

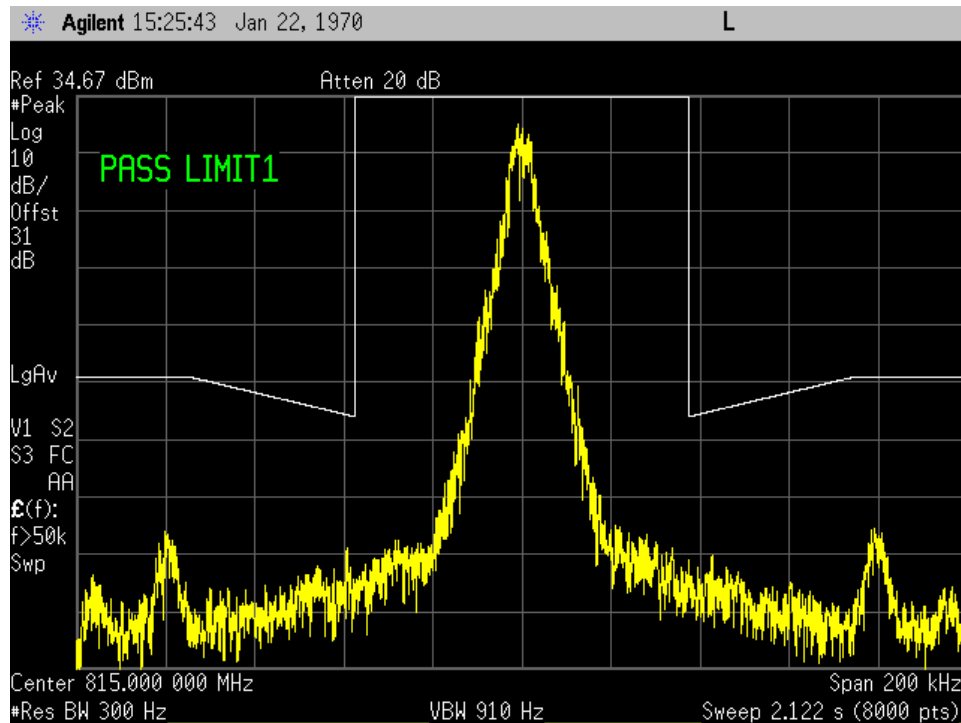


Annex D

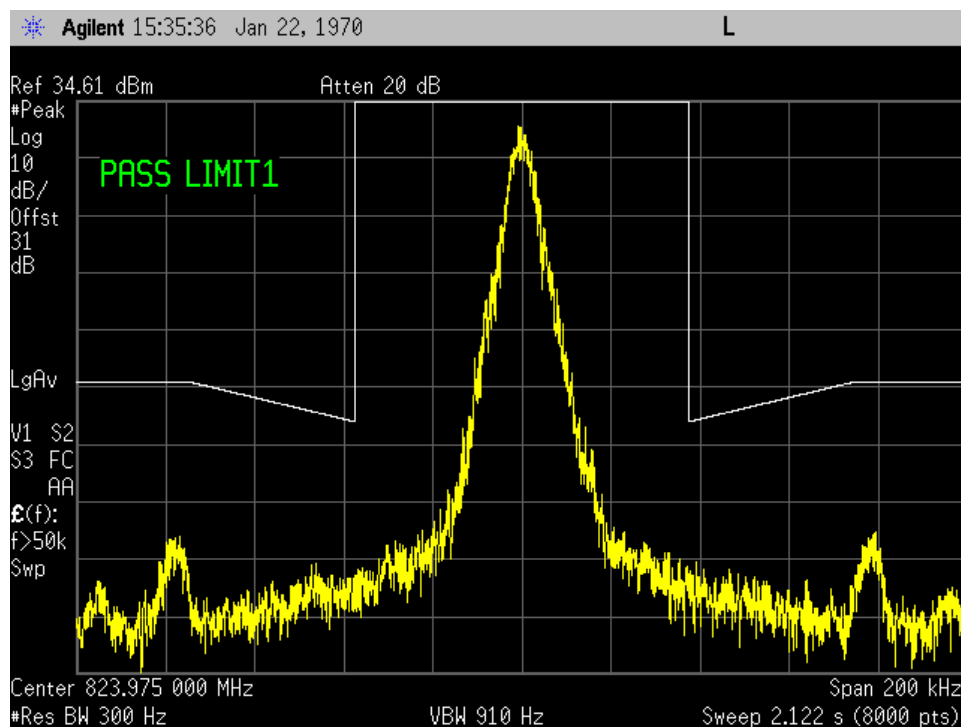
Emission Mask



800 band_ Digital_Mask 90.691_815 MHz

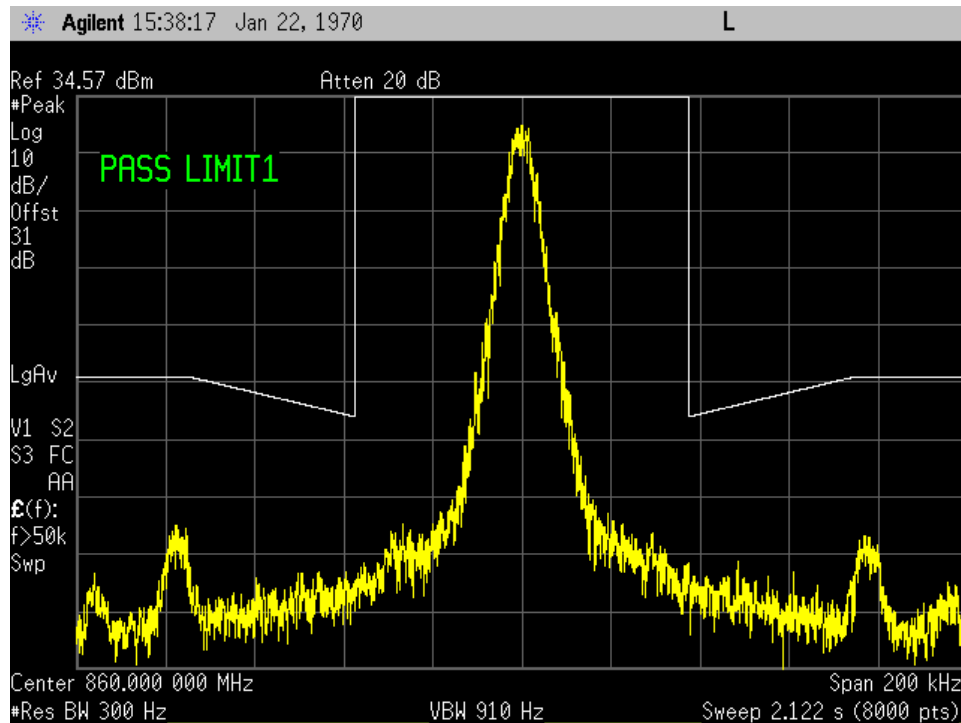


800 band_ Digital_Mask 90.691_823.975 MHz

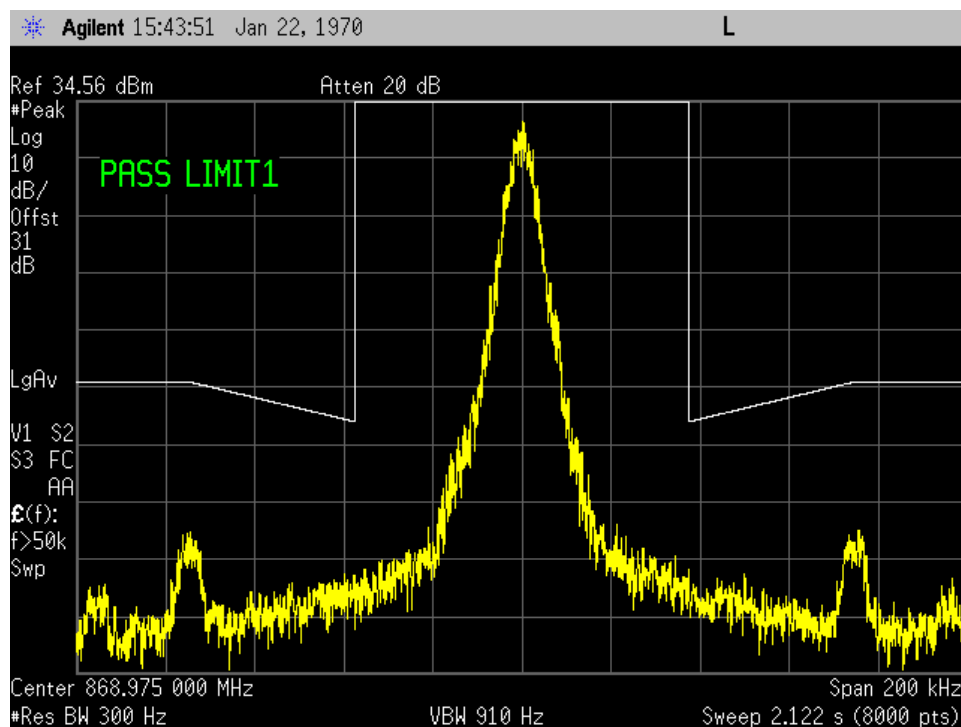




800 band_Digital_Mask 90.691_860 MHz

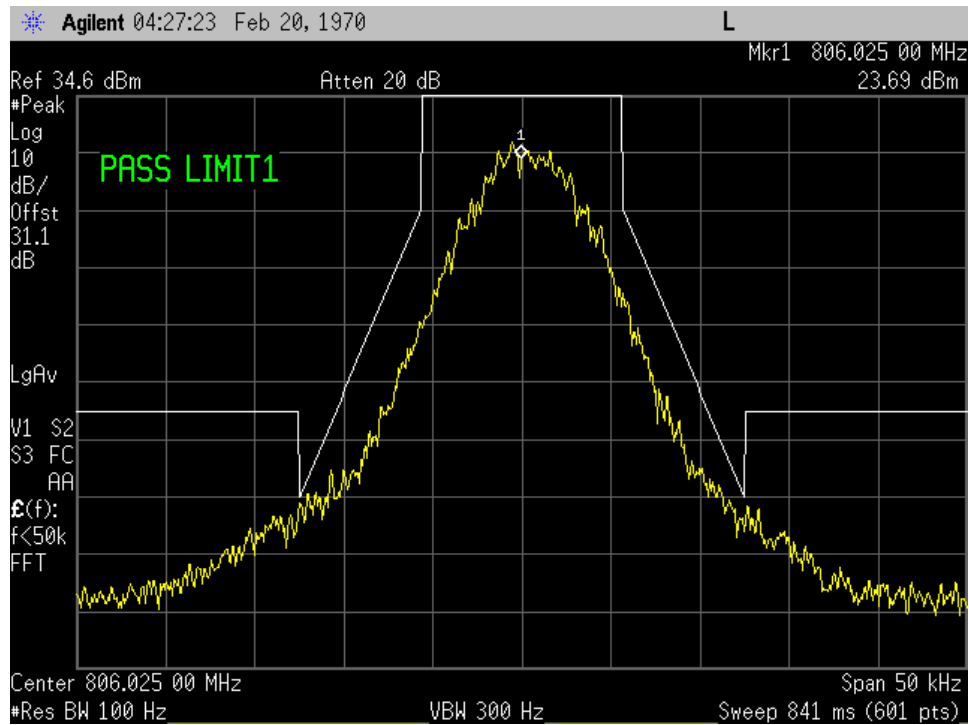


800 band_Digital_Mask 90.691_868.975 MHz

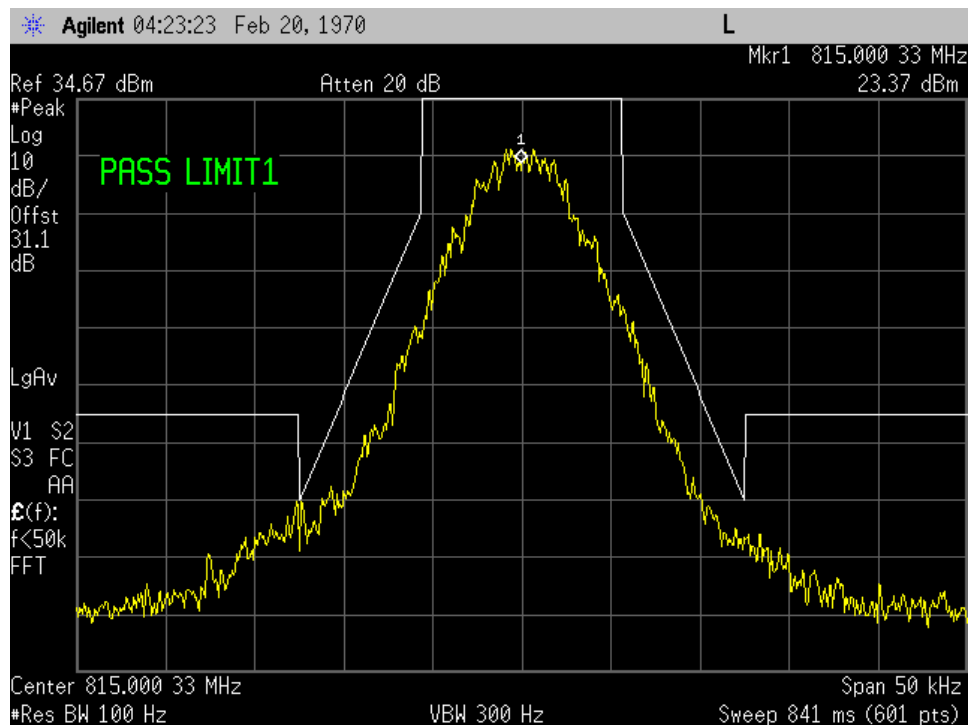




800 band_ Digital_Mask D_806.025 MHz

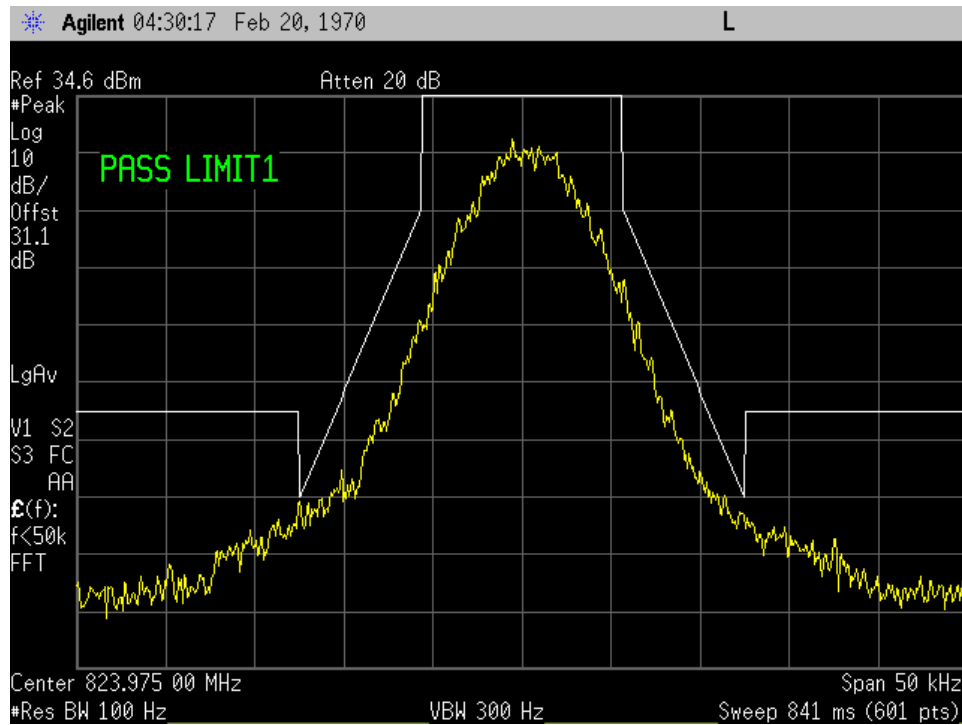


800 band_ Digital_Mask D_815 MHz

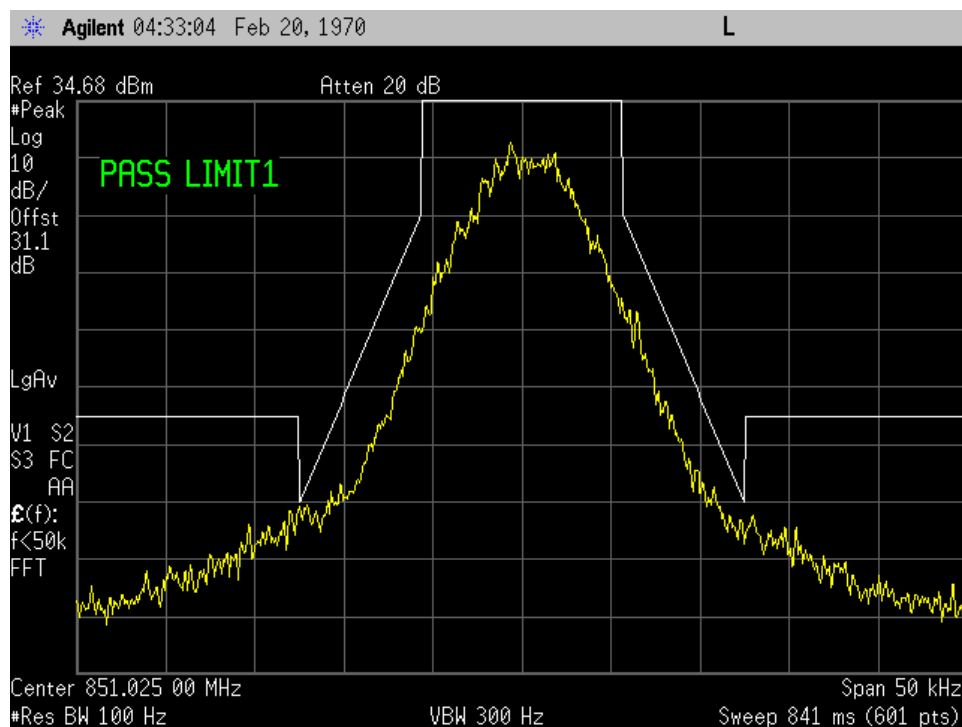




800 band_ Digital_Mask D_823.975 MHz

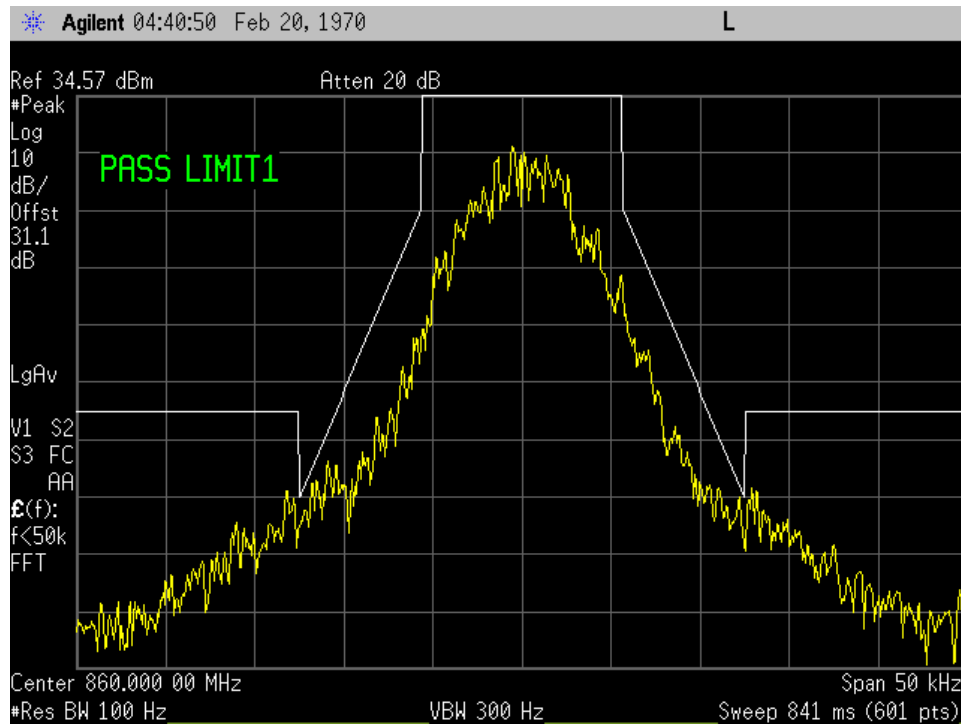


