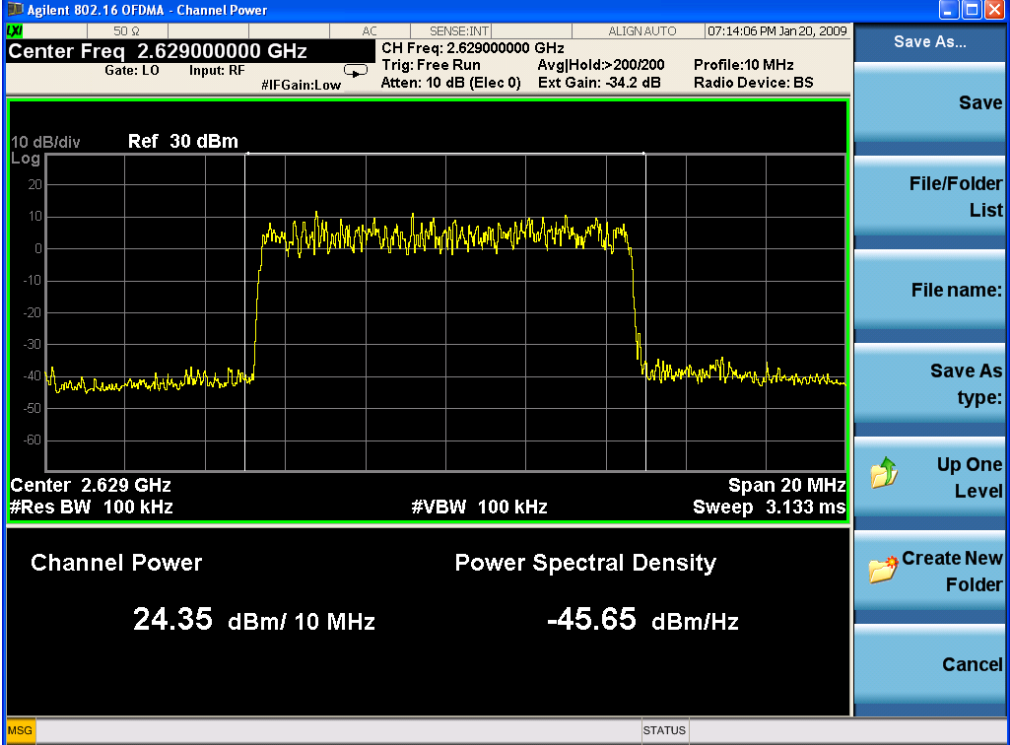
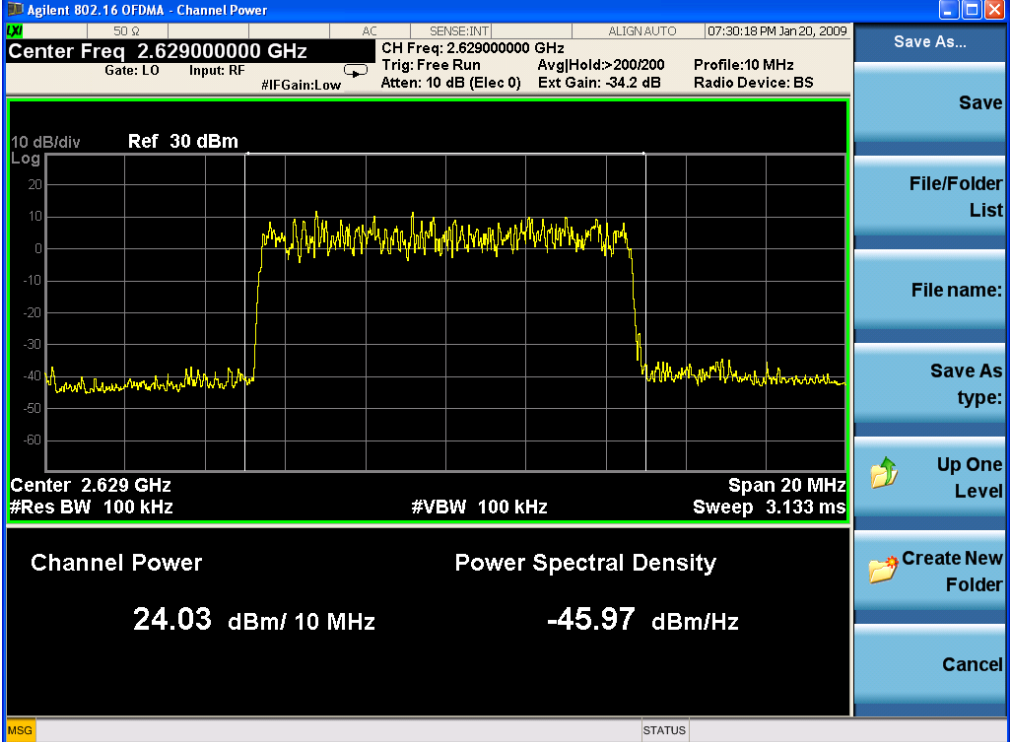
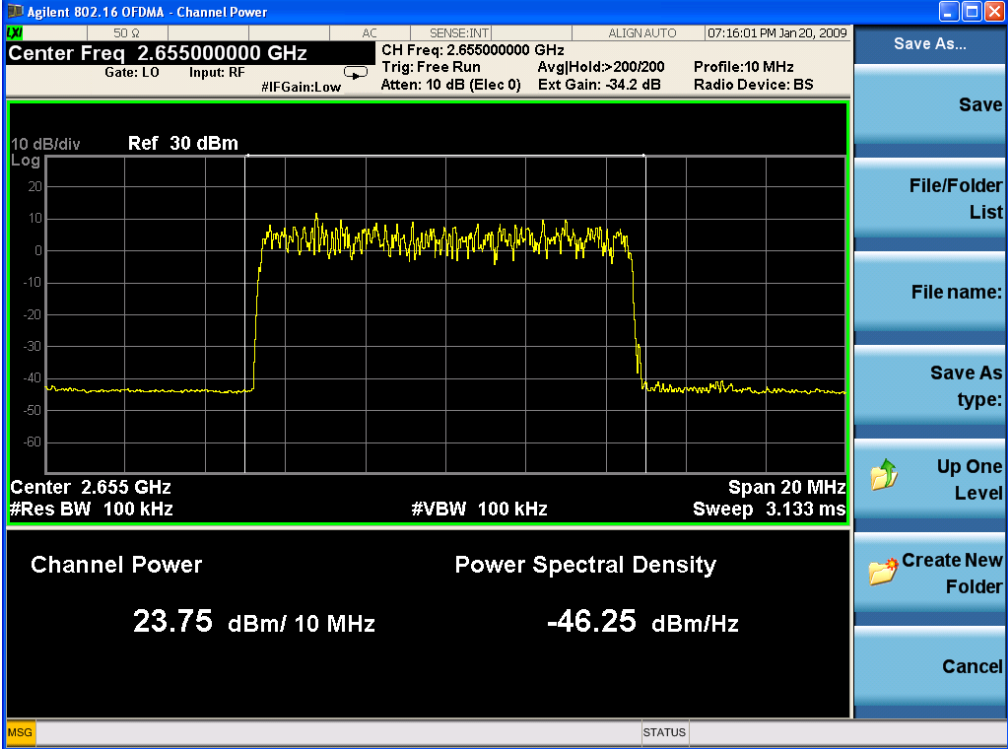
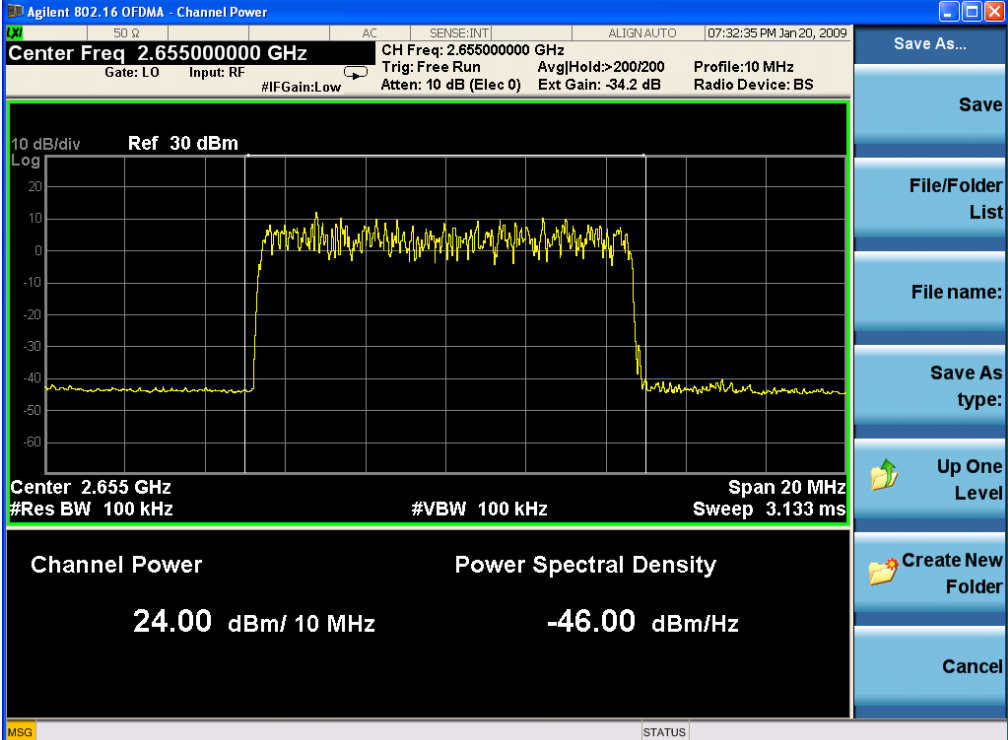


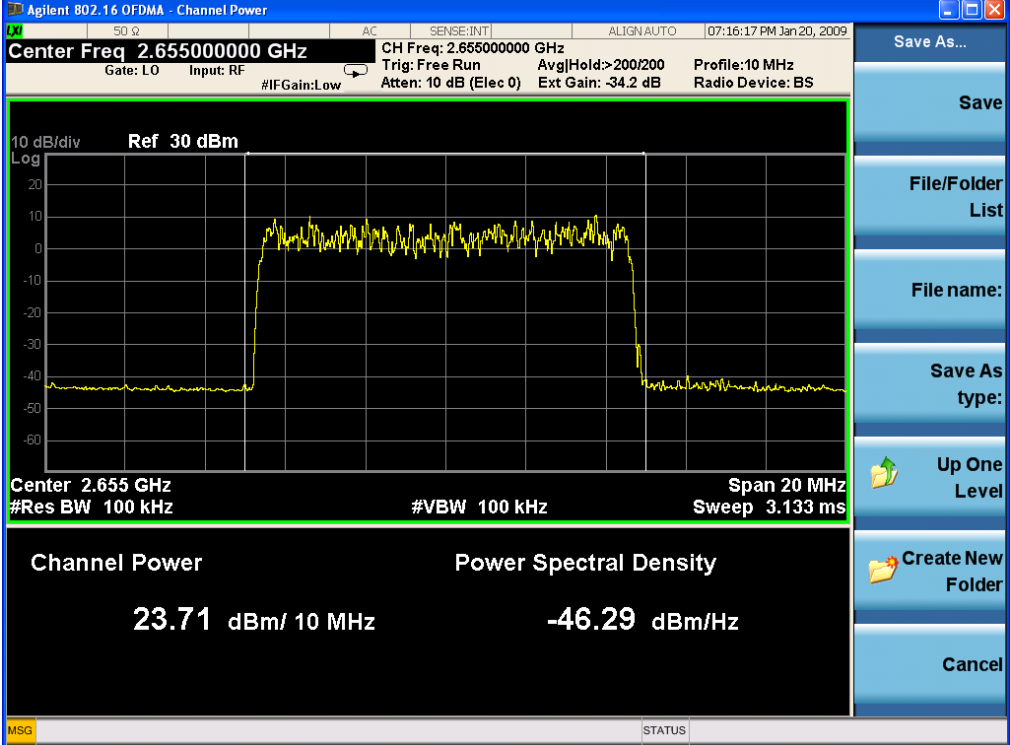
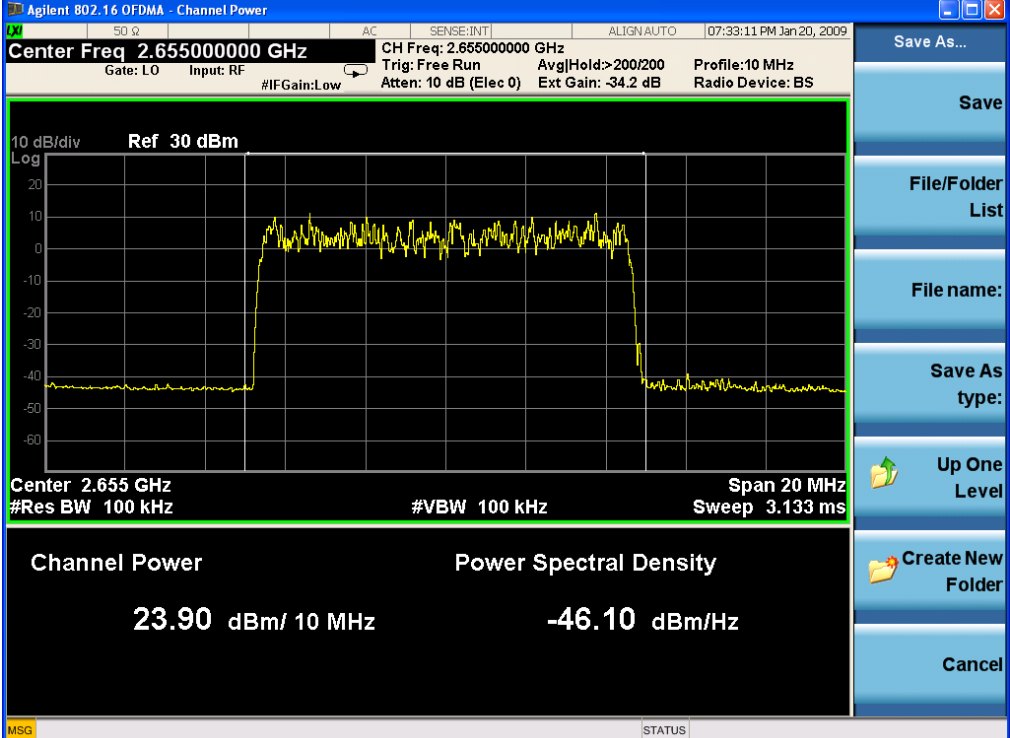
6.2.12 E-G Block [2629MHz – 64QAM]

Down Link	 Agilent 802.16 OFDMA - Channel Power Center Freq: 2.629000000 GHz CH Freq: 2.629000000 GHz Gate: LO Input: RF Trig: Free Run Avg Hold: >200/200 Profile: 10 MHz #IFGain: Low Atten: 10 dB (Elec 0) Ext Gain: -34.2 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.629 GHz Span 20 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 3.133 ms Channel Power Power Spectral Density 24.35 dBm/ 10 MHz -45.65 dBm/Hz
Up Link	 Agilent 802.16 OFDMA - Channel Power Center Freq: 2.629000000 GHz CH Freq: 2.629000000 GHz Gate: LO Input: RF Trig: Free Run Avg Hold: >200/200 Profile: 10 MHz #IFGain: Low Atten: 10 dB (Elec 0) Ext Gain: -34.2 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.629 GHz Span 20 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 3.133 ms Channel Power Power Spectral Density 24.03 dBm/ 10 MHz -45.97 dBm/Hz

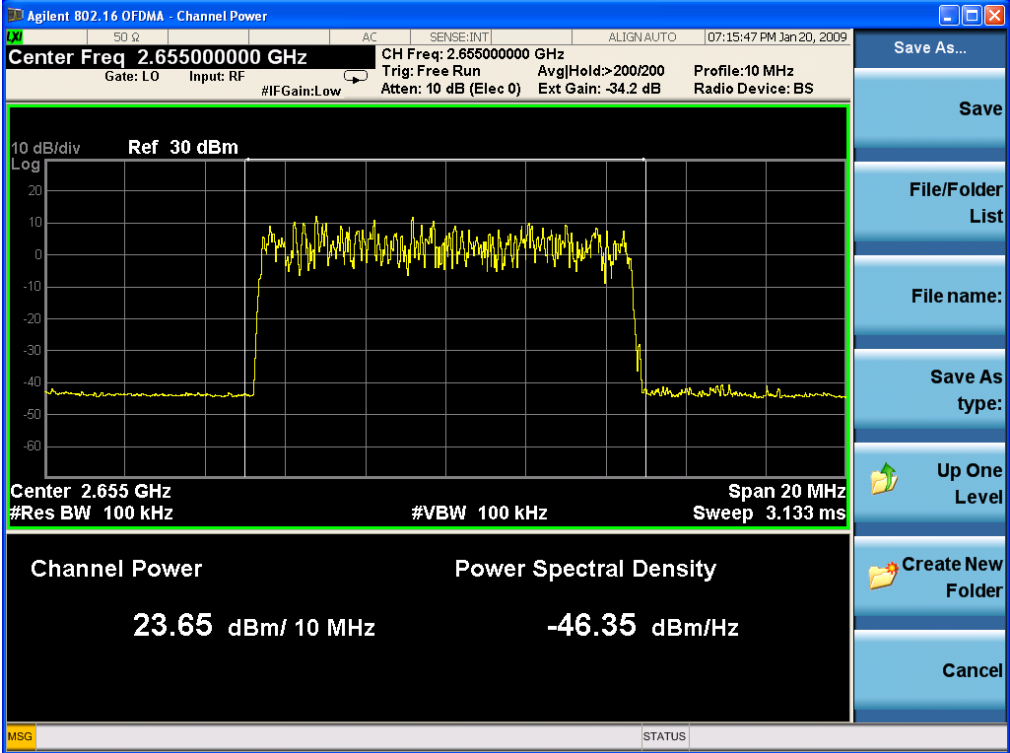
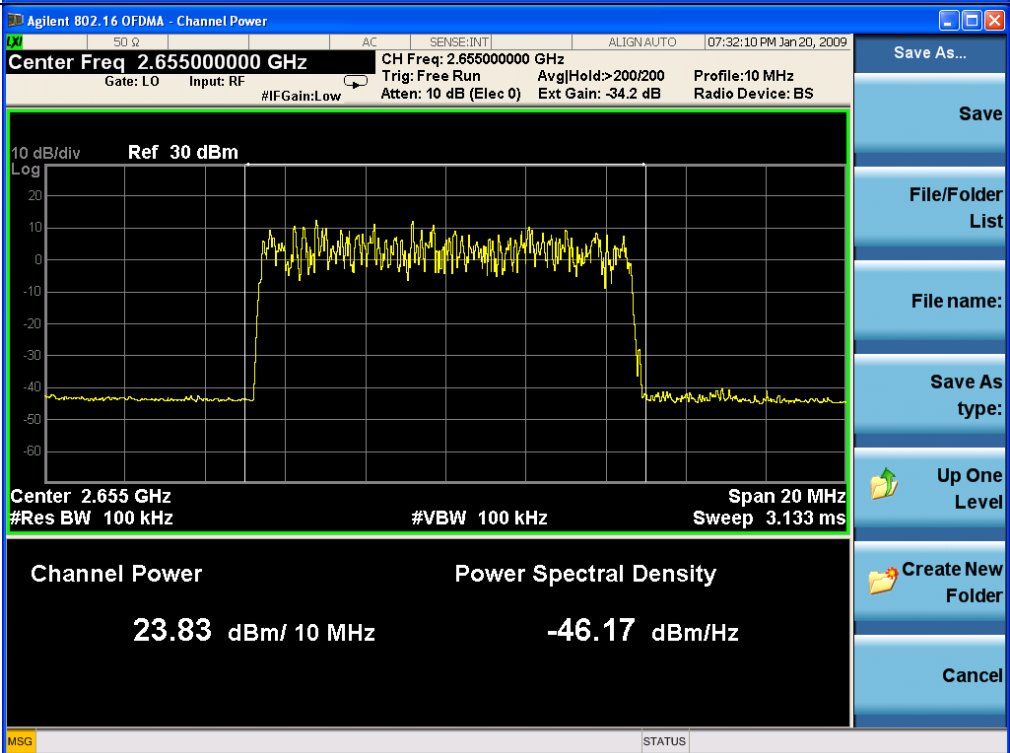
6.2.13 E-G Block [2655MHz – QPSK]

Down Link	 Agilent 802.16 OFDMA - Channel Power Center Freq: 2.655000000 GHz CH Freq: 2.655000000 GHz Gate: LO Input: RF Trig: Free Run Avg Hold: >200/200 Profile: 10 MHz #IFGain: Low Atten: 10 dB (Elec 0) Ext Gain: -34.2 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.655 GHz Span 20 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 3.133 ms Channel Power Power Spectral Density 23.75 dBm/ 10 MHz -46.25 dBm/Hz
Up Link	 Agilent 802.16 OFDMA - Channel Power Center Freq: 2.655000000 GHz CH Freq: 2.655000000 GHz Gate: LO Input: RF Trig: Free Run Avg Hold: >200/200 Profile: 10 MHz #IFGain: Low Atten: 10 dB (Elec 0) Ext Gain: -34.2 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.655 GHz Span 20 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 3.133 ms Channel Power Power Spectral Density 24.00 dBm/ 10 MHz -46.00 dBm/Hz

