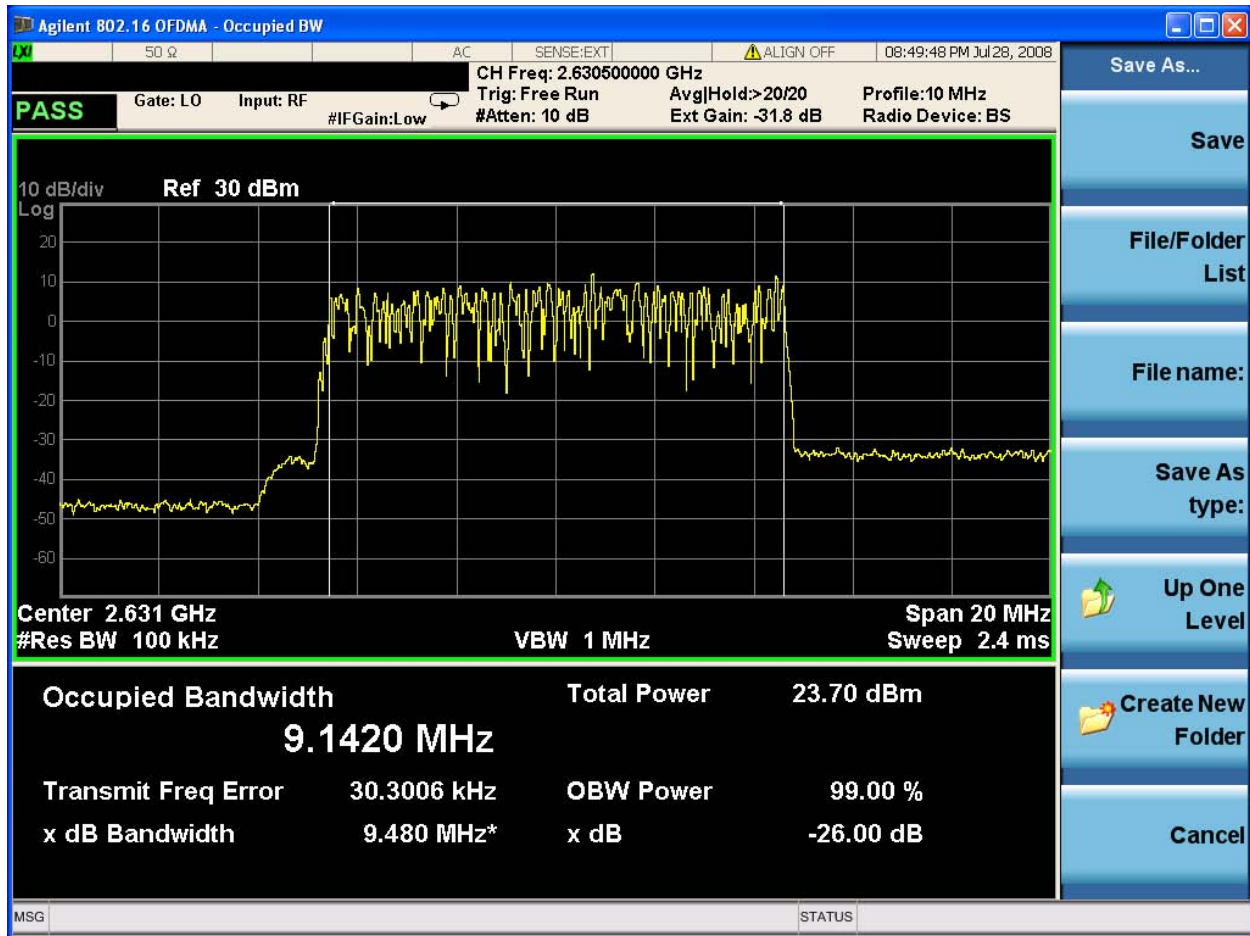


6.2.3.3 2630.5 MHz / 64QAM

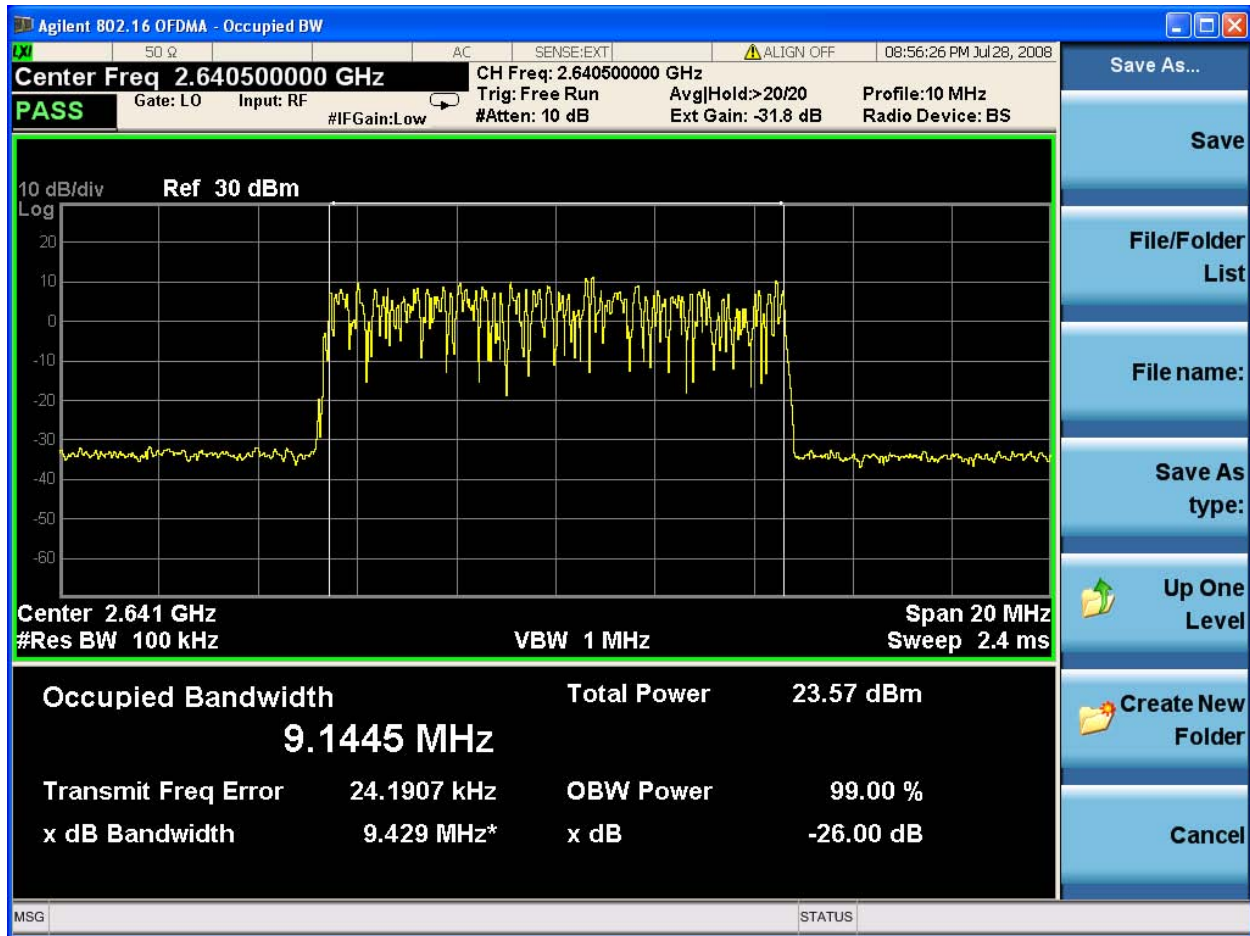
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Down Link
Operating Frequency :	1 st FA (2630.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	64QAM
Bandwidth :	10 MHz



Channel Power :	23.70 dBm
99% Bandwidth :	9.1420 MHz
26 dB Bandwidth :	9.480 MHz

6.2.3.4 2640.5 MHz / QPSK

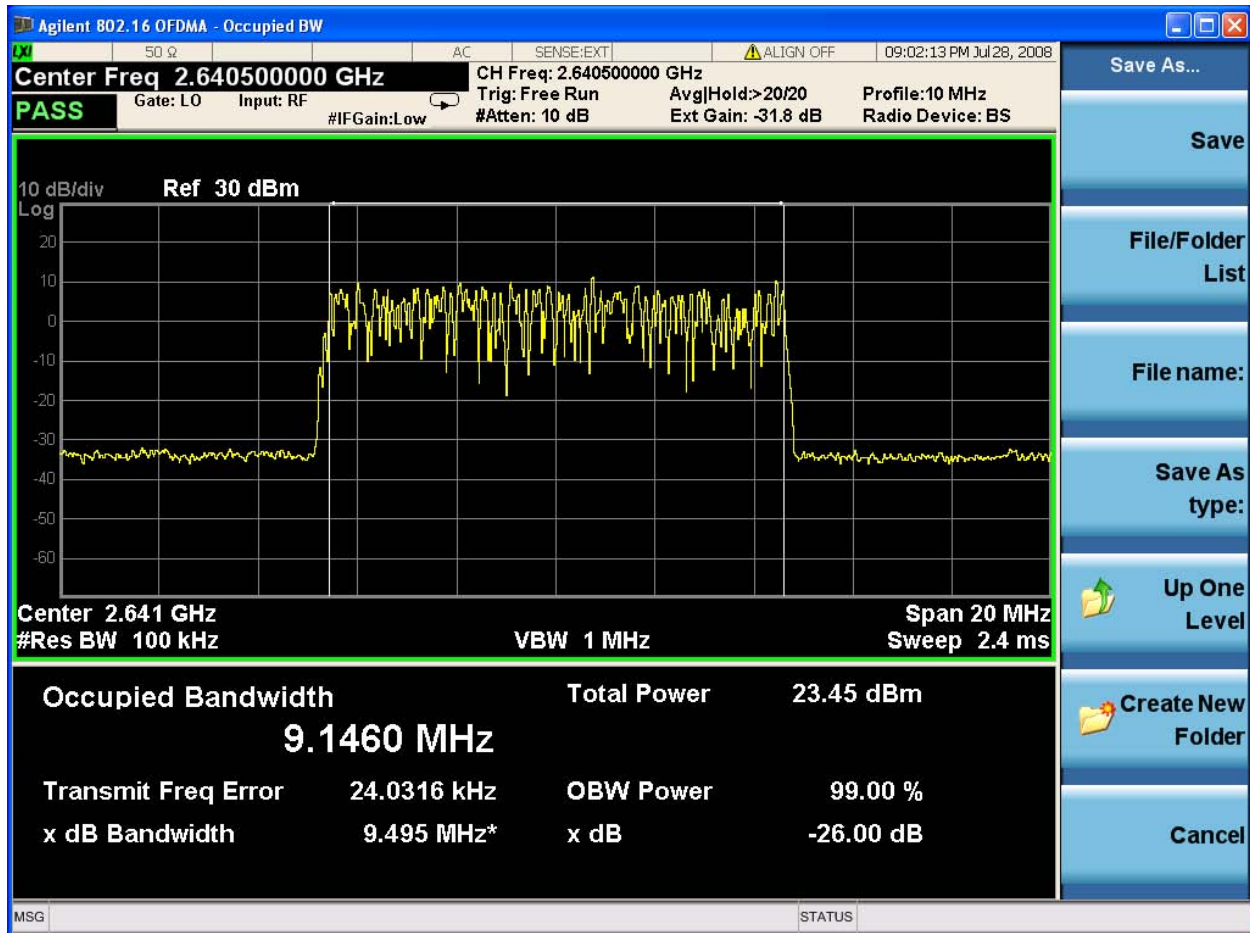
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Down Link
Operating Frequency :	2 nd FA (2640.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	QPSK
Bandwidth :	10 MHz



Channel Power :	23.57 dBm
99% Bandwidth :	9.1445 MHz
26 dB Bandwidth :	9.429 MHz

6.2.3.5 2640.5 MHz / 16QAM

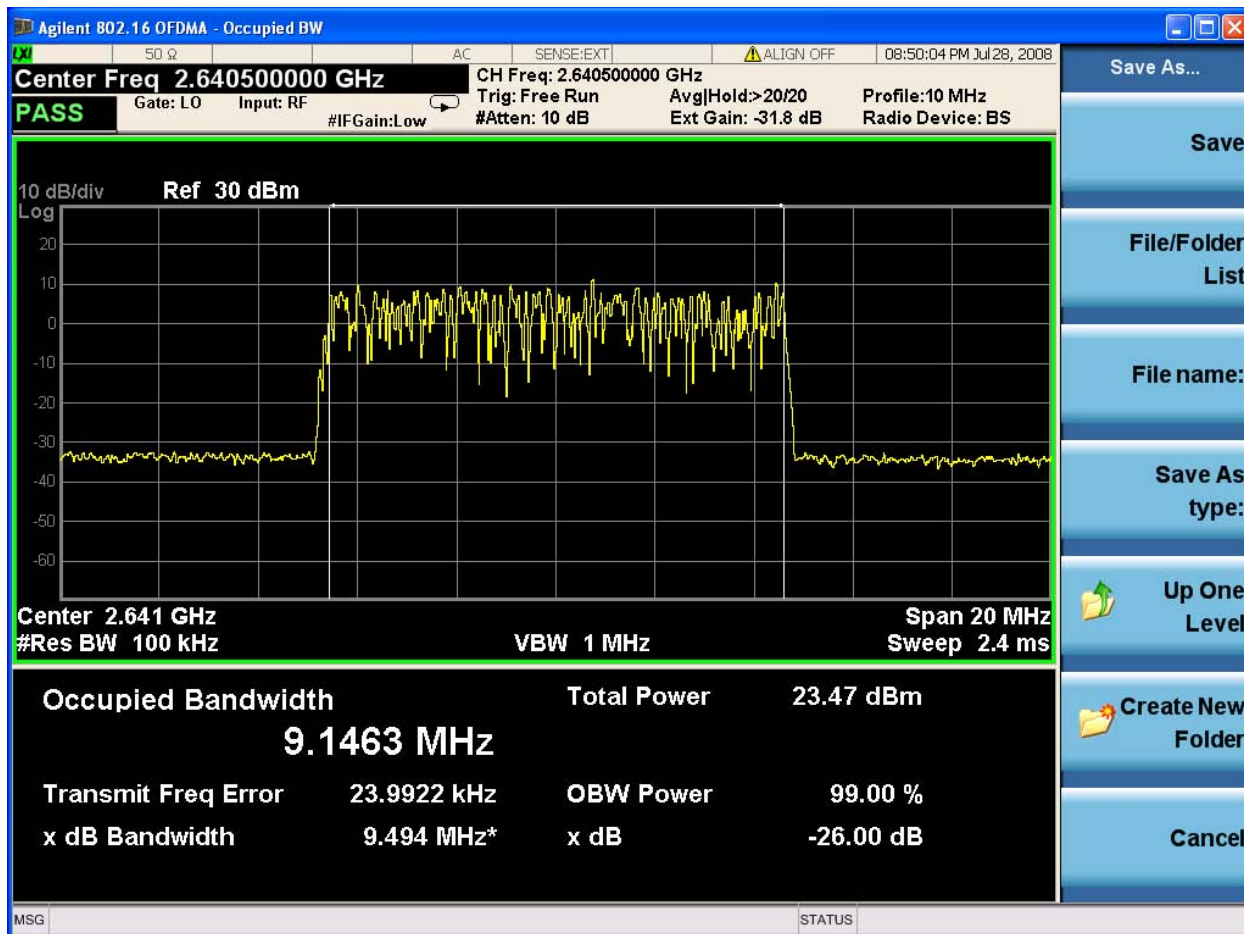
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Down Link
Operating Frequency :	2 nd FA (2640.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	16QAM
Bandwidth :	10 MHz



Channel Power :	23.45 dBm
99% Bandwidth :	9.1460 MHz
26 dB Bandwidth :	9.495 MHz

6.2.3.6 2640.5 MHz / 64QAM

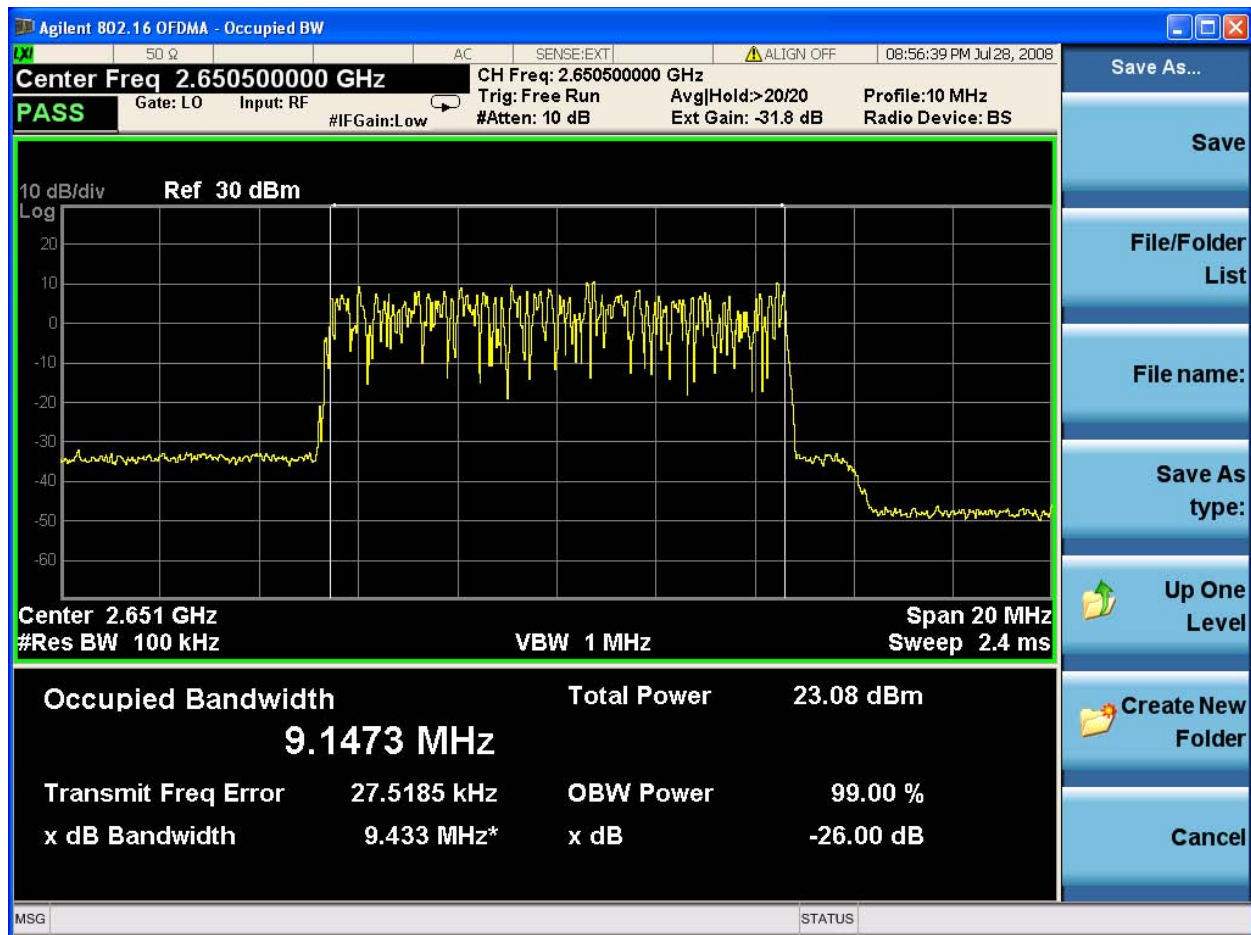
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Down Link
Operating Frequency :	2 nd FA (2640.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	64QAM
Bandwidth :	10 MHz



Channel Power :	23.47 dBm
99% Bandwidth :	9.1463 MHz
26 dB Bandwidth :	9.494 MHz

6.2.3.7 2650.5 MHz / QPSK

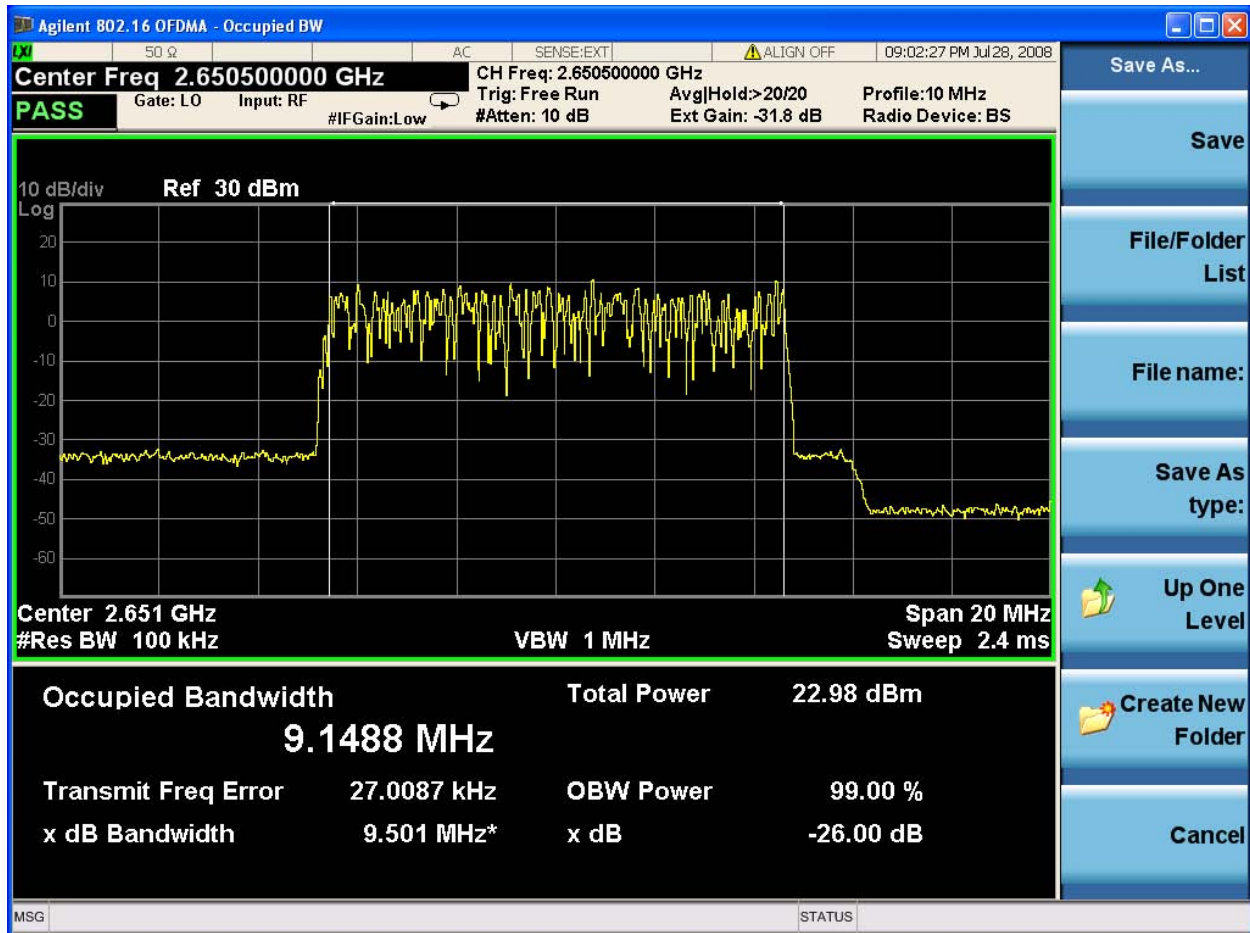
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Down Link
Operating Frequency :	3 rd FA (2650.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	QPSK
Bandwidth :	10 MHz



