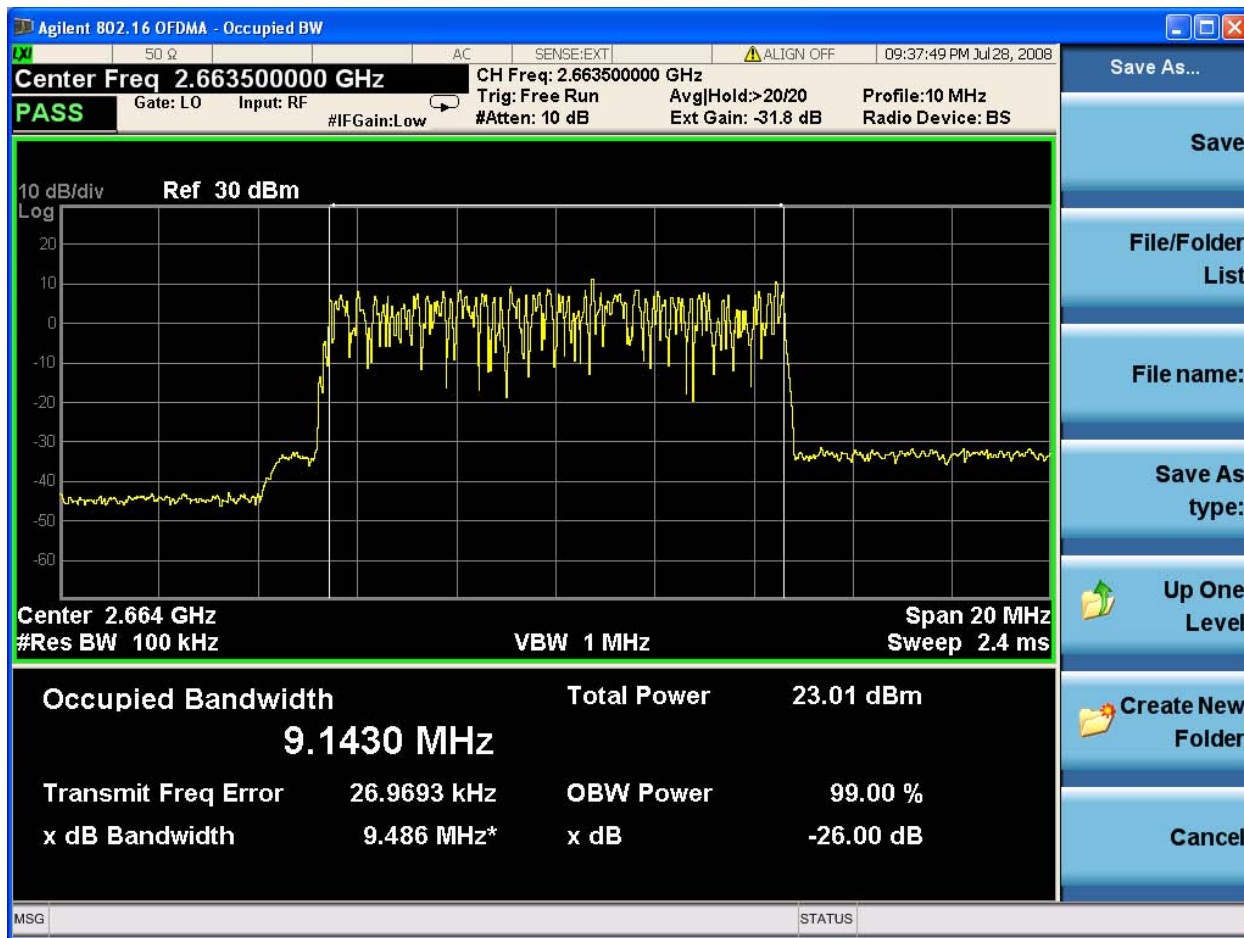


6.3.4.3 2663.5 MHz / 64QAM

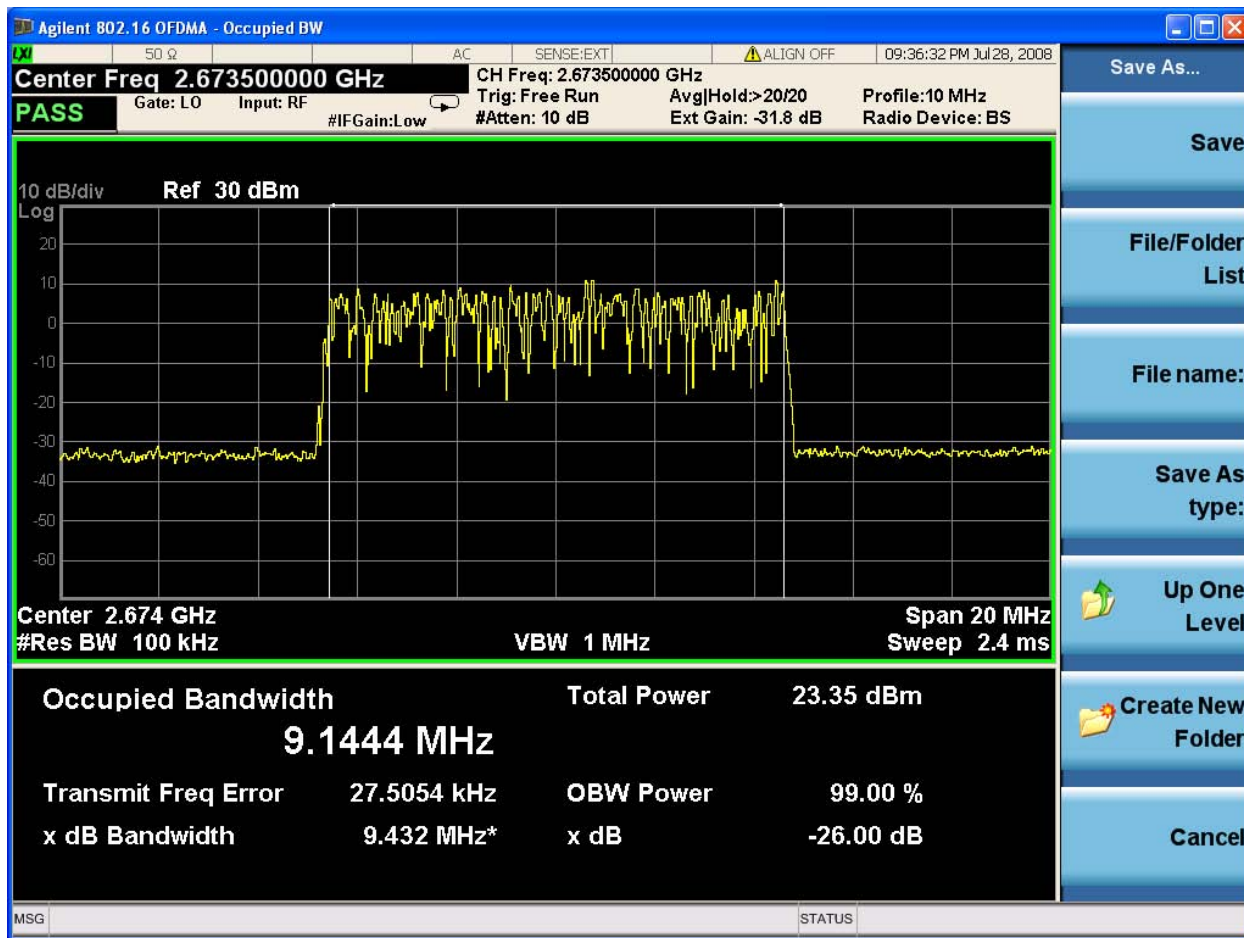
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	1 st FA (2663.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	64QAM
Bandwidth :	10 MHz



