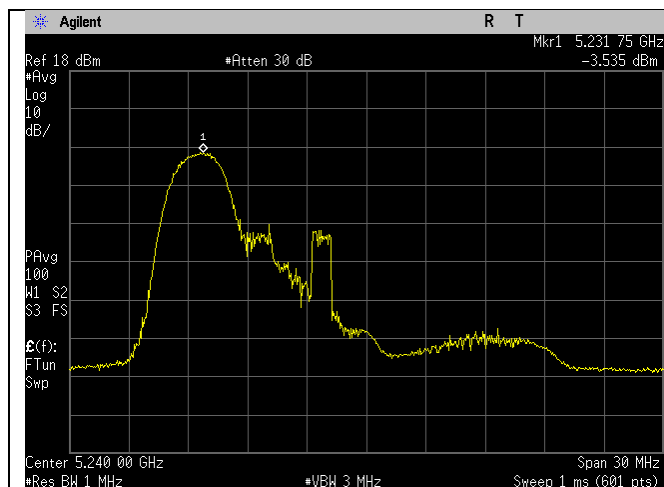


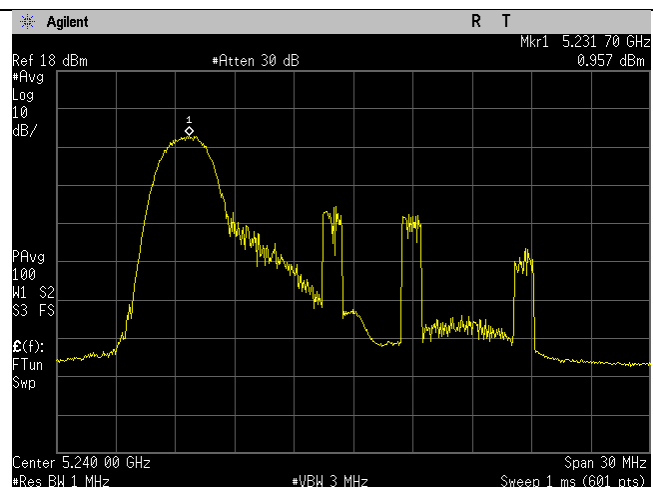
Annex L - RU PSD

Naming Convention

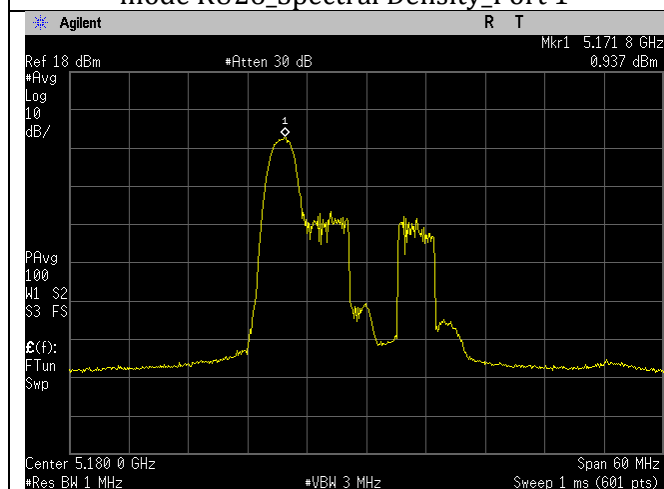
Standard (IC,)_Band (U-NII-1, U-NII-2A, U-NII-2C, U-NII-3)_Channel (Low, Mid, High)_Frequency (MHz), Bandwidth (MHz), Modulation (ax-mode RU26 RU26, ax-mode RU26 RU52, ax-mode RU26 RU106)_Measurement (Spectral Density)_Port (1, 2)



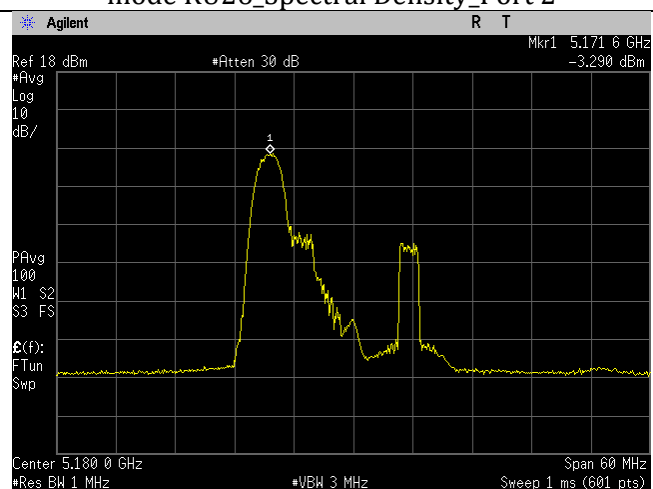
IC_U-NII-1_High Ch_5240MHz_20MHz BW_ax-mode RU26_Spectral Density_Port 1



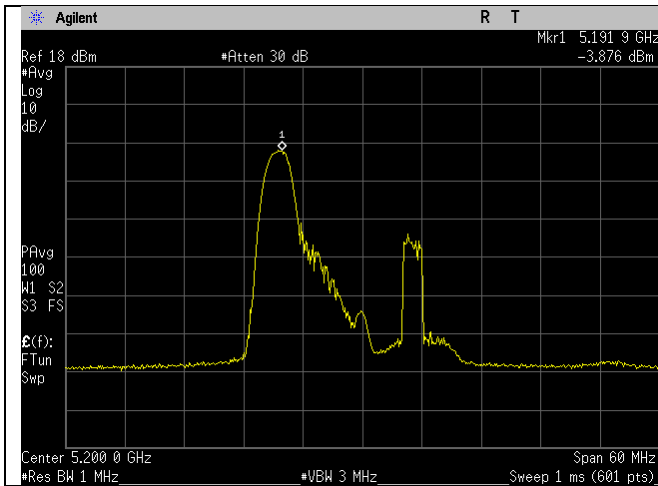
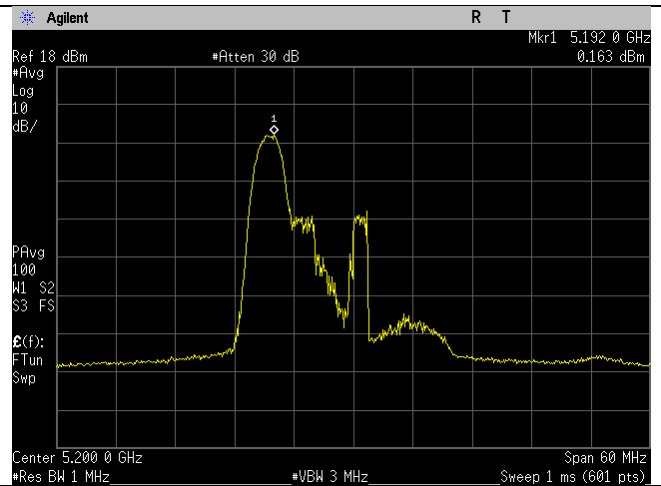
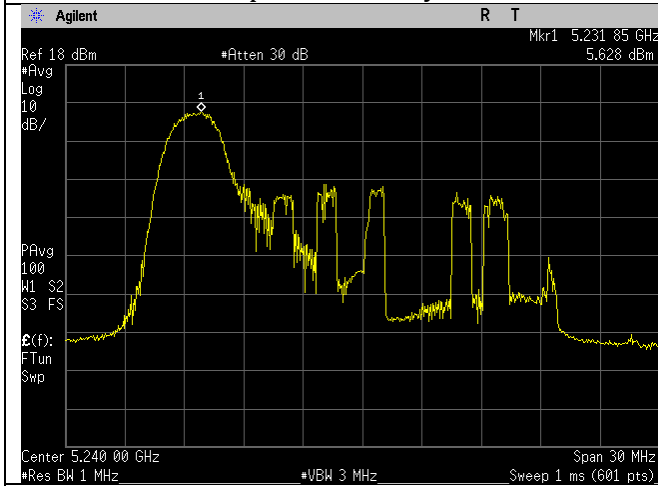
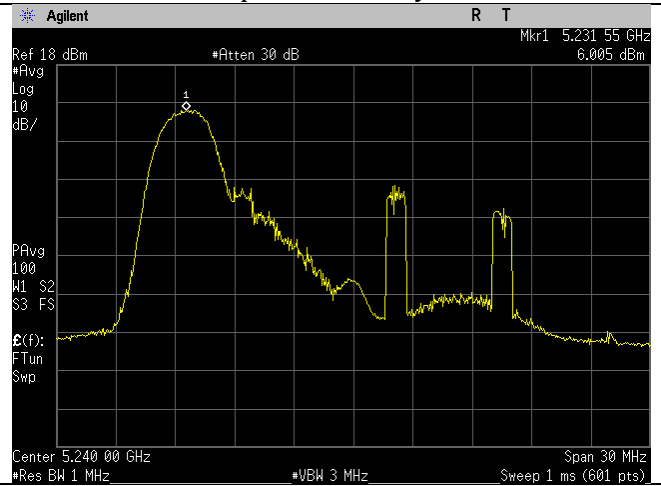
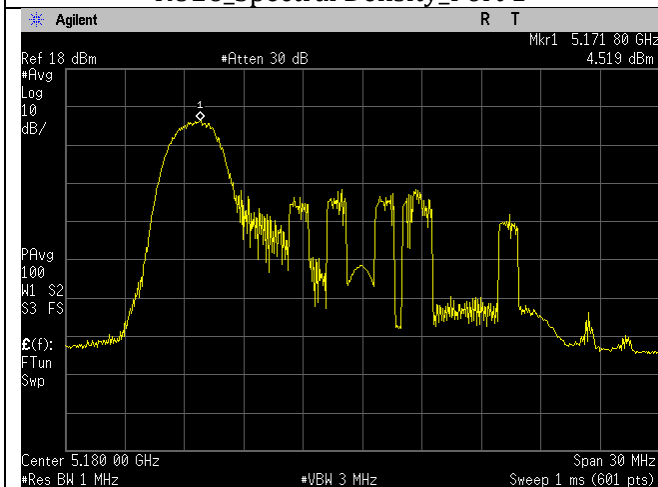
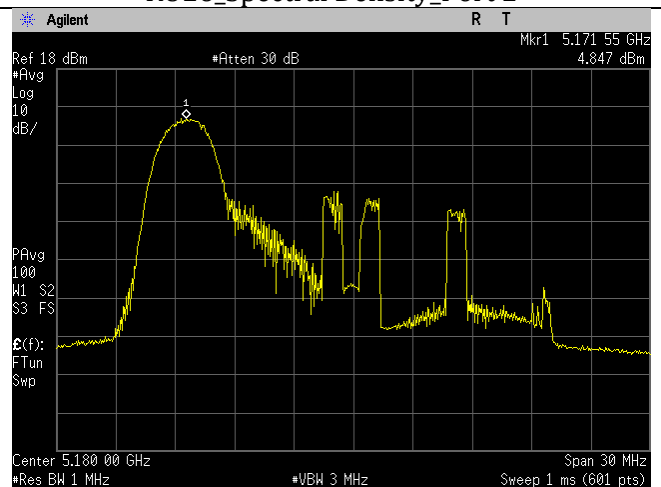
IC_U-NII-1_High Ch_5240MHz_20MHz BW_ax-mode RU26_Spectral Density_Port 2

