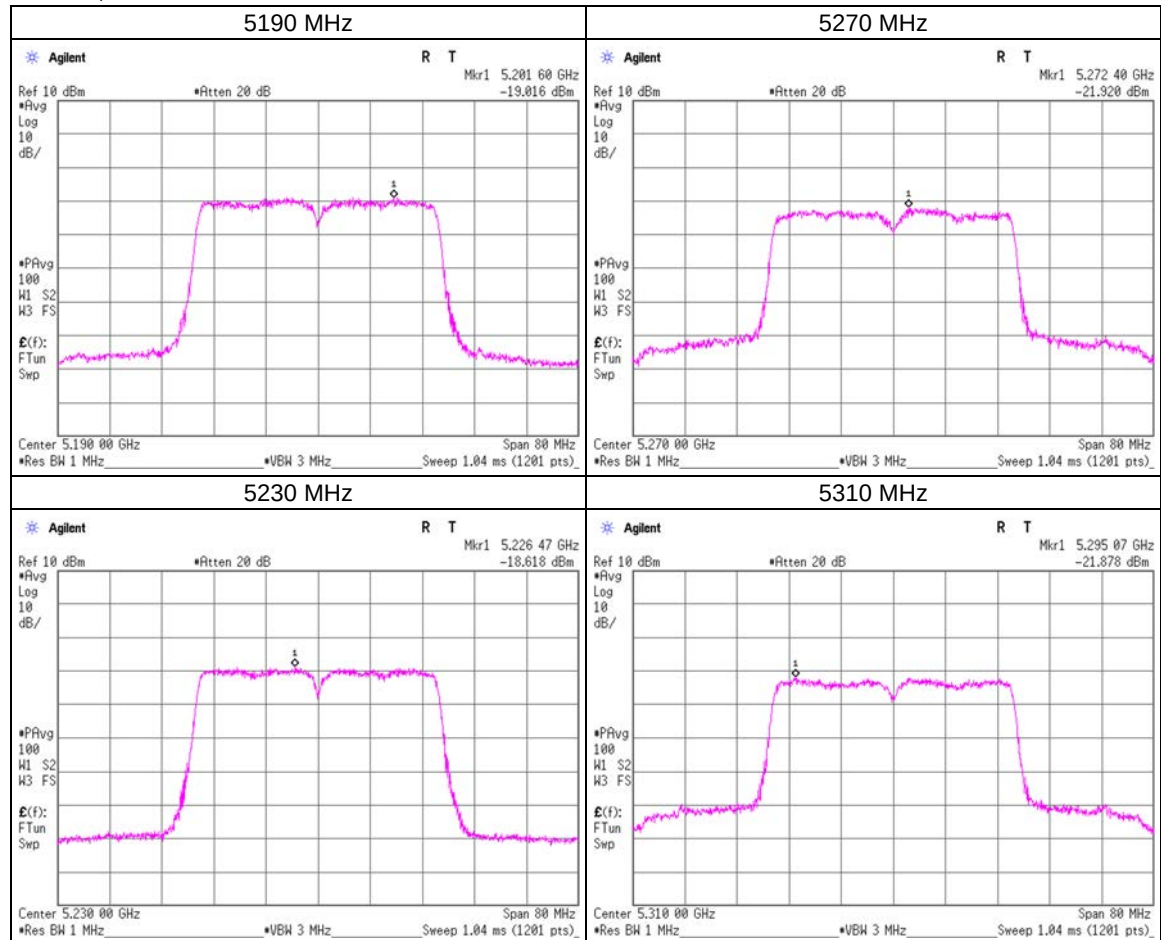


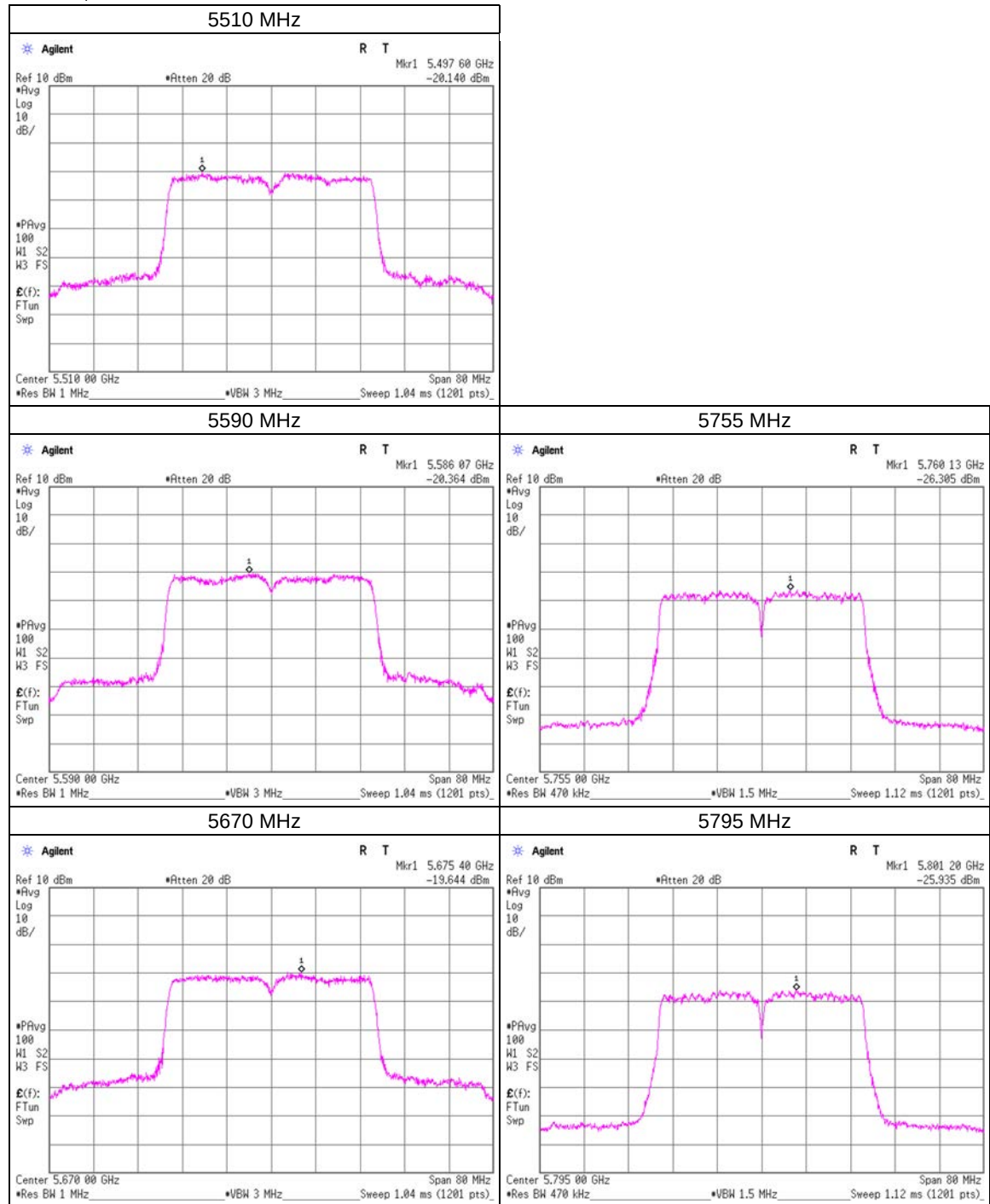
Maximum Power Spectral Density

11ac-40, ANT 0



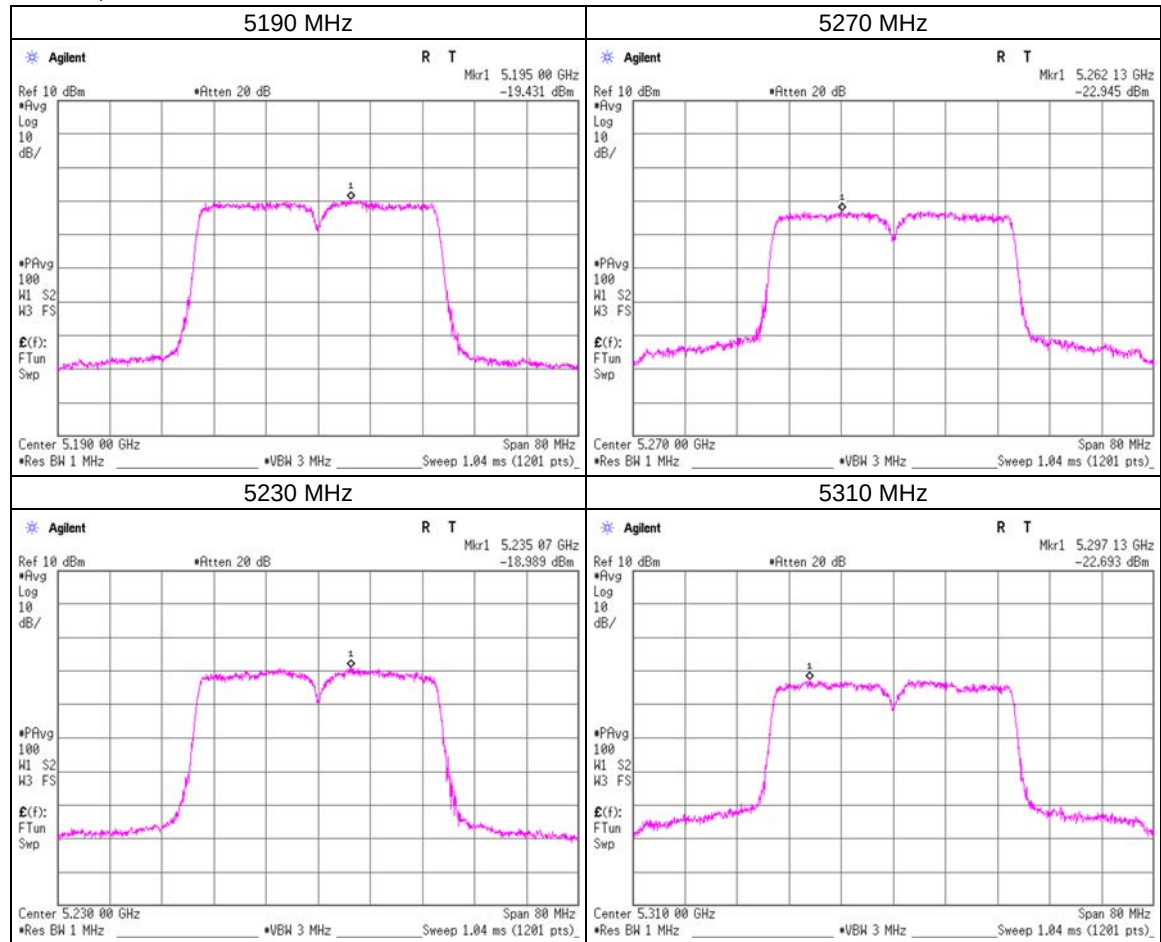
Maximum Power Spectral Density

11ac-40, ANT 0



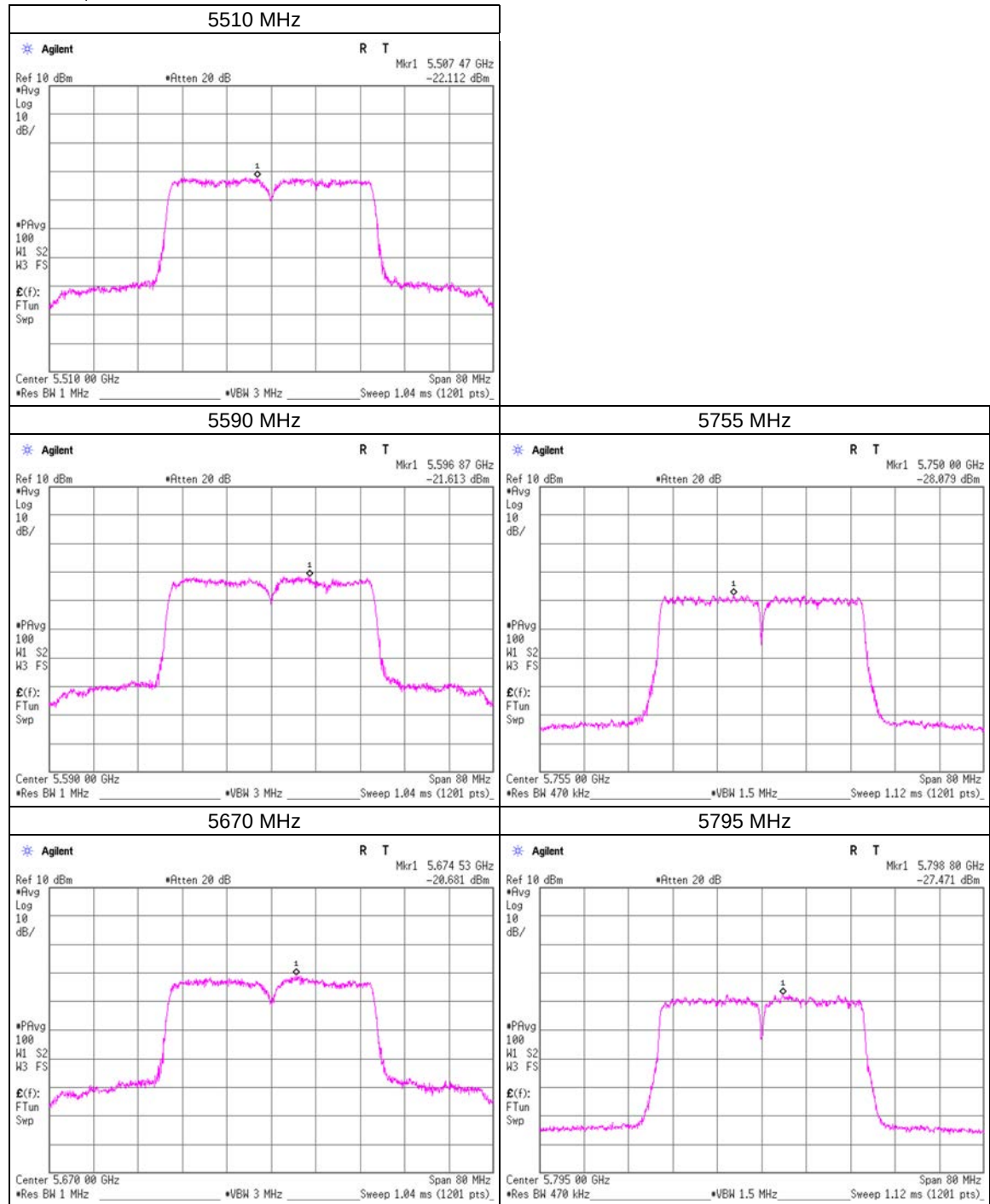
Maximum Power Spectral Density

11ac-40, ANT 1



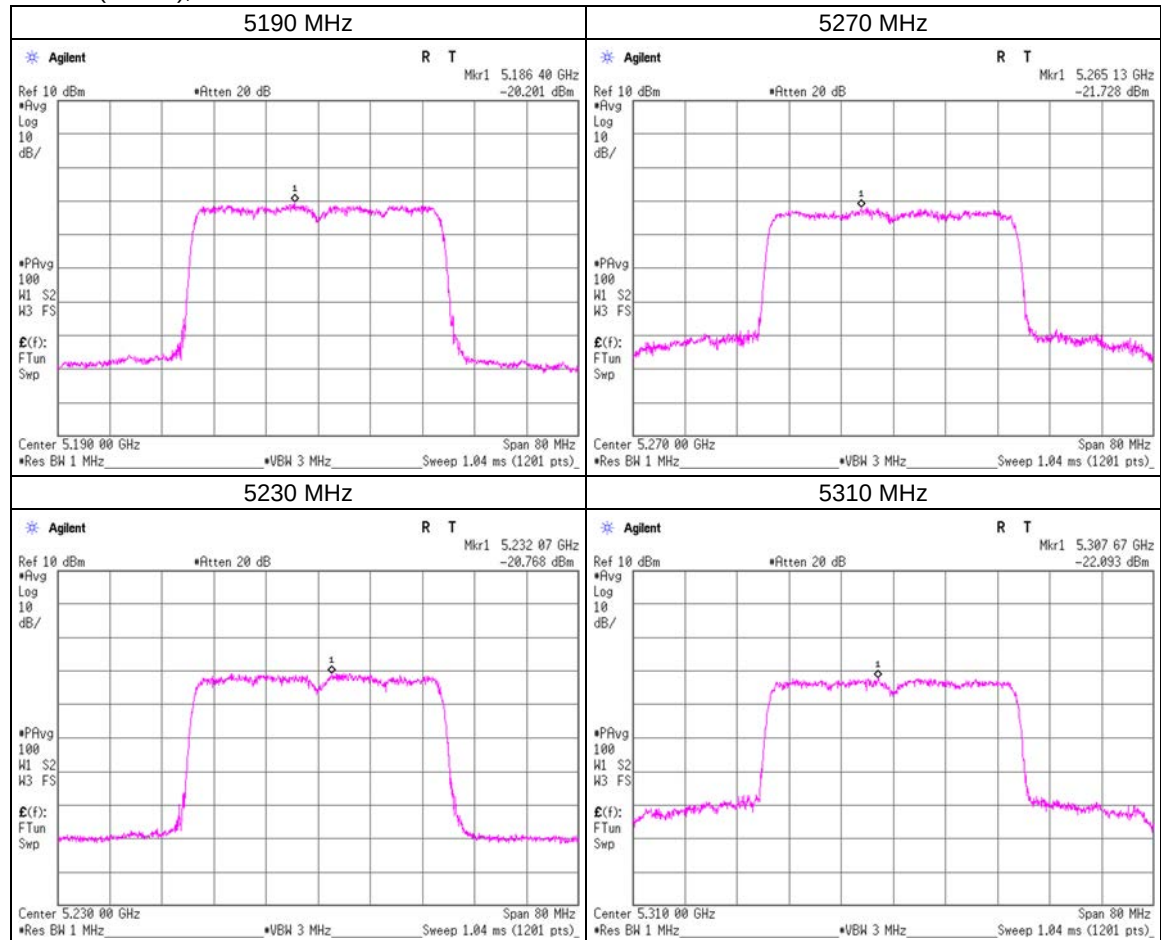
Maximum Power Spectral Density

11ac-40, ANT 1



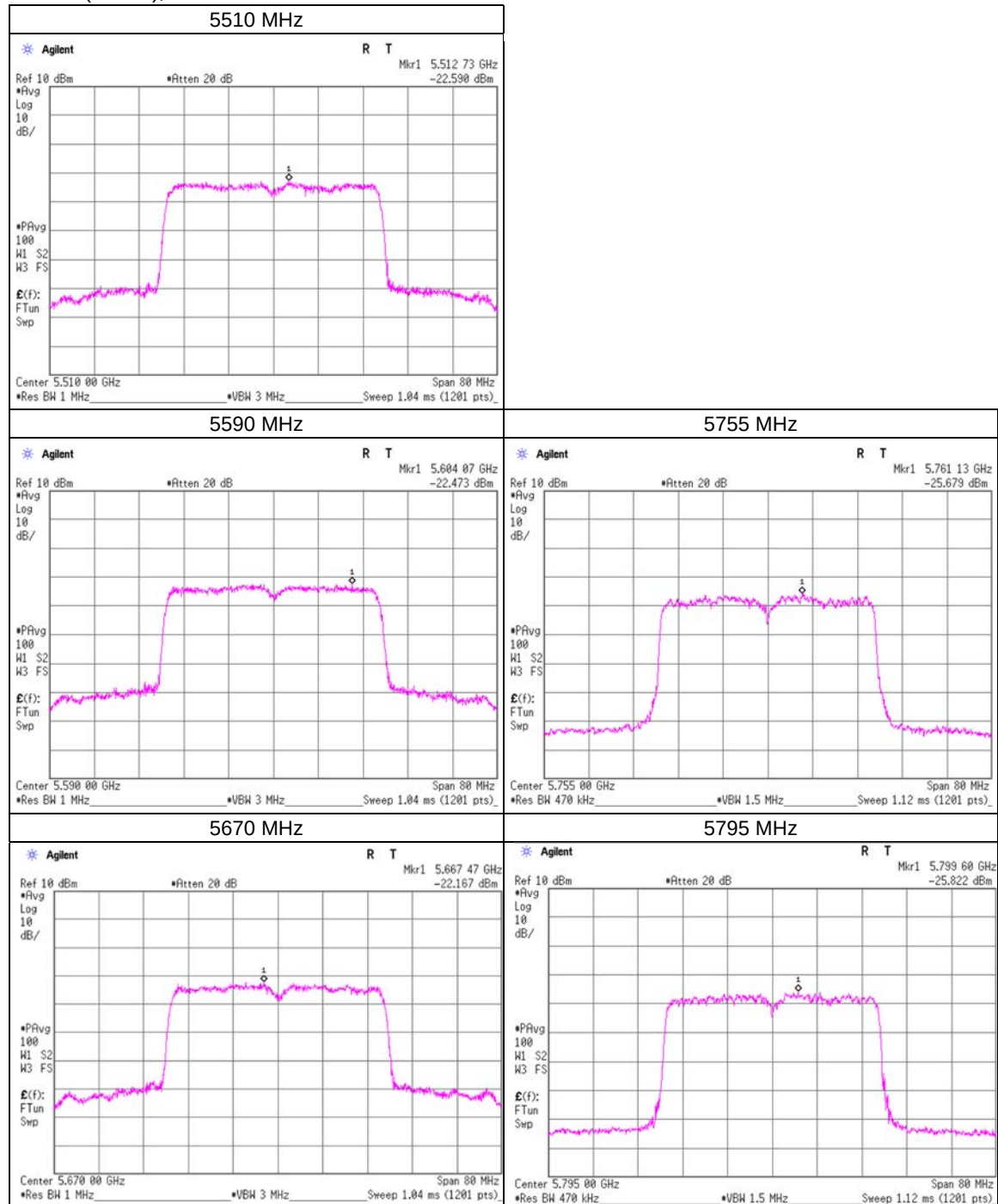
Maximum Power Spectral Density

11ax-40(OFDM), ANT 0



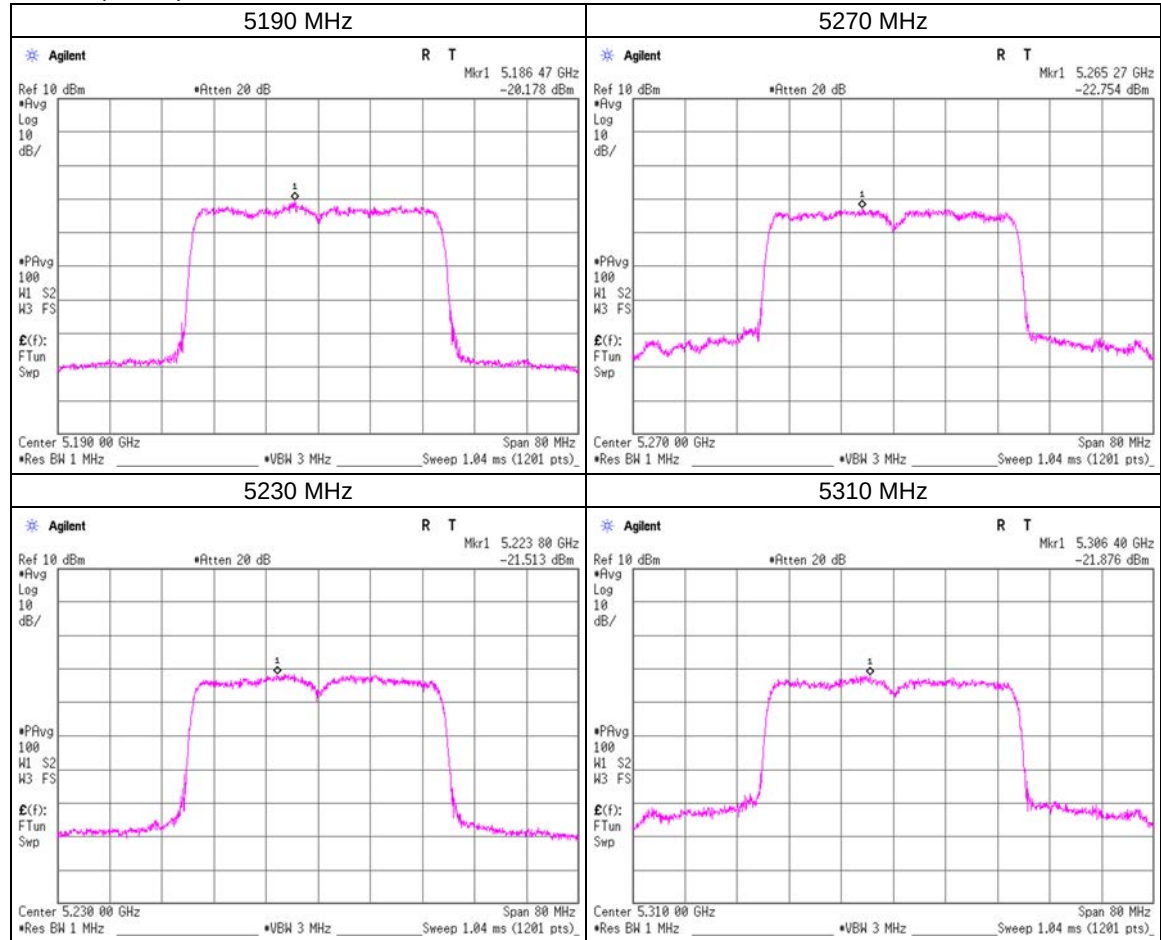
Maximum Power Spectral Density

11ax-40(OFDM), ANT 0



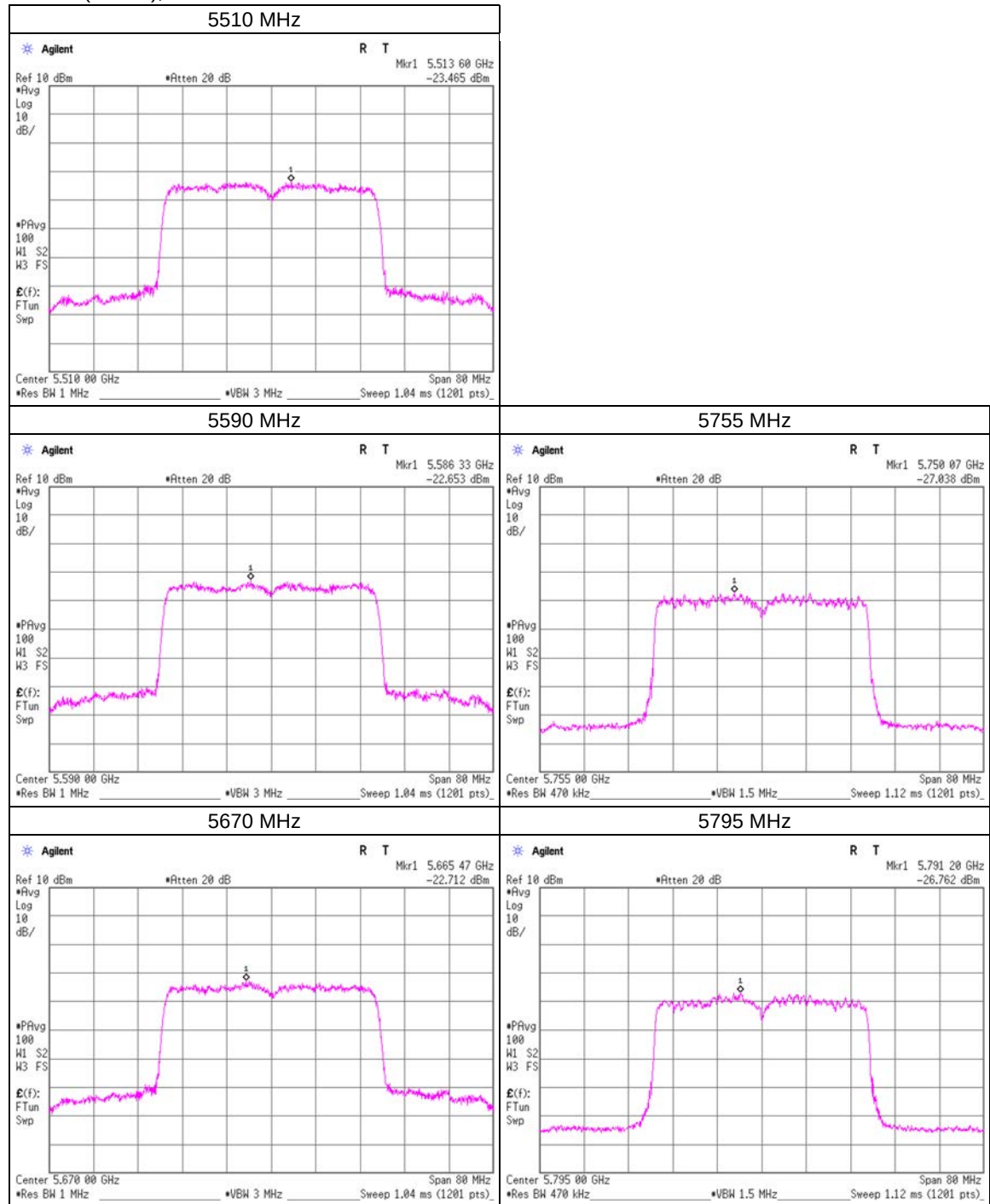
Maximum Power Spectral Density

11ax-40(OFDM), ANT 1



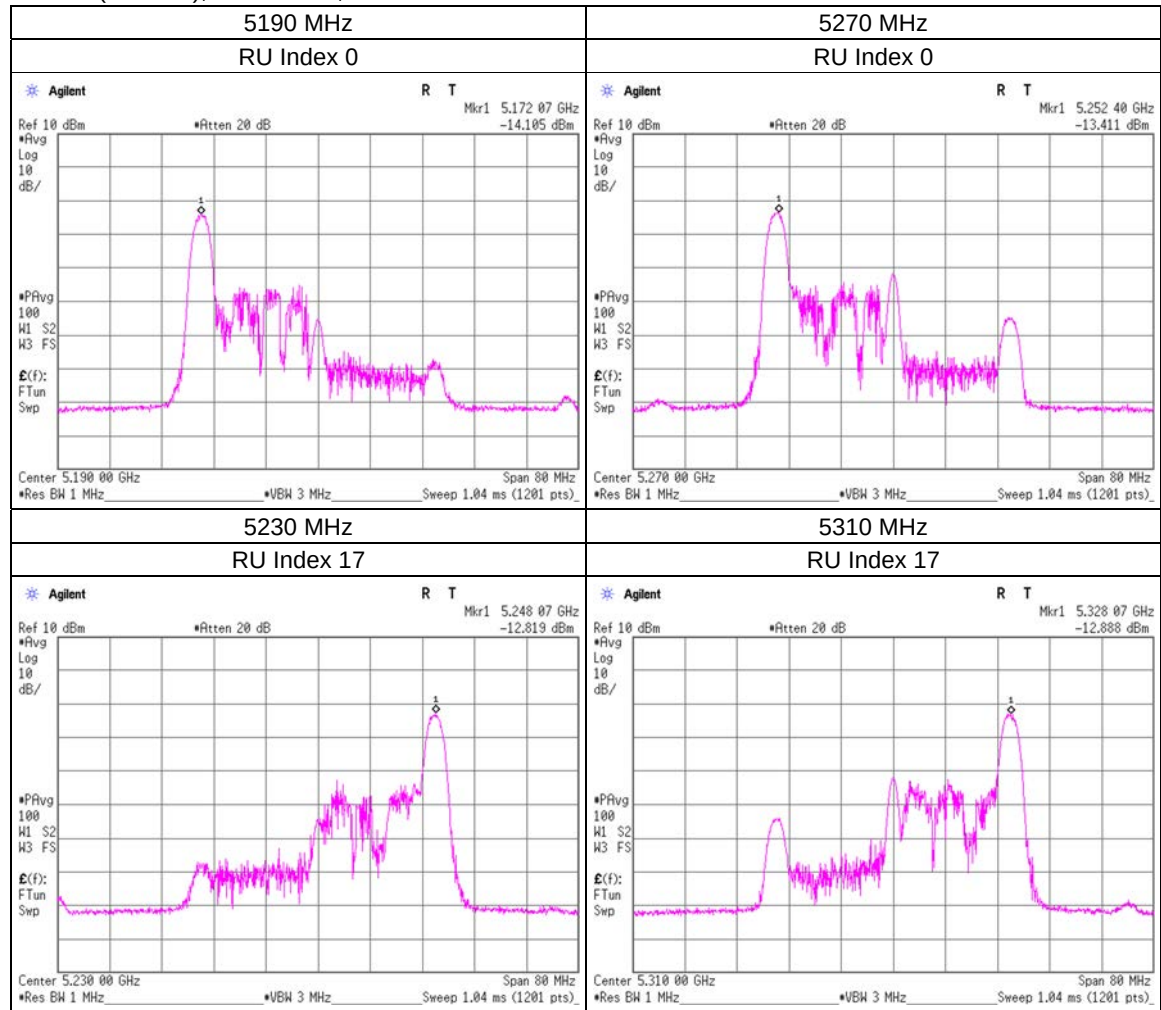
Maximum Power Spectral Density

11ax-40(OFDM), ANT 1