Channel Power :	23.01 dBm
99% Bandwidth :	9.1430 MHz
26 dB Bandwidth :	9.486 MHz

6.3.4.4 2673.5 MHz / QPSK

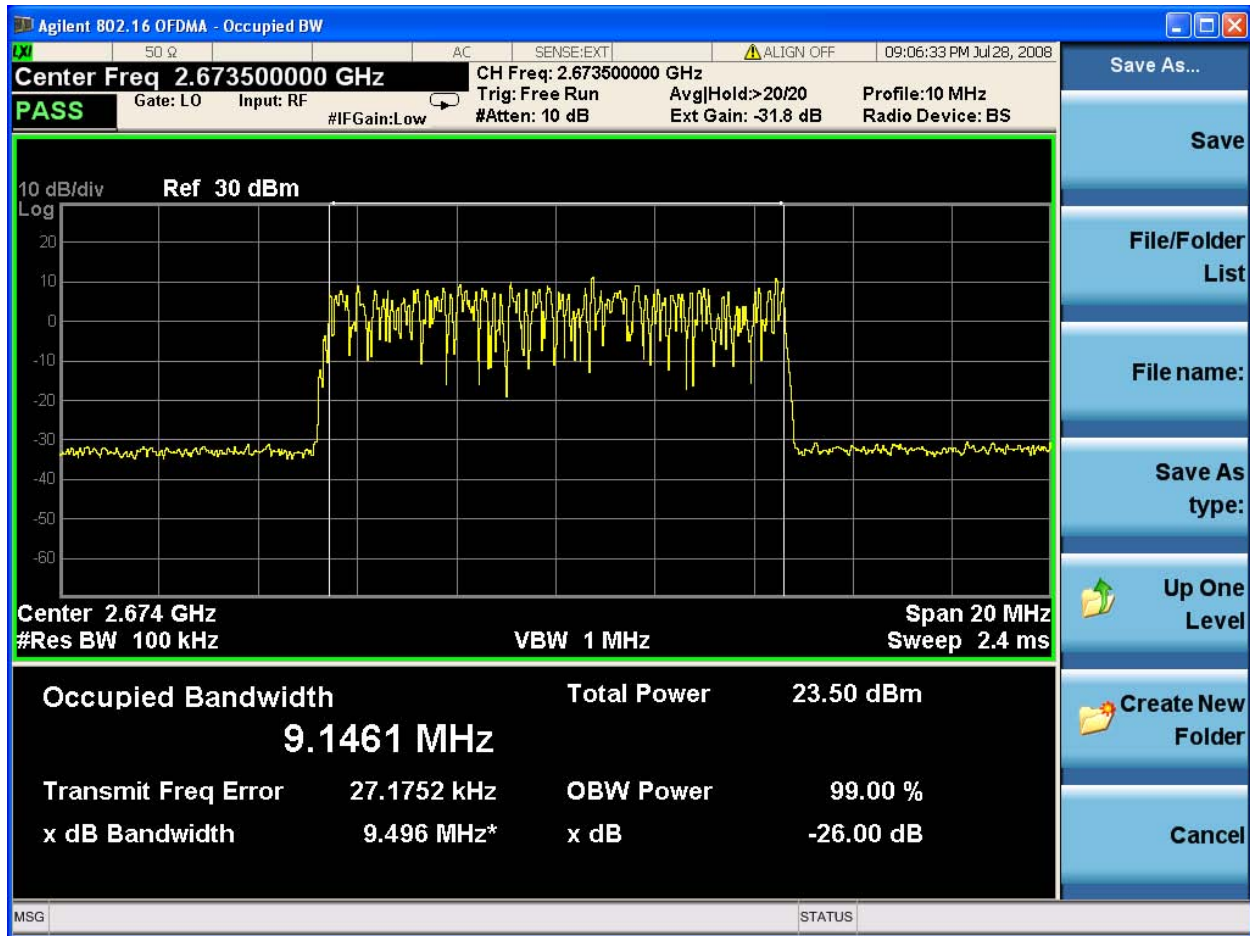
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	2 nd FA (2673.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	QPSK
Bandwidth :	10 MHz



Channel Power :	23.35 dBm
99% Bandwidth :	9.1444 MHz
26 dB Bandwidth :	9.432 MHz

6.3.4.5 2673.5 MHz / 16QAM

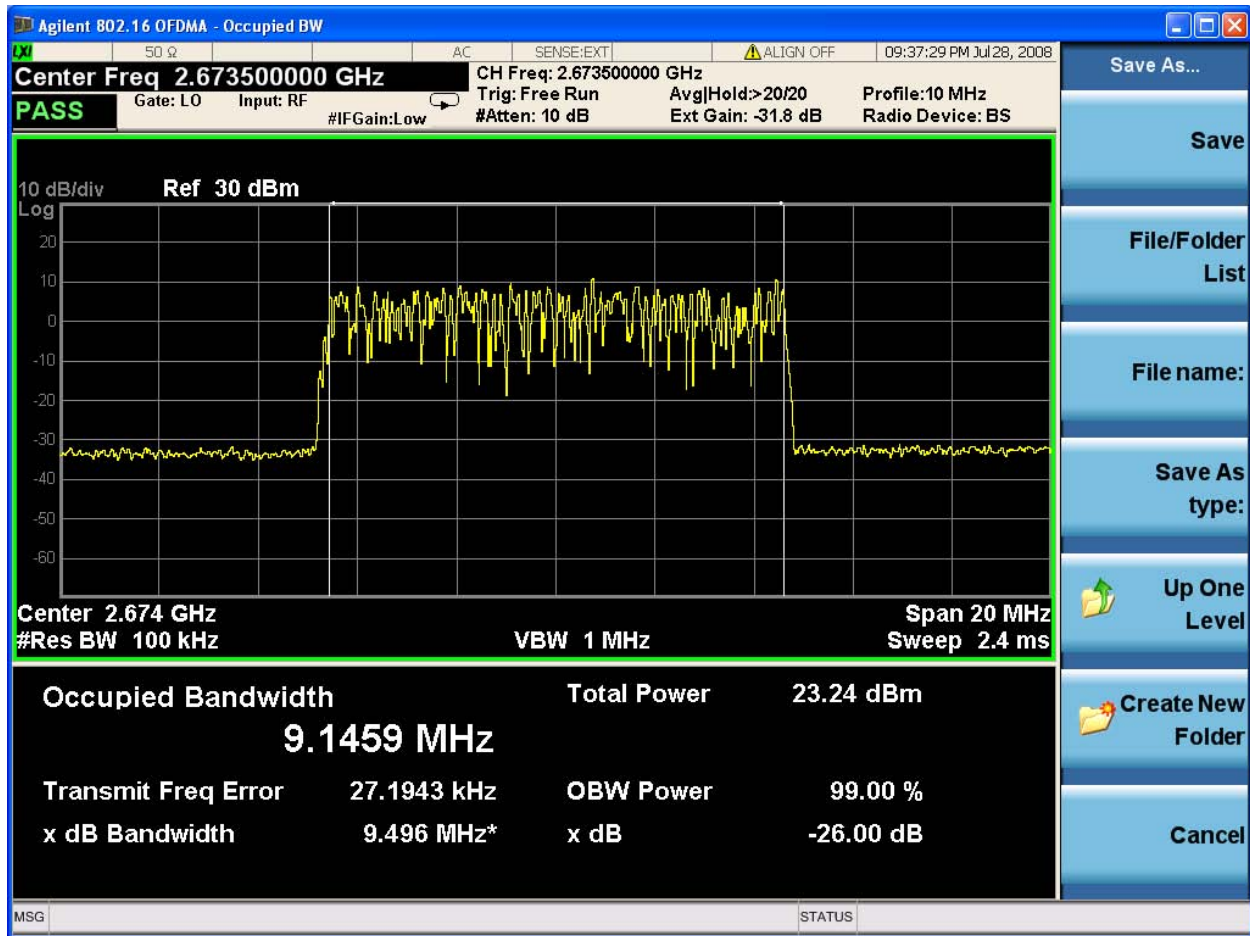
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	2 nd FA (2673.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	16QAM
Bandwidth :	10 MHz



Channel Power :	23.50 dBm
99% Bandwidth :	9.1461 MHz
26 dB Bandwidth :	9.496 MHz

6.3.4.6 2673.5 MHz / 64QAM

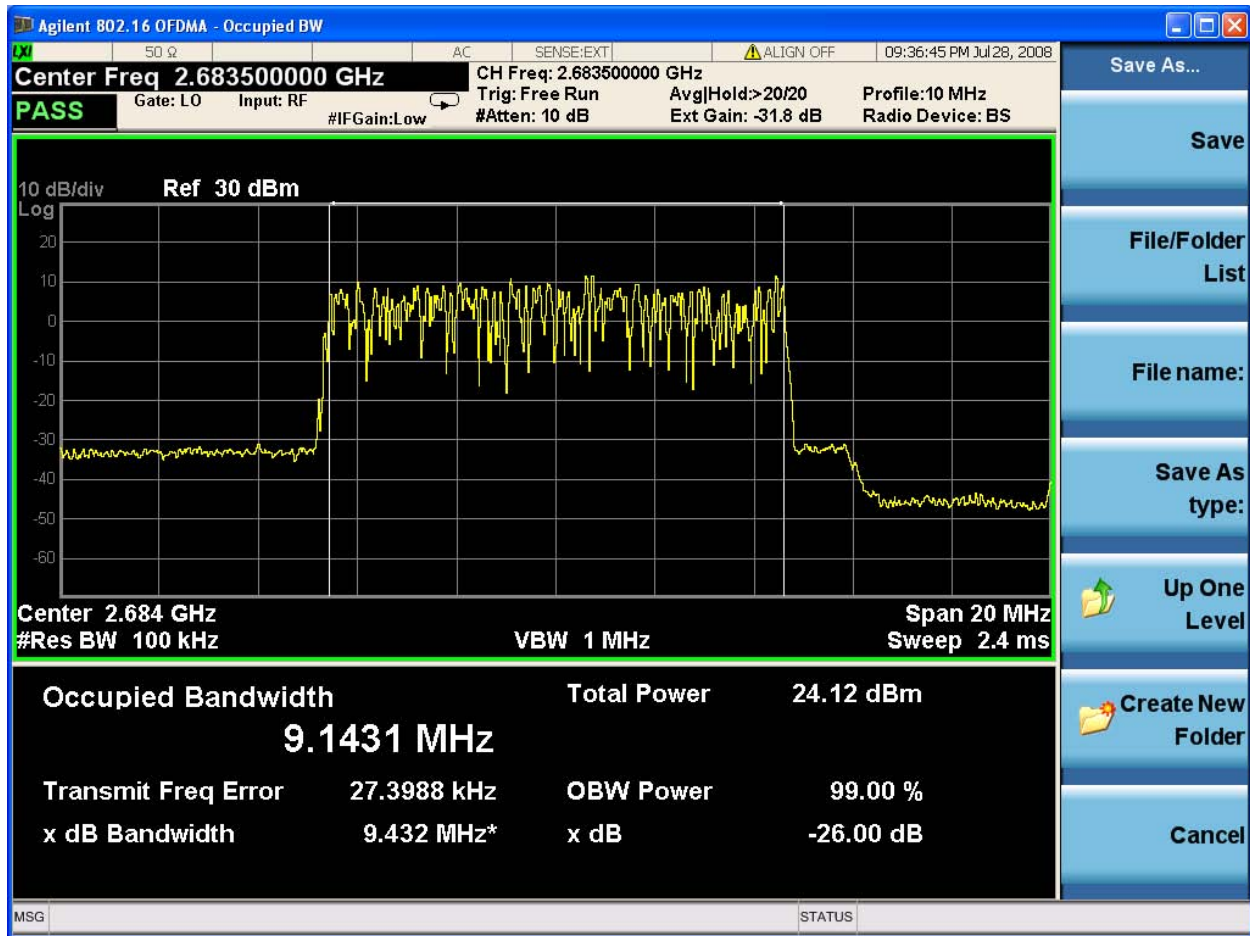
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	2 nd FA (2673.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	64QAM
Bandwidth :	10 MHz



