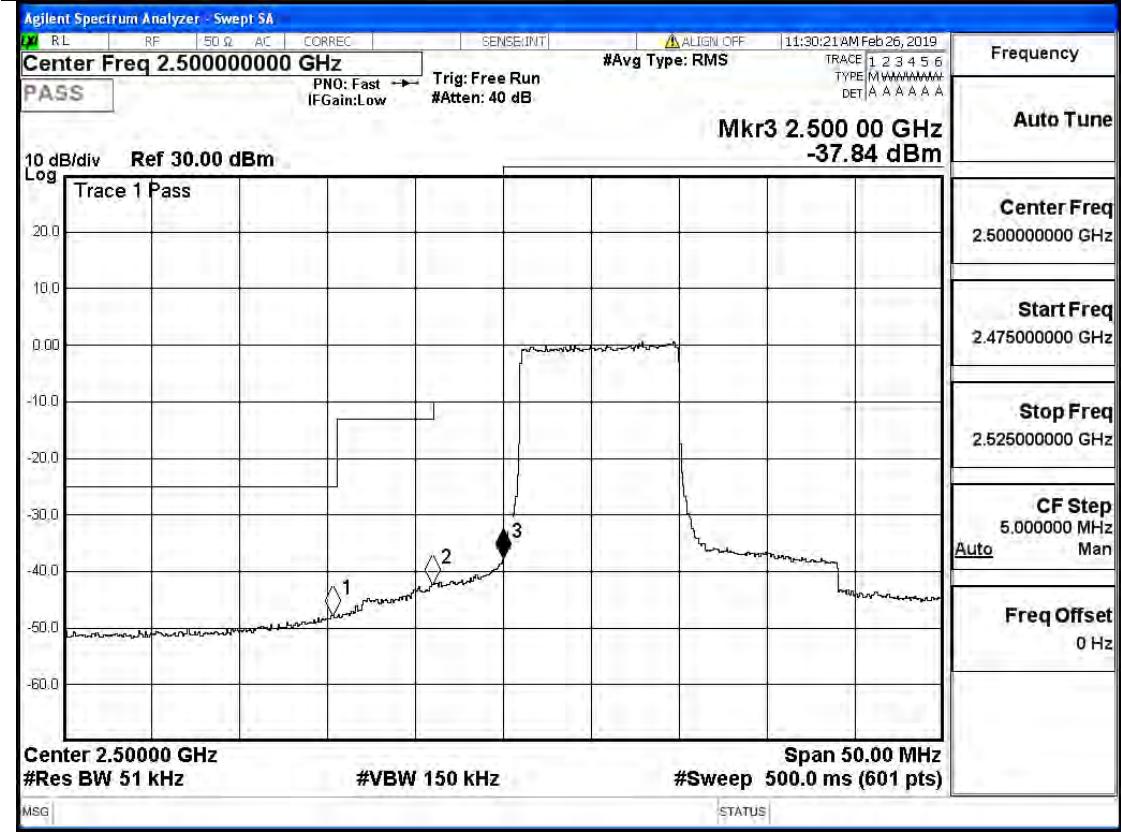
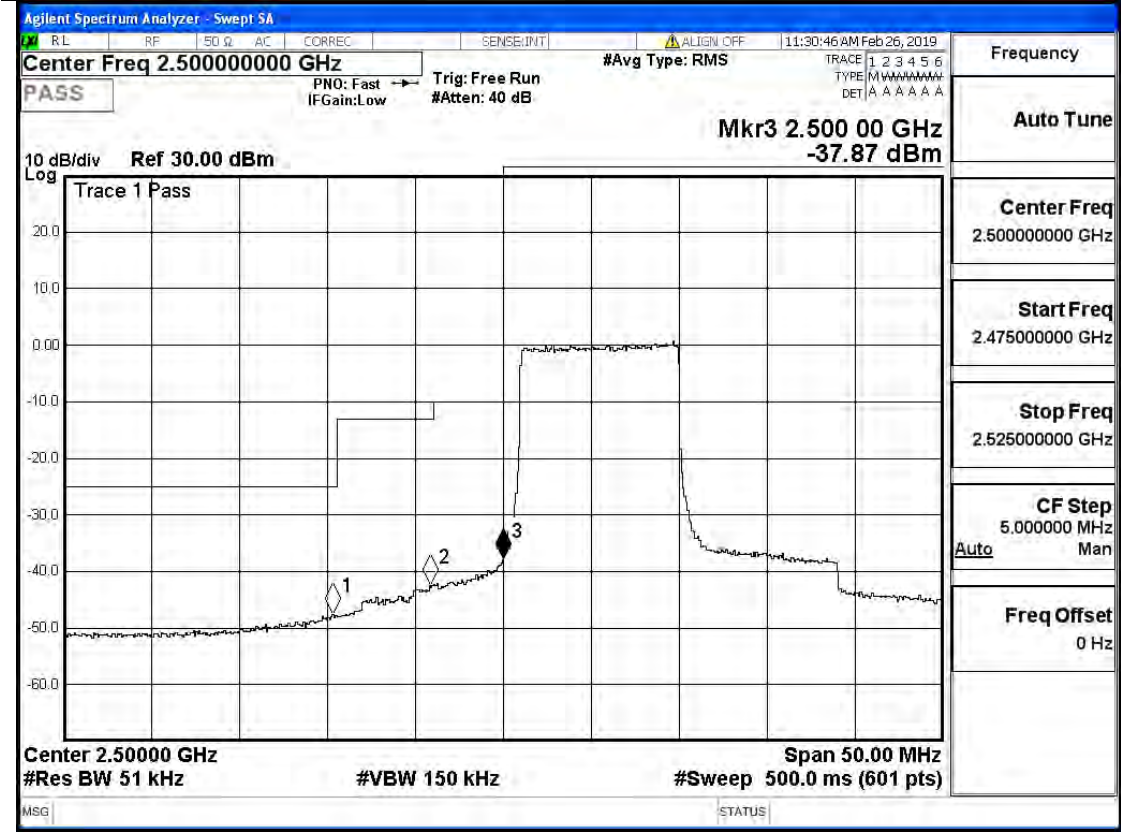


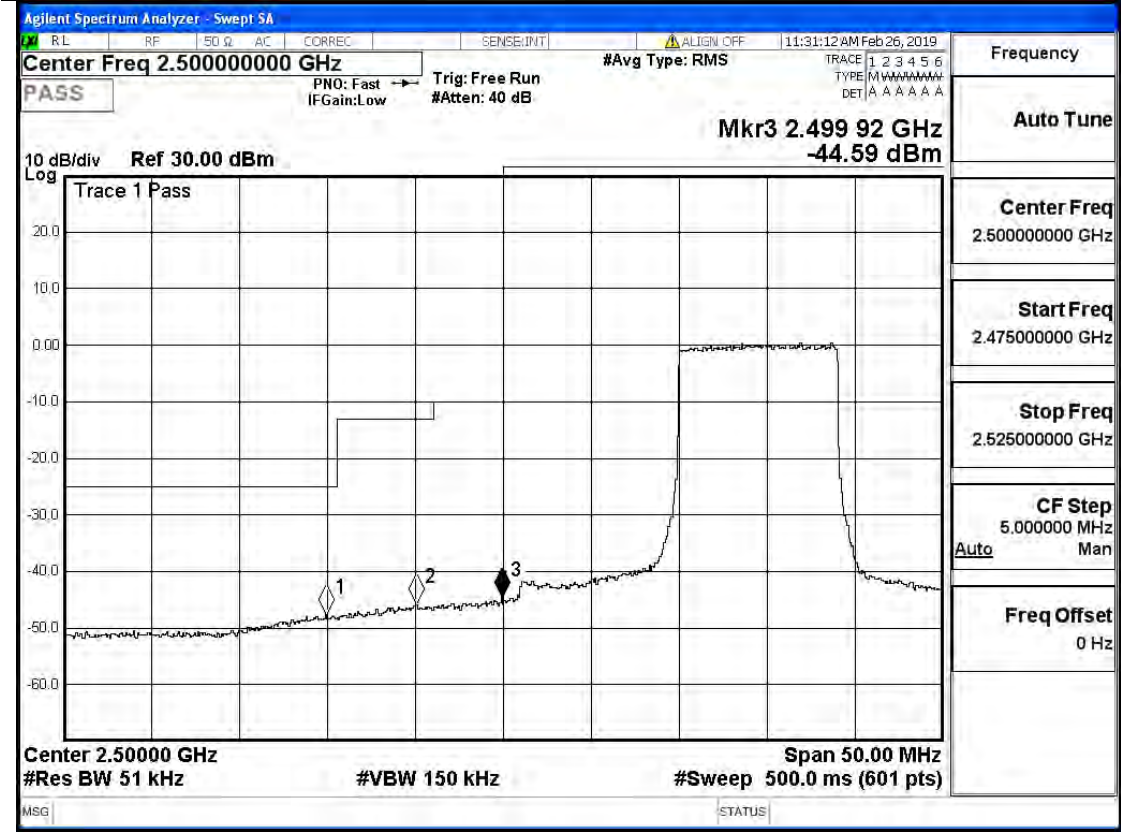
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 20850
RB: 50RB#25	Modulation: QPSK
Result: -47.88,-42.35,-37.84	Result: PASS Value:-47.88,-42.35,-37.84



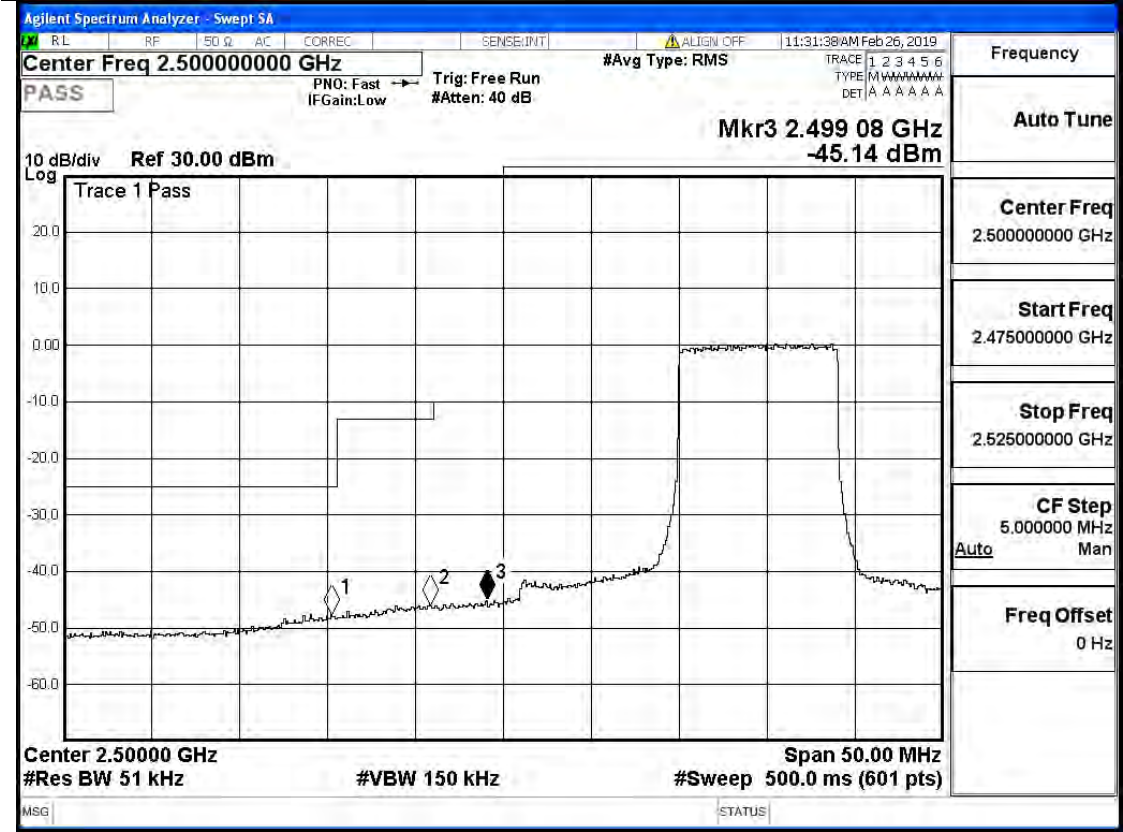
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 20850
RB: 50RB#25	Modulation: 16QAM
Result: -47.53,-42.40,-37.87	Result: PASS Value:-47.53,-42.40,-37.87



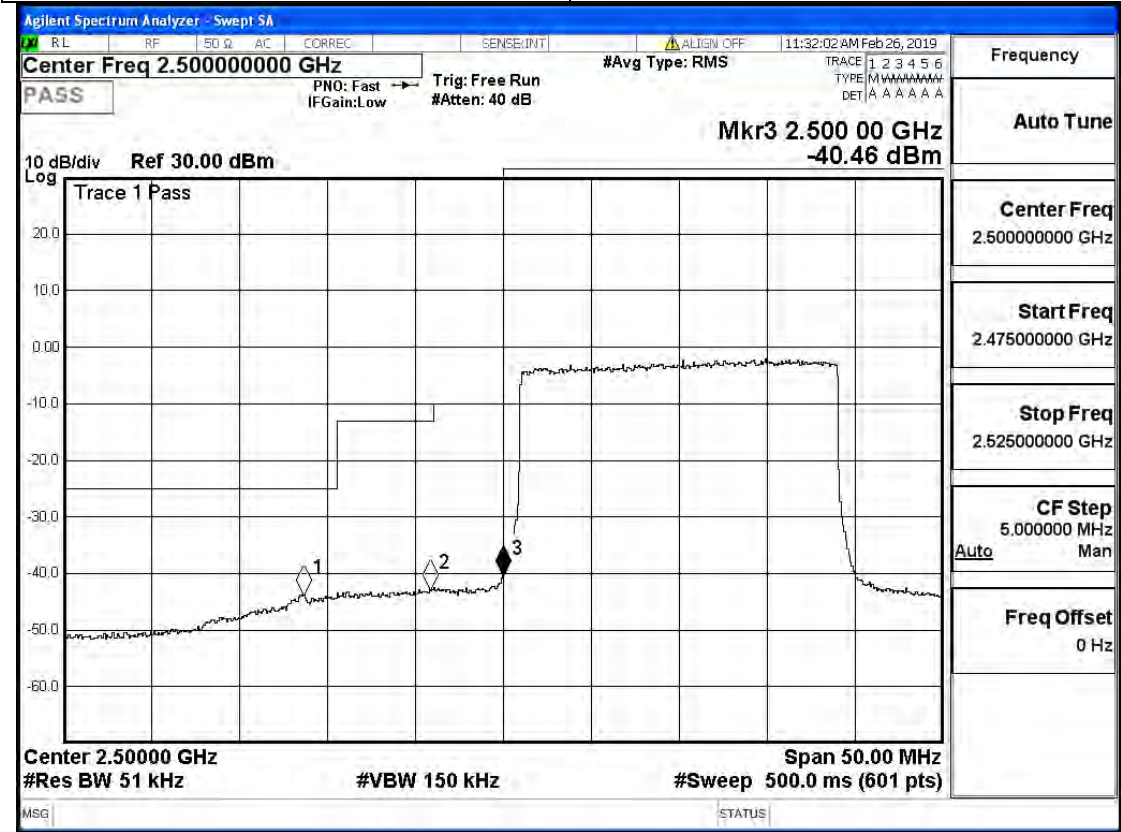
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 20850
RB: 50RB#50	Modulation: QPSK
Result: -47.67,-45.88,-44.59	Result: PASS Value:-47.67,-45.88,-44.59



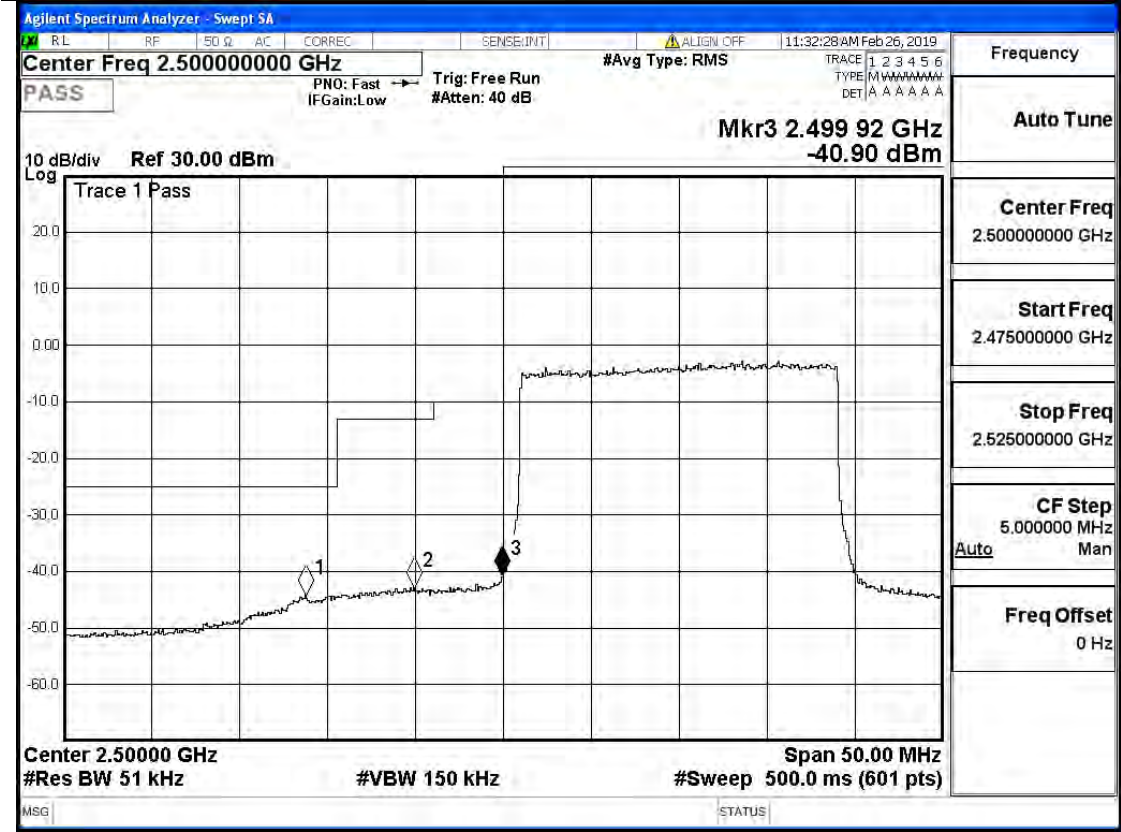
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 20850
RB: 50RB#50	Modulation: 16QAM
Result: -47.61,-45.91,-45.14	Result: PASS Value:-47.61,-45.91,-45.14



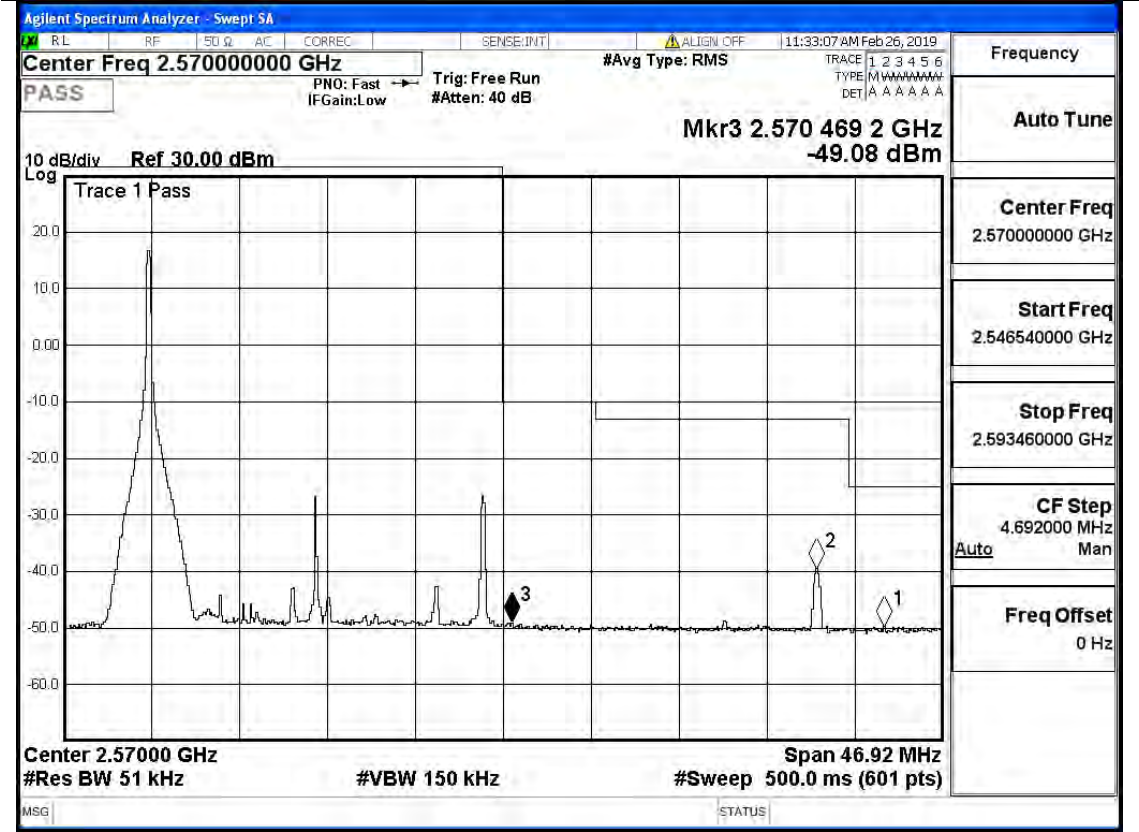
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 20850
RB: 100RB#0	Modulation: QPSK
Result: -43.82,-42.87,-40.46	Result: PASS Value:-43.82,-42.87,-40.46



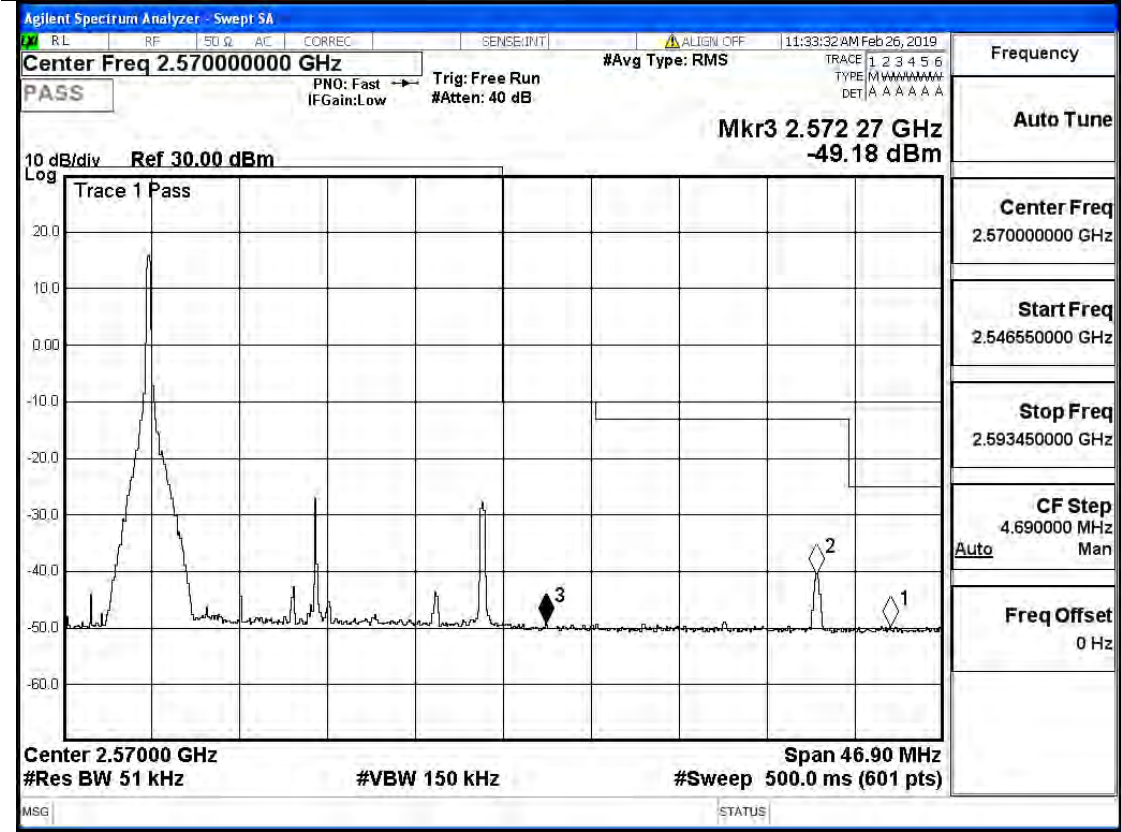
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 20850
RB: 100RB#0	Modulation: 16QAM
Result: -44.20,-42.90,-40.90	Result: PASS Value:-44.20,-42.90,-40.90



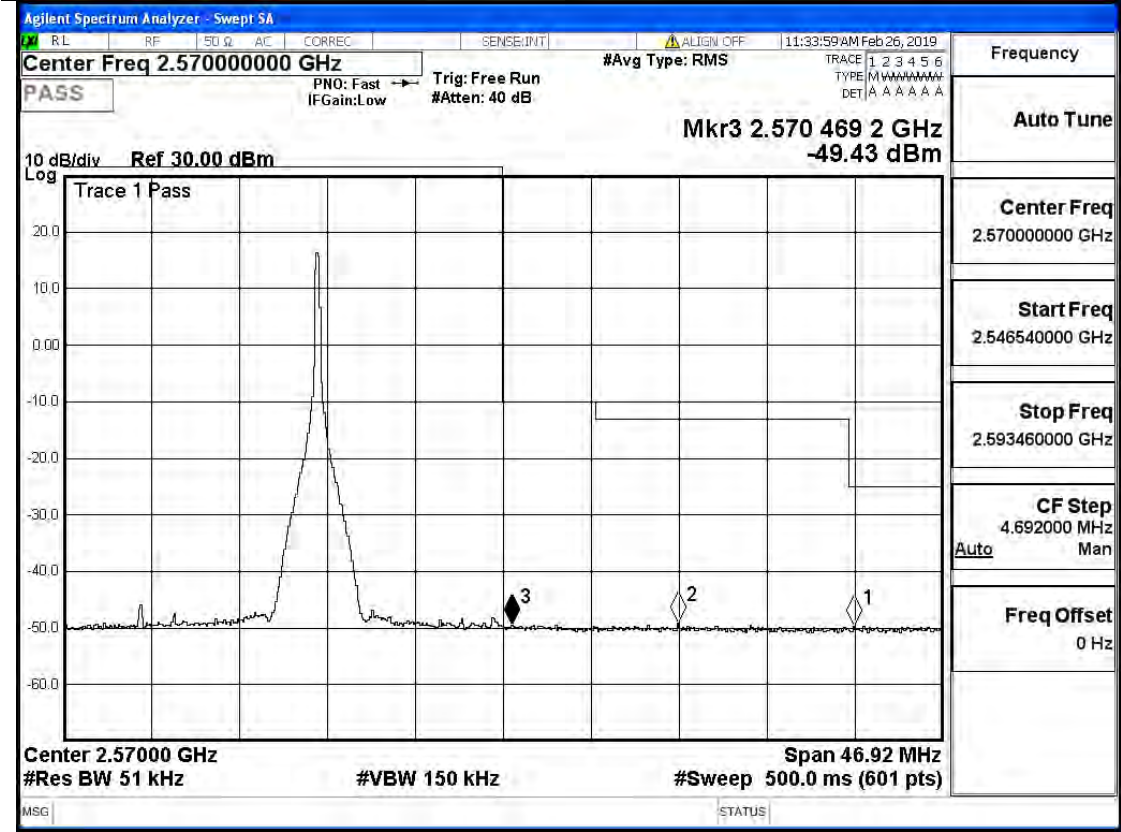
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 21350
RB: 1RB#0	Modulation: QPSK
Result: -49.78,-39.54,-49.08	Result: PASS Value:-49.78,-39.54,-49.08



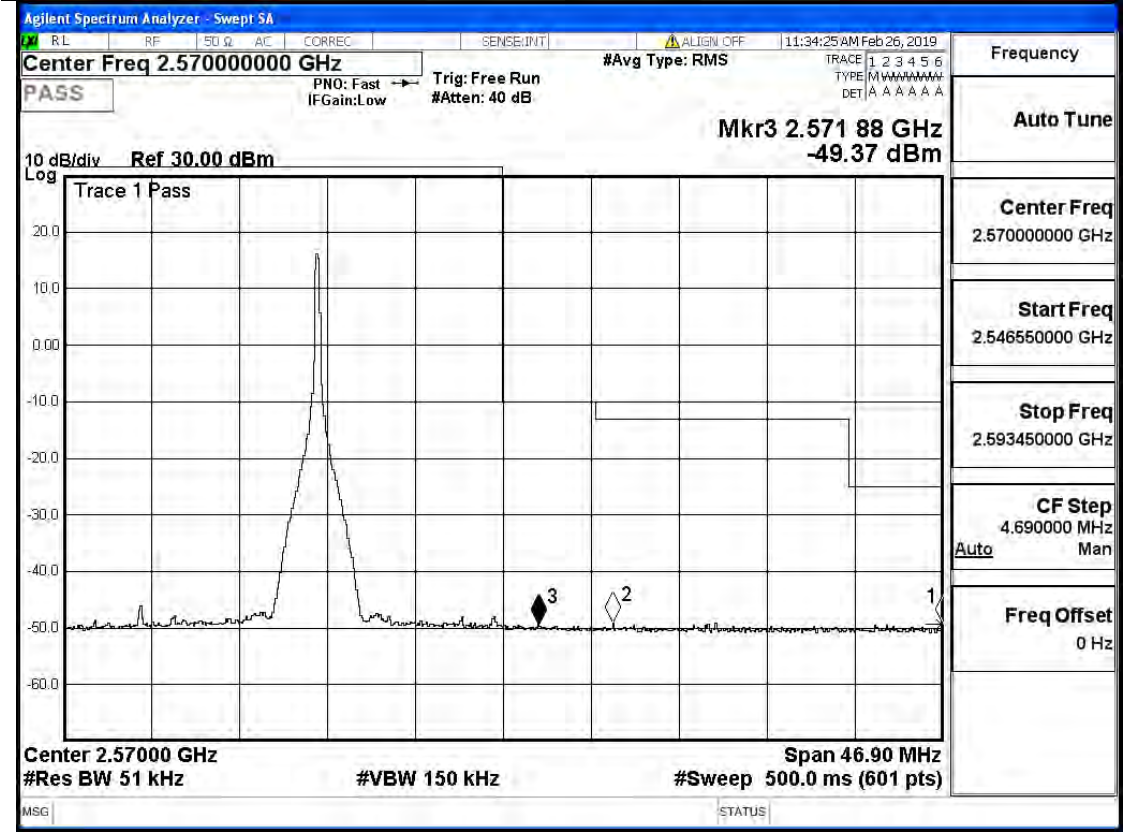
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 21350
RB: 1RB#0	Modulation: 16QAM
Result: -49.72,-40.42,-49.18	Result: PASS Value:-49.72,-40.42,-49.18



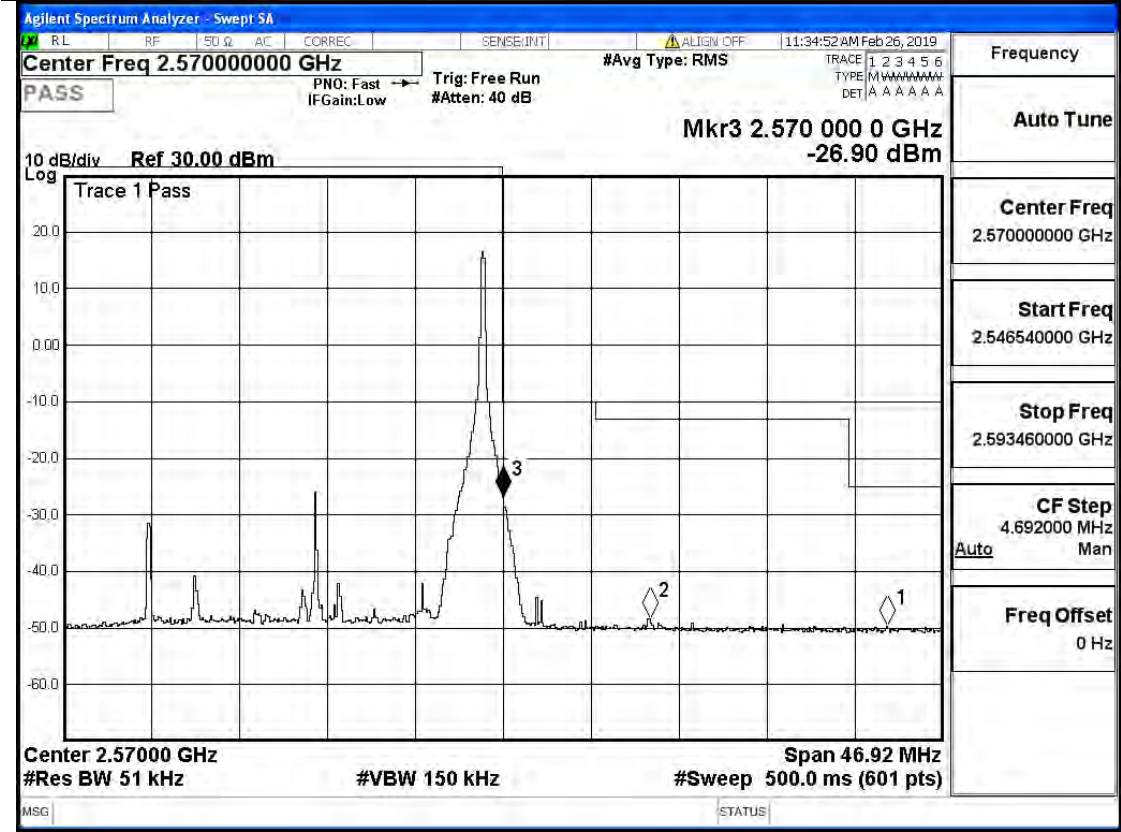
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 21350
RB: 1RB#49	Modulation: QPSK
Result: -49.68,-49.05,-49.43	Result: PASS Value:-49.68,-49.05,-49.43



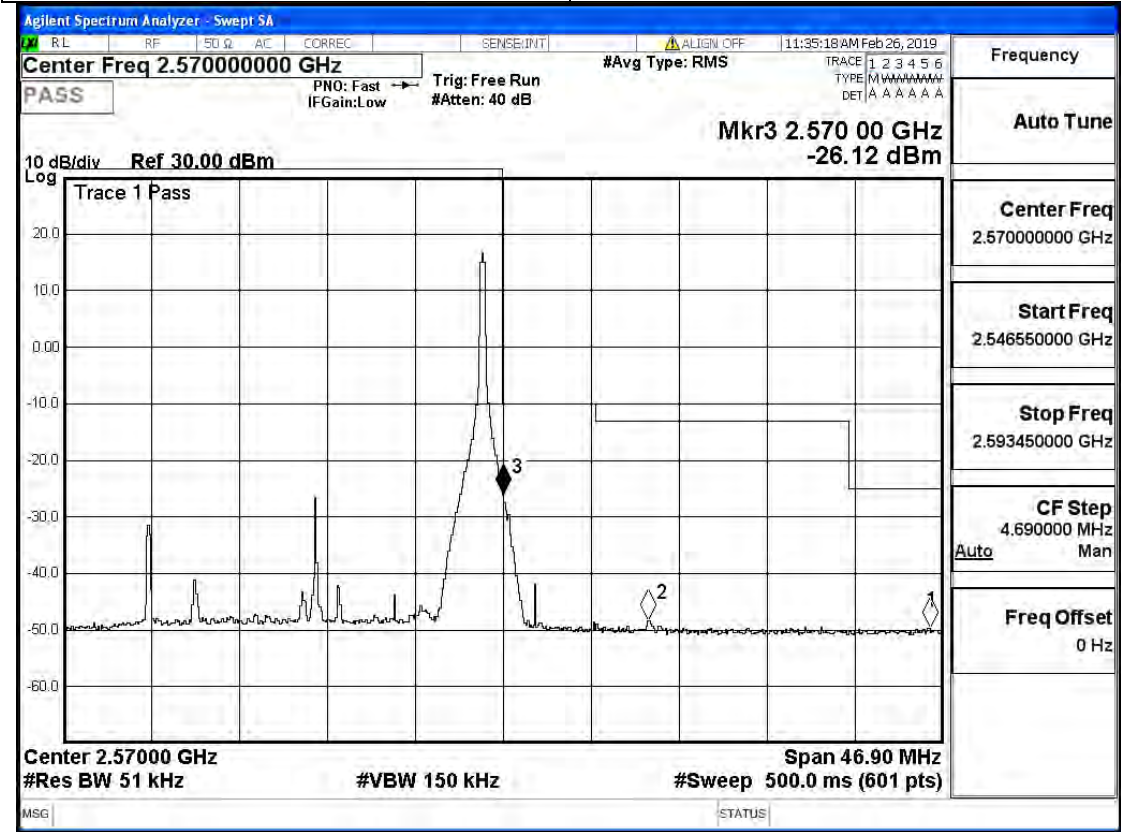
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 21350
RB: 1RB#49	Modulation: 16QAM
Result: -49.38,-49.11,-49.37	Result: PASS Value:-49.38,-49.11,-49.37



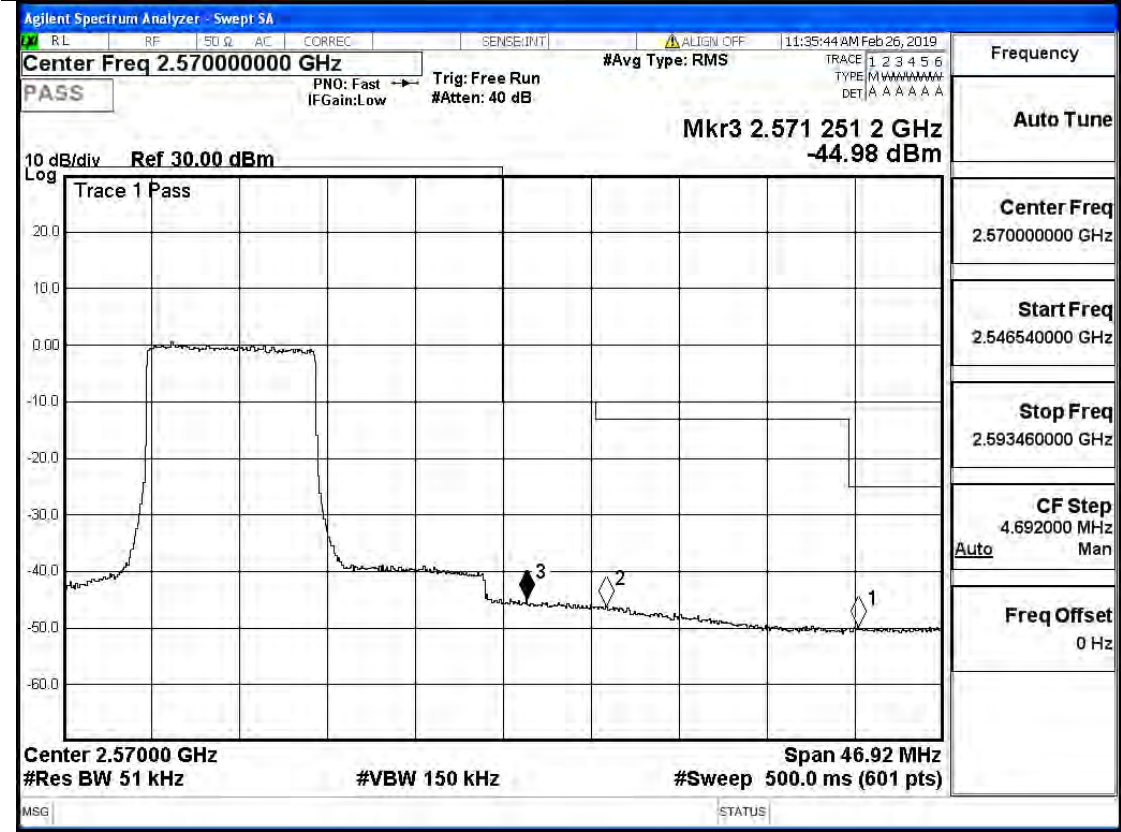
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 21350
RB: 1RB#99	Modulation: QPSK
Result: -49.68,-48.33,-26.90	Result: PASS Value:-49.68,-48.33,-26.90



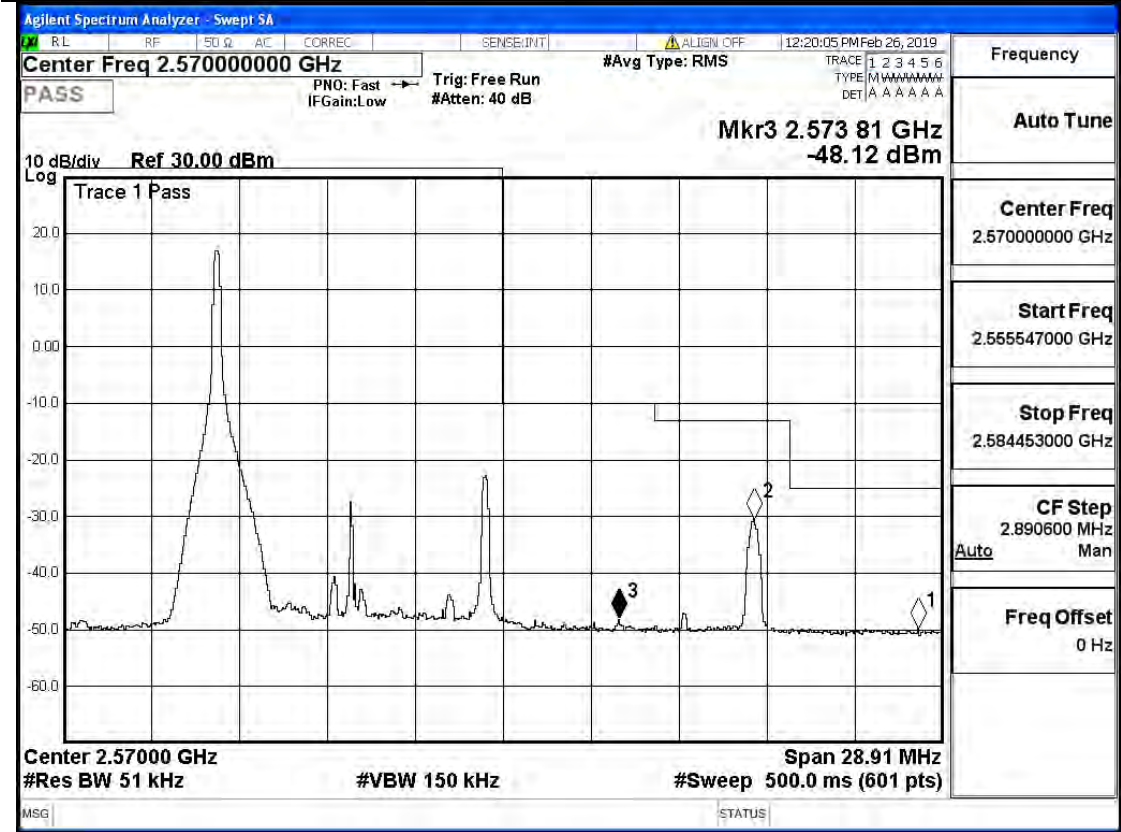
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 21350
RB: 1RB#99	Modulation: 16QAM
Result: -49.67,-48.31,-26.12	Result: PASS Value:-49.67,-48.31,-26.12



