802.11n(HT20) & U-NII 2 & Lowest & Y axis & Ver   Detector Mode : PK
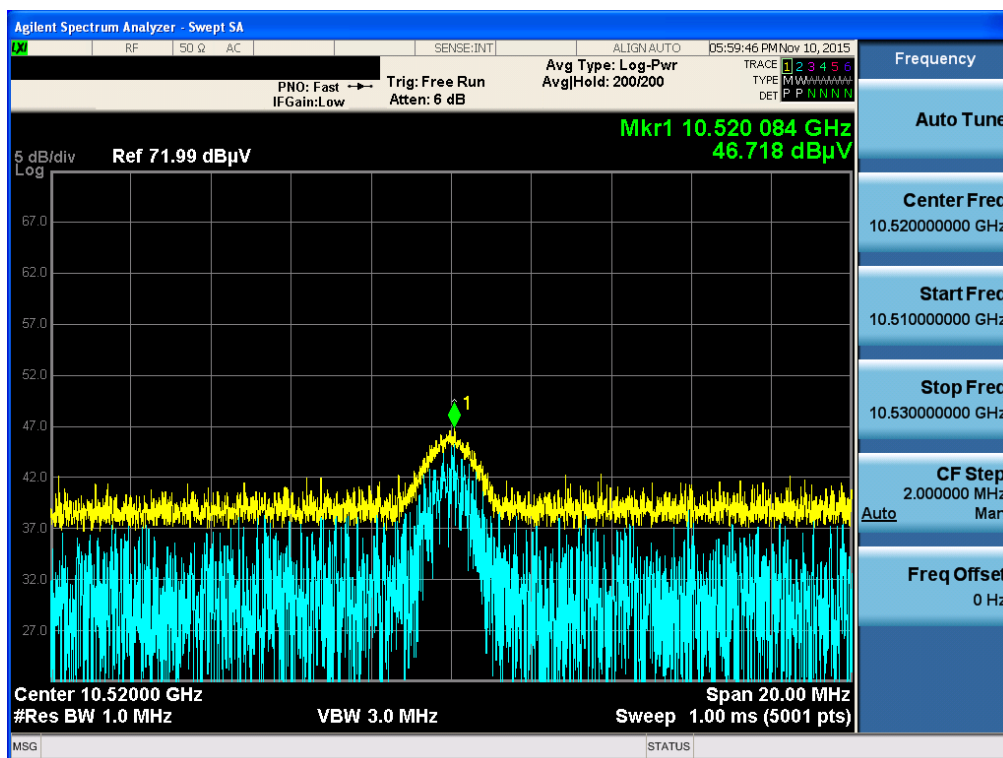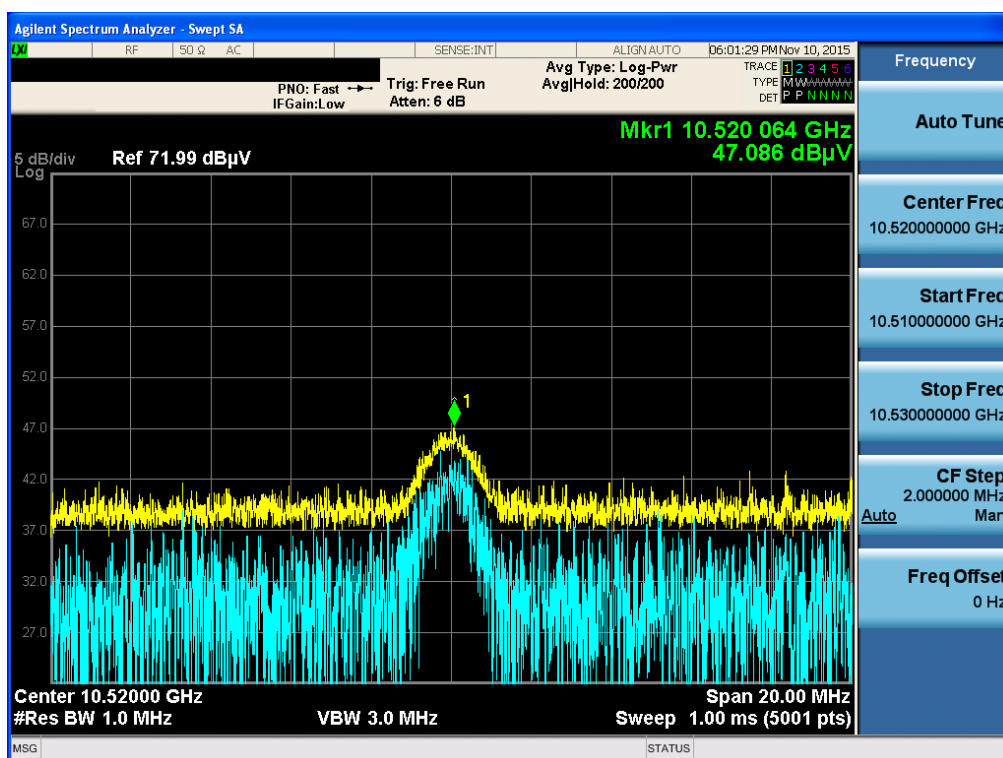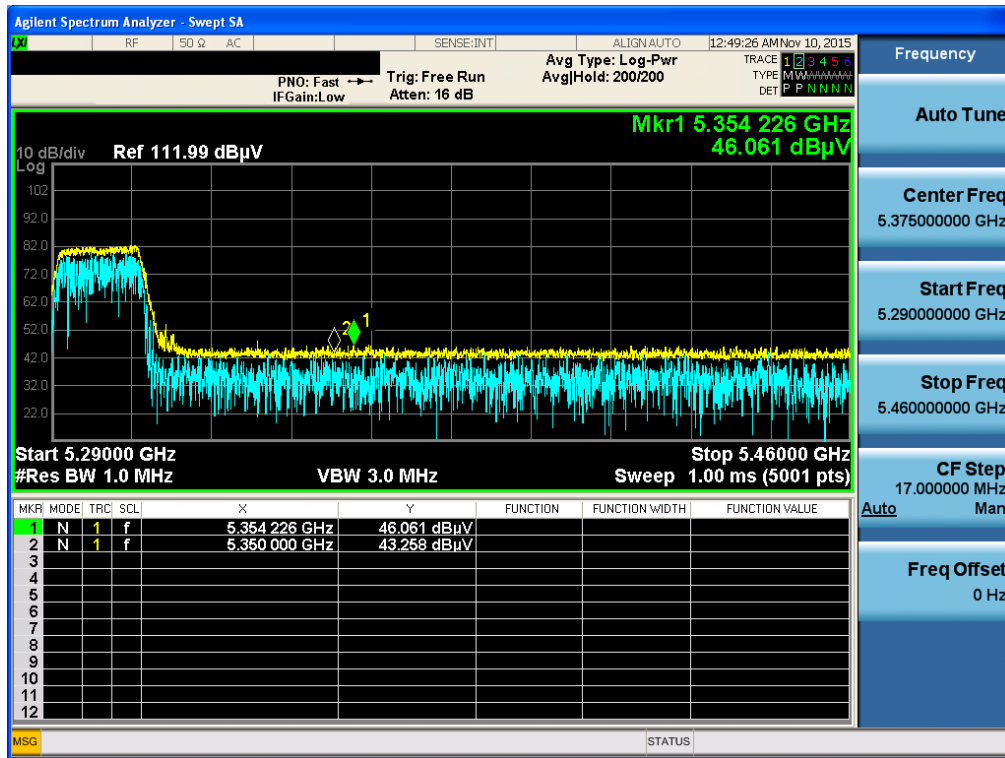

802.11n(HT20) & U-NII 2 & Lowest & Z axis & Hor   Detector Mode : PK
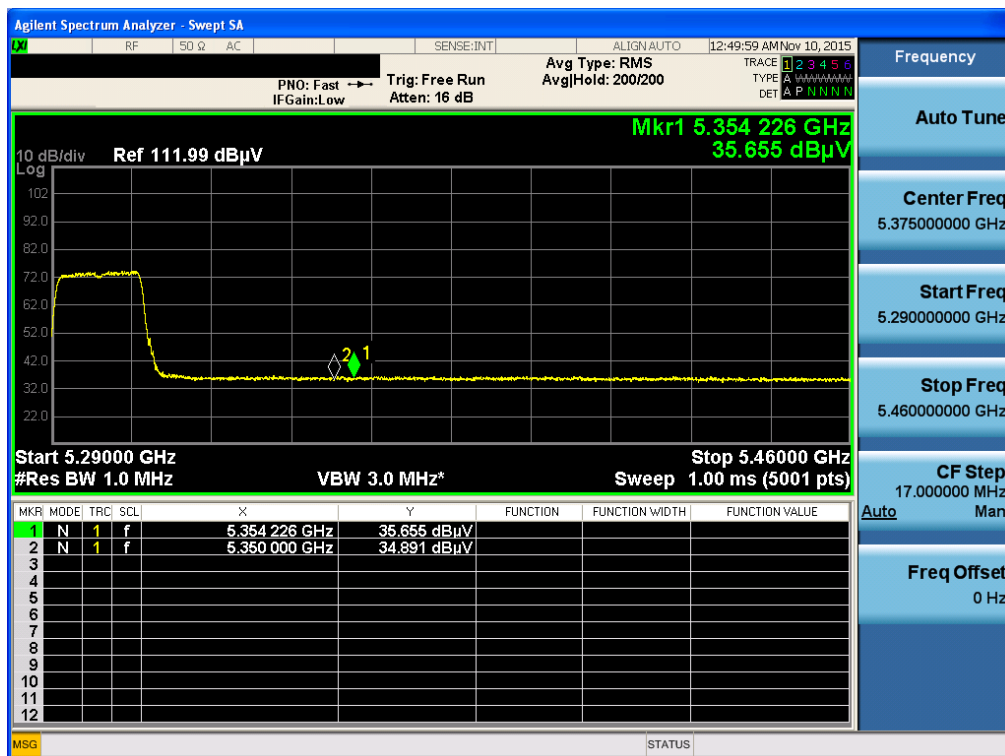
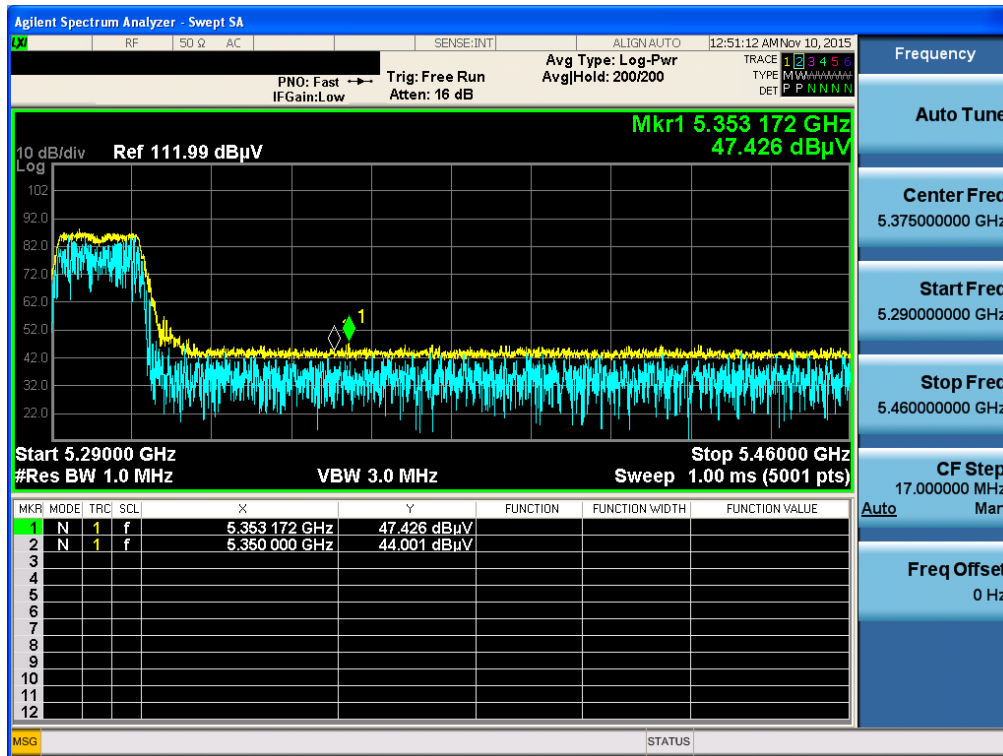**802.11n(HT20) & U-NII 2 & Middle & X axis & Ver**   **Detector Mode : PK**

802.11n(HT20) & U-NII 2 & Middle & X axis & Ver   **Detector Mode : AV**

802.11n(HT20) & U-NII 2 & Middle & Y axis & Hor   **Detector Mode : PK**
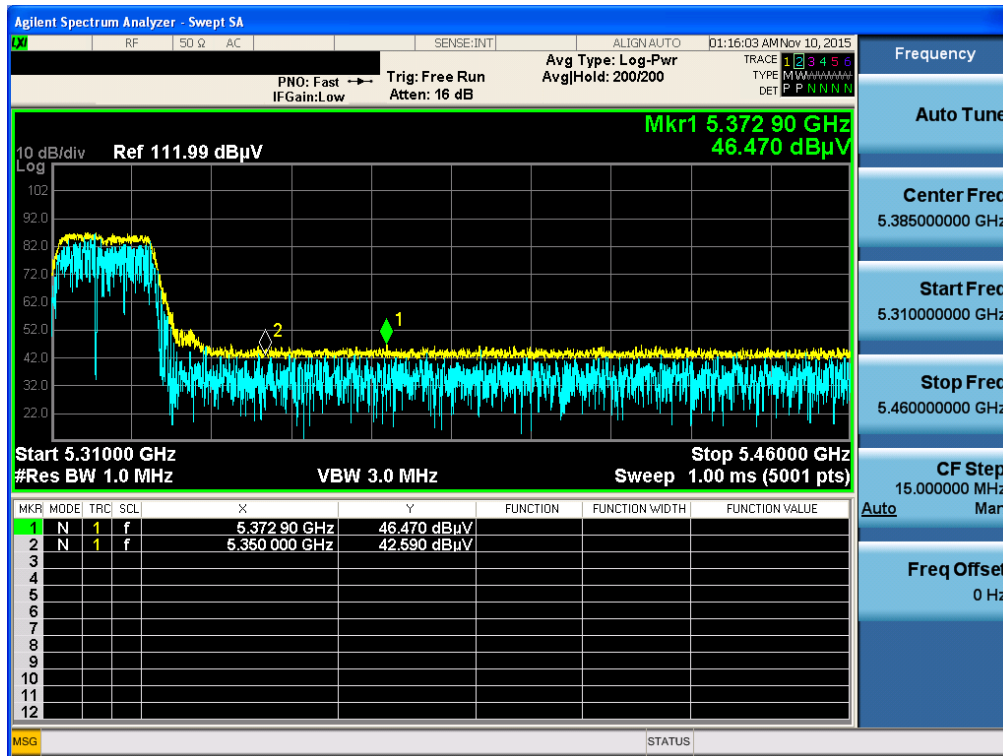

802.11n(HT20) & U-NII 2 & Middle & Y axis & Hor   **Detector Mode : AV**

802.11n(HT20)   &   U-NII 2   &   Highest   &   X axis   &   Ver   Detector Mode : PK

802.11n(HT20)   &   U-NII 2   &   Highest   &   X axis   &   Ver   Detector Mode : AV

