

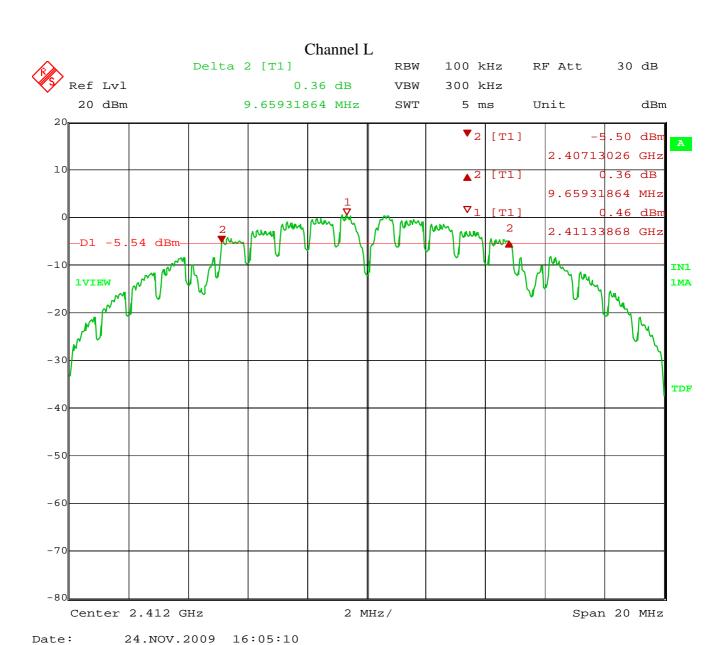


Test

Data

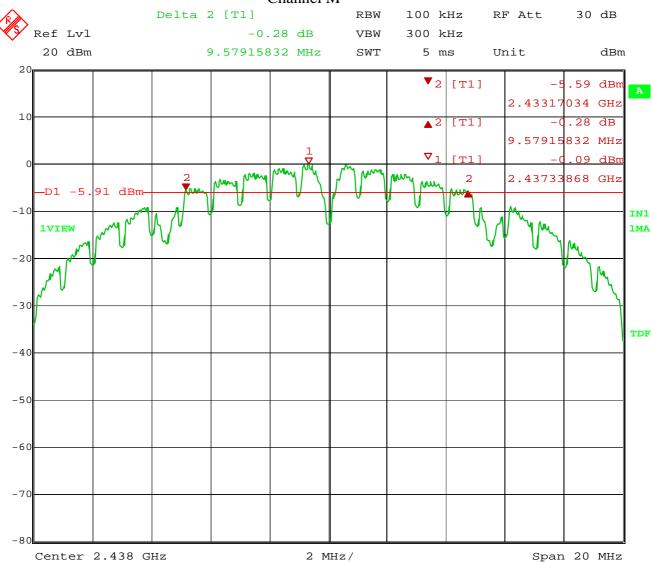


1. Minimum 6dB bandwidth





Channel M



Date: 24.NOV.2009 16:10:20



Span 20 MHz

Channel H Delta 2 [T1] RBW 100 kHz RF Att 30 dB Ref Lvl -0.22 dB VBW 300 kHz 20 dBm 9.61923848 MHz 5 ms Unit SWT dBm▼2 [T1] -6.34 dBm 2.45917034 GHz 10 -0.22 dB [T1] 9.61923848 MHz **∇**₁ 2.46333868 GHz 2 -D1 -6. 92 dBm -10 IN1 1VIEW 1MA TDF -40 -50 -60