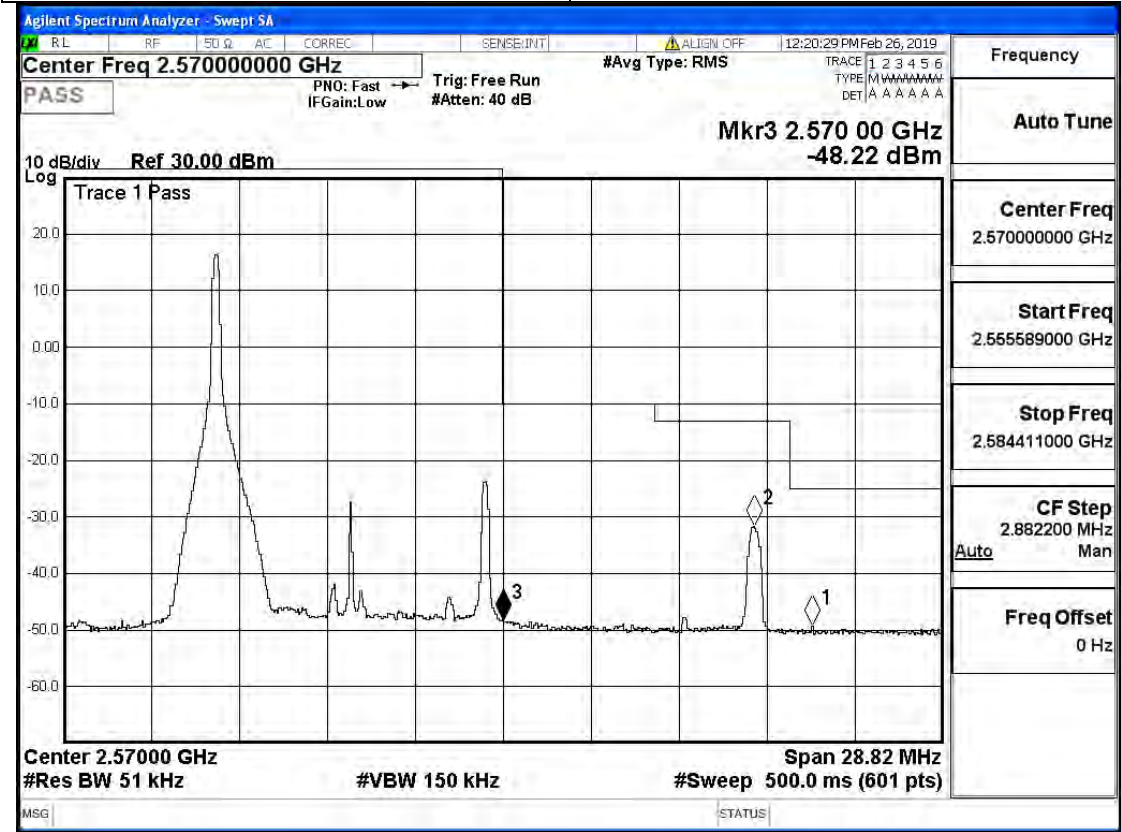
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 21350
RB: 50RB#0	Modulation: QPSK
Result: -49.79,-46.18,-44.98	Result: PASS Value:-49.79,-46.18,-44.98



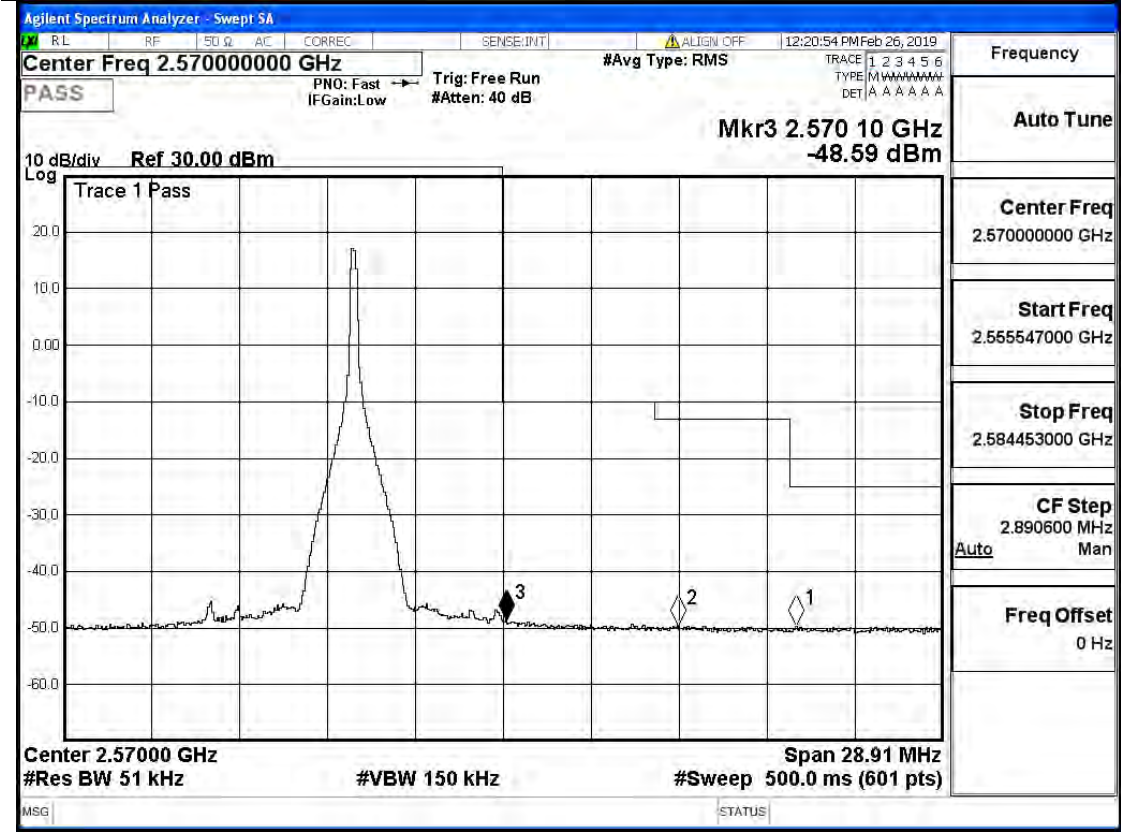
Condition: NTNv	
ItemName: Band edges compliance	Band: 7
Bandwidth: 10MHz	Channel 21400
RB: 1RB#0	Modulation: QPSK
Result: -49.76,-30.36,-48.12	Result: PASS Value:-49.76,-30.36,-48.12



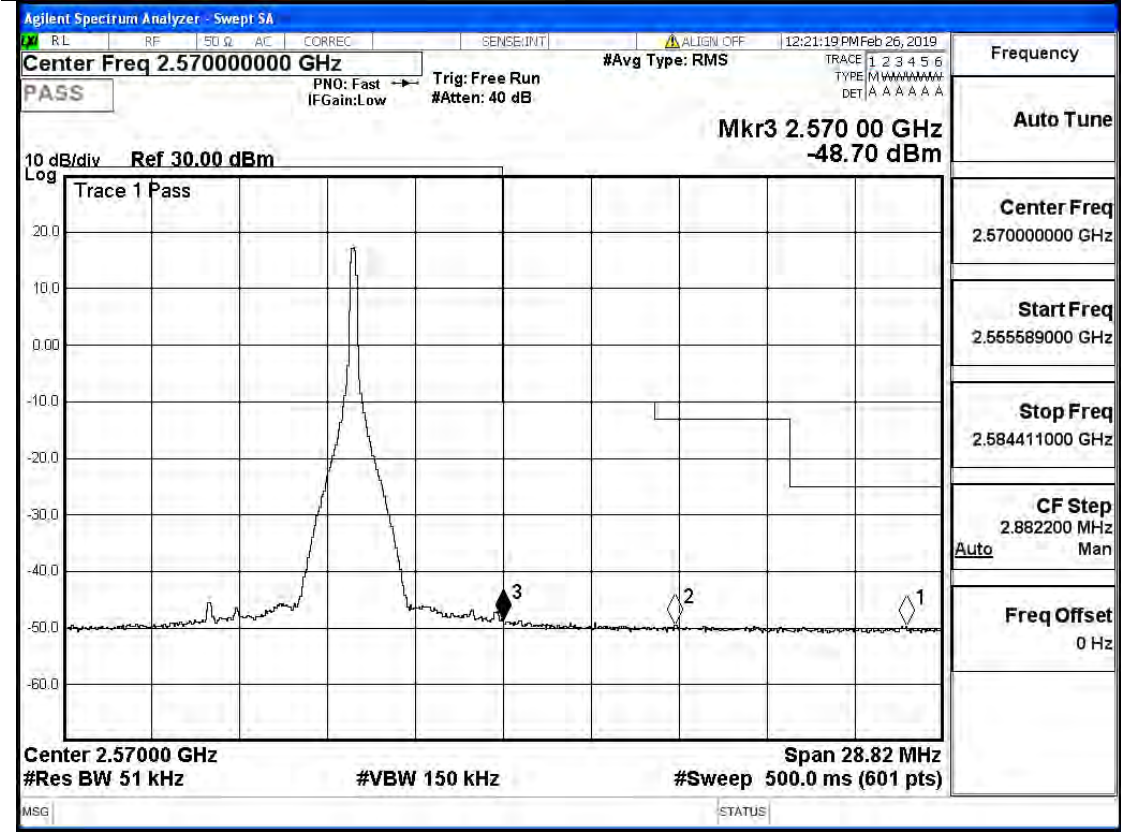
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 10MHz	Channel 21400
RB: 1RB#0	Modulation: 16QAM
Result: -49.28,-31.61,-48.22	Result: PASS Value:-49.28,-31.61,-48.22



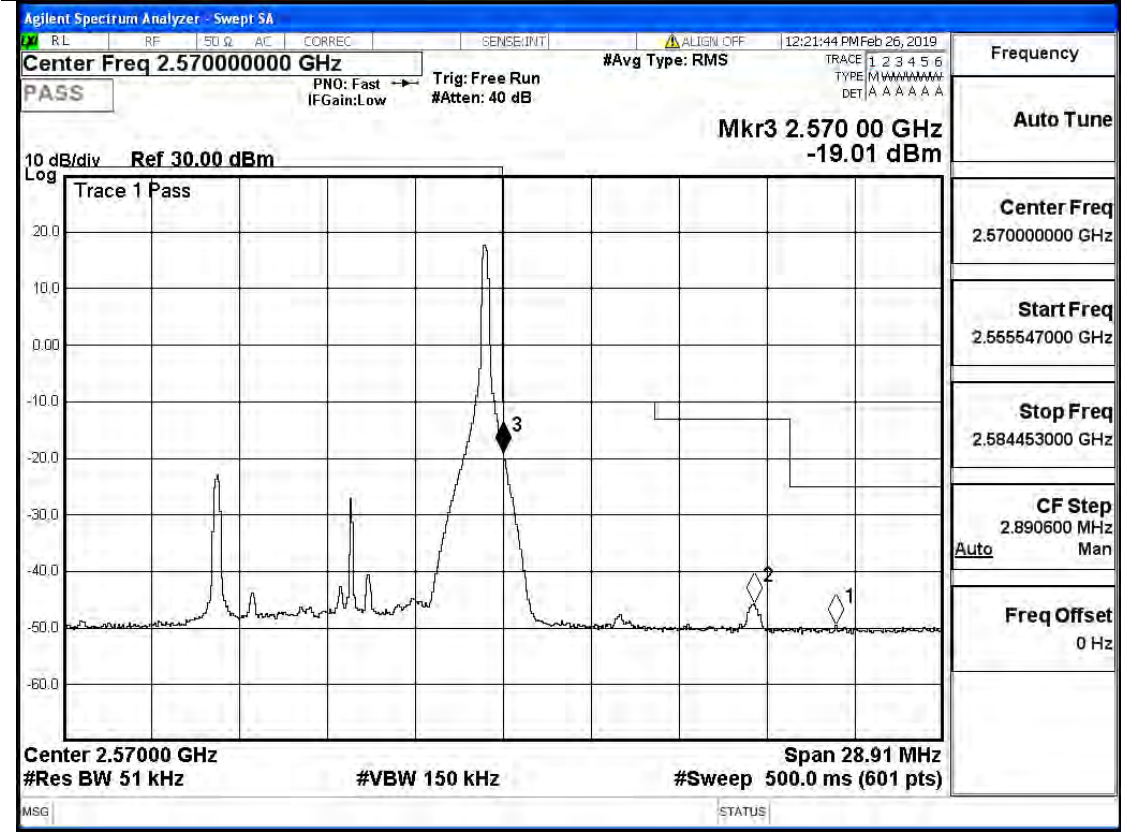
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 10MHz	Channel 21400
RB: 1RB#24	Modulation: QPSK
Result: -49.65,-49.51,-48.59	Result: PASS Value:-49.65,-49.51,-48.59



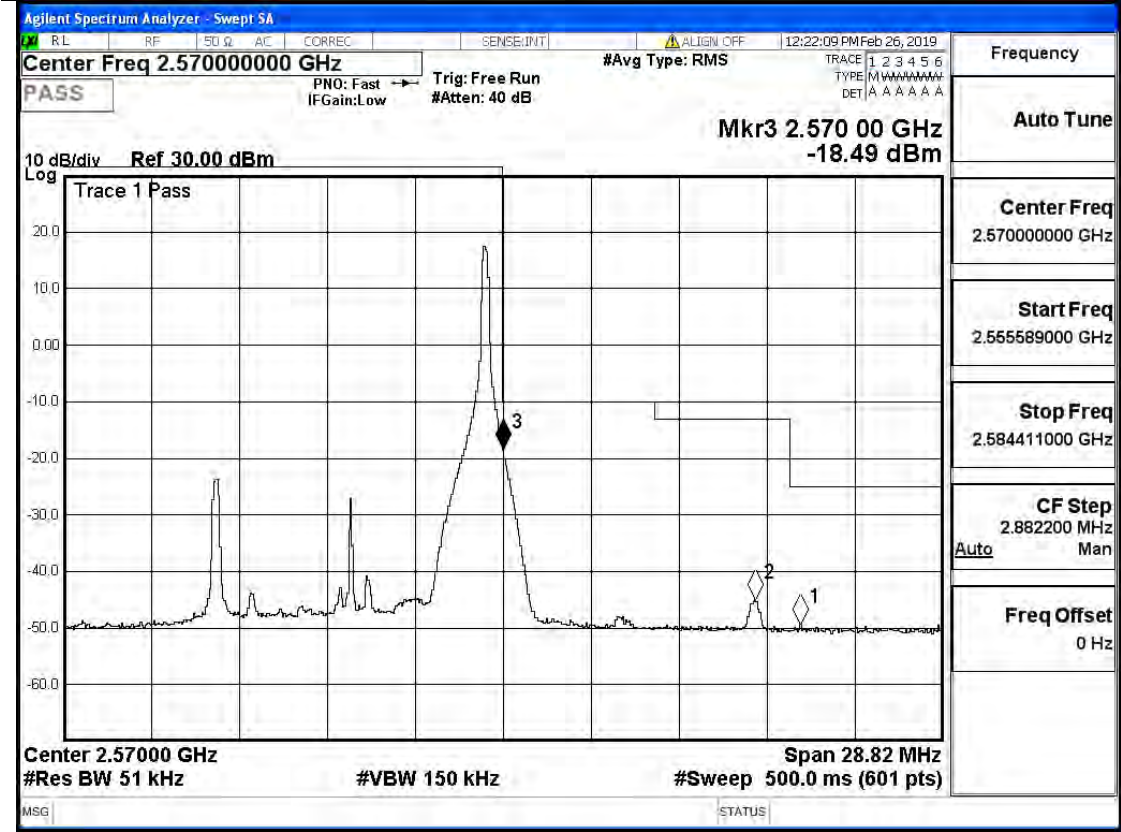
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 10MHz	Channel 21400
RB: 1RB#24	Modulation: 16QAM
Result: -49.67,-49.46,-48.70	Result: PASS Value:-49.67,-49.46,-48.70



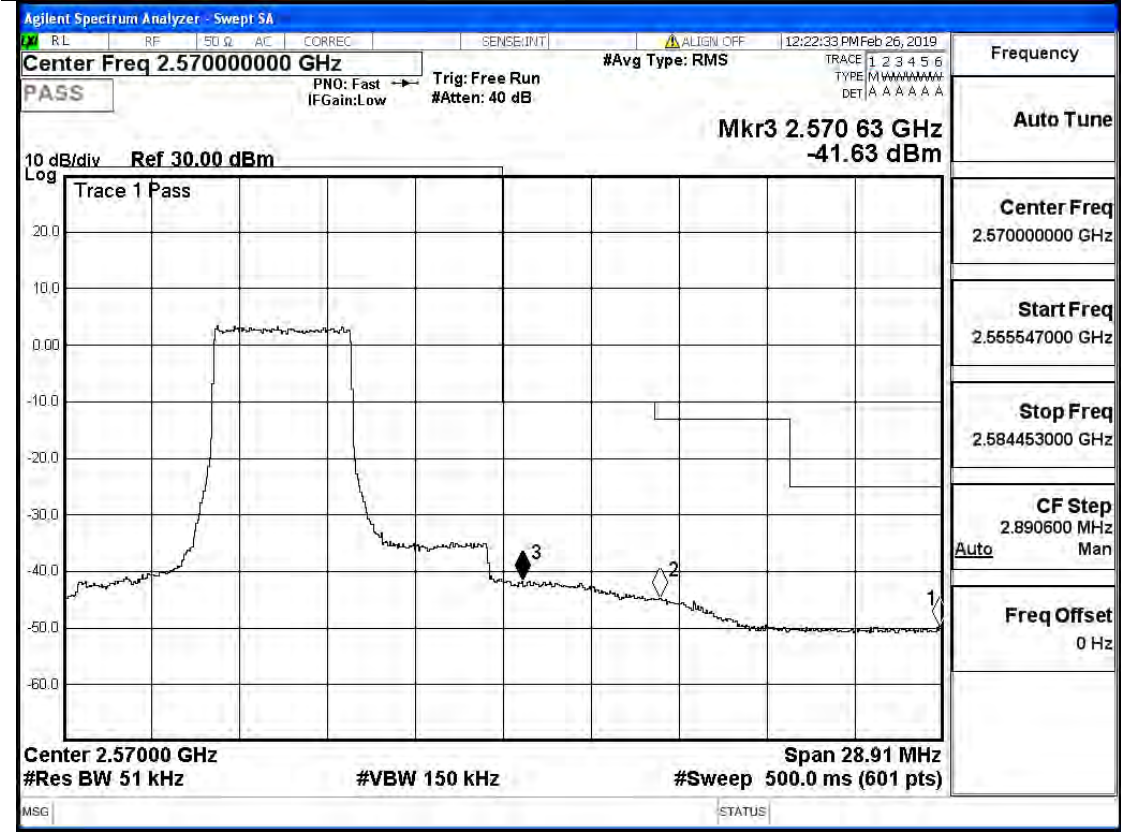
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 10MHz	Channel 21400
RB: 1RB#49	Modulation: QPSK
Result: -49.50,-45.69,-19.01	Result: PASS Value:-49.50,-45.69,-19.01



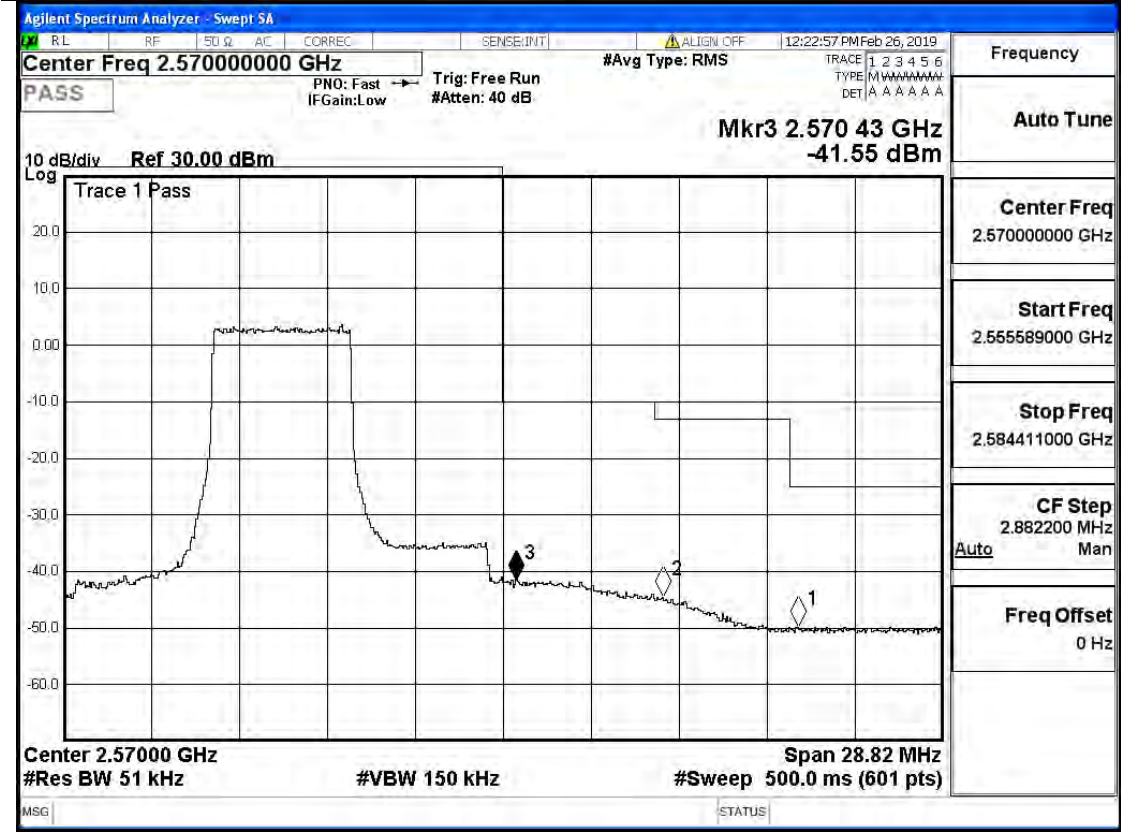
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 10MHz	Channel 21400
RB: 1RB#49	Modulation: 16QAM
Result: -49.38,-45.00,-18.49	Result: PASS Value:-49.38,-45.00,-18.49



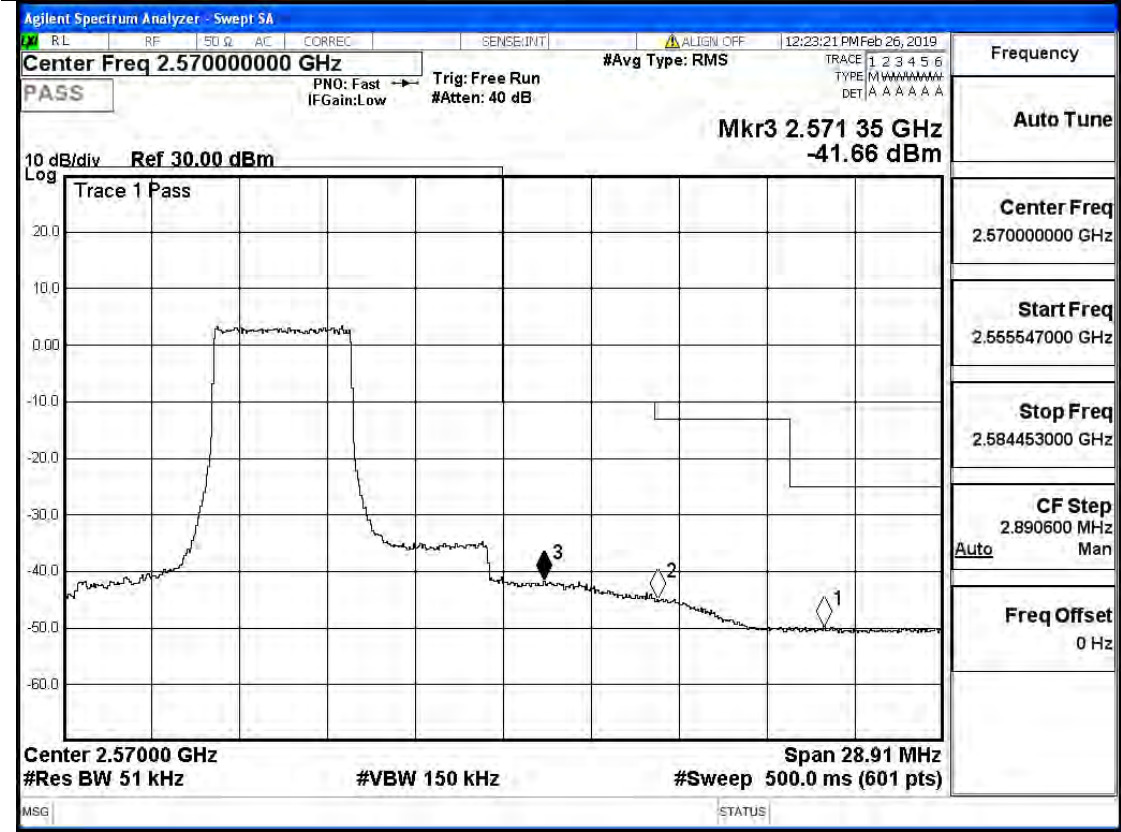
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 10MHz	Channel 21400
RB: 25RB#0	Modulation: QPSK
Result: -49.77,-44.75,-41.63	Result: PASS Value:-49.77,-44.75,-41.63



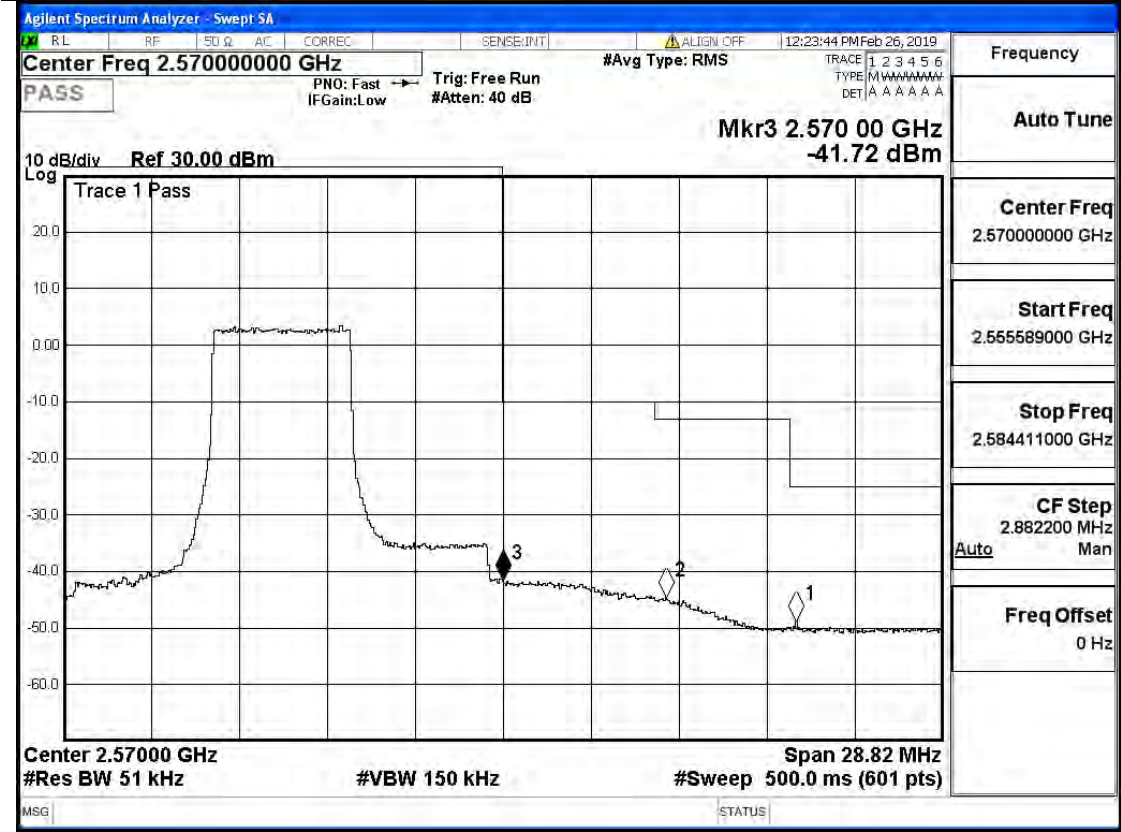
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 10MHz	Channel 21400
RB: 25RB#0	Modulation: 16QAM
Result: -49.80,-44.54,-41.55	Result: PASS Value:-49.80,-44.54,-41.55



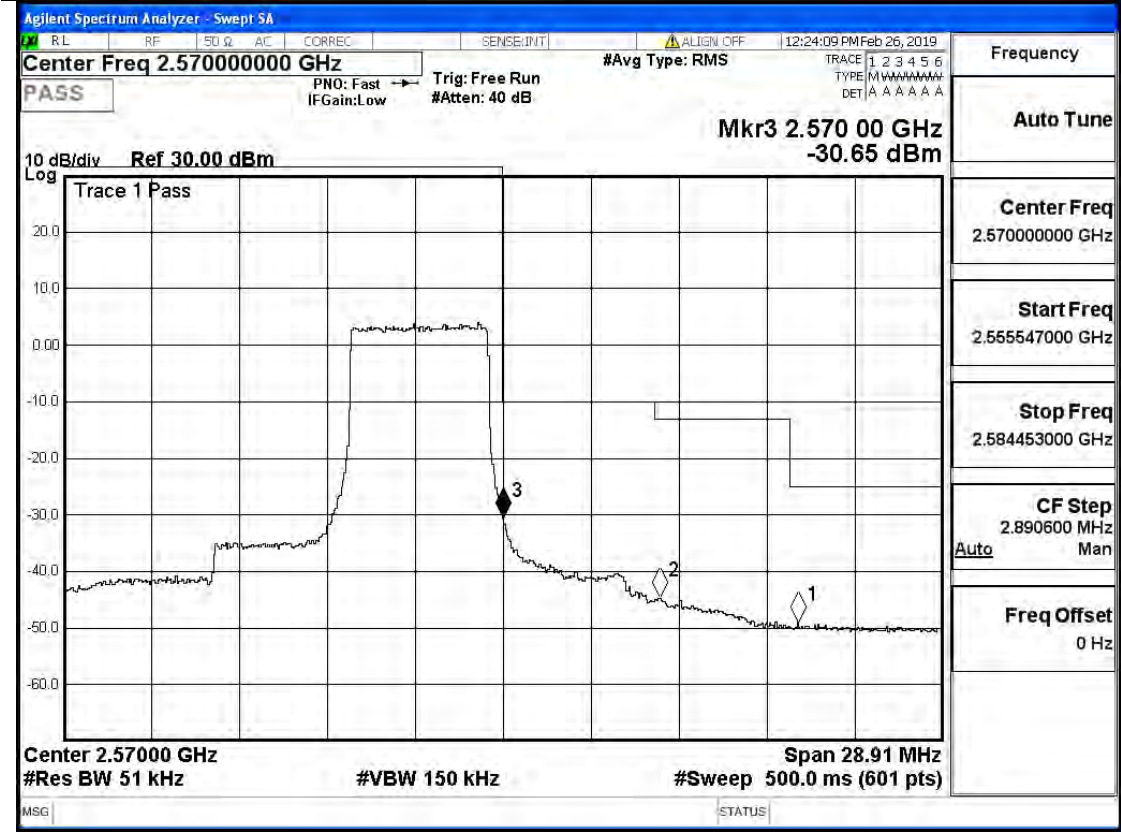
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 10MHz	Channel 21400
RB: 25RB#12	Modulation: QPSK
Result: -49.74,-44.90,-41.66	Result: PASS Value:-49.74,-44.90,-41.66



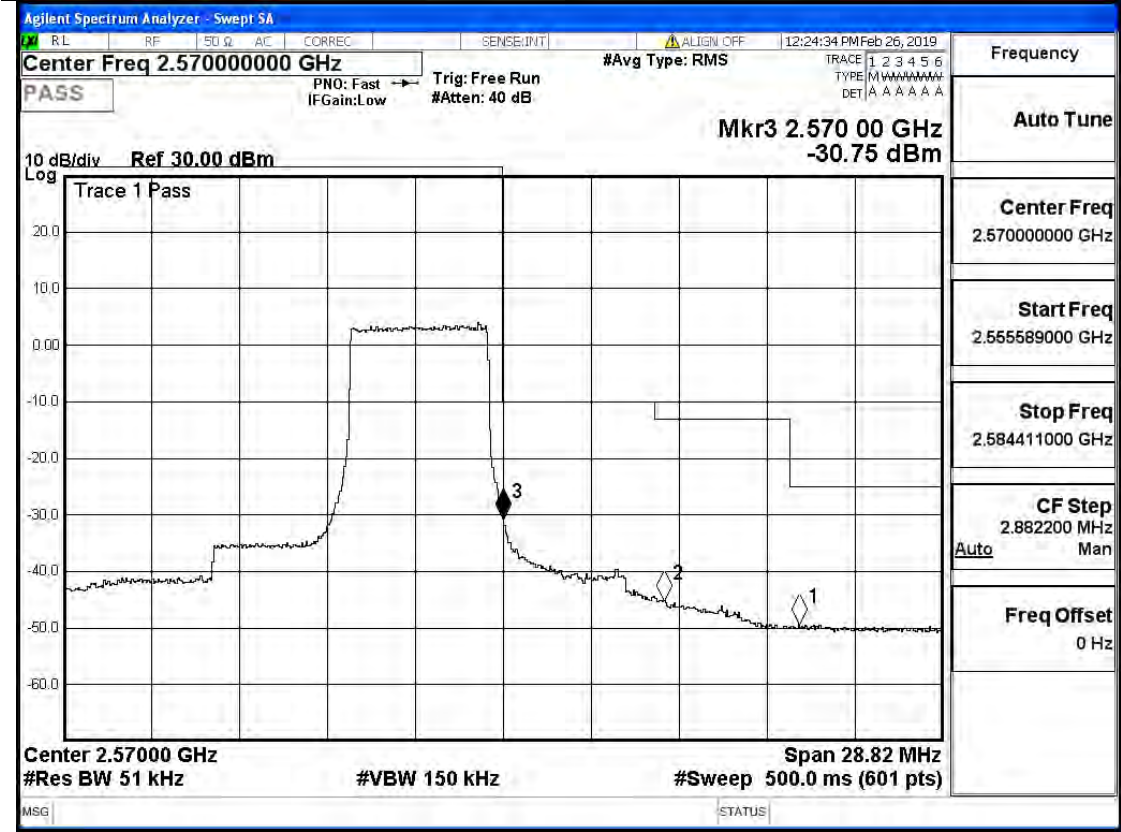
Condition: NTNV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 10MHz	Channel 21400
RB: 25RB#12	Modulation: 16QAM
Result: -48.82,-44.64,-41.72	Result: PASS Value:-48.82,-44.64,-41.72



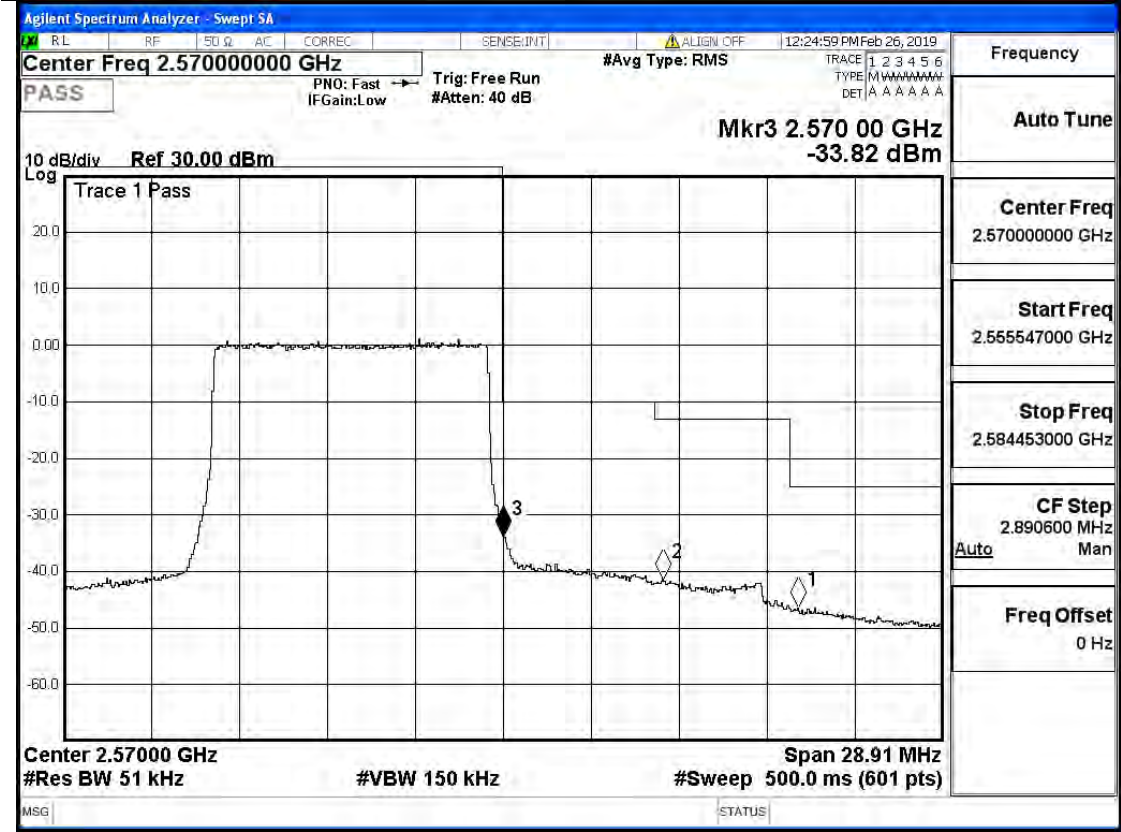
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 10MHz	Channel 21400
RB: 25RB#25	Modulation: QPSK
Result: -48.99,-44.72,-30.65	Result: PASS Value:-48.99,-44.72,-30.65



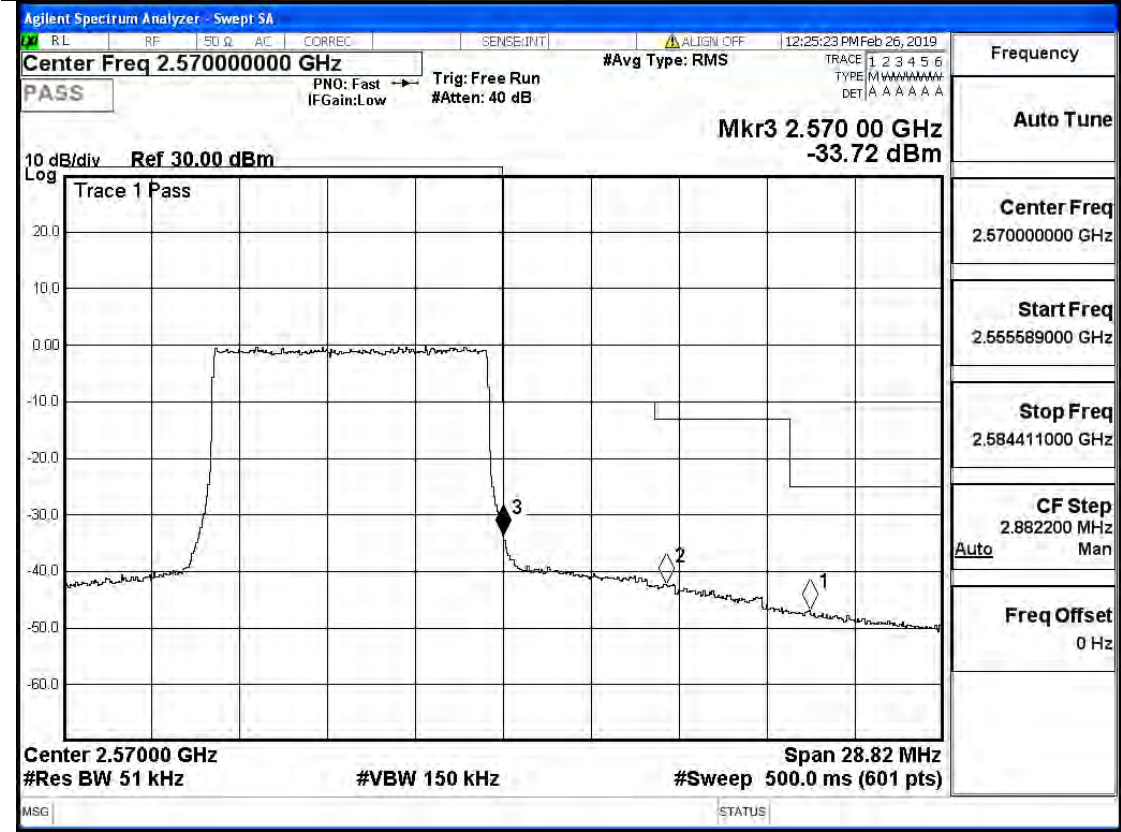
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 10MHz	Channel 21400
RB: 25RB#25	Modulation: 16QAM
Result: -49.35,-45.16,-30.75	Result: PASS Value:-49.35,-45.16,-30.75



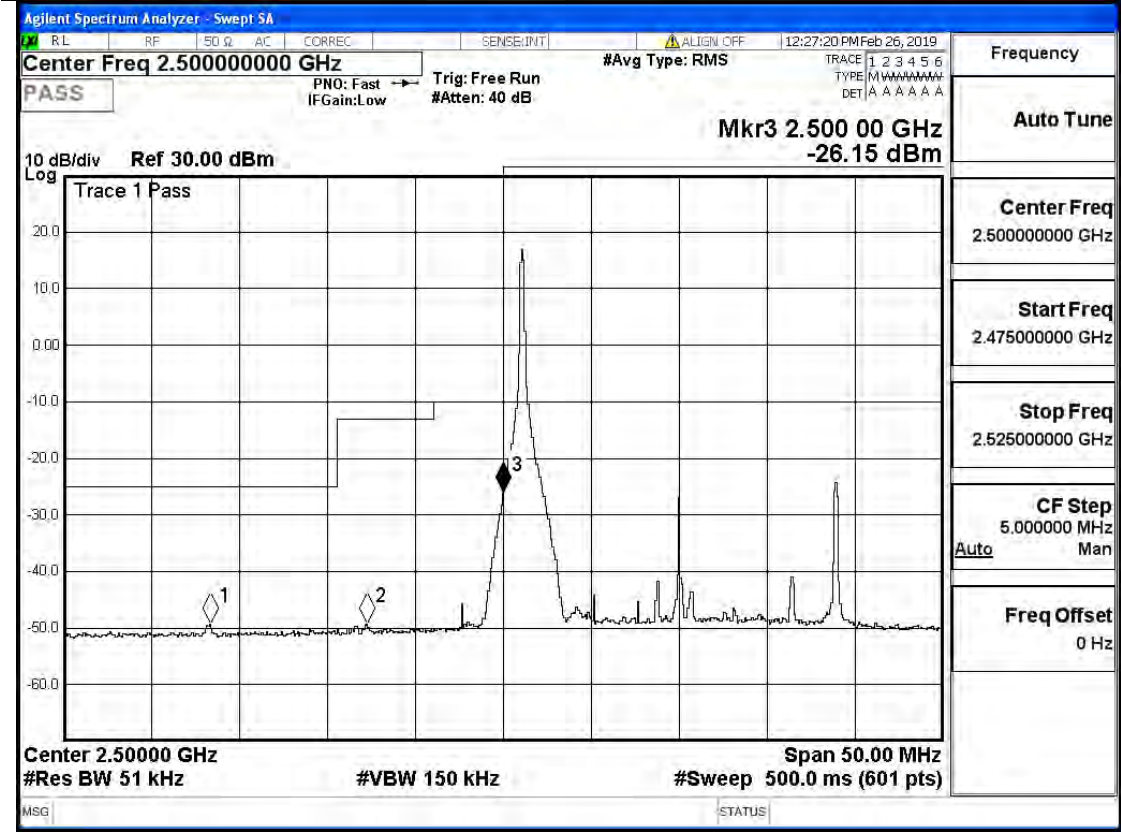
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 10MHz	Channel 21400
RB: 50RB#0	Modulation: QPSK
Result: -46.41,-41.38,-33.82	Result: PASS Value:-46.41,-41.38,-33.82



