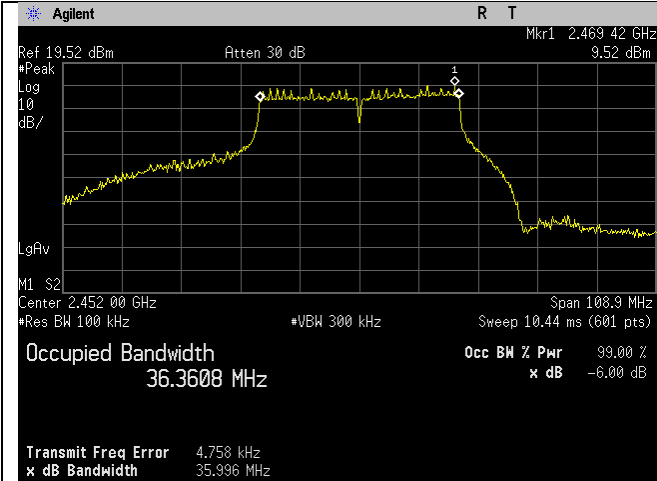


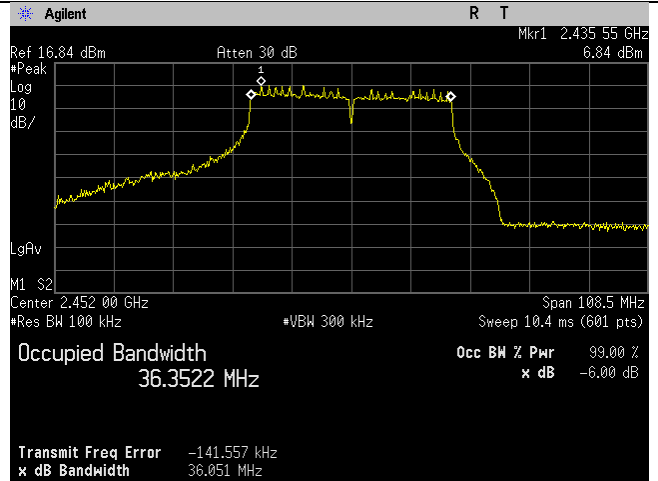
ANNEX A – Occupied bandwidth

Naming Convention:

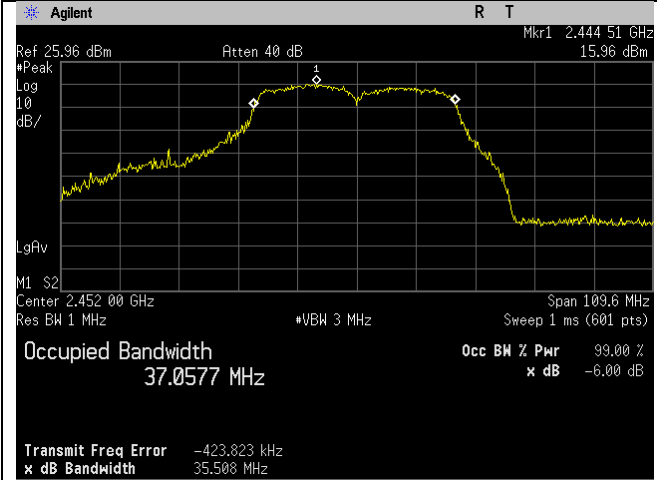
Frequency (MHz)_Bandwidth (MHz)_Modulation,_Measurement (-6dB, 99 percent)_Antenna



