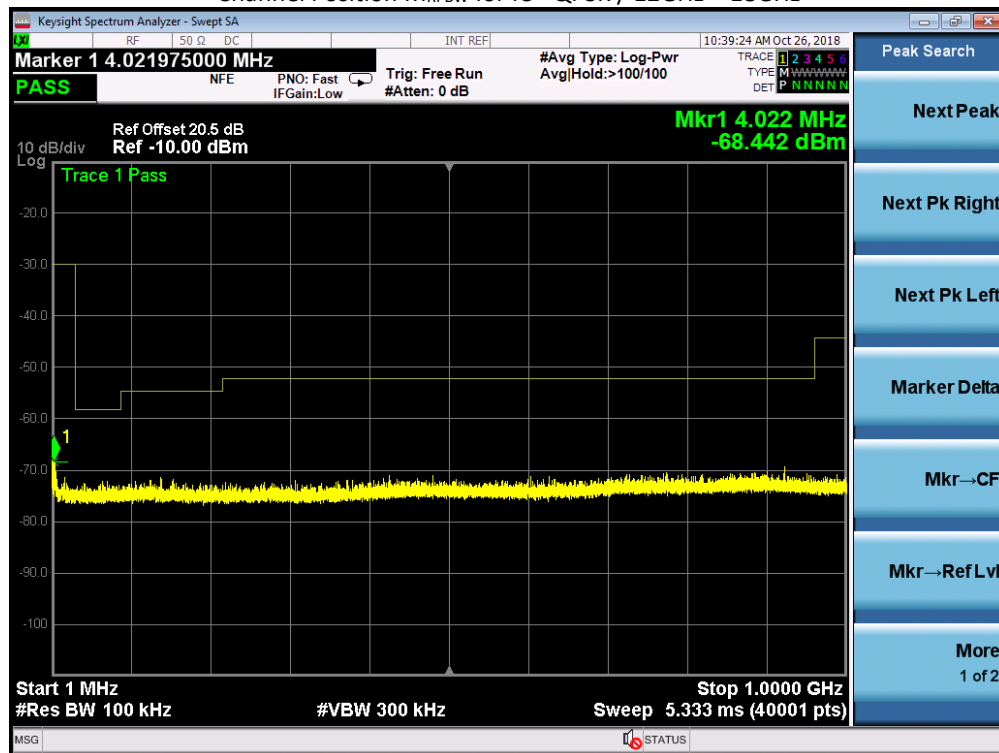
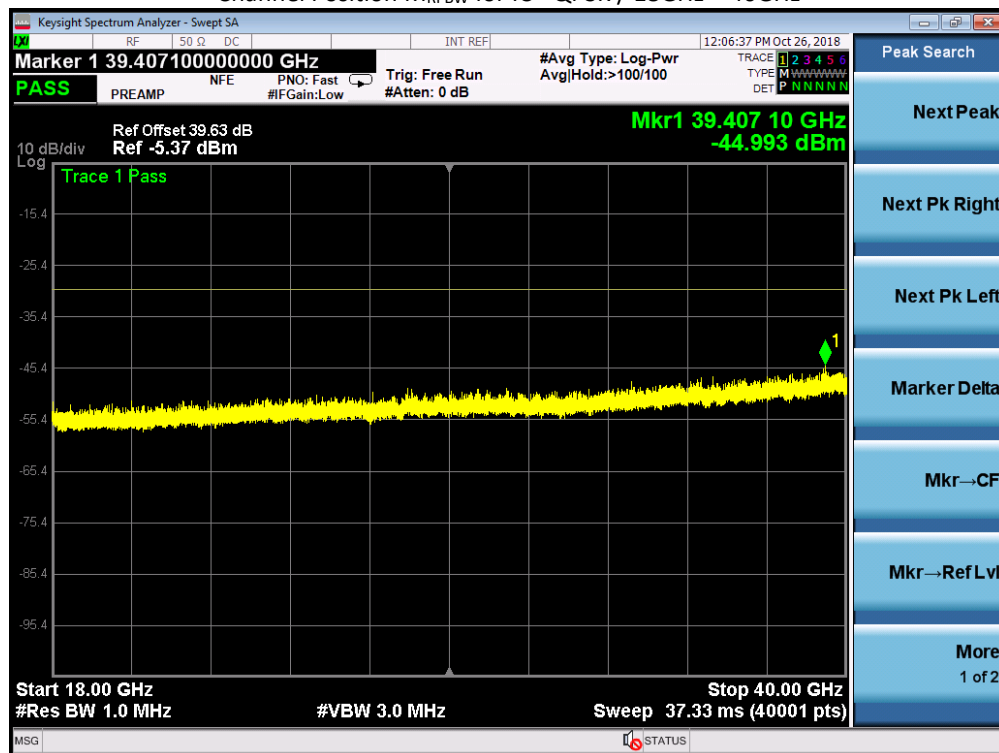


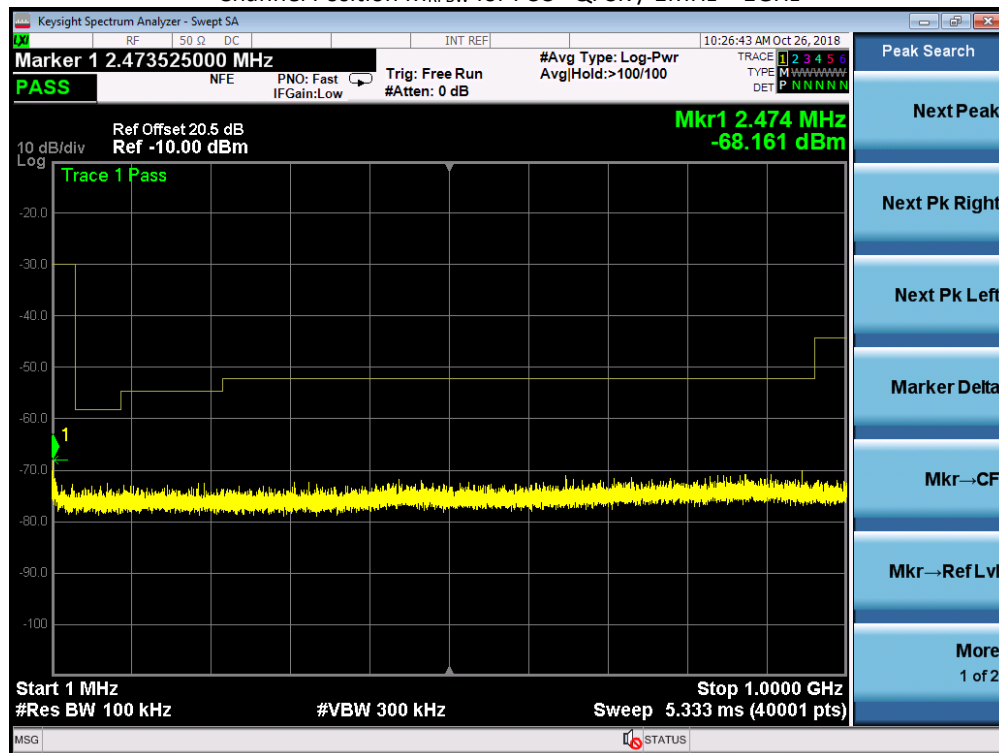
Channel Position M_{RFBW} for IC - QPSK / 12GHz – 18GHz



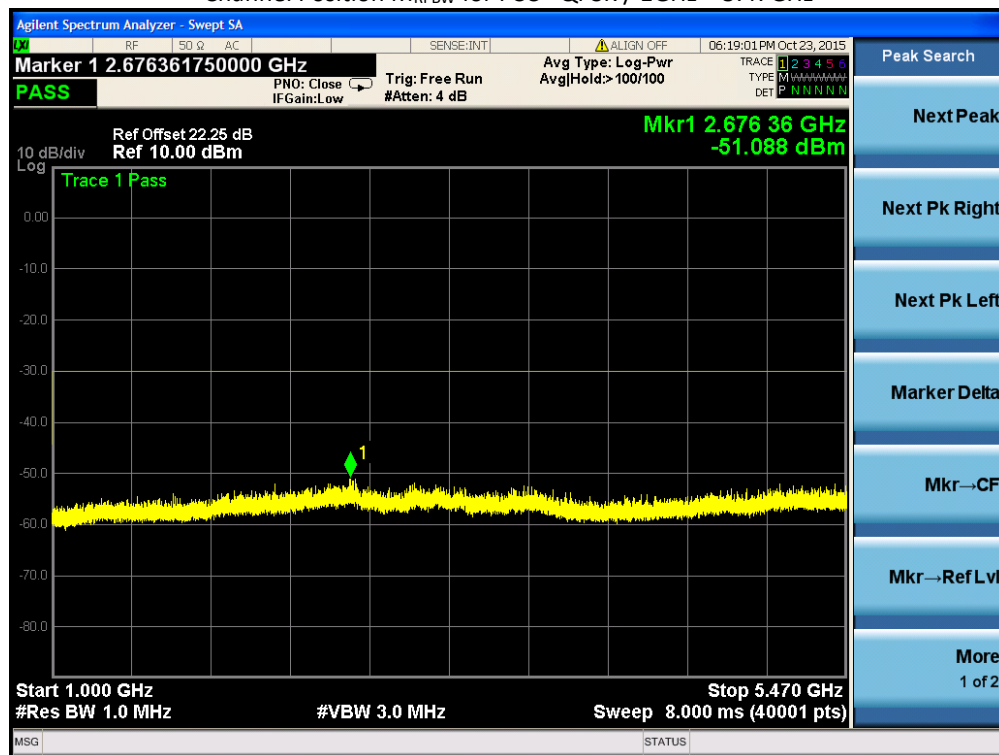
Channel Position M_{RFBW} for IC - QPSK / 18GHz – 40GHz



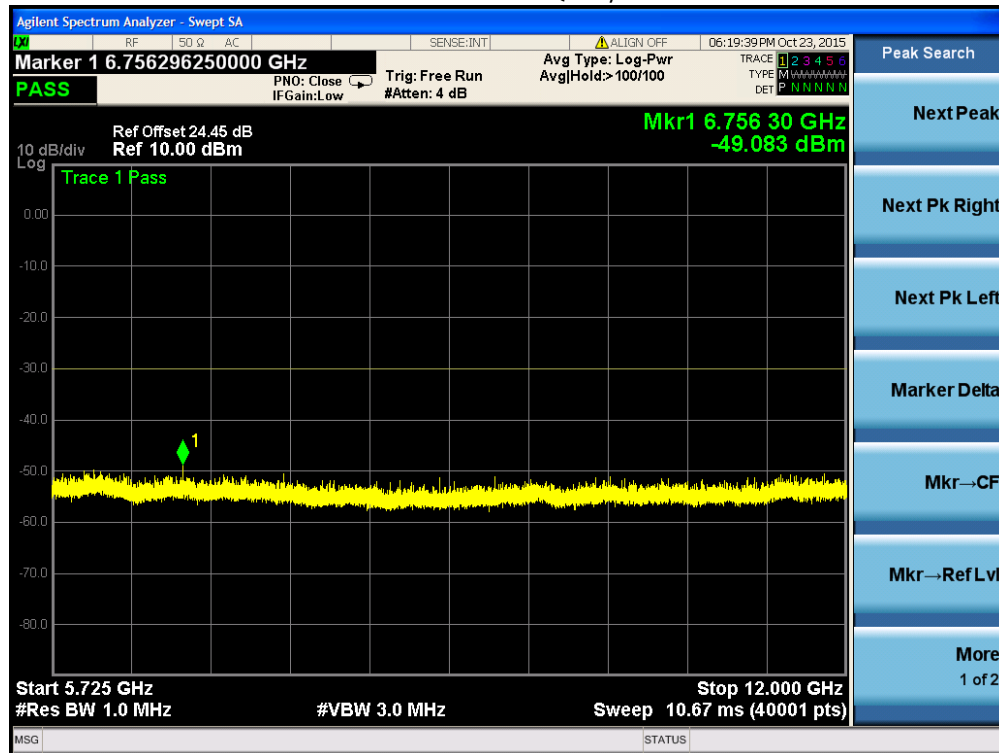
Channel Position MrFBW for FCC - QPSK / 1MHz – 1GHz



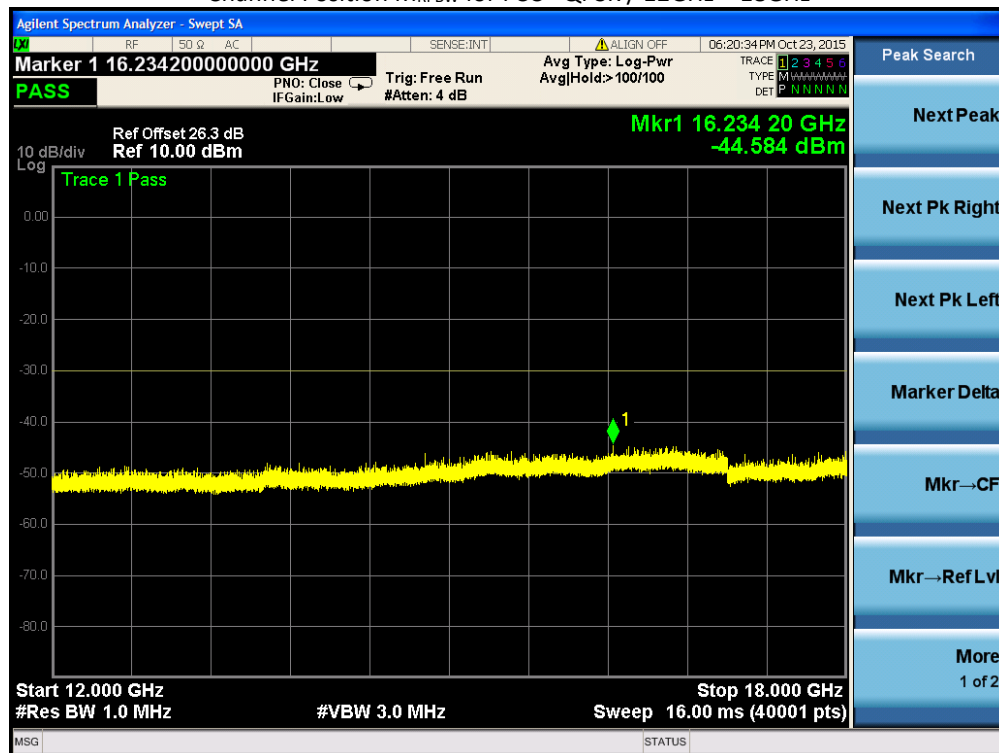
Channel Position MrFBW for FCC - QPSK / 1GHz – 5.47GHz



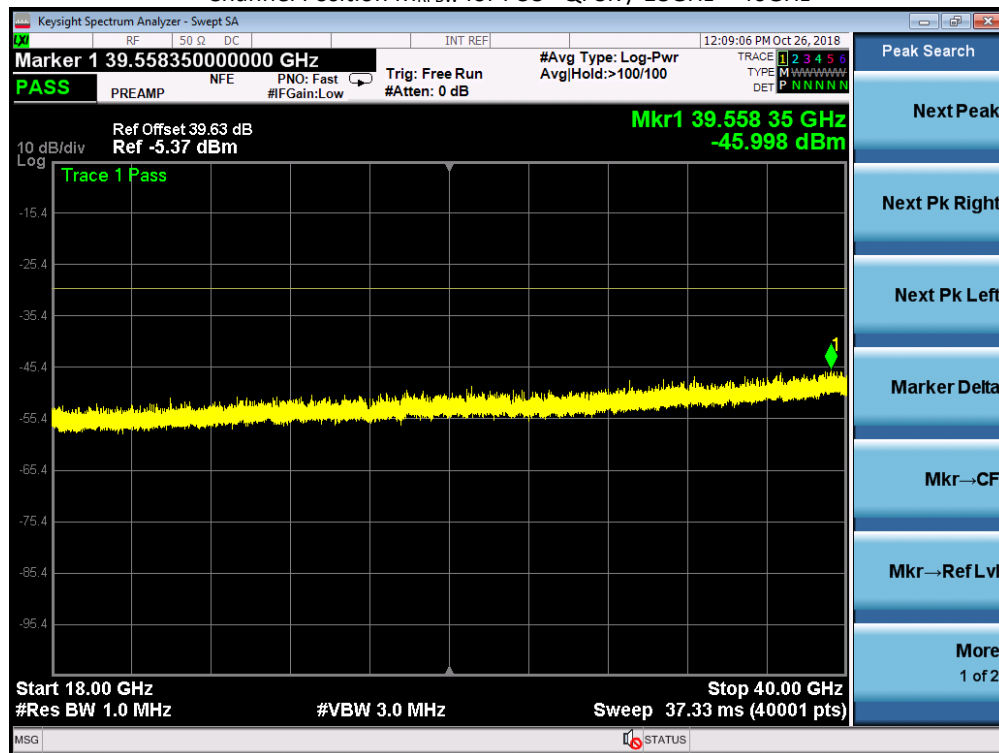
Channel Position M_{RFBW} for FCC - QPSK / 5.725GHz – 12GHz



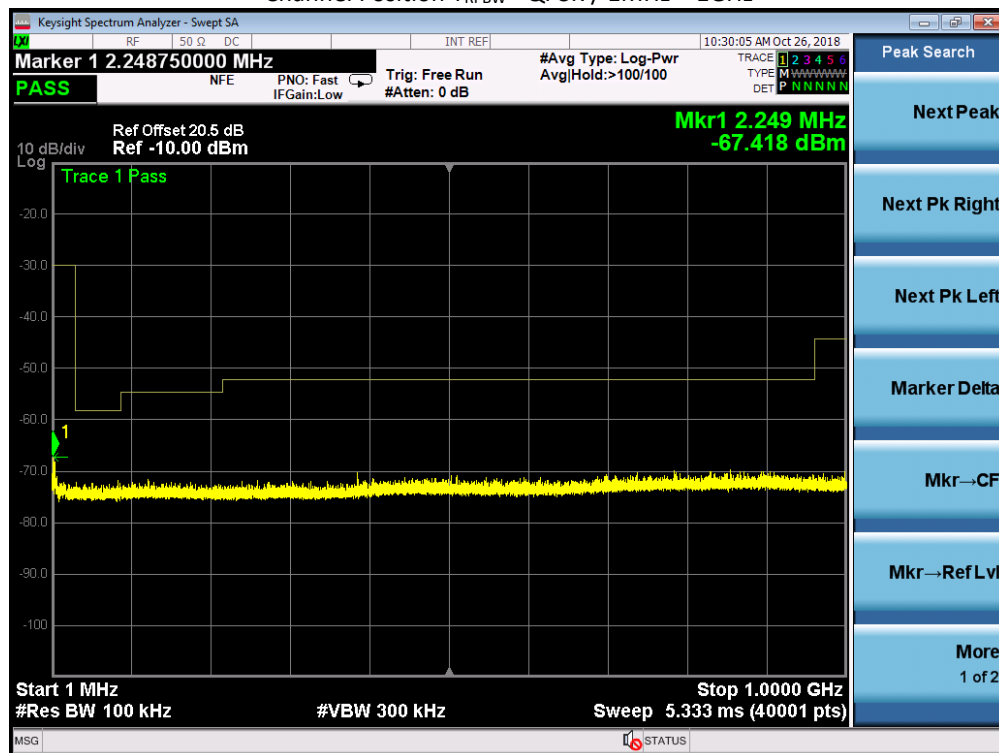
Channel Position M_{RFBW} for FCC - QPSK / 12GHz – 18GHz



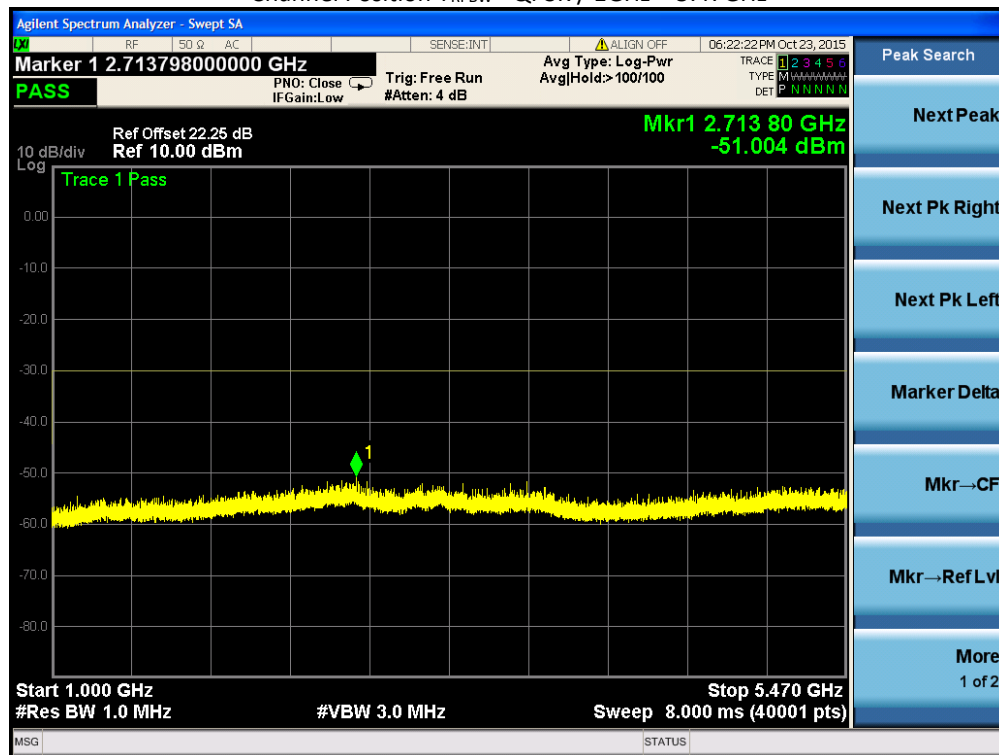
Channel Position M_{RFBW} for FCC - QPSK / 18GHz – 40GHz



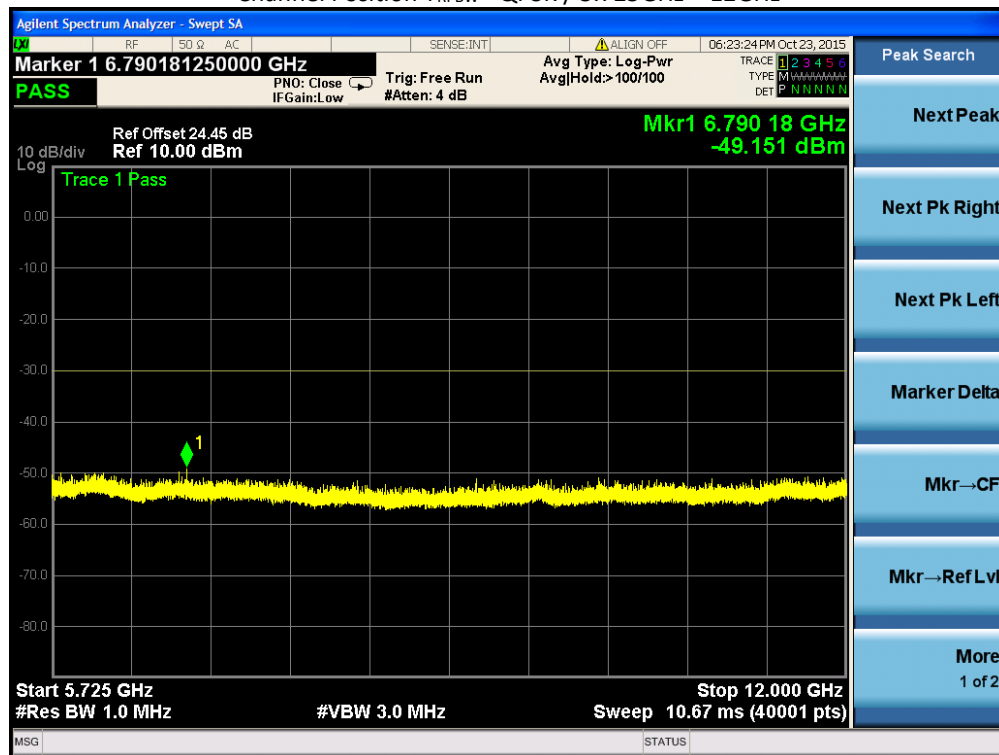
Channel Position T_{RFBW} - QPSK / 1MHz – 1GHz



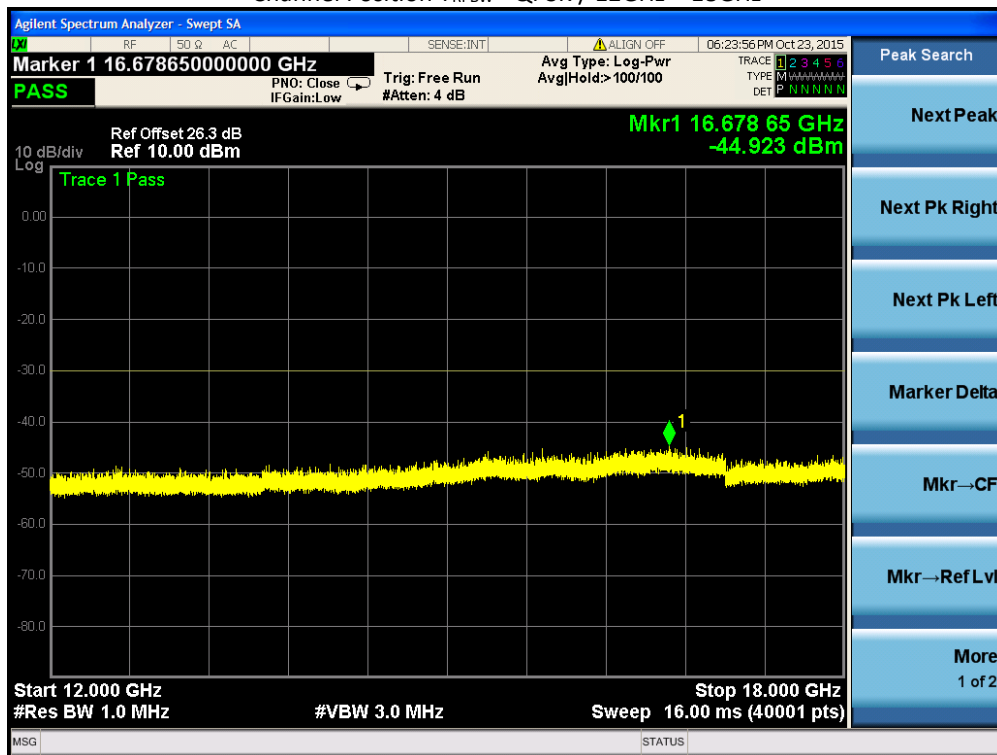
Channel Position T_{RFBW} - QPSK / 1GHz – 5.47GHz



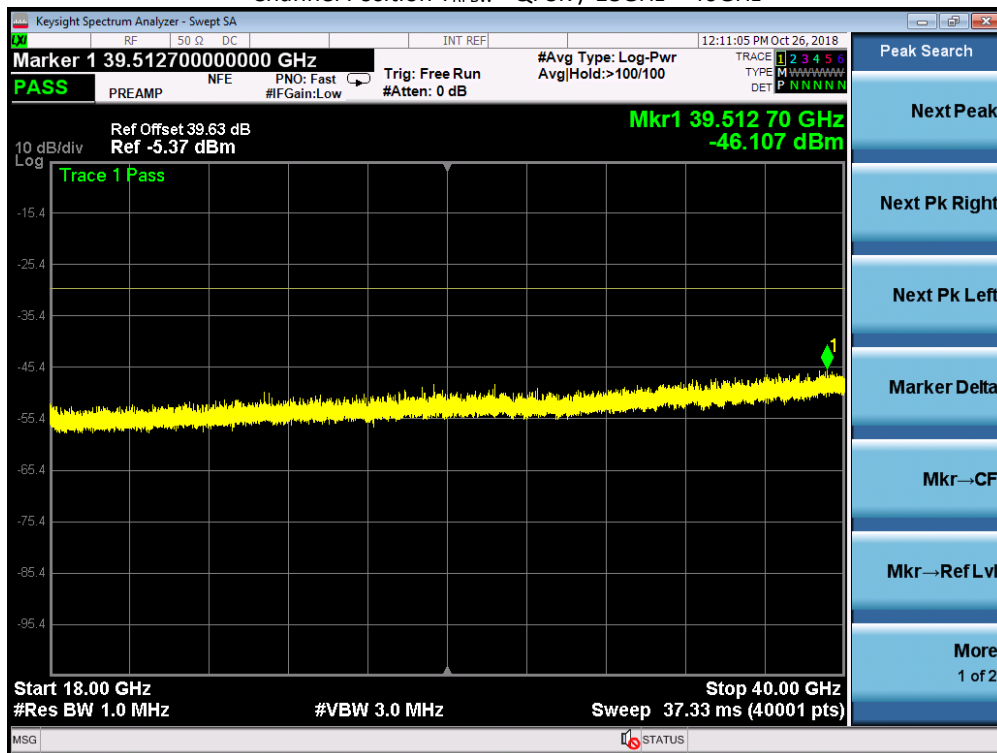
Channel Position T_{RFBW} - QPSK / 5.725GHz – 12GHz



Channel Position T_{RFBW} - QPSK / 12GHz – 18GHz



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

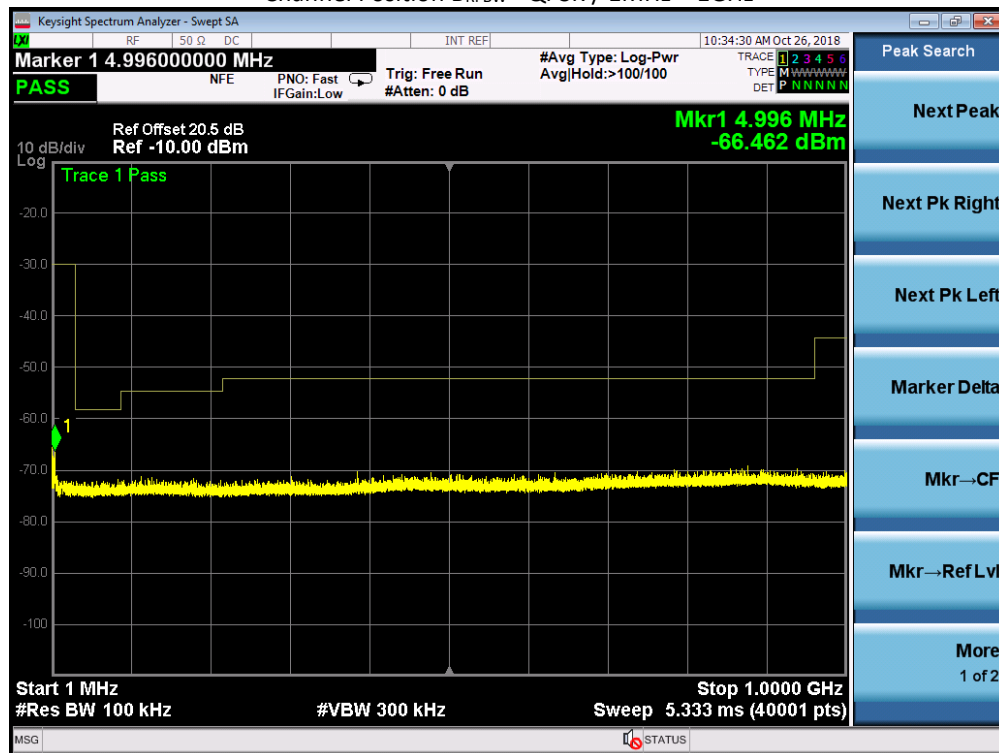


L-MIMO-MC 2 (3C)

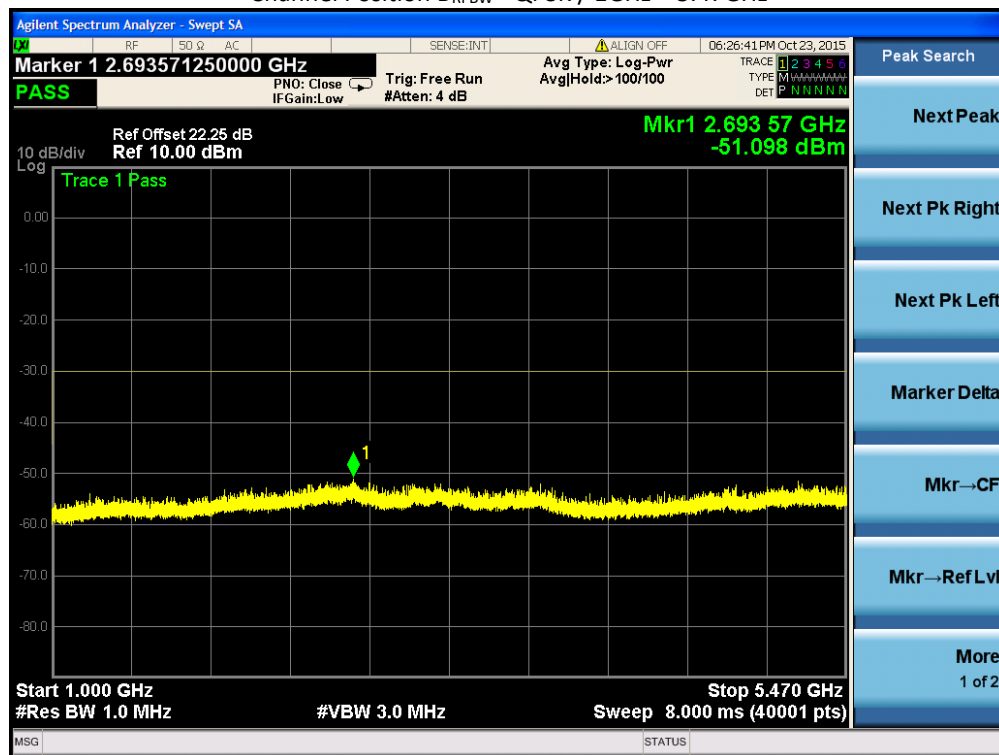
Maximum Output Power 18dBm per port:

Channel Position	Bandwidth (MHz)	Channel Frequency
B_{RFBW}	20.0 MHz	5500MHz + 5520MHz + 5540MHz
M_{RFBW} for IC	20.0 MHz	5540MHz + 5560MHz + 5580MHz
M_{RFBW} for FCC	20.0 MHz	5580MHz + 5600MHz + 5620MHz
T_{RFBW}	20.0 MHz	5660MHz + 5680MHz + 5700MHz

