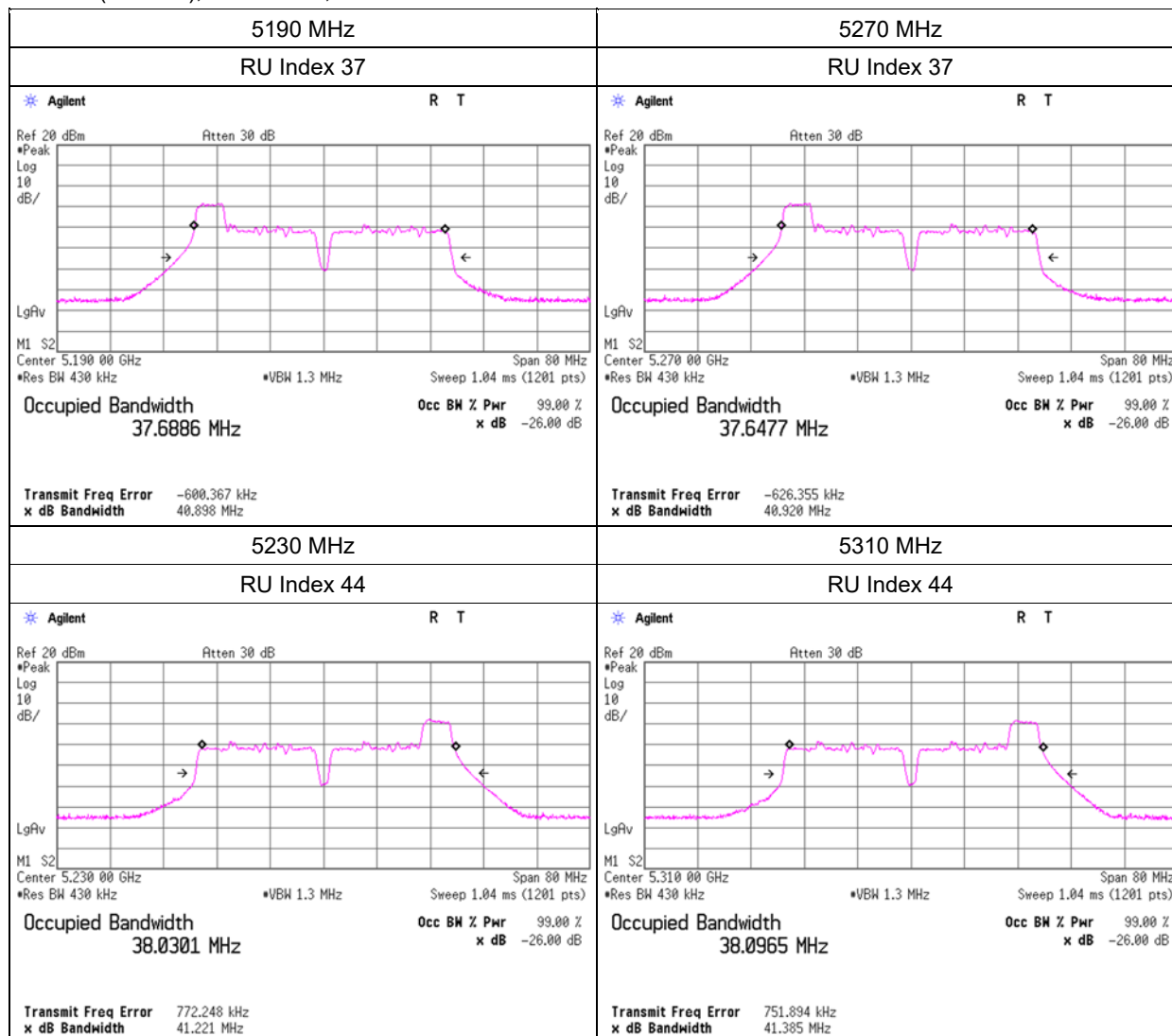


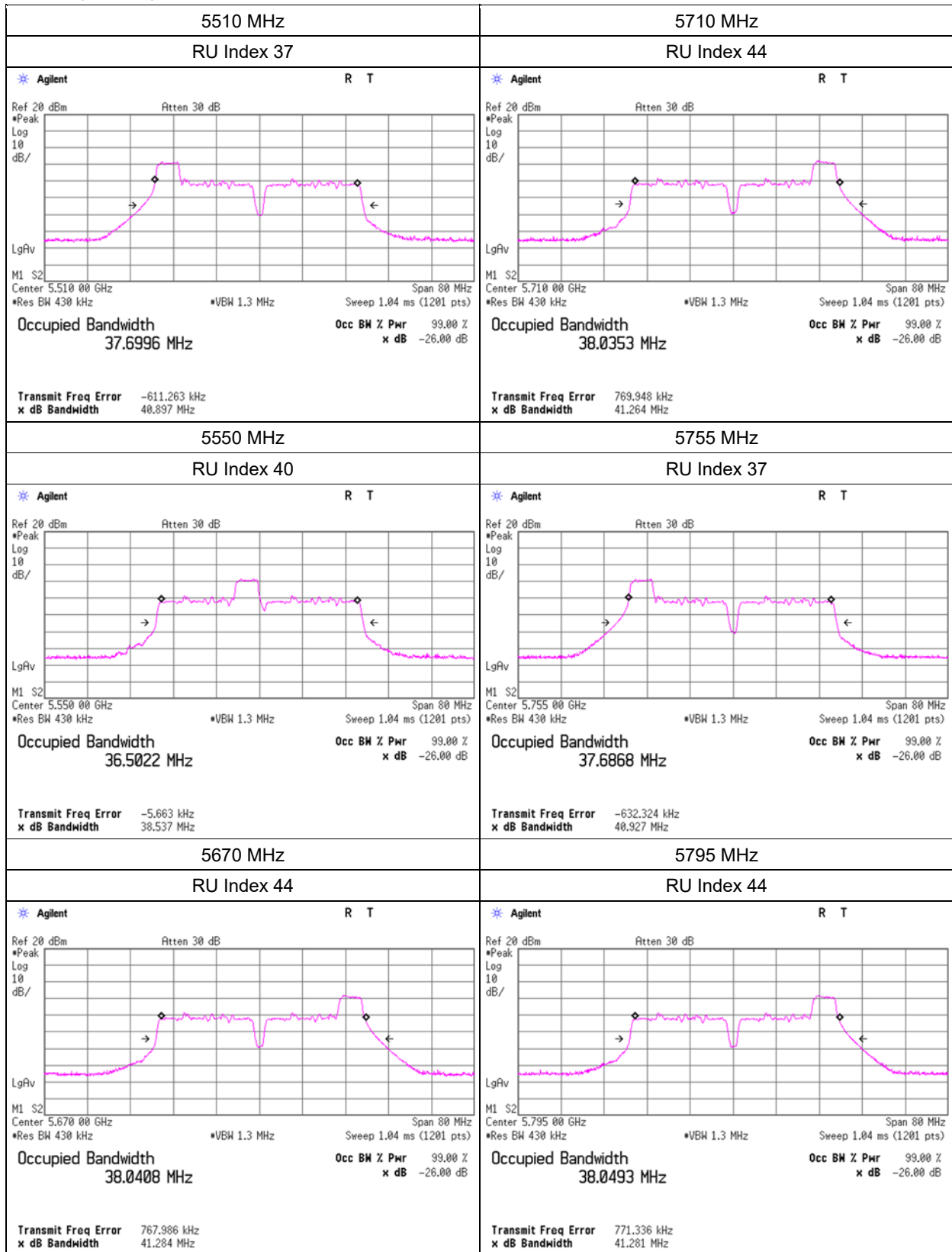
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-40(OFDMA), 52-tone RU, MIMO