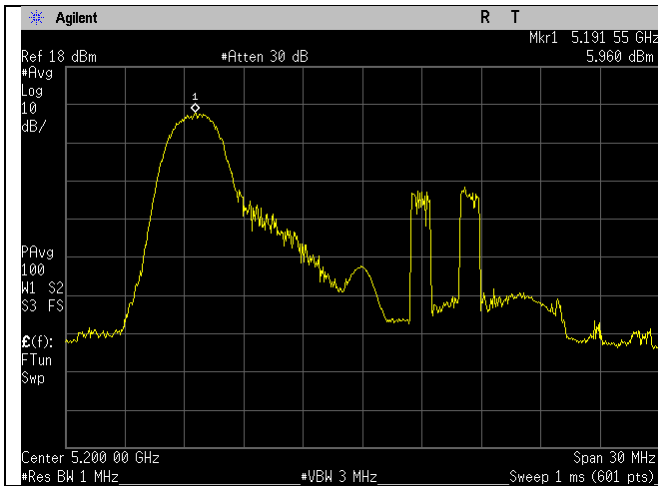


IC_U-NII-1_Low Ch_5180MHz_20MHz BW_ax-mode RU26_Spectral Density_Port 1

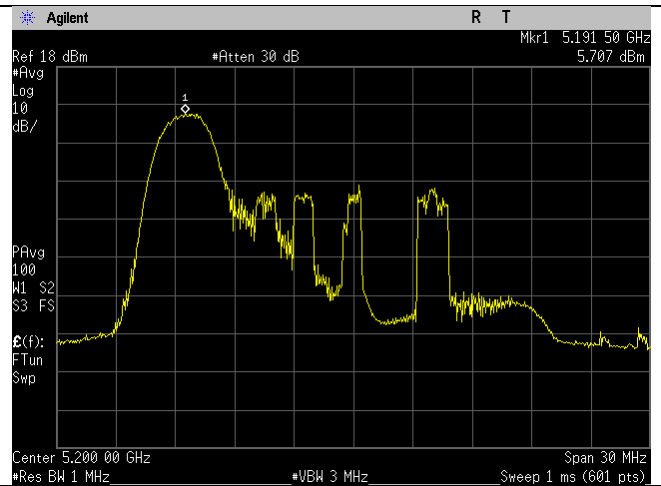


IC_U-NII-1_Low Ch_5180MHz_20MHz BW_ax-mode RU26_Spectral Density_Port 2

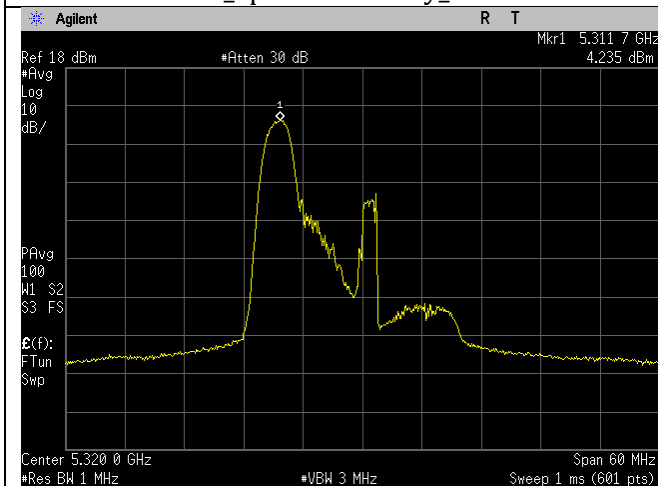
IC_U-NII-1_Mid Ch_5200MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 1IC_U-NII-1_Mid Ch_5200MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 2U-NII-1_High Ch_5240MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 1U-NII-1_High Ch_5240MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 2U-NII-1_Low Ch_5180MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 1U-NII-1_Low Ch_5180MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 2



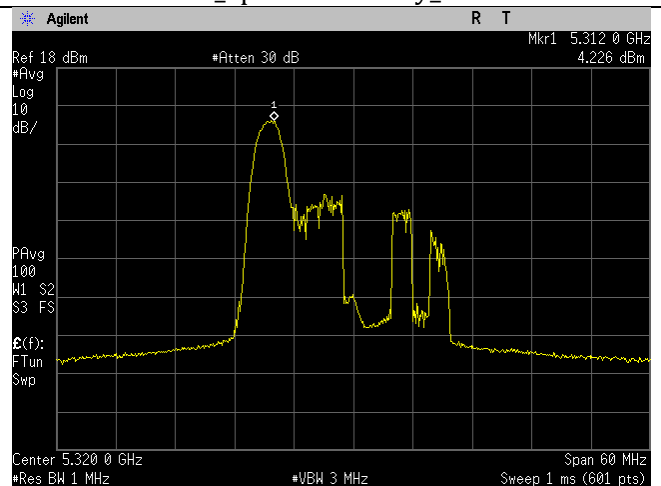
U-NII-1_Mid Ch_5200MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 1



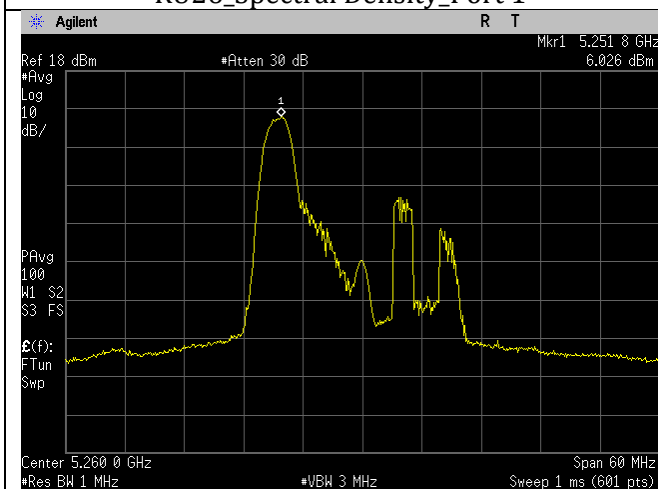
U-NII-1_Mid Ch_5200MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 2



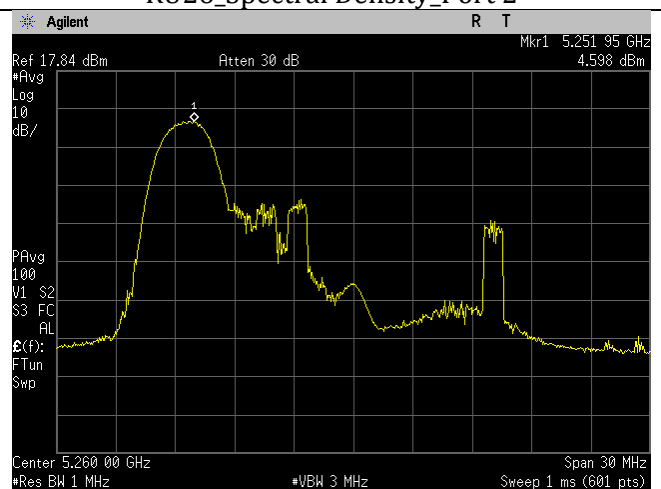
U-NII-2A_High Ch_5320MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 1



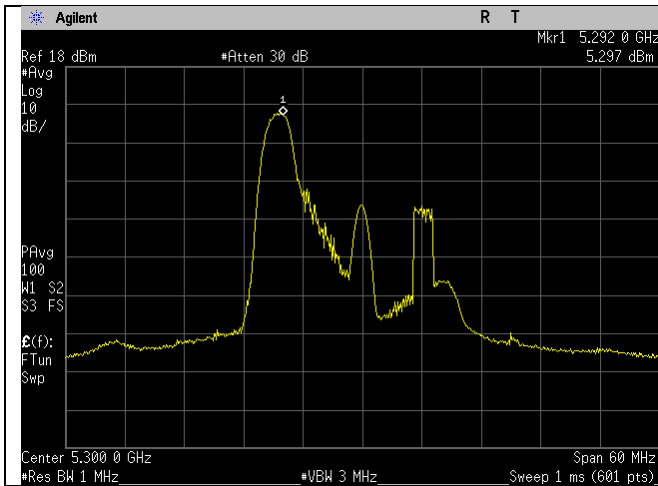
U-NII-2A_High Ch_5320MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 2



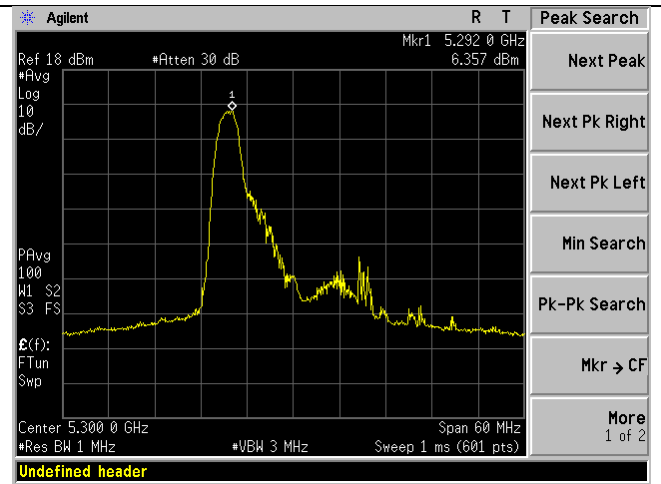
U-NII-2A_Low Ch_5260MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 1



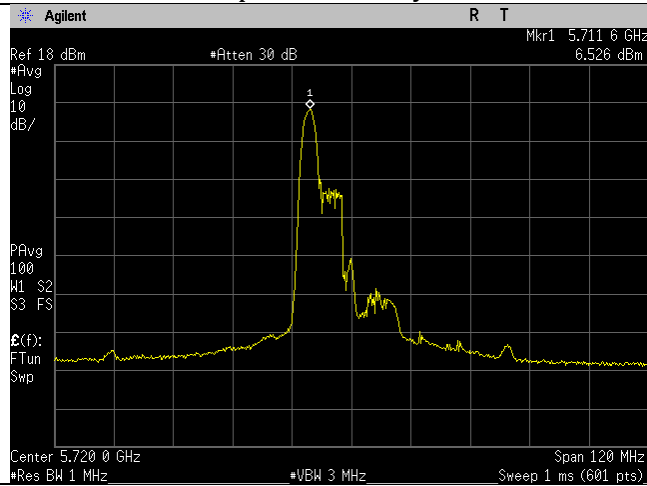
U-NII-2A_Low Ch_5260MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 2



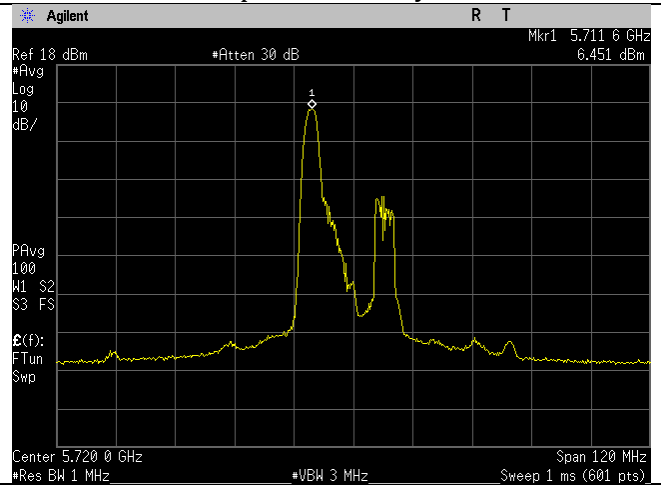
U-NII-2A_Mid Ch_5300MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 1



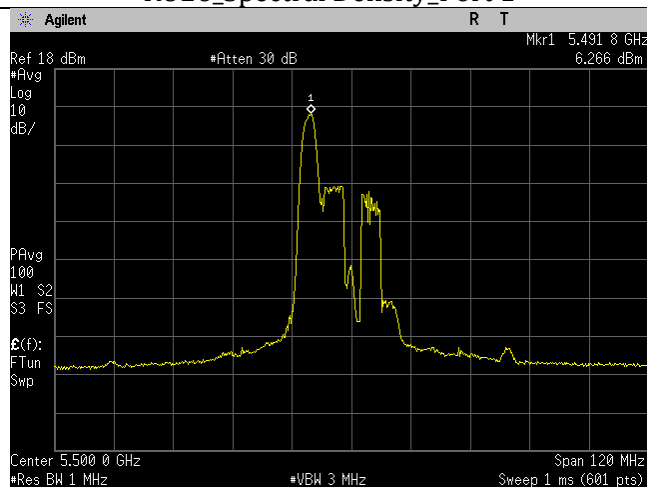
U-NII-2A_Mid Ch_5300MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 2



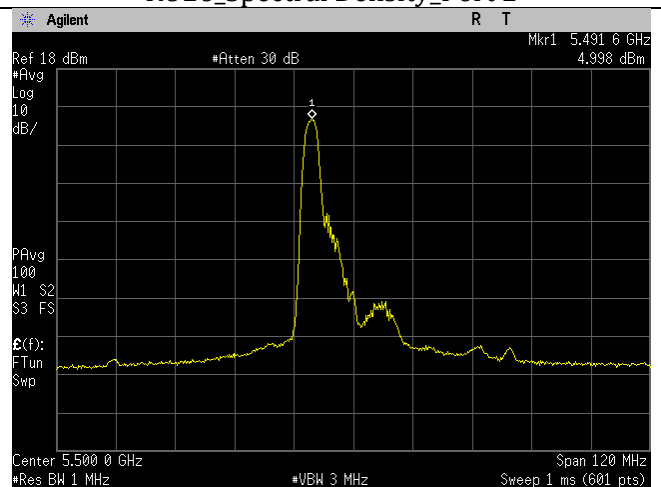
U-NII-2C_High Ch_5720MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 1