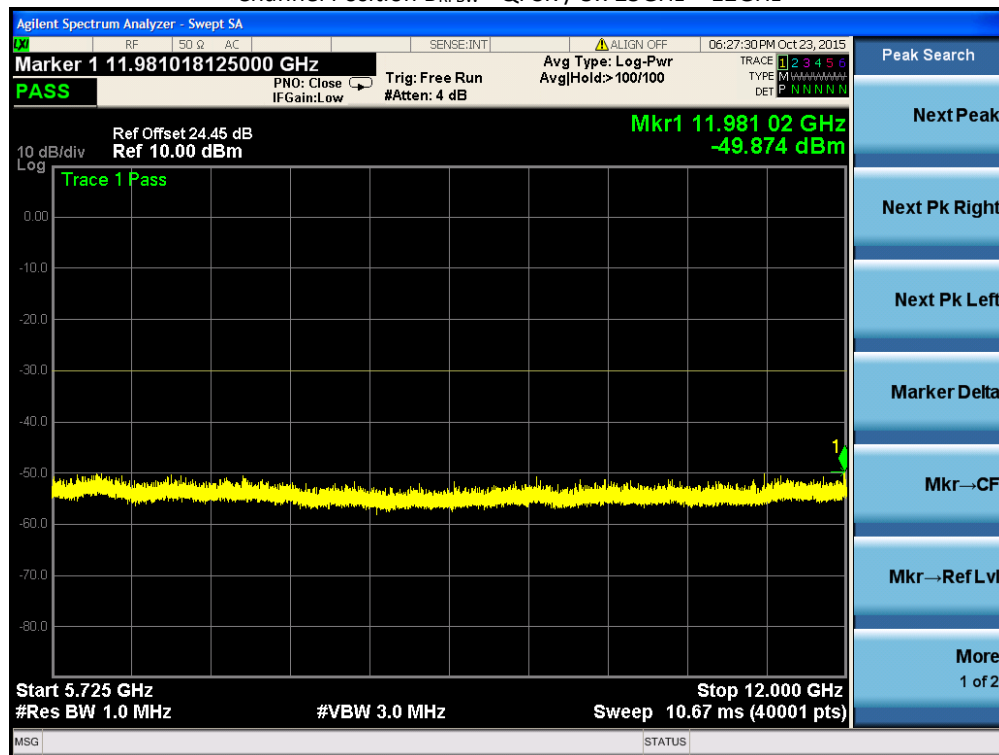
Channel Position B_{RFBW} - QPSK / 1MHz – 1GHz



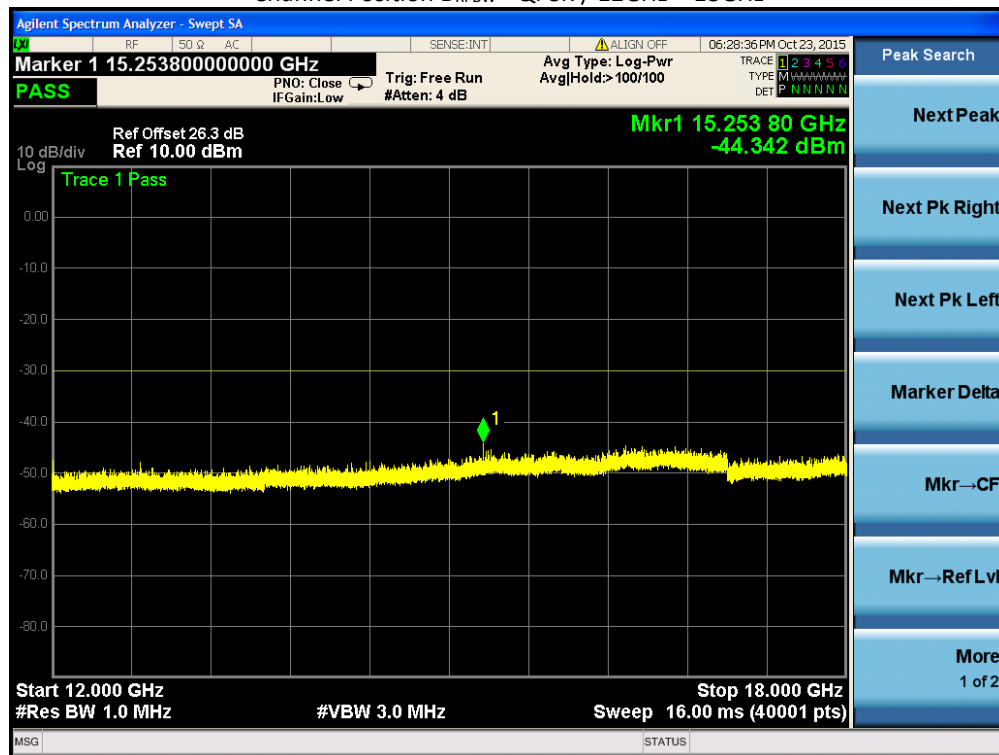
Channel Position B_{RFBW} - QPSK / 1GHz – 5.47GHz



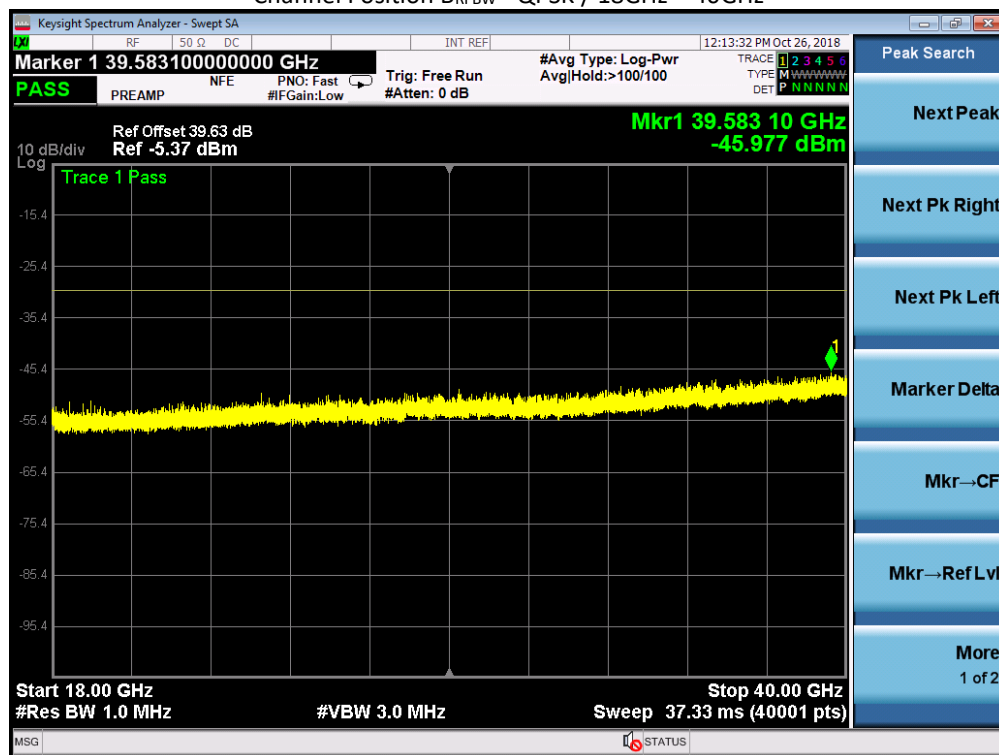
Channel Position B_{RFBW} - QPSK / 5.725GHz – 12GHz



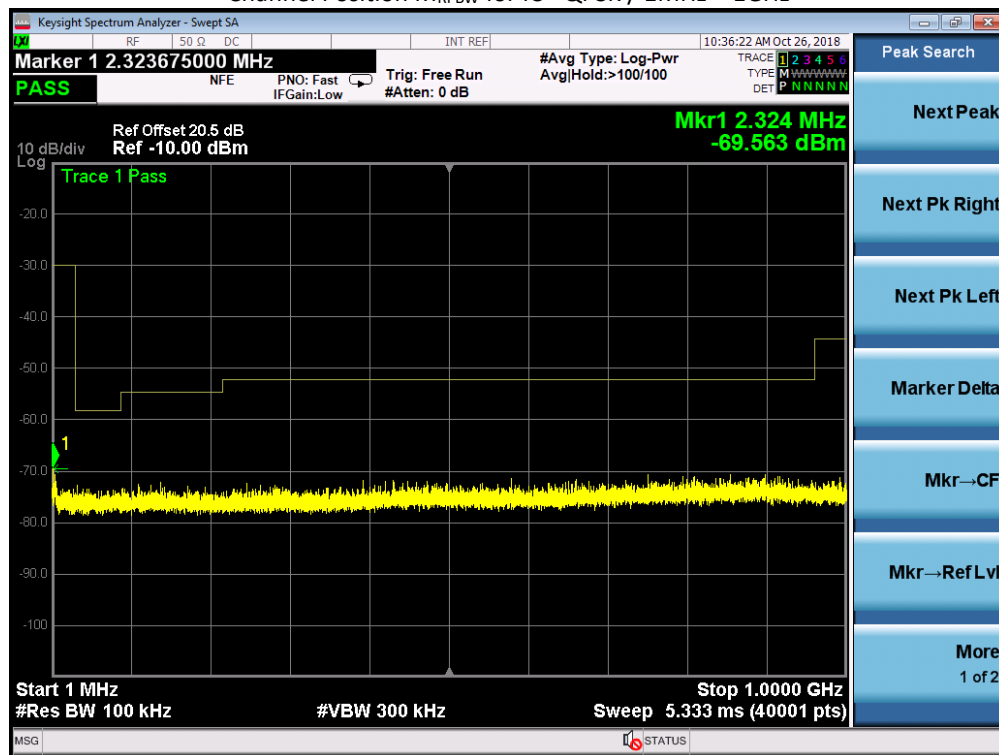
Channel Position B_{RFBW} - QPSK / 12GHz – 18GHz



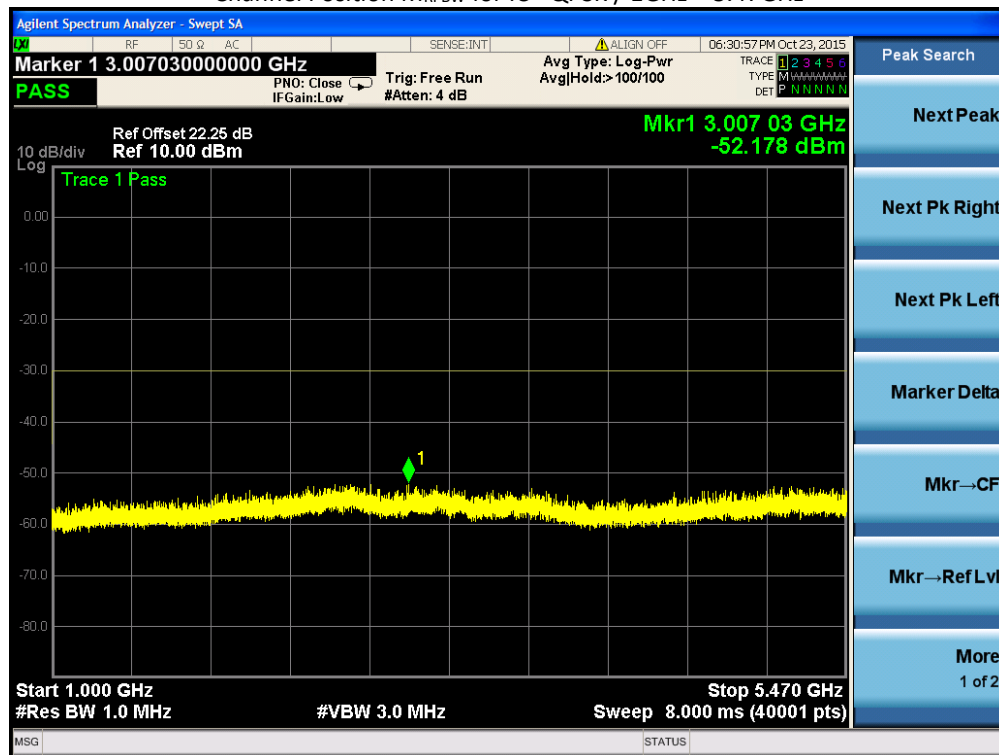
Channel Position B_{RFBW} - QPSK / 18GHz – 40GHz



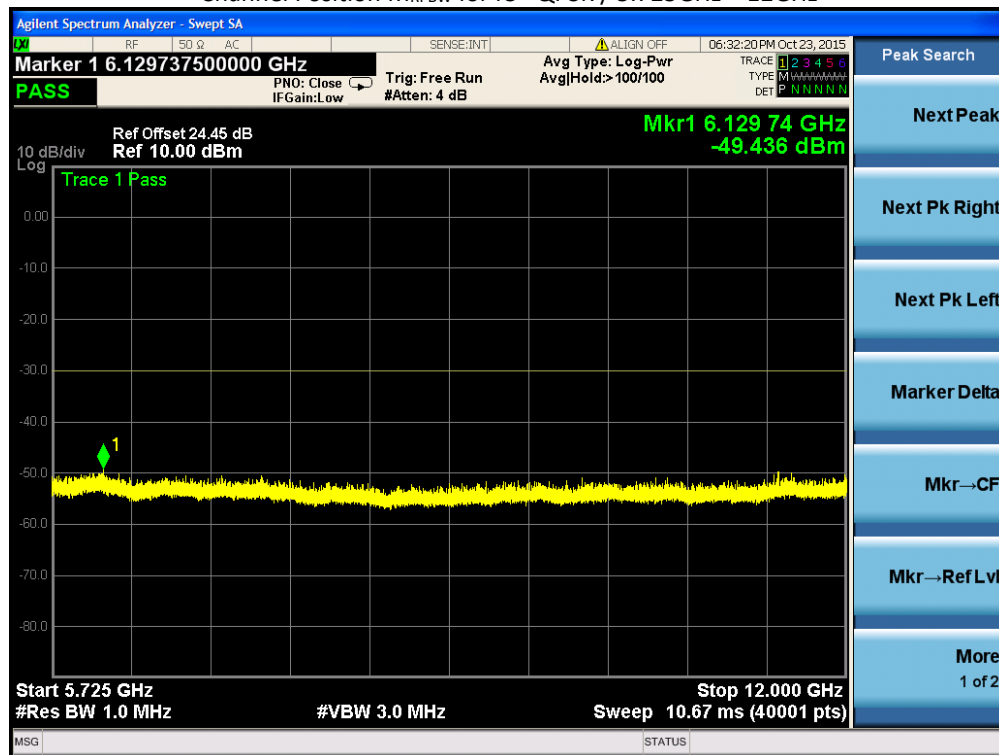
Channel Position M_{RFBW} for IC - QPSK / 1MHz – 1GHz



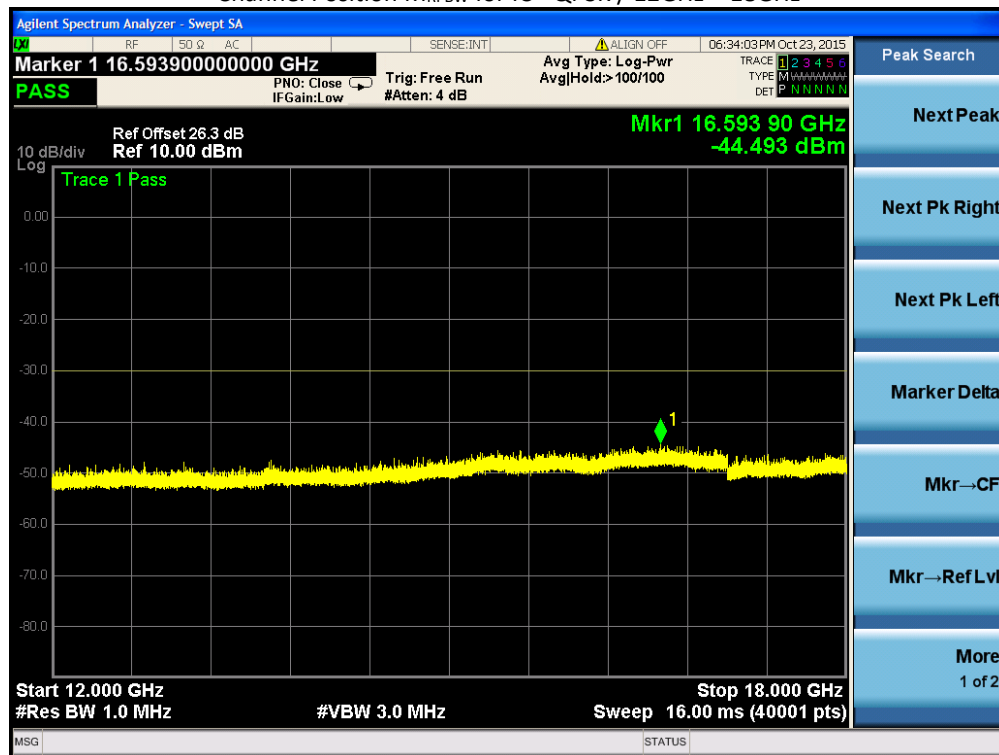
Channel Position M_{RFBW} for IC - QPSK / 1GHz – 5.47GHz



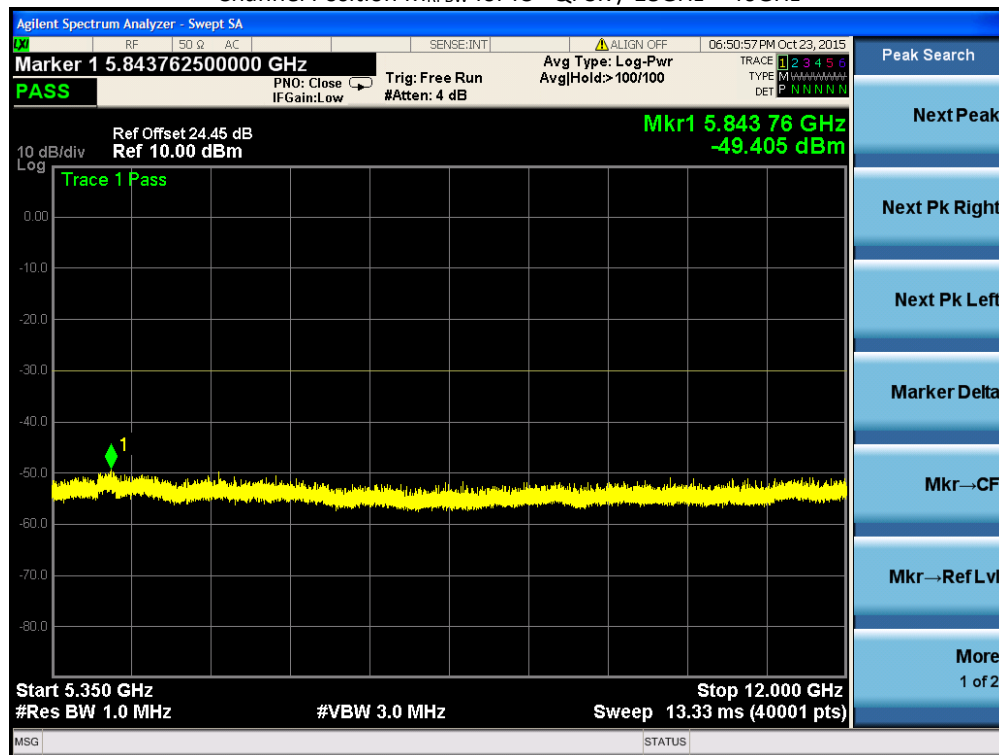
Channel Position M_{RFBW} for IC - QPSK / 5.725GHz – 12GHz



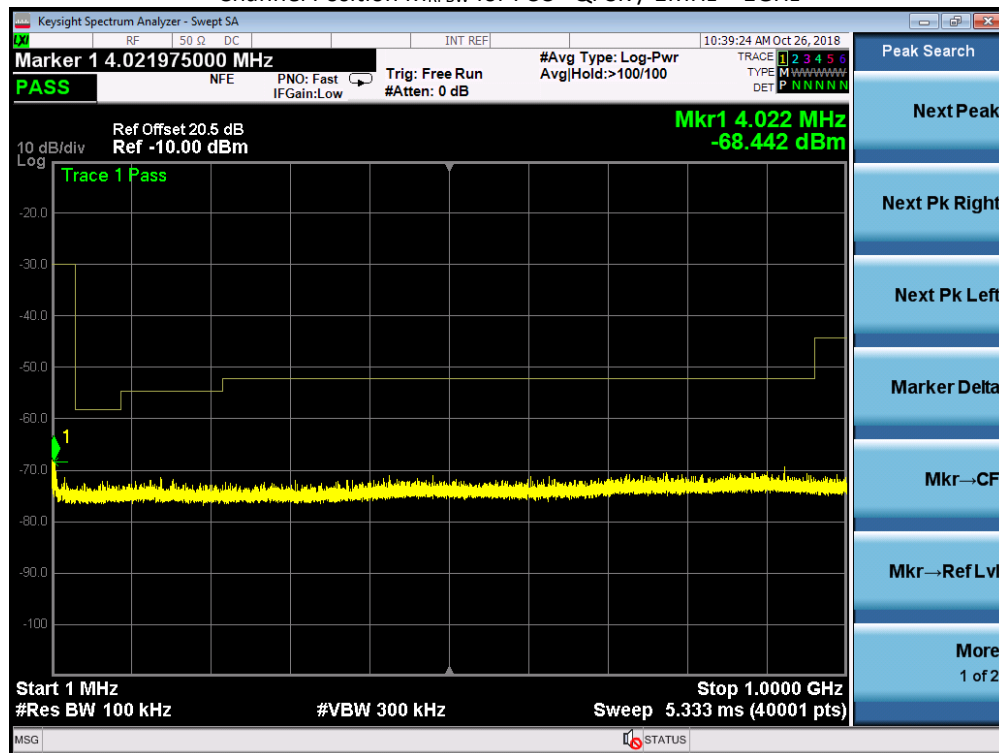
Channel Position MrFBW for IC - QPSK / 12GHz – 18GHz



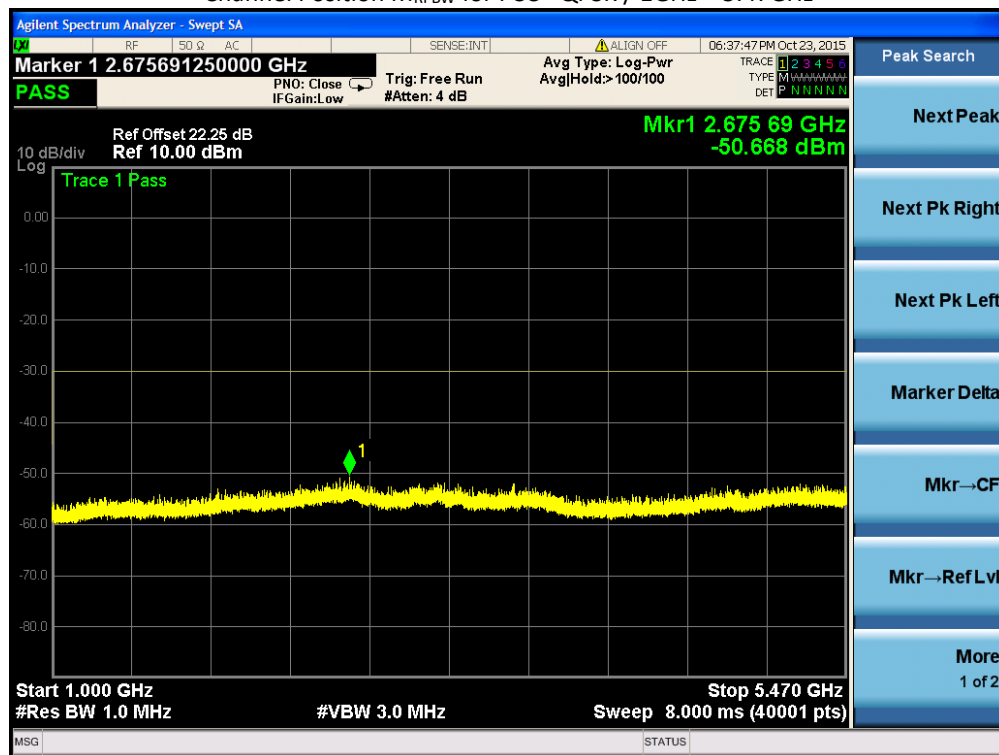
Channel Position MrFBW for IC - QPSK / 18GHz – 40GHz



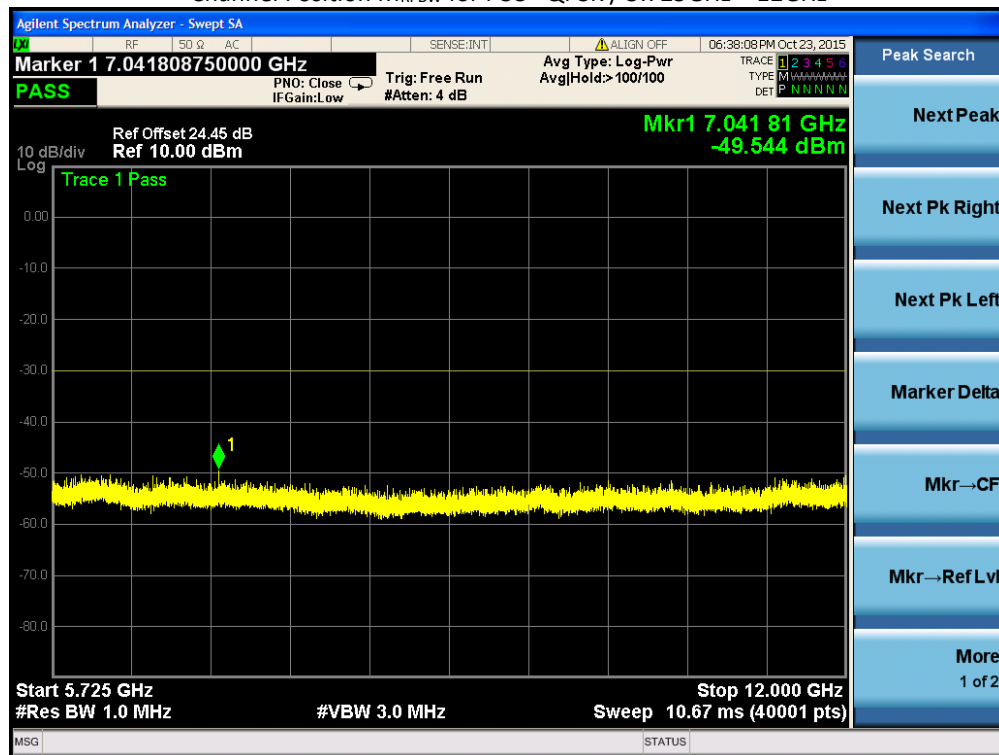
Channel Position MrFBW for FCC - QPSK / 1MHz – 1GHz



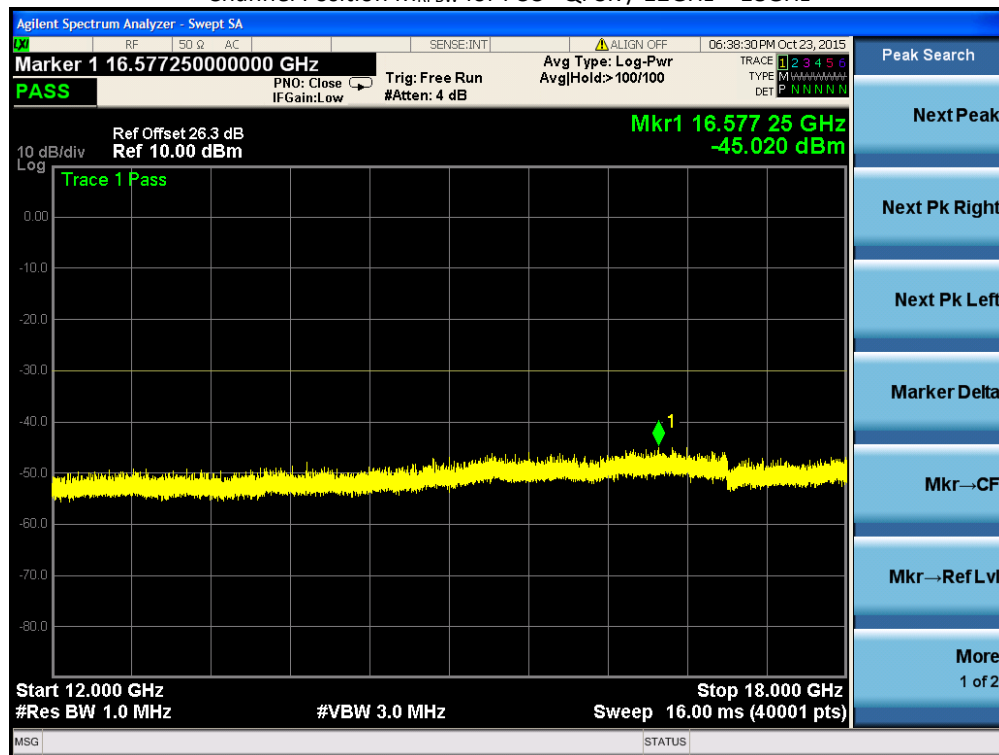
Channel Position MrFBW for FCC - QPSK / 1GHz – 5.47GHz



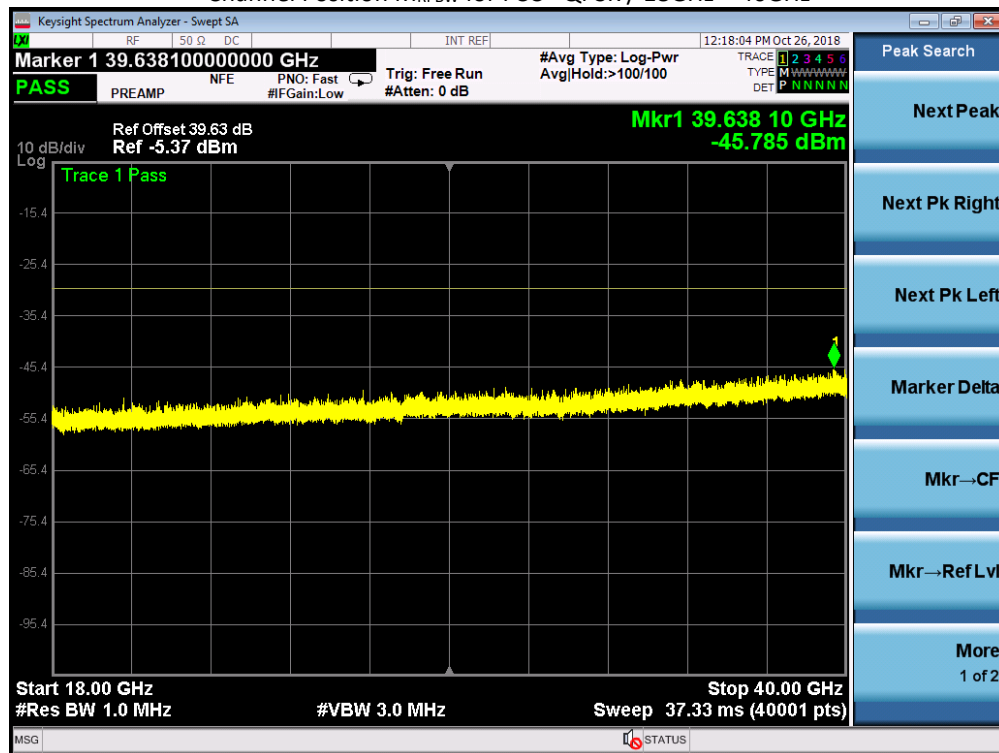
Channel Position M_{RFBW} for FCC - QPSK / 5.725GHz – 12GHz



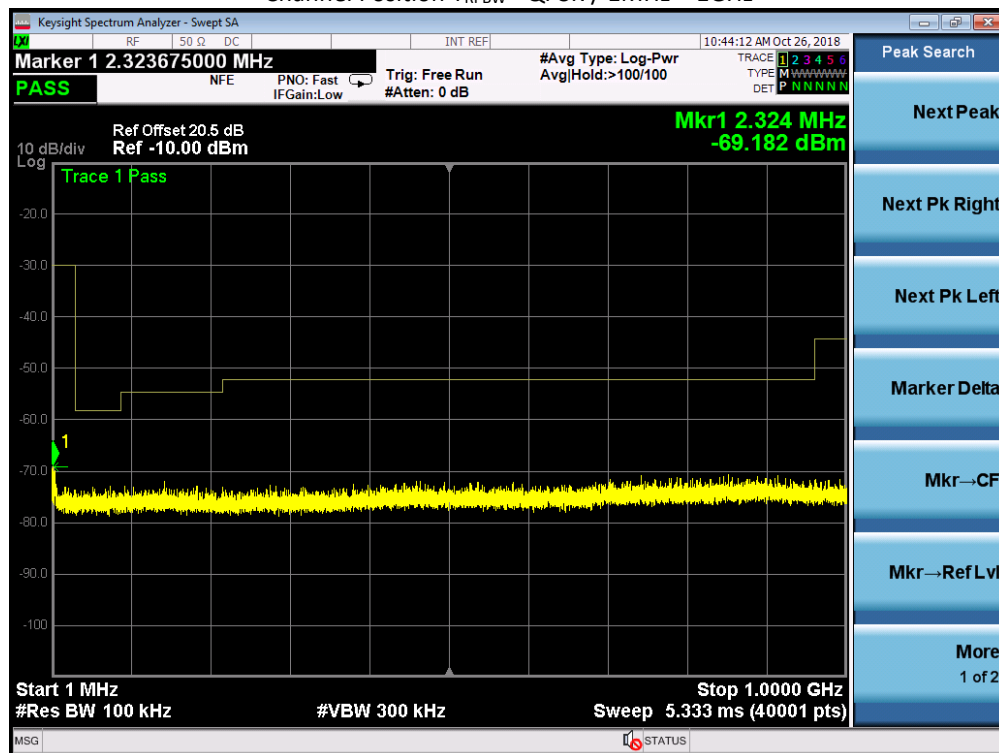
Channel Position M_{RFBW} for FCC - QPSK / 12GHz – 18GHz



