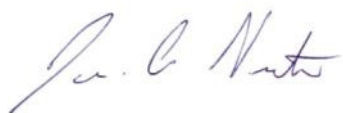


Document: Hardrock-50 Spurious Emissions Measurements

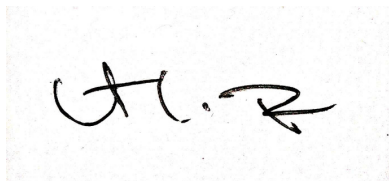
FCC Identifier: RHAHR50

Date: July 16, 2013

The following data is submitted with the application for type acceptance of the HobbyPCB, LLC. Hardrock-50 amplifier, FCC ID RHAHR50. We certify that this information accurately represents the device presented in the application.

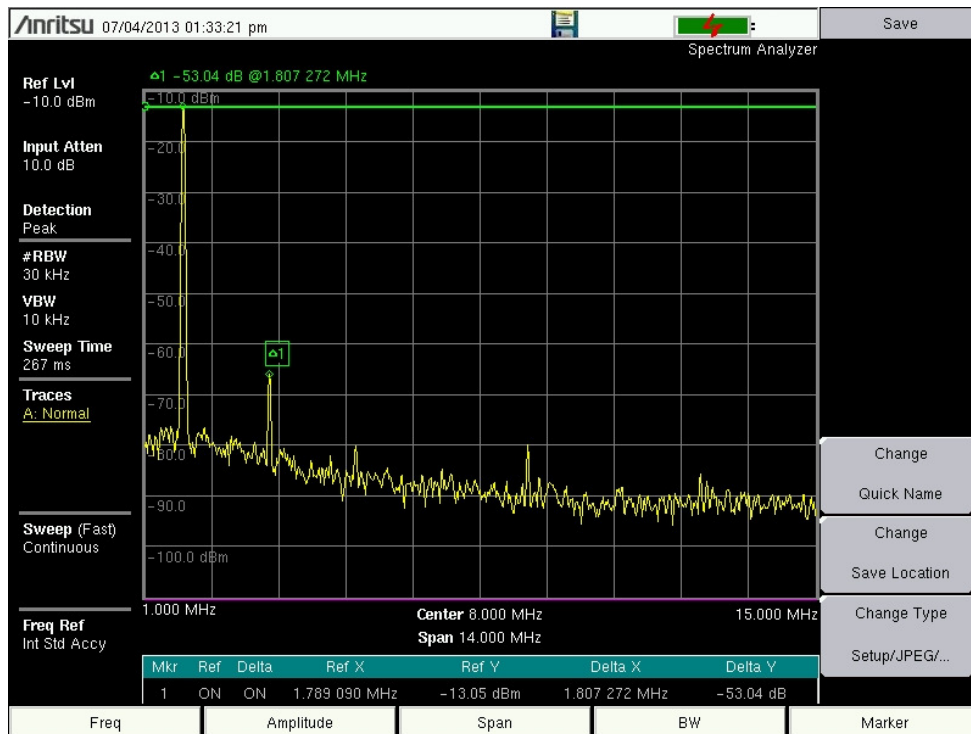


James C Veatch

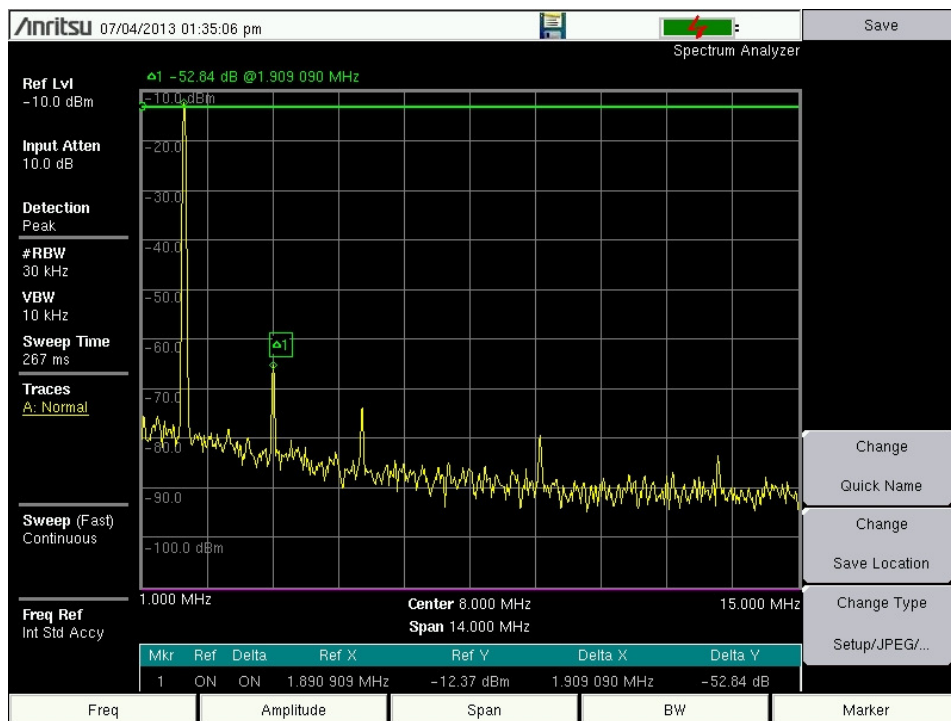


Curtis Pope

