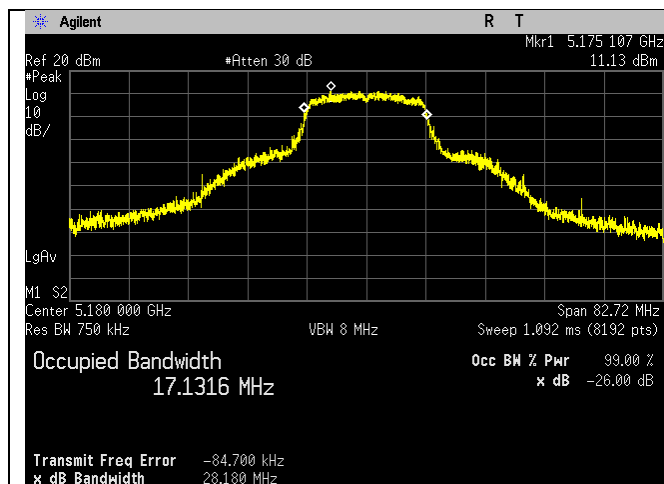


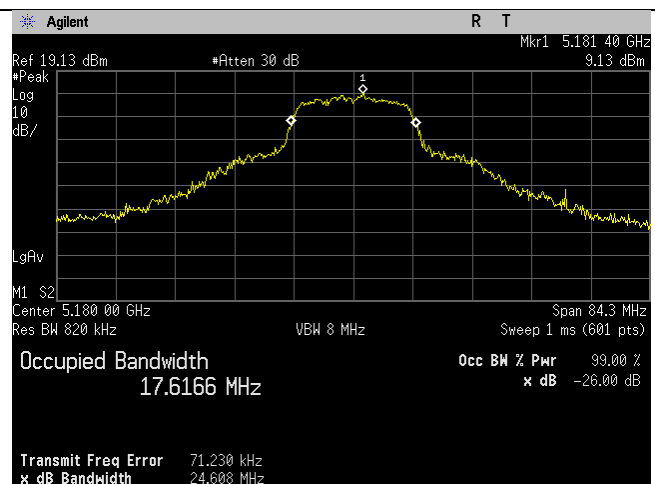
Annex A - Occupied Bandwidth

Naming Convention: Frequency (MHz)_modulation (a,n20,n40,ac80)_measurement(Both,-6dB,99 percent)_Antenna

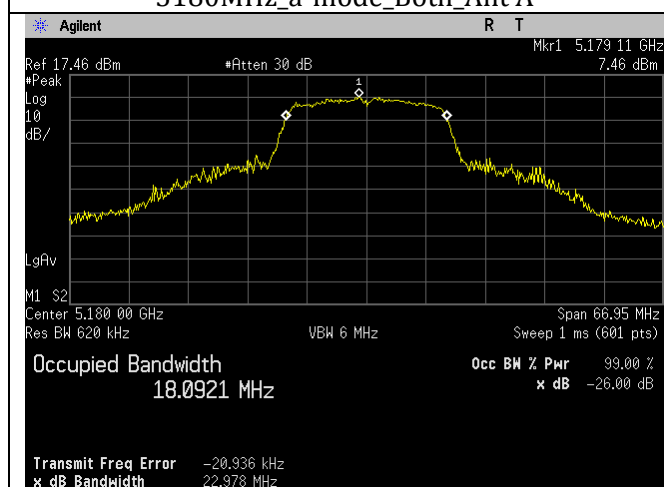
Note: For U-NII-1, U-NII-2A, and U-NII-2C one plot was used for both -26dB and 99 percent OBW.



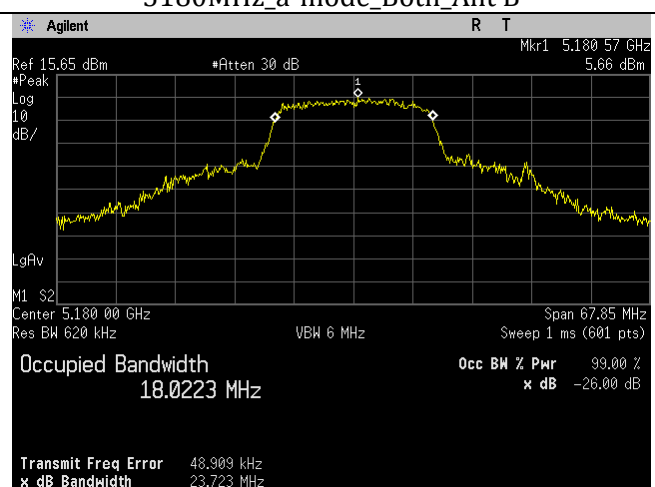
5180MHz_a-mode_Both_Ant A



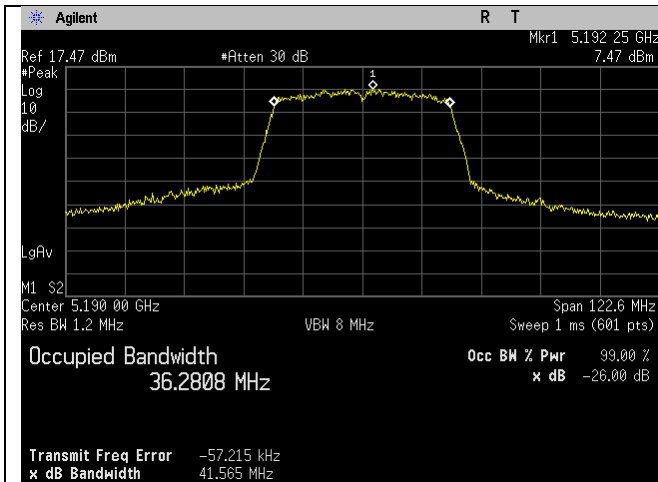
5180MHz_a-mode_Both_Ant B



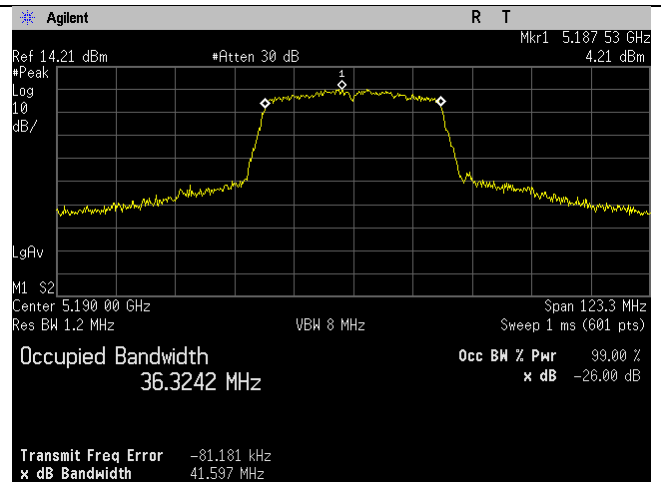
5180MHz_n20-mode_Both_Ant A



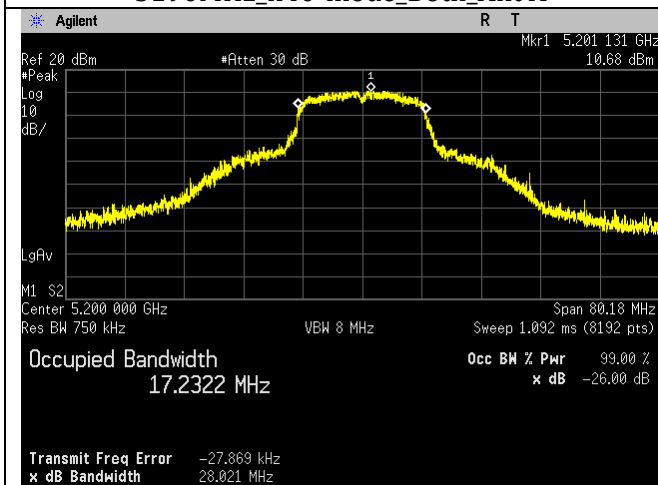
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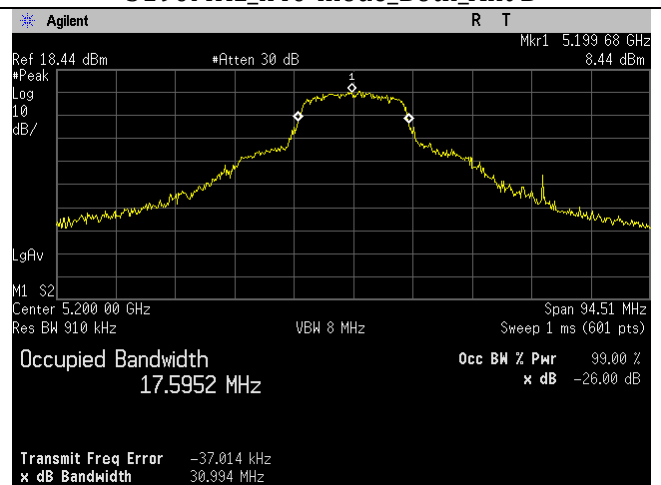
5190MHz_n40-mode_Both_Ant A



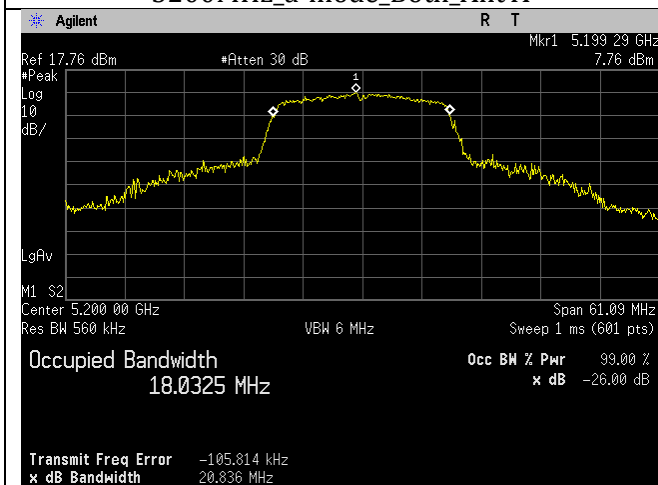
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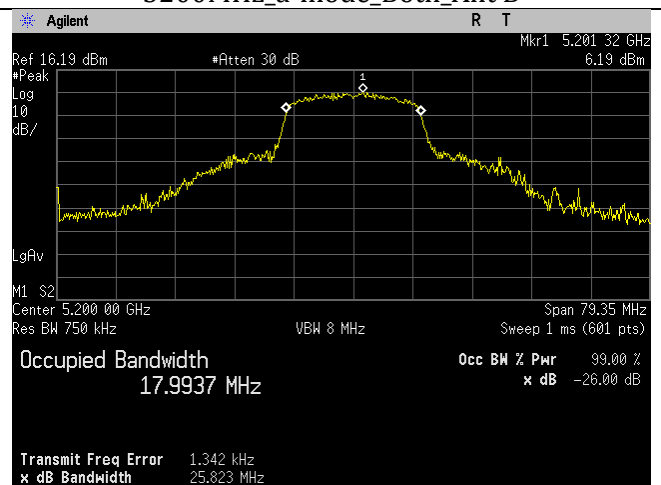
5200MHz_a-mode_Both_Ant A



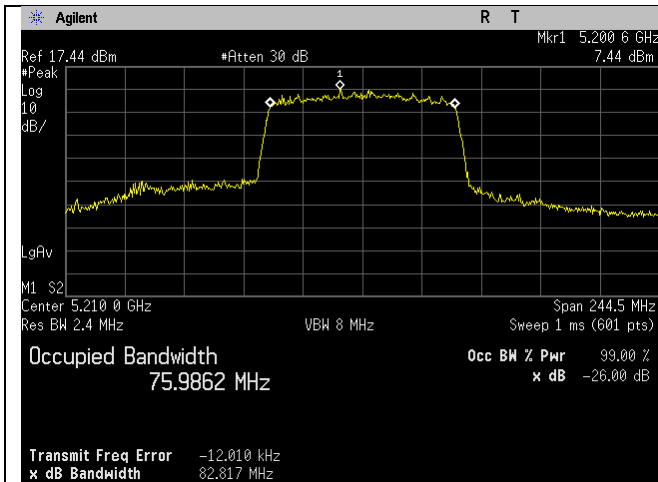
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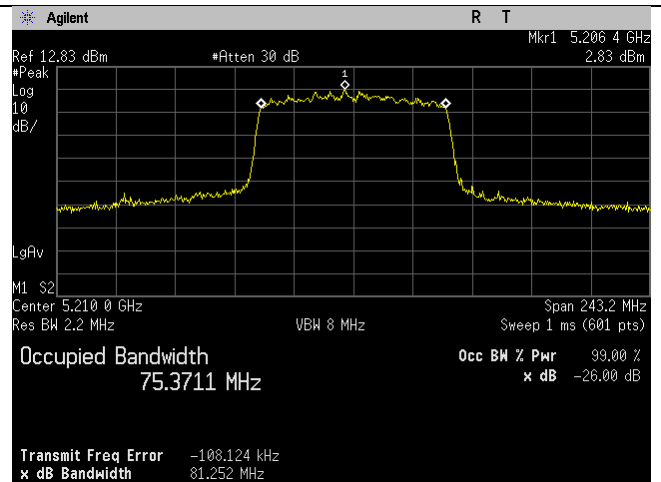
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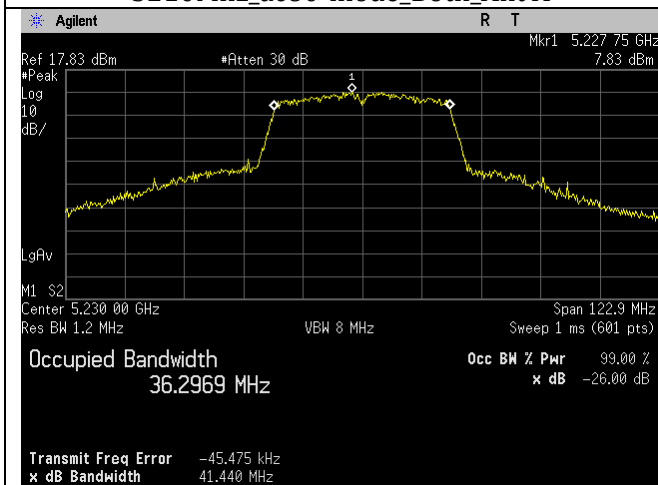
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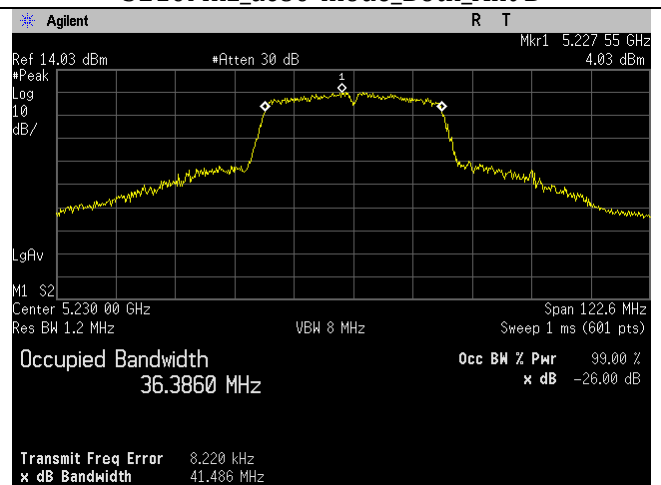
5210MHz_ac80-mode_Both_Ant A



