

| | | | |
|------------------------|---------------------|--------------------------|---------------------------|
| RF Mode | TX 802.11ax (HE160) | Channel | CH 207 : 6985 MHz |
| Frequency Range | 1GHz ~ 40GHz | Detector Function | Peak (PK) Average (AV) |

Antenna Polarity & Test Distance : Horizontal at 3 m

| No | Frequency (MHz) | Emission Level (dBuV/m) | Limit (dBuV/m) | Margin (dB) | Antenna Height (m) | Table Angle (Degree) | Raw Value (dBuV) | Correction Factor (dB/m) |
|----|-----------------|-------------------------|----------------|-------------|--------------------|----------------------|------------------|--------------------------|
| 1 | *6985.00 | 106.6 PK | | | 1.53 H | 119 | 98.9 | 7.7 |
| 2 | *6985.00 | 94.4 AV | | | 1.53 H | 119 | 86.7 | 7.7 |
| 3 | #7125.00 | 78.3 PK | 88.2 | -9.9 | 1.53 H | 119 | 70.1 | 8.2 |
| 4 | #7125.00 | 67.2 AV | 68.2 | -1.0 | 1.53 H | 119 | 59.0 | 8.2 |
| 5 | #13970.00 | 42.0 PK | 88.2 | -46.2 | 1.53 H | 43 | 26.2 | 15.8 |
| 6 | #13970.00 | 37.0 AV | 68.2 | -31.2 | 1.53 H | 43 | 21.2 | 15.8 |
| 7 | 20955.00 | 41.1 PK | 74.0 | -32.9 | 1.43 H | 309 | 45.6 | -4.5 |
| 8 | 20955.00 | 29.5 AV | 54.0 | -24.5 | 1.43 H | 309 | 34.0 | -4.5 |
| 9 | #27940.00 | 40.2 PK | 88.2 | -48.0 | 1.43 H | 314 | 41.4 | -1.2 |
| 10 | #27940.00 | 38.5 AV | 68.2 | -29.7 | 1.43 H | 314 | 39.7 | -1.2 |

Antenna Polarity & Test Distance : Vertical at 3 m

| No | Frequency (MHz) | Emission Level (dBuV/m) | Limit (dBuV/m) | Margin (dB) | Antenna Height (m) | Table Angle (Degree) | Raw Value (dBuV) | Correction Factor (dB/m) |
|----|-----------------|-------------------------|----------------|-------------|--------------------|----------------------|------------------|--------------------------|
| 1 | *6985.00 | 109.2 PK | | | 2.12 V | 208 | 101.5 | 7.7 |
| 2 | *6985.00 | 97.1 AV | | | 2.12 V | 208 | 89.4 | 7.7 |
| 3 | #7125.00 | 77.5 PK | 88.2 | -10.7 | 2.12 V | 208 | 69.3 | 8.2 |
| 4 | #7125.00 | 66.9 AV | 68.2 | -1.3 | 2.12 V | 208 | 58.7 | 8.2 |
| 5 | #13970.00 | 40.3 PK | 88.2 | -47.9 | 2.51 V | 31 | 24.5 | 15.8 |
| 6 | #13970.00 | 34.8 AV | 68.2 | -33.4 | 2.51 V | 31 | 19.0 | 15.8 |
| 7 | 20955.00 | 37.6 PK | 74.0 | -36.4 | 1.64 V | 227 | 42.1 | -4.5 |
| 8 | 20955.00 | 26.9 AV | 54.0 | -27.1 | 1.64 V | 227 | 31.4 | -4.5 |
| 9 | #27940.00 | 40.9 PK | 88.2 | -47.3 | 1.53 V | 27 | 42.1 | -1.2 |
| 10 | #27940.00 | 35.1 AV | 68.2 | -33.1 | 1.53 V | 27 | 36.3 | -1.2 |

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * ": Fundamental frequency.
6. " # ": The radiated frequency is out of the restricted band.

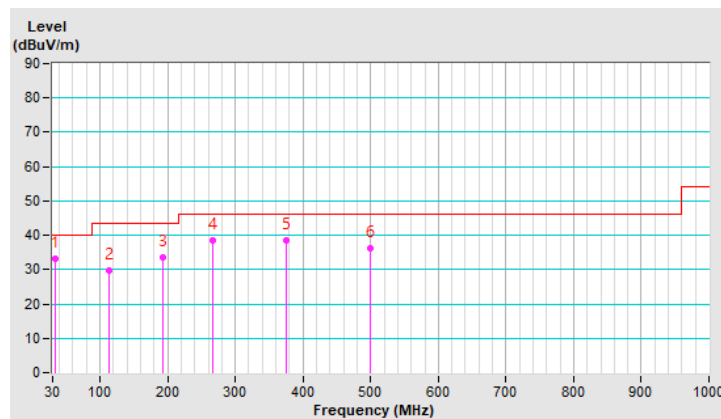
Below 1GHz Data:

| | | | |
|------------------------|---------------------|--------------------------|------------------|
| RF Mode | TX 802.11ax (HE160) | Channel | CH 79 : 6345 MHz |
| Frequency Range | 9kHz ~ 1GHz | Detector Function | Quasi-Peak (QP) |

| Antenna Polarity & Test Distance : Horizontal at 3 m | | | | | | | | |
|--|-----------------|-------------------------|----------------|-------------|--------------------|----------------------|------------------|--------------------------|
| No | Frequency (MHz) | Emission Level (dBuV/m) | Limit (dBuV/m) | Margin (dB) | Antenna Height (m) | Table Angle (Degree) | Raw Value (dBuV) | Correction Factor (dB/m) |
| 1 | 33.96 | 33.3 QP | 40.0 | -6.7 | 1.00 H | 24 | 42.1 | -8.8 |
| 2 | 113.79 | 29.6 QP | 43.5 | -13.9 | 2.50 H | 58 | 39.7 | -10.1 |
| 3 | 192.01 | 33.4 QP | 43.5 | -10.1 | 1.50 H | 328 | 43.9 | -10.5 |
| 4 | 265.74 | 38.5 QP | 46.0 | -7.5 | 1.00 H | 316 | 46.2 | -7.7 |
| 5 | 374.51 | 38.4 QP | 46.0 | -7.6 | 2.50 H | 321 | 42.6 | -4.2 |
| 6 | 500.02 | 36.2 QP | 46.0 | -9.8 | 2.00 H | 224 | 37.3 | -1.1 |

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit of frequency range 30MHz~1000MHz.
5. The emission levels were very low against the limit of frequency range 9kHz~30MHz: the amplitude of spurious emissions attenuated more than 20 dB below the permissible value to be report.

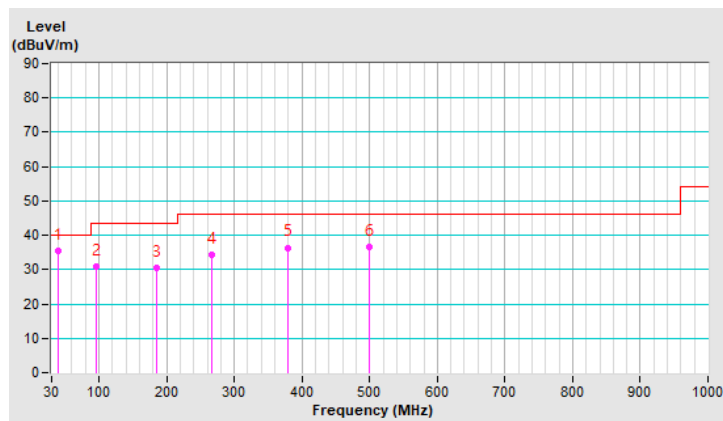


| | | | |
|------------------------|---------------------|--------------------------|------------------|
| RF Mode | TX 802.11ax (HE160) | Channel | CH 79 : 6345 MHz |
| Frequency Range | 9kHz ~ 1GHz | Detector Function | Quasi-Peak (QP) |

| Antenna Polarity & Test Distance : Vertical at 3 m | | | | | | | | |
|--|-----------------|-------------------------|----------------|-------------|--------------------|----------------------|------------------|--------------------------|
| No | Frequency (MHz) | Emission Level (dBuV/m) | Limit (dBuV/m) | Margin (dB) | Antenna Height (m) | Table Angle (Degree) | Raw Value (dBuV) | Correction Factor (dB/m) |
| 1 | 39.99 | 35.4 QP | 40.0 | -4.6 | 1.00 V | 229 | 43.9 | -8.5 |
| 2 | 96.29 | 30.9 QP | 43.5 | -12.6 | 1.00 V | 267 | 43.6 | -12.7 |
| 3 | 186.14 | 30.4 QP | 43.5 | -13.1 | 1.00 V | 147 | 40.3 | -9.9 |
| 4 | 265.76 | 34.2 QP | 46.0 | -11.8 | 1.50 V | 21 | 41.9 | -7.7 |
| 5 | 379.21 | 36.4 QP | 46.0 | -9.6 | 1.00 V | 281 | 40.6 | -4.2 |
| 6 | 500.01 | 36.6 QP | 46.0 | -9.4 | 1.00 V | 335 | 37.7 | -1.1 |

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit of frequency range 30MHz~1000MHz.
5. The emission levels were very low against the limit of frequency range 9kHz~30MHz: the amplitude of spurious emissions attenuated more than 20 dB below the permissible value to be report.



4.2 In-Band Emission (Mask) Measurement

4.2.1 Limits of In-Band Emission (Mask) Measurement

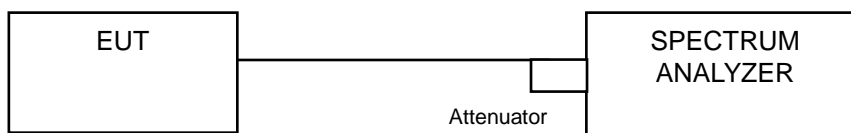
| Test Item | Frequencies (MHz) | (X) dBc ^{*1} |
|---------------|---|-----------------------|
| Emission Mask | At 1 MHz outside of channel edge | 20 |
| | At one channel bandwidth from the channel center ^{*2} | 28 |
| | At one- and one-half times the channel bandwidth away from channel center ^{*3} | 40 |
| | More than one- and one-half times the channel bandwidth | 40 |

^{*1} :The power spectral density must be suppressed by "x" dB

^{*2} : At frequencies between one megahertz outside an unlicensed device's channel edge and one channel bandwidth from the center of the channel, the limits must be linearly interpolated between 20 dB and 28 dB suppression,

^{*3} : At frequencies between one and one- and one-half times an unlicensed device's channel bandwidth, the limits must be linearly interpolated between 28 dB and 40 dB suppression.

4.2.2 Test Setup



4.2.3 Test Instruments

Refer to section 4.1.2 to get information of above instrument.

4.2.4 Test Procedure

- a. Connect output of the antenna port to a spectrum analyzer and adjust appropriate attenuation.
- b. Measure the 26 dB EBW using the test procedure 12.4.1 of ANSI C63.10-2013. (Determine the channel edge.)
- c. Measure the power spectral density (for emissions mask reference) using the following procedure:
 - a) Set the span to encompass the entire 26 dB EBW of the signal.
 - b) Set RBW = same RBW used for 26 dB EBW measurement.
 - c) Set VBW $\geq 3 \times$ RBW
 - d) Number of points in sweep $\geq [2 \times \text{span} / \text{RBW}]$.
 - e) Sweep time = auto.
 - f) Detector = RMS (i.e., power averaging)
 - g) Trace average at least 100 traces in power averaging (rms) mode.
 - h) Use the peak search function on the instrument to find the peak of the spectrum.
- d. Using the measuring equipment limit line function, develop the emissions mask based on the following requirements. The emissions power spectral density must be reduced below the peak power spectral density (in dB) as follows:
 - a) Suppressed by 20 dB at 1 MHz outside of the channel edge. (The channel edge is defined as the 26-dB point on either side of the carrier center frequency.)
 - b) Suppressed by 28 dB at one channel bandwidth from the channel center.
 - c) Suppressed by 40 dB at one- and one-half times the channel bandwidth from the channel center.
- e. Adjust the span to encompass the entire mask as necessary and clear trace.
- f. Trace average at least 100 traces in power averaging (rms) mode.
- g. Adjust the reference level as necessary so that the crest of the channel touches the top of the emission mask

4.2.5 EUT Operating Condition

The software provided by client to enable the EUT under transmission condition continuously at lowest, middle and highest channel frequencies individually.

4.2.6 Test Results (Mode 1)

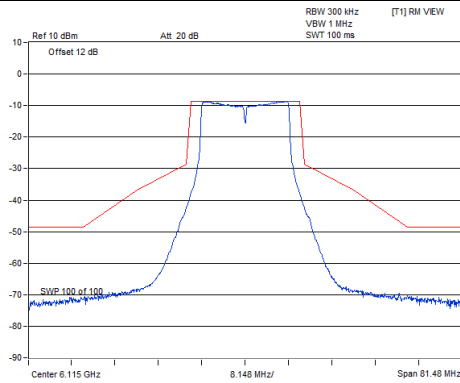
CDD Mode

802.11a

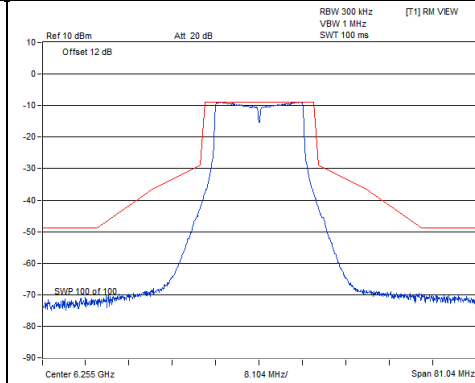
Spectrum Plot of Worst Value

Chain 0

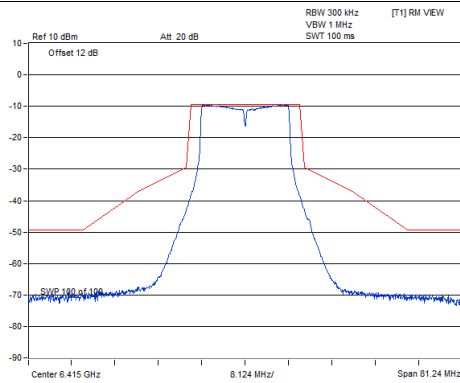
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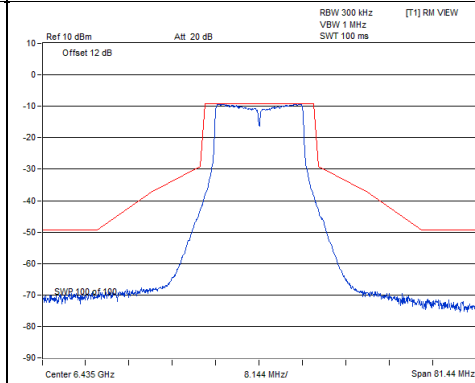
CH61



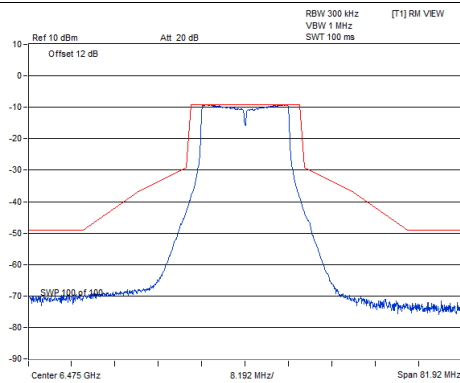
CH93



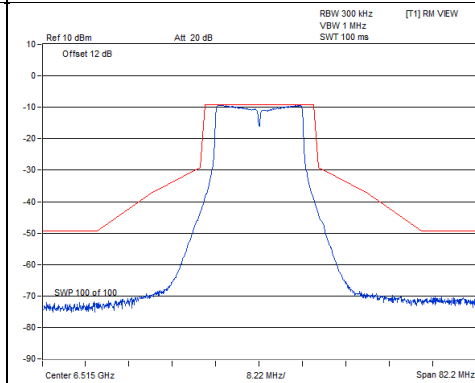
CH97



CH105



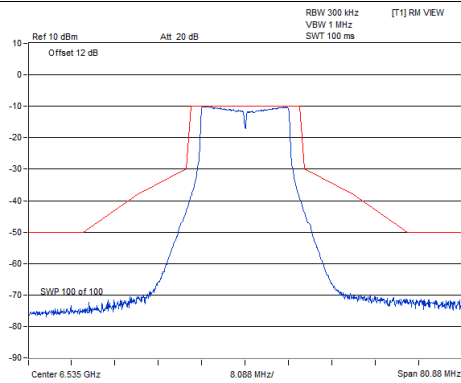
CH113



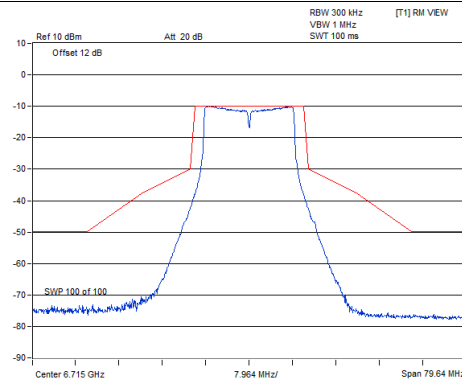
Spectrum Plot of Worst Value

Chain 0

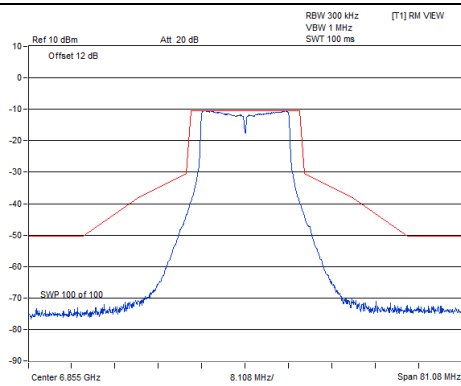
CH117



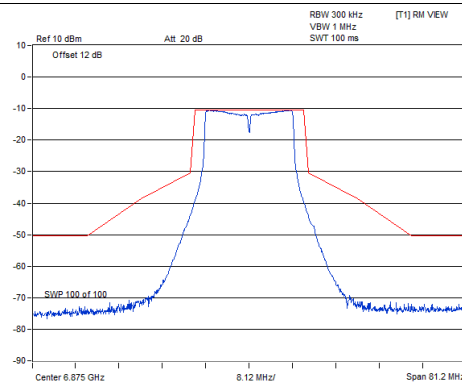
CH153



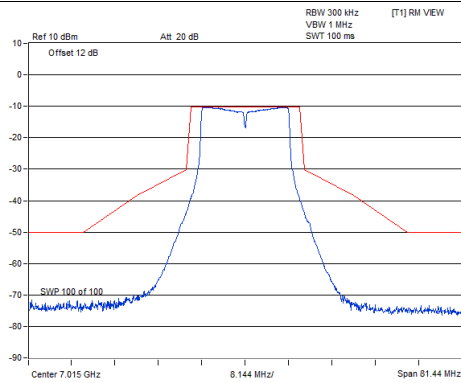
CH181



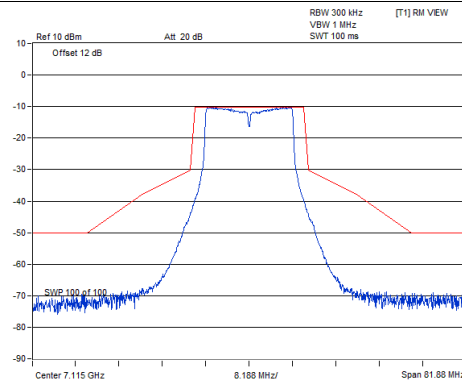
CH185



CH213

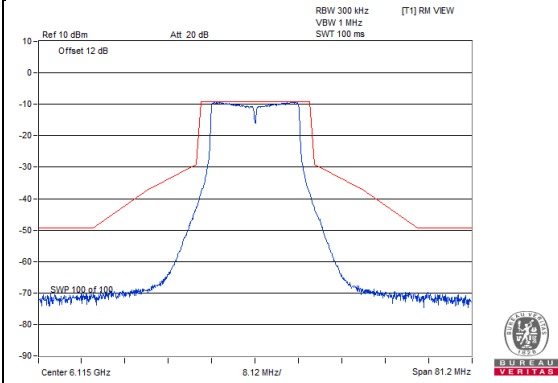


CH233

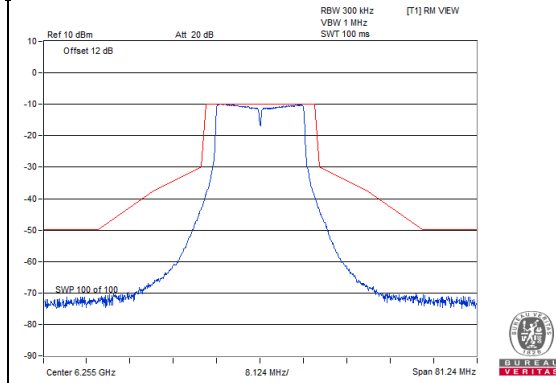


Spectrum Plot of Worst Value

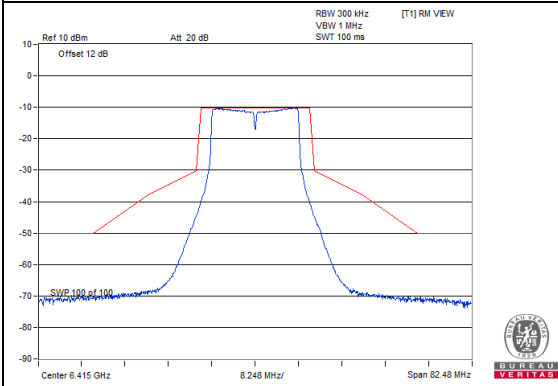
Chain 1
CH33



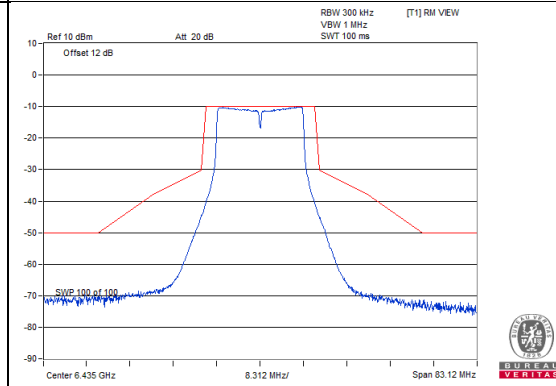
CH61



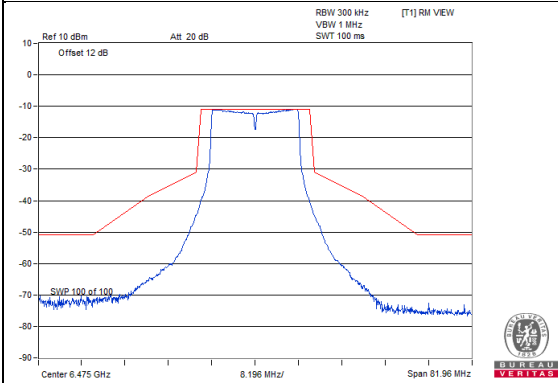
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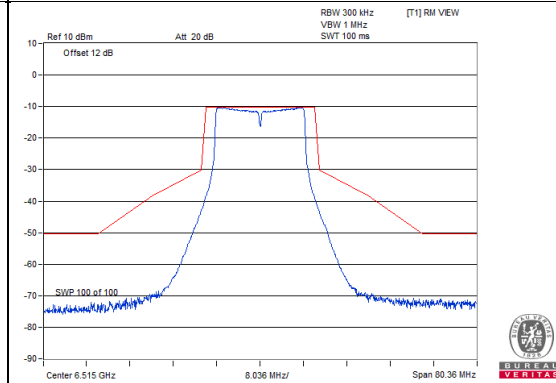
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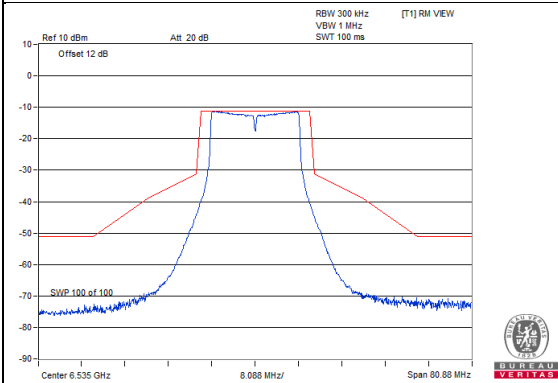
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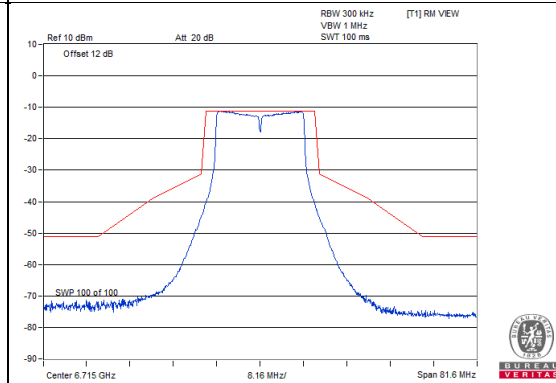
CH113



CH117



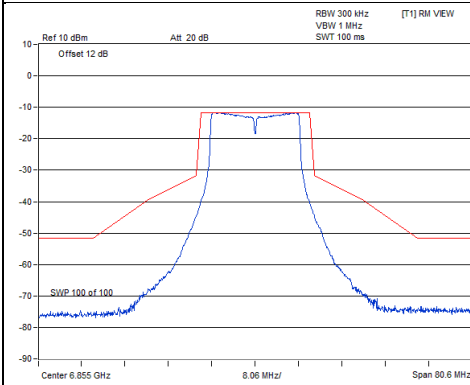
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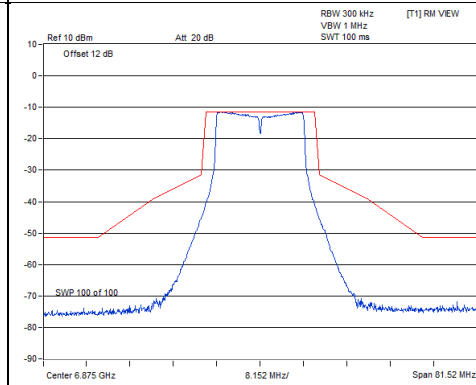
Spectrum Plot of Worst Value

Chain 1

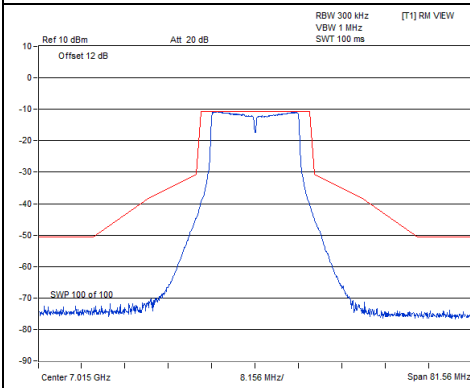
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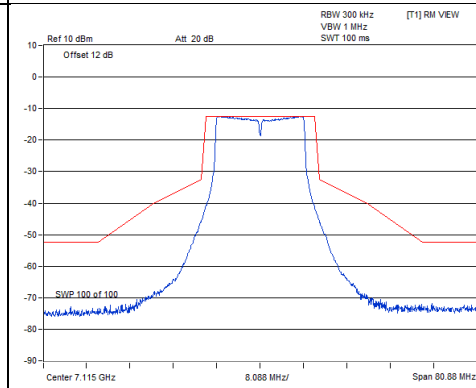
CH185



CH213



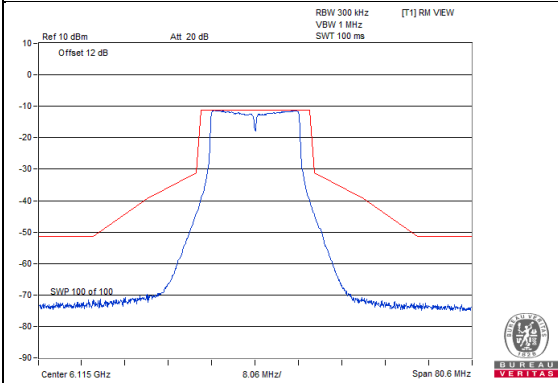
CH233



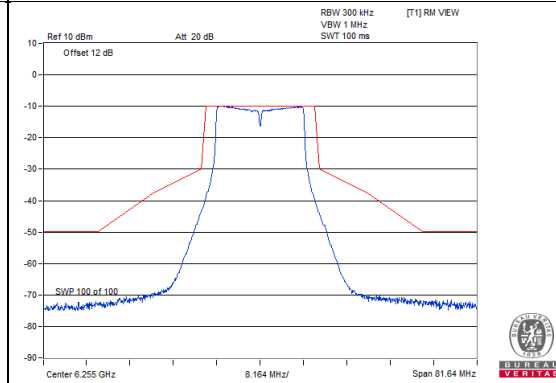
Spectrum Plot of Worst Value

Chain 2

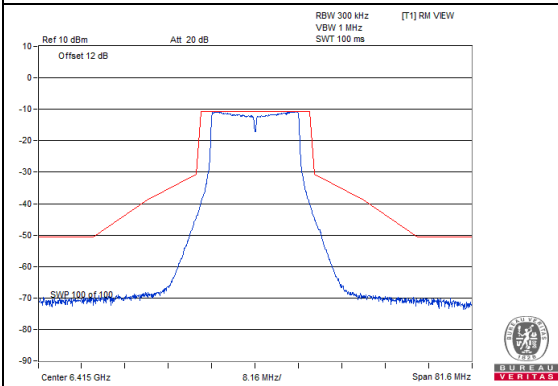
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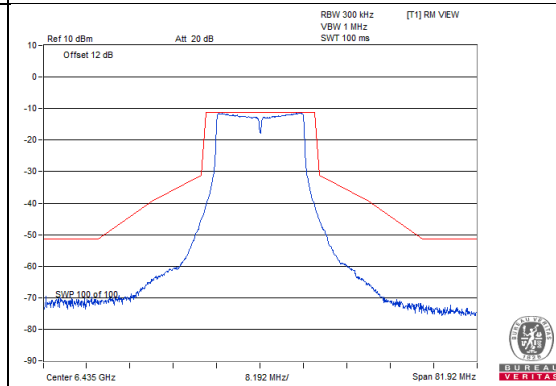
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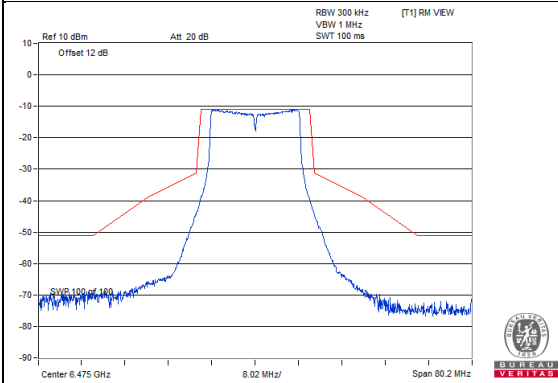
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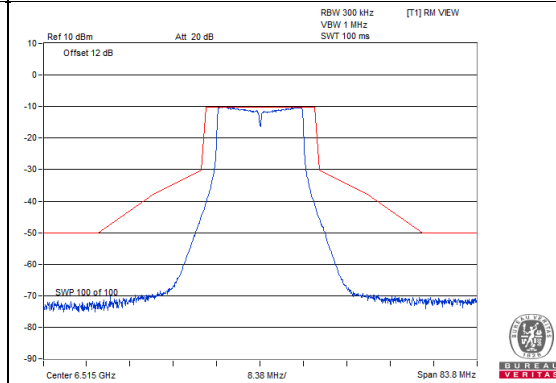
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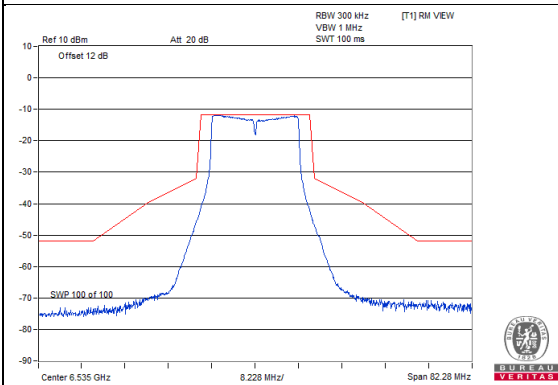
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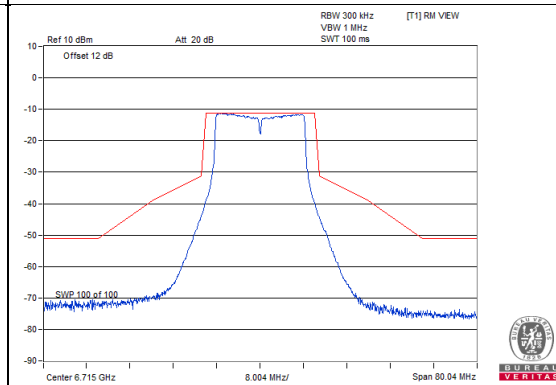
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CH117