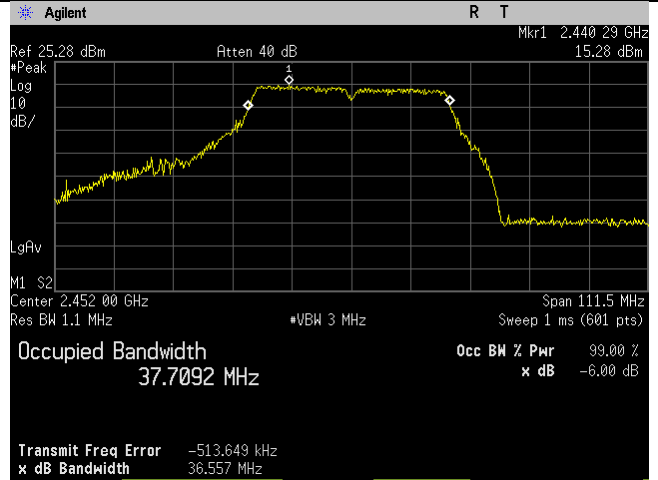
2452MHz_40MHz_n-mode_-6dB_Ant A



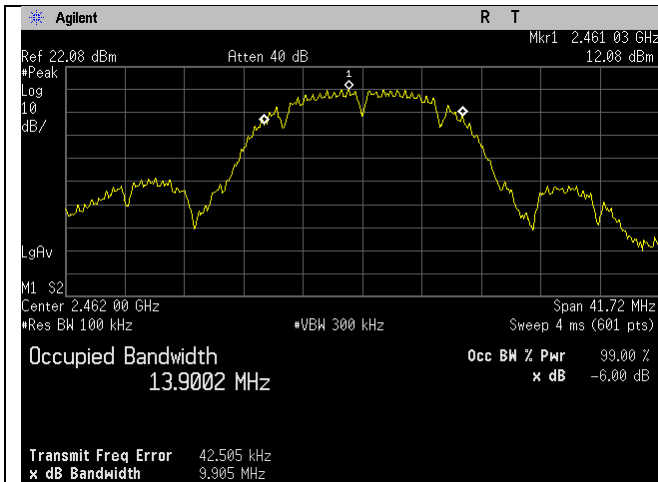
2452MHz_40MHz_n-mode_-6dB_Ant B



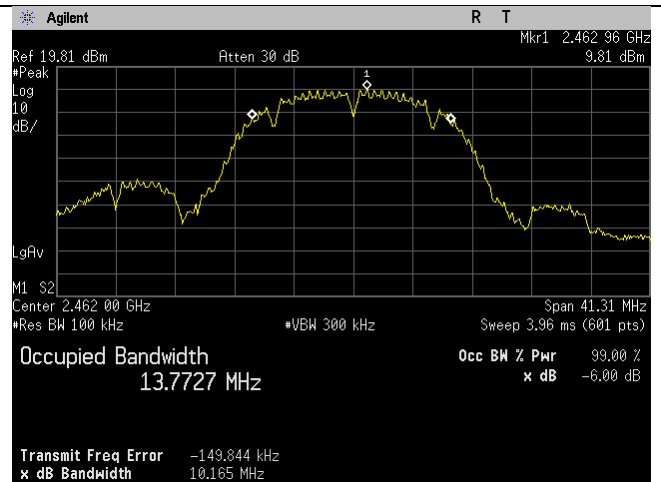
2452MHz_40MHz_n-mode_99 percent_Ant A



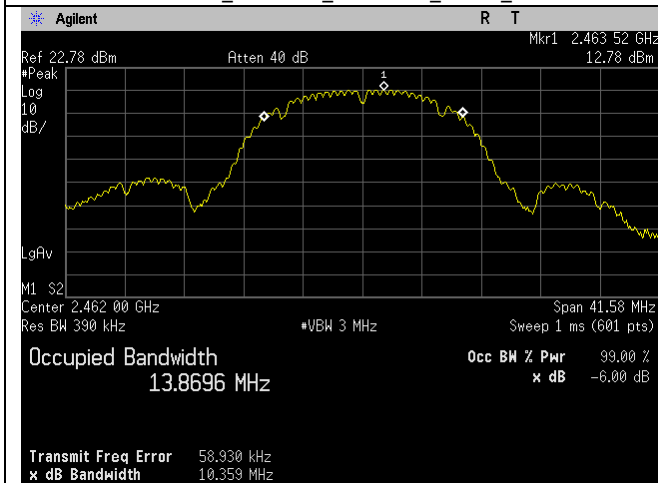
2452MHz_40MHz_n-mode_99 percent_Ant B



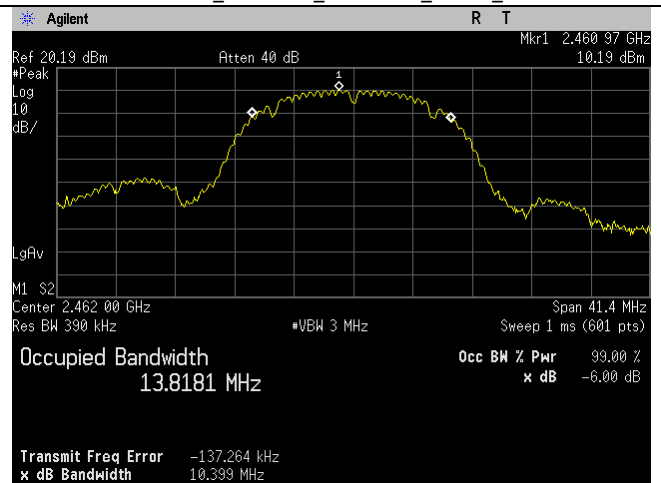
2462MHz_20MHz_b-mode_-6dB_Ant A



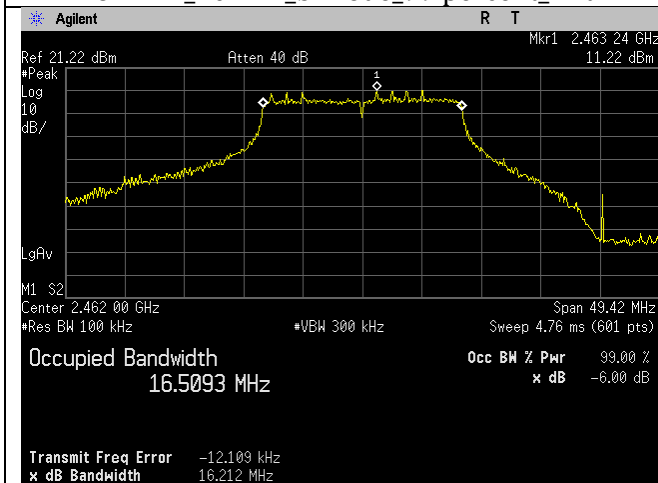
2462MHz_20MHz_b-mode_-6dB_Ant B



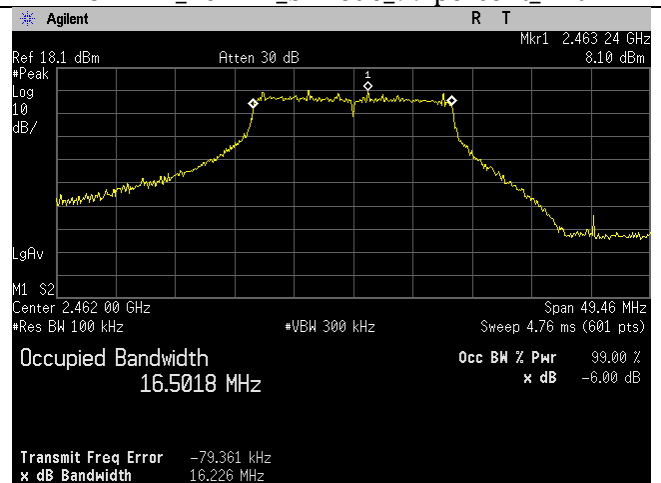
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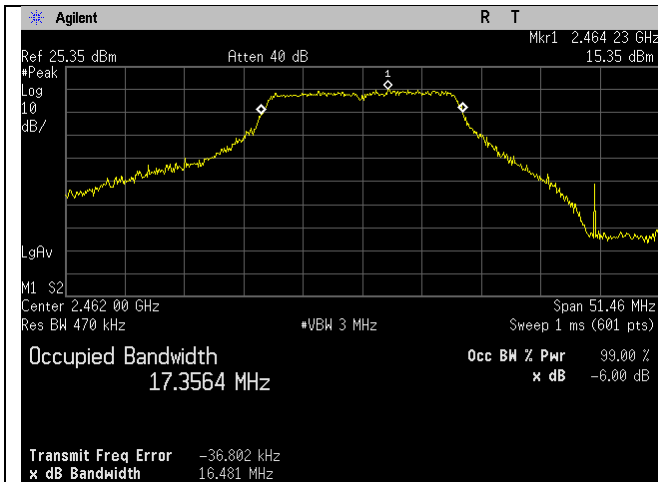
2462MHz_20MHz_b-mode_99 percent_Ant B



