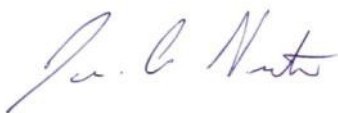


Document: Hardrock-50 Gain Measurements

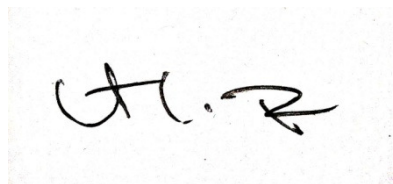
FCC Identifier: RHAHR50

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.

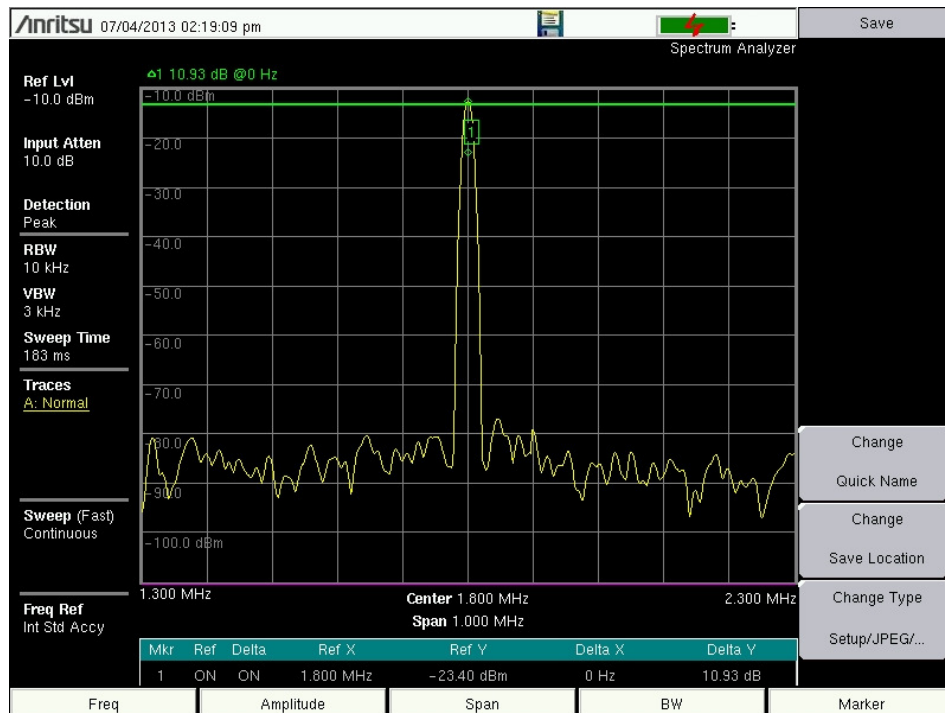


James C Veatch

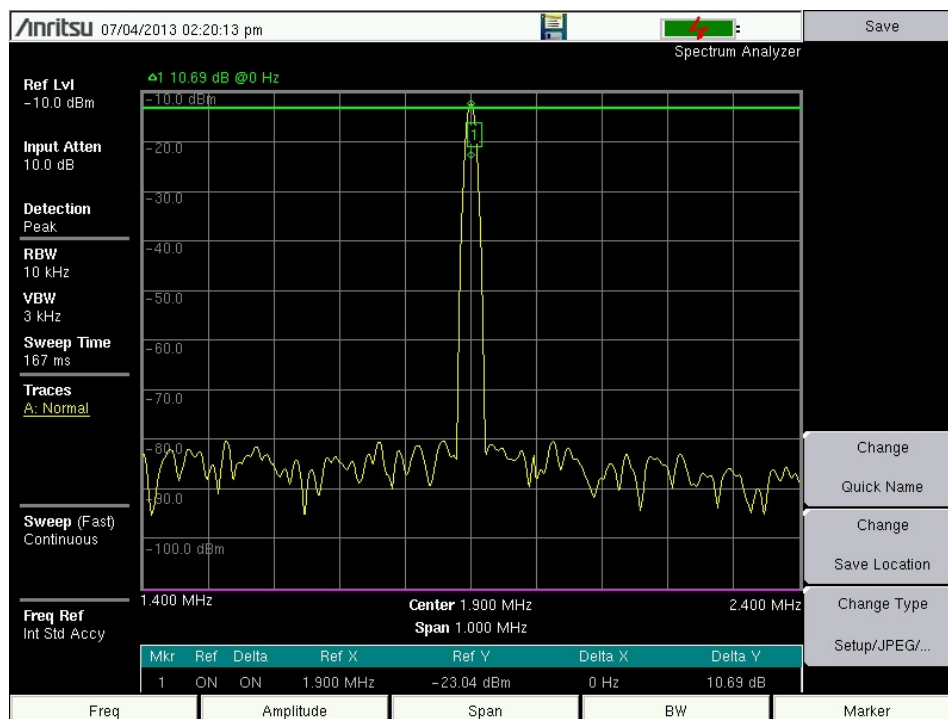


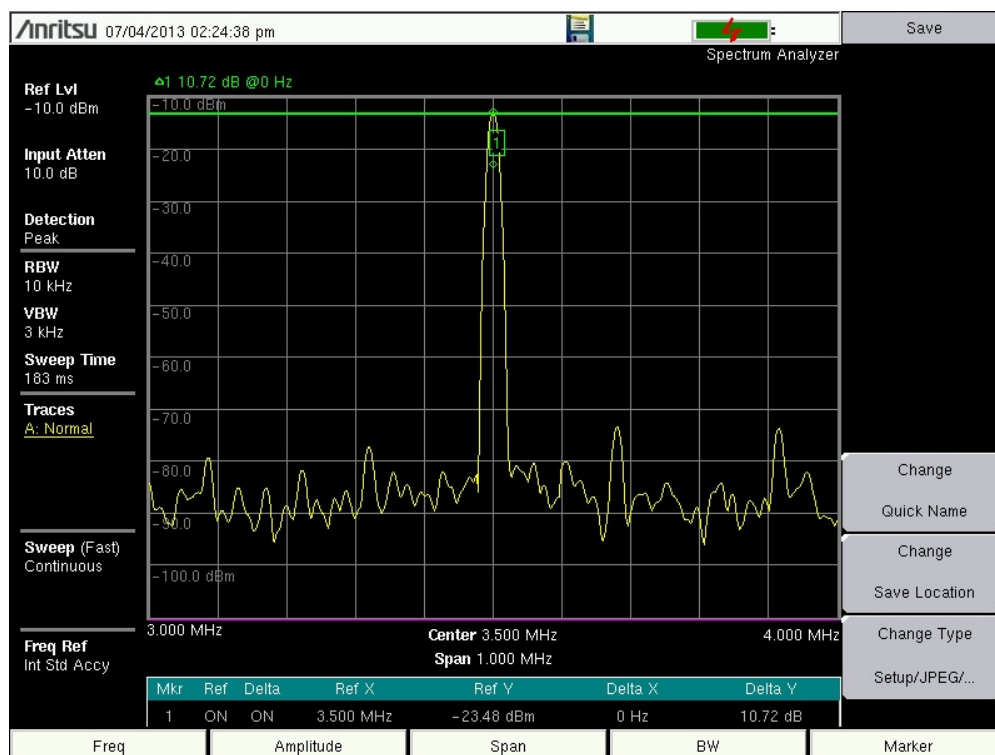
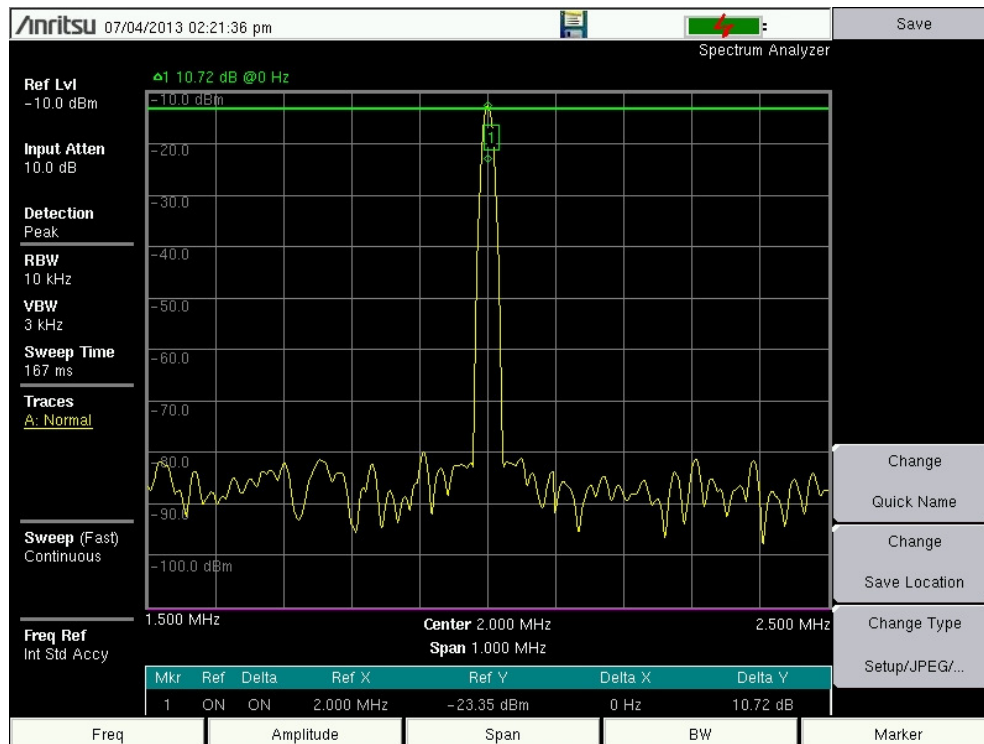
Curtis Pope