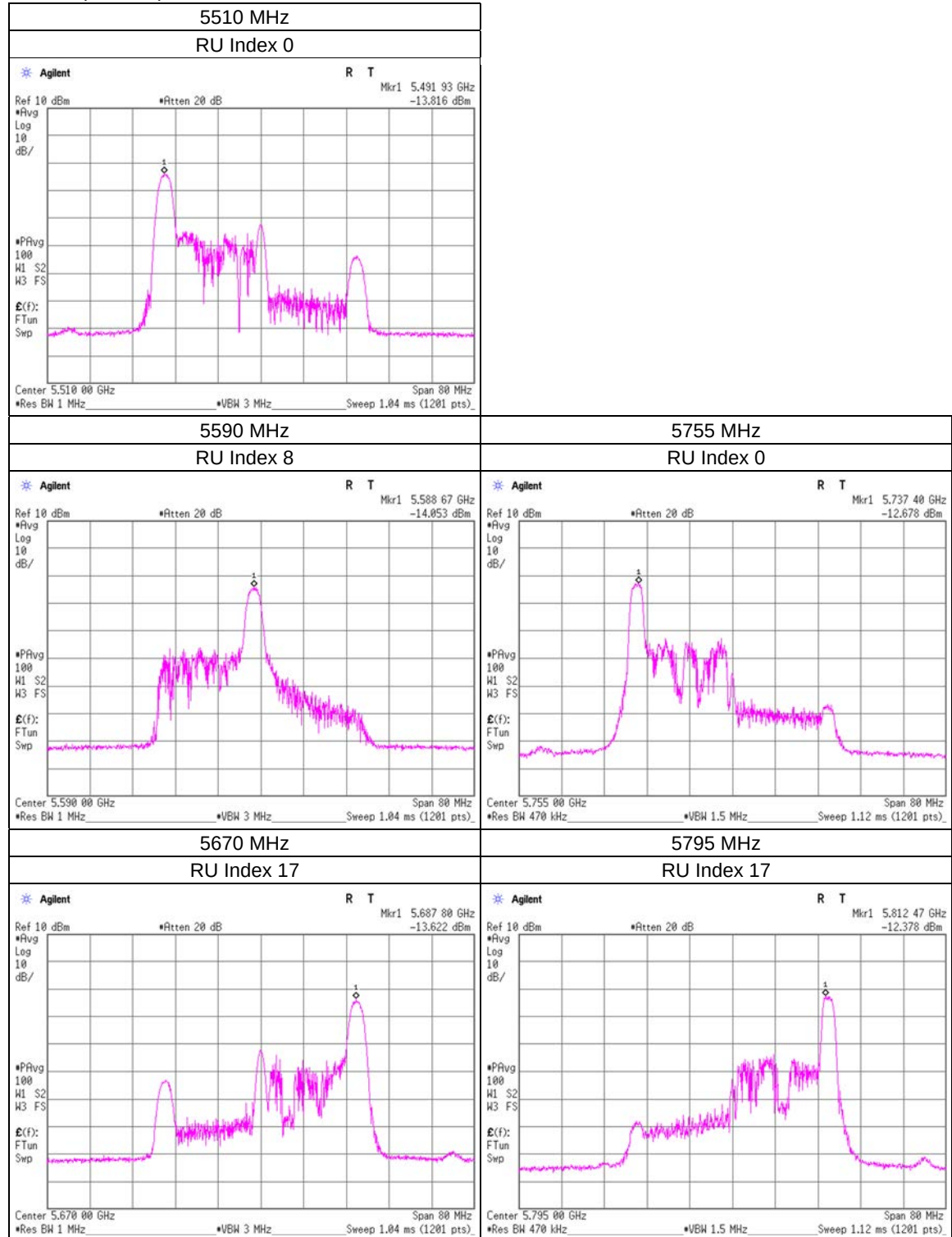
Maximum Power Spectral Density

11ax-40(OFDMA), 26-tone RU, ANT 0



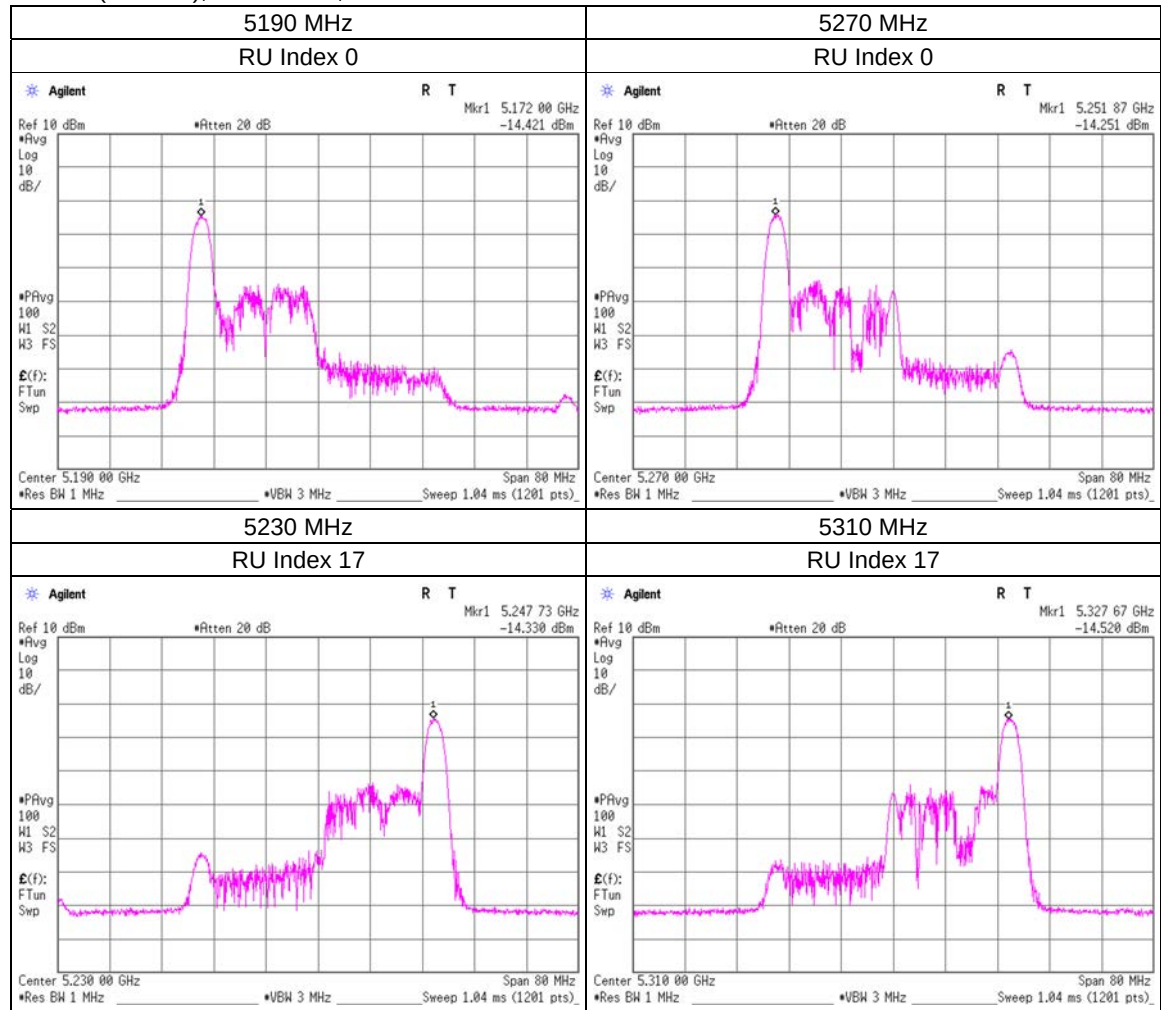
Maximum Power Spectral Density

11ax-40(OFDMA), 26-tone RU, ANT 0



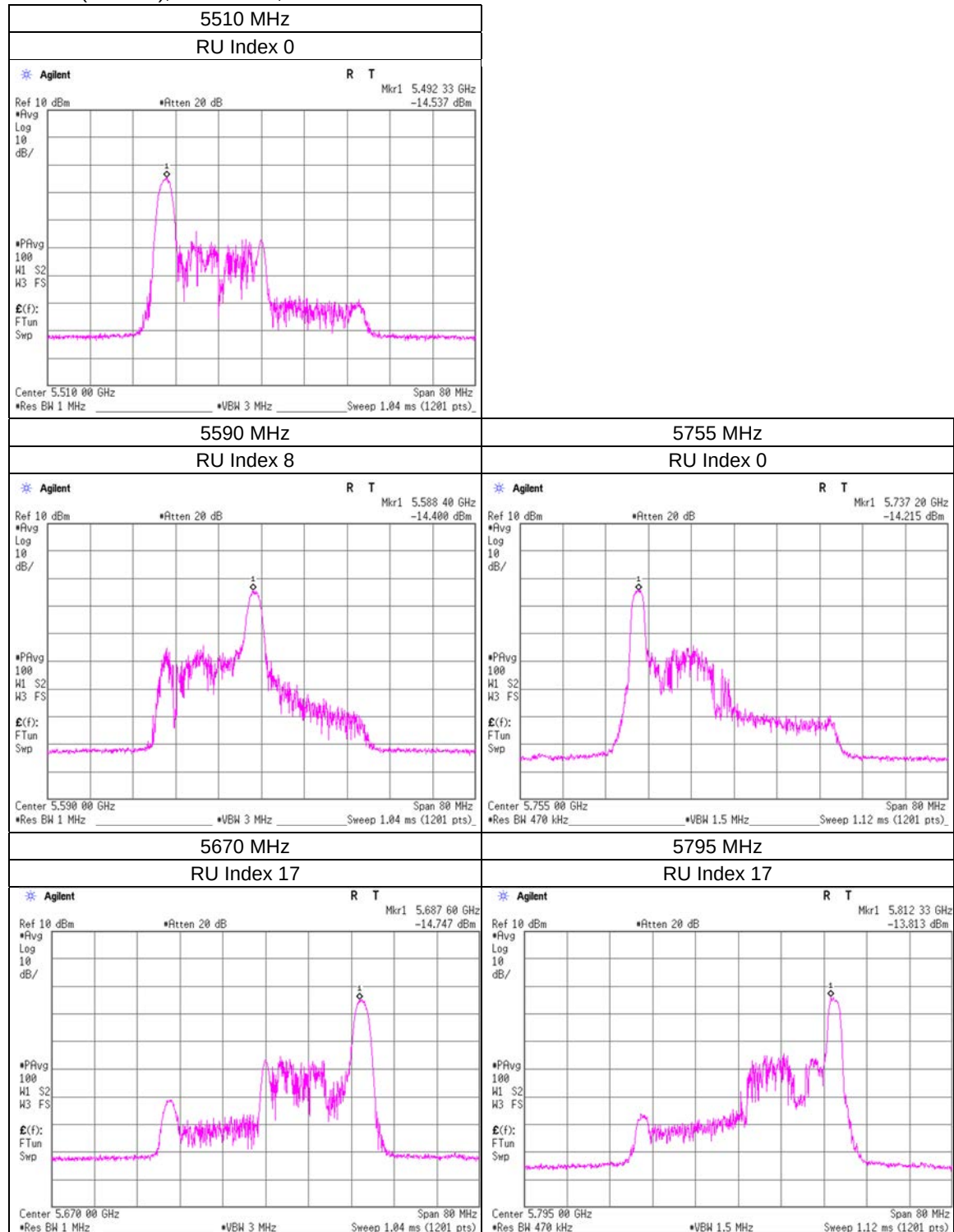
Maximum Power Spectral Density

11ax-40(OFDMA), 26-tone RU, ANT 1



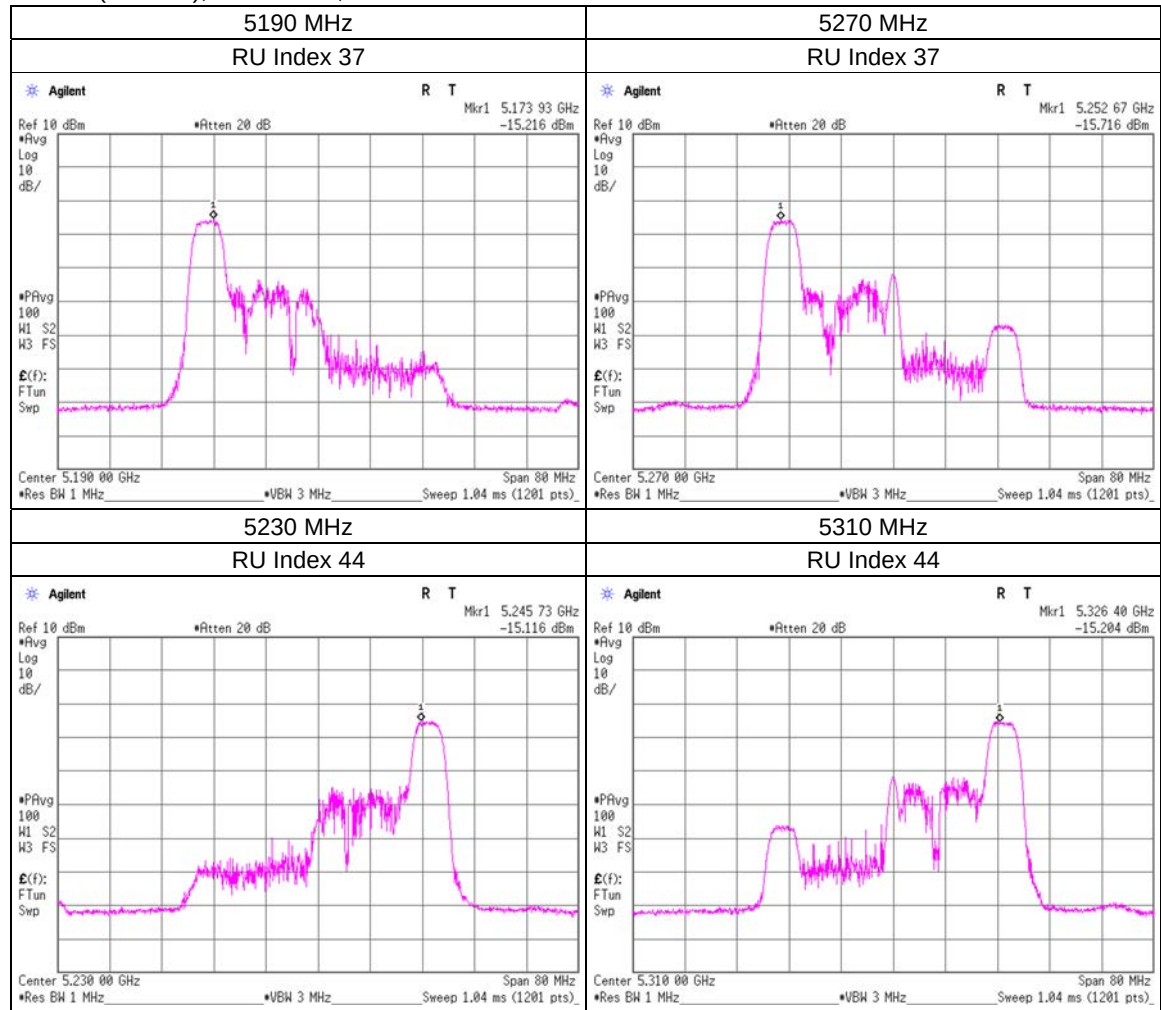
Maximum Power Spectral Density

11ax-40(OFDMA), 26-tone RU, ANT 1



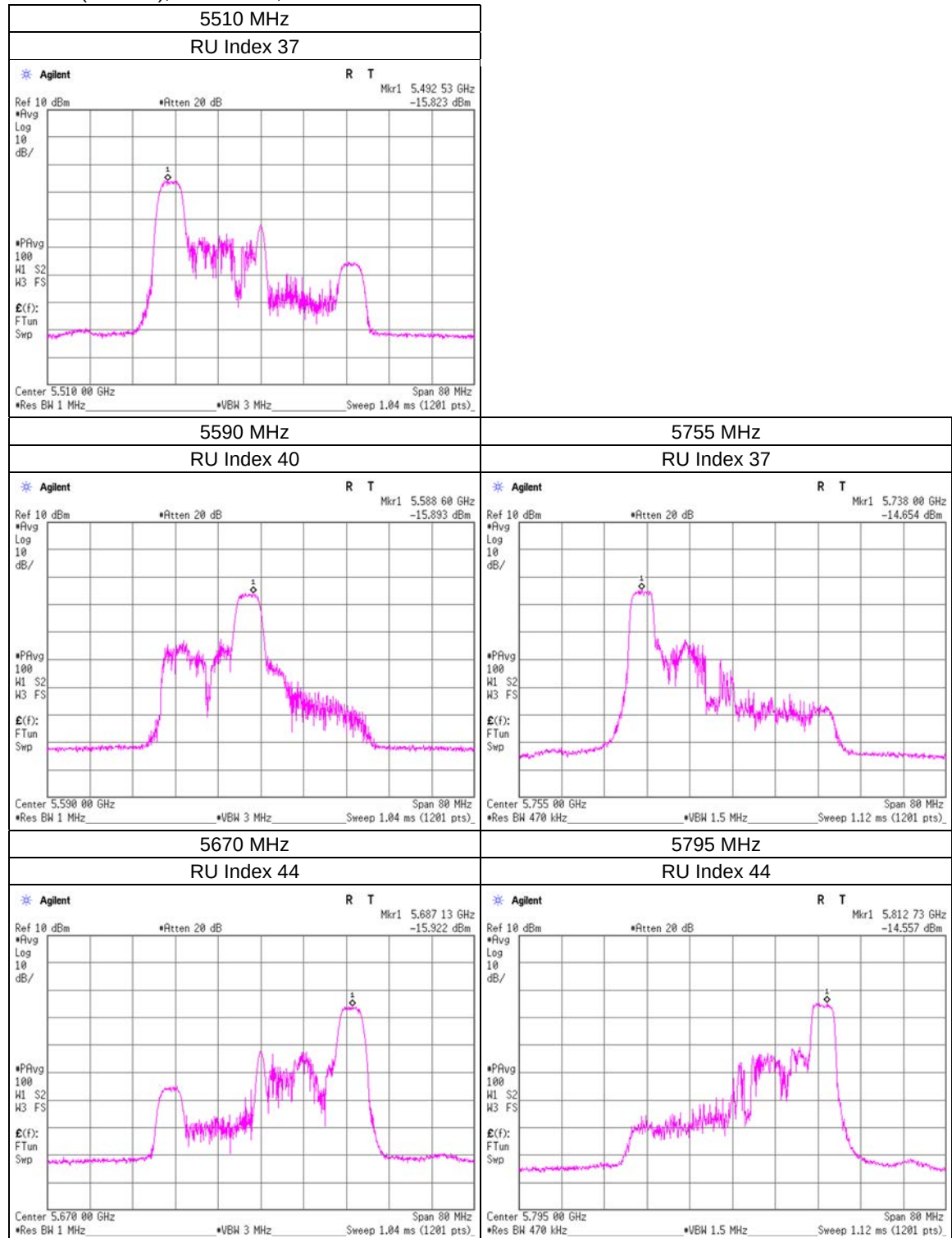
Maximum Power Spectral Density

11ax-40(OFDMA), 52-tone RU, ANT 0



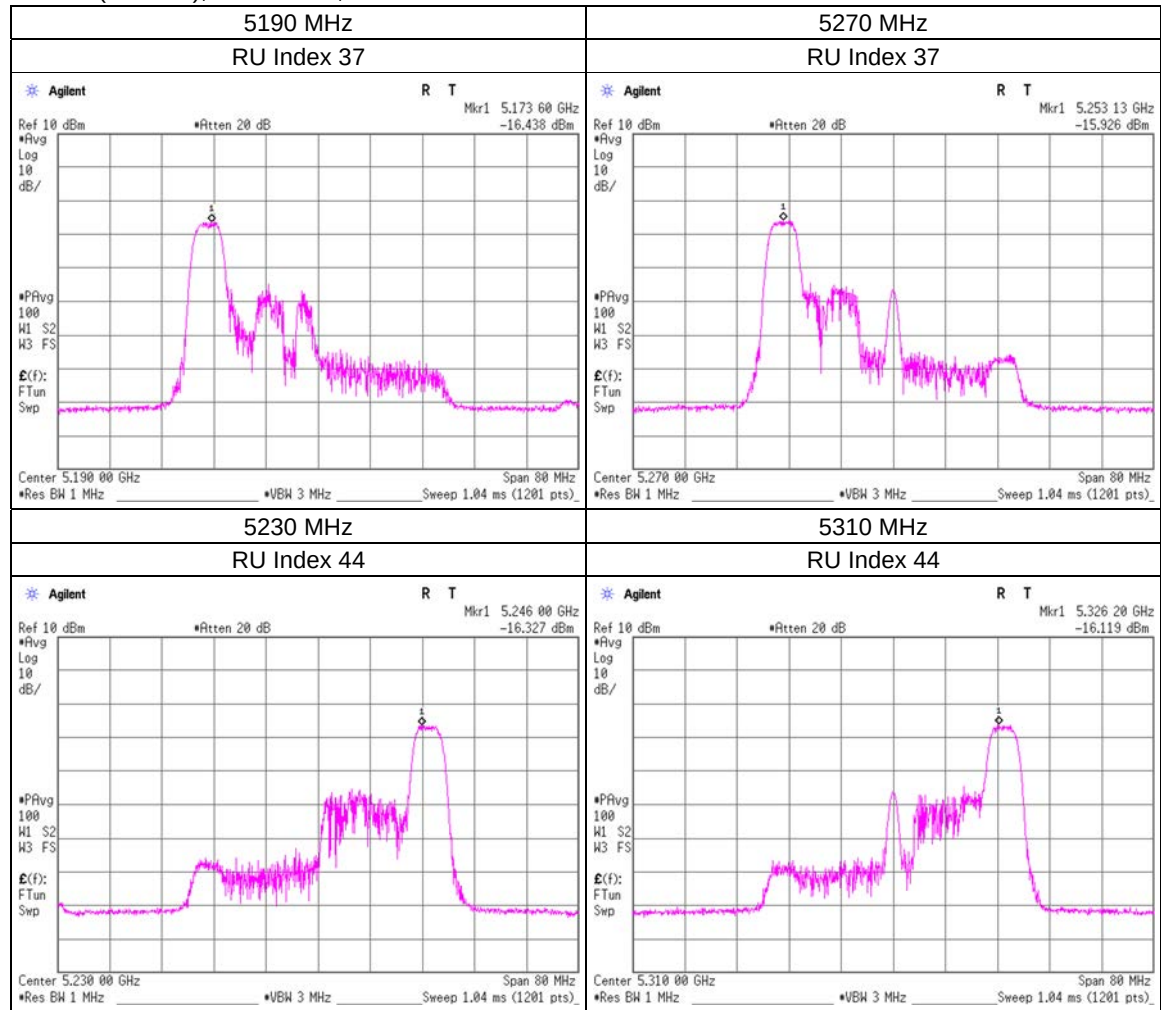
Maximum Power Spectral Density

11ax-40(OFDMA), 52-tone RU, ANT 0



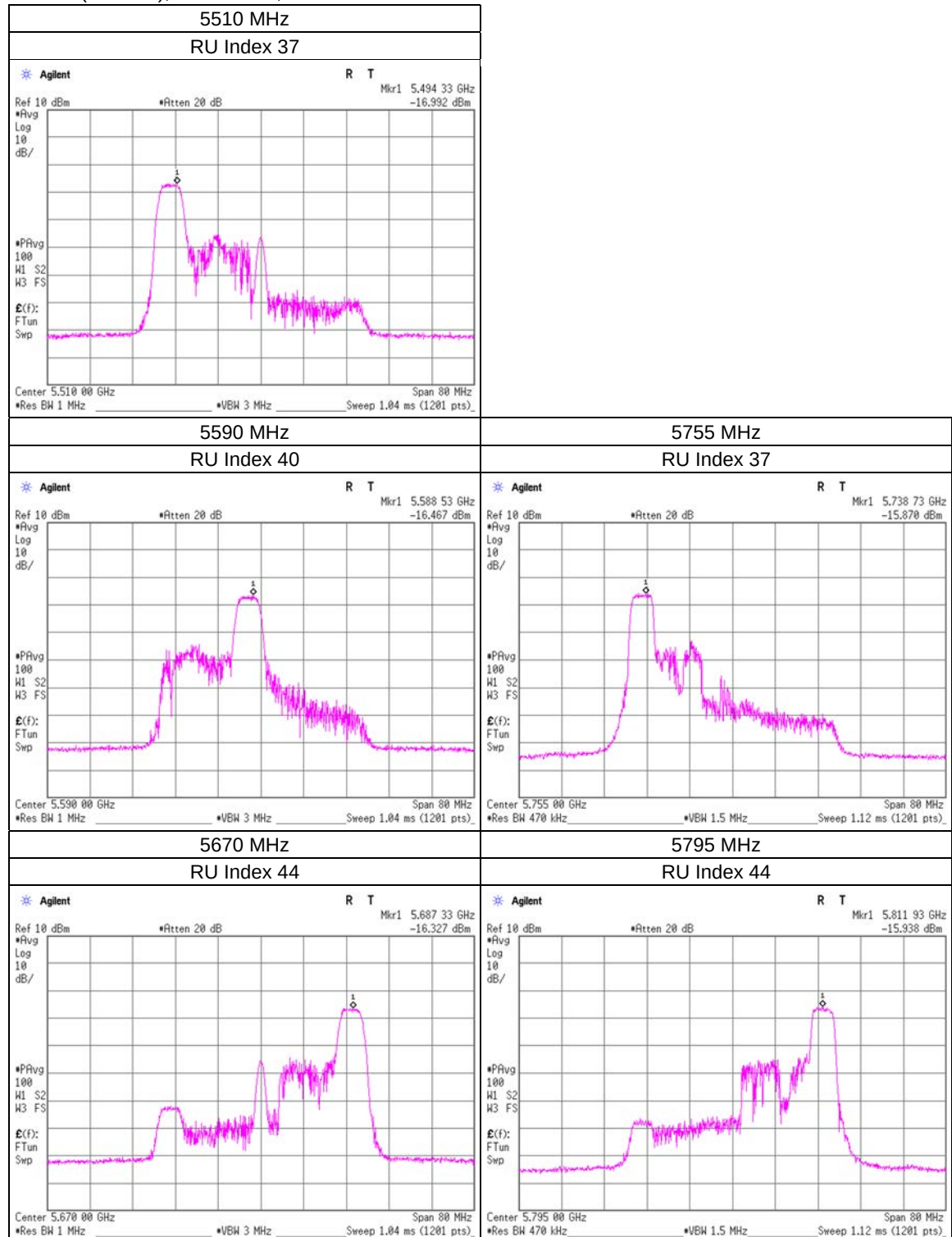
Maximum Power Spectral Density

11ax-40(OFDMA), 52-tone RU, ANT 1



