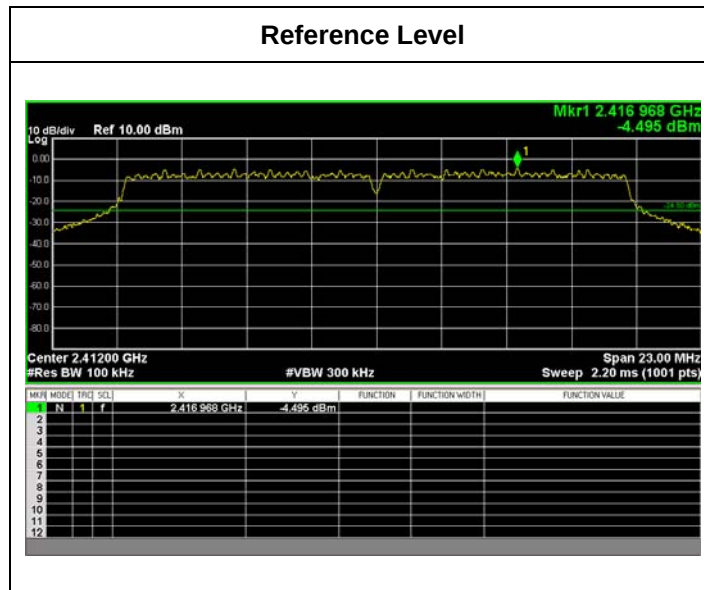
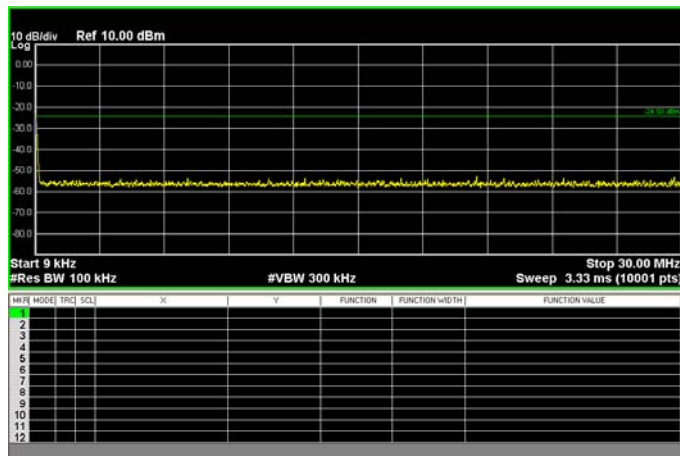


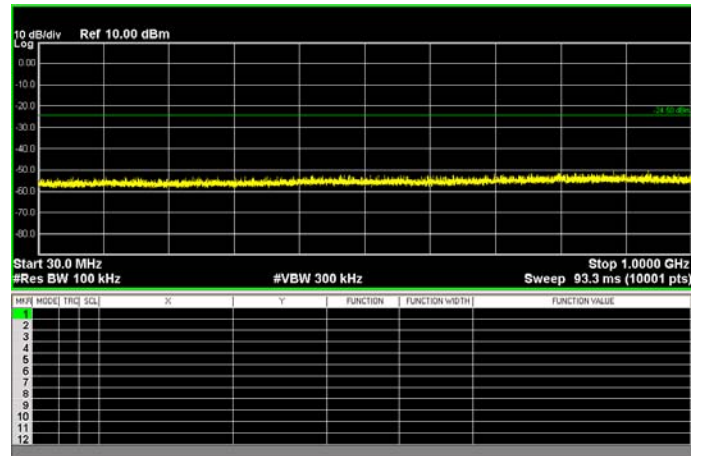
Access Method : IEEE802.11 n HT20
Channel : Ch1
Antenna Port Tx2