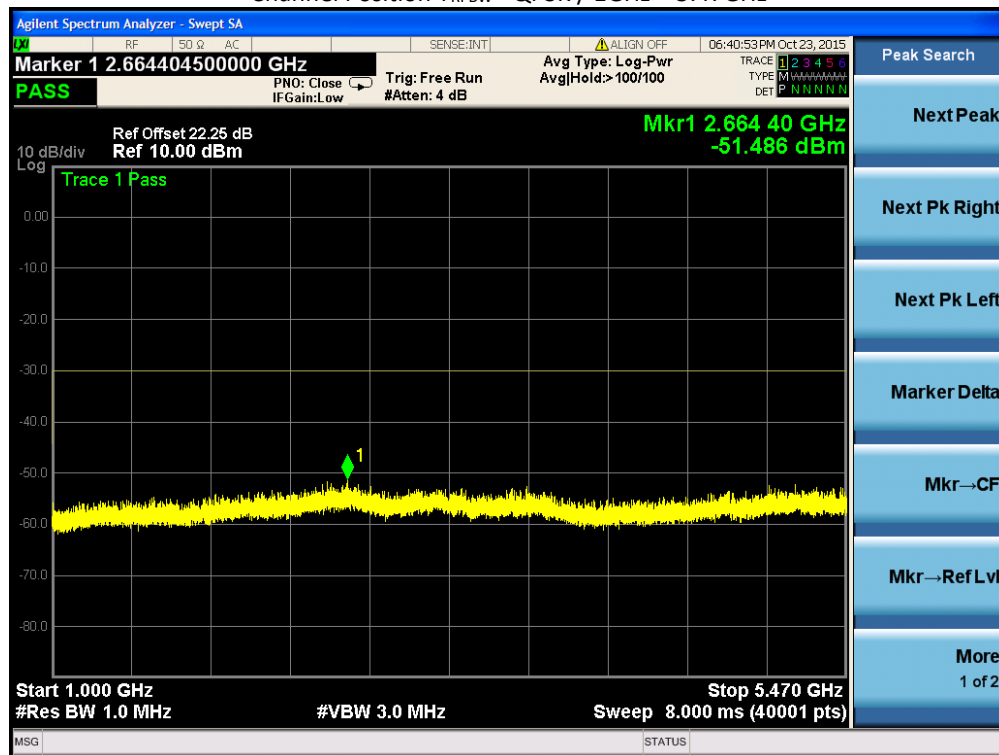
Channel Position M_{RFBW} for FCC - QPSK / 18GHz – 40GHz



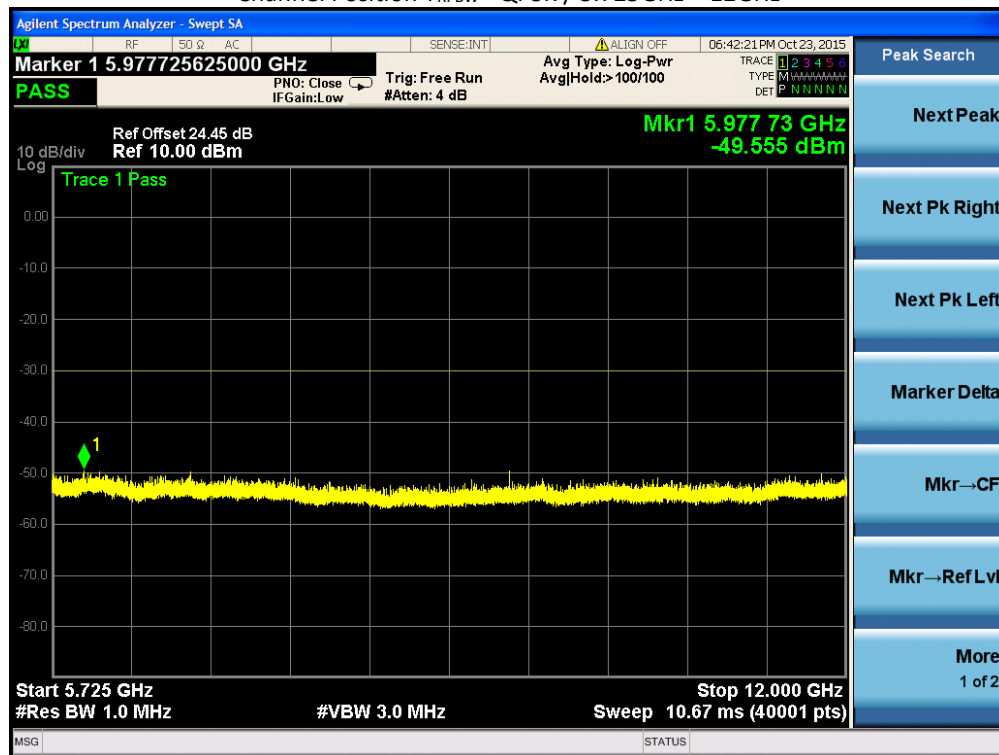
Channel Position T_{RFBW} - QPSK / 1MHz – 1GHz



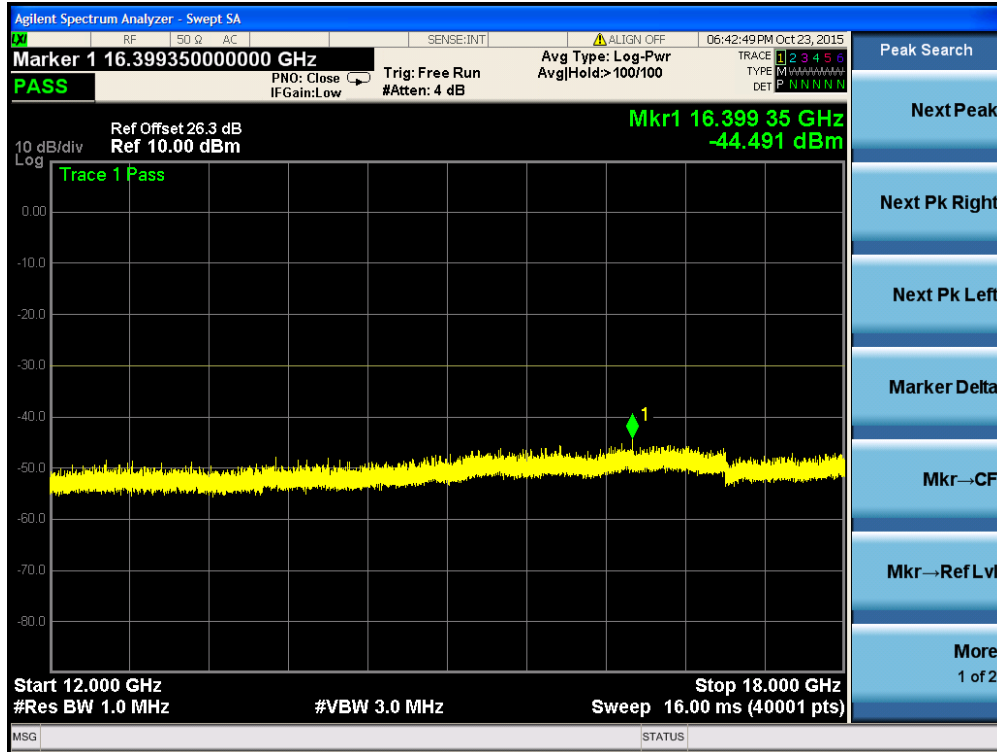
Channel Position T_{RFBW} - QPSK / 1GHz – 5.47GHz



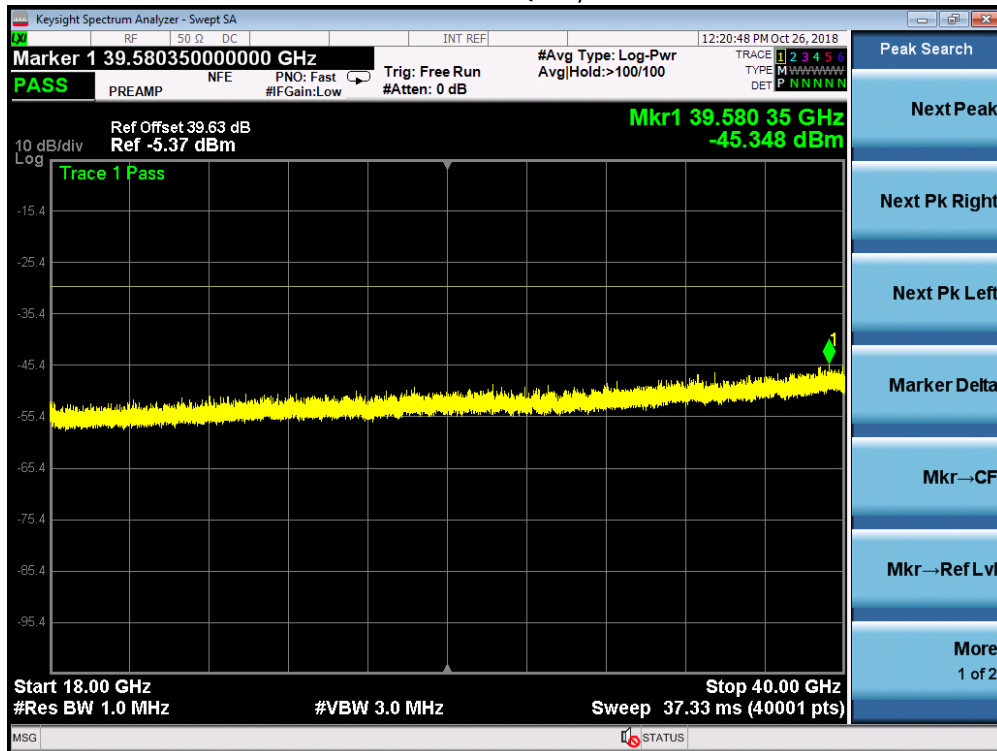
Channel Position T_{RFBW} - QPSK / 5.725GHz – 12GHz



Channel Position T_{RFBW} - QPSK / 12GHz – 18GHz



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



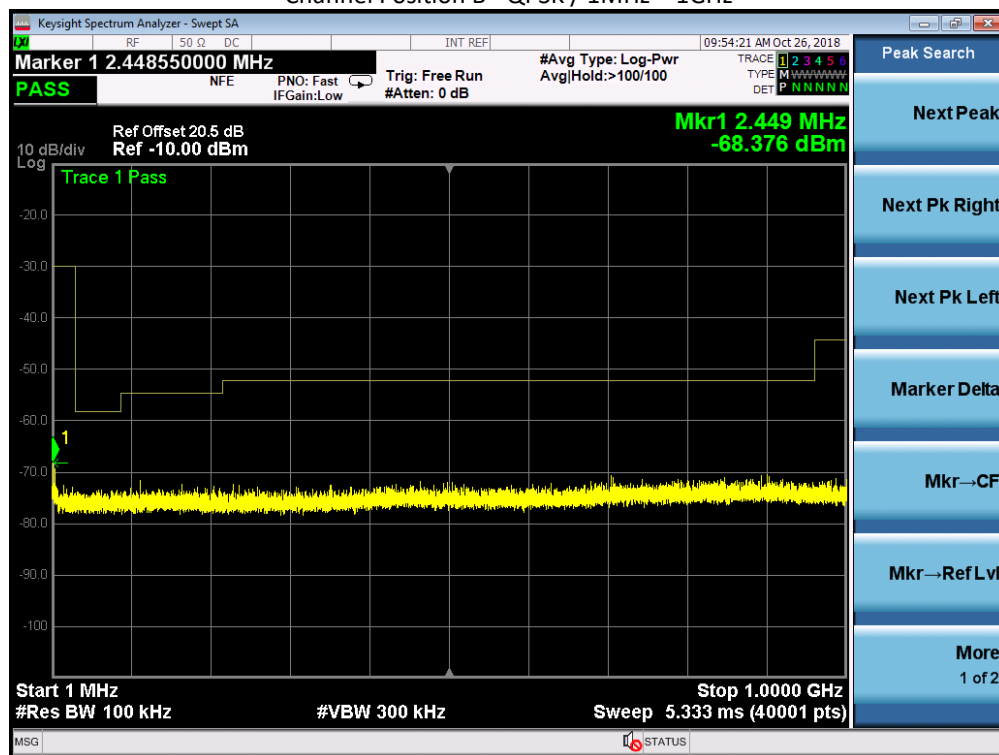
Configuration B1

L-MIMO-SC

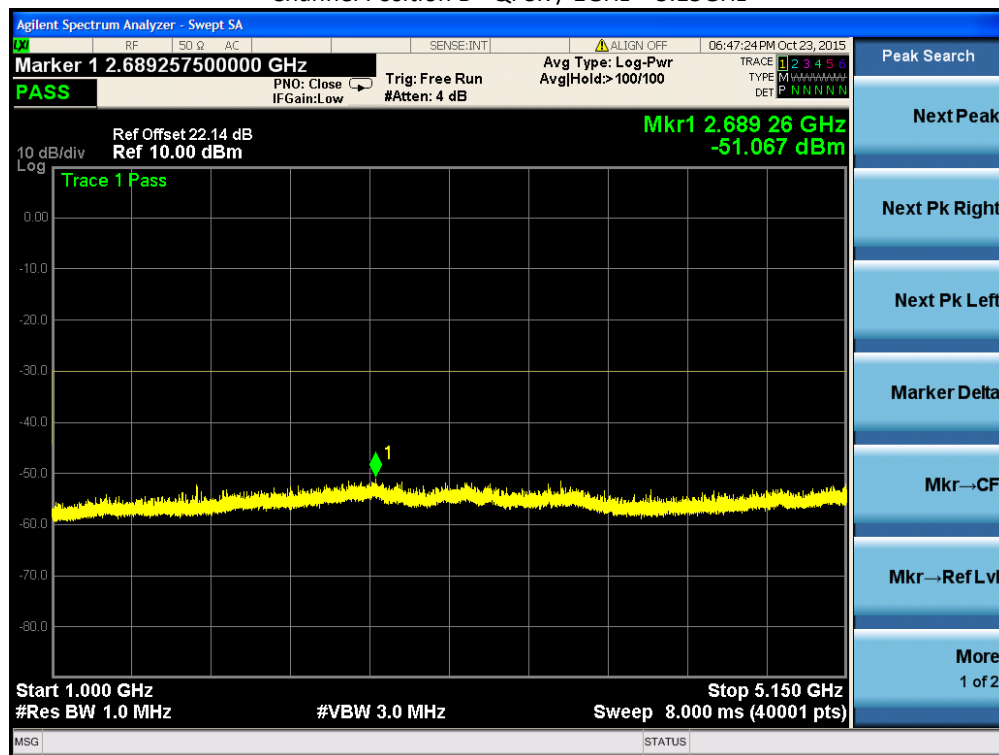
Maximum Output Power 12dBm per port:

Channel Position	Bandwidth (MHz)	Channel Frequency
B	20.0 MHz	5260MHz
M	20.0 MHz	5300MHz
T	20.0 MHz	5320MHz

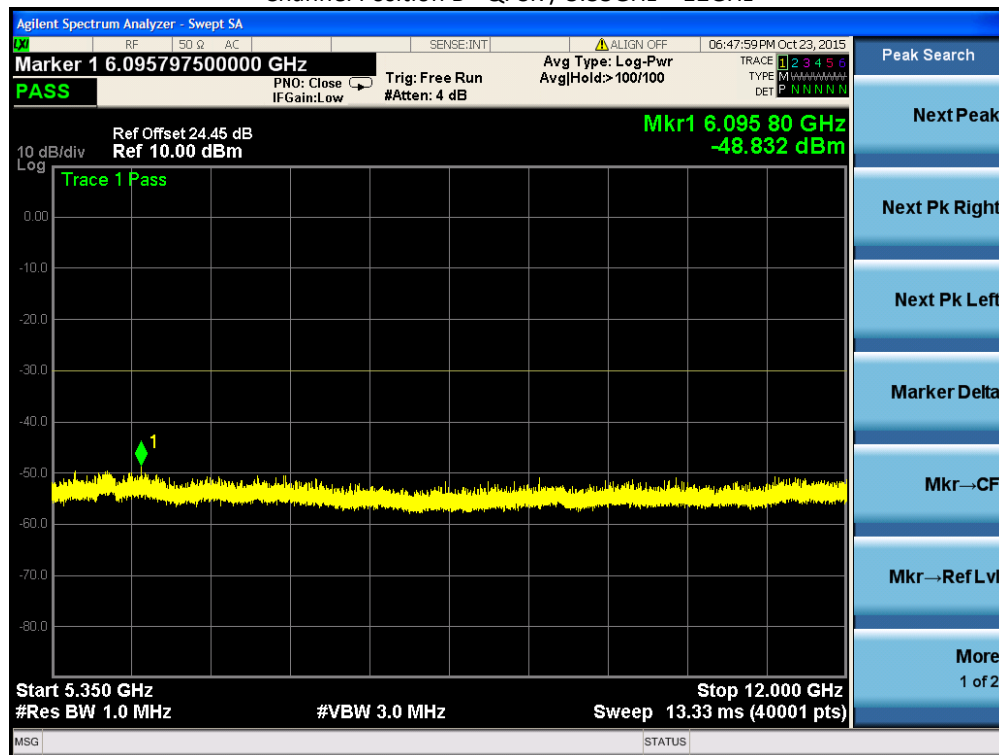
Channel Position B - QPSK / 1MHz – 1GHz



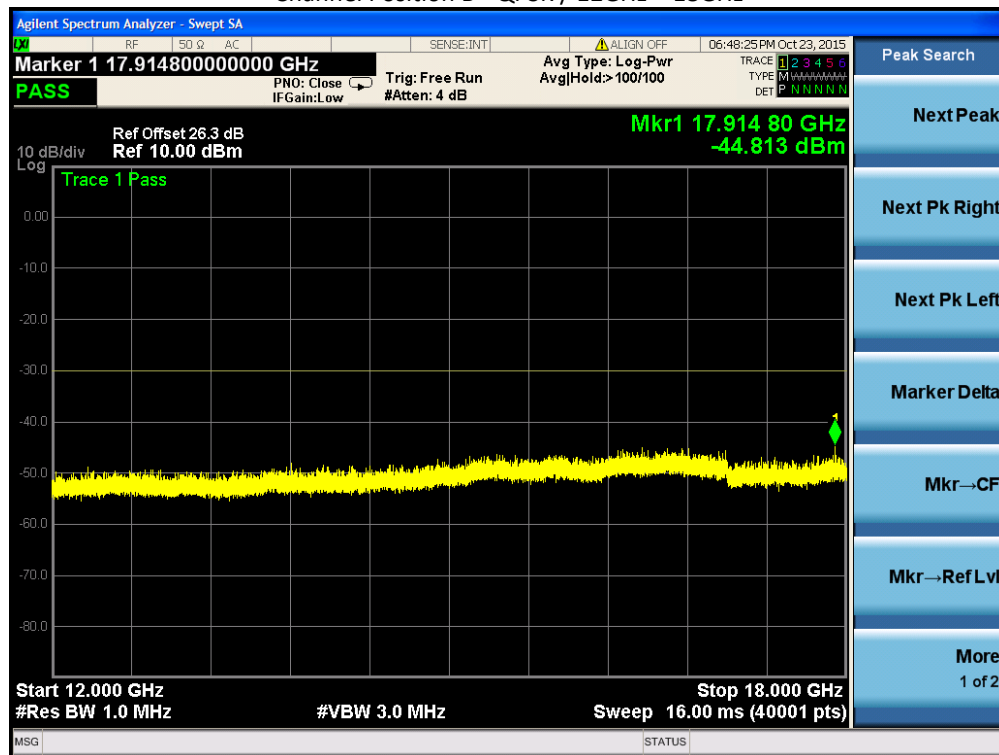
Channel Position B - QPSK / 1GHz – 5.15GHz



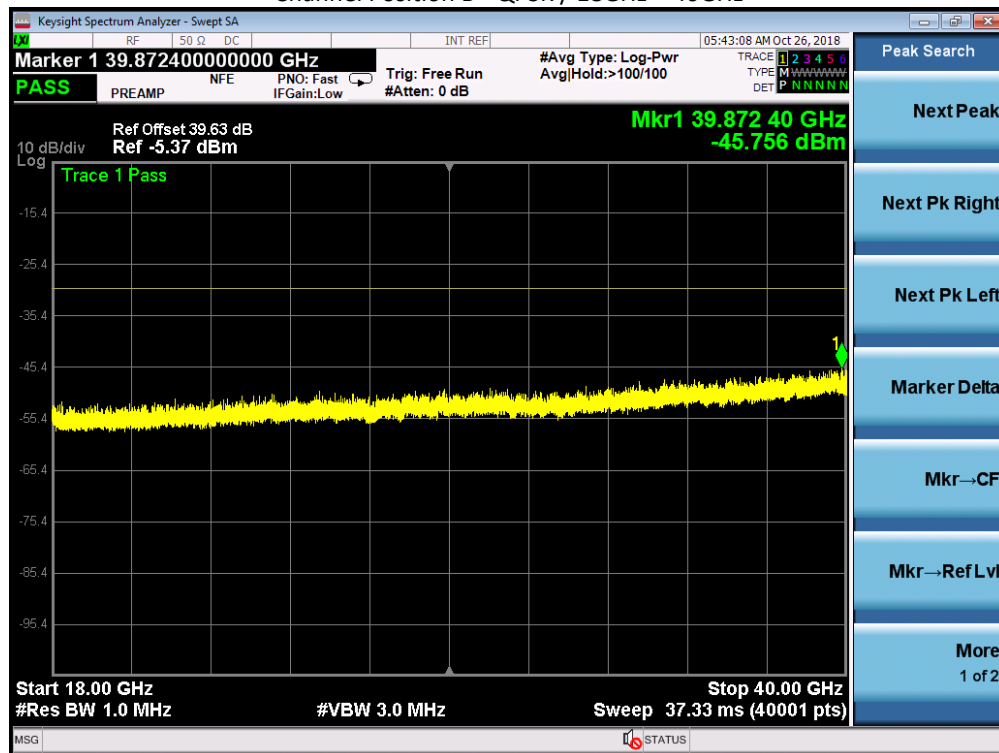
Channel Position B - QPSK / 5.35GHz – 12GHz



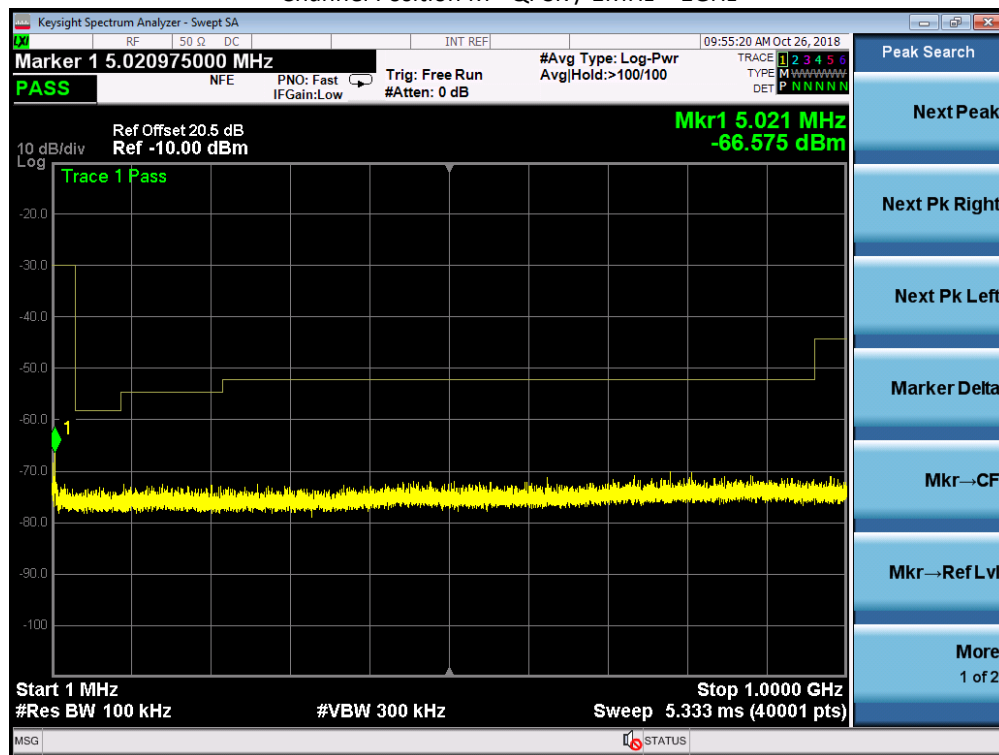
Channel Position B - QPSK / 12GHz – 18GHz



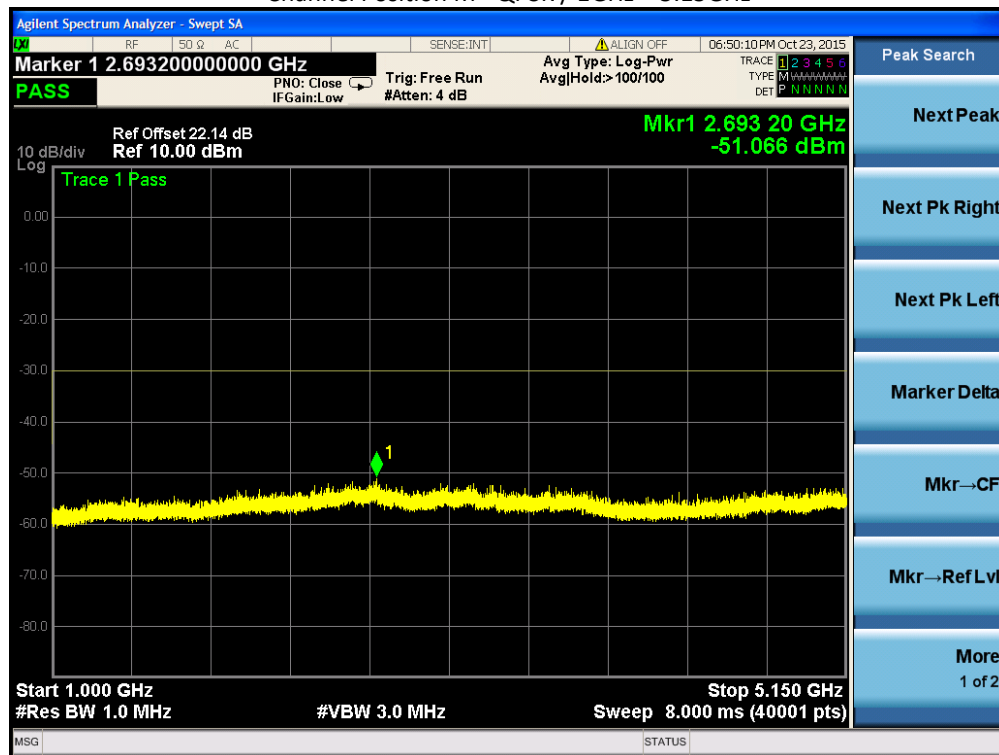
Channel Position B - QPSK / 18GHz – 40GHz



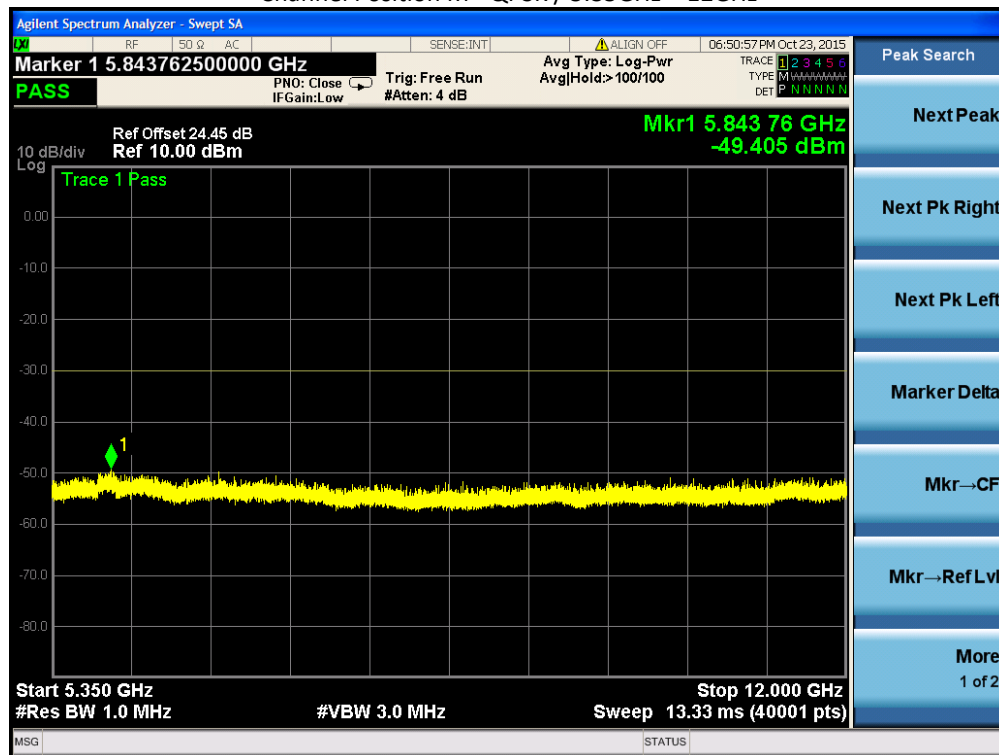
Channel Position M - QPSK / 1MHz – 1GHz



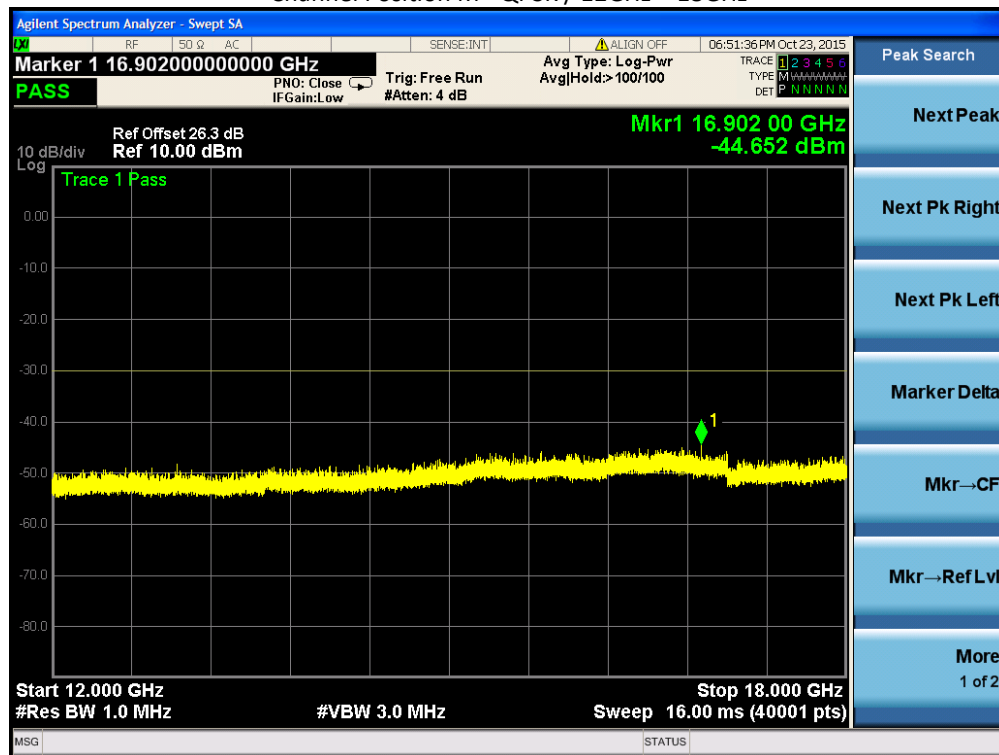
Channel Position M - QPSK / 1GHz – 5.15GHz



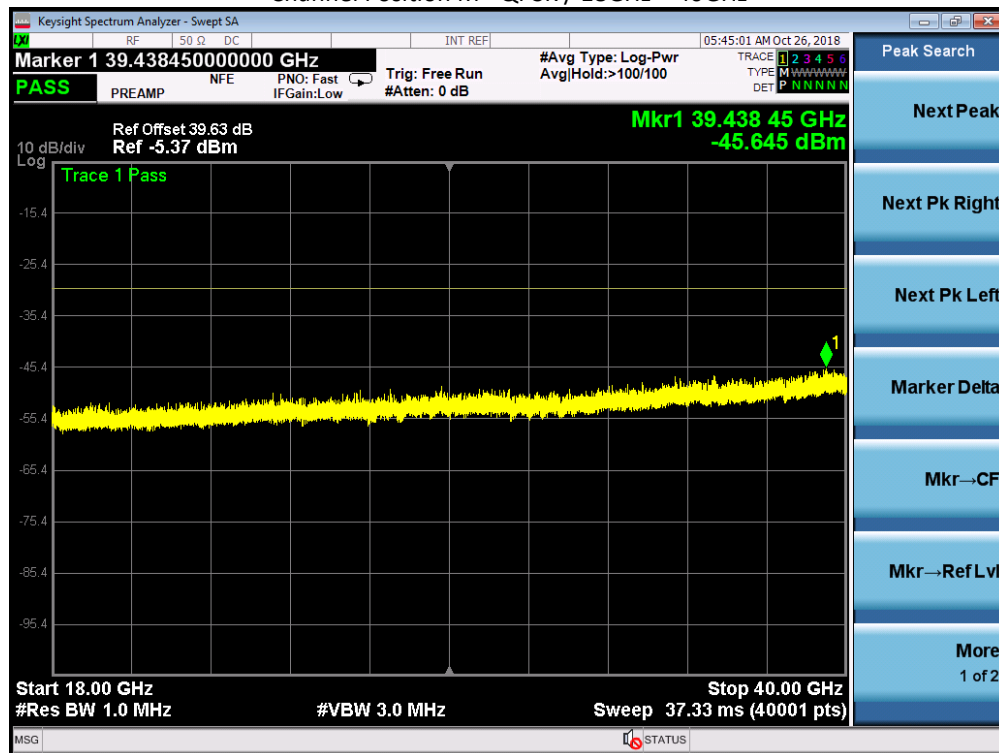
Channel Position M - QPSK / 5.35GHz – 12GHz



