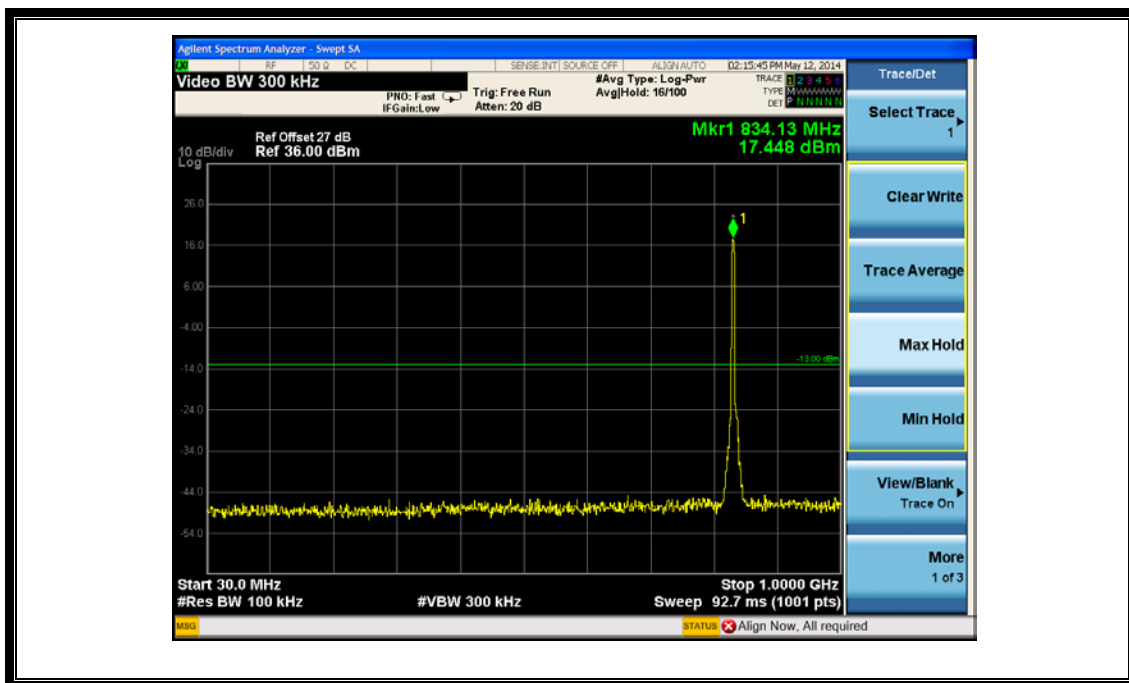
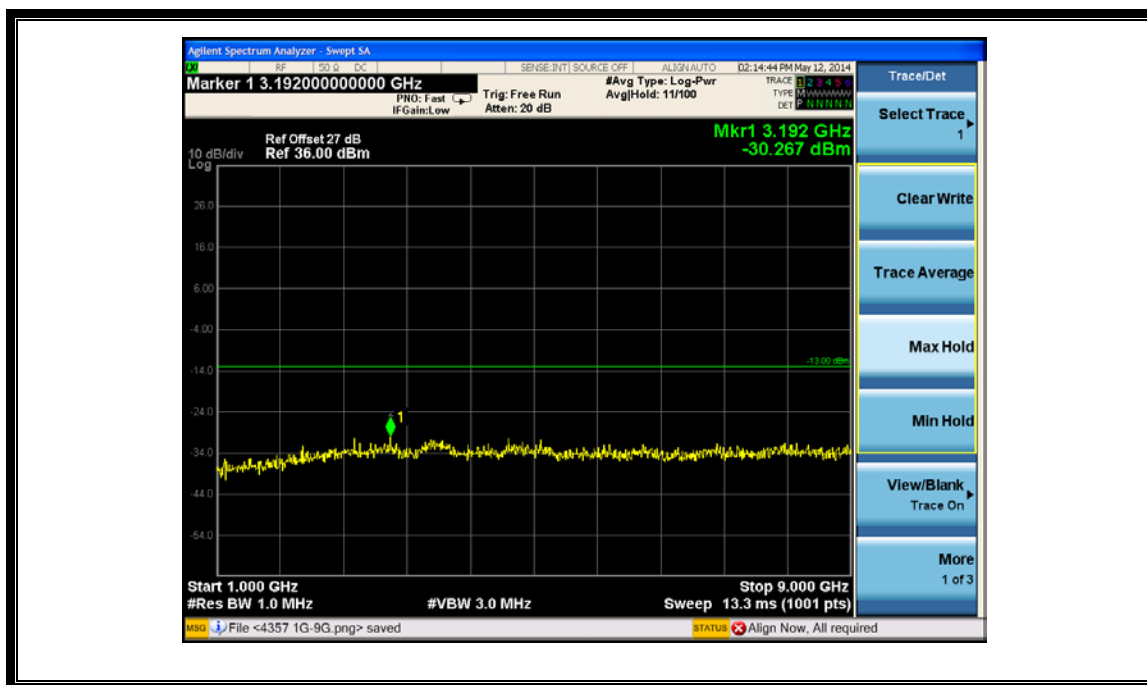
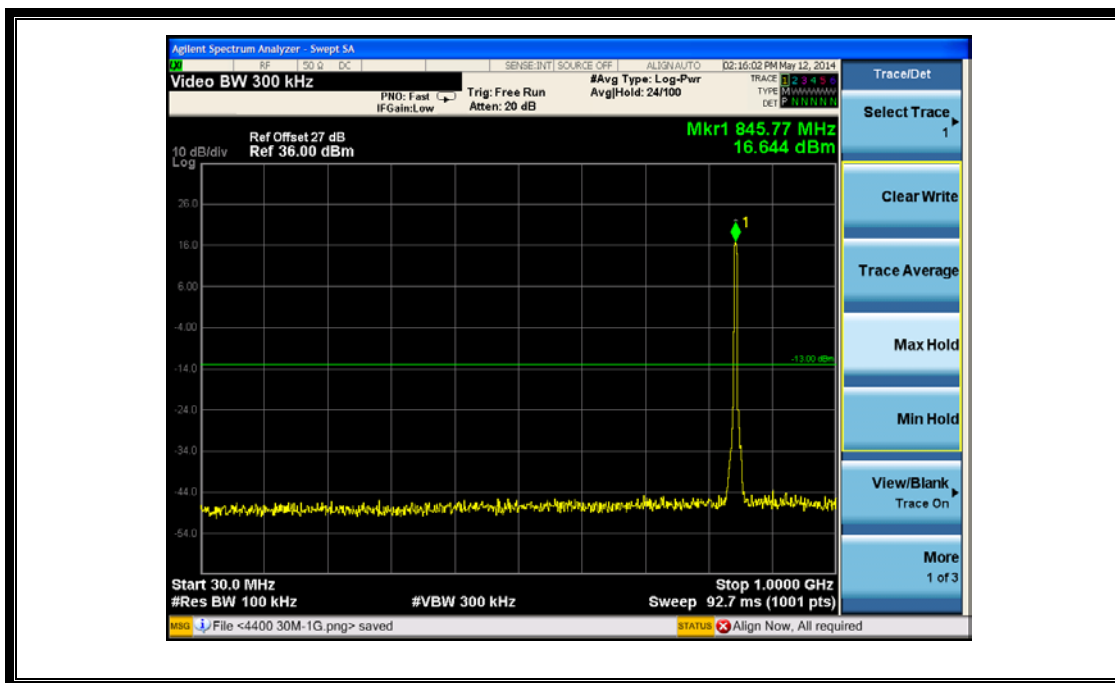




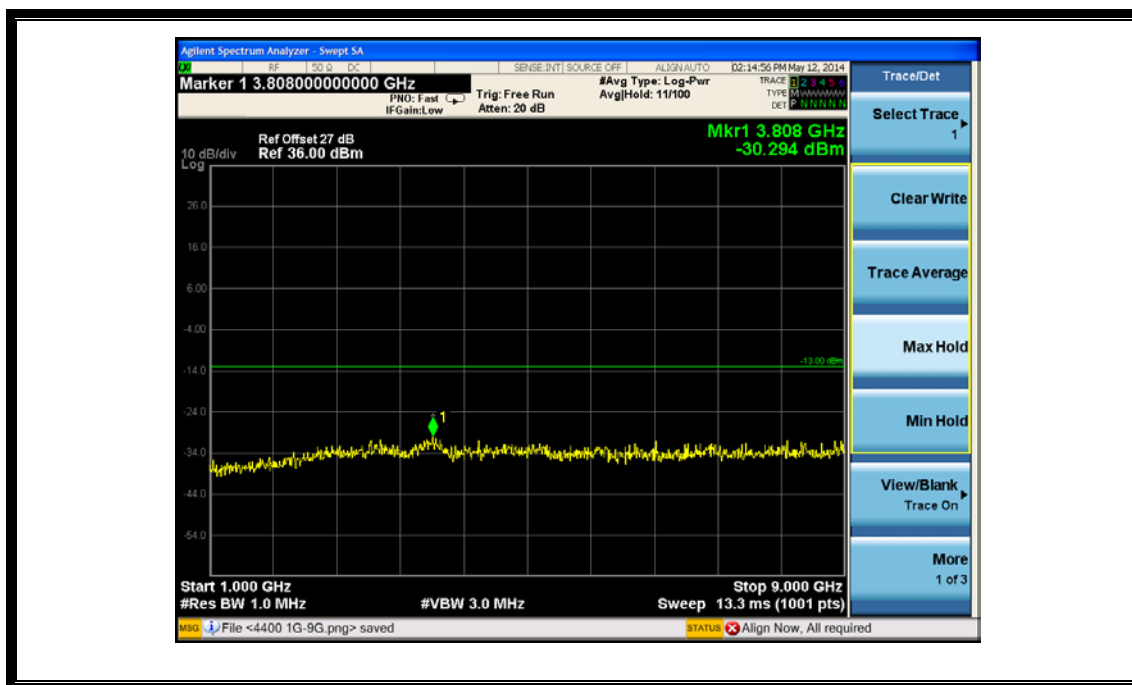
(Plot G2: HSDPA 850MHz Channel = 4175, 30MHz to 1GHz)



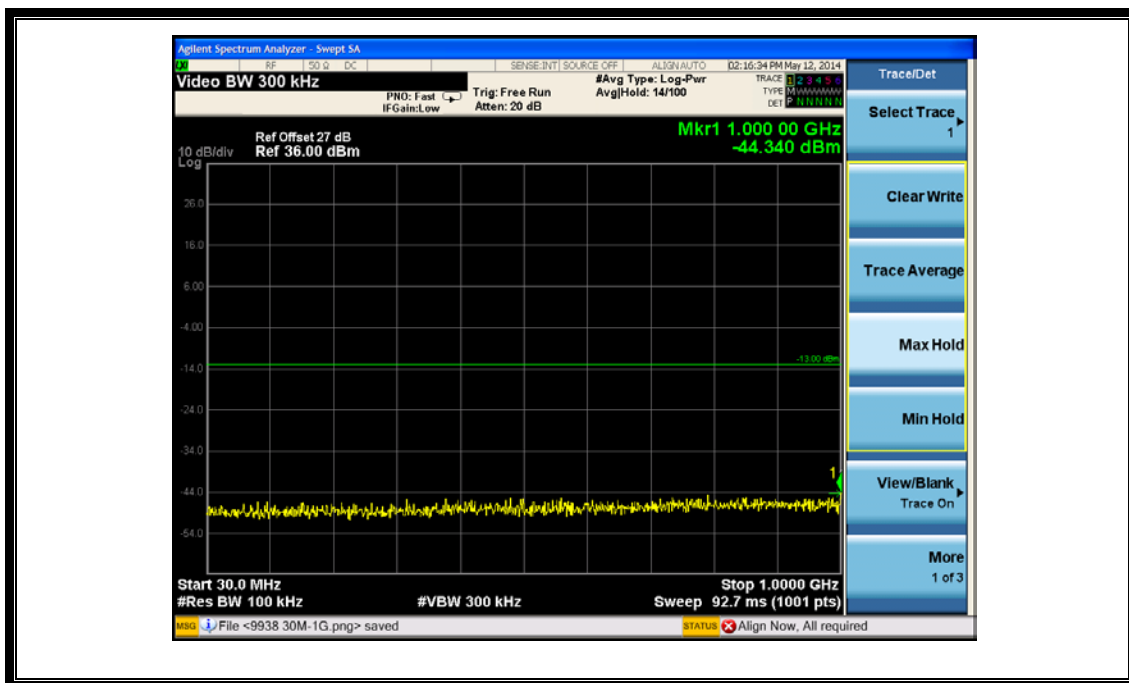
(Plot G2.1: HSDPA 850MHz Channel = 4175, 1GHz to 9GHz)



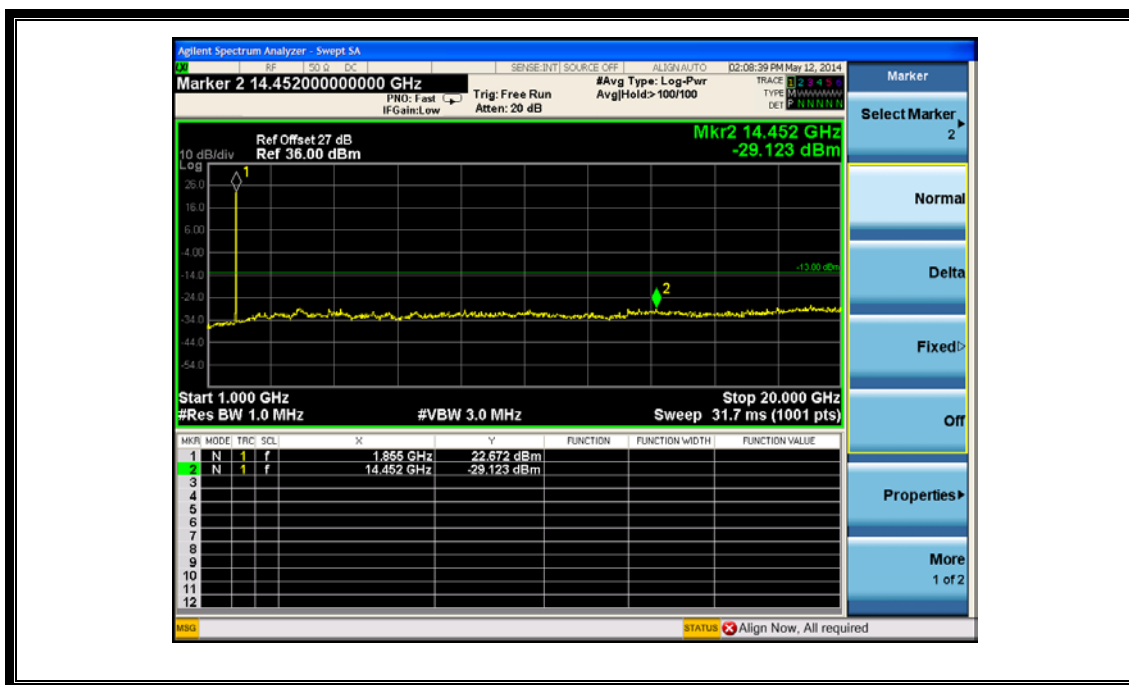
(Plot G3: HSDPA850MHz Channel = 4233, 30MHz to 1GHz)