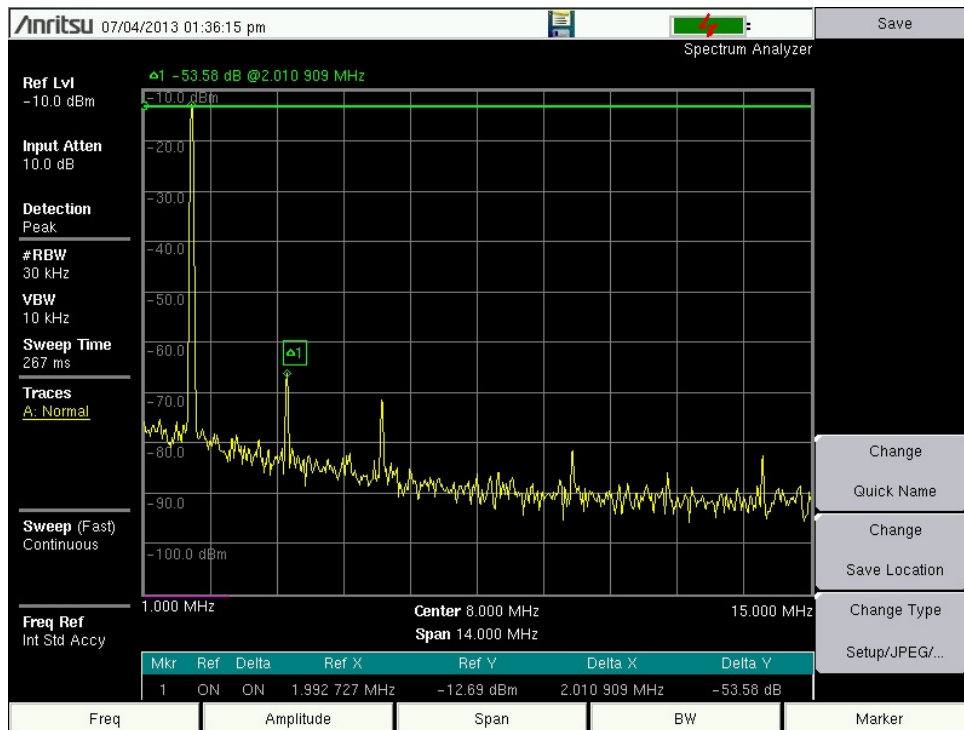
1.8 MHz



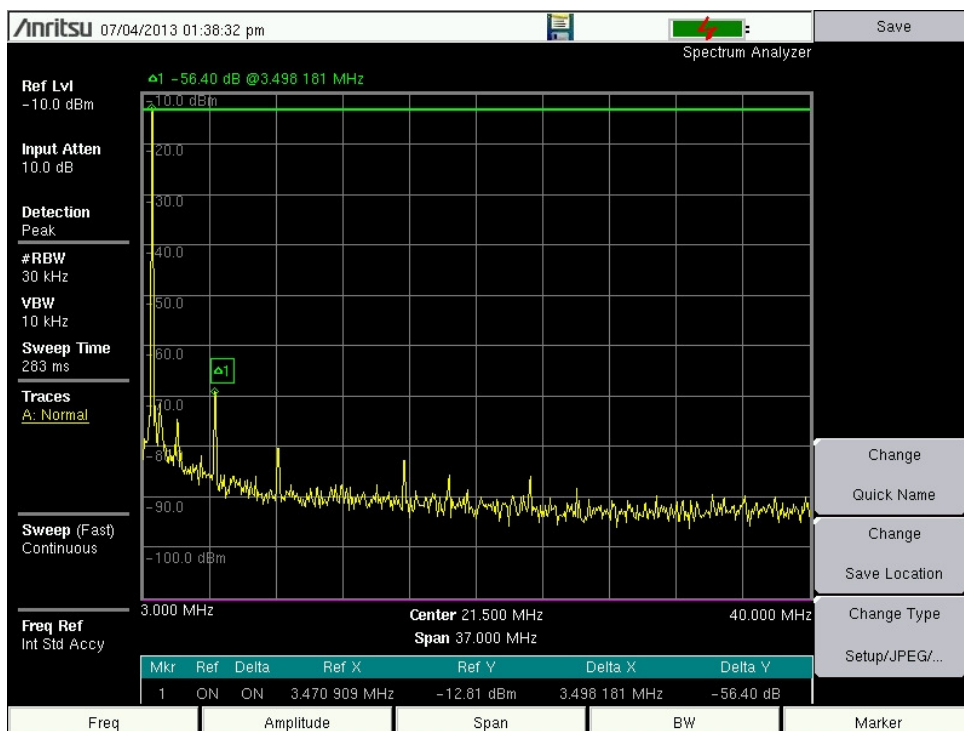
1.9 MHz



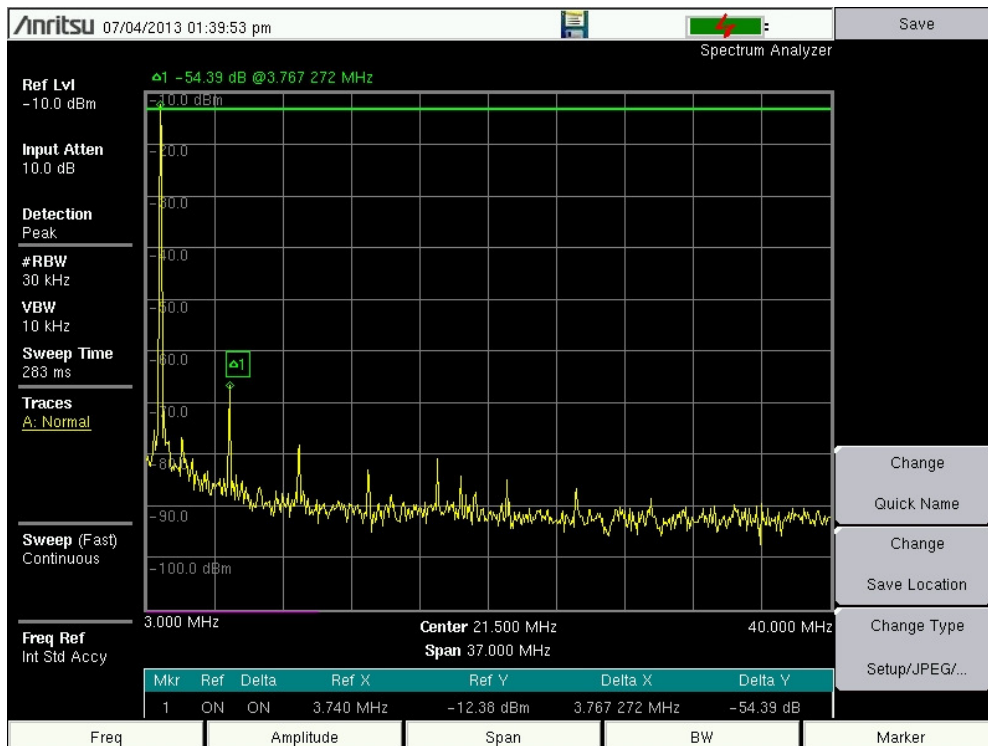
2.0 MHz



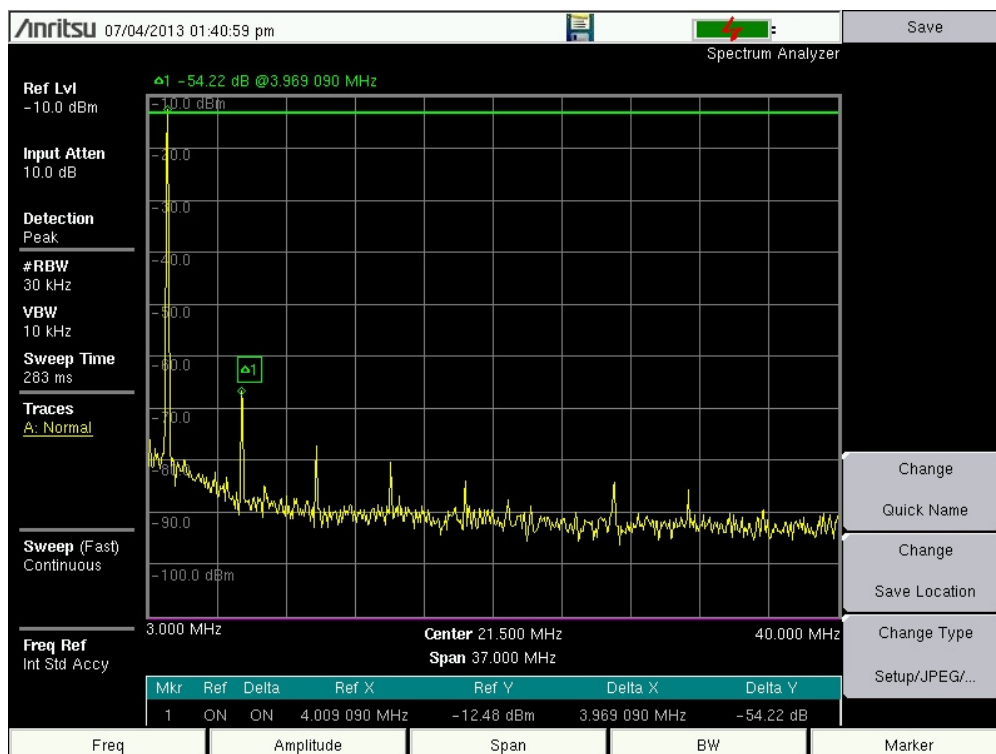
