

Radio 1 \leq 8dBi SISO

| Mode | Radio | Freq. (MHz) | Conducted Power Ant a (dBm) | Conducted Power Ant b (dBm) | Corrected Output Power Ant A (dBm) | Corrected Output Power Ant B (dBm) | Limit (dBm) |
|------|-------|-------------|-----------------------------|-----------------------------|------------------------------------|------------------------------------|-------------|
| a10 | 2 | 4950 | 6.35 | 6.31 | 9.48 | 9.44 | \leq 30 |
| | | 4955 | 6.35 | 5.84 | 9.48 | 8.97 | \leq 30 |
| | | 4980 | 6.24 | 6.47 | 9.37 | 9.60 | \leq 30 |
| n10 | | 4950 | 5.41 | 5.39 | 5.89 | 5.87 | \leq 17 |
| | | 4955 | 4.72 | 5.52 | 5.20 | 6.00 | \leq 17 |
| | | 4980 | 5.35 | 5.51 | 5.83 | 5.99 | \leq 17 |
| n20 | | 4950 | 8.65 | 8.5 | 8.91 | 8.76 | \leq 20 |
| | | 4965 | 8.66 | 8.68 | 8.92 | 8.94 | \leq 20 |
| | | 4980 | 8.51 | 8.55 | 8.77 | 8.81 | \leq 20 |
| ac10 | | 4950 | 5.51 | 4.91 | 5.96 | 5.36 | \leq 17 |
| | | 4955 | 5.36 | 4.92 | 5.81 | 5.37 | \leq 17 |
| | | 4980 | 5.27 | 4.99 | 5.72 | 5.44 | \leq 17 |
| ac20 | 4950 | 8.56 | 8.52 | 8.89 | 8.85 | \leq 20 | |
| | 4965 | 8.67 | 8.7 | 9.00 | 9.03 | \leq 20 | |
| | 4980 | 8.49 | 8.48 | 8.82 | 8.81 | \leq 20 | |

Note: Corrected Output Power(dBm)=Conducted Power(dBm) + Duty Cycle Correction Factor(dB)

Note: If transmitting antennas of directional gain greater than 9 dBi are used, both the maximum conducted output power and the peak power spectral density limits should be reduced by the amount in decibels that the directional gain of the antennas exceed 9 dBi.

Radio 2 15dBi MIMO

| Mode | Radio | Freq. (MHz) | Conducted Power Ant a (dBm) | Conducted Power Ant b (dBm) | Corrected Total Output Power (dBm) | Limit (dBm) |
|------|-------|-------------|-----------------------------|-----------------------------|------------------------------------|-------------|
| a10 | 1 | 4950 | 1.18 | 0.3 | 6.903 | ≤ 24 |
| | | 4955 | 1.13 | 0.24 | 6.848 | ≤ 24 |
| | | 4980 | 0.46 | 0.66 | 6.701 | ≤ 24 |
| n10 | | 4950 | -4.66 | -6.77 | -2.264 | ≤ 11 |
| | | 4955 | -4.65 | -6.57 | -2.181 | ≤ 11 |
| | | 4980 | -4.43 | -6.33 | -1.953 | ≤ 11 |
| n20 | | 4950 | -0.68 | -2.81 | 1.570 | ≤ 14 |
| | | 4965 | -0.74 | -1.51 | 2.157 | ≤ 14 |
| | | 4980 | -0.45 | -2.46 | 1.846 | ≤ 14 |
| ac10 | | 4950 | -4.65 | -6.67 | -2.181 | ≤ 11 |
| | | 4955 | -5.12 | -7.07 | -2.624 | ≤ 11 |
| | | 4980 | -4.42 | -6.34 | -1.912 | ≤ 11 |
| ac20 | | 4950 | -0.68 | -2.77 | 1.586 | ≤ 14 |
| | | 4965 | -0.48 | -2.47 | 1.824 | ≤ 14 |
| | | 4980 | -0.47 | -2.47 | 1.830 | ≤ 14 |

Radio 1 15dBi MIMO

| Mode | Radio | Freq. (MHz) | Conducted Power Ant a (dBm) | Conducted Power Ant b (dBm) | Corrected Total Output Power (dBm) | Limit (dBm) |
|------|-------|-------------|-----------------------------|-----------------------------|------------------------------------|-------------|
| a10 | 2 | 4950 | -0.06 | -0.47 | 5.880 | ≤ 24 |
| | | 4955 | -0.14 | -0.48 | 5.834 | ≤ 24 |
| | | 4980 | -0.1 | -0.02 | 6.080 | ≤ 24 |
| n10 | | 4950 | -6.75 | -5.11 | -2.361 | ≤ 11 |
| | | 4955 | -7.18 | -5.57 | -2.809 | ≤ 11 |
| | | 4980 | -6.52 | -4.95 | -2.172 | ≤ 11 |
| n20 | | 4950 | -3.15 | -2.04 | 0.706 | ≤ 14 |
| | | 4965 | -1.51 | -0.74 | 2.158 | ≤ 14 |
| | | 4980 | -2.91 | -1.9 | 0.890 | ≤ 14 |
| ac10 | | 4950 | -6.62 | -5.08 | -2.317 | ≤ 11 |
| | | 4955 | -7.16 | -5.53 | -2.804 | ≤ 11 |
| | | 4980 | -6.52 | -4.91 | -2.176 | ≤ 11 |
| ac20 | | 4950 | -3.05 | -2.12 | 0.779 | ≤ 14 |
| | | 4965 | -1.59 | -0.72 | 2.206 | ≤ 14 |
| | | 4980 | -3.05 | -1.99 | 0.851 | ≤ 14 |

Radio 1 13dBi MIMO

| Mode | Radio | Freq. (MHz) | Conducted Power Ant a (dBm) | Conducted Power Ant b (dBm) | Corrected Total Output Power (dBm) | Limit (dBm) |
|------|-------|-------------|-----------------------------|-----------------------------|------------------------------------|-------------|
| a10 | 2 | 4950 | 2.08 | 2.19 | 8.276 | ≤ 26 |
| | | 4955 | 2.19 | 1.98 | 8.227 | ≤ 26 |
| | | 4980 | 2.11 | 2.45 | 8.424 | ≤ 26 |
| n10 | | 4950 | -2.43 | -1.57 | 1.514 | ≤ 13 |
| | | 4955 | -2.56 | -1.66 | 1.406 | ≤ 13 |
| | | 4980 | -2.76 | -1.65 | 1.323 | ≤ 13 |
| n20 | | 4950 | 0.67 | 1.52 | 4.382 | ≤ 16 |
| | | 4965 | 0.4 | 1.39 | 4.189 | ≤ 16 |
| | | 4980 | 0.89 | 1.85 | 4.662 | ≤ 16 |
| ac10 | | 4950 | -2.4 | -1.52 | 1.527 | ≤ 13 |
| | | 4955 | -2.47 | -1.57 | 1.468 | ≤ 13 |
| | | 4980 | -2.71 | -1.74 | 1.267 | ≤ 13 |
| ac20 | 4950 | 0.7 | 1.57 | 4.496 | ≤ 16 | |
| | 4965 | 0.55 | 1.28 | 4.269 | ≤ 16 | |
| | 4980 | 0.93 | 1.85 | 4.753 | ≤ 16 | |

Radio 1 8dBi MIMO

| Mode | Radio | Freq. (MHz) | Conducted Power Ant a (dBm) | Conducted Power Ant b (dBm) | Corrected Total Output Power (dBm) | Limit (dBm) |
|------|-------|-------------|-----------------------------|-----------------------------|------------------------------------|-------------|
| a10 | 2 | 4950 | 6.72 | 6.3 | 12.655 | ≤ 30 |
| | | 4955 | 6.45 | 6.11 | 12.424 | ≤ 30 |
| | | 4980 | 6.3 | 6.47 | 12.526 | ≤ 30 |
| n10 | | 4950 | 1.67 | 2.4 | 5.543 | ≤ 17 |
| | | 4955 | 1.51 | 2.27 | 5.399 | ≤ 17 |
| | | 4980 | 1.82 | 2.58 | 5.709 | ≤ 17 |
| n20 | | 4950 | 5.31 | 5.33 | 8.586 | ≤ 20 |
| | | 4965 | 5.38 | 5.5 | 8.706 | ≤ 20 |
| | | 4980 | 5.22 | 5.32 | 8.536 | ≤ 20 |
| ac10 | | 4950 | 1.66 | 2.34 | 5.478 | ≤ 17 |
| | | 4955 | 1.49 | 2.32 | 5.390 | ≤ 17 |
| | | 4980 | 1.73 | 2.58 | 5.641 | ≤ 17 |
| ac20 | 4950 | 5.27 | 5.4 | 8.674 | ≤ 20 | |
| | 4965 | 5.42 | 5.6 | 8.850 | ≤ 20 | |
| | 4980 | 5.11 | 5.36 | 8.576 | ≤ 20 | |

Note: Corrected Total Output Power(dBm)=Total Conducted Power(dBm) + Duty Cycle Correction Factor(dB)

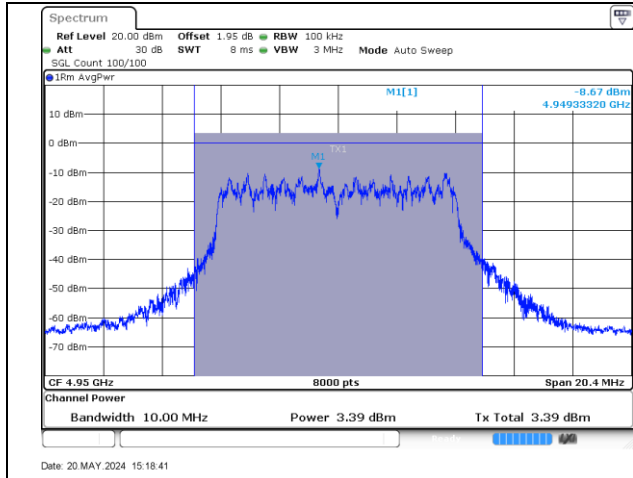
Note: The total maximum conducted output power is calculated by converting logarithmic values to linear values, summing them, then converting the sum into logarithmic value like so: $10 * \text{LOG}(10^{(\text{ant a}/10)} + 10^{(\text{ant b}/10)})$.

Note: If transmitting antennas of directional gain greater than 9 dBi are used, both the maximum conducted output power and the peak power spectral density limits should be reduced by the amount in decibels that the directional gain of the antennas exceed 9 dBi.

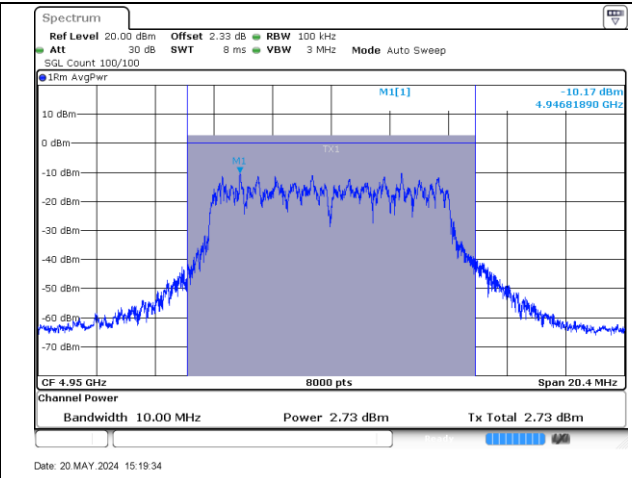
Please refer to below plots:

Title convention: Frequency(MHz)-Bandwidth(MHz)-Data Rate-Tx Path-Antenna

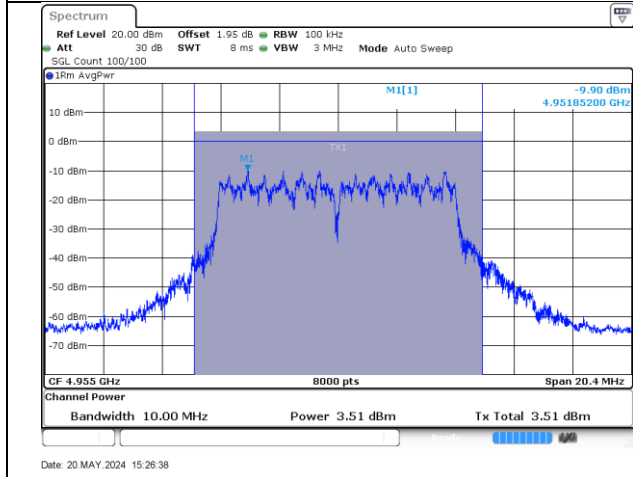
Radio 2 15dBi Antenna Gain



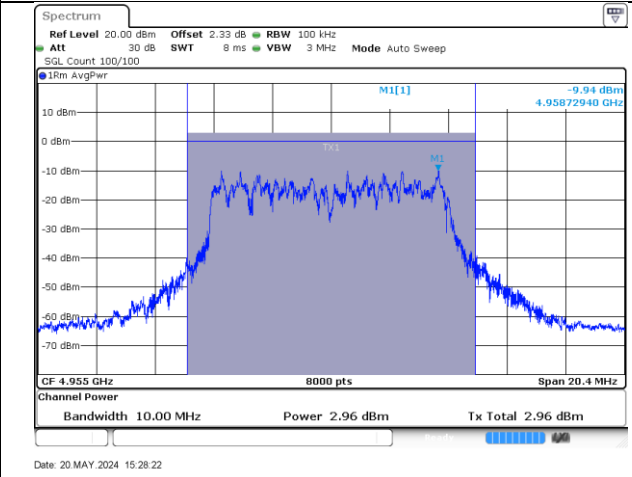
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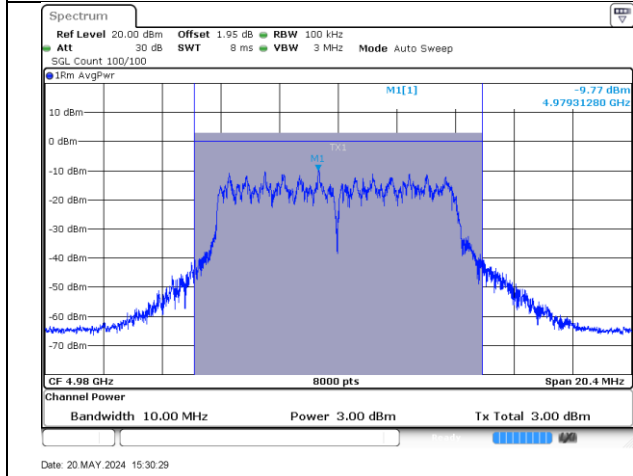
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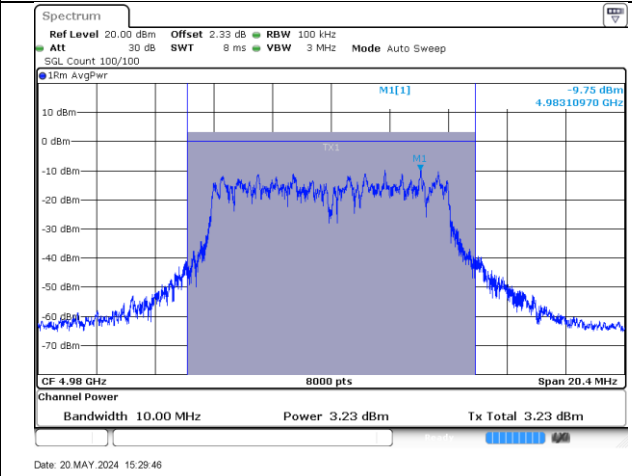
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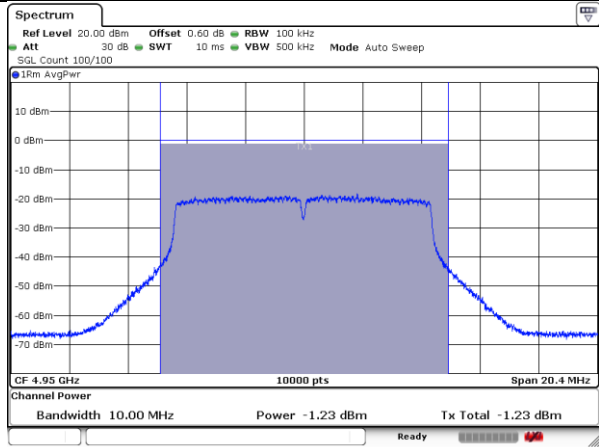
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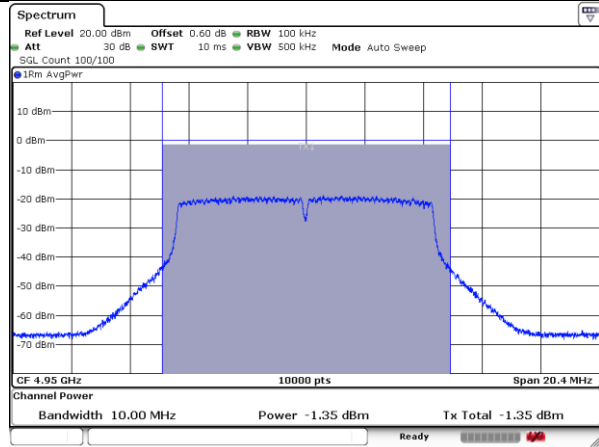
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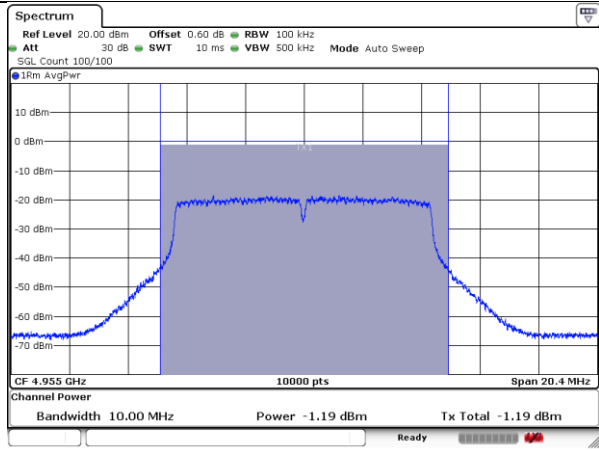
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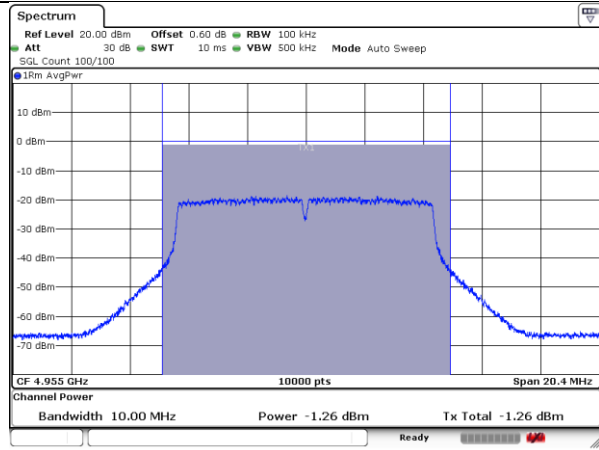
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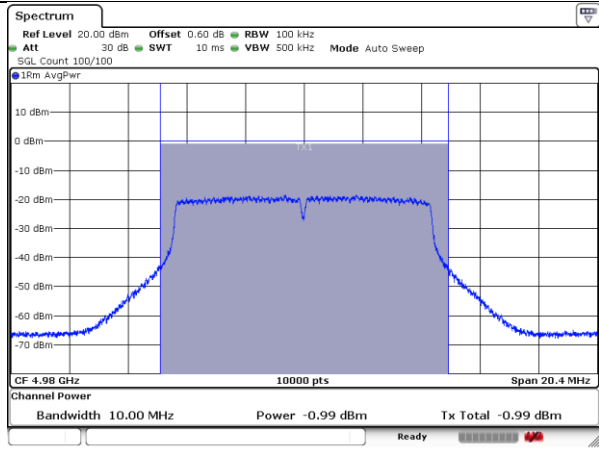
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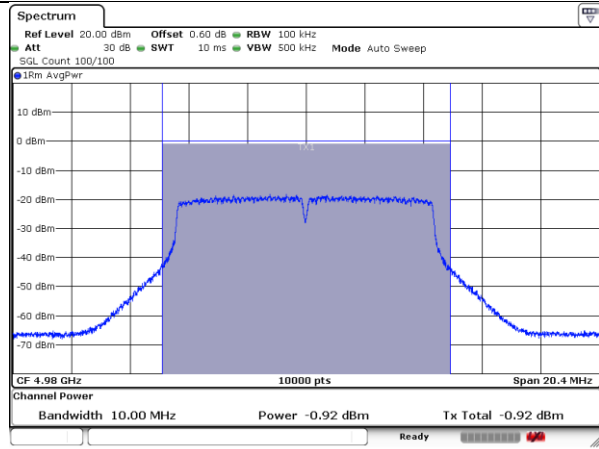
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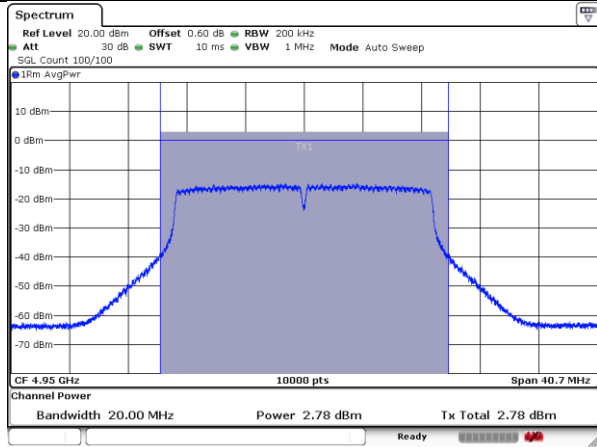
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498MHz-10MHz-802.11n-1-a

