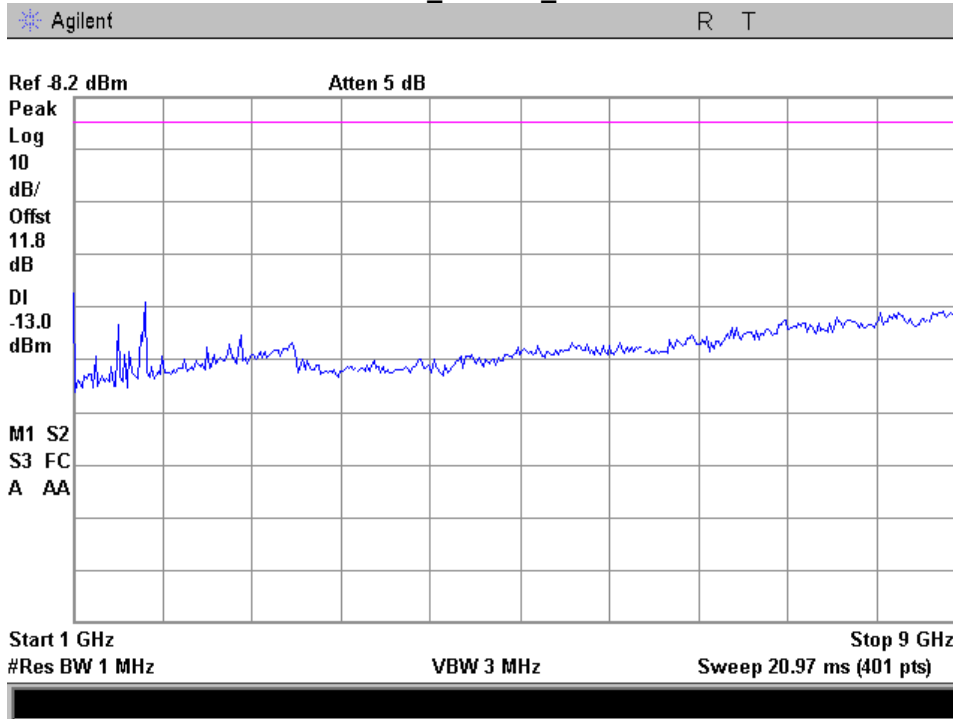


Annex A

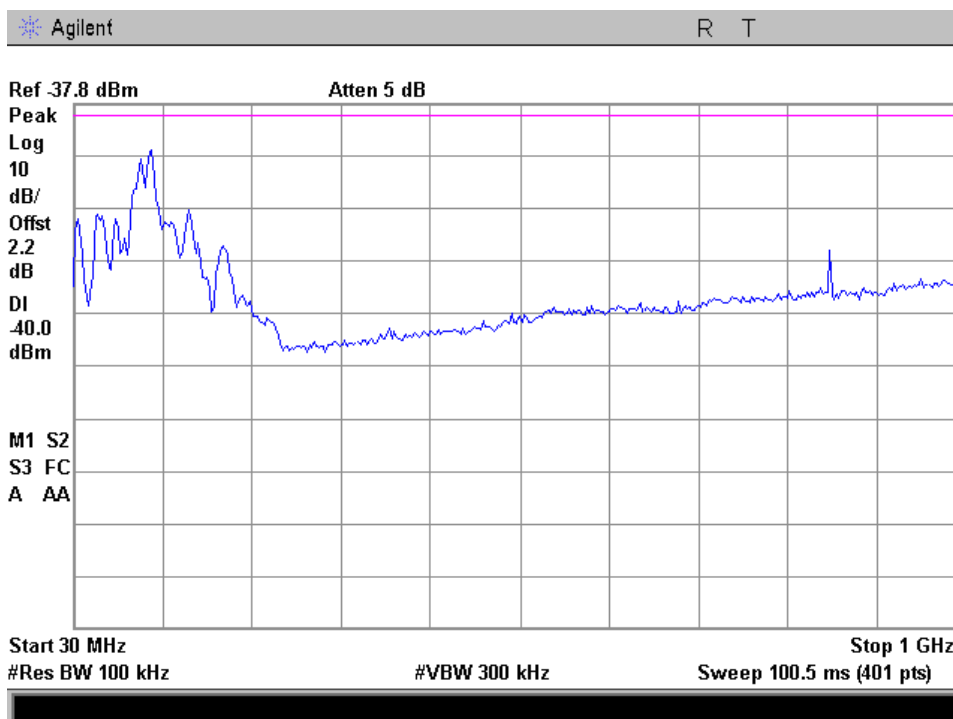
Radiated Spurious Emissions



Down link_851MHz_1 - 9 GHz

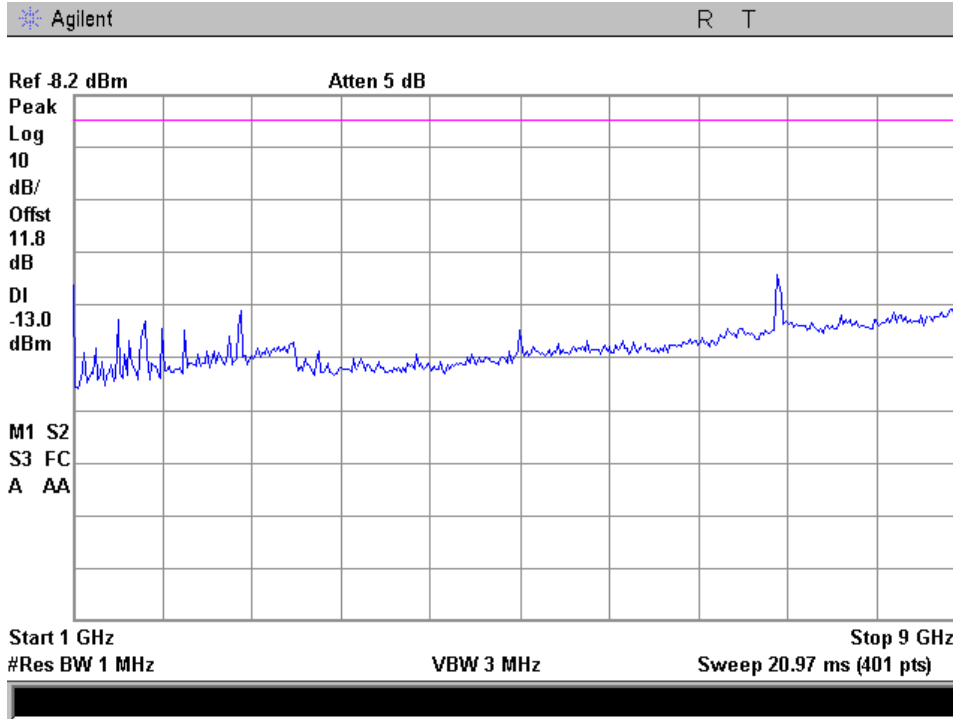


Down link_851MHz_30 - 1000 MHz

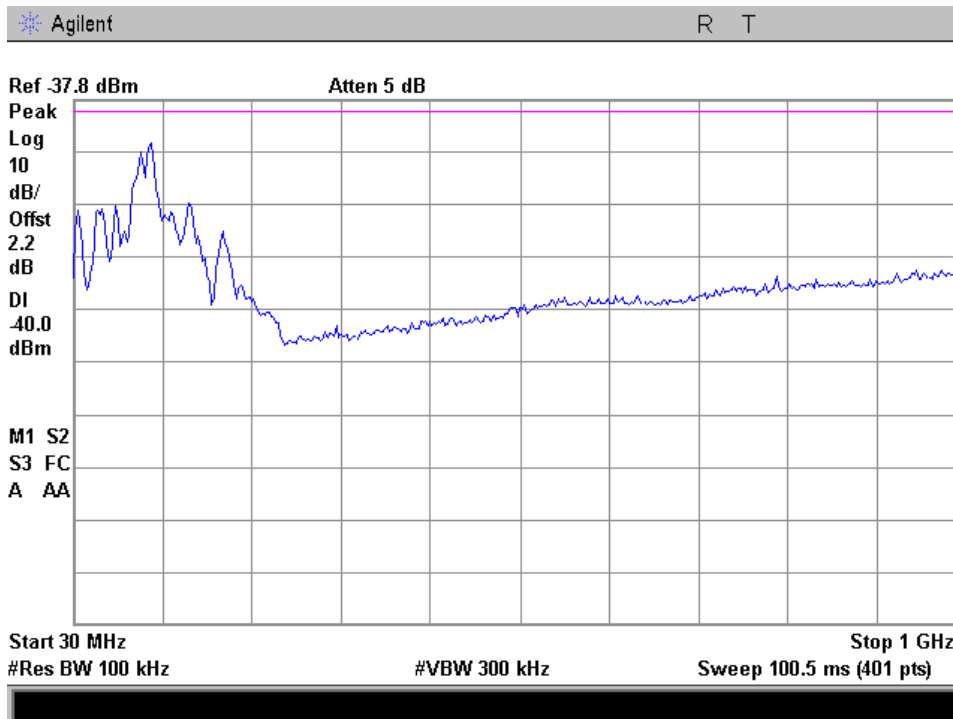




Down link_856MHz_1 - 9 GHz

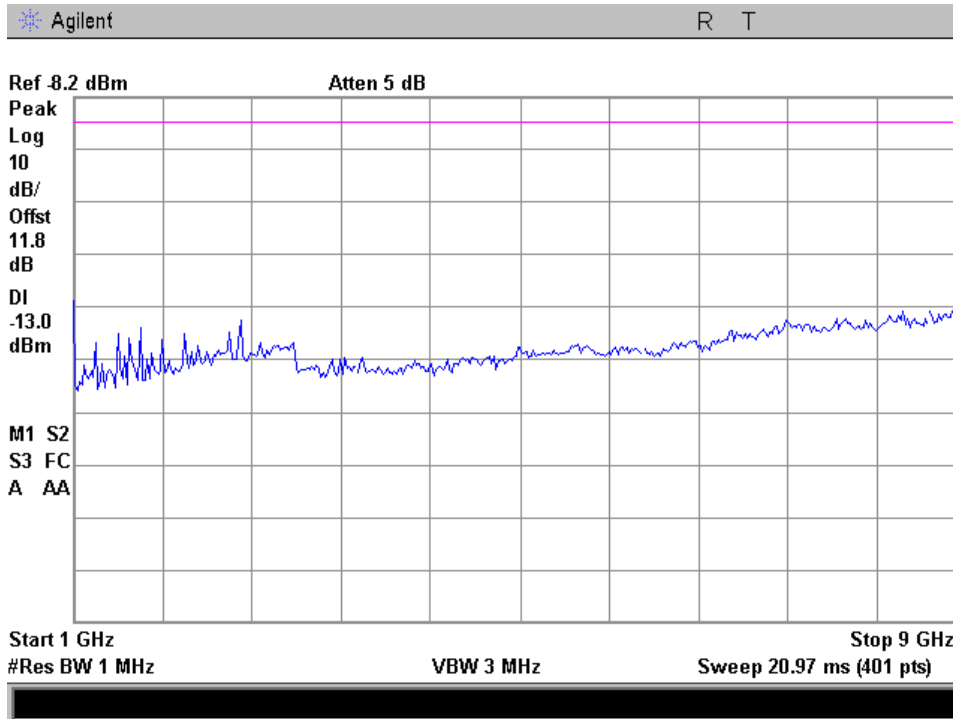


Down link_856MHz_30 - 1000 MHz

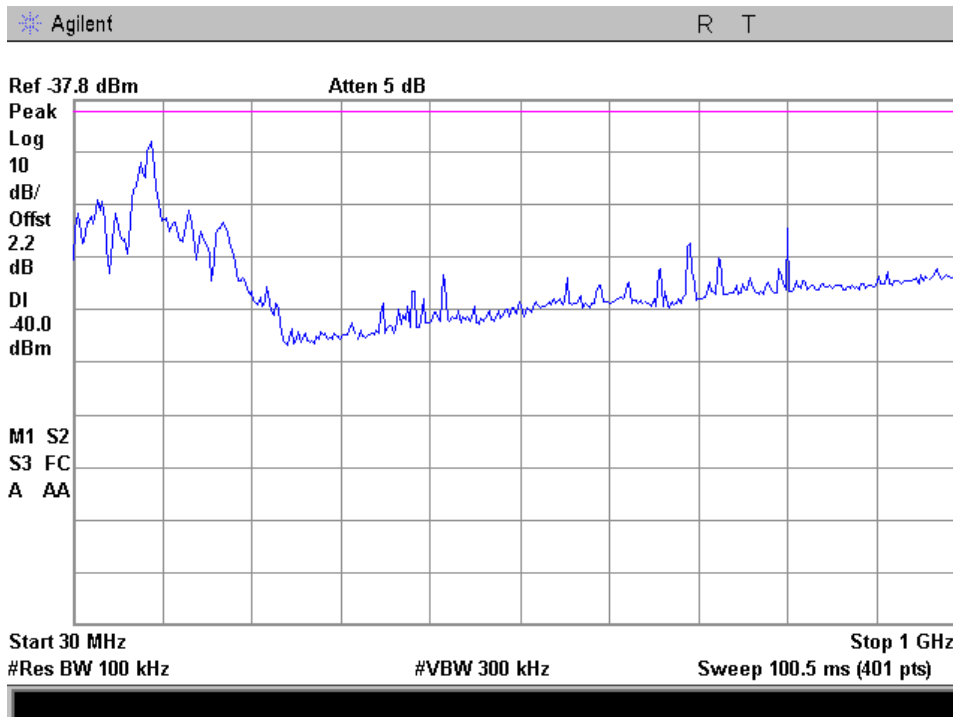




Uplink_806MHz_1 - 9 GHz

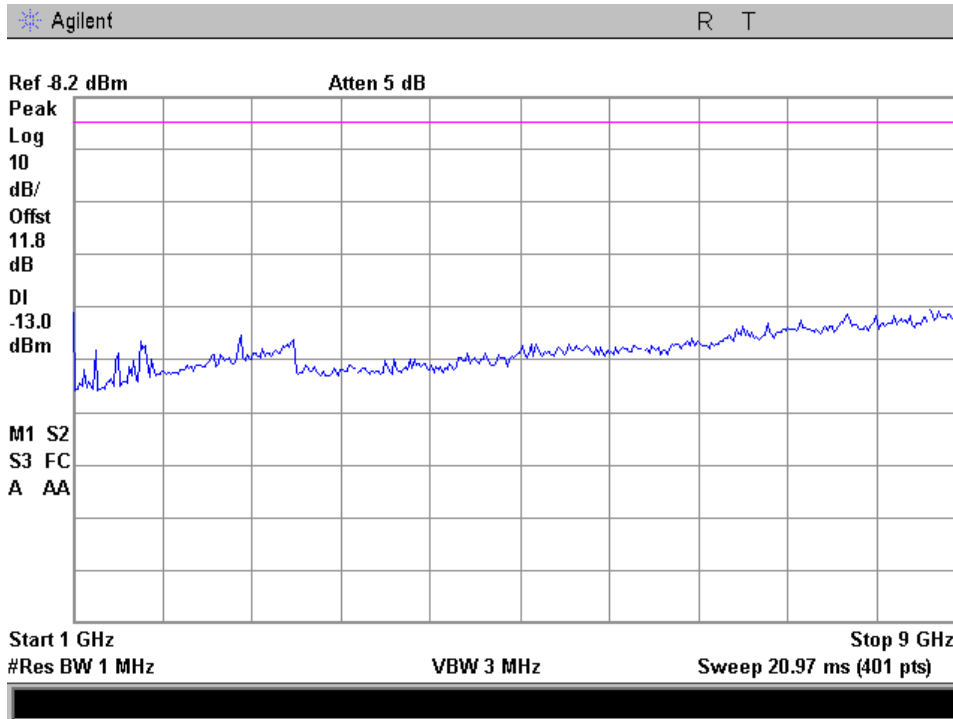


Uplink_806MHz_30 - 1000 MHz

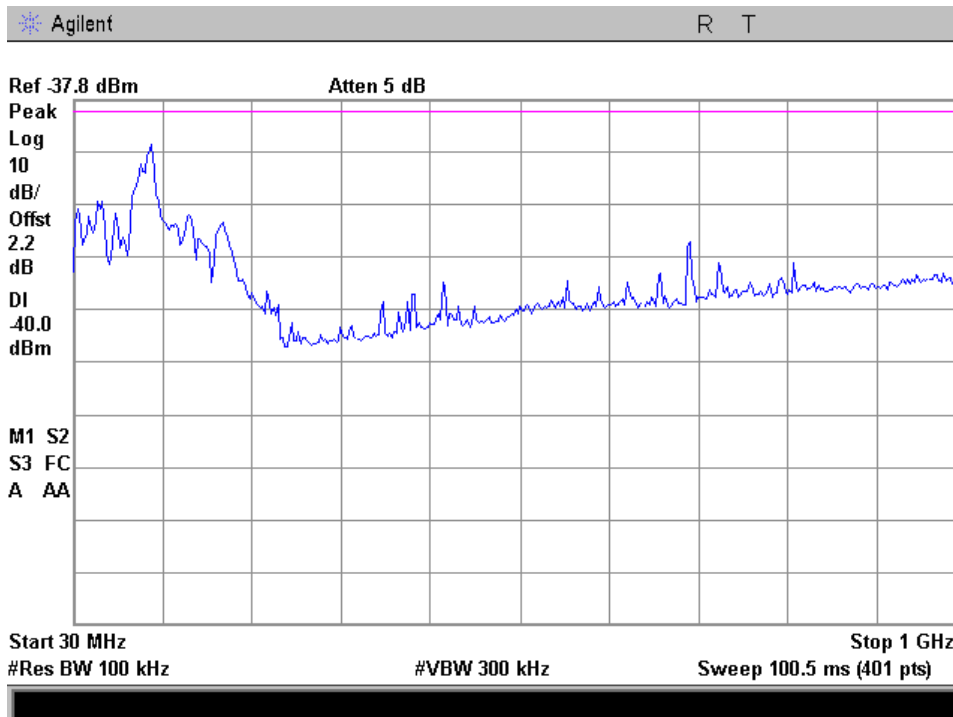




Uplink_811MHz_1 - 9 GHz



Uplink_811MHz_30 - 1000 MHz

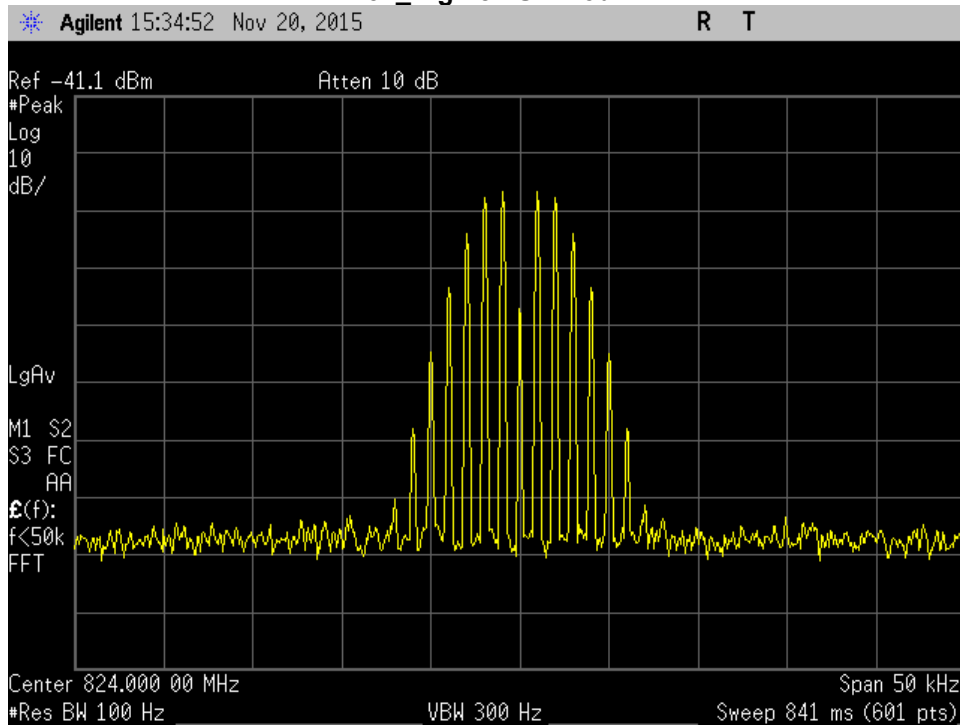


Annex B

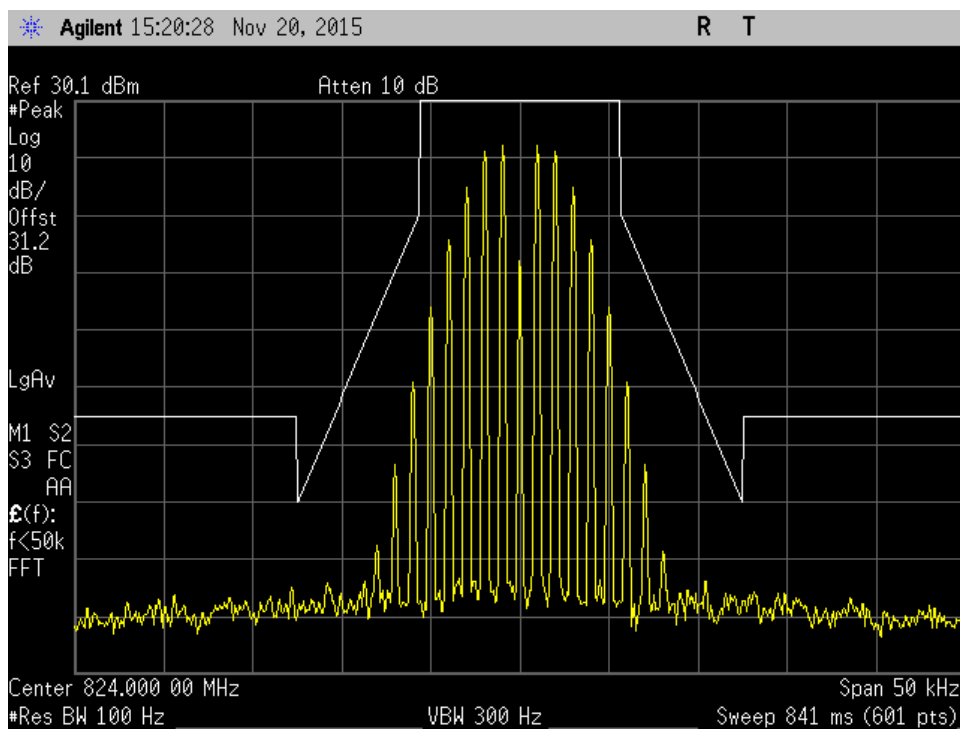