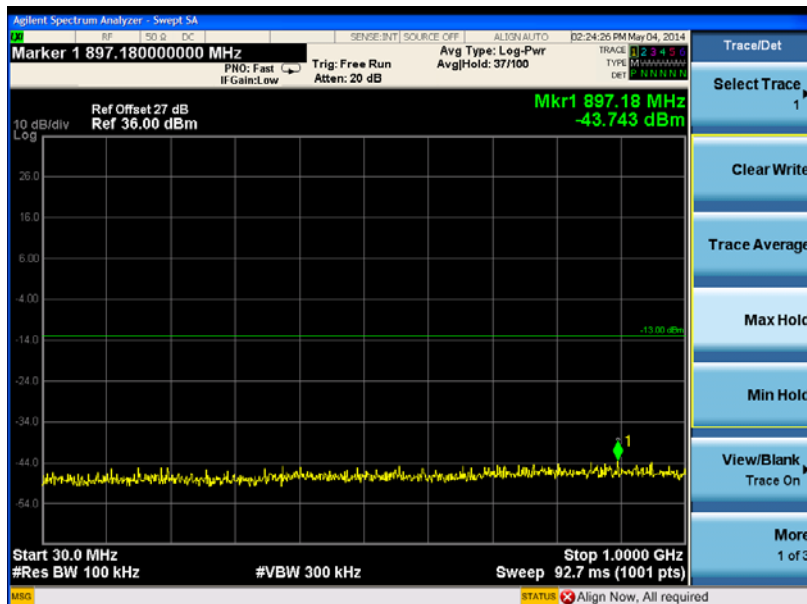
(Plot G3.1: HSDPA850MHz Channel = 4233, 1GHz to 9GHz)



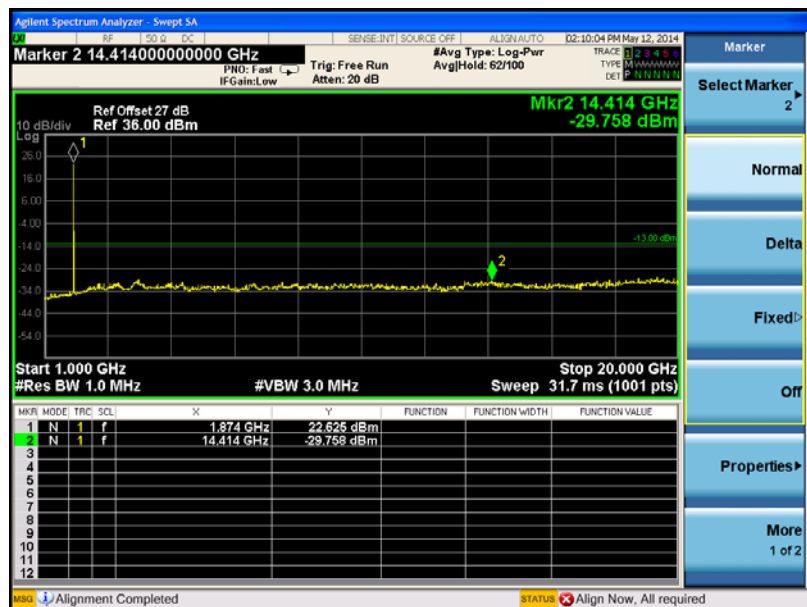
(Plot H1: HSDPA1900MHz Channel = 9262, 30MHz to 1GHz)



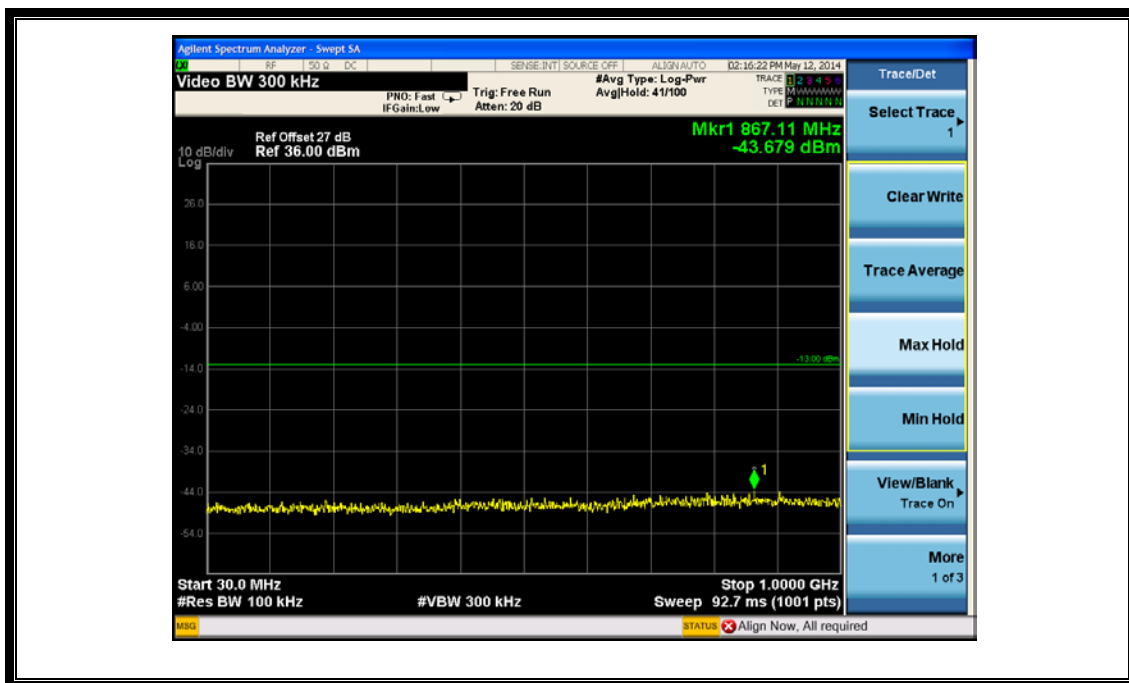
(Plot H1.1: HSDPA1900MHz Channel = 9262, 1GHz to 20GHz)



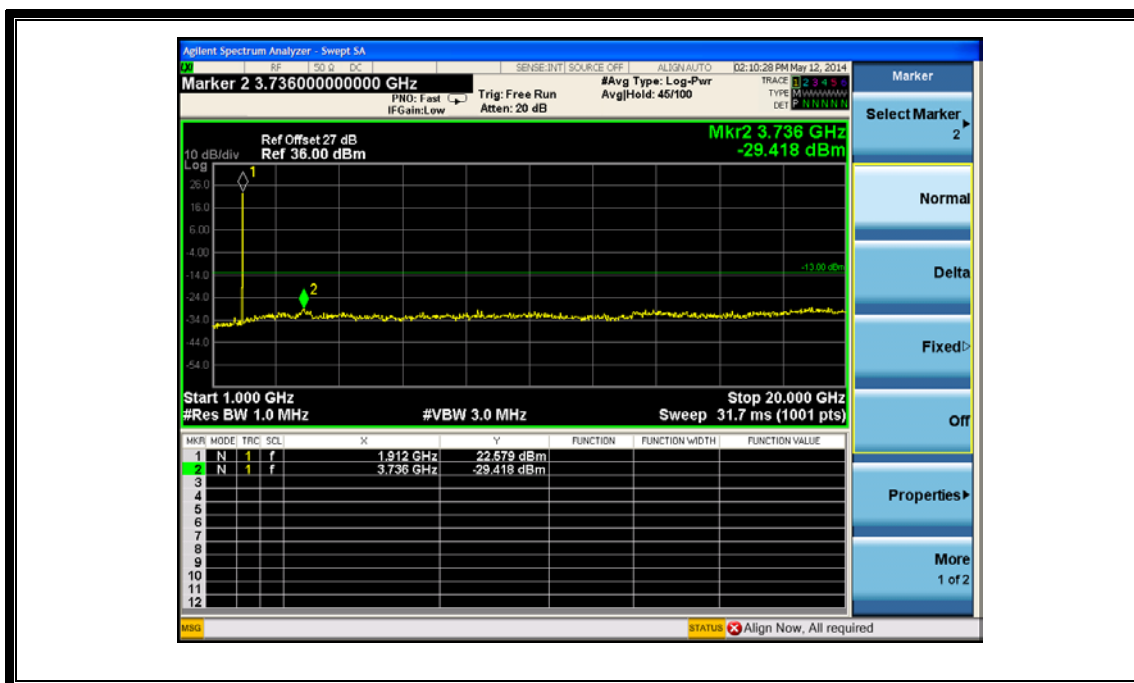
(Plot H2: HSDPA1900MHz Channel = 9400, 30MHz to 1GHz)



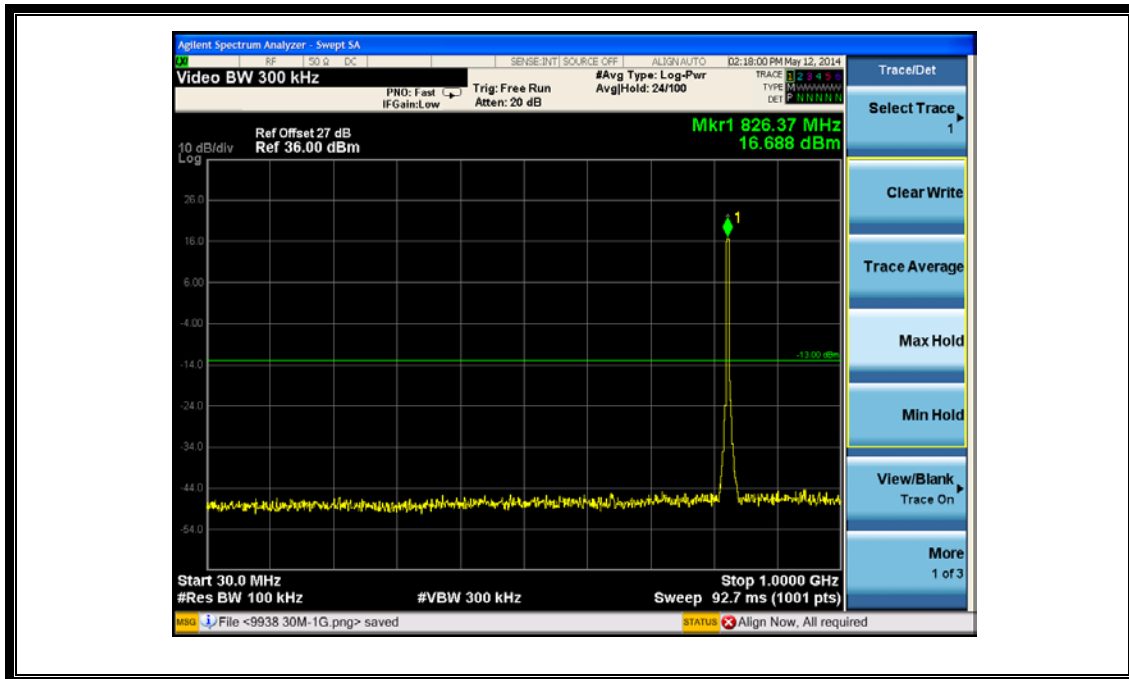
(Plot H2.1: HSDPA1900MHz Channel = 9400, 1GHz to 20GHz)



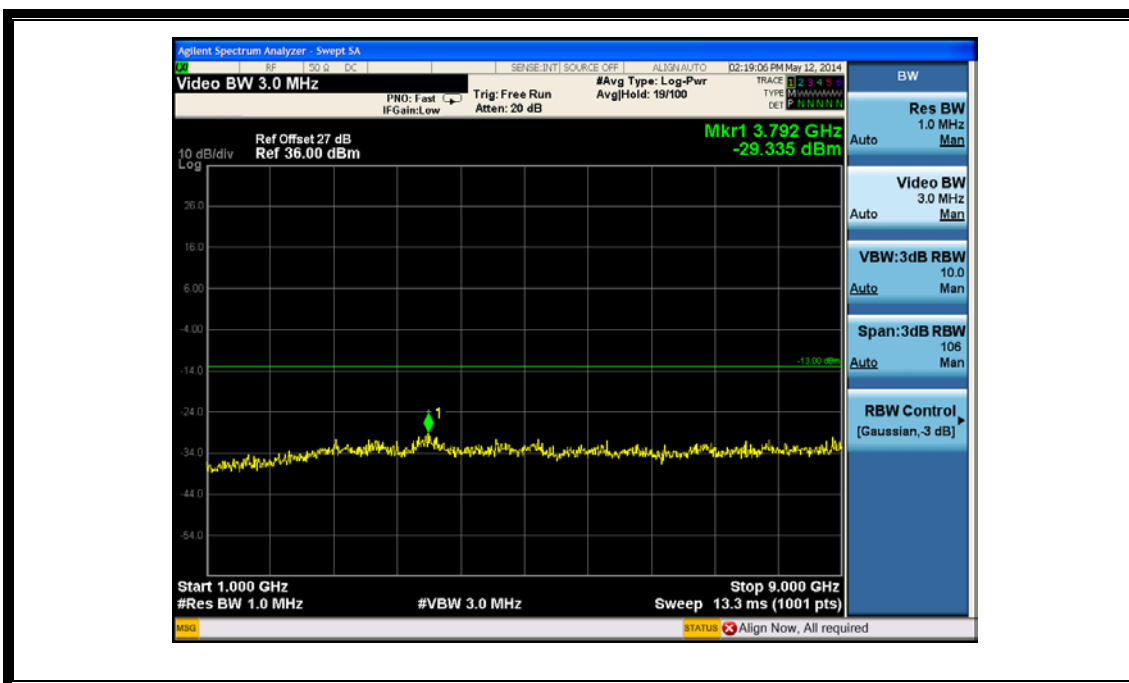
(Plot H3: HSDPA1900MHz Channel = 9538, 30MHz to 1GHz)



