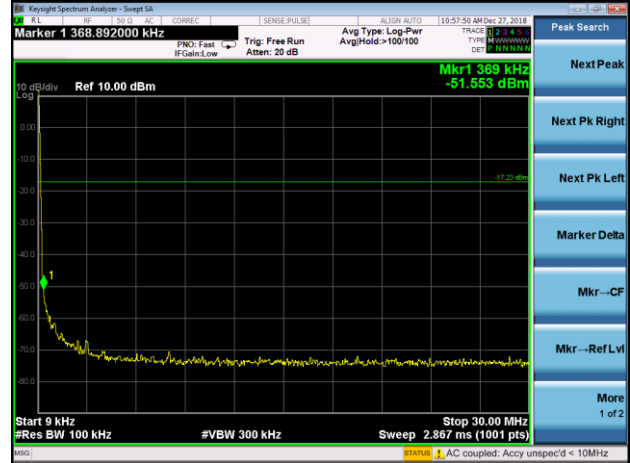


Test Plot

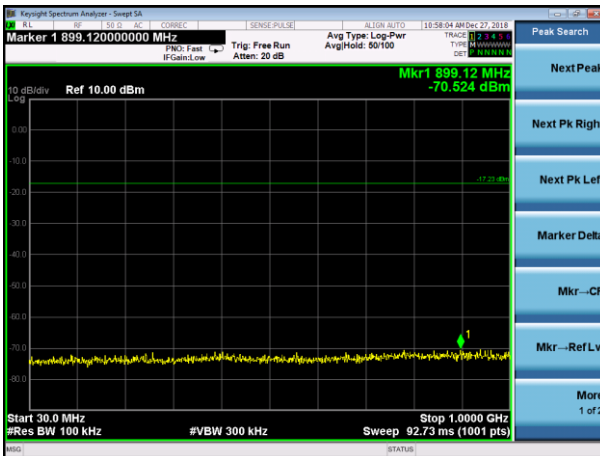
802.11b on channel 11



802.11b on channel 11



802.11b on channel 11

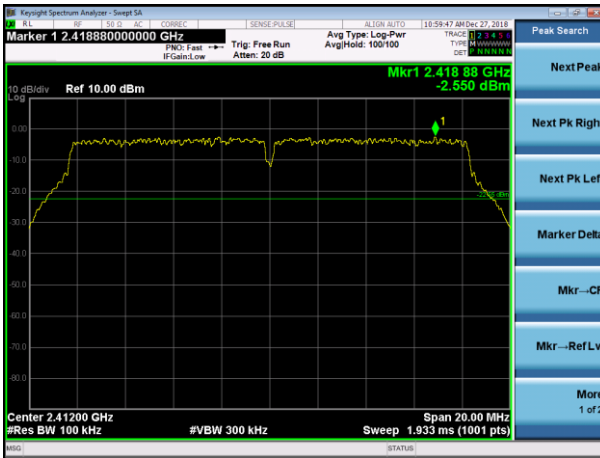


802.11b on channel 11

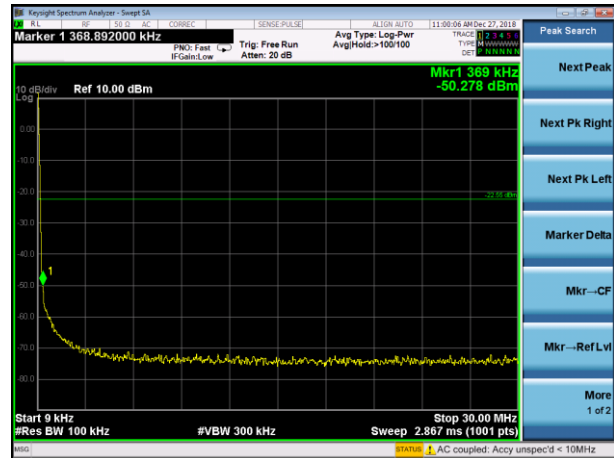


Test Plot

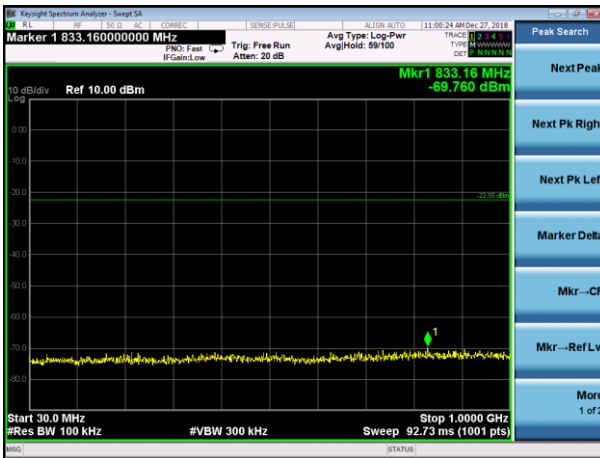
802.11g on channel 01



802.11g on channel 01