3.5 MHz



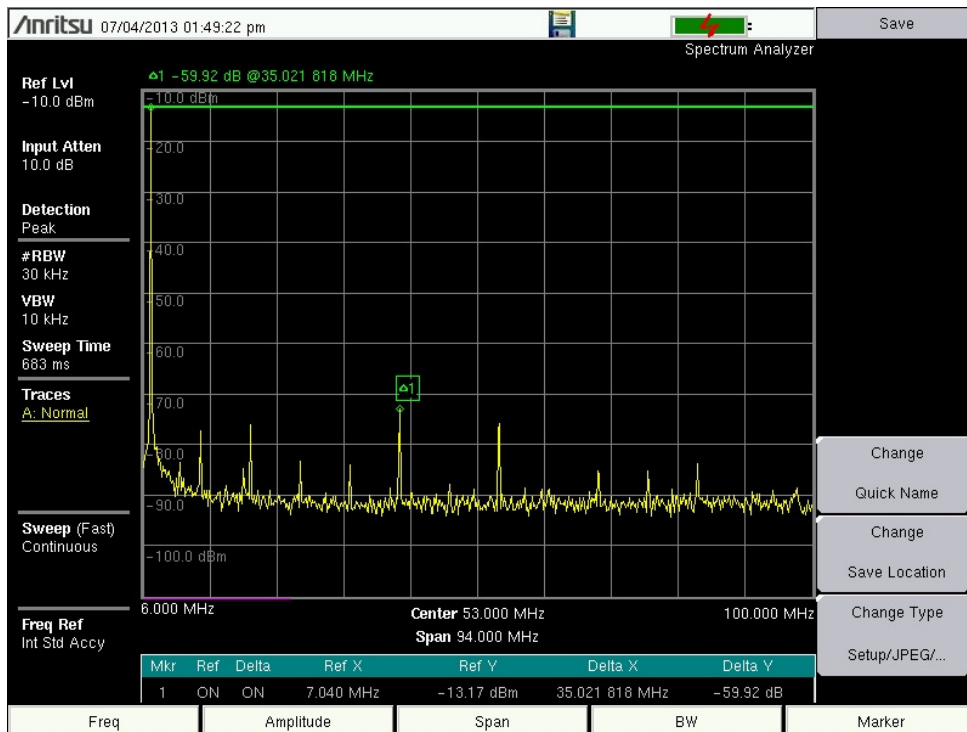
3.75 MHz



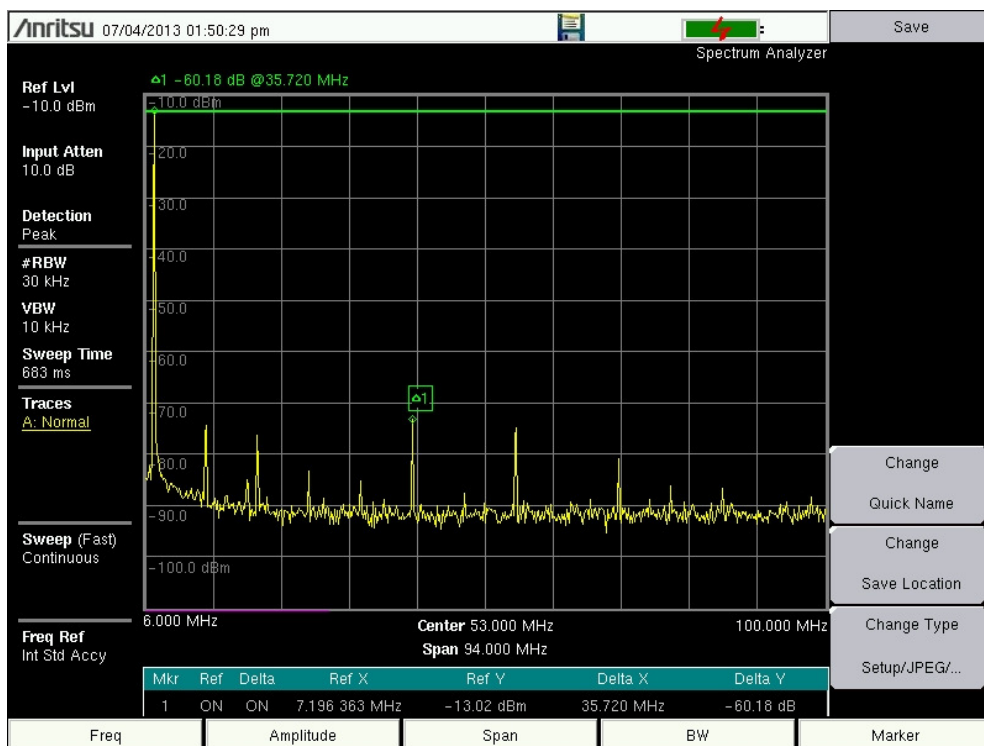
4.0 MHz



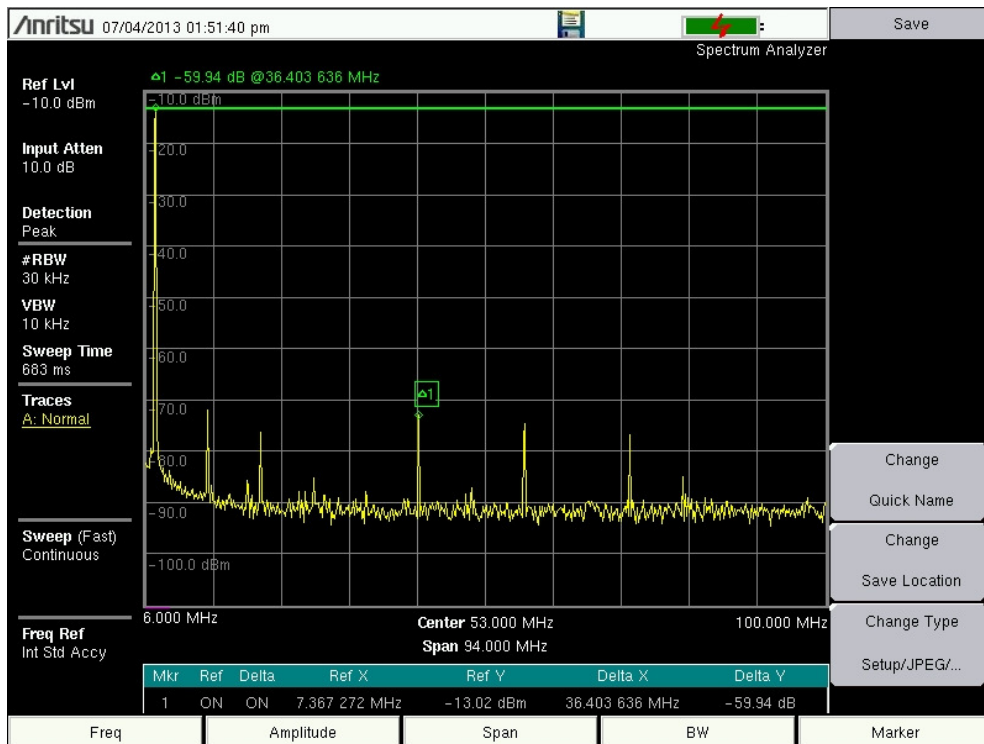
