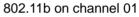


Test Plot



802.11b on channel 01 ALIGNAUTO Avg Type: Log-Pw Trig: Free Run Auto Tu Center Fr Start Fr top Fr CF St Freq Offse Stop 30.00 Mi Sweep 2.867 ms (1001 m #VBW 300 kHz







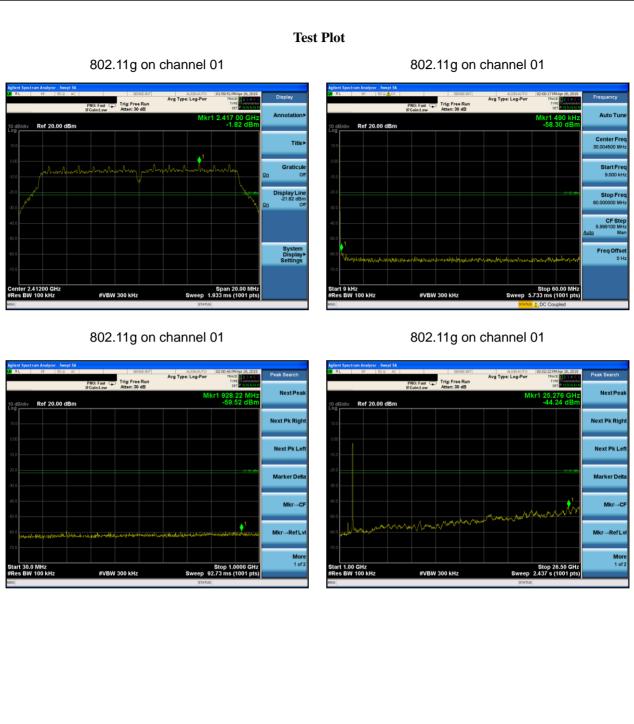






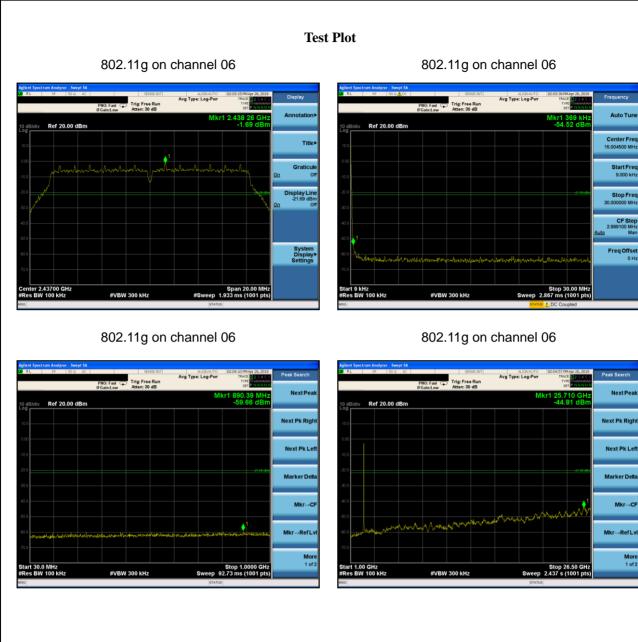
More 1 of 2





Version.1.2





Auto Tu

Center Fr Start Fr

> top Fr CF St

Freq Offse

NextPea

Next Pk Righ

Next Pk Lei

Marker Del

