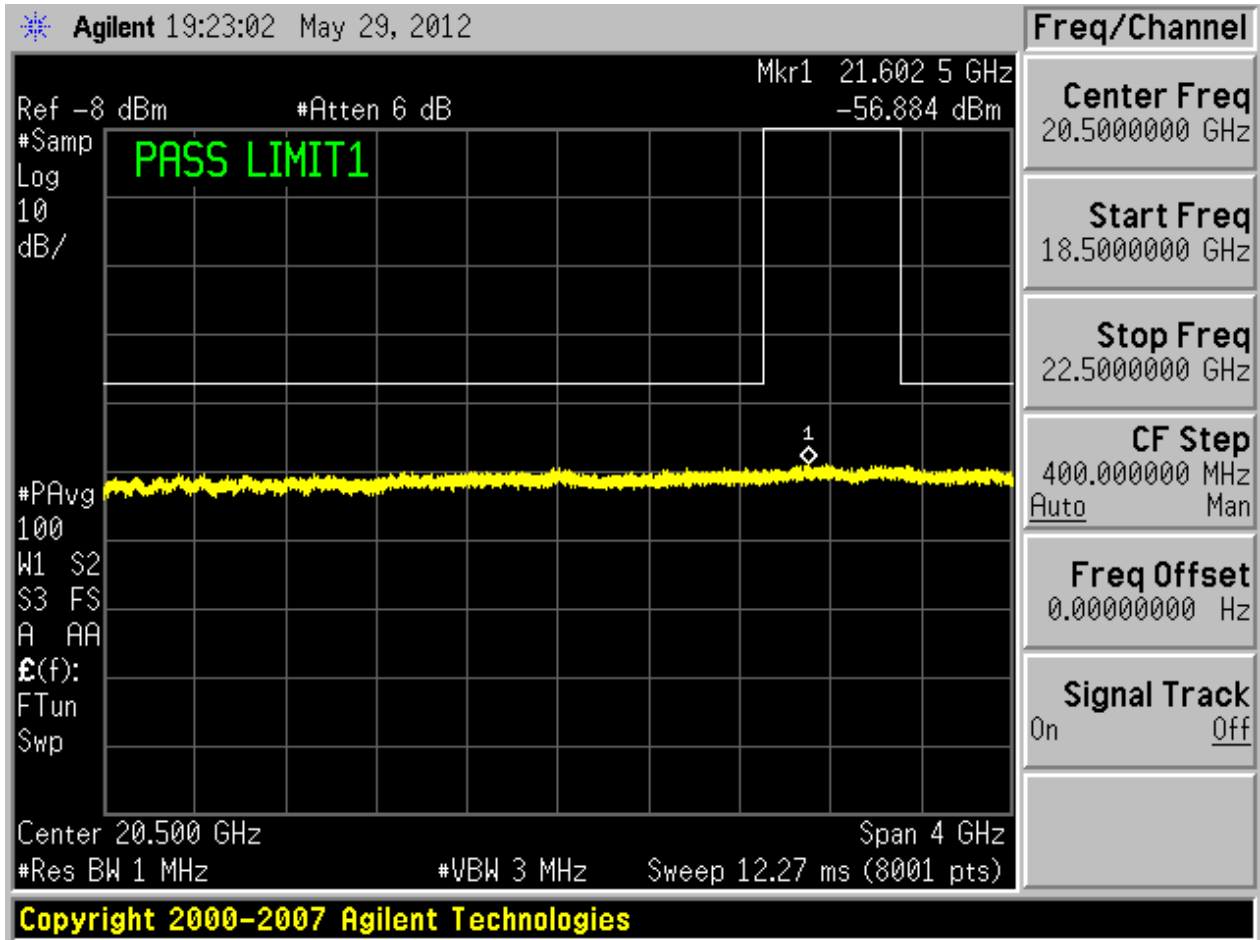


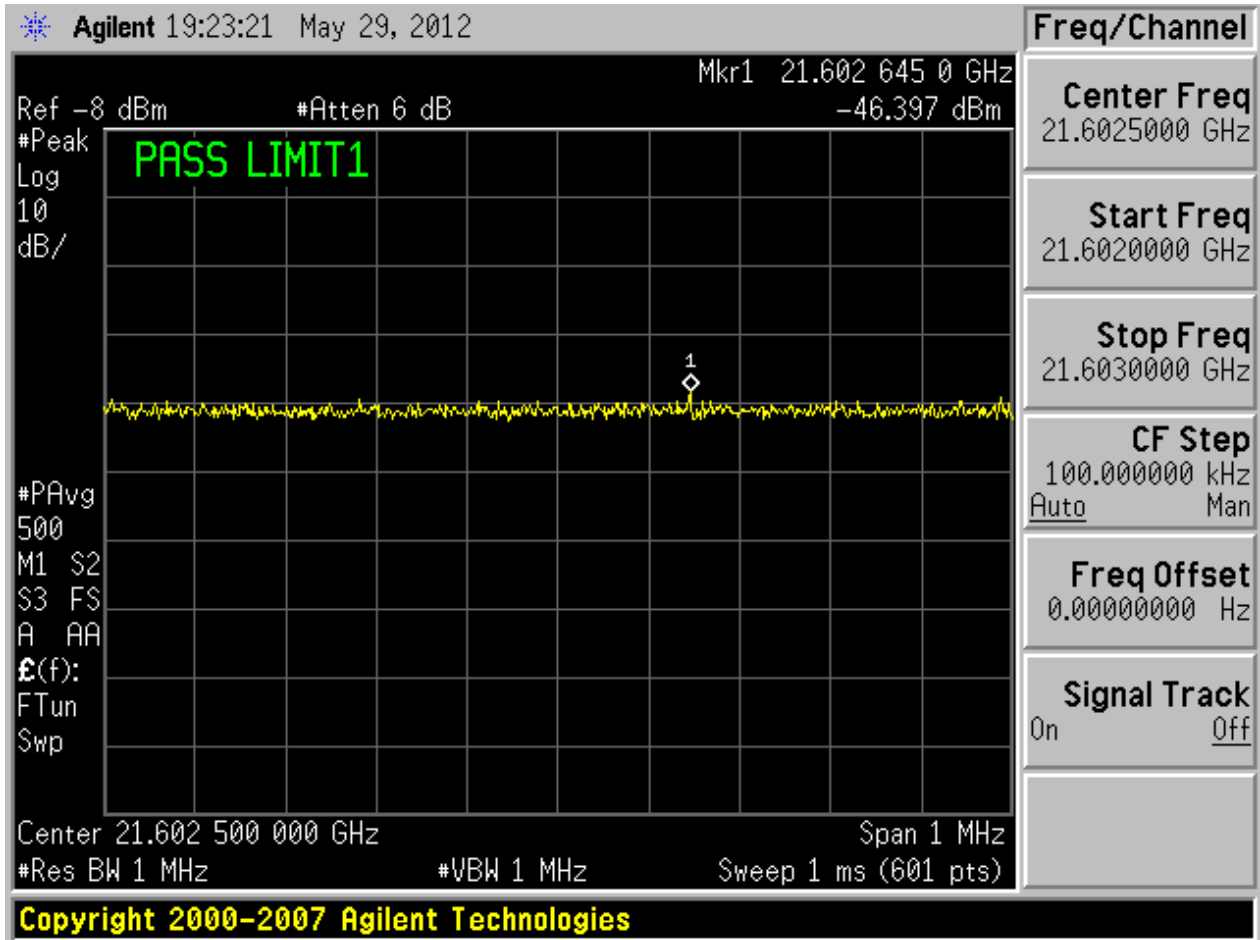


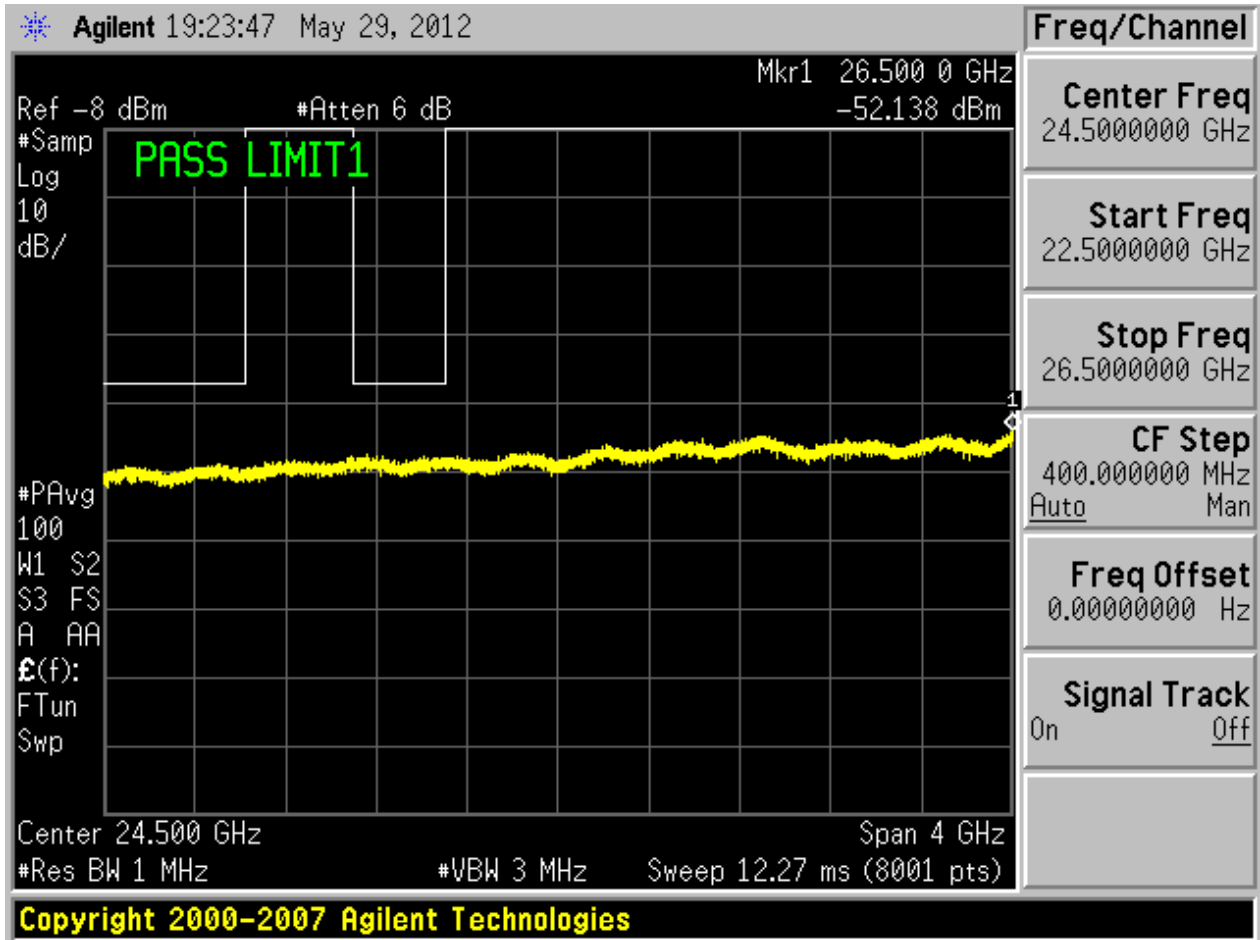


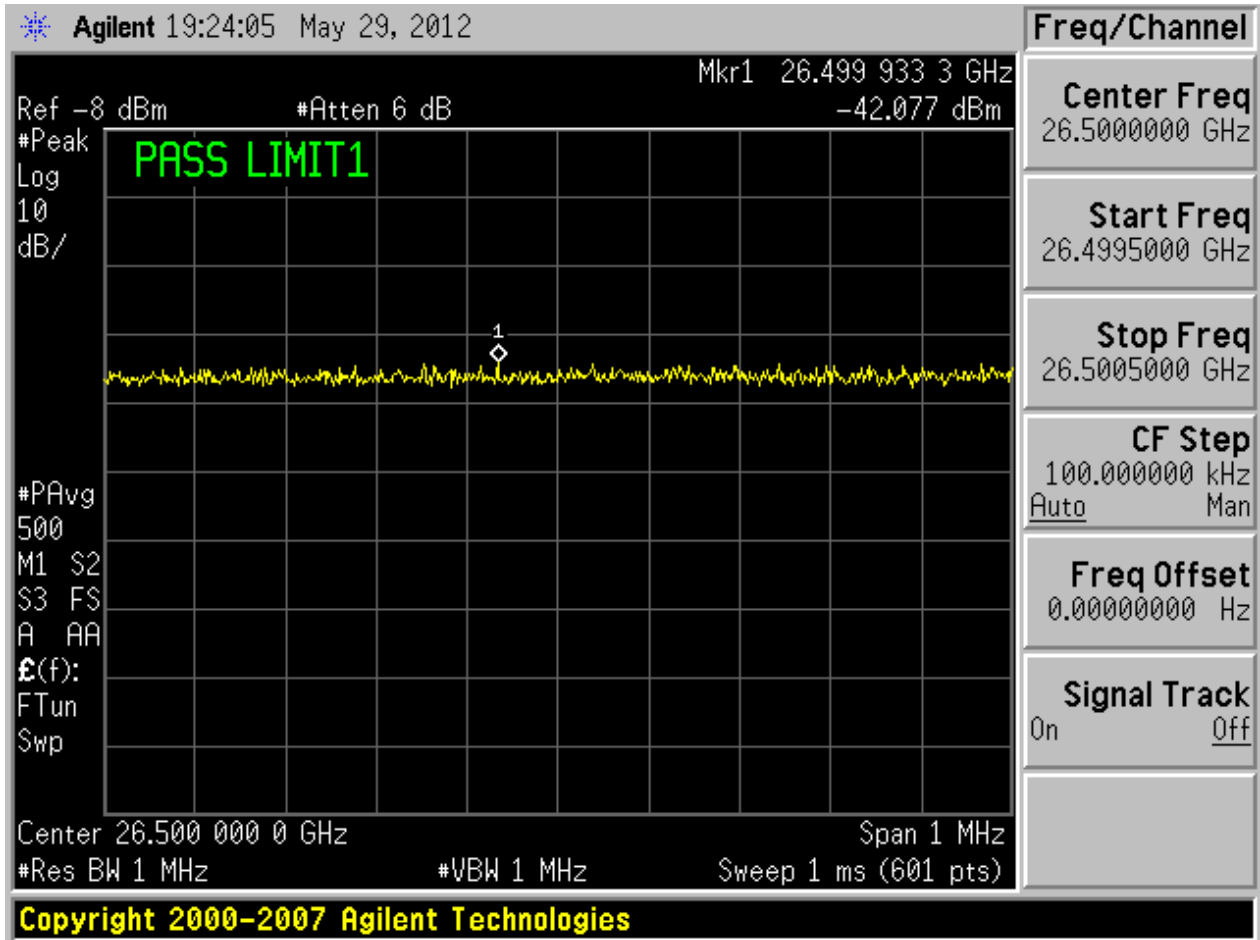




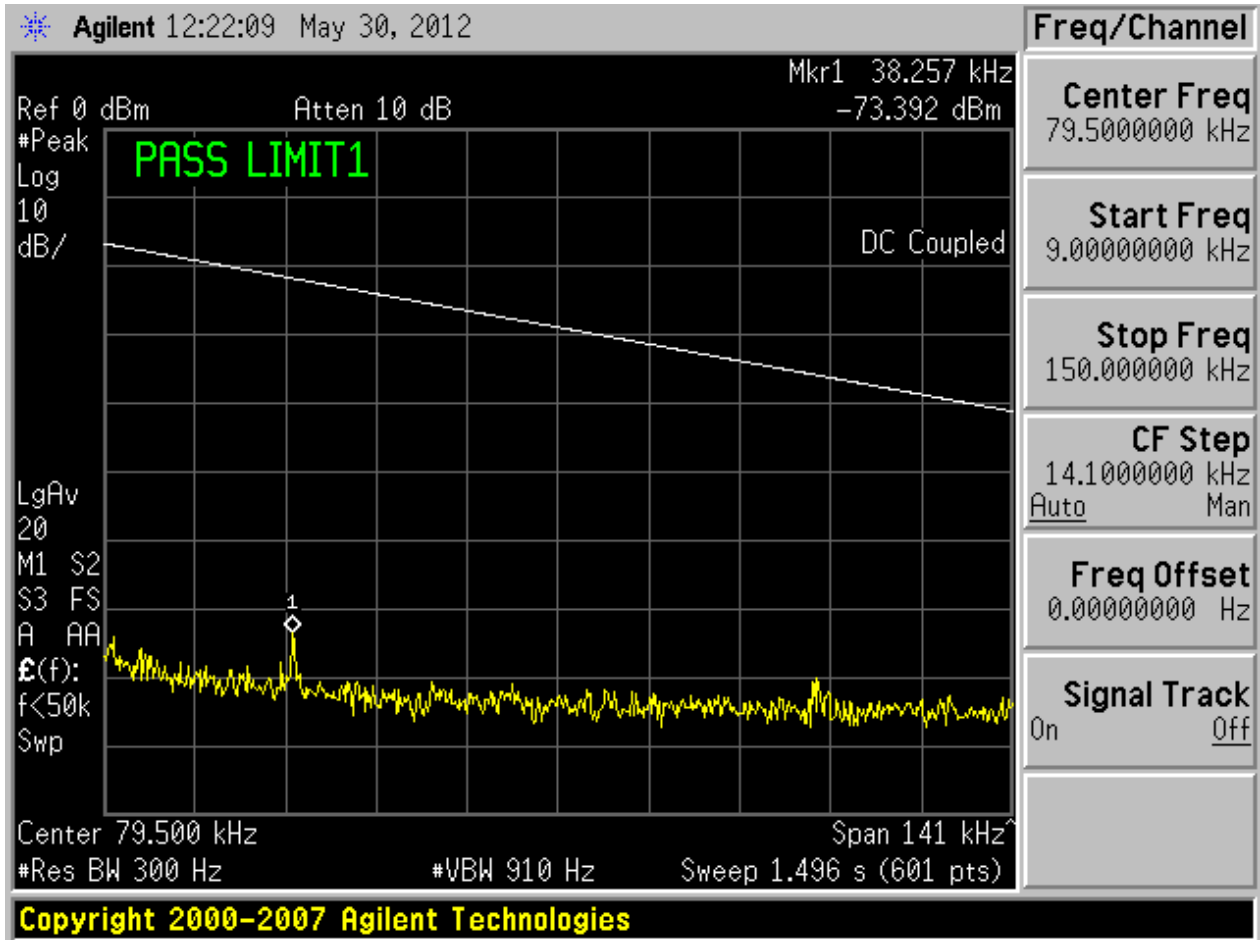


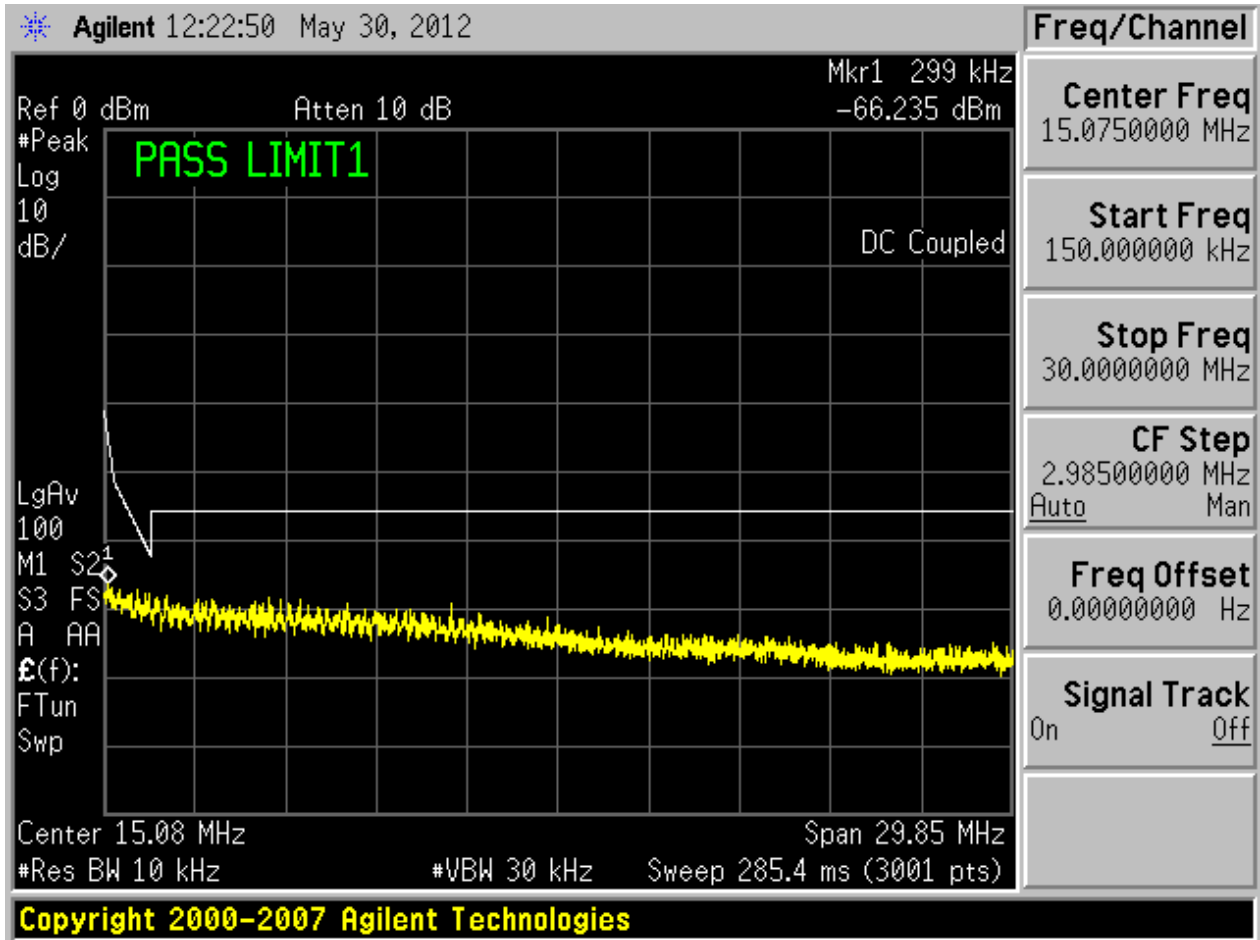