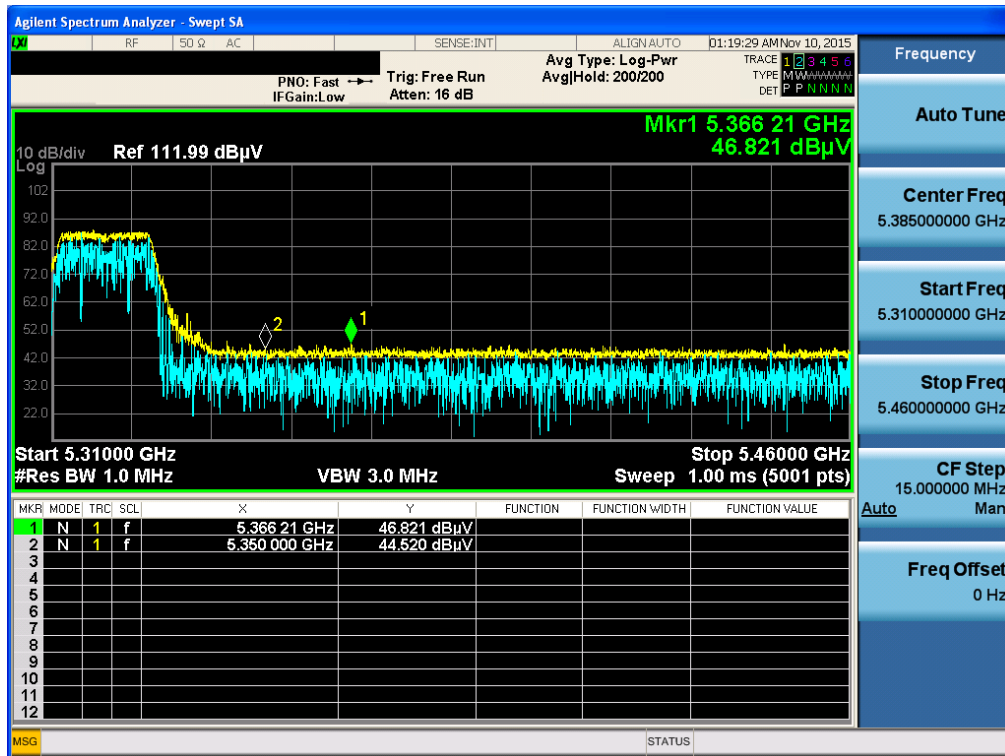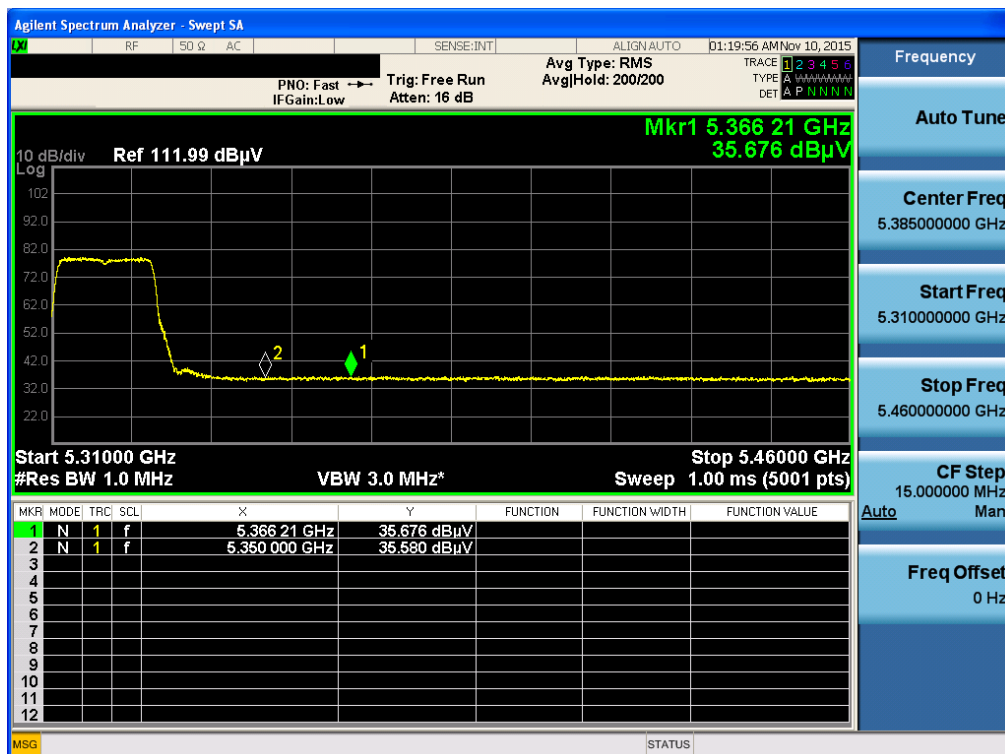**802.11n(HT20) & U-NII 2 & Highest & Y axis & Hor   Detector Mode : PK**
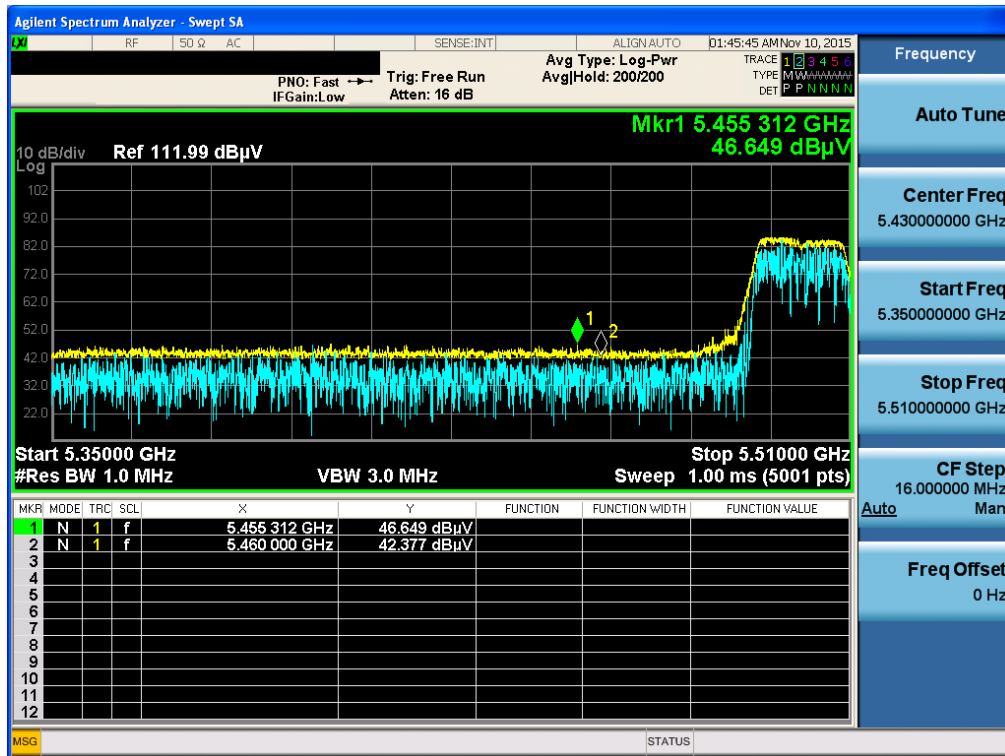

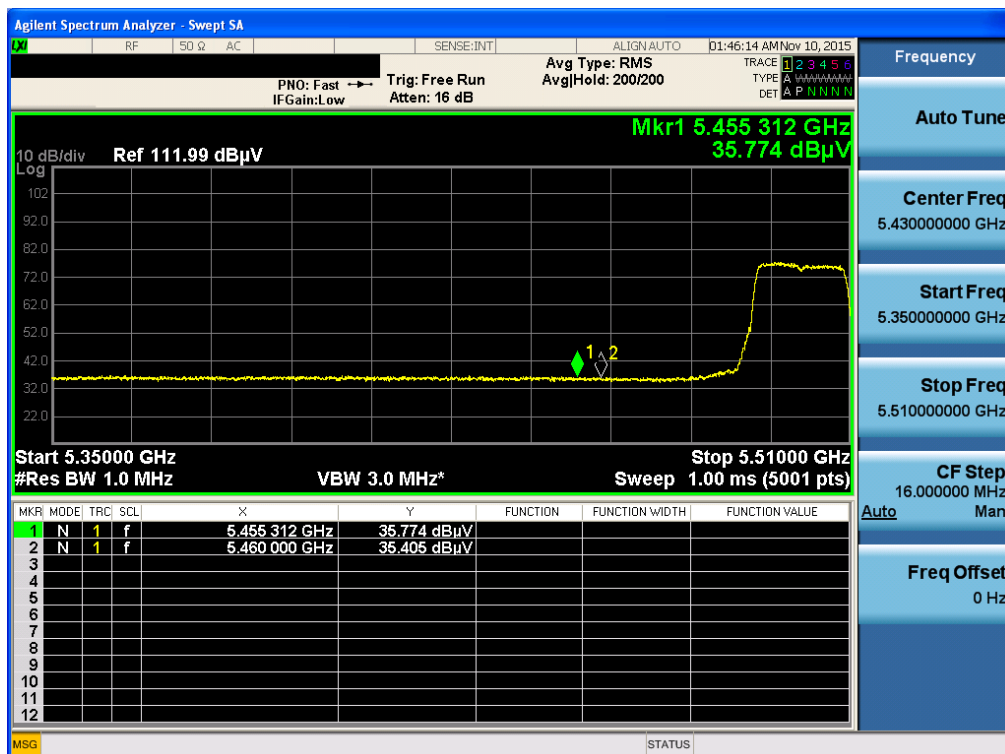**802.11n(HT20) & U-NII 2 & Highest & Y axis & Hor   Detector Mode : AV**

802.11n(HT20) & U-NII 3 & Lowest & Y axis & Hor   Detector Mode : PK
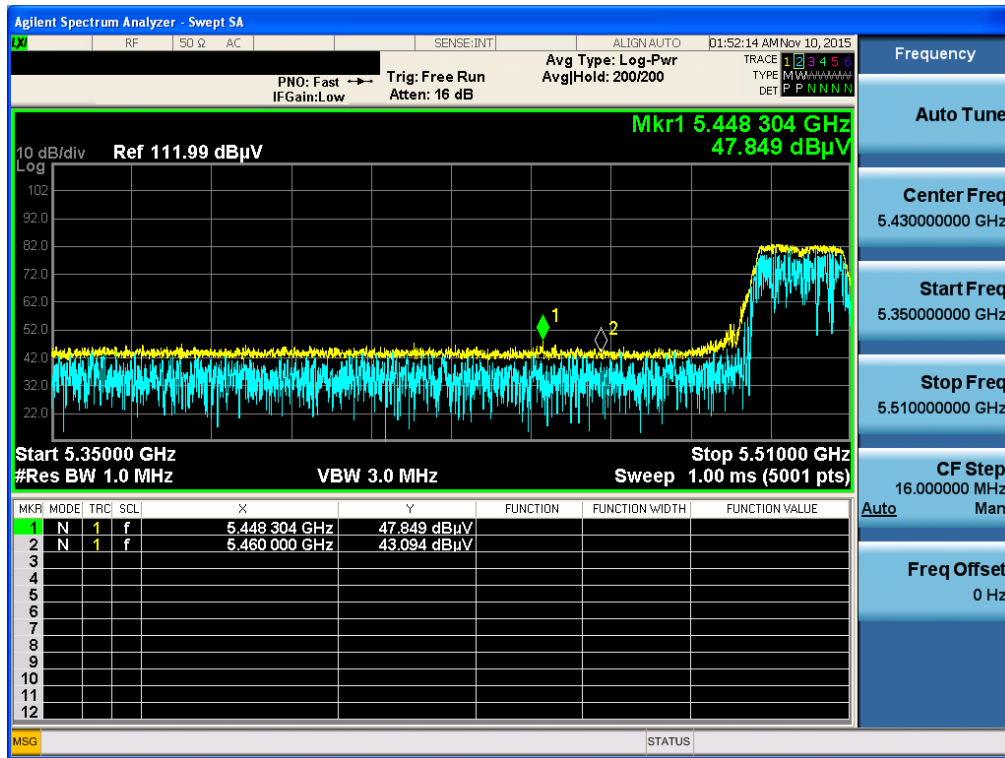

802.11n(HT20) & U-NII 3 & Lowest & Y axis & Hor   Detector Mode : AV
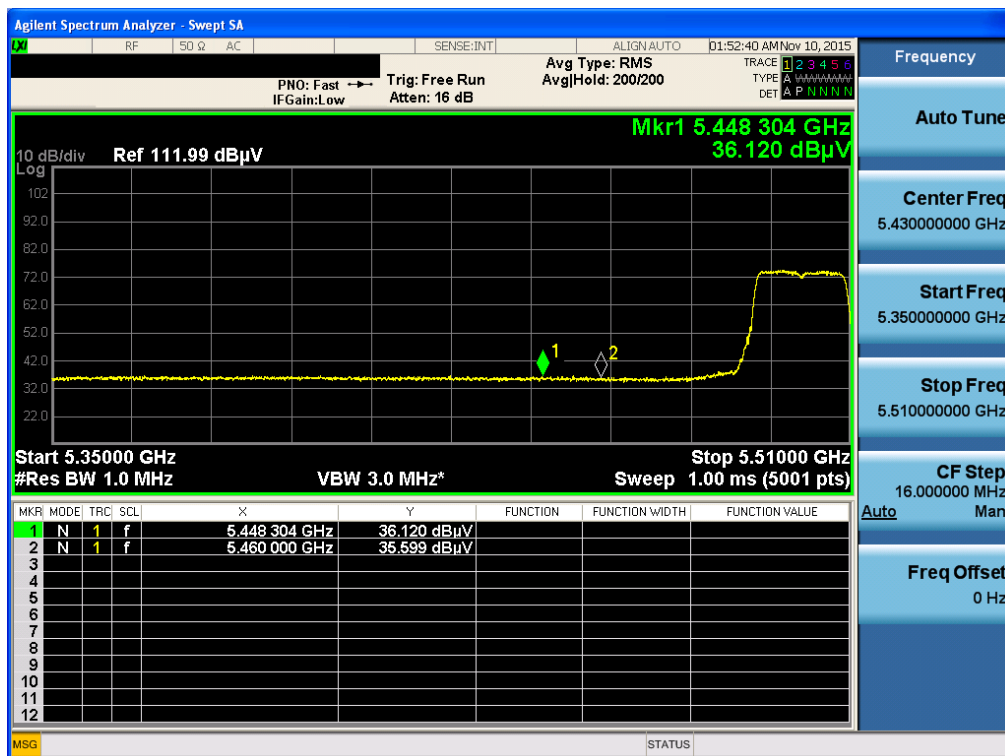
802.11n(HT20)   &   U-NII 3   &   Lowest   &   Z axis   &   Ver   **Detector Mode : PK**
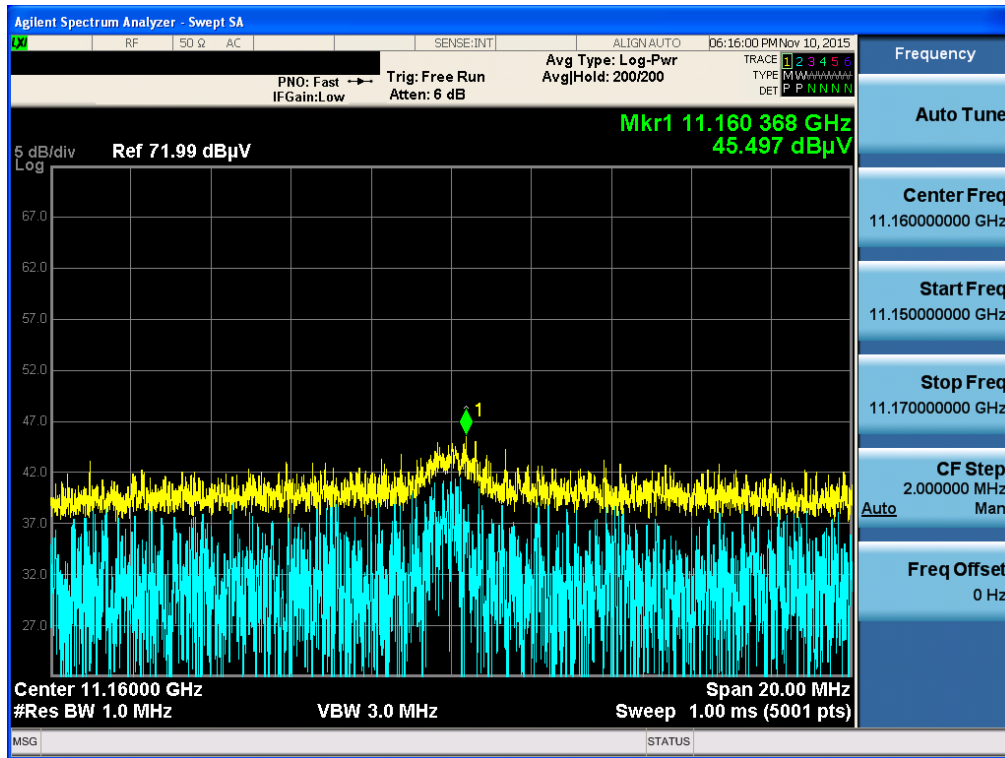

802.11n(HT20)   &   U-NII 3   &   Lowest   &   Z axis   &   Ver   **Detector Mode : AV**

802.11n(HT20)   &   U-NII 3   &   Middle   &   Y axis   &   Hor   Detector Mode : PK