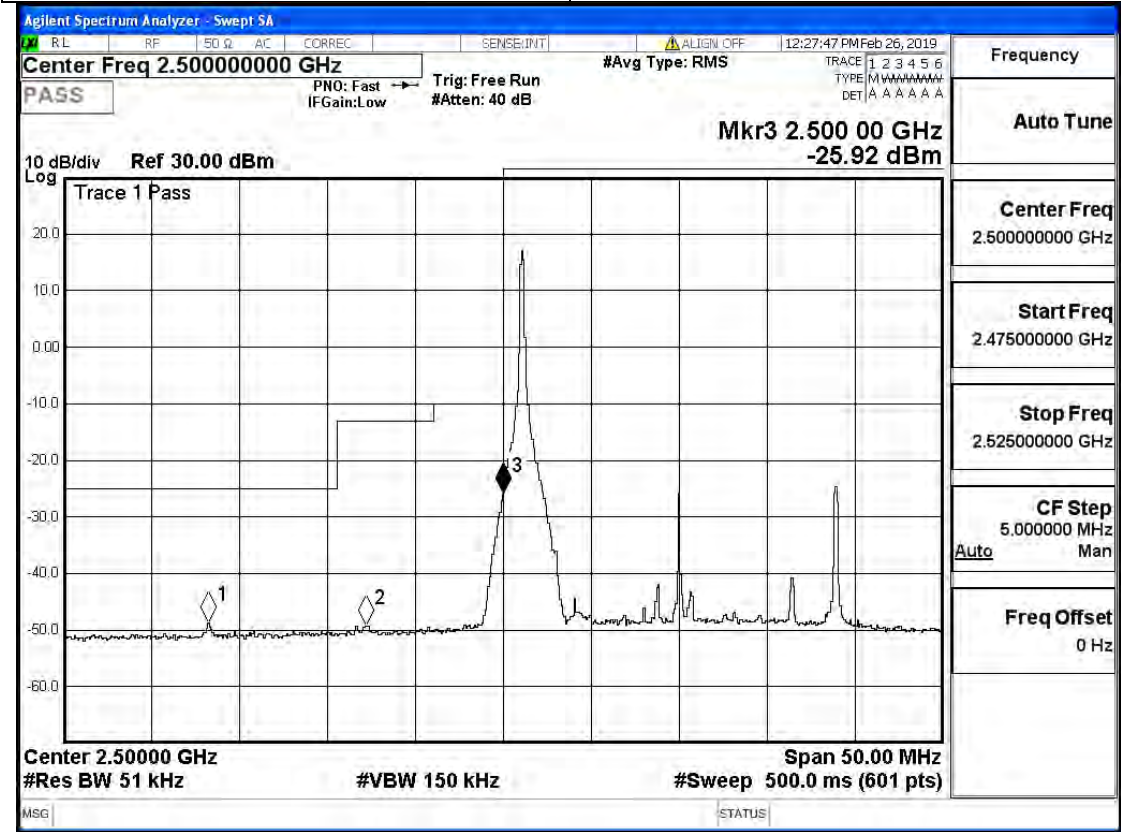
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 10MHz	Channel 21400
RB: 50RB#0	Modulation: 16QAM
Result: -46.80,-42.23,-33.72	Result: PASS Value:-46.80,-42.23,-33.72



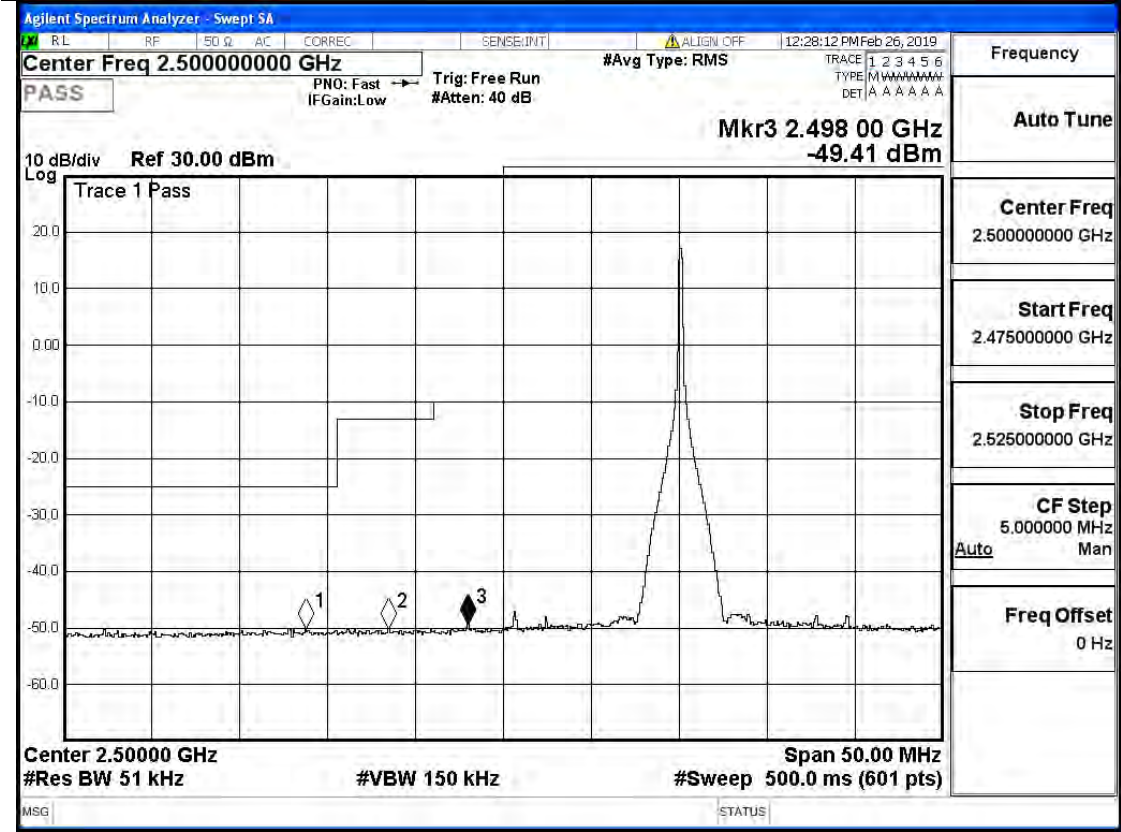
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 20850
RB: 1RB#0	Modulation: QPSK
Result: -49.29,-49.27,-26.15	Result: PASS Value:-49.29,-49.27,-26.15



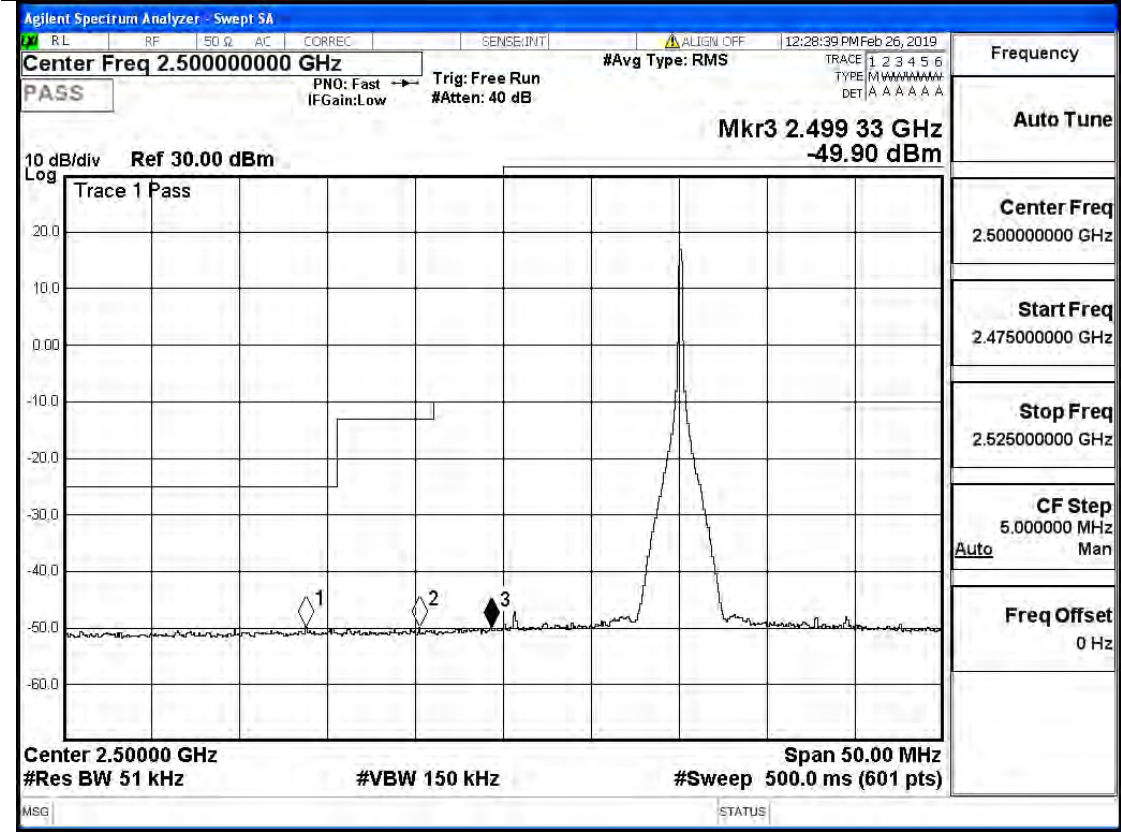
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 20850
RB: 1RB#0	Modulation: 16QAM
Result: -48.73,-49.27,-25.92	Result: PASS Value:-48.73,-49.27,-25.92



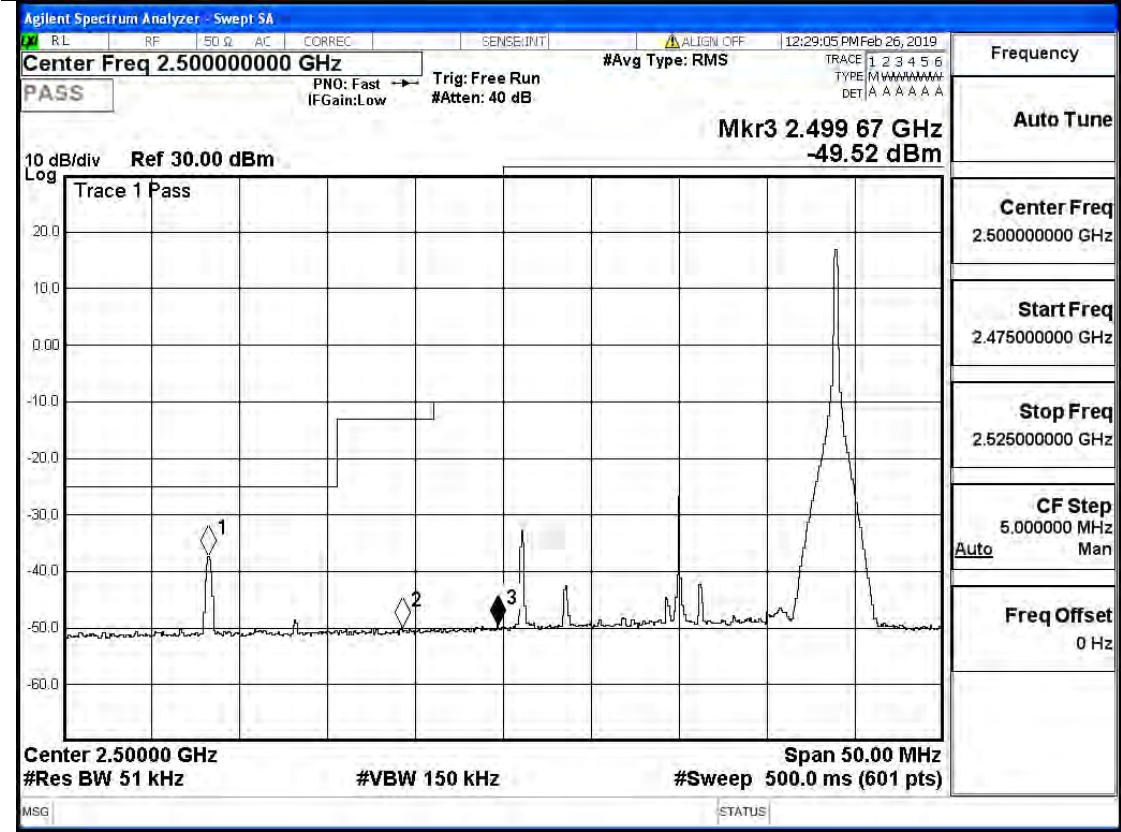
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 20850
RB: 1RB#49	Modulation: QPSK
Result: -50.10,-50.11,-49.41	Result: PASS Value:-50.10,-50.11,-49.41



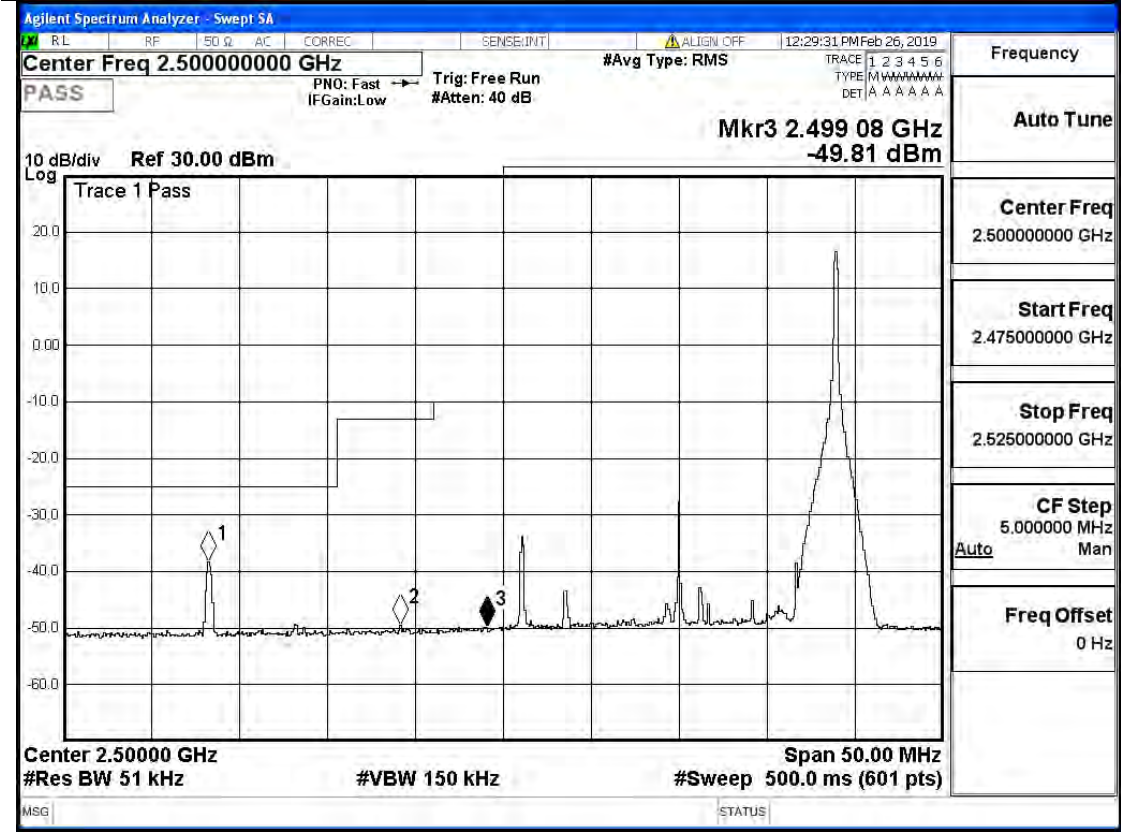
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 20850
RB: 1RB#49	Modulation: 16QAM
Result: -49.77,-49.83,-49.90	Result: PASS Value:-49.77,-49.83,-49.90



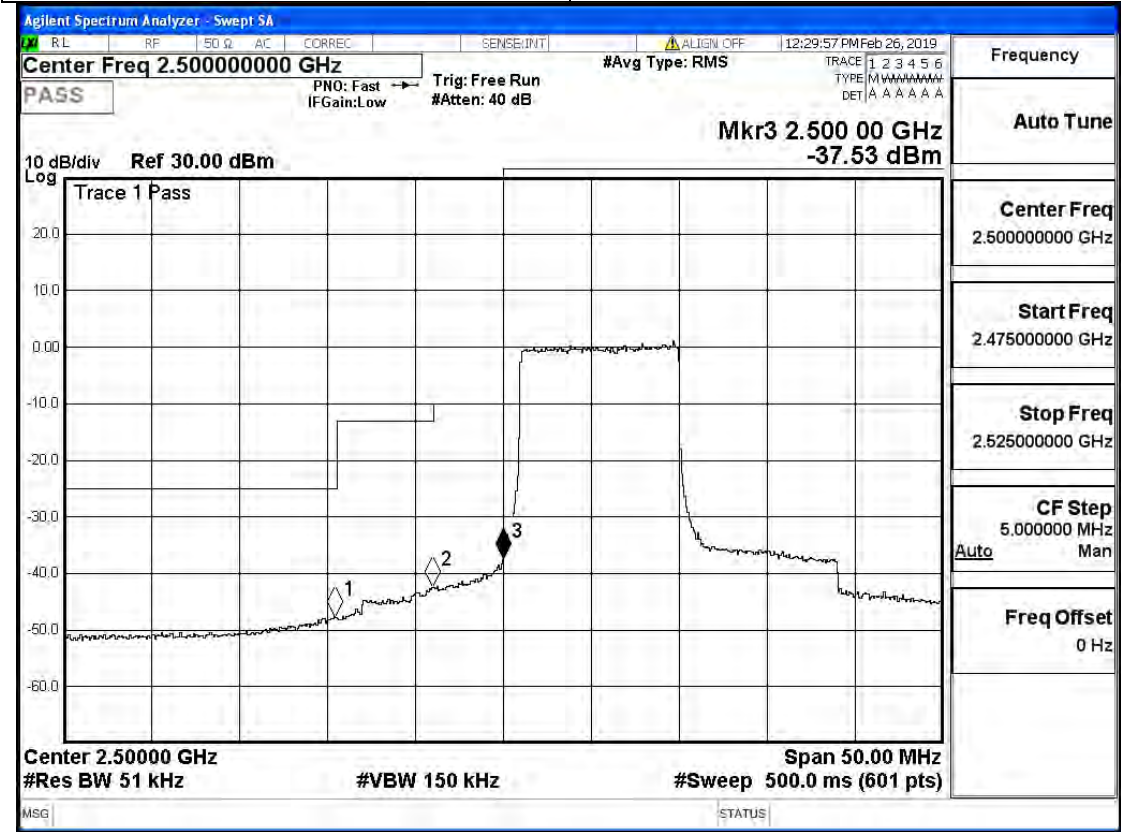
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 20850
RB: 1RB#99	Modulation: QPSK
Result: -37.30,-49.96,-49.52	Result: PASS Value:-37.30,-49.96,-49.52



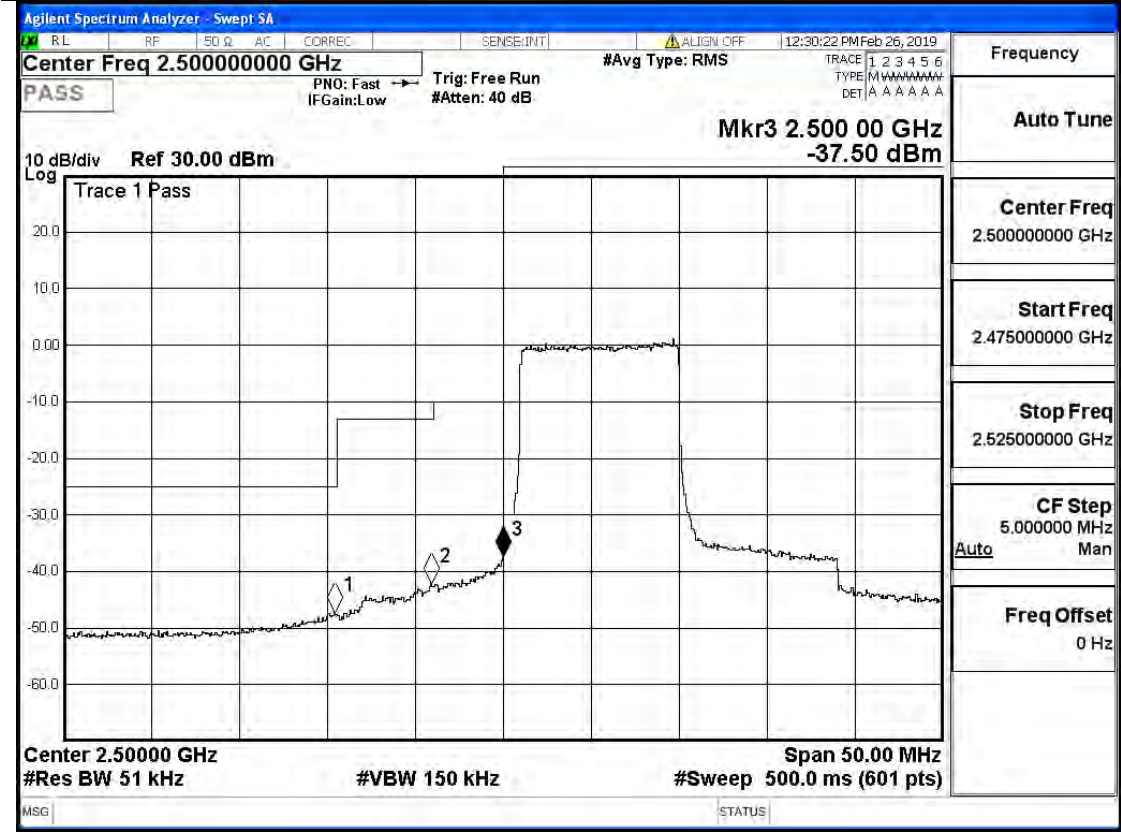
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 20850
RB: 1RB#99	Modulation: 16QAM
Result: -38.25,-49.49,-49.81	Result: PASS Value:-38.25,-49.49,-49.81



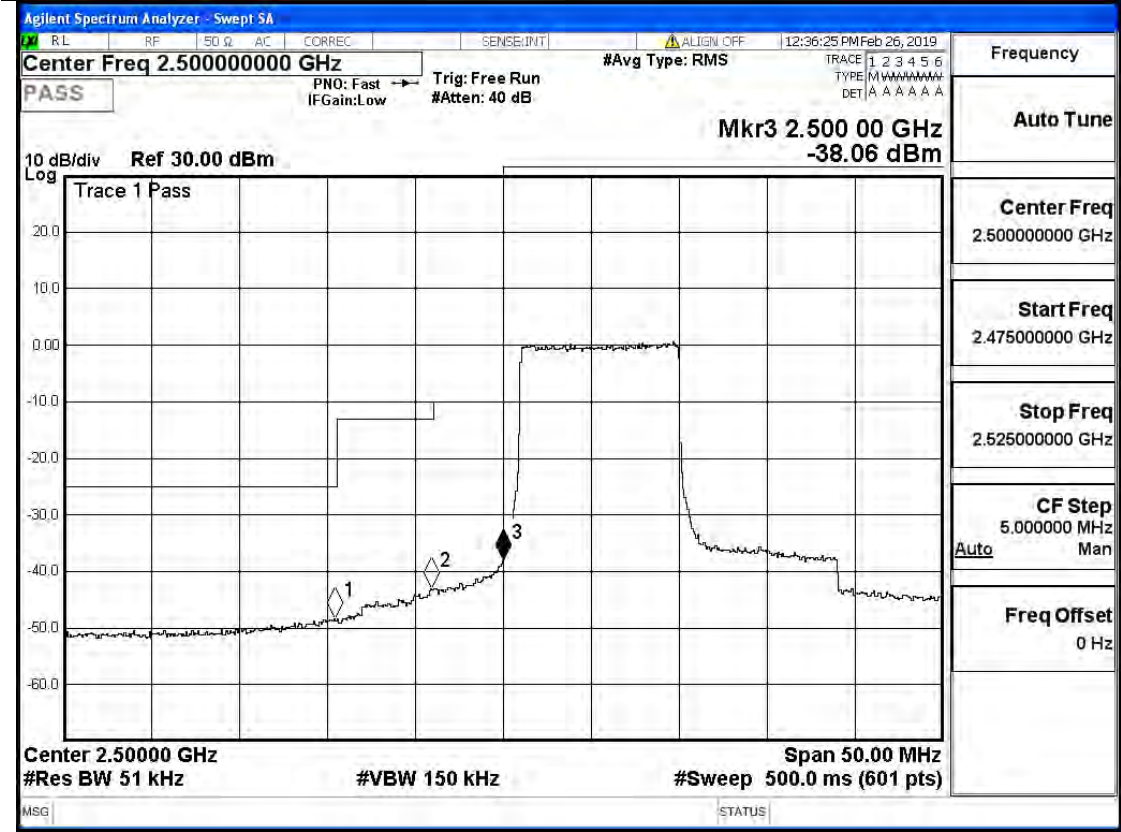
Condition: NTNV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 20850
RB: 50RB#0	Modulation: QPSK
Result: -47.70,-42.43,-37.53	Result: PASS Value:-47.70,-42.43,-37.53



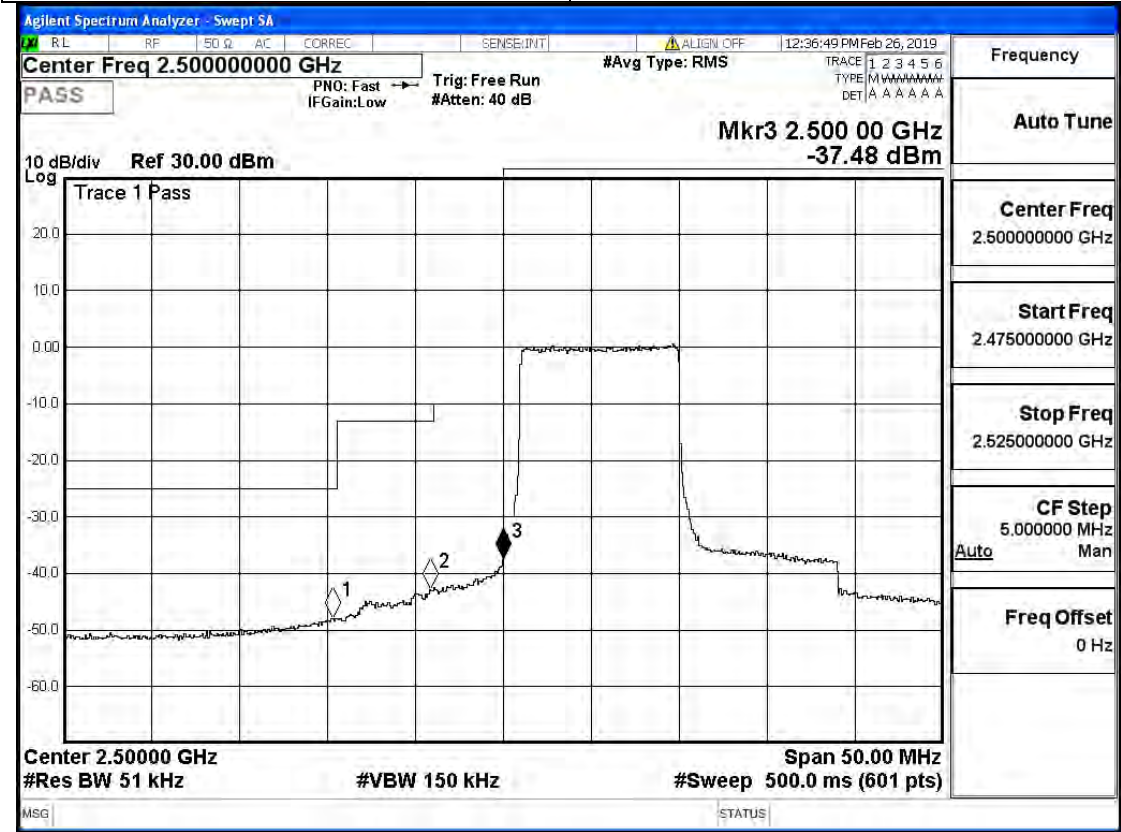
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 20850
RB: 50RB#0	Modulation: 16QAM
Result: -47.32,-42.11,-37.50	Result: PASS Value:-47.32,-42.11,-37.50



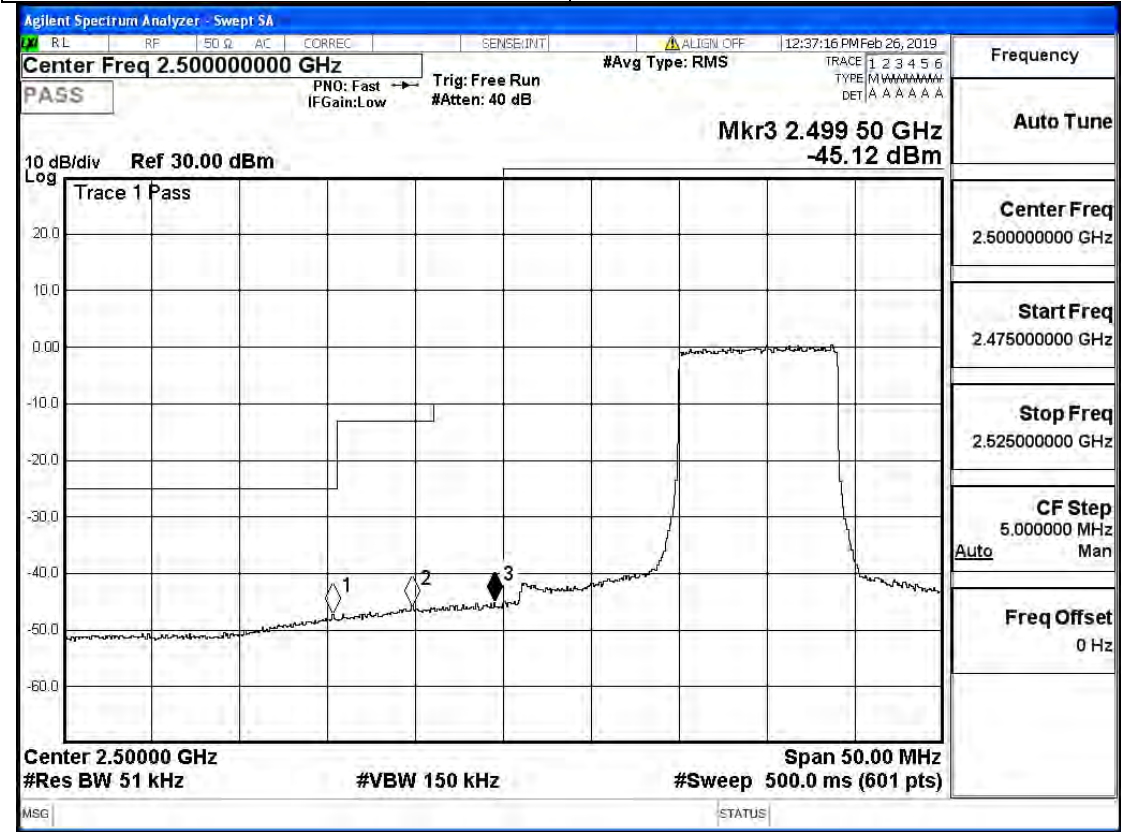
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 20850
RB: 50RB#25	Modulation: QPSK
Result: -48.32,-43.05,-38.06	Result: PASS Value:-48.32,-43.05,-38.06



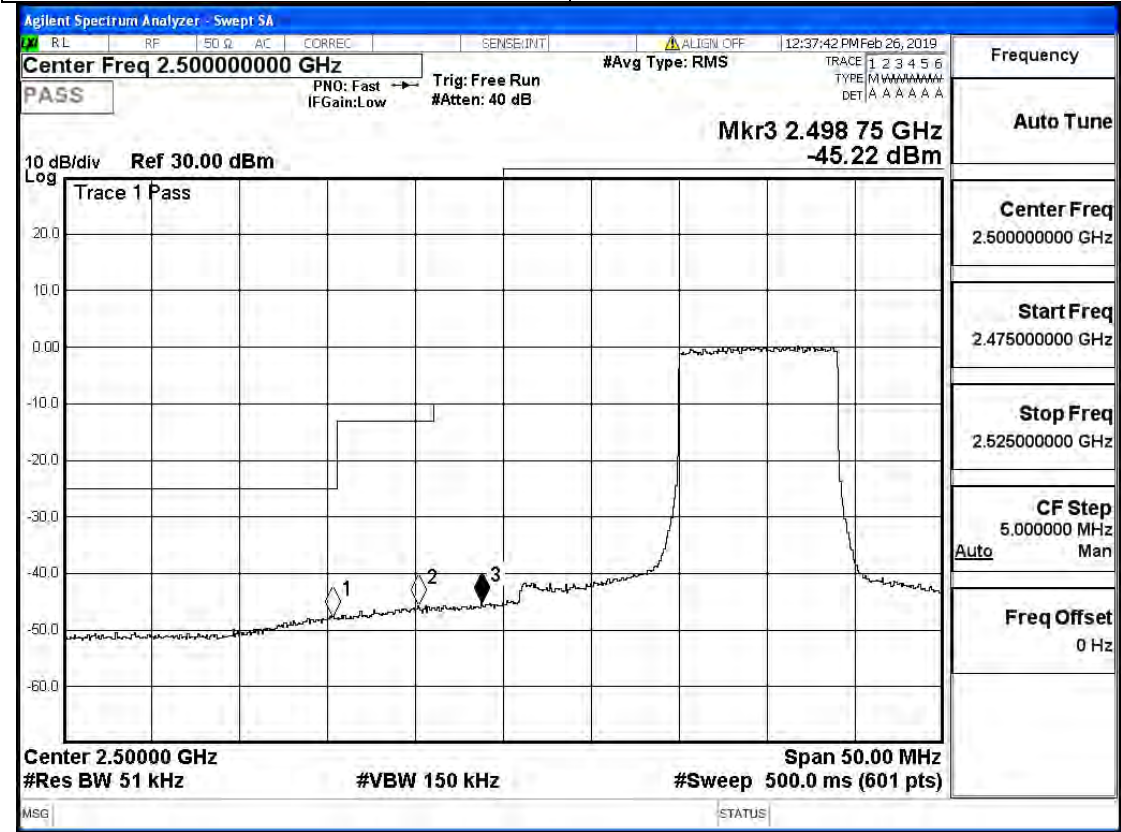
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 20850
RB: 50RB#25	Modulation: 16QAM
Result: -47.98,-42.83,-37.48	Result: PASS Value:-47.98,-42.83,-37.48



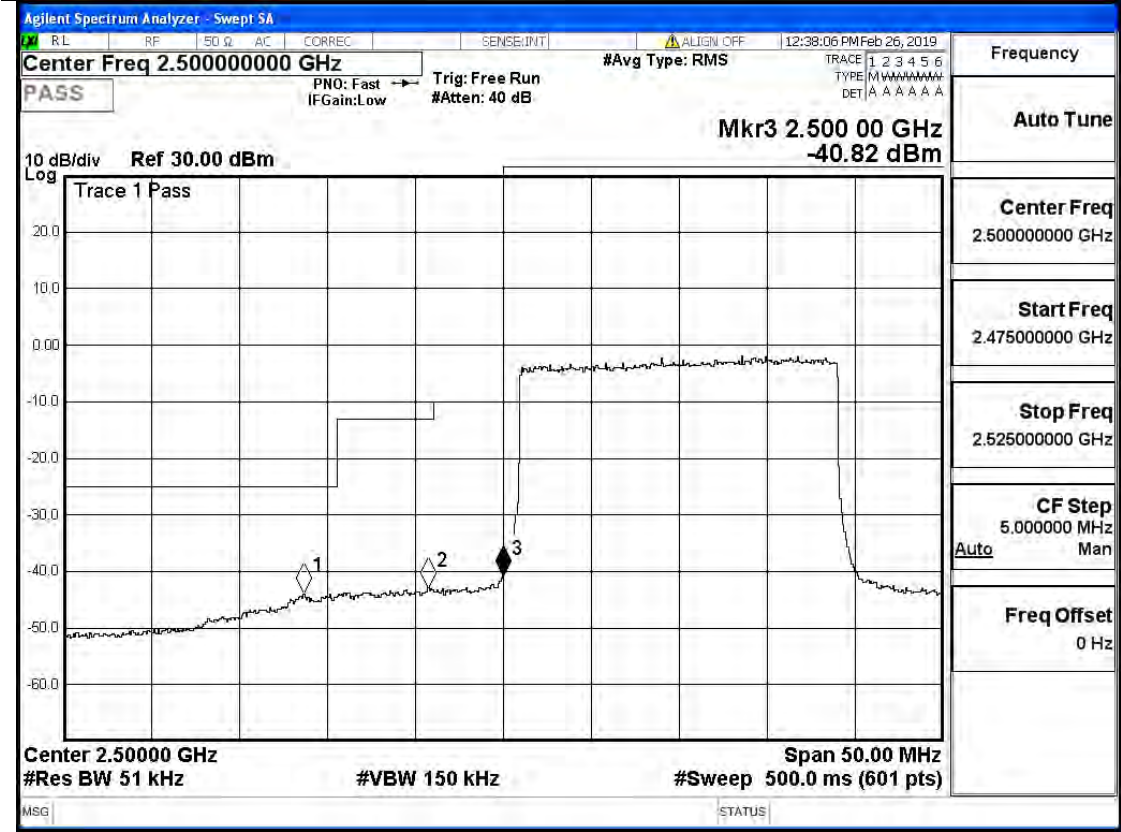
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 20850
RB: 50RB#50	Modulation: QPSK
Result: -47.19,-45.79,-45.12	Result: PASS Value:-47.19,-45.79,-45.12



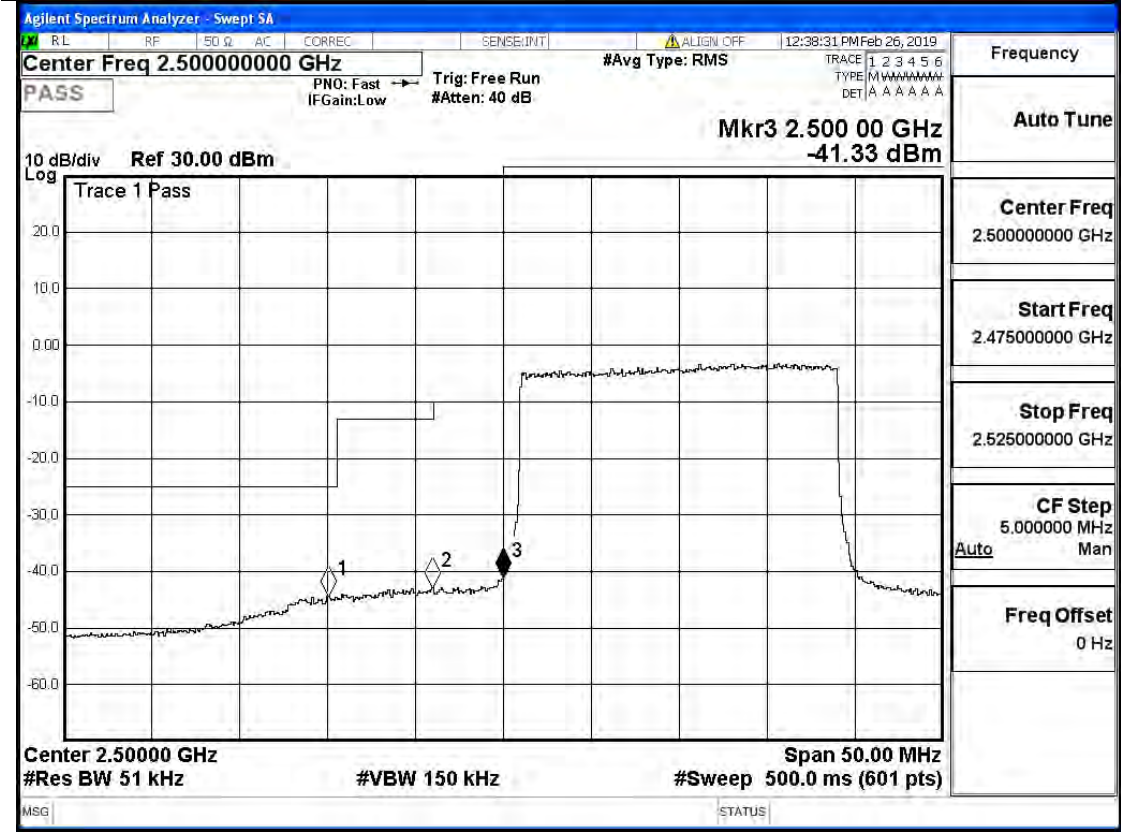
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 20850
RB: 50RB#50	Modulation: 16QAM
Result: -47.65,-45.67,-45.22	Result: PASS Value:-47.65,-45.67,-45.22



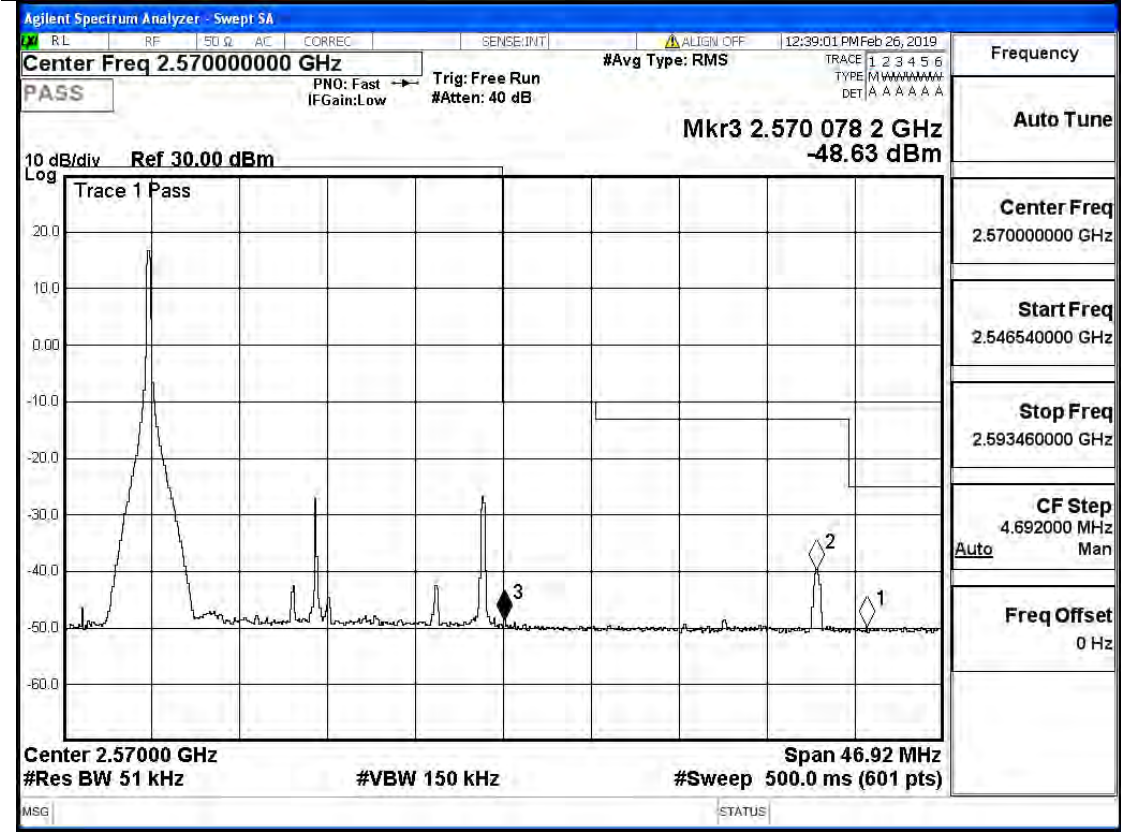
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 20850
RB: 100RB#0	Modulation: QPSK
Result: -43.94,-42.90,-40.82	Result: PASS Value:-43.94,-42.90,-40.82



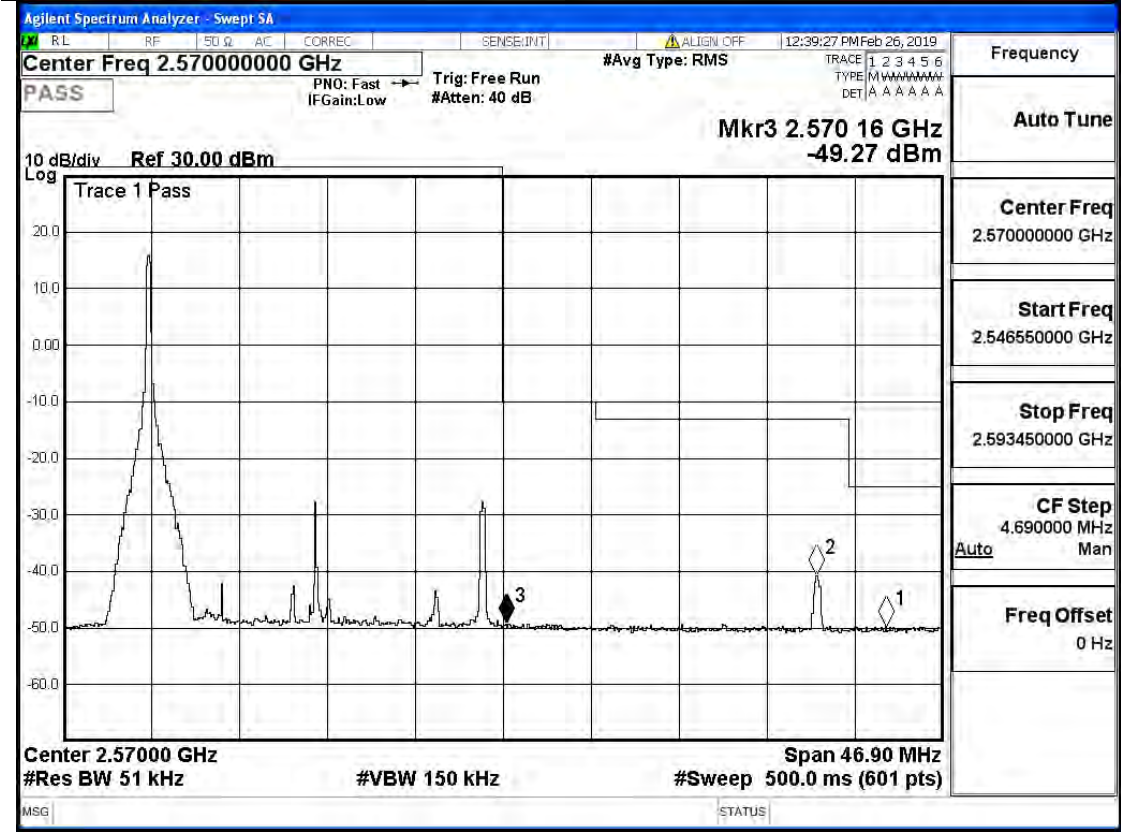
Condition: NTNV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 20850
RB: 100RB#0	Modulation: 16QAM
Result: -44.42,-42.92,-41.33	Result: PASS Value:-44.42,-42.92,-41.33