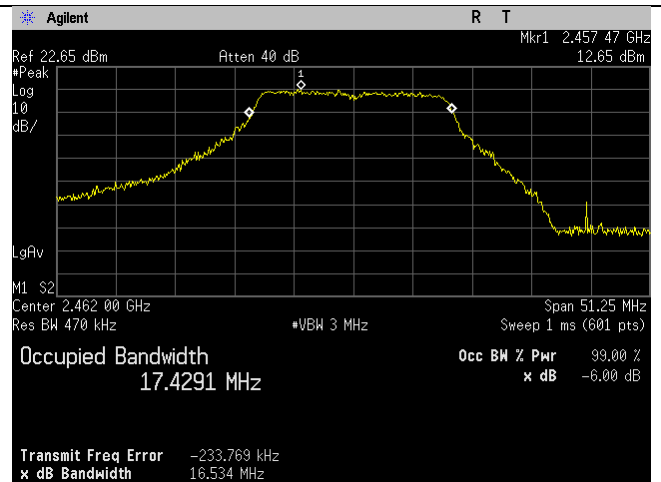
2462MHz_20MHz_g-mode_-6dB_Ant A



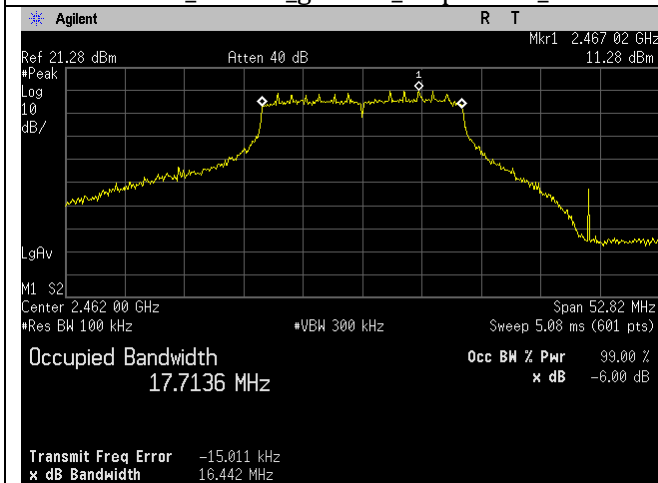
2462MHz_20MHz_g-mode_-6dB_Ant B



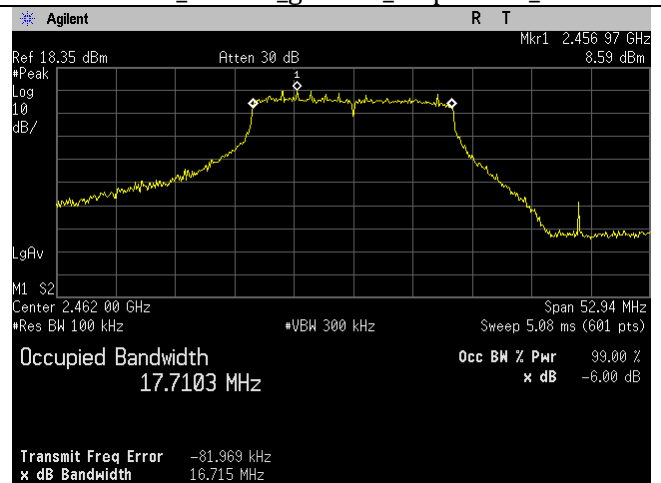
2462MHz_20MHz_g-mode_99 percent Ant A



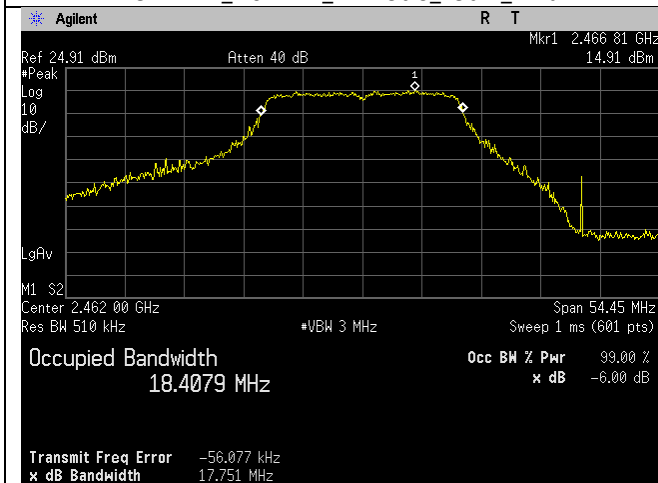
2462MHz_20MHz_g-mode_99 percent Ant B



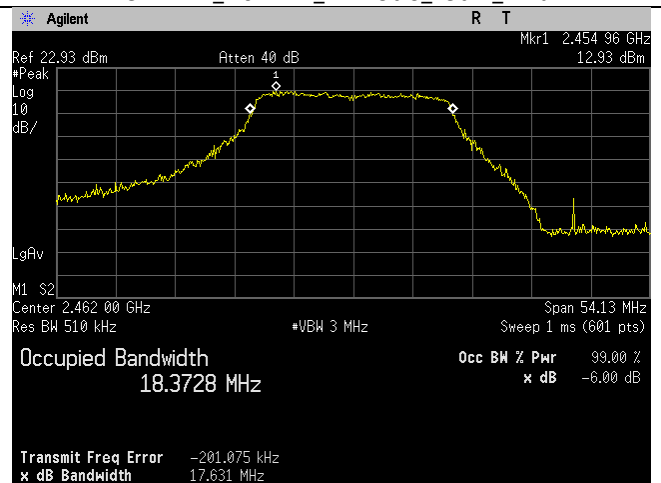
2462MHz_20MHz_n-mode_-6dB Ant A



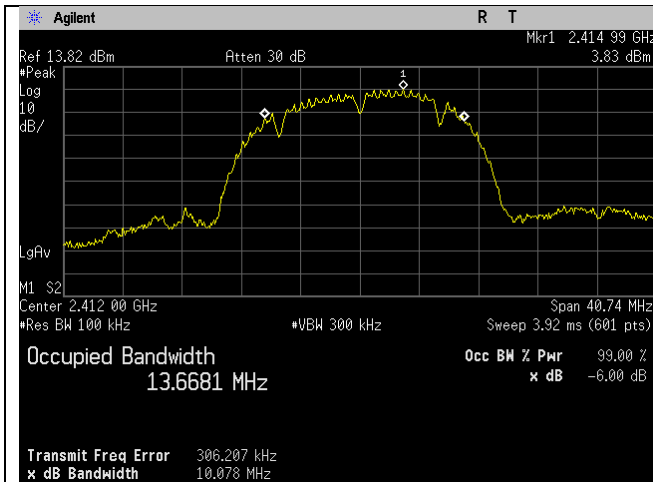
2462MHz_20MHz_n-mode_-6dB Ant B



