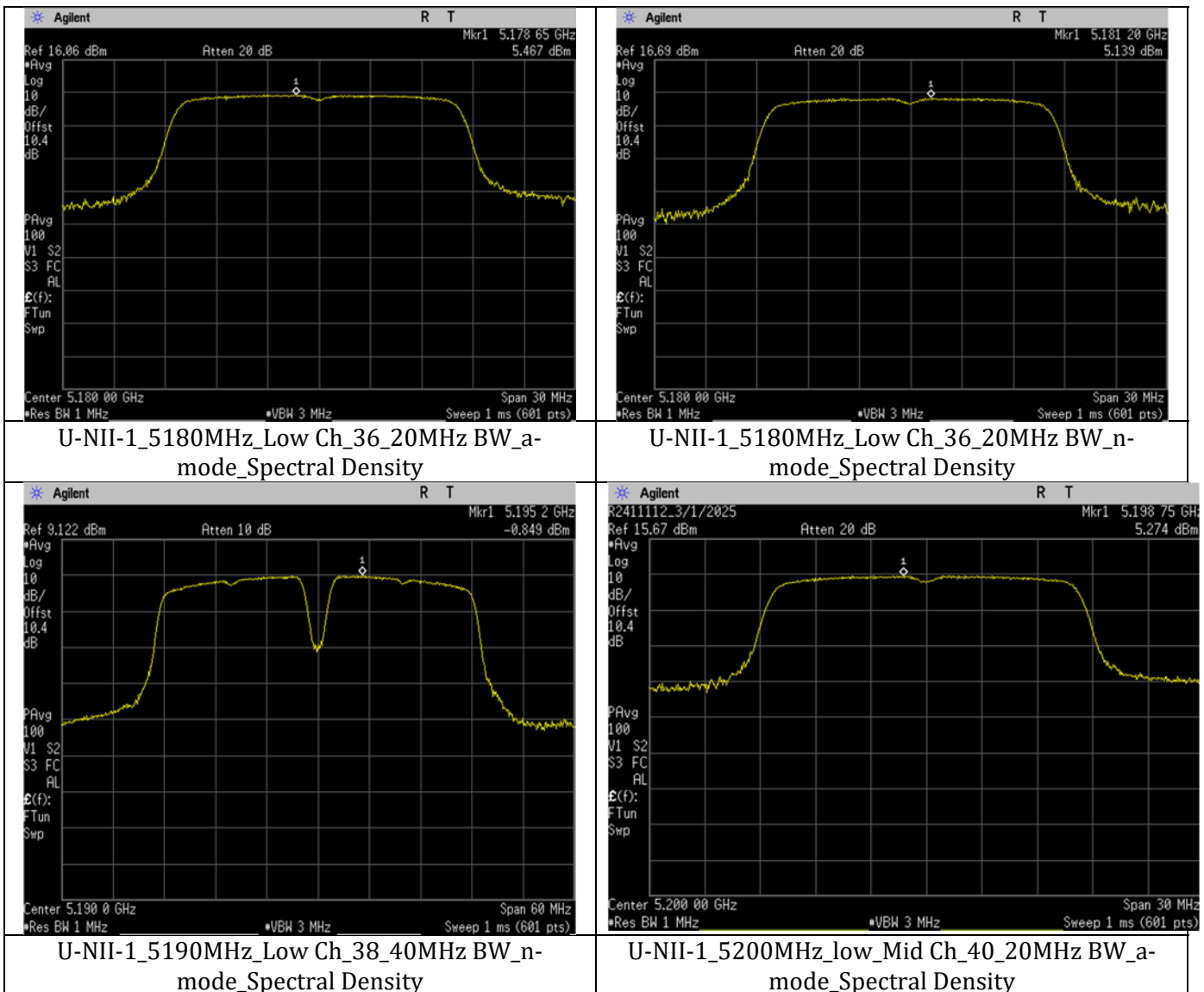


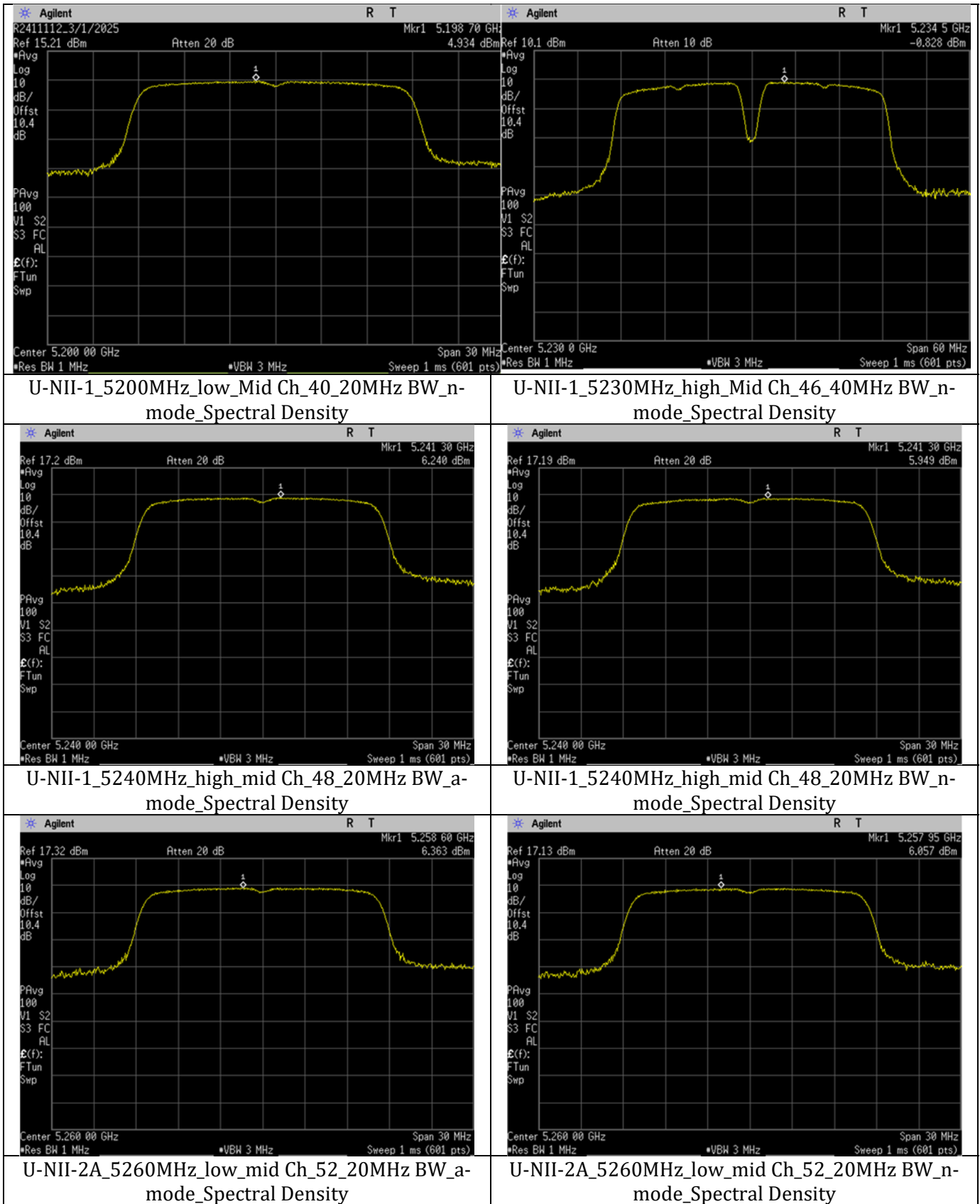
Annex C - Spectral Density