802.11g on channel 01

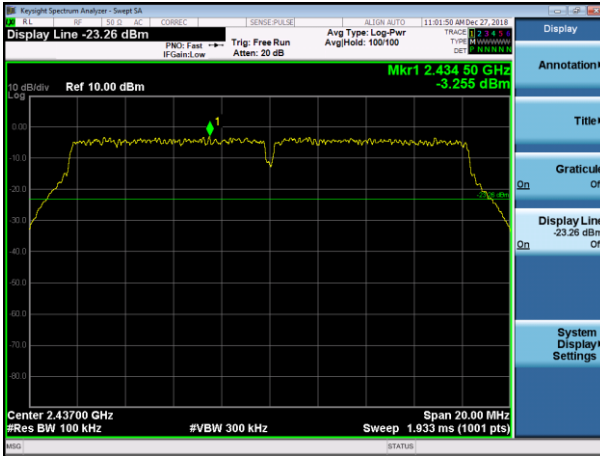


802.11g on channel 01

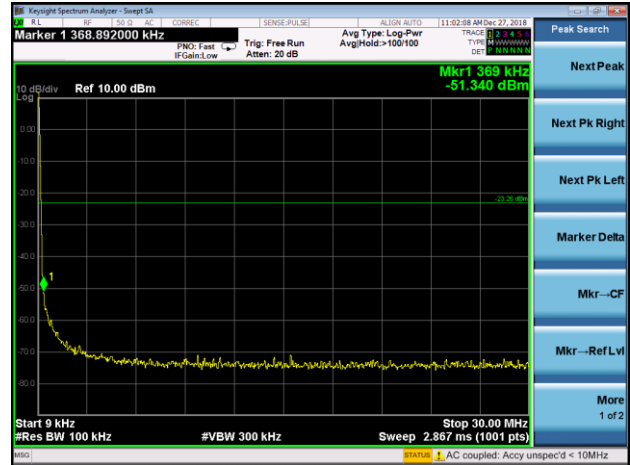


Test Plot

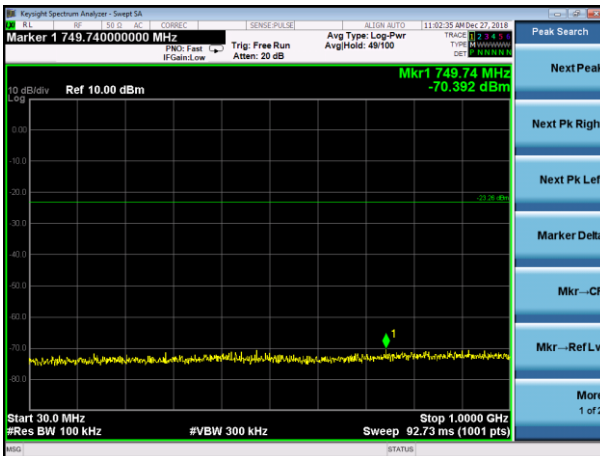
802.11g on channel 06



802.11g on channel 06



802.11g on channel 06

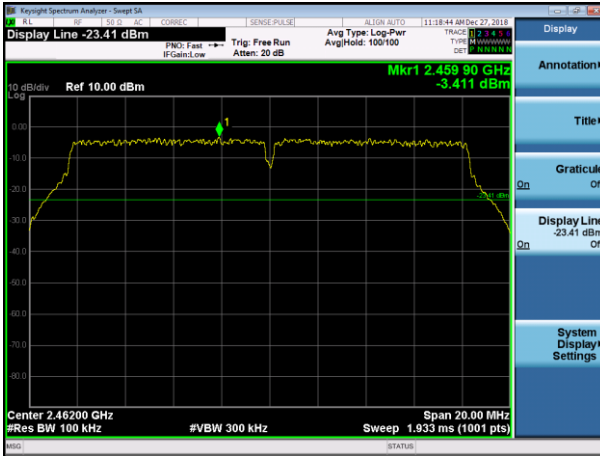


802.11g on channel 06

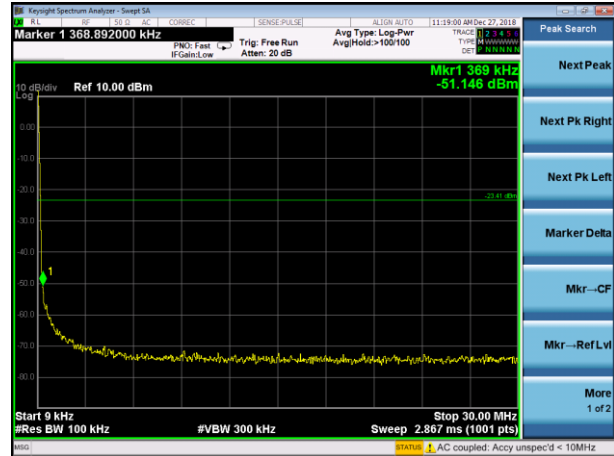


Test Plot