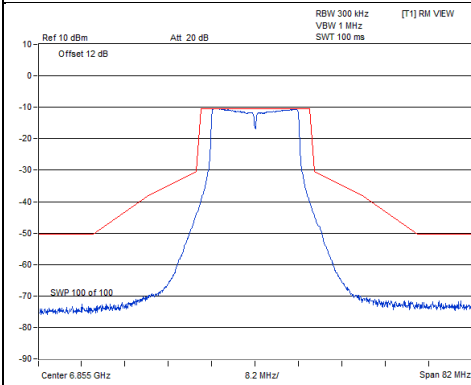
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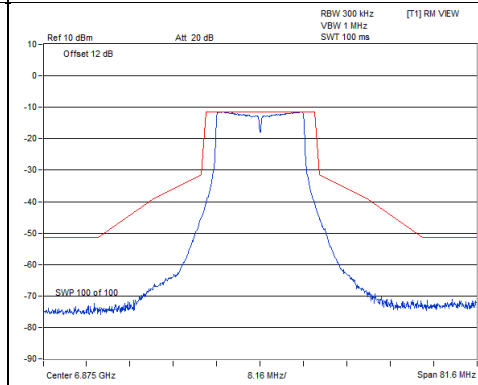
Spectrum Plot of Worst Value

Chain 2

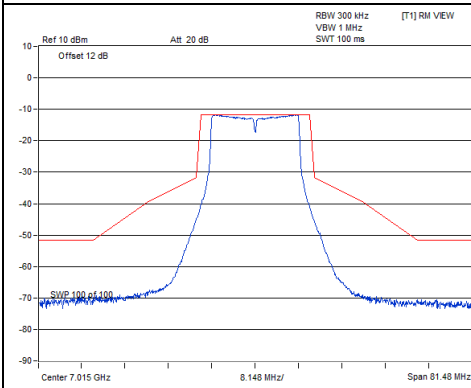
CH181



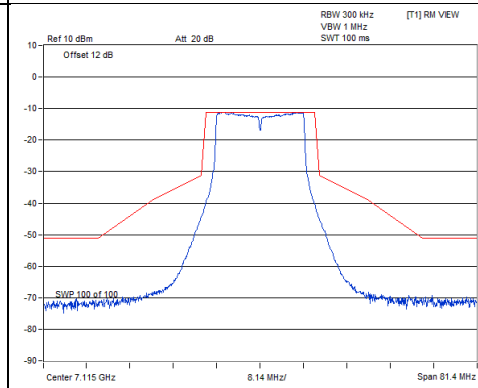
CH185



CH213

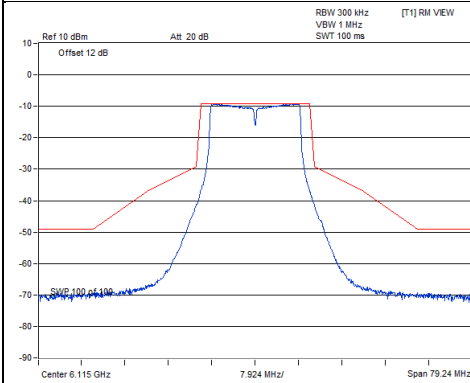


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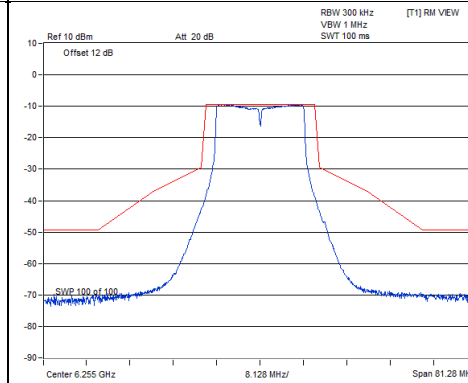


Spectrum Plot of Worst Value

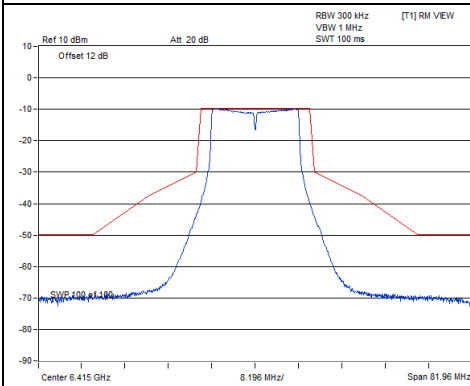
Chain 3 CH33



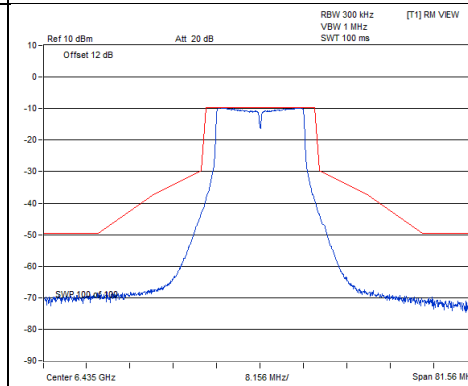
CH61



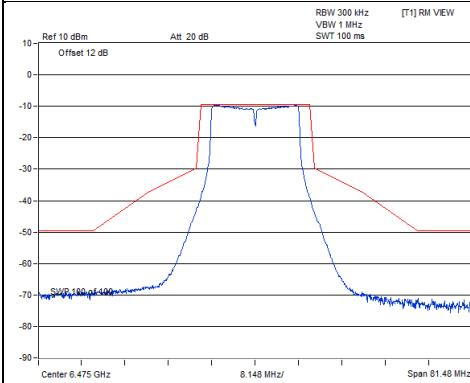
CH93



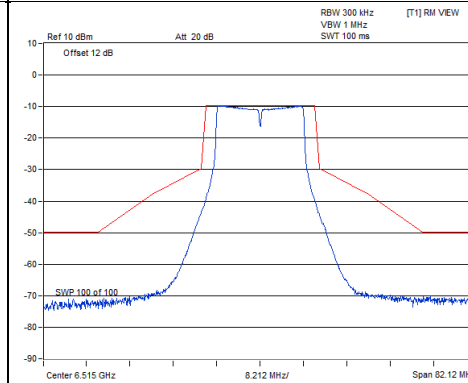
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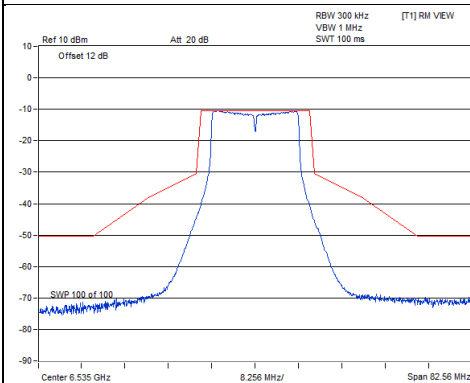
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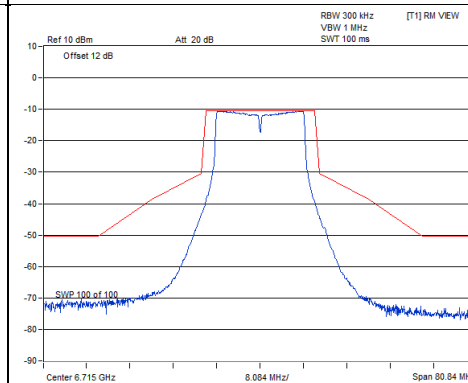
CH113



CH117



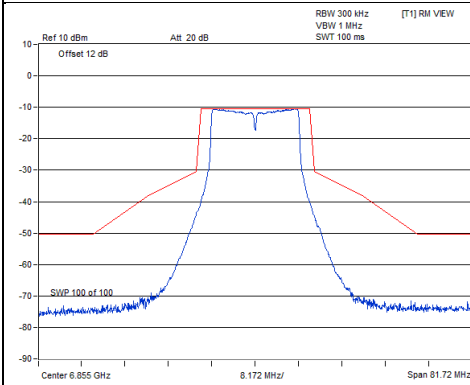
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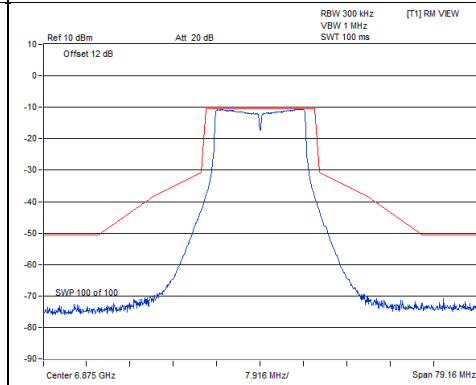
Spectrum Plot of Worst Value

Chain 3

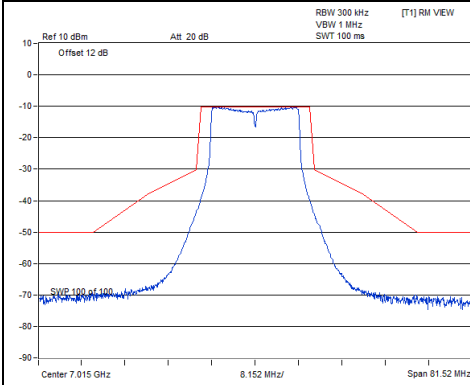
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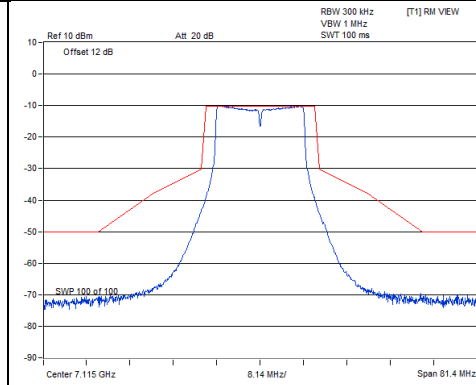
CH185



CH213



CH233

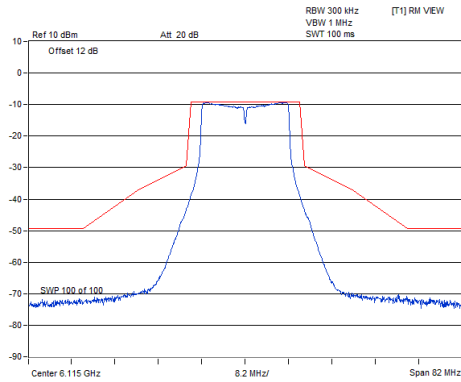


802.11ax (HE20)

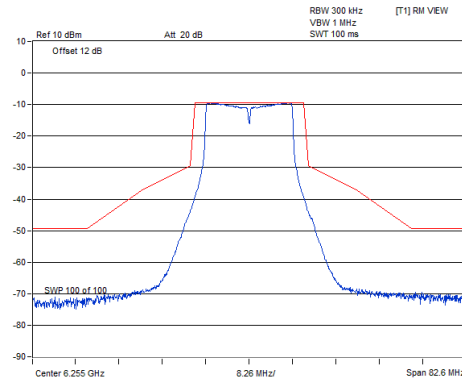
Spectrum Plot of Worst Value

Chain 0

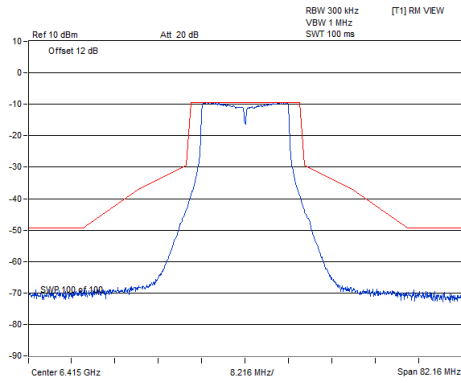
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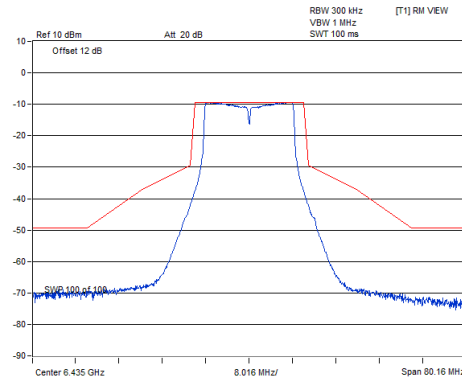
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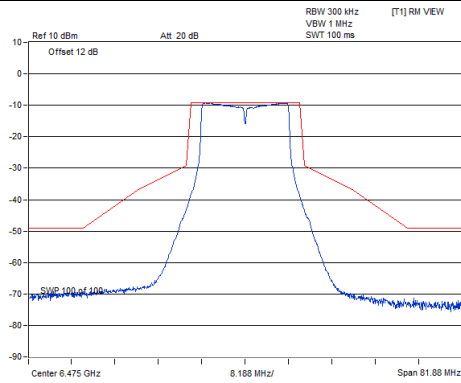
CH93