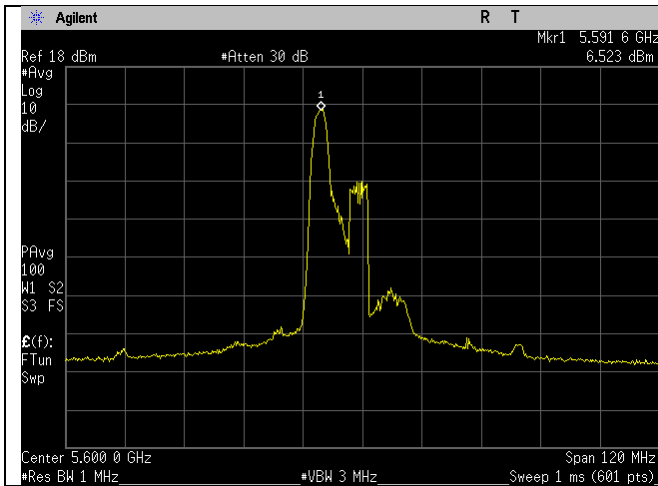
U-NII-2C_High Ch_5720MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 2



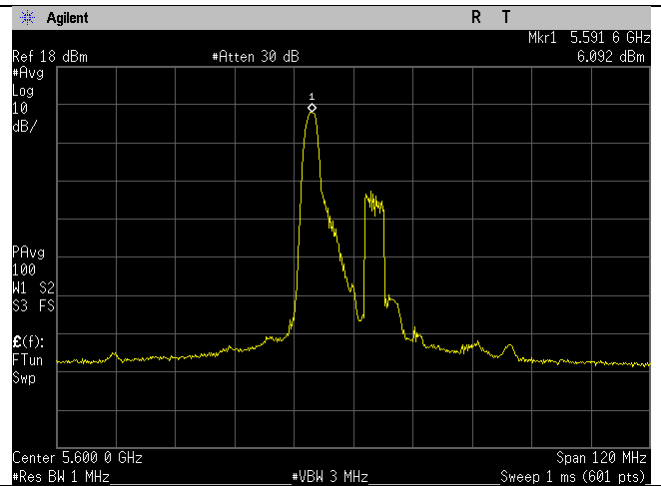
U-NII-2C_Low Ch_5500MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 1



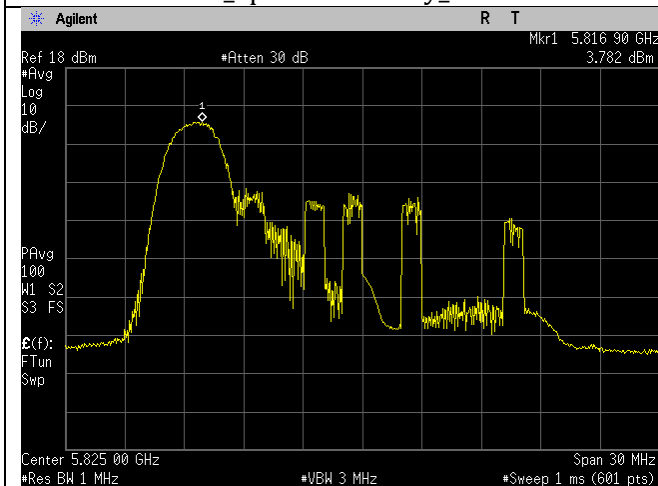
U-NII-2C_Low Ch_5500MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 2



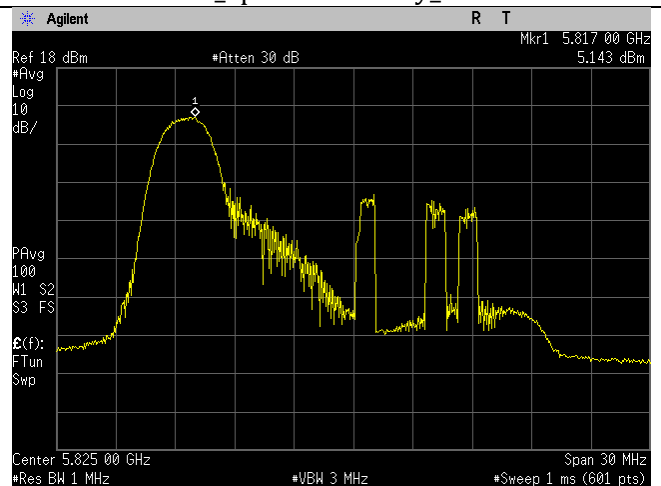
U-NII-2C_Low Ch_5600MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 1



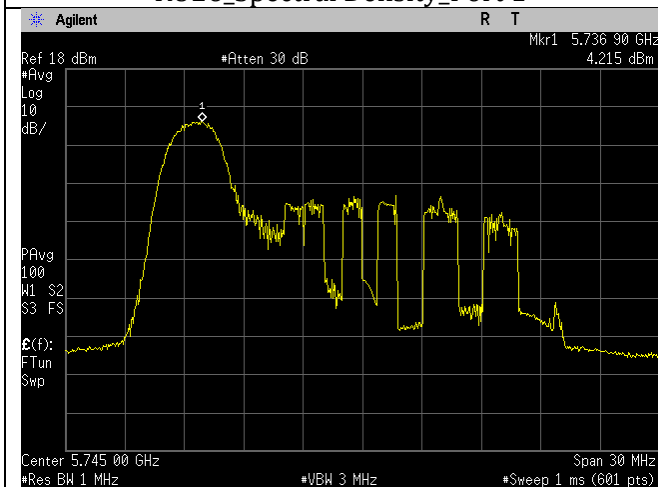
U-NII-2C_Low Ch_5600MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 2



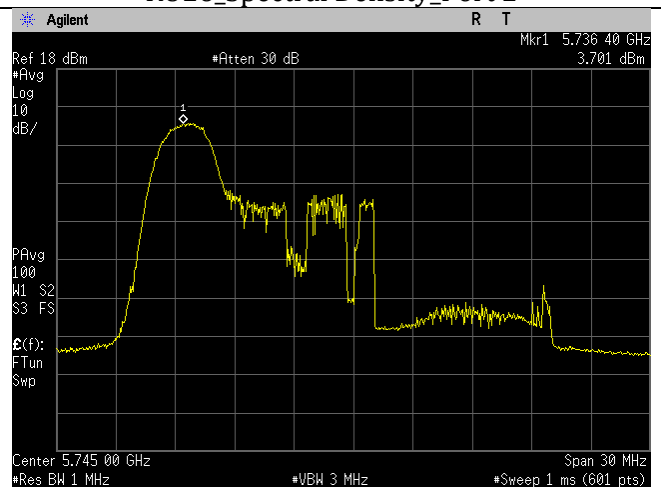
U-NII-3_High Ch_5825MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 1



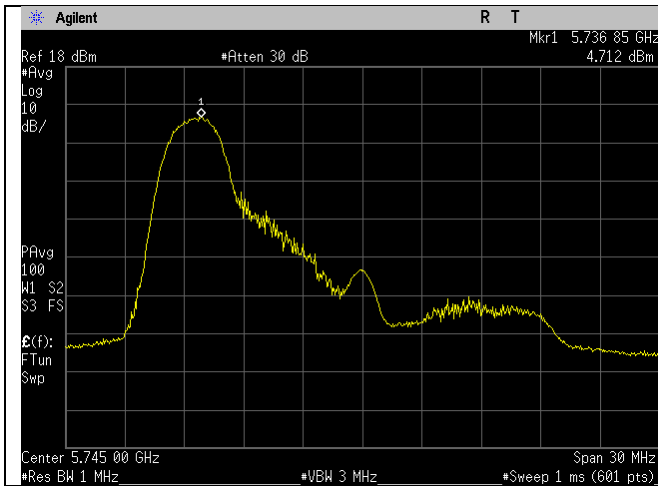
U-NII-3_High Ch_5825MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 2



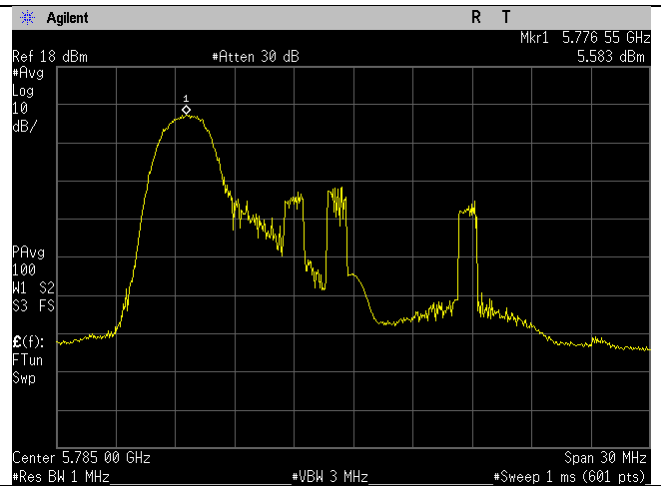
U-NII-3_Low Ch_5745MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 1



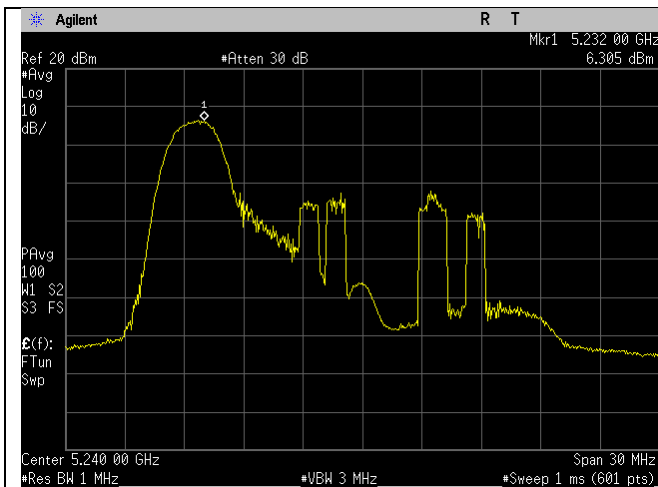
U-NII-3_Low Ch_5745MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 2



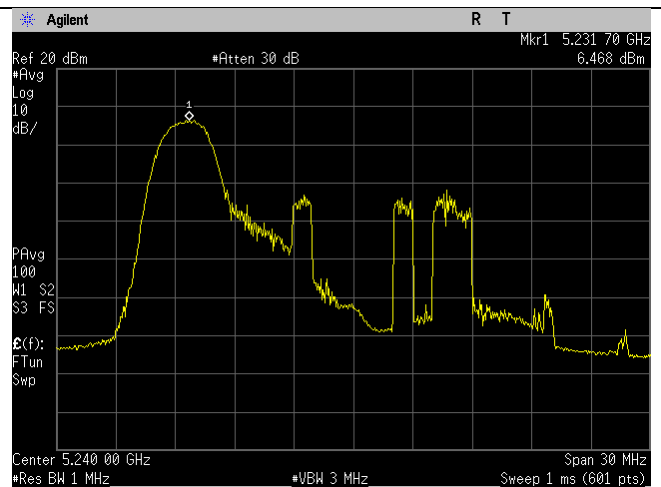
U-NII-3_Mid Ch_5785MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 1



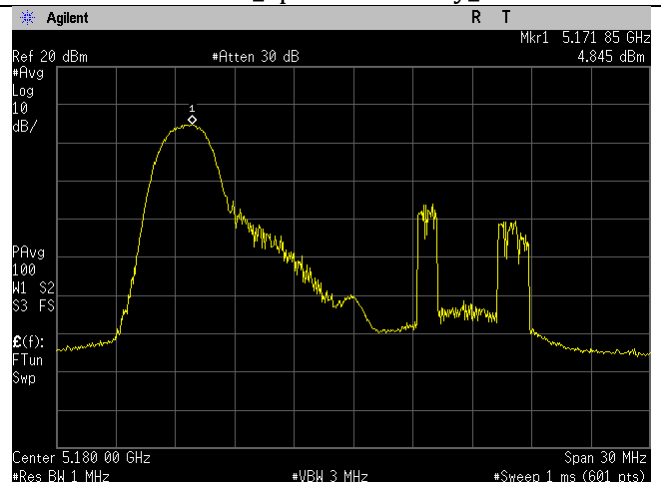
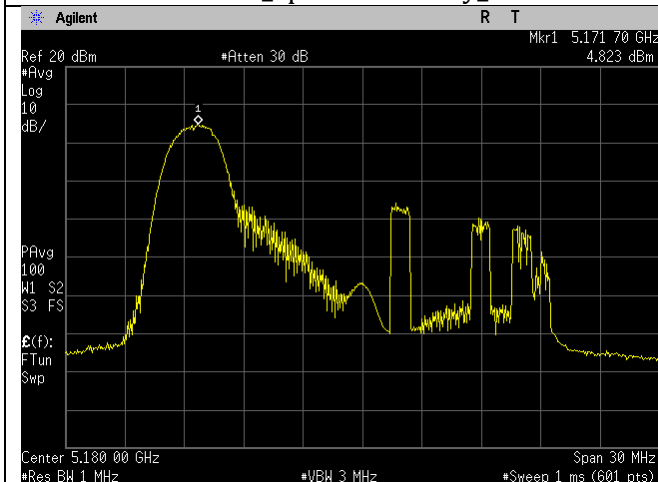
U-NII-3_Mid Ch_5785MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 2