800 band_ Digital_Mask D_851.025 MHz

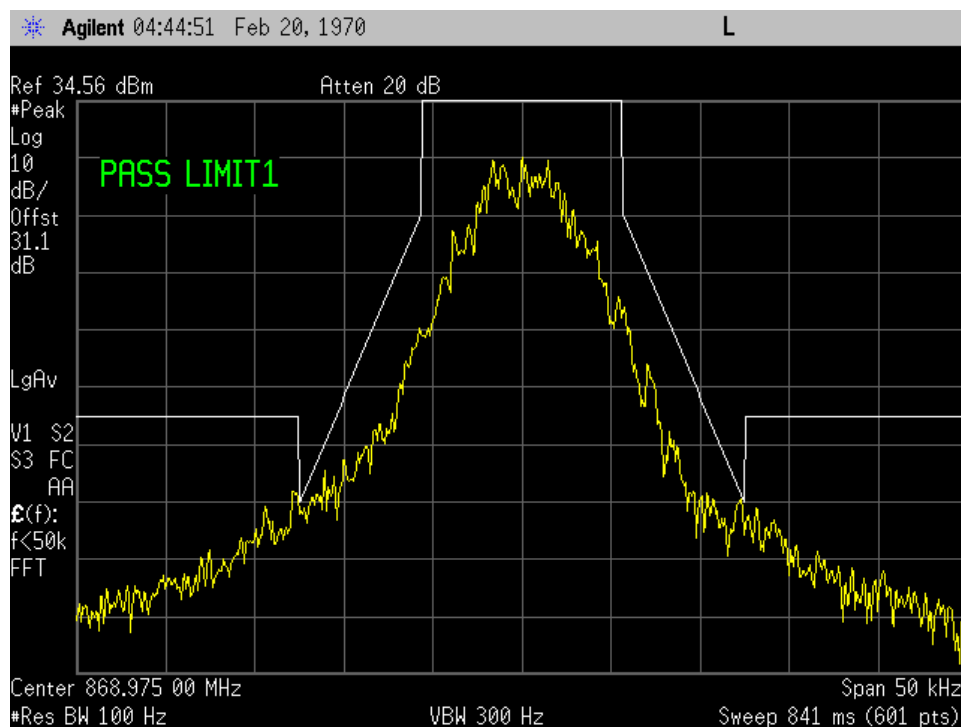




800 band_Digital_Mask D_860 MHz

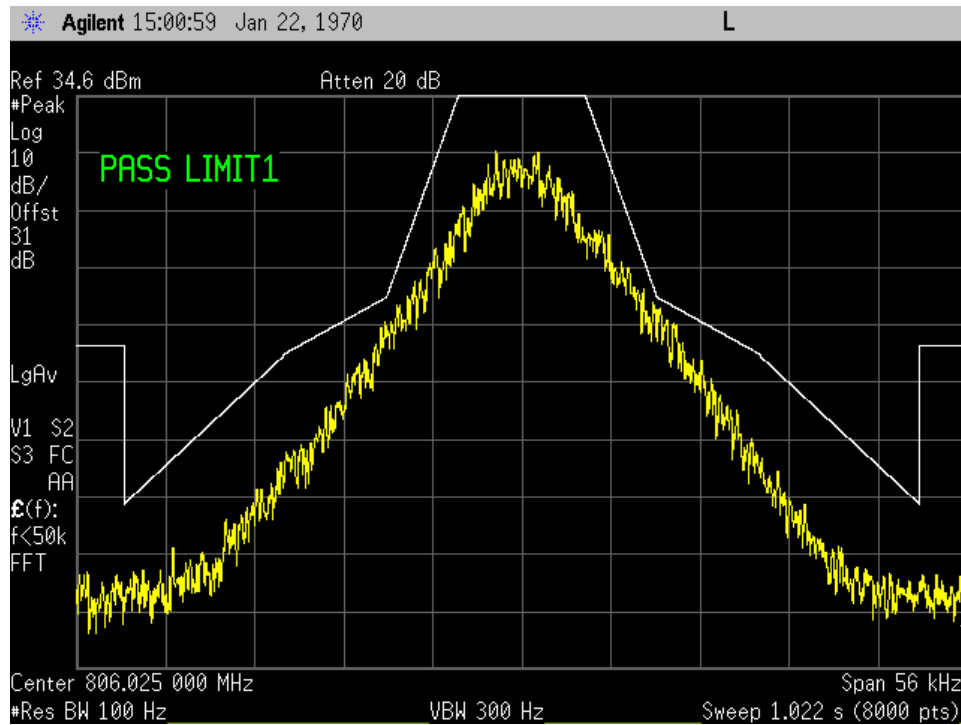


800 band_Digital_Mask D_868.975 MHz

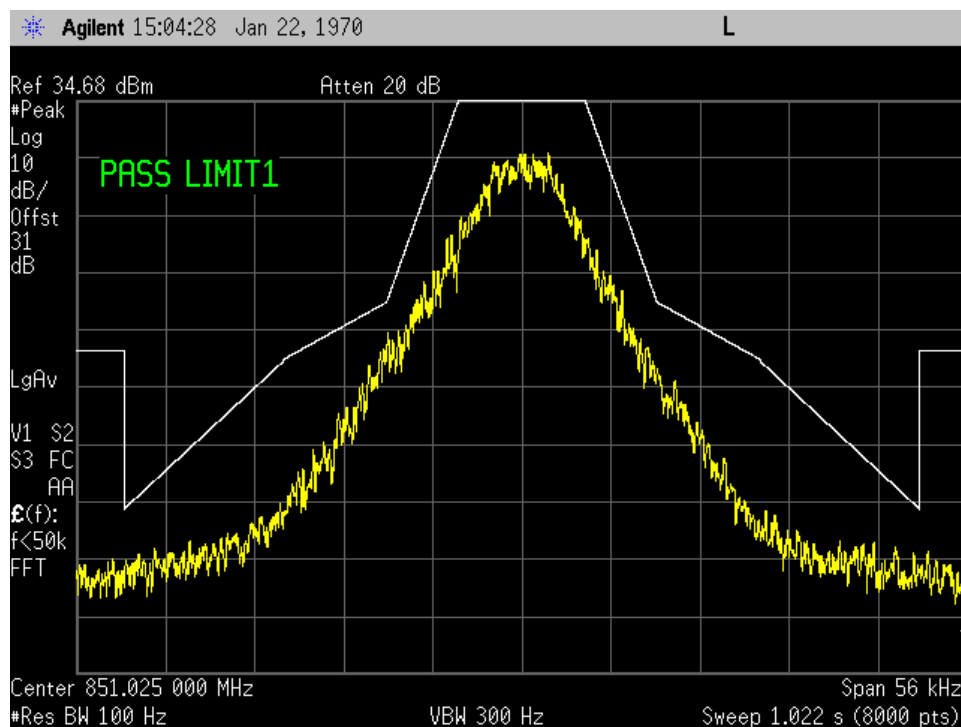




800 band_ Digital_Mask H_806.025 MHz

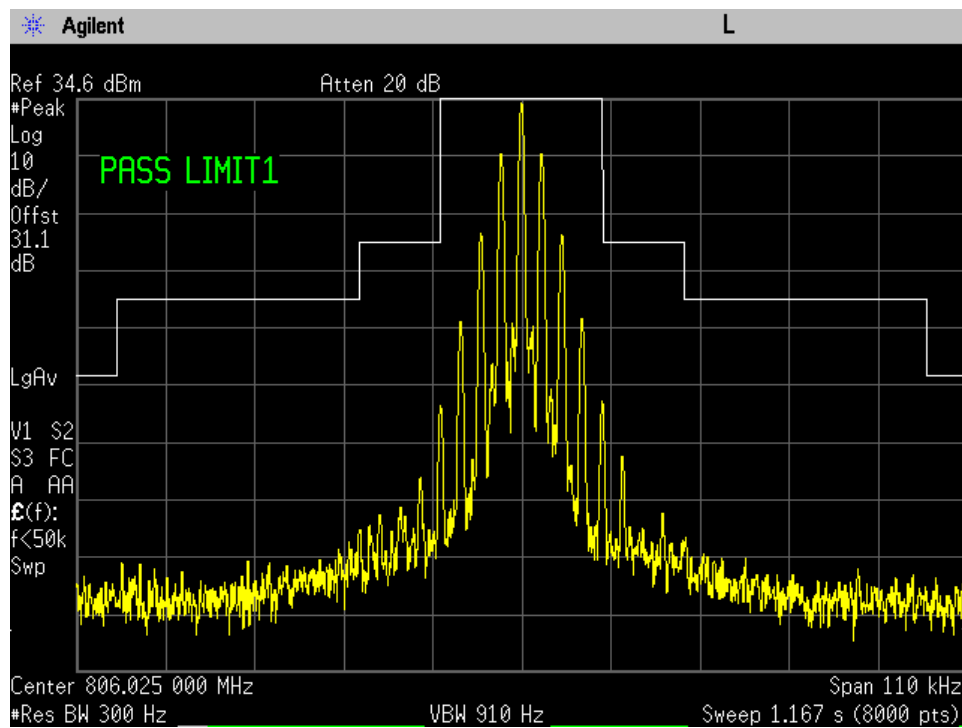


800 band_ Digital_Mask H_851.025 MHz

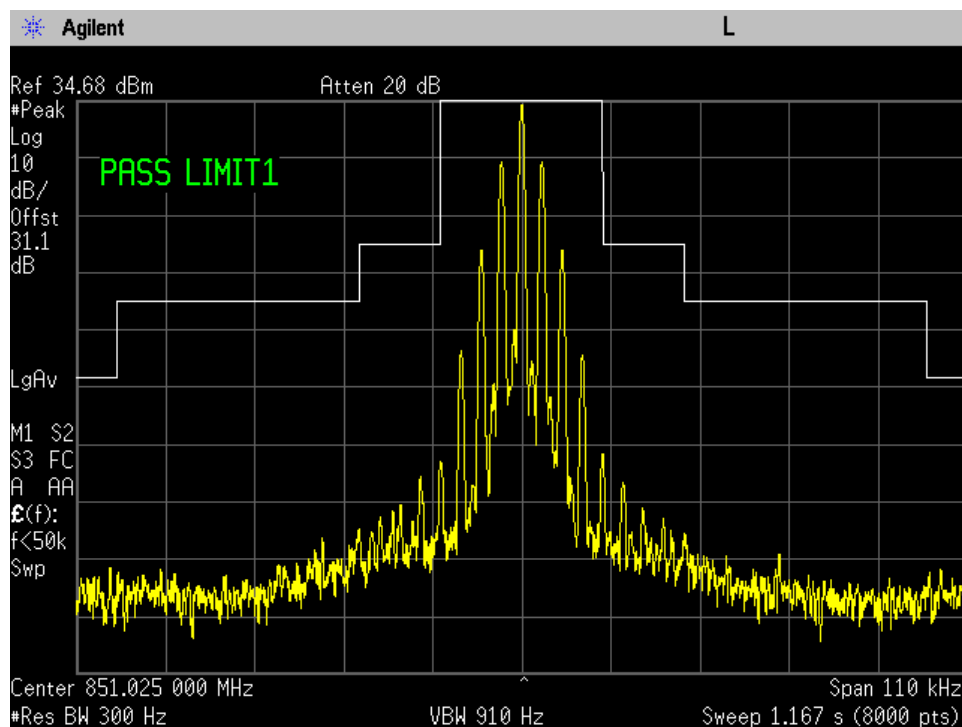




800 band_ NB_Mask B_806.025 MHz

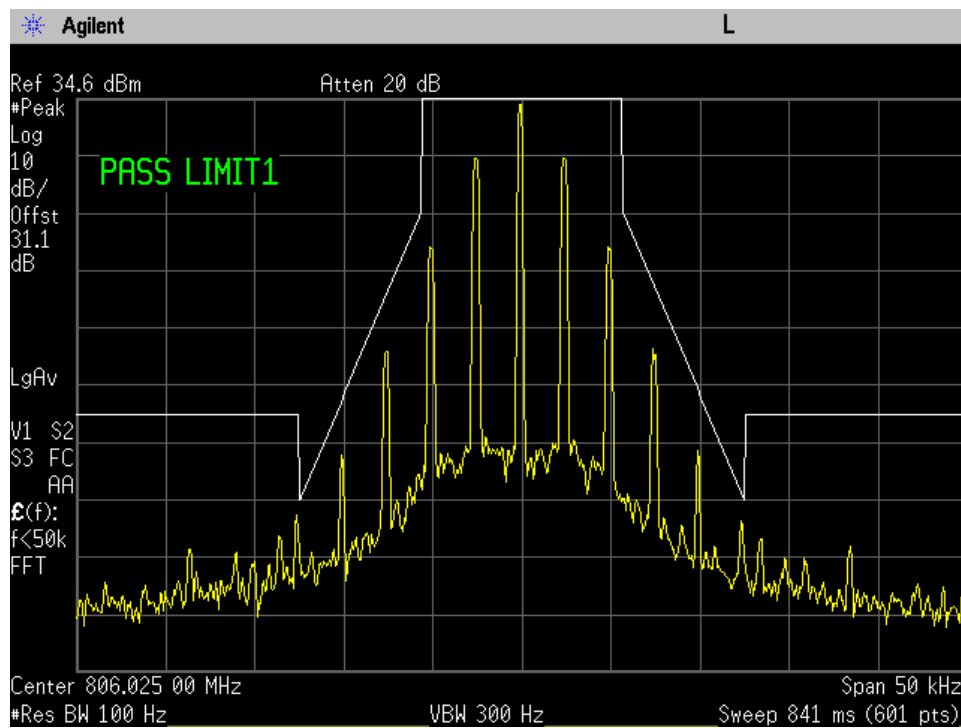


800 band_ NB_Mask B_851.025 MHz

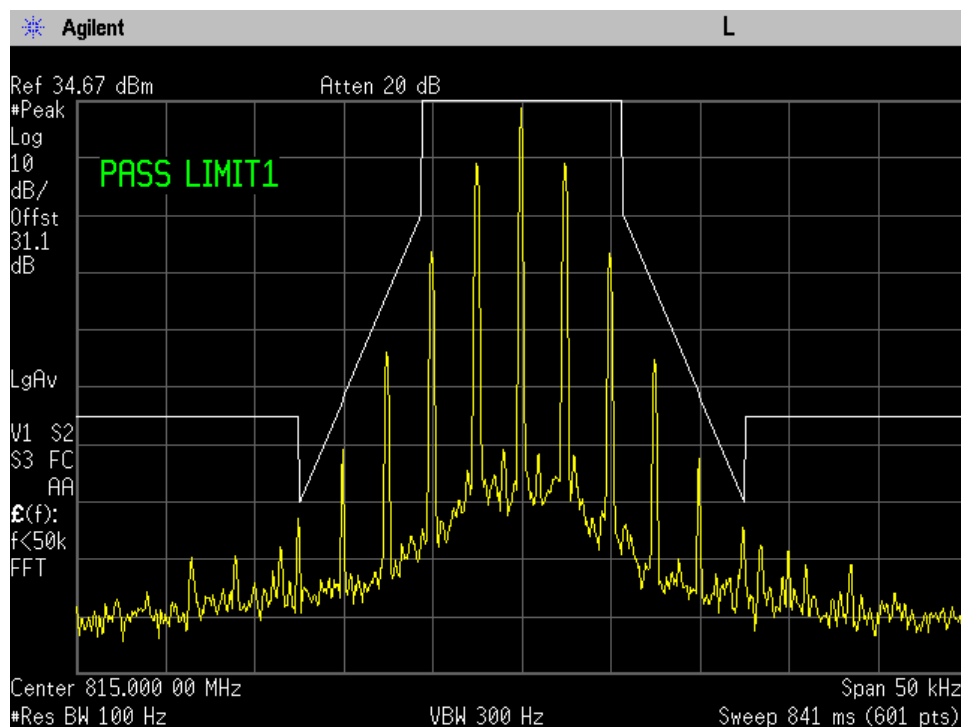




800 band_ NB_Mask D_806.025 MHz

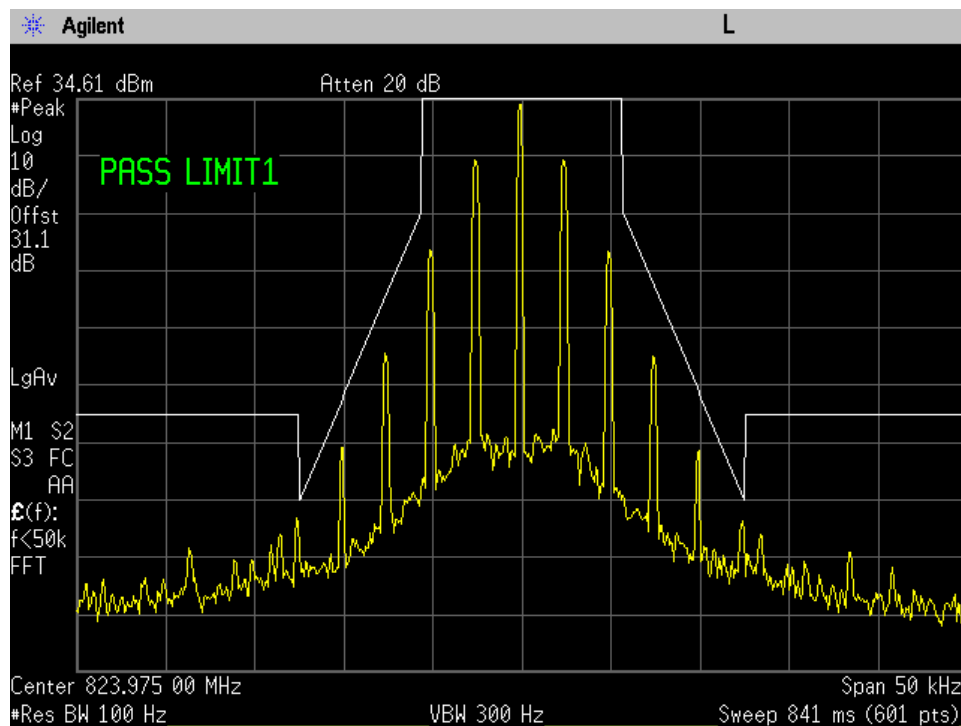


800 band_ NB_Mask D_815 MHz

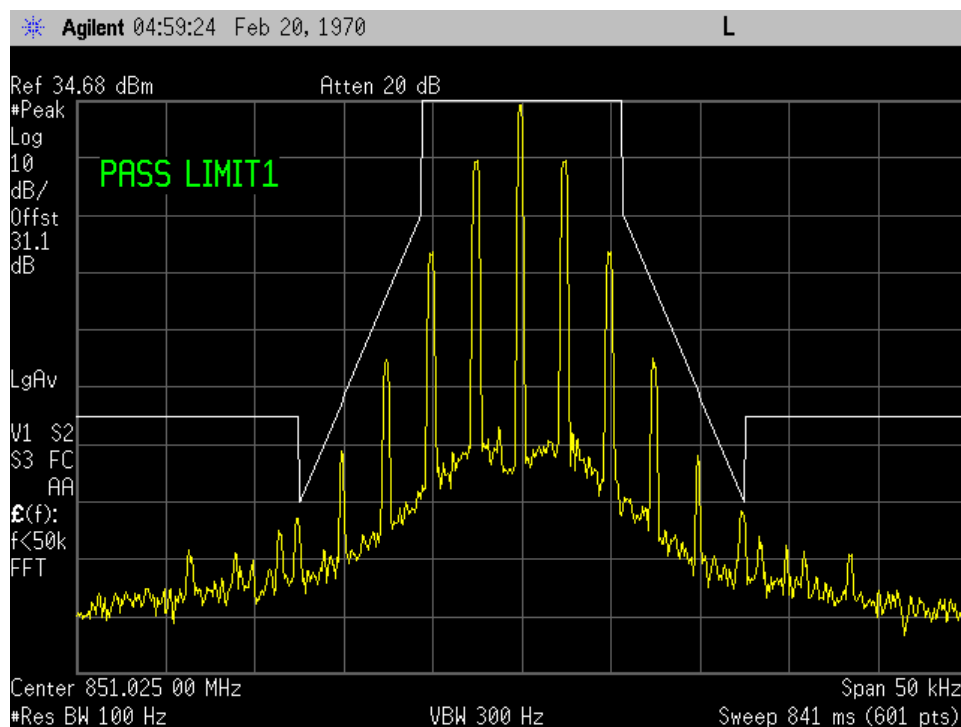