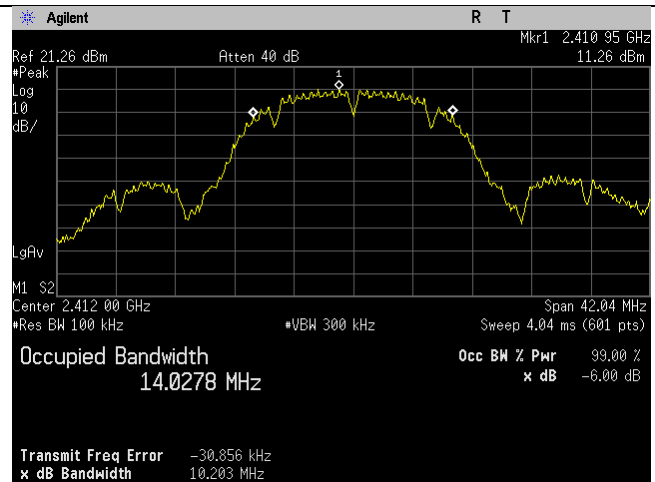
2462MHz_20MHz_n-mode_99 percent Ant A



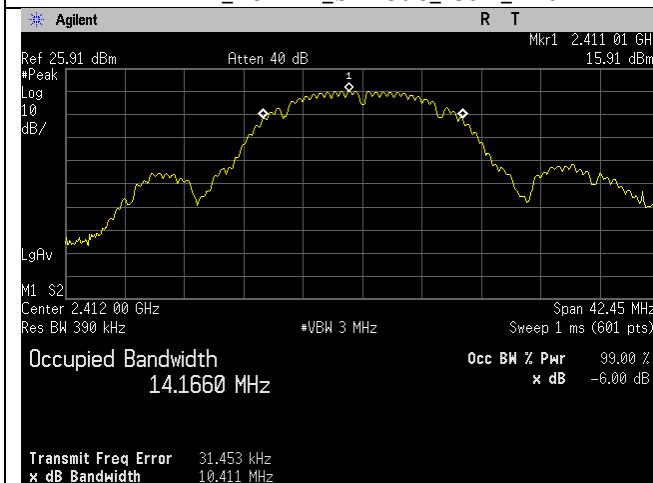
2462MHz_20MHz_n-mode_99 percent Ant B



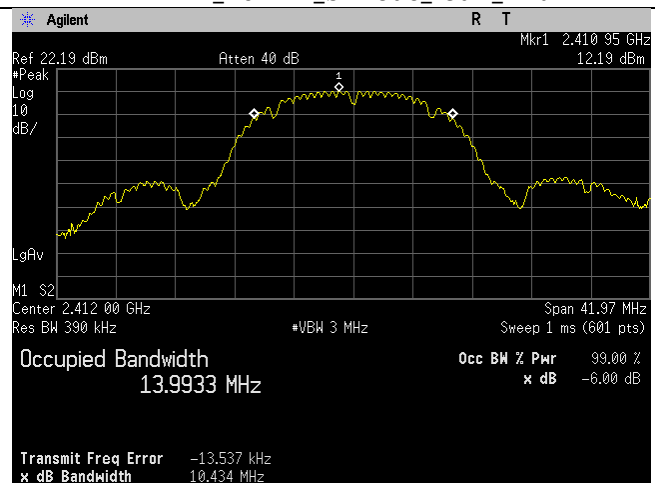
2412MHz_20MHz_b-mode_-6dB_Ant A



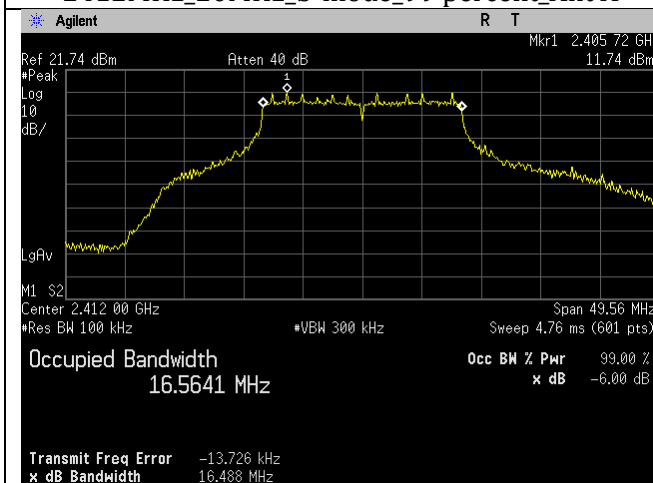
2412MHz_20MHz_b-mode_-6dB_Ant B



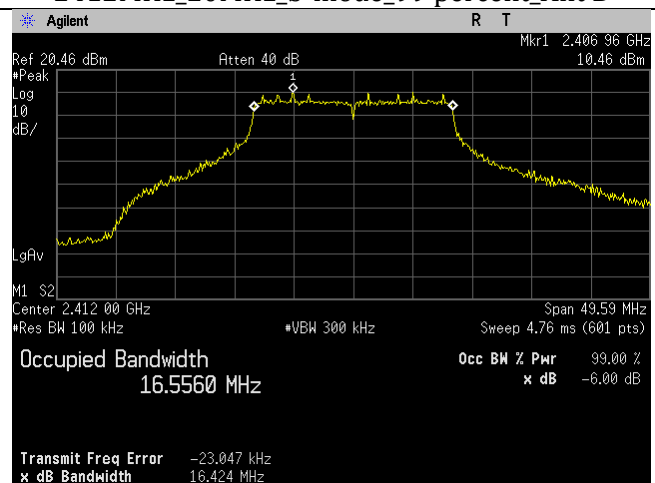
2412MHz_20MHz_b-mode_99 percent_Ant A



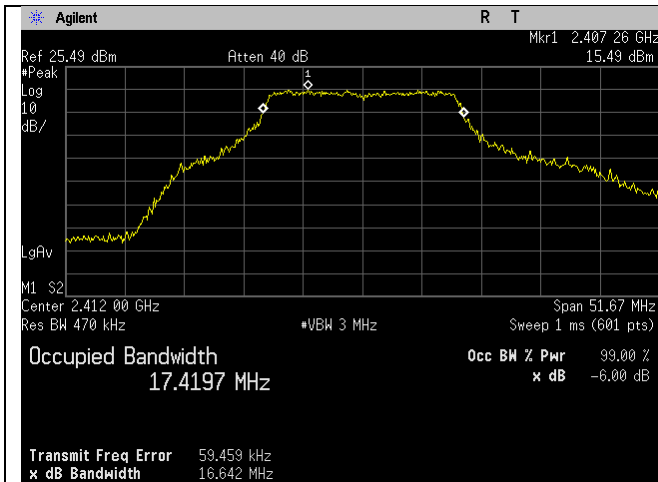