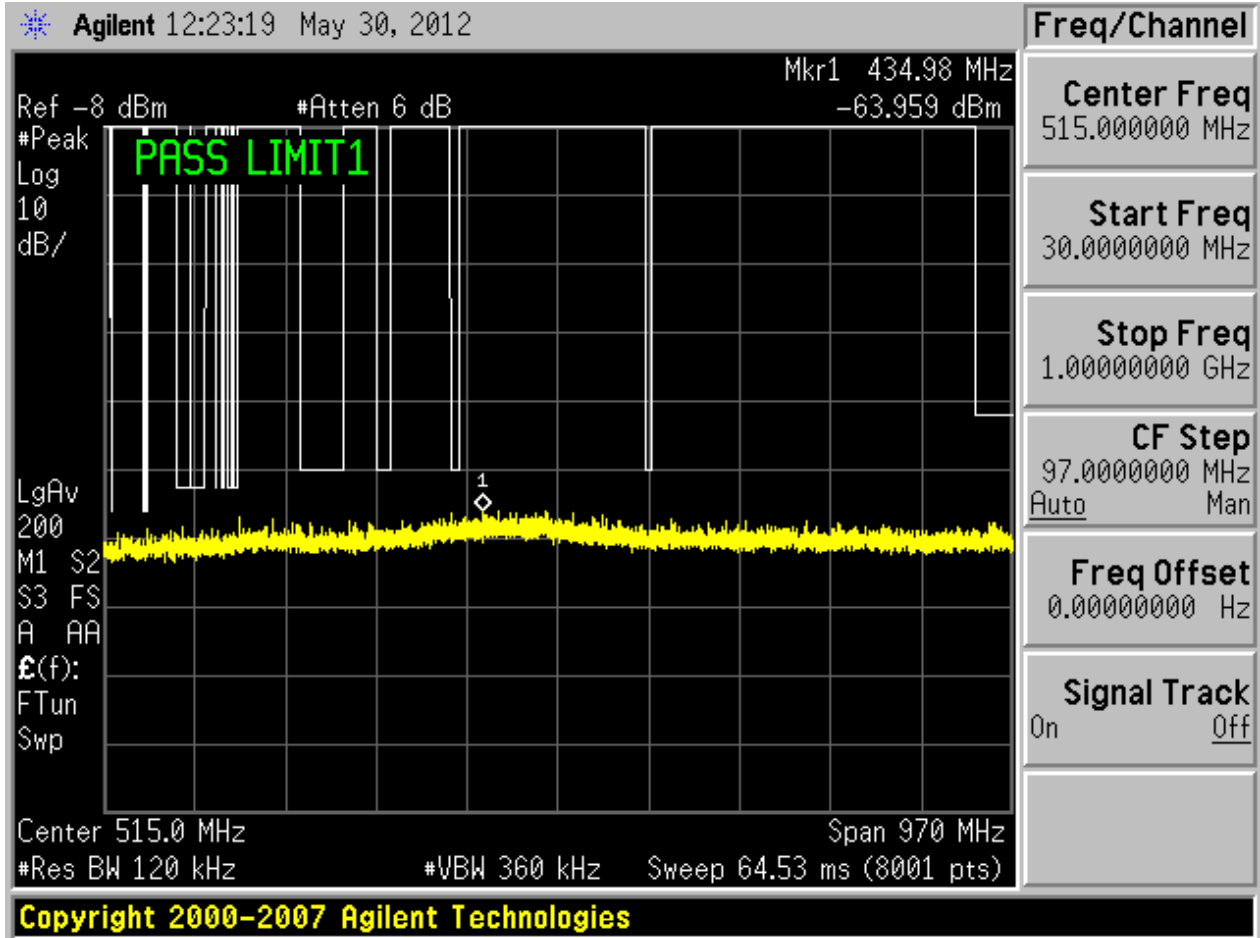


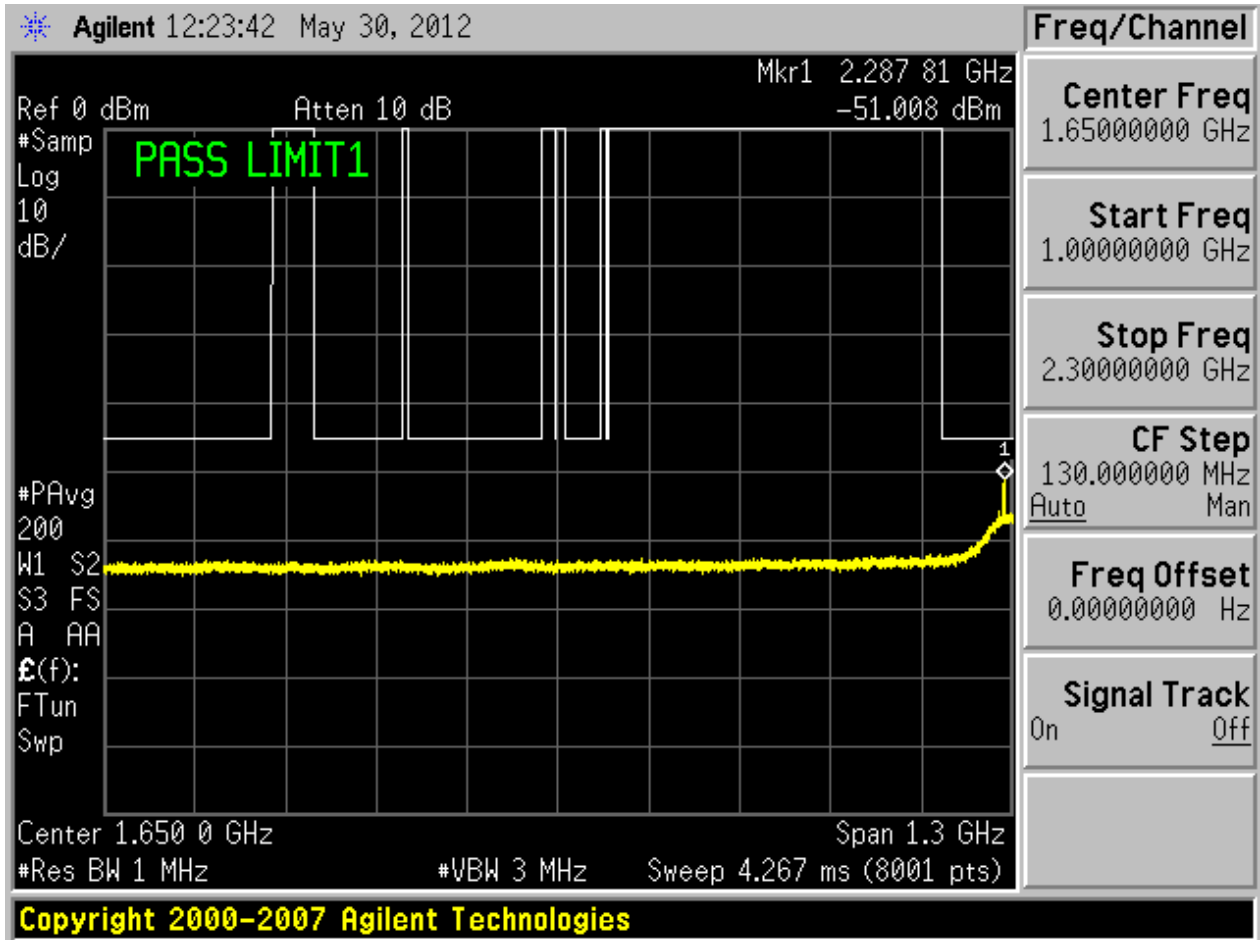
2.1111G/6\_T@1

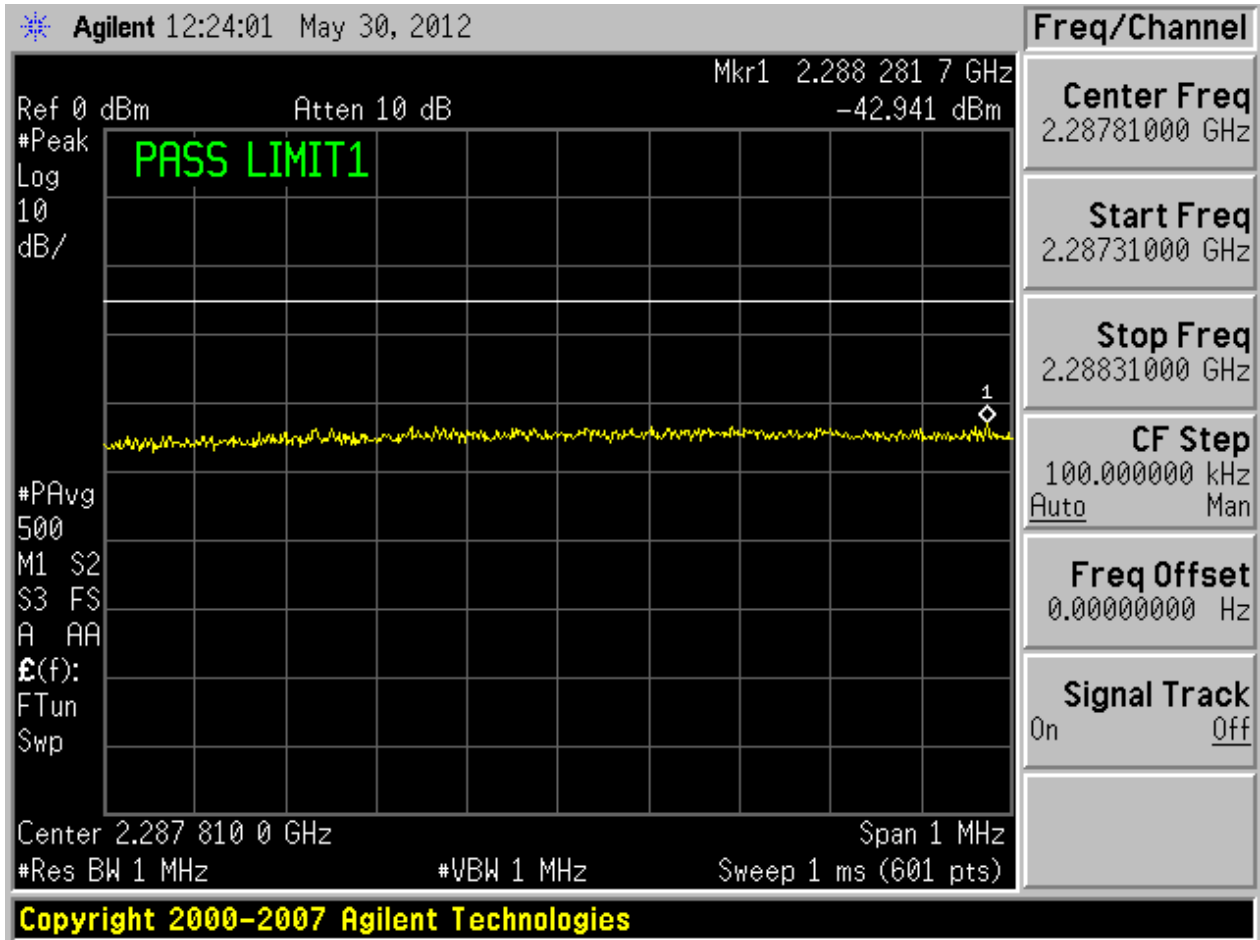


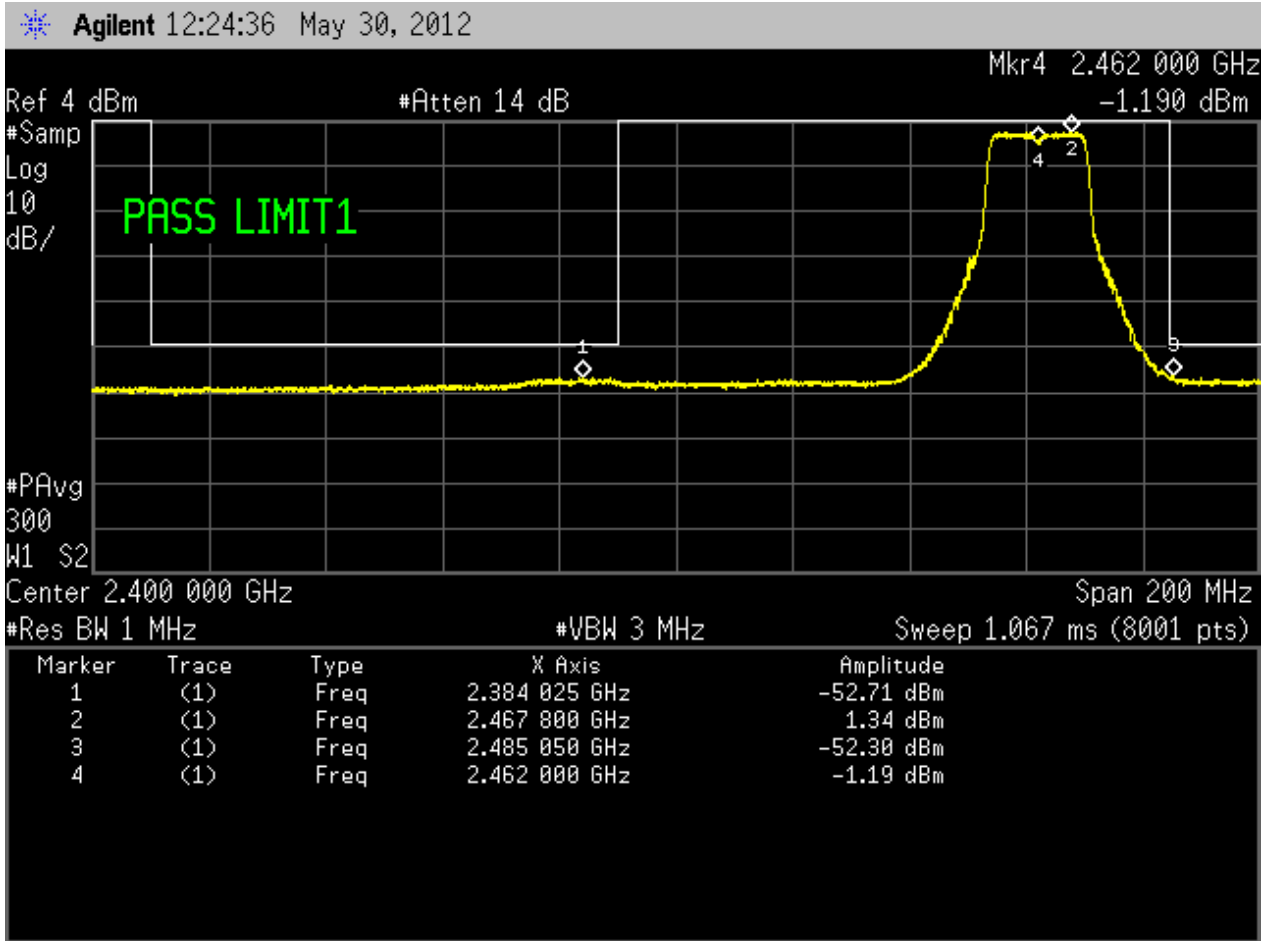


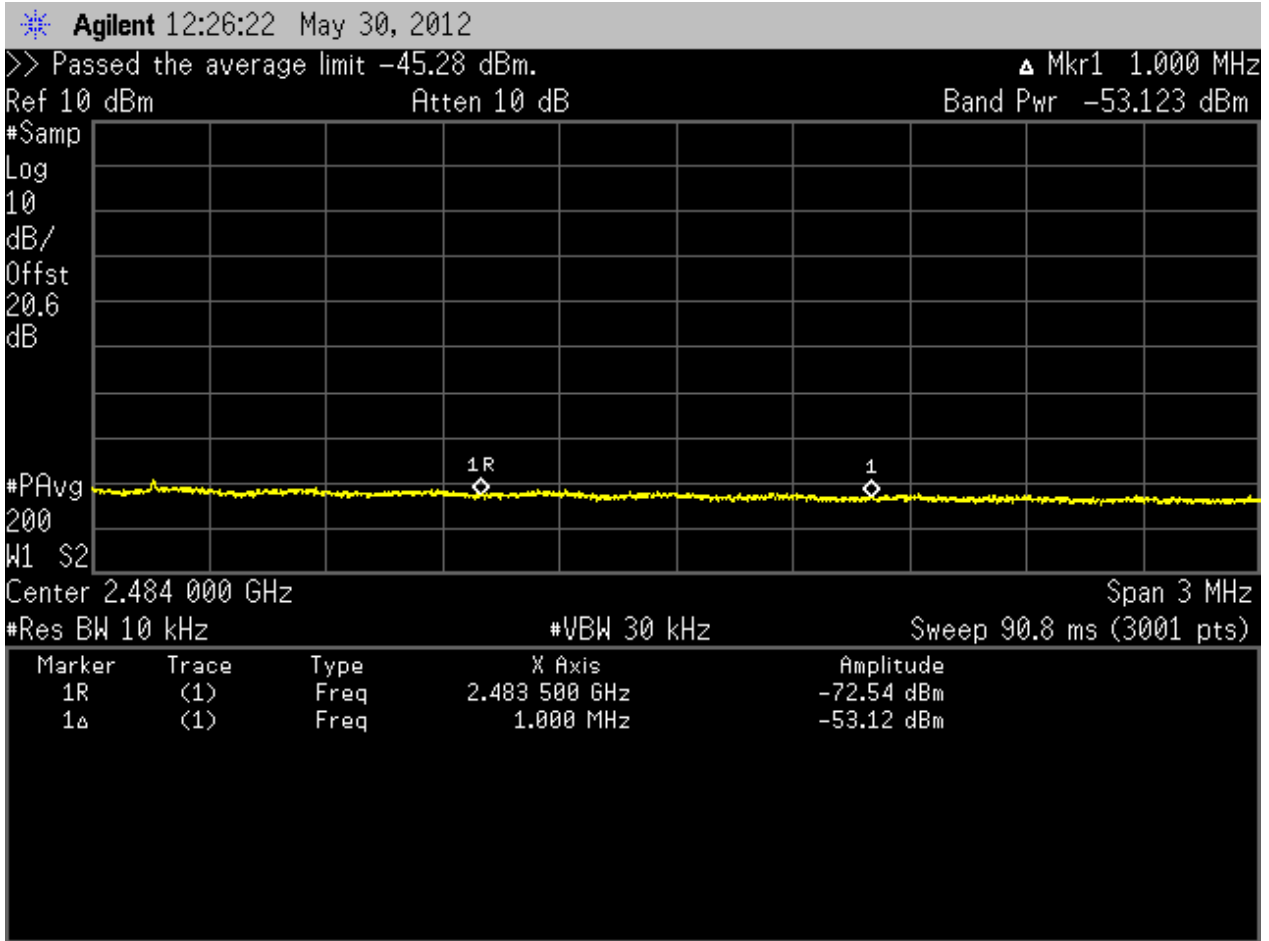


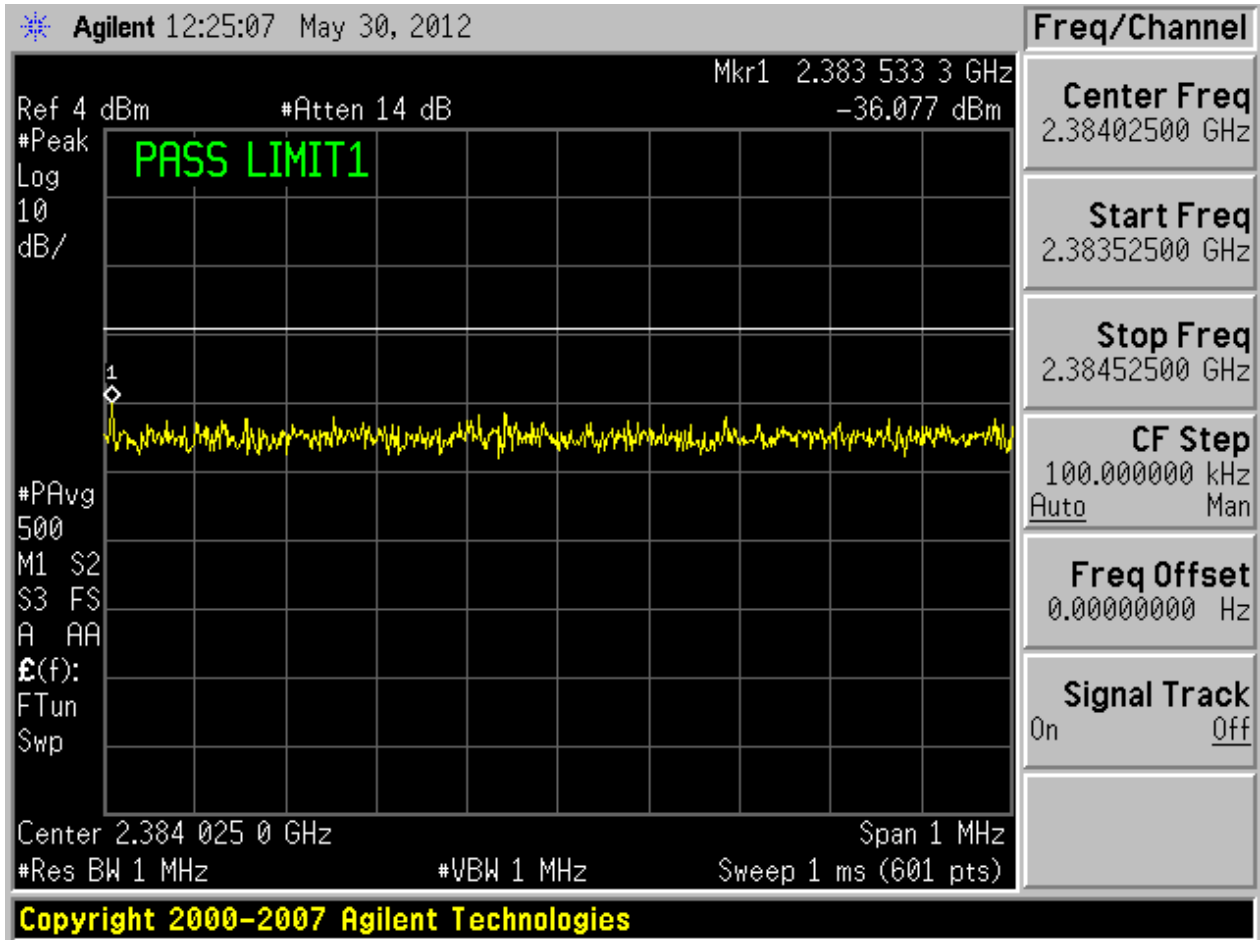