Channel Power :	23.24 dBm
99% Bandwidth :	9.1459 MHz
26 dB Bandwidth :	9.496 MHz

6.3.4.7 2683.5 MHz / QPSK

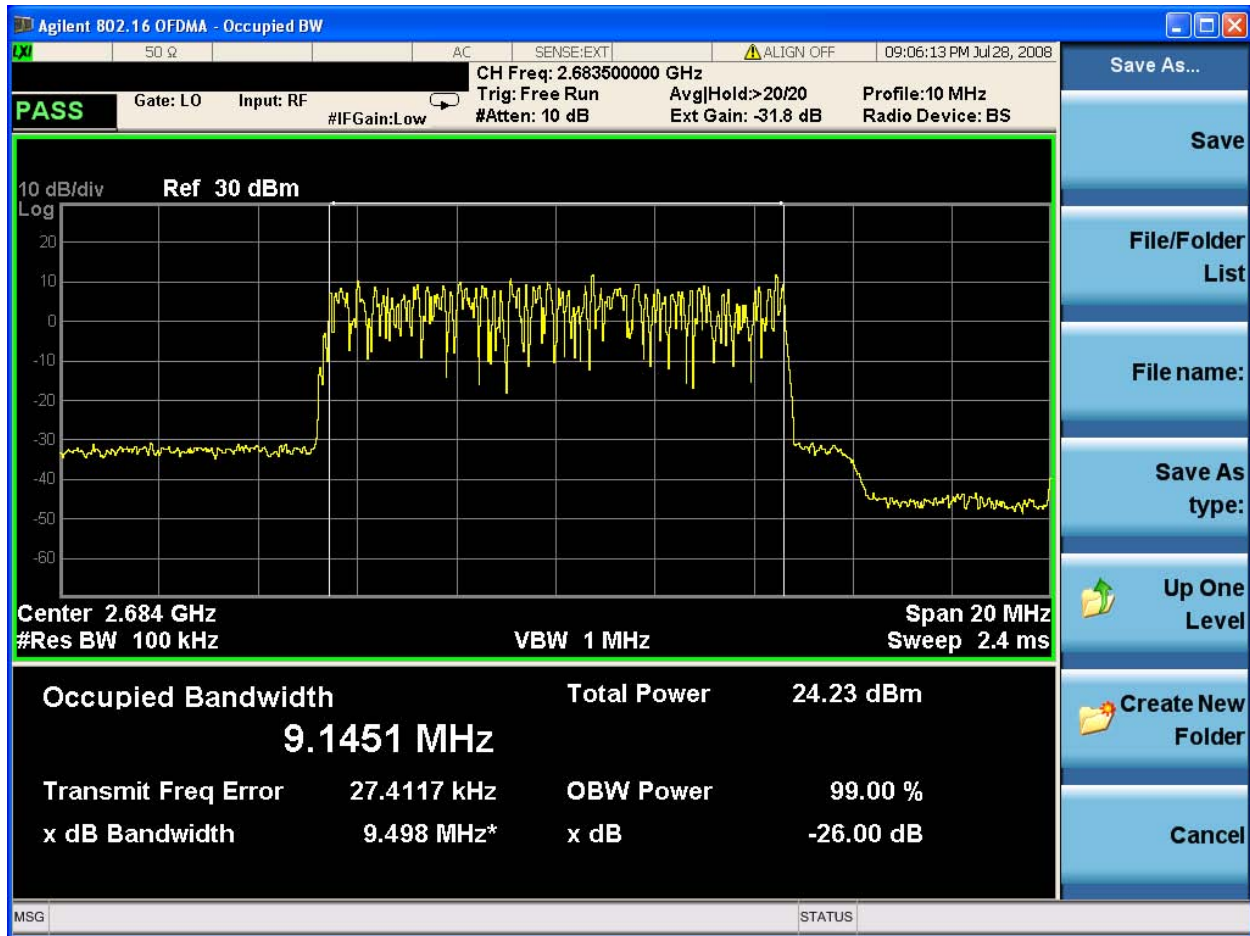
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	3 rd FA (2683.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	QPSK
Bandwidth :	10 MHz



Channel Power :	24.12 dBm
99% Bandwidth :	9.1431 MHz
26 dB Bandwidth :	9.432 MHz

6.3.4.8 2683.5 MHz / 16QAM

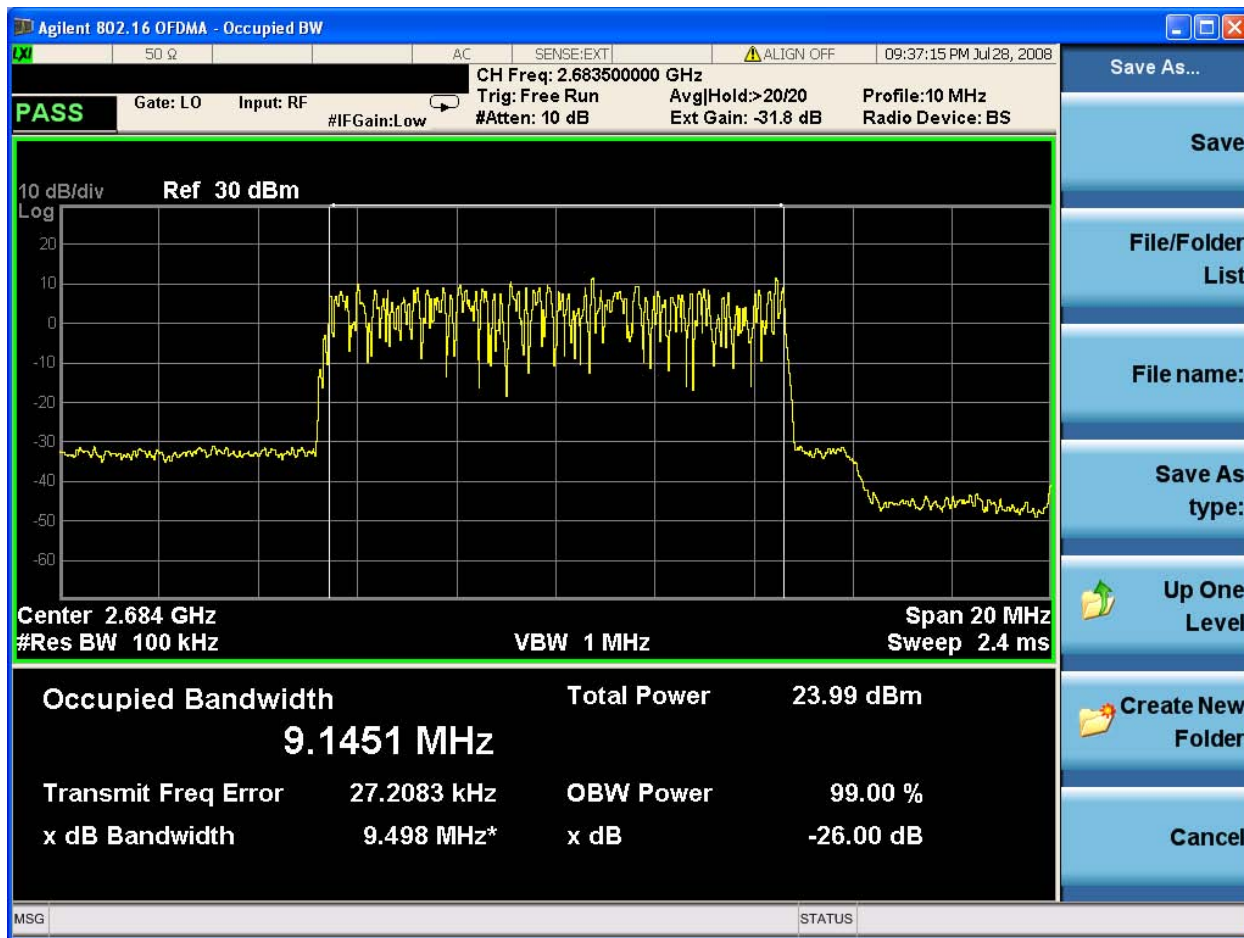
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	3 rd FA (2683.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	16QAM
Bandwidth :	10 MHz