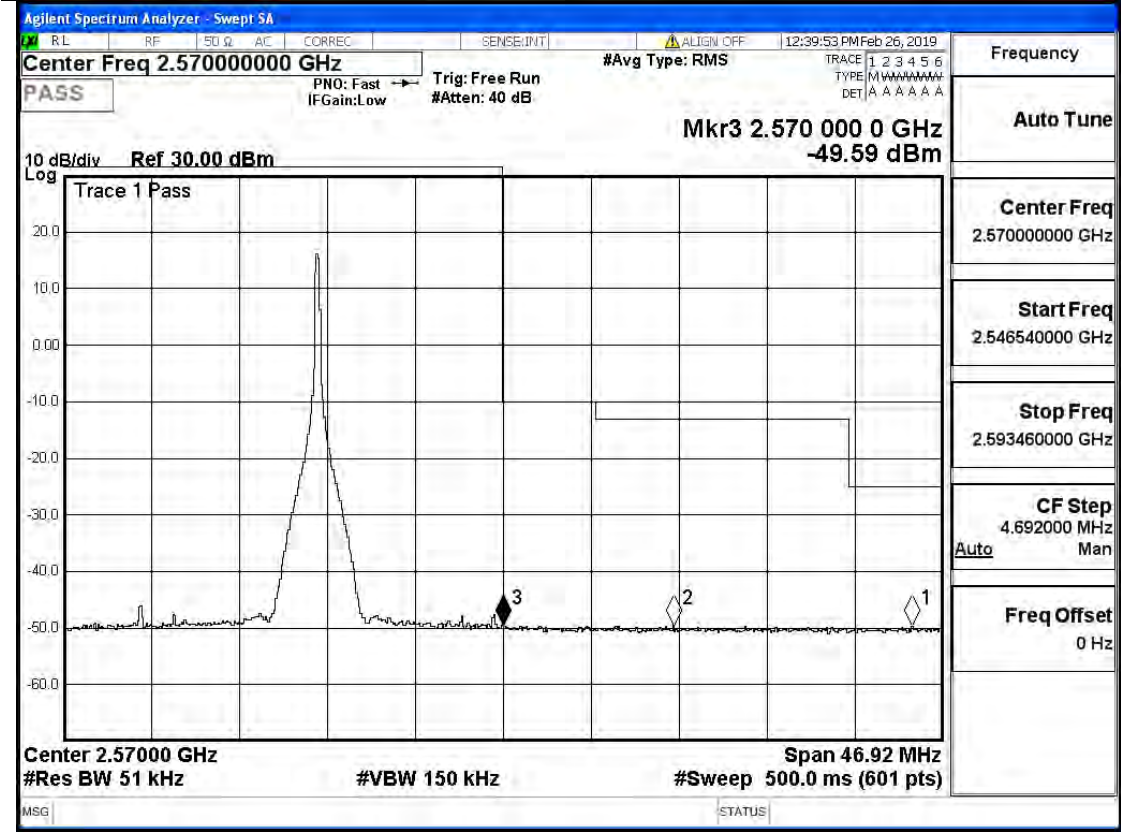
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 21350
RB: 1RB#0	Modulation: QPSK
Result: -49.72,-39.73,-48.63	Result: PASS Value:-49.72,-39.73,-48.63



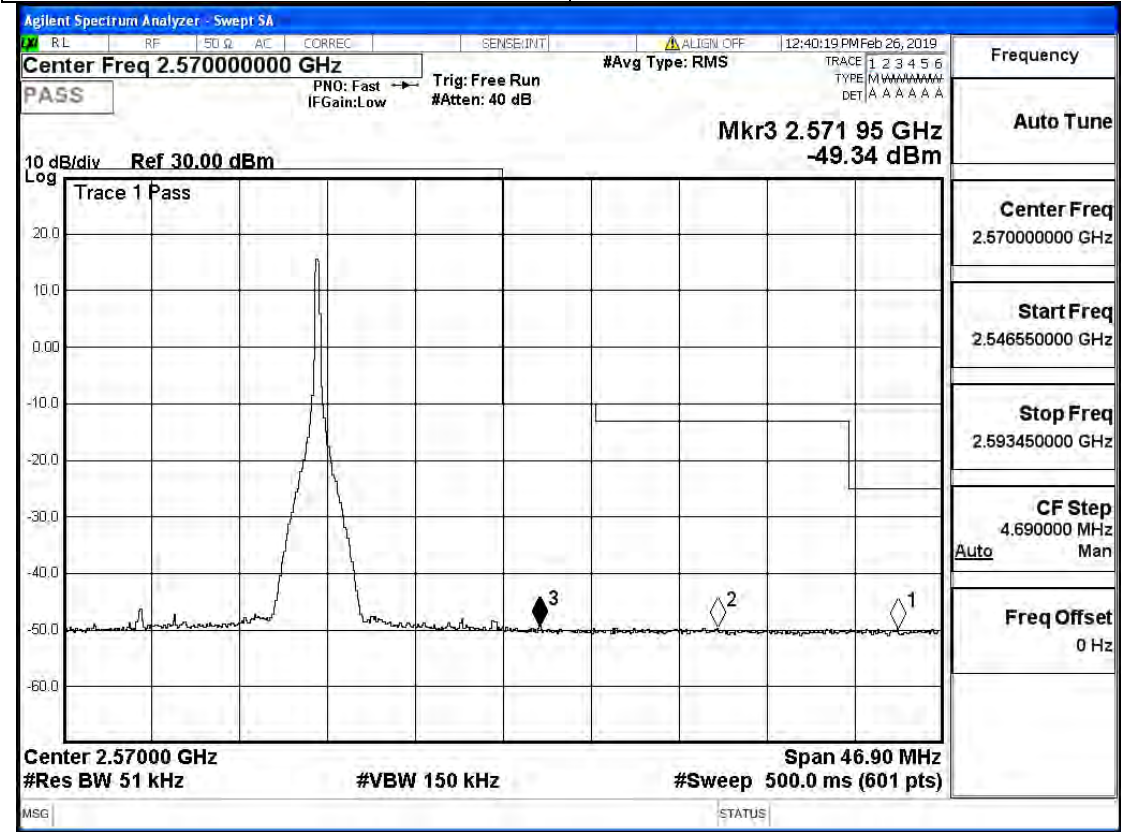
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 21350
RB: 1RB#0	Modulation: 16QAM
Result: -49.75,-40.69,-49.27	Result: PASS Value:-49.75,-40.69,-49.27



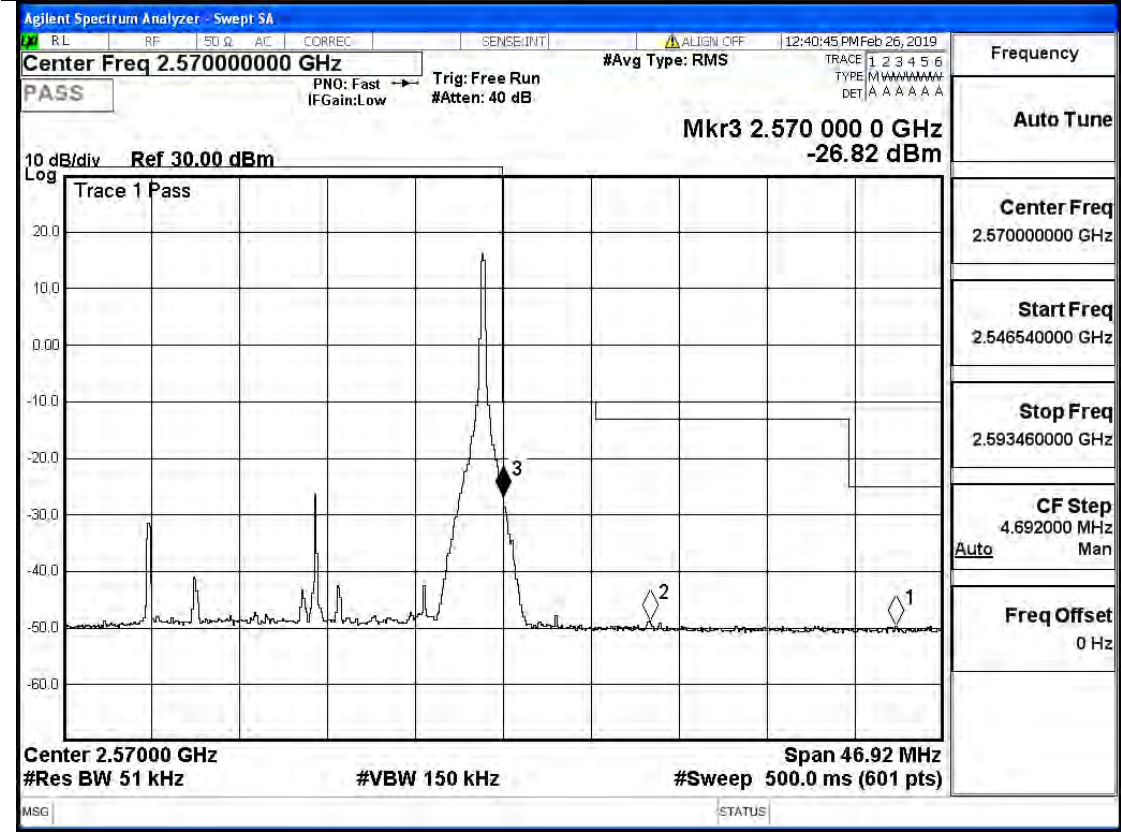
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 21350
RB: 1RB#49	Modulation: QPSK
Result: -49.63,-49.51,-49.59	Result: PASS Value:-49.63,-49.51,-49.59



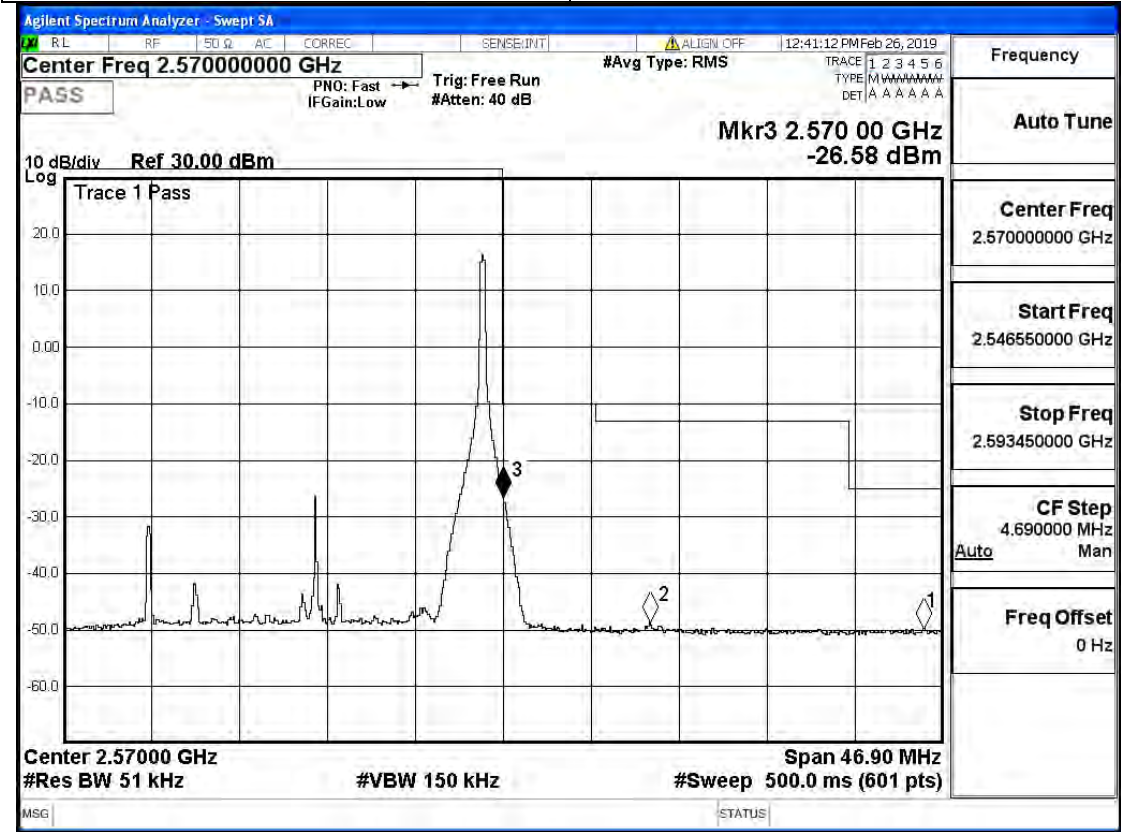
Condition: NTNV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 21350
RB: 1RB#49	Modulation: 16QAM
Result: -49.73,-49.67,-49.34	Result: PASS Value:-49.73,-49.67,-49.34



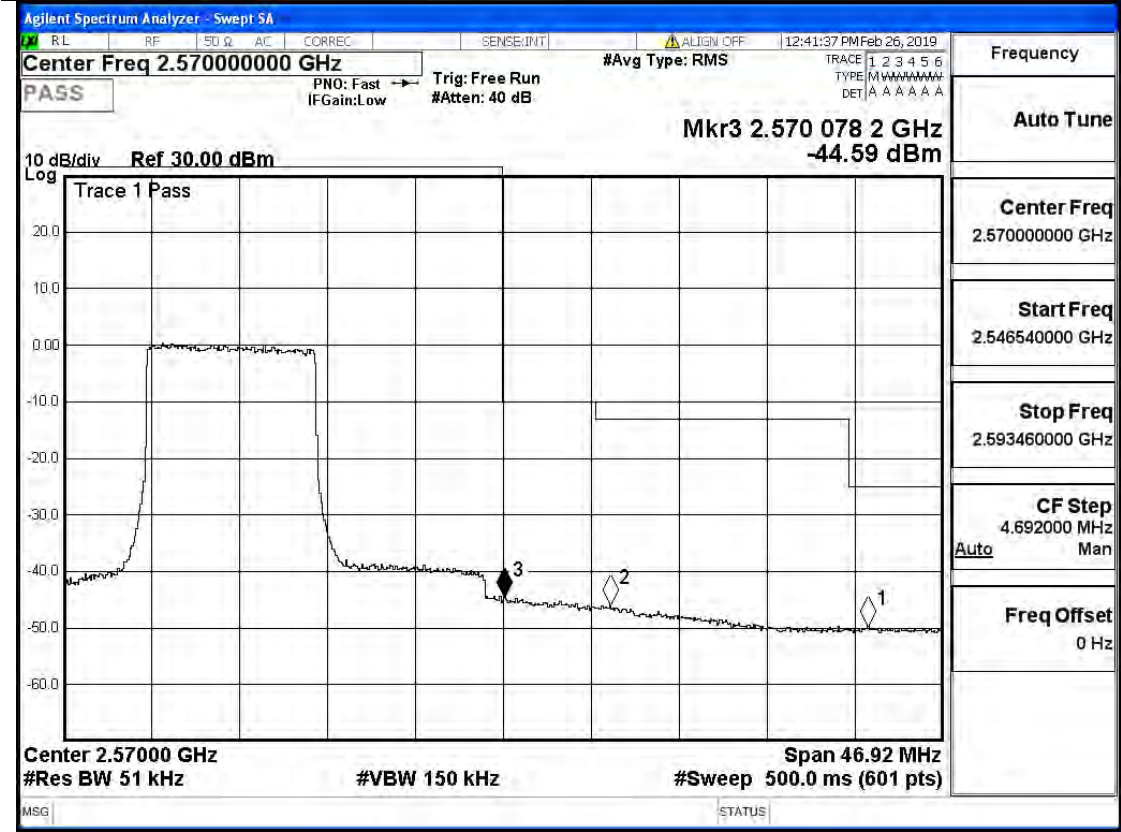
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 21350
RB: 1RB#99	Modulation: QPSK
Result: -49.68,-48.67,-26.82	Result: PASS Value:-49.68,-48.67,-26.82



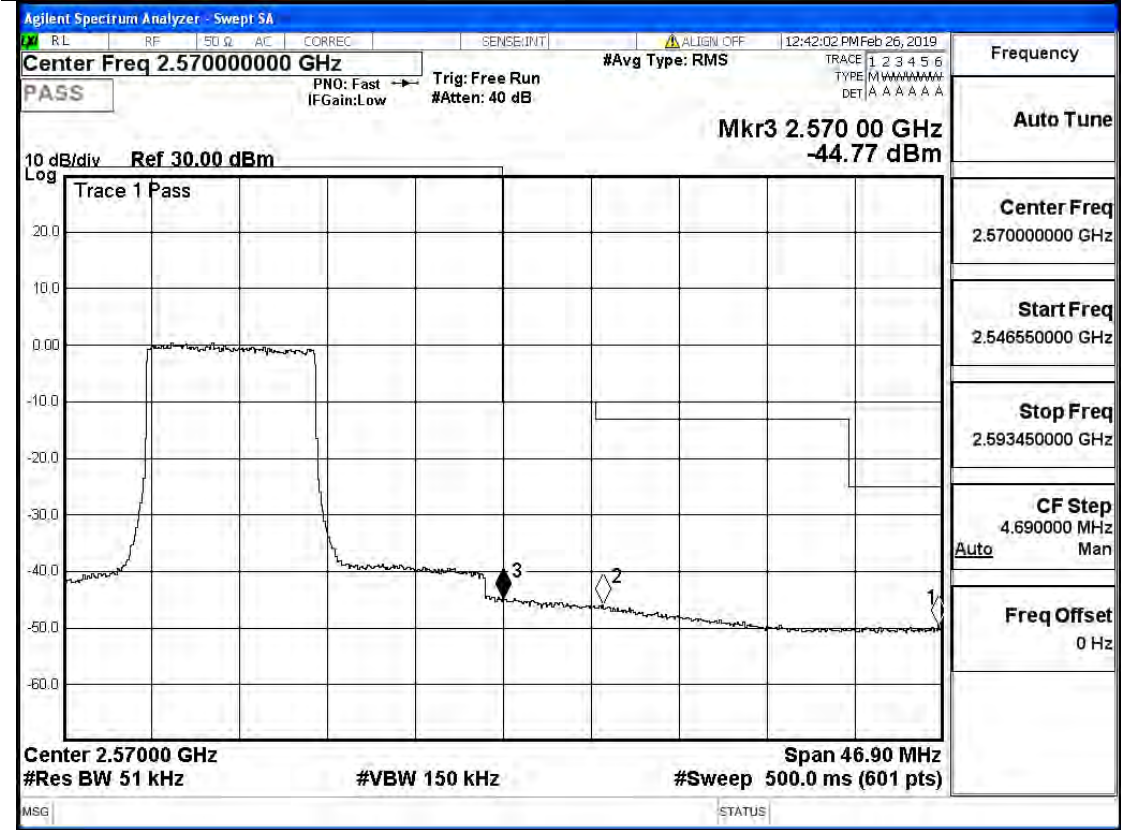
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 21350
RB: 1RB#99	Modulation: 16QAM
Result: -49.71,-48.62,-26.58	Result: PASS Value:-49.71,-48.62,-26.58



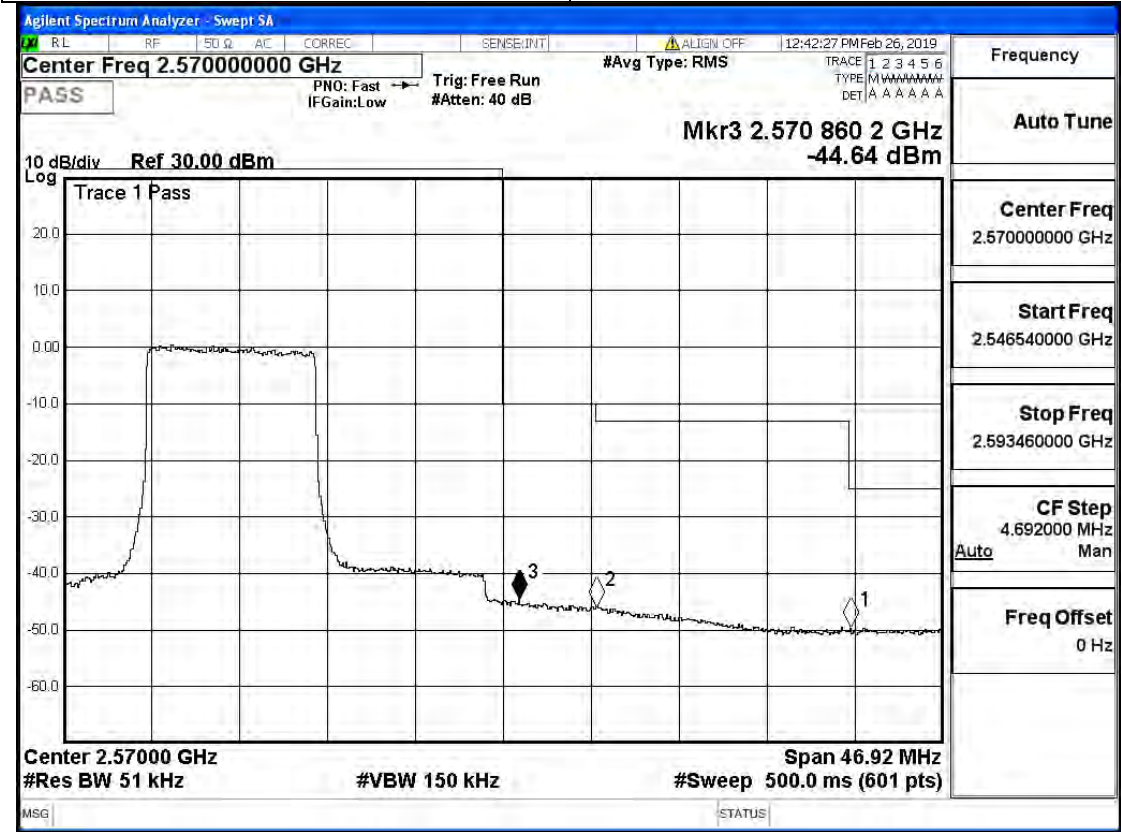
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 21350
RB: 50RB#0	Modulation: QPSK
Result: -49.71,-45.93,-44.59	Result: PASS Value:-49.71,-45.93,-44.59



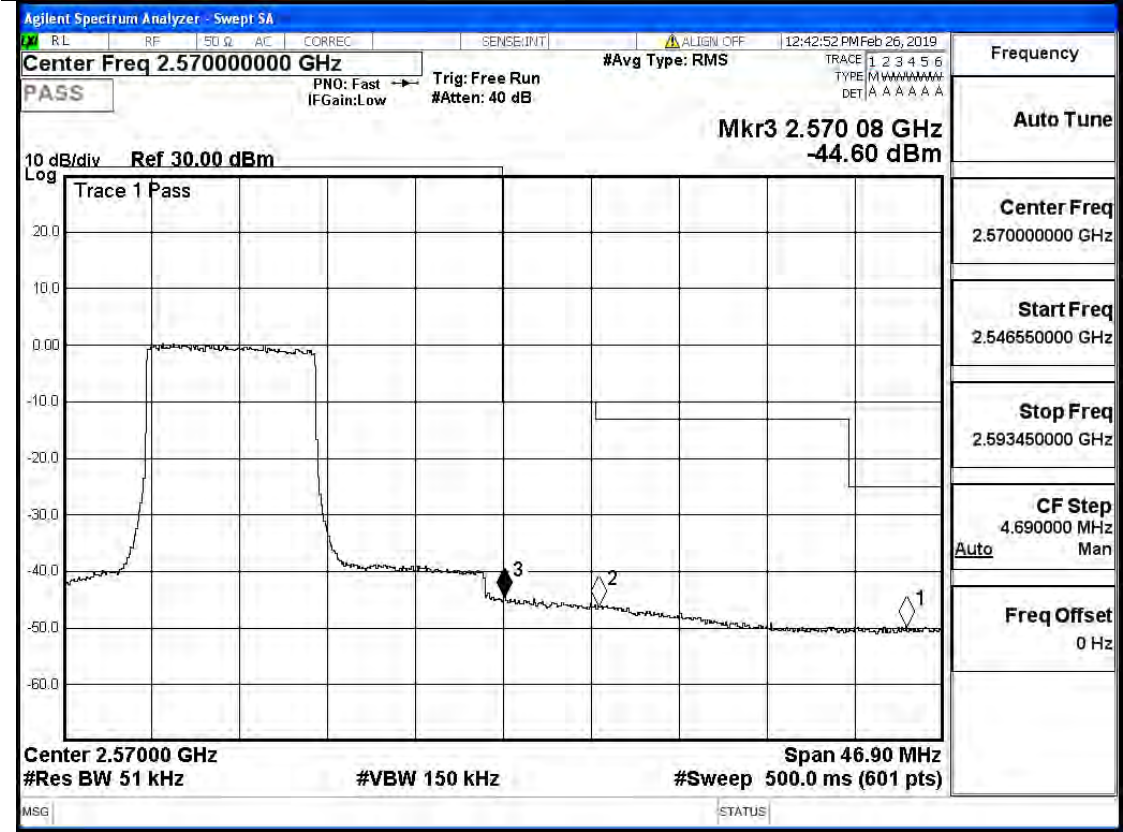
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 21350
RB: 50RB#0	Modulation: 16QAM
Result: -49.60,-45.88,-44.77	Result: PASS Value:-49.60,-45.88,-44.77



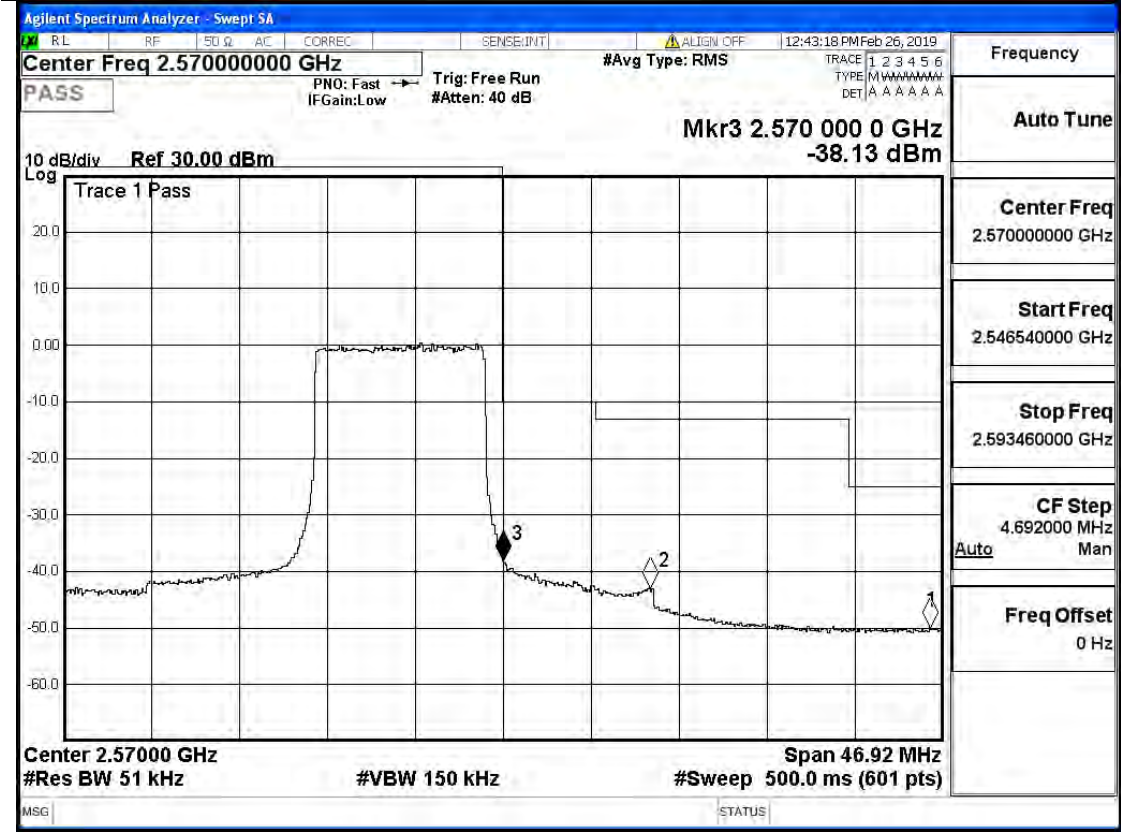
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 21350
RB: 50RB#25	Modulation: QPSK
Result: -49.67,-45.95,-44.64	Result: PASS Value:-49.67,-45.95,-44.64



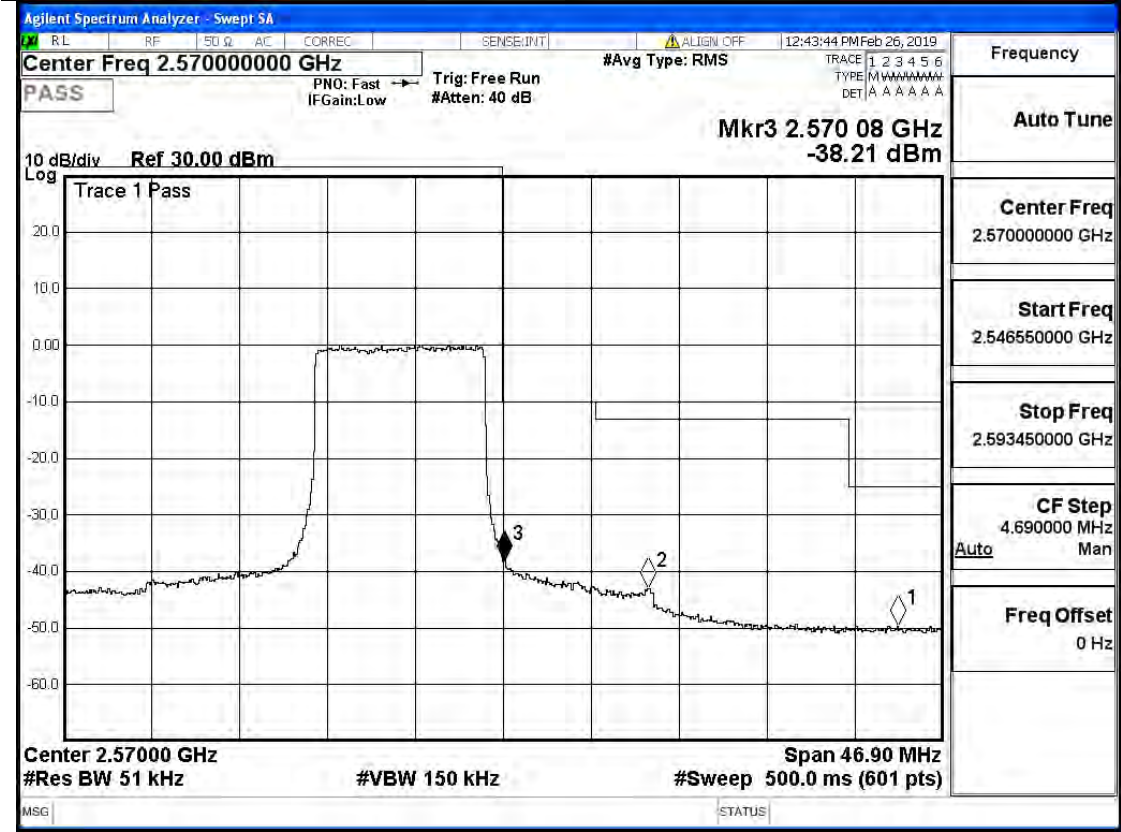
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 21350
RB: 50RB#25	Modulation: 16QAM
Result: -49.76,-46.12,-44.60	Result: PASS Value:-49.76,-46.12,-44.60



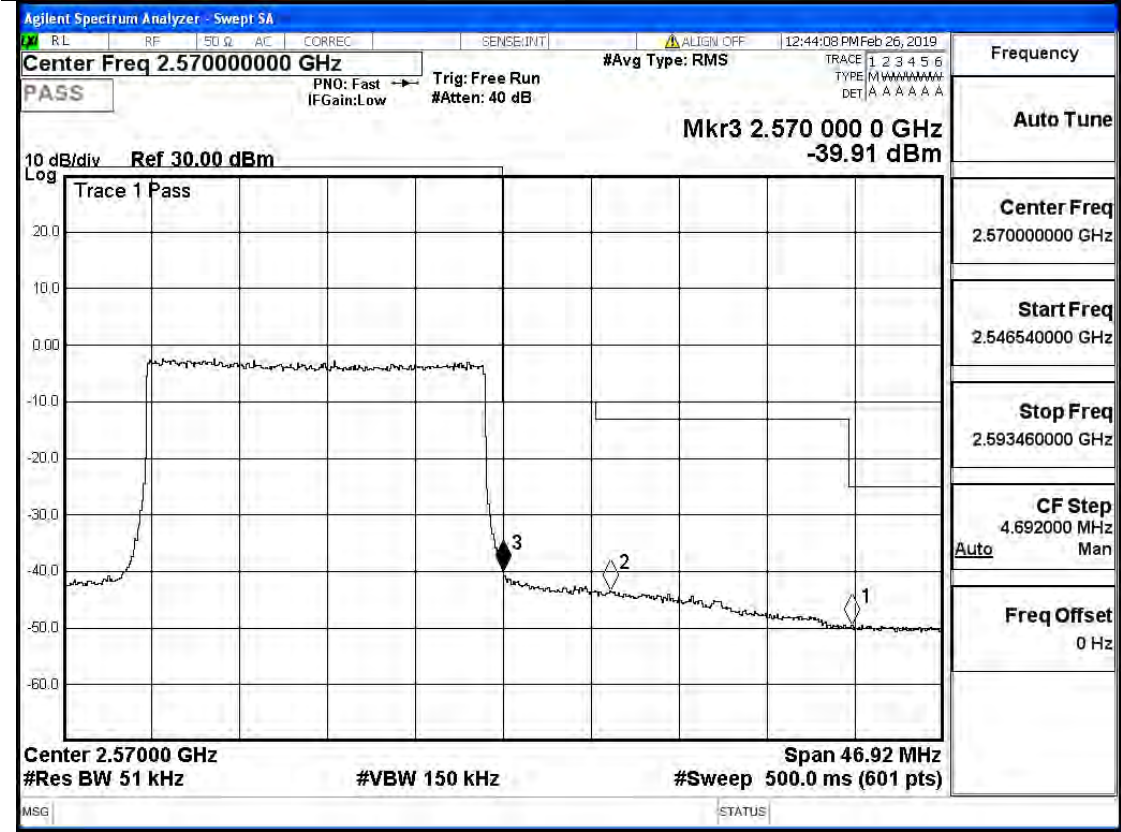
Condition: NTNV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 21350
RB: 50RB#50	Modulation: QPSK
Result: -49.95,-42.88,-38.13	Result: PASS Value:-49.95,-42.88,-38.13



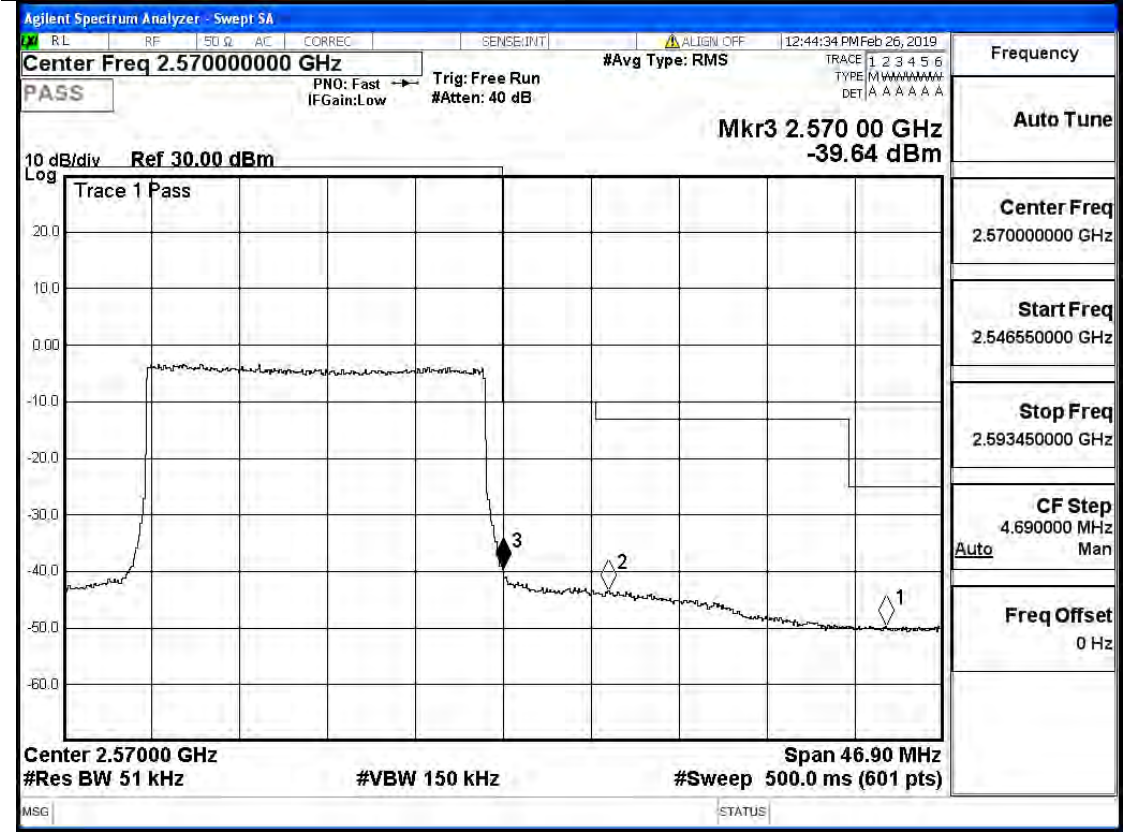
Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 21350
RB: 50RB#50	Modulation: 16QAM
Result: -49.69,-43.00,-38.21	Result: PASS Value:-49.69,-43.00,-38.21



Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 21350
RB: 100RB#0	Modulation: QPSK
Result: -49.42,-43.40,-39.91	Result: PASS Value:-49.42,-43.40,-39.91



Condition: NTV	
ItemName: Band edges compliance	Band: 7
Bandwidth: 20MHz	Channel 21350
RB: 100RB#0	Modulation: 16QAM
Result: -49.61,-43.36,-39.64	Result: PASS Value:-49.61,-43.36,-39.64

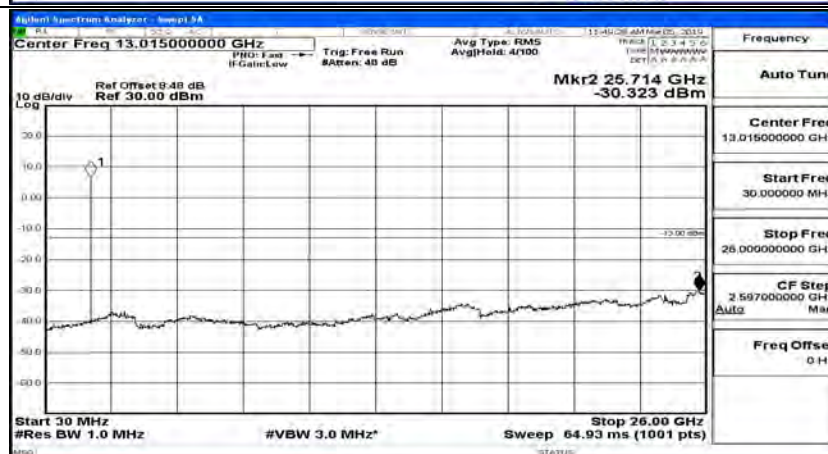
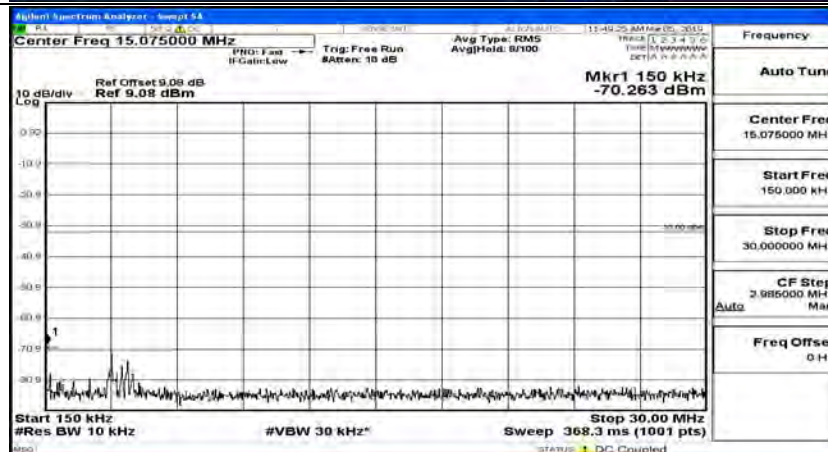
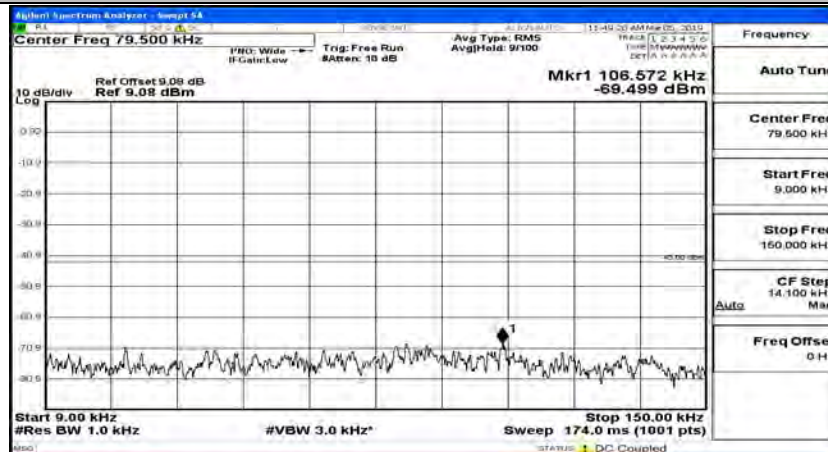