Channel Power :	23.08 dBm
99% Bandwidth :	9.1473 MHz
26 dB Bandwidth :	9.433 MHz

6.2.3.8 2650.5 MHz / 16QAM

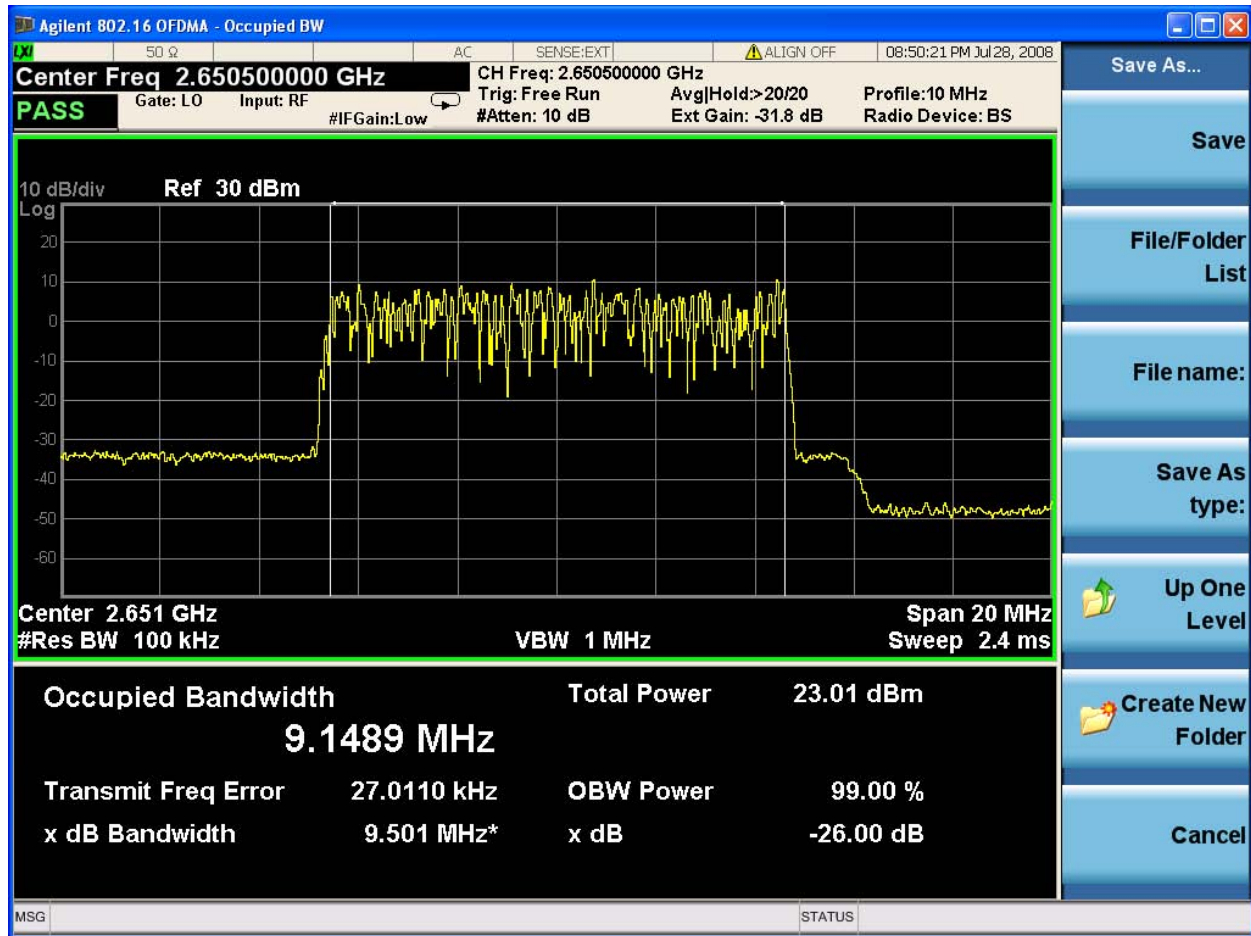
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Down Link
Operating Frequency :	3 rd FA (2650.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	16QAM
Bandwidth :	10 MHz



Channel Power :	22.98 dBm
99% Bandwidth :	9.1488 MHz
26 dB Bandwidth :	9.501 MHz

6.2.3.9 2650.5 MHz / 64QAM

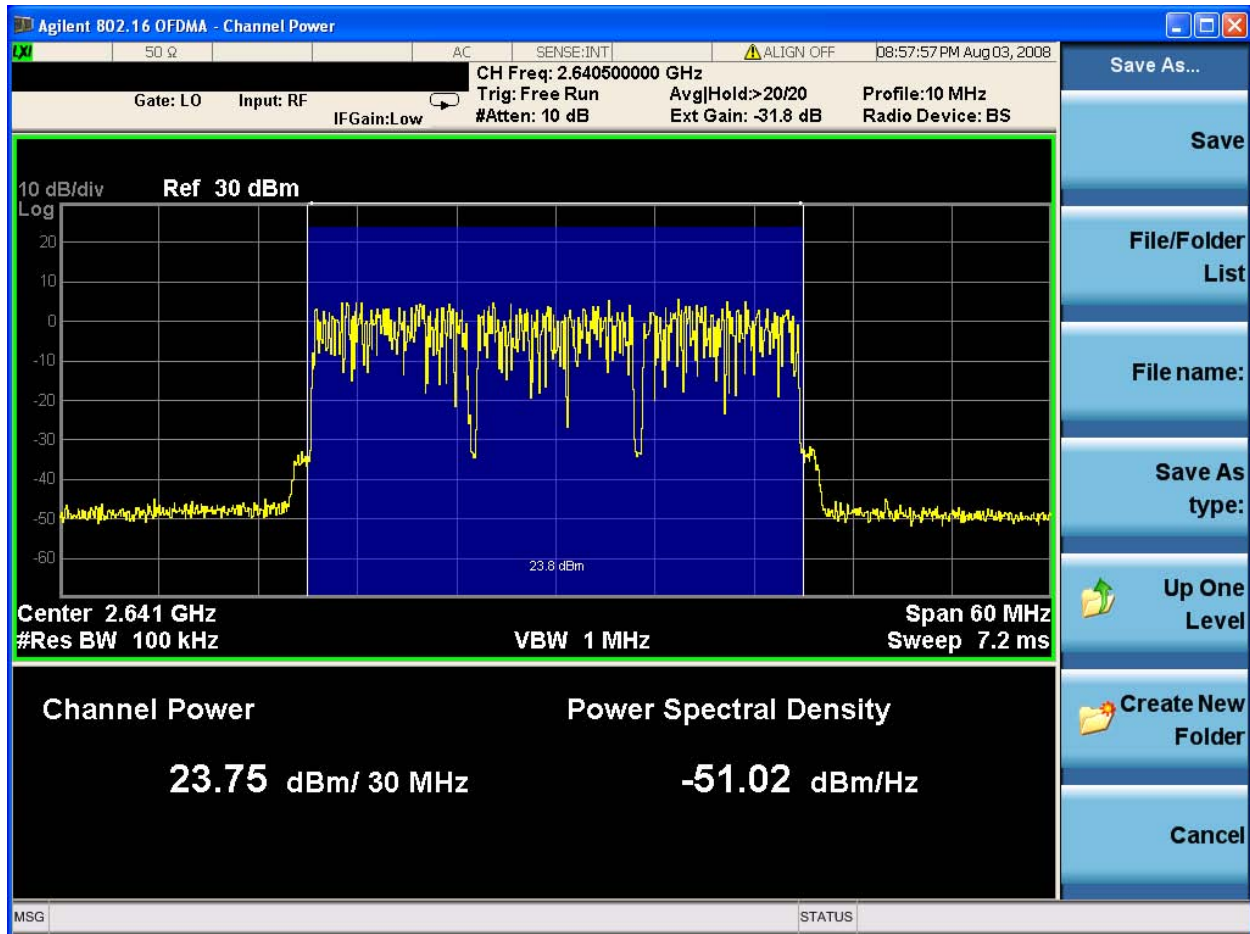
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Down Link
Operating Frequency :	3 rd FA (2650.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	64QAM
Bandwidth :	10 MHz



Channel Power :	23.01 dBm
99% Bandwidth :	9.1489 MHz
26 dB Bandwidth :	9.501 MHz

6.2.3.10 Full FA

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

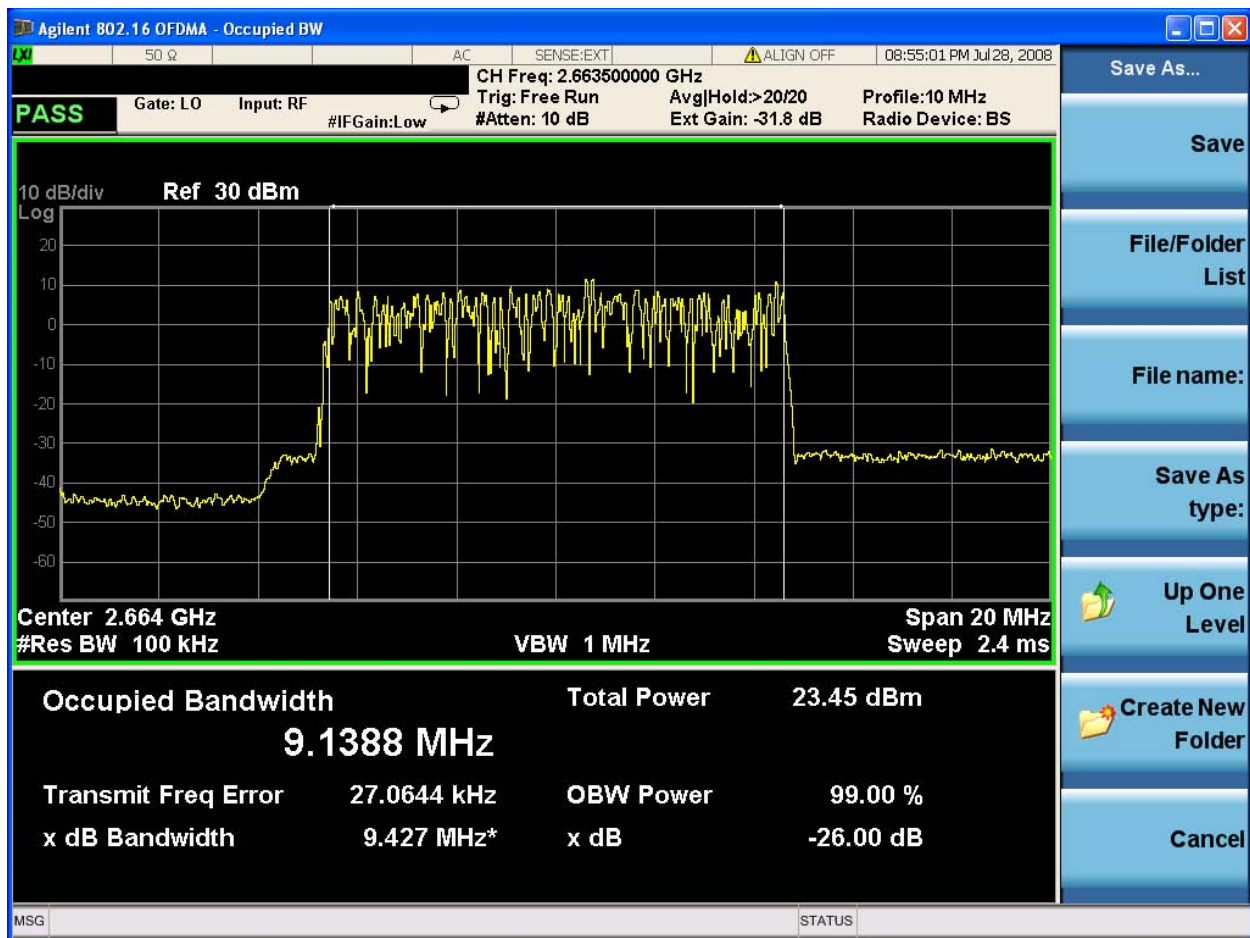


Channel Power : 23.75 dBm

6.2.4 H-G Block

6.2.4.1 2663.5 MHz / QPSK

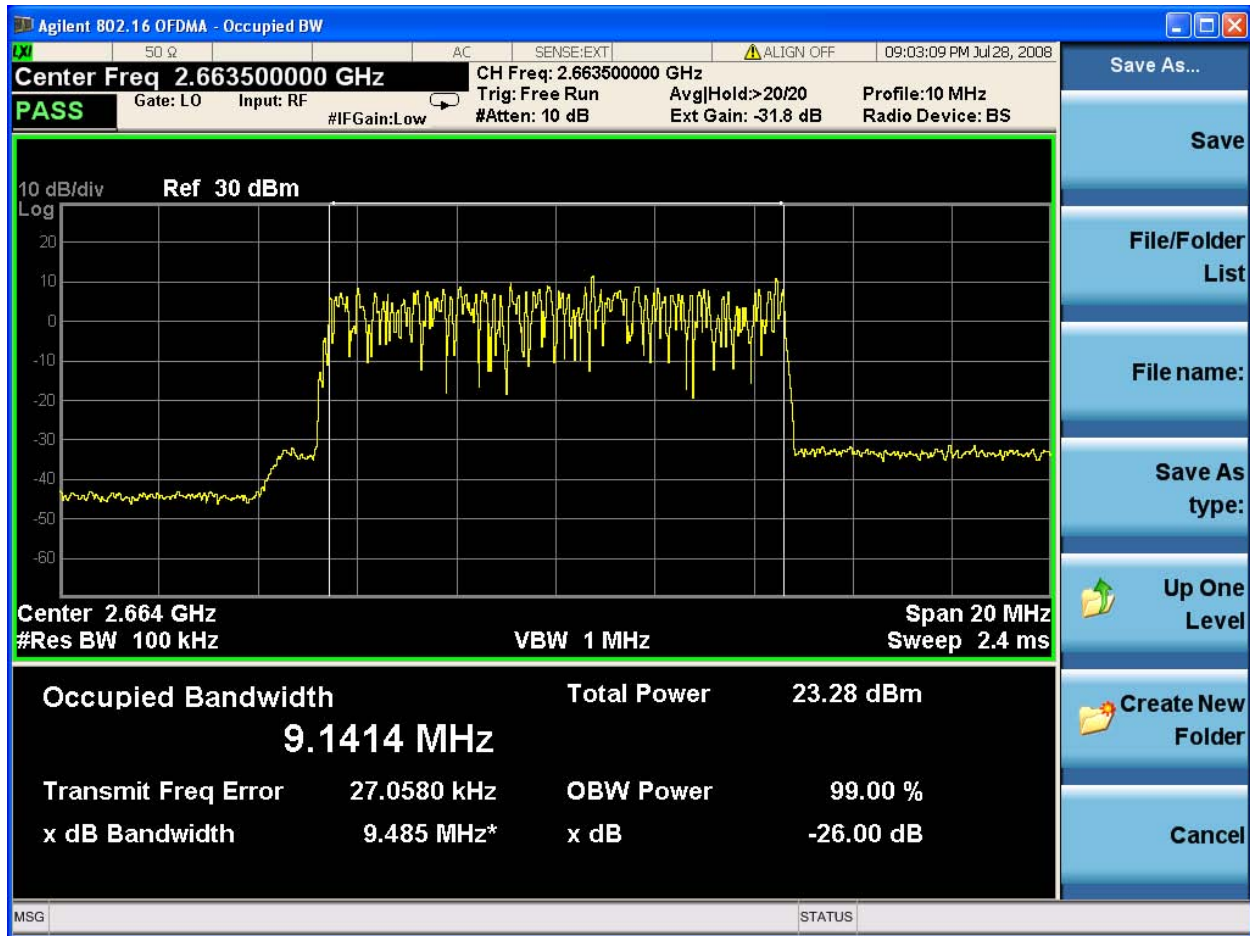
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Down Link
Operating Frequency :	1 st FA (2663.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	QPSK
Bandwidth :	10 MHz



Channel Power :	23.45 dBm
99% Bandwidth :	9.1388 MHz
26 dB Bandwidth :	9.427 MHz

6.2.4.2 2663.5 MHz / 16QAM

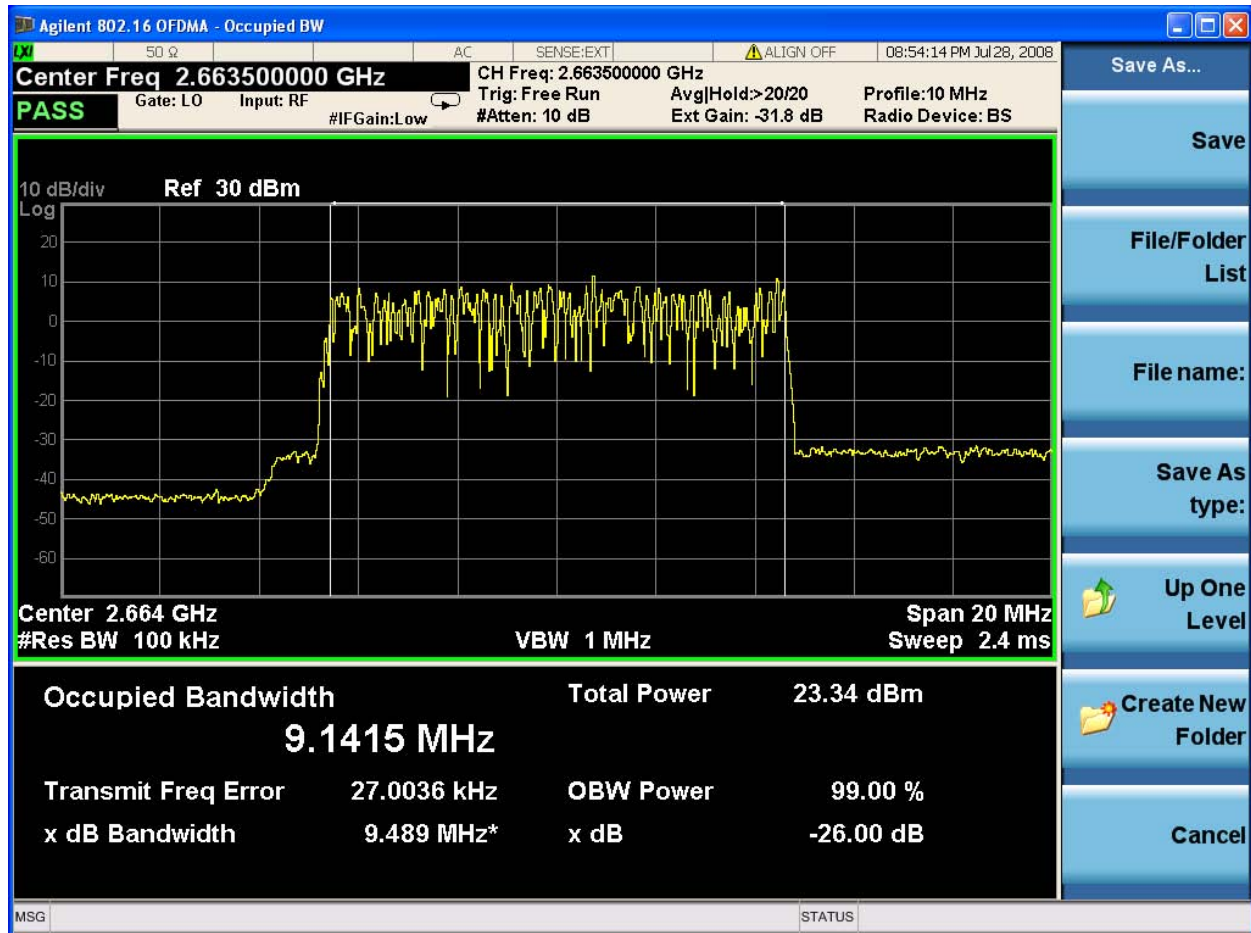
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Down Link
Operating Frequency :	1 st FA (2663.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	16QAM
Bandwidth :	10 MHz



Channel Power :	23.28 dBm
99% Bandwidth :	9.1414 MHz
26 dB Bandwidth :	9.485 MHz

6.2.4.3 2663.5 MHz / 64QAM

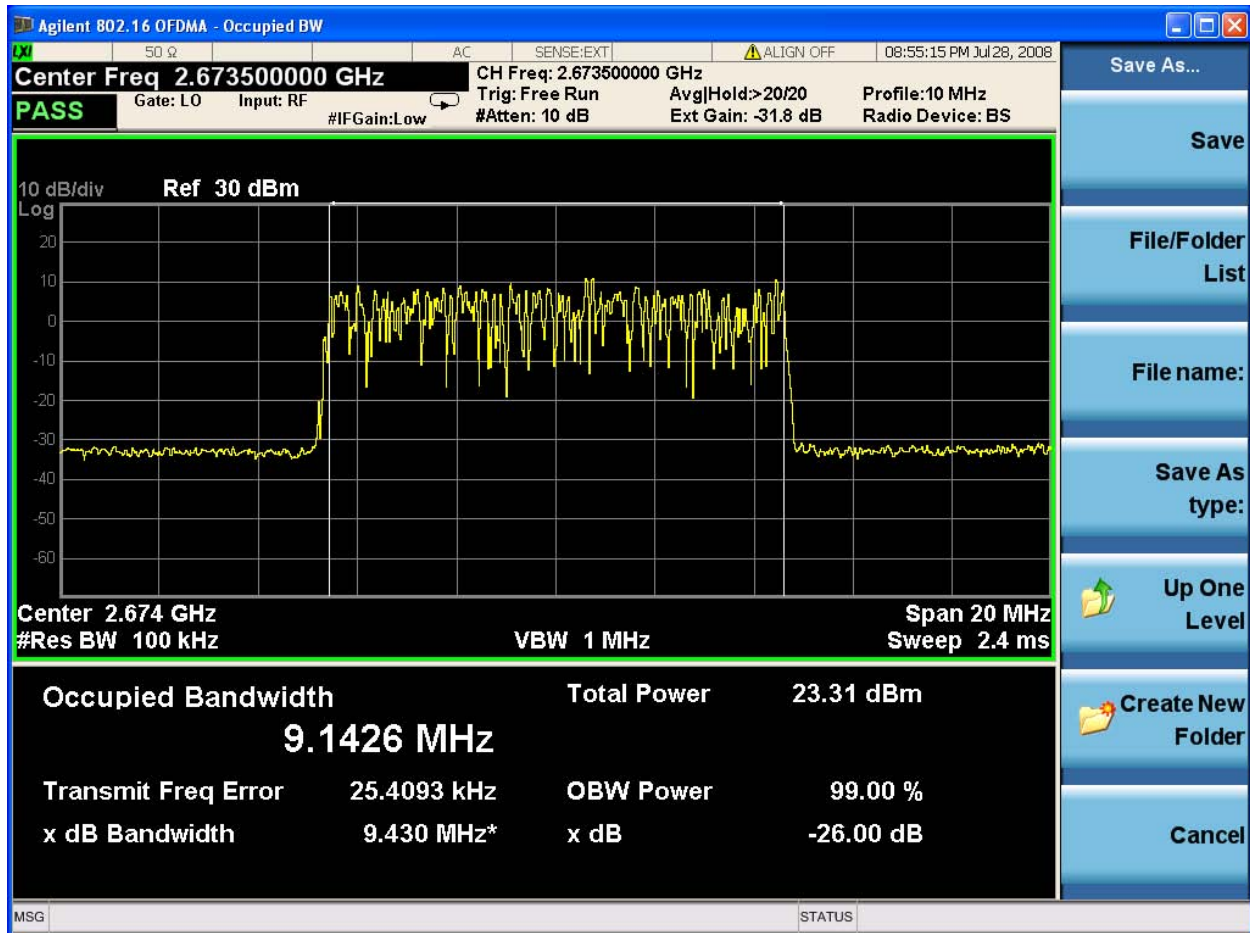
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Down Link
Operating Frequency :	1 st FA (2663.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	64QAM
Bandwidth :	10 MHz



Channel Power :	23.34 dBm
99% Bandwidth :	9.1415 MHz
26 dB Bandwidth :	9.489 MHz

6.2.4.4 2673.5 MHz / QPSK

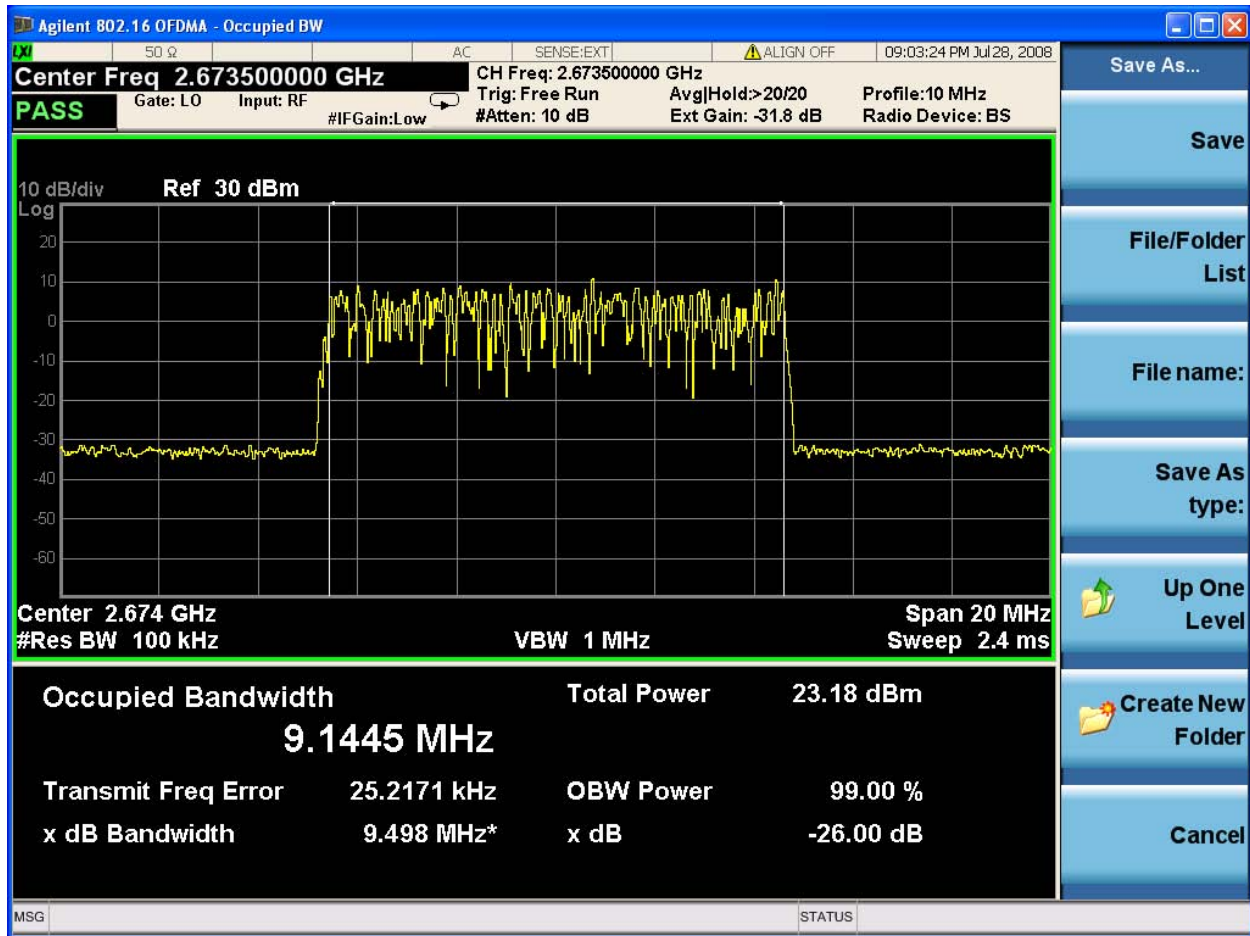
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Down Link
Operating Frequency :	2 nd FA (2673.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	QPSK
Bandwidth :	10 MHz



