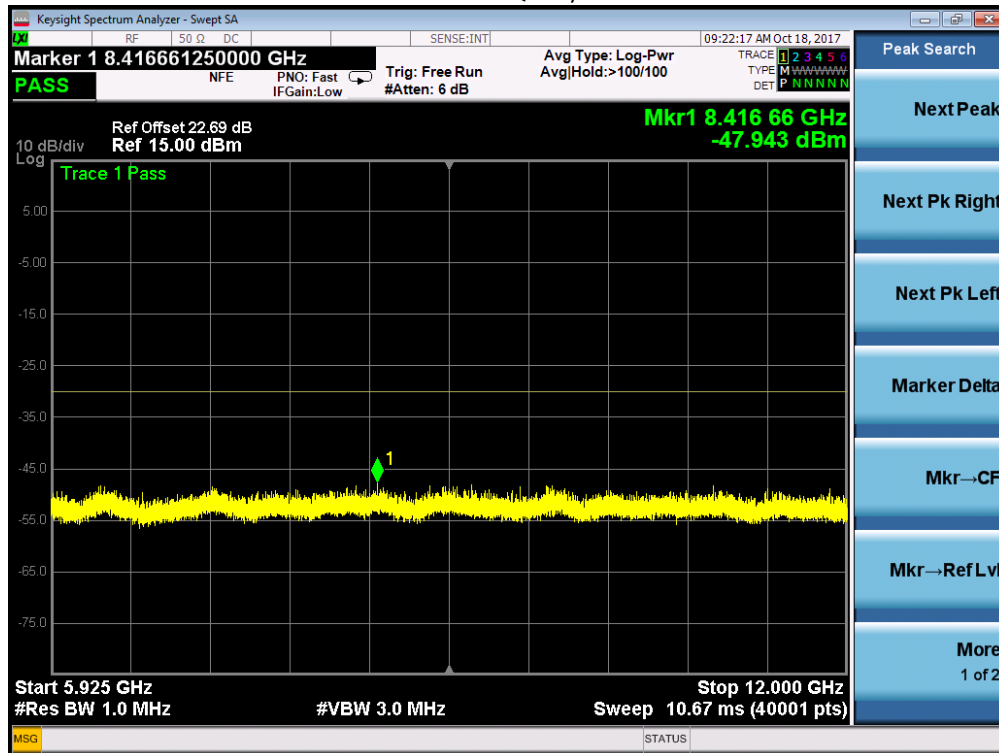
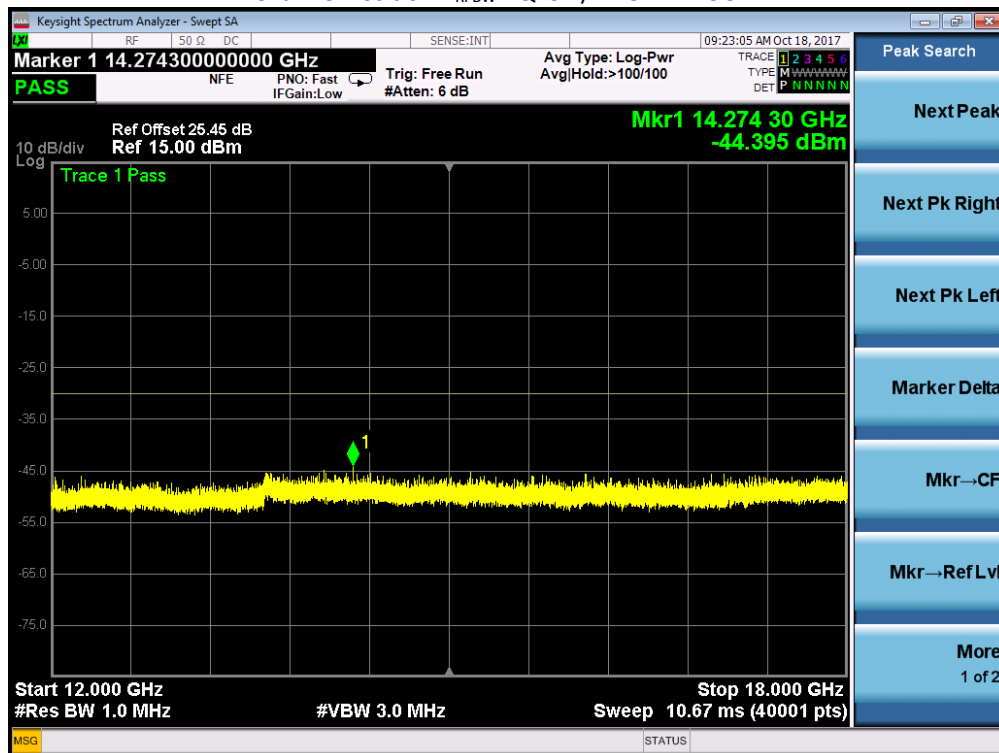


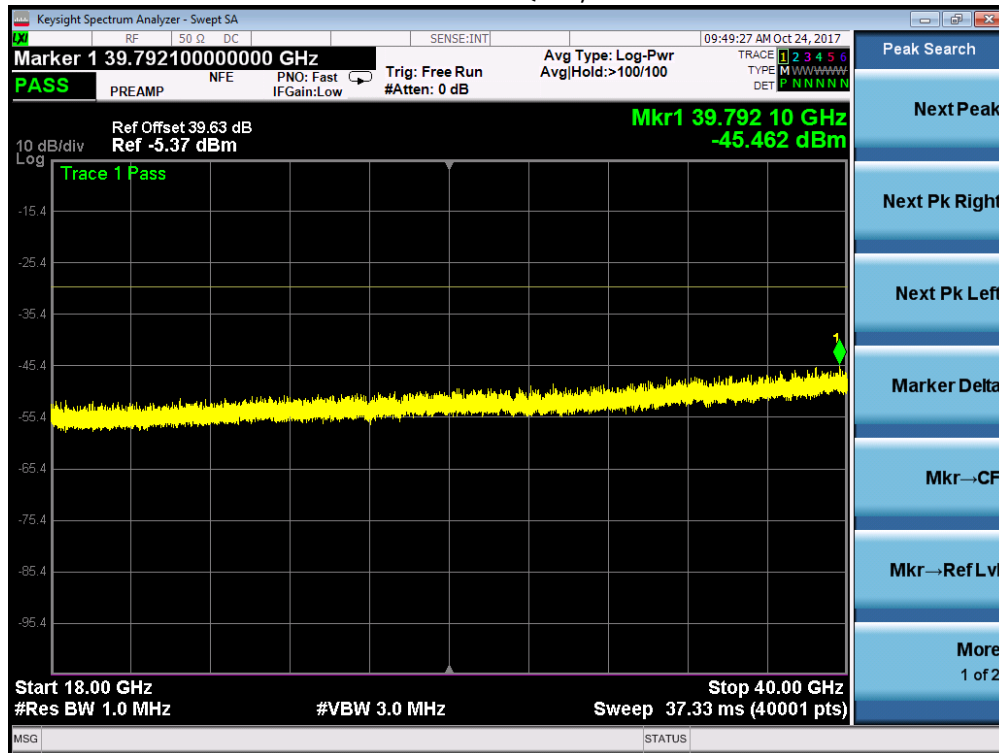
Channel Position B<sub>RFBW</sub> - QPSK / 5.35GHz – 12GHz



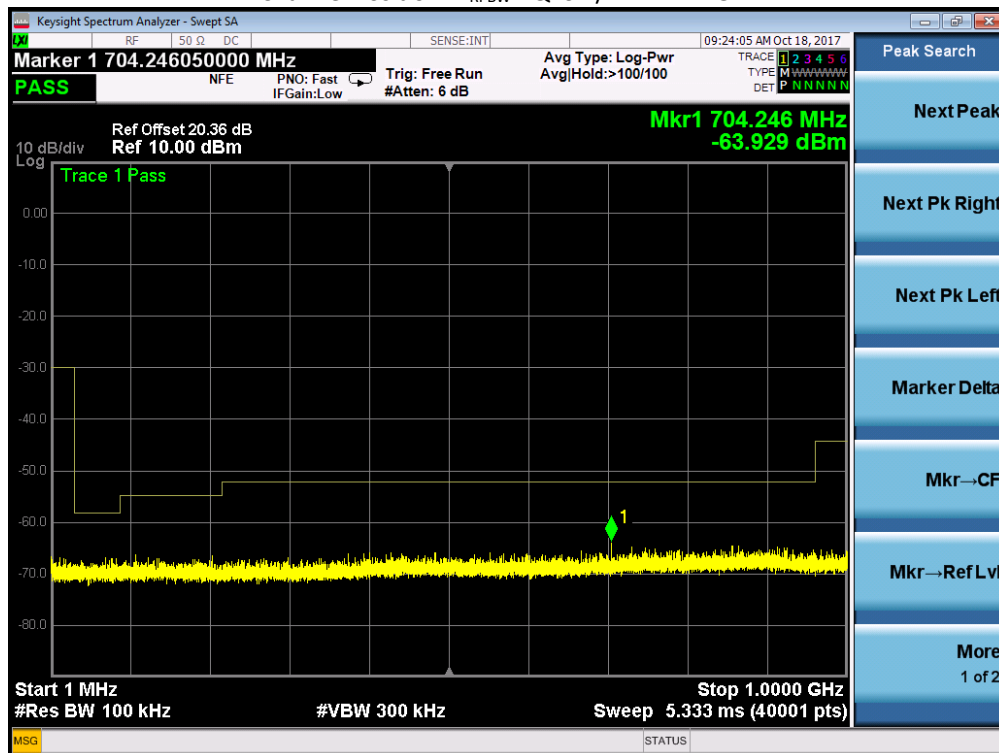
Channel Position B<sub>RFBW</sub> - QPSK / 12GHz – 18GHz



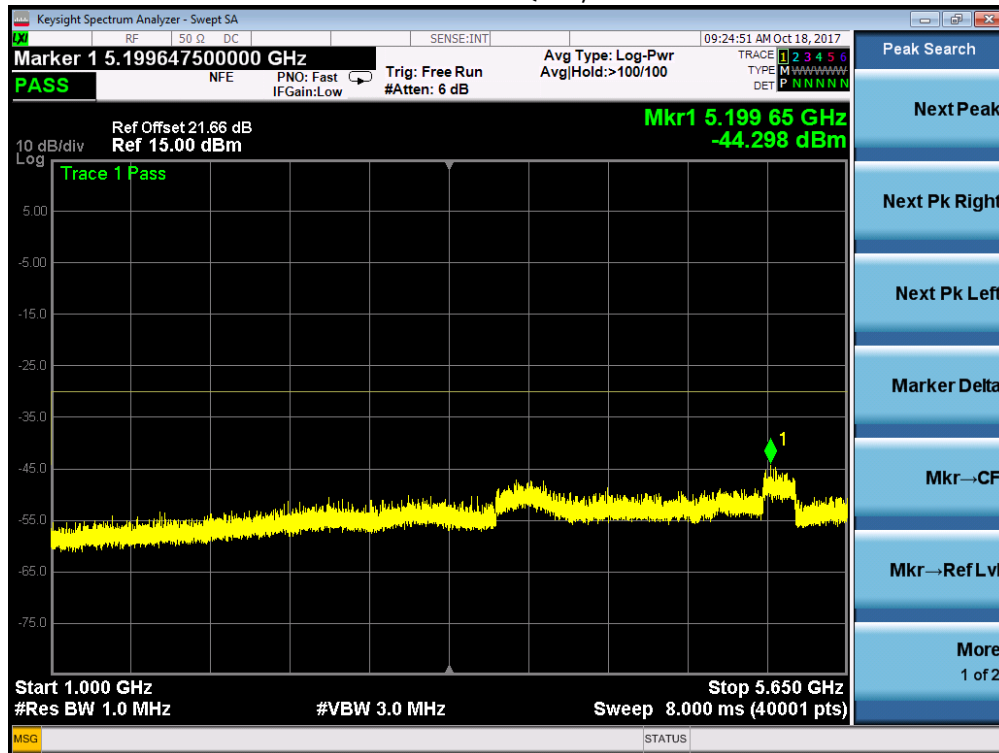
Channel Position B<sub>RFBW</sub> - QPSK / 18GHz – 40GHz



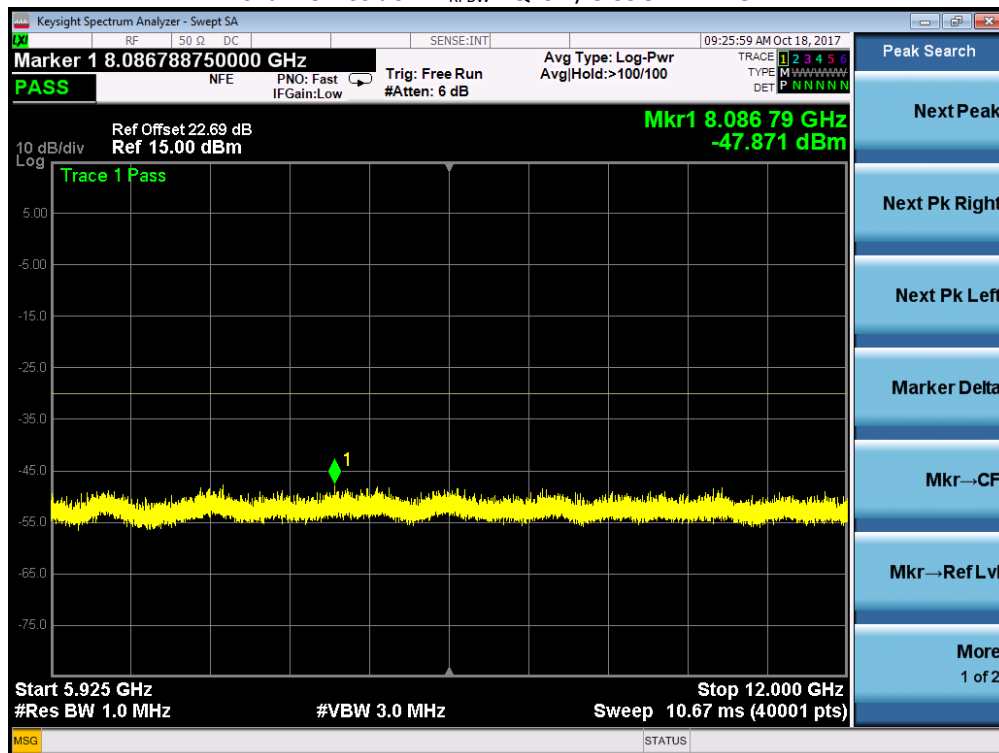
Channel Position M<sub>RFBW</sub> - QPSK / 1MHz – 1GHz



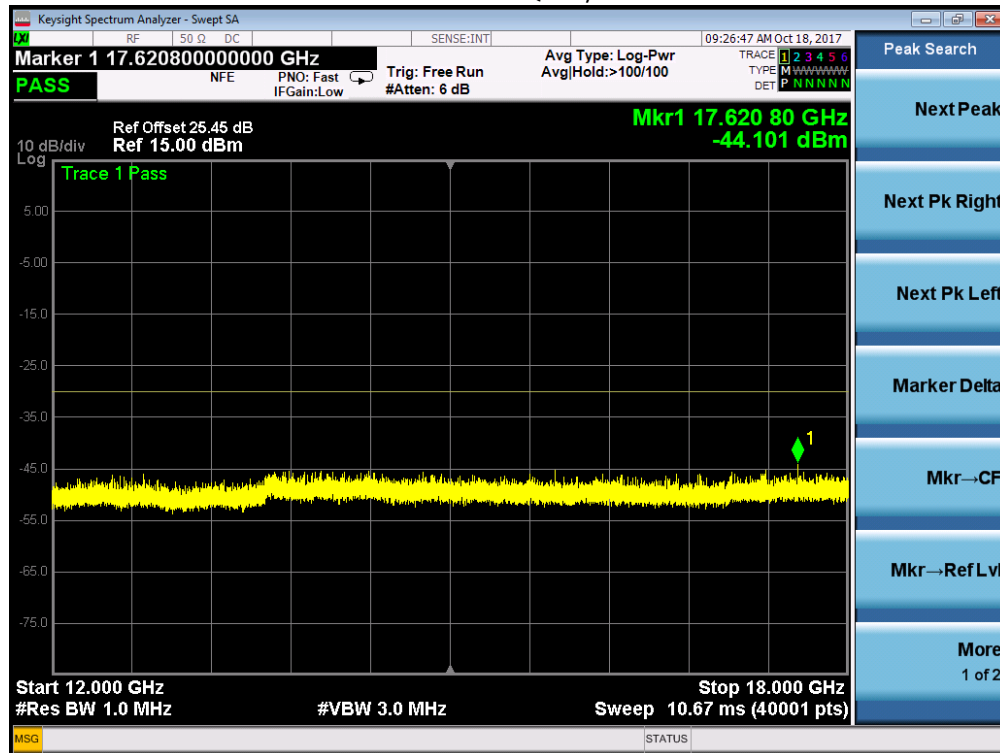
Channel Position M<sub>RFBW</sub> - QPSK / 1GHz – 5.15GHz



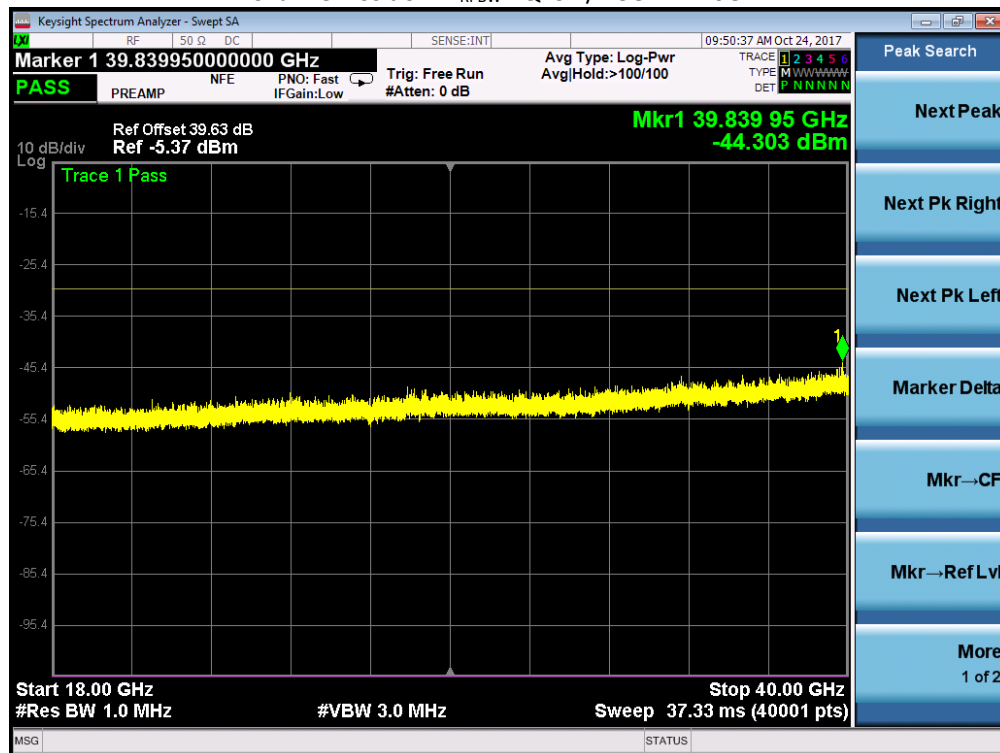
Channel Position M<sub>RFBW</sub> - QPSK / 5.35GHz – 12GHz



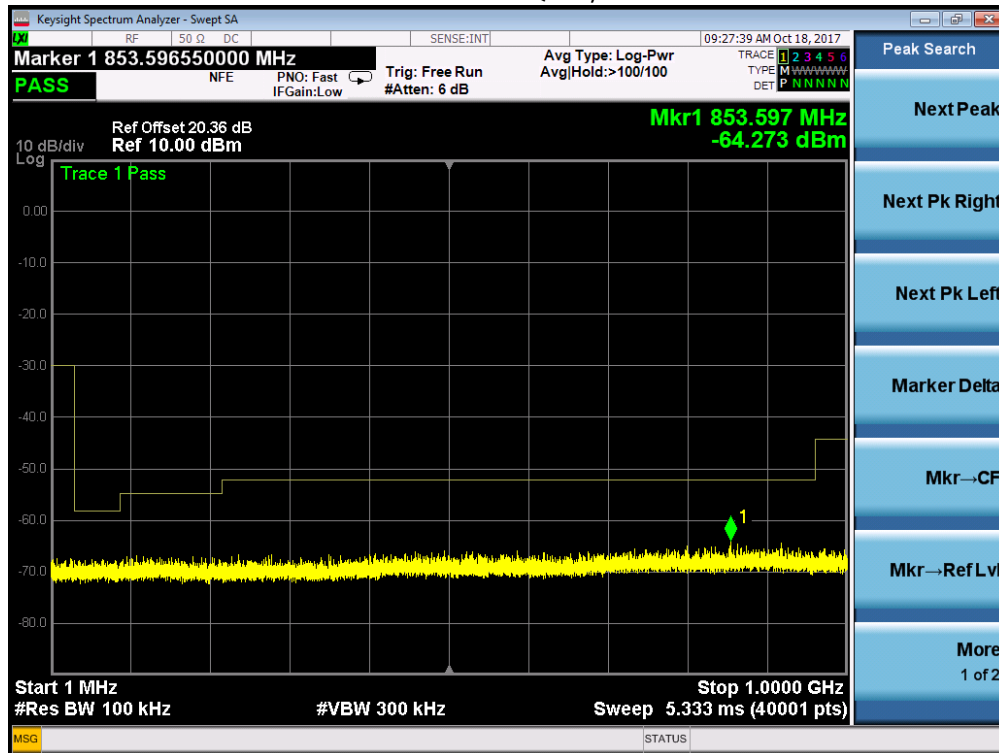
Channel Position M<sub>RFBW</sub> - QPSK / 12GHz – 18GHz



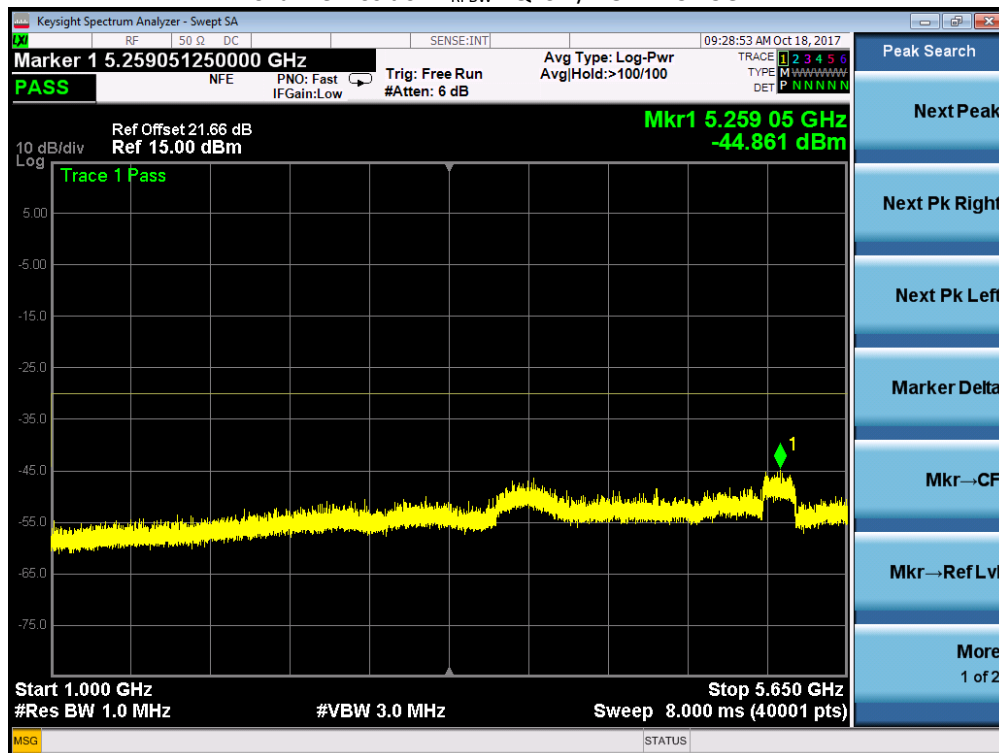
Channel Position M<sub>RFBW</sub> - QPSK / 18GHz – 40GHz



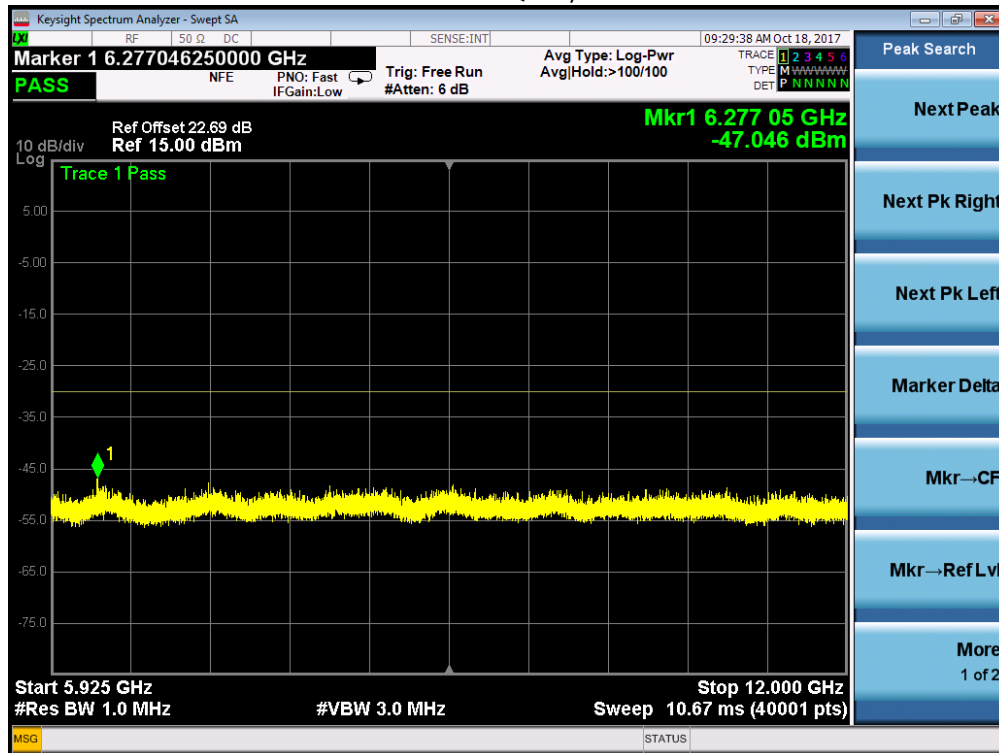
Channel Position  $T_{RFBW}$  - QPSK / 1MHz - 1GHz



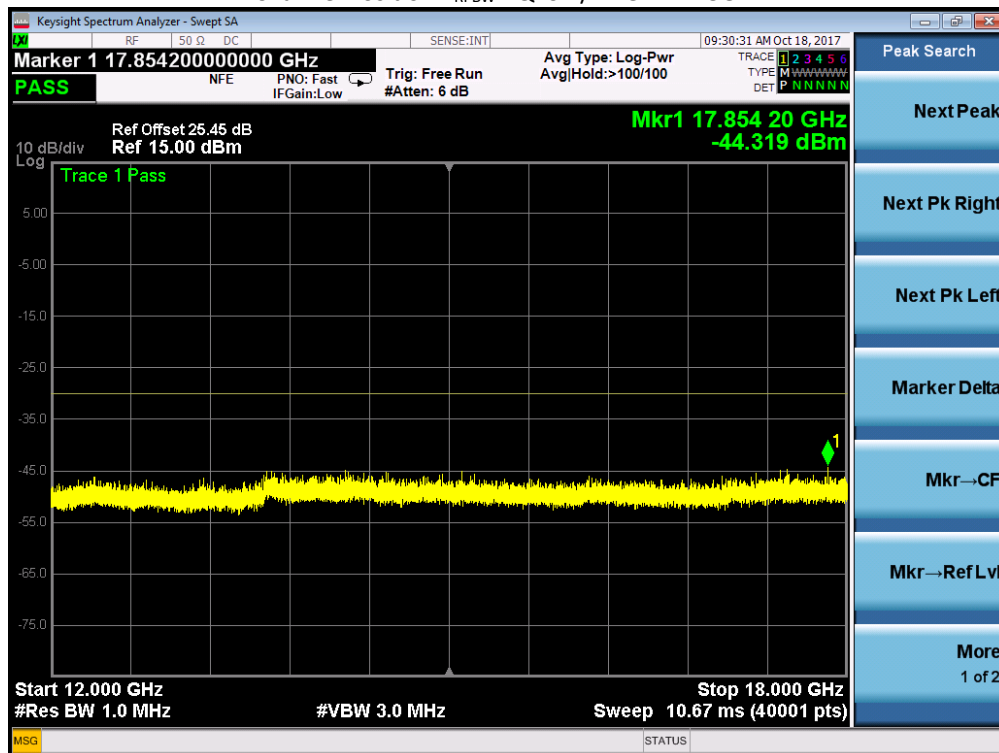
Channel Position  $T_{RFBW}$  - QPSK / 1GHz - 5.15GHz



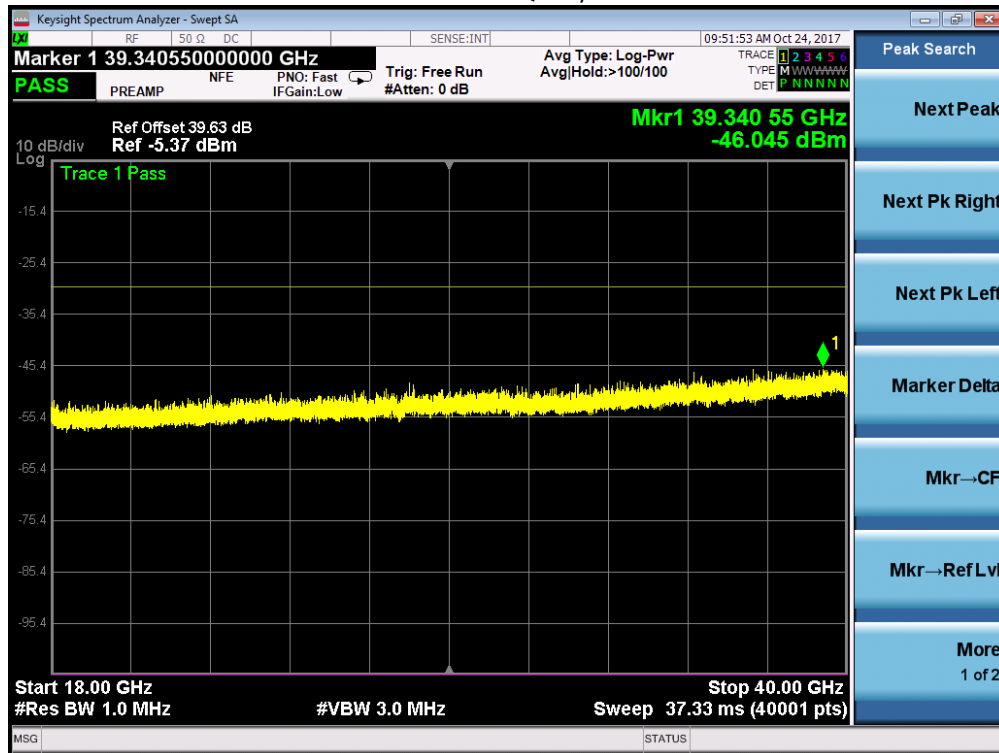
Channel Position T<sub>RFBW</sub> - QPSK / 5.35GHz – 12GHz



Channel Position T<sub>RFBW</sub> - QPSK / 12GHz – 18GHz



Channel Position T<sub>RFBW</sub> - QPSK / 18GHz - 40GHz



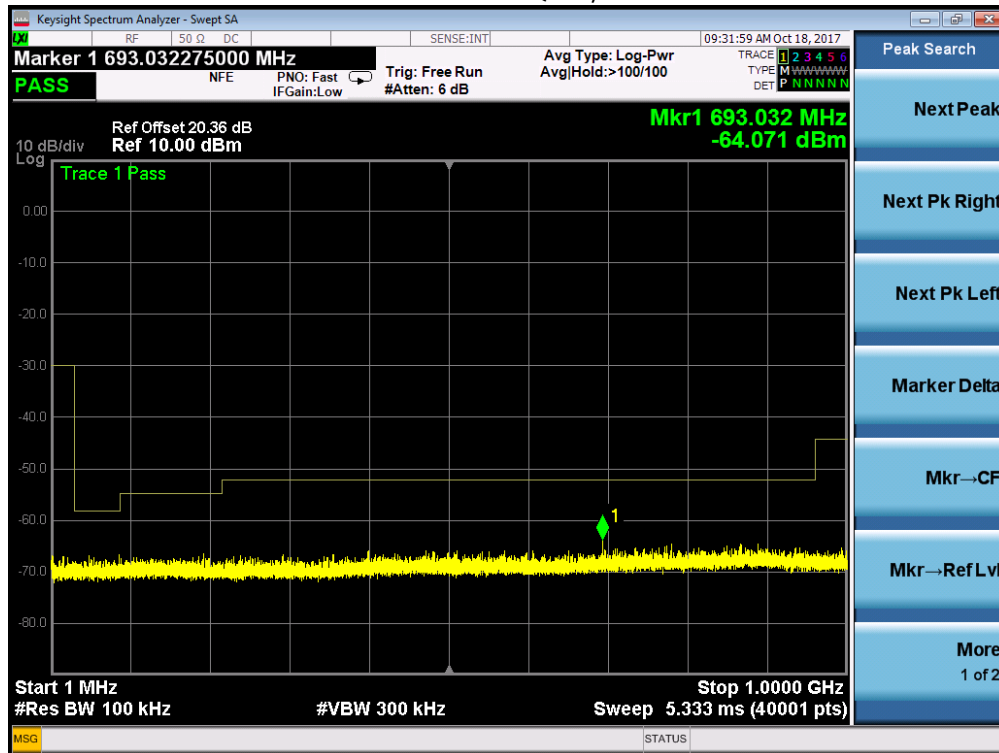
L-MIMO-MC 2 (3C)

Maximum Output Power 20.5dBm per port:

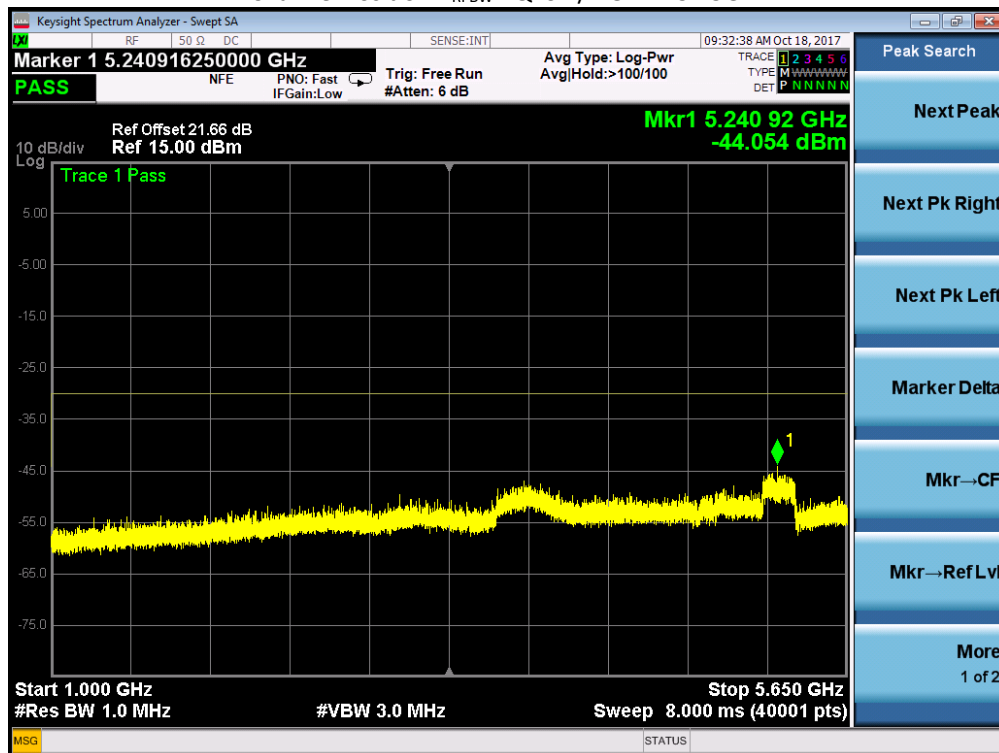
Channel Position	Bandwidth (MHz)	Channel Frequency
B <sub>RFBW</sub>	20.0 MHz	5745MHz + 5765MHz + 5785MHz
M <sub>RFBW</sub>	20.0 MHz	5765MHz + 5785MHz + 5805MHz
T <sub>RFBW</sub>	20.0 MHz	5785MHz + 5805MHz + 5825MHz



