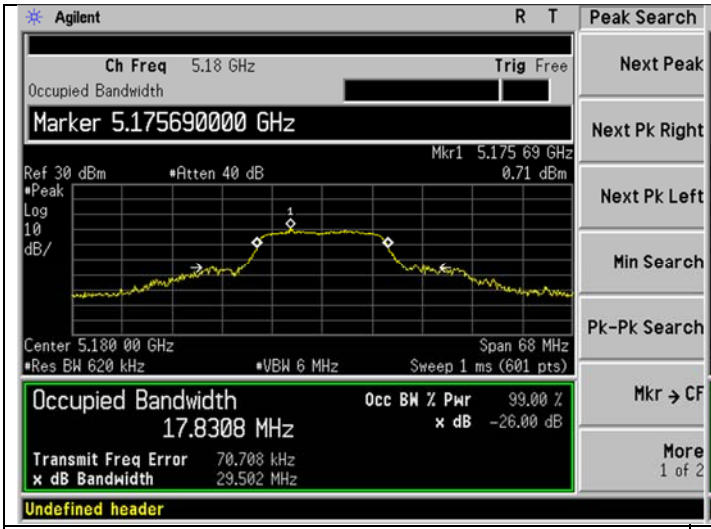
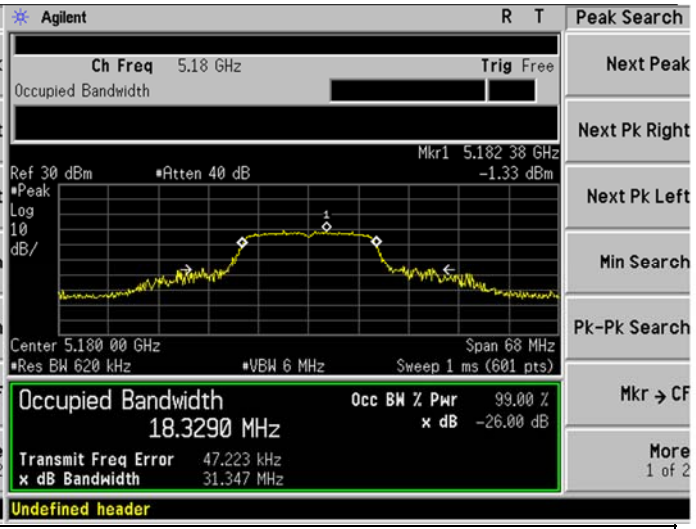
Annex A – Occupied Bandwidth

Naming Convention

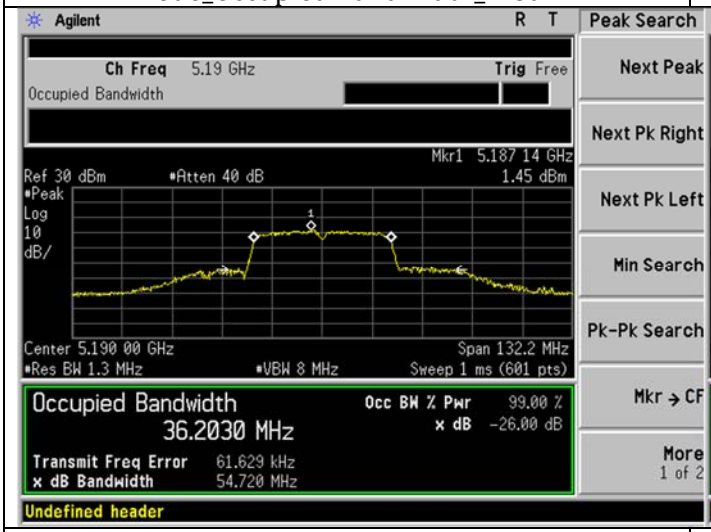
Band (U-NII-1, U-NII-2A, U-NII-2C, U-NII-3)_Frequency (MHz)_Channel (Low, Mid, High)_Bandwidth (MHz)_Mode (a-mode, n-mode, ac-mode)_Measurement (Occupied Bandwidth: -26dB, -6dB, 99percent)



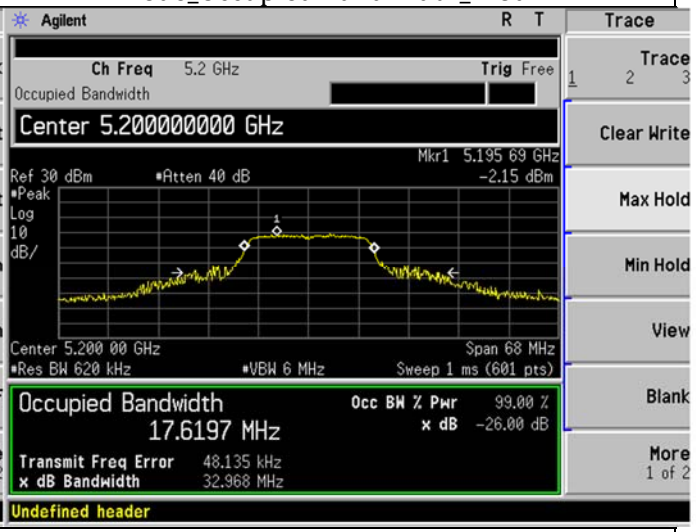
U-NII-1_5180MHz_Low Ch_36_20MHz BW_a-mode_Occupied Bandwidth_-26dB



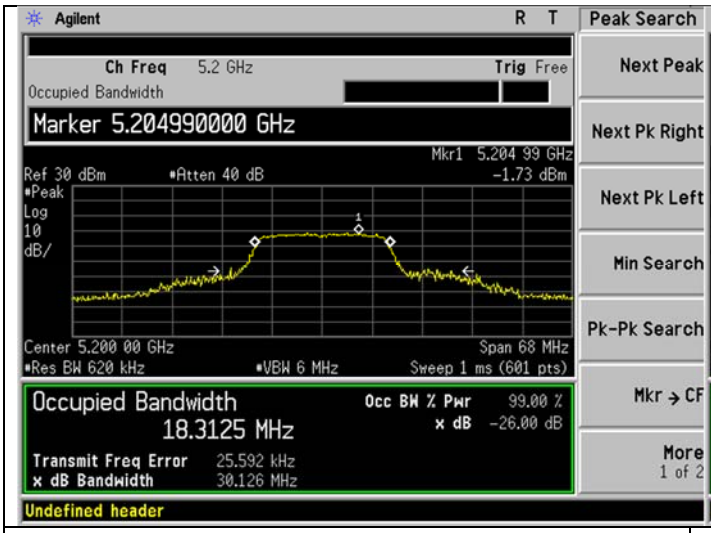
U-NII-1_5180MHz_Low Ch_36_20MHz BW_n-mode_Occupied Bandwidth_-26dB



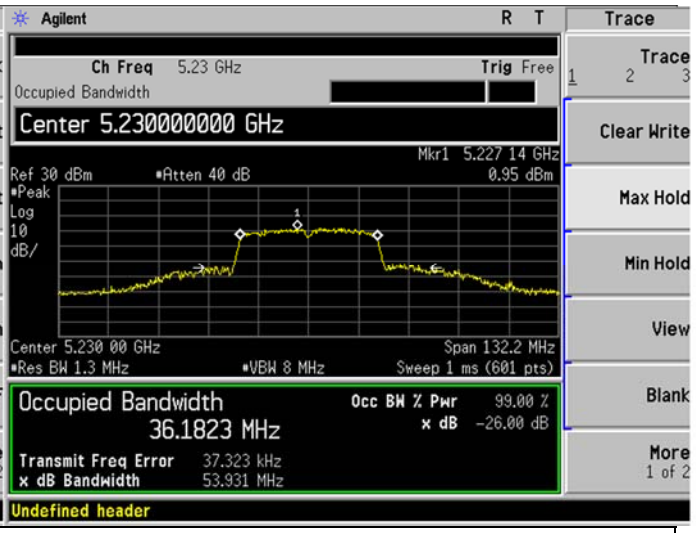
U-NII-1_5190MHz_Low Ch_38_40MHz BW_n-mode_Occupied Bandwidth_-26dB