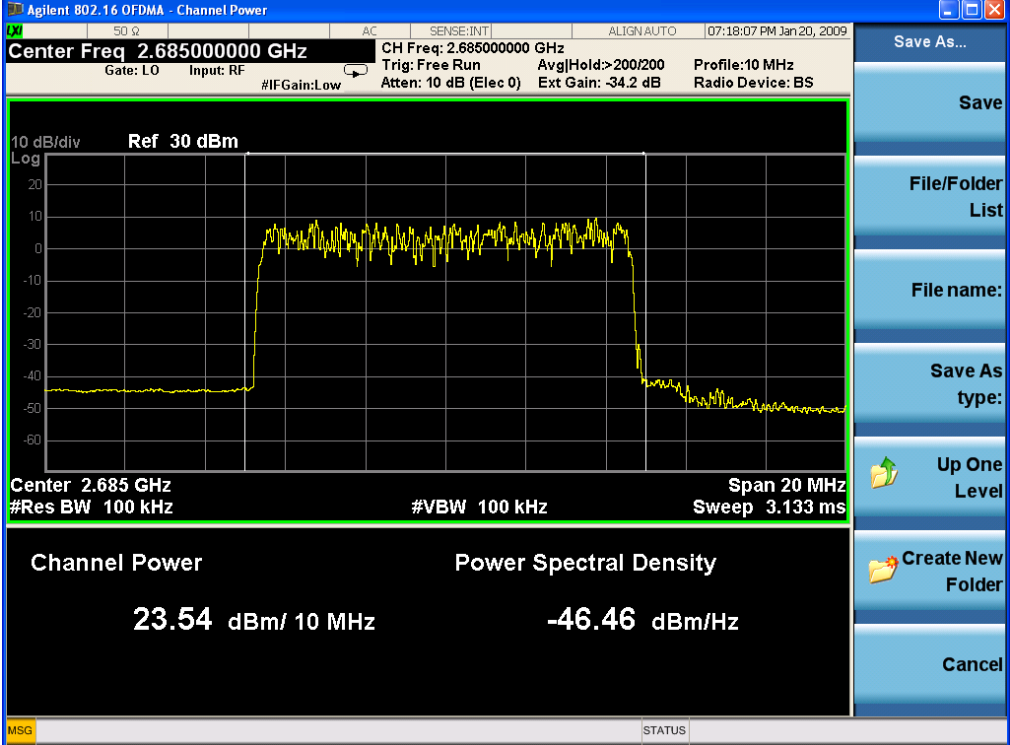
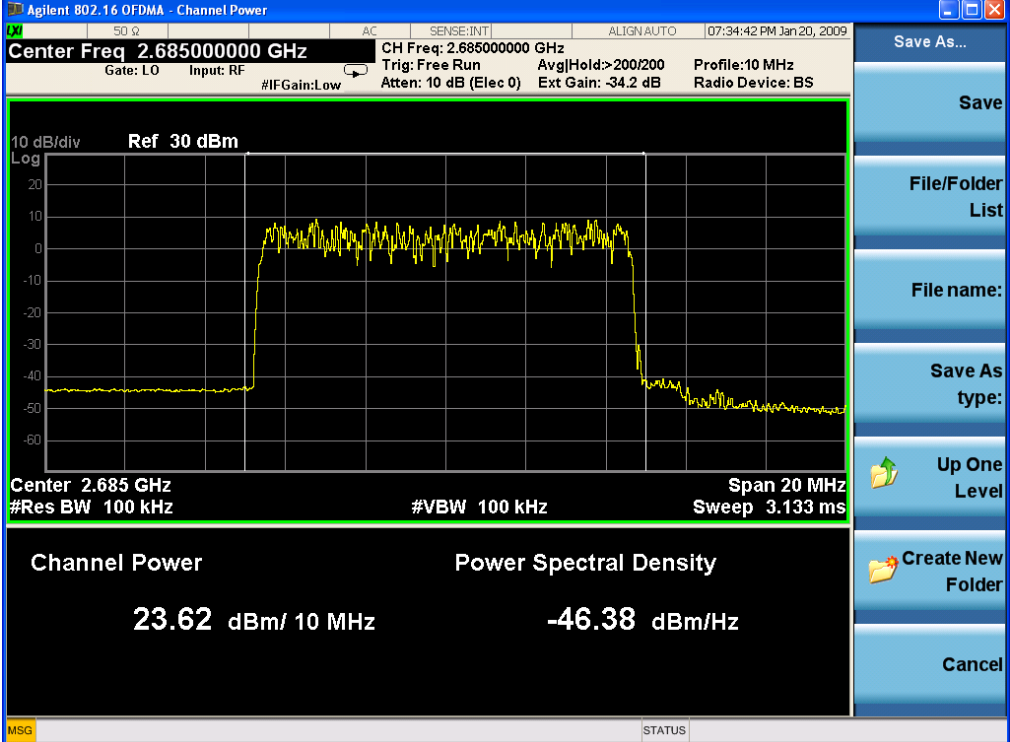
6.2.14 E-G Block [2655MHz – 16QAM]

Down Link	 Agilent 802.16 OFDMA - Channel Power Center Freq: 2.655000000 GHz CH Freq: 2.655000000 GHz Gate: LO Input: RF Trig: Free Run Avg Hold: >200/200 Profile: 10 MHz #IFGain: Low Atten: 10 dB (Elec 0) Ext Gain: -34.2 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.655 GHz Span 20 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 3.133 ms Channel Power Power Spectral Density 23.71 dBm/ 10 MHz -46.29 dBm/Hz
Up Link	 Agilent 802.16 OFDMA - Channel Power Center Freq: 2.655000000 GHz CH Freq: 2.655000000 GHz Gate: LO Input: RF Trig: Free Run Avg Hold: >200/200 Profile: 10 MHz #IFGain: Low Atten: 10 dB (Elec 0) Ext Gain: -34.2 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.655 GHz Span 20 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 3.133 ms Channel Power Power Spectral Density 23.90 dBm/ 10 MHz -46.10 dBm/Hz

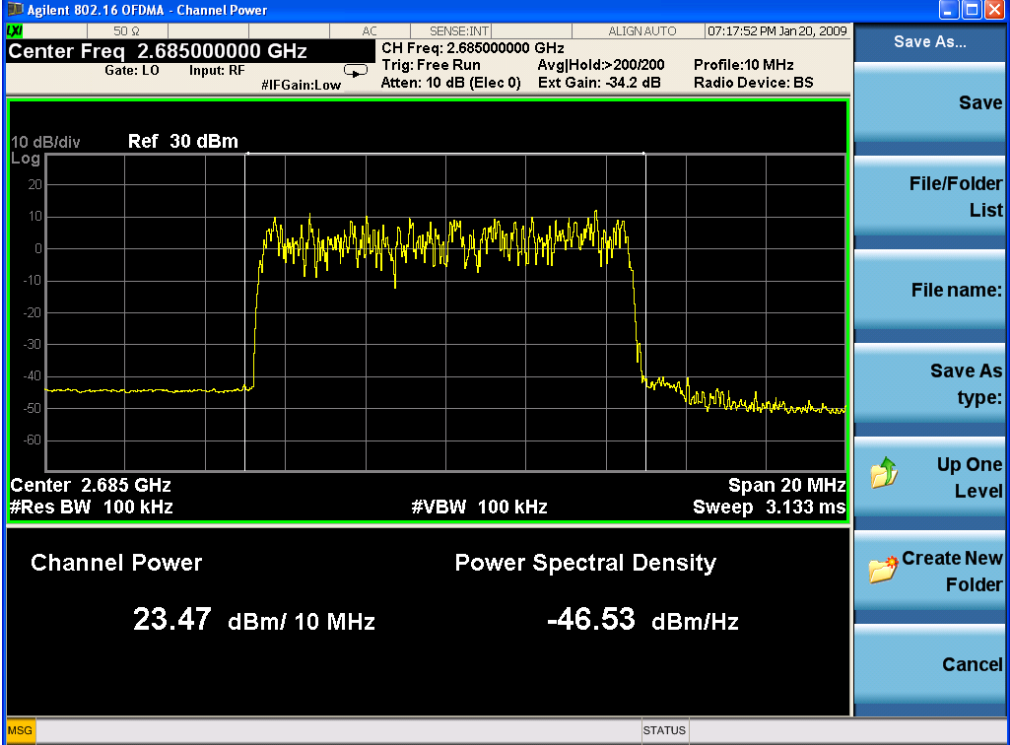
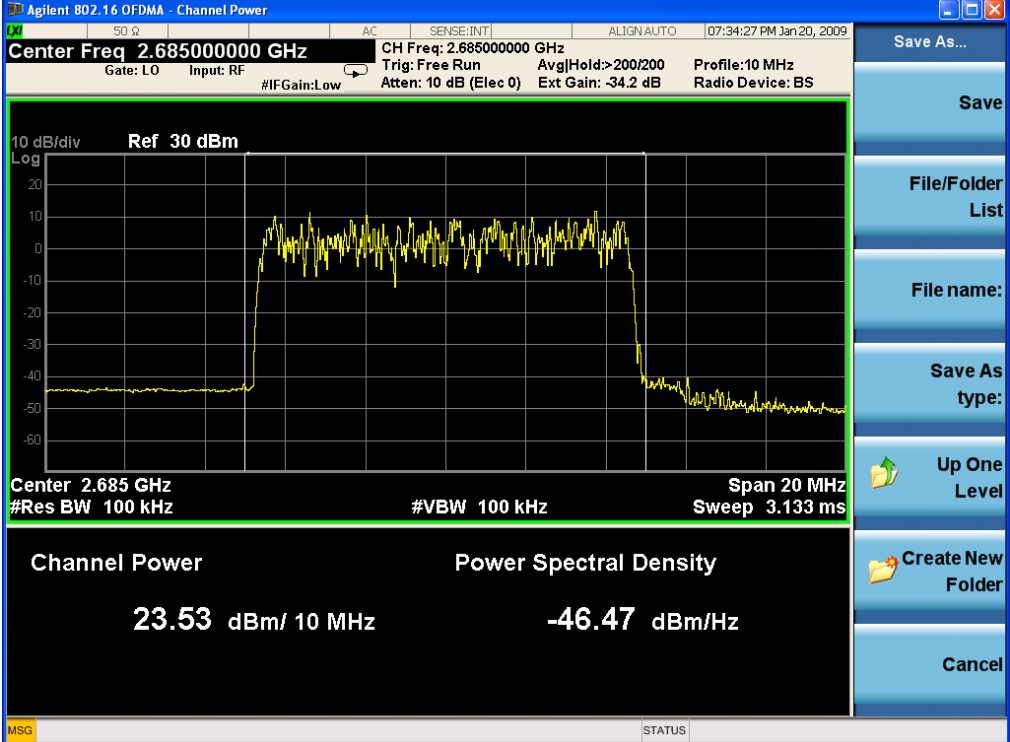
6.2.15 E-G Block [2655MHz – 64QAM]

Down Link	 Agilent 802.16 OFDMA - Channel Power Center Freq: 2.655000000 GHz CH Freq: 2.655000000 GHz Gate: LO Input: RF Trig: Free Run Avg Hold: >200/200 Profile: 10 MHz #IFGain: Low Atten: 10 dB (Elec 0) Ext Gain: -34.2 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.655 GHz Span 20 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 3.133 ms Channel Power Power Spectral Density 23.65 dBm/ 10 MHz -46.35 dBm/Hz
Up Link	 Agilent 802.16 OFDMA - Channel Power Center Freq: 2.655000000 GHz CH Freq: 2.655000000 GHz Gate: LO Input: RF Trig: Free Run Avg Hold: >200/200 Profile: 10 MHz #IFGain: Low Atten: 10 dB (Elec 0) Ext Gain: -34.2 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.655 GHz Span 20 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 3.133 ms Channel Power Power Spectral Density 23.83 dBm/ 10 MHz -46.17 dBm/Hz

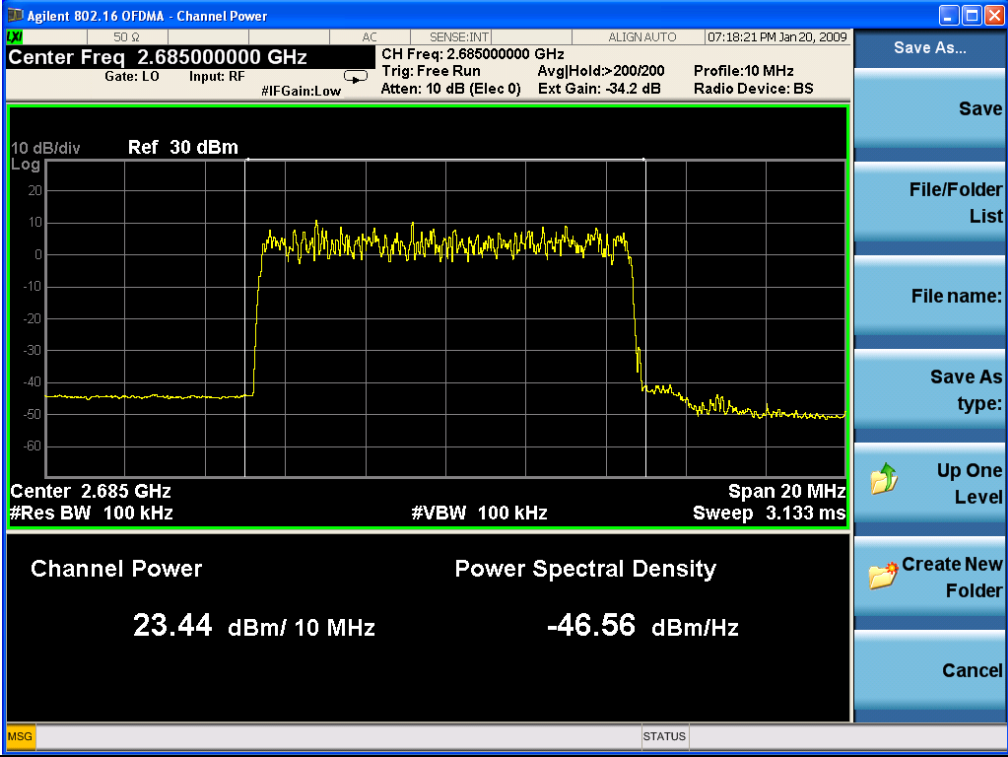
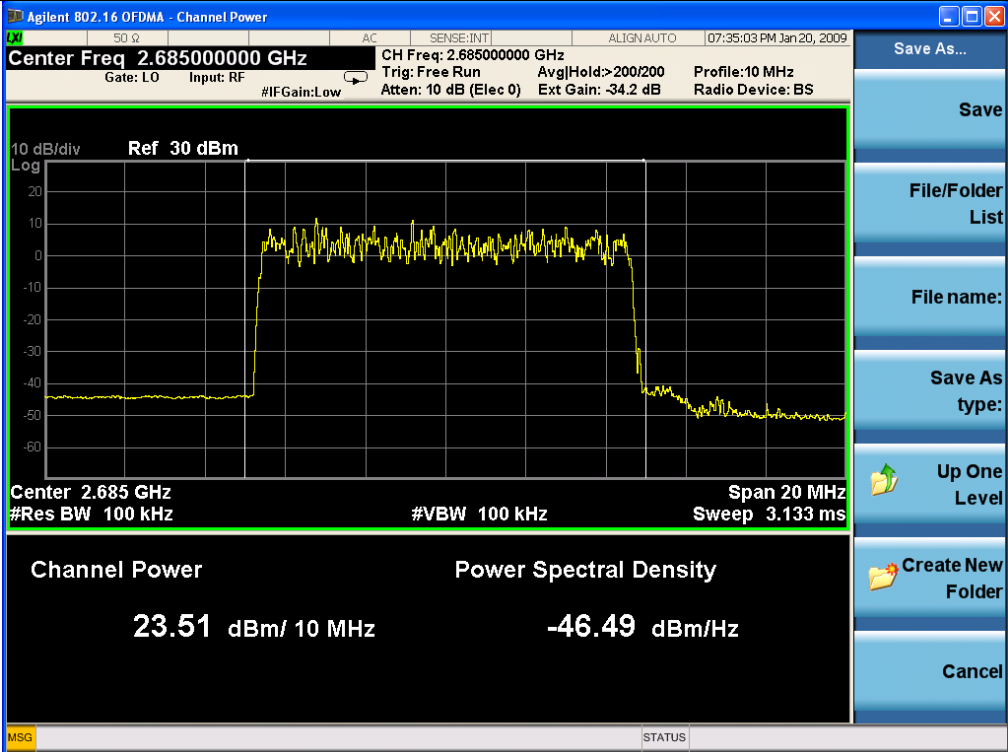
6.2.16 E-G Block [2685MHz – QPSK]

Down Link	 Agilent 802.16 OFDMA - Channel Power Center Freq: 2.685000000 GHz CH Freq: 2.685000000 GHz Gate: LO Input: RF Trig: Free Run Avg Hold:>200/200 Profile: 10 MHz #IFGain: Low Atten: 10 dB (Elec 0) Ext Gain: -34.2 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.685 GHz Span 20 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 3.133 ms Channel Power Power Spectral Density 23.54 dBm/ 10 MHz -46.46 dBm/Hz
Up Link	 Agilent 802.16 OFDMA - Channel Power Center Freq: 2.685000000 GHz CH Freq: 2.685000000 GHz Gate: LO Input: RF Trig: Free Run Avg Hold:>200/200 Profile: 10 MHz #IFGain: Low Atten: 10 dB (Elec 0) Ext Gain: -34.2 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.685 GHz Span 20 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 3.133 ms Channel Power Power Spectral Density 23.62 dBm/ 10 MHz -46.38 dBm/Hz

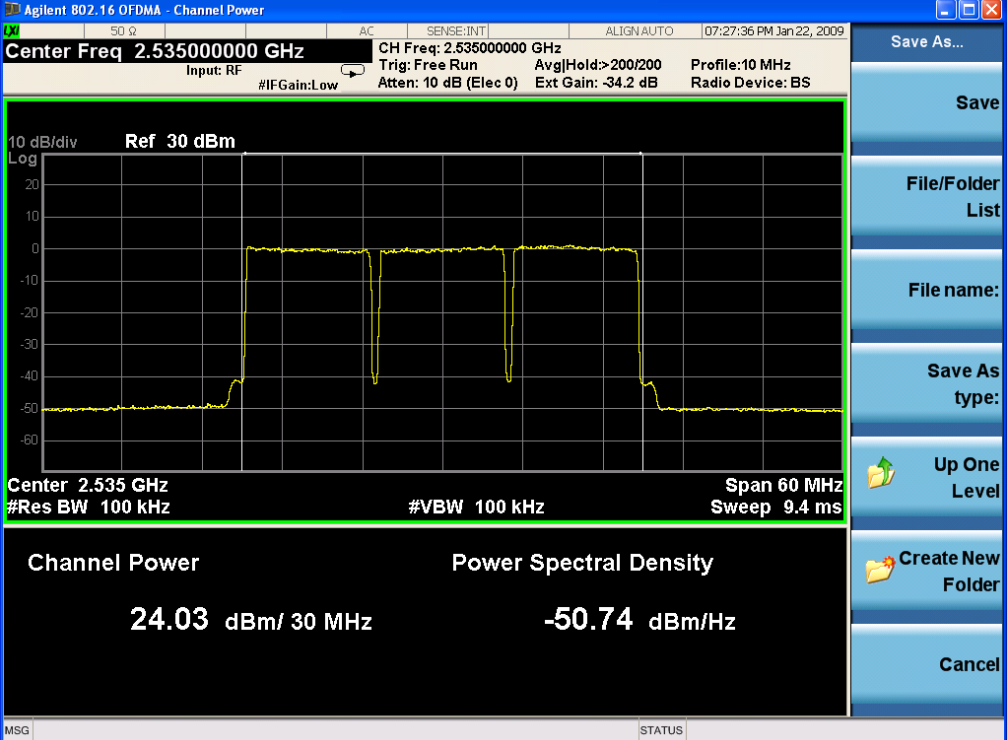
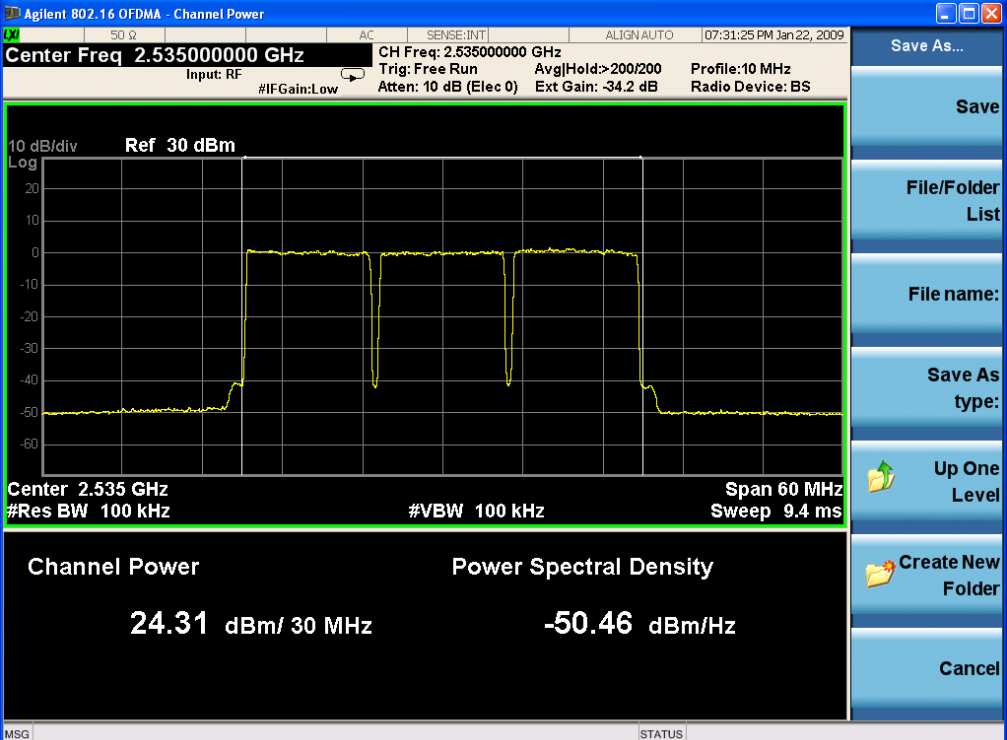
6.2.17 E-G Block [2685MHz – 16QAM]

Down Link	 Agilent 802.16 OFDMA - Channel Power Center Freq: 2.685000000 GHz CH Freq: 2.685000000 GHz Gate: LO Input: RF Trig: Free Run Avg Hold: >200/200 Profile: 10 MHz #IFGain: Low Atten: 10 dB (Elec 0) Ext Gain: -34.2 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.685 GHz Span 20 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 3.133 ms Channel Power: 23.47 dBm/ 10 MHz Power Spectral Density: -46.53 dBm/Hz
Up Link	 Agilent 802.16 OFDMA - Channel Power Center Freq: 2.685000000 GHz CH Freq: 2.685000000 GHz Gate: LO Input: RF Trig: Free Run Avg Hold: >200/200 Profile: 10 MHz #IFGain: Low Atten: 10 dB (Elec 0) Ext Gain: -34.2 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.685 GHz Span 20 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 3.133 ms Channel Power: 23.53 dBm/ 10 MHz Power Spectral Density: -46.47 dBm/Hz