Channel Power :	24.23 dBm
99% Bandwidth :	9.1451 MHz
26 dB Bandwidth :	9.498 MHz

6.3.4.9 2683.5 MHz / 64QAM

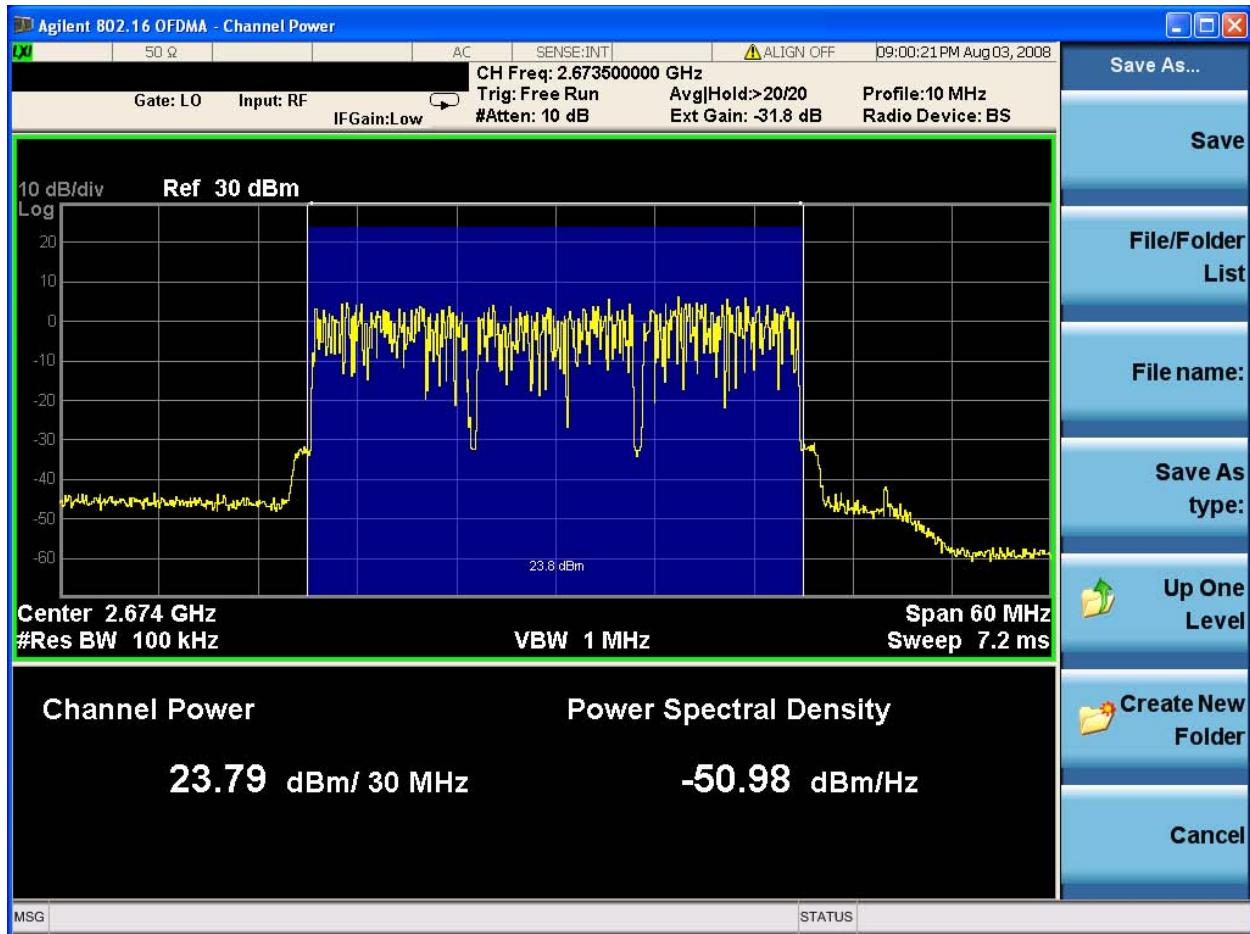
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	3 rd FA (2683.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	64QAM
Bandwidth :	10 MHz



Channel Power :	23.99 dBm
99% Bandwidth :	9.1451 MHz
26 dB Bandwidth :	9.498 MHz

6.3.4.10 Full FA

FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	Full FA
Input Level :	-56 dBm
System Gain :	80 dB
Bandwidth :	30 MHz



Channel Power : 23.79 dBm

6.4 Spurious Emissions at Antenna Terminals

6.4.1 Down Link / A-B Block

FCC Rules :	Part 2 §2.1051 & §27.53(l)
Path :	Down Link
Operating Frequency :	Full FA
Input Level :	-56 dBm
System Gain :	80 dB
Bandwidth :	30 MHz



6.4.2 Down Link / C-D Block

FCC Rules :	Part 2 §2.1051 & §27.53(l)
Path :	Down Link
Operating Frequency :	Full FA
Input Level :	-56 dBm
System Gain :	80 dB
Bandwidth :	30 MHz



6.4.3 Down Link / E-F Block

FCC Rules :	Part 2 §2.1051 & §27.53(l)
Path :	Down Link
Operating Frequency :	Full FA
Input Level :	-56 dBm
System Gain :	80 dB
Bandwidth :	30 MHz



6.4.4 Down Link / F-G Block

FCC Rules :	Part 2 §2.1051 & §27.53(l)
Path :	Down Link
Operating Frequency :	Full FA
Input Level :	-56 dBm
System Gain :	80 dB
Bandwidth :	30 MHz



6.4.5 Up Link / A-B Block

FCC Rules :	Part 2 §2.1051 & §27.53(l)
Path :	Up Link
Operating Frequency :	Full FA
Input Level :	-56 dBm
System Gain :	80 dB
Bandwidth :	30 MHz



6.4.6 Up Link / C-D Block

FCC Rules :	Part 2 §2.1051 & §27.53(l)
Path :	Up Link
Operating Frequency :	Full FA
Input Level :	-56 dBm
System Gain :	80 dB
Bandwidth :	30 MHz



6.4.7 Up Link / E-F Block

FCC Rules :	Part 2 §2.1051 & §27.53(l)
Path :	Up Link
Operating Frequency :	Full FA
Input Level :	-56 dBm
System Gain :	80 dB
Bandwidth :	30 MHz



6.4.8 Up Link / F-G Block

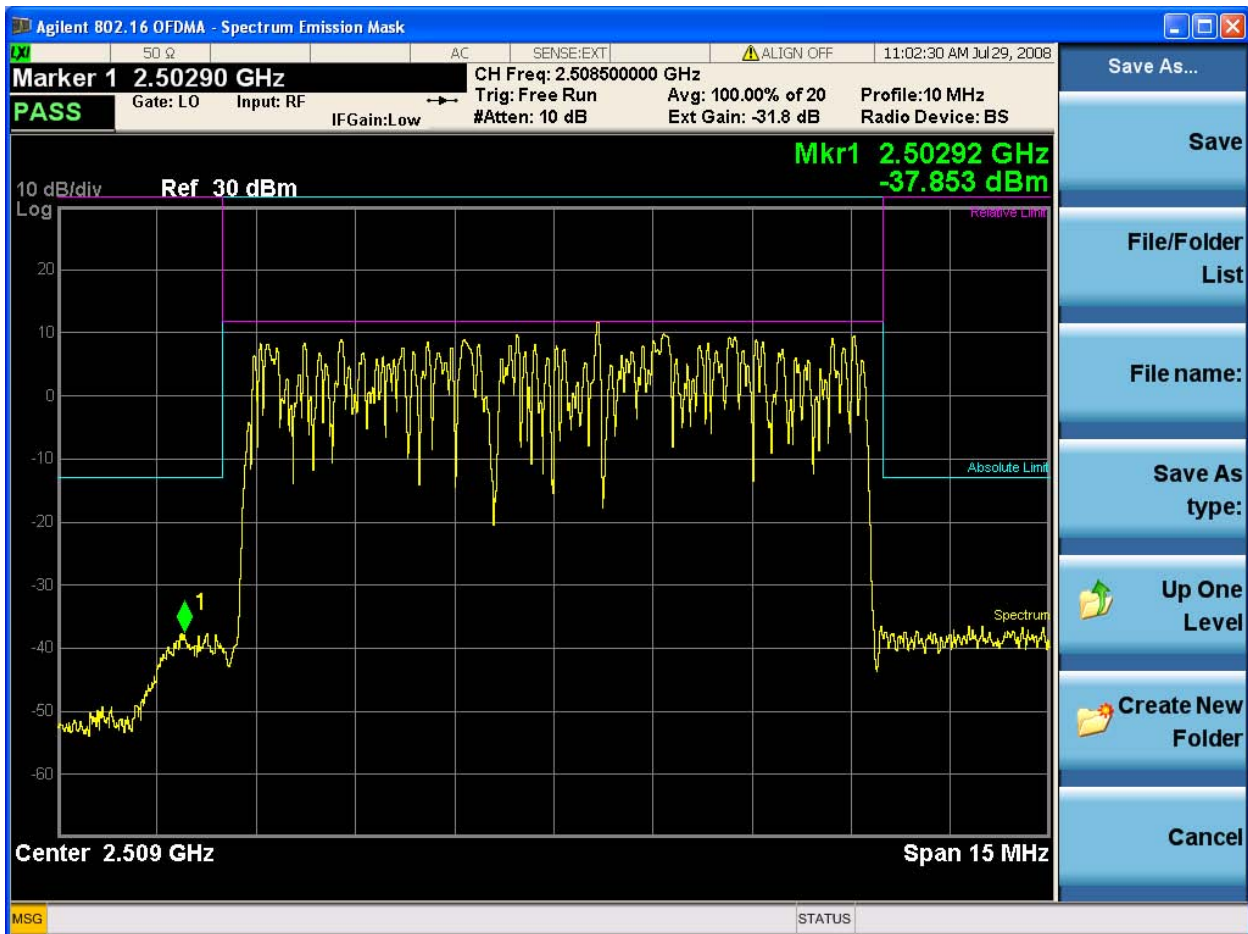
FCC Rules :	Part 2 §2.1051 & §27.53(l)
Path :	Up Link
Operating Frequency :	Full FA
Input Level :	-56 dBm
System Gain :	80 dB
Bandwidth :	30 MHz