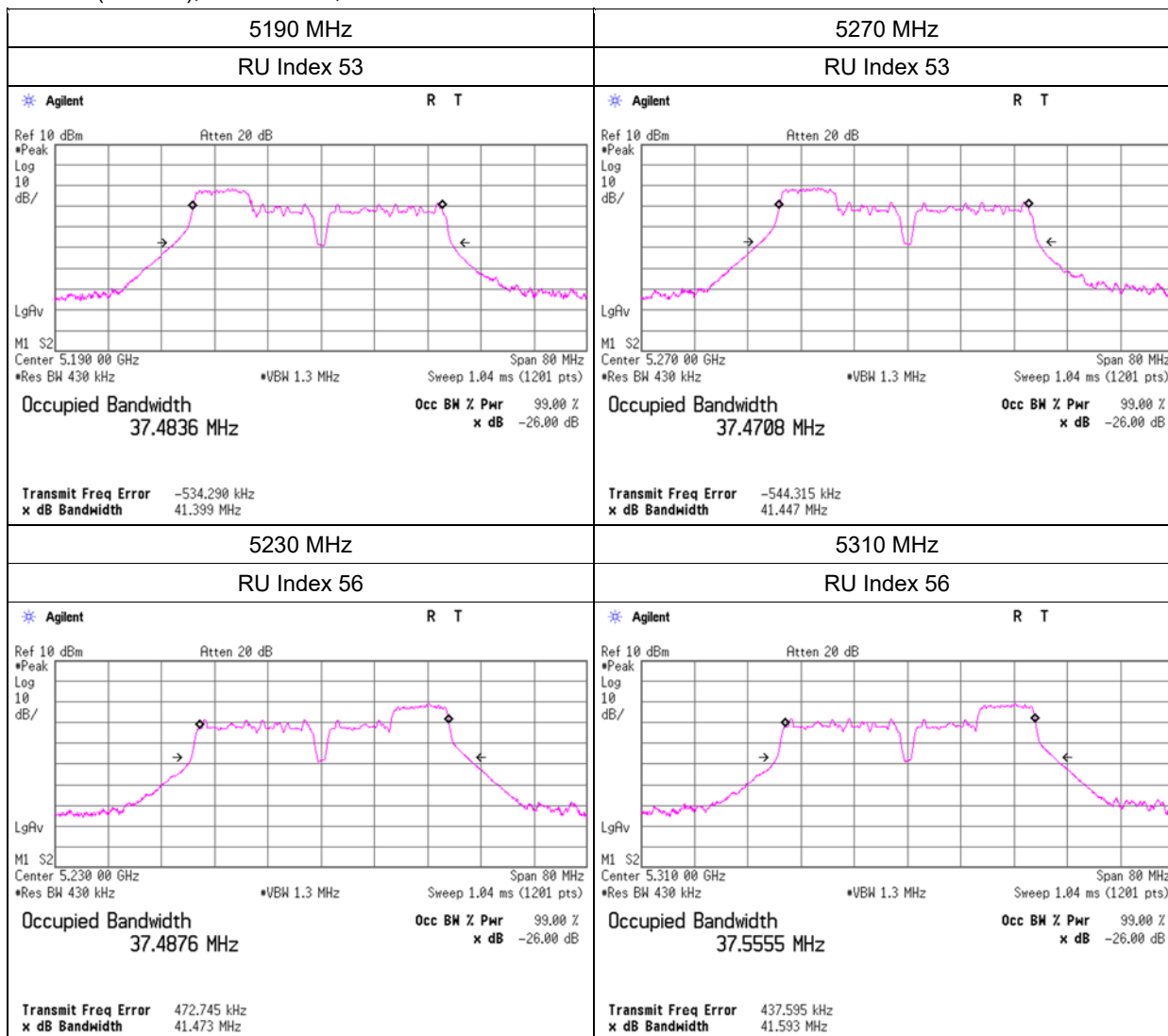
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-40(OFDMA), 52-tone RU, MIMO



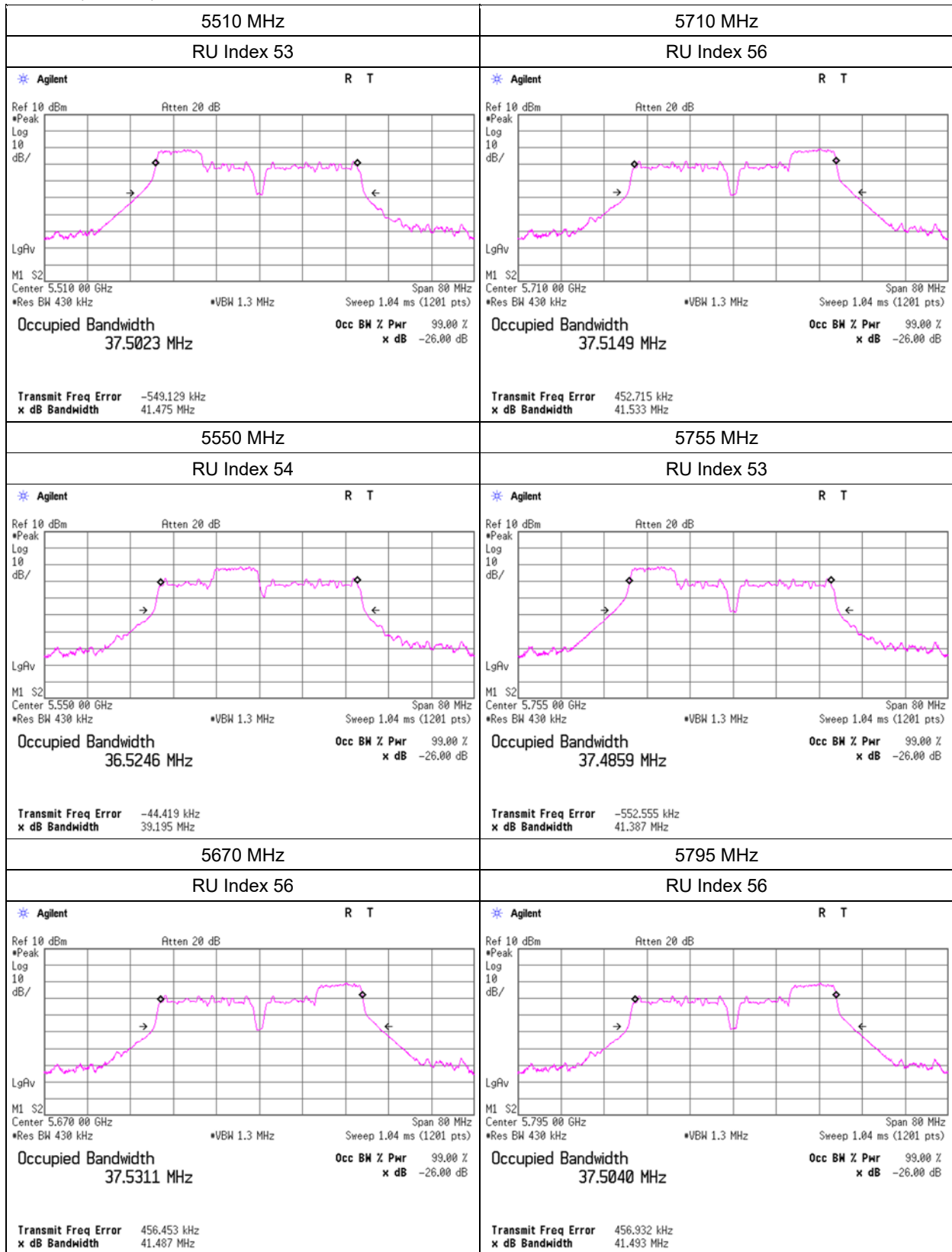
