

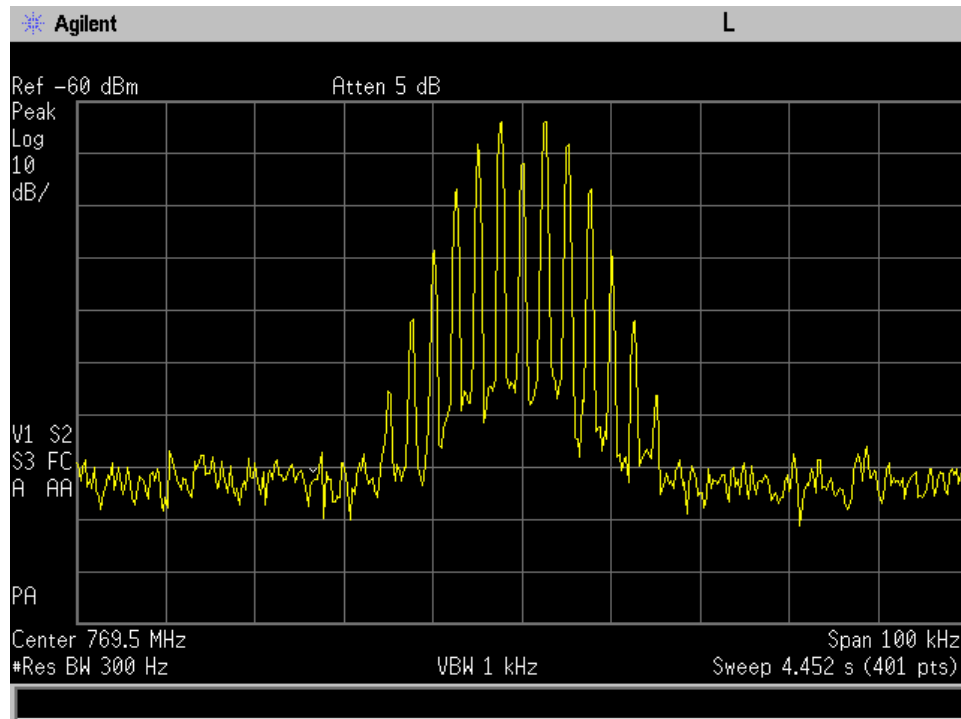


Annex D

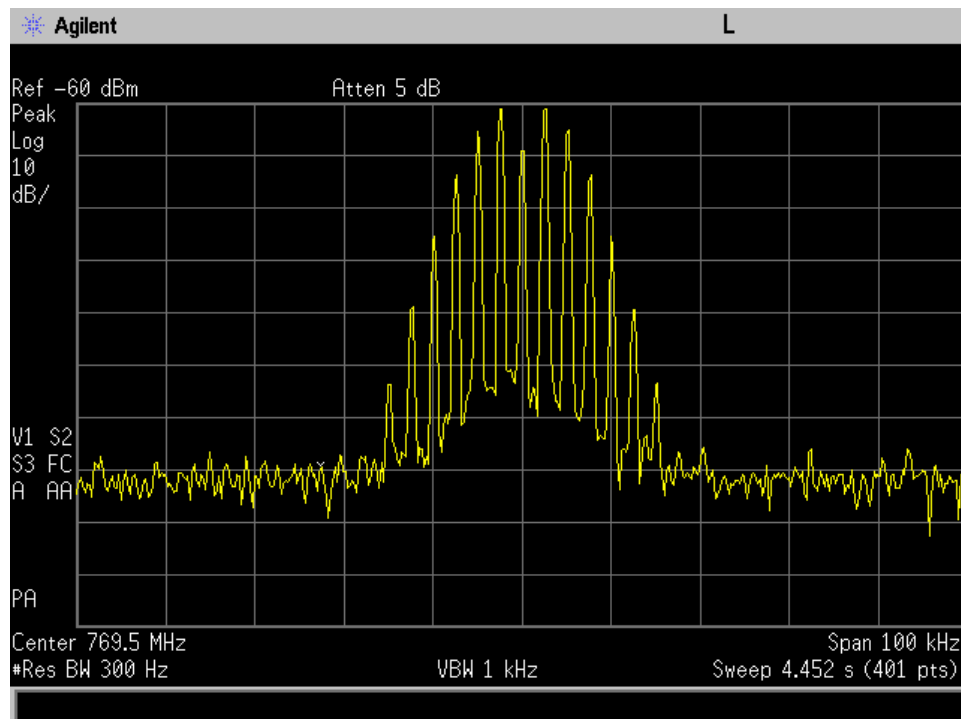
Emission Masks



Mask B and C_DL_FM Input_769.5 MHz

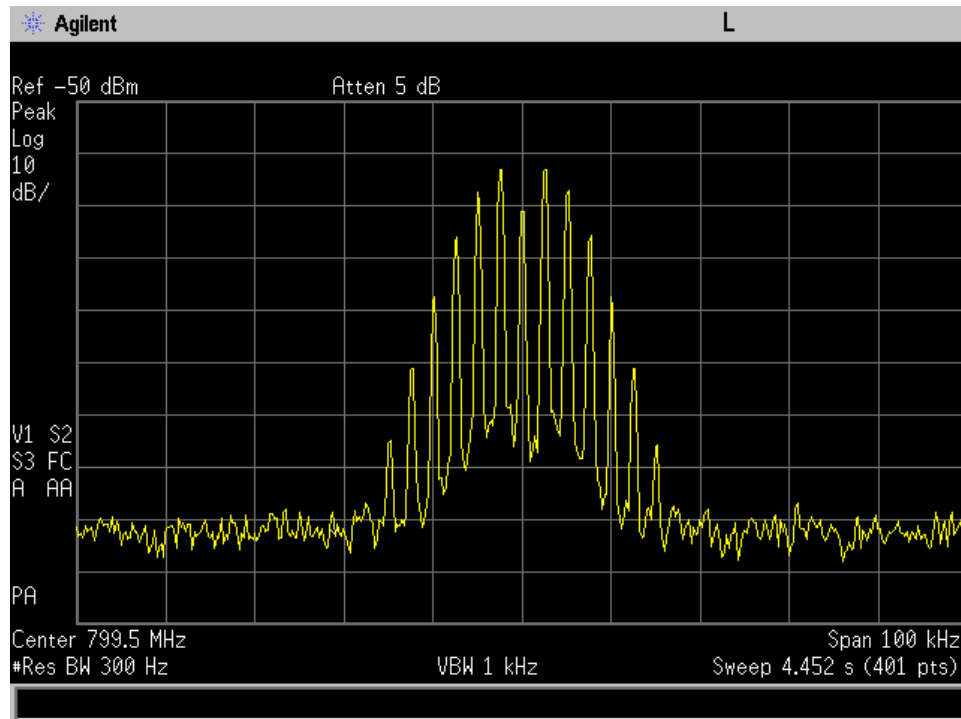


Mask B and C_DL_FM Input_769.5 MHz_Pin + 3 dB

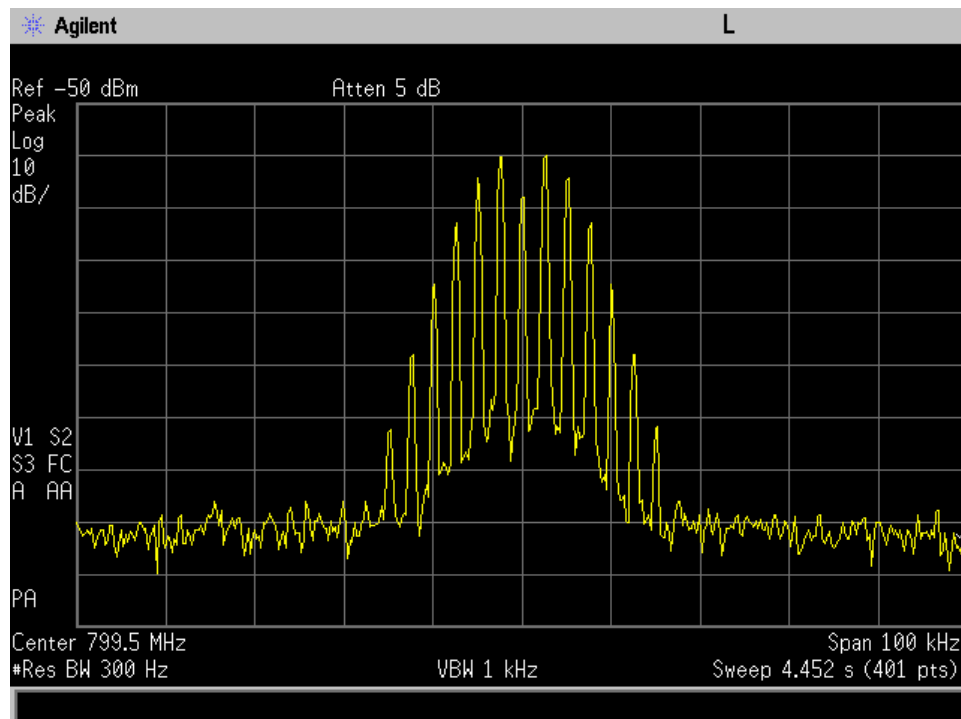




Mask B and C_UL_FM Input_799.5 MHz

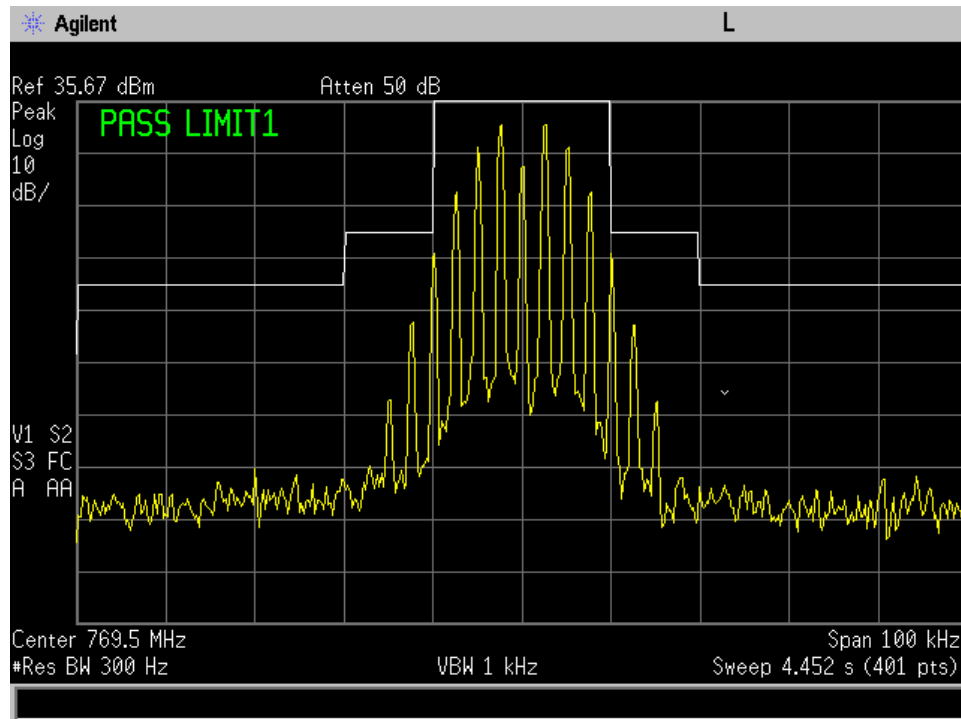


Mask B and C_UL_FM Input_799.5 MHz_Pin + 3 dB

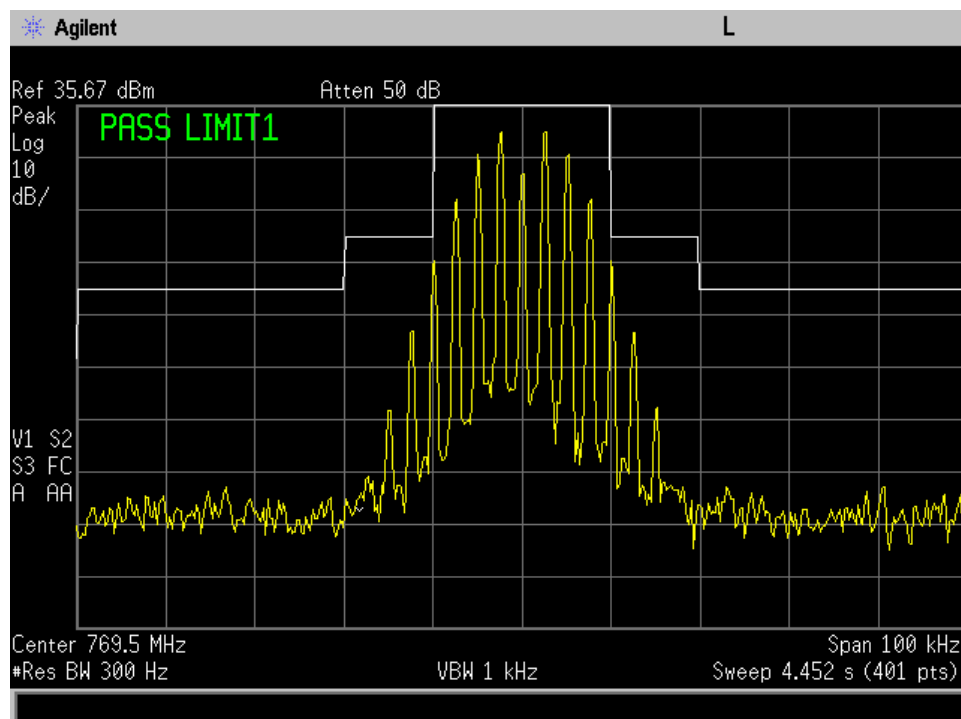




Mask B_DL_FM Output_769.5 MHz

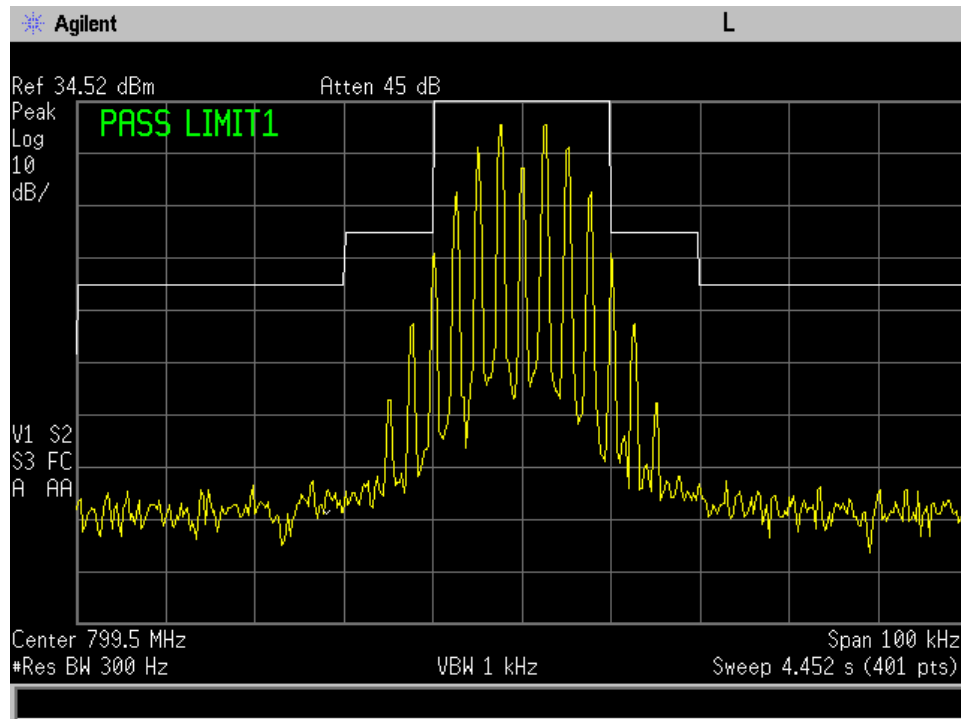


Mask B_DL_FM Output_769.5 MHz_Pin + 3 dB

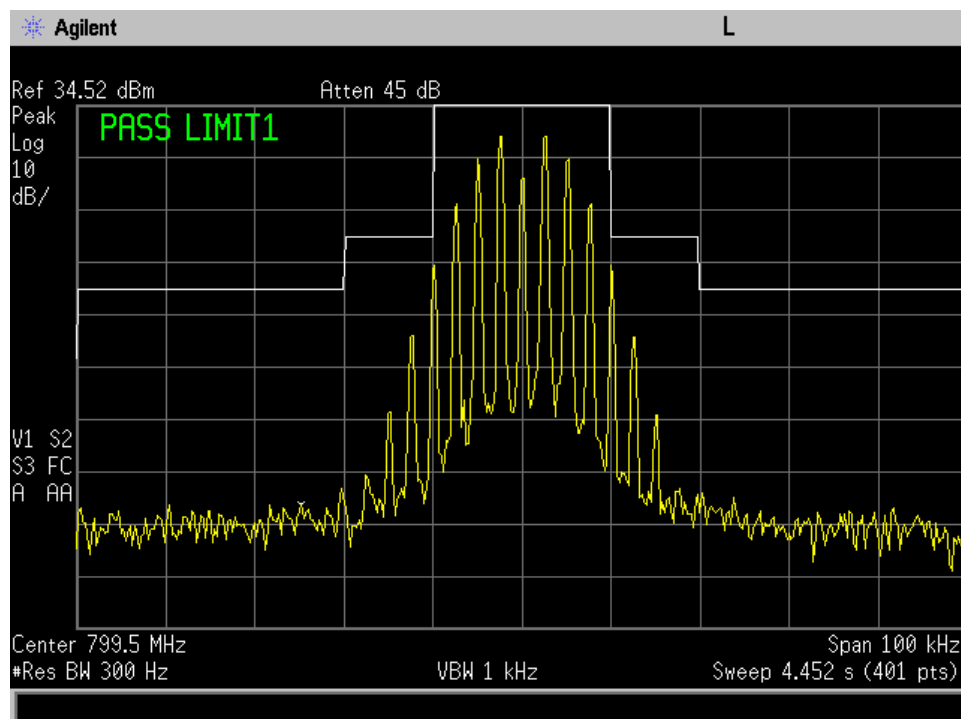




Mask B_UL_FM Output_799.5 MHz

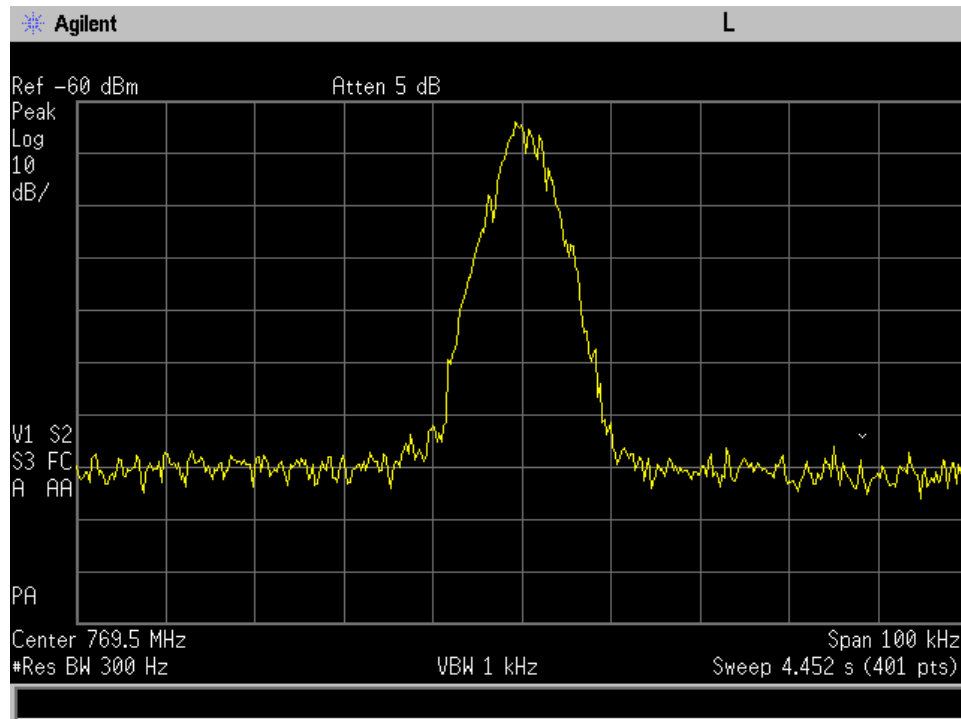


Mask B_UL_FM Output_799.5 MHz_Pin + 3 dB

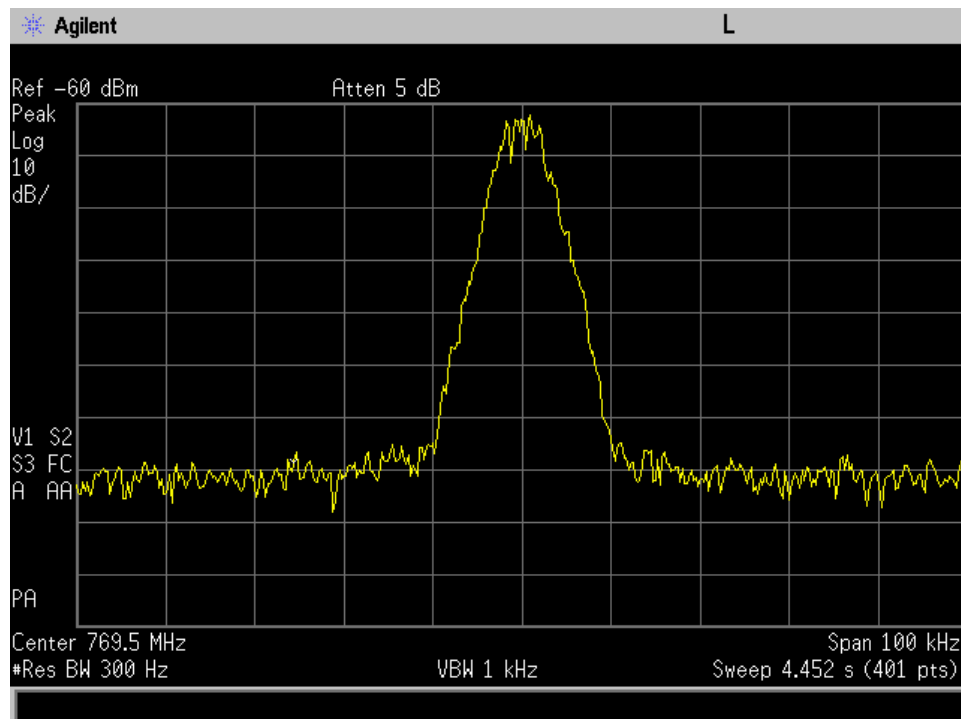




Mask C_DL_C4FM Input_769.5 MHz

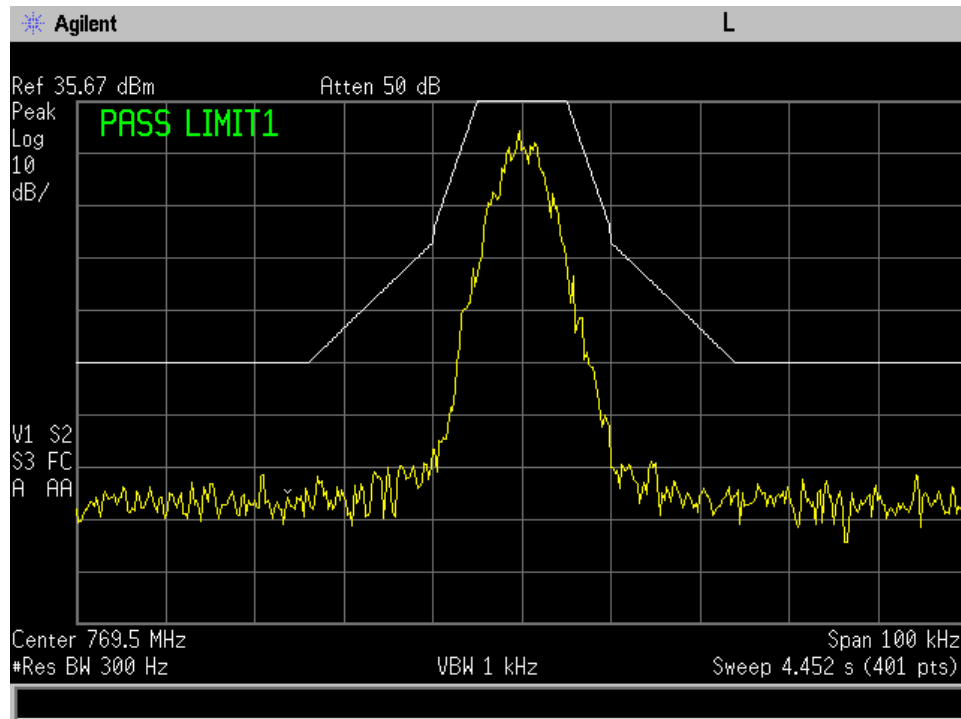


Mask C_DL_C4FM Input_769.5 MHz_Pin + 3 dB

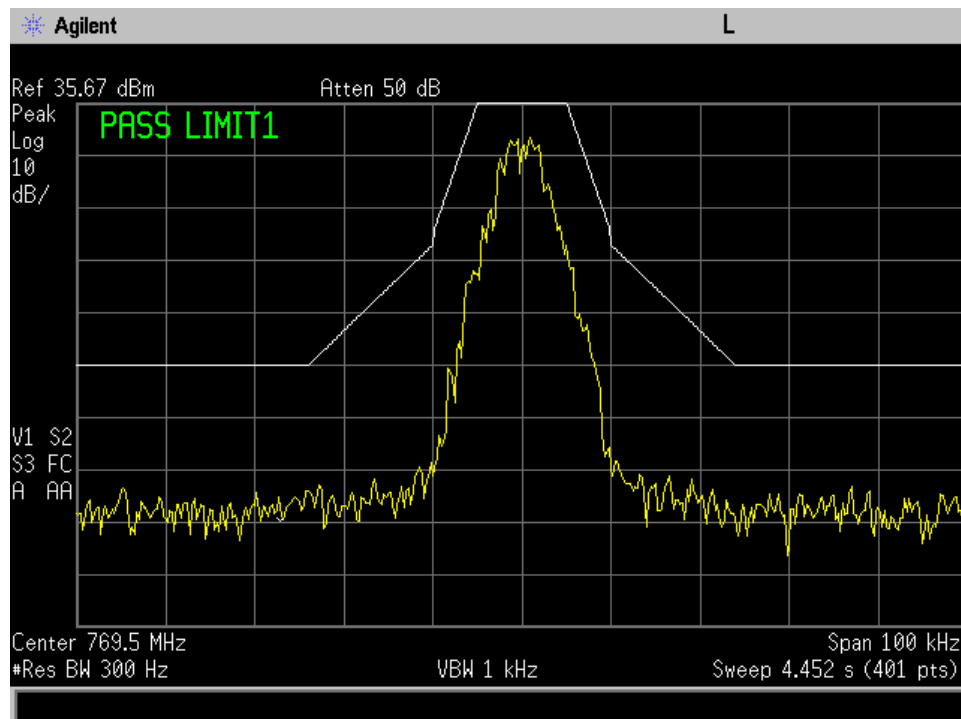




Mask C_DL_C4FM Output_769.5 MHz

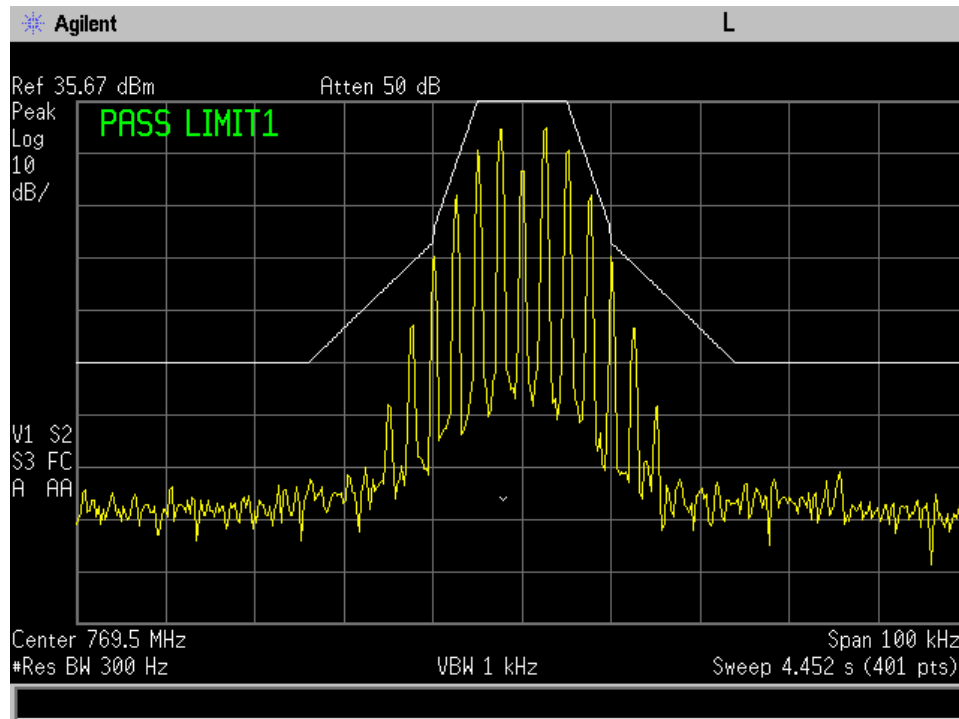


Mask C_DL_C4FM Output_769.5 MHz_Pin + 3 dB

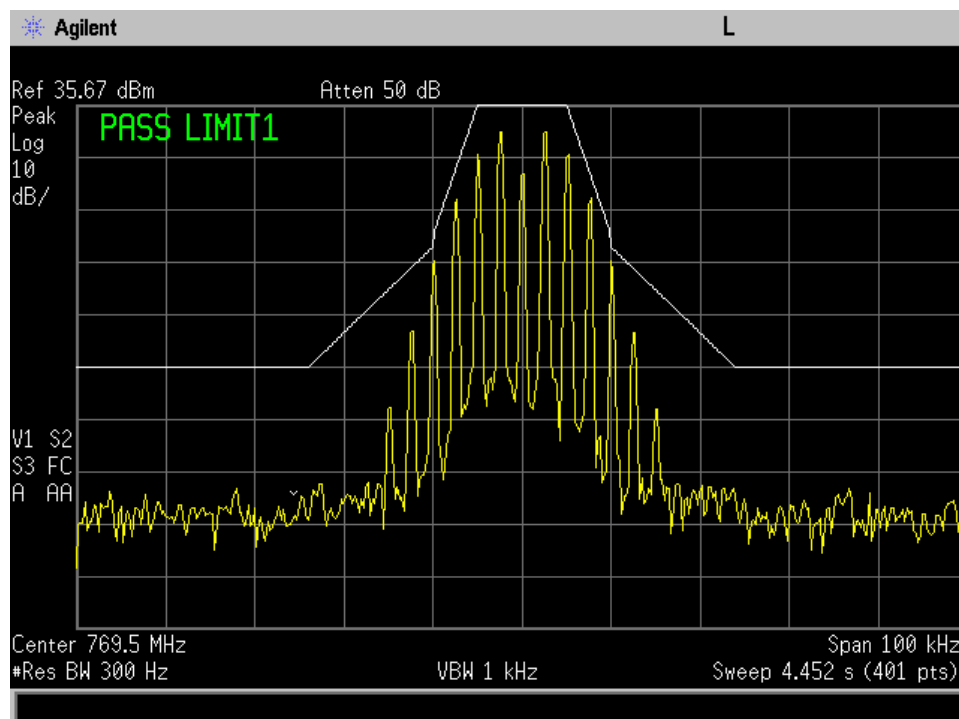