Emissions Masks



12.5k_High ch UL Mod in

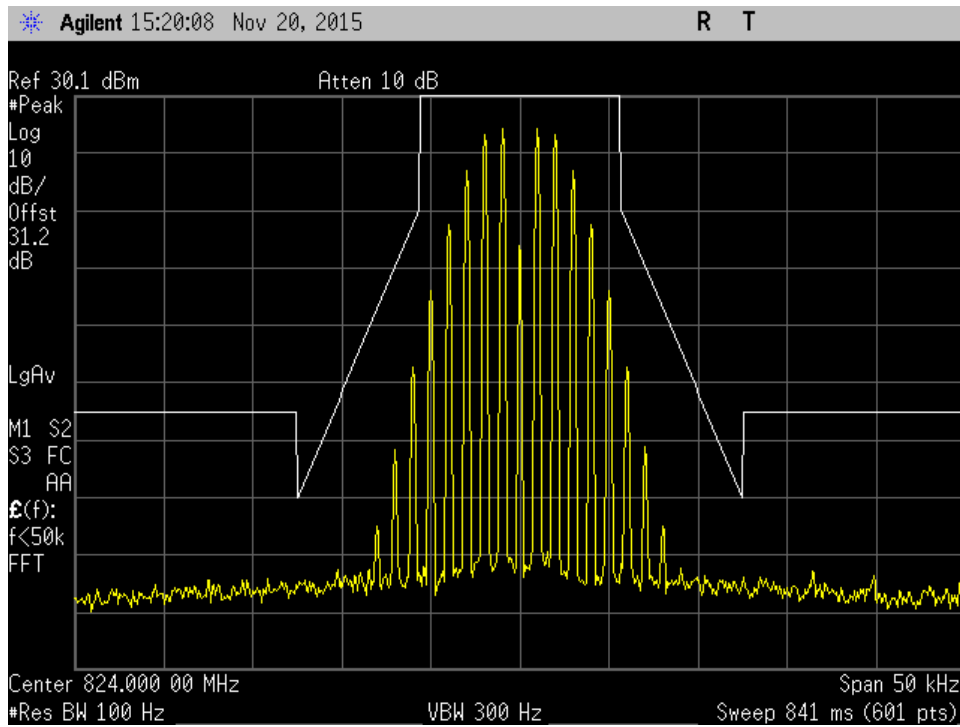


12.5k_High ch UL

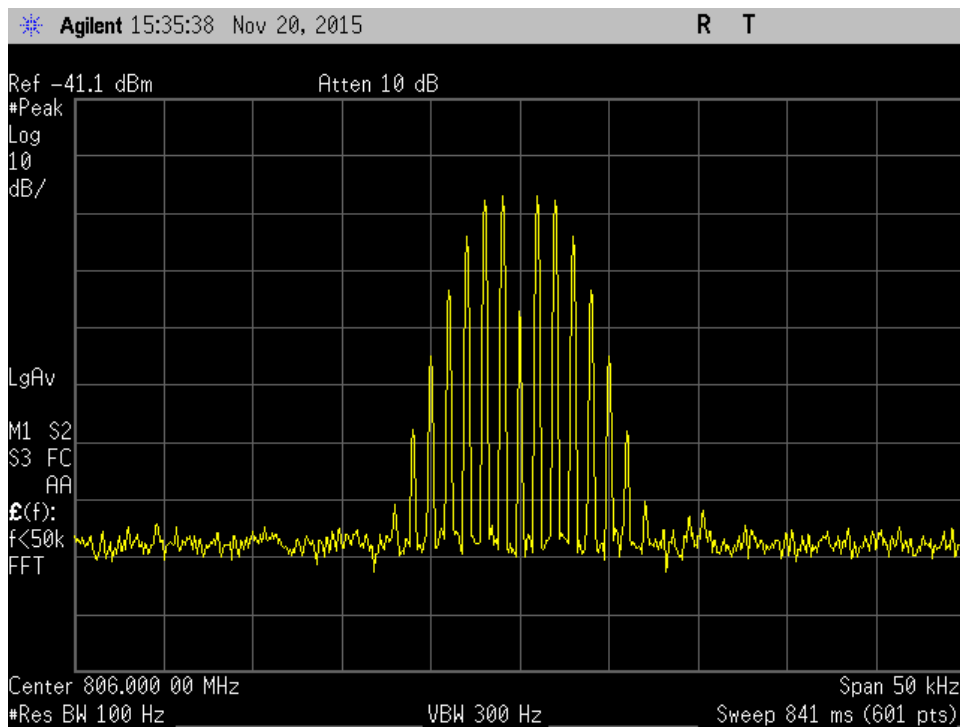




12.5k_High ch UL_+3dB

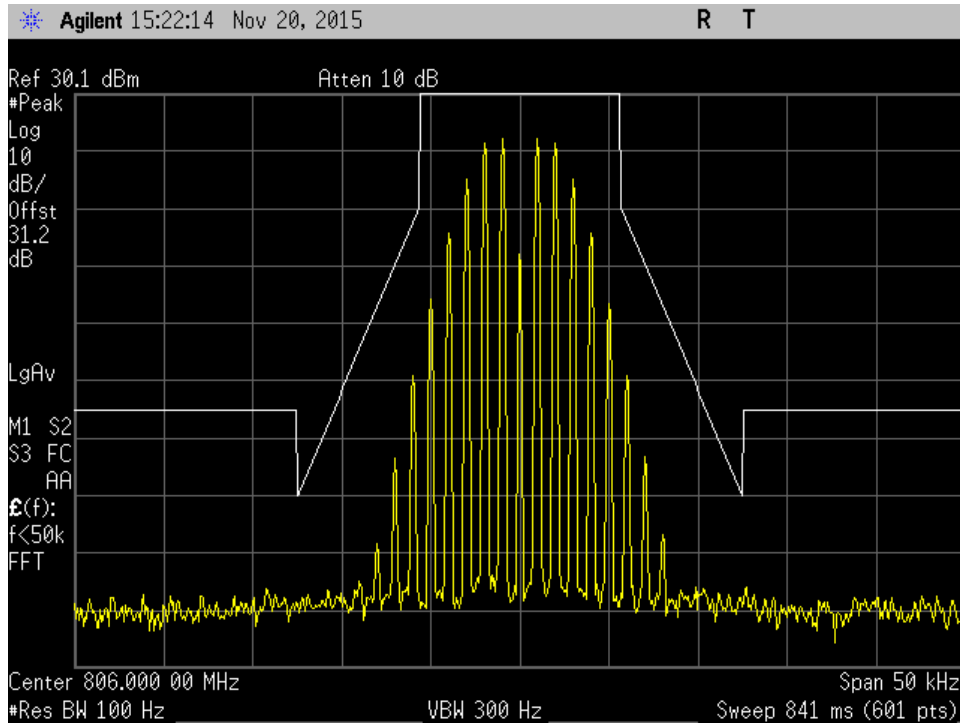


12.5k_Low ch UL Mod in

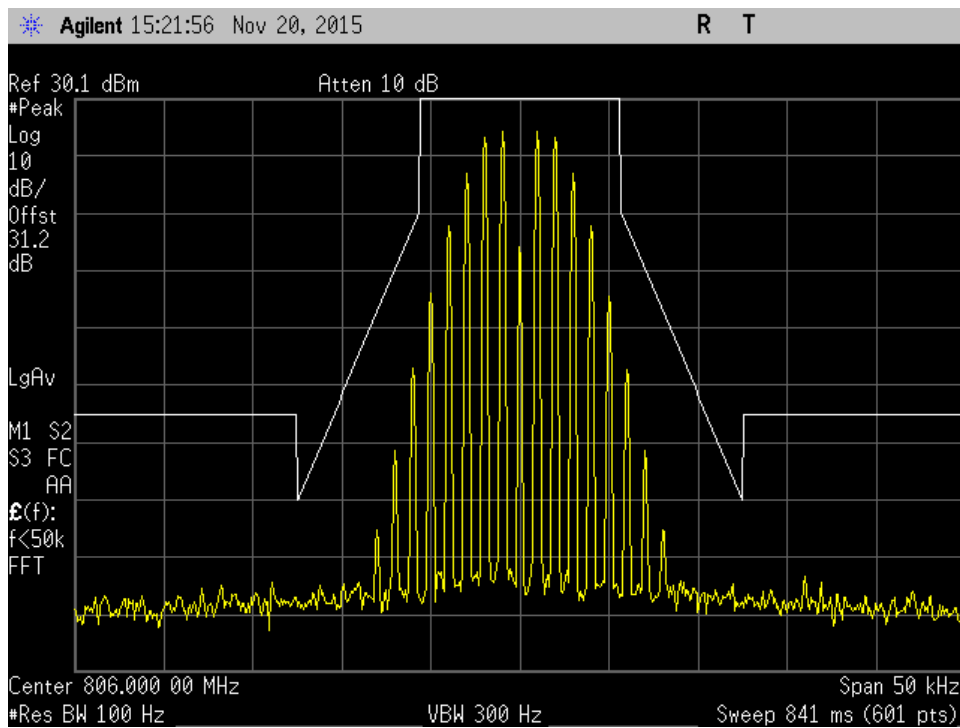




12.5k_Low ch UL

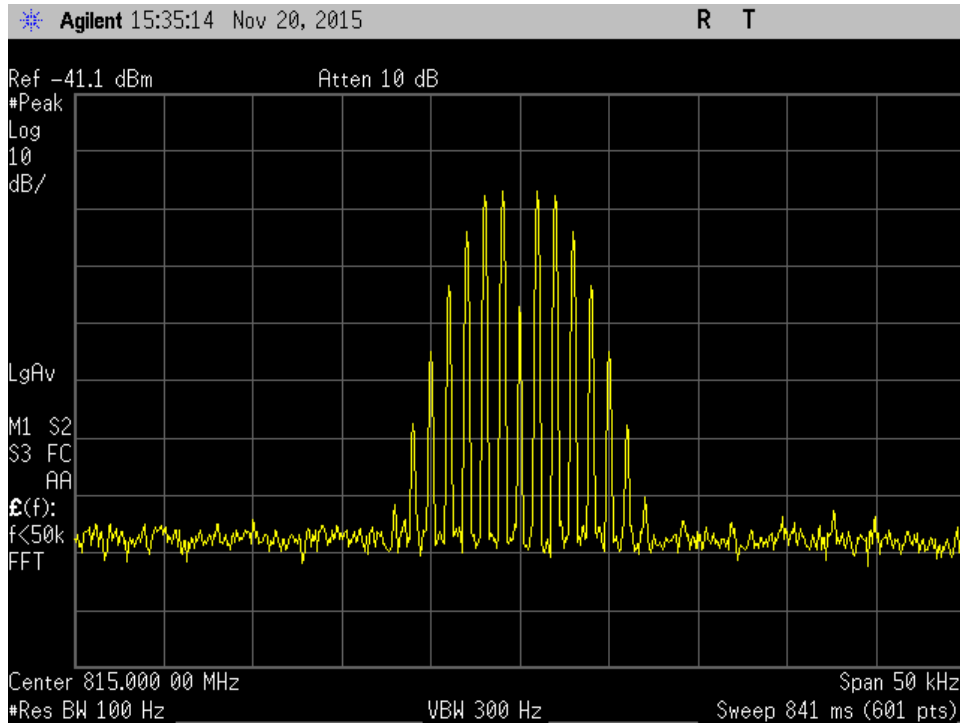


12.5k_Low ch UL_+3dB

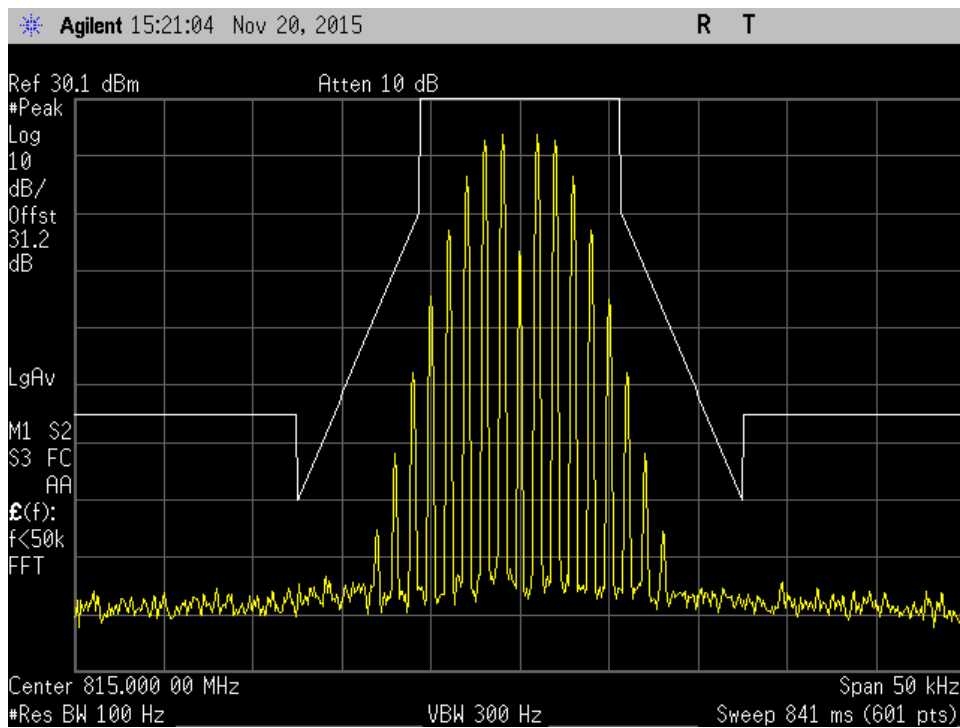




12.5k_Mid ch UL Mod in

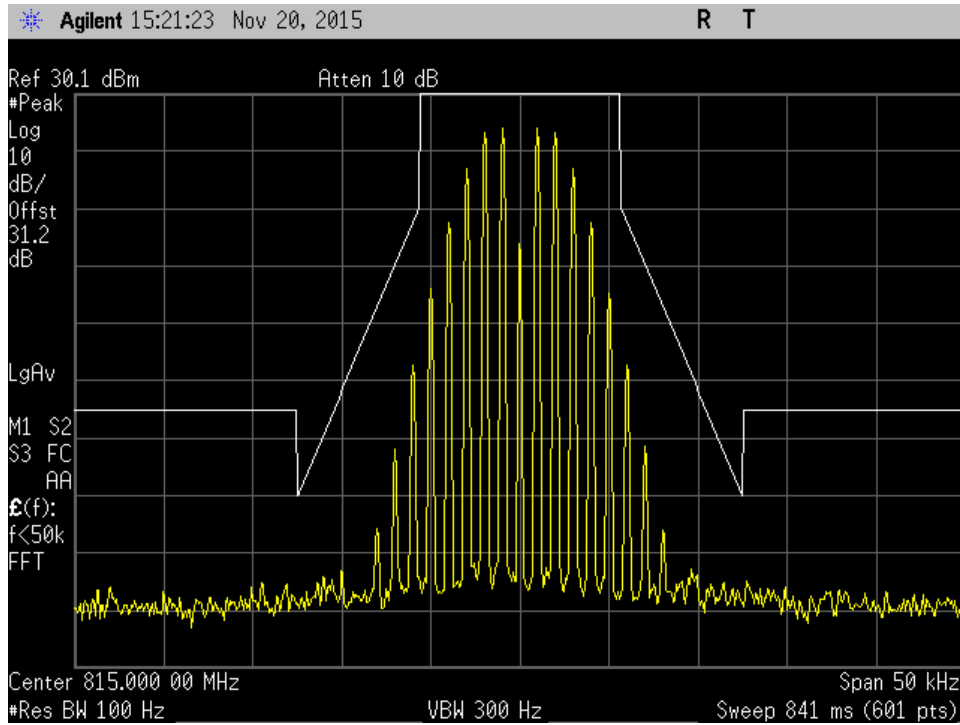


12.5k_Mid ch UL

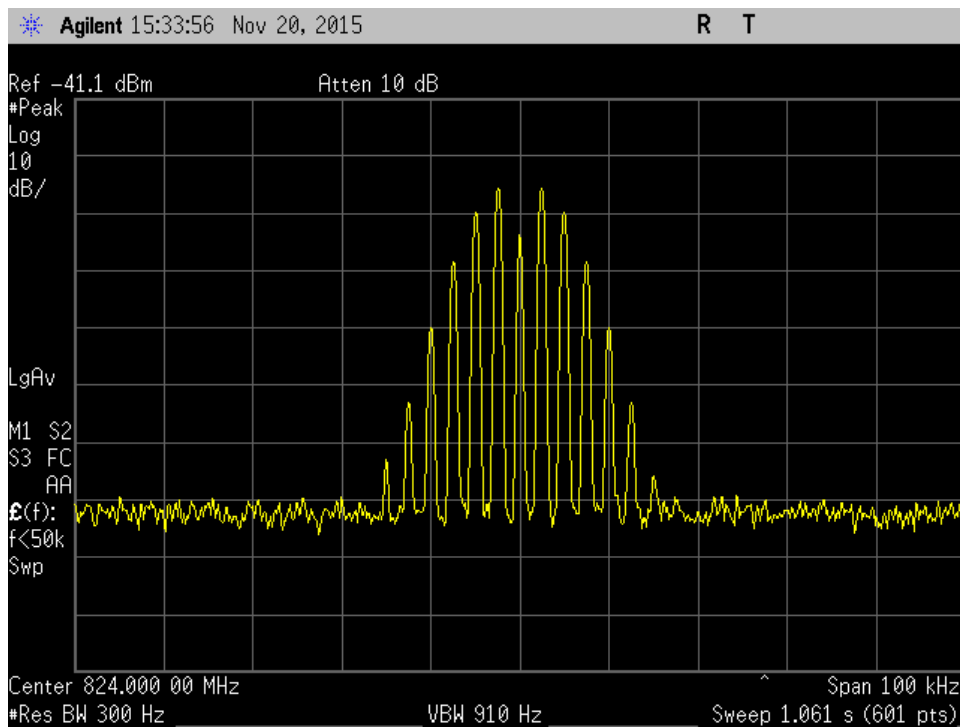




12.5k_Mid ch UL_+3dB

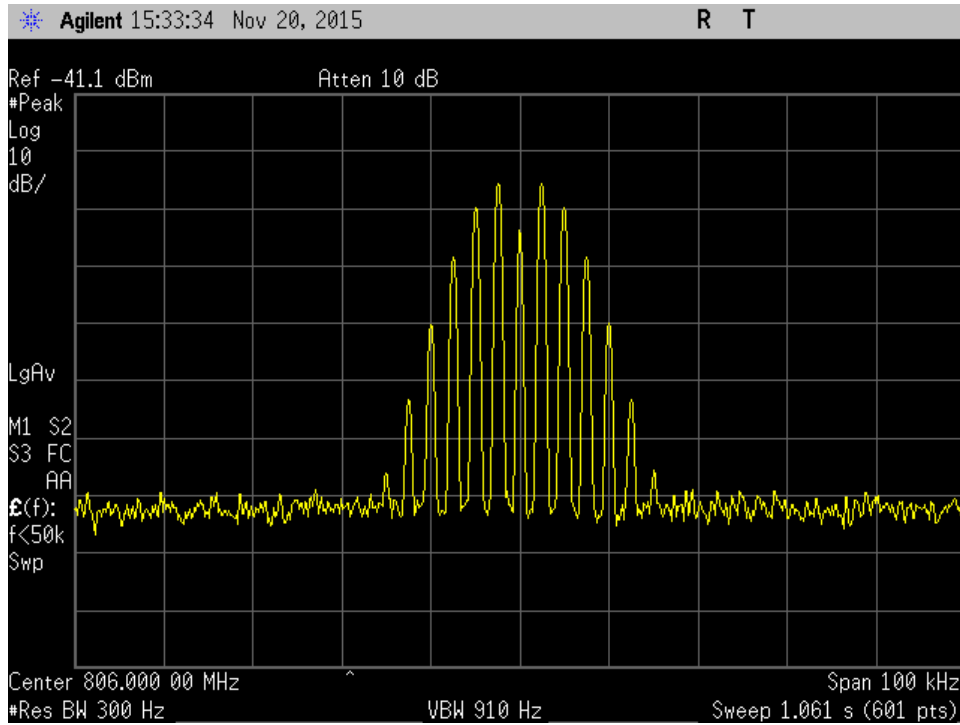


25k_high ch UL Mod in

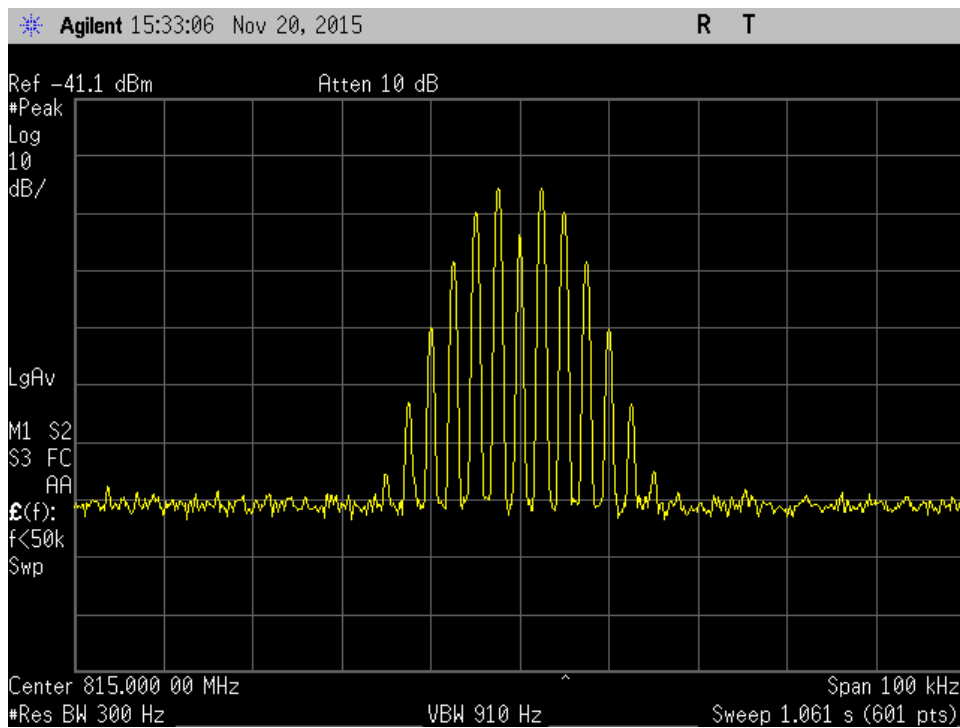