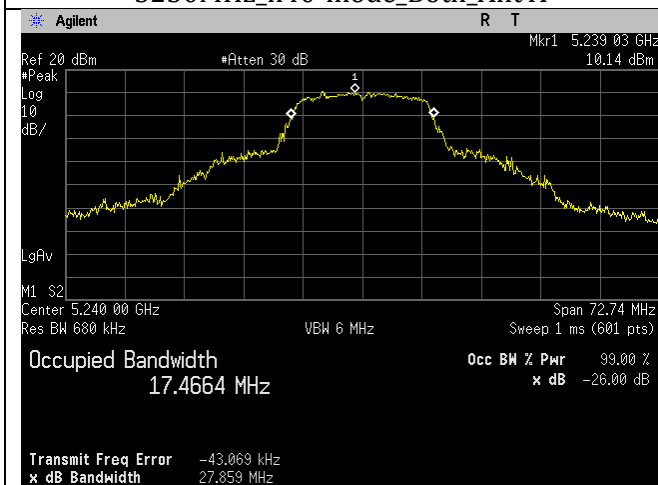
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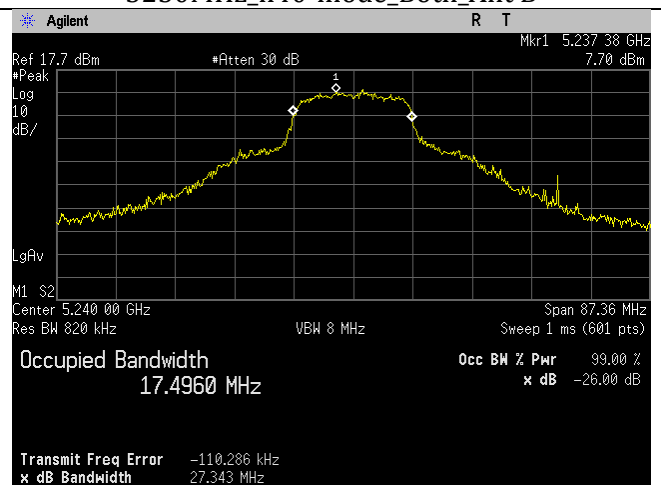
5230MHz_n40-mode_Both_Ant A



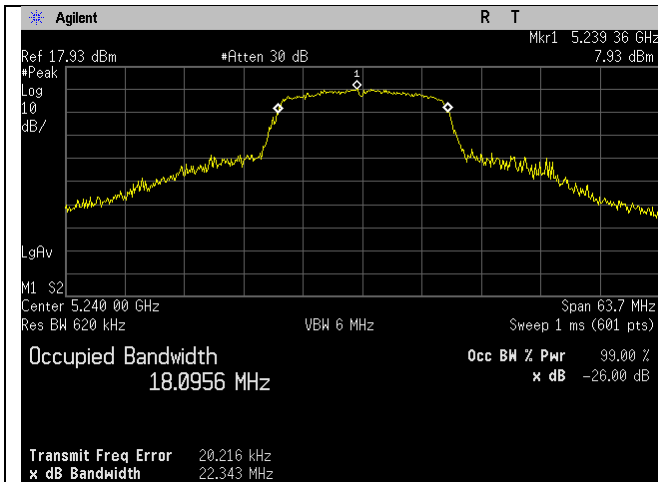
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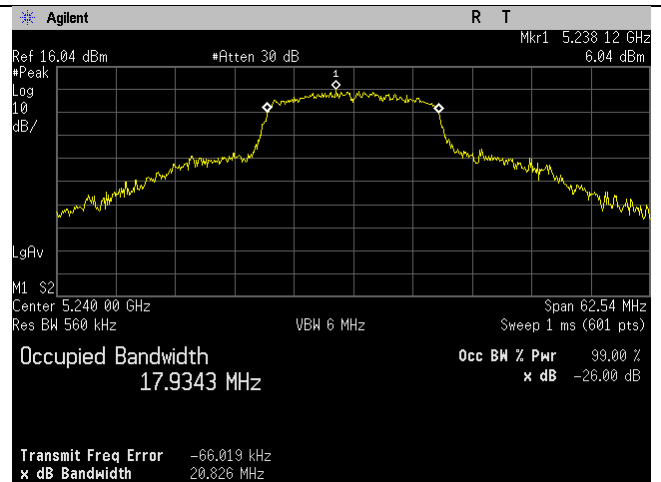
5240MHz_a-mode_Both_Ant A



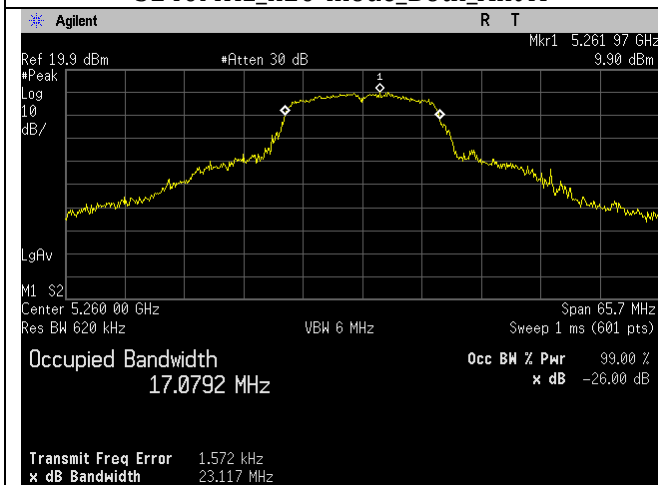
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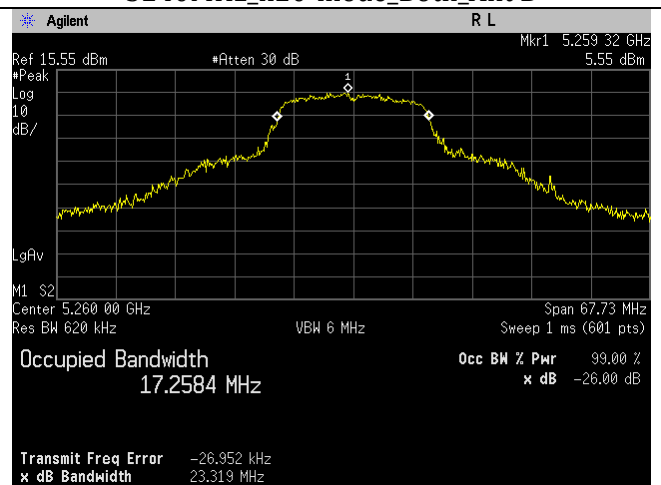
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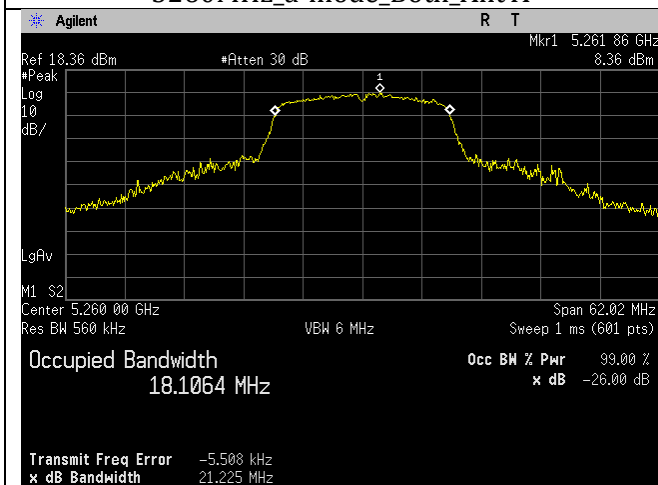
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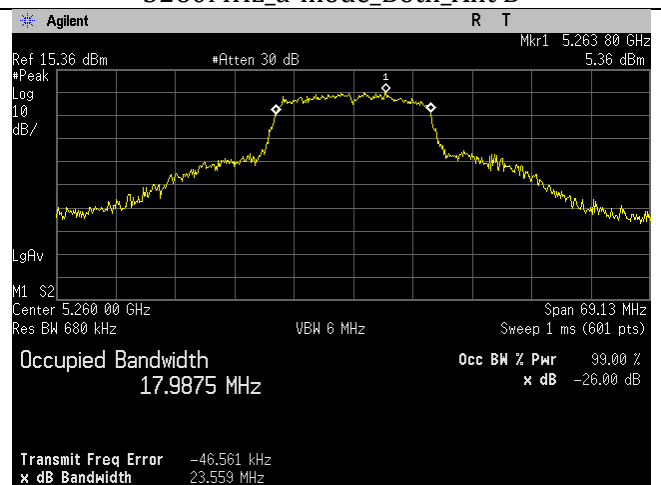
5260MHz_a-mode_Both_Ant A



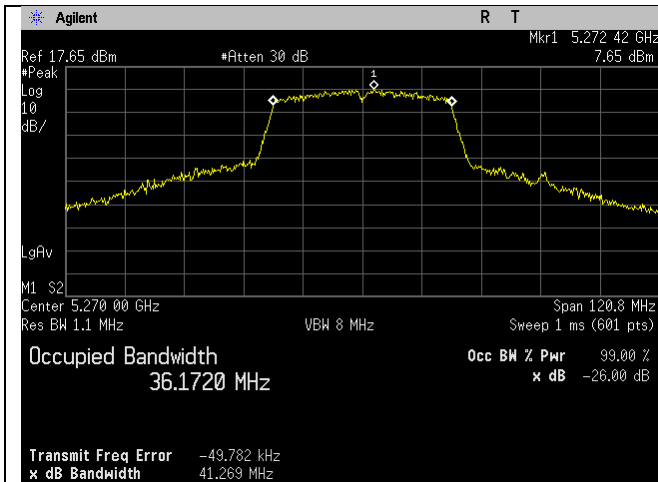
5260MHz_a-mode_Both_Ant B



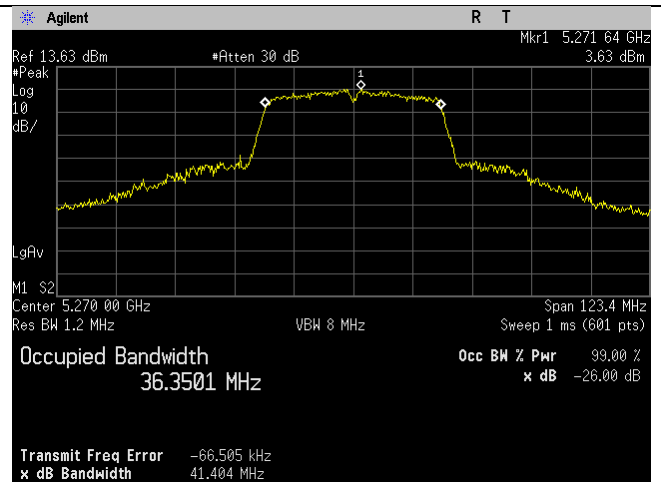
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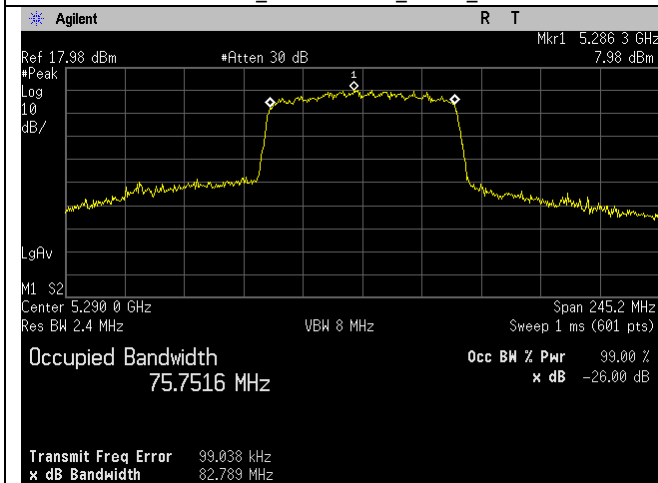
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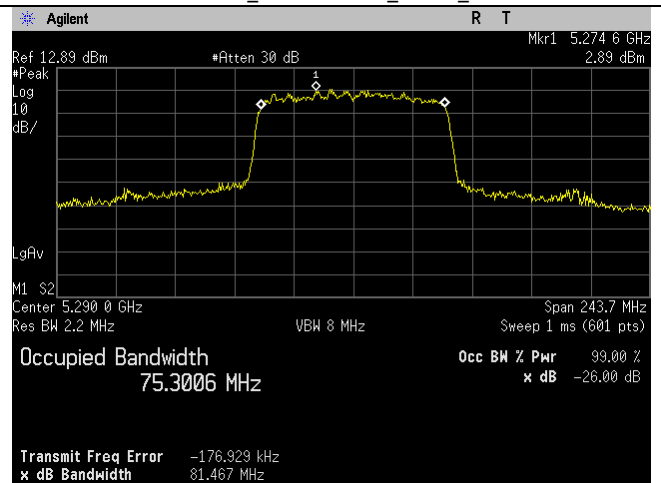
5270MHz_n40-mode_Both_Ant A