Mask C_DL_FM Output_769.5 MHz

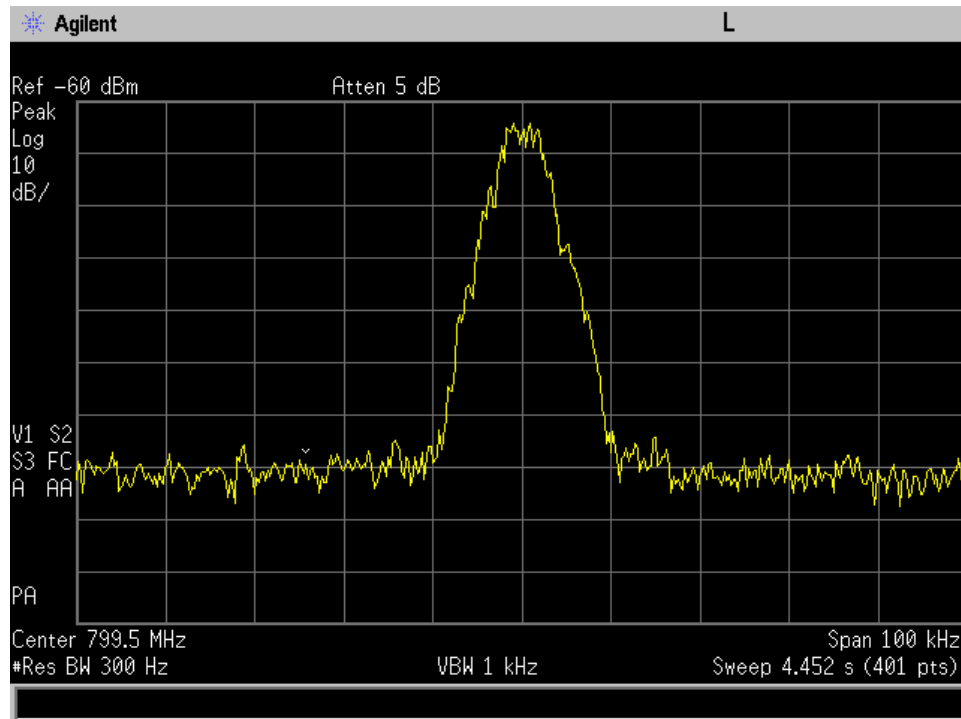


Mask C_DL_FM Output_769.5 MHz_Pin + 3 dB

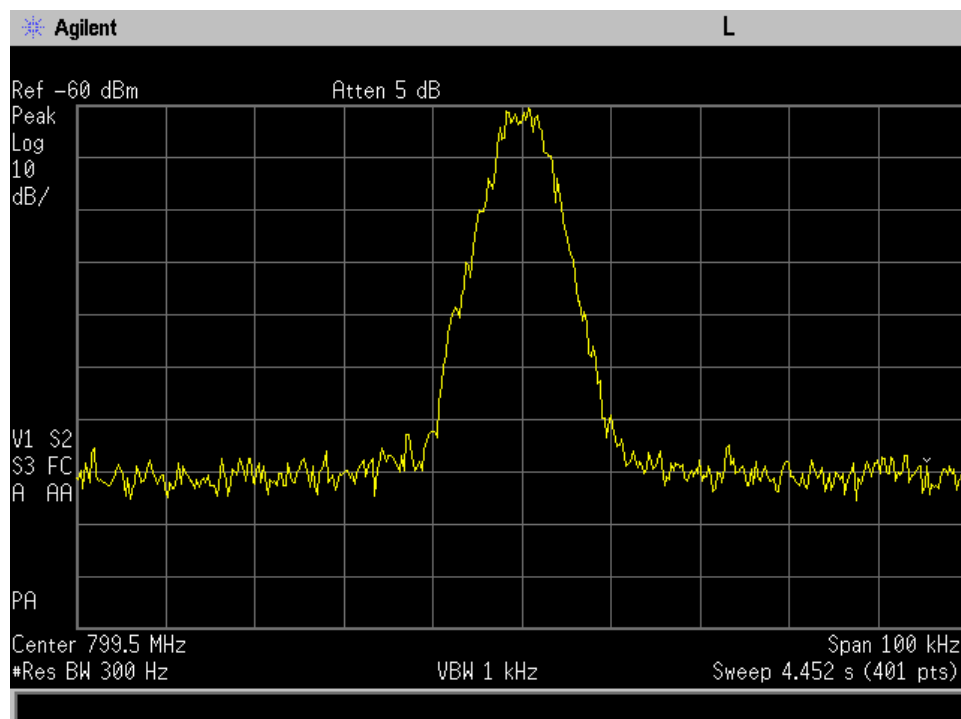




Mask C_UL_C4FM Input_799.5 MHz

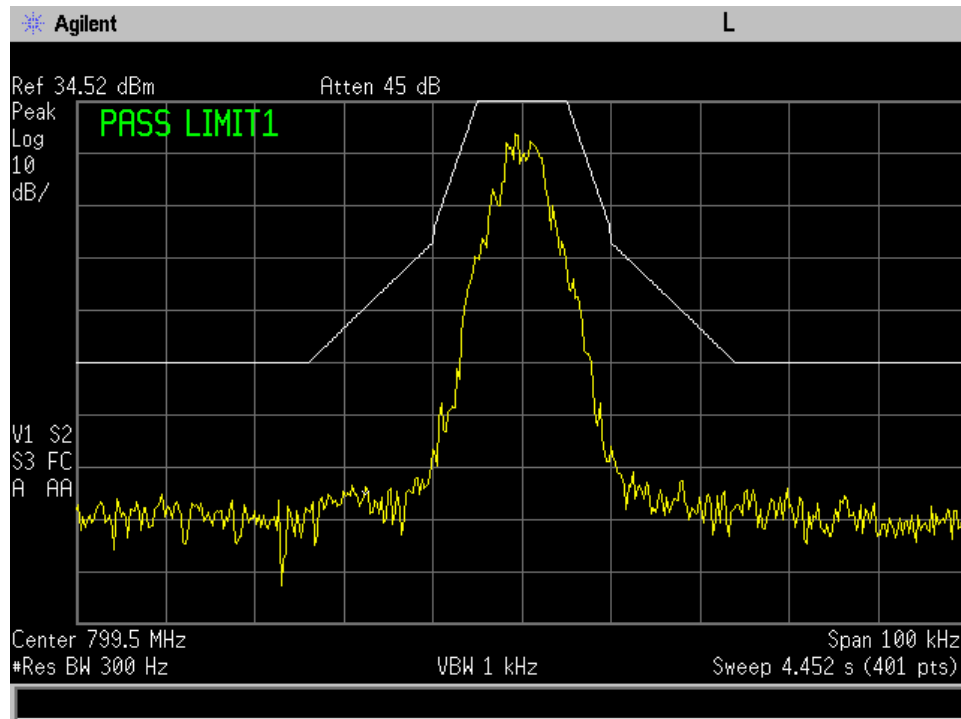


Mask C_UL_C4FM Input_799.5 MHz_Pin + 3 dB

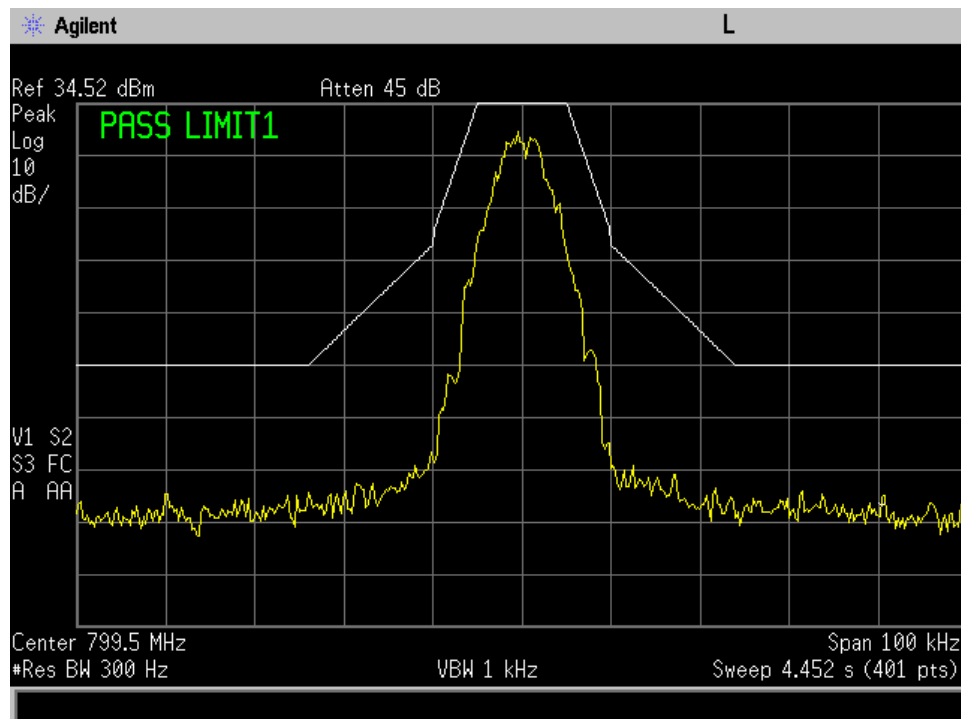




Mask C_UL_C4FM Output_799.5 MHz

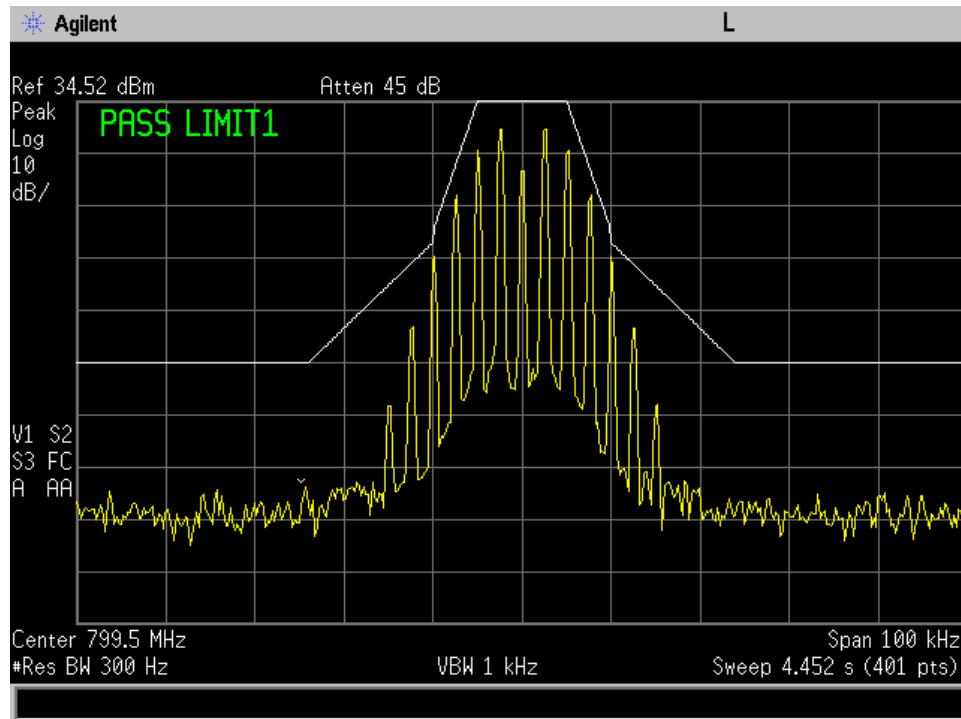


Mask C_UL_C4FM Output_799.5 MHz_Pin + 3 dB

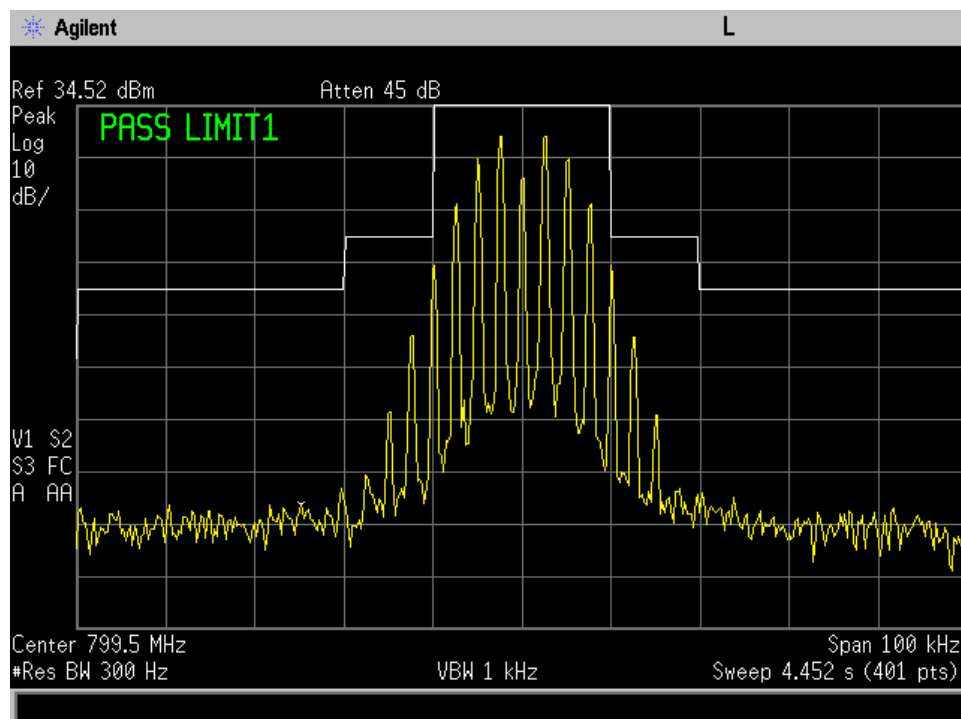




Mask C_UL_FM Output_799.5 MHz

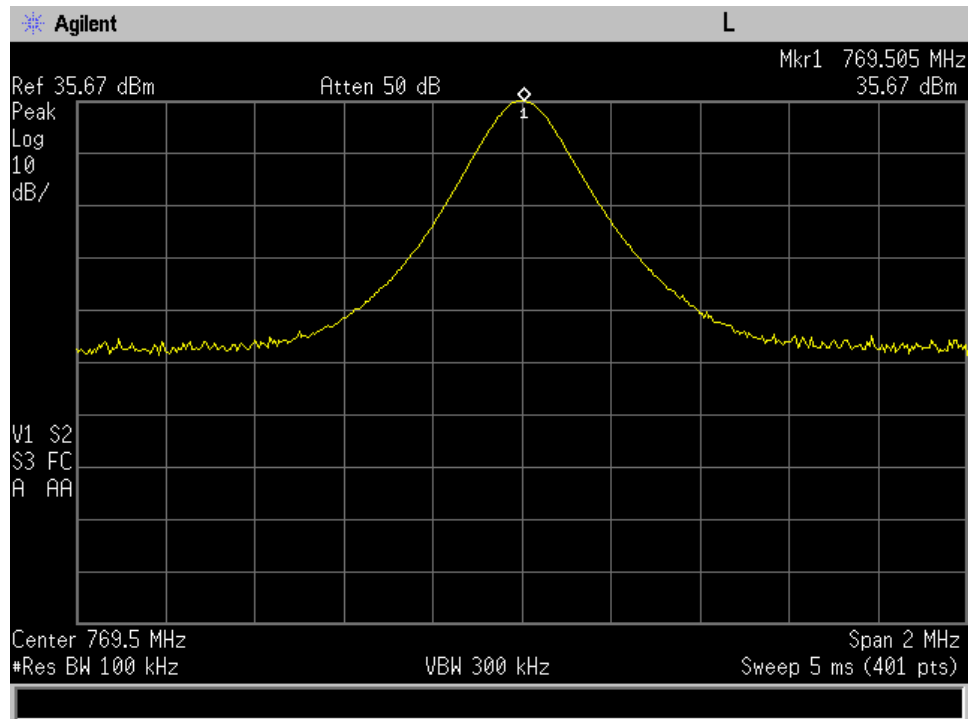


Mask C_UL_FM Output_799.5 MHz_Pin + 3 dB

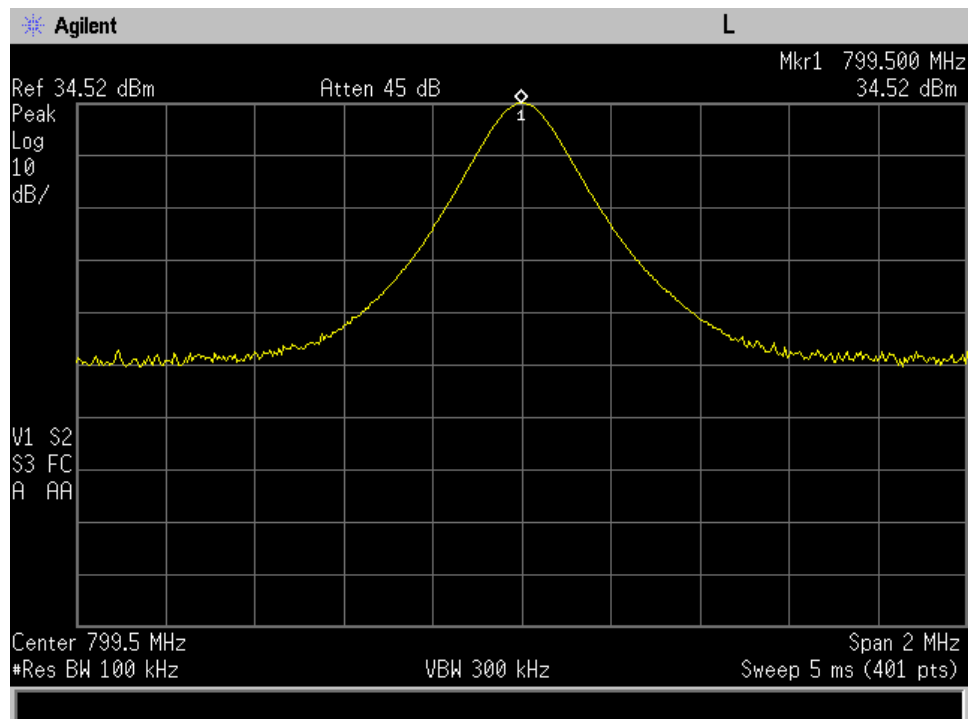




Mask Ref Power _DL_769.5 MHz



Mask Ref Power _UL_799.5 MHz



Agilent L

Ref -60 dBm Atten 5 dB

Peak Log 10 dB/

V1 S2
S3 FC
AA

Center 860.9 MHz Span 100 kHz
#Res BW 100 Hz VBW 300 Hz Sweep 5.665 s (401 pts)

Agilent L

Ref -60 dBm Atten 5 dB

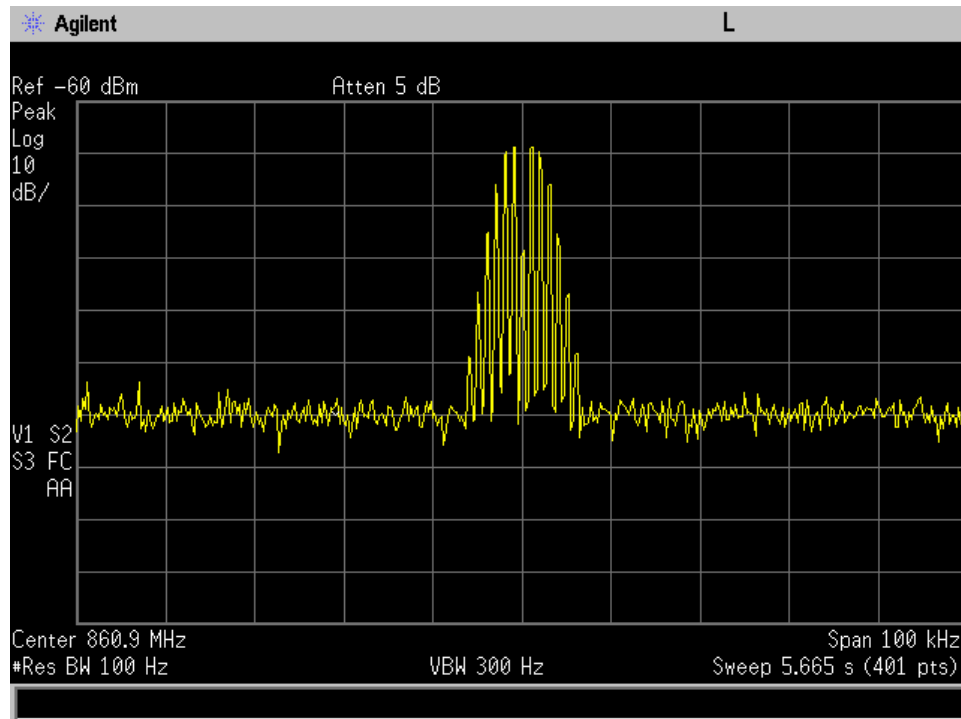
Peak
Log
10
dB/

V1 S2
S3 FC
AA

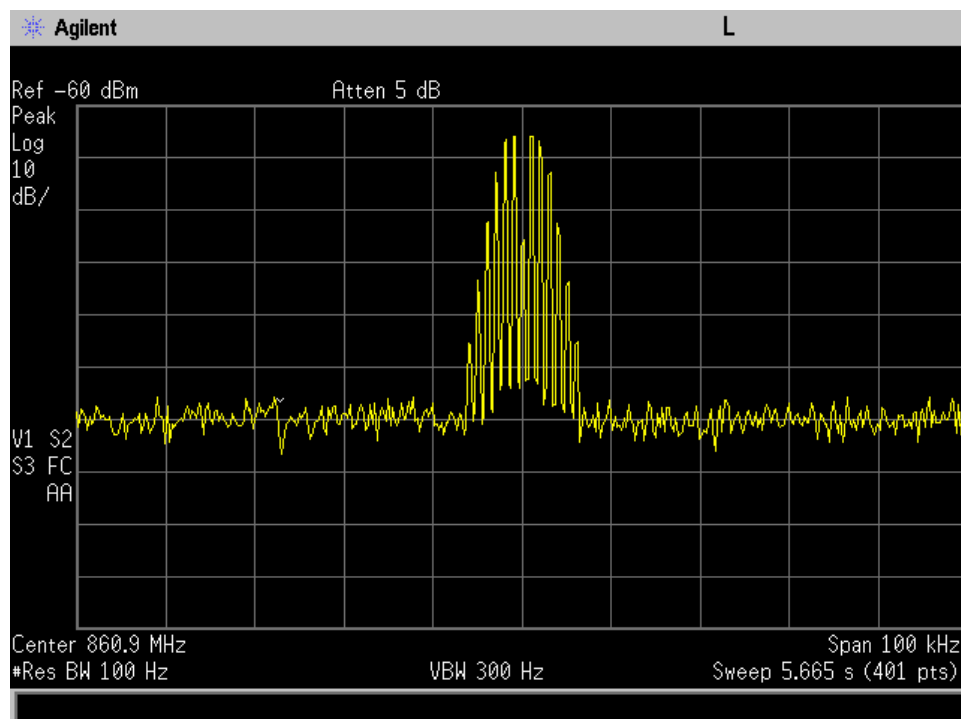
Center 860.9 MHz Span 100 kHz
*Res BW 100 Hz VBW 300 Hz Sweep 5.665 s (401 pts)