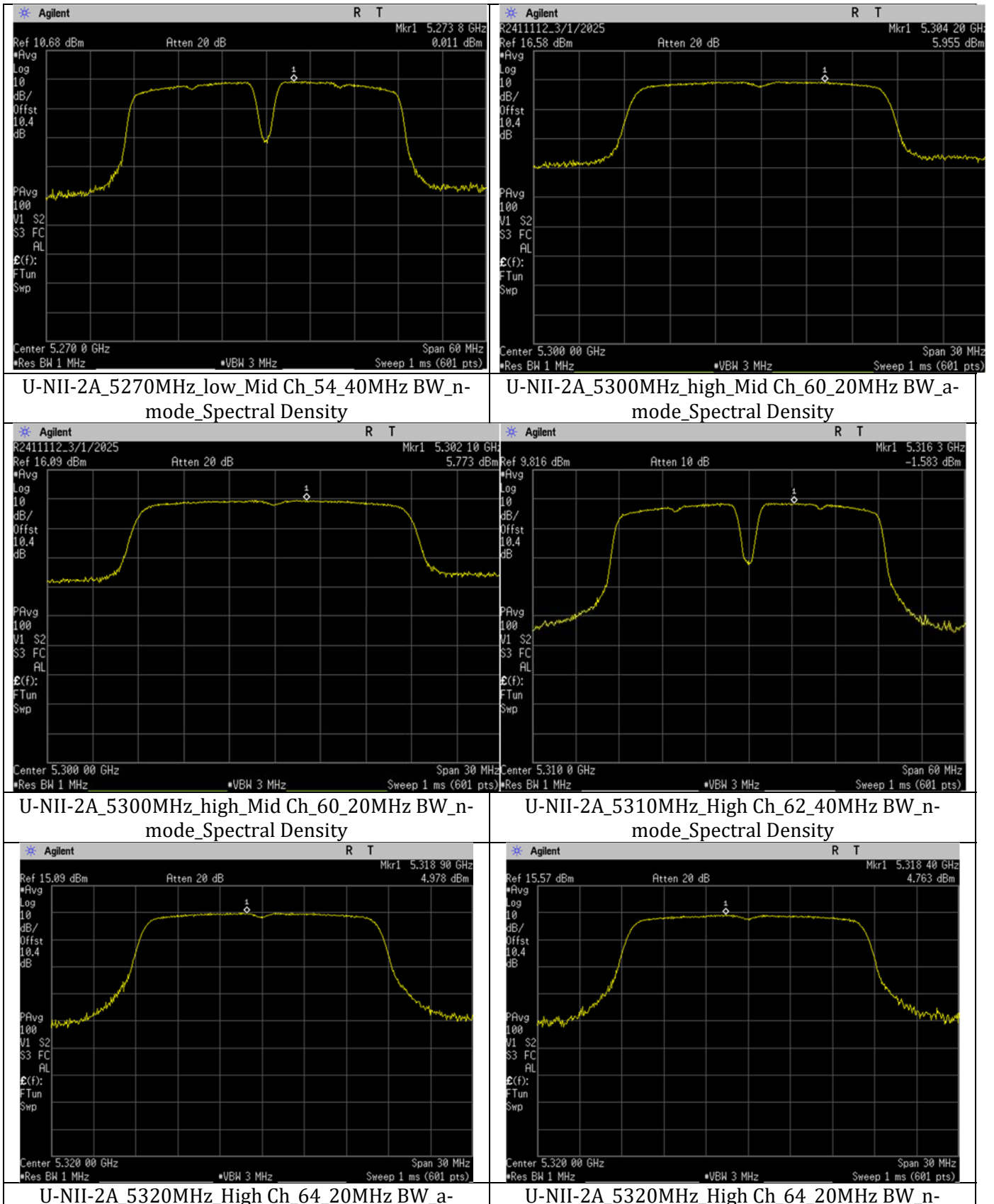
Naming Convention

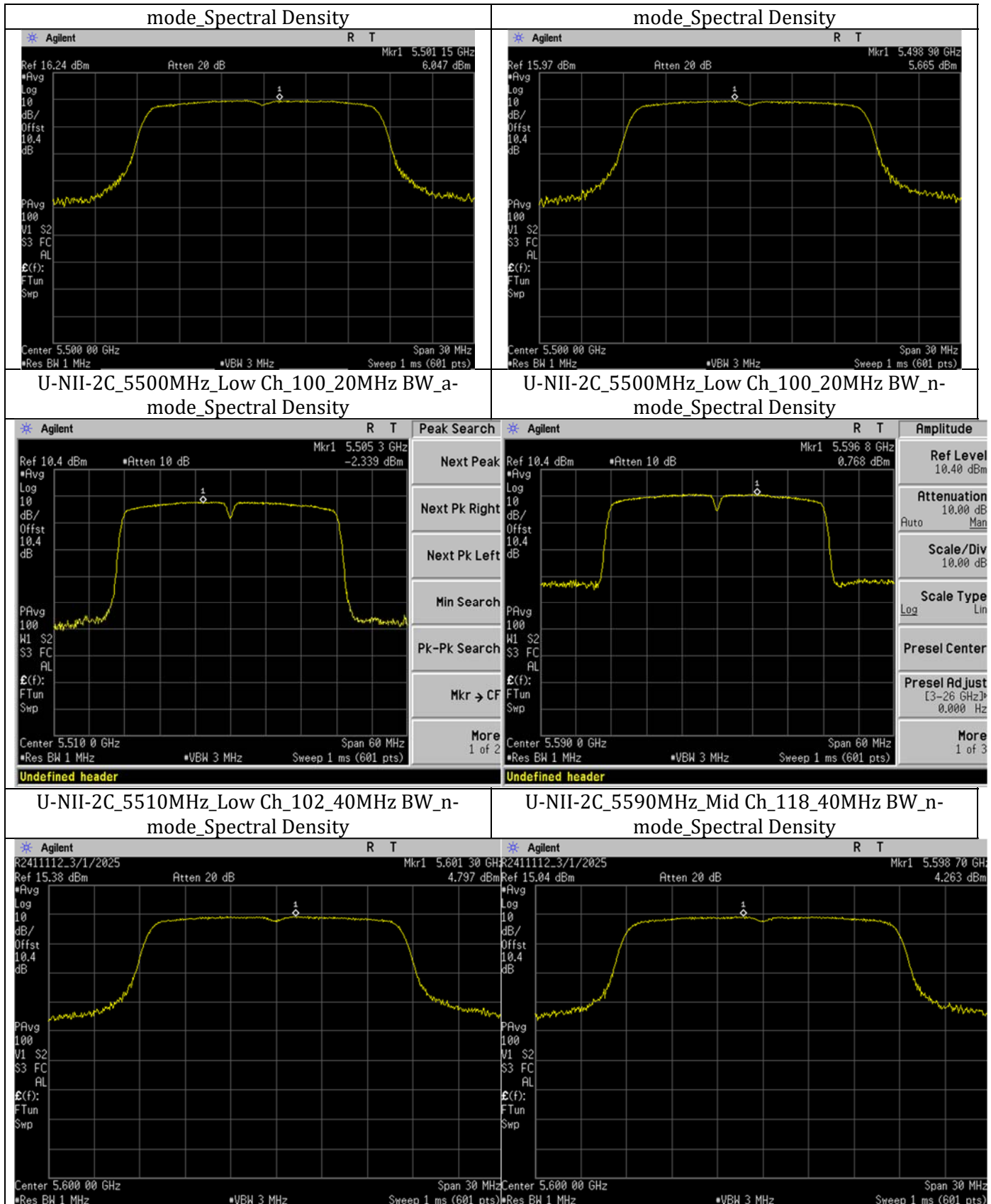
Band (U-NII-1, U-NII-2A, U-NII-2C, U-NII-3)_Frequency (MHz)_Channel (Low, Mid, High)_Bandwidth (MHz)_Mode (a-mode, n-mode)_Measurement (Spectral Density, psd straddle left, psd straddle right)