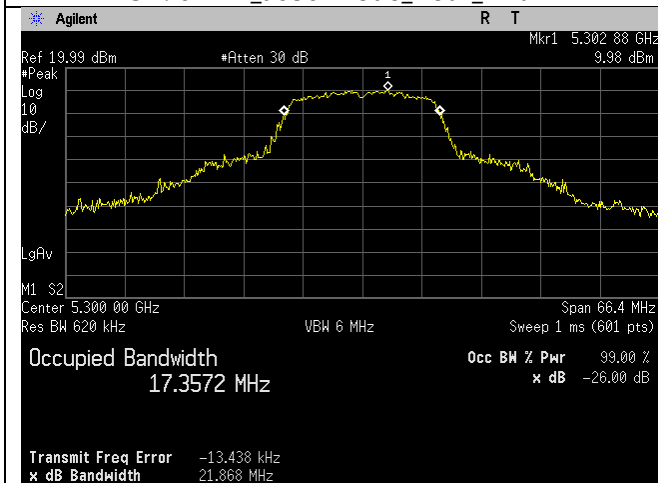
5270MHz_n40-mode_Both_Ant B



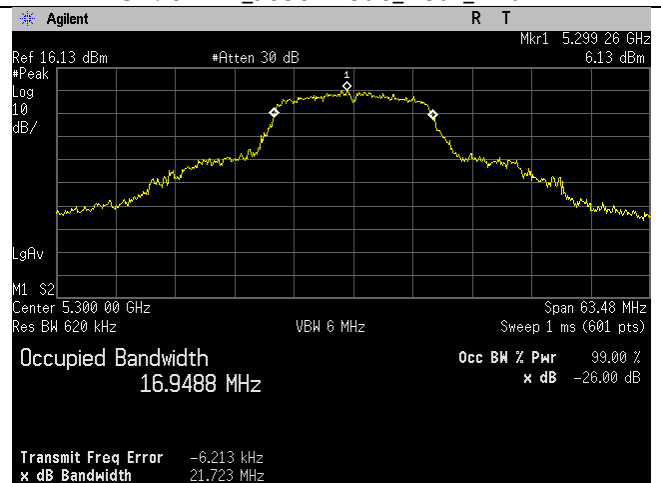
5290MHz_ac80-mode_Both_Ant A



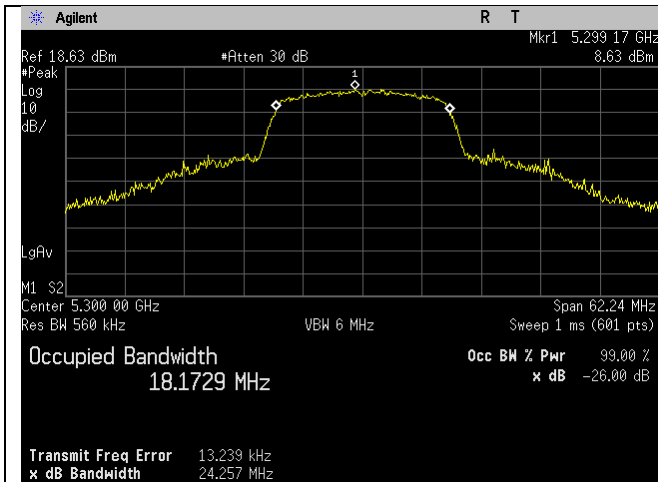
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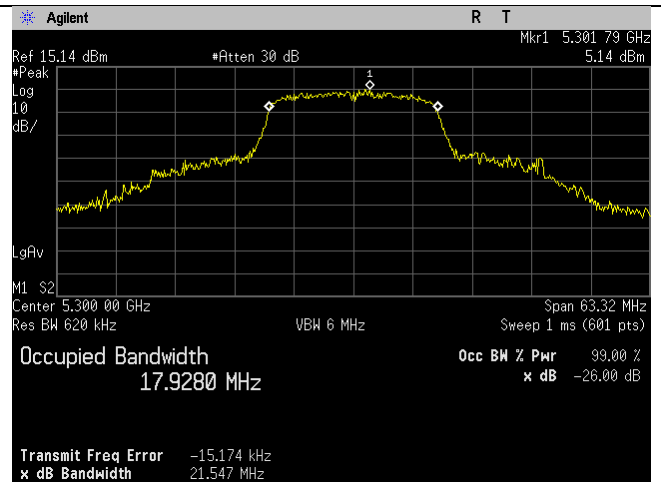
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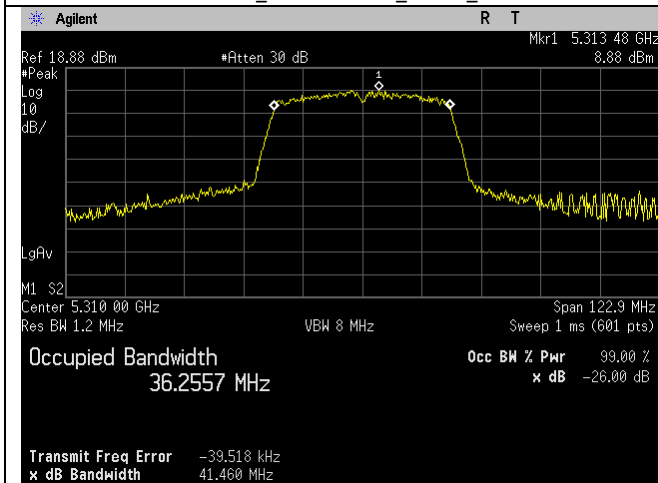
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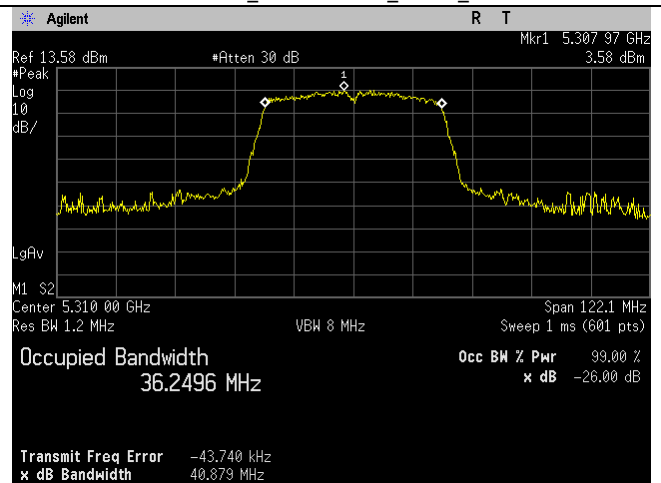
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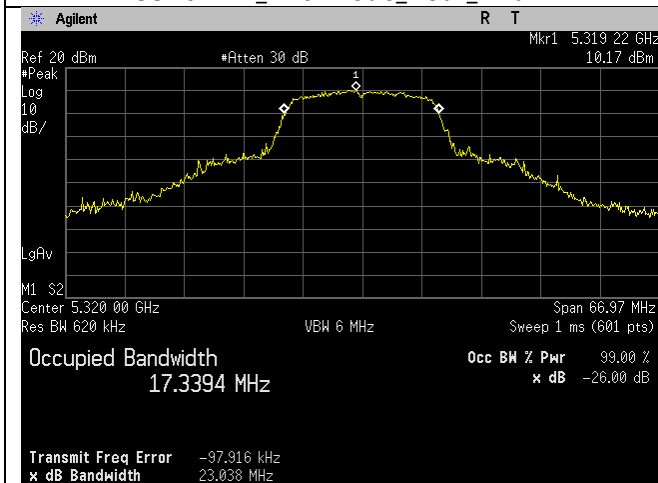
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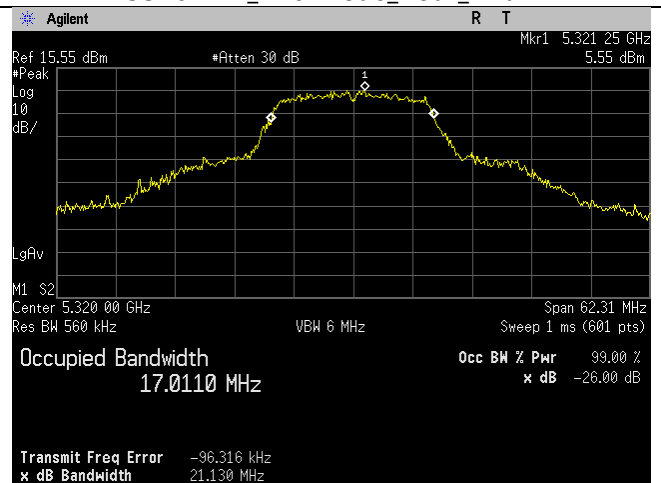
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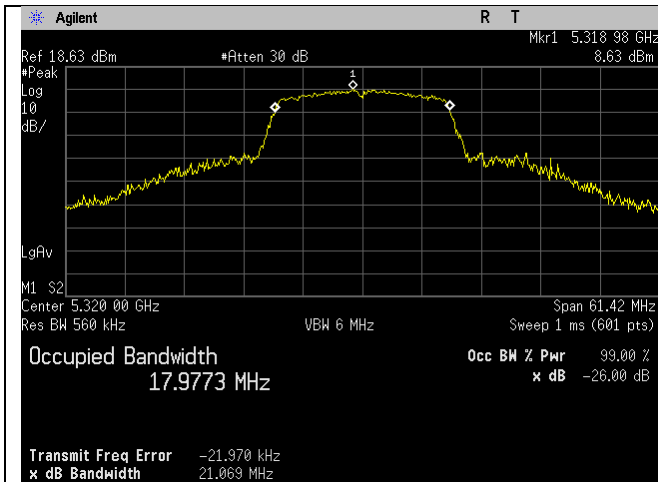
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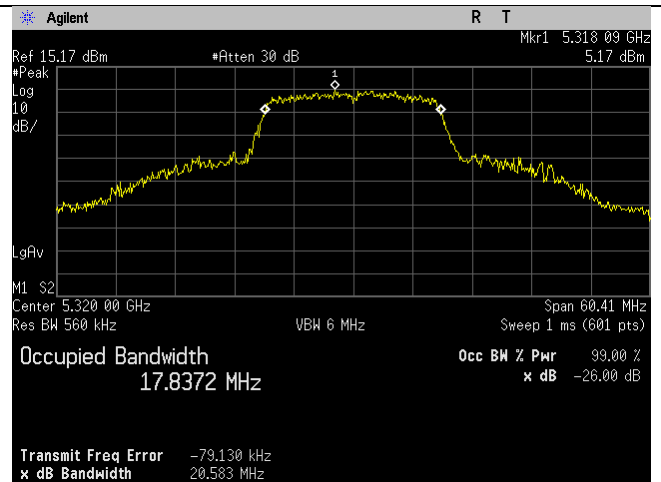
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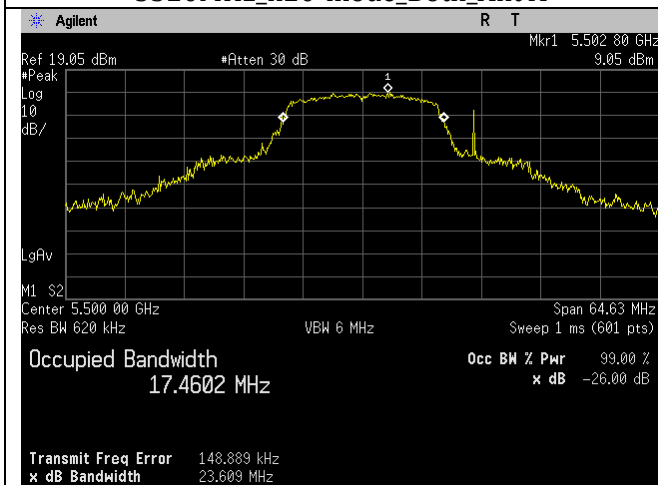
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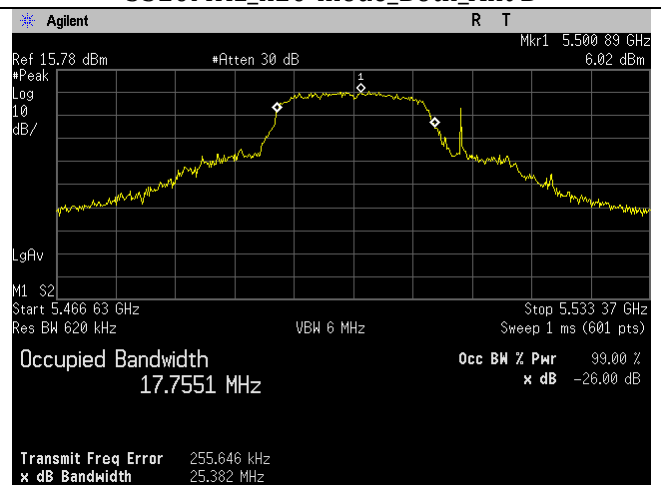
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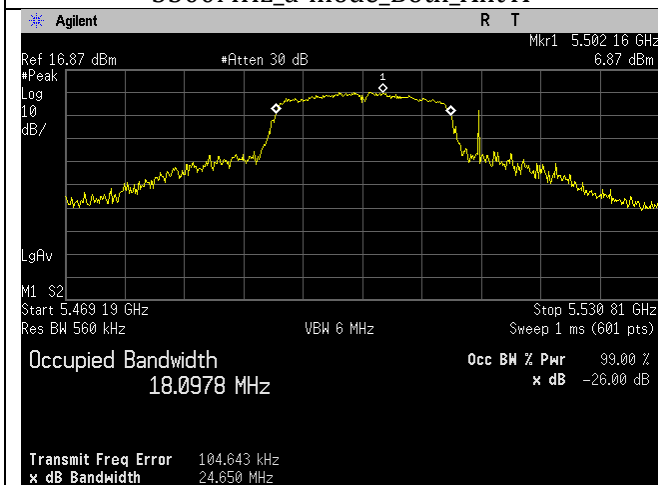
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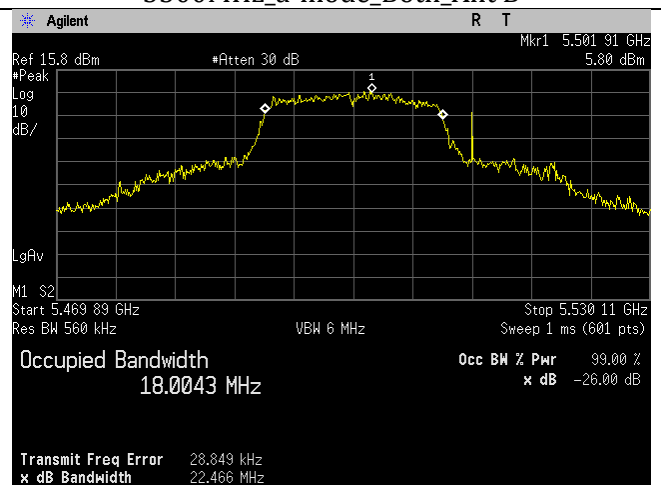
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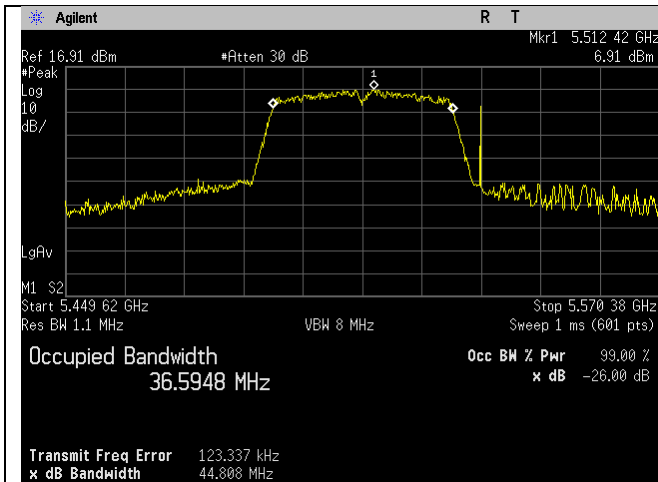
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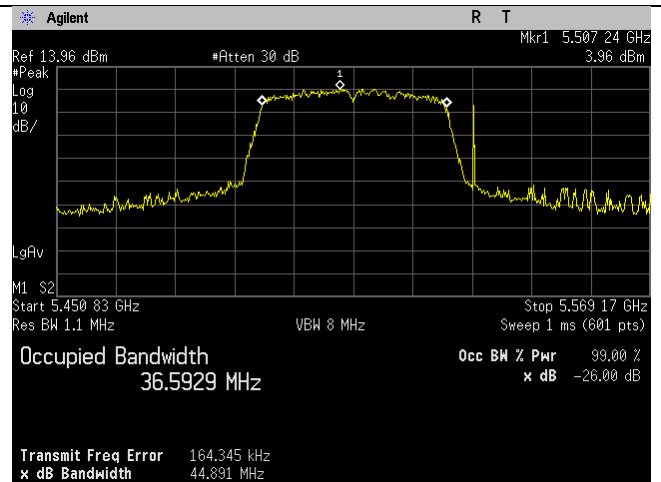
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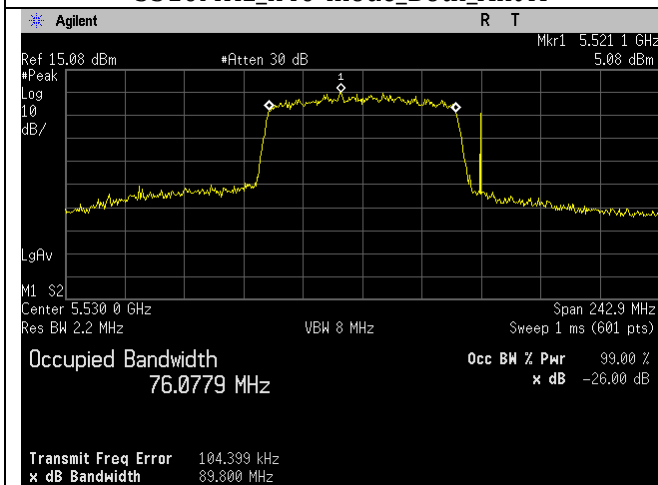
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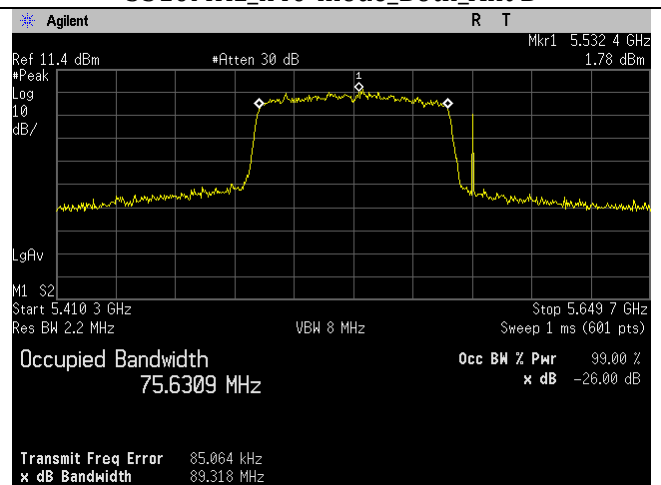
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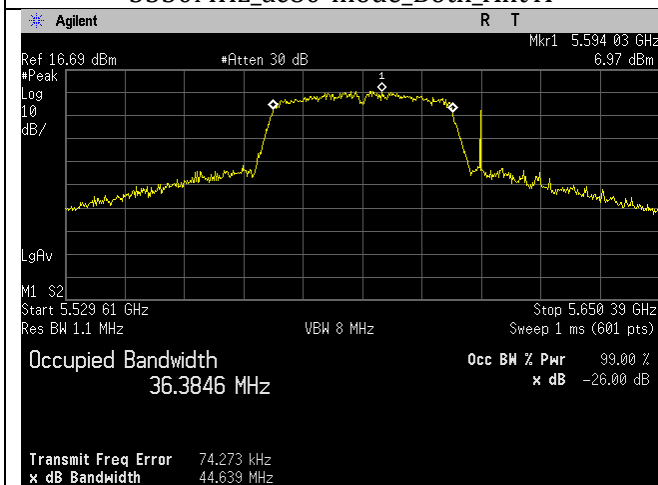
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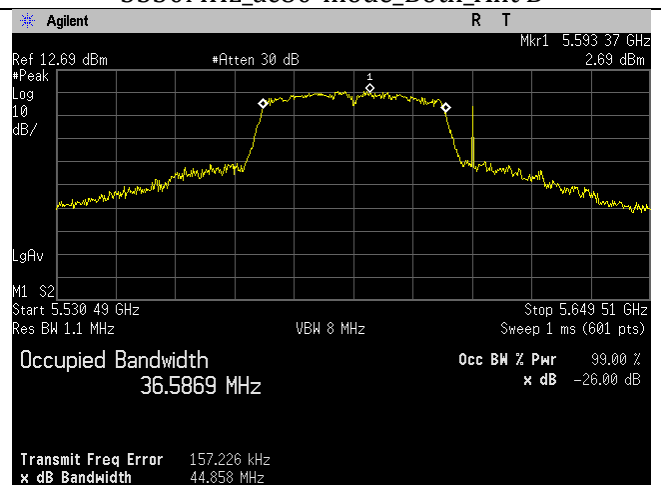
5530MHz_ac80-mode_Both_Ant A