2412MHz_20MHz_b-mode_99 percent_Ant B



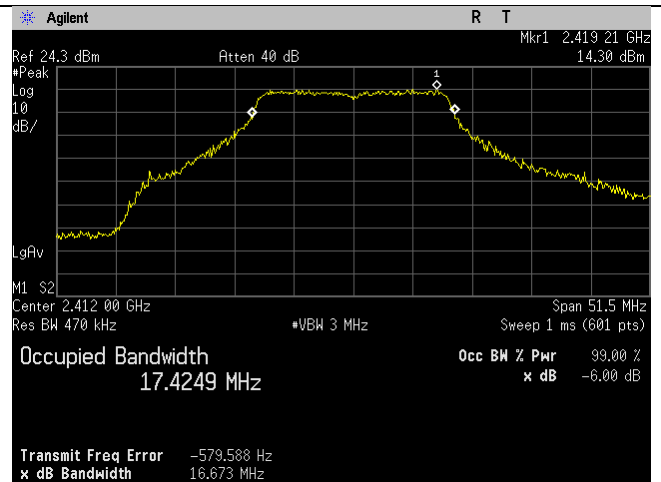
2412MHz_20MHz_g-mode_-6dB_Ant A



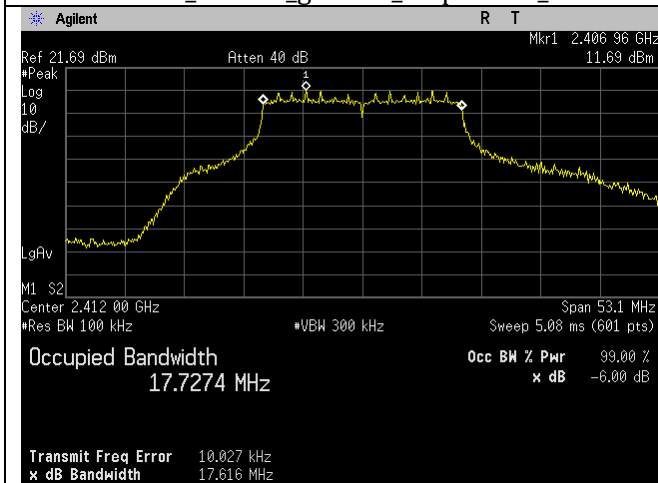
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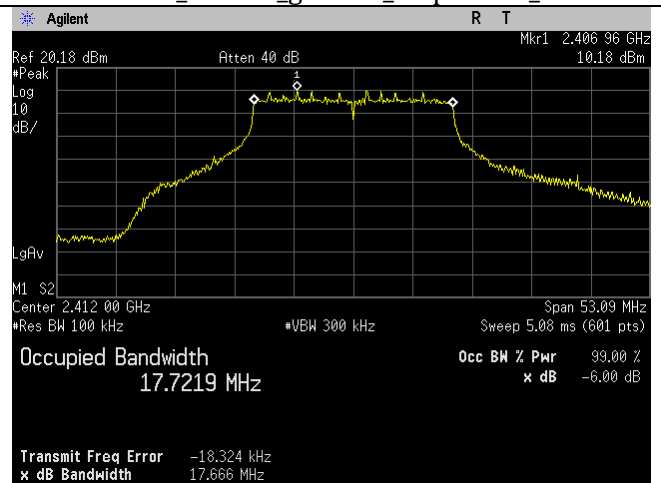
2412MHz_20MHz_g-mode_99 percent Ant A



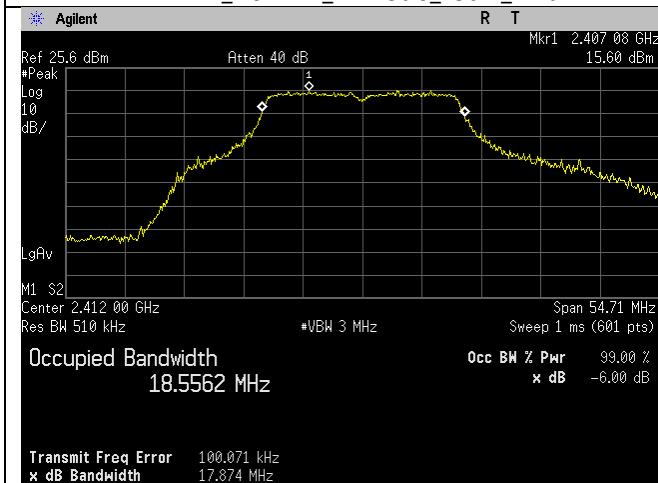
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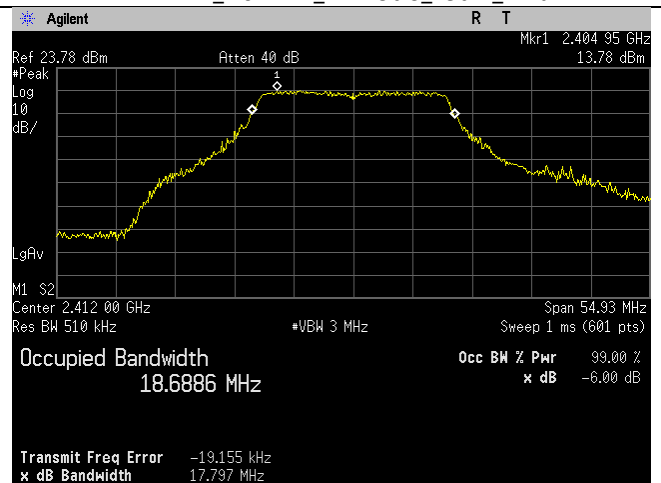
2412MHz_20MHz_n-mode_-6dB Ant A