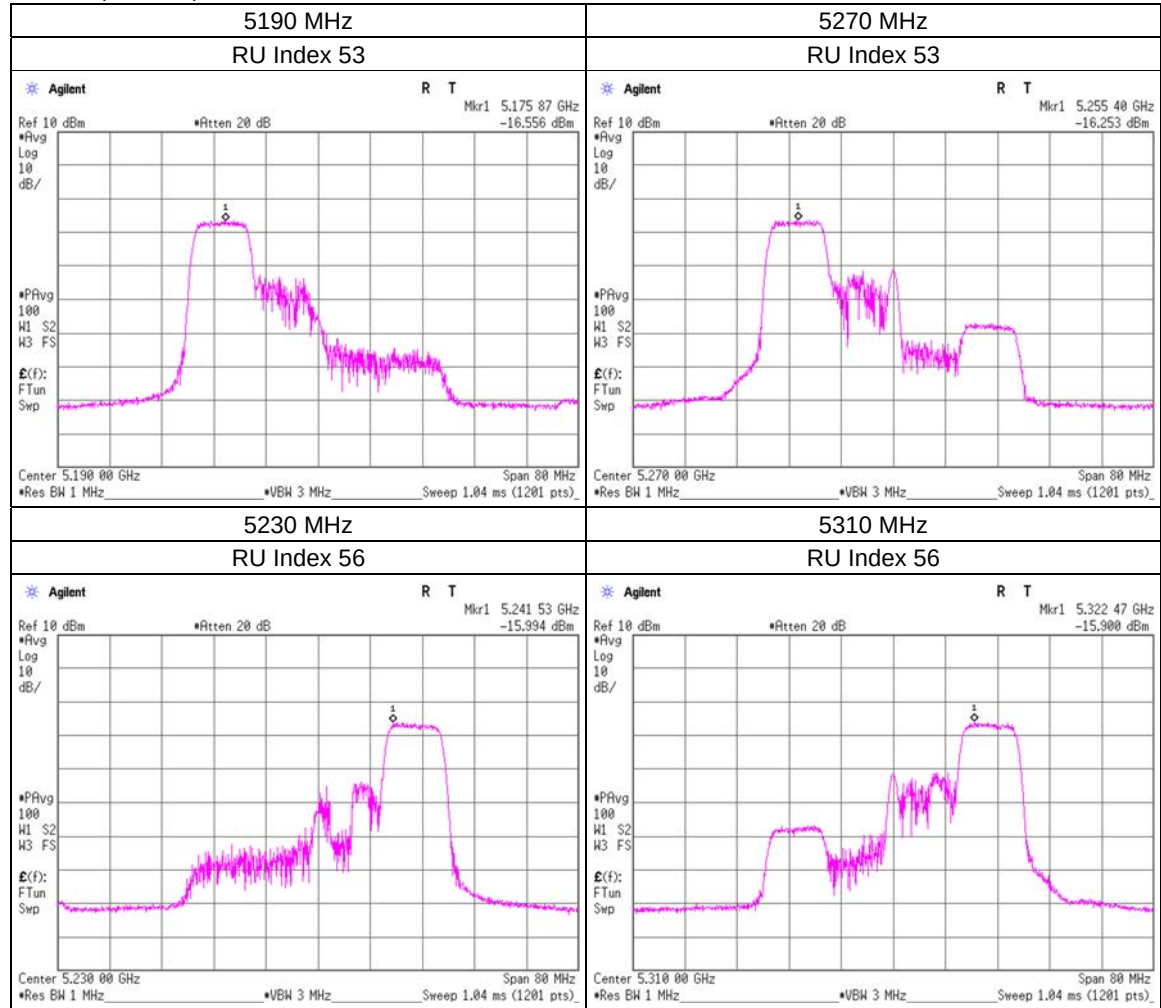
Maximum Power Spectral Density

11ax-40(OFDMA), 52-tone RU, ANT 1



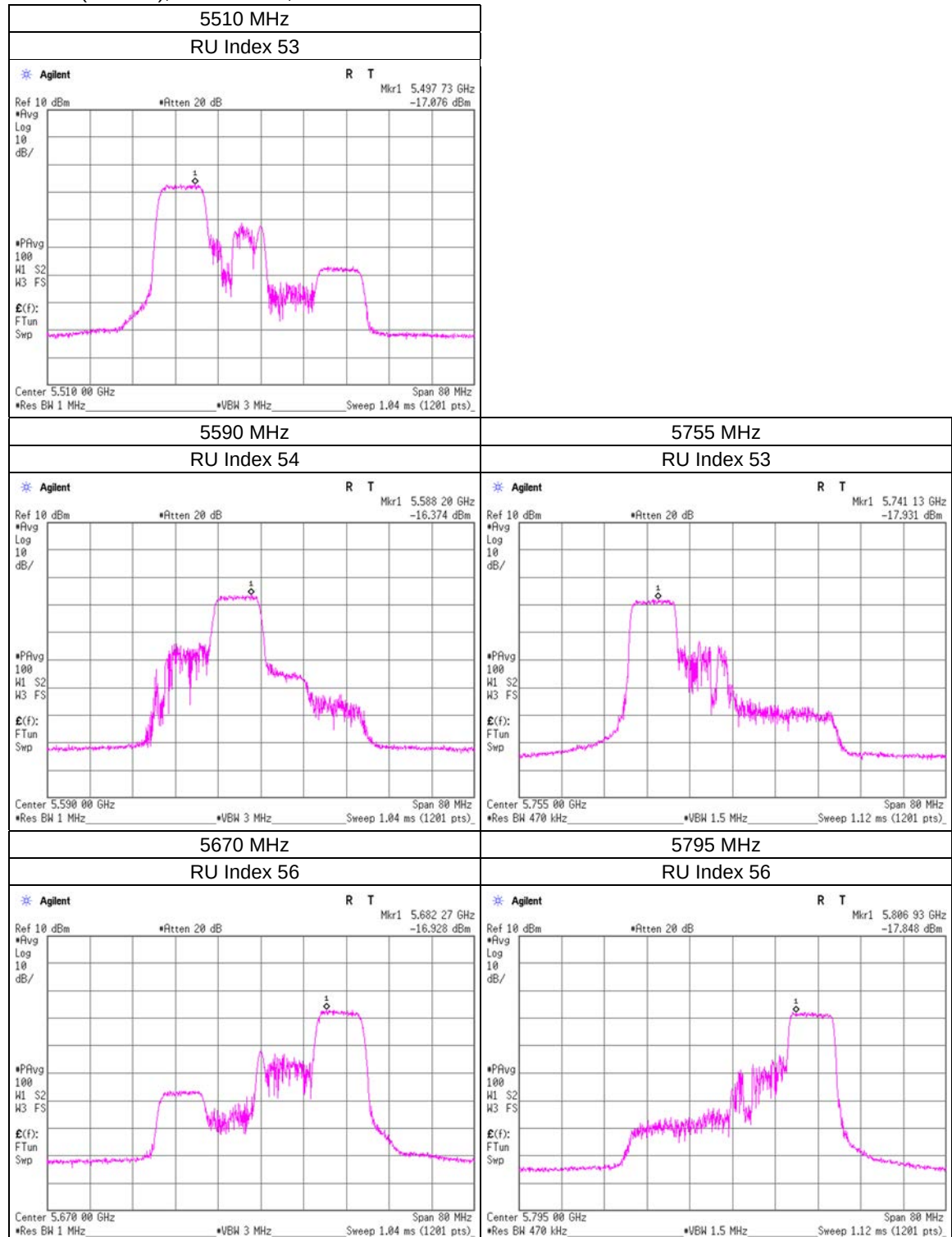
Maximum Power Spectral Density

11ax-40(OFDMA), 106-tone RU, ANT 0



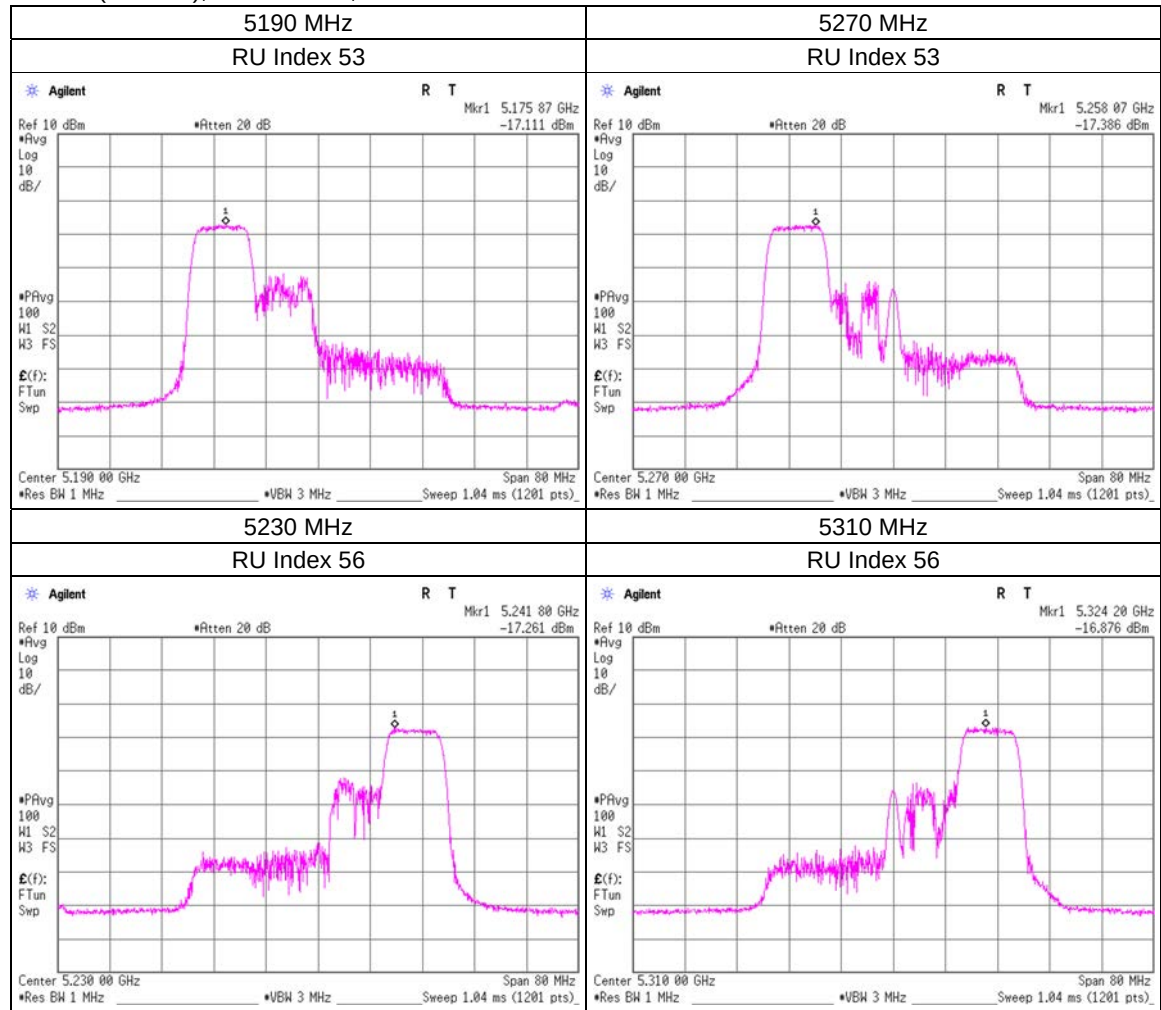
Maximum Power Spectral Density

11ax-40(OFDMA), 106-tone RU, ANT 0



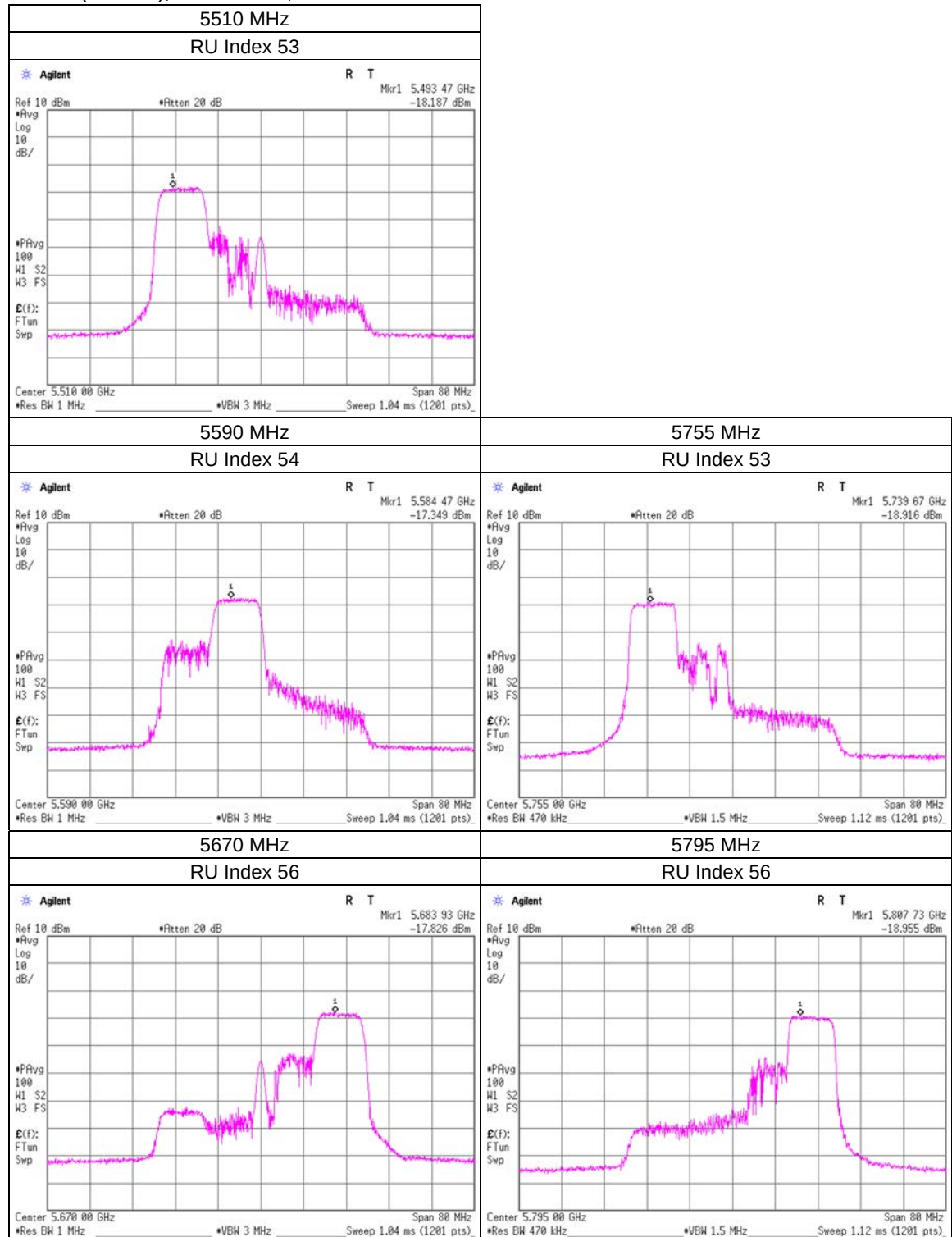
Maximum Power Spectral Density

11ax-40(OFDMA), 106-tone RU, ANT 1



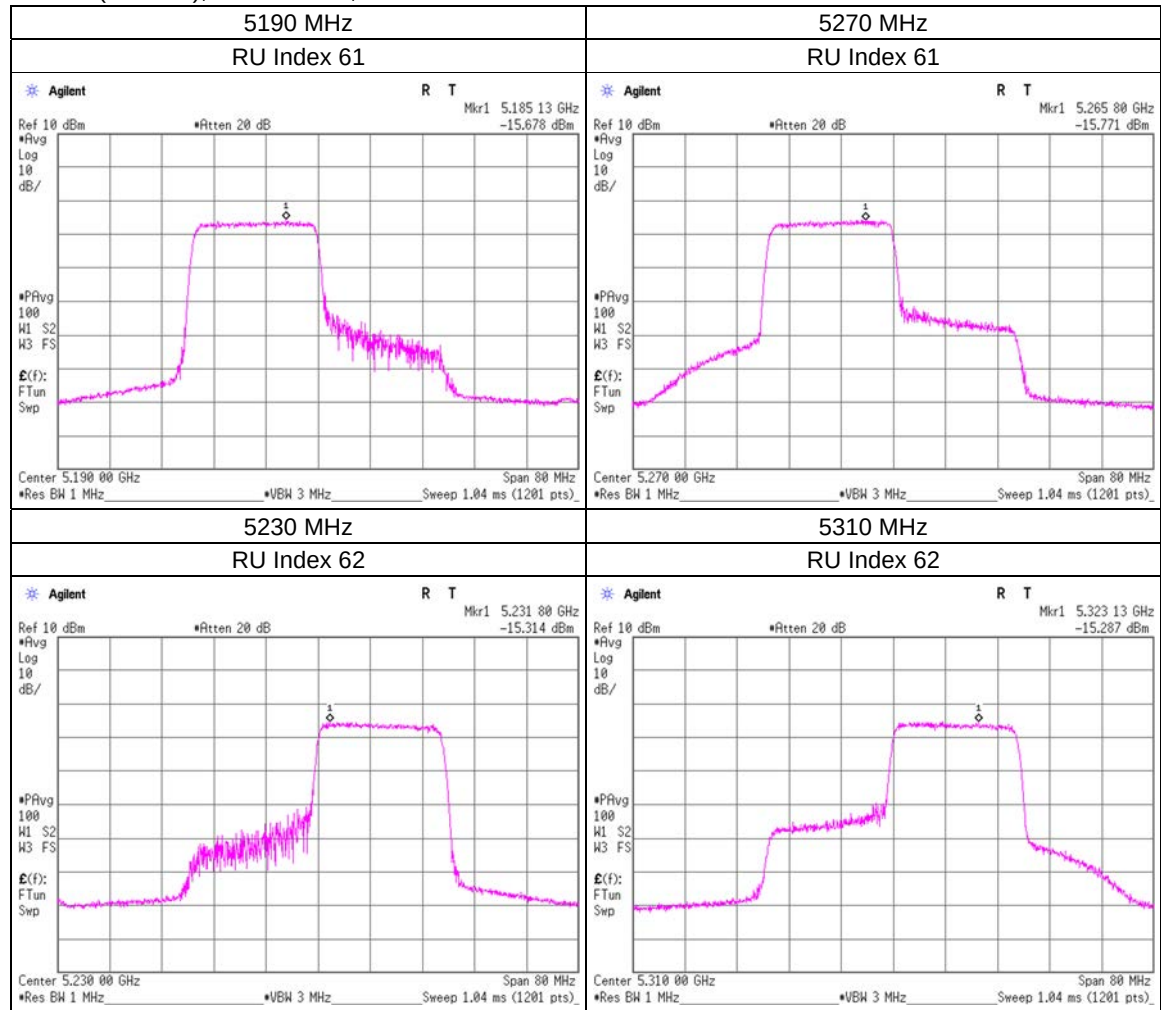
Maximum Power Spectral Density

11ax-40(OFDMA), 106-tone RU, ANT 1



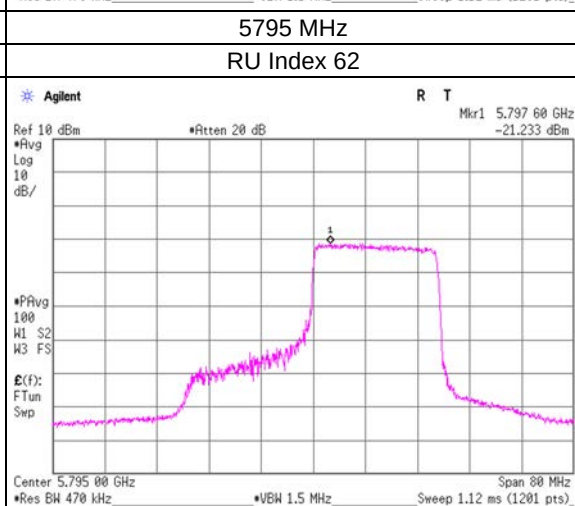
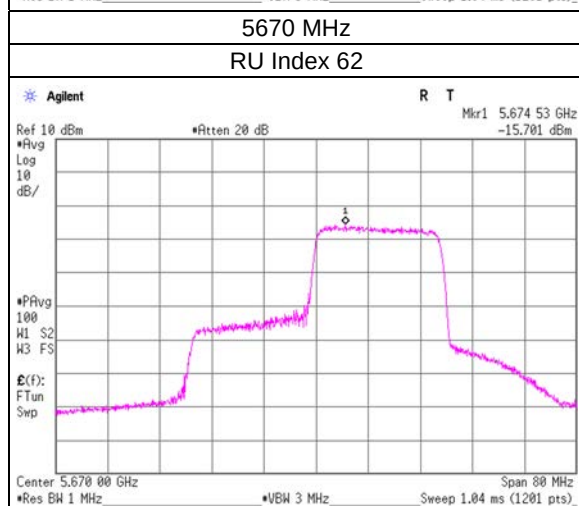
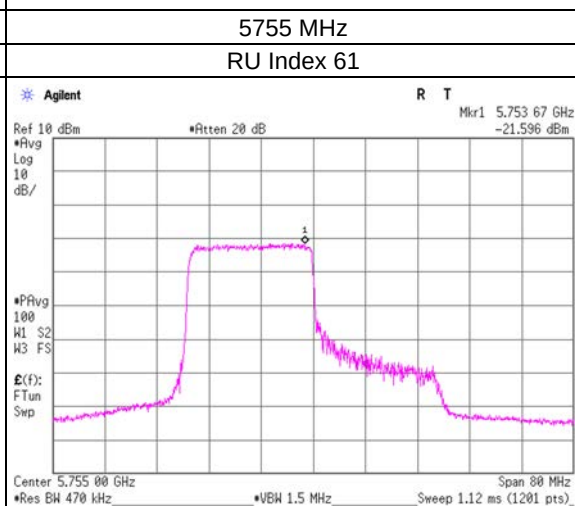
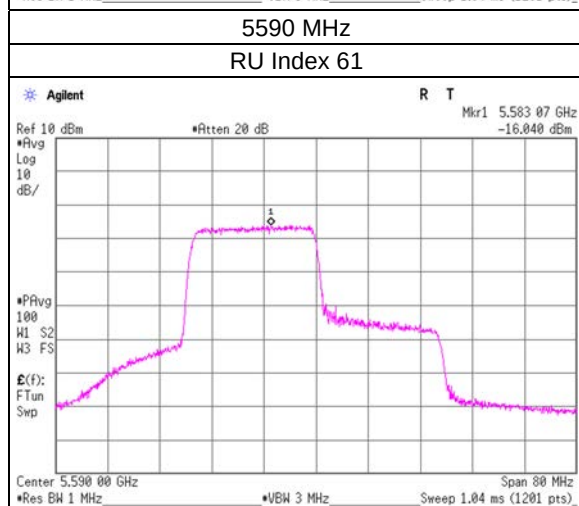
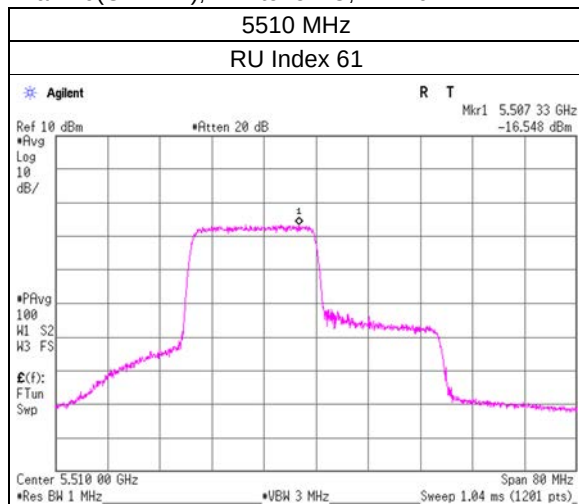
Maximum Power Spectral Density