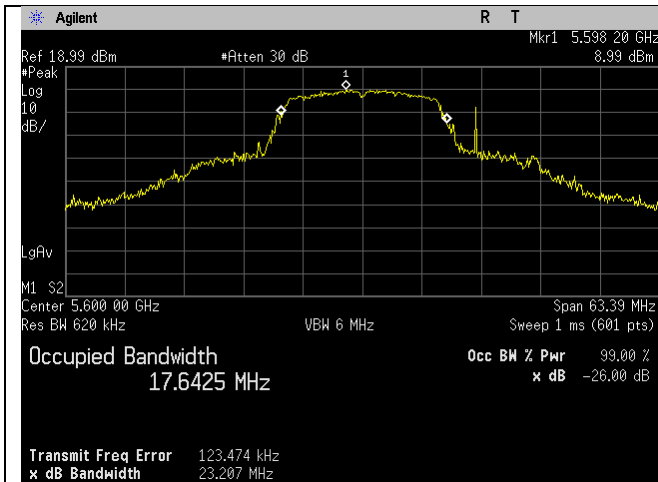
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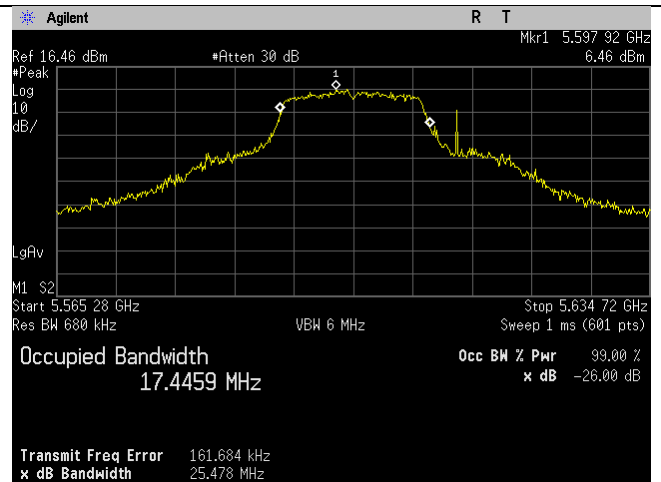
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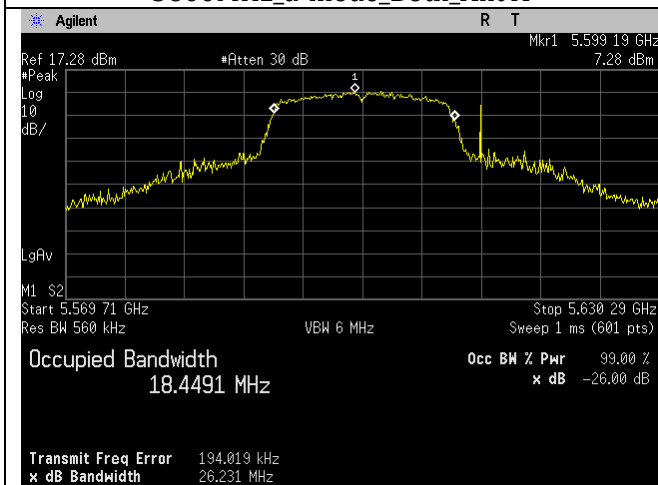
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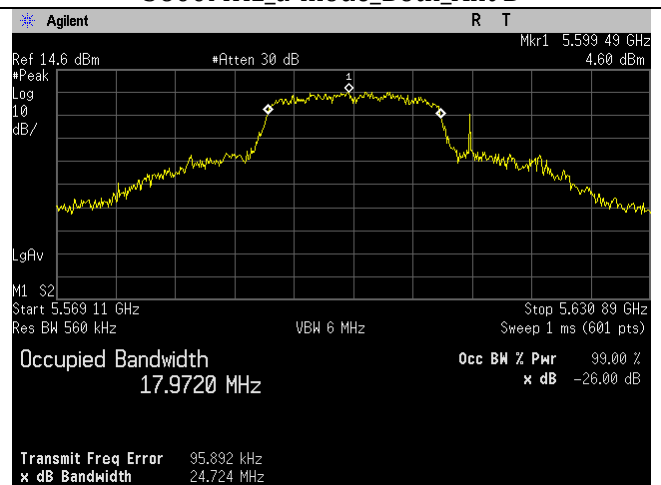
5600MHz_a-mode_Both_Ant A