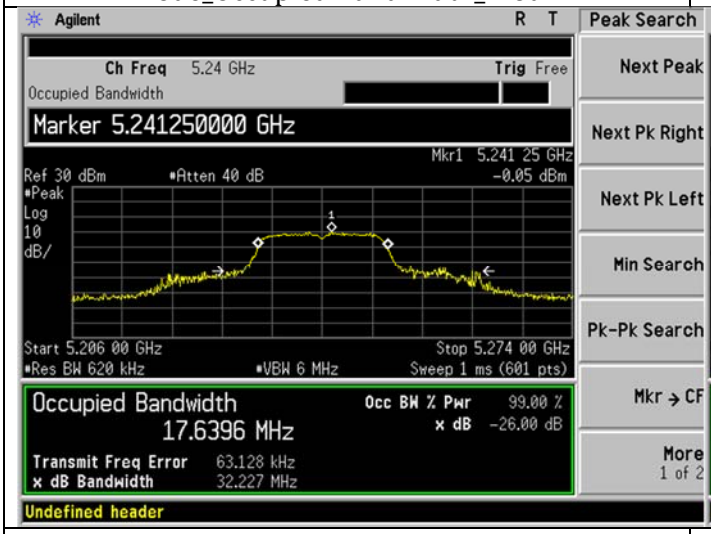
U-NII-1_5200MHz_low_Mid Ch_40_20MHz BW_a-mode_Occupied Bandwidth_-26dB



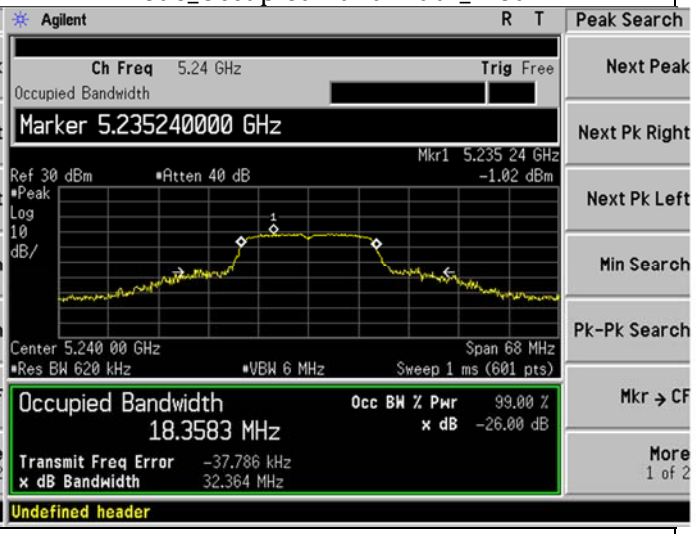
U-NII-1_5200MHz_low_Mid Ch_40_20MHz BW_ n - mode_Occupied Bandwidth_-26dB



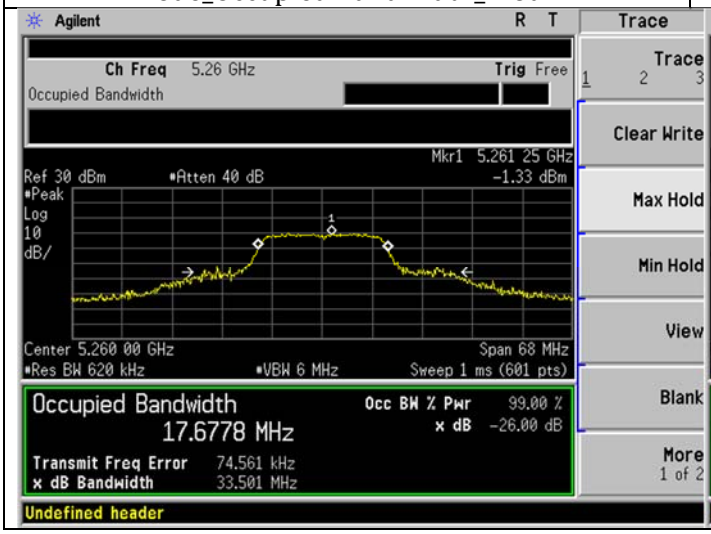
U-NII-1_5230MHz_high_Mid Ch_46_40MHz BW_ n - mode_Occupied Bandwidth_-26dB