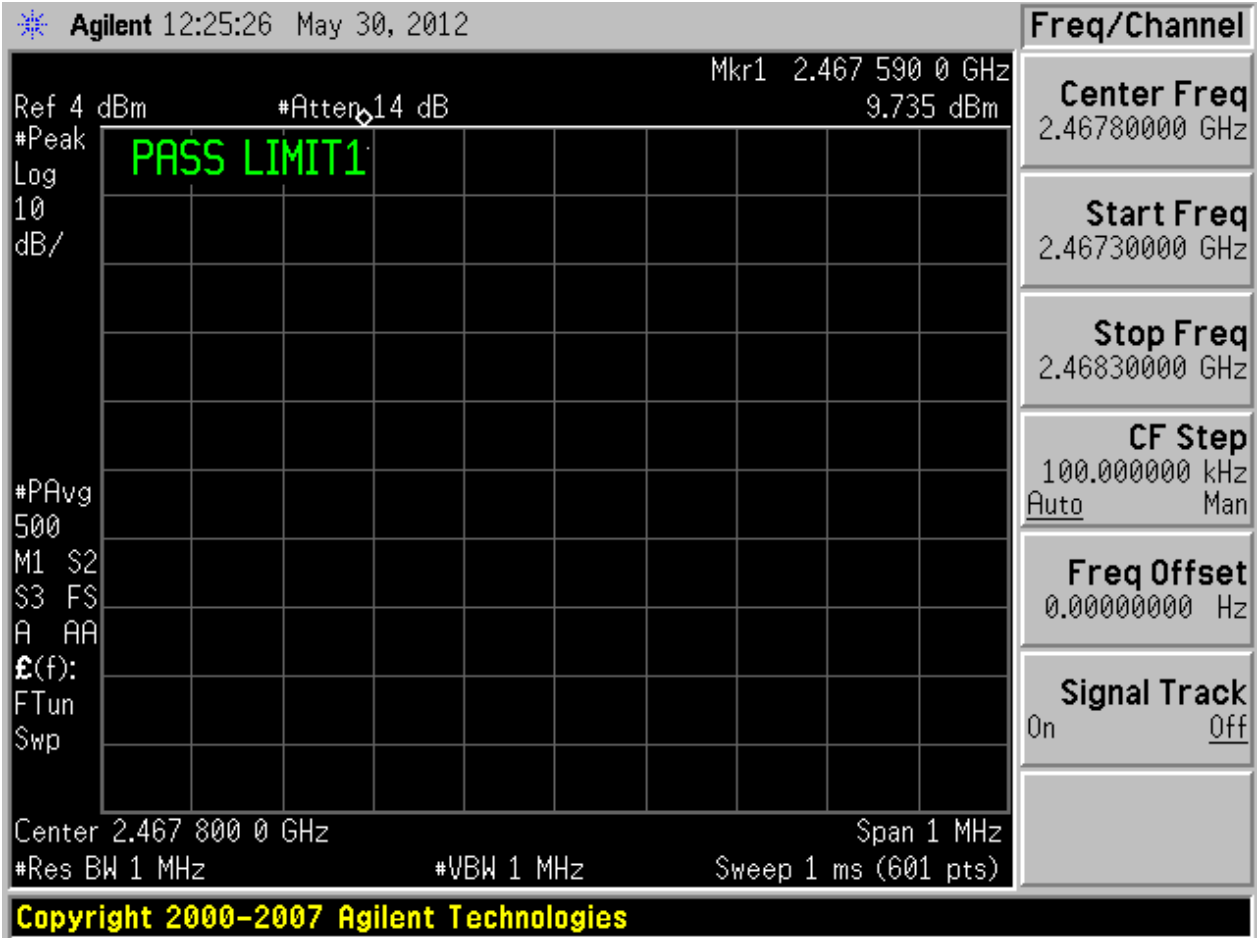


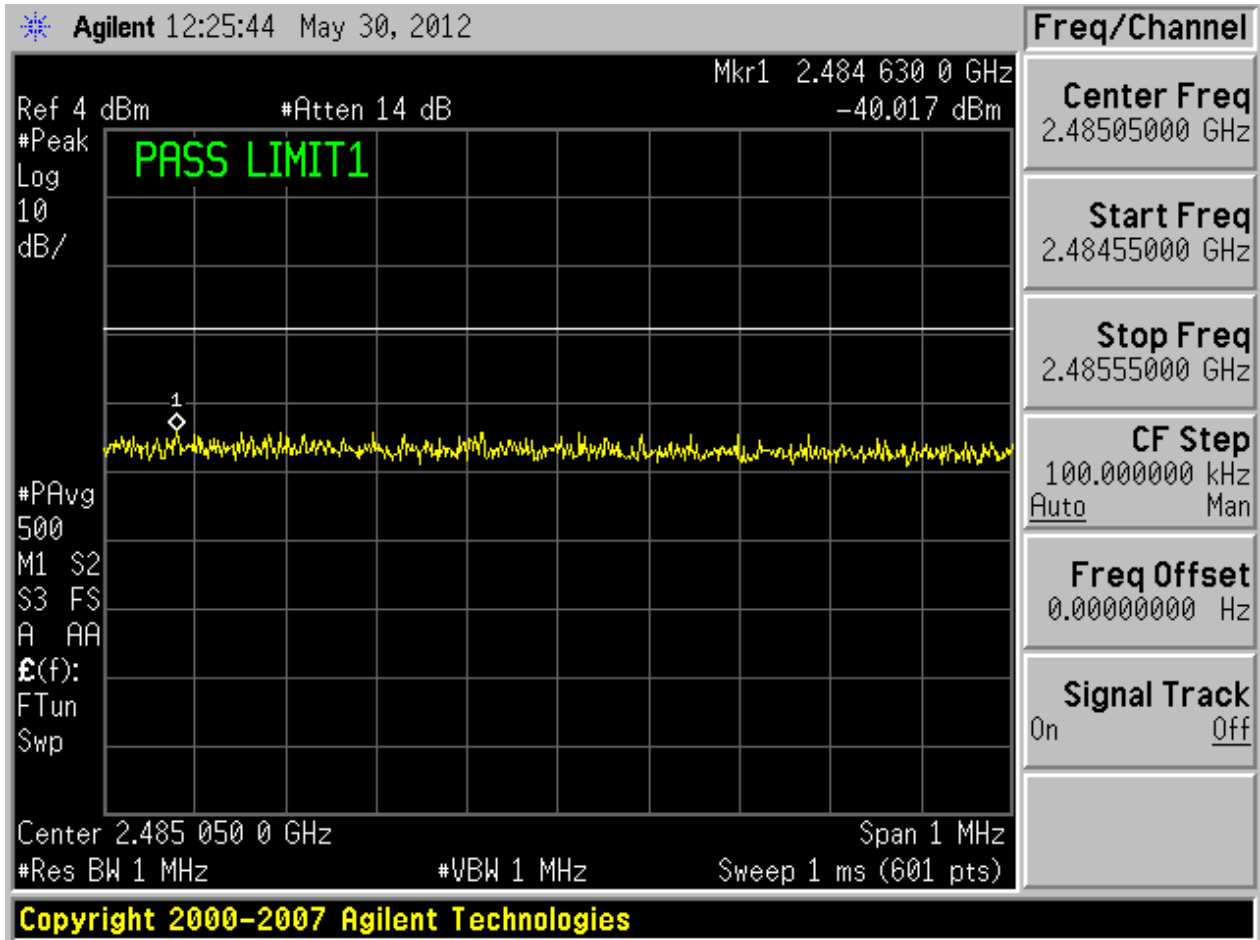




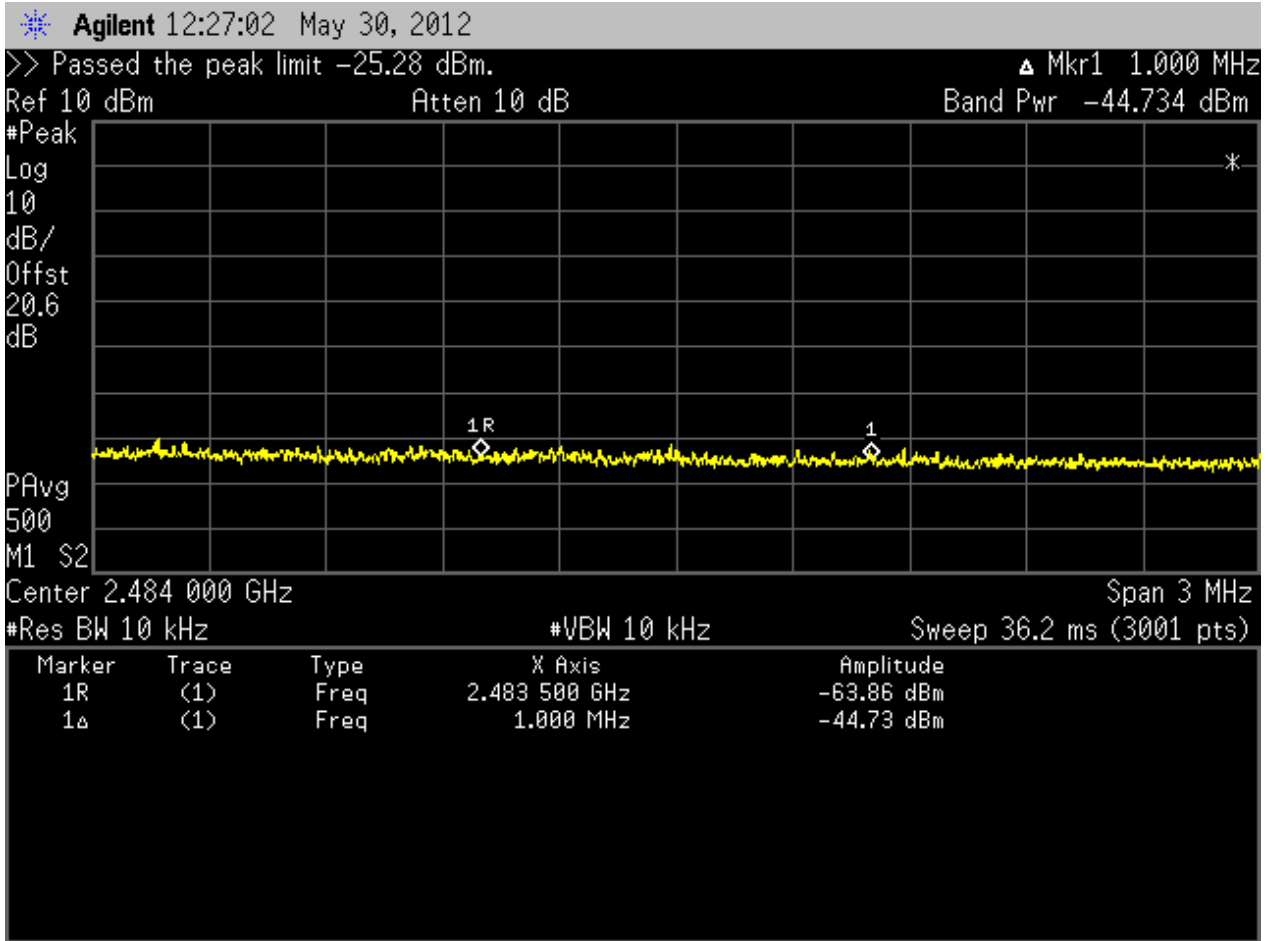


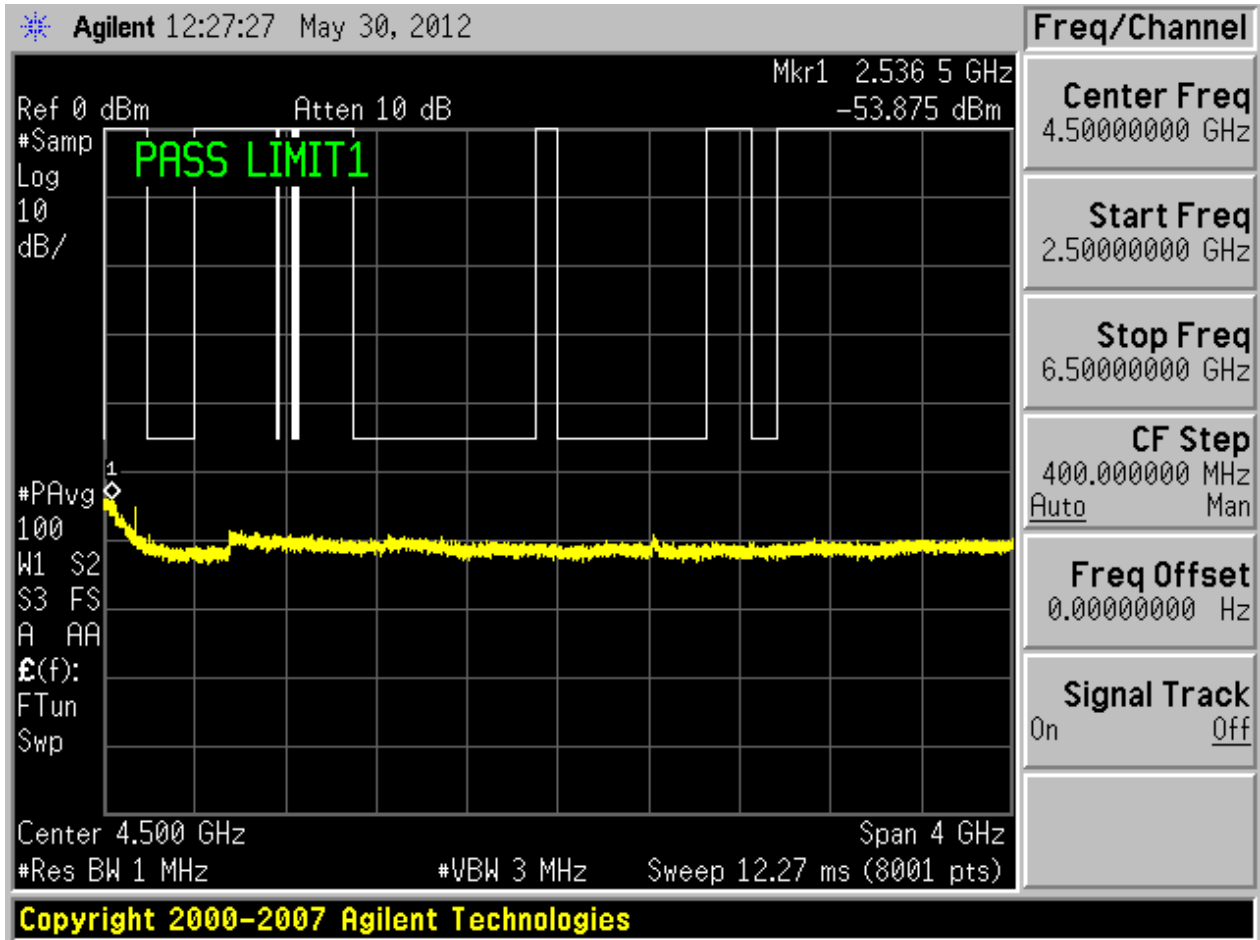


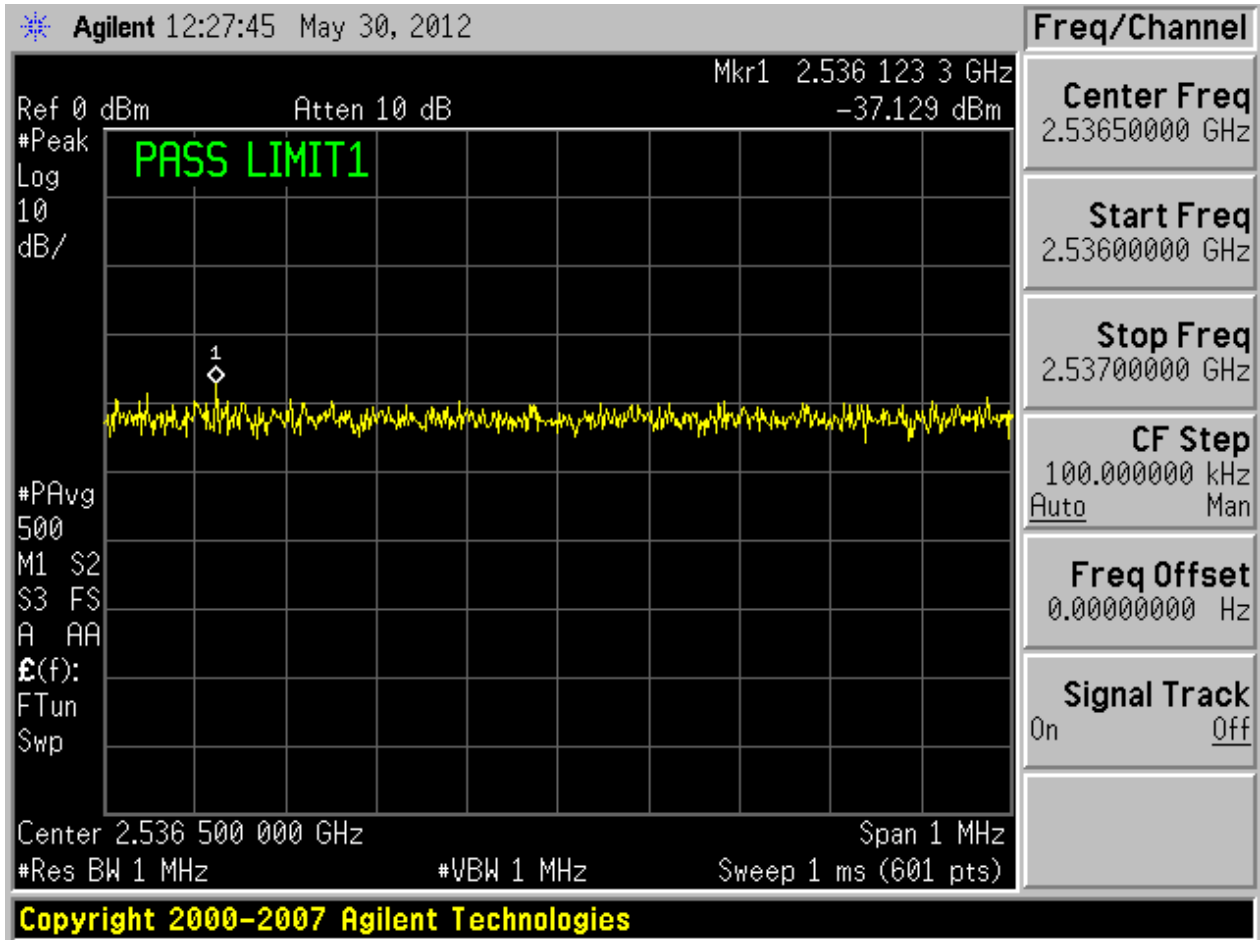


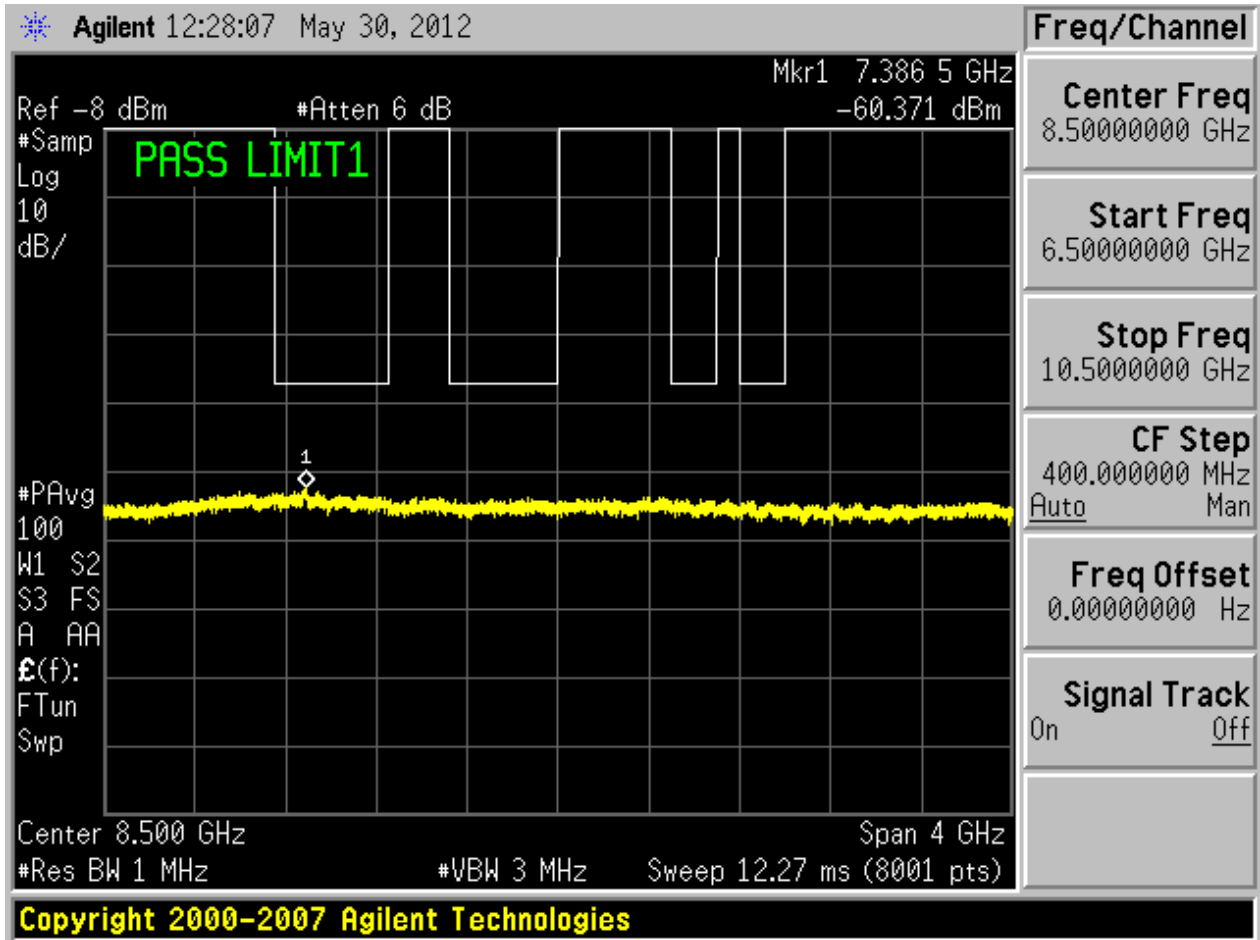


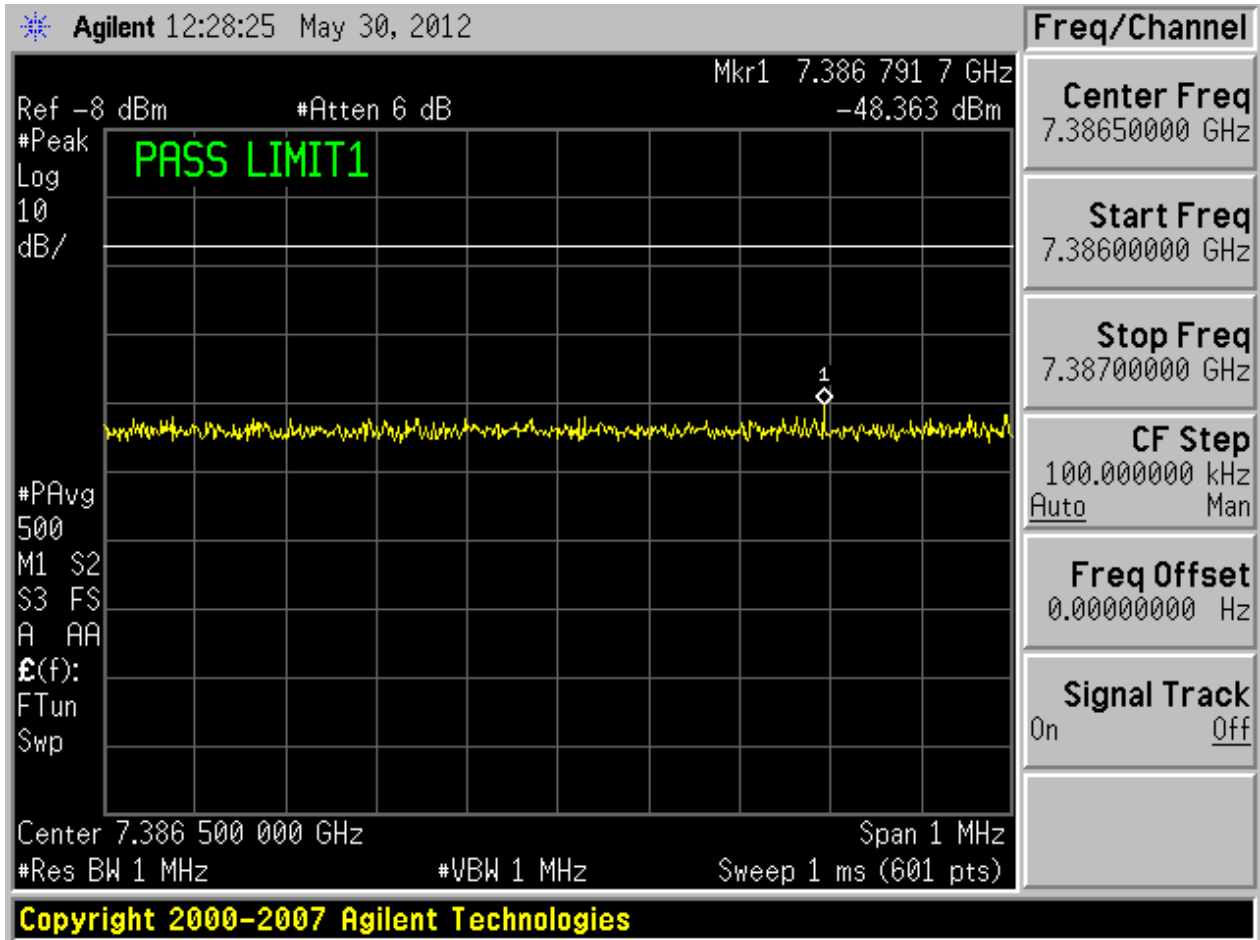