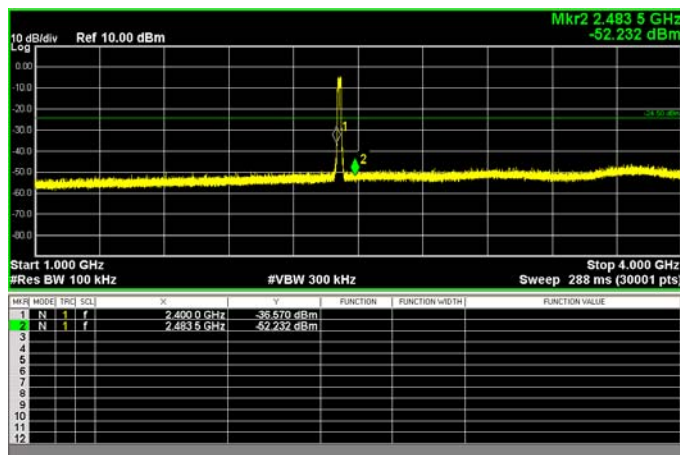
9 k – 30 MHz



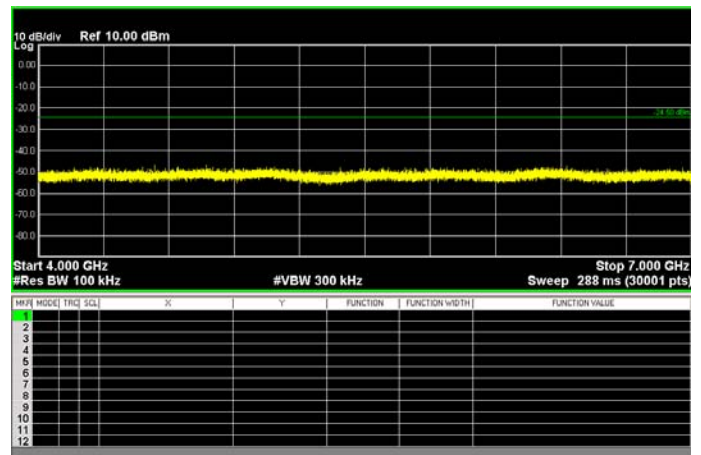
30 – 1000 MHz



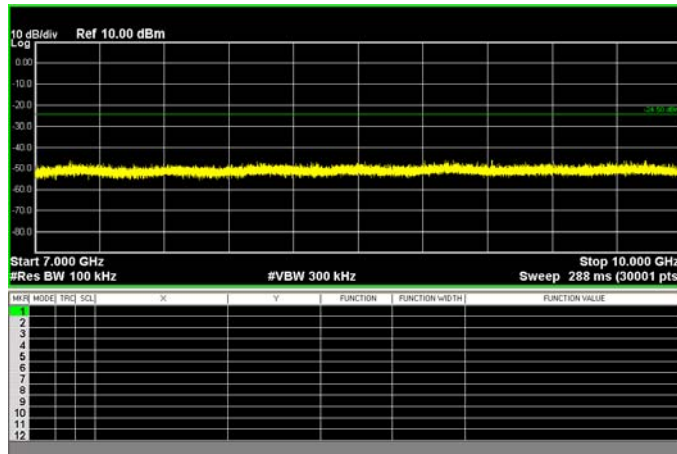
1000 – 4000 MHz



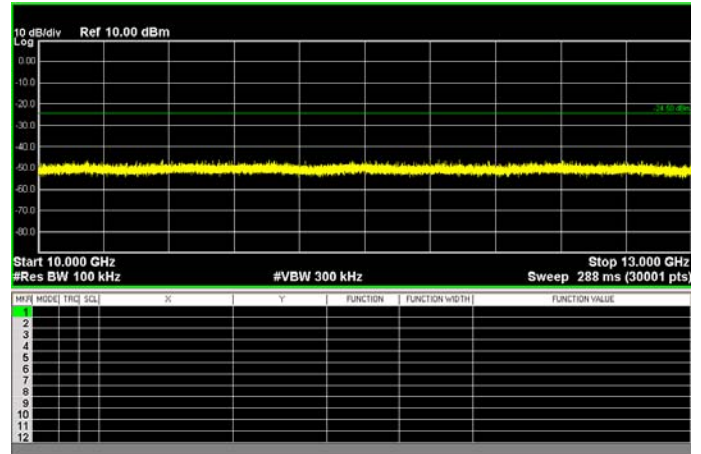
4000 – 7000 MHz



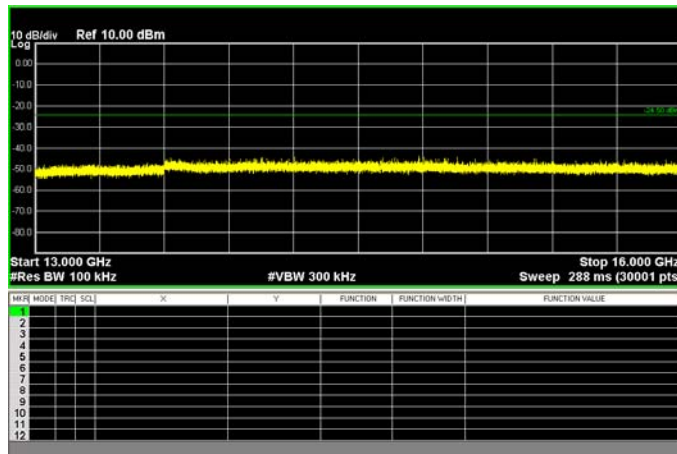
7000 – 10000 MHz



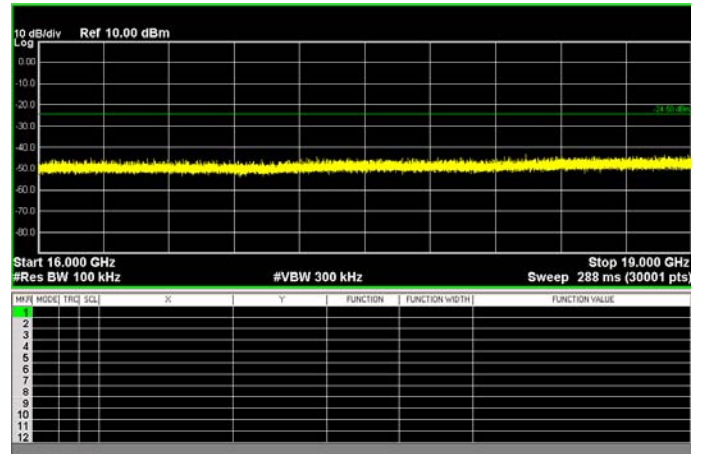
10000 – 13000 MHz



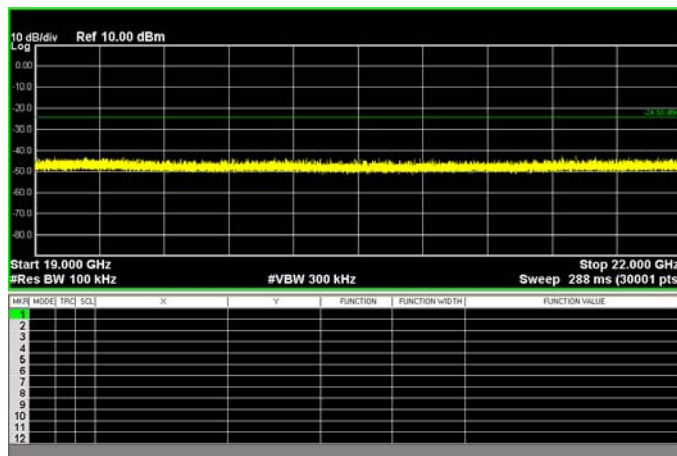
13000 - 16000 MHz



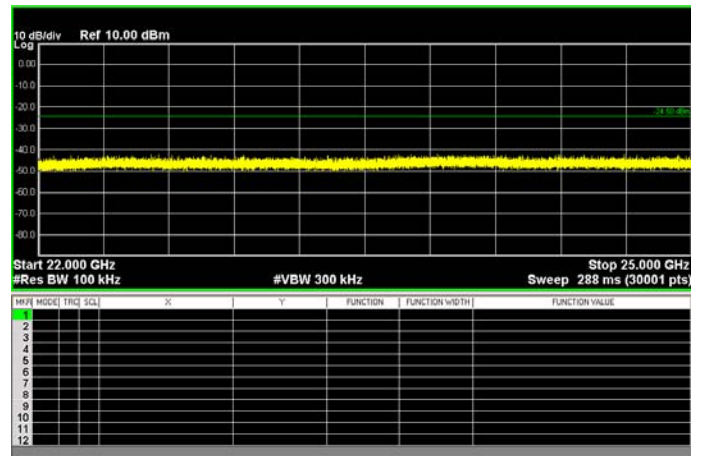
16000 - 19000 MHz



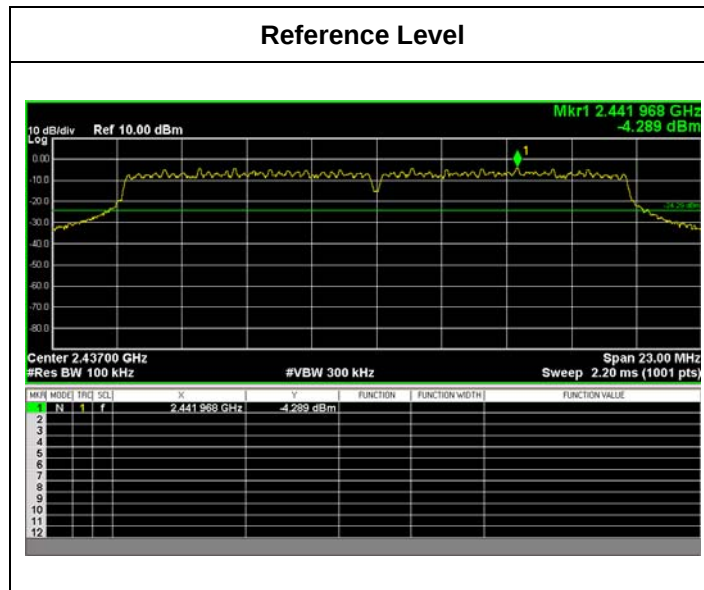
19000 – 22000 MHz



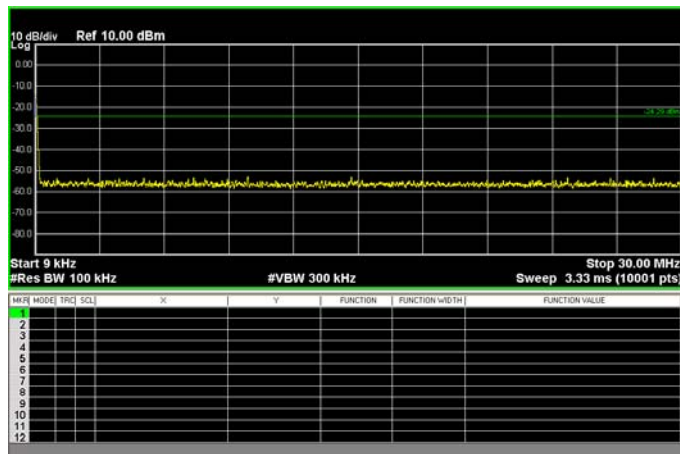
22000 – 25000 MHz



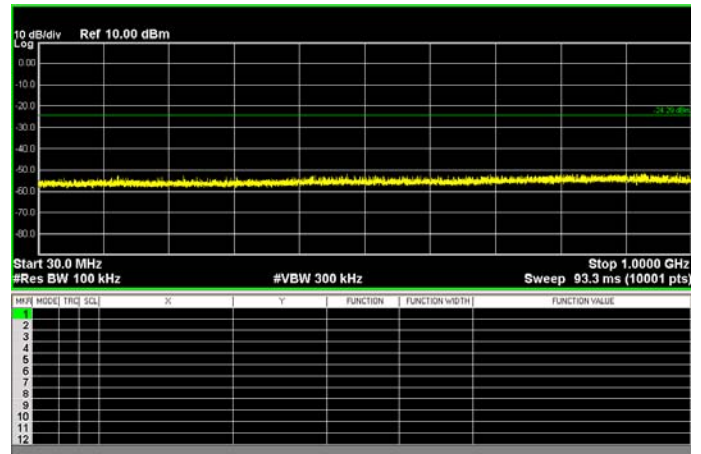
Access Method : IEEE802.11 n HT20
Channel : Ch6
Antenna Port Tx1