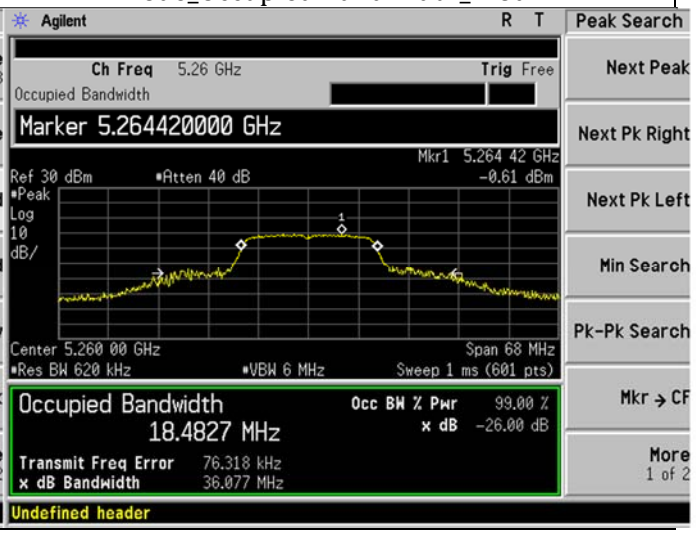


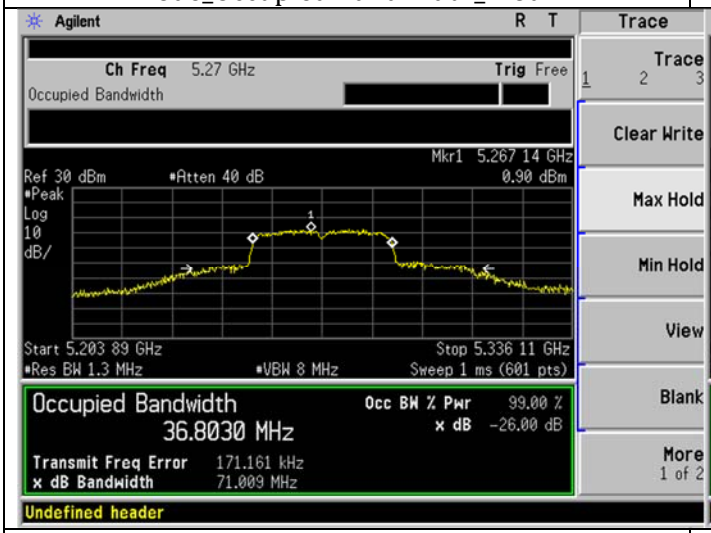
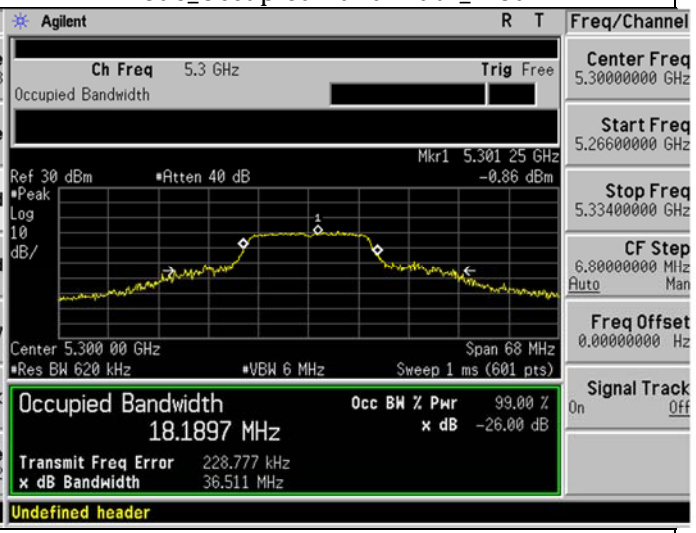
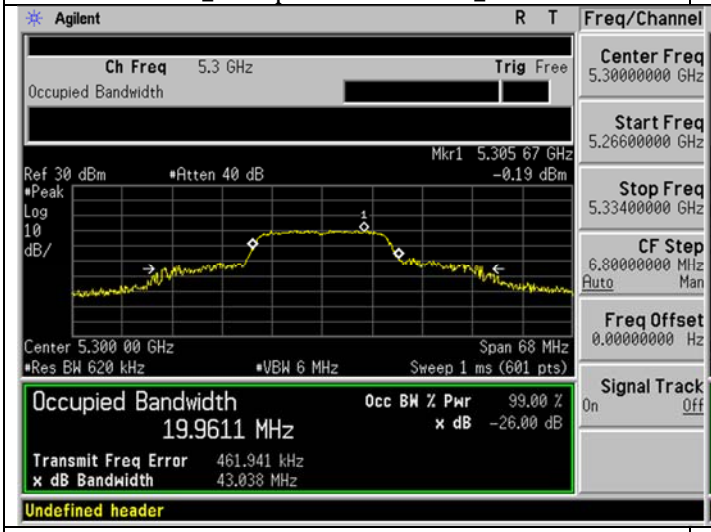
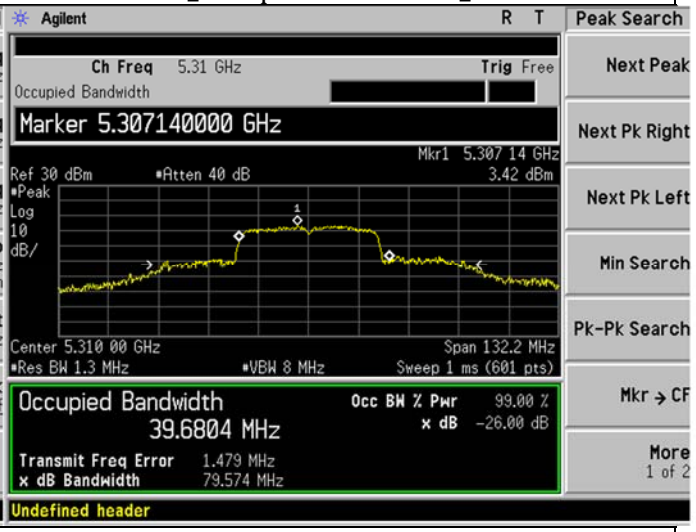
U-NII-1_5240MHz_high_mid Ch_48_20MHz BW_a-mode_Occupied Bandwidth_-26dB

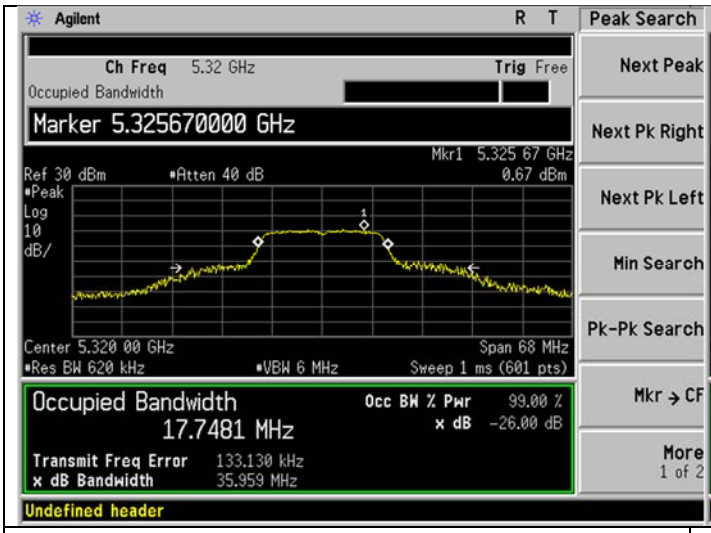


U-NII-1_5240MHz_high_mid Ch_48_20MHz BW_ n - mode_Occupied Bandwidth_-26dB

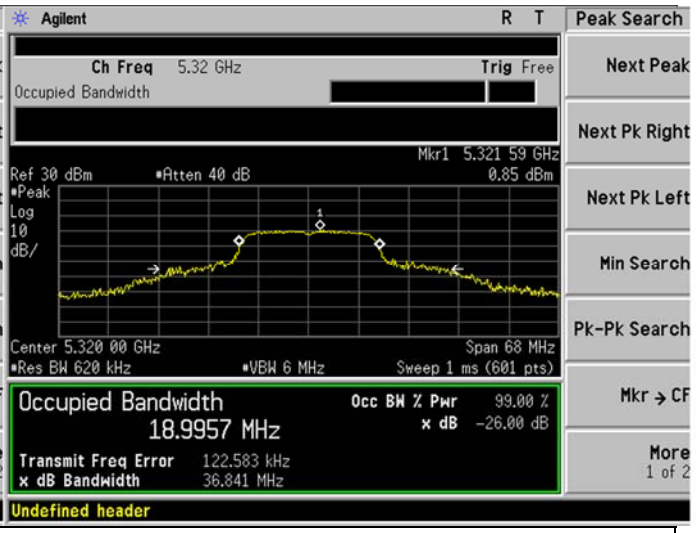




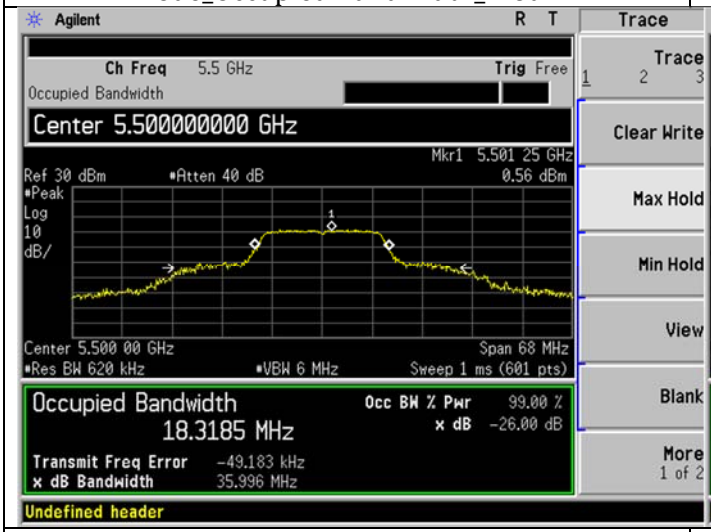
U-NII-2A_5260MHz_low_mid Ch_52_20MHz BW_a-mode_Occupied Bandwidth_-26dB	U-NII-2A_5260MHz_low_mid Ch_52_20MHz BW_ n -mode_Occupied Bandwidth_-26dB
	