2 MHz/

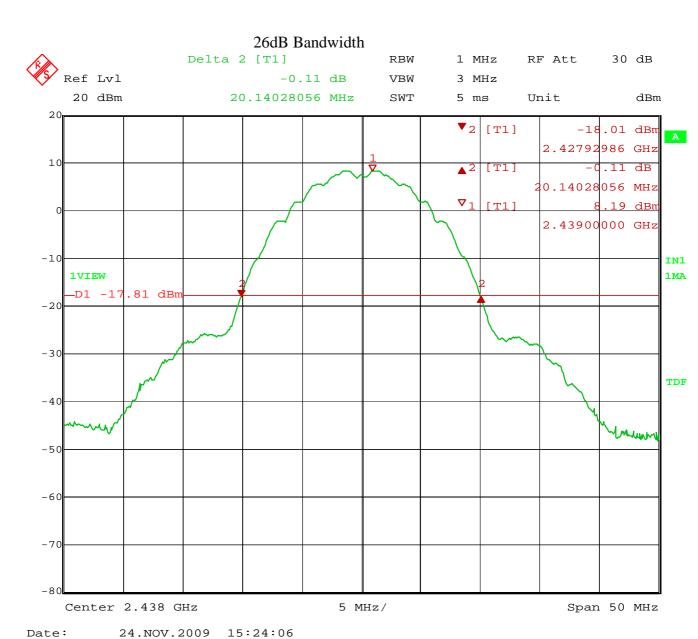
Date: 24.NOV.2009 16:02:41

Center 2.464 GHz

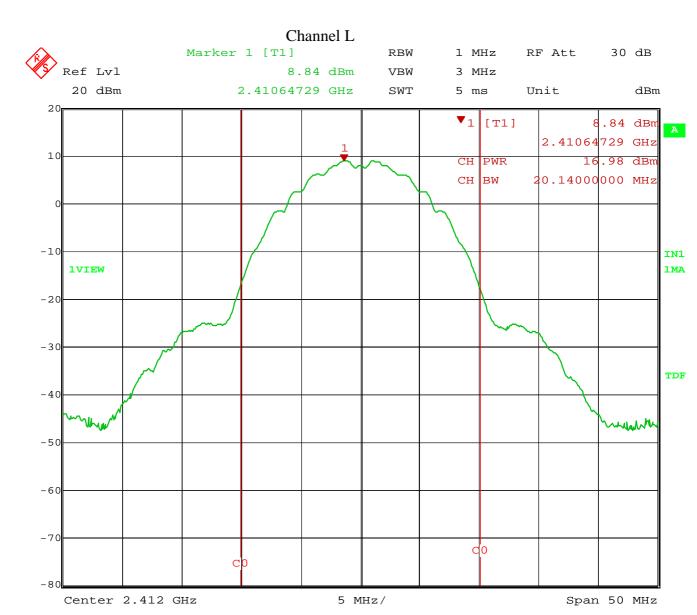
-80



2. Maximum peak output power







Date: 24.NOV.2009 15:29:18



Span 50 MHz

Channel M Marker 1 [T1] RF Att 30 dB RBW 1 MHz 3 MHz Ref Lvl 8.26 dBm VBW 20 dBm 2.43900000 GHz 5 ms Unit dBm SWT ▼1 [T1] 8.26 dBm 2.43900000 GHz 10 CH PWR 16.45 dBm CH BW 20.14000000 MHz -10 IN1 1MA **1VIEW** -30 TDF -40 -50 -60 -70

5 MHz/

Date: 24.NOV.2009 15:25:41

Center 2.438 GHz



ďo

Span 50 MHz

Channel H Marker 1 [T1] RBW 1 MHz RF Att 30 dB Ref Lvl 7.73 dBm VBW 3 MHz dBm 20 dBm 2.46264729 GHz 5 ms SWT Unit ▼1 [T1] .73 dBm A 2.46264729 GHz 10 15.86 dBm CH PWR CH BW 20.14000000 MHz -10 IN1 1VIEW 1MA -20 -30 TDF ~Mhm -50 -60 -70