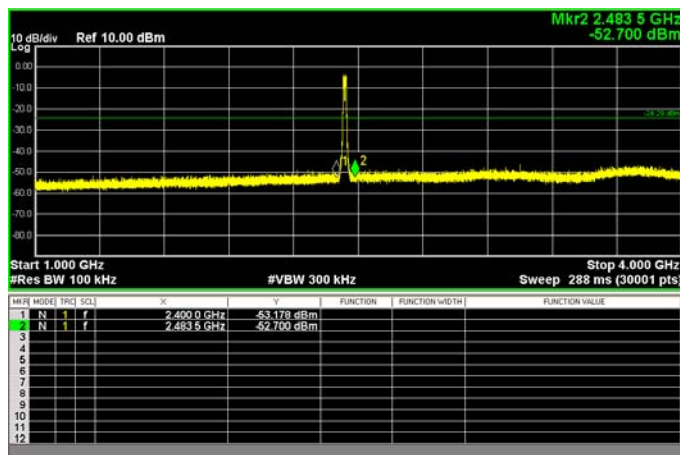
9 k – 30 MHz



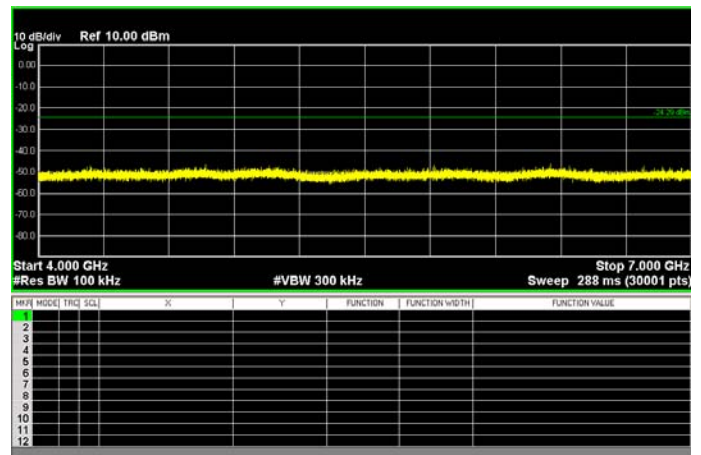
30 – 1000 MHz



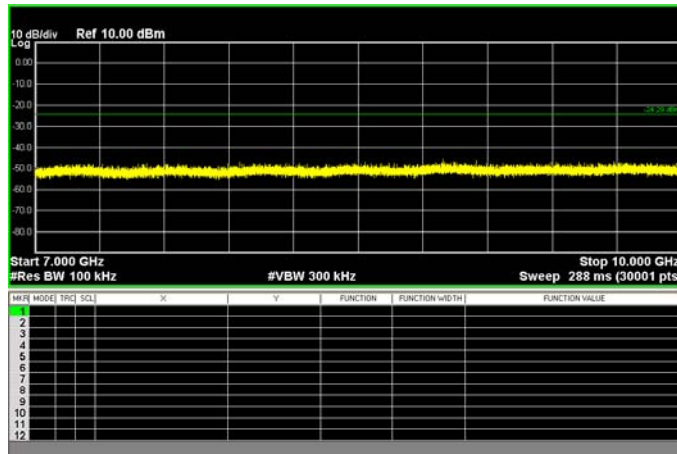
1000 – 4000 MHz



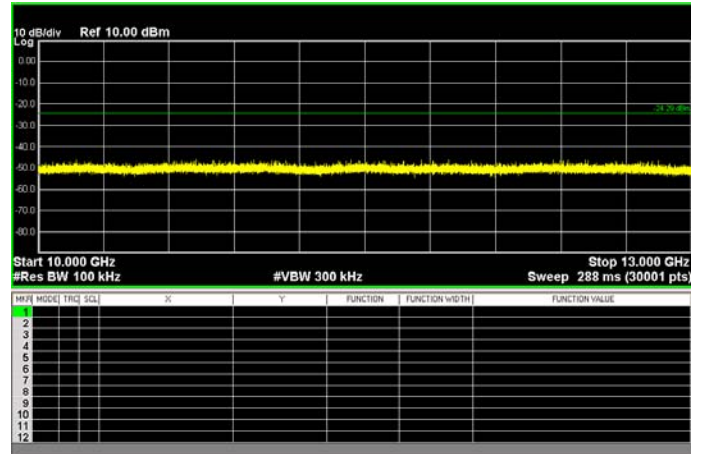
4000 – 7000 MHz



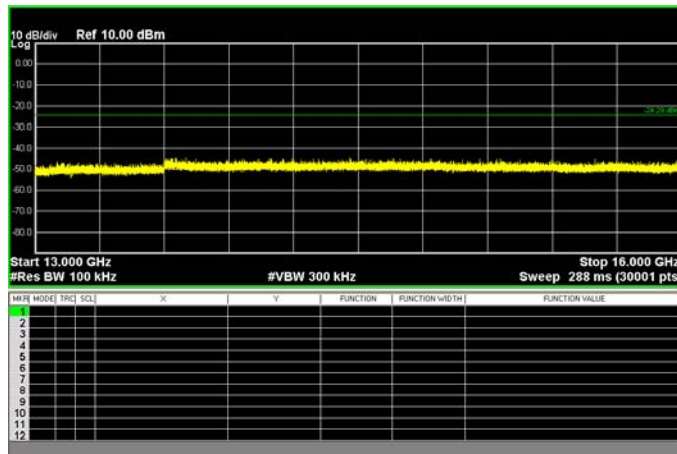
7000 – 10000 MHz



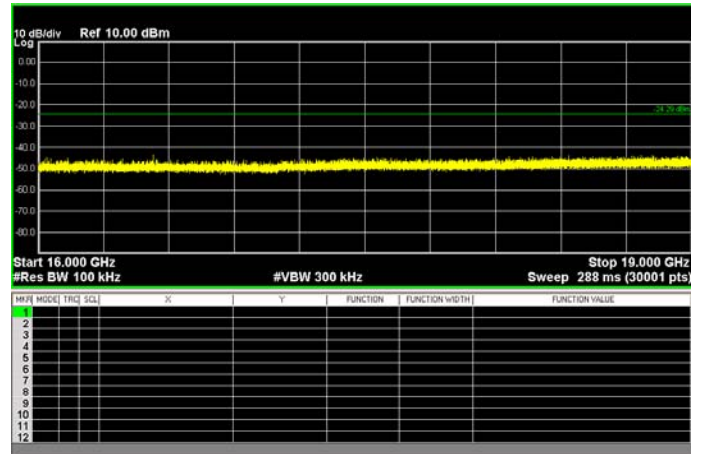
10000 – 13000 MHz



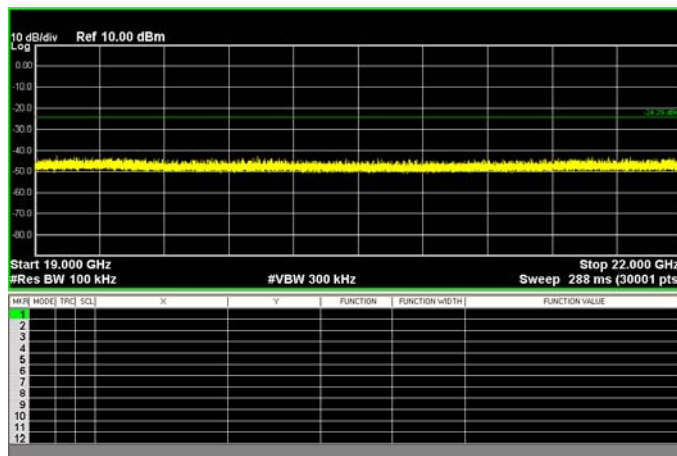
13000 - 16000 MHz



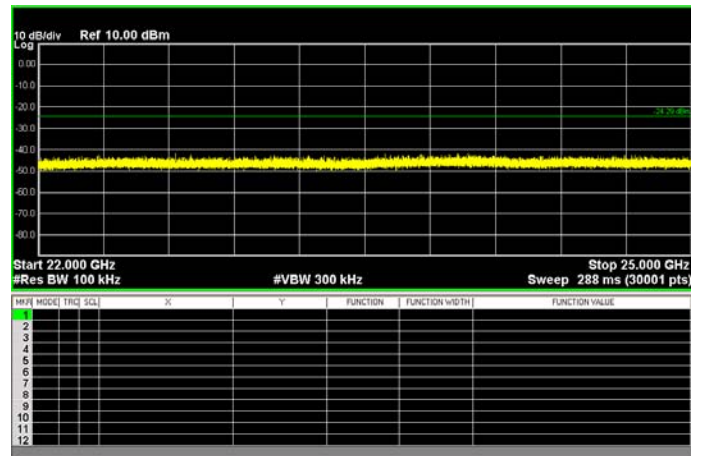
16000 - 19000 MHz



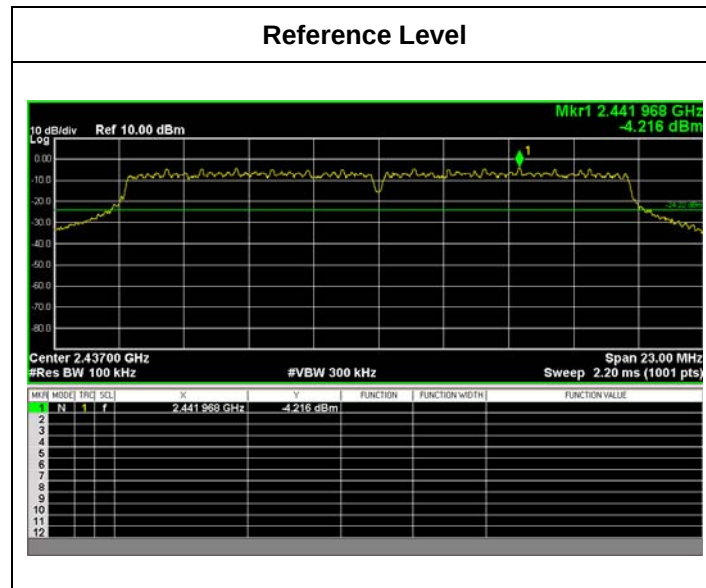
19000 – 22000 MHz



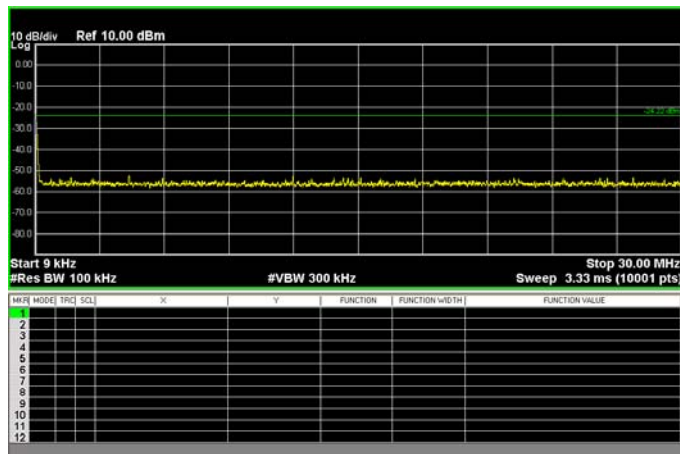
22000 – 25000 MHz



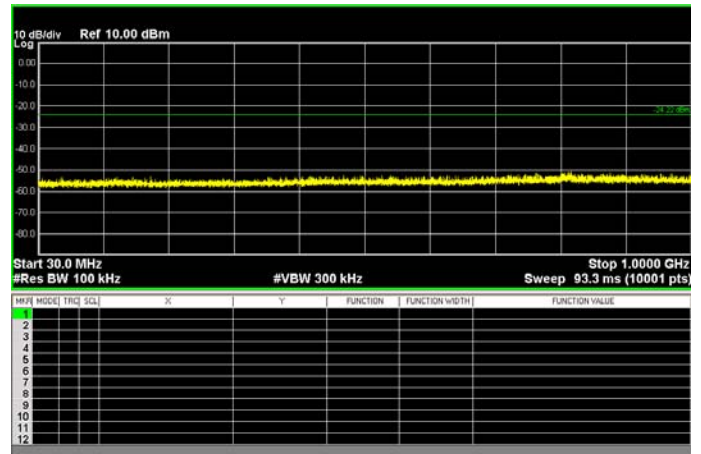
Access Method : IEEE802.11 n HT20
Channel : Ch6
Antenna Port Tx2