860.9 MHz_FM Input

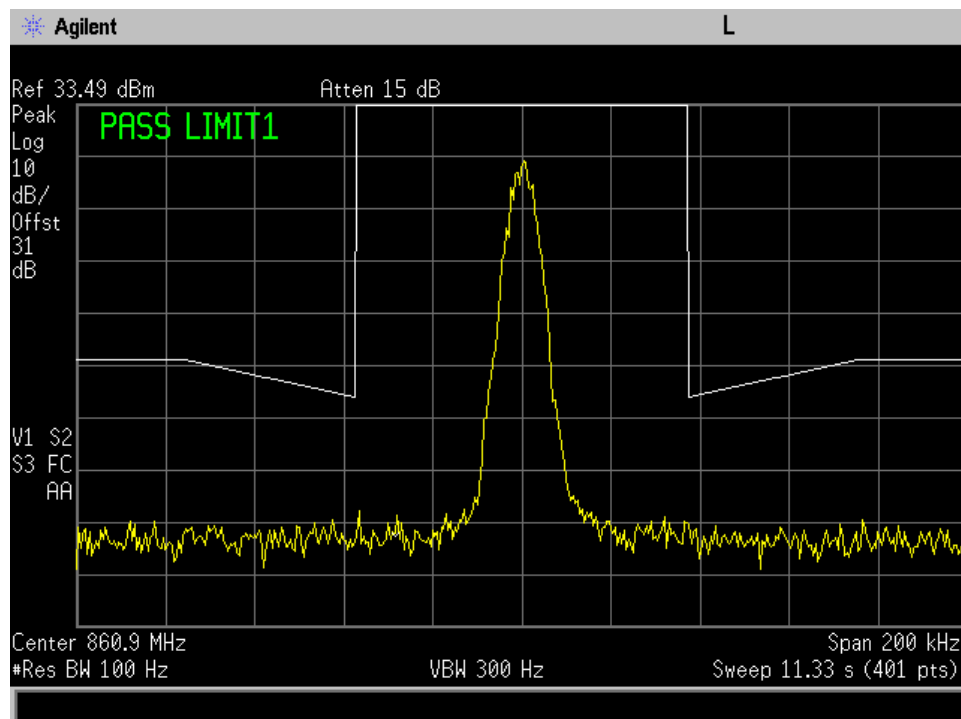


860.9 MHz_FM Input_Pin + 3 dB

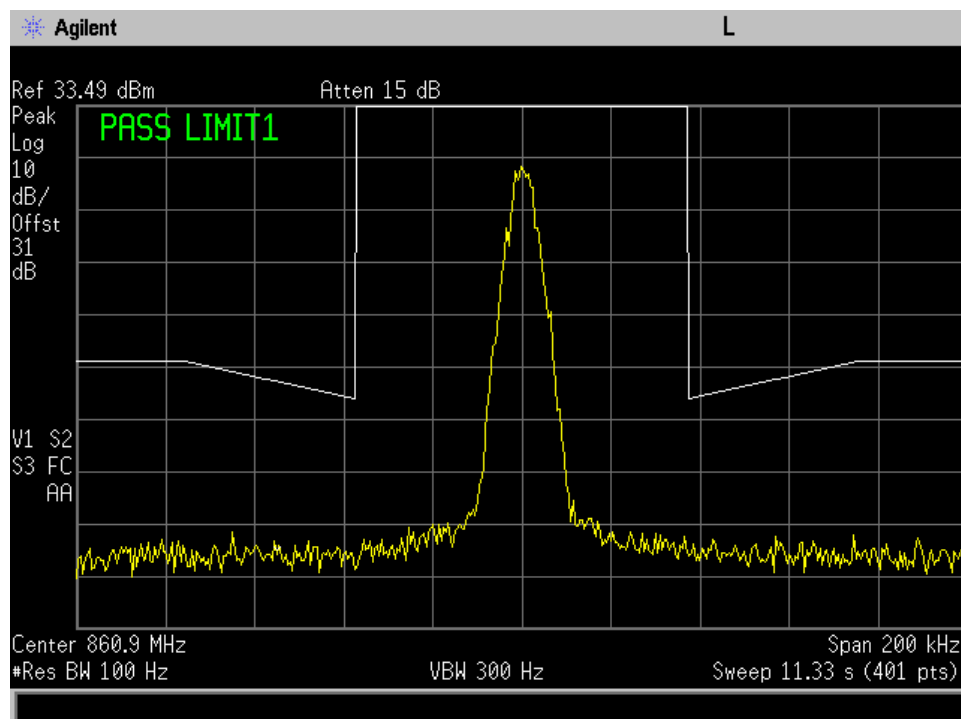




Mask 90.691_860.9 MHz_C4FM Output

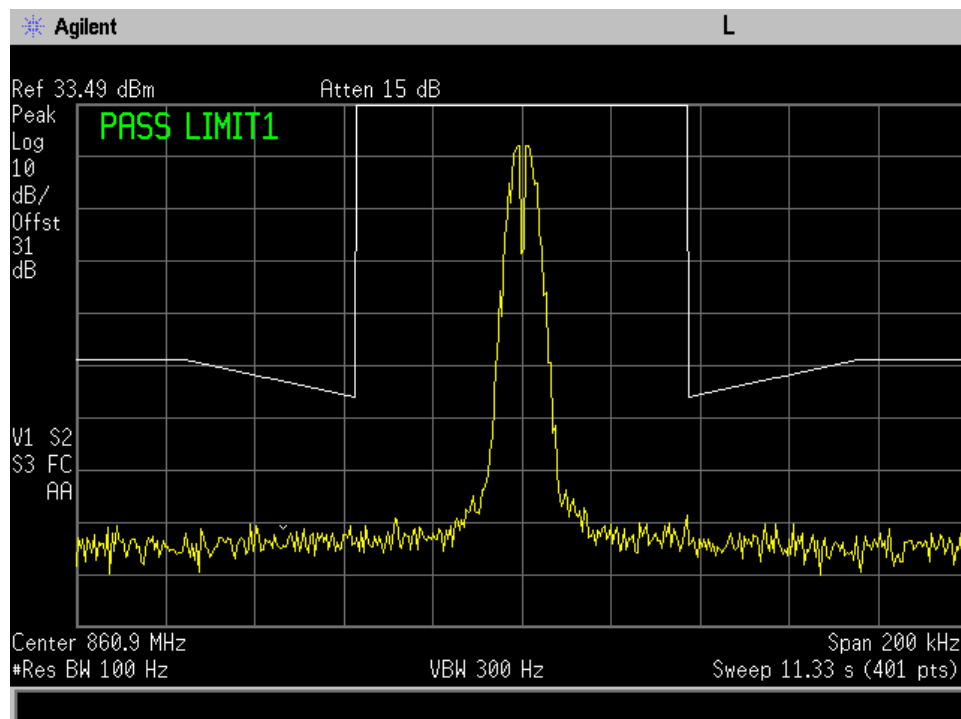


Mask 90.691_860.9 MHz_C4FM Output_Pin + 3 dB

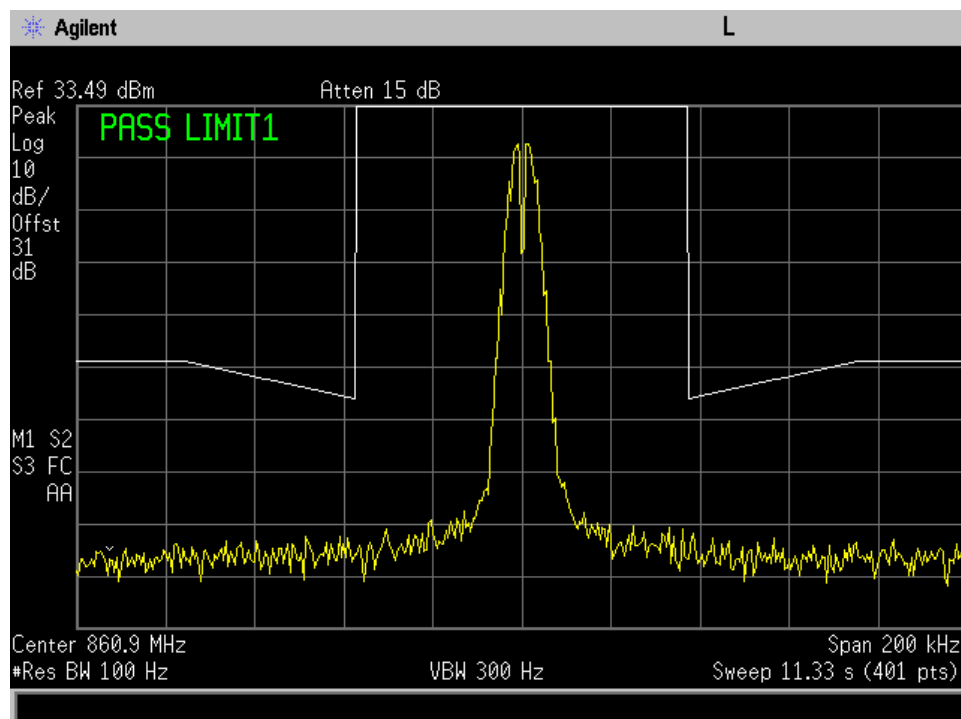




Mask 90.691_860.9 MHz_FM Output

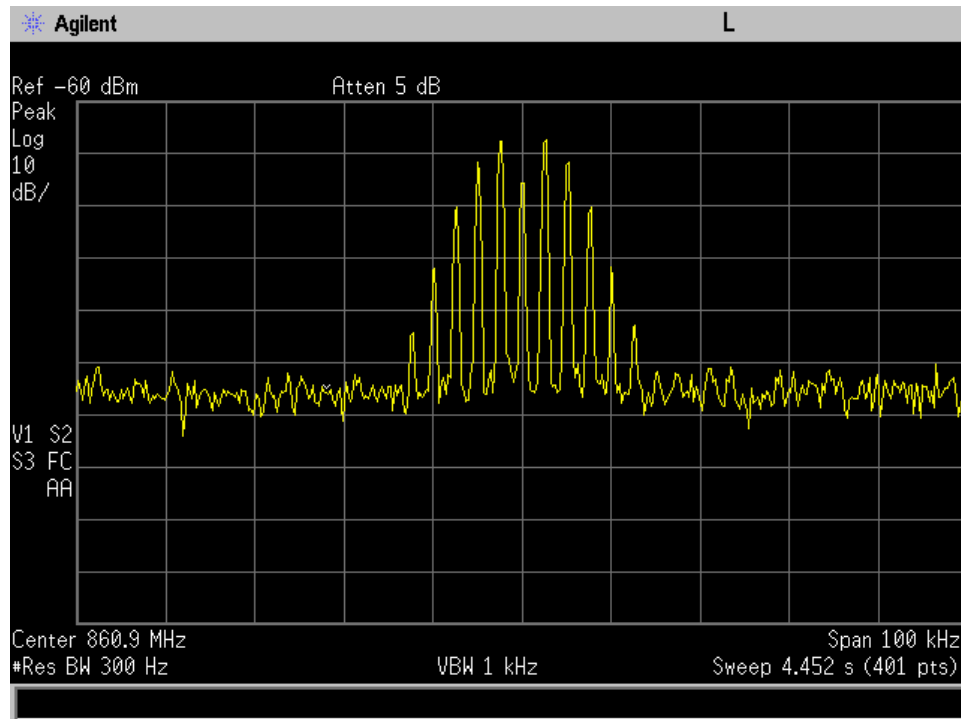


Mask 90.691_860.9 MHz_FM Output_Pin + 3 dB

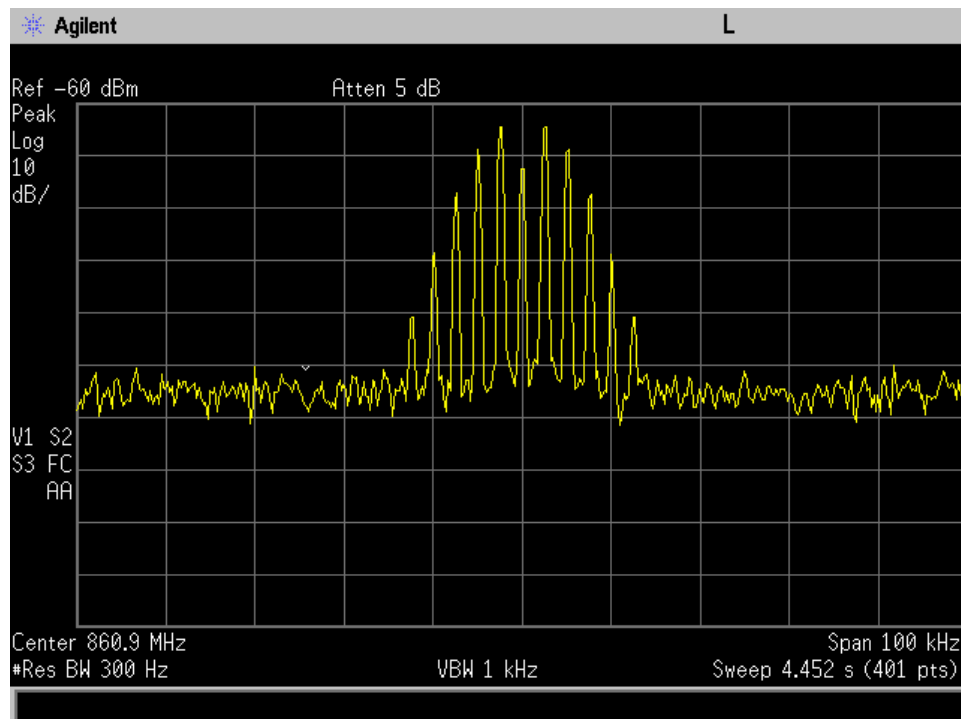




Mask B_860.9 MHz_FM Input

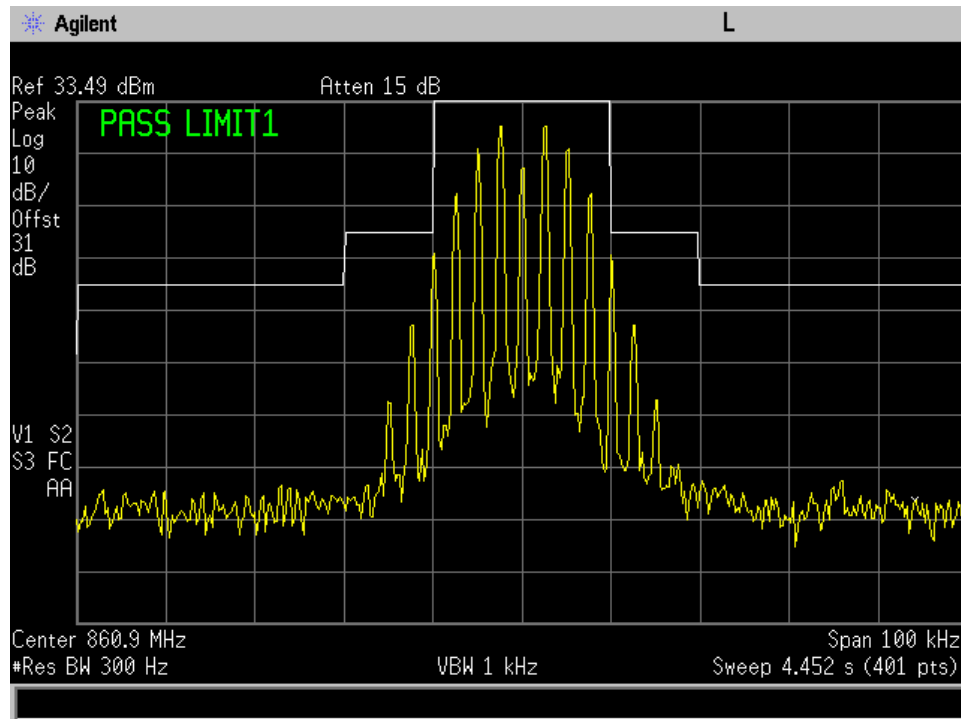


Mask B_860.9 MHz_FM Input_Pin + 3 dB

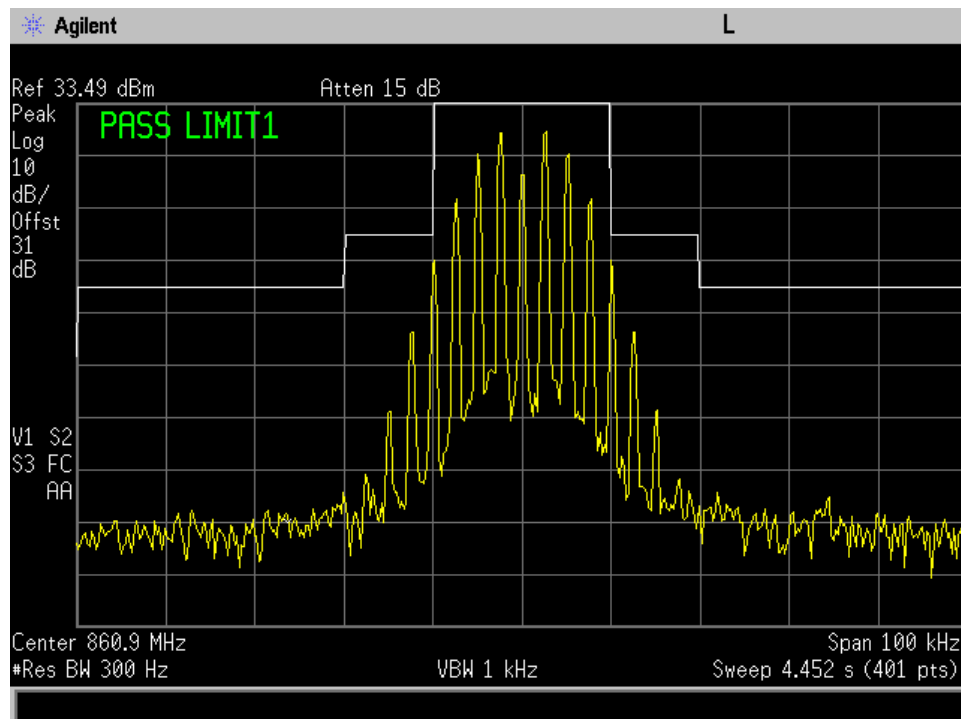




Mask B_860.9 MHz_FM Output

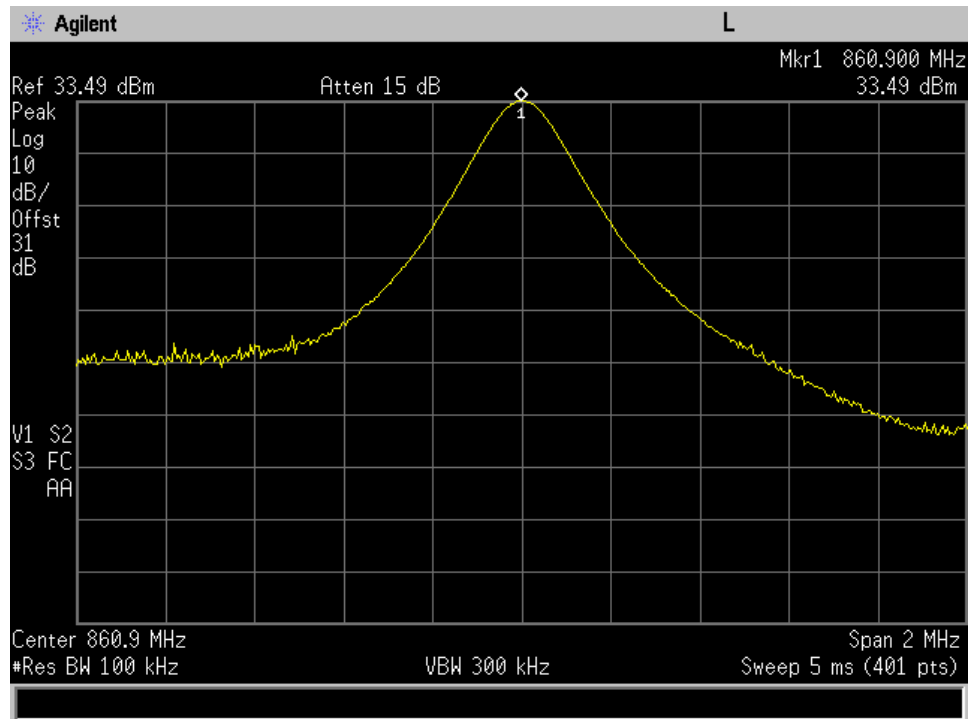


Mask B_860.9 MHz_FM Output_Pin + 3 dB