5 MHz/

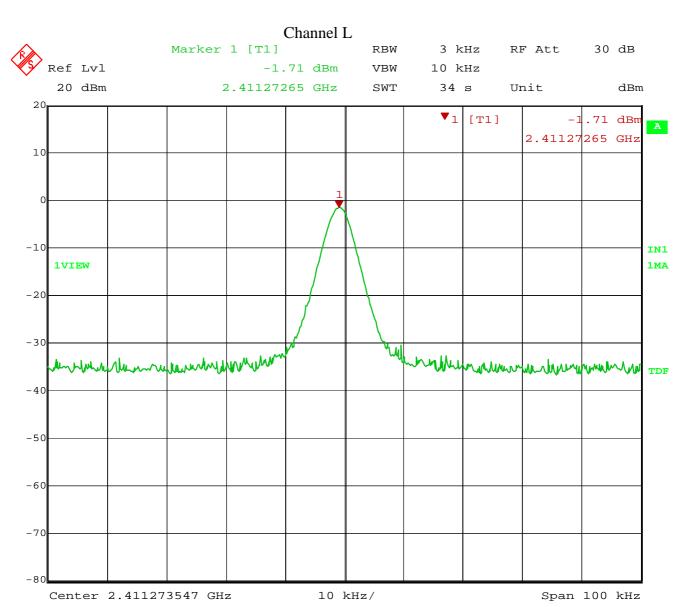
Date: 24.NOV.2009 15:26:50

Center 2.464 GHz

-80



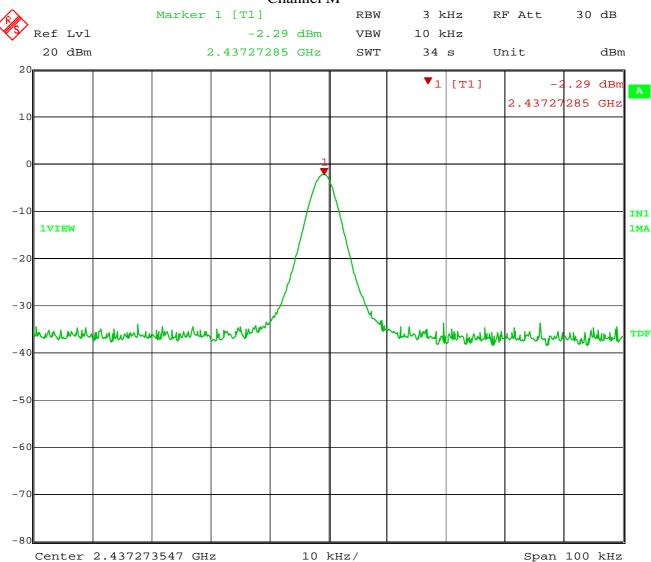
3. Power spectrum density



Date: 24.NOV.2009 15:52:01



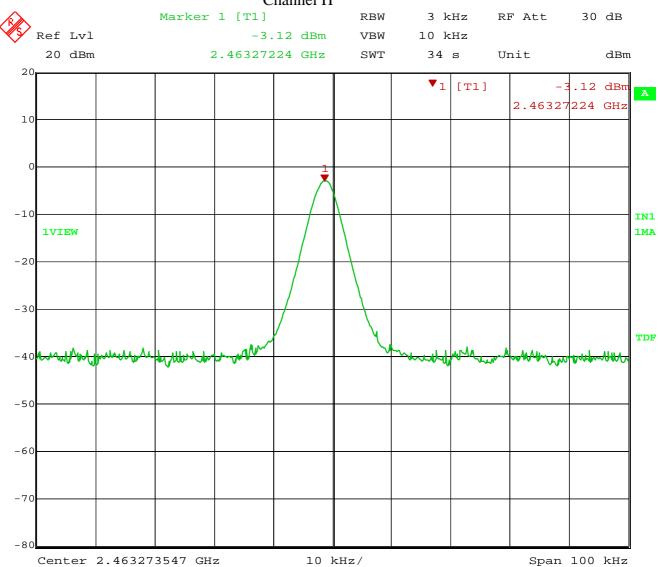