800 band_ NB_Mask D_823.975 MHz

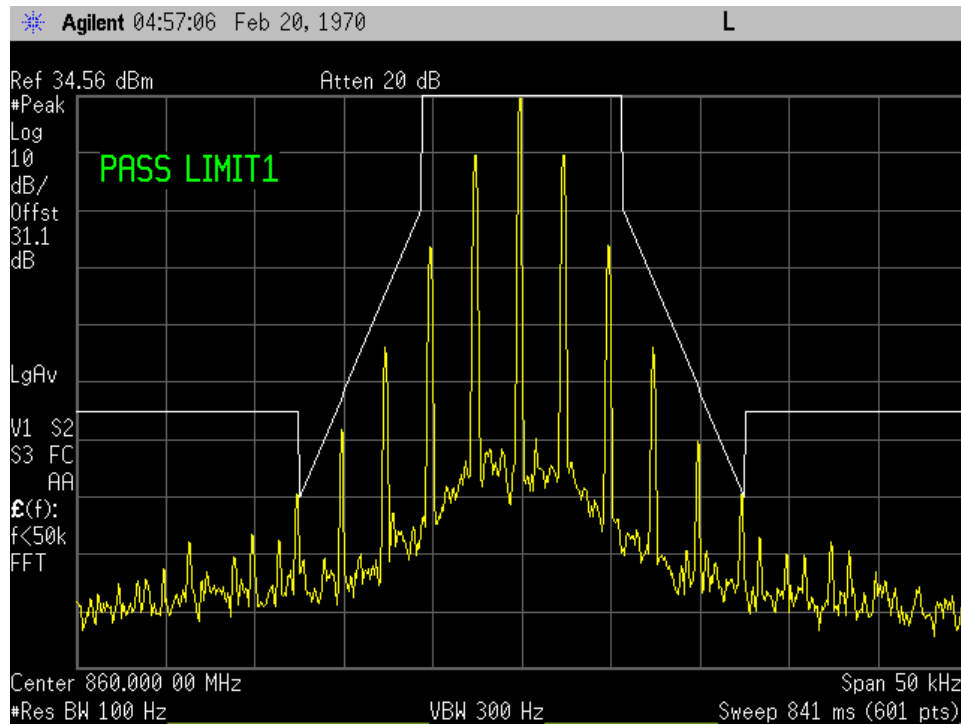


800 band_ NB_Mask D_851.025 MHz

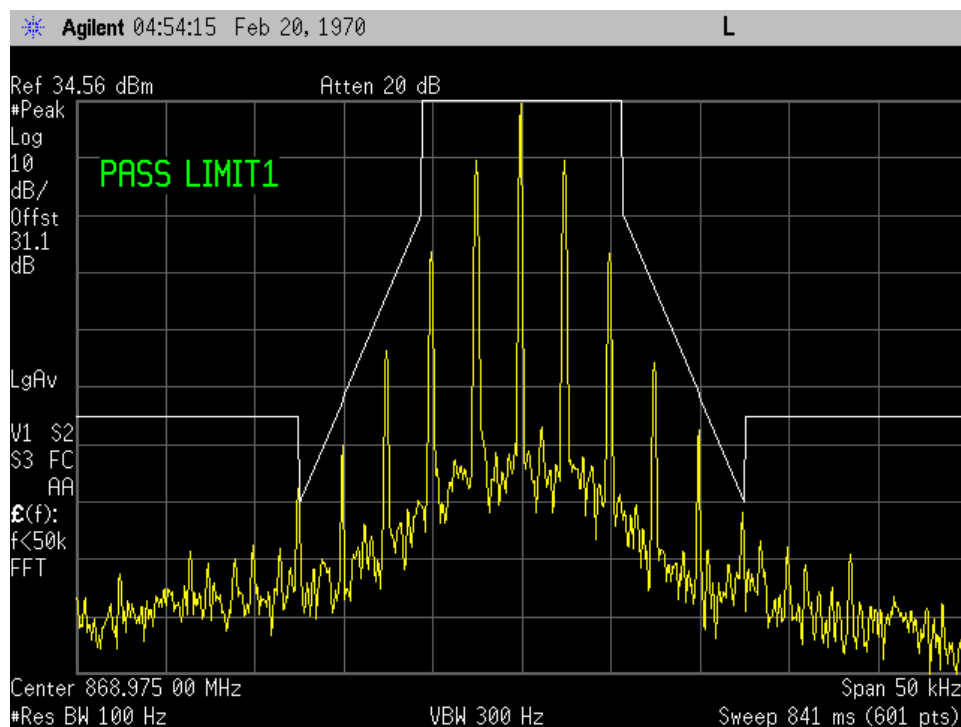




800 band_ NB_Mask D_860 MHz

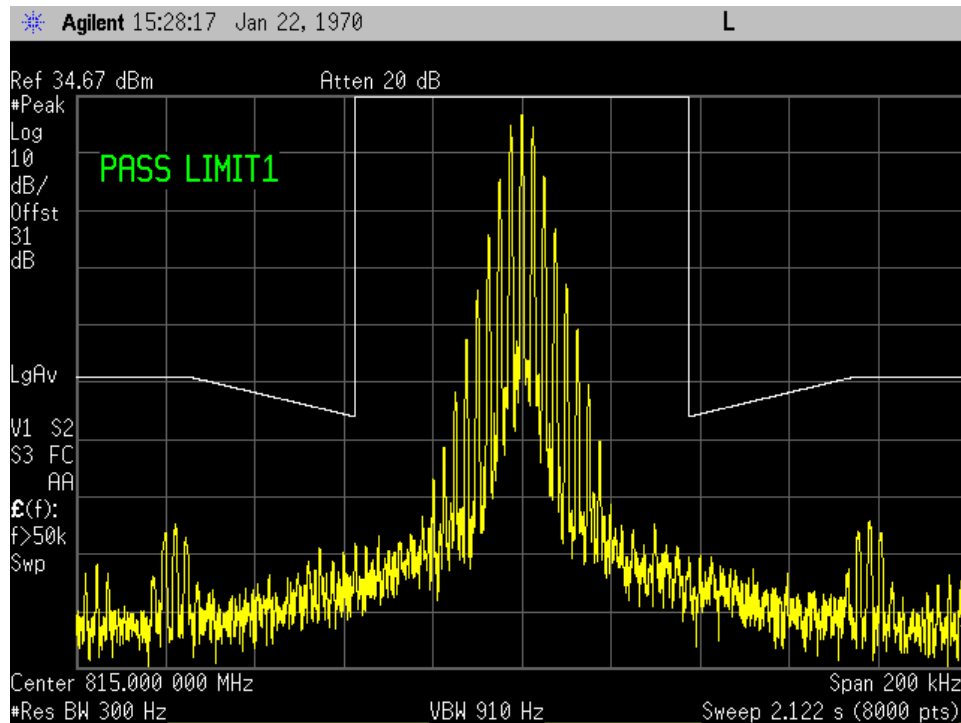


800 band_ NB_Mask D_868.975 MHz

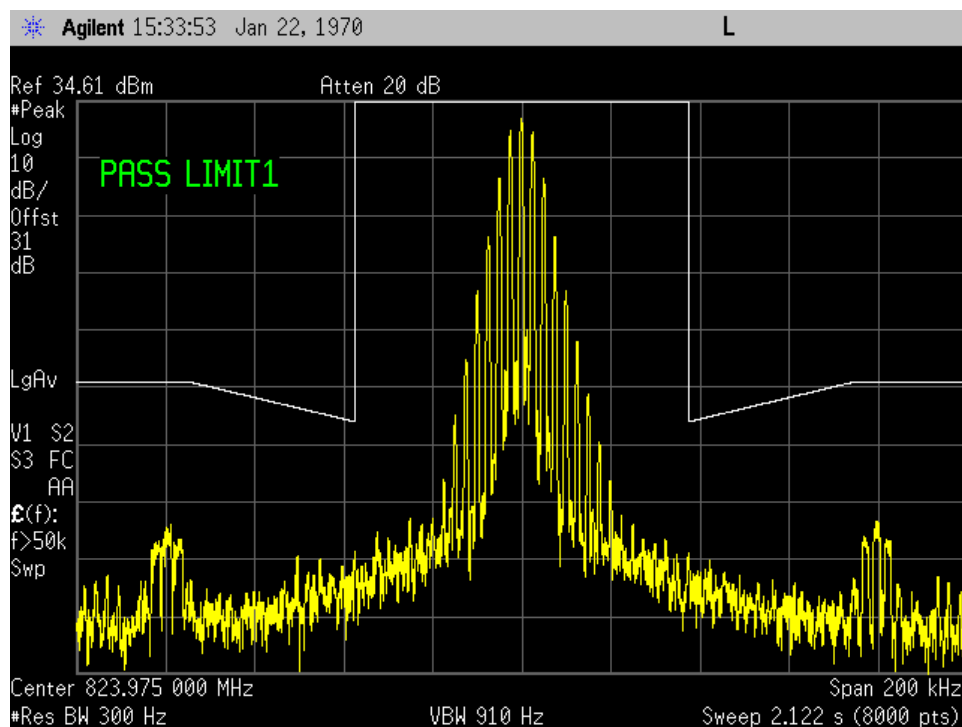




800 band_ WB_Mask 90.691_815 MHz

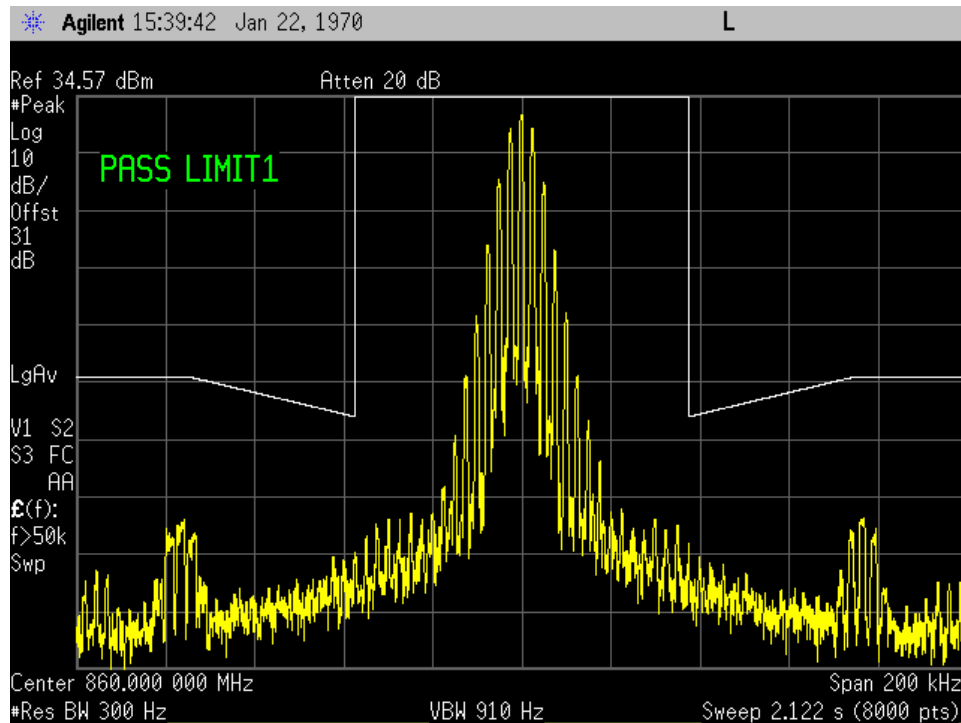


800 band_ WB_Mask 90.691_823.975 MHz

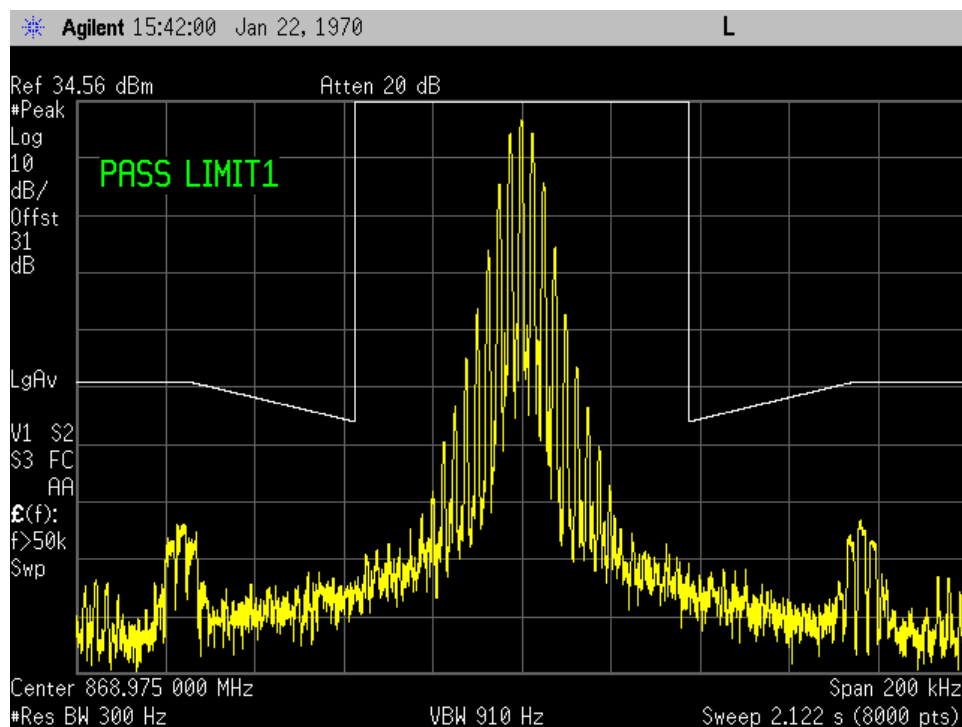




800 band_ WB_Mask 90.691_860 MHz

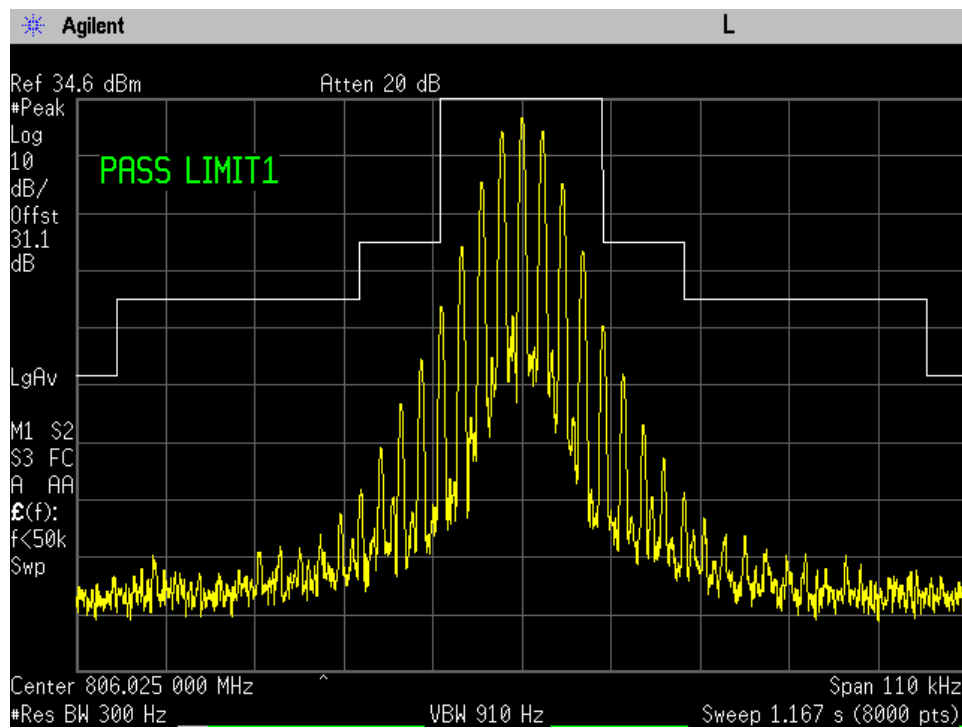


800 band_ WB_Mask 90.691_868.975 MHz

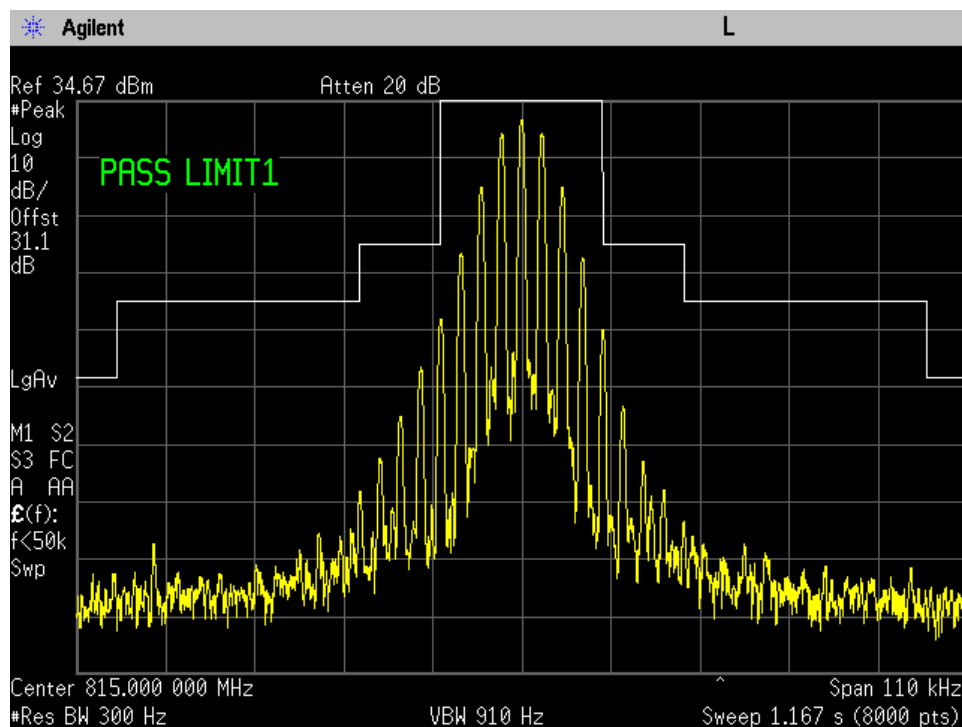




800 band_ WB_Mask B_806.025 MHz

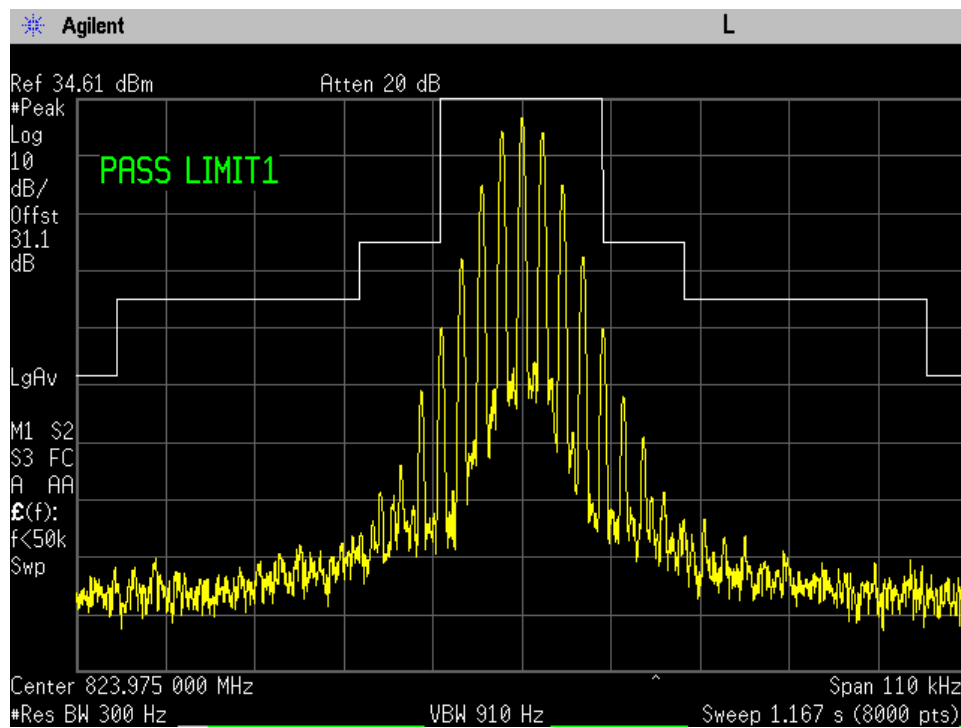