25k_low ch UL Mod in

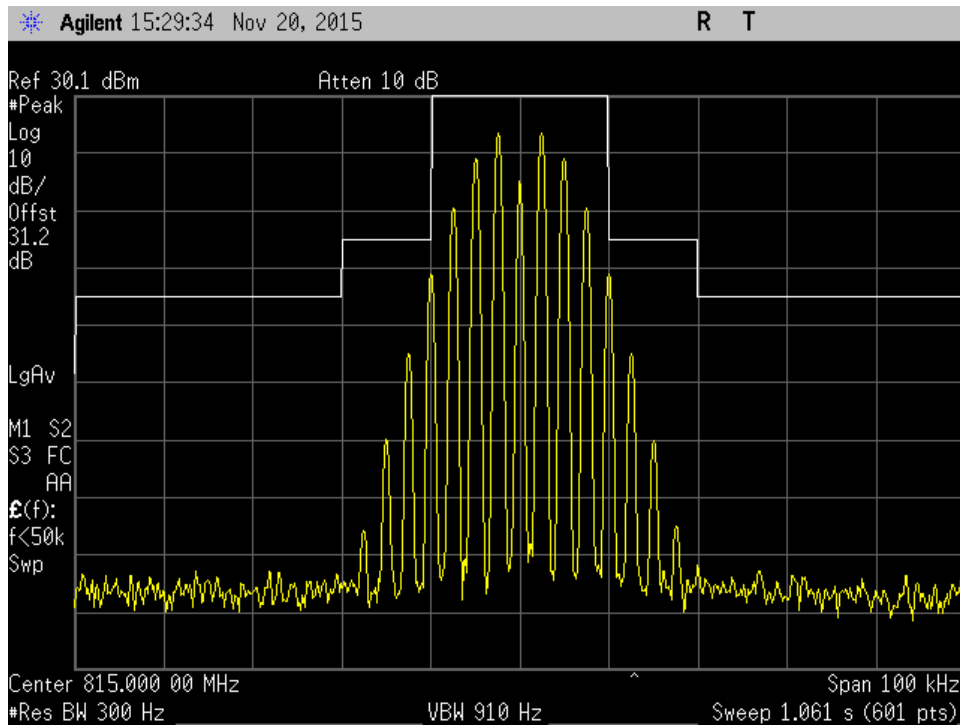


25k_mid ch UL Mod in

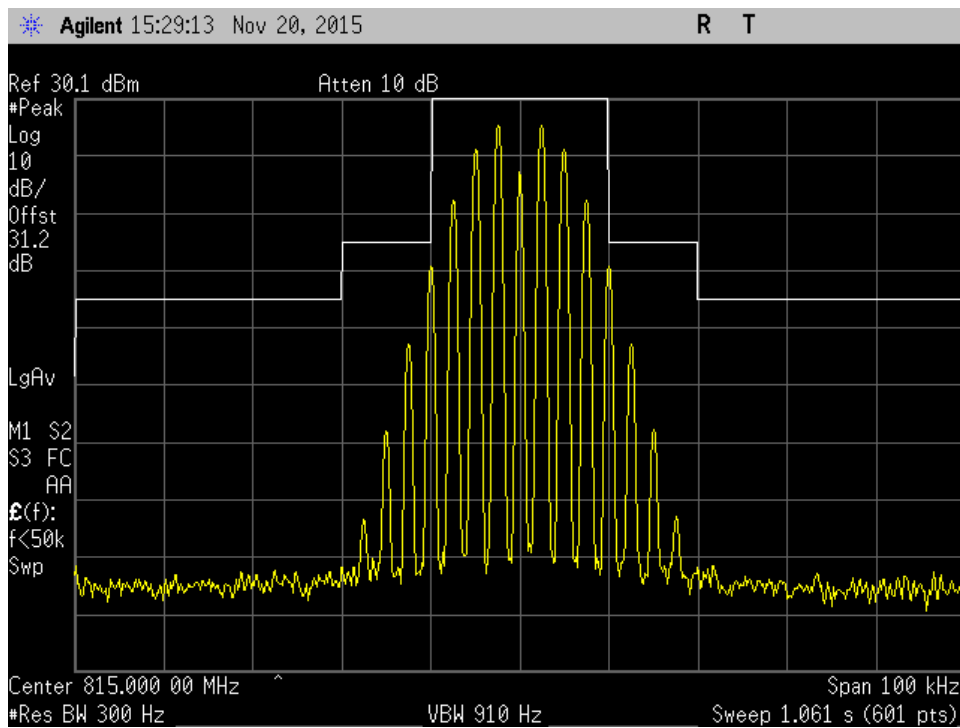




25k_Mid ch UL

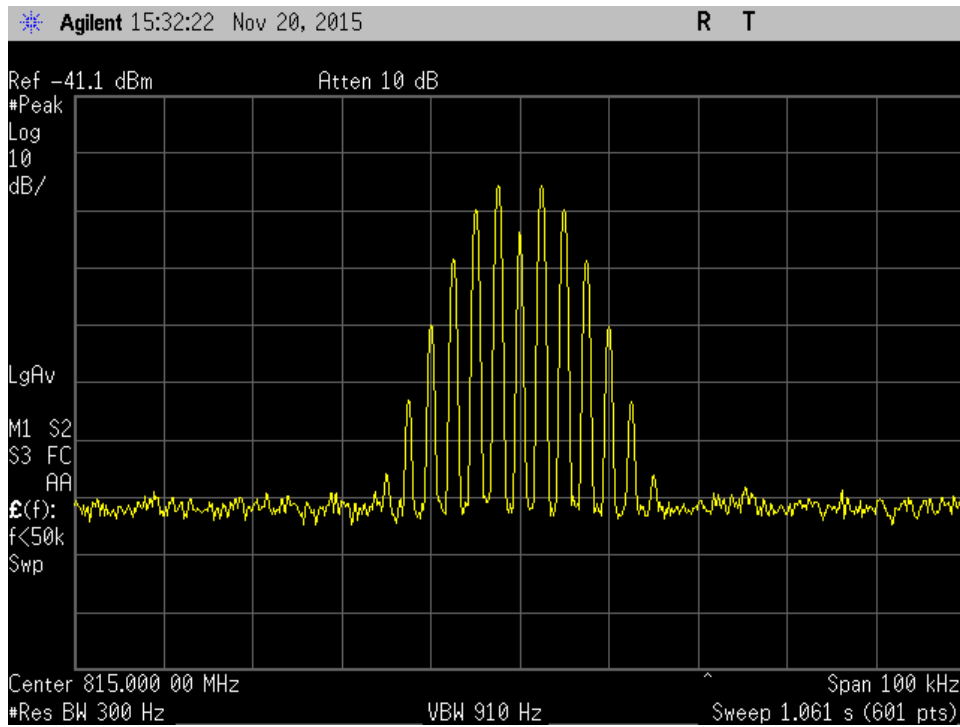


25k_Mid ch UL_+3dB

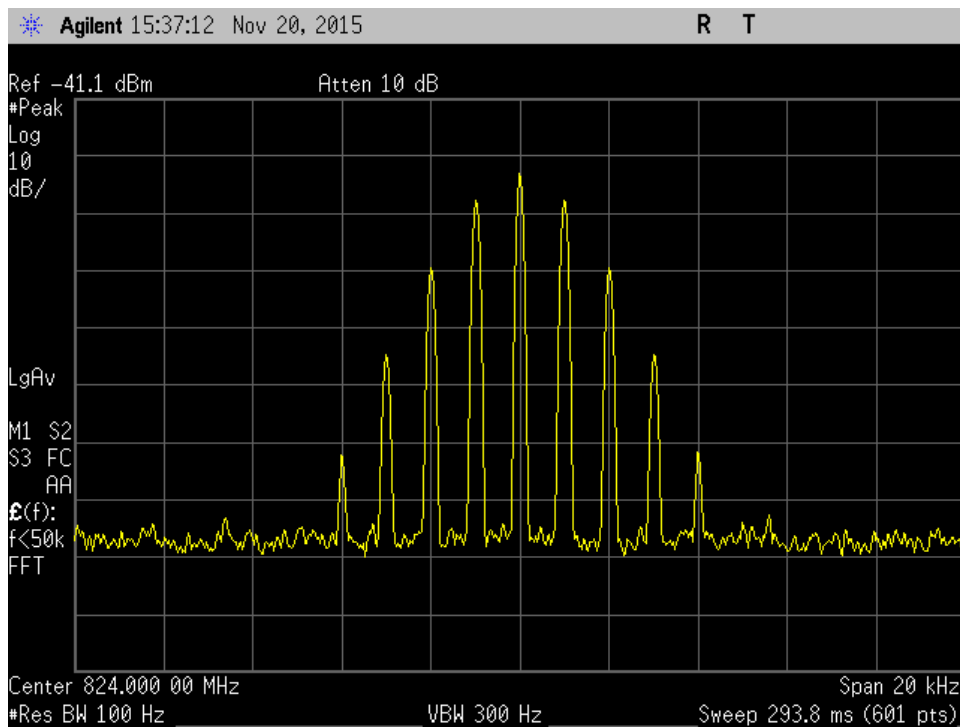




25k_Mod in

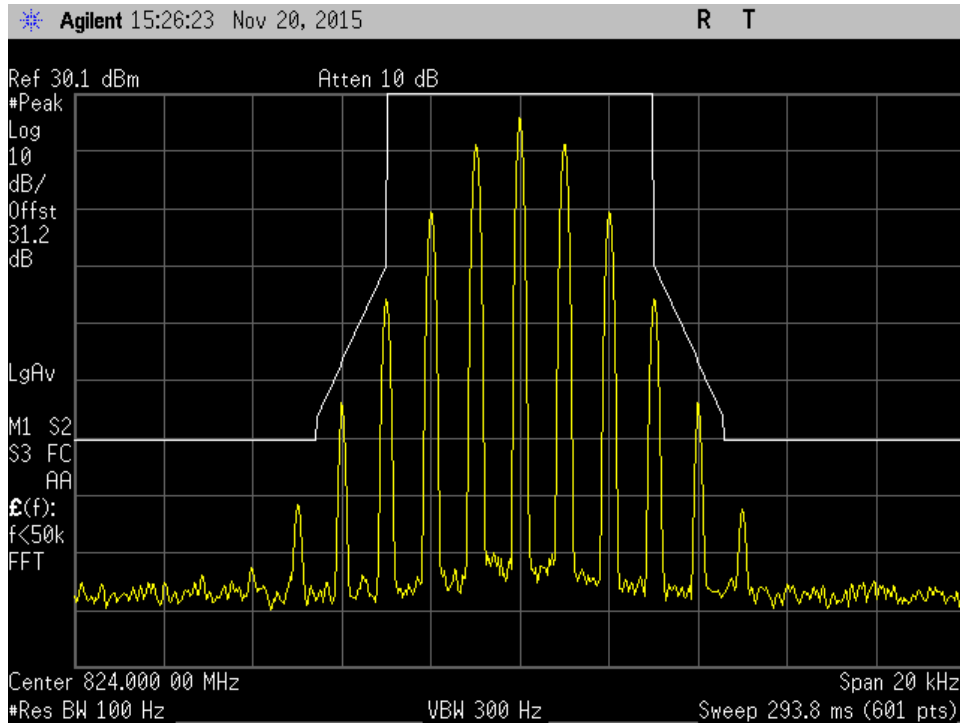


6.25k_High ch UL Mod in

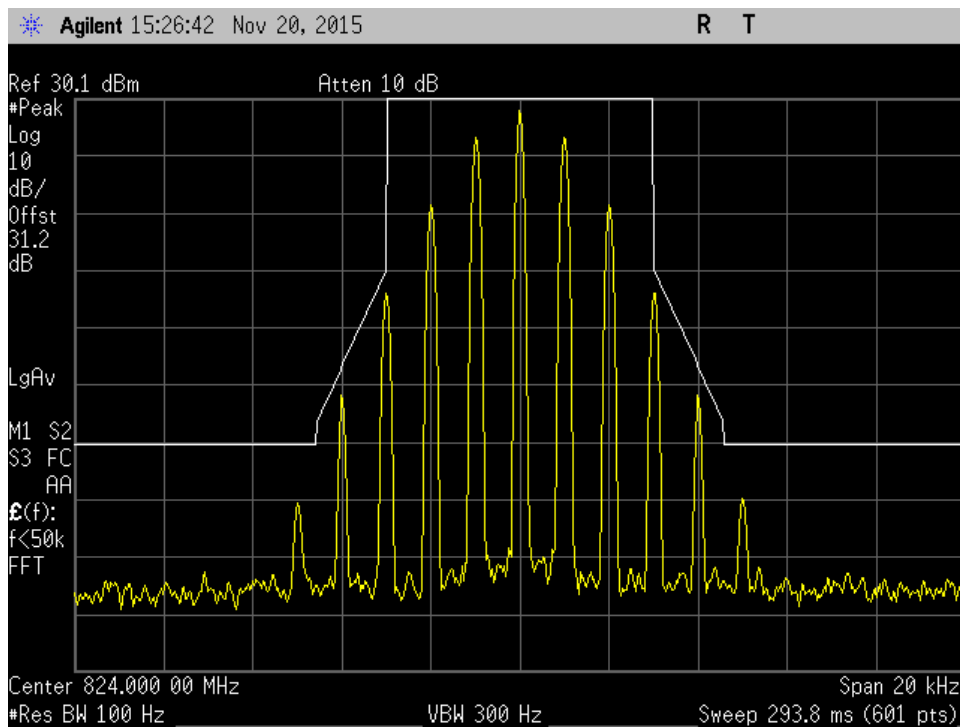




6.25k_High ch UL

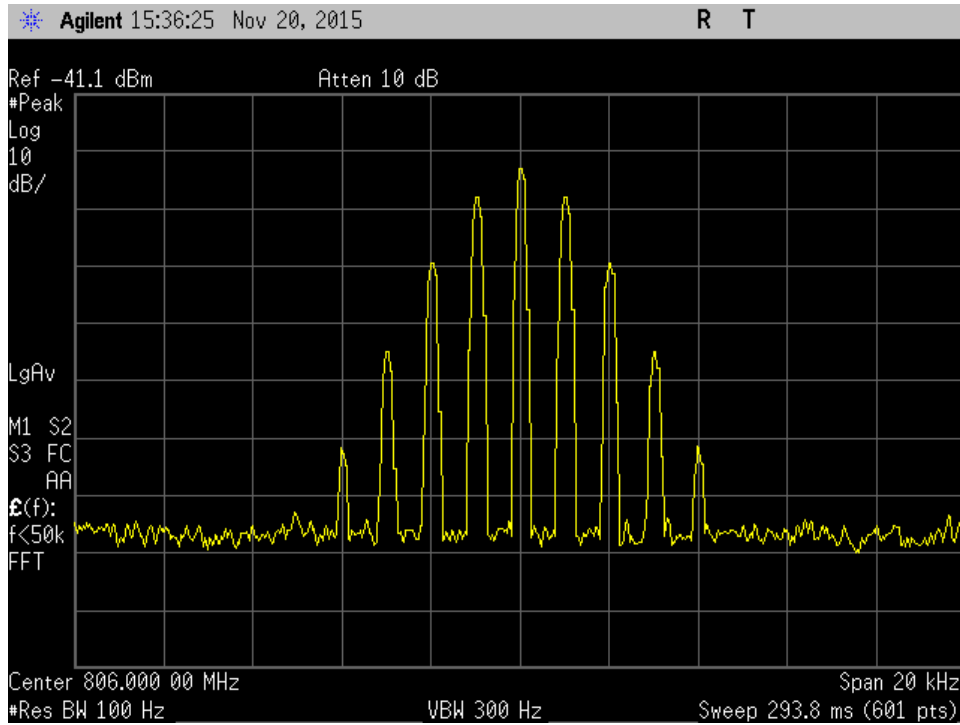


6.25k_High ch UL_+3dB

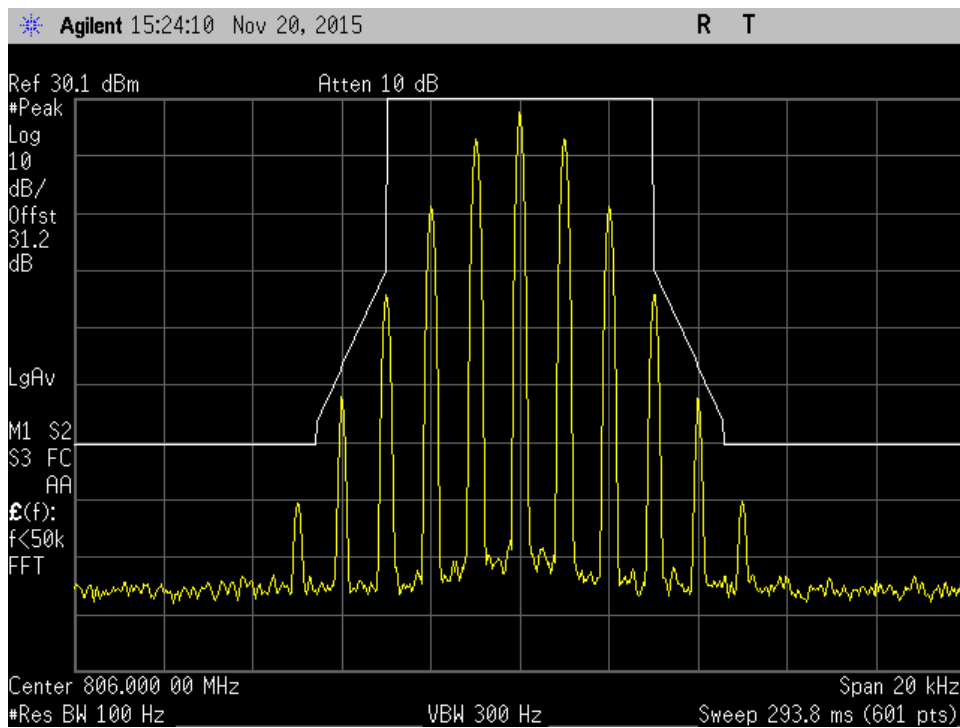




6.25k_Low ch UL Mod in

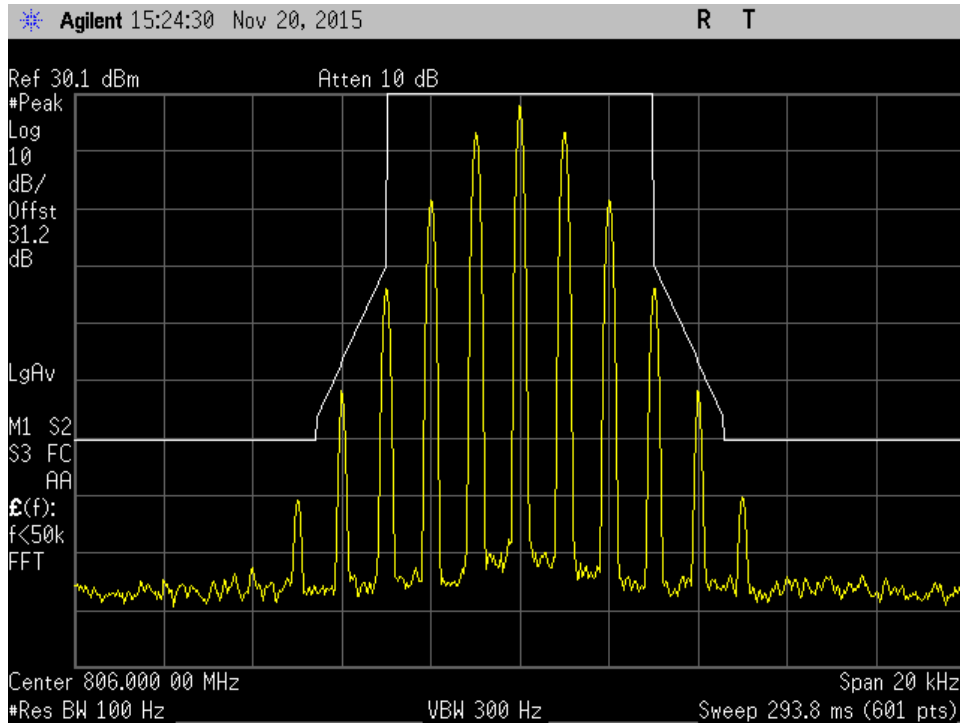


6.25k_Low ch UL

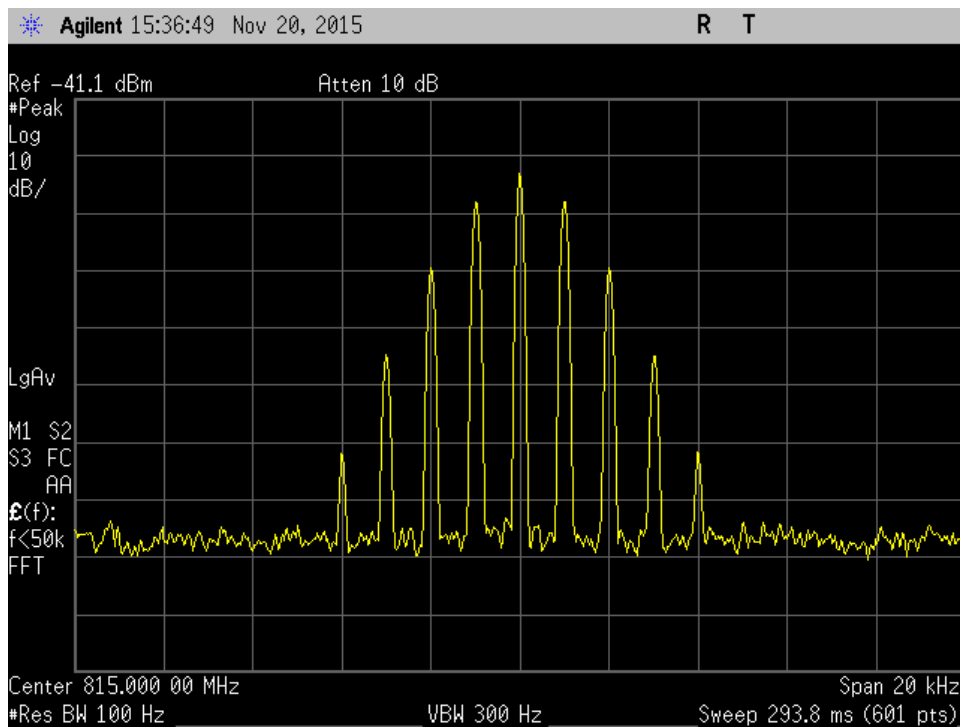




6.25k_Low ch UL_+3dB

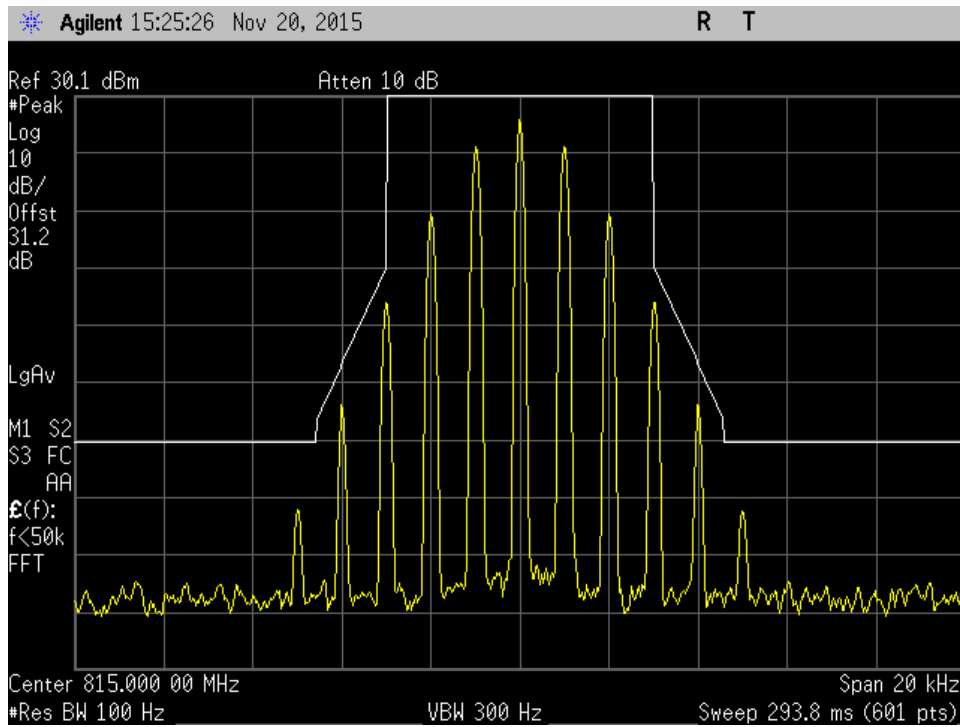