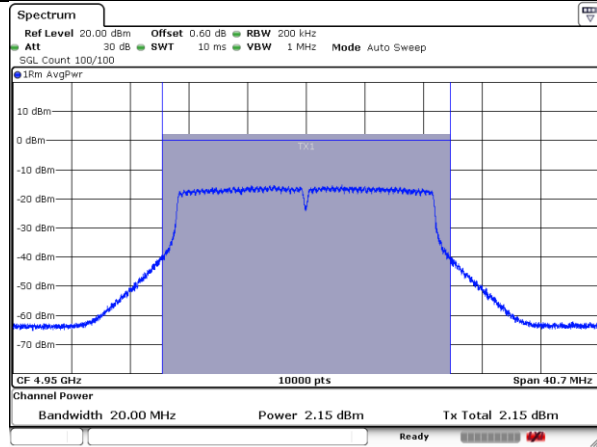


498MHz-10MHz-802.11n-1-b



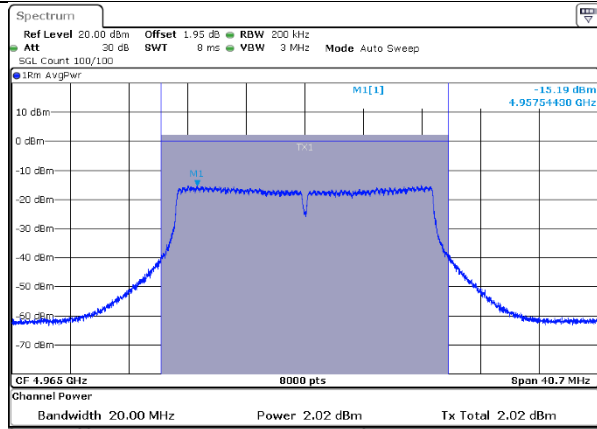
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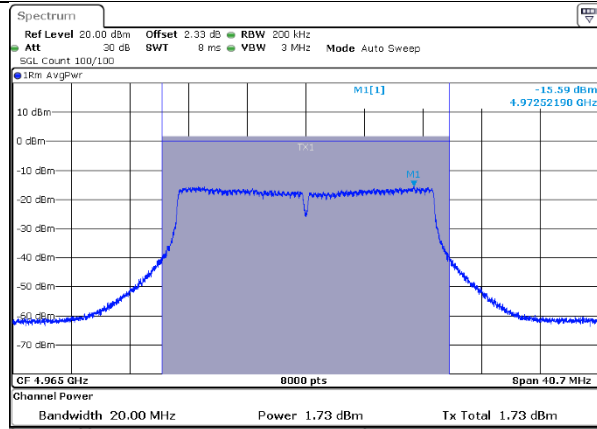
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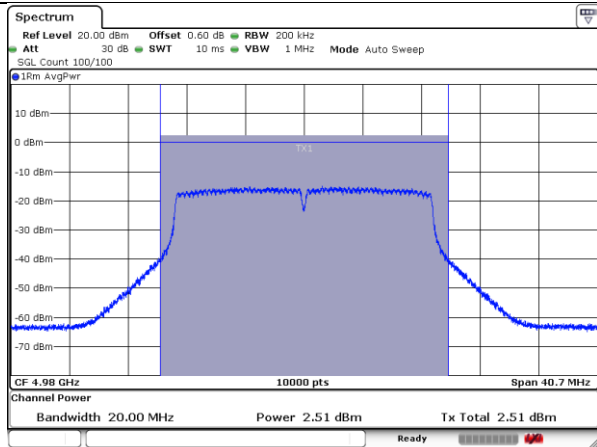
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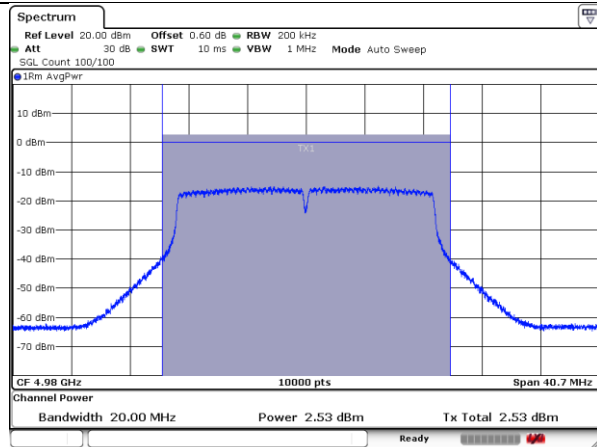
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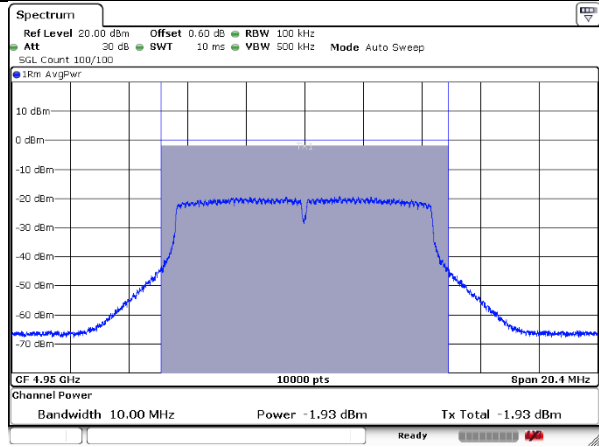
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4980MHz-20MHz-802.11n-1-a

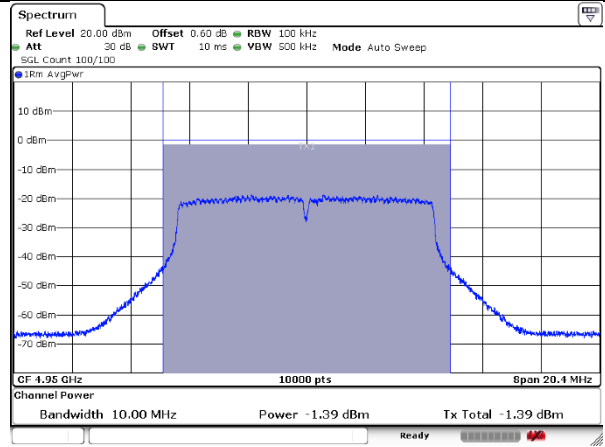


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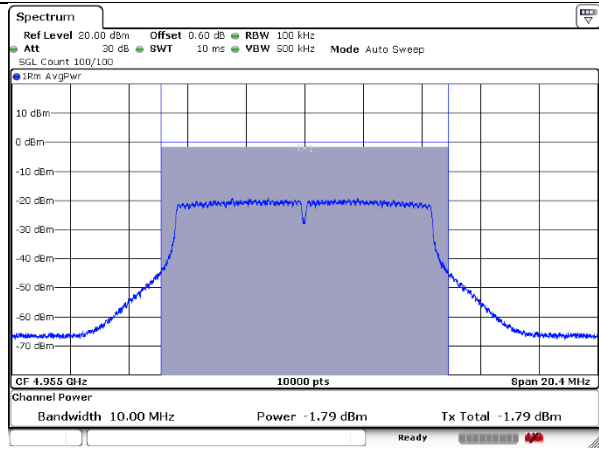
4980MHz-20MHz-802.11n-1-b



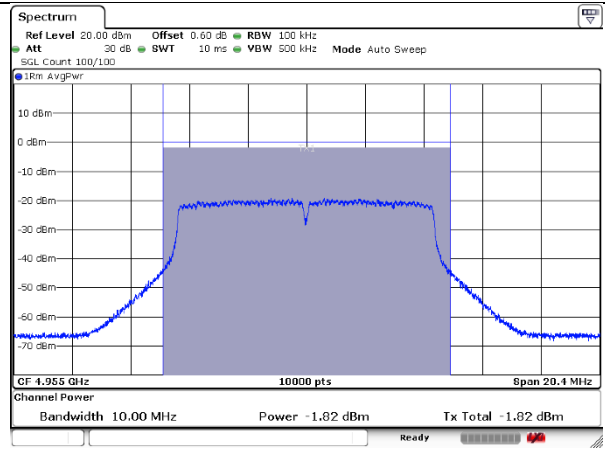
4950MHz-10MHz-802.11ac-1-a



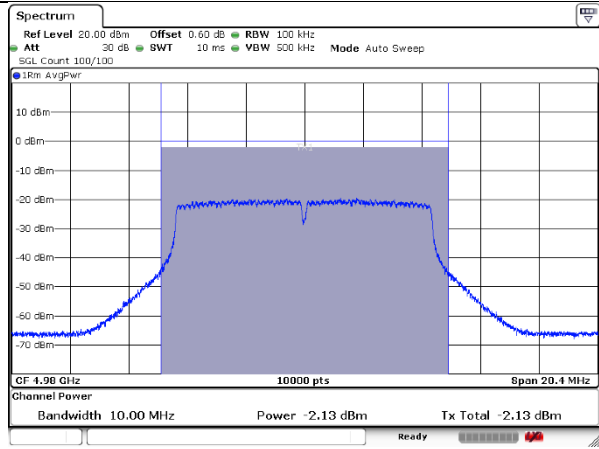
4950MHz-10MHz-802.11ac-1-b



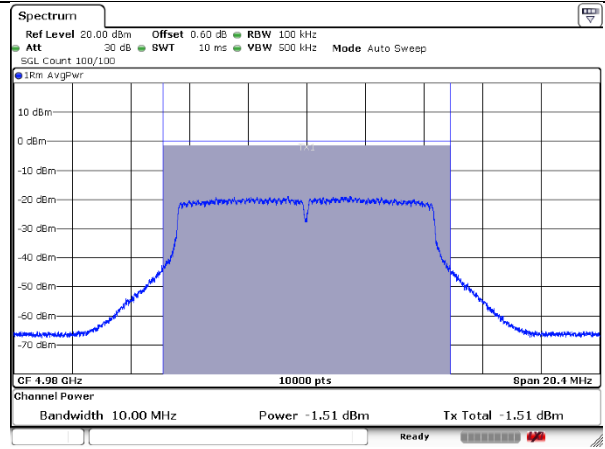
4955MHz-10MHz-802.11ac-1-a



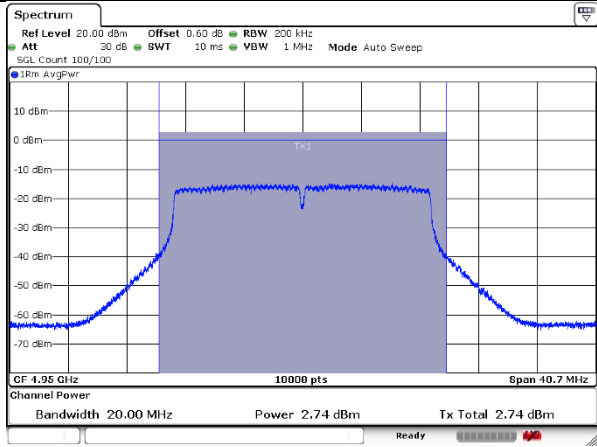
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4980MHz-10MHz-802.11ac-1-a

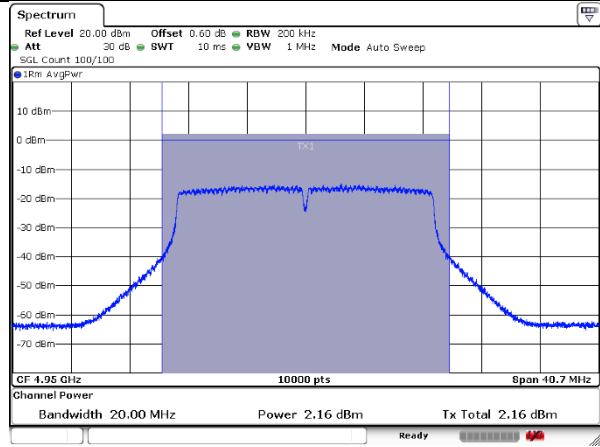


4980MHz-10MHz-802.11ac-1-b



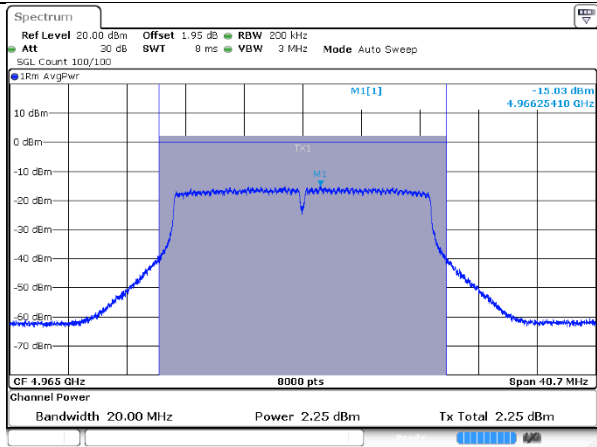
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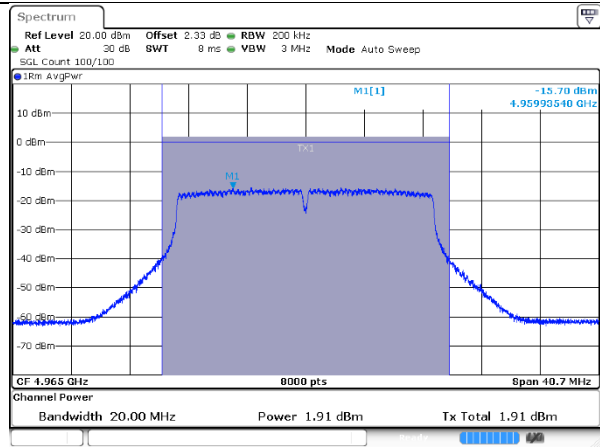
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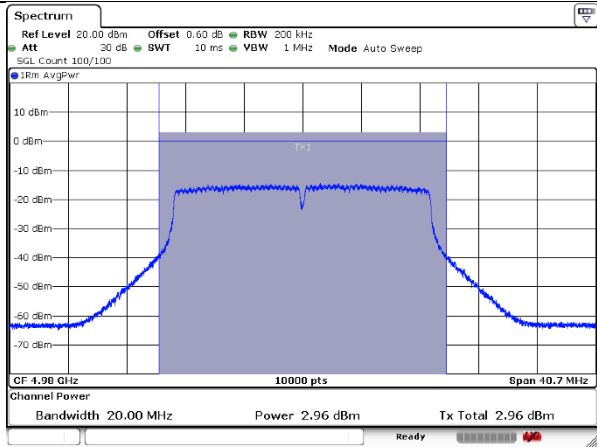
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4965MHz-20MHz-802.11ac-1-a