I.5 Conducted Spurious Emission

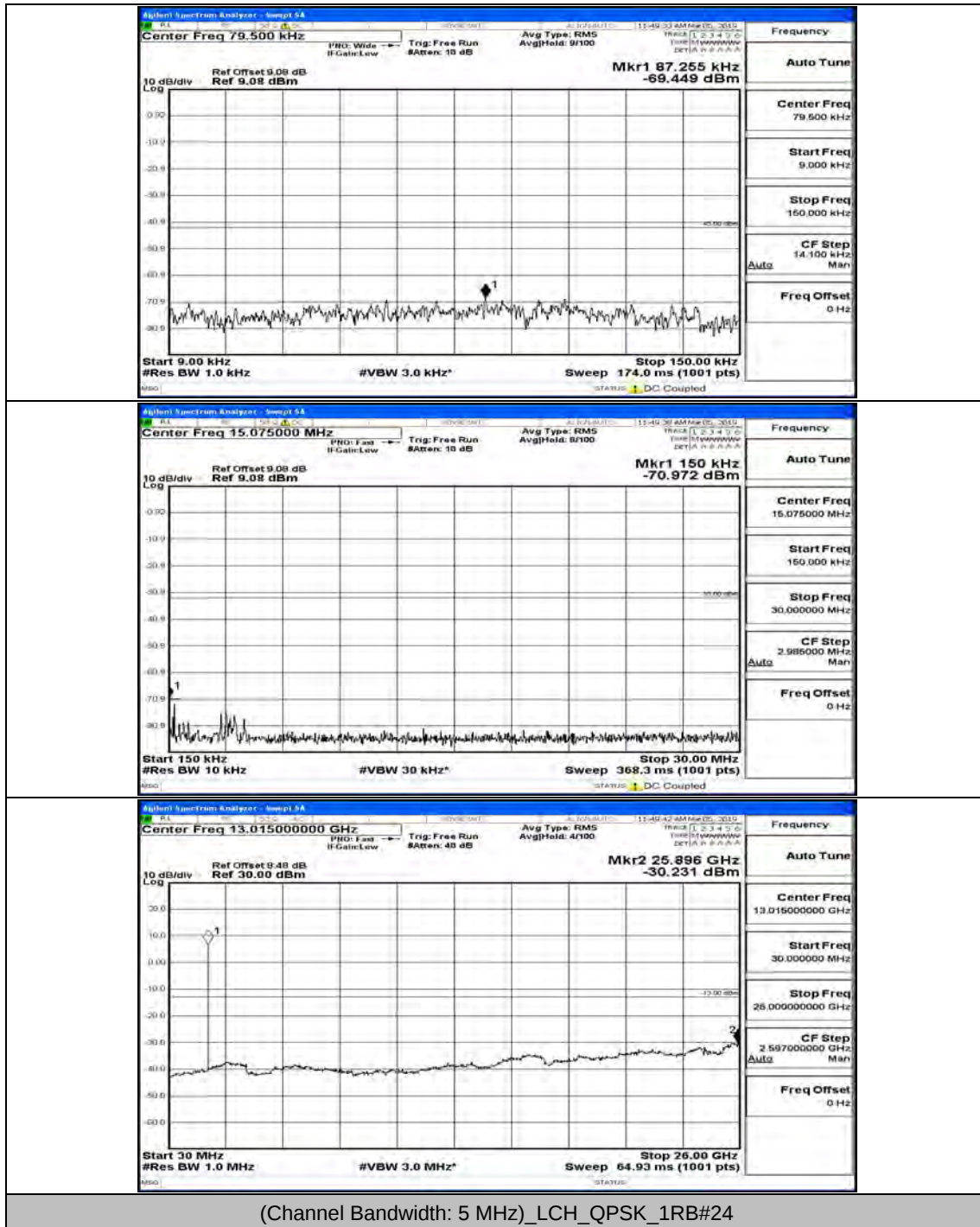
Test Graphs

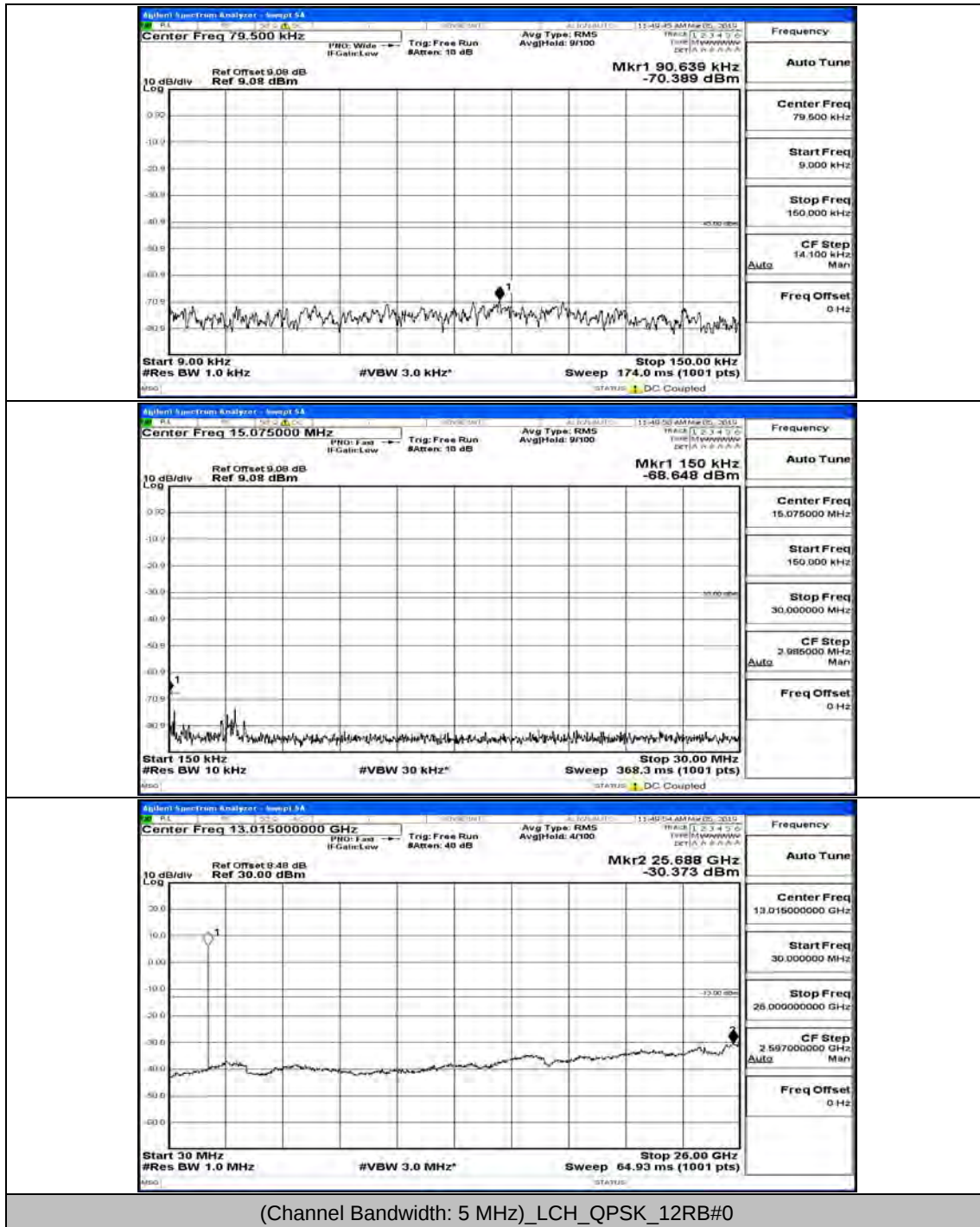
Channel Bandwidth: 5 MHz

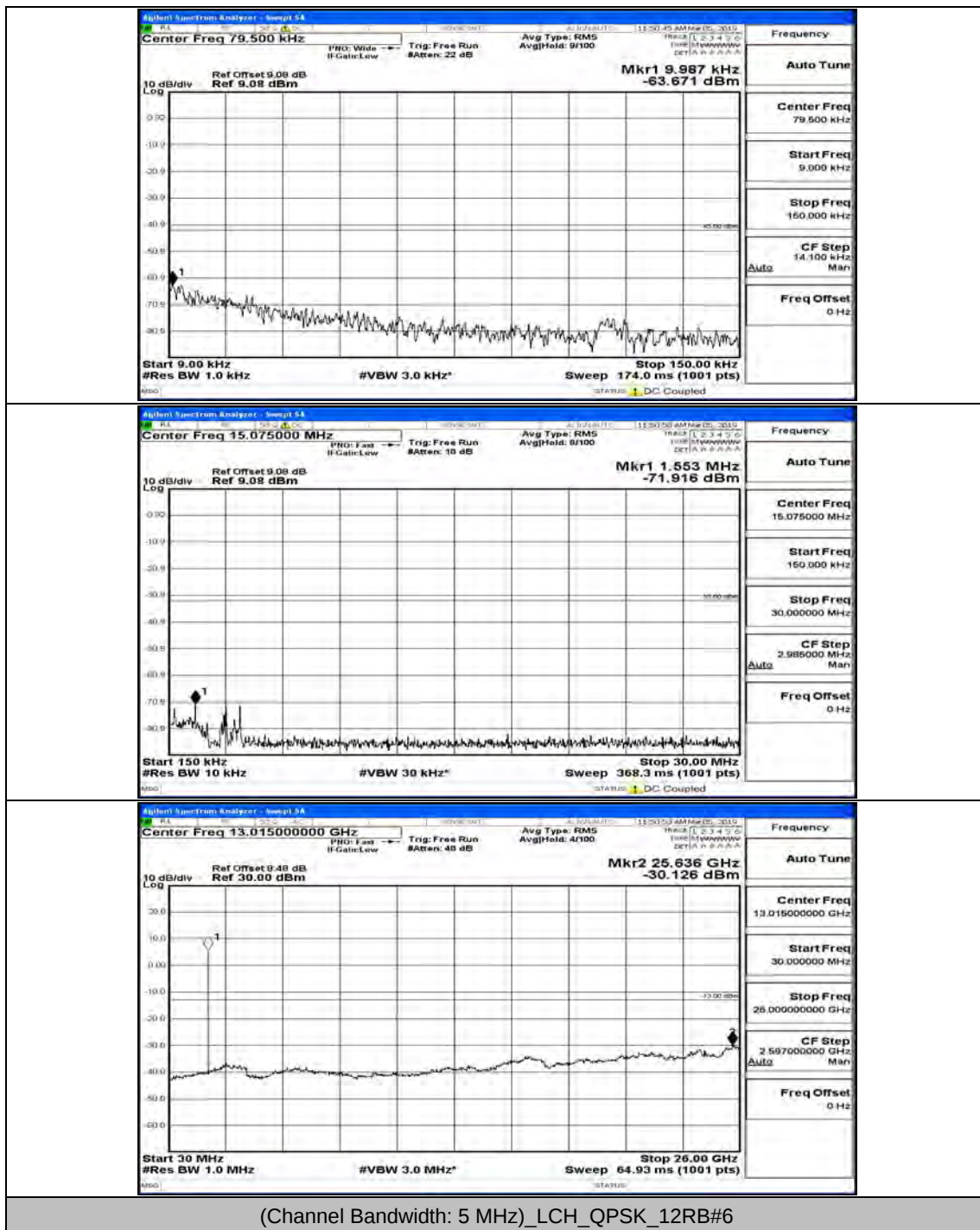
(Channel Bandwidth: 5 MHz)_LCH_QPSK_1RB#0

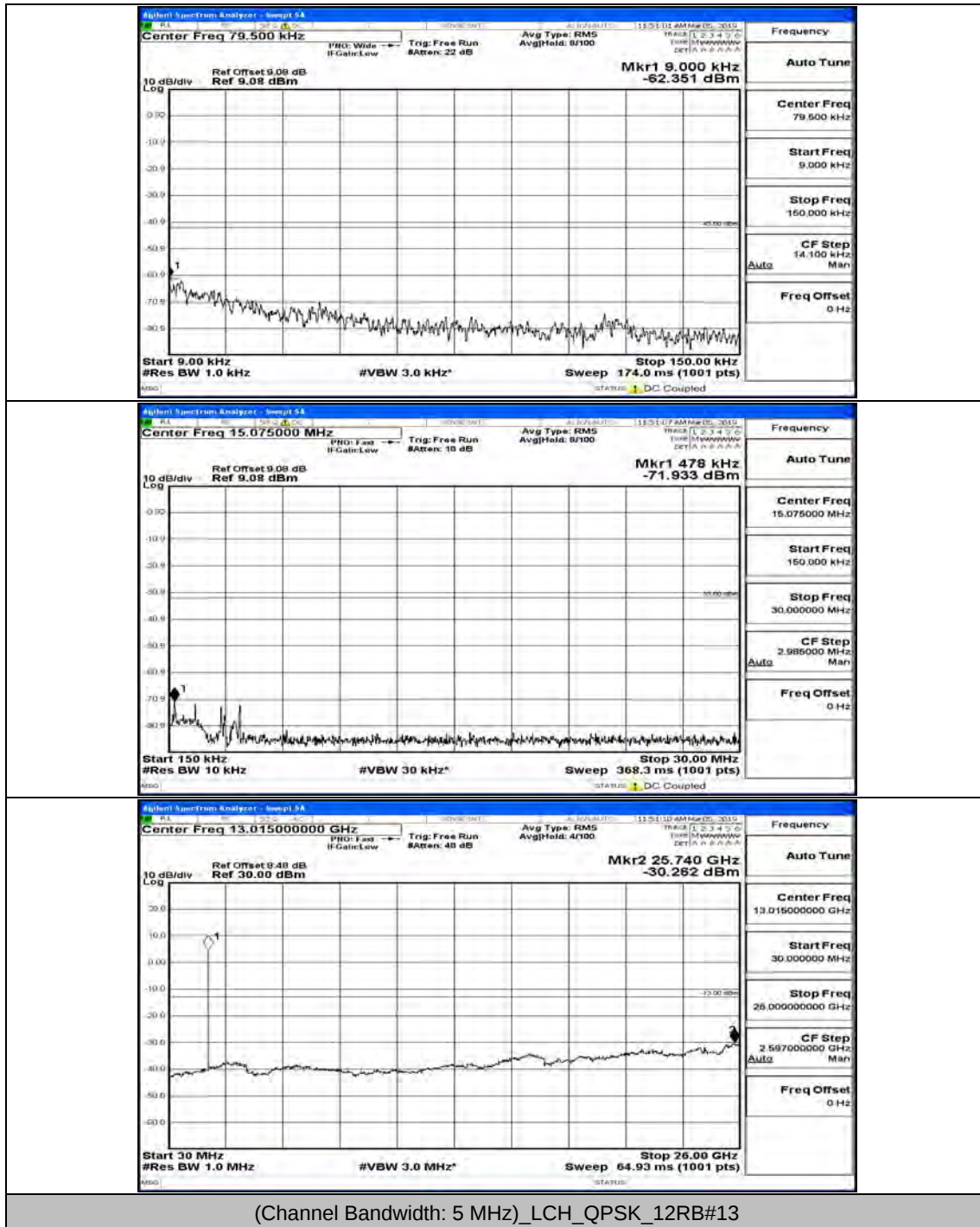


(Channel Bandwidth: 5 MHz)_LCH_QPSK_1RB#12

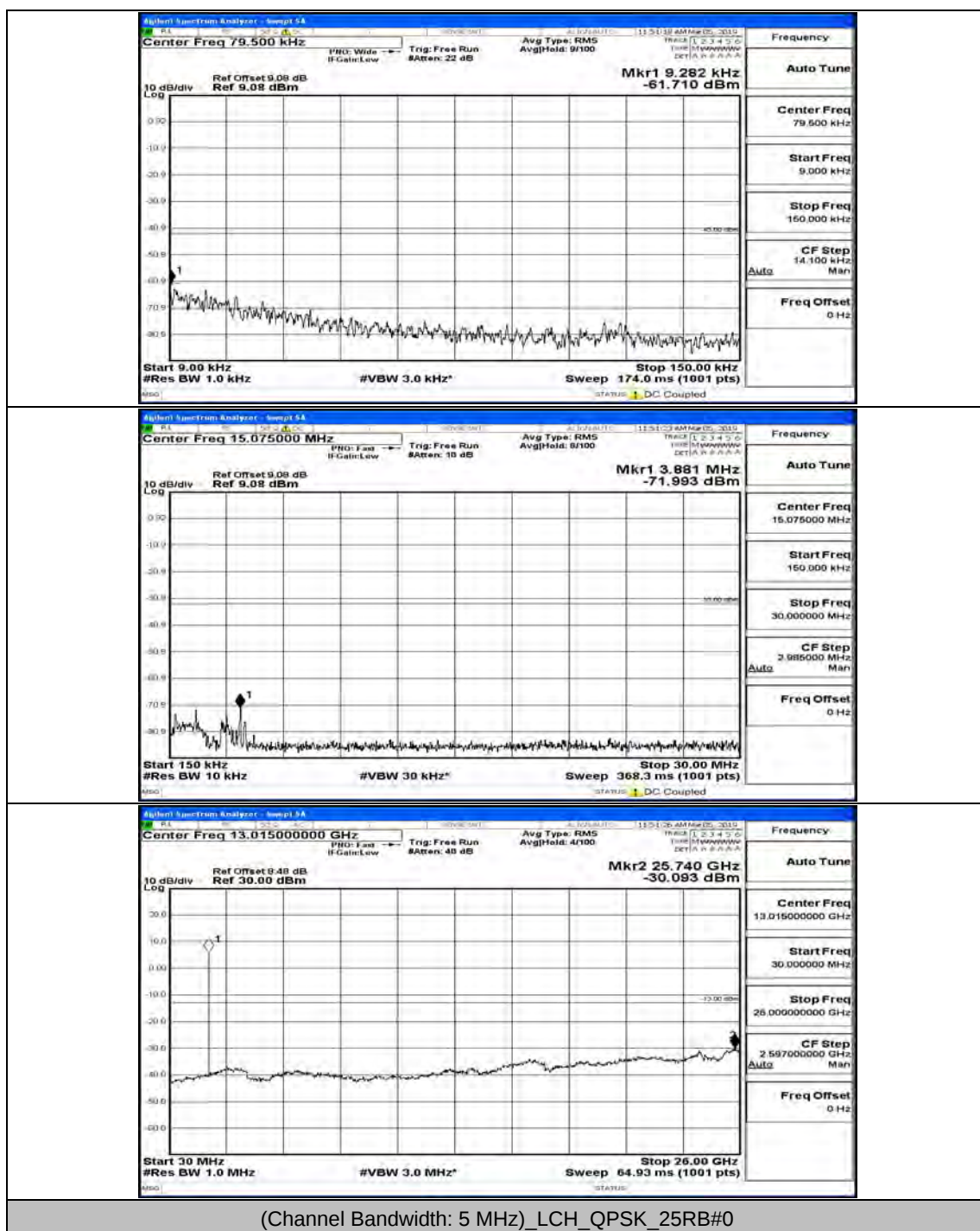


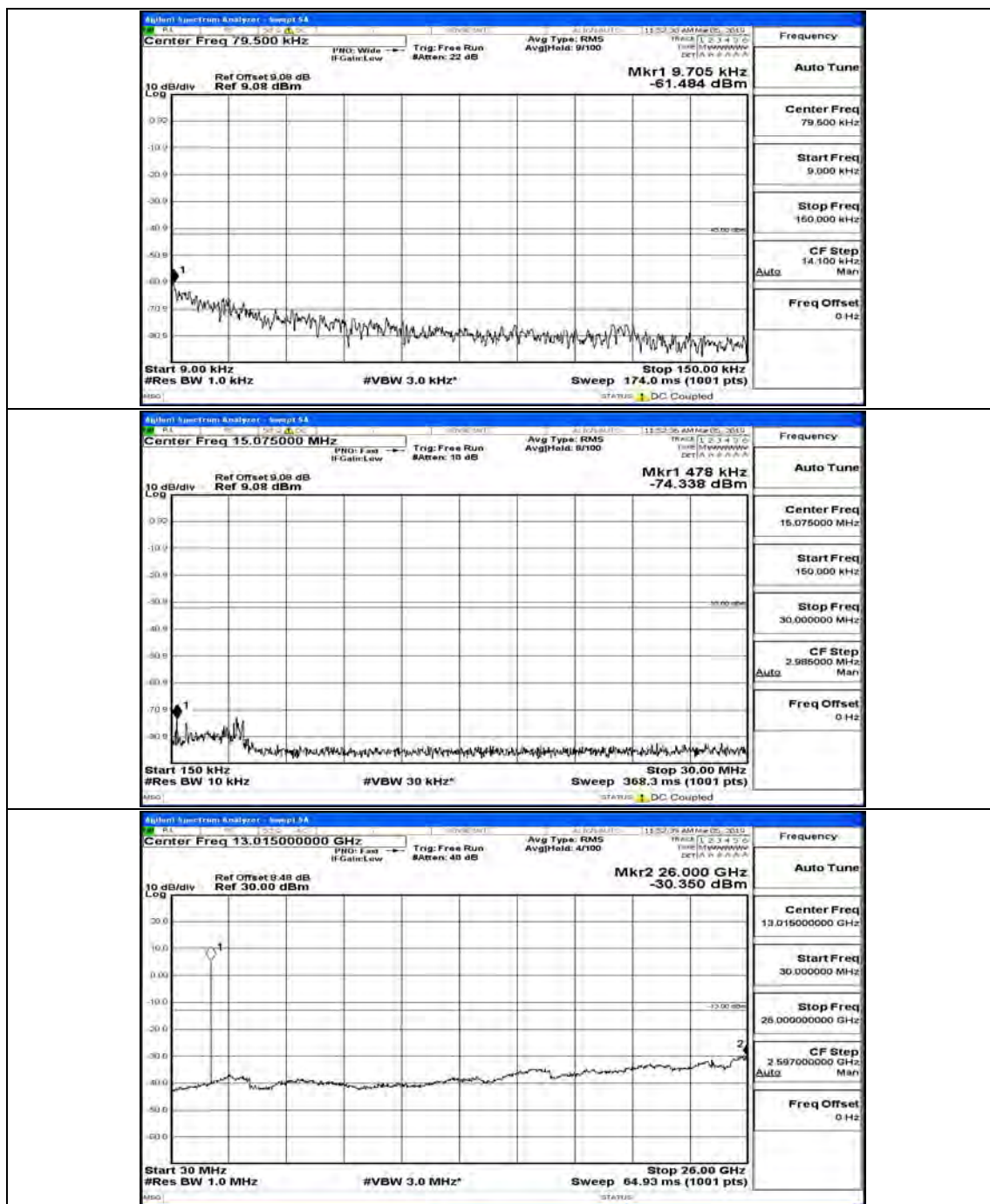




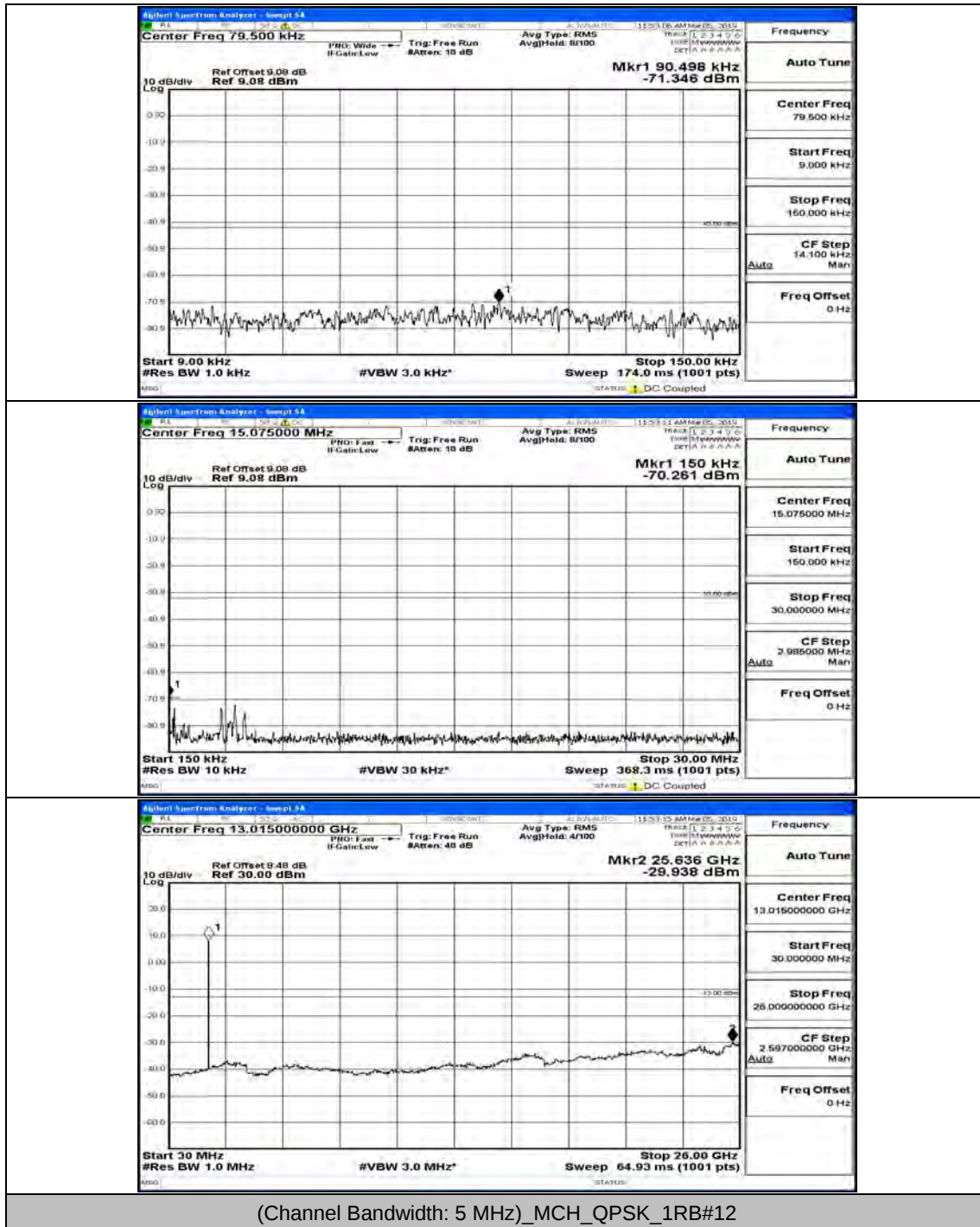


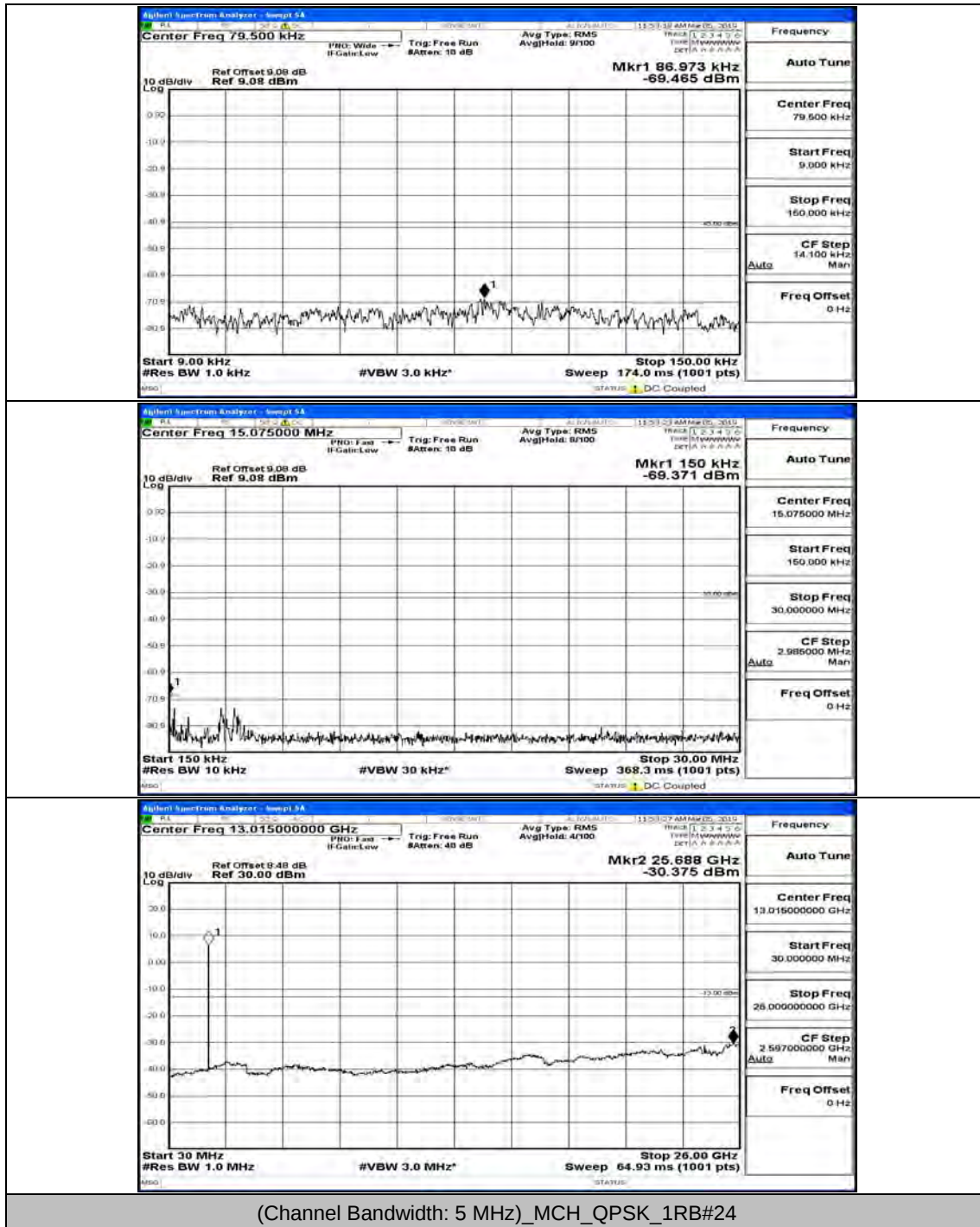
(Channel Bandwidth: 5 MHz)_LCH_QPSK_12RB#13

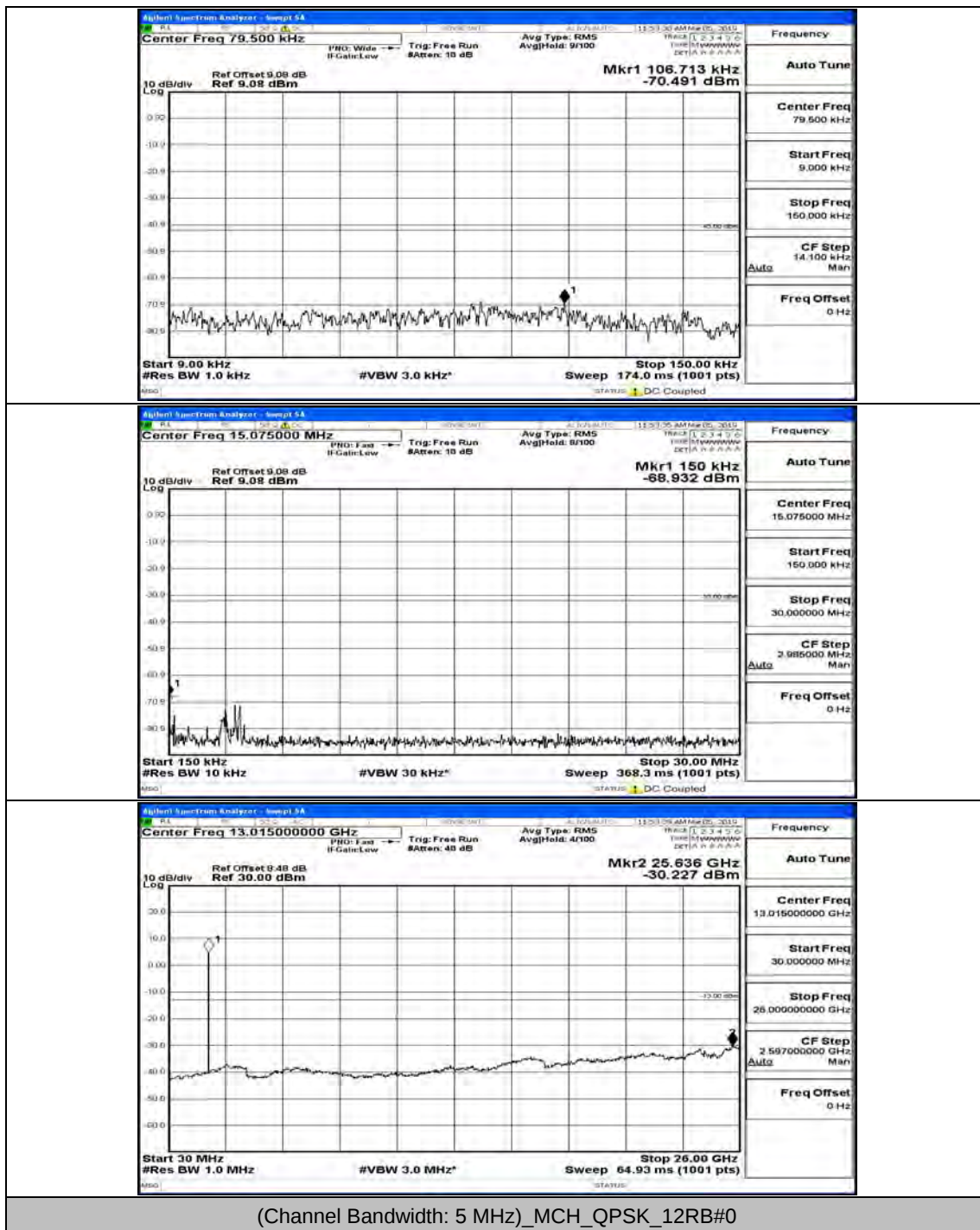


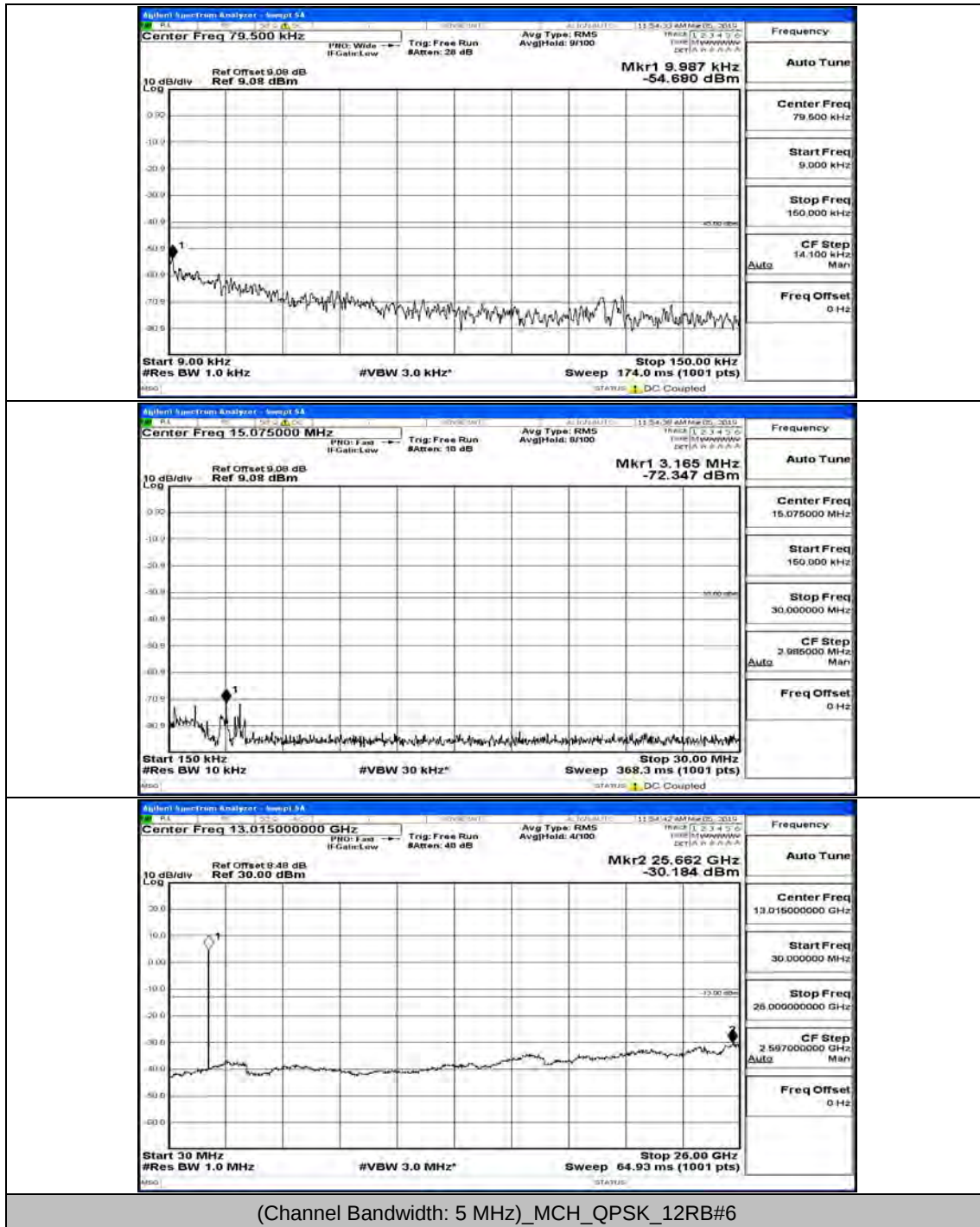


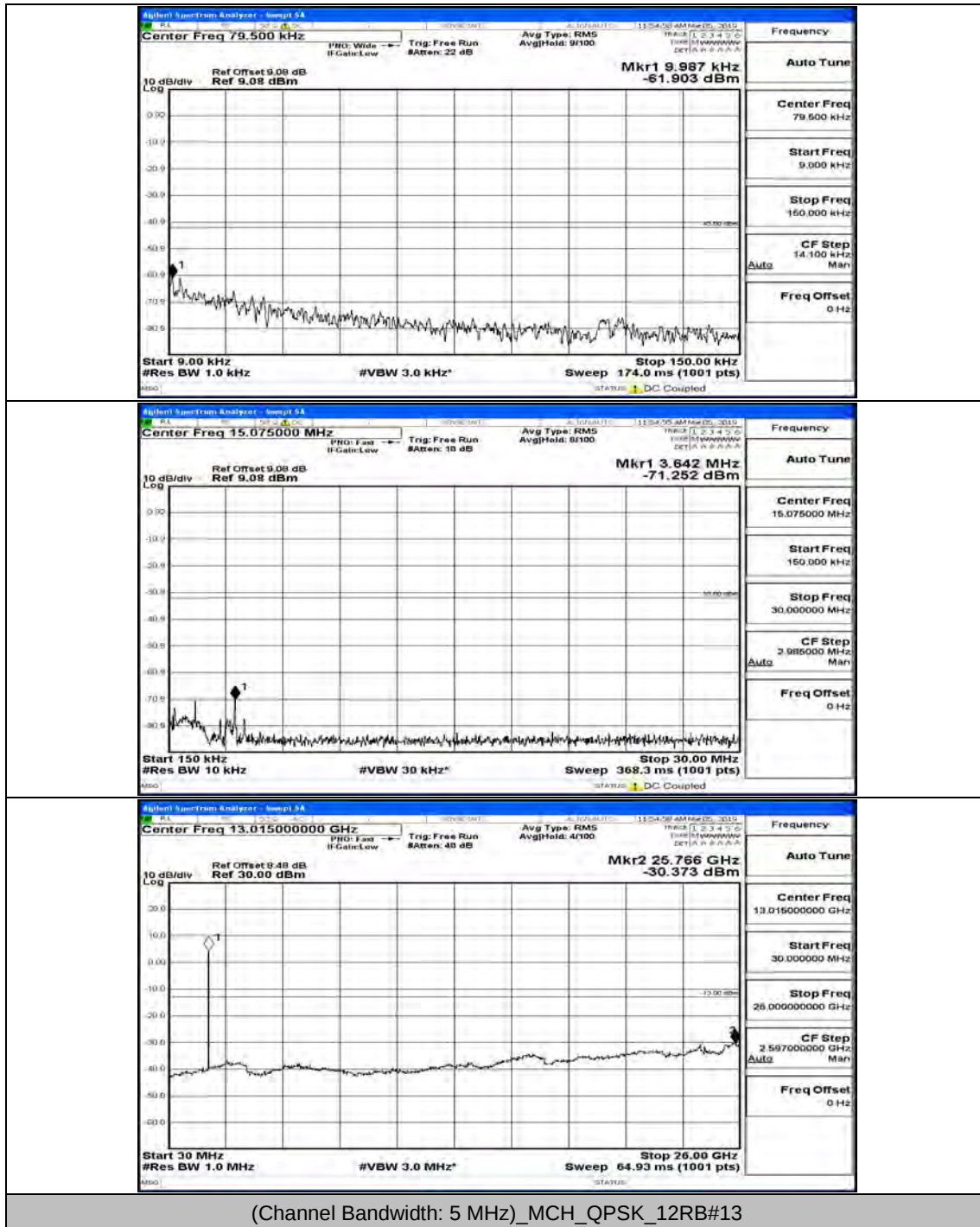
(Channel Bandwidth: 5 MHz)_MCH_QPSK_1RB#0