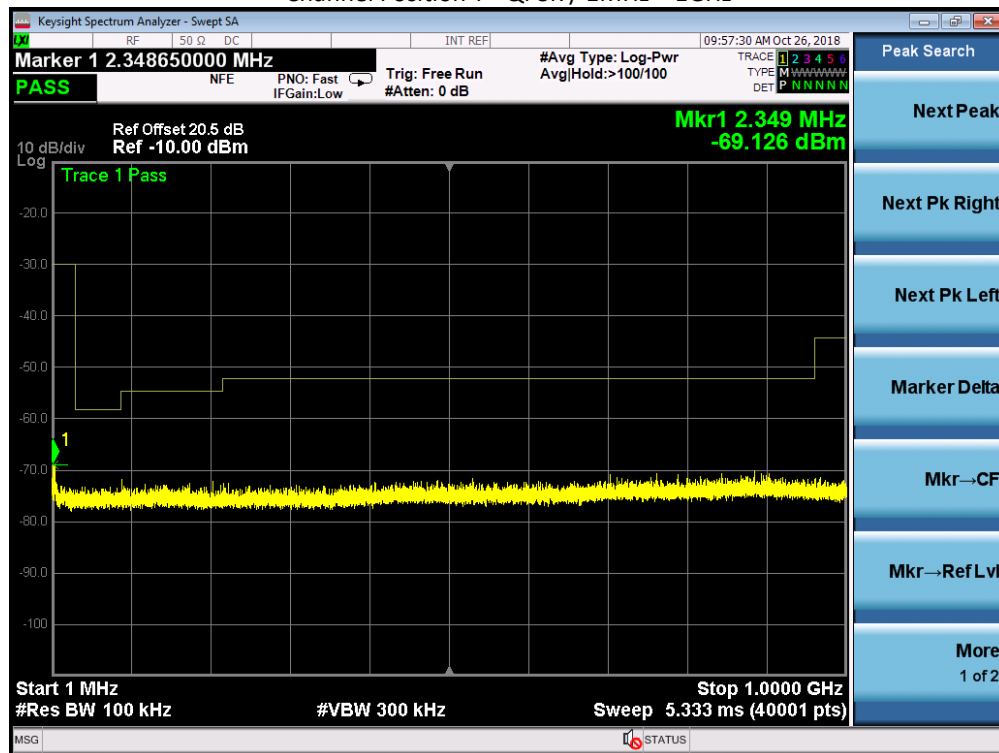
Channel Position M - QPSK / 12GHz – 18GHz



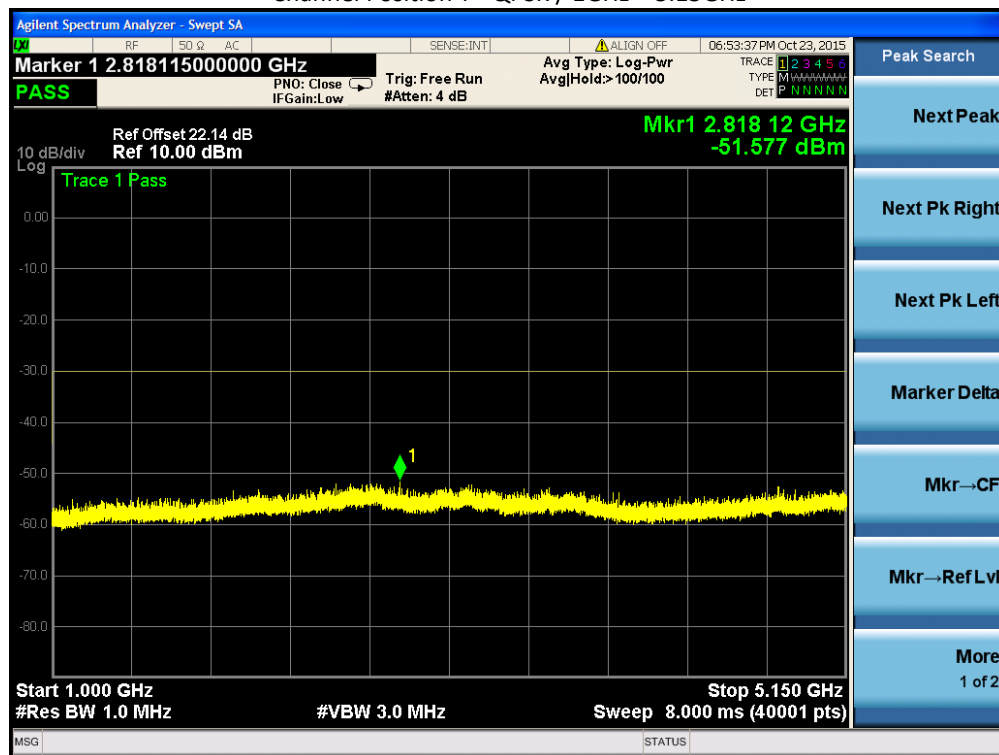
Channel Position M - QPSK / 18GHz – 40GHz



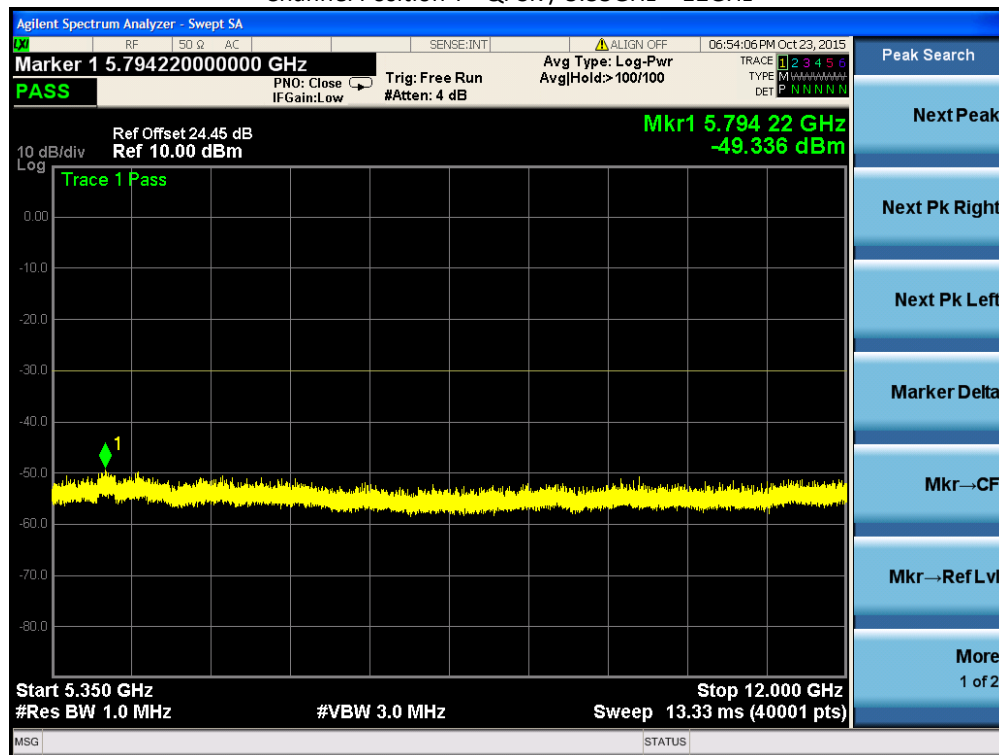
Channel Position T - QPSK / 1MHz – 1GHz



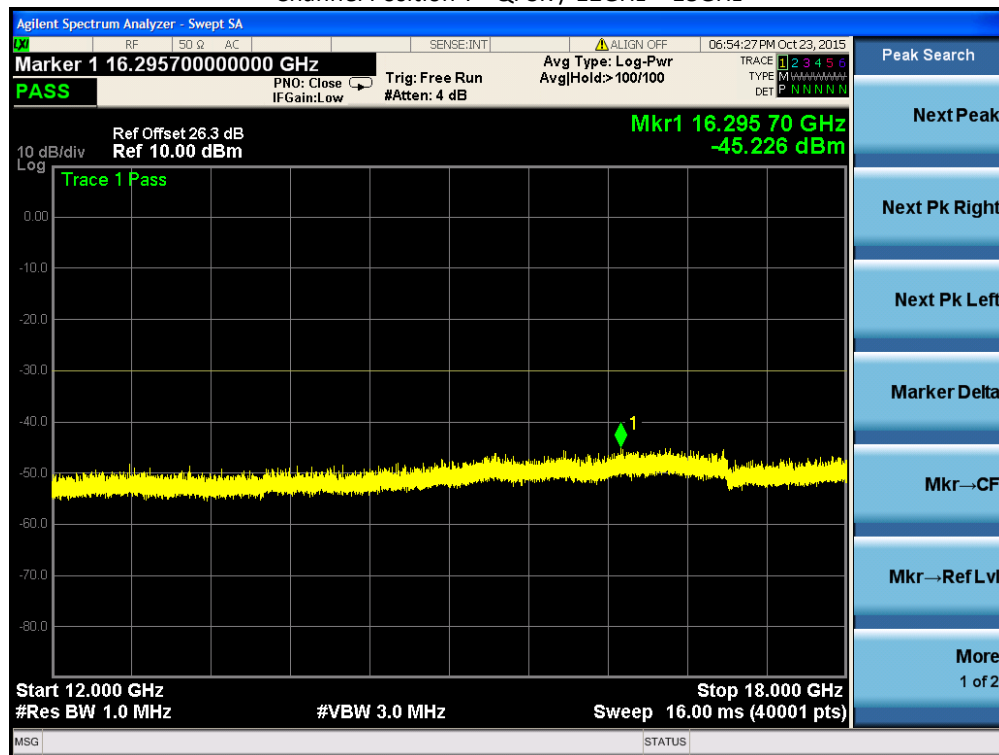
Channel Position T - QPSK / 1GHz – 5.15GHz



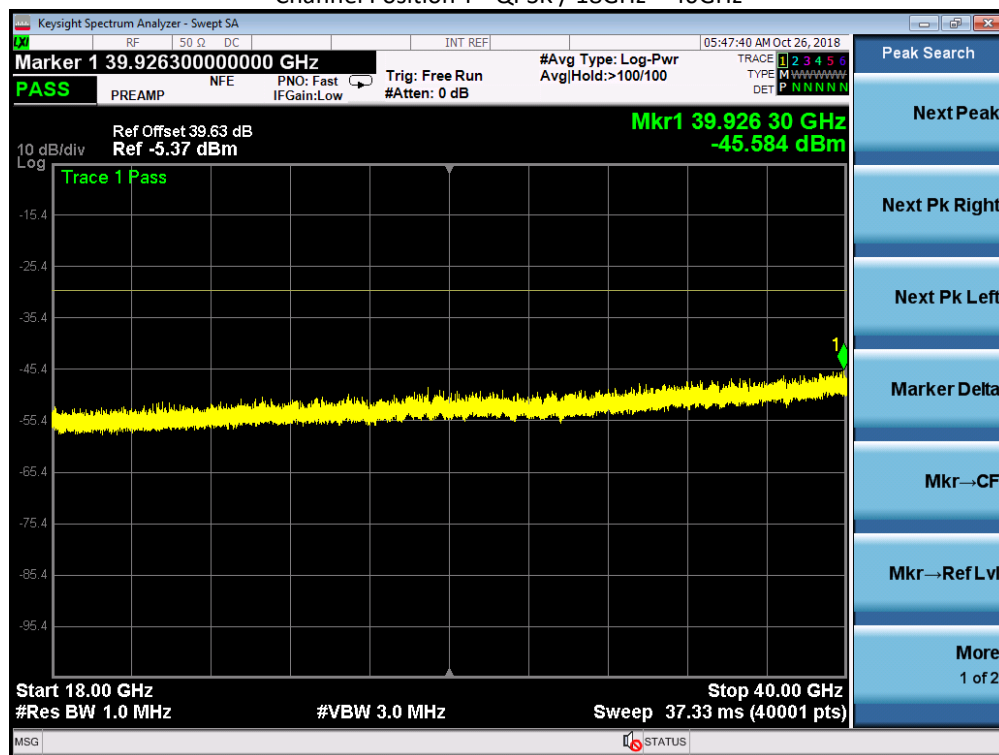
Channel Position T - QPSK / 5.35GHz – 12GHz



Channel Position T - QPSK / 12GHz – 18GHz



Channel Position T - QPSK / 18GHz – 40GHz

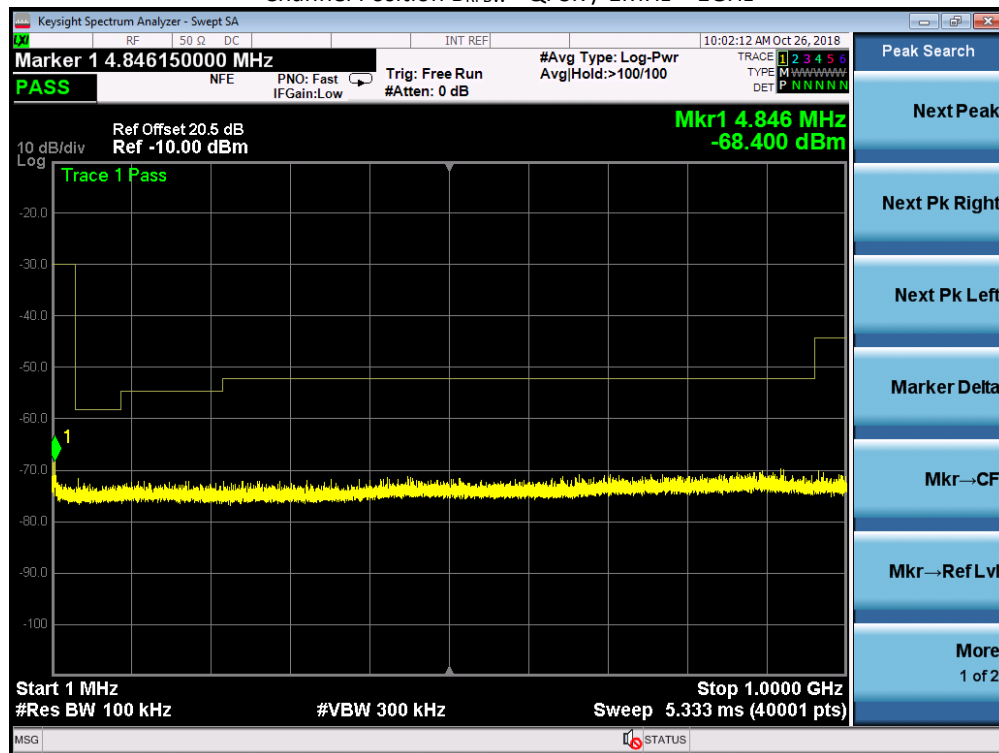


L-MIMO-MC 1 (2C)

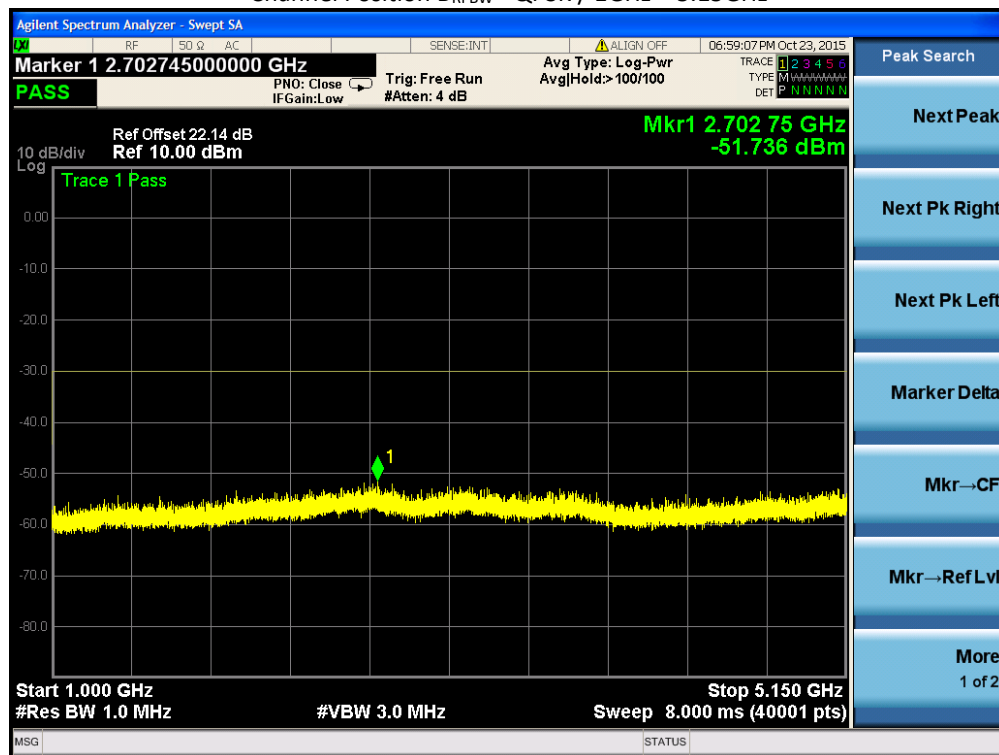
Maximum Output Power 12dBm per port:

Channel Position	Bandwidth (MHz)	Channel Frequency
B _{RFBW}	20.0 MHz	5260MHz + 5280MHz
M _{RFBW}	20.0 MHz	-
T _{RFBW}	20.0 MHz	5300MHz + 5320MHz

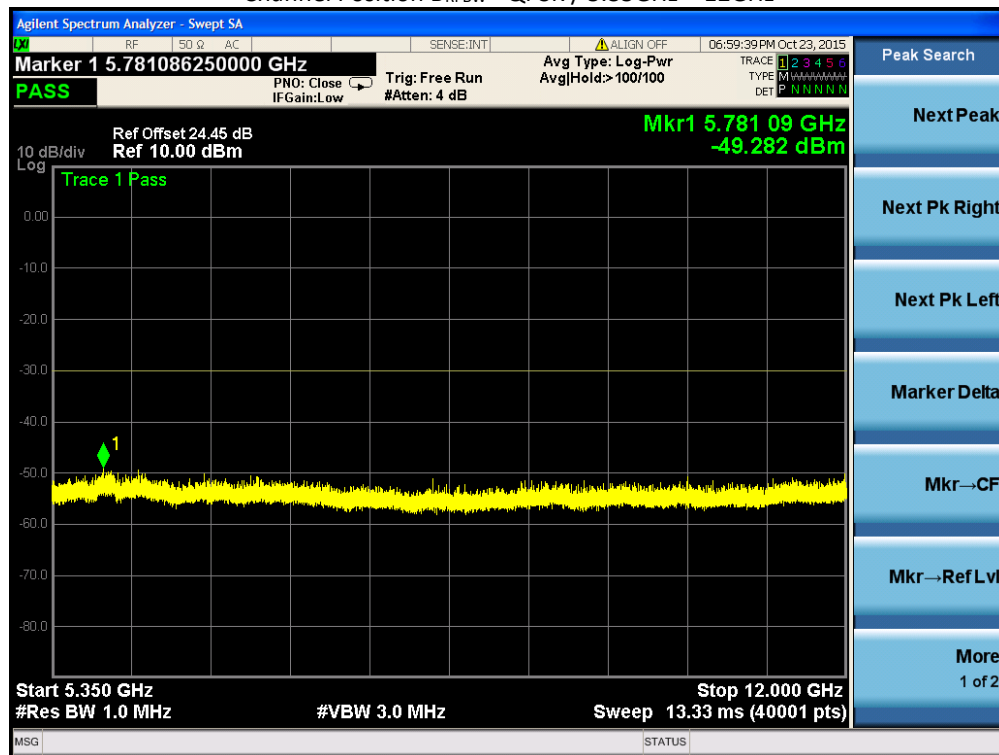
Channel Position B_{RFBW} - QPSK / 1MHz – 1GHz



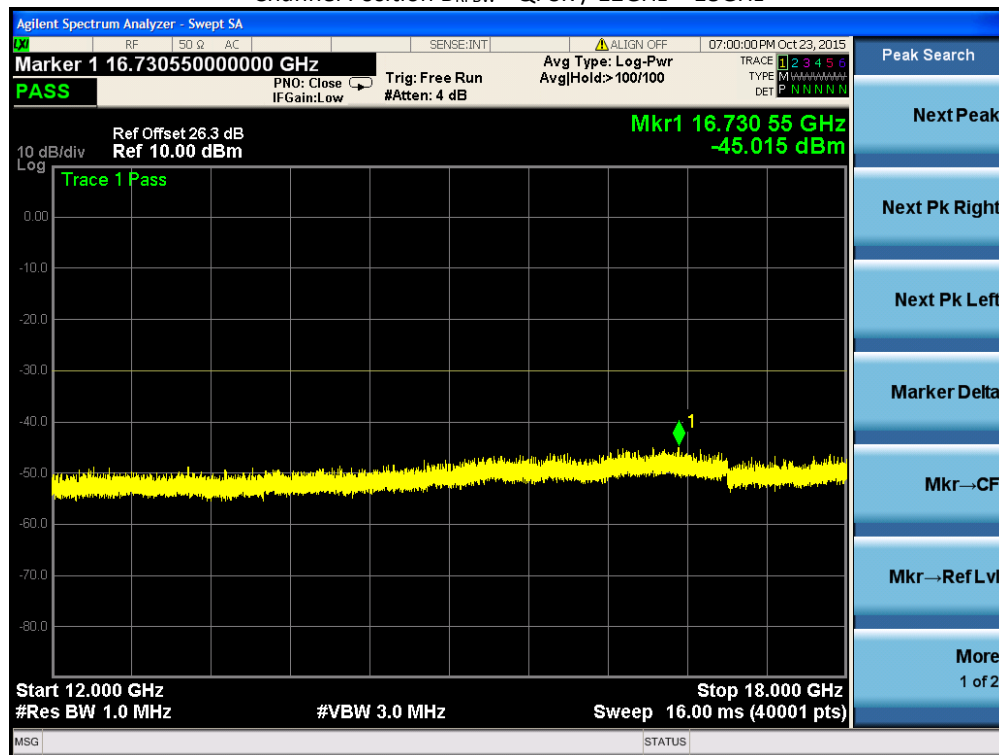
Channel Position B_{RFBW} - QPSK / 1GHz – 5.15GHz



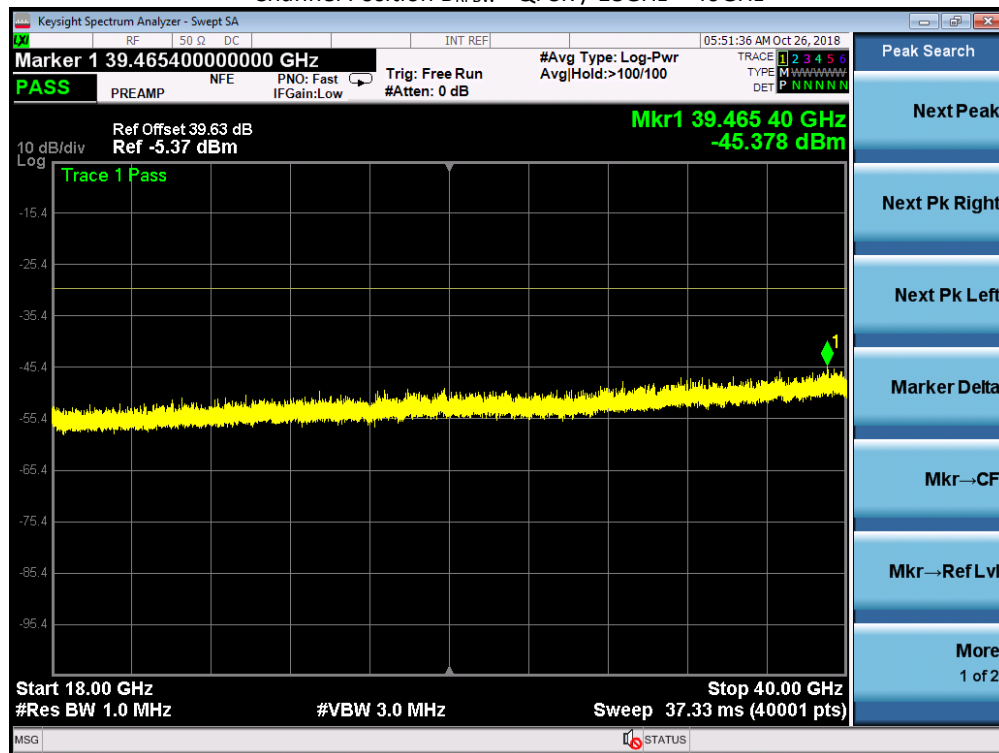
Channel Position B_{RFBW} - QPSK / 5.35GHz – 12GHz



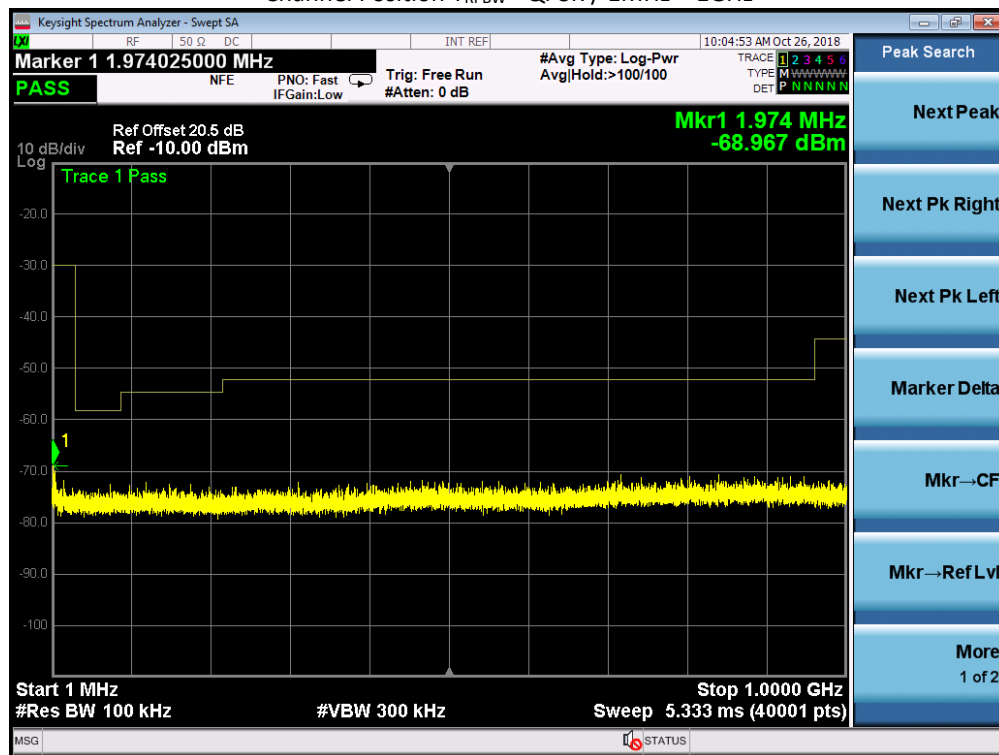
Channel Position B_{RFBW} - QPSK / 12GHz – 18GHz



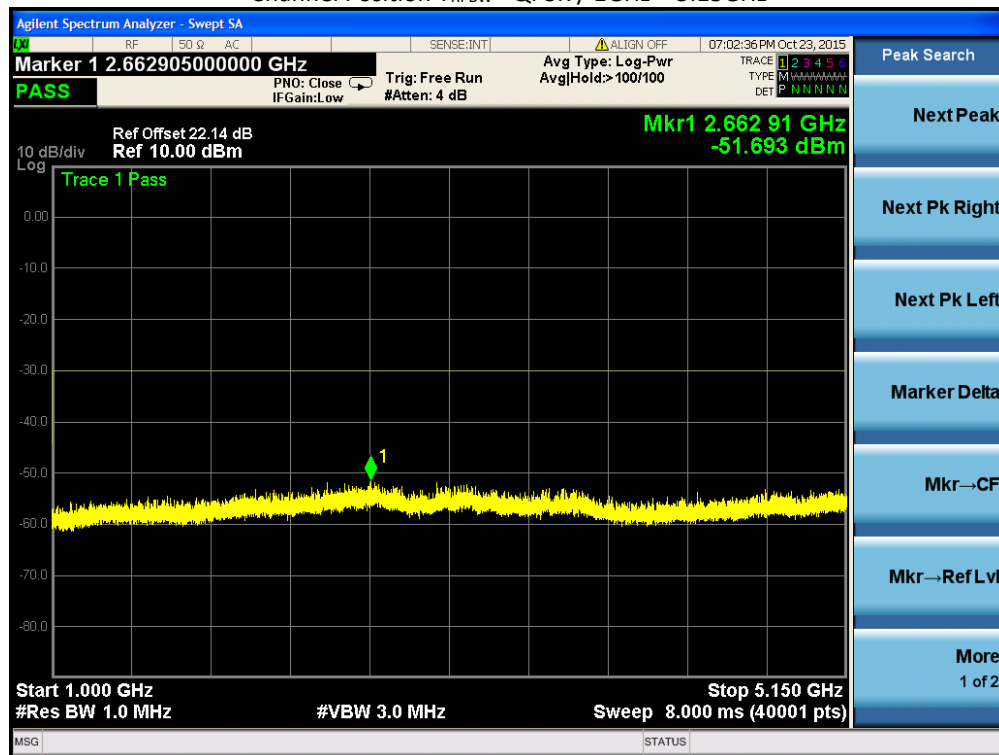
Channel Position B_{RFBW} - QPSK / 18GHz – 40GHz



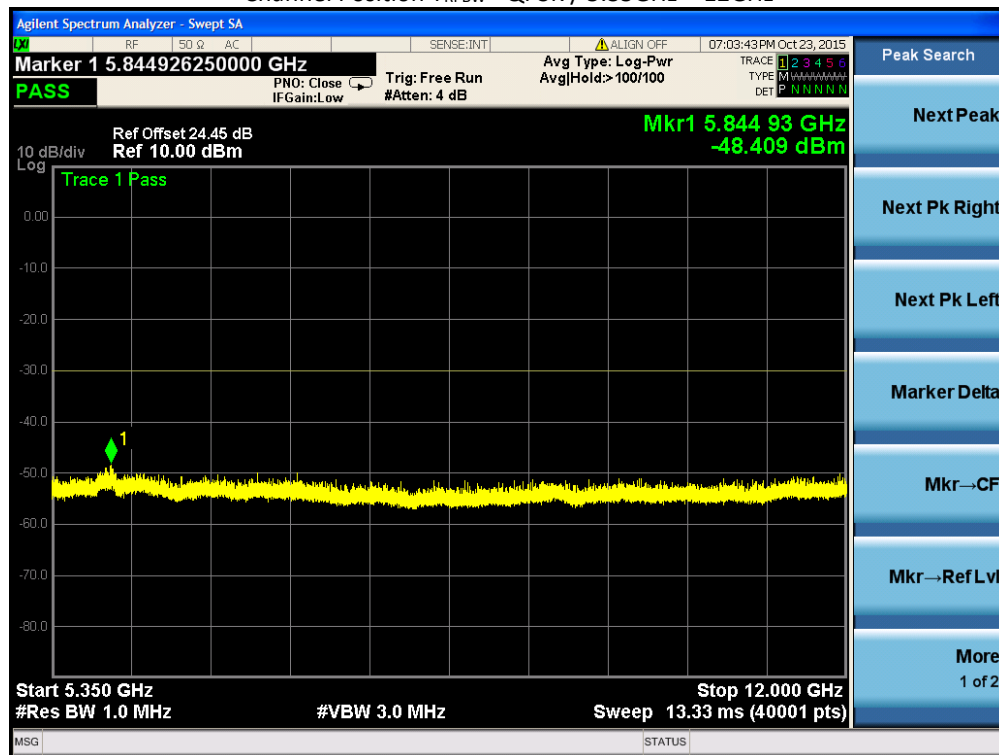
Channel Position T_{RFBW} - QPSK / 1MHz – 1GHz



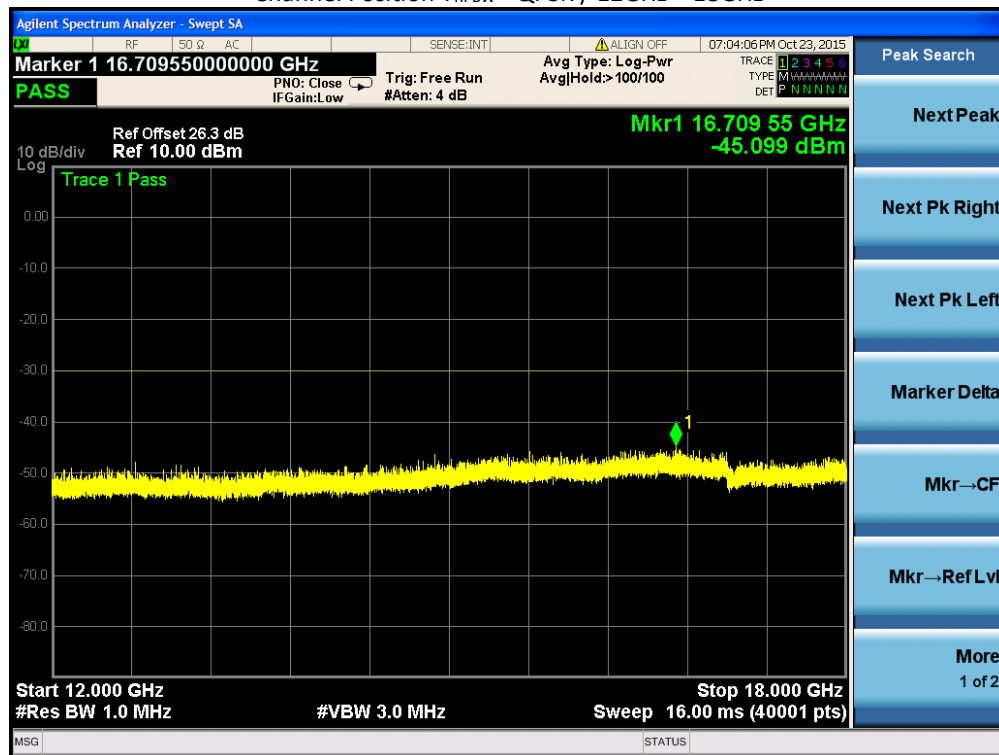
Channel Position T_{RFBW} - QPSK / 1GHz – 5.15GHz