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-40(OFDMA), 106-tone RU, MIMO



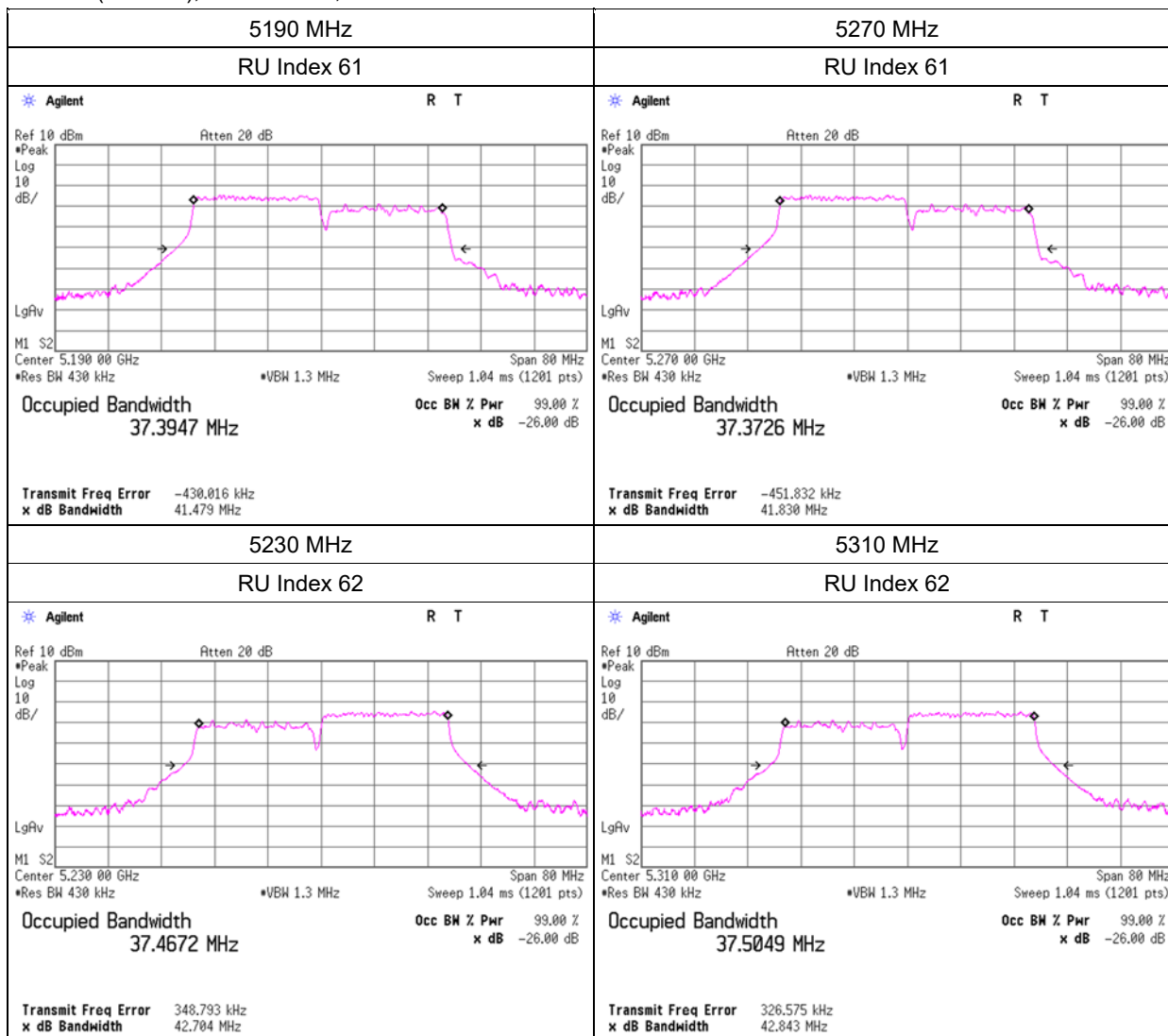
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-40(OFDMA), 106-tone RU, MIMO