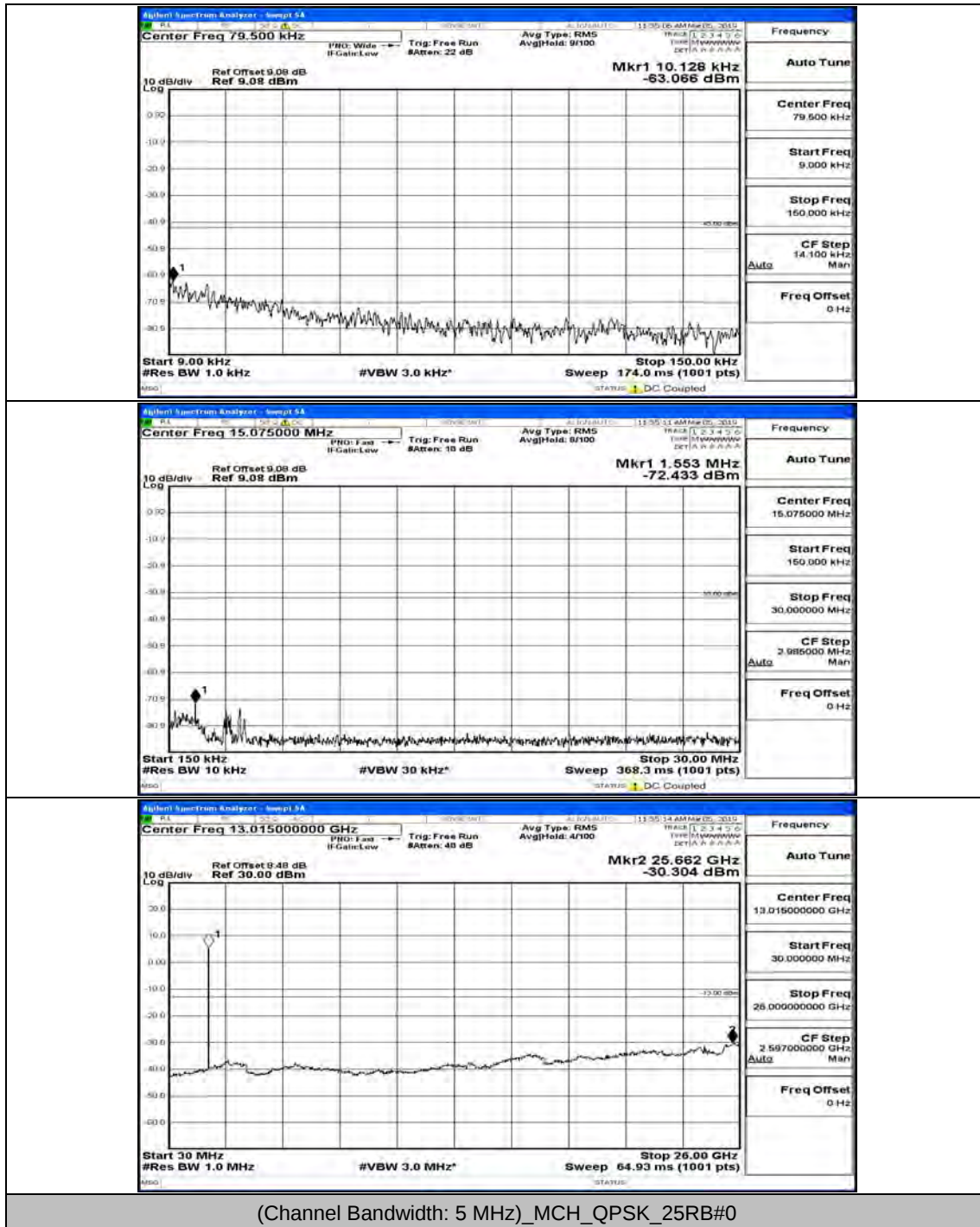


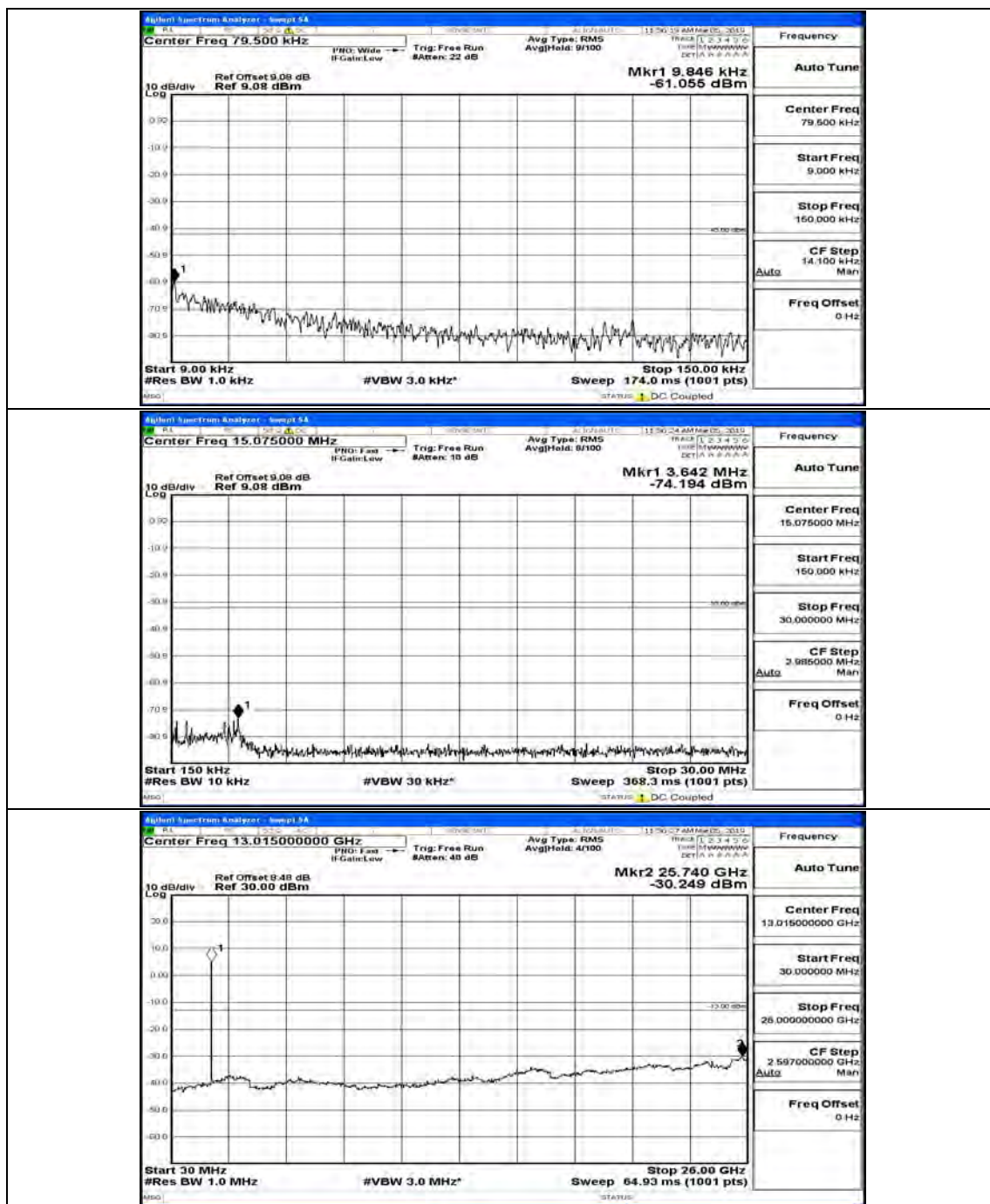




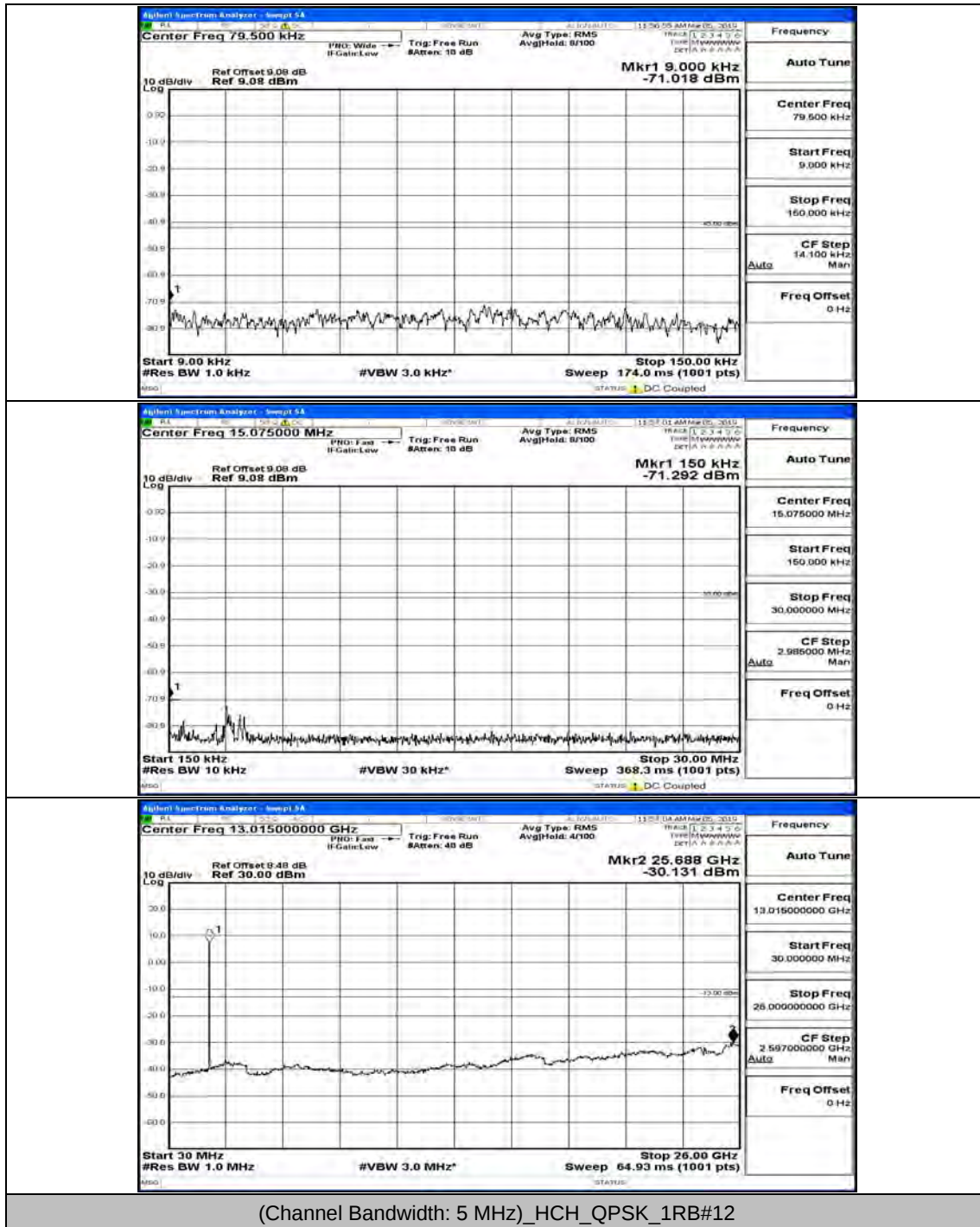


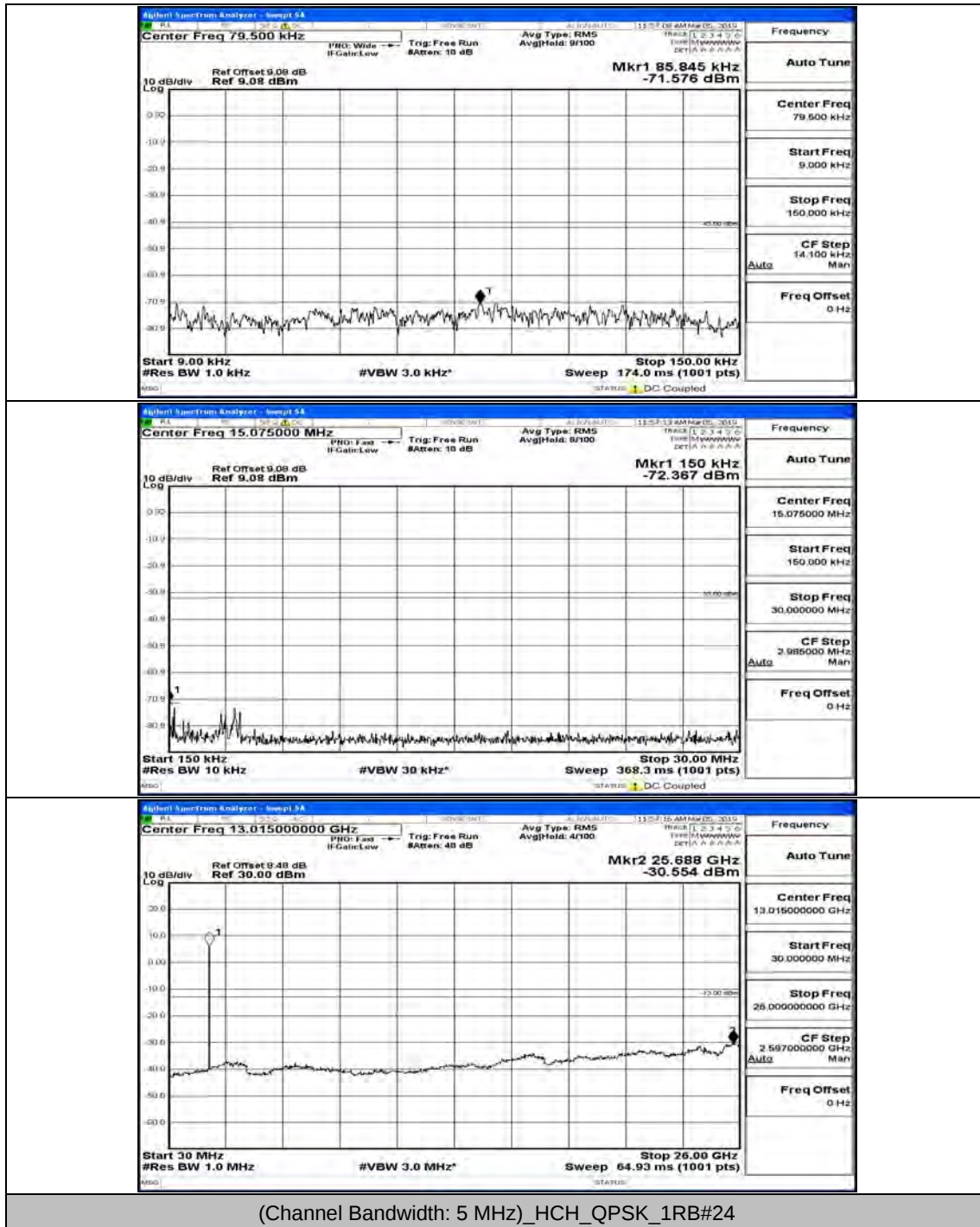


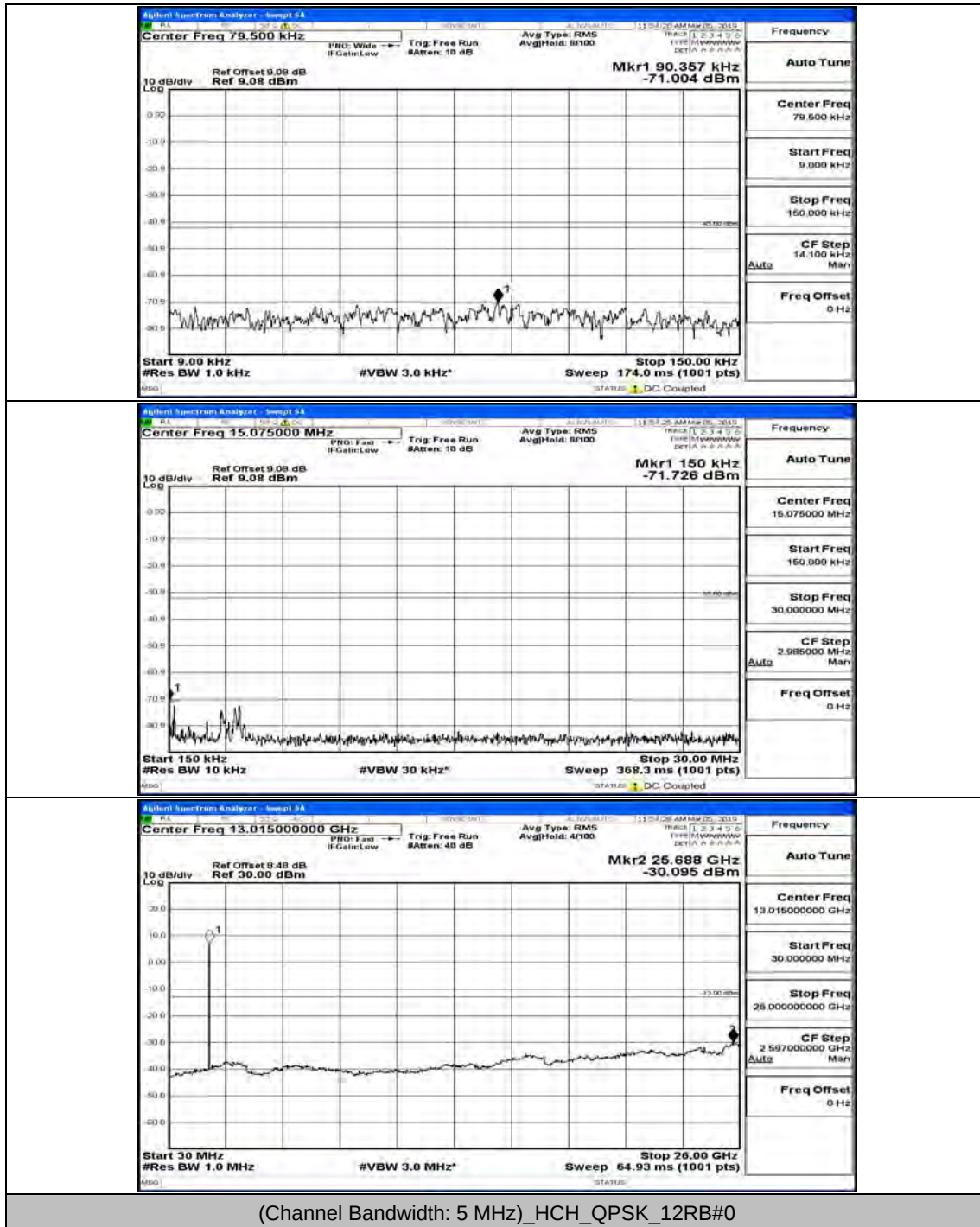


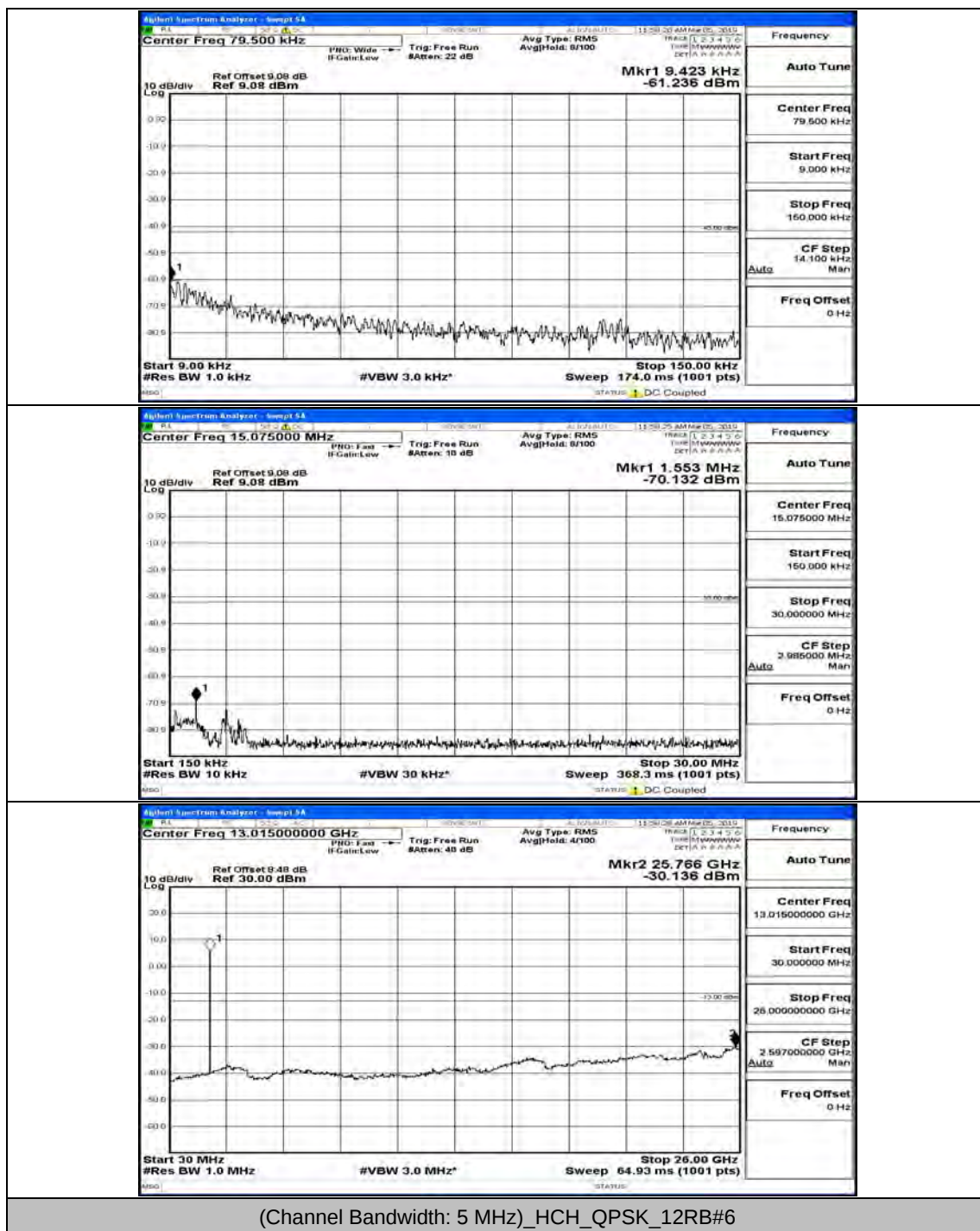


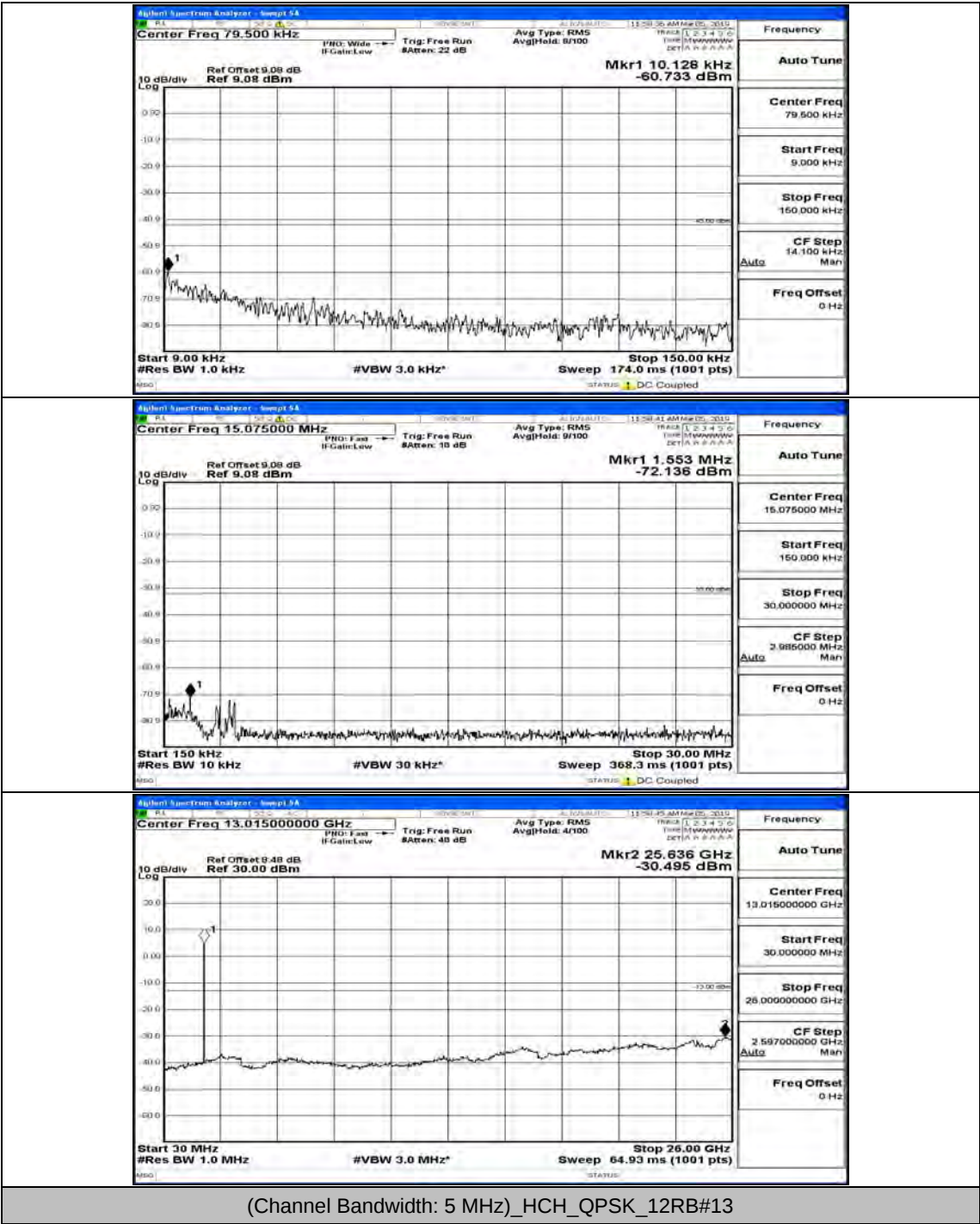
(Channel Bandwidth: 5 MHz)_HCH_QPSK_1RB#0

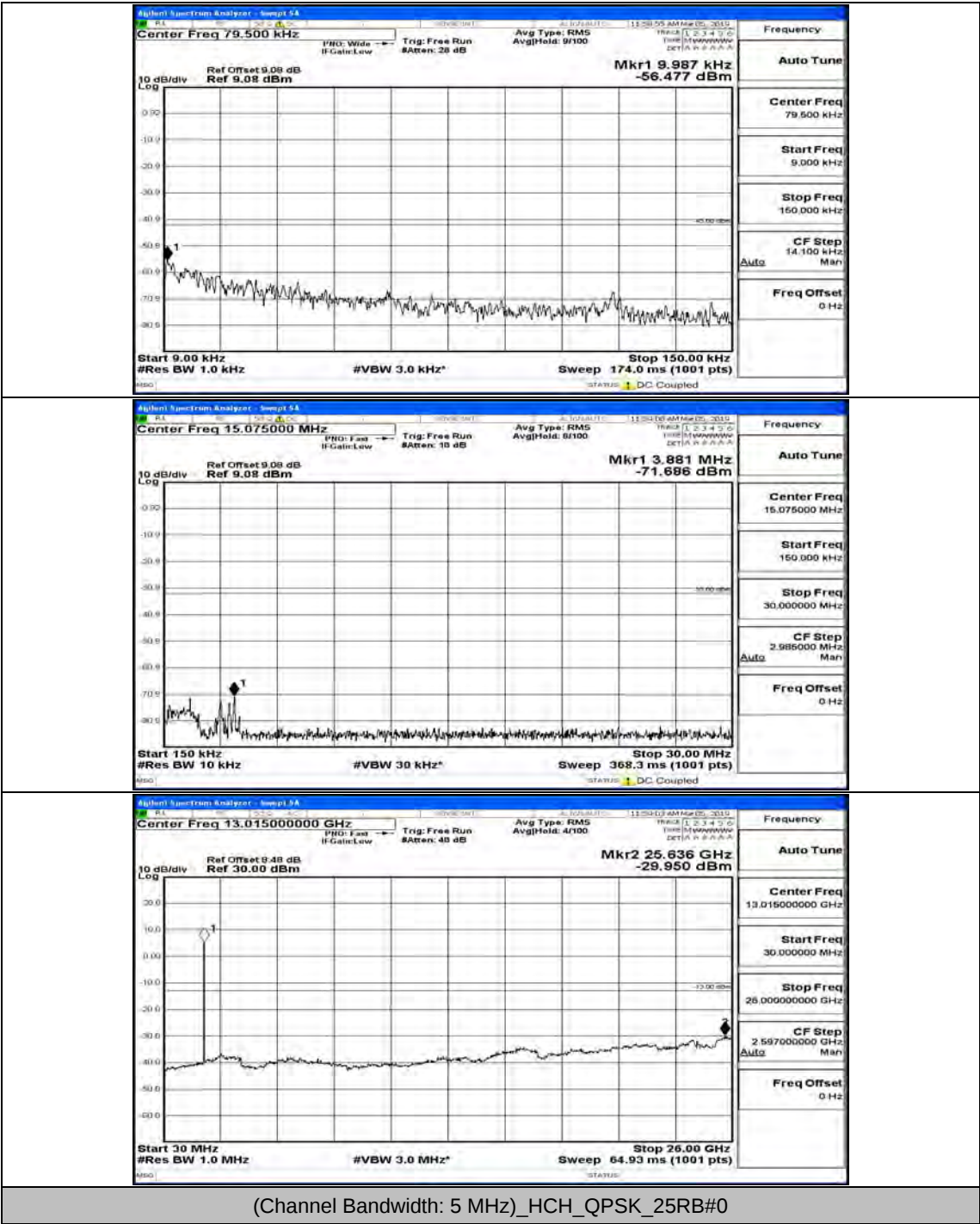


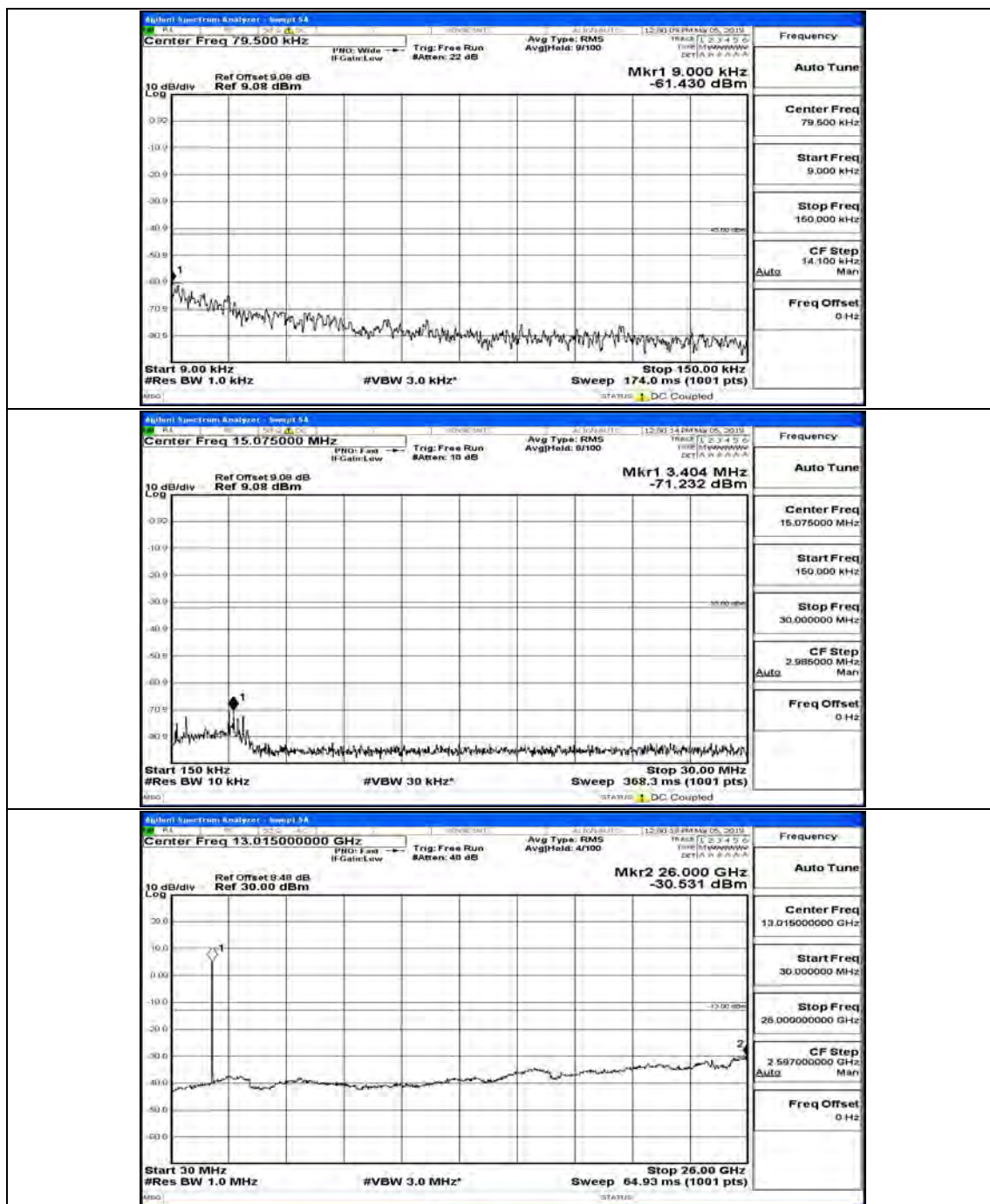




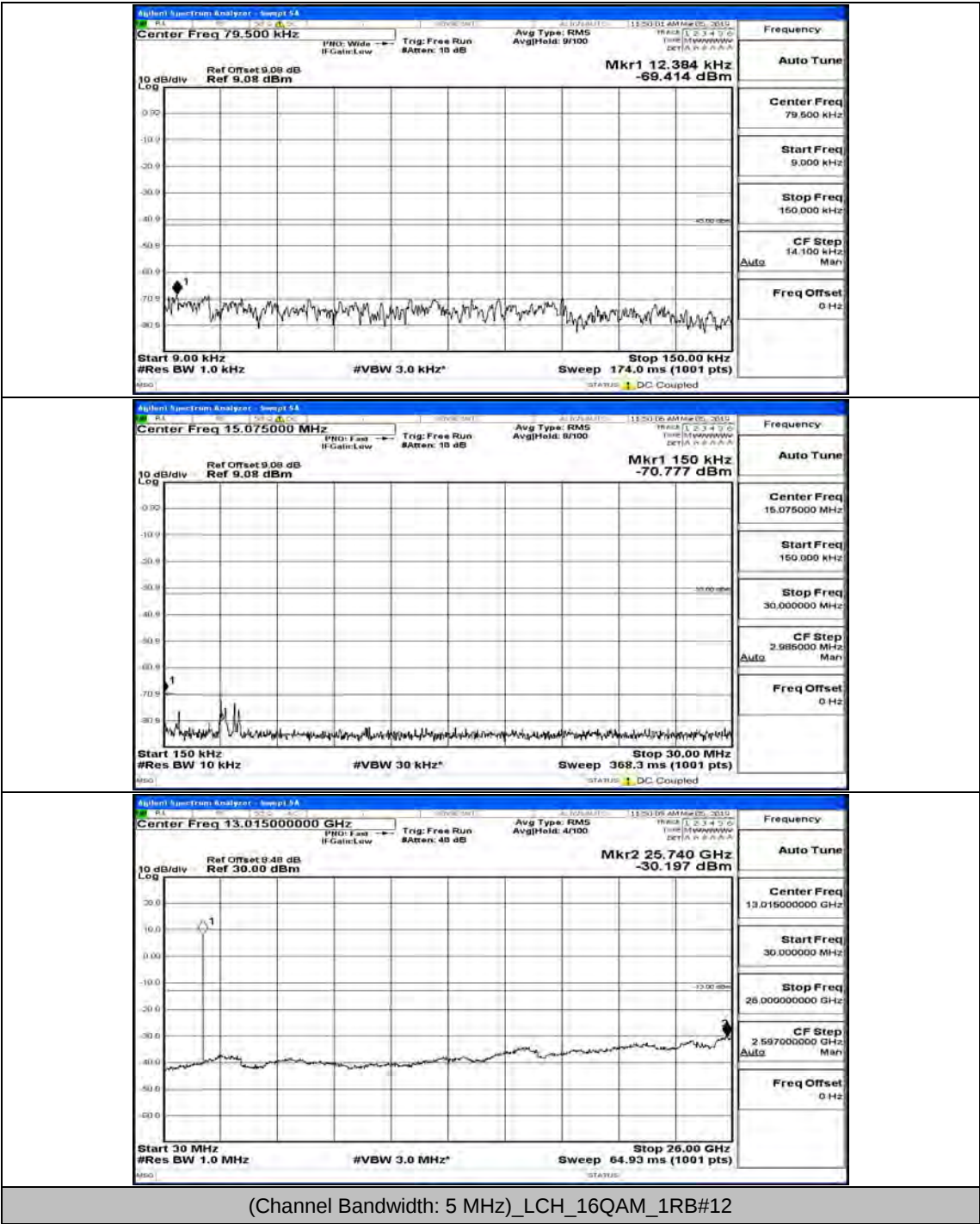


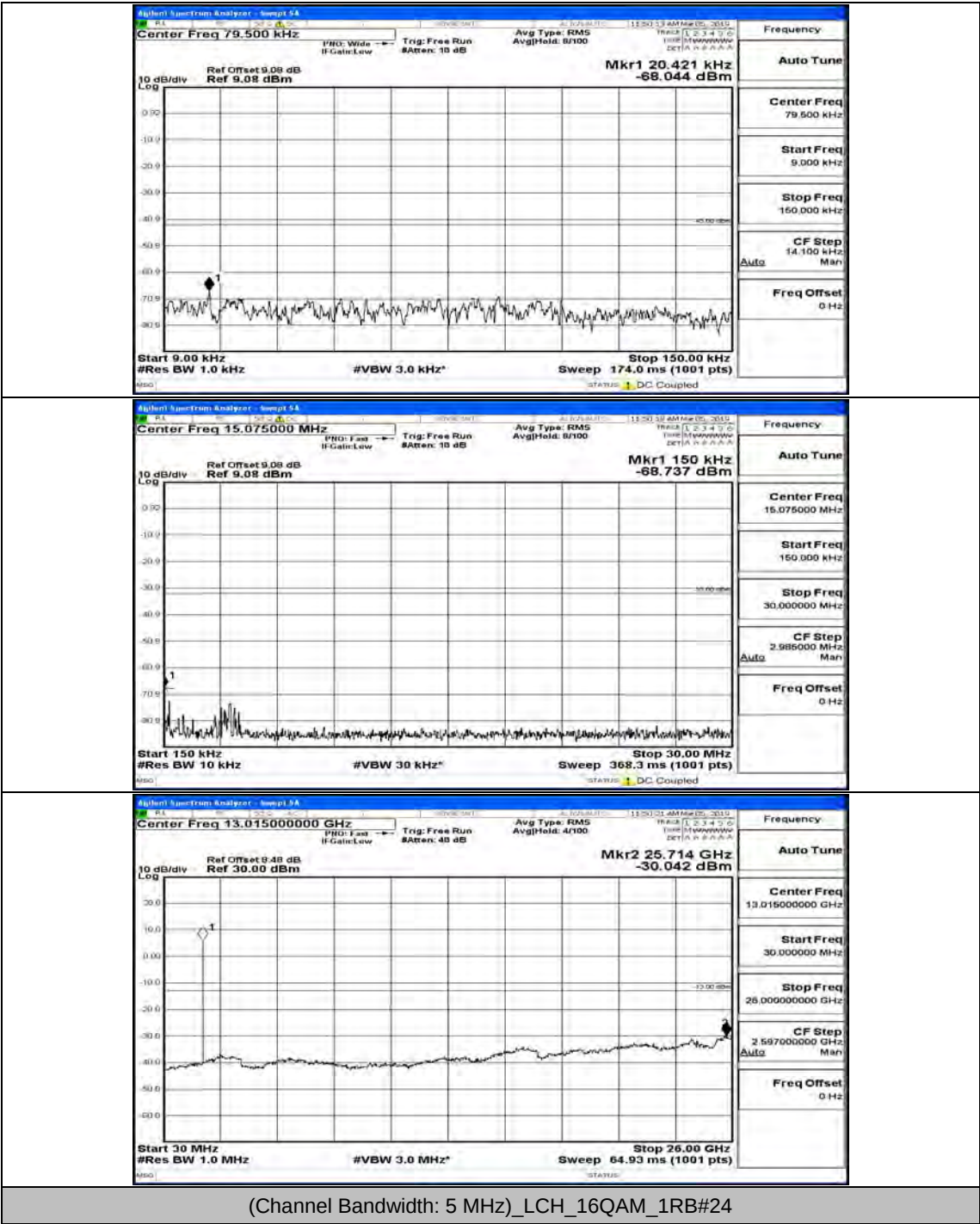




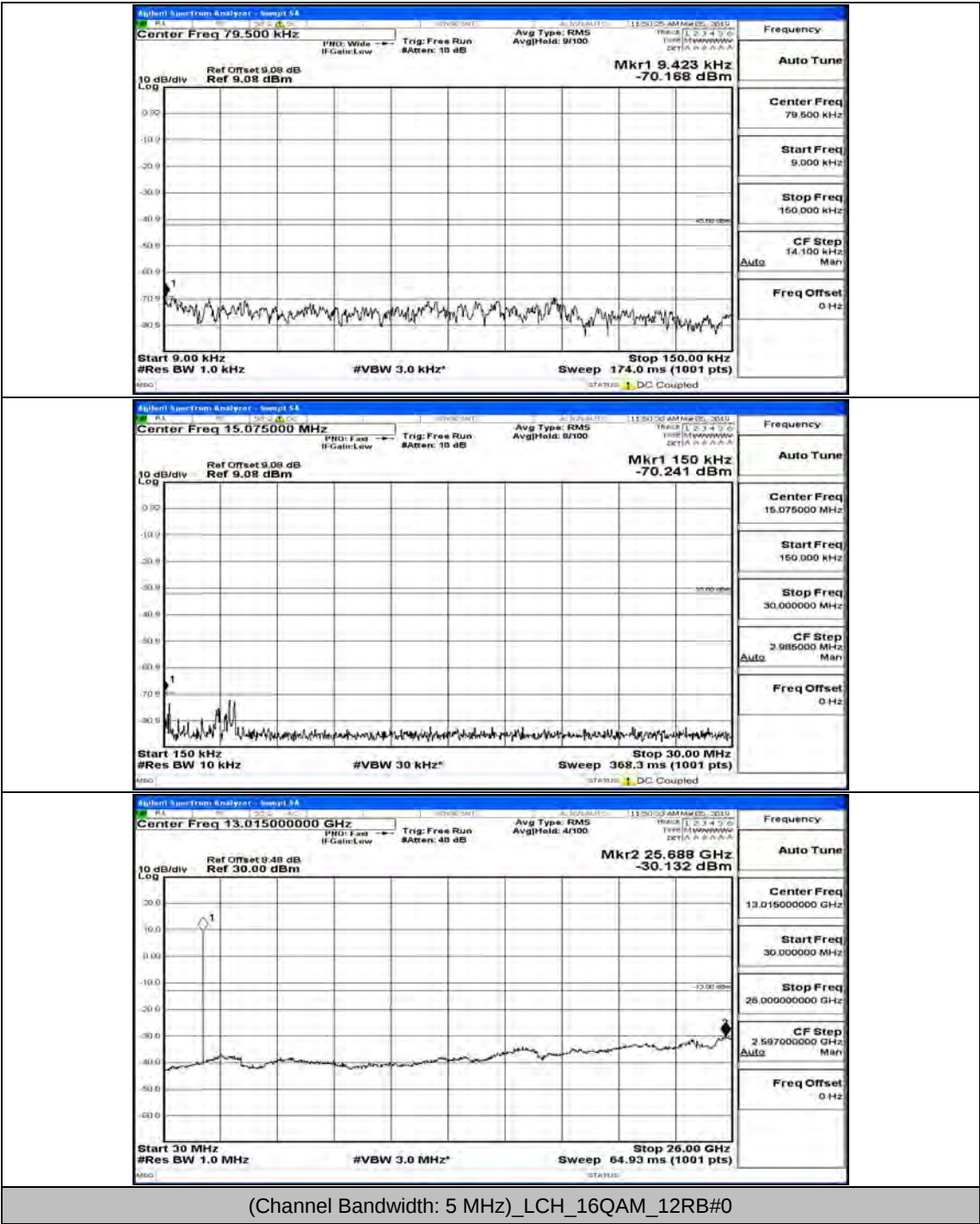


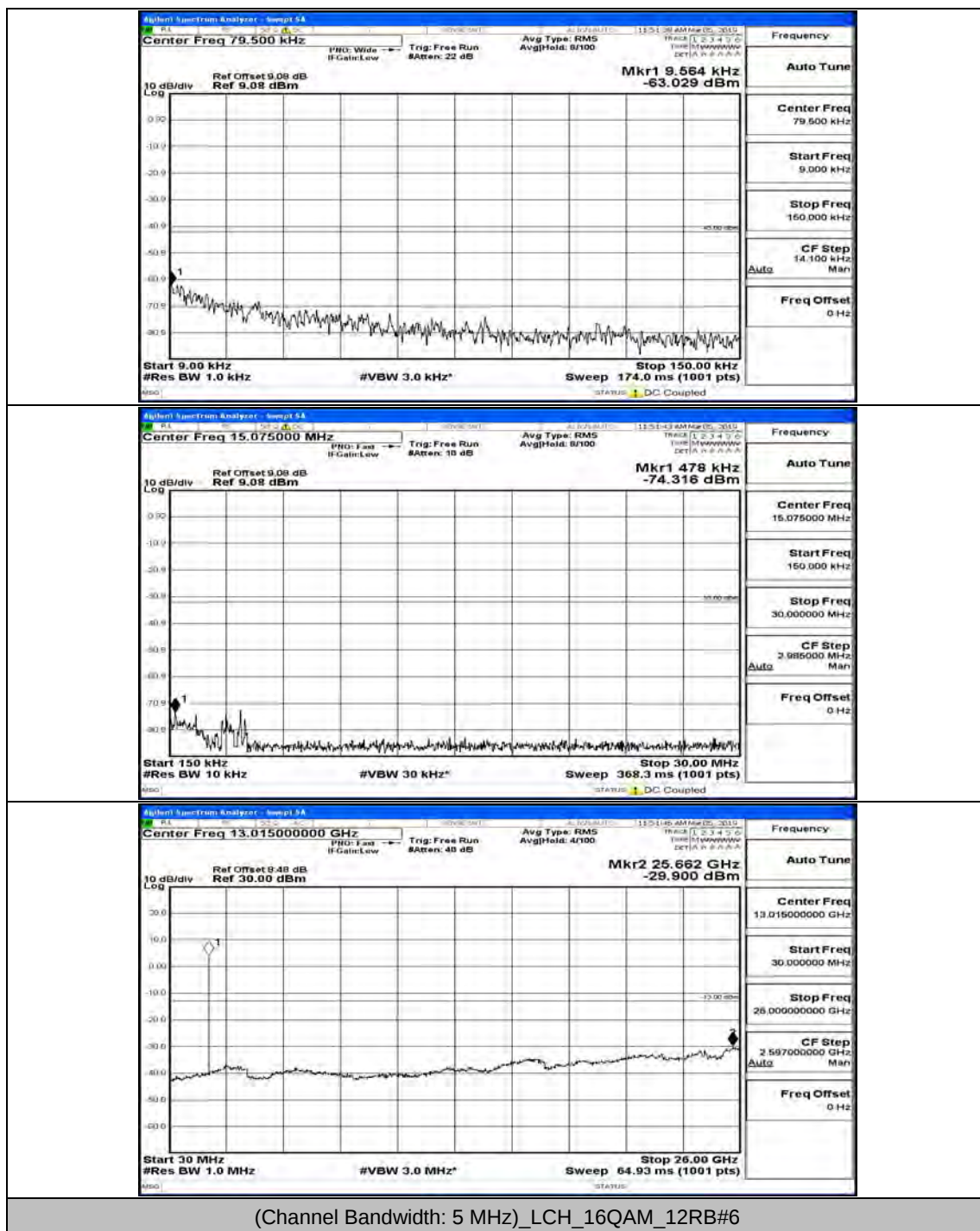
(Channel Bandwidth: 5 MHz)_LCH_16QAM_1RB#0