800 band_ WB_Mask B_815 MHz

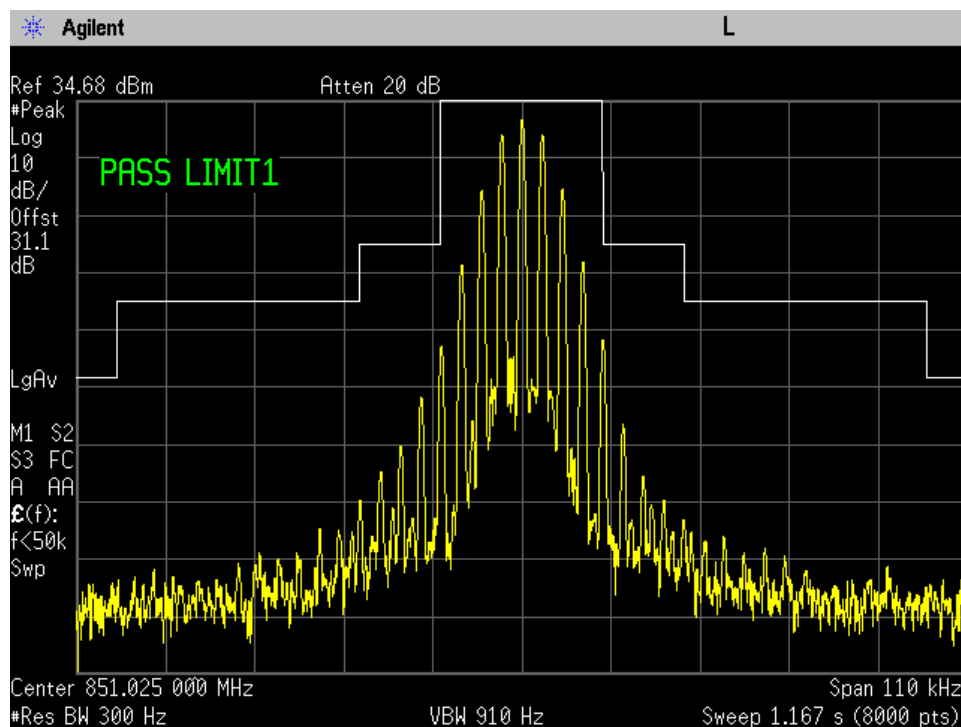




800 band_ WB_Mask B_823.975 MHz

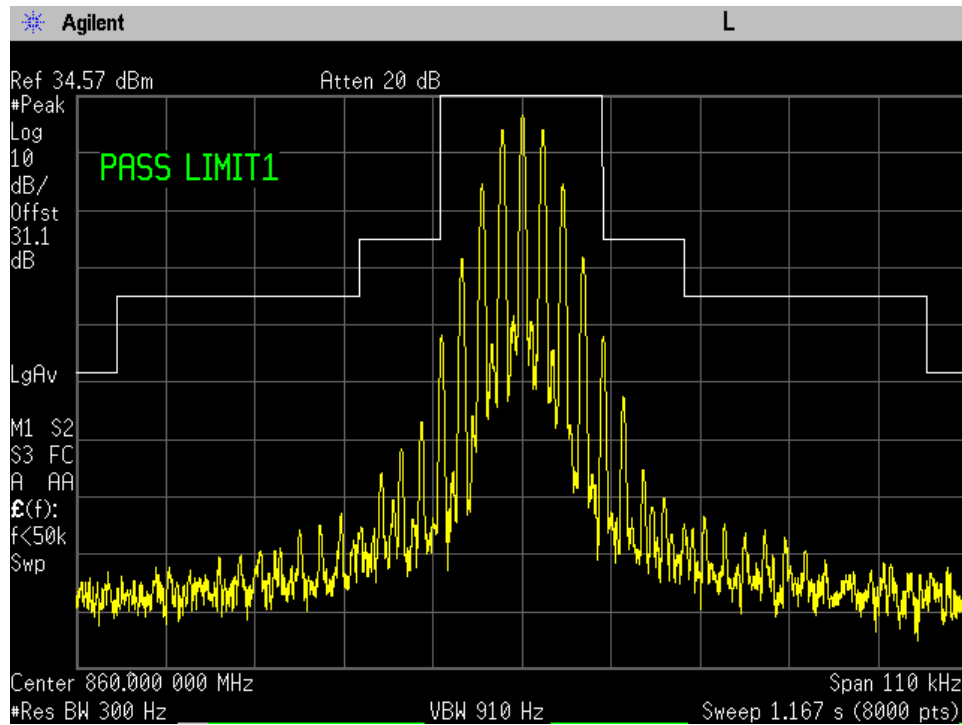


800 band_ WB_Mask B_851.025 MHz

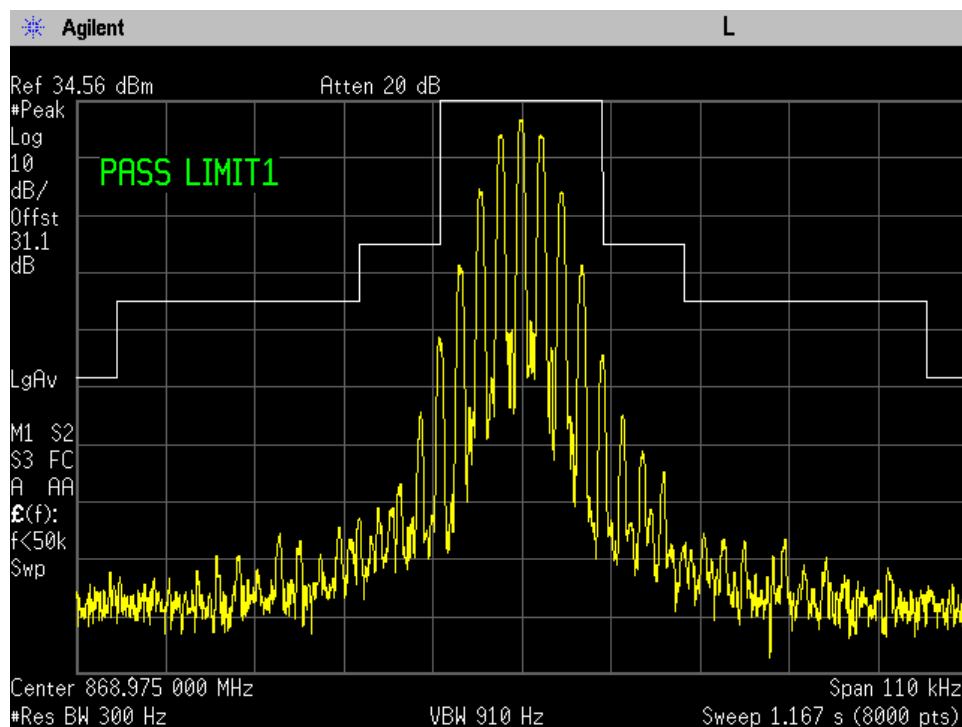




800 band_ WB_Mask B_860 MHz

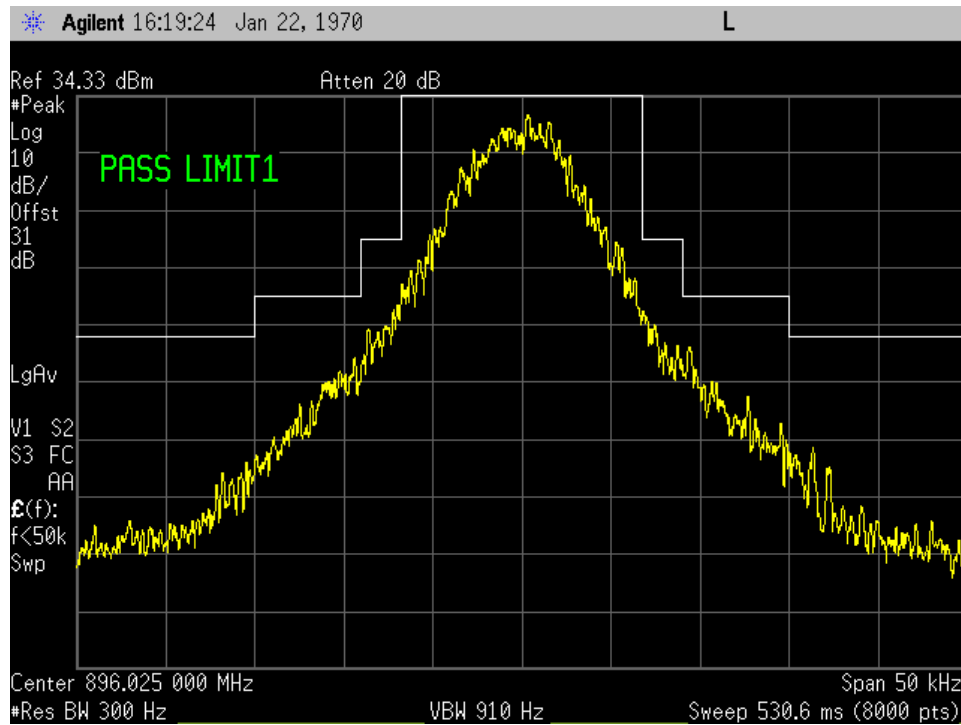


800 band_ WB_Mask B_868.975 MHz

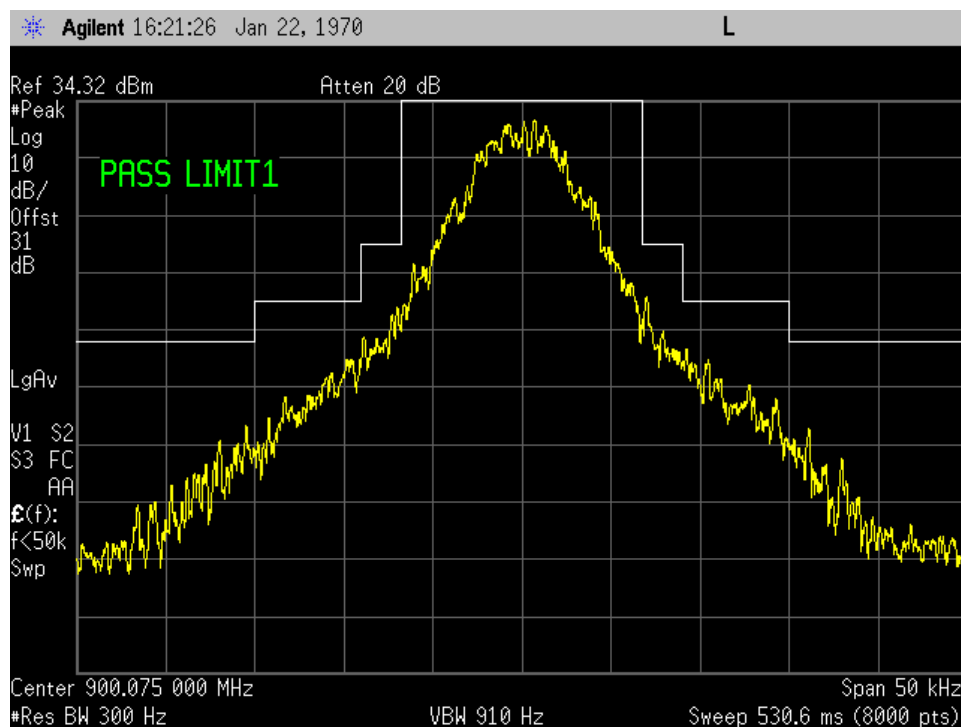




900 band_Digital_Mask I_896.025 MHz

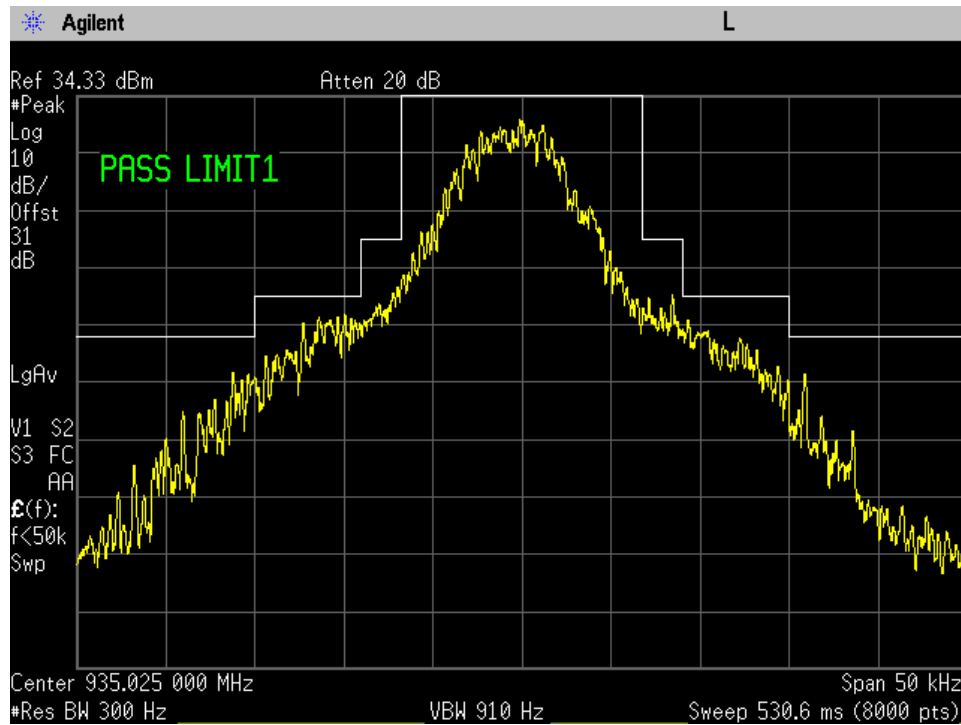


900 band_Digital_Mask I_900.075 MHz

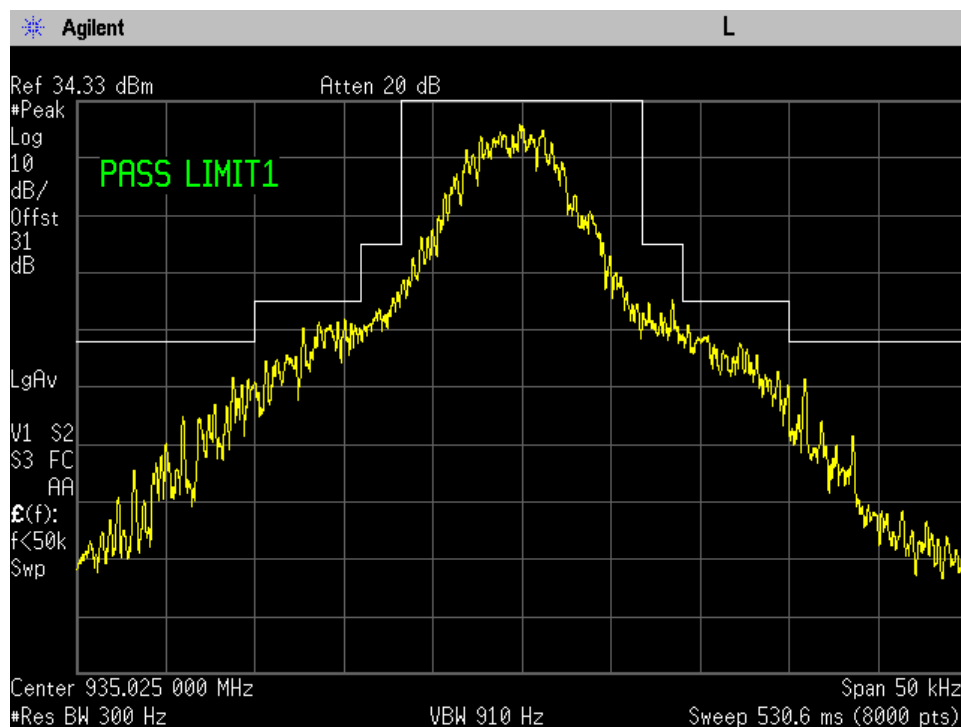




900 band_Digital_Mask I_935.025 MHz

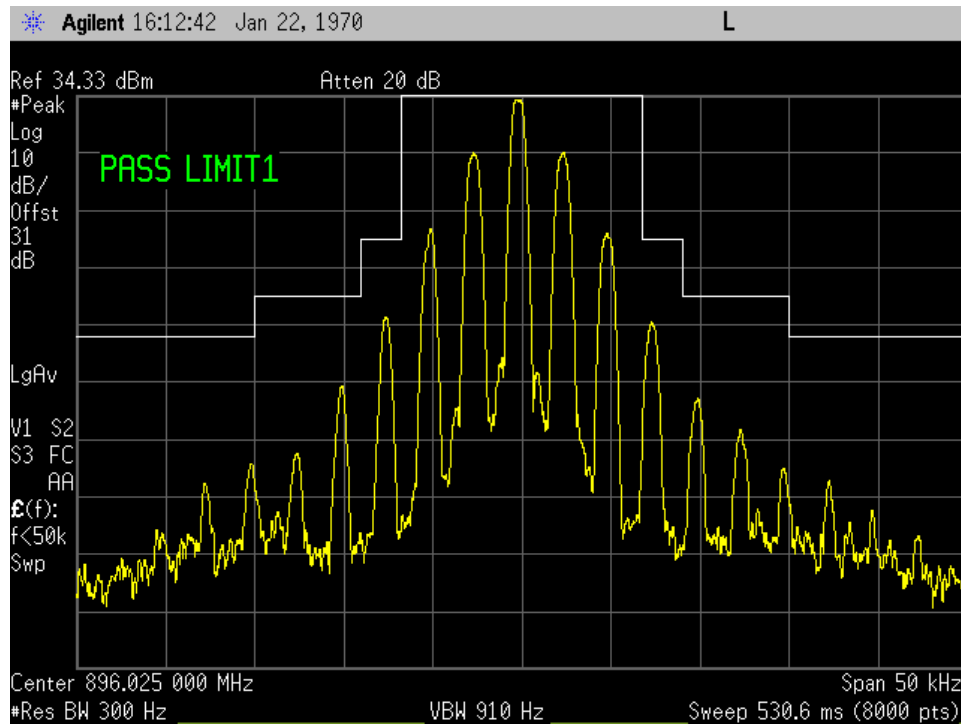


900 band_Digital_Mask I_939.075 MHz