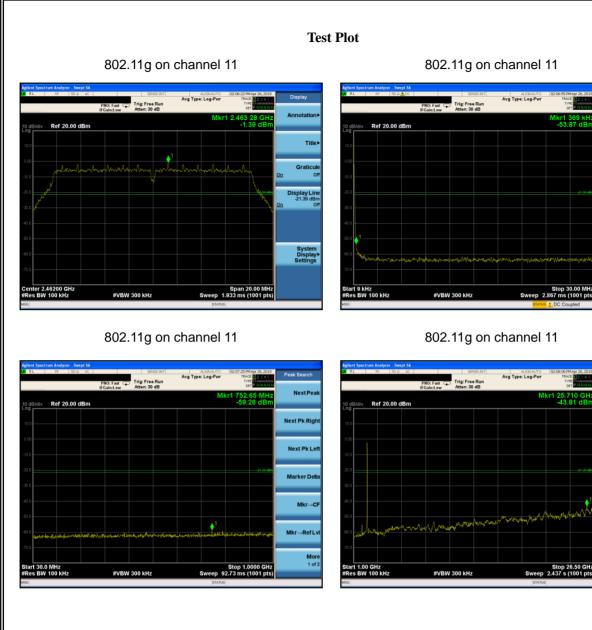
Mkr→C

RefL

More 1 of 2

25.710 -43.81 (







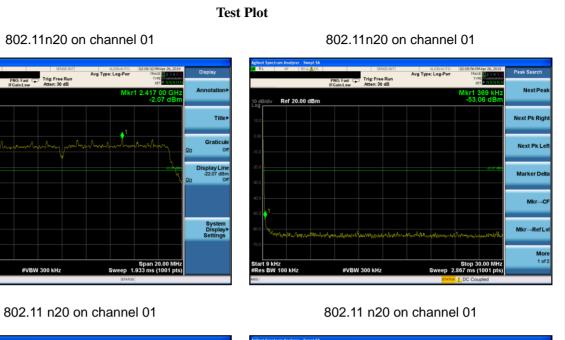


Trig: Free Run

#VBW 300 kHz

Ref 20.00 dBm

nter 2.41200 GH



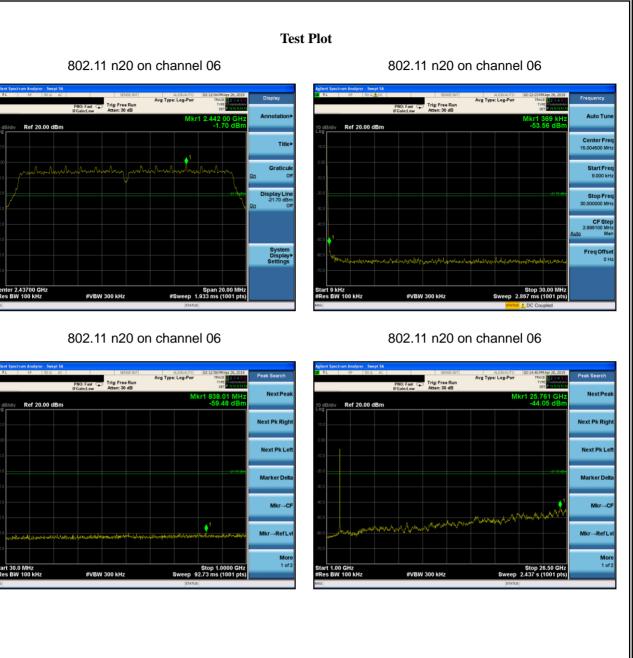


PNO: Fast Trig: Free Run FGain: I nw Atten: 30 dB NextPea 25.225 Ref 20.00 dBm Next Pk Righ Next Pk Le Marker Del Mkr→C RefL More 1 of 2 t 1.00 GHz s BW 100 kHz Stop 26.50 GH Sweep 2.437 s (1001 pts #VBW 300 kHz