Channel Power :	23.31 dBm
99% Bandwidth :	9.1426 MHz
26 dB Bandwidth :	9.430 MHz

6.2.4.5 2673.5 MHz / 16QAM

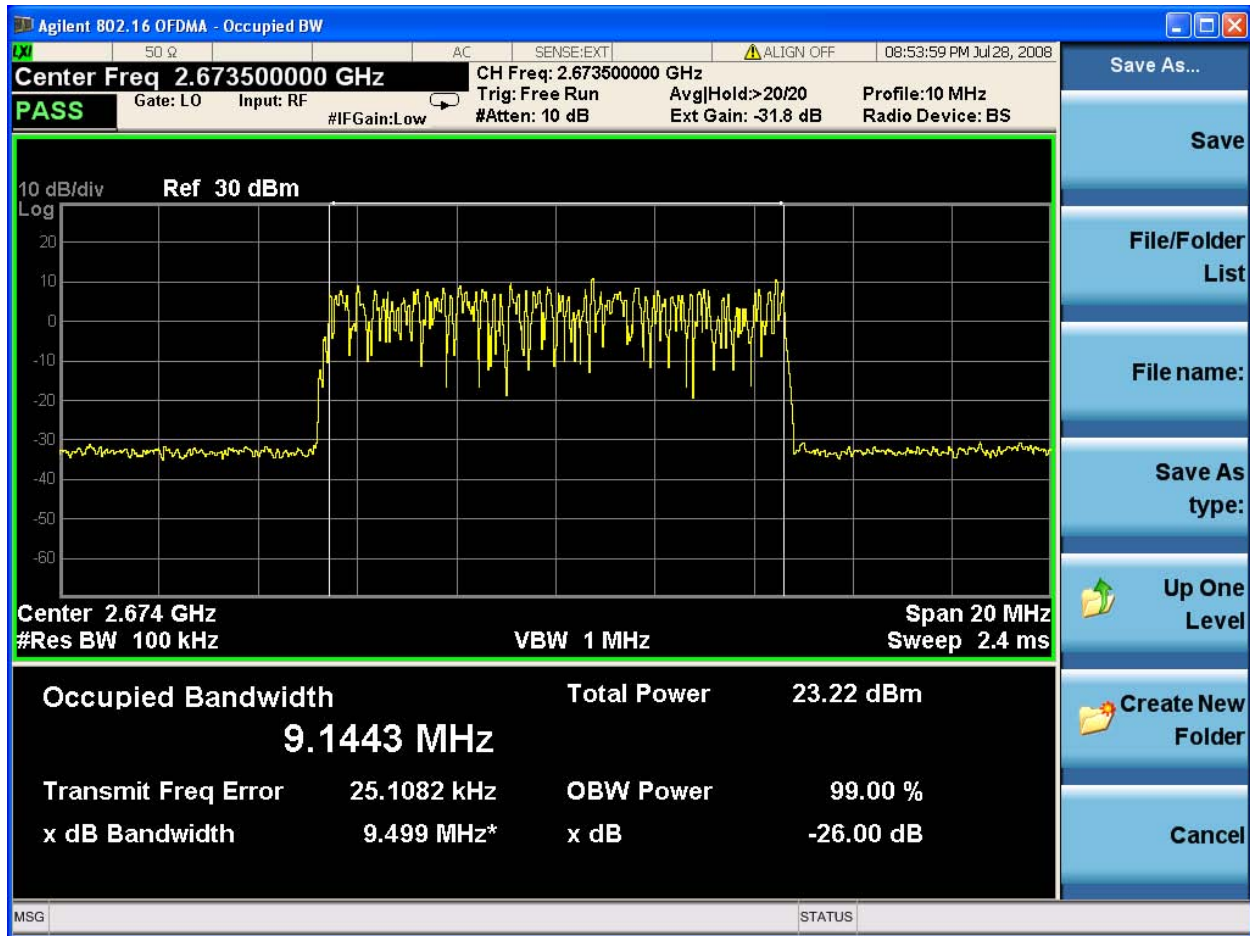
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Down Link
Operating Frequency :	2 nd FA (2673.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	16QAM
Bandwidth :	10 MHz



Channel Power :	23.18 dBm
99% Bandwidth :	9.1445 MHz
26 dB Bandwidth :	9.498 MHz

6.2.4.6 2673.5 MHz / 64QAM

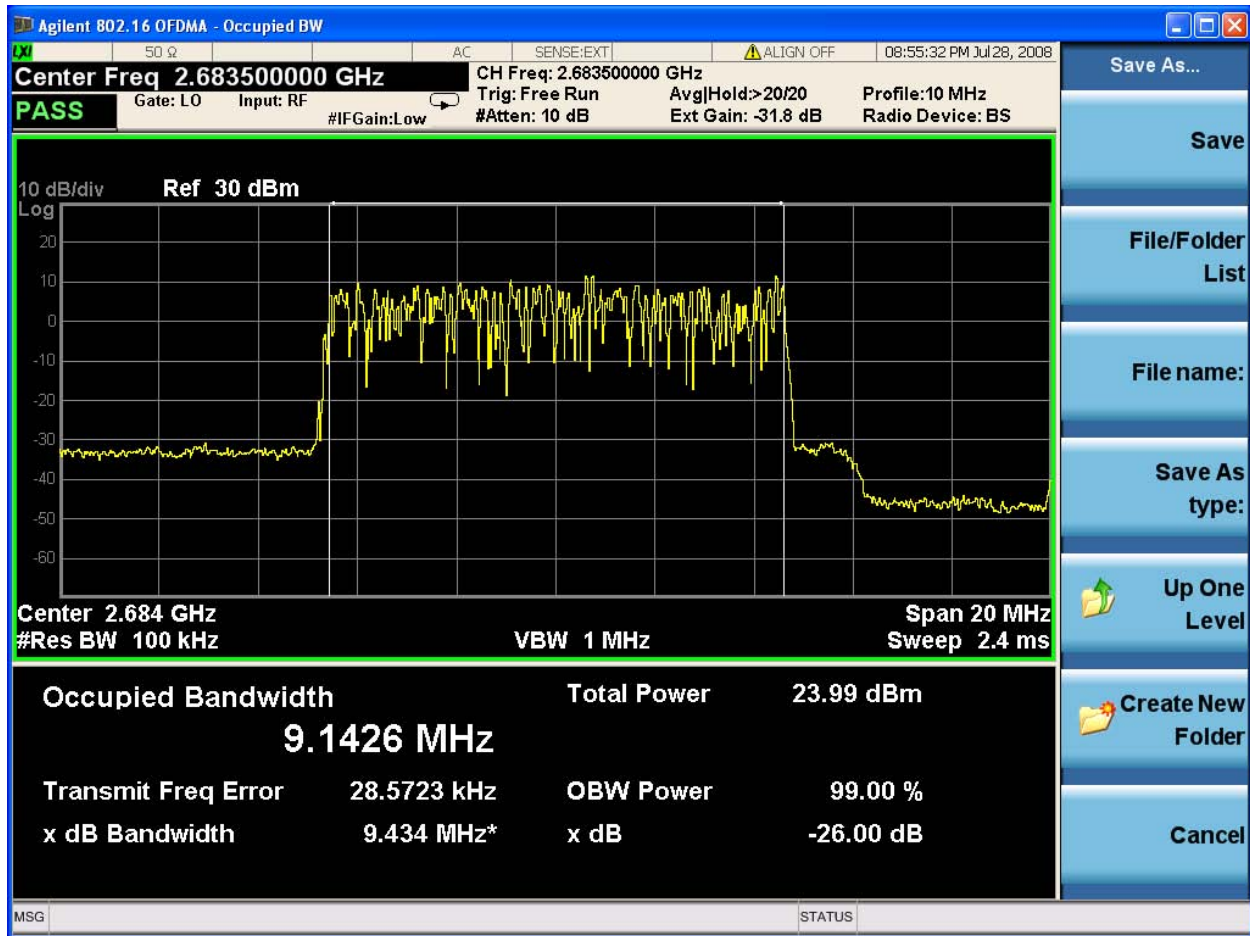
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Down Link
Operating Frequency :	2 nd FA (2673.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	64QAM
Bandwidth :	10 MHz



Channel Power :	23.22 dBm
99% Bandwidth :	9.1443 MHz
26 dB Bandwidth :	9.499 MHz

6.2.4.7 2683.5 MHz / QPSK

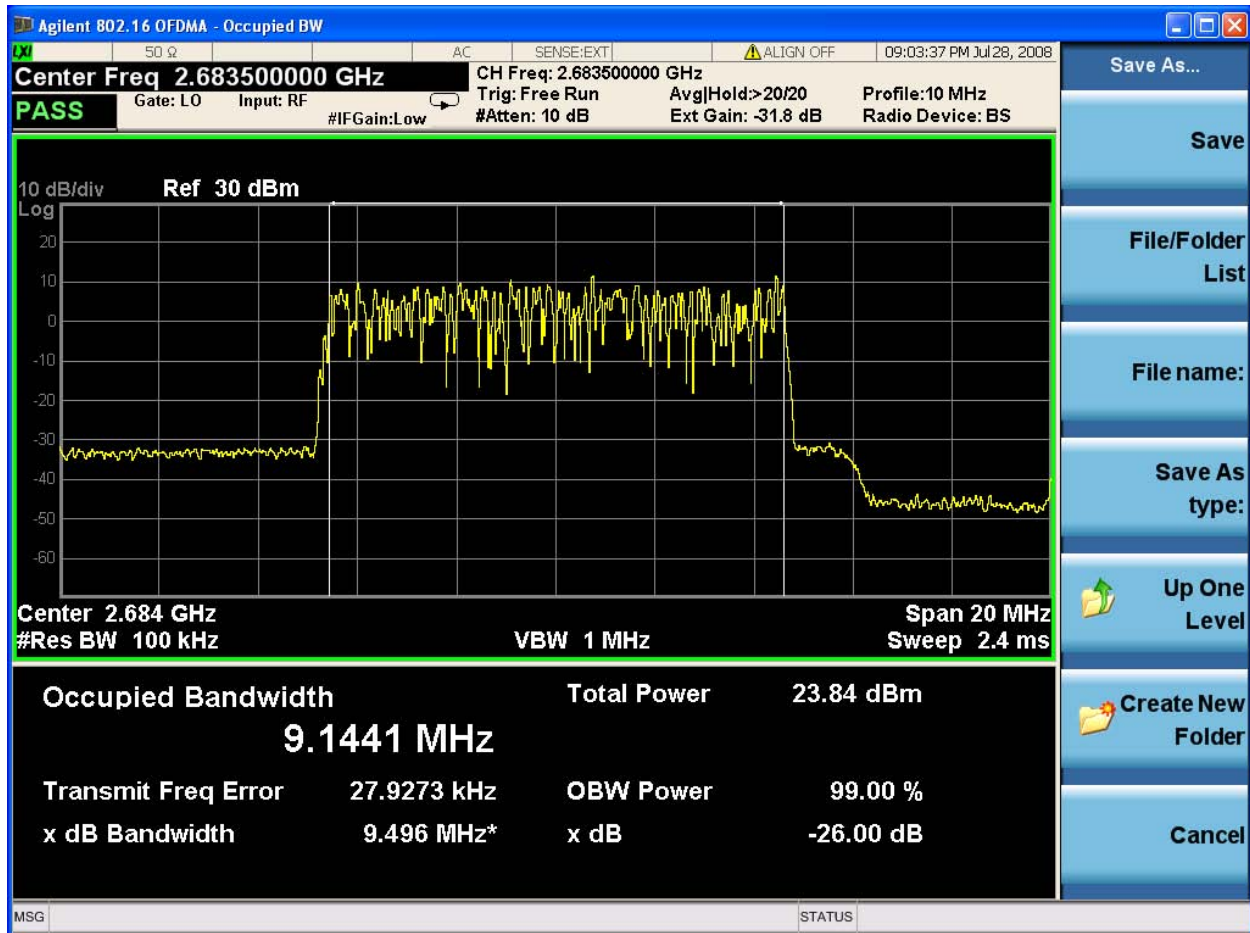
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Down Link
Operating Frequency :	3 rd FA (2683.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	QPSK
Bandwidth :	10 MHz



Channel Power :	23.99 dBm
99% Bandwidth :	9.1426 MHz
26 dB Bandwidth :	9.434 MHz

6.2.4.8 2683.5 MHz / 16QAM

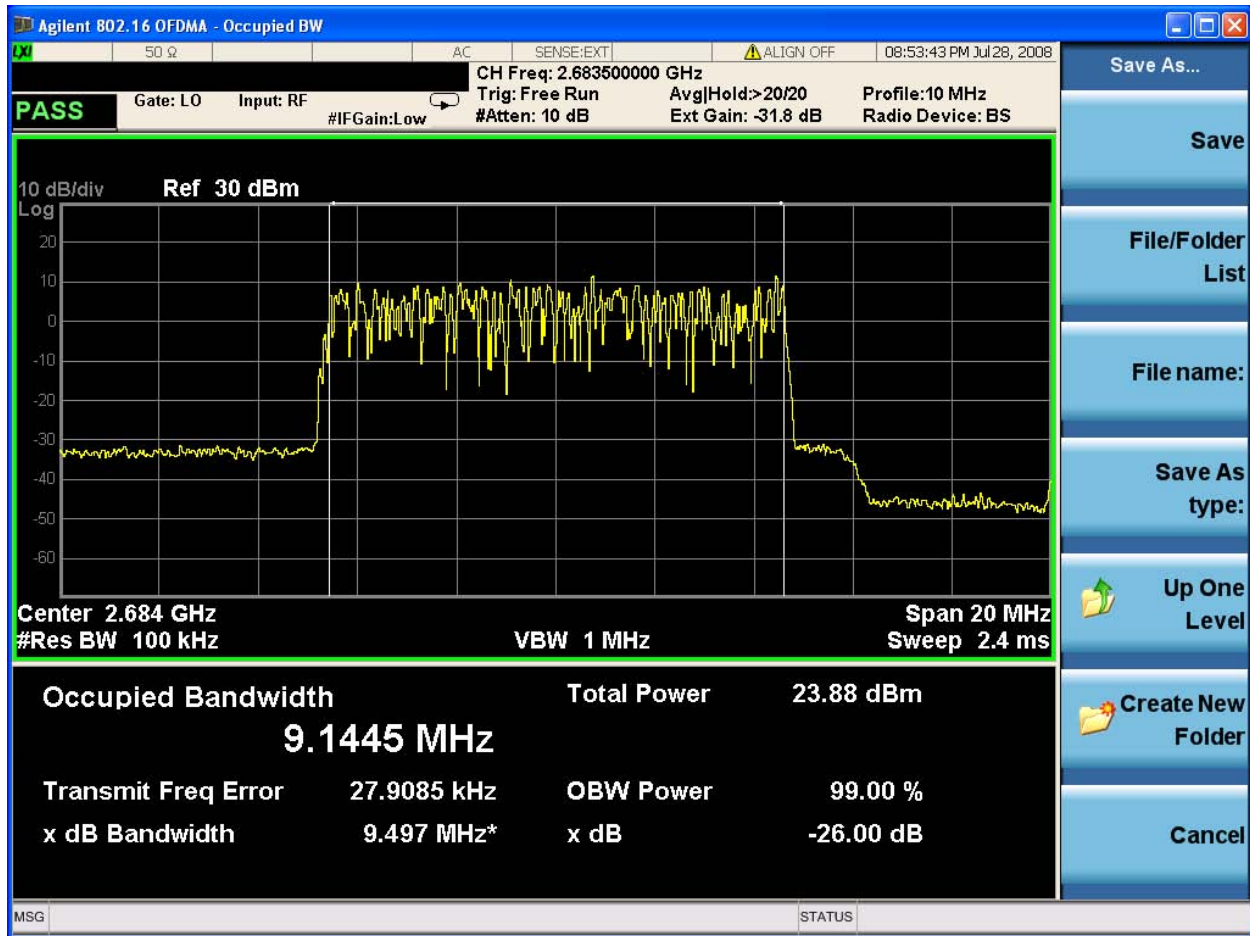
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Down Link
Operating Frequency :	3 rd FA (2683.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	16QAM
Bandwidth :	10 MHz



Channel Power :	23.84 dBm
99% Bandwidth :	9.1441 MHz
26 dB Bandwidth :	9.496 MHz

6.2.4.9 2683.5 MHz / 64QAM

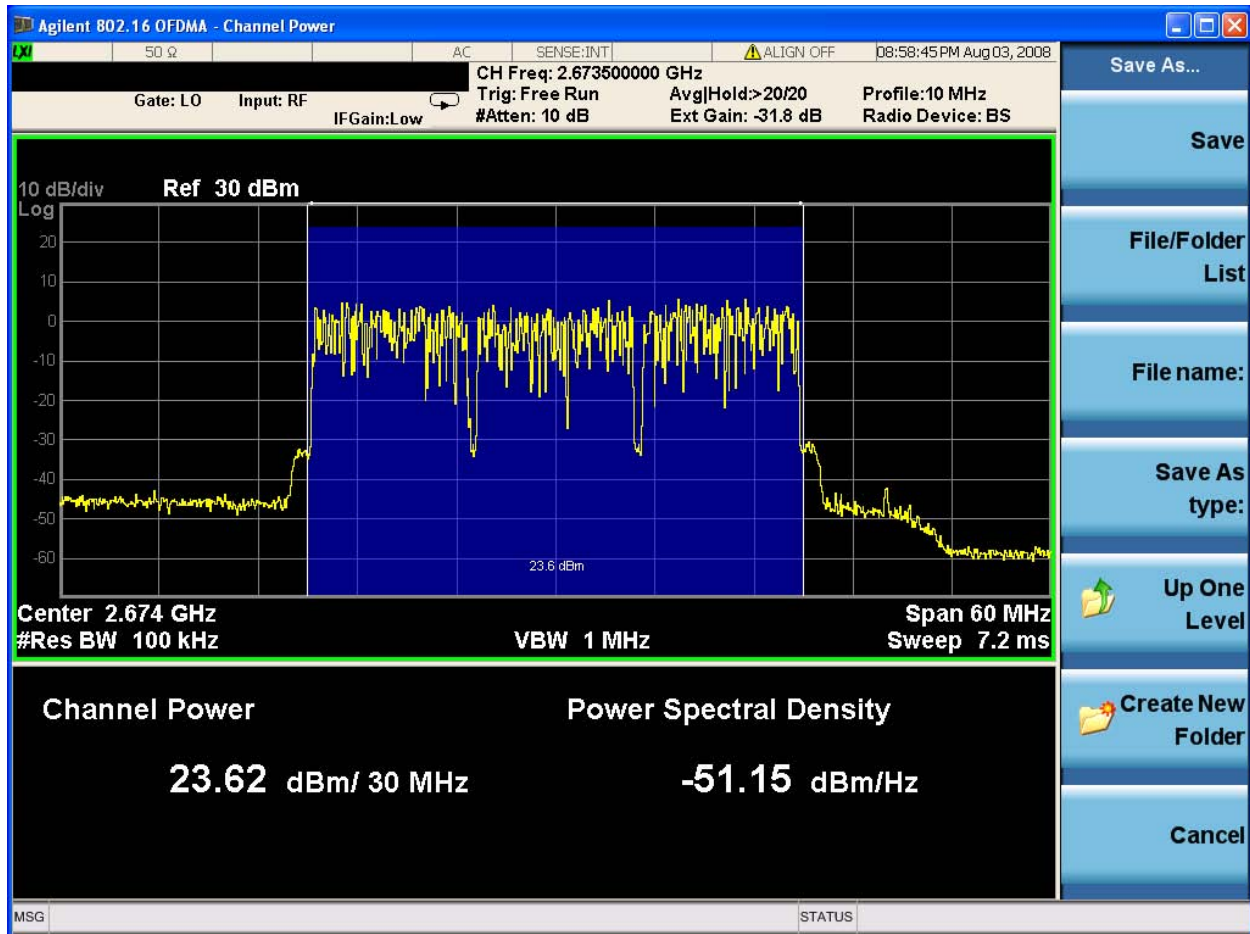
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Down Link
Operating Frequency :	3 rd FA (2683.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	64QAM
Bandwidth :	10 MHz