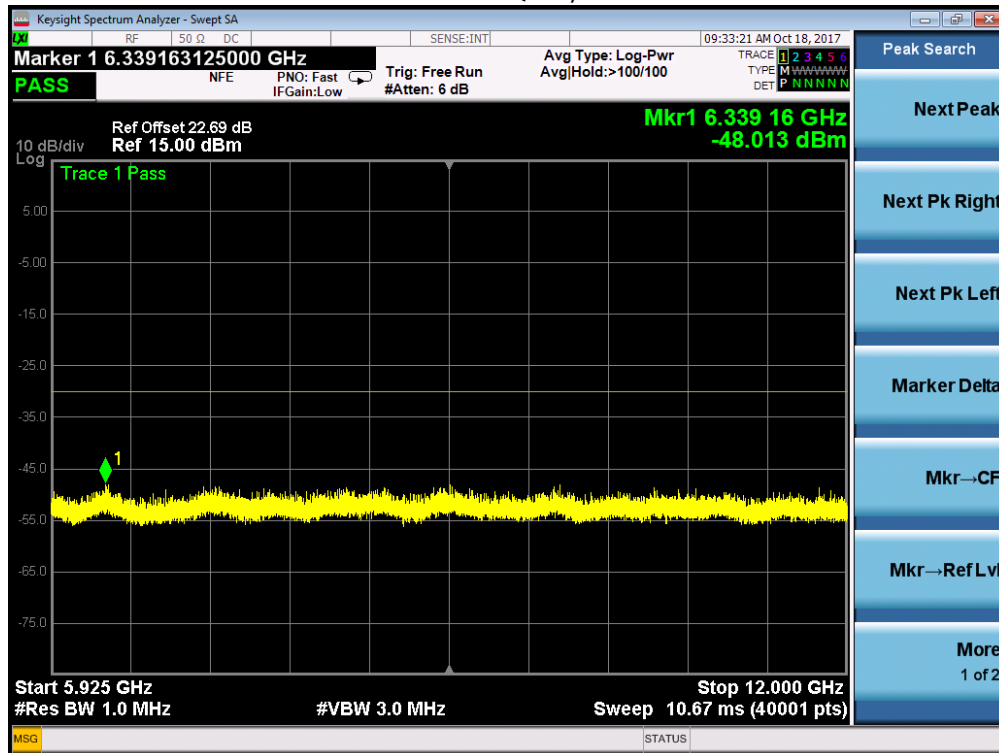
Channel Position B<sub>RFBW</sub> - QPSK / 1MHz – 1GHz



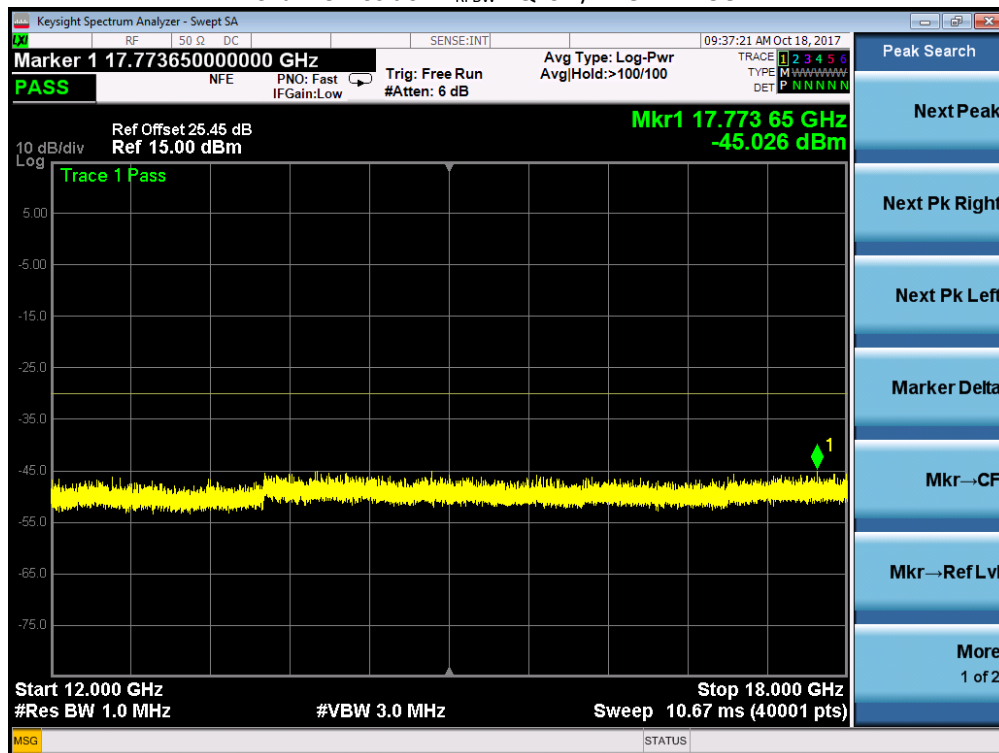
Channel Position B<sub>RFBW</sub> - QPSK / 1GHz – 5.15GHz



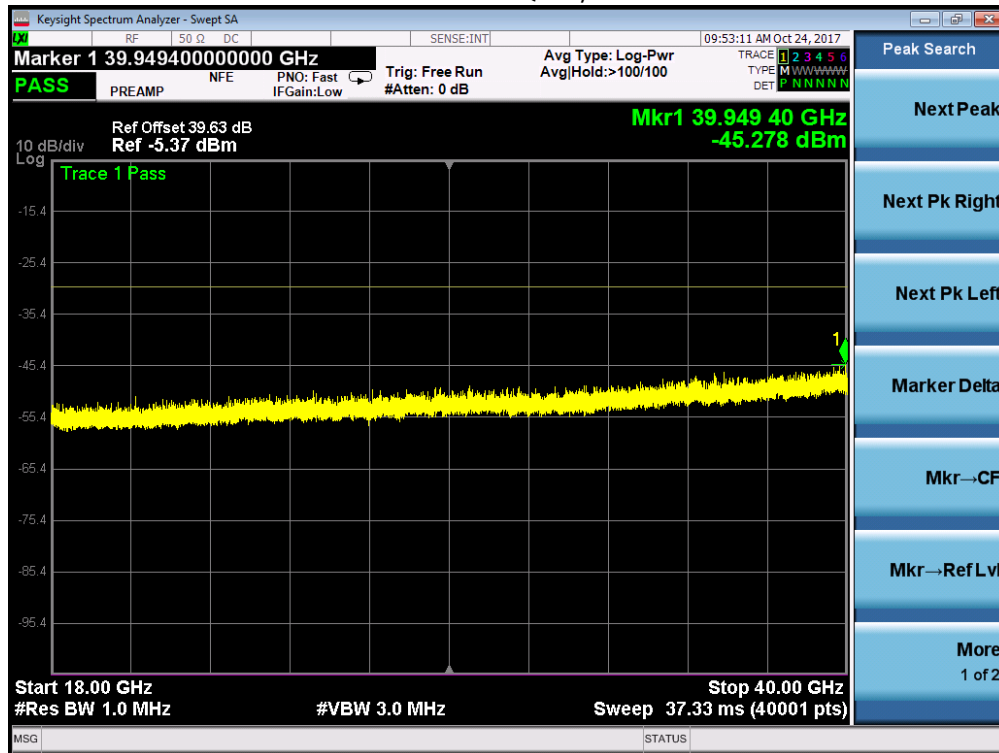
Channel Position B<sub>RFBW</sub> - QPSK / 5.35GHz – 12GHz



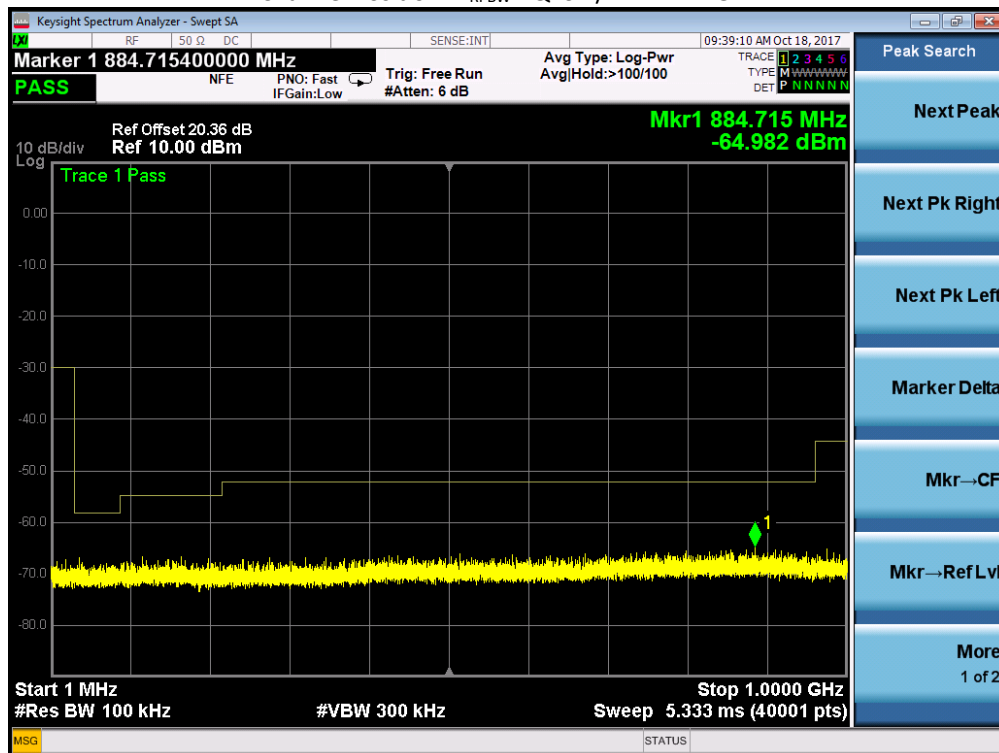
Channel Position B<sub>RFBW</sub> - QPSK / 12GHz – 18GHz



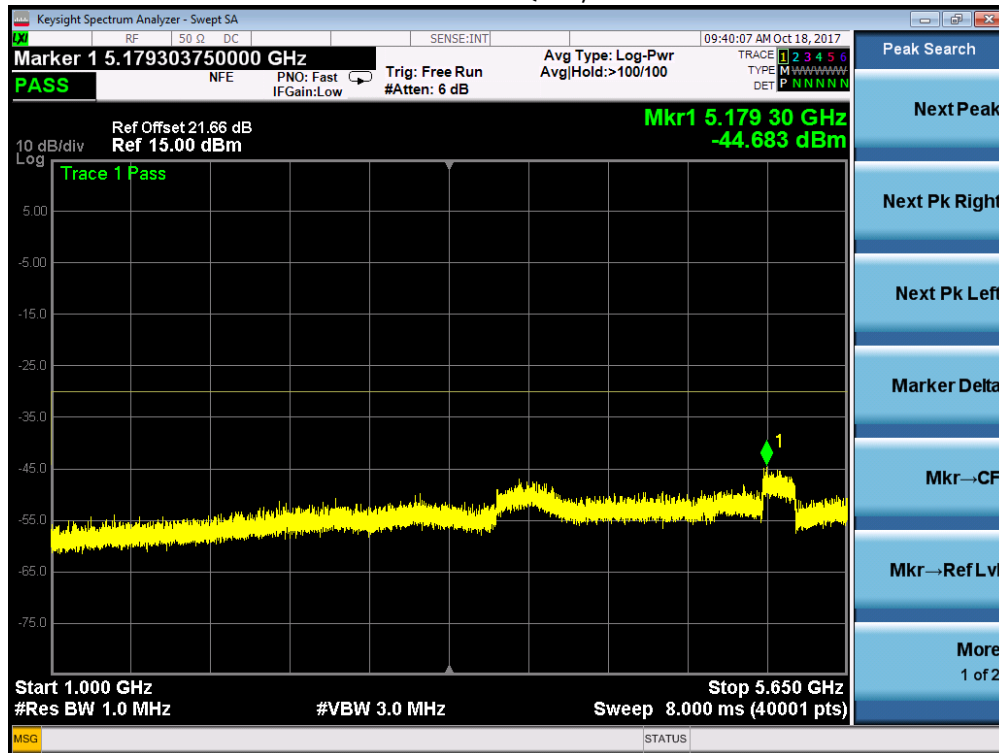
Channel Position B<sub>RFBW</sub> - QPSK / 18GHz – 40GHz



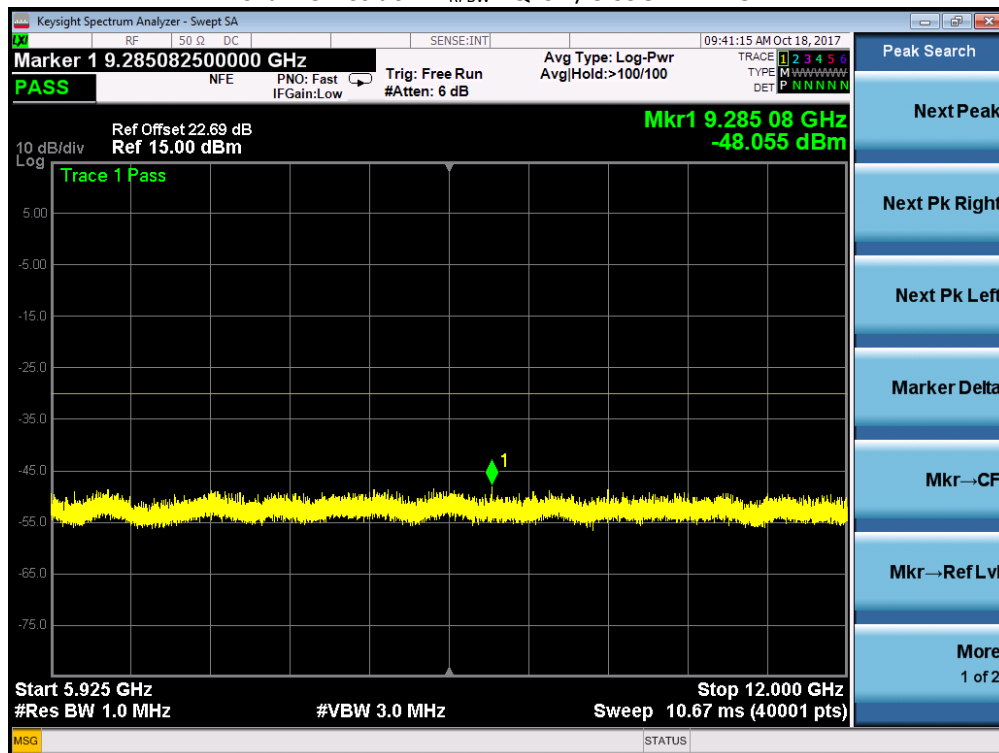
Channel Position M<sub>RFBW</sub> - QPSK / 1MHz – 1GHz



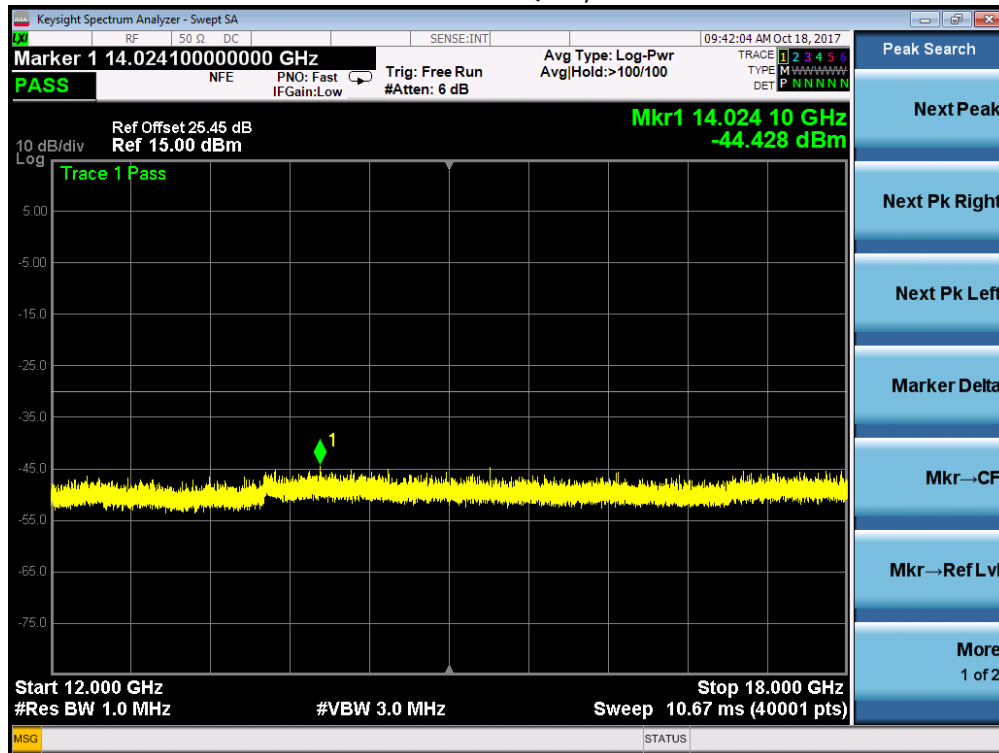
Channel Position  $M_{RFBW}$  - QPSK / 1GHz – 5.15GHz



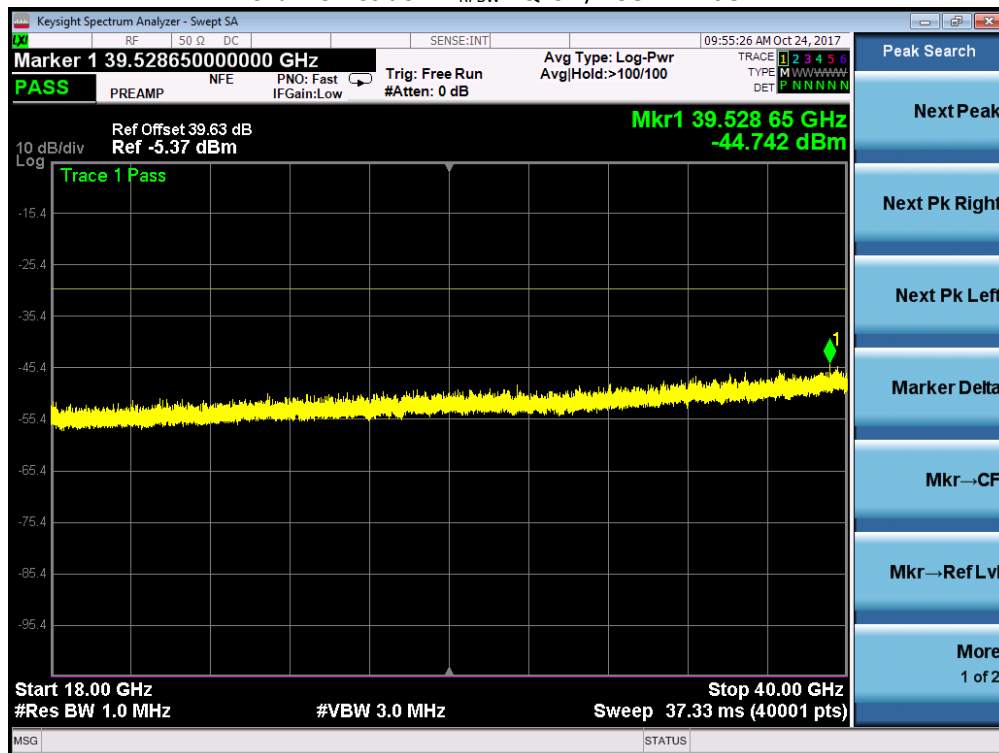
Channel Position  $M_{RFBW}$  - QPSK / 5.35GHz – 12GHz



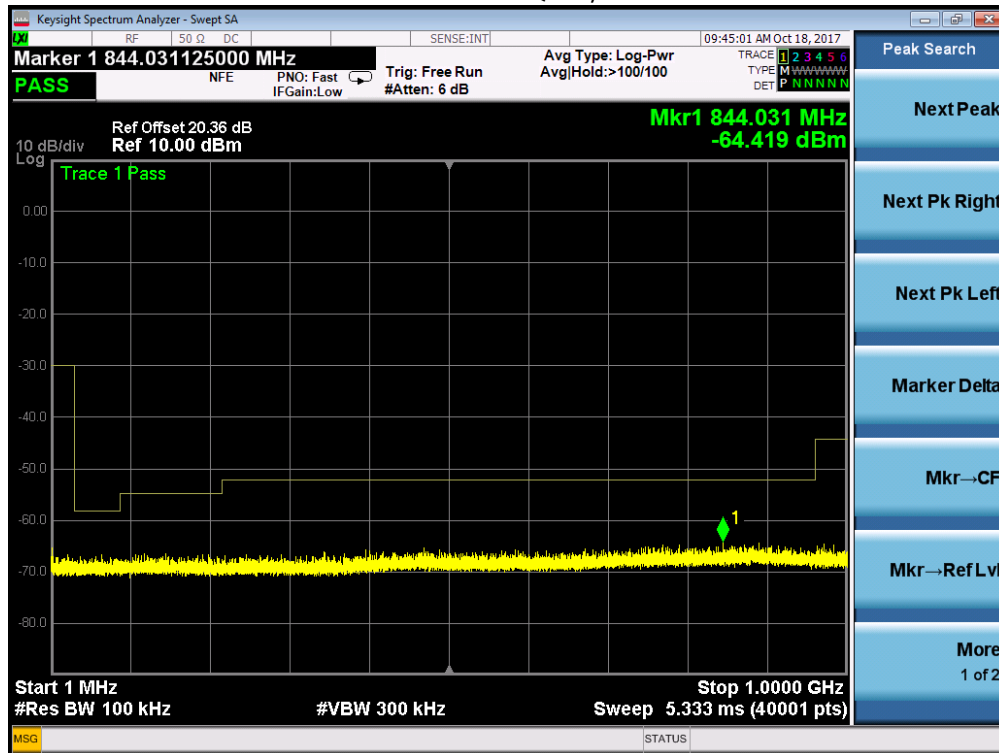
Channel Position M<sub>RFBW</sub> - QPSK / 12GHz – 18GHz



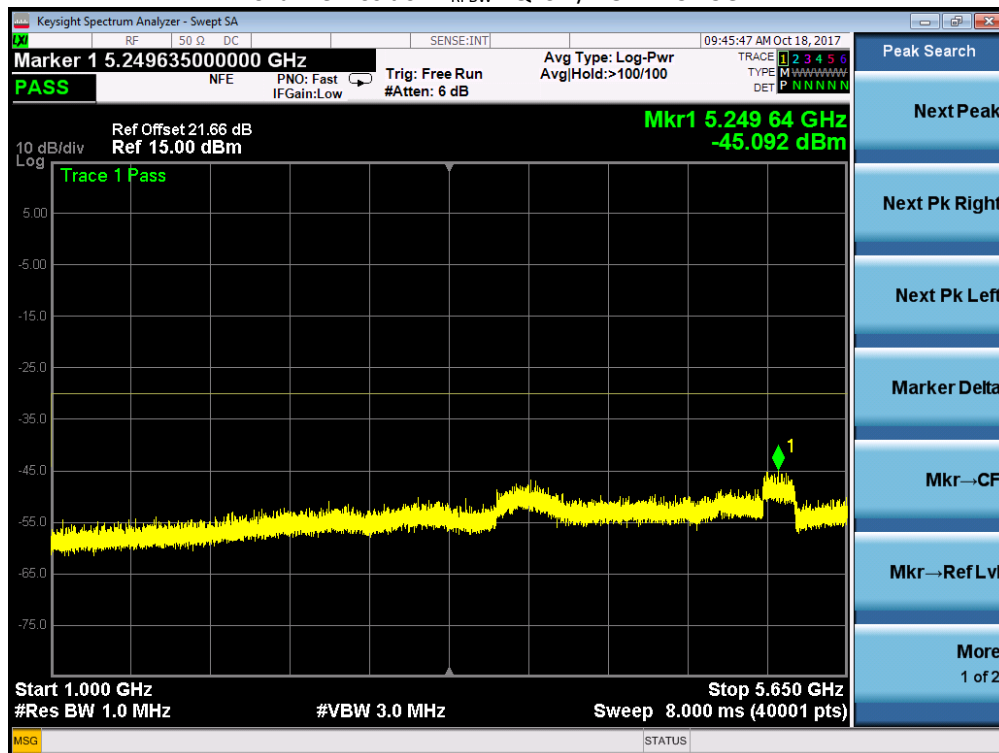
Channel Position M<sub>RFBW</sub> - QPSK / 18GHz – 40GHz



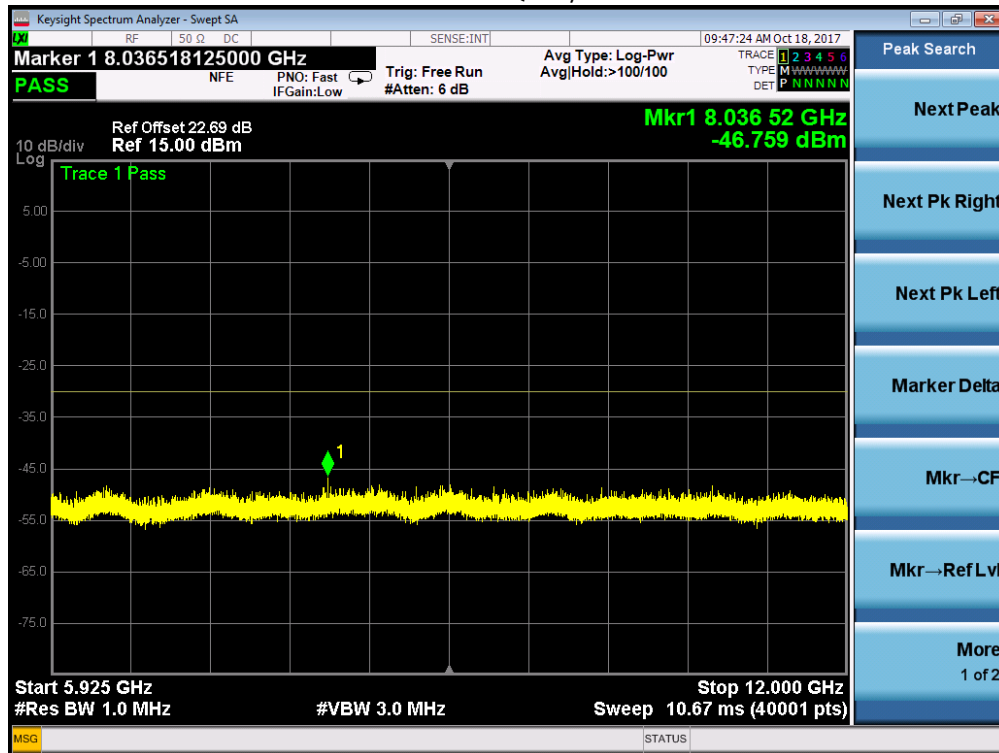
Channel Position  $T_{RFBW}$  - QPSK / 1MHz - 1GHz



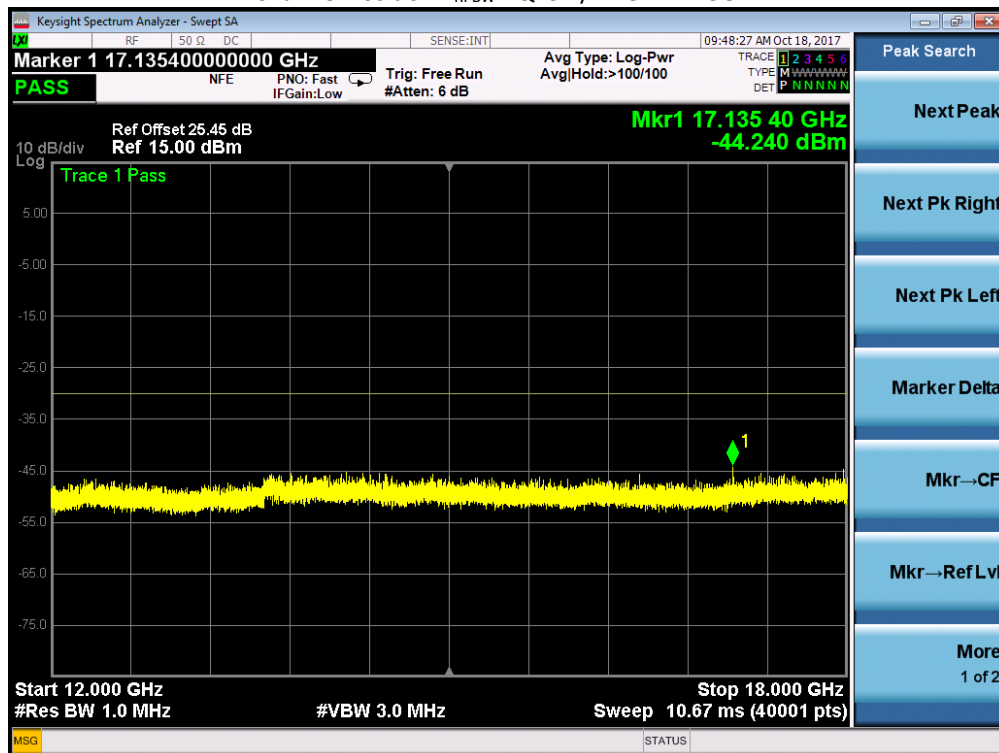
Channel Position  $T_{RFBW}$  - QPSK / 1GHz - 5.15GHz



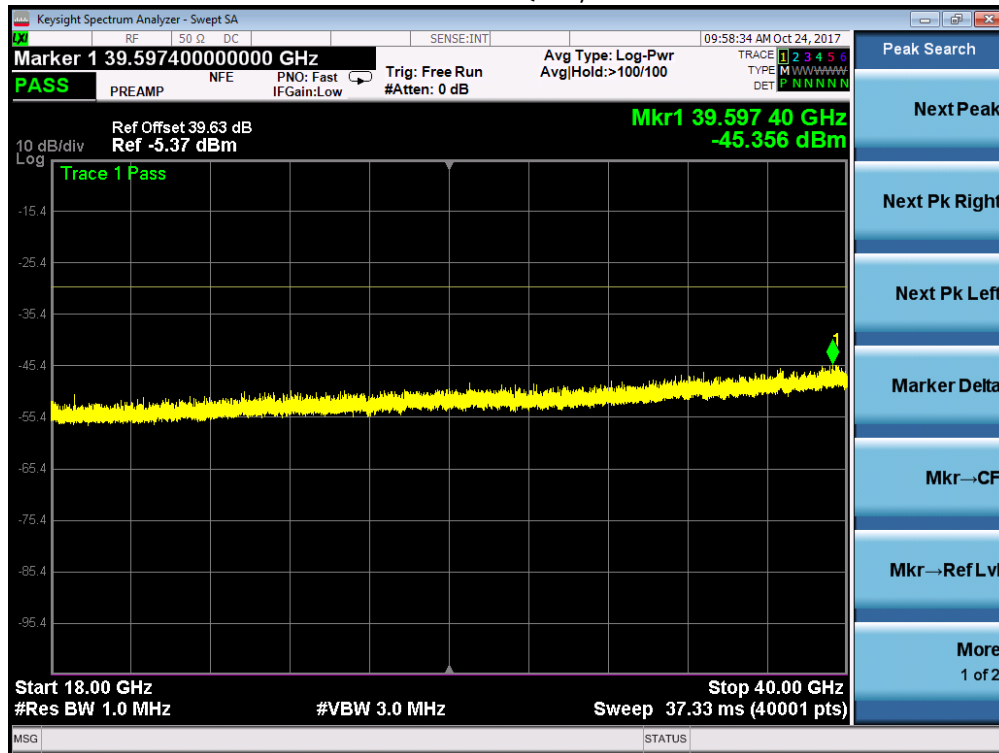
Channel Position T<sub>RFBW</sub> - QPSK / 5.35GHz – 12GHz



Channel Position T<sub>RFBW</sub> - QPSK / 12GHz – 18GHz



Channel Position T<sub>RFBW</sub> - QPSK / 18GHz - 40GHz





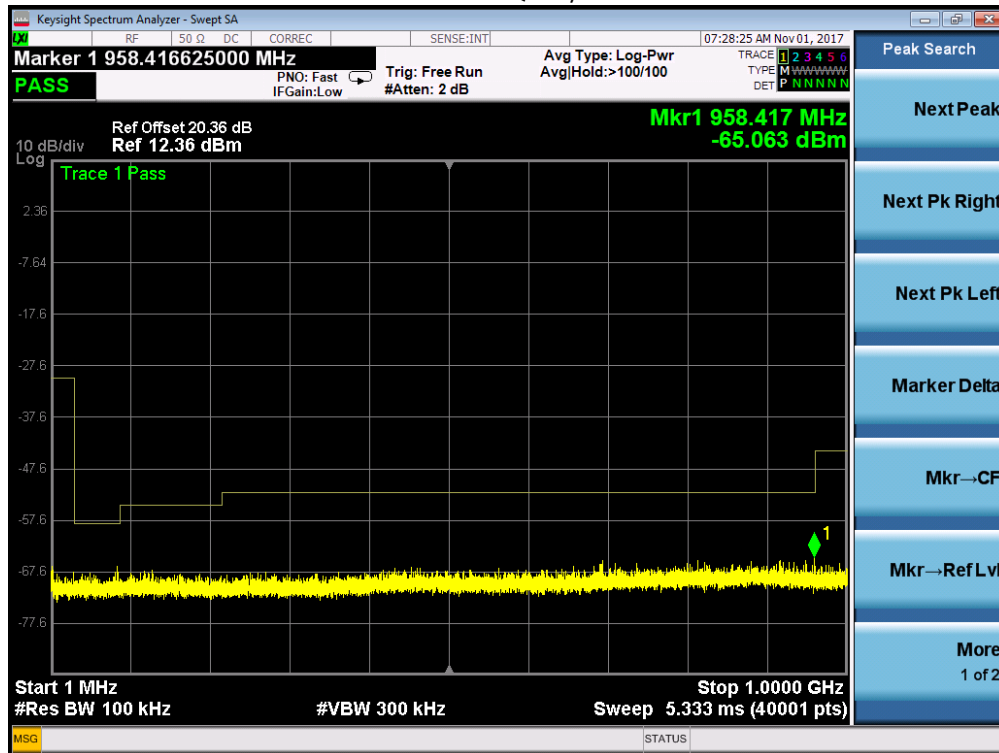
Configuration A3

L-MIMO-SC

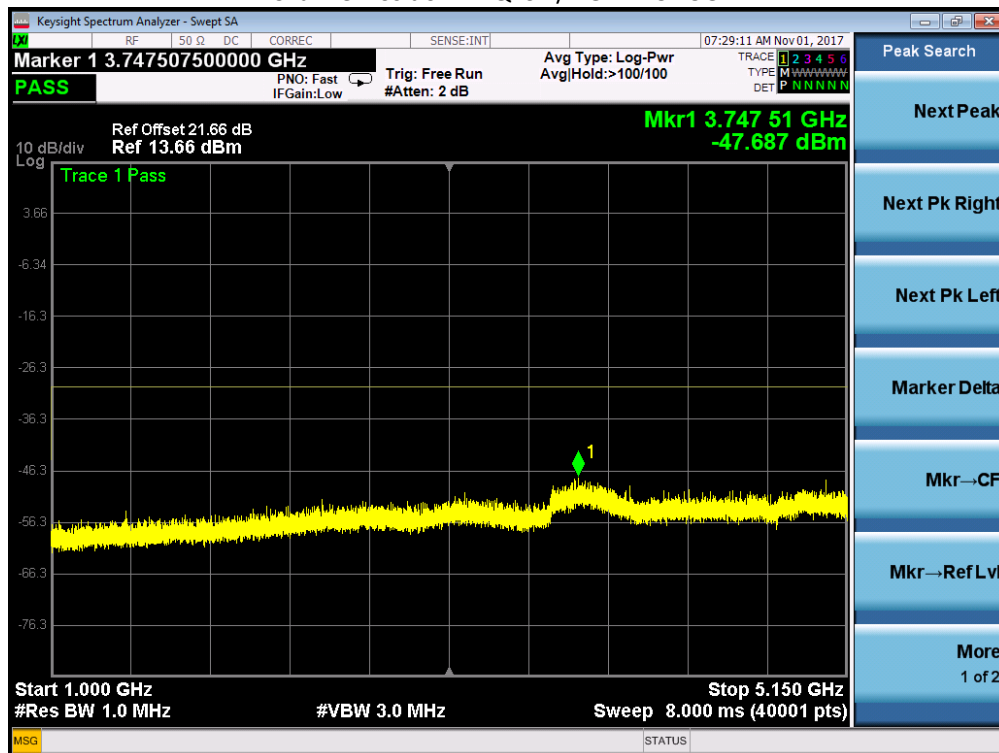
Maximum Output Power 8.5dBm per port:

Channel Position	Bandwidth (MHz)	Channel Frequency
B	20.0 MHz	5180MHz
M	20.0 MHz	5220MHz
T	20.0 MHz	5240MHz

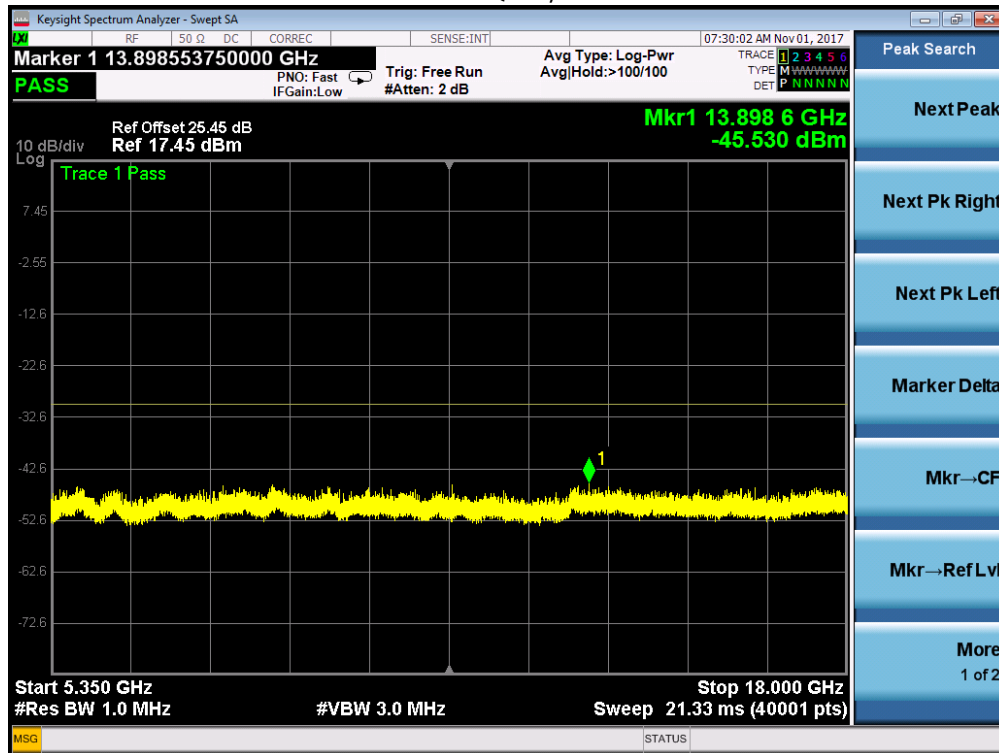
Channel Position B - QPSK / 1MHz – 1GHz



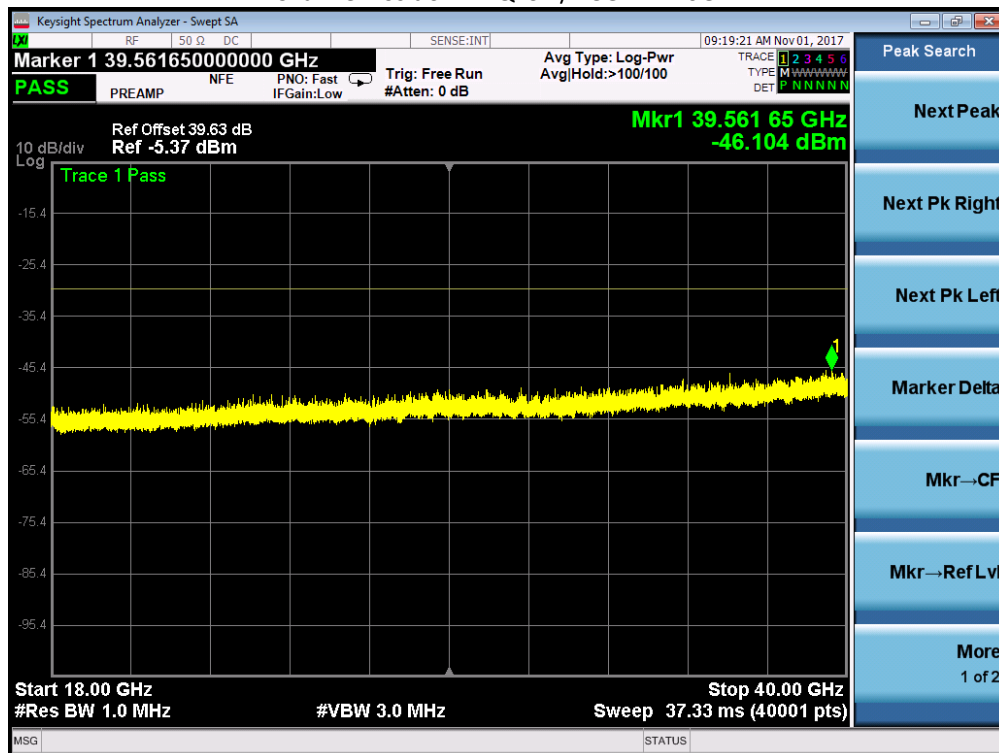
Channel Position B - QPSK / 1GHz – 5.15GHz



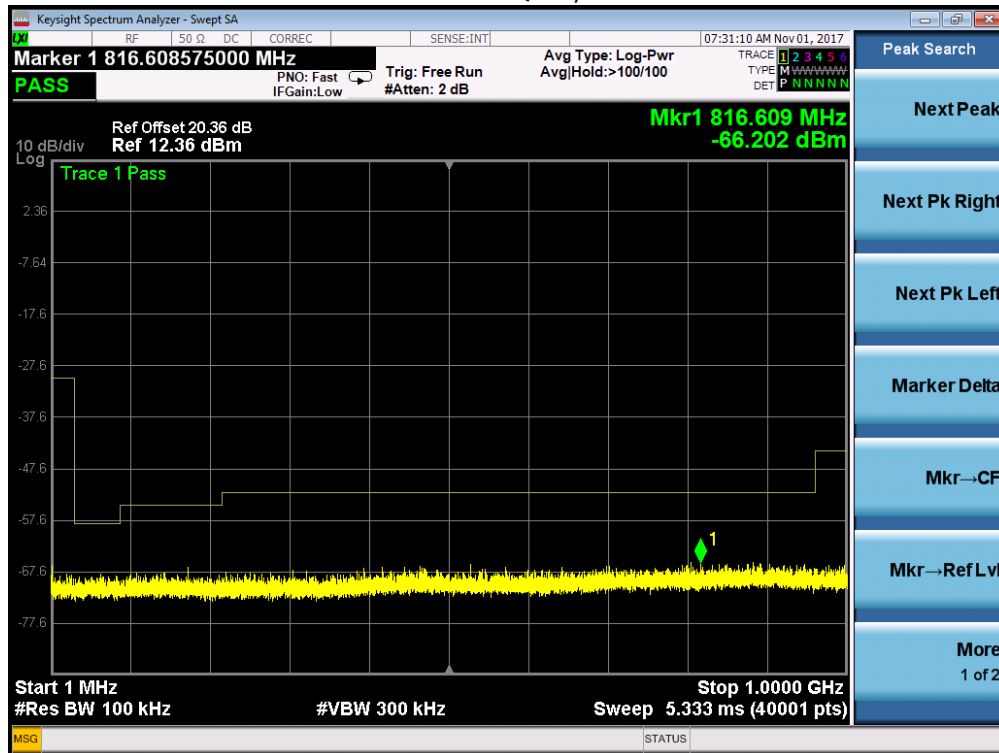
Channel Position B - QPSK / 5.35GHz – 18GHz



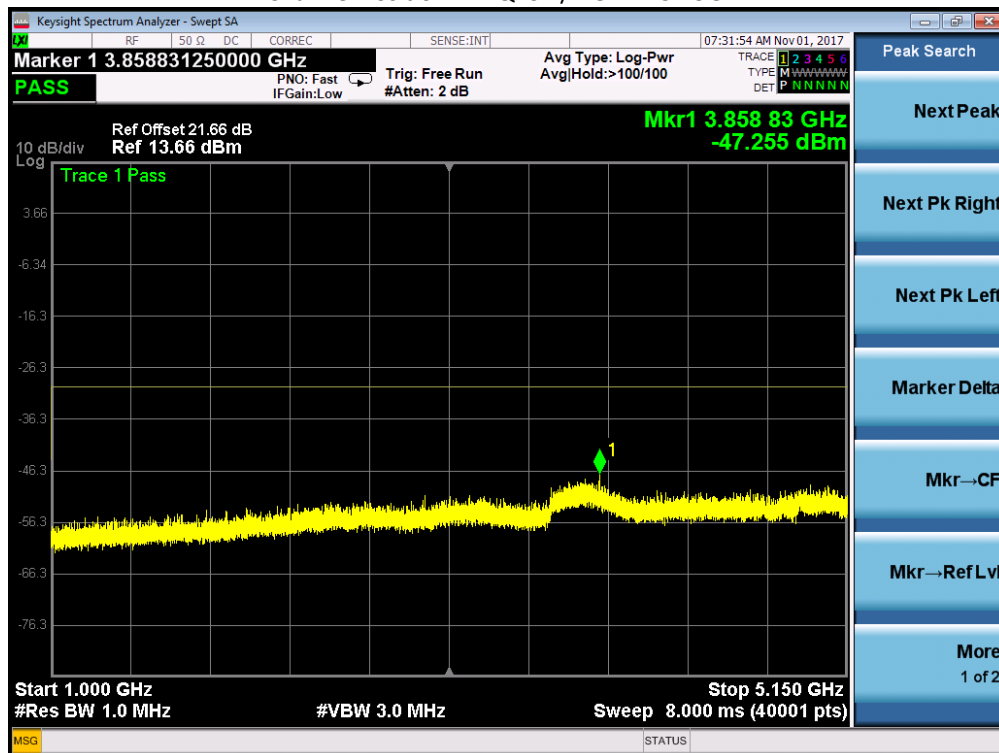
Channel Position B - QPSK / 18GHz – 40GHz



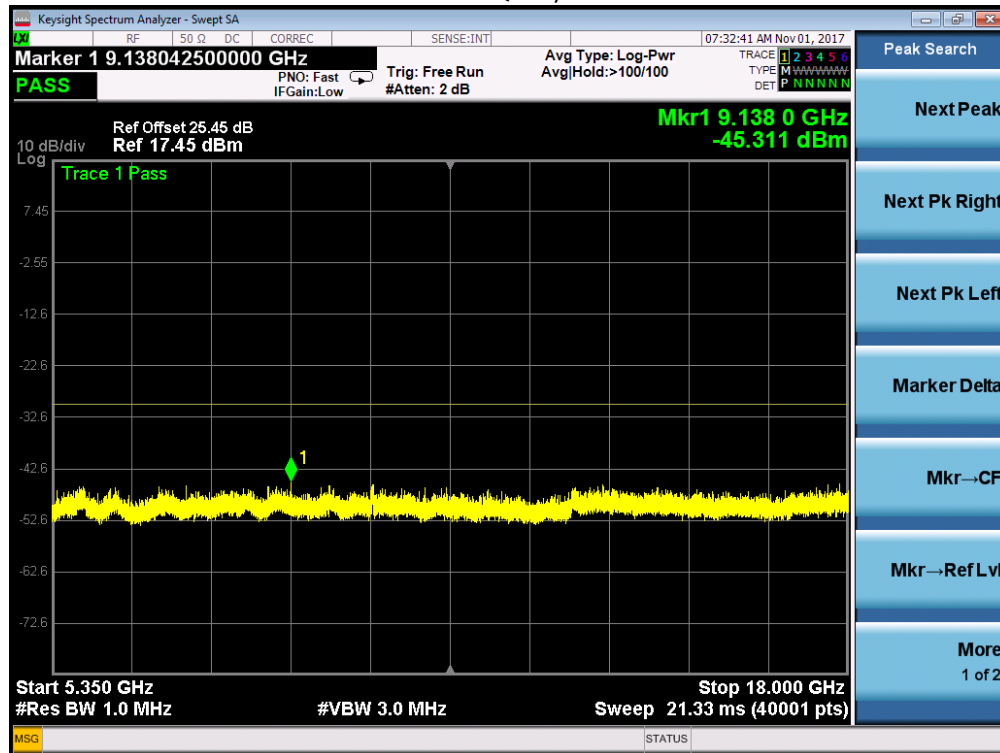
Channel Position M - QPSK / 1MHz – 1GHz



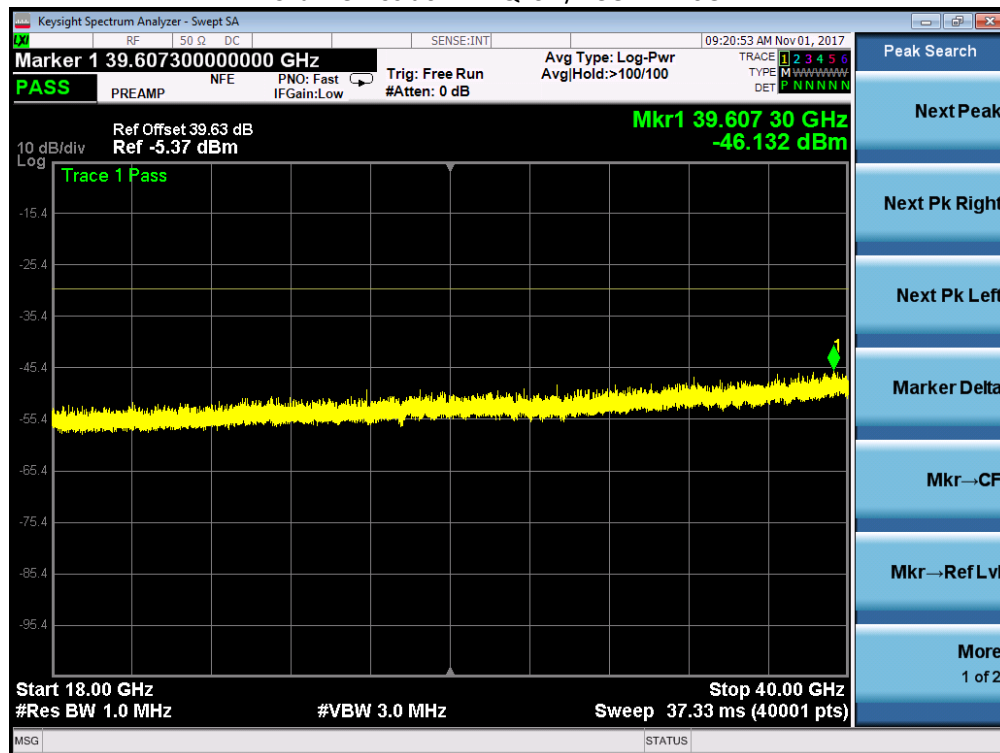
Channel Position M - QPSK / 1GHz – 5.15GHz



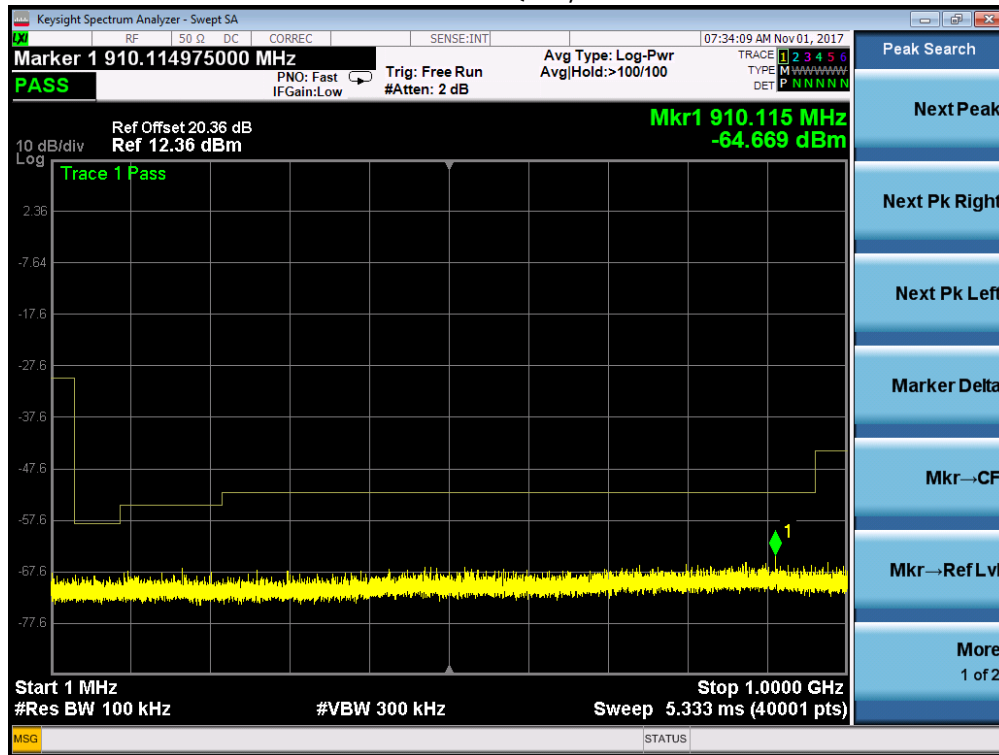
Channel Position M - QPSK / 5.35GHz – 18GHz



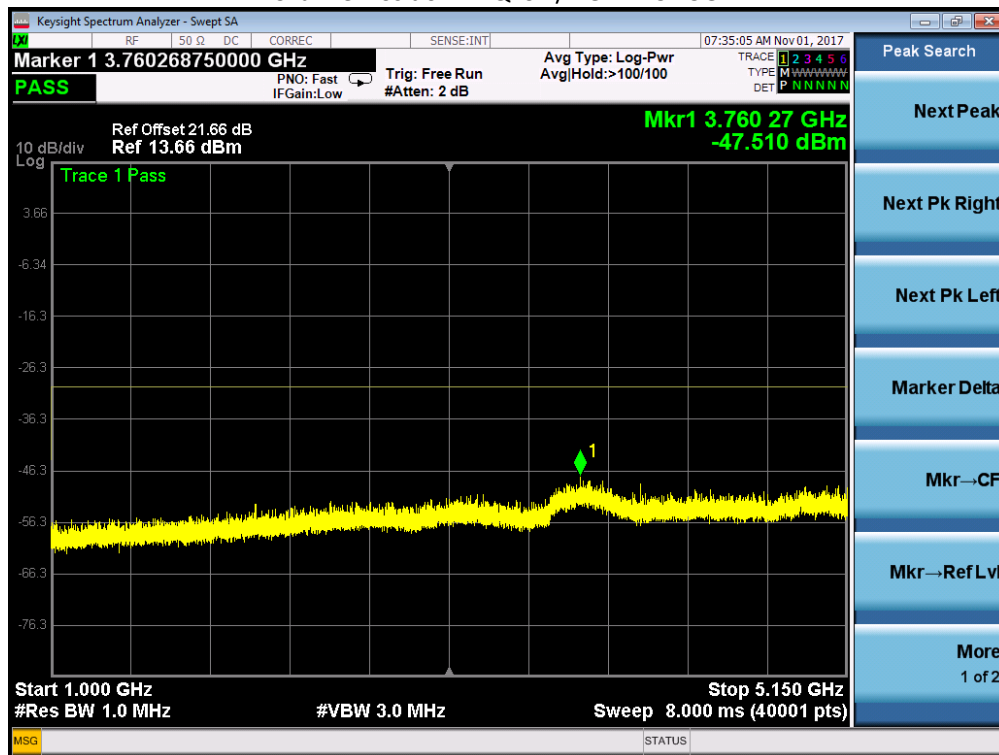
Channel Position M - QPSK / 18GHz – 40GHz



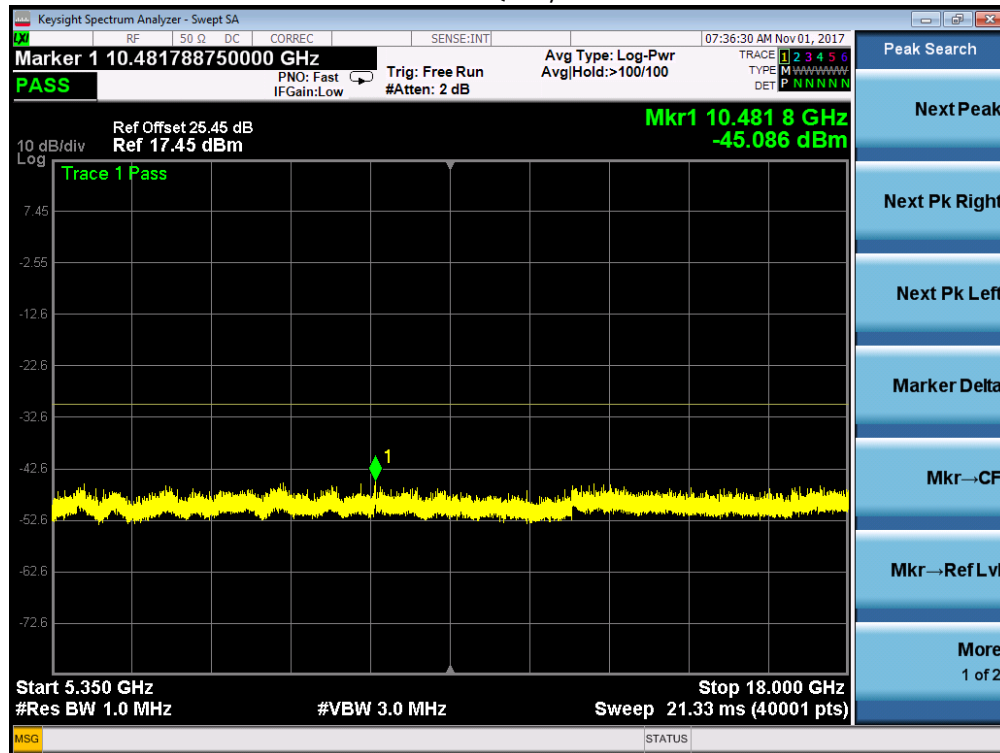
Channel Position T - QPSK / 1MHz - 1GHz



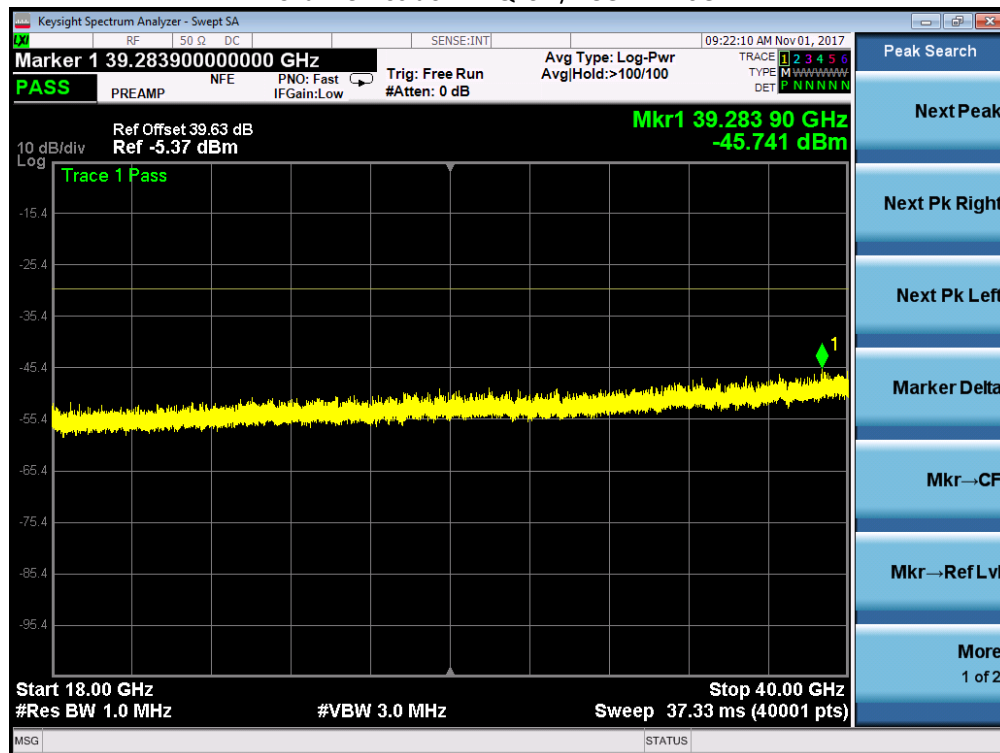
Channel Position T - QPSK / 1GHz - 5.15GHz



Channel Position T - QPSK / 5.35GHz – 18GHz



Channel Position T - QPSK / 18GHz – 40GHz



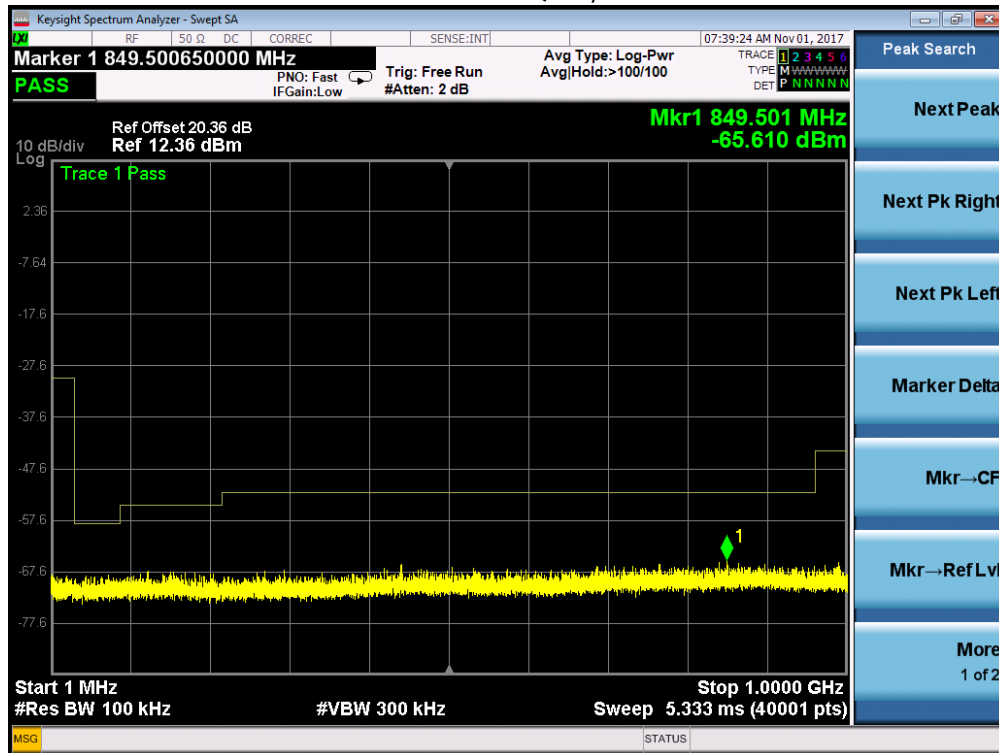
L-MIMO-MC 1 (2C)

Maximum Output Power 8.5dBm per port:

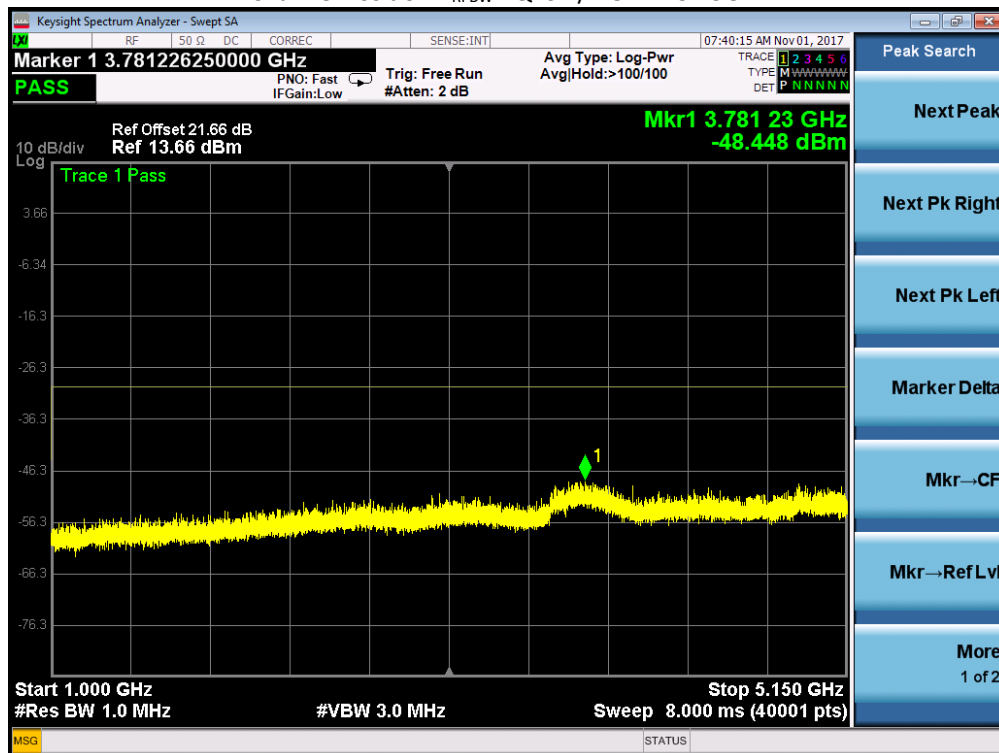
Channel Position	Bandwidth (MHz)	Channel Frequency
B <sub>RFBW</sub>	20.0 MHz	5180MHz + 5220MHz
M <sub>RFBW</sub>	20.0 MHz	-
T <sub>RFBW</sub>	20.0 MHz	5200MHz + 5240MHz



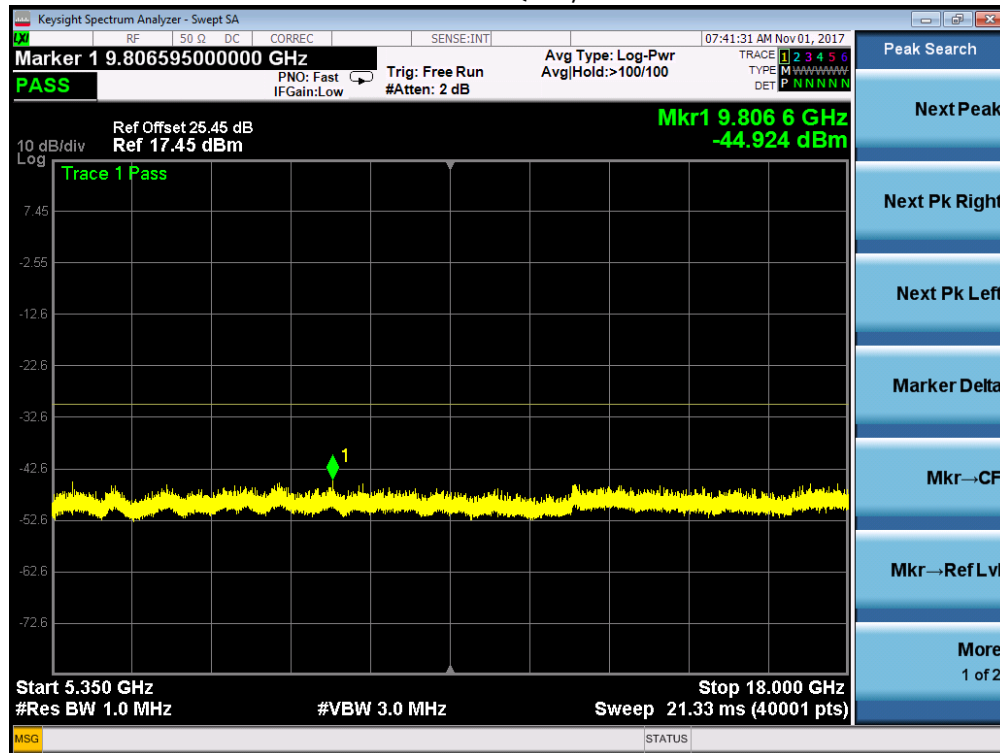
Channel Position  $B_{RFBW}$  - QPSK / 1MHz - 1GHz



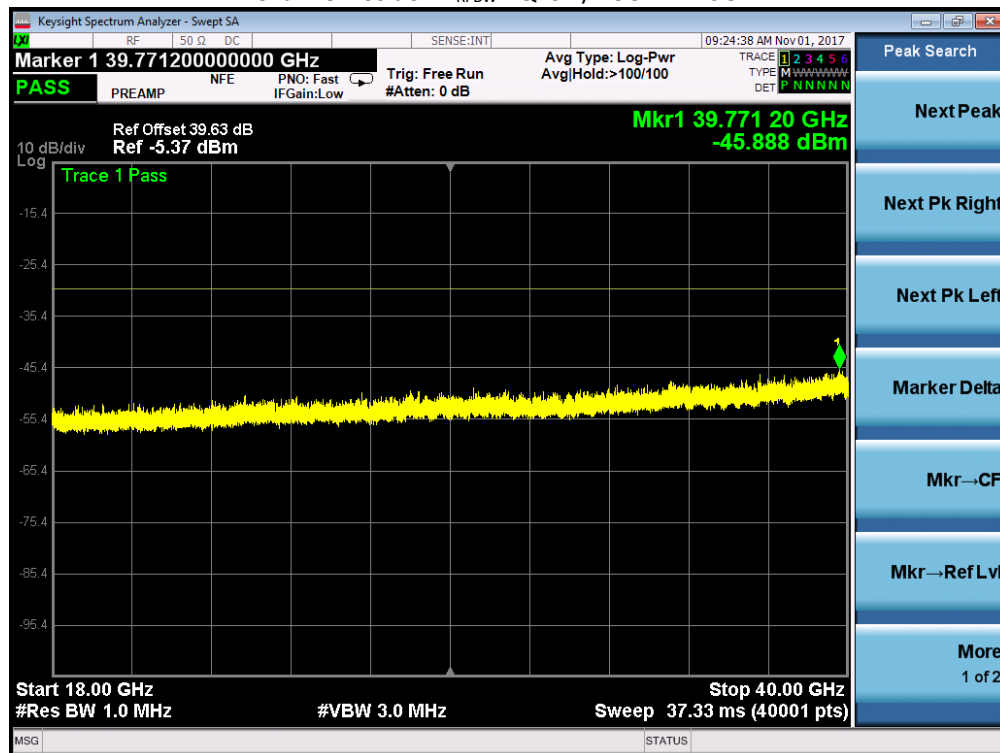
Channel Position  $B_{RFBW}$  - QPSK / 1GHz - 5.15GHz