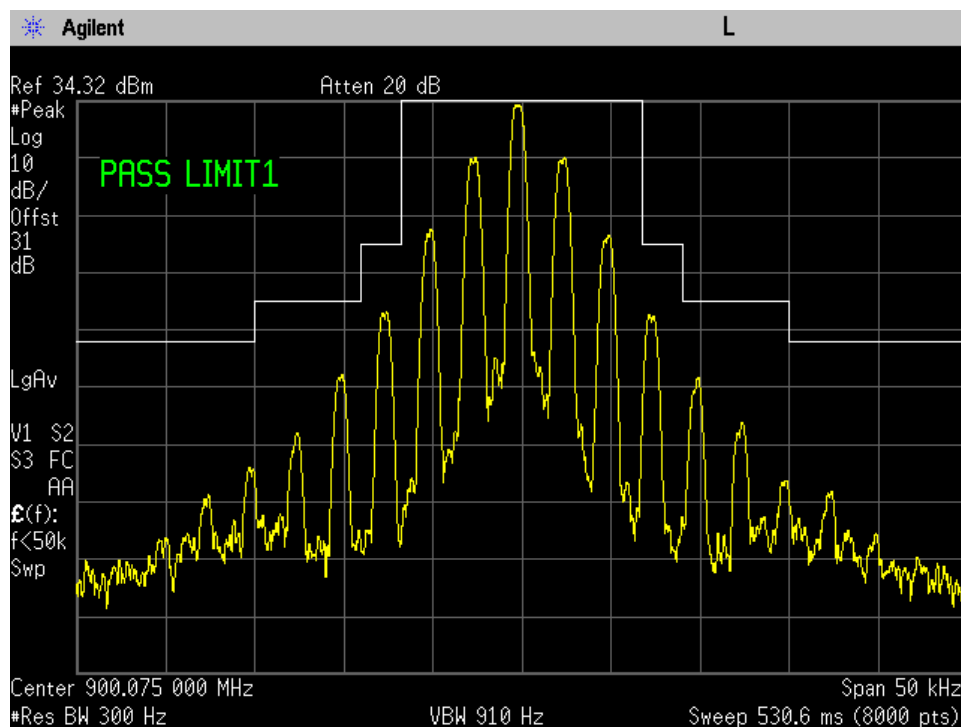




900 band_NB_Mask I_896.025 MHz

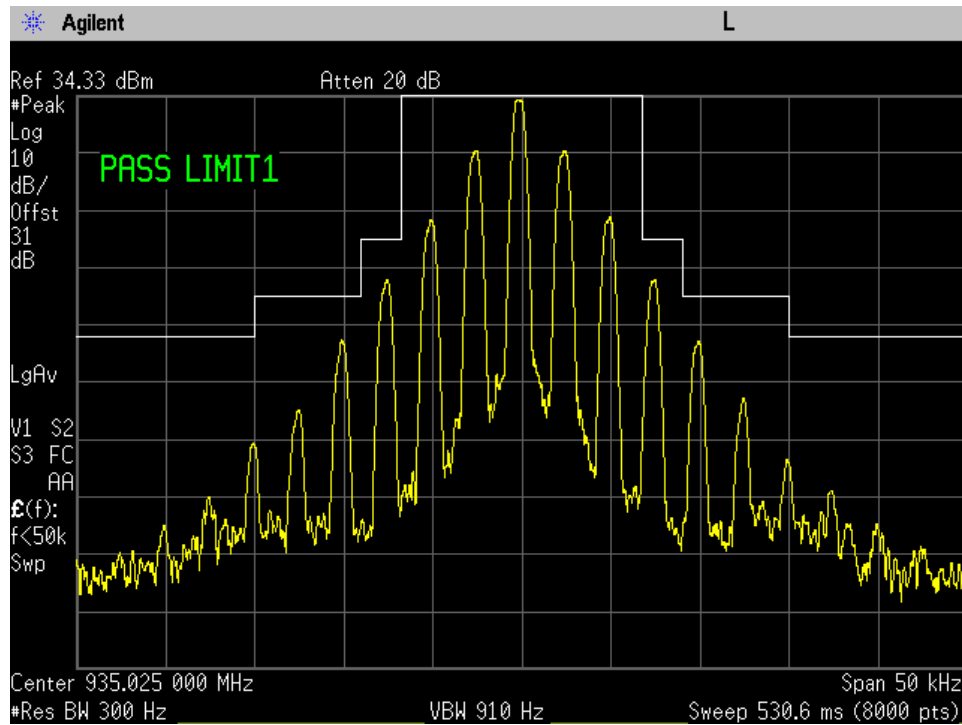


900 band_NB_Mask I_900.075 MHz

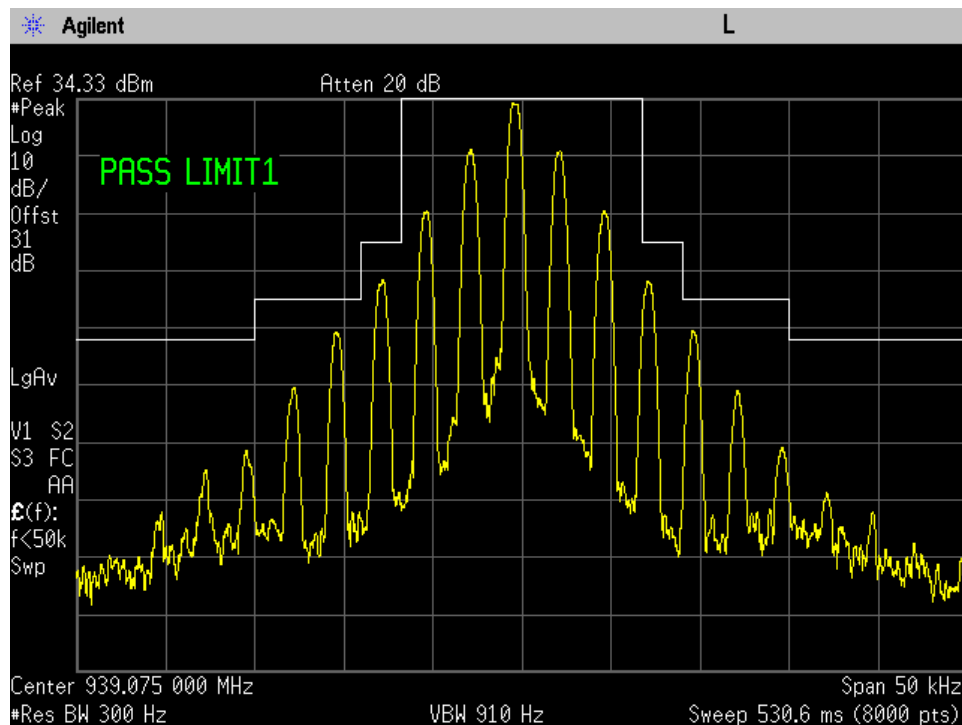




900 band_NB_Mask I_935.025 MHz

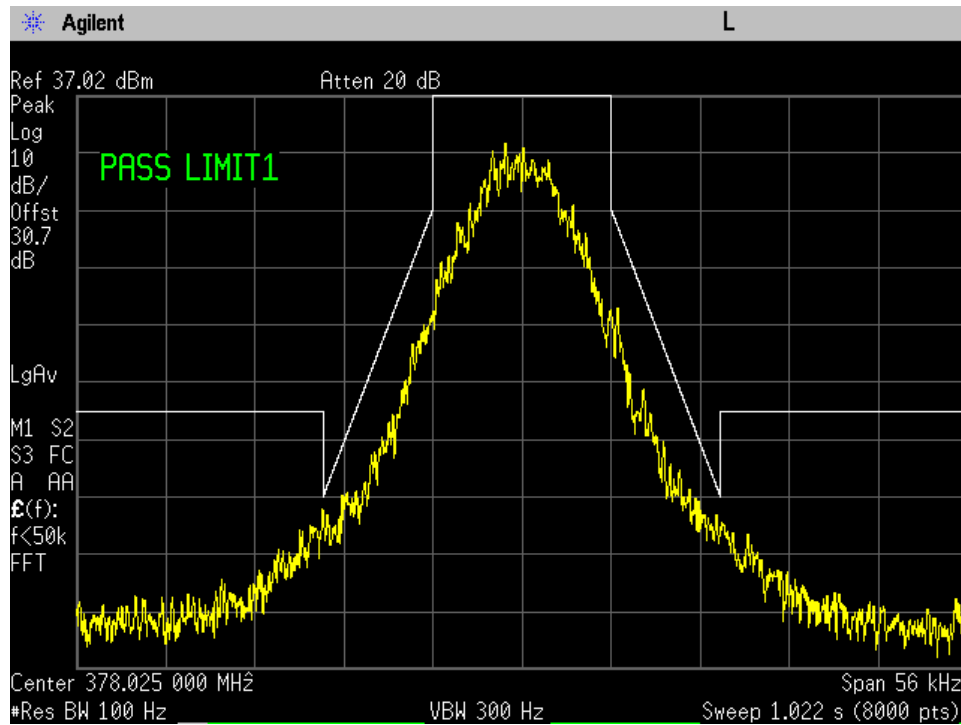


900 band_NB_Mask I_939.075 MHz

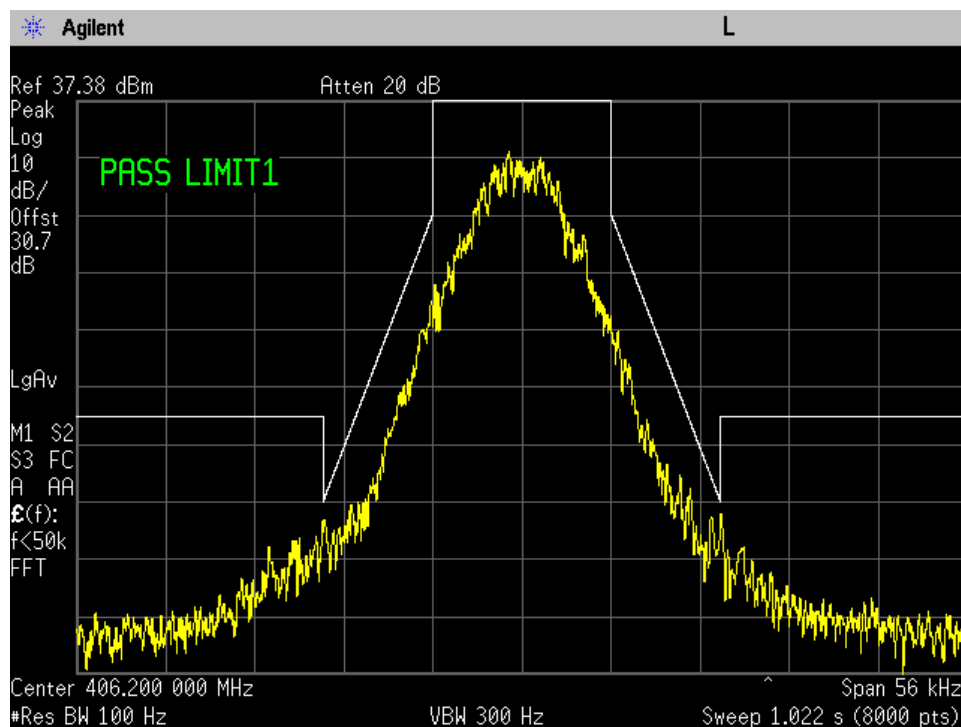




UHF Digital_Mask D_378.025 MHz

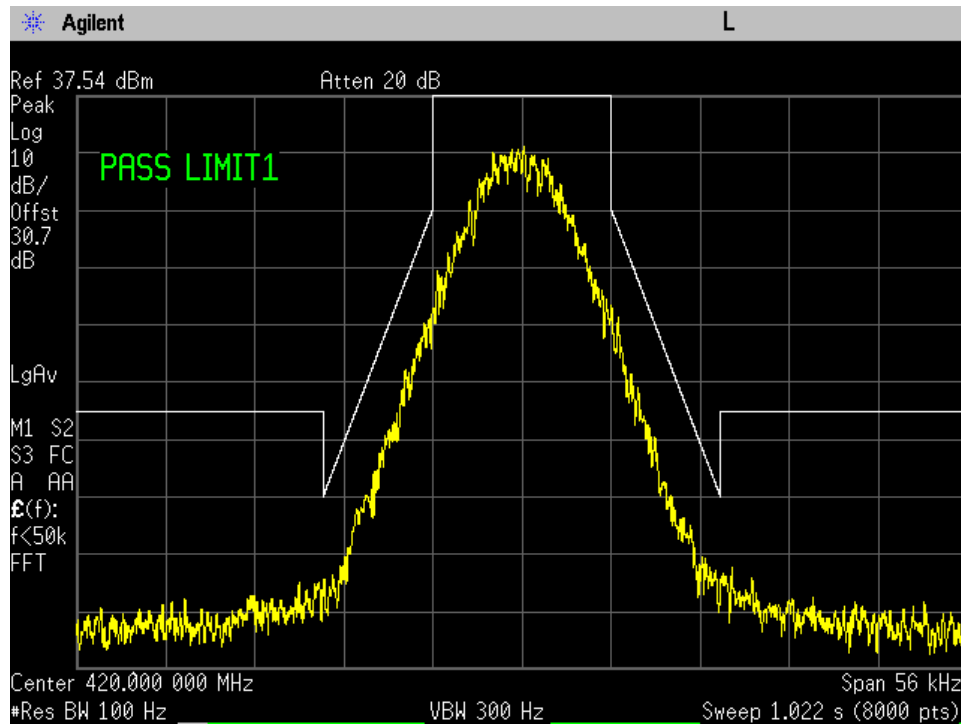


UHF Digital_Mask D_406.2 MHz

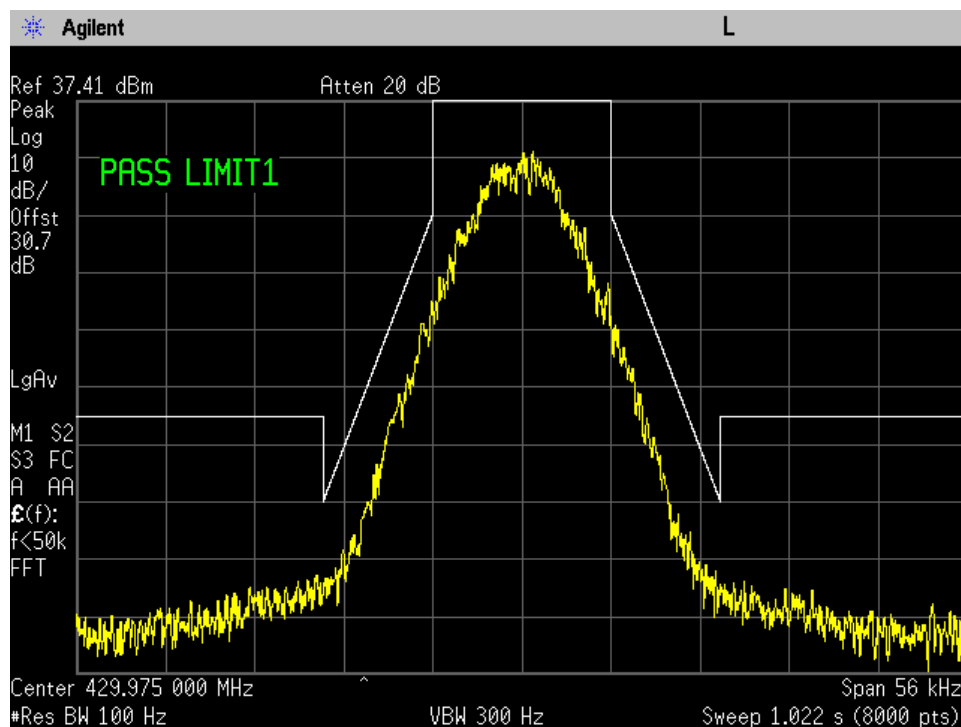




UHF Digital_Mask D_420 MHz

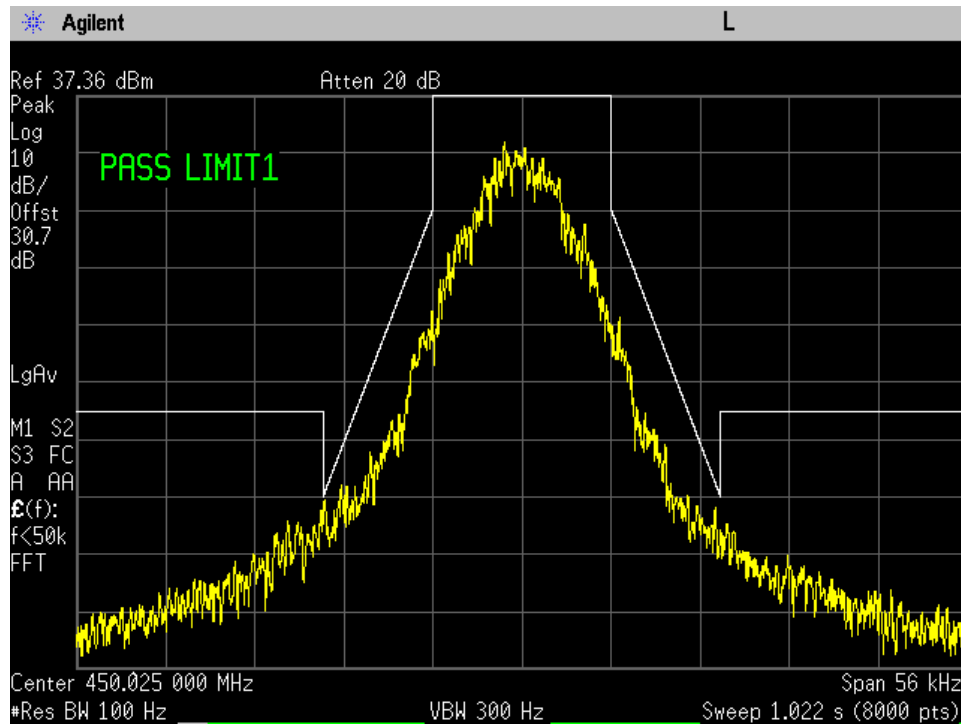


UHF Digital_Mask D_429.975 MHz

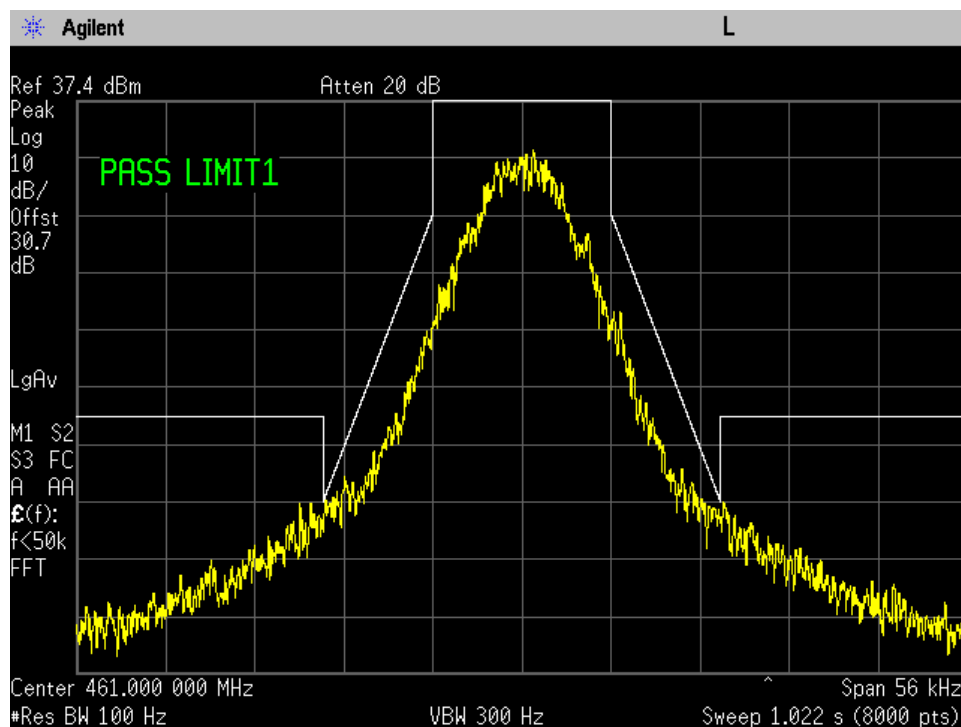




UHF Digital_Mask D_450.025 MHz

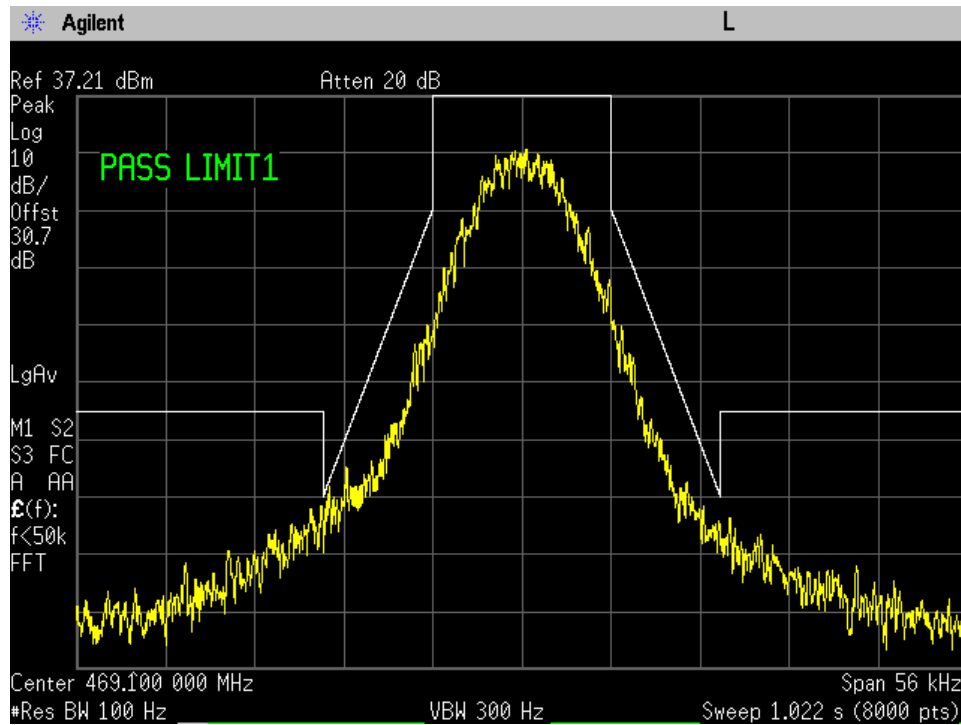