5.2-5.6 GHz Band



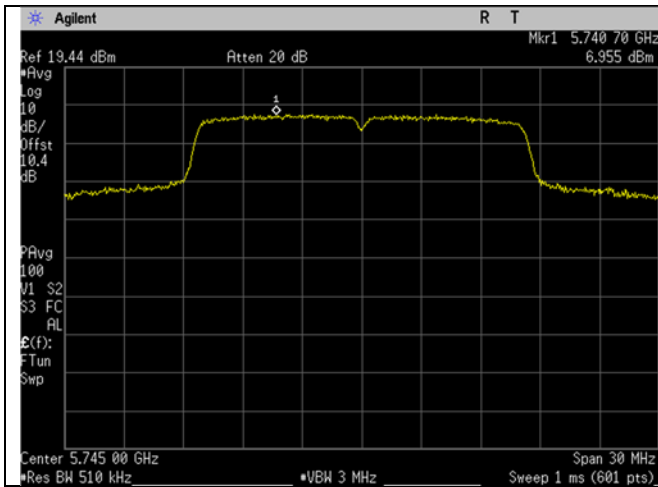




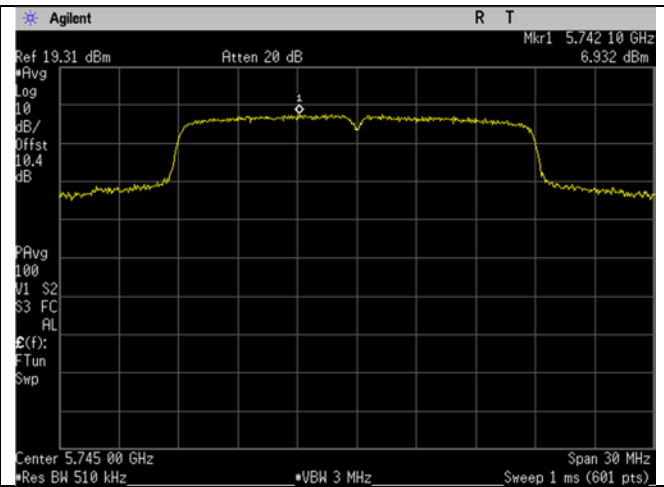


U-NII-2C_5600MHz_Mid Ch_120_20MHz BW_a- mode_Spectral Density	U-NII-2C_5600MHz_Mid Ch_120_20MHz BW_n- mode_Spectral Density
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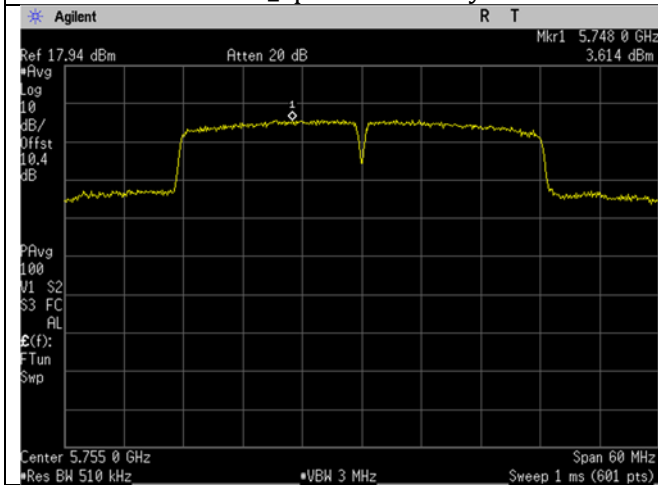
5.8 GHz Band



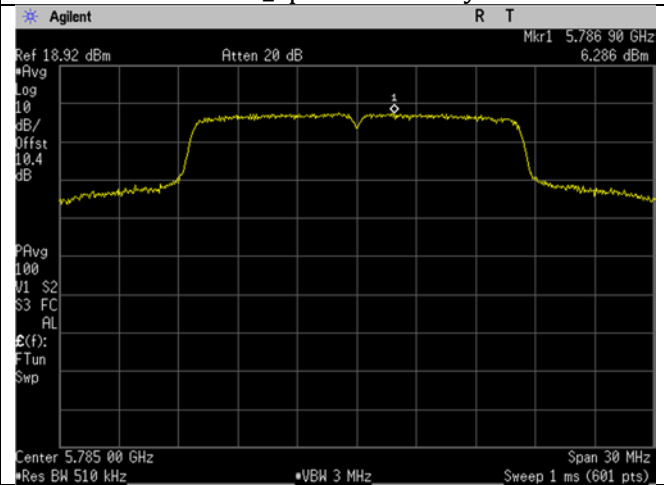
U-NII-3_5745MHz_Low Ch_149_20MHz BW_a-mode_Spectral Density