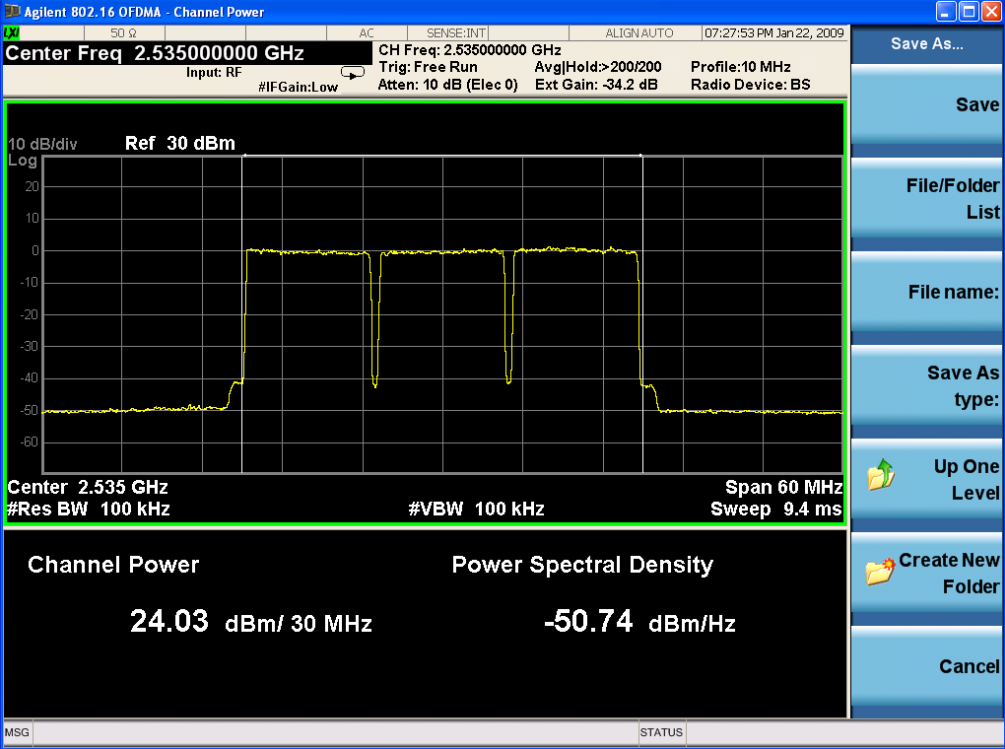
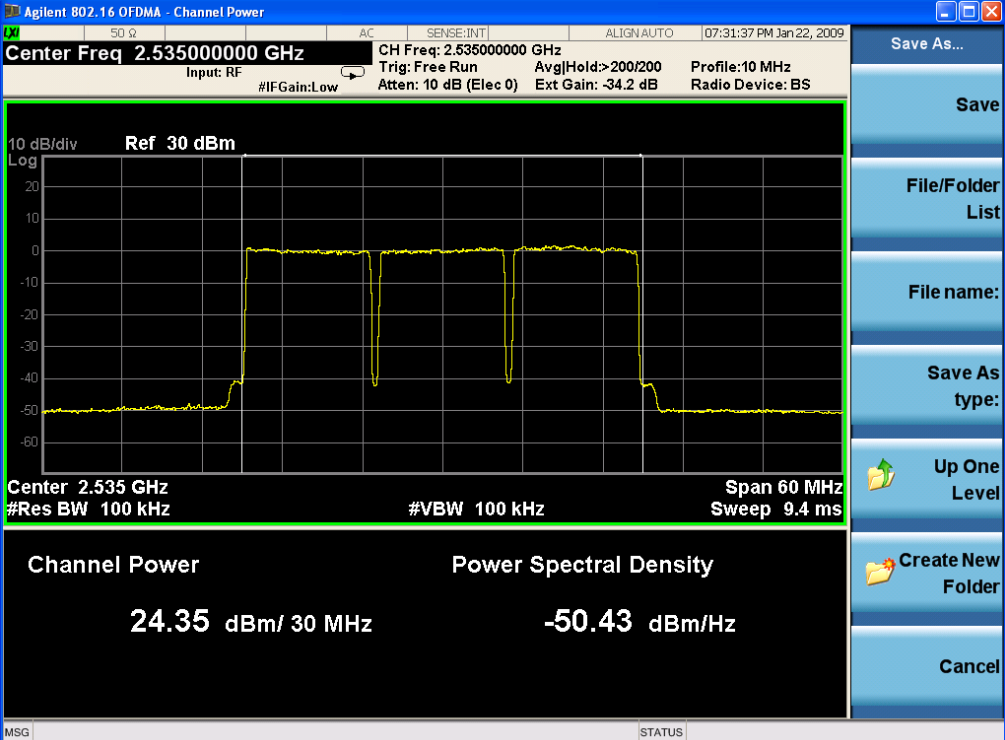
6.2.18 E-G Block [2685MHz – 64QAM]

Down Link	 Agilent 802.16 OFDMA - Channel Power Center Freq: 2.685000000 GHz CH Freq: 2.685000000 GHz Gate: LO Input: RF Trig: Free Run Avg/Hold: >200/200 Profile: 10 MHz #IFGain: Low Atten: 10 dB (Elec 0) Ext Gain: -34.2 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.685 GHz Span 20 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 3.133 ms Channel Power Power Spectral Density 23.44 dBm/ 10 MHz -46.56 dBm/Hz
Up Link	 Agilent 802.16 OFDMA - Channel Power Center Freq: 2.685000000 GHz CH Freq: 2.685000000 GHz Gate: LO Input: RF Trig: Free Run Avg/Hold: >200/200 Profile: 10 MHz #IFGain: Low Atten: 10 dB (Elec 0) Ext Gain: -34.2 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.685 GHz Span 20 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 3.133 ms Channel Power Power Spectral Density 23.51 dBm/ 10 MHz -46.49 dBm/Hz

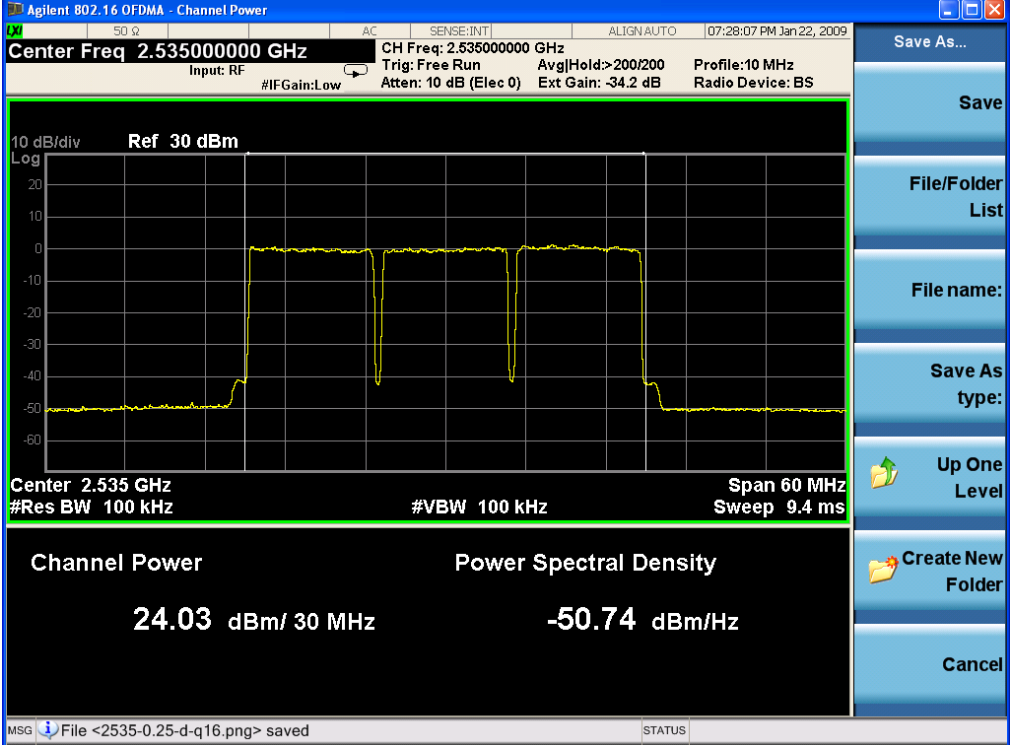
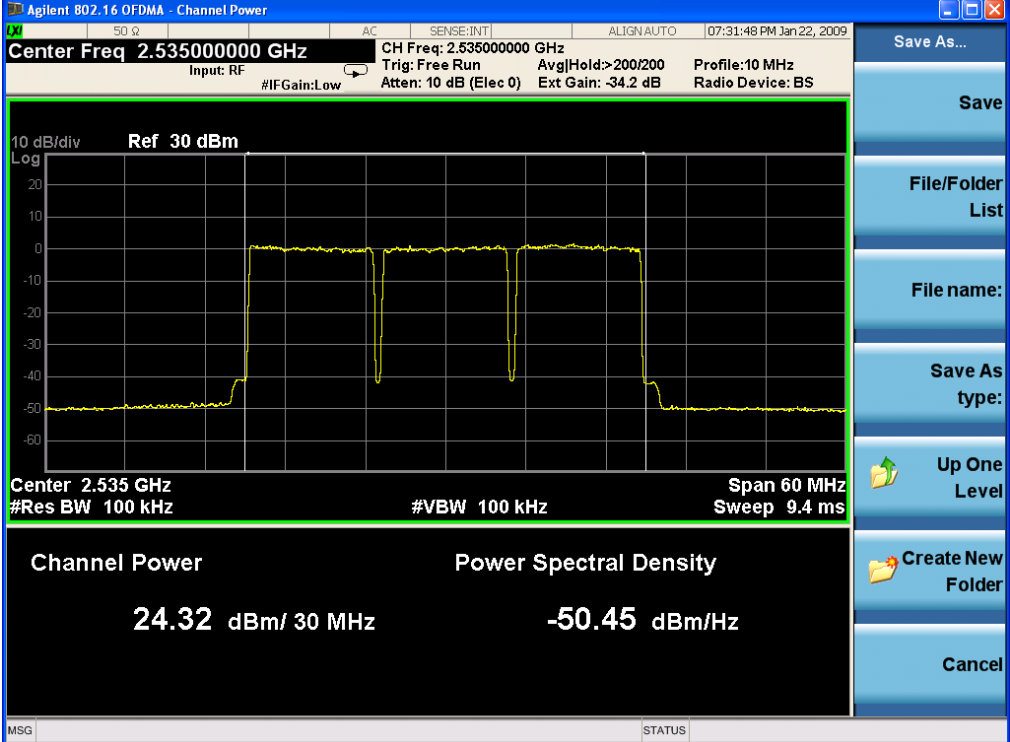
6.2.19 3FA [2535MHz – QPSK]

Down Link	 Agilent 802.16 OFDMA - Channel Power Center Freq 2.535000000 GHz CH Freq: 2.535000000 GHz Input RF Trig: Free Run Avg/Hold: >200/200 Profile: 10 MHz #IFGain: Low Atten: 10 dB (Elec 0) Ext Gain: -34.2 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.535 GHz Span 60 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 9.4 ms Channel Power Power Spectral Density 24.03 dBm/ 30 MHz -50.74 dBm/Hz MSG STATUS
Up Link	 Agilent 802.16 OFDMA - Channel Power Center Freq 2.535000000 GHz CH Freq: 2.535000000 GHz Input RF Trig: Free Run Avg/Hold: >200/200 Profile: 10 MHz #IFGain: Low Atten: 10 dB (Elec 0) Ext Gain: -34.2 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.535 GHz Span 60 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 9.4 ms Channel Power Power Spectral Density 24.31 dBm/ 30 MHz -50.46 dBm/Hz MSG STATUS

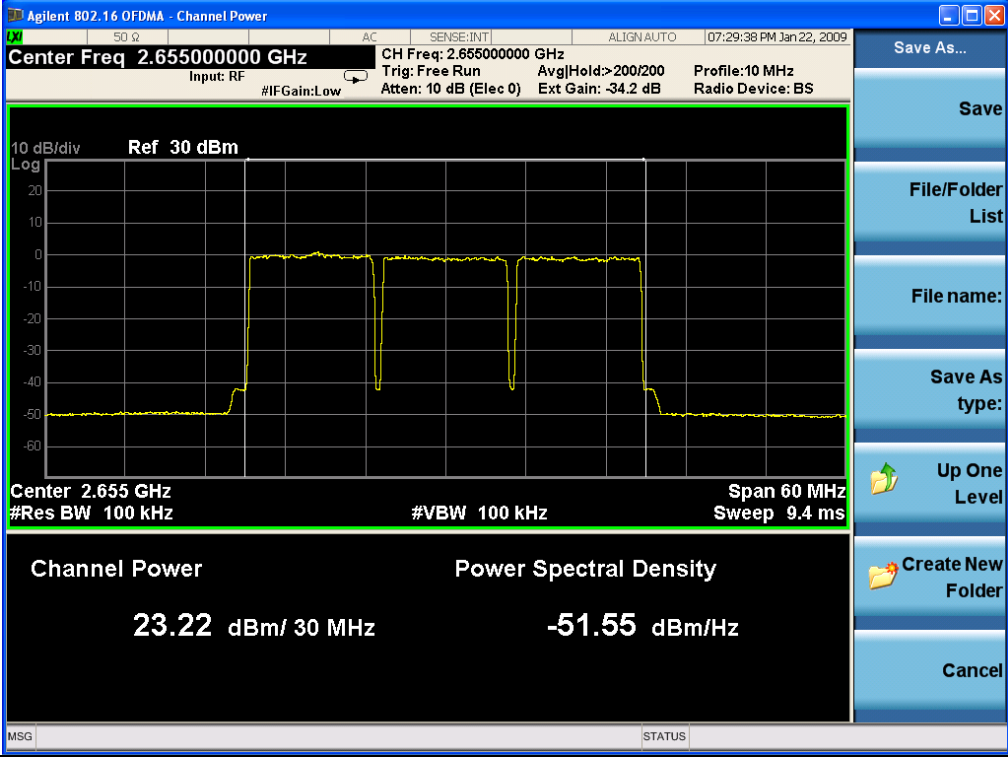
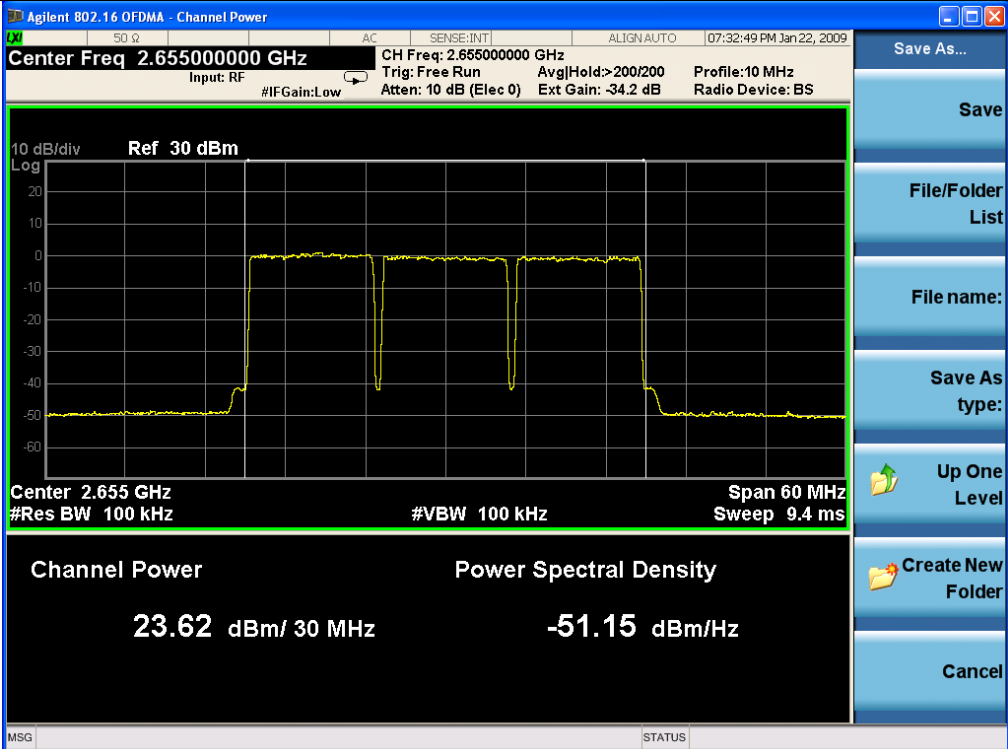
6.2.20 3FA [2535MHz – 16QAM]

Down Link	 Agilent 802.16 OFDMA - Channel Power Center Freq 2.535000000 GHz CH Freq: 2.535000000 GHz Input RF Trig: Free Run Avg Hold:>200/200 Profile:10 MHz #IFGain:Low Atten: 10 dB (Elec 0) Ext Gain: -34.2 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.535 GHz #Res BW 100 kHz #VBW 100 kHz Span 60 MHz Sweep 9.4 ms Channel Power Power Spectral Density 24.03 dBm/ 30 MHz -50.74 dBm/Hz MSG STATUS
Up Link	 Agilent 802.16 OFDMA - Channel Power Center Freq 2.535000000 GHz CH Freq: 2.535000000 GHz Input RF Trig: Free Run Avg Hold:>200/200 Profile:10 MHz #IFGain:Low Atten: 10 dB (Elec 0) Ext Gain: -34.2 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.535 GHz #Res BW 100 kHz #VBW 100 kHz Span 60 MHz Sweep 9.4 ms Channel Power Power Spectral Density 24.35 dBm/ 30 MHz -50.43 dBm/Hz MSG STATUS

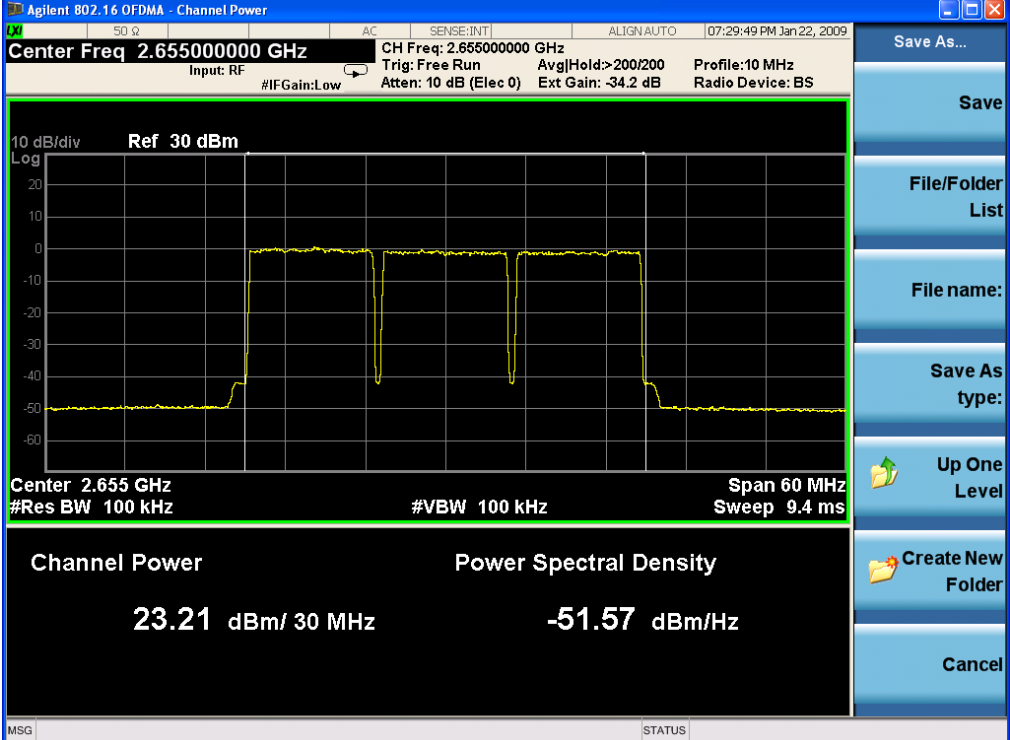
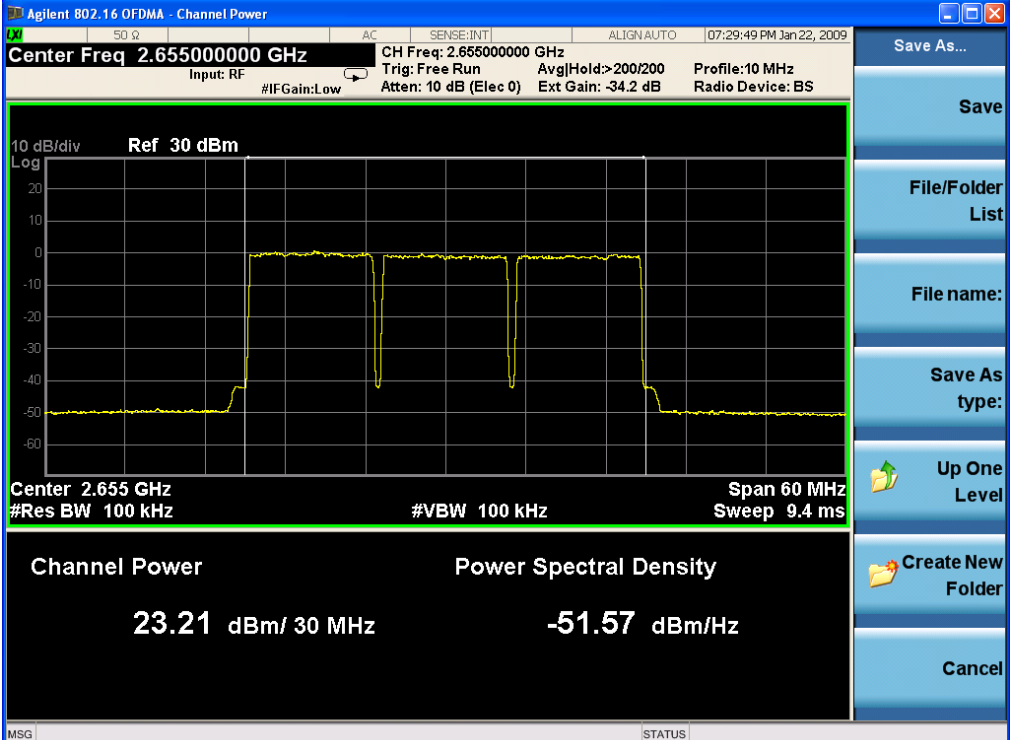
6.2.21 3FA [2535MHz – 64QAM]