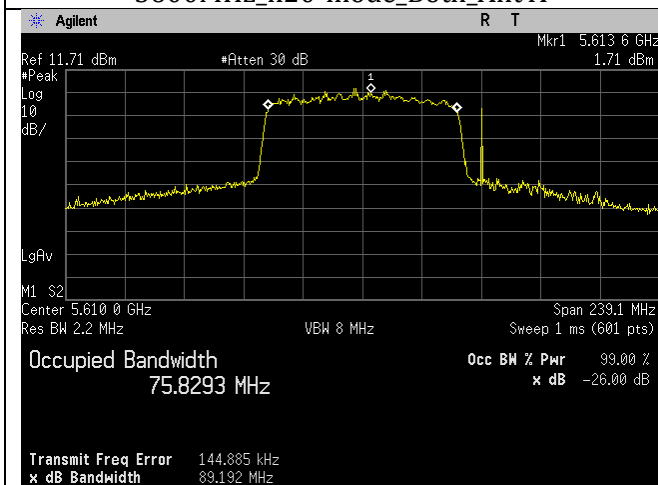
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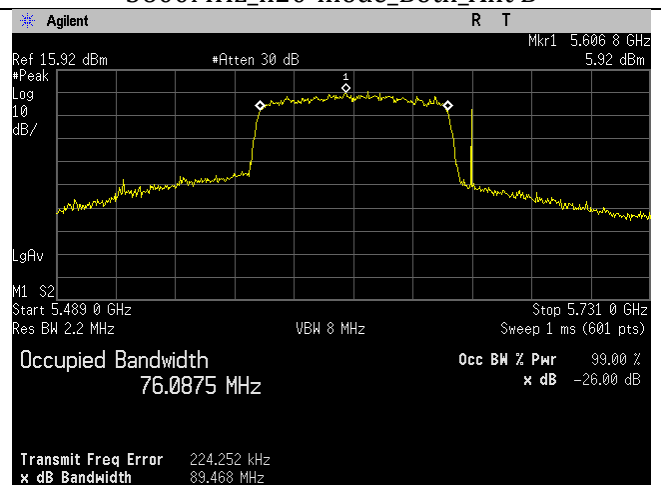
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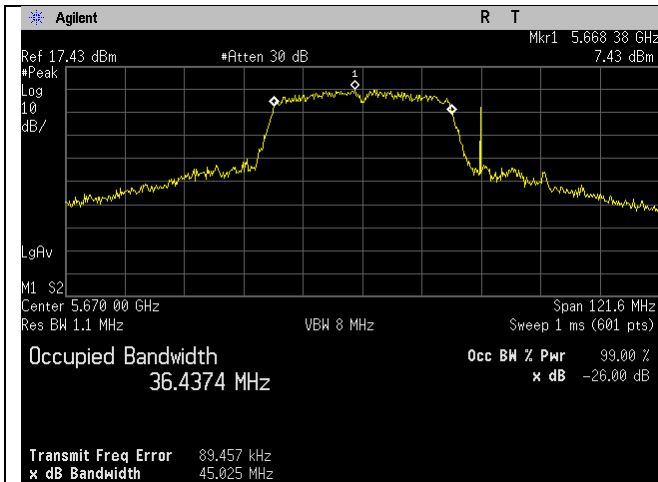
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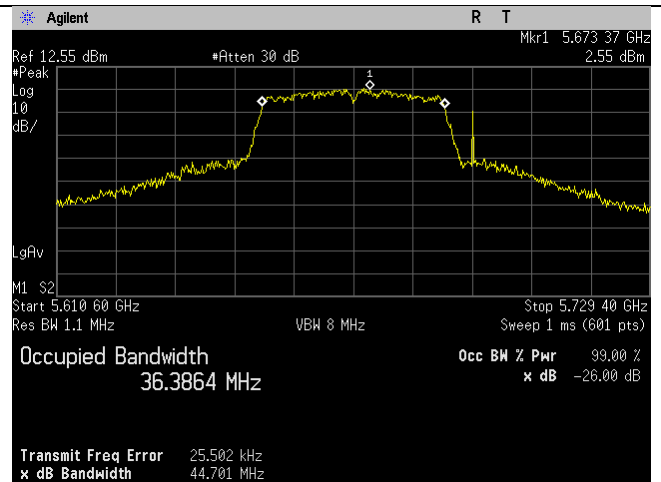
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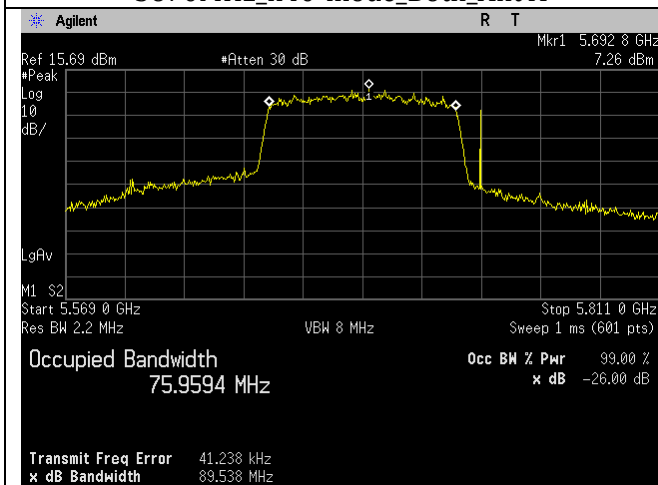
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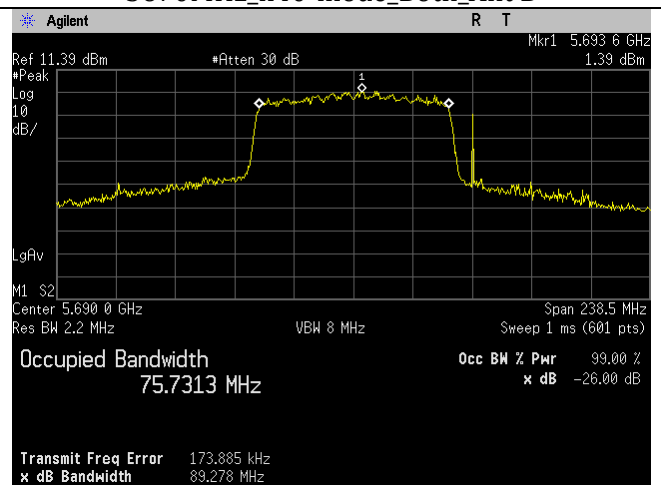
5670MHz_n40-mode_Both_Ant A



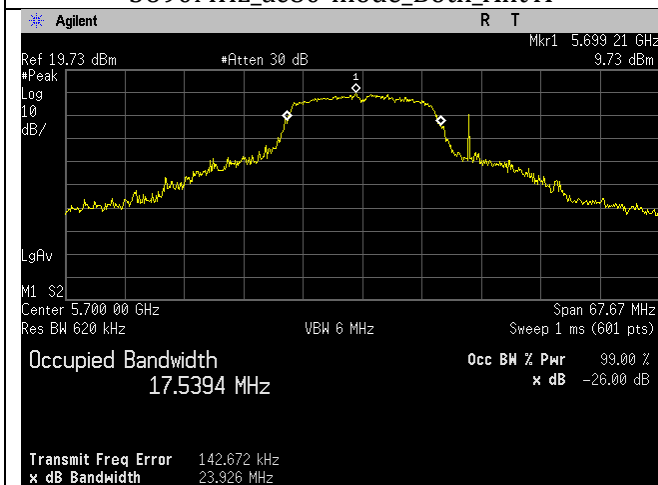
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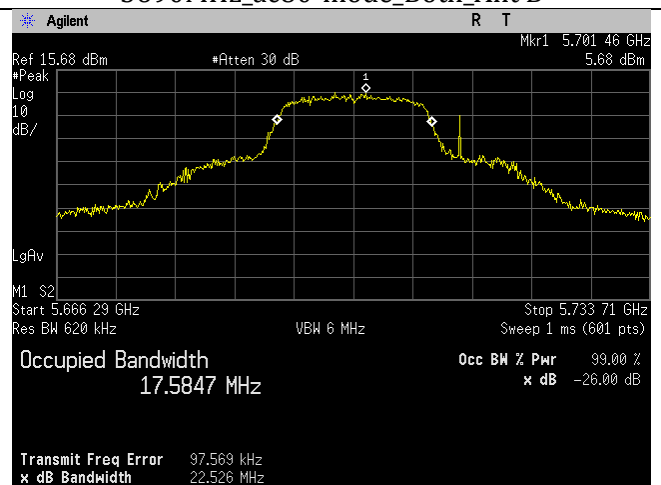
5690MHz_ac80-mode_Both_Ant A