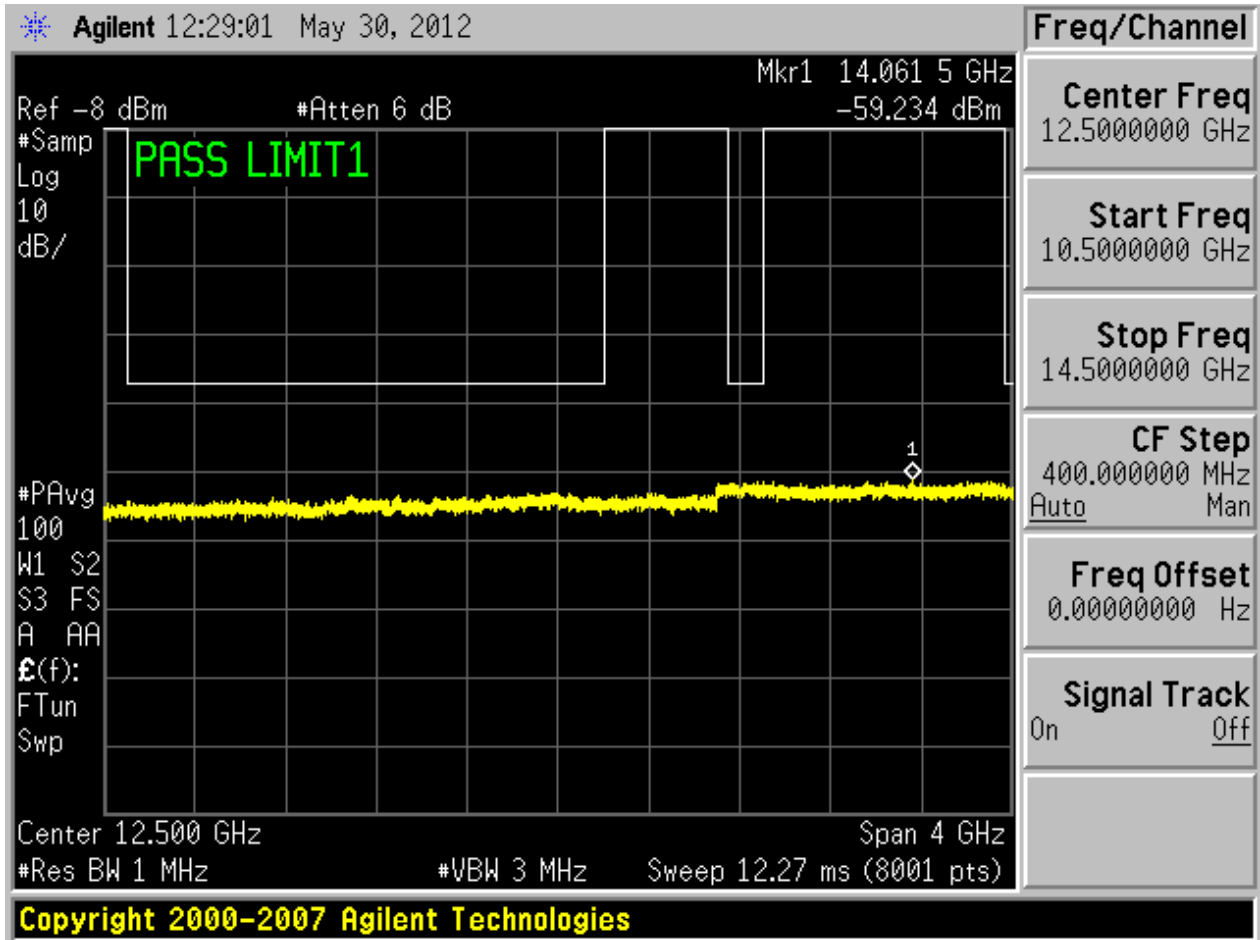


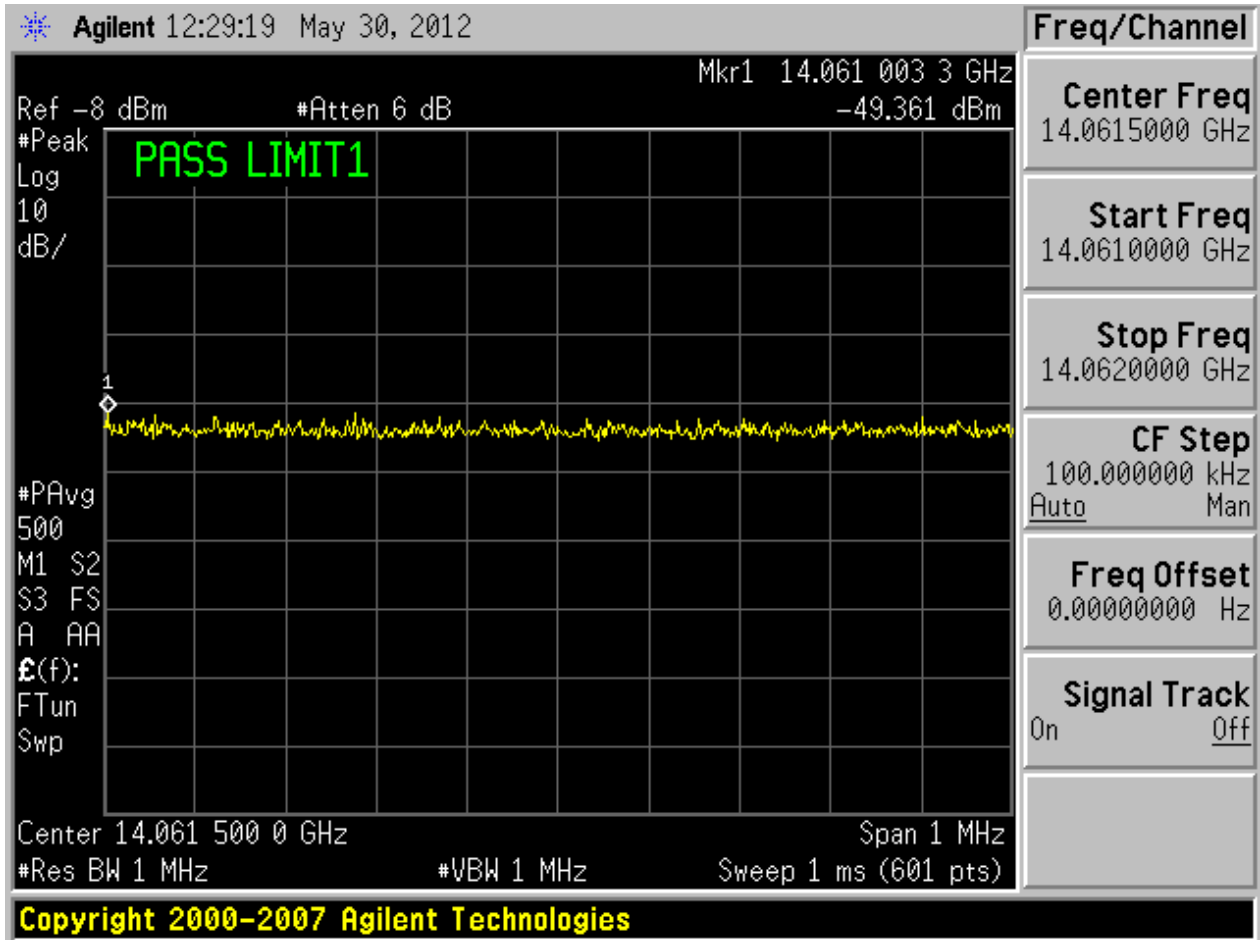


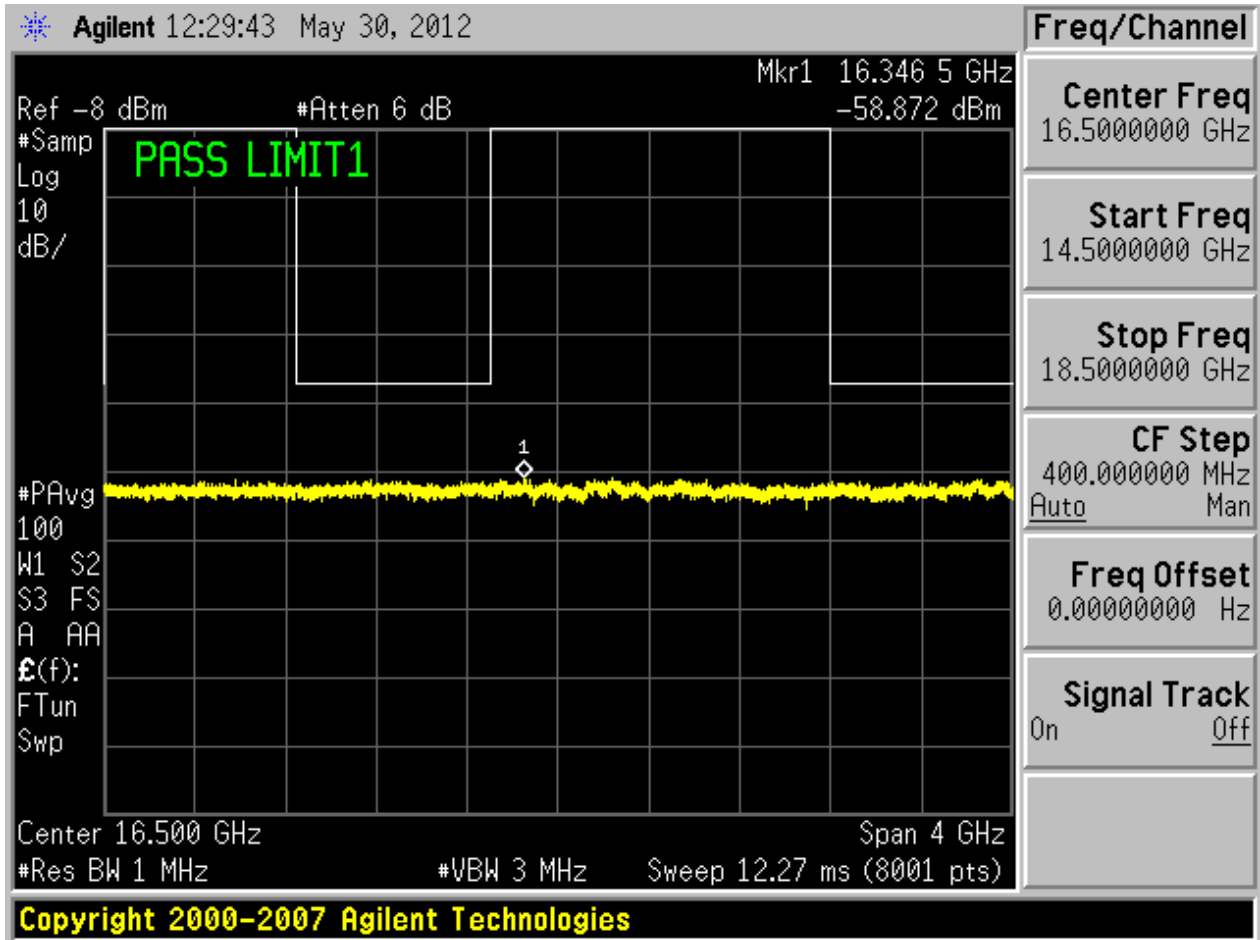




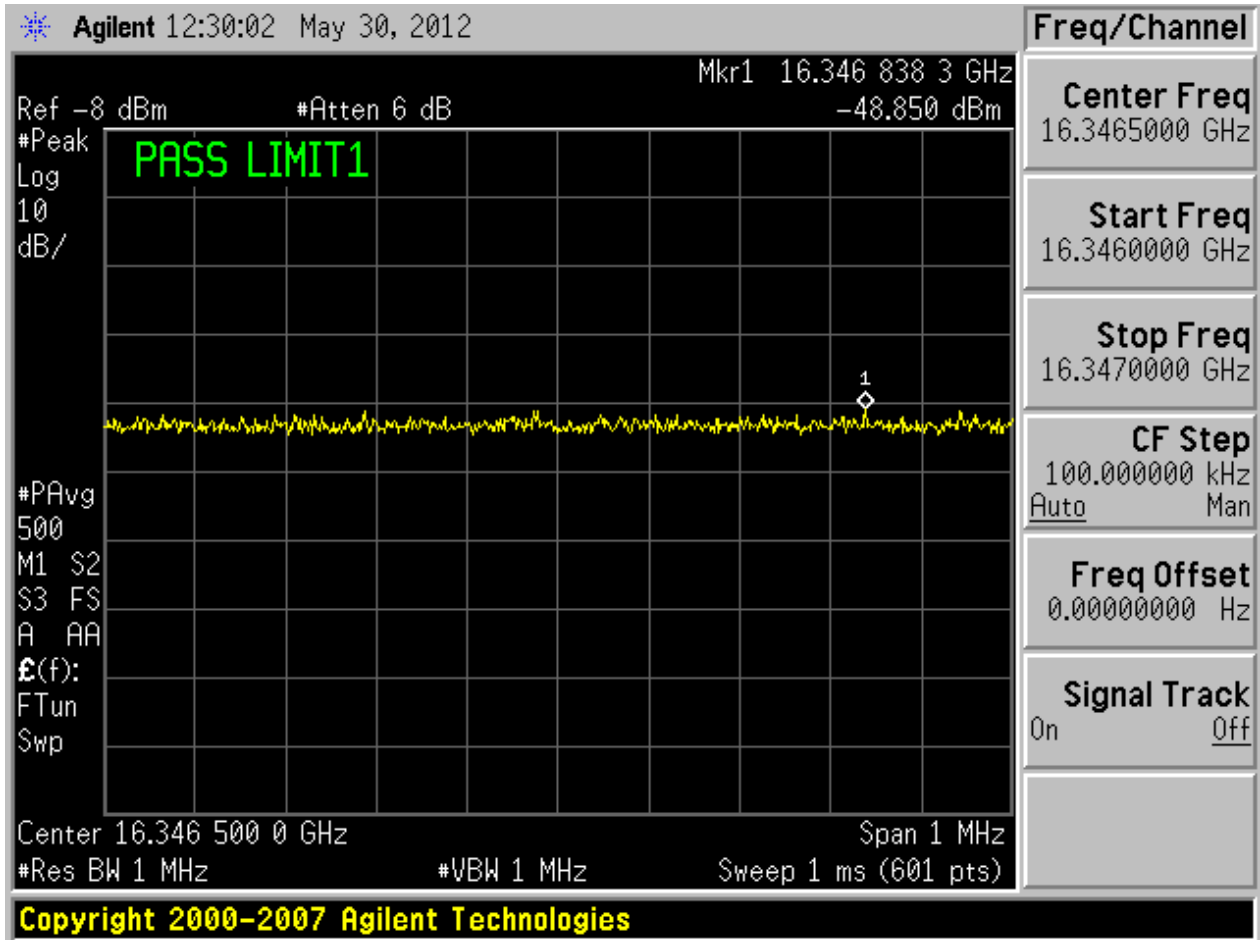


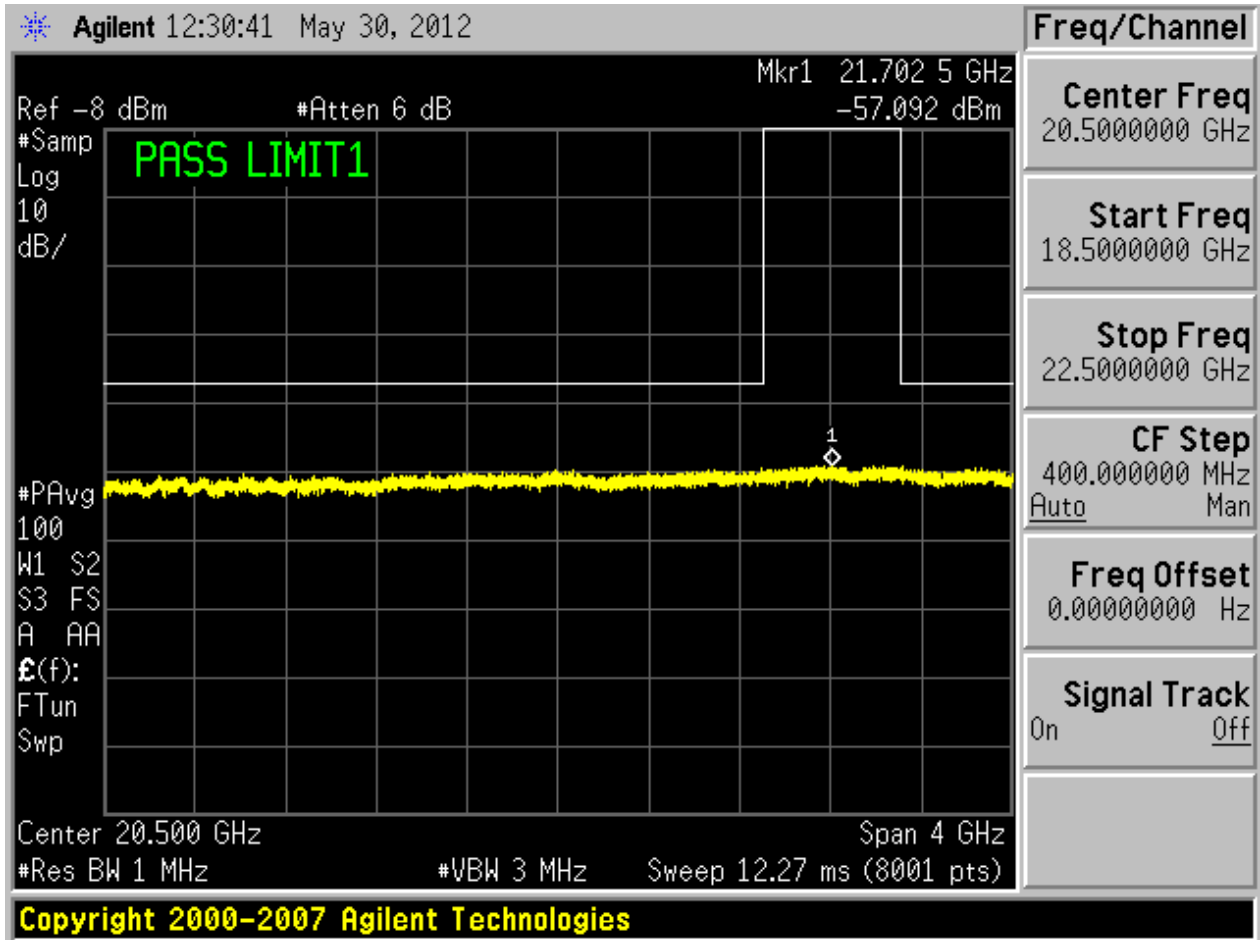


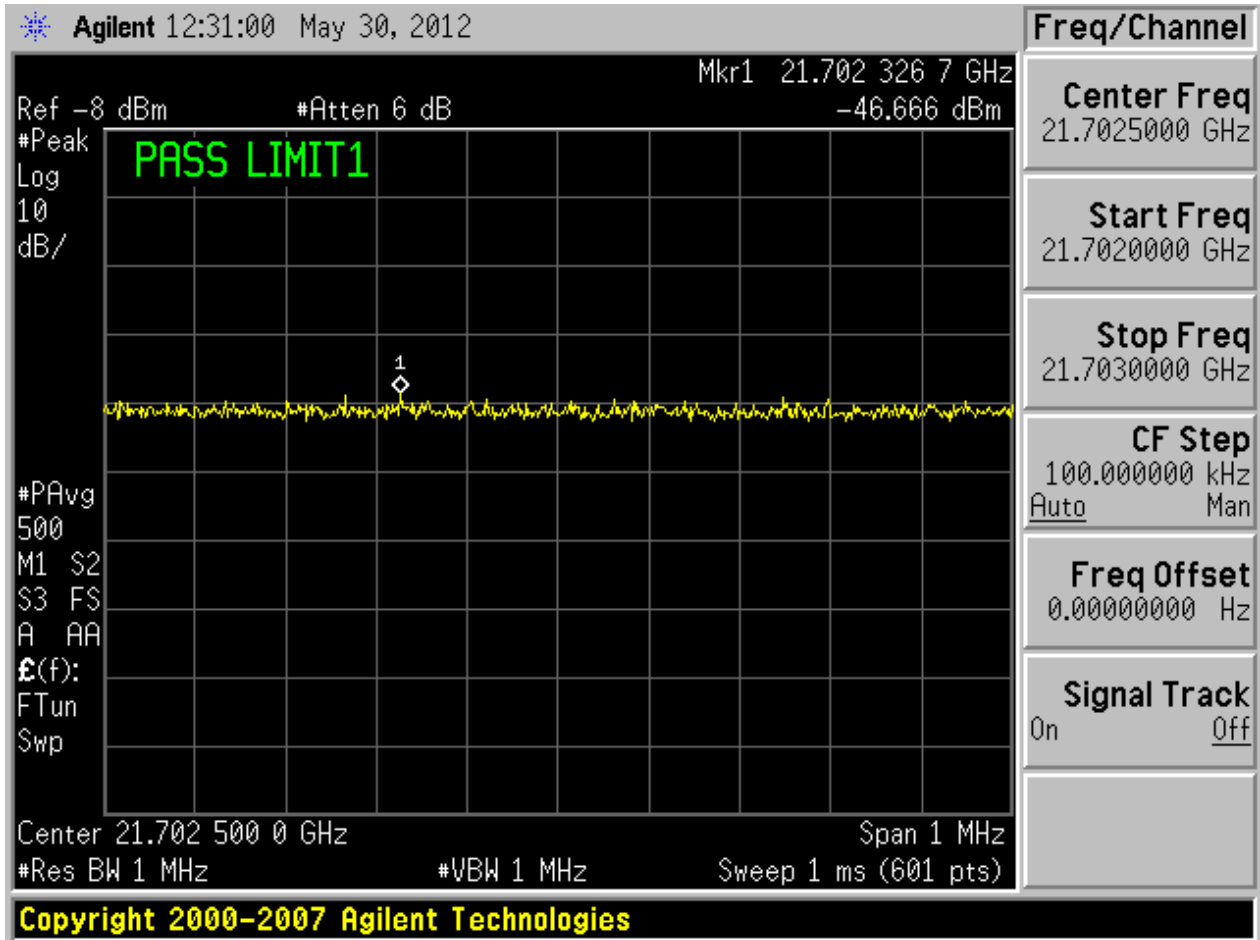