Down Link	 Agilent 802.16 OFDMA - Channel Power Center Freq 2.535000000 GHz CH Freq: 2.535000000 GHz Input RF Trig: Free Run Avg Hold:>200/200 Profile:10 MHz #IFGain:Low Atten: 10 dB (Elec 0) Ext Gain: -34.2 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.535 GHz #Res BW 100 kHz #VBW 100 kHz Span 60 MHz Sweep 9.4 ms Channel Power Power Spectral Density 24.03 dBm/ 30 MHz -50.74 dBm/Hz MSG File <2535-0.25-d-q16.png> saved STATUS
Up Link	 Agilent 802.16 OFDMA - Channel Power Center Freq 2.535000000 GHz CH Freq: 2.535000000 GHz Input RF Trig: Free Run Avg Hold:>200/200 Profile:10 MHz #IFGain:Low Atten: 10 dB (Elec 0) Ext Gain: -34.2 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.535 GHz #Res BW 100 kHz #VBW 100 kHz Span 60 MHz Sweep 9.4 ms Channel Power Power Spectral Density 24.32 dBm/ 30 MHz -50.45 dBm/Hz MSG STATUS

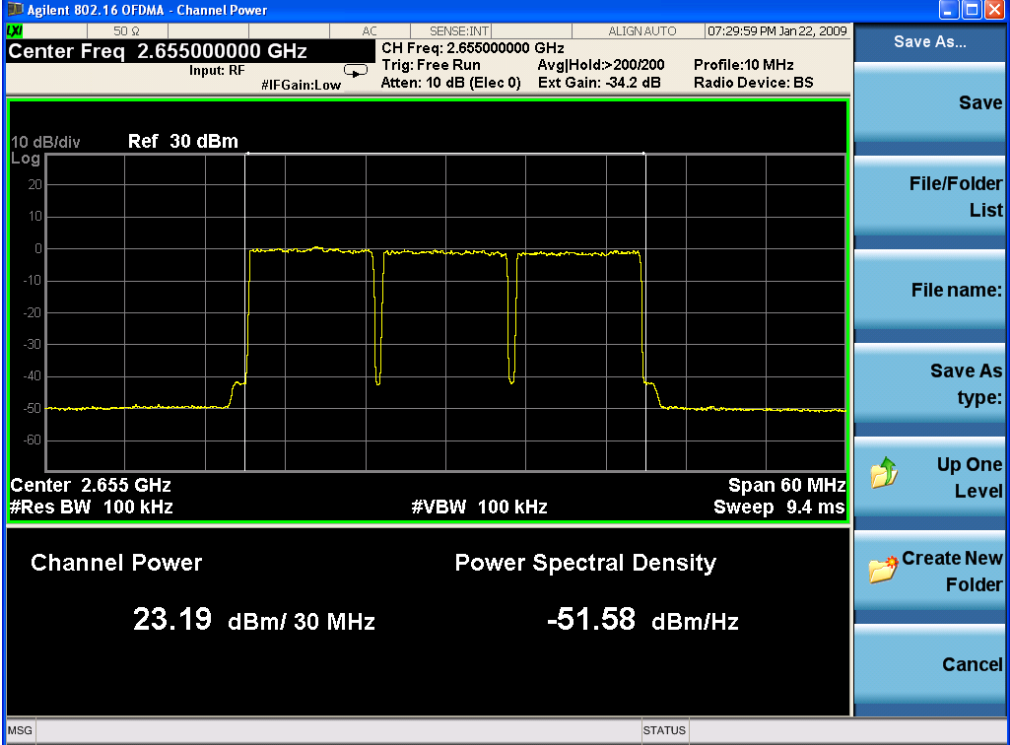
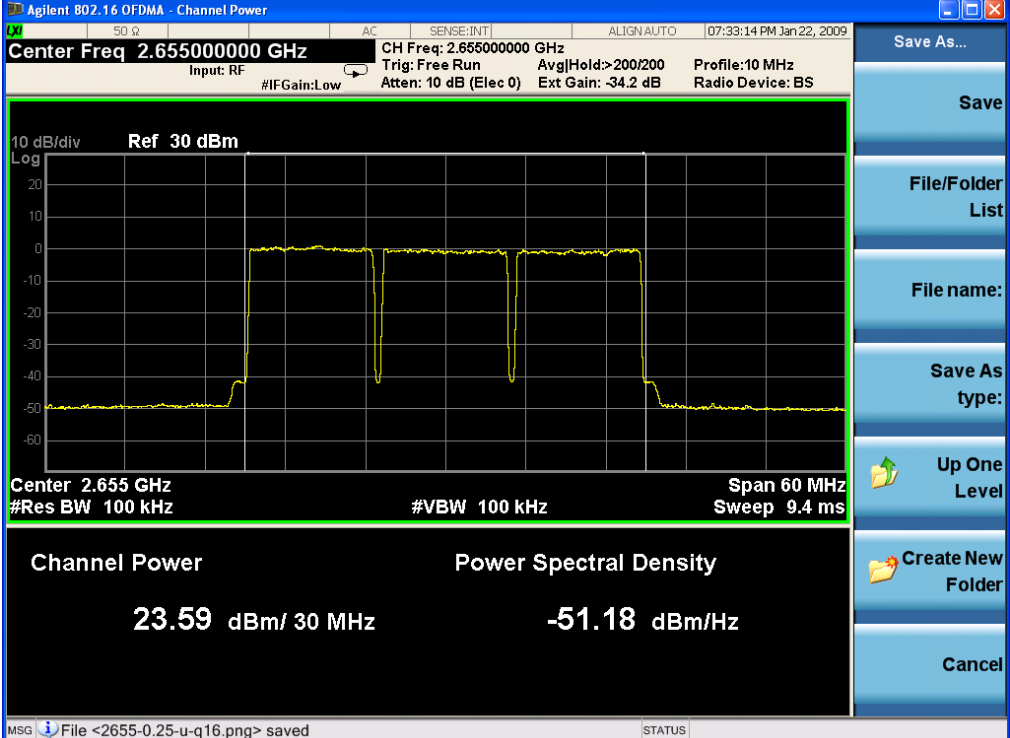
6.2.22 3FA [2655MHz – QPSK]

Down Link	 Agilent 802.16 OFDMA - Channel Power Center Freq 2.655000000 GHz CH Freq: 2.655000000 GHz Input RF Trig: Free Run Avg/Hold: >200/200 Profile: 10 MHz #IFGain: Low Atten: 10 dB (Elec 0) Ext Gain: -34.2 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.655 GHz Span 60 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 9.4 ms Channel Power Power Spectral Density 23.22 dBm/ 30 MHz -51.55 dBm/Hz
Up Link	 Agilent 802.16 OFDMA - Channel Power Center Freq 2.655000000 GHz CH Freq: 2.655000000 GHz Input RF Trig: Free Run Avg/Hold: >200/200 Profile: 10 MHz #IFGain: Low Atten: 10 dB (Elec 0) Ext Gain: -34.2 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.655 GHz Span 60 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 9.4 ms Channel Power Power Spectral Density 23.62 dBm/ 30 MHz -51.15 dBm/Hz

6.2.22 3FA [2655MHz – 16QAM]

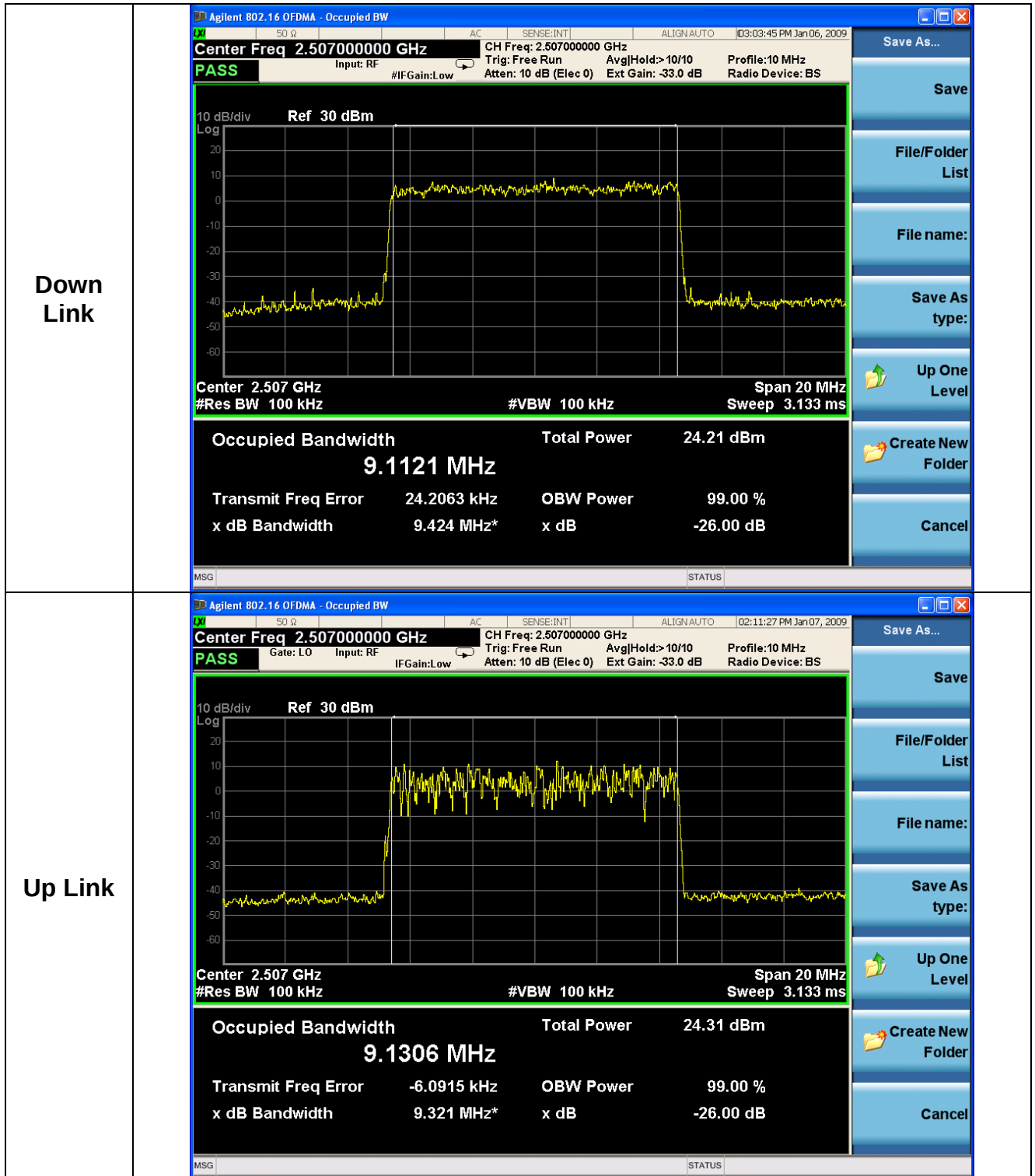
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Up Link	 Agilent 802.16 OFDMA - Channel Power Center Freq 2.655000000 GHz CH Freq: 2.655000000 GHz Input RF Trig: Free Run Avg Hold:>200/200 Profile:10 MHz #IFGain:Low Atten: 10 dB (Elec 0) Ext Gain: -34.2 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.655 GHz #Res BW 100 kHz #VBW 100 kHz Span 60 MHz Sweep 9.4 ms Channel Power Power Spectral Density 23.21 dBm/ 30 MHz -51.57 dBm/Hz

6.2.23 3FA [2655MHz – 64QAM]

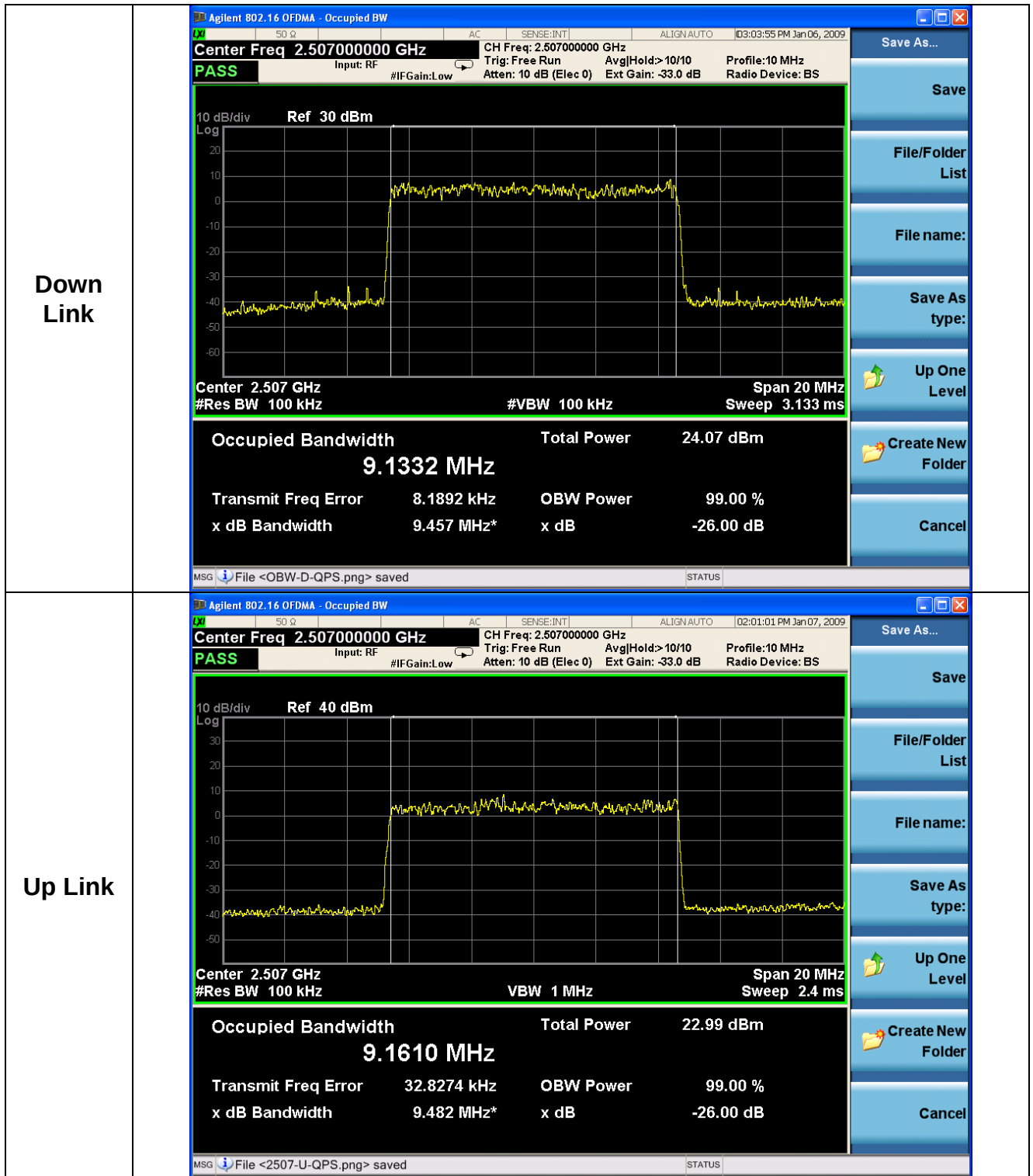
Down Link	 Agilent 802.16 OFDMA - Channel Power Center Freq 2.655000000 GHz CH Freq: 2.655000000 GHz Input RF Trig: Free Run Avg Hold:>200/200 Profile:10 MHz #IFGain:Low Atten: 10 dB (Elec 0) Ext Gain: -34.2 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.655 GHz Span 60 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 9.4 ms Channel Power Power Spectral Density 23.19 dBm/ 30 MHz -51.58 dBm/Hz MSG STATUS
Up Link	 Agilent 802.16 OFDMA - Channel Power Center Freq 2.655000000 GHz CH Freq: 2.655000000 GHz Input RF Trig: Free Run Avg Hold:>200/200 Profile:10 MHz #IFGain:Low Atten: 10 dB (Elec 0) Ext Gain: -34.2 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.655 GHz Span 60 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 9.4 ms Channel Power Power Spectral Density 23.59 dBm/ 30 MHz -51.18 dBm/Hz MSG File <2655-0.25-u-q16.png> saved STATUS

6.3 Occupied Bandwidth

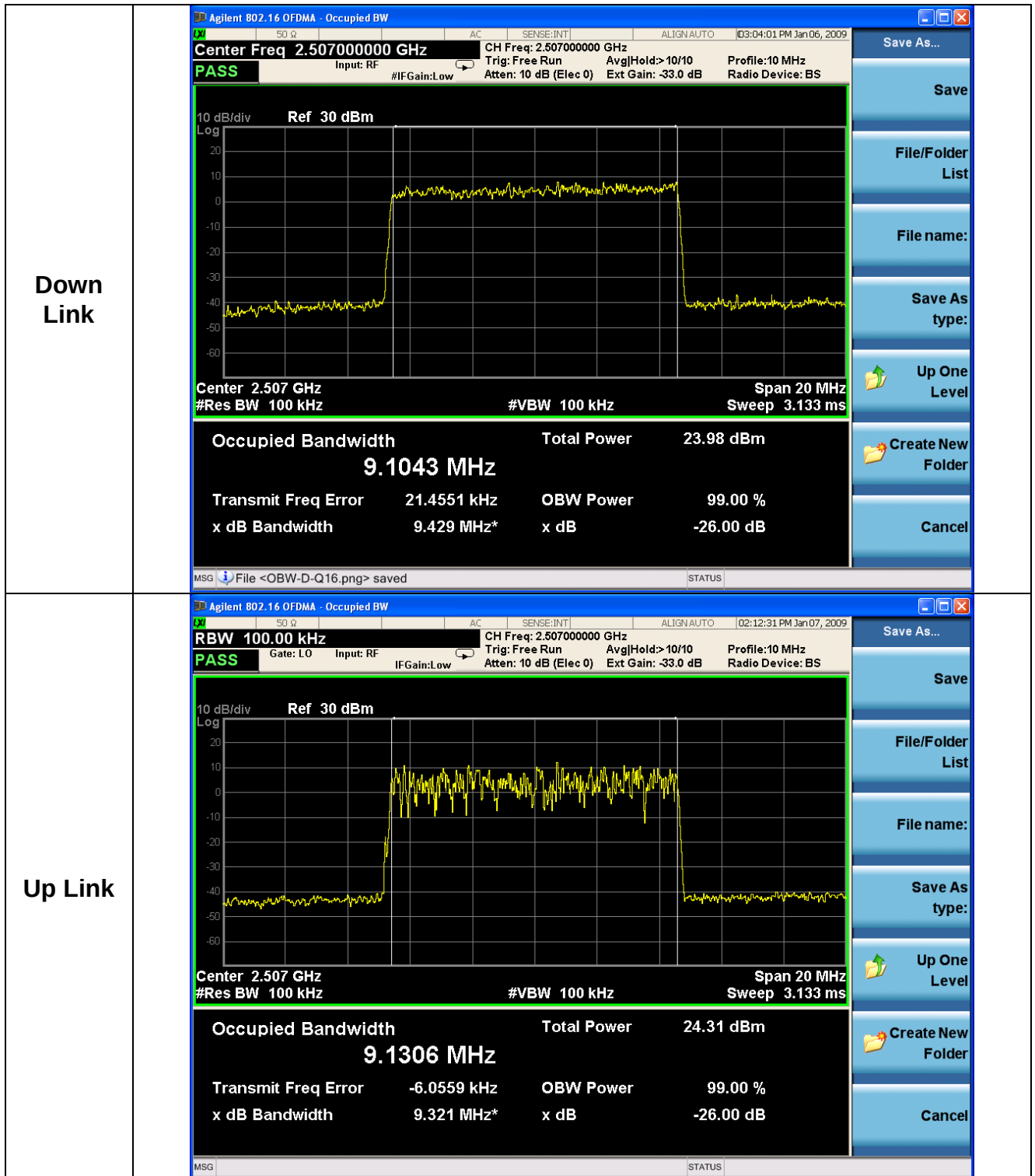
6.3.1 A-D Block [2507MHz - QPSK]