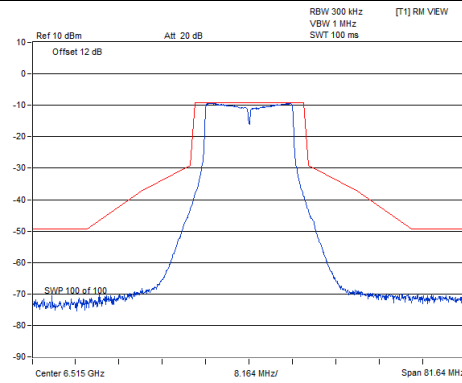
CH97



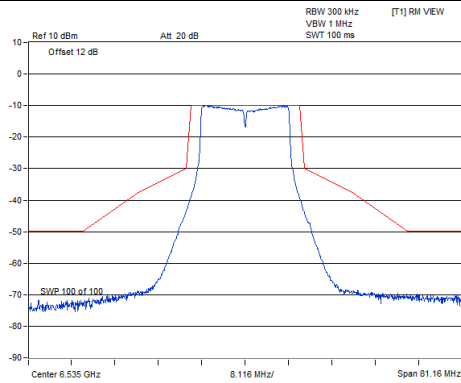
CH105



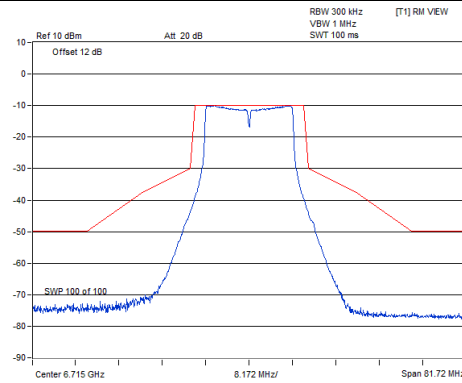
CH113



CH117



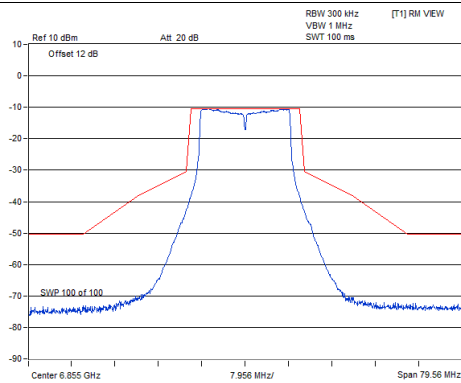
CH153



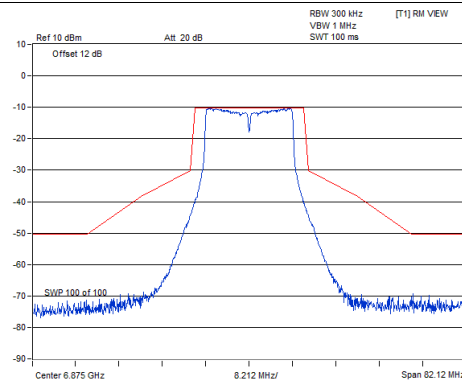
Spectrum Plot of Worst Value

Chain 0

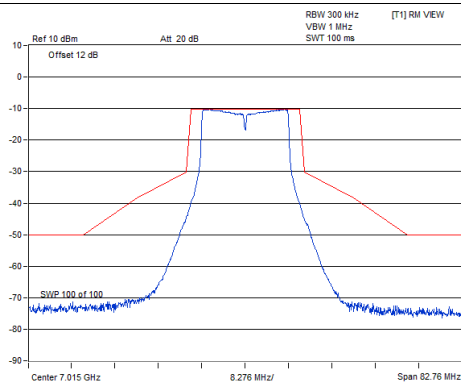
CH181



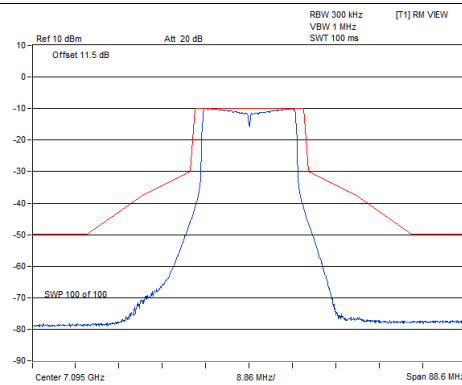
CH185



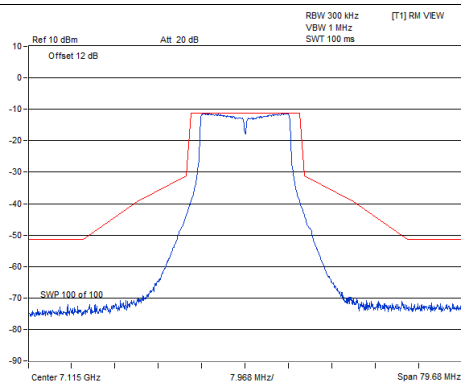
CH213



CH229



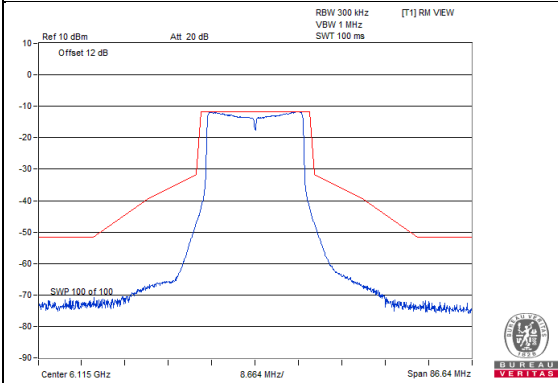
CH233



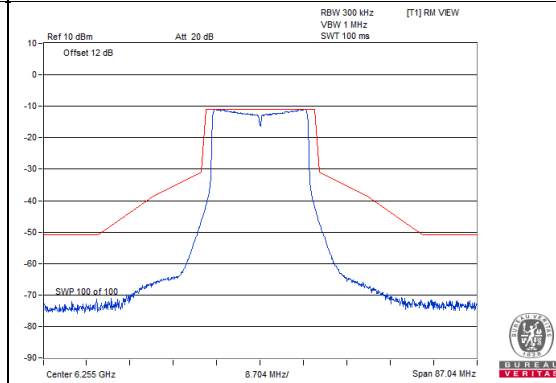
Spectrum Plot of Worst Value

Chain 1

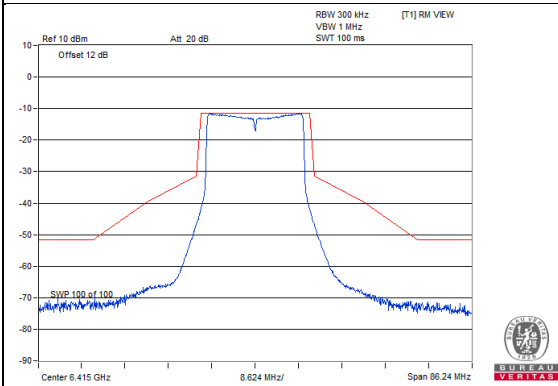
CH33



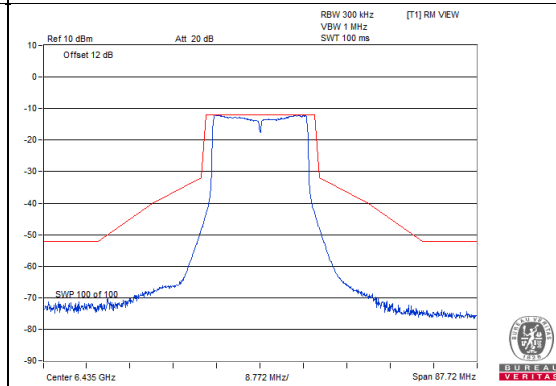
CH61



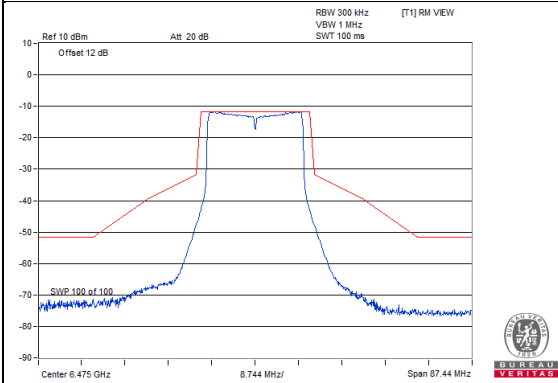
CH93



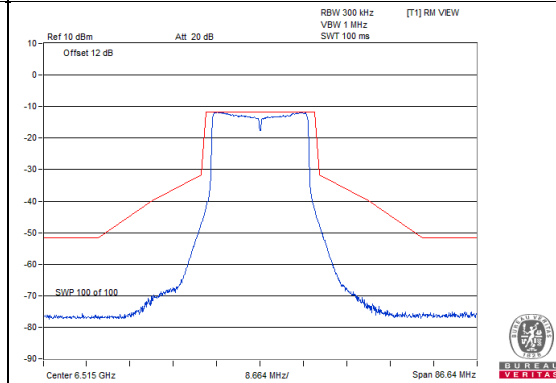
CH97



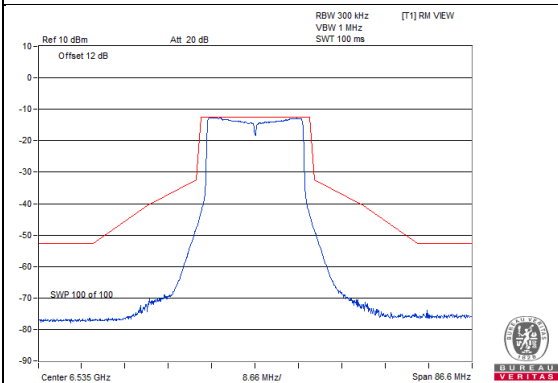
CH105



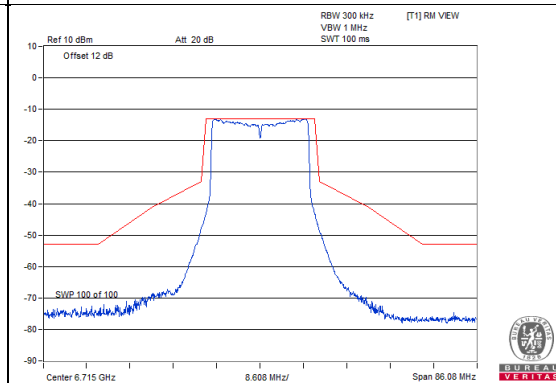
CH113



CH117



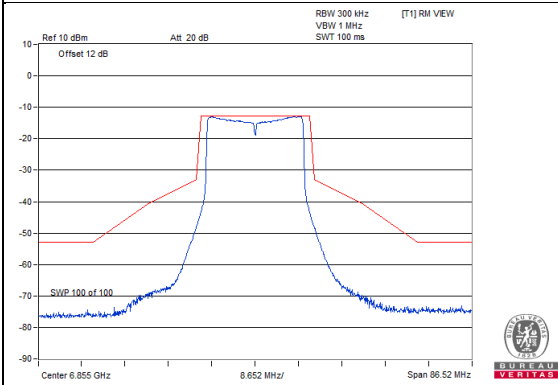
CH153



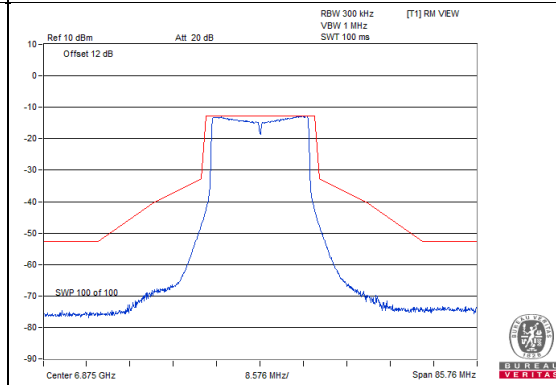
Spectrum Plot of Worst Value

Chain 1

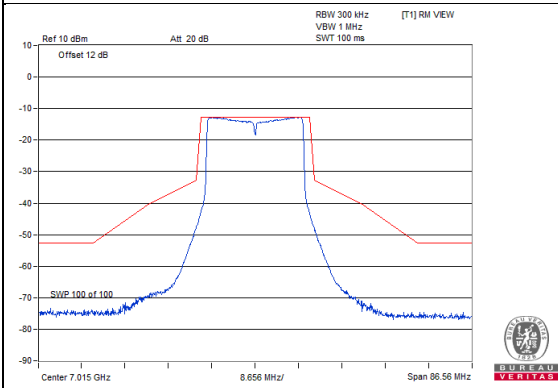
CH181



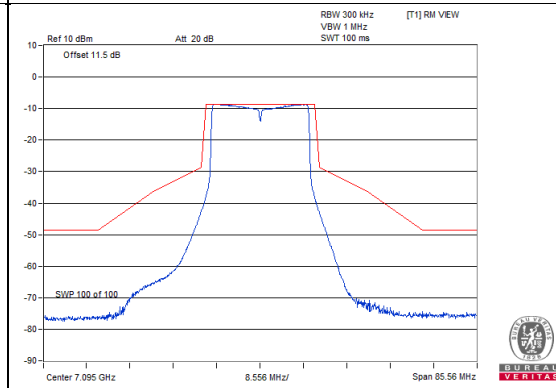
CH185



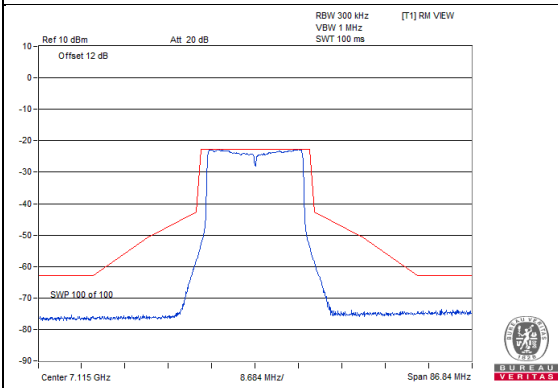
CH213



CH229



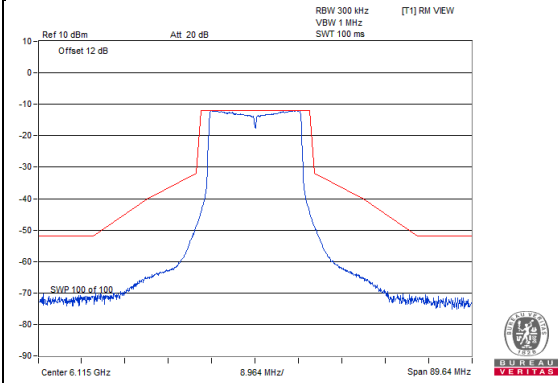
CH233



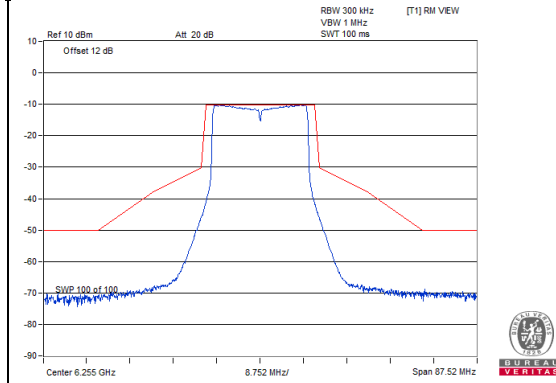
Spectrum Plot of Worst Value

Chain 2

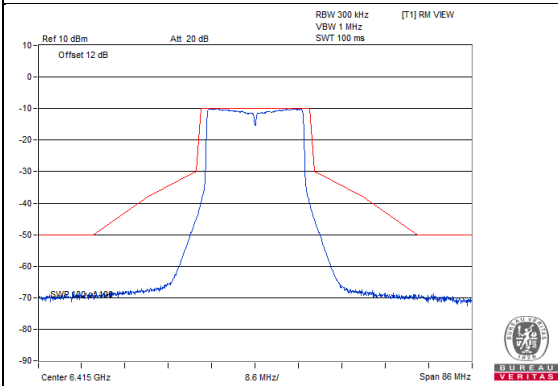
CH33



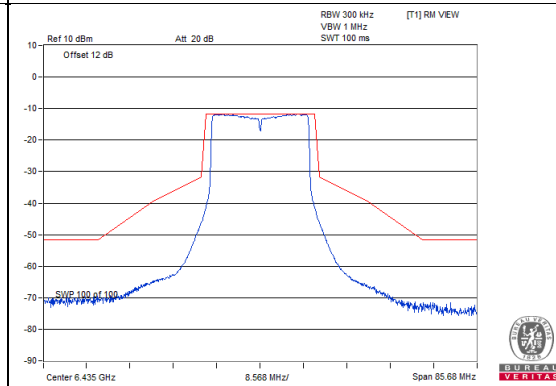
CH61



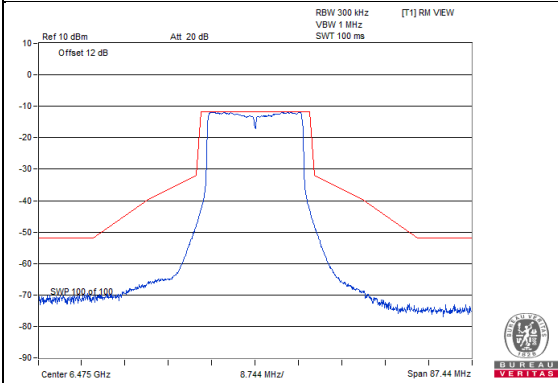
CH93



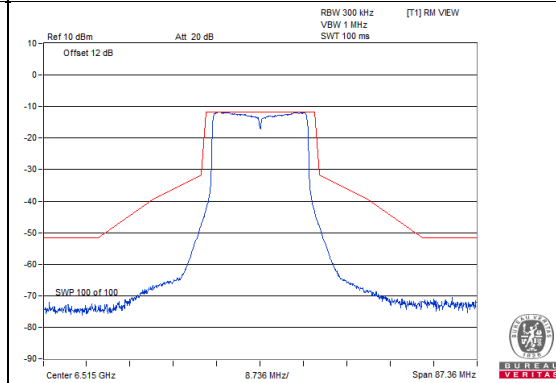
CH97



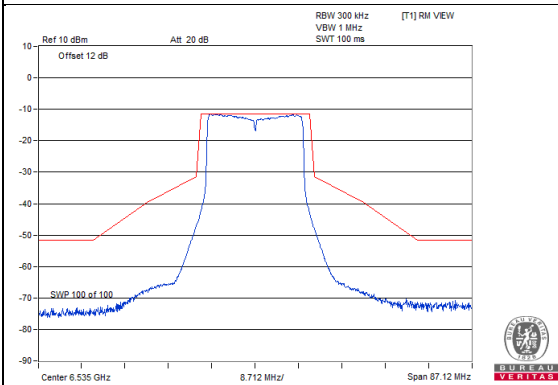
CH105



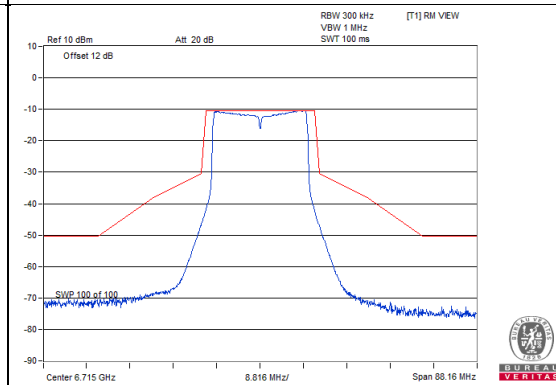
CH113



CH117



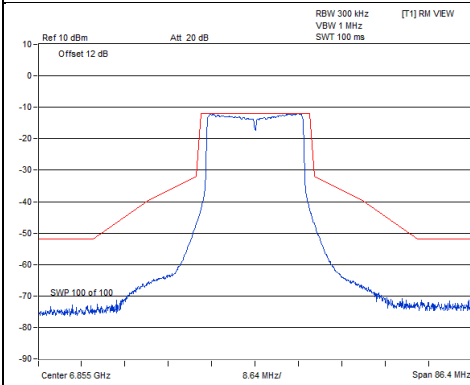
CH153



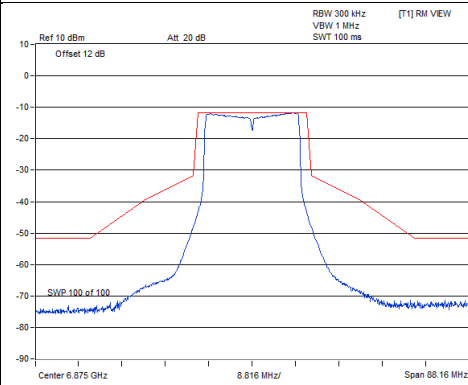
Spectrum Plot of Worst Value

Chain 2

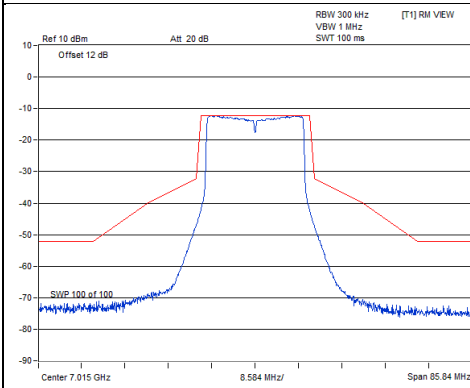
CH181



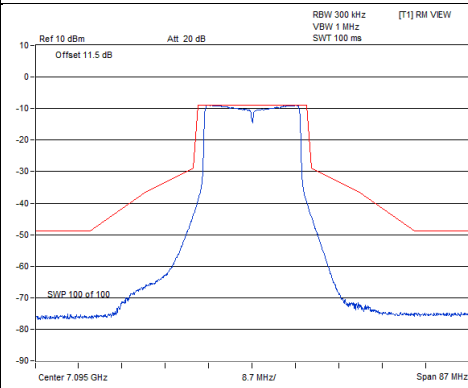
CH185



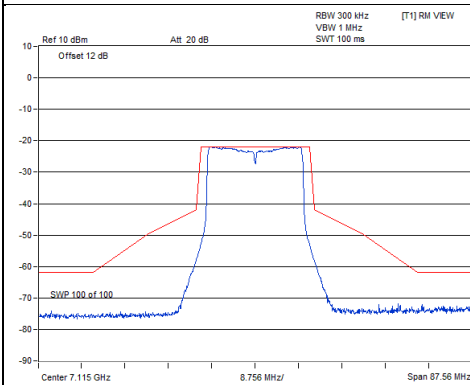
CH213



CH229

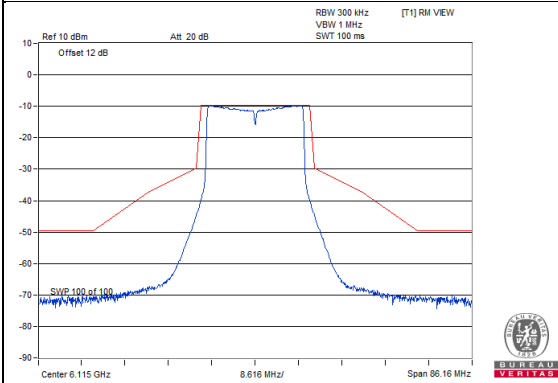


CH233

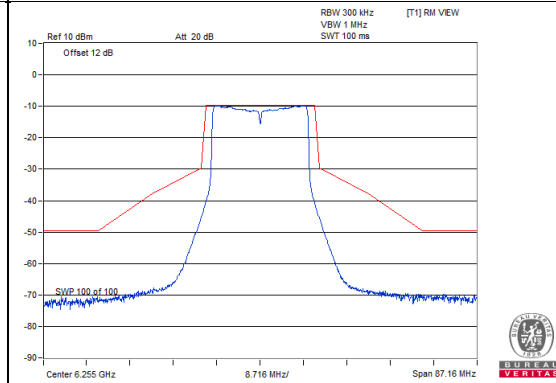


Spectrum Plot of Worst Value

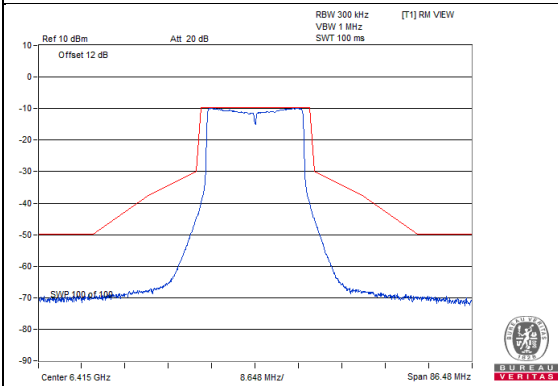
Chain 3 CH33



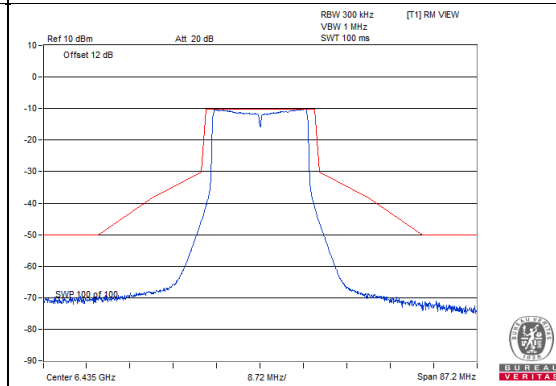
CH61



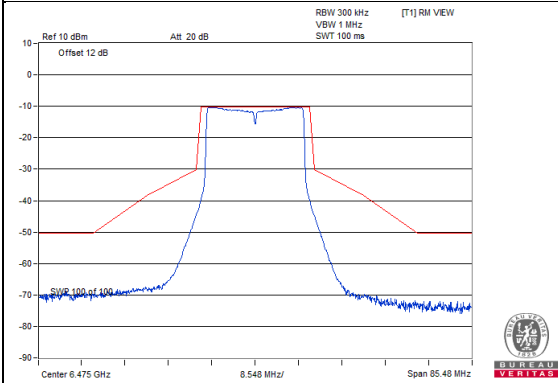
CH93



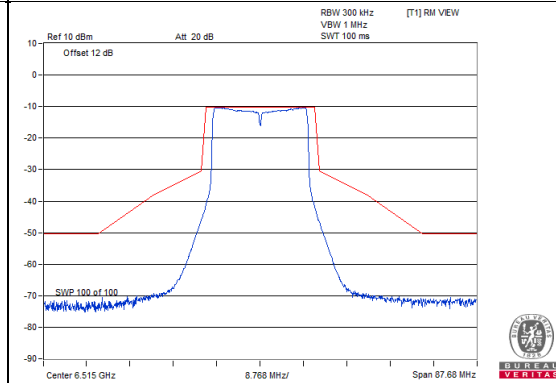
CH97



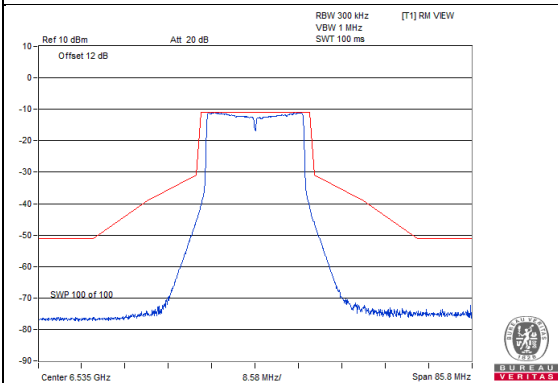
CH105



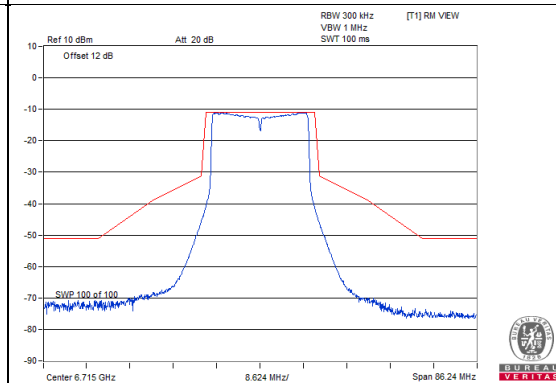
CH113



CH117



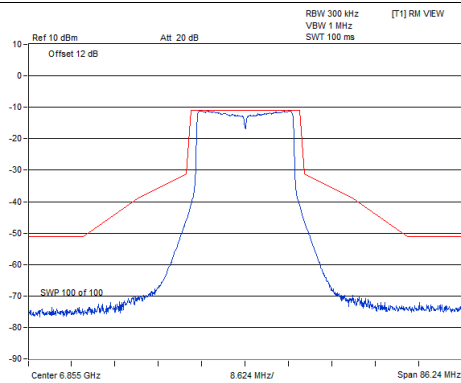
CH153



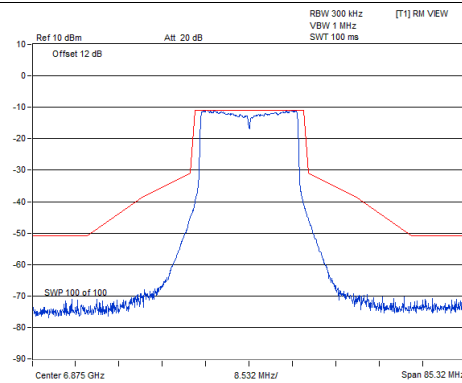
Spectrum Plot of Worst Value

Chain 3

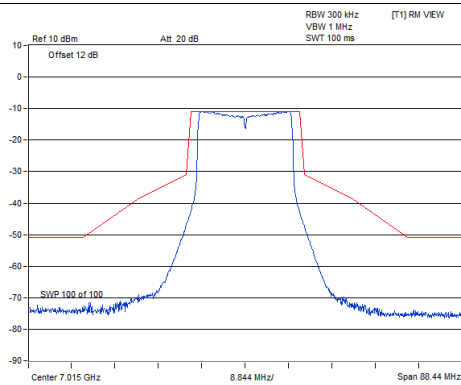
CH181



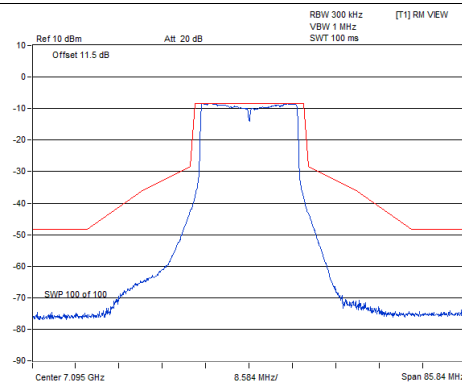
CH185



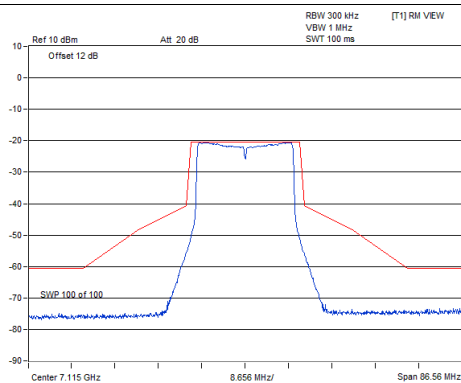
CH213



CH229



CH233

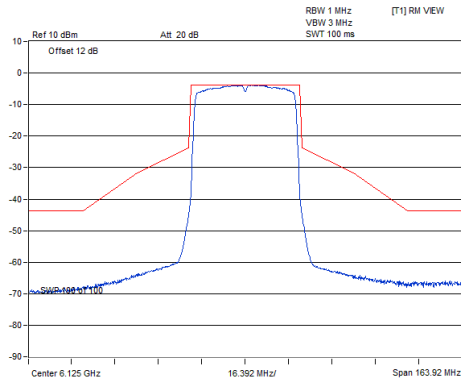


802.11ax (HE40)