Channel Power :	23.88 dBm
99% Bandwidth :	9.1445 MHz
26 dB Bandwidth :	9.497 MHz

6.2.4.10 Full FA

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



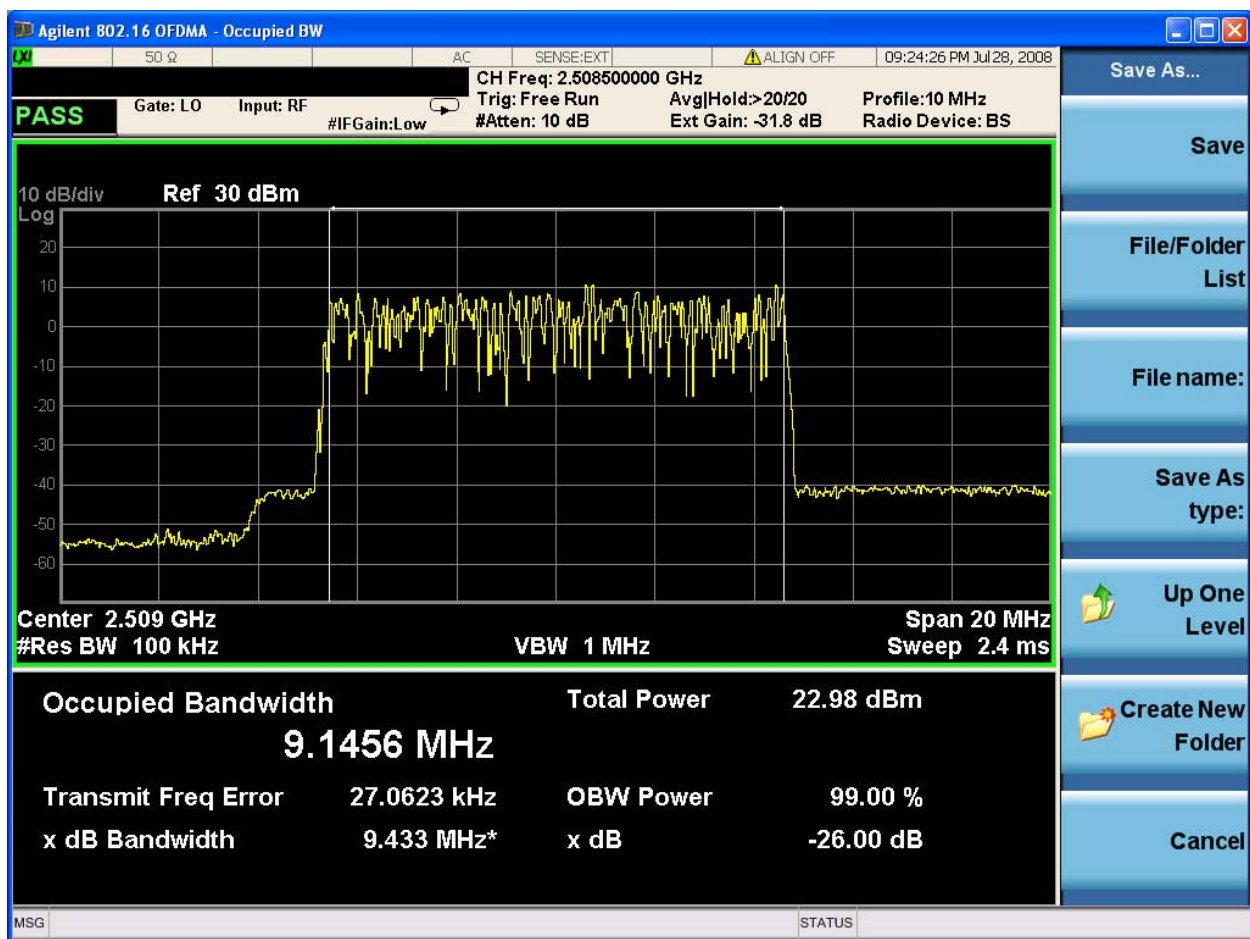
Channel Power : 23.62 dBm

6.3 Up Link

6.3.1 A-B Block

6.3.1.1 2508.5 MHz / QPSK

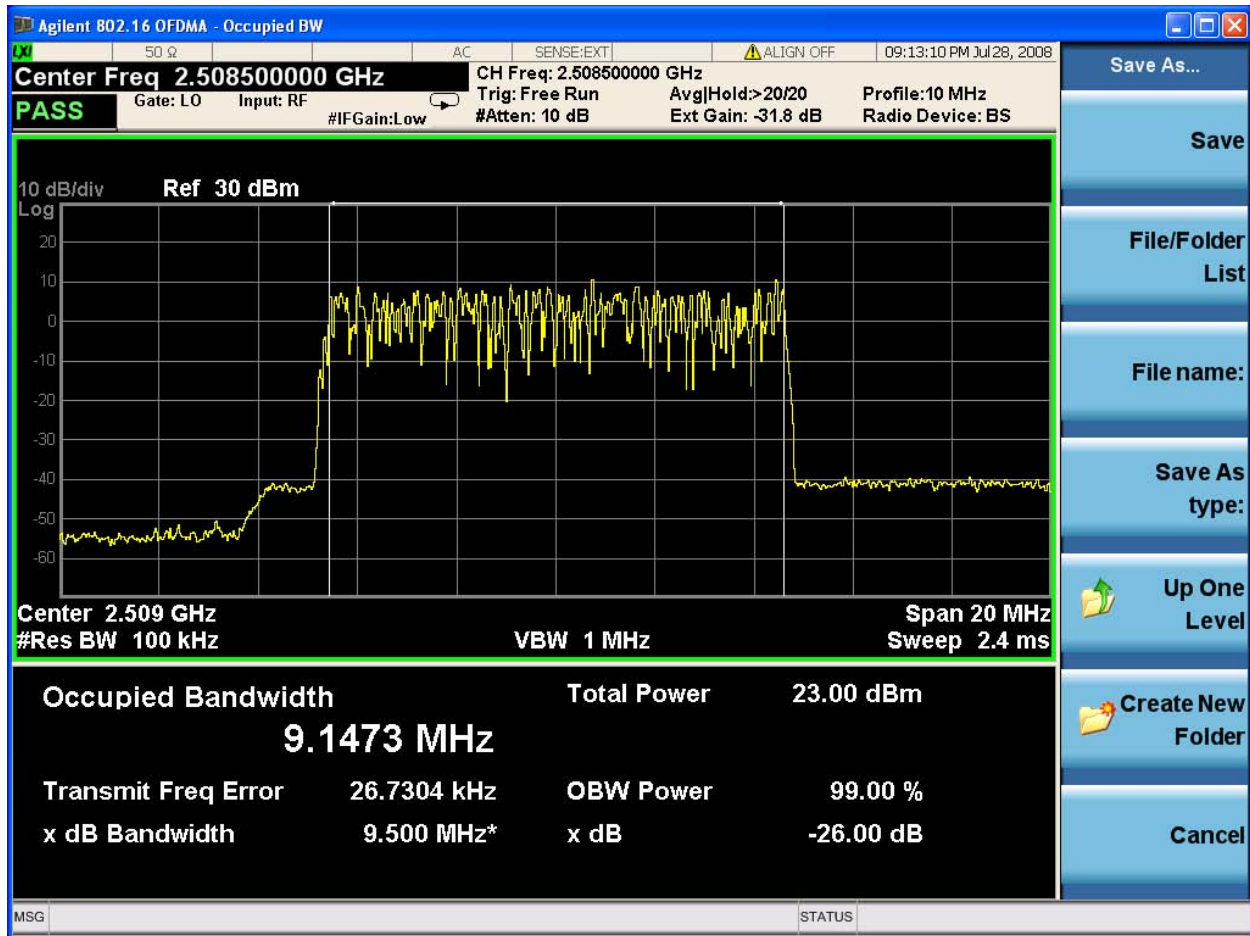
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	1 st FA (2508.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	QPSK
Bandwidth :	10 MHz



Channel Power :	22.98 dBm
99% Bandwidth :	9.1456 MHz
26 dB Bandwidth :	9.433 MHz

6.3.1.2 2508.5 MHz / 16QAM

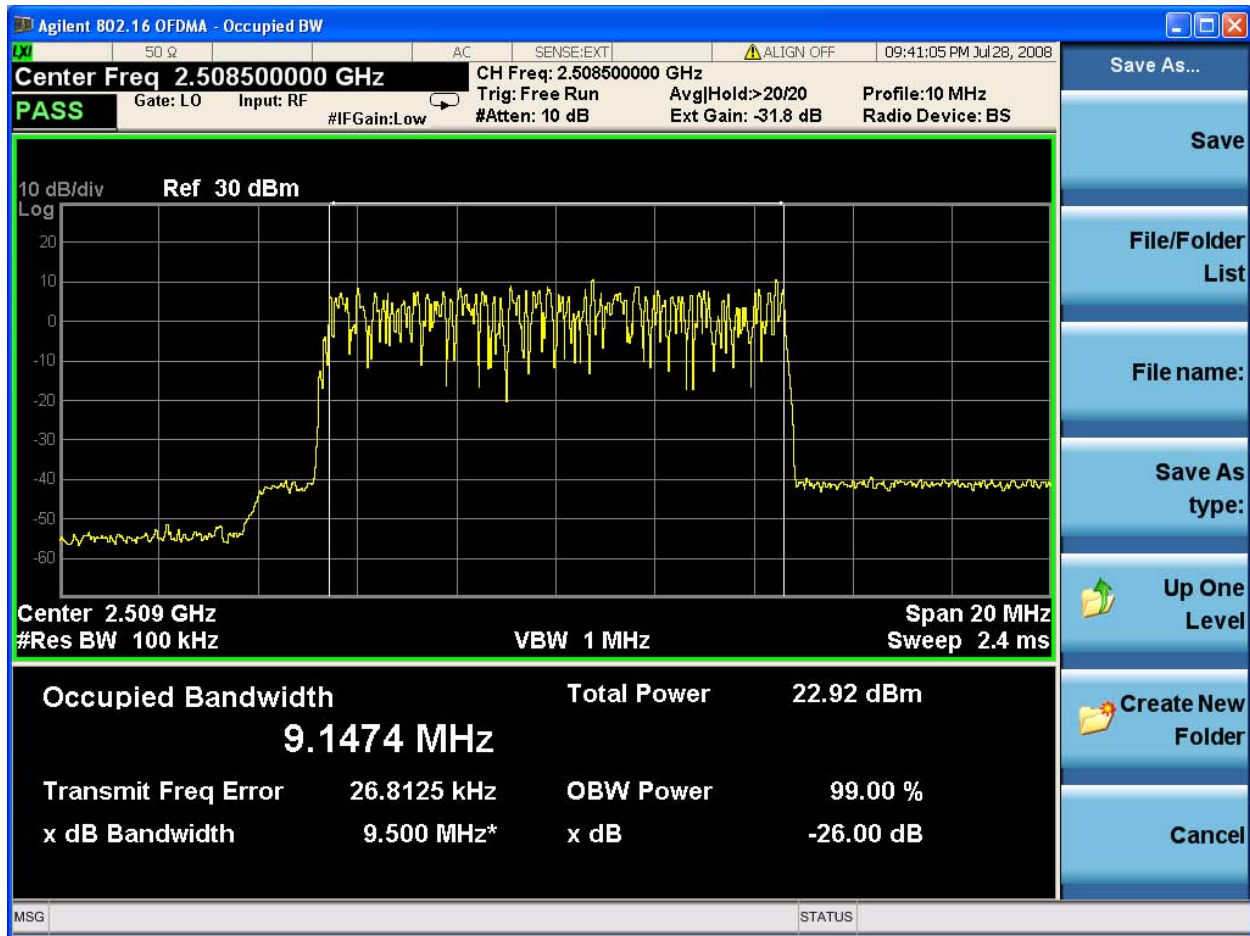
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	1 st FA (2508.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	16QAM
Bandwidth :	10 MHz



Channel Power :	23.00 dBm
99% Bandwidth :	9.1473 MHz
26 dB Bandwidth :	9.500 MHz

6.3.1.3 2508.5 MHz / 64QAM

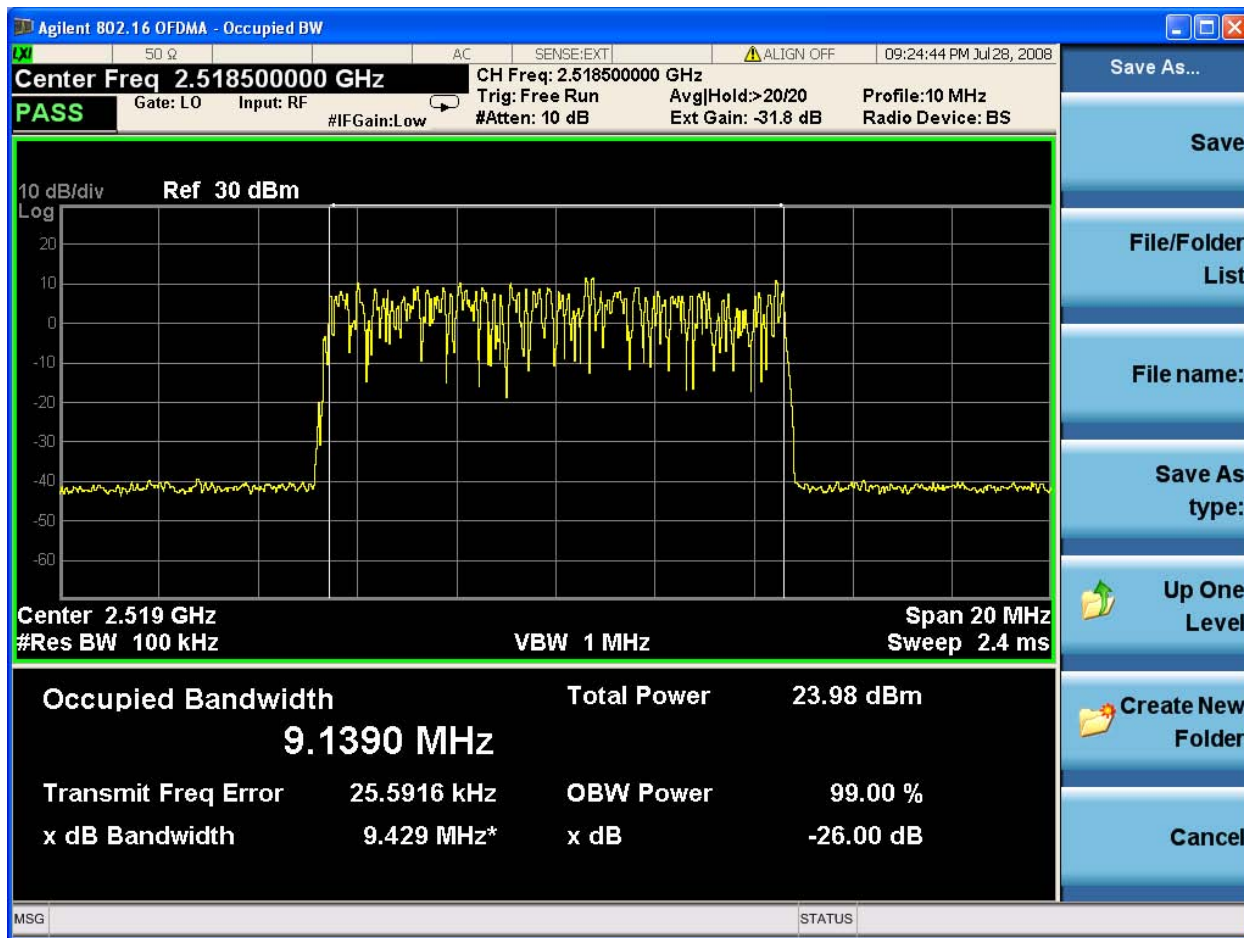
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	1 st FA (2508.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	64QAM
Bandwidth :	10 MHz



Channel Power :	22.92 dBm
99% Bandwidth :	9.1474 MHz
26 dB Bandwidth :	9.500 MHz

6.3.1.4 2518.5 MHz / QPSK

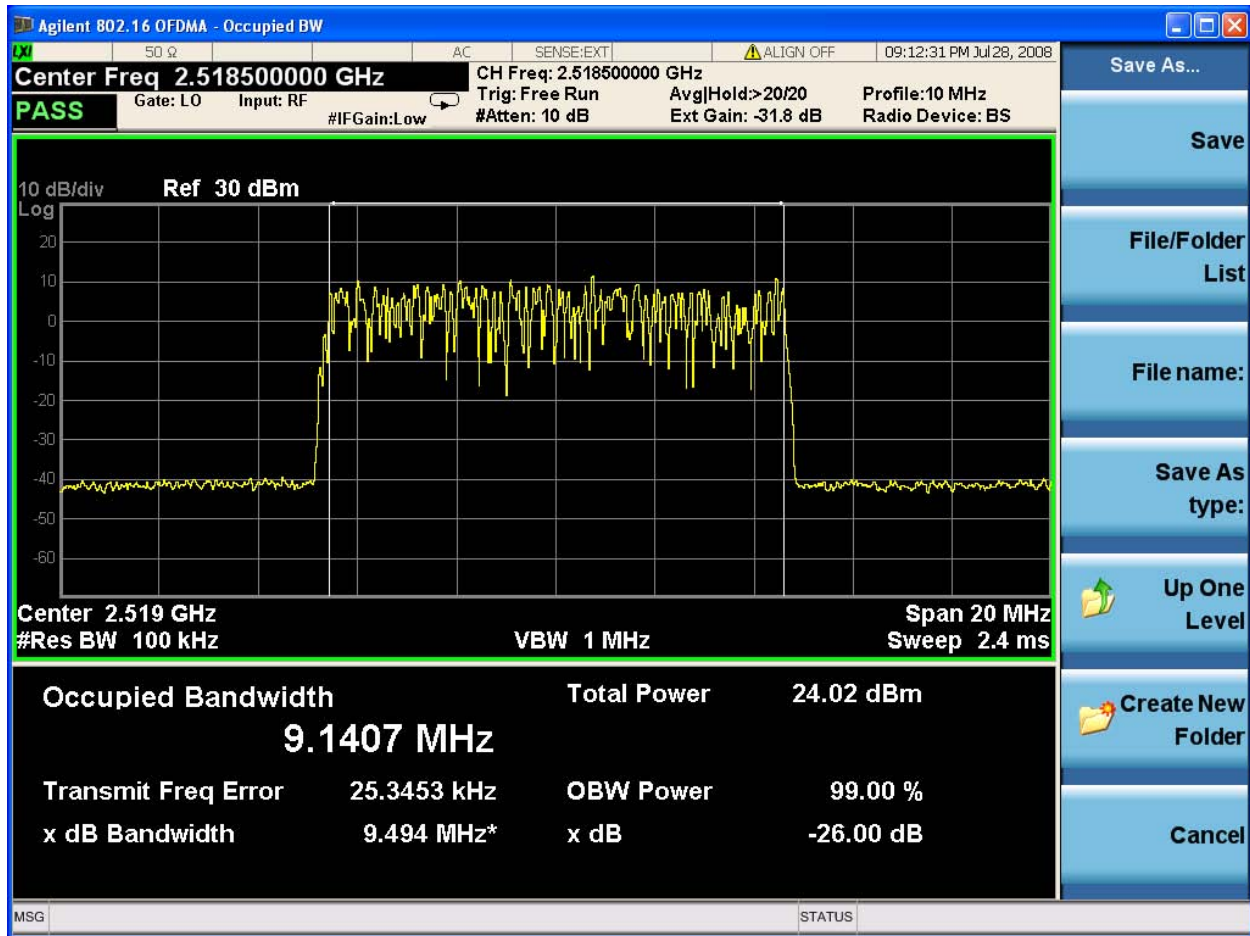
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	2 nd FA (2518.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	QPSK
Bandwidth :	10 MHz



Channel Power :	23.98 dBm
99% Bandwidth :	9.1390 MHz
26 dB Bandwidth :	9.429 MHz

6.3.1.5 2518.5 MHz / 16QAM

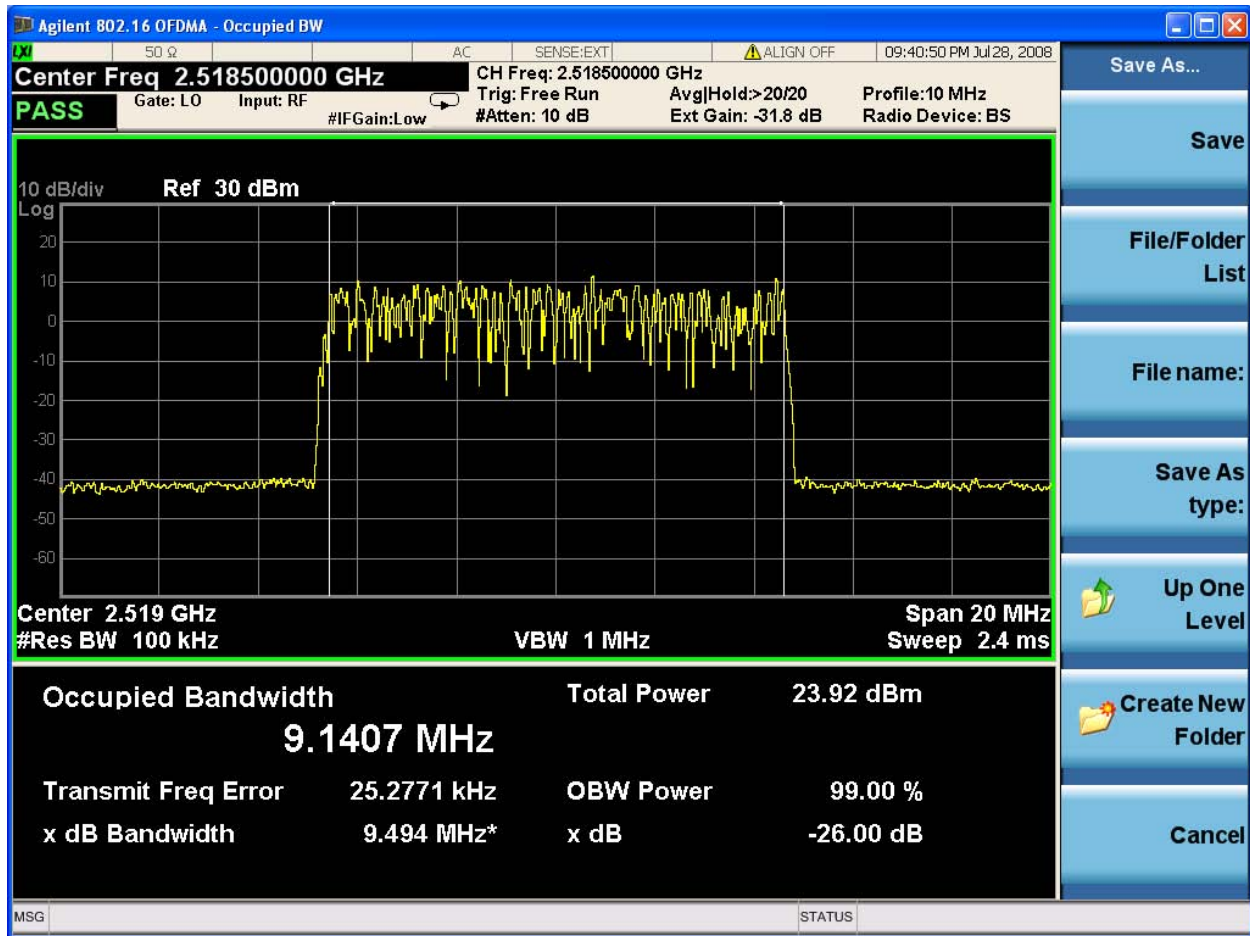
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	2 nd FA (2518.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	16QAM
Bandwidth :	10 MHz



Channel Power :	24.02 dBm
99% Bandwidth :	9.1407 MHz
26 dB Bandwidth :	9.494 MHz

6.3.1.6 2518.5 MHz / 64QAM

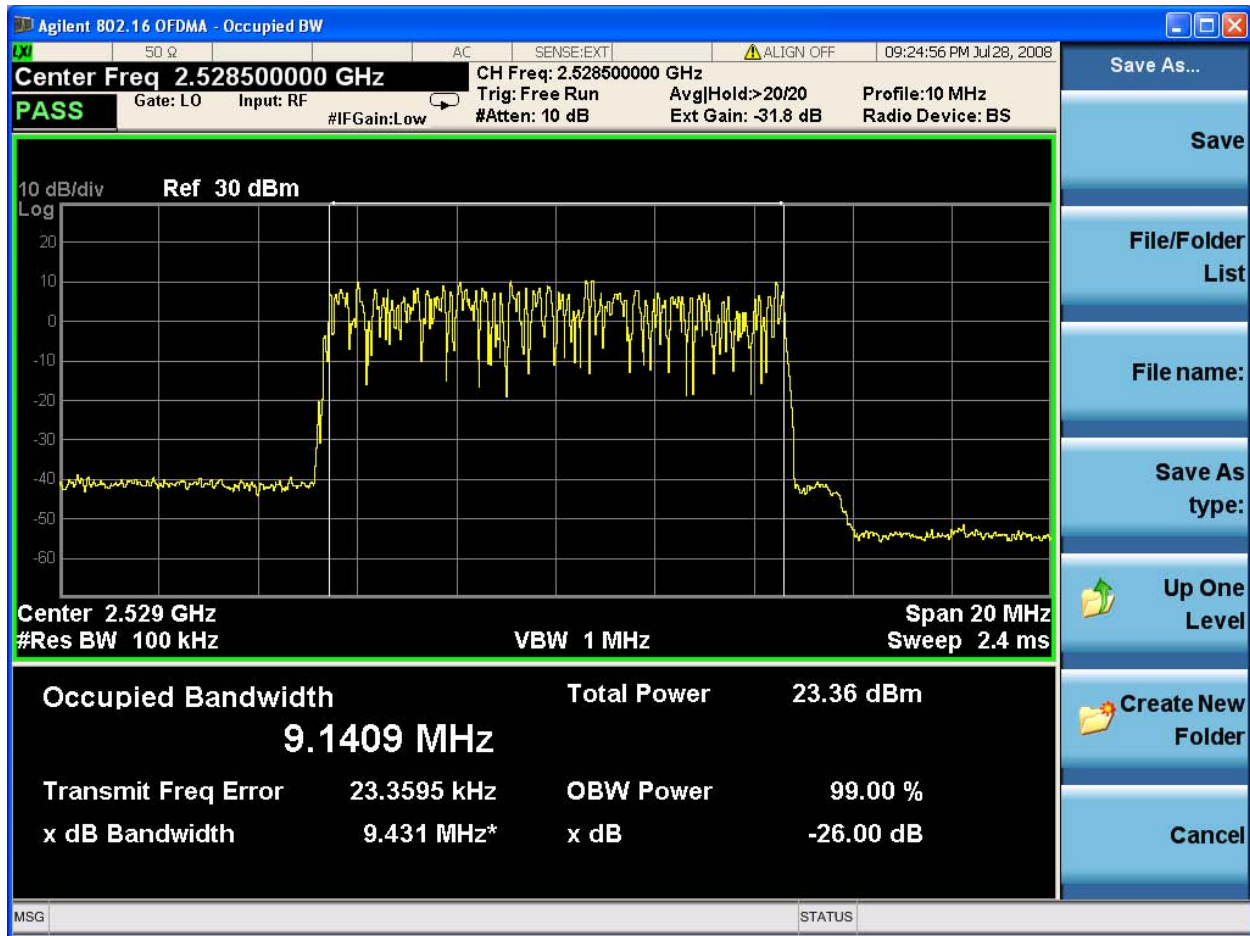
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	2 nd FA (2518.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	64QAM
Bandwidth :	10 MHz