6.5 Band Edge Compliance

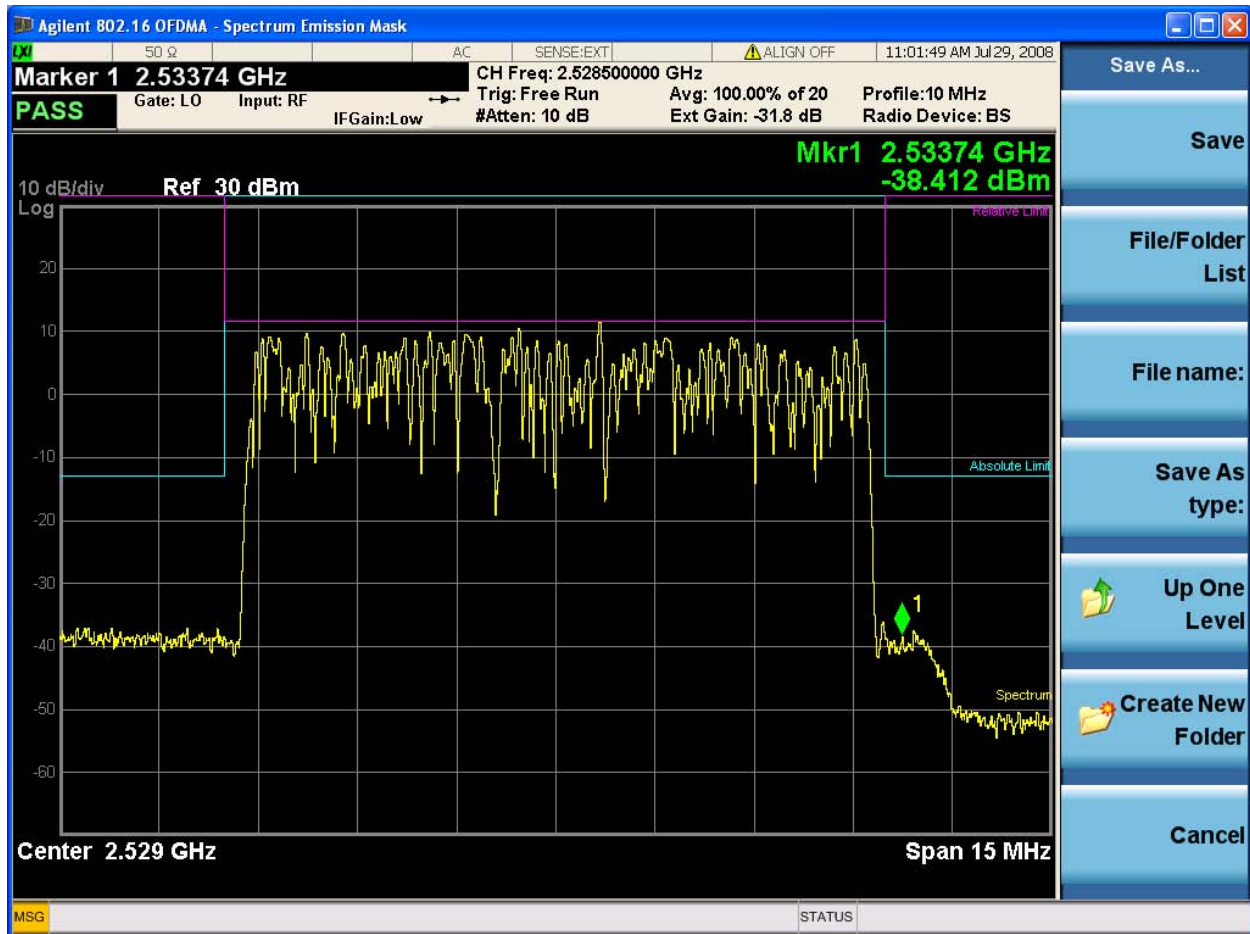
6.5.1 Down Link / A-B Block / Low Edge

FCC Rules :	Part 2 §2.1051 & §27.53(l)
Path :	Down Link
Operating Frequency :	1 st FA (2508.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Bandwidth :	10 MHz



6.5.2 Down Link / A-B Block / High Edge

FCC Rules :	Part 2 §2.1051 & §27.53(l)
Path :	Down Link
Operating Frequency :	3 rd FA (2528.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Bandwidth :	10 MHz



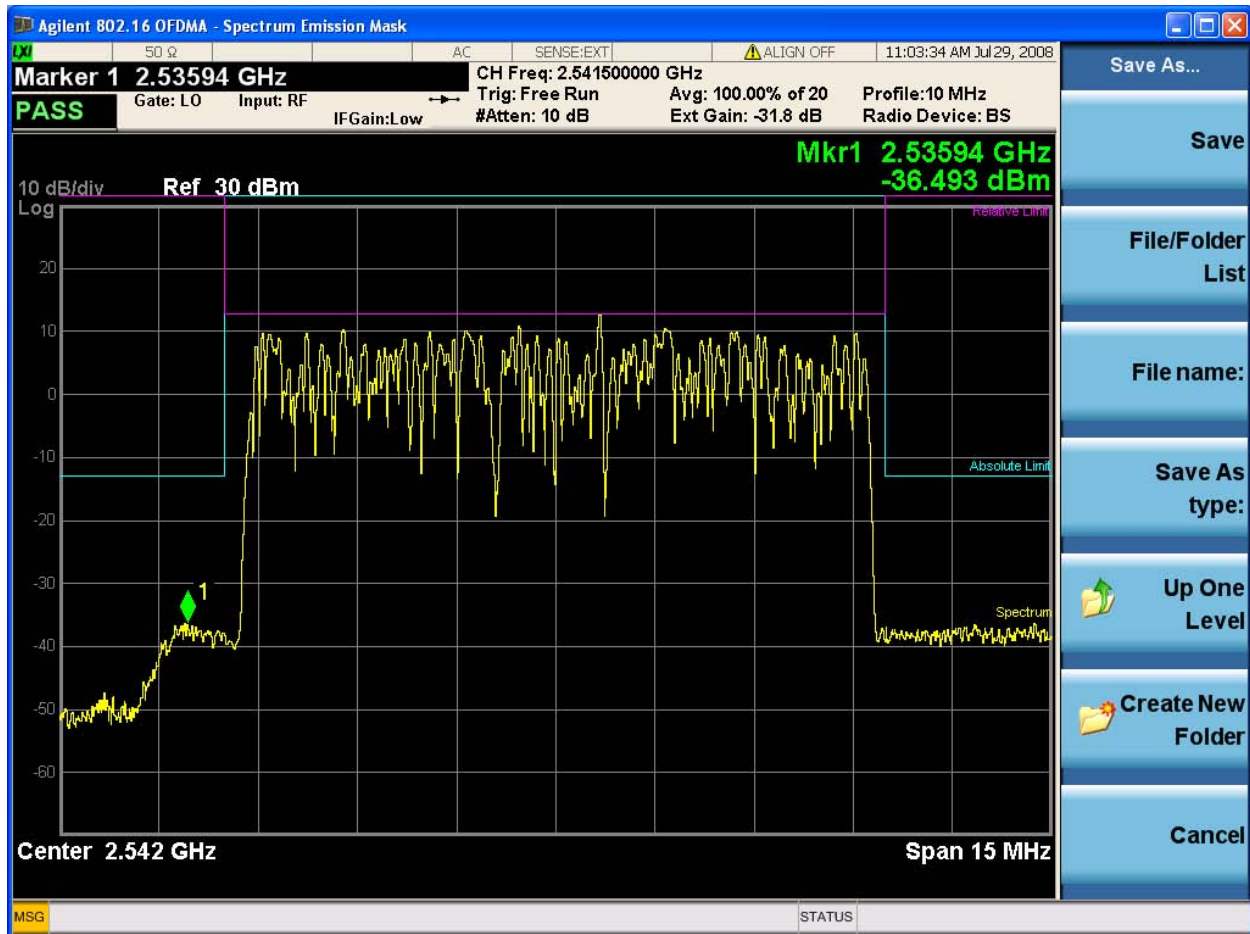
6.5.3 Down Link / A-B Block / Intermodulation

FCC Rules :	Part 2 §2.1051 & §27.53(l)
Path :	Down Link
Operating Frequency :	Full FA
Input Level :	-56 dBm
System Gain :	80 dB
Bandwidth :	30 MHz