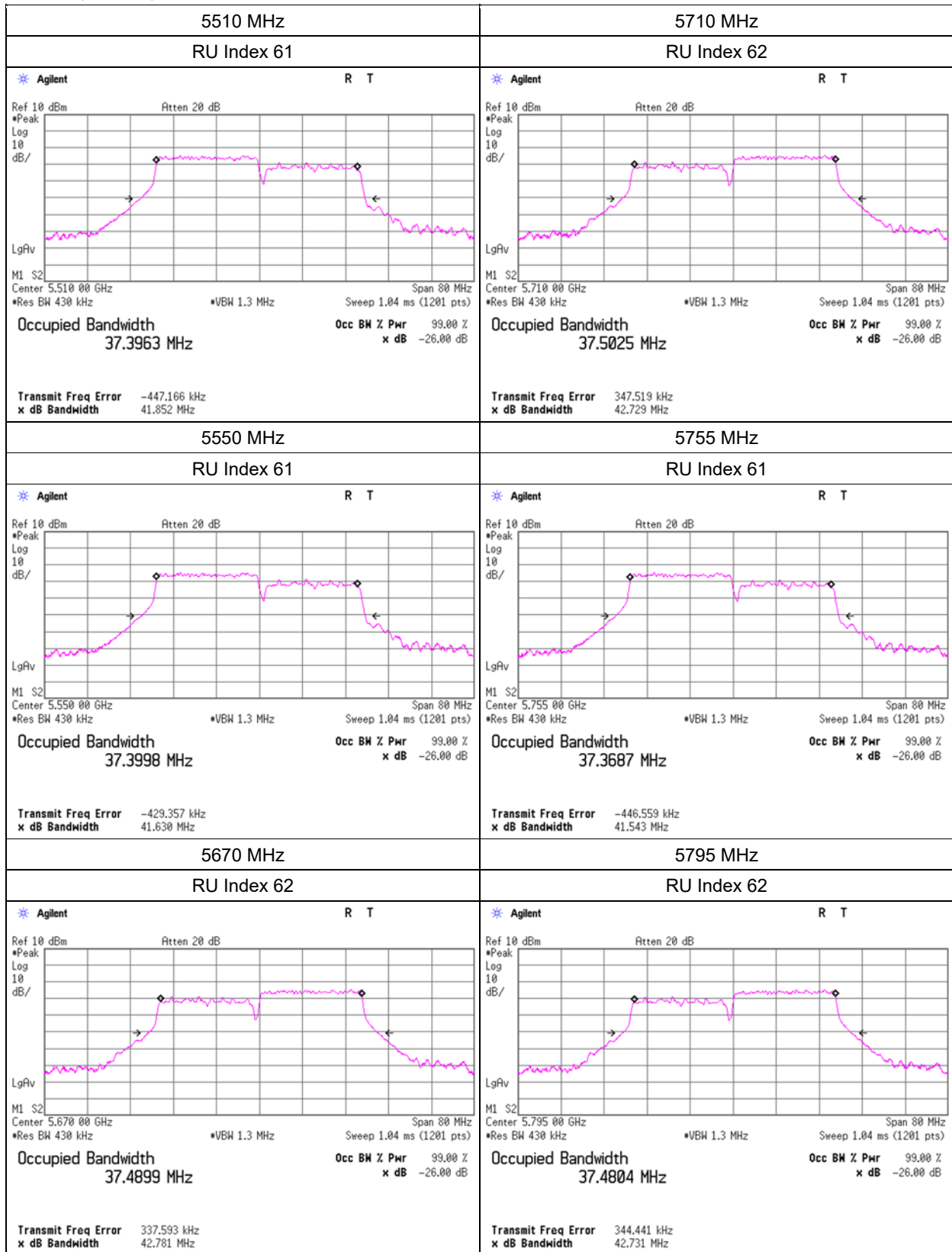
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-40(OFDMA), 242-tone RU, MIMO



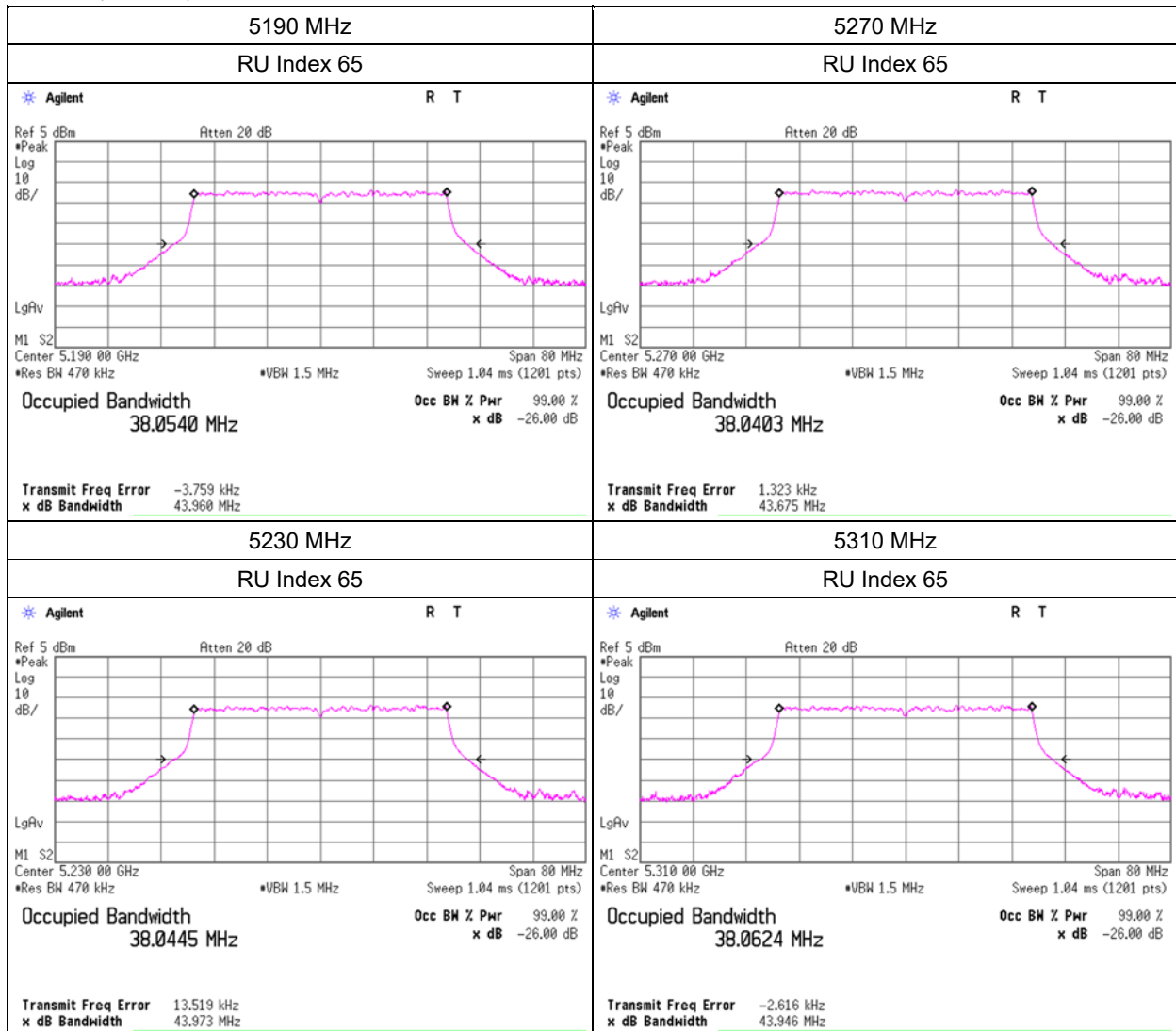