Channel Power :	23.92 dBm
99% Bandwidth :	9.1407 MHz
26 dB Bandwidth :	9.494 MHz

6.3.1.7 2528.5 MHz / QPSK

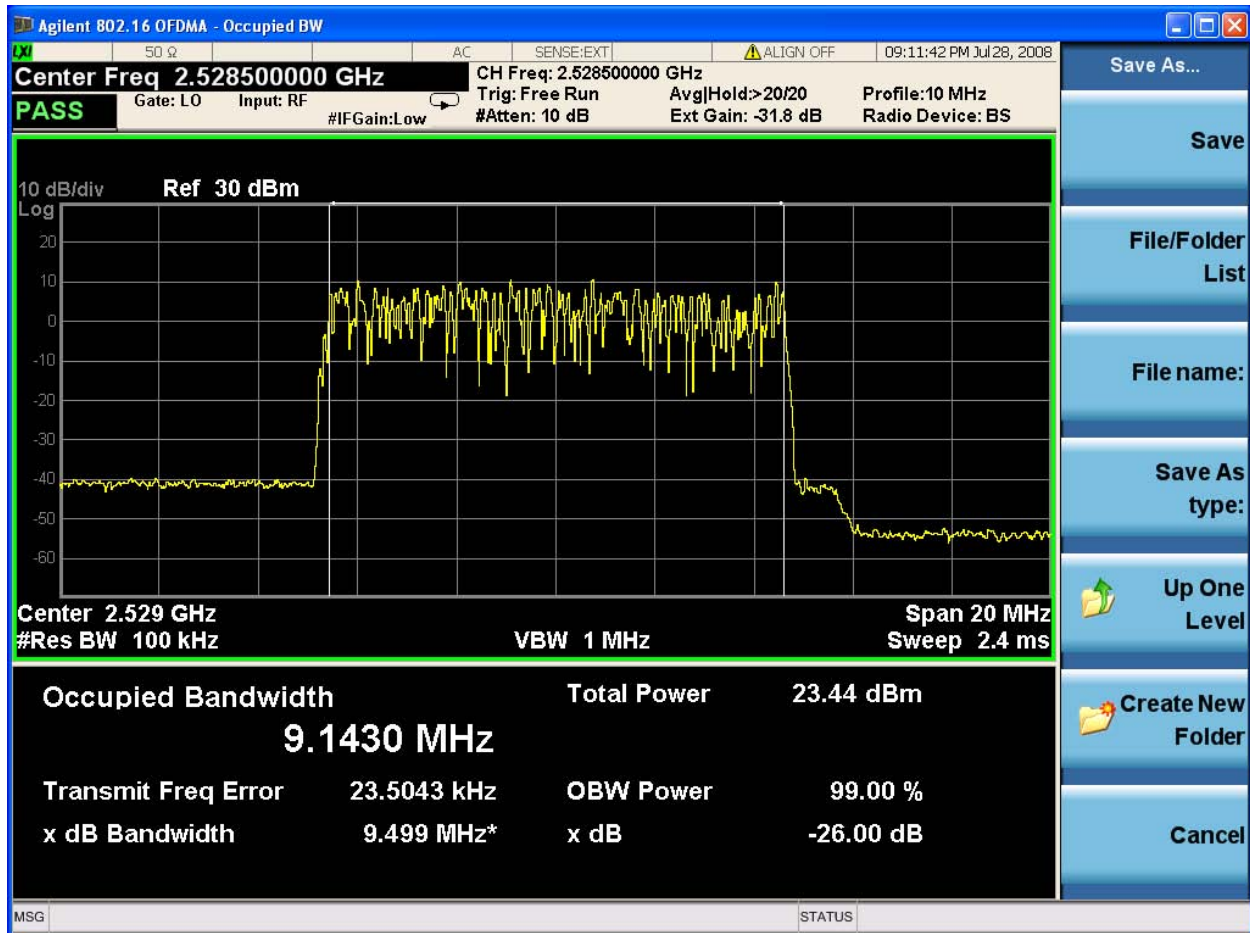
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	3 rd FA (2528.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	QPSK
Bandwidth :	10 MHz



Channel Power :	23.36 dBm
99% Bandwidth :	9.1409 MHz
26 dB Bandwidth :	9.431 MHz

6.3.1.8 2528.5 MHz / 16QAM

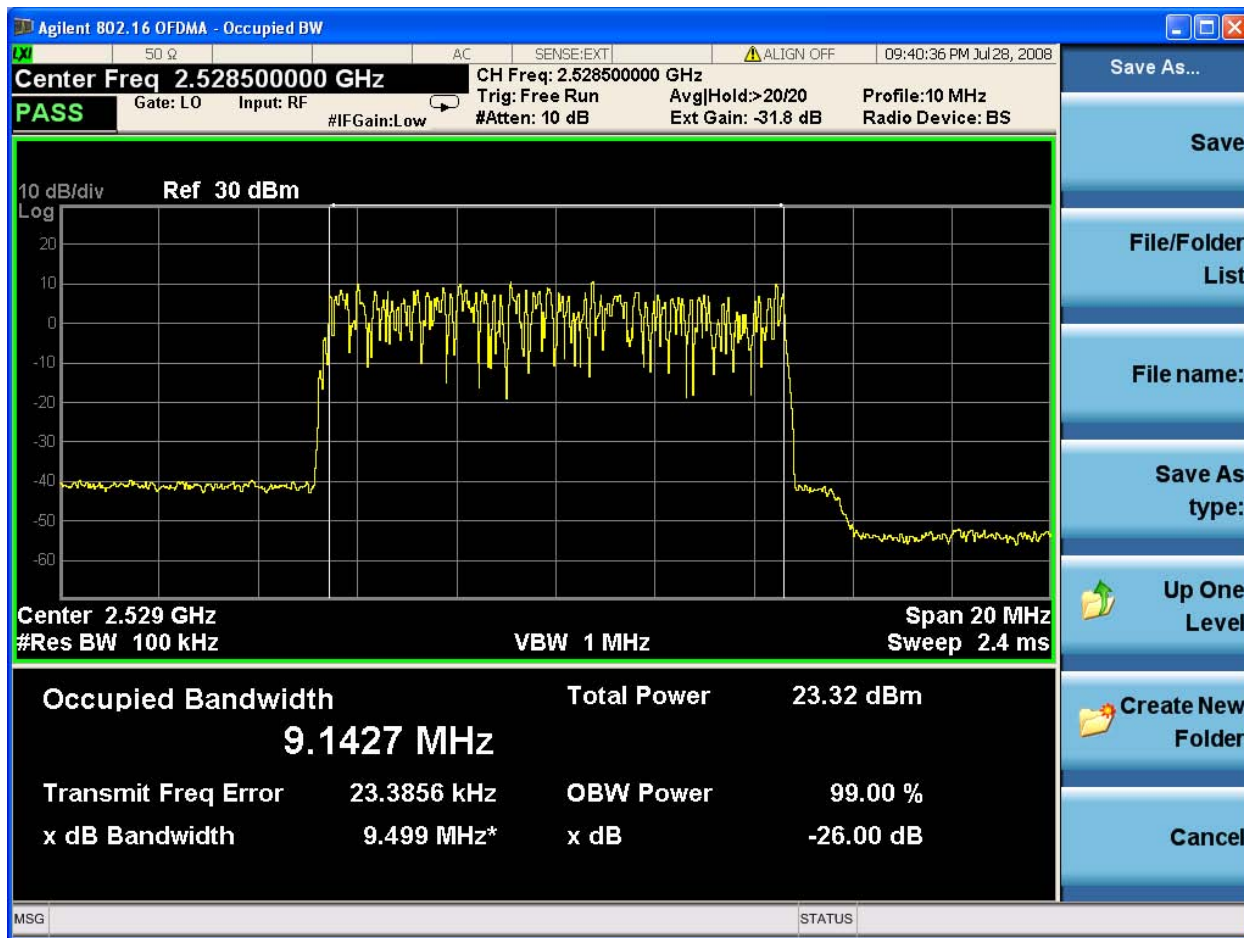
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	3 rd FA (2528.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	16QAM
Bandwidth :	10 MHz



Channel Power :	23.44 dBm
99% Bandwidth :	9.1430 MHz
26 dB Bandwidth :	9.499 MHz

6.3.1.9 2528.5 MHz / 64QAM

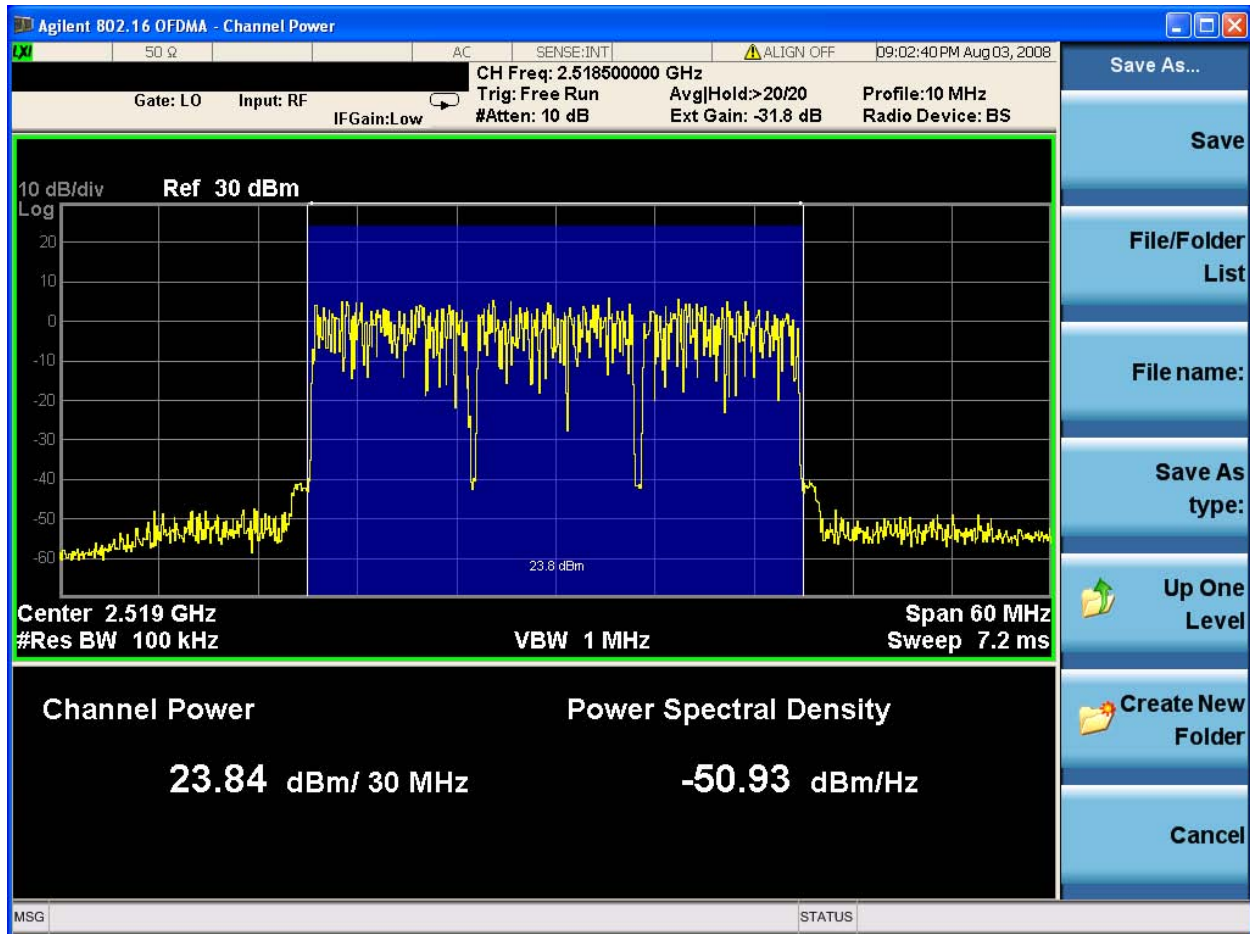
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	3 rd FA (2528.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	64QAM
Bandwidth :	10 MHz



Channel Power :	23.32 dBm
99% Bandwidth :	9.1427 MHz
26 dB Bandwidth :	9.499 MHz

6.3.1.10 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

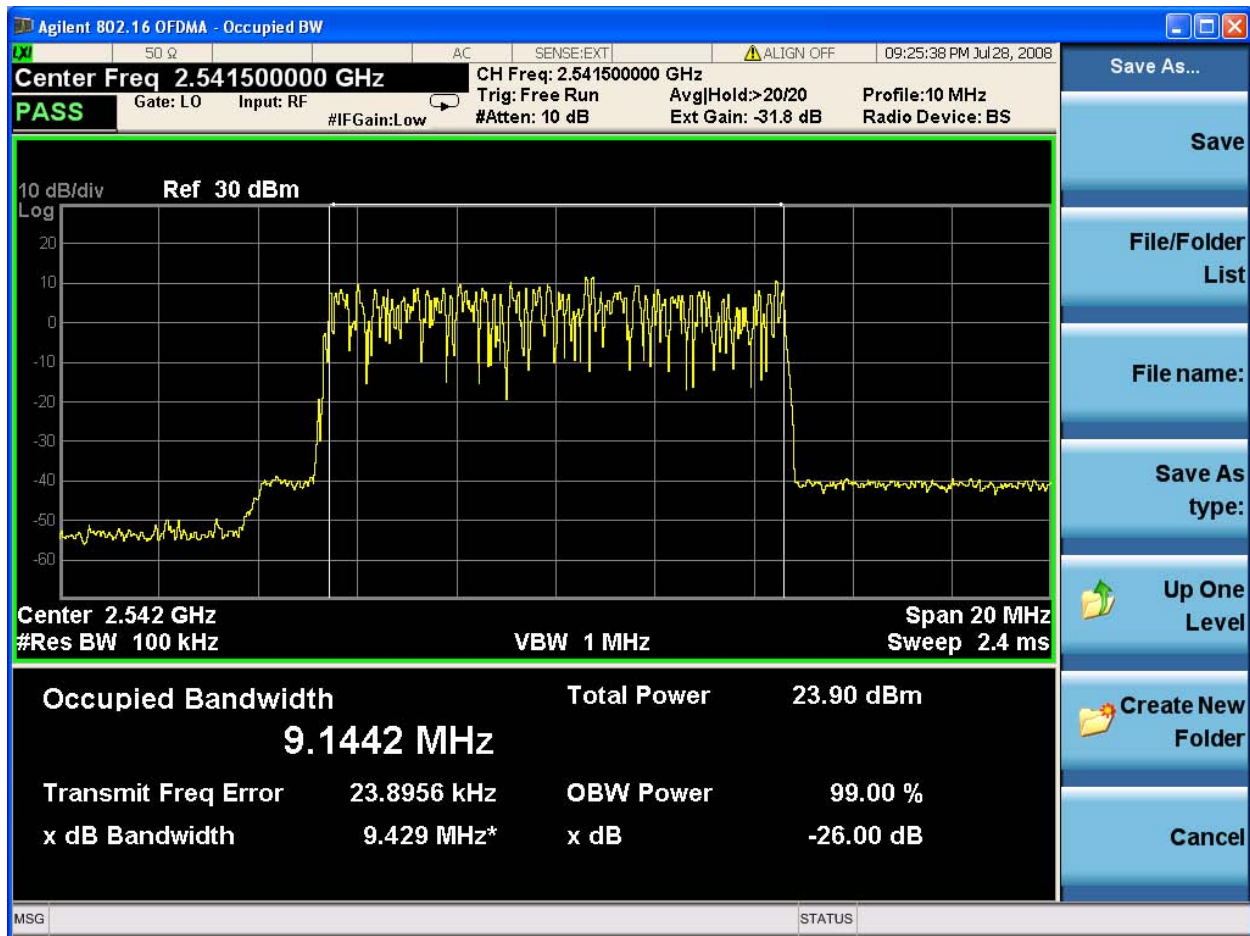


Channel Power : 23.84 dBm

6.3.2 C-D Block

6.3.2.1 2541.5 MHz / QPSK

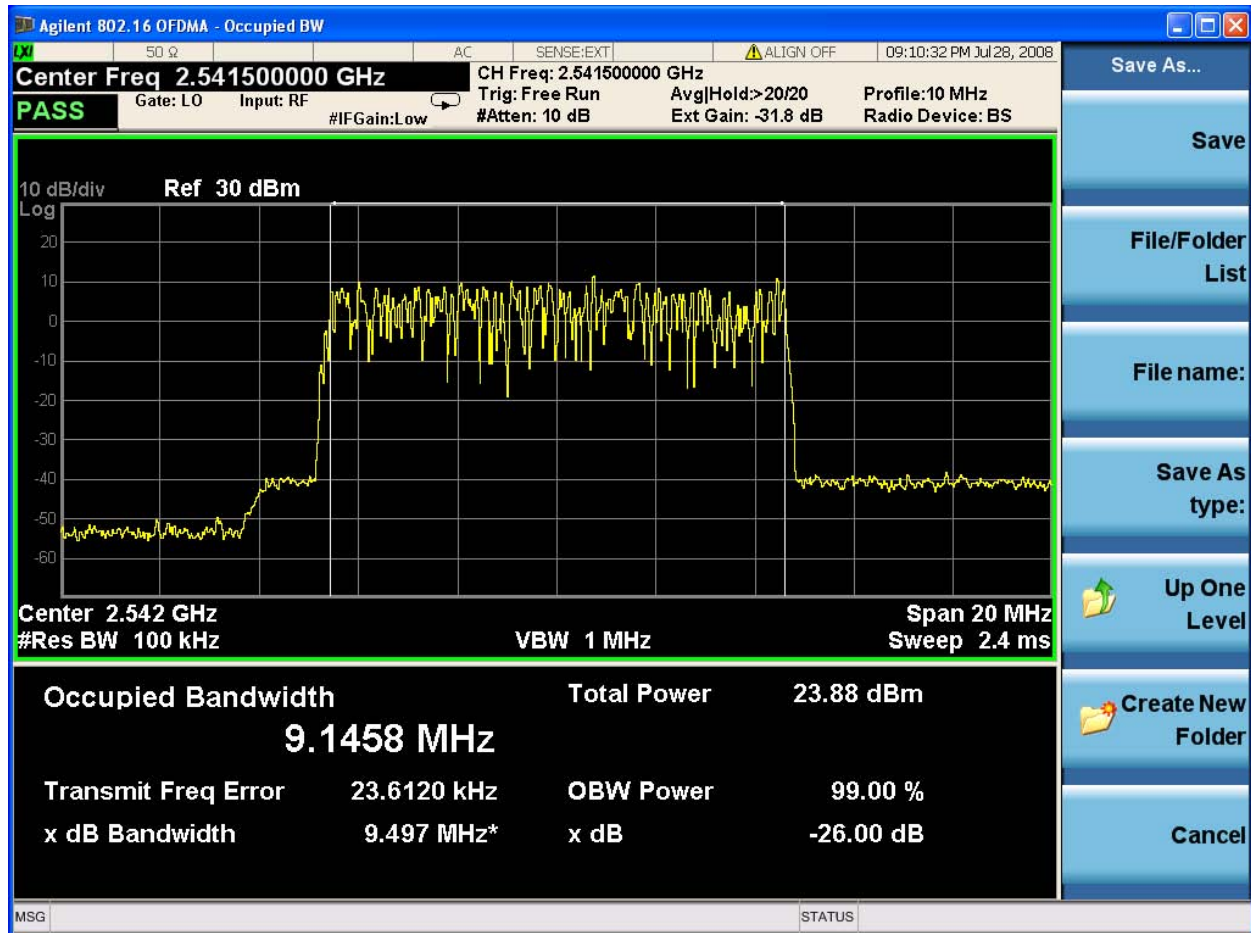
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	1 st FA (2541.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	QPSK
Bandwidth :	10 MHz



Channel Power :	23.90 dBm
99% Bandwidth :	9.1442 MHz
26 dB Bandwidth :	9.429 MHz

6.3.2.2 2541.5 MHz / 16QAM

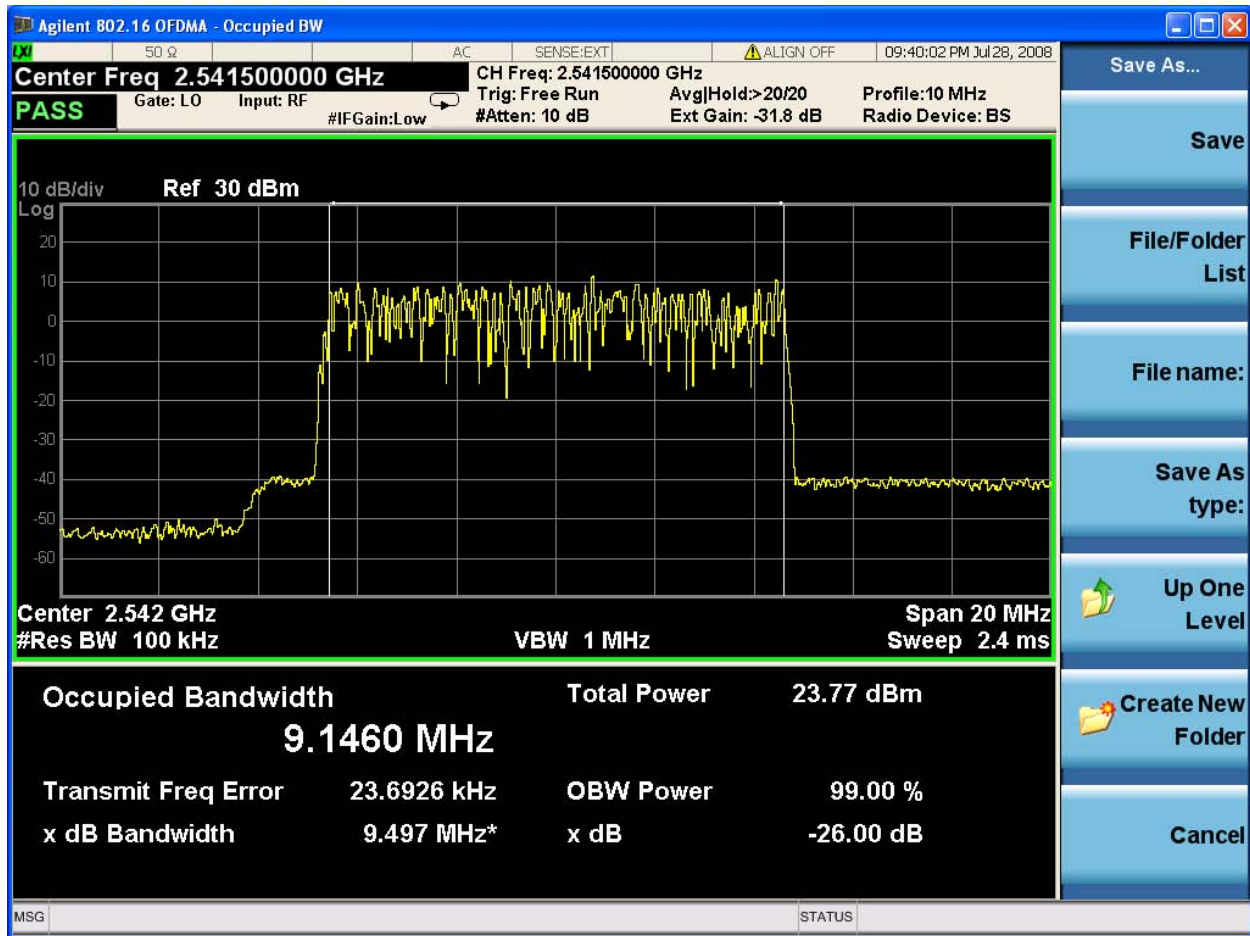
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	1 st FA (2541.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	16QAM
Bandwidth :	10 MHz