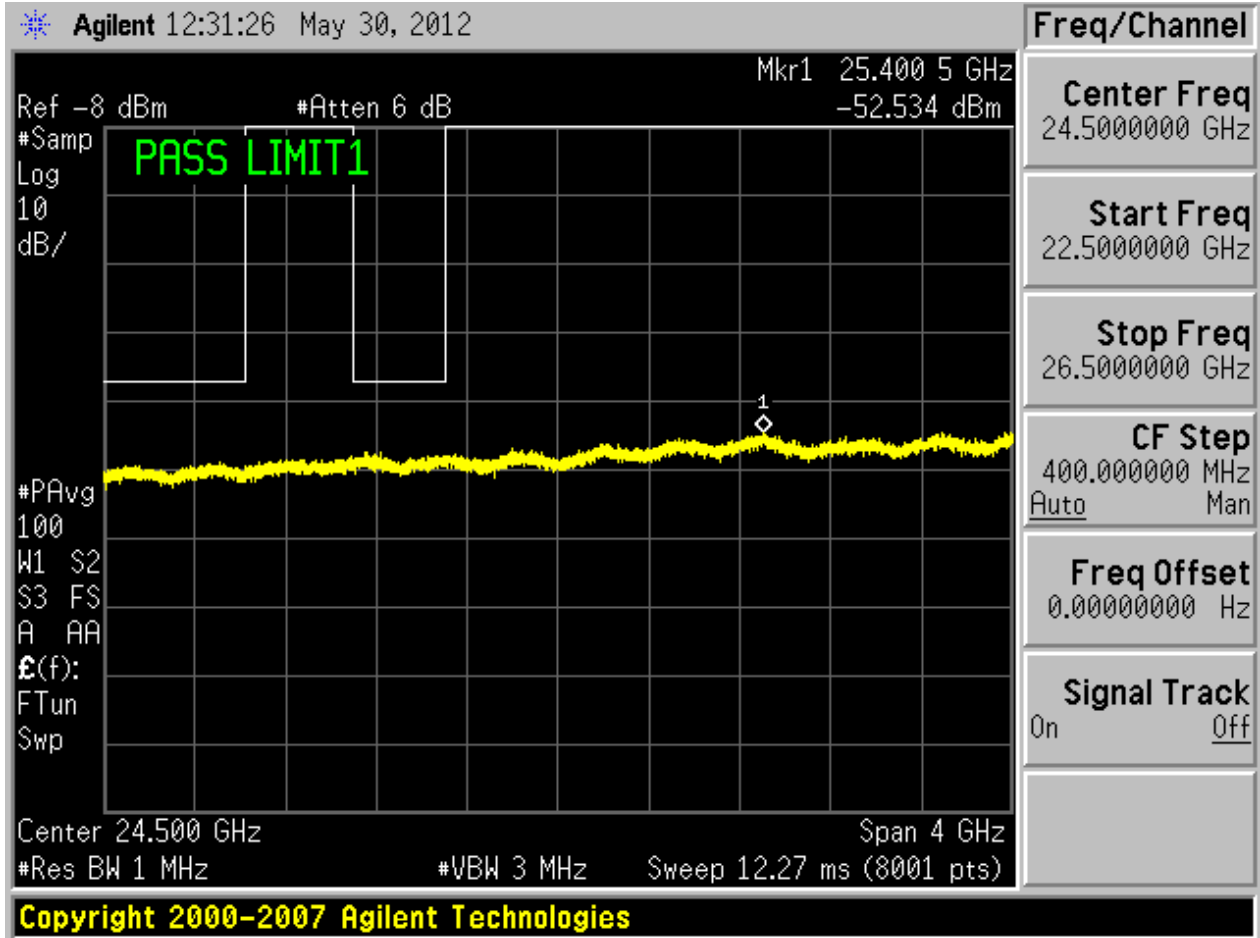


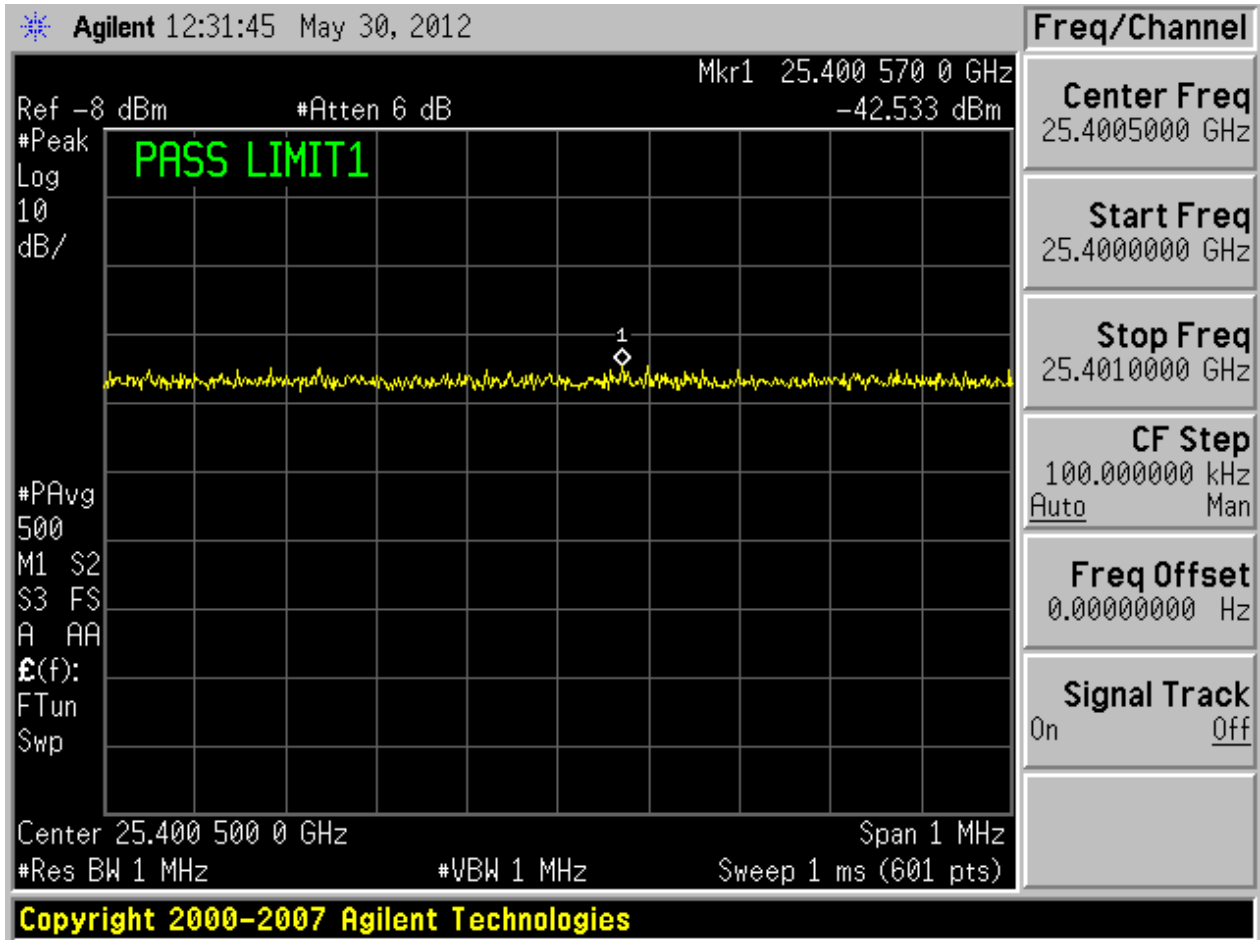




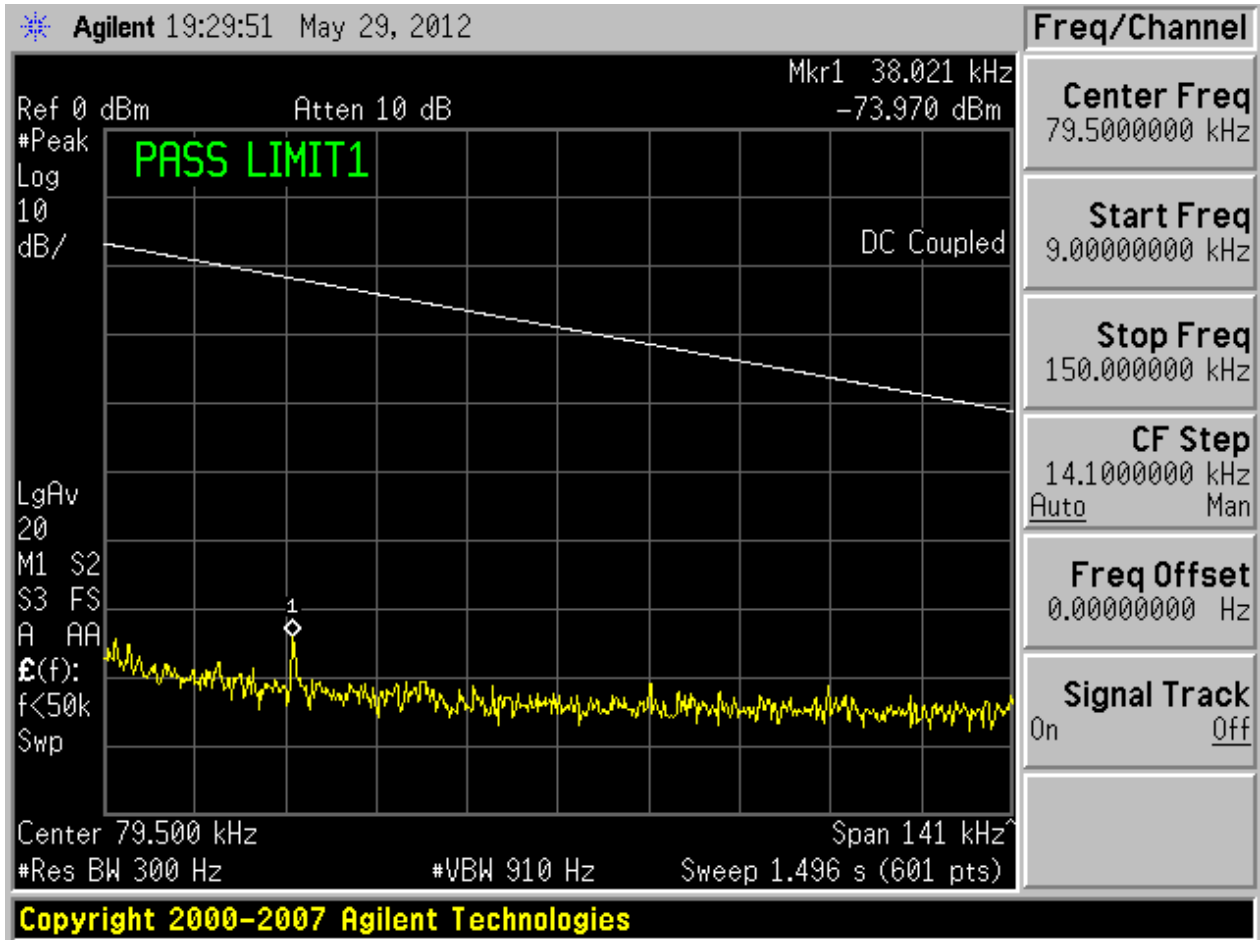


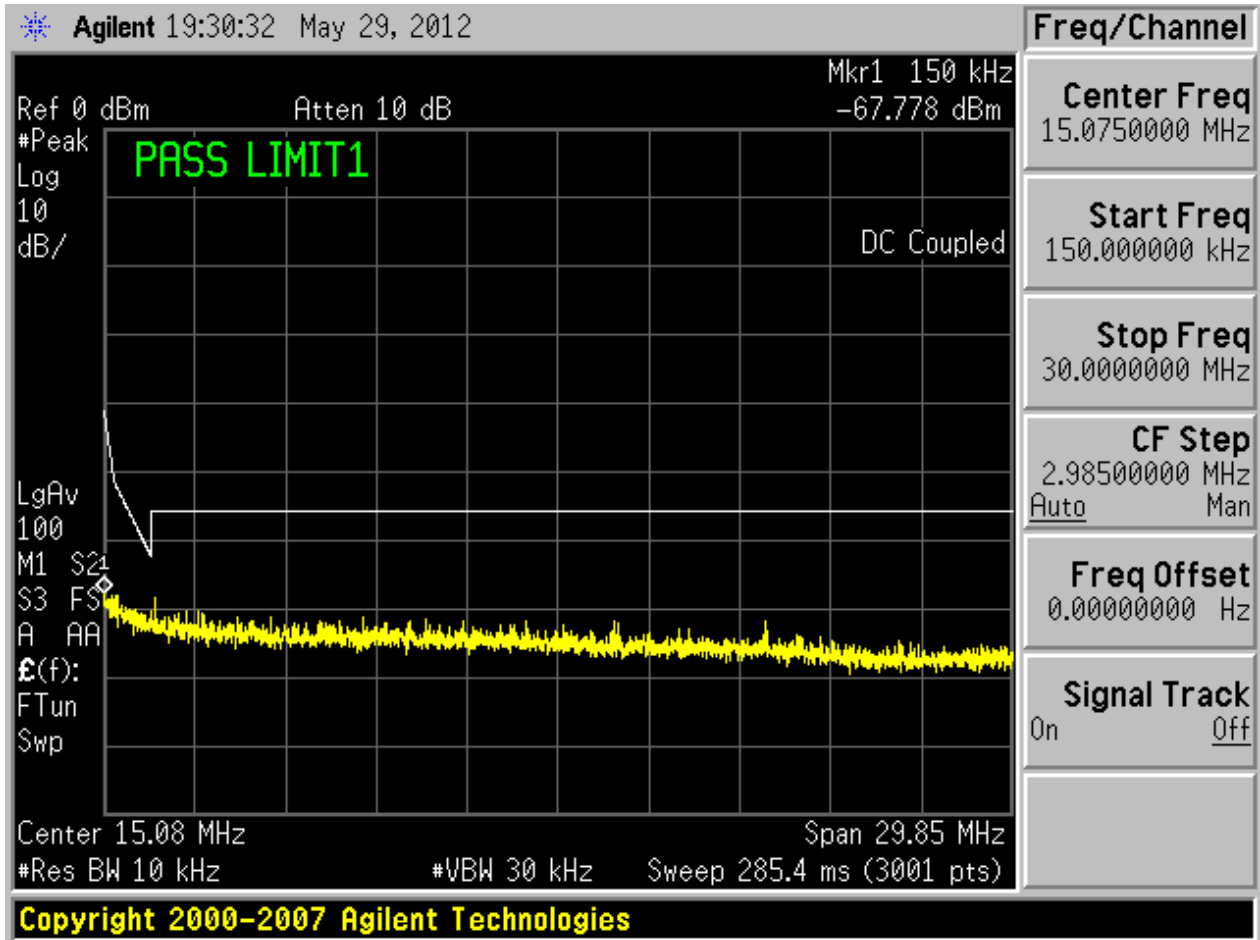


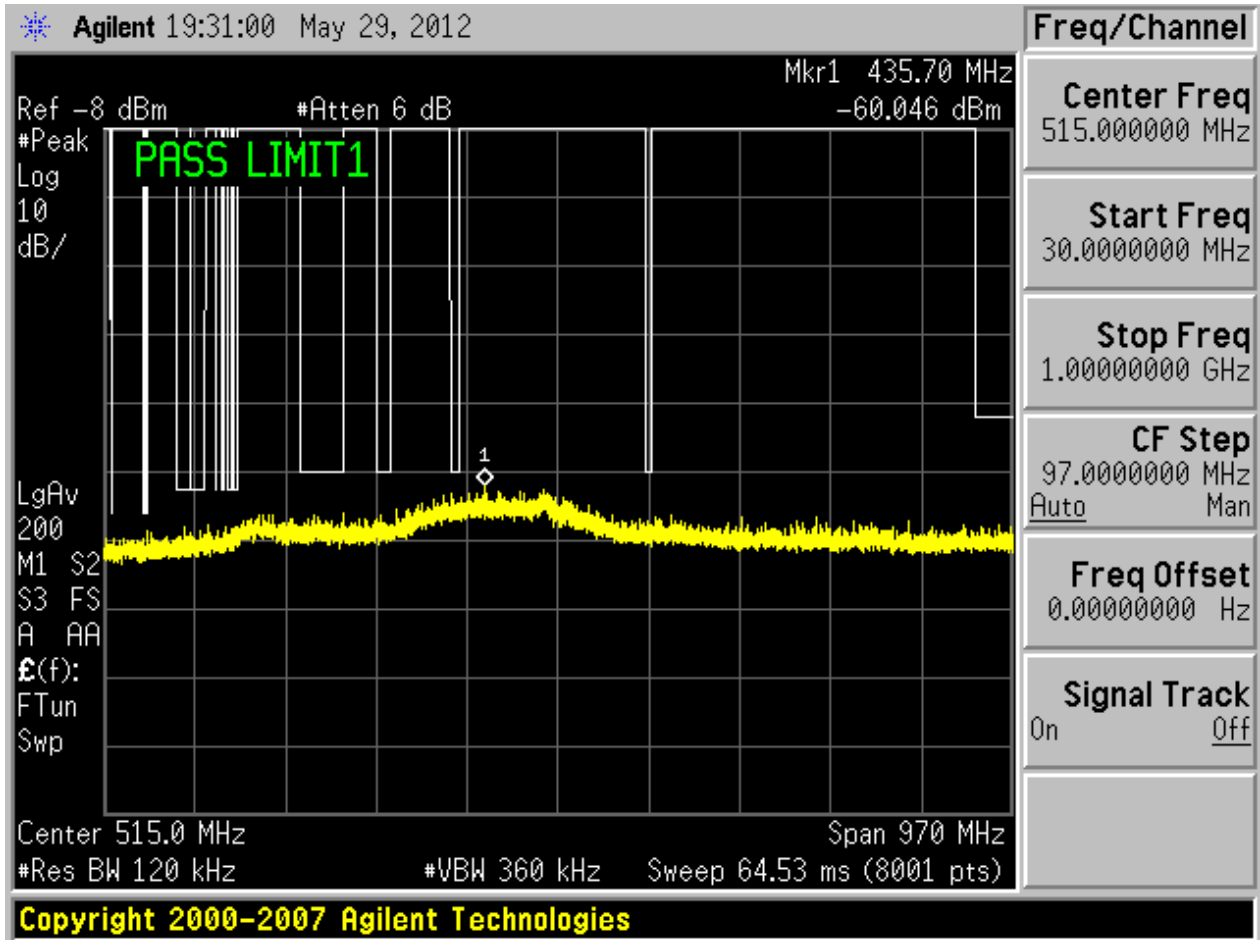




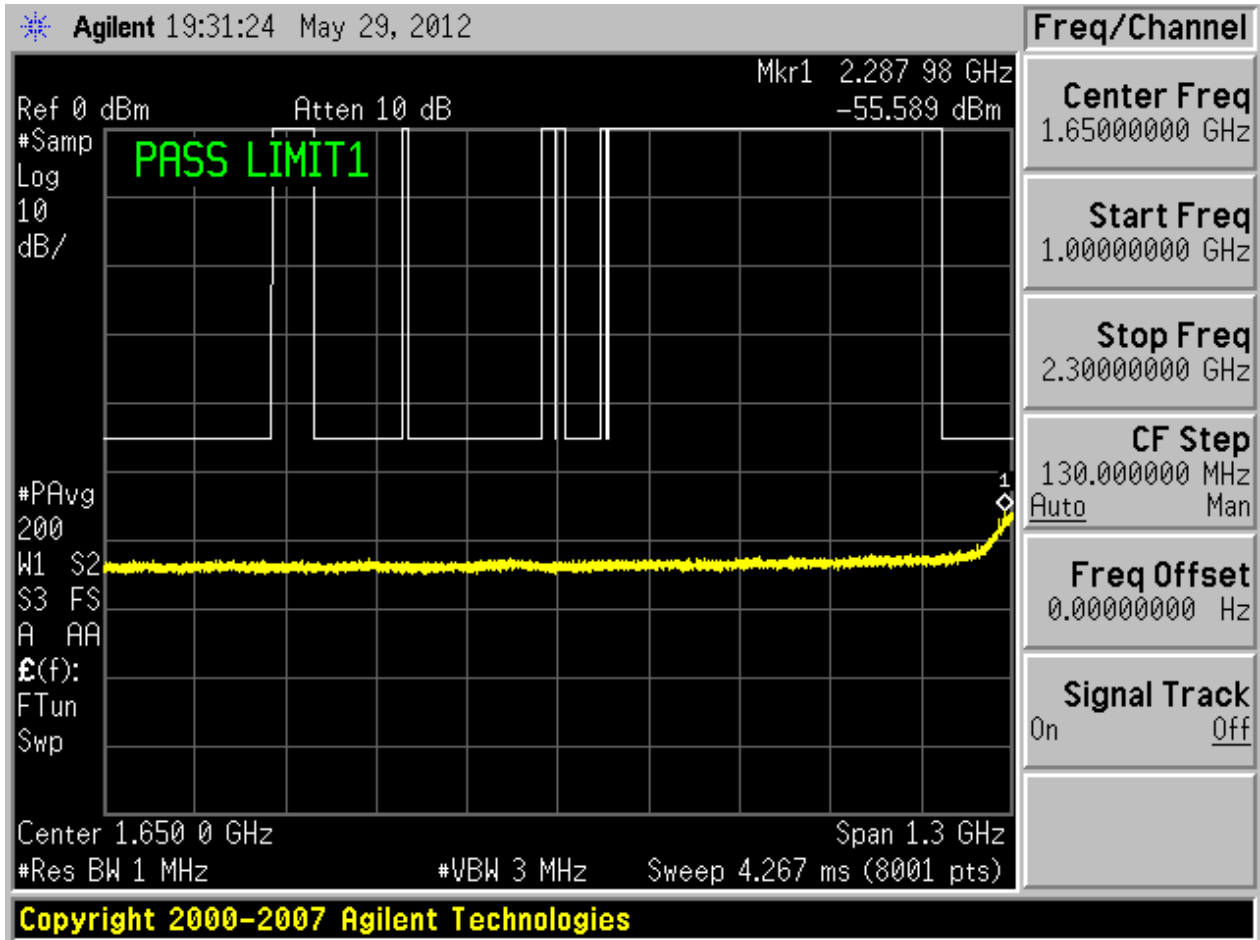
2.1211G/6\_T@2