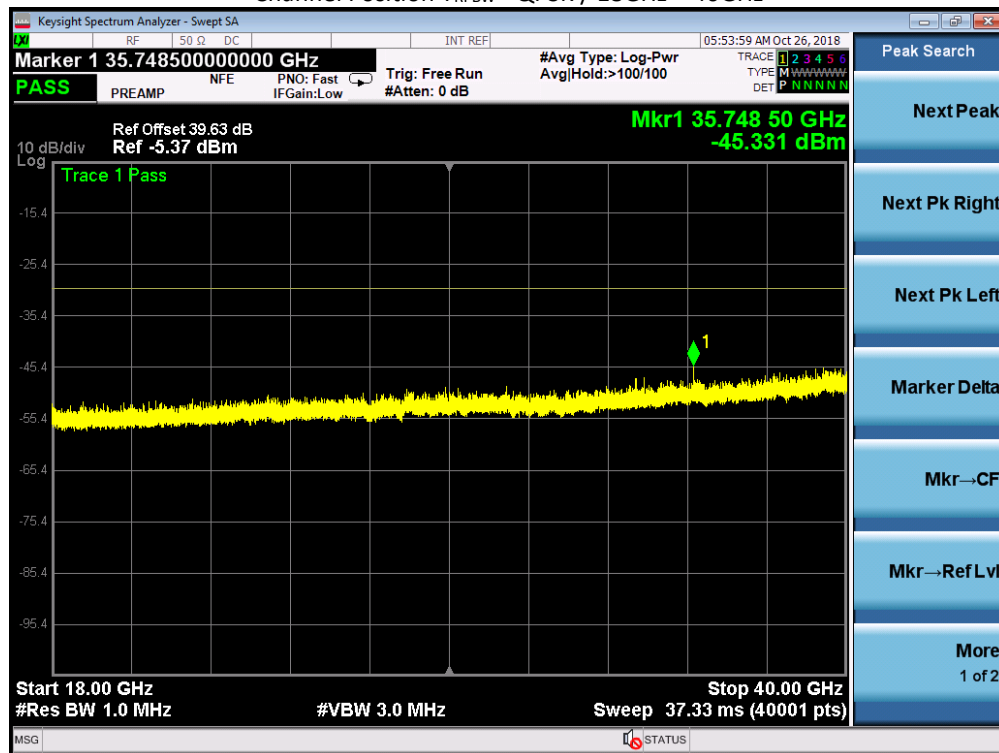
Channel Position T_{RFBW} - QPSK / 5.35GHz – 12GHz



Channel Position T_{RFBW} - QPSK / 12GHz – 18GHz



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

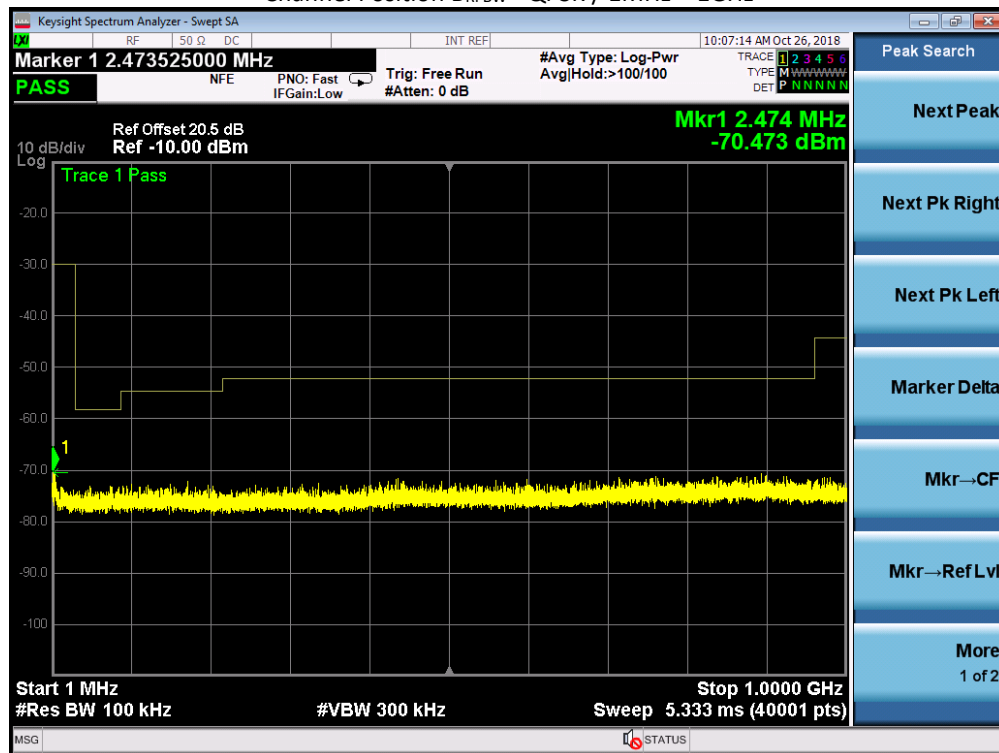


L-MIMO-MC 2 (3C)

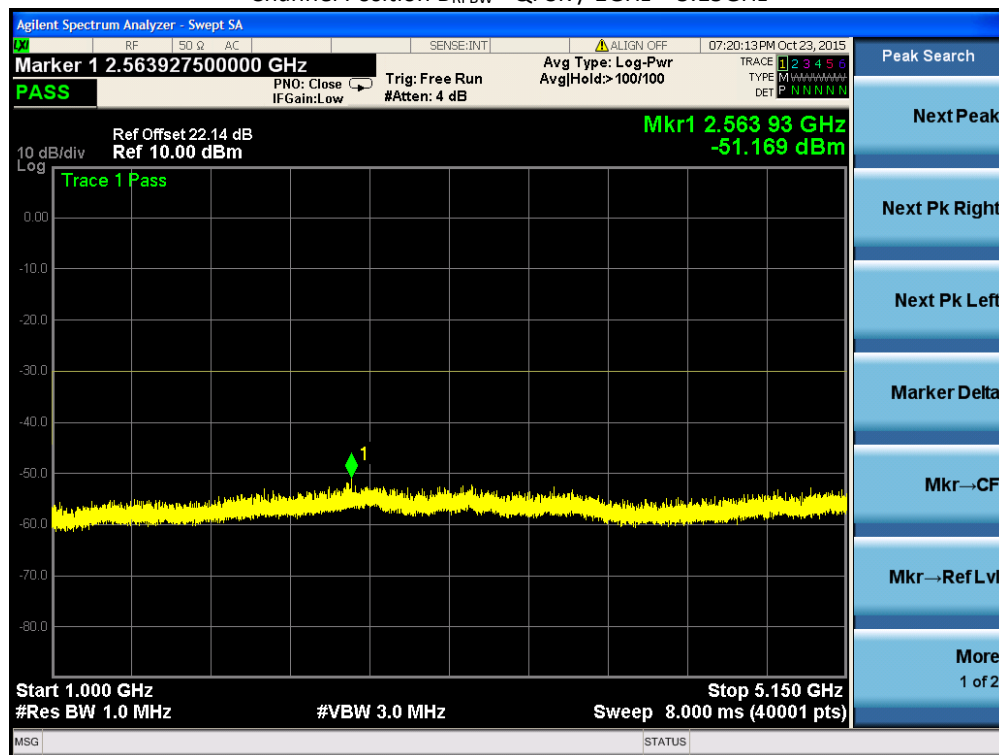
Maximum Output Power 12dBm per port:

Channel Position	Bandwidth (MHz)	Channel Frequency
B _{RFBW}	20.0 MHz	5260MHz + 5280MHz + 5300MHz
M _{RFBW}	20.0 MHz	-
T _{RFBW}	20.0 MHz	5280MHz + 5300MHz + 5320MHz

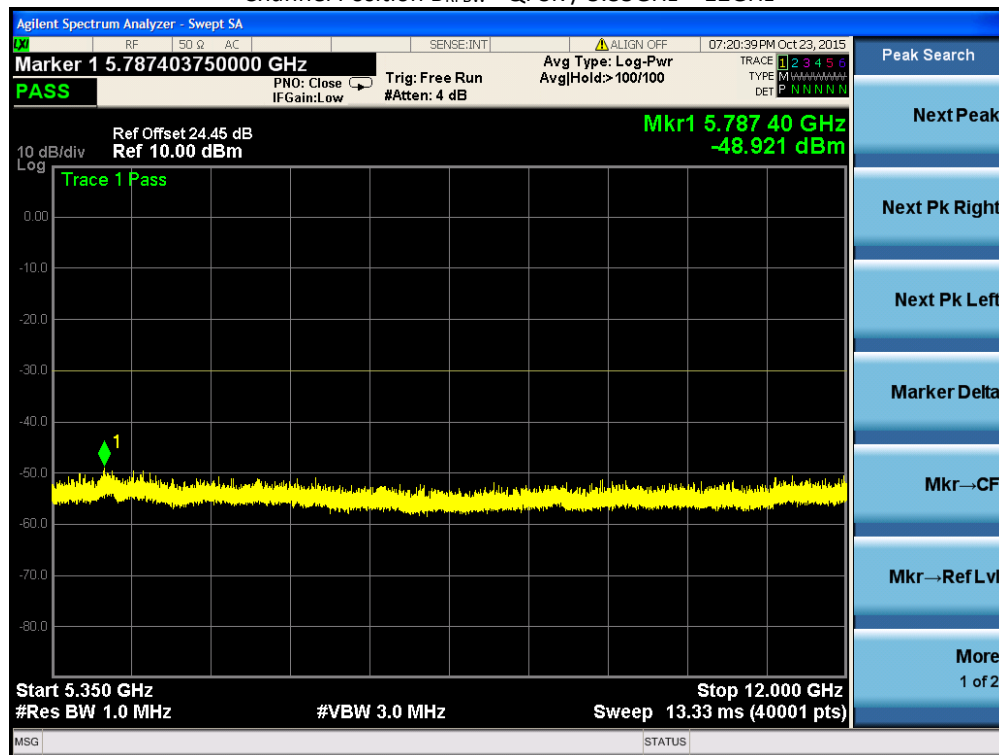
Channel Position B_{RFBW} - QPSK / 1MHz – 1GHz



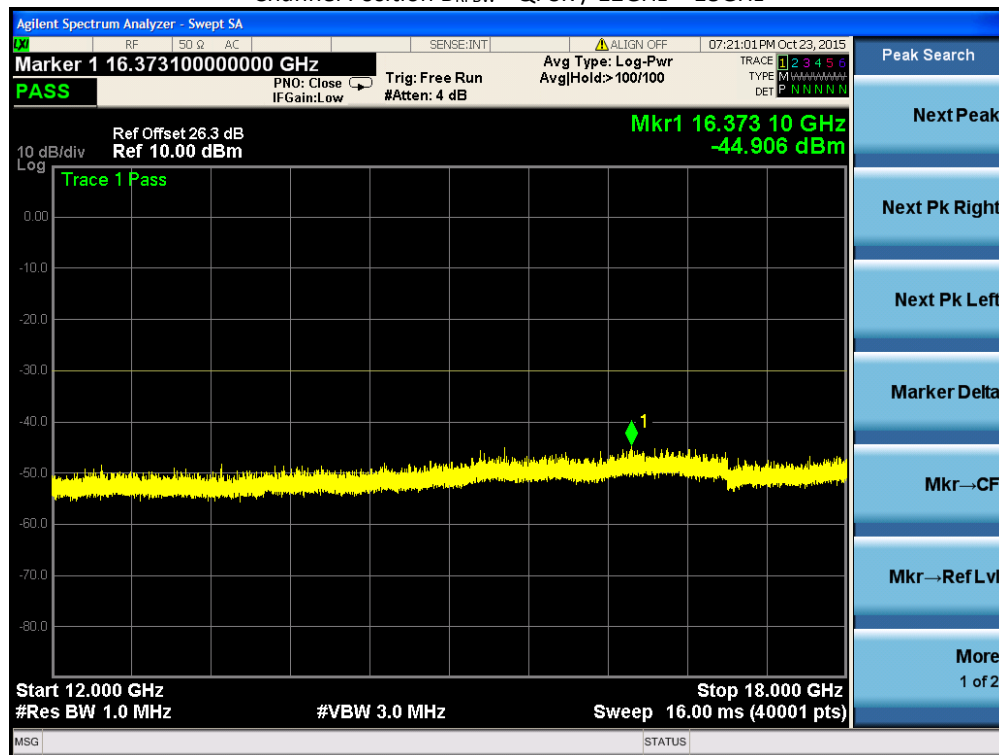
Channel Position B_{RFBW} - QPSK / 1GHz – 5.15GHz



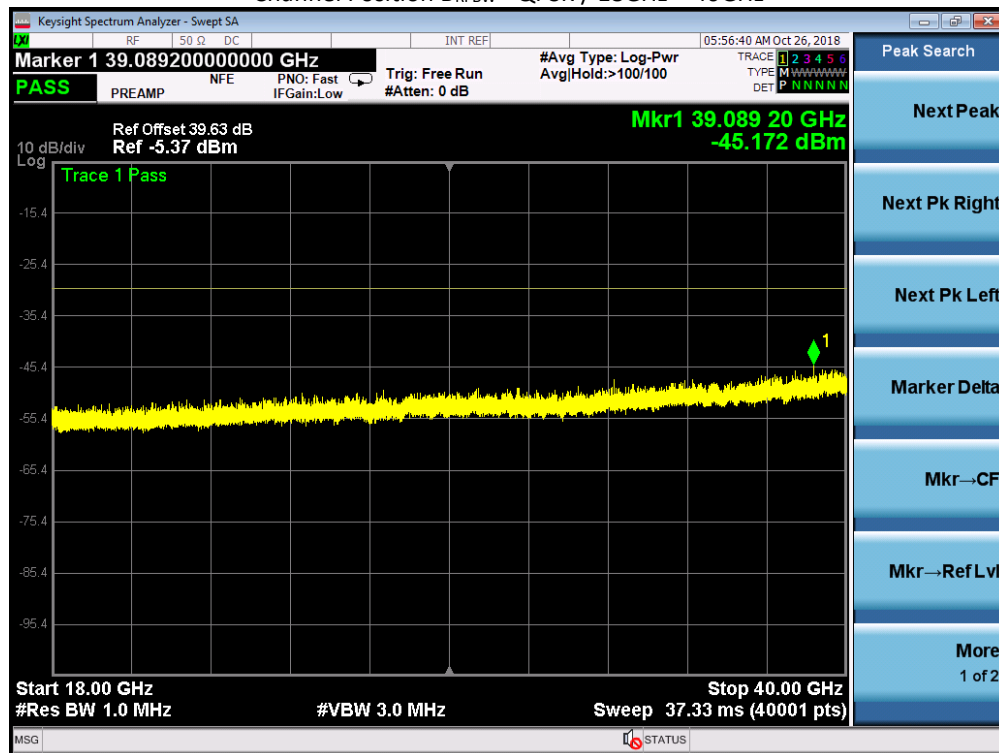
Channel Position B_{RF}W - QPSK / 5.35GHz – 12GHz



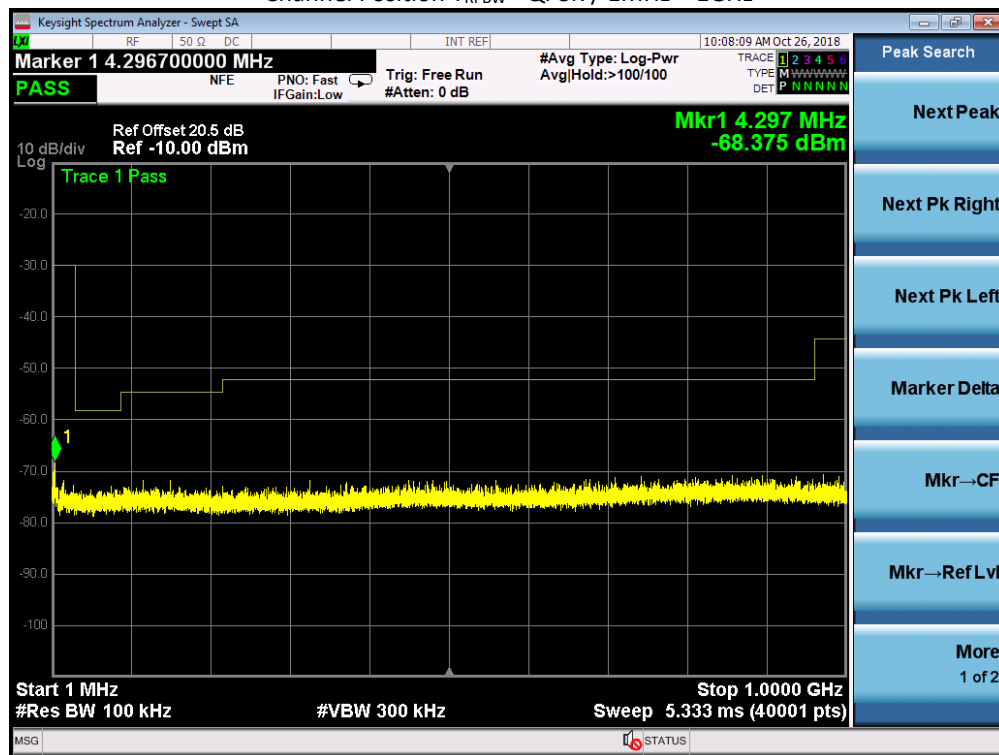
Channel Position B_{RF}W - QPSK / 12GHz – 18GHz



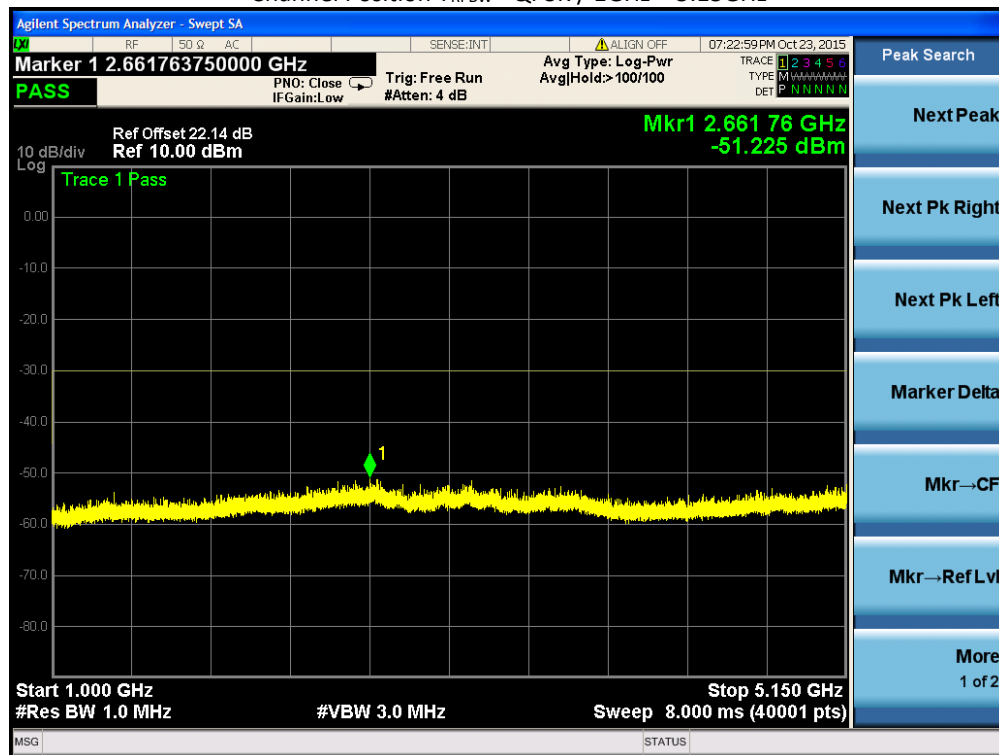
Channel Position B_{RFBW} - QPSK / 18GHz – 40GHz



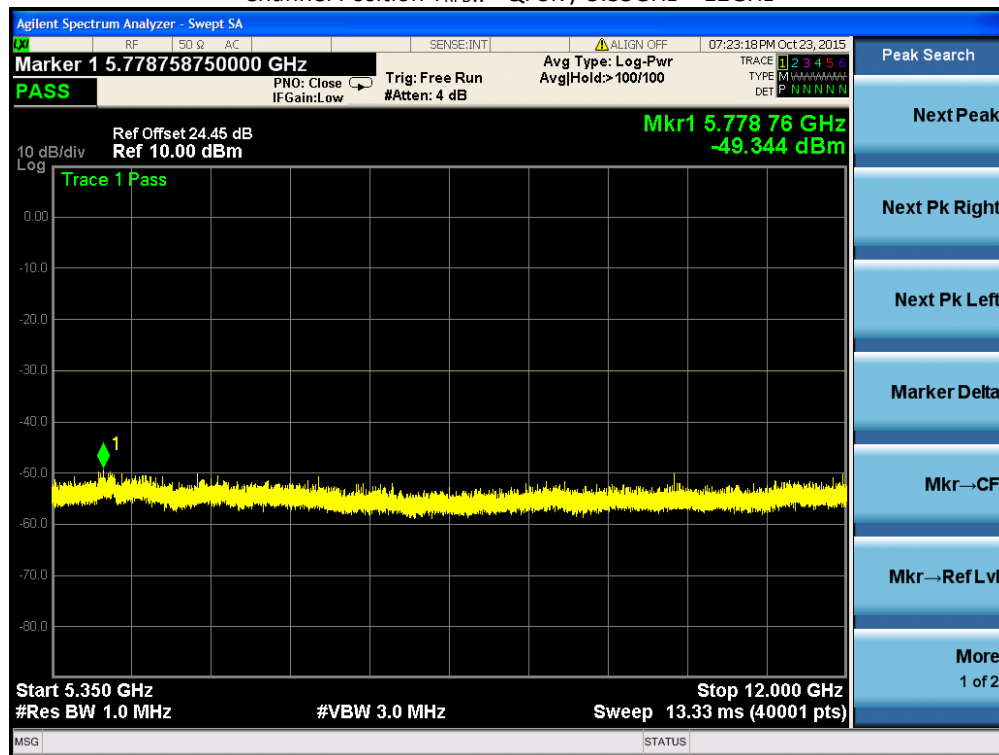
Channel Position T_{RFBW} - QPSK / 1MHz – 1GHz



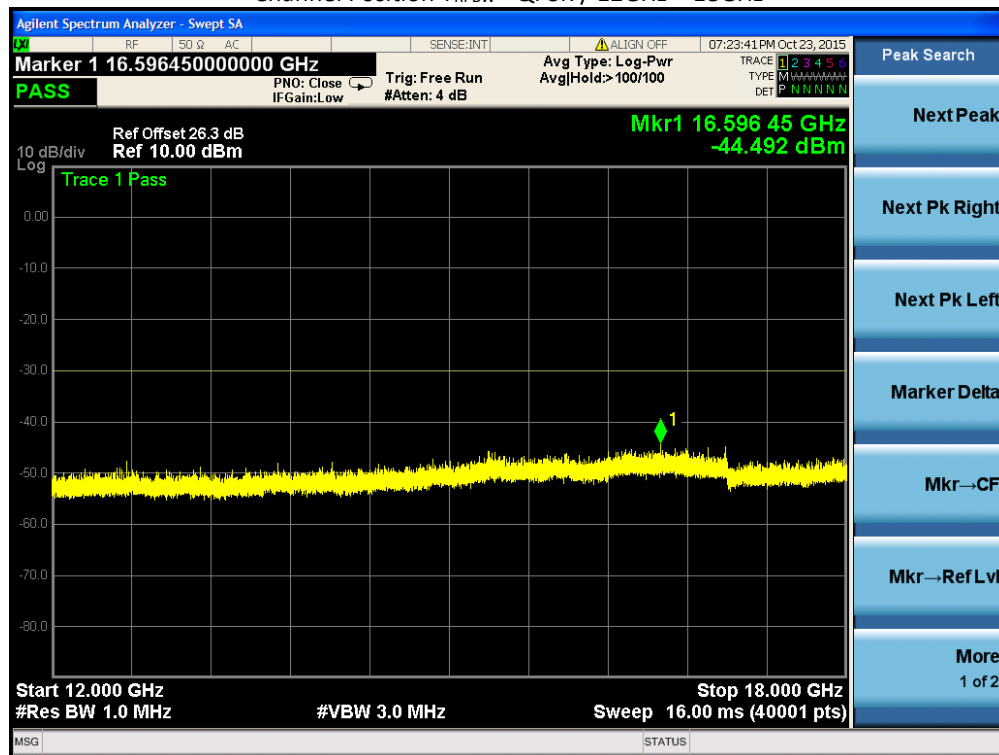
Channel Position T_{RFBW} - QPSK / 1GHz – 5.15GHz



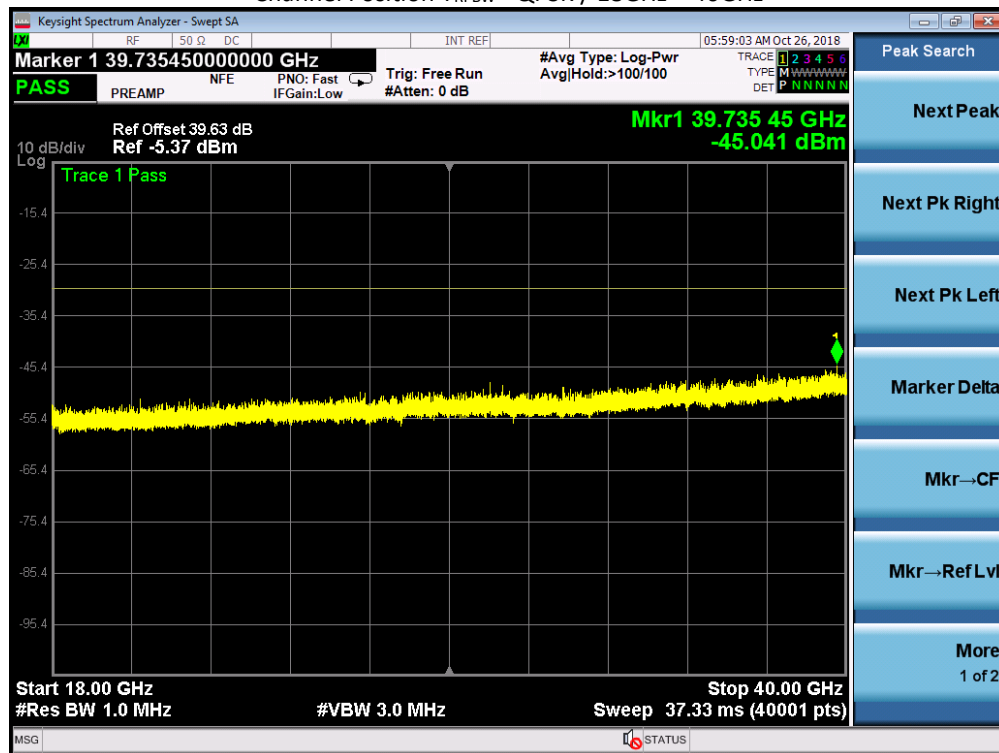
Channel Position T_{RFBW} - QPSK / 5.35GHz – 12GHz



Channel Position T_{RFBW} - QPSK / 12GHz – 18GHz



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



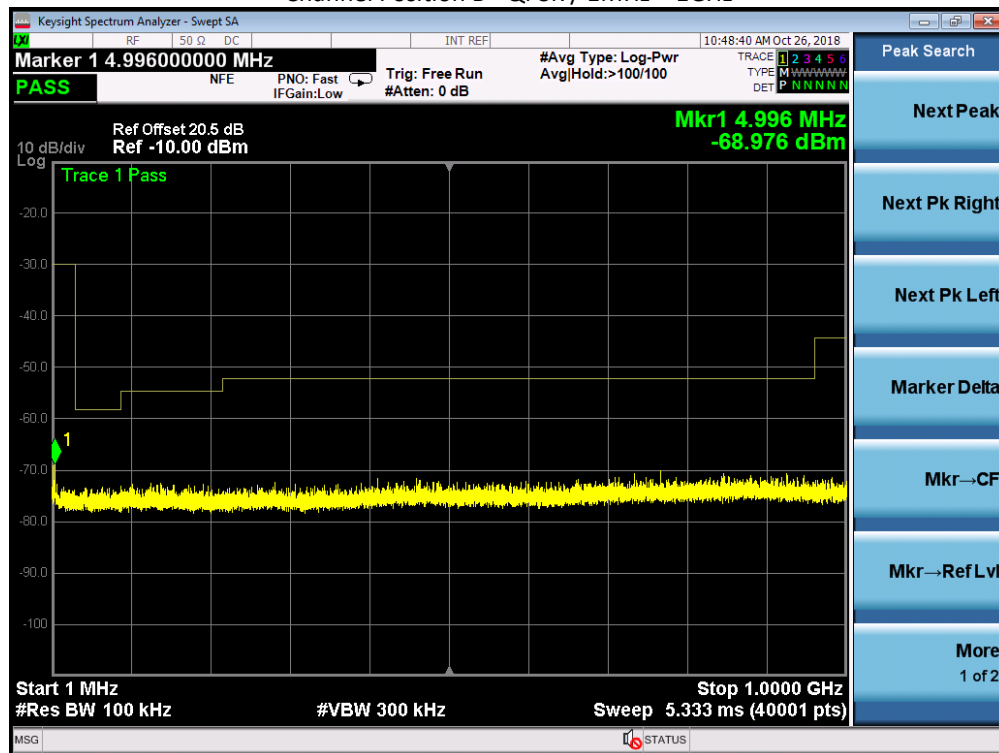
Configuration B2

L-MIMO-SC

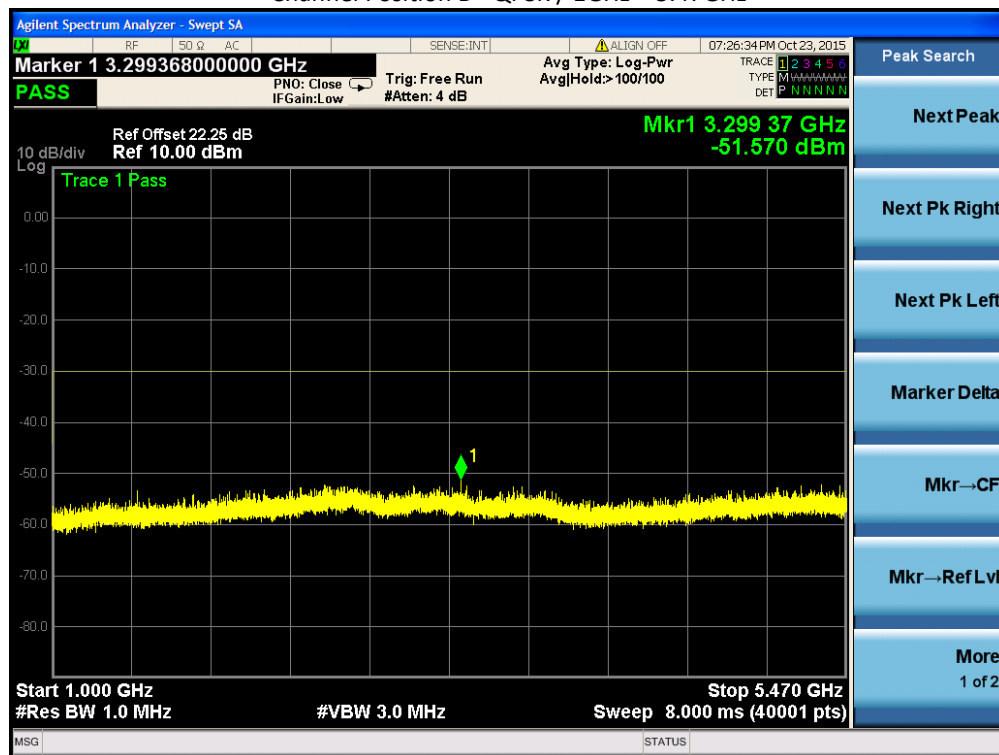
Maximum Output Power 12dBm per port:

Channel Position	Bandwidth (MHz)	Channel Frequency
B	20.0 MHz	5500MHz
M (for IC)	20.0 MHz	5580MHz
M (for FCC)	20.0 MHz	5600MHz
T	20.0 MHz	5700MHz