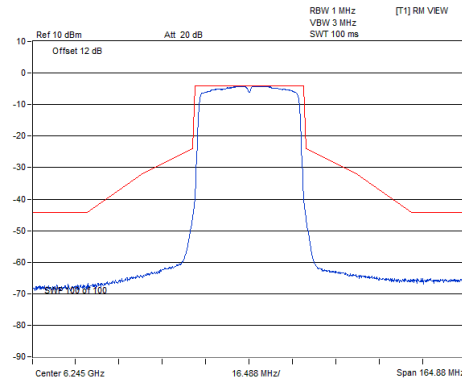
Spectrum Plot of Worst Value

Chain 0

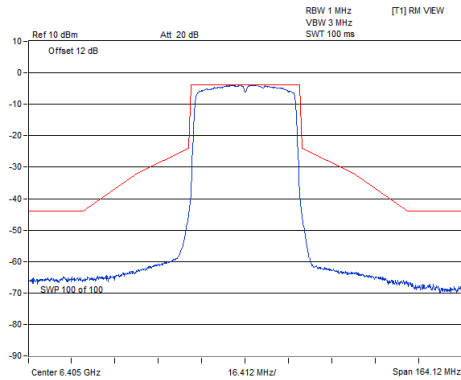
CH35



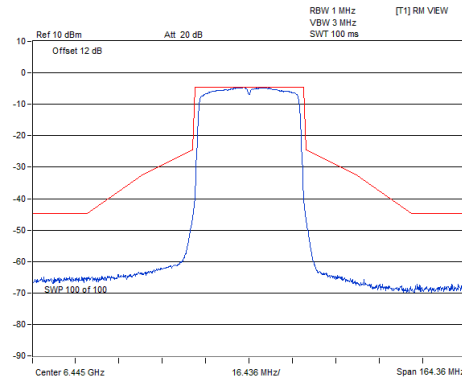
CH59



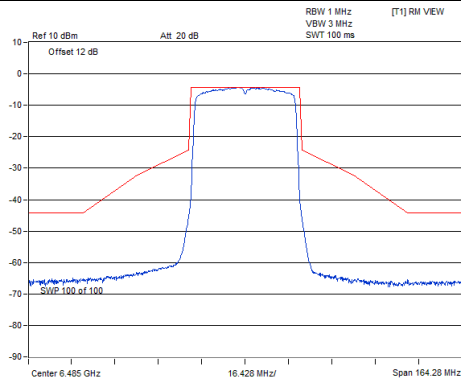
CH91



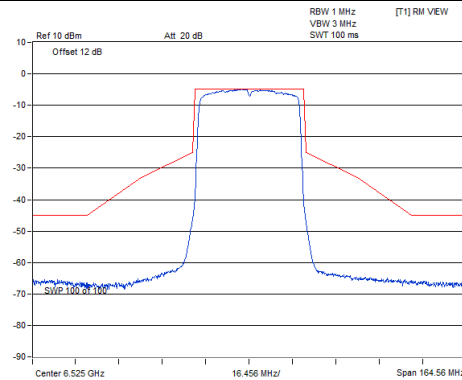
CH99



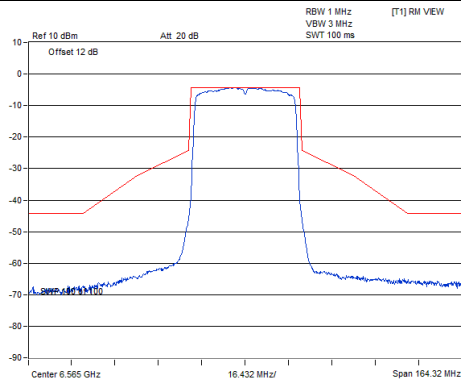
CH107



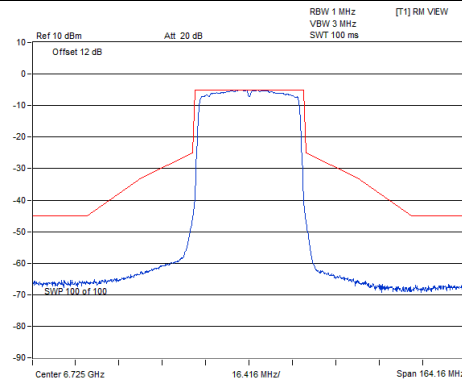
CH115



CH123



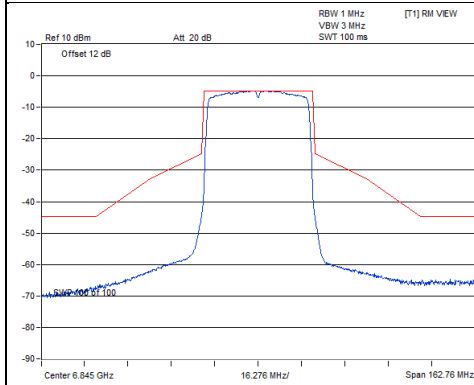
CH155



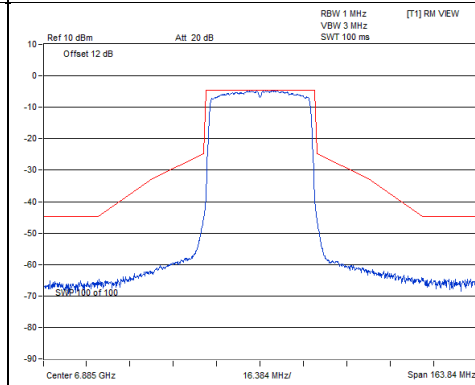
Spectrum Plot of Worst Value

Chain 0

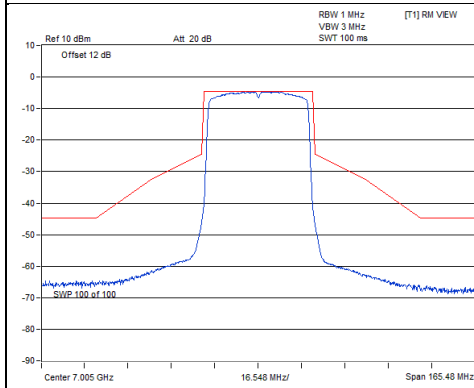
CH179



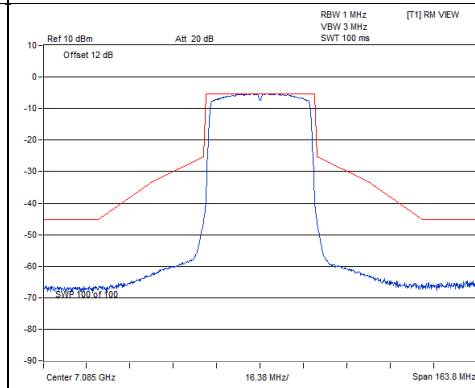
CH187



CH211

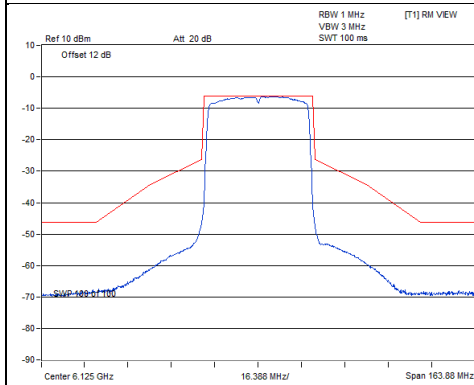


CH227

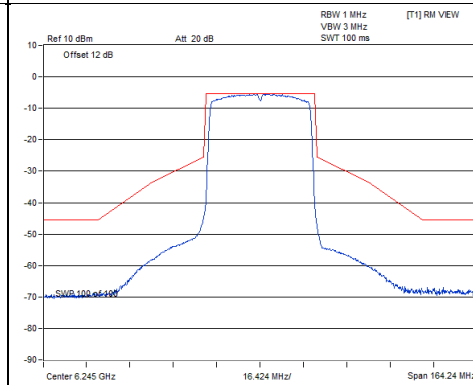


Spectrum Plot of Worst Value

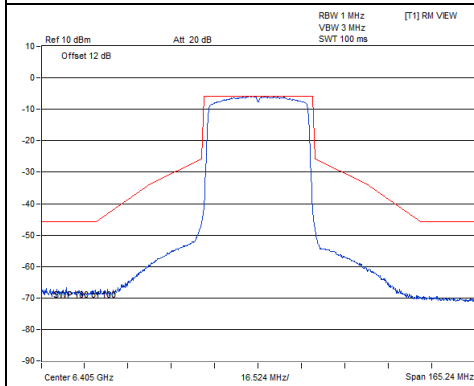
Chain 1
CH35



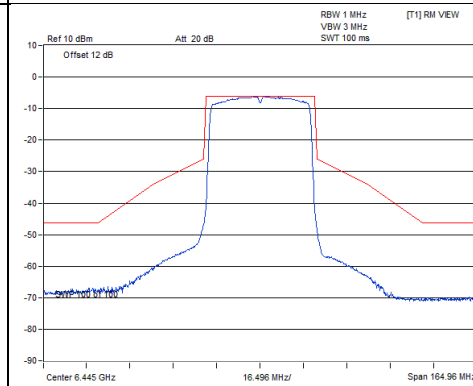
CH59



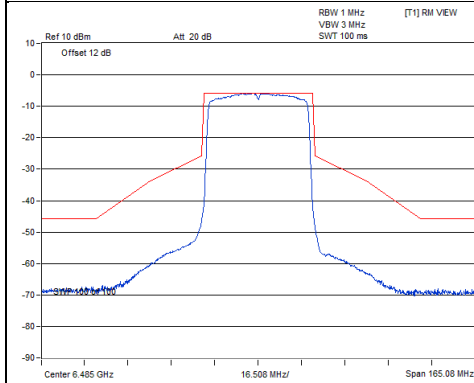
CH91



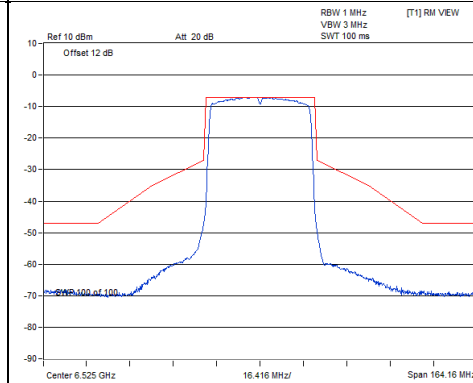
CH99



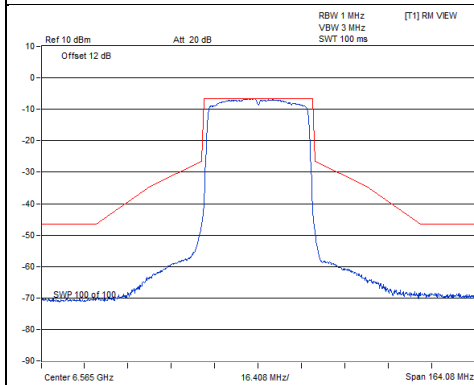
CH107



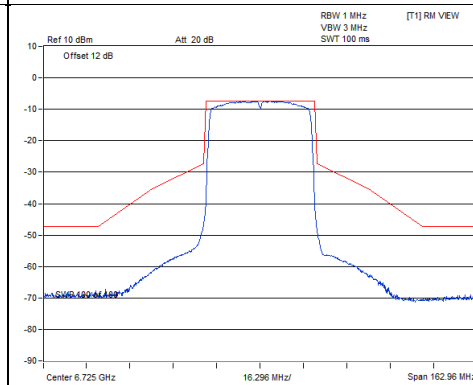
CH115



CH123



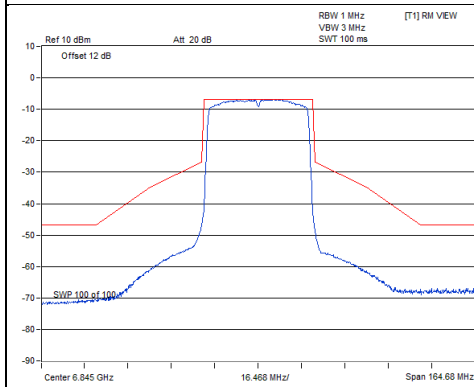
CH155



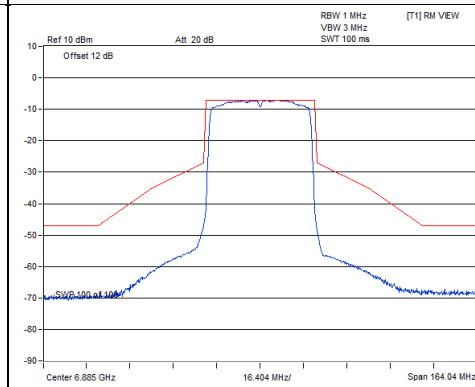
Spectrum Plot of Worst Value

Chain 1

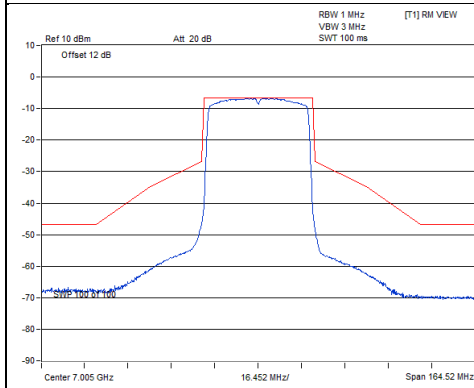
CH179



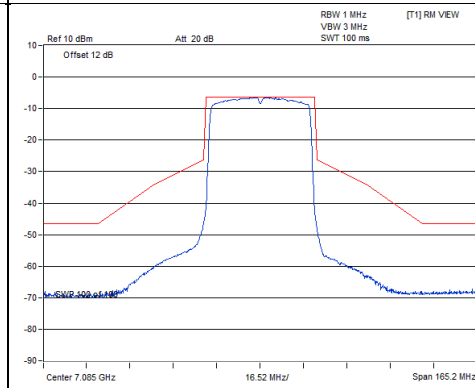
CH187



CH211



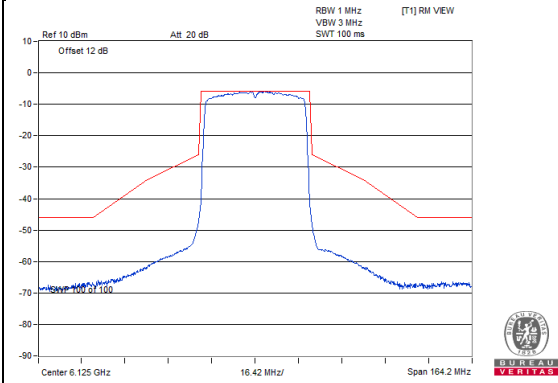
CH227



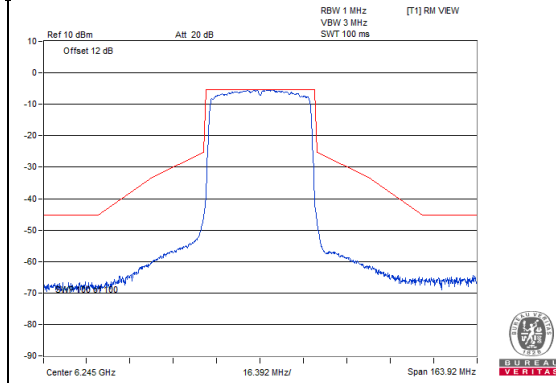
Spectrum Plot of Worst Value

Chain 2

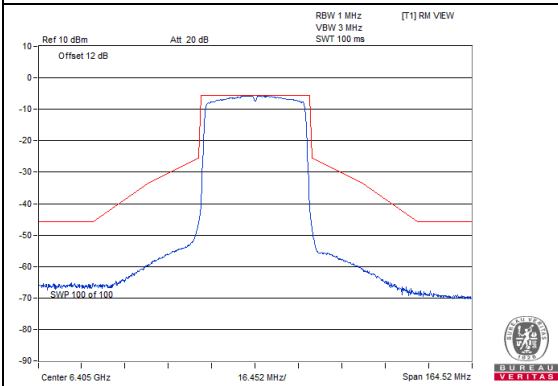
CH35



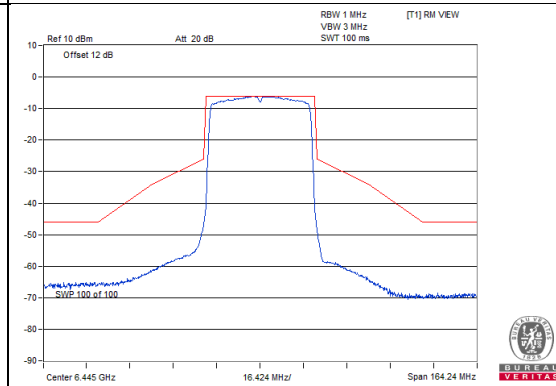
CH59



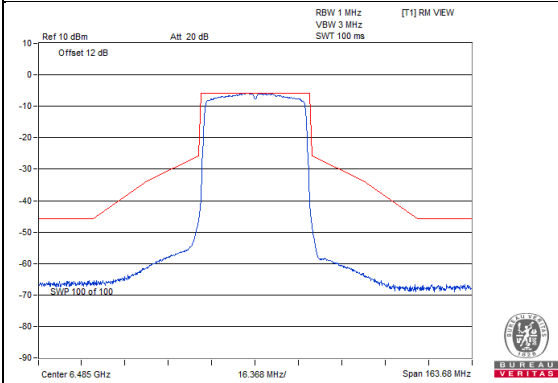
CH91



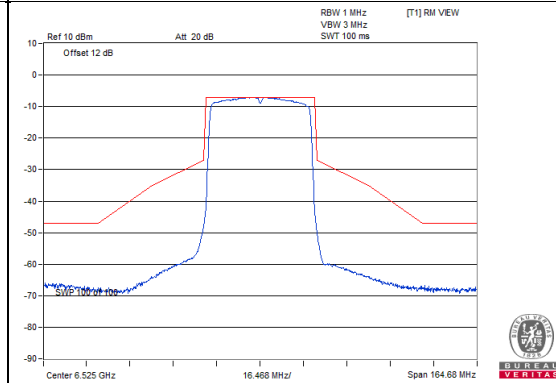
CH99



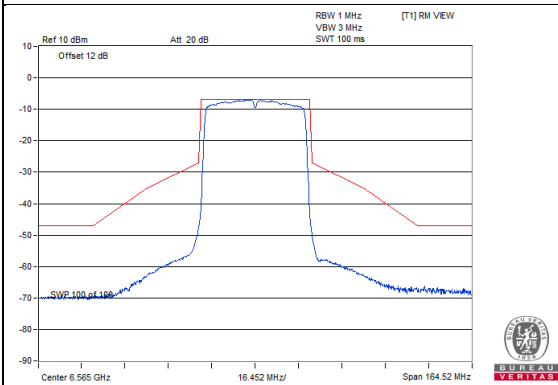
CH107



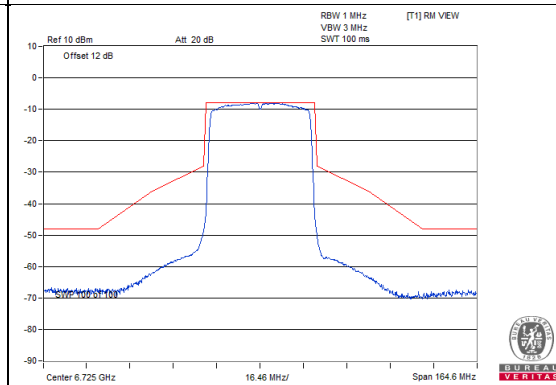
CH115



CH123



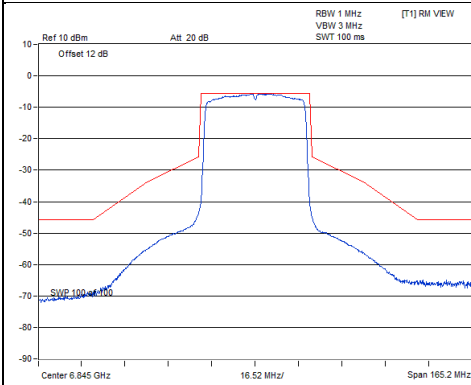
CH155



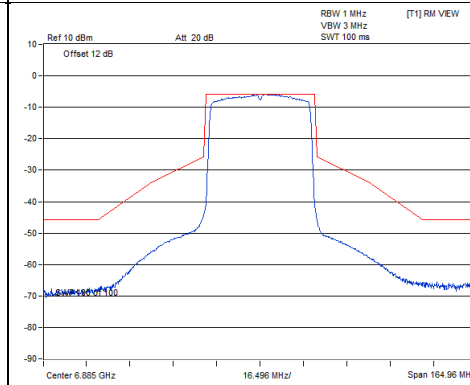
Spectrum Plot of Worst Value

Chain 2

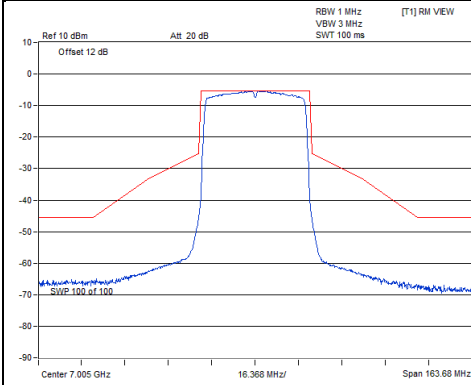
CH179



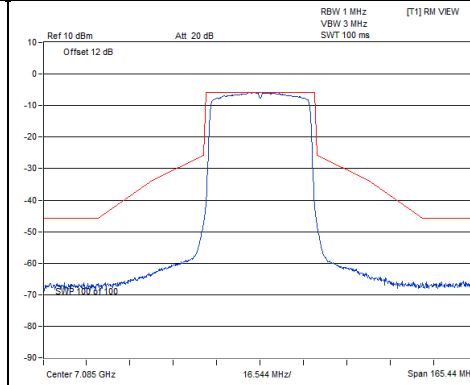
CH187



CH211



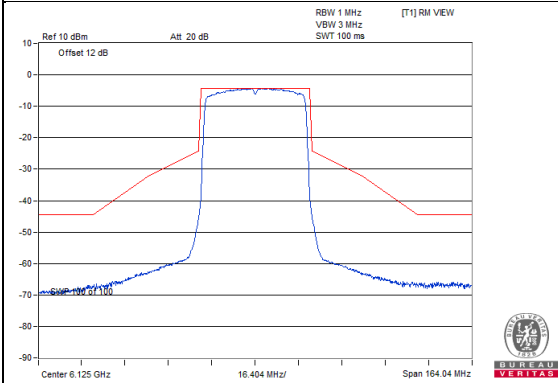
CH227



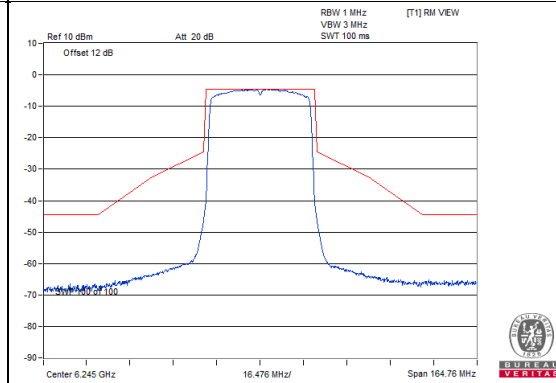
Spectrum Plot of Worst Value

Chain 3

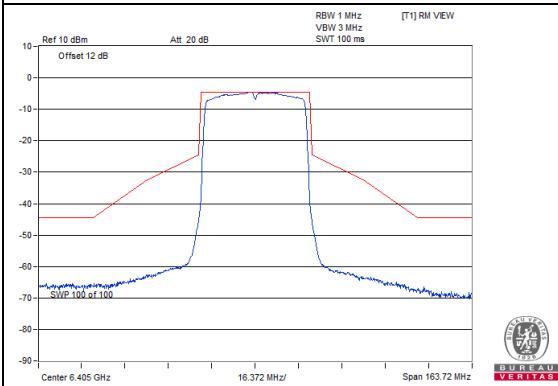
CH35



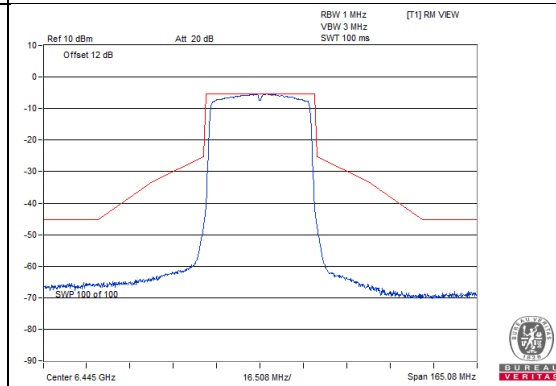
CH59



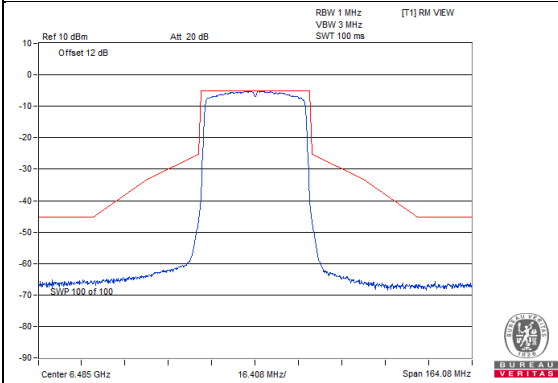
CH91



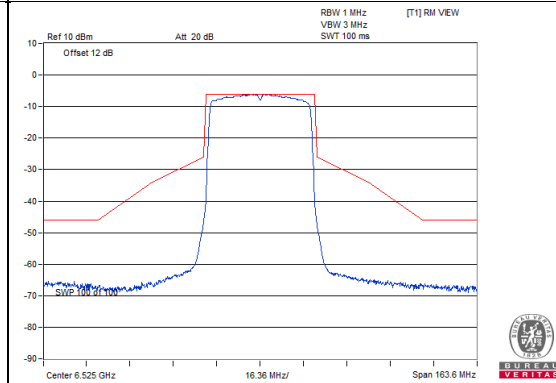
CH99



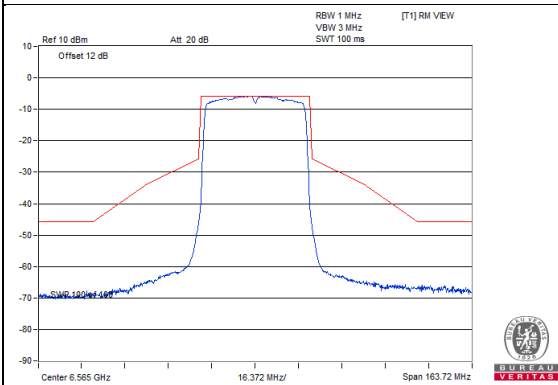
CH107



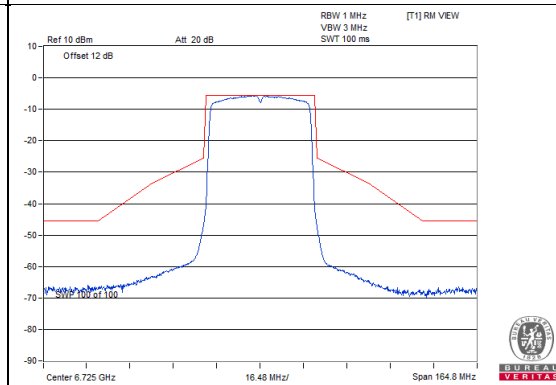
CH115



CH123



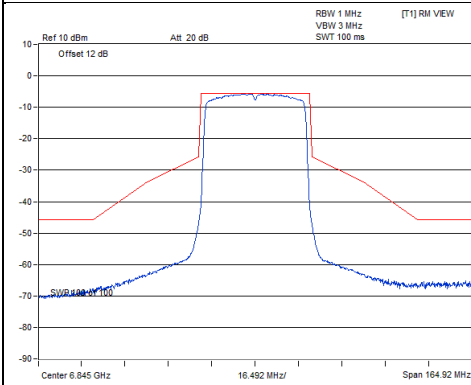
CH155



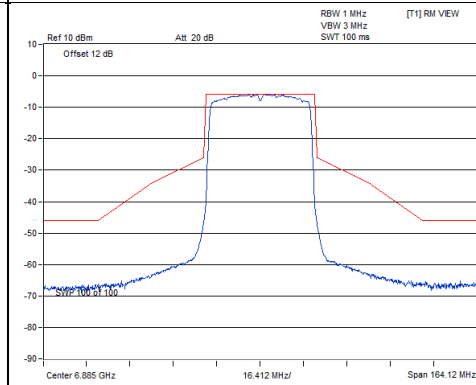
Spectrum Plot of Worst Value

Chain 3

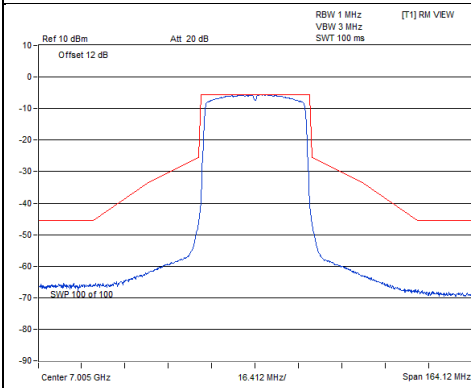
CH179



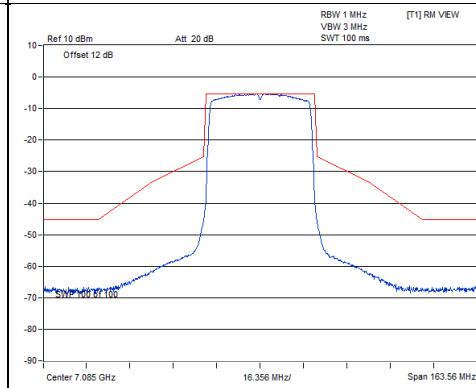
CH187



CH211



CH227

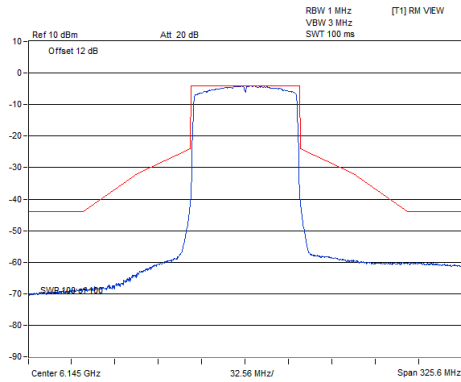


802.11ax (HE80)