1.8 MHz

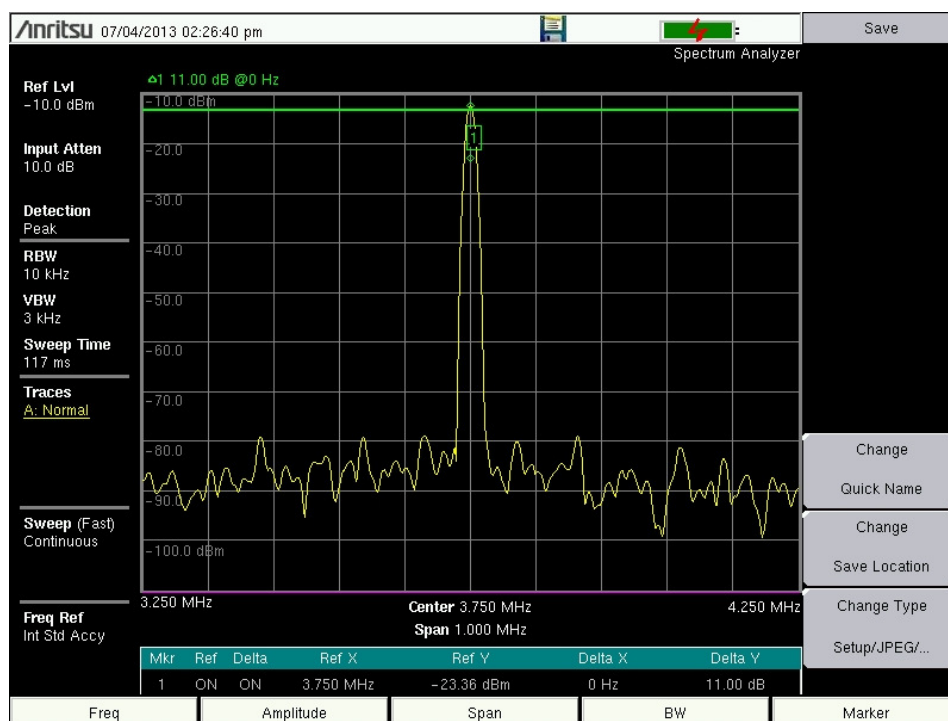


1.9 MHz

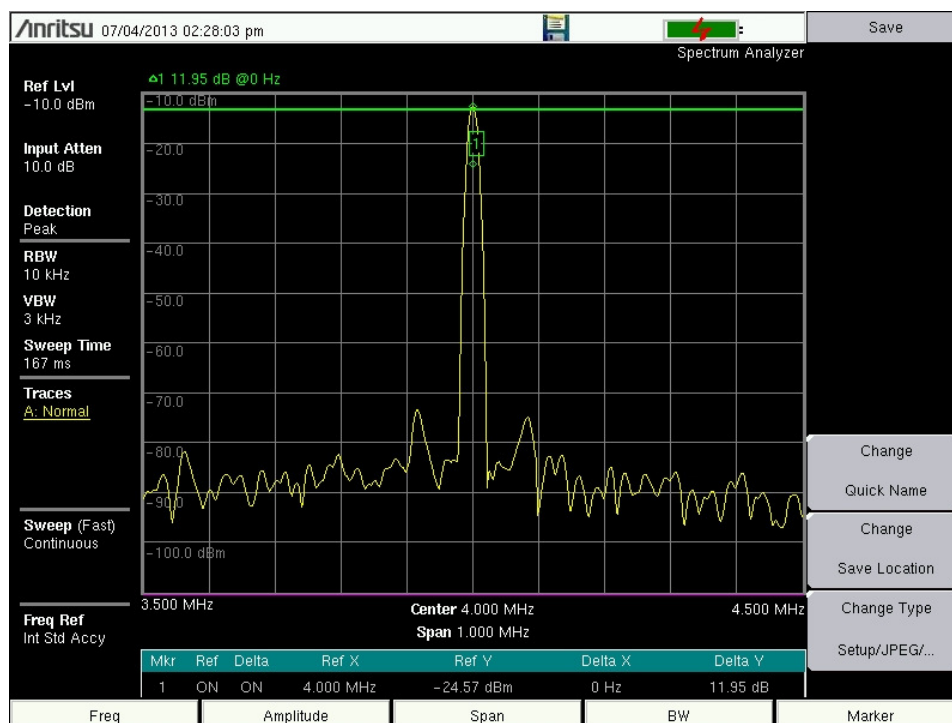




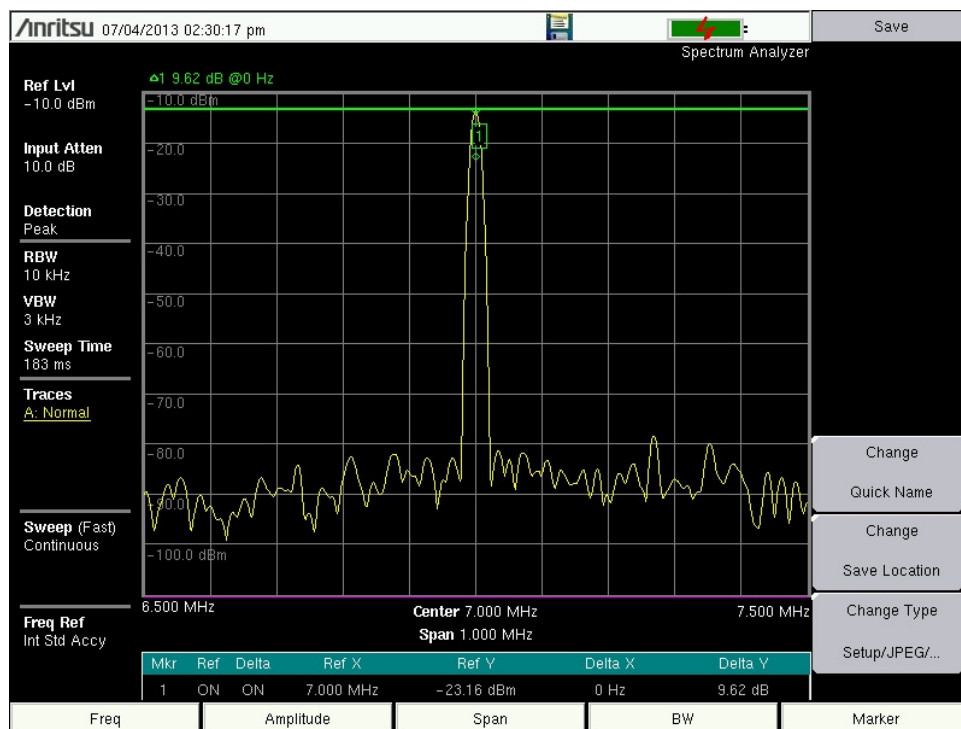
3.75 MHz