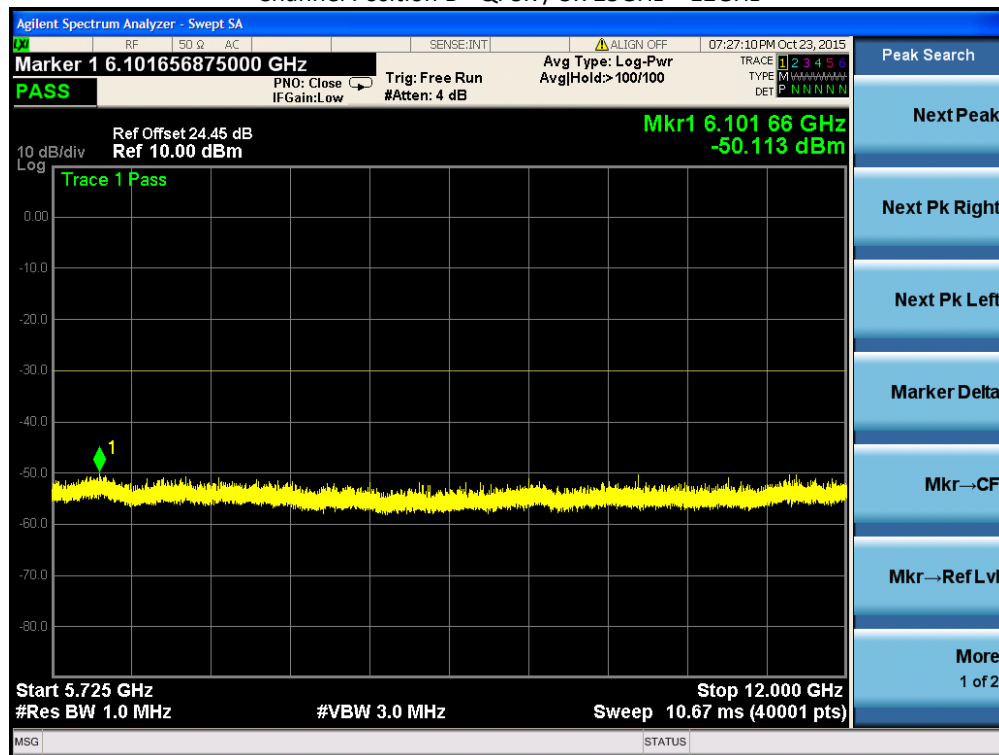
Channel Position B - QPSK / 1MHz – 1GHz



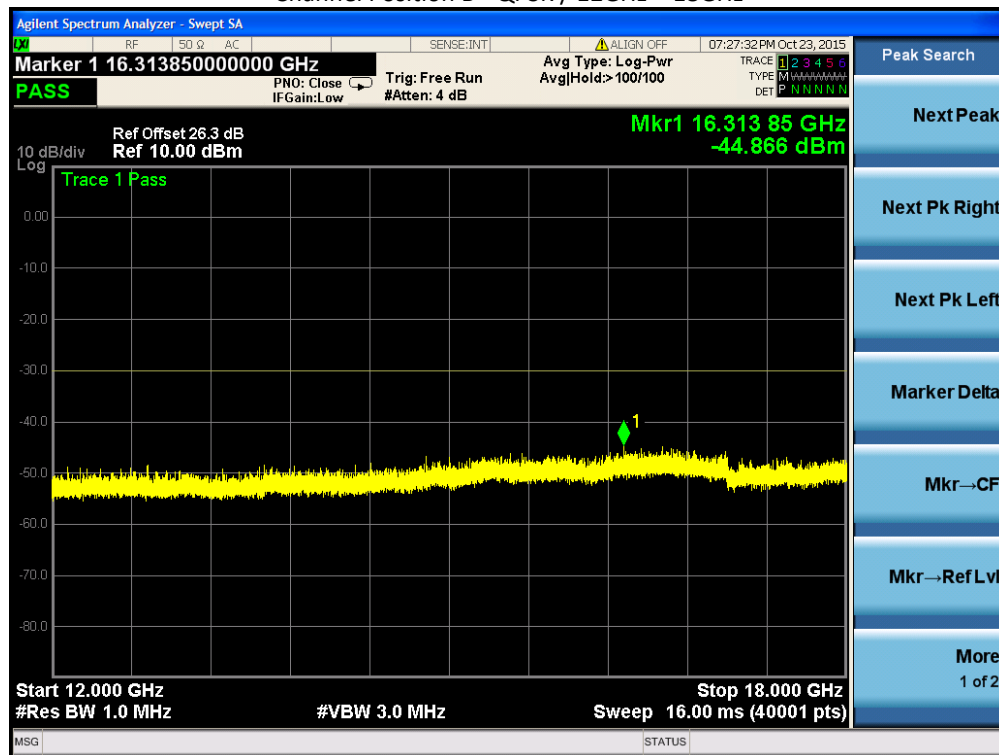
Channel Position B - QPSK / 1GHz – 5.47GHz



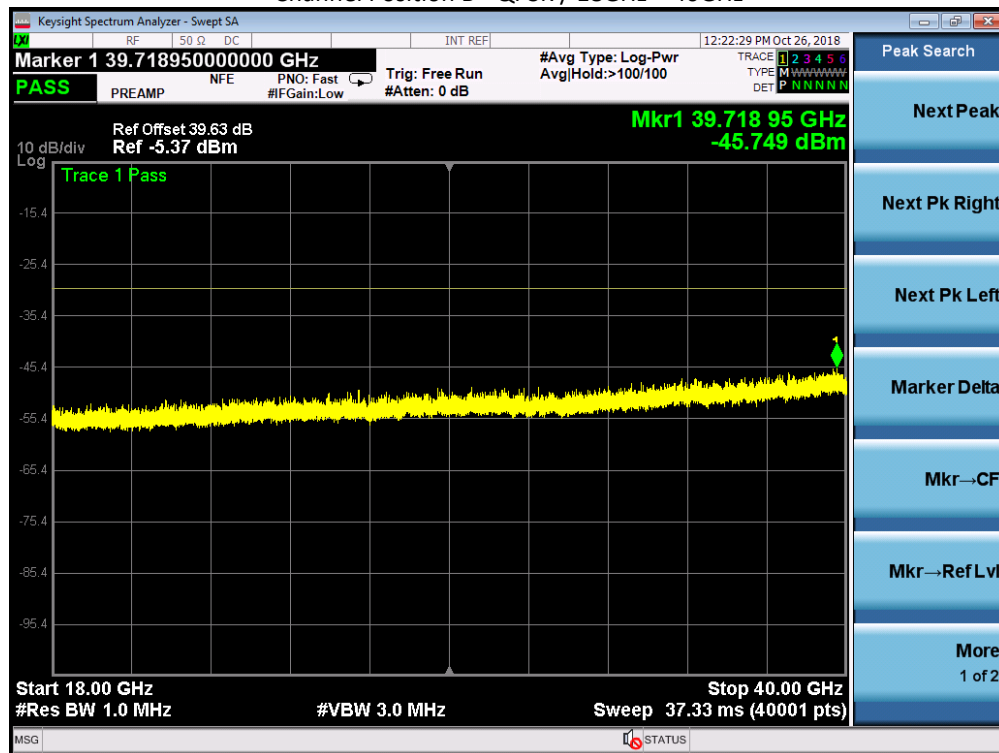
Channel Position B - QPSK / 5.725GHz – 12GHz



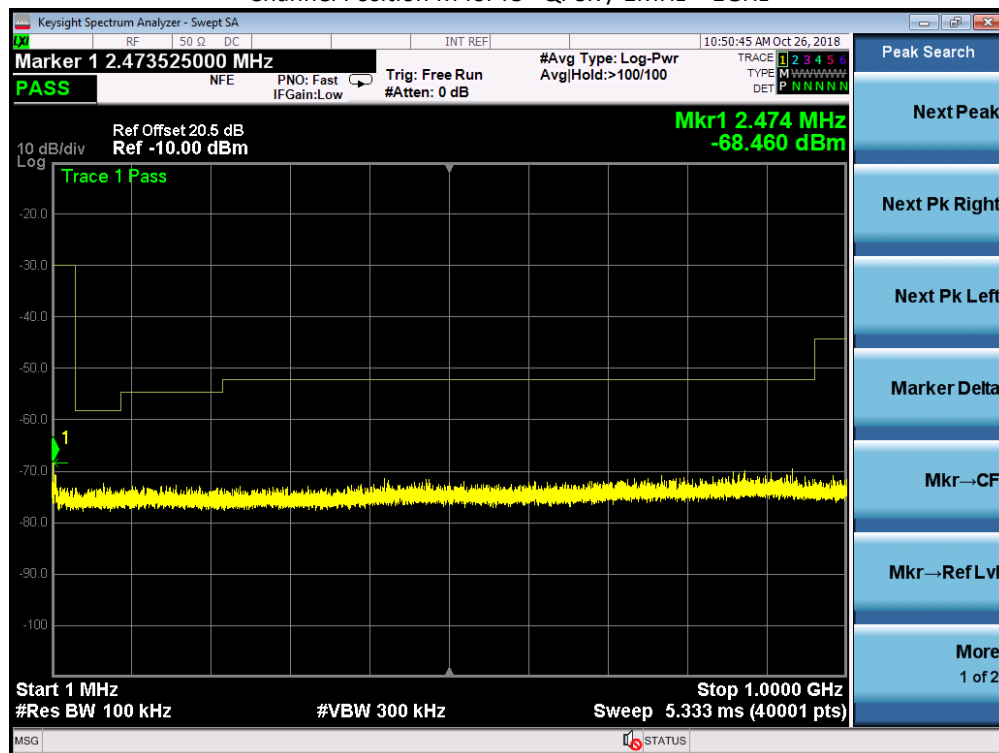
Channel Position B - QPSK / 12GHz – 18GHz



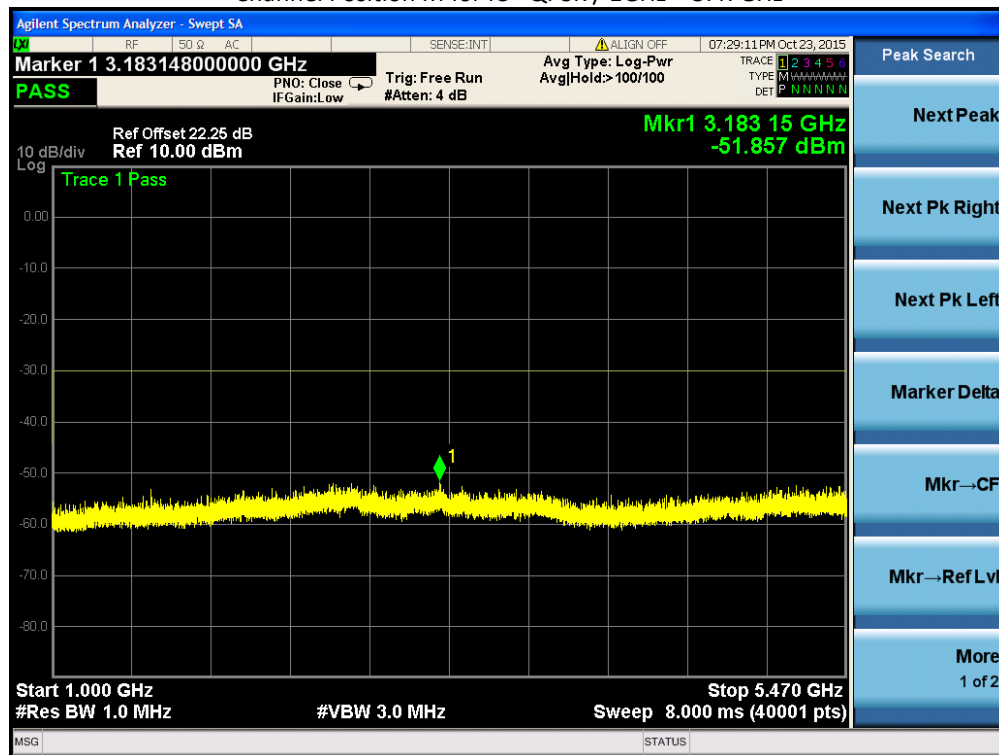
Channel Position B - QPSK / 18GHz – 40GHz



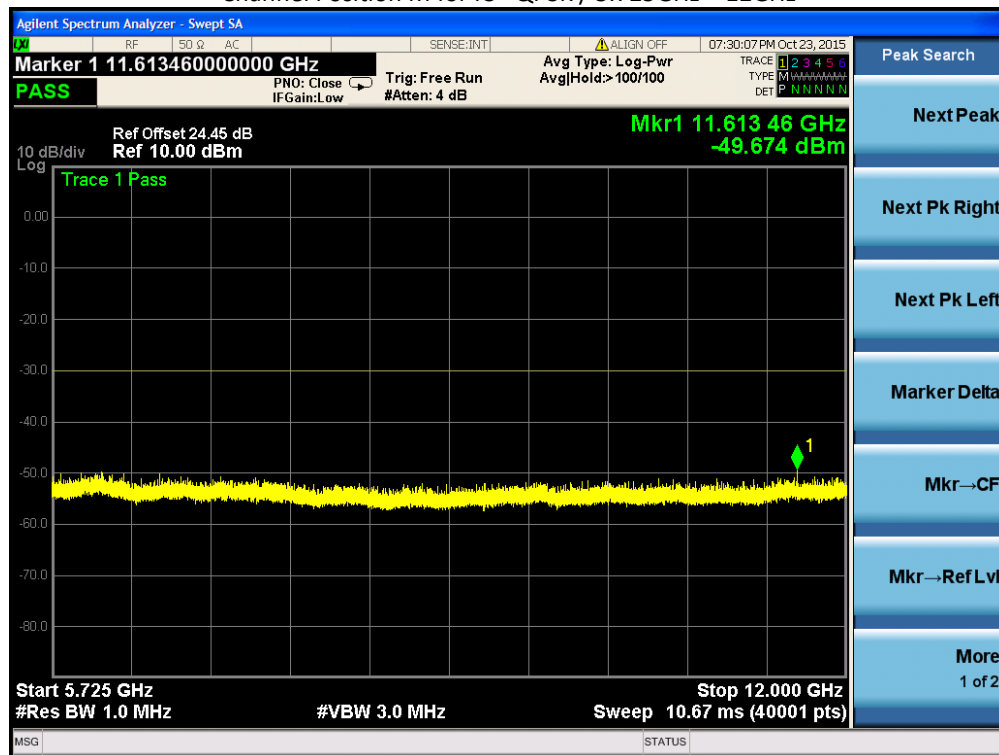
Channel Position M for IC - QPSK / 1MHz – 1GHz



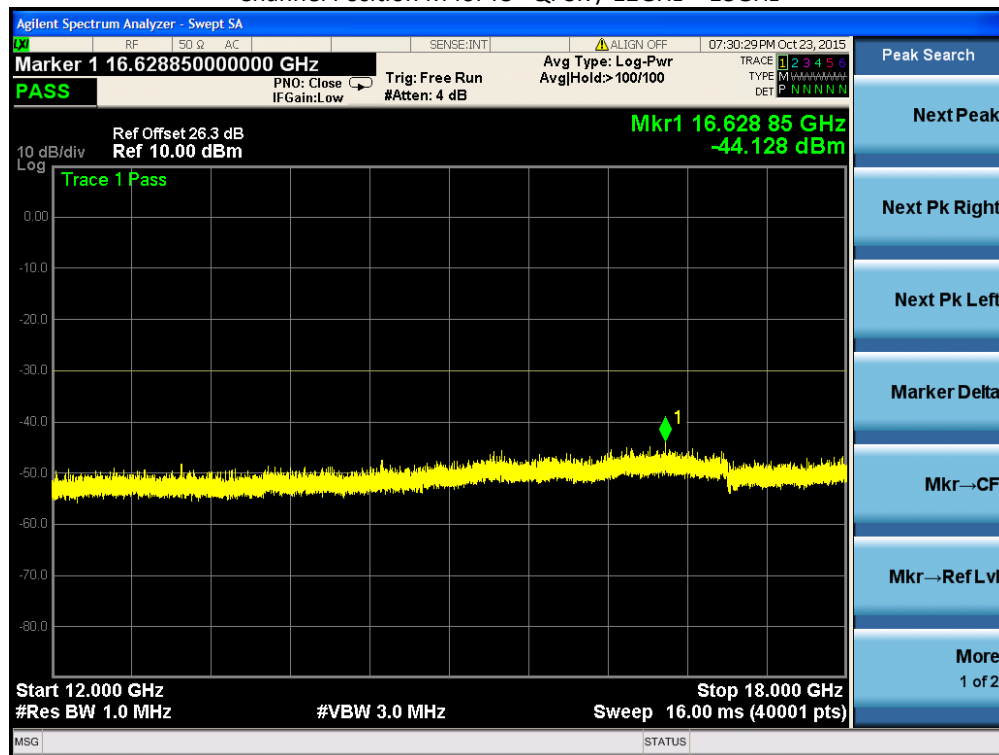
Channel Position M for IC - QPSK / 1GHz – 5.47GHz



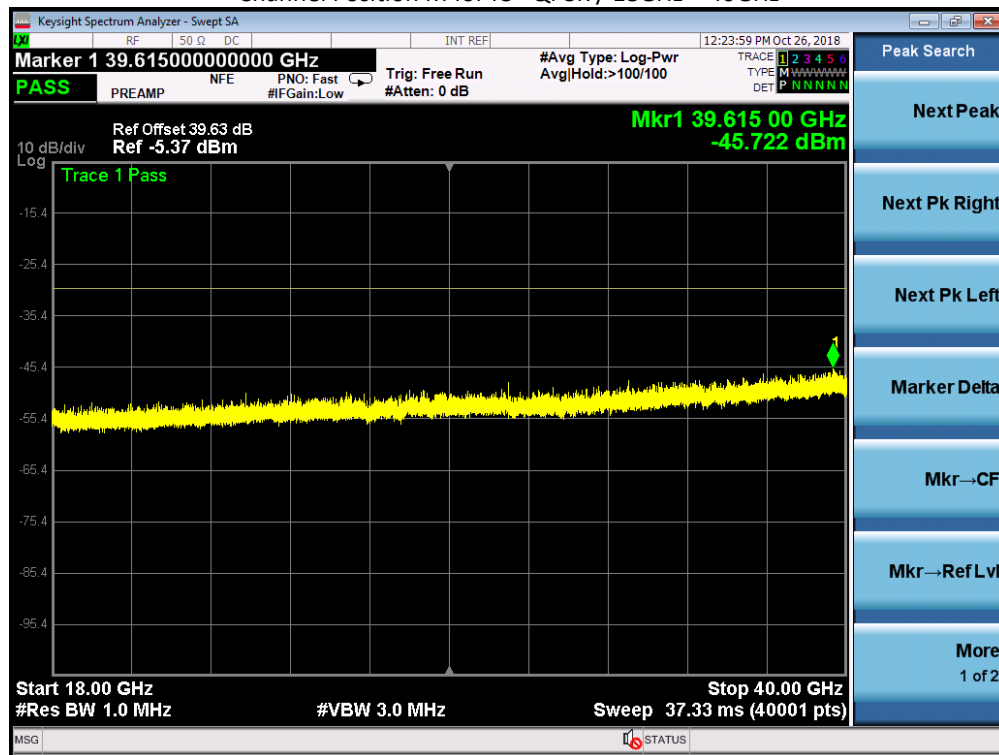
Channel Position M for IC - QPSK / 5.725GHz – 12GHz



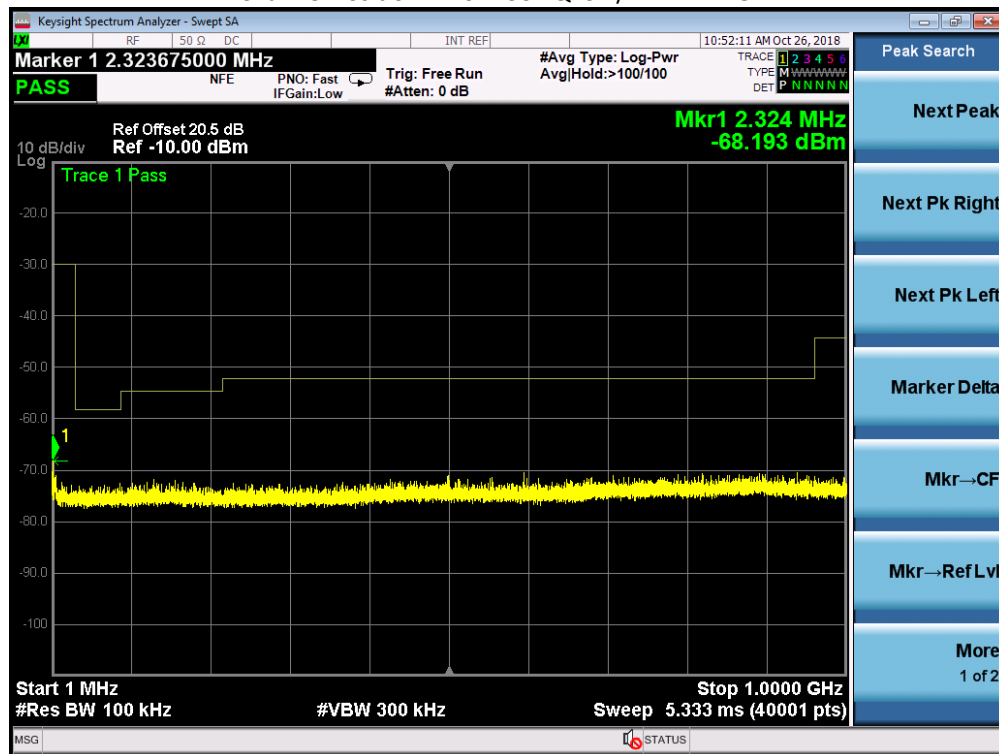
Channel Position M for IC - QPSK / 12GHz – 18GHz



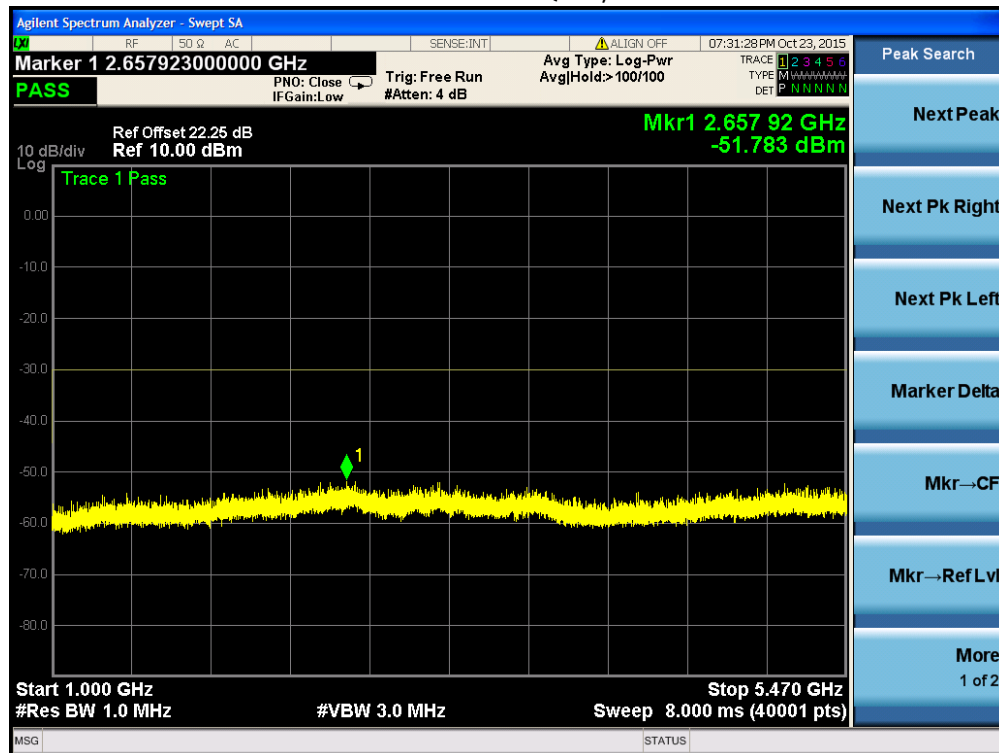
Channel Position M for IC - QPSK / 18GHz – 40GHz



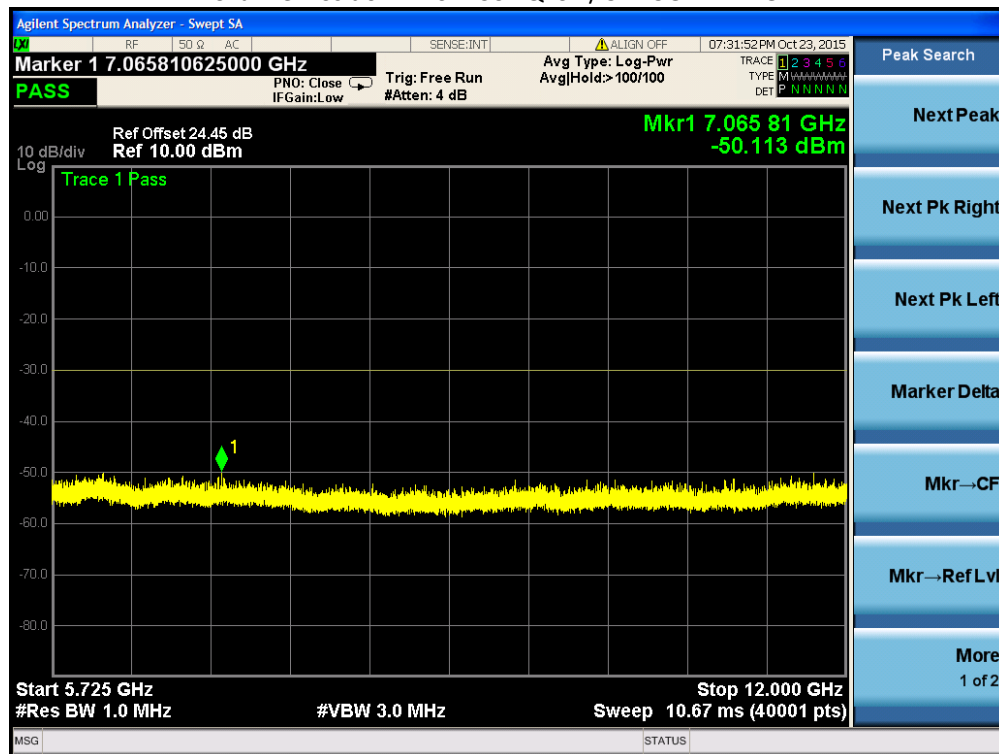
Channel Position M for FCC - QPSK / 1MHz – 1GHz



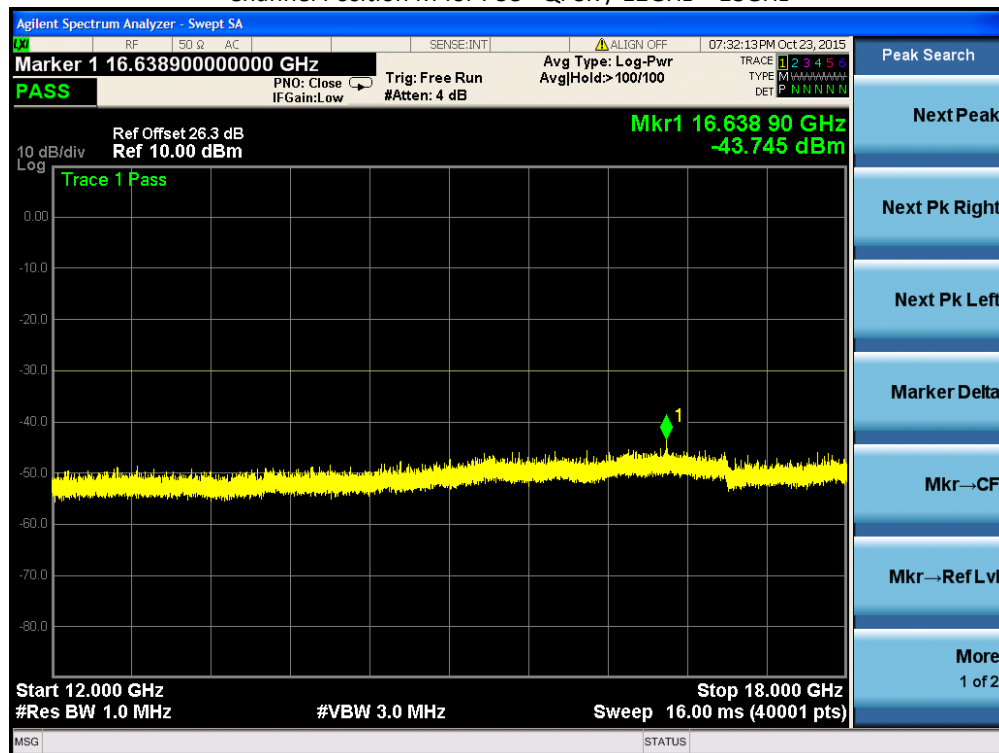
Channel Position M for FCC - QPSK / 1GHz – 5.47GHz



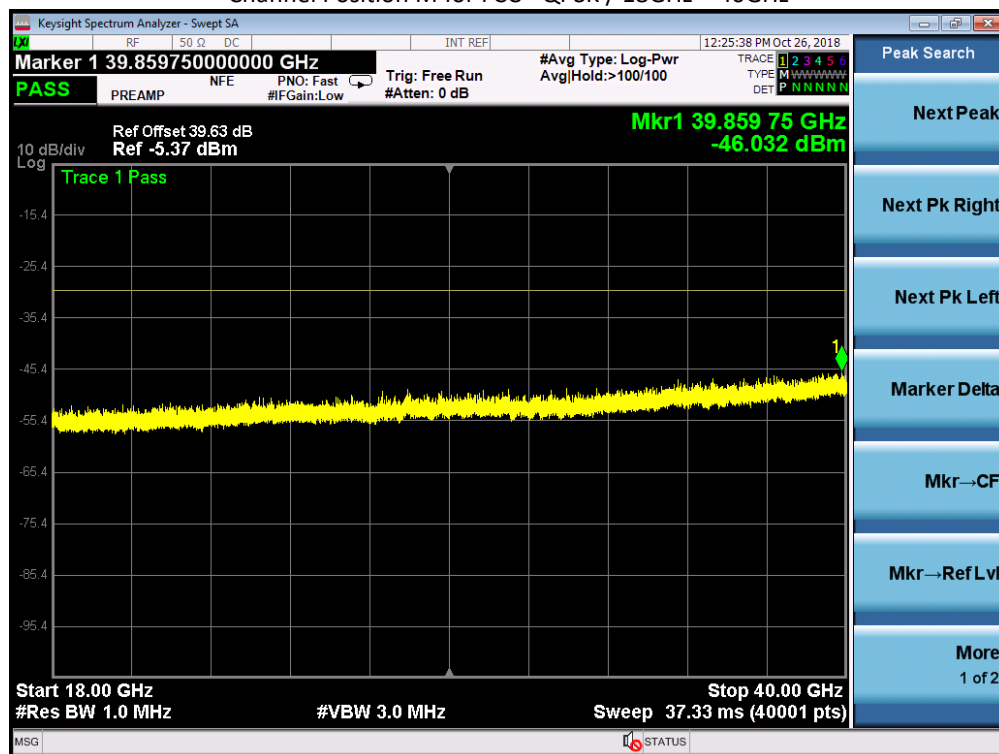
Channel Position M for FCC - QPSK / 5.725GHz – 12GHz



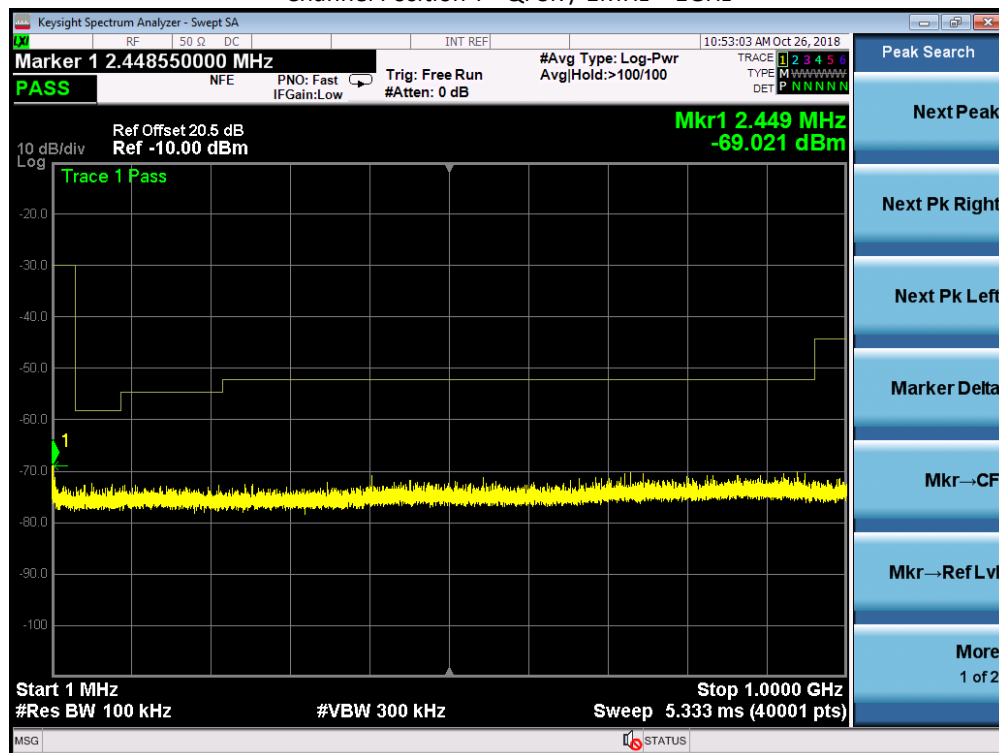
Channel Position M for FCC - QPSK / 12GHz – 18GHz



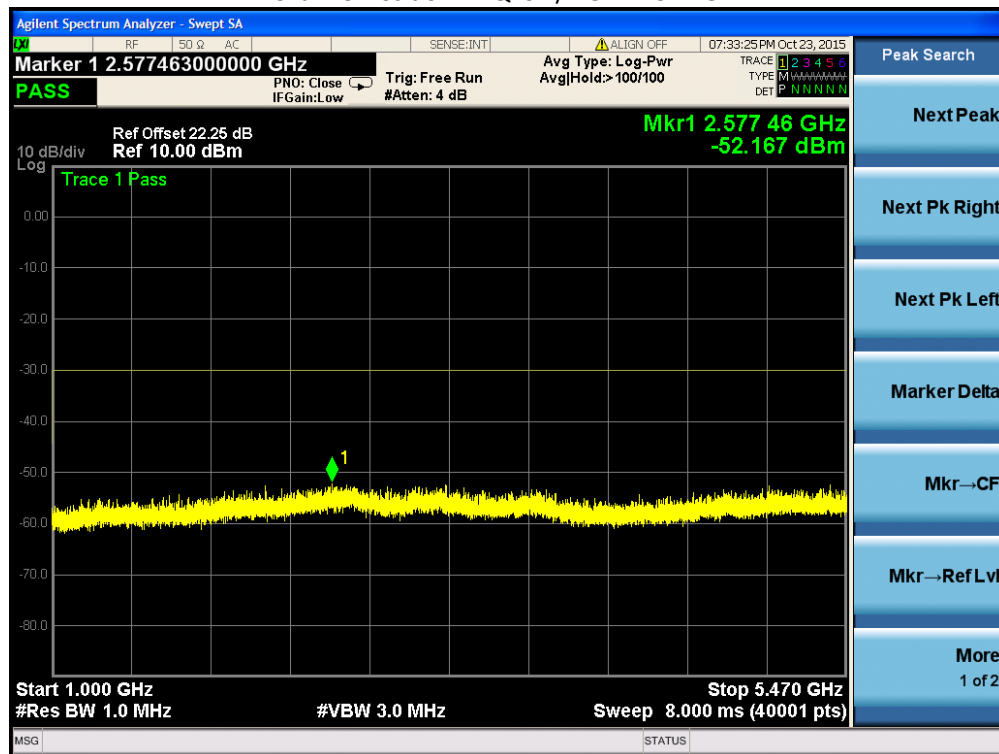
Channel Position M for FCC - QPSK / 18GHz – 40GHz