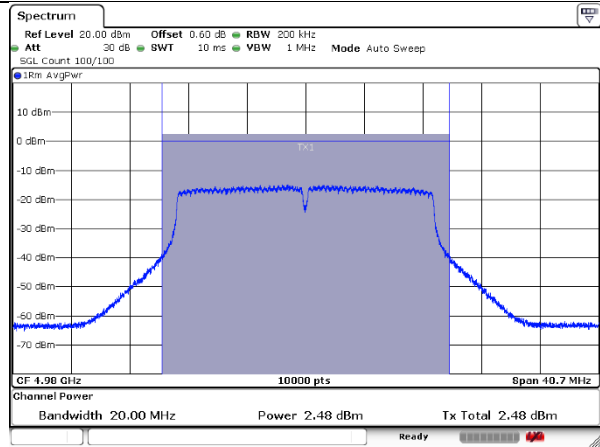
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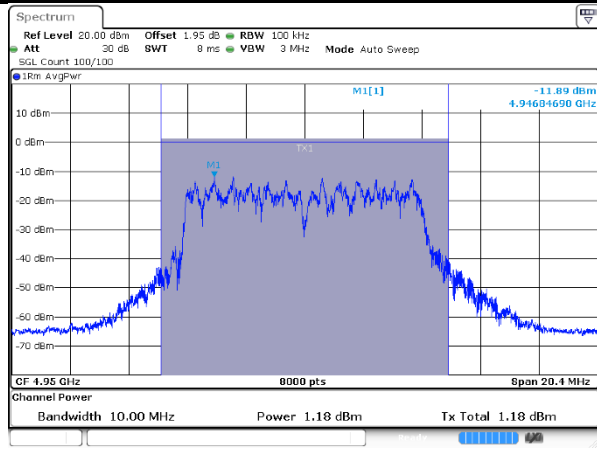
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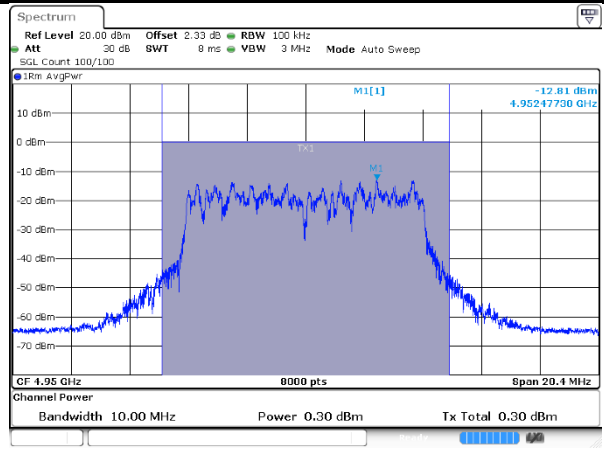
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4980MHz-20MHz-802.11ac-1-b



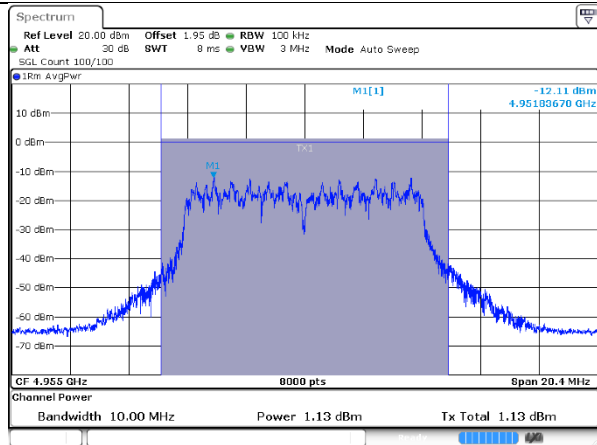
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4950MHz-10MHz-802.11a-2-a



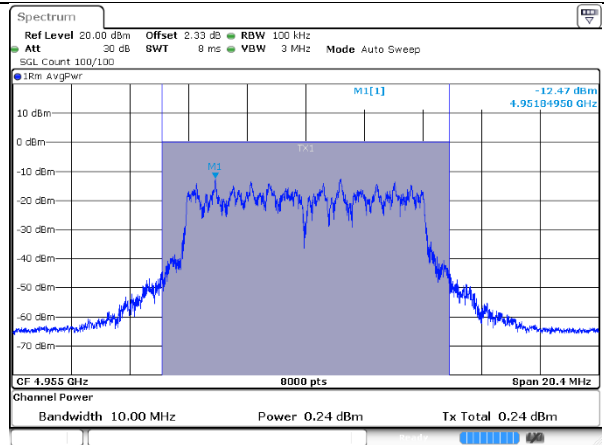
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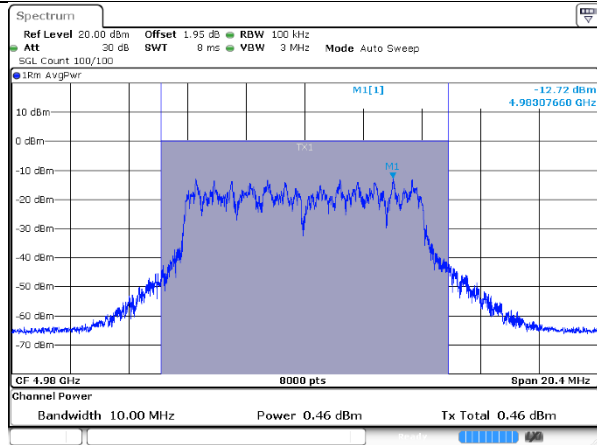
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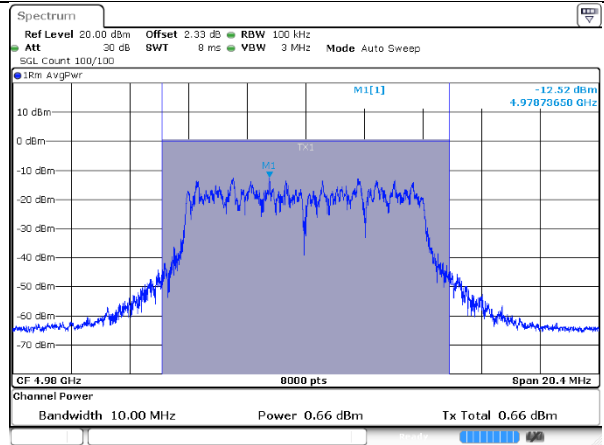
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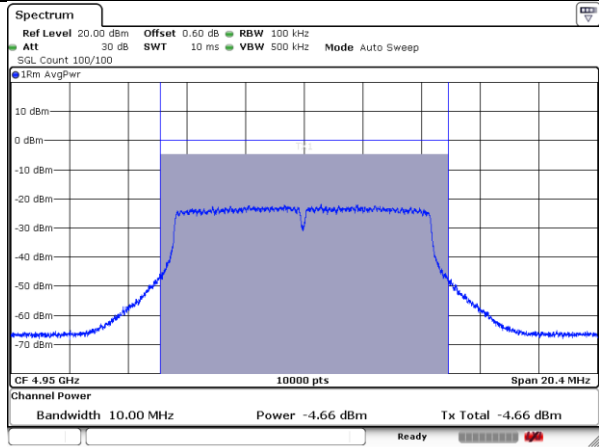
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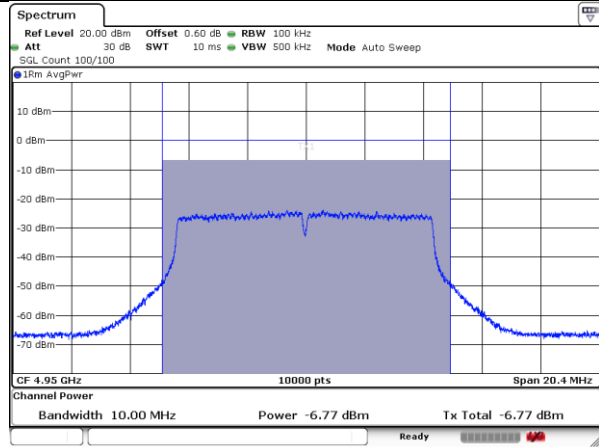


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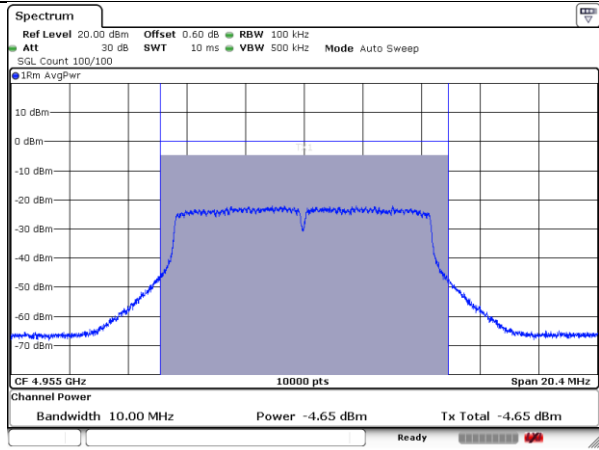
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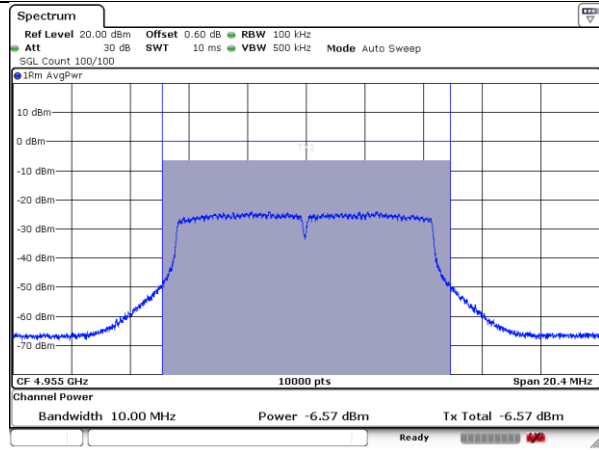
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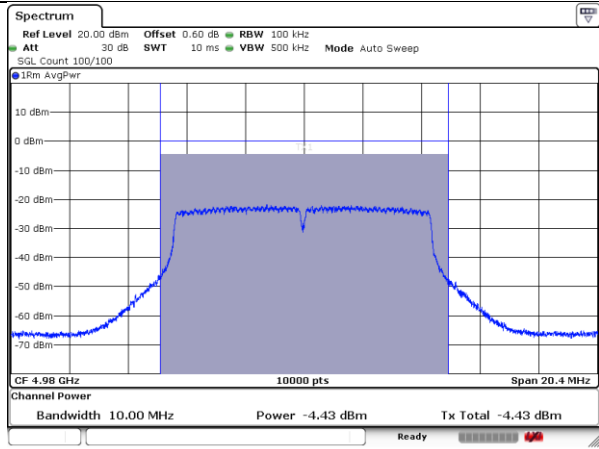
4950MHz-10MHz-802.11n-2-b



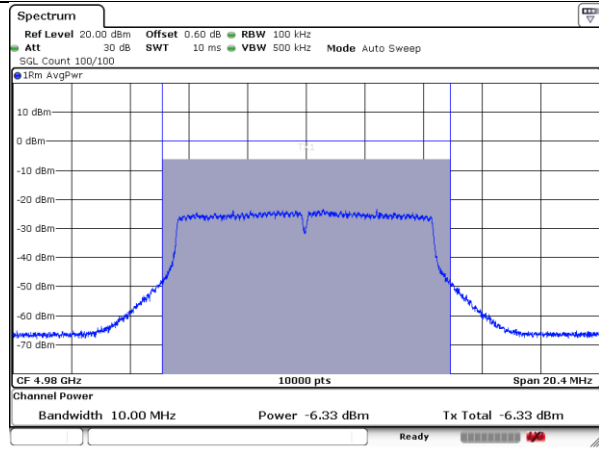
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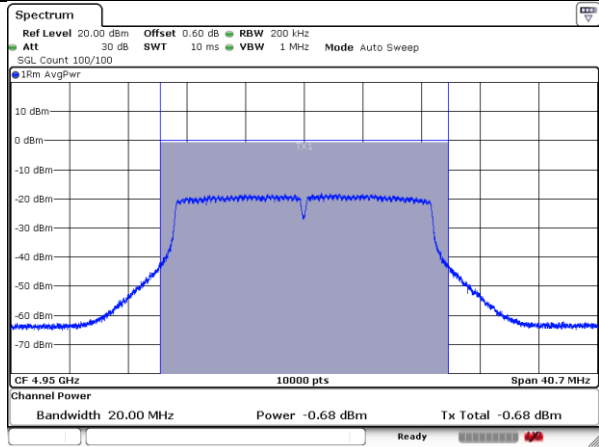
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4980MHz-10MHz-802.11n-2-a

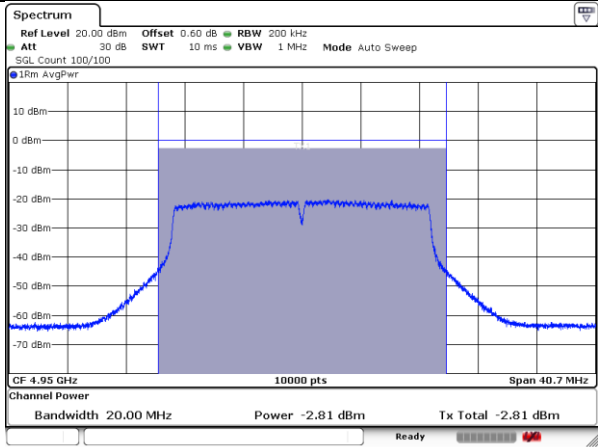


4980MHz-10MHz-802.11n-2-b



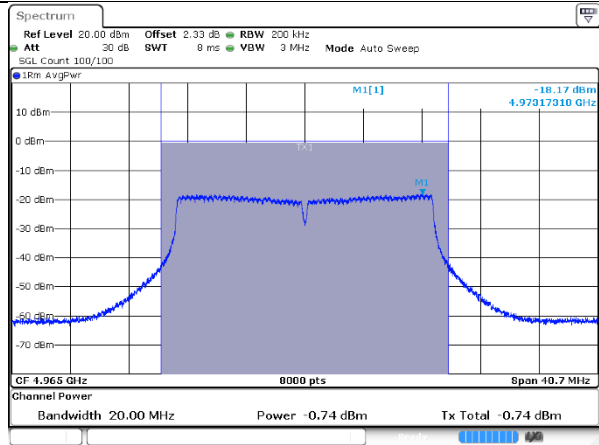
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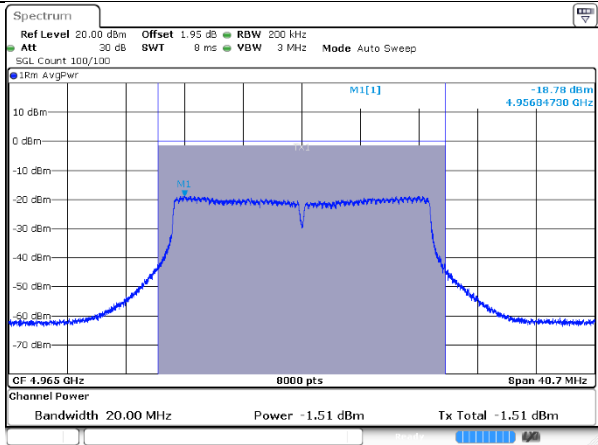
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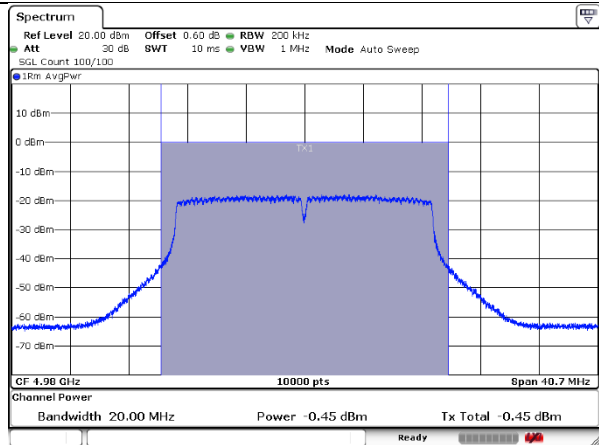
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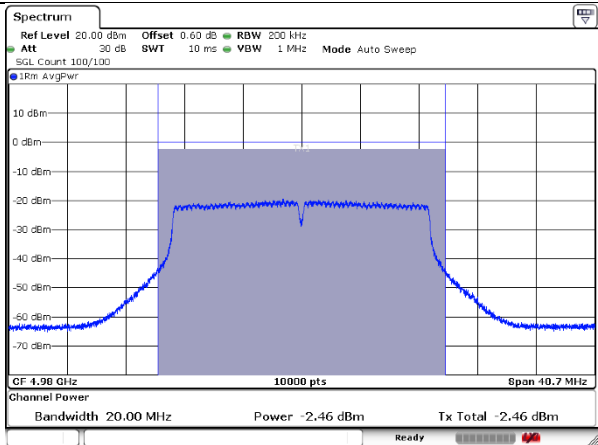
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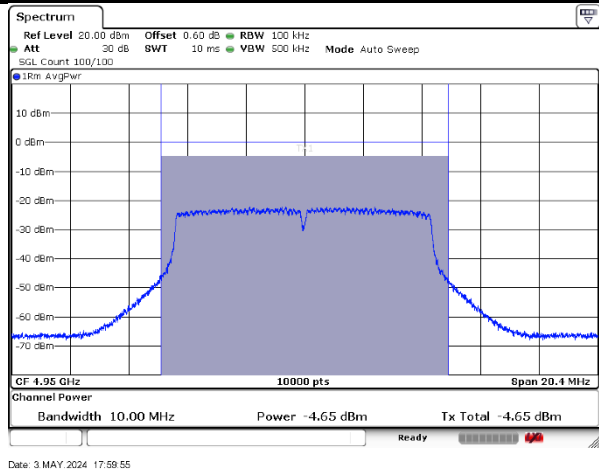
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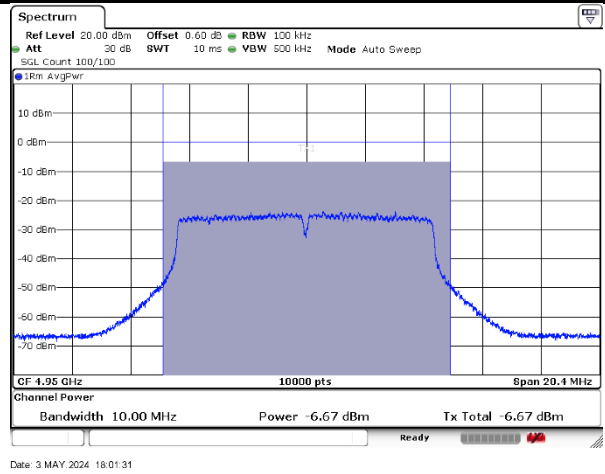