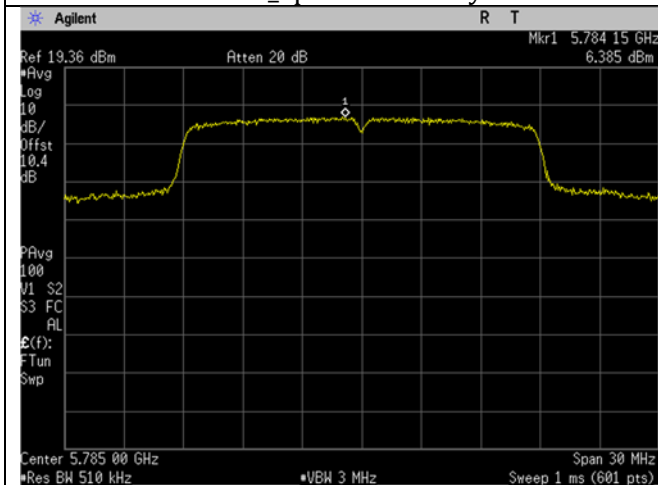
U-NII-3_5745MHz_Low Ch_149_20MHz BW_n-mode_Spectral Density



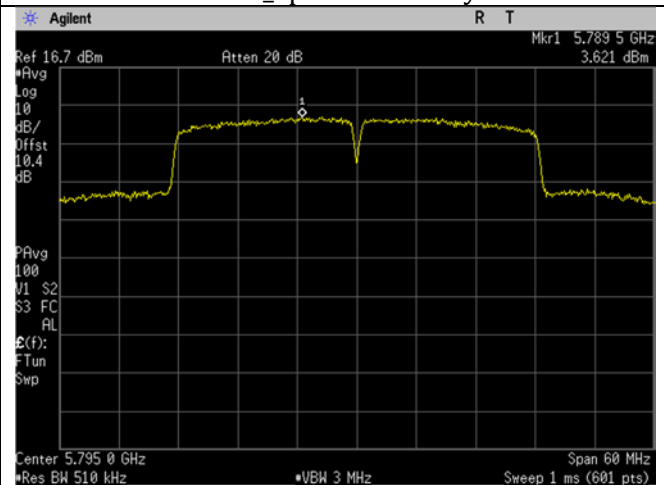
U-NII-3_5755MHz_Low Ch_151_40MHz BW_n-mode_Spectral Density



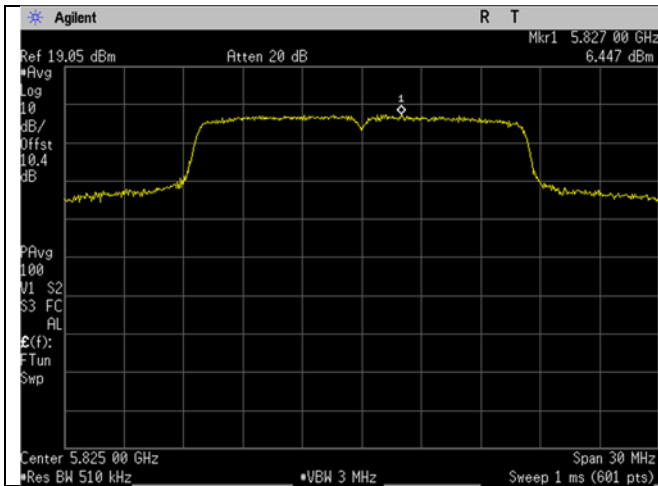
U-NII-3_5785MHz_Mid Ch_157_20MHz BW_a-mode_Spectral Density