7.0 MHz



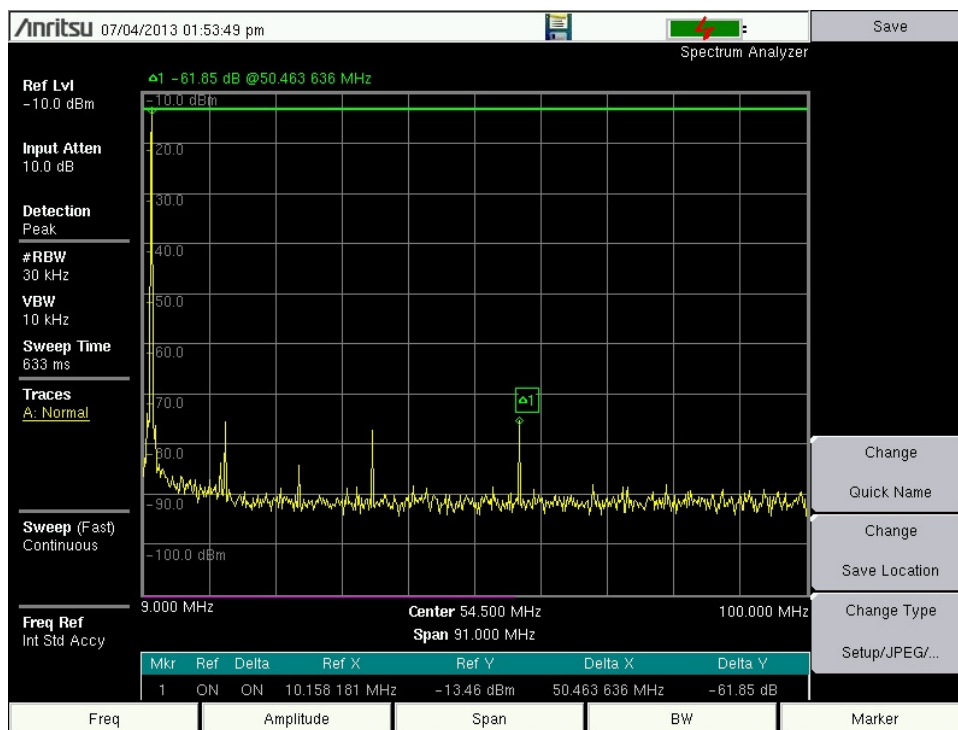
7.15 MHz



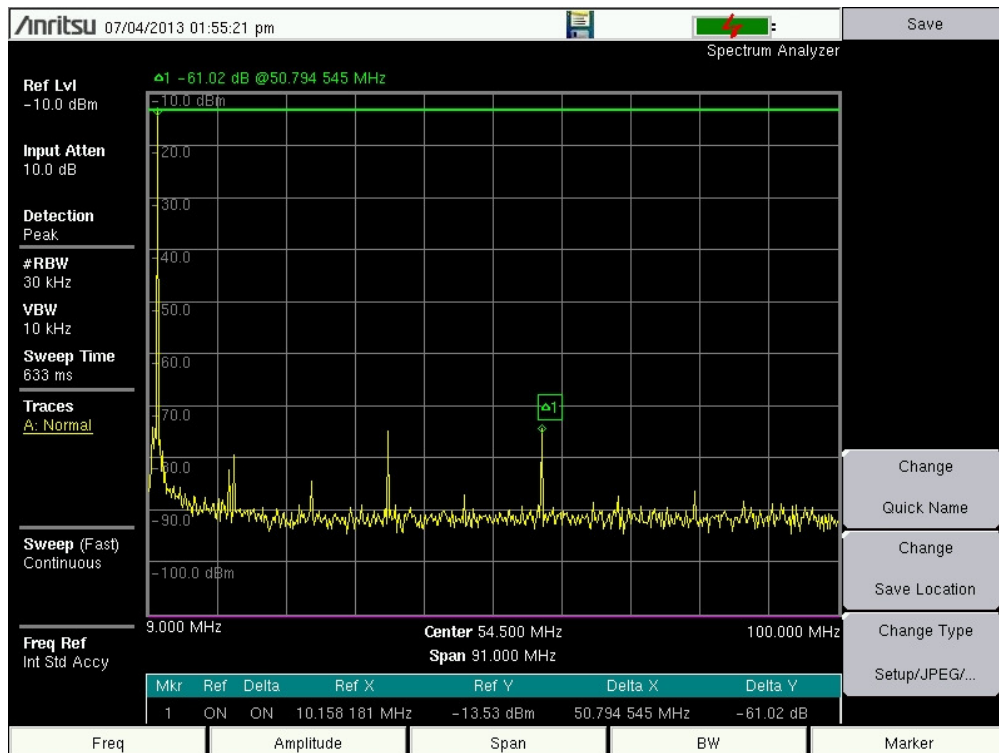
7.3 MHz



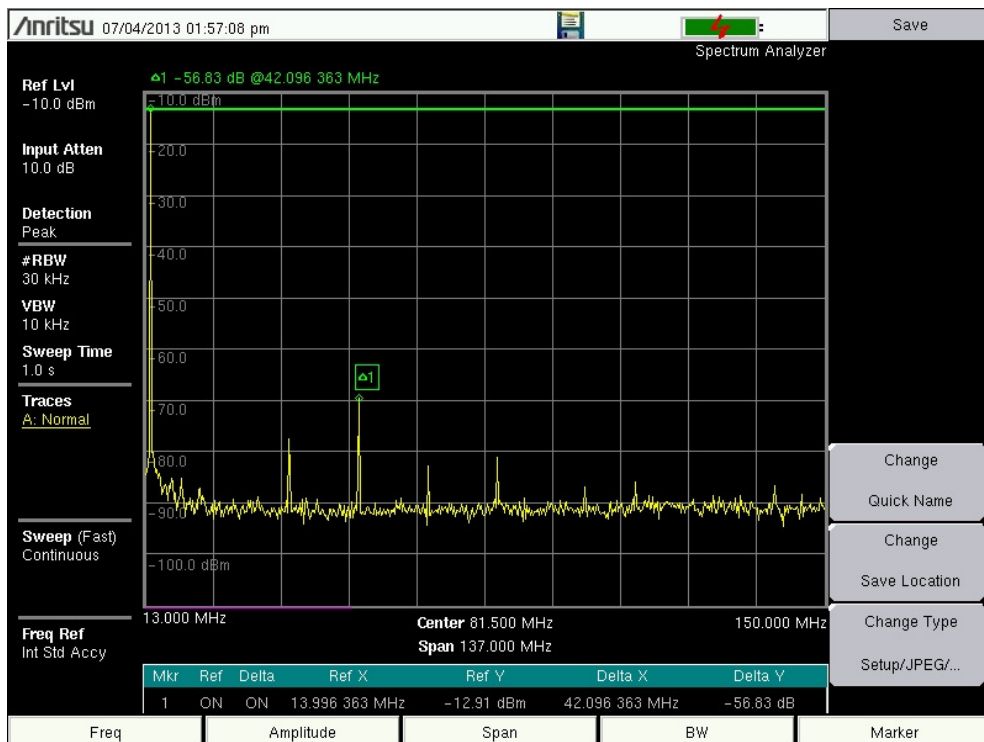
10.1 MHz