Channel M



Date: 24.NOV.2009 15:55:38



Channel H

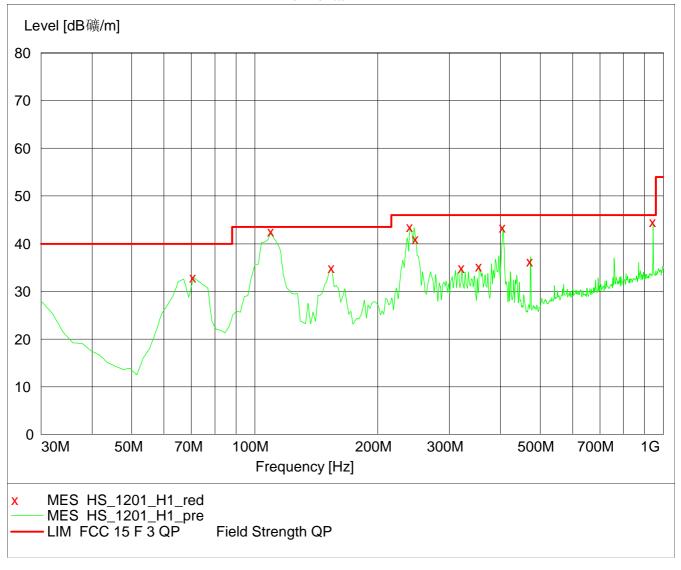


Date: 24.NOV.2009 15:58:36



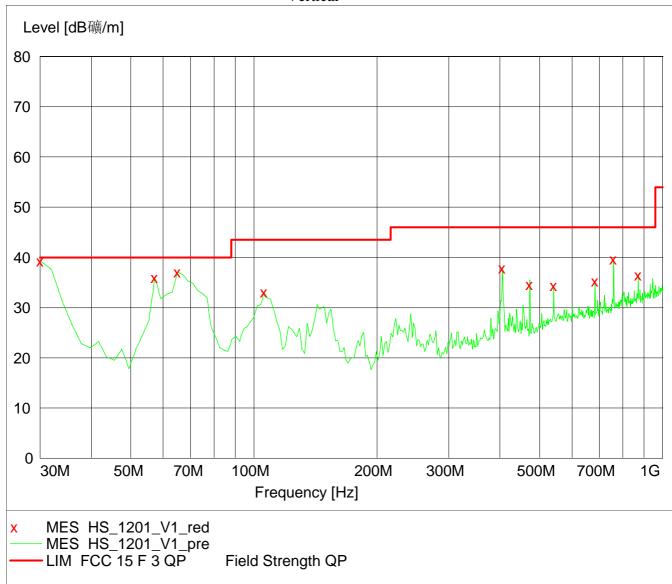
4. Spurious Emission





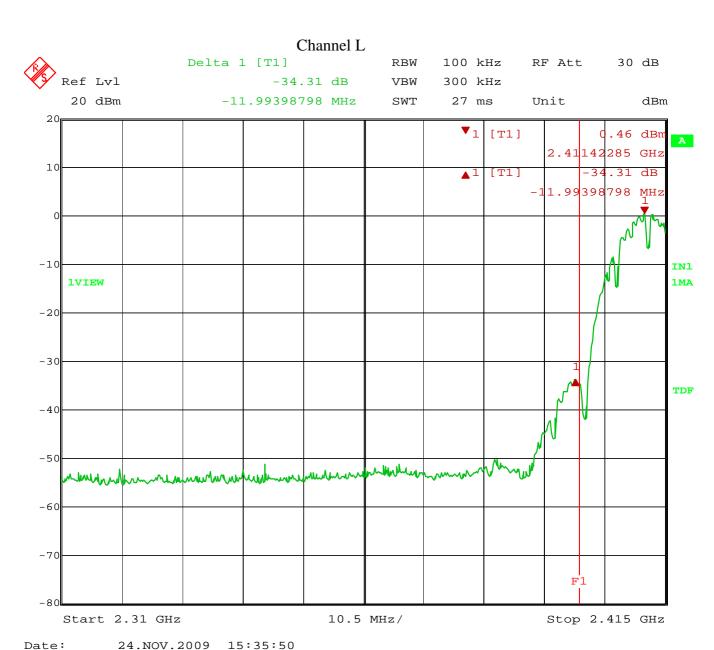


Vertical