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-40(OFDMA), 242-tone RU, MIMO



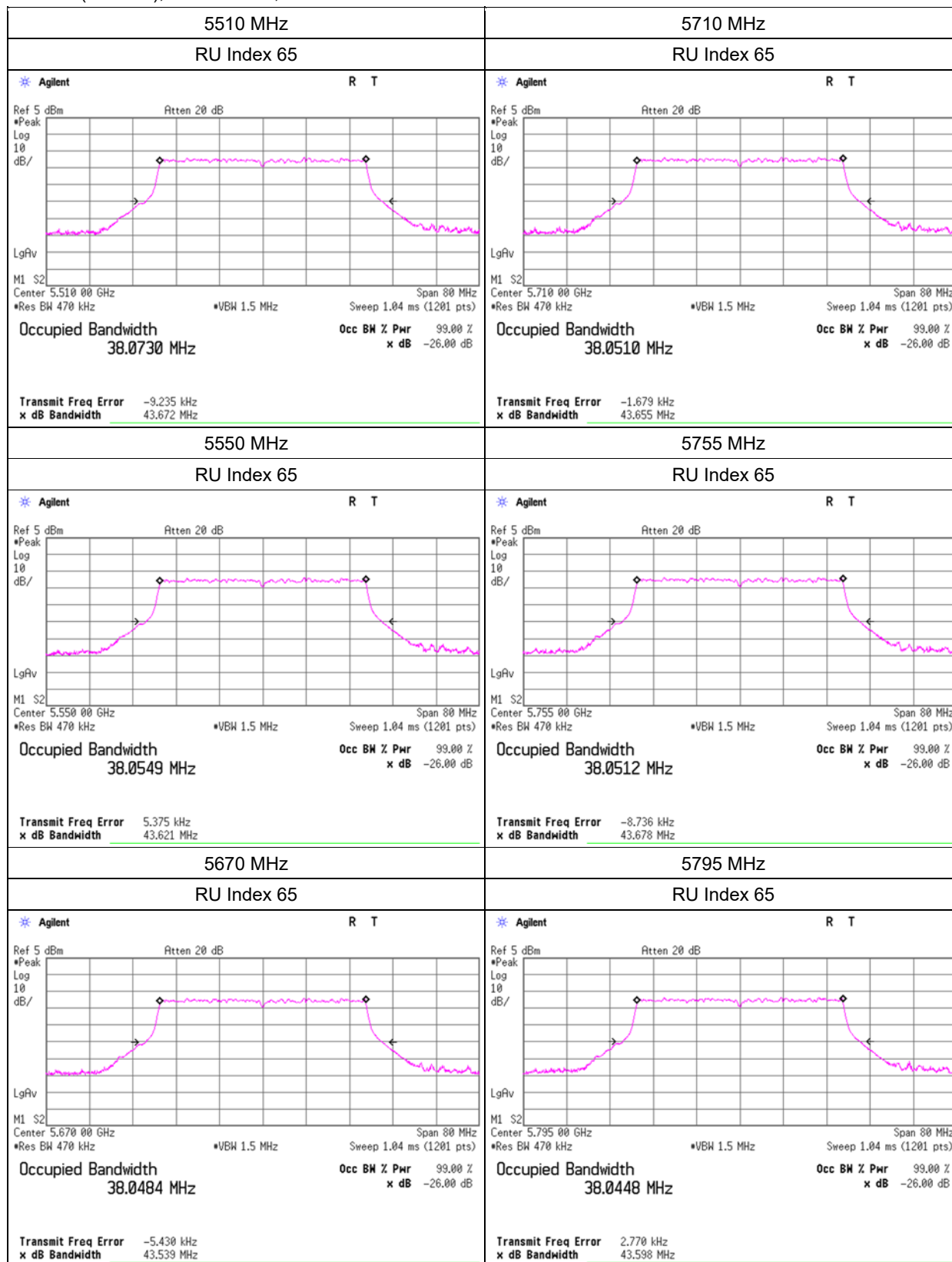
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