802.11n(HT20)   &   U-NII 3   &   Middle   &   Y axis   &   Hor   Detector Mode : AV
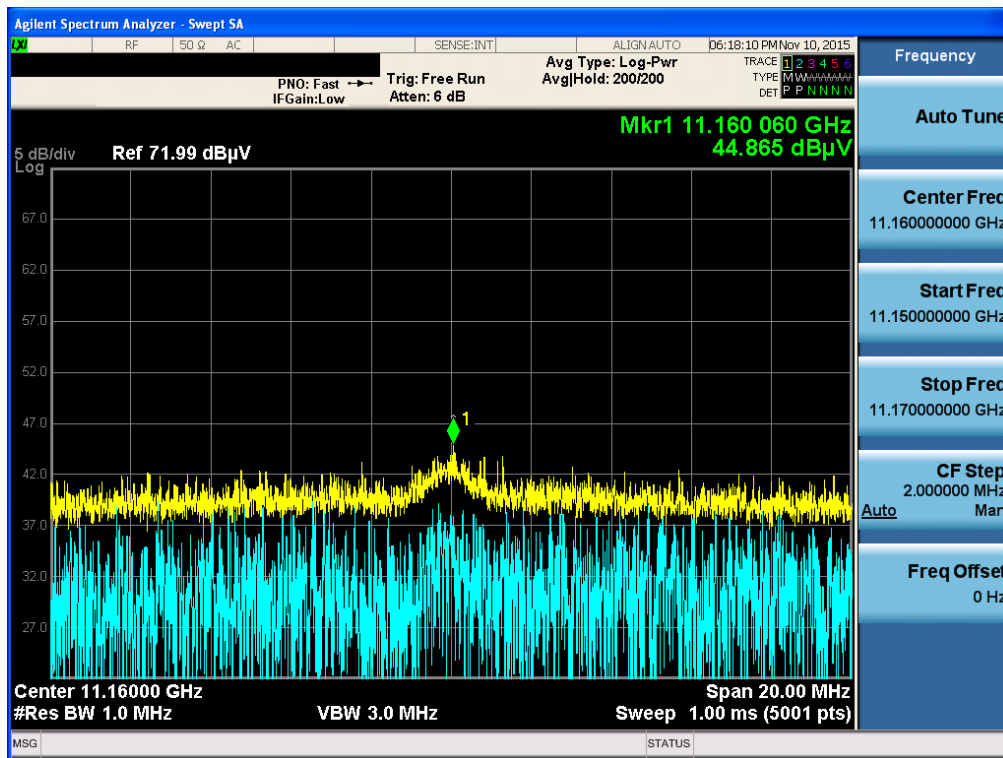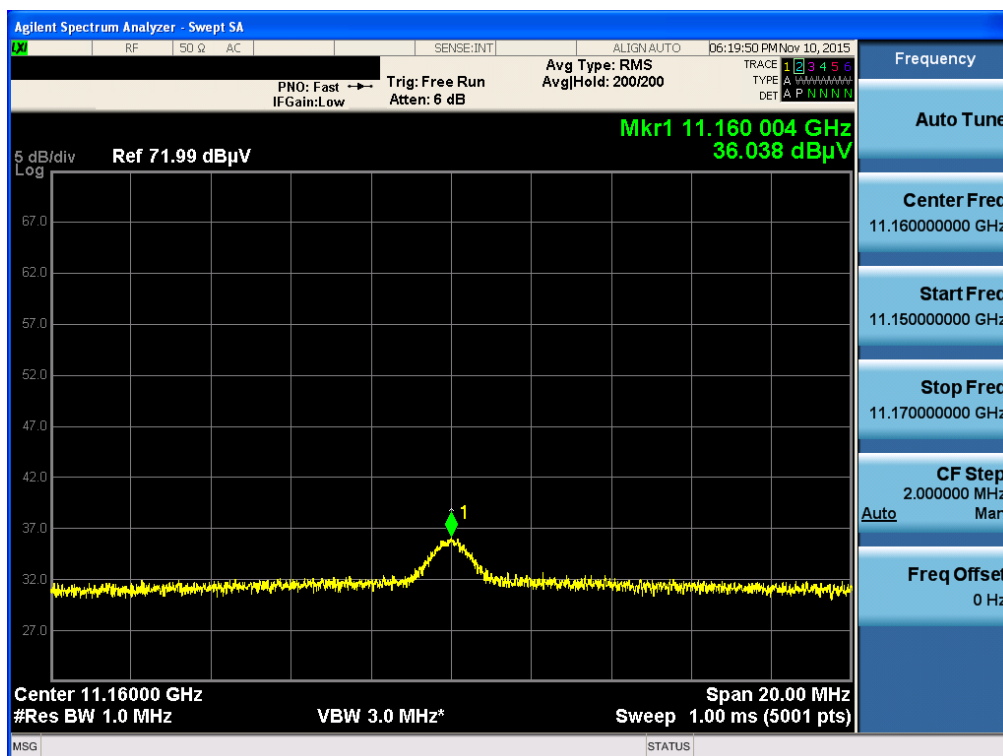
802.11n(HT20) & U-NII 3 & Middle & Z axis & Ver   Detector Mode : PK
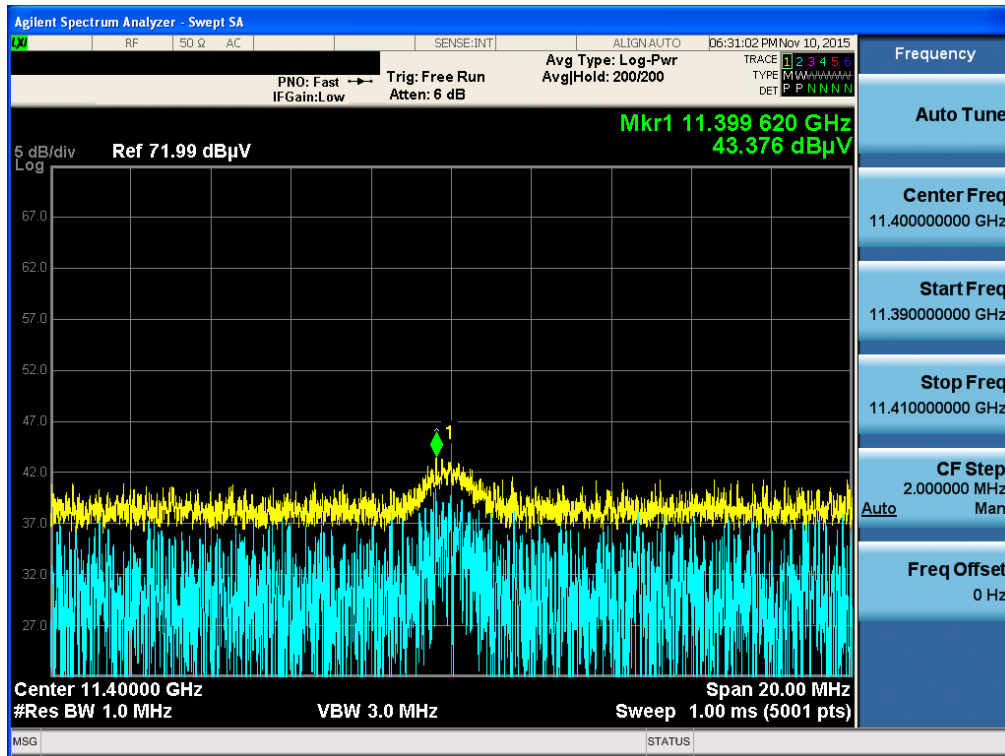

802.11n(HT20) & U-NII 3 & Middle & Z axis & Ver   Detector Mode : AV
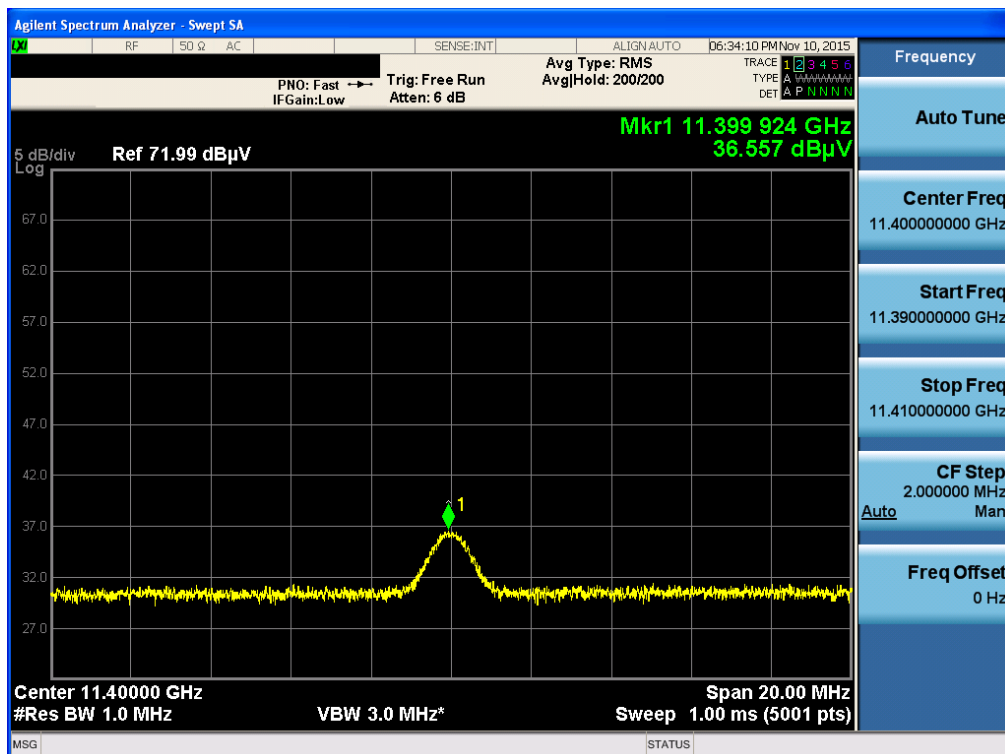
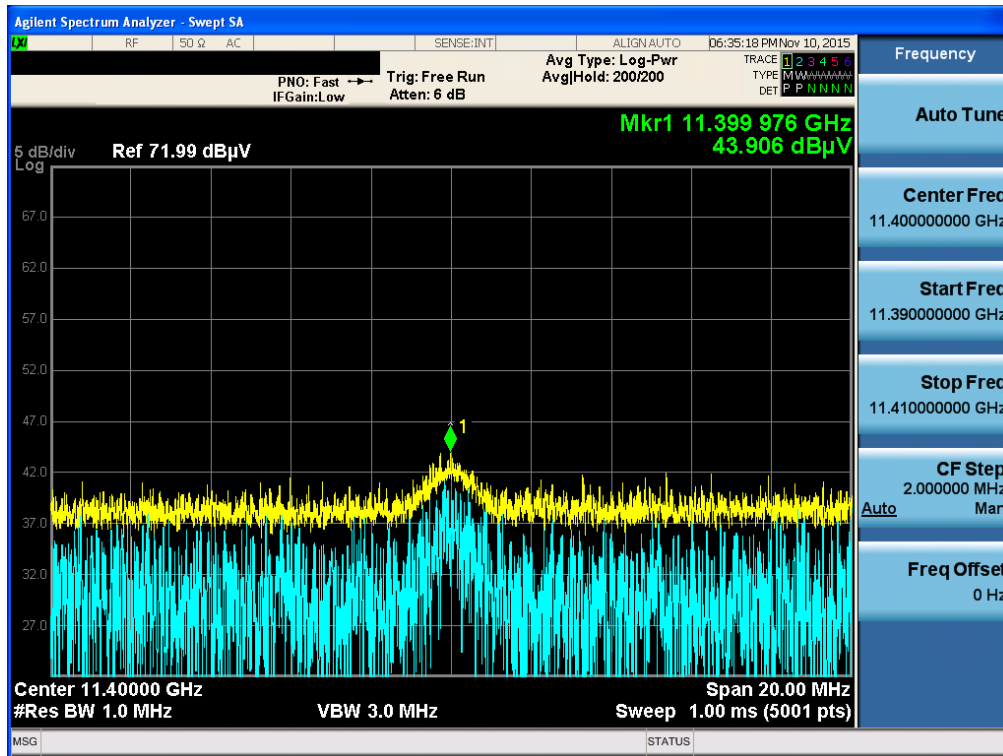**802.11n(HT20) & U-NII 3 & Highest & Y axis & Hor   Detector Mode : PK**

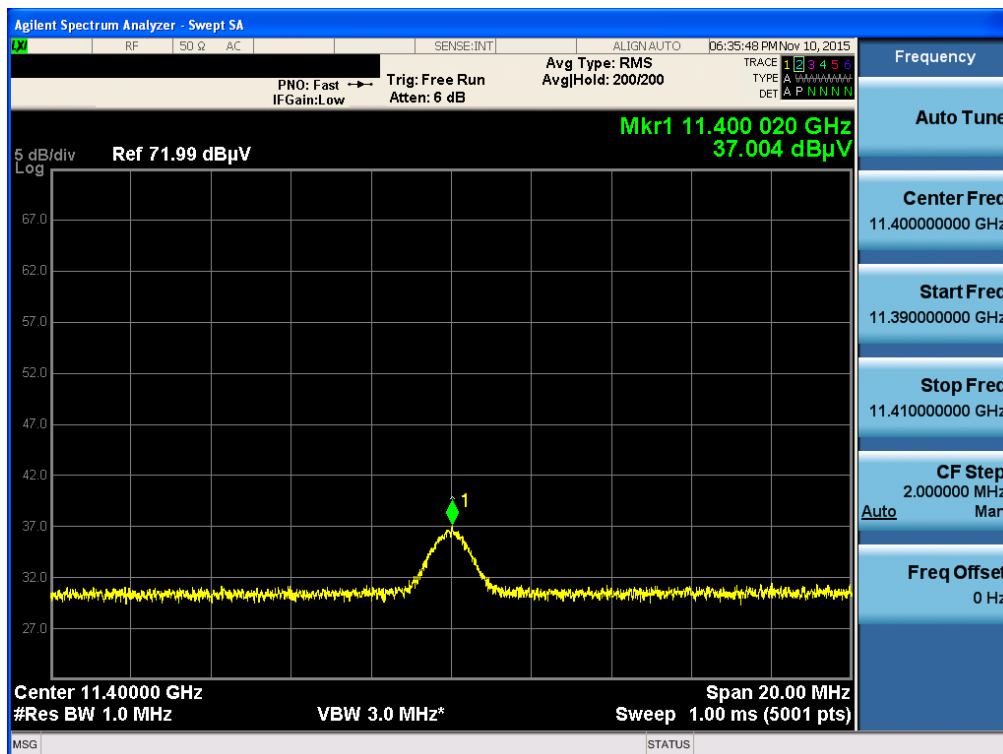**802.11n(HT20) & U-NII 3 & Highest & Y axis & Hor   Detector Mode : AV**

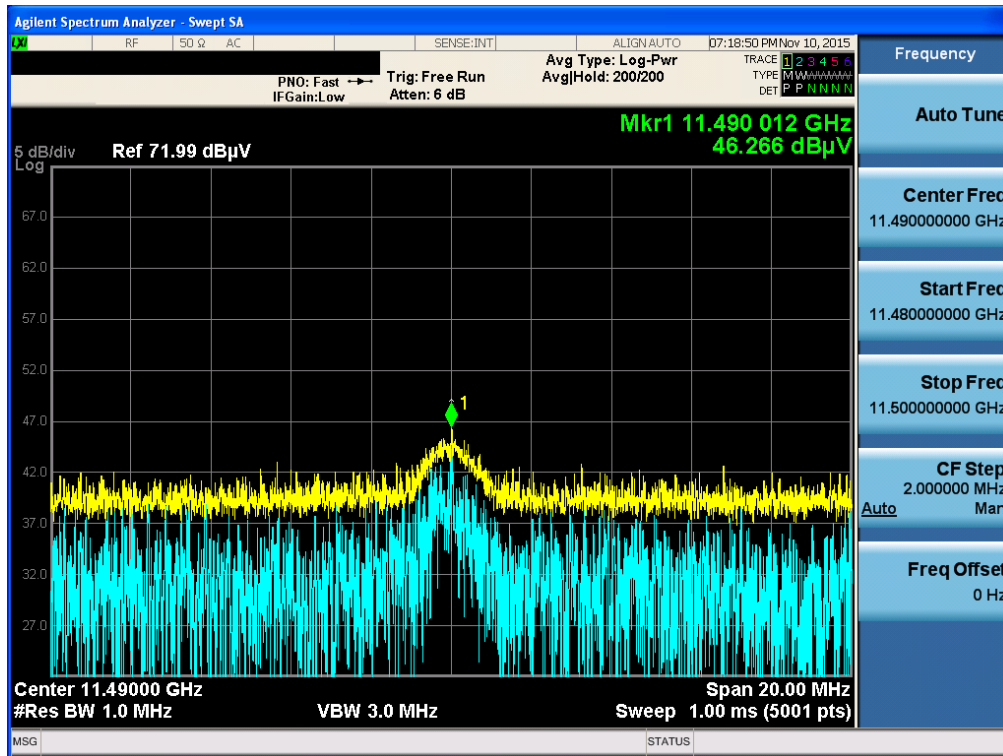**802.11n(HT20) & U-NII 3 & Highest & Z axis & Ver**   **Detector Mode : PK**

802.11n(HT20) & U-NII 3 & Highest & Z axis & Ver   **Detector Mode : AV**
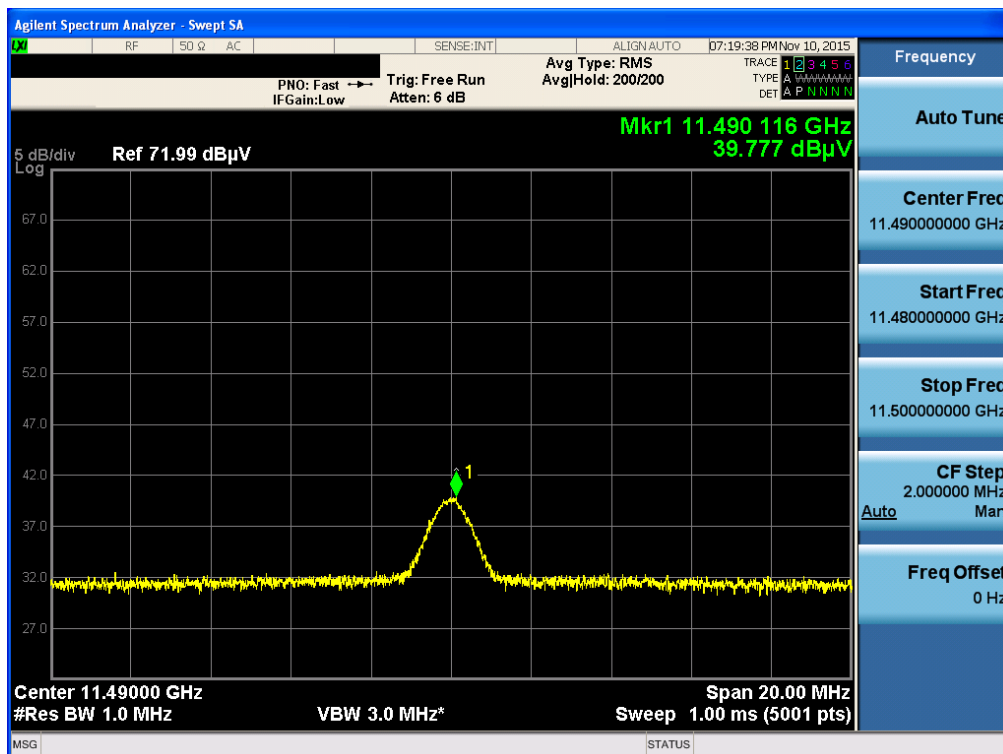
802.11n(HT20)   &   U-NII 4   &   Lowest   &   X axis   &   Ver   Detector Mode : PK
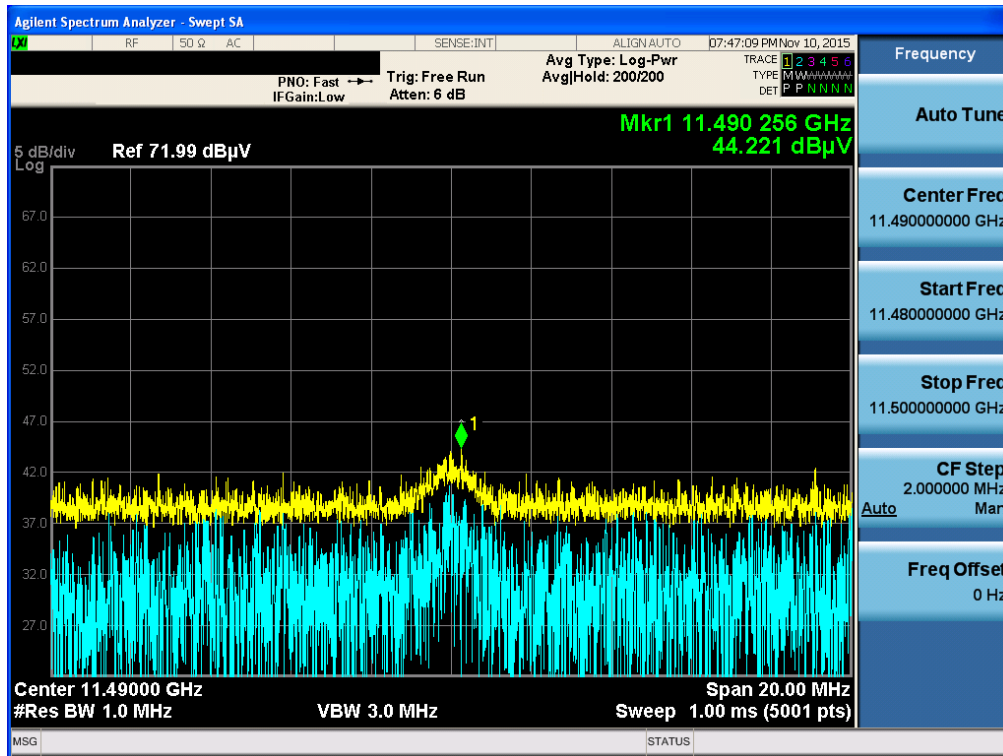