11ax-40(OFDMA), 242-tone RU, ANT 0



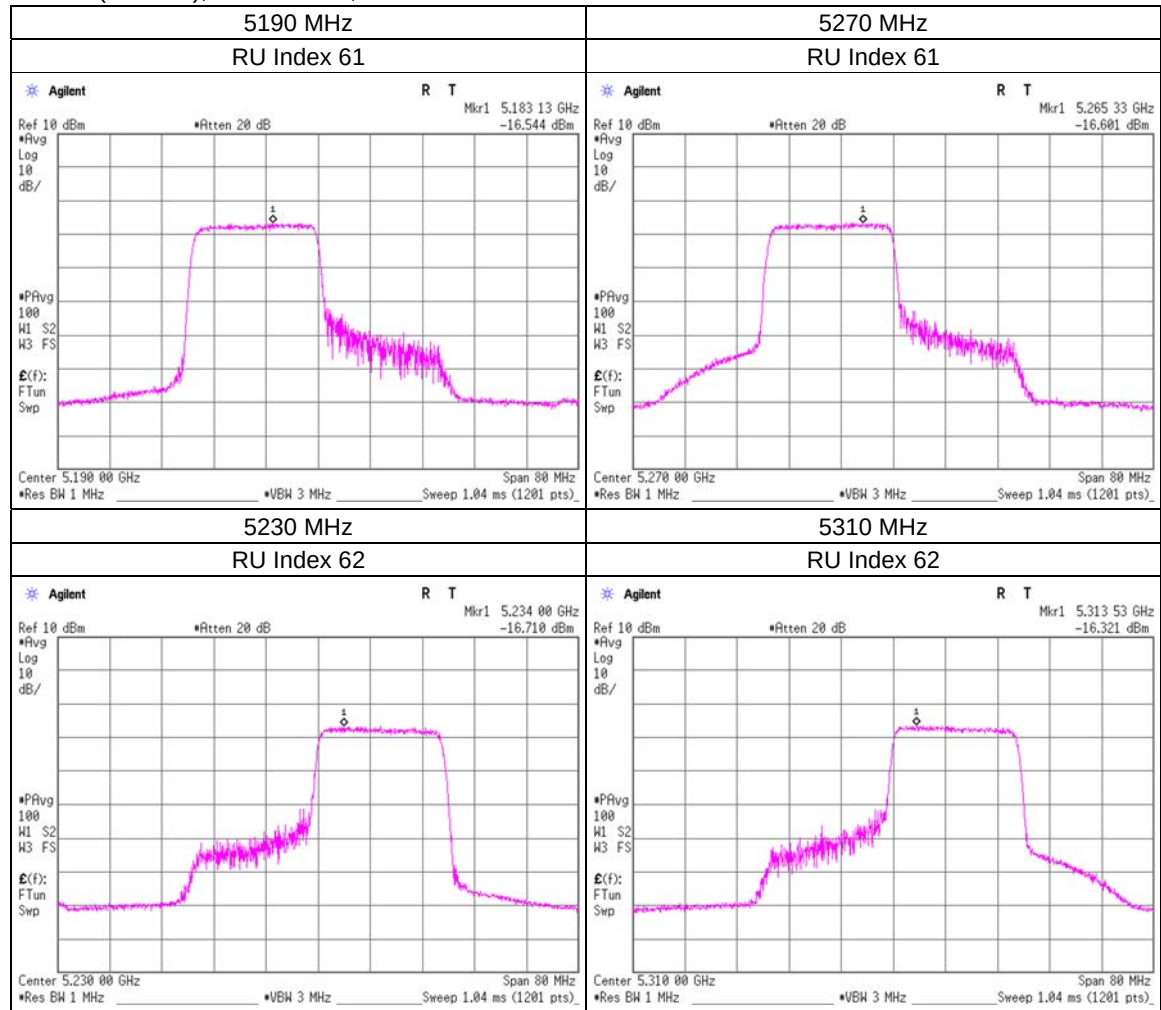
Maximum Power Spectral Density

11ax-40(OFDMA), 242-tone RU, ANT 0



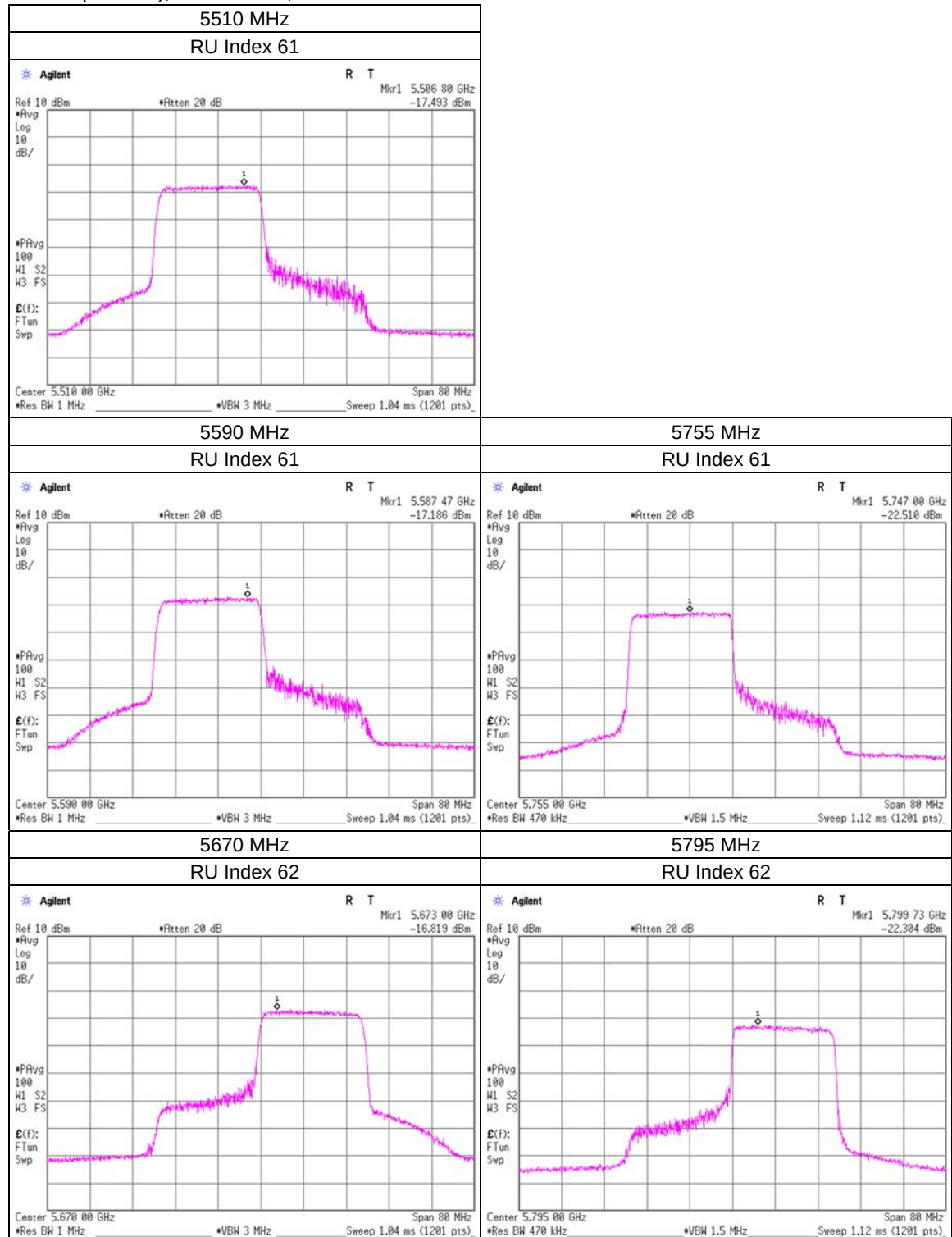
Maximum Power Spectral Density

11ax-40(OFDMA), 242-tone RU, ANT 1



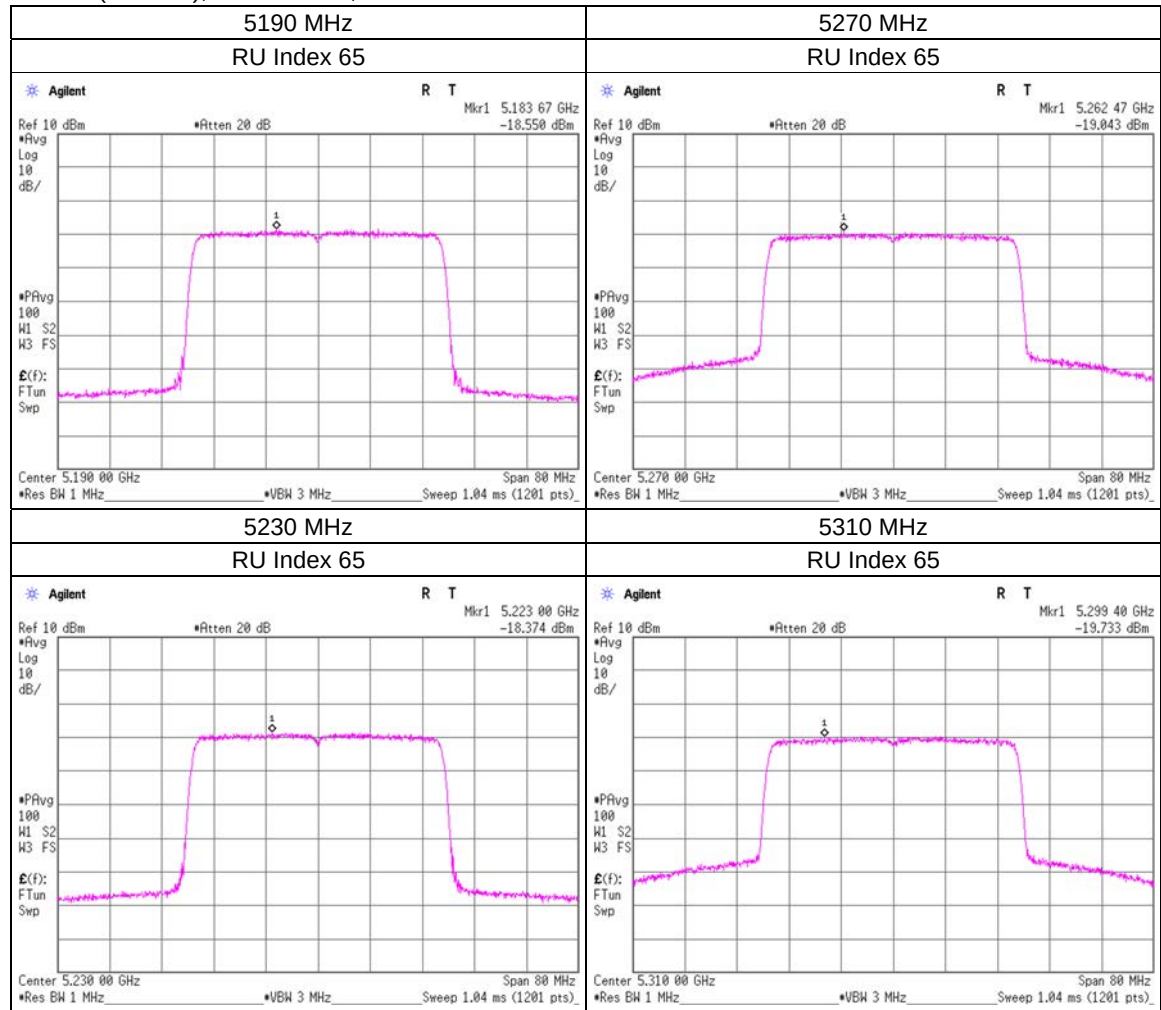
Maximum Power Spectral Density

11ax-40(OFDMA), 242-tone RU, ANT 1



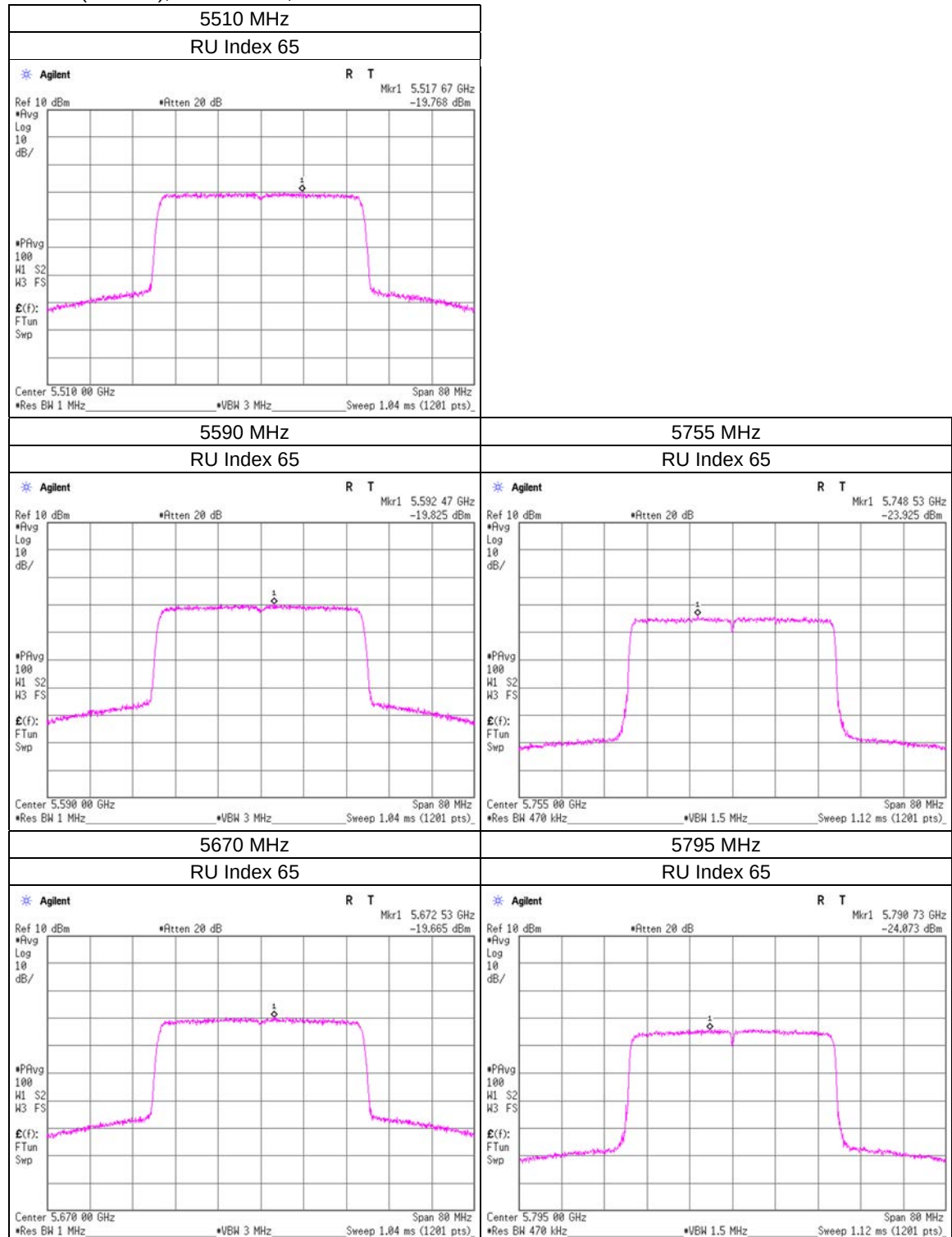
Maximum Power Spectral Density

11ax-40(OFDMA), 484-tone RU, ANT 0



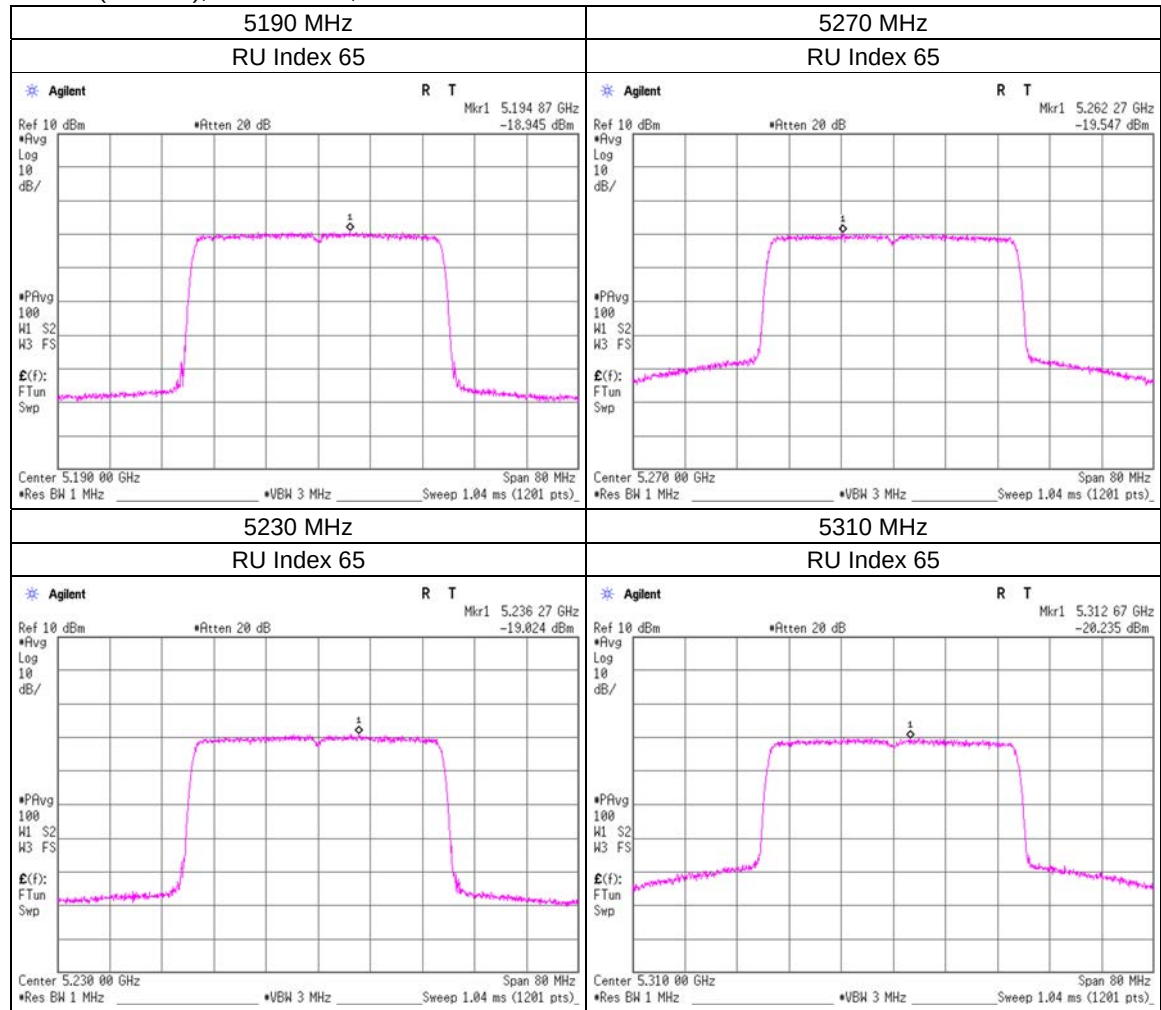
Maximum Power Spectral Density

11ax-40(OFDMA), 484-tone RU, ANT 0



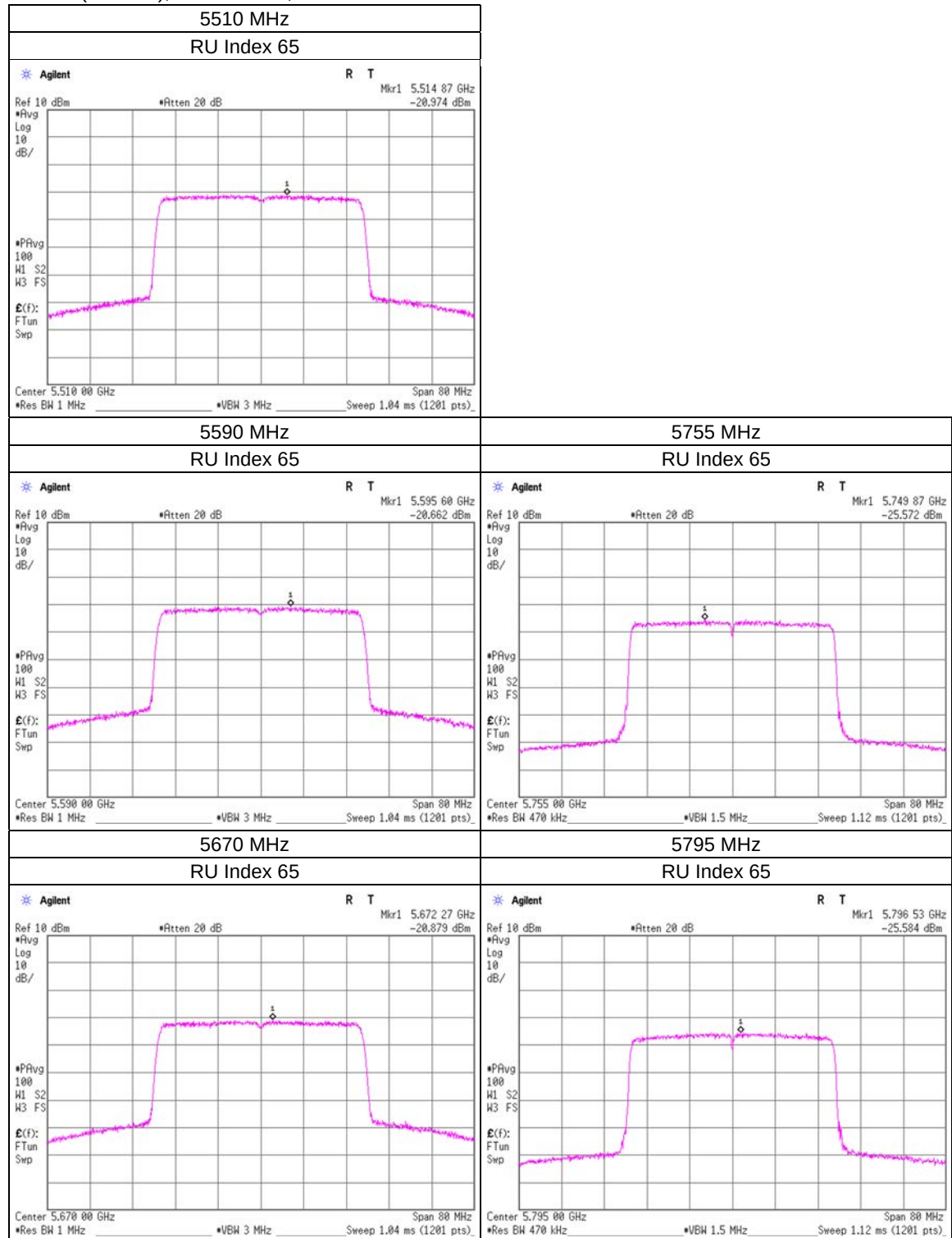
Maximum Power Spectral Density

11ax-40(OFDMA), 484-tone RU, ANT 1



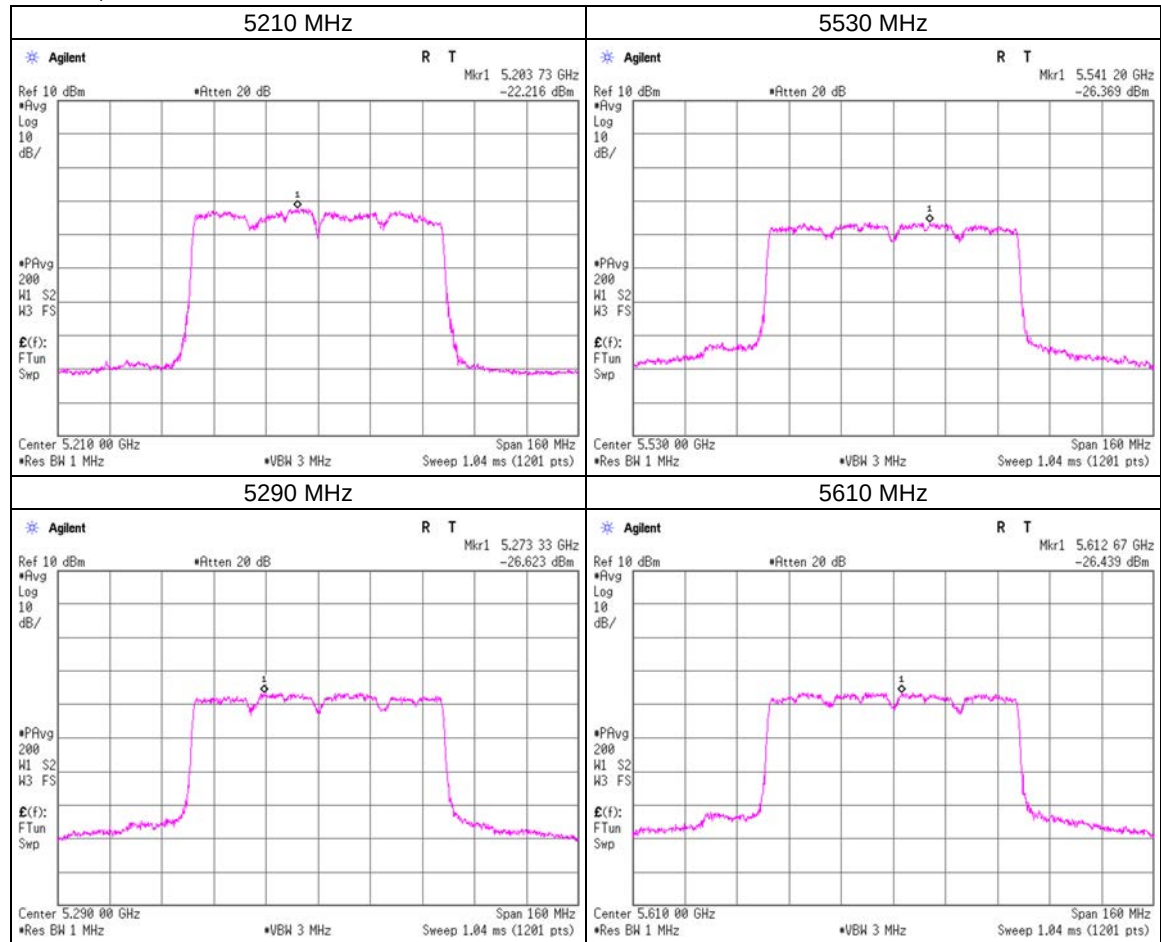
Maximum Power Spectral Density

11ax-40(OFDMA), 484-tone RU, ANT 1



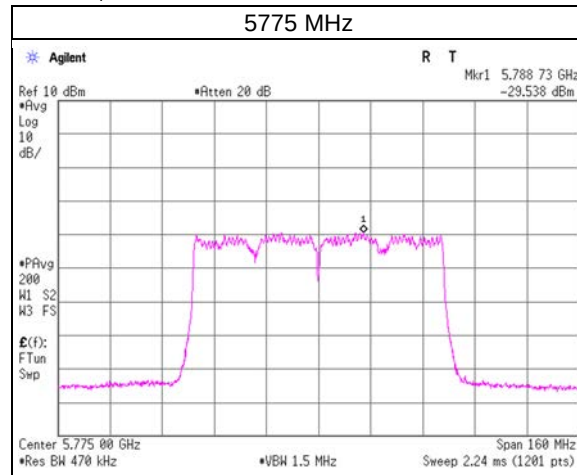
Maximum Power Spectral Density

11ac-80, ANT 0



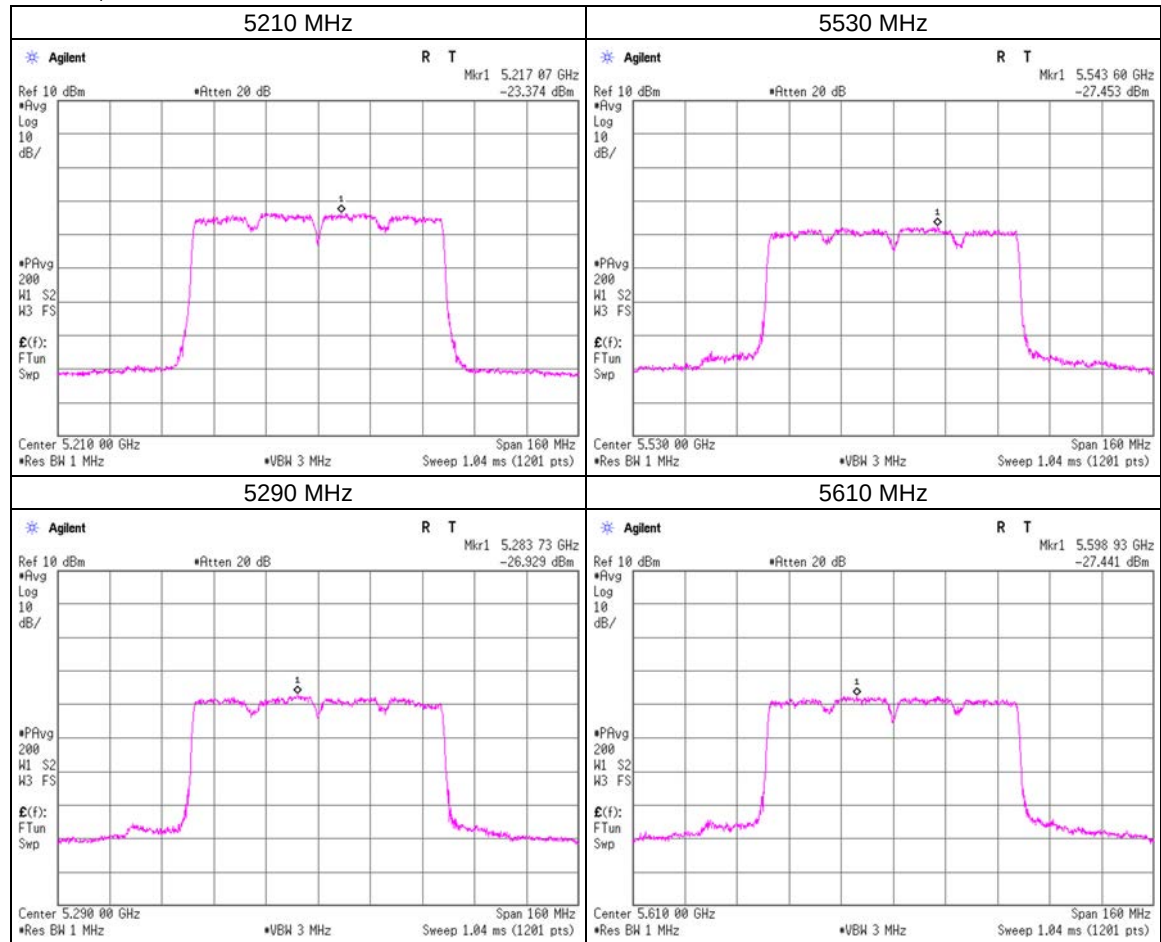
Maximum Power Spectral Density

11ac-80, ANT 0



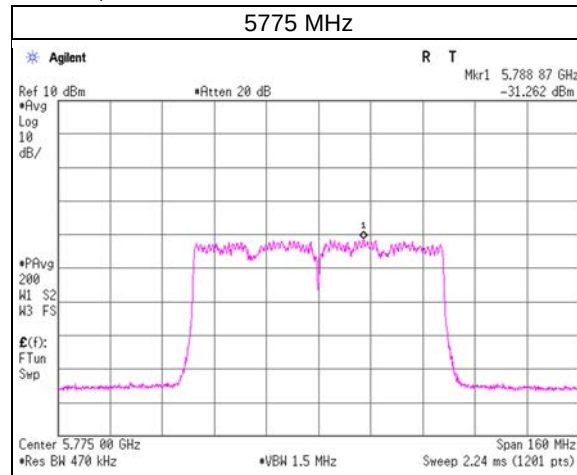
Maximum Power Spectral Density

11ac-80, ANT 1



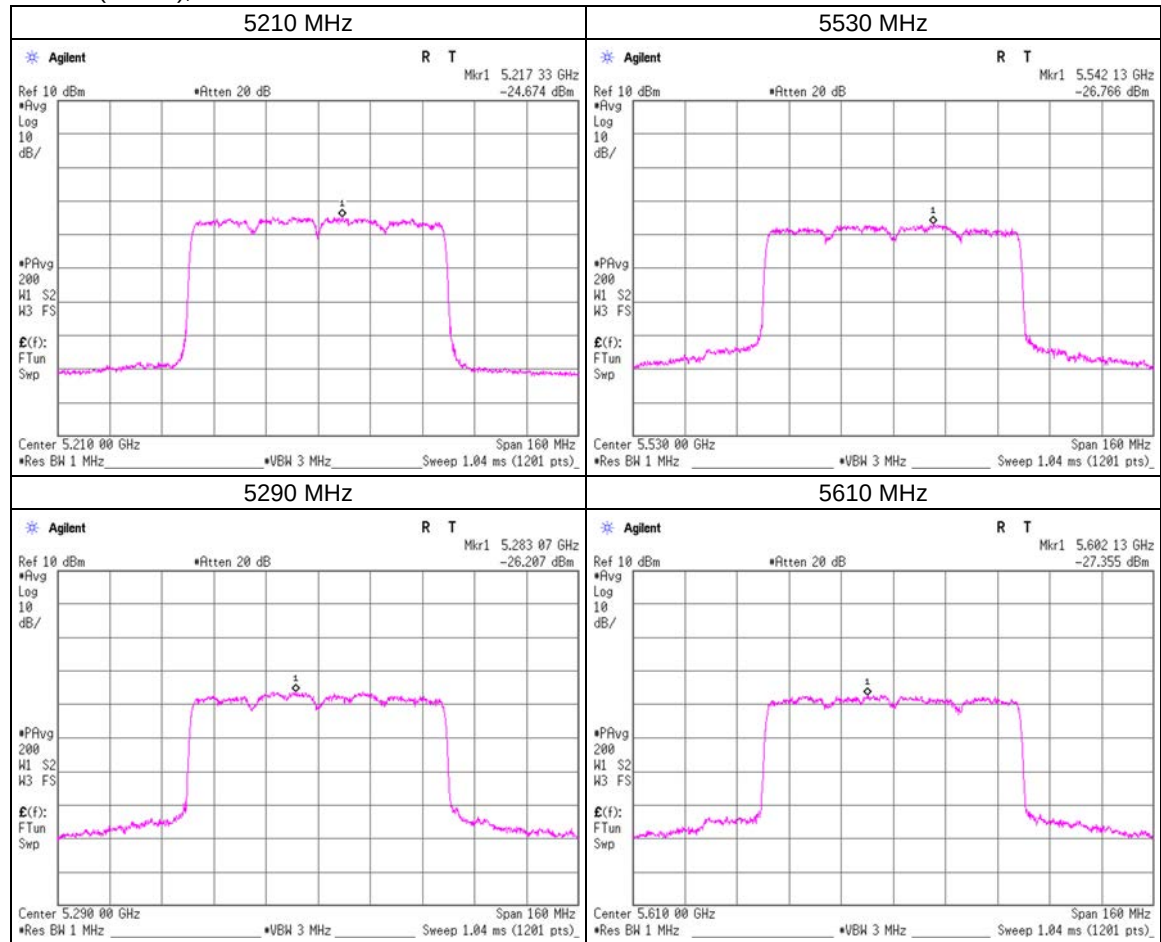