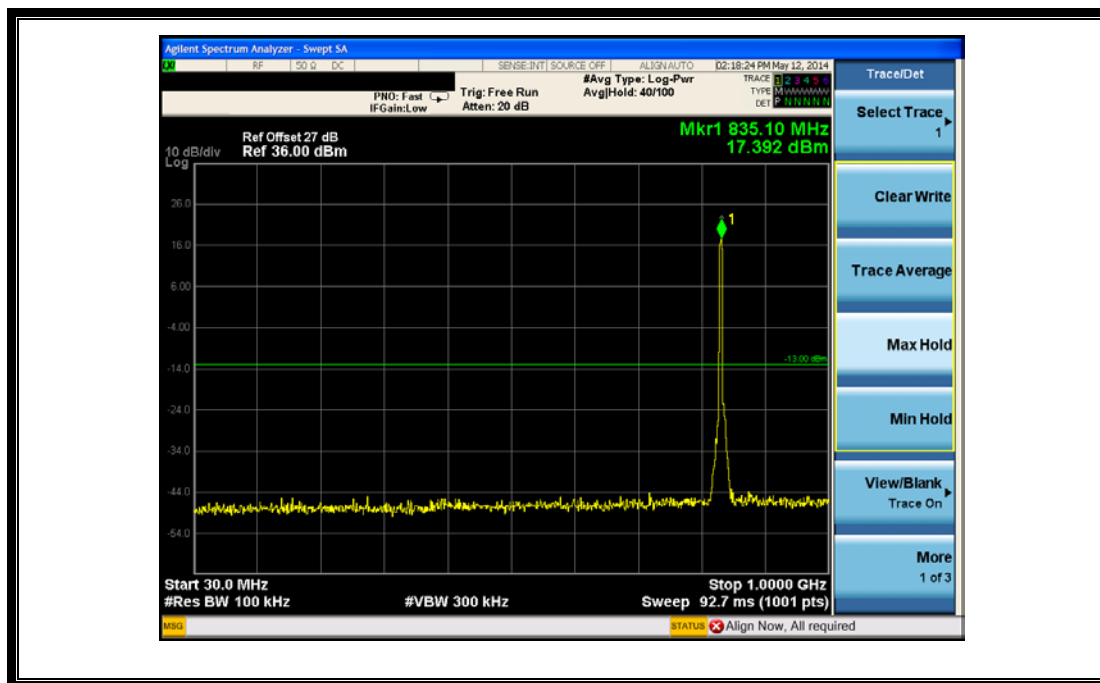
(Plot H3.1: HSDPA1900MHz Channel = 9538 1GHz to 20GHz)



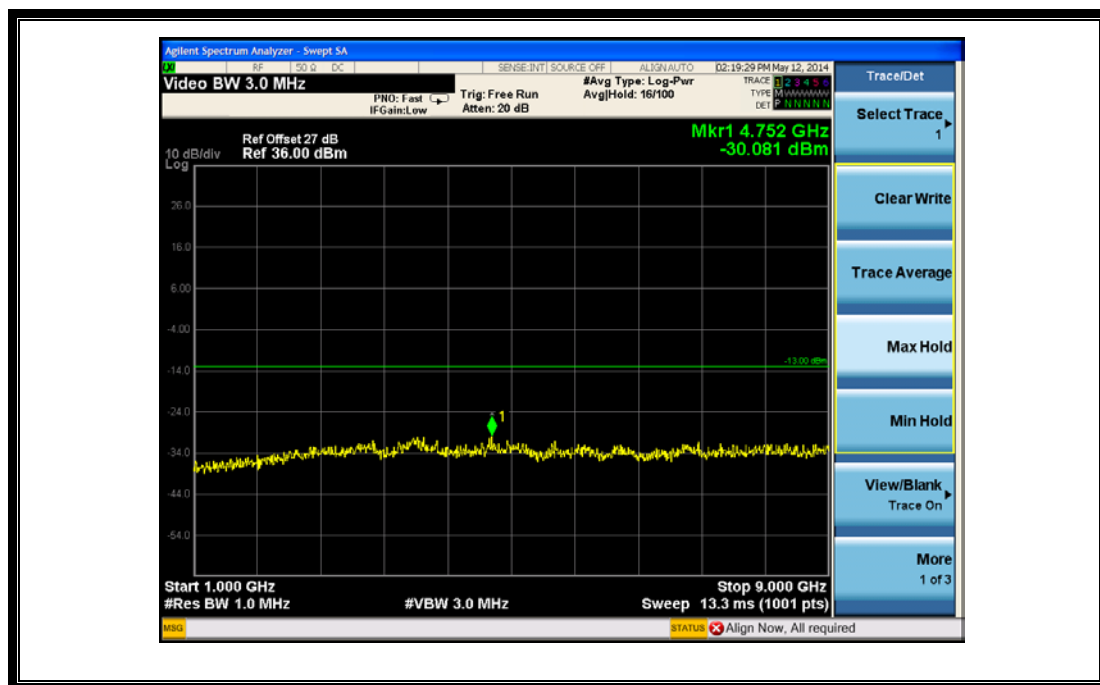
(Plot I 1: HSUPA 850MHz Channel = 4132, 30MHz to 1GHz)



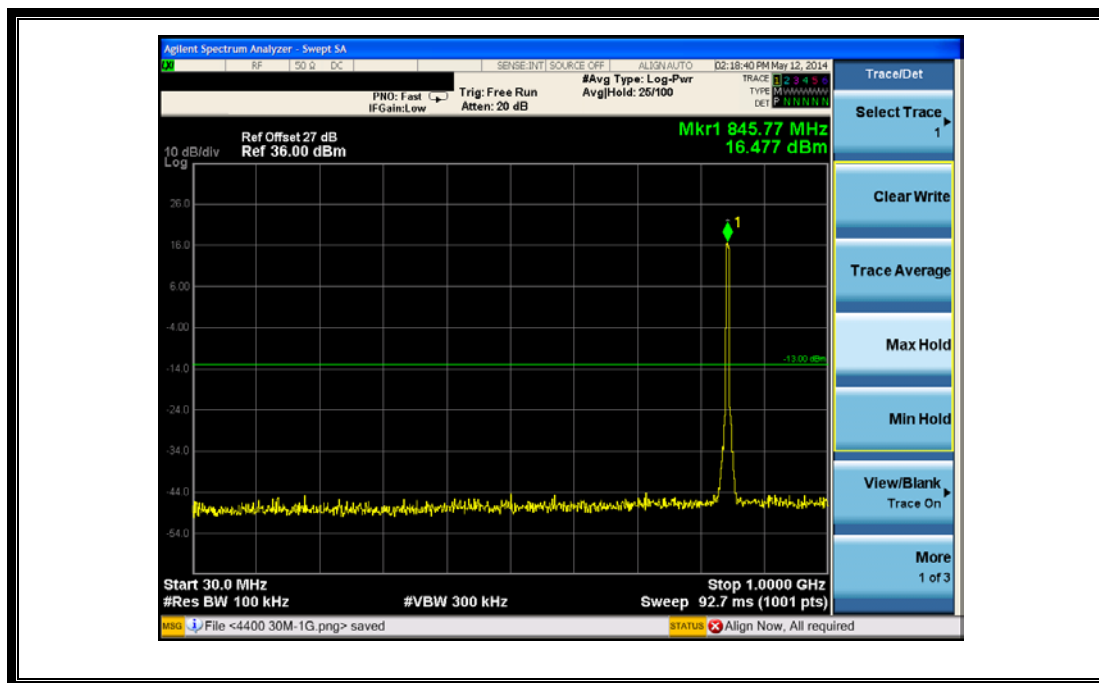
(Plot I1.1: HSUPA 850MHz Channel = 4132, 1GHz to 9GHz)



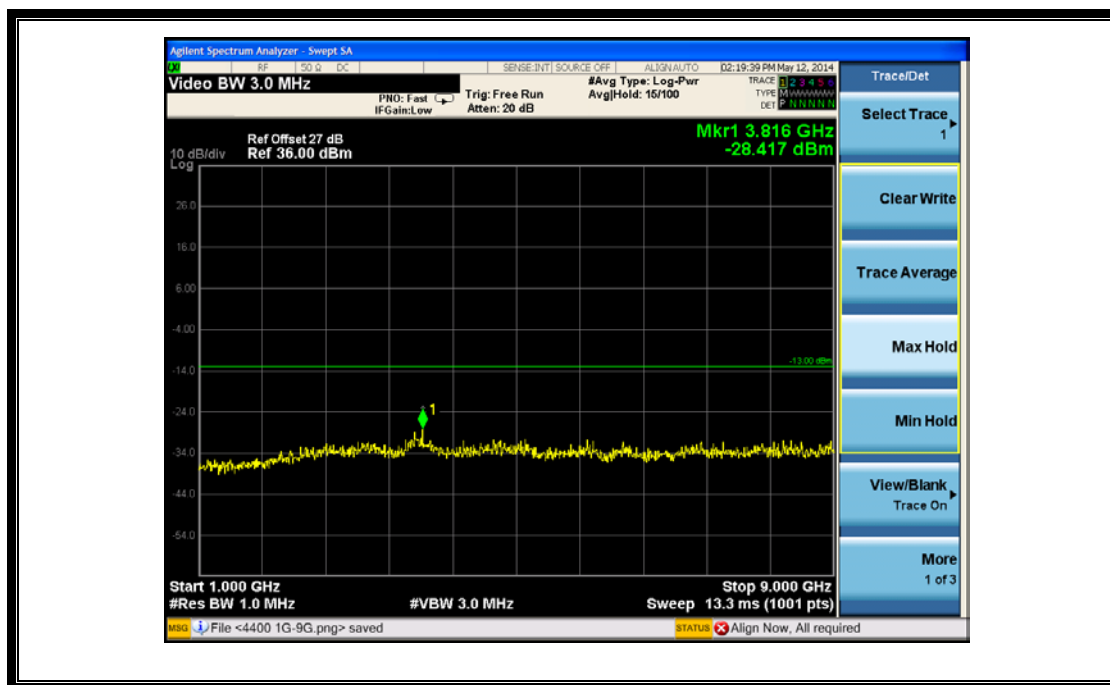
(Plot I 2: HSUPA 850MHz Channel = 4175, 30MHz to 1GHz)



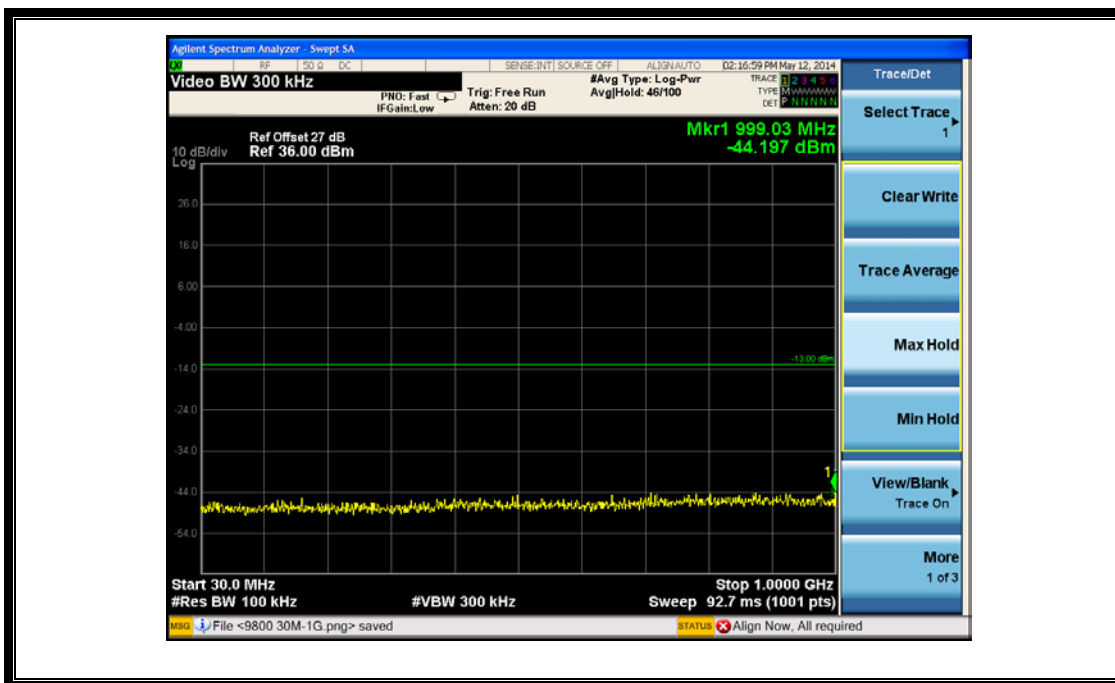
(Plot I2.1: HSUPA 850MHz Channel = 4175, 1GHz to 9GHz)



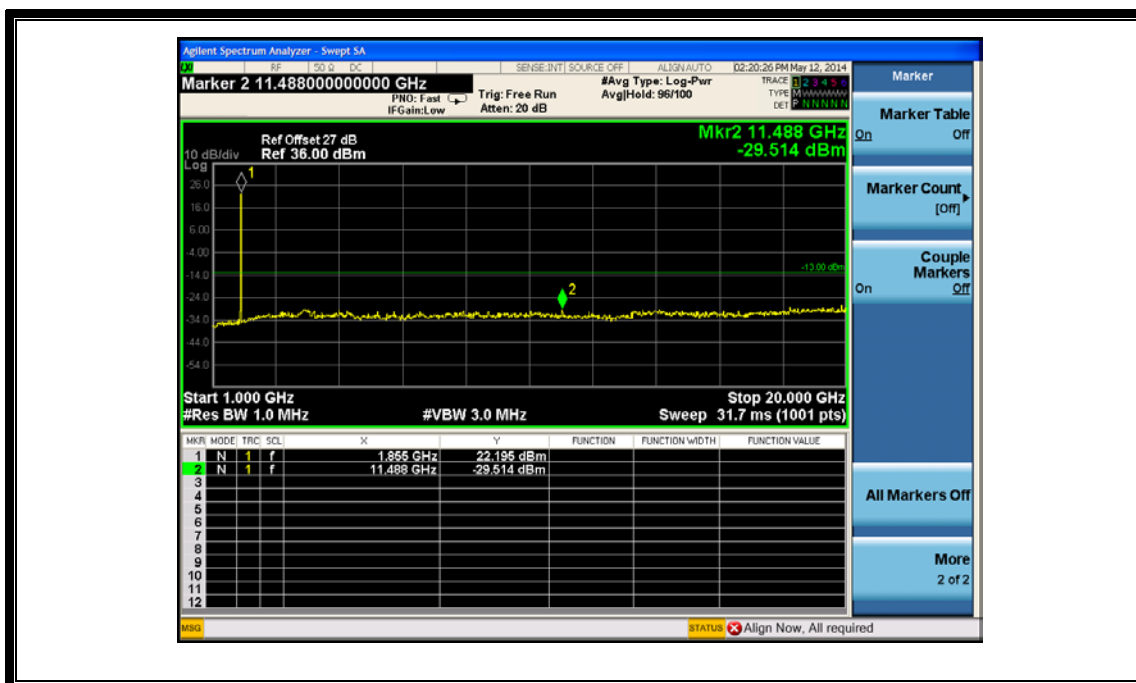
(Plot I 3: HSUPA850MHz Channel = 4233, 30MHz to 1GHz)