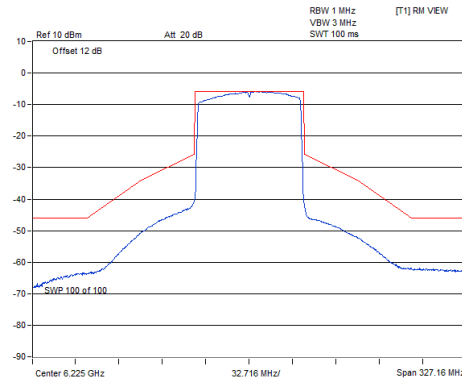
Spectrum Plot of Worst Value

Chain 0

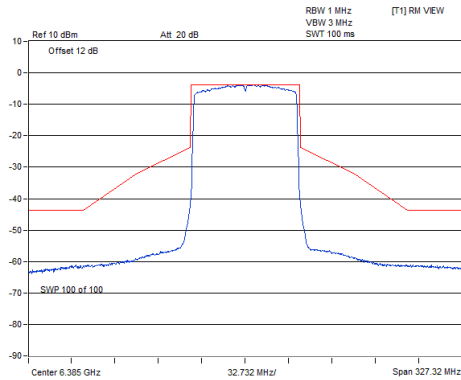
CH39



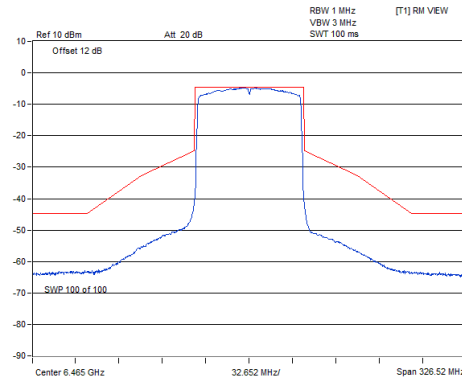
CH55



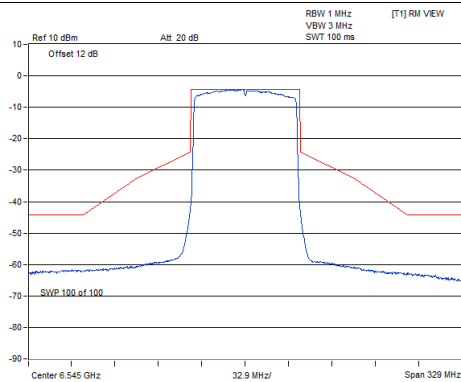
CH87



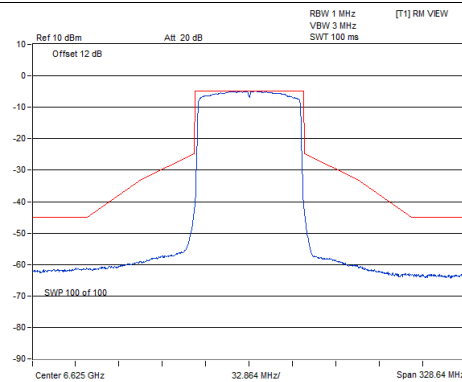
CH103



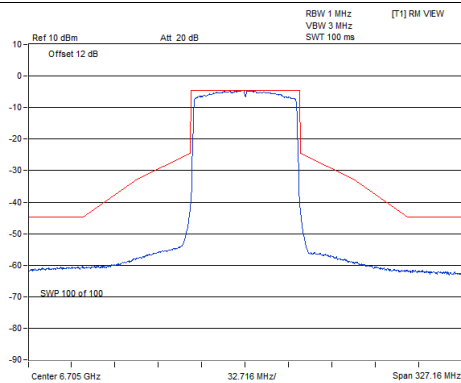
CH119



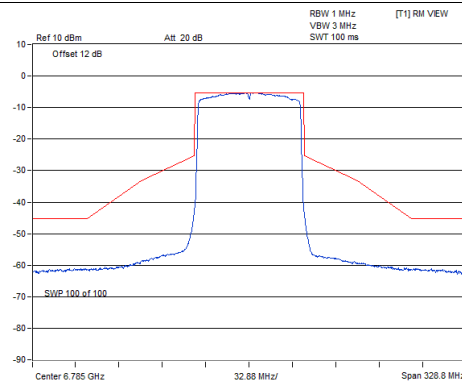
CH135



CH151



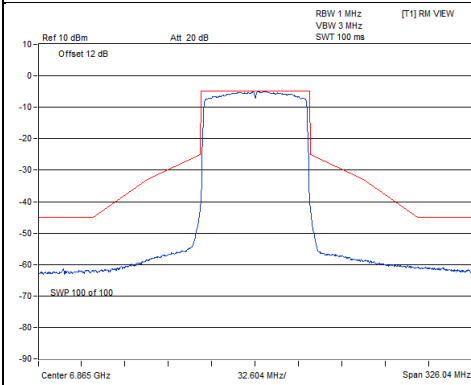
CH167



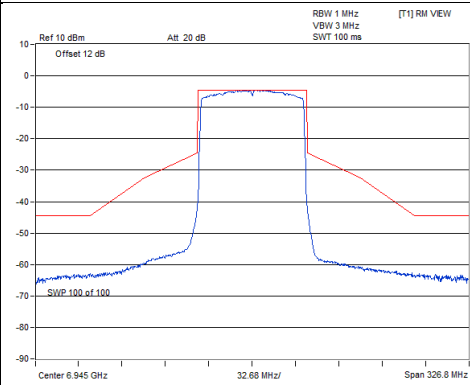
Spectrum Plot of Worst Value

Chain 0

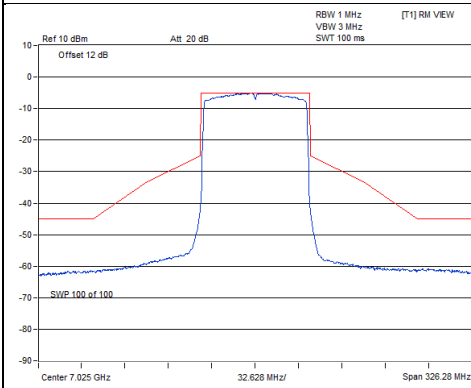
CH183



CH199

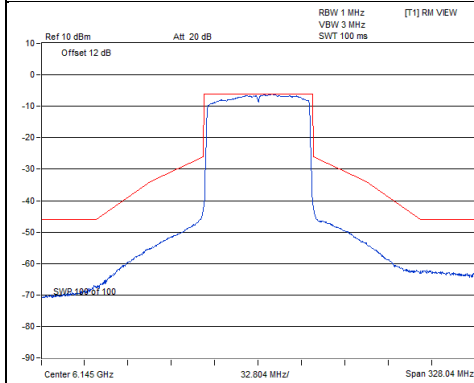


CH215

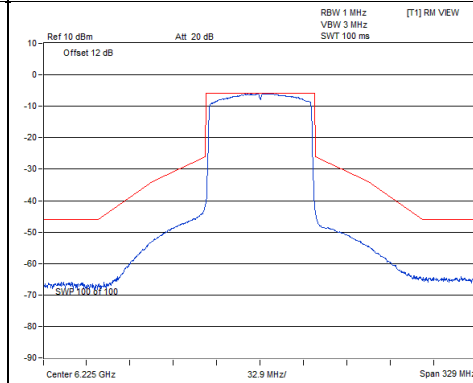


Spectrum Plot of Worst Value

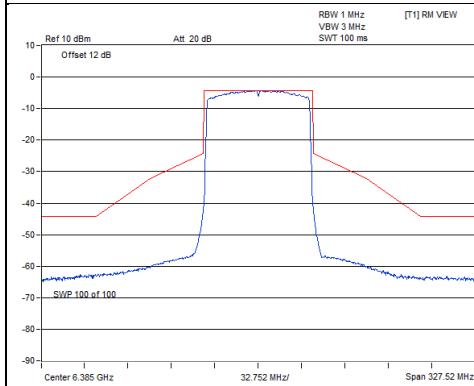
Chain 1 CH39



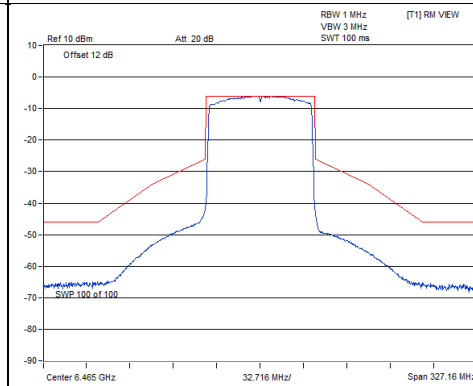
CH55



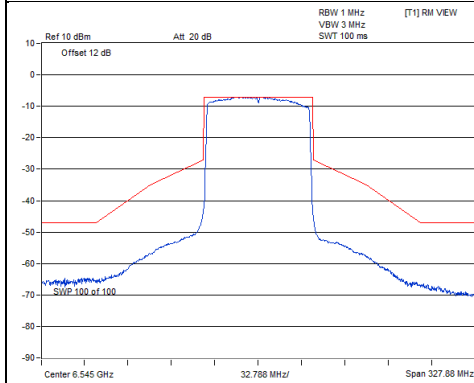
CH87



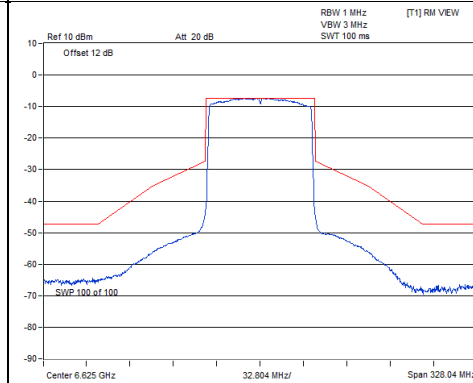
CH103



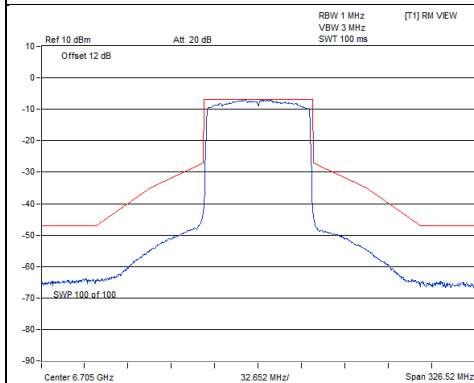
CH119



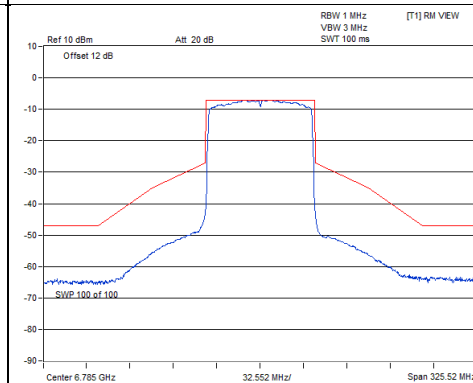
CH135



CH151



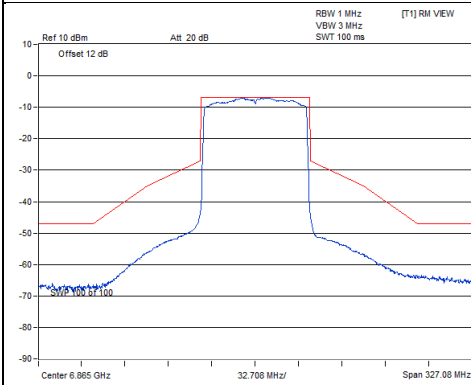
CH167



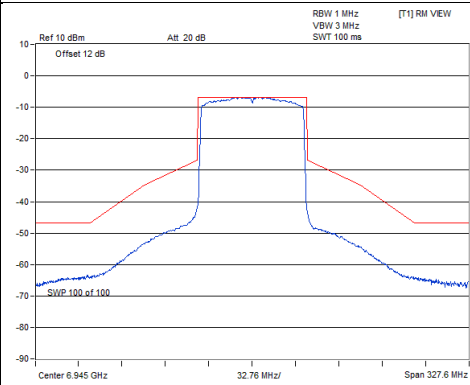
Spectrum Plot of Worst Value

Chain 1

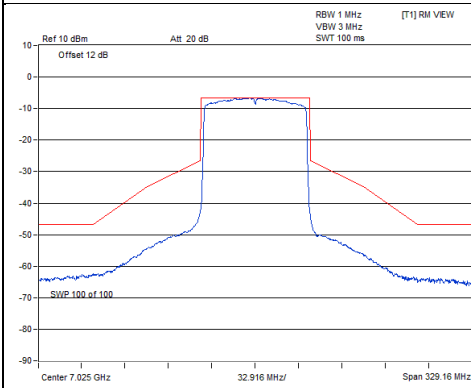
CH183



CH199

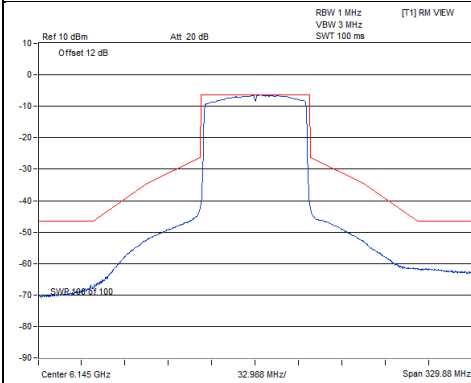


CH215

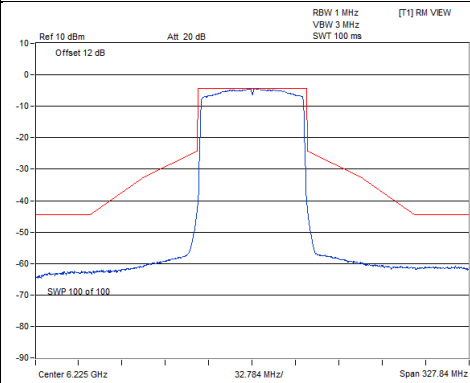


Spectrum Plot of Worst Value

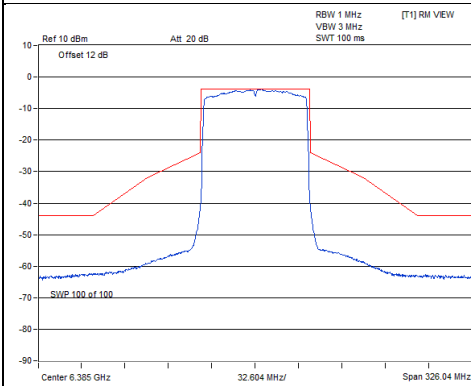
Chain 2 CH39



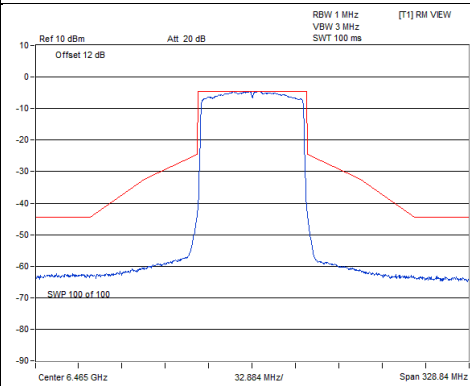
CH55



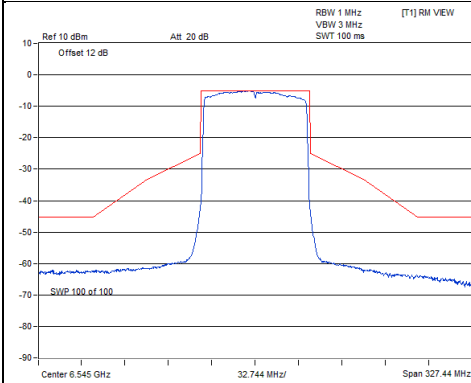
CH87



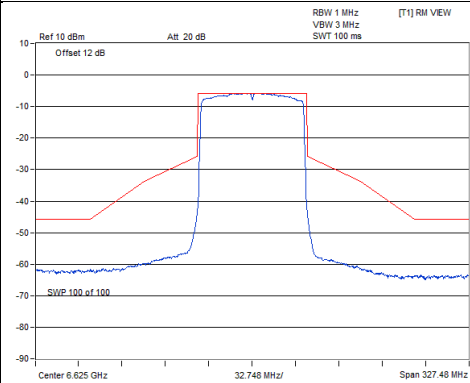
CH103



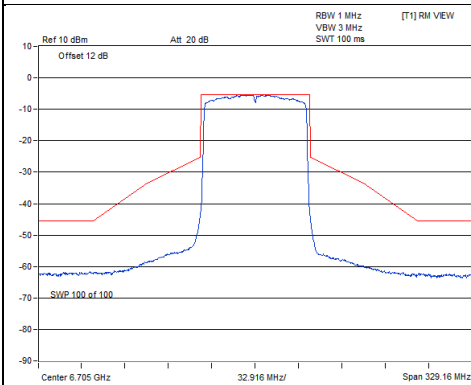
CH119



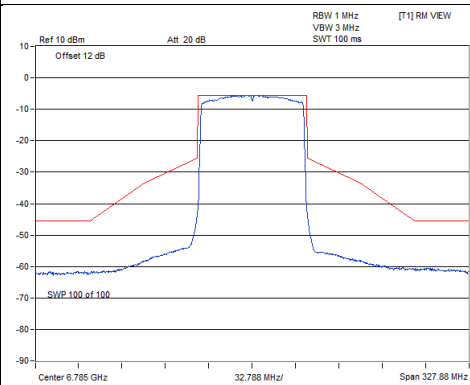
CH135



CH151



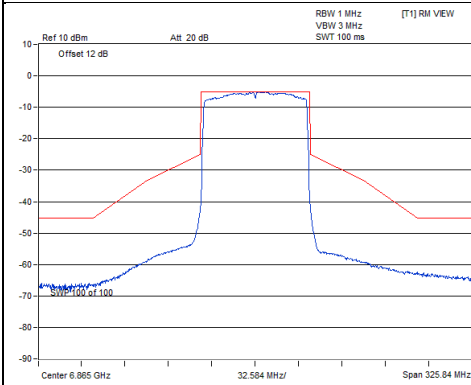
CH167



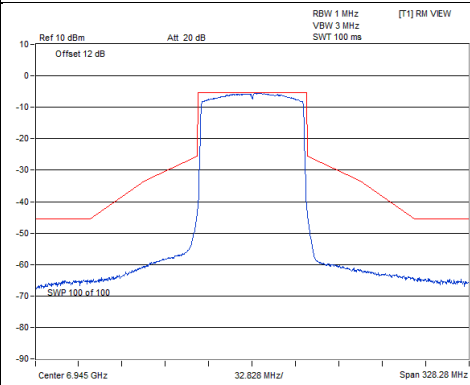
Spectrum Plot of Worst Value

Chain 2

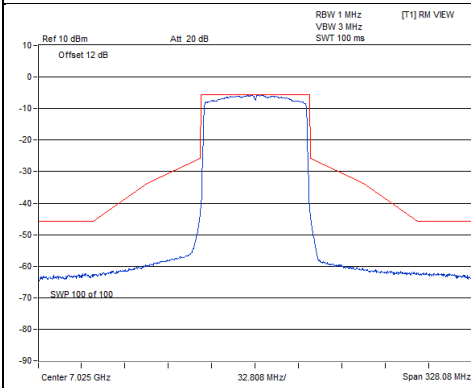
CH183



CH199

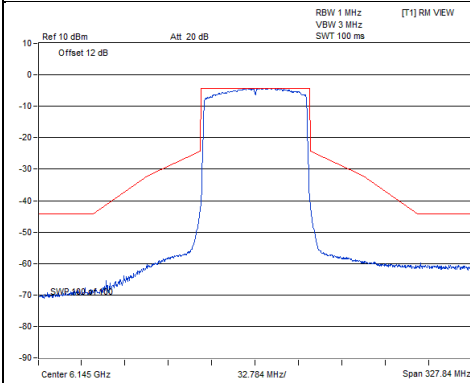


CH215

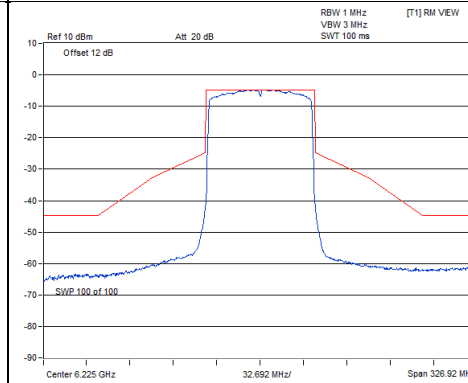


Spectrum Plot of Worst Value

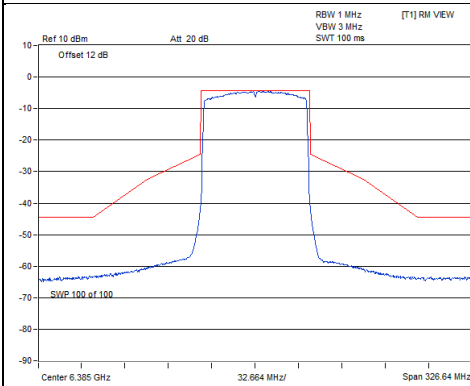
Chain 3 CH39



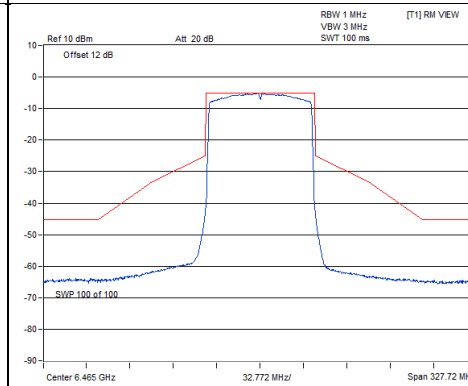
CH55



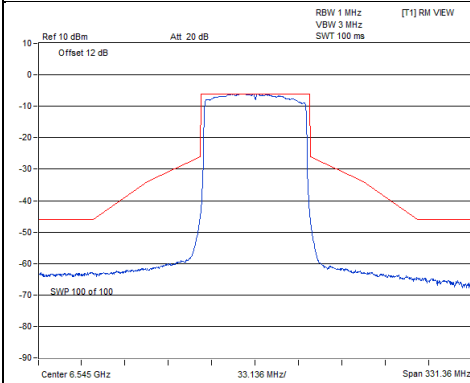
CH87



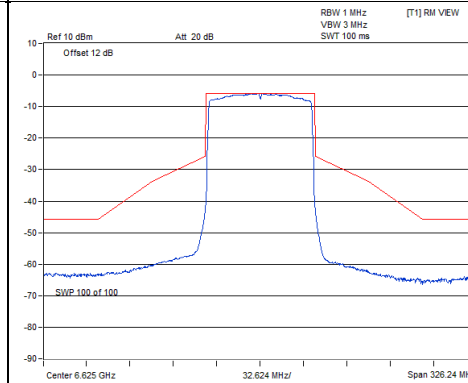
CH103



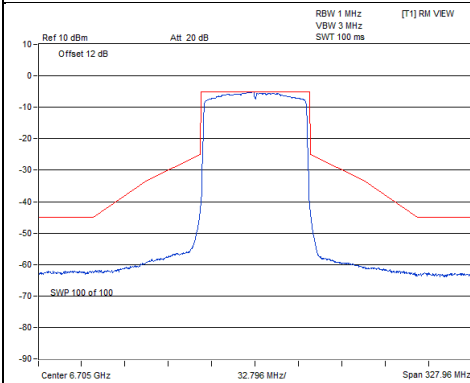
CH119



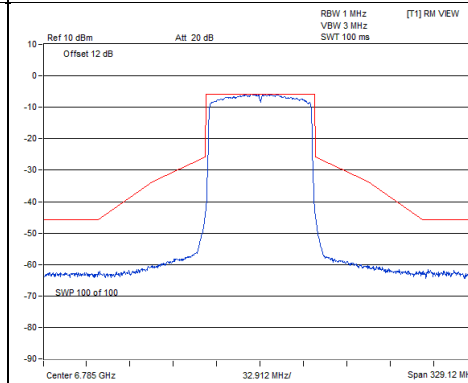
CH135



CH151



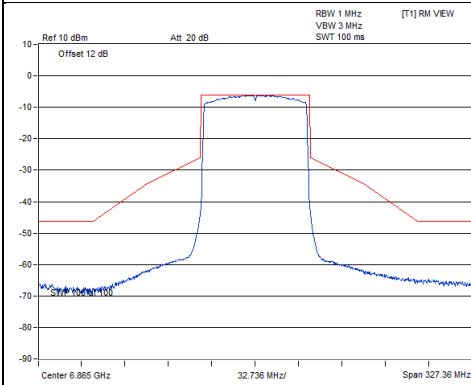
CH167



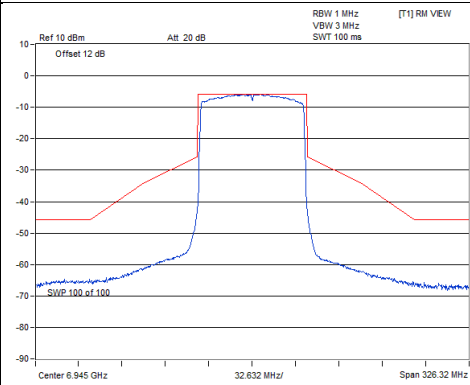
Spectrum Plot of Worst Value

Chain 3

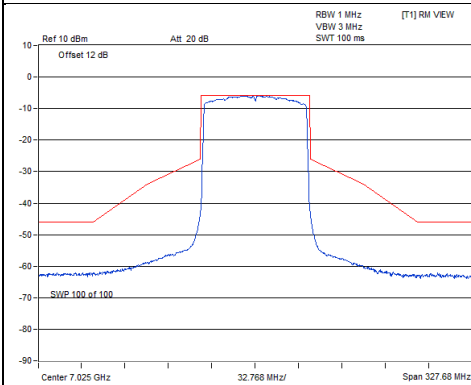
CH183



CH199



CH215

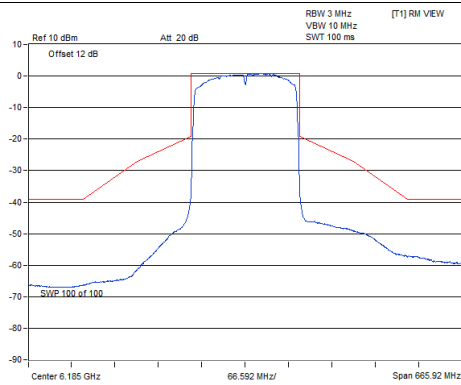


802.11ax (HE160)

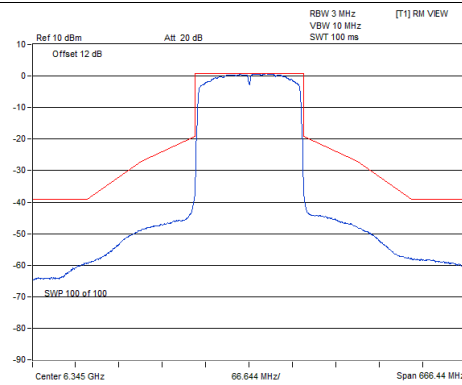
Spectrum Plot of Worst Value

Chain 0

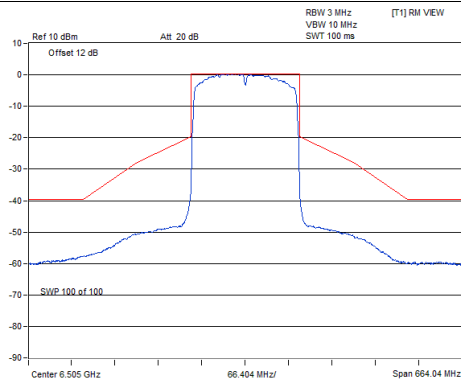
CH47



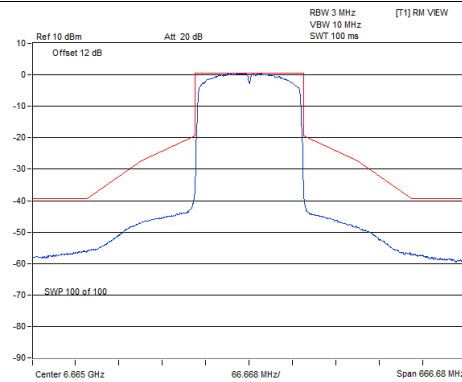
CH79



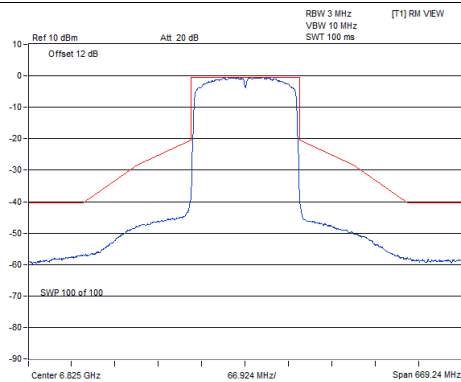
CH111



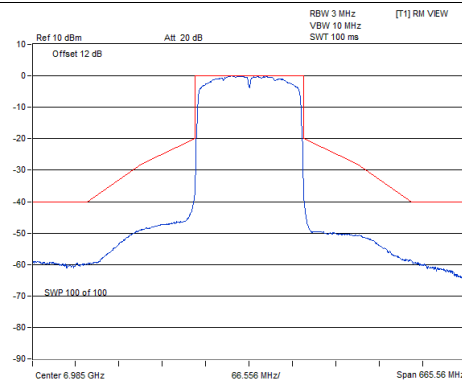
CH143



CH175

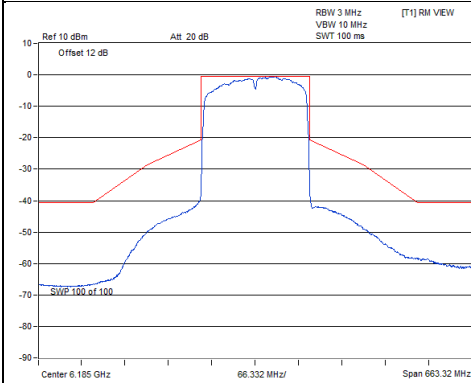


CH207

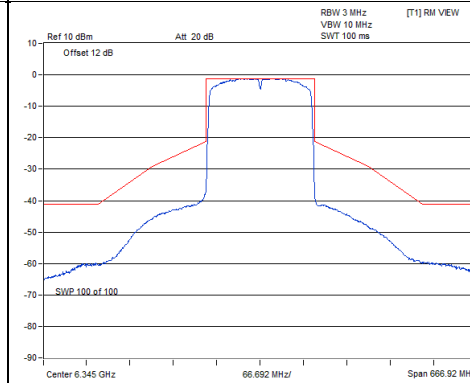


Spectrum Plot of Worst Value

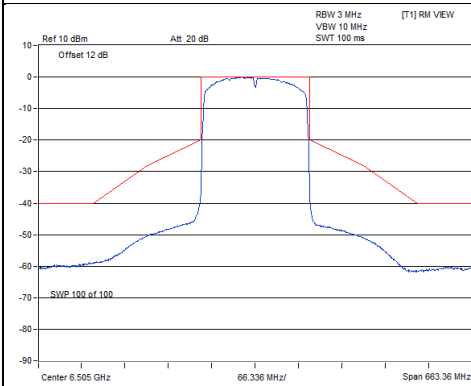
Chain 1 CH47



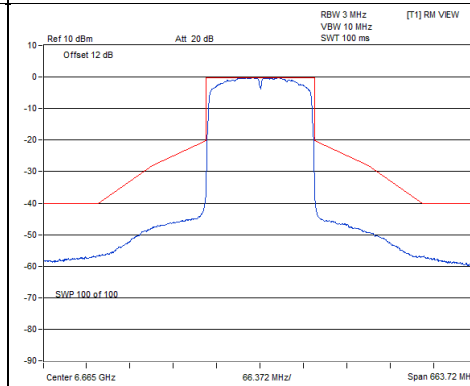
CH79



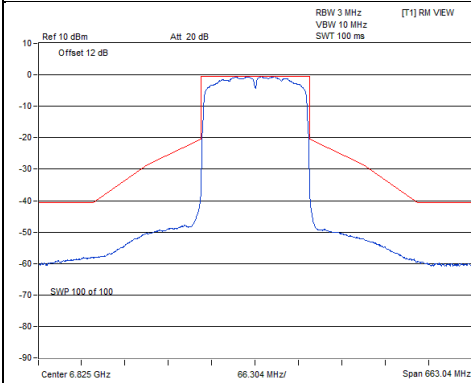
CH111



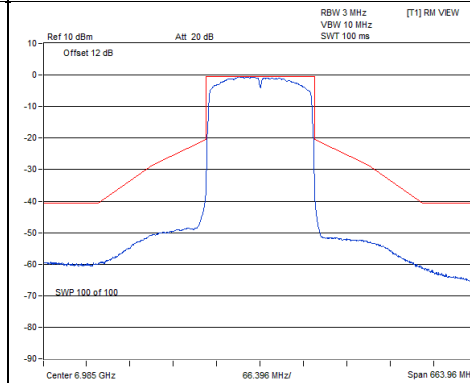
CH143



CH175



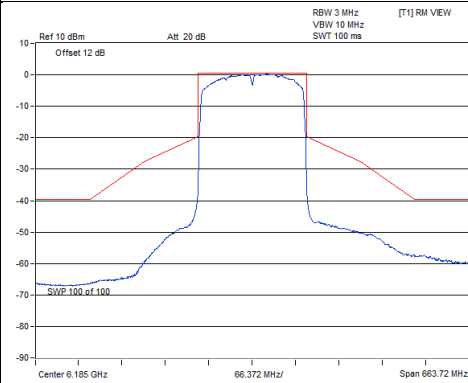
CH207



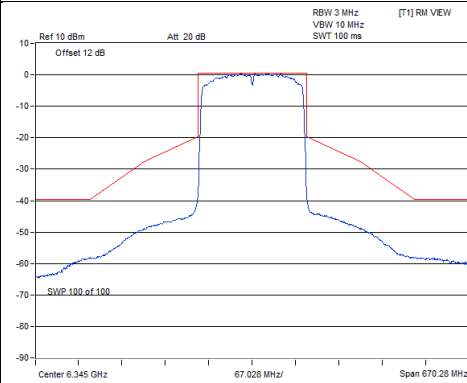
Spectrum Plot of Worst Value

Chain 2

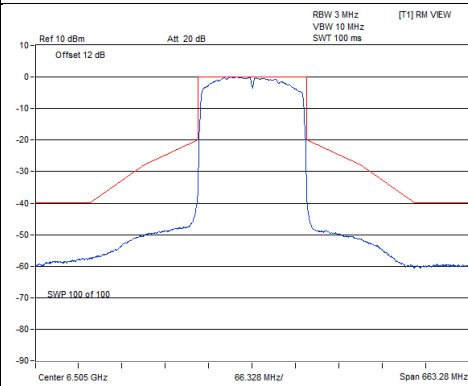
CH47



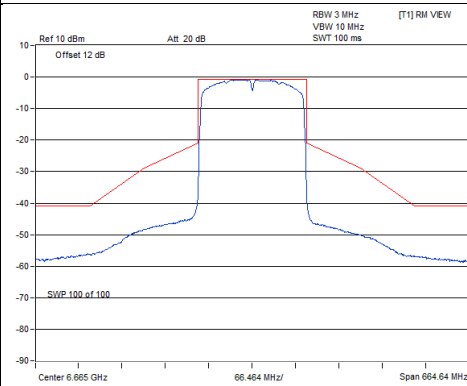
CH79



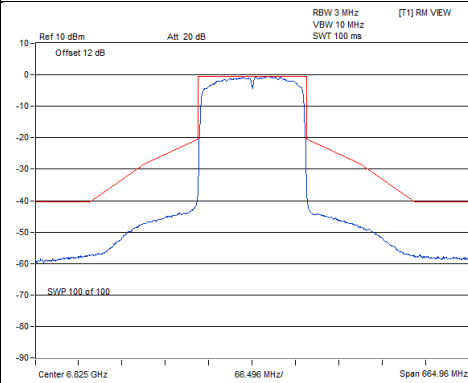
CH111



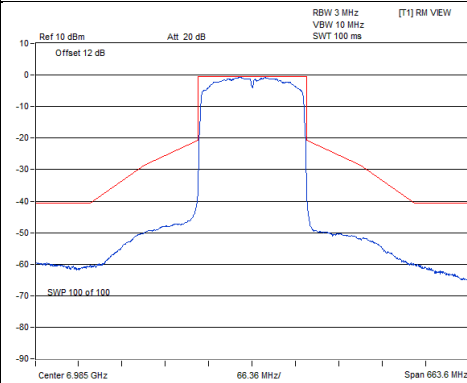
CH143



CH175

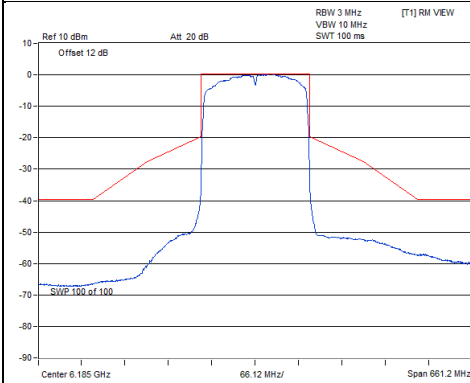


CH207

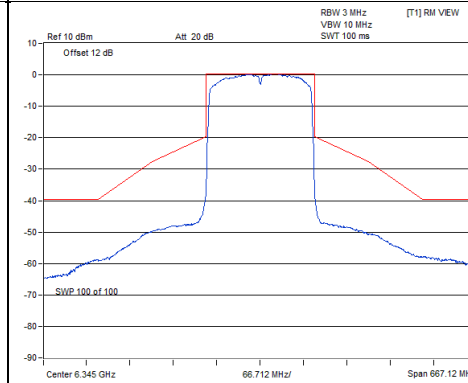


Spectrum Plot of Worst Value

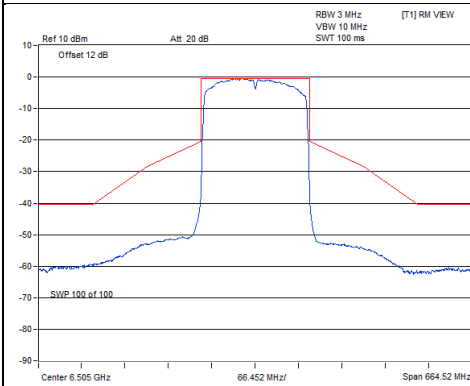
Chain 3 CH47



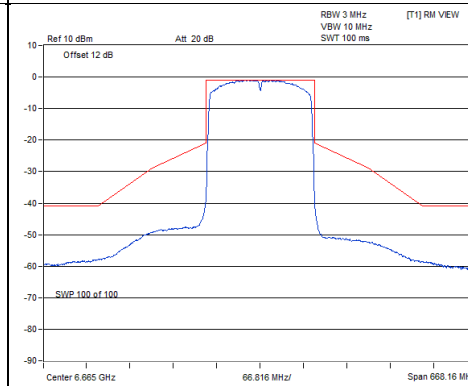
CH79



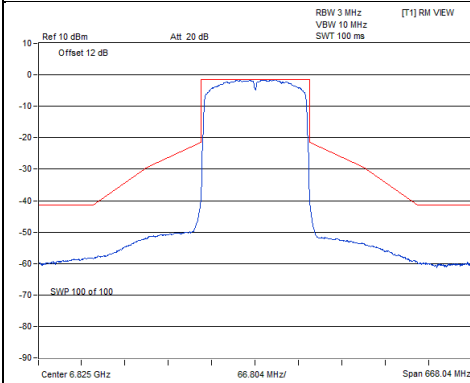
CH111



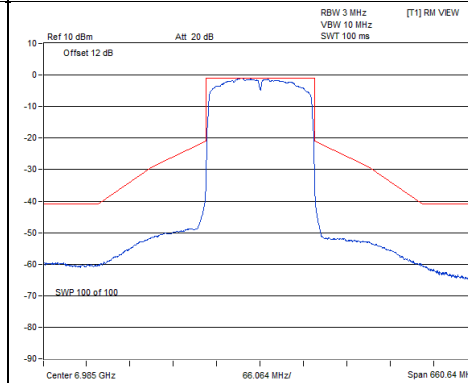
CH143



CH175

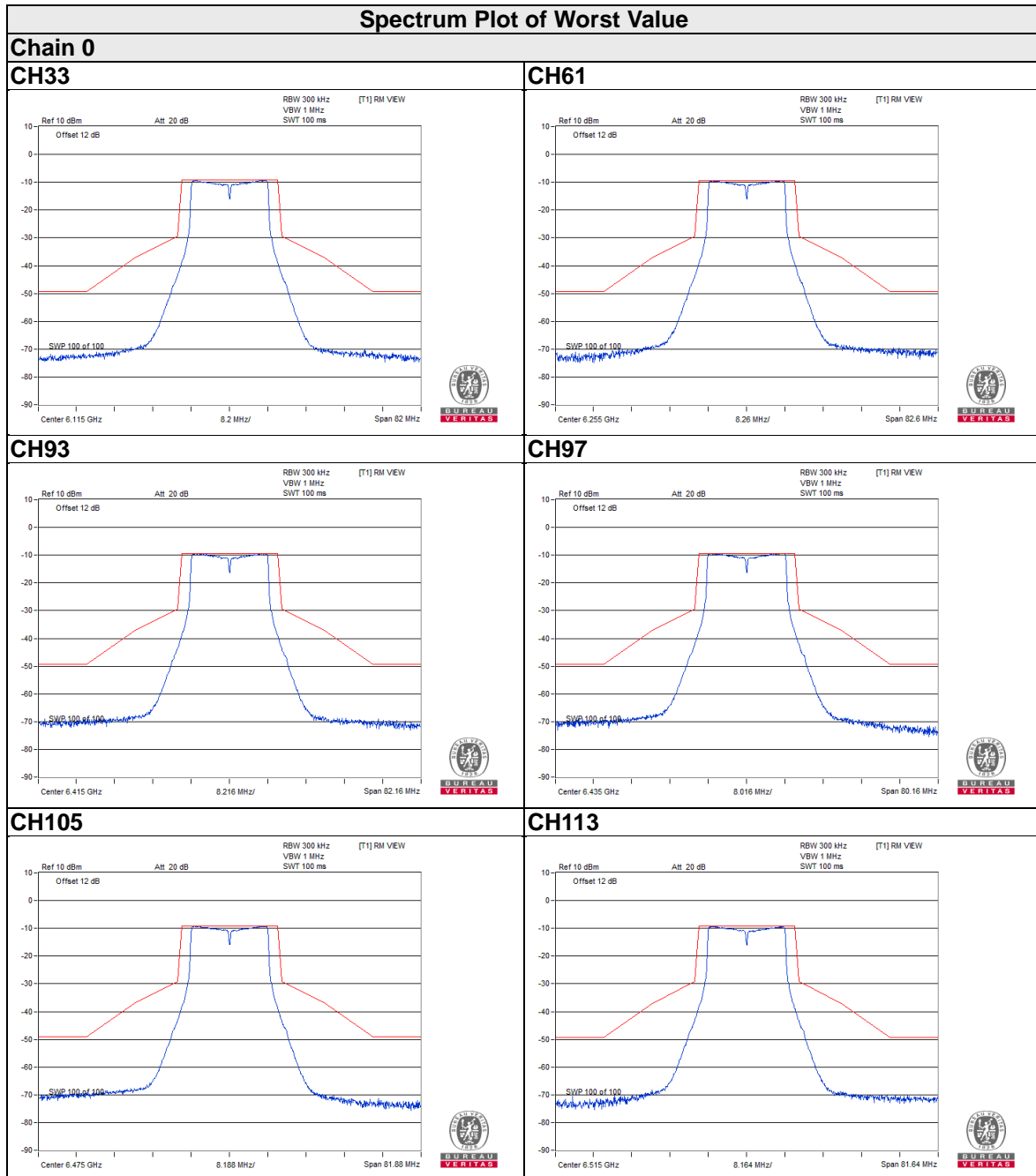


CH207



Beamforming Mode

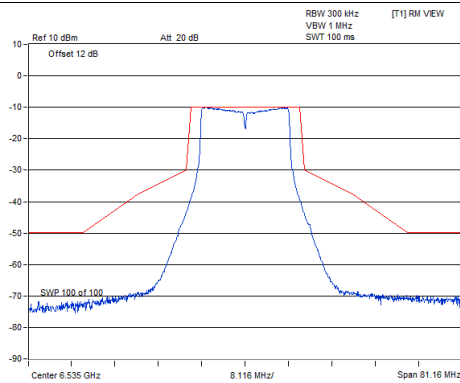
802.11ax (HE20)