Maximum Power Spectral Density

11ac-80, ANT 1



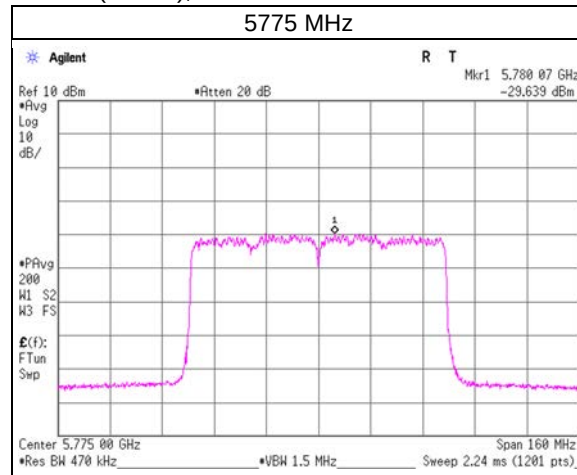
Maximum Power Spectral Density

11ax-80(OFDM), ANT 0



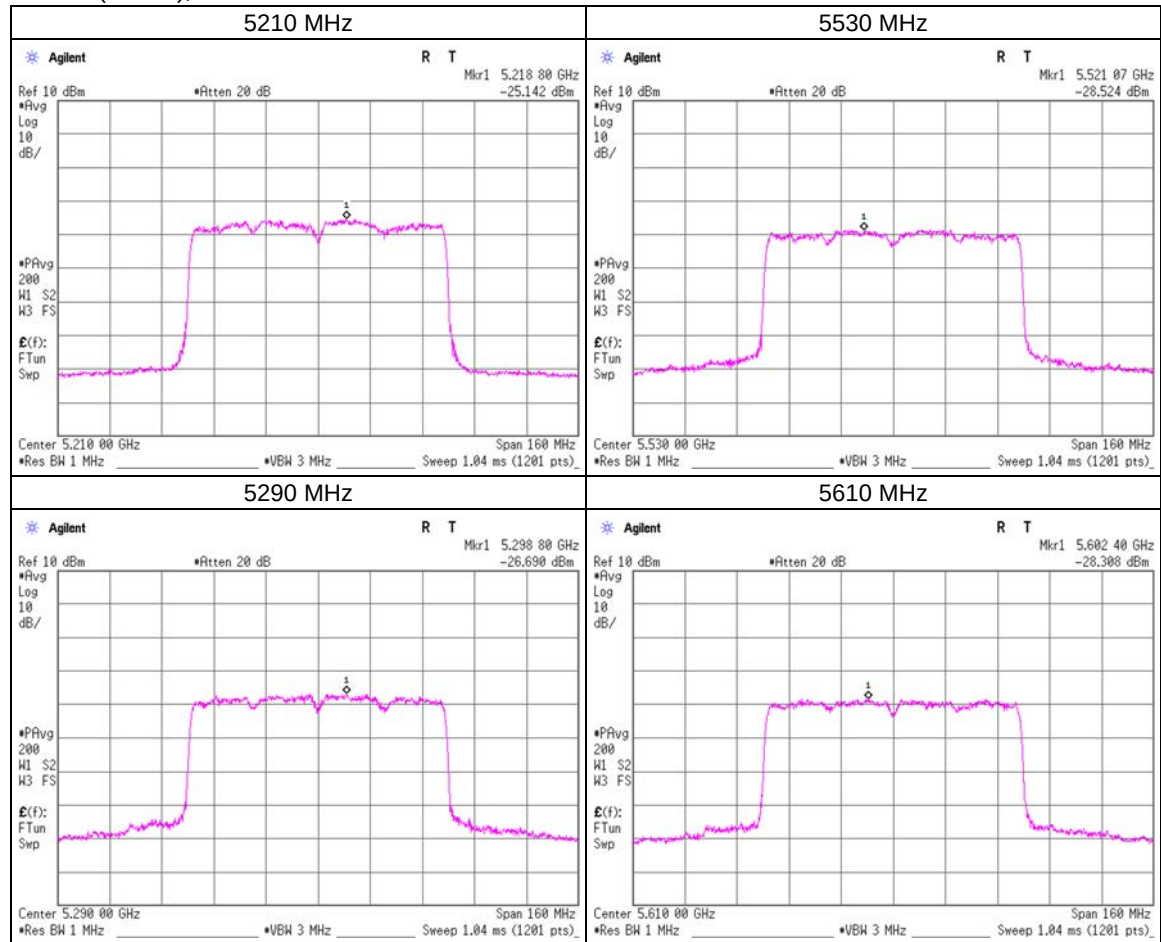
Maximum Power Spectral Density

11ax-80(OFDM), ANT 0



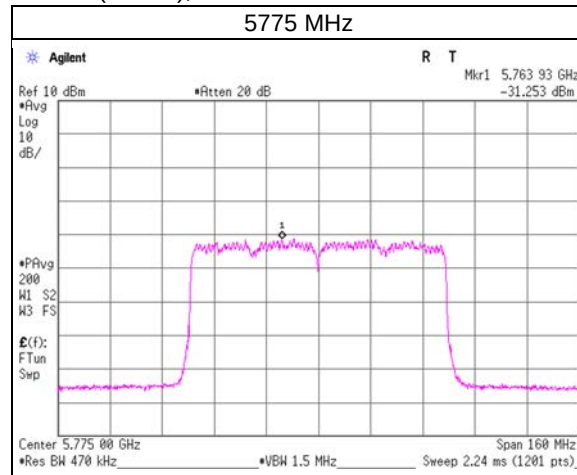
Maximum Power Spectral Density

11ax-80(OFDM), ANT 1



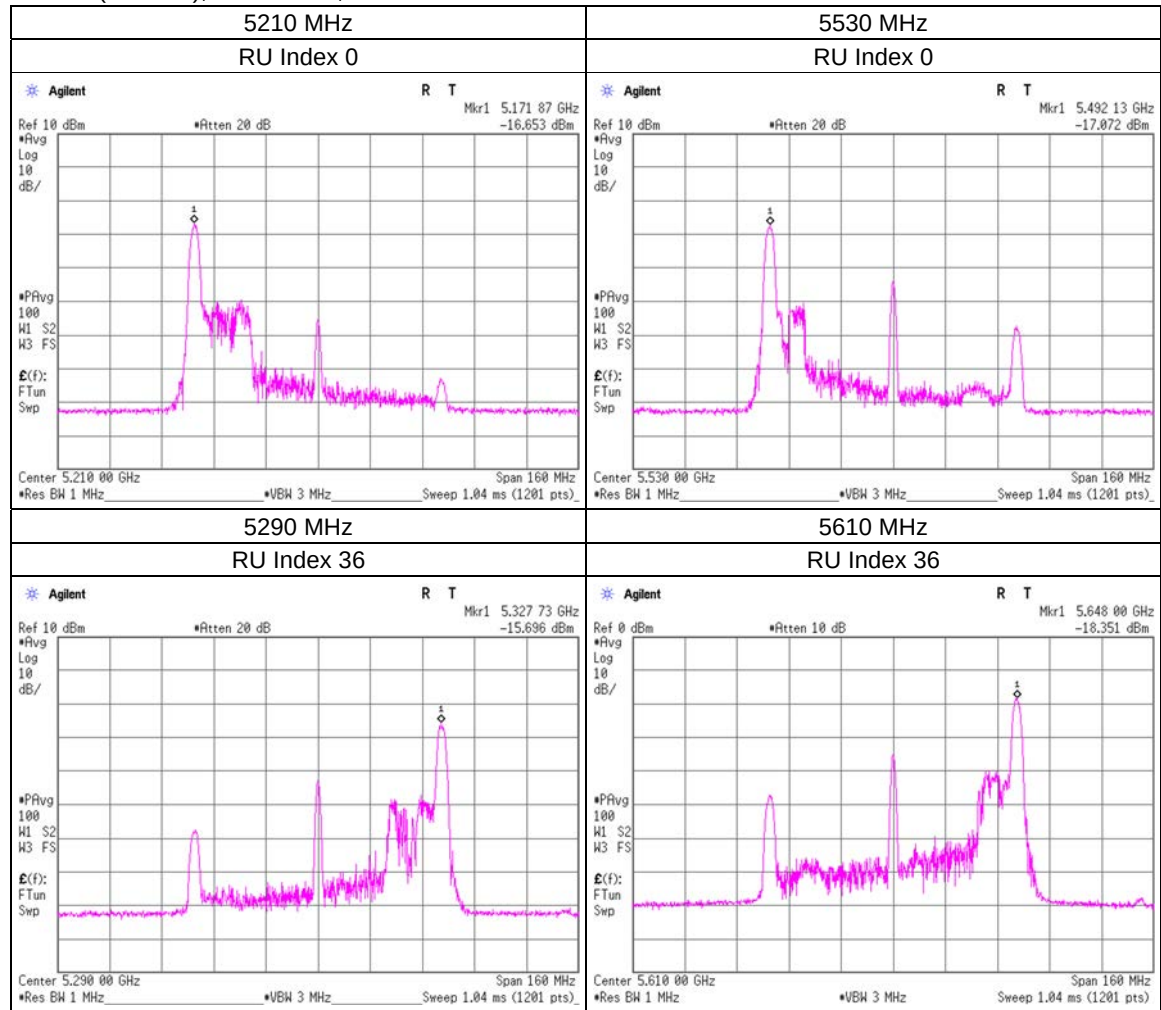
Maximum Power Spectral Density

11ax-80(OFDM), ANT 1



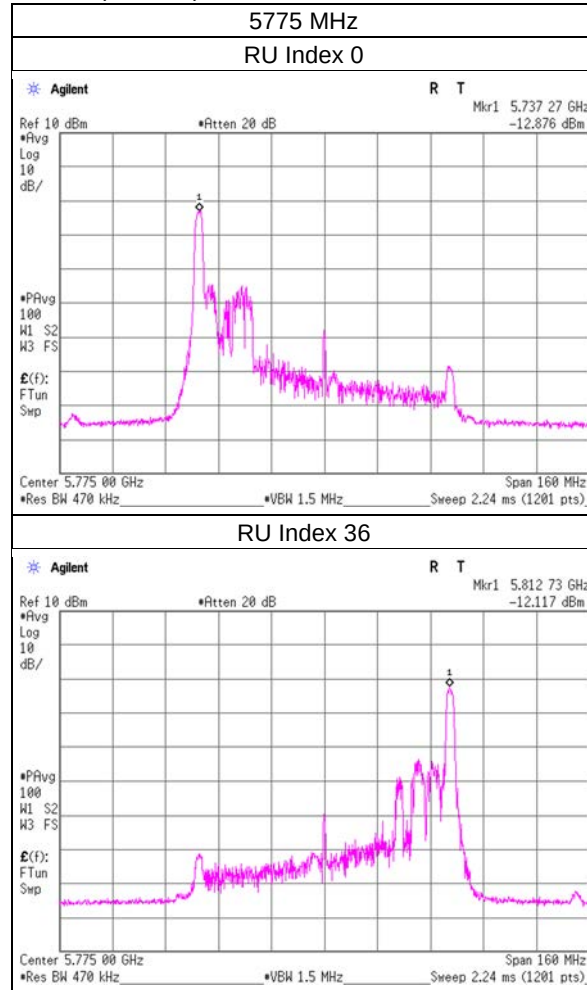
Maximum Power Spectral Density

11ax-80(OFDMA), 26-tone RU, ANT 0



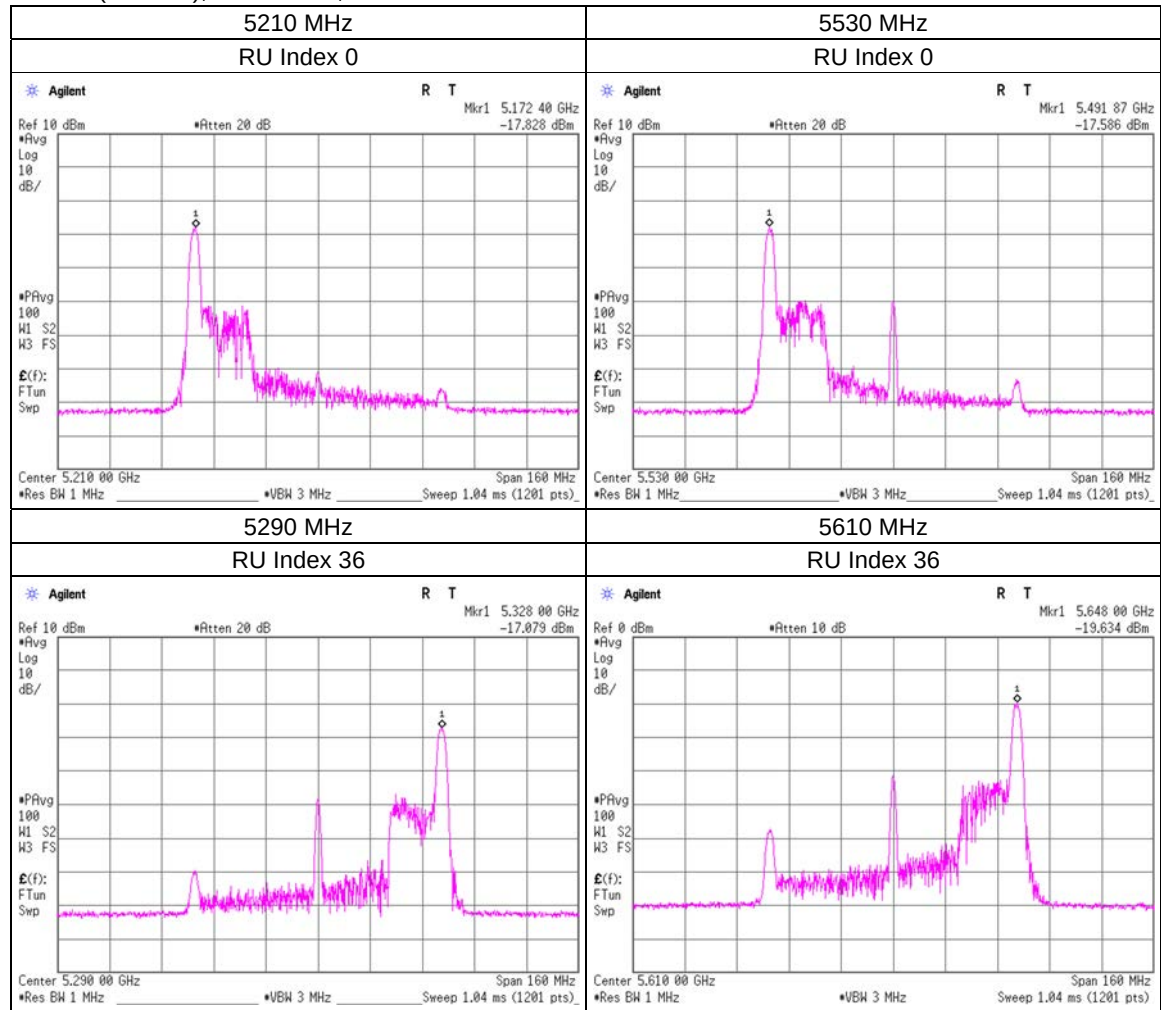
Maximum Power Spectral Density

11ax-80(OFDMA), 26-tone RU, ANT 0



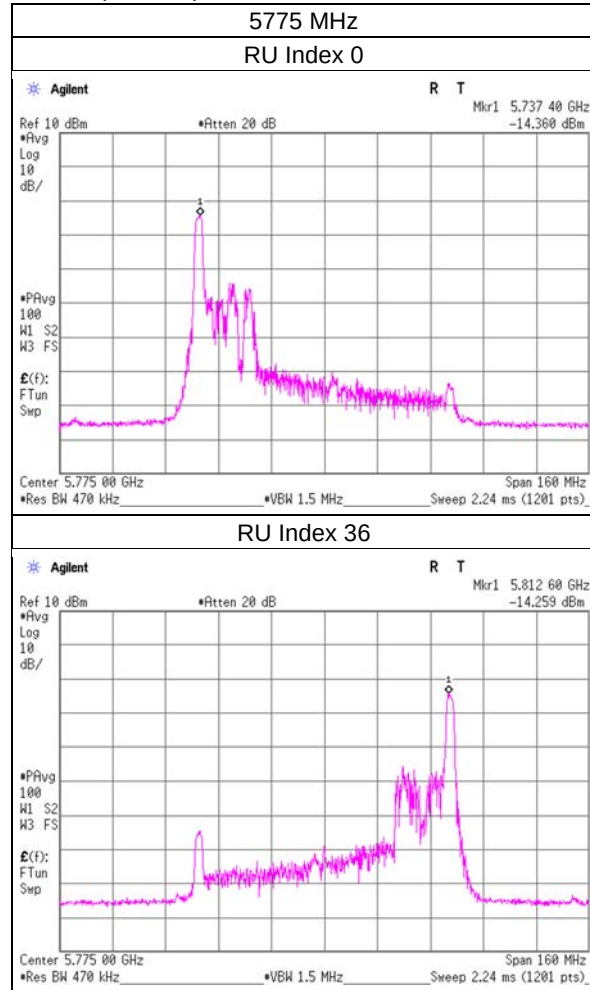
Maximum Power Spectral Density

11ax-80(OFDMA), 26-tone RU, ANT 1



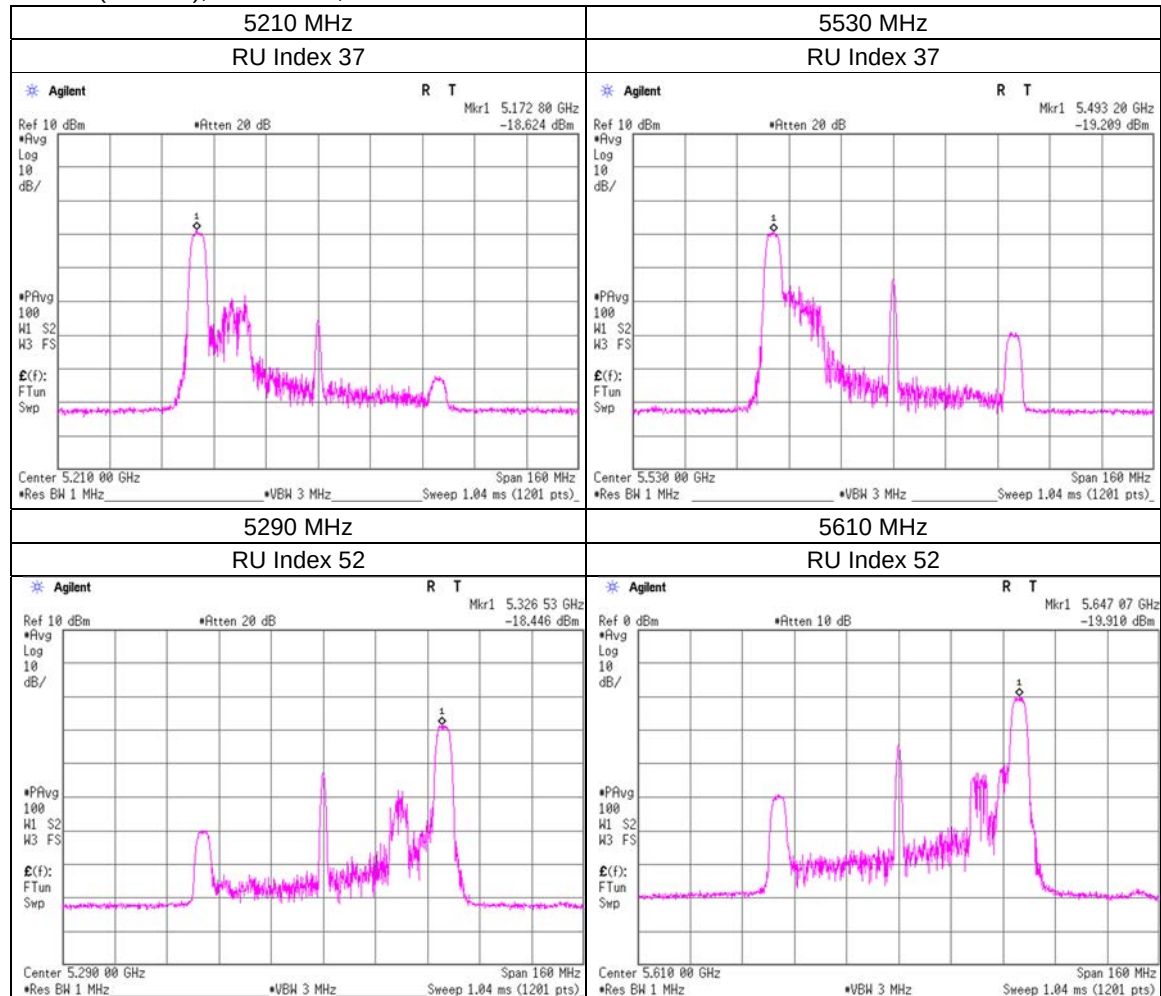
Maximum Power Spectral Density

11ax-80(OFDMA), 26-tone RU, ANT 1



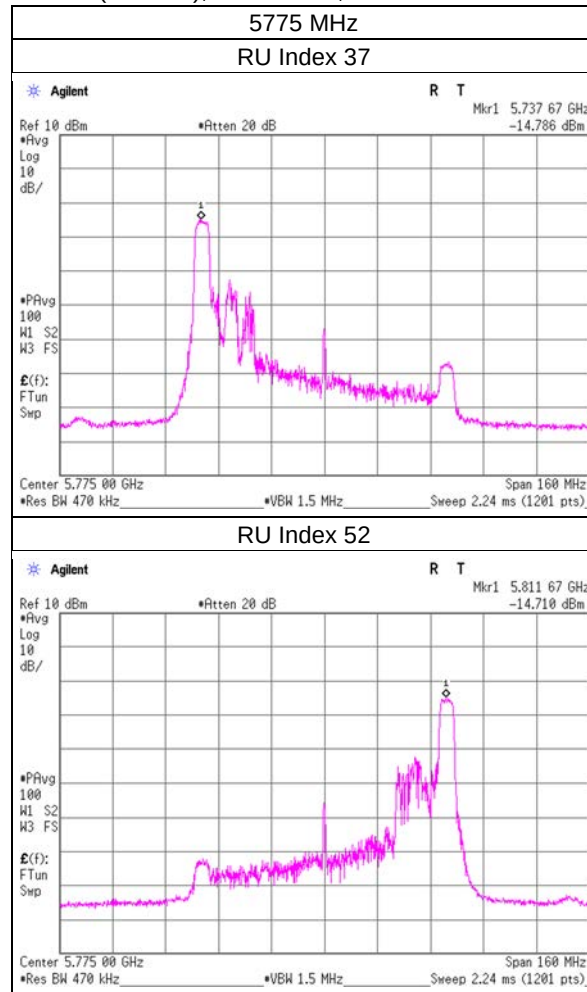
Maximum Power Spectral Density

11ax-80(OFDMA), 52-tone RU, ANT 0



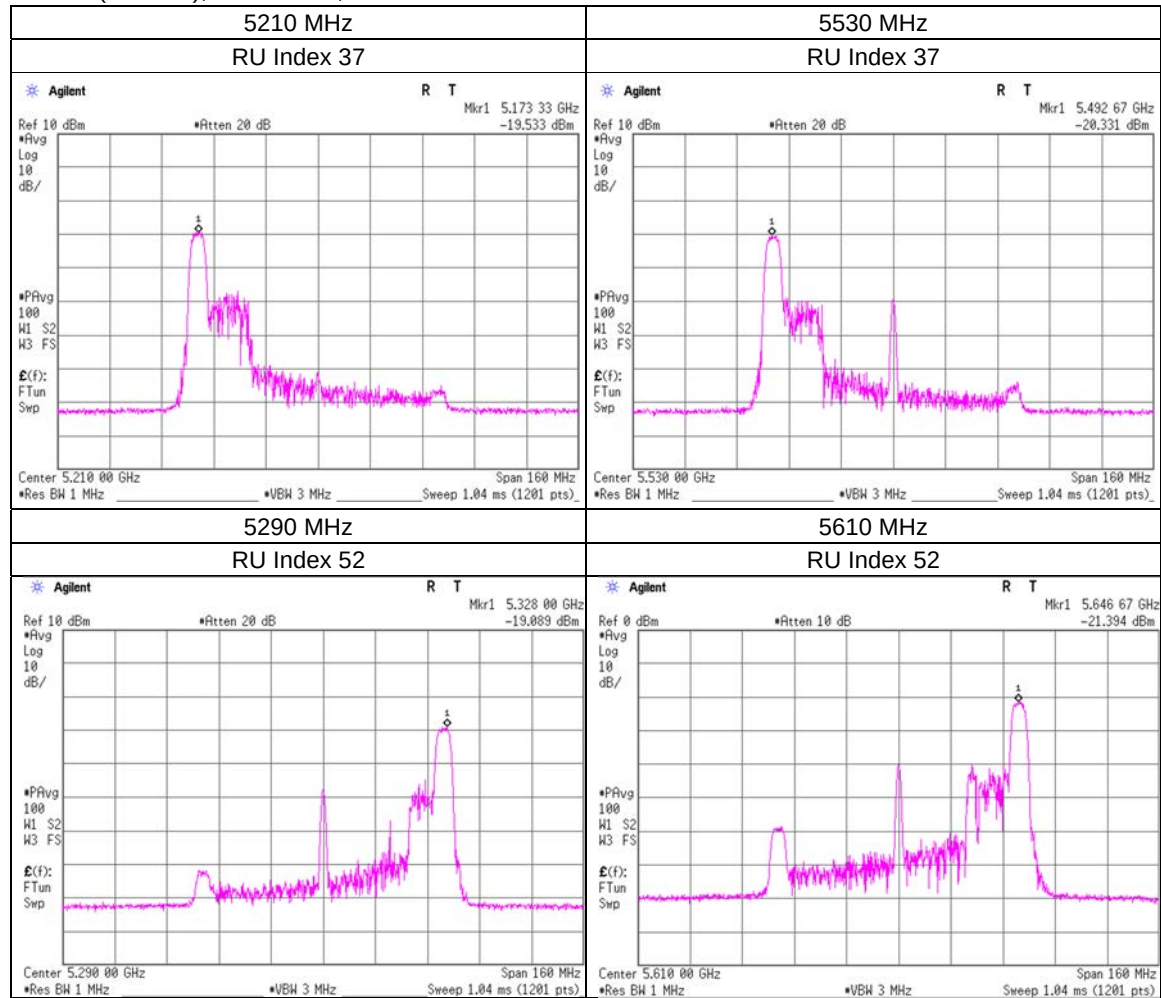
Maximum Power Spectral Density

11ax-80(OFDMA), 52-tone RU, ANT 0