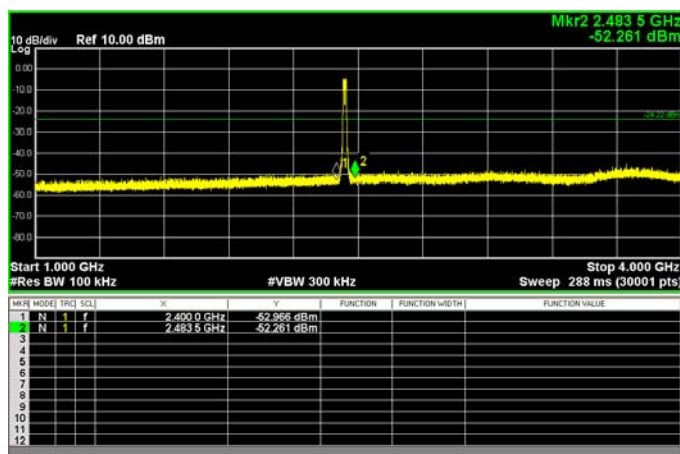
9 k – 30 MHz



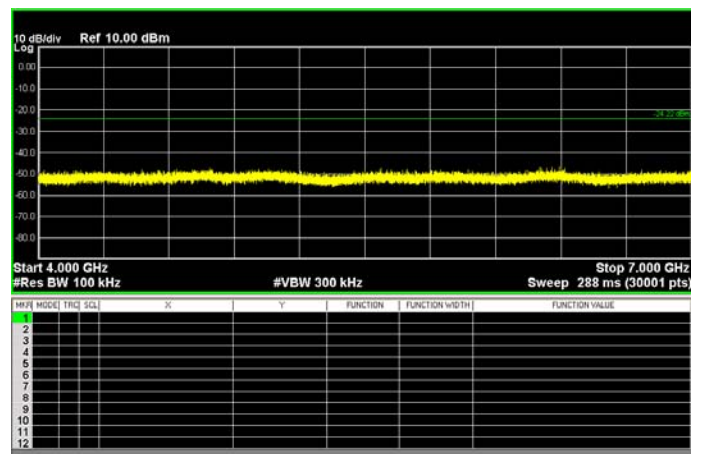
30 – 1000 MHz



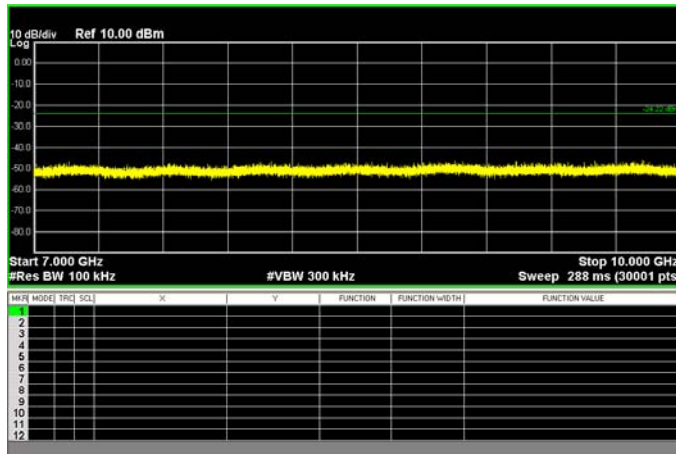
1000 – 4000 MHz



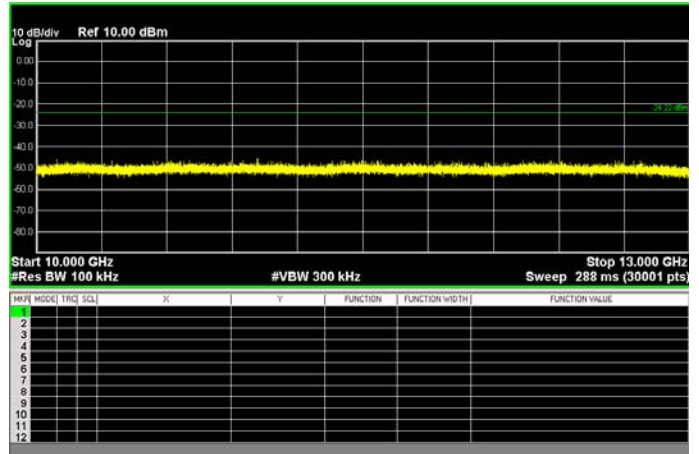
4000 – 7000 MHz



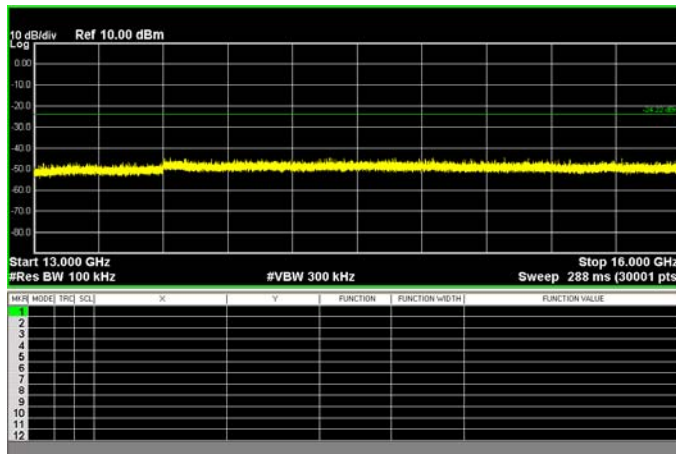
7000 – 10000 MHz



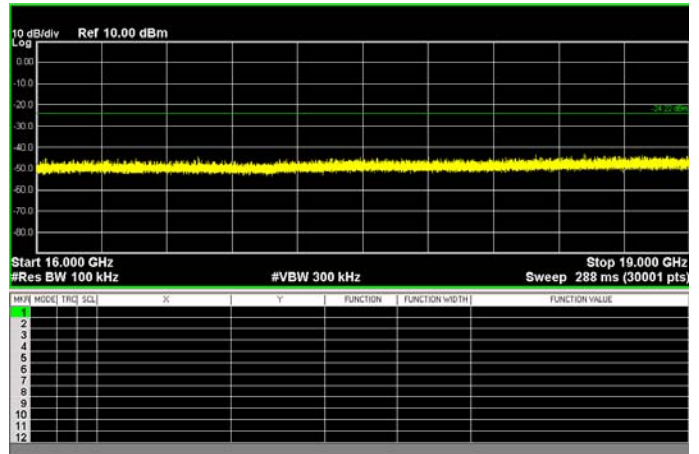
10000 – 13000 MHz



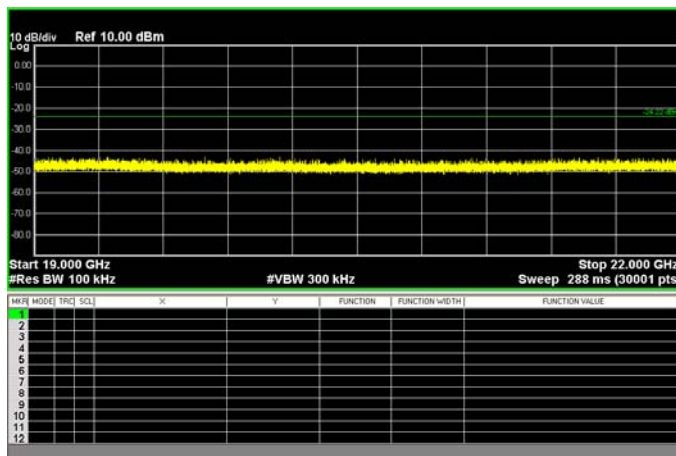
13000 - 16000 MHz



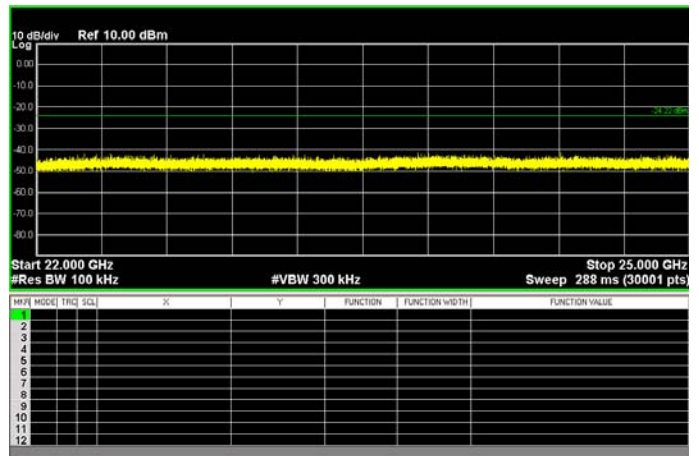
16000 - 19000 MHz



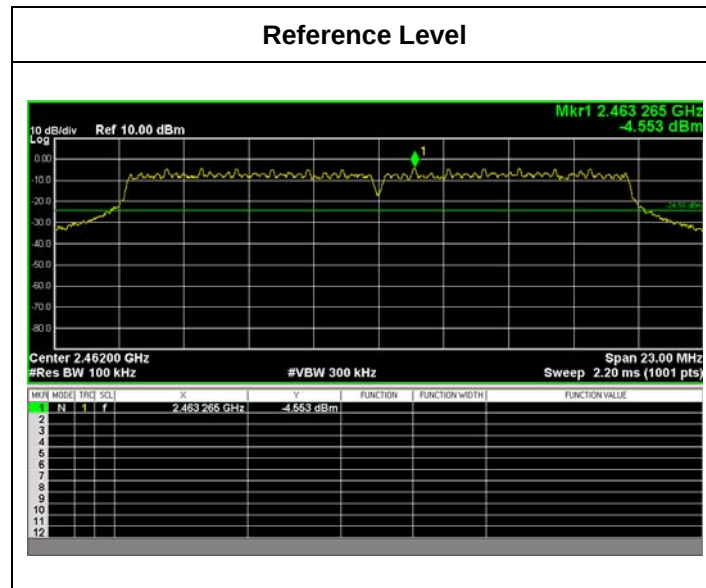
19000 – 22000 MHz



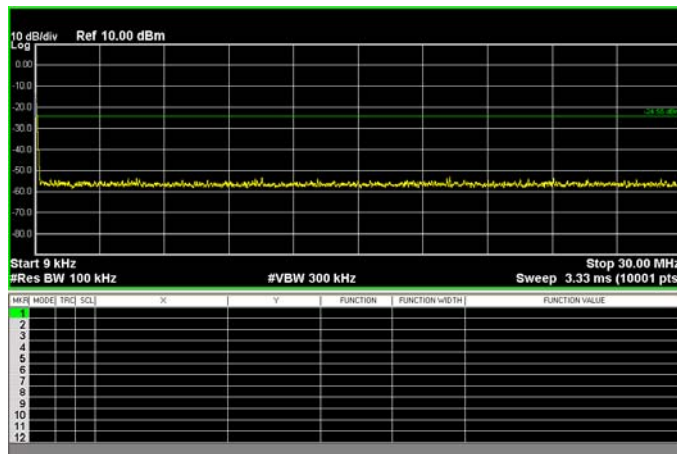
22000 – 25000 MHz



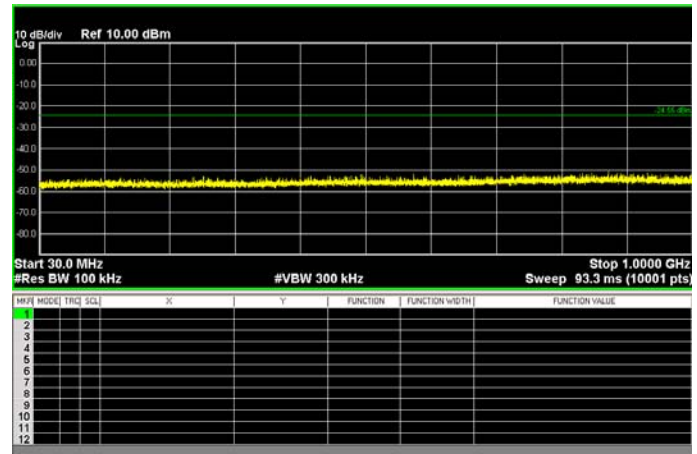
Access Method : IEEE802.11 n HT20
Channel : Ch11
Antenna Port Tx1