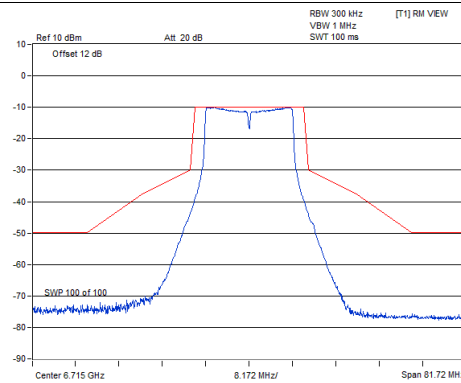
Spectrum Plot of Worst Value

Chain 0

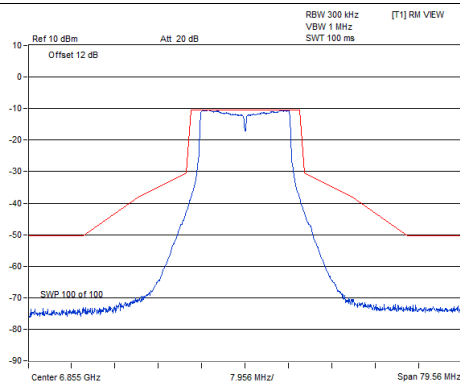
CH117



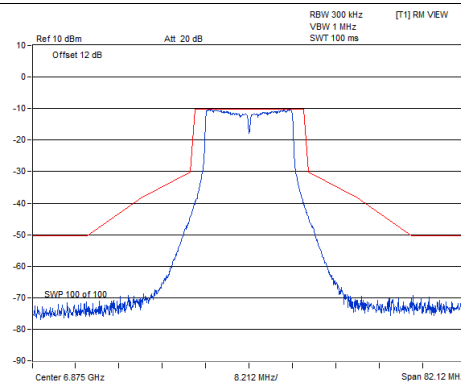
CH153



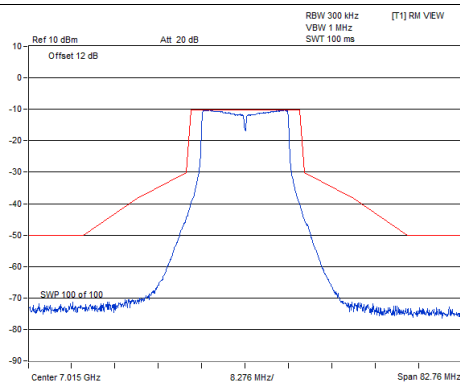
CH181



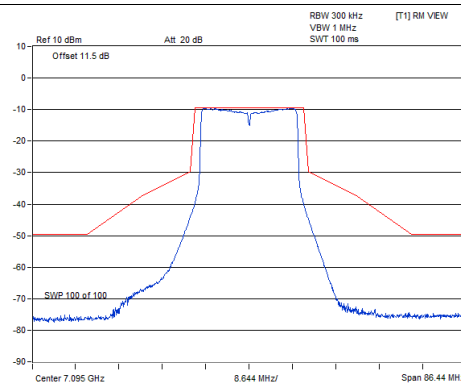
CH185



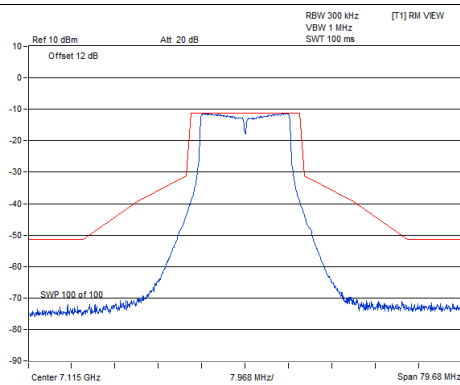
CH213



CH229

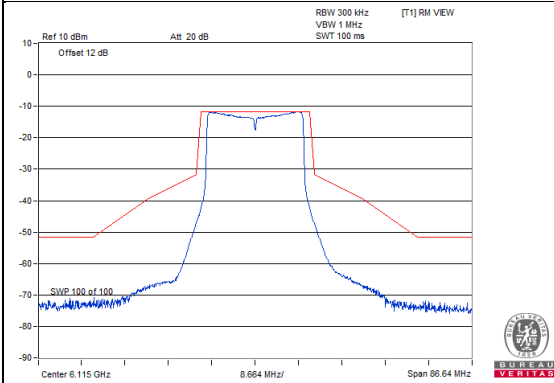


CH233

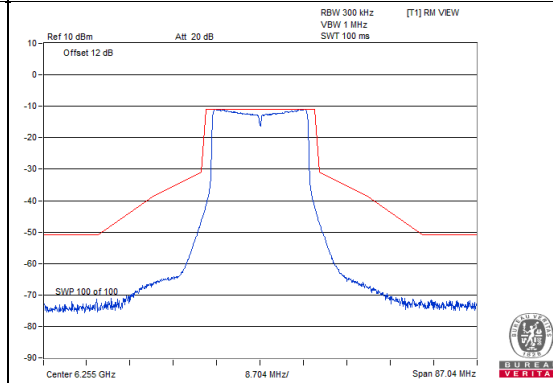


Spectrum Plot of Worst Value

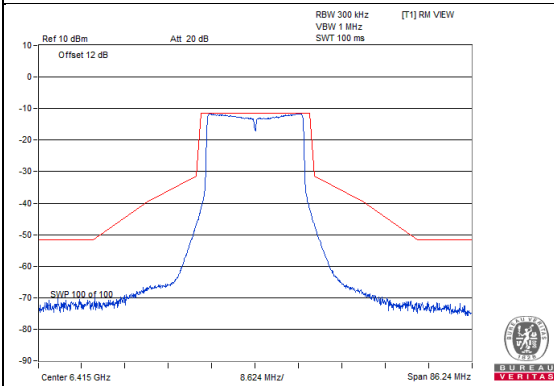
Chain 1 CH33



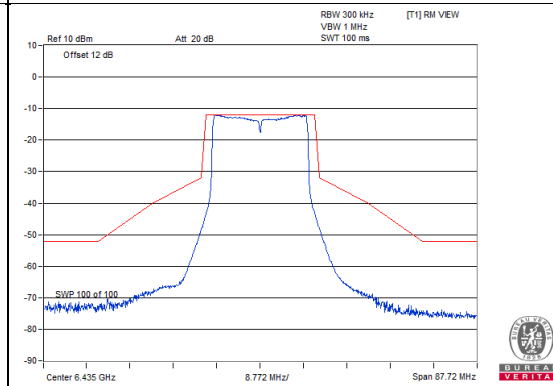
CH61



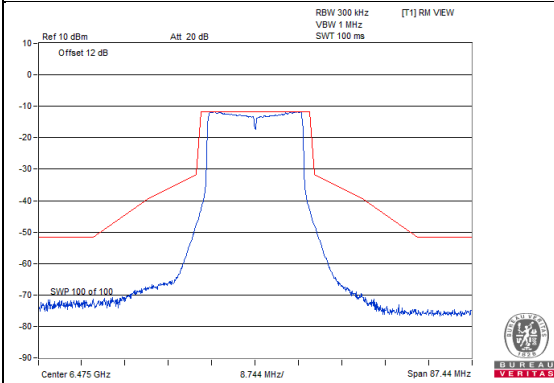
CH93



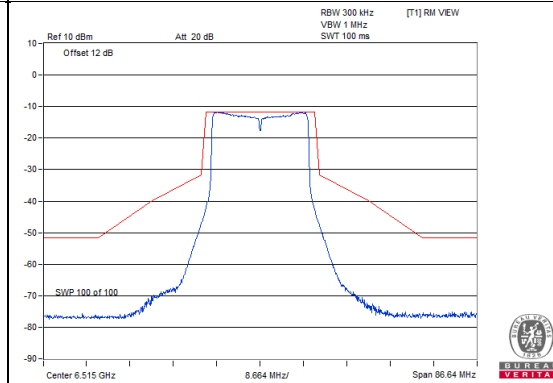
CH97



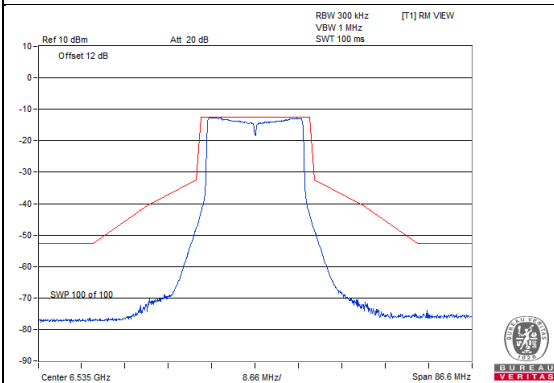
CH105



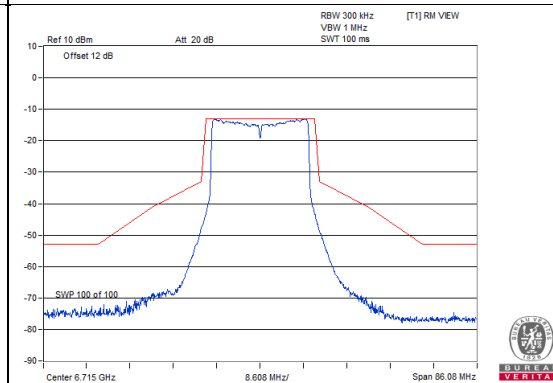
CH113



CH117



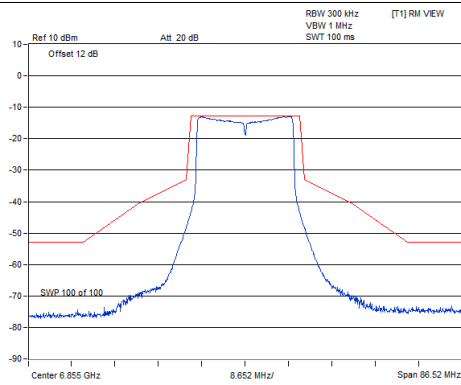
CH153



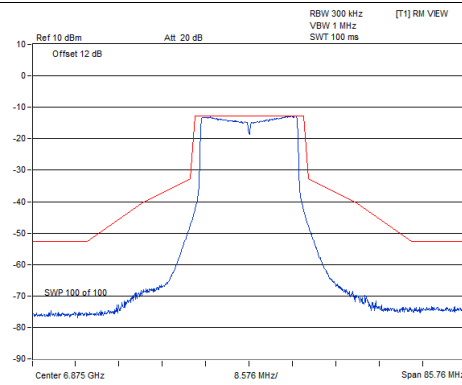
Spectrum Plot of Worst Value

Chain 1

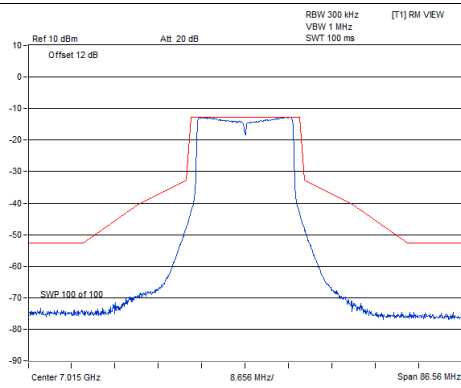
CH181



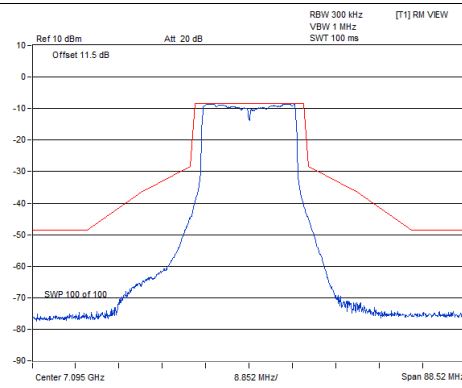
CH185



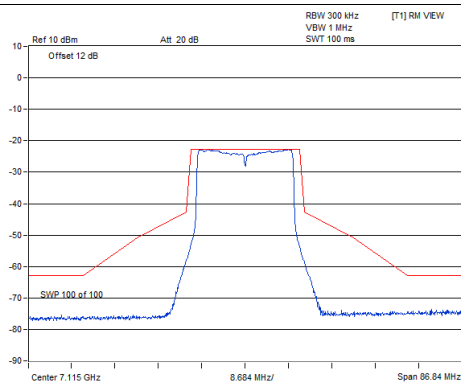
CH213



CH229



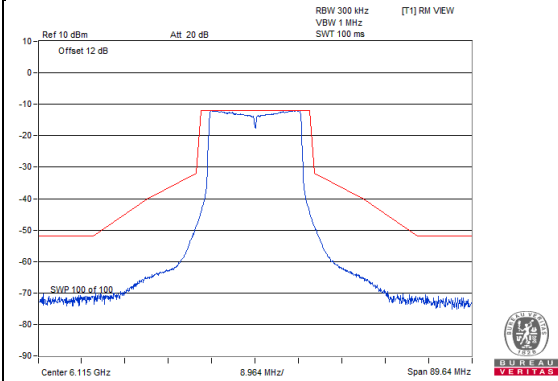
CH233



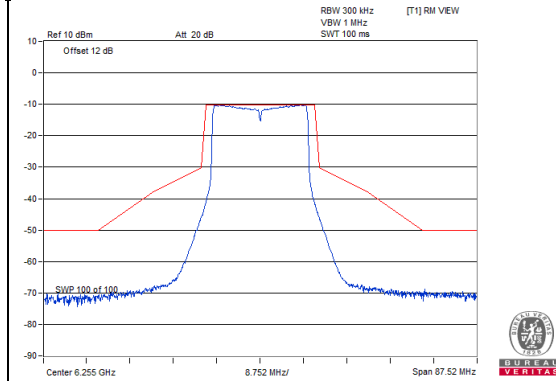
Spectrum Plot of Worst Value

Chain 2

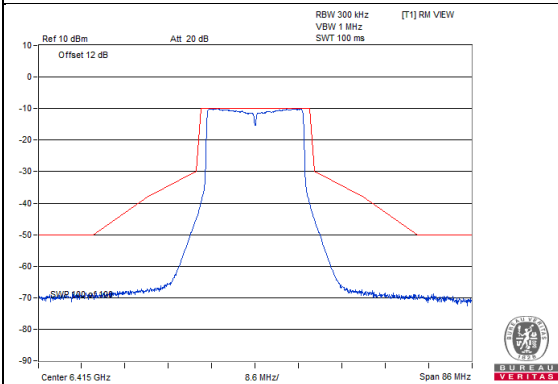
CH33



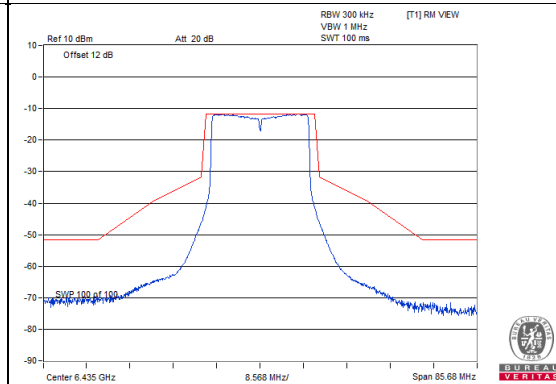
CH61



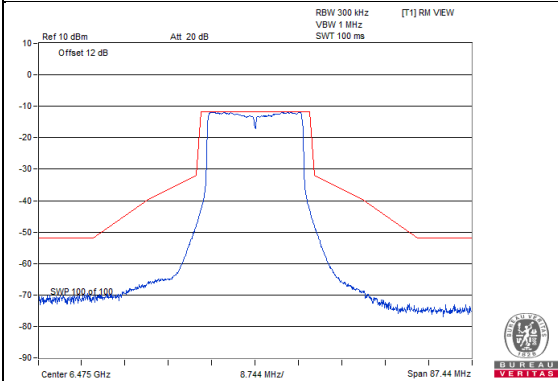
CH93



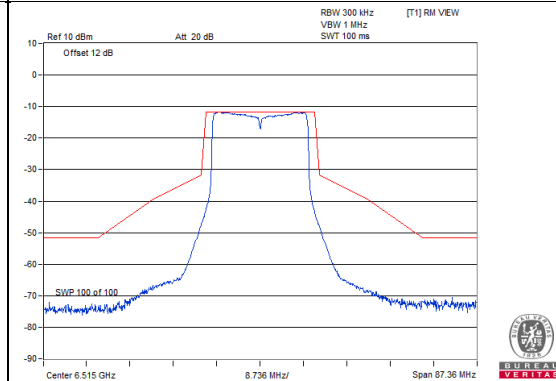
CH97



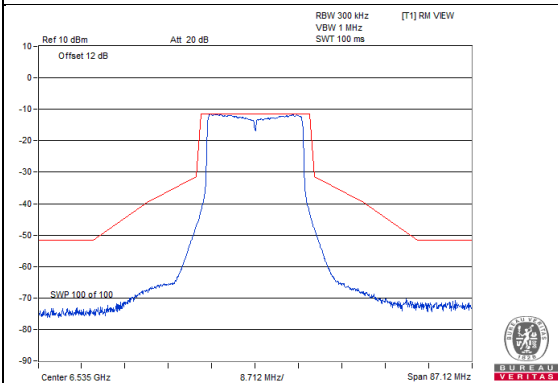
CH105



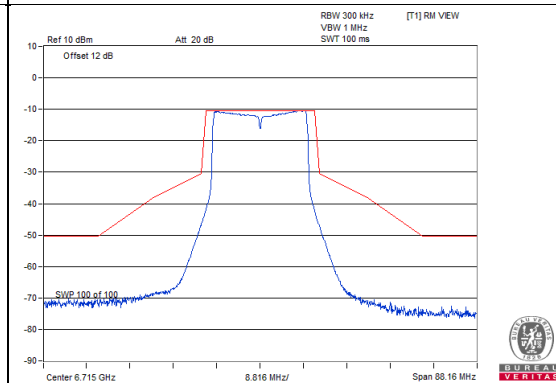
CH113



CH117



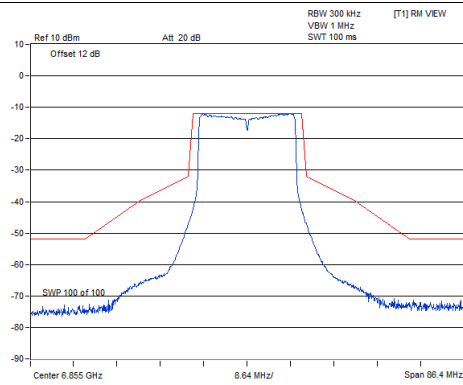
CH153



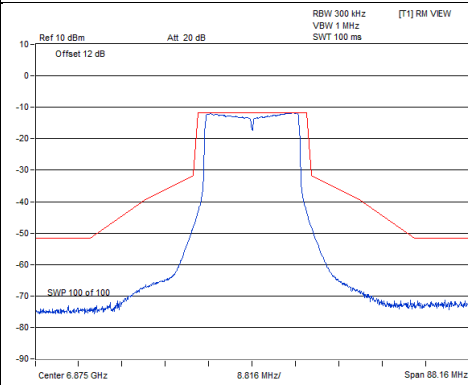
Spectrum Plot of Worst Value

Chain 2

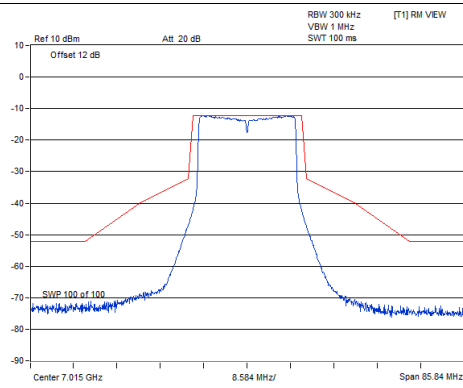
CH181



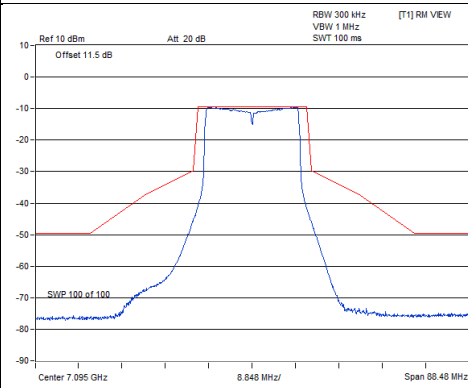
CH185



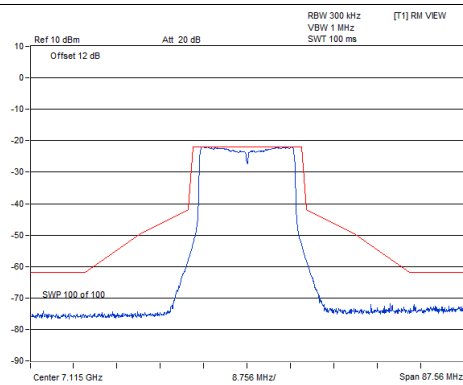
CH213



CH229



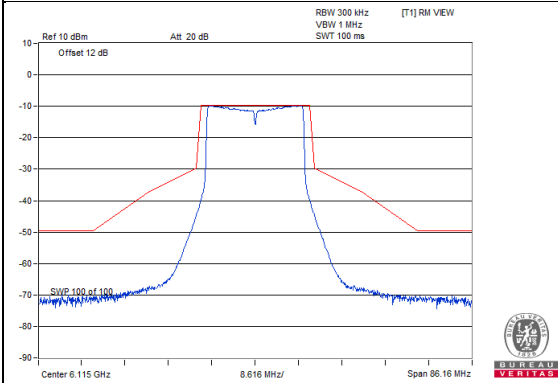
CH233



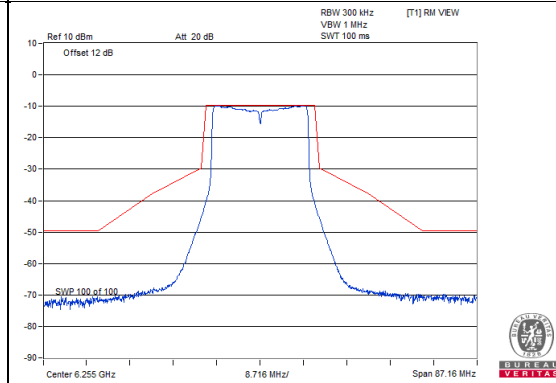
Spectrum Plot of Worst Value

Chain 3

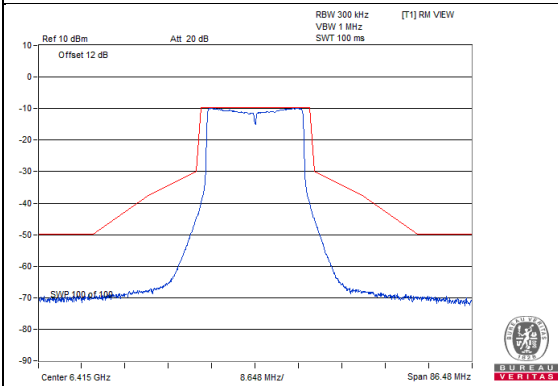
CH33



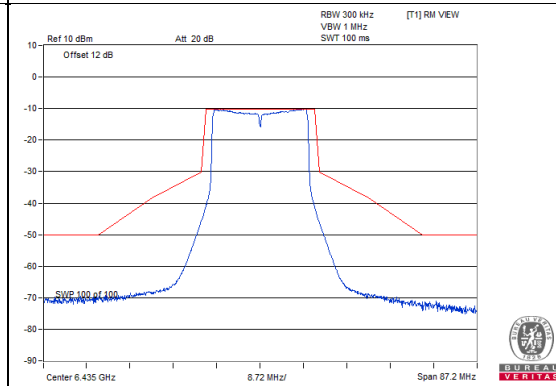
CH61



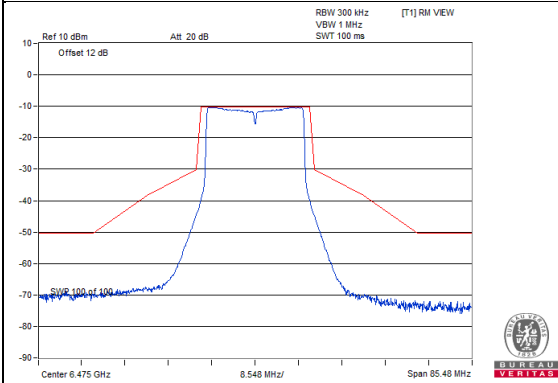
CH93



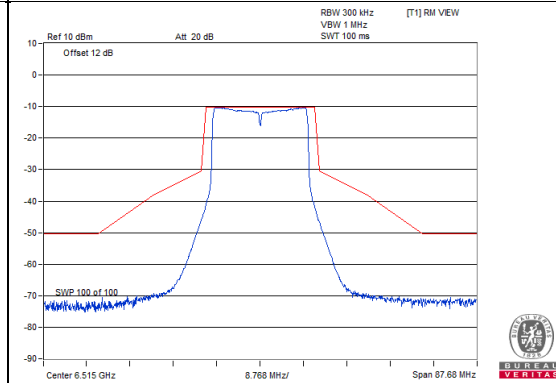
CH97



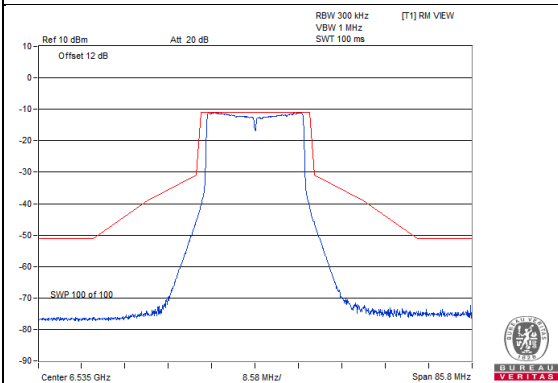
CH105



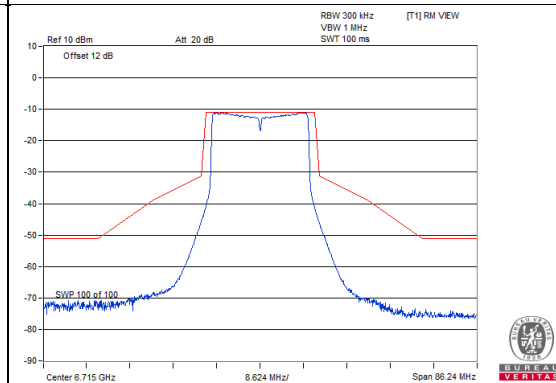
CH113



CH117



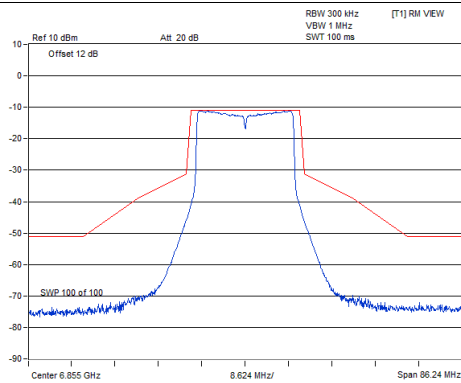
CH153



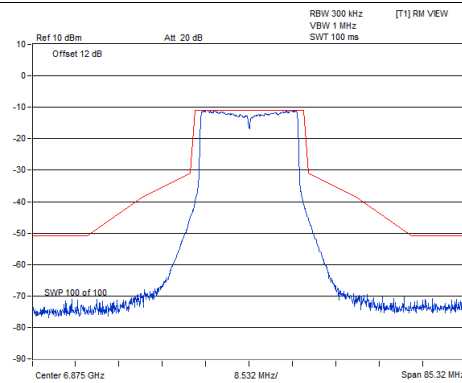
Spectrum Plot of Worst Value

Chain 3

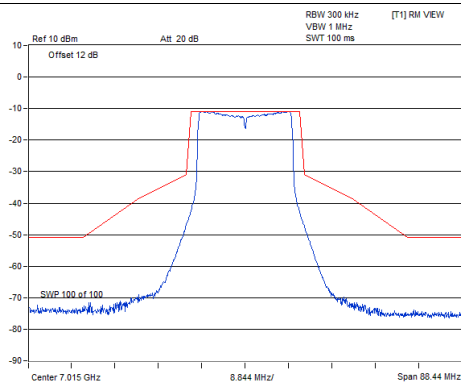
CH181



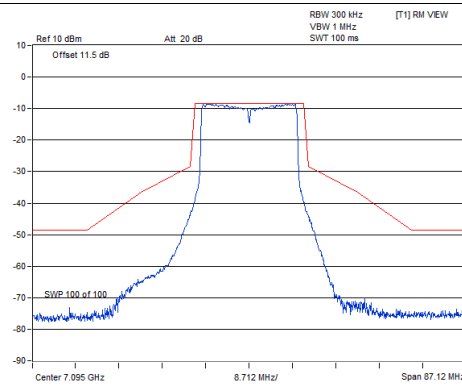
CH185



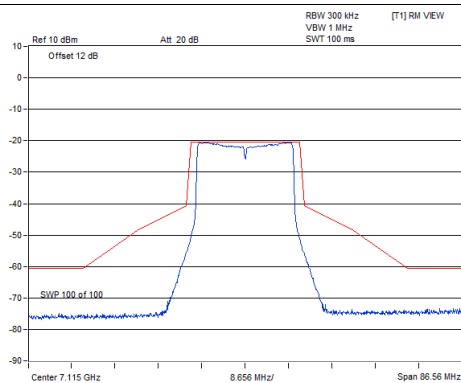
CH213



CH229



CH233

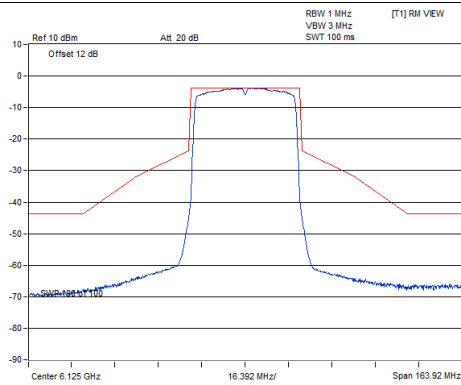


802.11ax (HE40)