6.25k_Mid ch UL Mod in

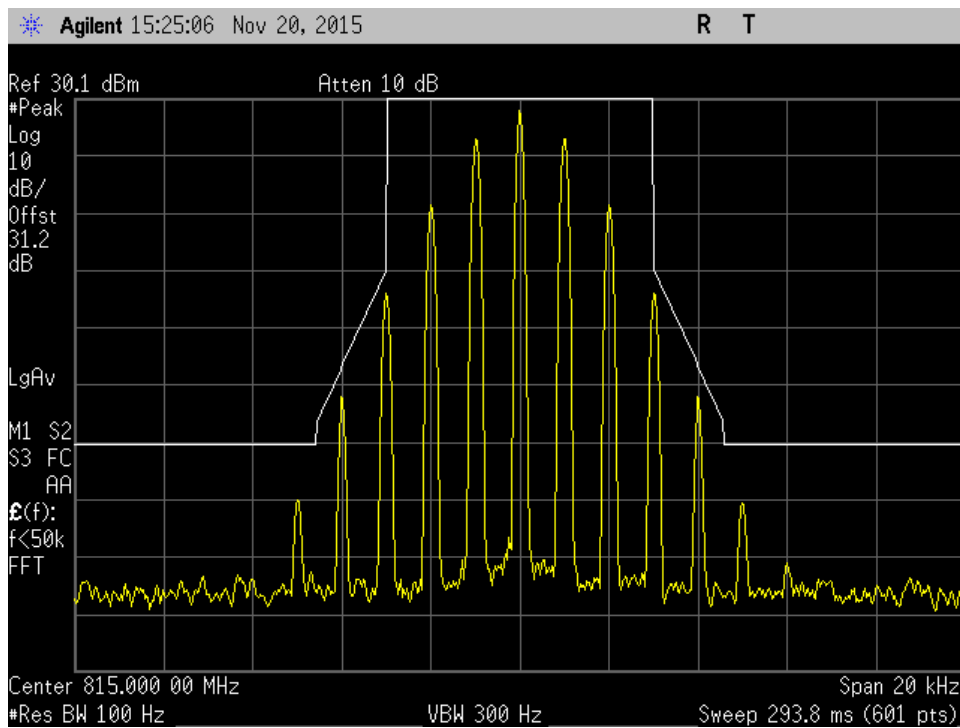




6.25k_Mid ch UL

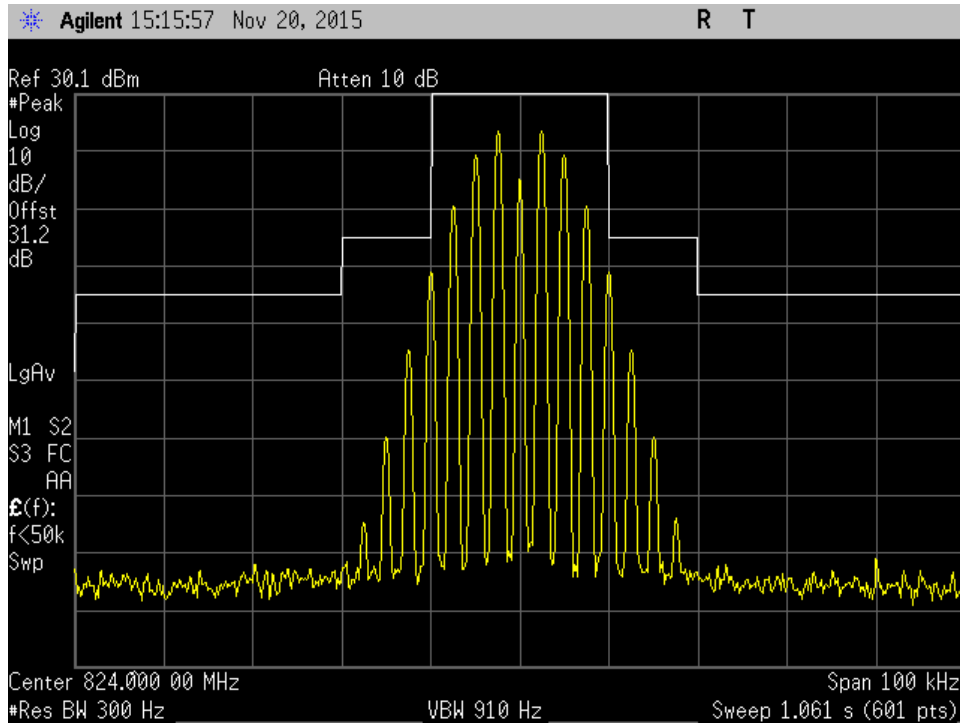


6.25k_Mid ch UL_+3dB

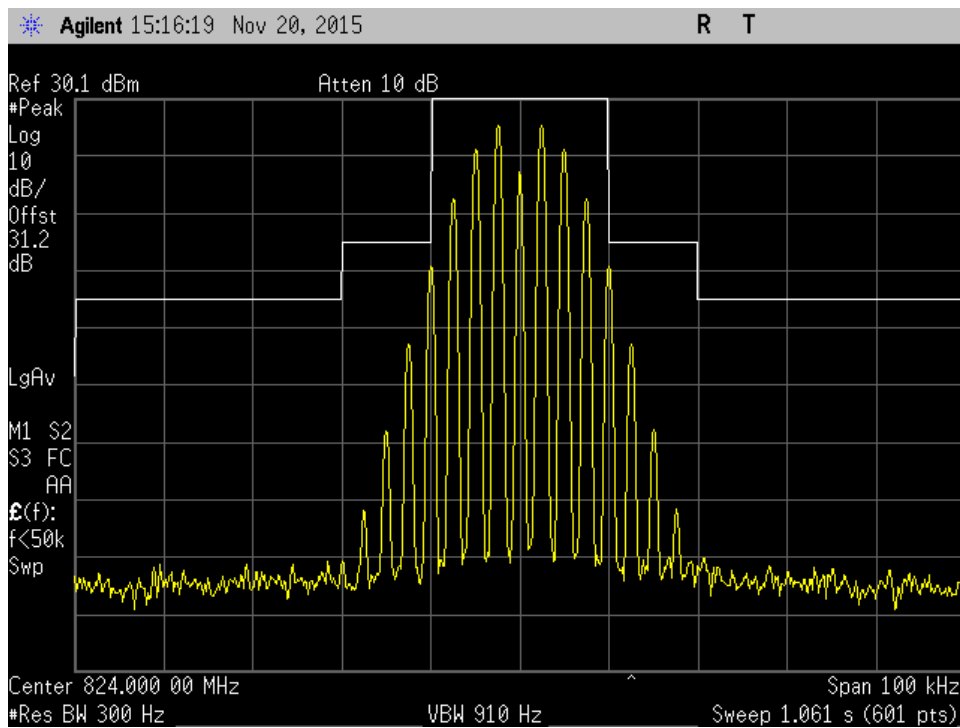




Uplink_High Ch_MaskB

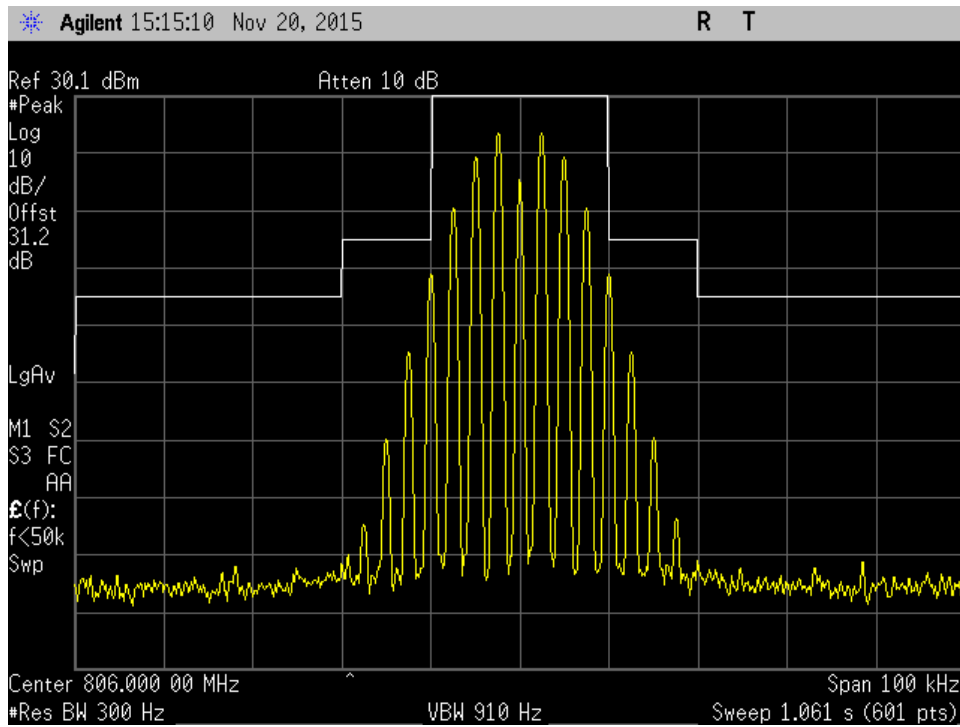


Uplink_High Ch_MaskB_+3dB

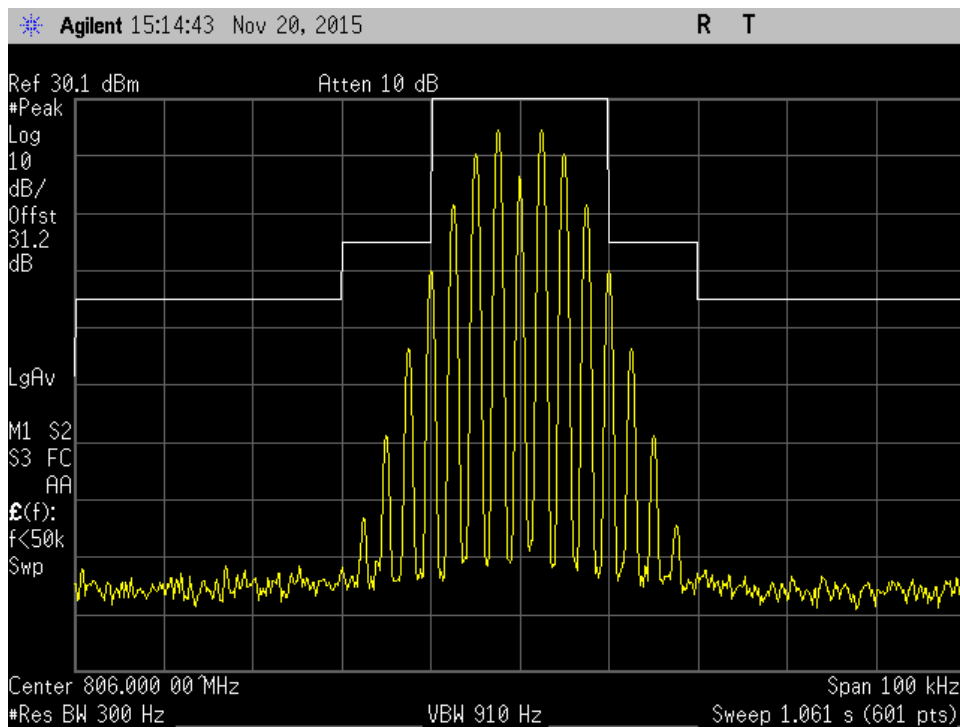




Uplink_Low Ch_MaskB

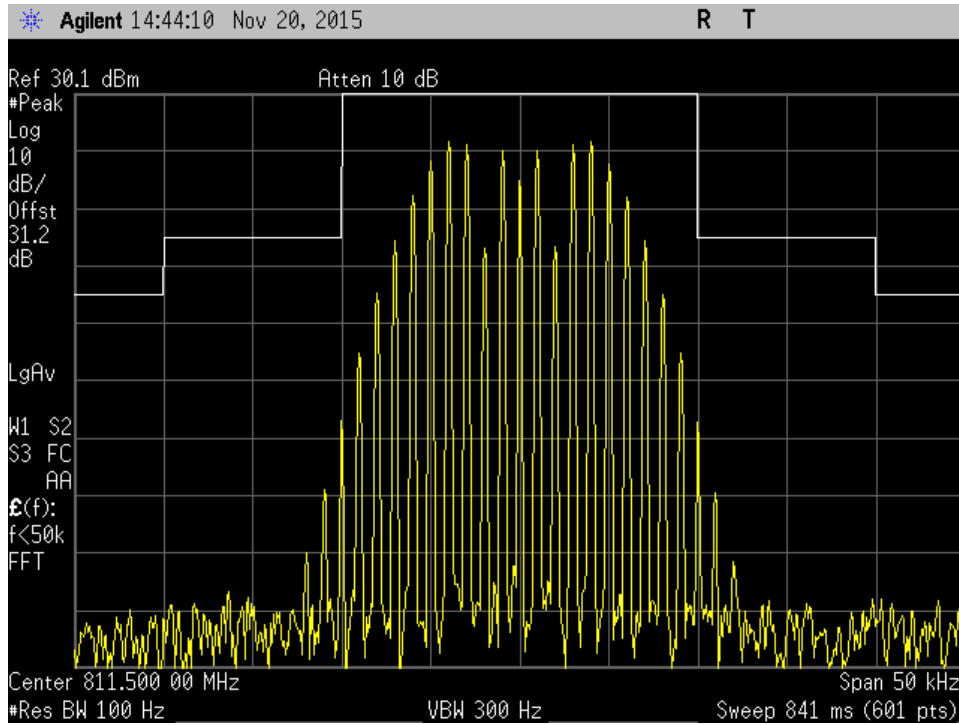


Uplink_Low Ch_MaskB_+3dB

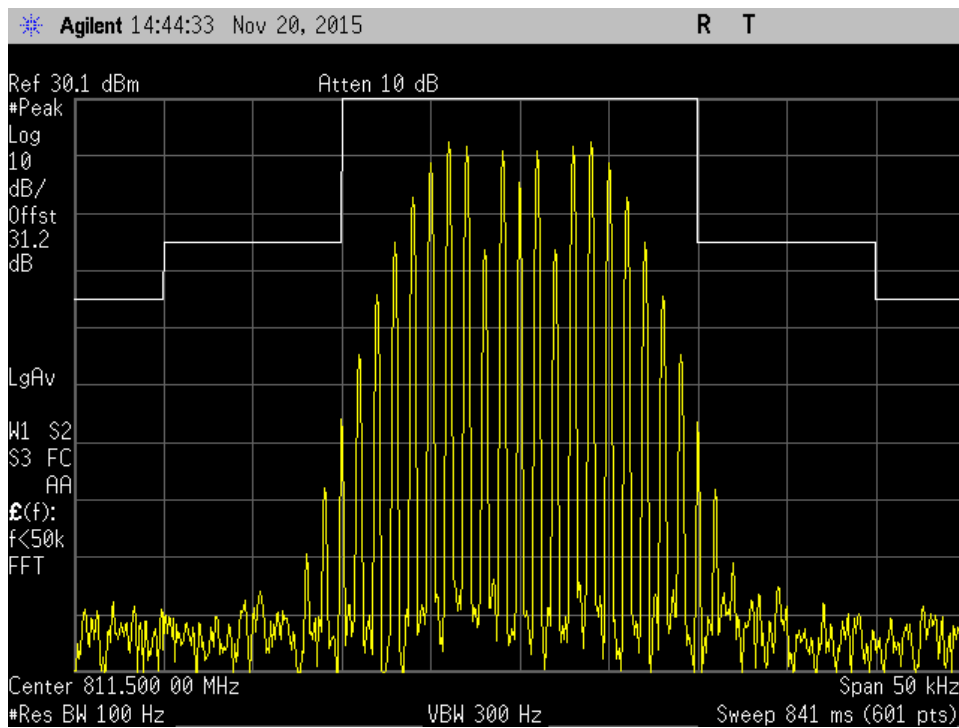




Uplink_MaskB

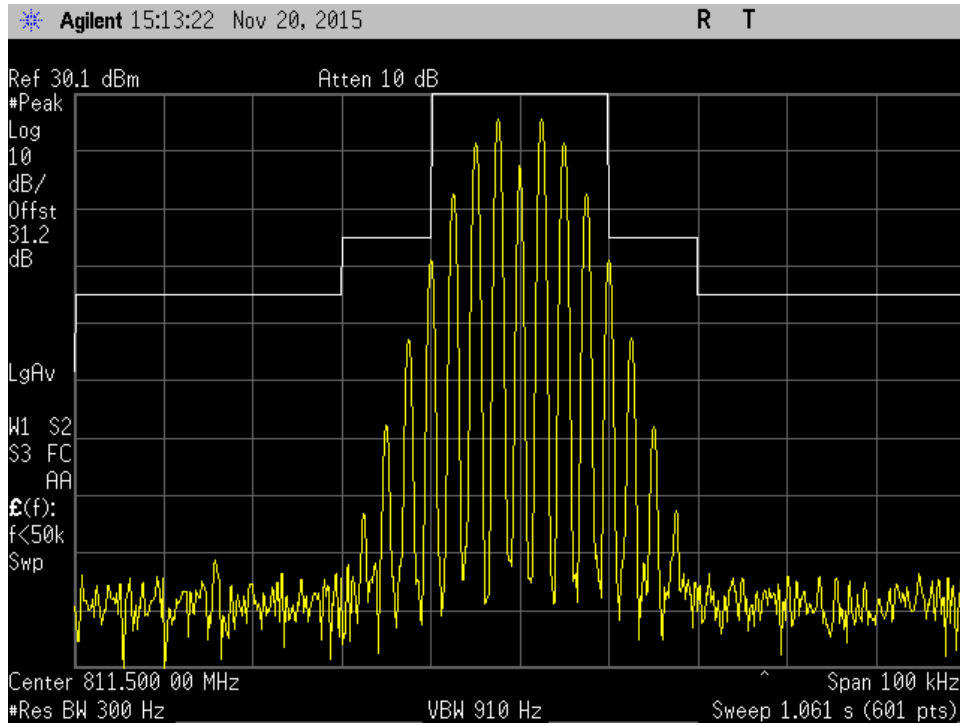


Uplink_MaskB_+3dB

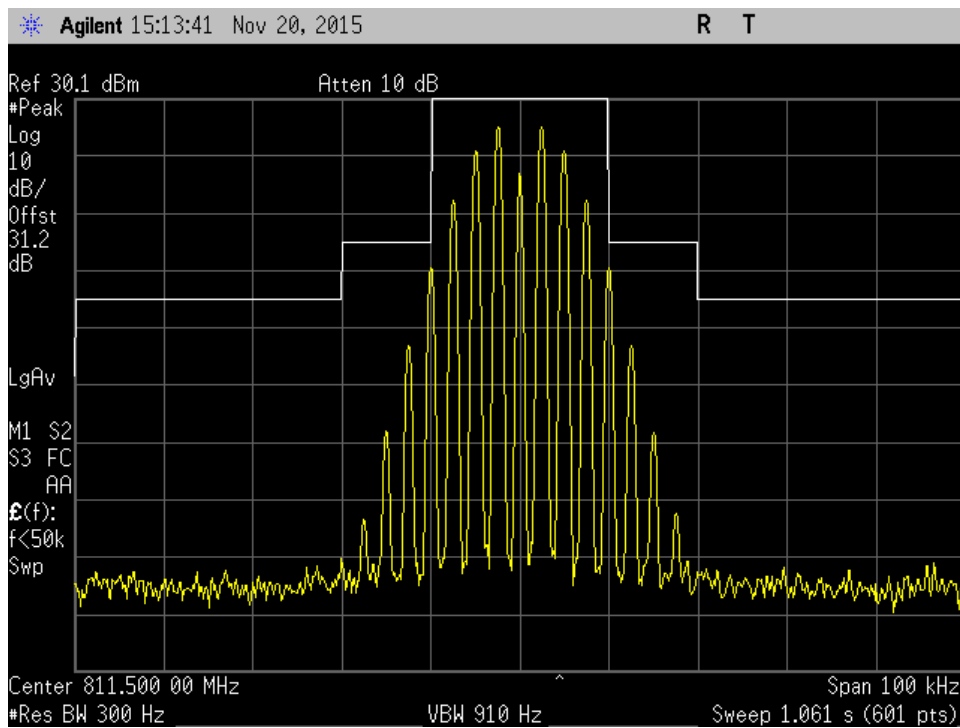




Uplink_MaskB_

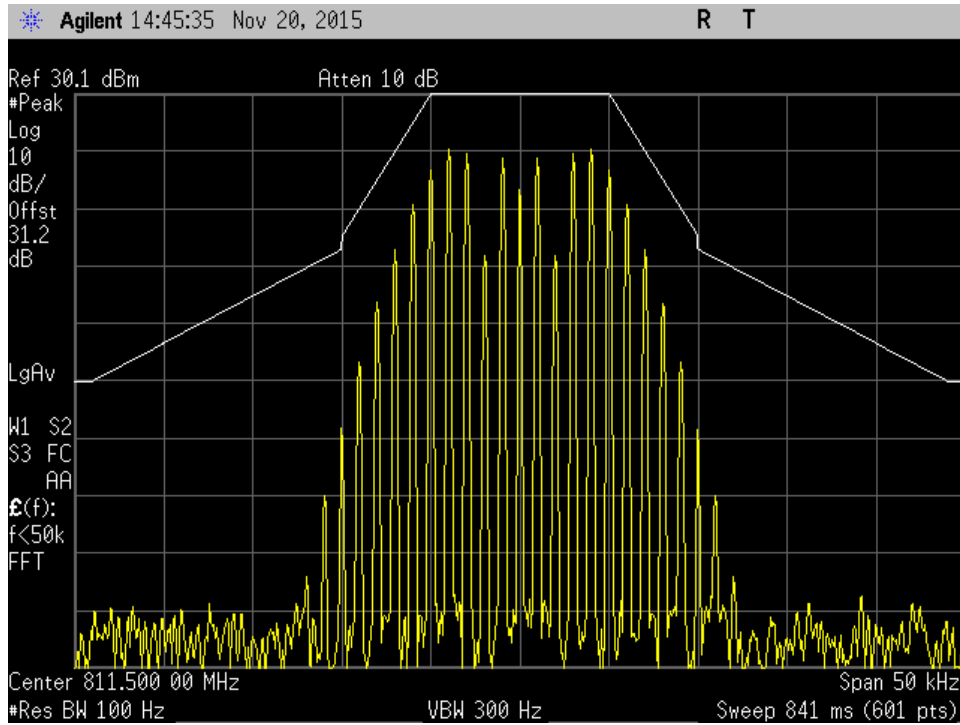


Uplink_MaskB_+3dB