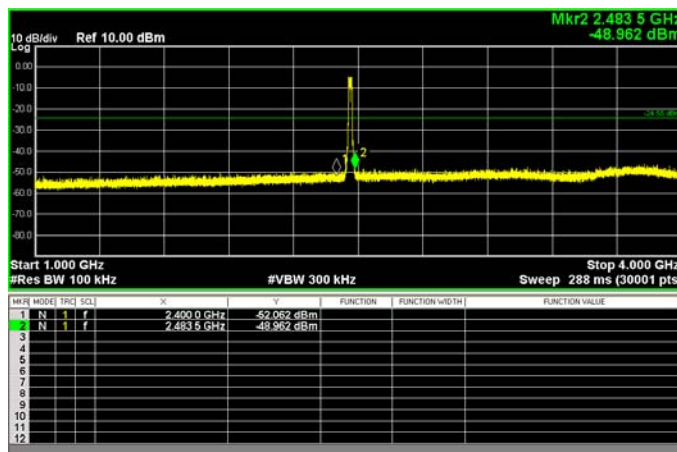
9 k – 30 MHz



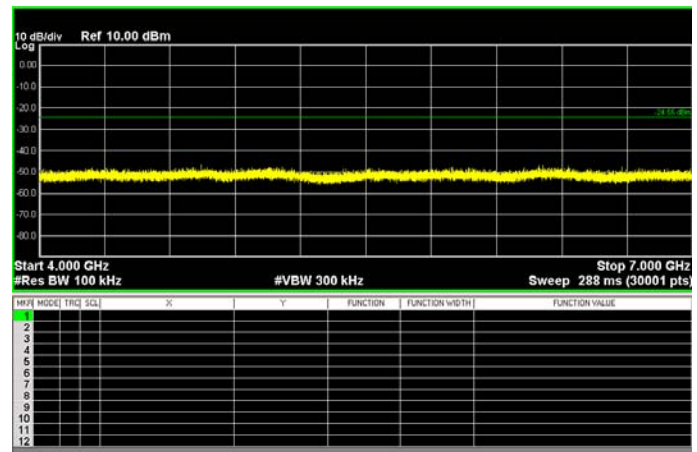
30 – 1000 MHz



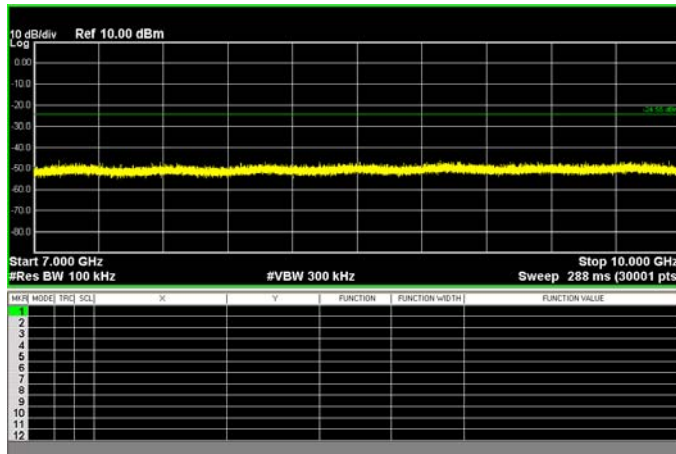
1000 – 4000 MHz



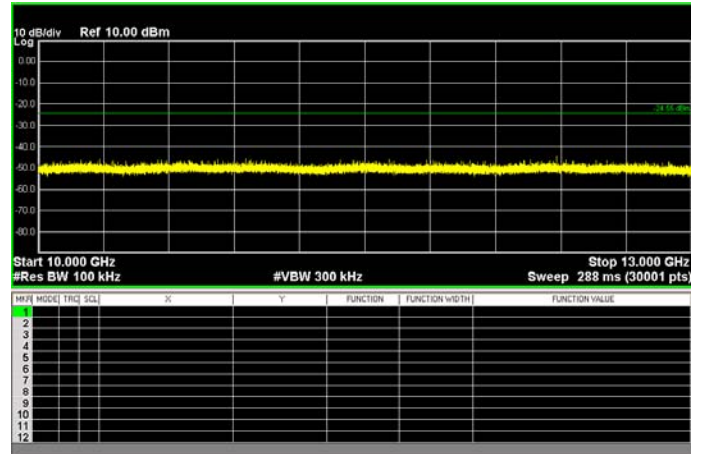
4000 – 7000 MHz



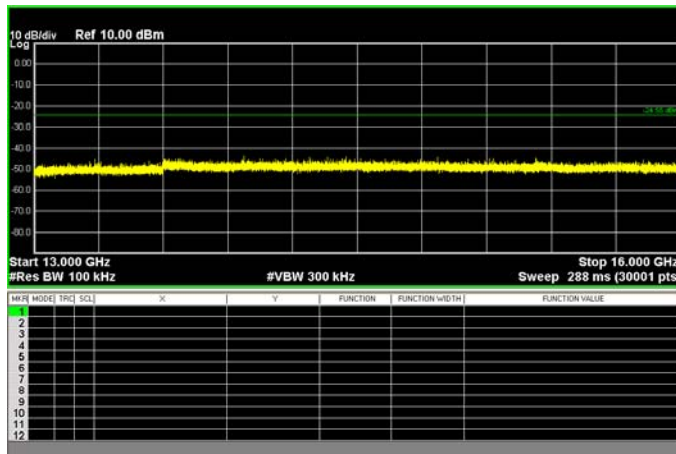
7000 – 10000 MHz



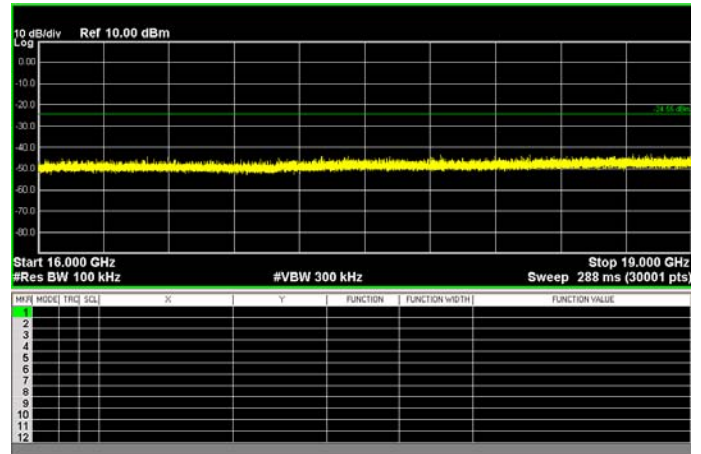
10000 – 13000 MHz



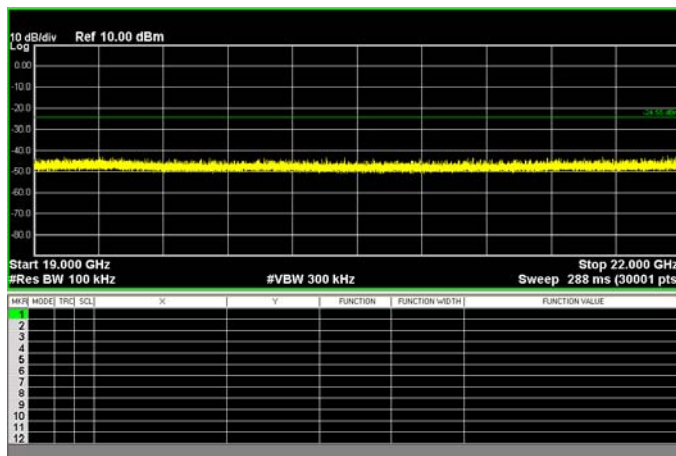
13000 - 16000 MHz



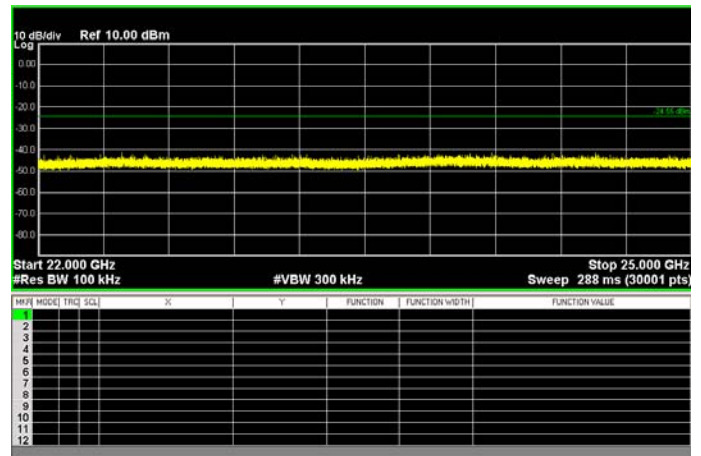
16000 - 19000 MHz



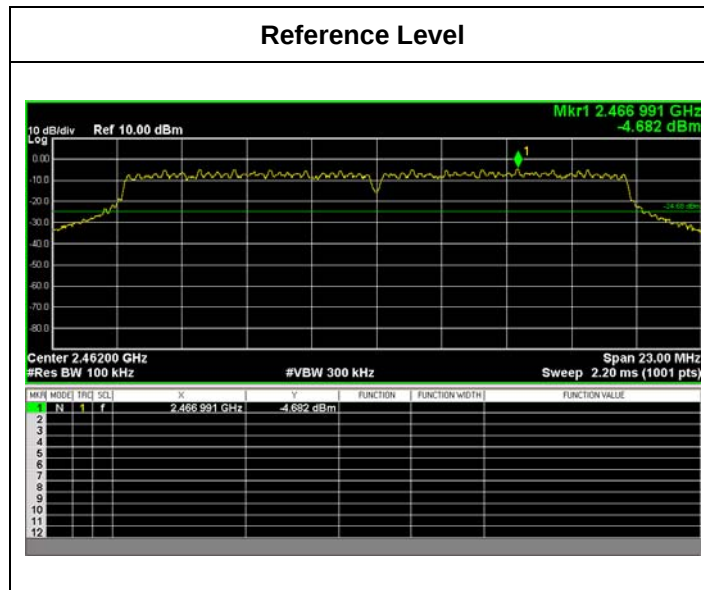
19000 – 22000 MHz



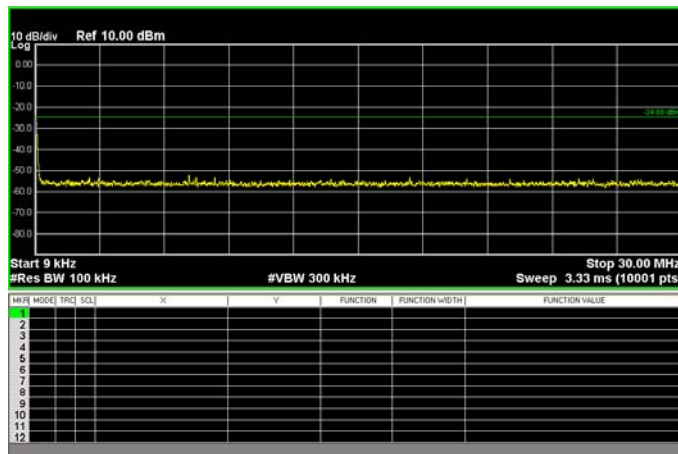
22000 – 25000 MHz



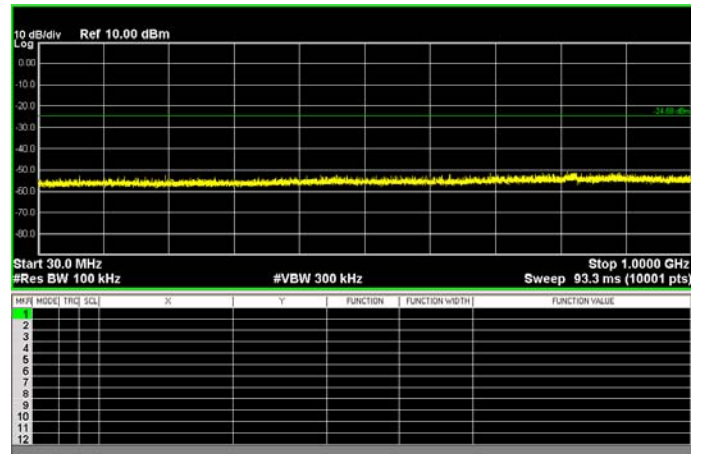
Access Method : IEEE802.11 n HT20
Channel : Ch11
Antenna Port : Tx2