U-NII-2A_5270MHz_low_Mid Ch_54_40MHz BW_ n -mode_Occupied Bandwidth_-26dB	U-NII-2A_5300MHz_high_Mid Ch_60_20MHz BW_a-mode_Occupied Bandwidth_-26dB
	
U-NII-2A_5300MHz_high_Mid Ch_60_20MHz BW_ n -mode_Occupied Bandwidth_-26dB	U-NII-2A_5310MHz_High Ch_62_40MHz BW_ n -mode_Occupied Bandwidth_-26dB



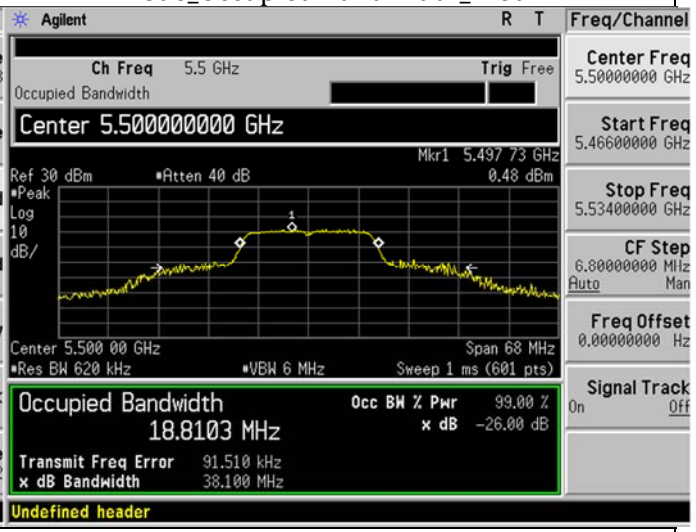
U-NII-2A_5320MHz_High Ch_64_20MHz BW_a-mode_Occupied Bandwidth_-26dB



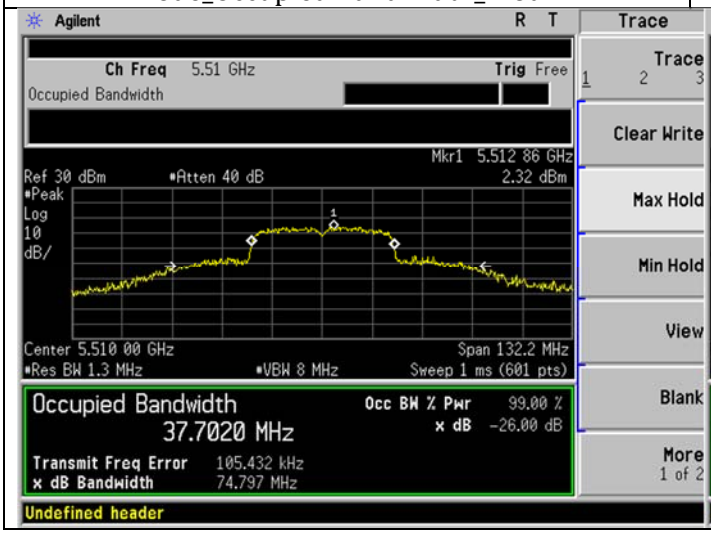
U-NII-2A_5320MHz_High Ch_64_20MHz BW_ n -mode_Occupied Bandwidth_-26dB

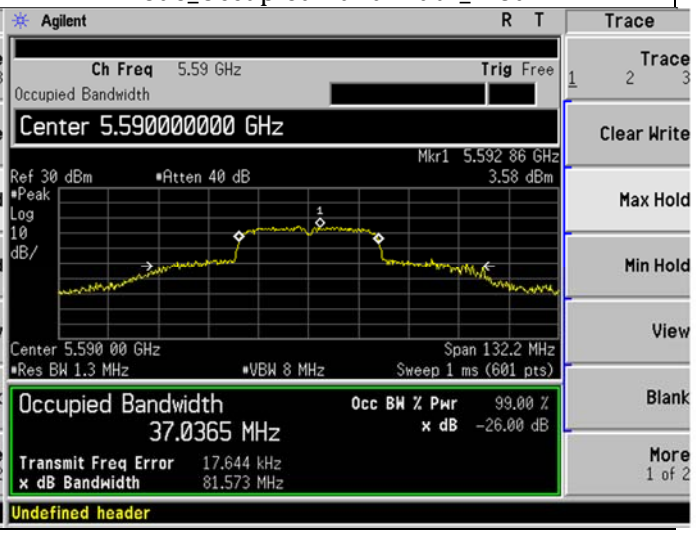


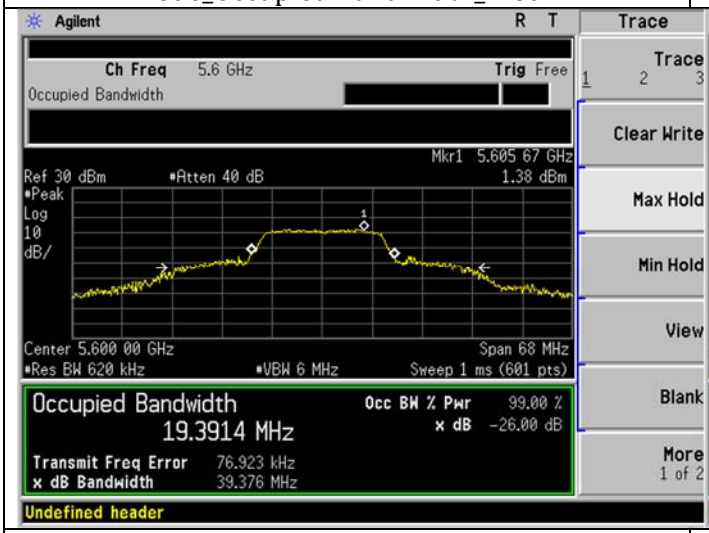
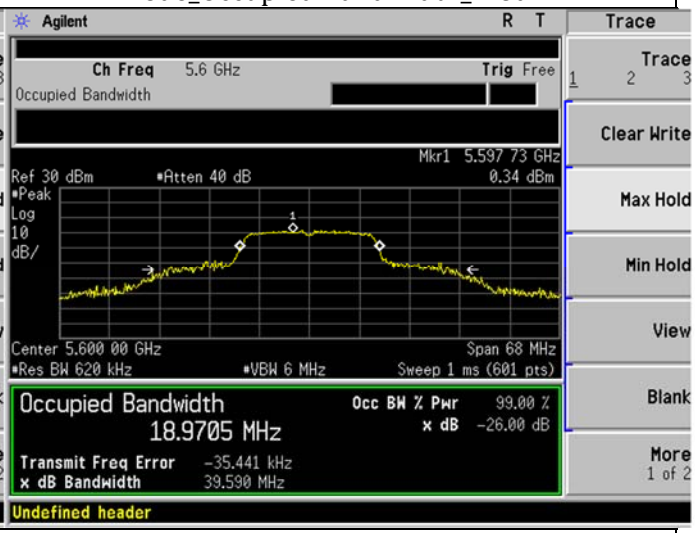
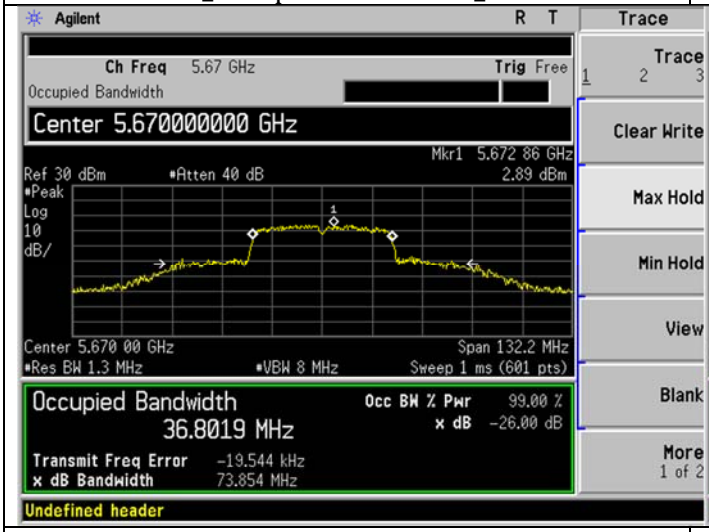
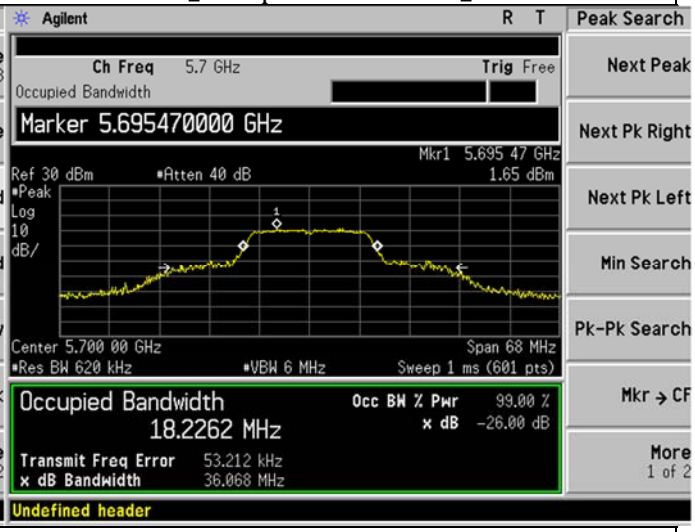
U-NII-2C_5500MHz_Low Ch_100_20MHz BW_a-mode_Occupied Bandwidth_-26dB