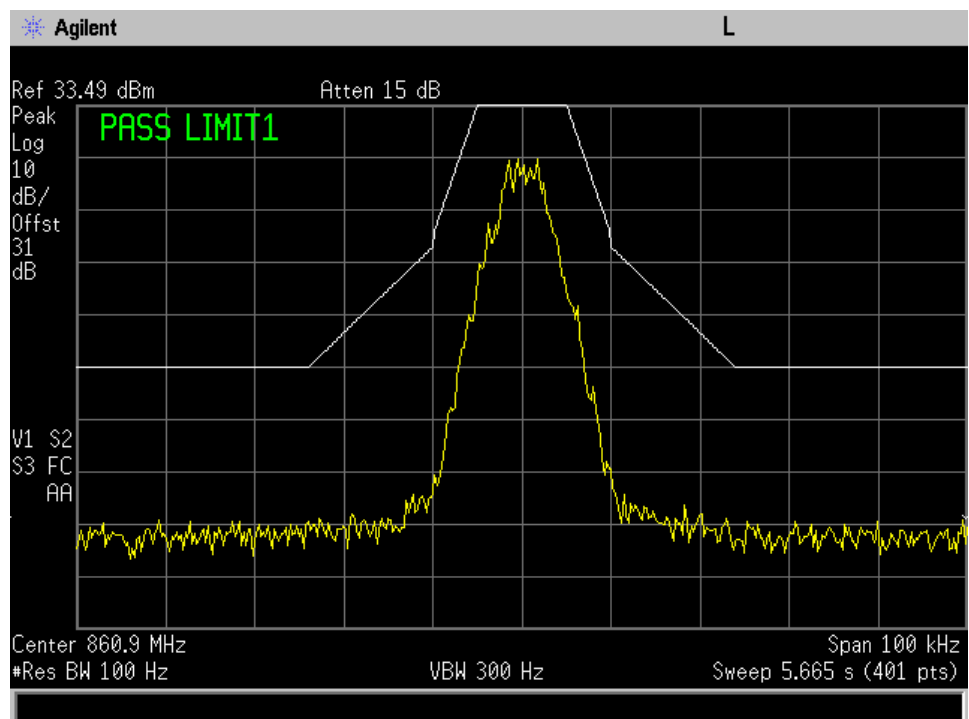




Mask B_860.9 MHz_Reference

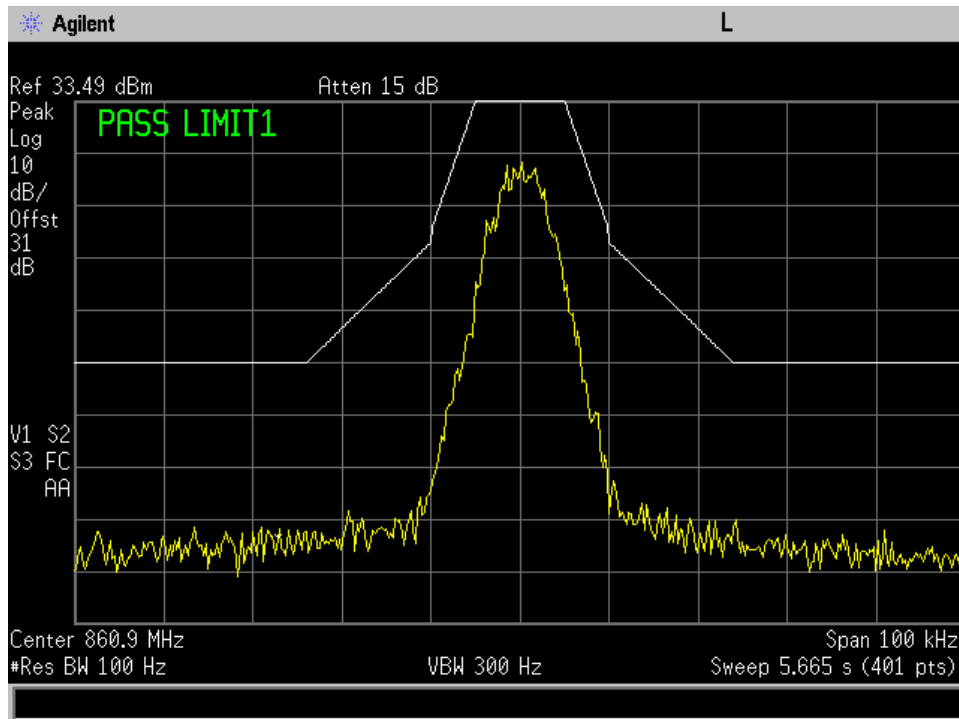


Mask C_860.9 MHz_C4FM Output

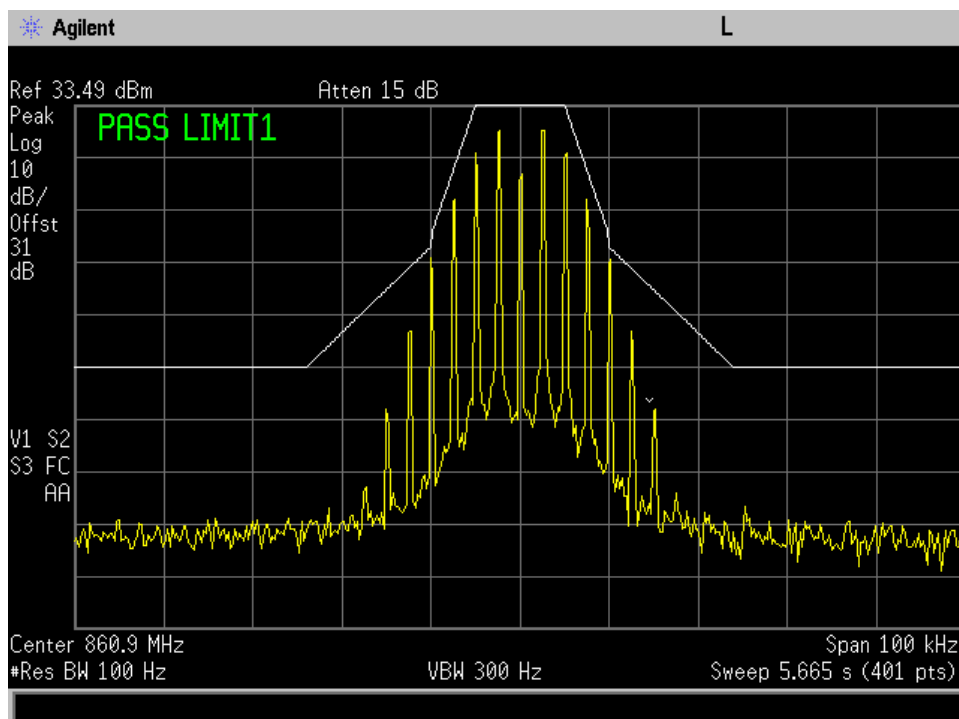




Mask C_860.9 MHz_C4FM Output_Pin + 3 dB

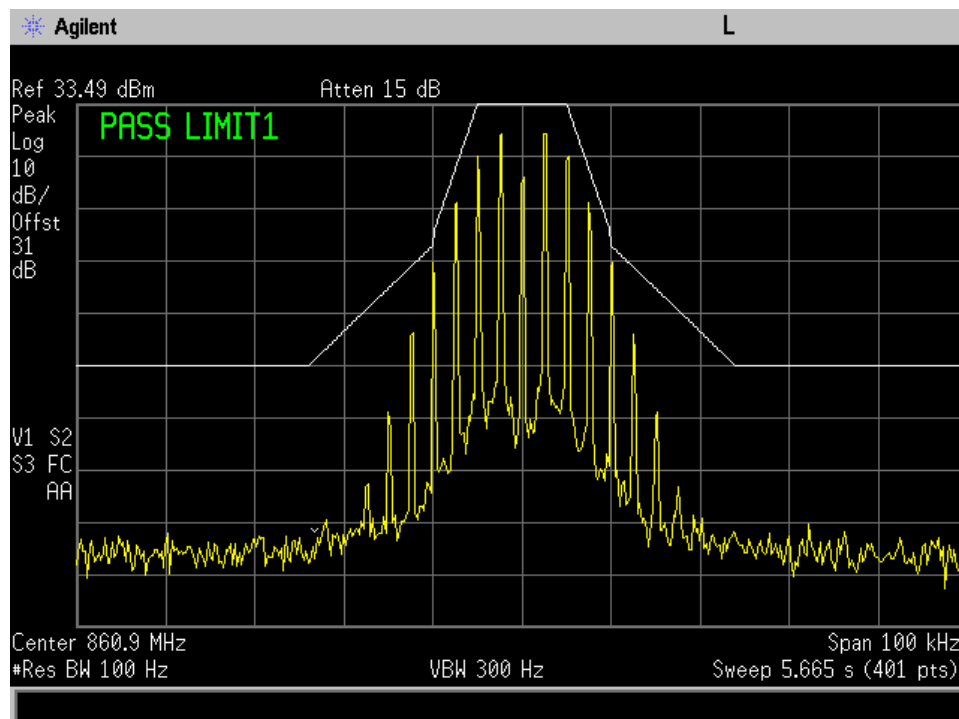


Mask C_860.9 MHz_FM Output

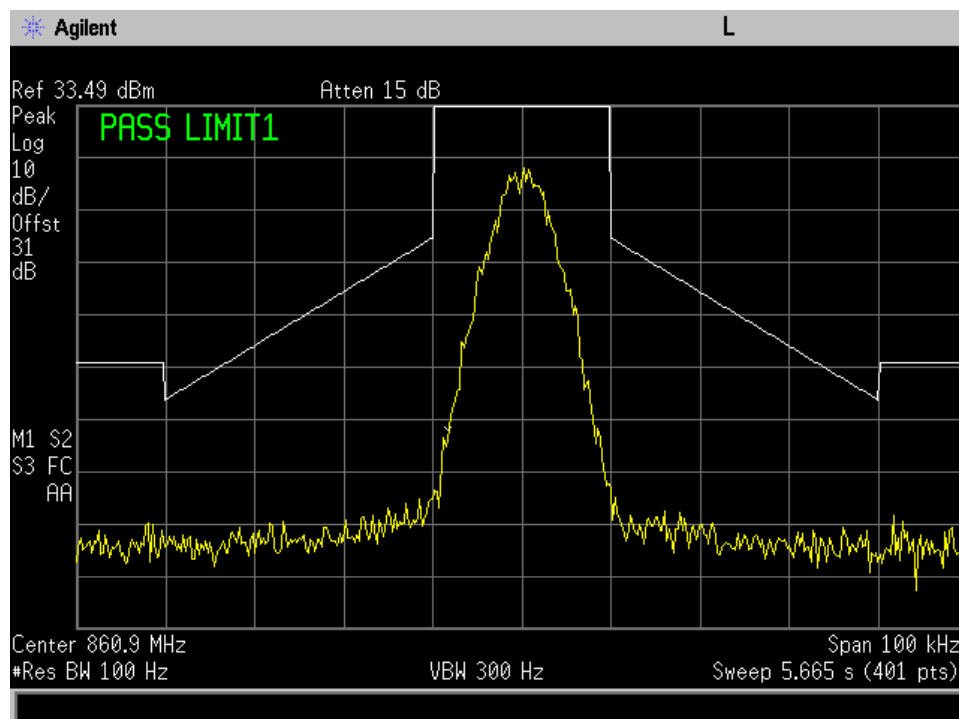




Mask C_860.9 MHz_FM Output_Pin + 3 dB

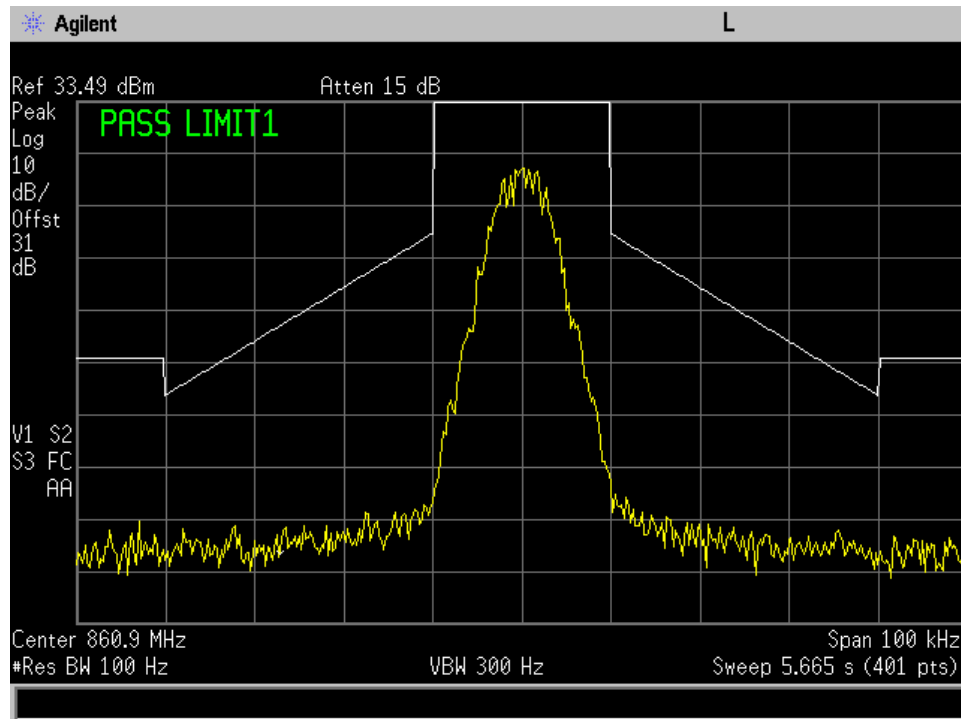


Mask G_860.9 MHz_C4FM Output

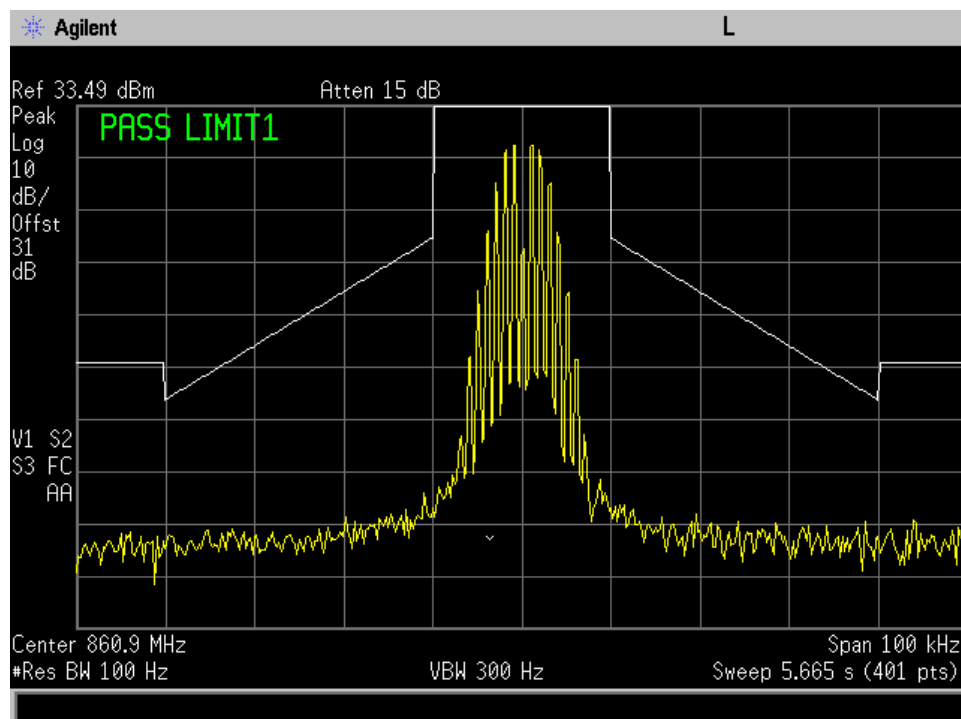




Mask G_860.9 MHz_C4FM Output_Pin + 3 dB

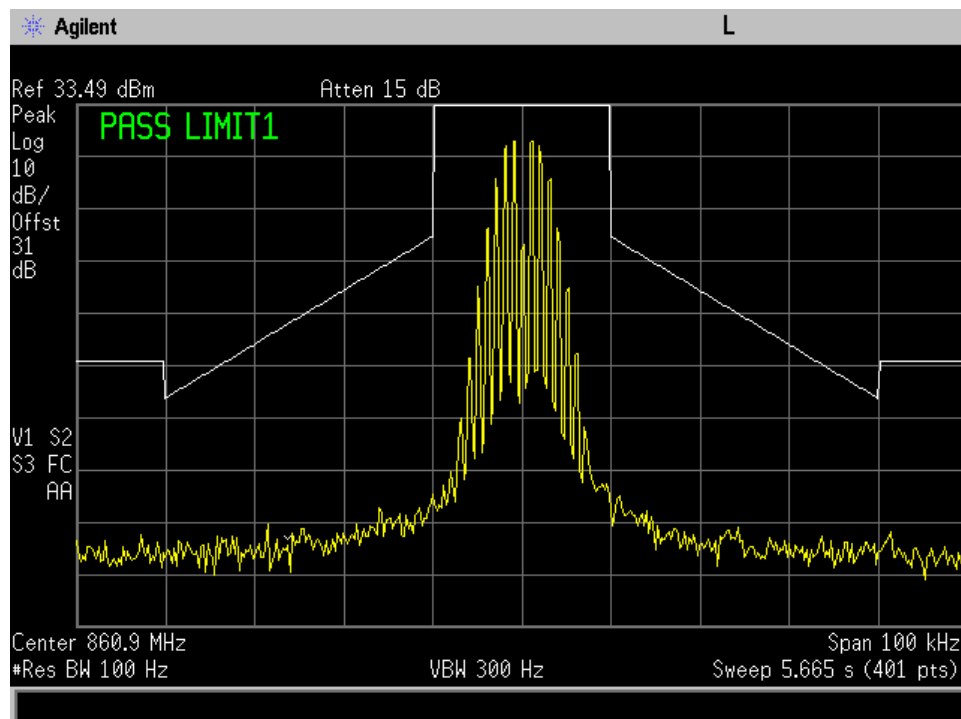


Mask G_860.9 MHz_FM Output

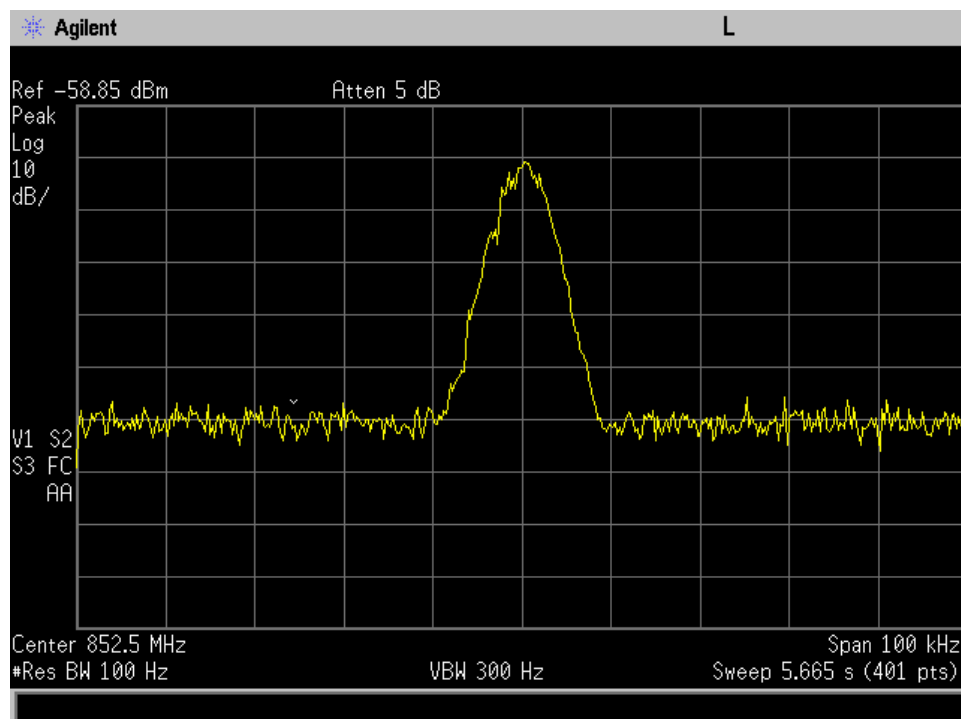




Mask G_860.9 MHz_FM Output_Pin + 3 dB

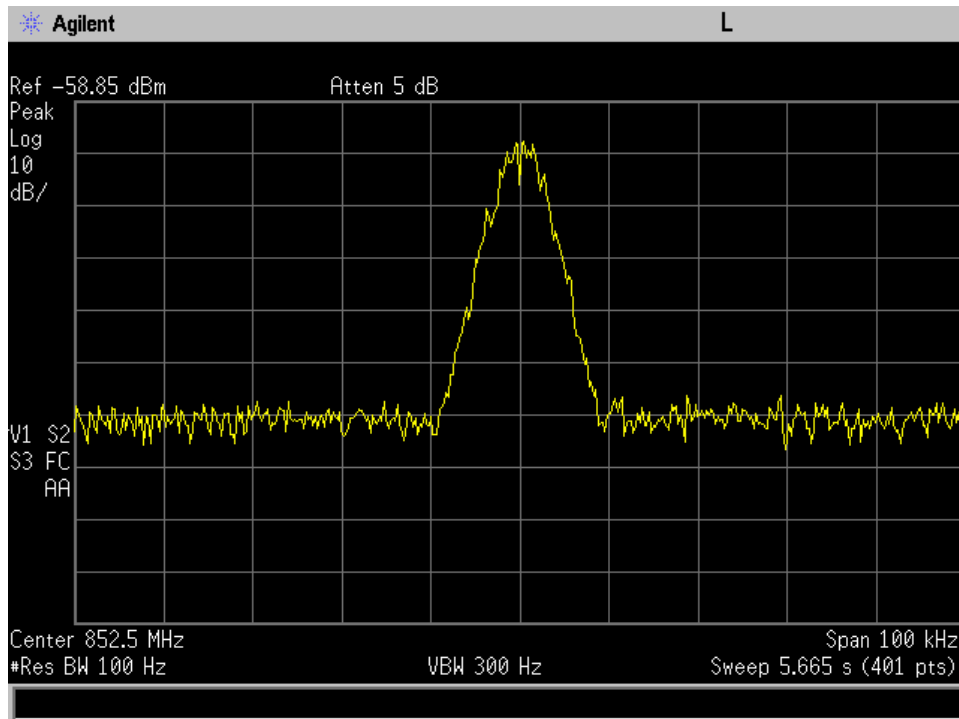