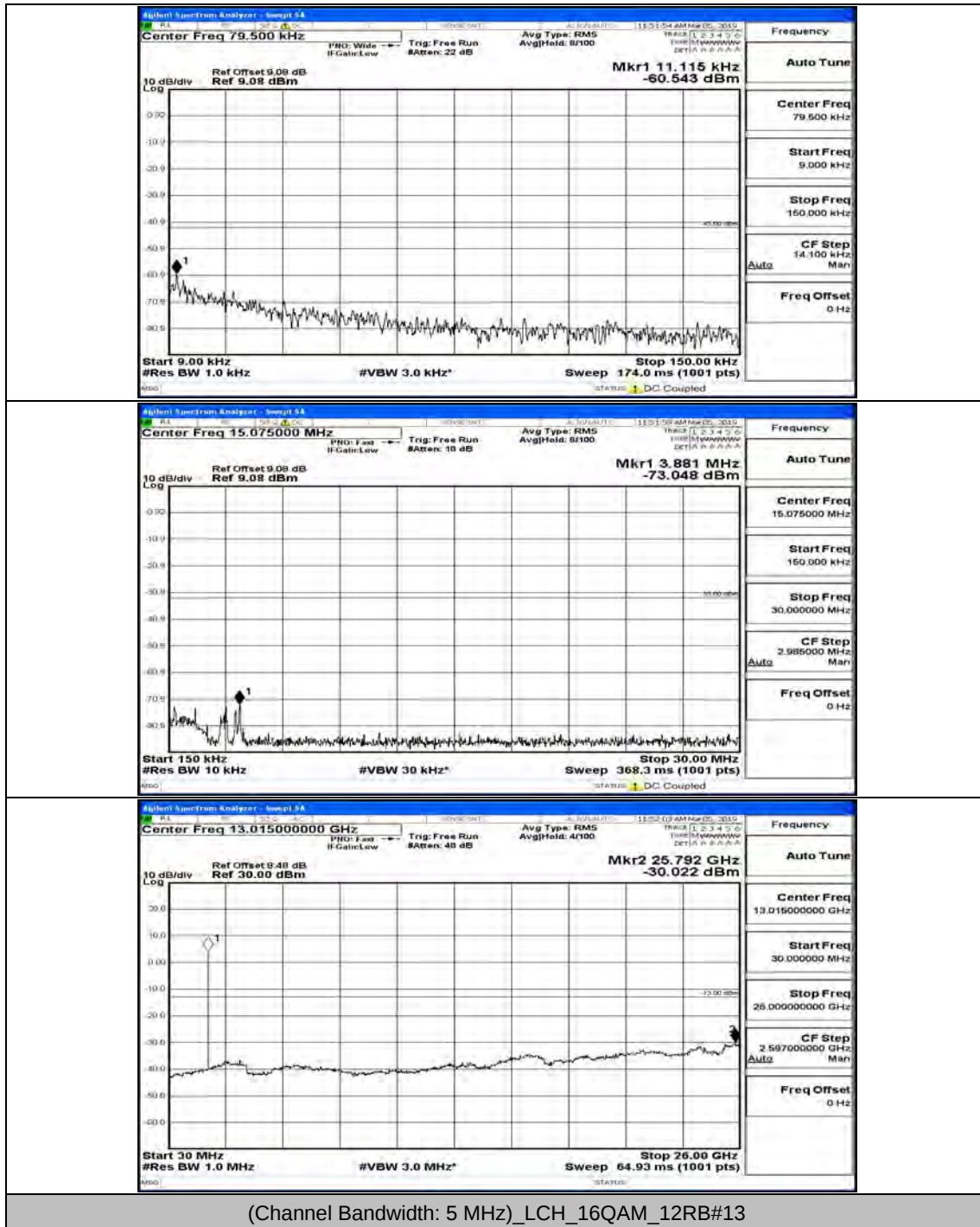


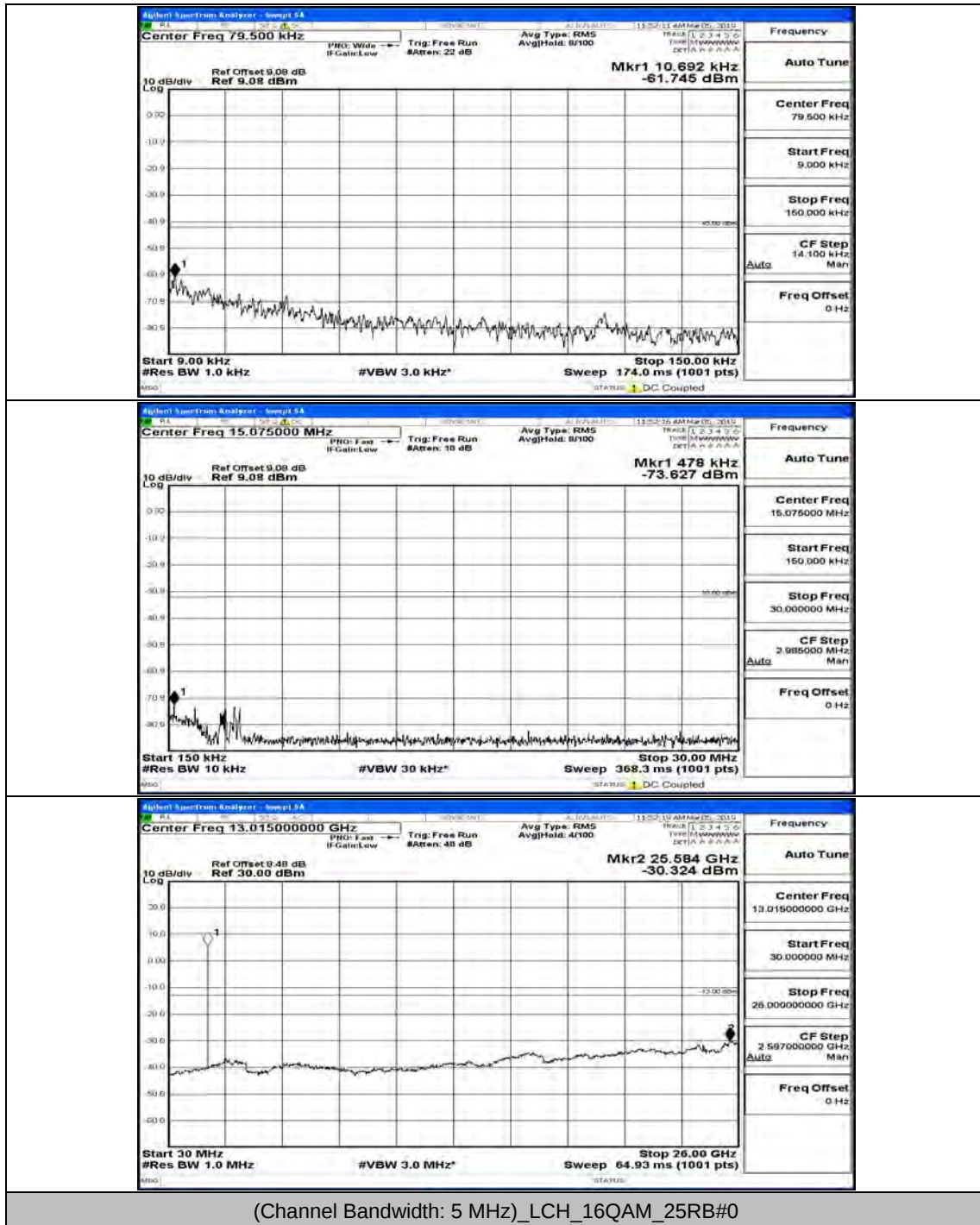


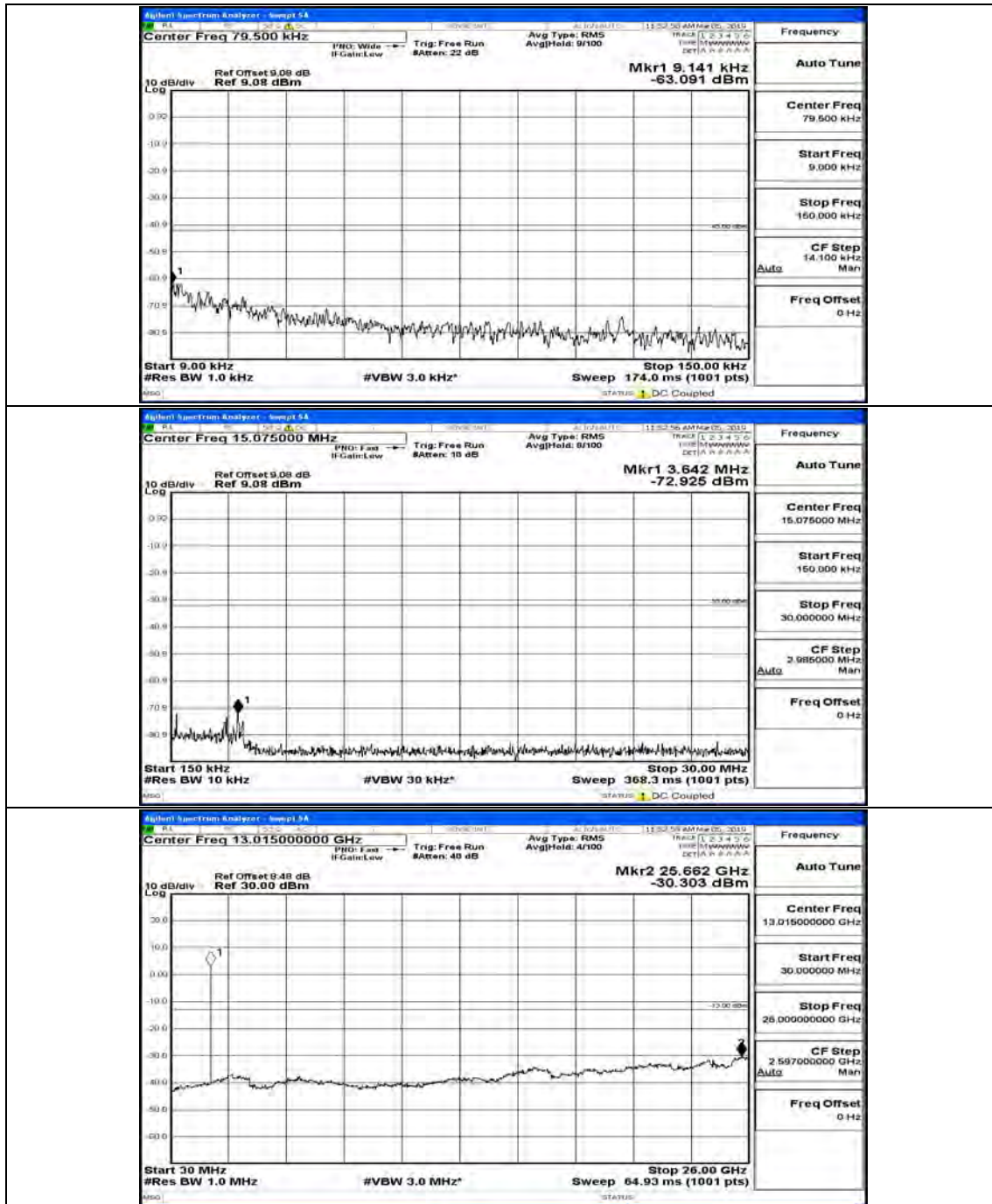
(Channel Bandwidth: 5 MHz)_LCH_16QAM_1RB#24



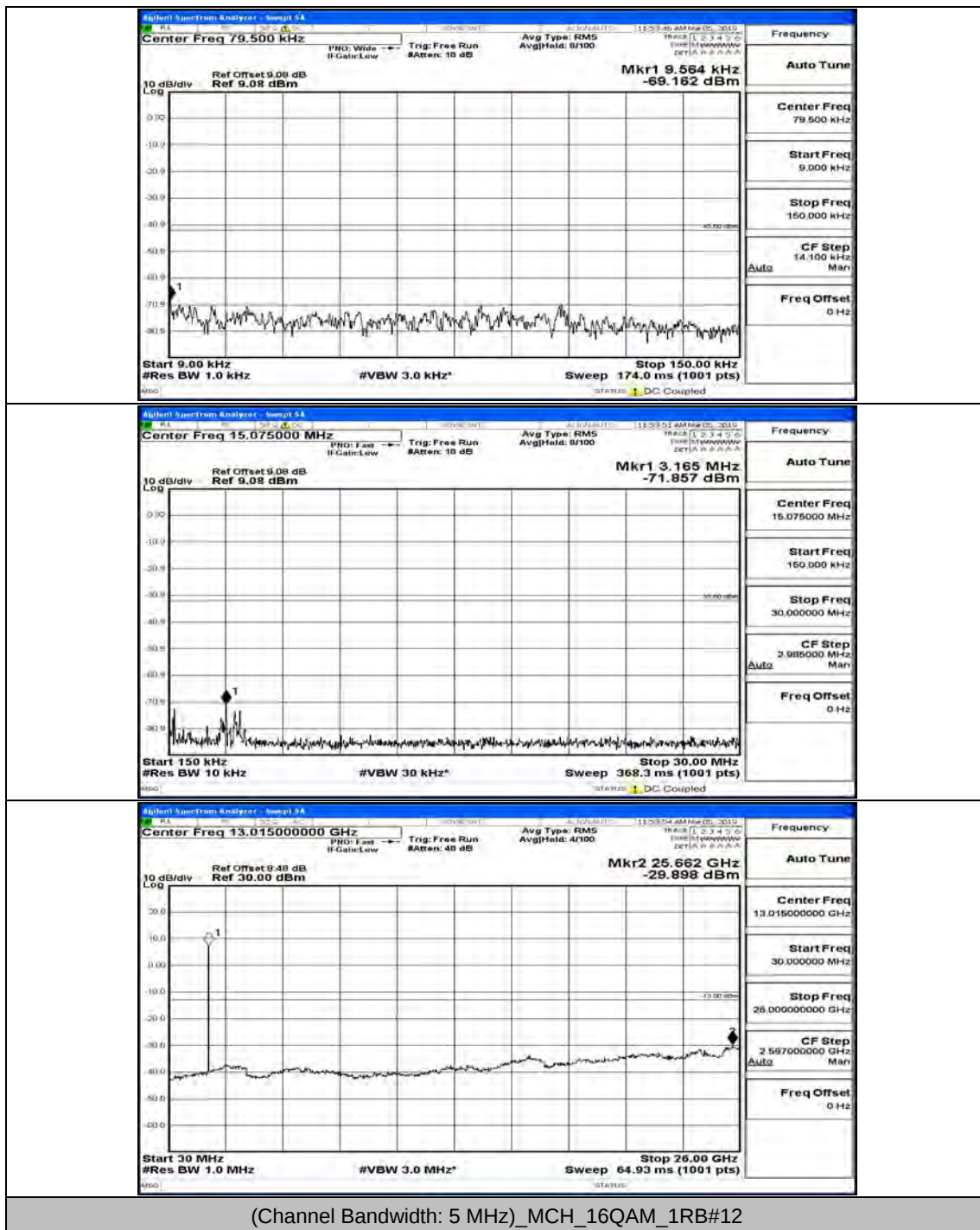


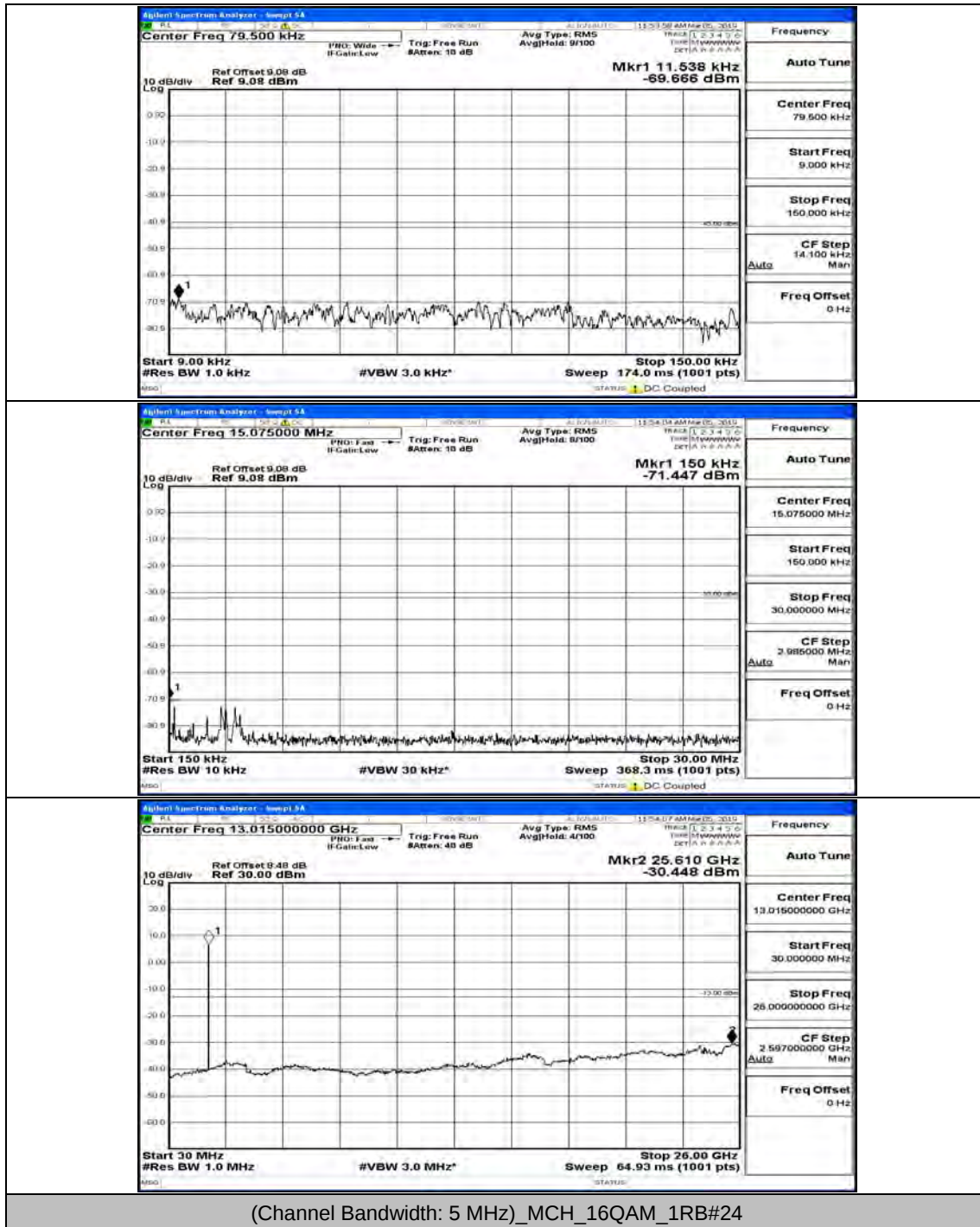


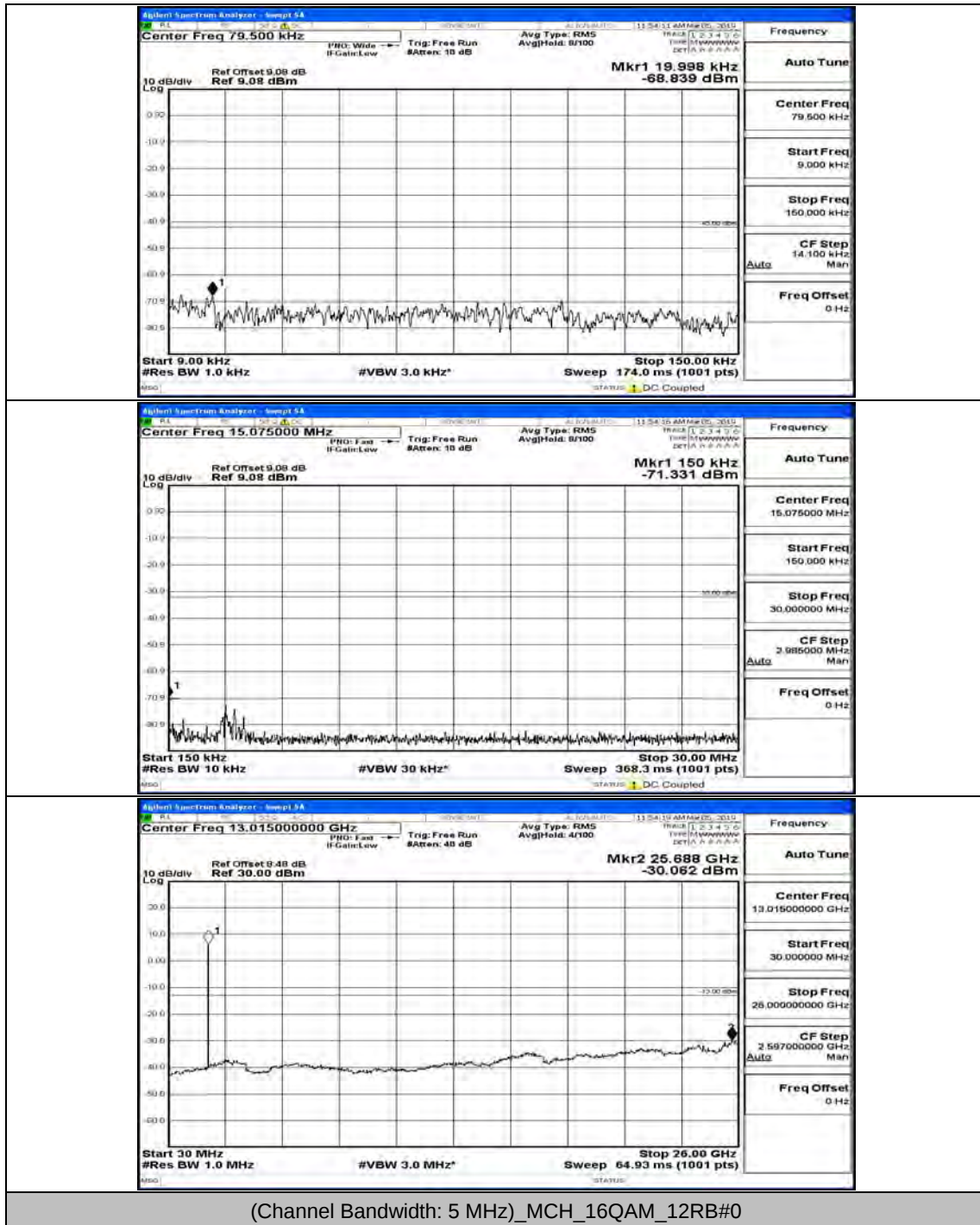


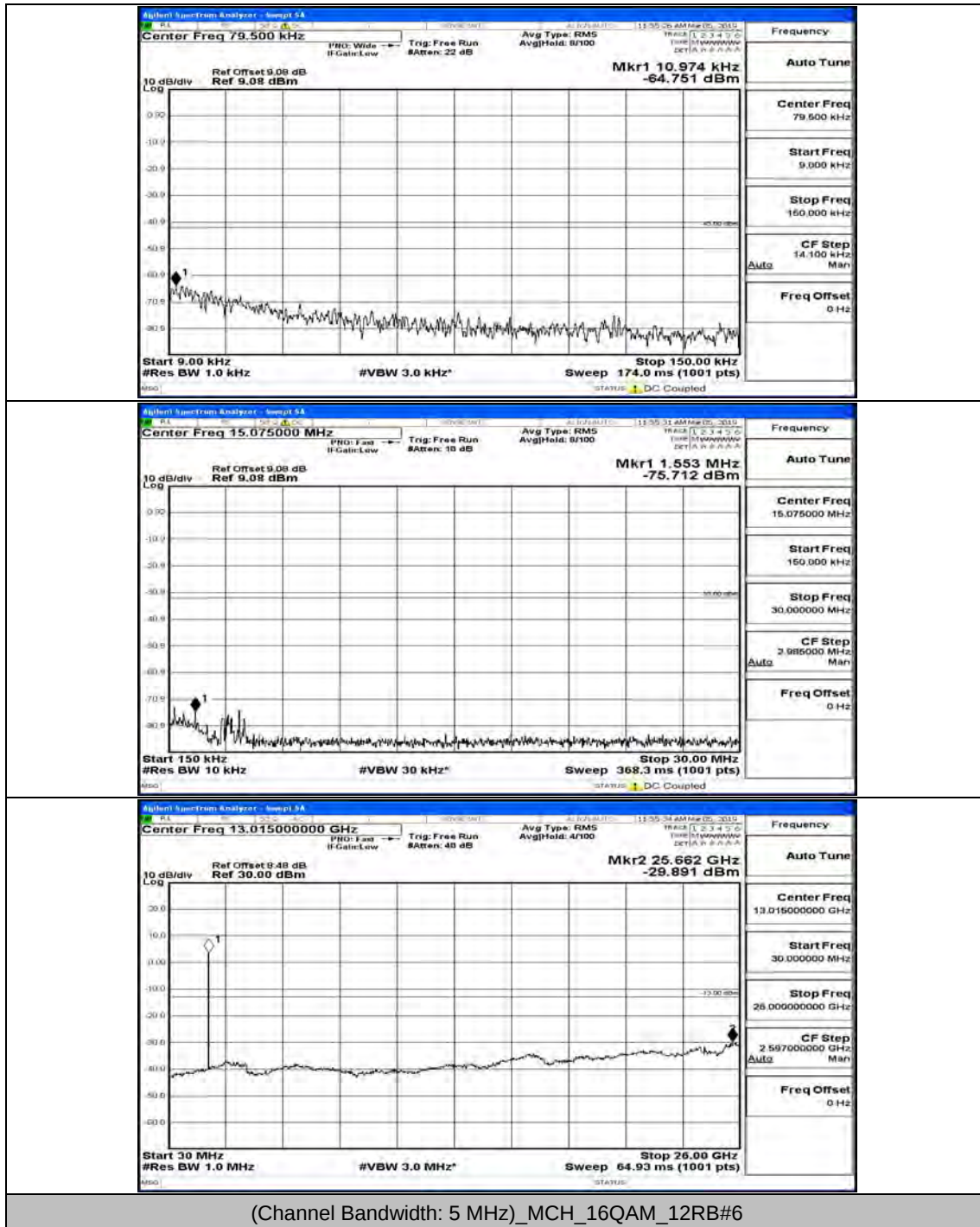


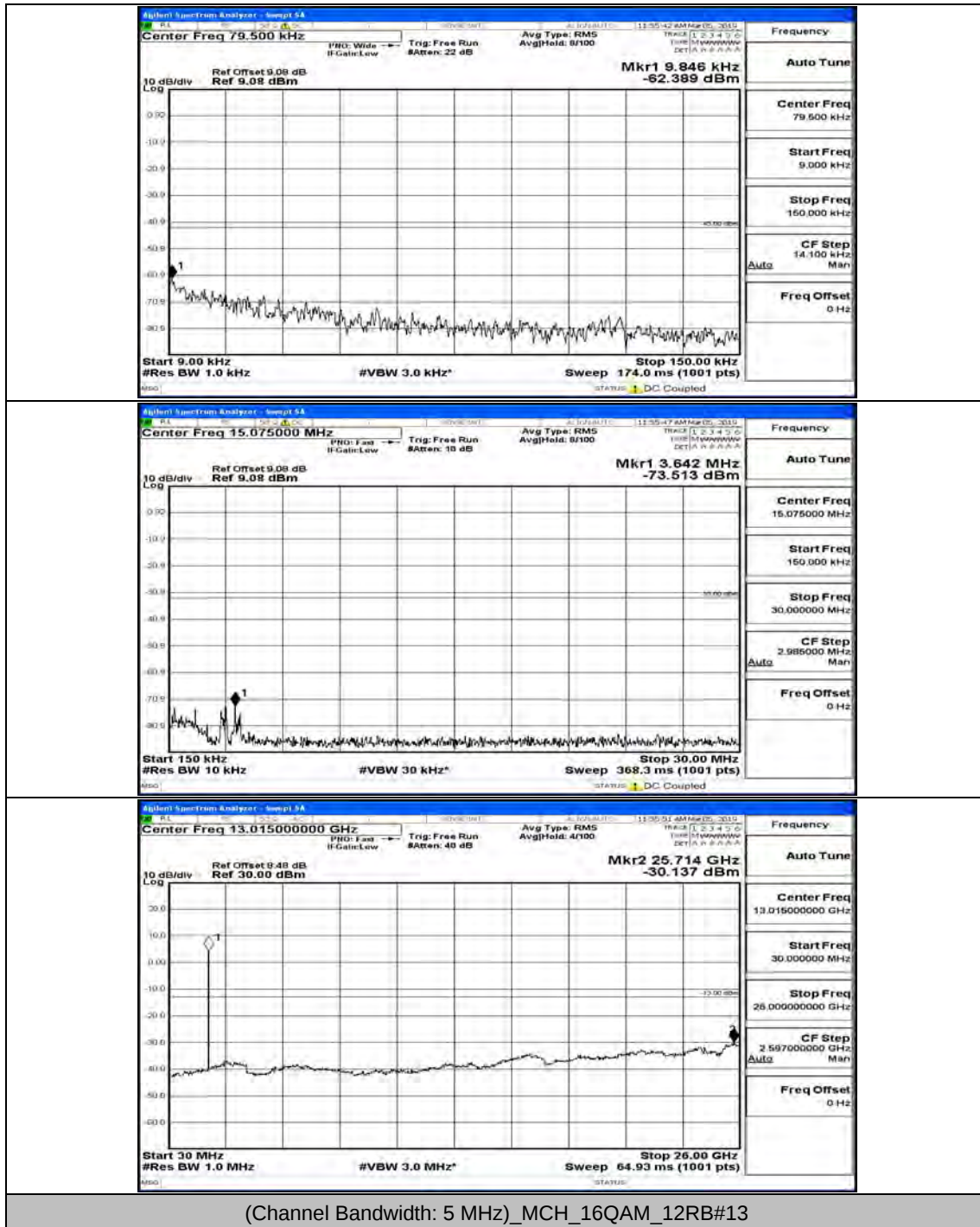
(Channel Bandwidth: 5 MHz)_MCH_16QAM_1RB#0