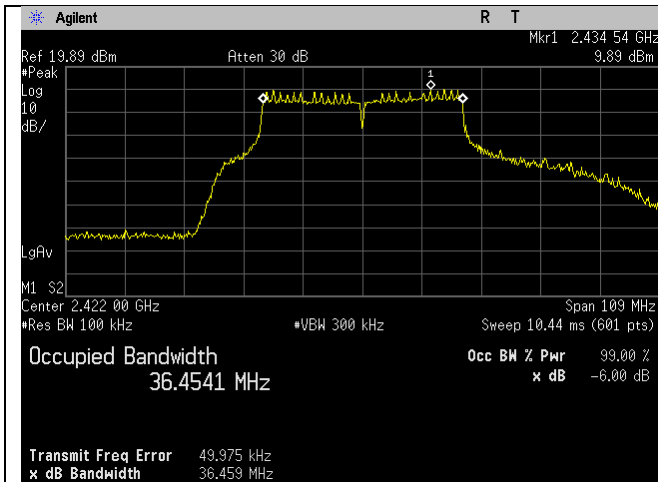
2412MHz_20MHz_n-mode_-6dB Ant B



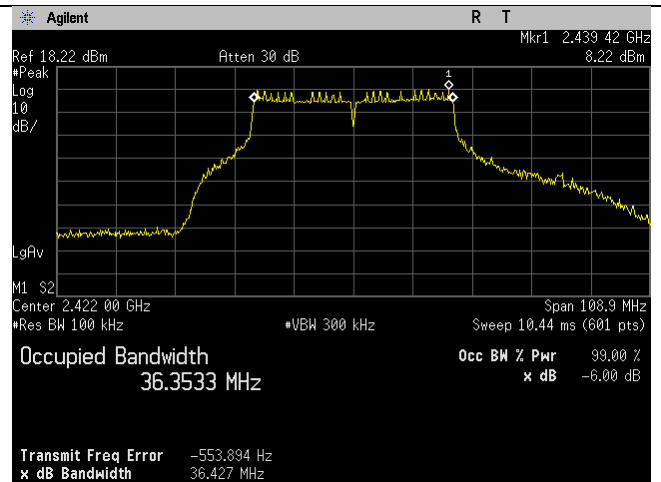
2412MHz_20MHz_n-mode_99 percent Ant A



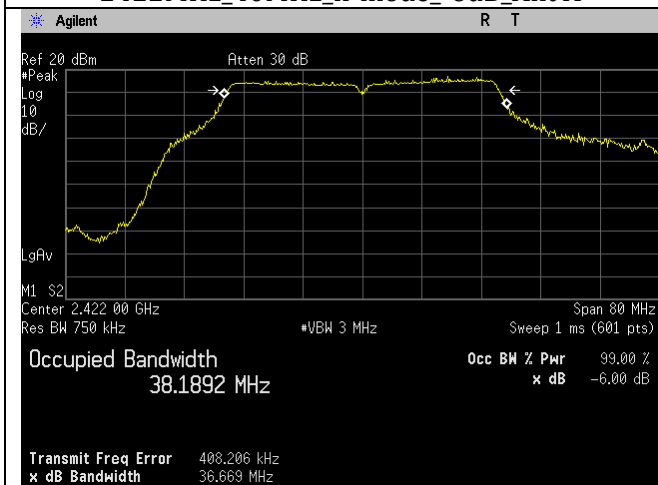
2412MHz_20MHz_n-mode_99 percent Ant B



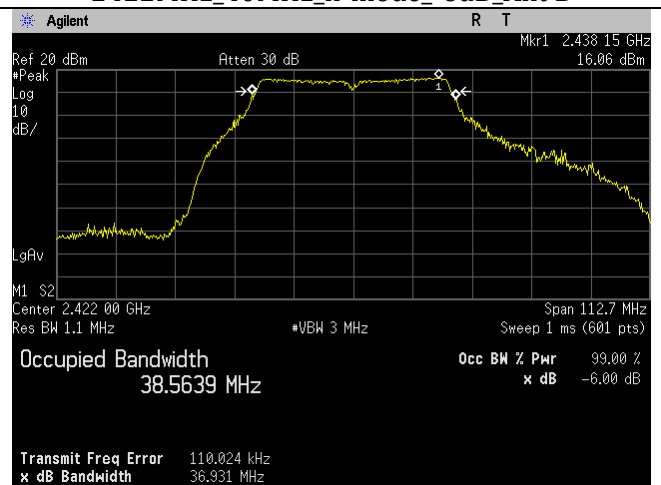
2422MHz_40MHz_n-mode_-6dB_Ant A



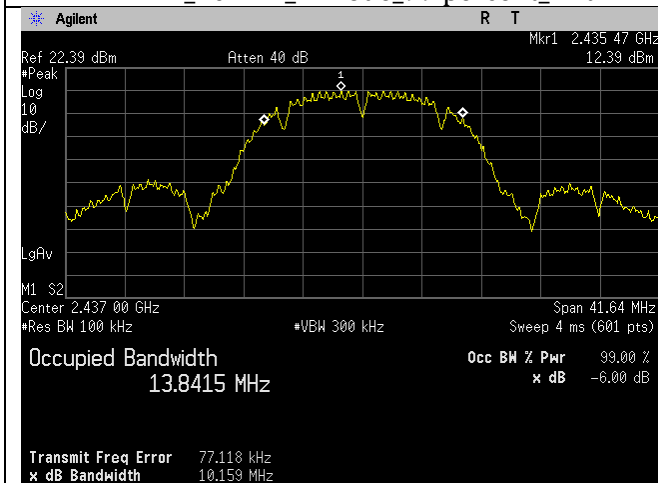
2422MHz_40MHz_n-mode_-6dB_Ant B



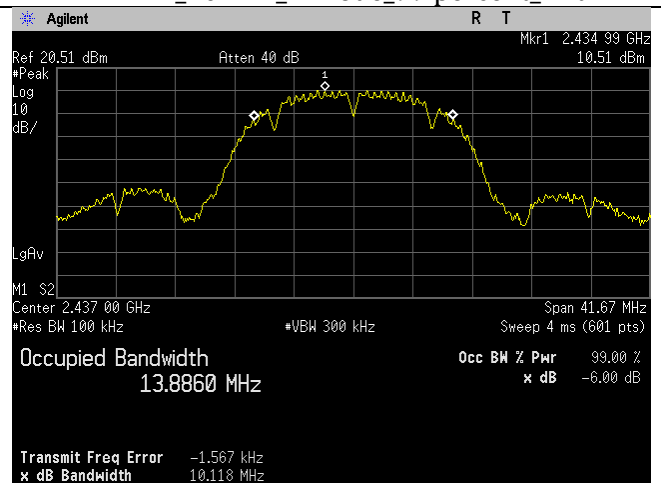
2422MHz_40MHz_n-mode_99 percent_Ant A



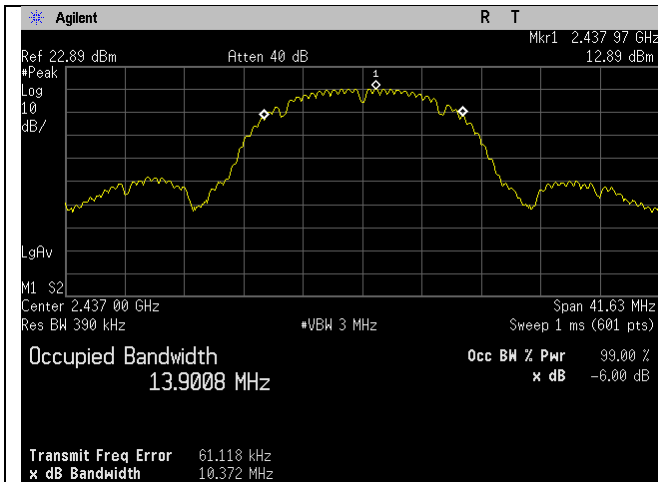
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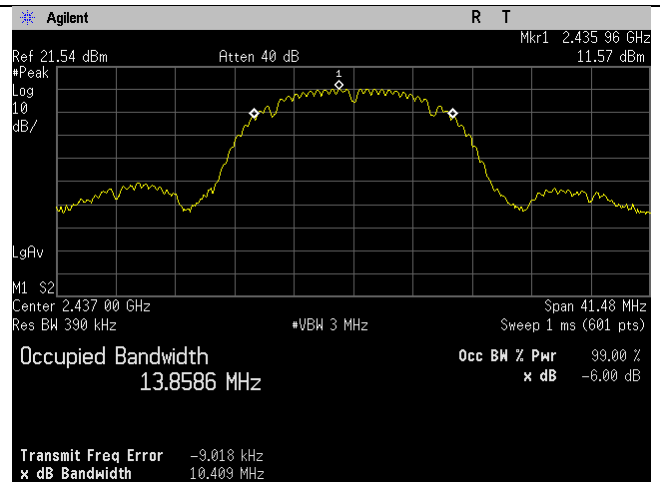
2437MHz_20MHz_b-mode_-6dB_Ant A