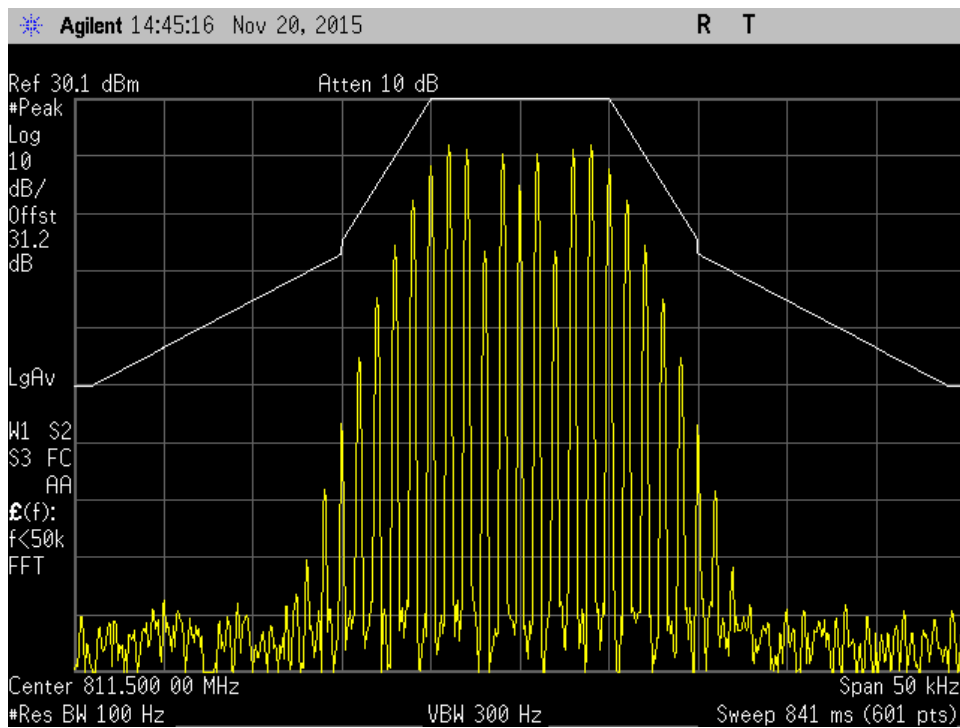




Uplink_MaskC

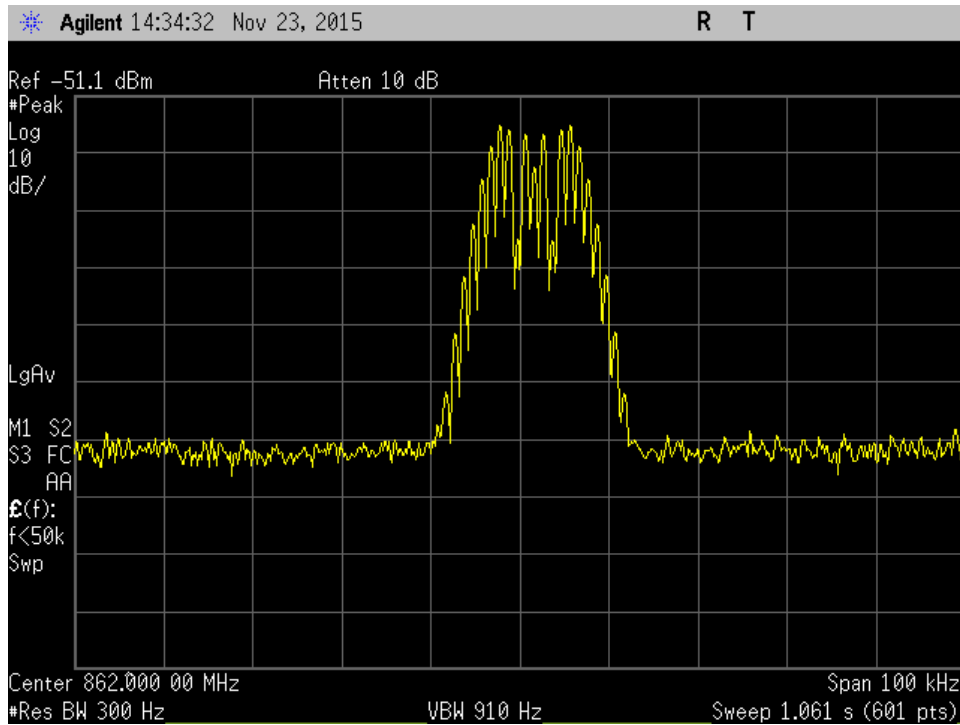


Uplink_MaskC_+3dB

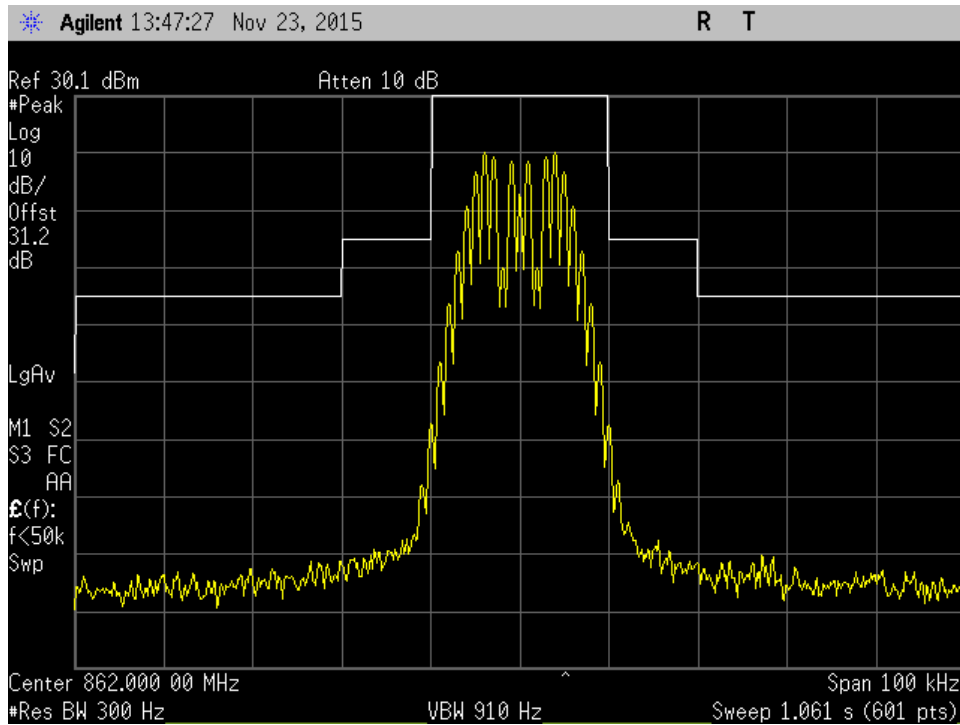




25k High ch Mod in

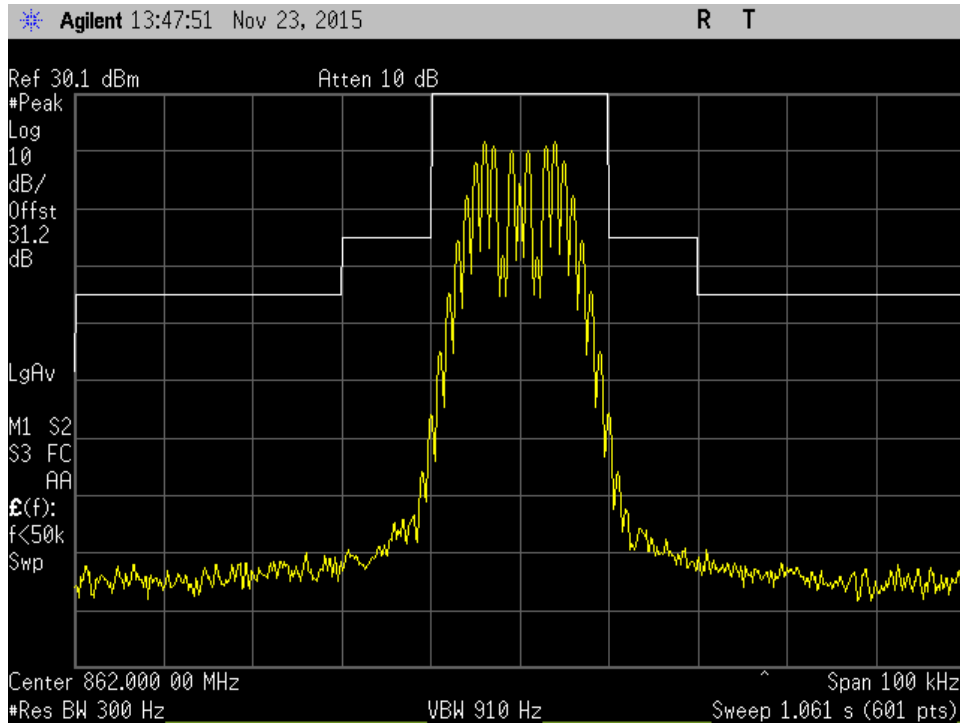


25k High ch Mod out Mask B

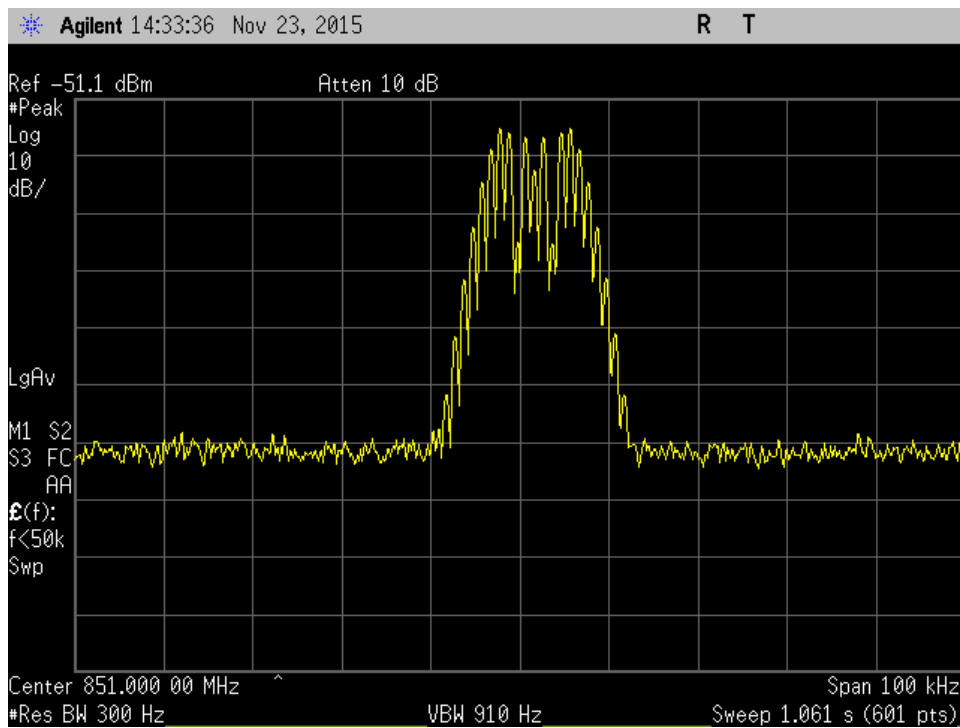




25k High ch Mod out Mask B_+3dB

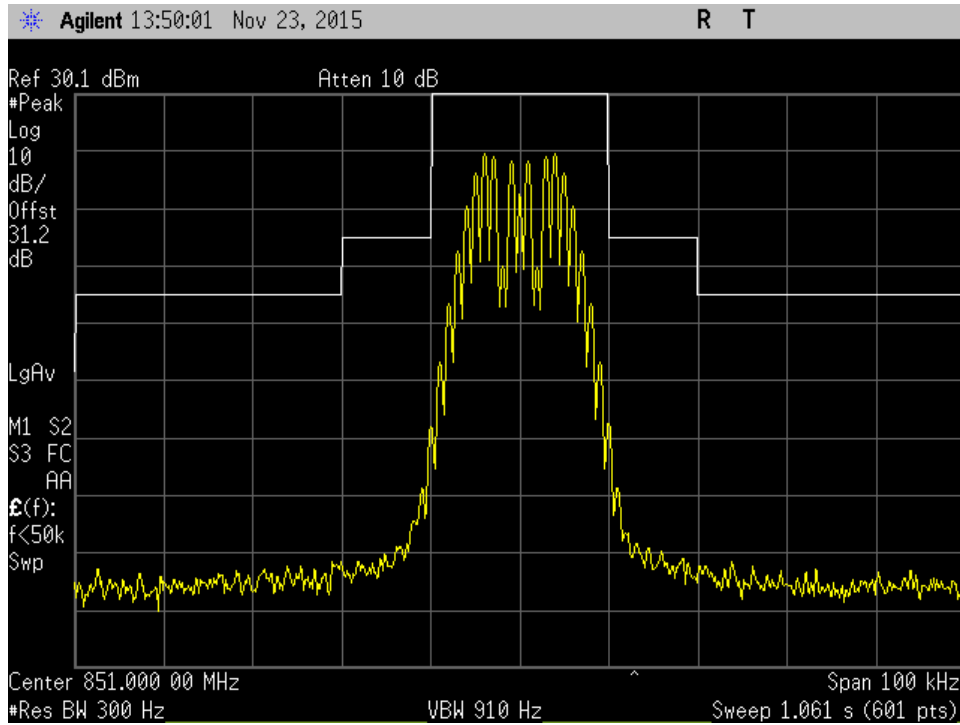


25k Low ch Mod in

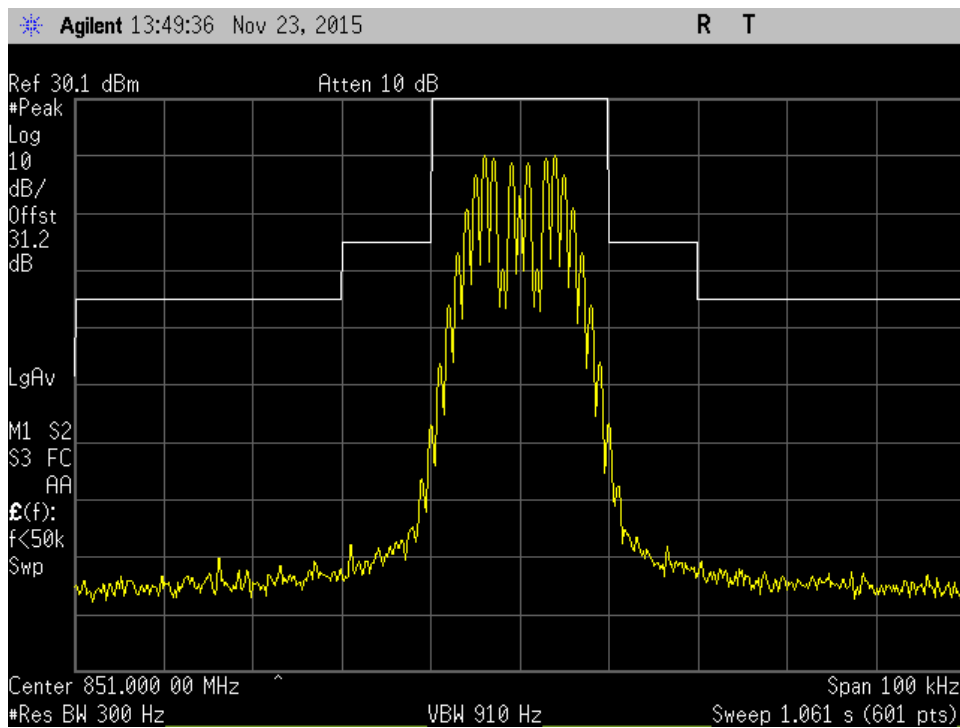




25k Low ch Mod out Mask B

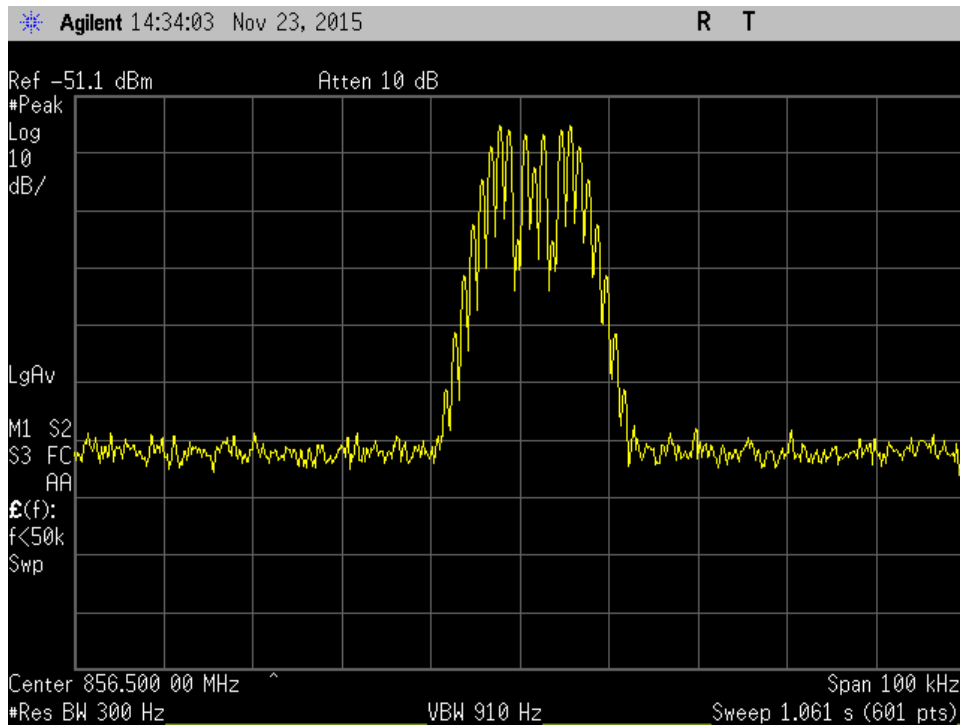


25k Low ch Mod out Mask B_+3dB

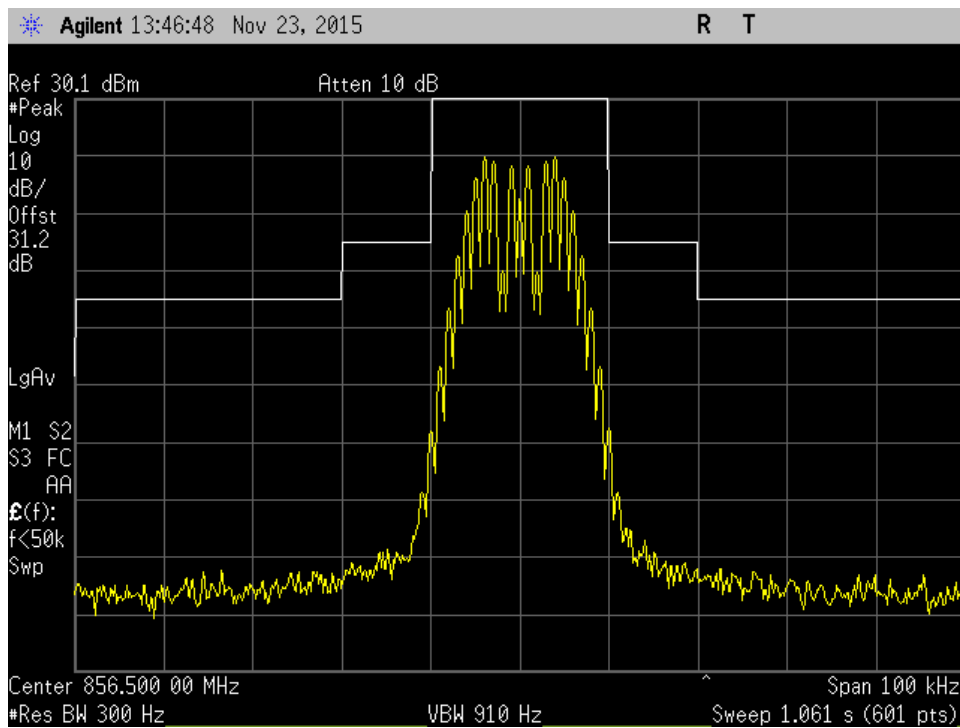




25k Mid ch Mod in

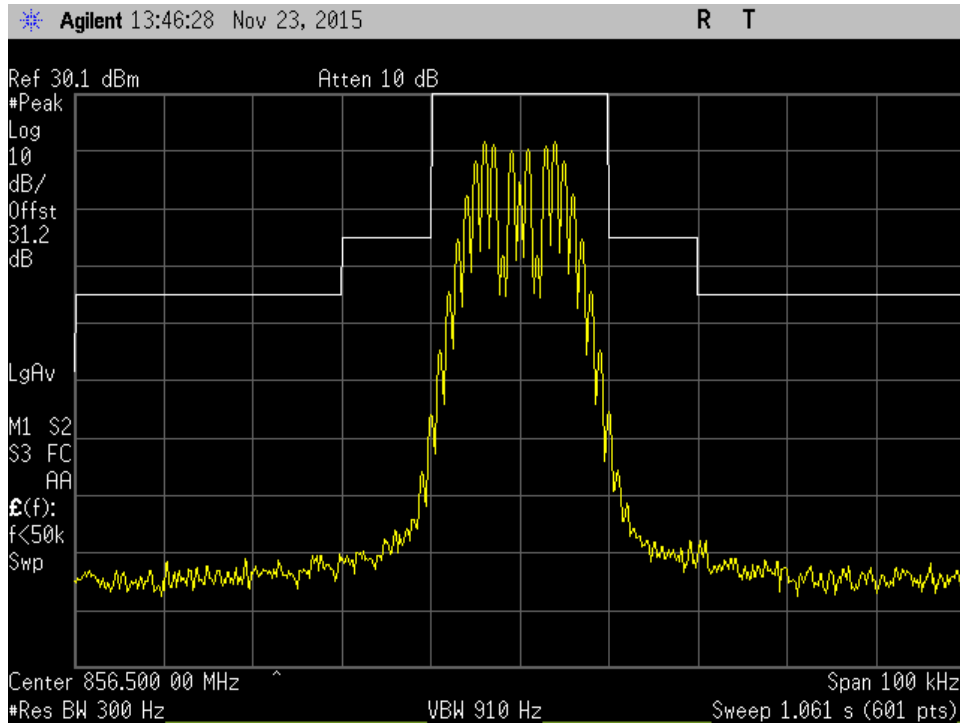


25k mid ch Mod out Mask B

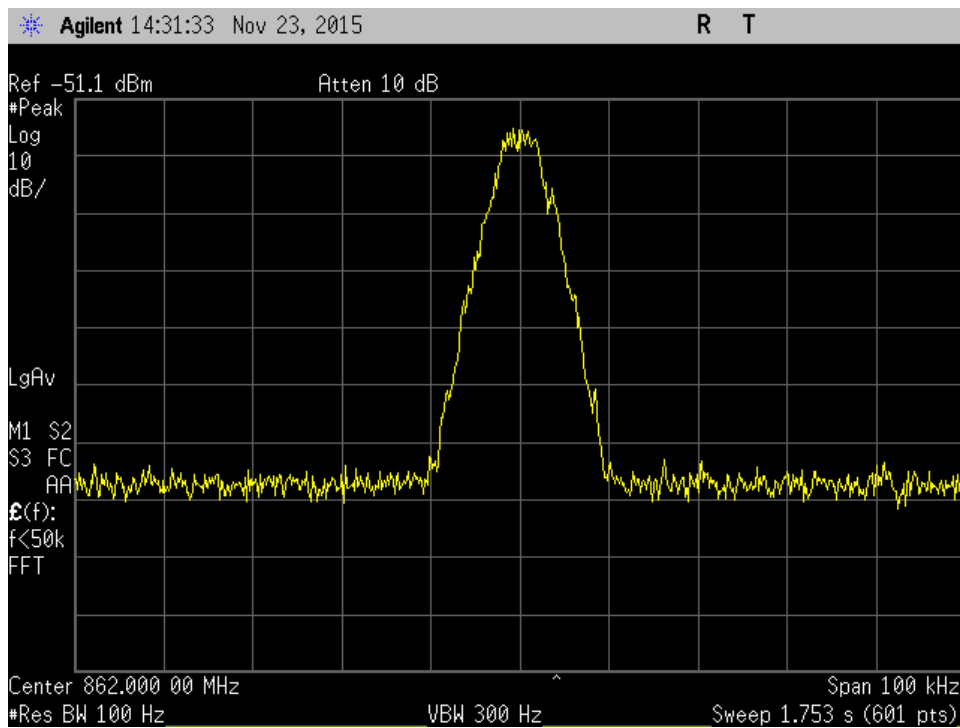