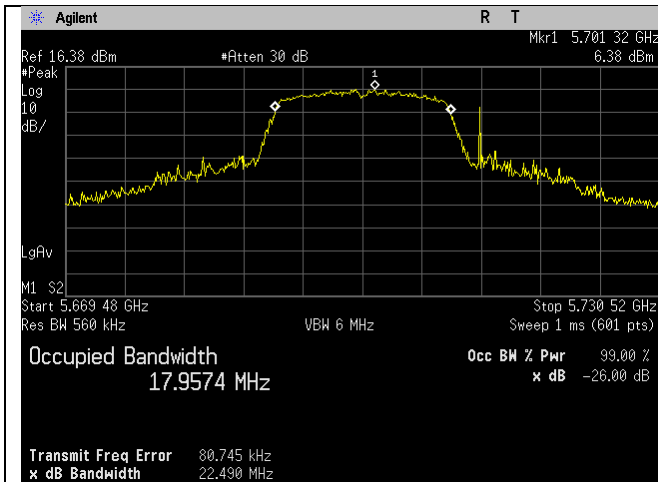
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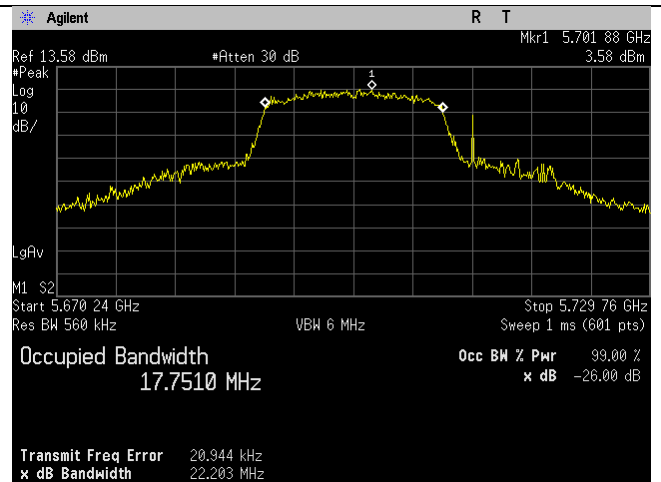
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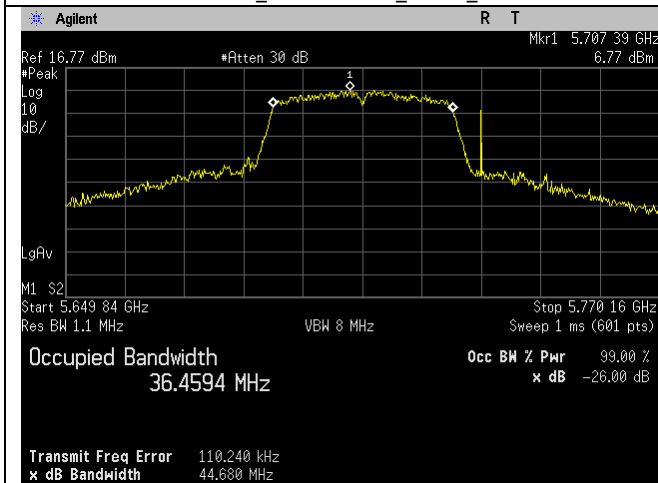
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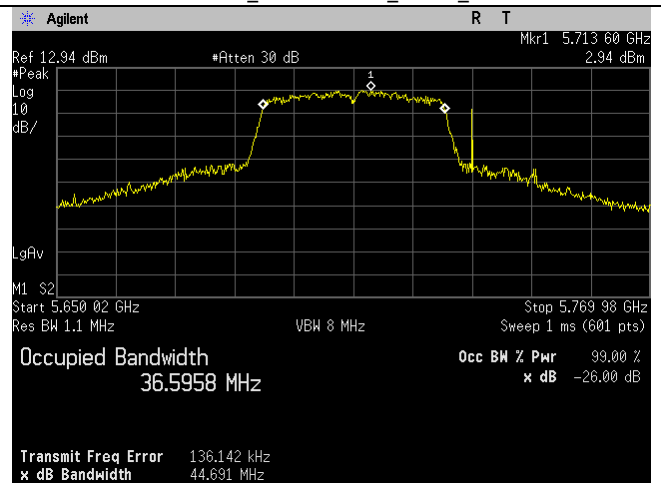
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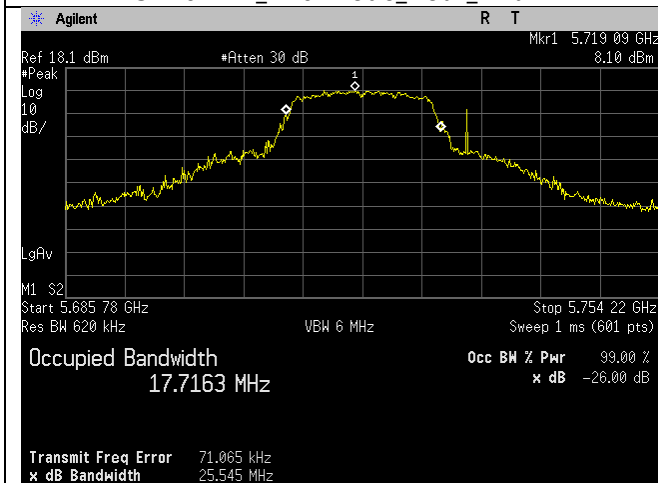
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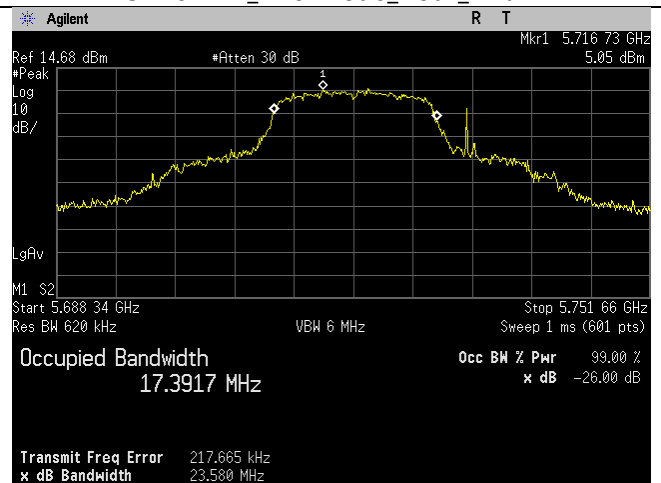
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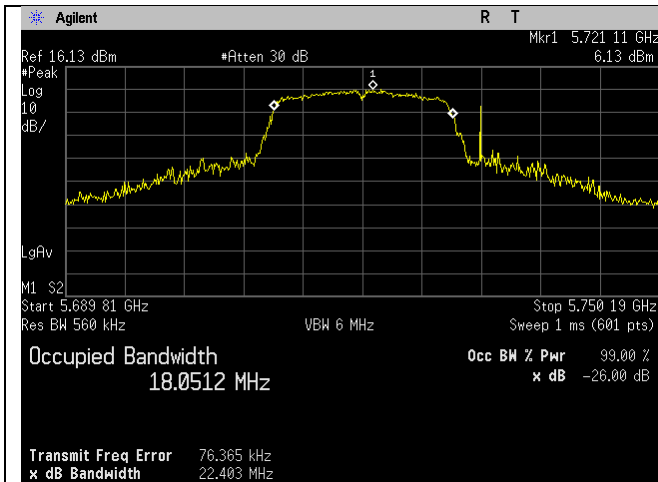
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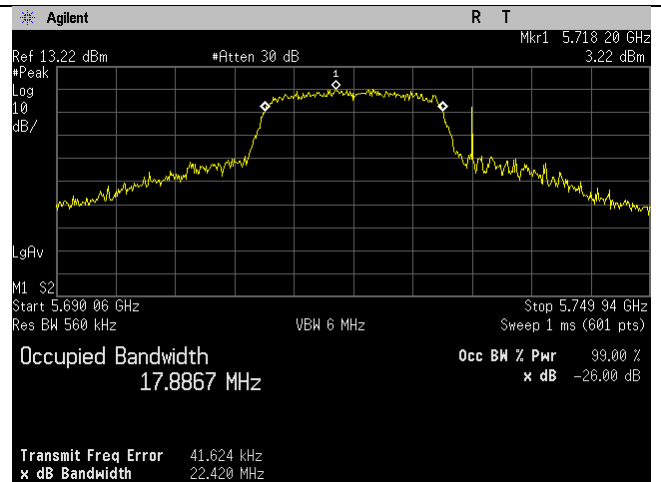
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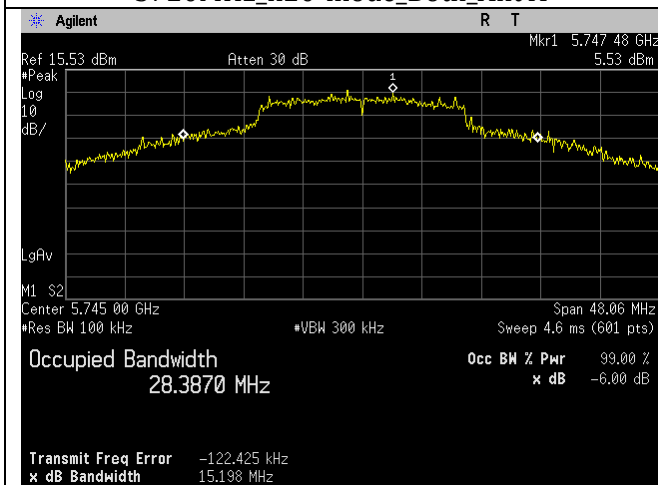
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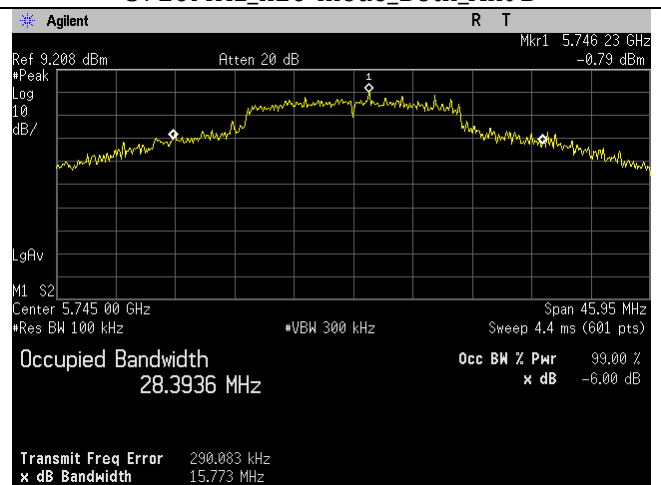
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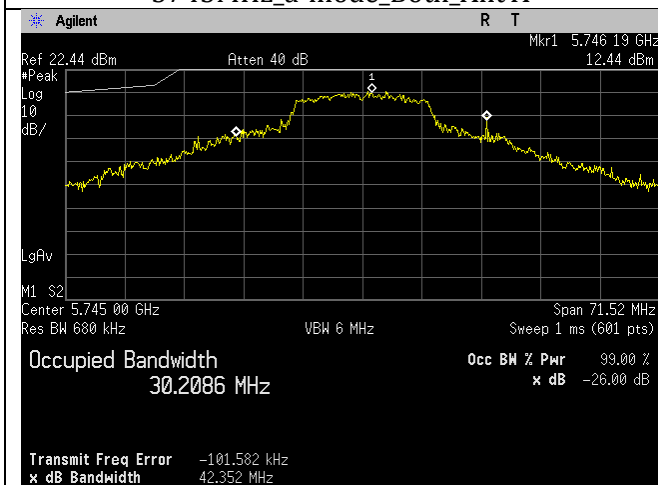
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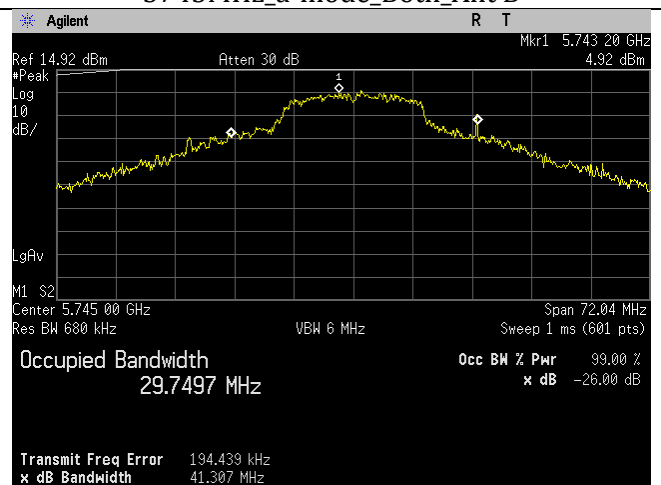
5745MHz_a-mode_Both_Ant A



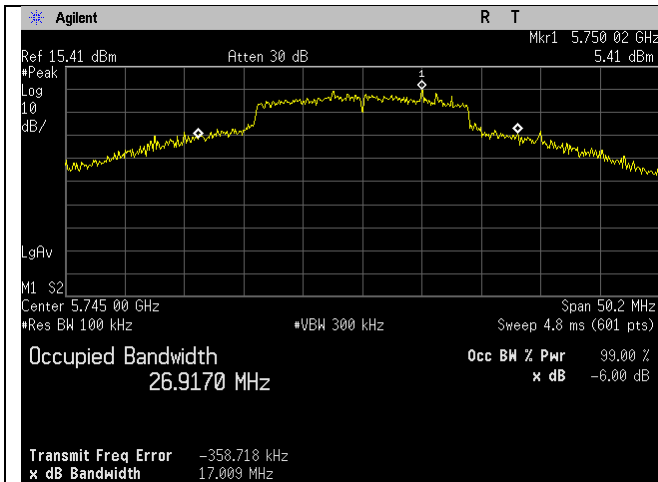
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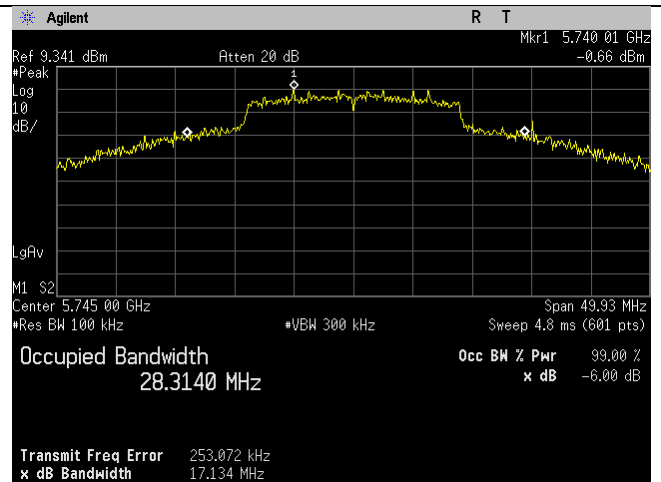
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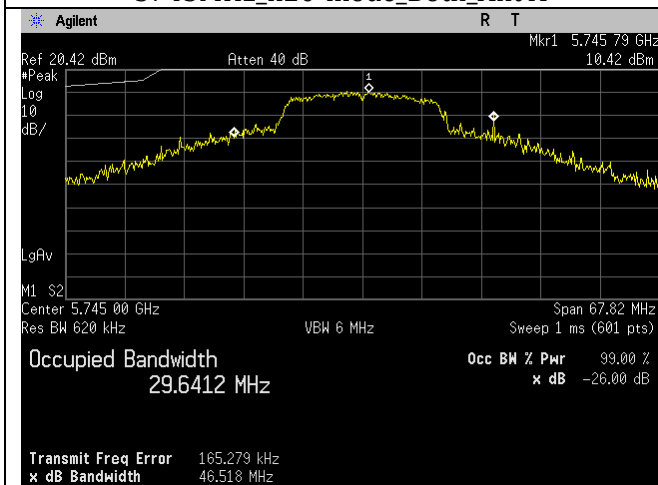
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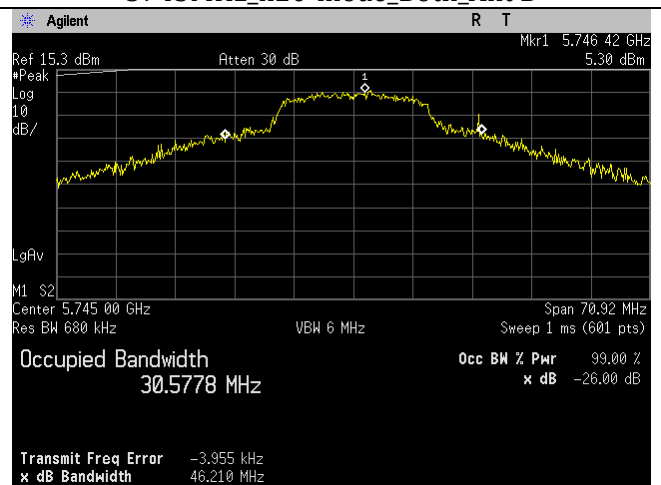
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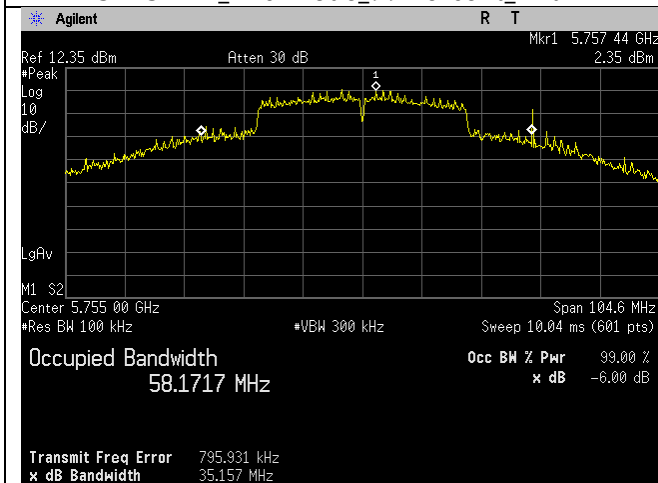
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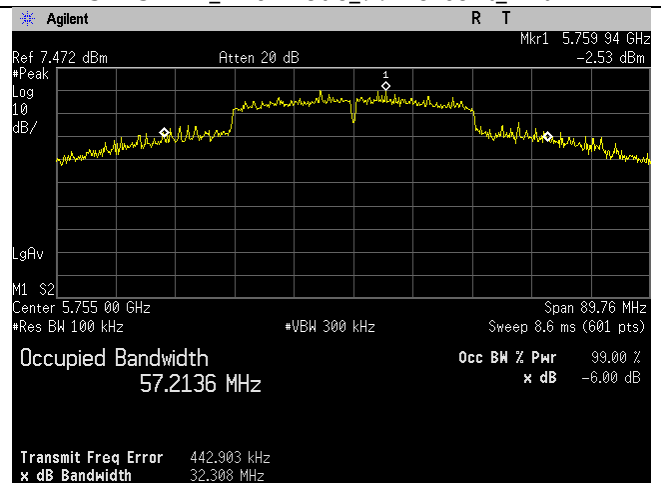
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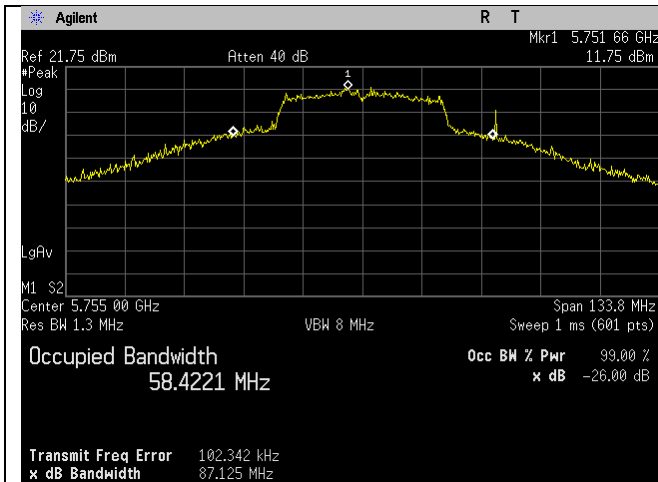
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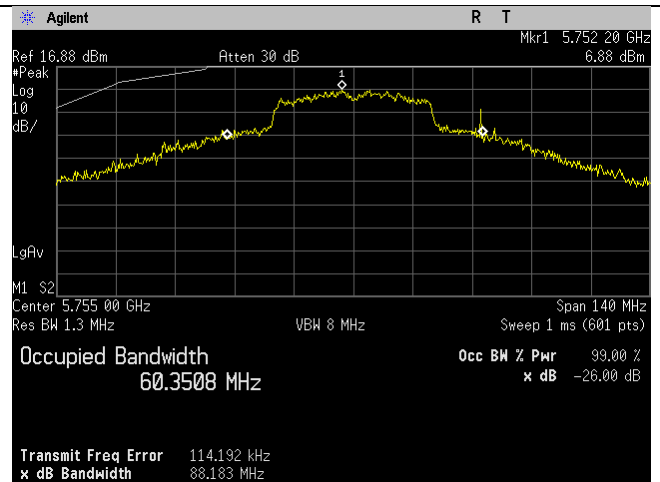
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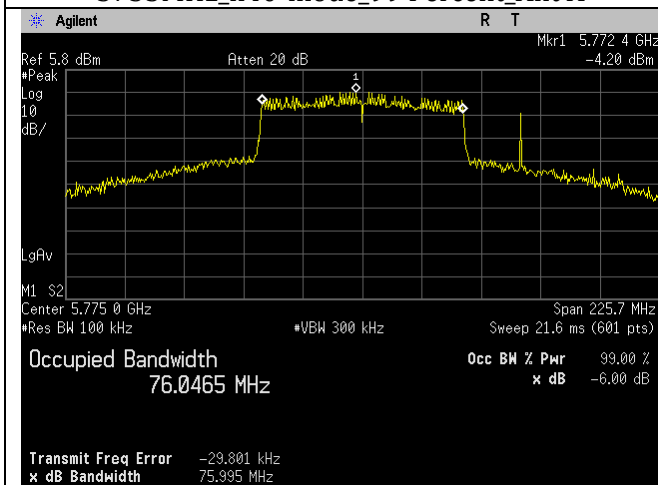
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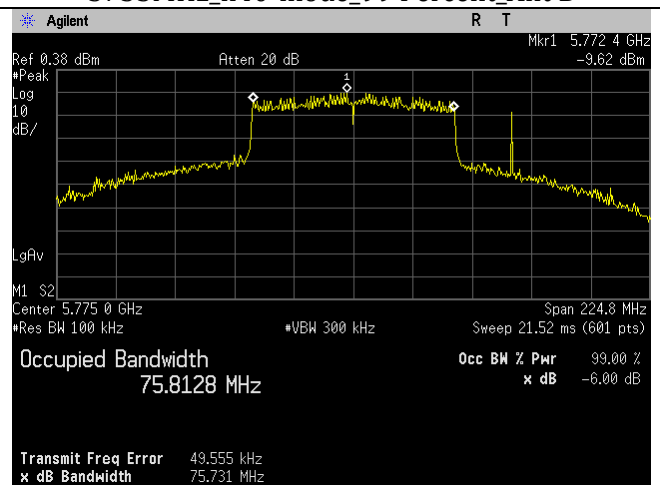
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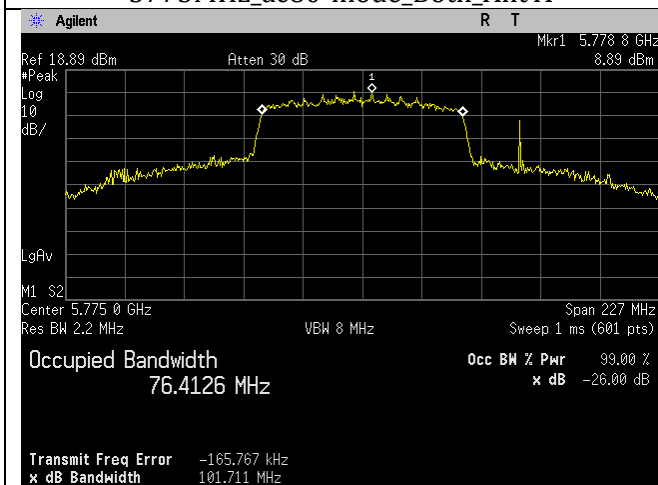
5755MHz_n40-mode_99 Percent Ant B