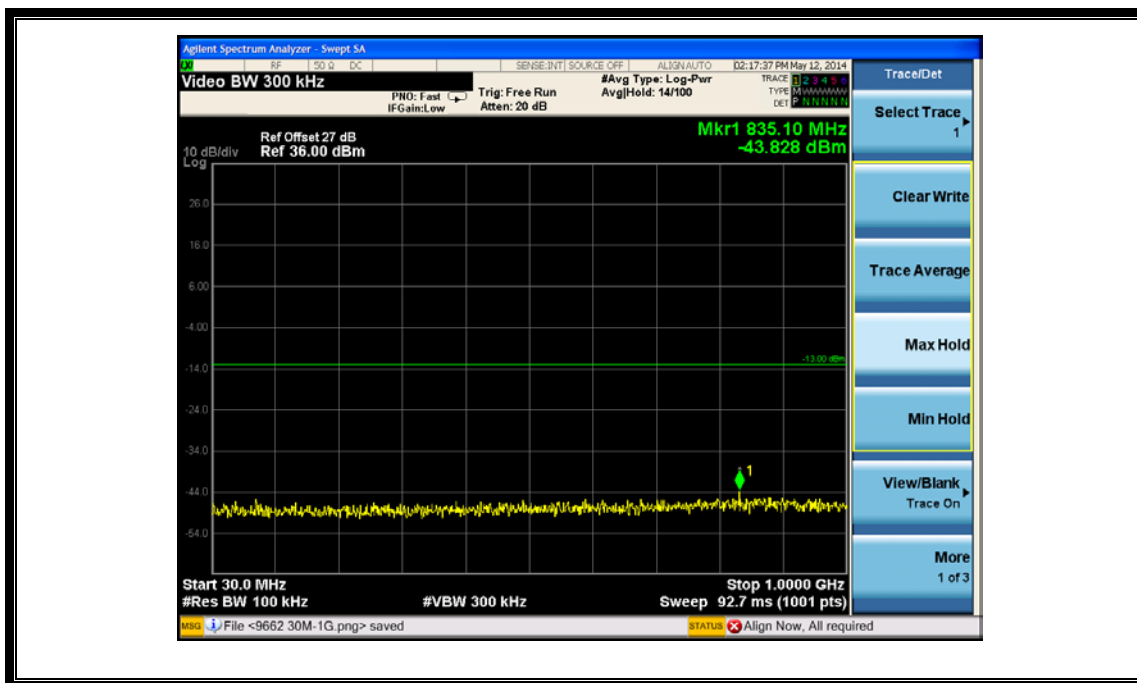
(Plot I3.1: HSUPA850MHz Channel = 4233, 1GHz to 9GHz)



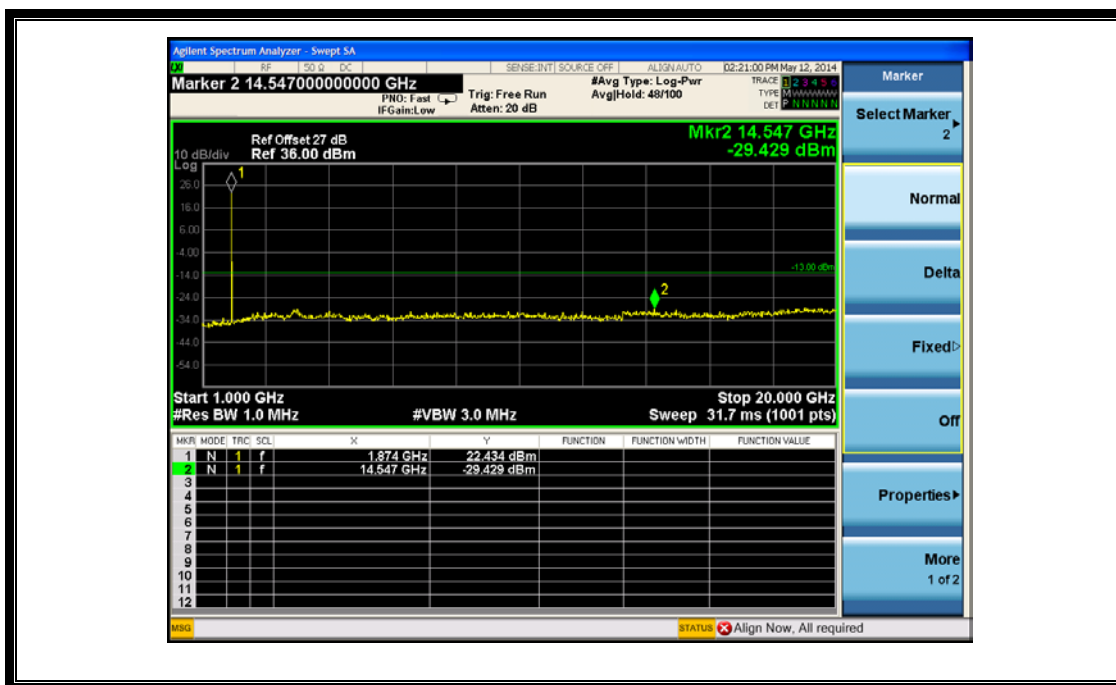
(Plot J 1: HSUPA1900MHz Channel = 9262, 30MHz to 1GHz)



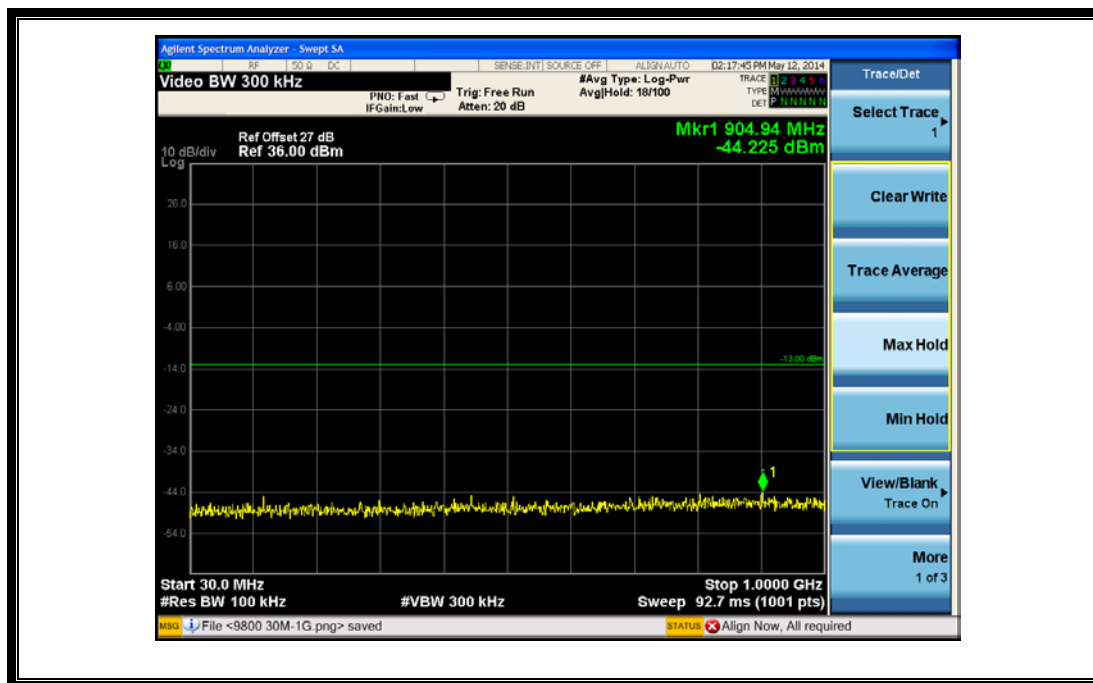
(Plot J1.1: HSUPA1900MHz Channel = 9262, 1GHz to 20GHz)



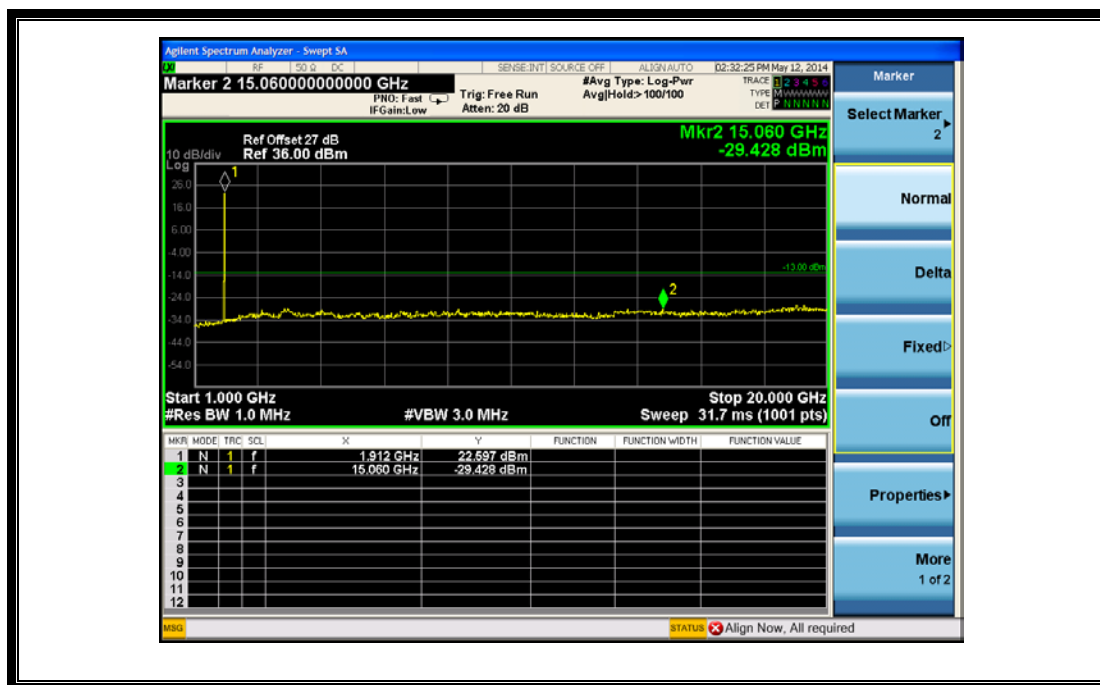
(Plot J 2: HSUPA1900MHz Channel = 9400, 30MHz to 1GHz)



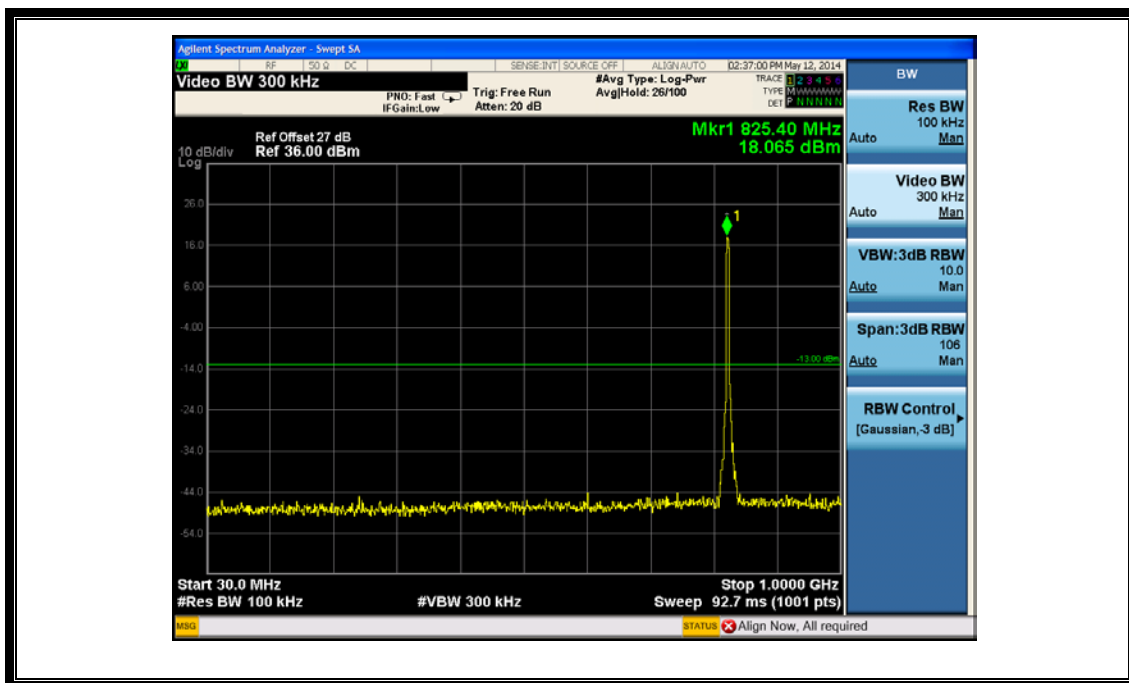
(Plot J2.1: HSUPA1900MHz Channel = 9400, 1GHz to 20GHz)