Channel Power :	23.88 dBm
99% Bandwidth :	9.1458 MHz
26 dB Bandwidth :	9.497 MHz

6.3.2.3 2541.5 MHz / 64QAM

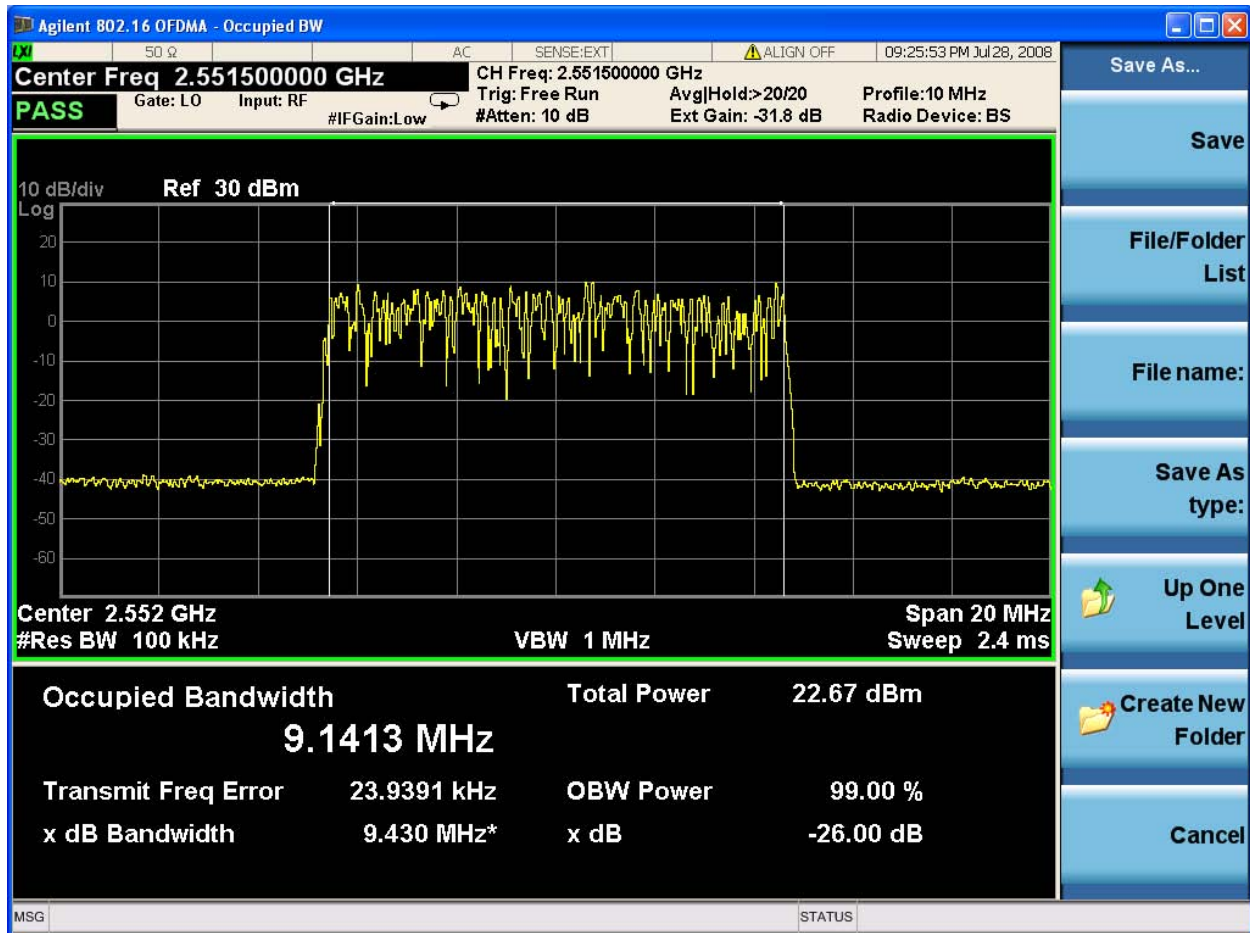
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	1 st FA (2541.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	64QAM
Bandwidth :	10 MHz



Channel Power :	23.77 dBm
99% Bandwidth :	9.1460 MHz
26 dB Bandwidth :	9.497 MHz

6.3.2.4 2551.5 MHz / QPSK

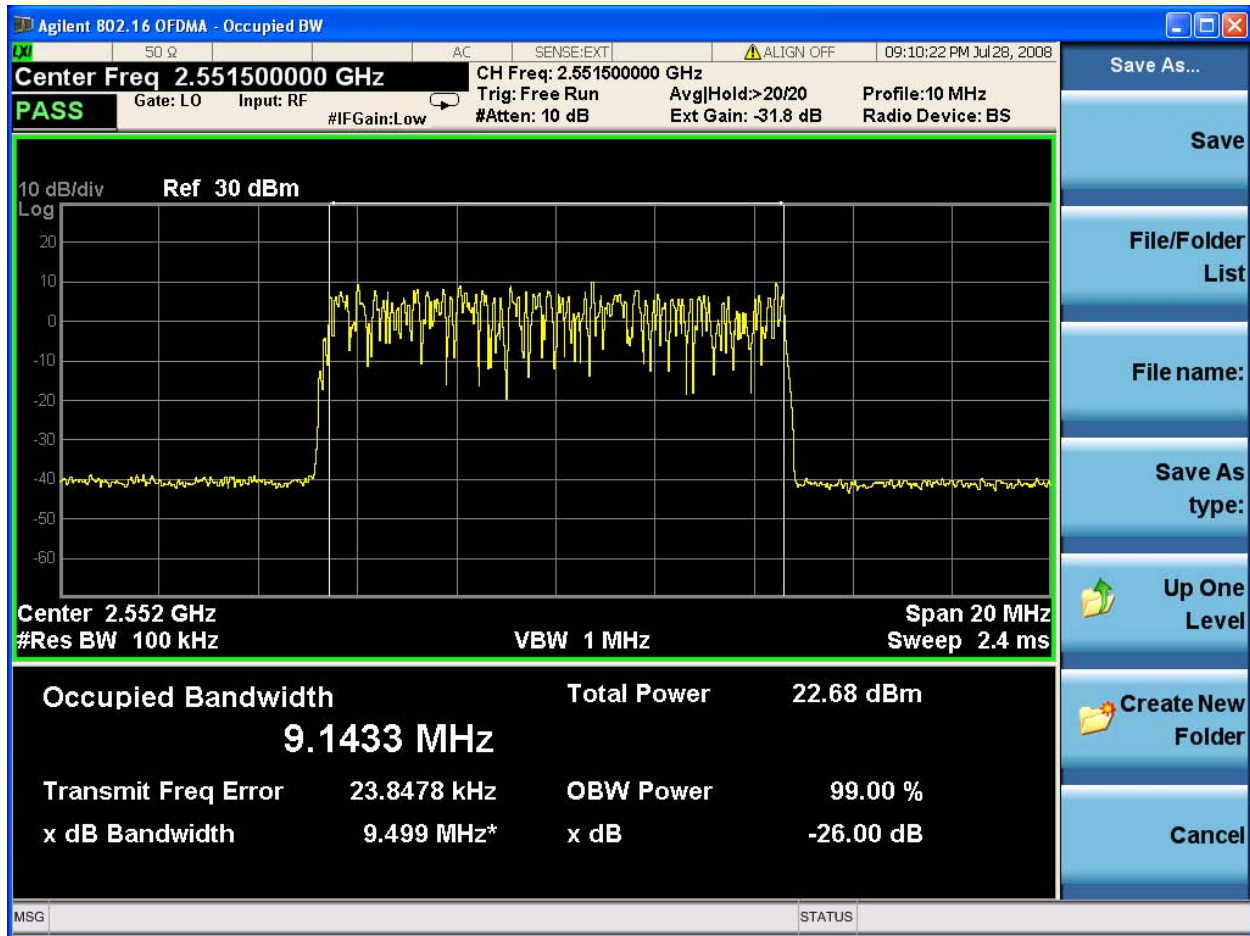
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	2 nd FA (2551.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	QPSK
Bandwidth :	10 MHz



Channel Power :	22.67 dBm
99% Bandwidth :	9.1413 MHz
26 dB Bandwidth :	9.430 MHz

6.3.2.5 2551.5 MHz / 16QAM

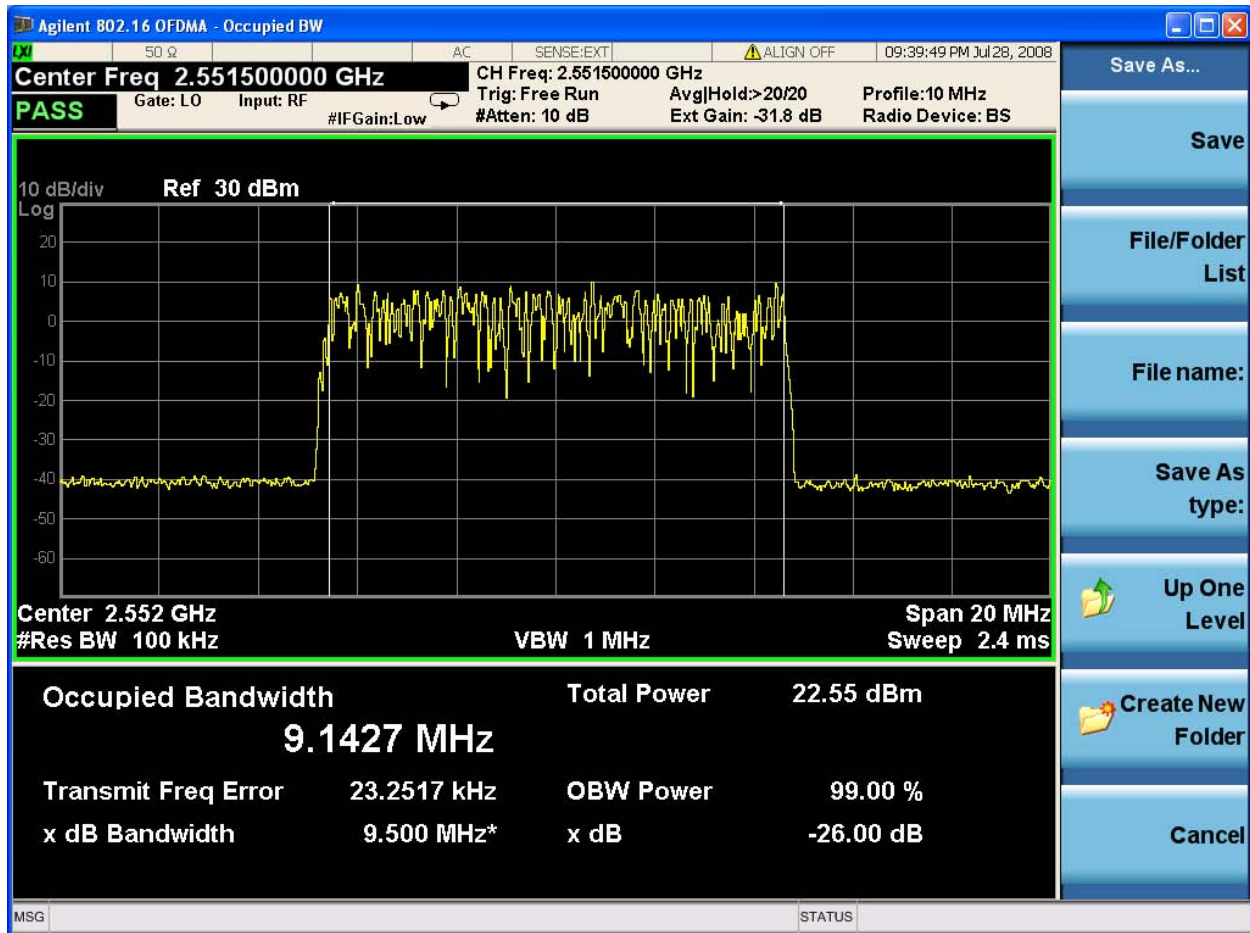
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	2 nd FA (2551.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	16QAM
Bandwidth :	10 MHz



Channel Power :	22.68 dBm
99% Bandwidth :	9.1433 MHz
26 dB Bandwidth :	9.499 MHz

6.3.2.6 2551.5 MHz / 64QAM

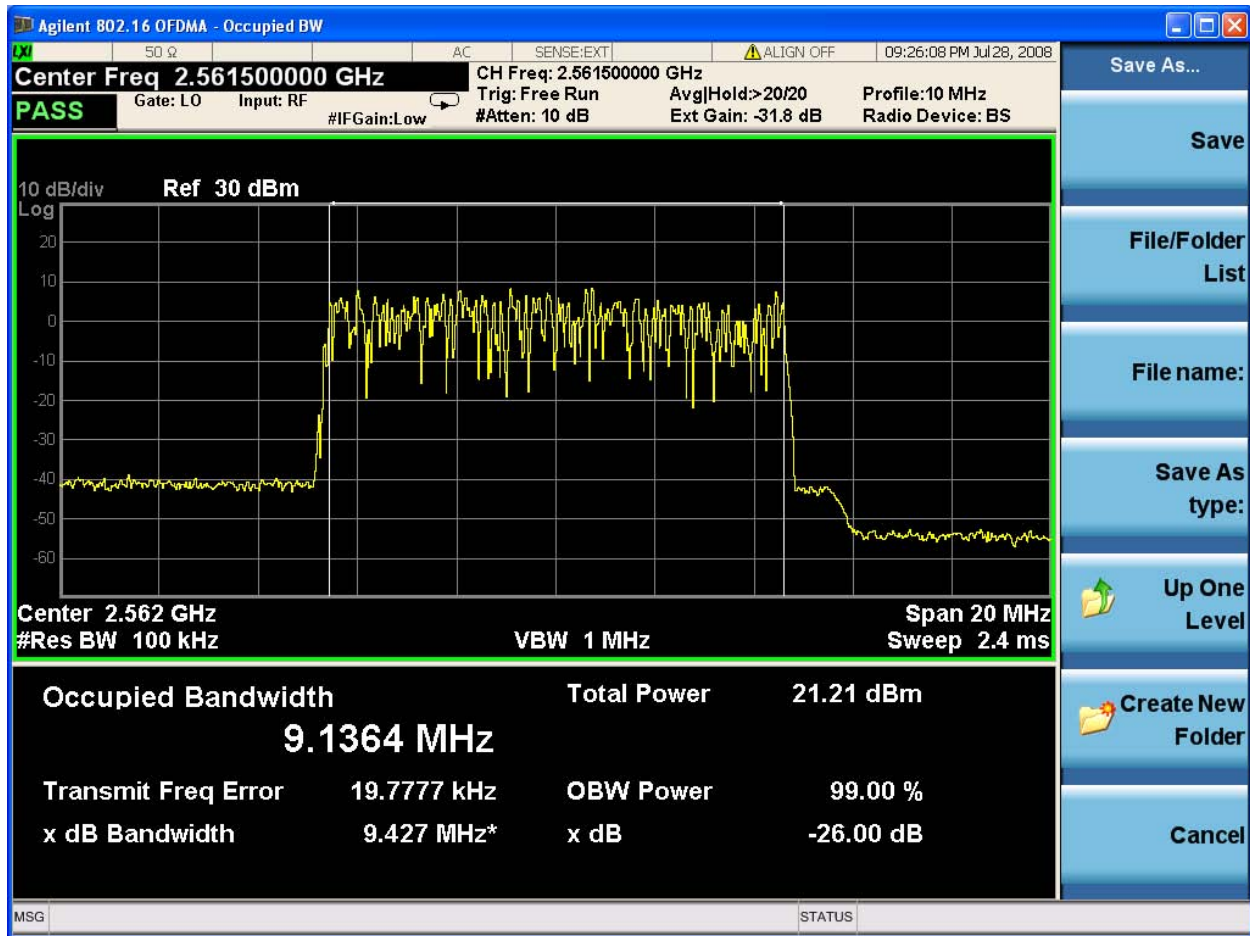
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	2 nd FA (2551.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	64QAM
Bandwidth :	10 MHz



Channel Power :	22.55 dBm
99% Bandwidth :	9.1427 MHz
26 dB Bandwidth :	9.500 MHz

6.3.2.7 2561.5 MHz / QPSK

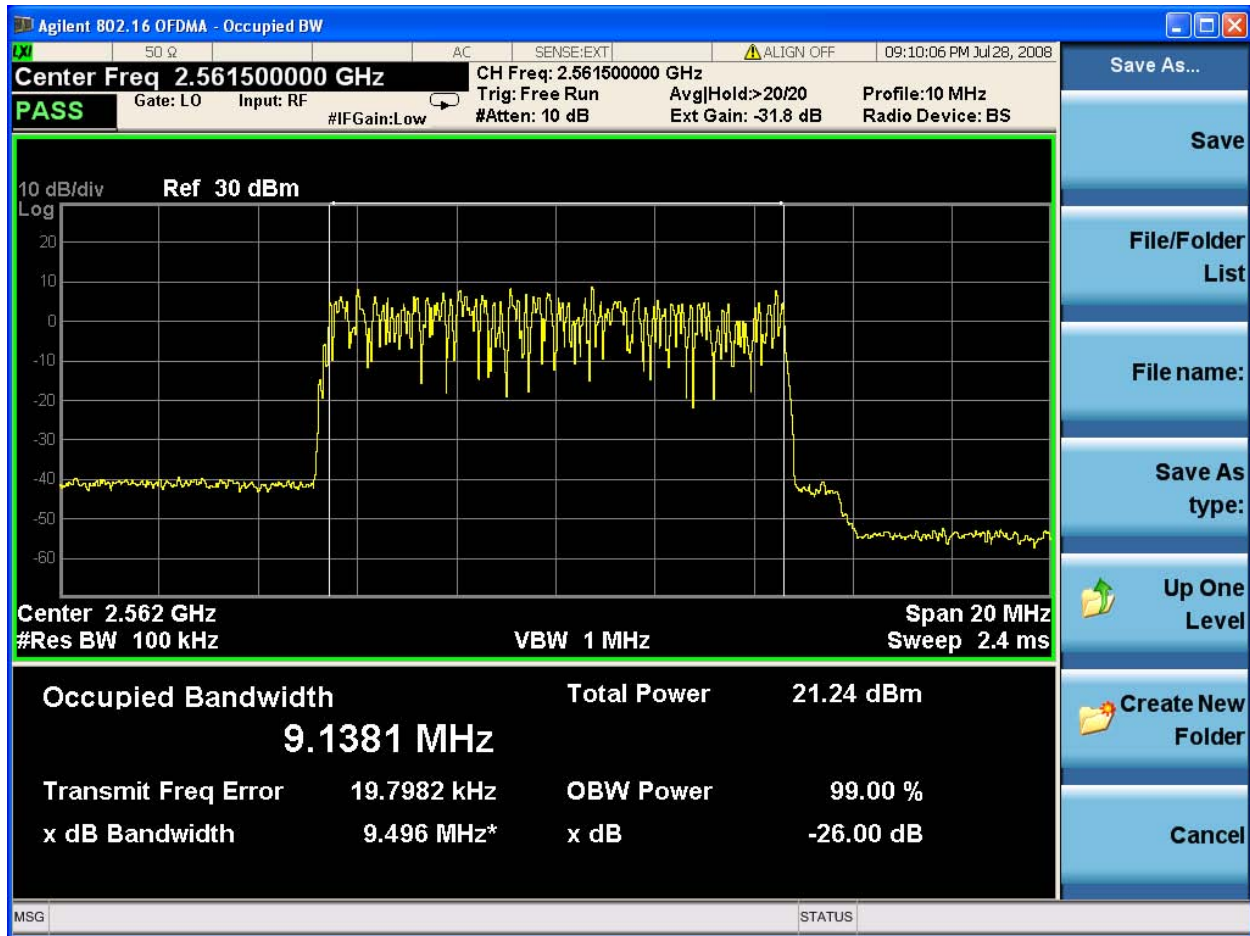
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	3 rd FA (2561.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	QPSK
Bandwidth :	10 MHz



Channel Power :	21.21 dBm
99% Bandwidth :	9.1364 MHz
26 dB Bandwidth :	9.427 MHz

6.3.2.8 2561.5 MHz / 16QAM

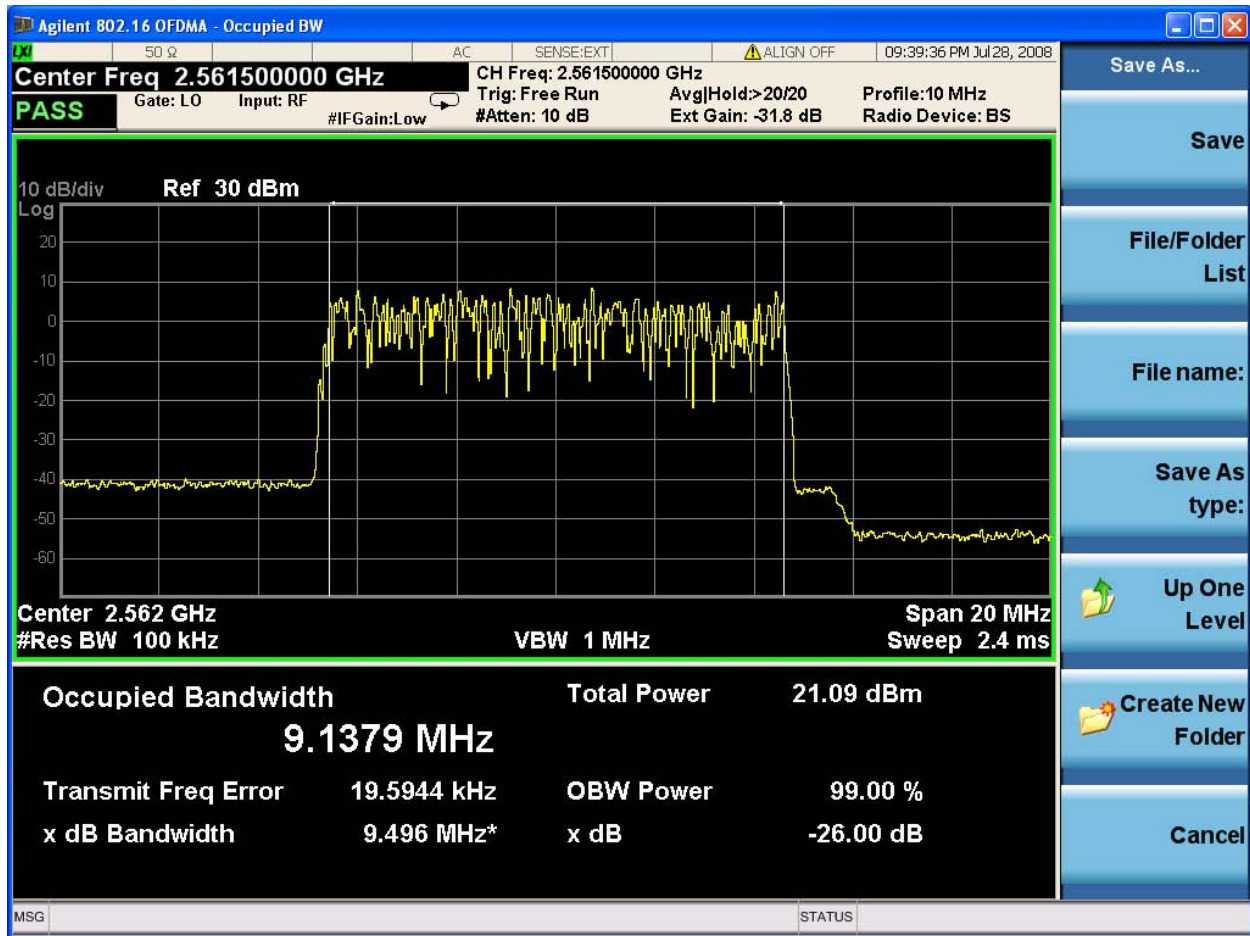
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	3 rd FA (2561.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	16QAM
Bandwidth :	10 MHz



Channel Power :	21.24 dBm
99% Bandwidth :	9.1381 MHz
26 dB Bandwidth :	9.496 MHz

6.3.2.9 2561.5 MHz / 64QAM

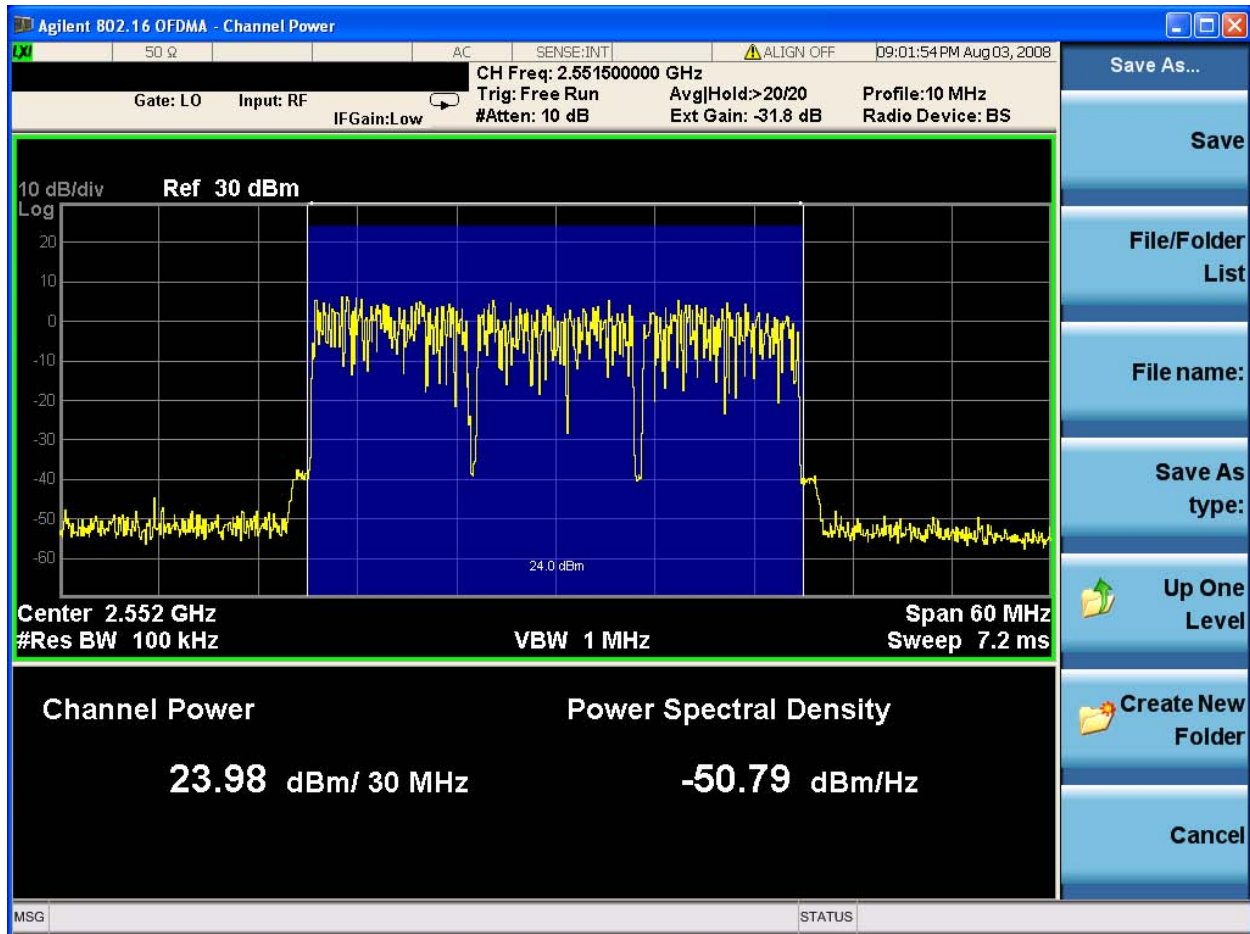
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	3 rd FA (2561.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	64QAM
Bandwidth :	10 MHz