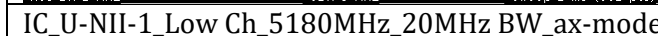
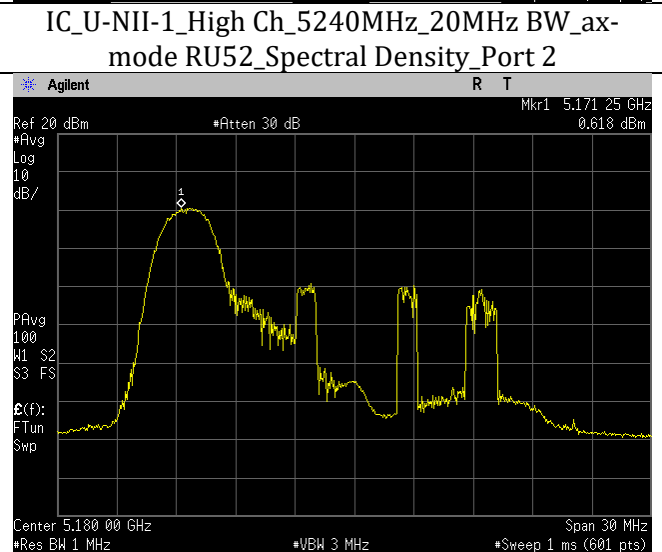
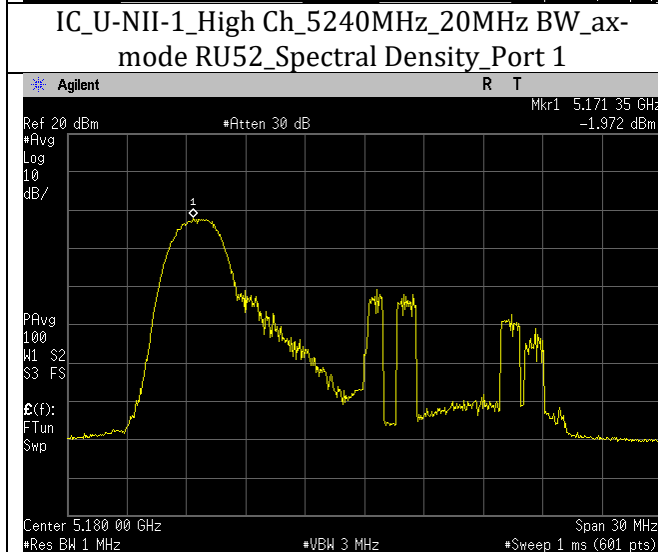
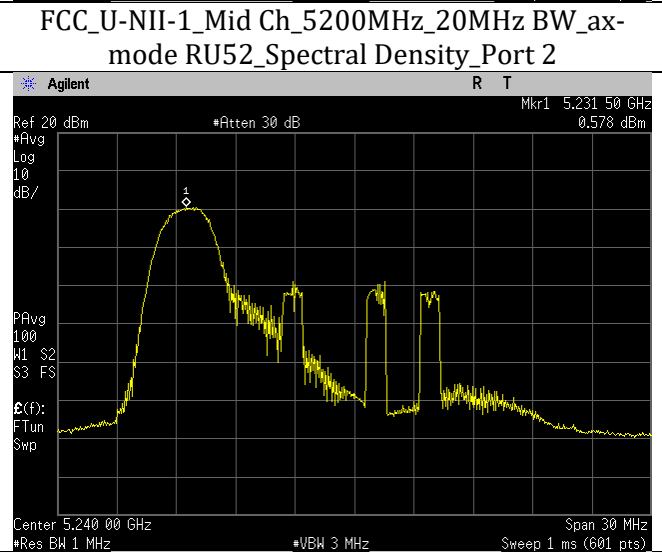
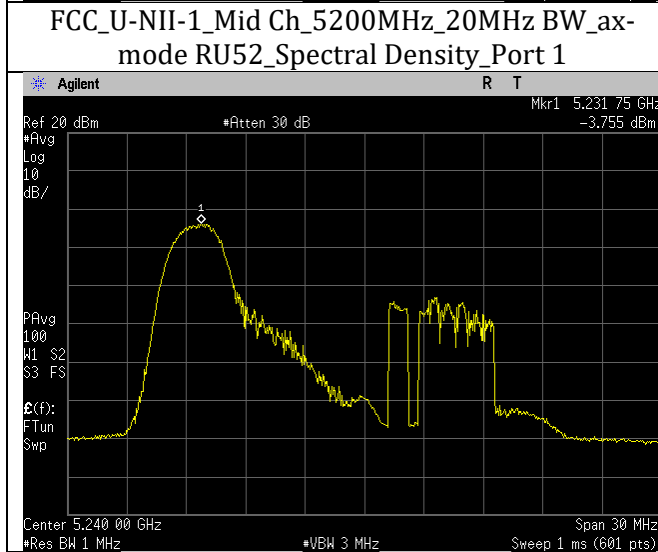
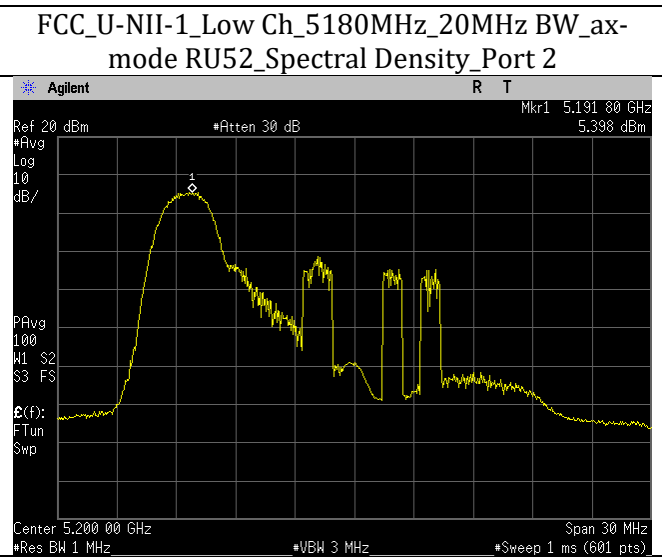
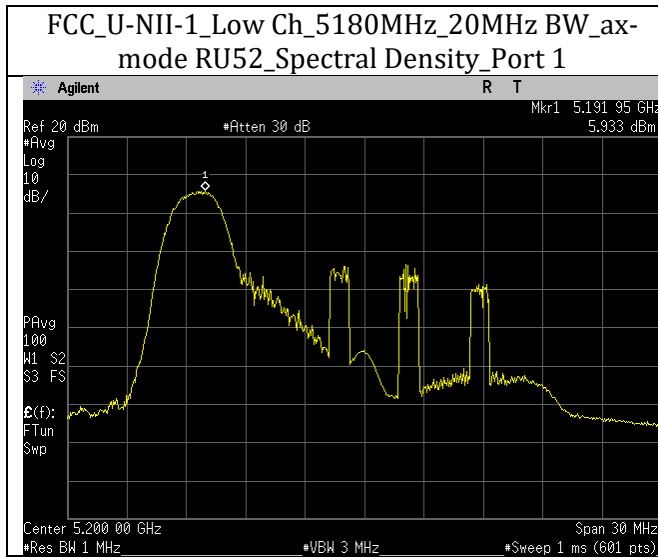


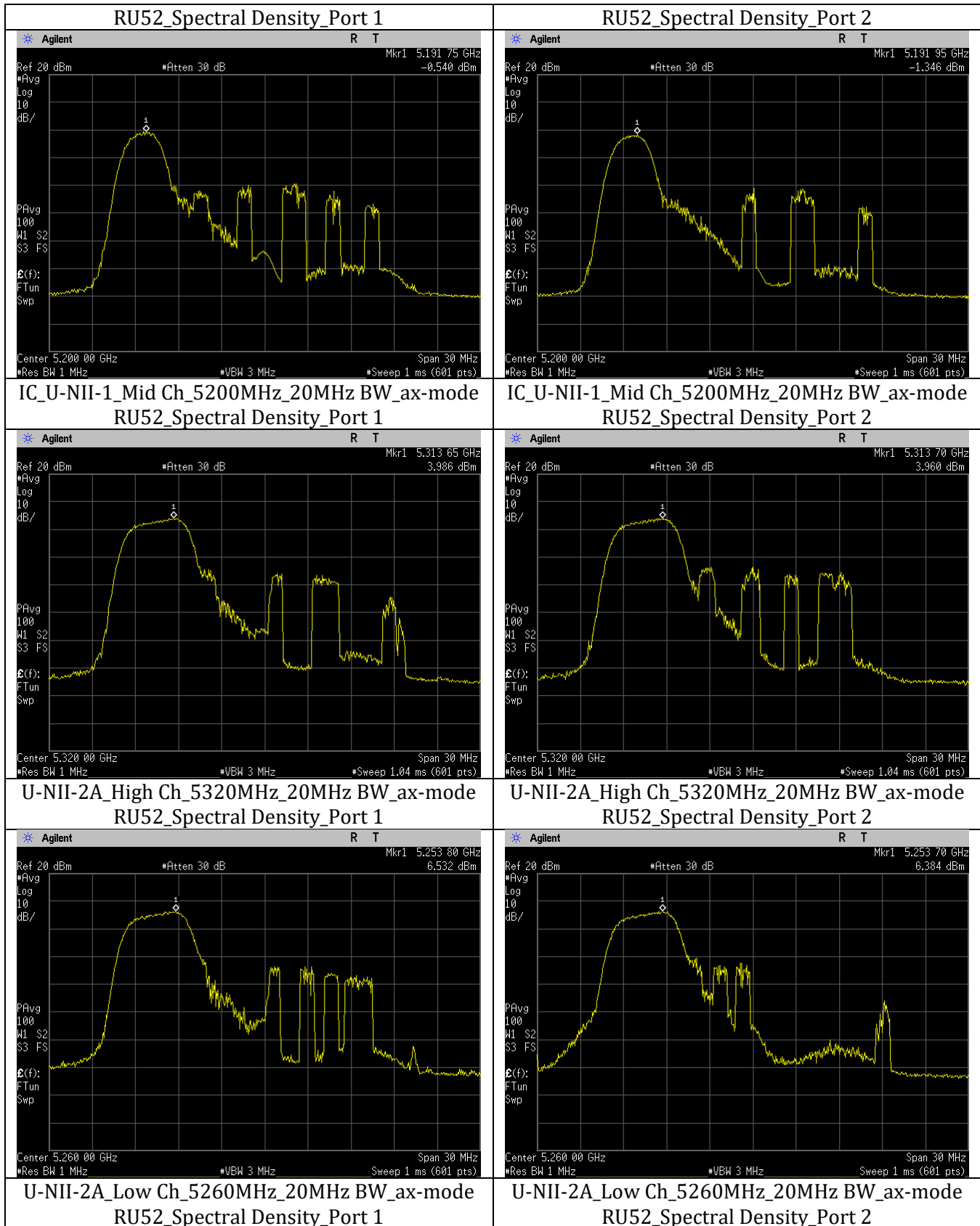
FCC_U-NII-1_High Ch_5240MHz_20MHz BW_ax-mode
RU52_Spectral Density_Port 1