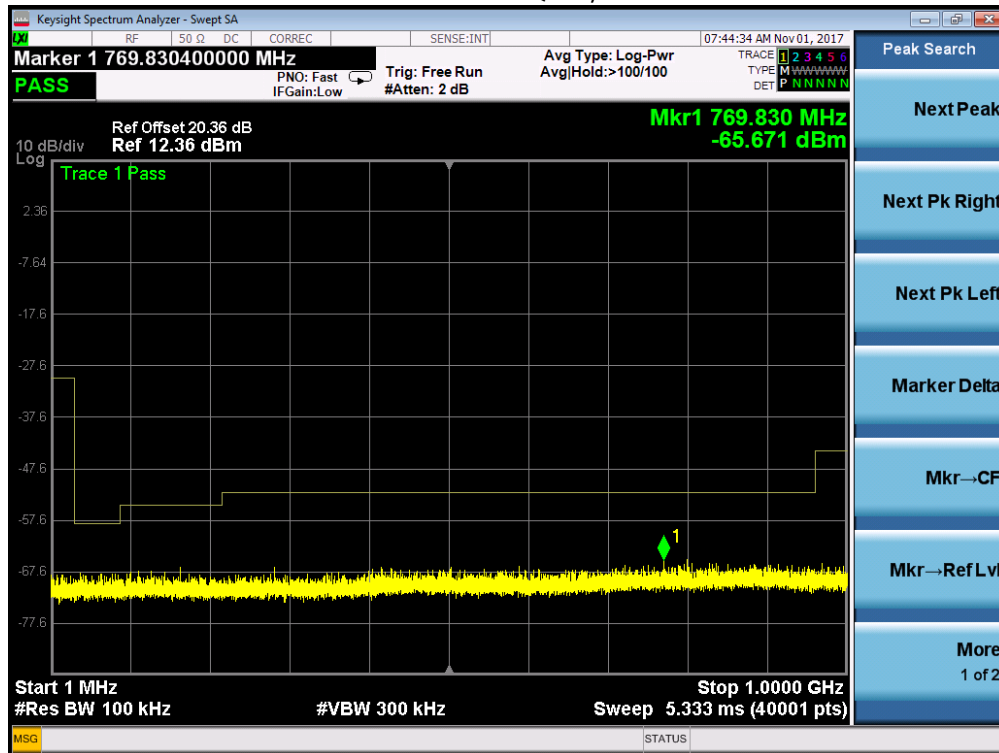
Channel Position B<sub>RFBW</sub> - QPSK / 5.35GHz – 18GHz



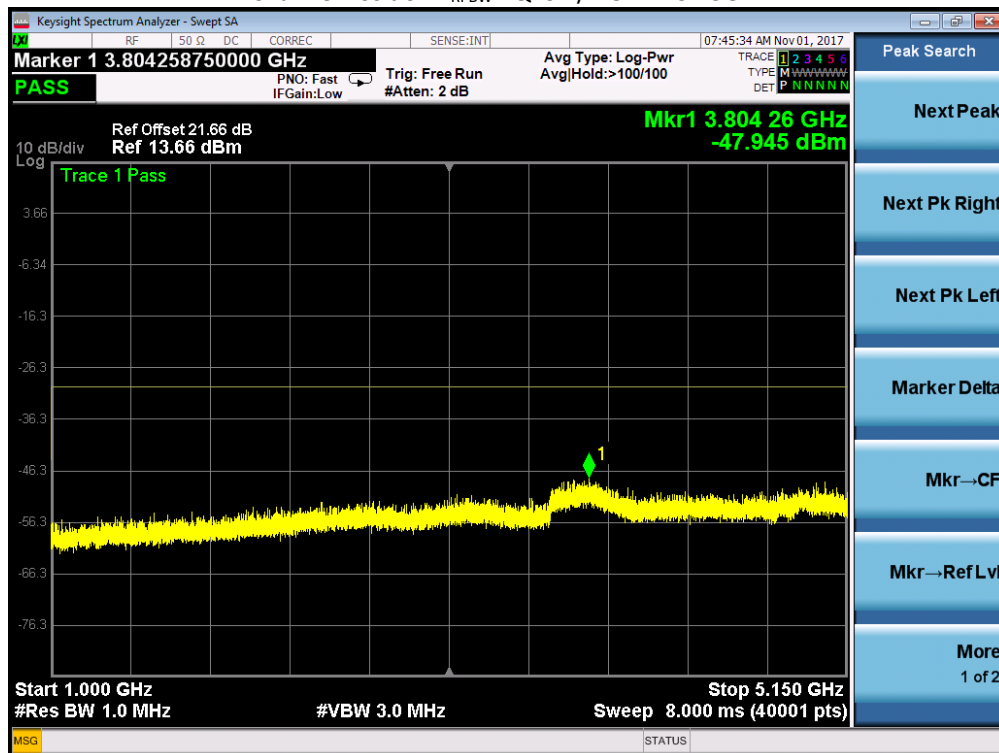
Channel Position B<sub>RFBW</sub> - QPSK / 18GHz – 40GHz



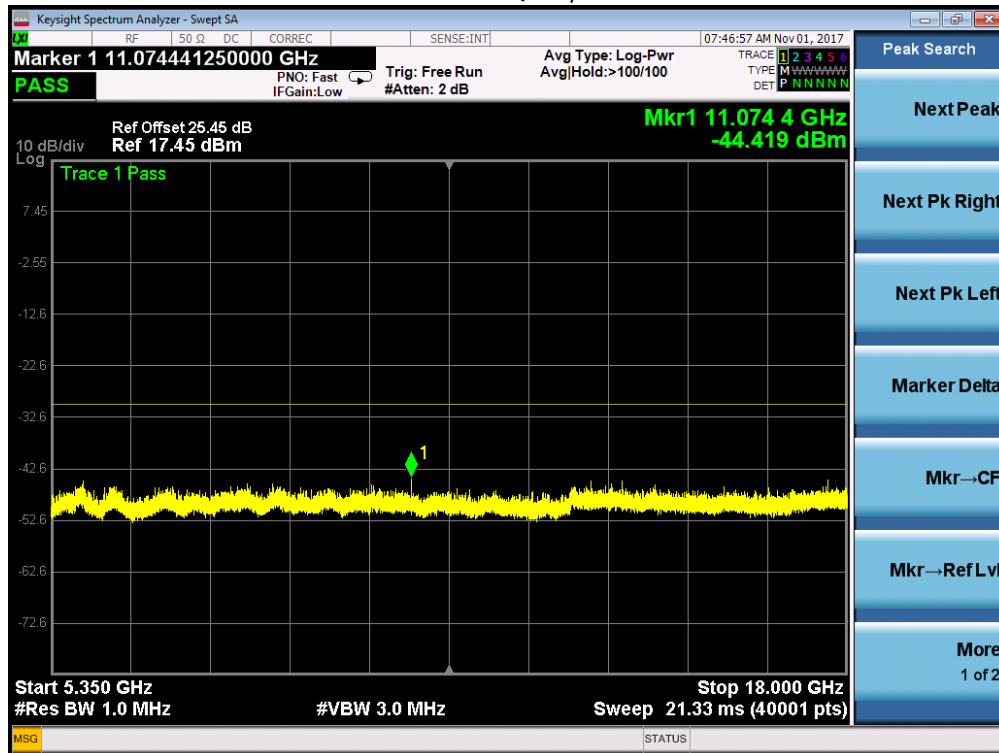
Channel Position  $T_{RFBW}$  - QPSK / 1MHz - 1GHz



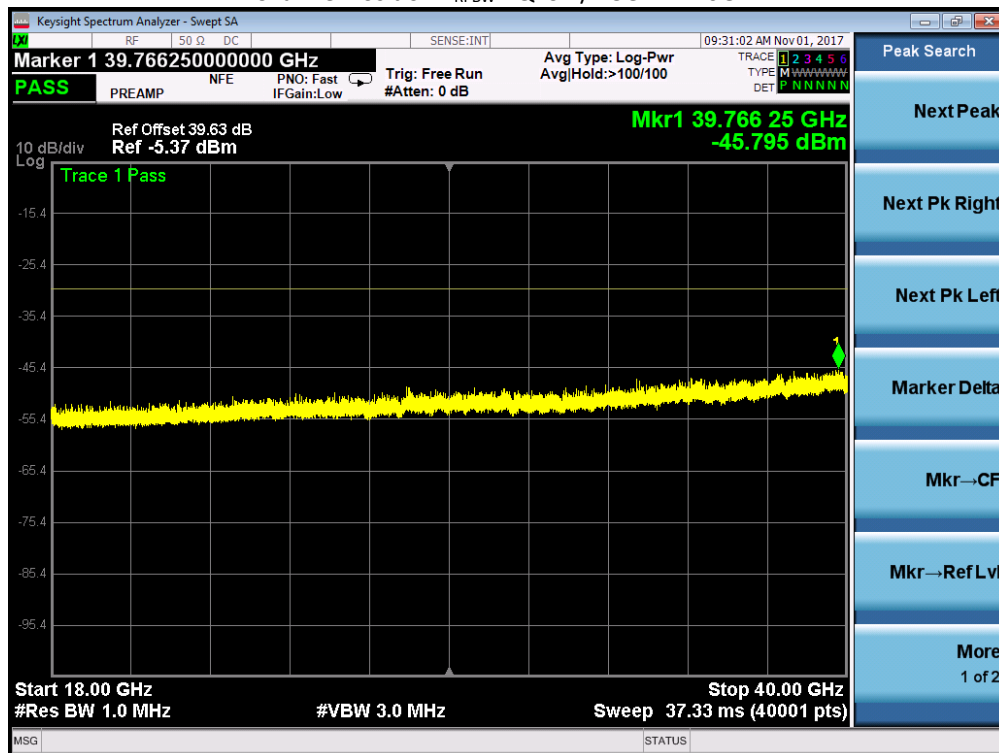
Channel Position  $T_{RFBW}$  - QPSK / 1GHz - 5.15GHz



Channel Position T<sub>RFBW</sub> - QPSK / 5.35GHz – 18GHz



Channel Position T<sub>RFBW</sub> - QPSK / 18GHz – 40GHz

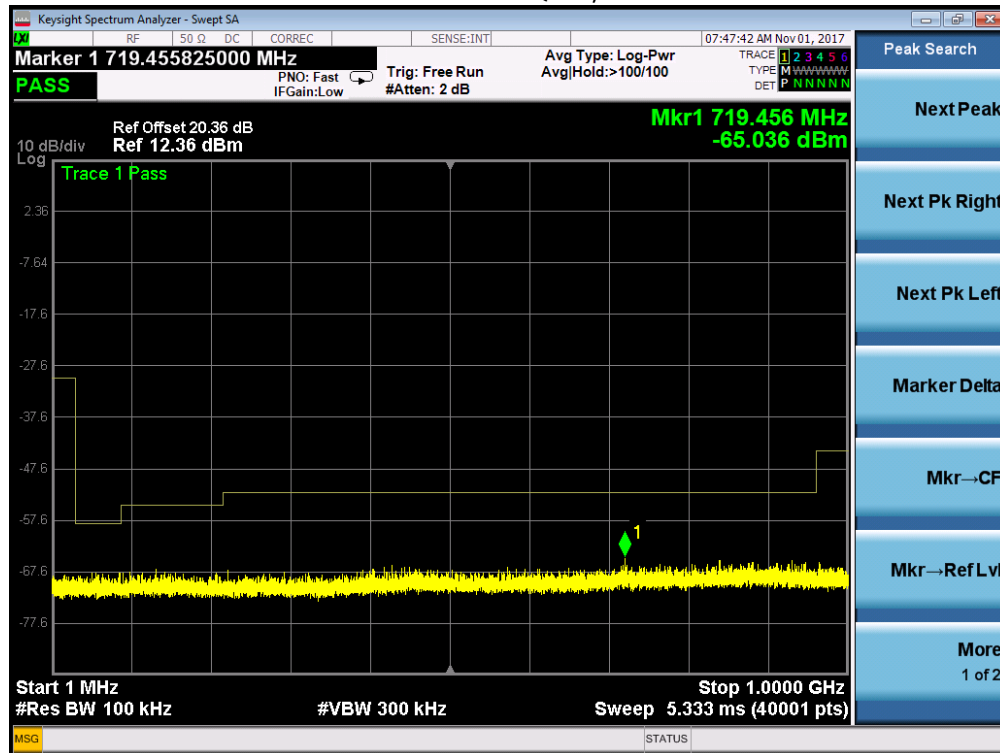


L-MIMO-MC 2 (3C)

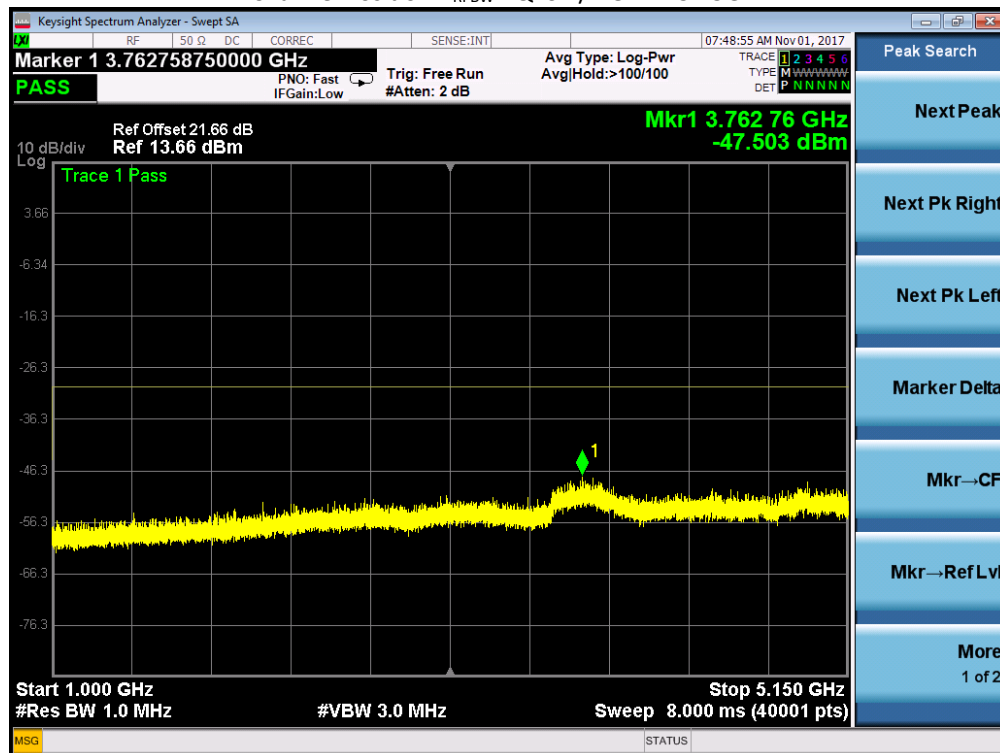
Maximum Output Power 8.5dBm per port:

Channel Position	Bandwidth (MHz)	Channel Frequency
B <sub>RFBW</sub>	20.0 MHz	5180MHz + 5200MHz + 5220MHz
M <sub>RFBW</sub>	20.0 MHz	-
T <sub>RFBW</sub>	20.0 MHz	5200MHz + 5220MHz + 5240MHz

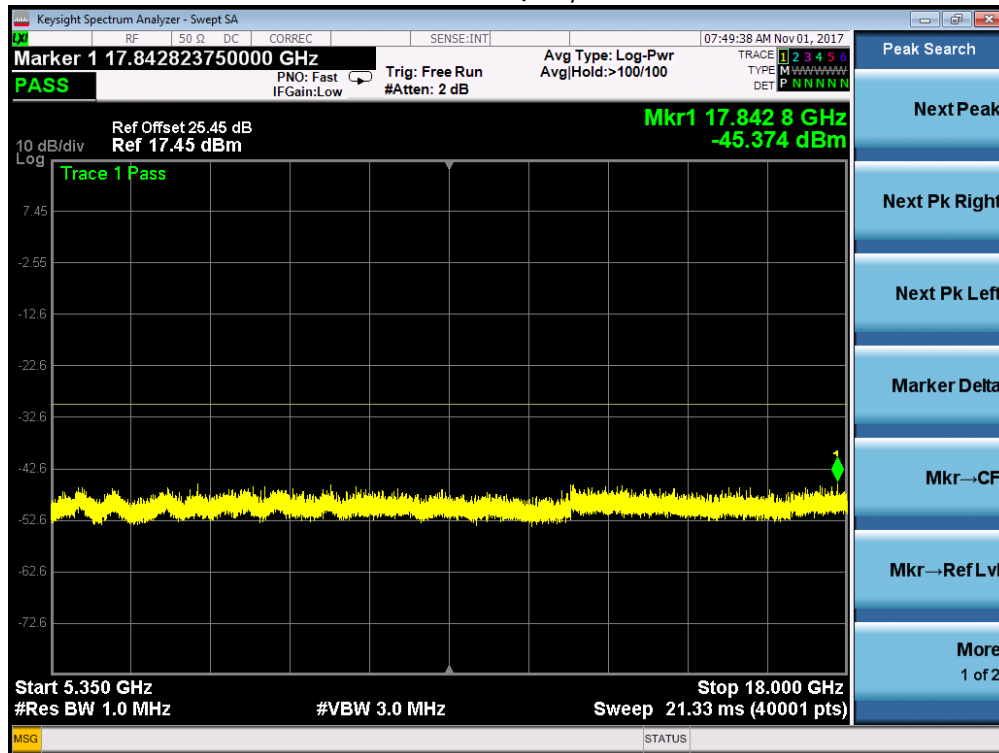
Channel Position  $B_{RFBW}$  - QPSK / 1MHz - 1GHz



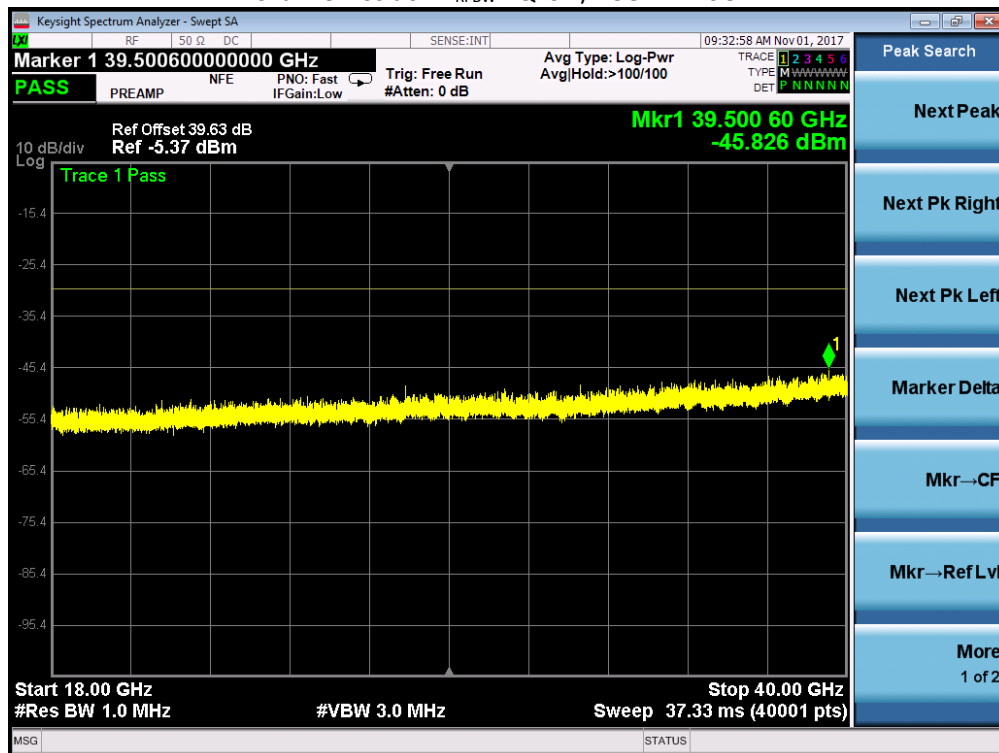
Channel Position  $B_{RFBW}$  - QPSK / 1GHz - 5.15GHz



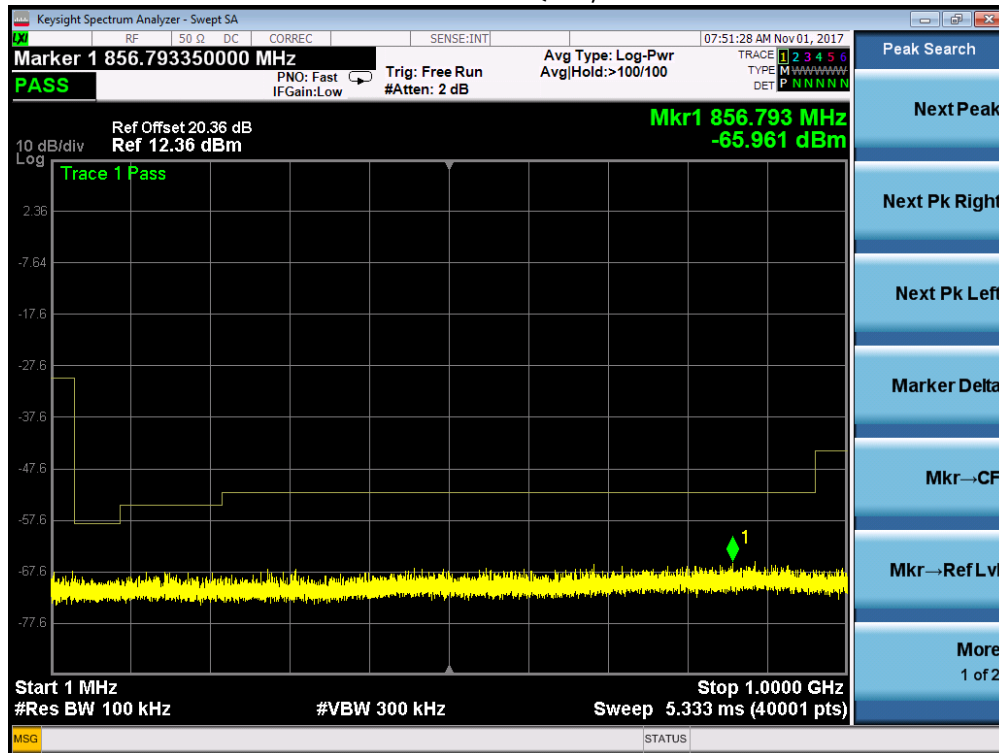
Channel Position B<sub>RFBW</sub> - QPSK / 5.35GHz – 18GHz



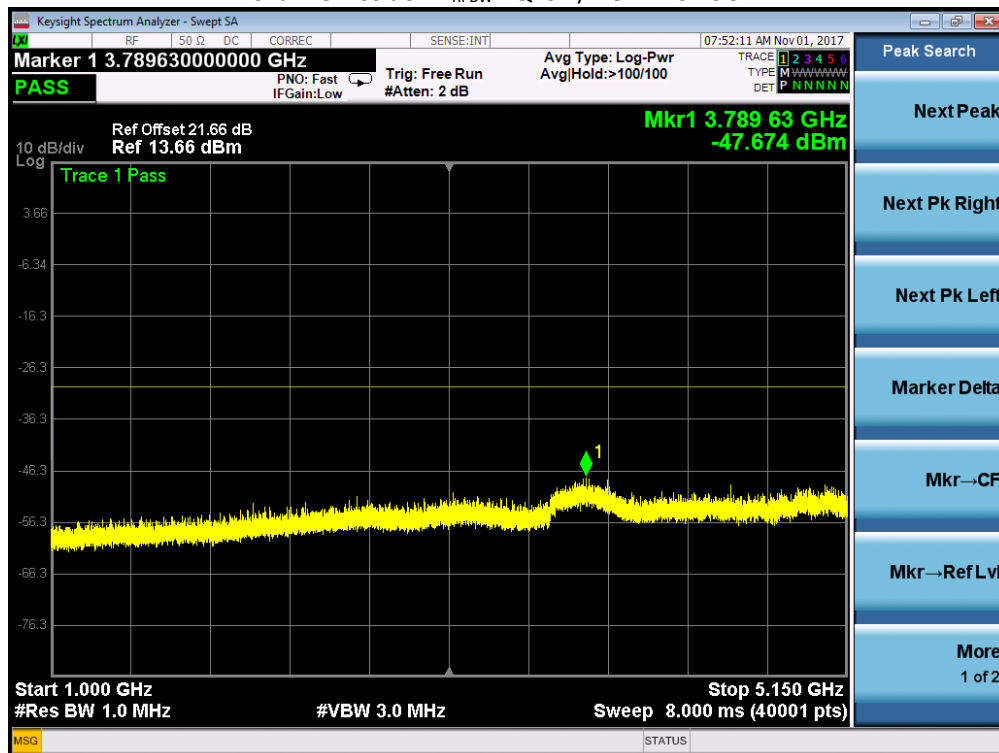
Channel Position B<sub>RFBW</sub> - QPSK / 18GHz – 40GHz



Channel Position  $B_{RFBW}$  - QPSK / 1MHz - 1GHz

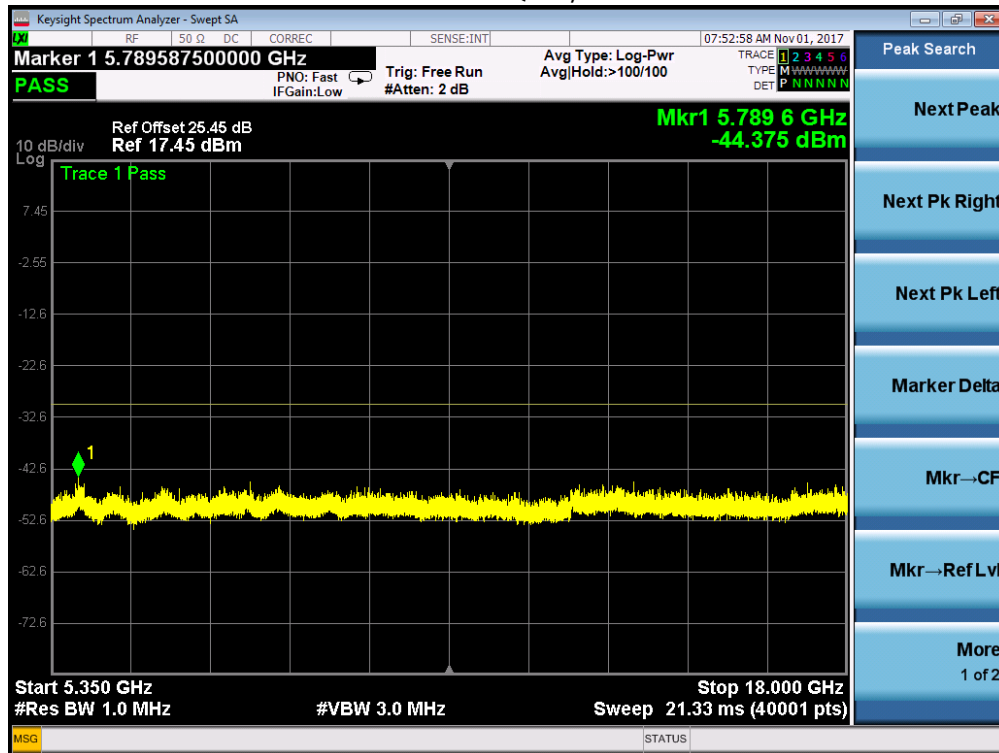


Channel Position  $B_{RFBW}$  - QPSK / 1GHz - 5.15GHz

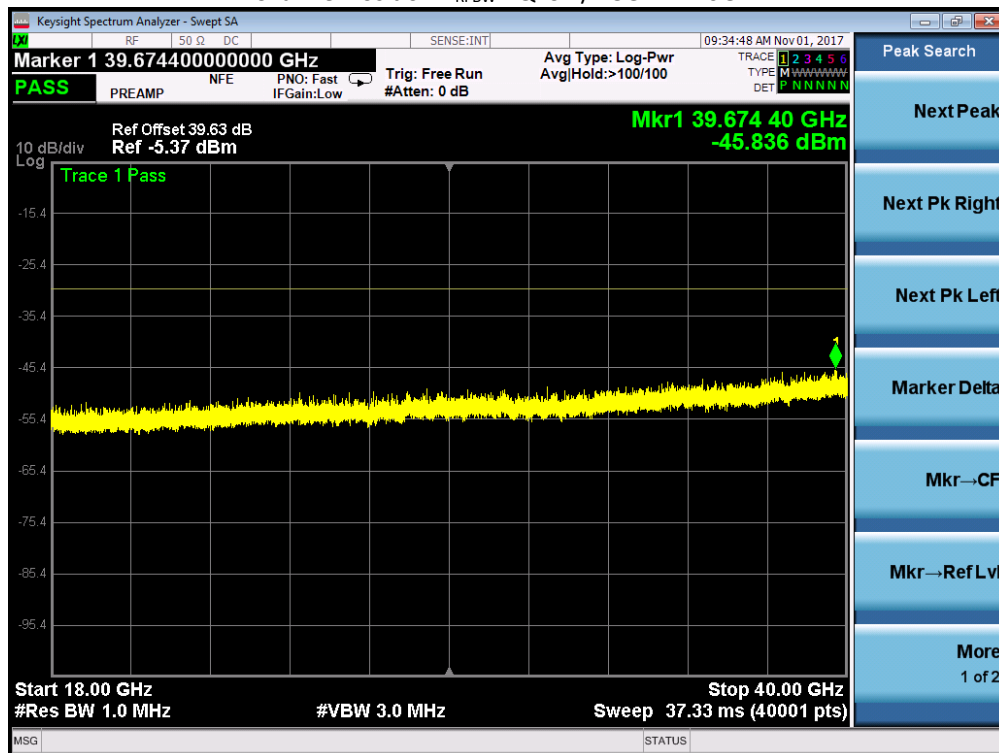




Channel Position B<sub>RFBW</sub> - QPSK / 5.35GHz – 18GHz



Channel Position B<sub>RFBW</sub> - QPSK / 18GHz – 40GHz



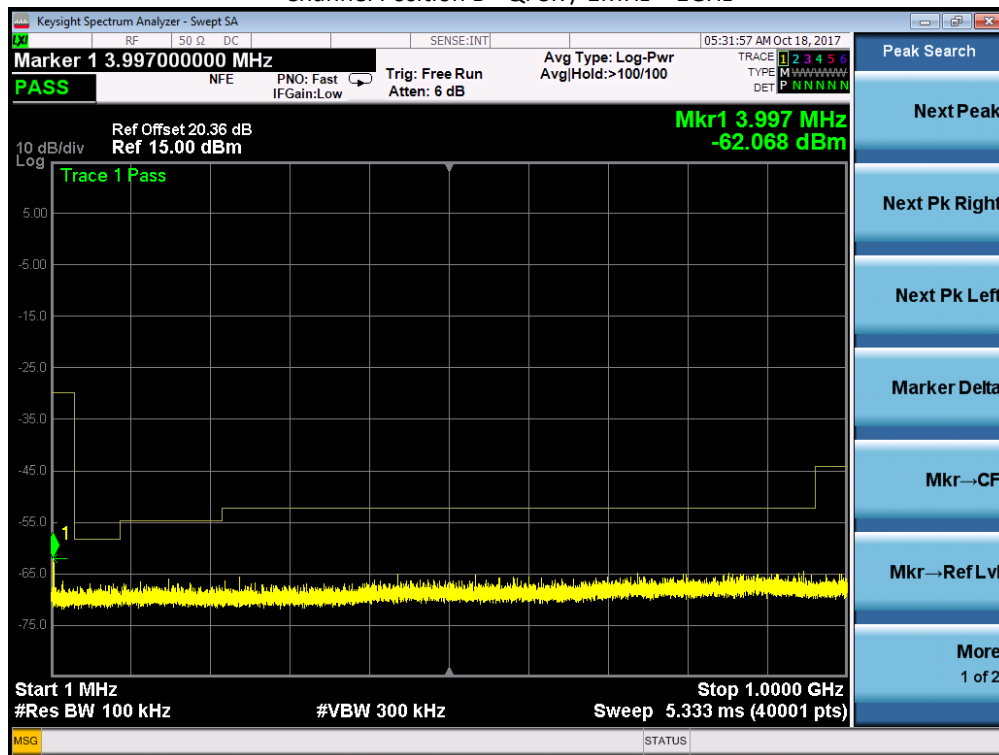
Configuration B1

L-MIMO-SC

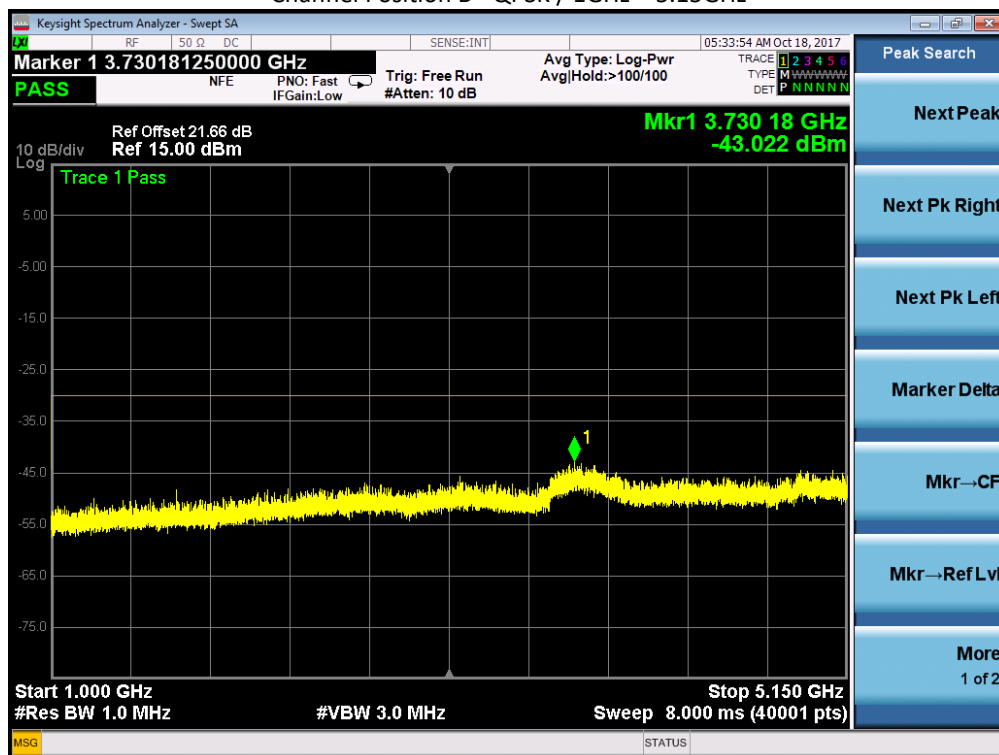
Maximum Output Power 25dBm per port:

Channel Position	Bandwidth (MHz)	Channel Frequency
B	20.0 MHz	5180MHz
M	20.0 MHz	5220MHz
T	20.0 MHz	5240MHz