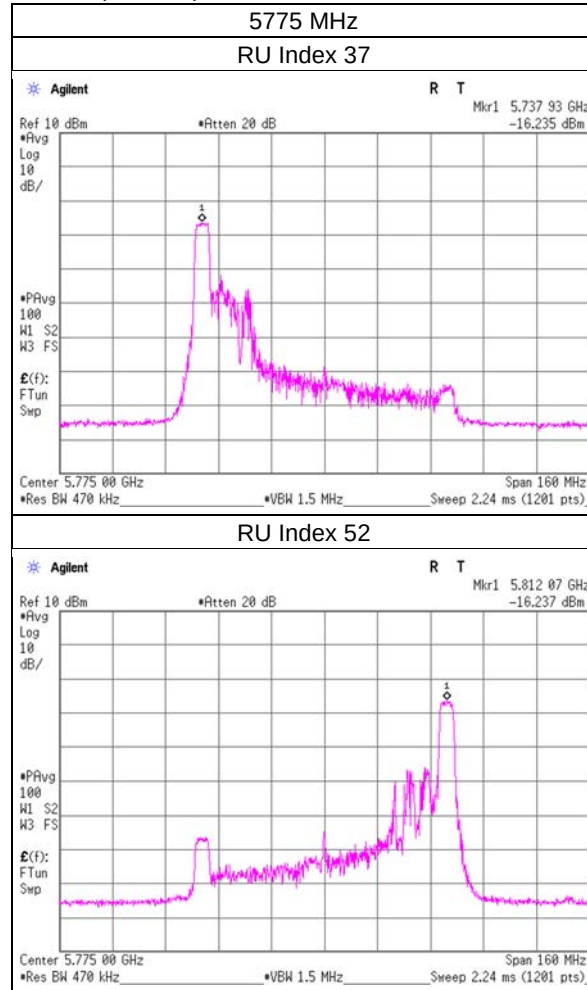
Maximum Power Spectral Density

11ax-80(OFDMA), 52-tone RU, ANT 1



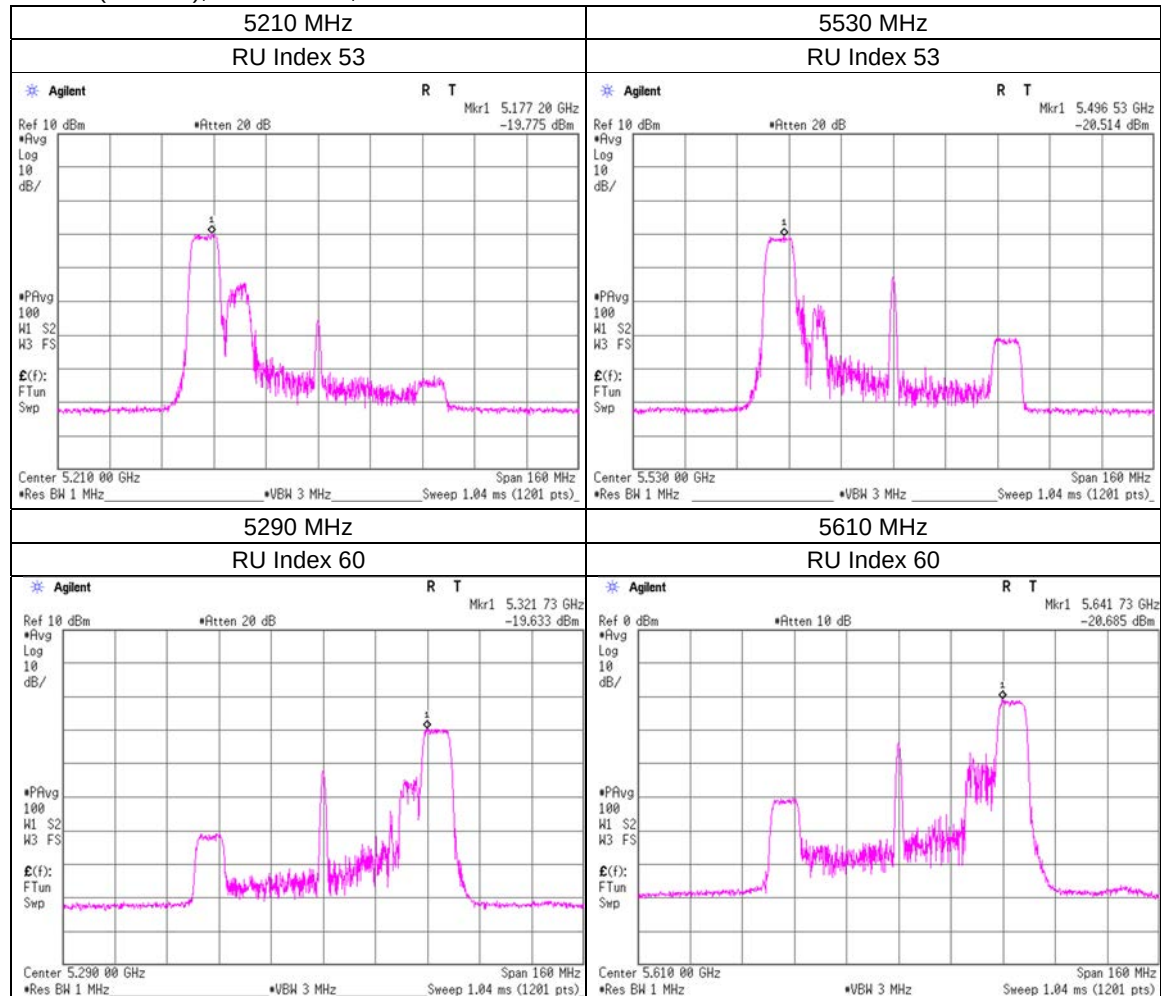
Maximum Power Spectral Density

11ax-80(OFDMA), 52-tone RU, ANT 1



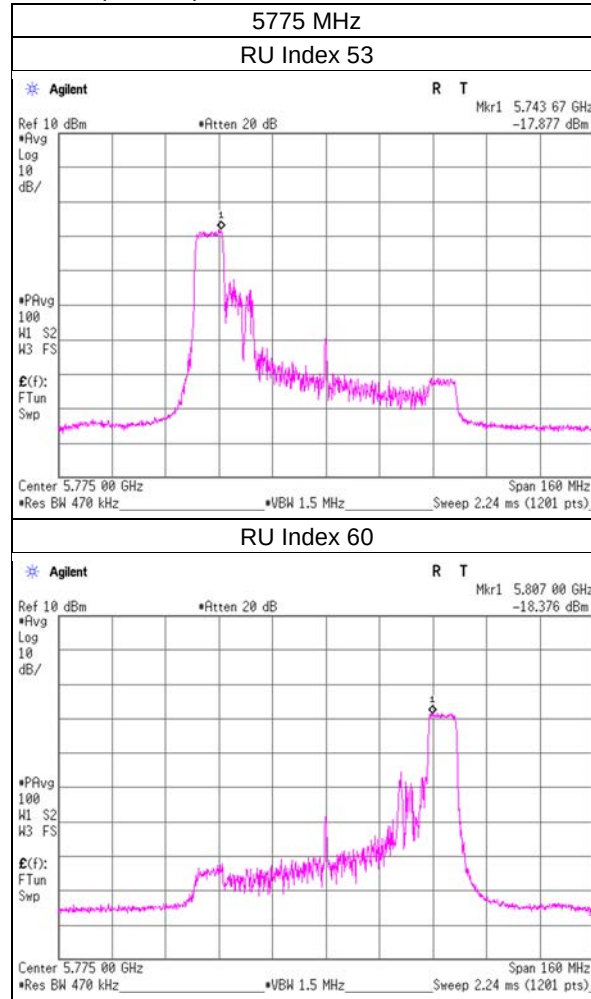
Maximum Power Spectral Density

11ax-80(OFDMA), 106-tone RU, ANT 0



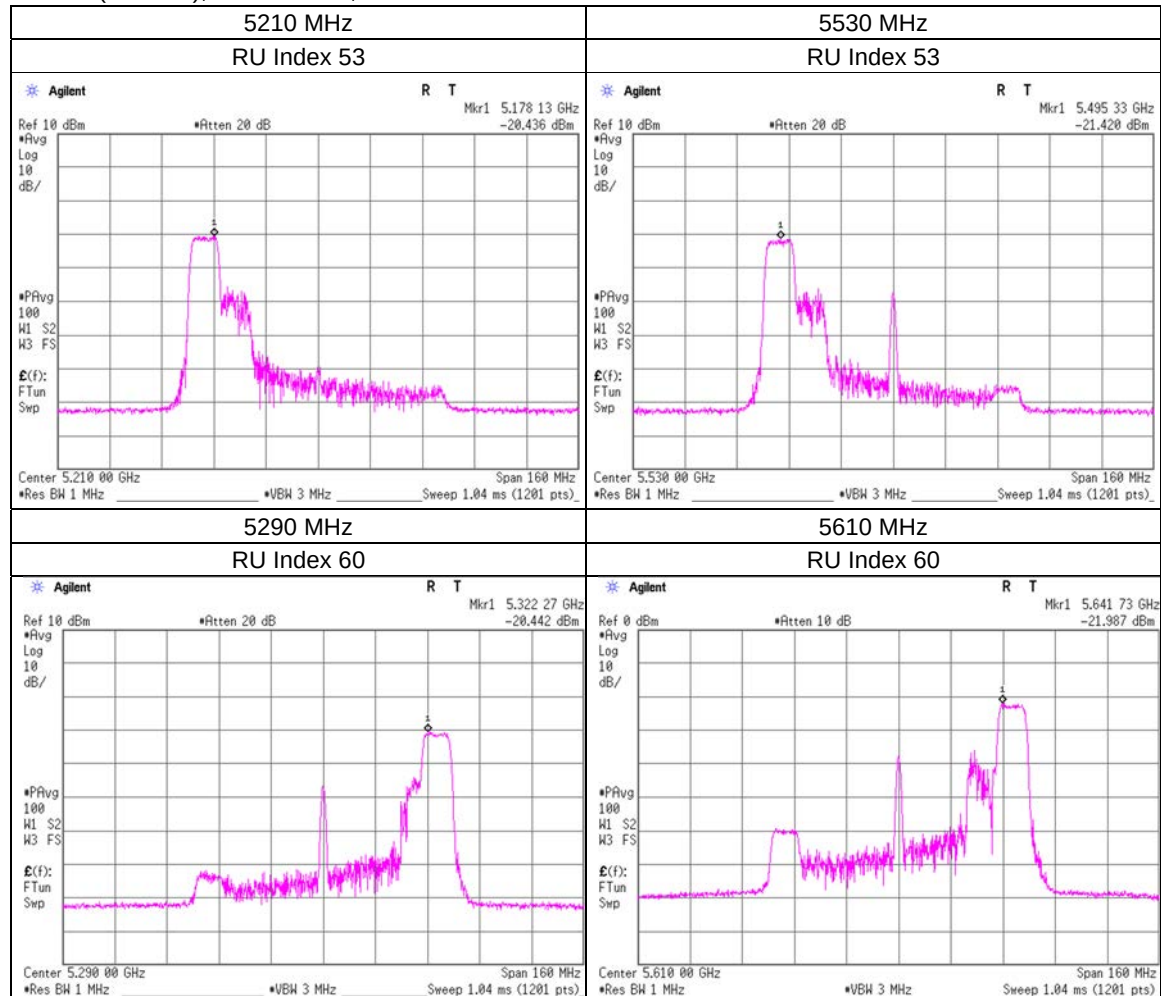
Maximum Power Spectral Density

11ax-80(OFDMA), 106-tone RU, ANT 0



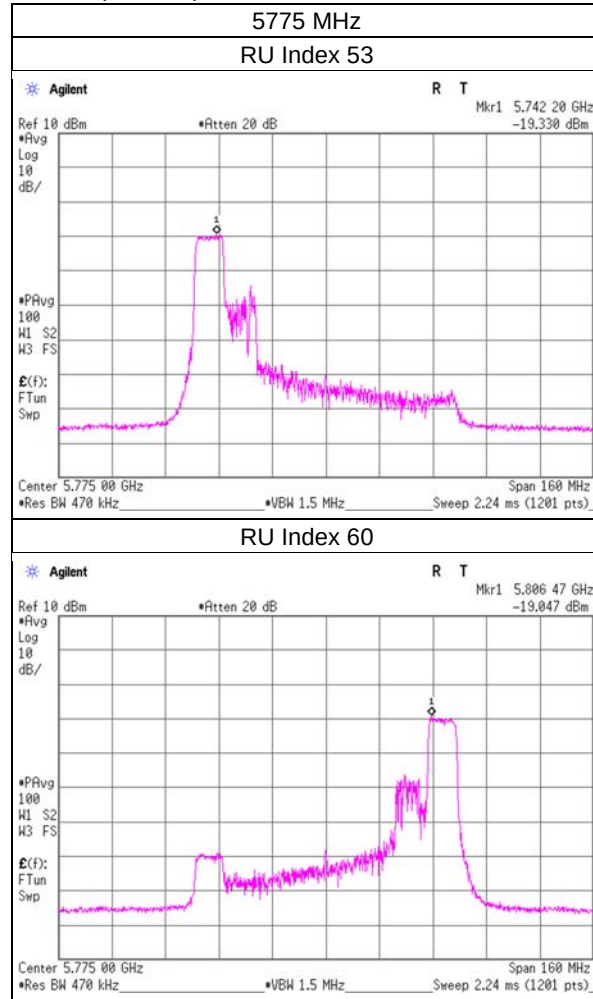
Maximum Power Spectral Density

11ax-80(OFDMA), 106-tone RU, ANT 1



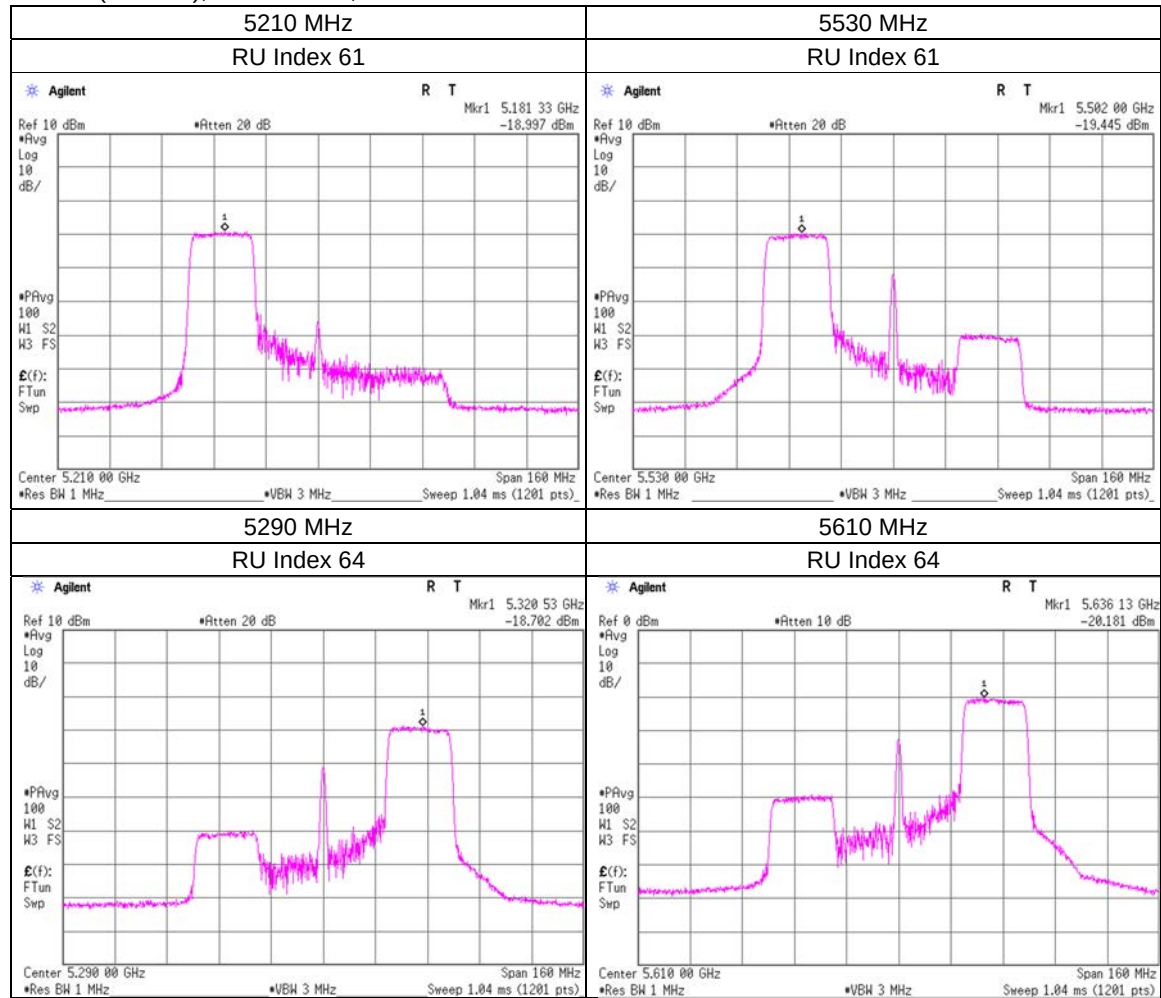
Maximum Power Spectral Density

11ax-80(OFDMA), 106-tone RU, ANT 1



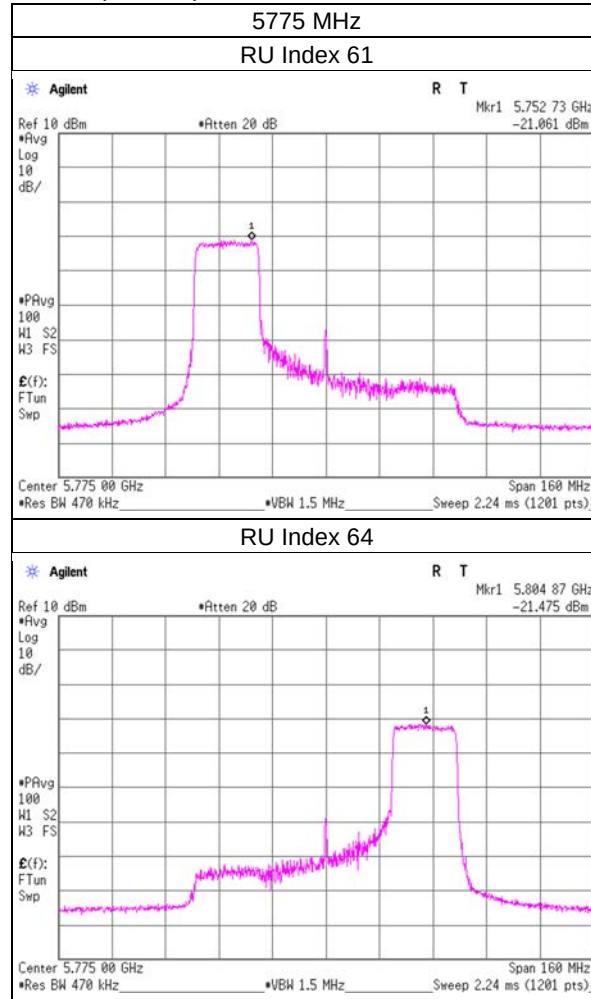
Maximum Power Spectral Density

11ax-80(OFDMA), 242-tone RU, ANT 0



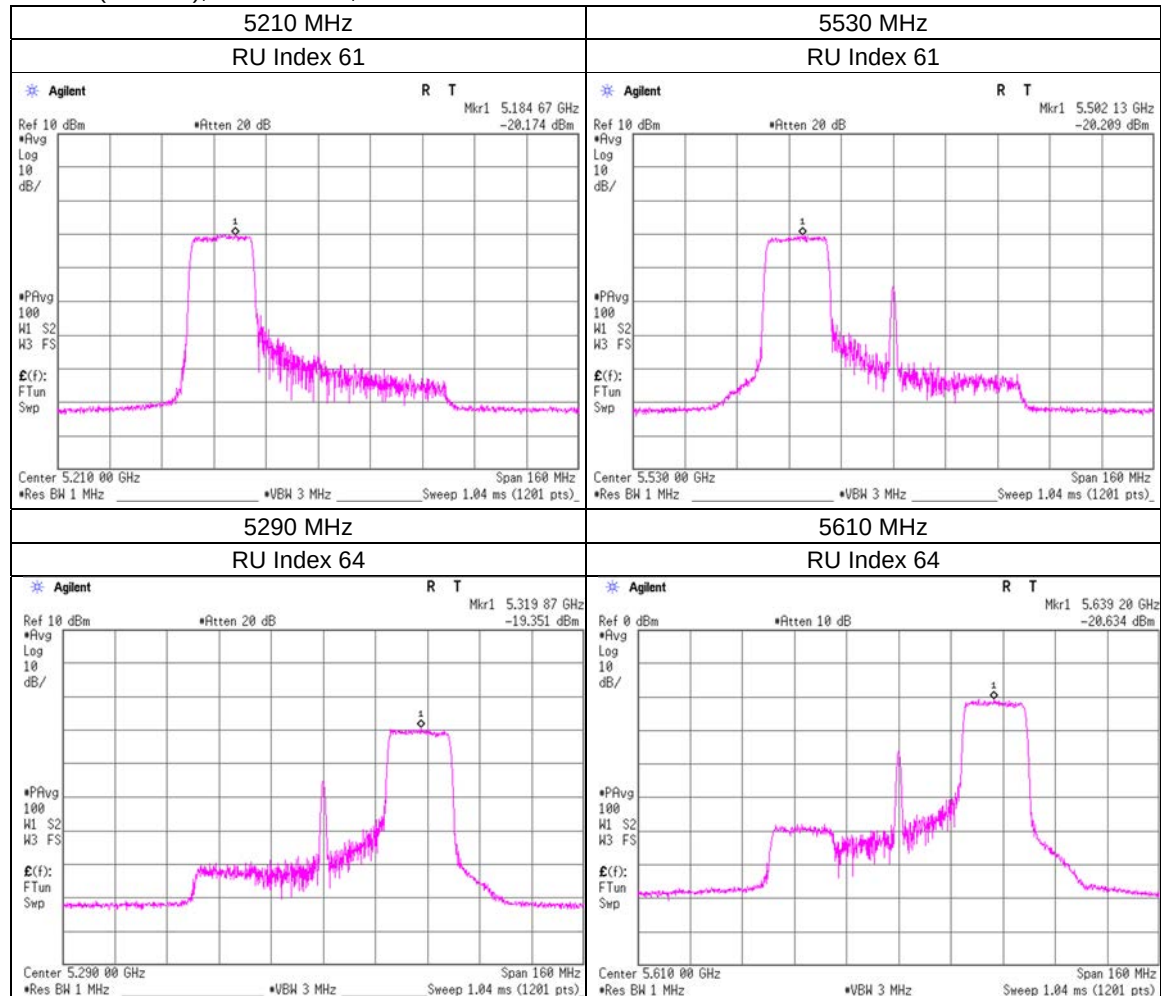
Maximum Power Spectral Density

11ax-80(OFDMA), 242-tone RU, ANT 0



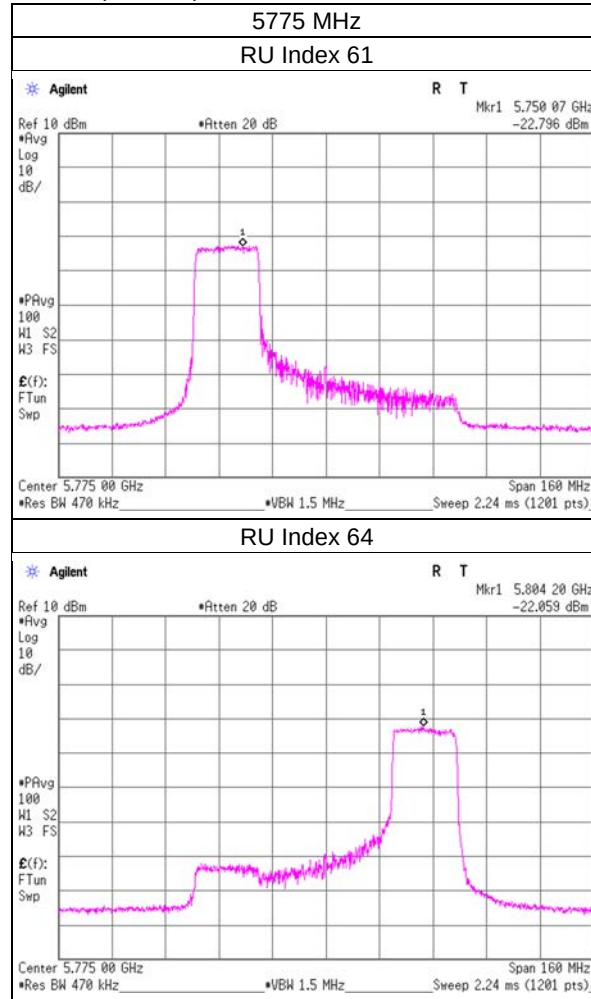
Maximum Power Spectral Density

11ax-80(OFDMA), 242-tone RU, ANT 1



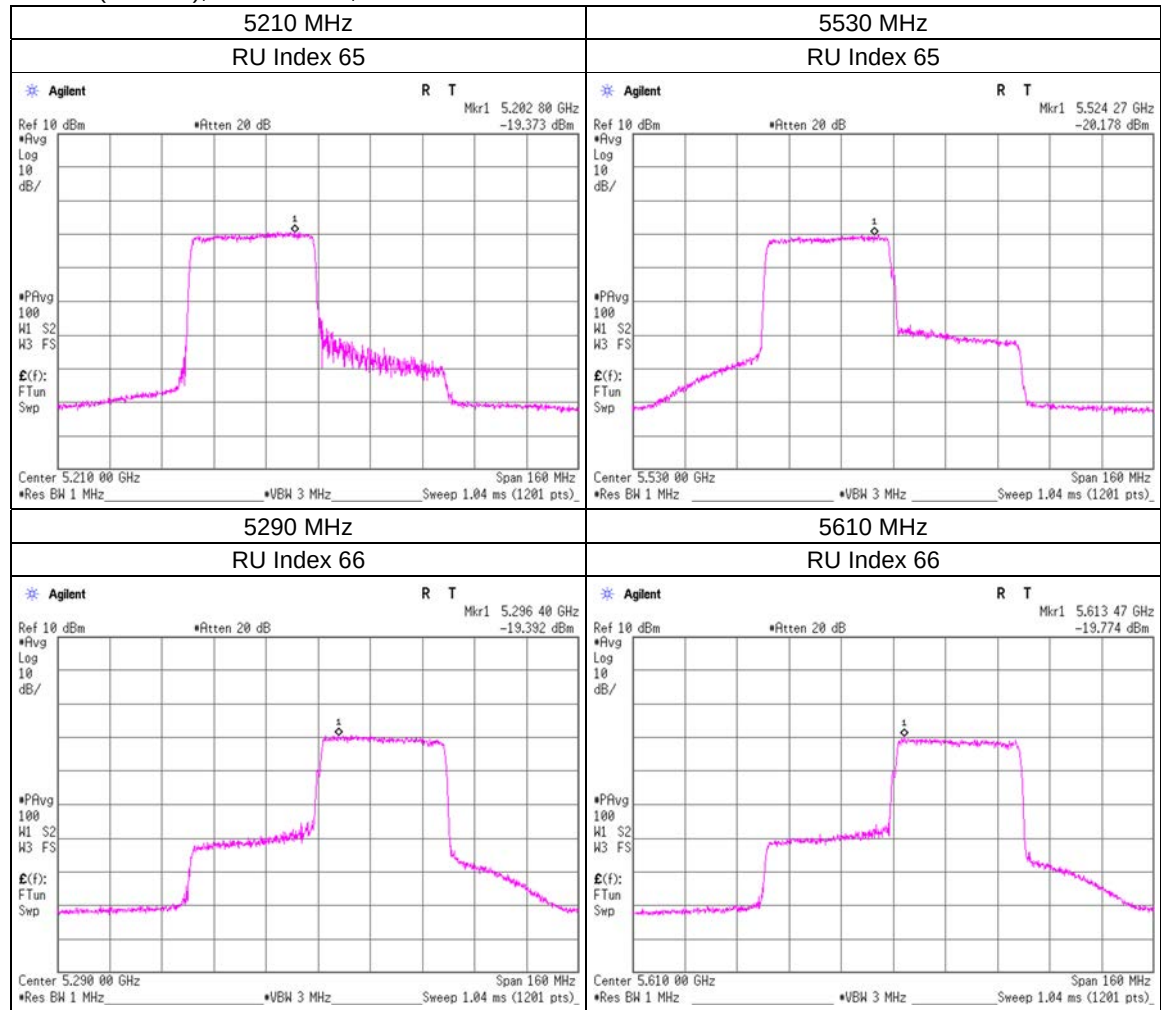
Maximum Power Spectral Density

11ax-80(OFDMA), 242-tone RU, ANT 1