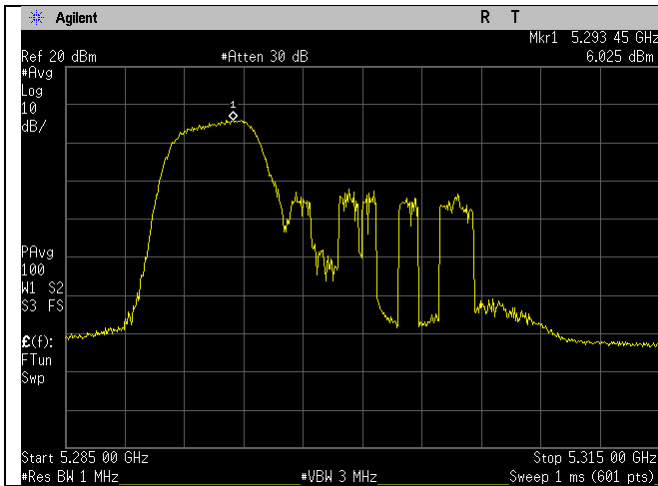


FCC_U-NII-1_High Ch_5240MHz_20MHz BW_ax-mode
RU52_Spectral Density_Port 2

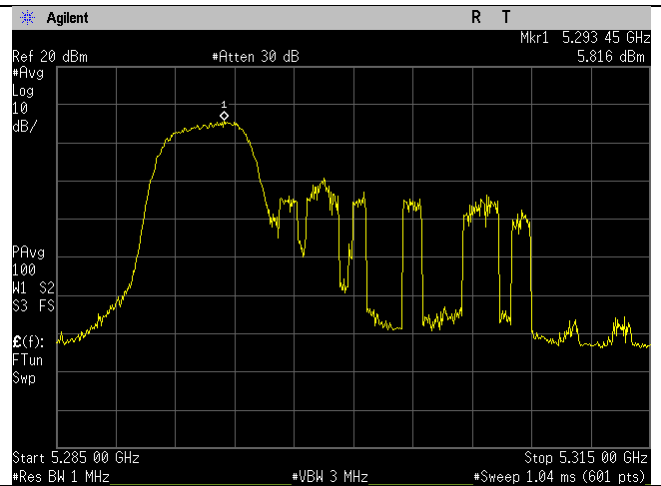




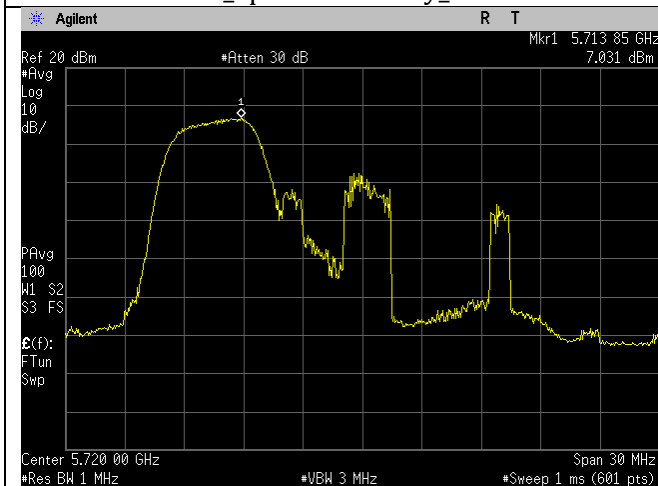




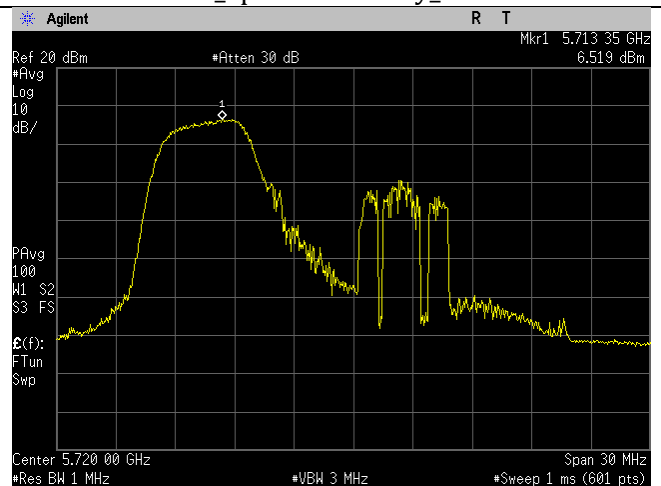
U-NII-2A_Mid Ch_5300MHz_20MHz BW_ax-mode
RU52_Spectral Density_Port 1



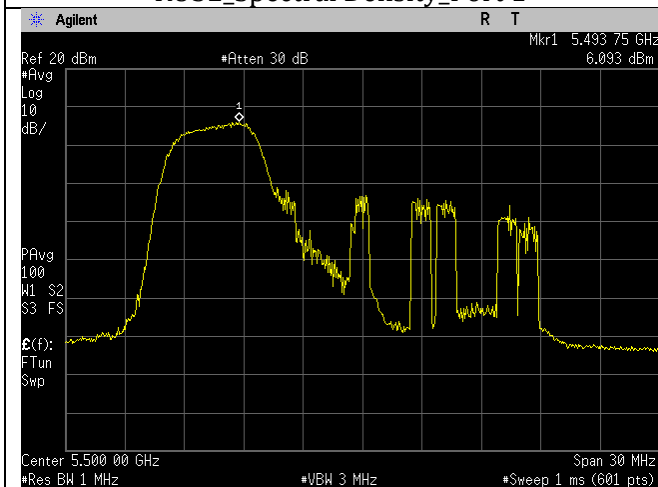
U-NII-2A_Mid Ch_5300MHz_20MHz BW_ax-mode
RU52_Spectral Density_Port 2



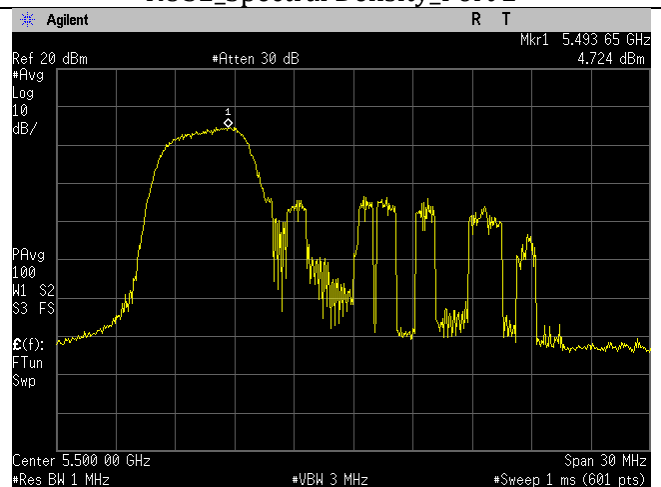
U-NII-2C_High Ch_5720MHz_20MHz BW_ax-mode
RU52_Spectral Density_Port 1



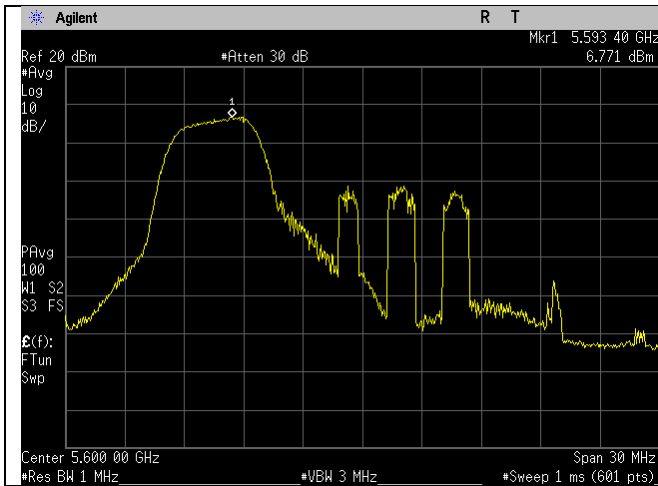
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RU52_Spectral Density_Port 2



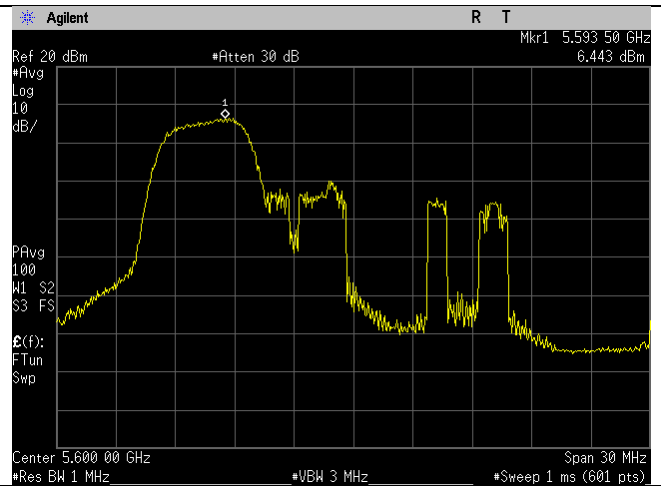
U-NII-2C_Low Ch_5500MHz_20MHz BW_ax-mode
RU52_Spectral Density_Port 1



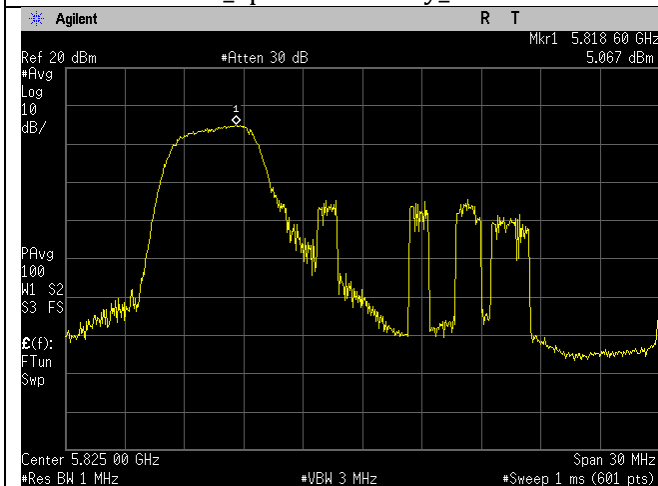
U-NII-2C_Low Ch_5500MHz_20MHz BW_ax-mode
RU52_Spectral Density_Port 2



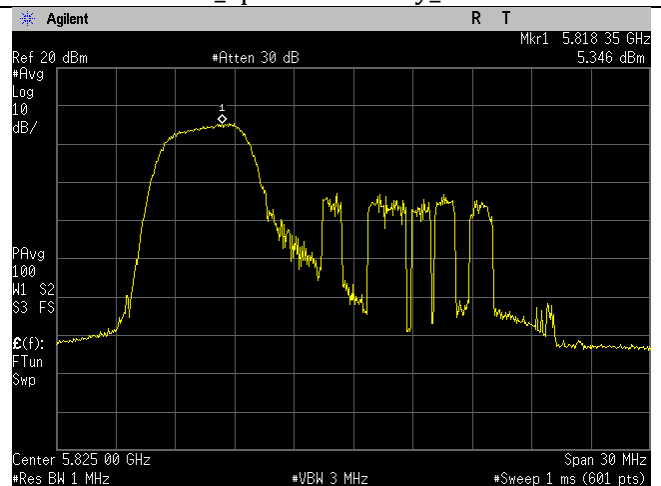
U-NII-2C_Mid Ch_5600MHz_20MHz BW_ax-mode
RU52_Spectral Density_Port 1



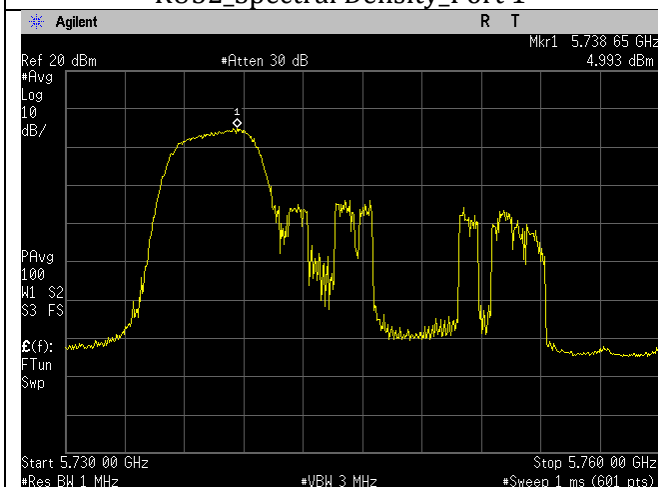
U-NII-2C_Mid Ch_5600MHz_20MHz BW_ax-mode
RU52_Spectral Density_Port 2