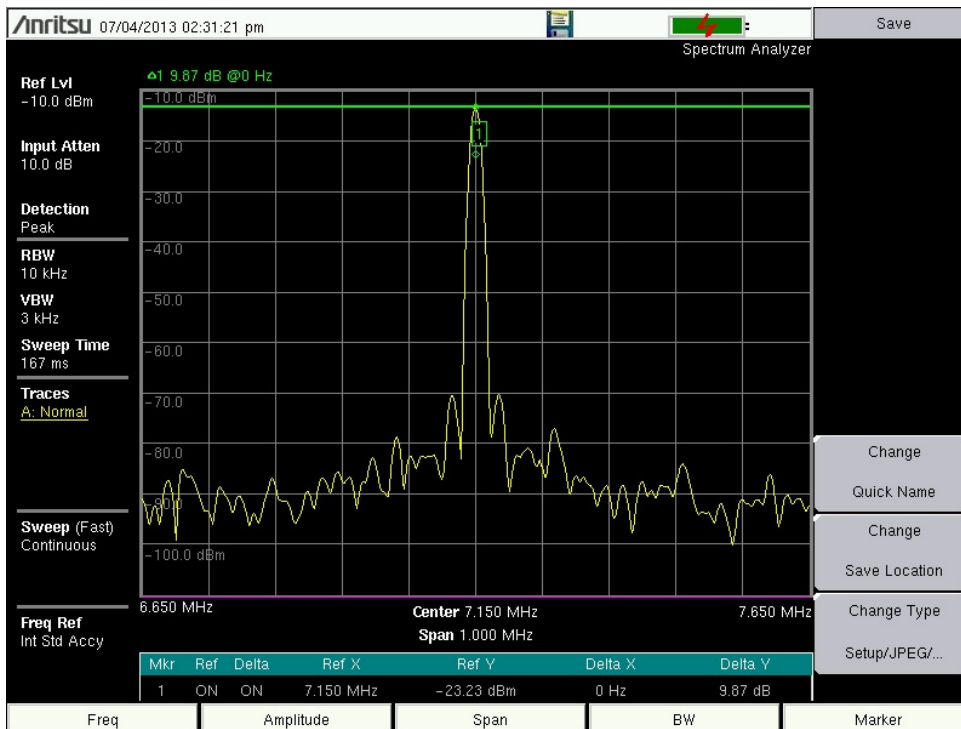
4.0 MHz



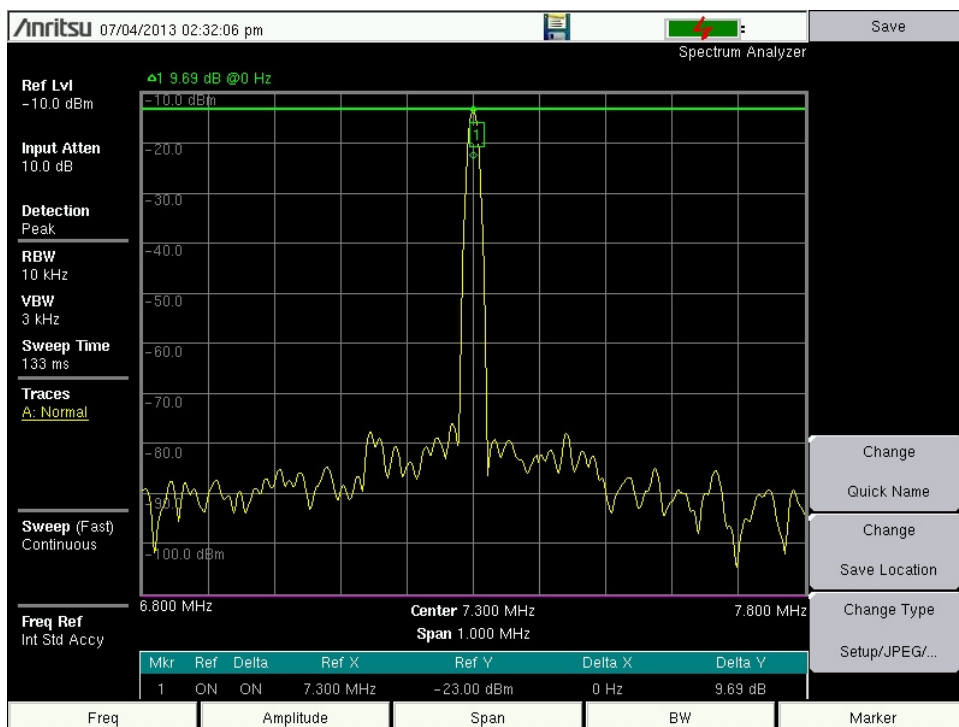
7.0 MHz



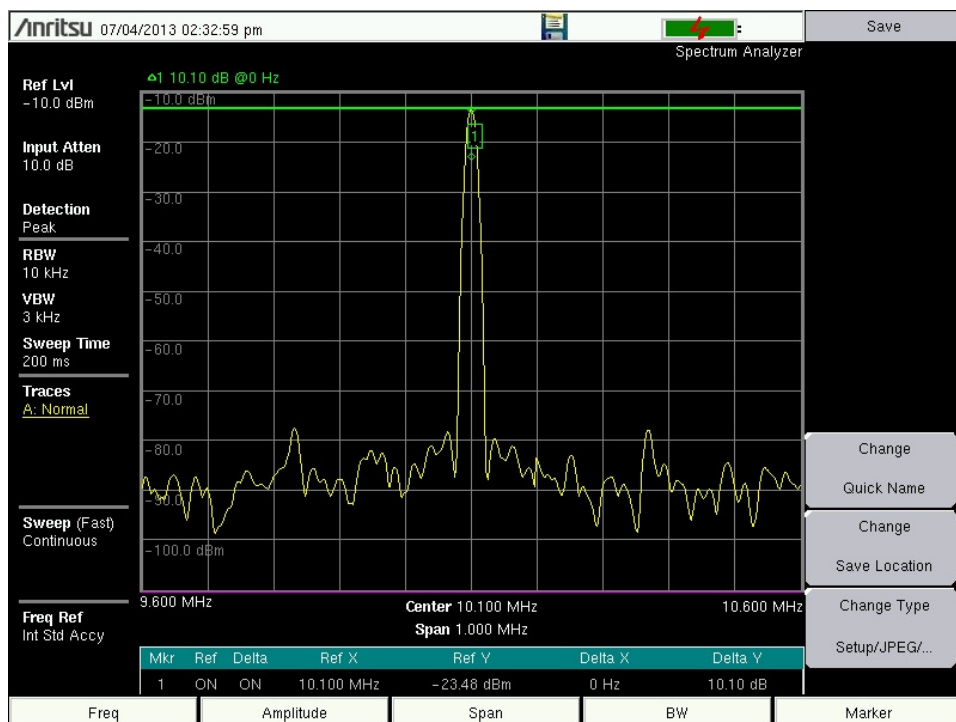