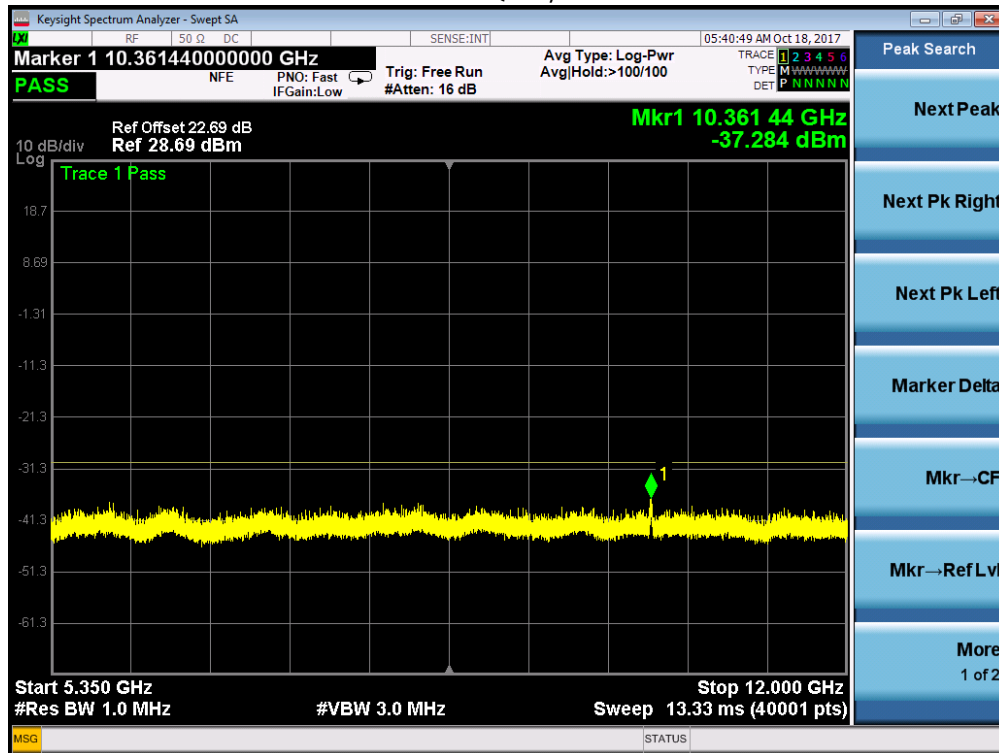
Channel Position B - QPSK / 1MHz – 1GHz



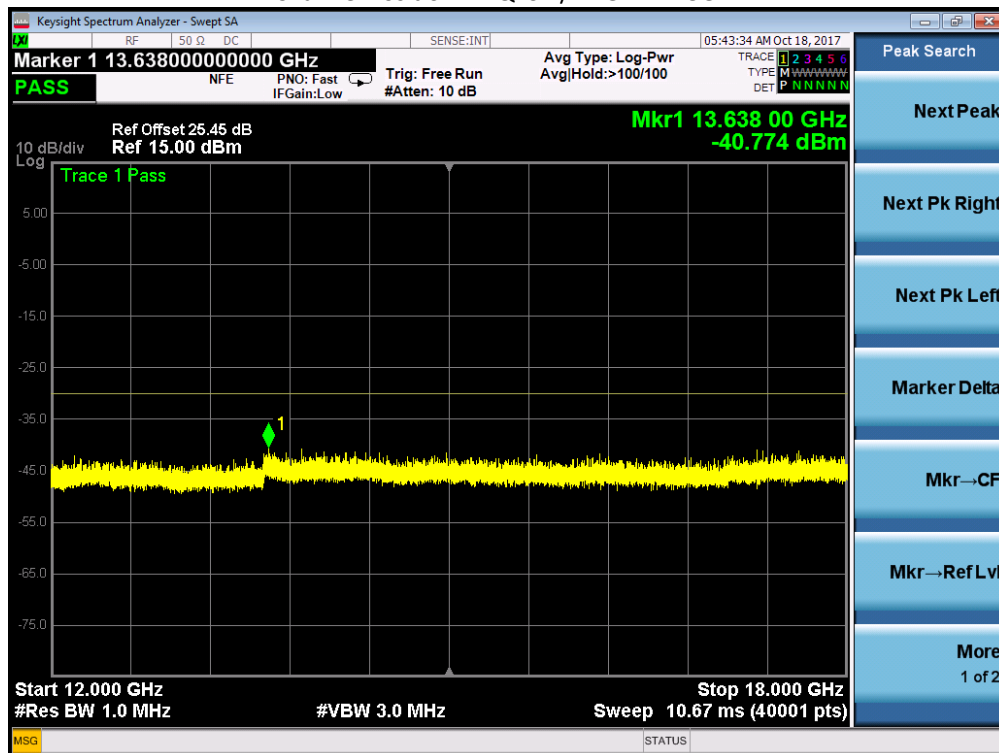
Channel Position B - QPSK / 1GHz – 5.15GHz



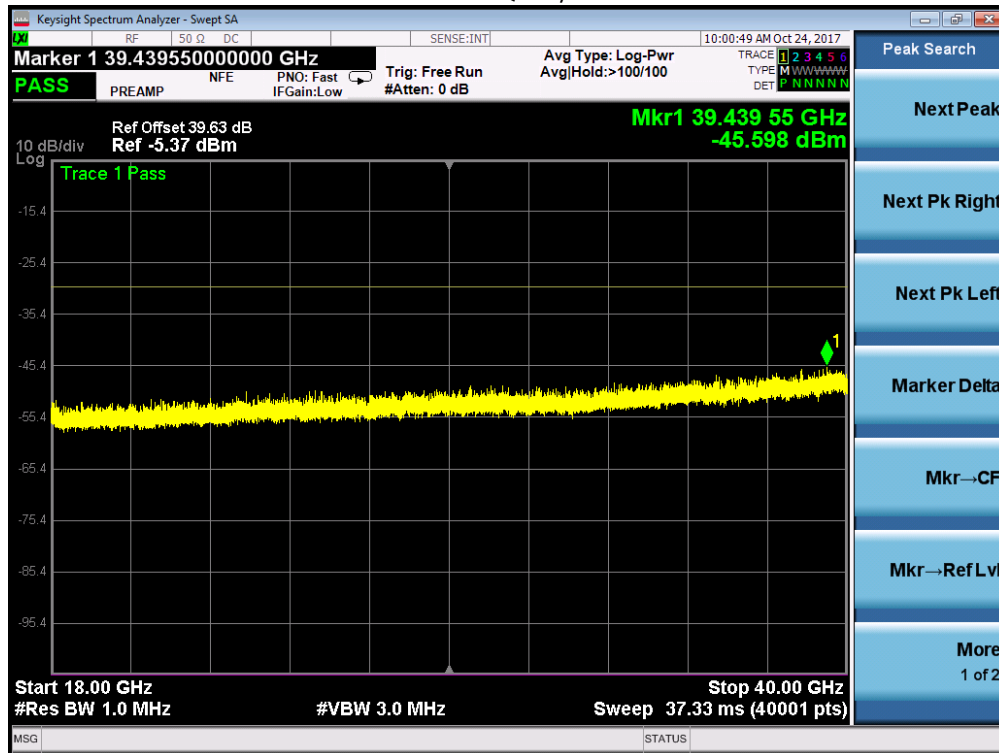
Channel Position B - QPSK / 5.35GHz – 12GHz



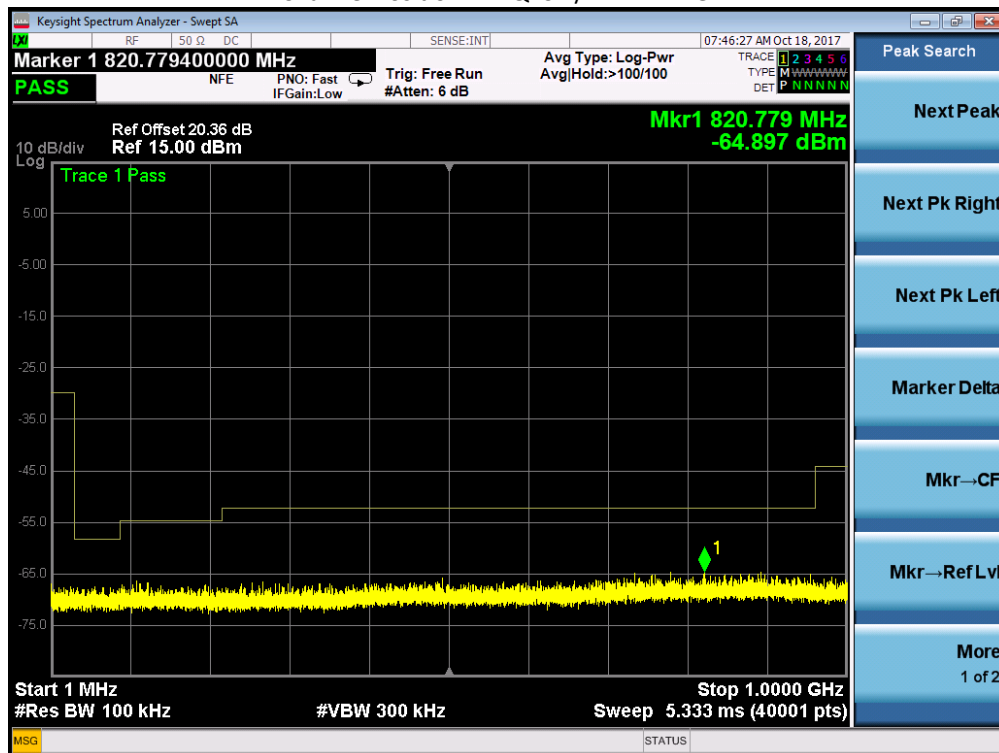
Channel Position B - QPSK / 12GHz – 18GHz



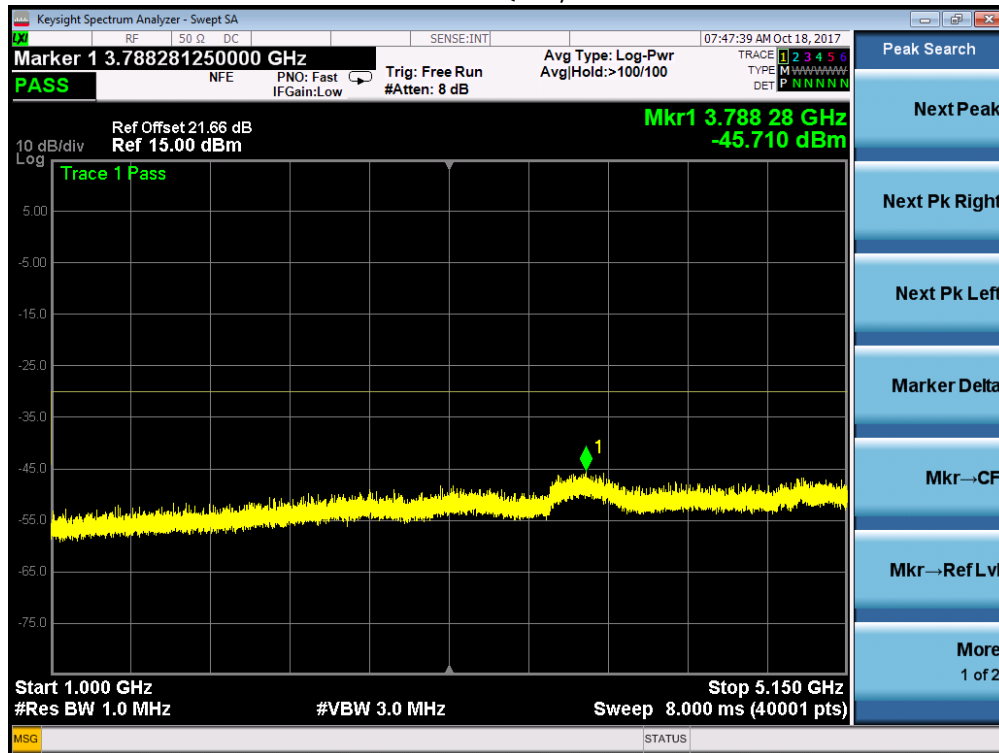
Channel Position B - QPSK / 18GHz – 40GHz



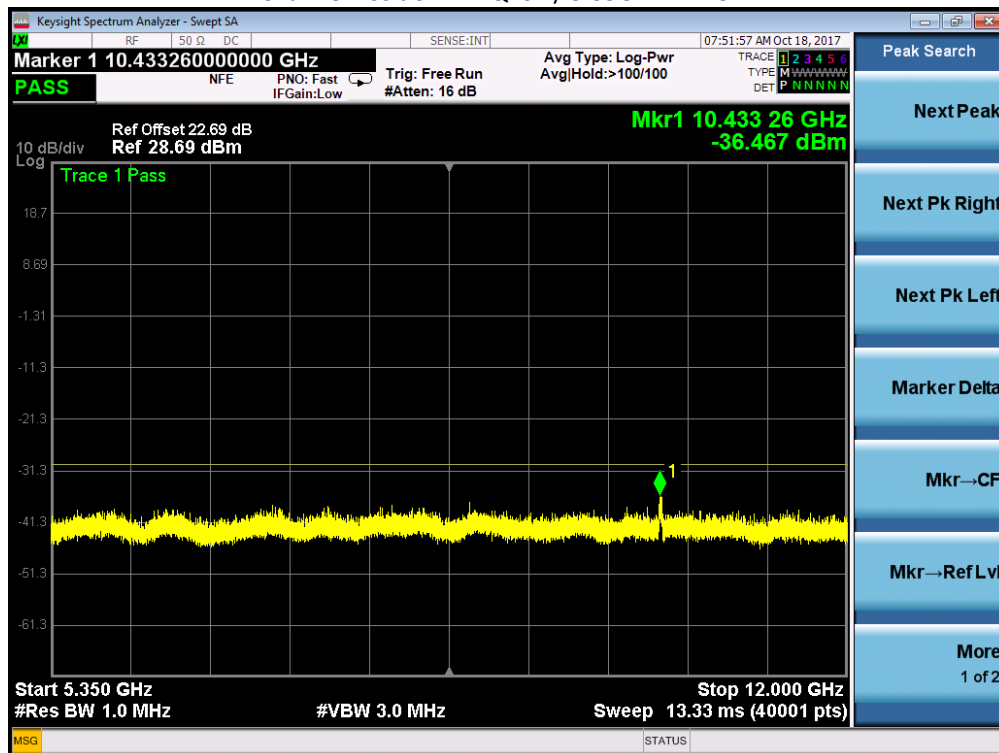
Channel Position M - QPSK / 1MHz – 1GHz



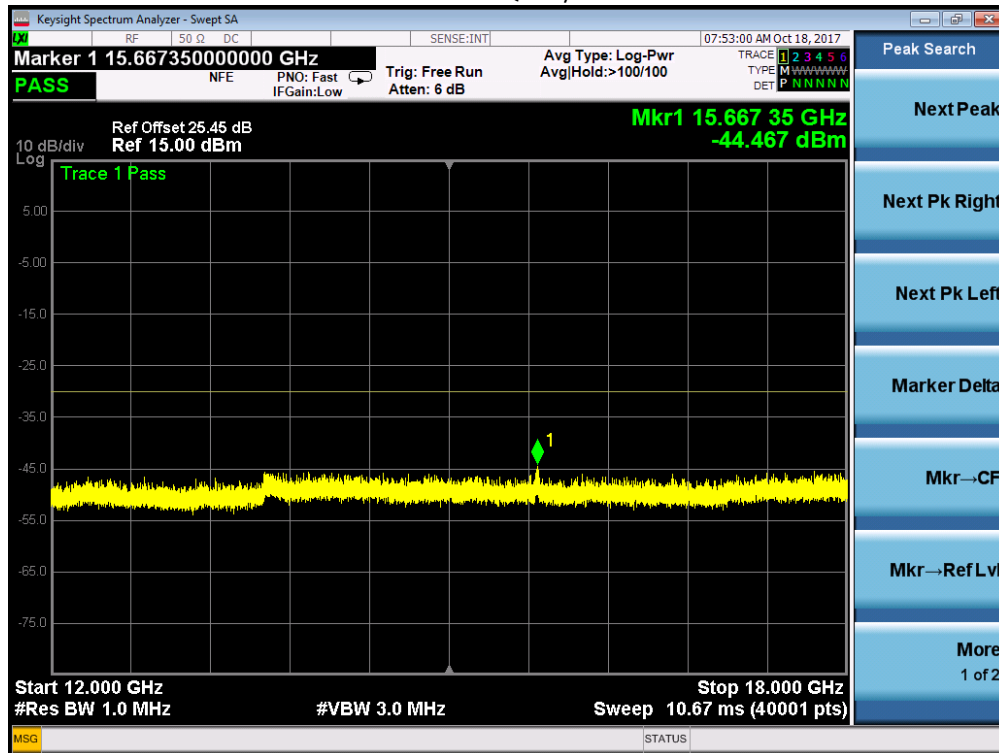
Channel Position M - QPSK / 1GHz – 5.15GHz



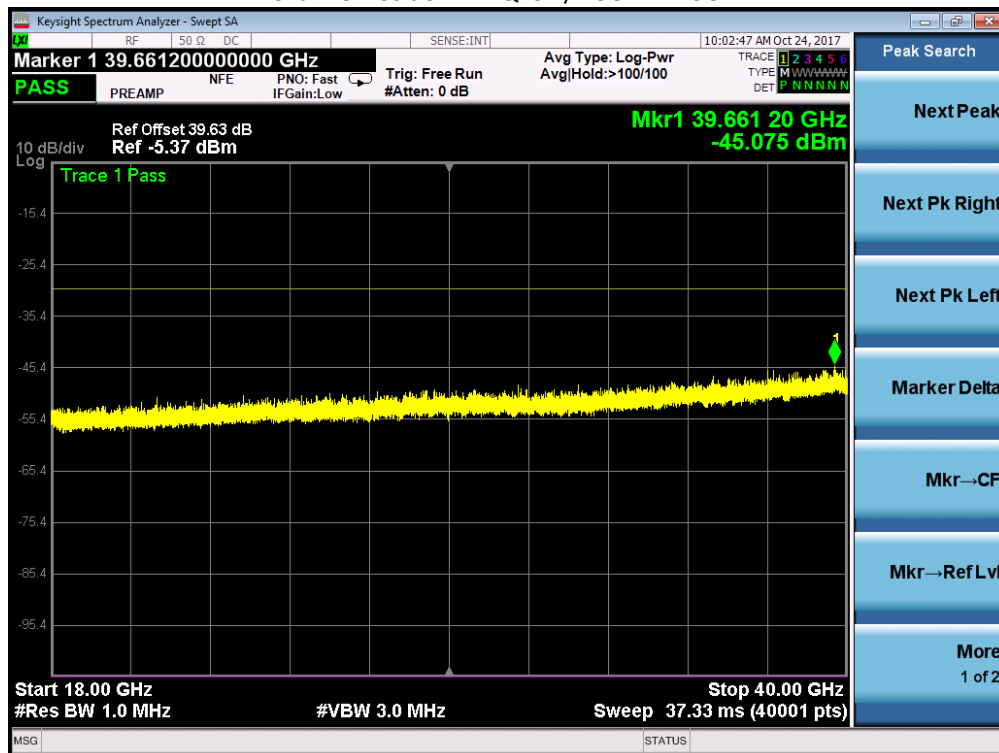
Channel Position M - QPSK / 5.35GHz – 12GHz



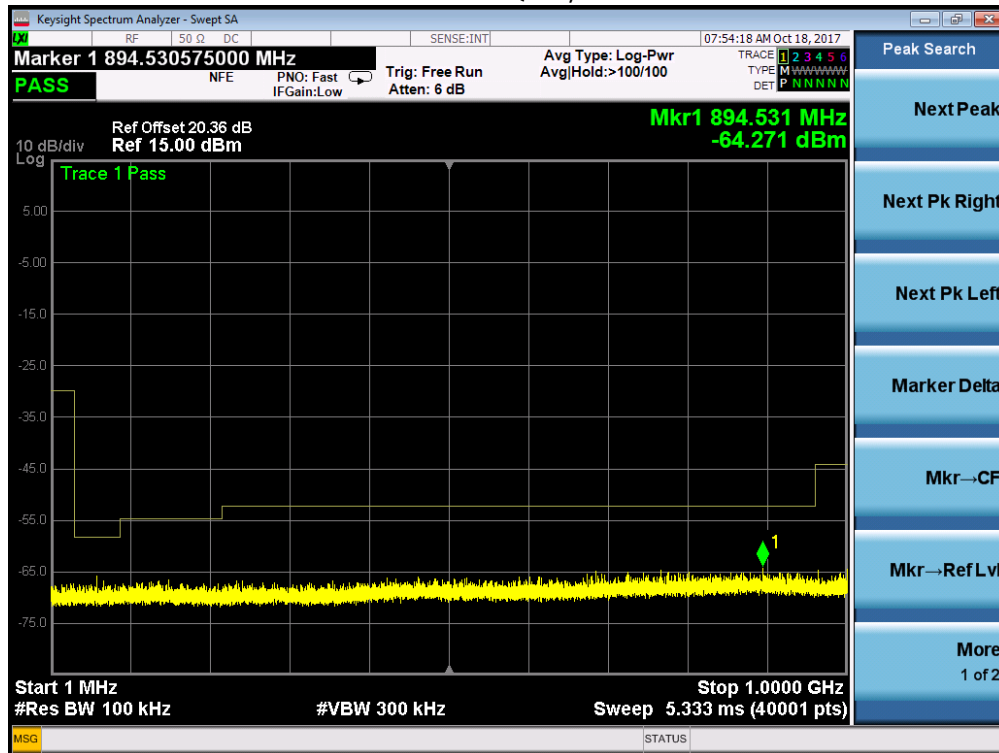
Channel Position M - QPSK / 12GHz – 18GHz



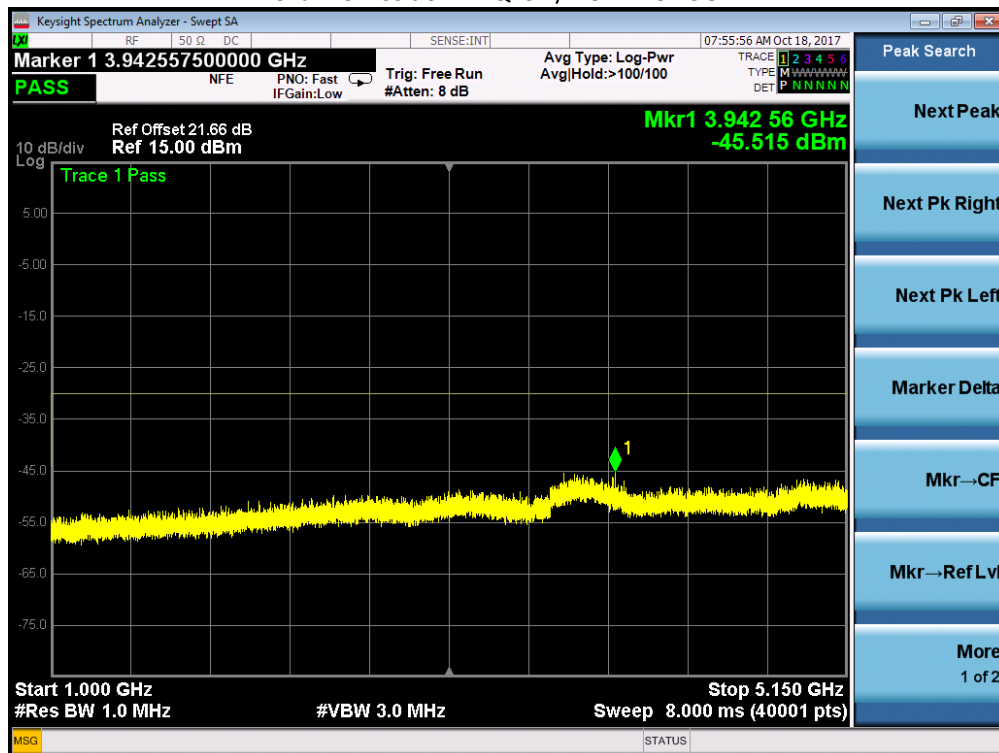
Channel Position M - QPSK / 18GHz – 40GHz



Channel Position T - QPSK / 1MHz - 1GHz

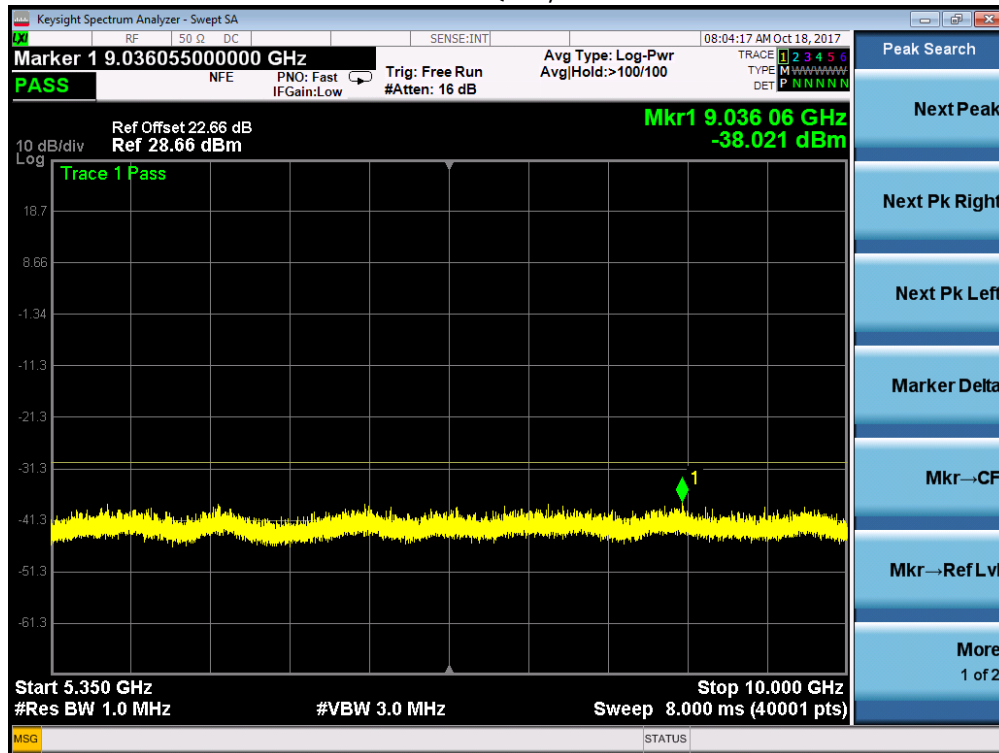


Channel Position T - QPSK / 1GHz - 5.15GHz

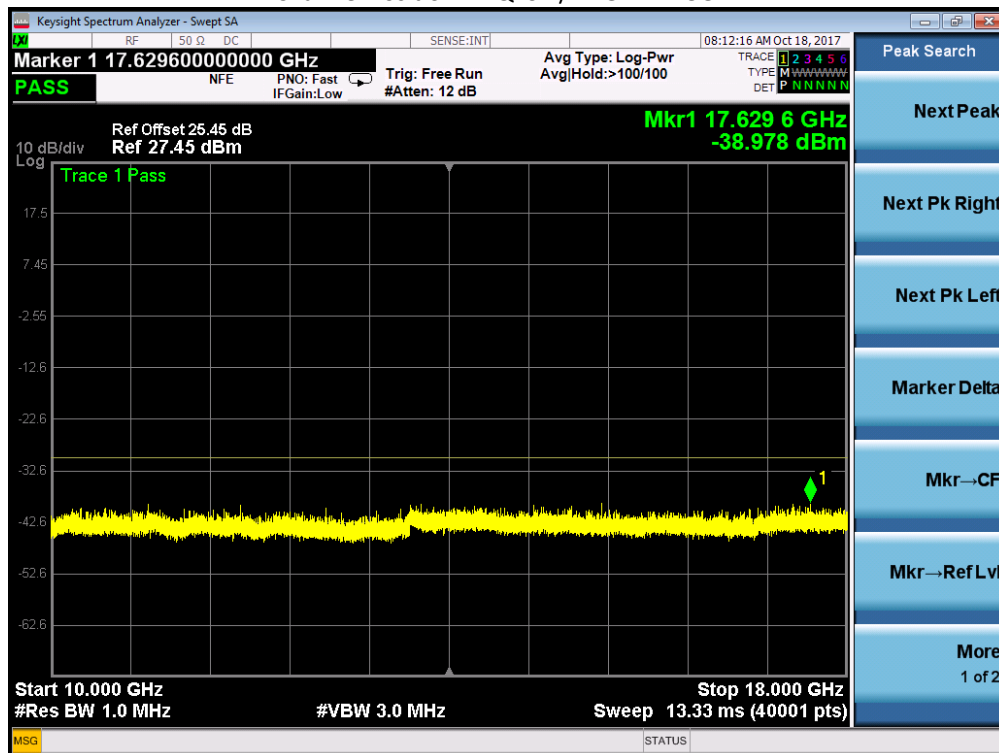




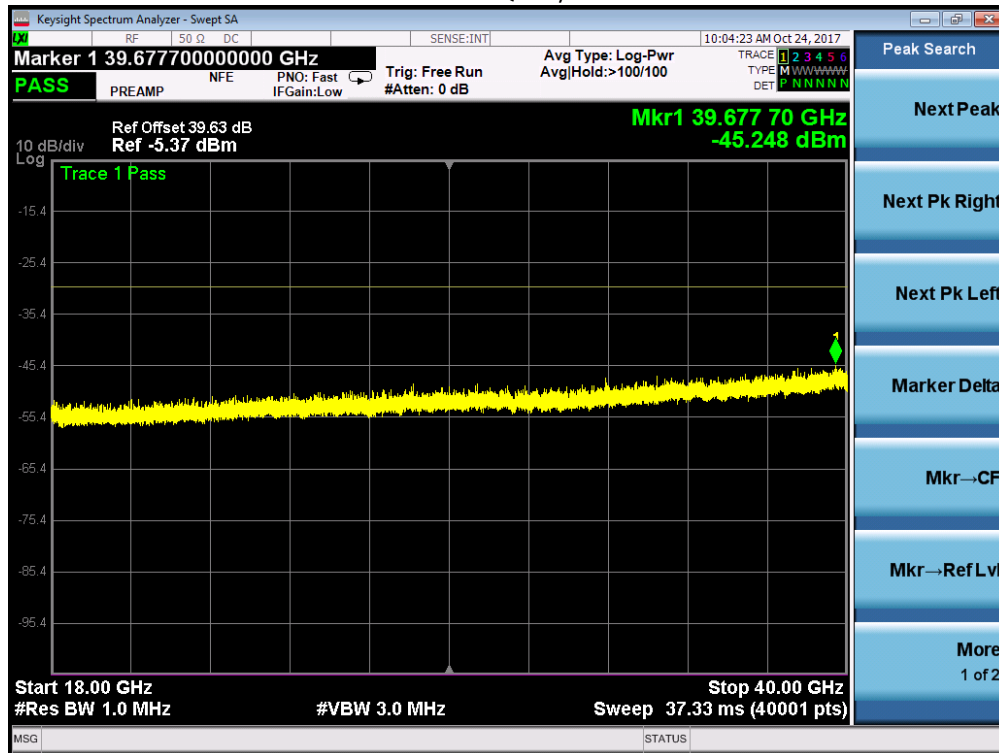
Channel Position T - QPSK / 5.35GHz – 12GHz



Channel Position T - QPSK / 12GHz – 18GHz



Channel Position T - QPSK / 18GHz - 40GHz

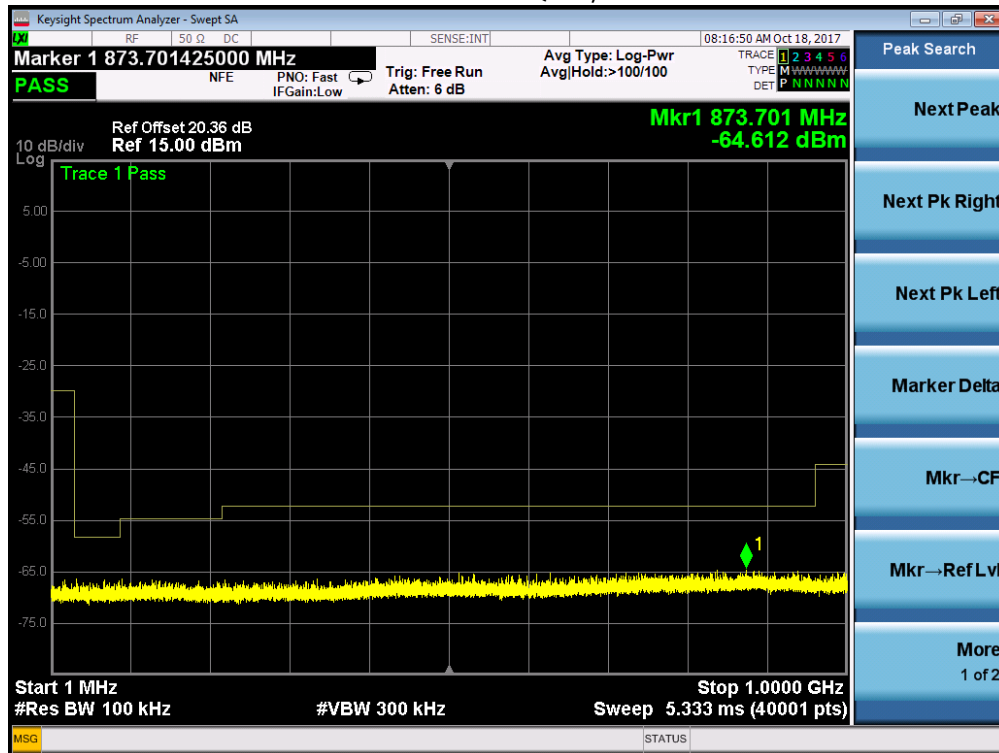


L-MIMO-MC 1 (2C)

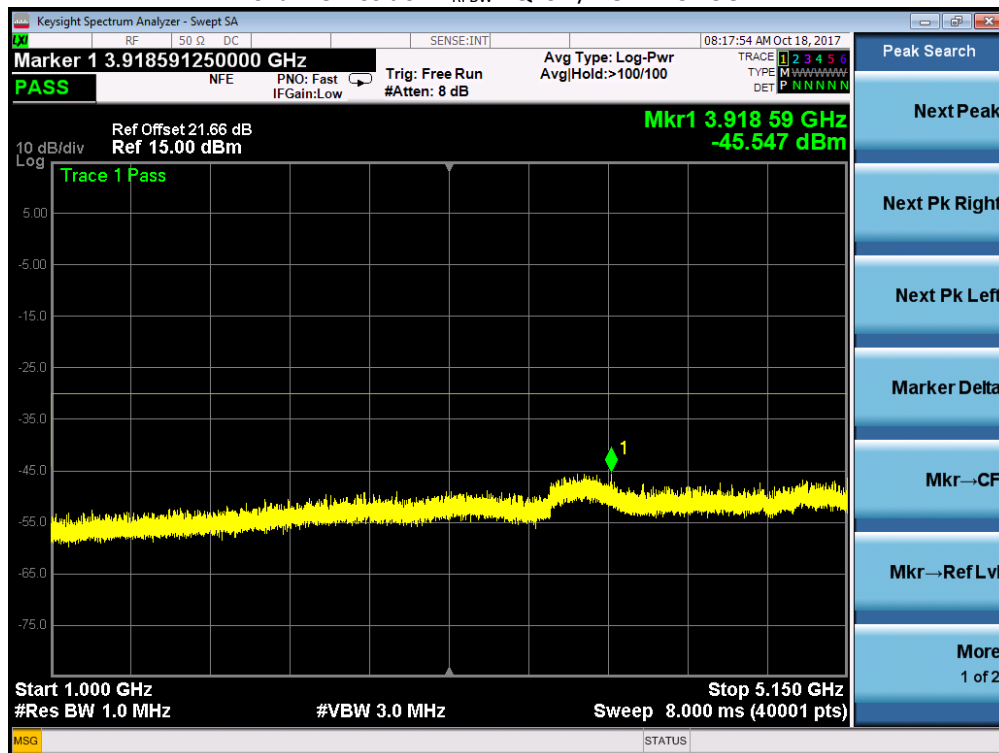
Maximum Output Power 25dBm per port:

Channel Position	Bandwidth (MHz)	Channel Frequency
B <sub>RFBW</sub>	20.0 MHz	5180MHz + 5220MHz
M <sub>RFBW</sub>	20.0 MHz	-
T <sub>RFBW</sub>	20.0 MHz	5200MHz + 5240MHz