-40(OFDMA), 484-tone RU, MIMO



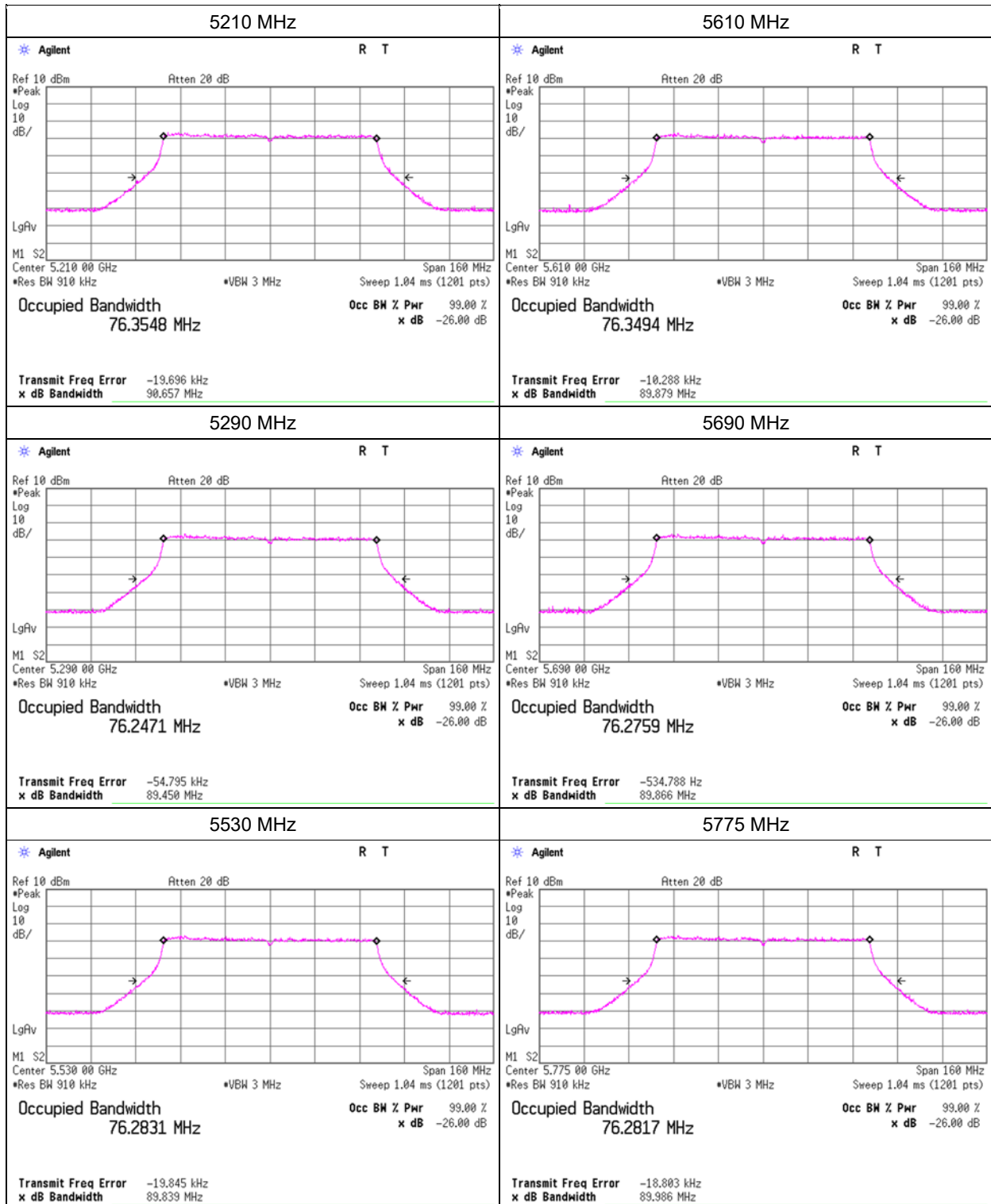
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-40(OFDMA), 484-tone RU, MIMO