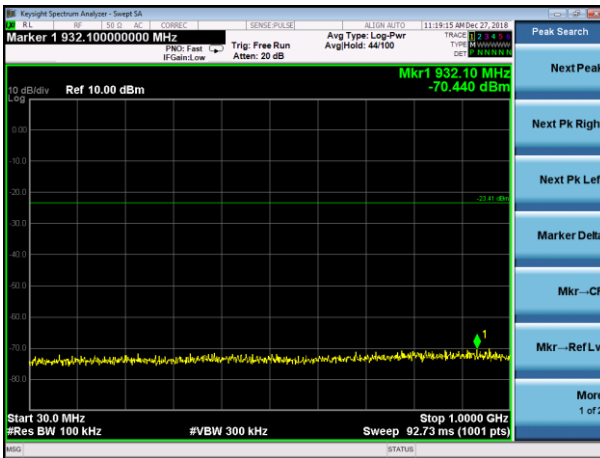
802.11g on channel 11



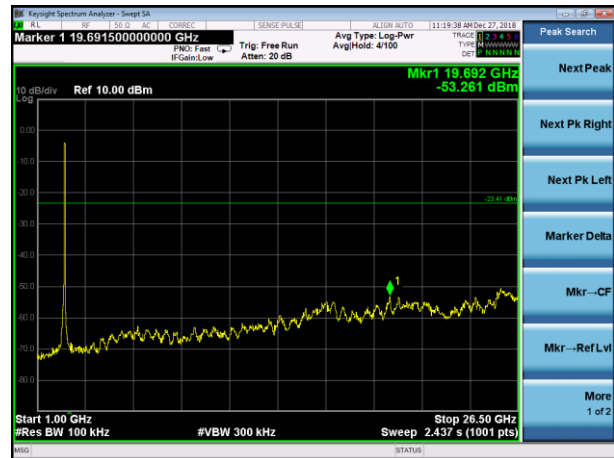
802.11g on channel 11



802.11g on channel 11

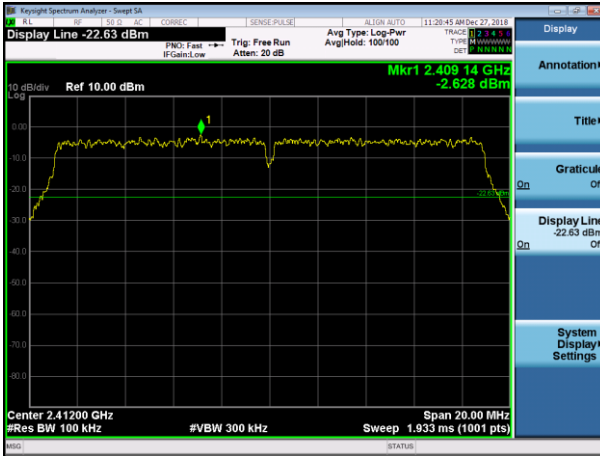


802.11g on channel 11

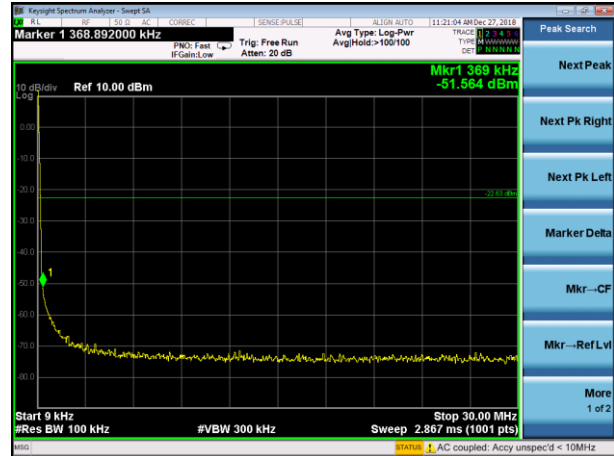


Test Plot

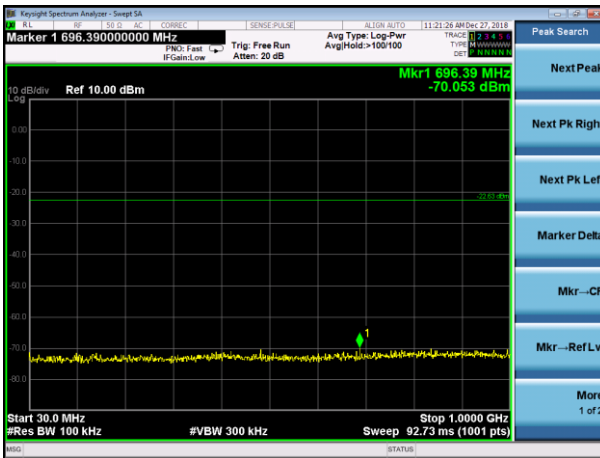
802.11n20 on channel 01



802.11n20 on channel 01