Channel Power :	21.09 dBm
99% Bandwidth :	9.1379 MHz
26 dB Bandwidth :	9.496 MHz

6.3.2.10 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

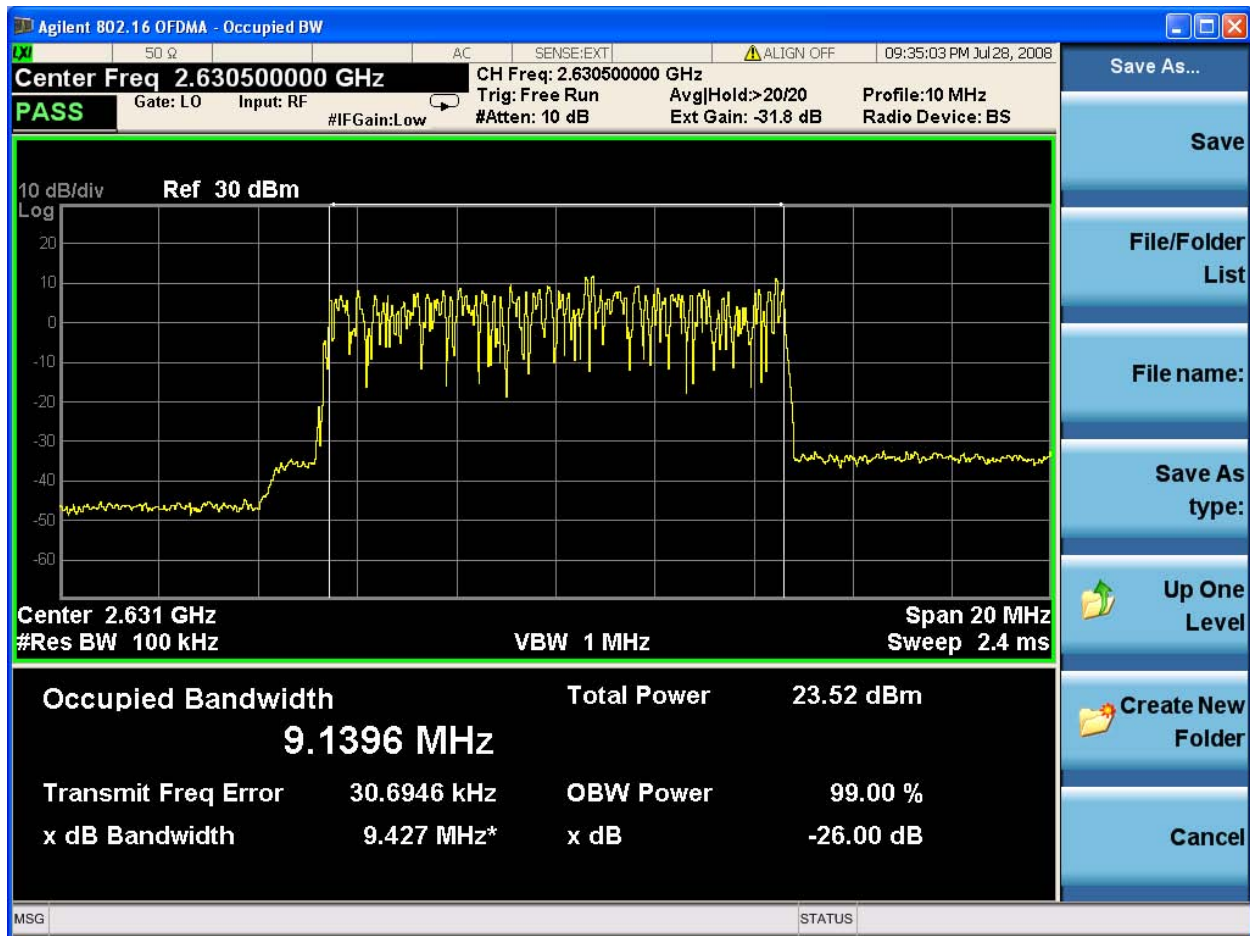


Channel Power : 23.98 dBm

6.3.3 E-F Block

6.3.3.1 2630.5 MHz / QPSK

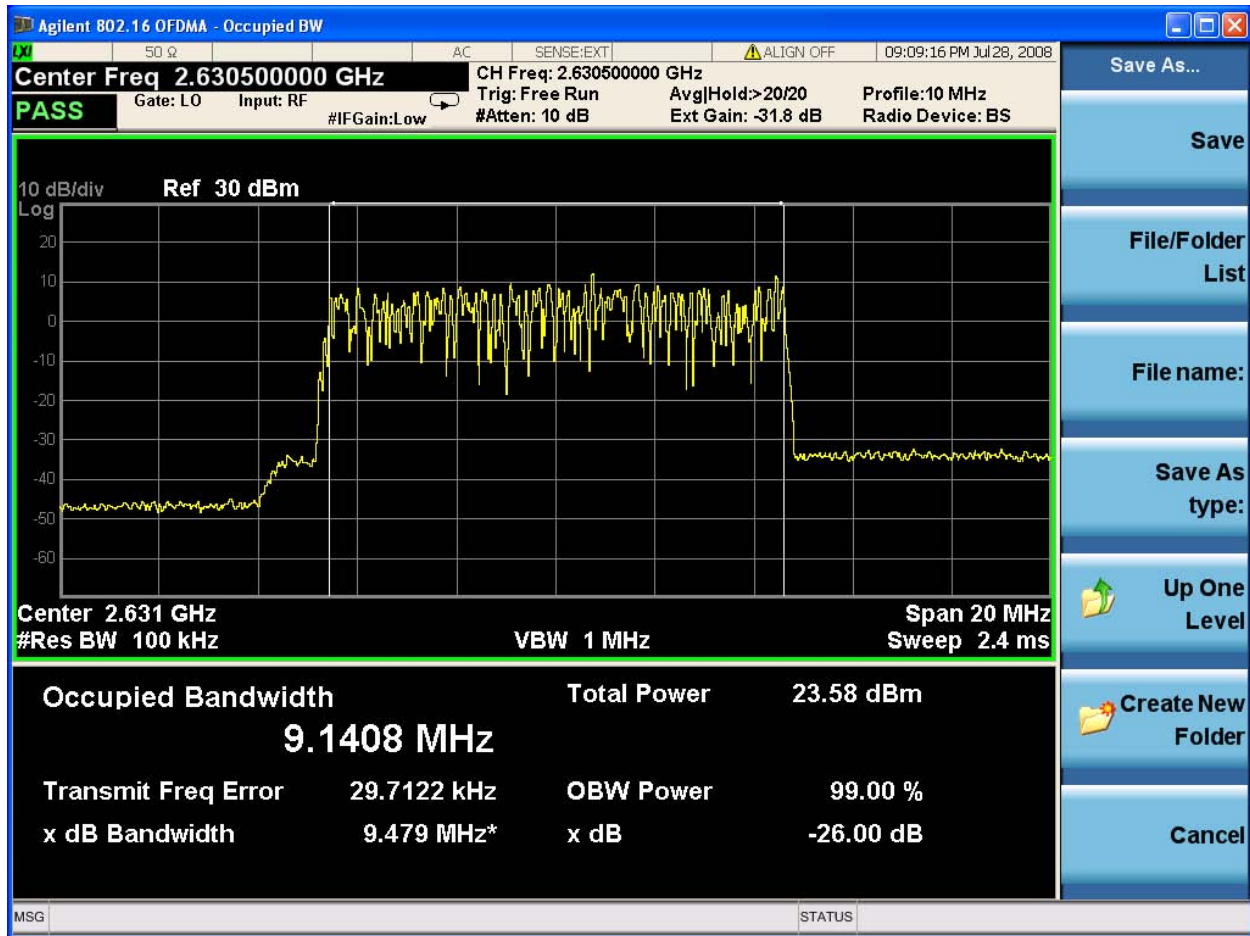
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	1 st FA (2630.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	QPSK
Bandwidth :	10 MHz



Channel Power :	23.52 dBm
99% Bandwidth :	9.1396 MHz
26 dB Bandwidth :	9.427 MHz

6.3.3.2 2630.5 MHz / 16QAM

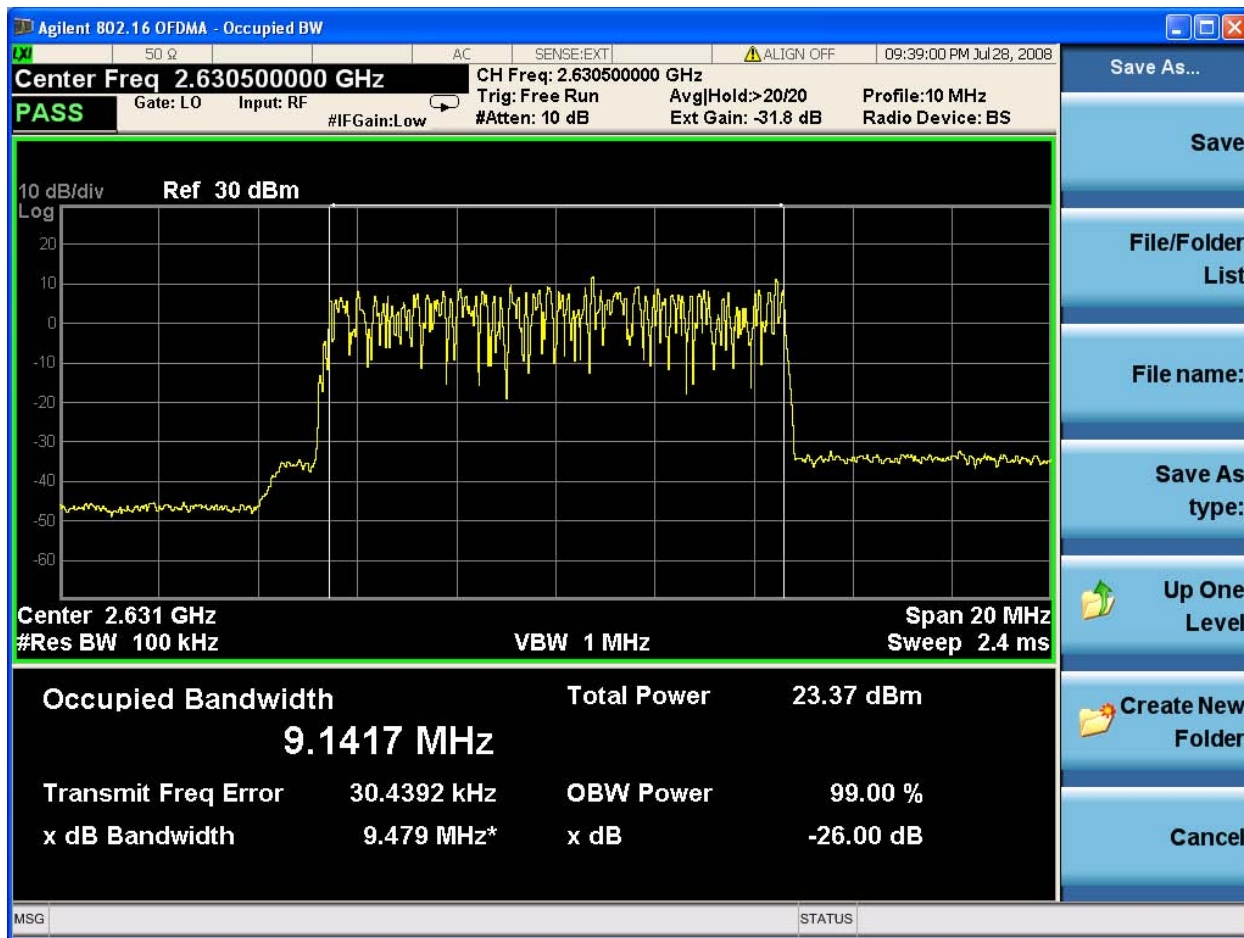
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	1 st FA (2630.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	16QAM
Bandwidth :	10 MHz



Channel Power :	23.58 dBm
99% Bandwidth :	9.1408 MHz
26 dB Bandwidth :	9.479 MHz

6.3.3.3 2630.5 MHz / 64QAM

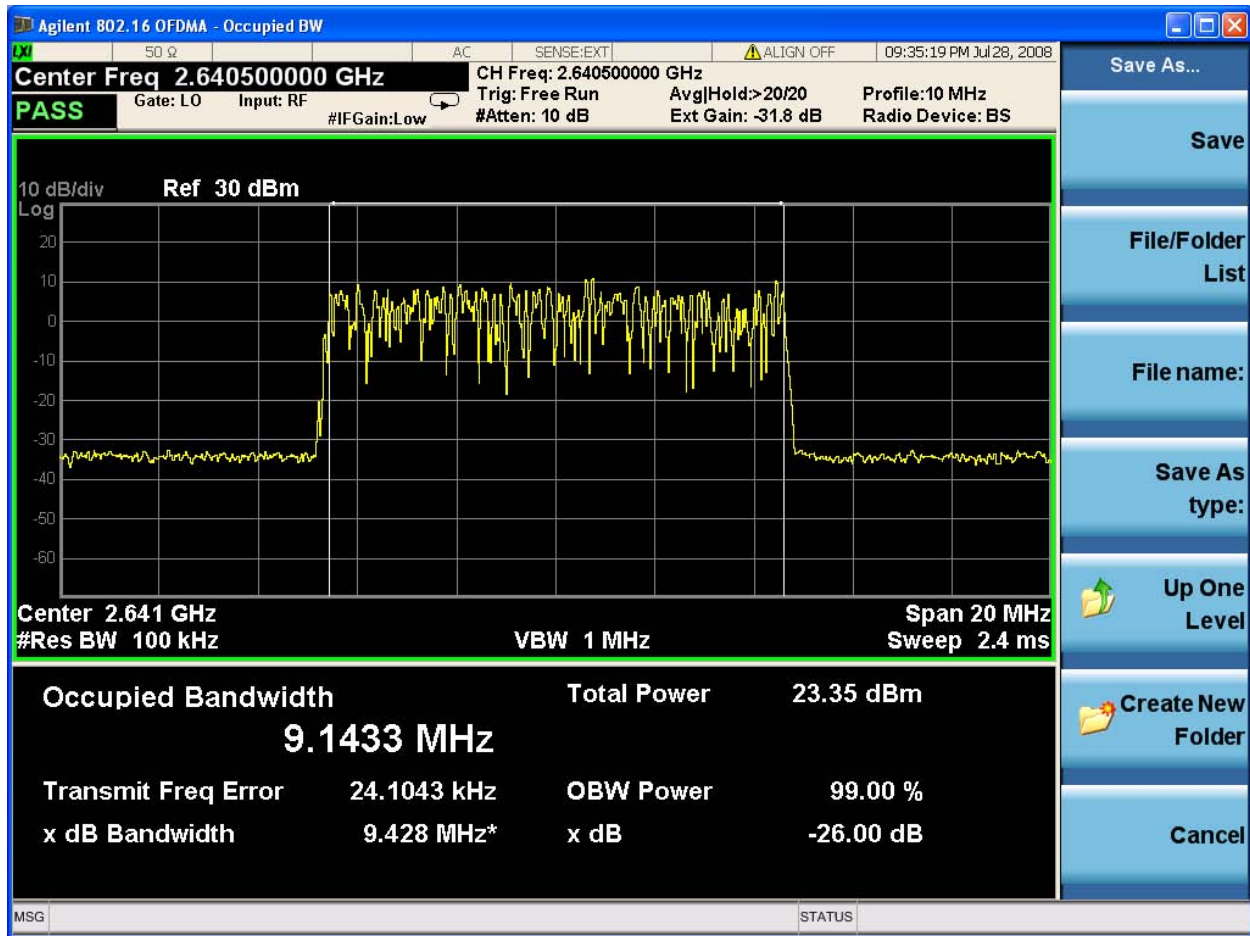
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	1 st FA (2630.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	64QAM
Bandwidth :	10 MHz



Channel Power :	23.37 dBm
99% Bandwidth :	9.1417 MHz
26 dB Bandwidth :	9.479 MHz

6.3.3.4 2640.5 MHz / QPSK

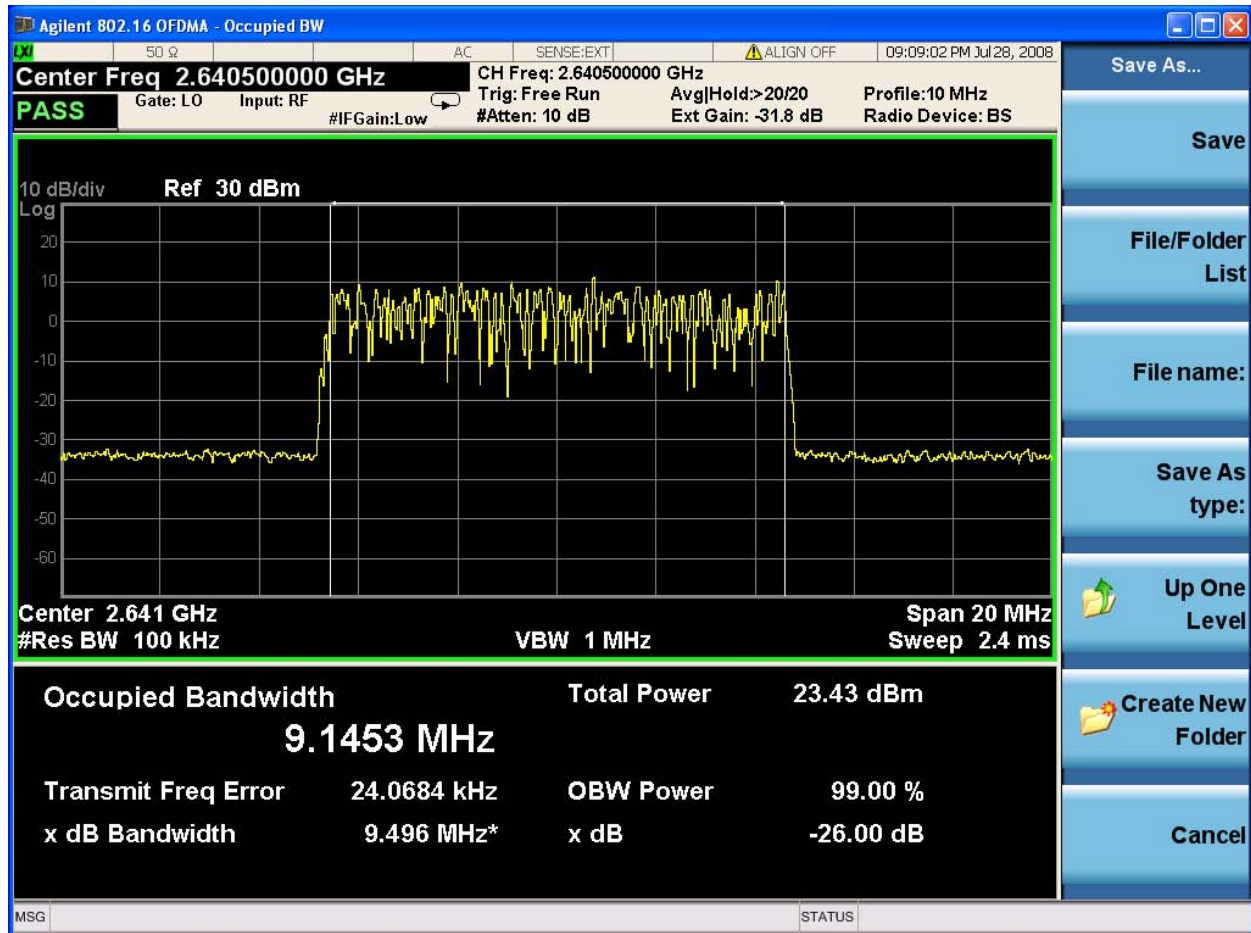
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	2 nd FA (2640.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	QPSK
Bandwidth :	10 MHz



Channel Power :	23.35 dBm
99% Bandwidth :	9.1433 MHz
26 dB Bandwidth :	9.428 MHz

6.3.3.5 2640.5 MHz / 16QAM

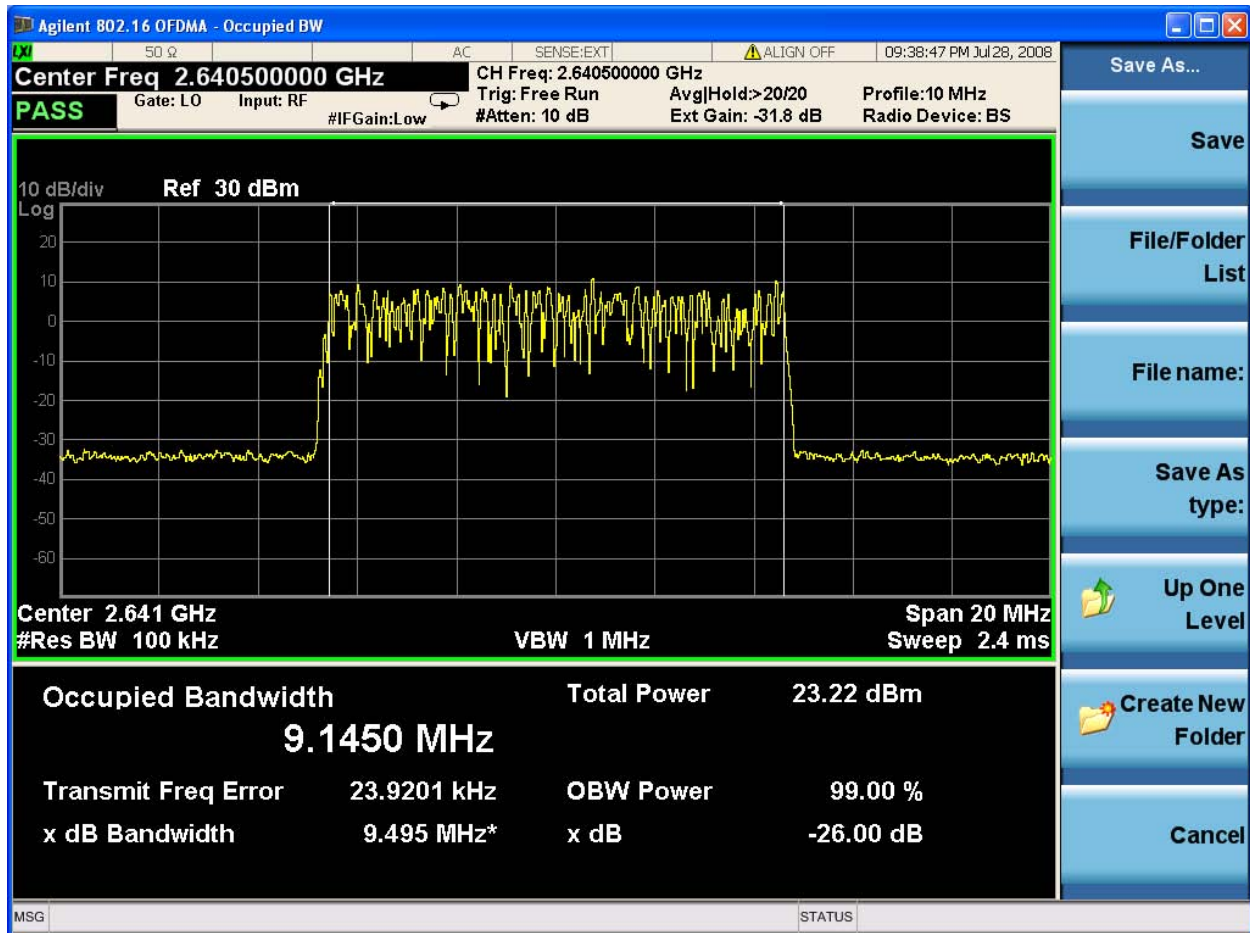
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	2 nd FA (2640.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	16QAM
Bandwidth :	10 MHz