Mask H_852.5 MHz_C4FM Input

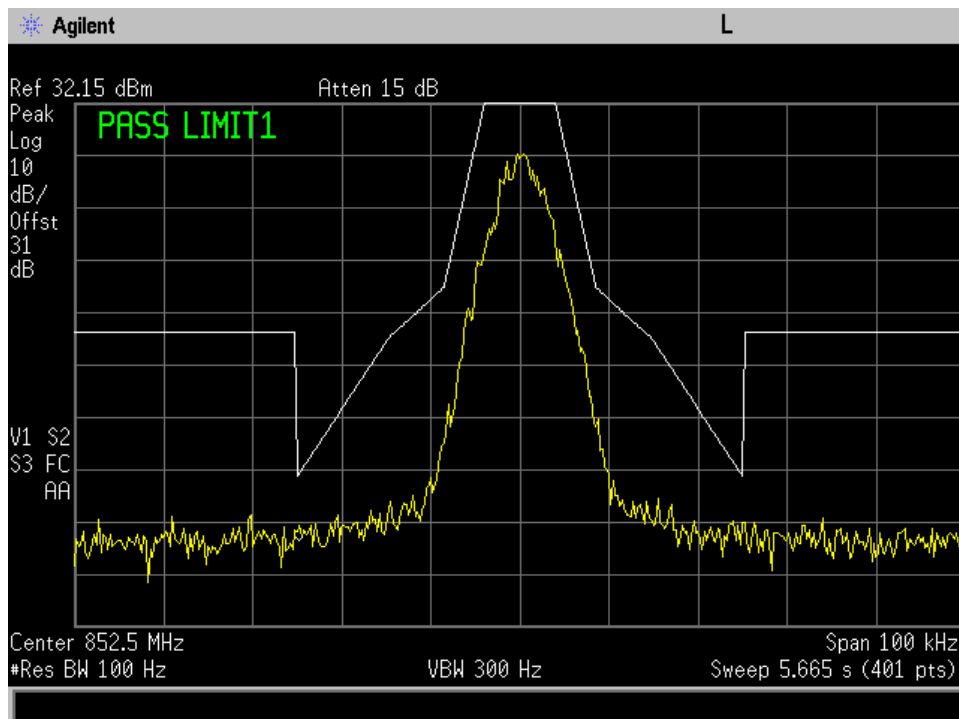




Mask H_852.5 MHz_C4FM Input_Pin + 3 dB

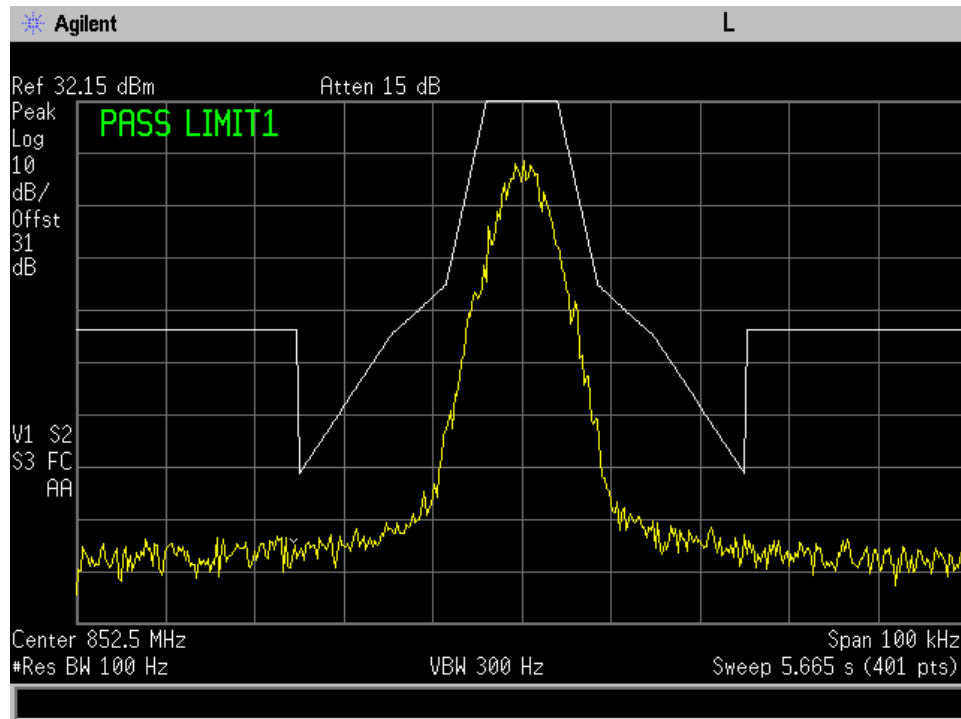


Mask H_852.5 MHz_C4FM Output

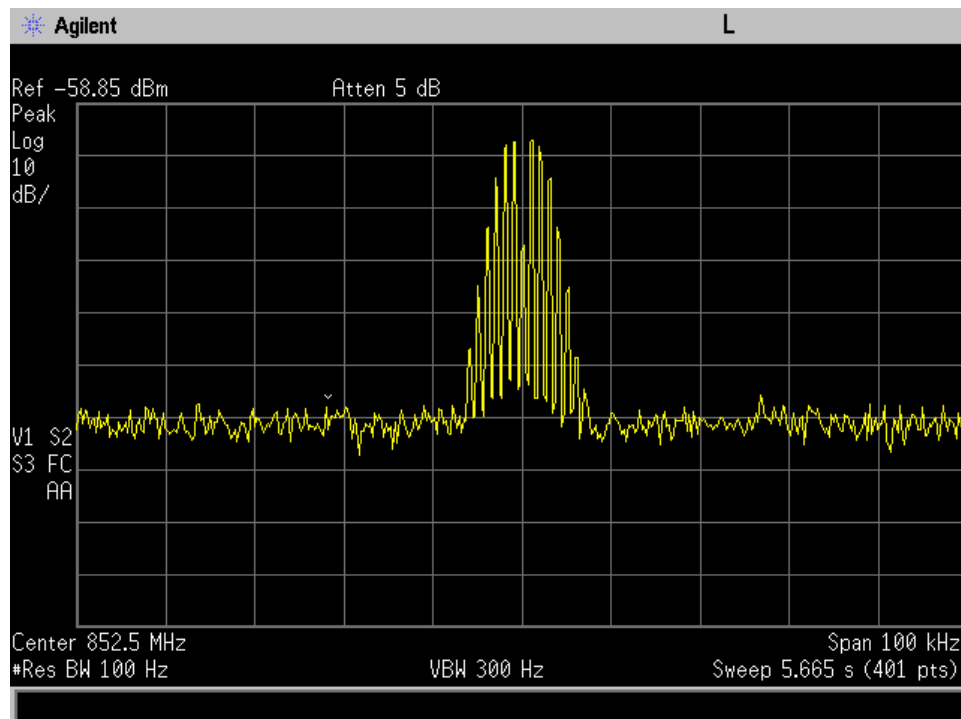




Mask H_852.5 MHz_C4FM Output_Pin + 3 dB

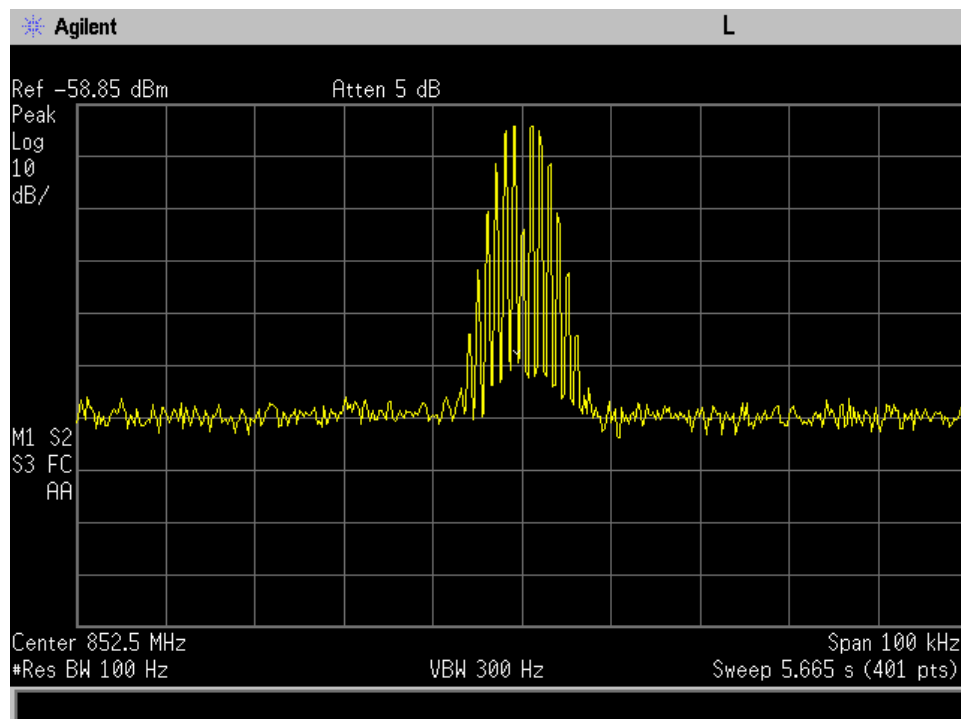


Mask H_852.5 MHz_FM Input

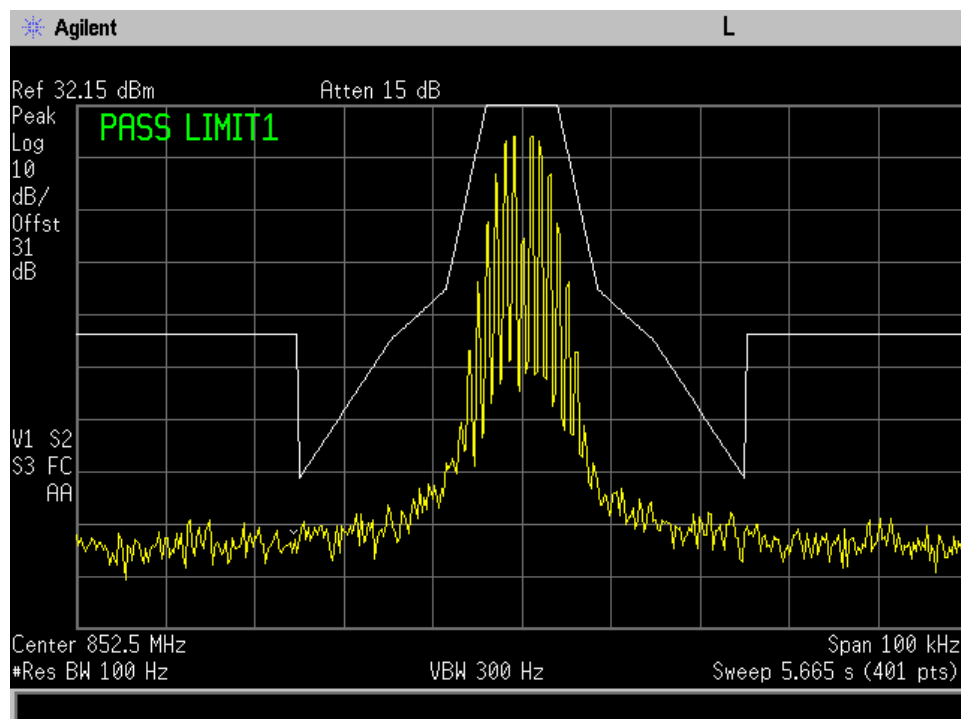




Mask H_852.5 MHz_FM Input_Pin + 3 dB

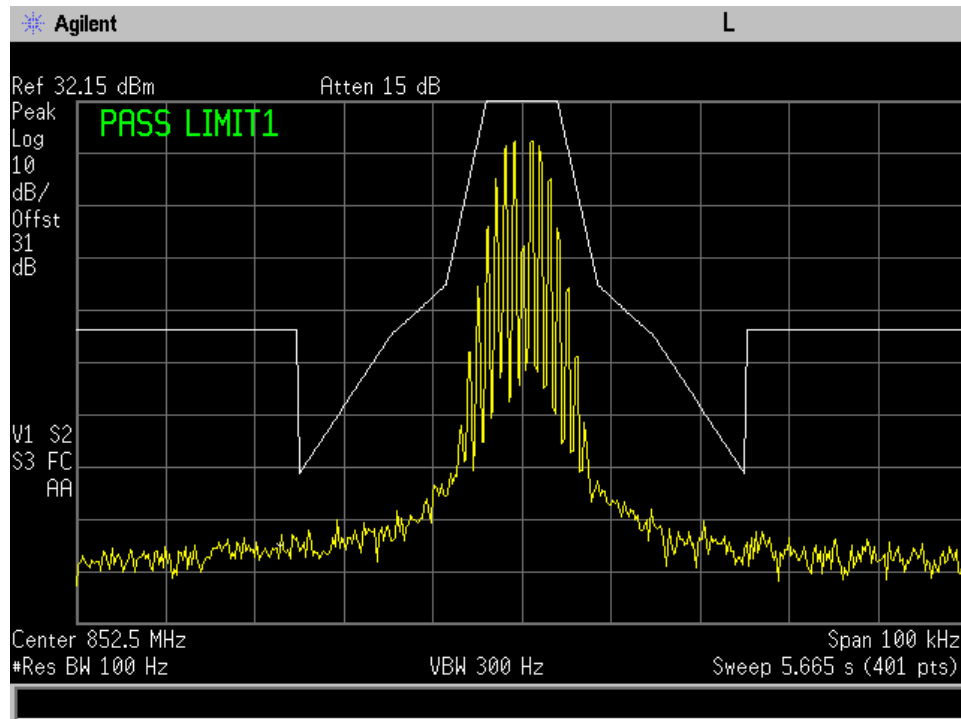


Mask H_852.5 MHz_FM Output

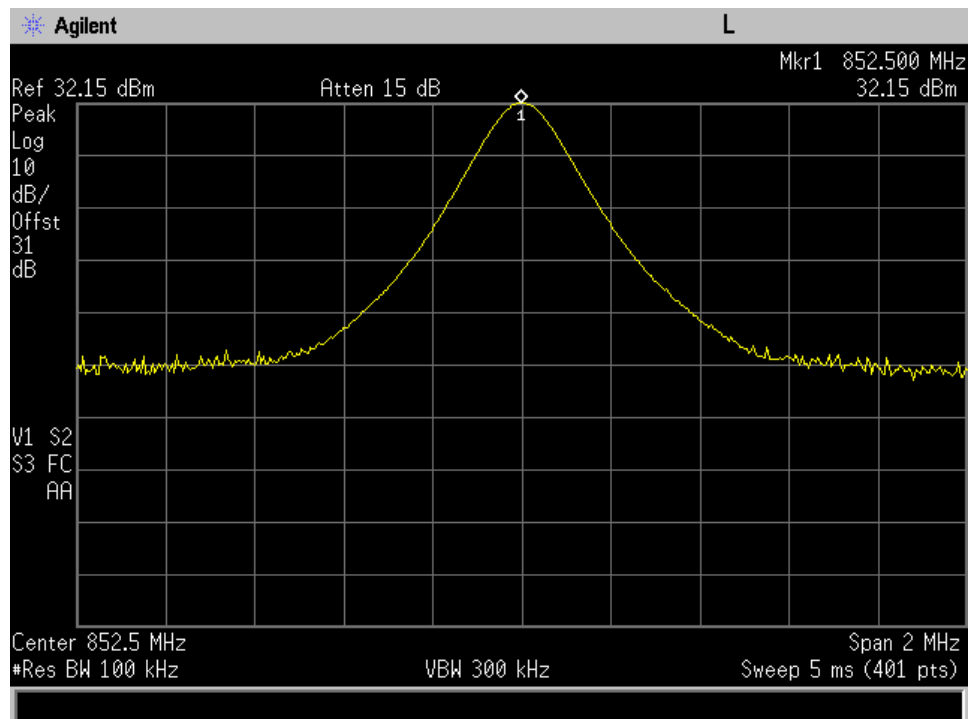




Mask H_852.5 MHz_FM Output_Pin + 3 dB

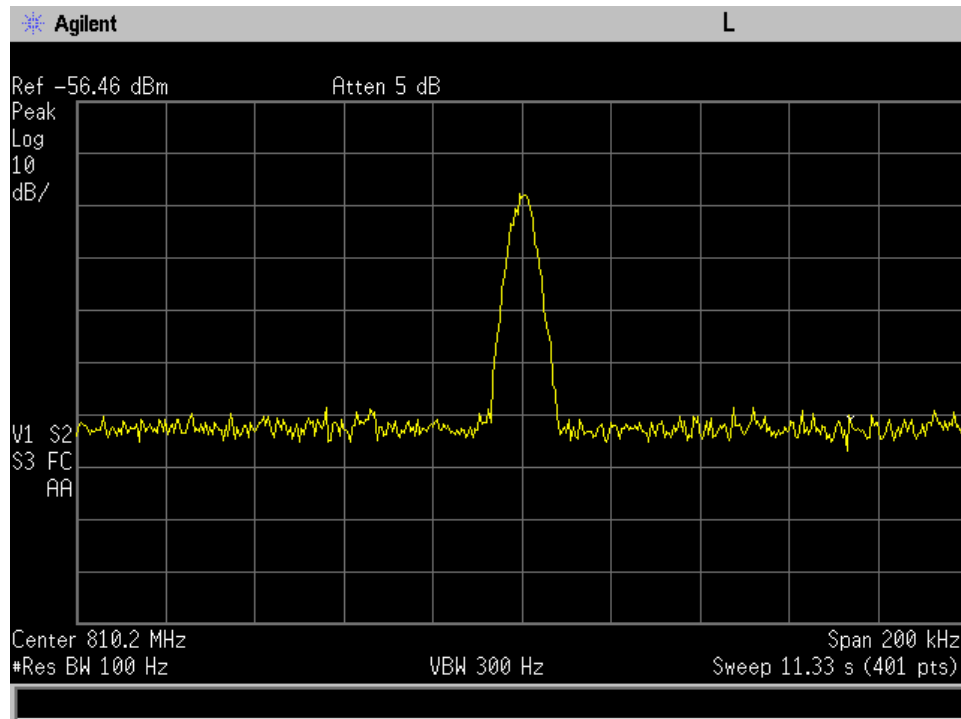


Mask H_852.5 MHz_Reference for Mask H

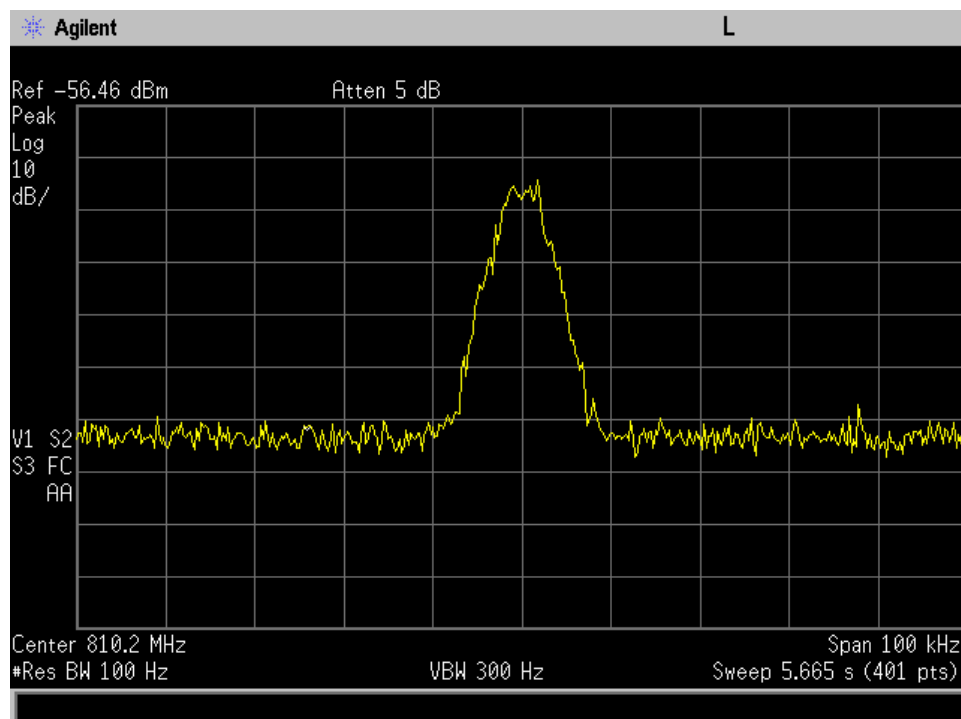




810.25 MHz_C4FM Input