802.11n(HT20)   &   U-NII 4   &   Lowest   &   X axis   &   Ver   Detector Mode : AV

802.11n(HT20)   &   U-NII 4   &   Lowest   &   Z axis   &   Hor   **Detector Mode : PK**

802.11n(HT20)   &   U-NII 4   &   Lowest   &   Z axis   &   Hor   **Detector Mode : AV**

802.11n(HT20)   &   U-NII 4   &   Middle   &   X axis   &   Ver   Detector Mode : PK

802.11n(HT20)   &   U-NII 4   &   Middle   &   X axis   &   Ver   Detector Mode : AV
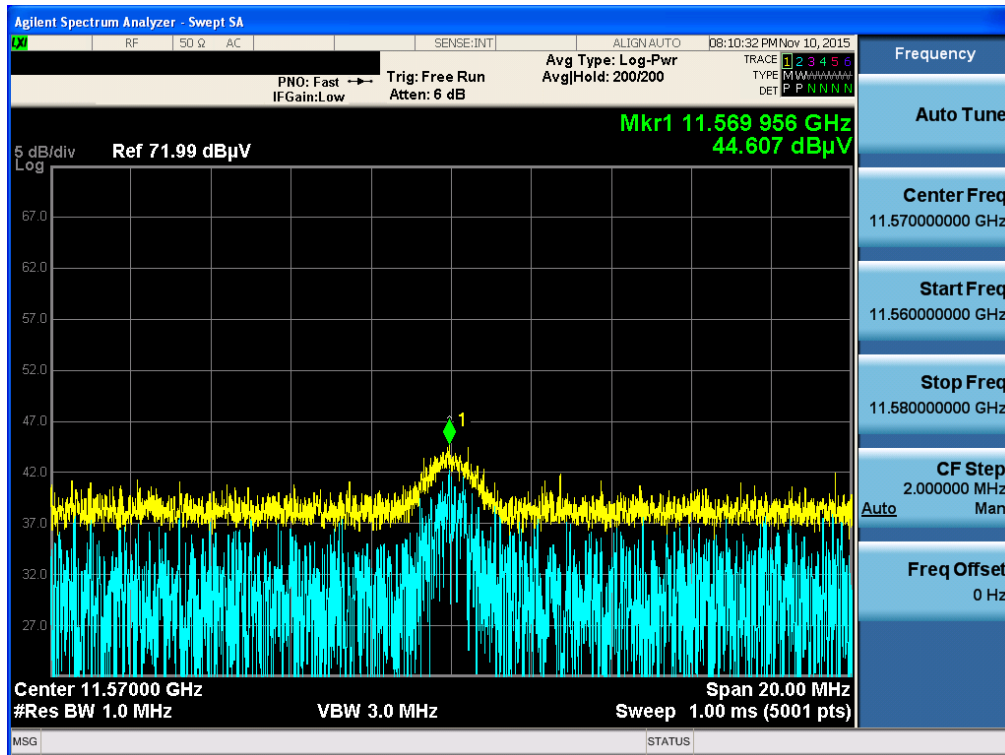
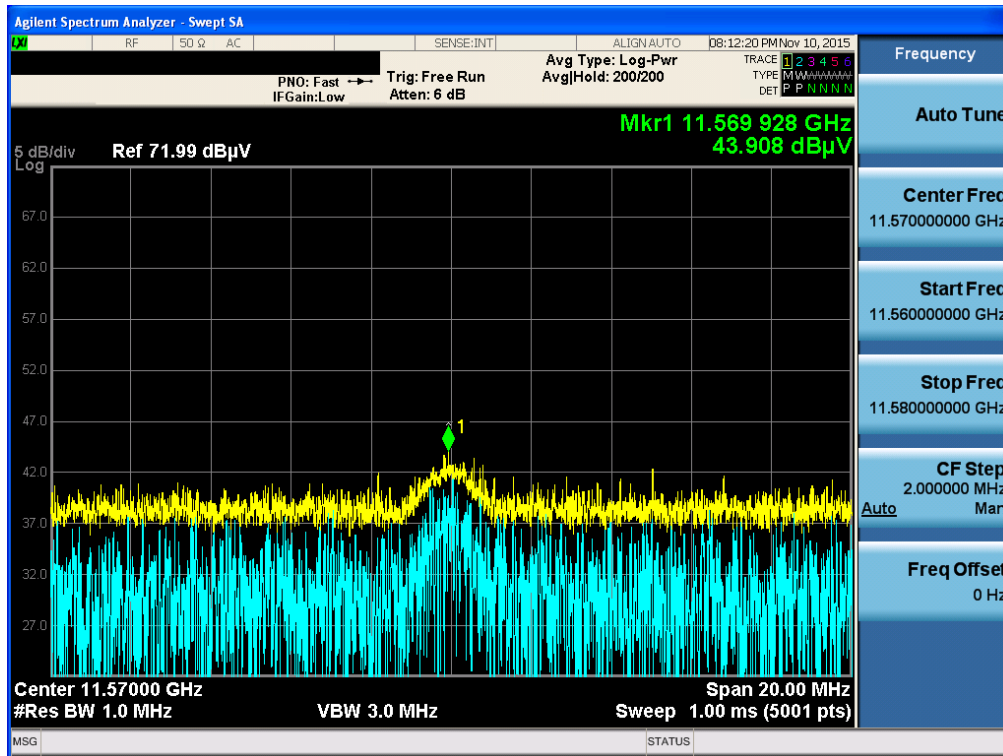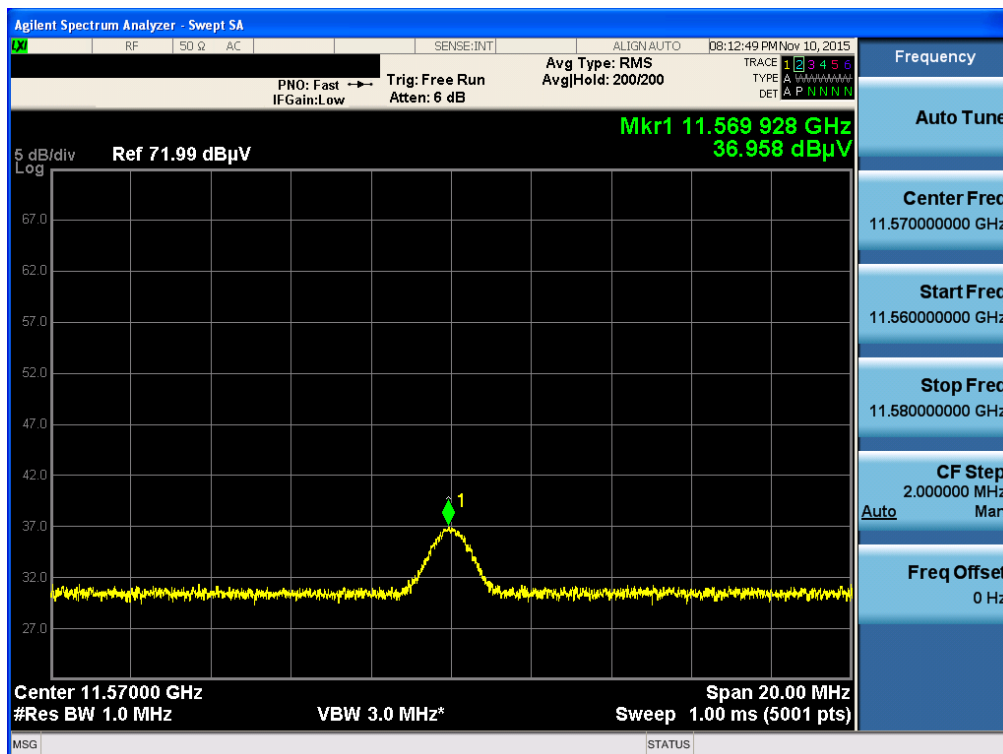**802.11n(HT20) & U-NII 4 & Middle & Z axis & Hor   Detector Mode : PK**

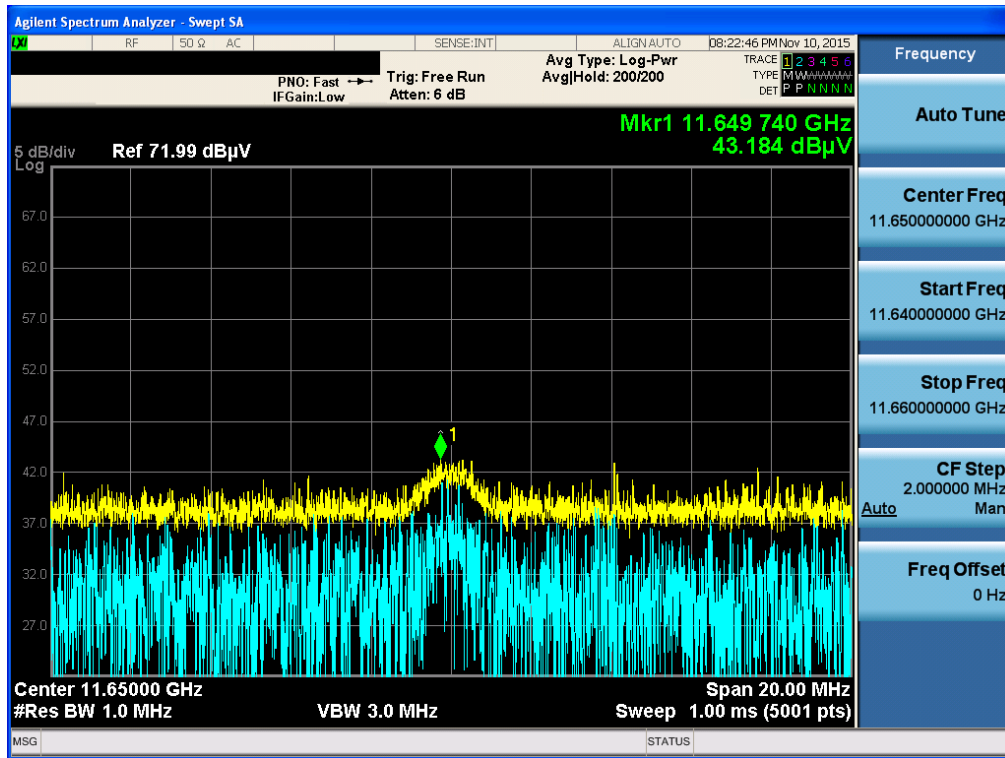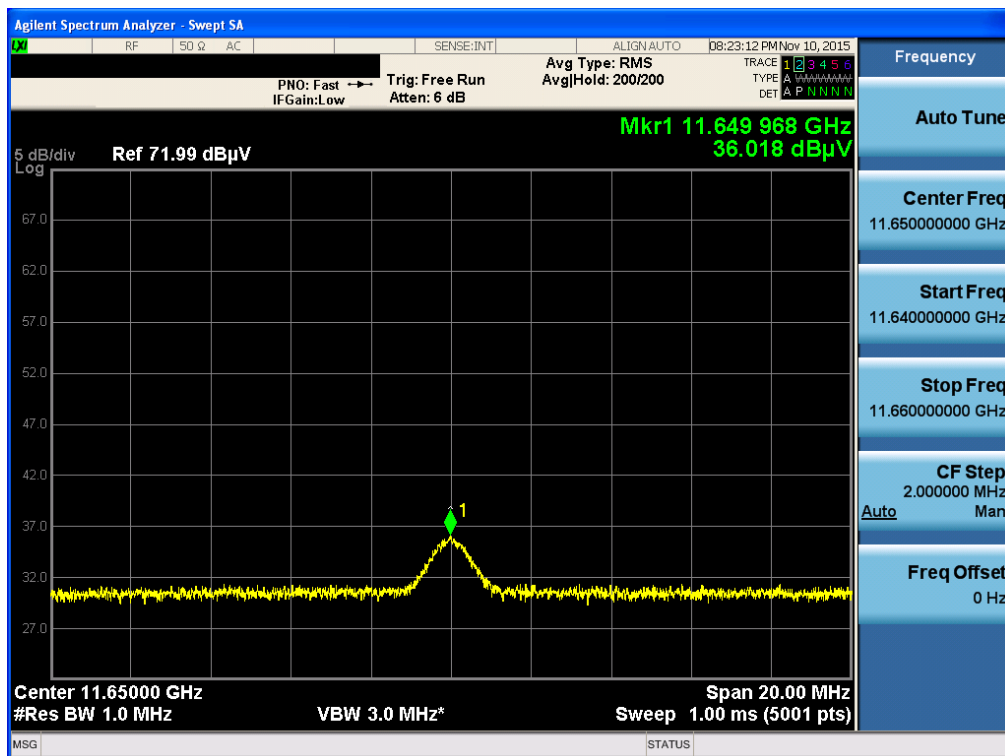**802.11n(HT20) & U-NII 4 & Middle & Z axis & Hor   Detector Mode : AV**

802.11n(HT20) & U-NII 4 & Highest & X axis & Ver   Detector Mode : PK

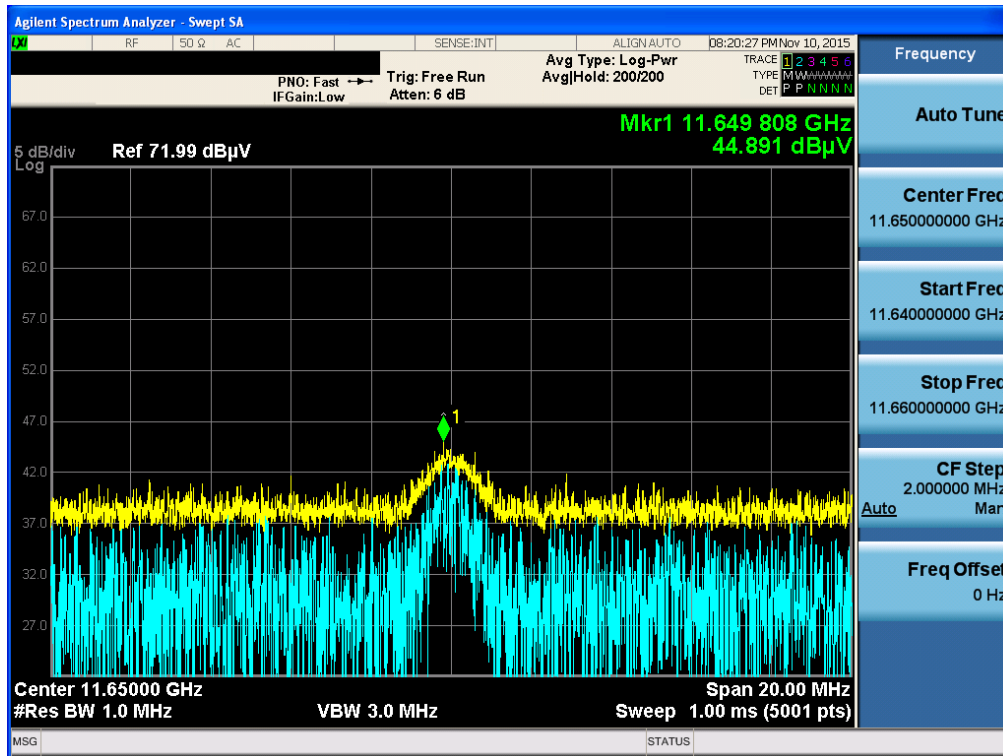**802.11n(HT20) & U-NII 4 & Highest & X axis & Ver   Detector Mode : AV**
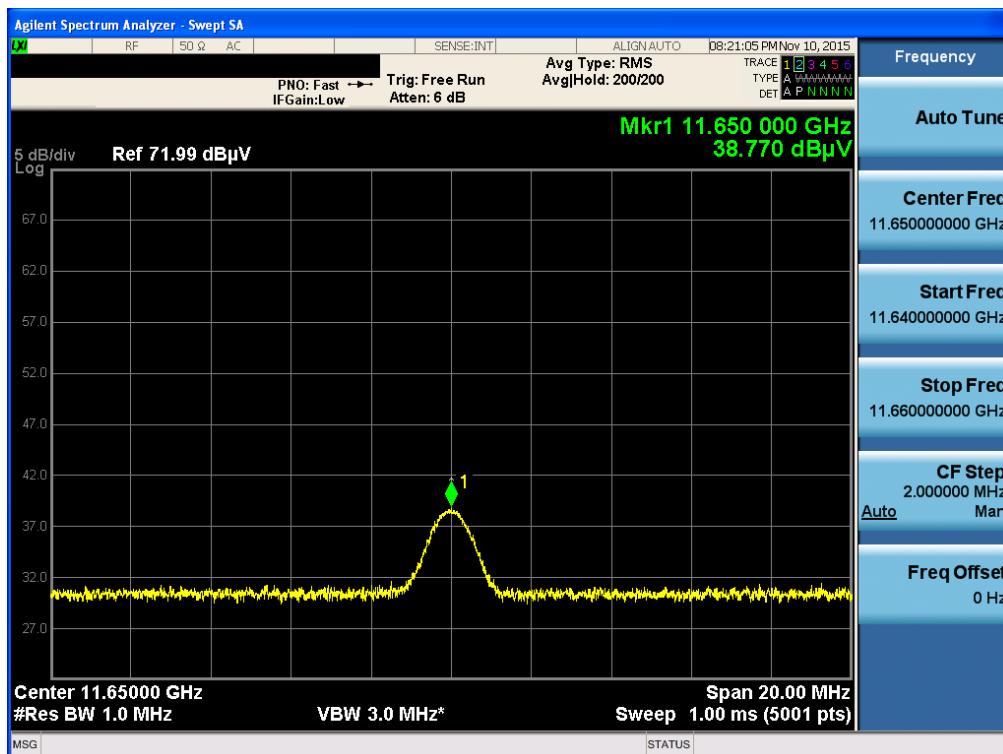
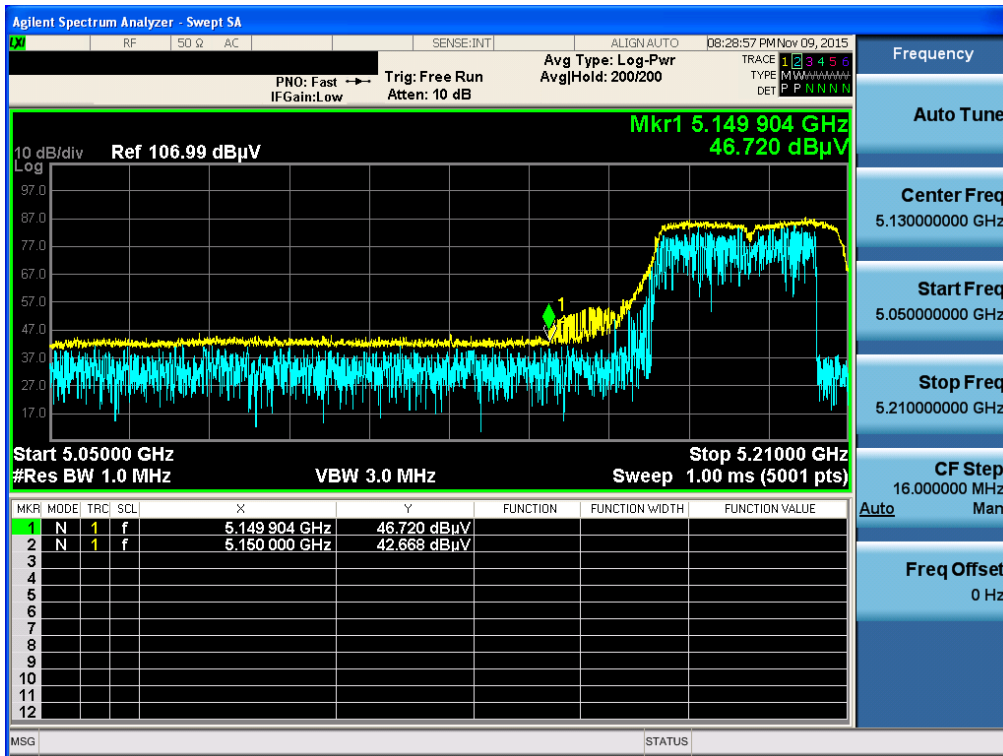**802.11n(HT20) & U-NII 4 & Highest & Z axis & Hor   Detector Mode : PK**