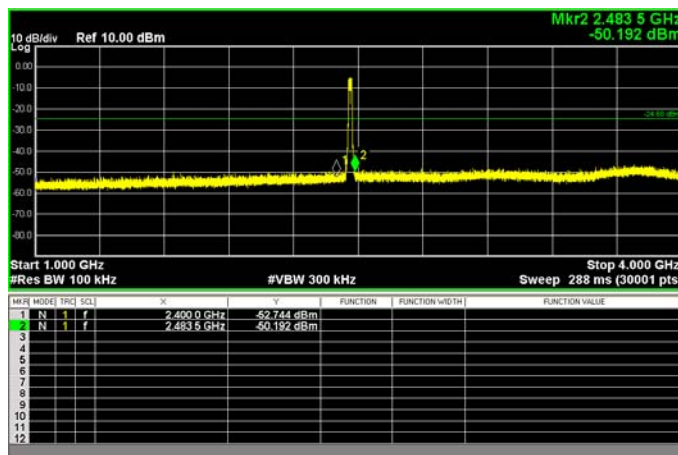
9 k – 30 MHz



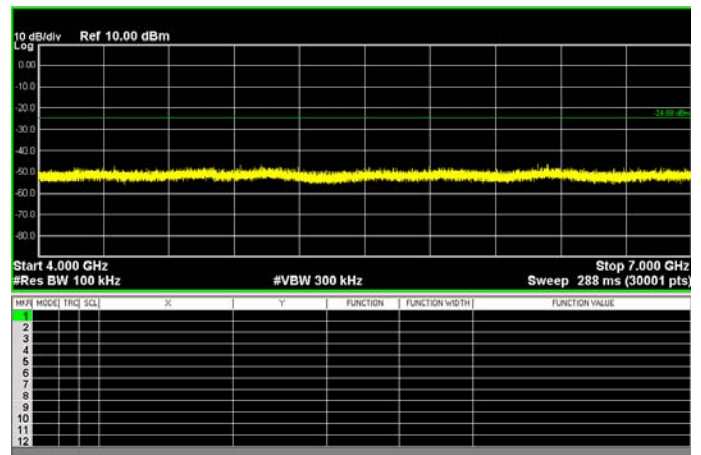
30 – 1000 MHz



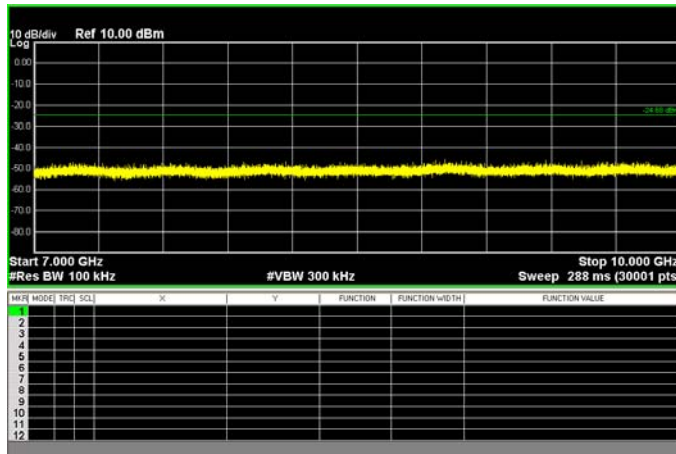
1000 – 4000 MHz



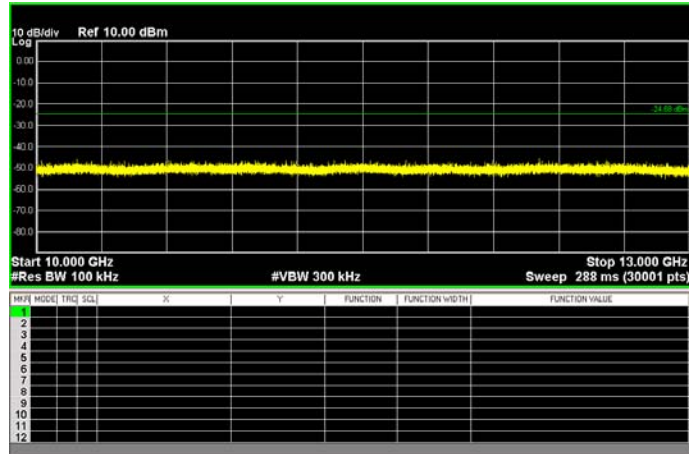
4000 – 7000 MHz



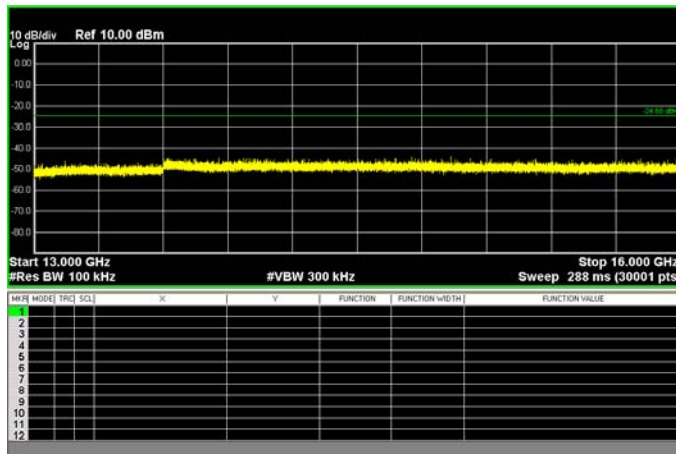
7000 – 10000 MHz



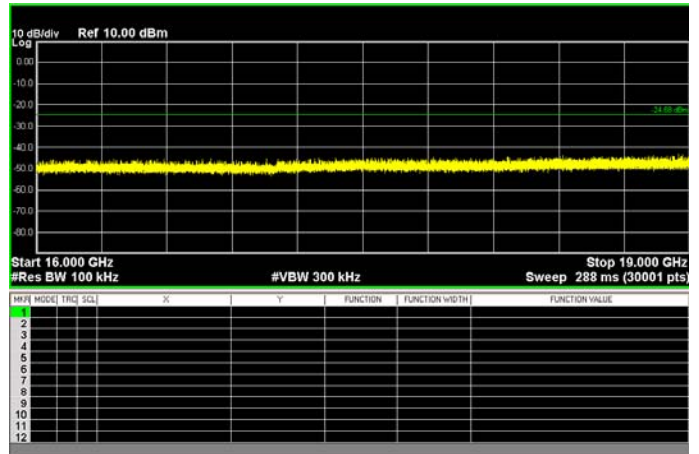
10000 – 13000 MHz



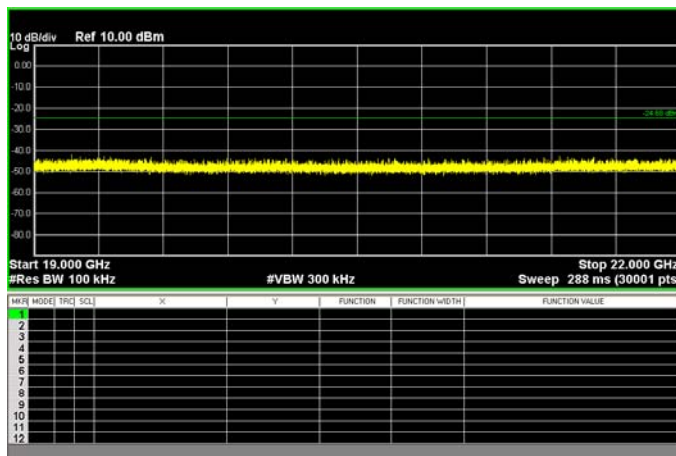
13000 - 16000 MHz



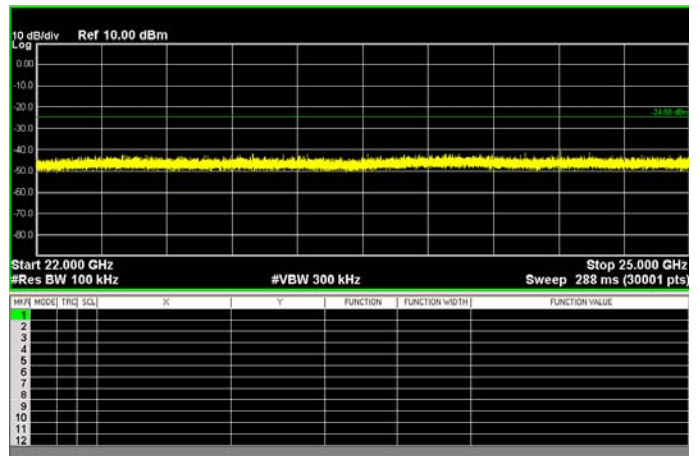
16000 - 19000 MHz



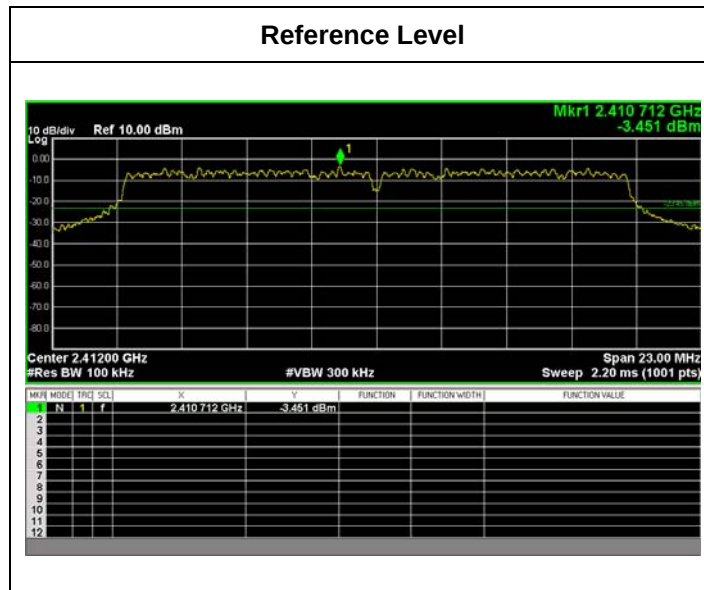
19000 – 22000 MHz



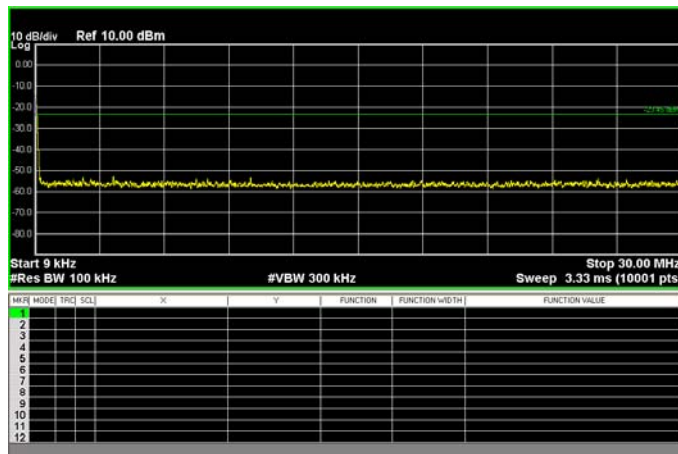
22000 – 25000 MHz



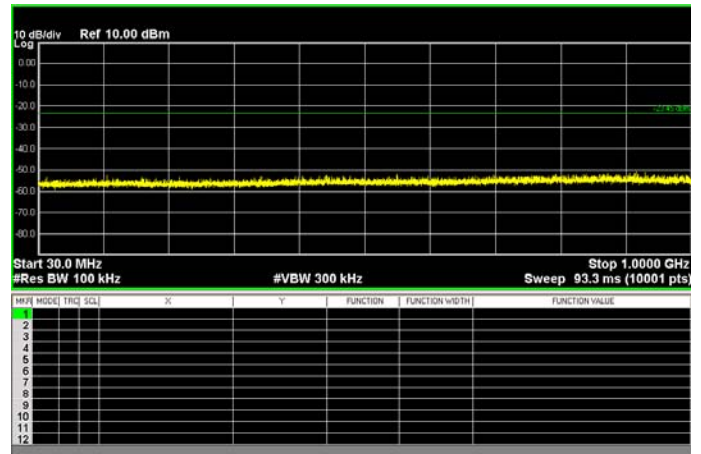
Access Method : IEEE802.11 n HT20 with MIMO
Channel : Ch1
Antenna Port : Tx1