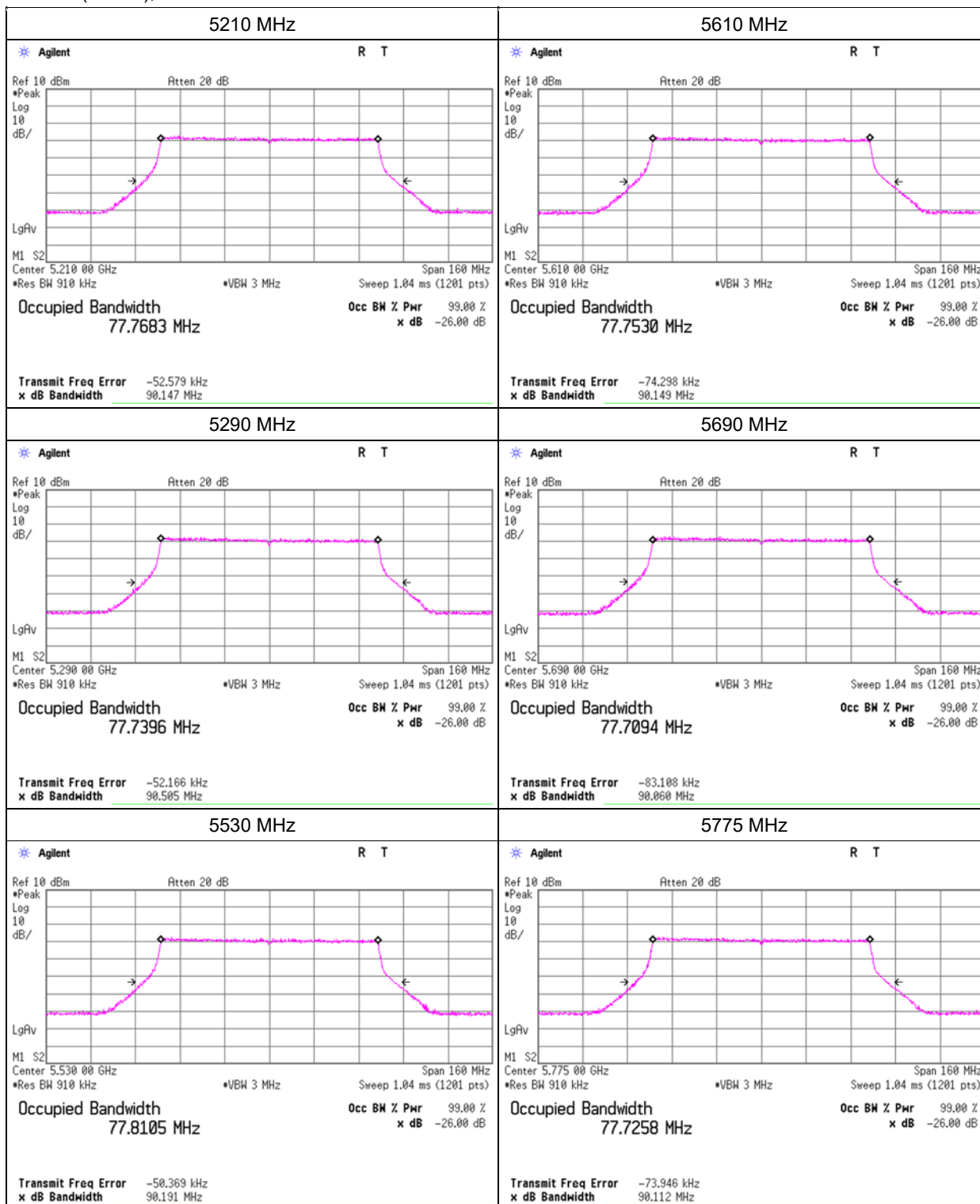
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ac-80, MIMO



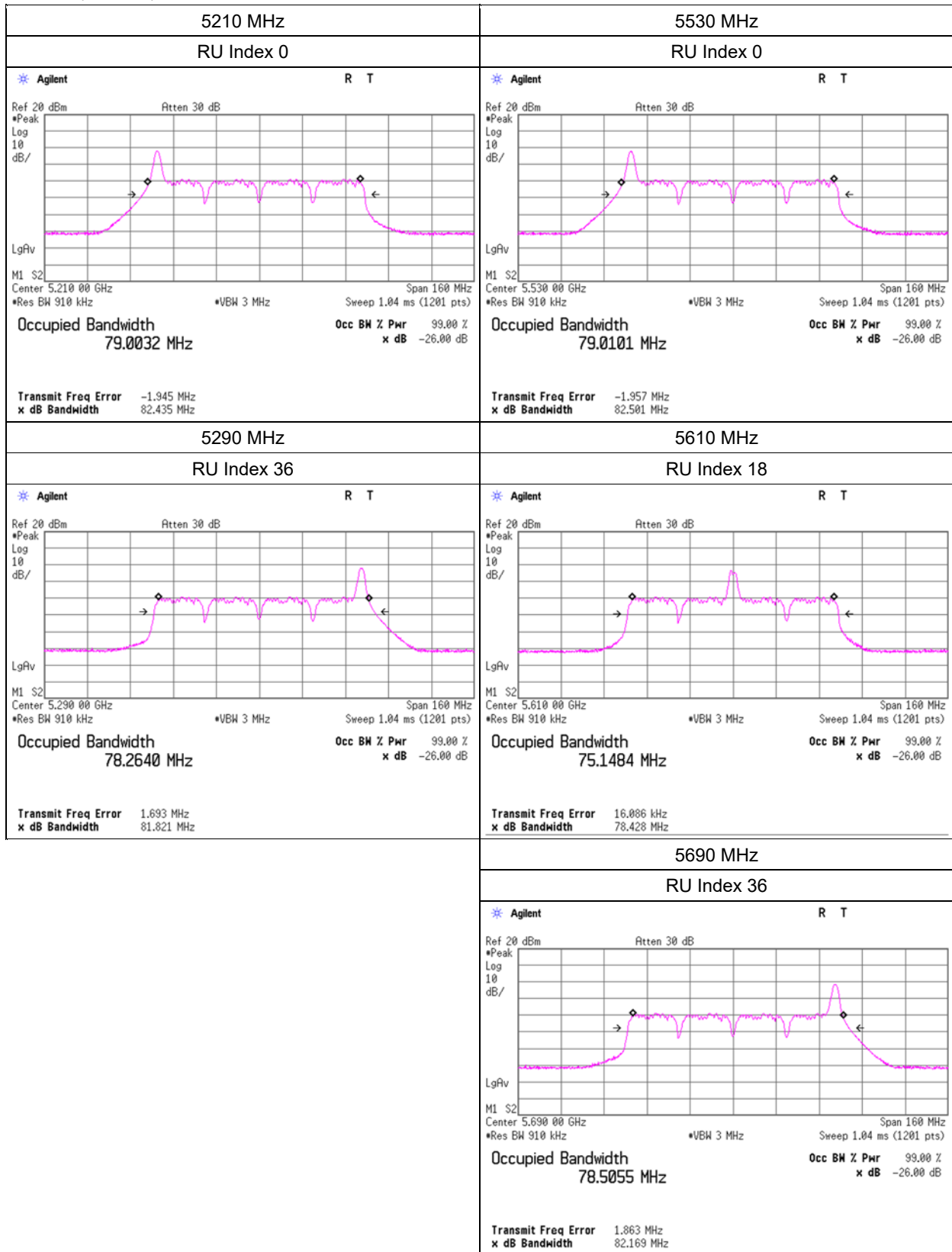