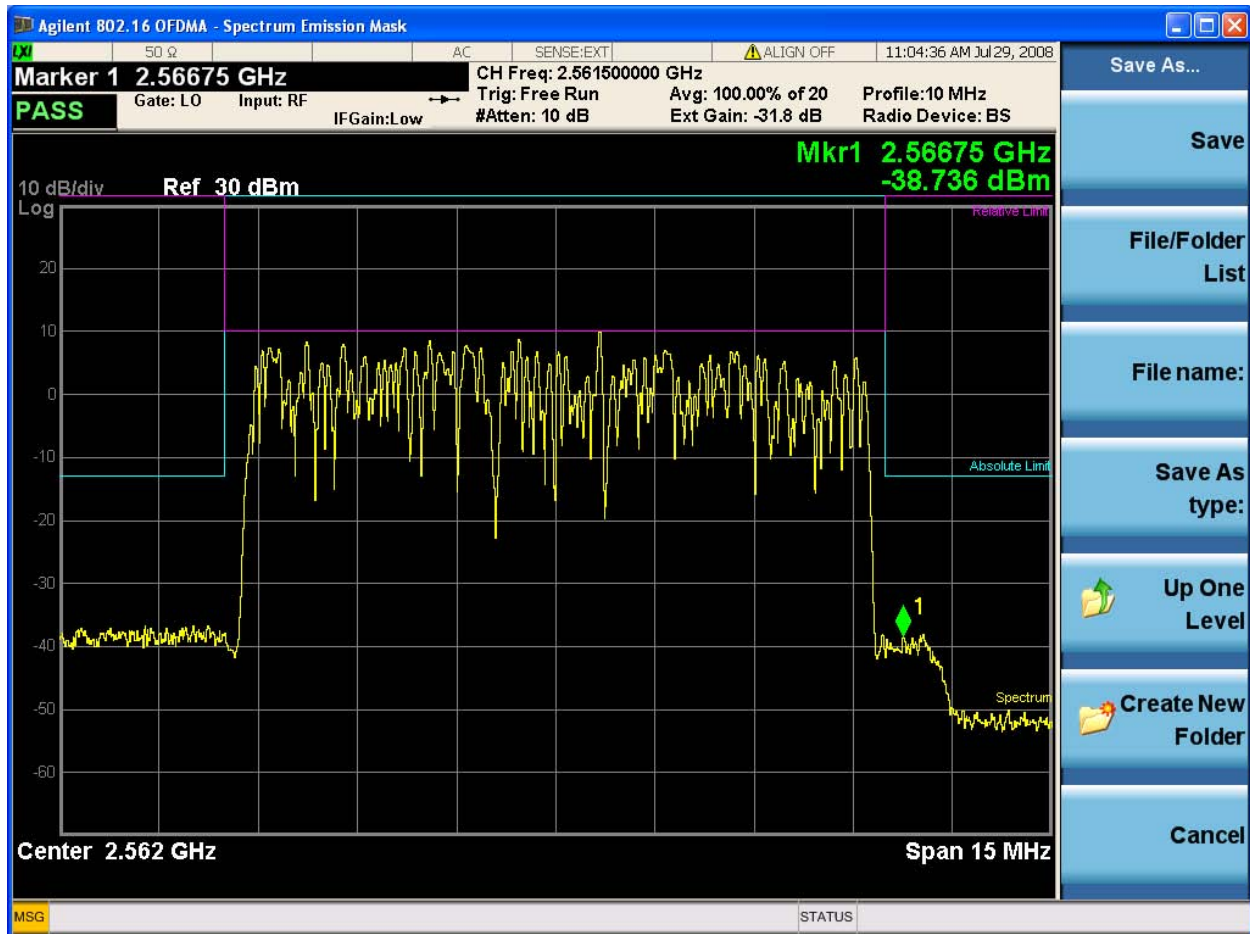
6.5.4 Down Link / C-D Block / Low Edge

FCC Rules :	Part 2 §2.1051 & §27.53(l)
Path :	Down Link
Operating Frequency :	1 st FA (2541.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Bandwidth :	10 MHz



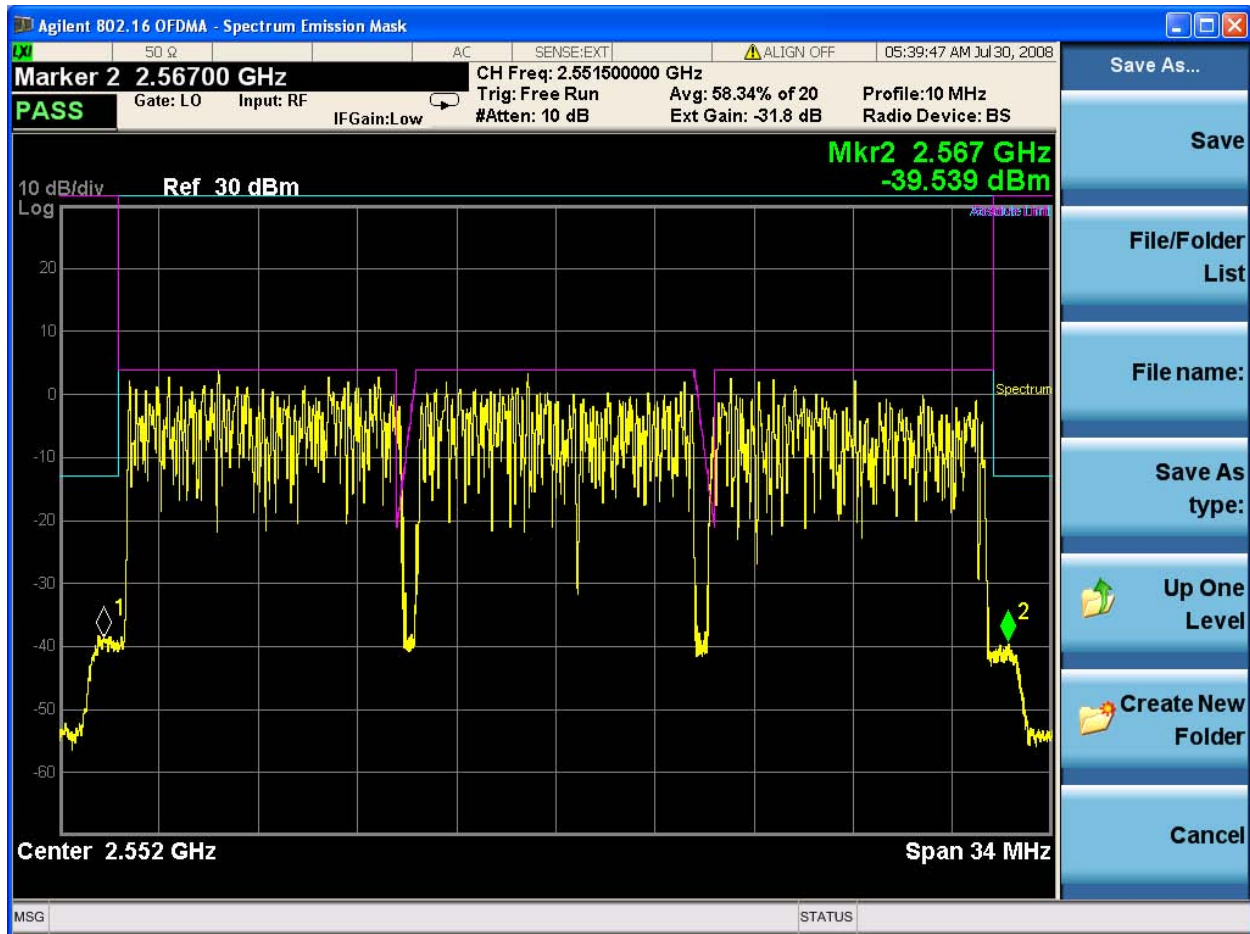
6.5.5 Down Link / C-D Block / High Edge

FCC Rules :	Part 2 §2.1051 & §27.53(l)
Path :	Down Link
Operating Frequency :	3 rd FA (2561.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Bandwidth :	10 MHz



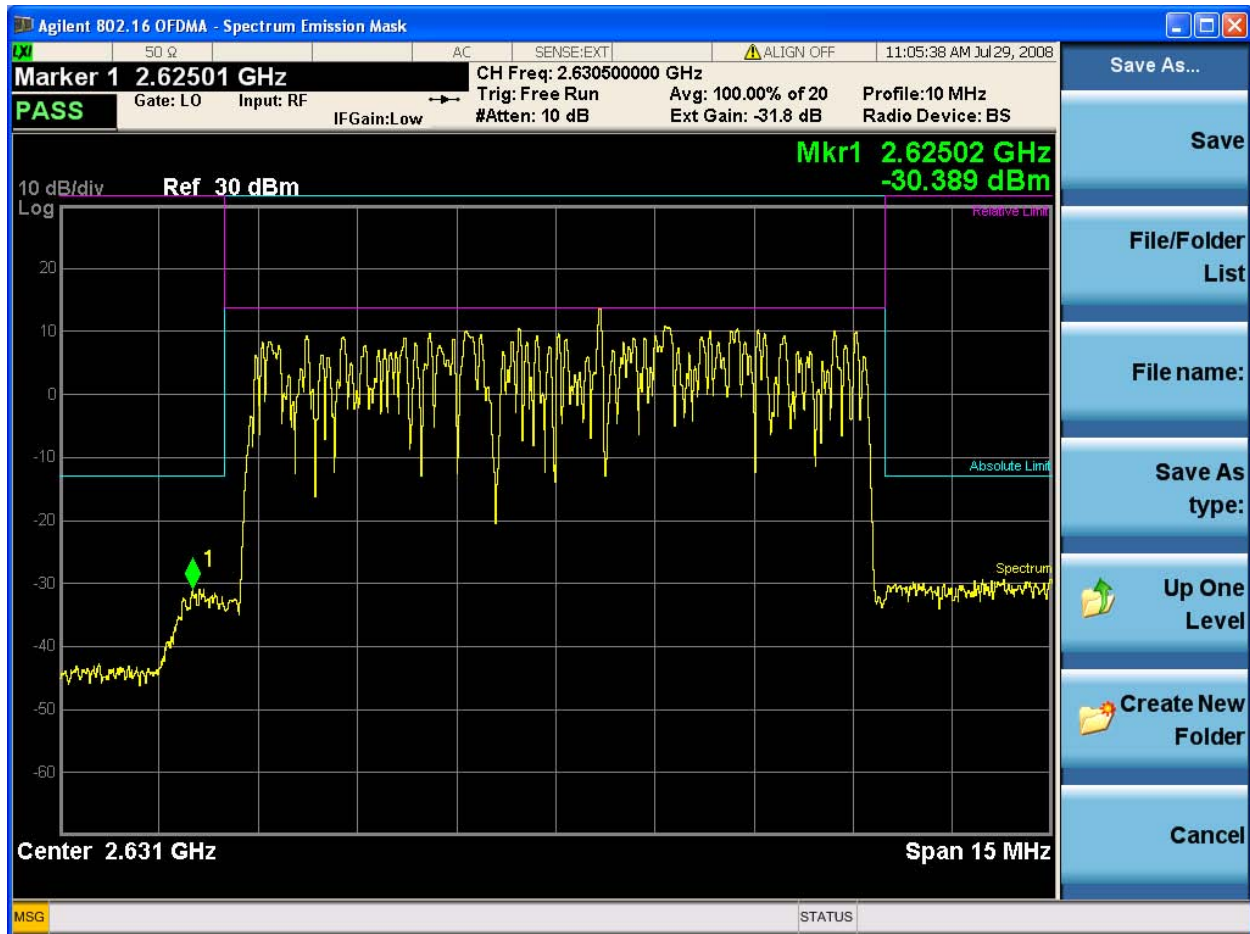
6.5.6 Down Link / C-D Block / INTERMODULATION