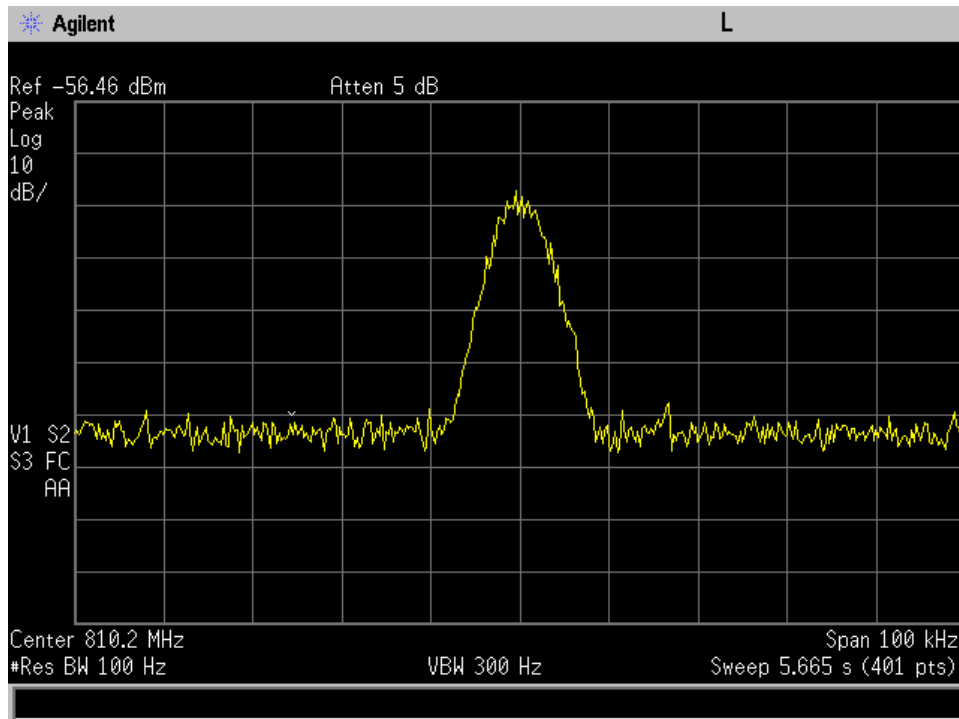


810.25 MHz_C4FM Input_Pin + 3 dB

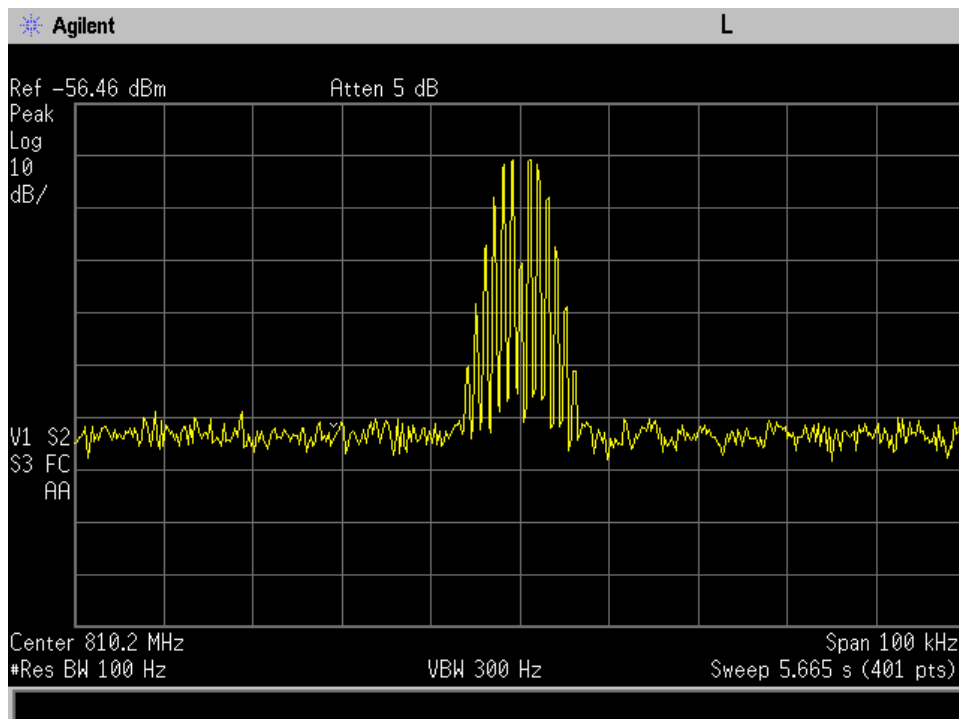




810.25 MHz_FM Input

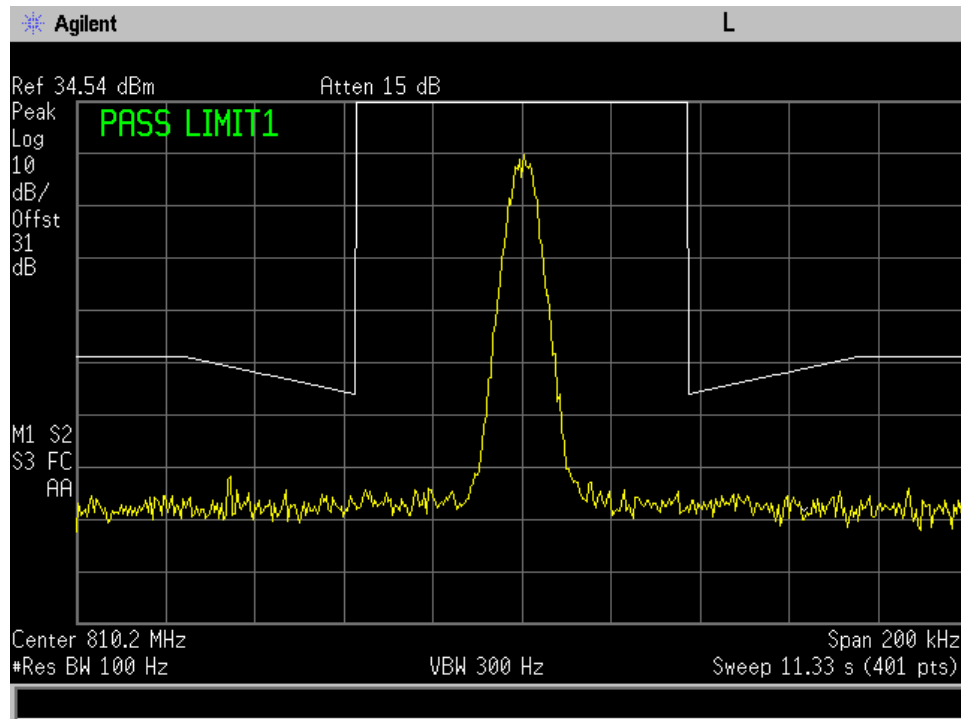


810.25 MHz_FM Input_Pin + 3 dB

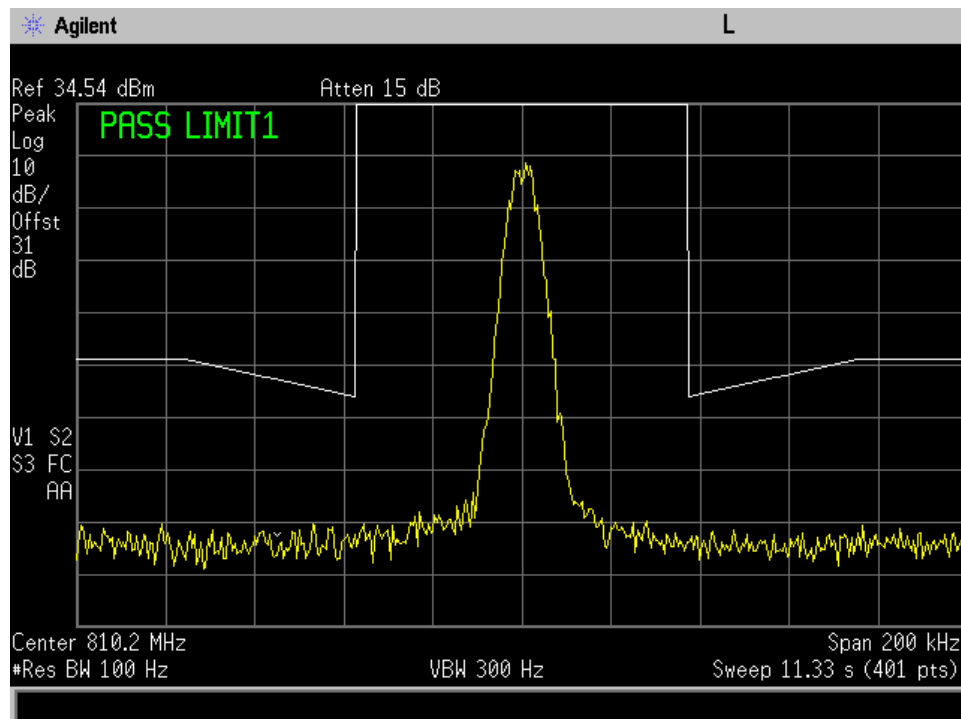




Mask 90.961_810.25 MHz_C4FM Output

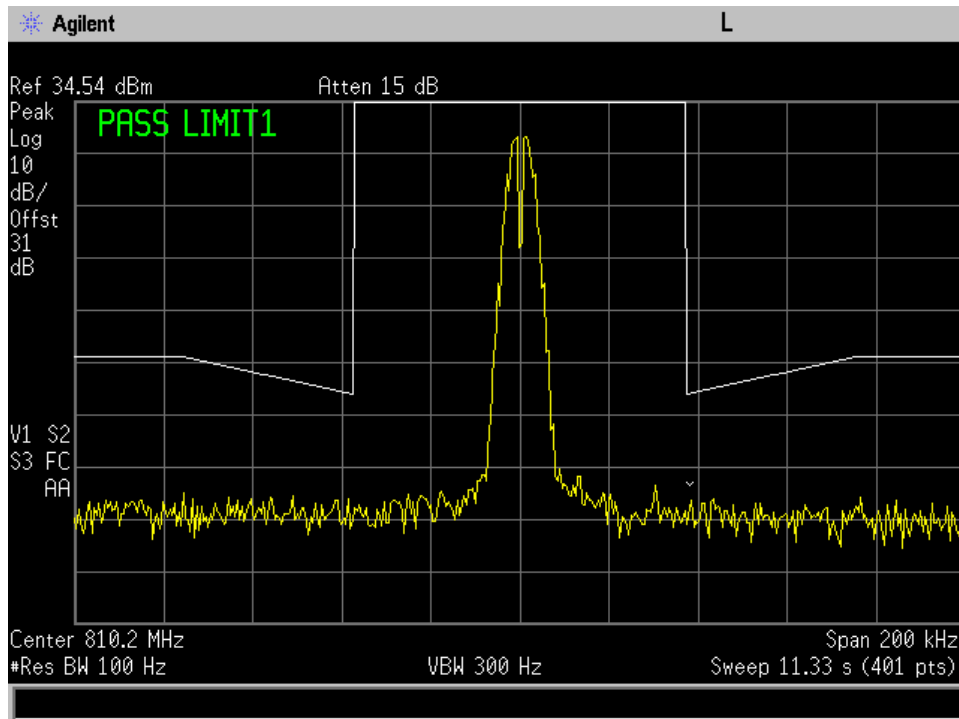


Mask 90.961_810.25 MHz_C4FM Output_Pin + 3 dB

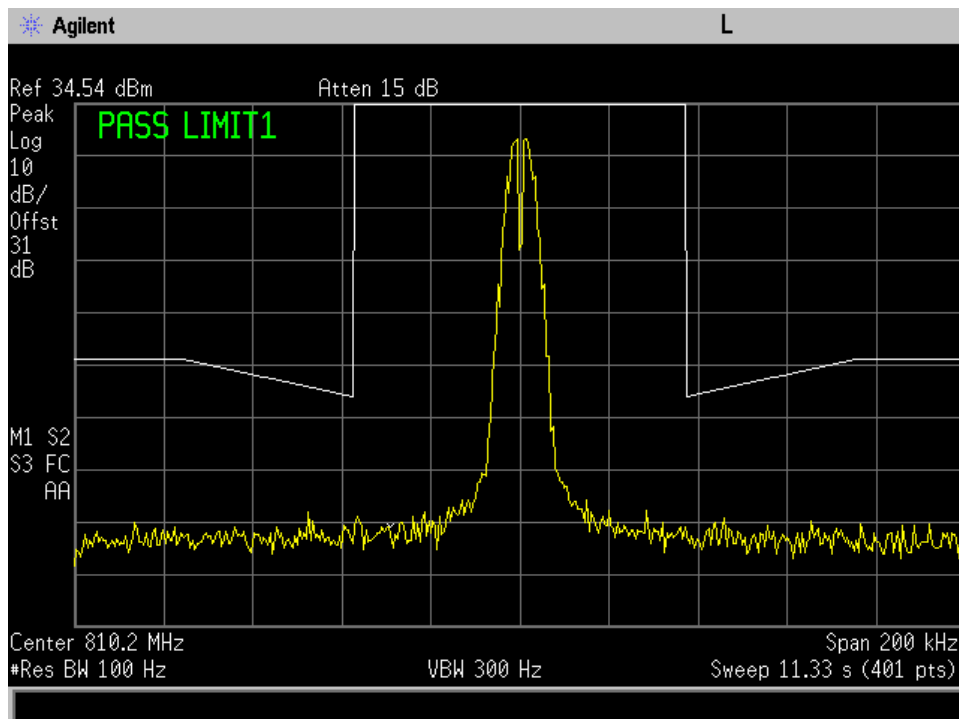




Mask 90.961_810.25 MHz_FM Output

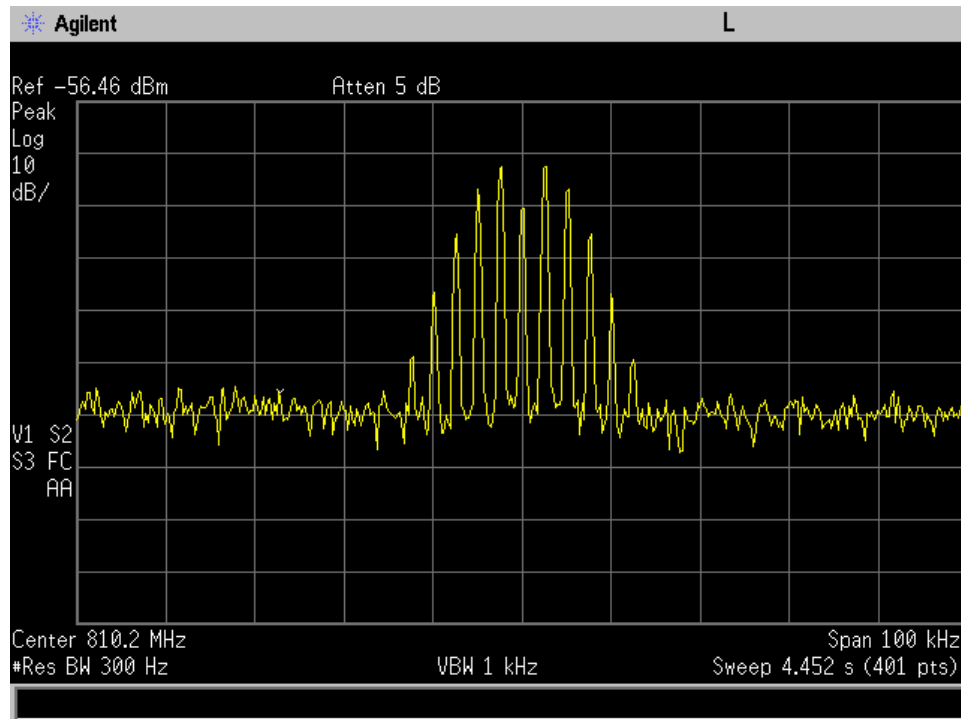


Mask 90.961_810.25 MHz_FM Output_Pin + 3 dB

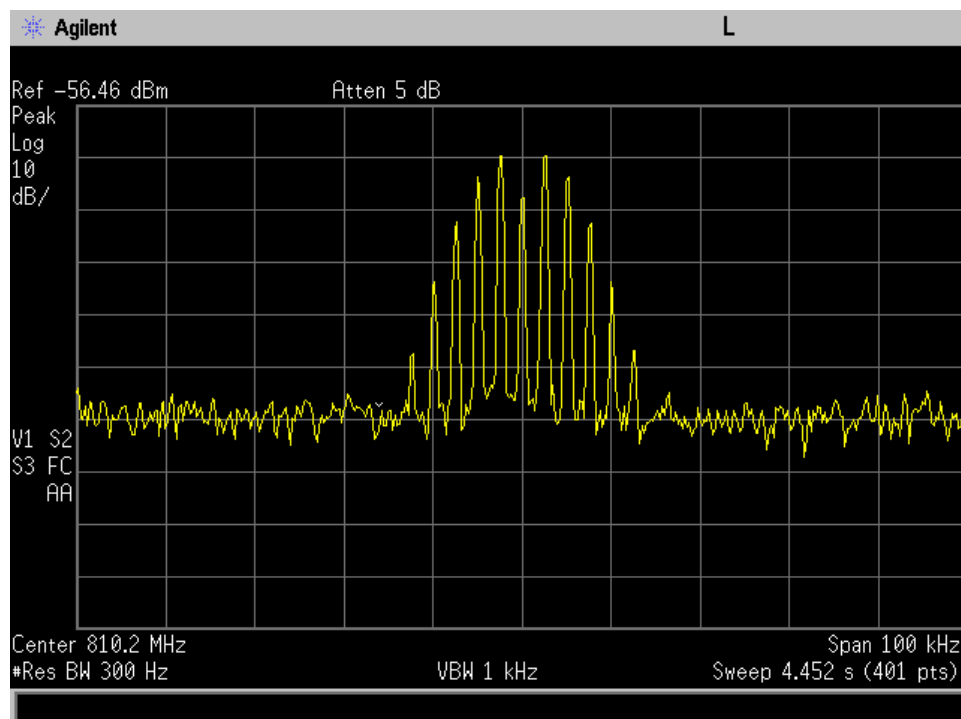




Mask B_810.25 MHz_FM Input

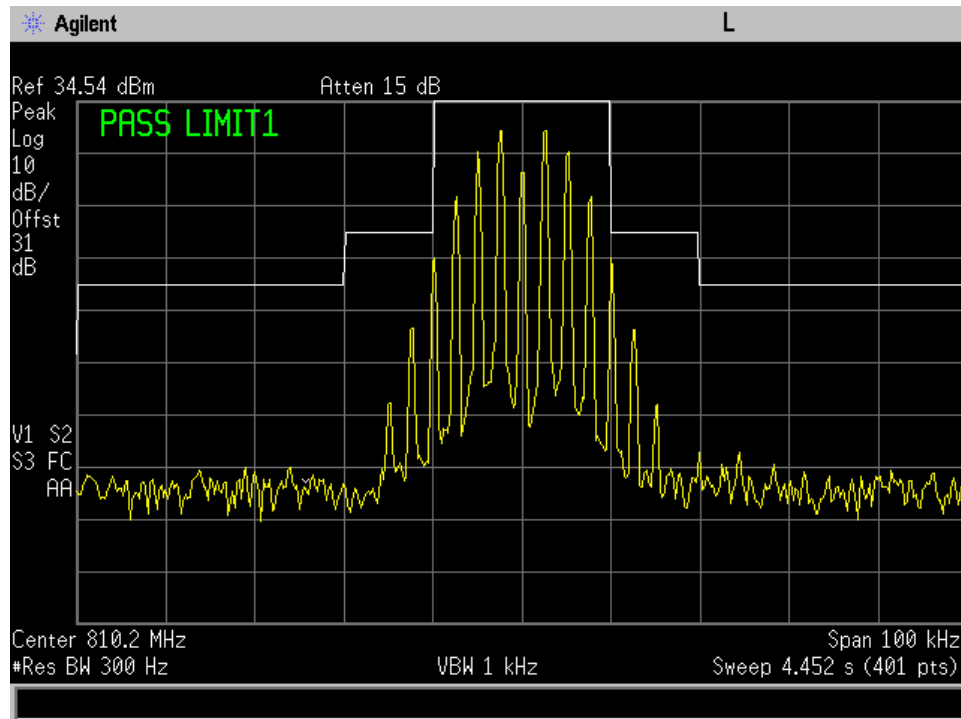


Mask B_810.25 MHz_FM Input_Pin + 3 dB

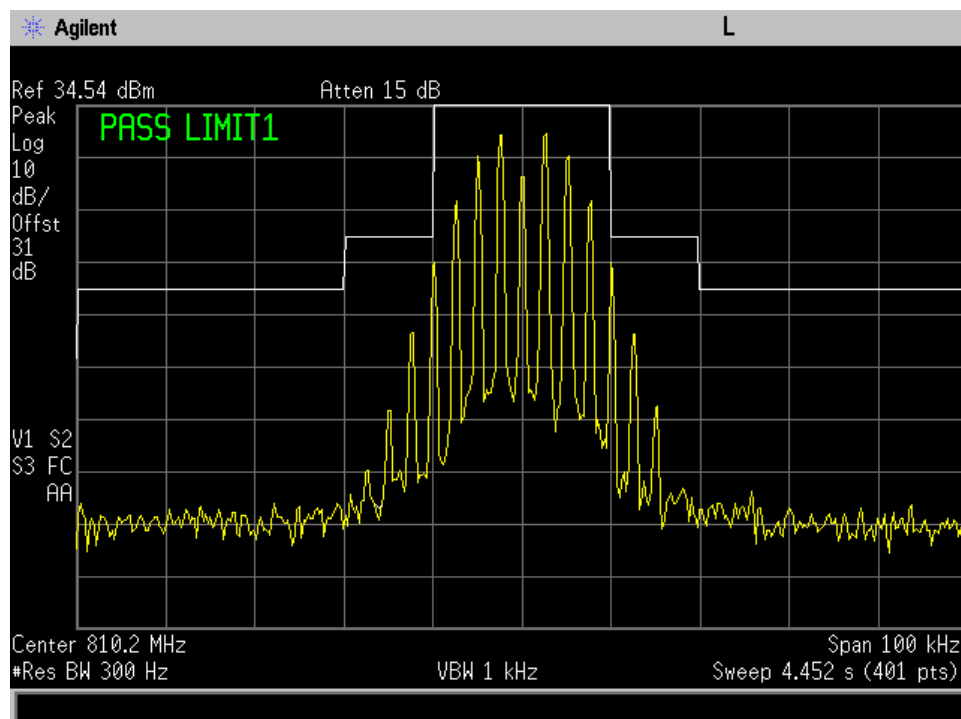