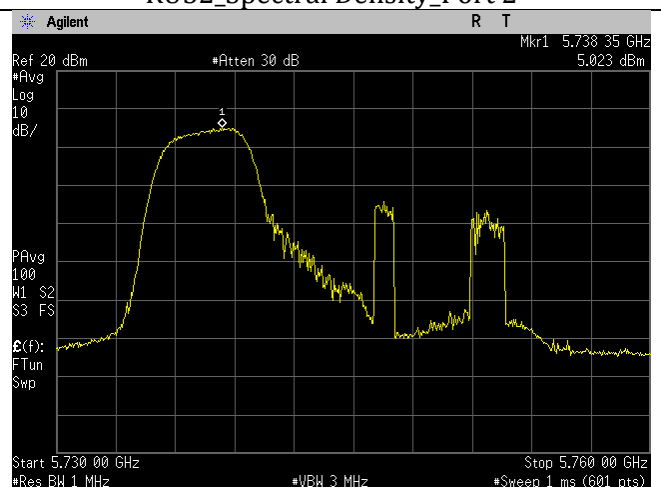
U-NII-3_High Ch_5825MHz_20MHz BW_ax-mode
RU52_Spectral Density_Port 1



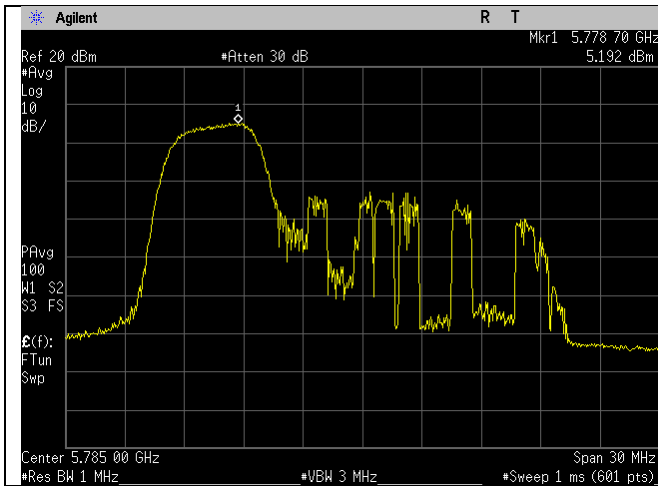
U-NII-3_High Ch_5825MHz_20MHz BW_ax-mode
RU52_Spectral Density_Port 2



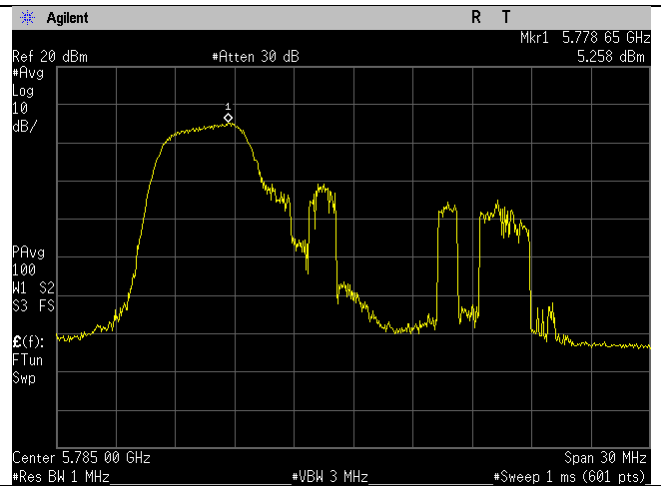
U-NII-3_Low Ch_5745MHz_20MHz BW_ax-mode
RU52_Spectral Density_Port 1



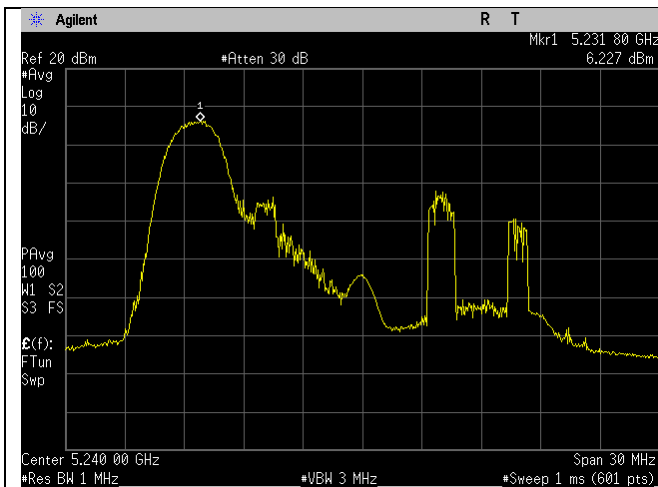
U-NII-3_Low Ch_5745MHz_20MHz BW_ax-mode
RU52_Spectral Density_Port 2



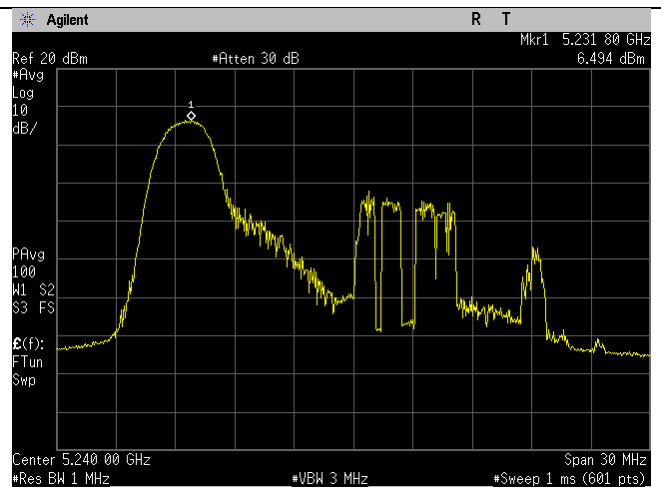
U-NII-3_Mid Ch_5785MHz_20MHz BW_ax-mode
RU52_Spectral Density_Port 1



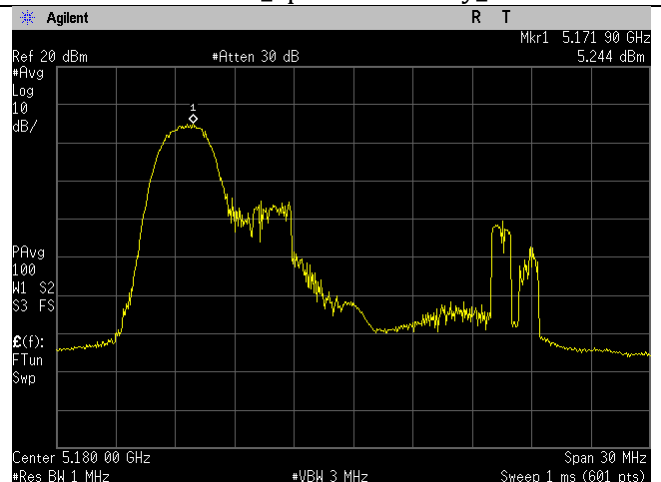
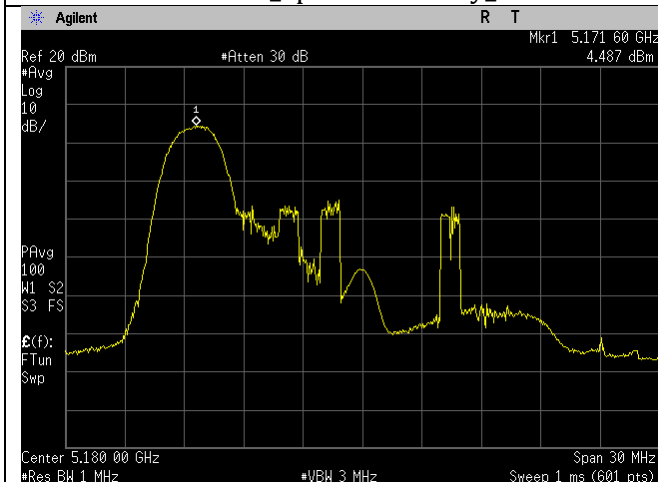
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RU52_Spectral Density_Port 2

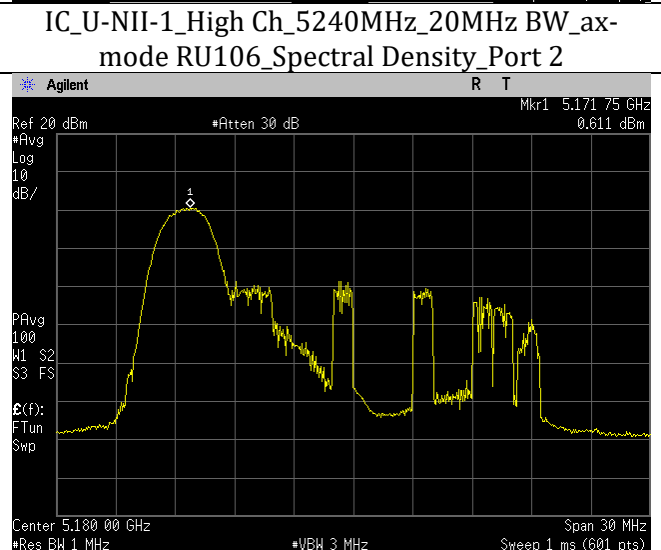
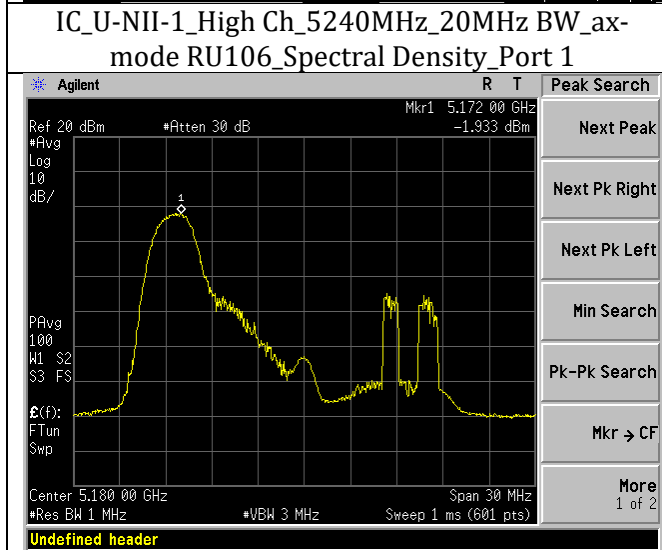
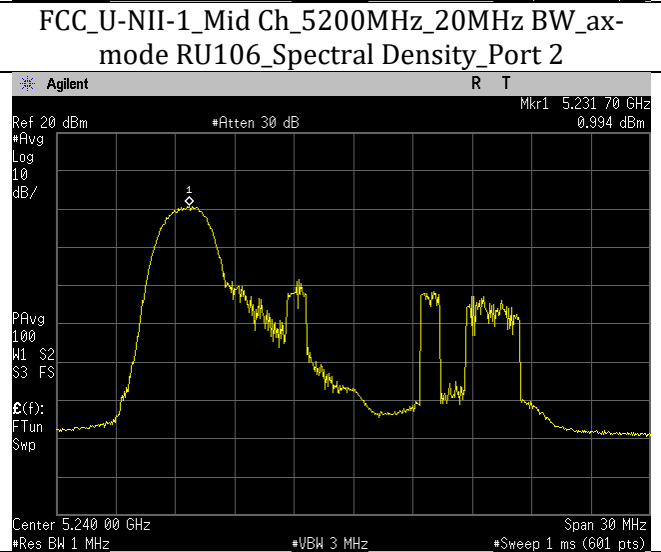
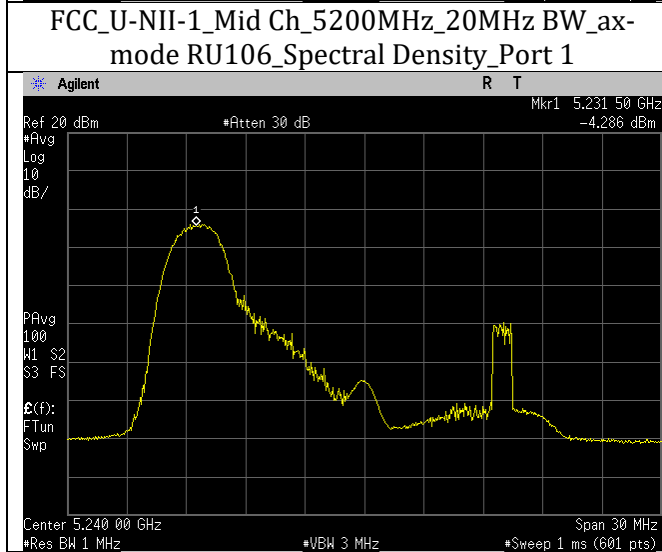
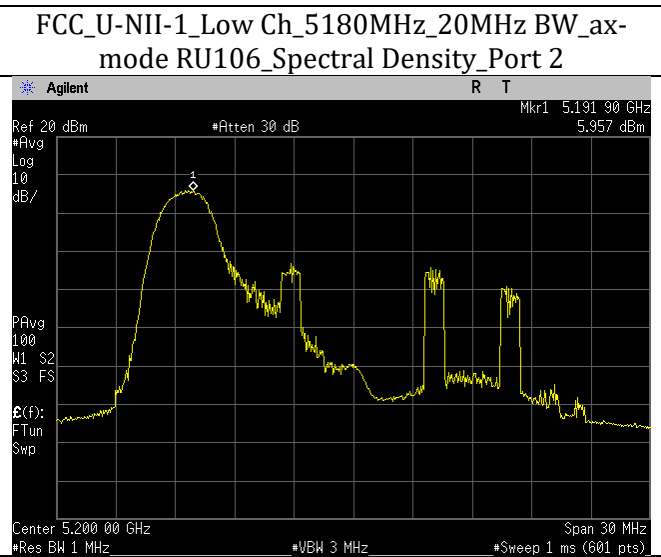
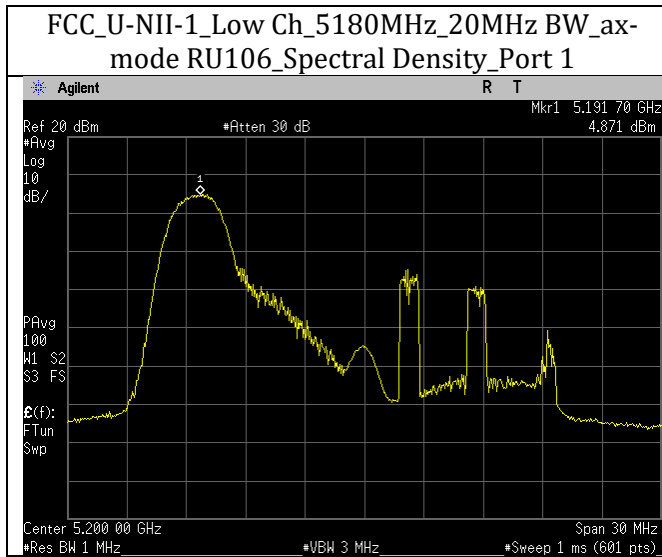