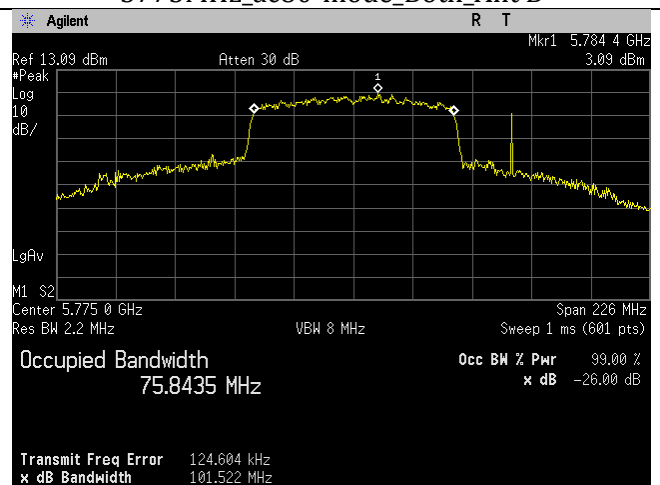
5775MHz_ac80-mode_Both Ant A



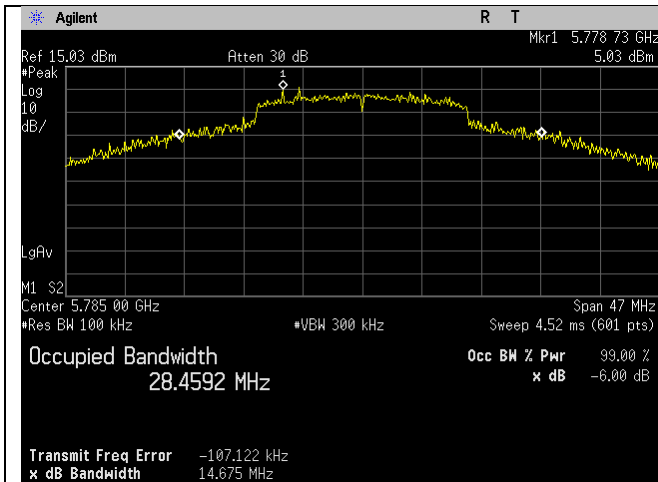
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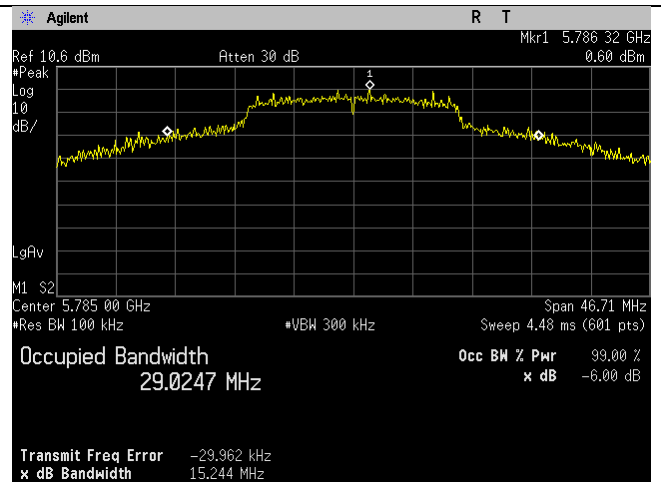
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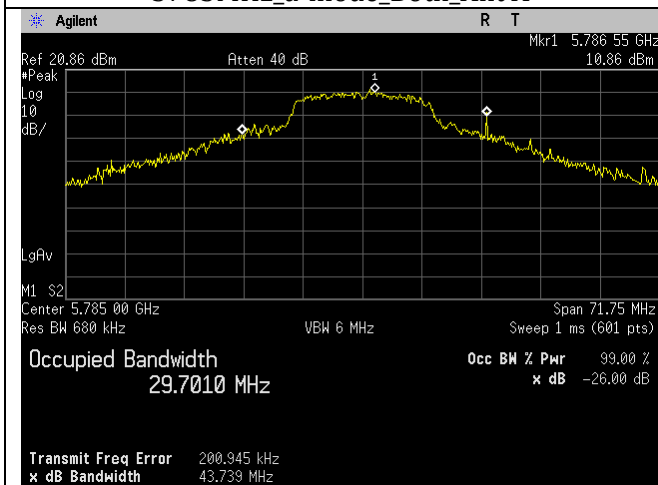
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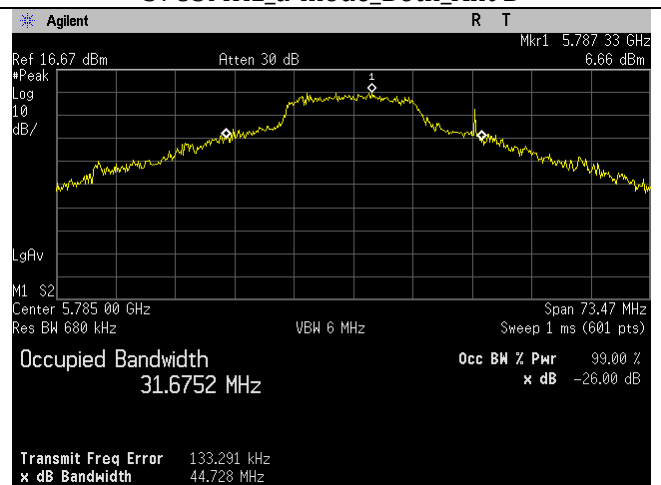
5785MHz_a-mode_Both_Ant A