802.11 n20 on channel 01

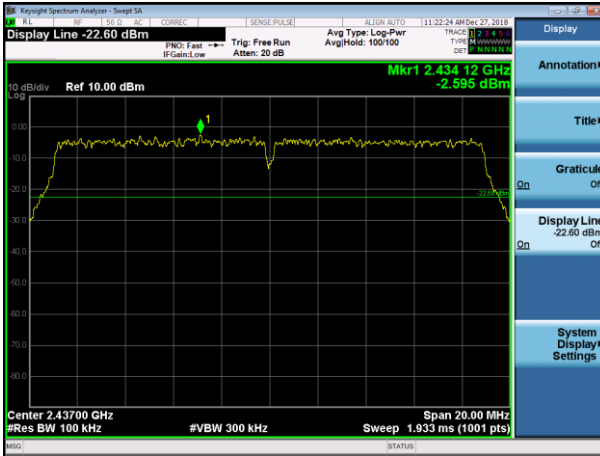


802.11 n20 on channel 01

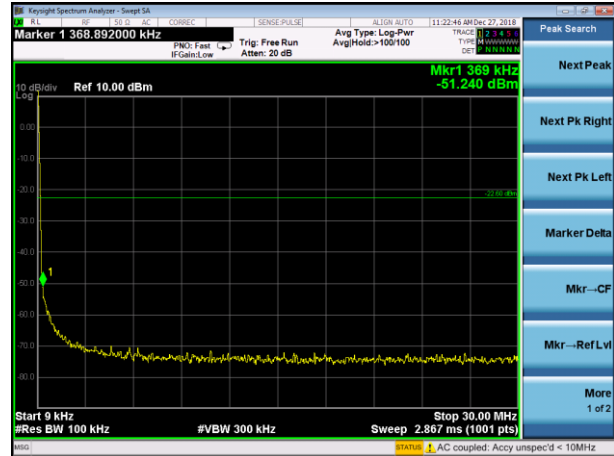


Test Plot

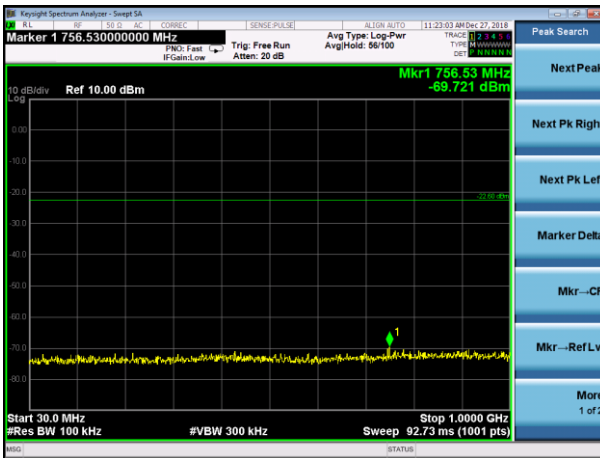
802.11 n20 on channel 06



802.11 n20 on channel 06



802.11 n20 on channel 06

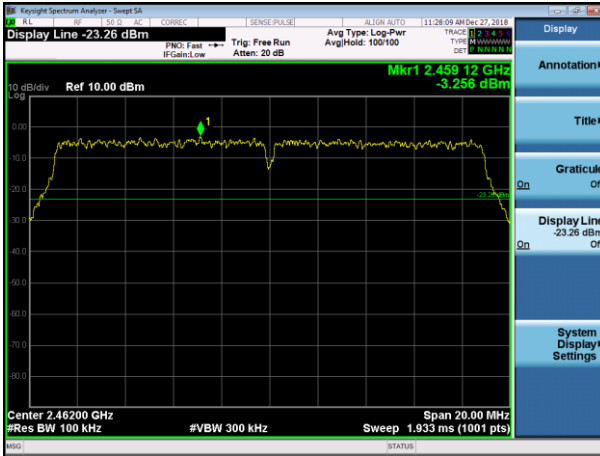


802.11 n20 on channel 06

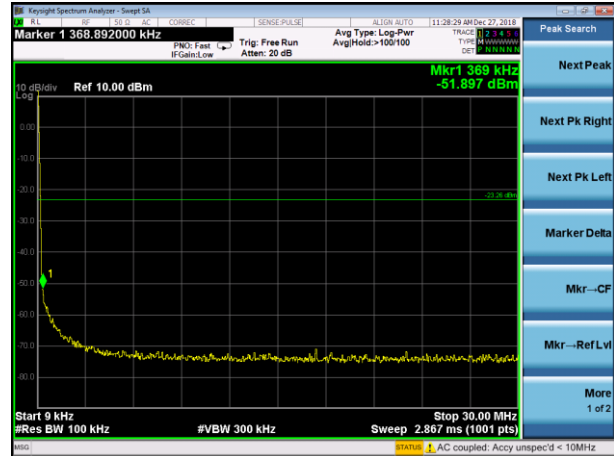