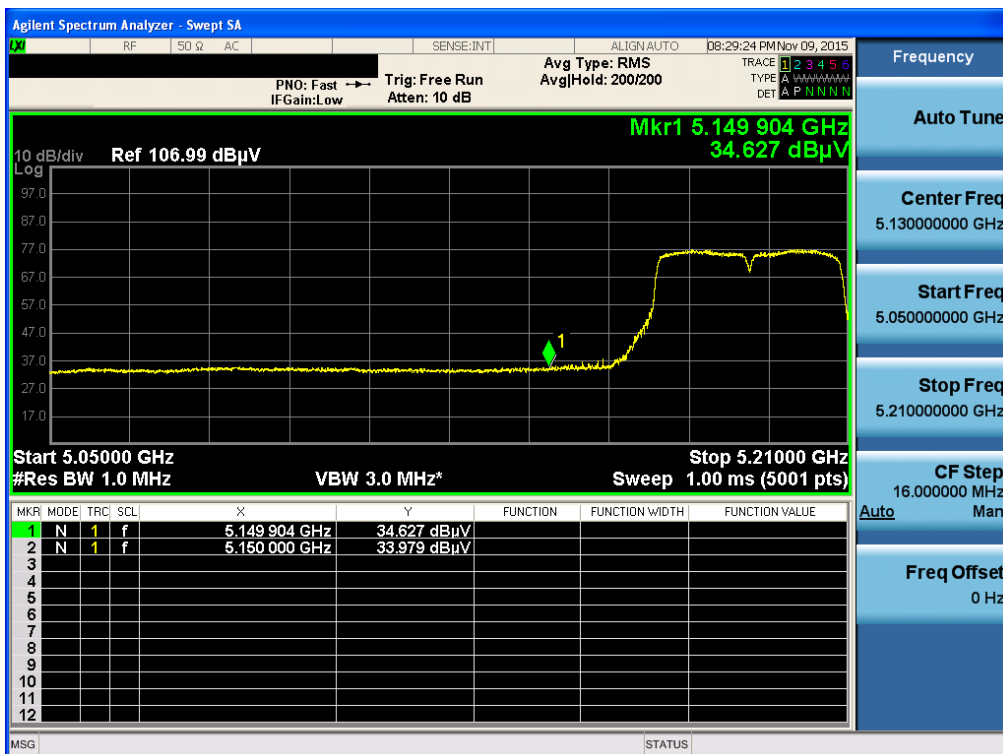**802.11n(HT20) & U-NII 4 & Highest & Z axis & Hor   Detector Mode : AV**

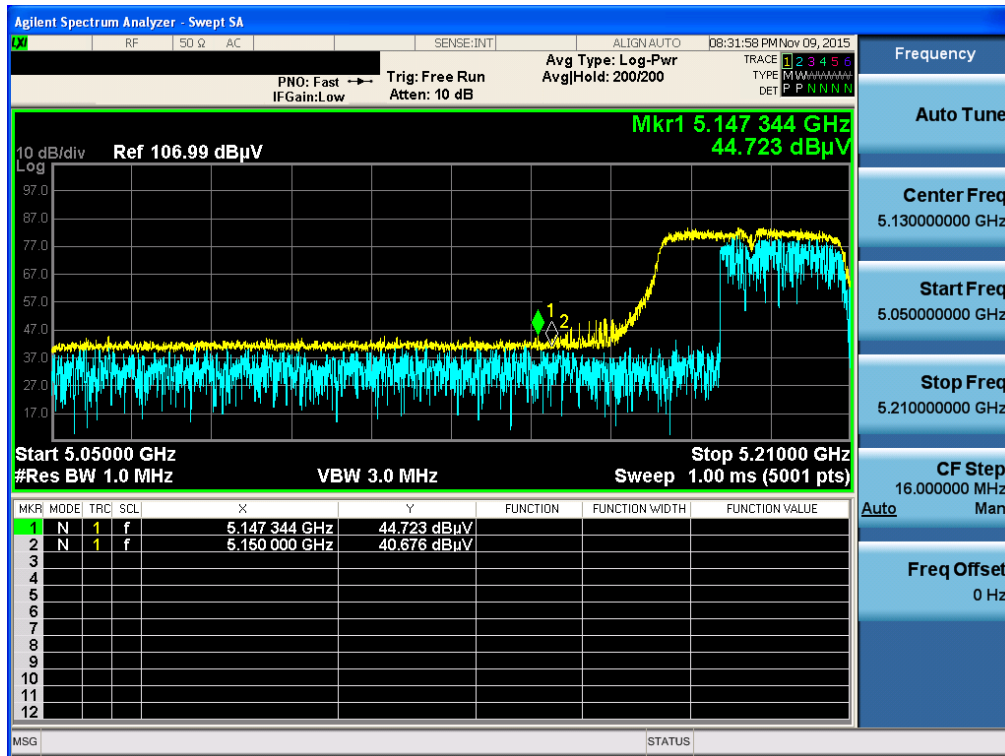**802.11n(HT40)   &   U-NII 1   &   Lowest   &   Y axis   &   Ver   Detector Mode : PK**

802.11n(HT40)   &   U-NII 1   &   Lowest   &   Y axis   &   Ver   Detector Mode : AV

802.11n(HT40)   &   U-NII 1   &   Lowest   &   Z axis   &   Hor   Detector Mode : PK

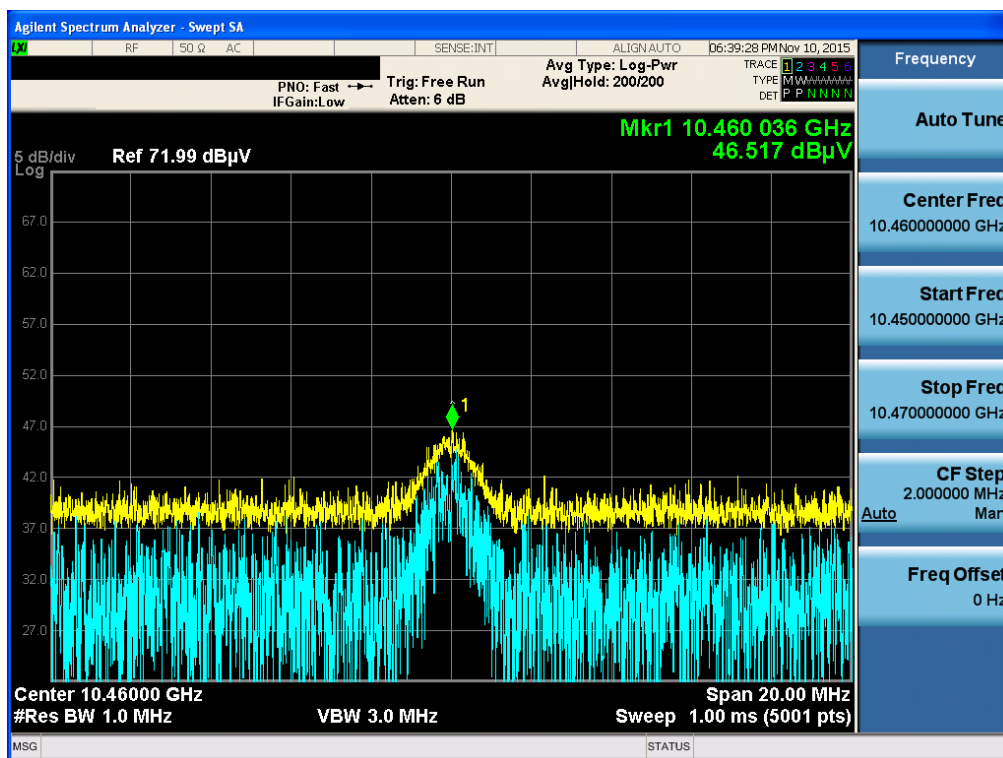**802.11n(HT40)   &   U-NII 1   &   Lowest   &   Z axis   &   Hor   Detector Mode : AV**
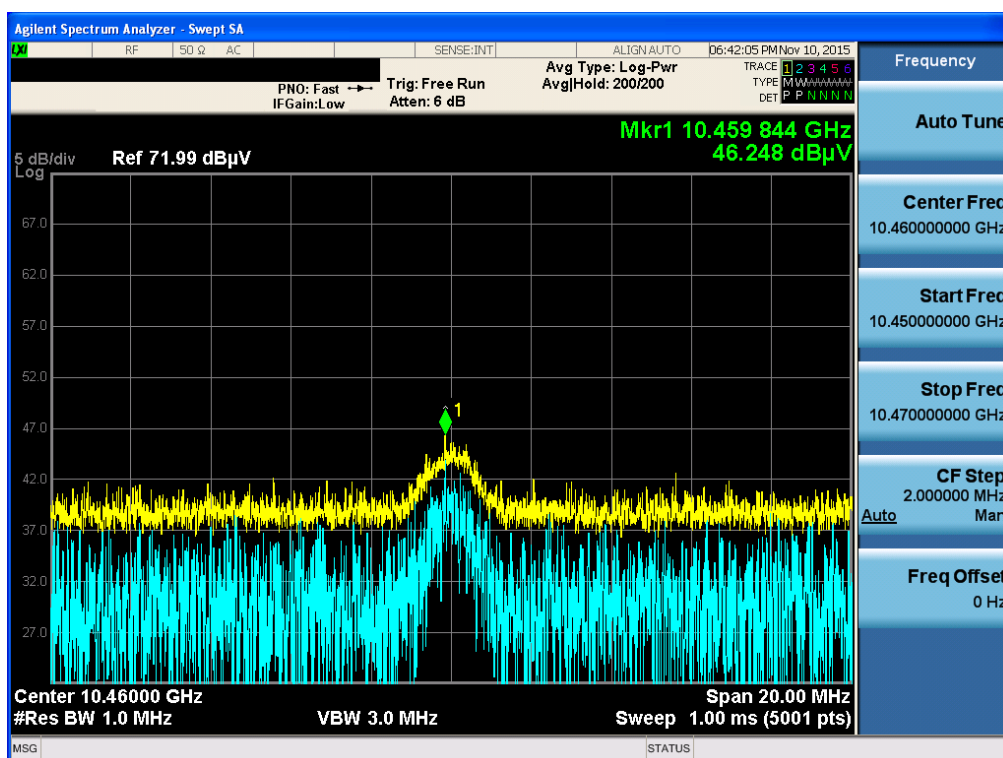
802.11n(HT40)   &   U-NII 1   &   Highest   &   Y axis   &   Ver   Detector Mode : PK
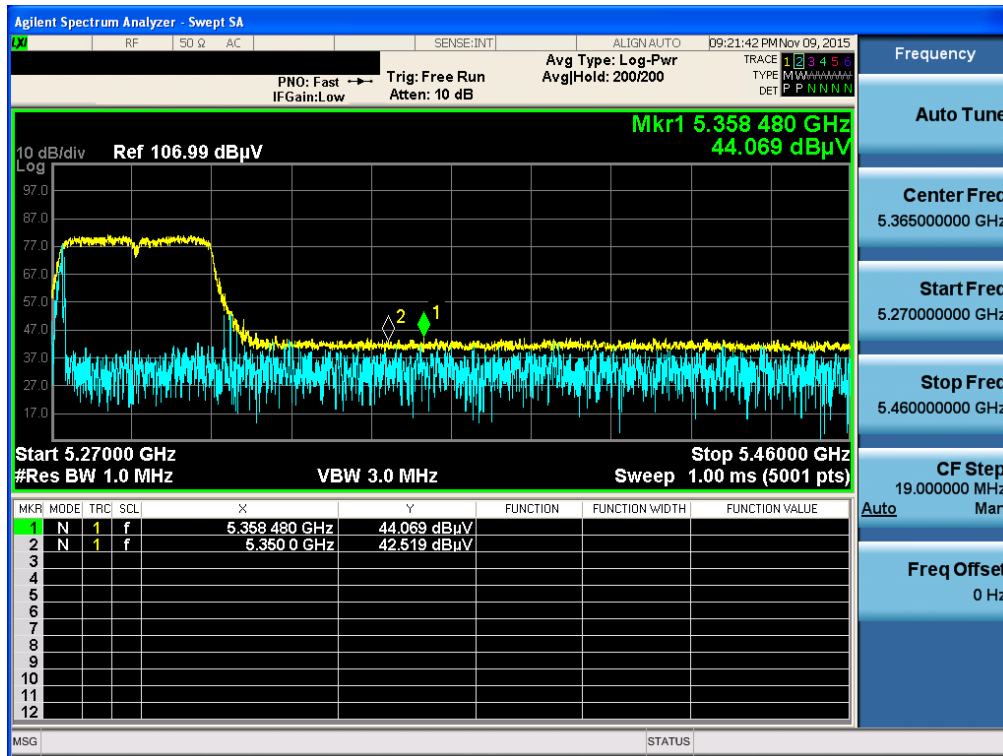

802.11n(HT40)   &   U-NII 1   &   Highest   &   Z axis   &   Hor   Detector Mode : PK

802.11n(HT40)   &   U-NII 2   &   Lowest   &   X axis   &   Hor   Detector Mode : PK

802.11n(HT40)   &   U-NII 2   &   Lowest   &   X axis   &   Hor   Detector Mode : AV