UHF Digital_Mask D_461 MHz

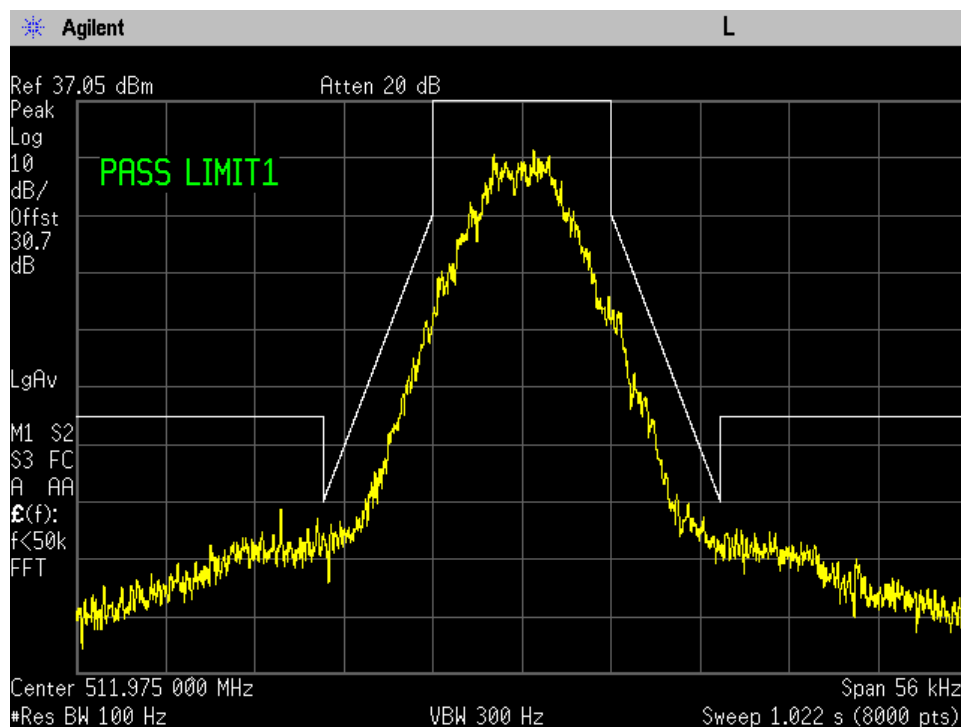




UHF Digital_Mask D_469.1 MHz

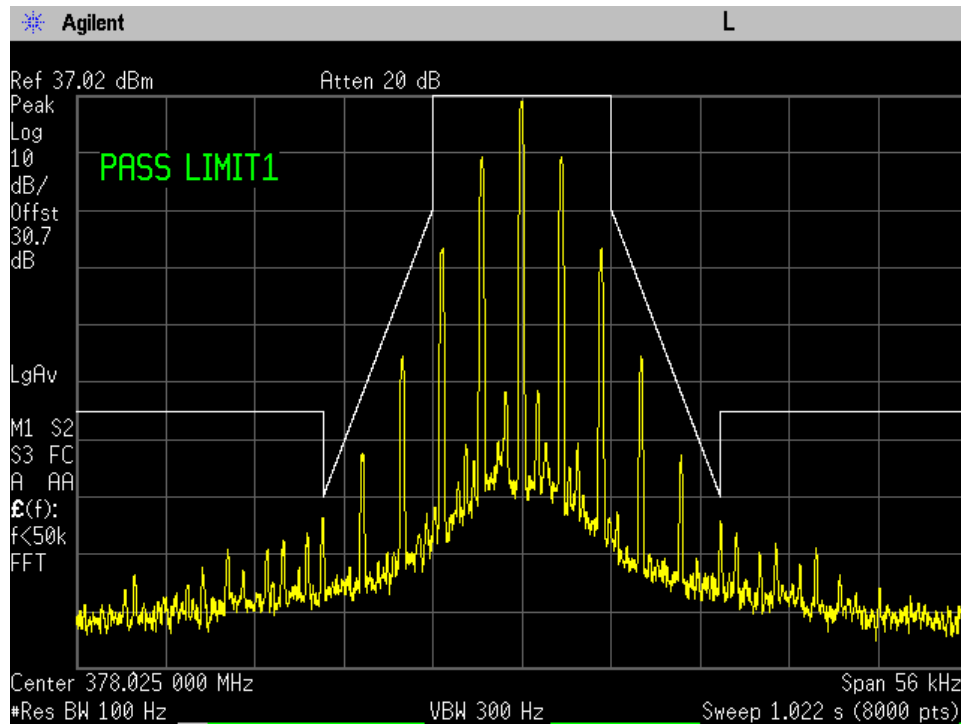


UHF Digital_Mask D_511.975 MHz

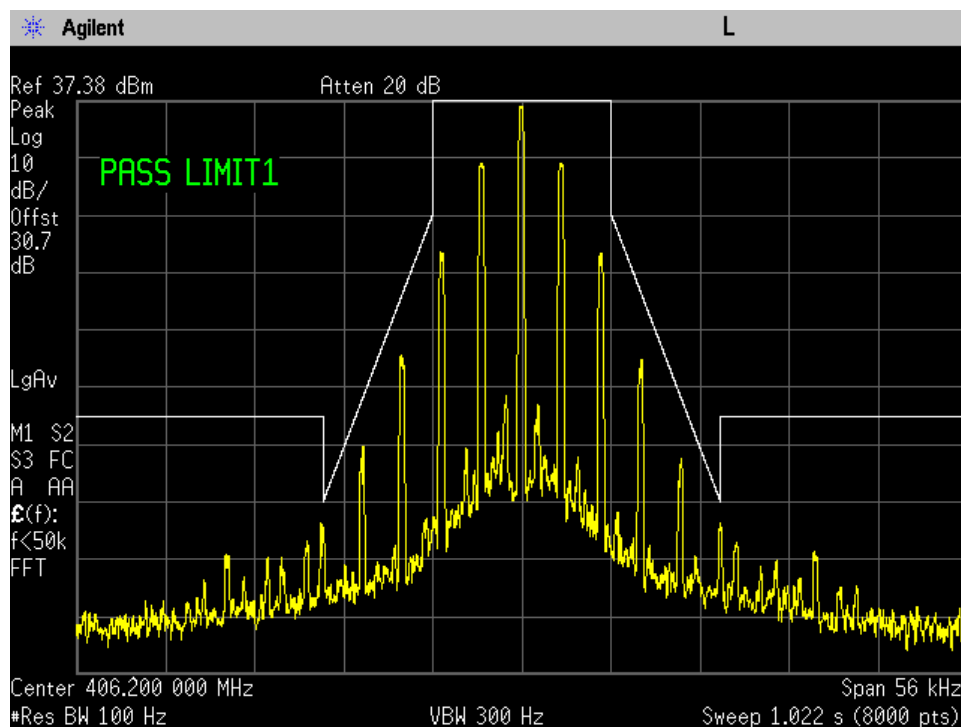




UHF NB_Mask D_378.025 MHz

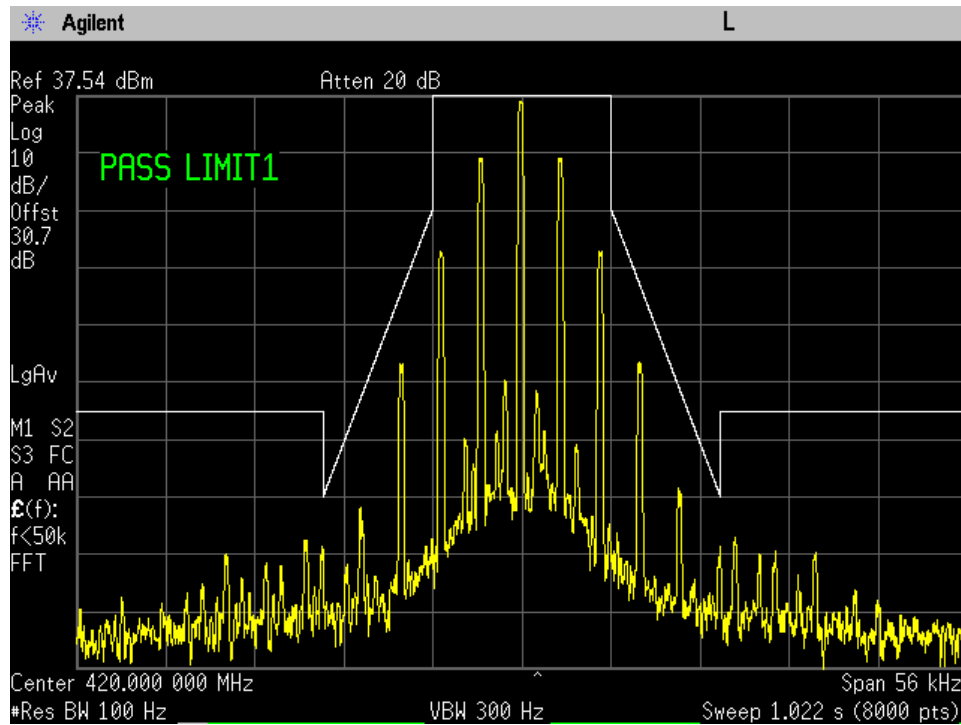


UHF NB_Mask D_406.2 MHz

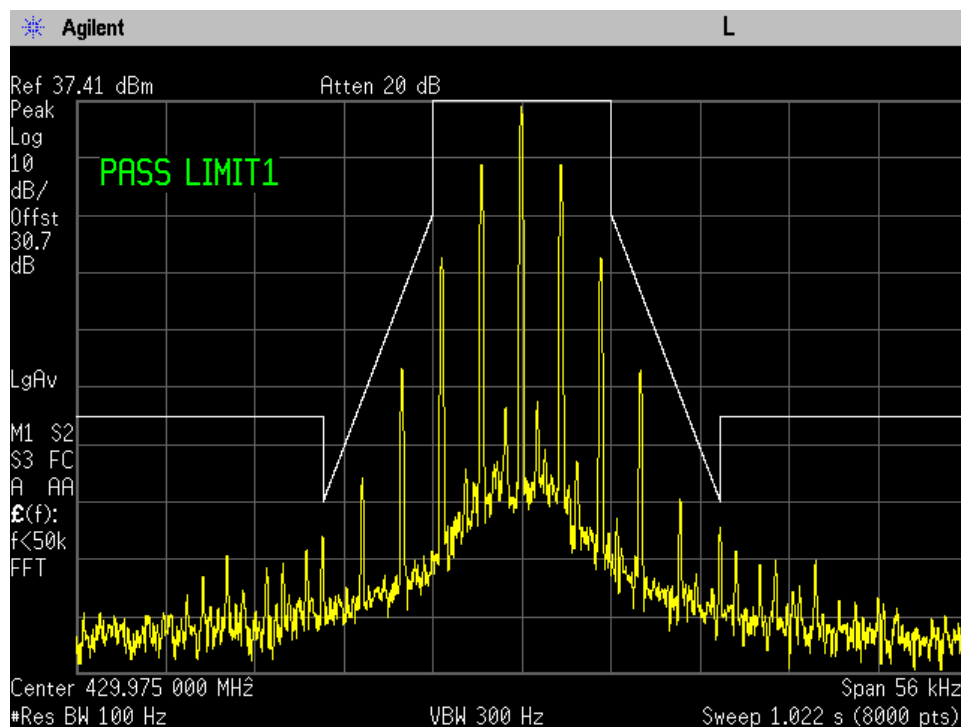




UHF NB_Mask D_420 MHz

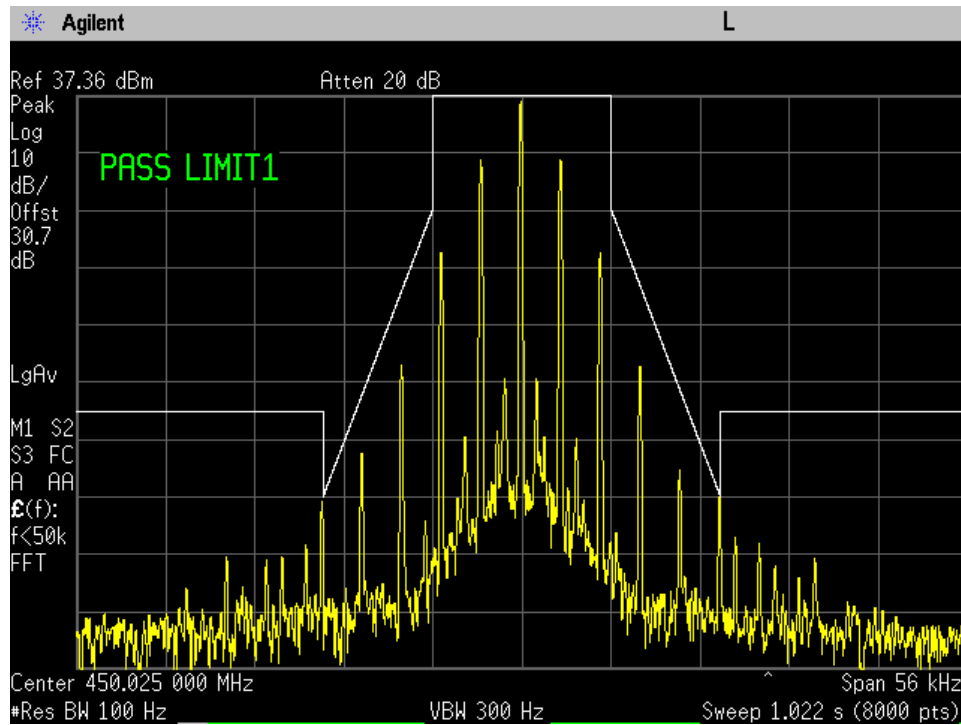


UHF NB_Mask D_429.975 MHz

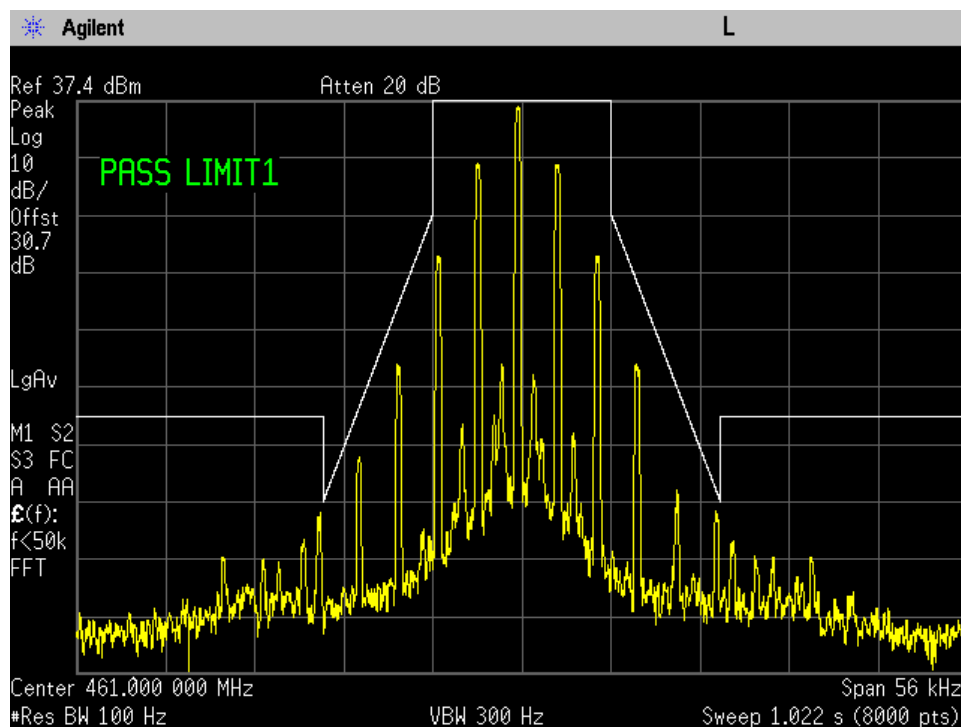




UHF NB_Mask D_450.025 MHz

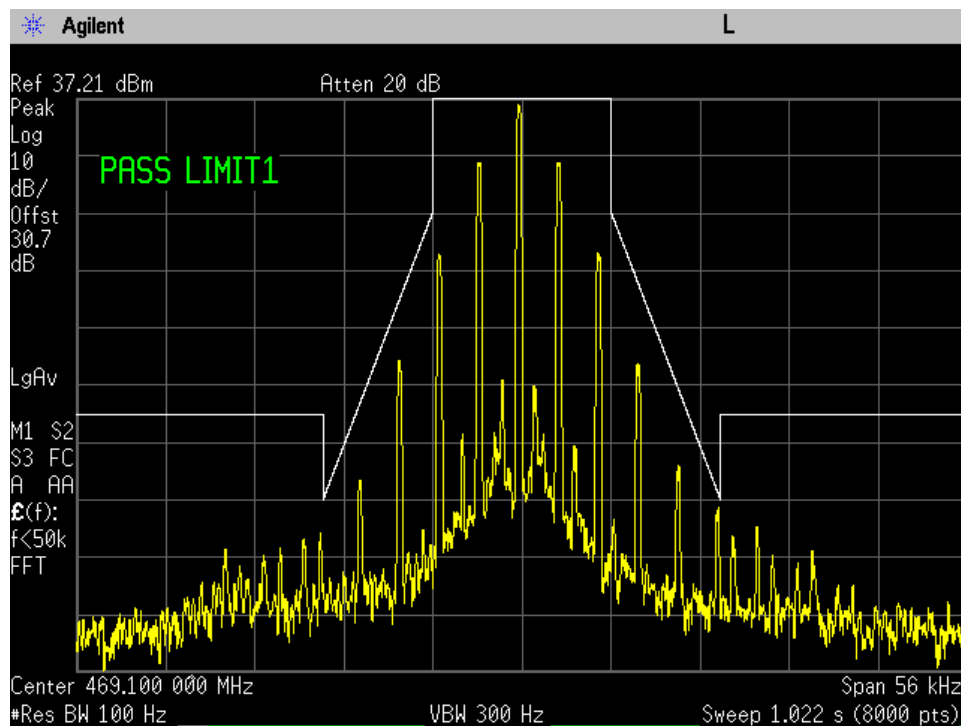


UHF NB_Mask D_461 MHz

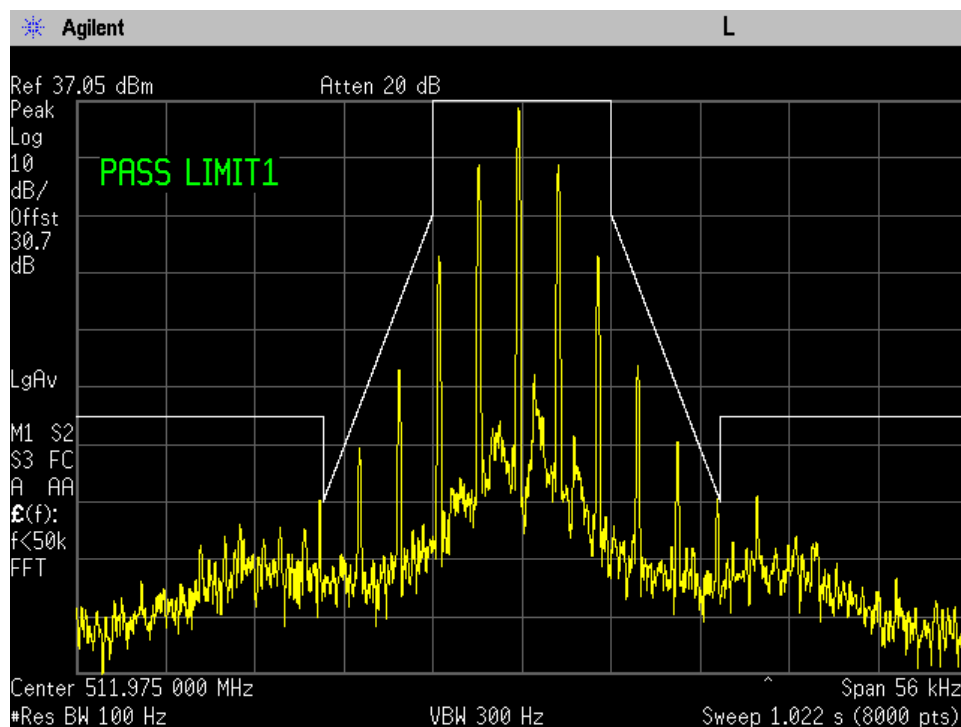




UHF NB_Mask D_469.1 MHz