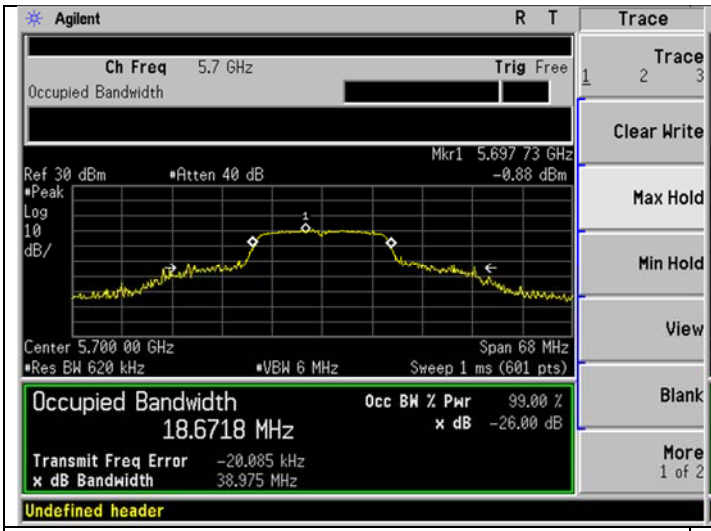


U-NII-2C_5500MHz_Low Ch_100_20MHz BW_ n -mode_Occupied Bandwidth_-26dB

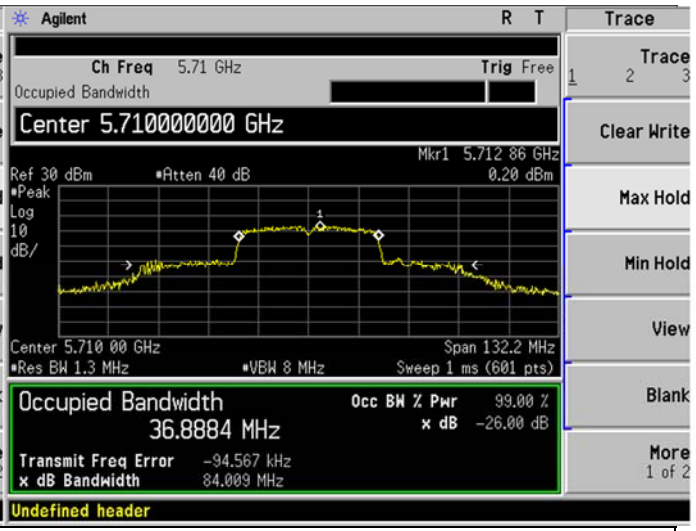




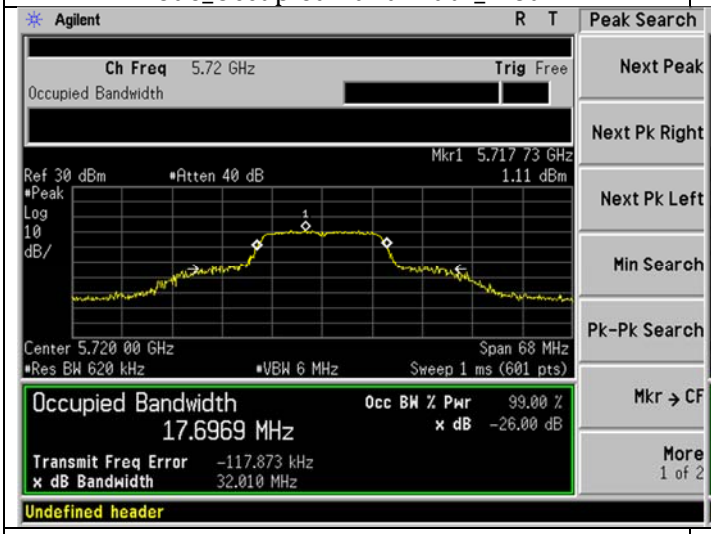
U-NII-2C_5510MHz_Low Ch_102_40MHz BW_ n - mode_Occupied Bandwidth_-26dB	U-NII-2C_5590MHz_Mid Ch_118_40MHz BW_ n - mode_Occupied Bandwidth_-26dB
	
U-NII-2C_5600MHz_Mid Ch_120_20MHz BW_a- mode_Occupied Bandwidth_-26dB	U-NII-2C_5600MHz_Mid Ch_120_20MHz BW_ n - mode_Occupied Bandwidth_-26dB
	
U-NII-2C_5670MHz_Mid Ch_134_40MHz BW_ n - mode_Occupied Bandwidth_-26dB	U-NII-2C_5700MHz_Mid Ch_140_20MHz BW_a- mode_Occupied Bandwidth_-26dB



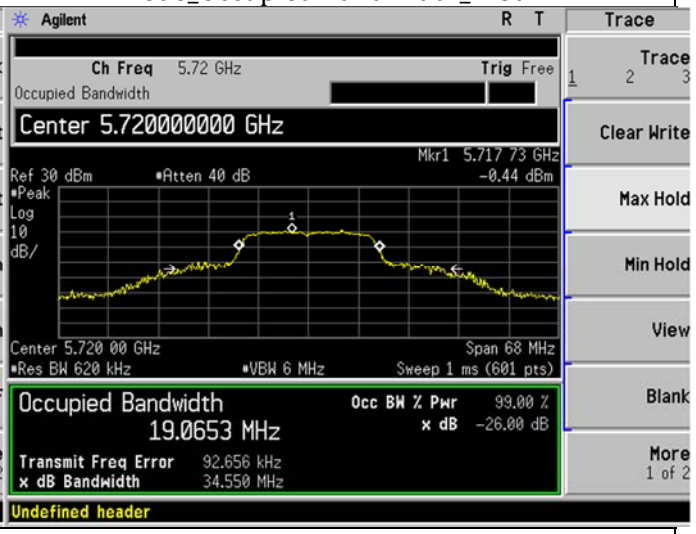
U-NII-2C_5700MHz_Mid Ch_140_20MHz BW_ n -mode_Occupied Bandwidth_-26dB