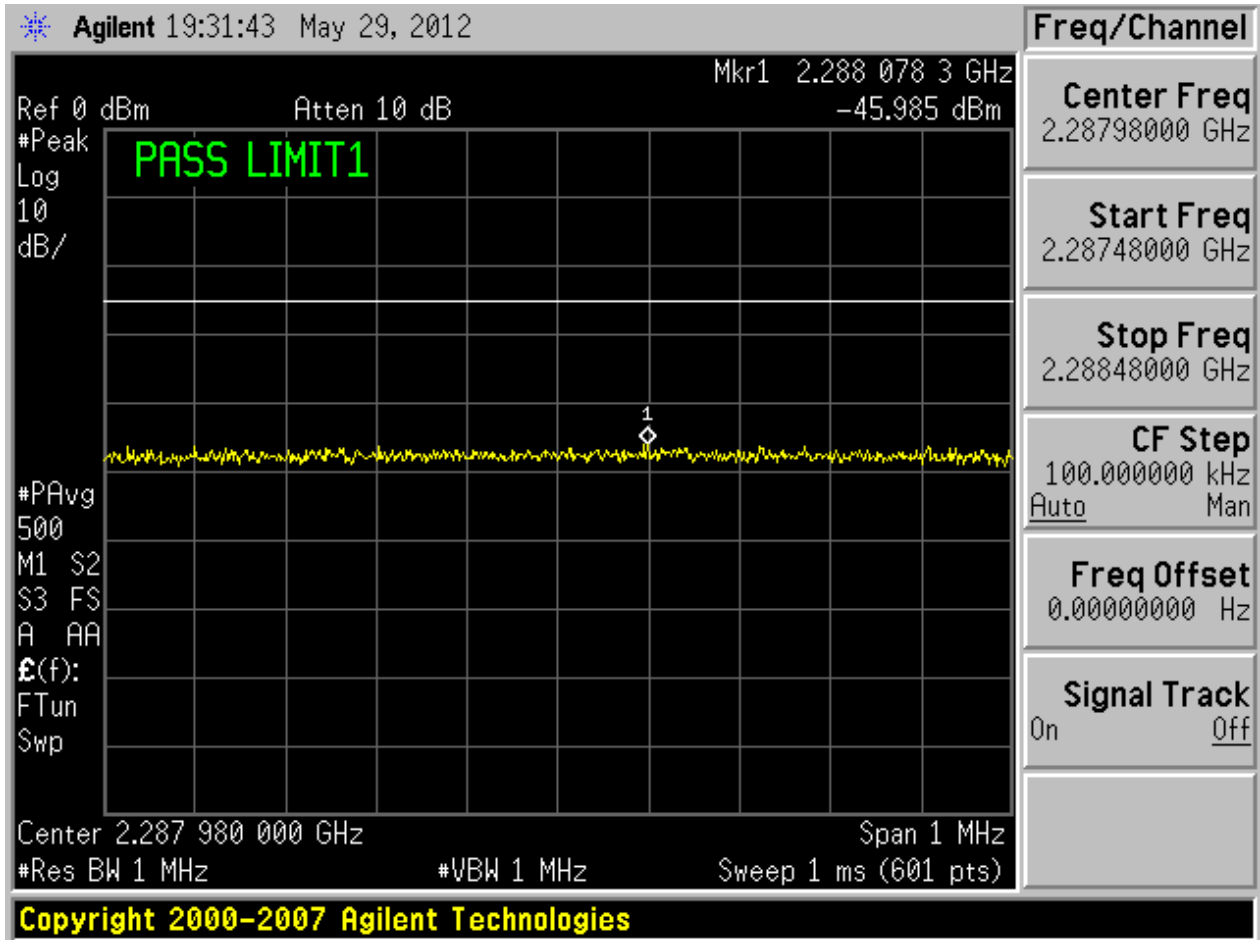


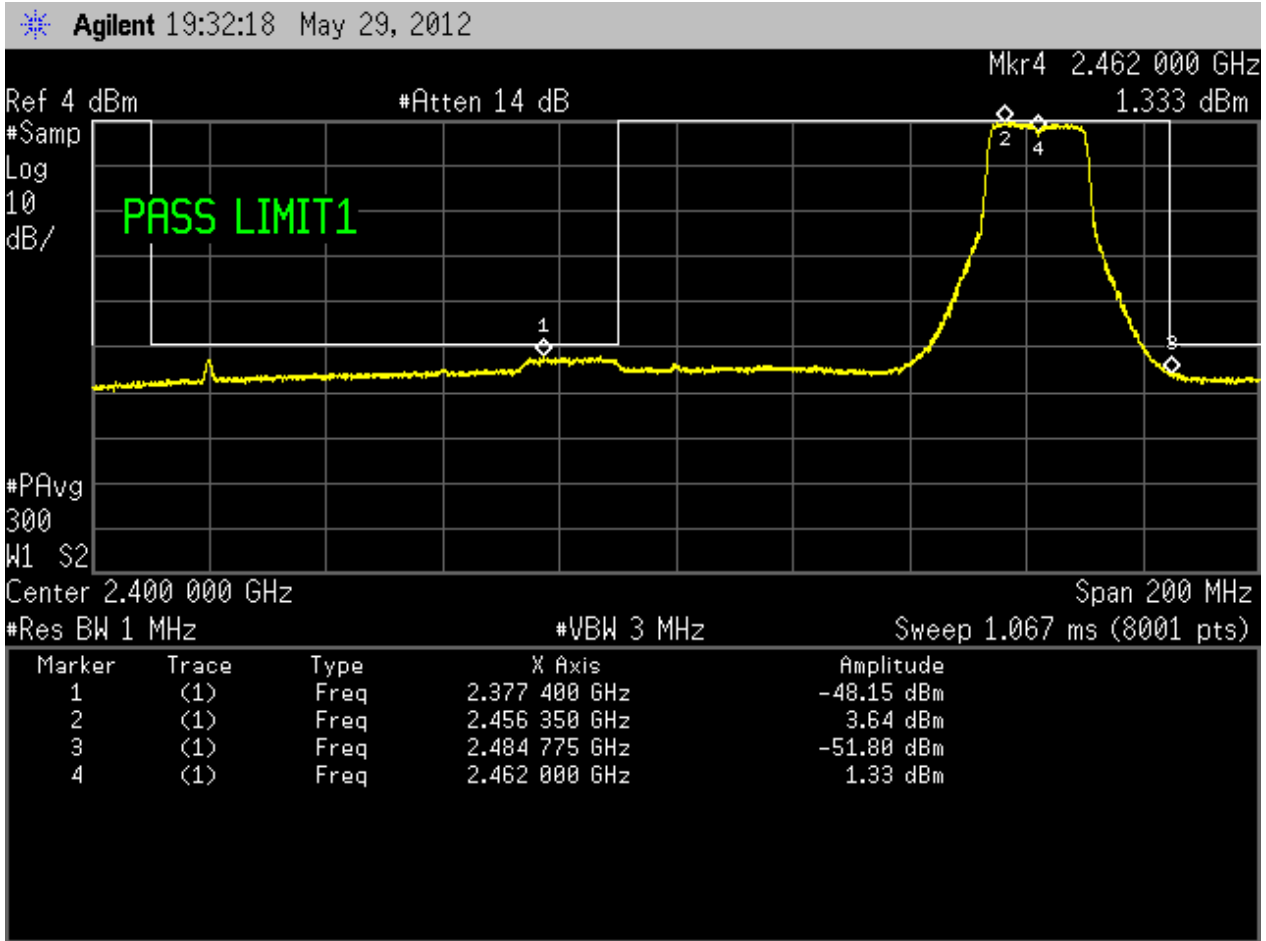


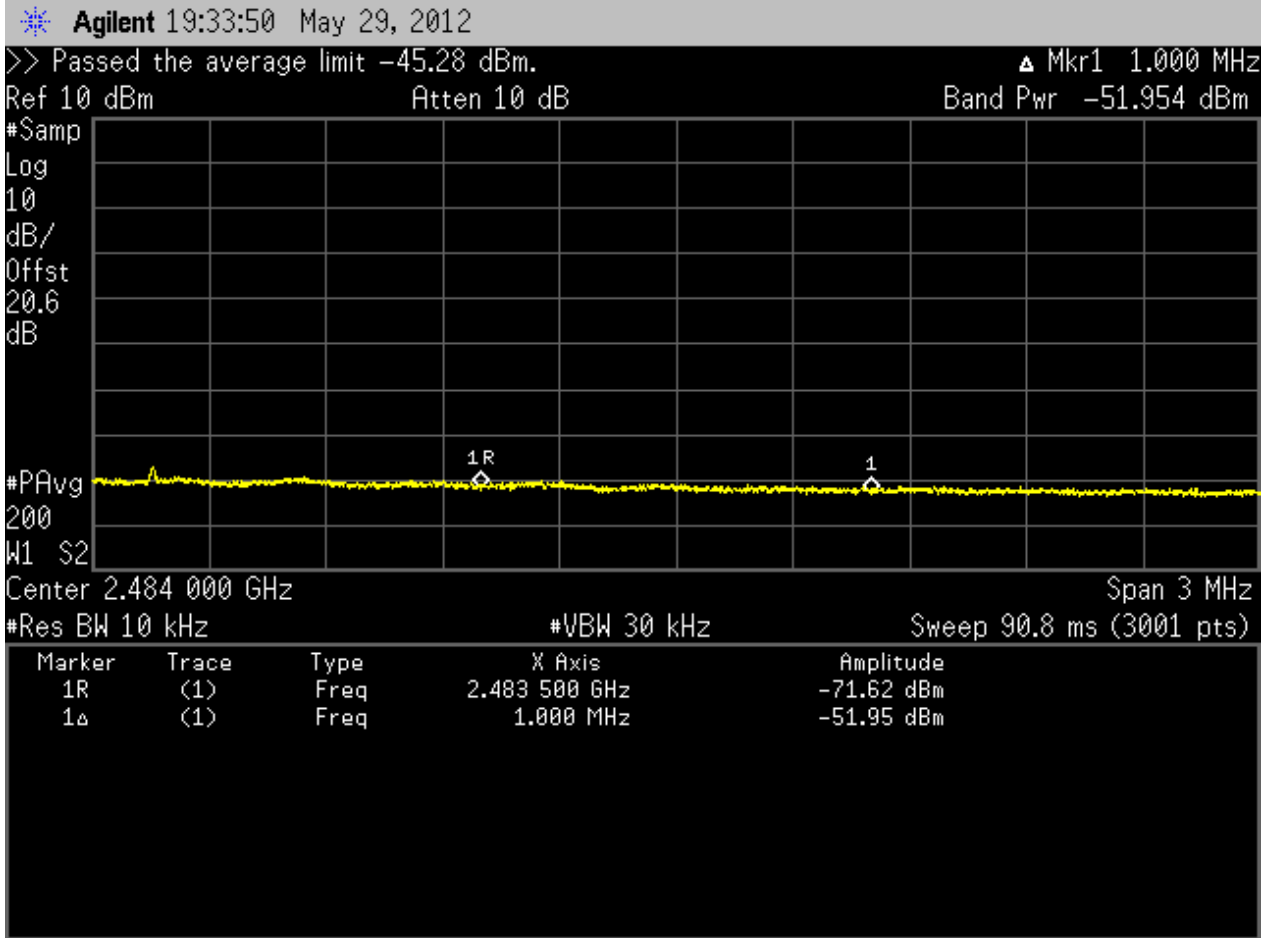


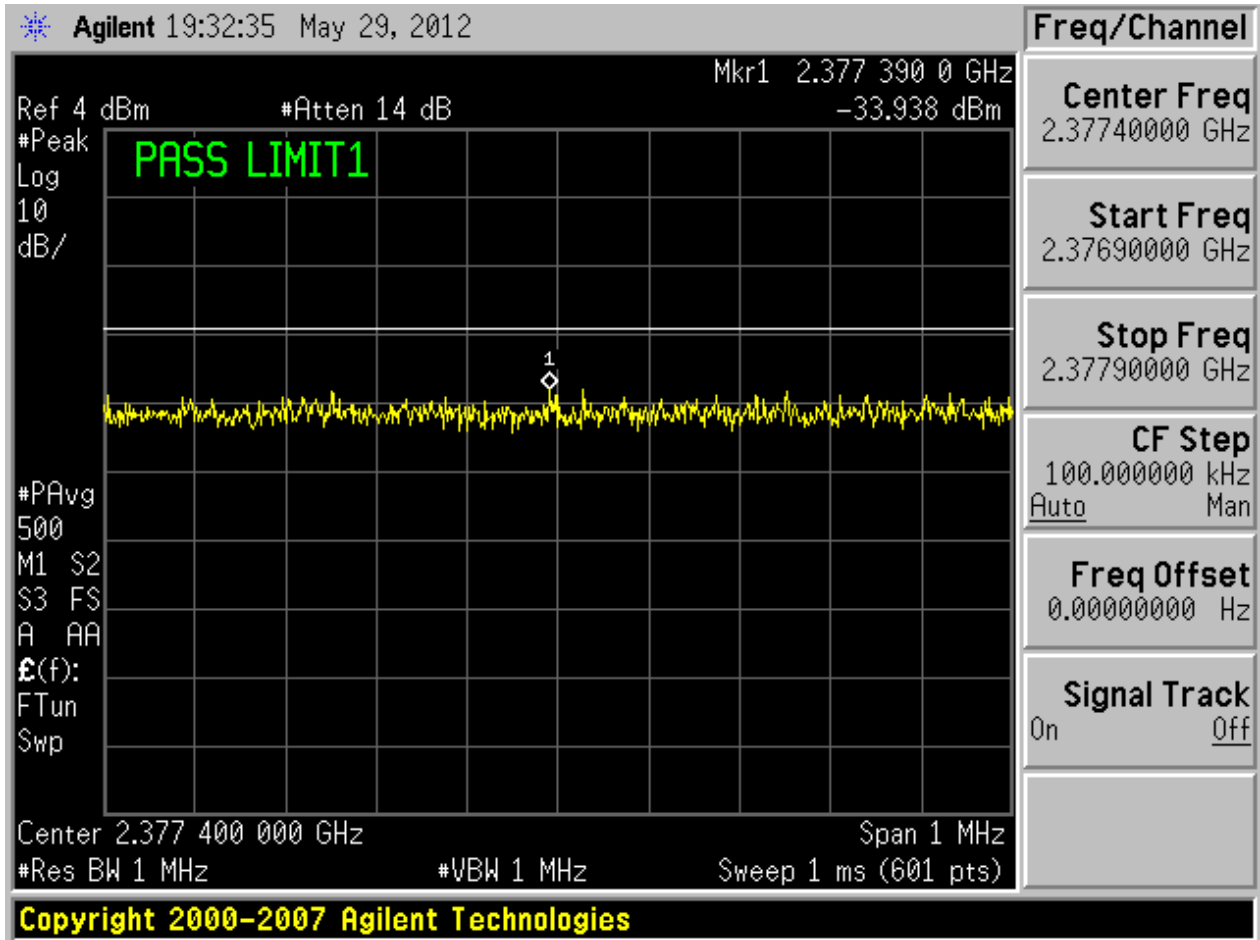


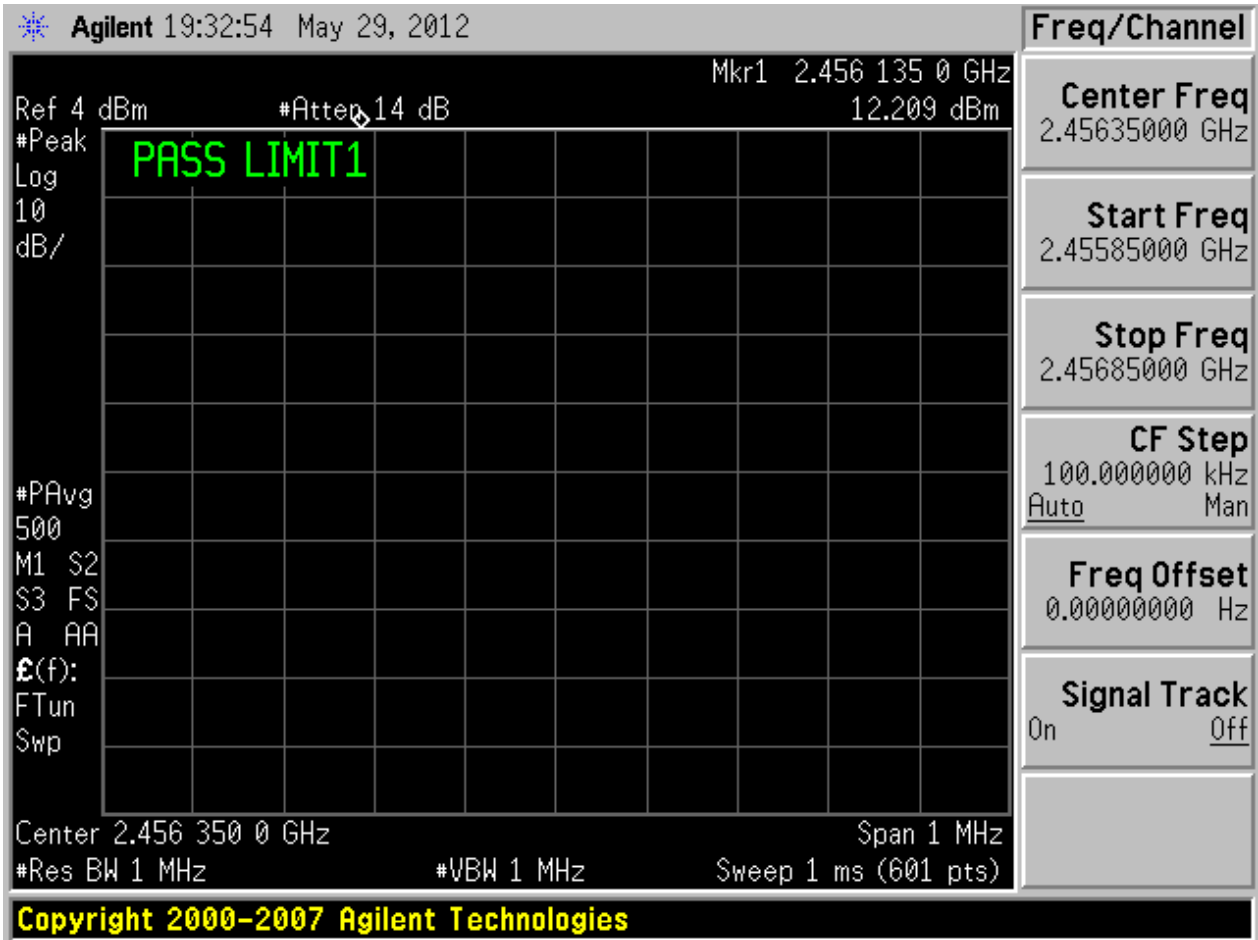


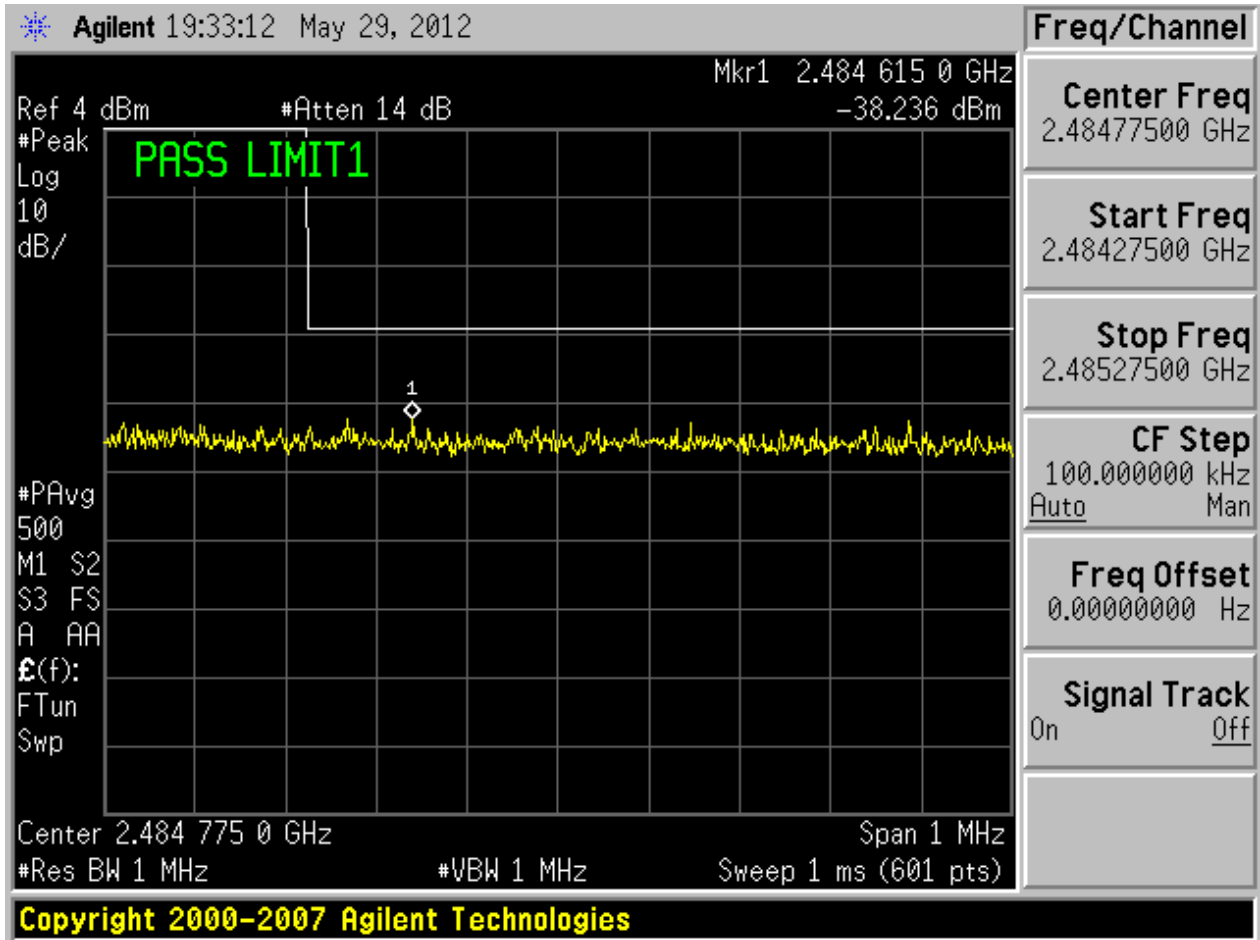


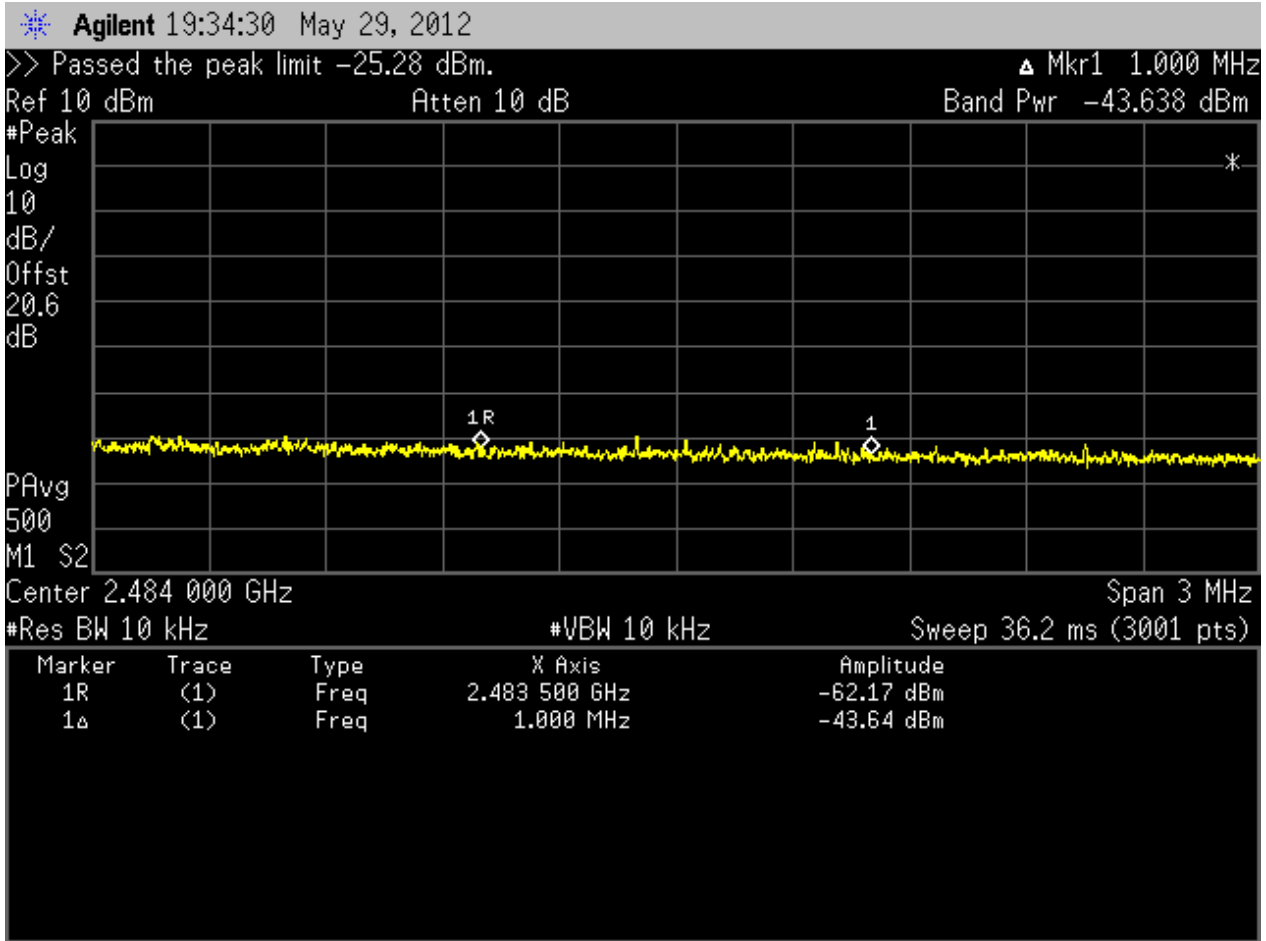