Mask B_810.25 MHz_FM Output

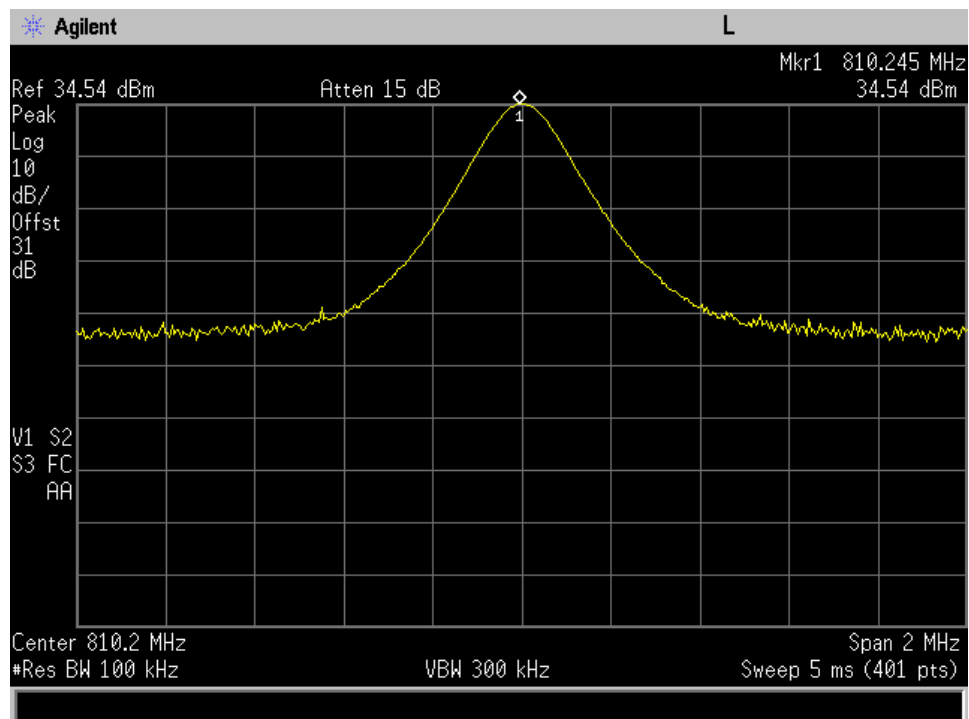


Mask B_810.25 MHz_FM Output_Pin + 3 dB

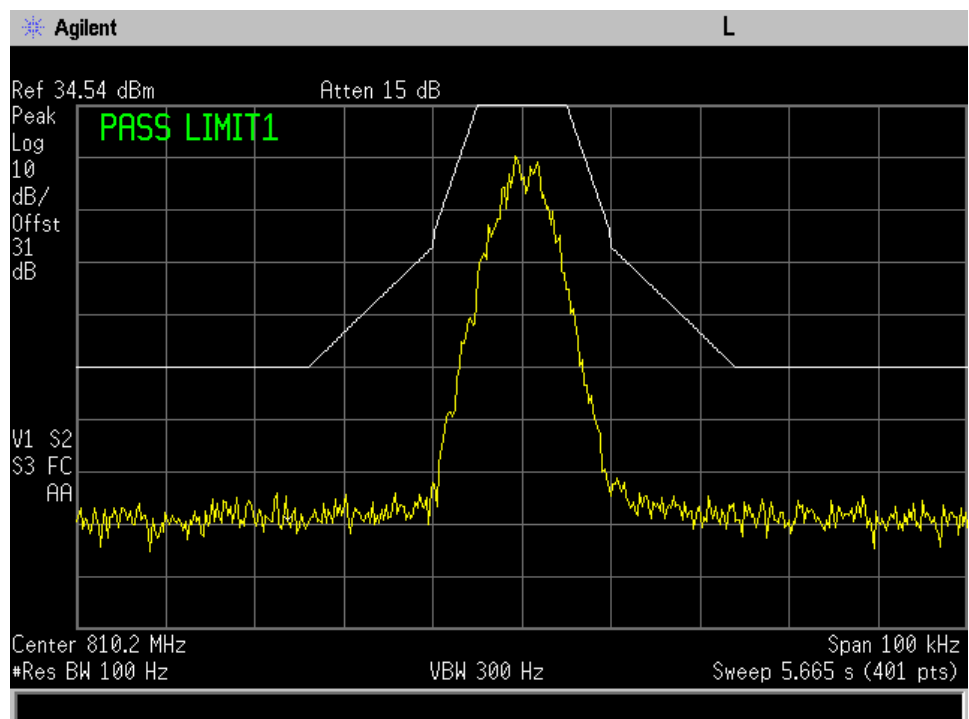




Mask B_810.25 MHz_Reference

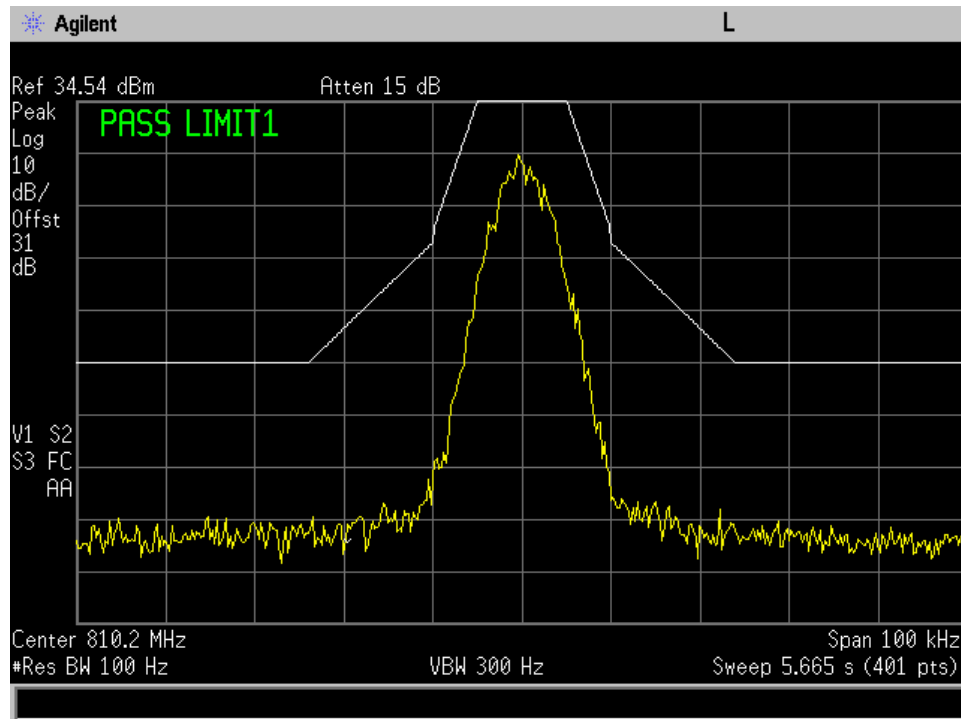


Mask C_810.25 MHz_C4FM Output

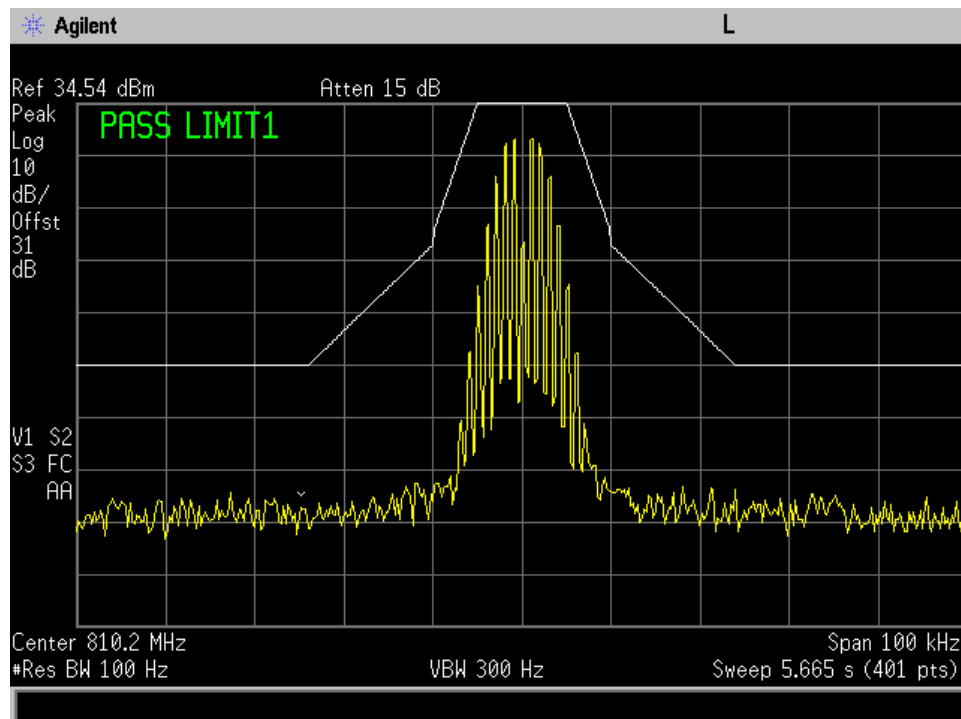




Mask C_810.25 MHz_C4FM Output_Pin + 3 dB

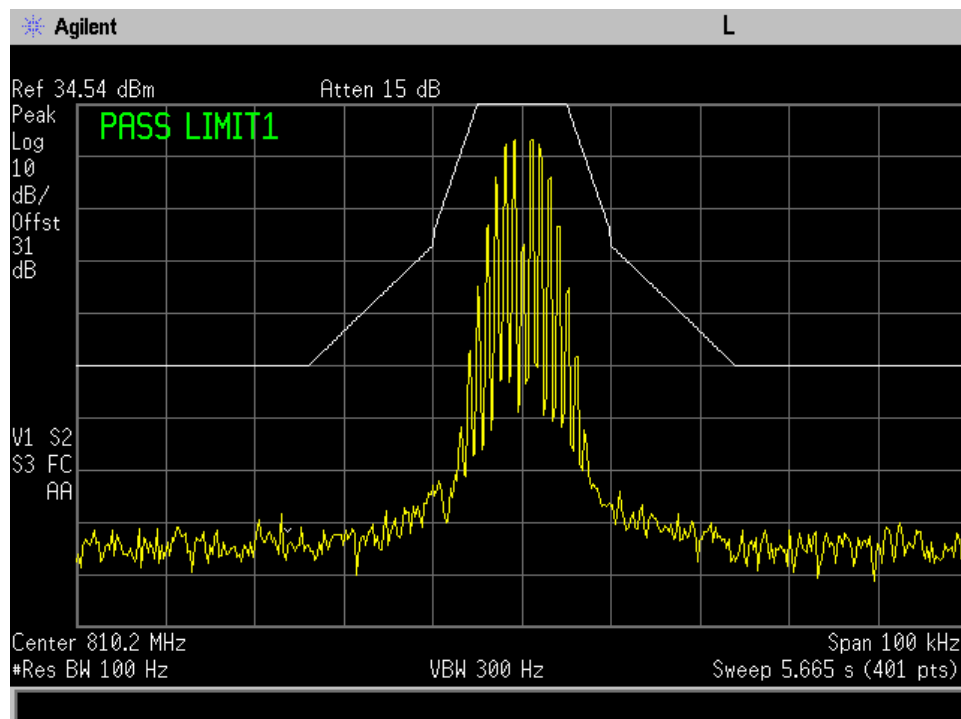


Mask C_810.25 MHz_FM Output

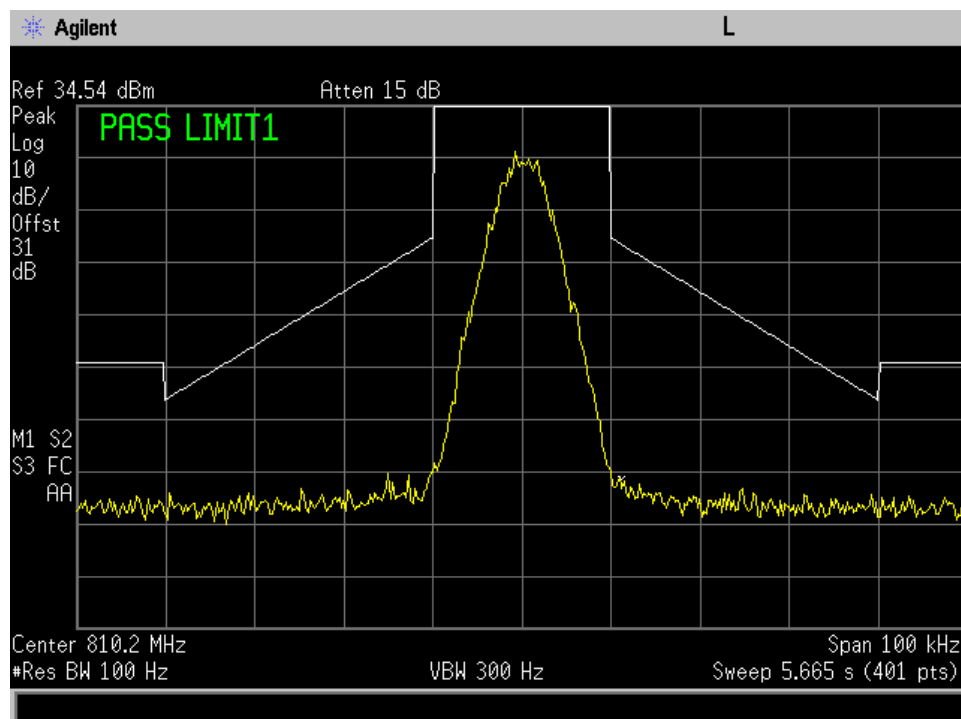




Mask C_810.25 MHz_FM Output_Pin + 3 dB

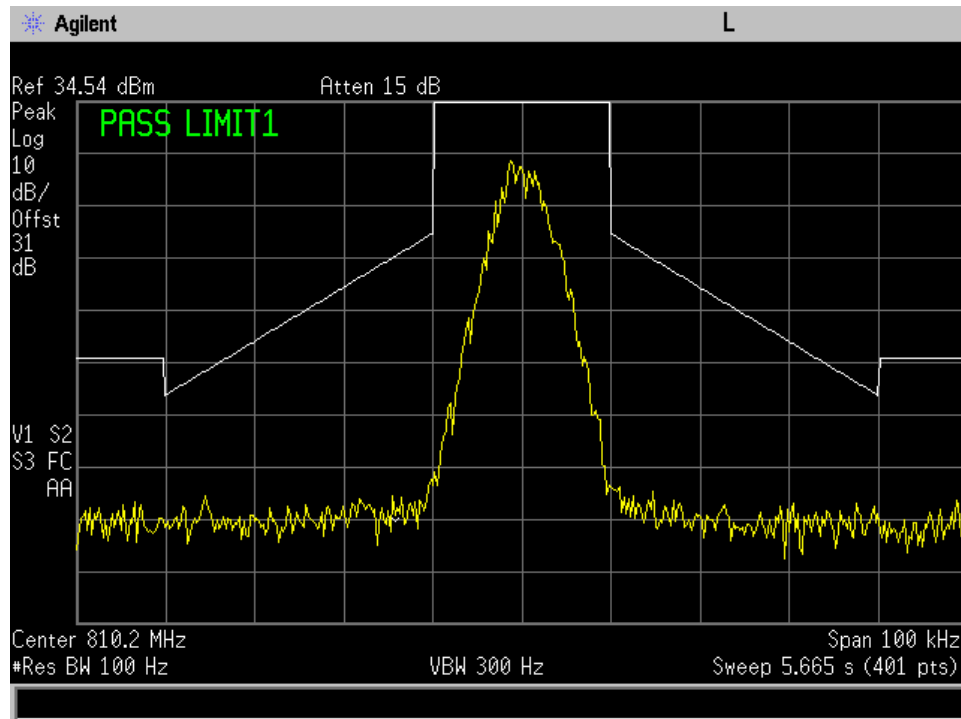


Mask G_810.25 MHz_C4FM Output

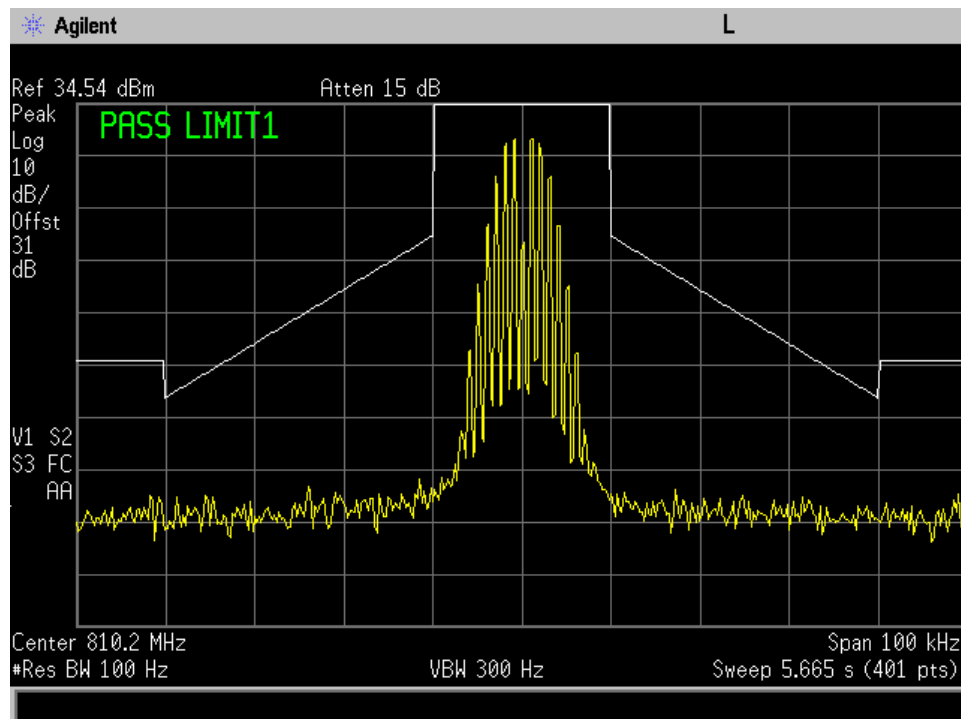




Mask G_810.25 MHz_C4FM Output_Pin + 3 dB

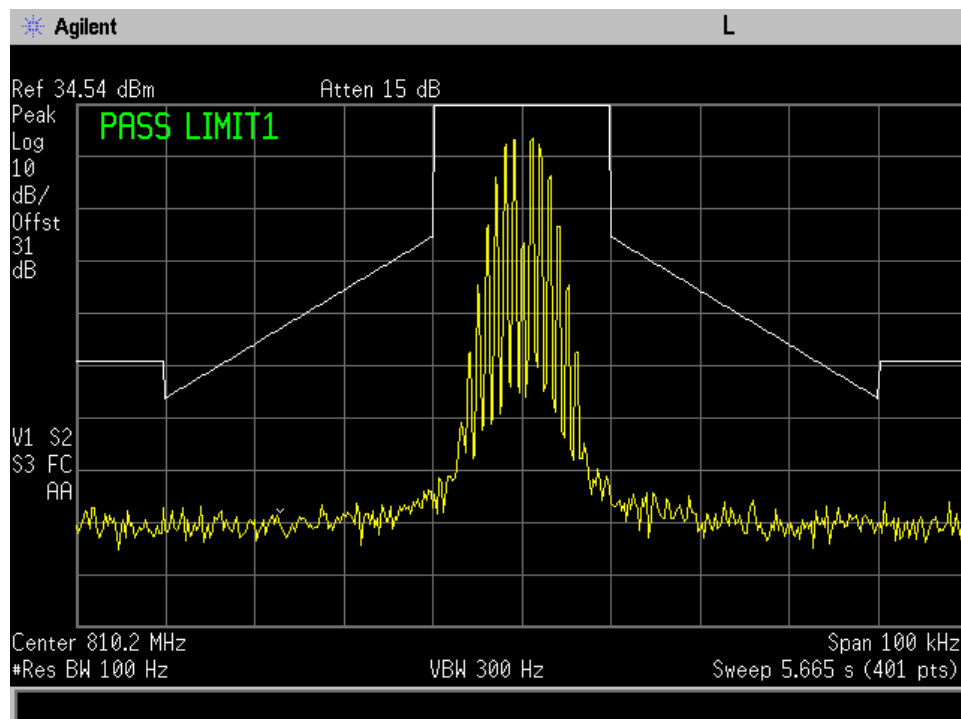