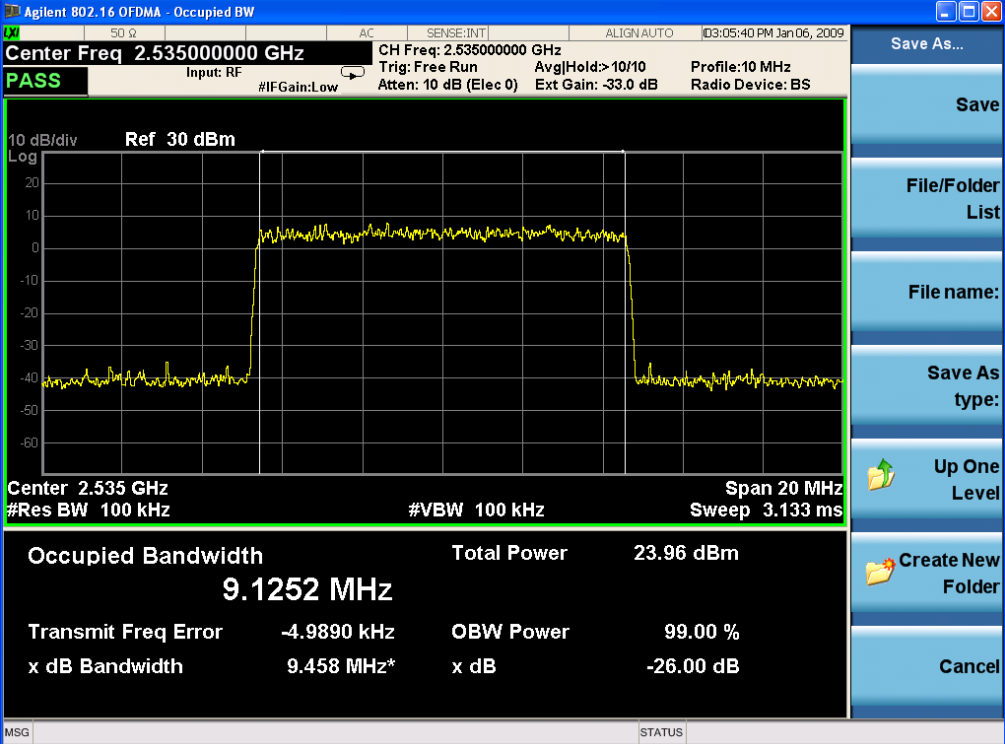
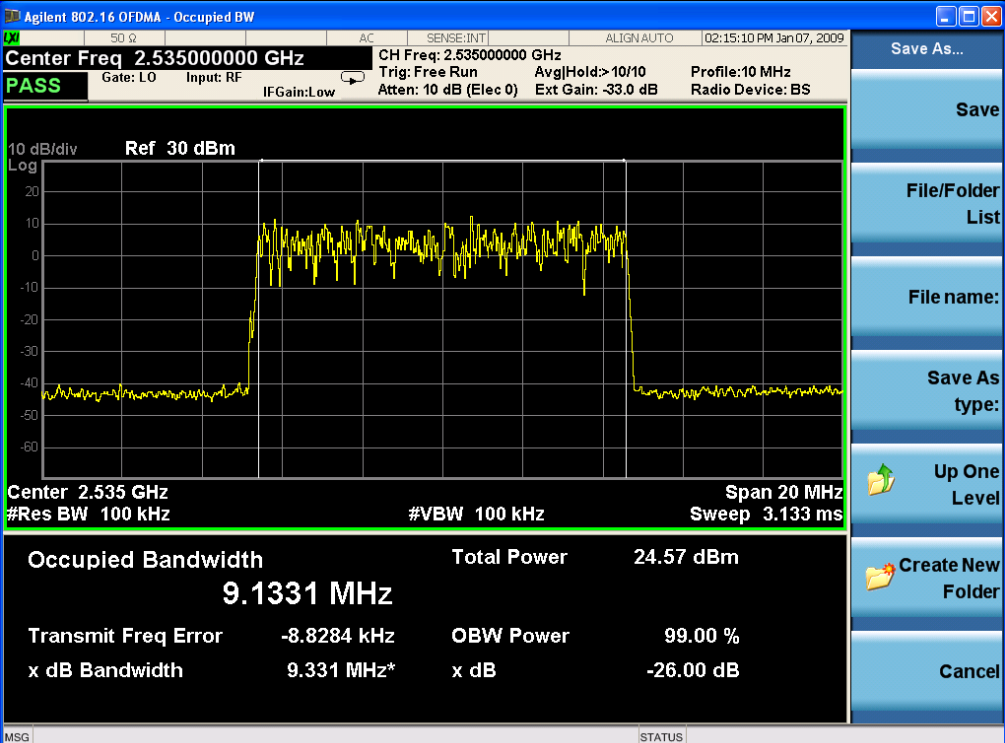
6.3.2 A-D Block [2507MHz – 16QAM]



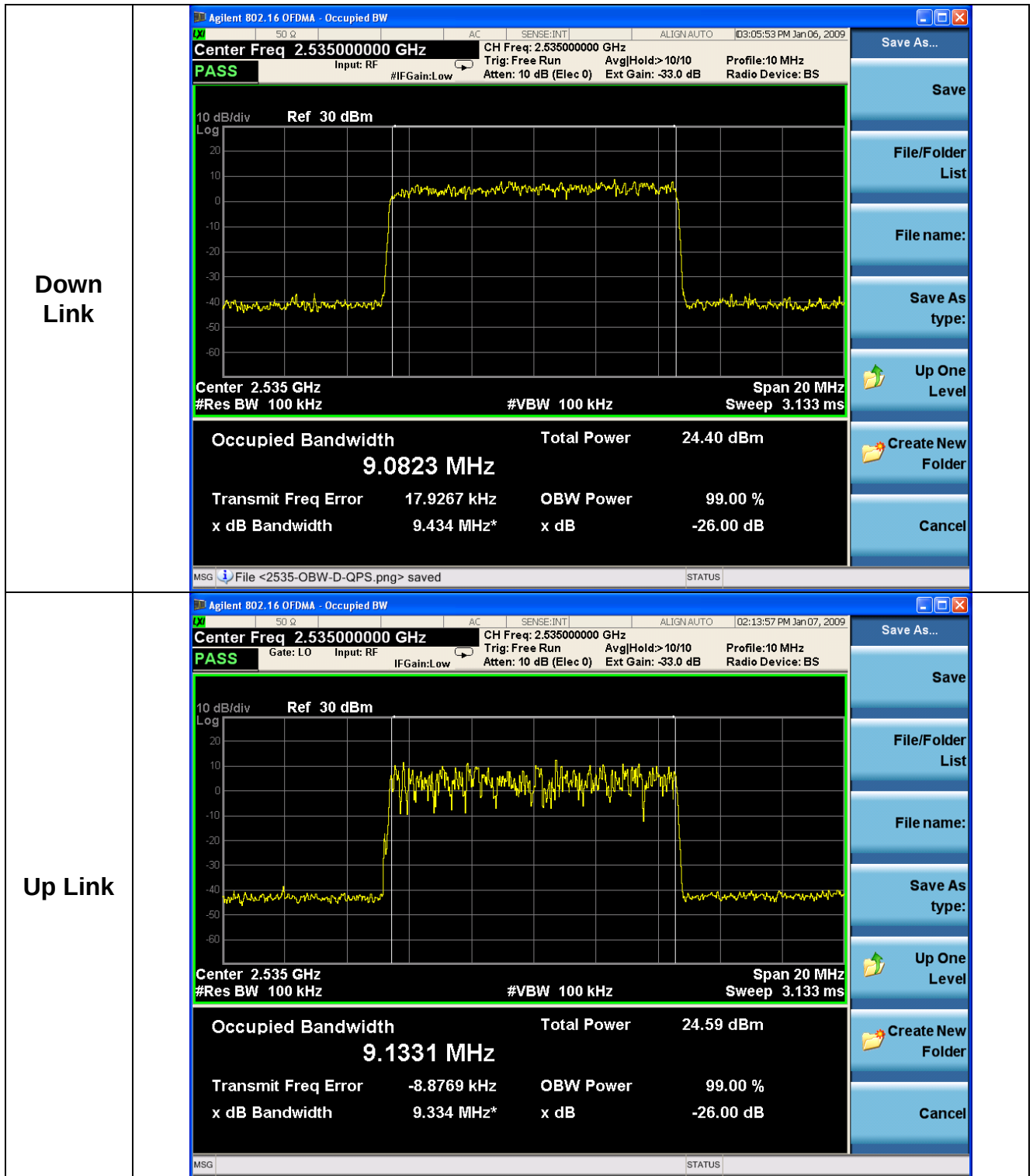
6.3.3 A-D Block [2507MHz – 64QAM]



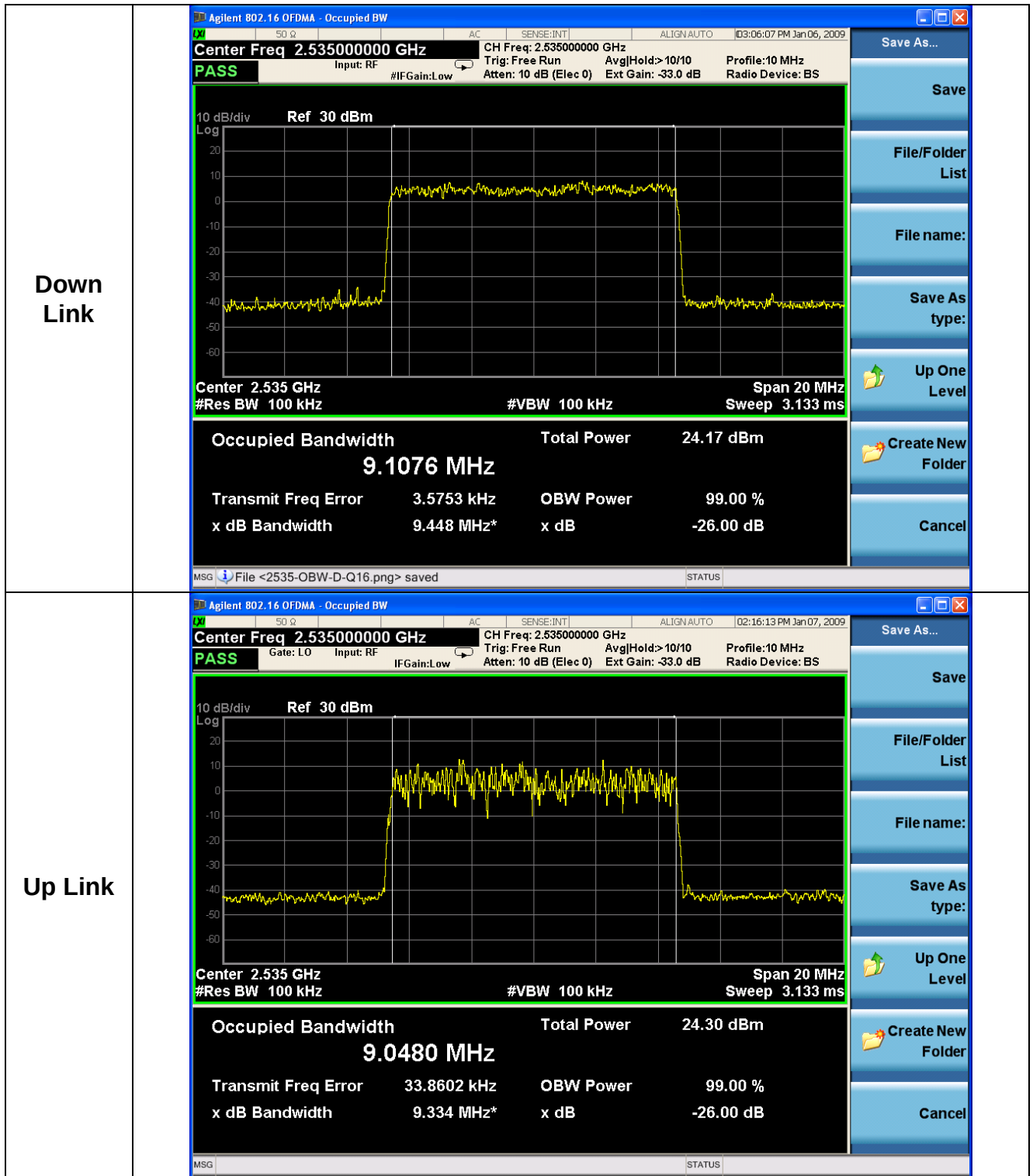
6.3.4 A-D Block [2535MHz – QPSK]

Down Link	 Agilent 802.16 OFDMA - Occupied BW Center Freq 2.535000000 GHz CH Freq: 2.535000000 GHz Input RF Trig: Free Run Avg/Hold: >10/10 Profile: 10 MHz #IFGain: Low Atten: 10 dB (Elec 0) Ext Gain: -33.0 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.535 GHz Span 20 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 3.133 ms Occupied Bandwidth 9.1252 MHz Total Power 23.96 dBm Transmit Freq Error -4.9890 kHz OBW Power 99.00 % x dB Bandwidth 9.458 MHz* x dB -26.00 dB
Up Link	 Agilent 802.16 OFDMA - Occupied BW Center Freq 2.535000000 GHz CH Freq: 2.535000000 GHz Gate: LO Input RF Trig: Free Run Avg/Hold: >10/10 Profile: 10 MHz #IFGain: Low Atten: 10 dB (Elec 0) Ext Gain: -33.0 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.535 GHz Span 20 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 3.133 ms Occupied Bandwidth 9.1331 MHz Total Power 24.57 dBm Transmit Freq Error -8.8284 kHz OBW Power 99.00 % x dB Bandwidth 9.331 MHz* x dB -26.00 dB

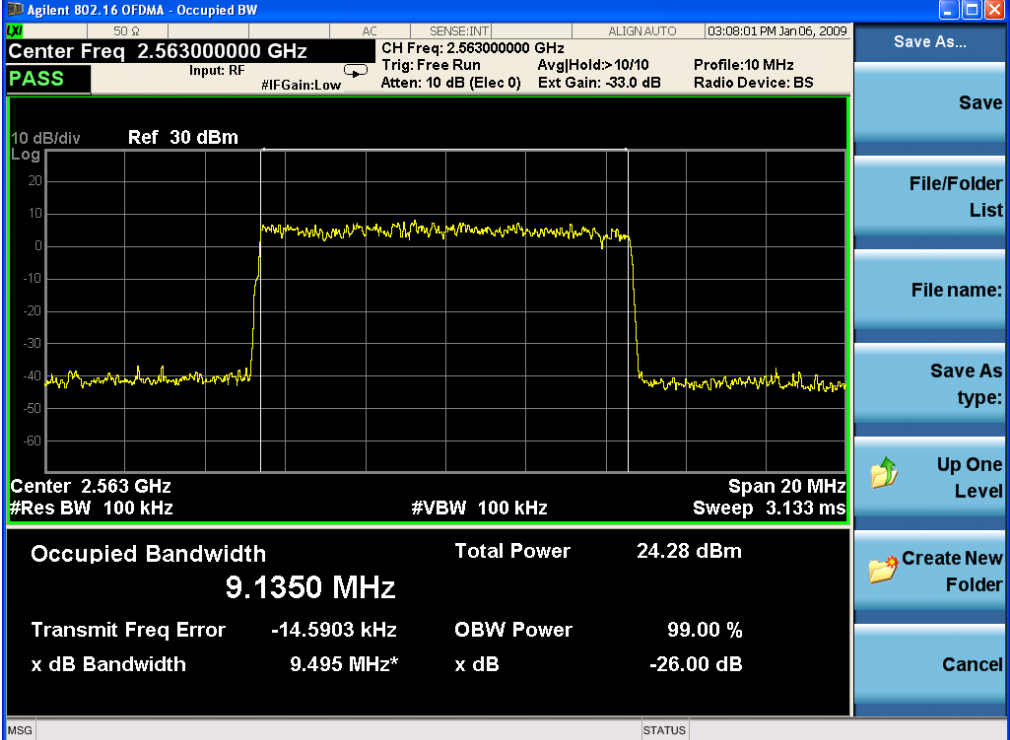
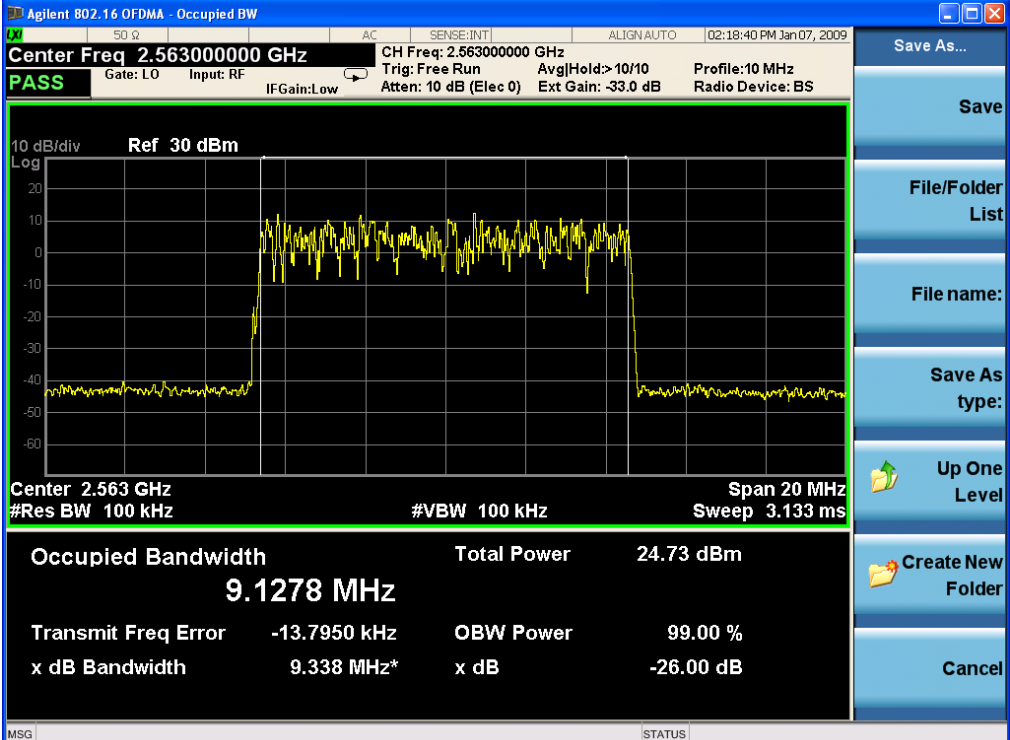
6.3.5 A-D Block [2535MHz – 16QAM]



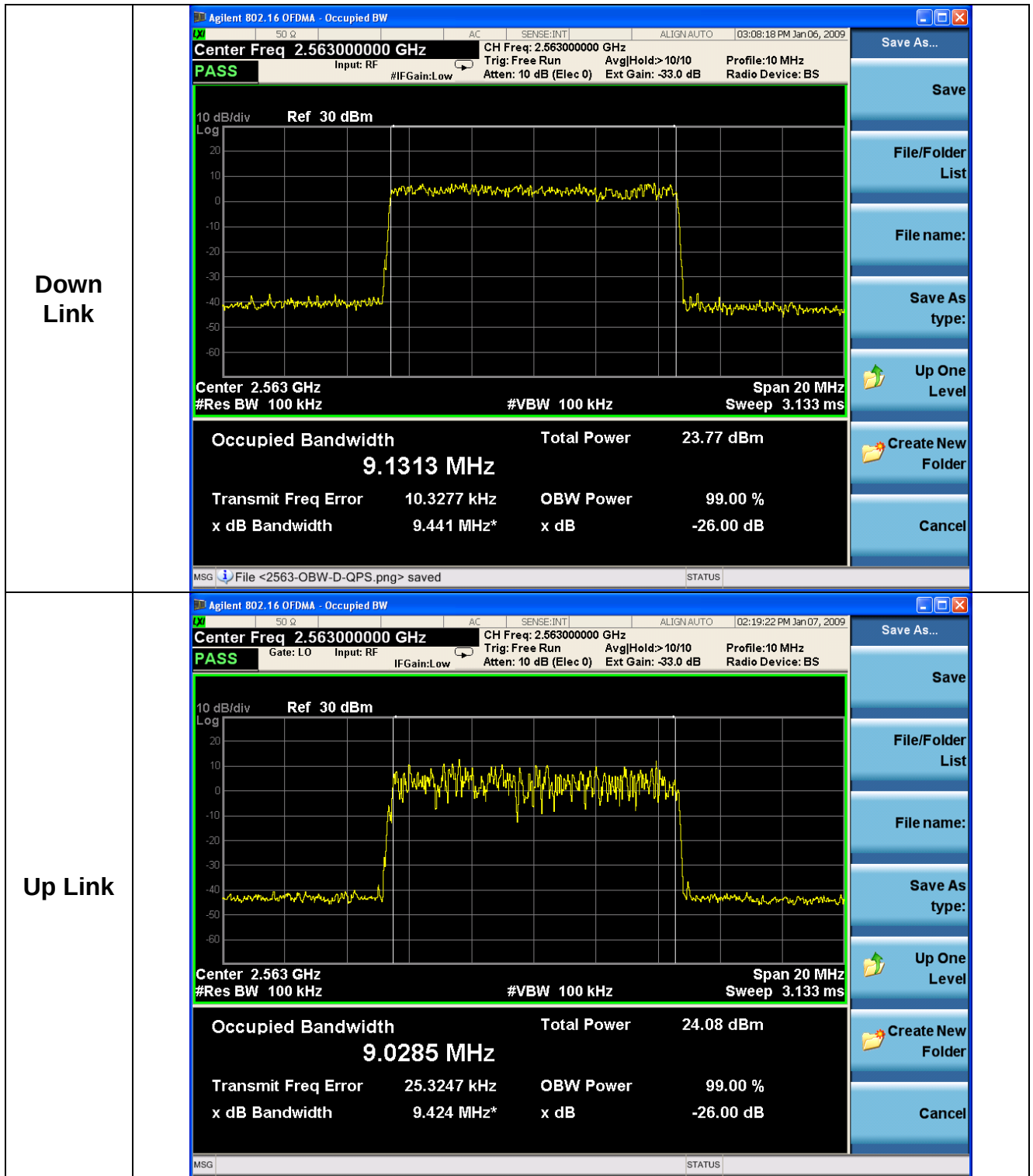
6.3.6 A-D Block [2535MHz – 64QAM]