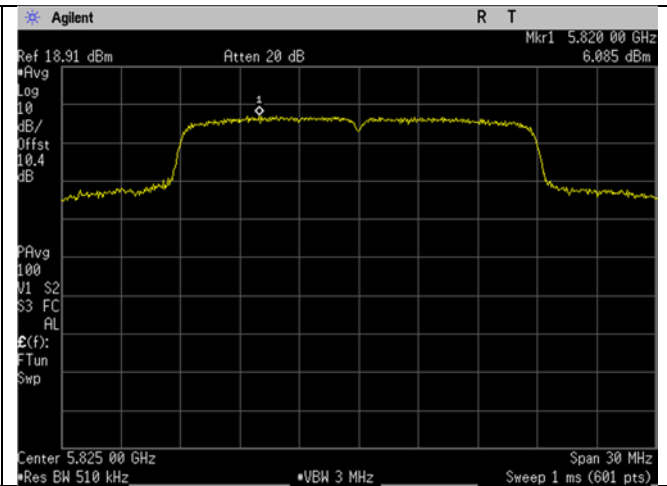
U-NII-3_5785MHz_Mid Ch_157_20MHz BW_n-mode_Spectral Density



U-NII-3_5795MHz_High_Mid Ch_159_40MHz BW_n-mode_Spectral Density



U-NII-3_5825MHz_High Ch_165_20MHz BW_a-mode_Spectral Density

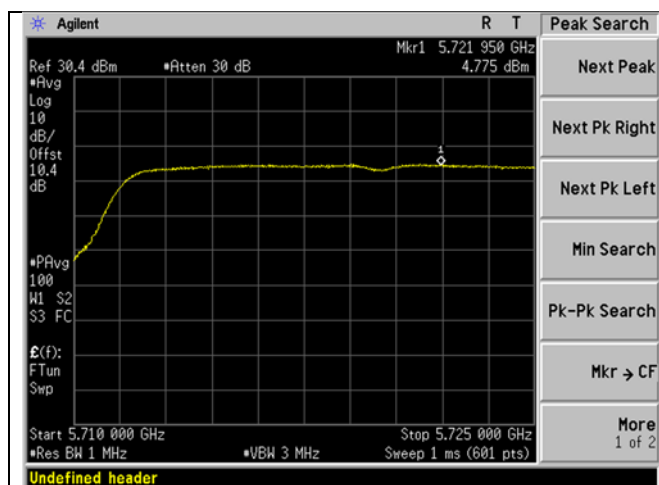


U-NII-3_5825MHz_High Ch_165_20MHz BW_n-mode_Spectral Density

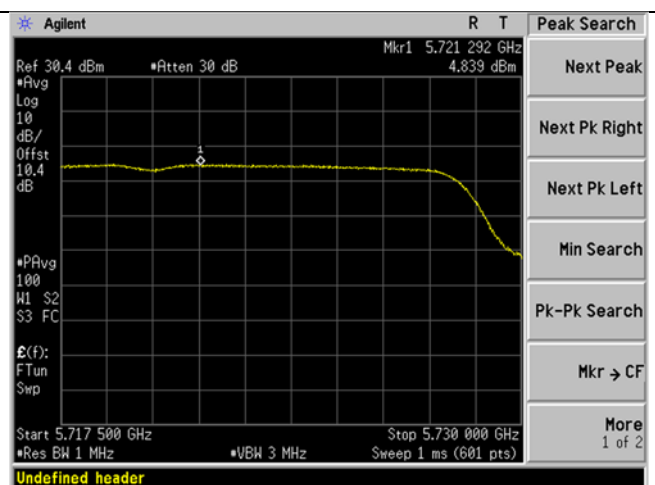
Straddle Frequencies

Naming Convention:

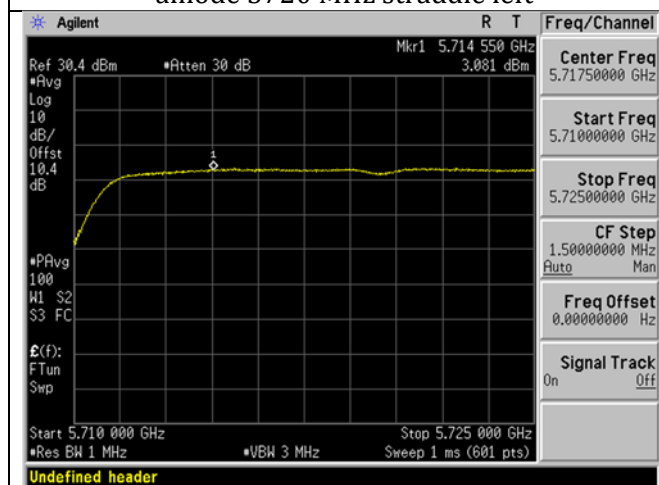
Mode (a-mode, n20-mode, n40-mode) _Frequency (MHz) _Measurement (psd straddle left, psd straddle right)