FCC Rules :	Part 2 §2.1051 & §27.53(l)
Path :	Down Link
Operating Frequency :	Full FA
Input Level :	-56 dBm
System Gain :	80 dB
Bandwidth :	30 MHz



6.5.7 Down Link / E-F Block / Low Edge

FCC Rules :	Part 2 §2.1051 & §27.53(l)
Path :	Down Link
Operating Frequency :	1 st FA (2630.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Bandwidth :	10 MHz



6.5.8 Down Link / E-F Block / High Edge

FCC Rules :	Part 2 §2.1051 & §27.53(l)
Path :	Down Link
Operating Frequency :	3 rd FA (2650.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Bandwidth :	10 MHz



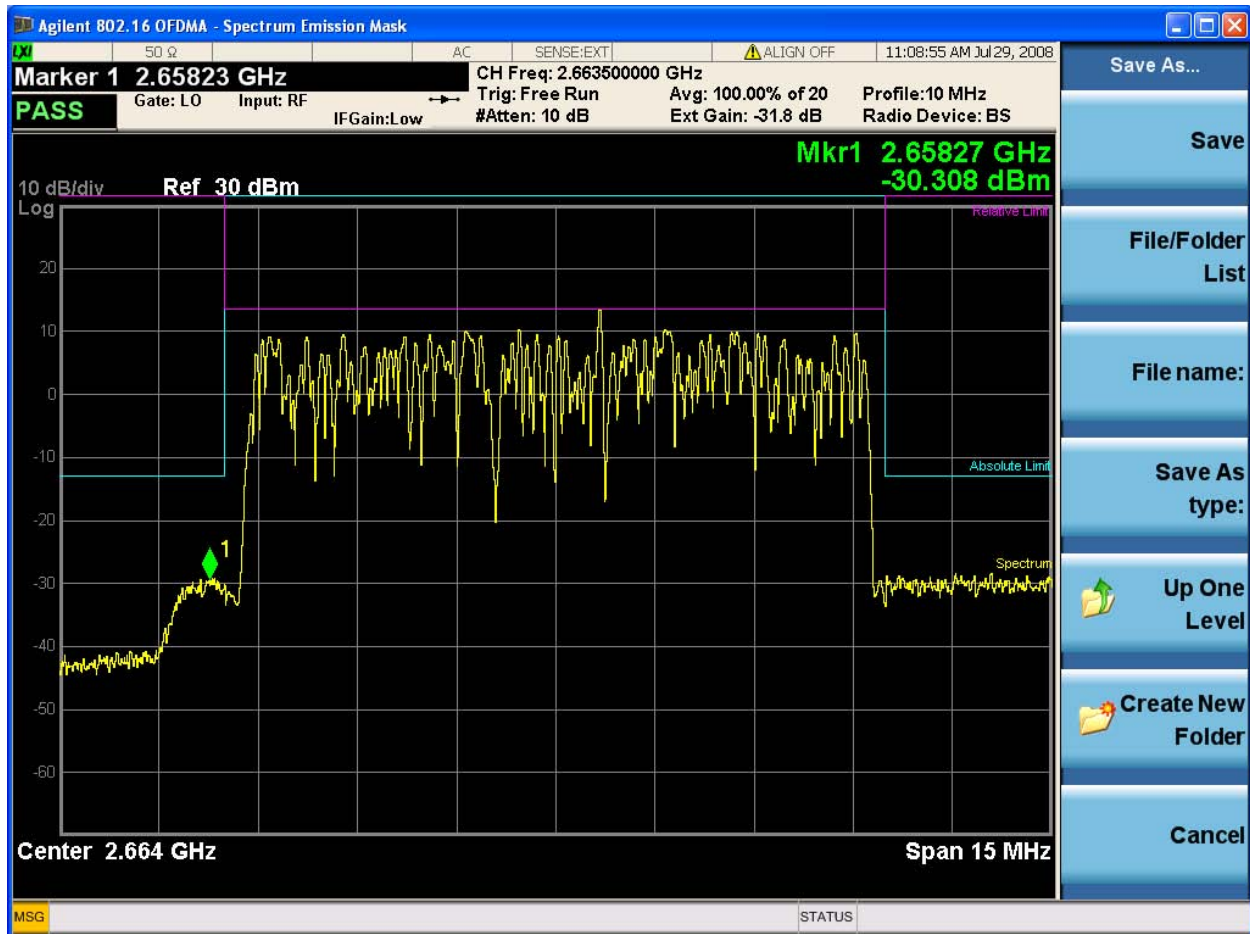
6.5.9 Down Link / E-F Block / INTERMODULATION

FCC Rules :	Part 2 §2.1051 & §27.53(l)
Path :	Down Link
Operating Frequency :	Full FA
Input Level :	-56 dBm
System Gain :	80 dB
Bandwidth :	30 MHz



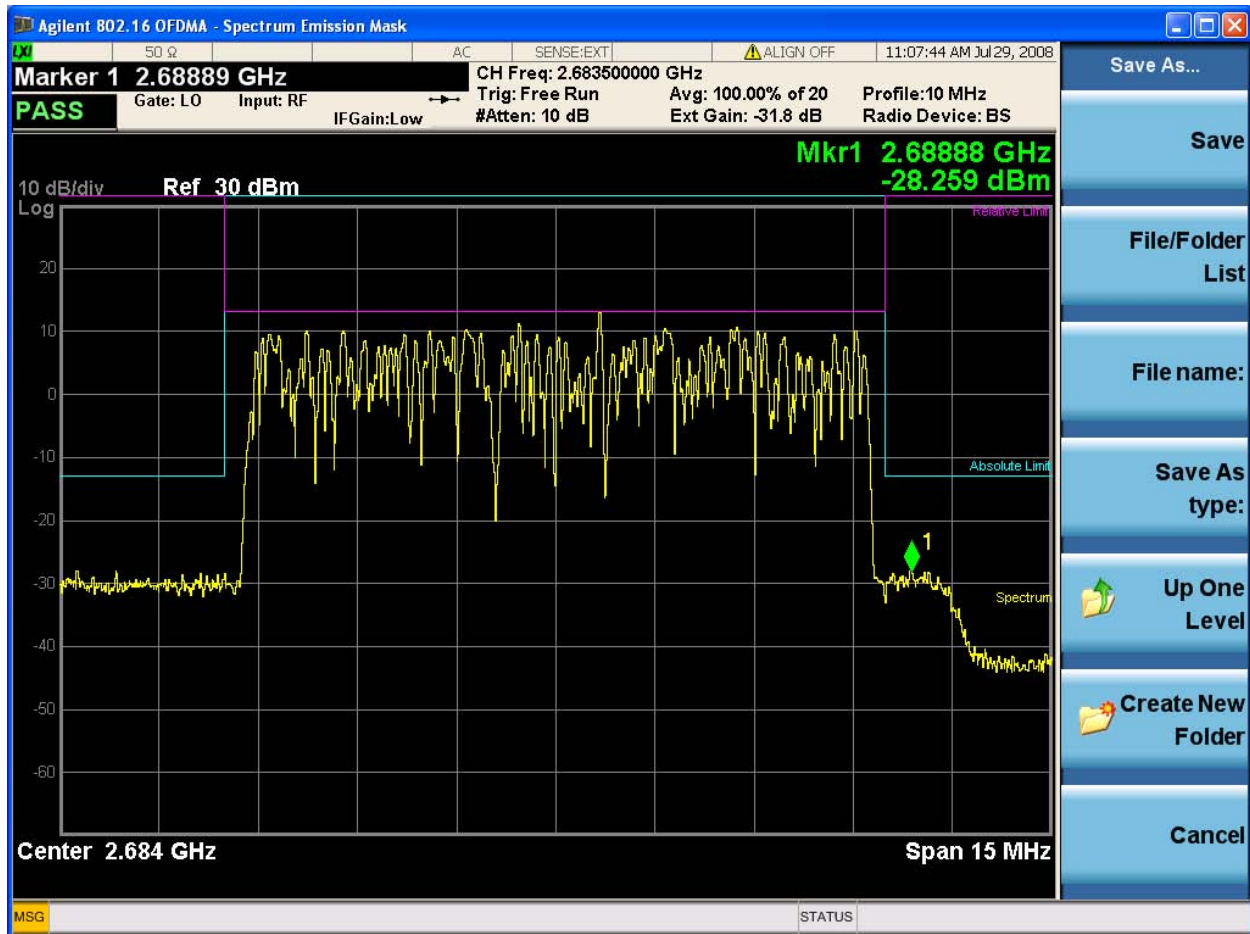
6.5.10 Down Link / H-G Block / Low Edge

FCC Rules :	Part 2 §2.1051 & §27.53(l)
Path :	Down Link
Operating Frequency :	1 st FA (2663.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Bandwidth :	10 MHz