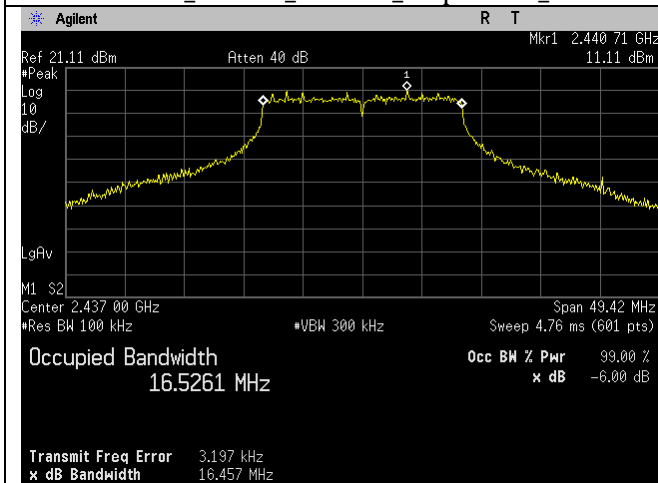
2437MHz_20MHz_b-mode_-6dB_Ant B



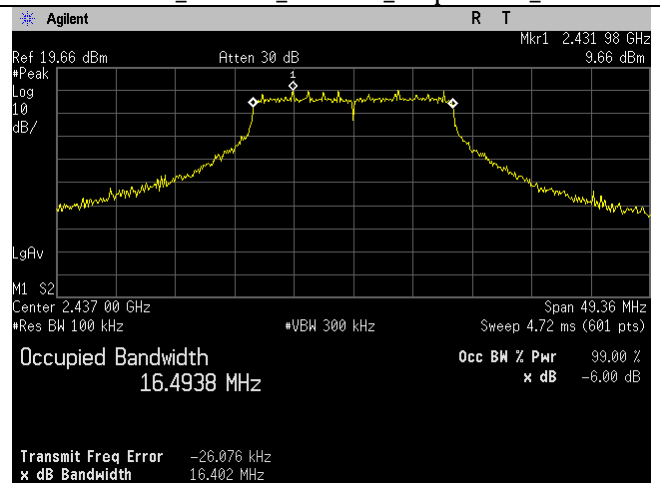
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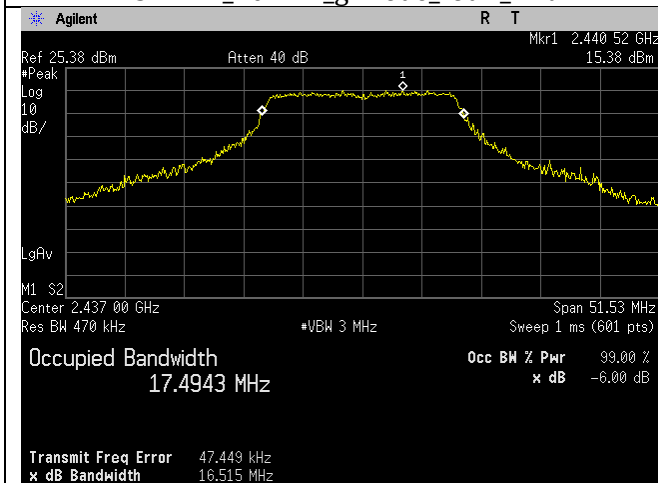
2437MHz_20MHz_b-mode_99 percent Ant B