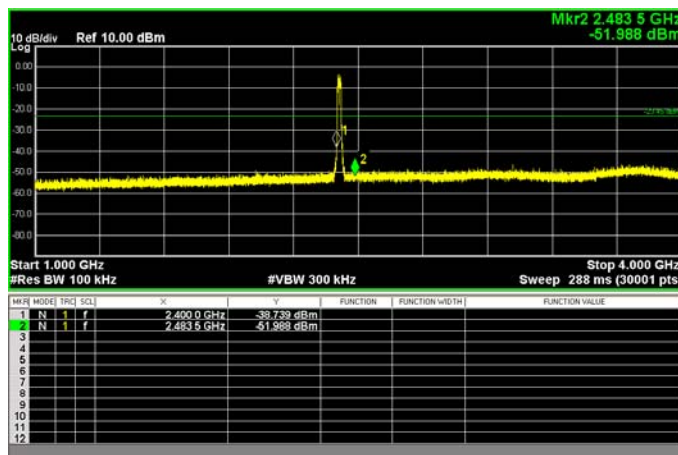
9 k – 30 MHz



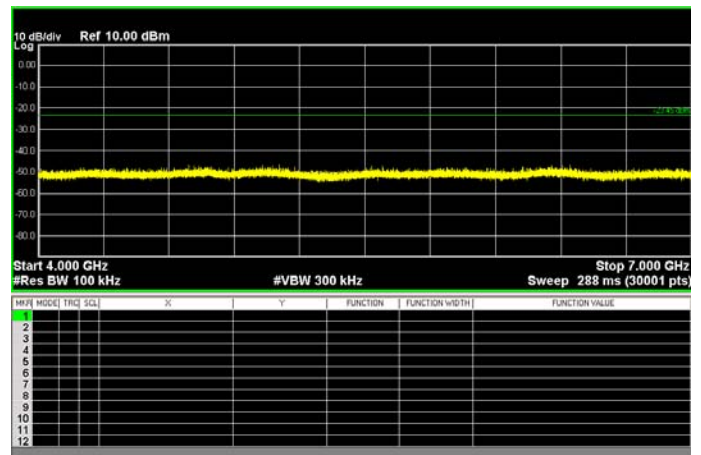
30 – 1000 MHz



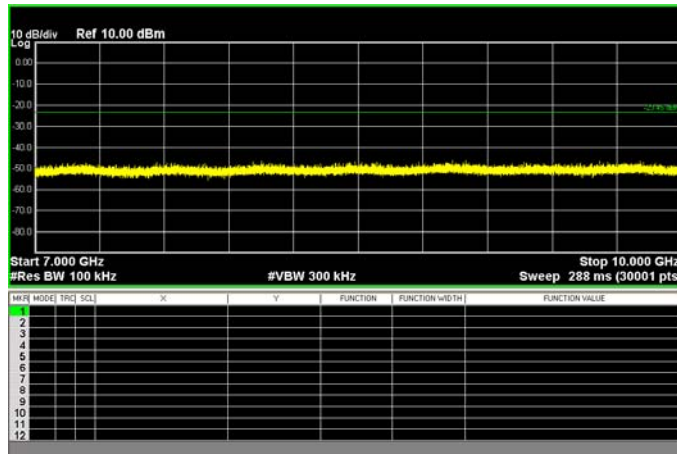
1000 – 4000 MHz



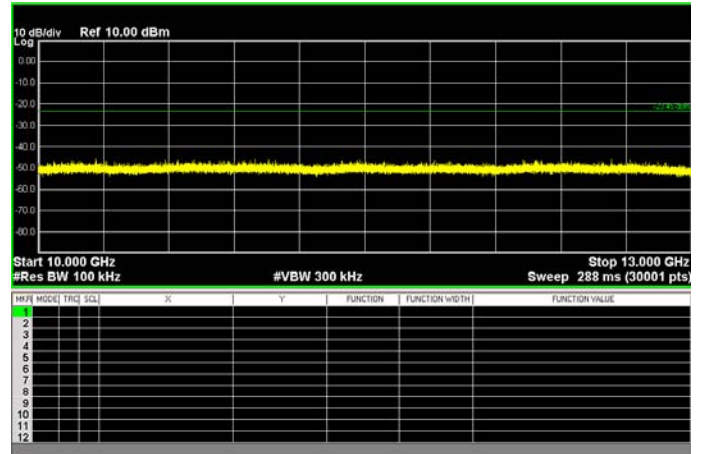
4000 – 7000 MHz



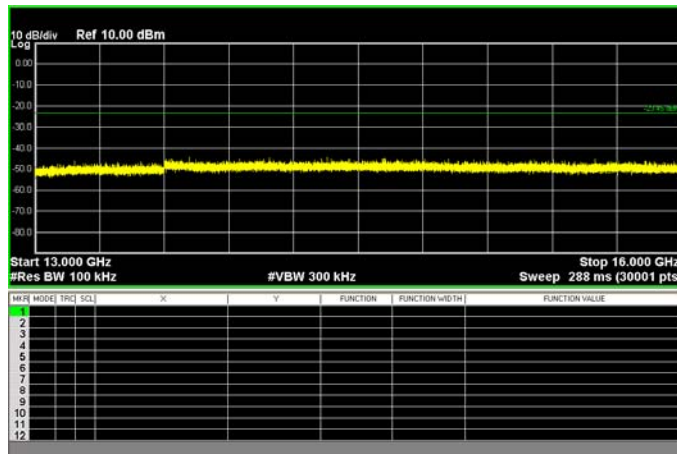
7000 – 10000 MHz



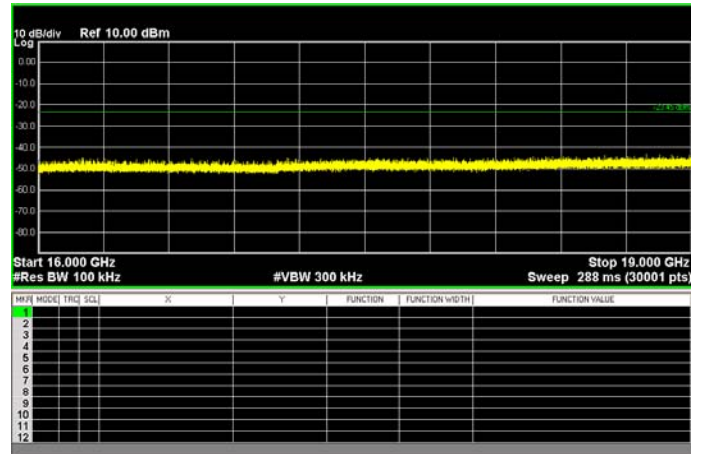
10000 – 13000 MHz



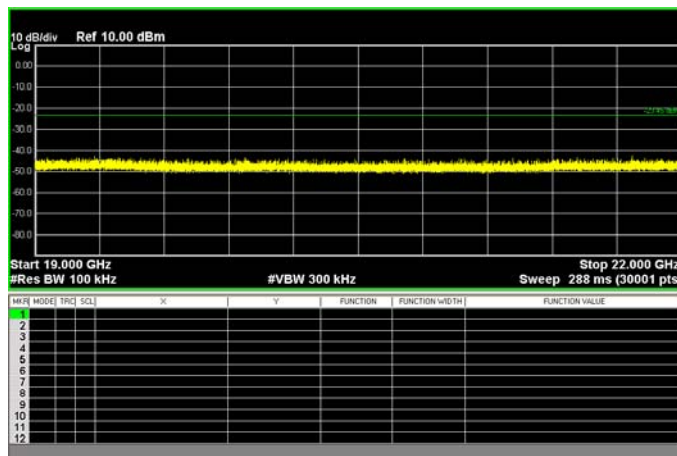
13000 - 16000 MHz



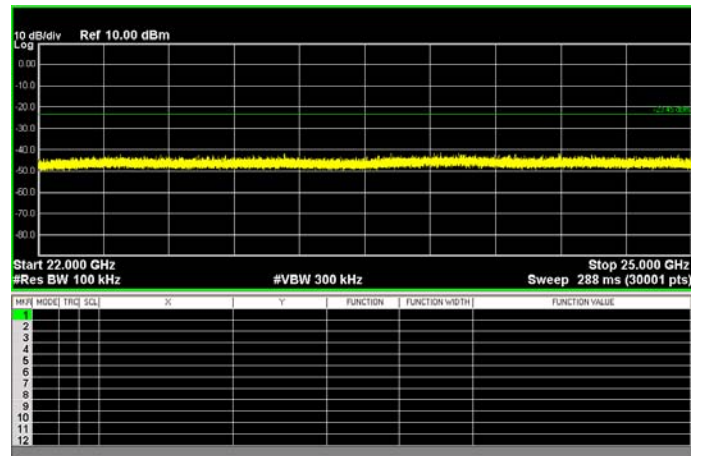
16000 - 19000 MHz



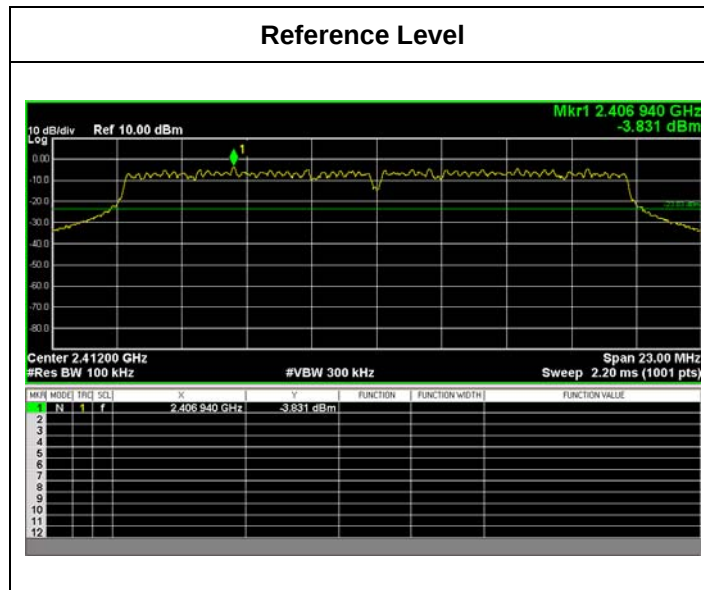
19000 – 22000 MHz



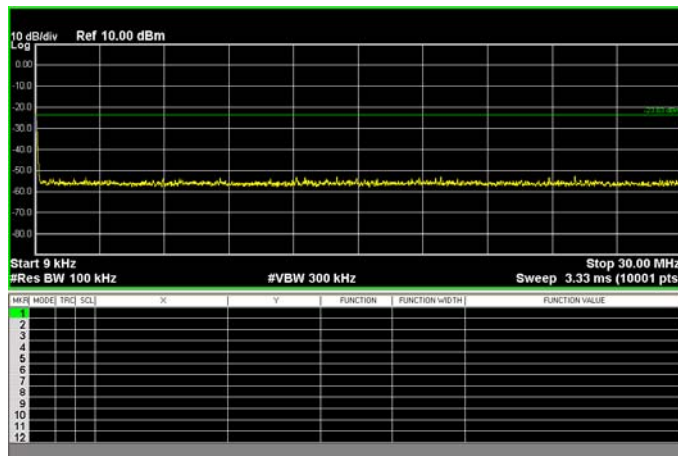
22000 – 25000 MHz



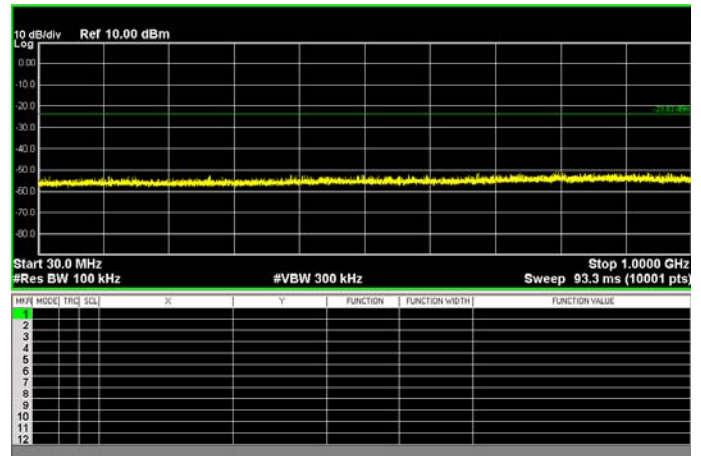