25k mid ch Mod out Mask B_+3dB

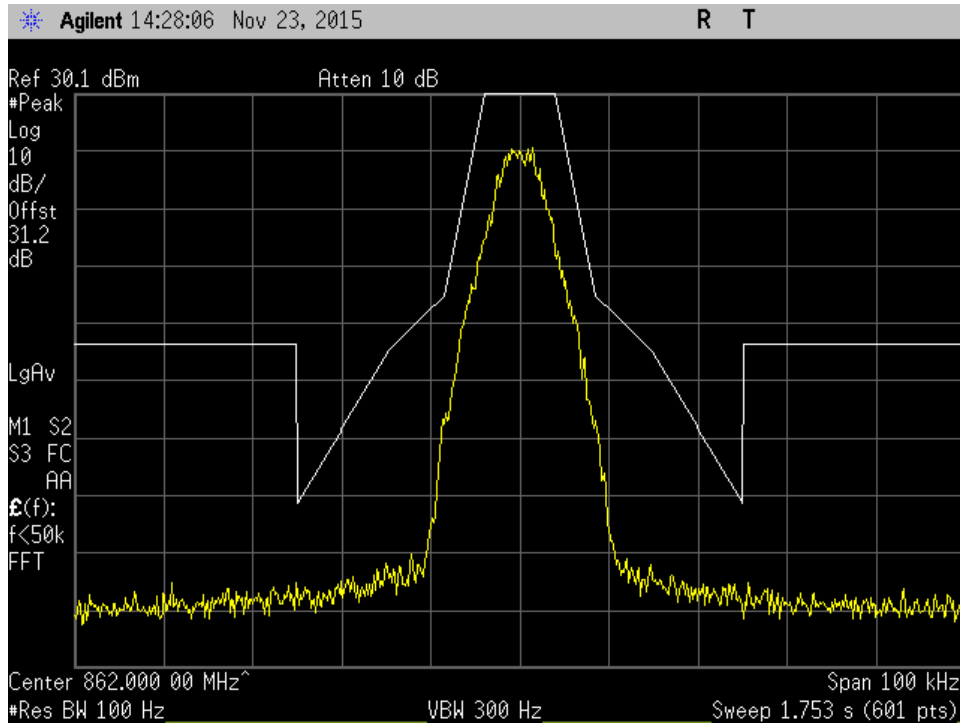


C4FM High ch Mod in

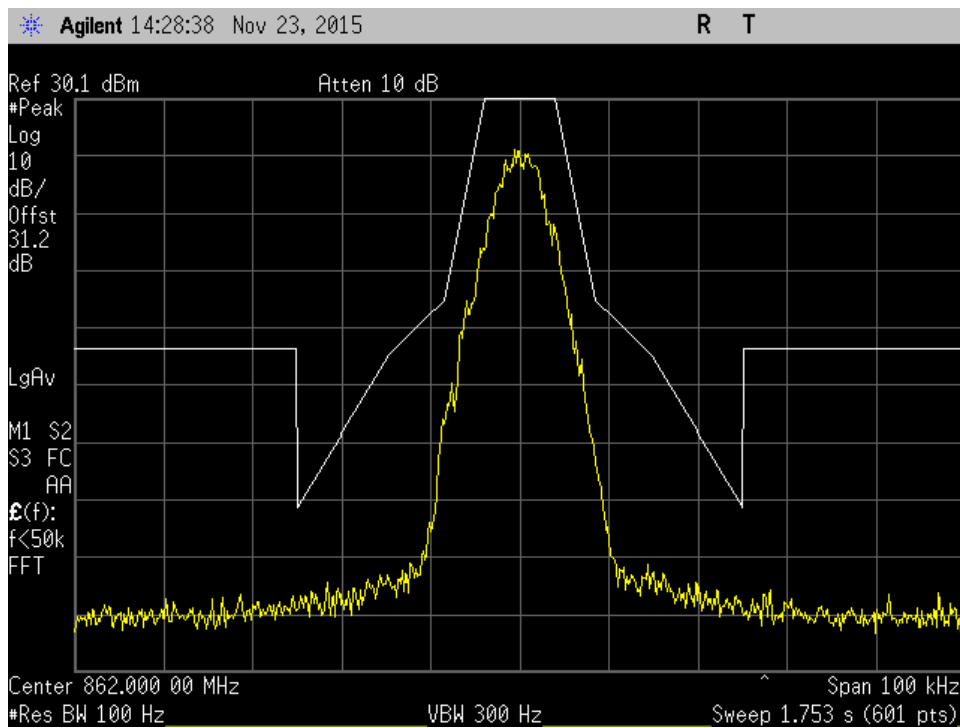




C4FM High ch Mod out Mask H

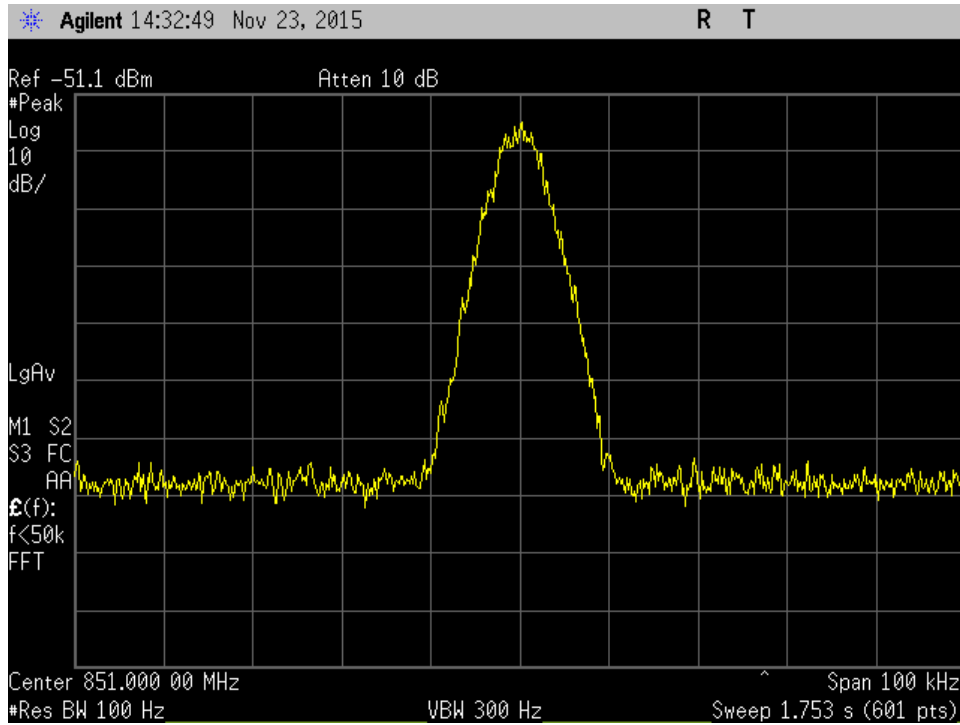


C4FM High ch Mod out Mask H_+3dB

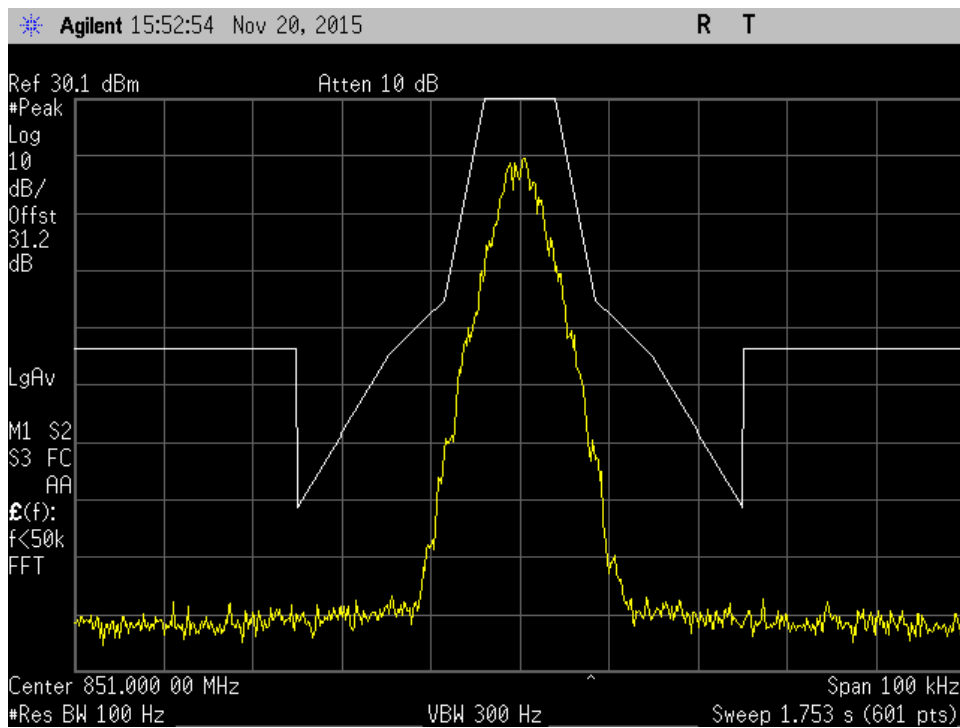




C4FM Low ch Mod in

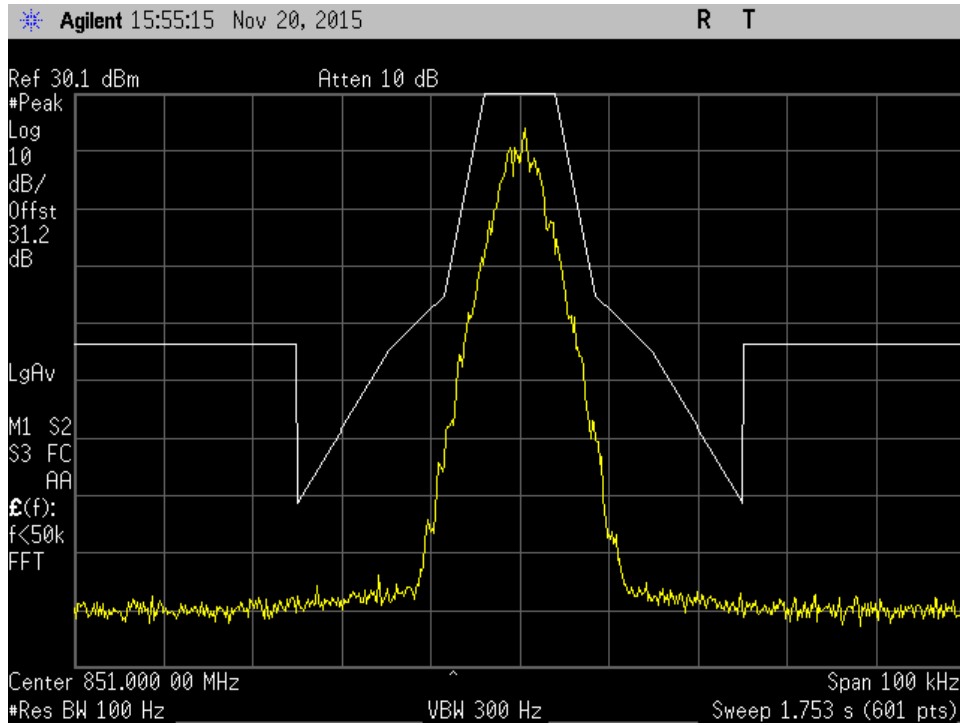


C4FM Low ch Mod out Mask H

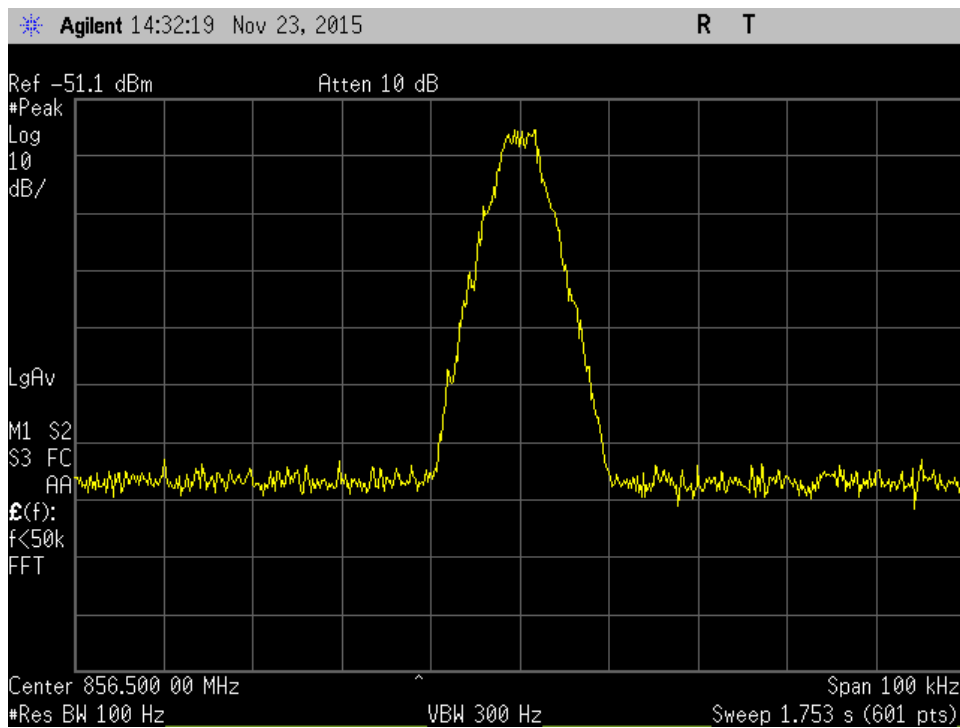




C4FM Low ch Mod out Mask H_+3dB

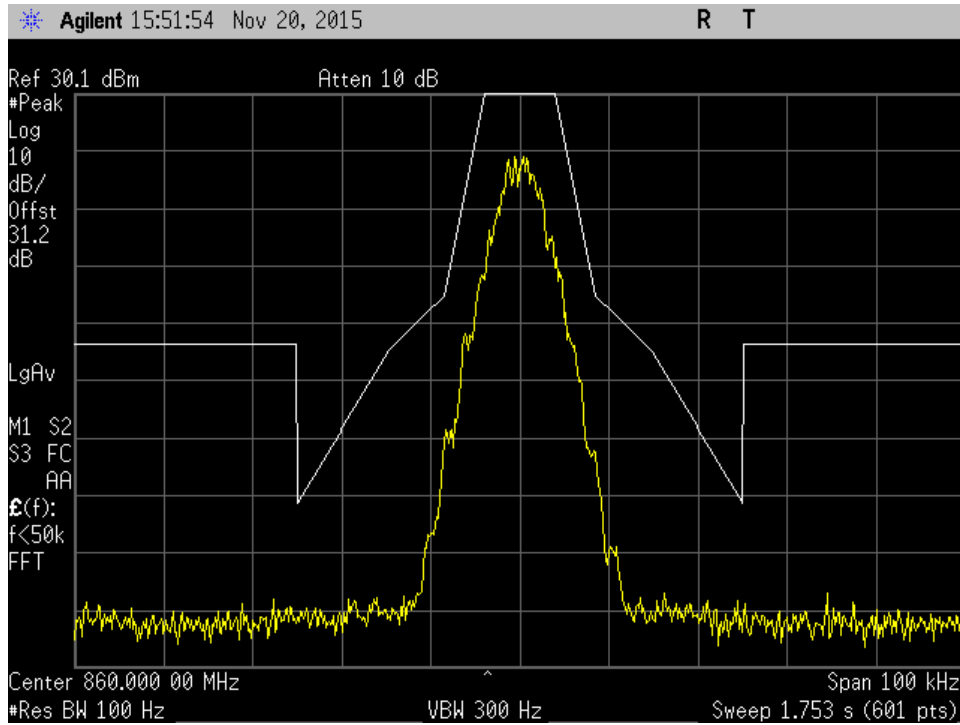


C4FM Mid ch Mod in

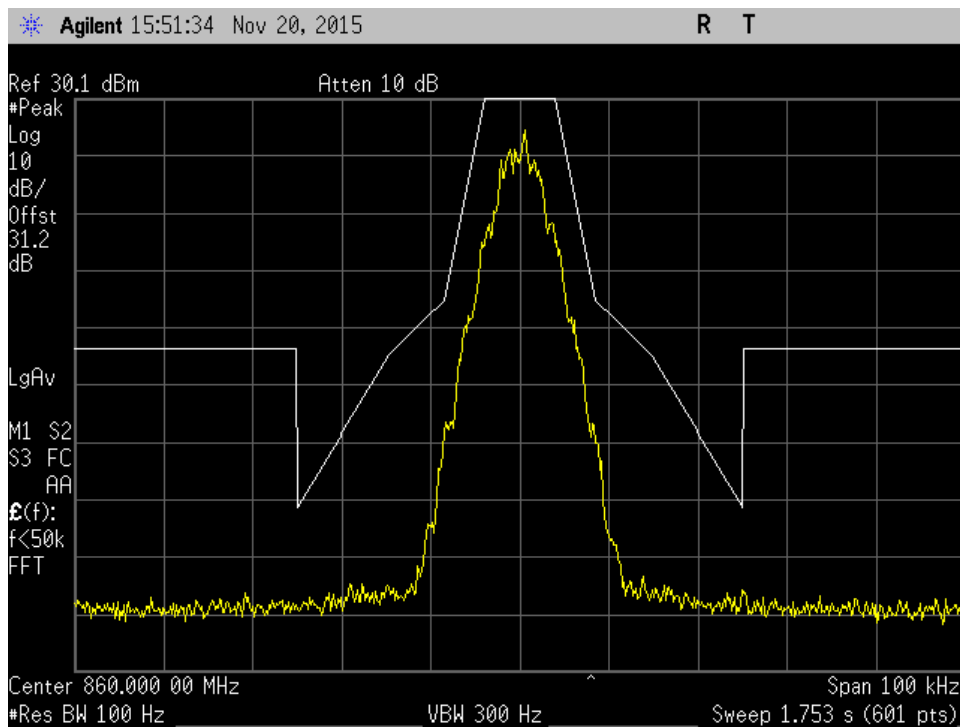




C4FM Mid ch Mod out Mask H

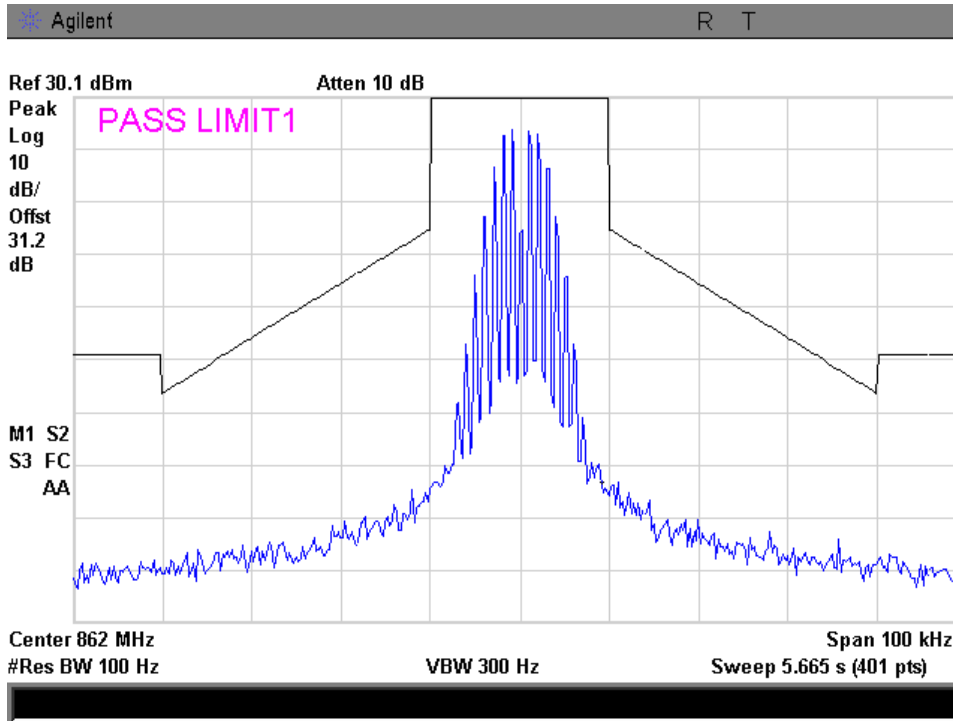


C4FM Mid ch Mod out Mask H +3dB