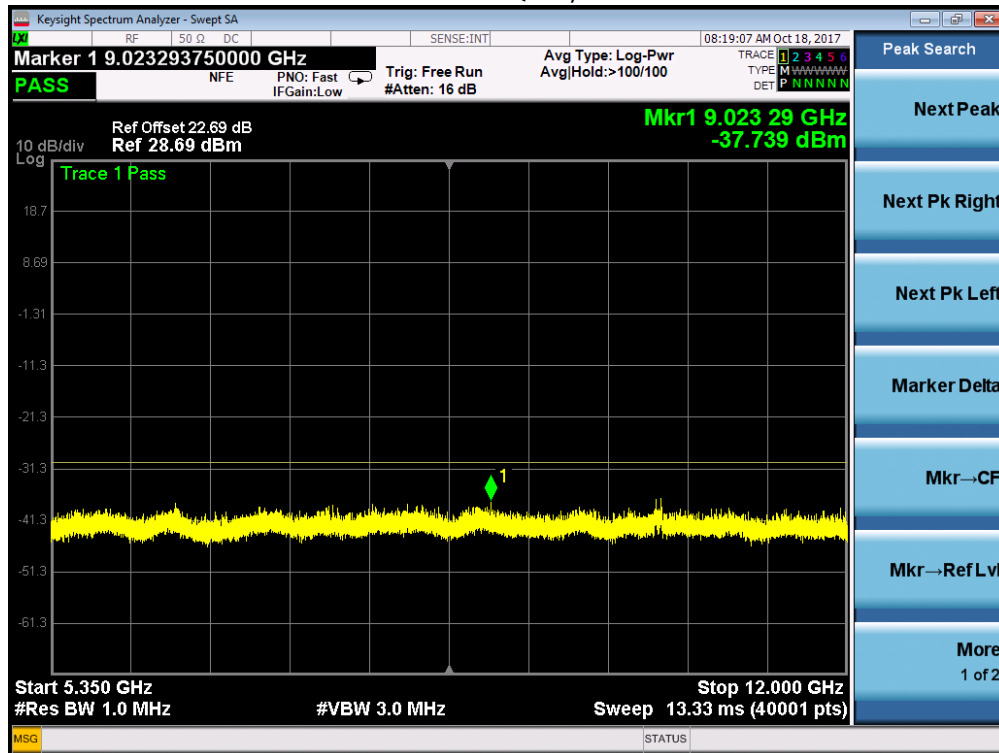
Channel Position B<sub>RFBW</sub> - QPSK / 1MHz – 1GHz



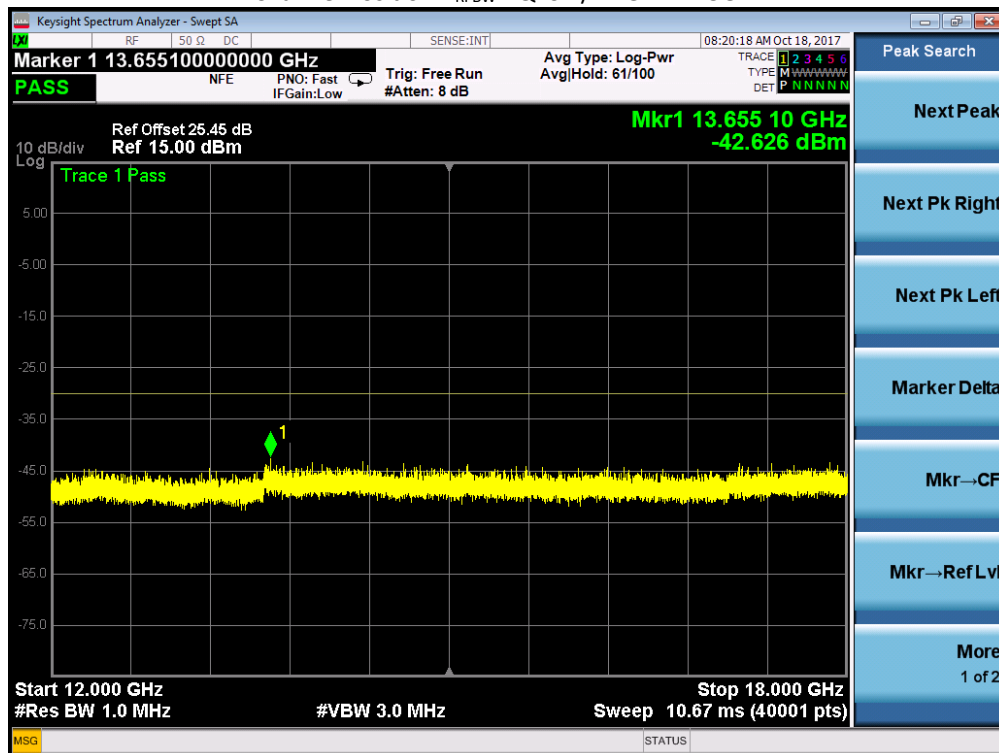
Channel Position B<sub>RFBW</sub> - QPSK / 1GHz – 5.15GHz



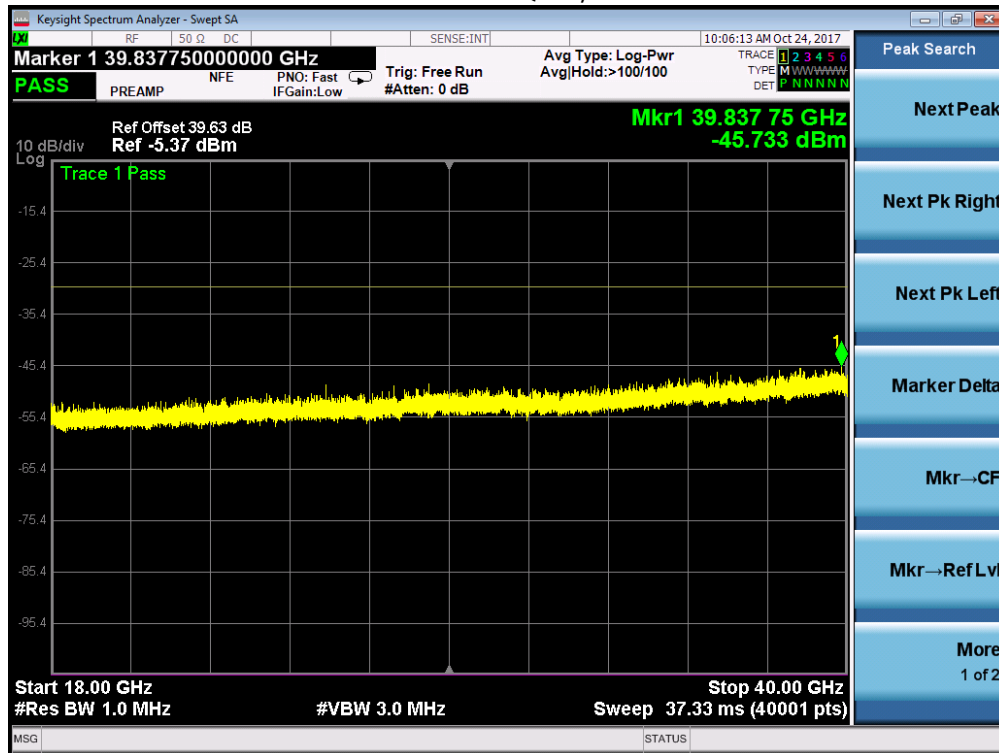
Channel Position B<sub>RFBW</sub> - QPSK / 5.35GHz – 12GHz



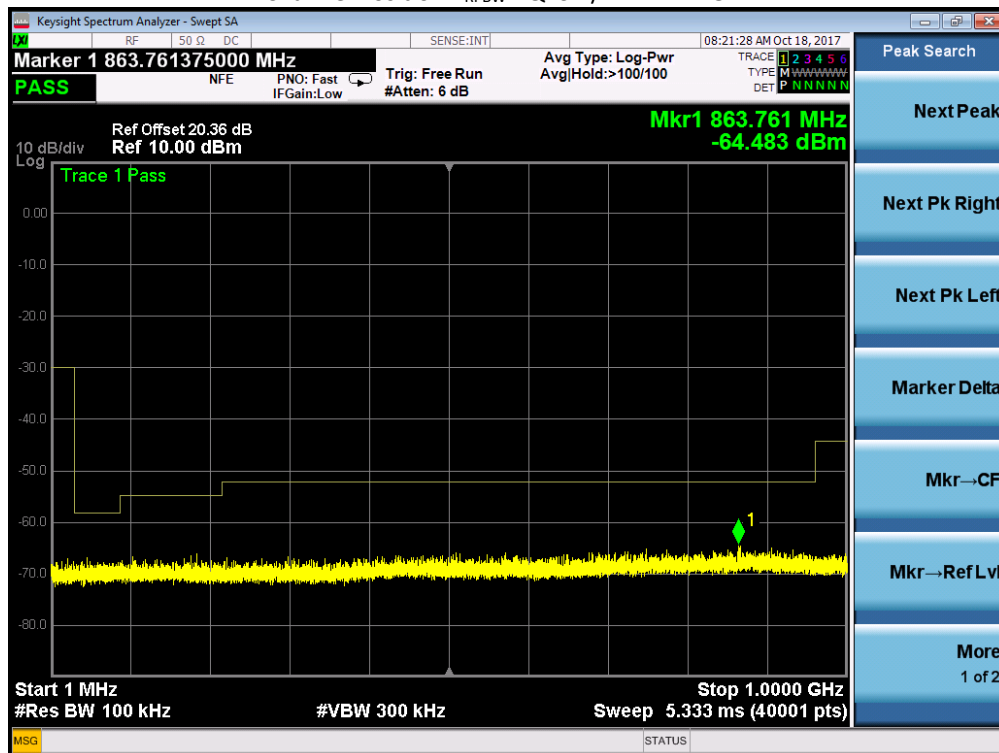
Channel Position B<sub>RFBW</sub> - QPSK / 12GHz – 18GHz



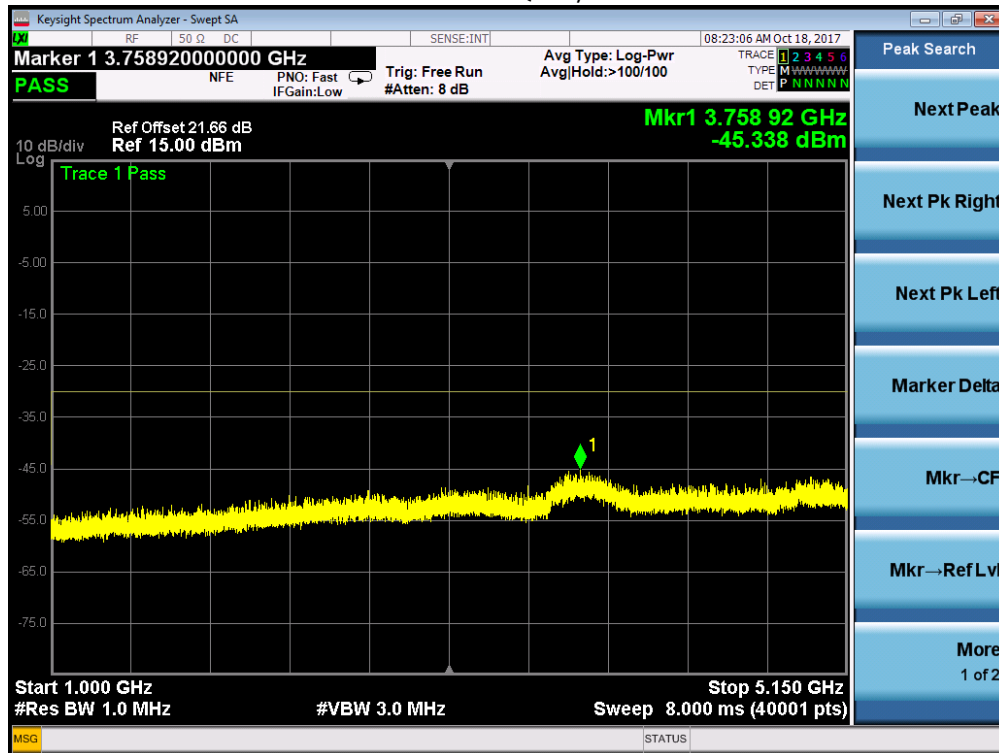
Channel Position B<sub>RFBW</sub> - QPSK / 18GHz – 40GHz



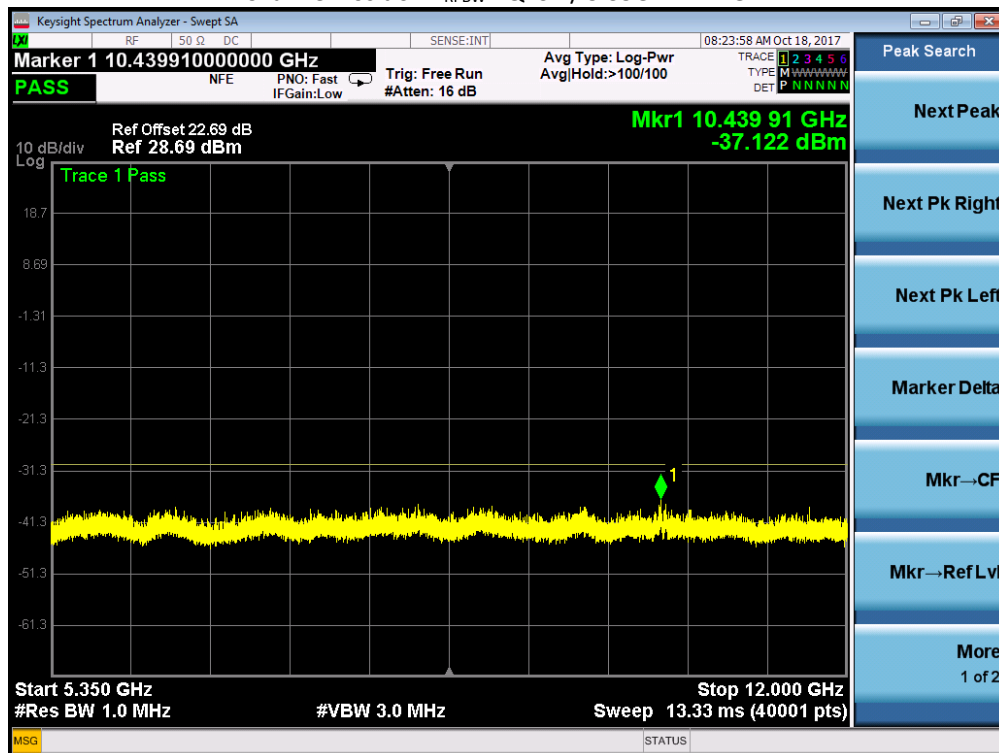
Channel Position T<sub>RFBW</sub> - QPSK / 1MHz – 1GHz



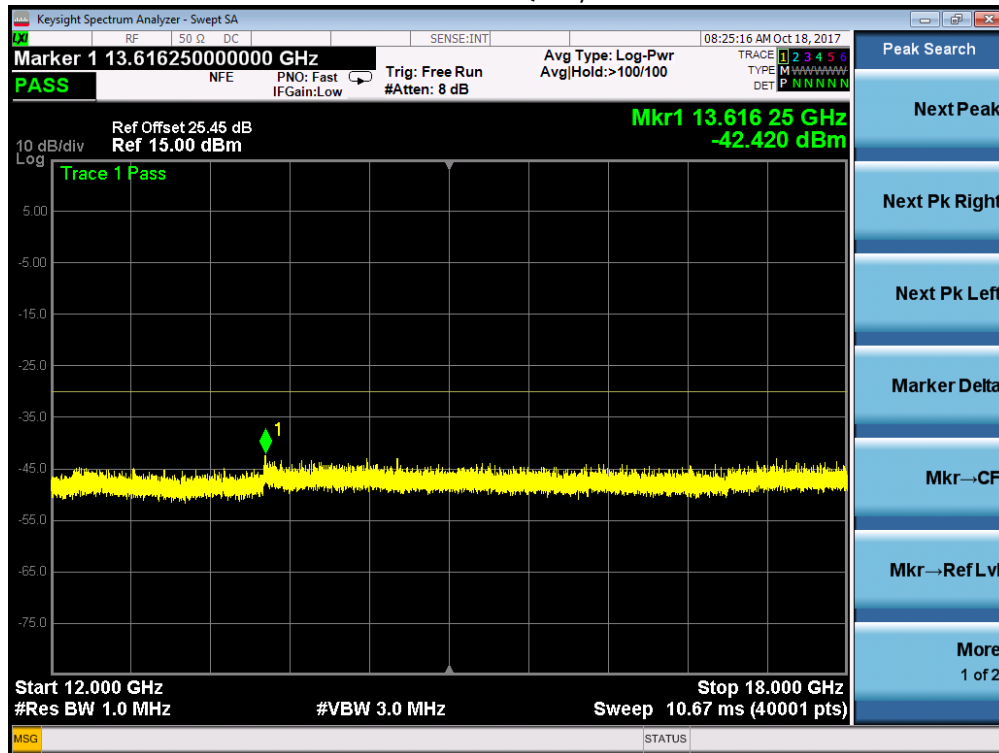
Channel Position T<sub>RFBW</sub> - QPSK / 1GHz – 5.15GHz



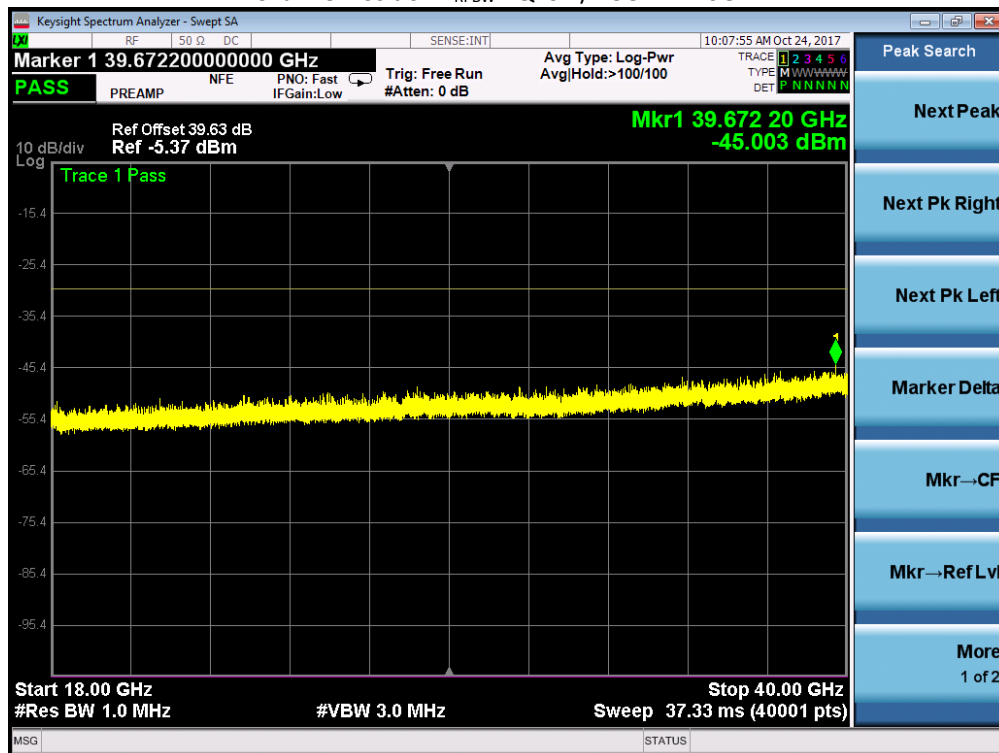
Channel Position T<sub>RFBW</sub> - QPSK / 5.35GHz – 12GHz



Channel Position T<sub>RFBW</sub> - QPSK / 12GHz – 18GHz



Channel Position T<sub>RFBW</sub> - QPSK / 18GHz – 40GHz



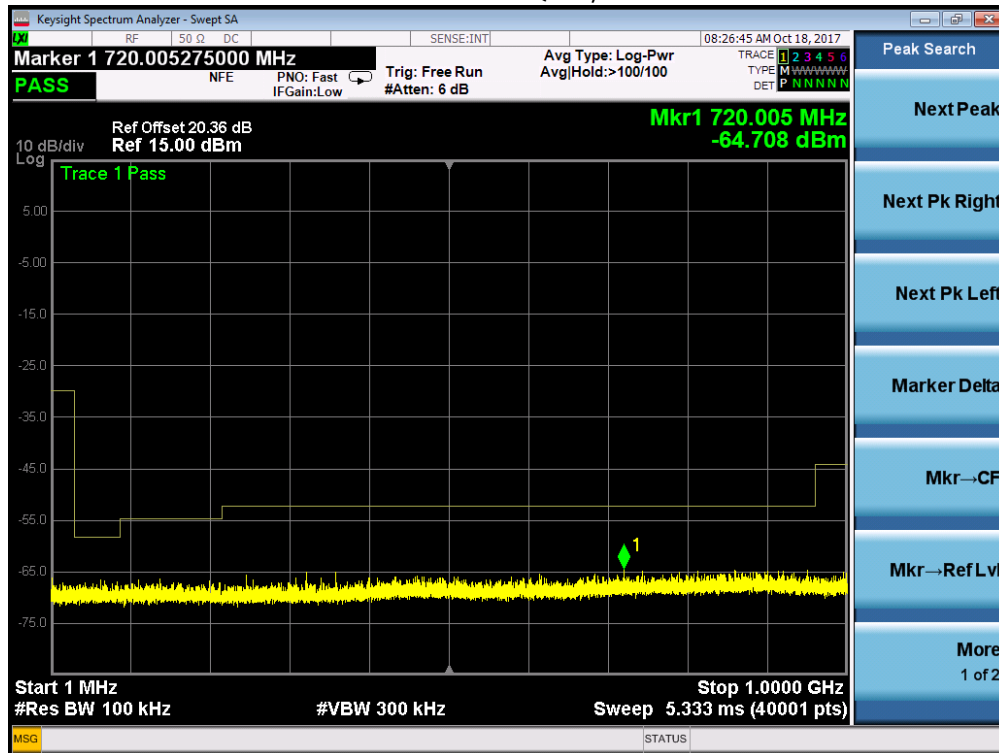


L-MIMO-MC 2 (3C)

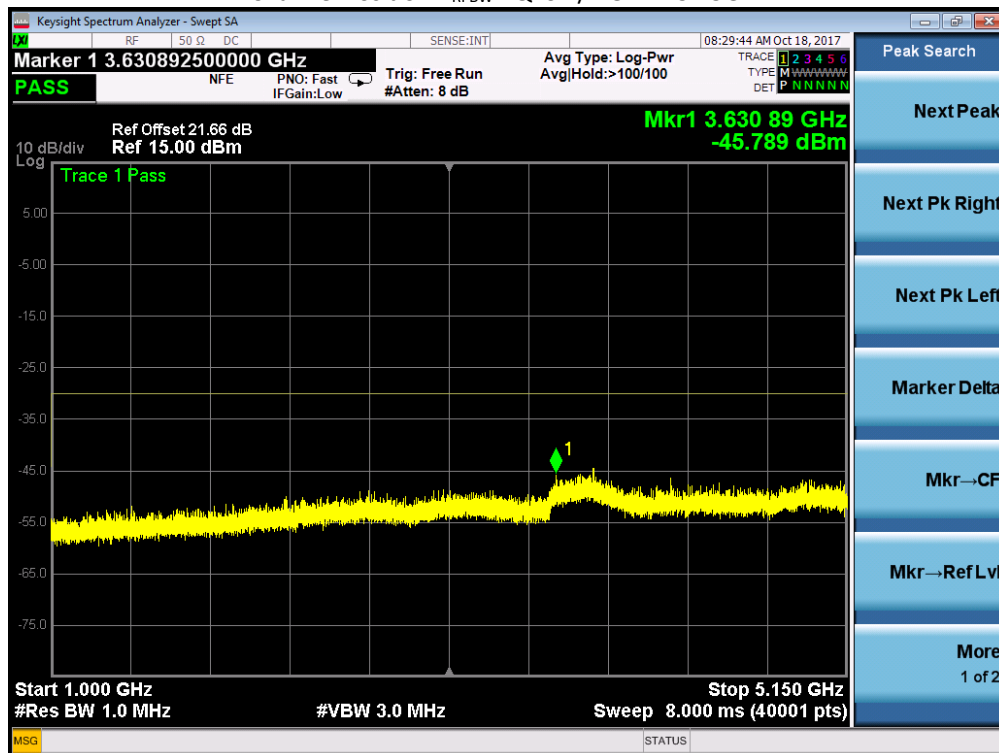
Maximum Output Power 25dBm per port:

Channel Position	Bandwidth (MHz)	Channel Frequency
B <sub>RFBW</sub>	20.0 MHz	5180MHz + 5200MHz + 5220MHz
M <sub>RFBW</sub>	20.0 MHz	-
T <sub>RFBW</sub>	20.0 MHz	5200MHz + 5220MHz + 5240MHz

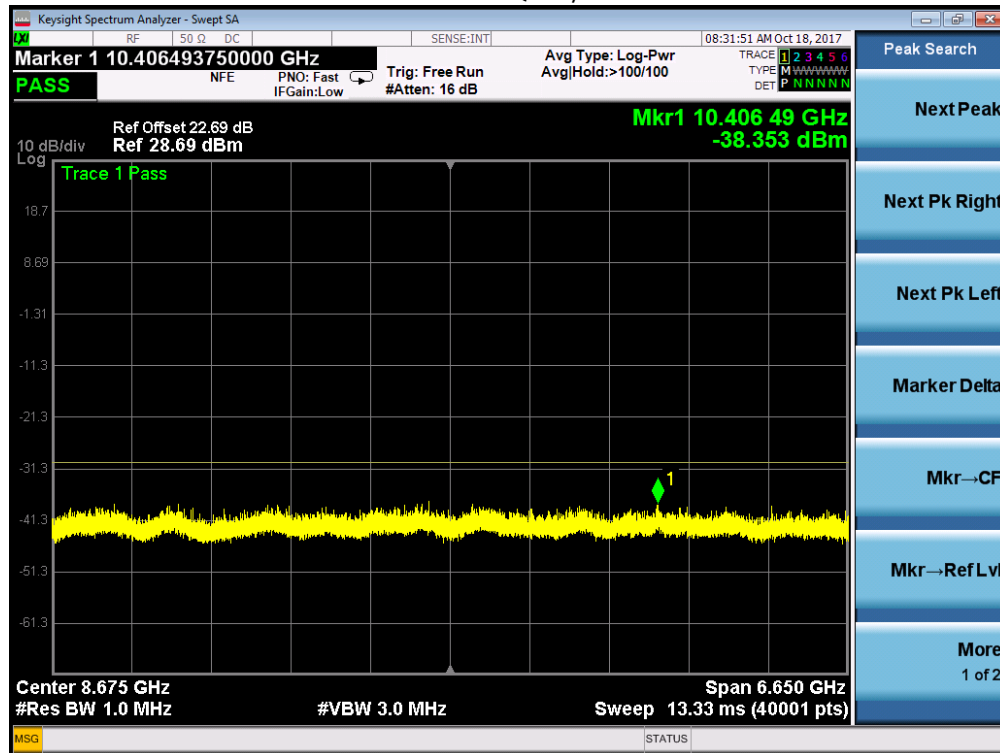
Channel Position  $B_{RFBW}$  - QPSK / 1MHz - 1GHz



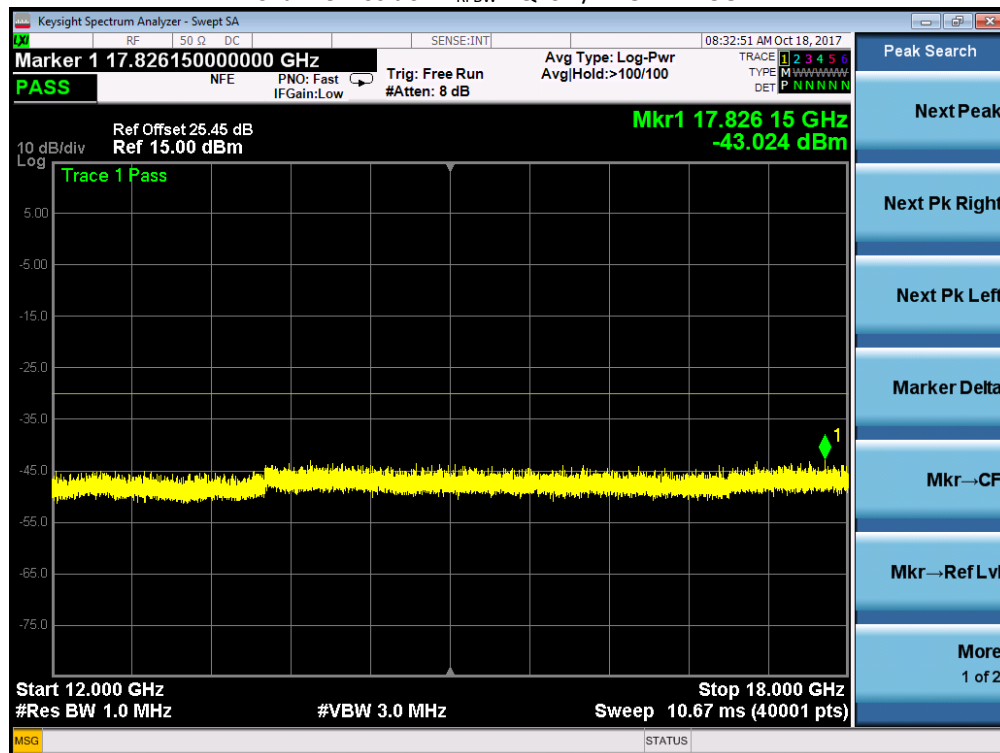
Channel Position  $B_{RFBW}$  - QPSK / 1GHz - 5.15GHz



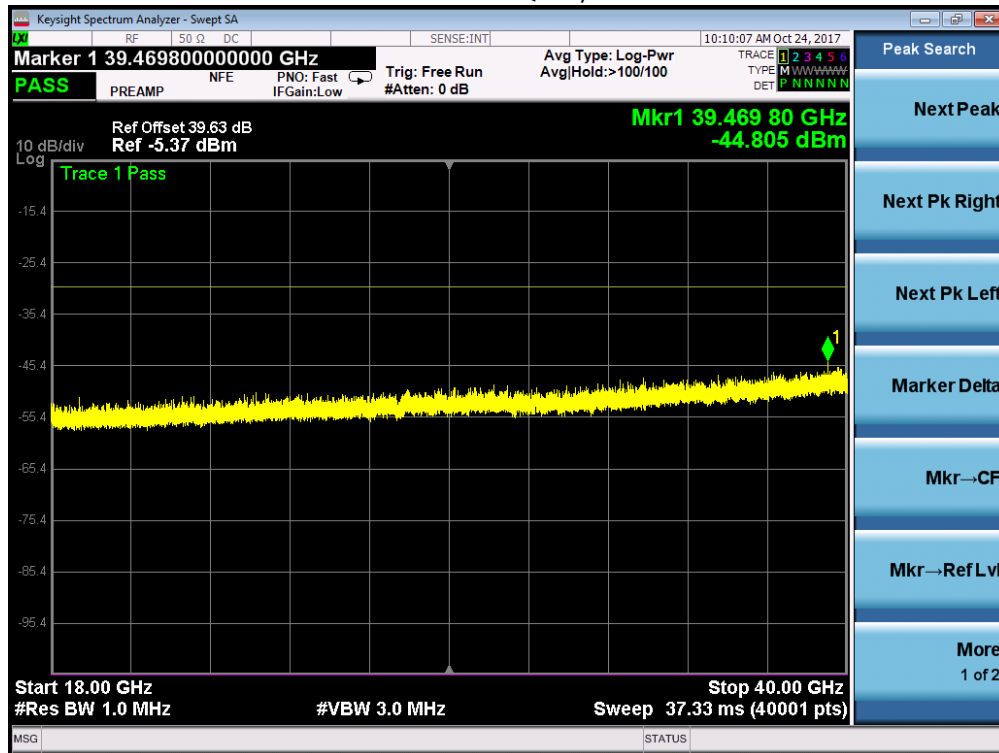
Channel Position B<sub>RFBW</sub> - QPSK / 5.35GHz – 12GHz



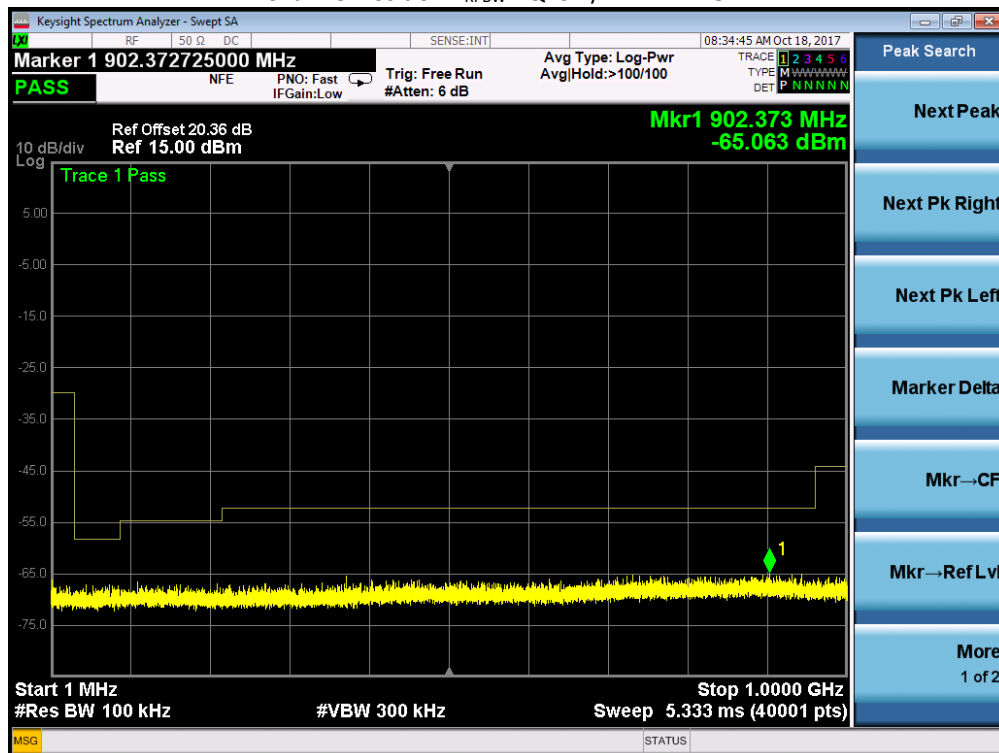
Channel Position B<sub>RFBW</sub> - QPSK / 12GHz – 18GHz



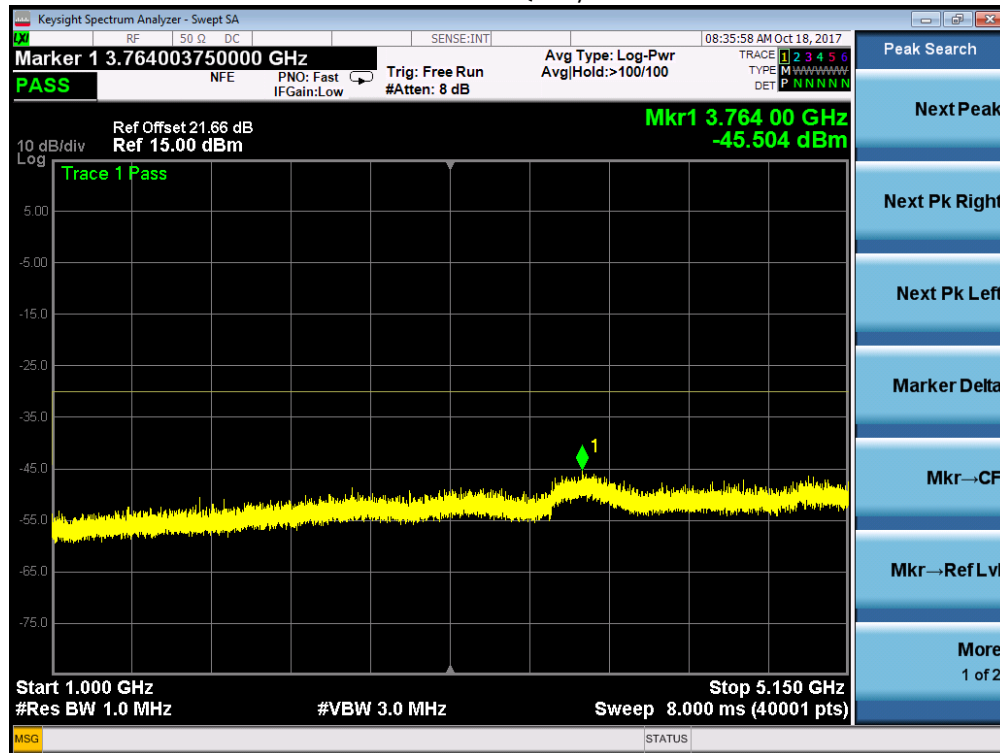
Channel Position  $B_{RFBW}$  - QPSK / 18GHz – 40GHz