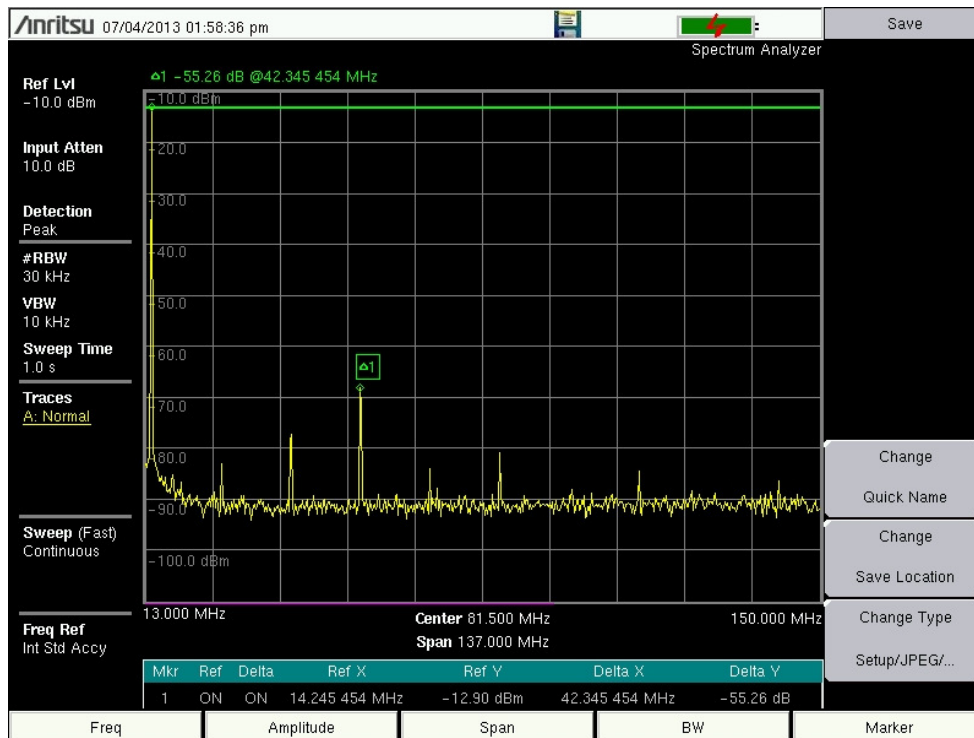
10.15 MHz



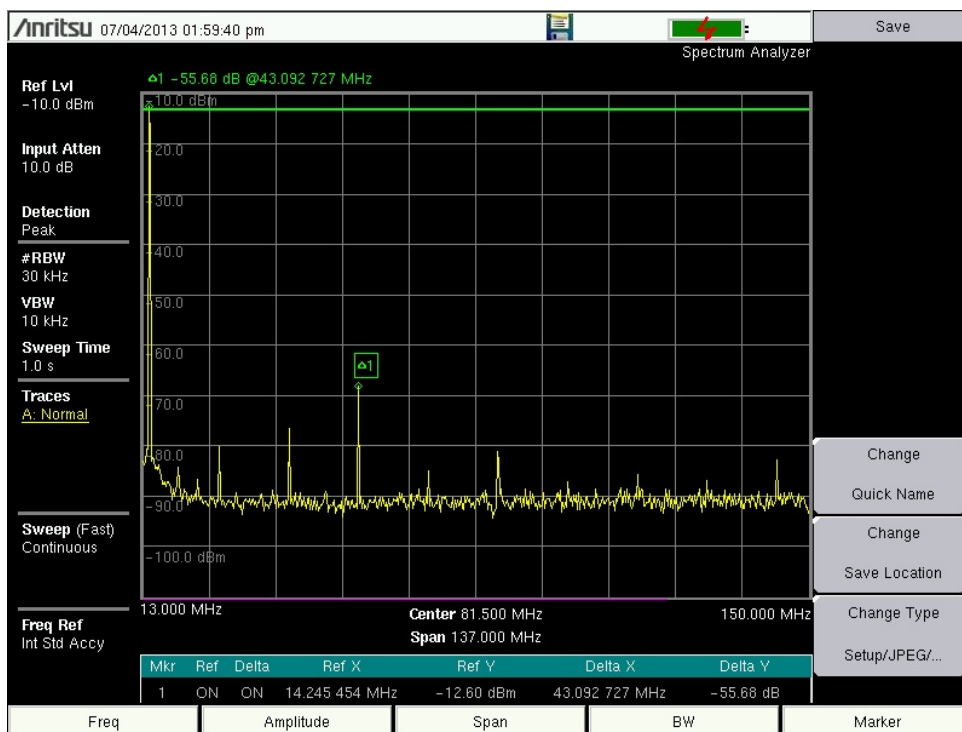
14.0 MHz



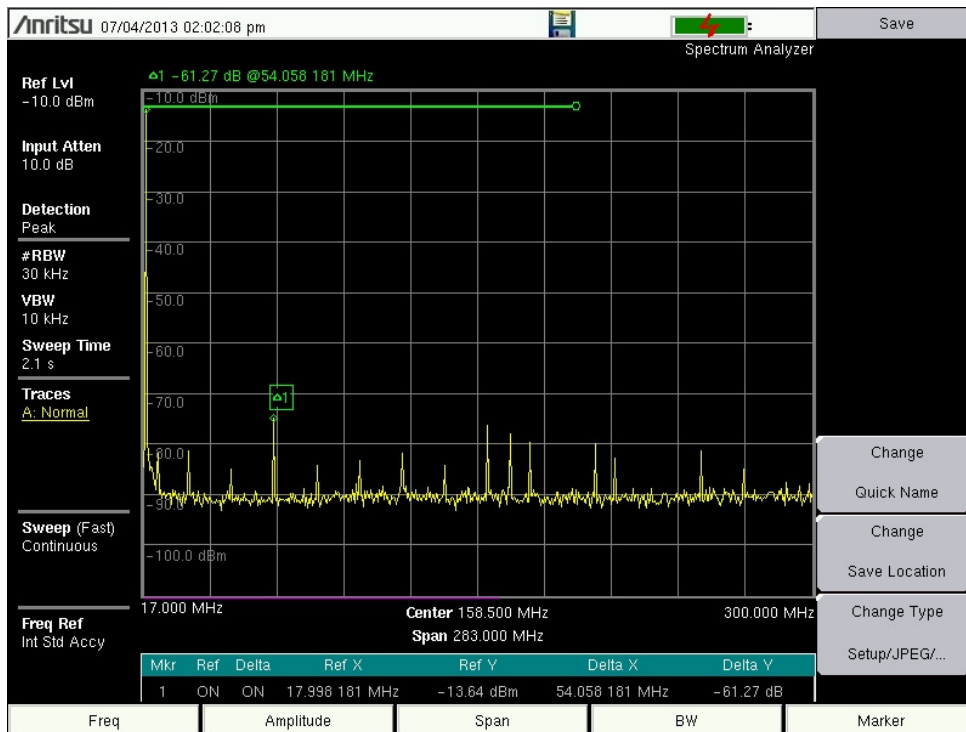
14.175 MHz



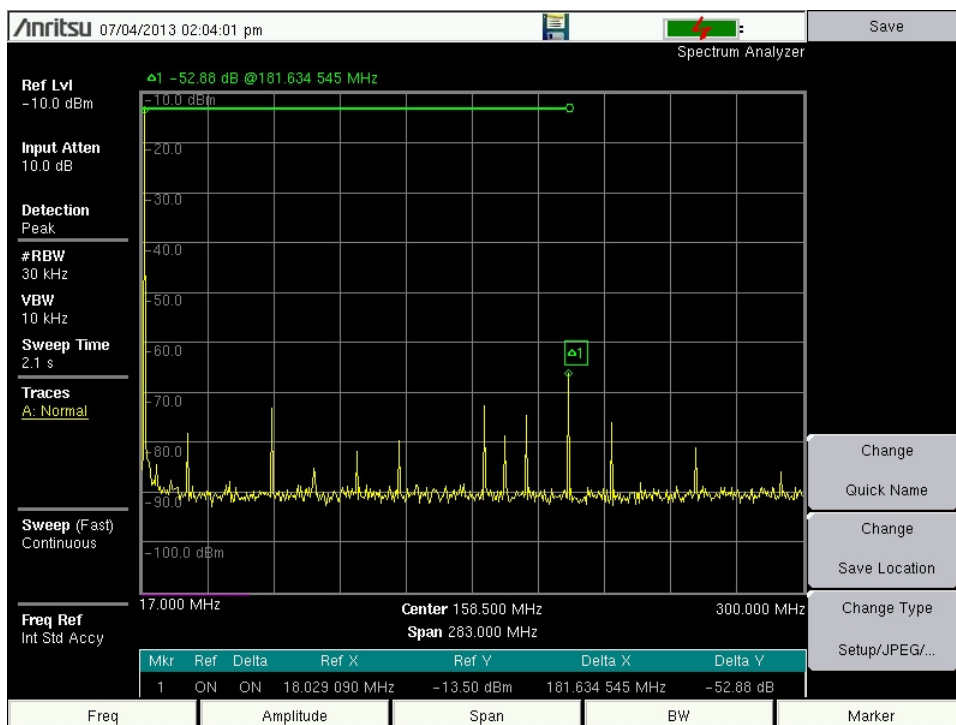