802.11n(HT40) & U-NII 2 & Lowest & X axis & Ver   Detector Mode : PK

802.11n(HT40) & U-NII 2 & Lowest & X axis & Ver   Detector Mode : AV

802.11n(HT40) & U-NII 2 & Highest & X axis & Hor   **Detector Mode : PK**

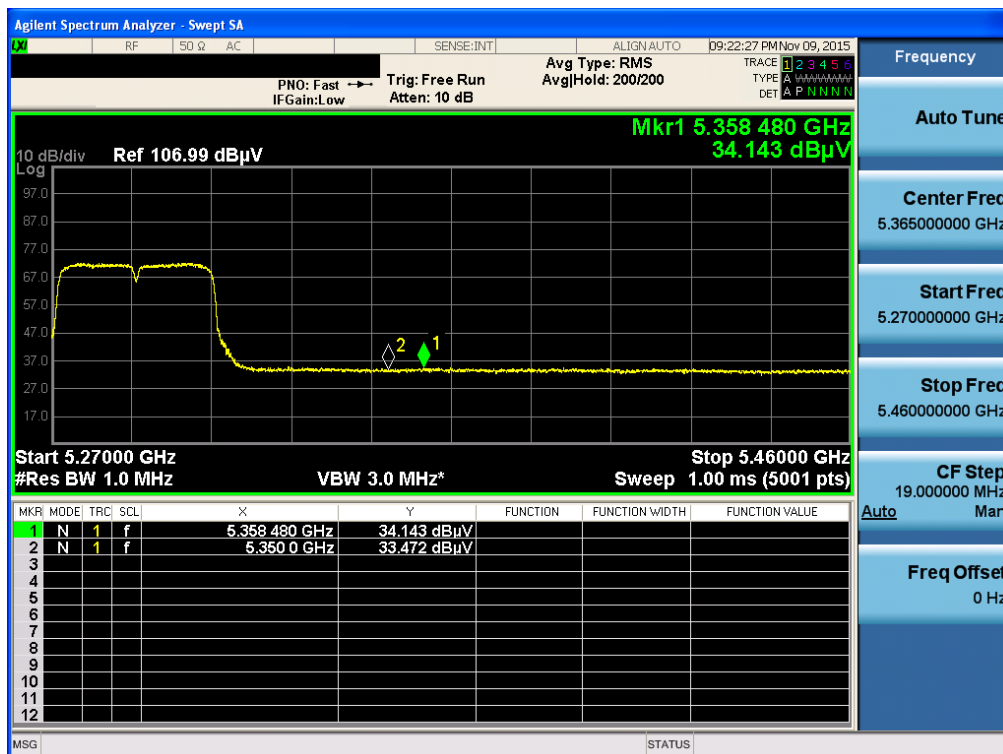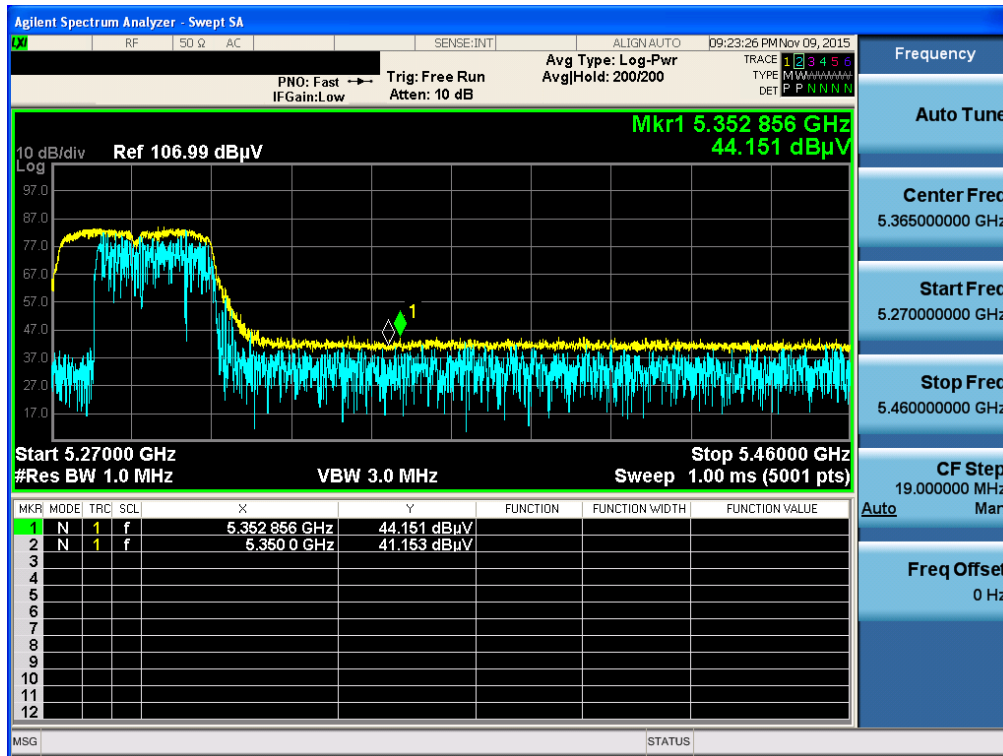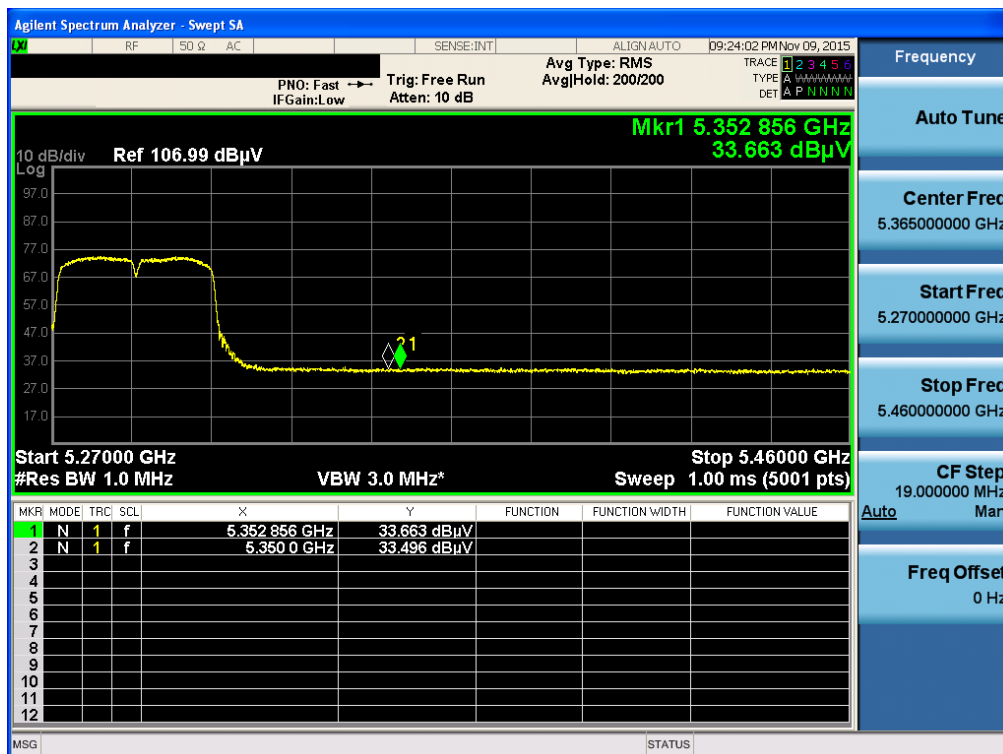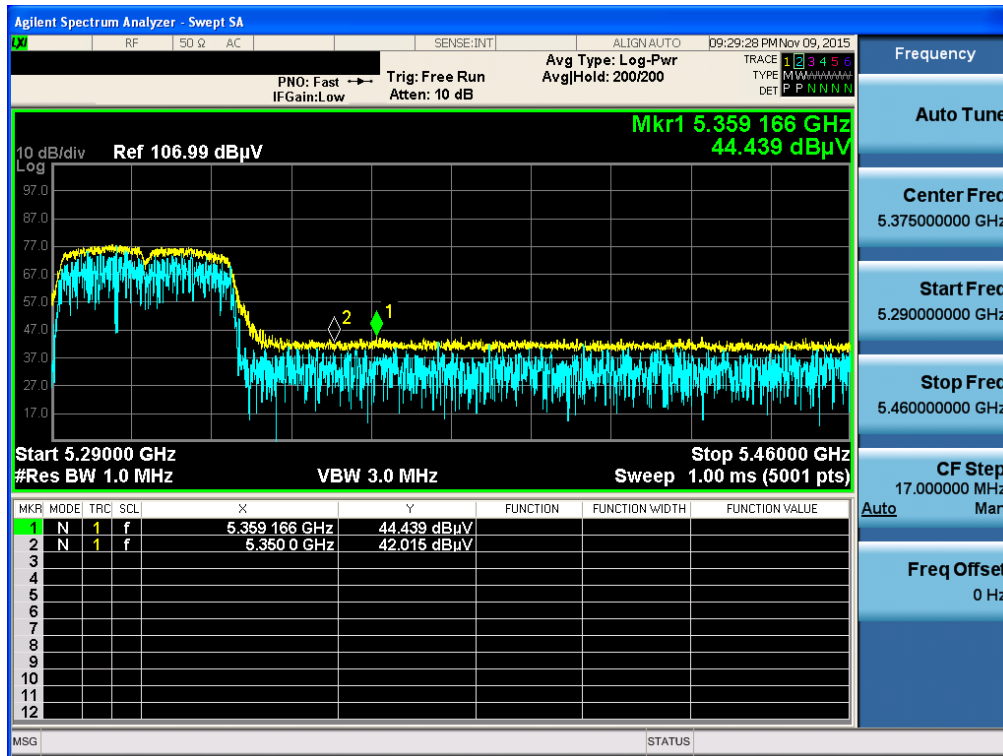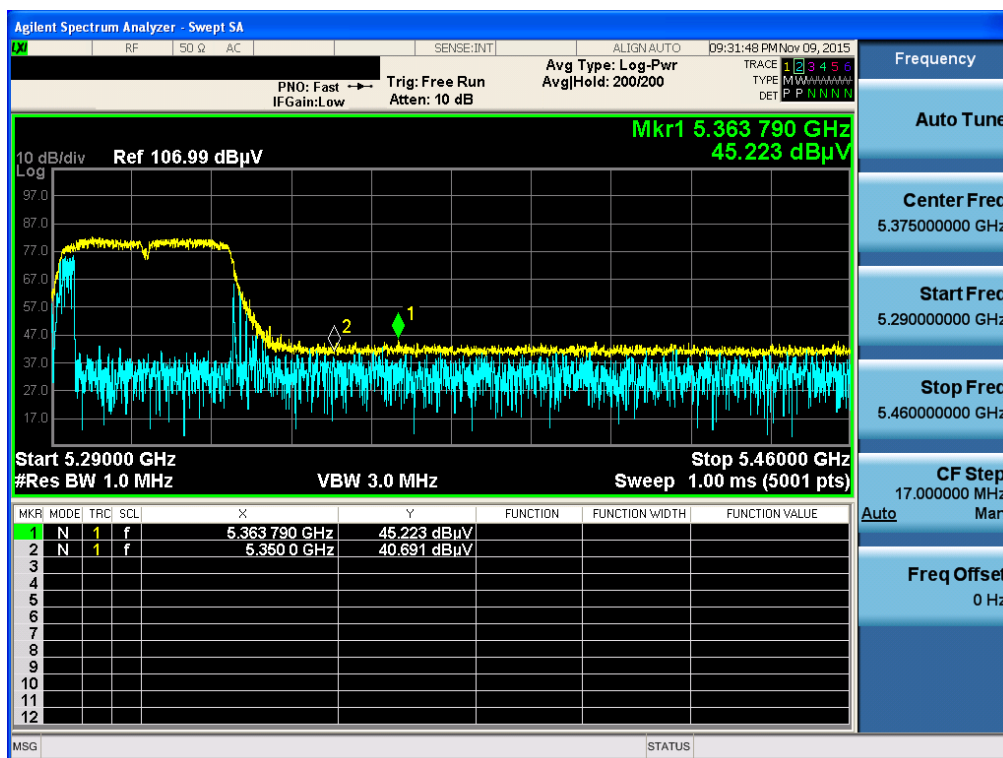**802.11n(HT40) & U-NII 2 & Highest & X axis & Hor**   **Detector Mode : AV**

802.11n(HT40)   &   U-NII 2   &   Highest   &   X axis   &   Ver   Detector Mode : PK

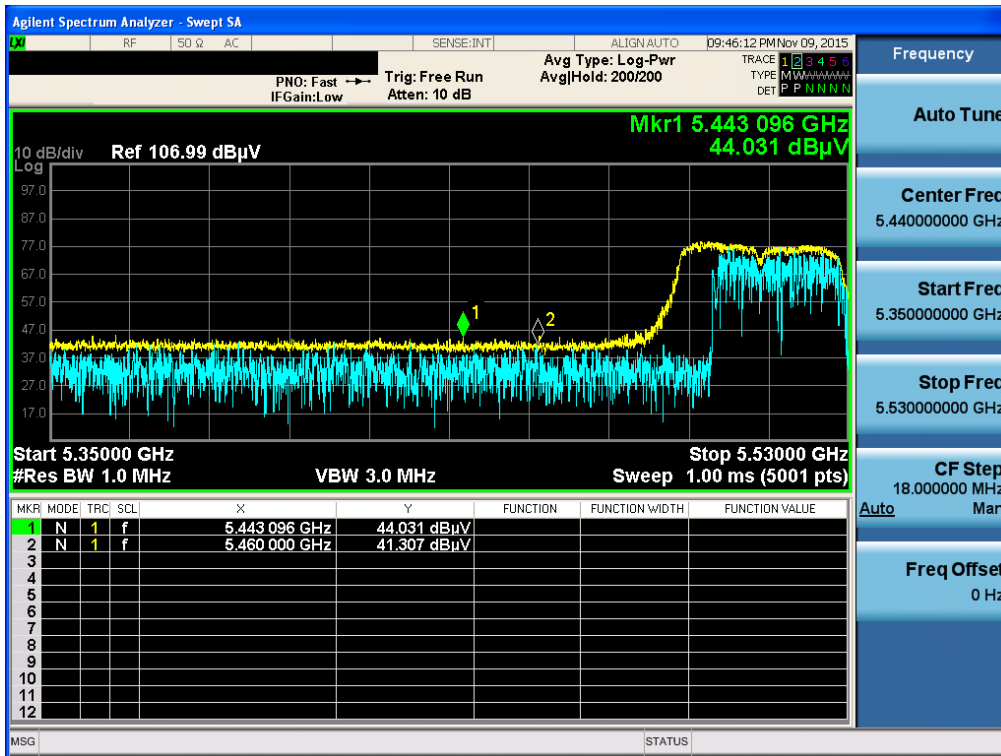**802.11n(HT40)   &   U-NII 2   &   Highest   &   X axis   &   Ver   Detector Mode : AV**