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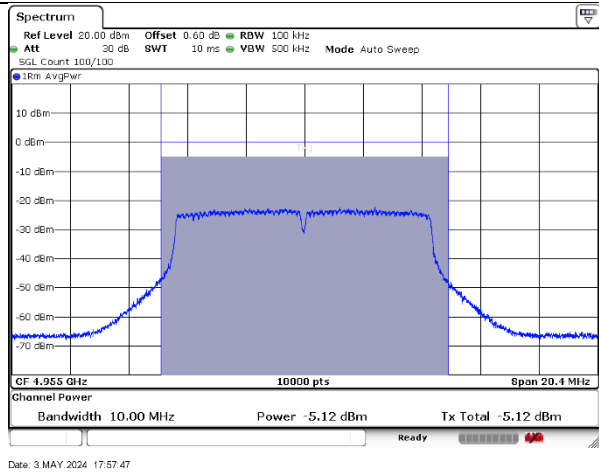
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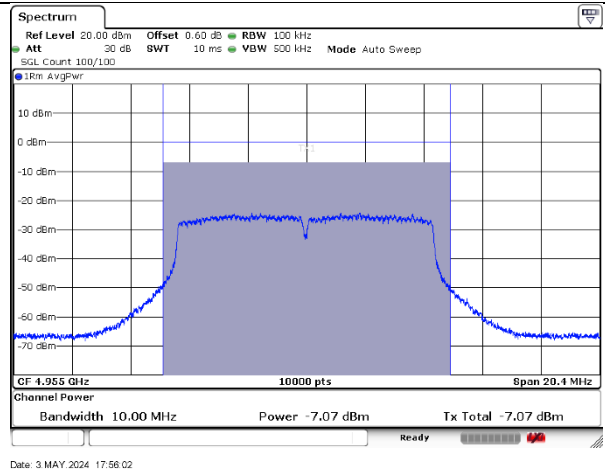
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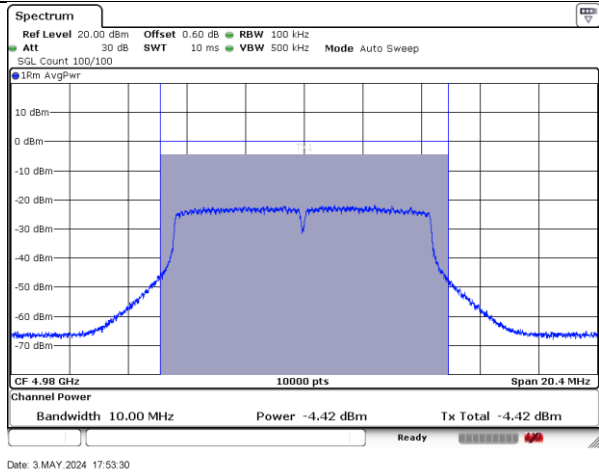
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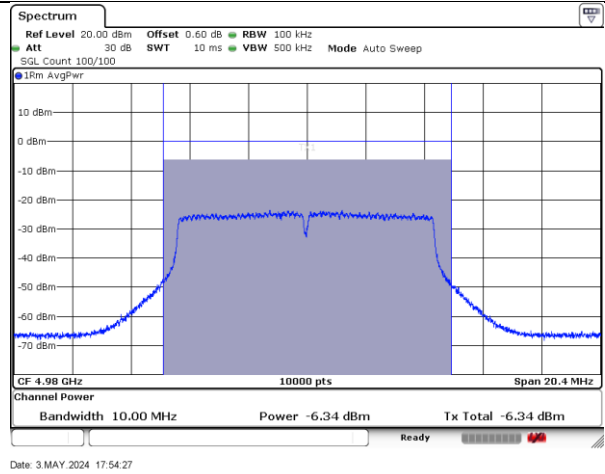
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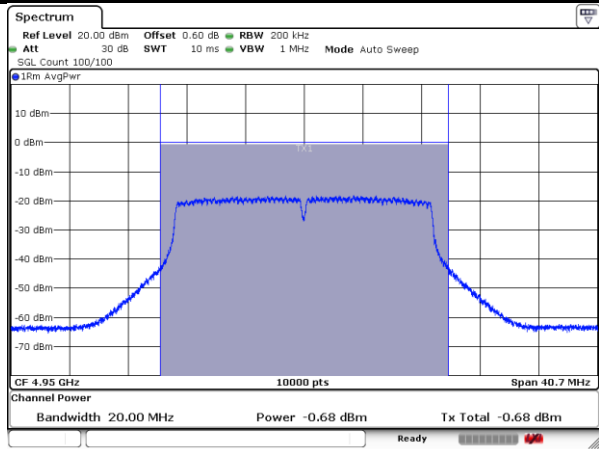
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4980MHz-10MHz-802.11ac-2-a

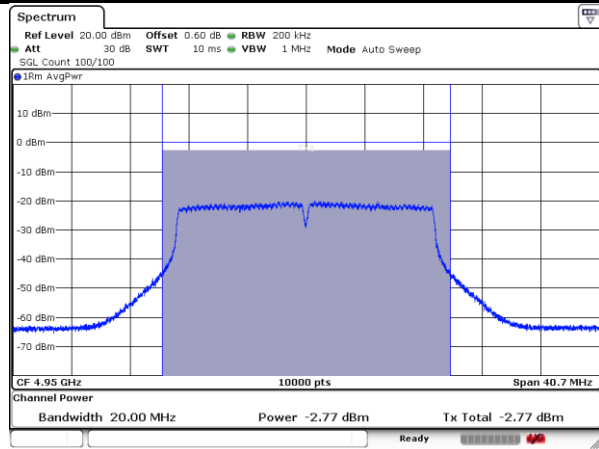


4980MHz-10MHz-802.11ac-2-b



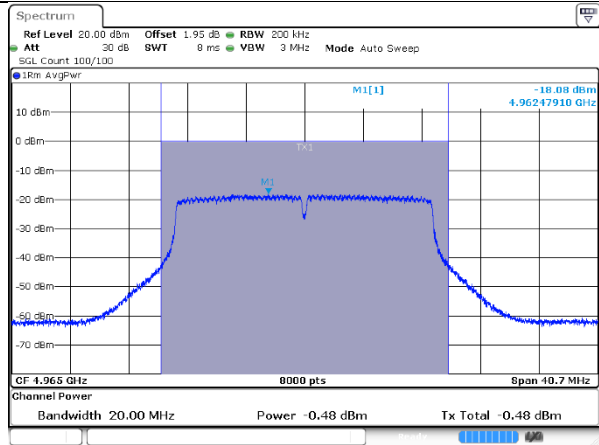
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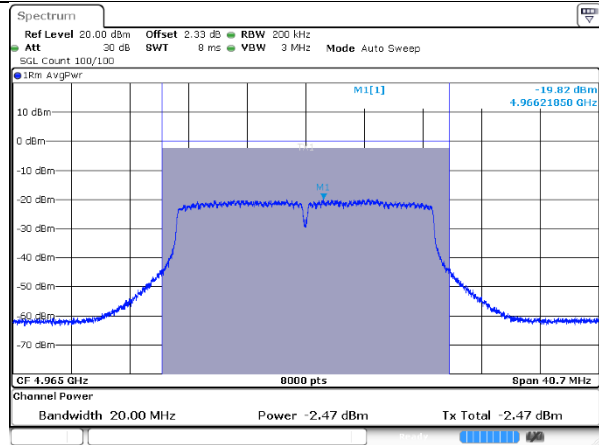
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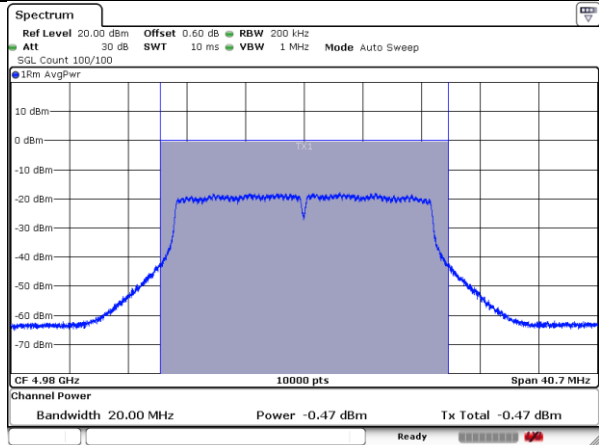
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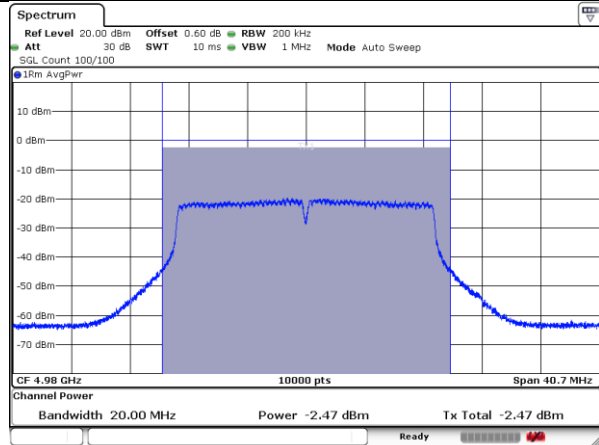
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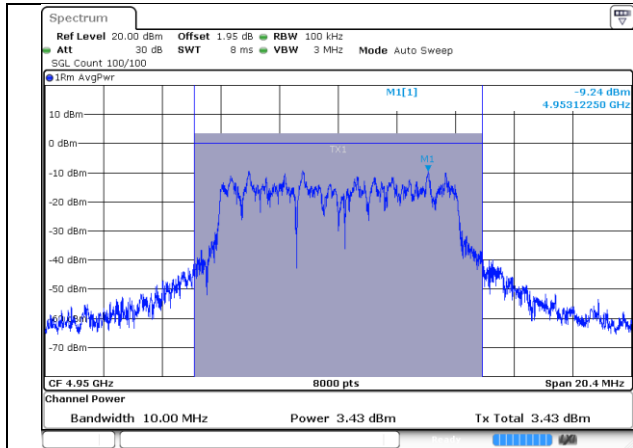
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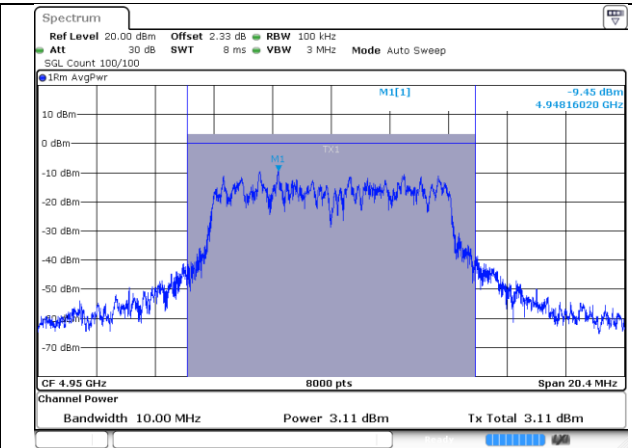
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Radio 1 15dBi Antenna Gain



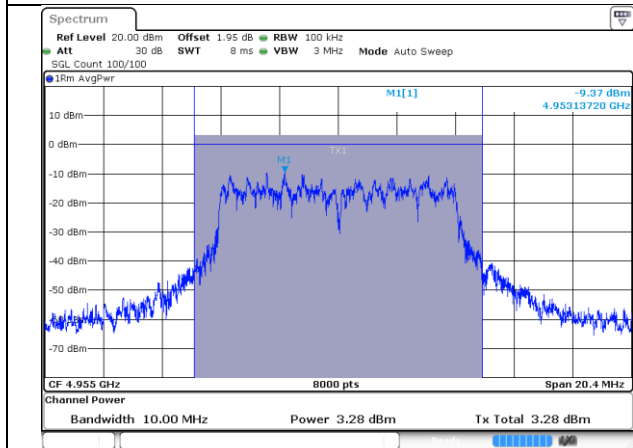
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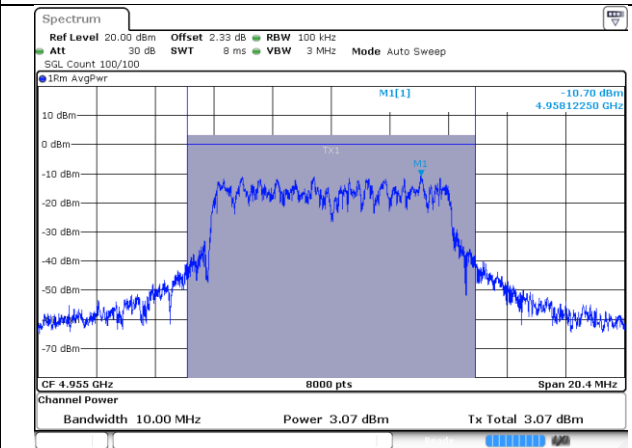
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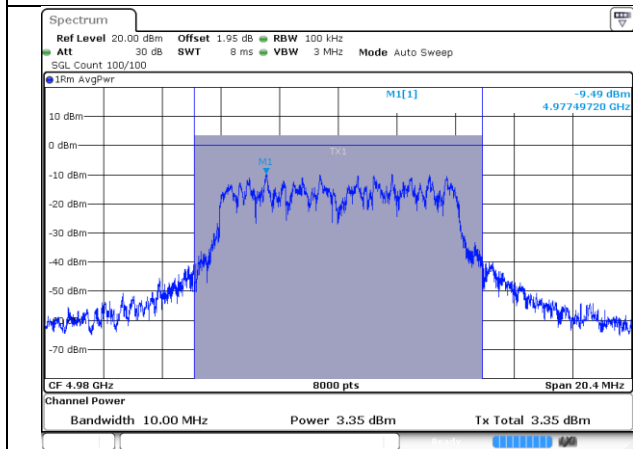
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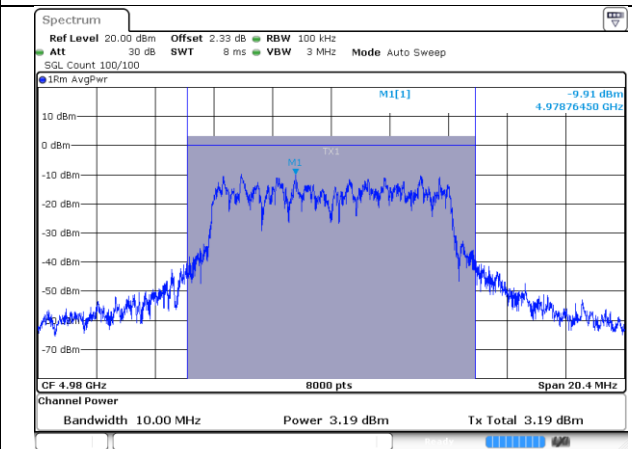
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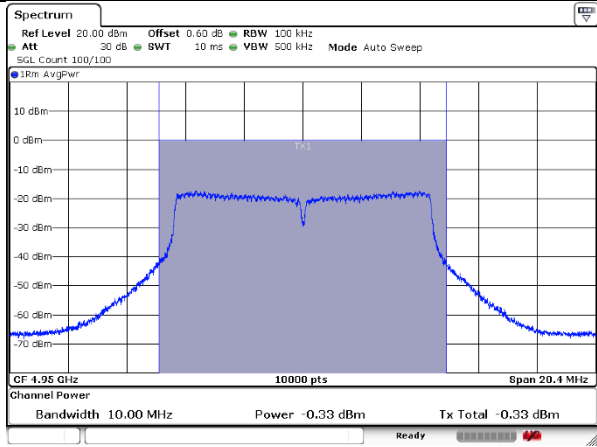
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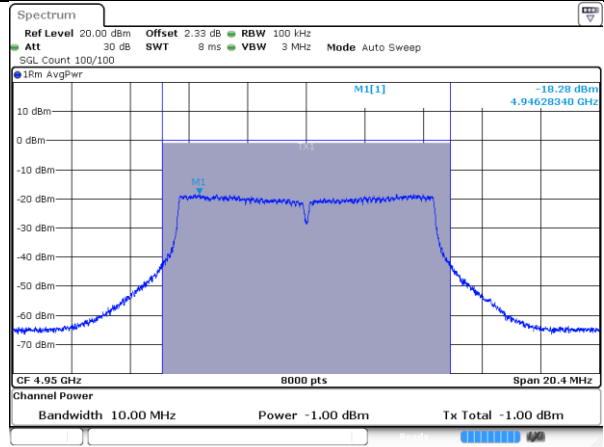