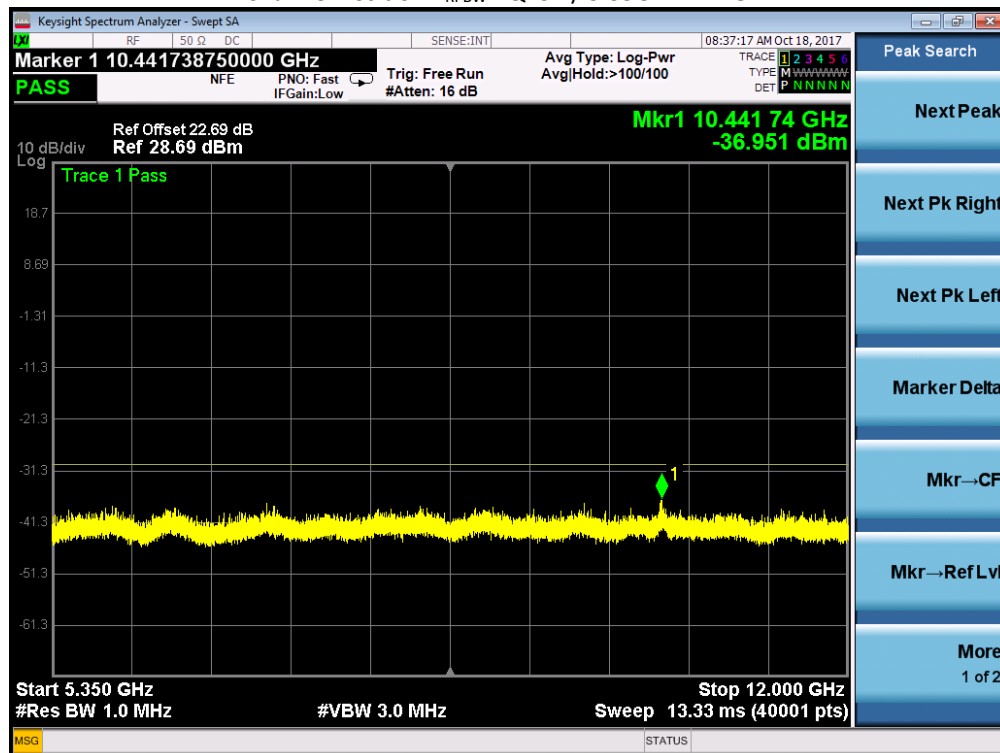
Channel Position  $T_{RFBW}$  - QPSK / 1MHz – 1GHz



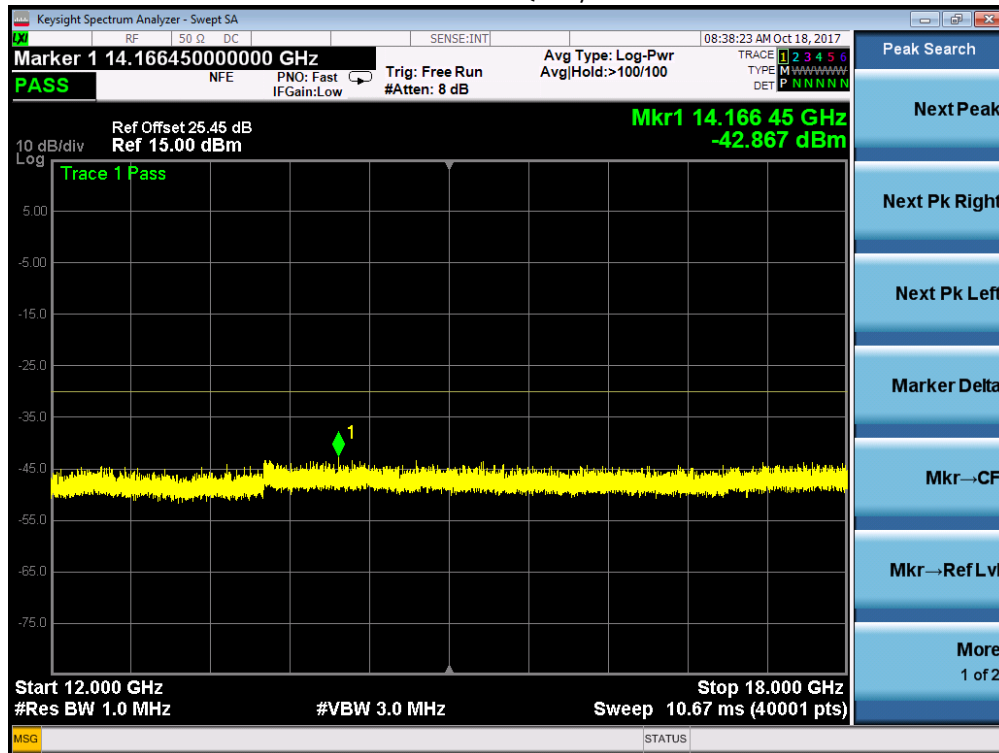
Channel Position T<sub>RFBW</sub> - QPSK / 1GHz – 5.15GHz



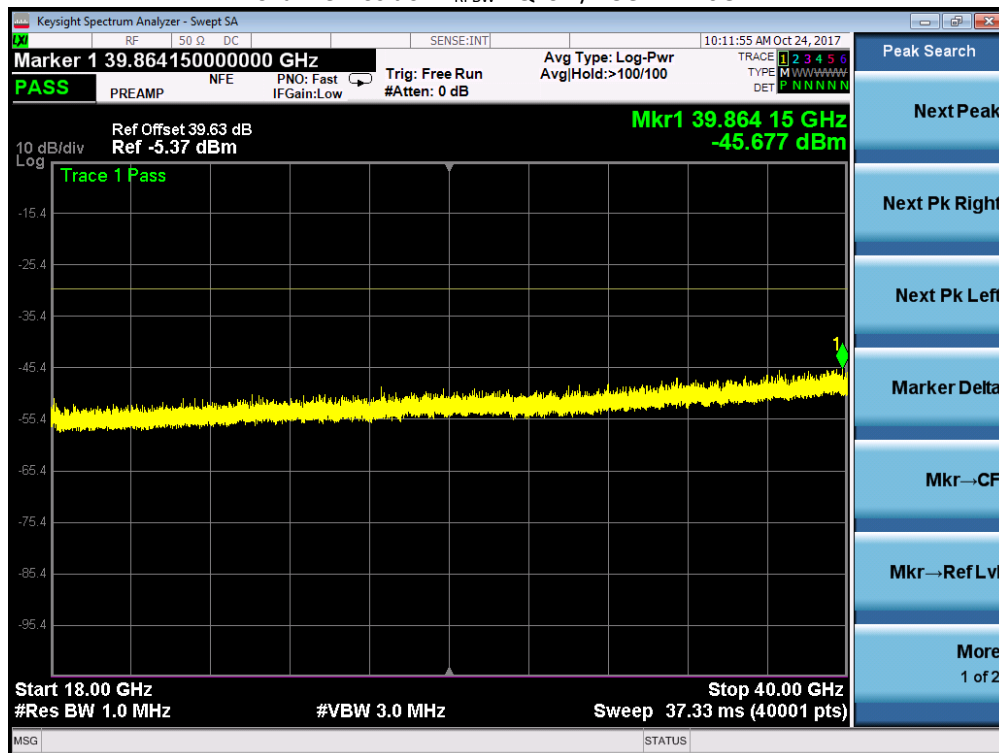
Channel Position T<sub>RFBW</sub> - QPSK / 5.35GHz – 12GHz



Channel Position T<sub>RFBW</sub> - QPSK / 12GHz – 18GHz



Channel Position T<sub>RFBW</sub> - QPSK / 18GHz – 40GHz



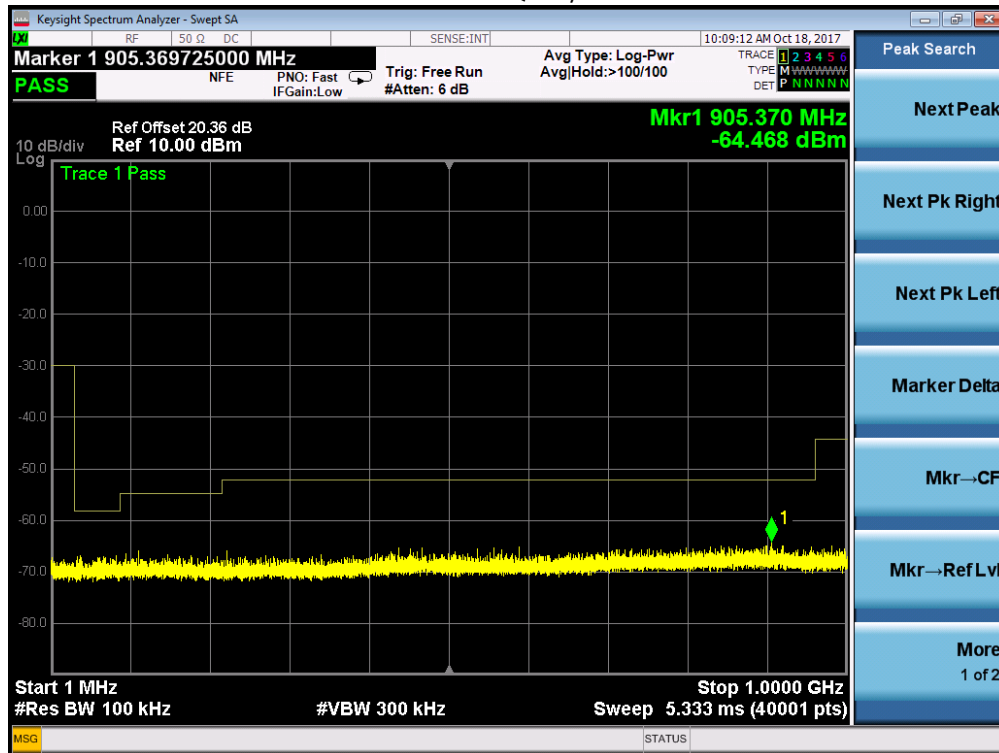
Configuration B2

L-MIMO-SC

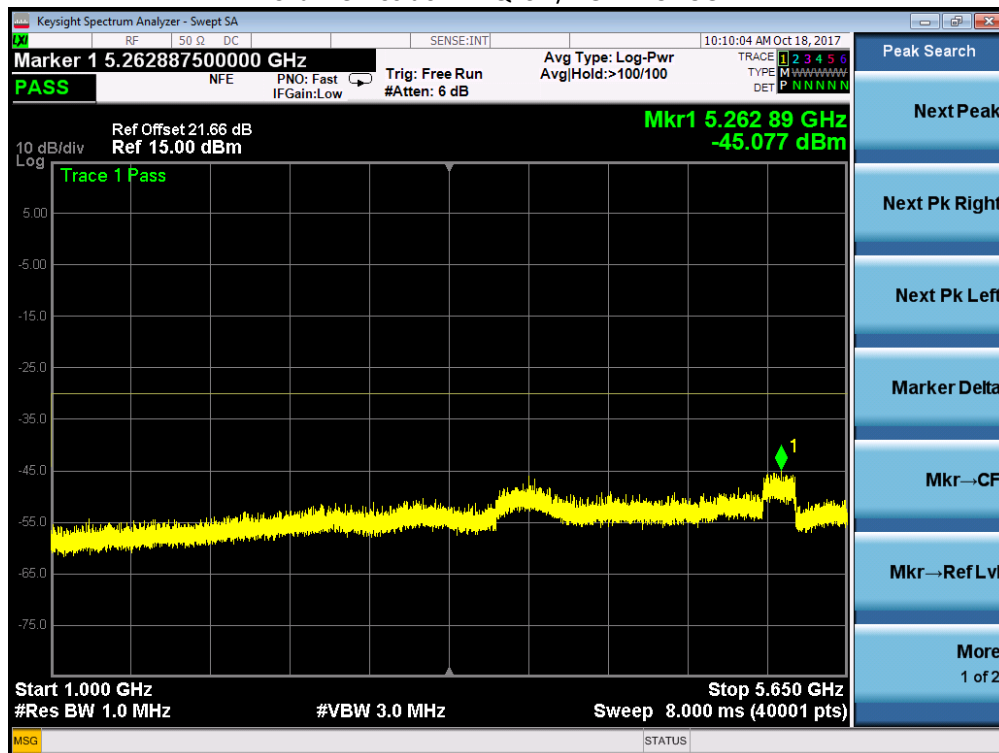
Maximum Output Power 25dBm per port:

Channel Position	Bandwidth (MHz)	Channel Frequency
B	20.0 MHz	5745MHz
M	20.0 MHz	5785MHz
T	20.0 MHz	5825MHz

Channel Position B - QPSK / 1MHz – 1GHz

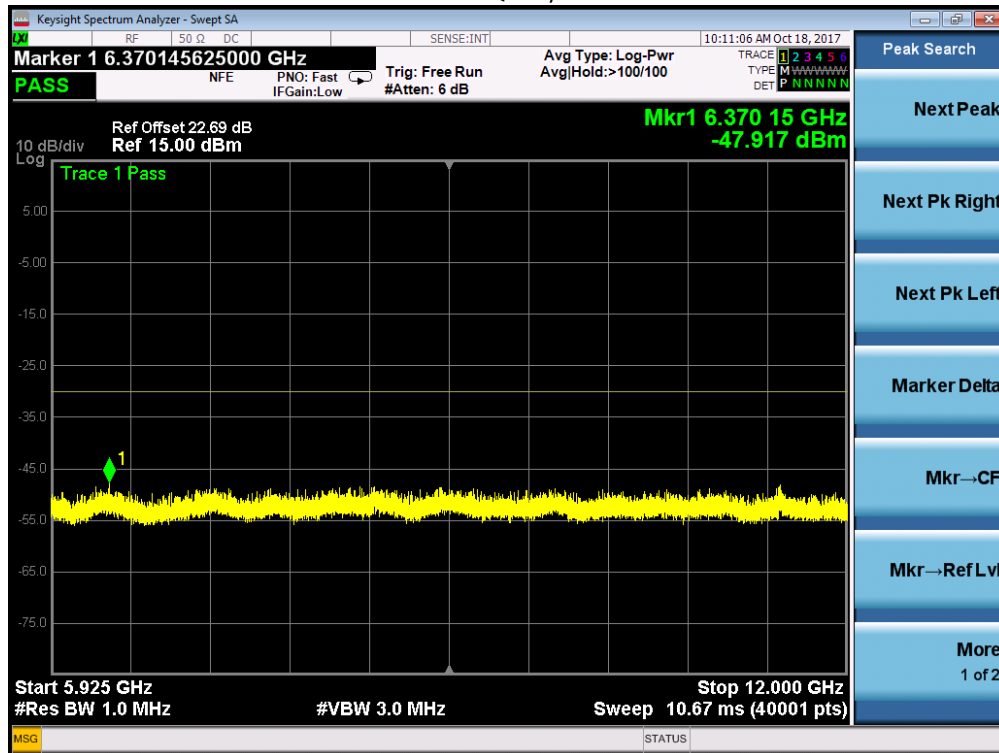


Channel Position B - QPSK / 1GHz – 5.15GHz

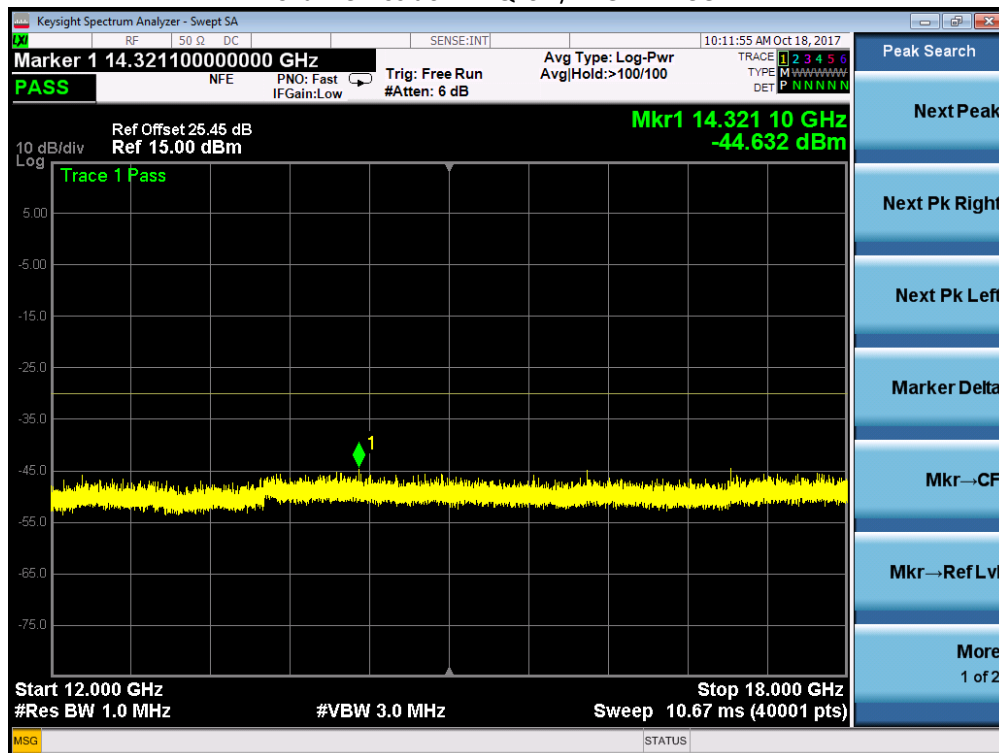




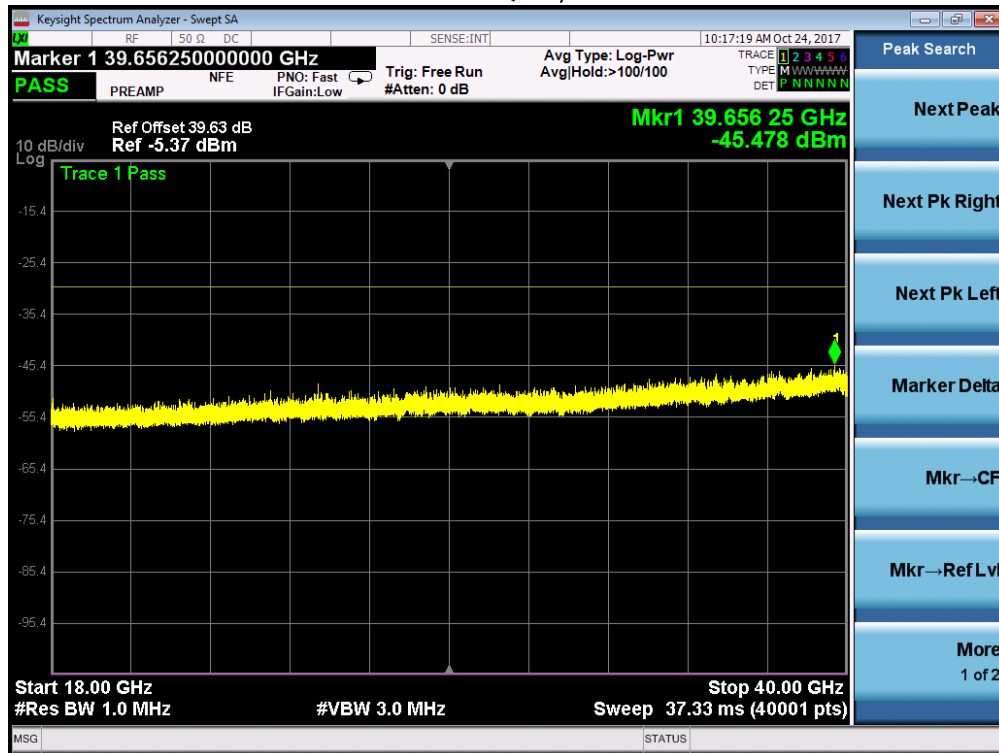
Channel Position B - QPSK / 5.35GHz – 12GHz



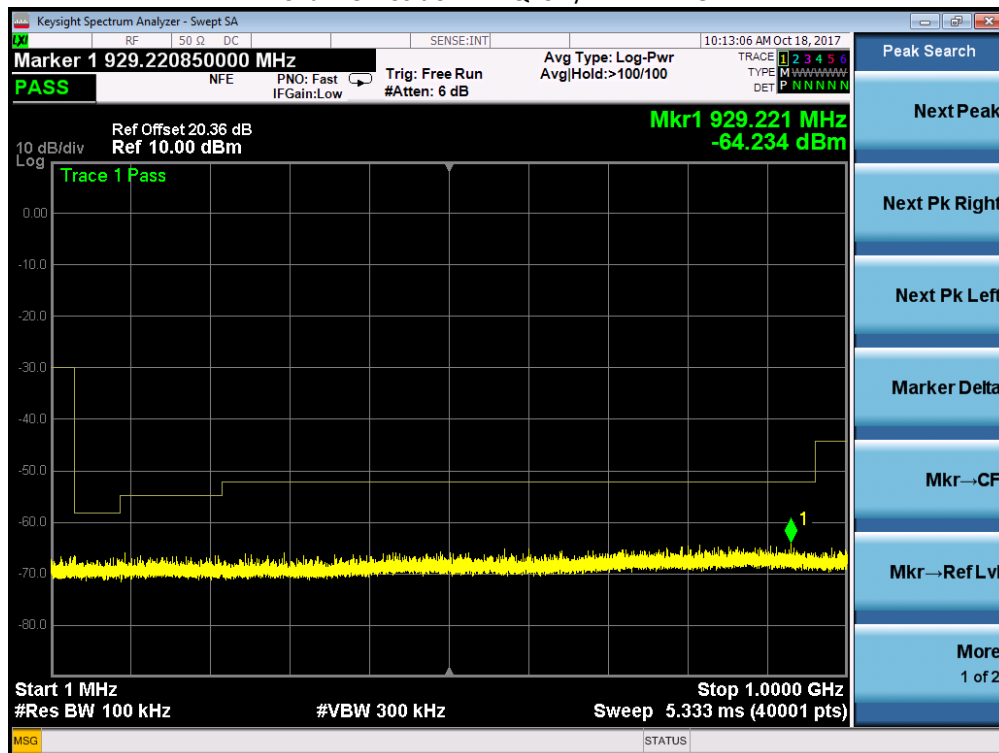
Channel Position B - QPSK / 12GHz – 18GHz



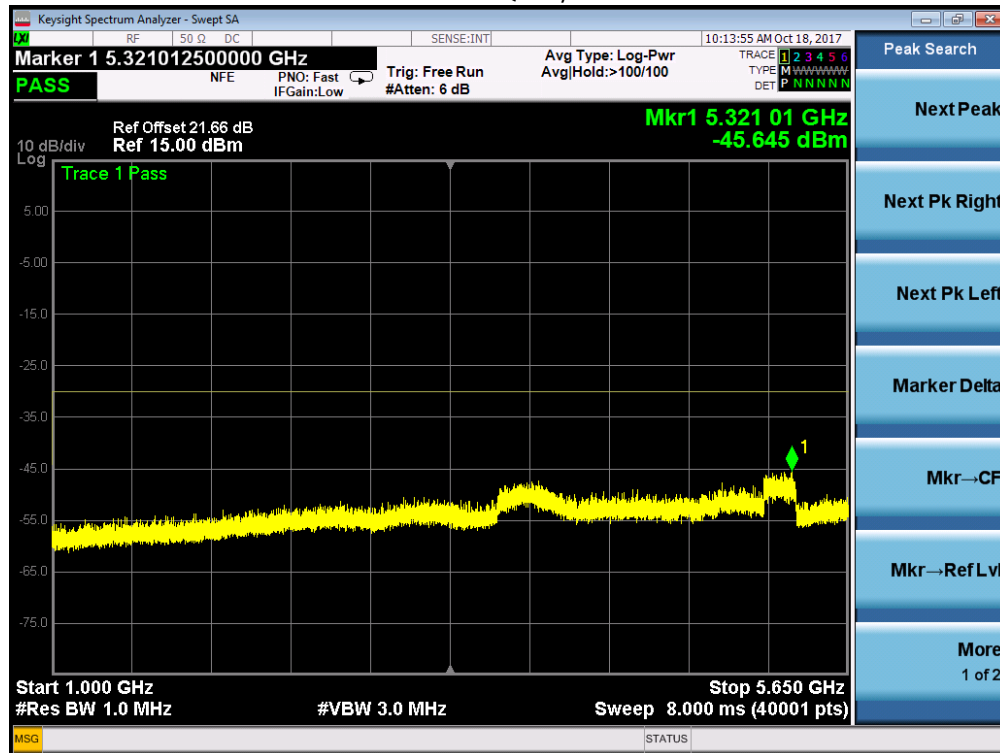
Channel Position B - QPSK / 18GHz – 40GHz



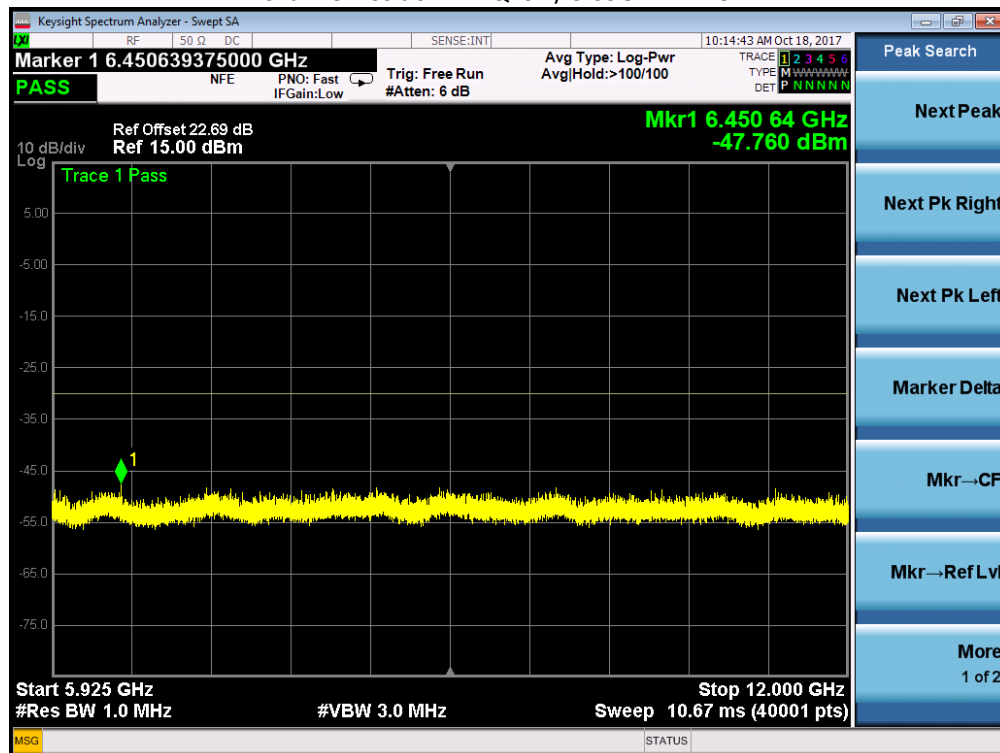
Channel Position M - QPSK / 1MHz – 1GHz



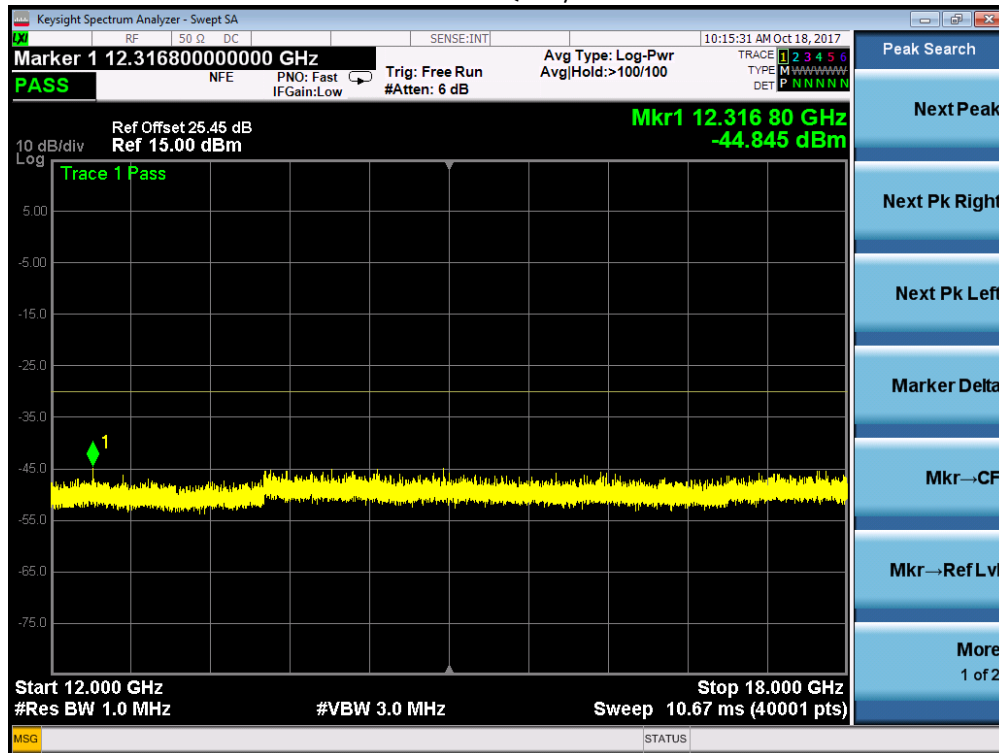
Channel Position M - QPSK / 1GHz – 5.15GHz



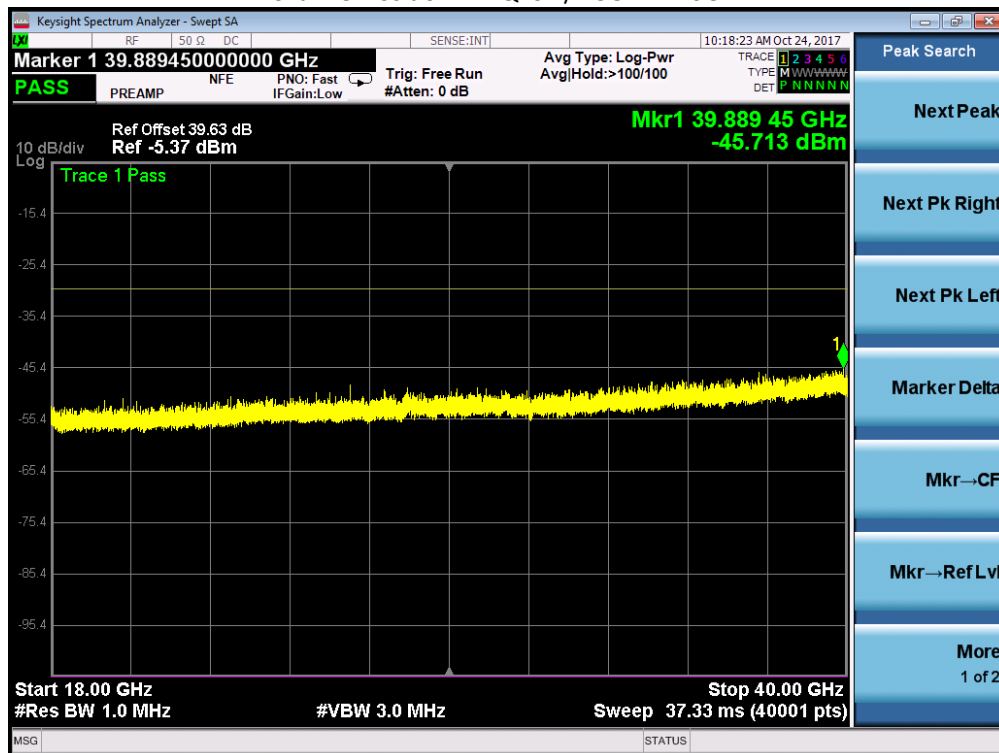
Channel Position M - QPSK / 5.35GHz – 12GHz



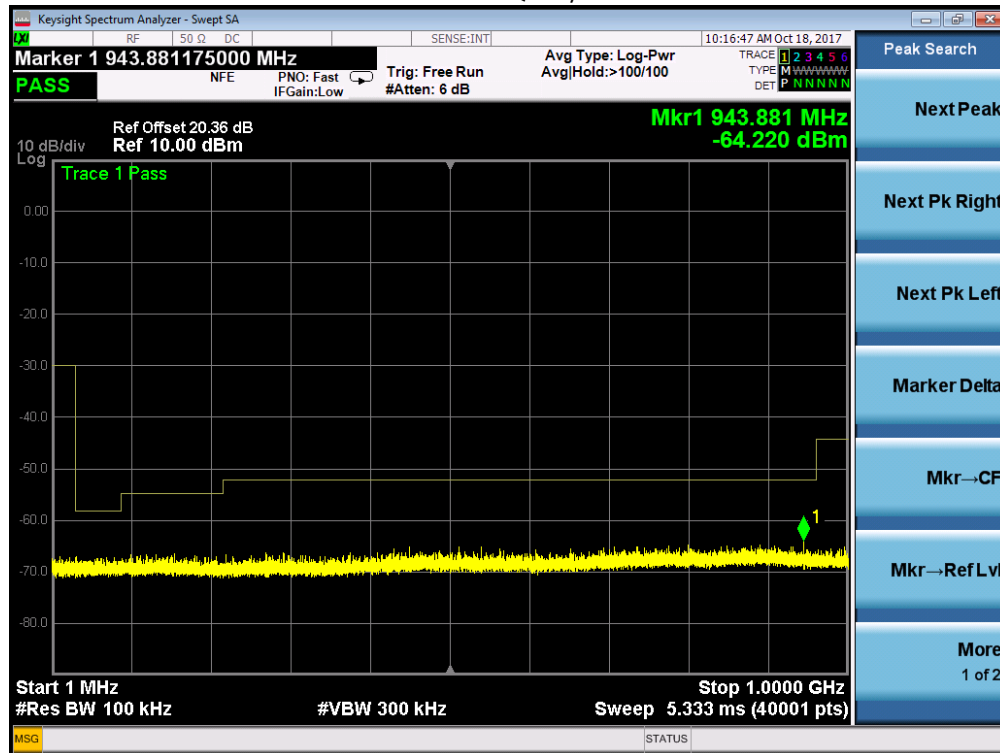
Channel Position M - QPSK / 12GHz – 18GHz