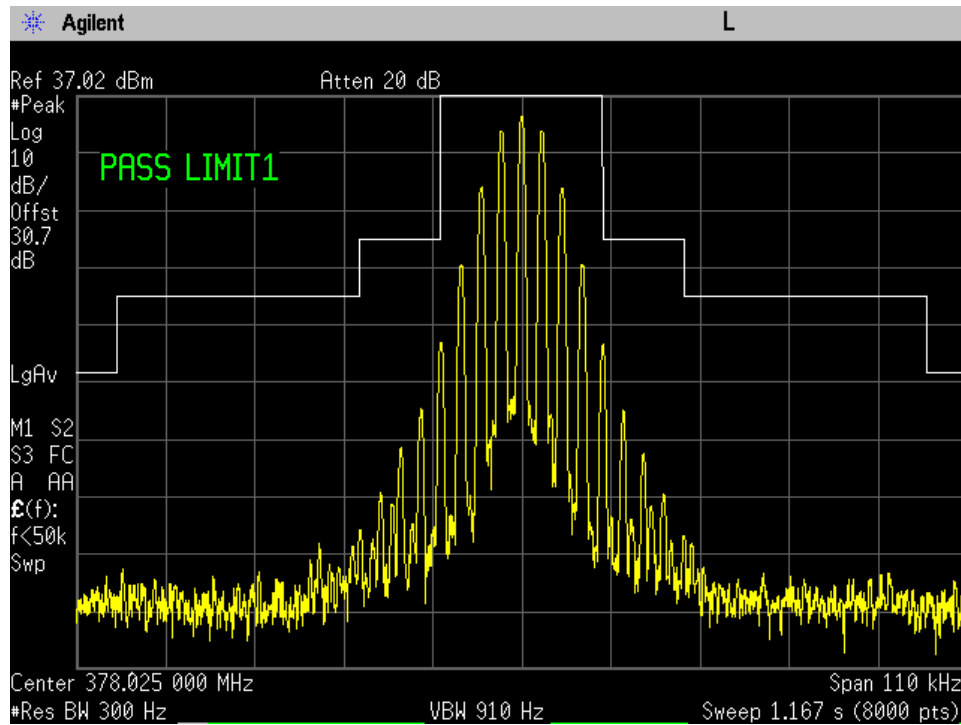


UHF NB_Mask D_511.975 MHz

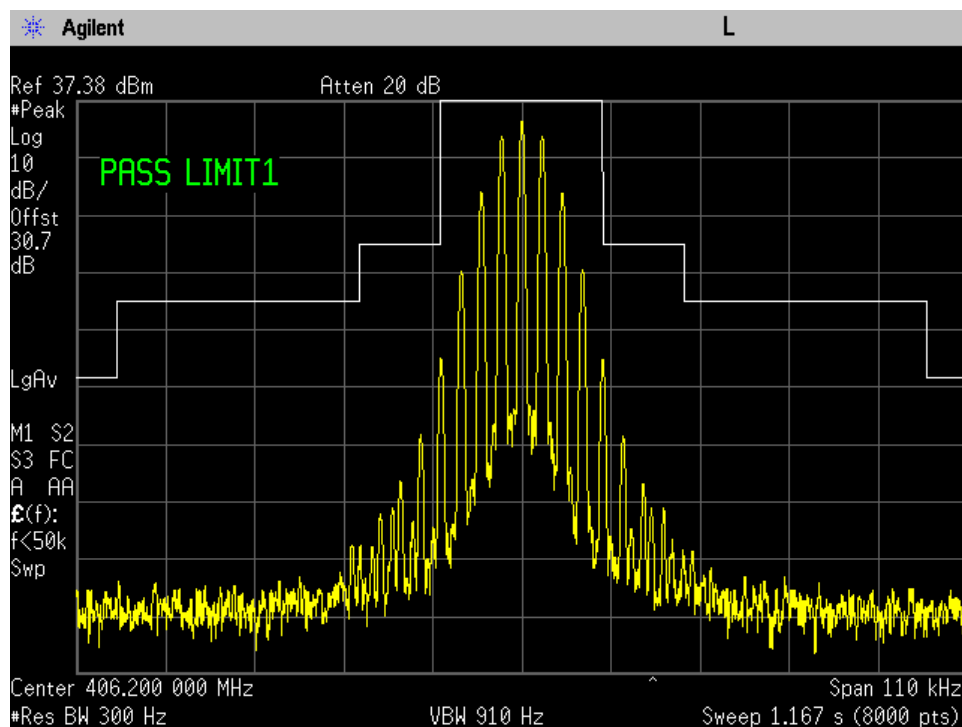




UHF WB_Mask B_378.025 MHz

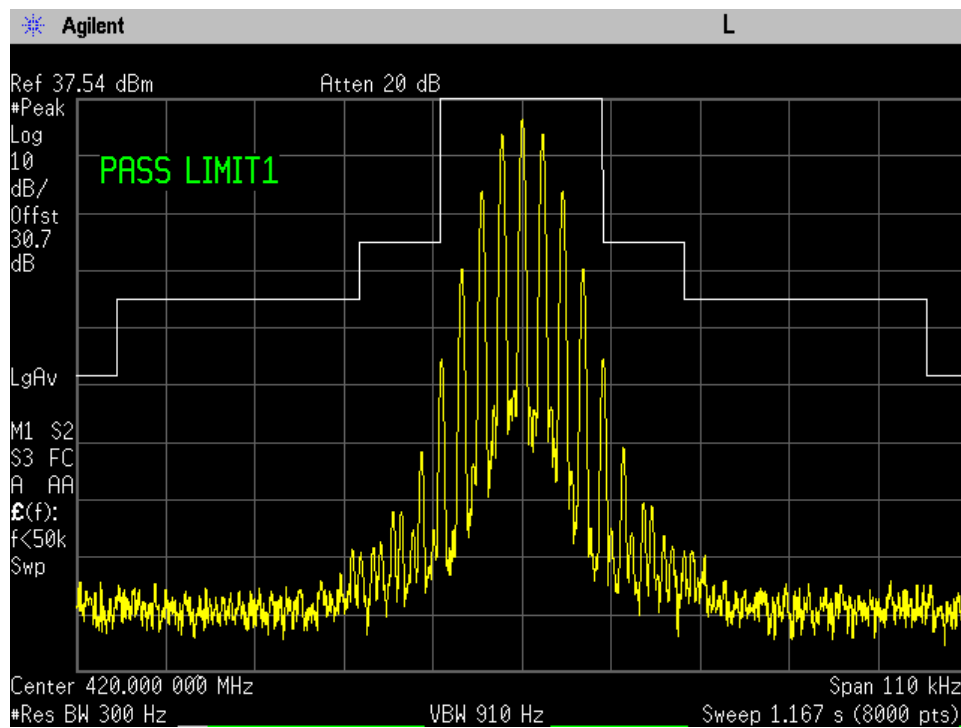


UHF WB_Mask B_406.2 MHz

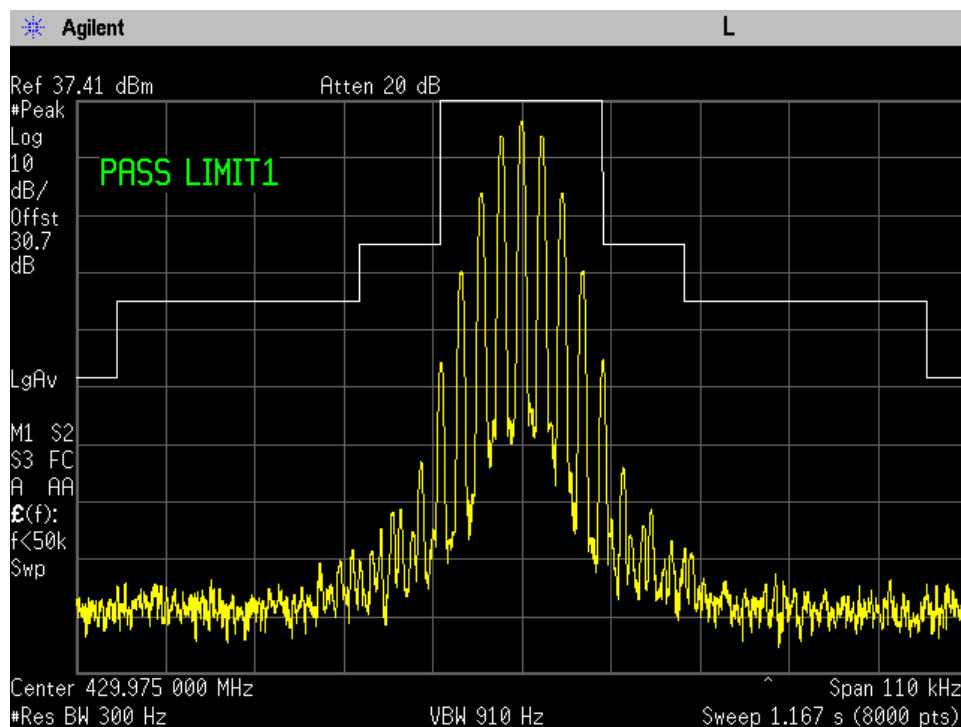




UHF WB_Mask B_420 MHz

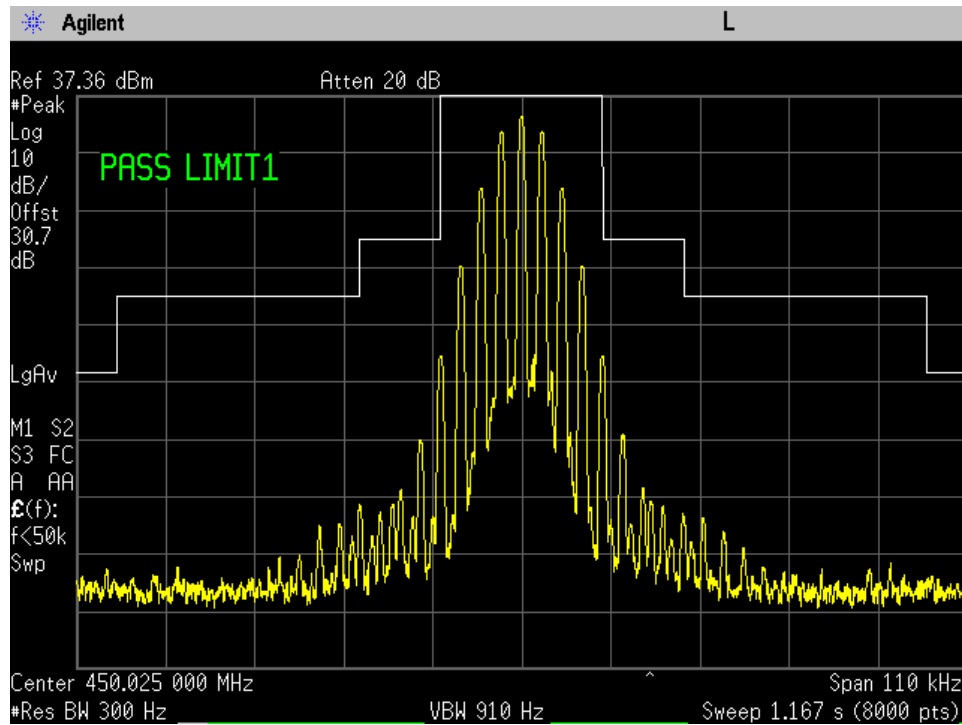


UHF WB_Mask B_429.975 MHz

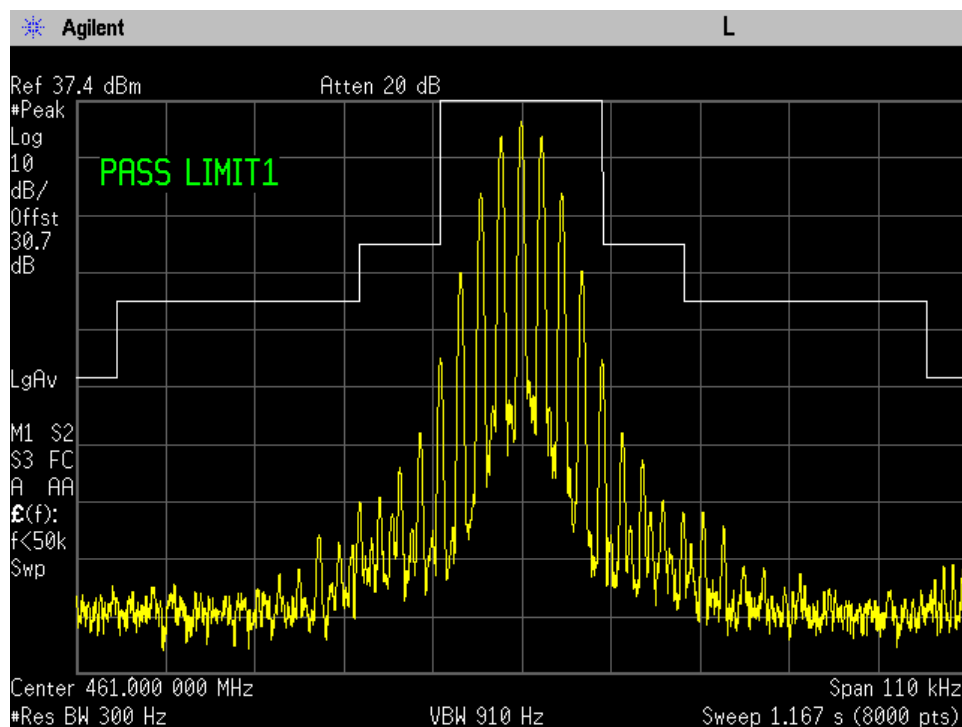




UHF WB_Mask B_450.025 MHz

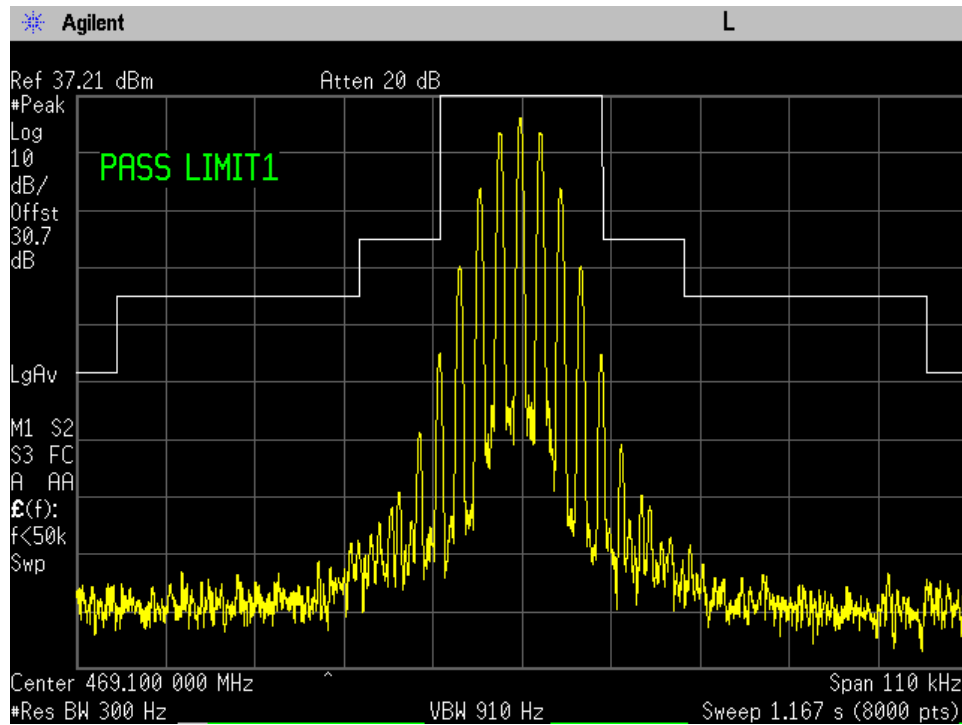


UHF WB_Mask B_461 MHz

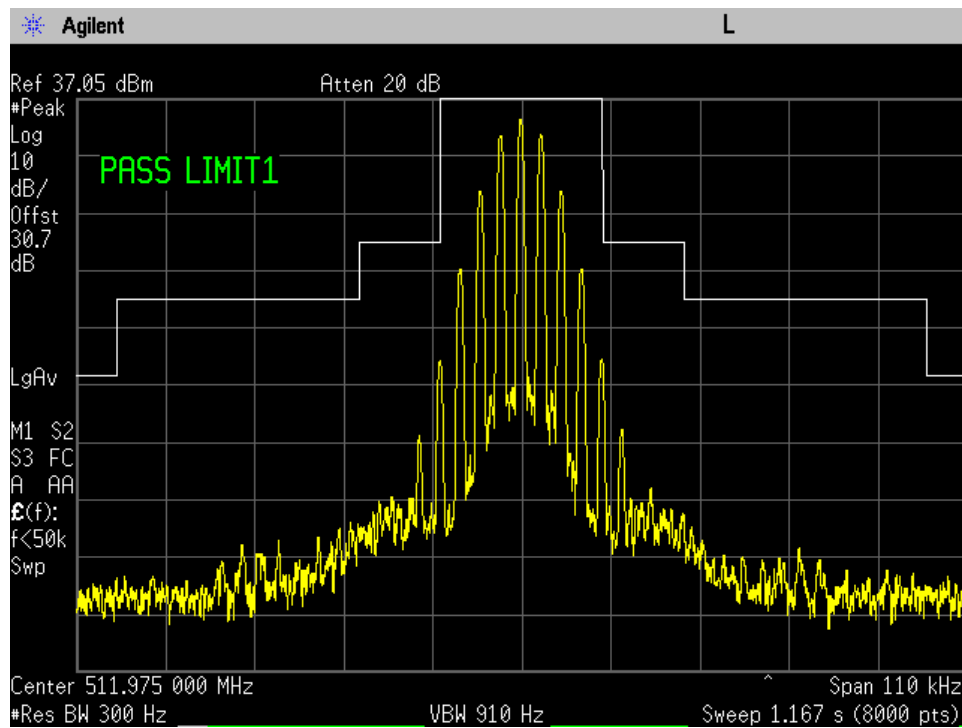




UHF WB_Mask B_469.1 MHz

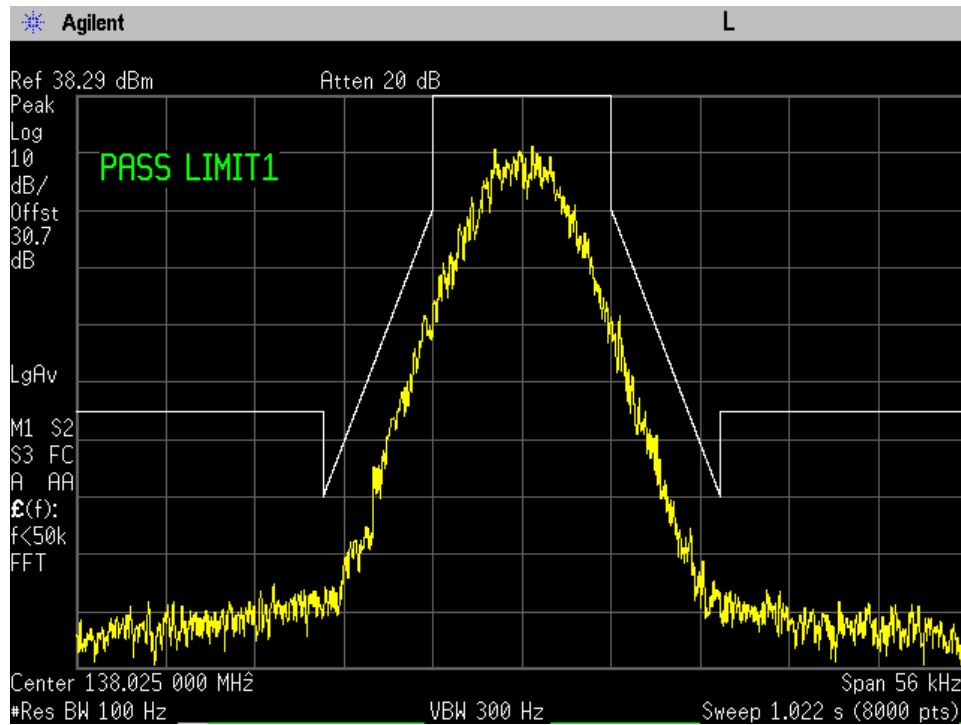


UHF WB_Mask B_511.975 MHz

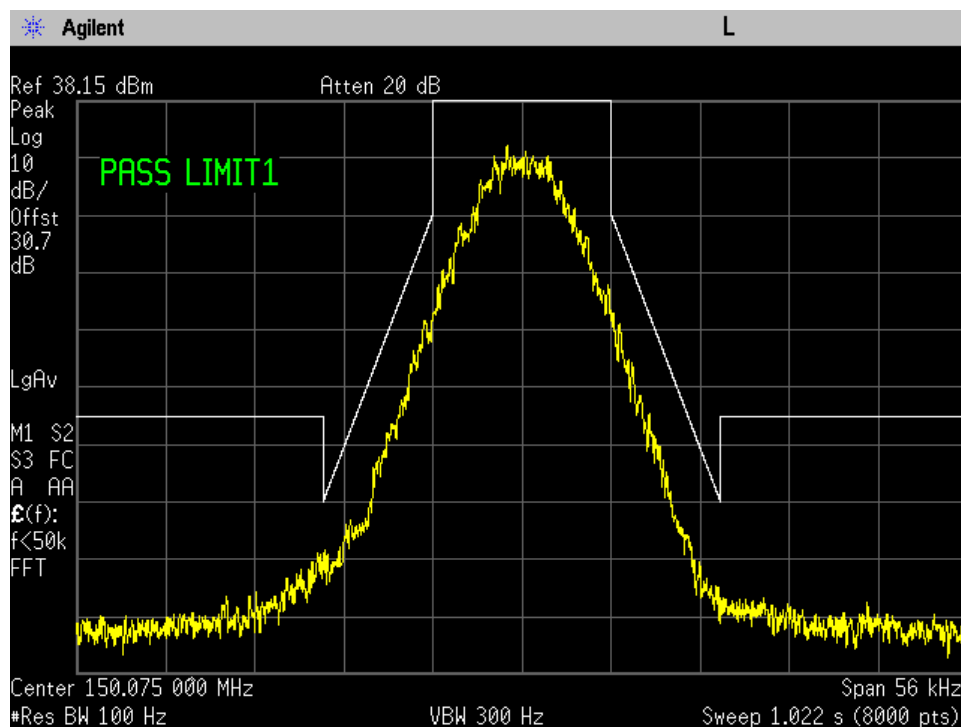




VHF digital_Mask D_138.025 MHz