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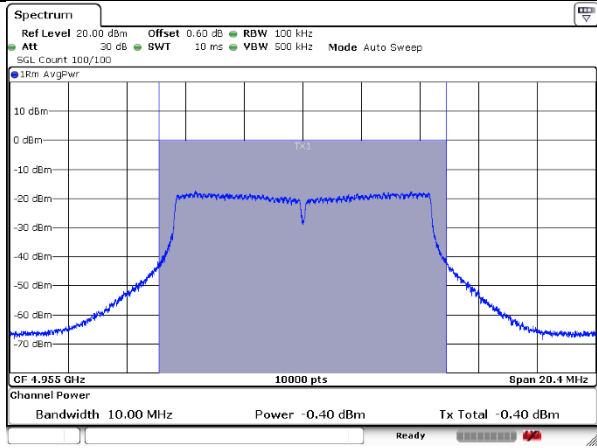
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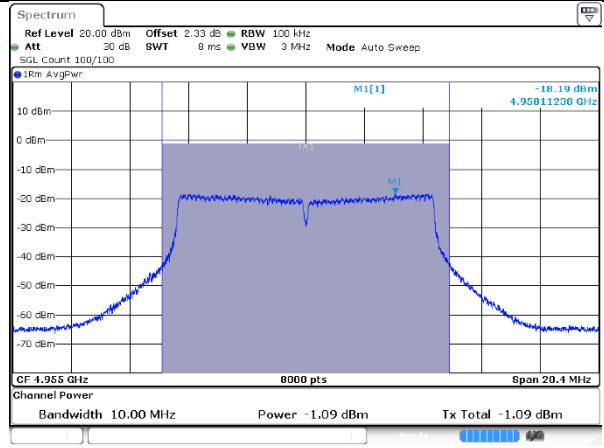
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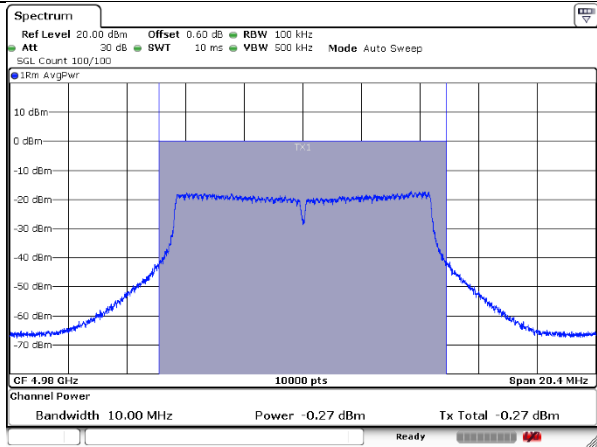
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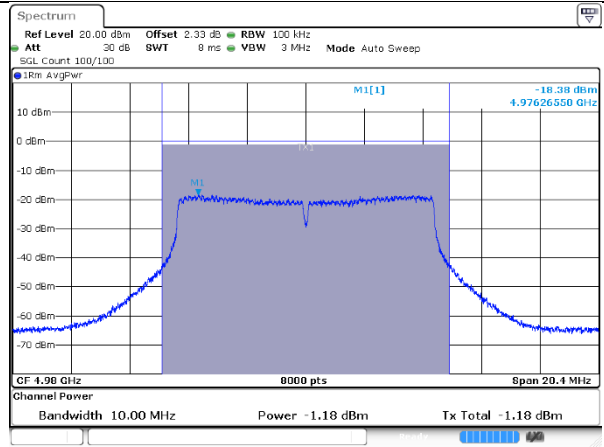
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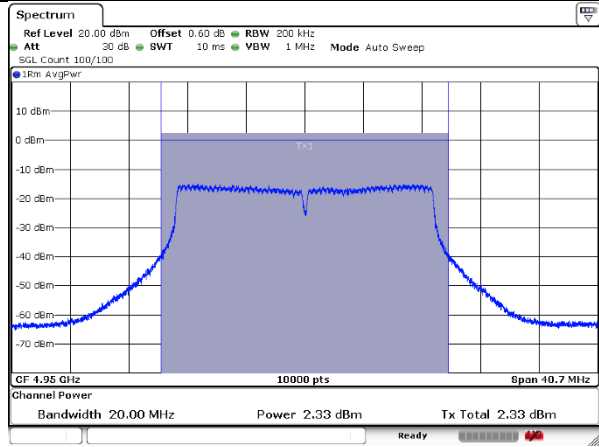
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4980MHz-10MHz-802.11n-1-a

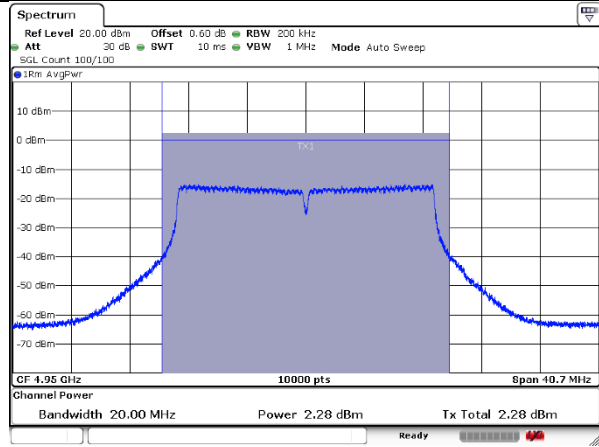


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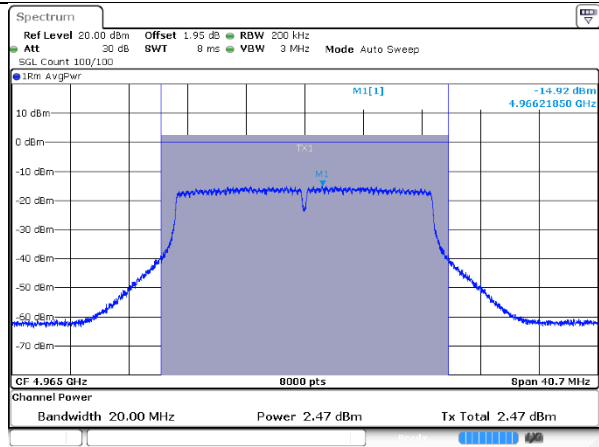
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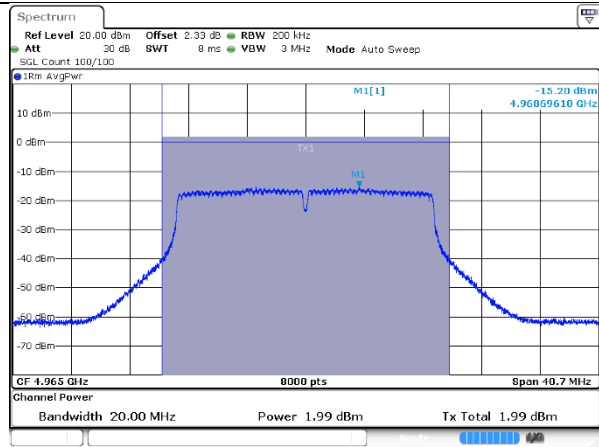
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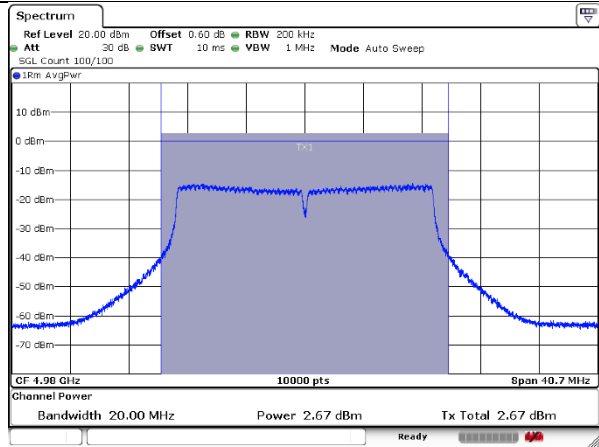
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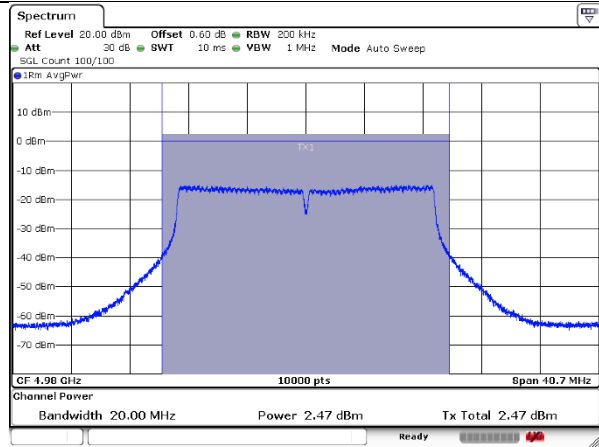
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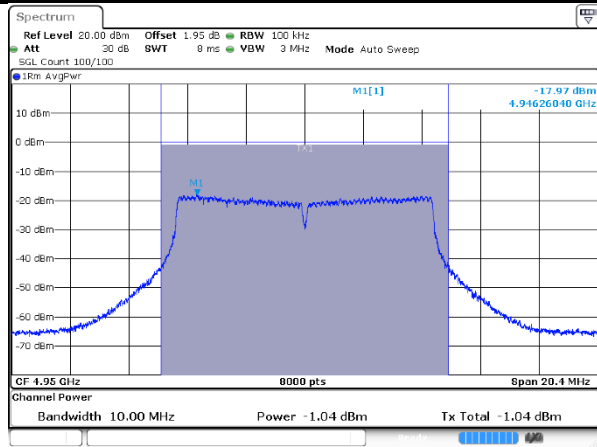
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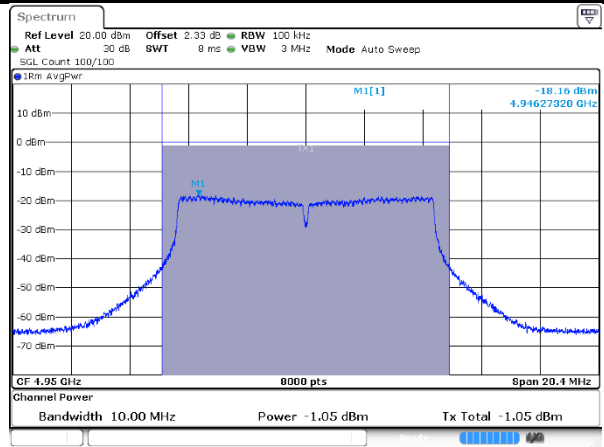
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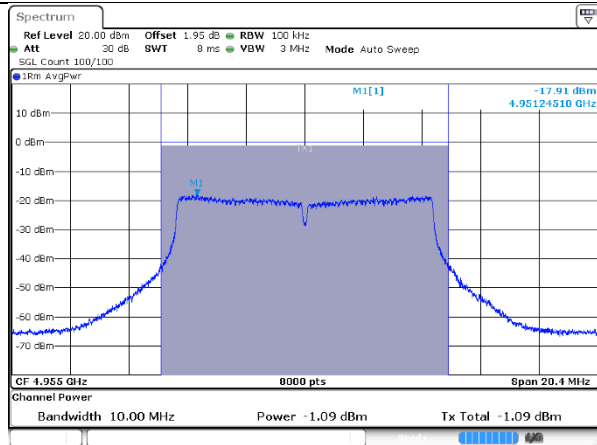
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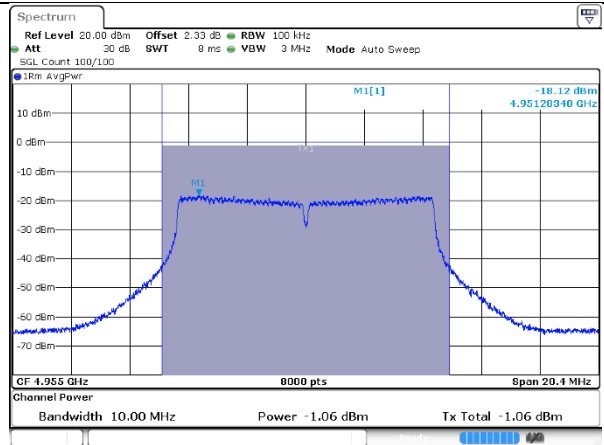
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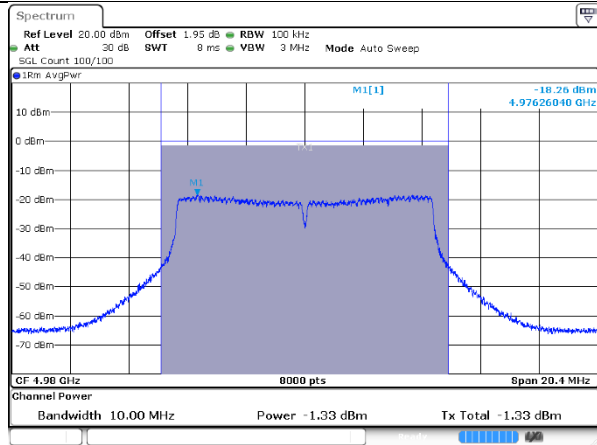
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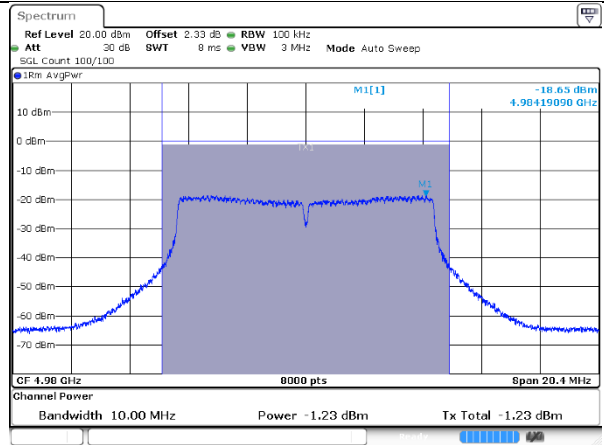
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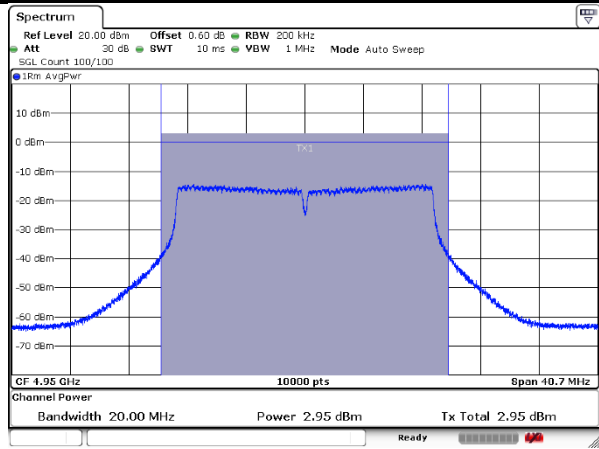
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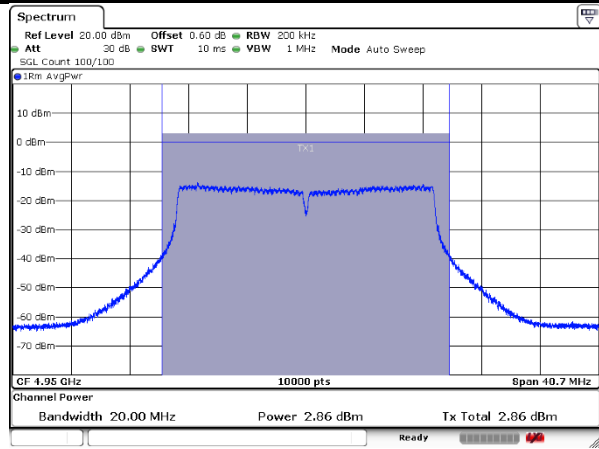
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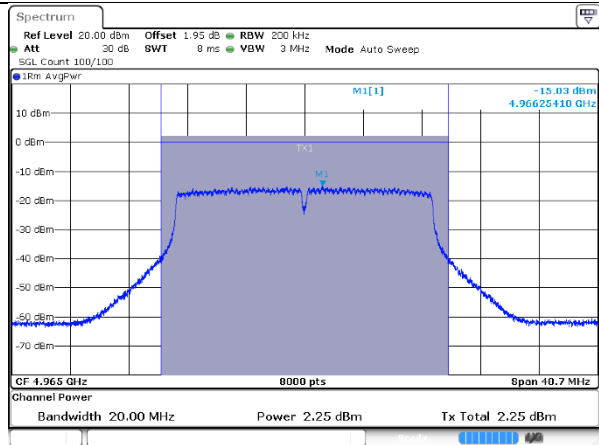
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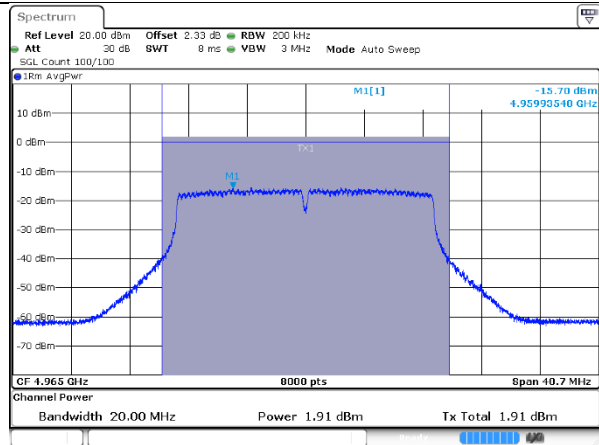
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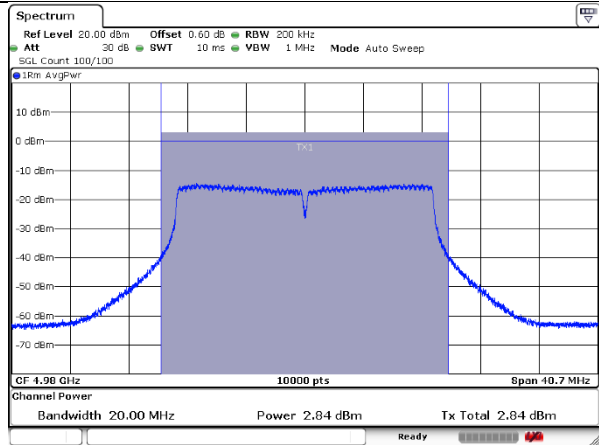
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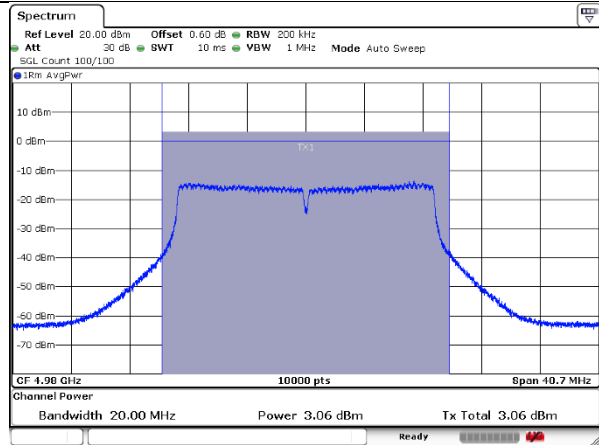
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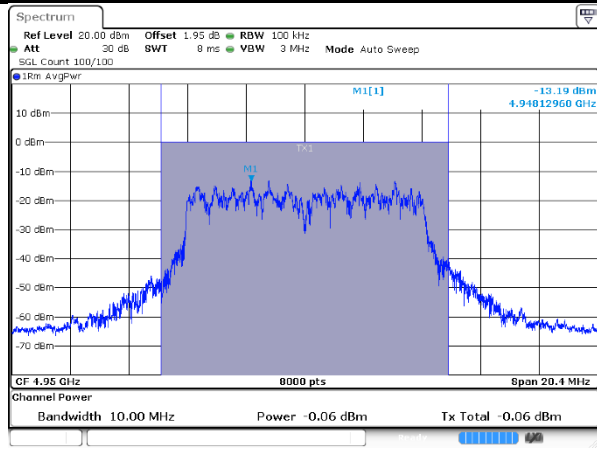
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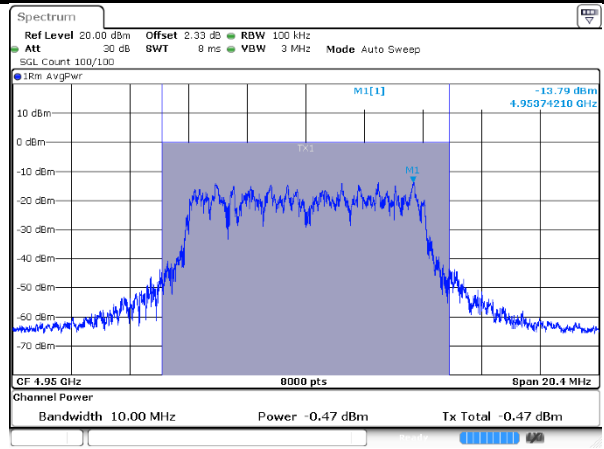
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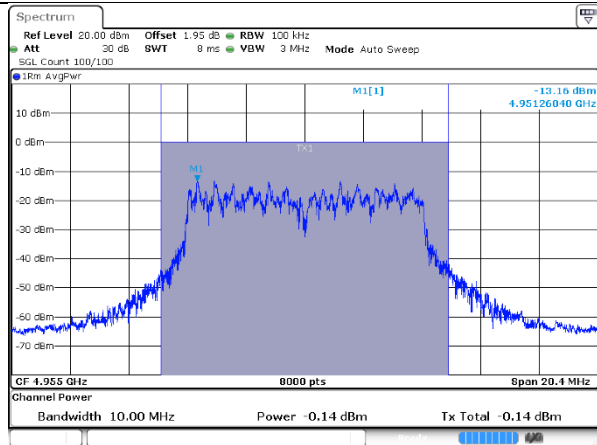
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4950MHz-10MHz-802.11a-2-a