Channel Power :	23.43 dBm
99% Bandwidth :	9.1453 MHz
26 dB Bandwidth :	9.496 MHz

6.3.3.6 2640.5 MHz / 64QAM

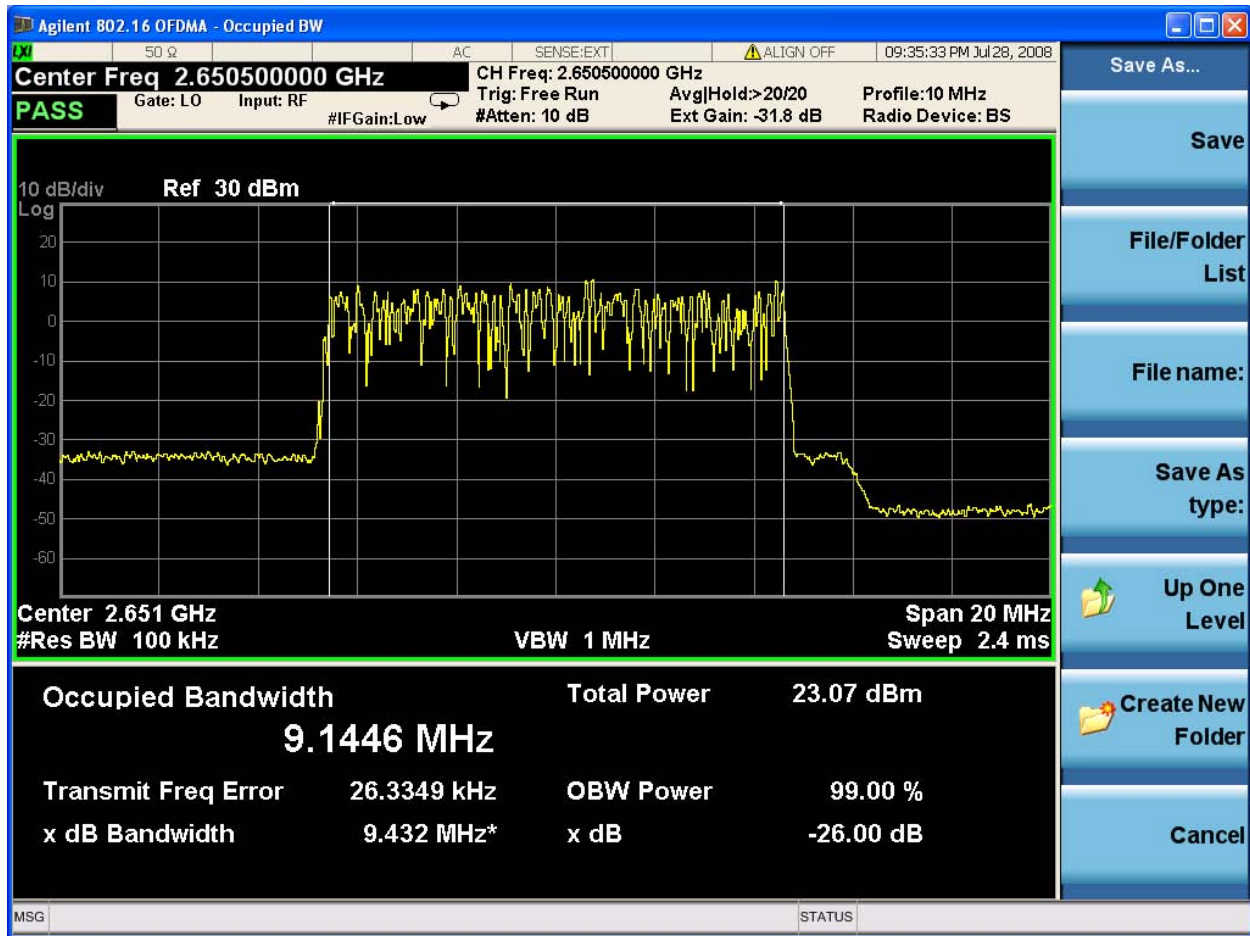
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	2 nd FA (2640.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	64QAM
Bandwidth :	10 MHz



Channel Power :	23.22 dBm
99% Bandwidth :	9.1450 MHz
26 dB Bandwidth :	9.495 MHz

6.3.3.7 2650.5 MHz / QPSK

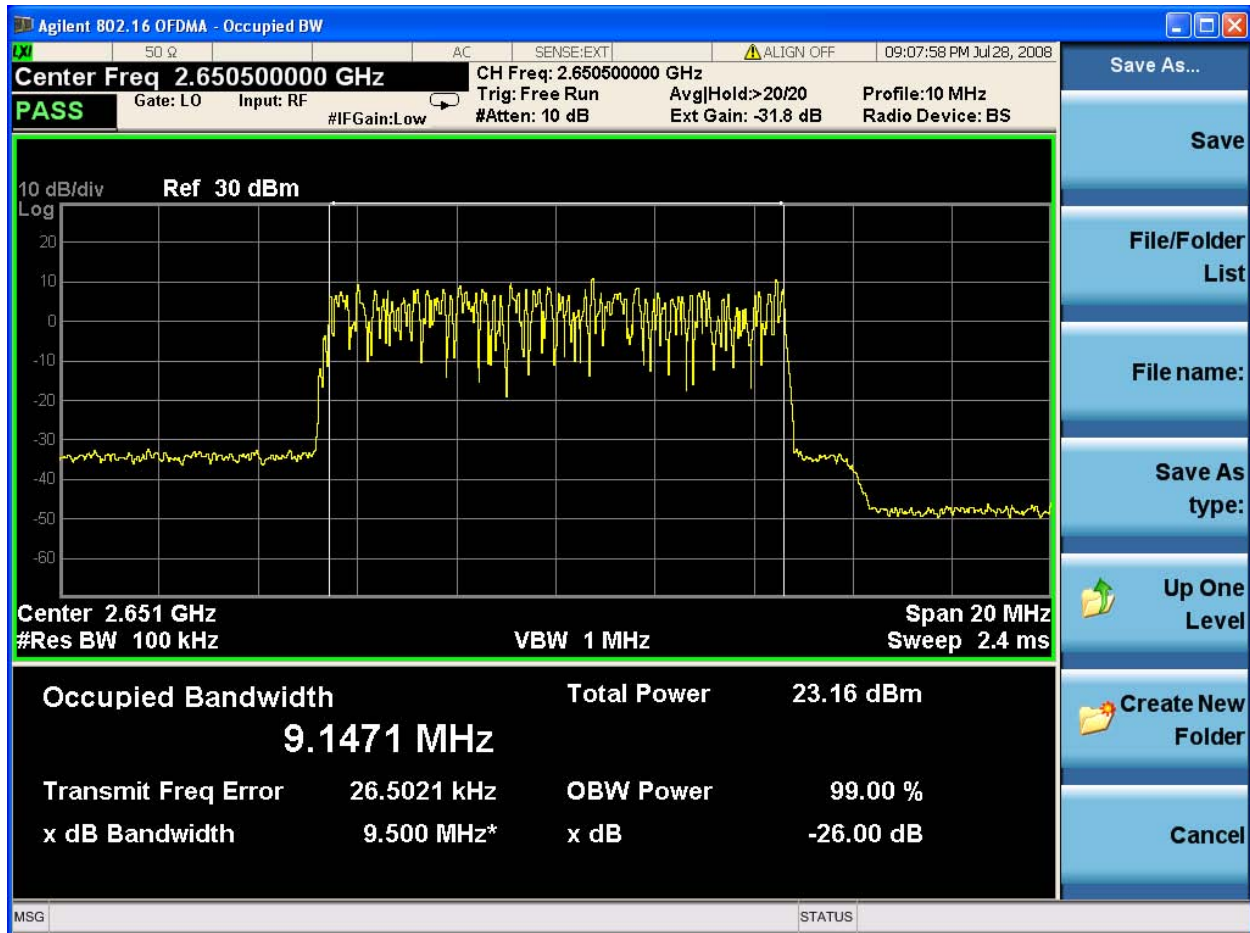
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	3 rd FA (2650.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	QPSK
Bandwidth :	10 MHz



Channel Power :	23.07 dBm
99% Bandwidth :	9.1446 MHz
26 dB Bandwidth :	9.432 MHz

6.3.3.8 2650.5 MHz / 16QAM

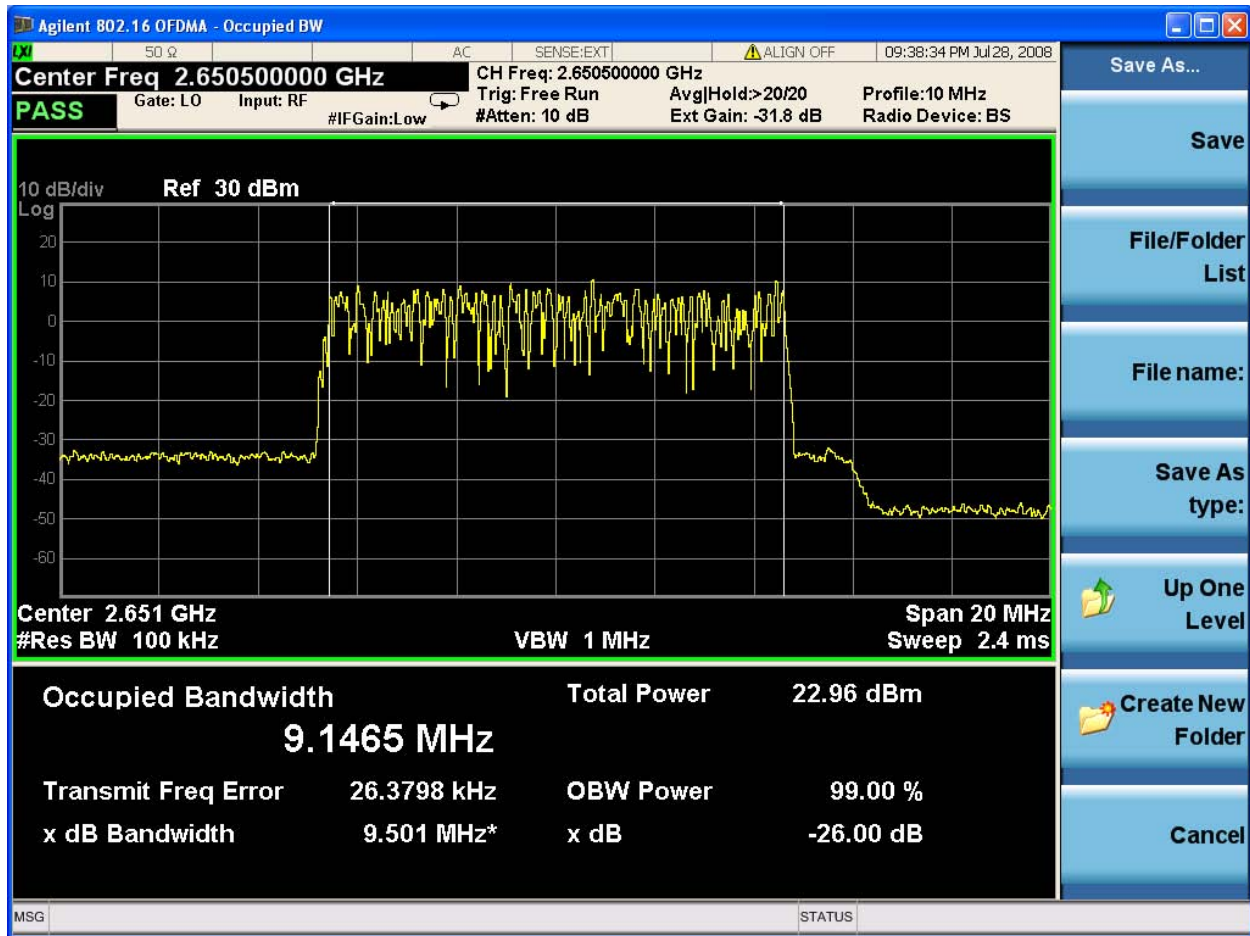
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	3 rd FA (2650.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	16QAM
Bandwidth :	10 MHz



Channel Power :	23.16 dBm
99% Bandwidth :	9.1471 MHz
26 dB Bandwidth :	9.500 MHz

6.3.3.9 2650.5 MHz / 64QAM

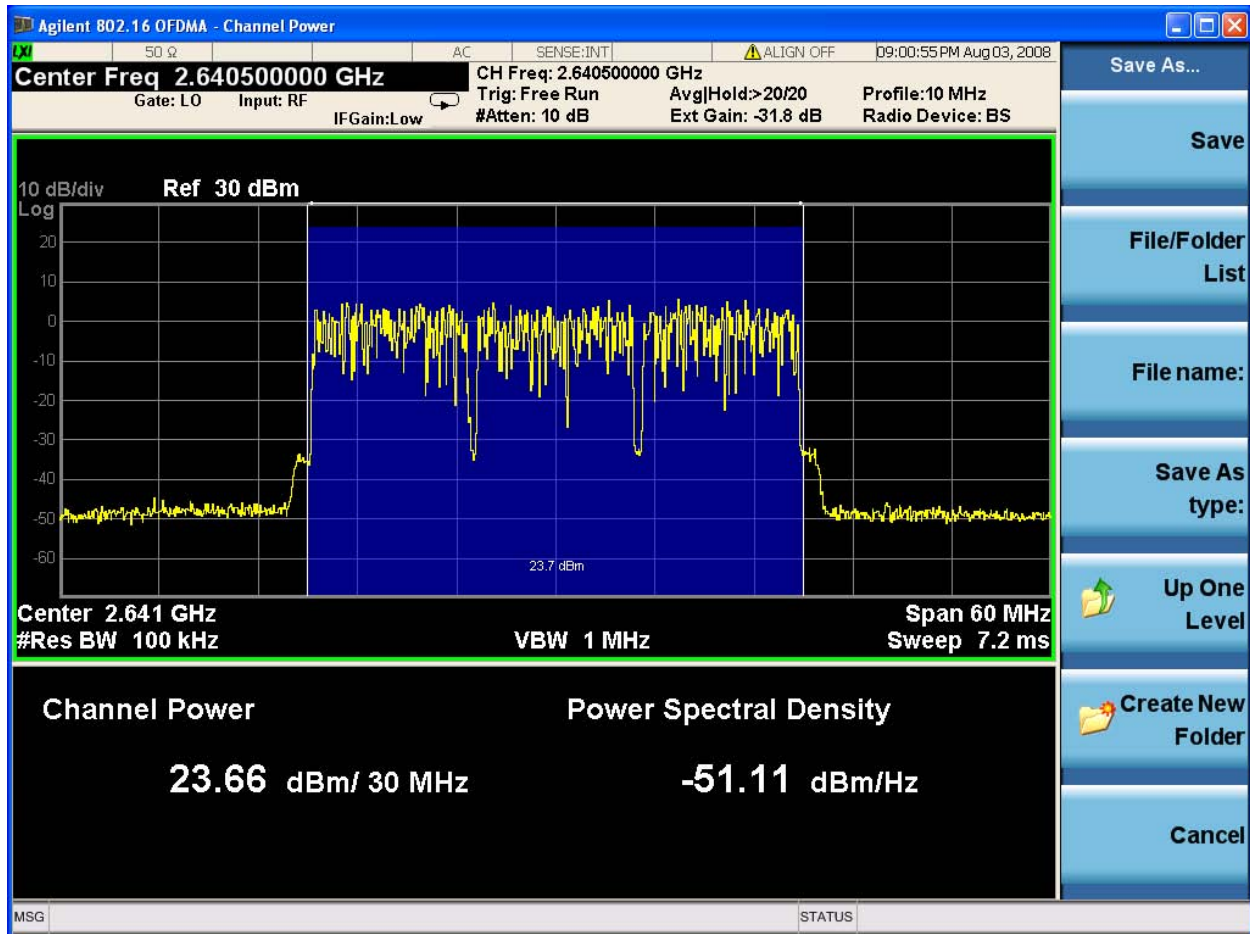
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	3 rd FA (2650.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	64QAM
Bandwidth :	10 MHz



Channel Power :	22.96 dBm
99% Bandwidth :	9.1465 MHz
26 dB Bandwidth :	9.501 MHz

6.3.3.10 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

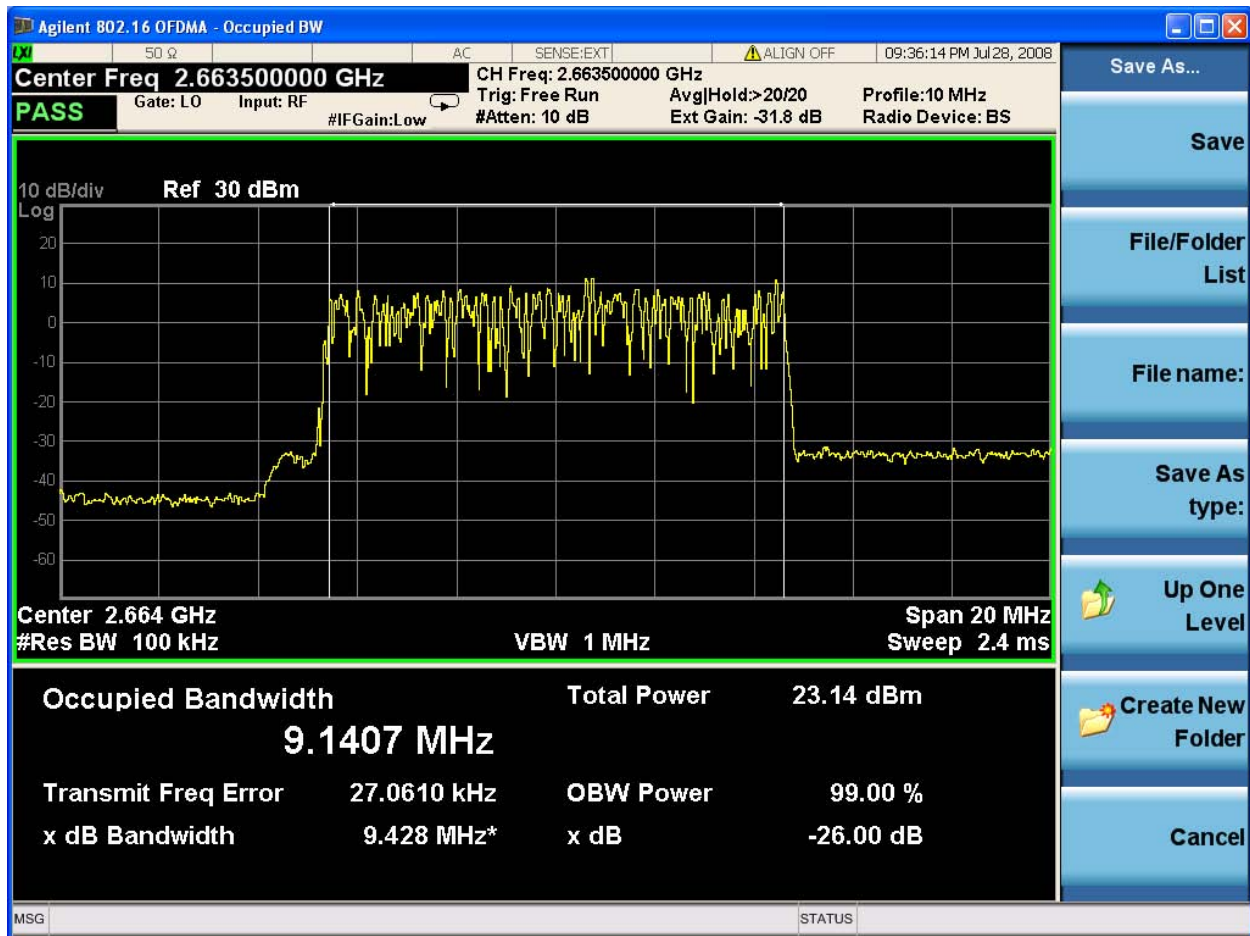


Channel Power : 23.66 dBm

6.3.4 H-G Block

6.3.4.1 2663.5 MHz / QPSK

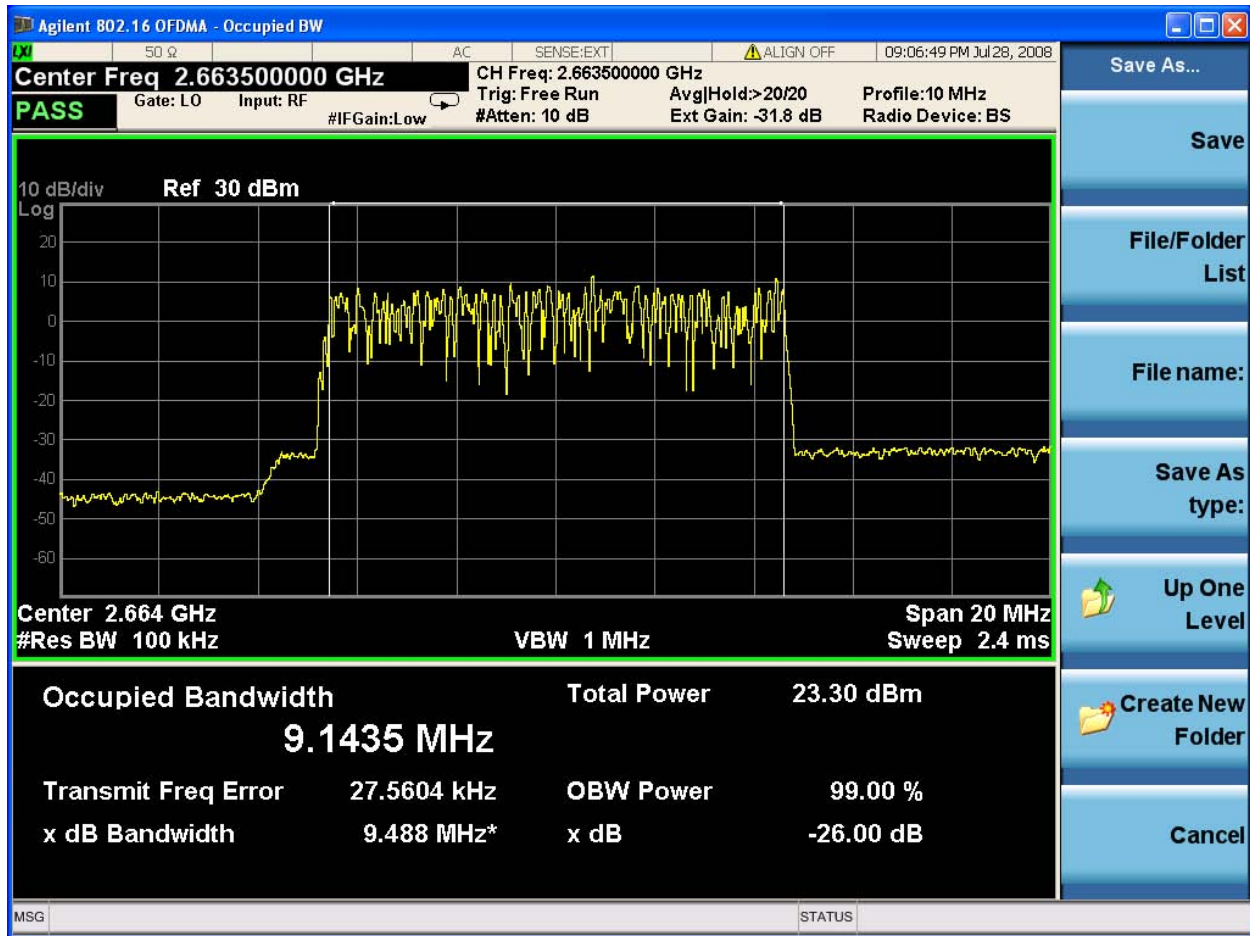
FCC Rules :	Part 2 §2.1046 & §27.50(h)
Path :	Up Link
Operating Frequency :	1 st FA (2663.5 MHz)
Input Level :	-56 dBm
System Gain :	80 dB
Modulation :	QPSK
Bandwidth :	10 MHz



Channel Power :	23.14 dBm
99% Bandwidth :	9.1407 MHz
26 dB Bandwidth :	9.428 MHz

6.3.4.2 2663.5 MHz / 16QAM

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 :	16QAM
Bandwidth :	10 MHz



Channel Power :	23.30 dBm
99% Bandwidth :	9.1435 MHz
26 dB Bandwidth :	9.488 MHz