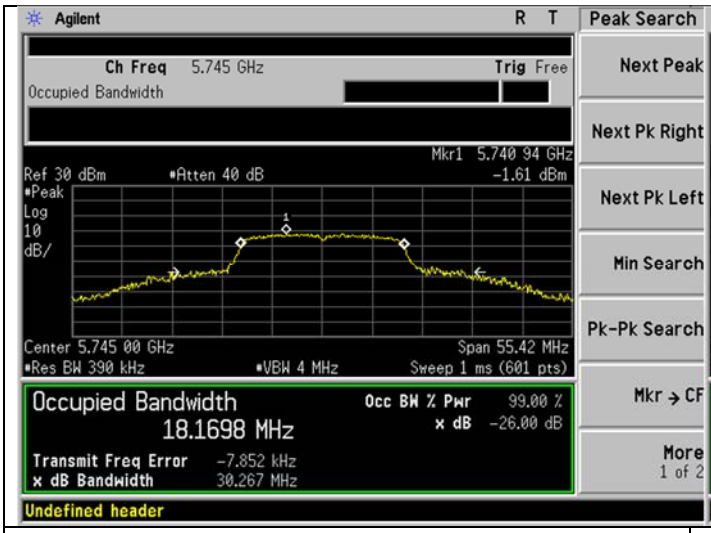
U-NII-2C_5710MHz_High Ch_142_40MHz BW_ n -mode_Occupied Bandwidth_-26dB



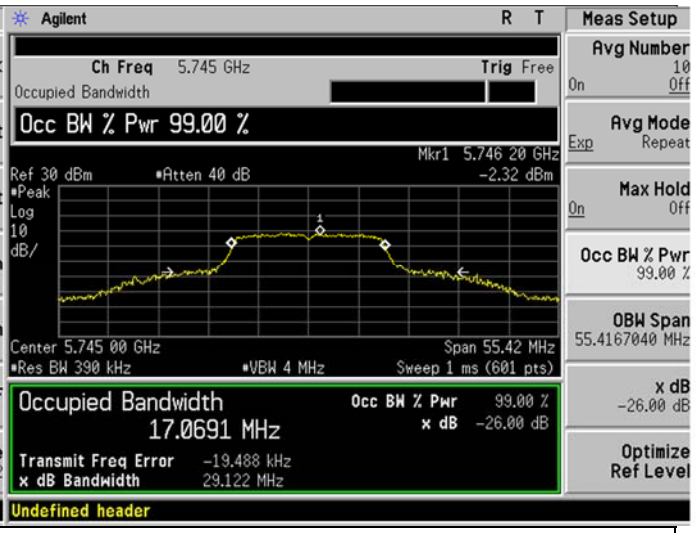
U-NII-2C_5720MHz_High Ch_144_20MHz BW_a-mode_Occupied Bandwidth_-26dB



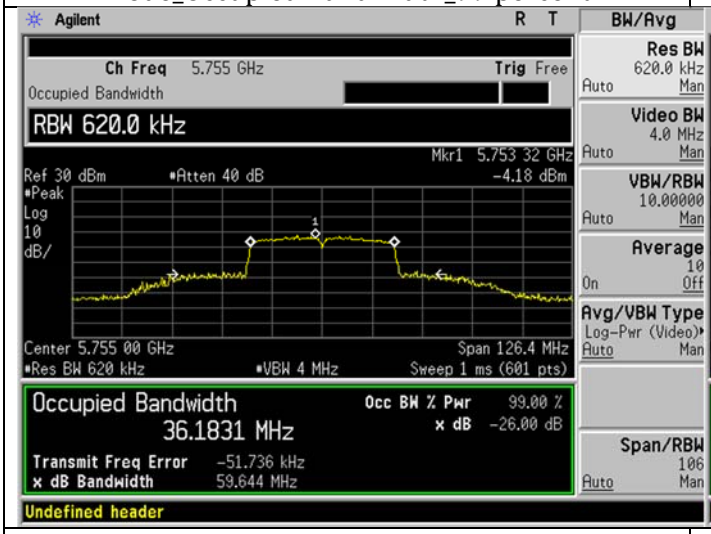
U-NII-2C_5720MHz_High Ch_144_20MHz BW_ n -mode_Occupied Bandwidth_-26dB



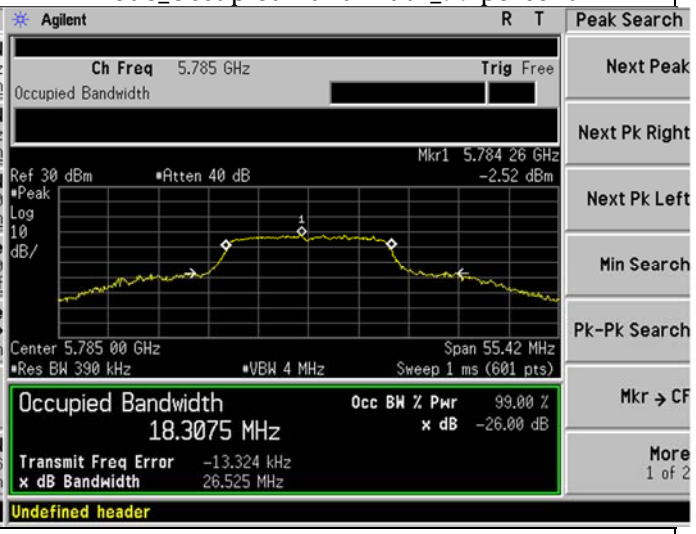
U-NII-3_5745MHz_Low Ch_149_20MHz BW n-mode_Occupied Bandwidth_99 percent



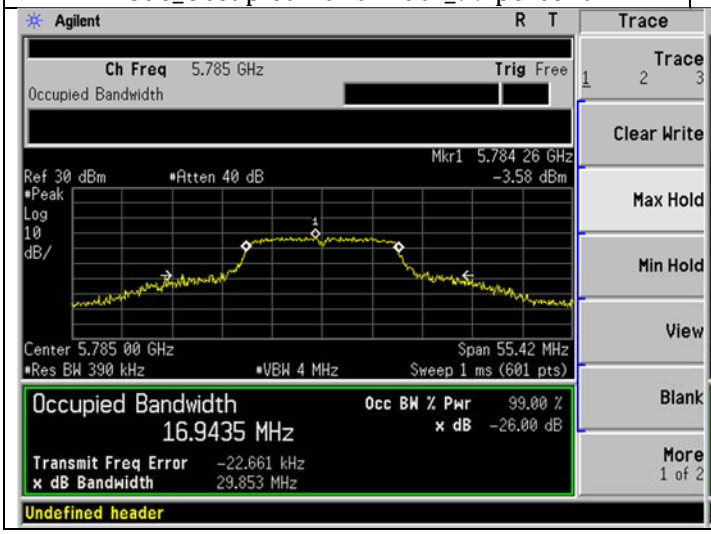
U-NII-3_5745MHz_High Ch_149_20MHz BW a-mode_Occupied Bandwidth_99 percent