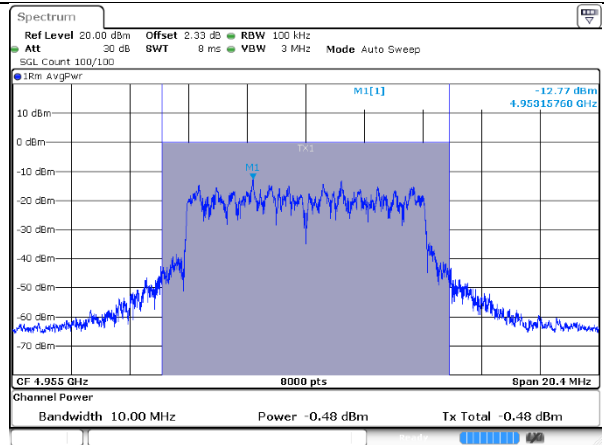
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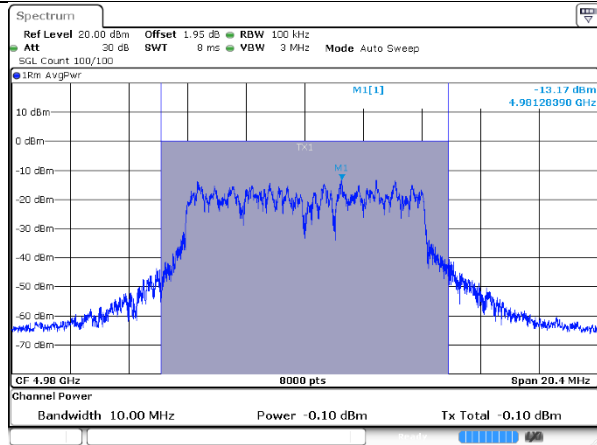
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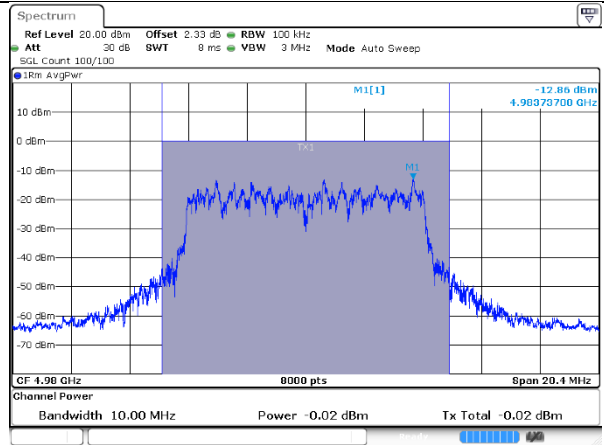
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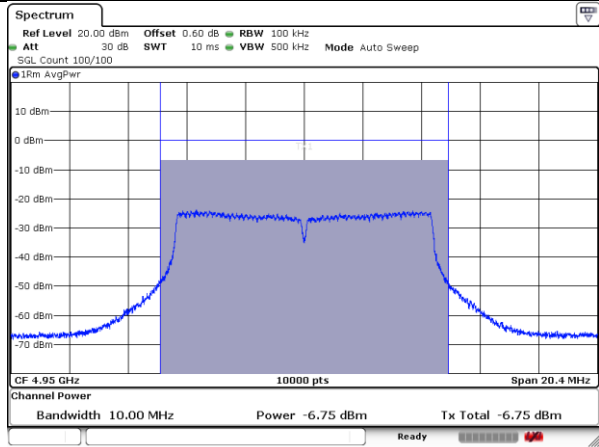
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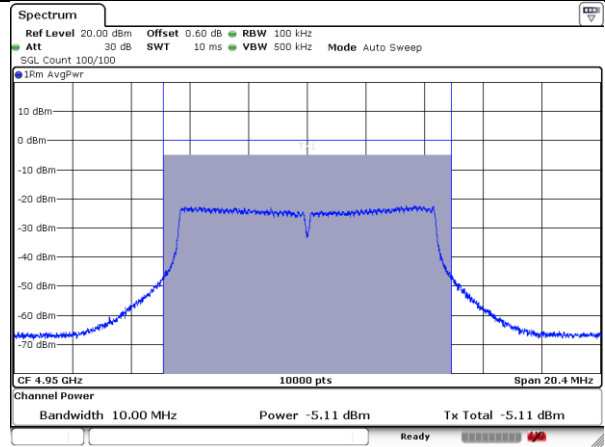


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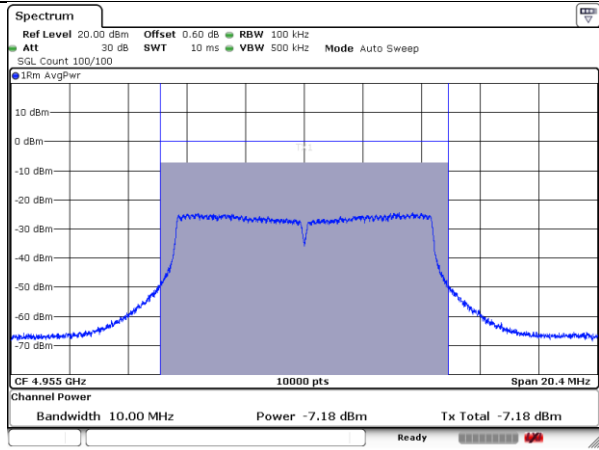
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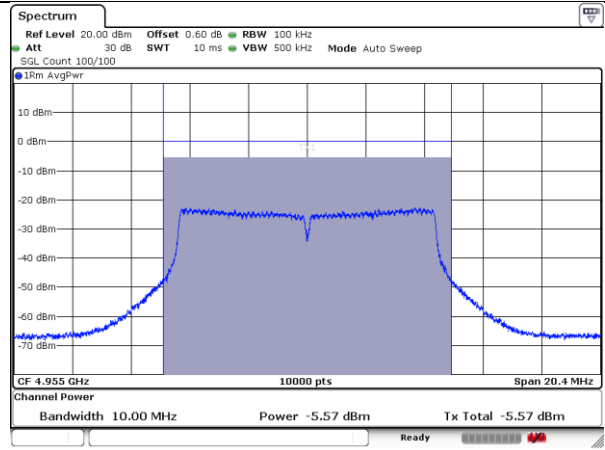
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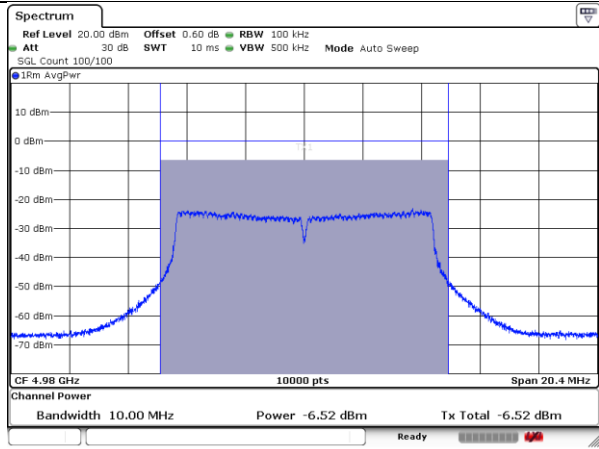
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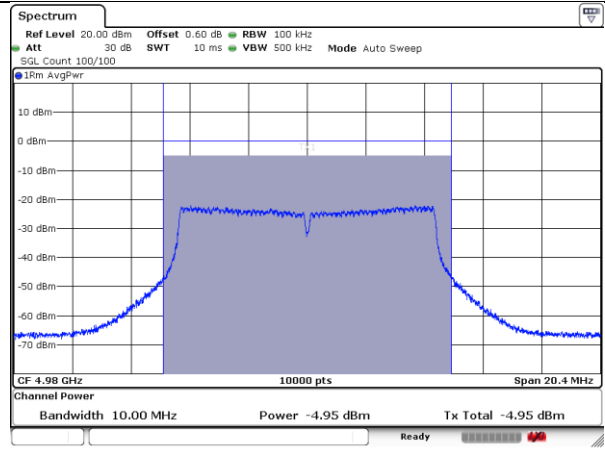
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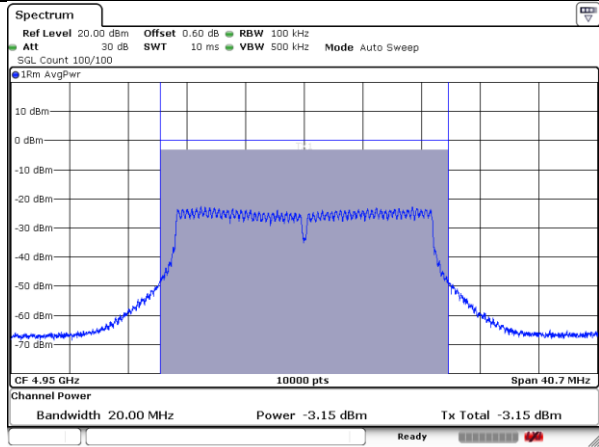
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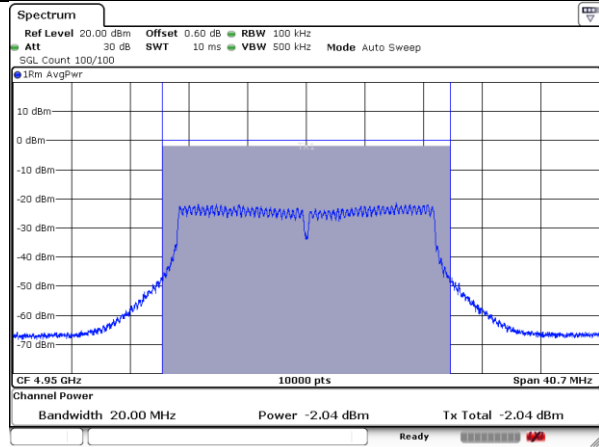
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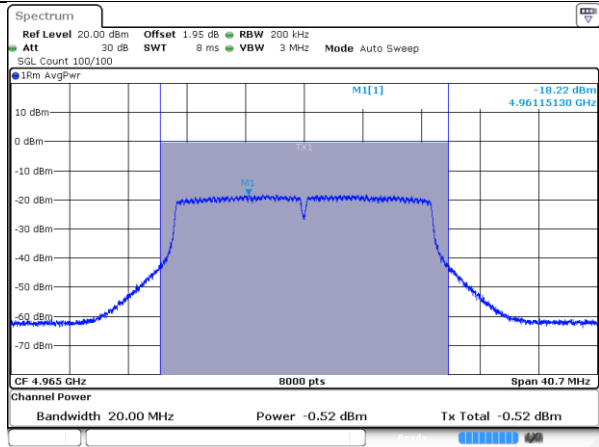
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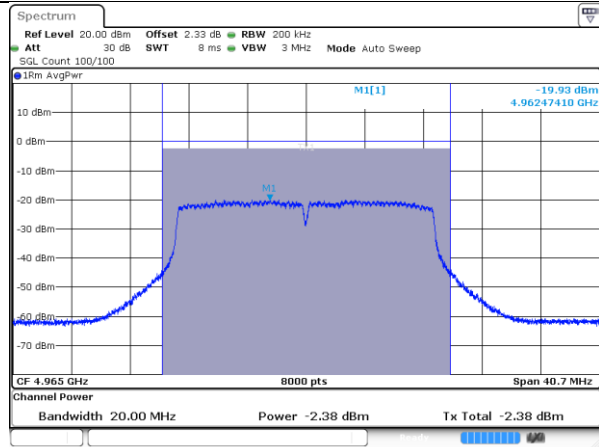
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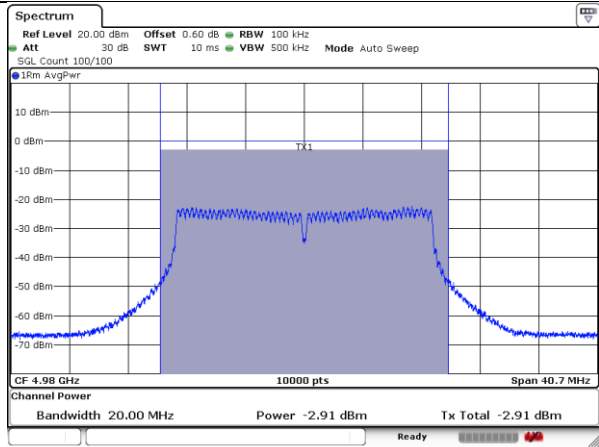
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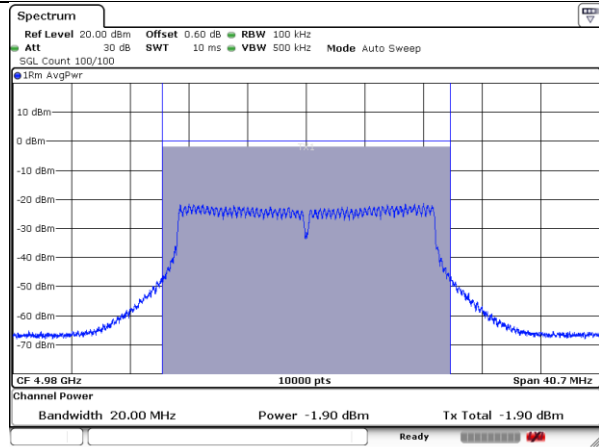
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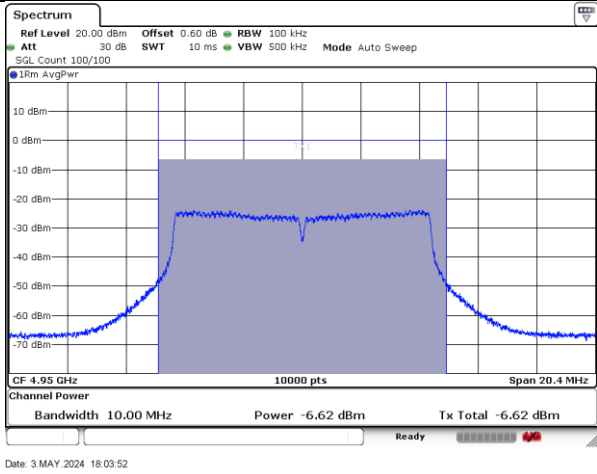
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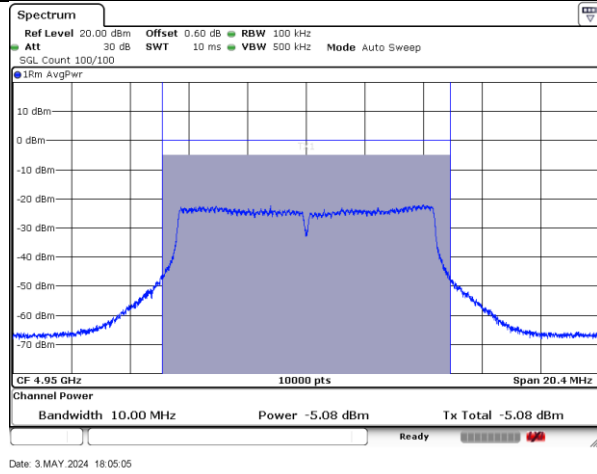
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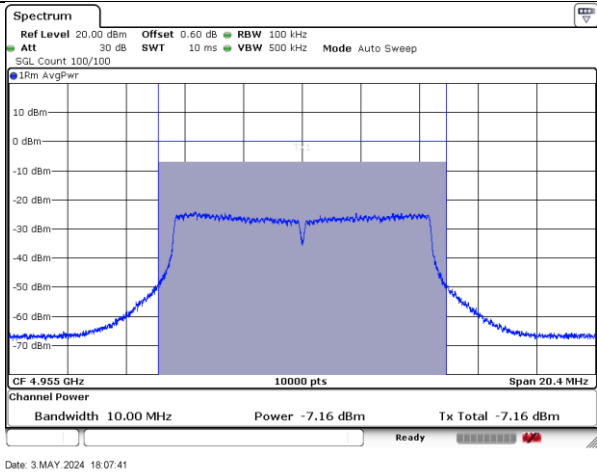
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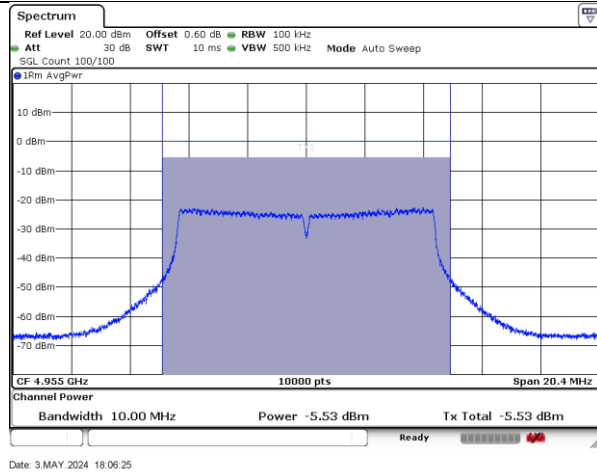
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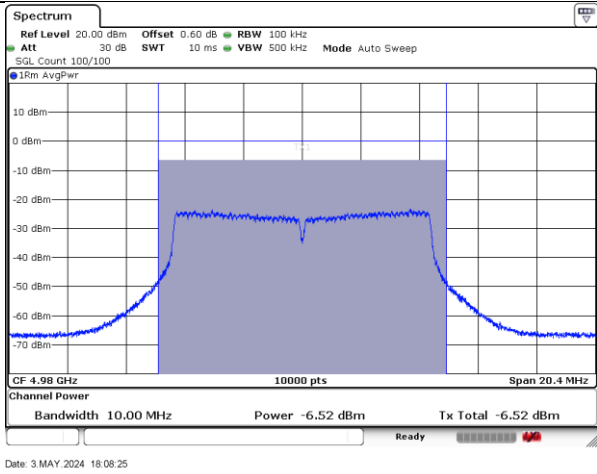
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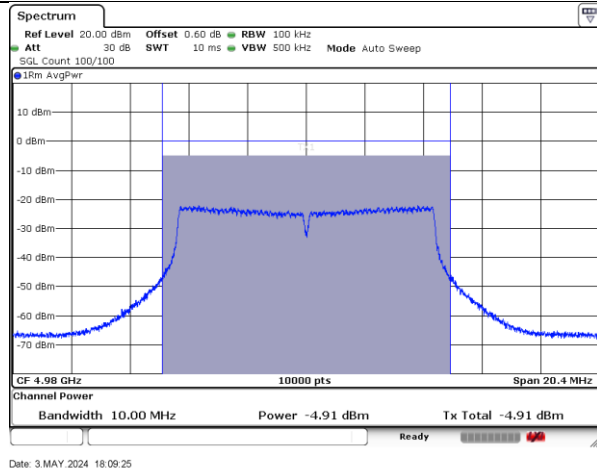
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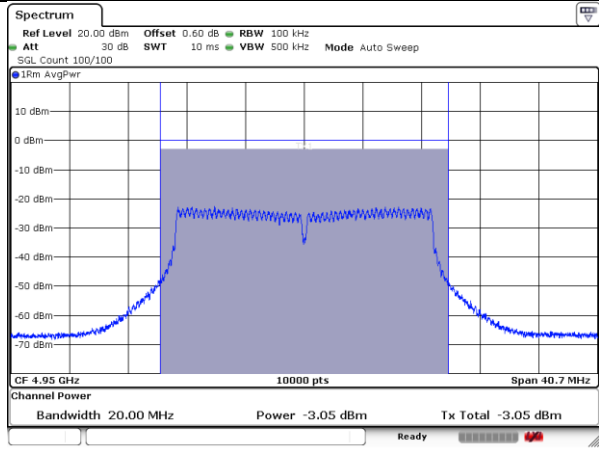
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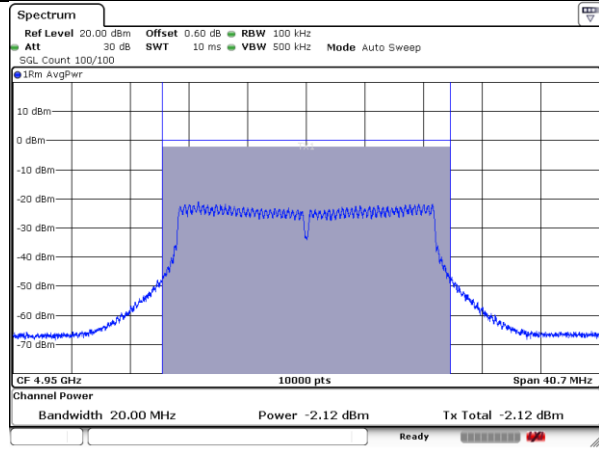
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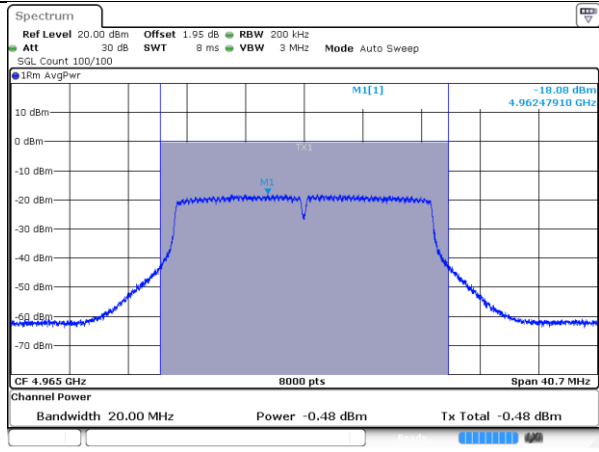
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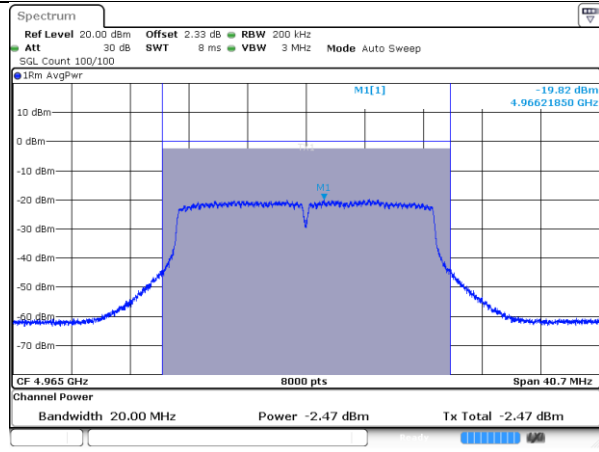
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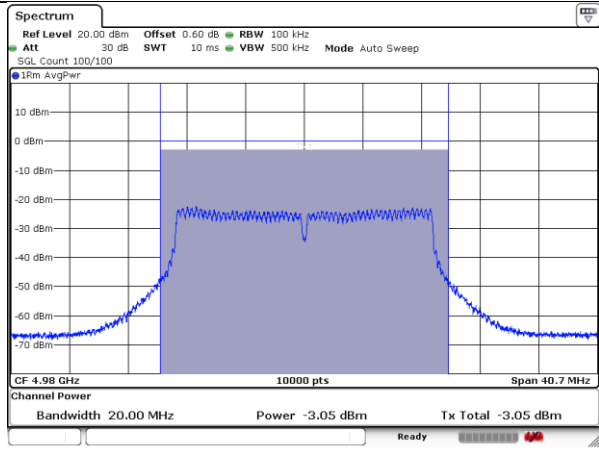
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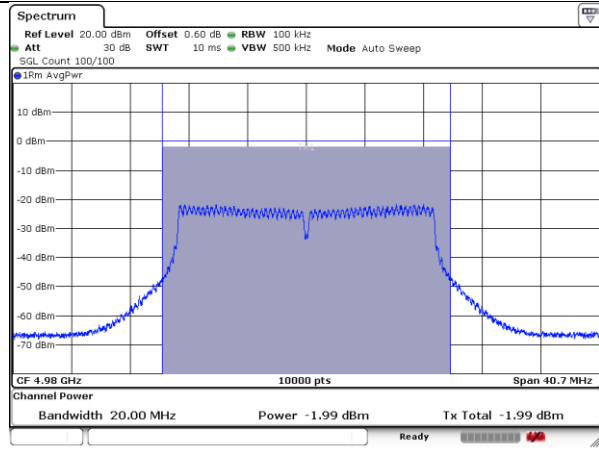
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4965MHz-20MHz-802.11ac-2-b