Test Plot

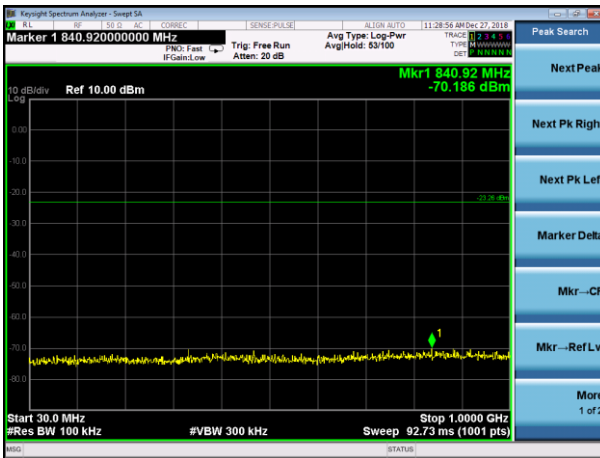
802.11 n20 on channel 11



802.11 n20 on channel 11



802.11 n20 on channel 11



802.11 n20 on channel 11

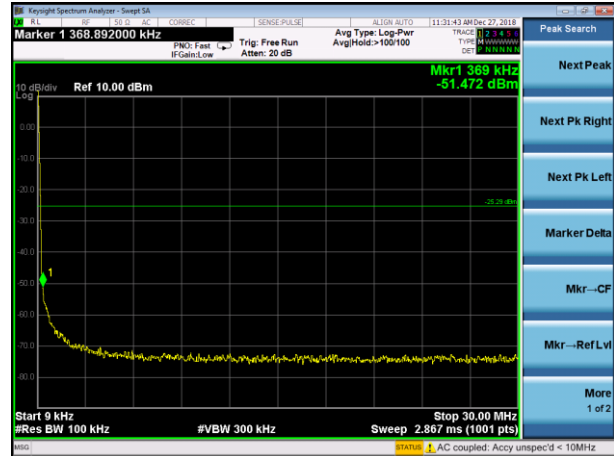


Test Plot

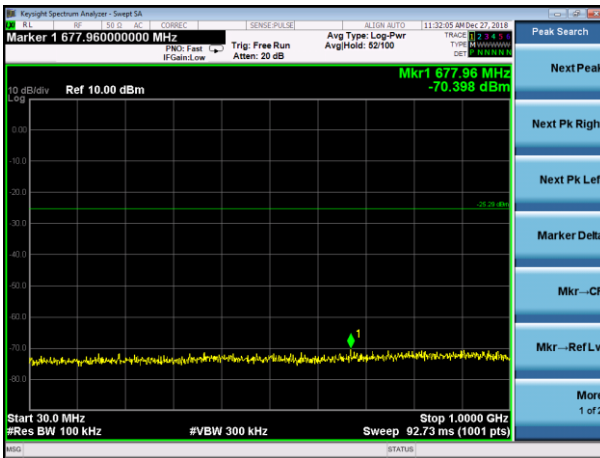
802.11n40 on channel 03



802.11n40 on channel 03



802.11n40 on channel 03

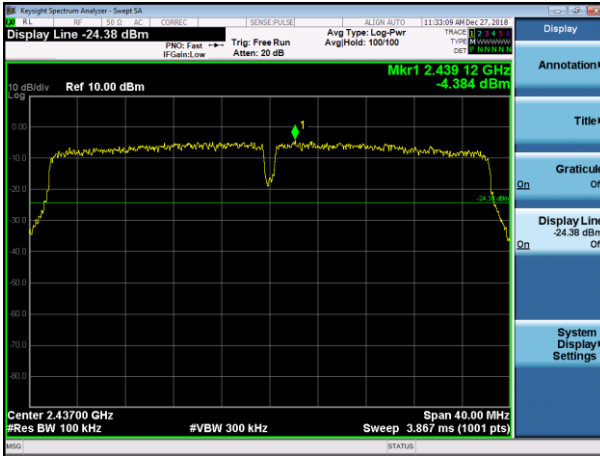