Access Method : IEEE802.11 n HT20 with MIMO
Channel : Ch1
Antenna Port : Tx2



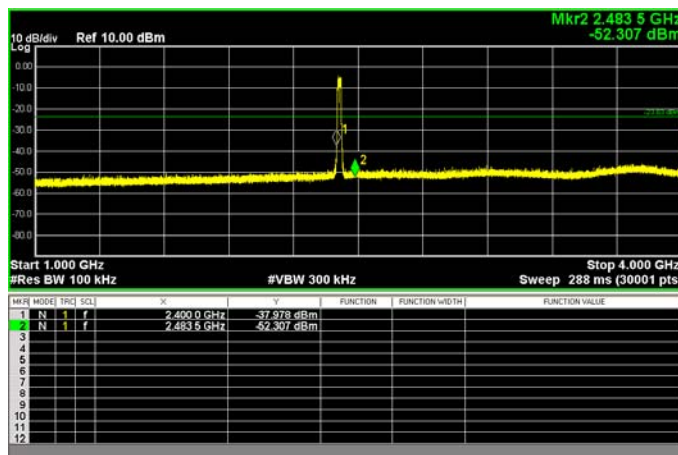
9 k – 30 MHz



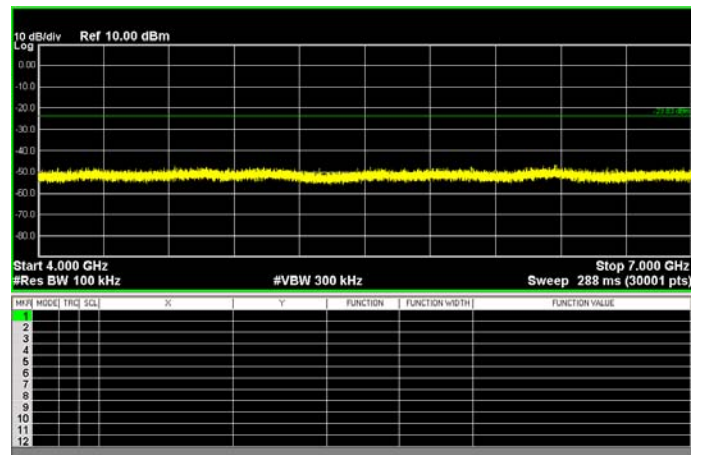
30 – 1000 MHz



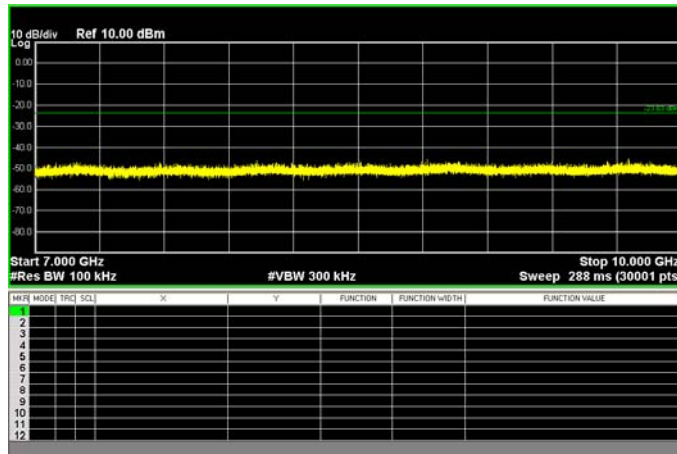
1000 – 4000 MHz



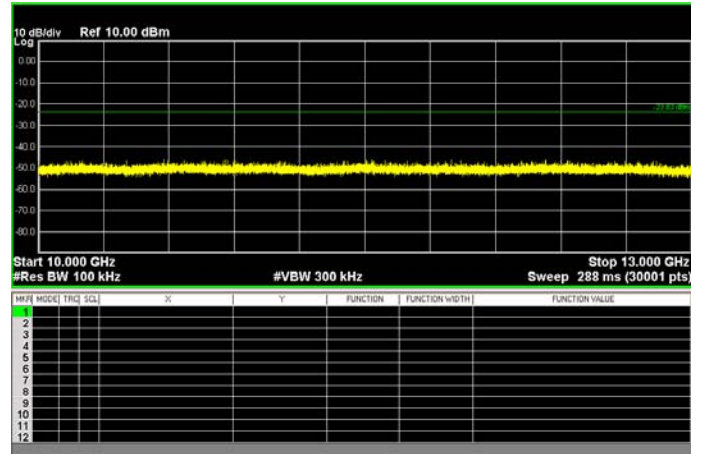
4000 – 7000 MHz



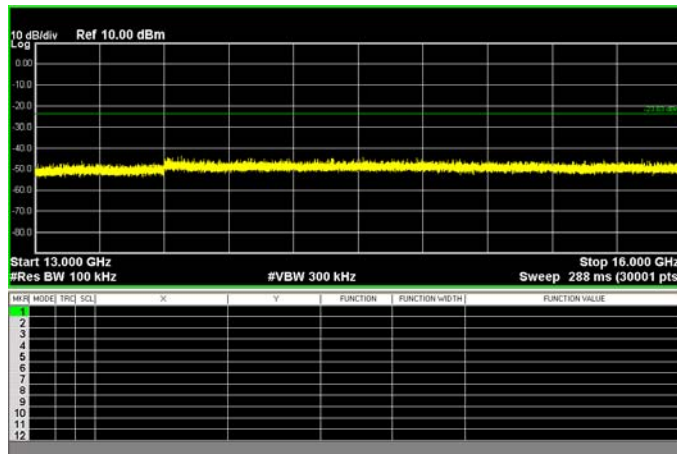
7000 – 10000 MHz



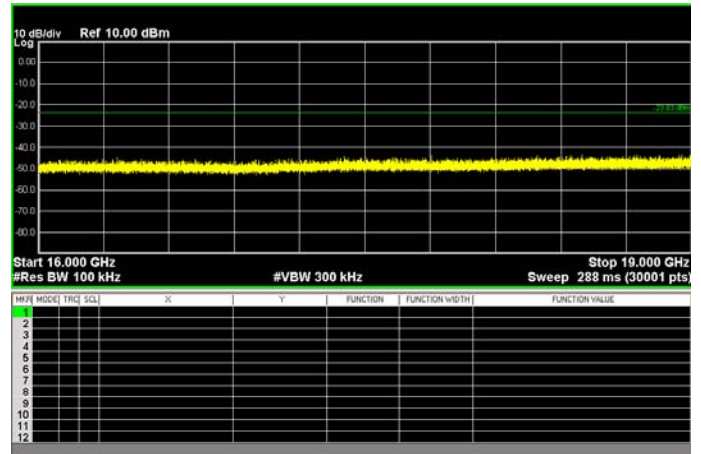
10000 – 13000 MHz



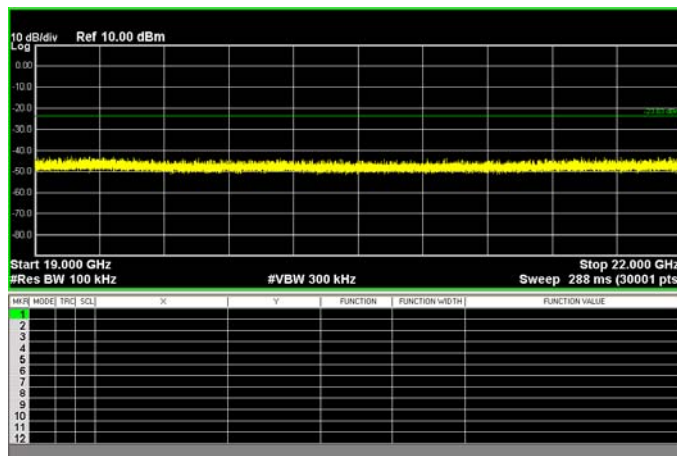
13000 - 16000 MHz



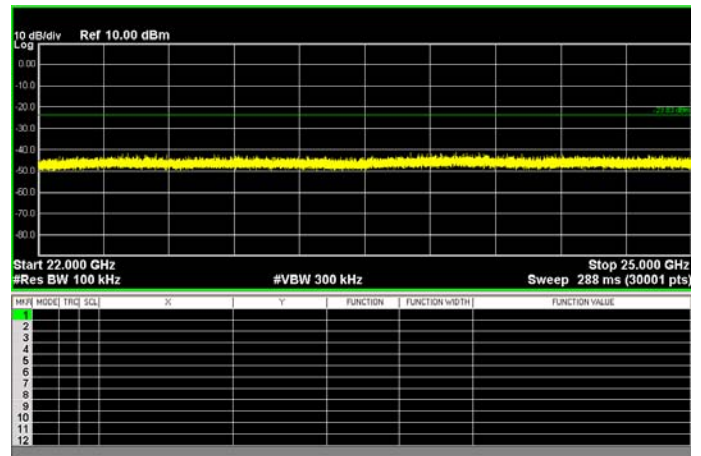
16000 - 19000 MHz



19000 – 22000 MHz



22000 – 25000 MHz



Access Method : IEEE802.11 n HT20 with MIMO
Channel : Ch6
Antenna Port : Tx1