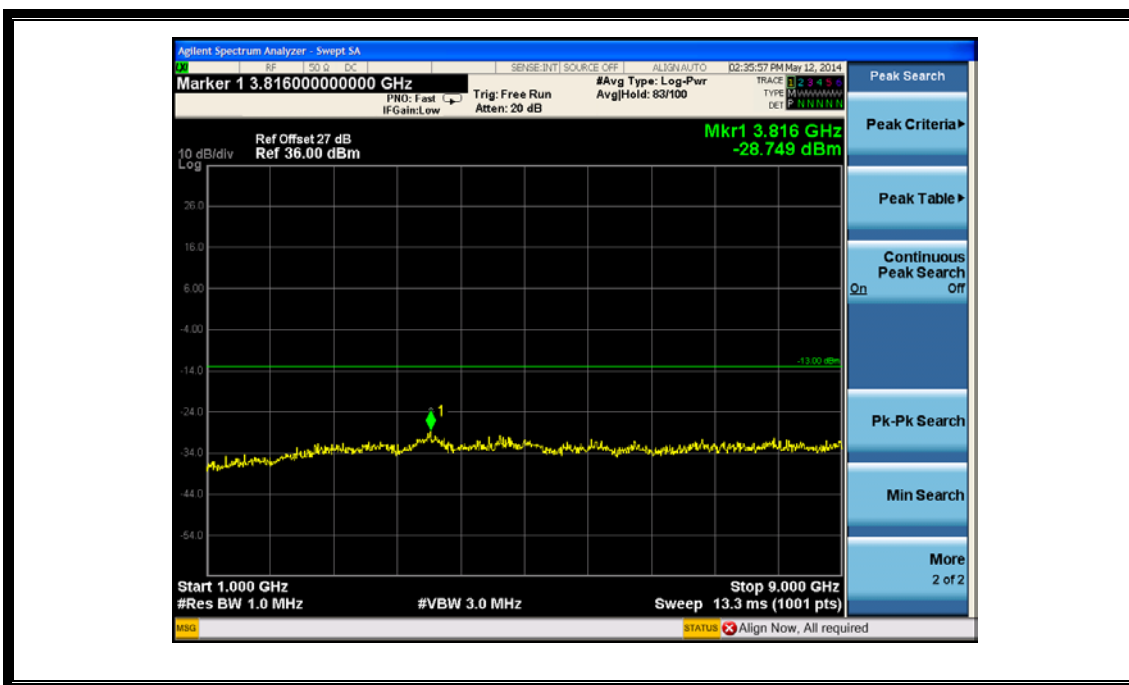
(Plot J 3: HSUPA1900MHz Channel = 9538, 30MHz to 1GHz)



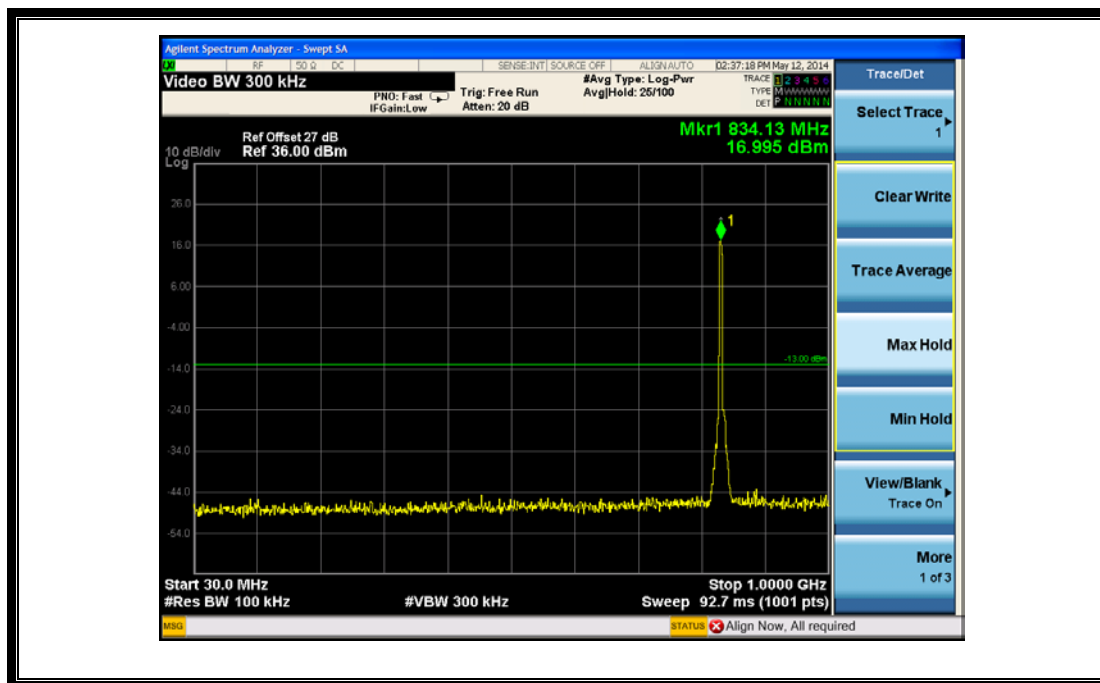
(Plot J3.1: HSUPA1900MHz Channel = 9538 1GHz to 20GHz)



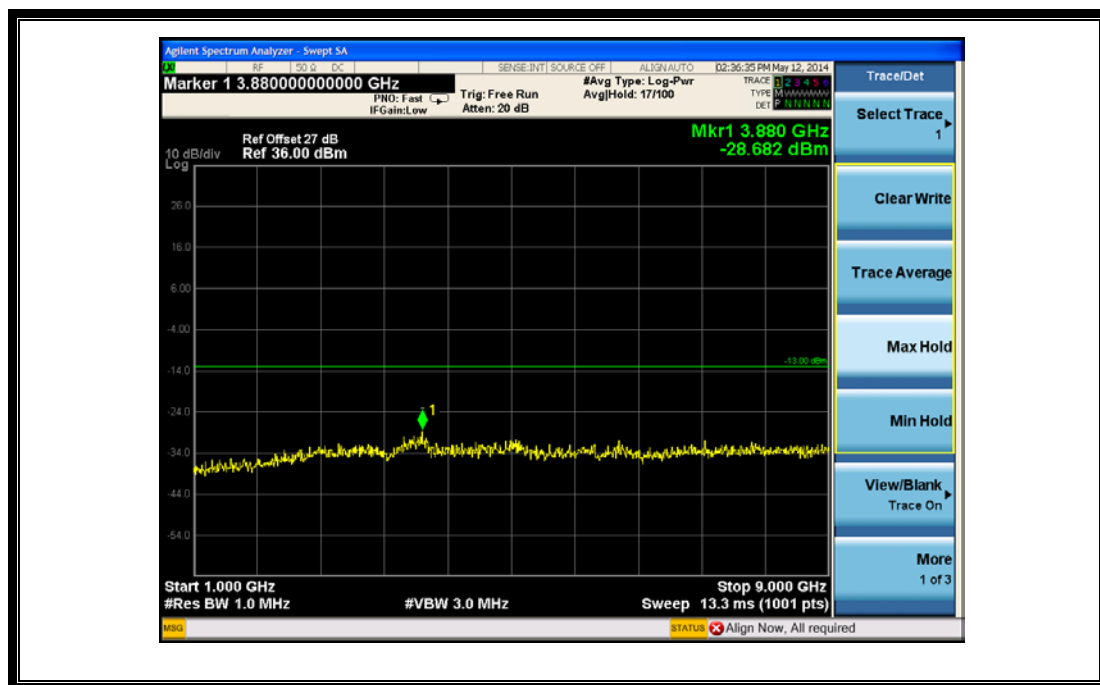
(Plot K 1: HSPA+ 850MHz Channel = 4132, 30MHz to 1GHz)



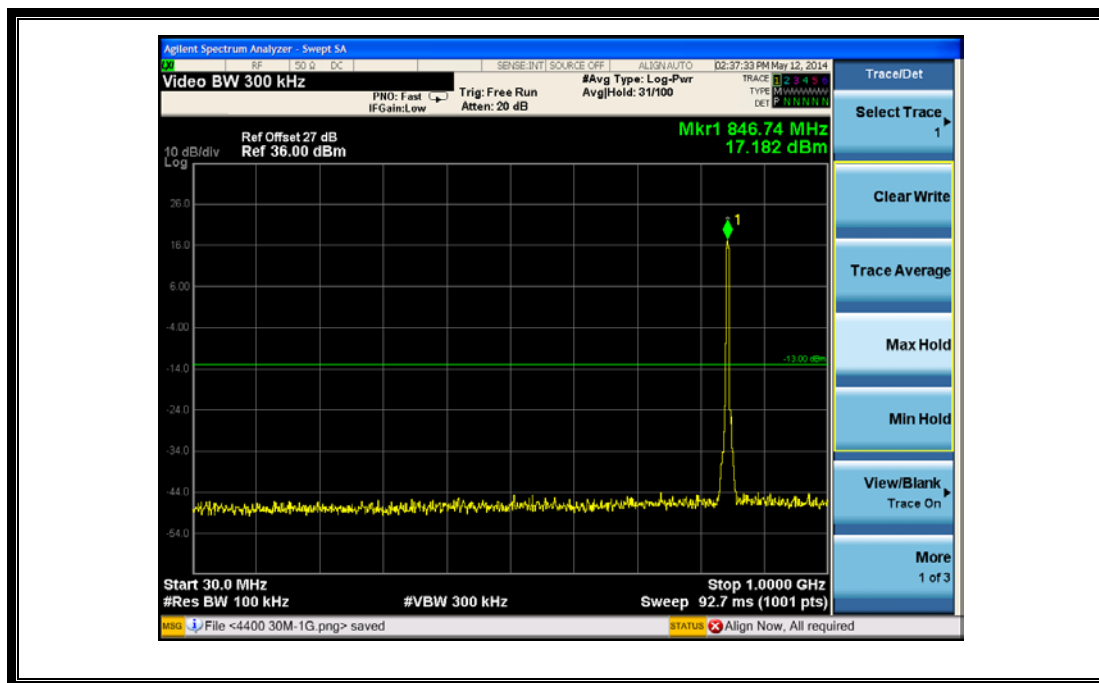
(Plot K1.1: HSPA+ 850MHz Channel = 4132, 1GHz to 9GHz)



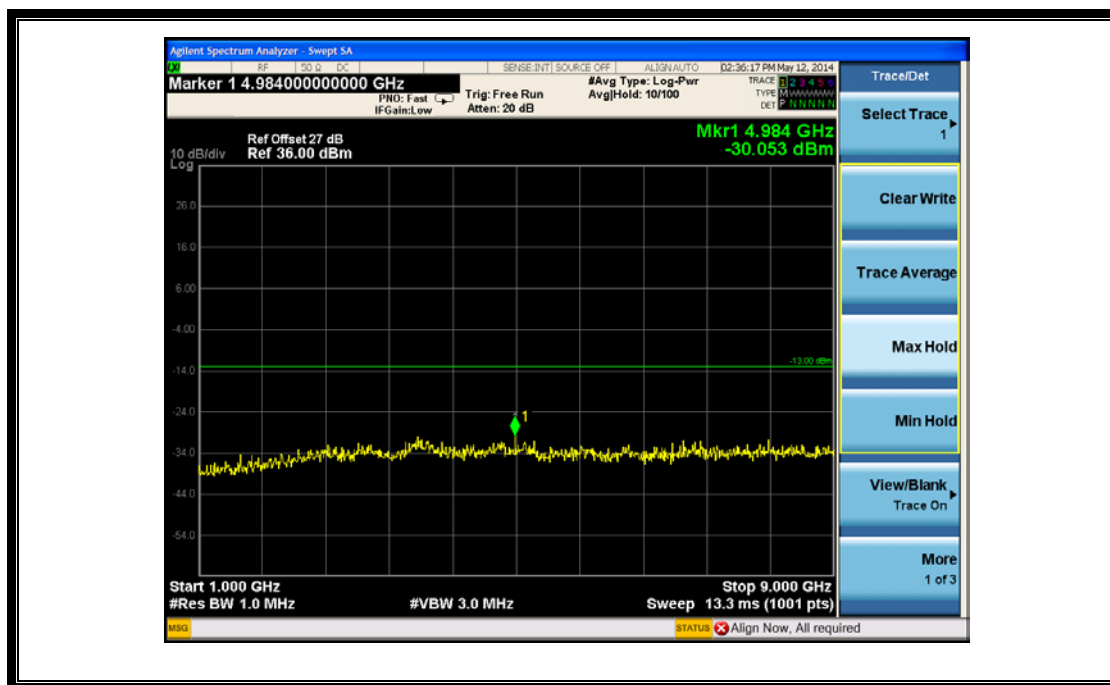
(Plot K 2: HSPA+ 850MHz Channel = 4175, 30MHz to 1GHz)



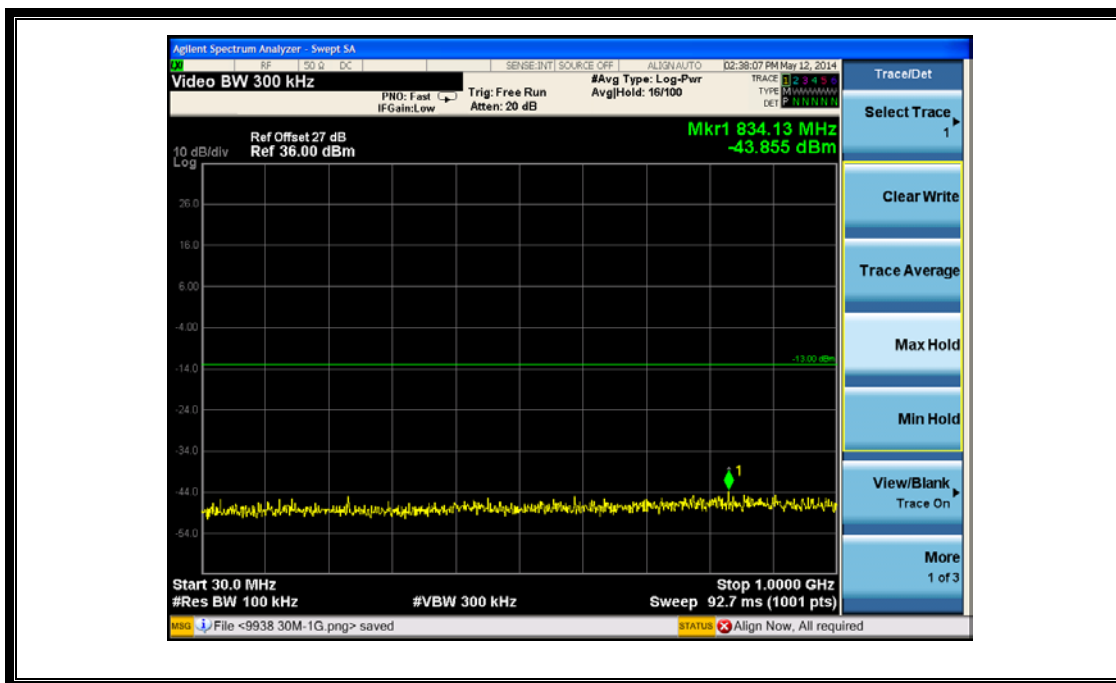
(Plot K2.1: HSPA+ 850MHz Channel = 4175, 1GHz to 9GHz)