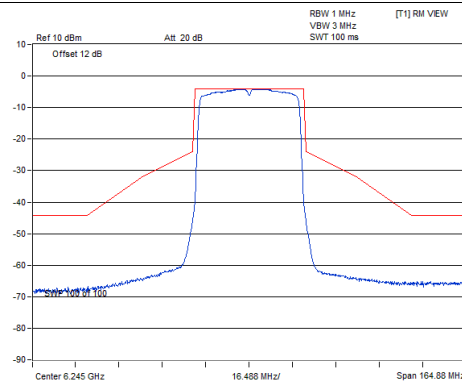
Spectrum Plot of Worst Value

Chain 0

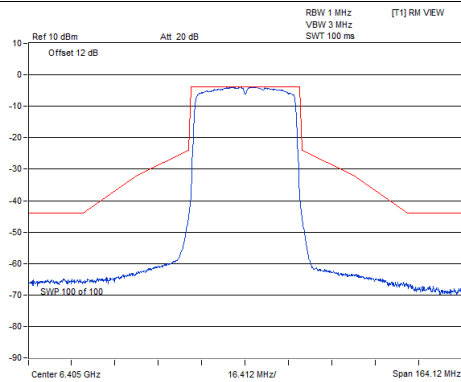
CH35



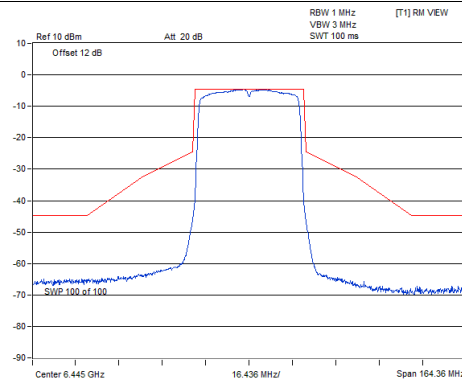
CH59



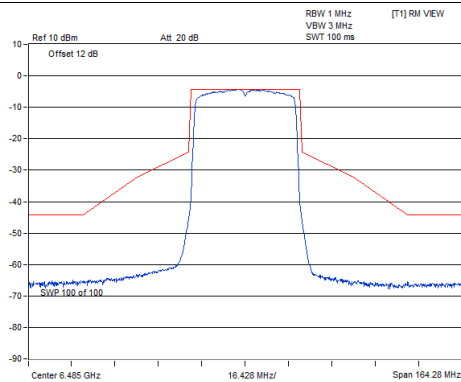
CH91



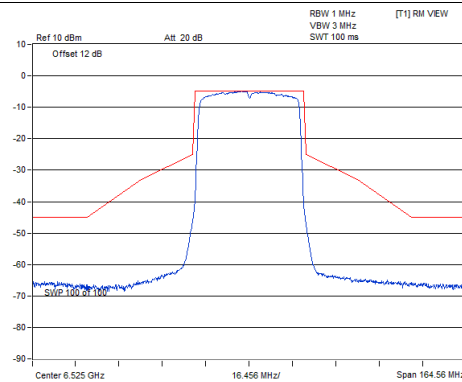
CH99



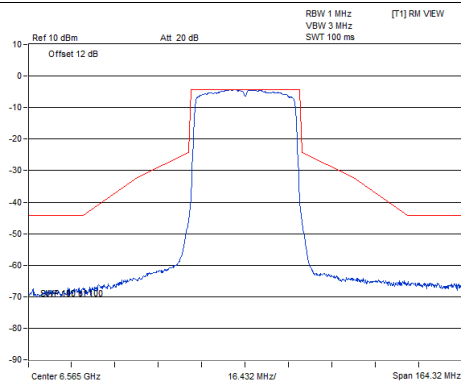
CH107



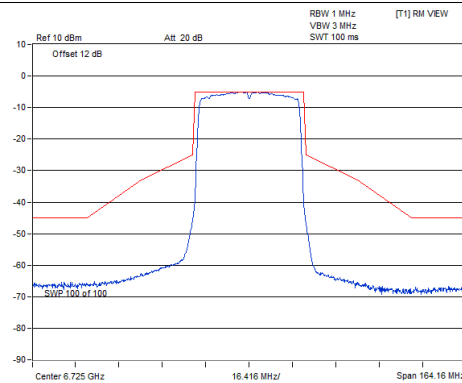
CH115



CH123



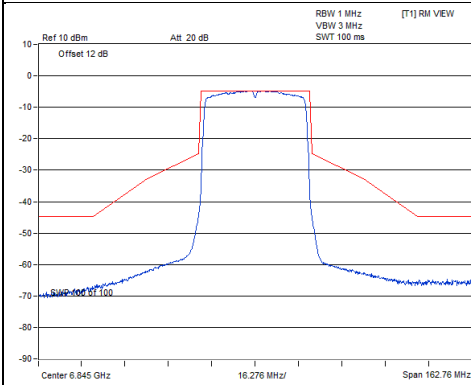
CH155



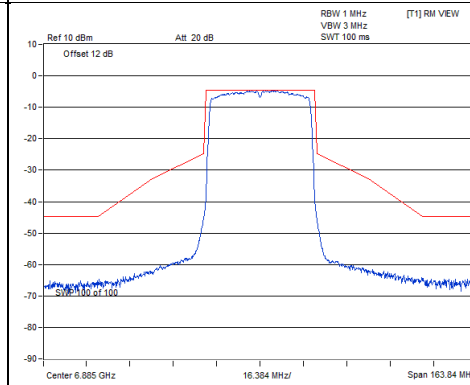
Spectrum Plot of Worst Value

Chain 0

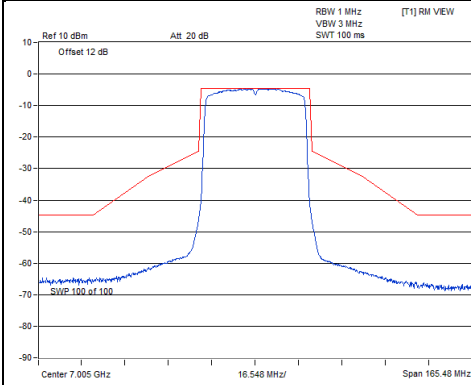
CH179



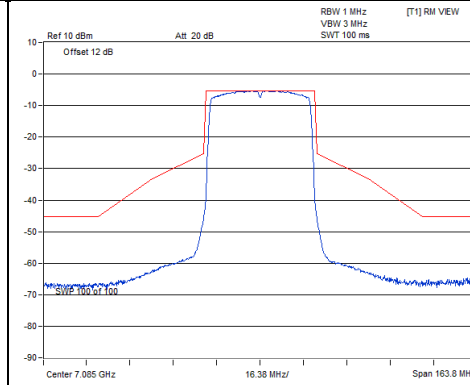
CH187



CH211

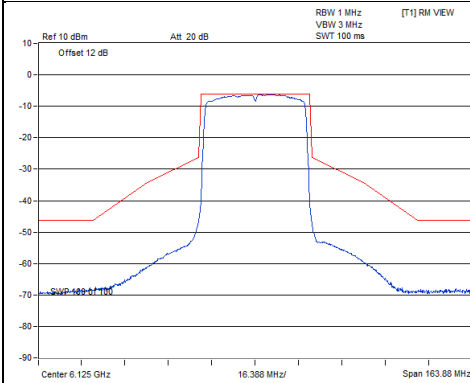


CH227

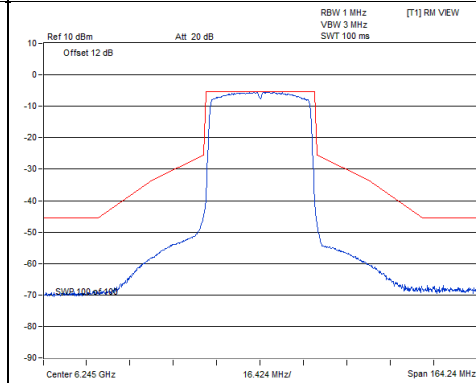


Spectrum Plot of Worst Value

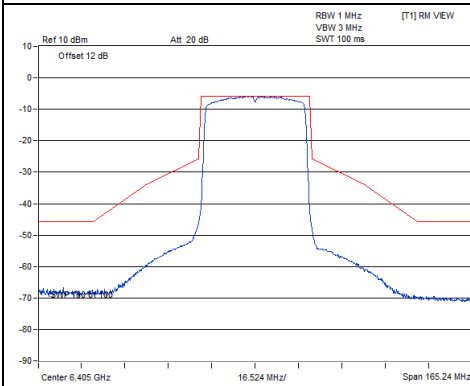
Chain 1 CH35



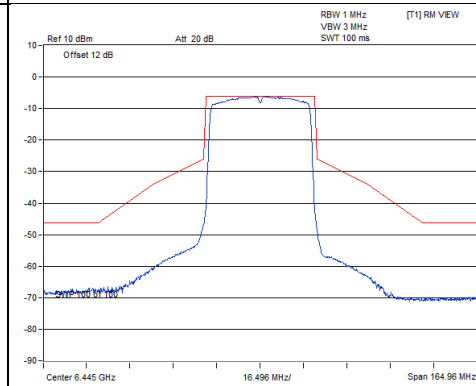
CH59



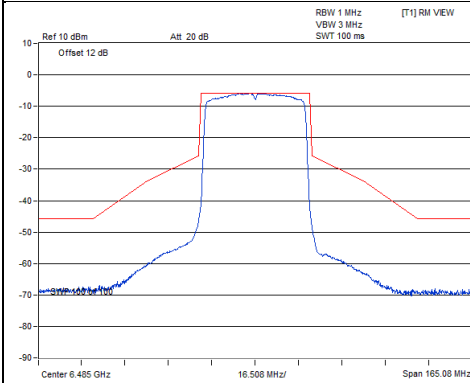
CH91



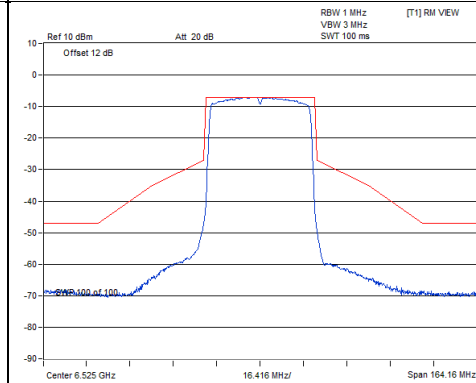
CH99



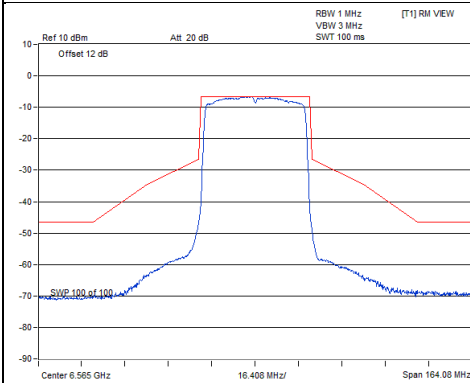
CH107



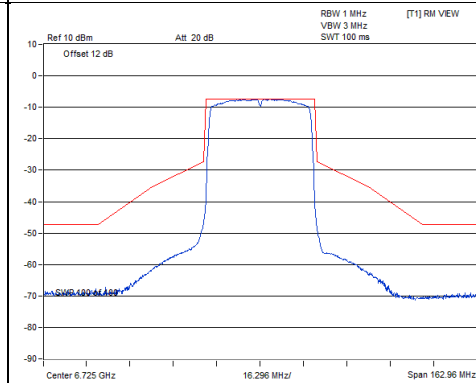
CH115



CH123



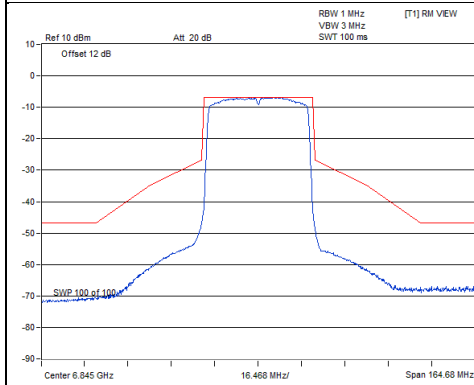
CH155



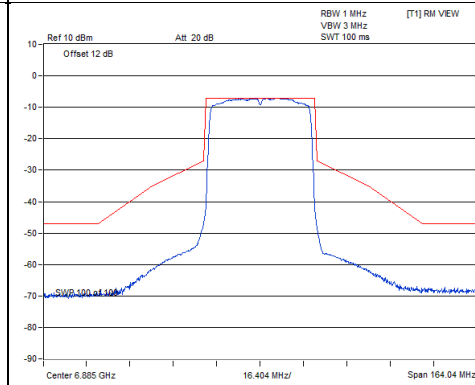
Spectrum Plot of Worst Value

Chain 1

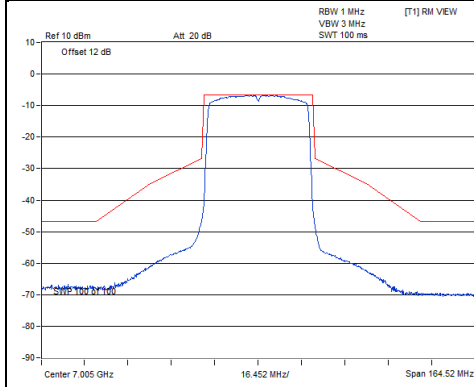
CH179



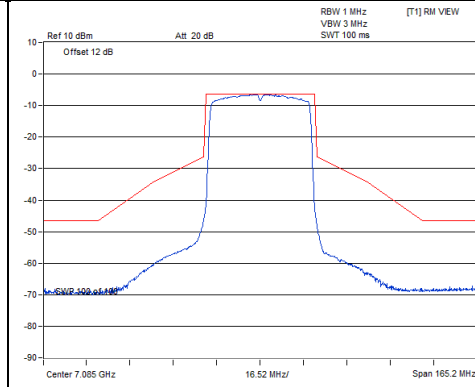
CH187



CH211



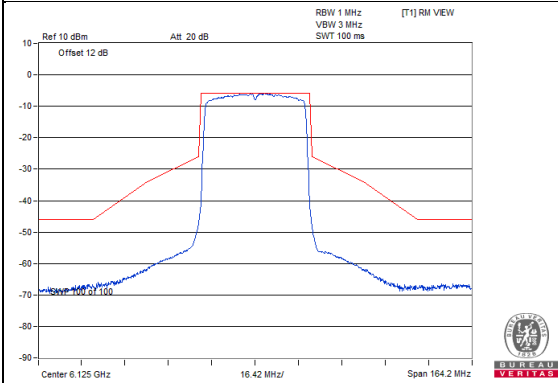
CH227



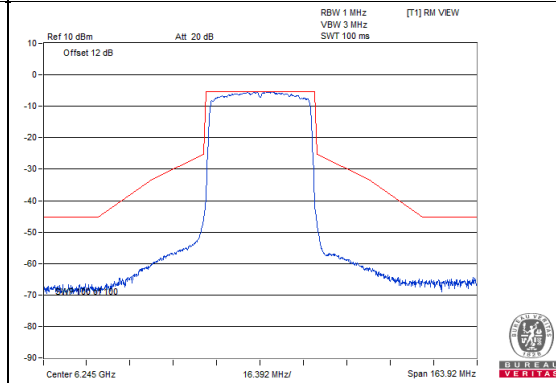
Spectrum Plot of Worst Value

Chain 2

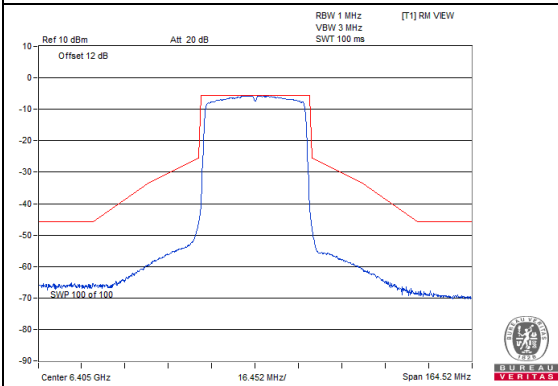
CH35



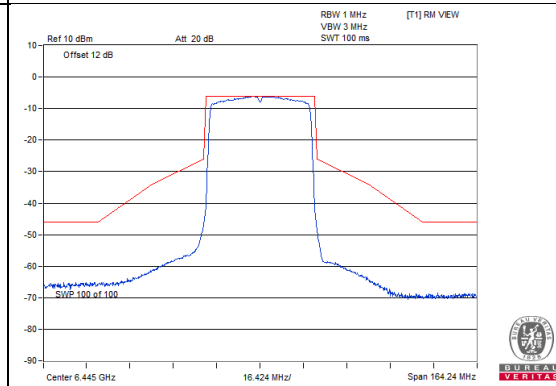
CH59



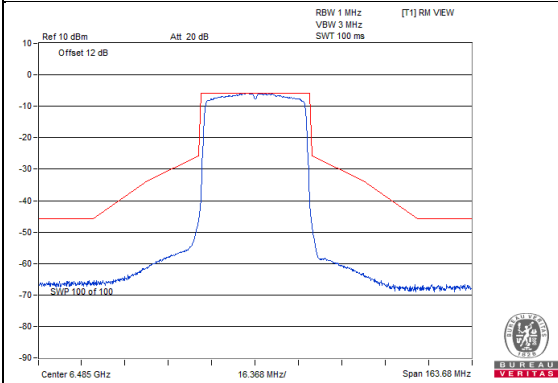
CH91



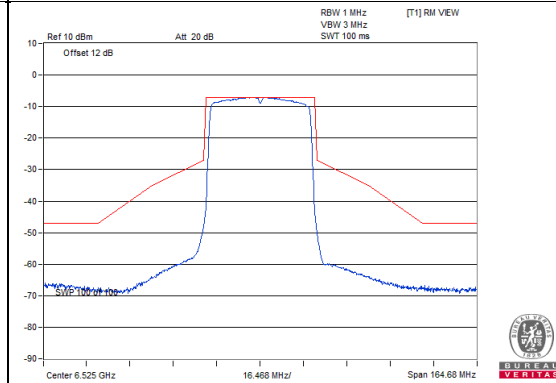
CH99



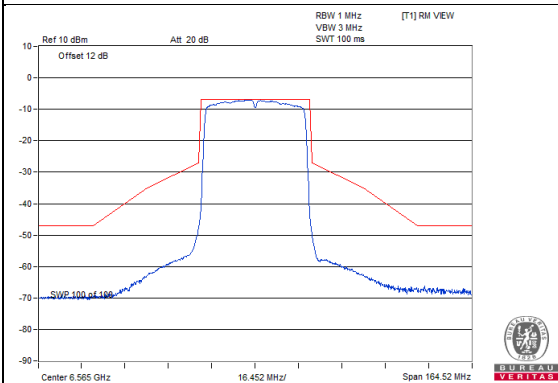
CH107



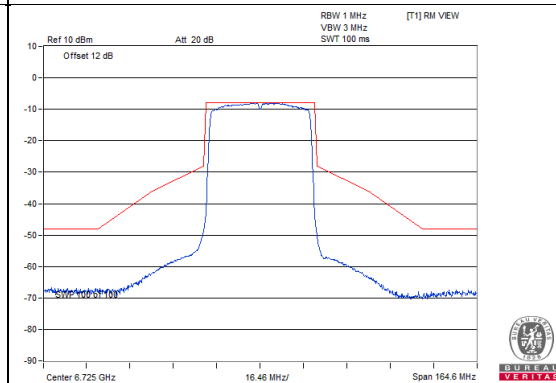
CH115



CH123



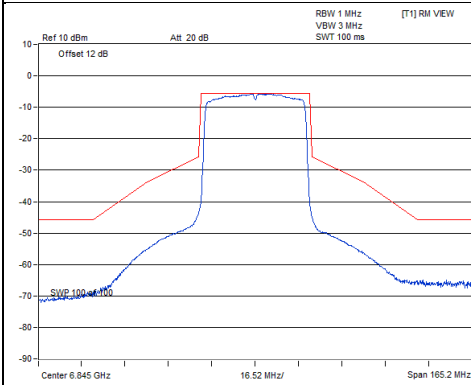
CH155



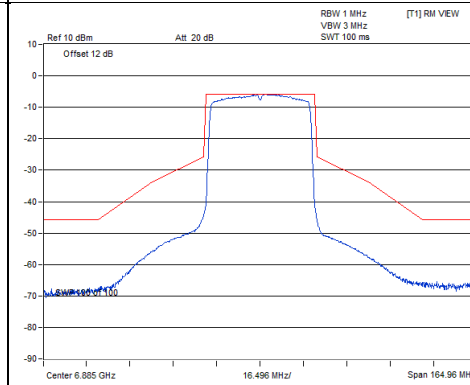
Spectrum Plot of Worst Value

Chain 2

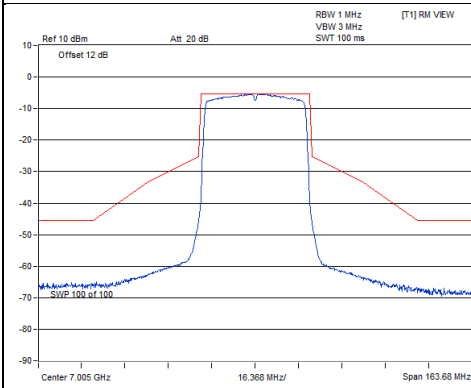
CH179



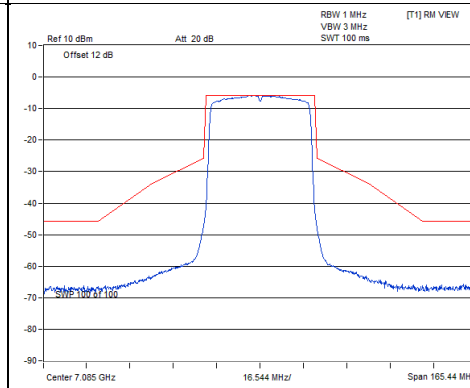
CH187



CH211

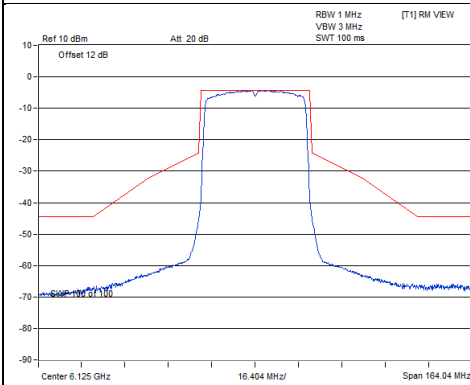


CH227

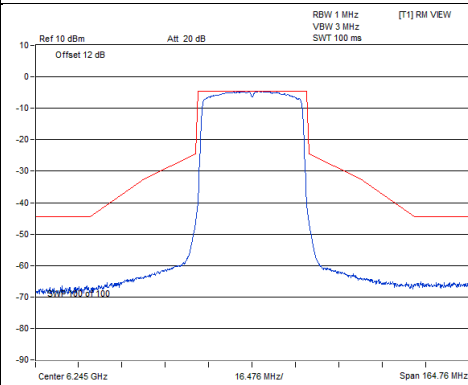


Spectrum Plot of Worst Value

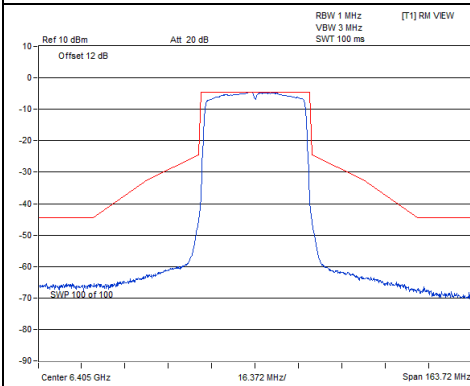
Chain 3 CH35



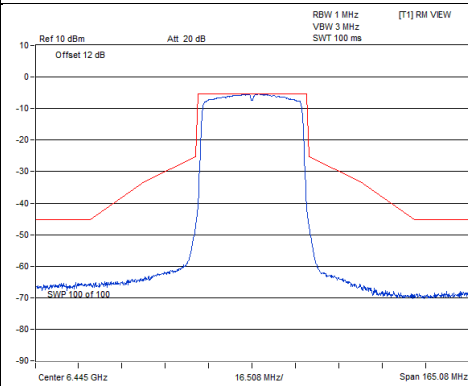
CH59



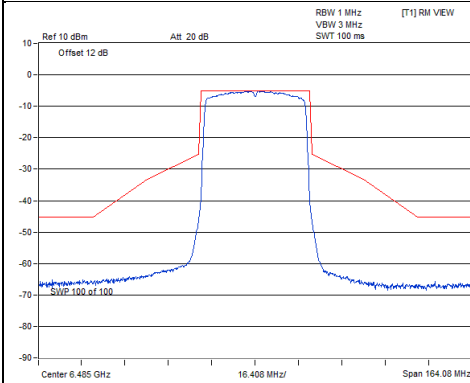
CH91



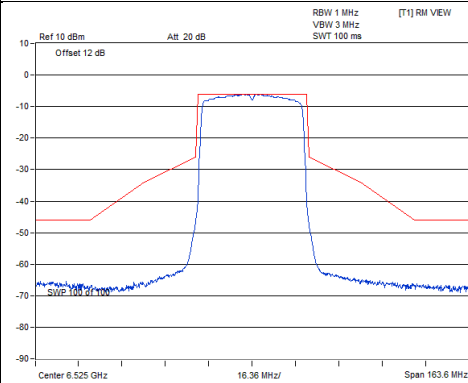
CH99



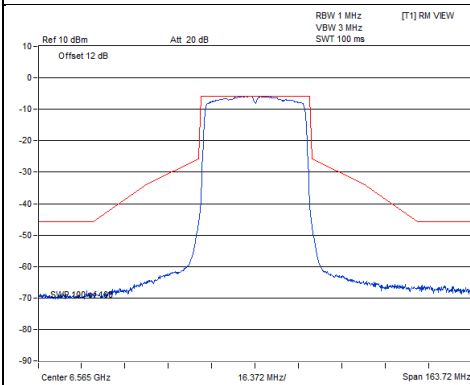
CH107



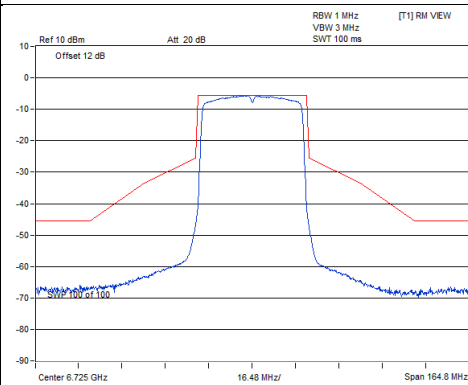
CH115



CH123



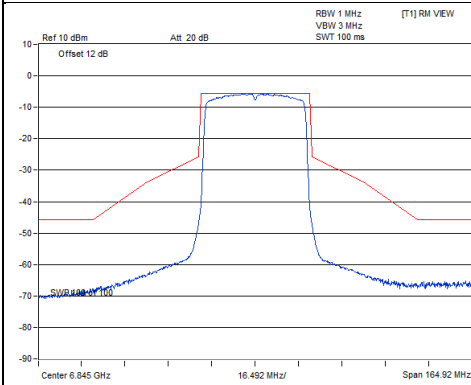
CH155



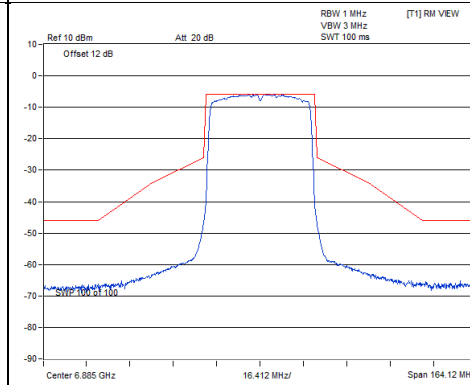
Spectrum Plot of Worst Value

Chain 3

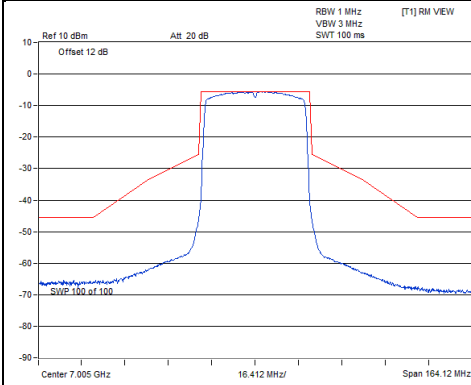
CH179



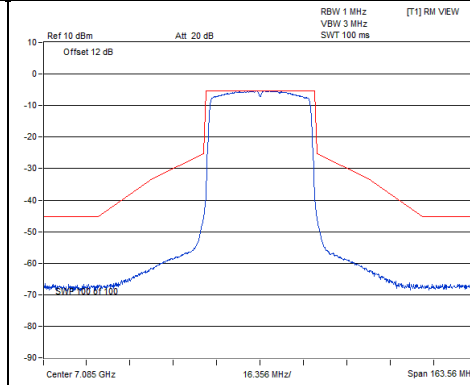
CH187



CH211



CH227

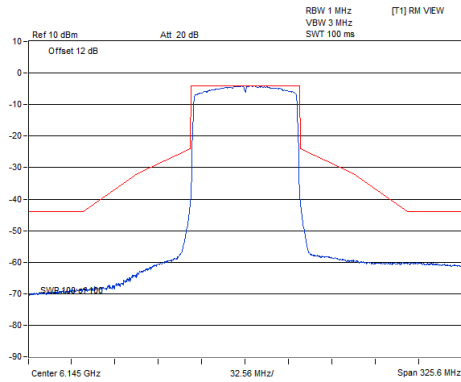


802.11ax (HE80)