7.15 MHz



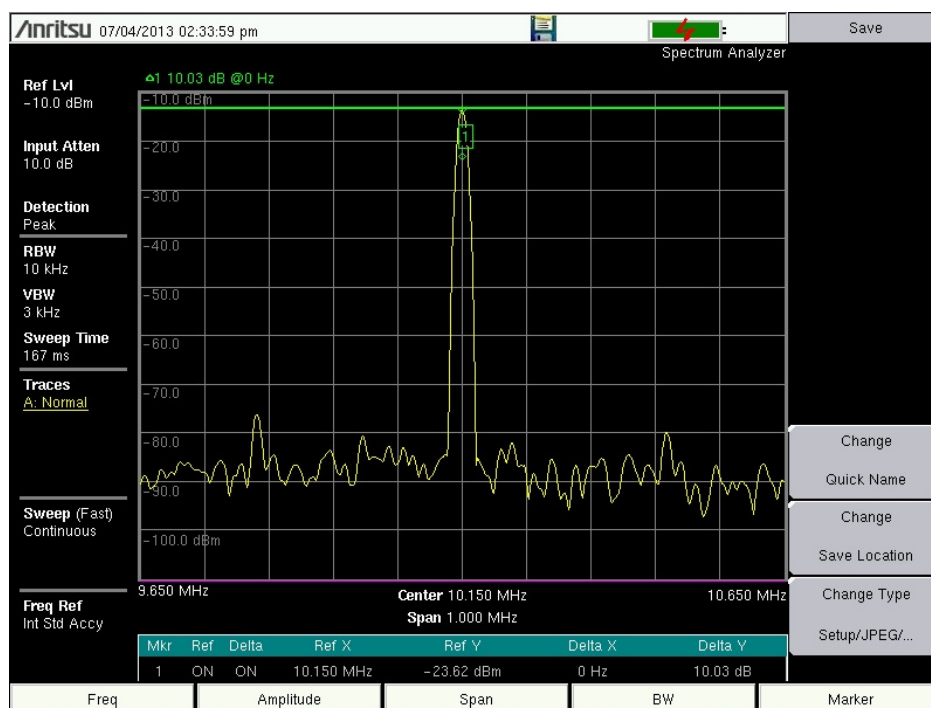
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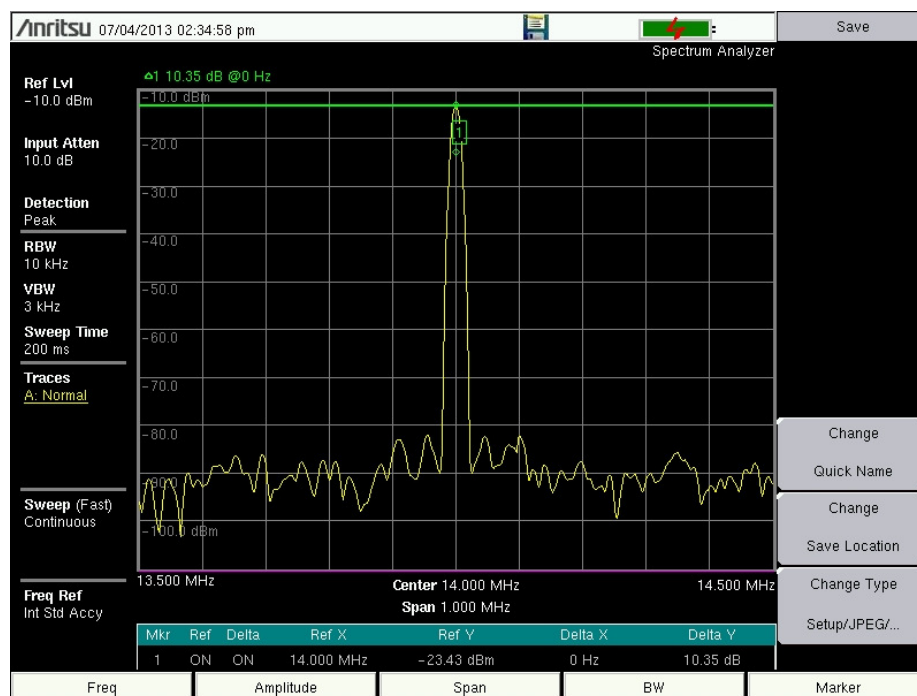
10.1 MHz