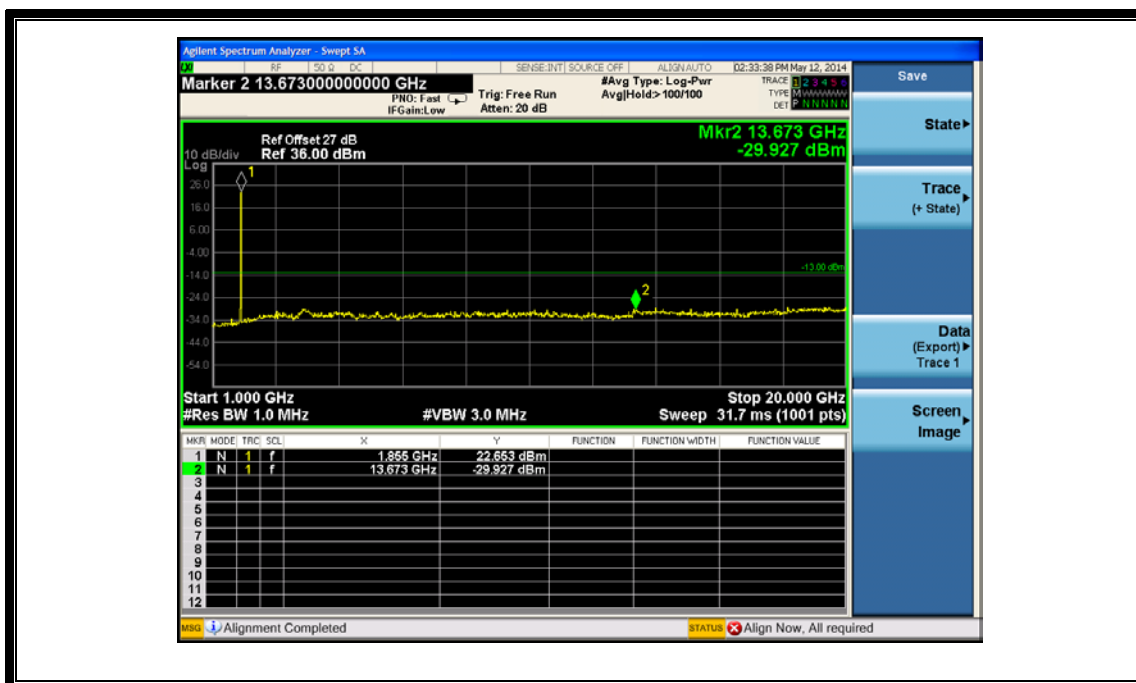
(Plot K 3: HSPA+ 850MHz Channel = 4233, 30MHz to 1GHz)



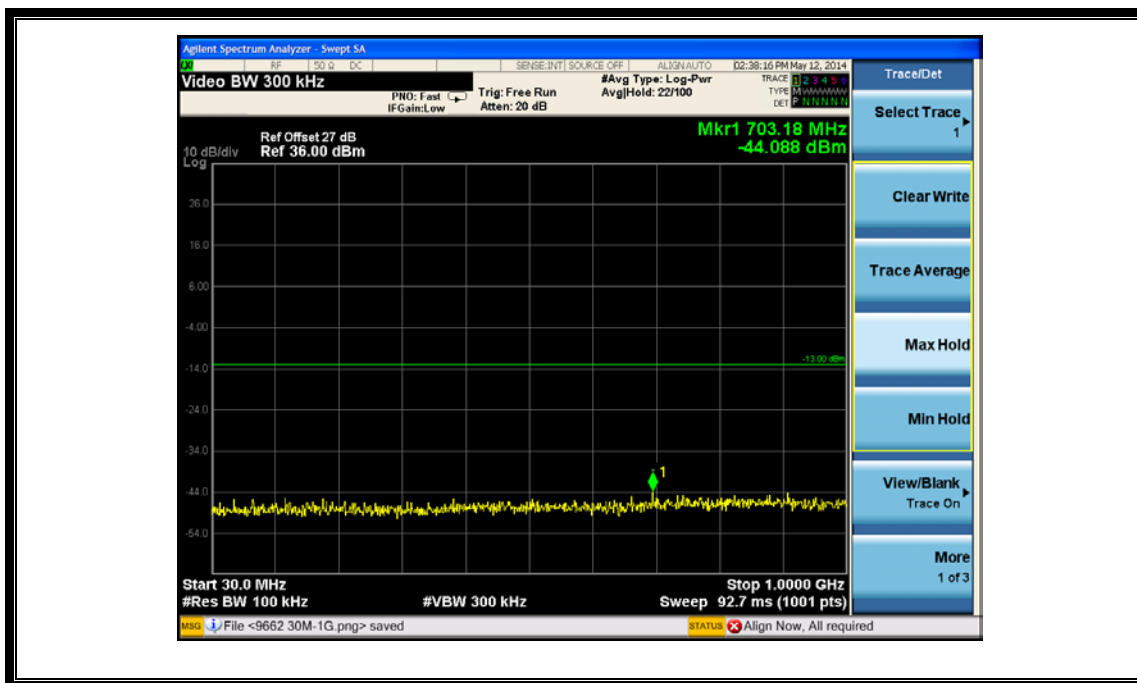
(Plot K3.1: HSPA+ 850MHz Channel = 4233, 1GHz to 9GHz)



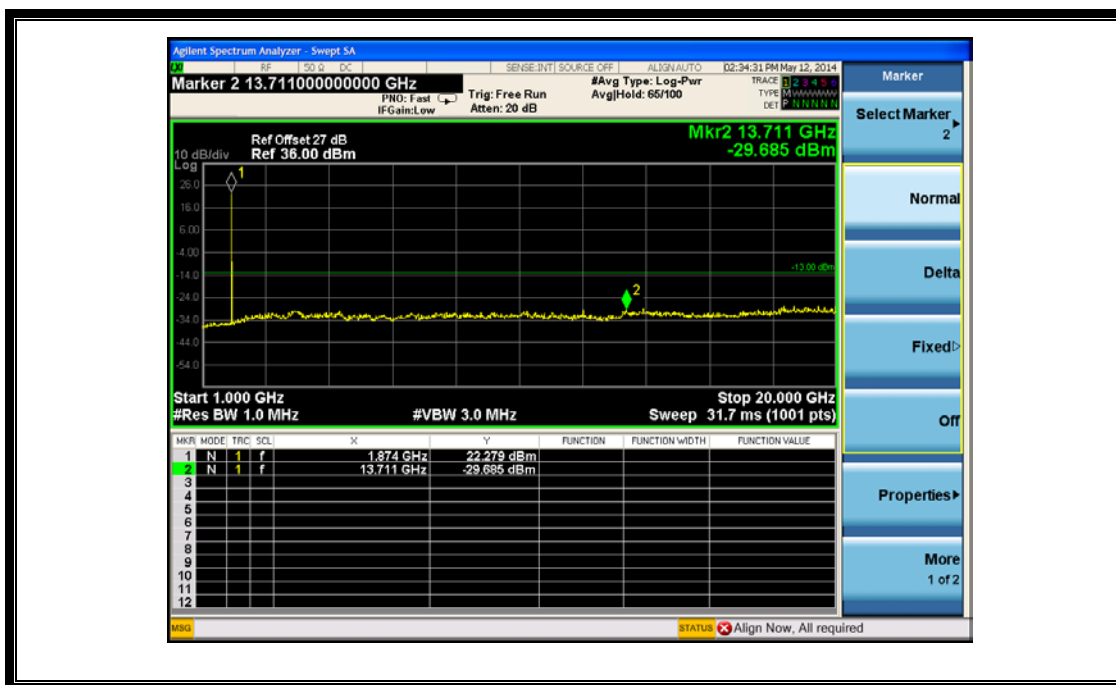
(Plot K 1: HSPA+ 1900MHz Channel = 9262, 30MHz to 1GHz)



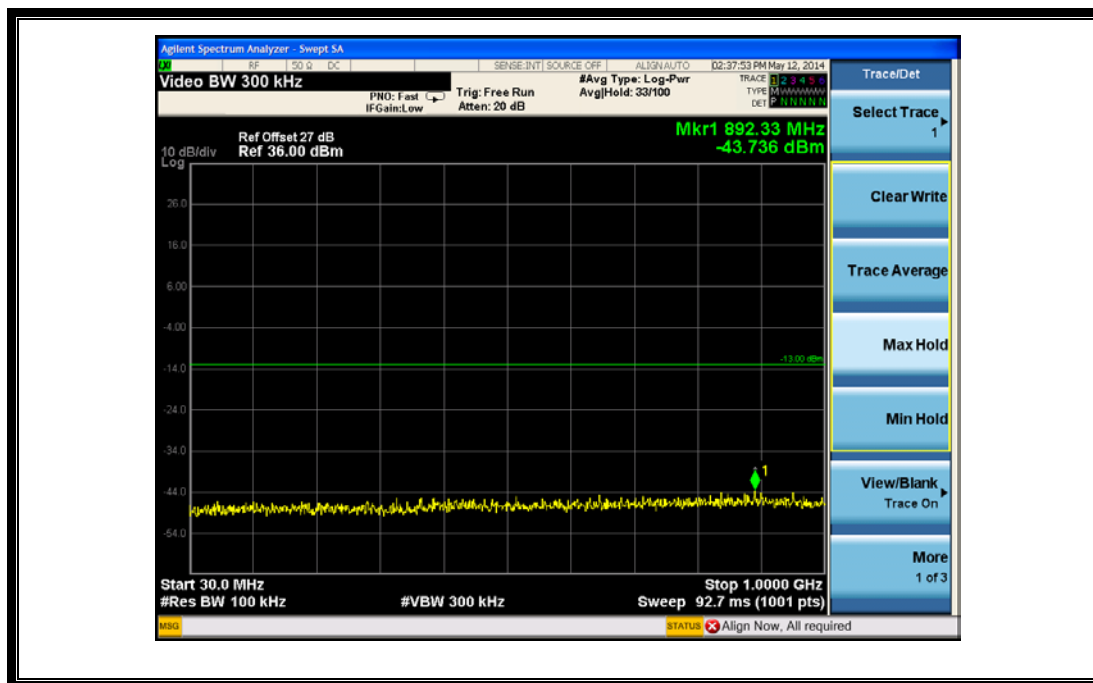
(Plot K1.1: HSPA+ 1900MHz Channel = 9262, 1GHz to 20GHz)



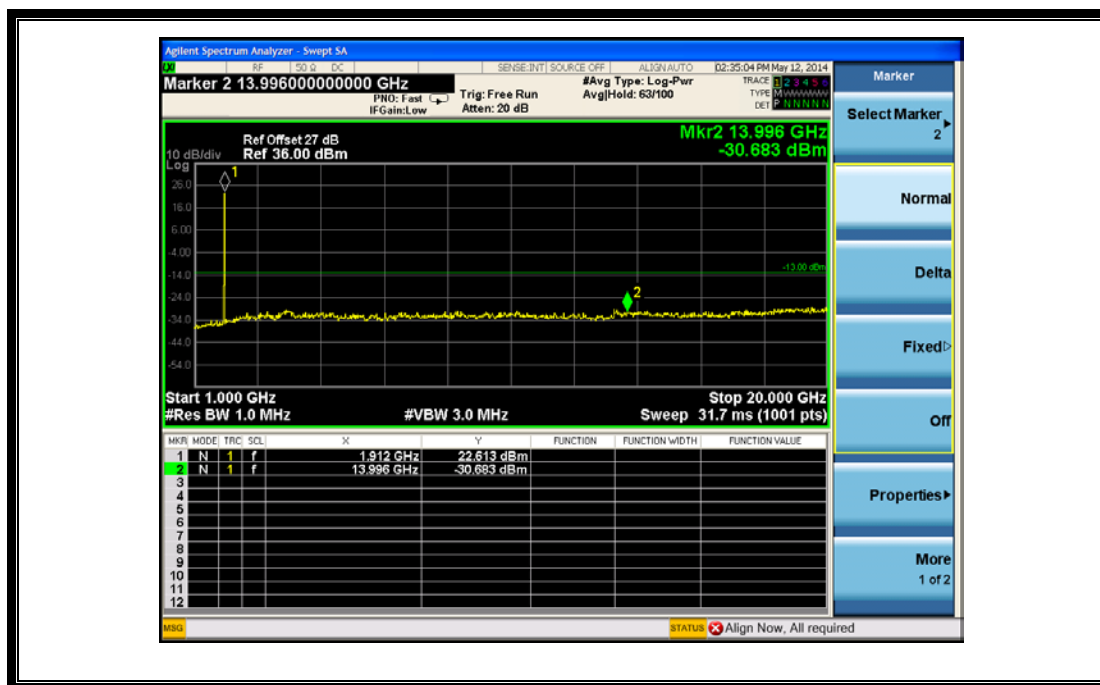
(Plot K 2: HSPA+ 1900MHz Channel = 9400, 30MHz to 1GHz)



(Plot K2.1: HSPA+ 1900MHz Channel = 9400, 1GHz to 20GHz)



(Plot K 3: HSPA+ 1900MHz Channel = 9538, 30MHz to 1GHz)



(Plot K3.1: HSPA+ 1900MHz Channel = 9538 1GHz to 20GHz)

2.6 Band Edge

2.6.1 Requirement

According to FCC section 22.917(b) and FCC section 24.238(b) in the 1MHz bands immediately outside and adjacent to the frequency block a resolution bandwidth of at least one percent of the emission bandwidth (26dB emission bandwidth) of the fundamental emission of the transmitter may be employed.

2.6.2 Test Description

See section 2.1.2 of this report.