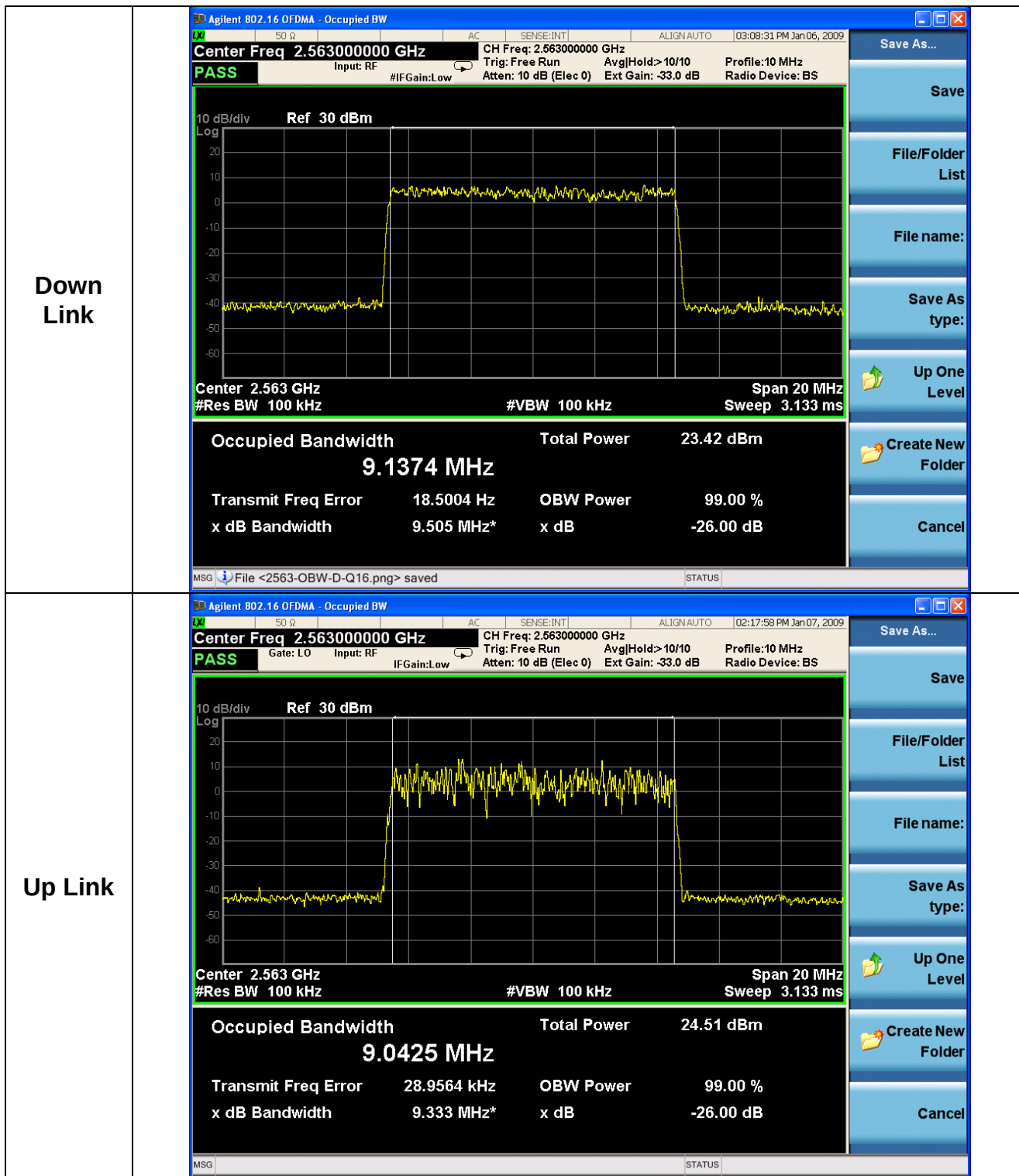
6.3.7 A-D Block [2563MHz – QPSK]

Down Link	 Agilent 802.16 OFDMA - Occupied BW Center Freq 2.563000000 GHz CH Freq: 2.563000000 GHz Input RF Trig: Free Run Avg/Hold: >10/10 Profile: 10 MHz #IFGain: Low Atten: 10 dB (Elec 0) Ext Gain: -33.0 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.563 GHz Span 20 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 3.133 ms Occupied Bandwidth 9.1350 MHz Total Power 24.28 dBm Transmit Freq Error -14.5903 kHz OBW Power 99.00 % x dB Bandwidth 9.495 MHz* x dB -26.00 dB
Up Link	 Agilent 802.16 OFDMA - Occupied BW Center Freq 2.563000000 GHz CH Freq: 2.563000000 GHz Gate: LO Input RF Trig: Free Run Avg/Hold: >10/10 Profile: 10 MHz #IFGain: Low Atten: 10 dB (Elec 0) Ext Gain: -33.0 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.563 GHz Span 20 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 3.133 ms Occupied Bandwidth 9.1278 MHz Total Power 24.73 dBm Transmit Freq Error -13.7950 kHz OBW Power 99.00 % x dB Bandwidth 9.338 MHz* x dB -26.00 dB

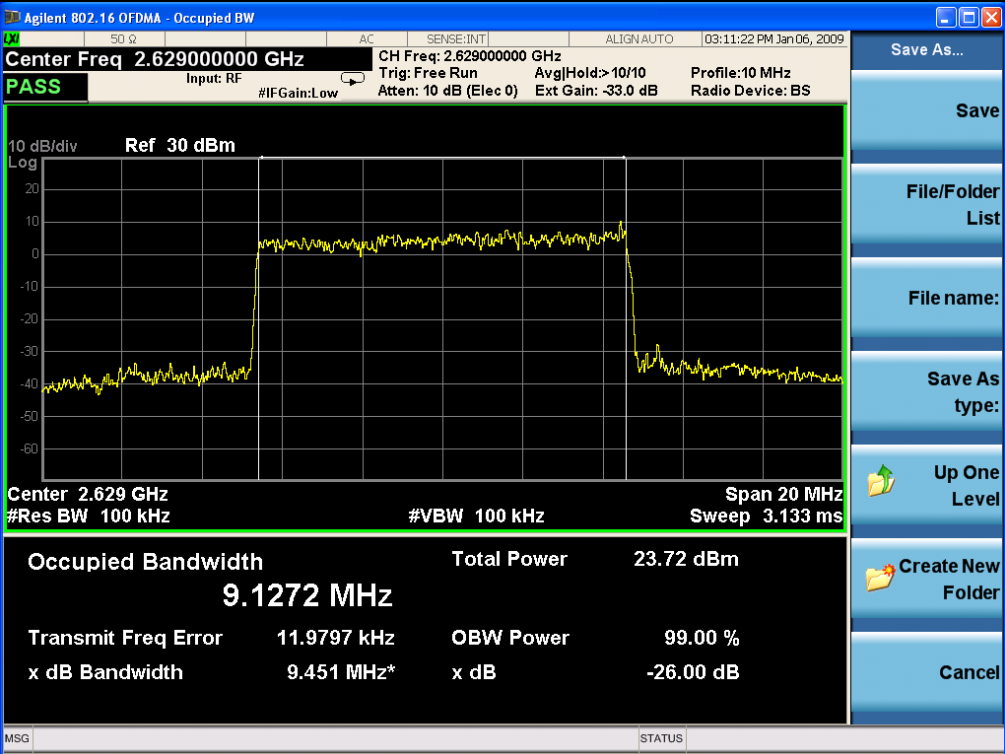
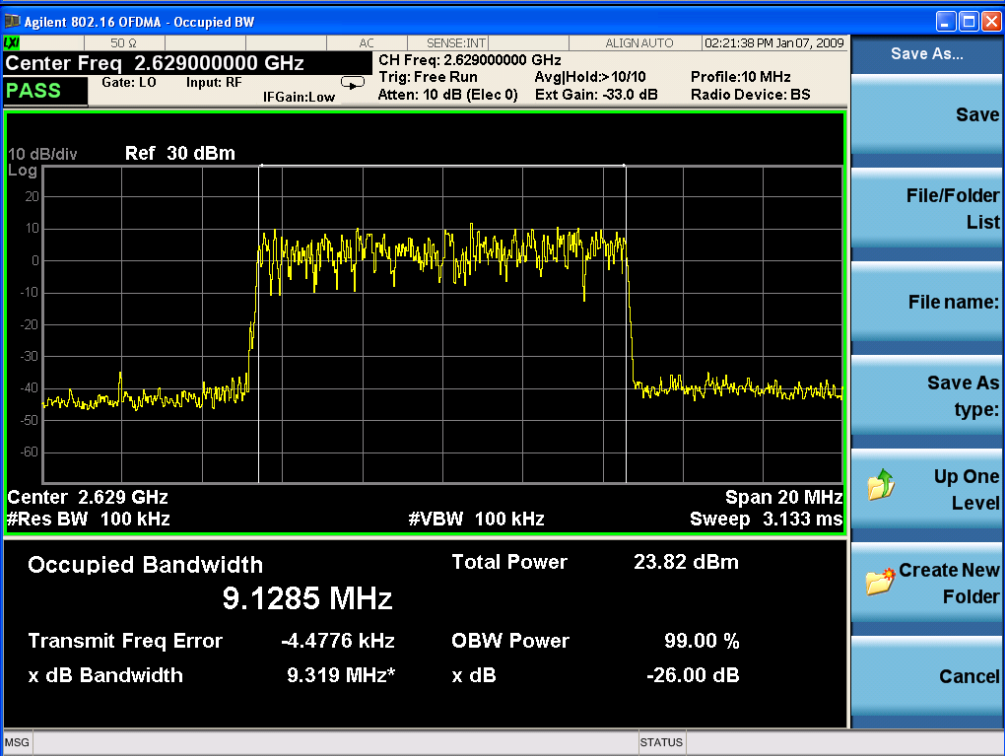
6.3.8 A-D Block [2563MHz – 16QAM]



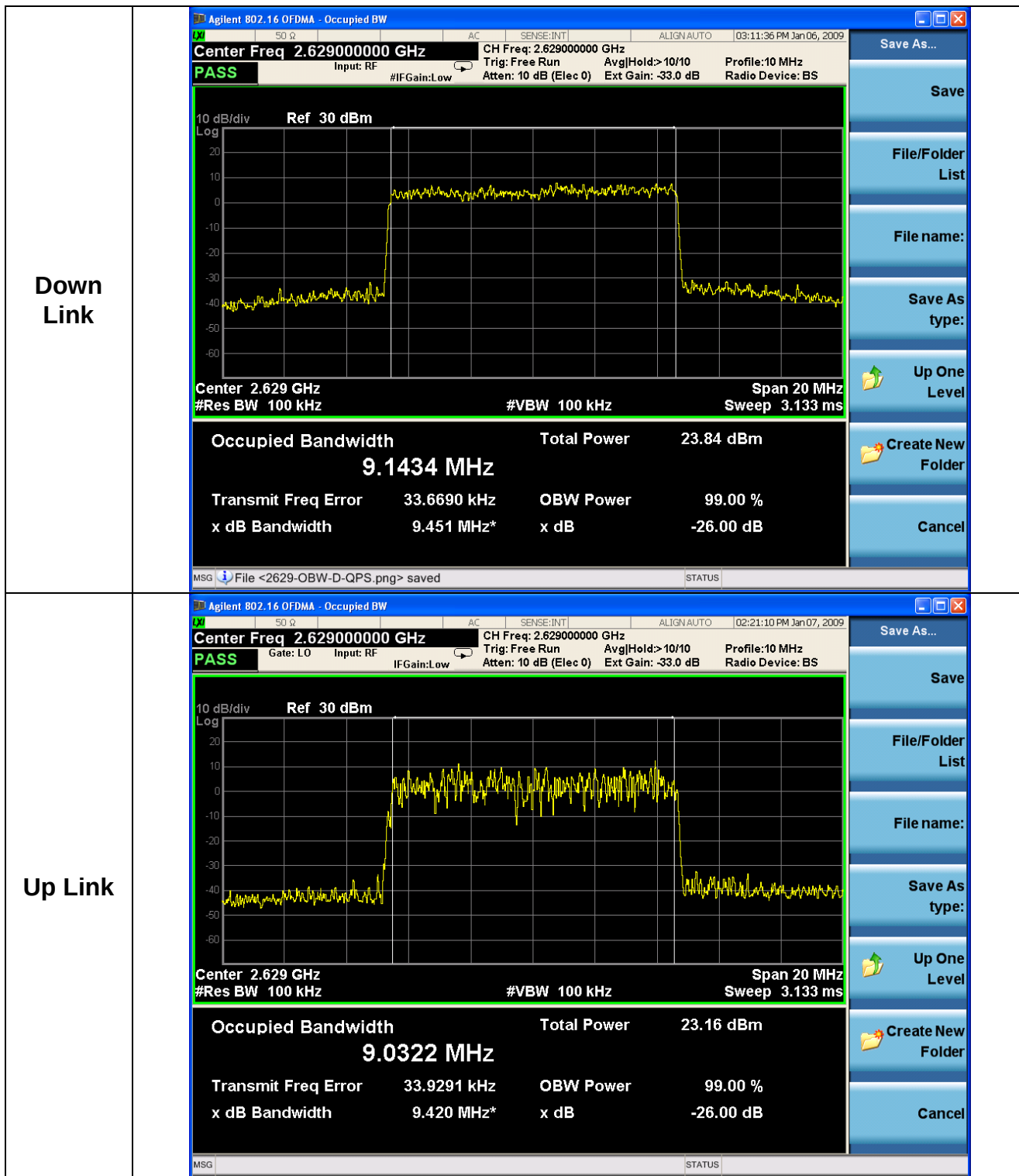
6.3.9 A-D Block [2563MHz – 64QAM]



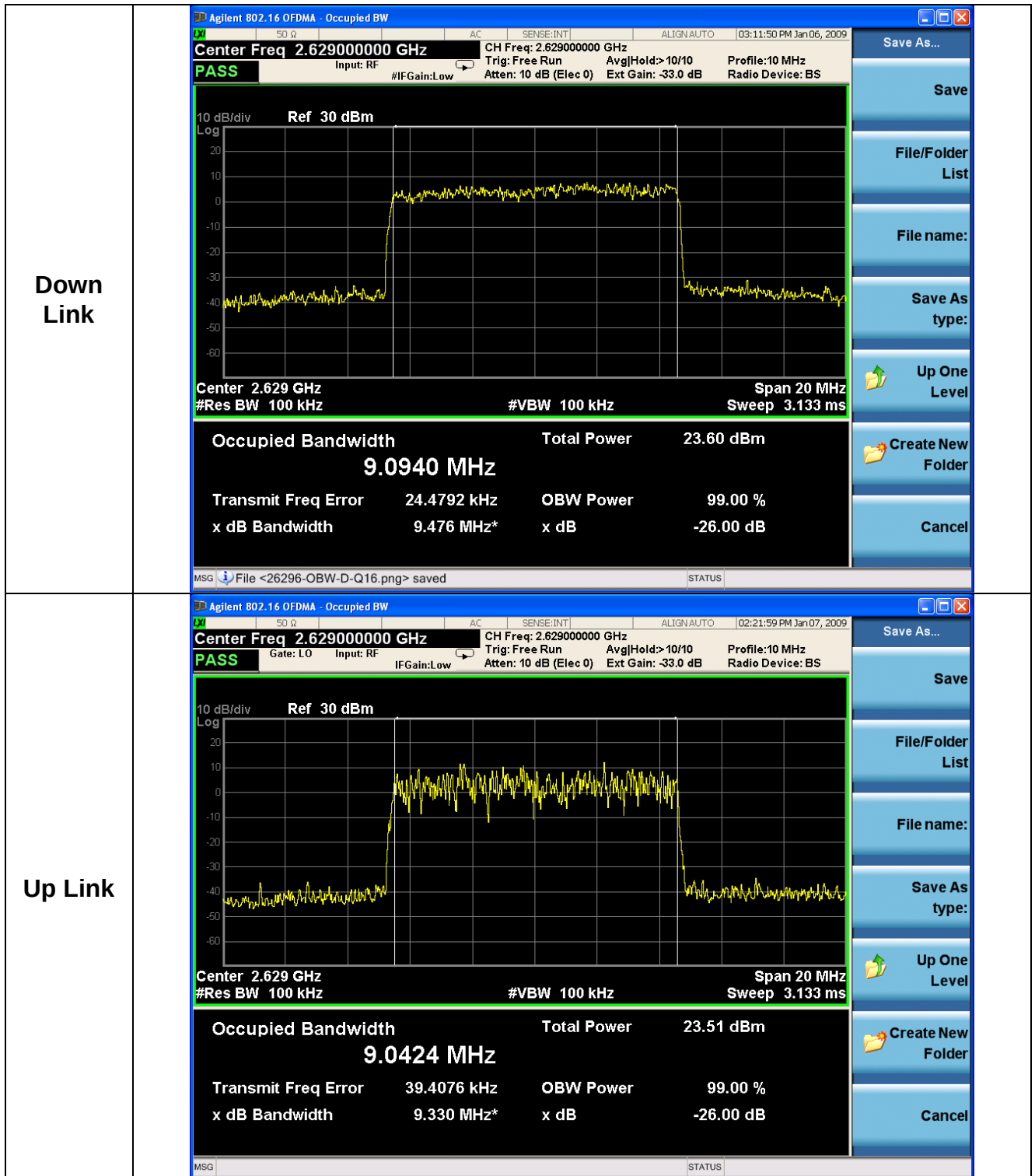
6.3.10 E-G Block [2629MHz - QPSK]

Down Link	 Agilent 802.16 OFDMA - Occupied BW Center Freq 2.629000000 GHz CH Freq: 2.629000000 GHz Input RF Trig: Free Run Avg/Hold: >10/10 Profile: 10 MHz #IF Gain: Low Atten: 10 dB (Elec 0) Ext Gain: -33.0 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.629 GHz Span 20 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 3.133 ms Occupied Bandwidth 9.1272 MHz Total Power 23.72 dBm Transmit Freq Error 11.9797 kHz OBW Power 99.00 % x dB Bandwidth 9.451 MHz* x dB -26.00 dB
Up Link	 Agilent 802.16 OFDMA - Occupied BW Center Freq 2.629000000 GHz CH Freq: 2.629000000 GHz Gate: LO Input RF Trig: Free Run Avg/Hold: >10/10 Profile: 10 MHz IF Gain: Low Atten: 10 dB (Elec 0) Ext Gain: -33.0 dB Radio Device: BS 10 dB/div Ref 30 dBm Center 2.629 GHz Span 20 MHz #Res BW 100 kHz #VBW 100 kHz Sweep 3.133 ms Occupied Bandwidth 9.1285 MHz Total Power 23.82 dBm Transmit Freq Error -4.4776 kHz OBW Power 99.00 % x dB Bandwidth 9.319 MHz* x dB -26.00 dB

6.3.11 E-G Block [2629MHz – 16QAM]



6.3.12 E-G Block [2629MHz – 64QAM]



6.3.13 E-G Block [2655MHz – QPSK]

Down Link

Agilent 802.16 OFDMA - Occupied BW

Center Freq 2.655000000 GHz CH Freq: 2.655000000 GHz

Input RF Trig: Free Run Avg|Hold: >10/10 Profile: 10 MHz

#IFGain: Low Atten: 10 dB (Elec 0) Ext Gain: -33.0 dB Radio Device: BS

10 dB/div Ref 30 dBm

Center 2.655 GHz Span 20 MHz

#Res BW 100 kHz #VBW 100 kHz Sweep 3.133 ms

Occupied Bandwidth	Total Power	23.33 dBm
9.1704 MHz		
Transmit Freq Error	OBW Power	99.00 %
7.8988 kHz		
x dB Bandwidth	x dB	-26.00 dB
9.498 MHz*		