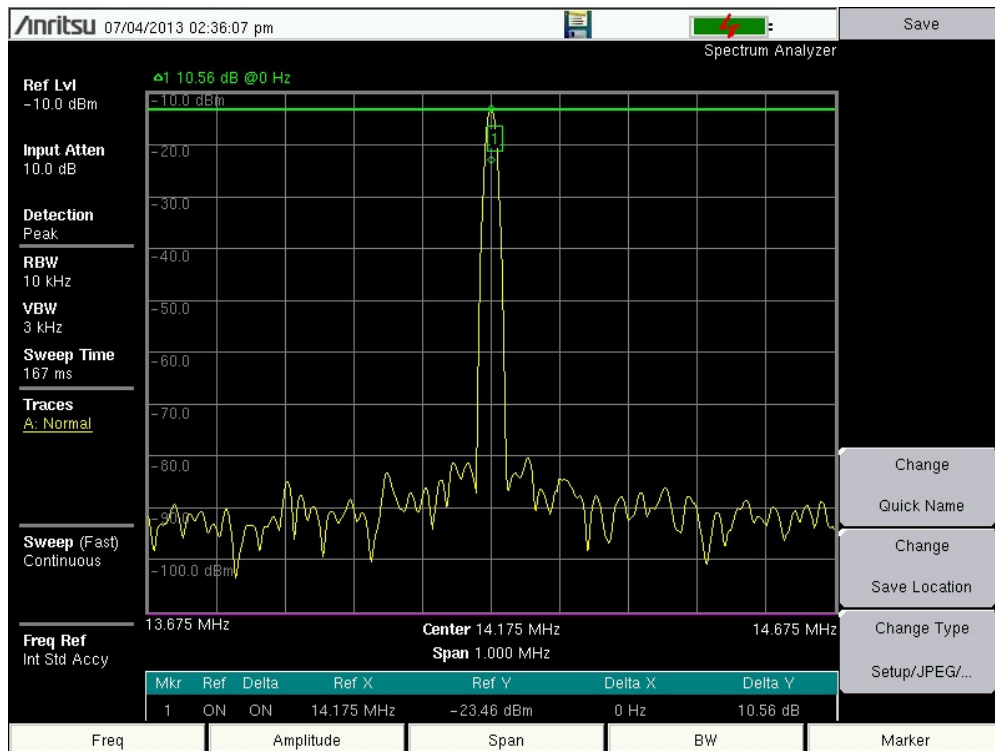
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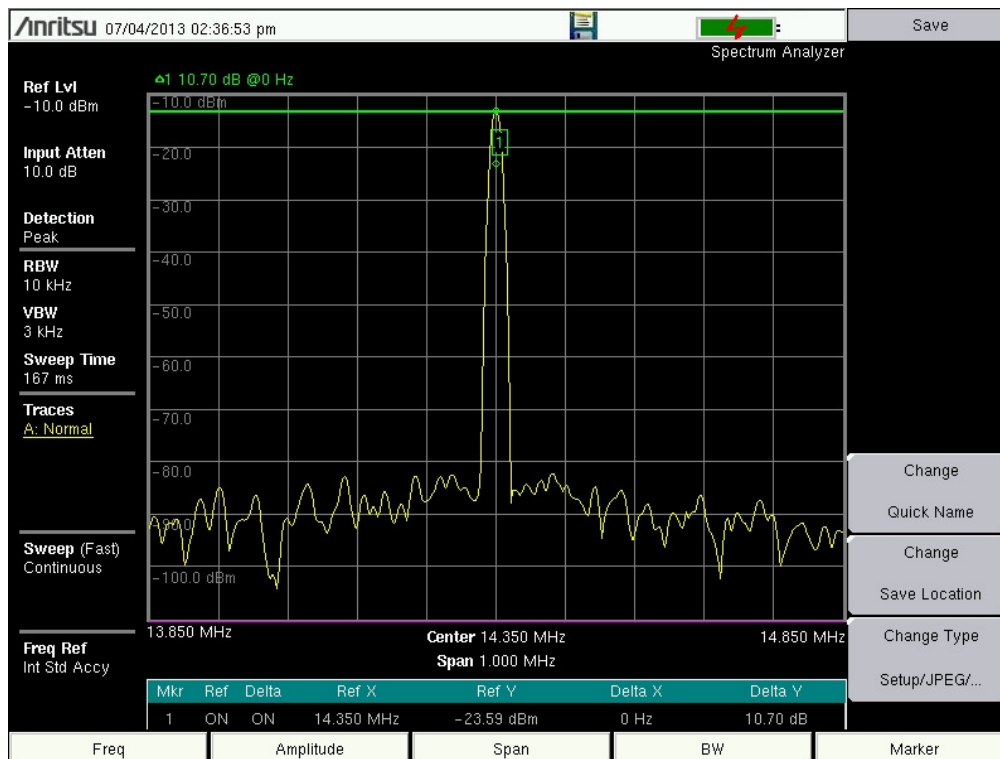
14.0 MHz