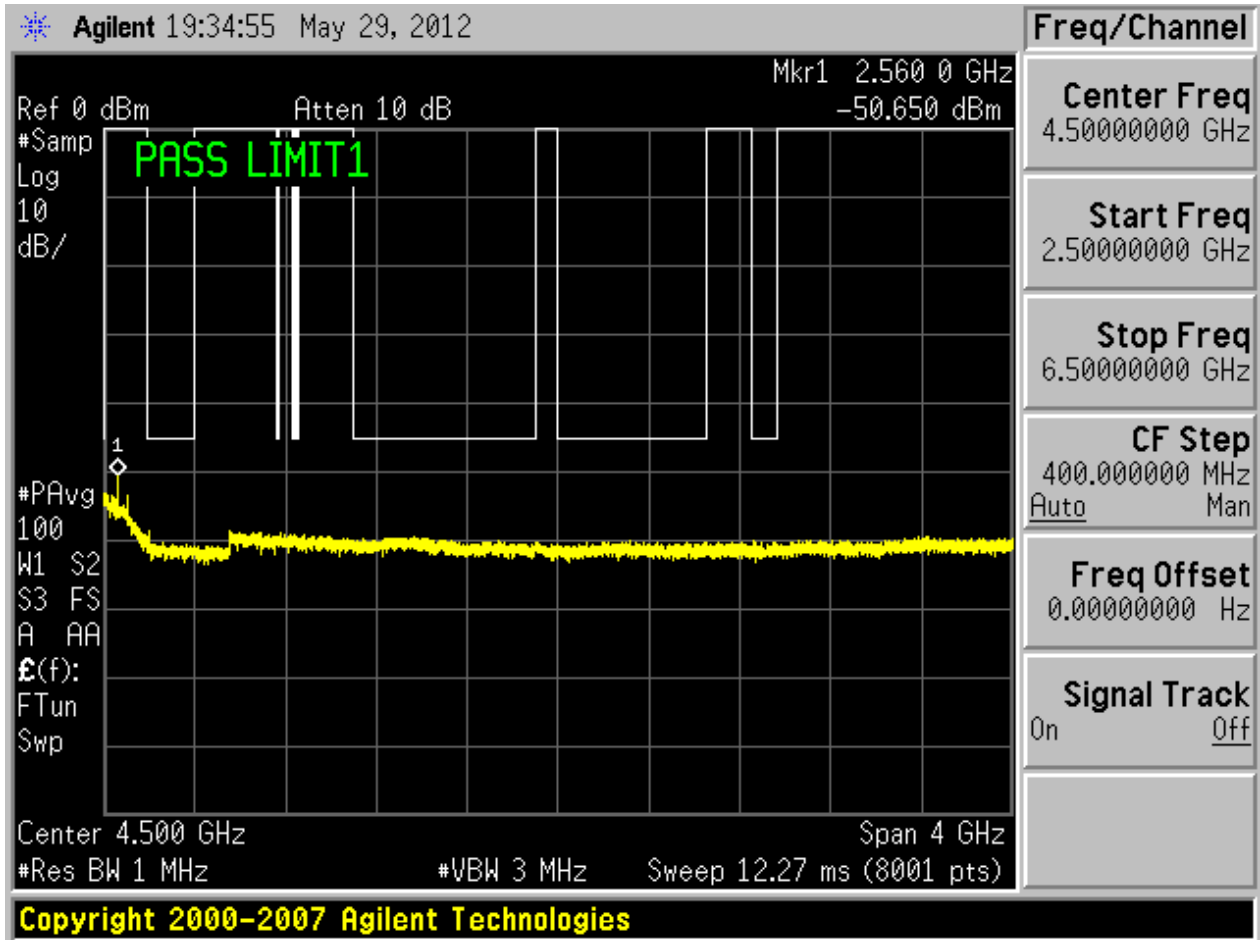


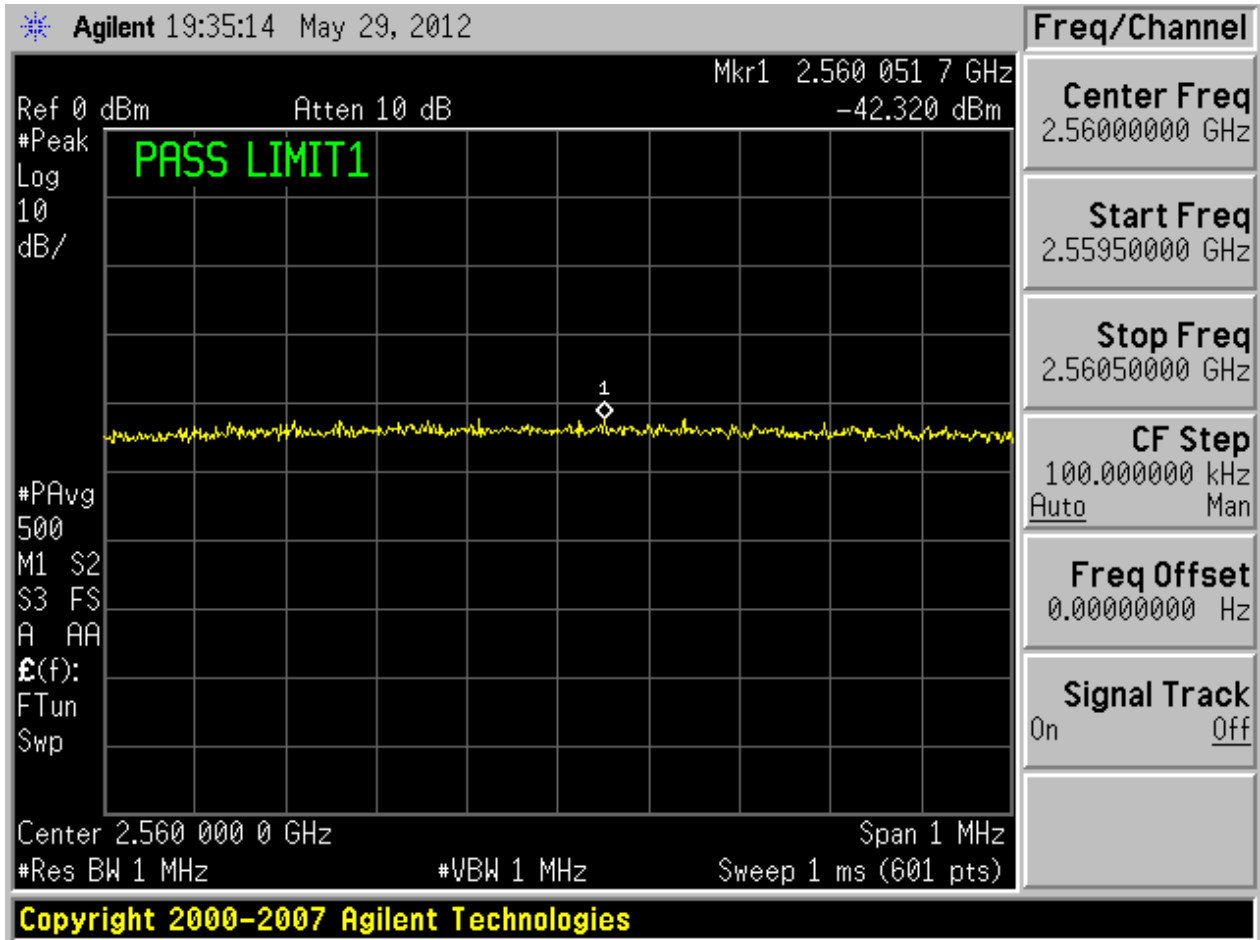


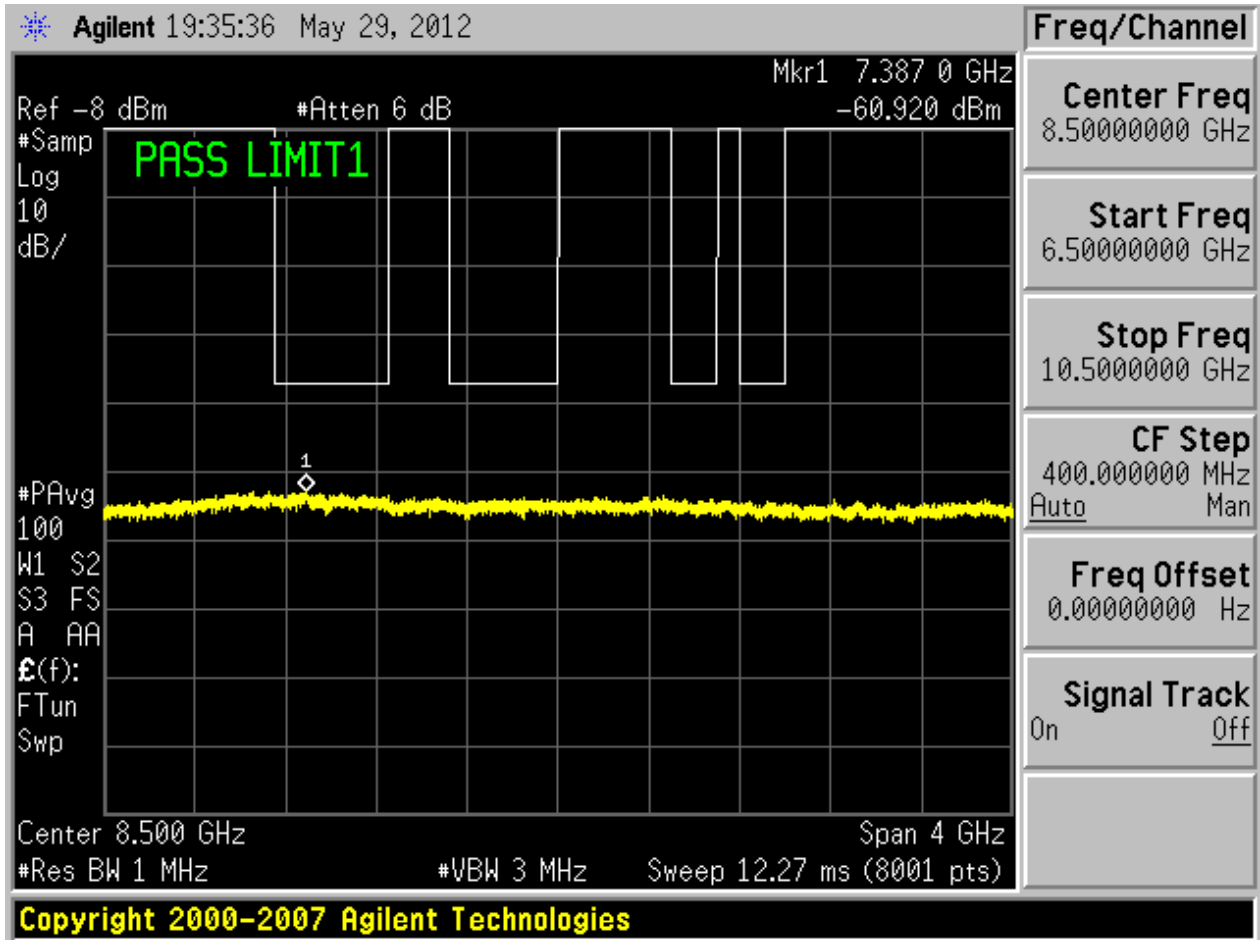


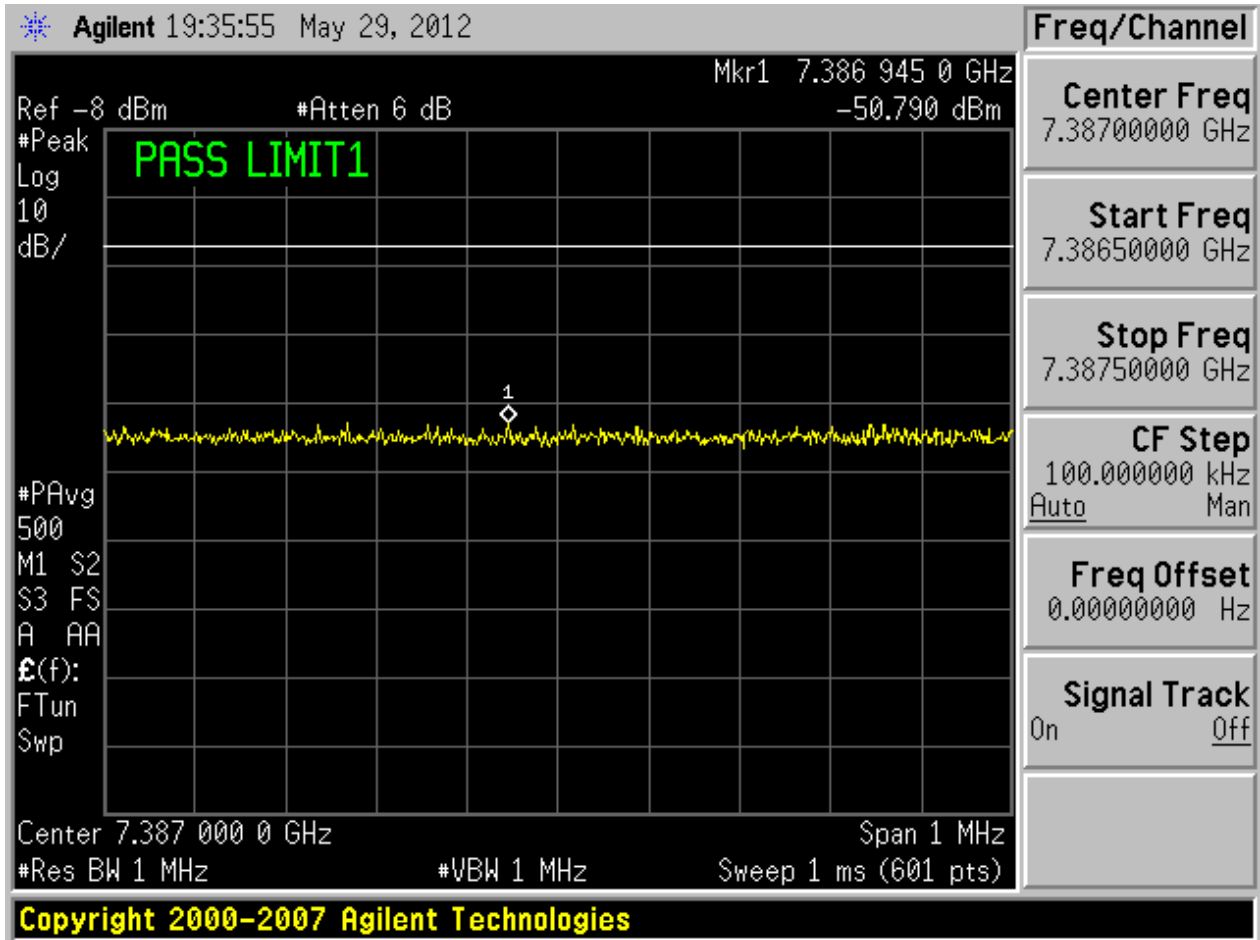


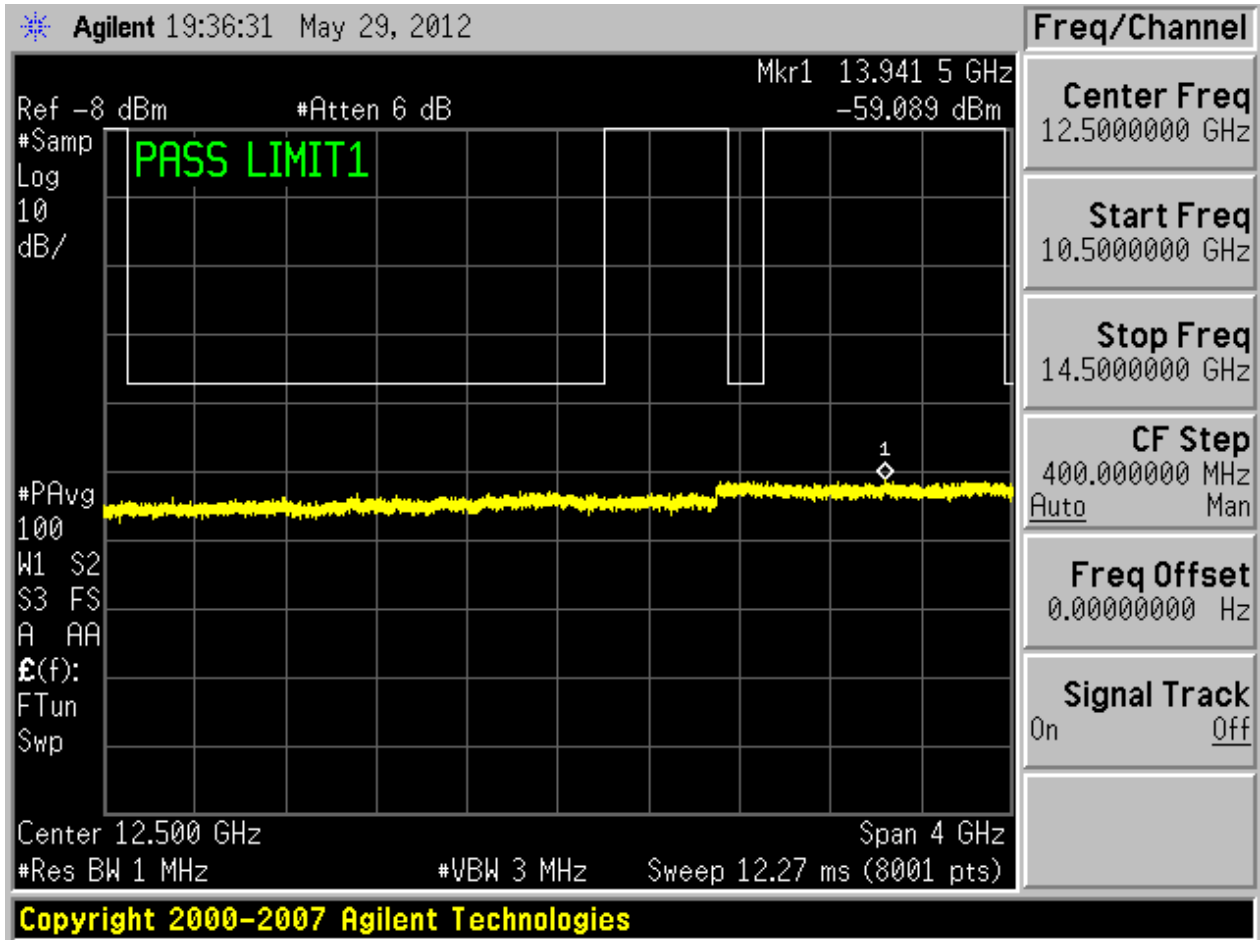


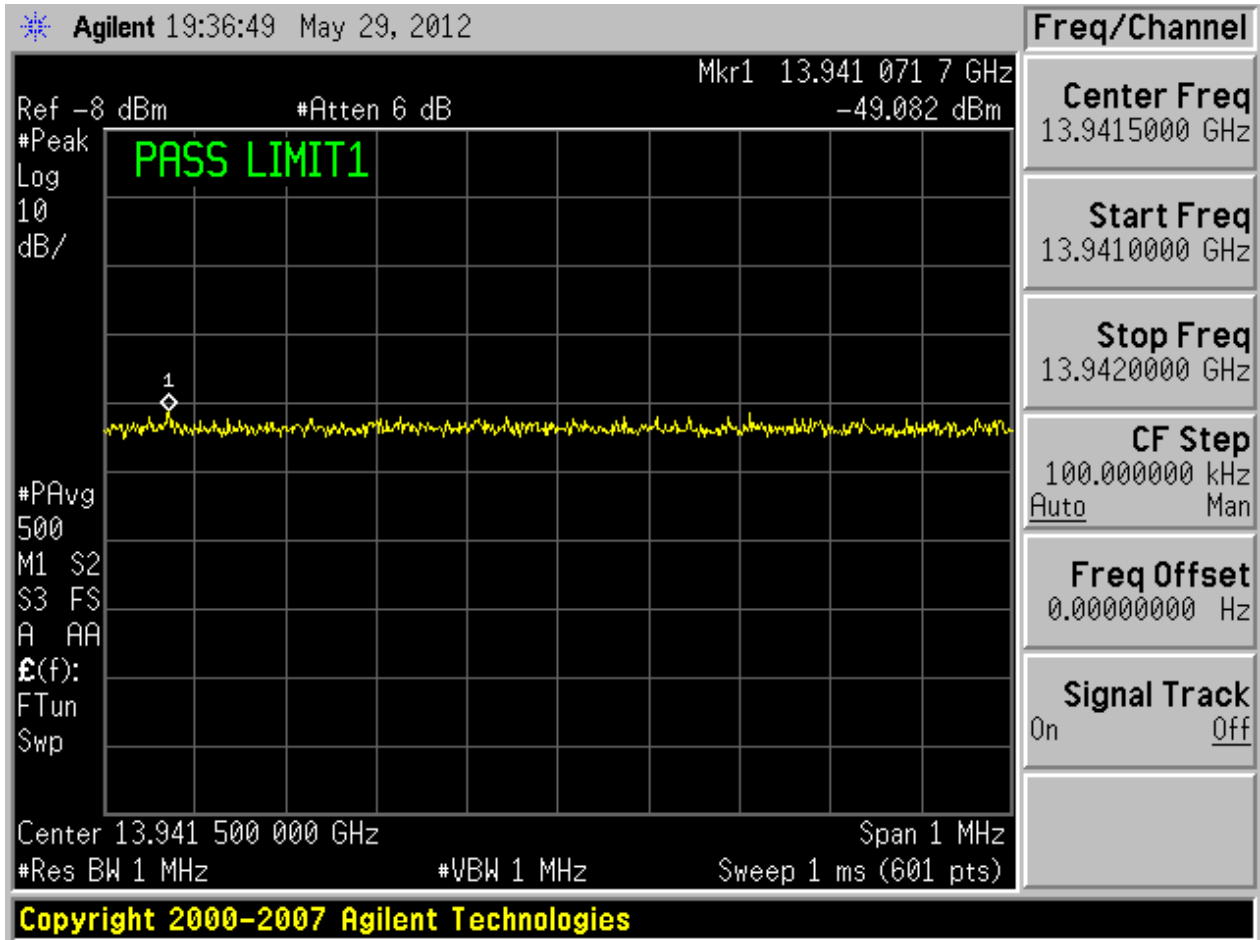