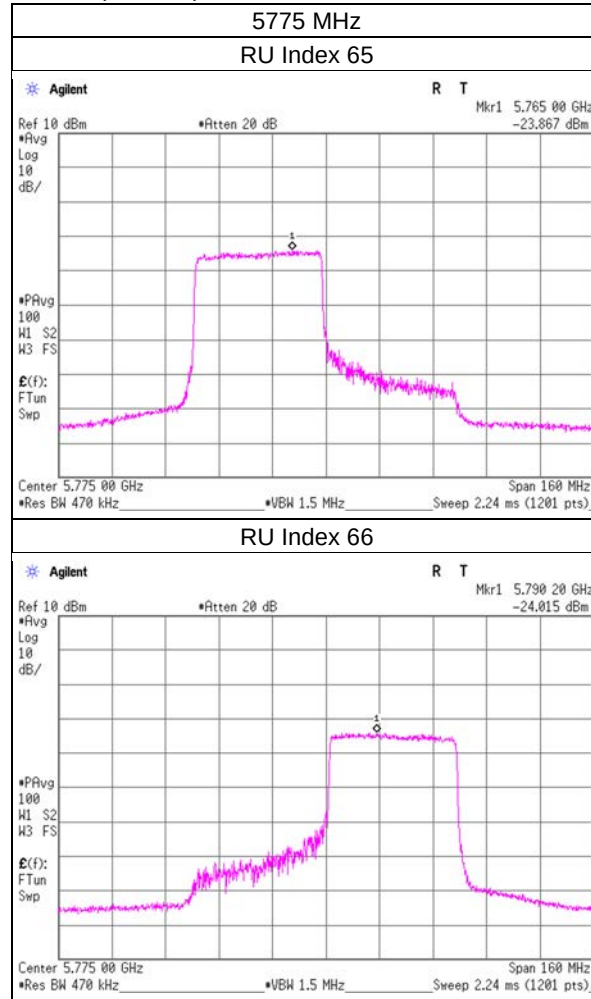
Maximum Power Spectral Density

11ax-80(OFDMA), 484-tone RU, ANT 0



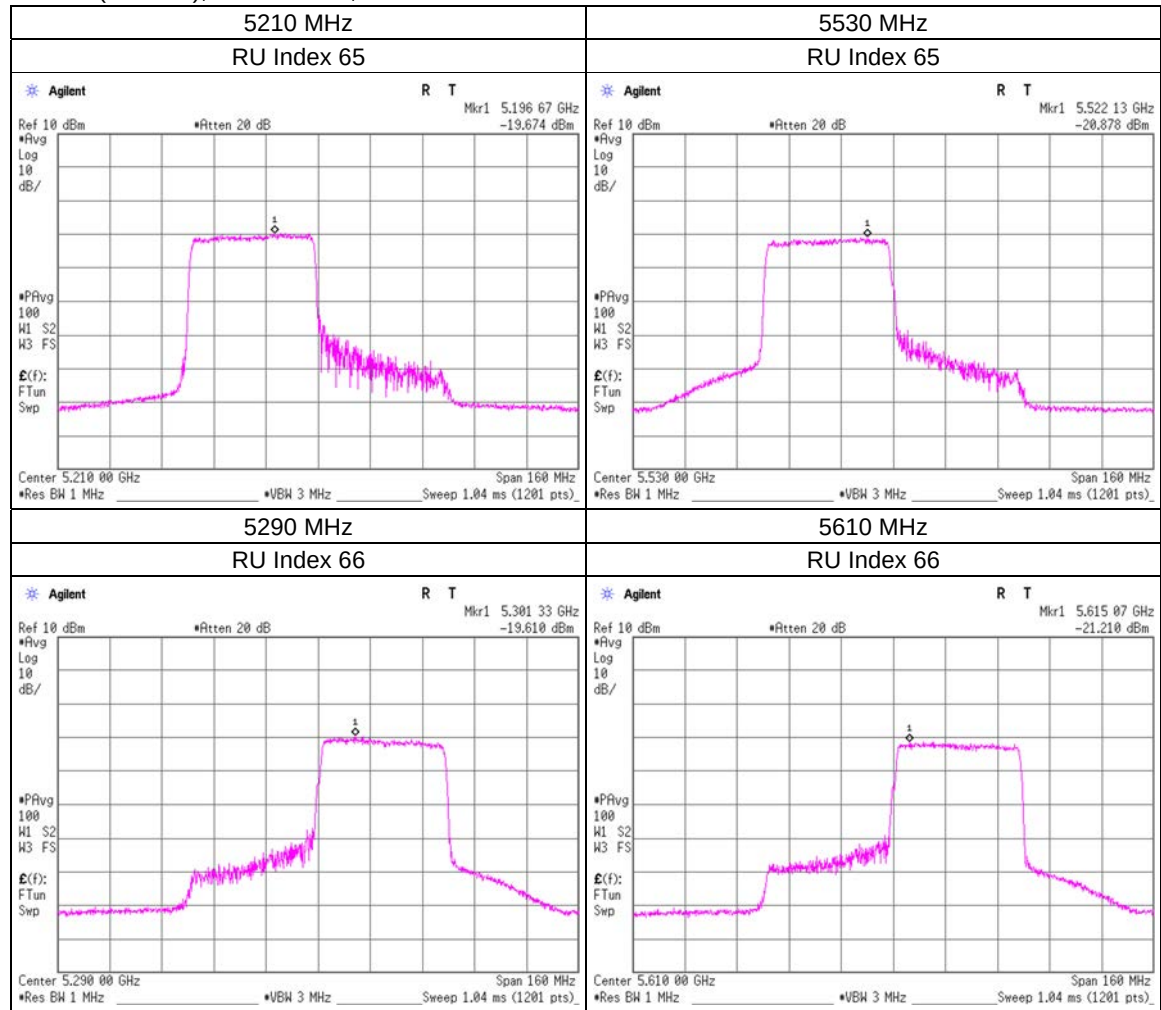
Maximum Power Spectral Density

11ax-80(OFDMA), 484-tone RU, ANT 0



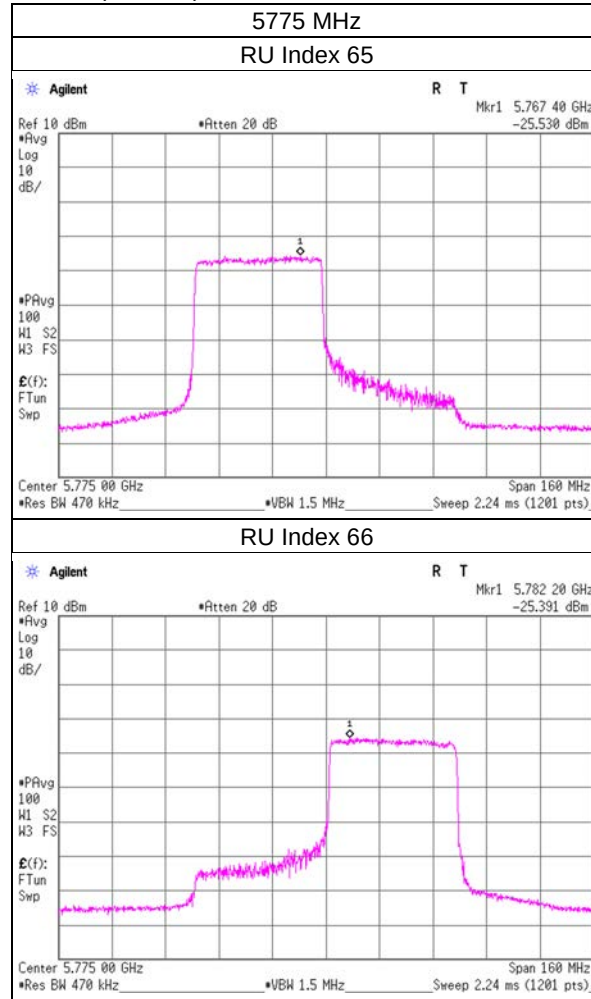
Maximum Power Spectral Density

11ax-80(OFDMA), 484-tone RU, ANT 1



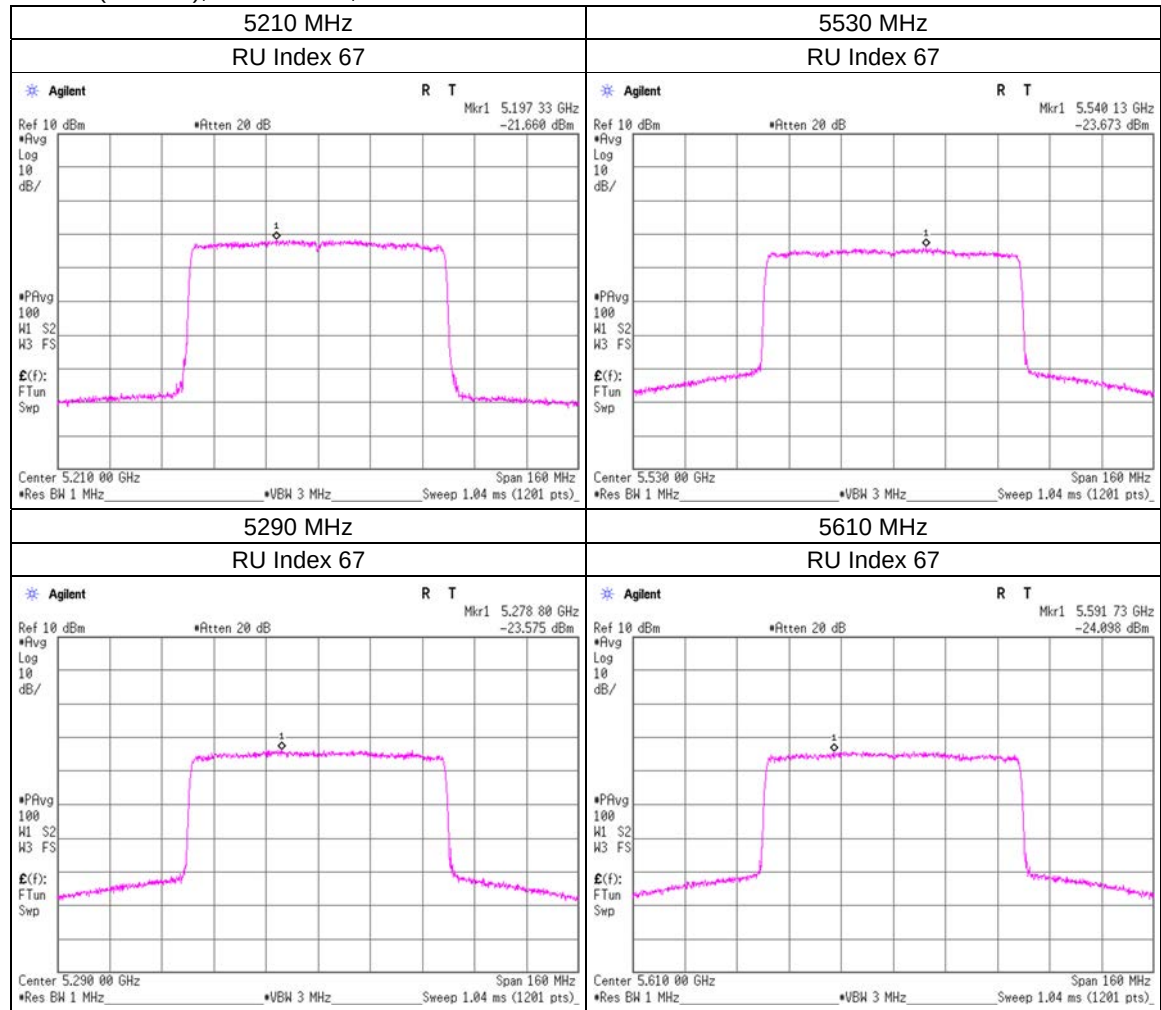
Maximum Power Spectral Density

11ax-80(OFDMA), 484-tone RU, ANT 1



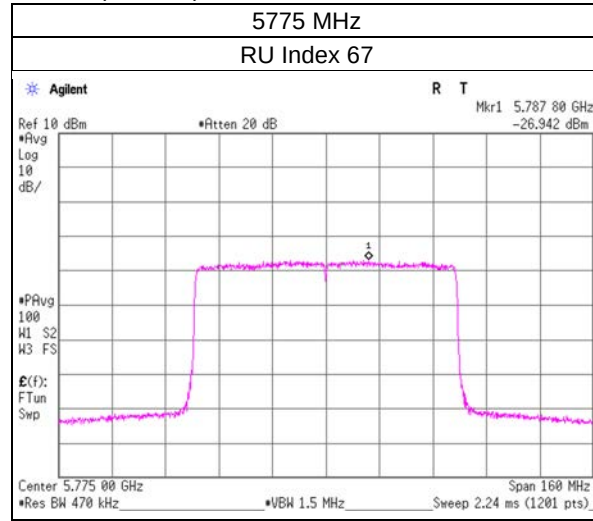
Maximum Power Spectral Density

11ax-80(OFDMA), 996-tone RU, ANT 0



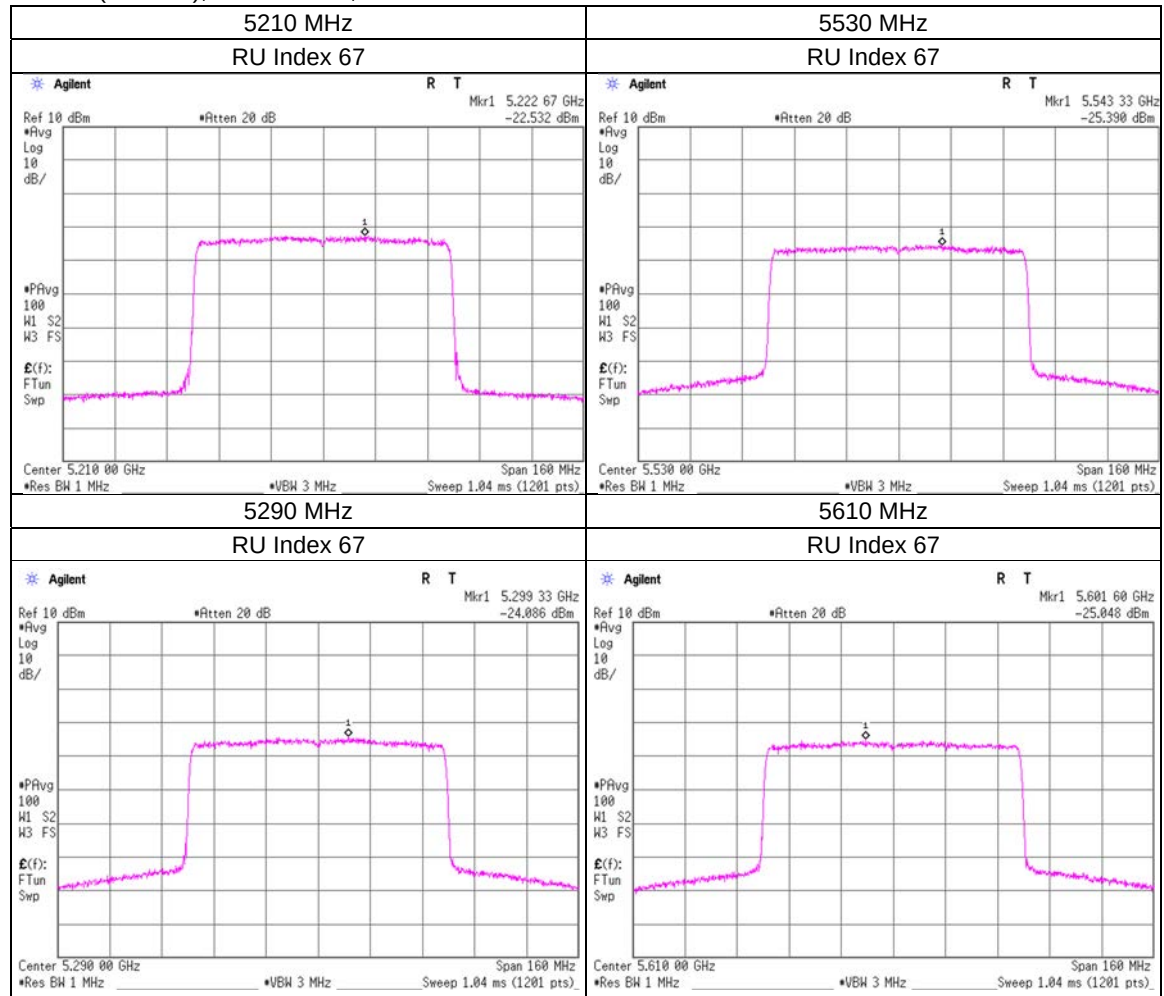
Maximum Power Spectral Density

11ax-80(OFDMA), 996-tone RU, ANT 0



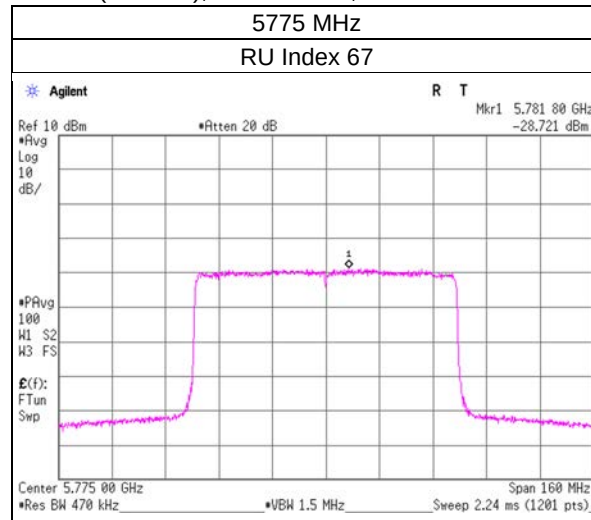
Maximum Power Spectral Density

11ax-80(OFDMA), 996-tone RU, ANT 1



Maximum Power Spectral Density

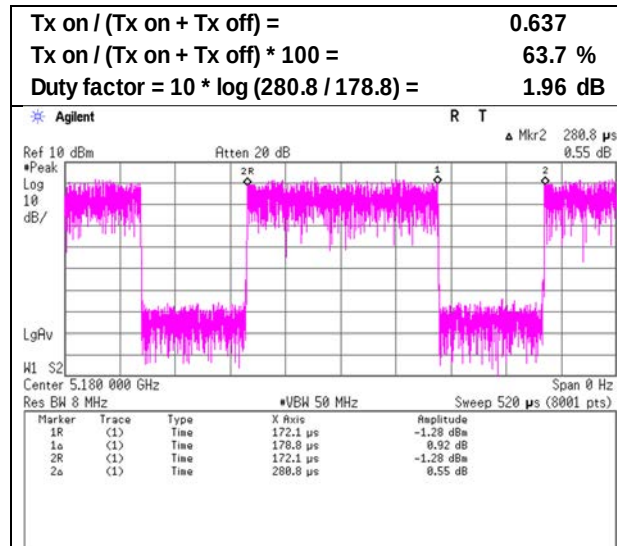
11ax-80(OFDMA), 996-tone RU, ANT 1



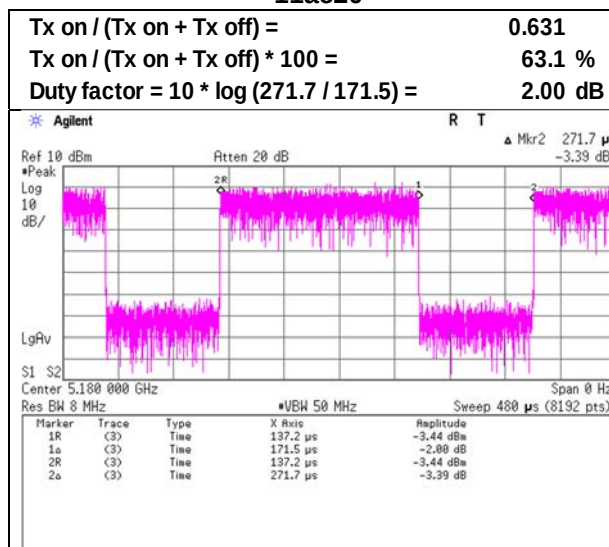
Burst Rate Confirmation

Mode	Tx			
Date	Test site	Temperature	Humidity	Engineer
March 24, 2026	SAC2	23 deg. C	49 % RH	Takumi Nishida
March 23, 2026	SAC2	18 deg. C	52 % RH	Shousei Hamaguchi