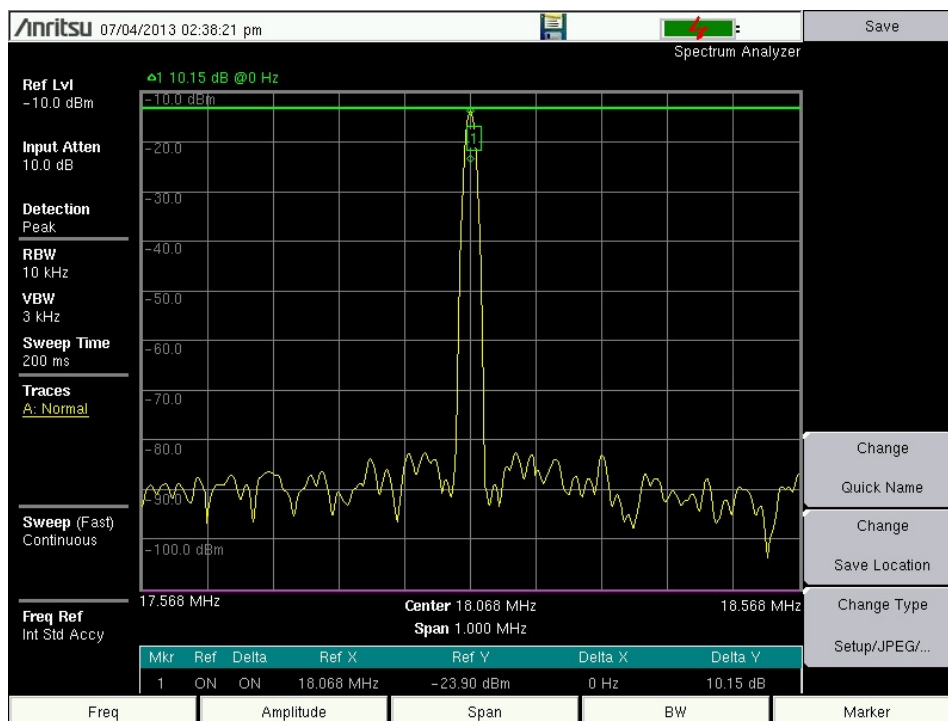
14.175 MHz



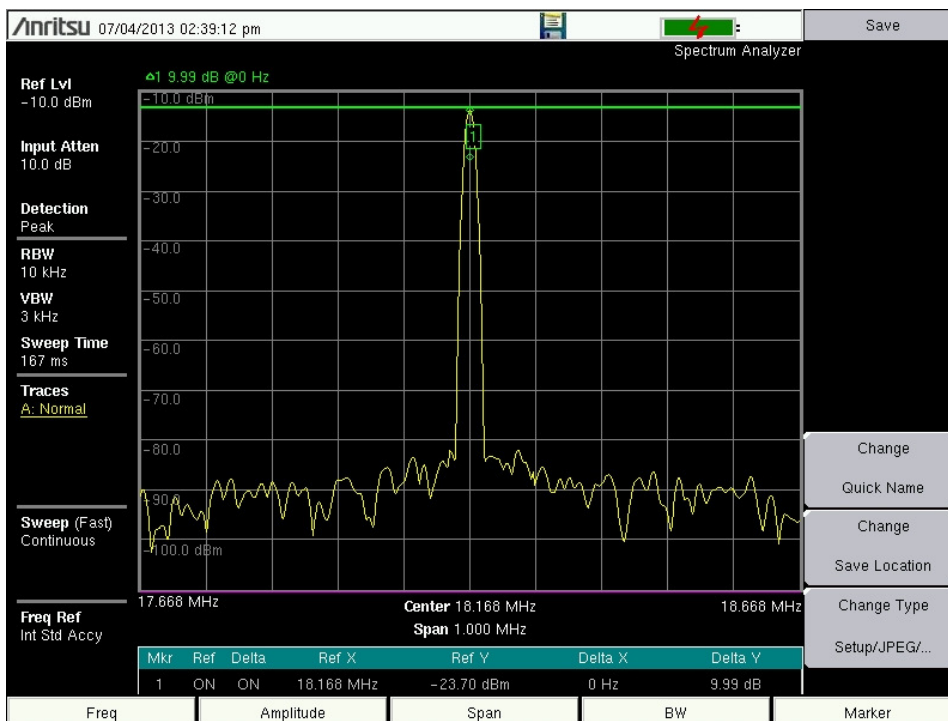
14.35 MHz



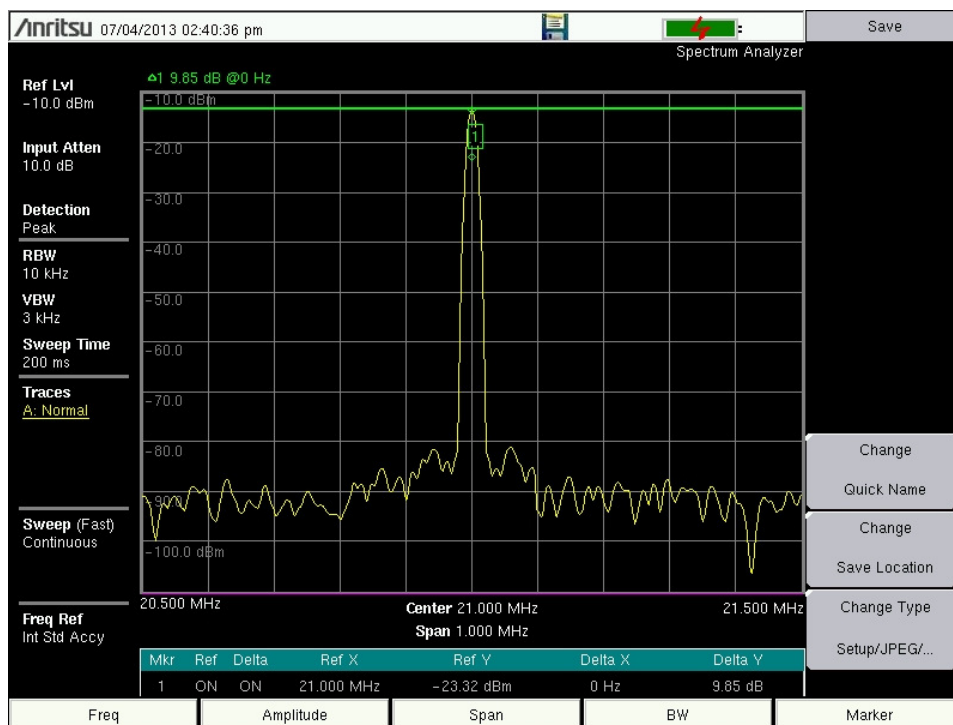
18.068 MHz



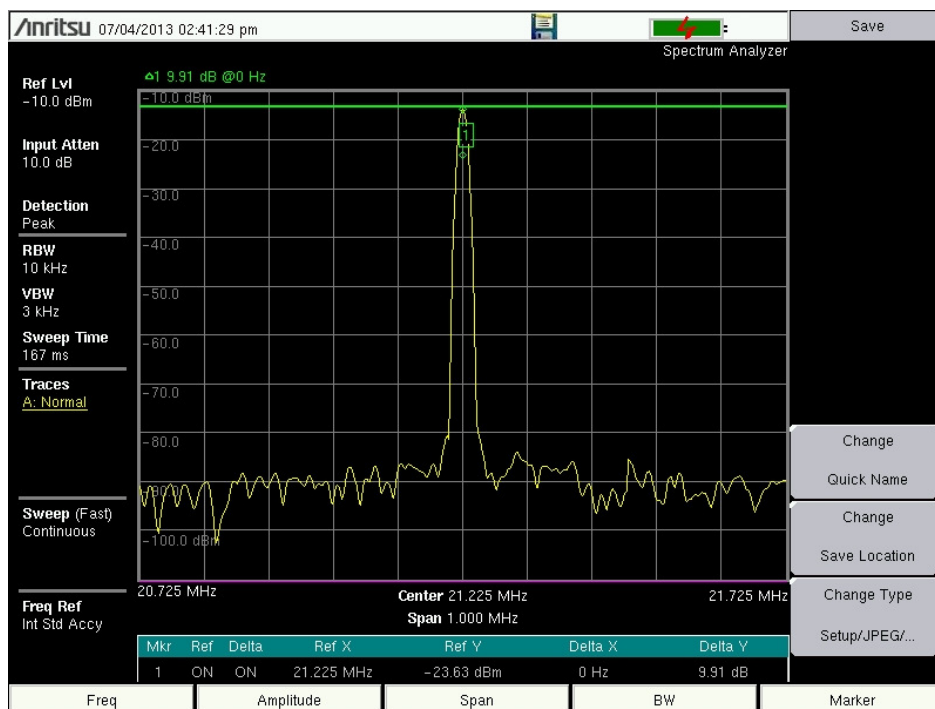
18.168 MHz