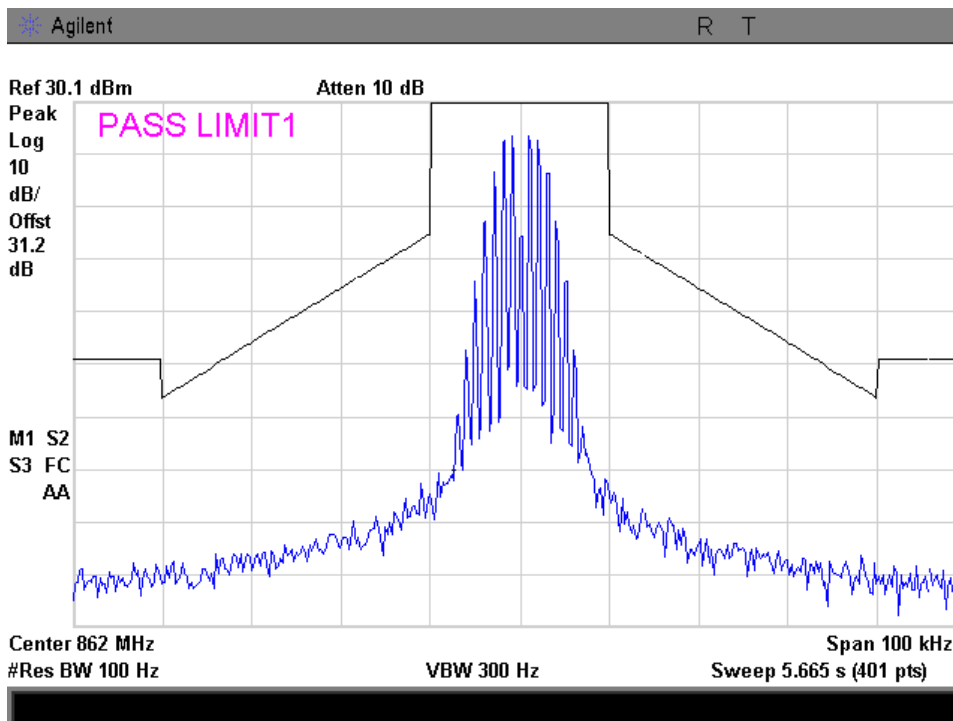




High_12.5kHz_G

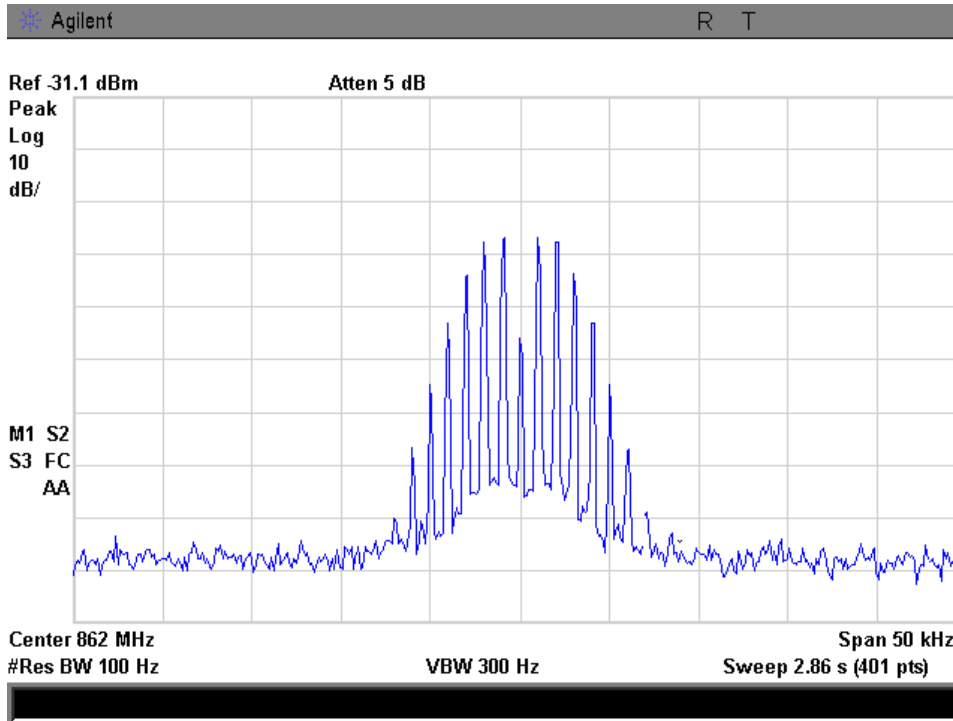


High_12.5kHz_G_+3dB

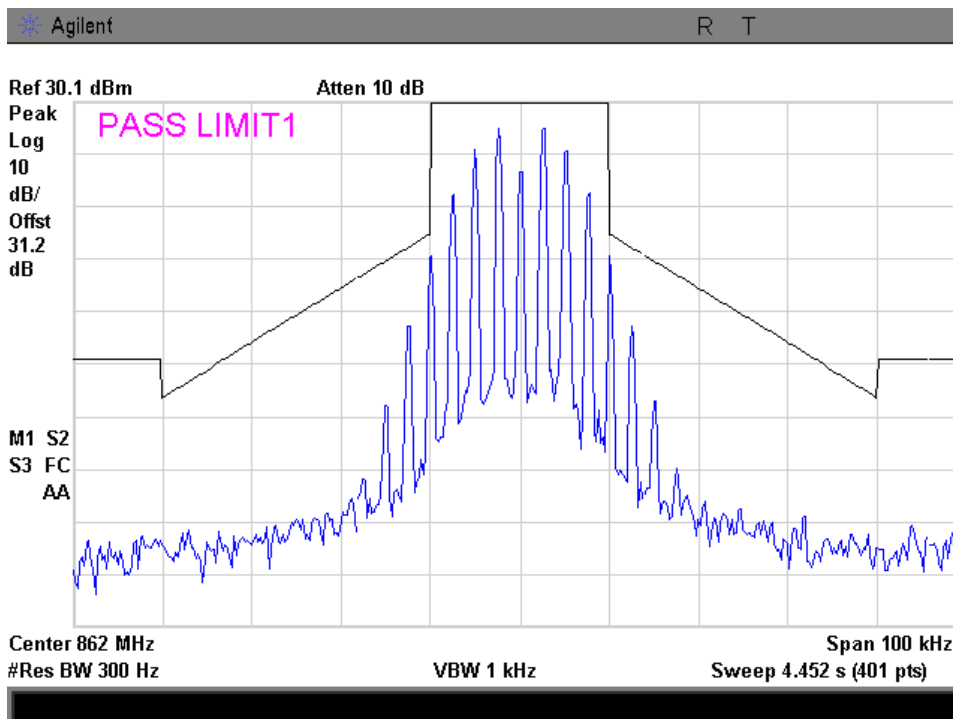




High_12.5kHz_input

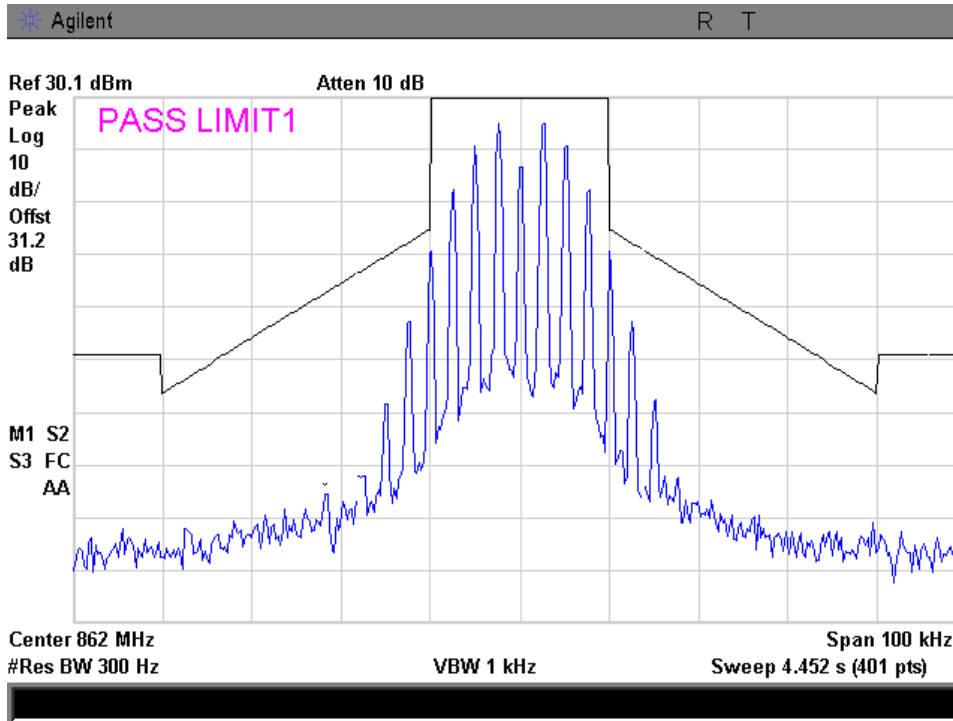


High_25kHz_G

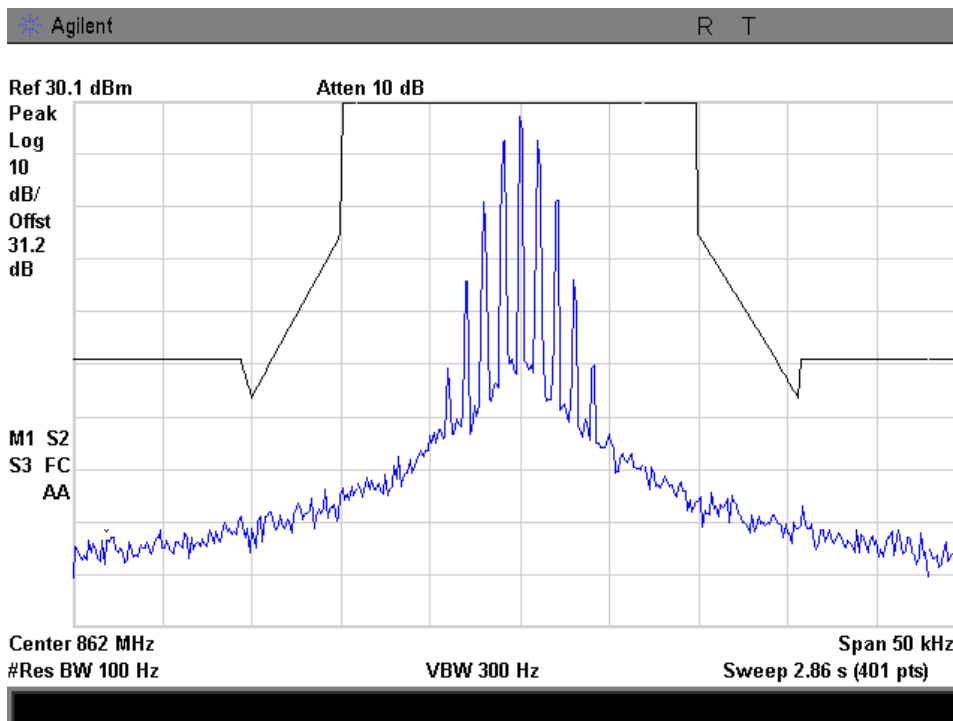




High_25kHz_G_+3dB

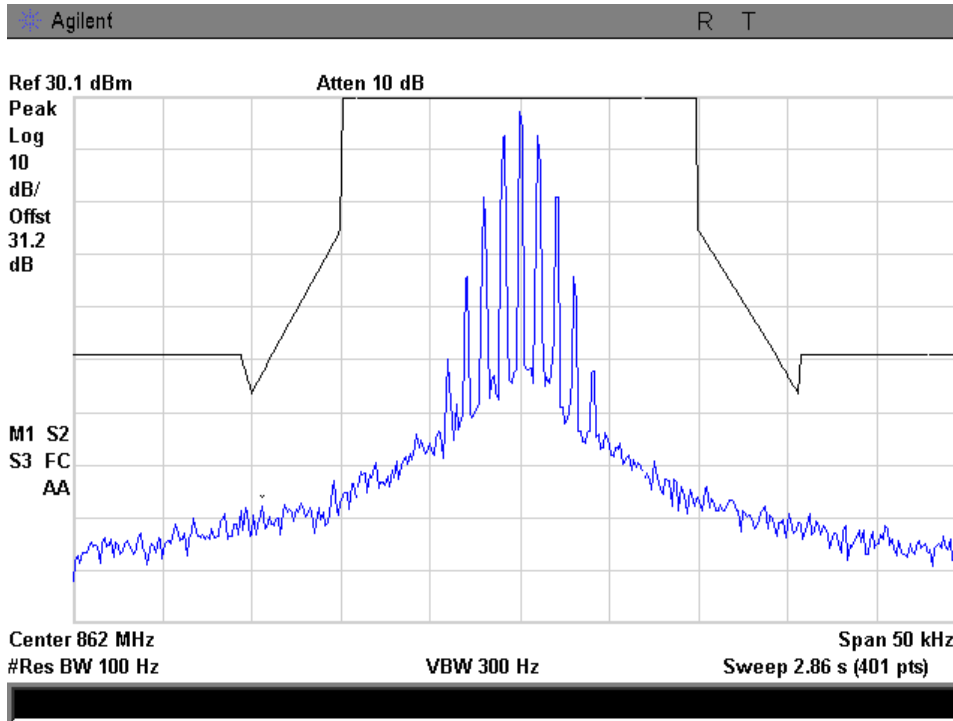


High_6.25kHz_G

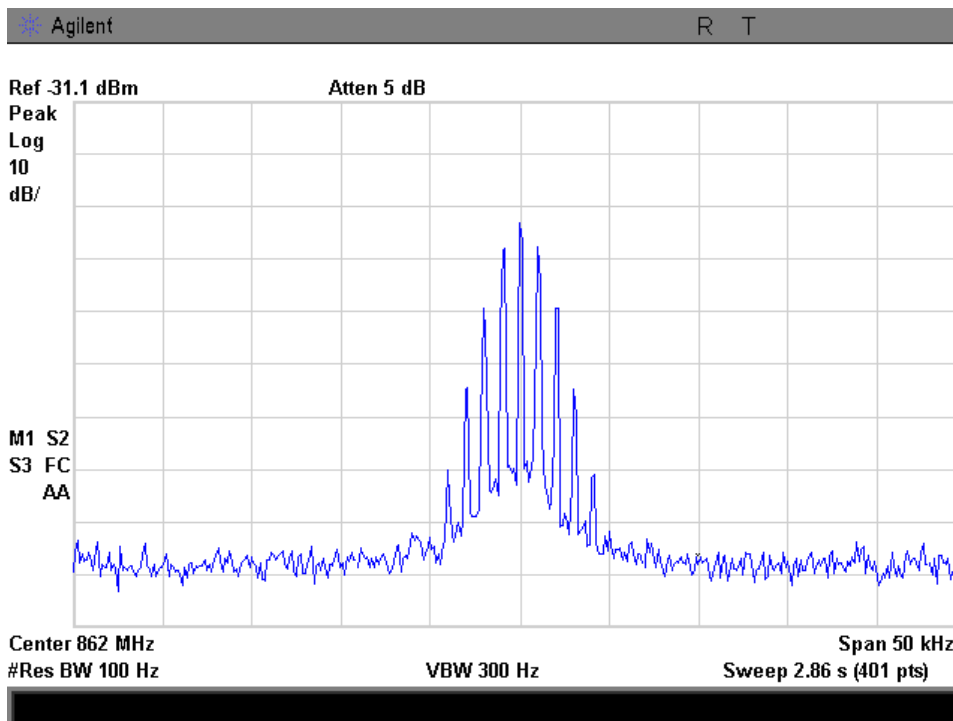




High_6.25kHz_G_+3dB

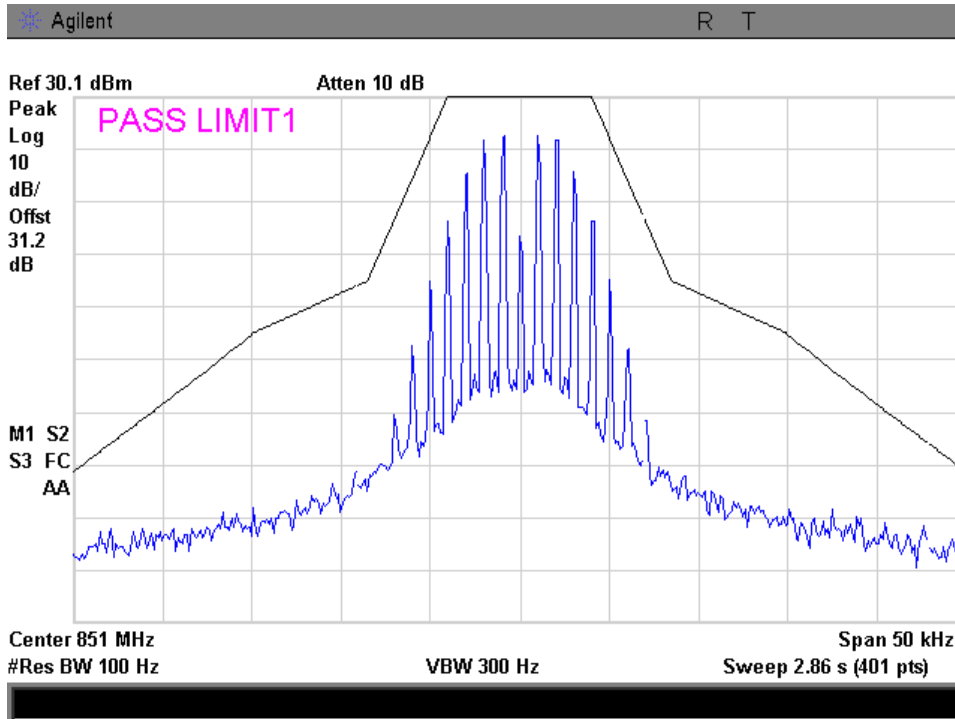


High_6.25kHz_input

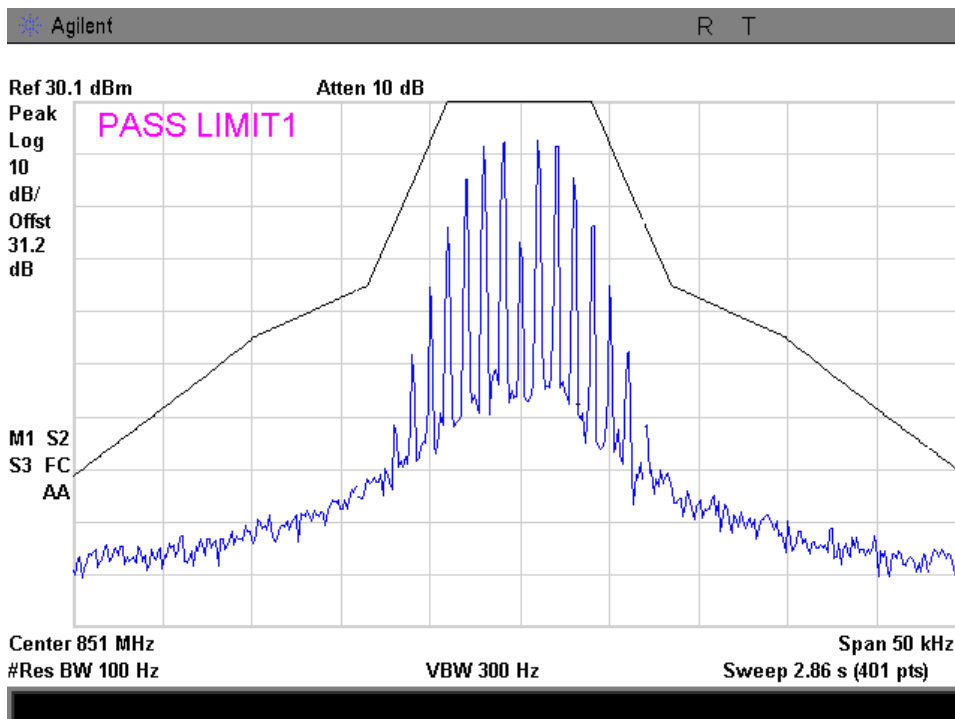




Low_12.5kHz_H

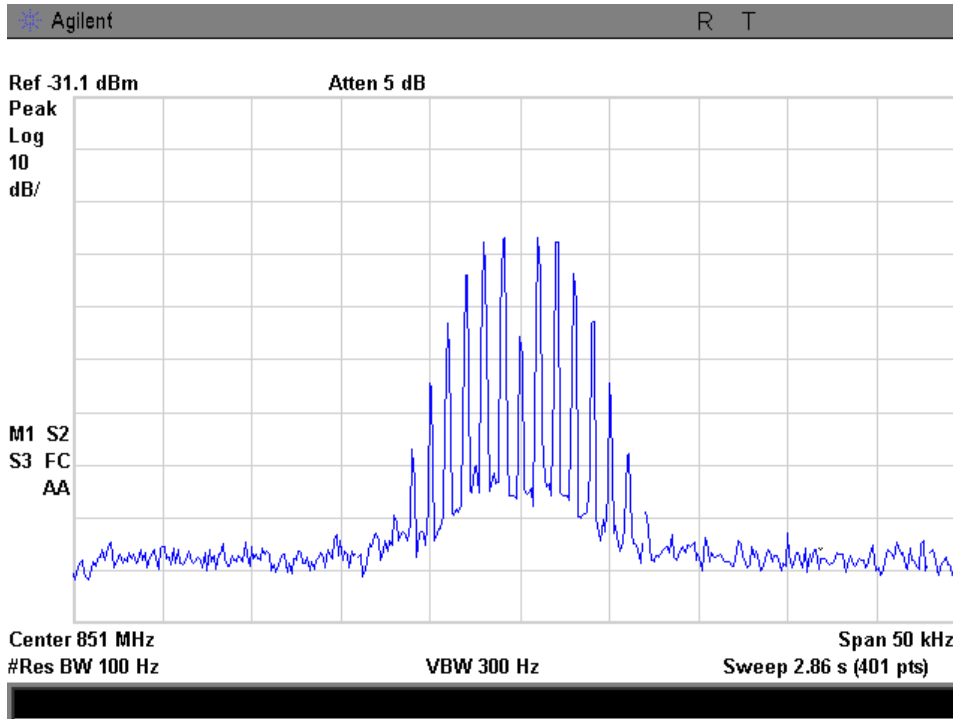


Low_12.5kHz_H_+3dB

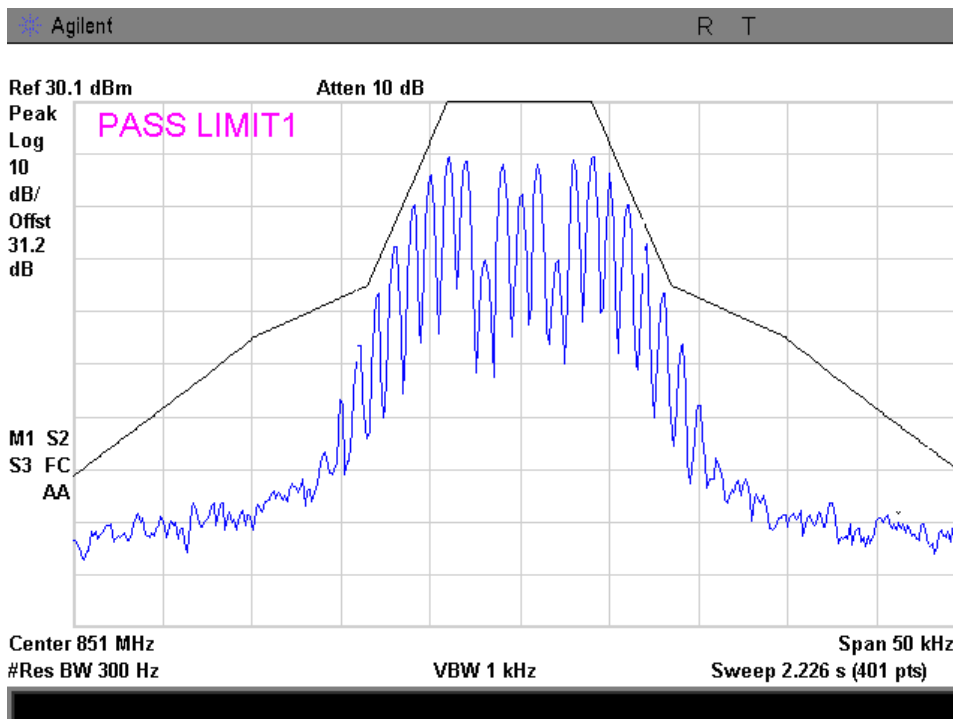




Low_12.5kHz_input