2.6.3 Test Result

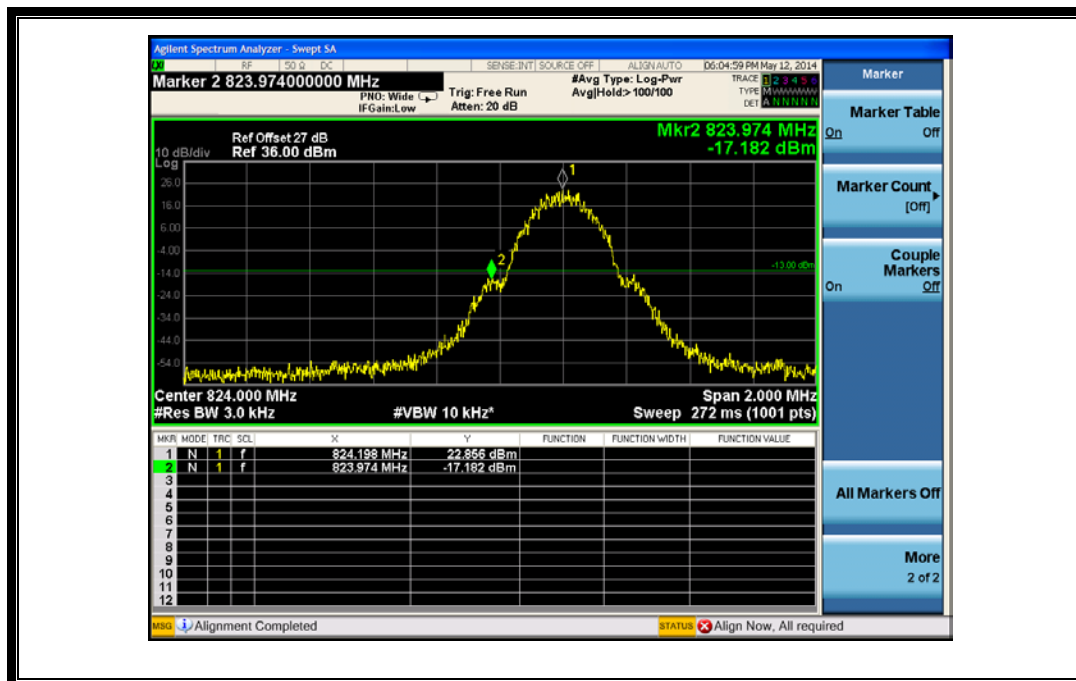
The lowest and highest channels are tested to verify the band edge emissions.

1. Test Verdict:

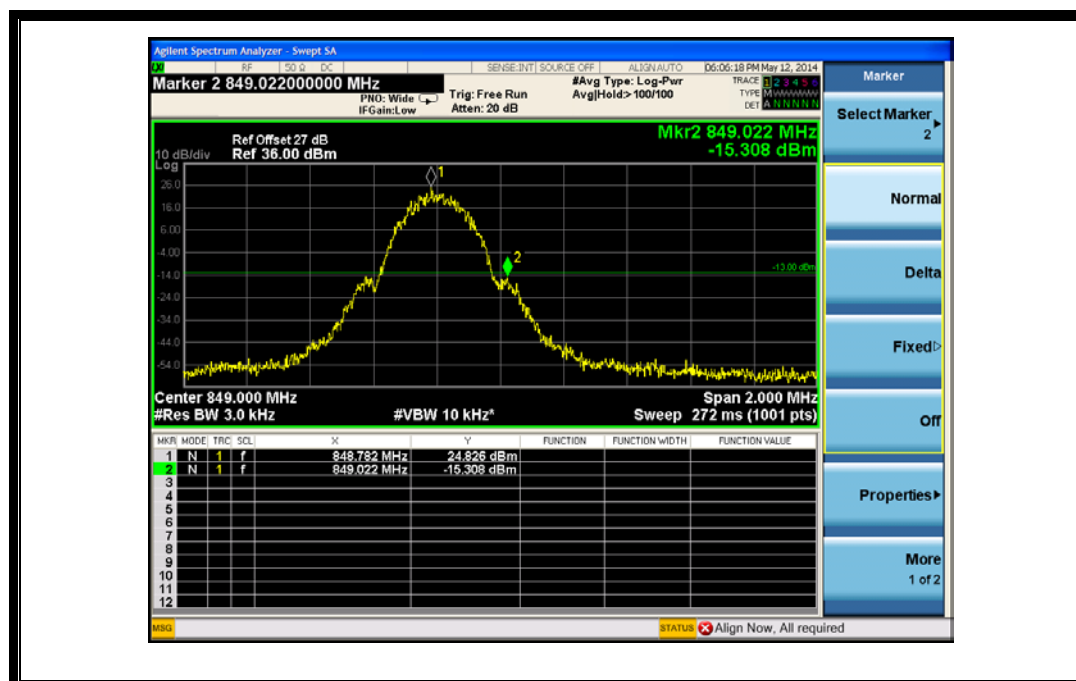
Band	Channel	Frequency (MHz)	Measured Max. Band Edge Emission (dBm)	Refer to Plot	Limit (dBm)	Verdict
GSM 850MHz	128	824.2	-17.182	Plat A	-13	<u>PASS</u>
	251	848.8	-15.308	Plot B		<u>PASS</u>
GSM 1900MHz	512	1850.2	-18.683	Plat C	-13	<u>PASS</u>
	810	1909.8	-18.680	Plot D		<u>PASS</u>
EDGE 850MHz	128	824.2	-15.273	Plat E	-13	<u>PASS</u>
	251	848.8	-13.808	Plot F		<u>PASS</u>
EDGE 1900MHz	512	1850.2	-20.526	Plat G	-13	<u>PASS</u>
	810	1909.8	-18.053	Plot H		<u>PASS</u>
WCDMA 850MHz	4132	826.4	-23.404	Plat I	-13	<u>PASS</u>
	4233	846.6	-24.511	Plot J		<u>PASS</u>
WCDMA 1900MHz	9262	1852.4	-20.475	Plat K	-13	<u>PASS</u>
	9538	1907.6	-24.875	Plot L		<u>PASS</u>
HSDPA 850MHz	4132	826.4	-23.631	Plat M	-13	<u>PASS</u>
	4233	846.6	-24.550	Plot N		<u>PASS</u>
HSDPA 1900MHz	9262	1852.4	-20.110	Plat O	-13	<u>PASS</u>
	9538	1907.6	-25.270	Plot P		<u>PASS</u>
HSUPA 850MHz	4132	826.4	-23.500	Plat Q	-13	<u>PASS</u>
	4233	846.6	-25.218	Plot R		<u>PASS</u>
HSUPA	9262	1852.4	-20.648	Plat S	-13	<u>PASS</u>

1900MHz	9538	1907.6	-25.558	Plot T		<u>PASS</u>
HSPA+	4132	826.4	-24.225	Plot U	-13	<u>PASS</u>
850MHz	4233	846.6	-24.854	Plot V		<u>PASS</u>
HSPA+	9262	1852.4	-20.906	Plot W	-13	<u>PASS</u>
1900MHz	9538	1907.6	-25.461	Plot X		<u>PASS</u>

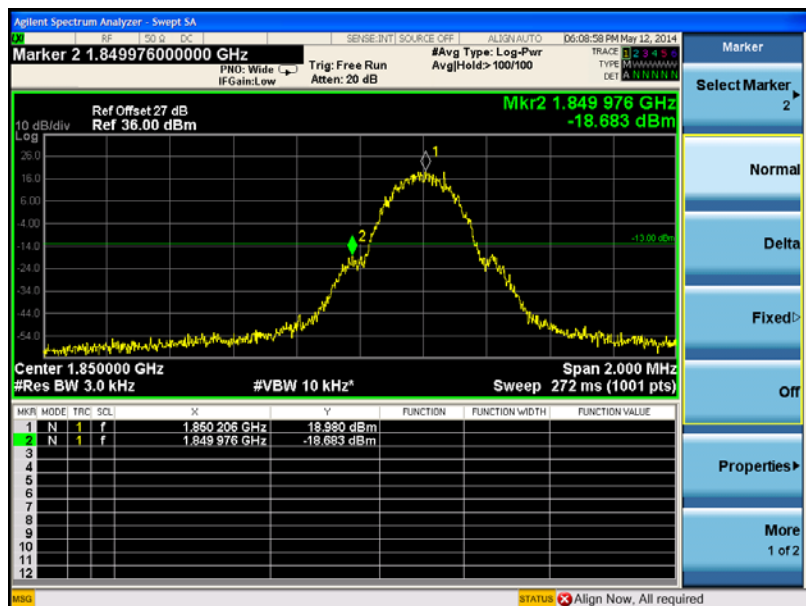
2. Test Plots:



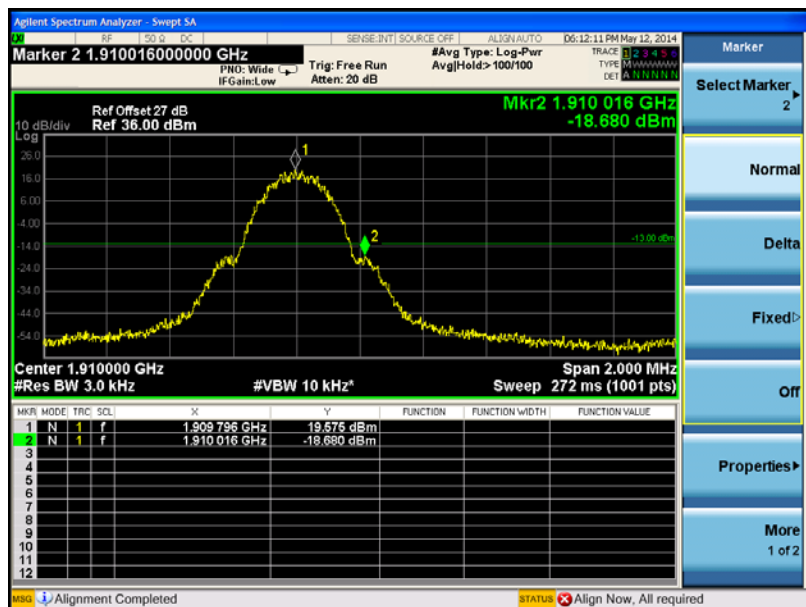
(Plot A: GSM 850 Channel = 128)



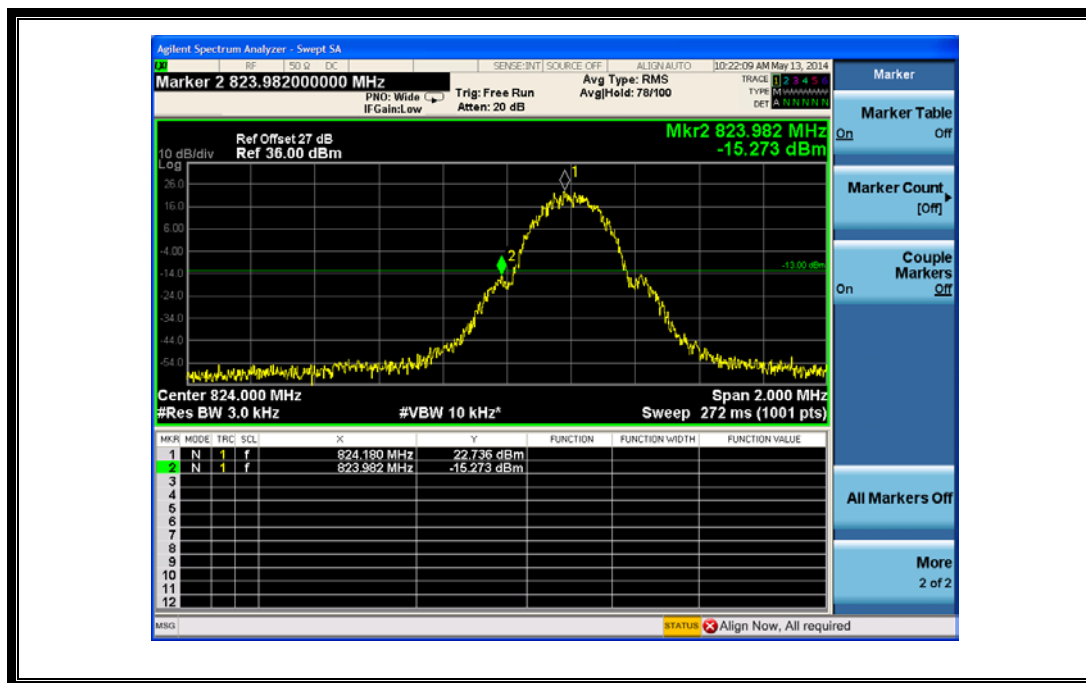
(Plot B: GSM 850 Channel = 251)



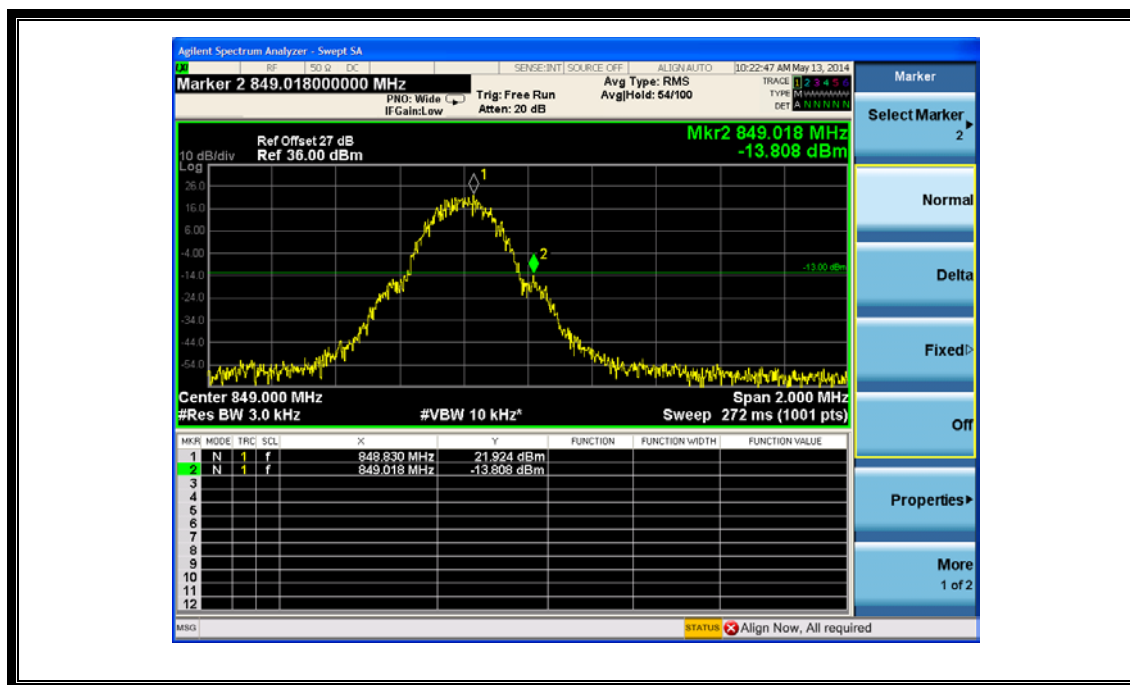
(Plot C: GSM 1900 Channel = 512)