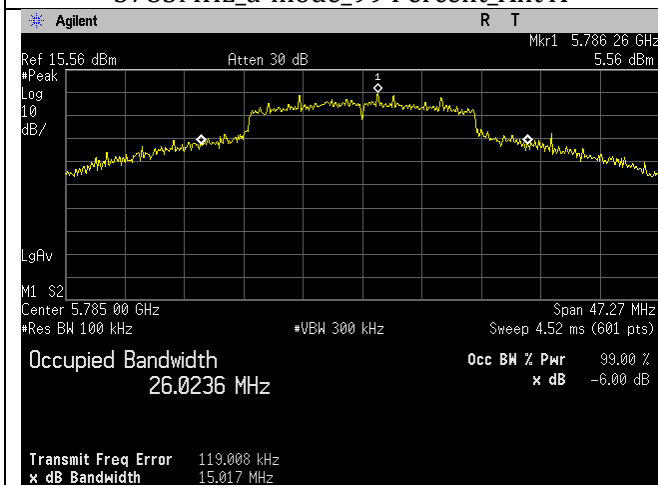
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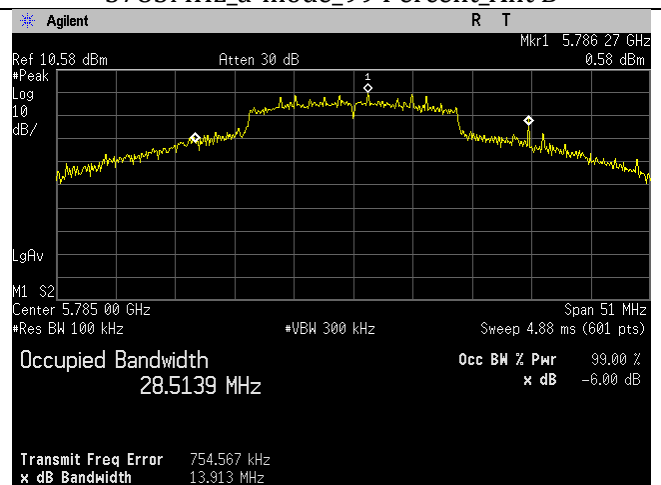
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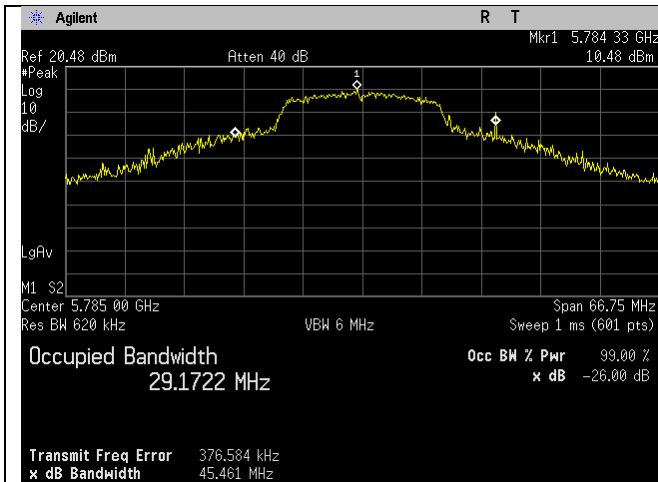
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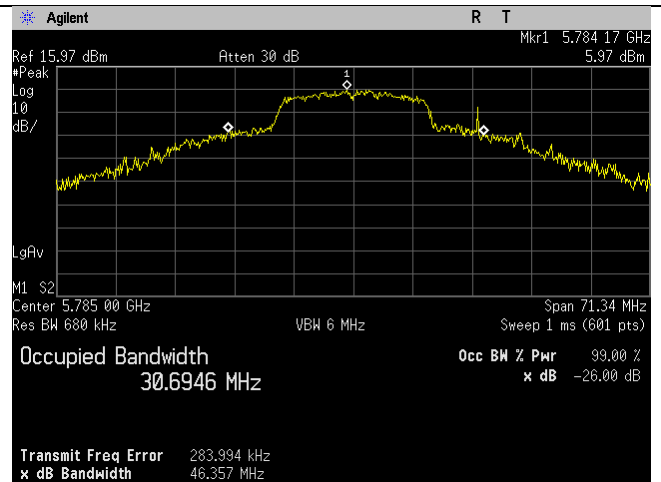
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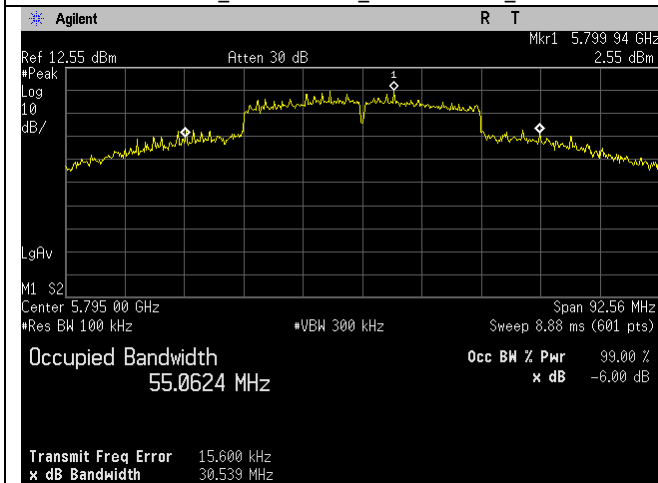
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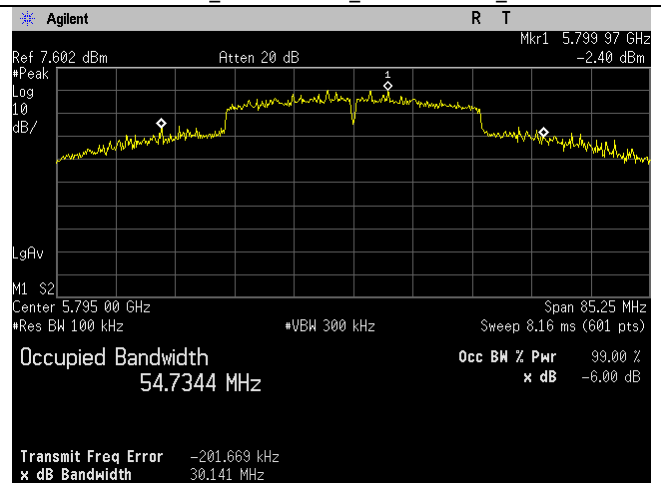
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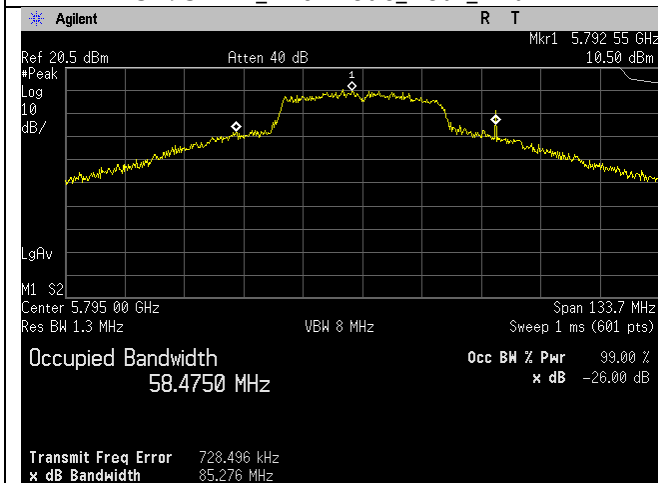
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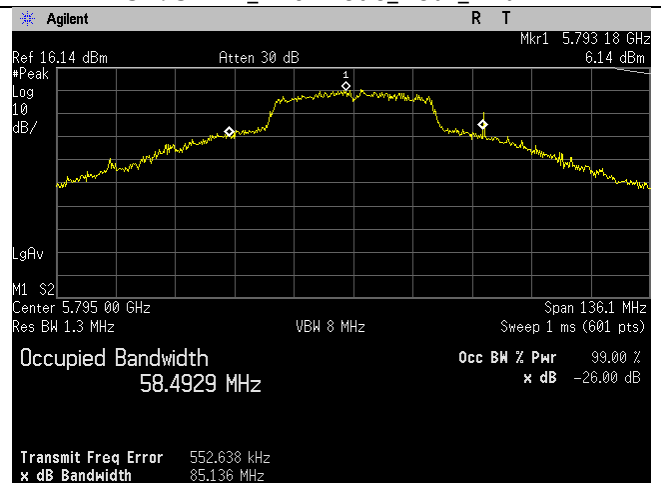
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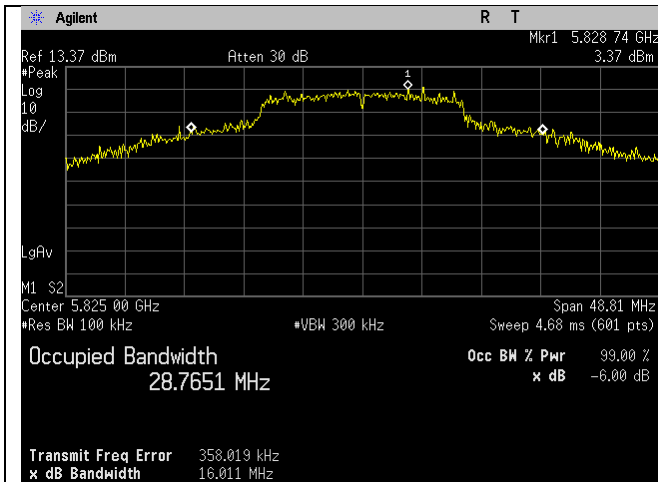
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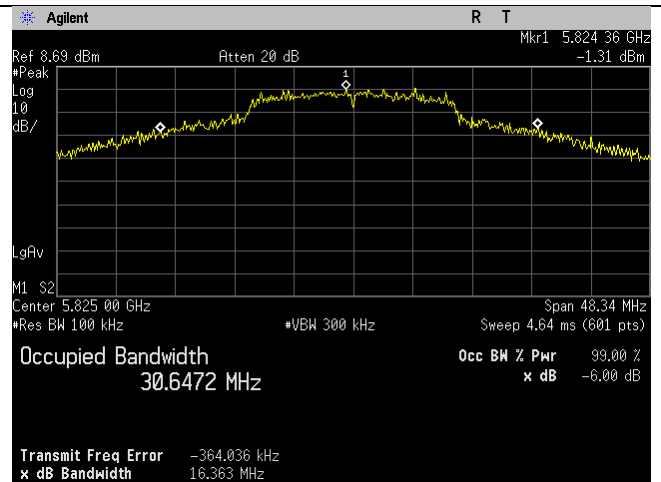
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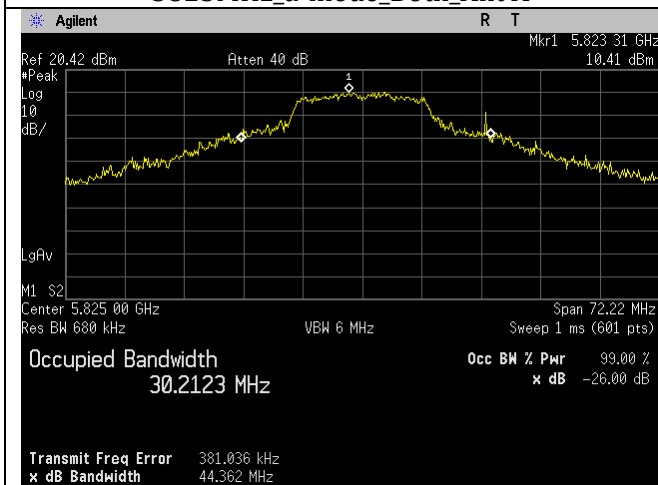
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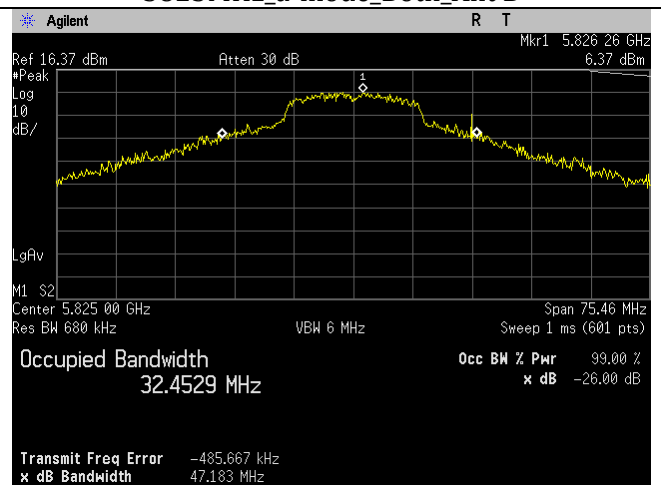
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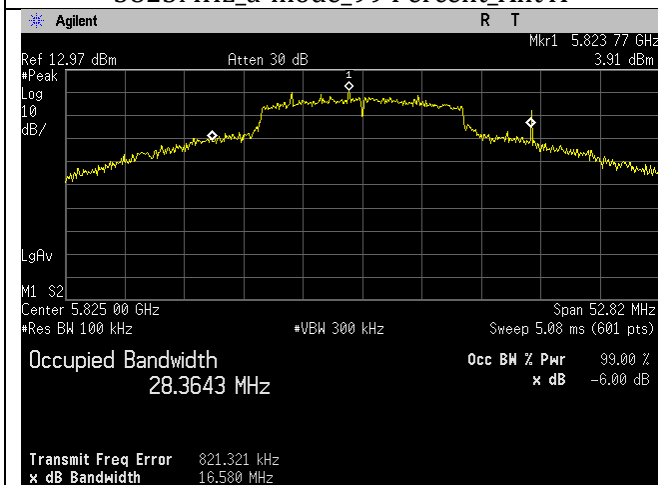
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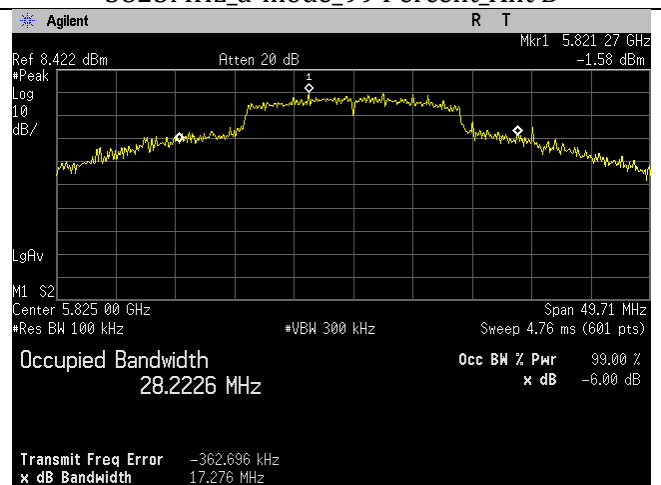
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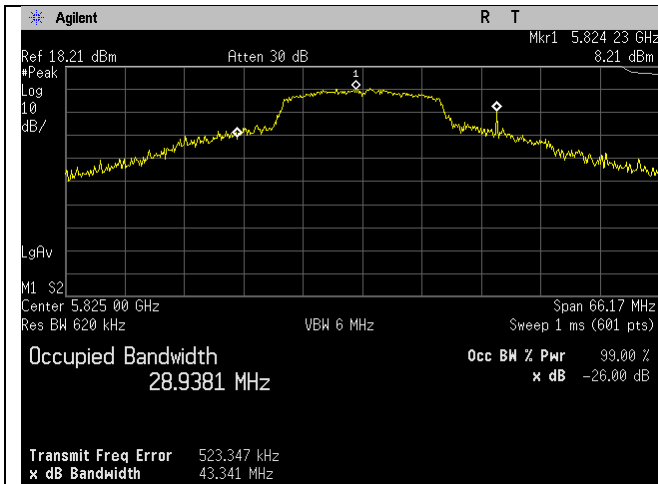
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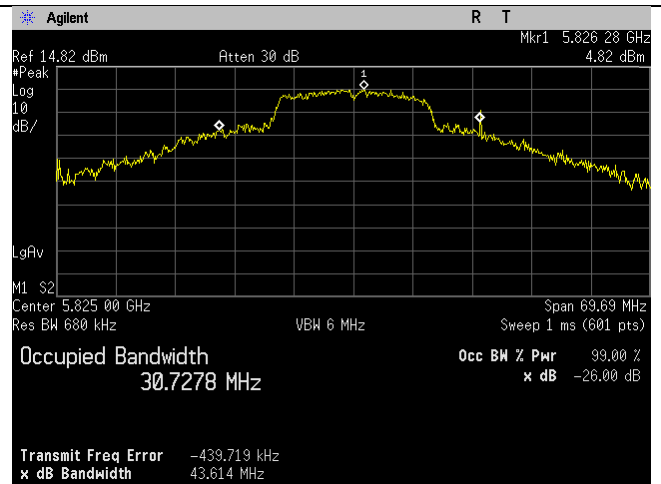
5825MHz_n20-mode_Both_Ant A



5825MHz_n20-mode_Both_Ant B



5825MHz_n20-mode_99 Percent_Ant A



5825MHz_n20-mode_99 Percent_Ant B