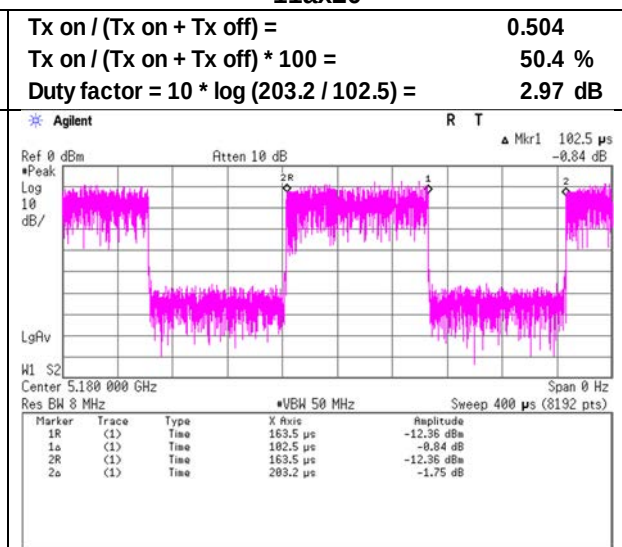
11a



11ac20



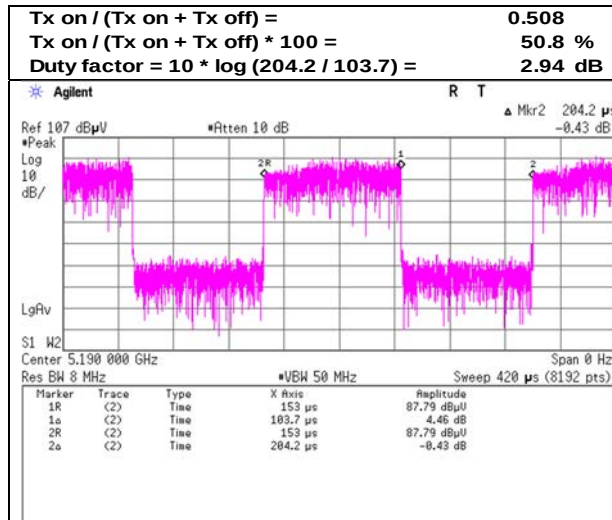
11ax20



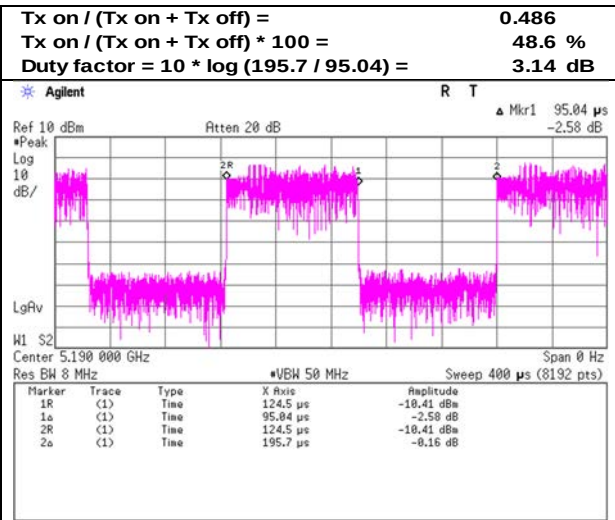
Burst Rate Confirmation

Mode	Tx			
Date	Test site	Temperature	Humidity	Engineer
March 24, 2026	SAC2	23 deg. C	49 % RH	Takumi Nishida
March 24, 2026	SAC2	18 deg. C	52 % RH	Shousei Hamaguchi

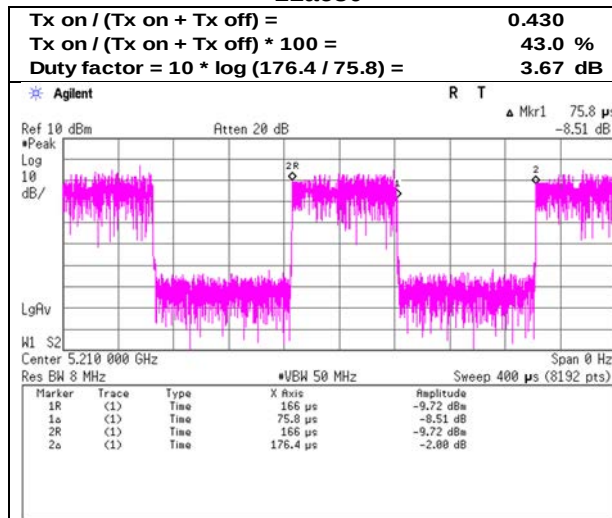
11ac40



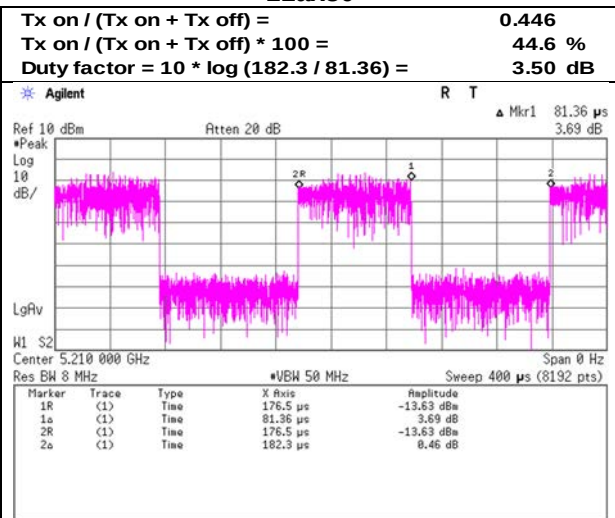
11ax40



11ac80



11ax80



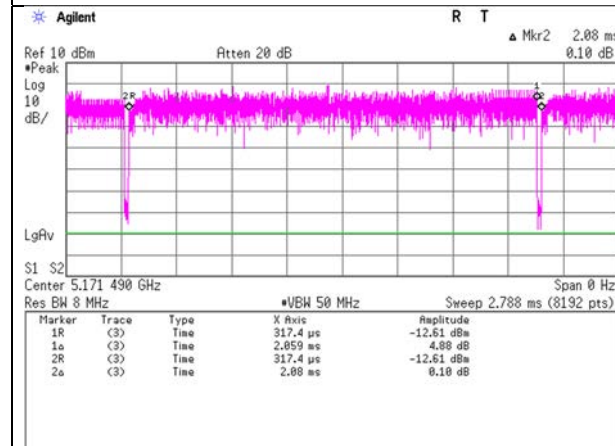
Burst Rate Confirmation

Mode	Tx
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Date	Test site	Temperature	Humidity	Engineer
March 24, 2026	SAC2	23 deg. C	49 % RH	Takumi Nishida

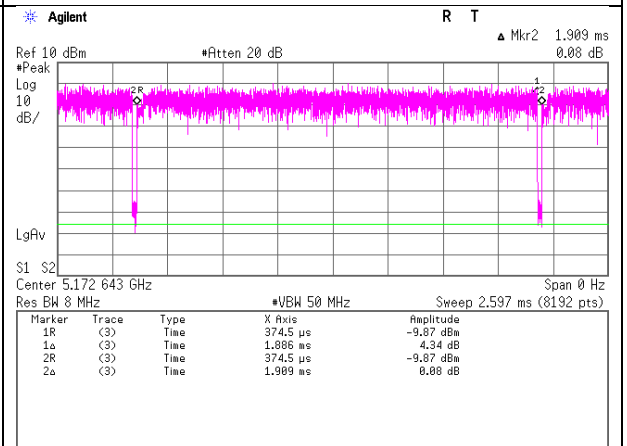
11ax20 (OFDMA) 26 tone-RU

Tx on / (Tx on + Tx off) = 0.990
Tx on / (Tx on + Tx off) * 100 = 99.0 %
Duty factor = $10 * \log (2.08 / 2.059) = 0.04 \text{ dB}$



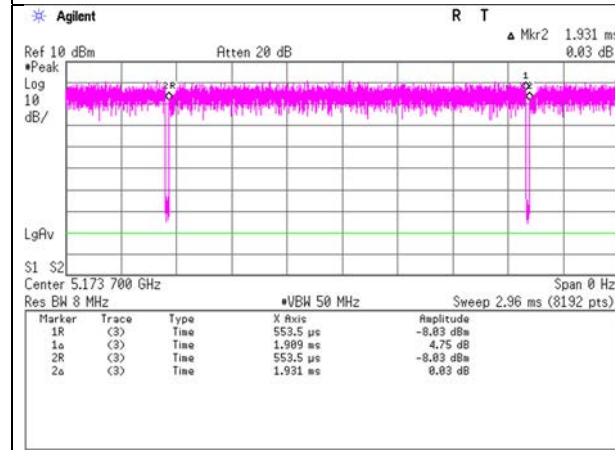
11ax20 (OFDMA) 52 tone-RU

Tx on / (Tx on + Tx off) = 0.988
Tx on / (Tx on + Tx off) * 100 = 98.8 %
Duty factor = $10 * \log (1.909 / 1.886) = 0.05 \text{ dB}$



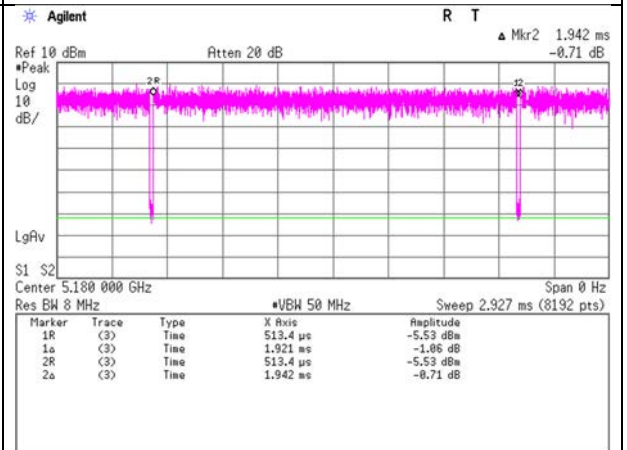
11ax20 (OFDMA) 106 tone-RU

Tx on / (Tx on + Tx off) = 0.989
Tx on / (Tx on + Tx off) * 100 = 98.9 %
Duty factor = $10 * \log (1.931 / 1.909) = 0.05 \text{ dB}$



11ax20 (OFDMA) 242 tone-RU

Tx on / (Tx on + Tx off) = 0.989
Tx on / (Tx on + Tx off) * 100 = 98.9 %
Duty factor = $10 * \log (1.942 / 1.921) = 0.05 \text{ dB}$



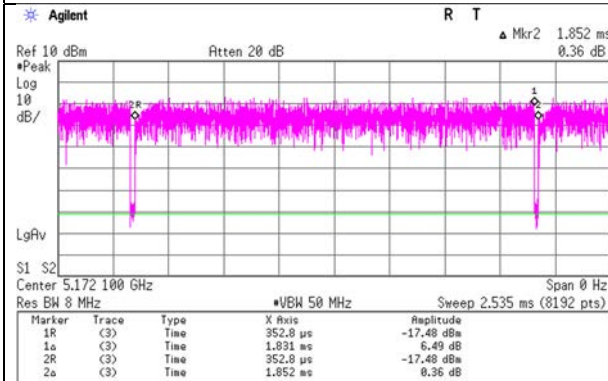
Burst Rate Confirmation

Mode	Tx			
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Date	Test site	Temperature	Humidity	Engineer
April 5, 2026	SAC4	22 deg. C	44 % RH	Junki Nagatomi

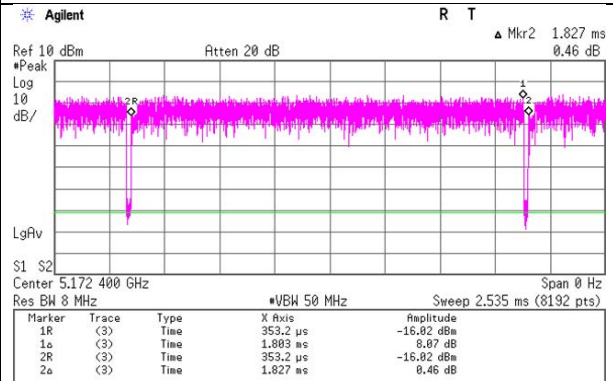
11ax40 (OFDMA) 26 tone-RU

Tx on / (Tx on + Tx off) = **0.989**
 Tx on / (Tx on + Tx off) * 100 = **98.9 %**
 Duty factor = $10 * \log (1.852 / 1.831) =$ **0.05 dB**



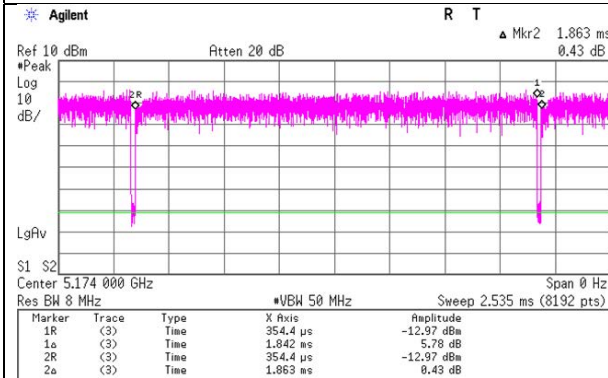
11ax40 (OFDMA) 52 tone-RU

Tx on / (Tx on + Tx off) = **0.987**
 Tx on / (Tx on + Tx off) * 100 = **98.7 %**
 Duty factor = $10 * \log (1.827 / 1.803) =$ **0.06 dB**



11ax40 (OFDMA) 106 tone-RU

Tx on / (Tx on + Tx off) = **0.989**
 Tx on / (Tx on + Tx off) * 100 = **98.9 %**
 Duty factor = $10 * \log (1.863 / 1.842) =$ **0.05 dB**



11ax40 (OFDMA) 242 tone-RU

Tx on / (Tx on + Tx off) = **0.988**
 Tx on / (Tx on + Tx off) * 100 = **98.8 %**
 Duty factor = $10 * \log (1.965 / 1.942) =$ **0.05 dB**



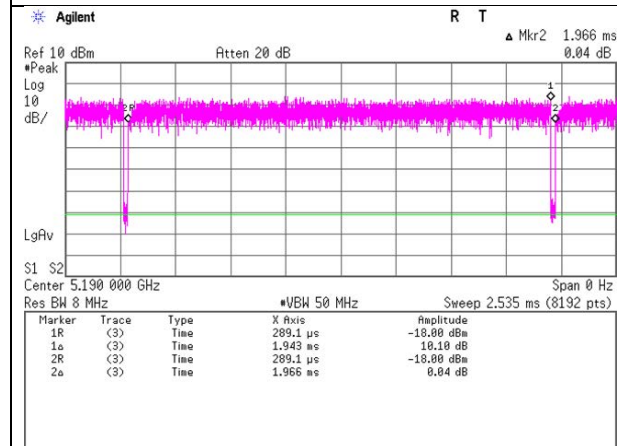
Burst Rate Confirmation

Mode	Tx			
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Date	Test site	Temperature	Humidity	Engineer
April 5, 2026	SAC4	22 deg. C	44 % RH	Junki Nagatomi

11ax40 (OFDMA) 484 tone-RU

Tx on / (Tx on + Tx off) = 0.988
 Tx on / (Tx on + Tx off) * 100 = 98.8 %
 Duty factor = $10 * \log(1.966 / 1.943) = 0.05 \text{ dB}$



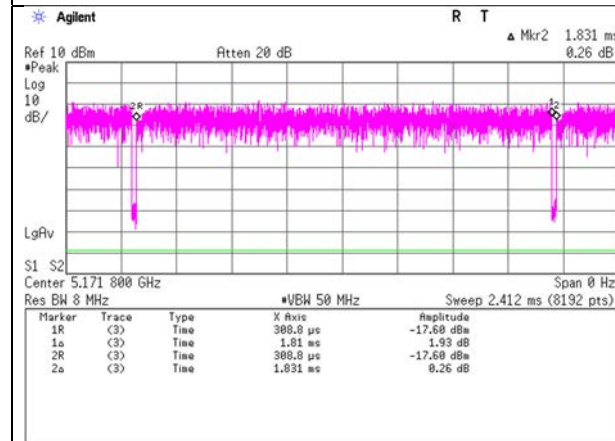
Burst Rate Confirmation

Mode	Tx			
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Date	Test site	Temperature	Humidity	Engineer
April 7, 2026	SAC4	22 deg. C	53 % RH	Junki Nagatomi

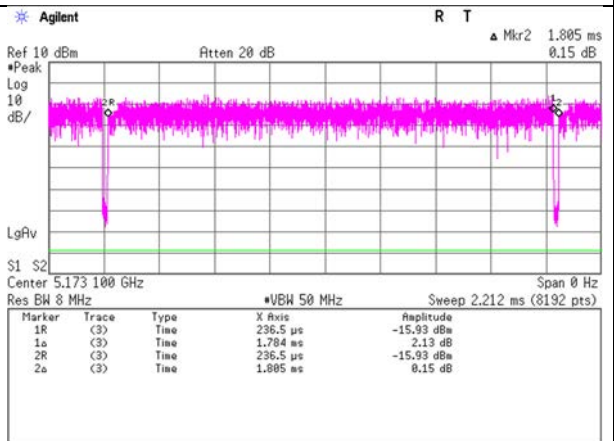
11ax80 (OFDMA) 26 tone-RU

Tx on / (Tx on + Tx off) =	0.989
Tx on / (Tx on + Tx off) * 100 =	98.9 %
Duty factor = 10 * log (1.831 / 1.81) =	0.05 dB



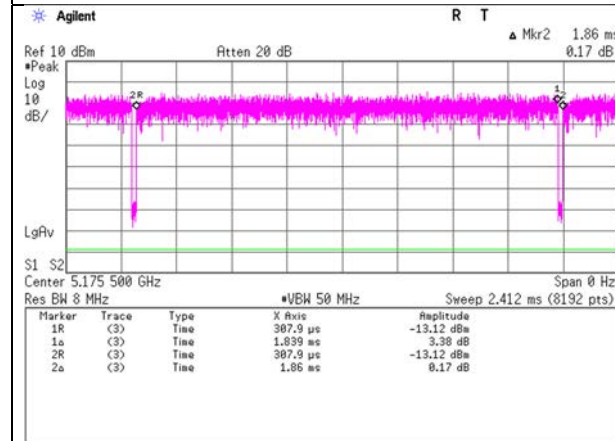
11ax80 (OFDMA) 52 tone-RU

Tx on / (Tx on + Tx off) =	0.988
Tx on / (Tx on + Tx off) * 100 =	98.8 %
Duty factor = 10 * log (1.805 / 1.784) =	0.05 dB



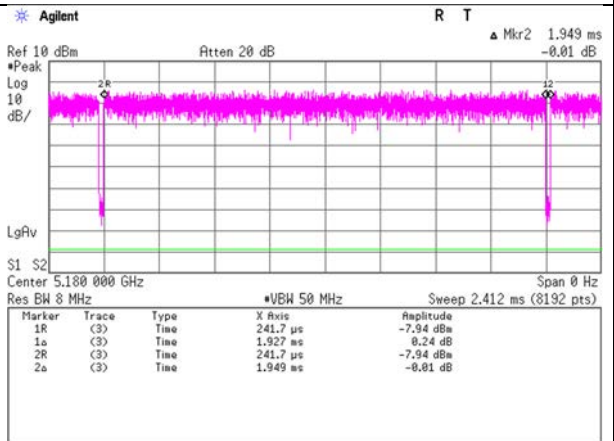
11ax80 (OFDMA) 106 tone-RU

Tx on / (Tx on + Tx off) =	0.989
Tx on / (Tx on + Tx off) * 100 =	98.9 %
Duty factor = 10 * log (1.86 / 1.839) =	0.05 dB



11ax80 (OFDMA) 242 tone-RU

Tx on / (Tx on + Tx off) =	0.989
Tx on / (Tx on + Tx off) * 100 =	98.9 %
Duty factor = 10 * log (1.949 / 1.927) =	0.05 dB



Burst Rate Confirmation

Mode	Tx			
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Date	Test site	Temperature	Humidity	Engineer
April 7, 2026	SAC4	22 deg. C	53 % RH	Junki Nagatomi

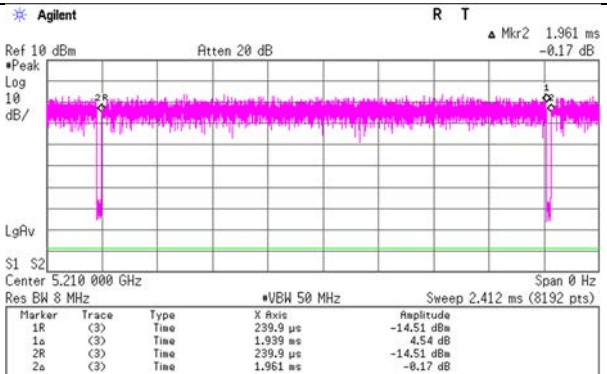
11ax80 (OFDMA) 484 tone-RU

$Tx\ on / (Tx\ on + Tx\ off) = 0.989$
 $Tx\ on / (Tx\ on + Tx\ off) * 100 = 98.9\ \%$
 $Duty\ factor = 10 * \log(1.961 / 1.94) = 0.05\ dB$



11ax80 (OFDMA) 996 tone-RU

$Tx\ on / (Tx\ on + Tx\ off) = 0.989$
 $Tx\ on / (Tx\ on + Tx\ off) * 100 = 98.9\ \%$
 $Duty\ factor = 10 * \log(1.961 / 1.939) = 0.05\ dB$



Radiated Spurious Emission

Mode	Tx 11a 5180 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 22, 2026	SAC2	24 deg. C	46 % RH	Takumi Nishida	1 GHz to 10 GHz
April 12, 2026	SAC4	20 deg. C	55 % RH	Hiroki Numata	10 GHz to 18 GHz
April 16, 2026	SAC4	21 deg. C	63 % RH	Shousei Hamaguchi	18 GHz to 26.5 GHz
April 17, 2026	SAC4	20 deg. C	58 % RH	Yuta Moriya	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	5150.0	46.8	37.3	31.9	3.6	32.4	2.0	49.8	42.3	73.9	53.9	24.1	11.6	*1)
Hori.	10360.0	37.0	-	35.9	6.7	32.7	-	46.9	-	68.2	-	21.3	-	Floor noise
Hori.	15540.0	39.7	30.5	39.0	8.1	32.3	-	54.5	45.4	73.9	53.9	19.4	8.6	Floor noise
Hori.	36260.0	65.0	-	43.6	4.4	74.4	-	38.6	-	68.2	-	29.6	-	-
Vert.	5150.0	47.3	36.6	31.9	3.6	32.4	2.0	50.4	41.6	73.9	53.9	23.5	12.3	*1)
Vert.	10360.0	37.0	-	35.9	6.7	32.7	-	46.9	-	68.2	-	21.3	-	Floor noise
Vert.	15540.0	39.0	30.4	39.0	8.1	32.3	-	53.9	45.2	73.9	53.9	20.0	8.7	Floor noise
Vert.	36260.0	66.2	-	43.6	4.4	74.4	-	39.8	-	68.2	-	28.4	-	-

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter+Distance factor(above 18 GHz)) - Gain(Amplifier)

Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter+Distance factor(above 18 GHz)) - Gain(Amplifier) + Duty factor

*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

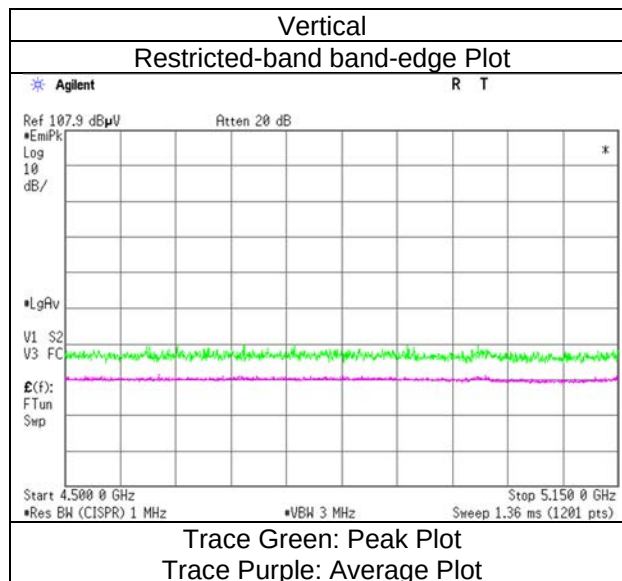
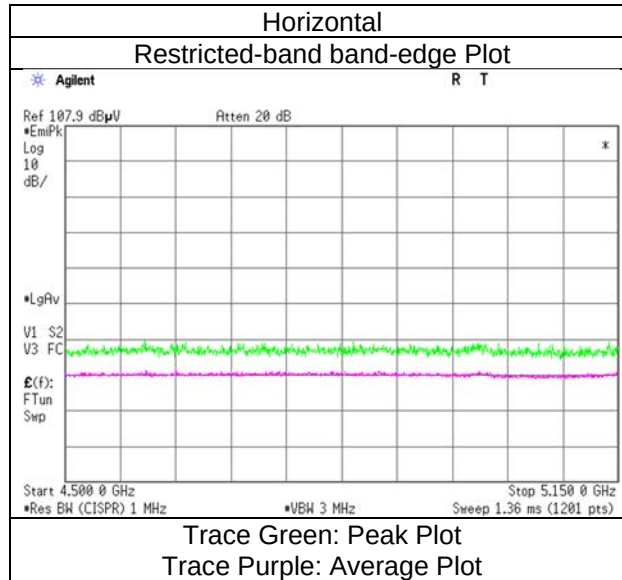
*QP detector was used up to 1GHz.

*1) Not Out of Band emission(Leakage Power)

Distance factor: 18 GHz - 40 GHz 20log (1.0 m / 3.0 m) = -9.5 dB

Radiated Spurious Emission

Mode	Tx 11a 5180 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 22, 2026	SAC2	24 deg. C	46 % RH	Takumi Nishida	1 GHz to 10 GHz



* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

Radiated Spurious Emission

Mode	Tx 11a 5260 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 22, 2026	SAC2	24 deg. C	46 % RH	Takumi Nishida	1 GHz to 10 GHz
April 12, 2026	SAC4	20 deg. C	55 % RH	Hiroki Numata	10 GHz to 18 GHz
April 16, 2026	SAC4	21 deg. C	63 % RH	Shousei Hamaguchi	18 GHz to 26.5 GHz
April 17, 2026	SAC4	20 deg. C	58 % RH	Yuta Moriya	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	10520.0	41.7	-	36.0	6.7	32.7	-	51.6	-	68.2	-	16.6	-	Floor noise
Hori.	15780.0	40.9	32.2	39.3	8.1	32.3	-	56.0	47.3	73.9	53.9	17.9	6.6	Floor noise
Hori.	36820.0	63.7	-	43.8	4.5	73.7	-	38.3	-	68.2	-	29.9	-	
Vert.	10520.0	41.5	-	36.0	6.7	32.7	-	51.4	-	68.2	-	16.8	-	Floor noise
Vert.	15780.0	40.9	32.5	39.3	8.1	32.3	-	55.9	47.6	73.9	53.9	18.0	6.3	Floor noise
Vert.	36820.0	63.7	-	43.8	4.5	73.7	-	38.3	-	68.2	-	29.9	-	

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter+Distance factor(above 18 GHz)) - Gain(Amplifier)

Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter+Distance factor(above 18 GHz)) - Gain(Amplifier) + Duty factor

*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz 20log (1.0 m / 3.0 m) = -9.5 dB

Radiated Spurious Emission

Mode	Tx 11a 5320 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 22, 2026	SAC2	24 deg. C	46 % RH	Takumi Nishida	1 GHz to 10 GHz
April 12, 2026	SAC4	20 deg. C	55 % RH	Hiroki Numata	10 GHz to 18 GHz
April 16, 2026	SAC4	21 deg. C	63 % RH	Shousei Hamaguchi	18 GHz to 26.5 GHz
April 17, 2026	SAC4	20 deg. C	58 % RH	Yuta Moriya	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	5350.0	47.0	36.6	31.6	3.7	32.3	2.0	49.9	41.5	73.9	53.9	24.0	12.4	*1)
Hori.	10640.0	38.0	33.4	36.4	6.8	32.8	-	48.3	43.7	73.9	53.9	25.6	10.2	Floor noise
Hori.	15960.0	38.7	31.7	39.6	8.1	32.4	-	54.0	46.9	73.9	53.9	19.9	7.0	Floor noise
Hori.	37240.0	64.1	-	43.8	4.6	73.3	-	39.2	-	68.2	-	29.0	-	-
Vert.	5350.0	46.3	36.0	31.6	3.7	32.3	2.0	49.3	40.9	73.9	53.9	24.6	13.0	*1)
Vert.	10640.0	37.5	33.5	36.4	6.8	32.8	-	47.8	43.9	73.9	53.9	26.1	10.0	Floor noise
Vert.	15960.0	38.7	31.8	39.6	8.1	32.4	-	54.0	47.0	73.9	53.9	19.9	6.9	Floor noise
Vert.	37240.0	65.8	-	43.8	4.6	73.3	-	40.9	-	68.2	-	27.3	-	-

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter+Distance factor(above 18 GHz)) - Gain(Amplifier)

Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter+Distance factor(above 18 GHz)) - Gain(Amplifier) + Duty factor

*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

*QP detector was used up to 1GHz.

*1) Not Out of Band emission(Leakage Power)

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$