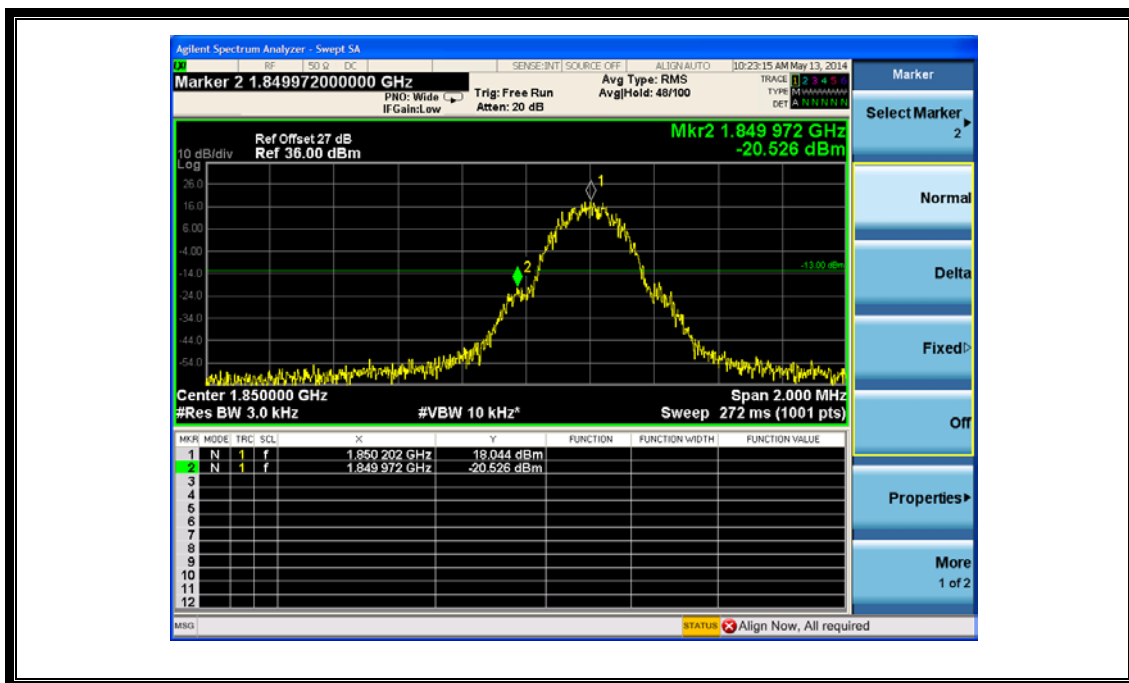
(Plot D: GSM 1900 Channel = 810)



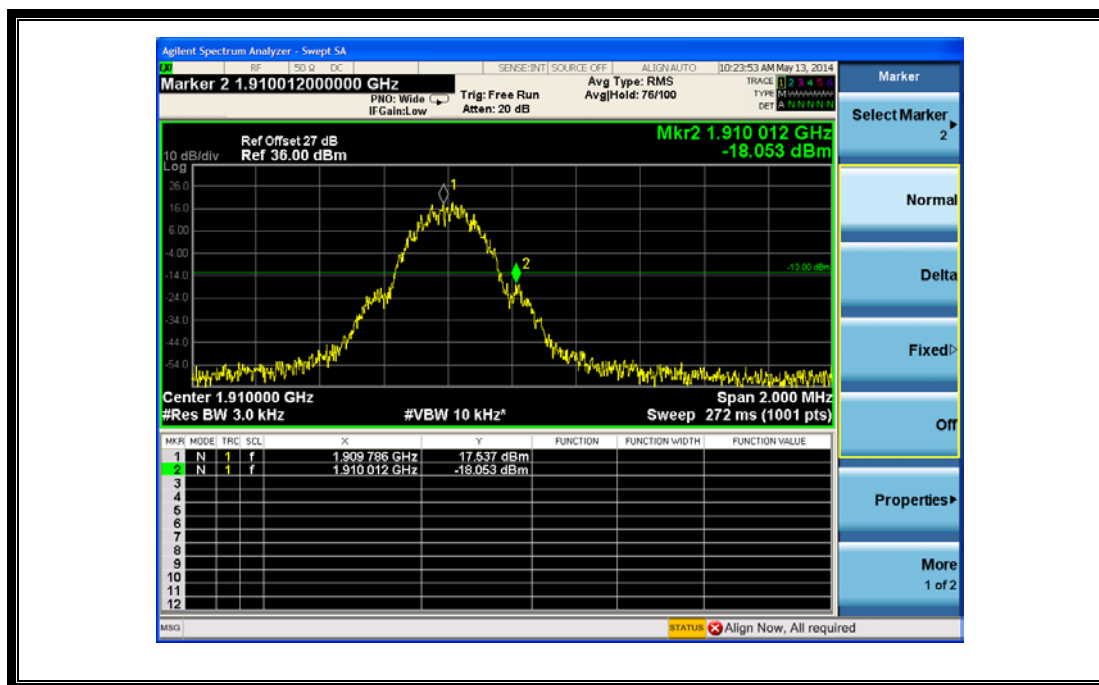
(Plot E: EGPRS 850 Channel = 128)



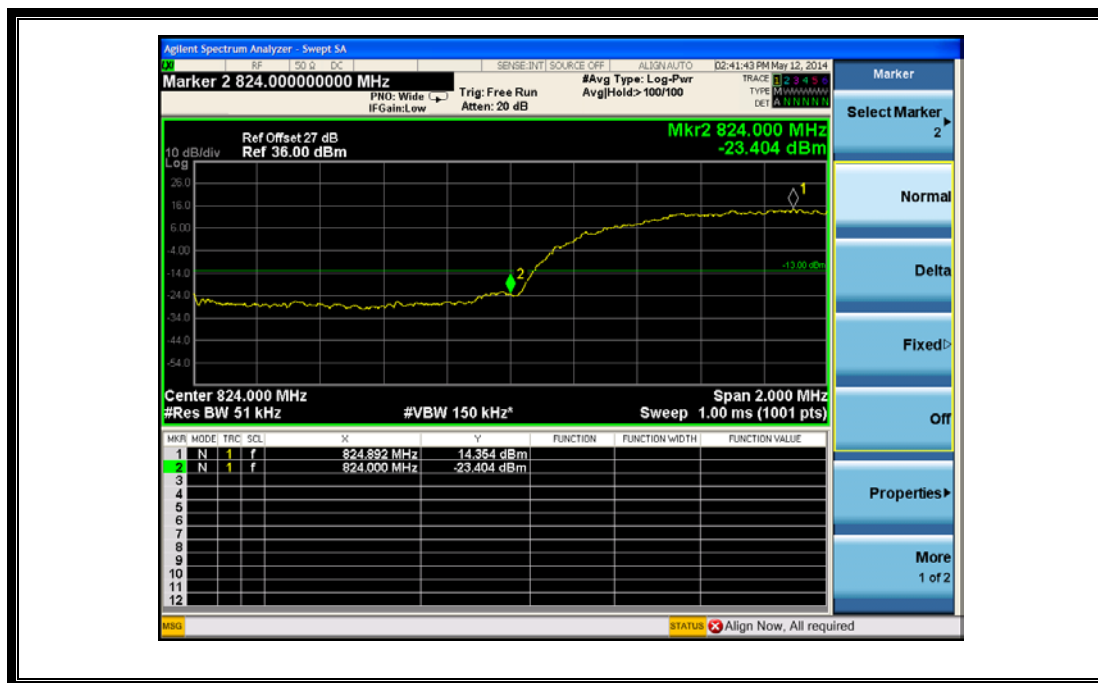
(Plot F: EGPRS 850 Channel = 251)



(Plot G: EGPRS 1900 Channel = 512)



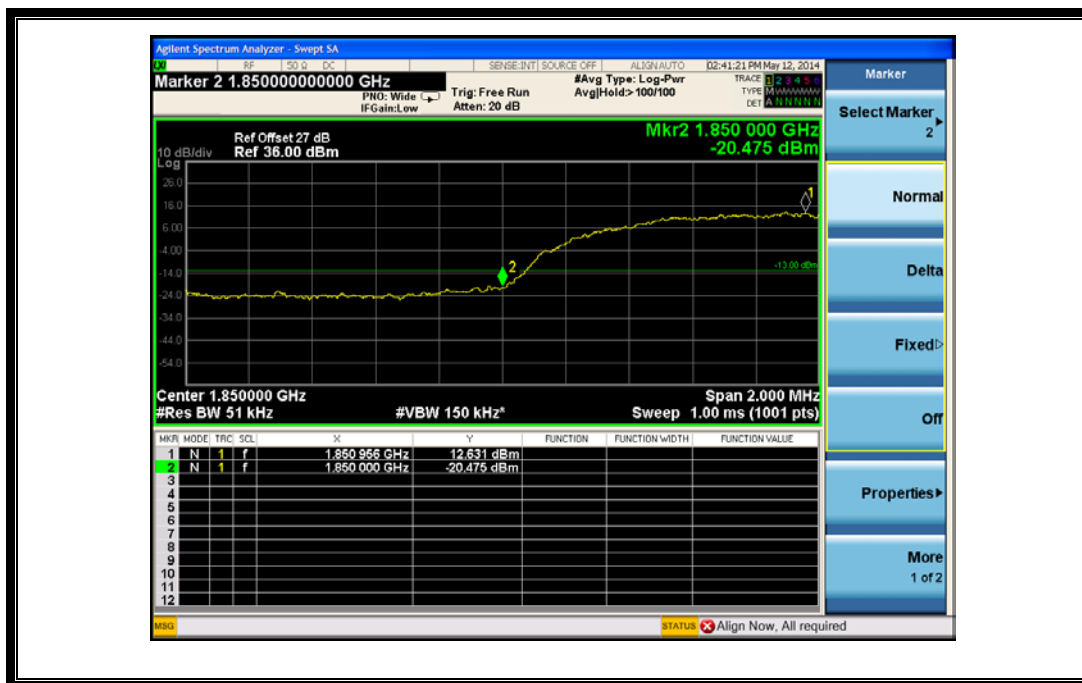
(Plot H: EGPRS 1900 Channel = 810)



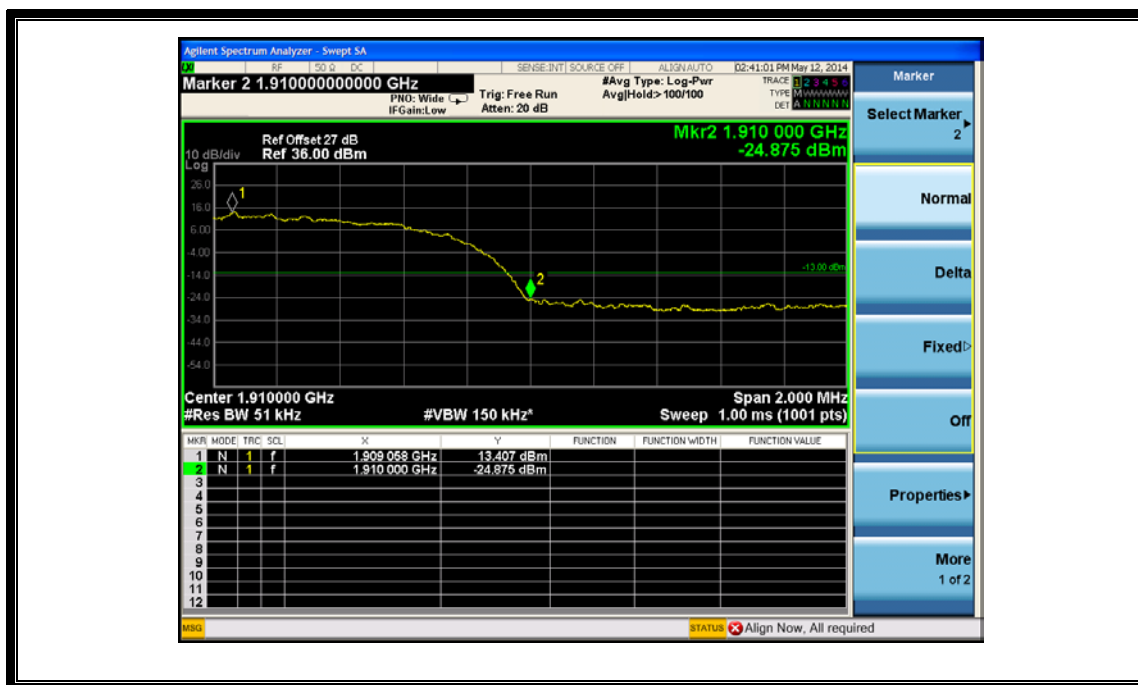
(Plot I: WCDMA 850 Channel = 4132)



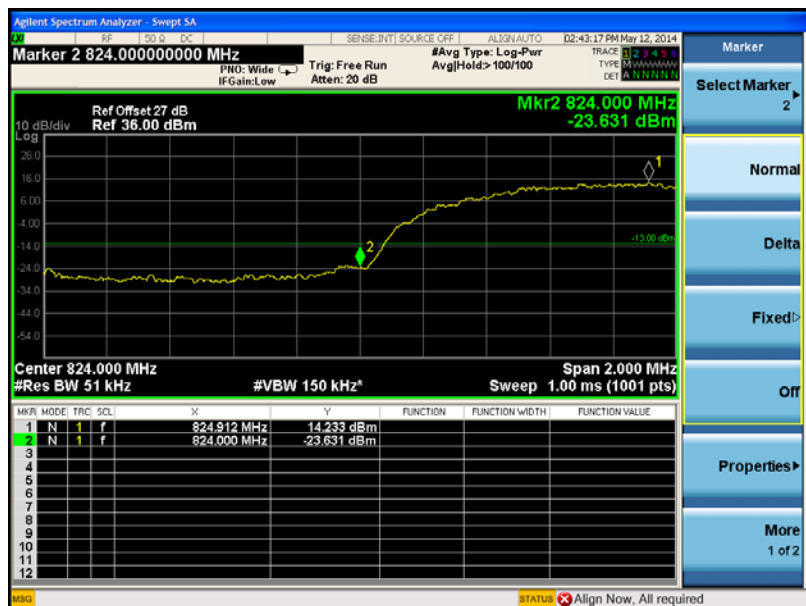
(Plot J: WCDMA 850 Channel = 4233)



(Plot K: WCDMA 1900 Channel = 9262)



(Plot L: WCDMA 1900 Channel = 9538)



(Plot M: HSDPA 850 Channel = 4132)



(Plot N: HSDPA850 Channel = 4233)