802.11n(HT40) & U-NII 3 & Lowest & Y axis & Hor   Detector Mode : PK

802.11n(HT40) & U-NII 3 & Lowest & Y axis & Hor   Detector Mode : AV

802.11n(HT40) & U-NII 3 & Lowest & Z axis & Ver   **Detector Mode : PK**

802.11n(HT40) & U-NII 3 & Lowest & Z axis & Ver   **Detector Mode : AV**

802.11n(HT40) & U-NII 3 & Middle & X axis & Ver   **Detector Mode : PK**

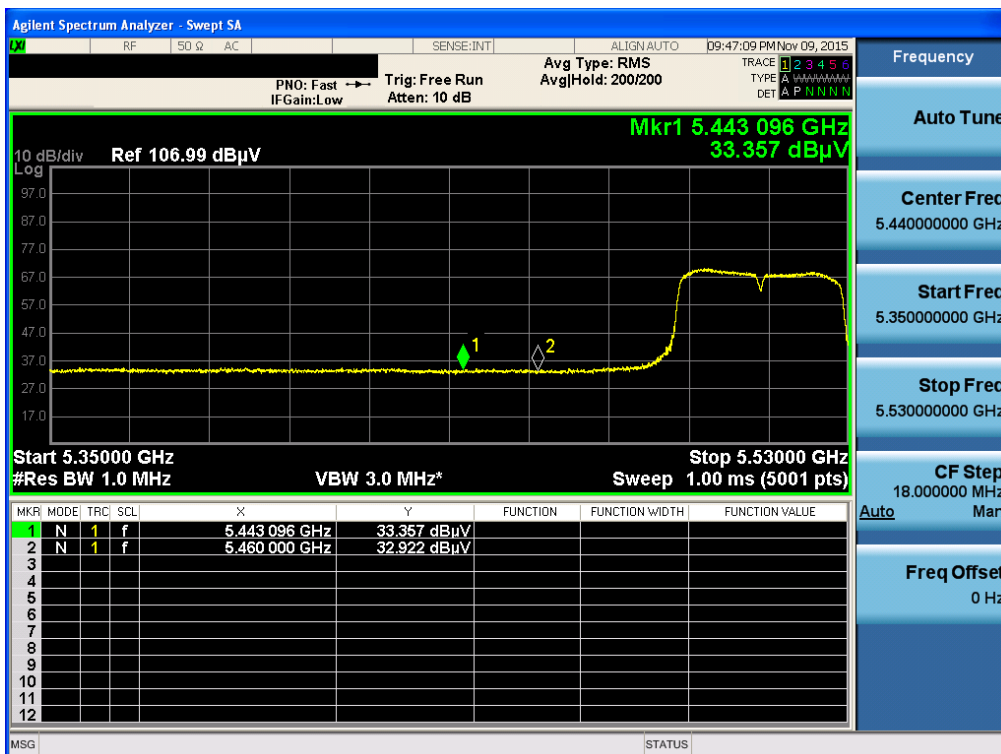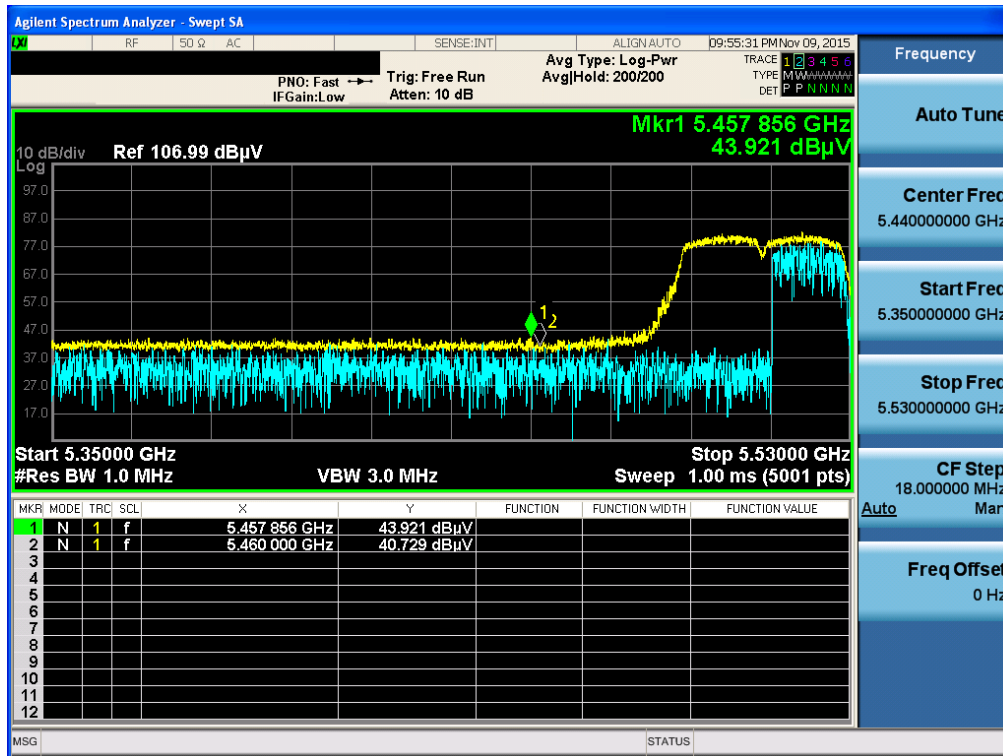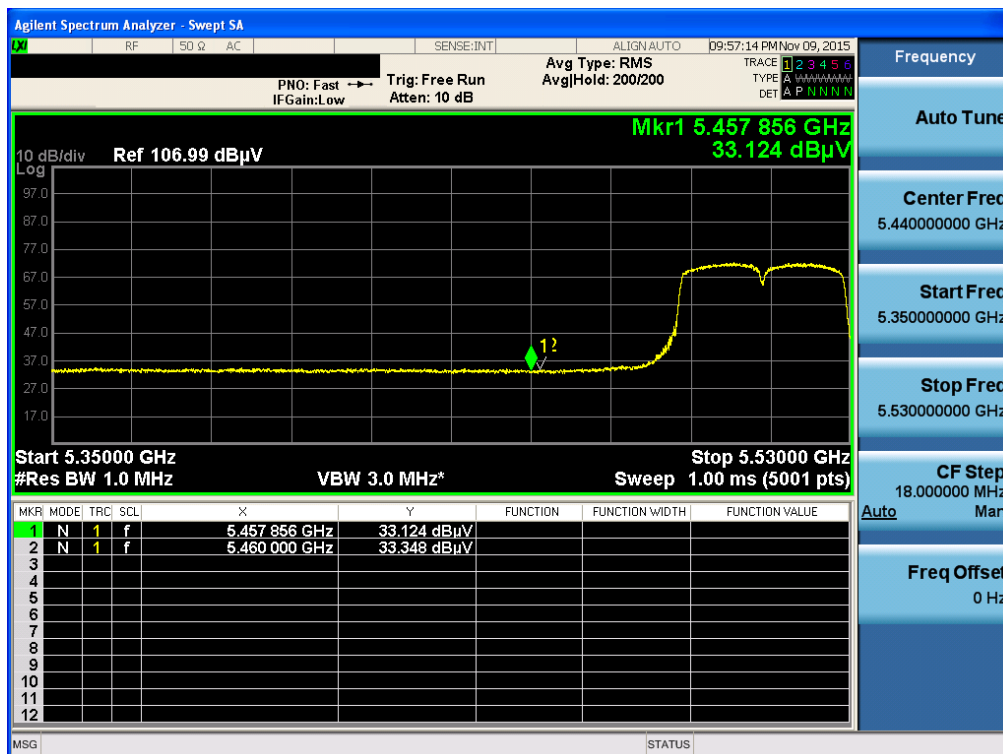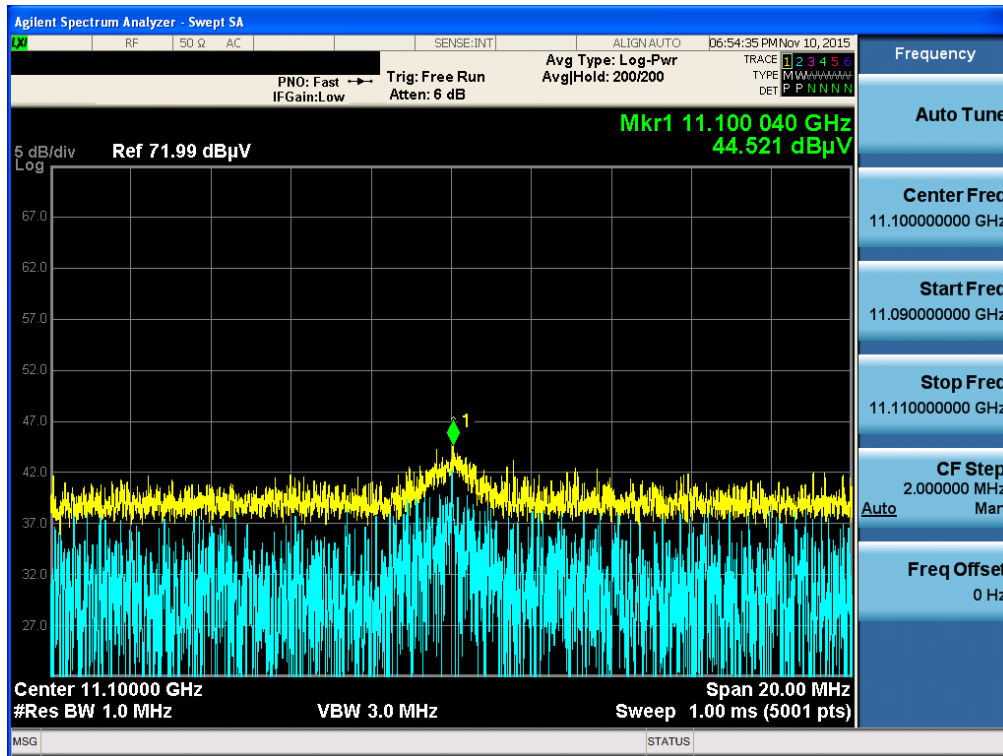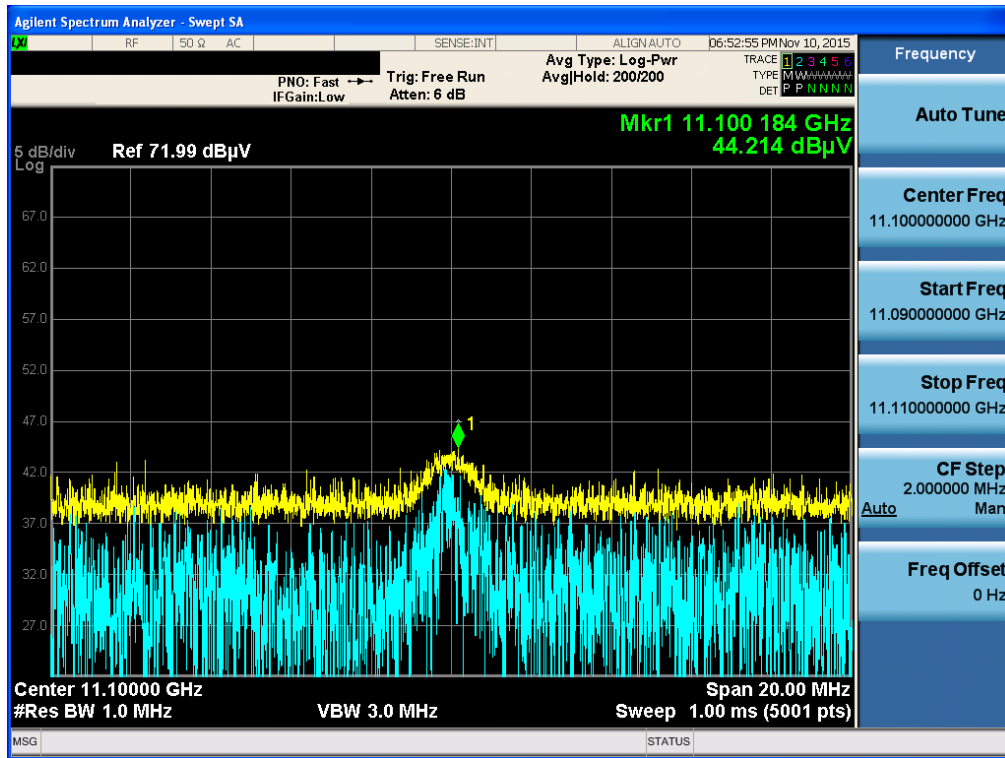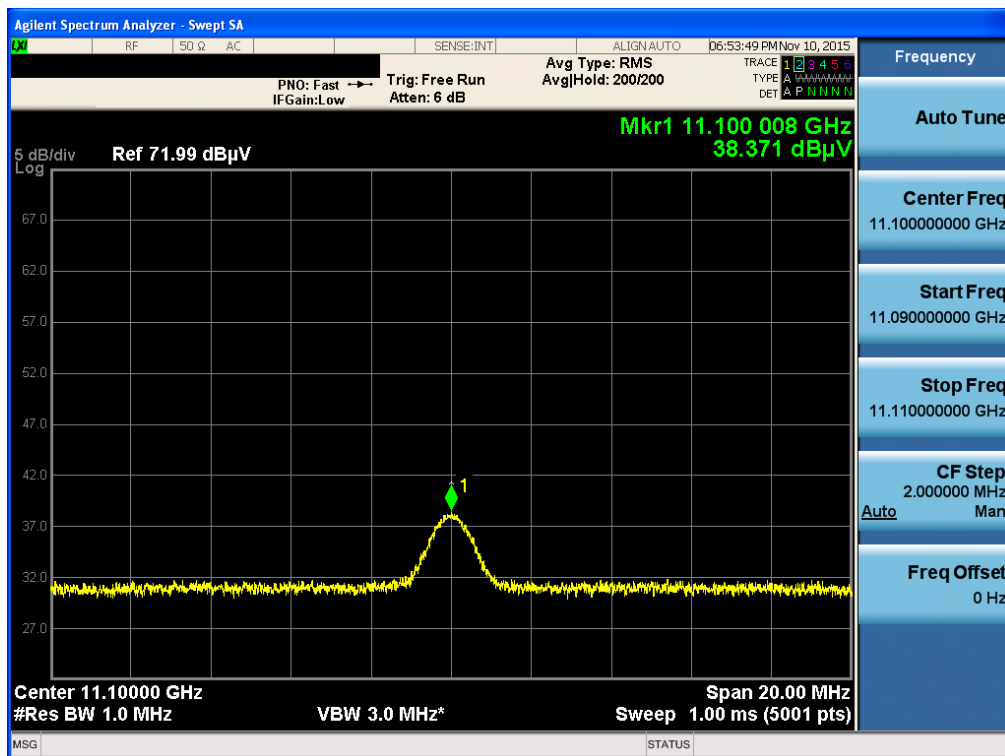**802.11n(HT40) & U-NII 3 & Middle & X axis & Ver**   **Detector Mode : AV**

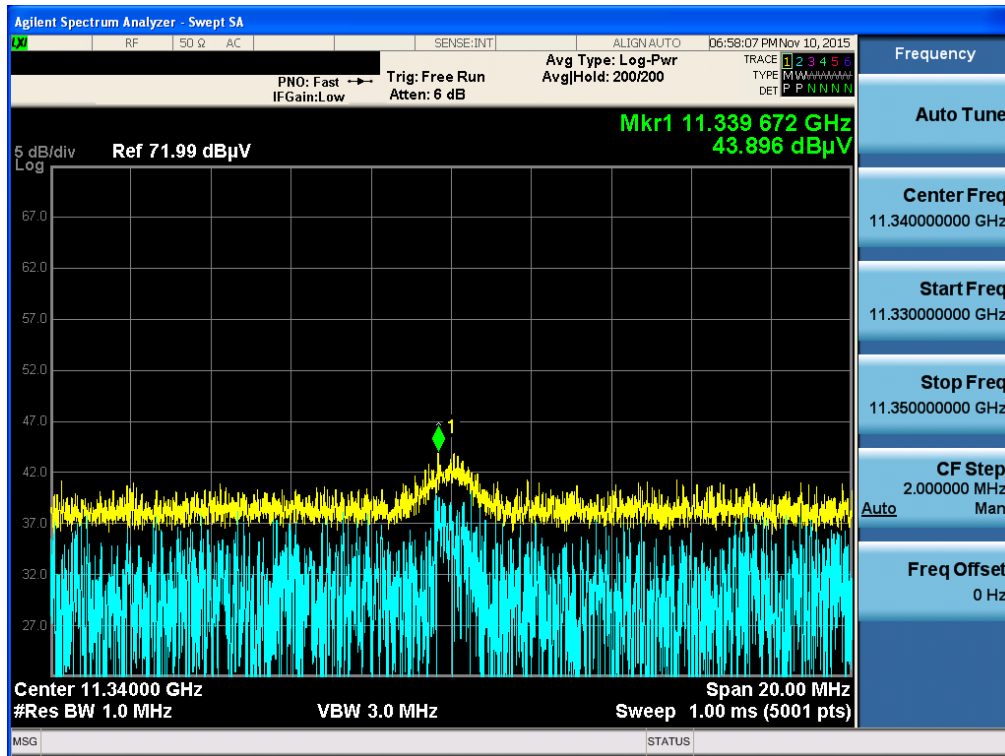**802.11n(HT40) & U-NII 3 & Middle & Y axis & Hor   Detector Mode : PK**

802.11n(HT40) & U-NII 3 & Middle & Y axis & Hor   Detector Mode : AV
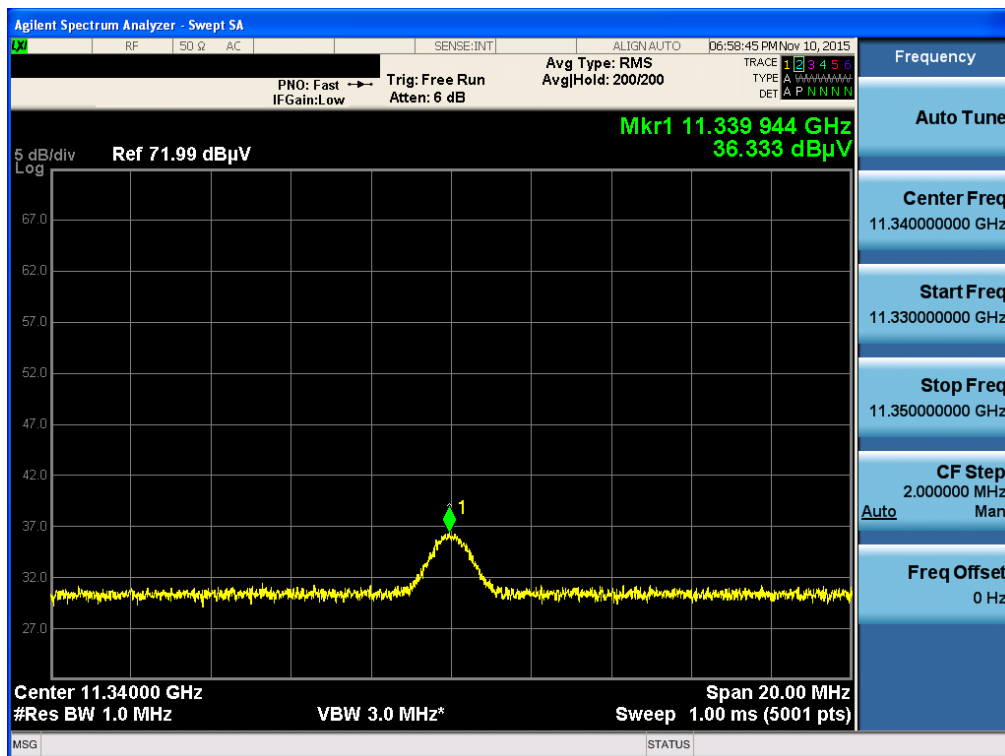
802.11n(HT40)   &   U-NII 3   &   Highest   &   X axis   &   Ver   **Detector Mode : PK**
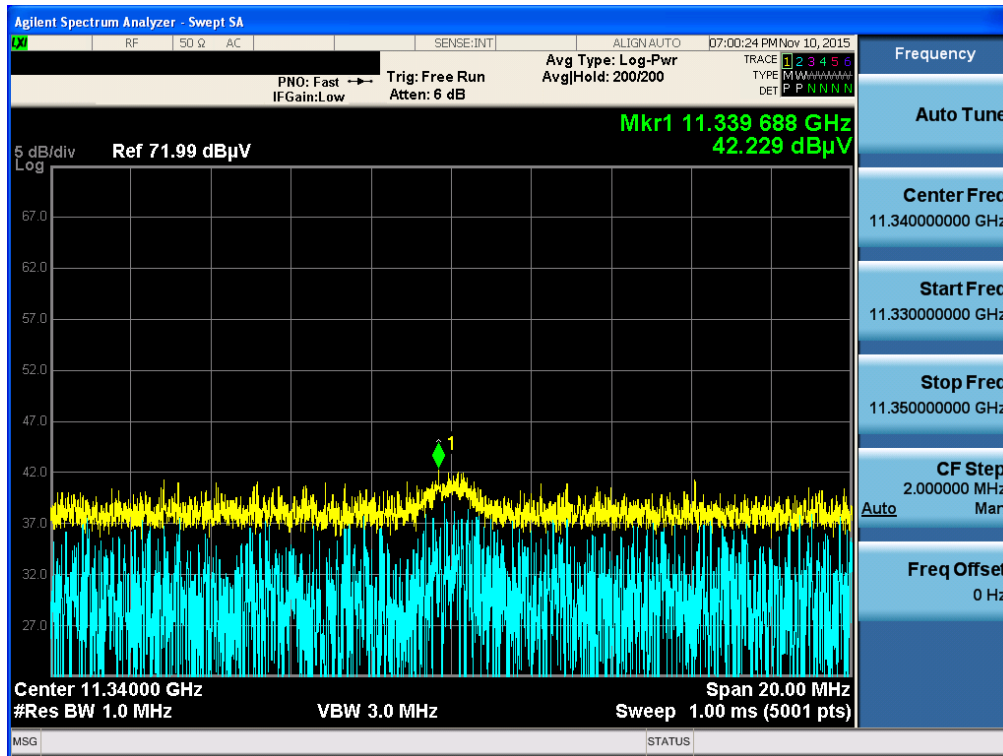

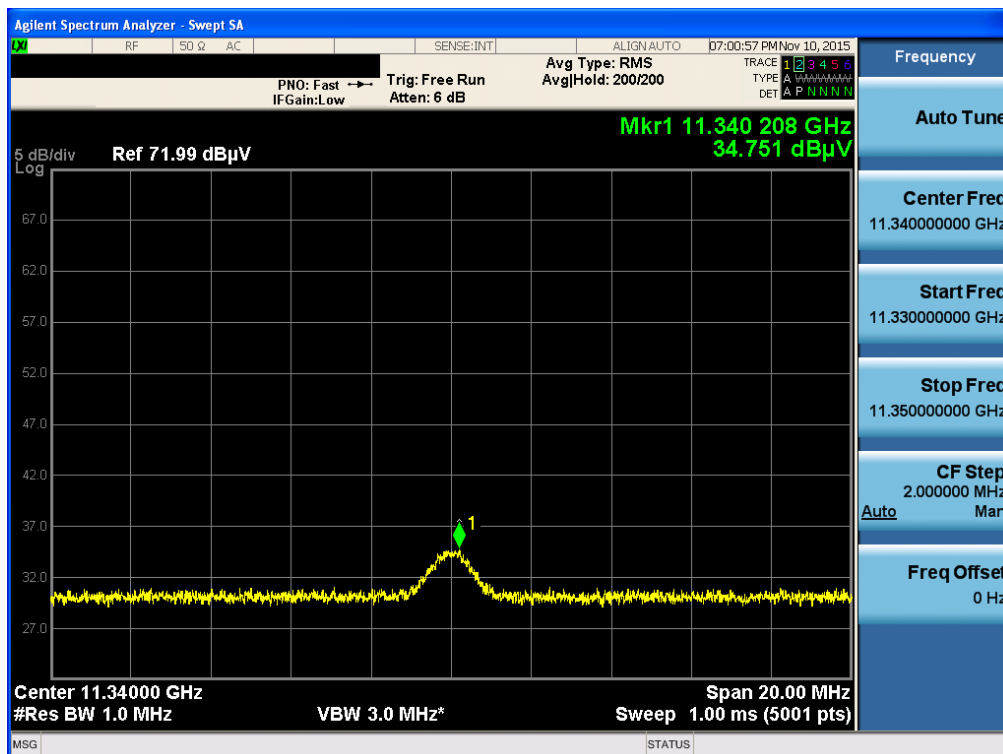**802.11n(HT40)   &   U-NII 3   &   Highest   &   X axis   &   Ver**   **Detector Mode : AV**