MSG STATUS

Up Link

Agilent 802.16 OFDMA - Occupied BW

Center Freq 2.655000000 GHz CH Freq: 2.655000000 GHz

Gate: LO Input RF Trig: Free Run Avg|Hold: >10/10 Profile: 10 MHz

#IFGain: Low Atten: 10 dB (Elec 0) Ext Gain: -33.0 dB Radio Device: BS

10 dB/div Ref 30 dBm

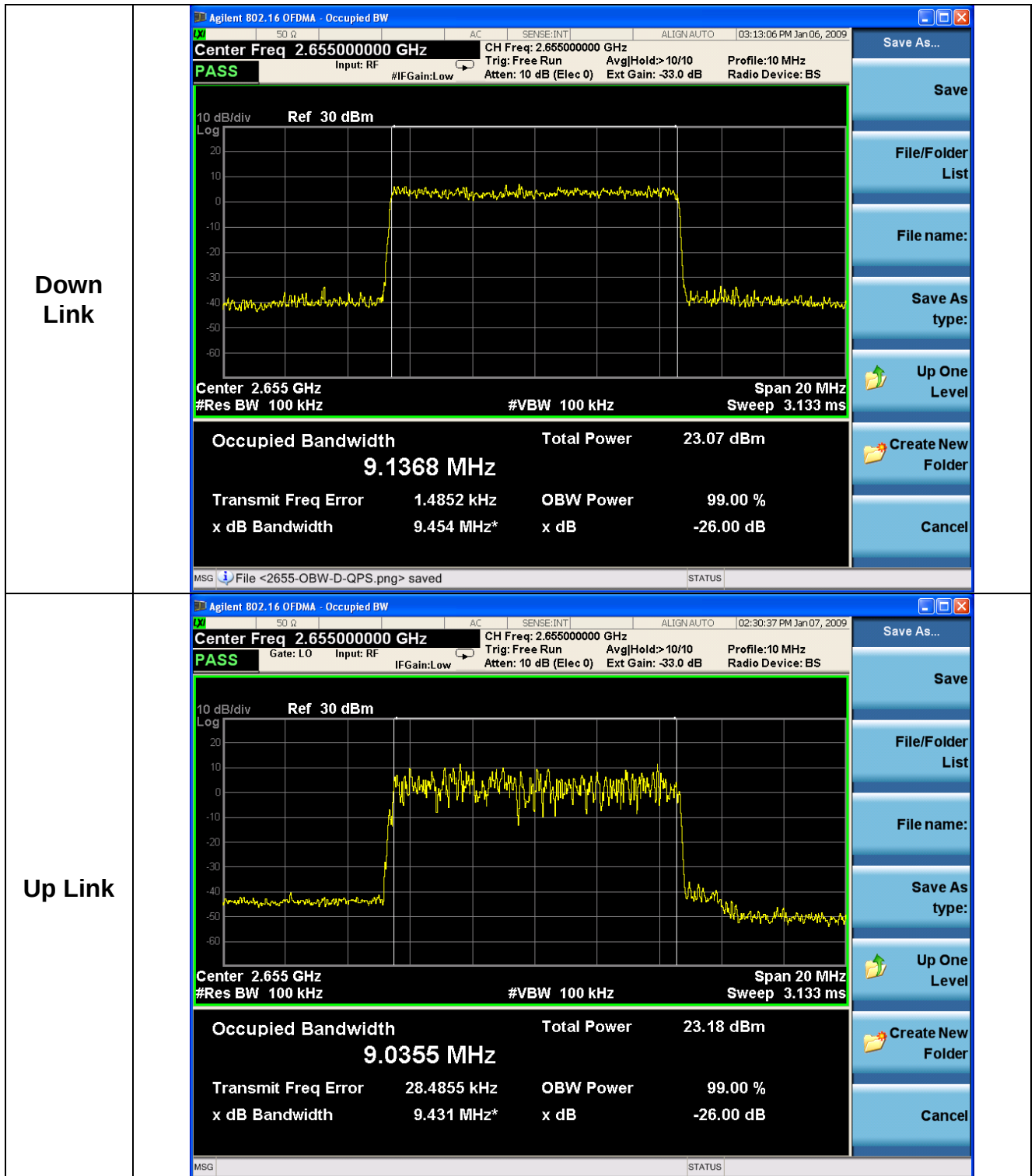
Center 2.655 GHz Span 20 MHz

#Res BW 100 kHz #VBW 100 kHz Sweep 3.133 ms

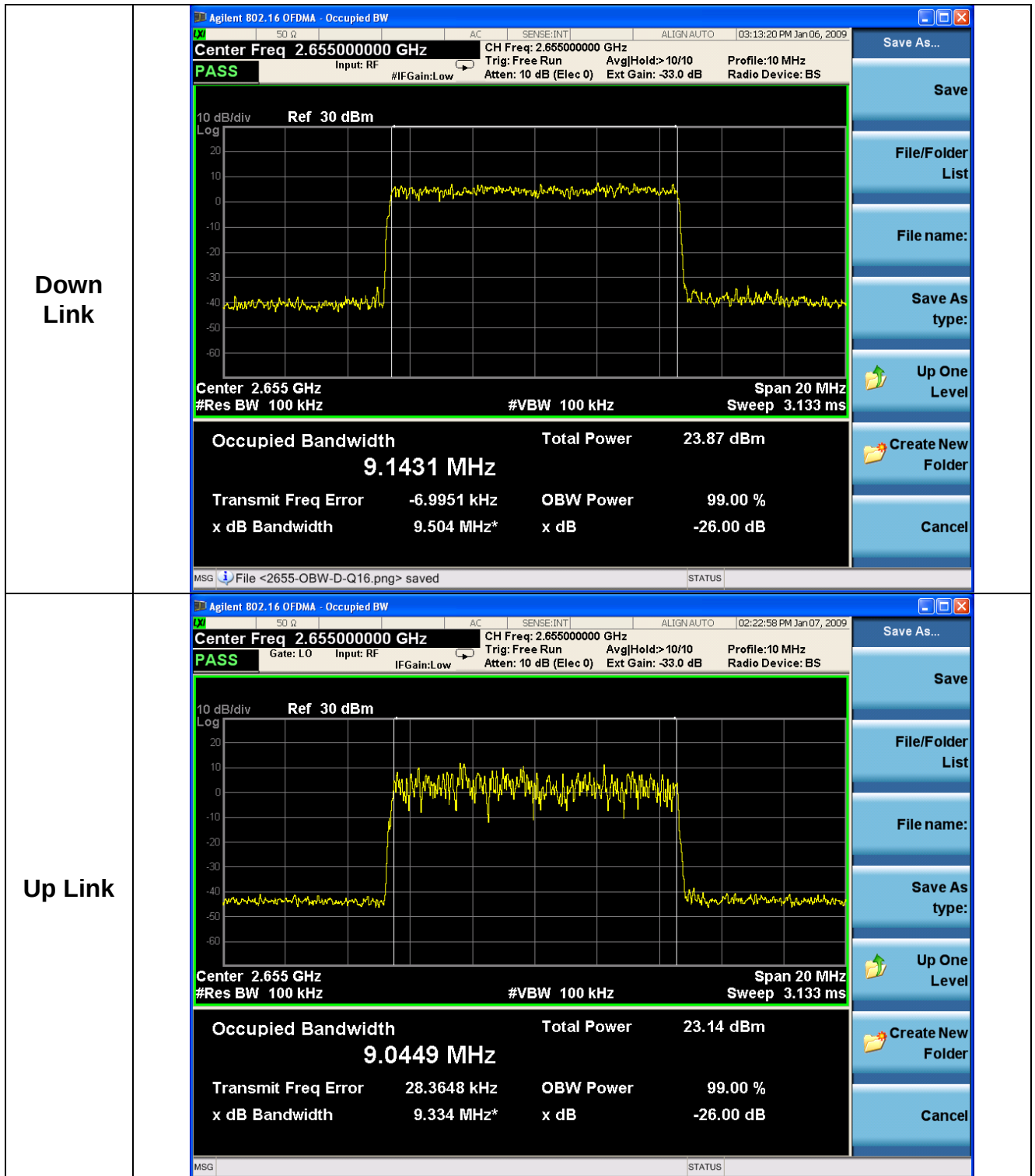
Occupied Bandwidth	Total Power	23.37 dBm
9.1299 MHz		
Transmit Freq Error	OBW Power	99.00 %
-14.1117 kHz		
x dB Bandwidth	x dB	-26.00 dB
9.340 MHz*		

MSG STATUS

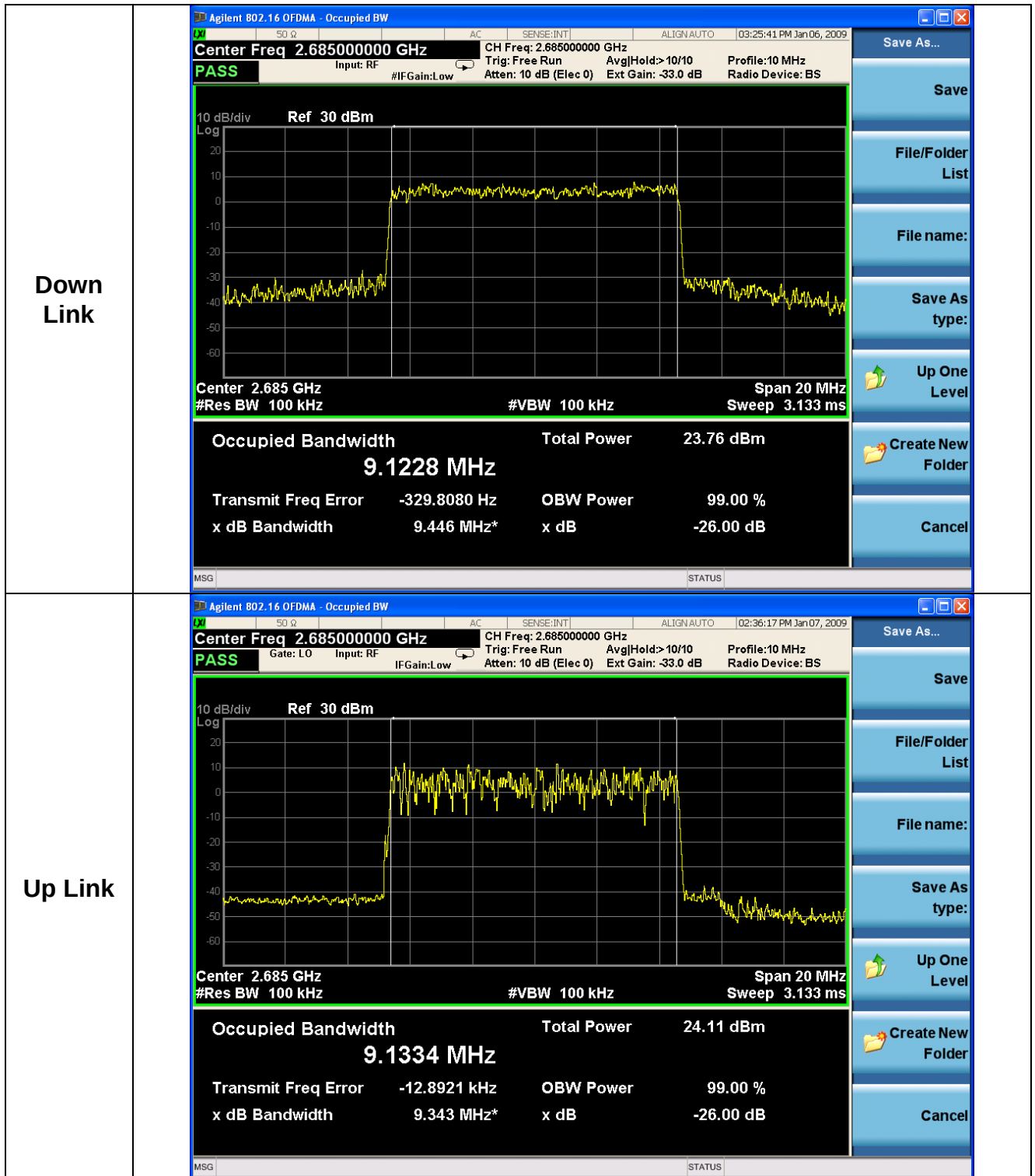
6.3.14 E-G Block [2655MHz – 16QAM]



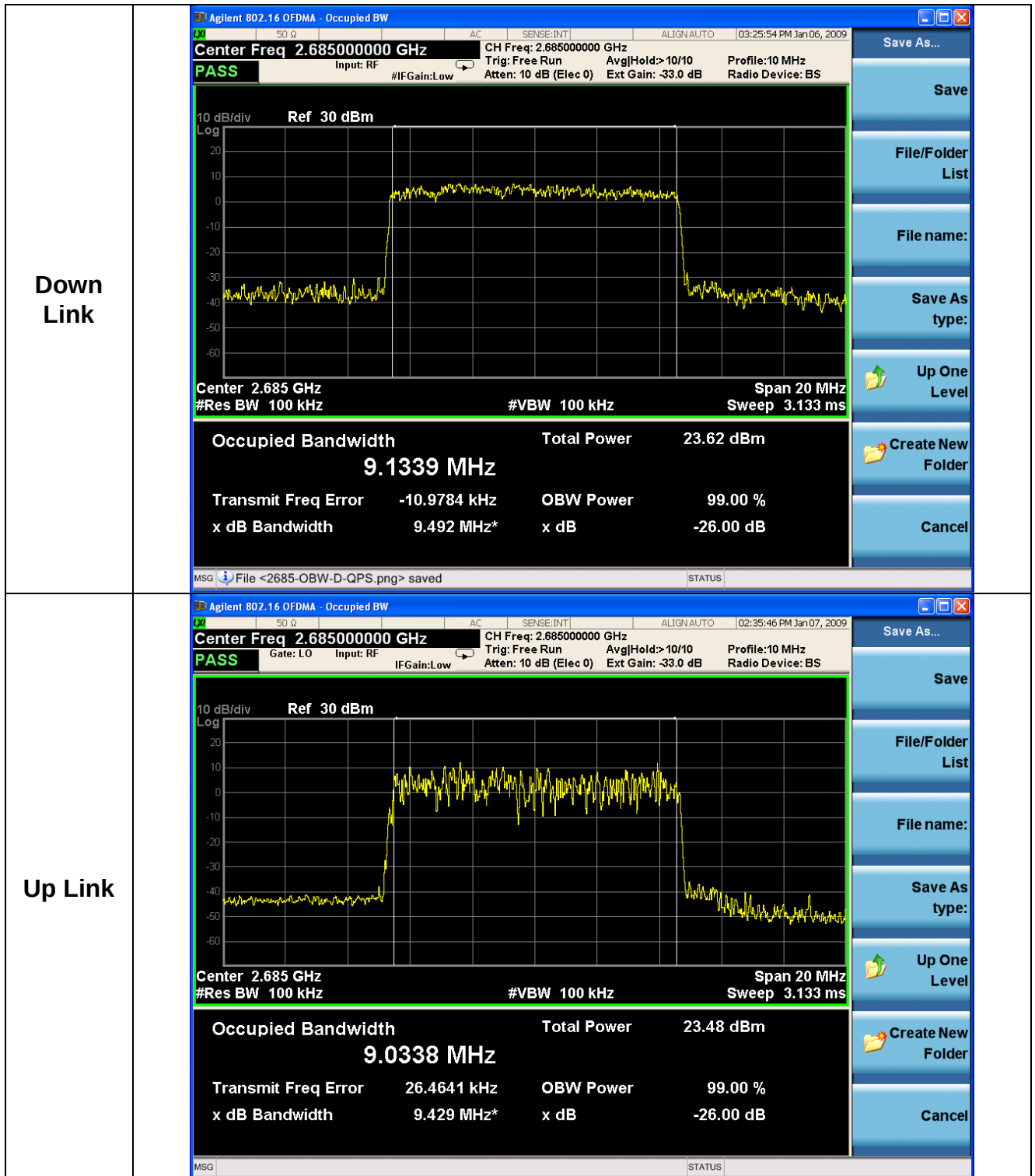
6.3.15 E-G Block [2655MHz – 64QAM]



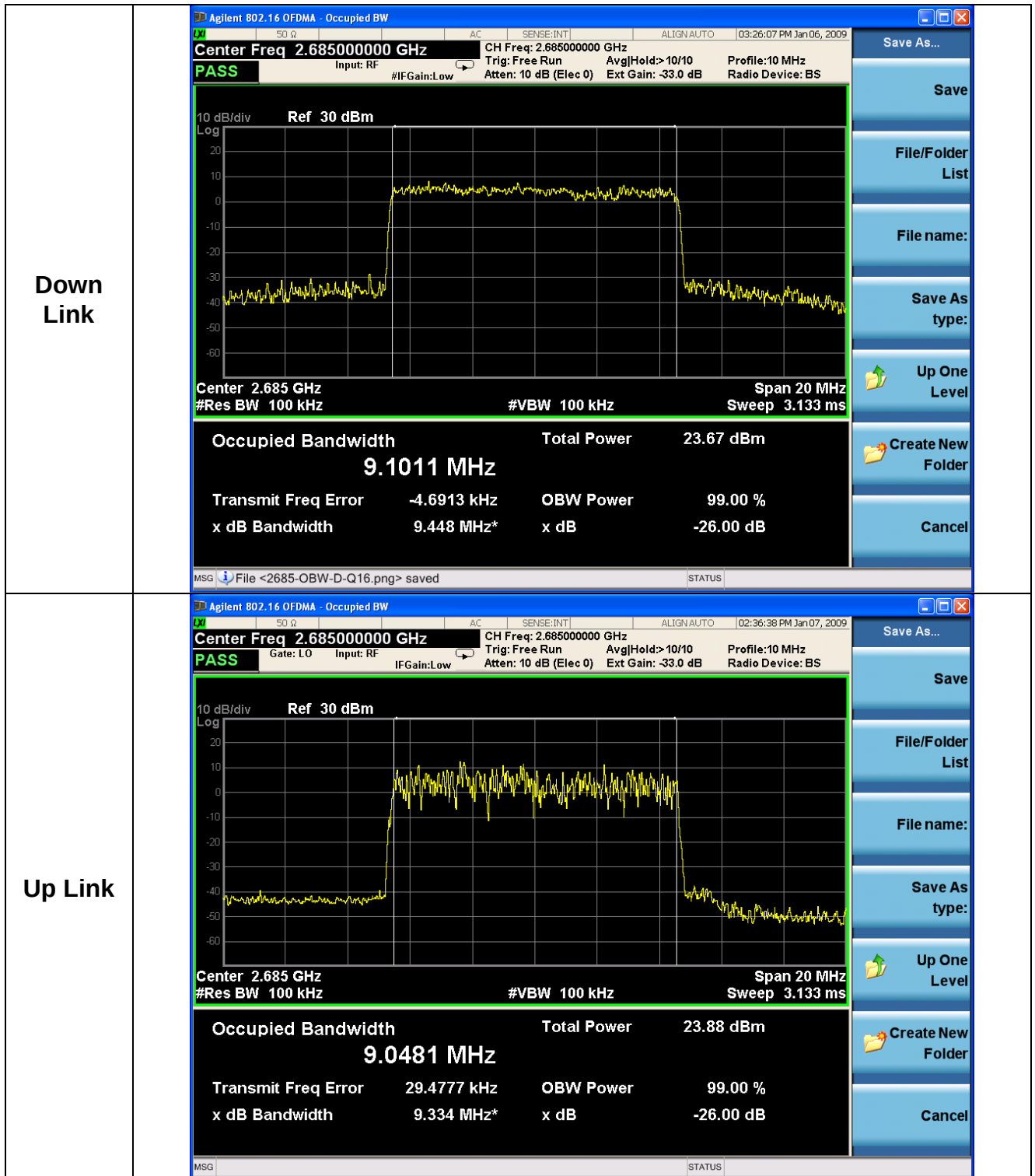
6.3.16 E-G Block [2685MHz – QPSK]



6.3.17 E-G Block [2685MHz – 16QAM]

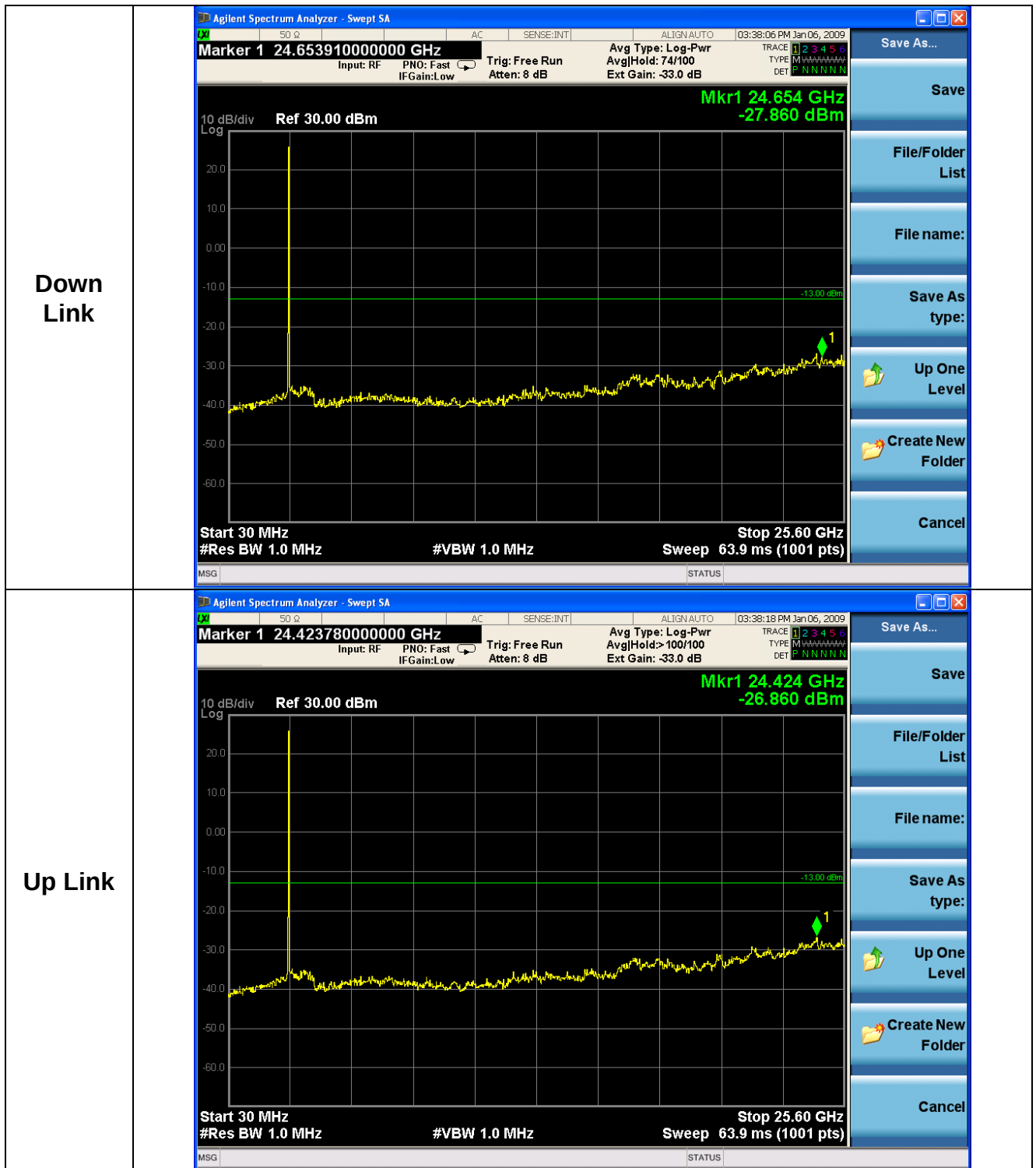


6.3.18 E-G Block [2685MHz – 64QAM]



6.4 Spurious Emissions at Antenna Terminals

6.4.1 A-D Block [2535MHz – 3FA_QPSK]



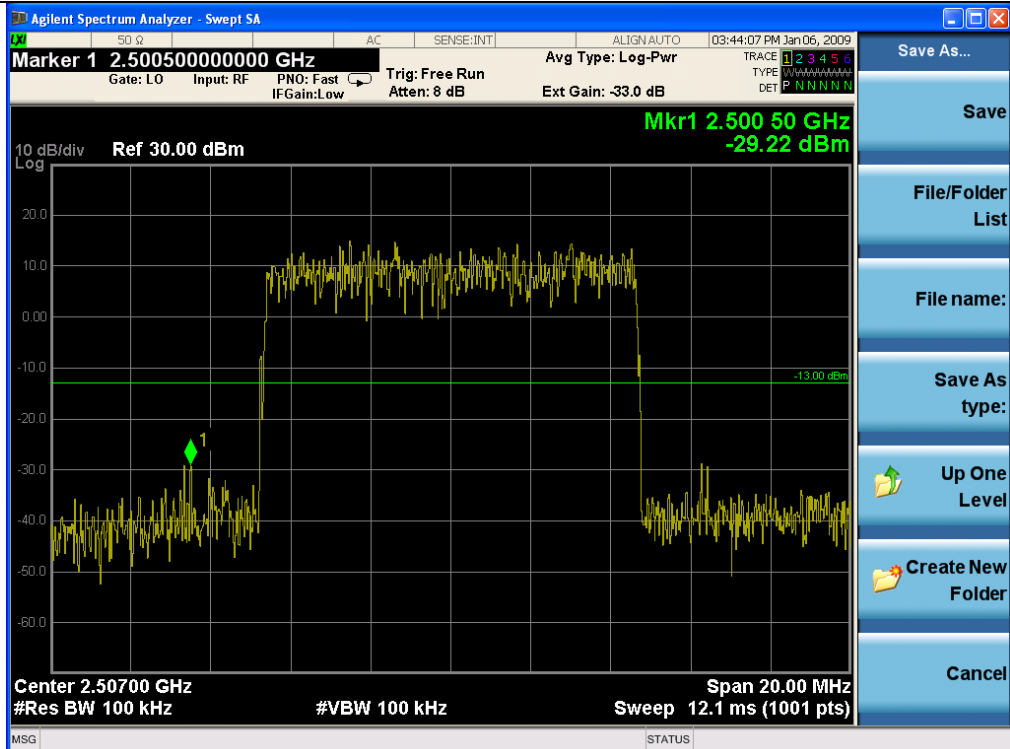
6.4.2 E-G Block [2655MHz – 3FA_QPSK]