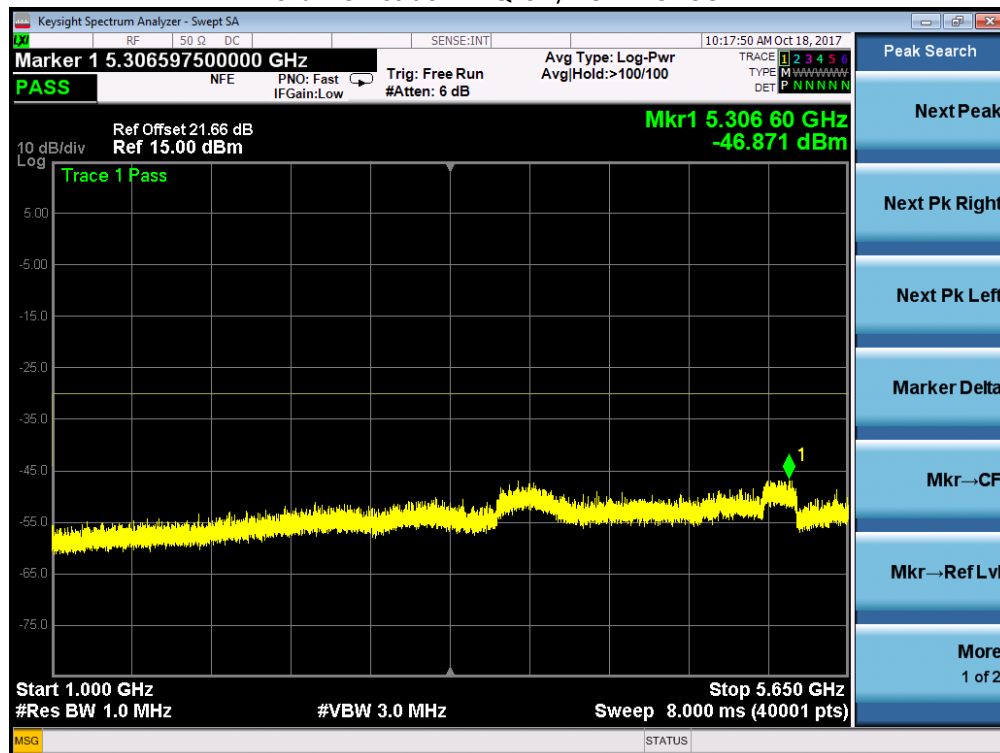
Channel Position M - QPSK / 18GHz – 40GHz



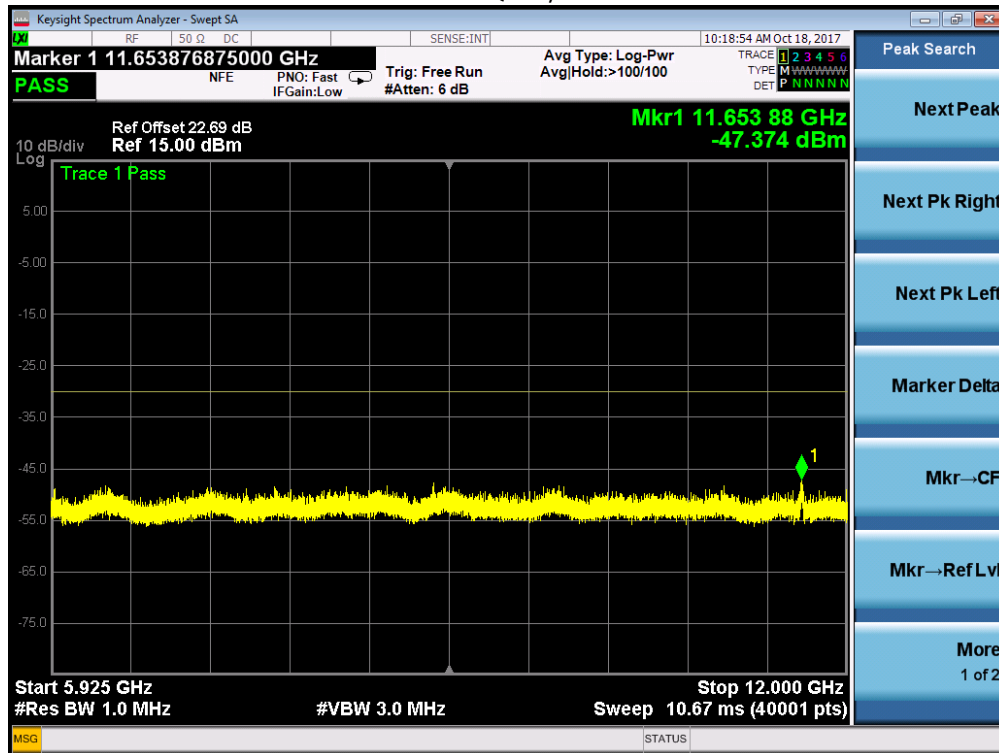
Channel Position T - QPSK / 1MHz - 1GHz



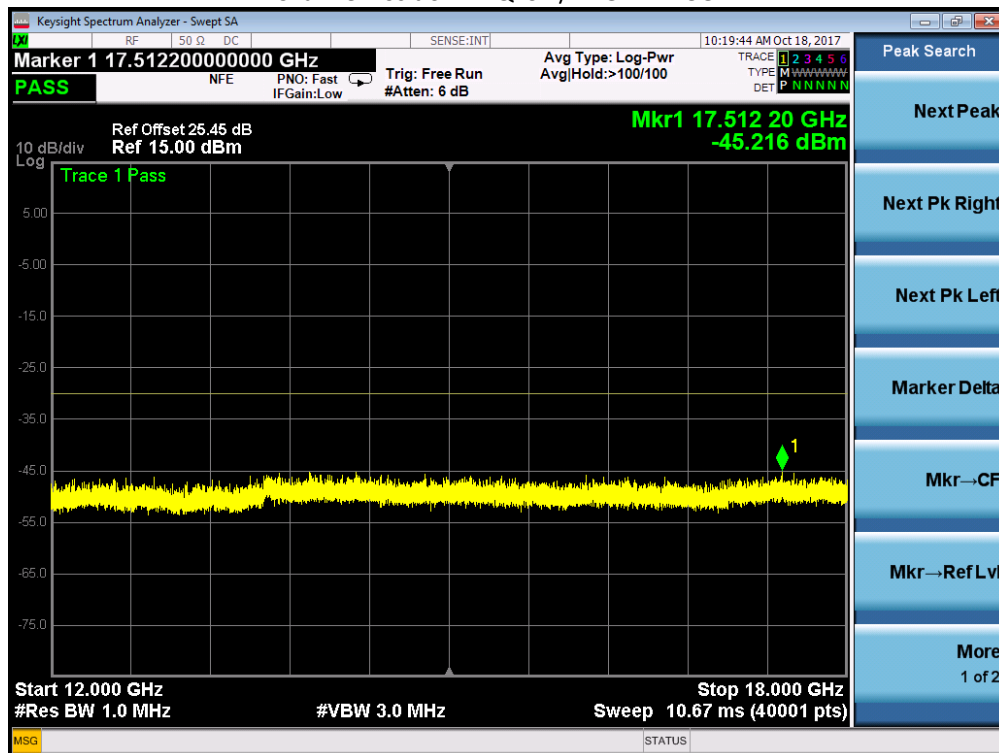
Channel Position T - QPSK / 1GHz - 5.15GHz



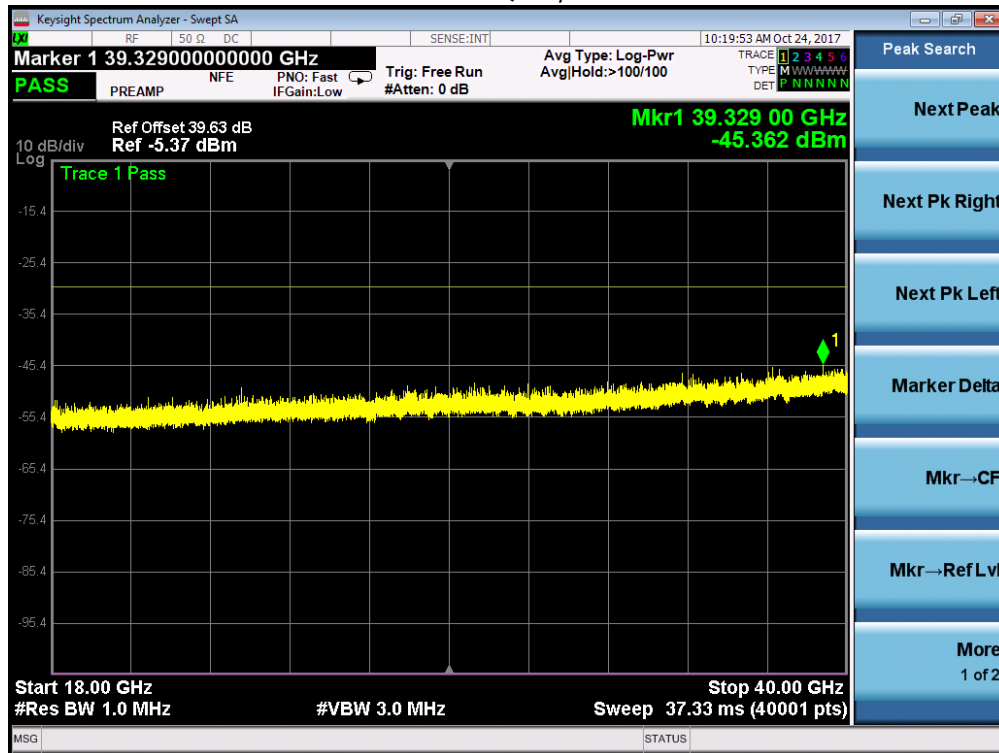
Channel Position T - QPSK / 5.35GHz – 12GHz



Channel Position T - QPSK / 12GHz – 18GHz



Channel Position T - QPSK / 18GHz - 40GHz



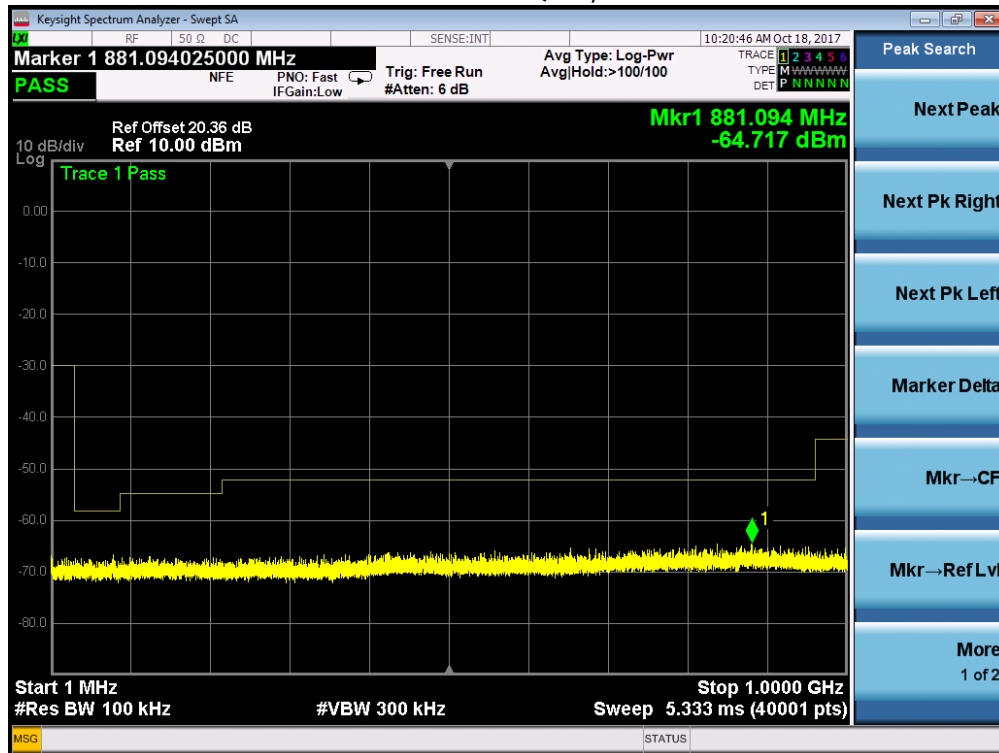
L-MIMO-MC 1 (2C)

Maximum Output Power 25dBm per port:

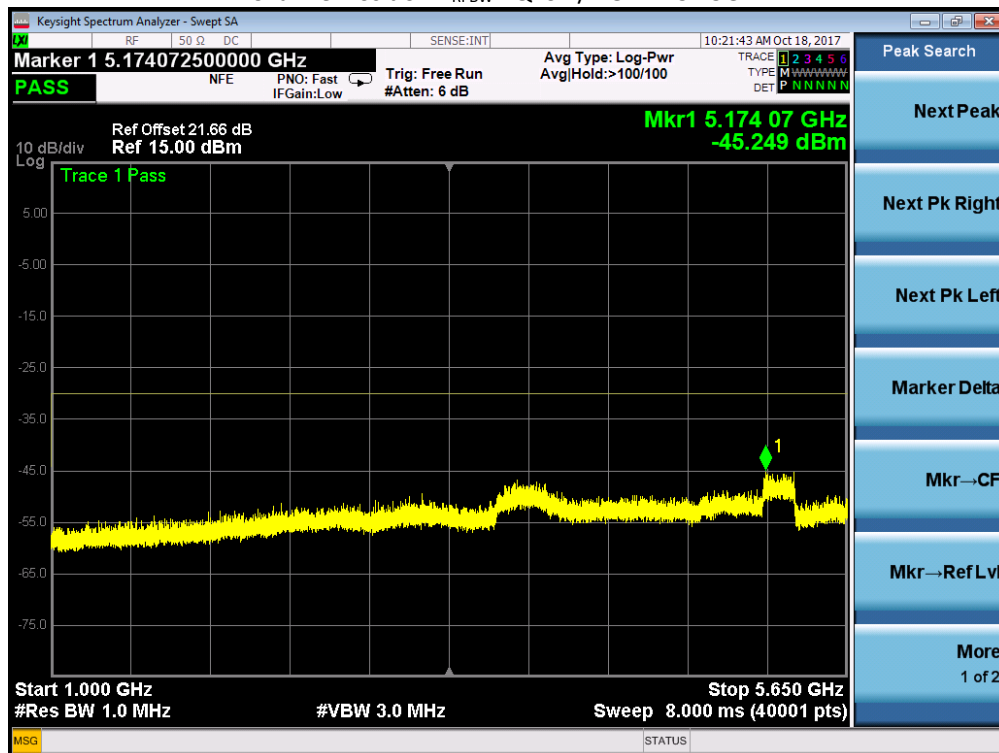
Channel Position	Bandwidth (MHz)	Channel Frequency
B <sub>RFBW</sub>	20.0 MHz	5745MHz + 5785MHz
M <sub>RFBW</sub>	20.0 MHz	5765MHz + 5805MHz
T <sub>RFBW</sub>	20.0 MHz	5785MHz + 5825MHz



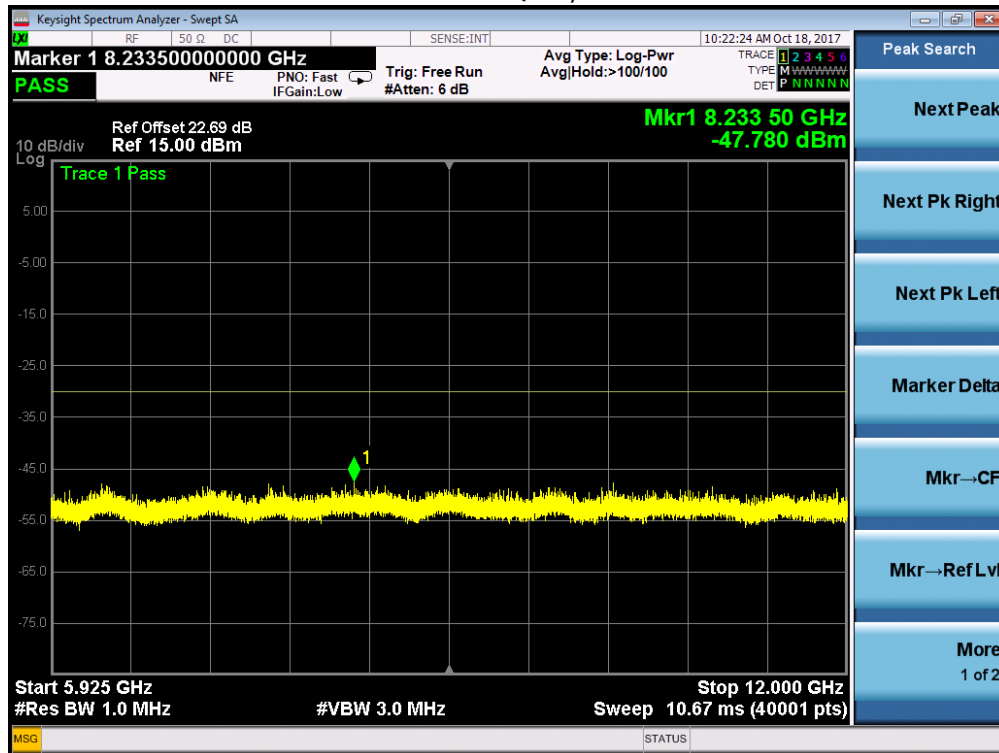
Channel Position B<sub>RFBW</sub> - QPSK / 1MHz – 1GHz



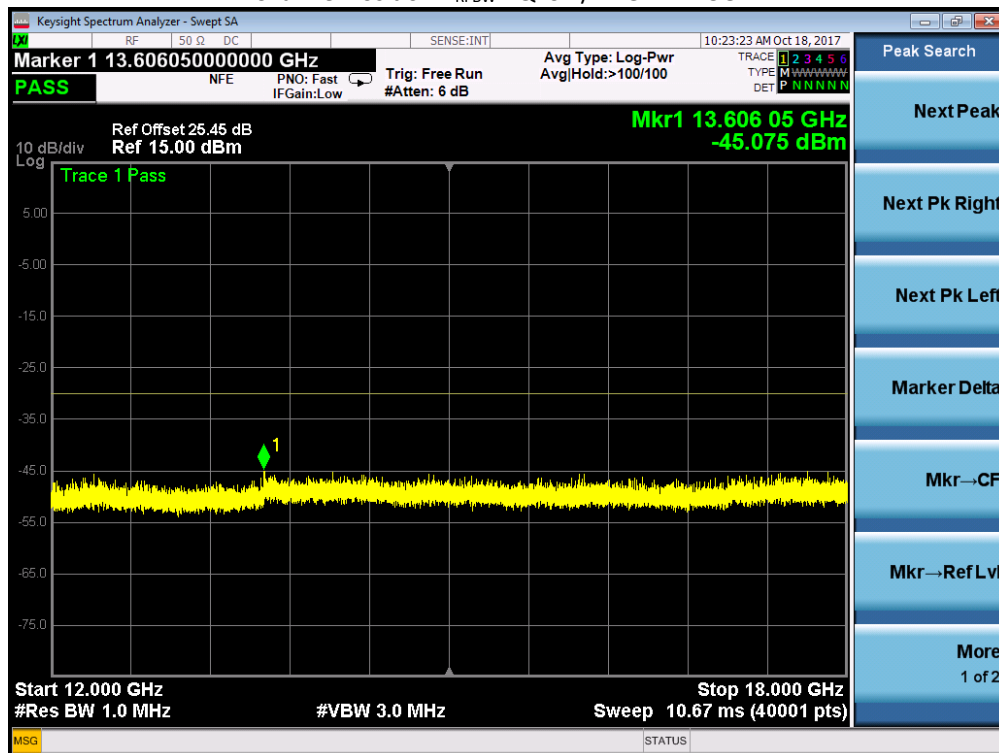
Channel Position B<sub>RFBW</sub> - QPSK / 1GHz – 5.15GHz



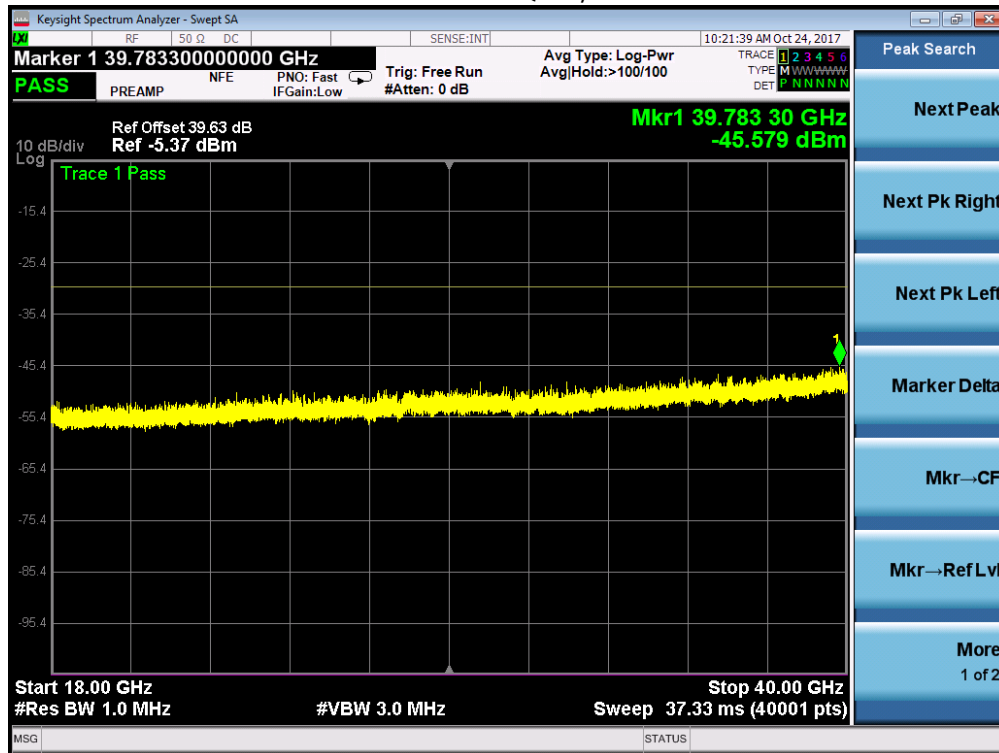
Channel Position B<sub>RFBW</sub> - QPSK / 5.35GHz – 12GHz



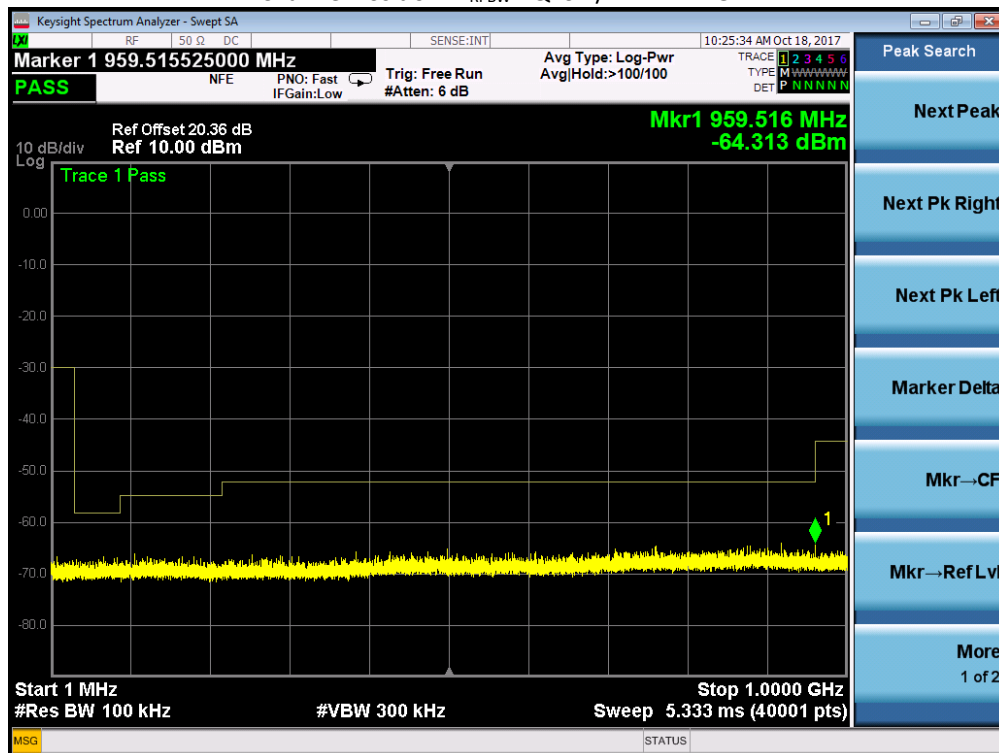
Channel Position B<sub>RFBW</sub> - QPSK / 12GHz – 18GHz



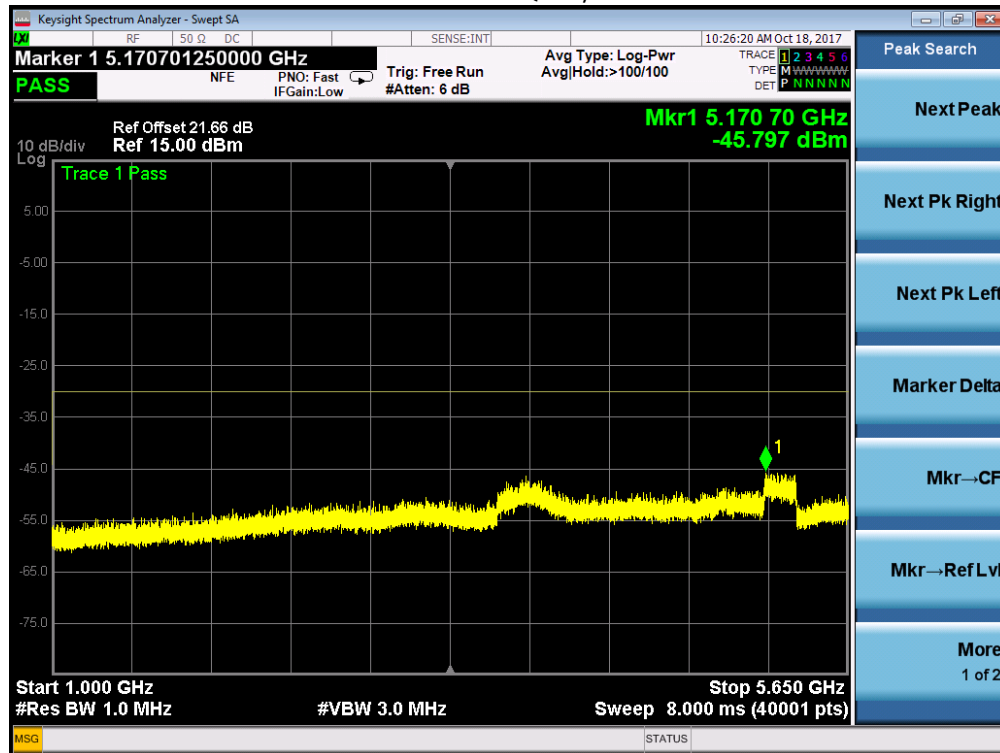
Channel Position B<sub>RFBW</sub> - QPSK / 18GHz – 40GHz



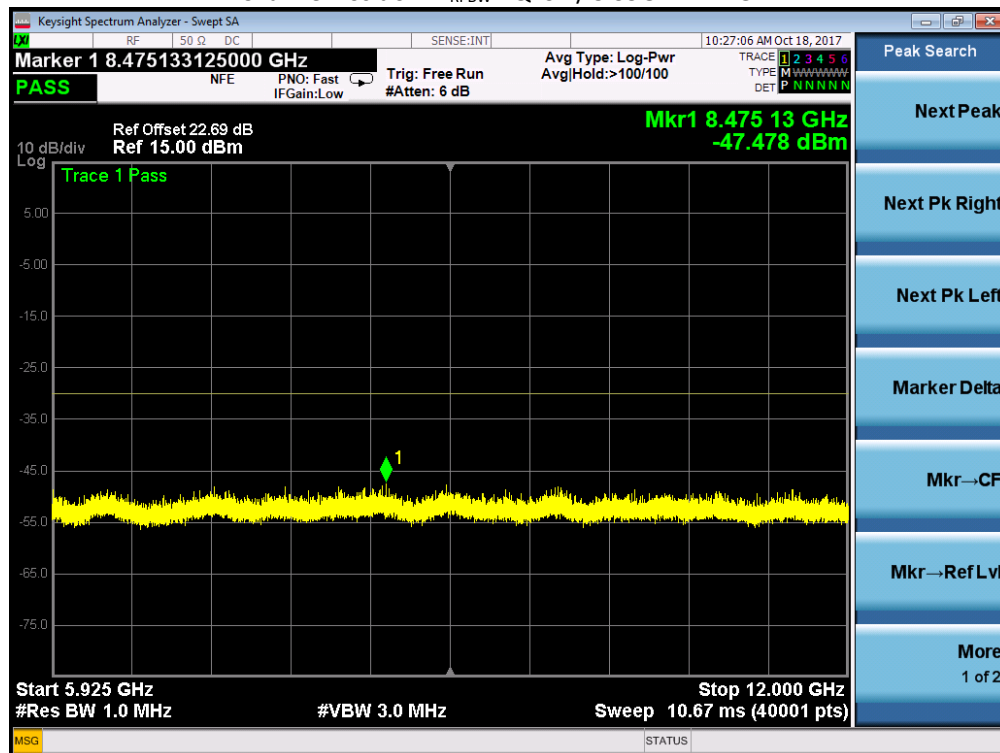
Channel Position M<sub>RFBW</sub> - QPSK / 1MHz – 1GHz



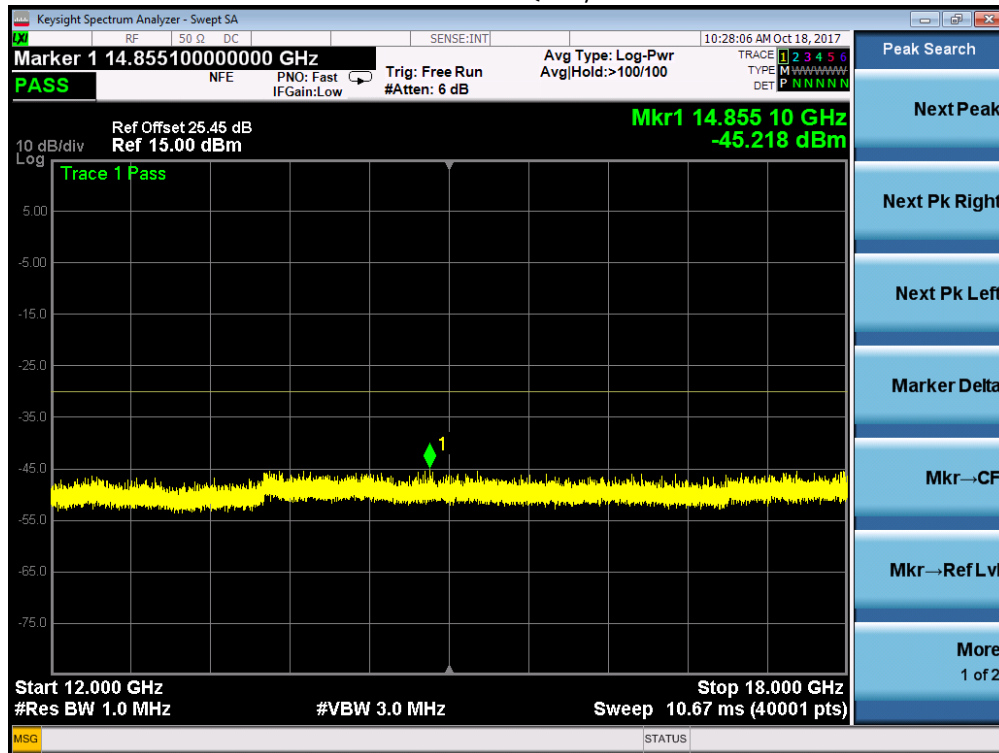
Channel Position  $M_{RFBW}$  - QPSK / 1GHz – 5.15GHz



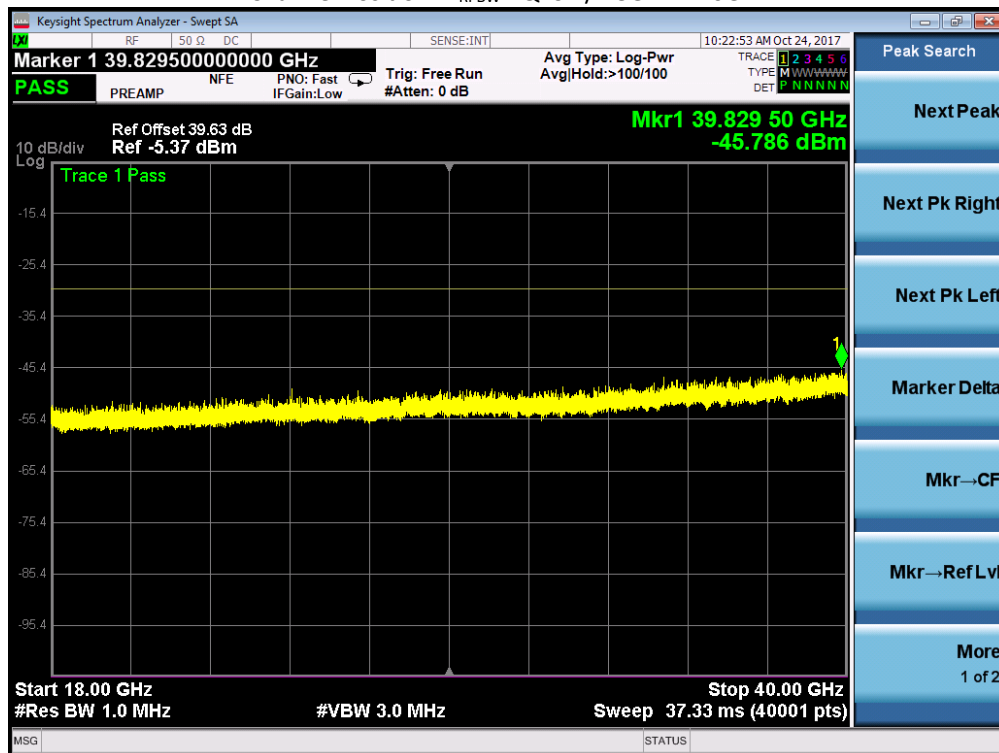
Channel Position  $M_{RFBW}$  - QPSK / 5.35GHz – 12GHz



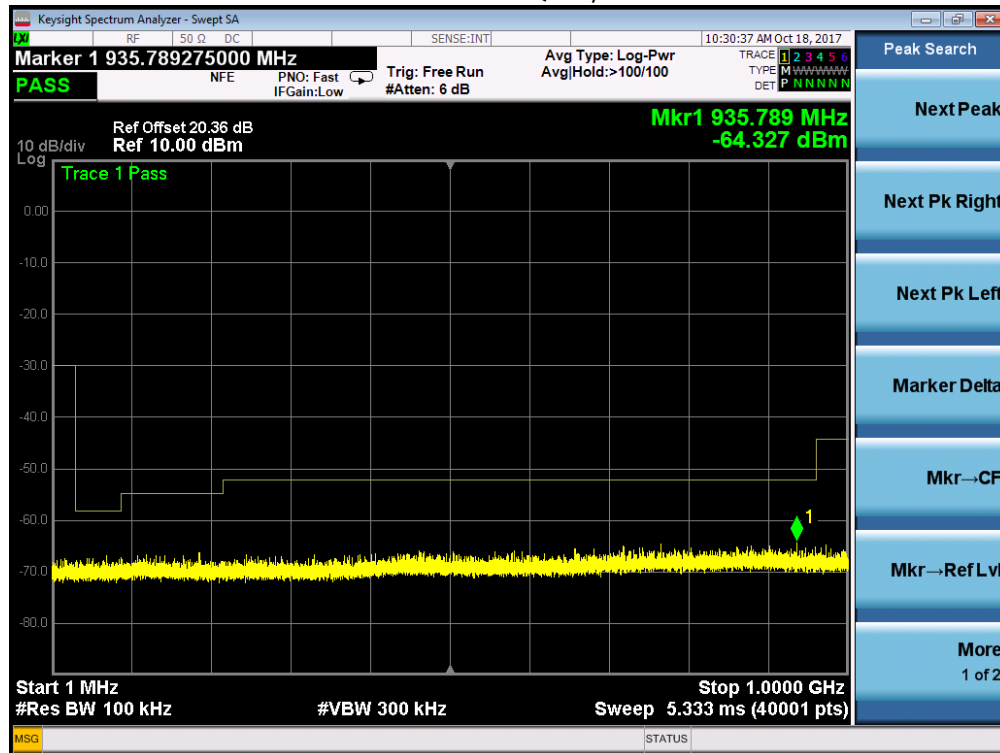
Channel Position M<sub>RFBW</sub> - QPSK / 12GHz – 18GHz



Channel Position M<sub>RFBW</sub> - QPSK / 18GHz – 40GHz



Channel Position  $T_{RFBW}$  - QPSK / 1MHz - 1GHz



Channel Position  $T_{RFBW}$  - QPSK / 1GHz - 5.15GHz