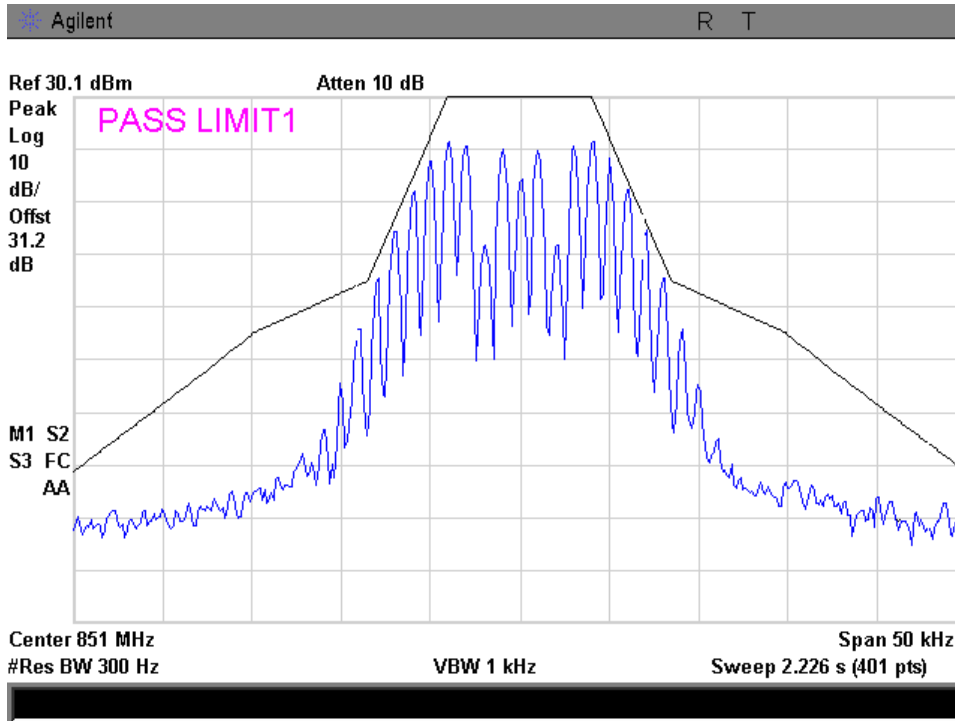


Low_25kHz_H

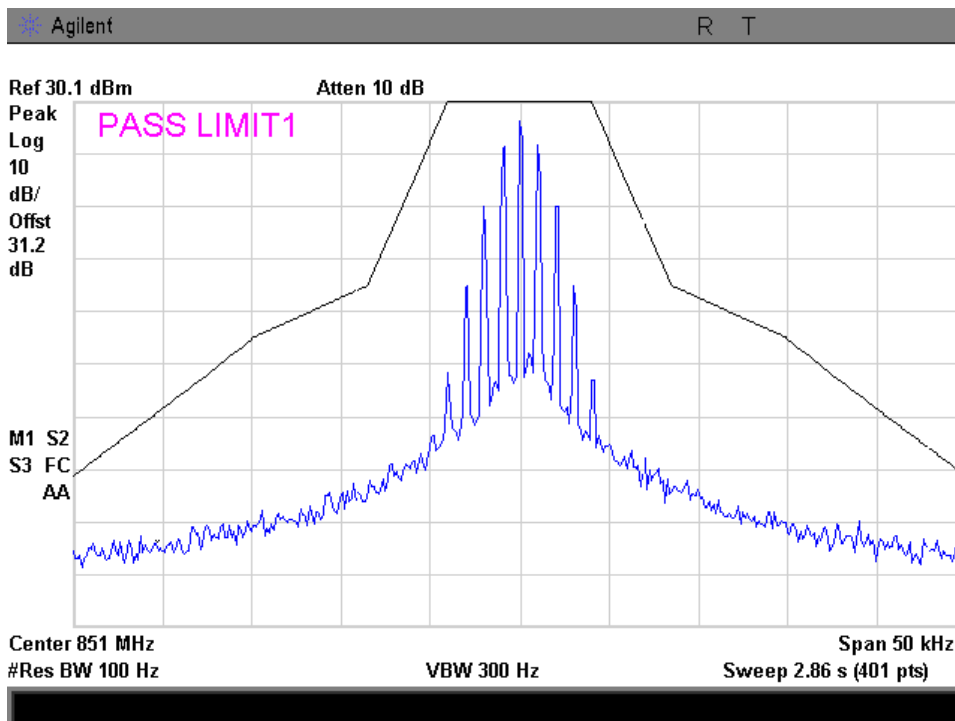




Low_25kHz_H_+3dB

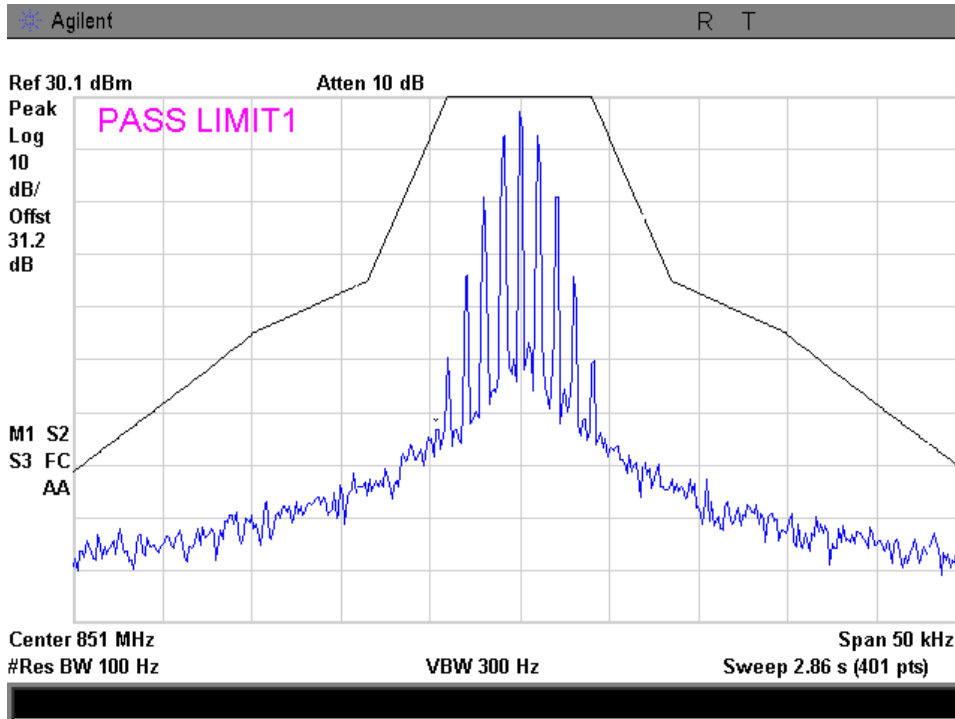


Low_6.25kHz_H

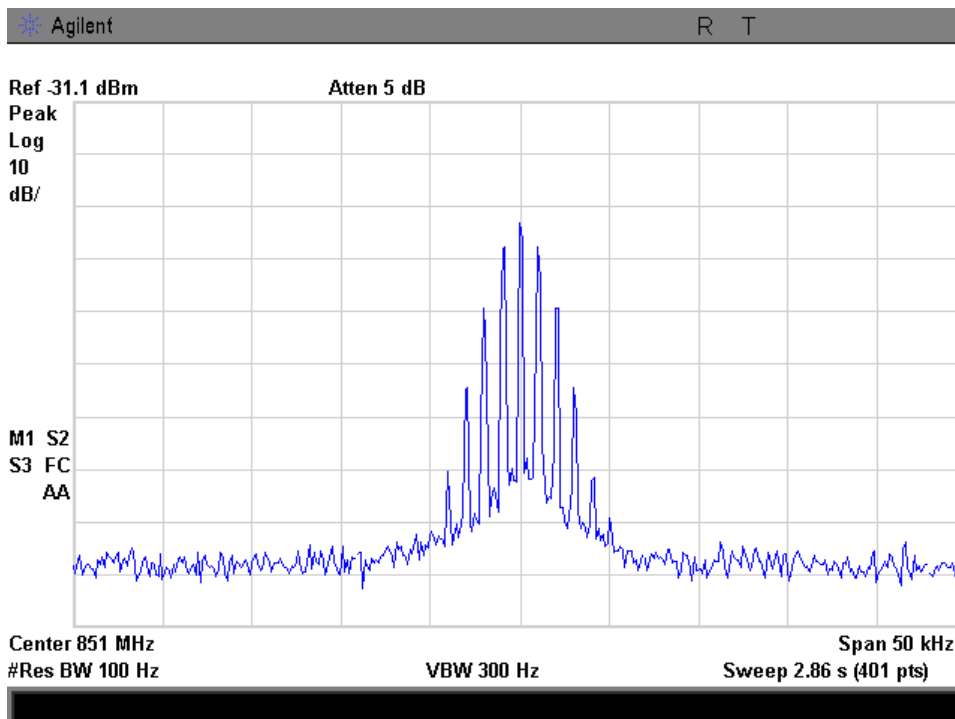




Low_6.25kHz_H_+3dB

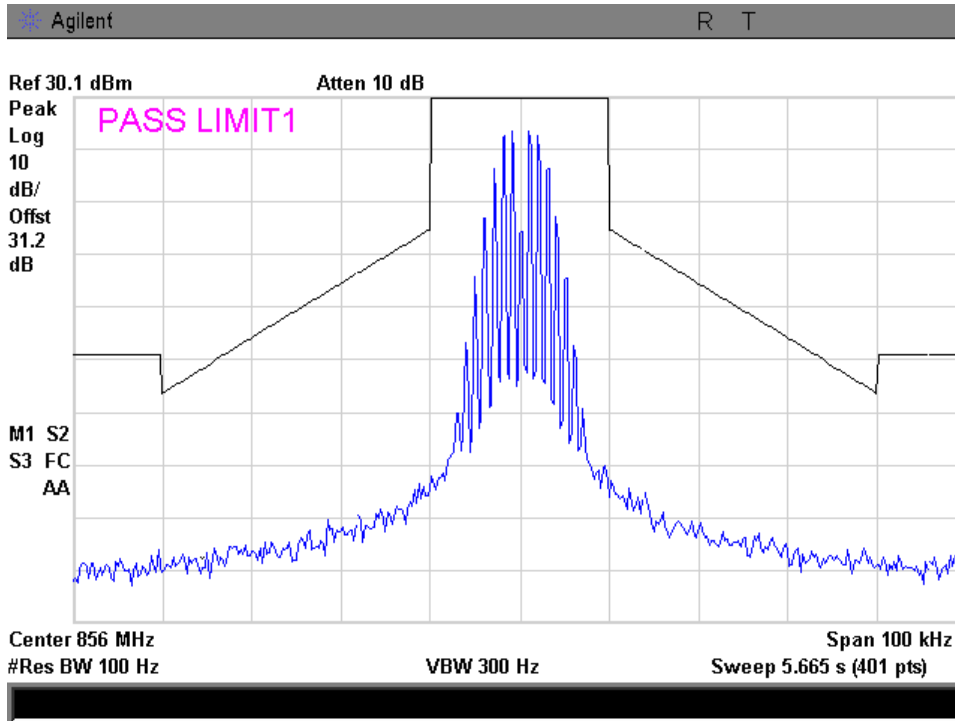


Low_6.25kHz_input

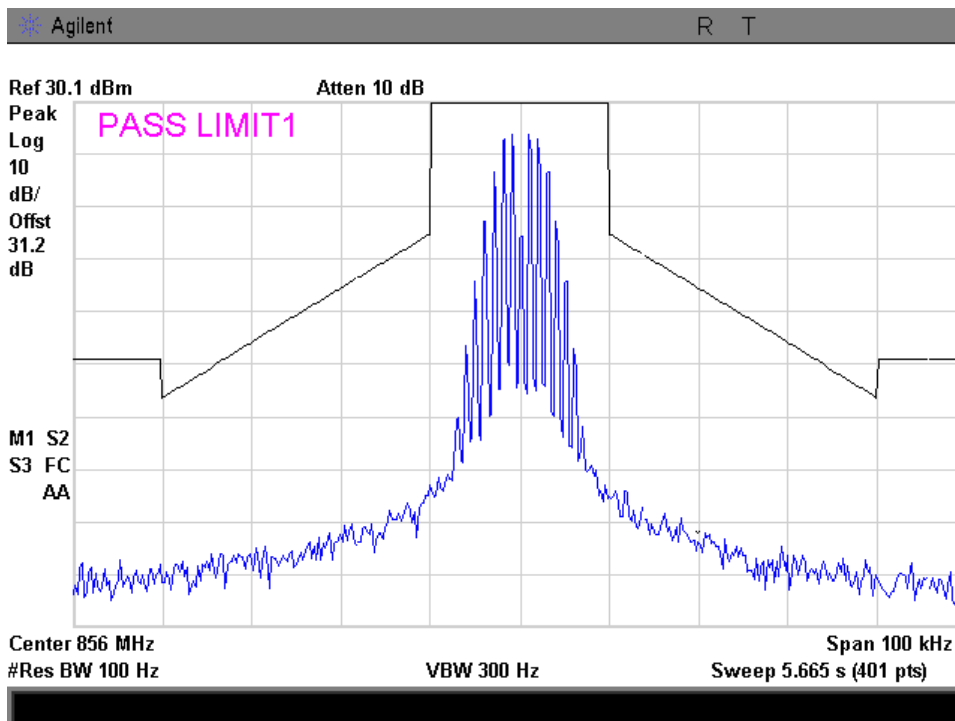




Mid_12.5kHz_G

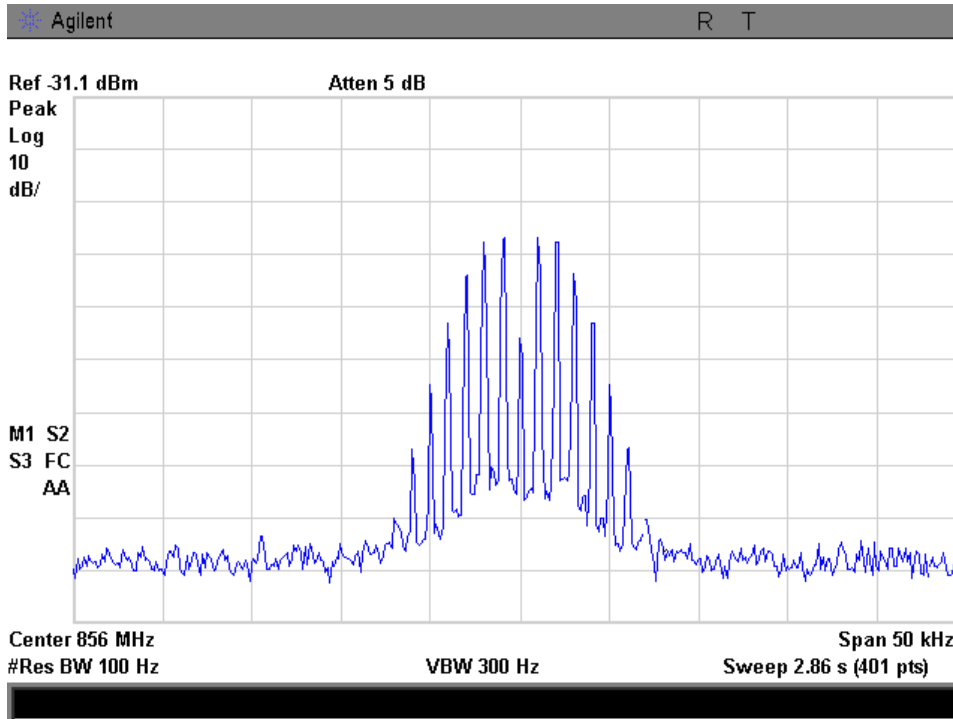


Mid_12.5kHz_G_+3dB

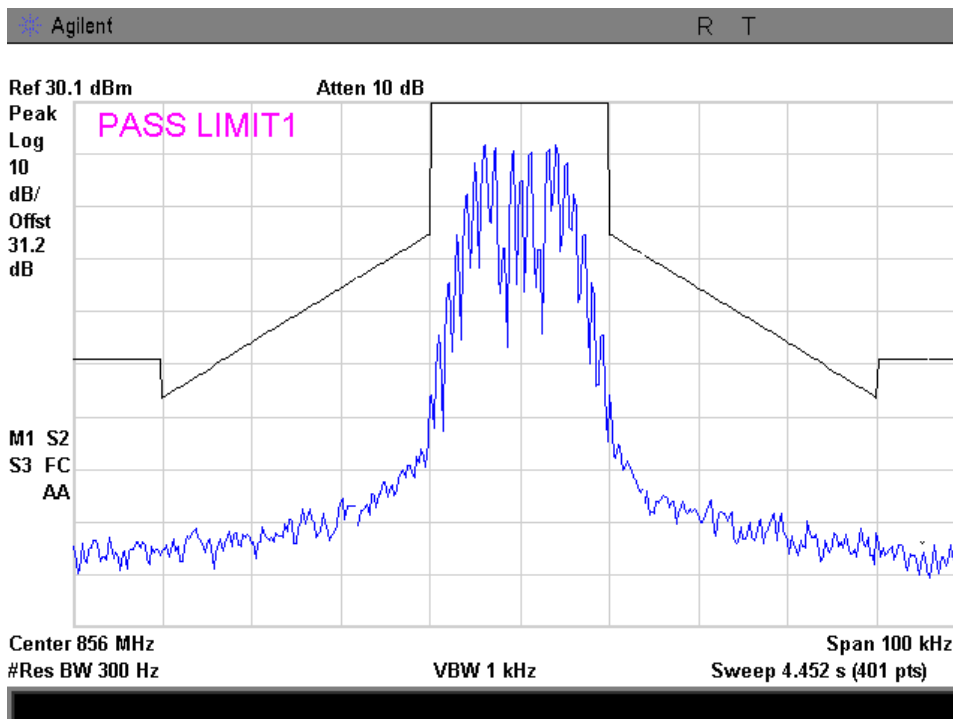




Mid_12.5kHz_input

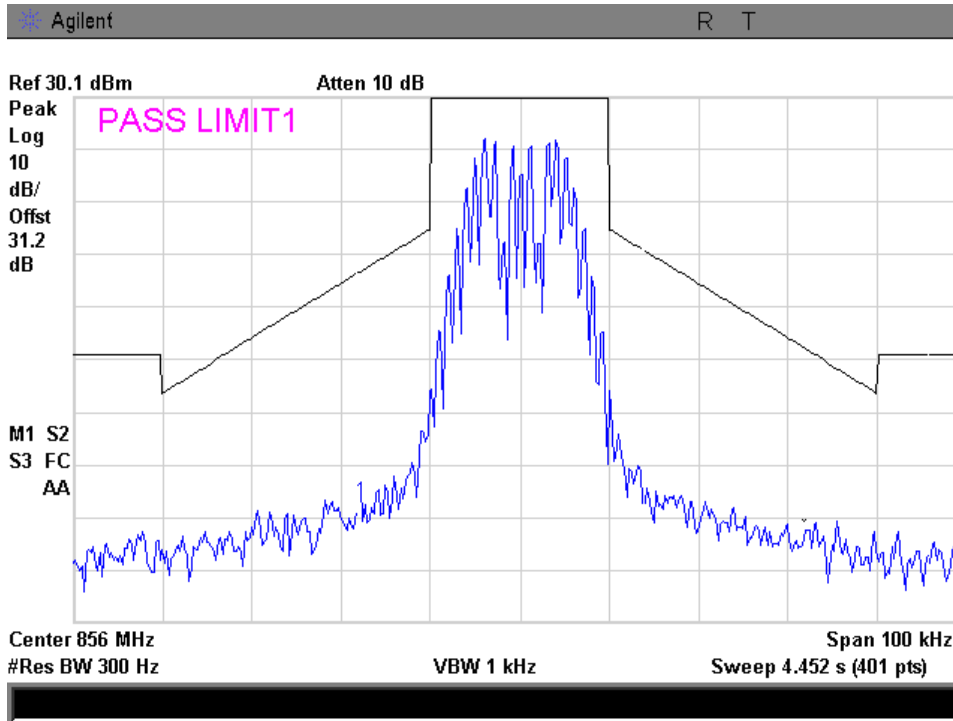


Mid_25kHz_G

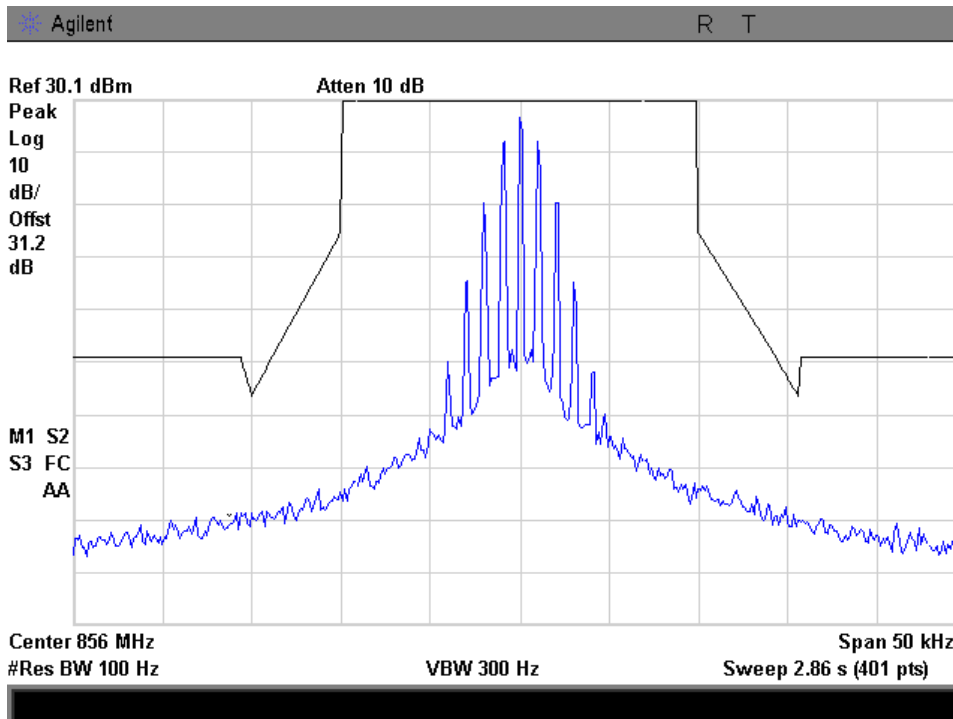




Mid_25kHz_G_+3dB

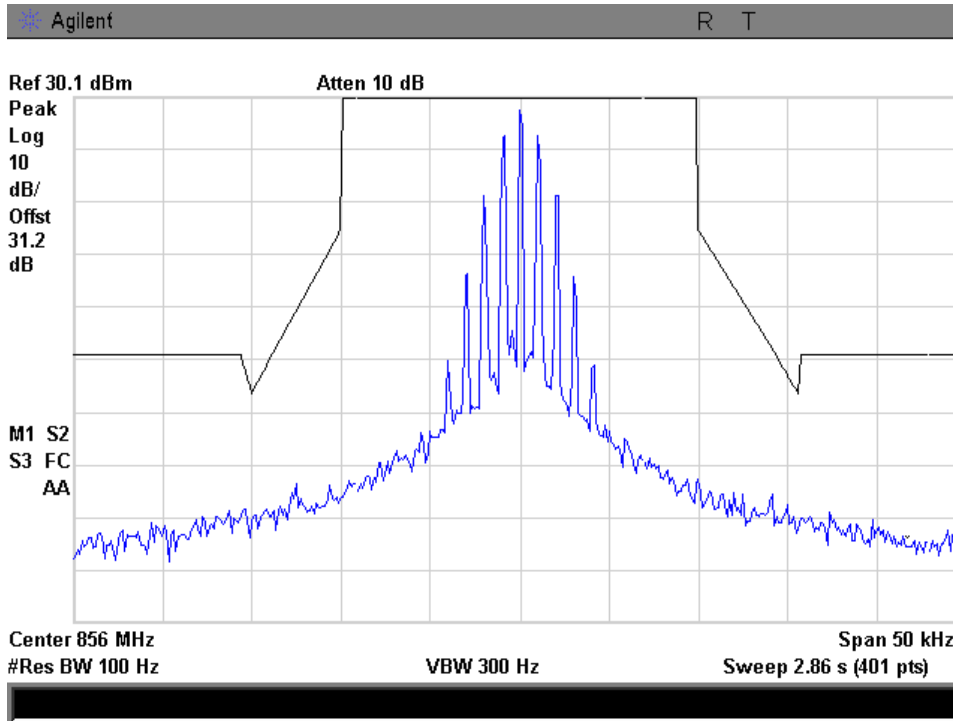


Mid_6.25kHz_G





Mid_6.25kHz_G_+3dB



Mid_6.25kHz_input