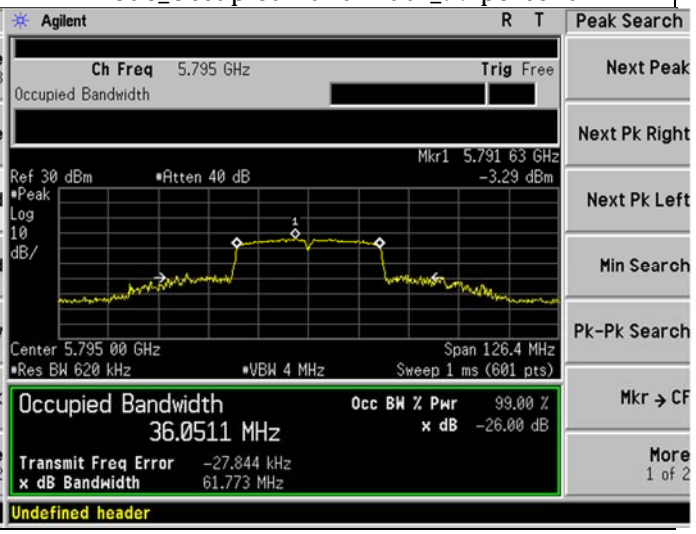


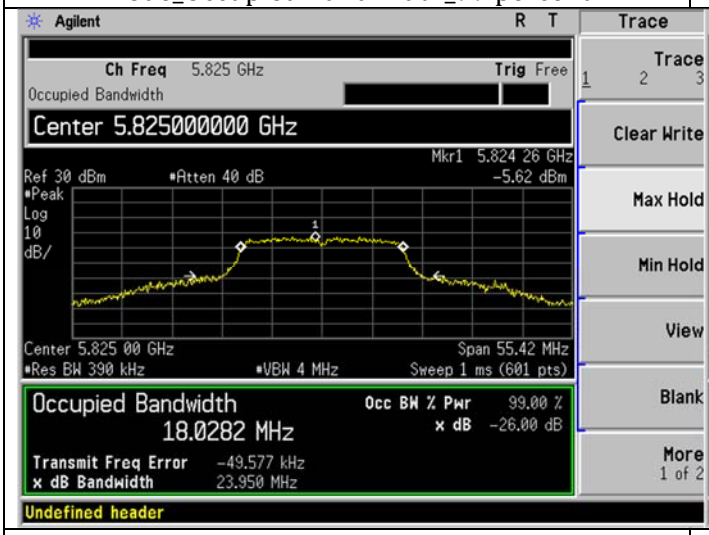
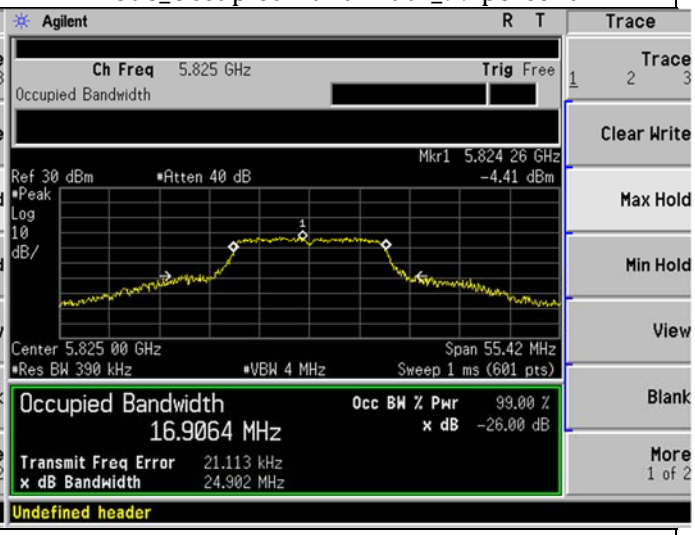
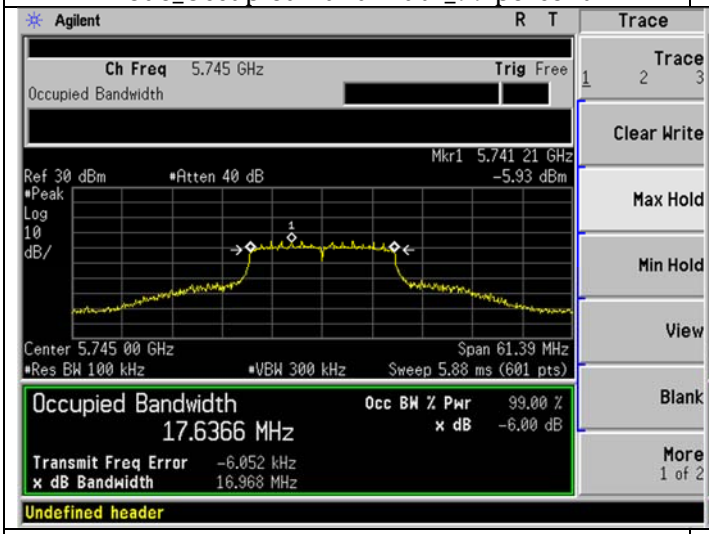
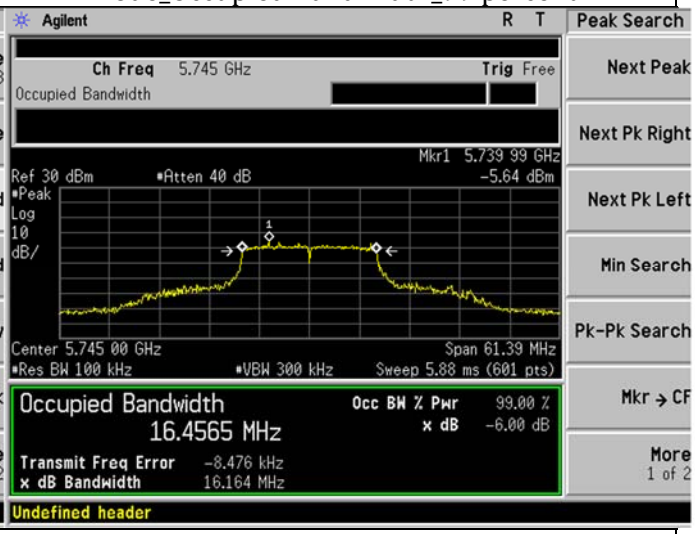
U-NII-3_5755MHz_Low Ch_151_40MHz BW n-mode_Occupied Bandwidth_99 percent