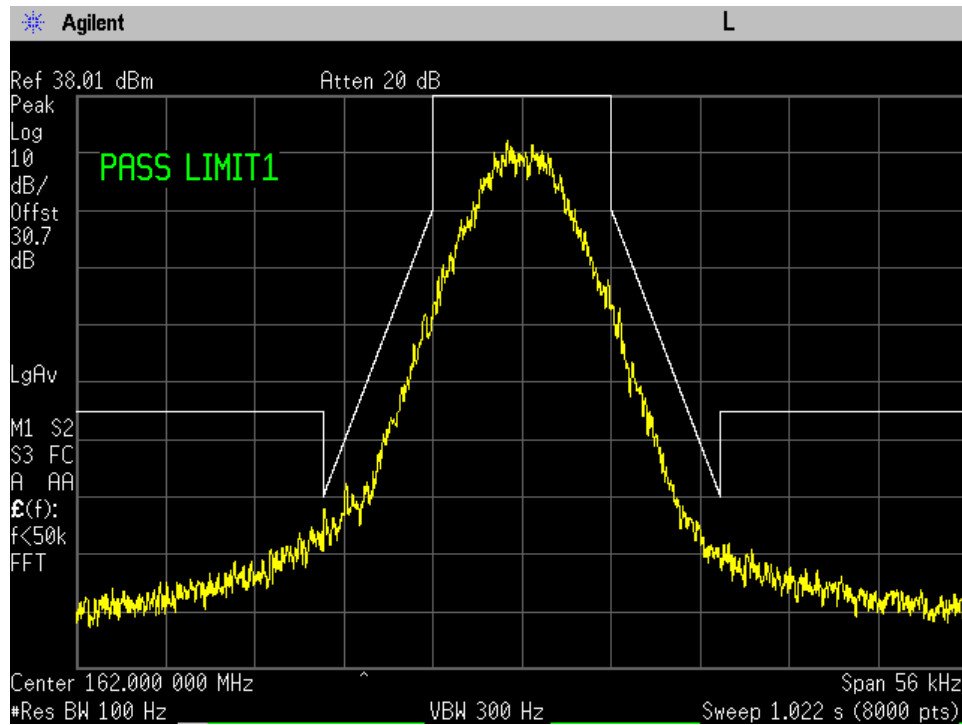


VHF digital_Mask D_150.075 MHz

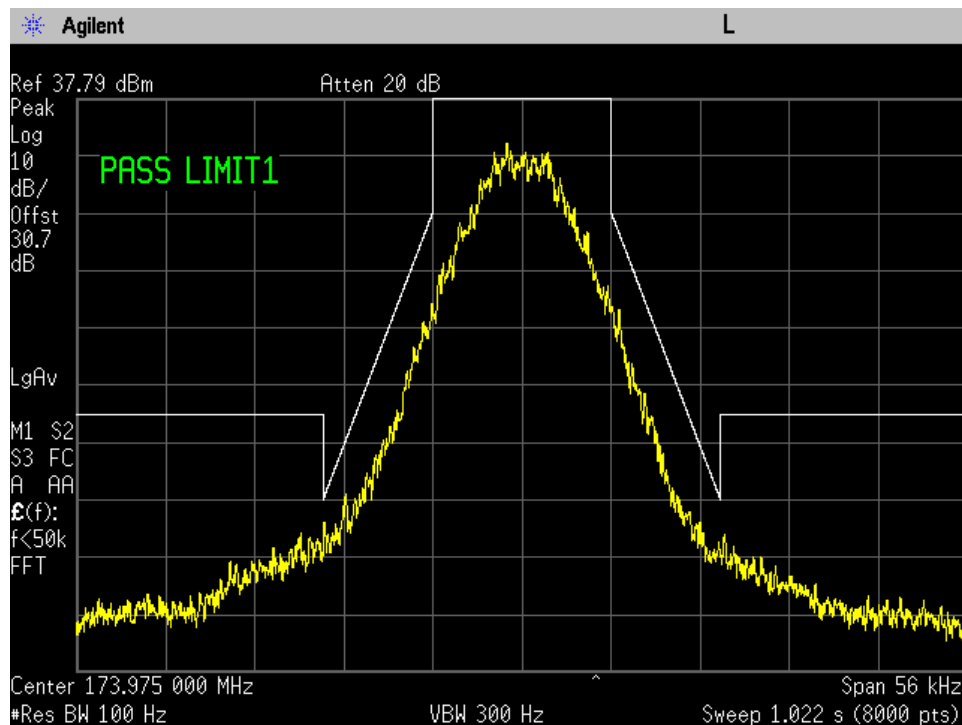




VHF digital_Mask D_162 MHz

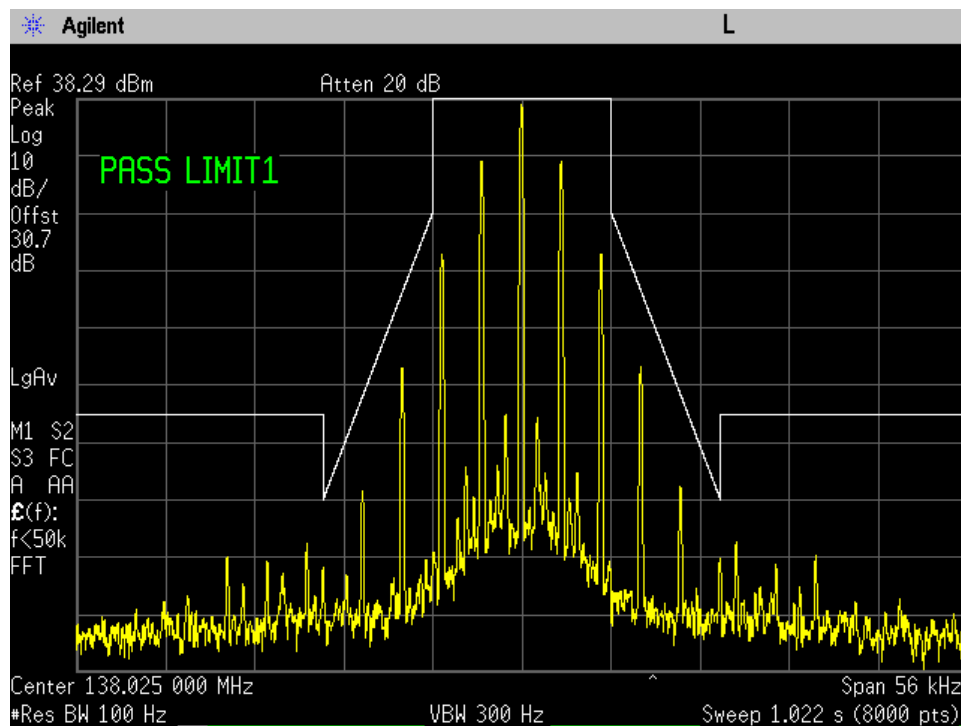


VHF digital_Mask D_173.975 MHz

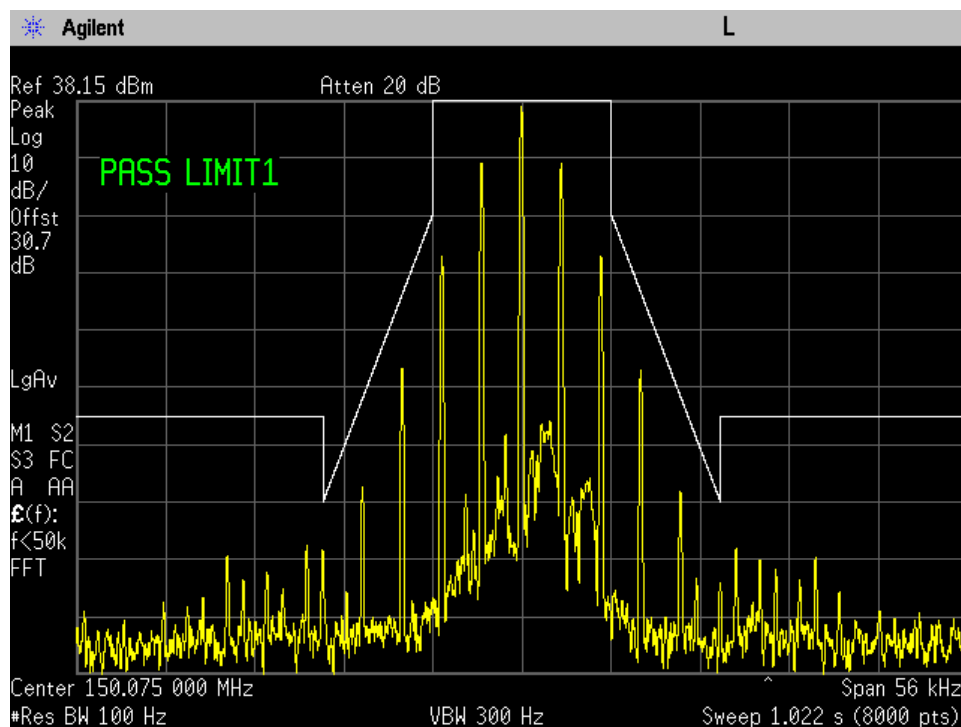




VHF NB_Mask D_138.025 MHz

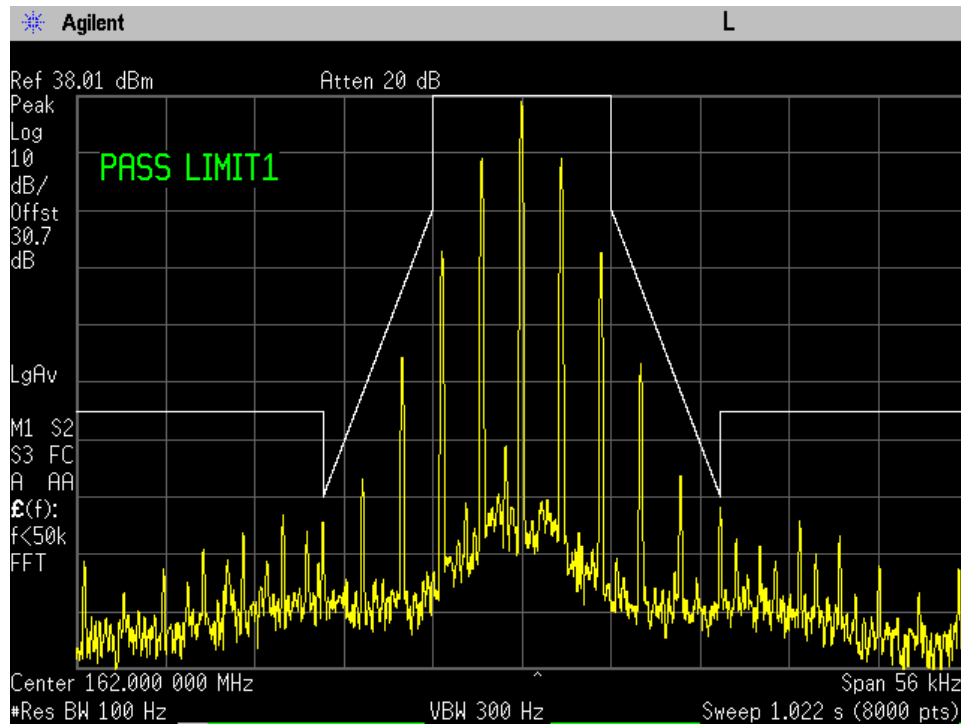


VHF NB_Mask D_150.075 MHz

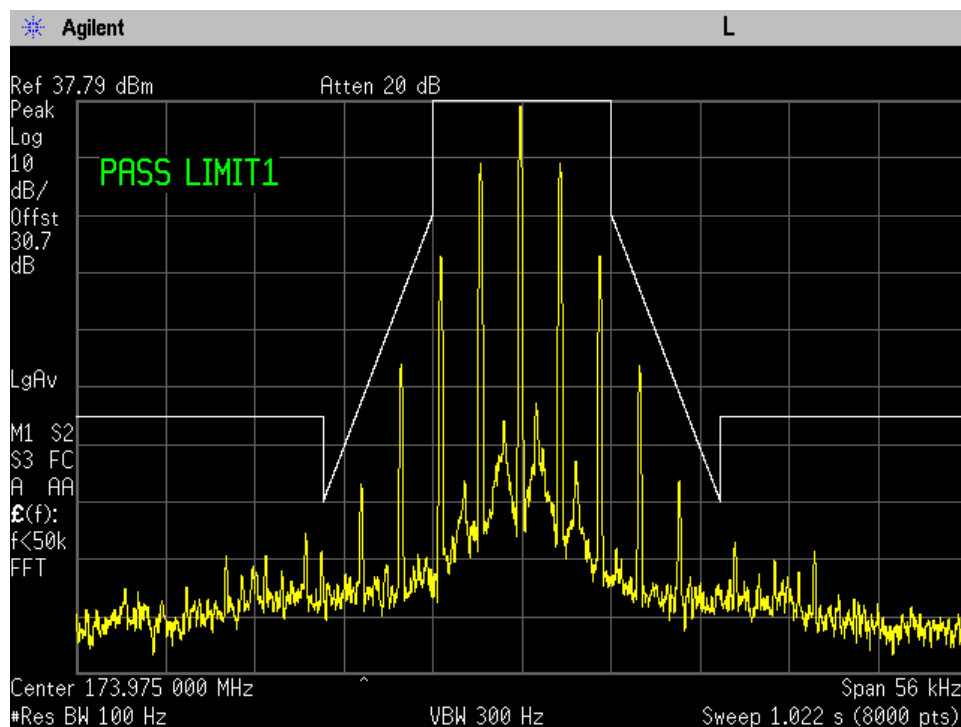




VHF NB_Mask D_162 MHz

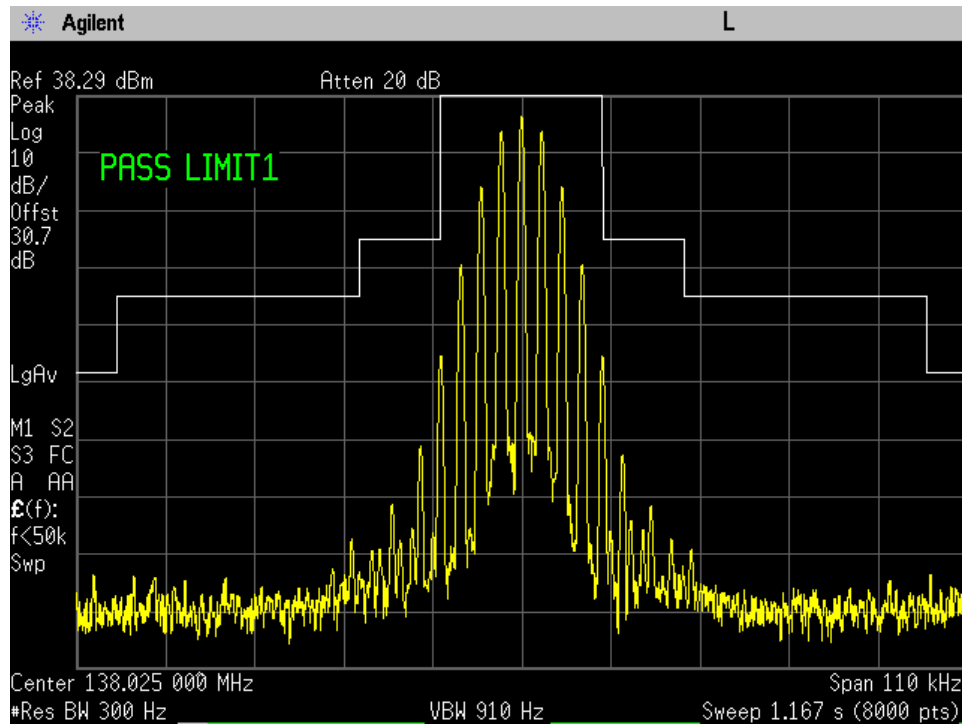


VHF NB_Mask D_173.975 MHz

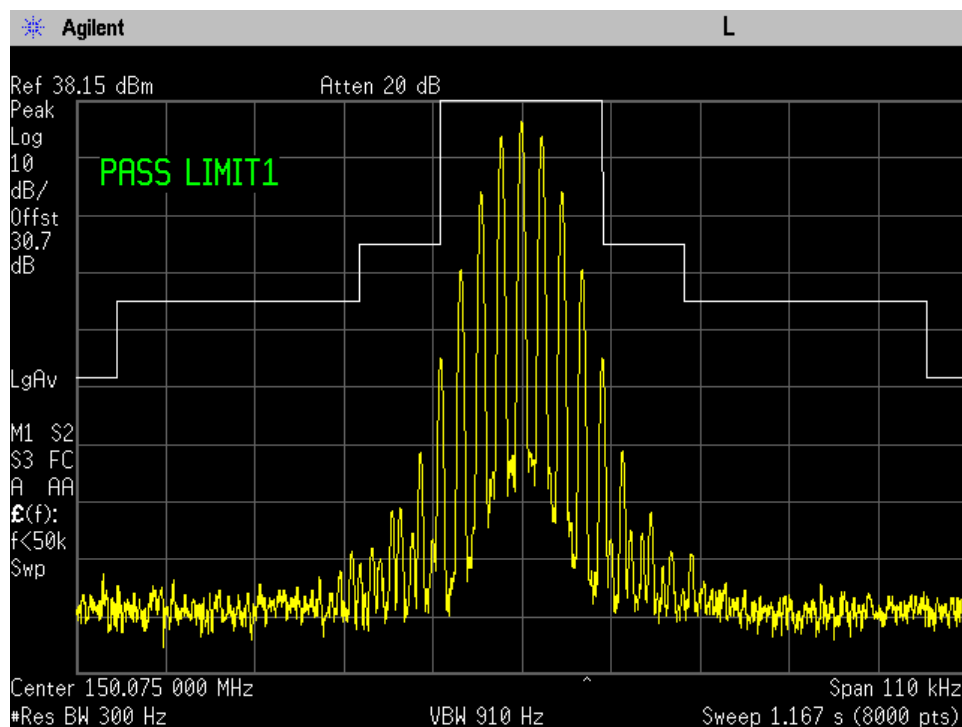




VHF WB_Mask B_138.025 MHz

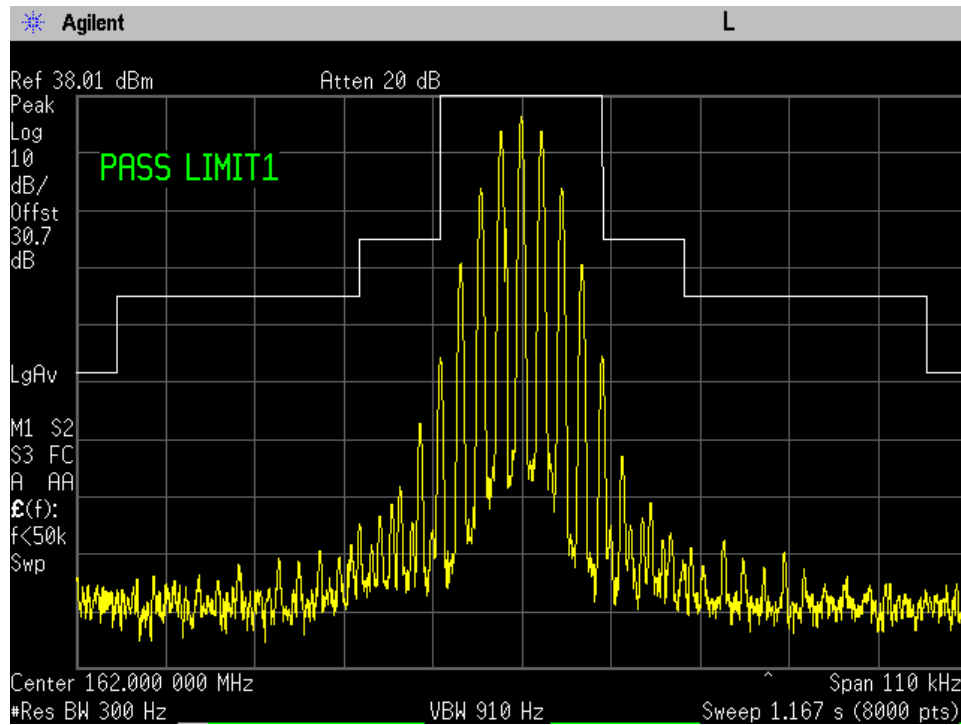


VHF WB_Mask B_150.075 MHz





VHF WB_Mask B_162 MHz



VHF WB_Mask B_173.975 MHz