802.11n(HT40) & U-NII 3 & Highest & Y axis & Hor   Detector Mode : PK

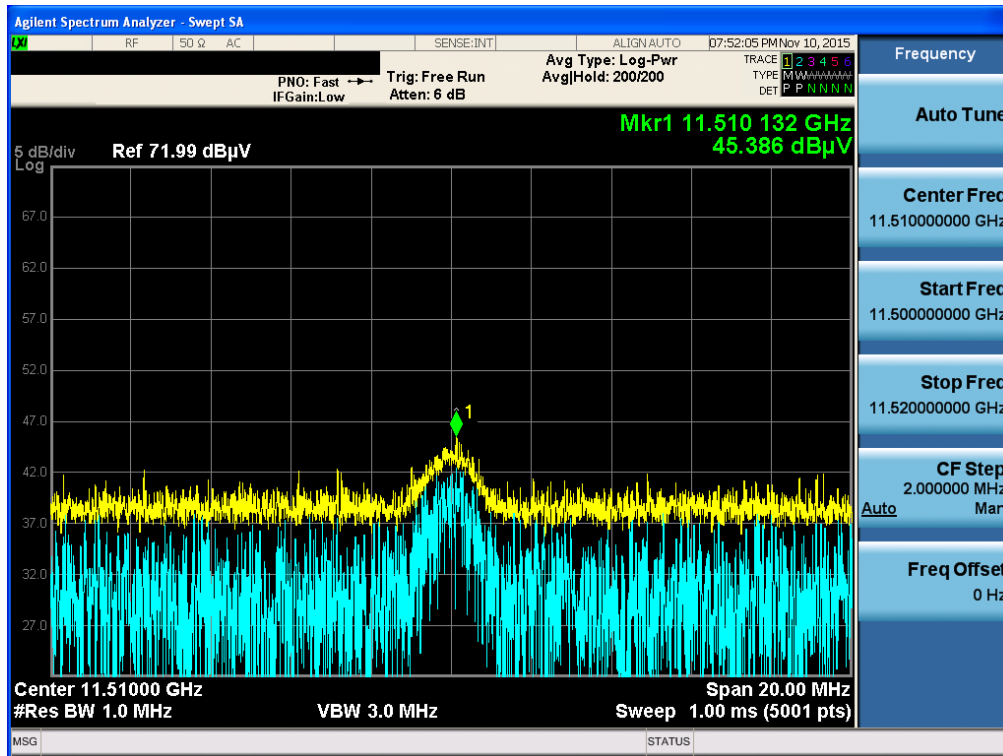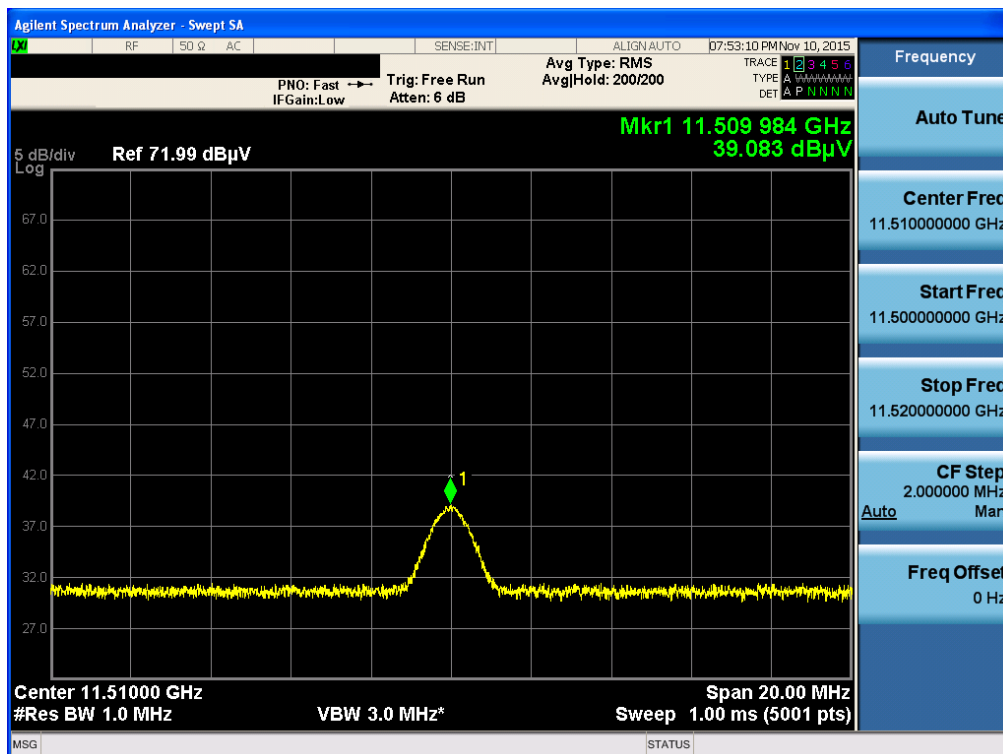## 802.11n(HT40) & U-NII 3 & Highest & Y axis & Hor   Detector Mode : AV

802.11n(HT40) & U-NII 4 & Lowest & Y axis & Ver   Detector Mode : PK
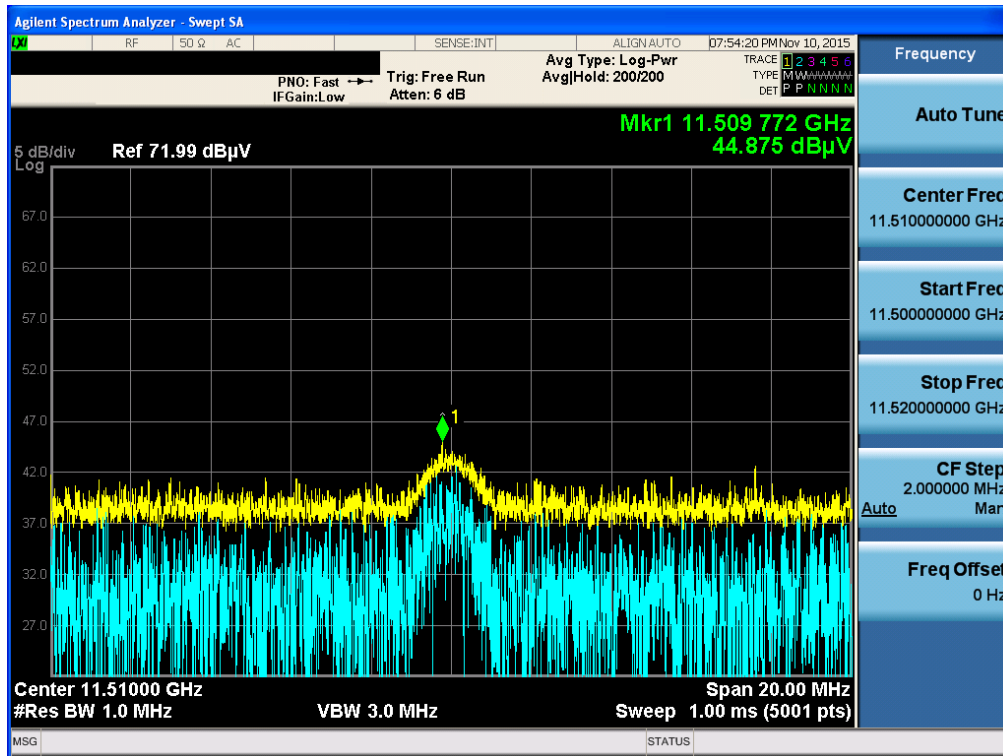

802.11n(HT40) & U-NII 4 & Lowest & Y axis & Ver   Detector Mode : AV
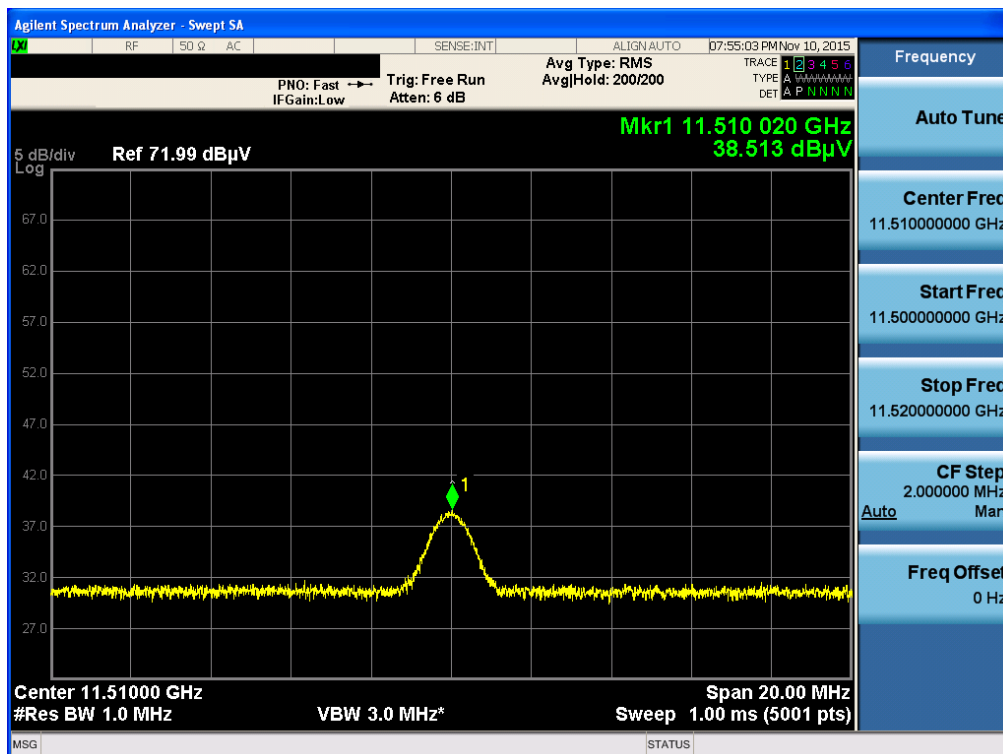
802.11n(HT40)   &   U-NII 4   &   Lowest   &   Z axis   &   Hor   **Detector Mode : PK**

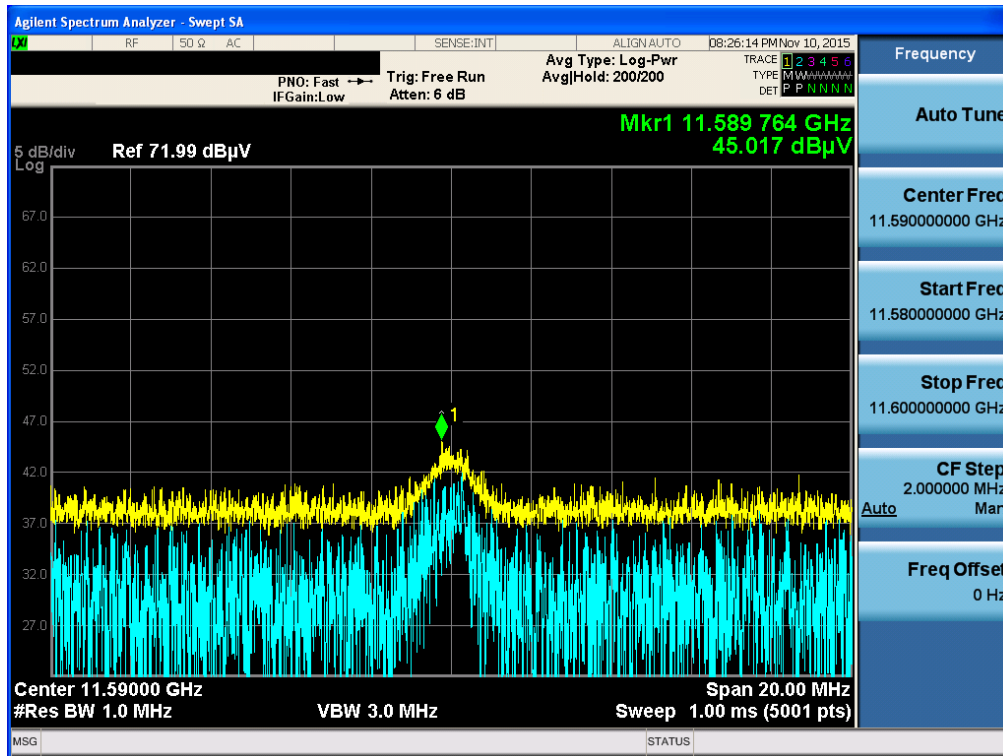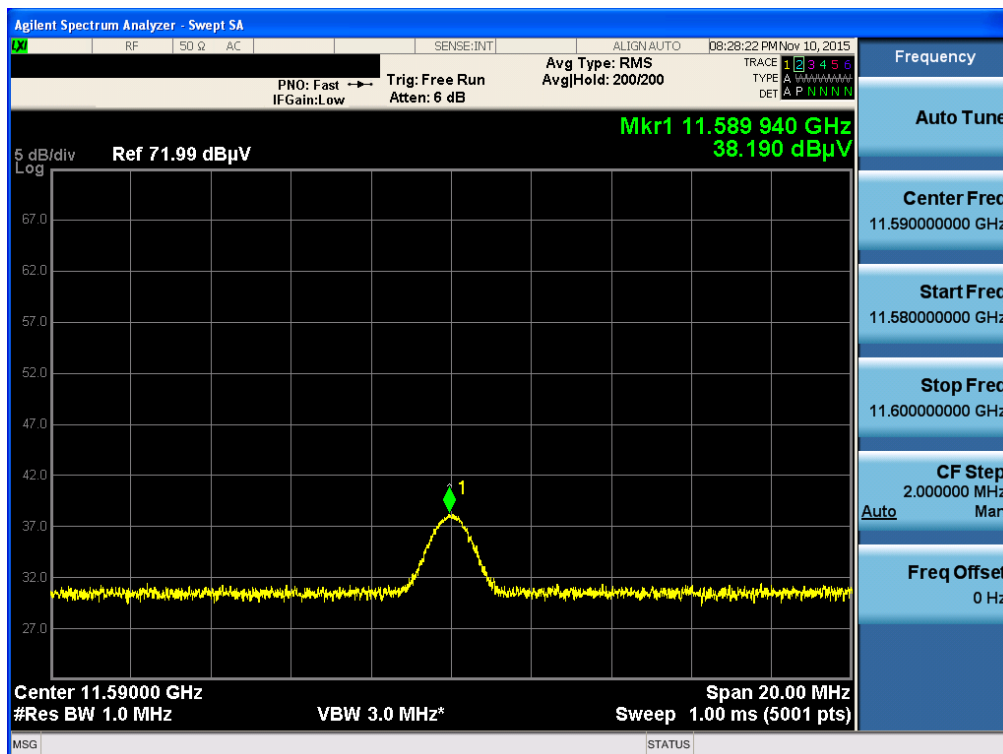**802.11n(HT40)   &   U-NII 4   &   Lowest   &   Z axis   &   Hor**   **Detector Mode : AV**

802.11n(HT40) & U-NII 4 & Highest & Y axis & Ver   Detector Mode : PK

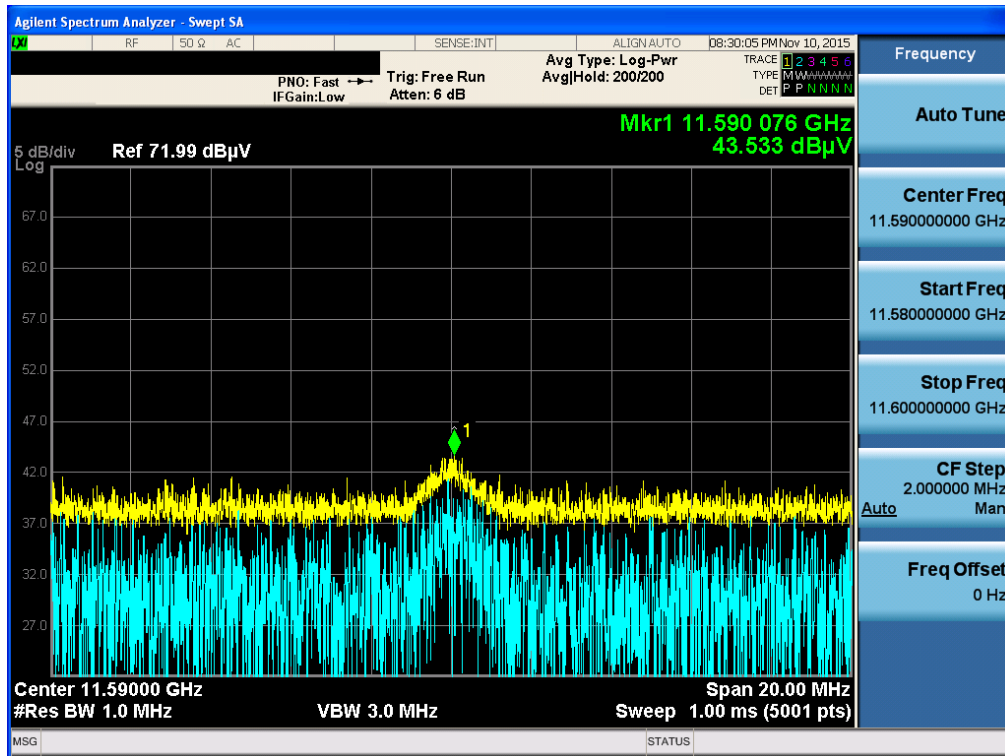**802.11n(HT40) & U-NII 4 & Highest & Y axis & Ver   Detector Mode : AV**

802.11n(HT40) & U-NII 4 & Highest & Z axis & Hor   Detector Mode : PK

802.11n(HT40) & U-NII 4 & Highest & Z axis & Hor   Detector Mode : AV