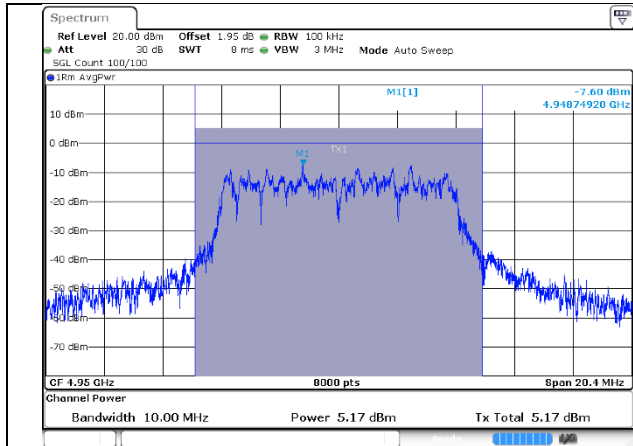


4980MHz-20MHz-802.11ac-2-a



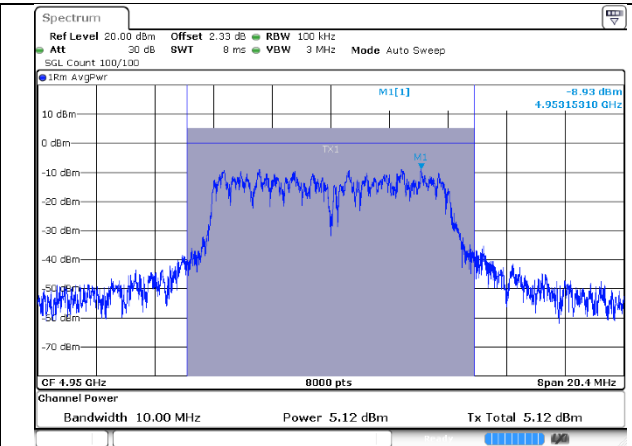
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Radio 1 13dBi Antenna Gain



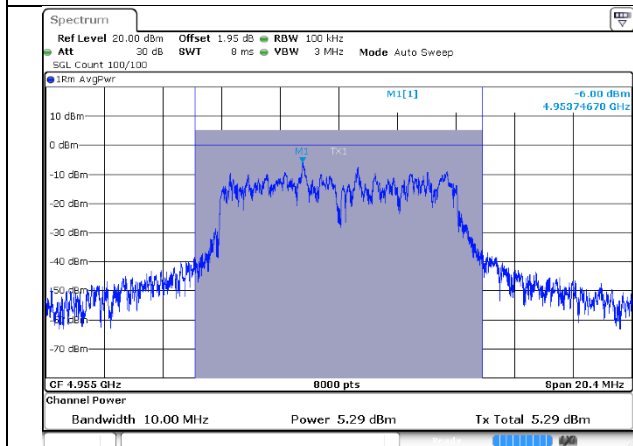
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4950-10MHz-802.11a



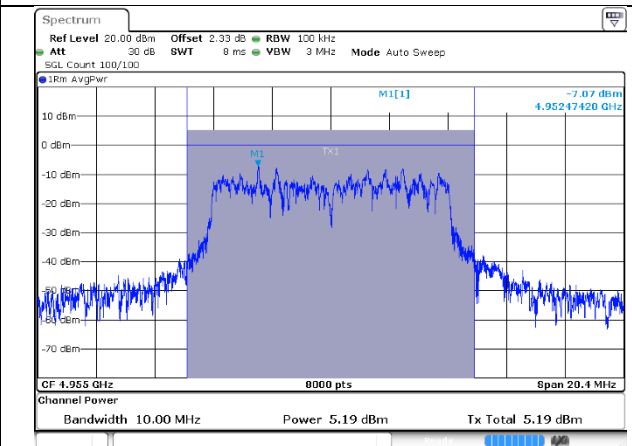
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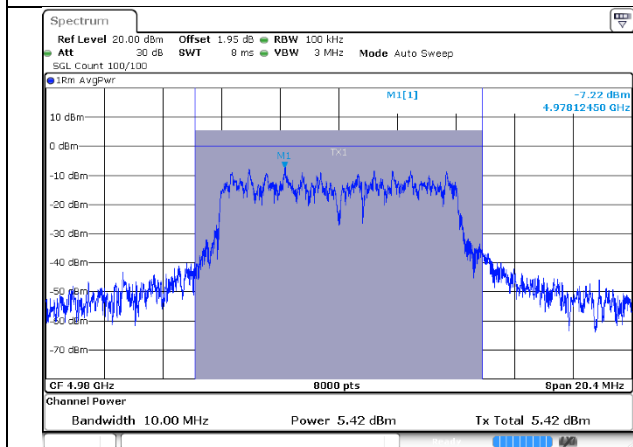
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4955-10MHz-802.11a



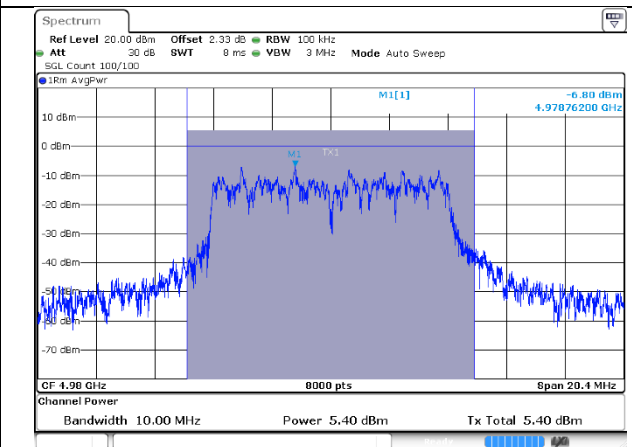
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4955-10MHz-802.11a-1-b



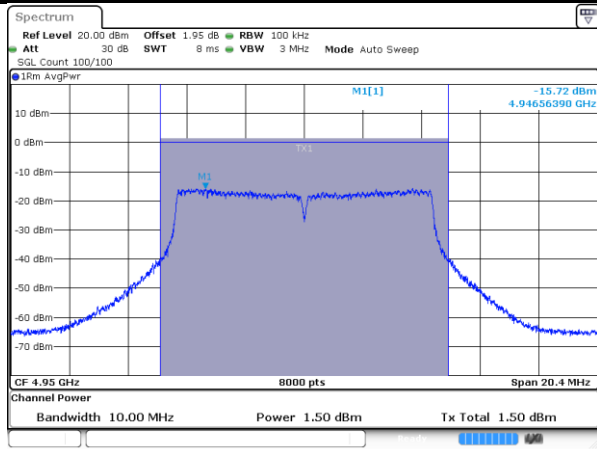
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4980-10MHz-802.11a



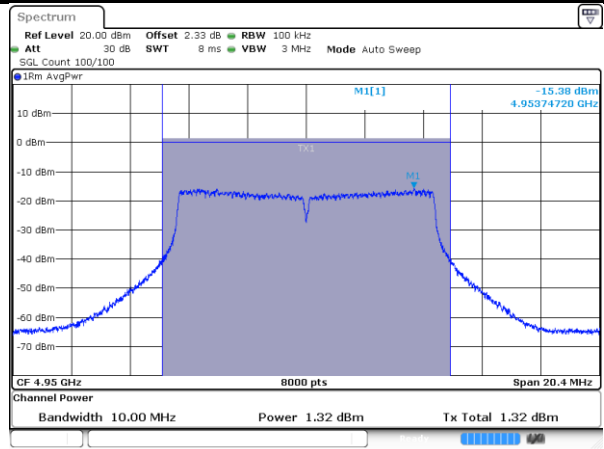
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4980-10MHz-802.11a-1-b



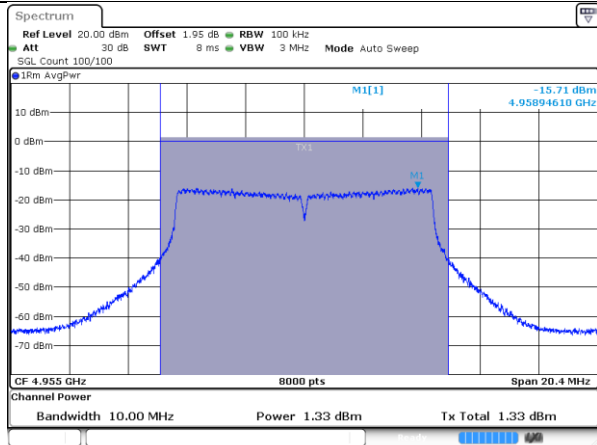
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4950-10MHz-802.11n-1-a



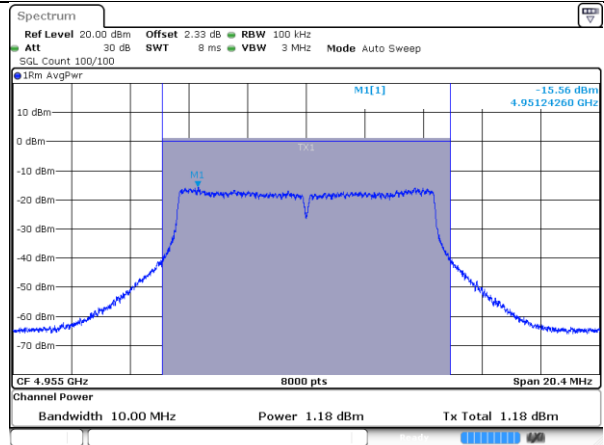
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4950-10MHz-802.11n-1-b