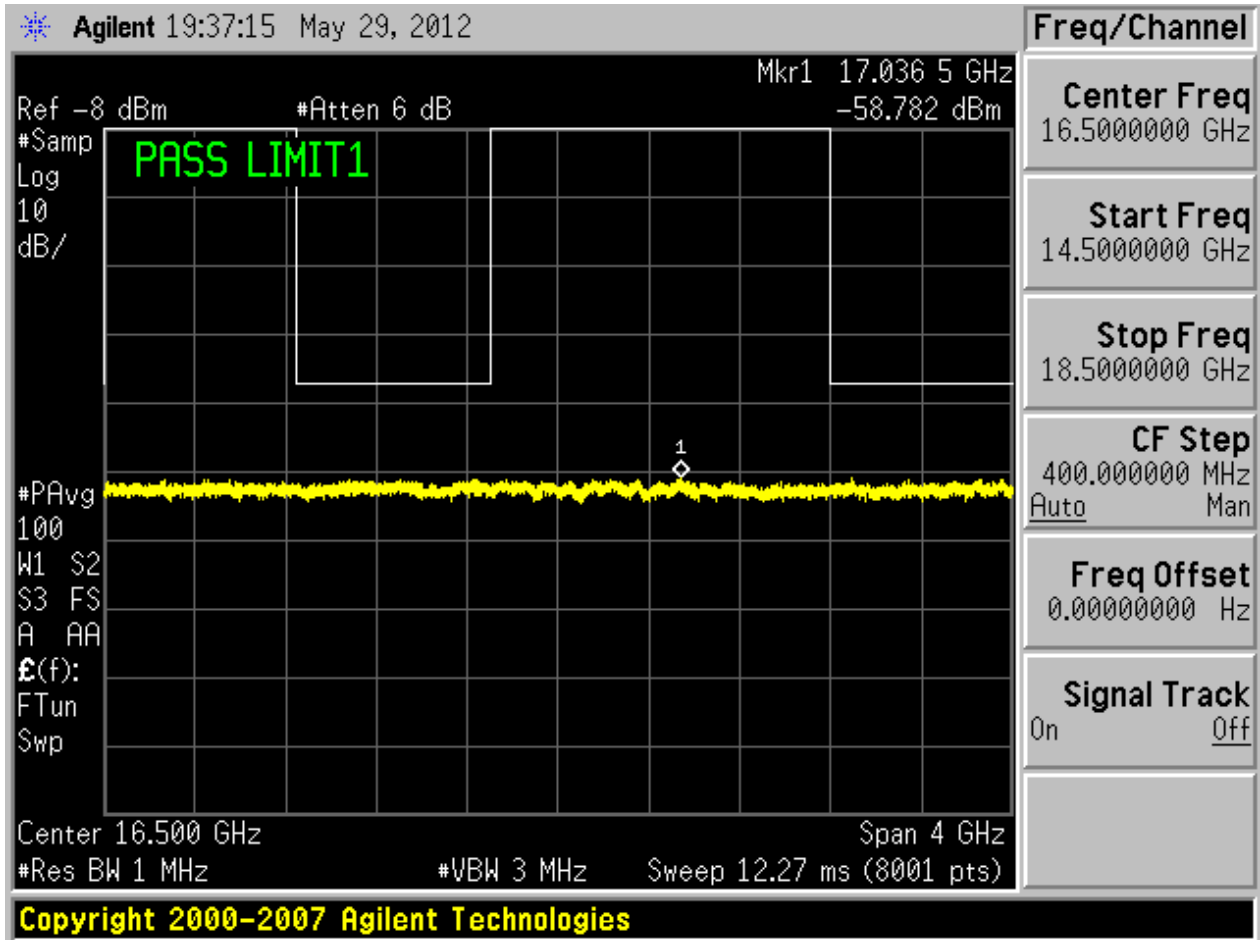


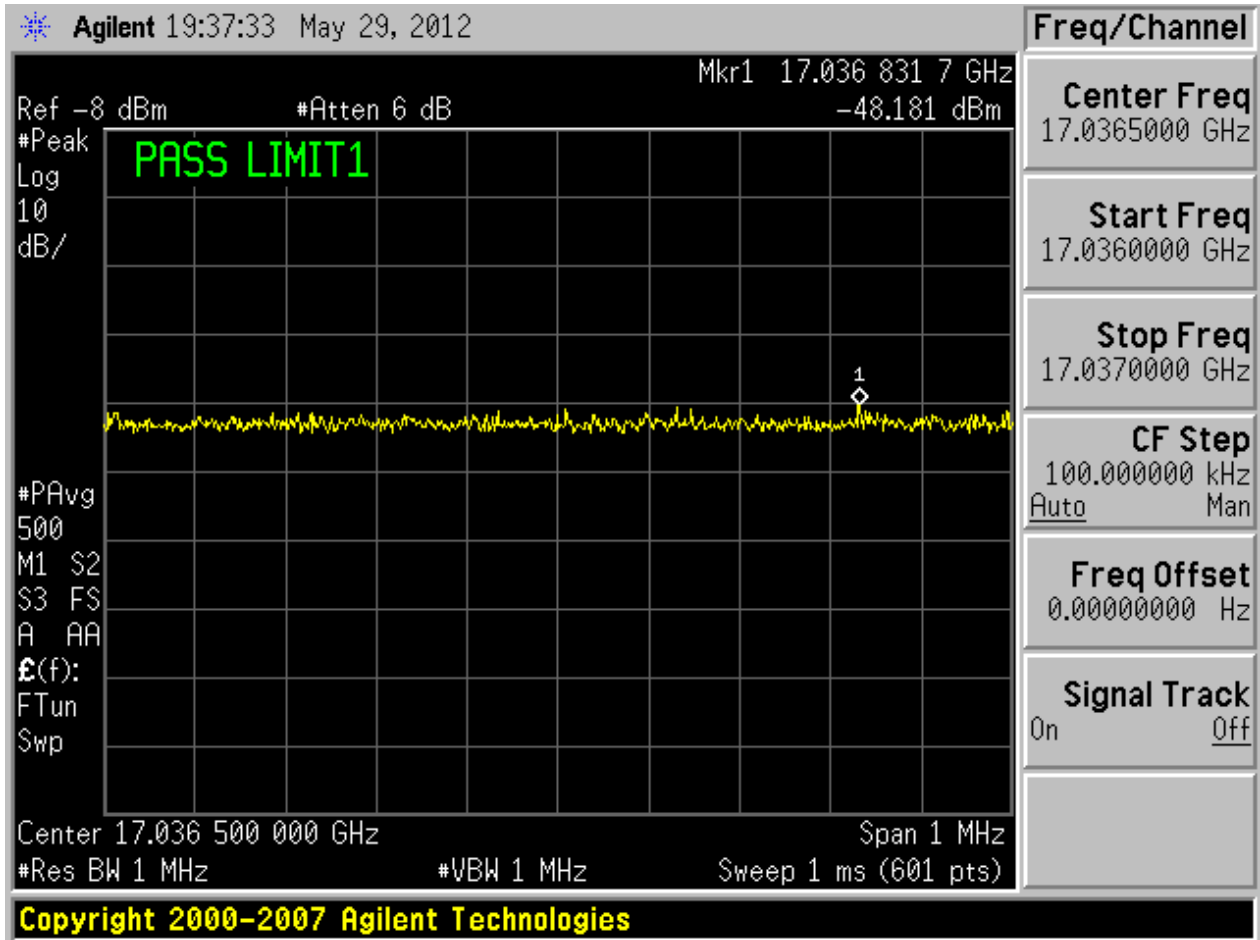




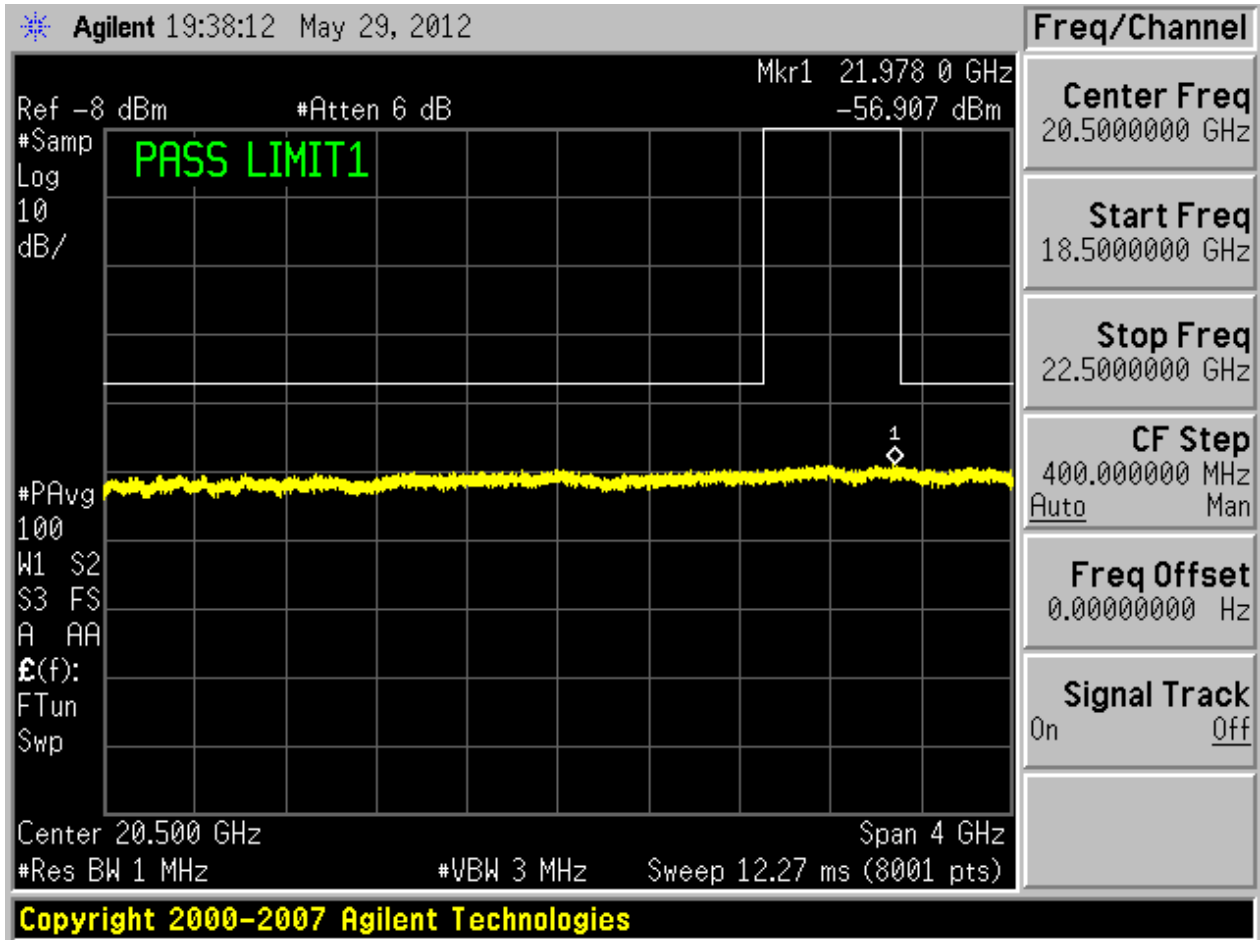


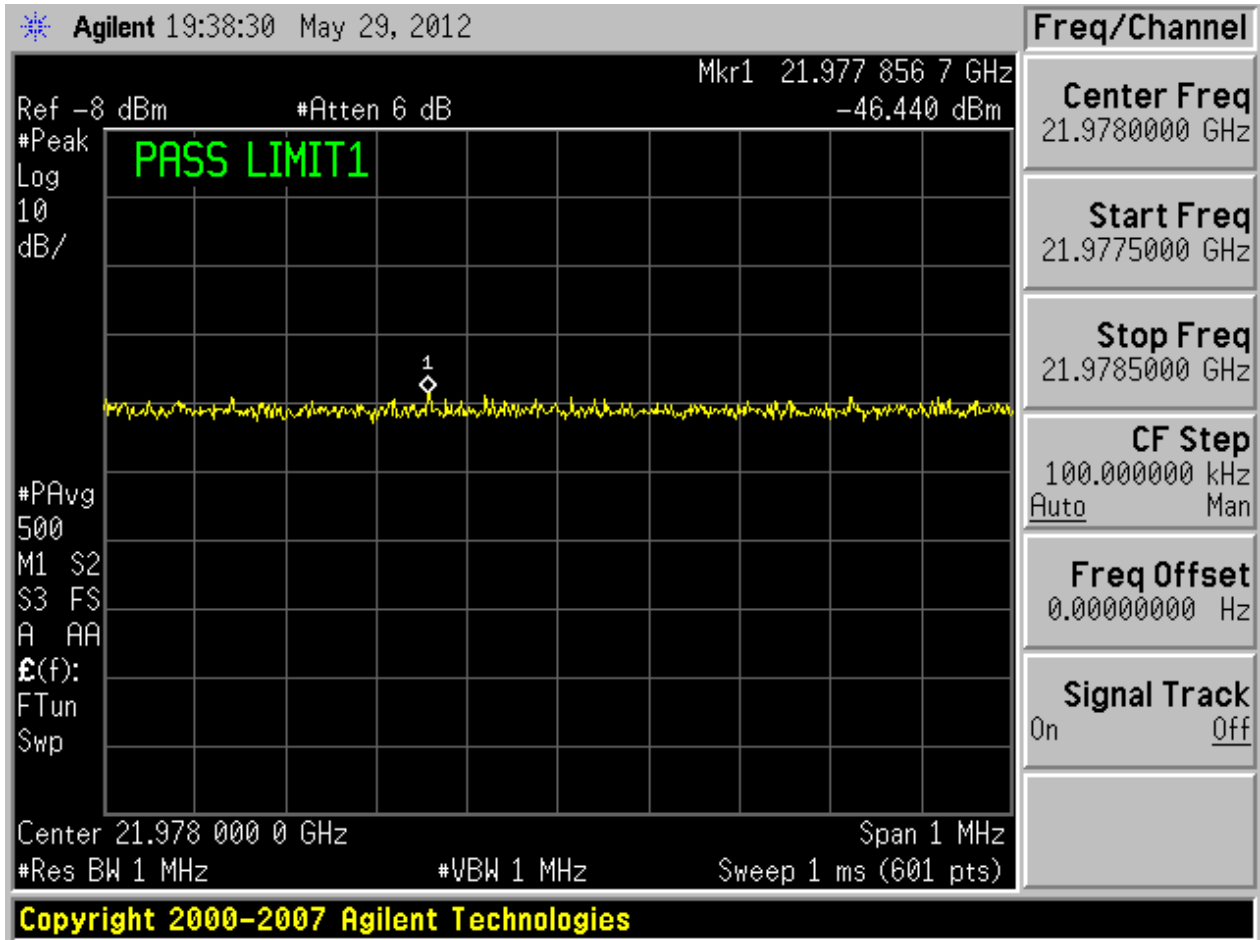


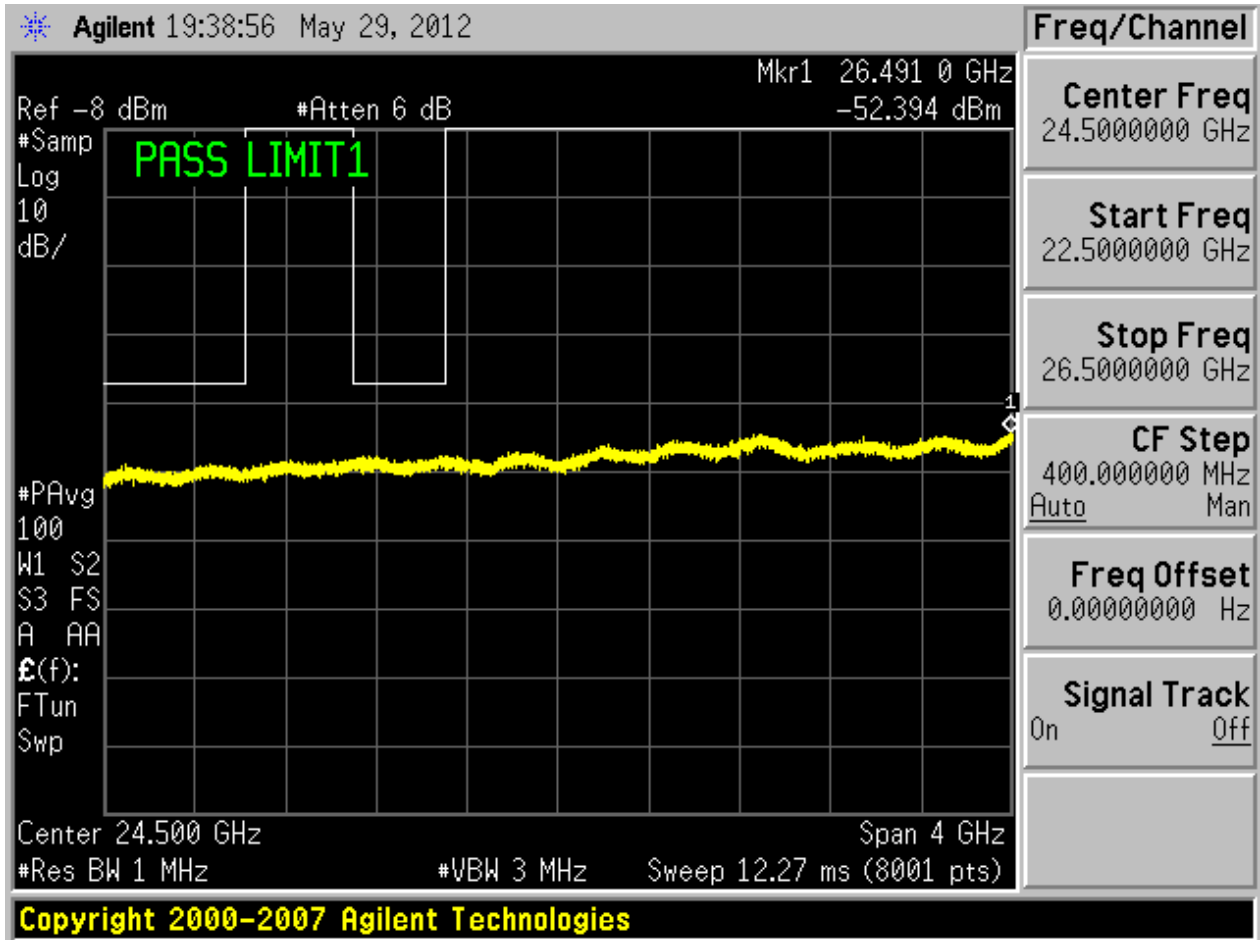


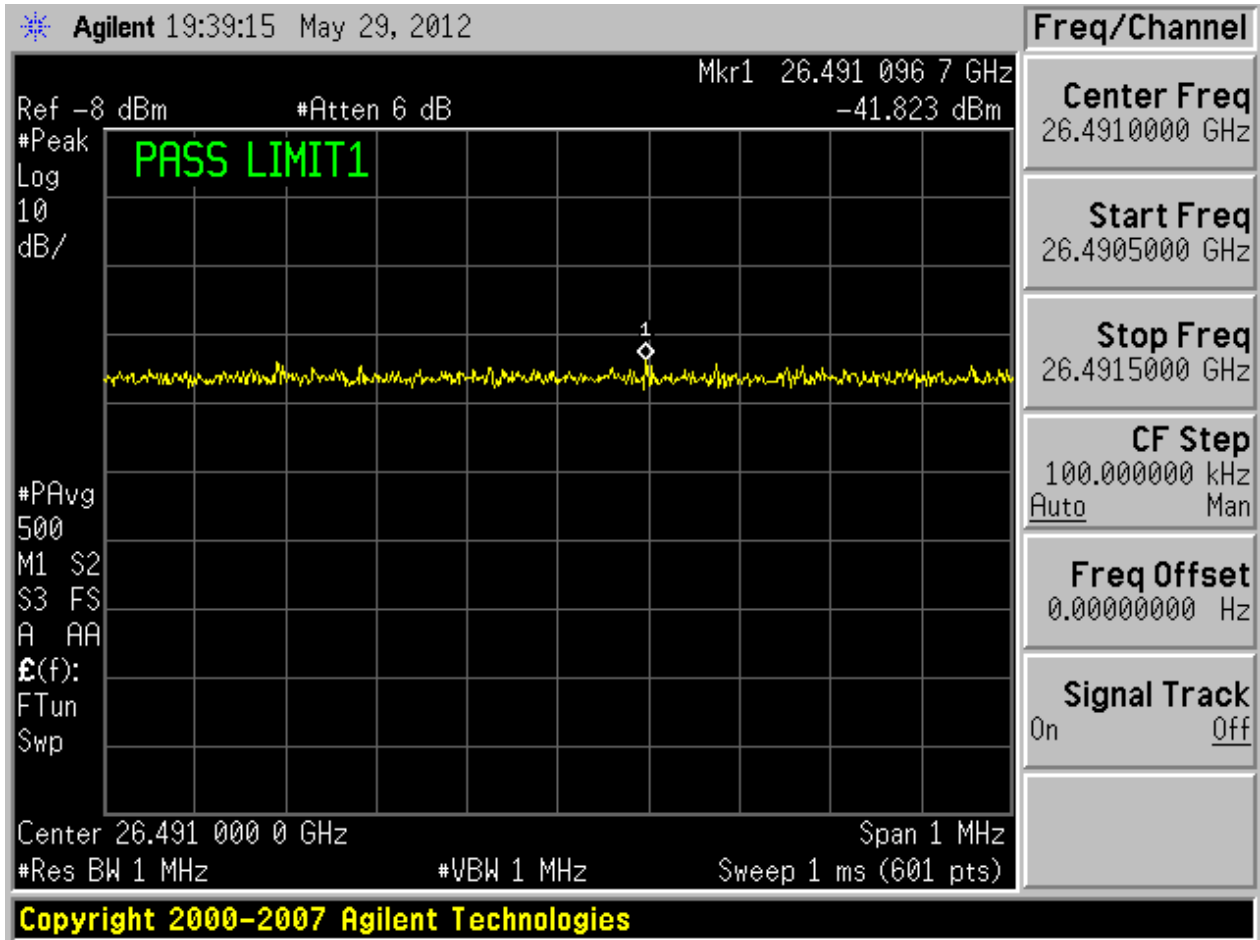












2.1311N20/0\_B@1