FCC_U-NII-1_High Ch_5240MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 1



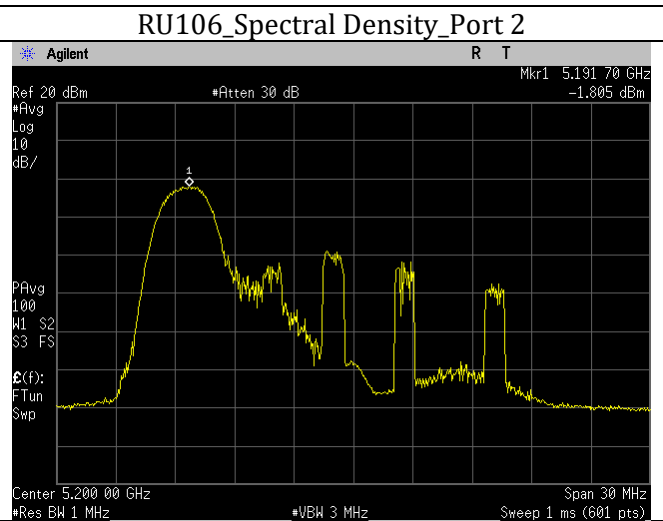
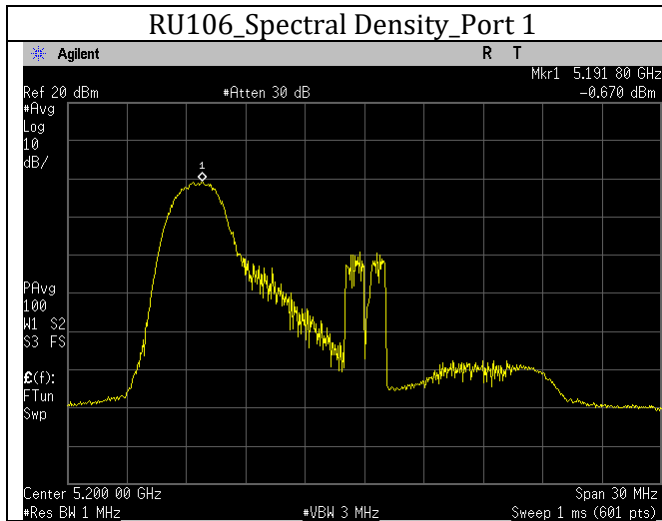
FCC_U-NII-1_High Ch_5240MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 2



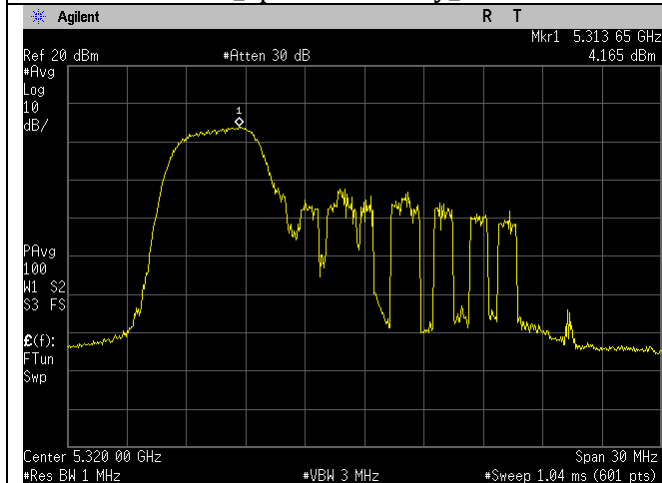


IC_U-NII-1_Low Ch_5180MHz_20MHz BW_ax-mode

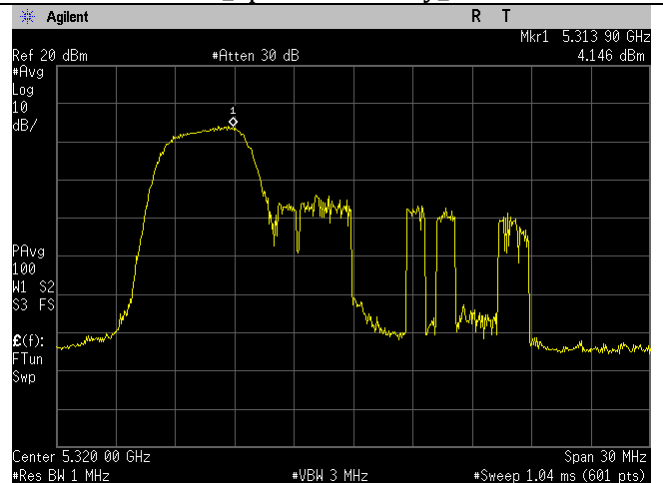
IC_U-NII-1_Low Ch_5180MHz_20MHz BW_ax-mode



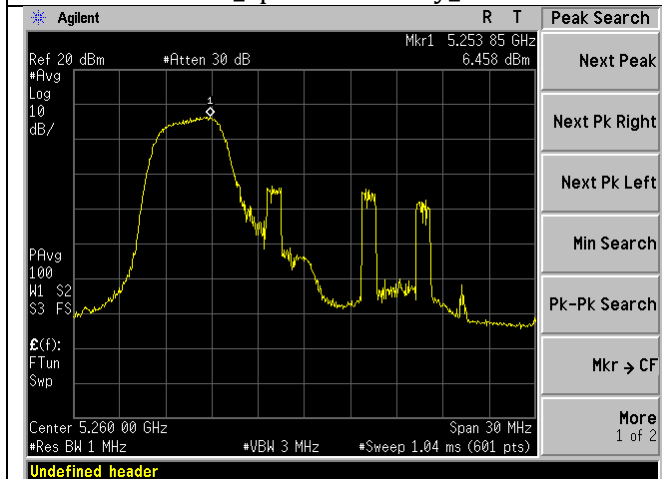
IC_U-NII-1_Mid Ch_5200MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 1



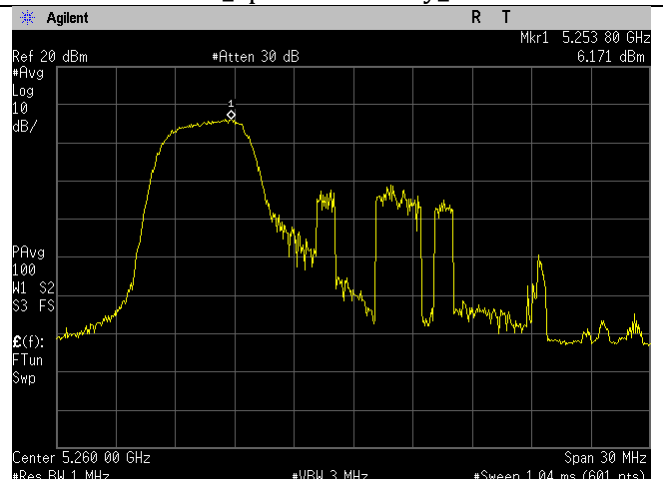
IC_U-NII-1_Mid Ch_5200MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 2



U-NII-2A_High Ch_5320MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 1

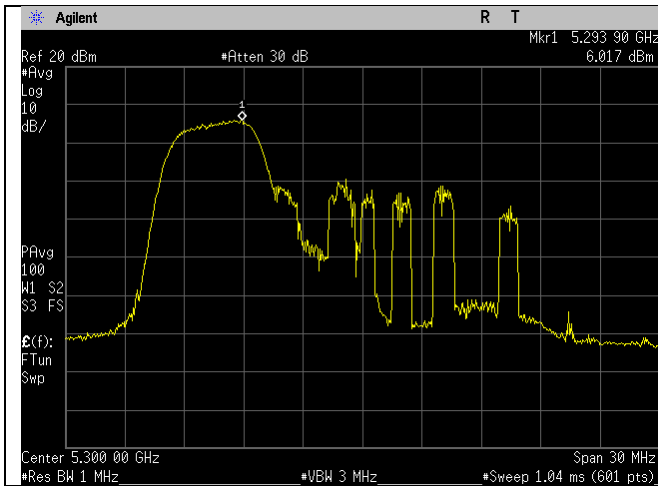


U-NII-2A_High Ch_5320MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 2

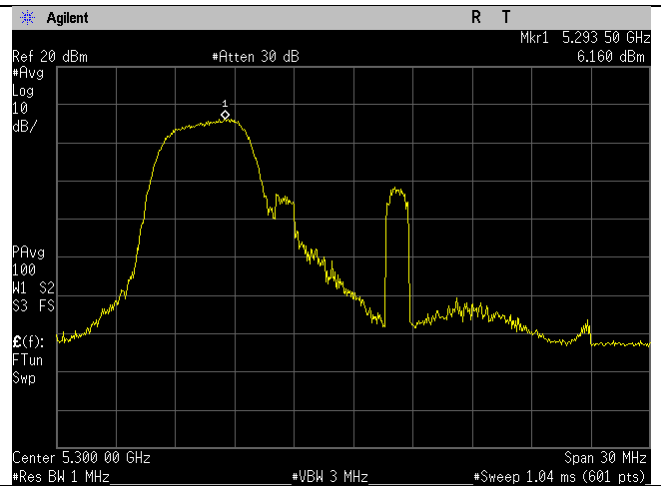


U-NII-2A_Low Ch_5260MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 1

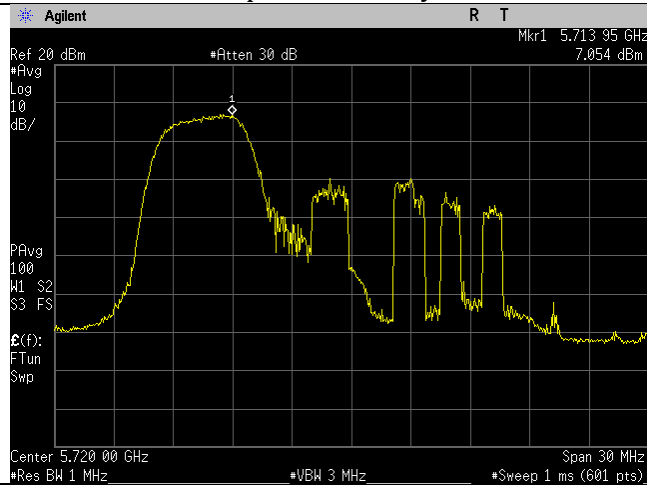
U-NII-2A_Low Ch_5260MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 2