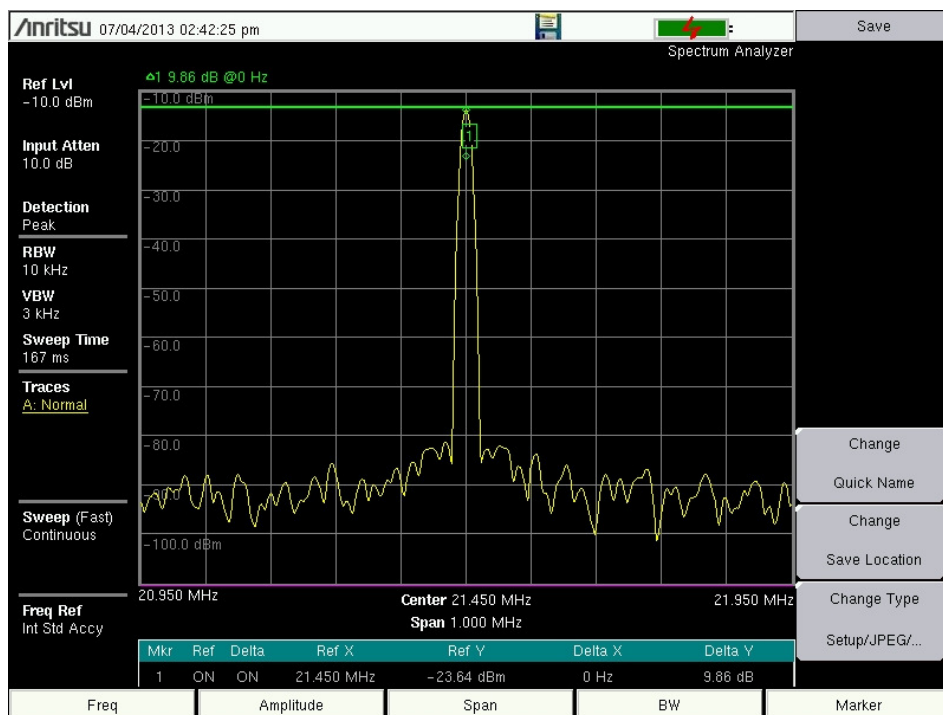
21.0 MHz



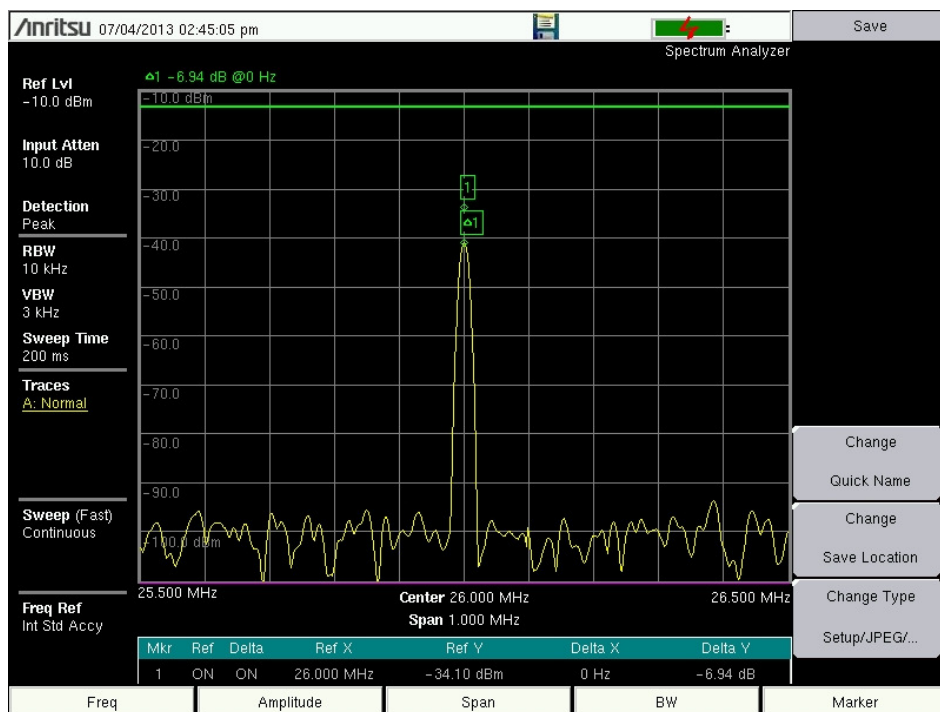
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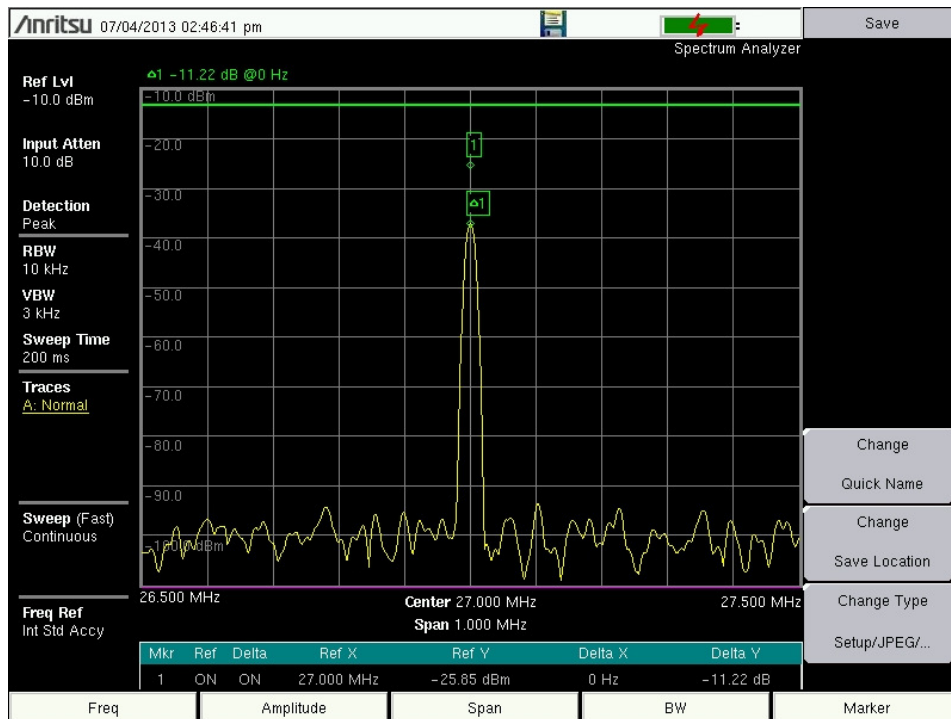
21.45 MHz



26.0 MHz



27.0 MHz



28.0 MHz