802.11n40 on channel 03

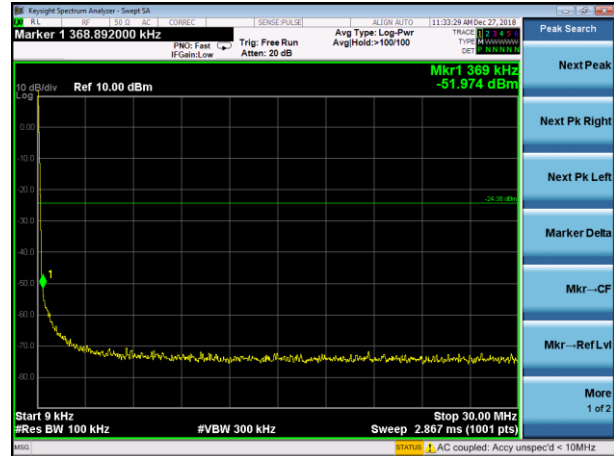


Test Plot

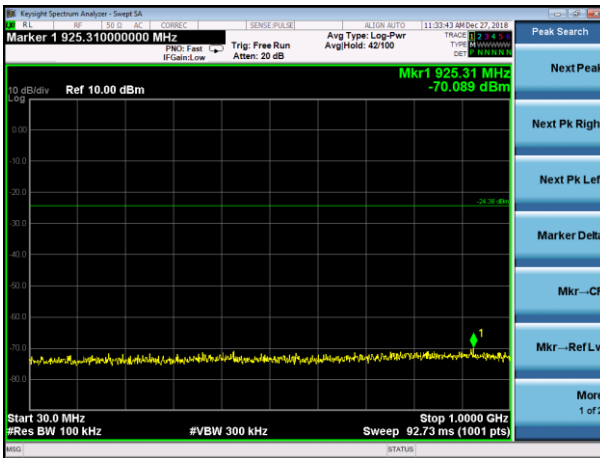
802.11n40 on channel 06



802.11 n40 on channel 06



802.11 n40 on channel 06



802.11 n40 on channel 06

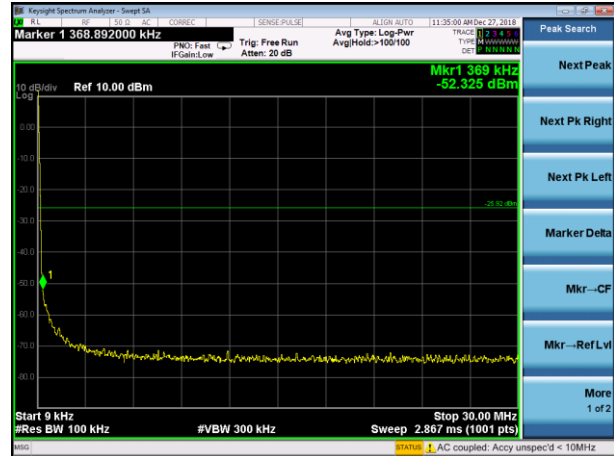


Test Plot

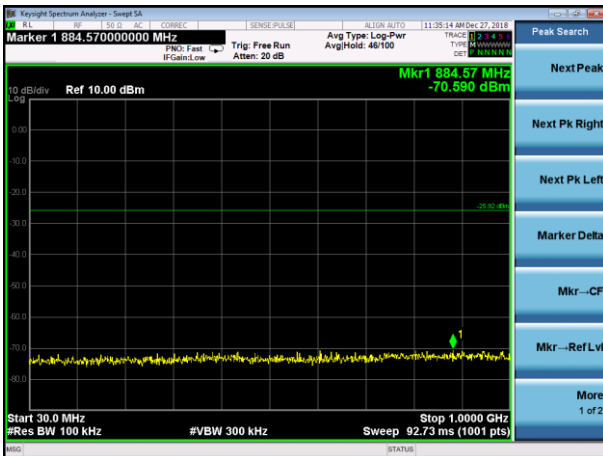
802.11 n40 on channel 9



802.11 n40 on channel 9



802.11 n40 on channel 9



802.11 n40 on channel 9



7.9 ANTENNA APPLICATION

7.9.1 Antenna Requirement

15.203 requirement: For intentional device, according to 15.203: an intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device.

7.9.2 Result

The EUT antenna is permanent attached FPCB antenna(Gain:-2dBi). It comply with the standard requirement.

END OF REPORT