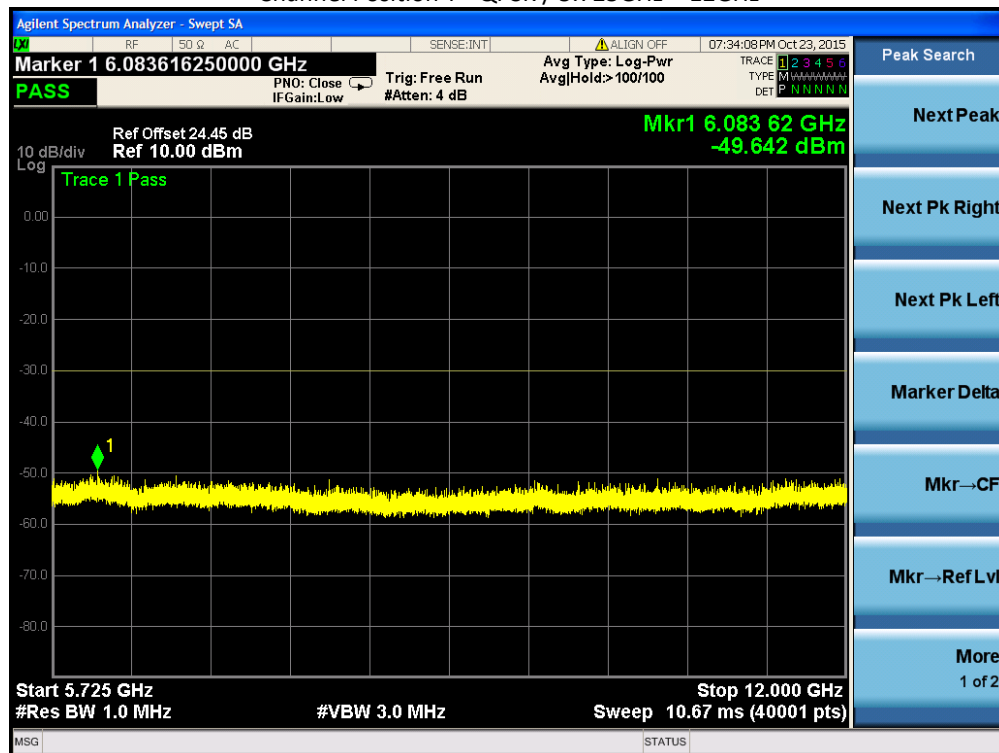
Channel Position T - QPSK / 1MHz – 1GHz



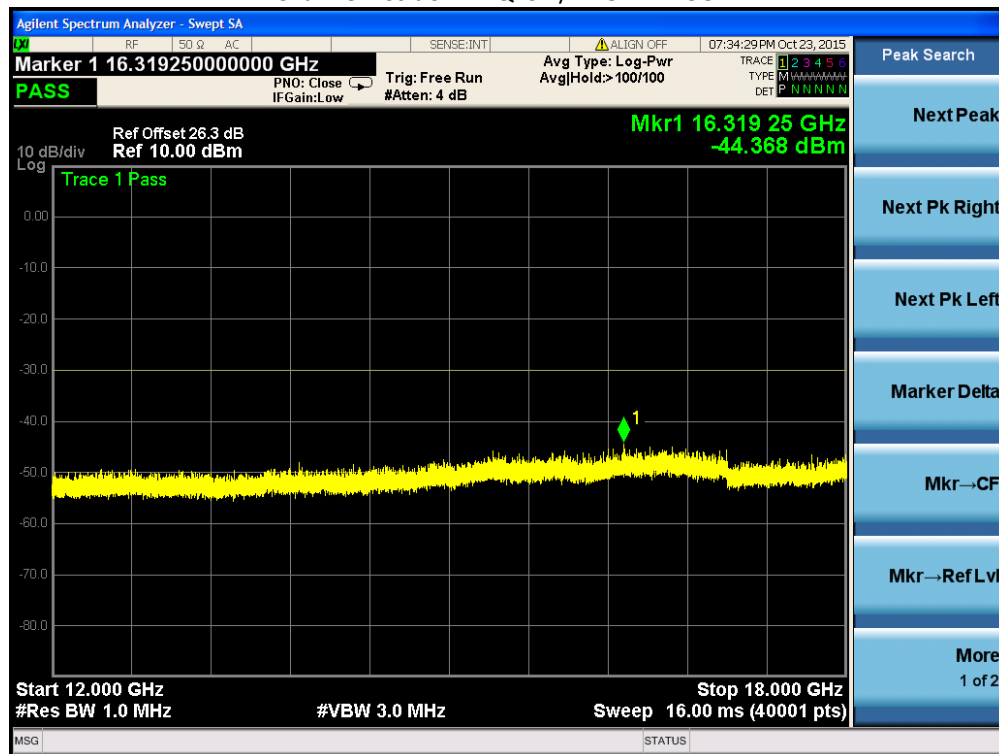
Channel Position T - QPSK / 1GHz – 5.47GHz



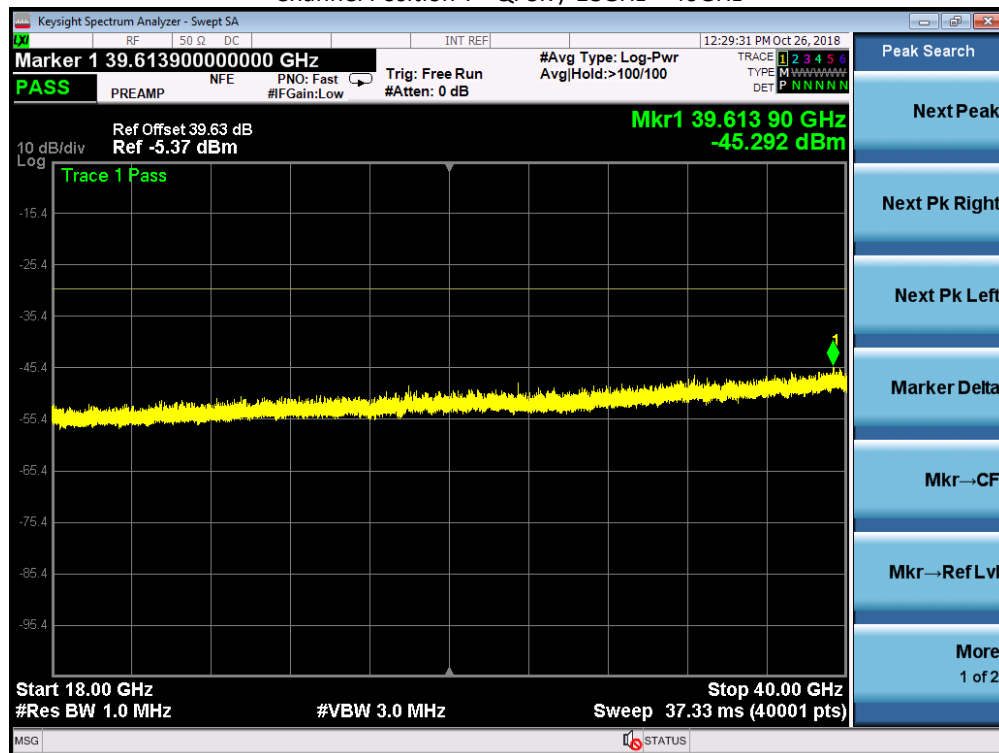
Channel Position T - QPSK / 5.725GHz – 12GHz



Channel Position T - QPSK / 12GHz – 18GHz



Channel Position T - QPSK / 18GHz – 40GHz

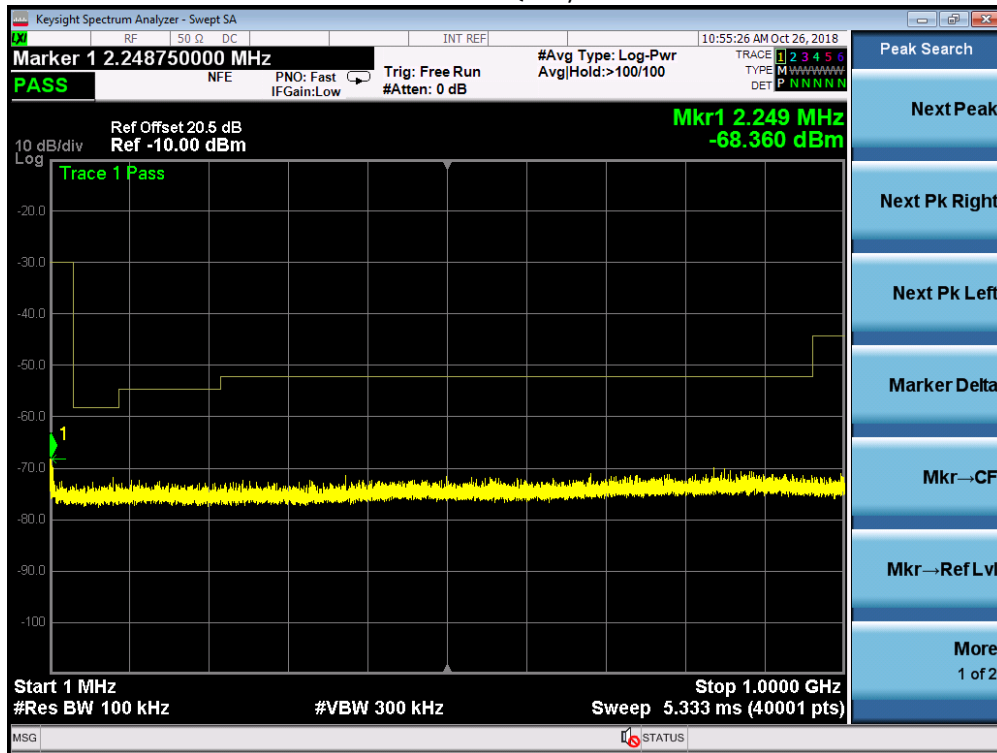


L-MIMO-MC 1 (2C)

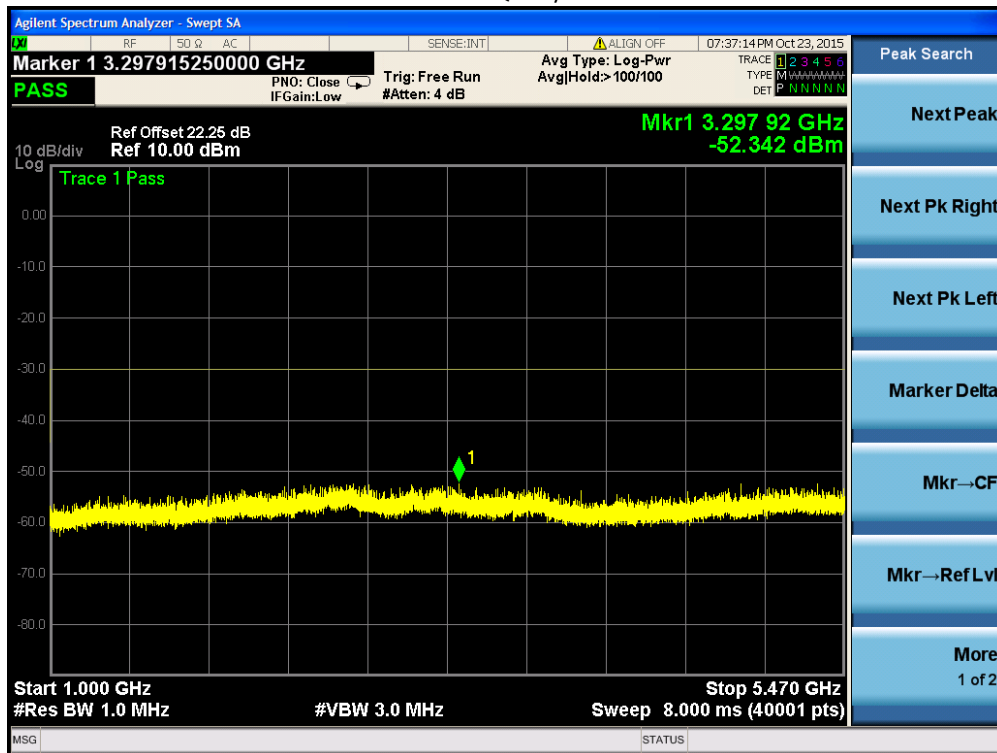
Maximum Output Power 12dBm per port:

Channel Position	Bandwidth (MHz)	Channel Frequency
B_{RFBW}	20.0 MHz	5500MHz + 5520MHz
M_{RFBW} (for IC)	20.0 MHz	5560MHz + 5580MHz
M_{RFBW} (for FCC)	20.0 MHz	5580MHz + 5600MHz
T_{RFBW}	20.0 MHz	5680MHz + 5700MHz

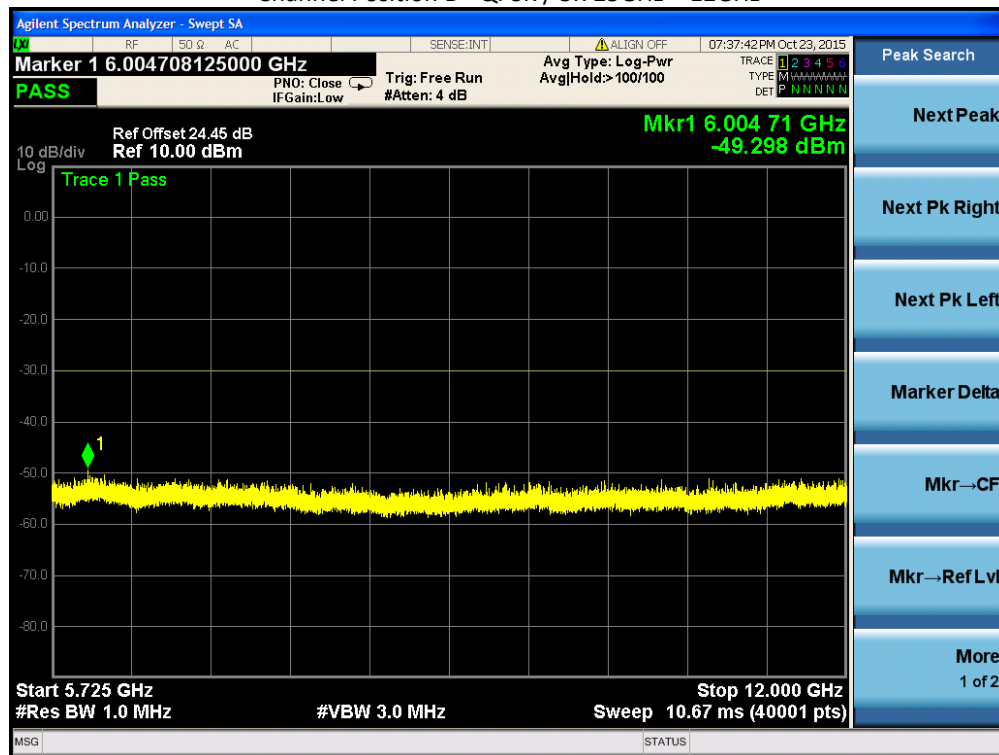
Channel Position B - QPSK / 1MHz – 1GHz



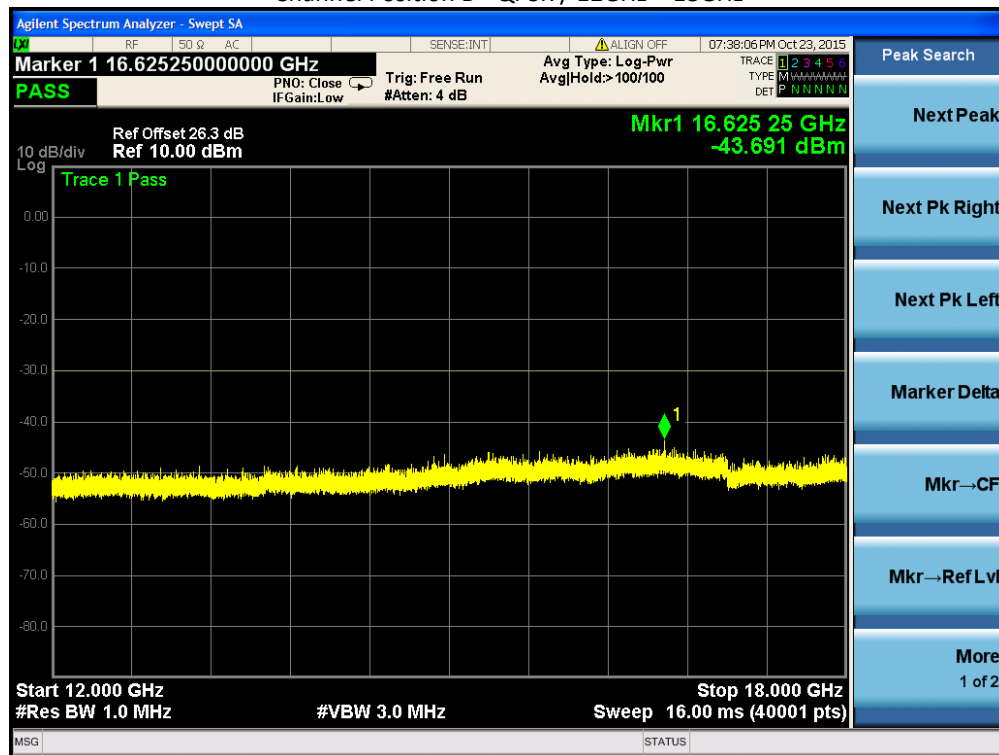
Channel Position B - QPSK / 1GHz – 5.47GHz



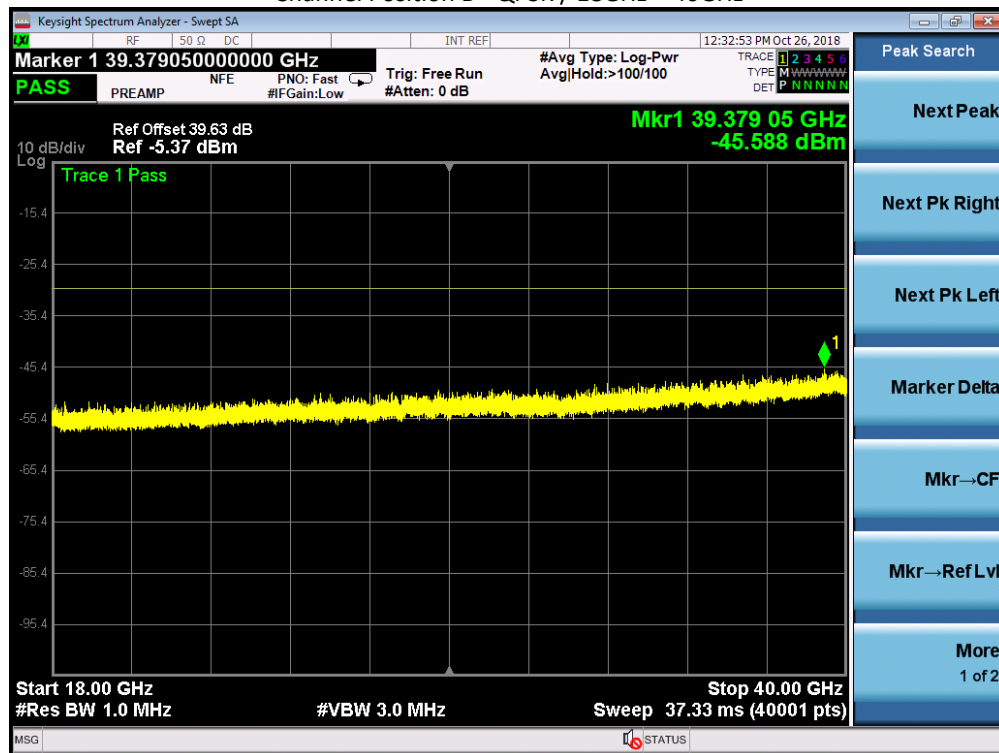
Channel Position B - QPSK / 5.725GHz – 12GHz



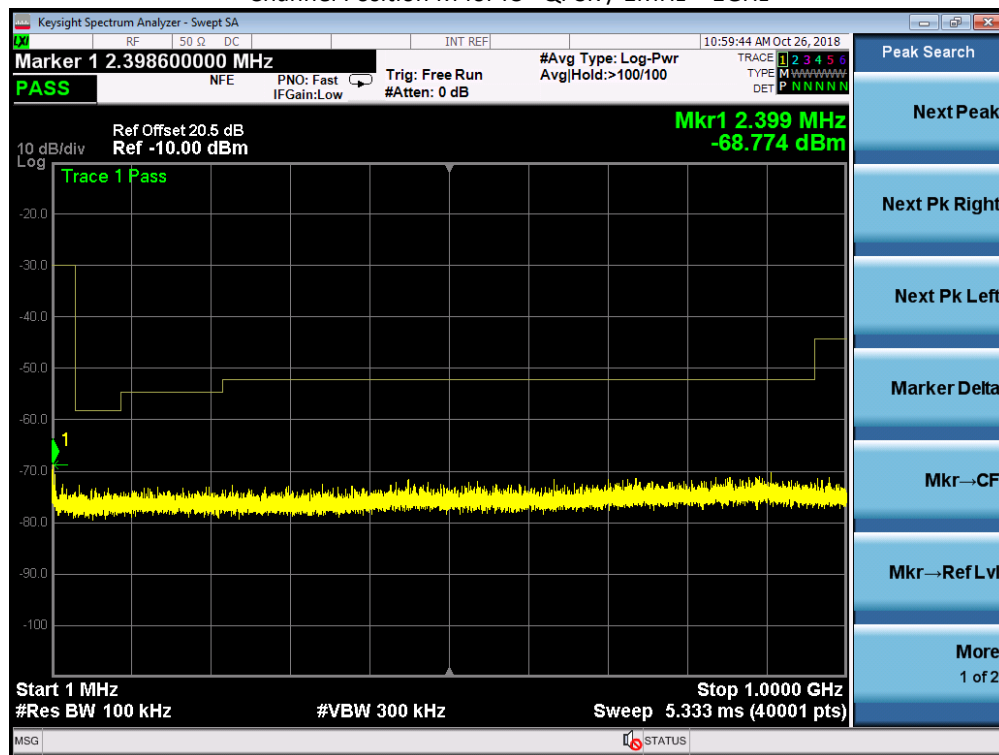
Channel Position B - QPSK / 12GHz – 18GHz



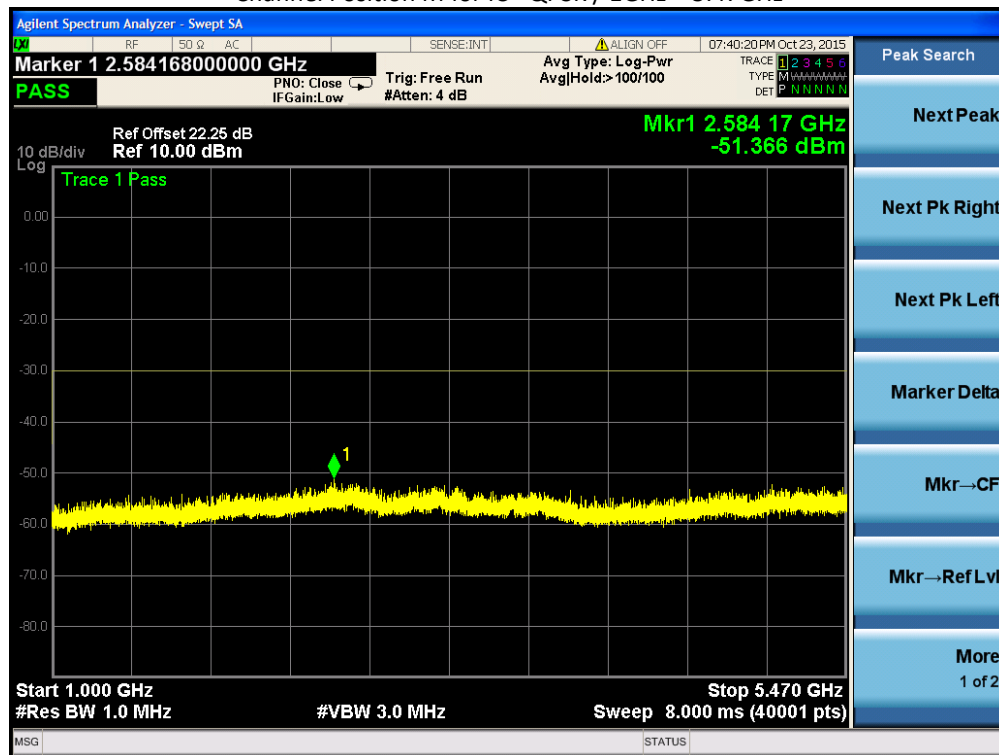
Channel Position B - QPSK / 18GHz – 40GHz



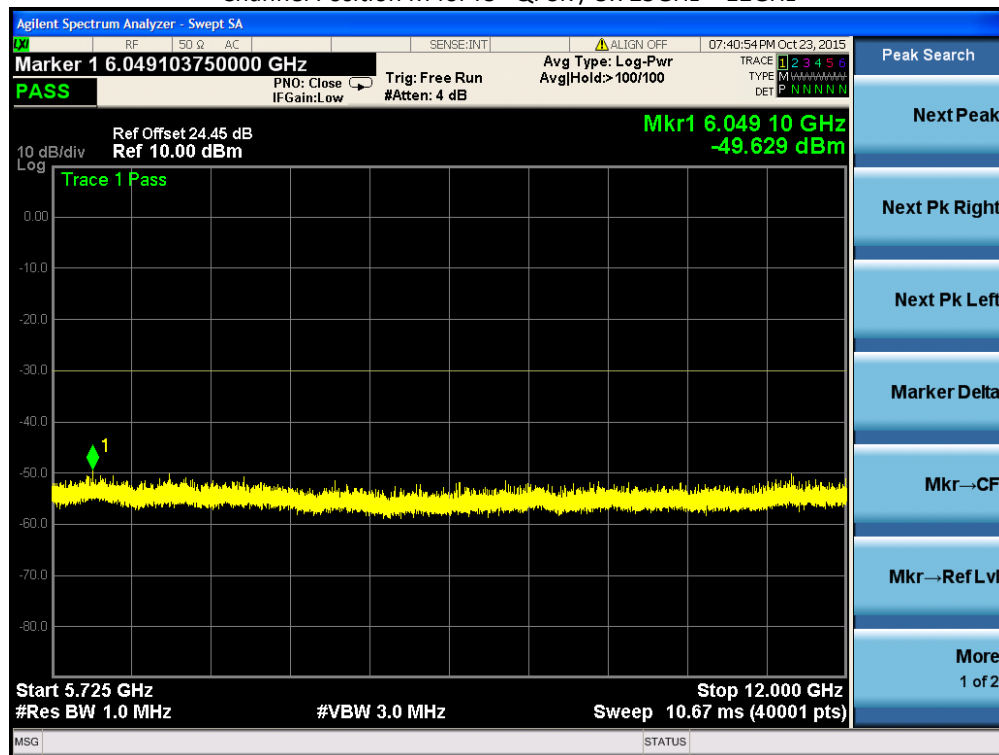
Channel Position M for IC - QPSK / 1MHz – 1GHz



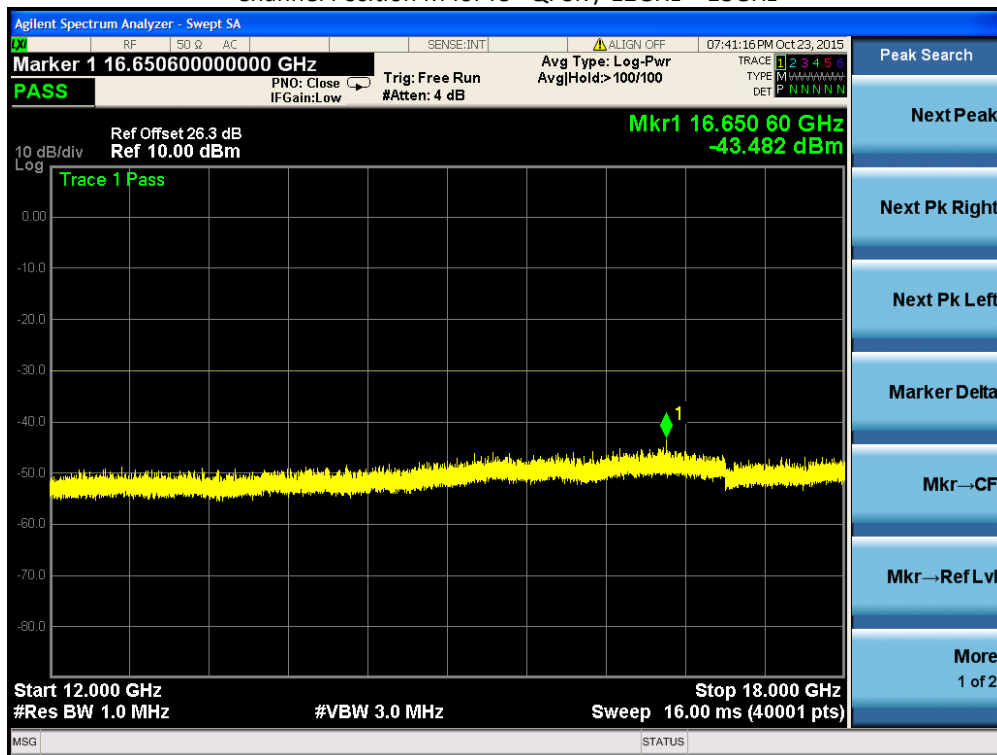
Channel Position M for IC - QPSK / 1GHz – 5.47GHz



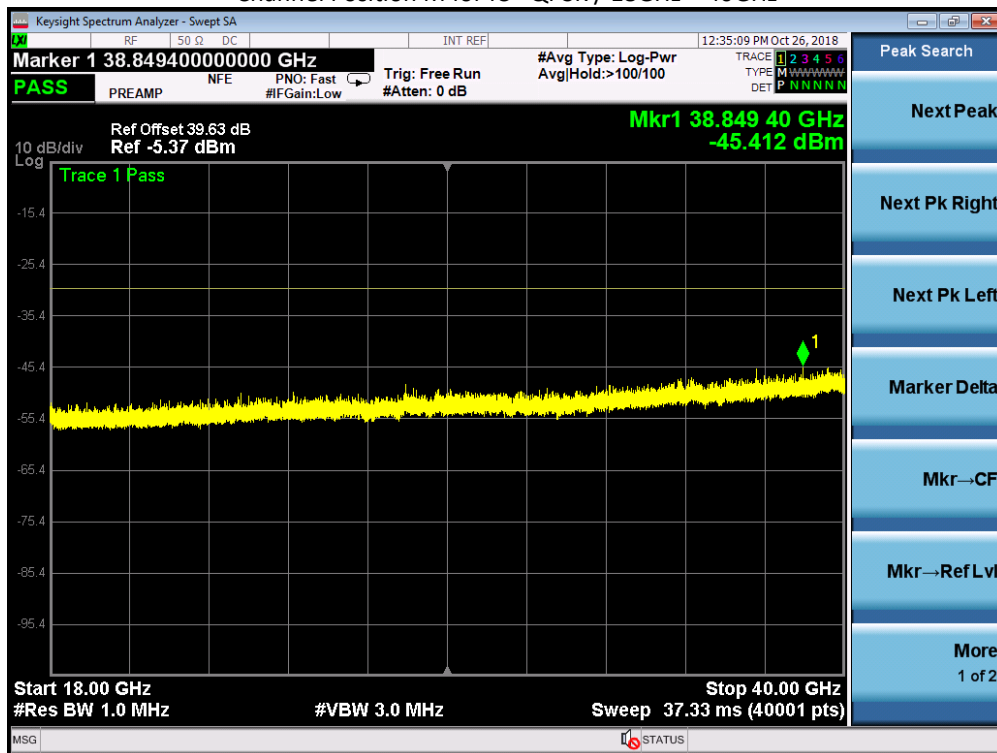
Channel Position M for IC - QPSK / 5.725GHz – 12GHz



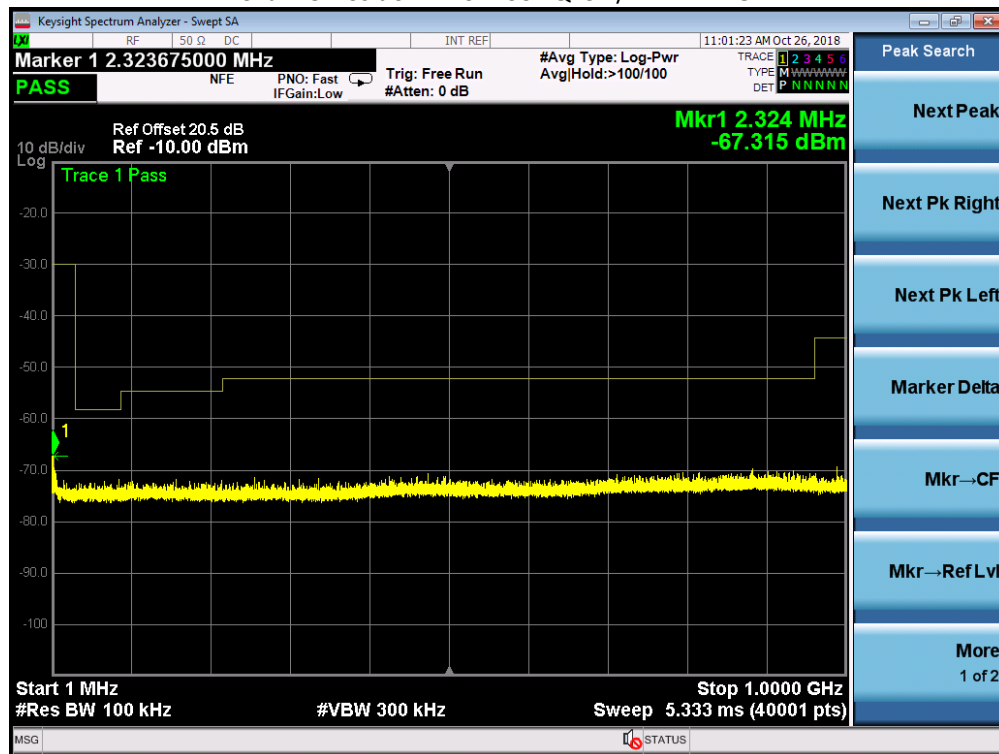
Channel Position M for IC - QPSK / 12GHz – 18GHz