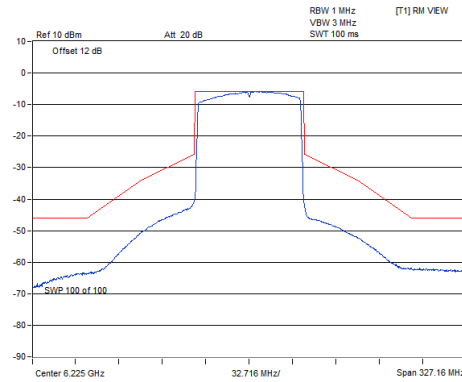
Spectrum Plot of Worst Value

Chain 0

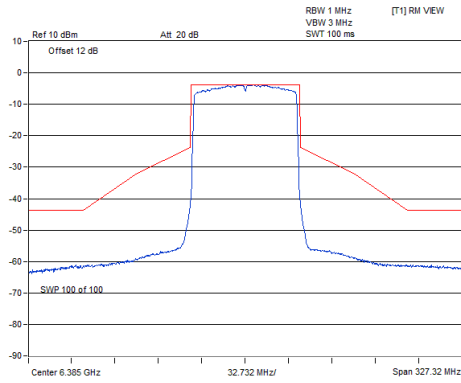
CH39



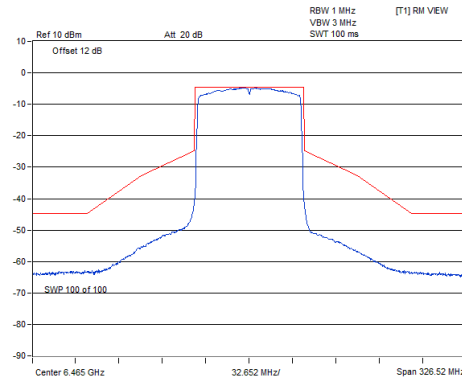
CH55



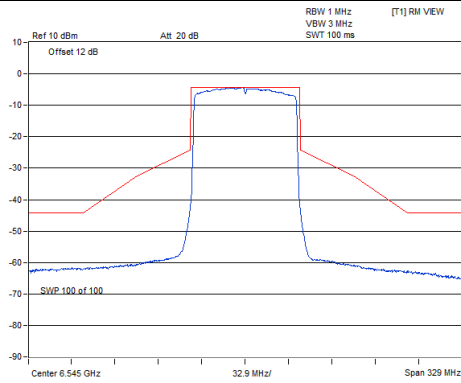
CH87



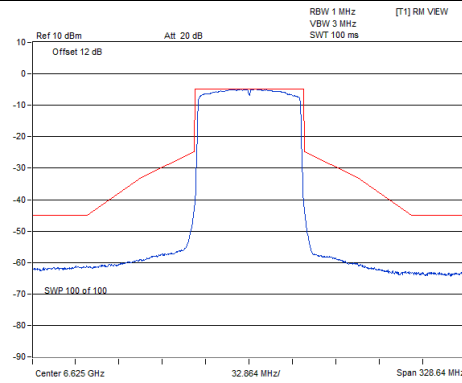
CH103



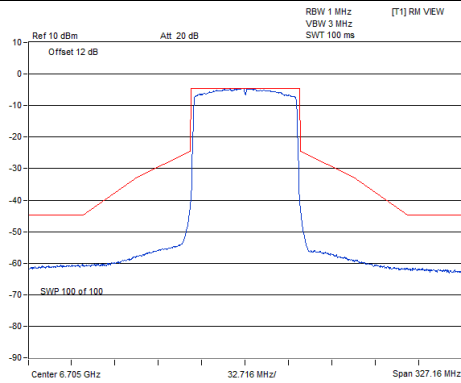
CH119



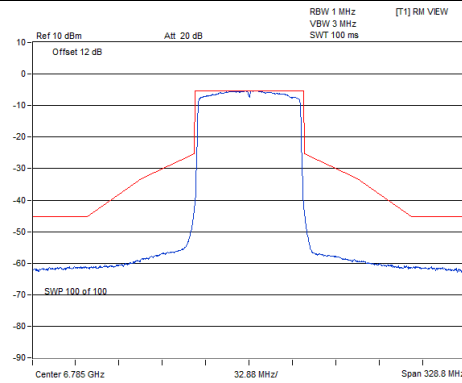
CH135



CH151



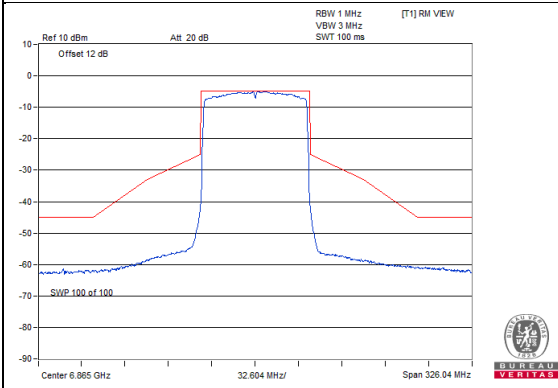
CH167



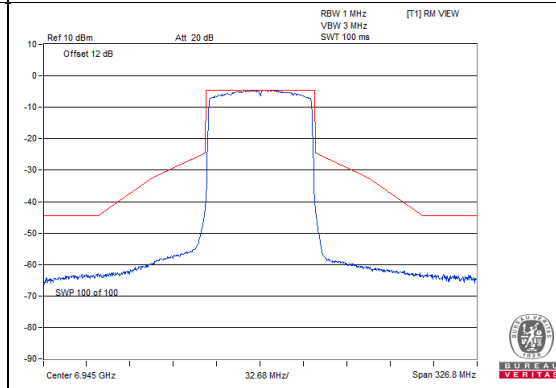
Spectrum Plot of Worst Value

Chain 0

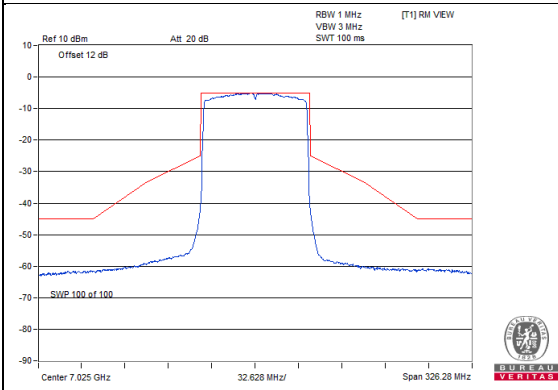
CH183



CH199

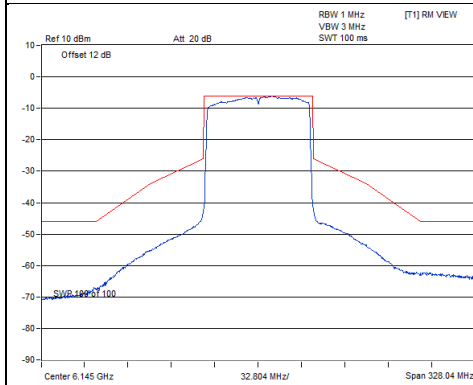


CH215

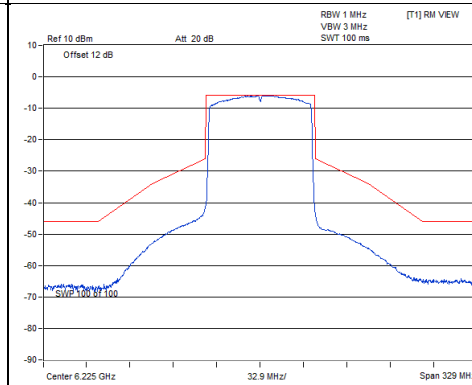


Spectrum Plot of Worst Value

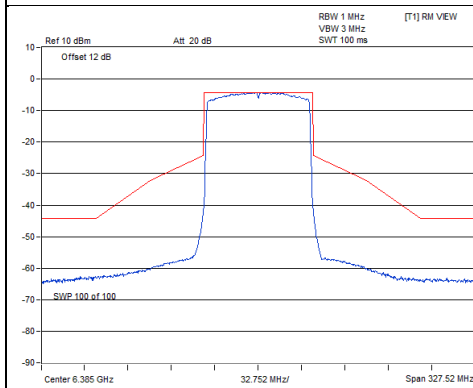
Chain 1 CH39



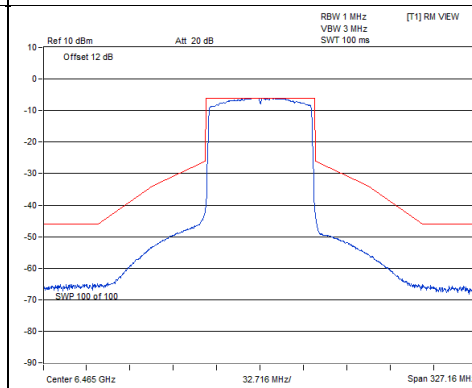
CH55



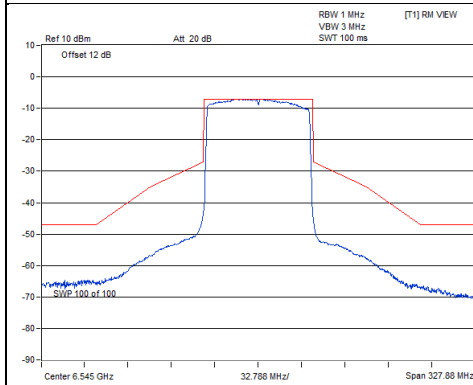
CH87



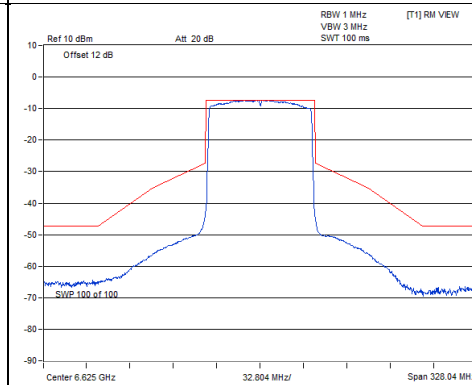
CH103



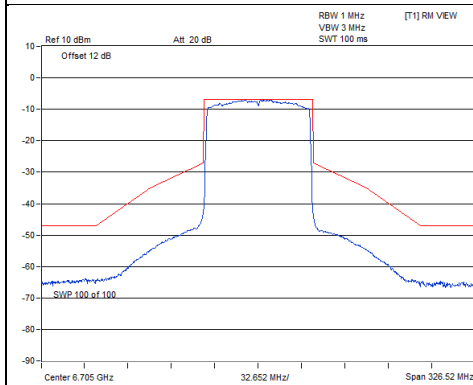
CH119



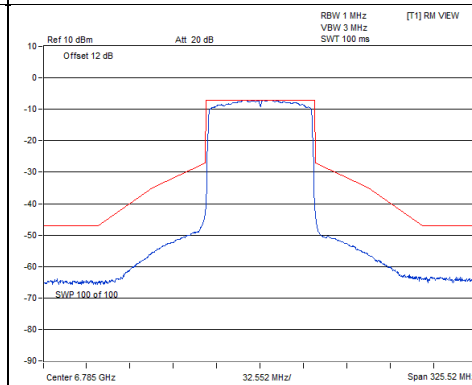
CH135



CH151



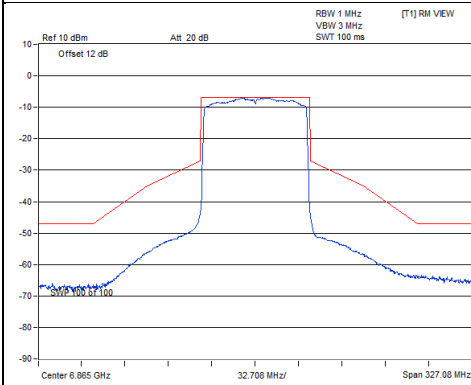
CH167



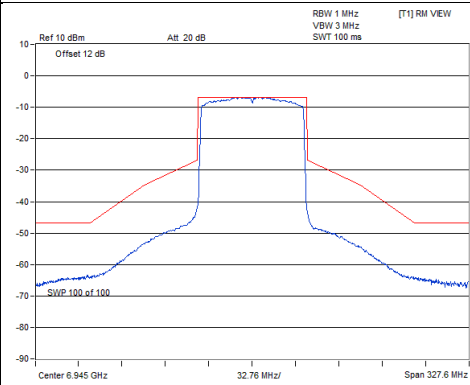
Spectrum Plot of Worst Value

Chain 1

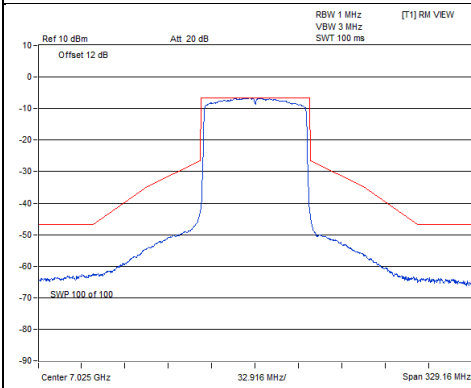
CH183



CH199



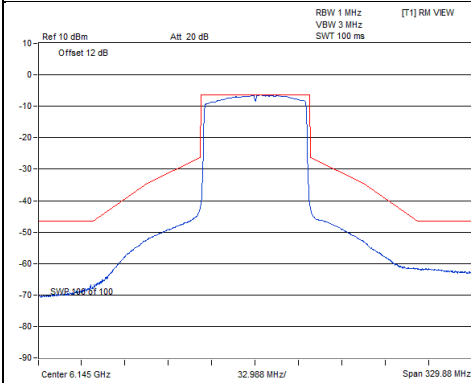
CH215



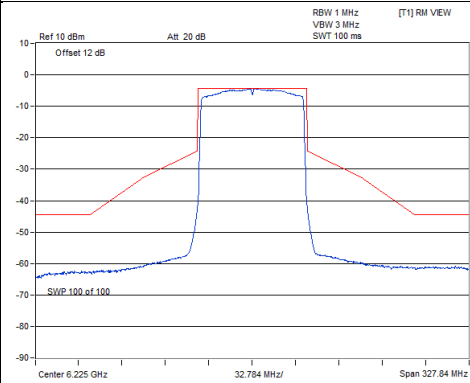
Spectrum Plot of Worst Value

Chain 2

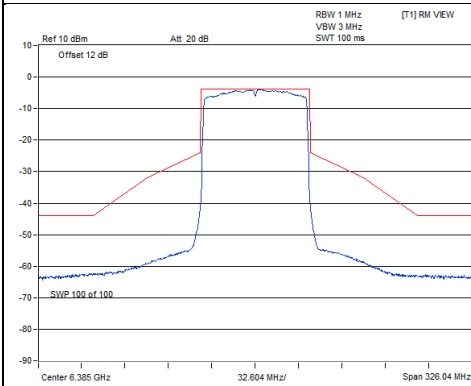
CH39



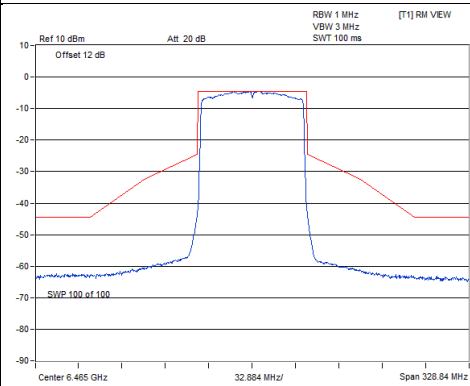
CH55



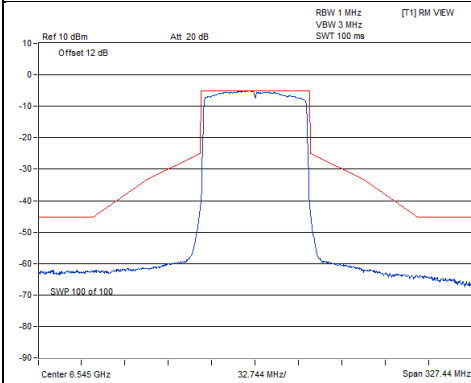
CH87



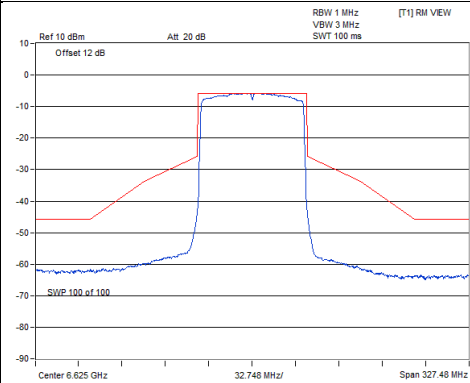
CH103



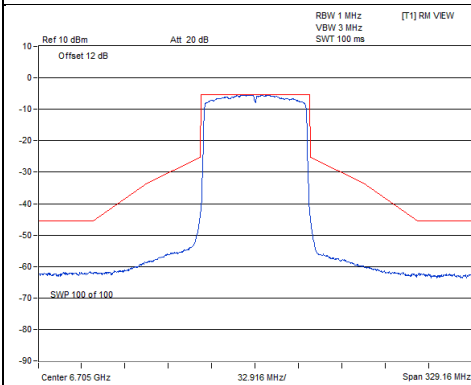
CH119



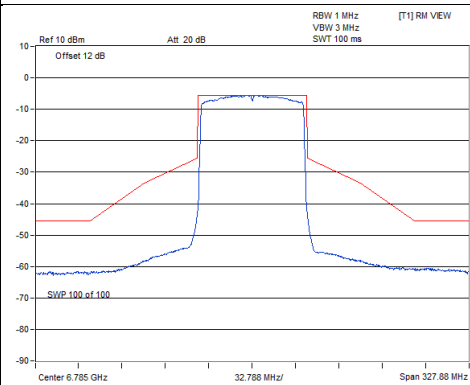
CH135



CH151



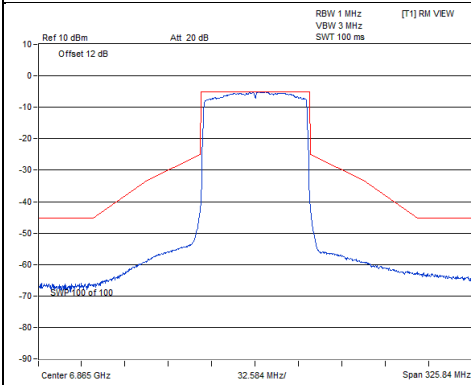
CH167



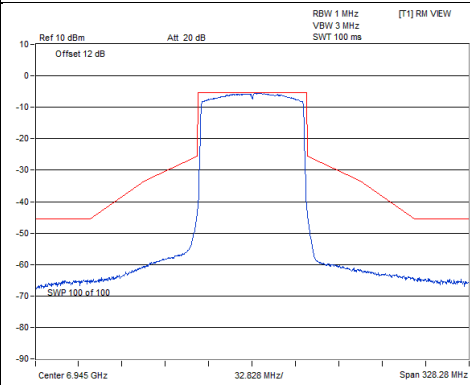
Spectrum Plot of Worst Value

Chain 2

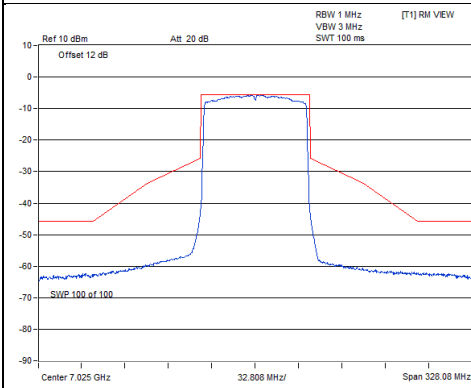
CH183



CH199

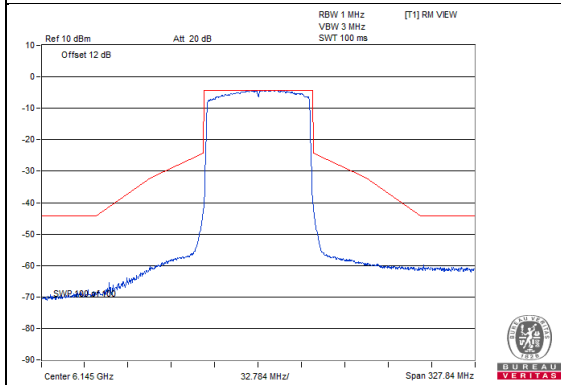


CH215

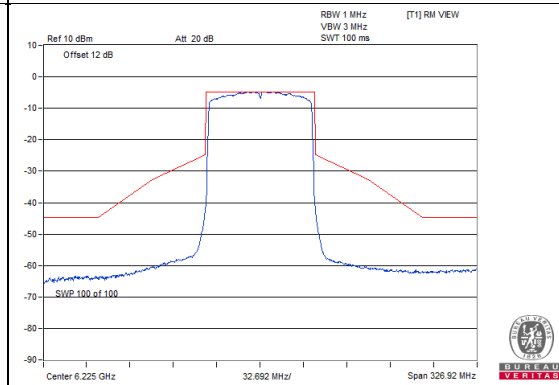


Spectrum Plot of Worst Value

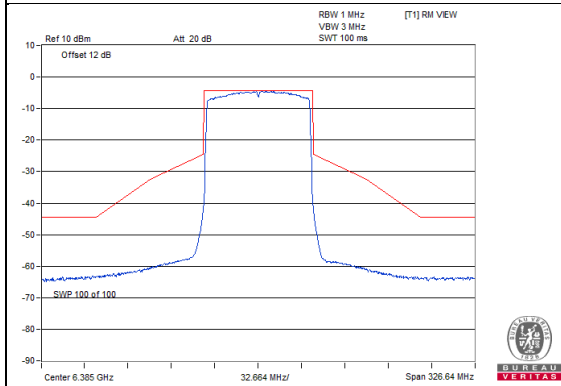
Chain 3 CH39



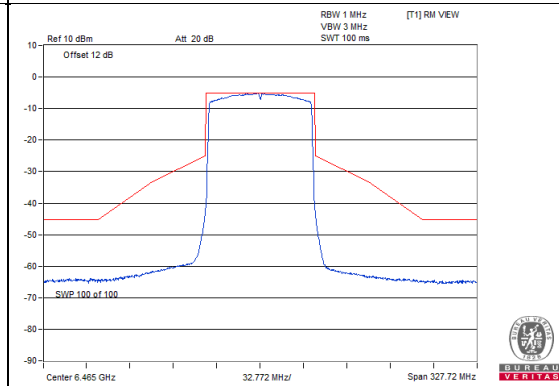
CH55



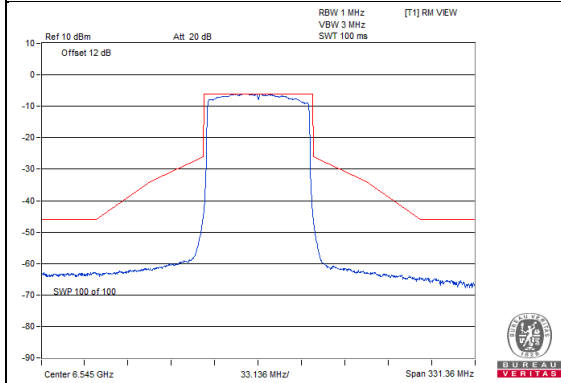
CH87



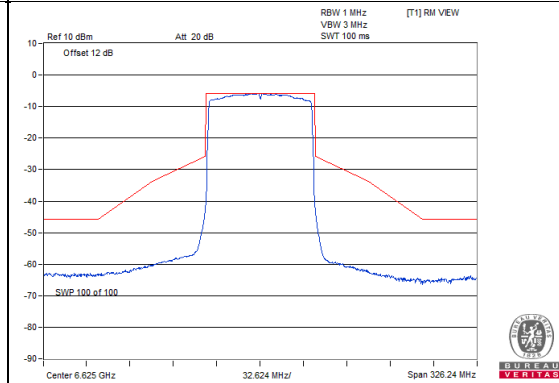
CH103



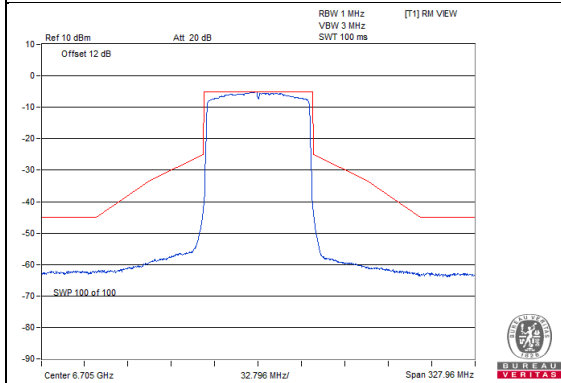
CH119



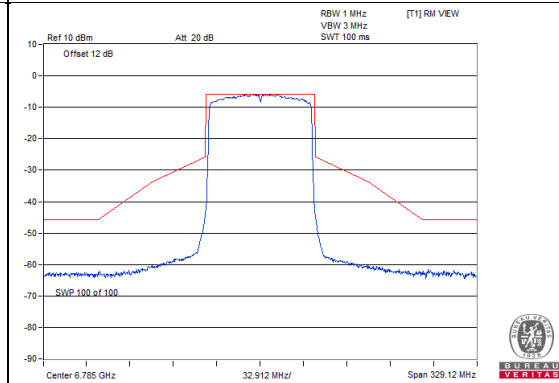
CH135



CH151



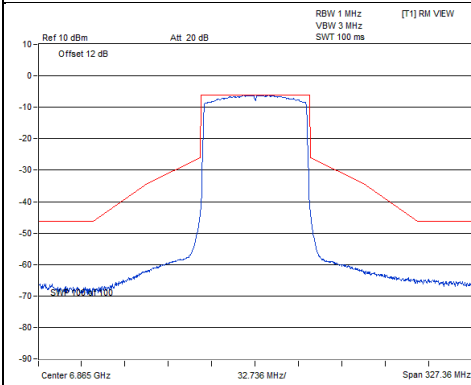
CH167



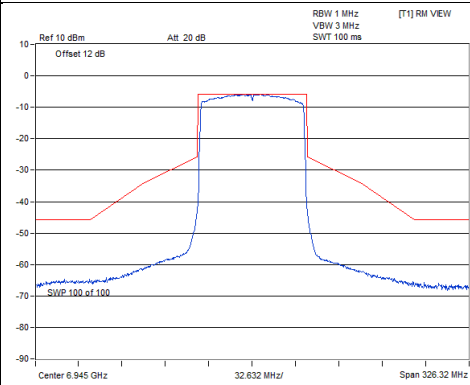
Spectrum Plot of Worst Value

Chain 3

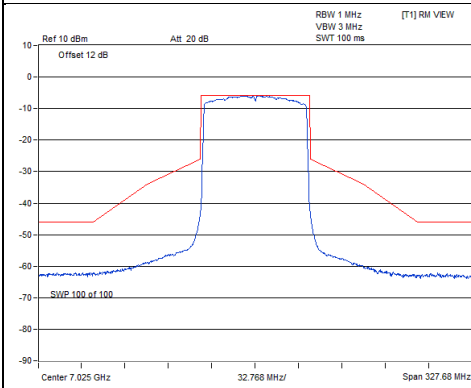
CH183



CH199



CH215

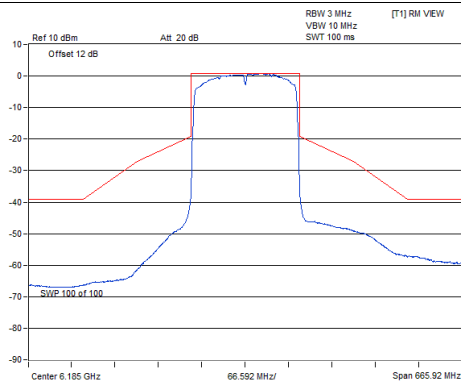


802.11ax (HE160)

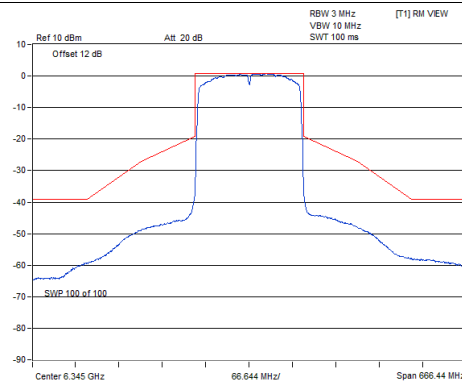
Spectrum Plot of Worst Value

Chain 0

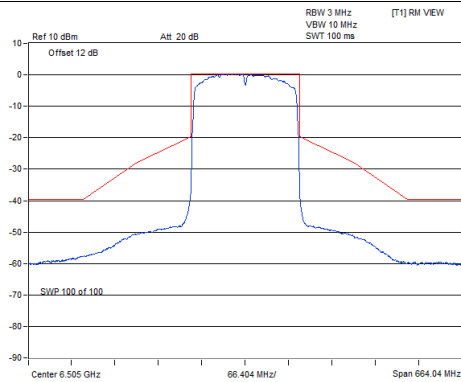
CH47



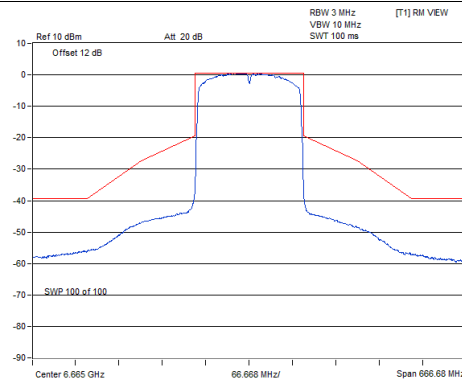
CH79



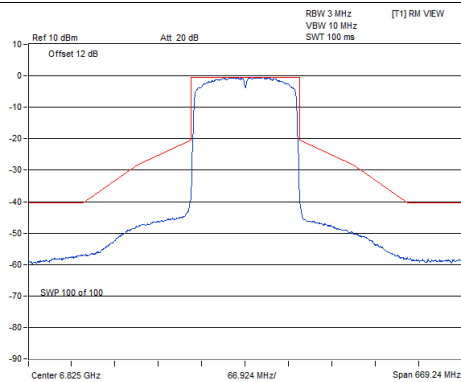
CH111



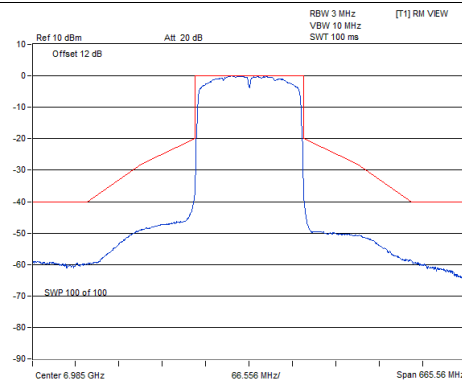
CH143



CH175

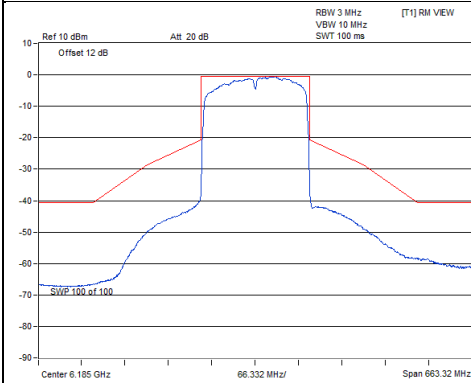


CH207

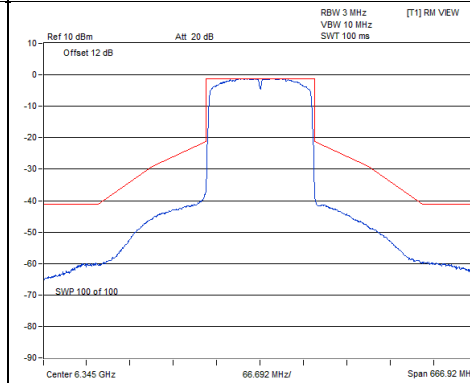


Spectrum Plot of Worst Value

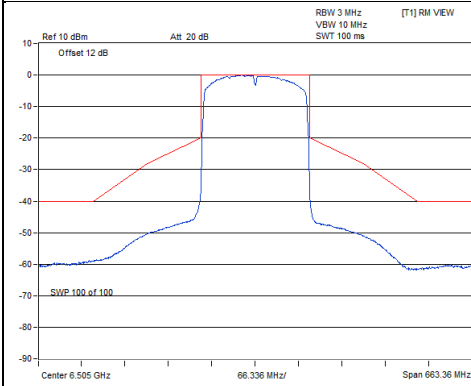
Chain 1 CH47



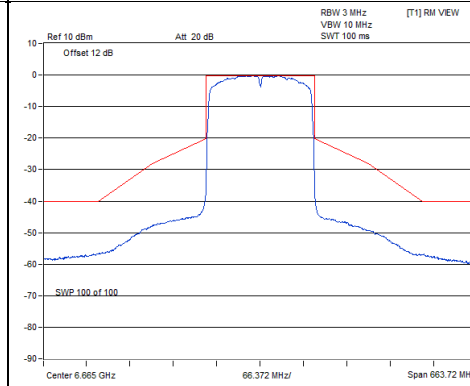
CH79



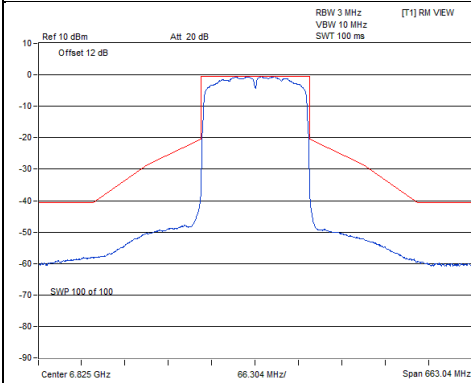
CH111



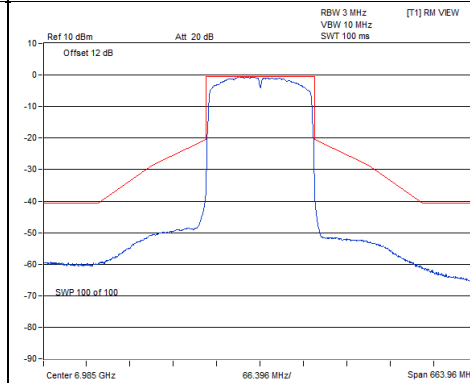
CH143



CH175



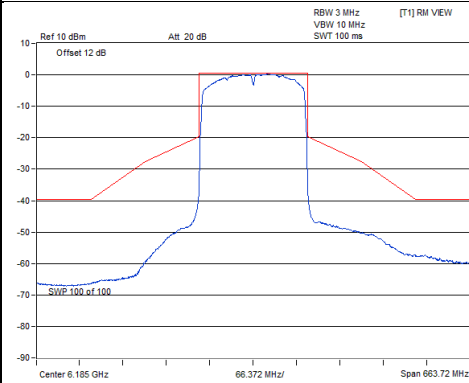
CH207



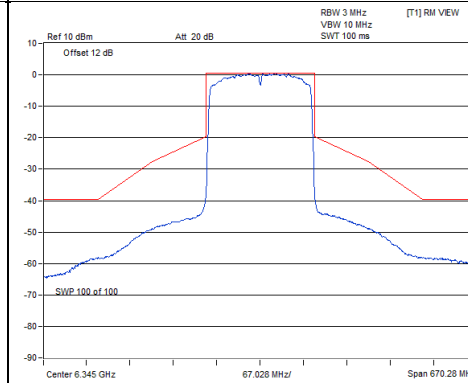
Spectrum Plot of Worst Value

Chain 2

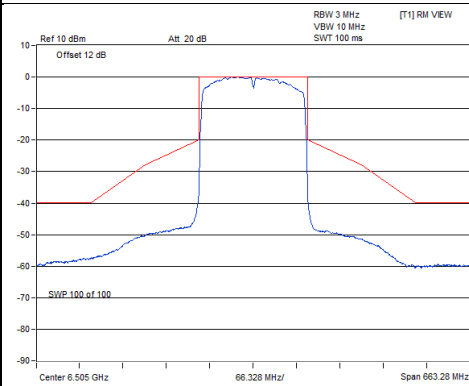
CH47



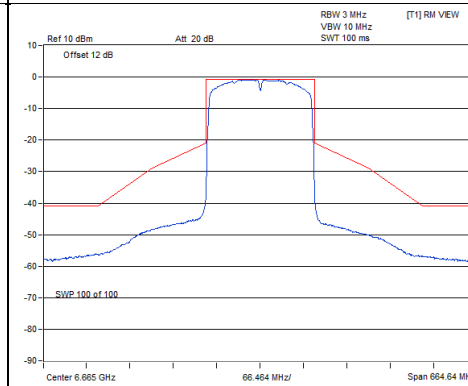
CH79



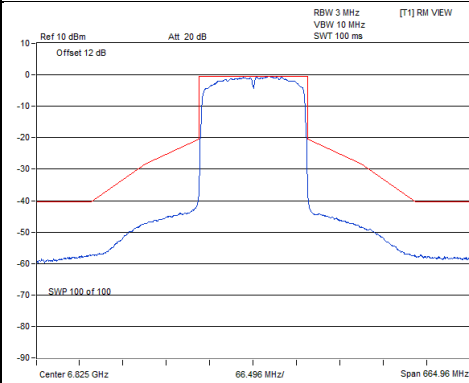
CH111



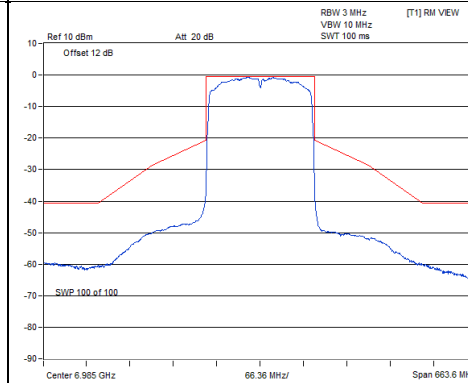
CH143



CH175

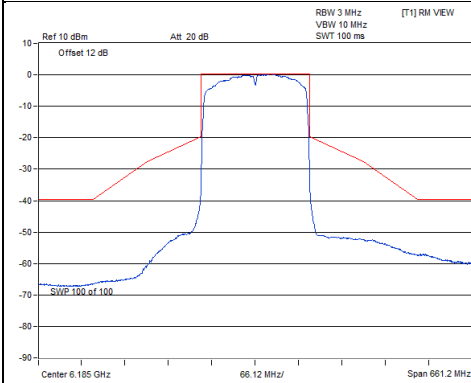


CH207

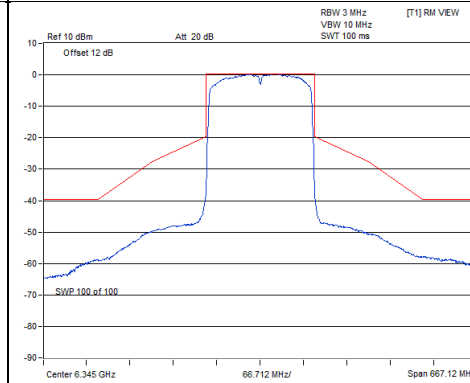


Spectrum Plot of Worst Value

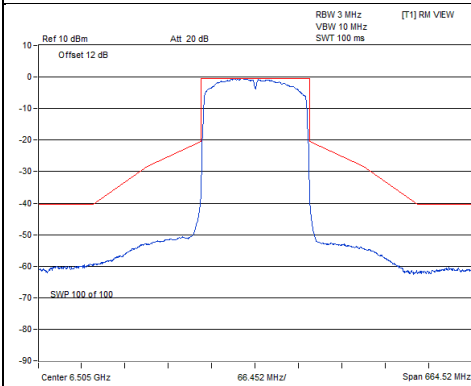
Chain 3 CH47



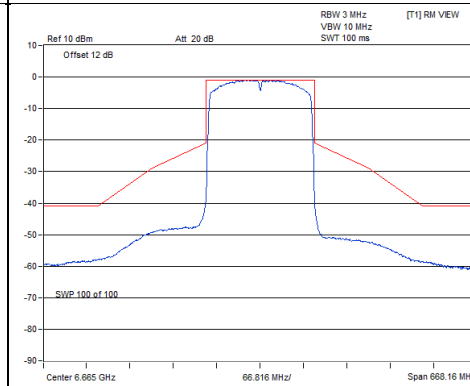
CH79



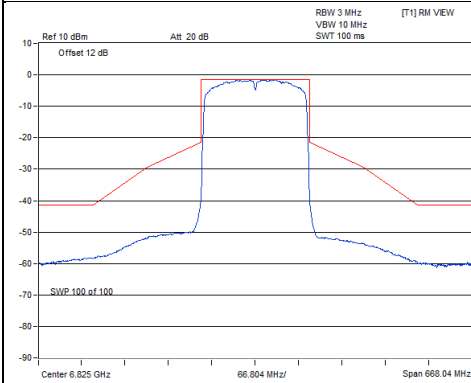
CH111



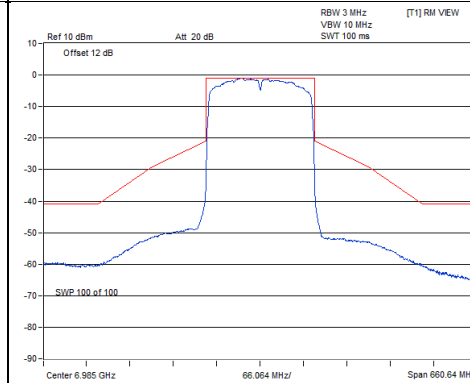
CH143



CH175



CH207



4.2.7 Test Results (Mode 2)

SDM Mode

802.11ax (HE20)