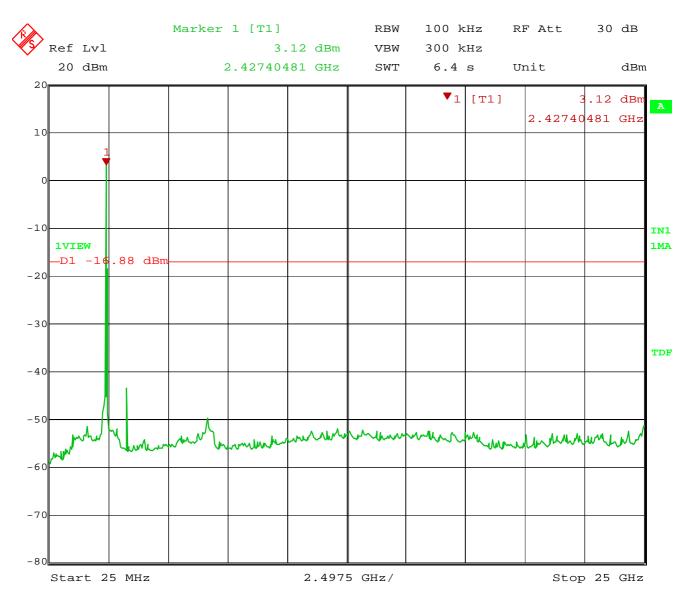




5. Emission outside the frequency band



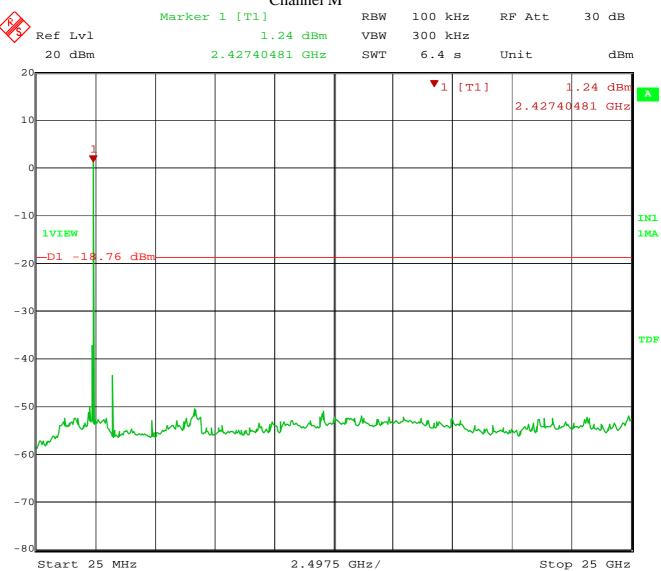




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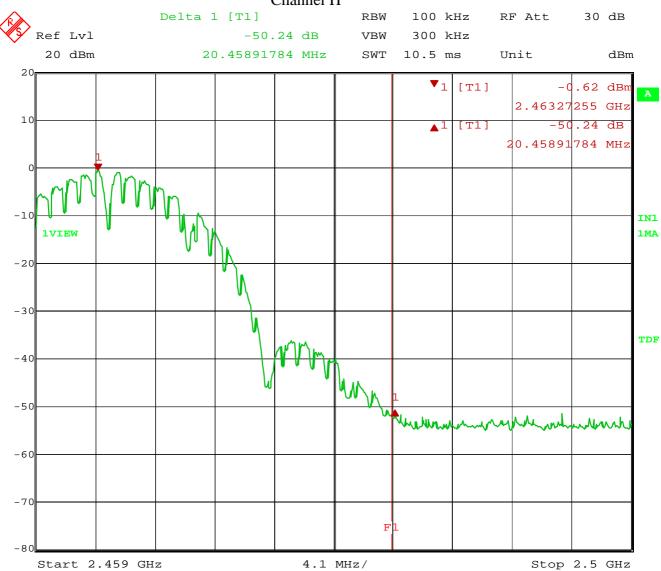
Channel M