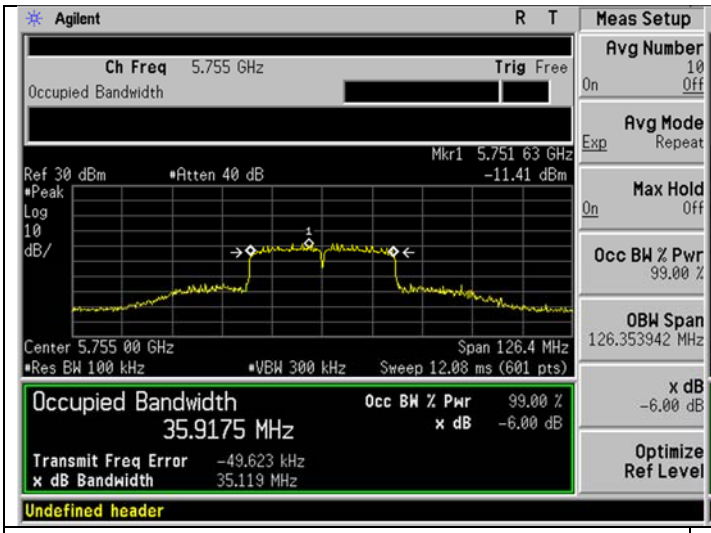


U-NII-3_5785MHz_Mid Ch_157_20MHz BW n-mode_Occupied Bandwidth_99 percent

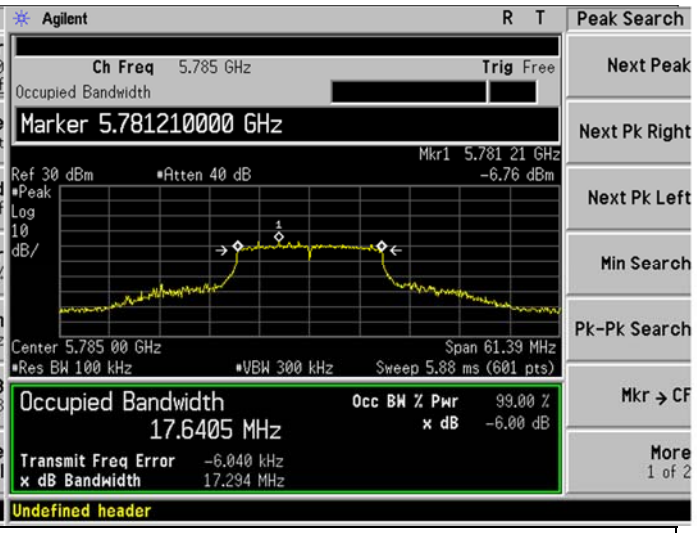




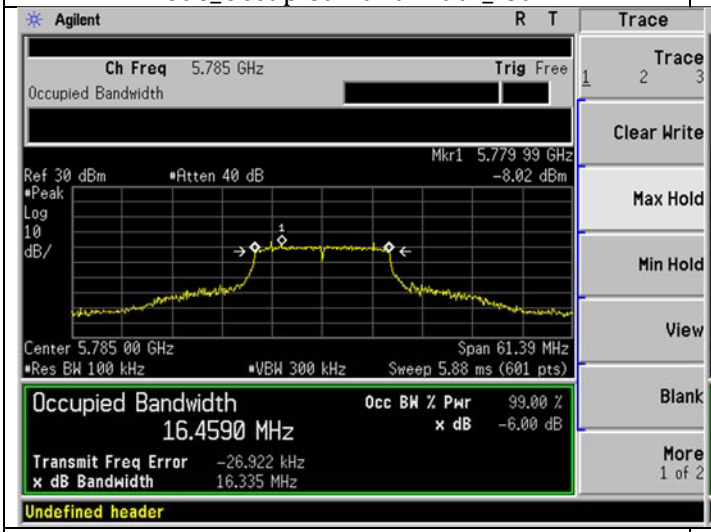
U-NII-3_5785MHz_Mid Ch_157_20MHz BW a-mode_Occupied Bandwidth_99 percent	U-NII-3_5795MHz_High Ch_159_40MHz BW n - mode_Occupied Bandwidth_99 percent
	
U-NII-3_5825MHz_High Ch_165_20MHz BW n - mode_Occupied Bandwidth_99 percent	U-NII-3_5825MHz_Low Ch_165_20MHz BW a-mode_Occupied Bandwidth_99 percent
	
U-NII-3_5745MHz_Low Ch_149_20MHz BW n - mode_Occupied Bandwidth_-6dB	U-NII-3_5745MHz_High Ch_149_20MHz BW a-mode_Occupied Bandwidth_-6dB



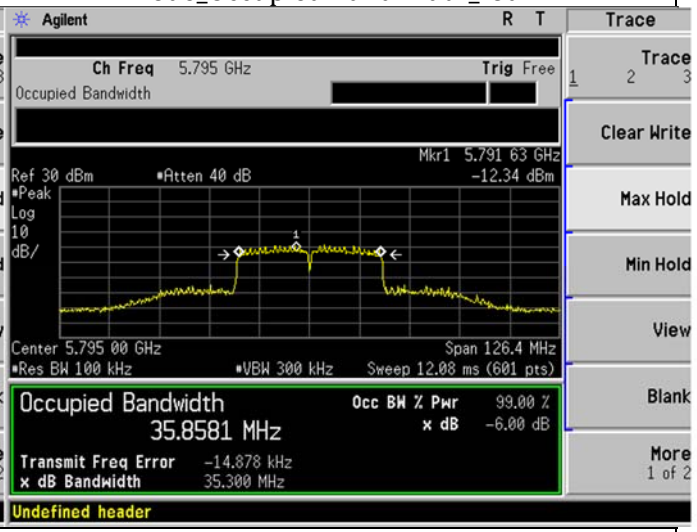
U-NII-3_5755MHz_Low Ch_151_40MHz BW n - mode_Occupied Bandwidth_-6dB



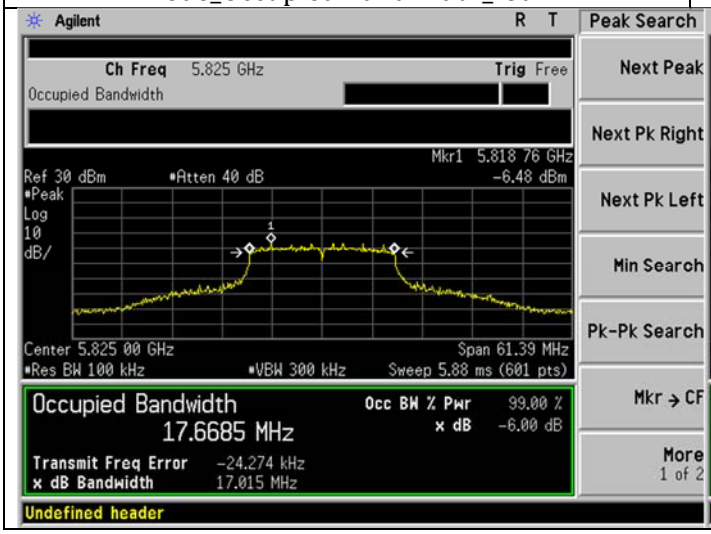
U-NII-3_5785MHz_Mid Ch_157_20MHz BW n-mode_Occupied Bandwidth_-6dB

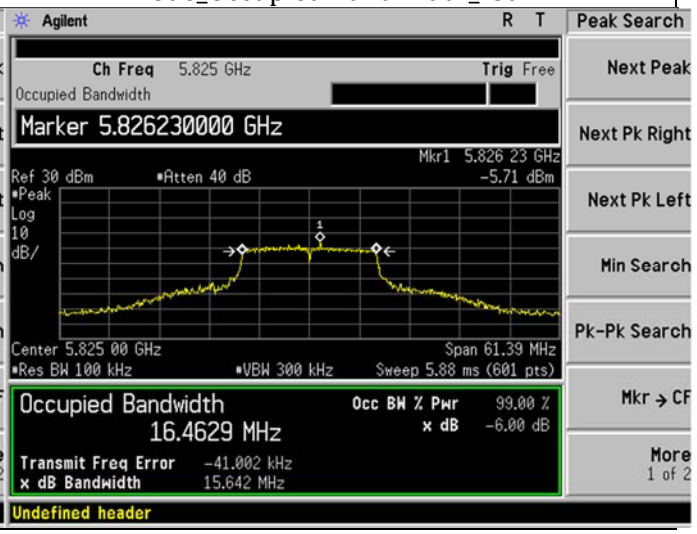


U-NII-3_5785MHz_Mid Ch_157_20MHz BW a-mode_Occupied Bandwidth_-6dB



U-NII-3_5795MHz_High Ch_159_40MHz BW n - mode_Occupied Bandwidth_-6dB





U-NII-3_5825MHz_High Ch_165_20MHz BW n - mode_Occupied Bandwidth_-6dB	U-NII-3_5825MHz_Low Ch_165_20MHz BW a-mode_Occupied Bandwidth_-6dB