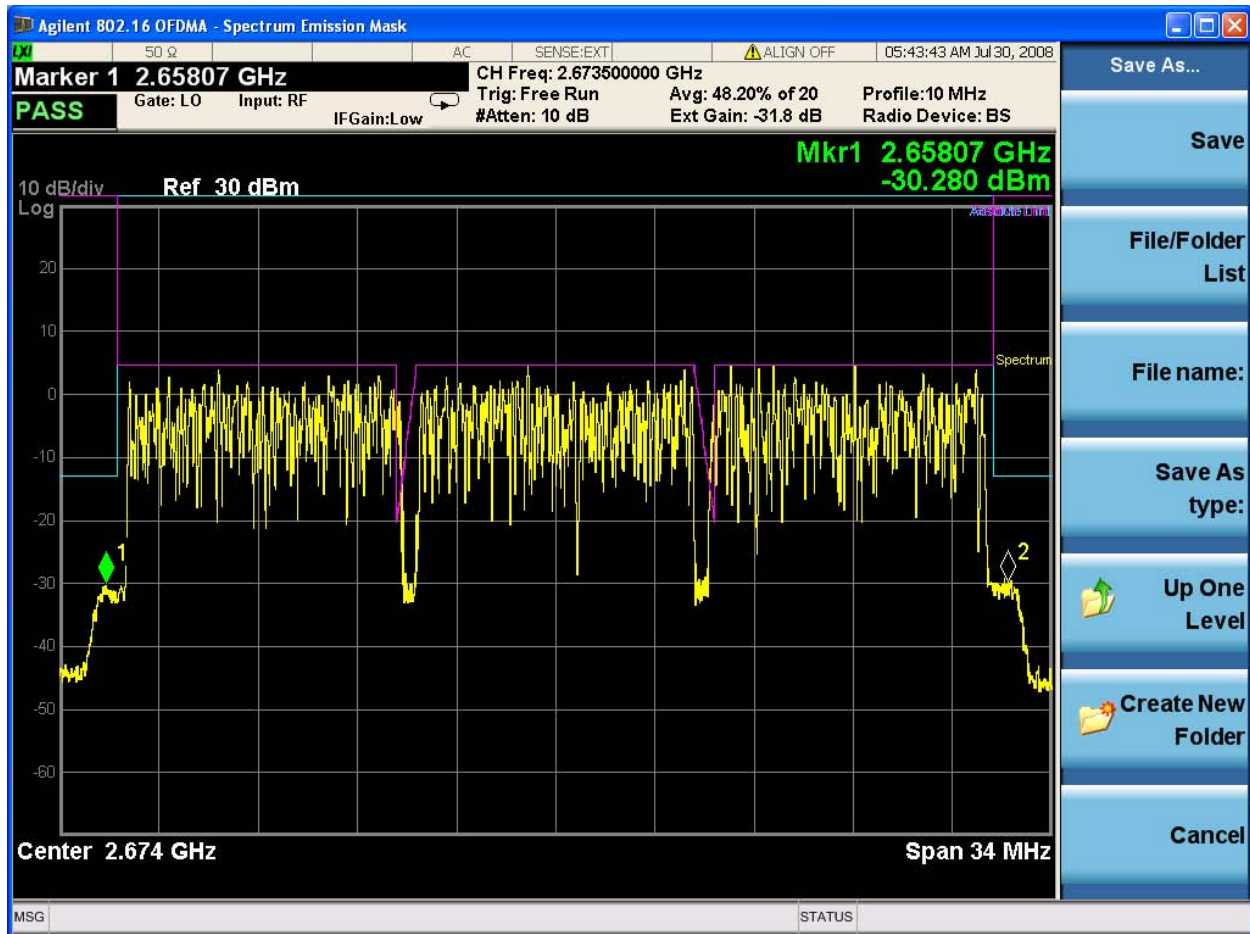
6.5.11 Down Link / H-G Block / High Edge

FCC Rules :	Part 2 §2.1051 & §27.53(l)
Path :	Down Link
Operating Frequency :	3 rd FA (2683.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Bandwidth :	10 MHz



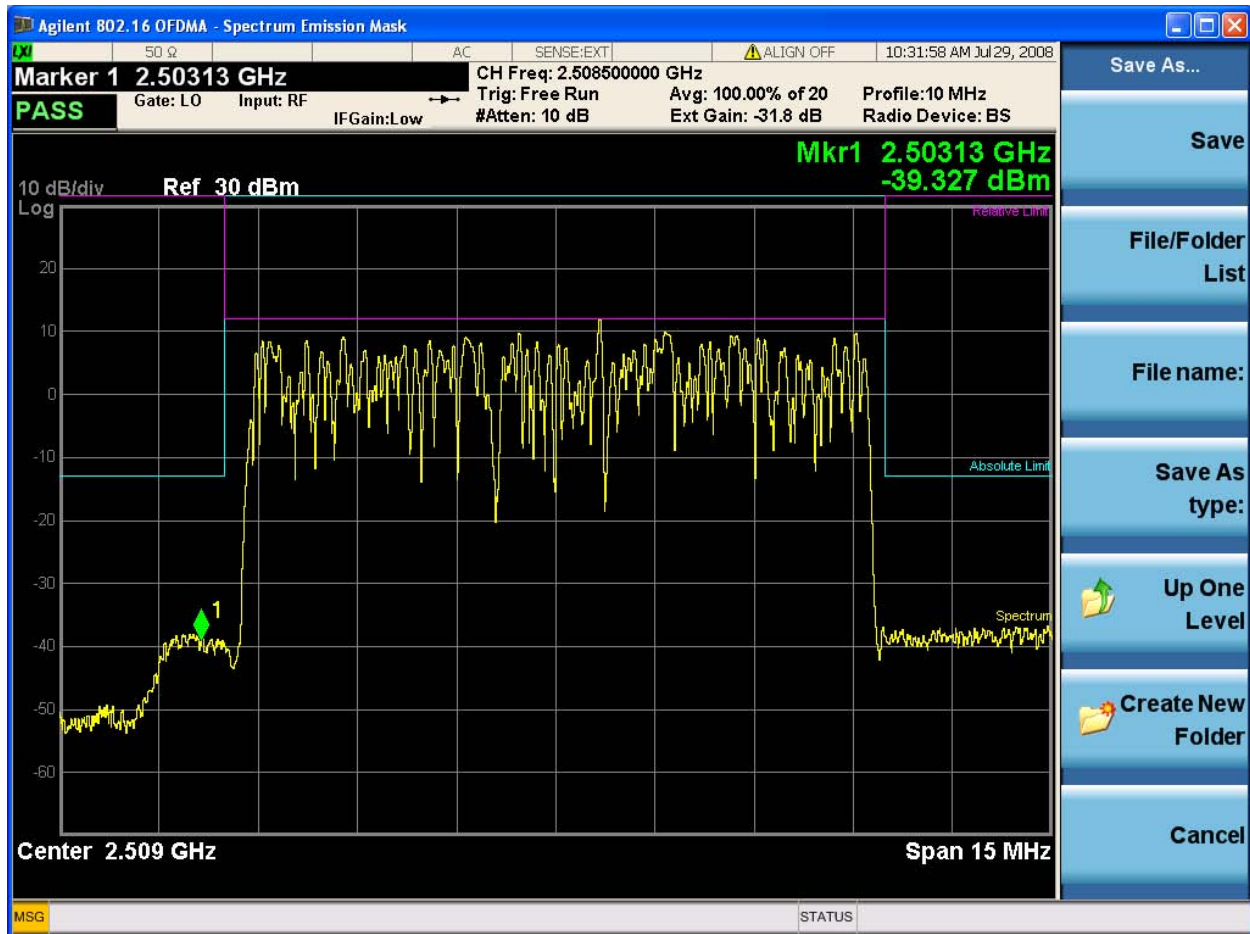
6.5.12 Down Link / H-G Block / INTERMODULATION

FCC Rules :	Part 2 §2.1051 & §27.53(l)
Path :	Down Link
Operating Frequency :	Full FA
Input Level :	-56 dBm
System Gain :	80 dB
Bandwidth :	30 MHz



6.5.13 Up Link / A-B Block / Low Edge

FCC Rules :	Part 2 §2.1051 & §27.53(l)
Path :	Up Link
Operating Frequency :	1 st FA (2508.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Bandwidth :	10 MHz



6.5.14 Up Link / A-B Block / High Edge

FCC Rules :	Part 2 §2.1051 & §27.53(l)
Path :	Up Link
Operating Frequency :	3 rd FA (2528.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Bandwidth :	10 MHz