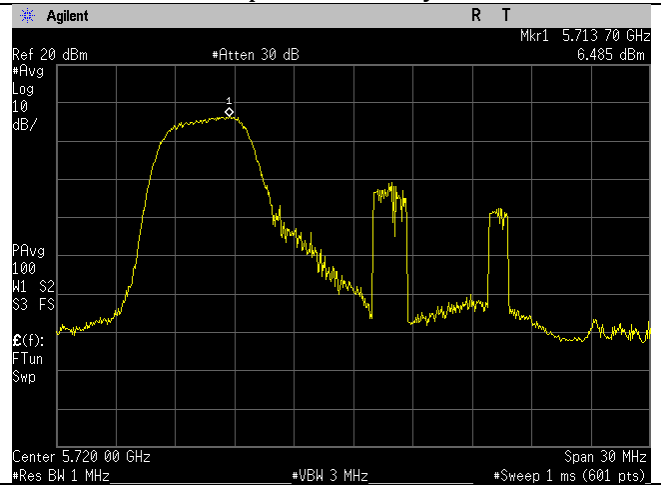
U-NII-2A_Mid Ch_5300MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 1



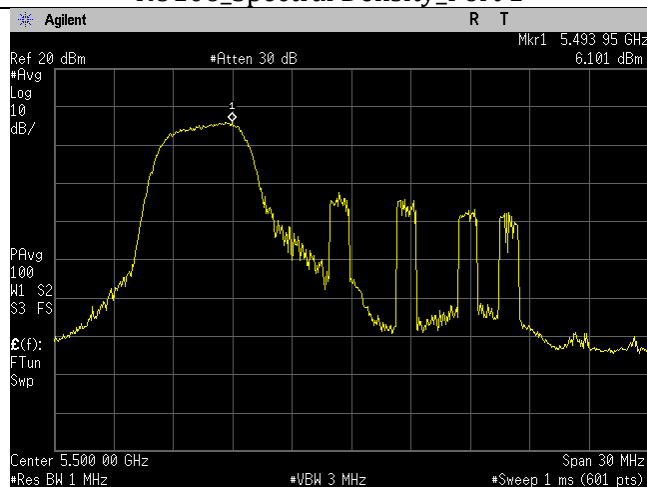
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RU106_Spectral Density_Port 2



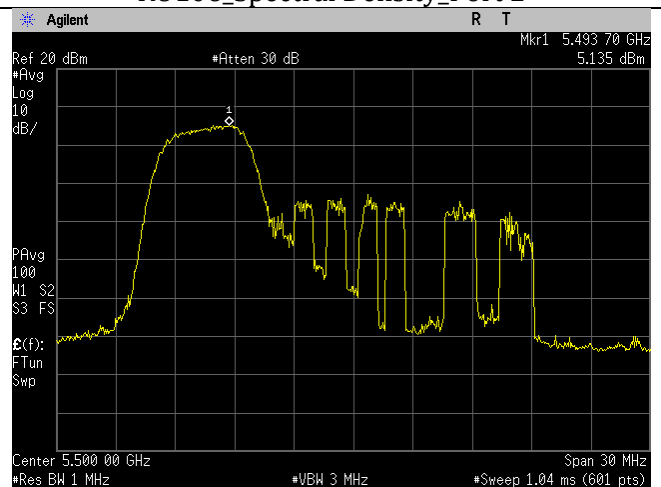
U-NII-2C_High Ch_5720MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 1



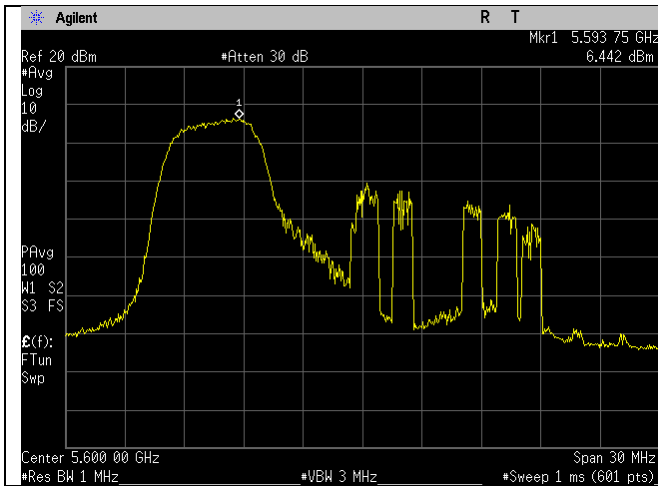
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RU106_Spectral Density_Port 2



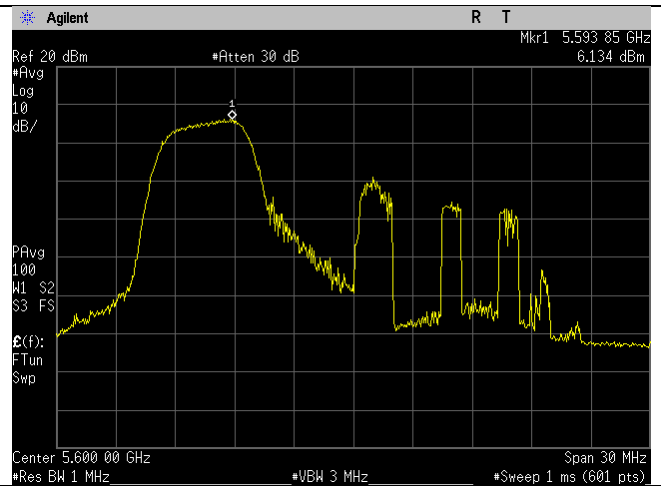
U-NII-2C_Low Ch_5500MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 1



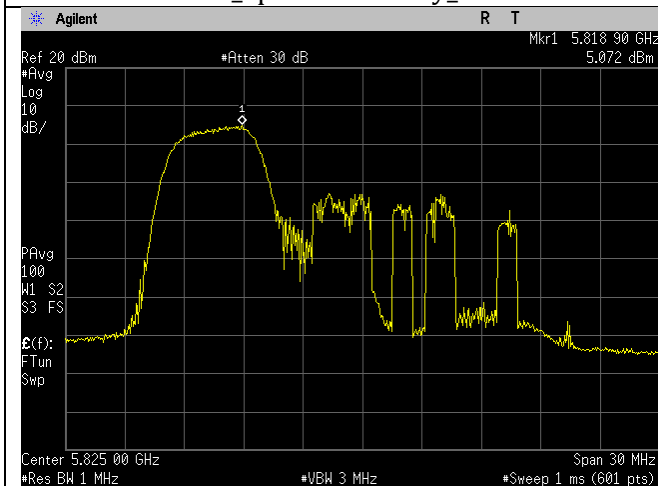
U-NII-2C_Low Ch_5500MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 2



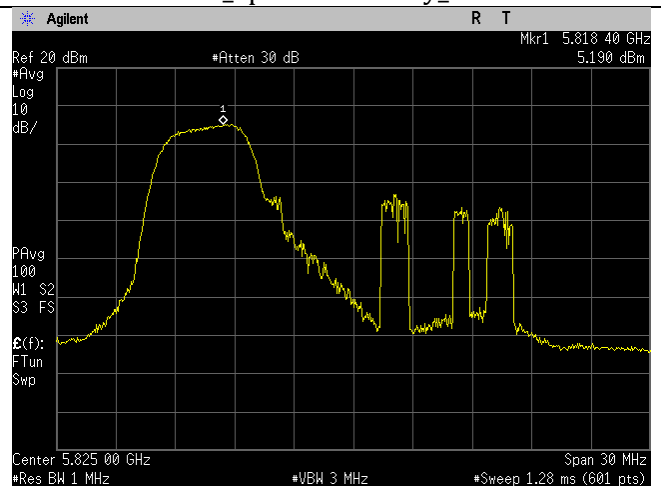
U-NII-2C_Mid Ch_5600MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 1



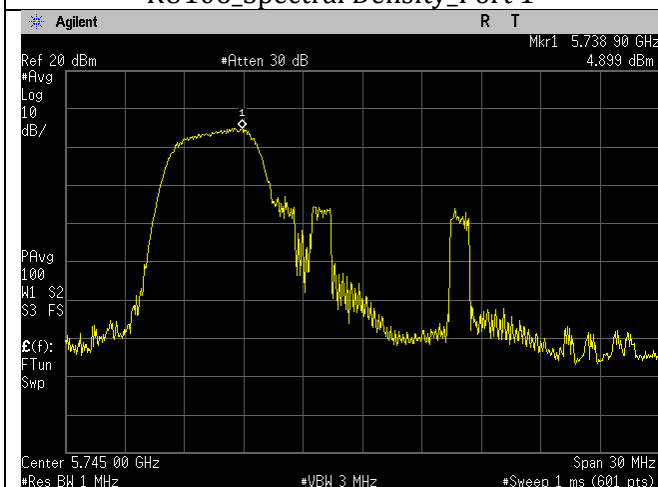
U-NII-2C_Mid Ch_5600MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 2



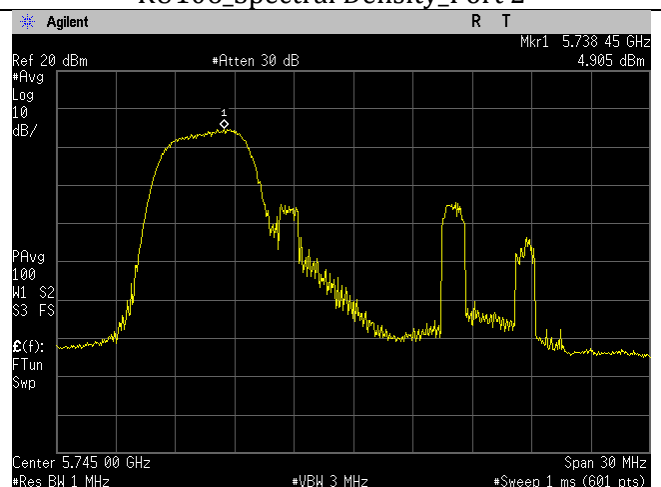
U-NII-3_High Ch_5825MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 1



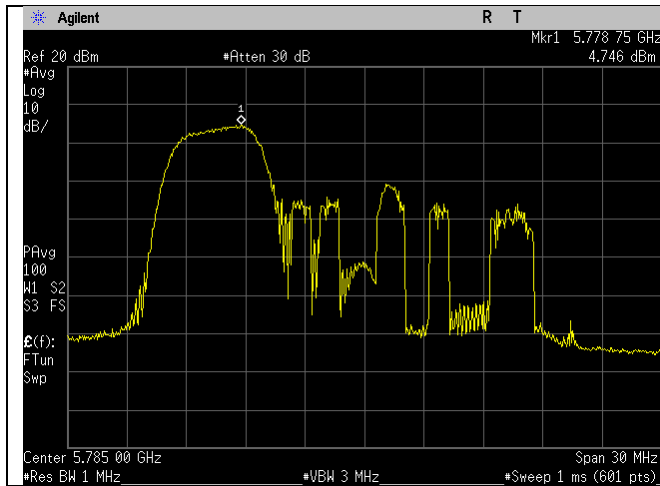
U-NII-3_High Ch_5825MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 2



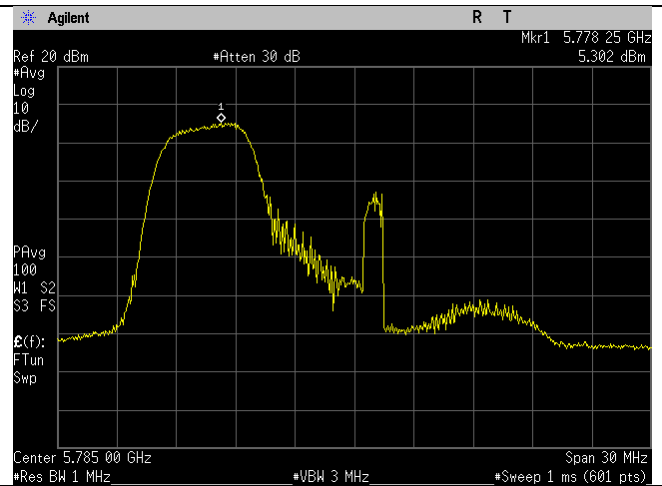
U-NII-3_Low Ch_5745MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 1



U-NII-3_Low Ch_5745MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 2



U-NII-3_Mid Ch_5785MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 1



U-NII-3_Mid Ch_5785MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 2