14.35 MHz



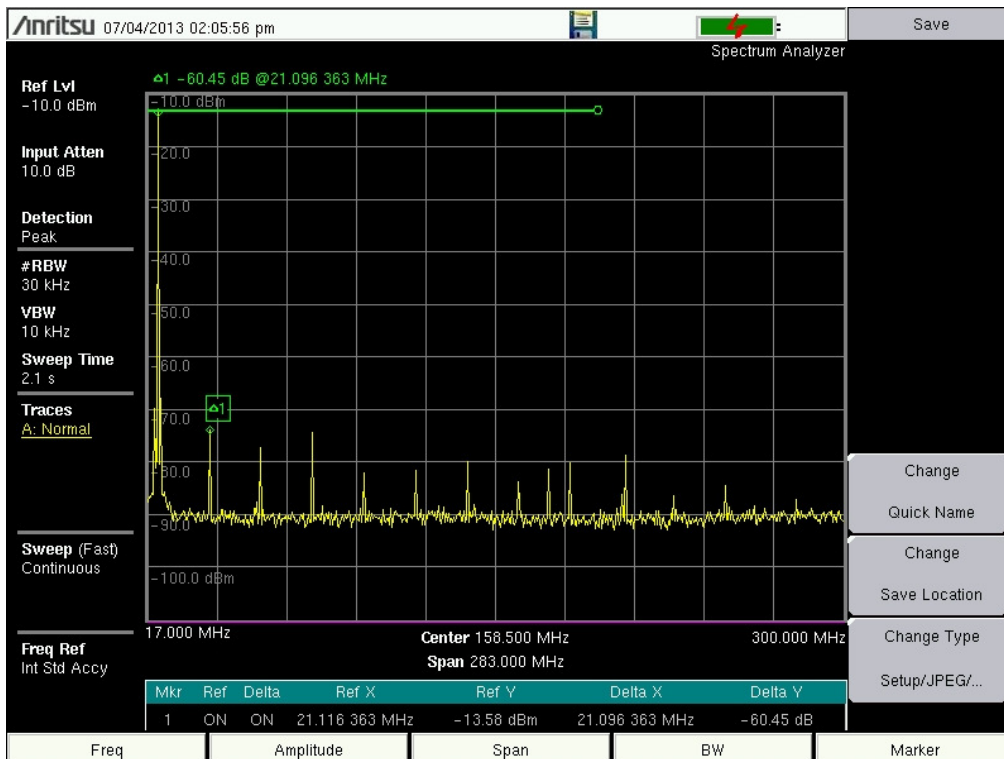
18.068 MHz



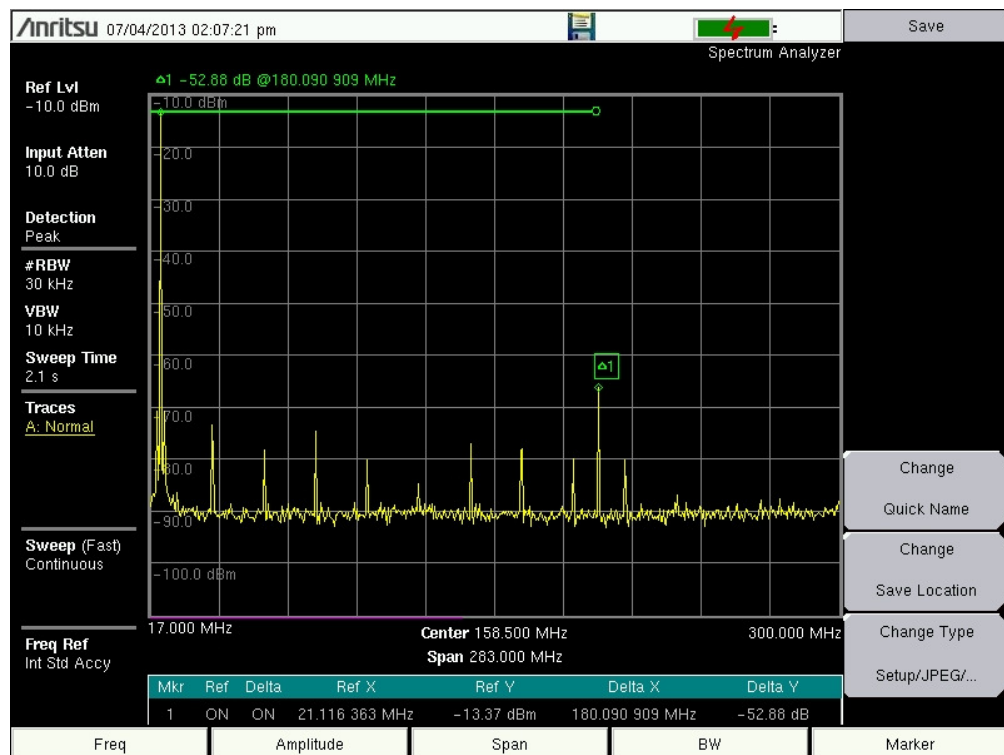
18.168 MHz



21.0 MHz



21.225 MHz



21.45 MHz