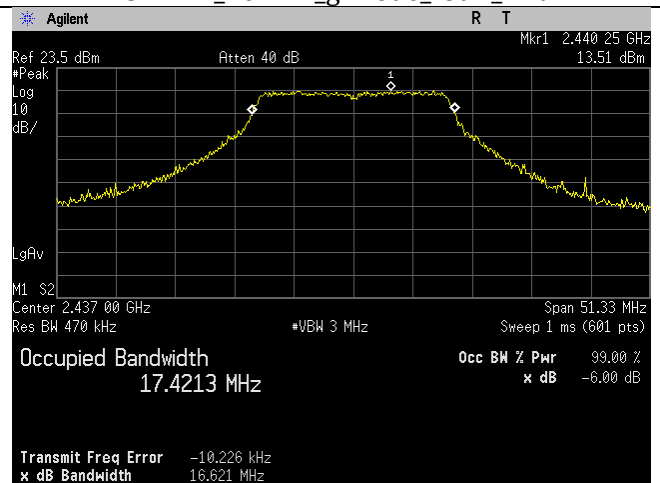
2437MHz_20MHz_g-mode_-6dB Ant A



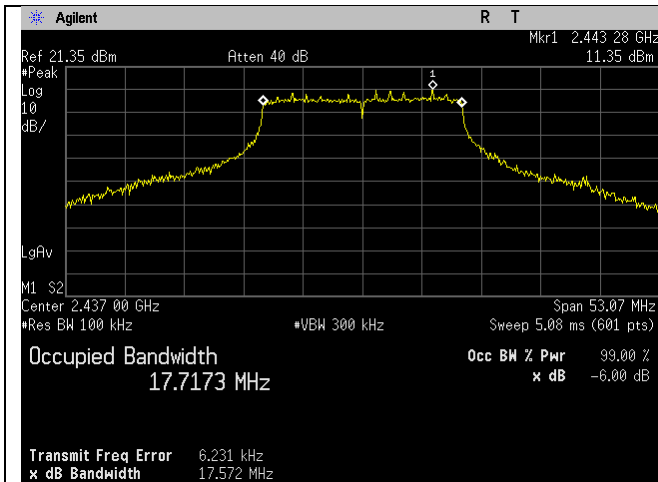
2437MHz_20MHz_g-mode_-6dB Ant B



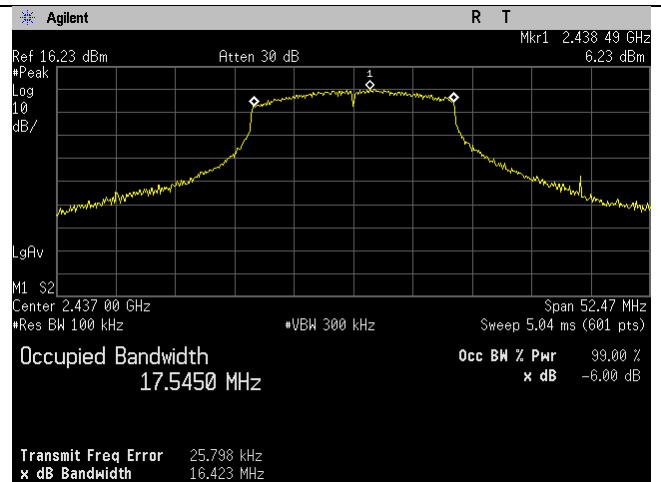
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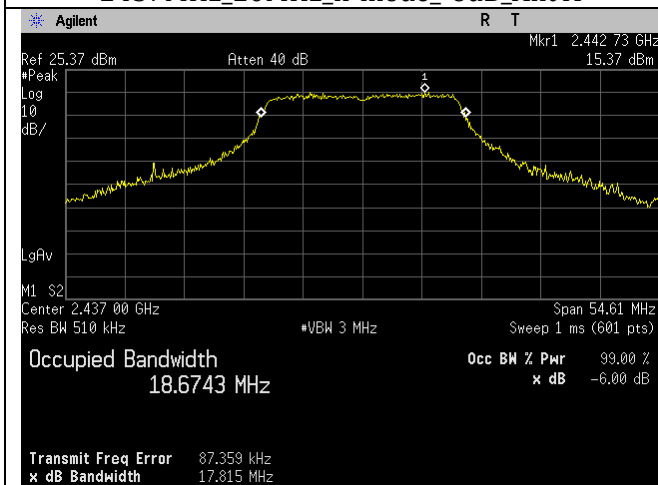
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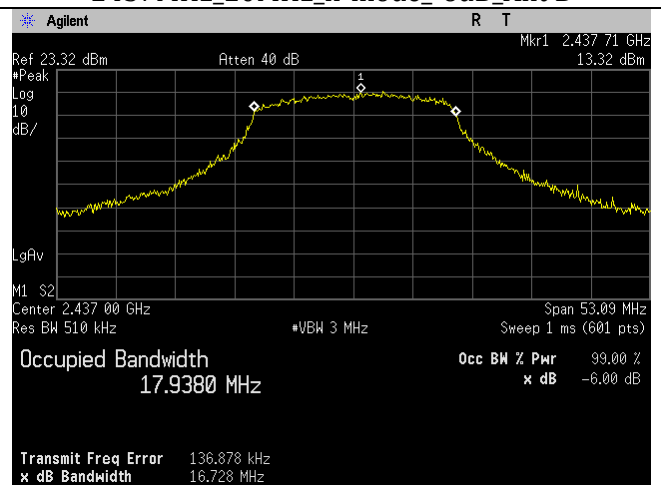
2437MHz_20MHz_n-mode_-6dB_Ant A



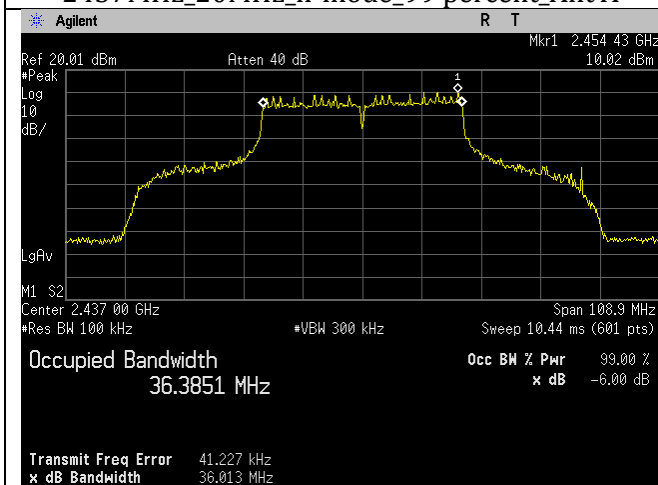
2437MHz_20MHz_n-mode_-6dB_Ant B



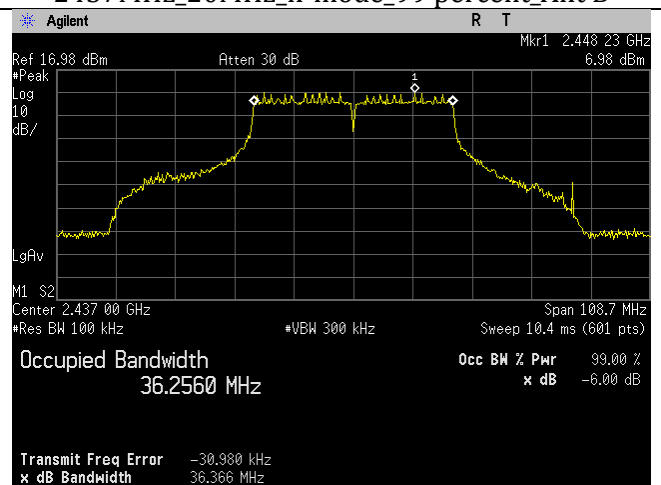
2437MHz_20MHz_n-mode_99 percent_Ant A



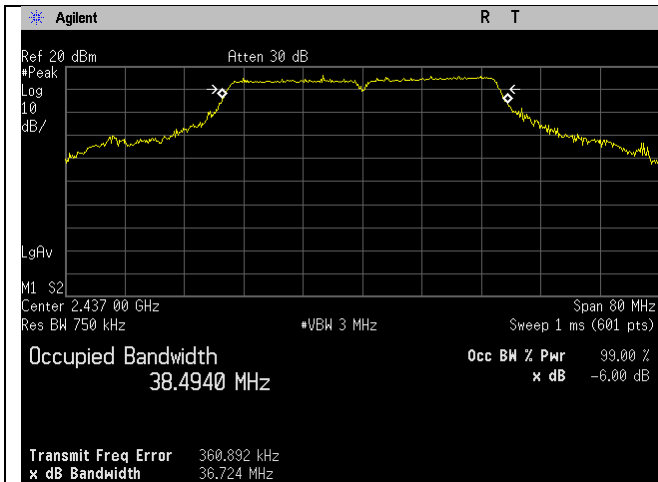
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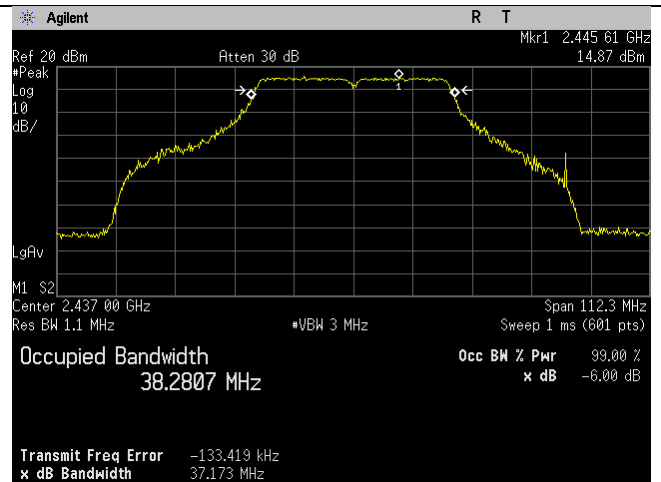
2437MHz_40MHz_n-mode_-6dB_Ant A



2437MHz_40MHz_n-mode_-6dB_Ant B



2437MHz_40MHz_n-mode_99 percent_Ant A



2437MHz_40MHz_n-mode_99 percent_Ant B