Mask G_810.25 MHz_FM Output

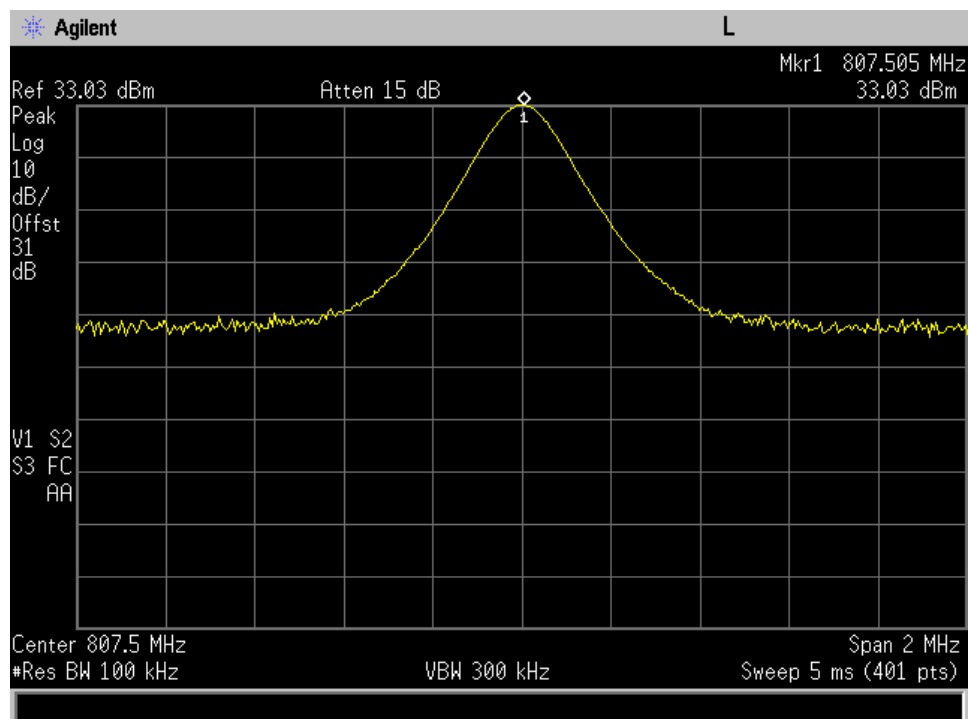




Mask G_810.25 MHz_FM Output_pin + 3 DB

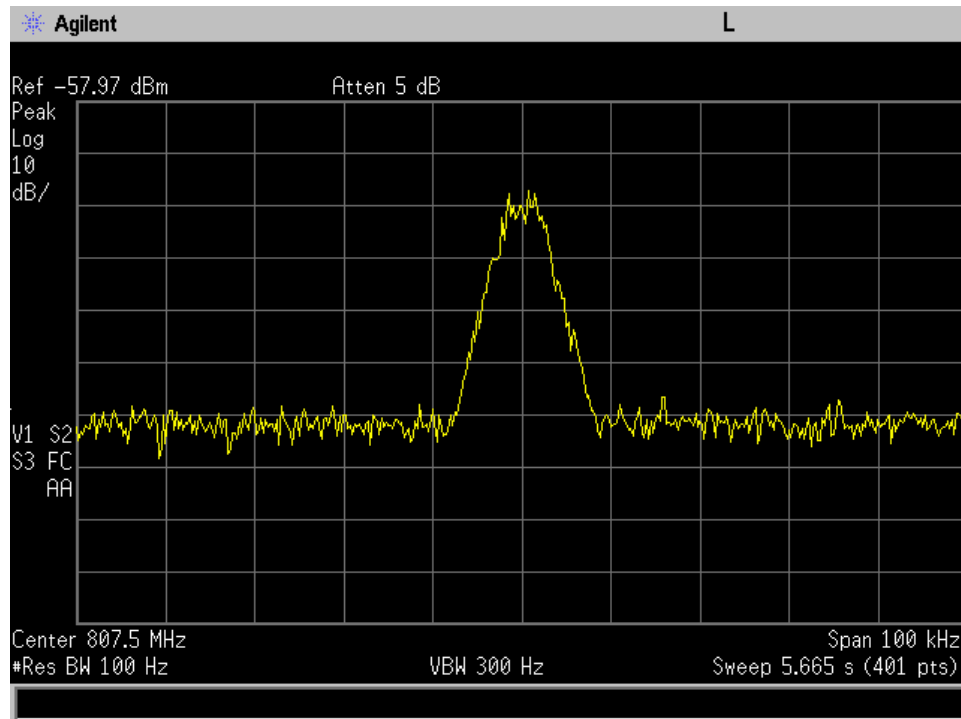


Mask H_807.5 MHz_Reference for Mask H

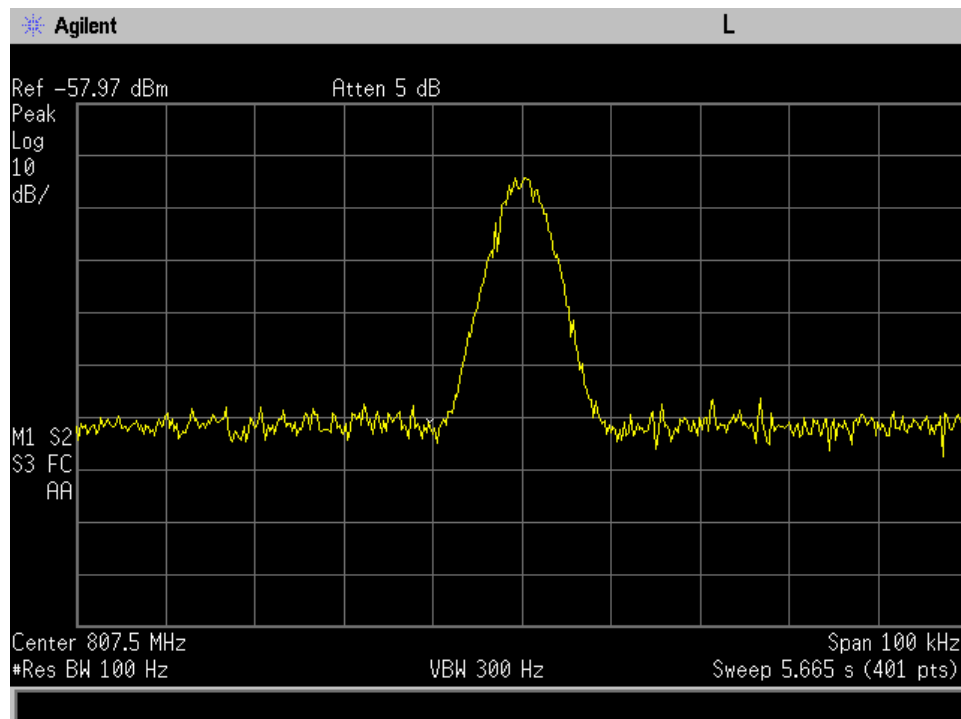




Mask H_810.25 MHz_C4FM Input

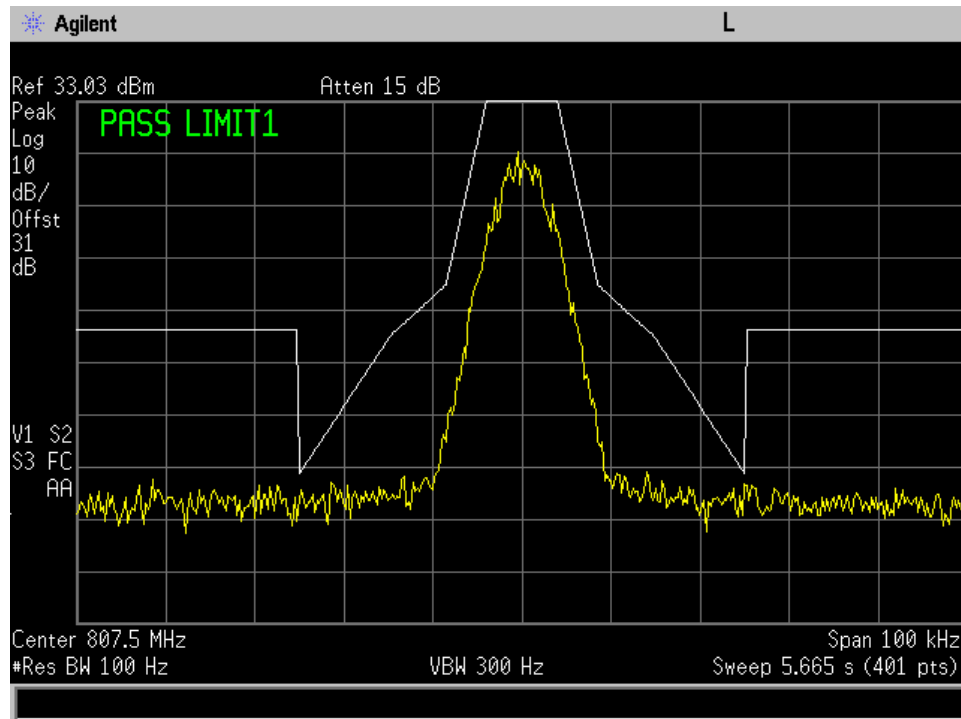


Mask H_810.25 MHz_C4FM Input_Pin + 3 dB

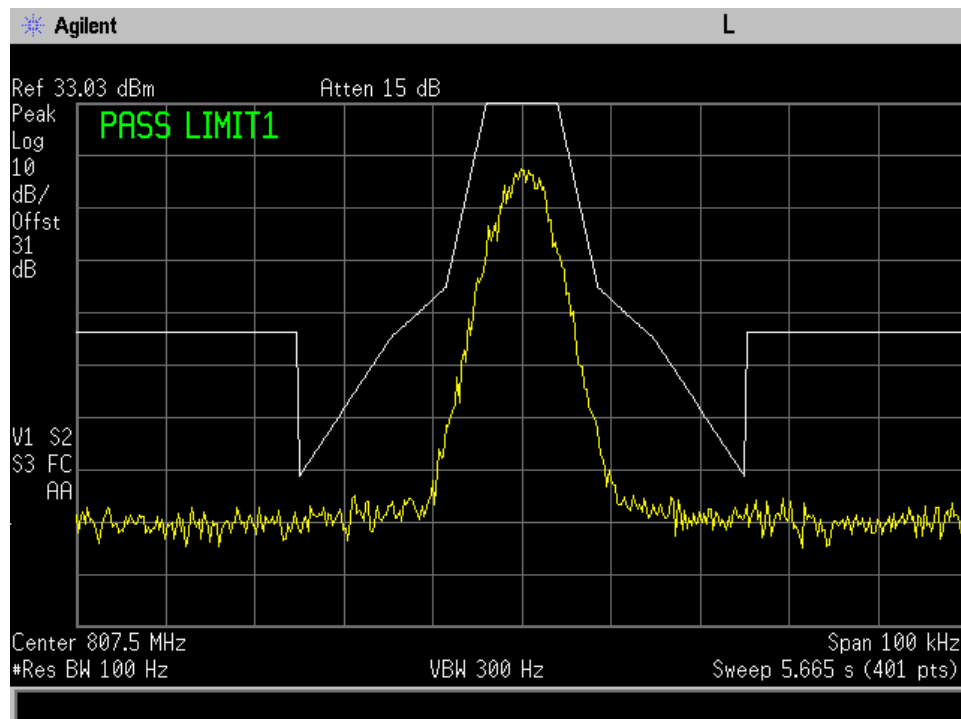




Mask H_810.25 MHz_C4FM Output

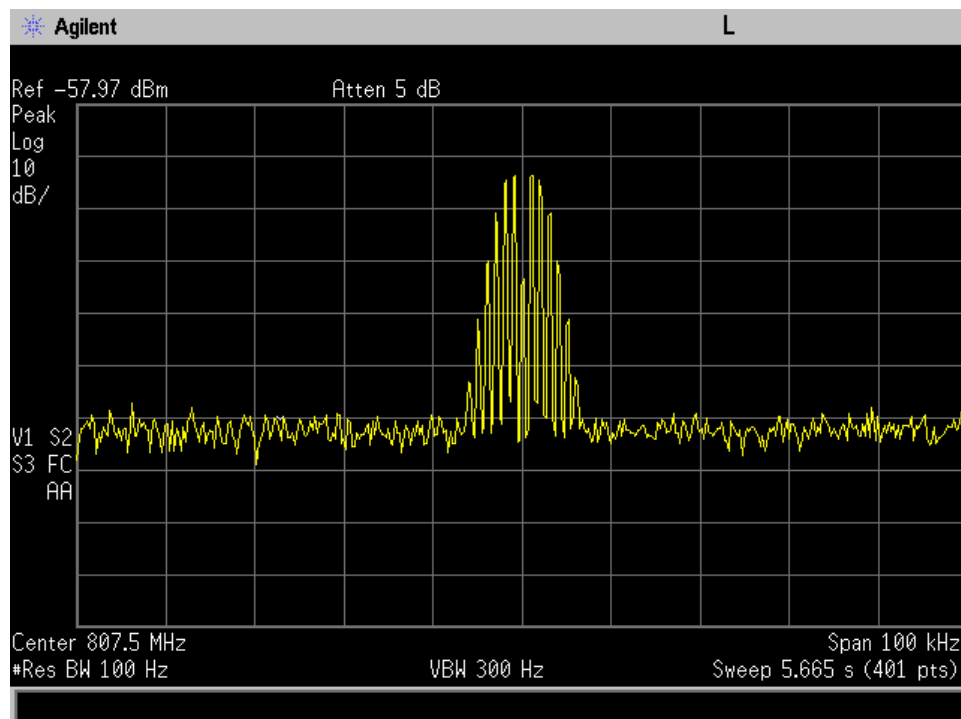


Mask H_810.25 MHz_C4FM Output_Pin + 3 dB

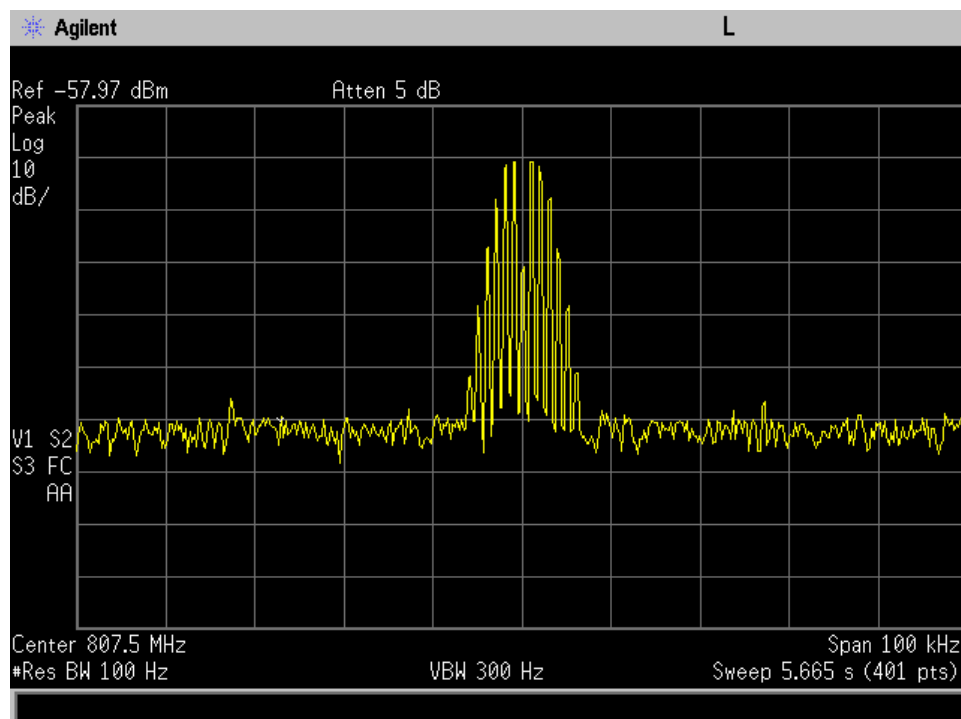




Mask H_810.25 MHz_FM Input

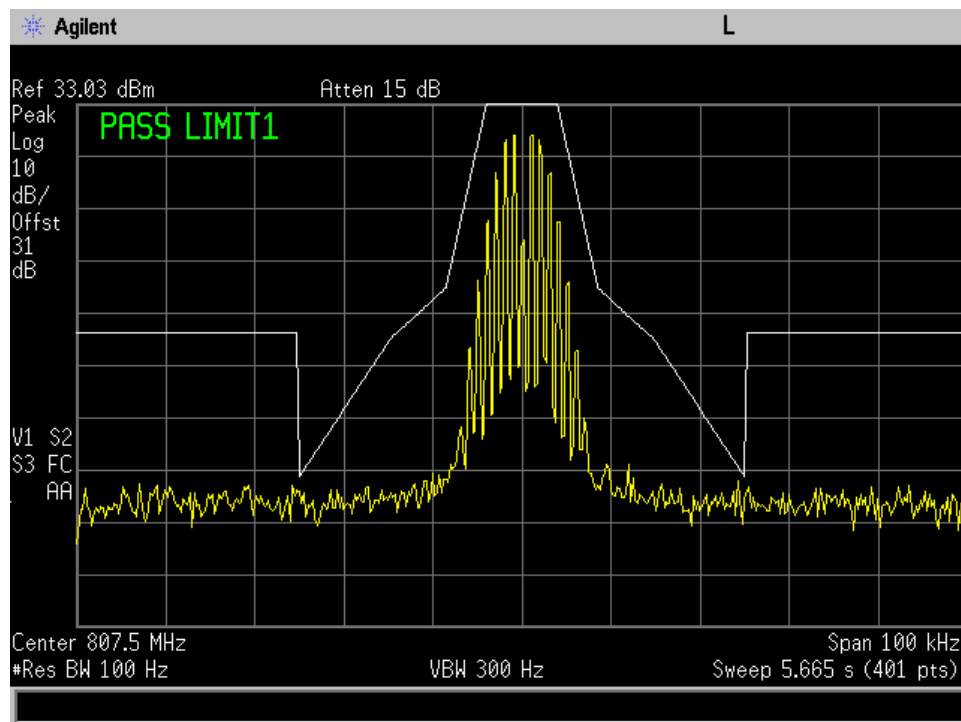


Mask H_810.25 MHz_FM Input_Pin + 3 dB





Mask H_810.25 MHz_FM Output



Mask H_810.25 MHz_FM Output_Pin + 3 dB