Avg Type: Log-Pwr





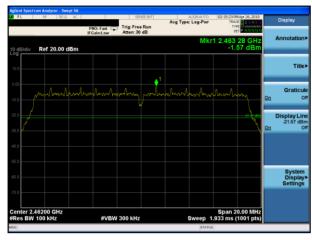




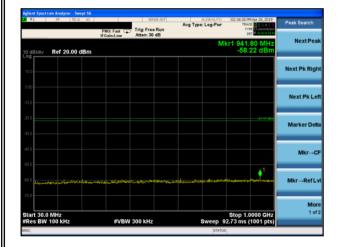


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802.11 n20 on channel 11



802.11 n20 on channel 11



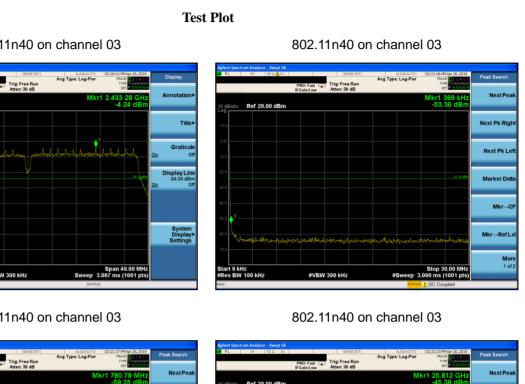
802.11 n20 on channel 11



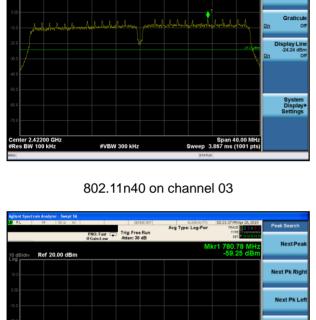




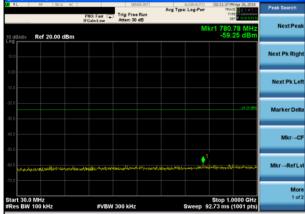
Ref 20.00 dBm



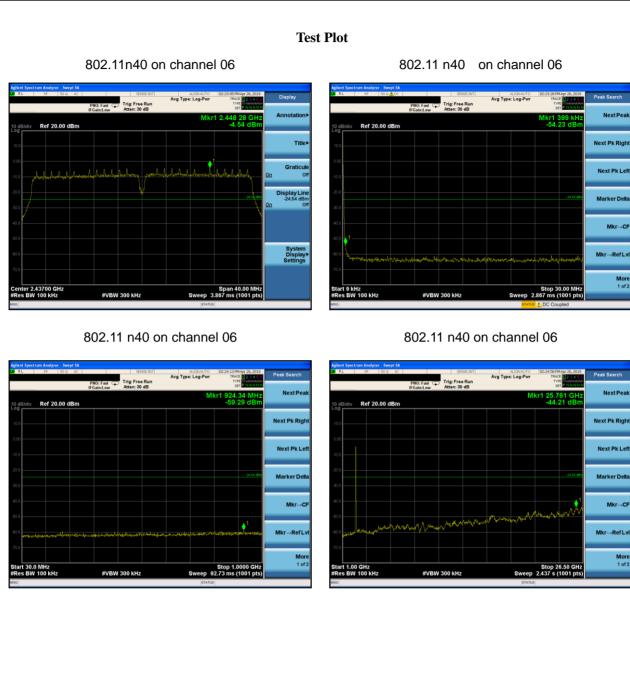
802.11n40 on channel 03



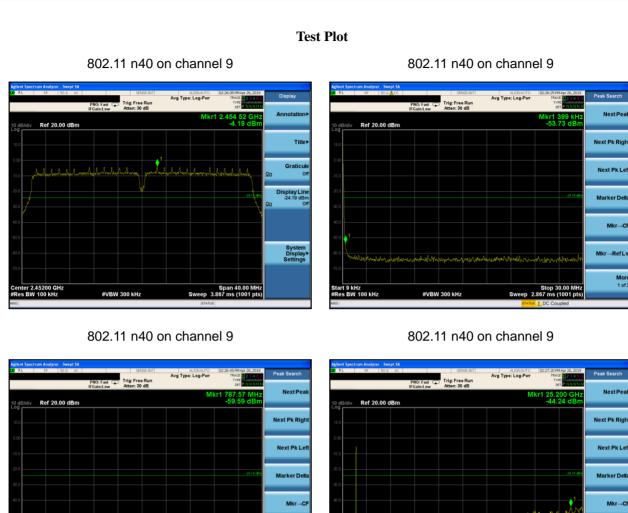












kr→RefLv

Stop 1.00 Sweep 92.73 ms (1 More 1 of 2

t 1.00 GHz s BW 100 kHz

#VBW 300 kHz

Start 30.0 MHz Res BW 100 kHz

#VBW 300 kHz

→RefL

More 1 of 2

Stop 26.50 GH Sweep 2.437 s (1001 pts



7.9 ANTENNA APPLICATION

NTEK北测

Antenna Requirement 7.9.1

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 PCB antenna(Gain:3.9dBi). It comply with the standard requirement.

ilac-M

END OF REPORT