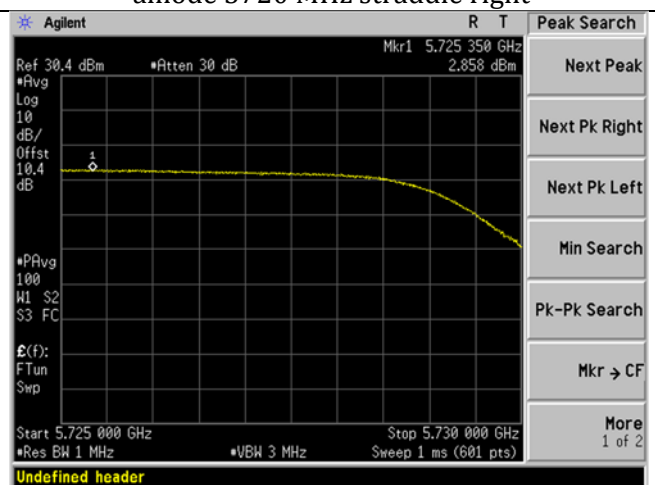
amode 5720 MHz straddle left



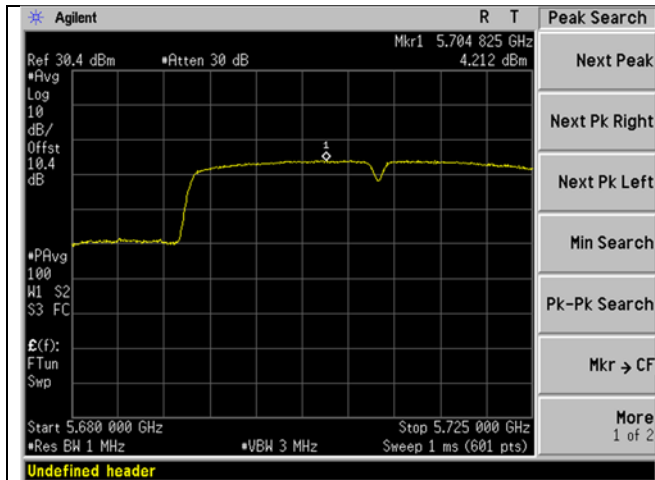
amode 5720 MHz straddle right



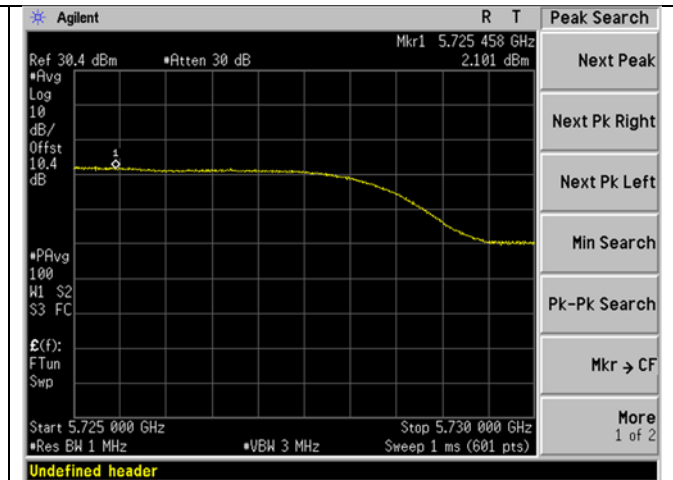
n20mode 5720 MHz straddle left



n20mode 5720 MHz straddle right



n40mode 5710 MHz straddle left



n40mode 5710 MHz straddle right