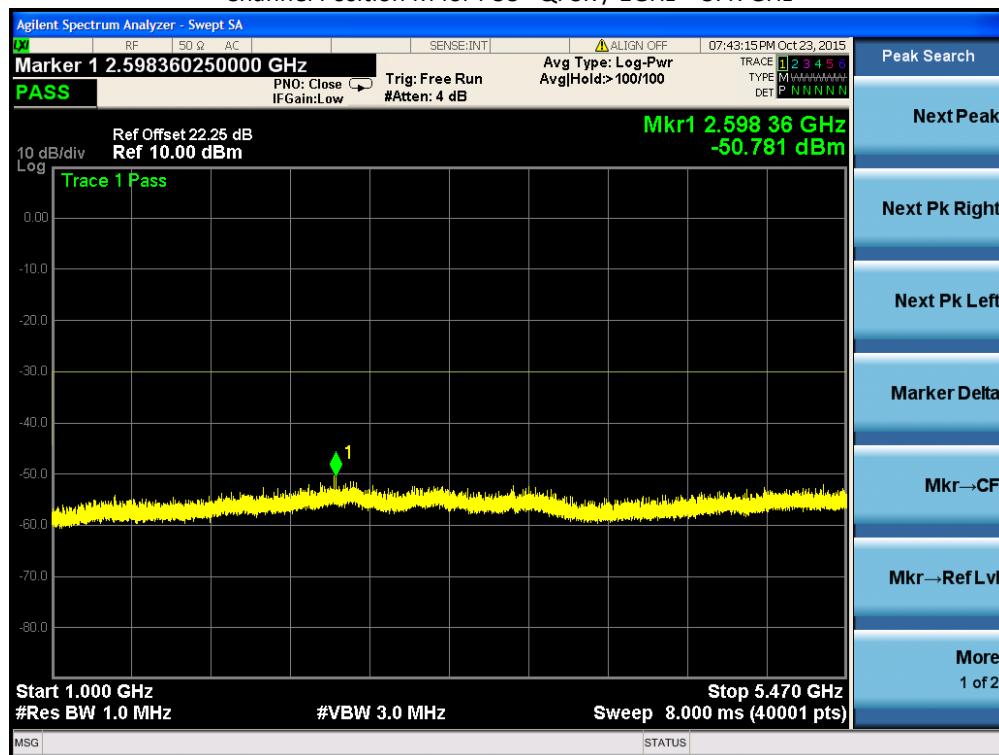
Channel Position M for IC - QPSK / 18GHz – 40GHz



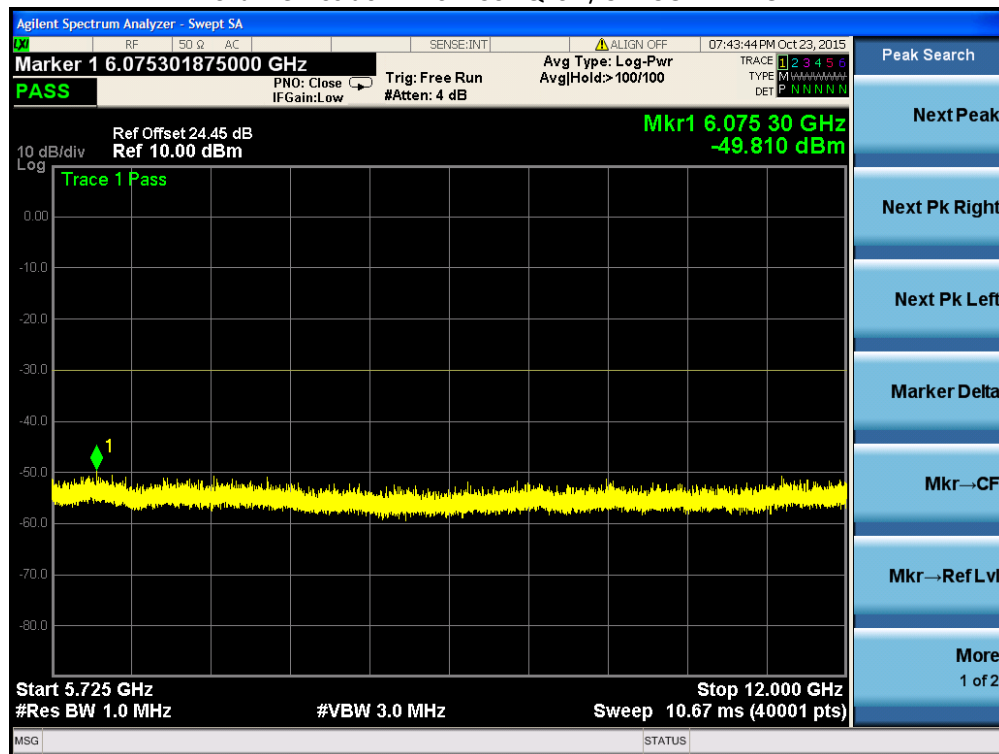
Channel Position M for FCC - QPSK / 1MHz – 1GHz



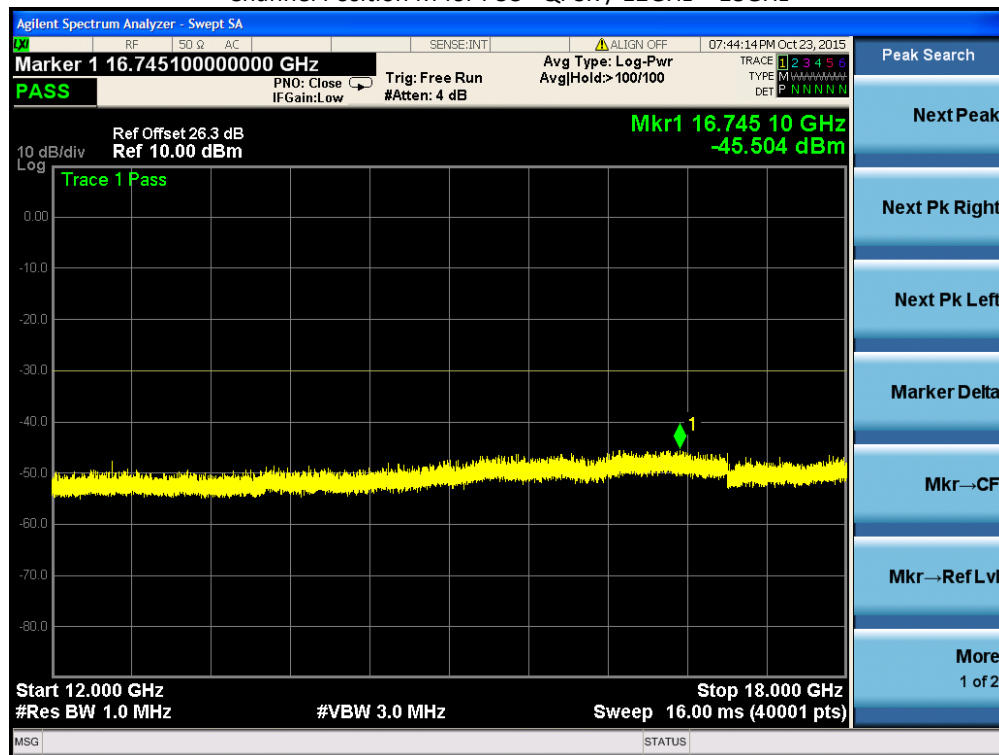
Channel Position M for FCC - QPSK / 1GHz – 5.47GHz



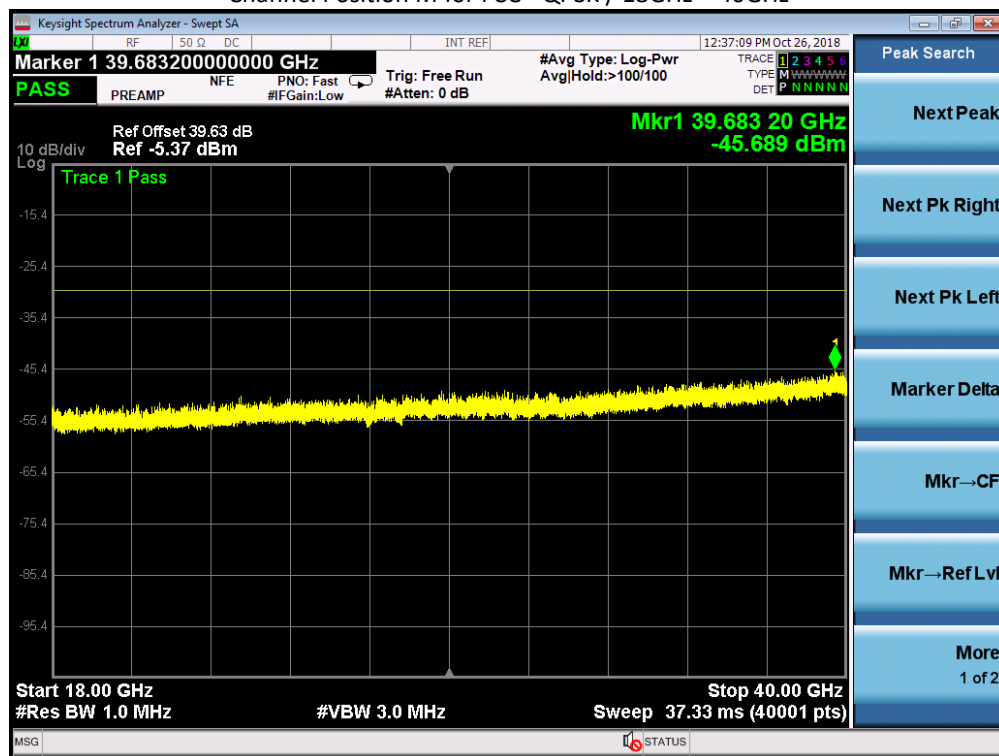
Channel Position M for FCC - QPSK / 5.725GHz – 12GHz



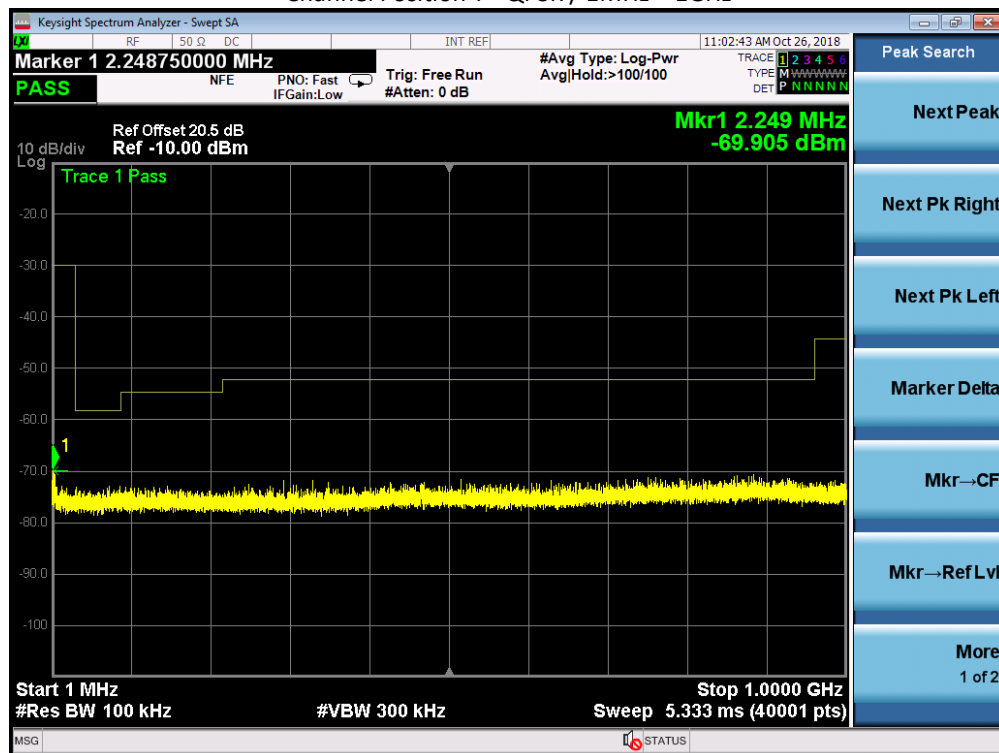
Channel Position M for FCC - QPSK / 12GHz – 18GHz



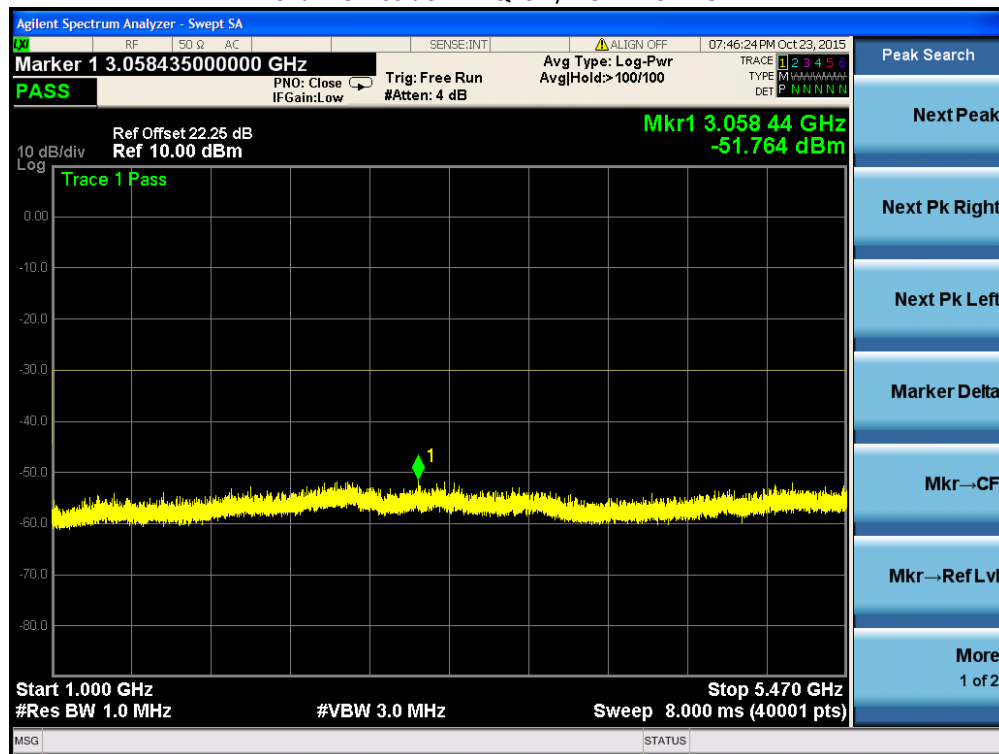
Channel Position M for FCC - QPSK / 18GHz – 40GHz



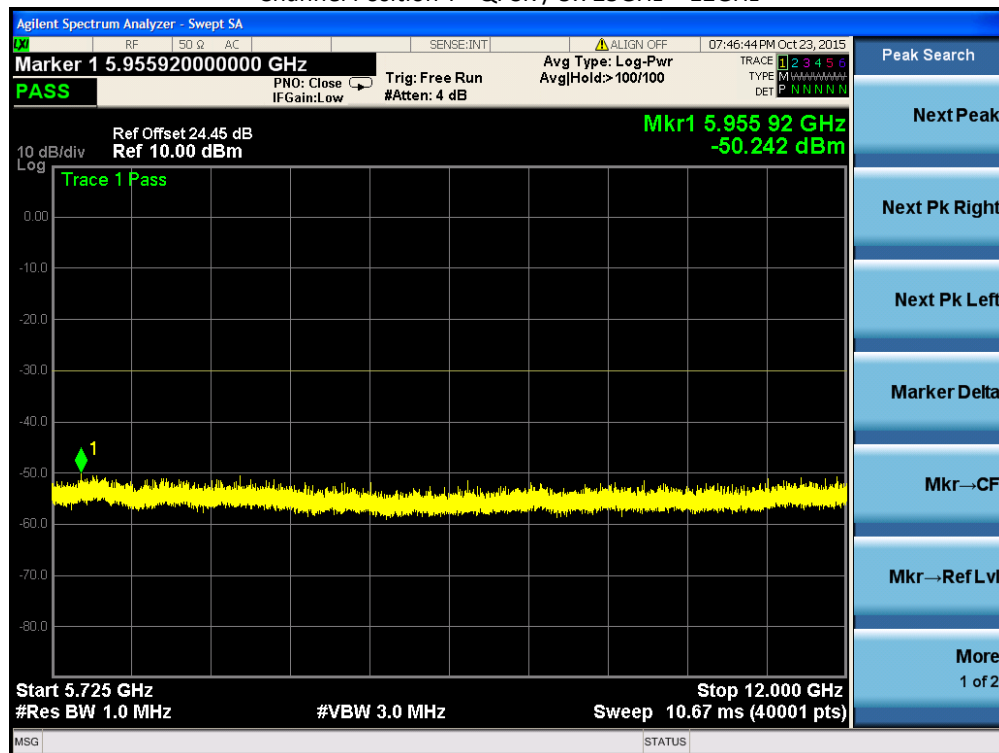
Channel Position T - QPSK / 1MHz – 1GHz



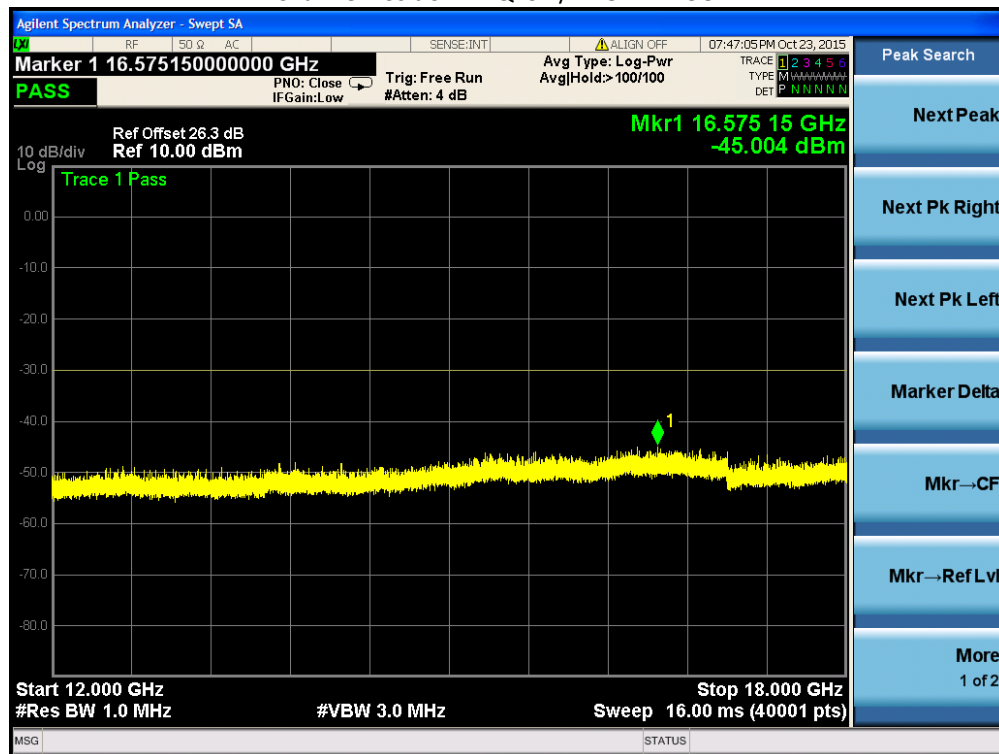
Channel Position T - QPSK / 1GHz – 5.47GHz



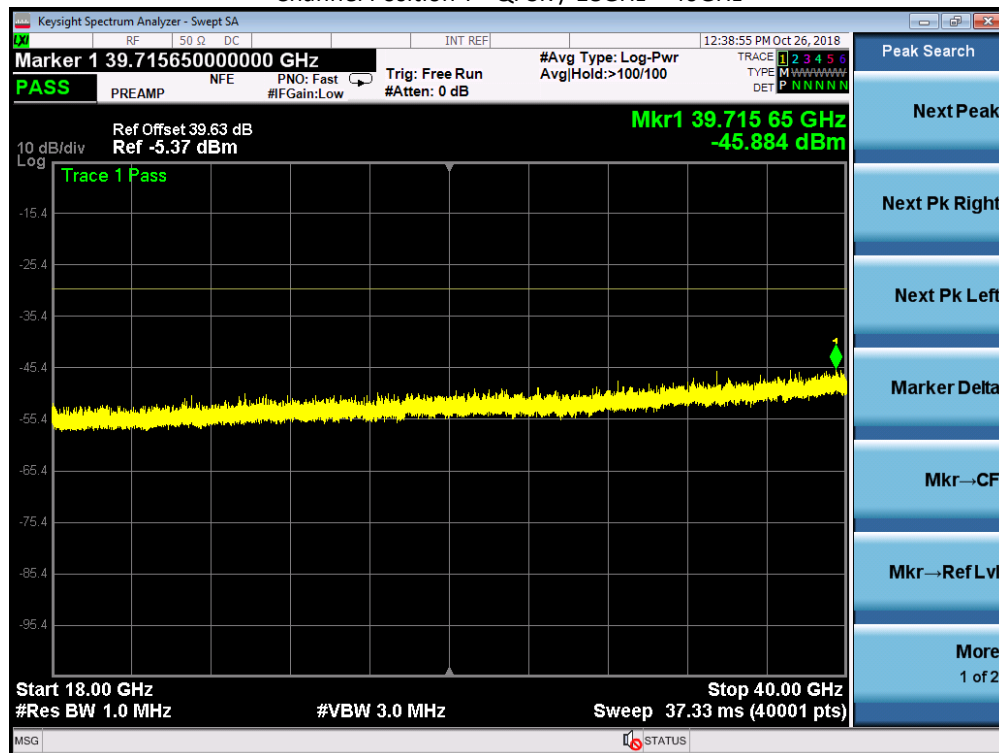
Channel Position T - QPSK / 5.725GHz – 12GHz



Channel Position T - QPSK / 12GHz – 18GHz



Channel Position T - QPSK / 18GHz – 40GHz

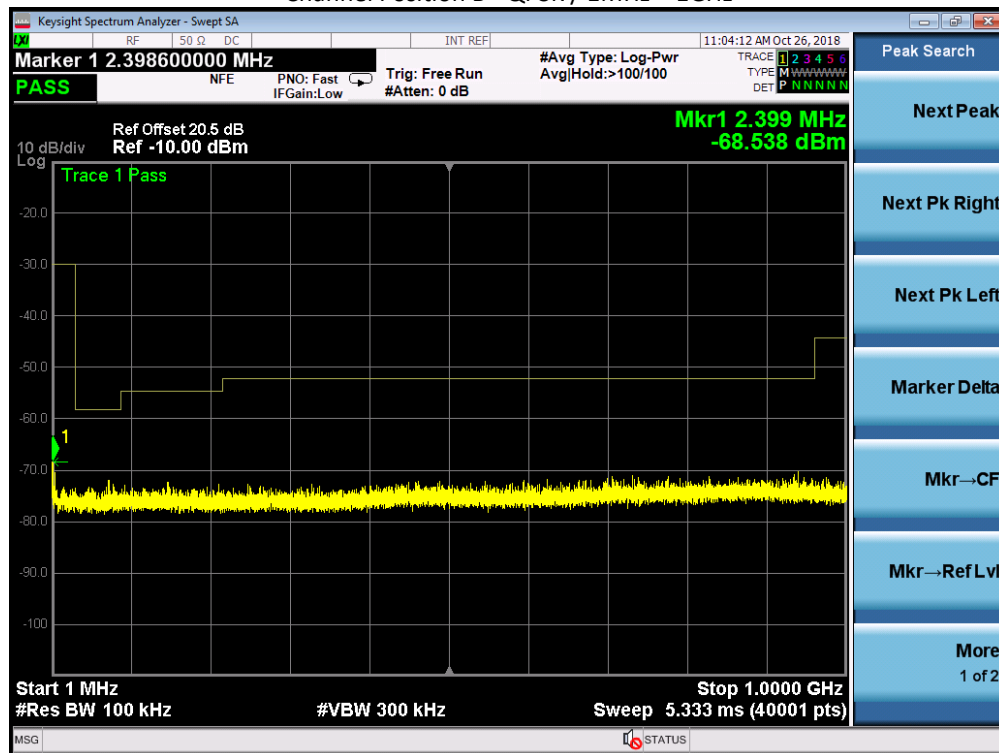


L-MIMO-MC 2 (3C)

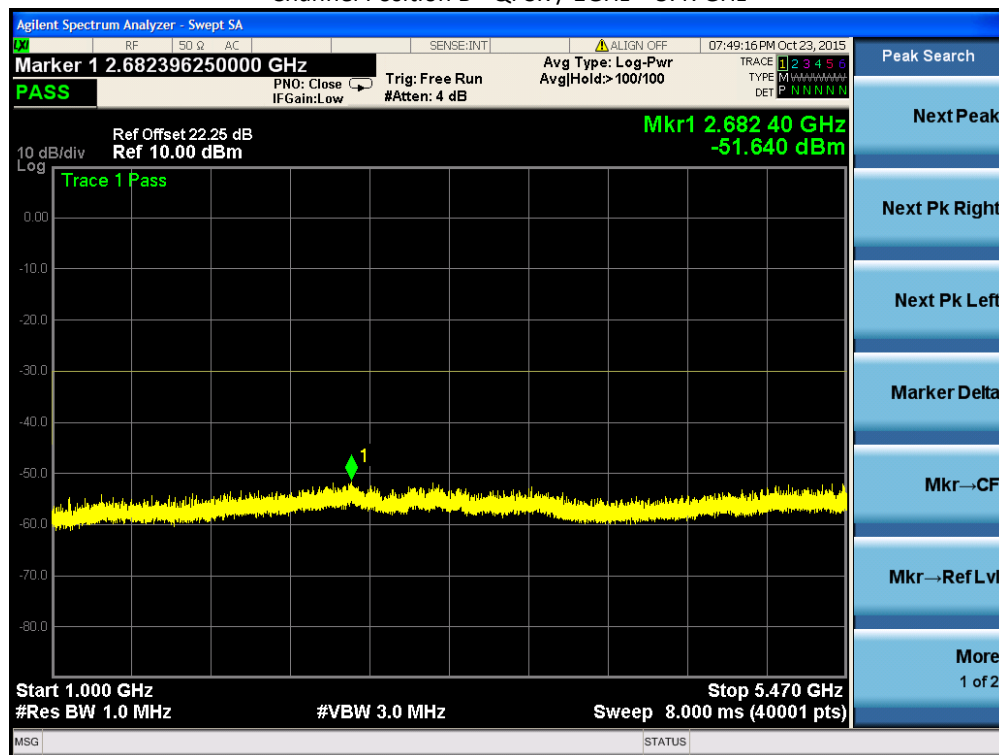
Maximum Output Power 12dBm per port:

Channel Position	Bandwidth (MHz)	Channel Frequency
B_{RFBW}	20.0 MHz	5500MHz + 5520MHz + 5540MHz
M_{RFBW} for IC	20.0 MHz	5540MHz + 5560MHz + 5580MHz
M_{RFBW} for FCC	20.0 MHz	5580MHz + 5600MHz + 5620MHz
T_{RFBW}	20.0 MHz	5660MHz + 5680MHz + 5700MHz

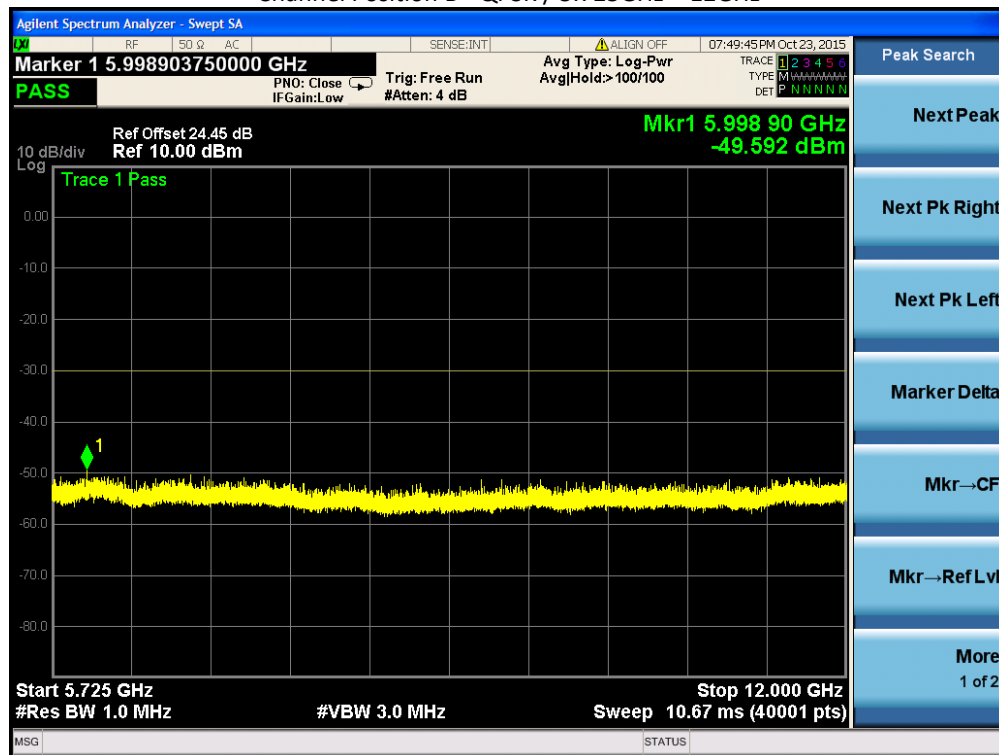
Channel Position B - QPSK / 1MHz – 1GHz



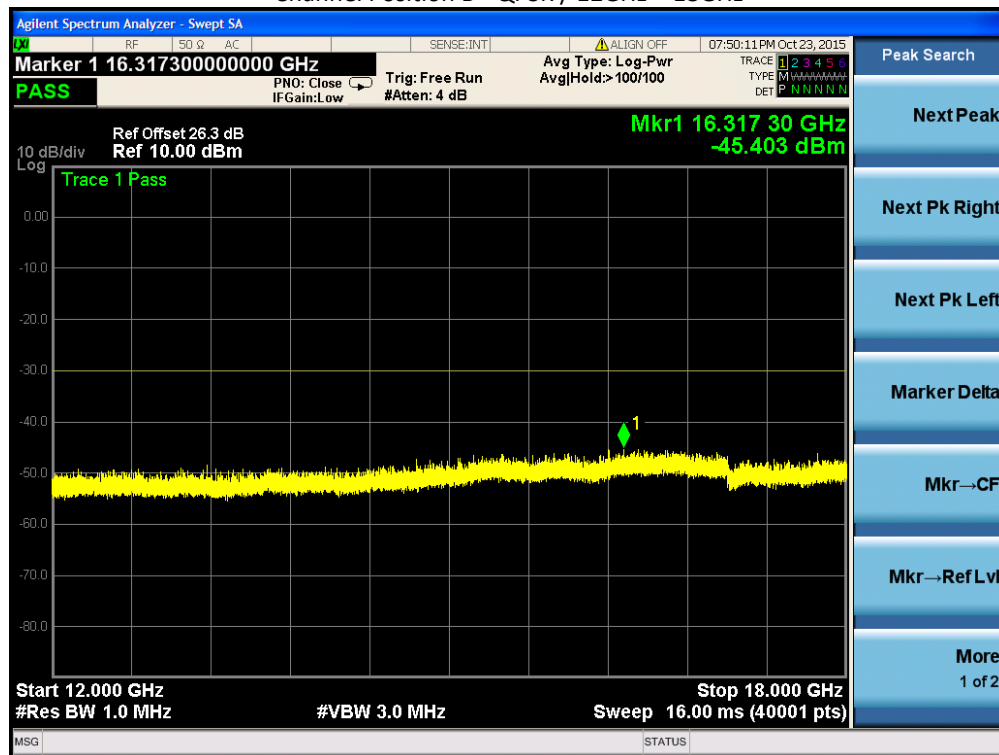
Channel Position B - QPSK / 1GHz – 5.47GHz



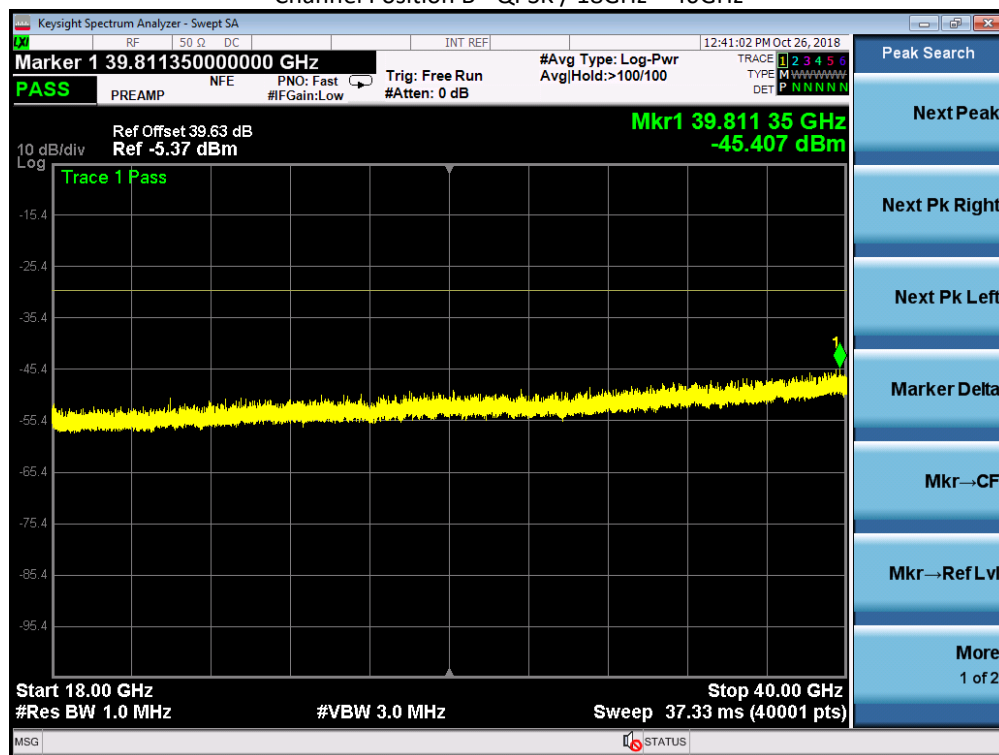
Channel Position B - QPSK / 5.725GHz – 12GHz



Channel Position B - QPSK / 12GHz – 18GHz



Channel Position B - QPSK / 18GHz – 40GHz



Channel Position M for IC - QPSK / 1MHz – 1GHz