Down Link	
Up Link	

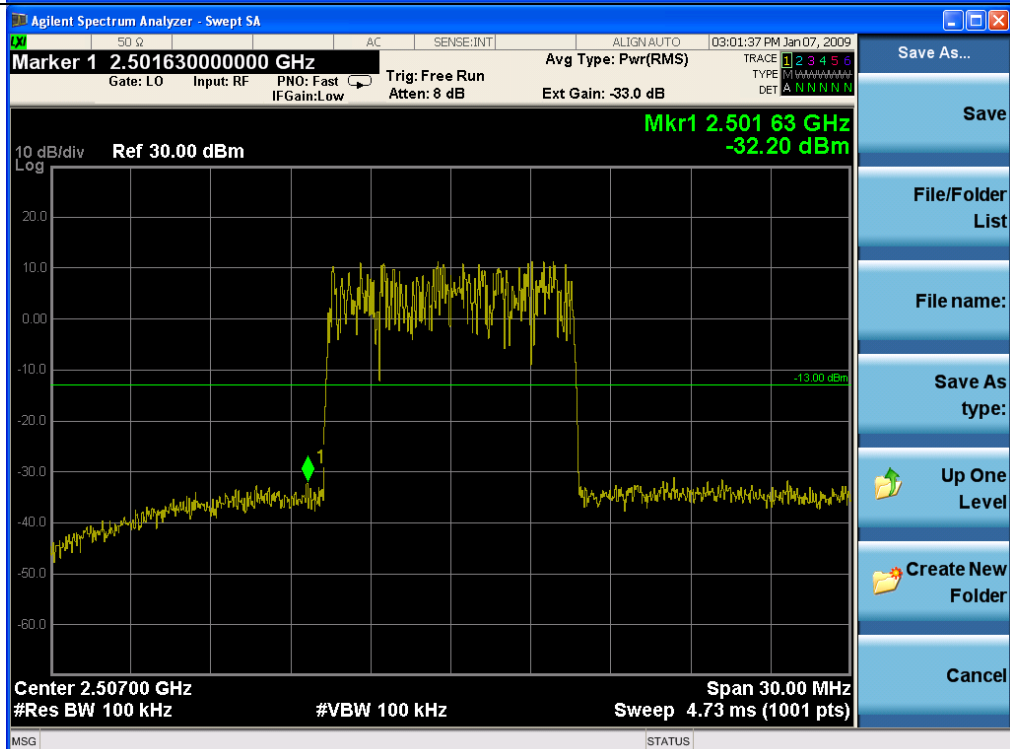
6.5 Band Edge Compliance with intermodulation

6.5.1 A-D Block [2507MHz – QPSK]

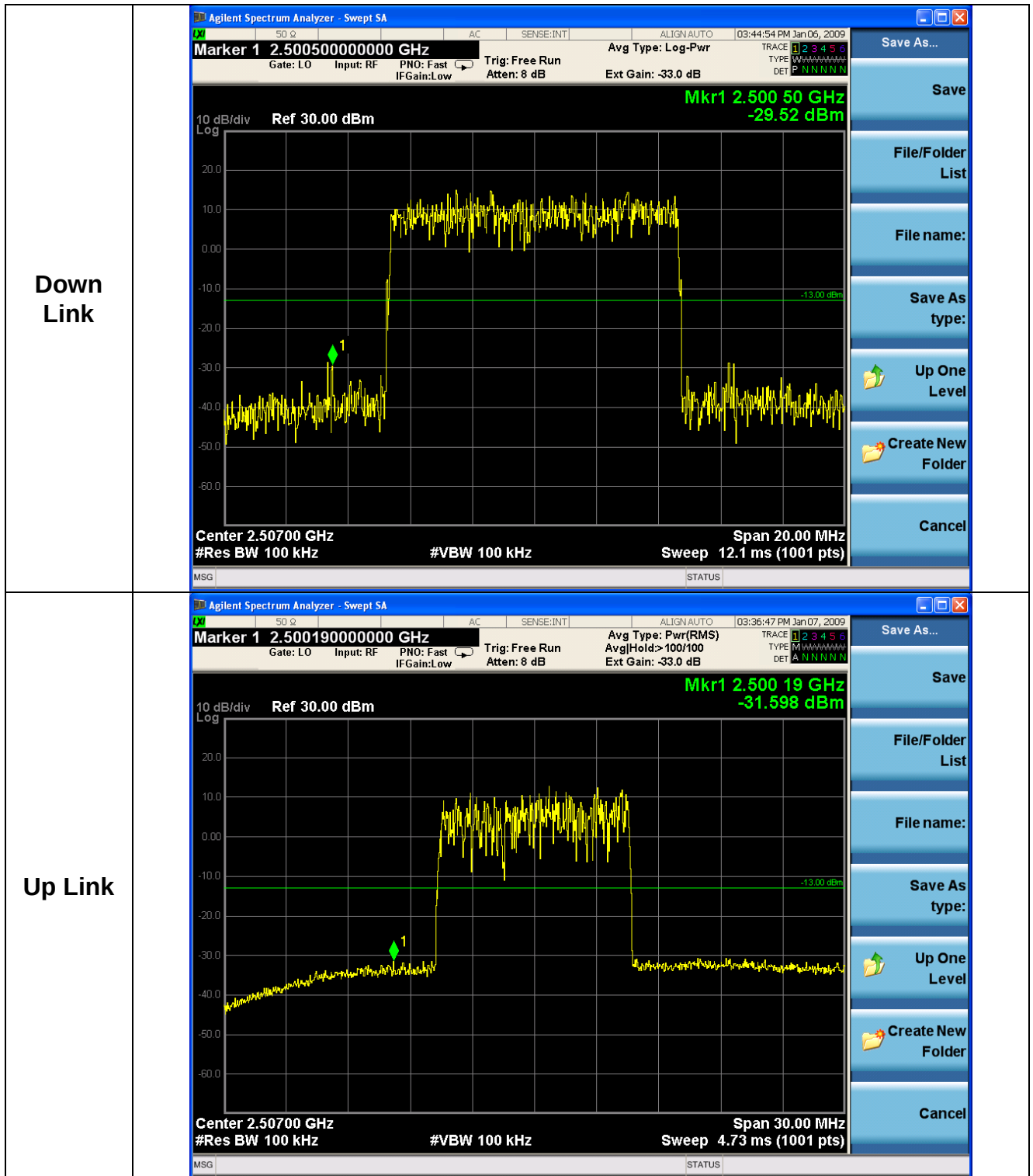
Down Link



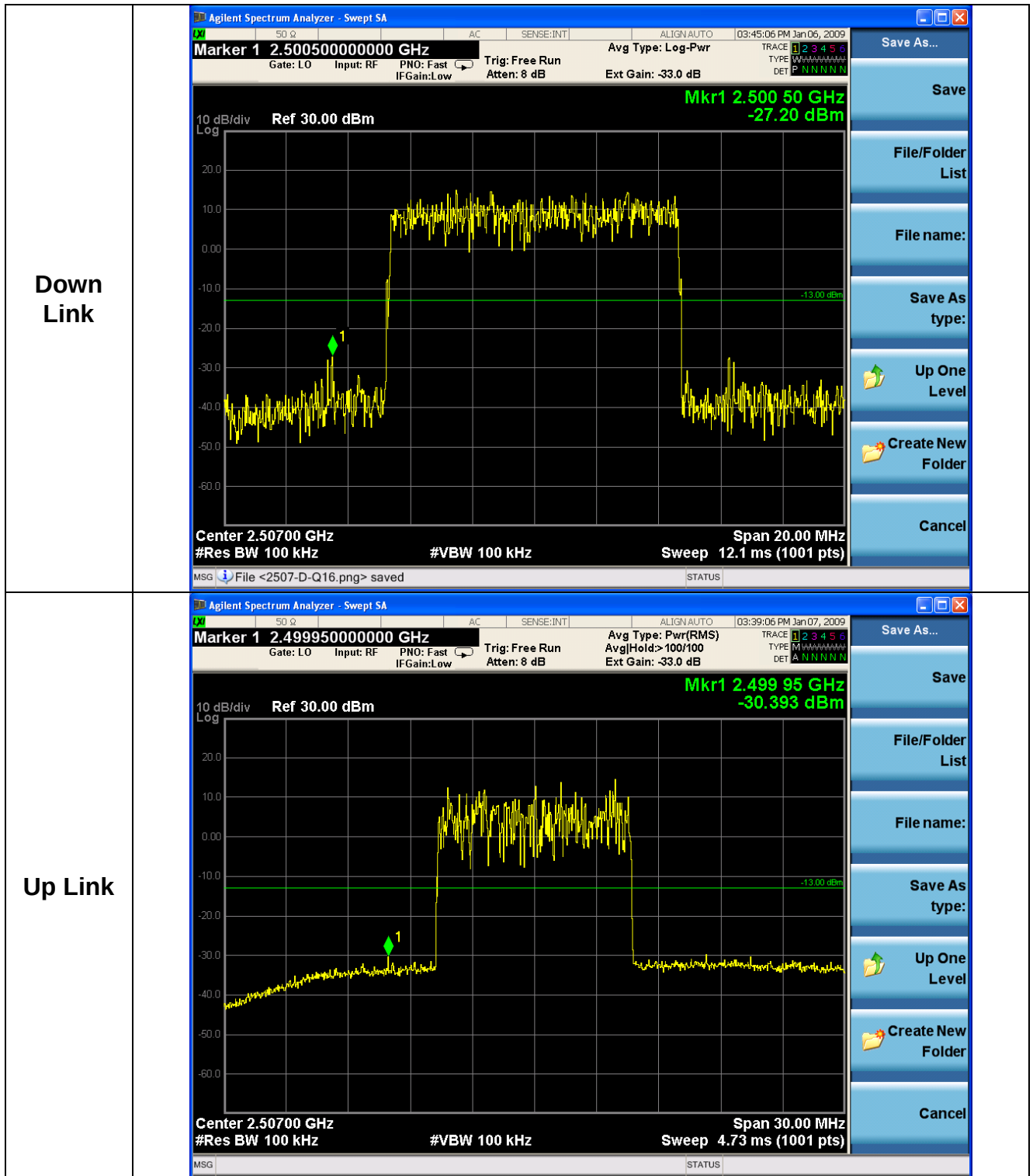
Up Link



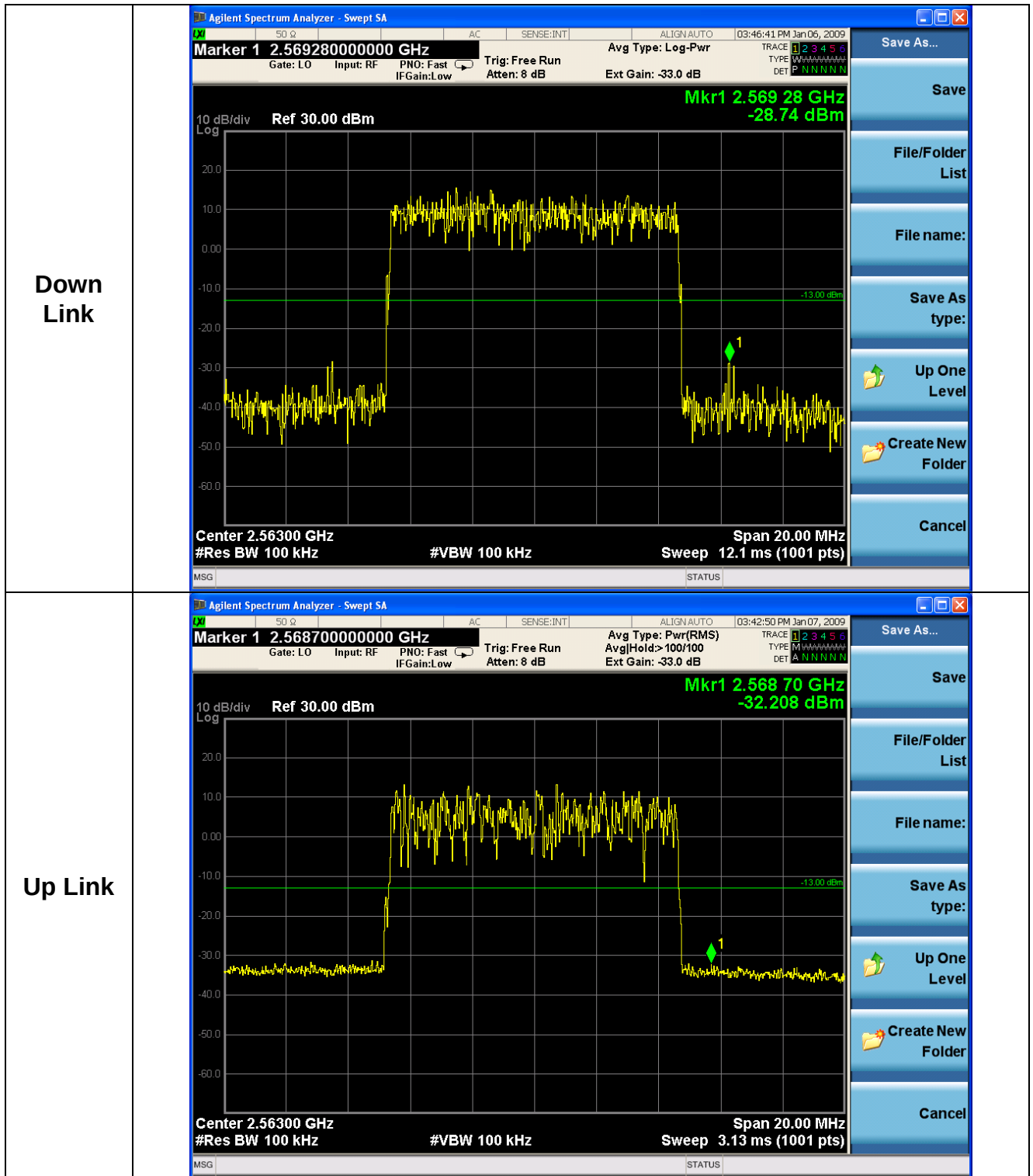
6.5.2 A-D Block [2507MHz – 16QAM]



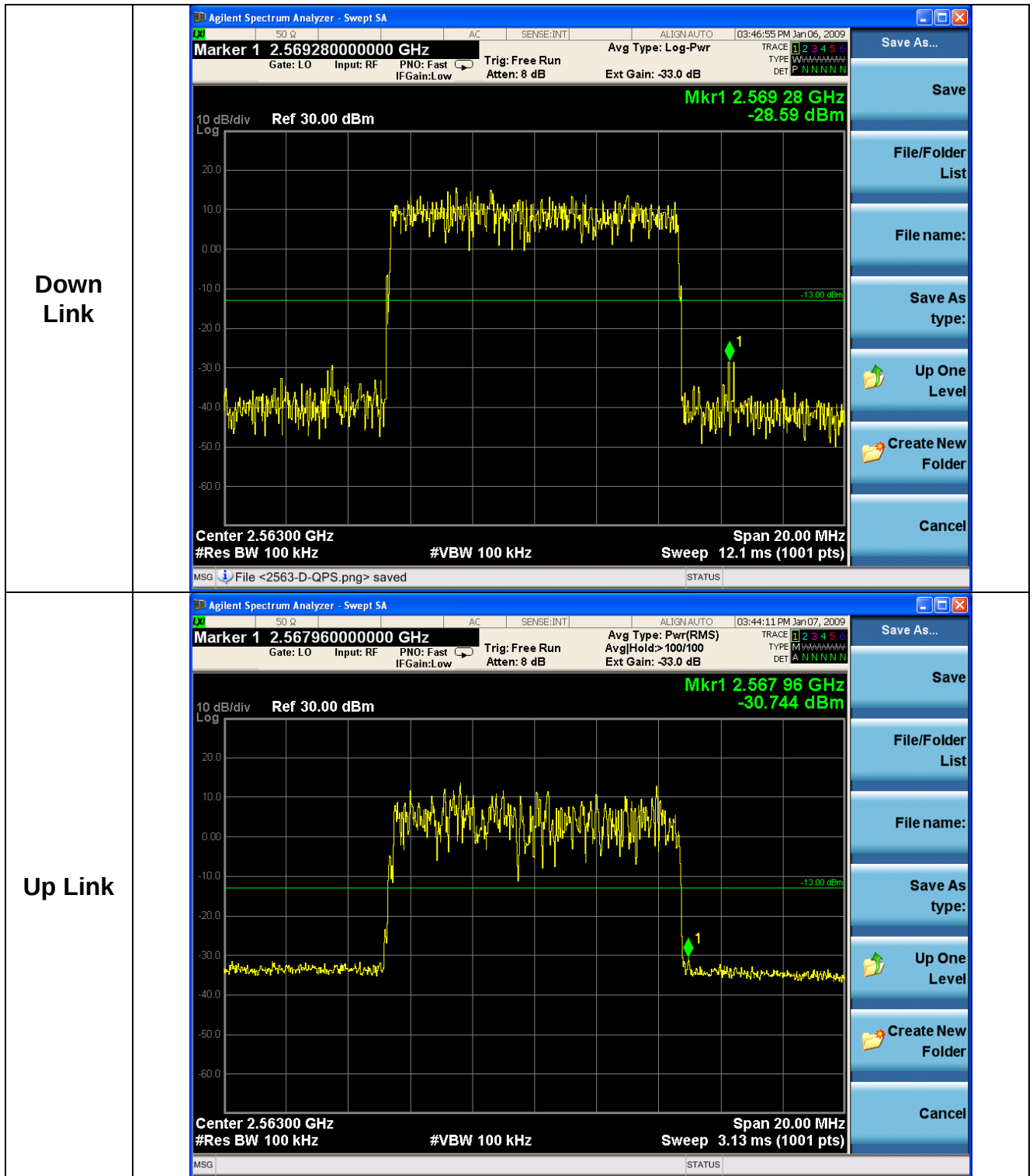
6.5.3 A-D Block [2507MHz – 64QAM]



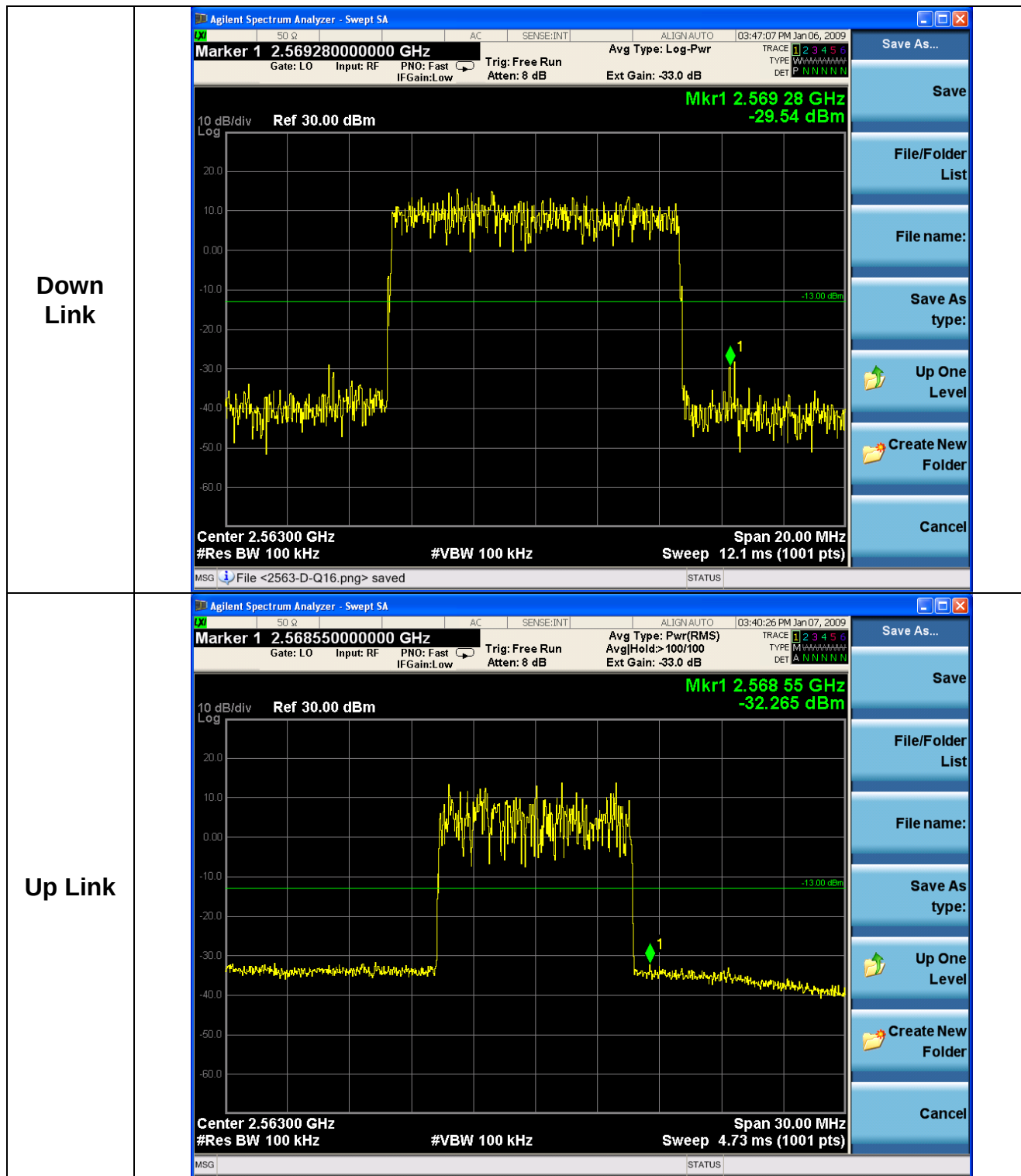
6.5.4 A-D Block [2563MHz – QPSK]



6.5.5 A-D Block [2563MHz – 16QAM]



6.5.6 A-D Block [2563MHz – 64QAM]



6.5.7 E-G Block [2629MHz – QPSK]