Date: 24.NOV.2009 15:46:49

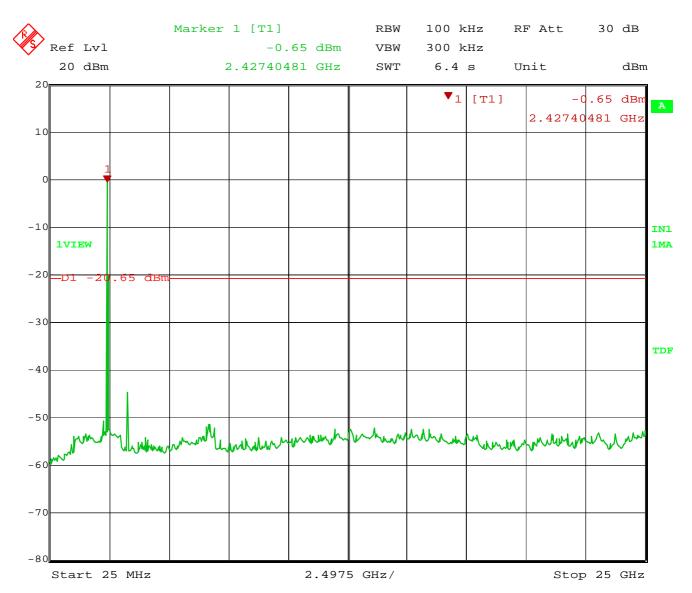


Channel H

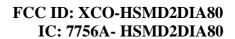


Date: 24.NOV.2009 15:37:24



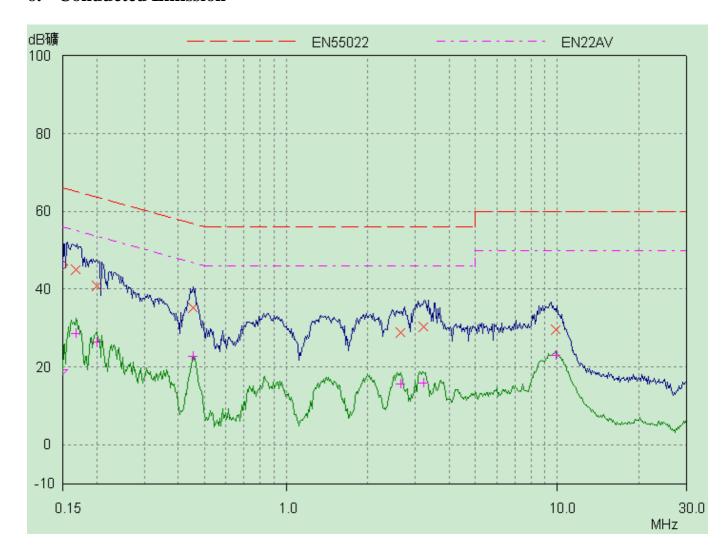


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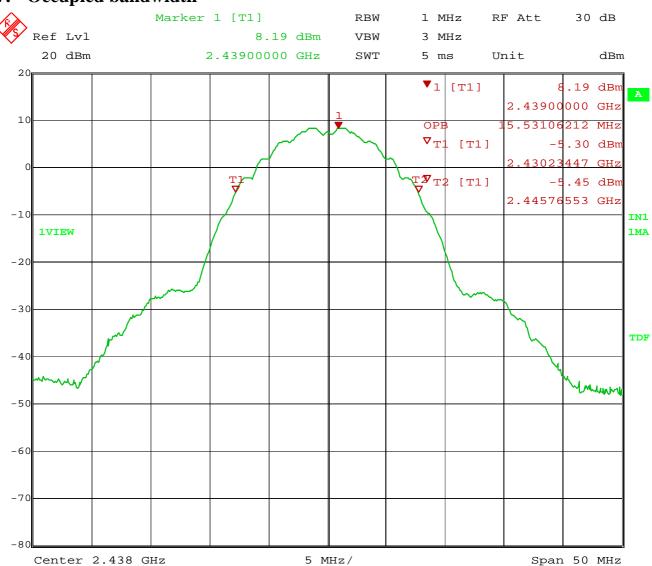


6. Conducted Emission





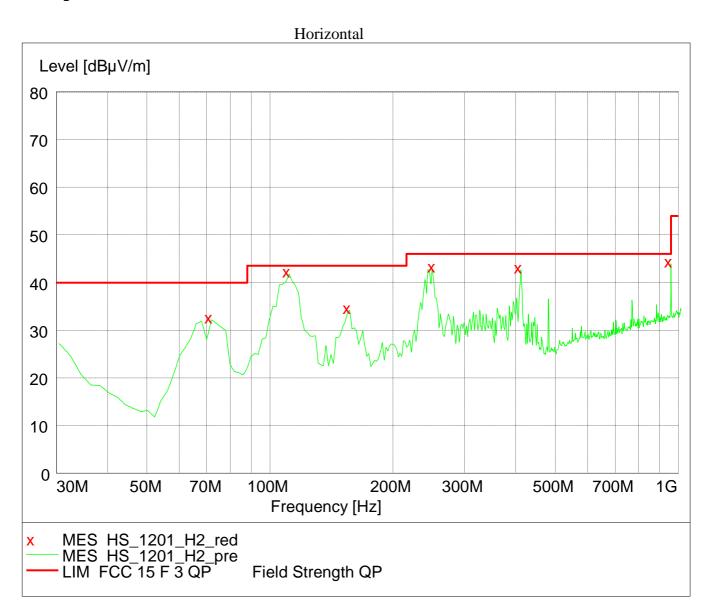
7. Occupied bandwidth



Date: 24.NOV.2009 15:22:31



8. Spurious emission for receiver





Vertical