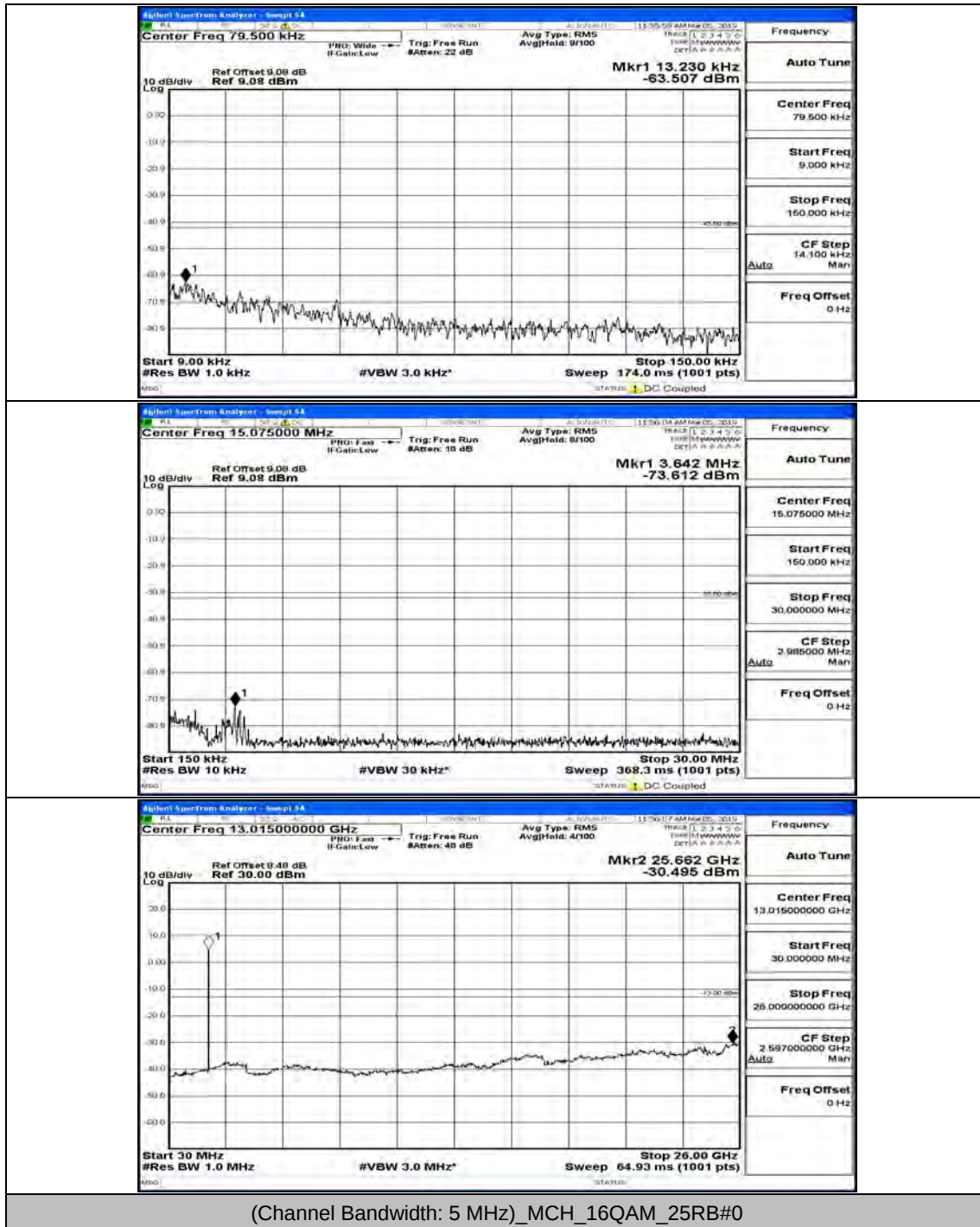


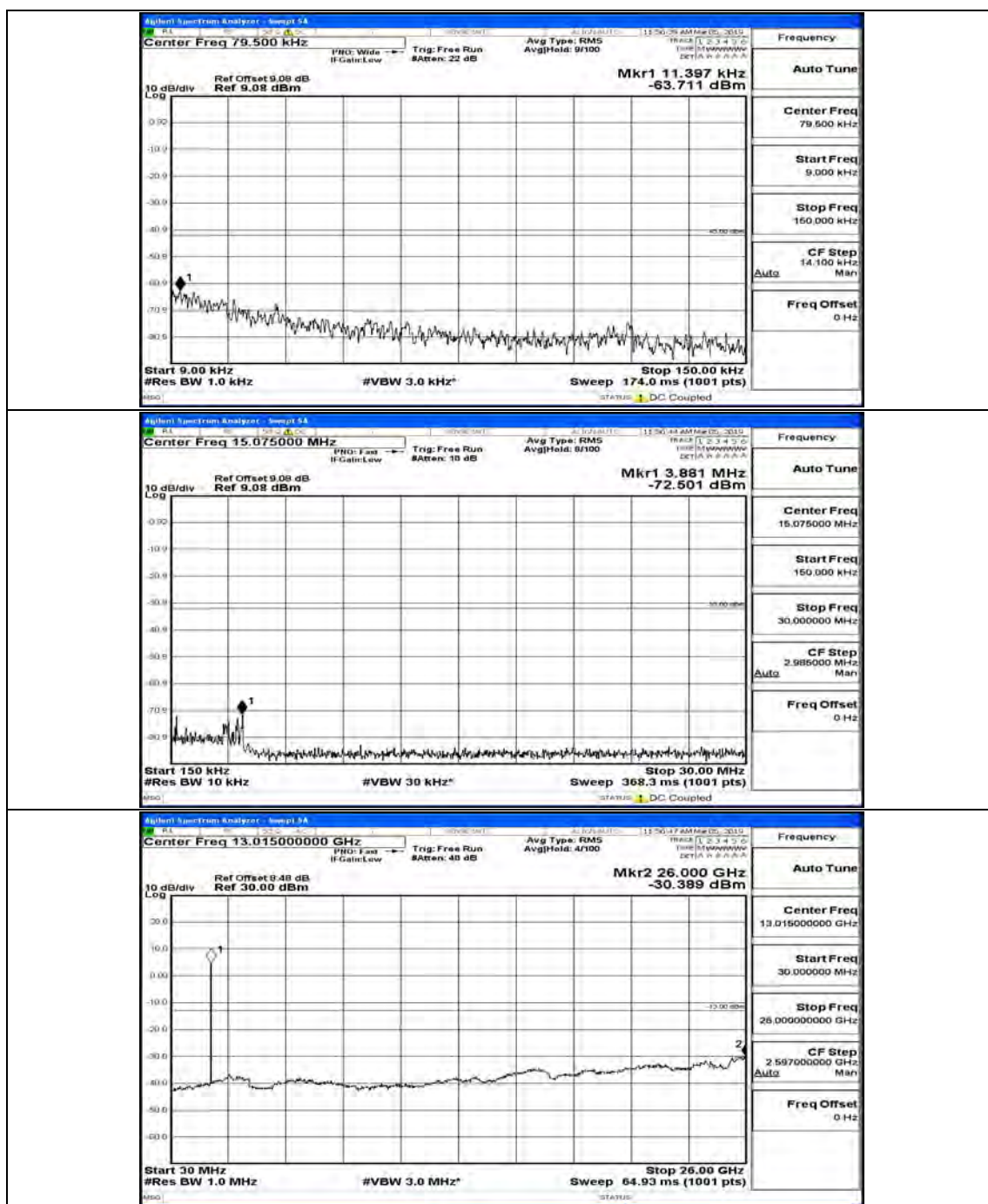




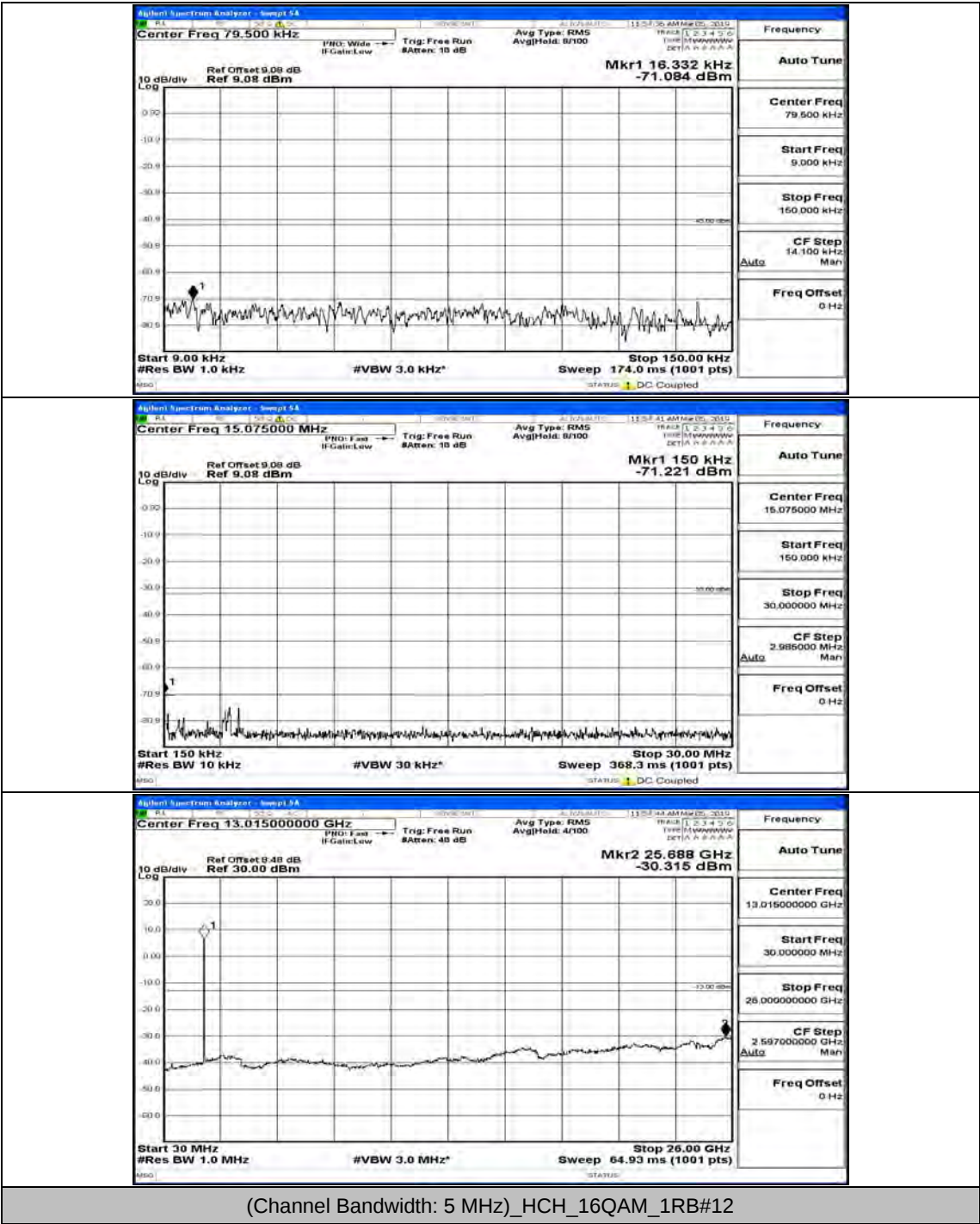


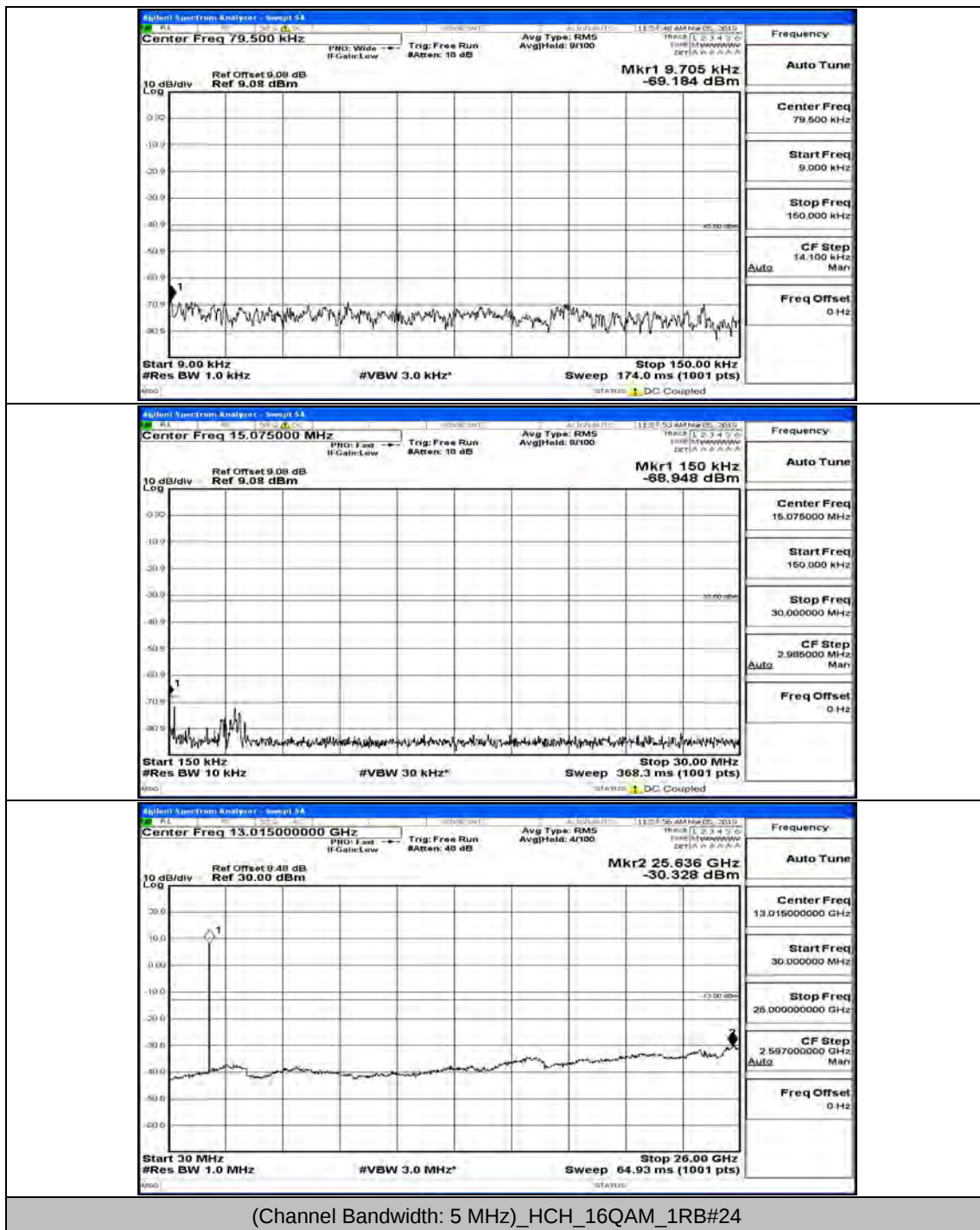


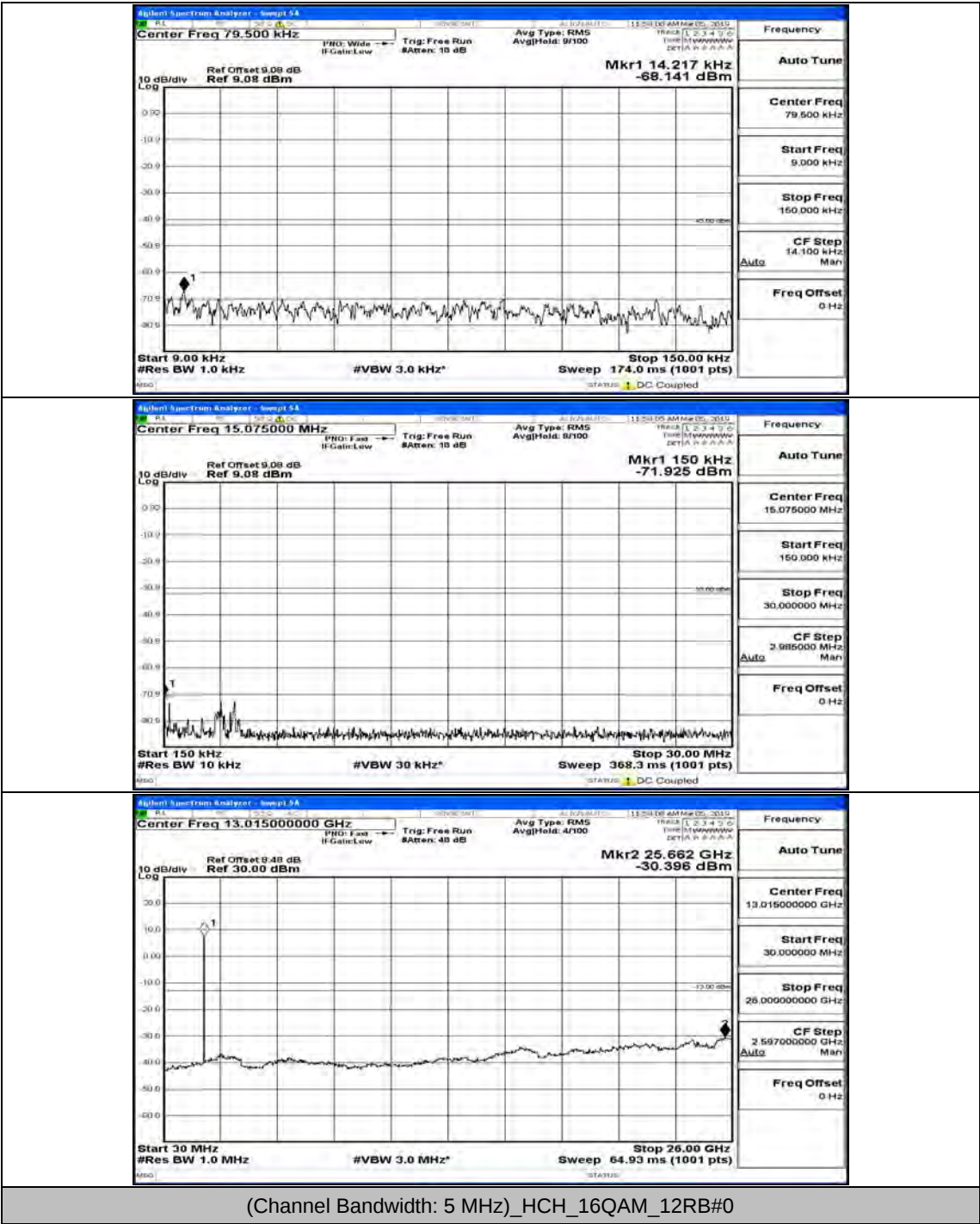


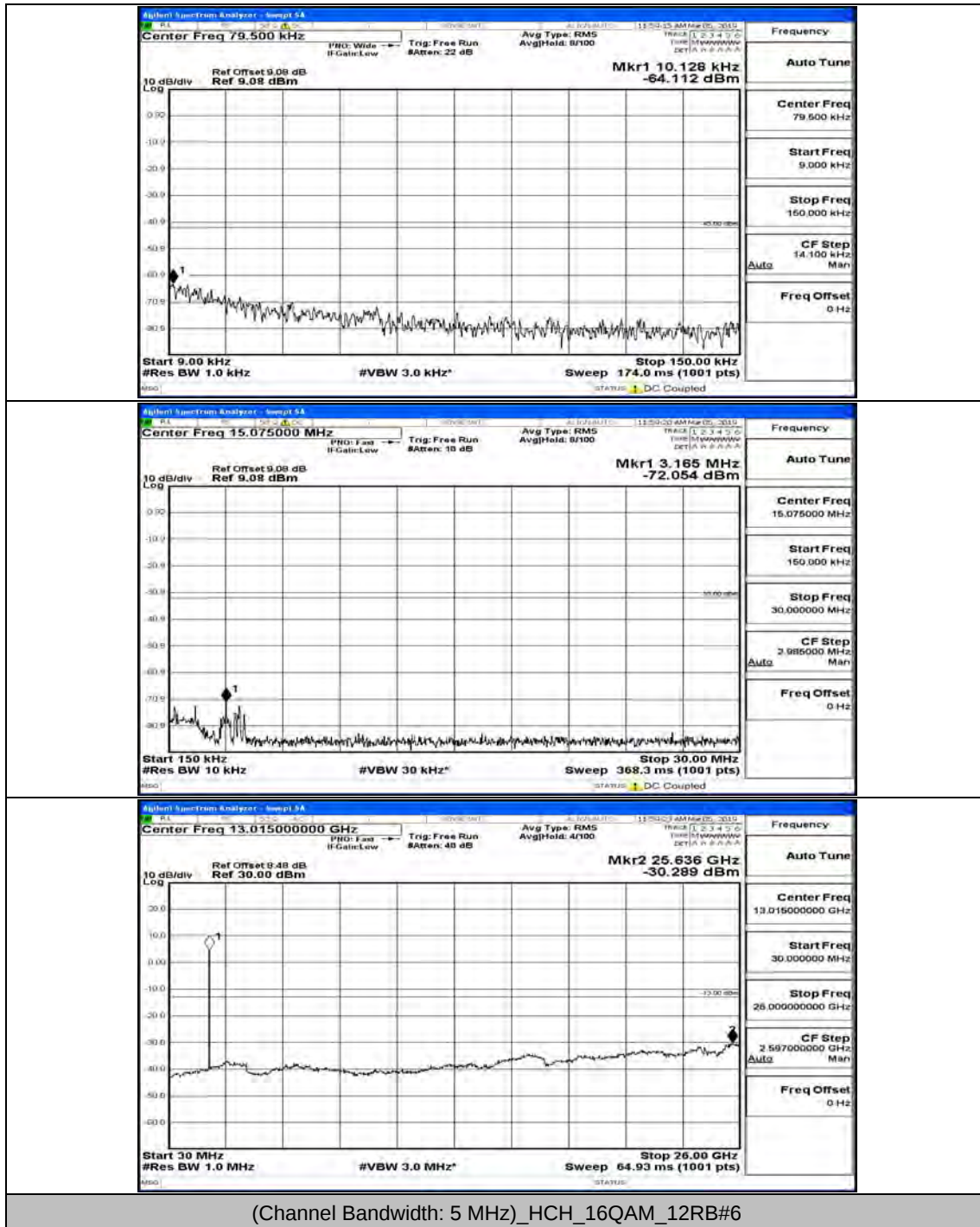


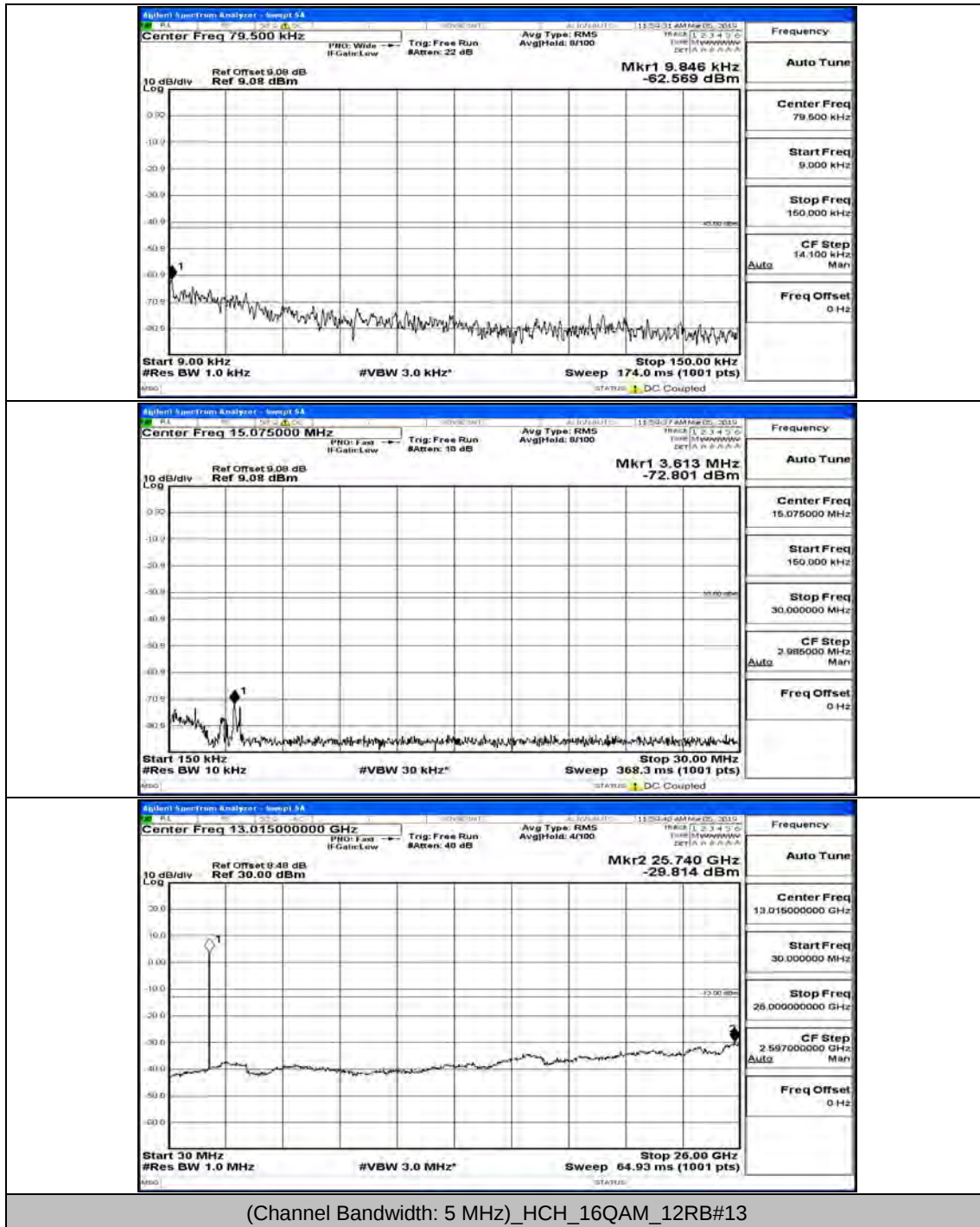
(Channel Bandwidth: 5 MHz)_HCH_16QAM_1RB#0

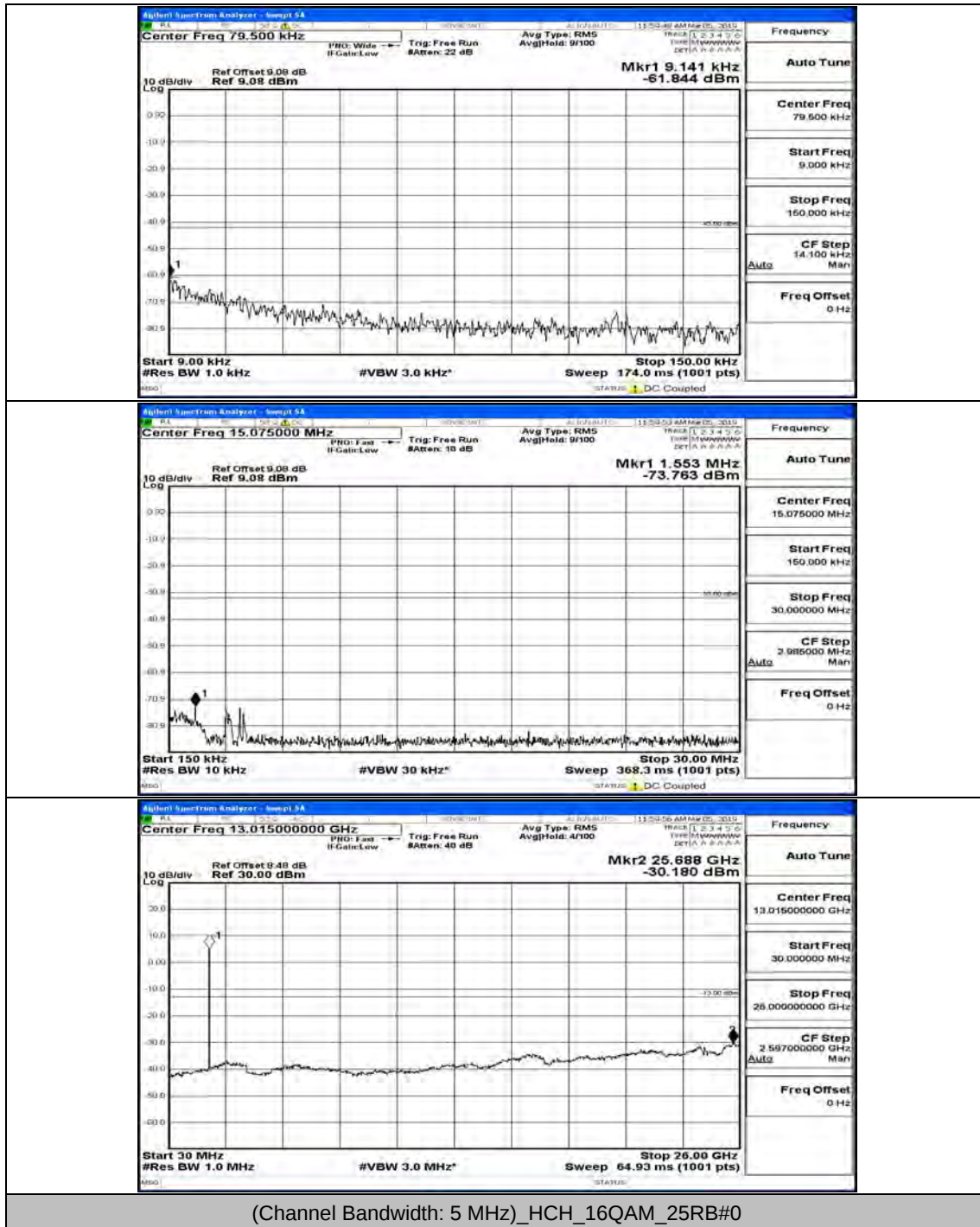


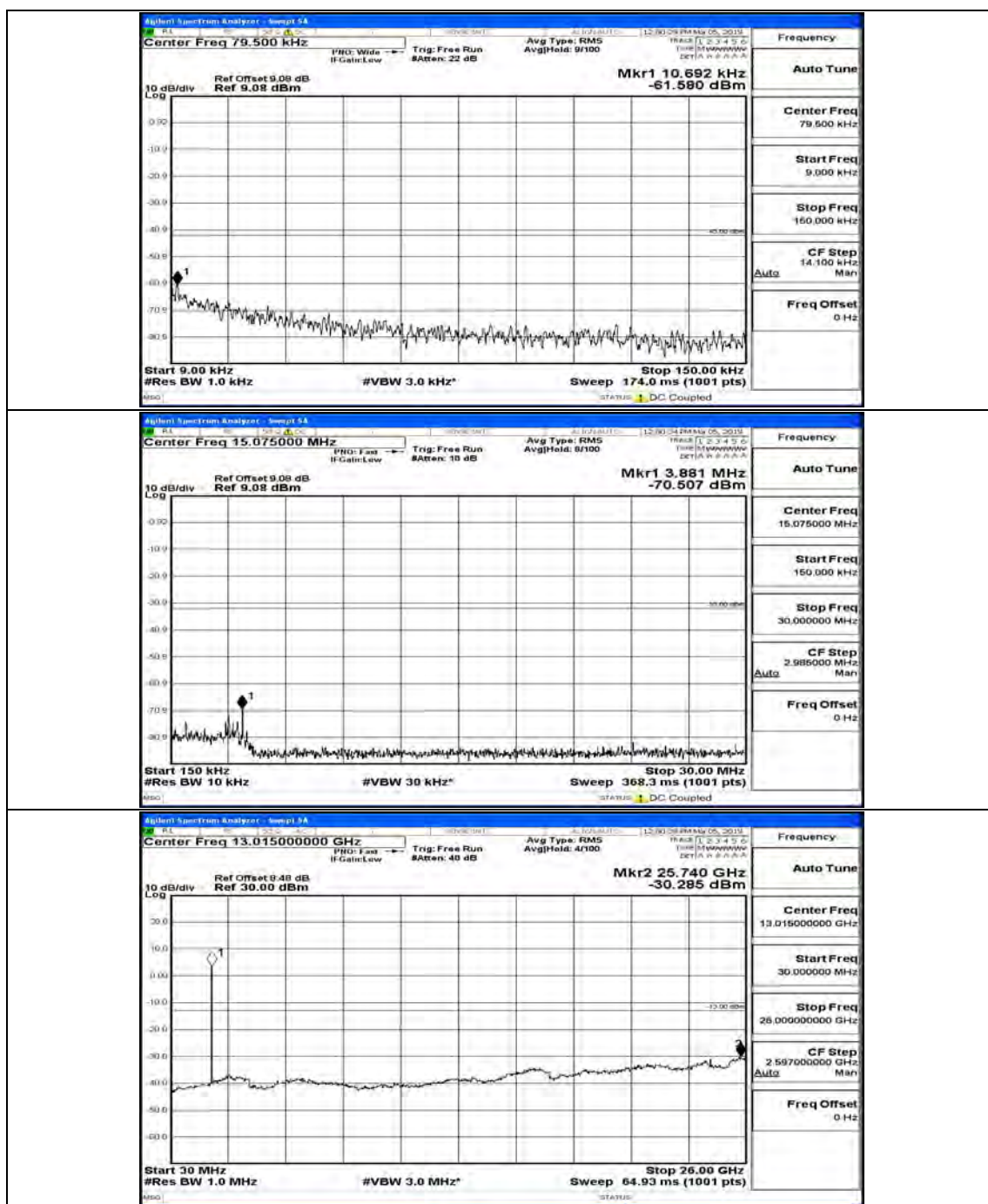






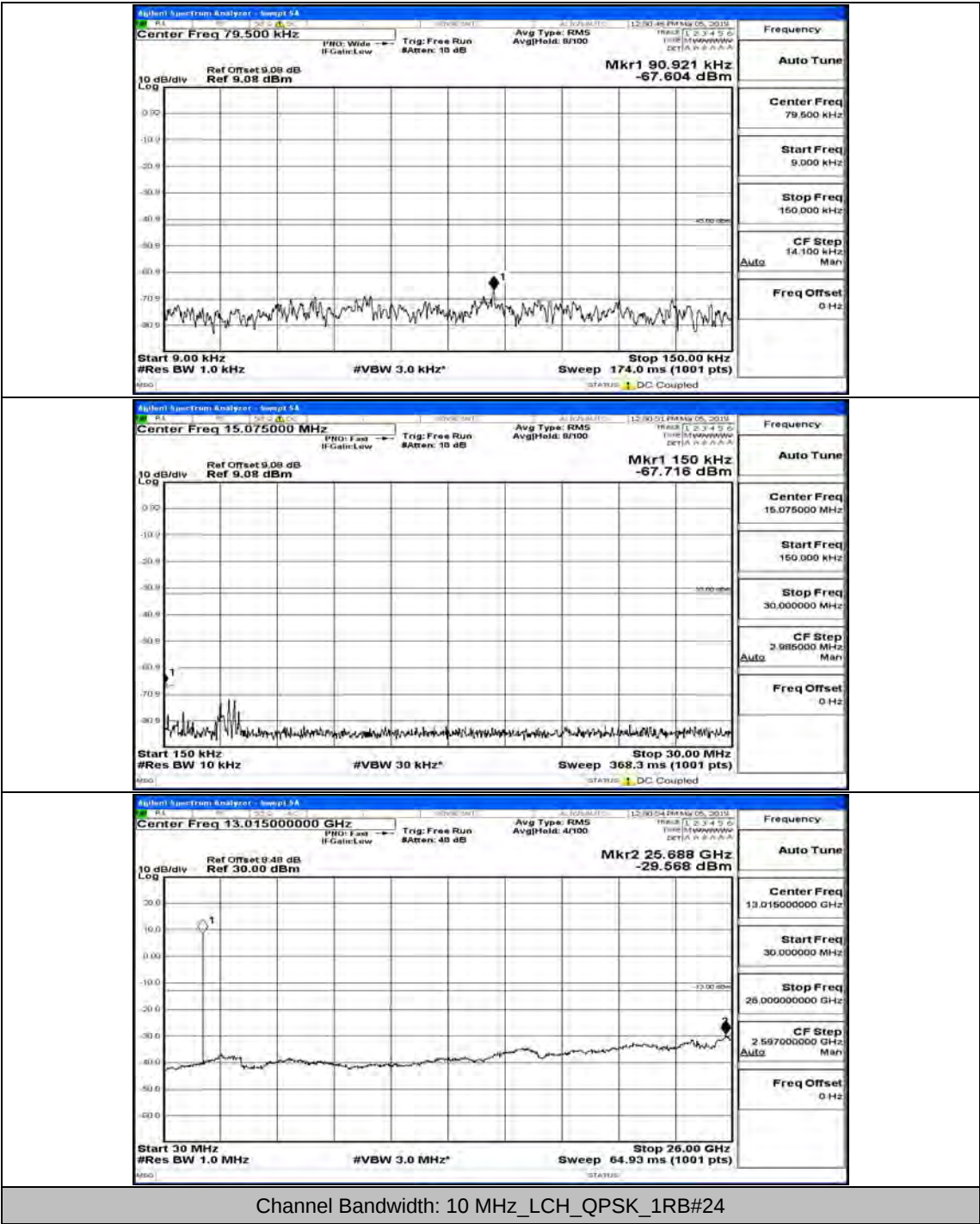


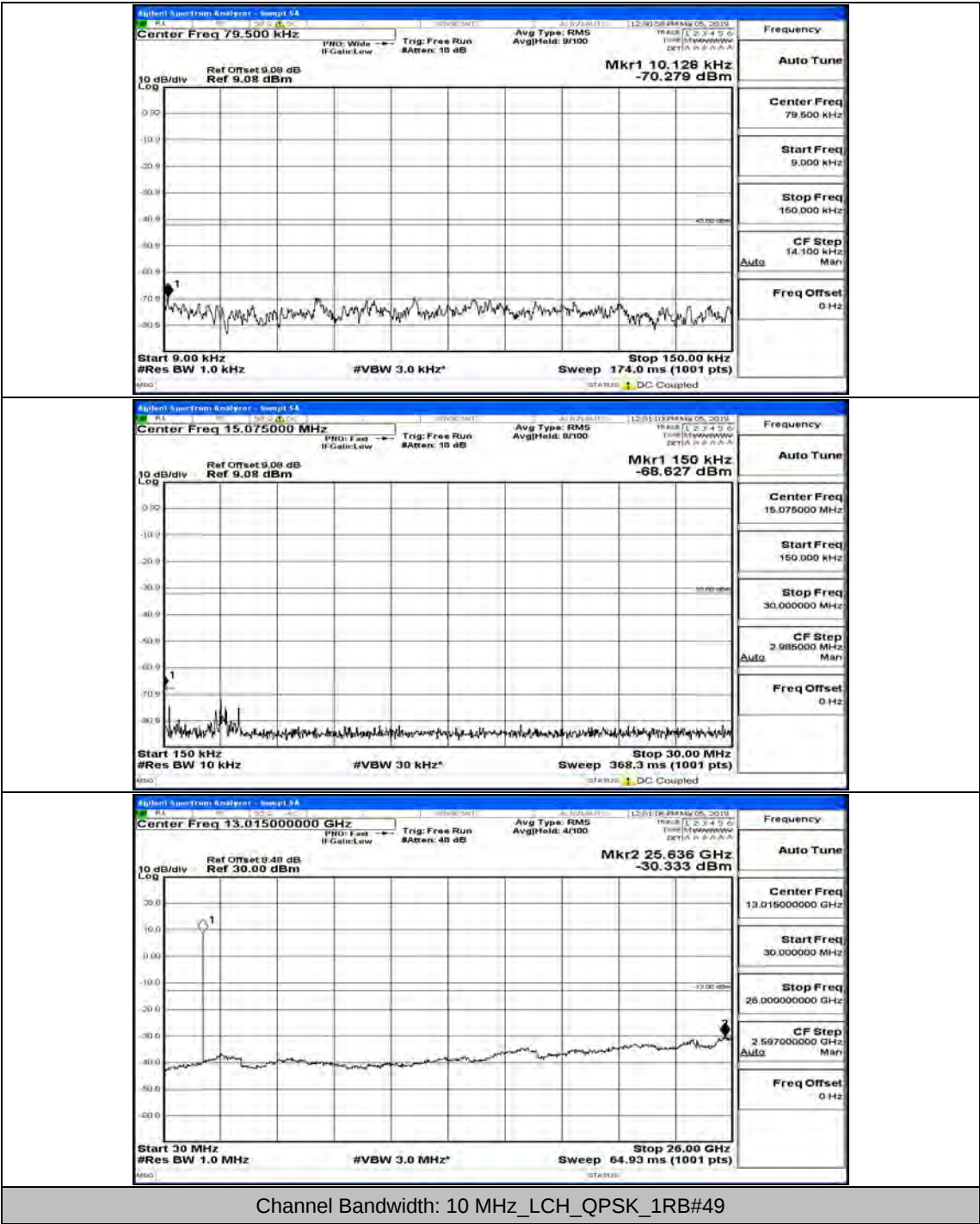


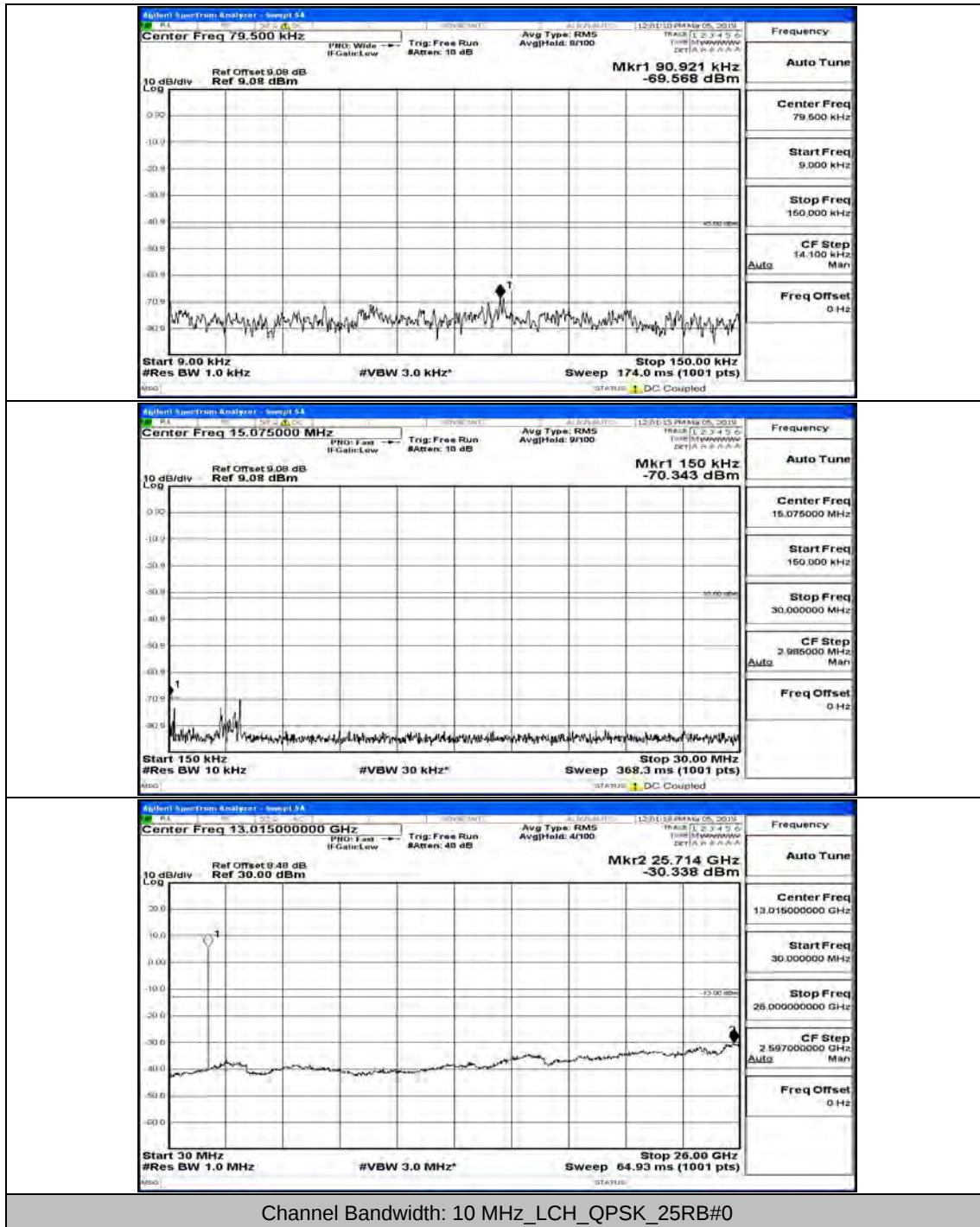


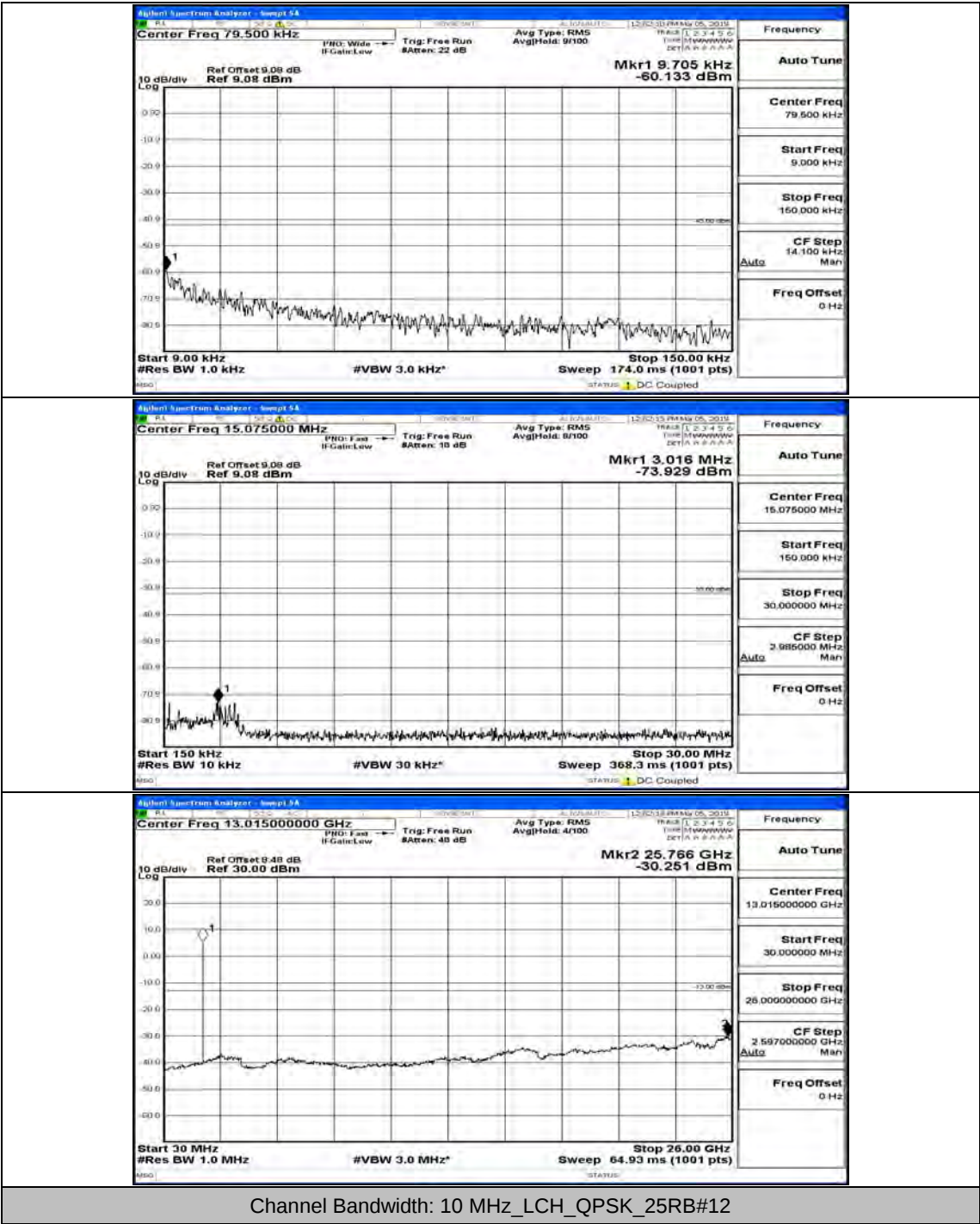
Channel Bandwidth: 10 MHz

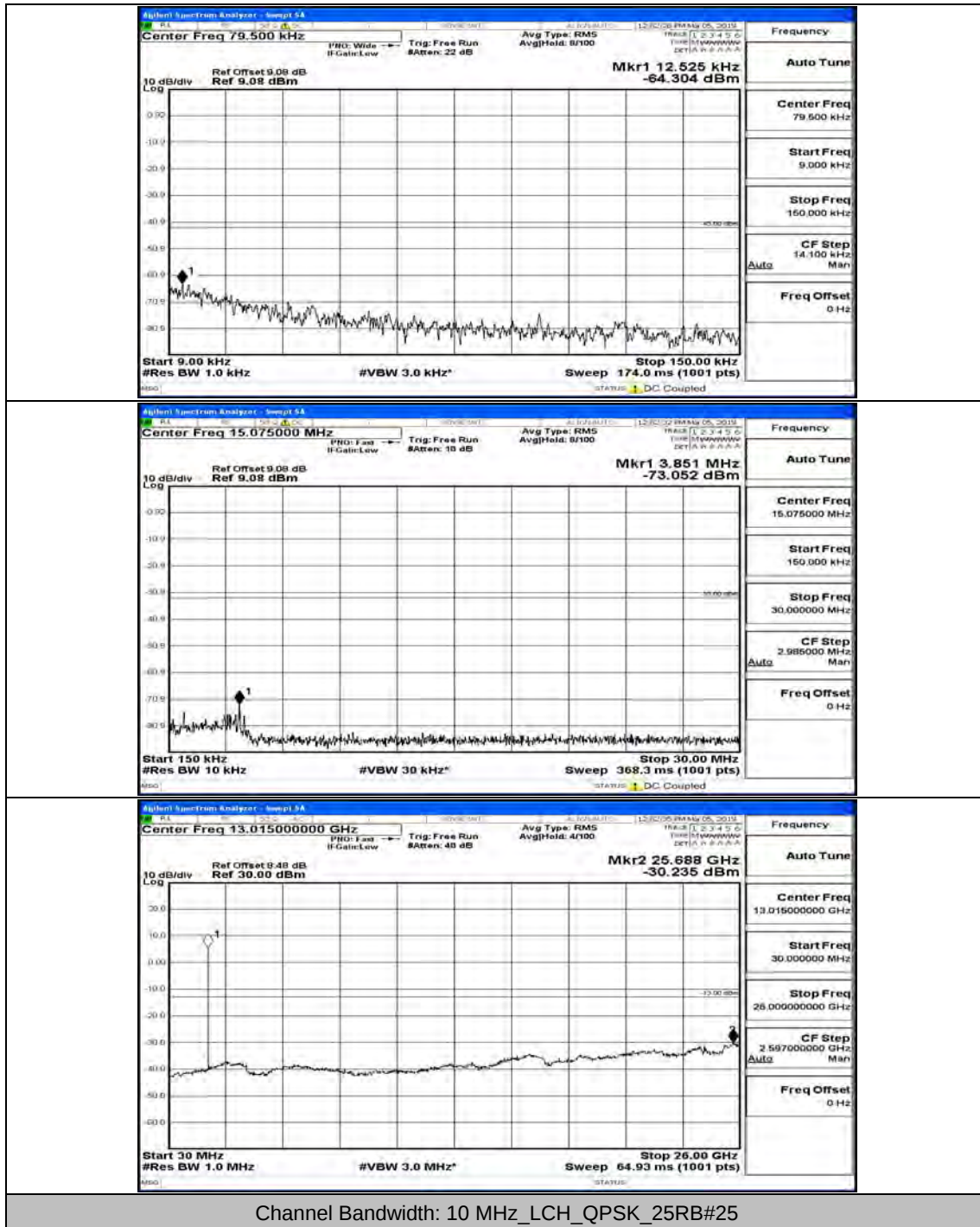
Channel Bandwidth: 10 MHz_LCH_QPSK_1RB#0

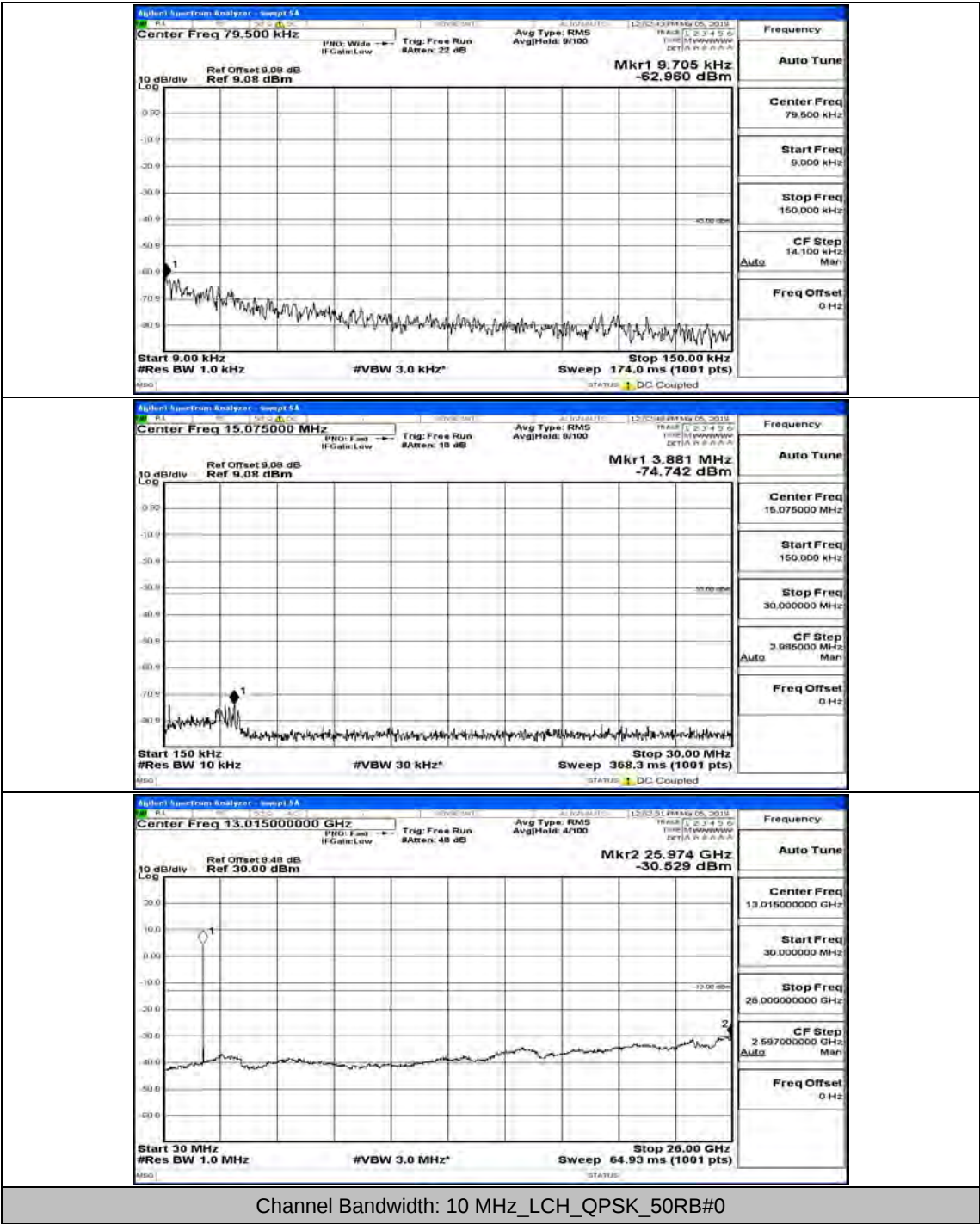


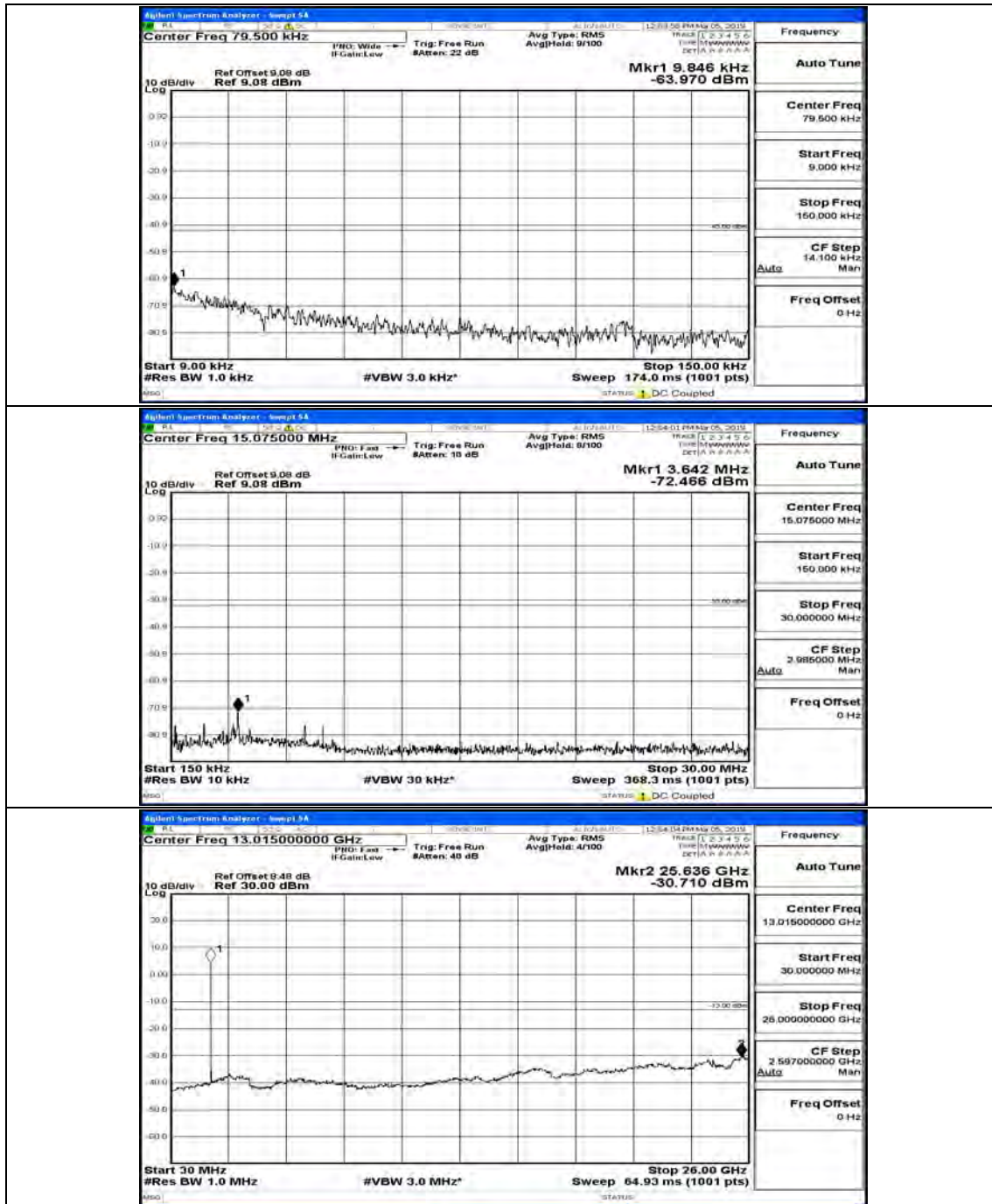












Channel Bandwidth: 10 MHz_MCH_QPSK_1RB#0