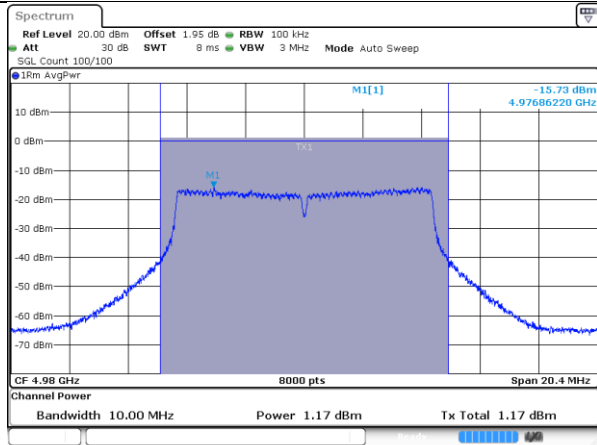
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4955-10MHz-802.11n-1-a



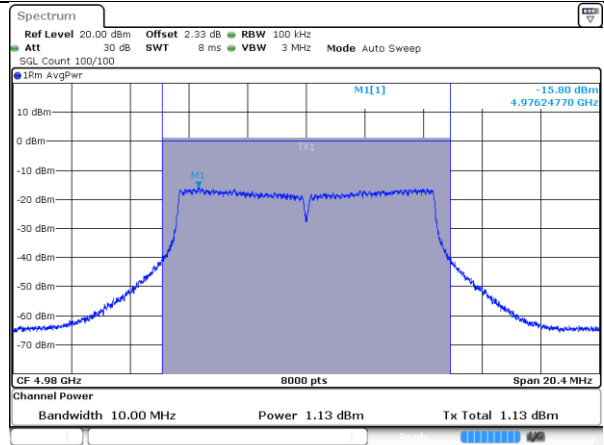
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4955-10MHz-802.11n-1-b



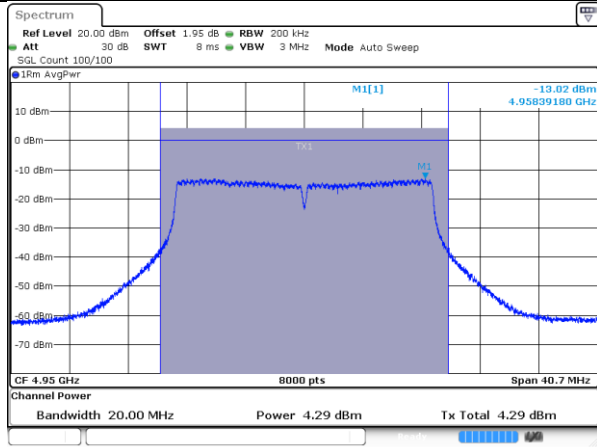
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4980-10MHz-802.11n-1-a

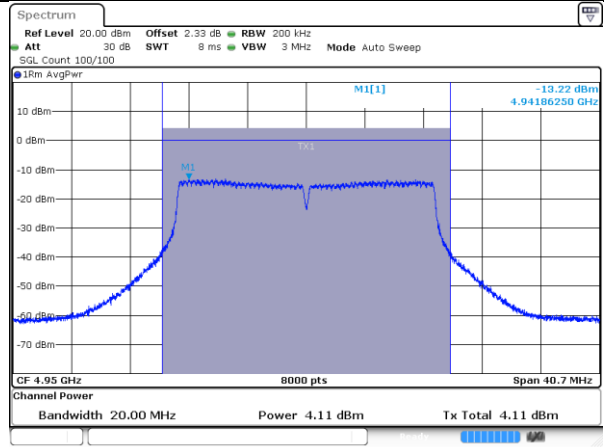


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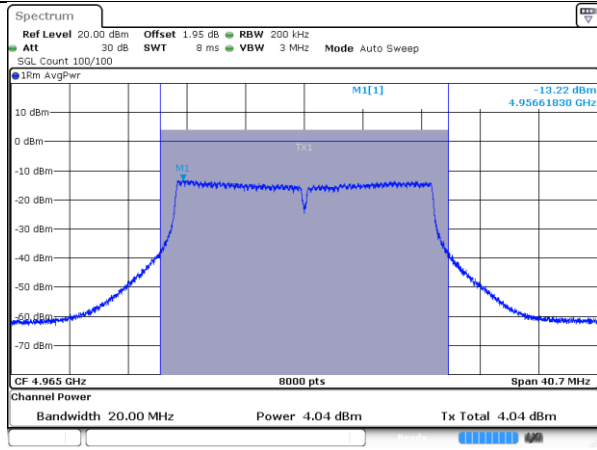
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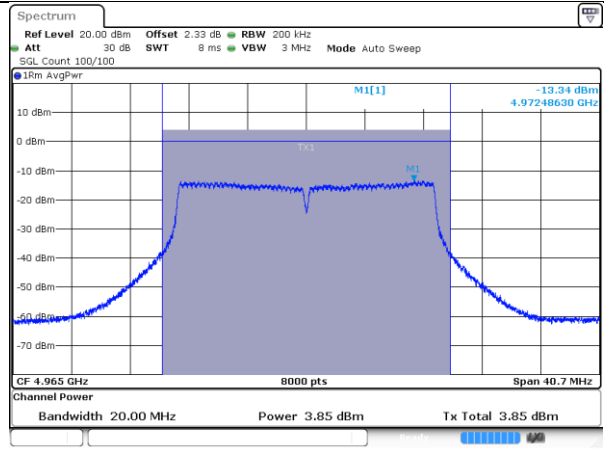
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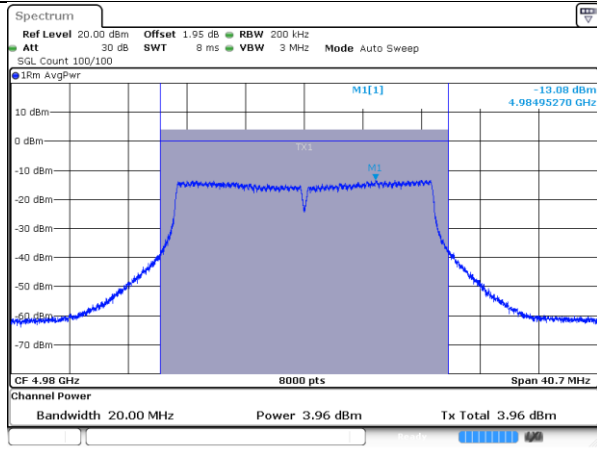
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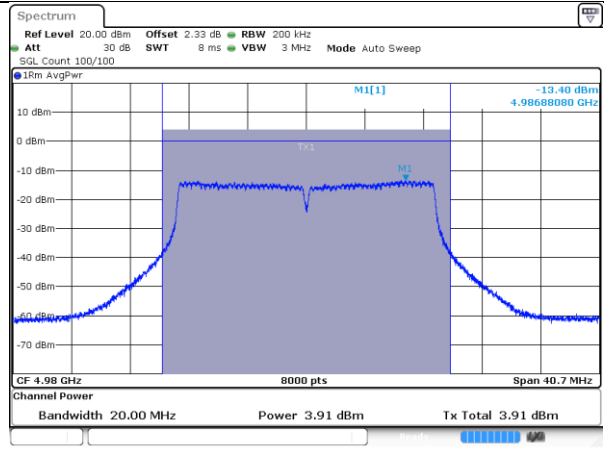
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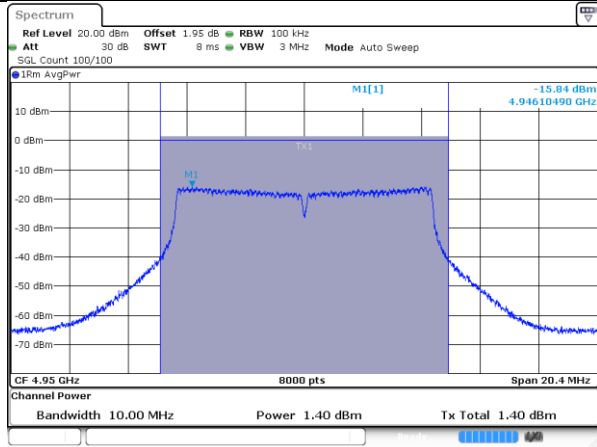
4965-20MHz-802.11n-1-b



4980-20MHz-802.11n-1-a

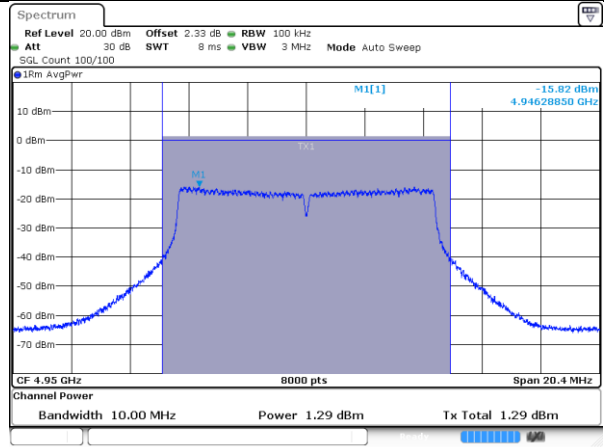


4980-20MHz-802.11n-1-b



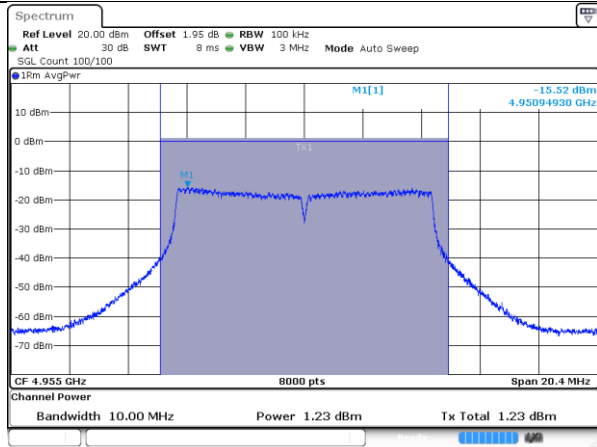
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4950-10MHz-802.11ac-1-a



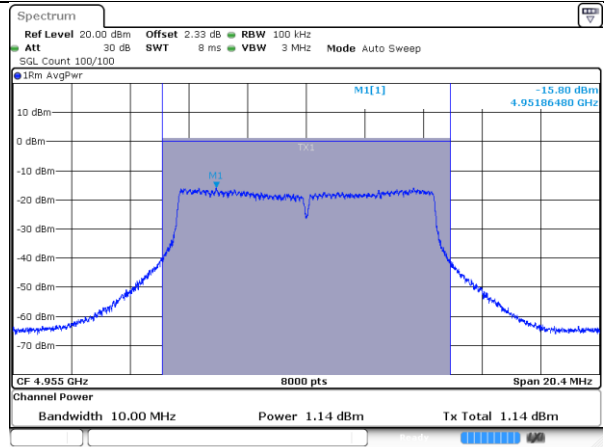
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4950-10MHz-802.11ac-1-b



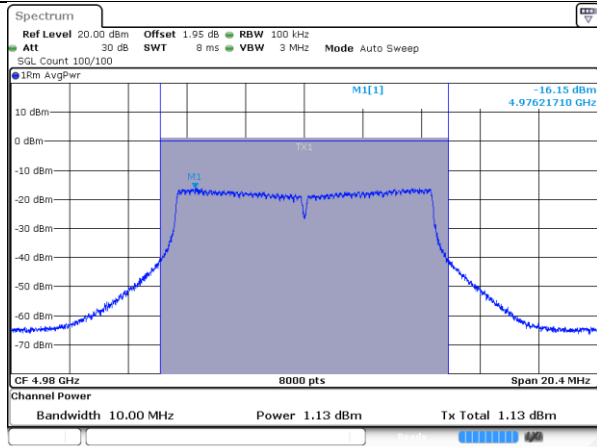
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4955-10MHz-802.11ac-1-a



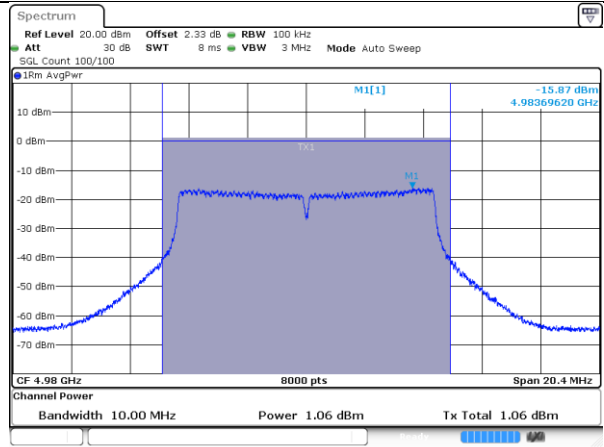
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4955-10MHz-802.11ac-1-b



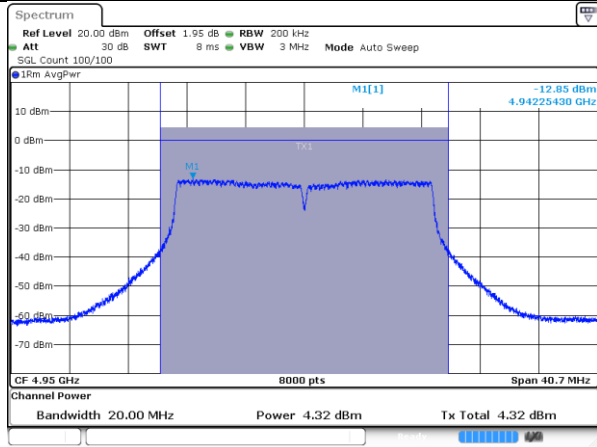
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4980-10MHz-802.11ac-1-a



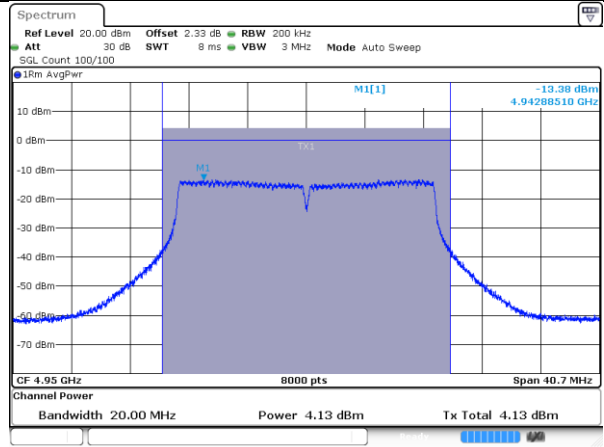
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4980-10MHz-802.11ac-1-b



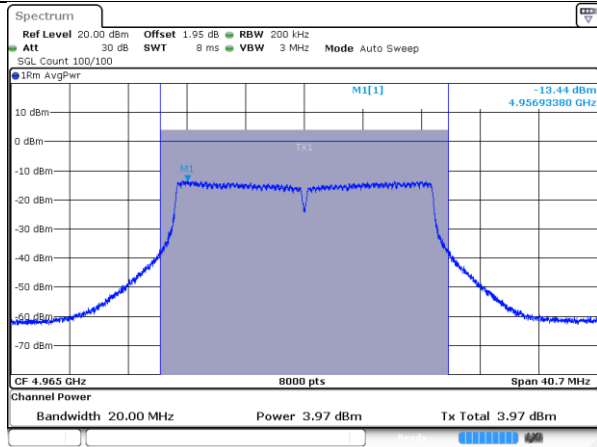
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4950-20MHz-802.11ac-1-a



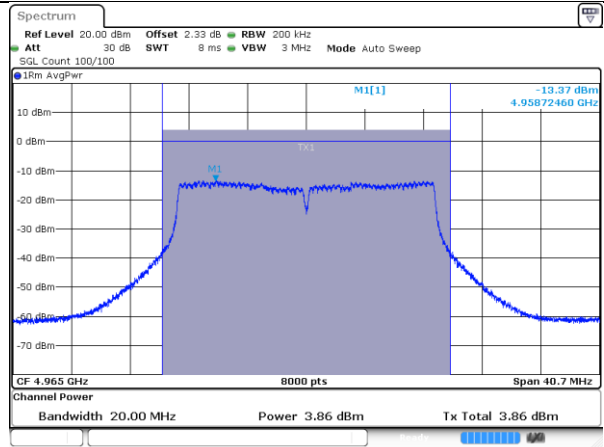
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4950-20MHz-802.11ac-1-b



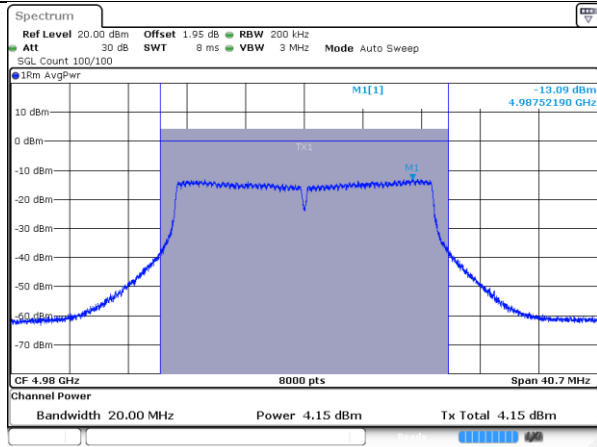
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4965-20MHz-802.11ac-1-a



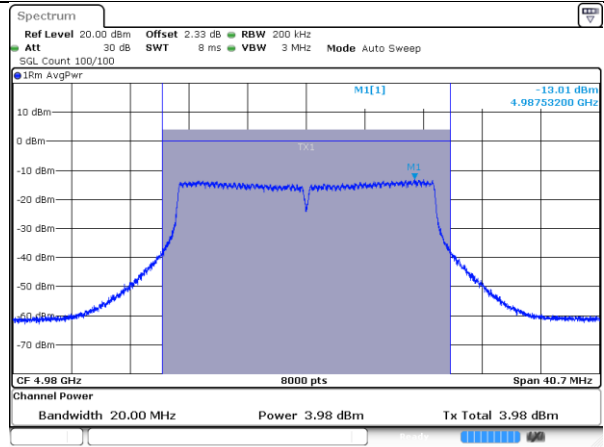
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4965-20MHz-802.11ac-1-b



Date: 10 MAY 2024 20:25:22

4980-20MHz-802.11ac-1-a



Date: 10 MAY 2024 20:26:11

4980-20MHz-802.11ac-1-b