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-80(OFDM), MIMO



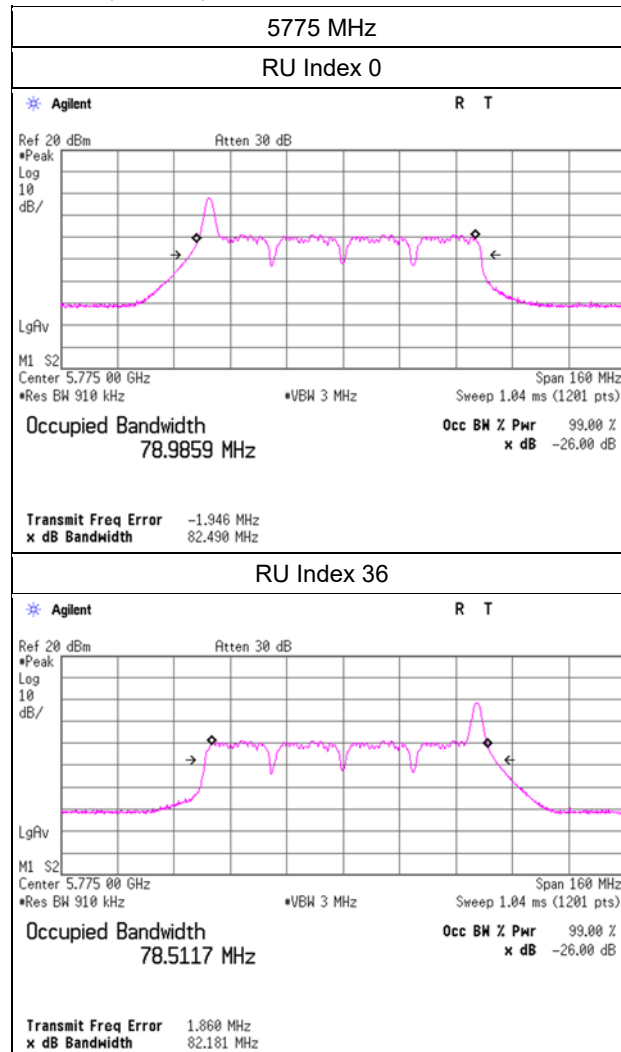
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-80(OFDMA), 26-tone RU, MIMO



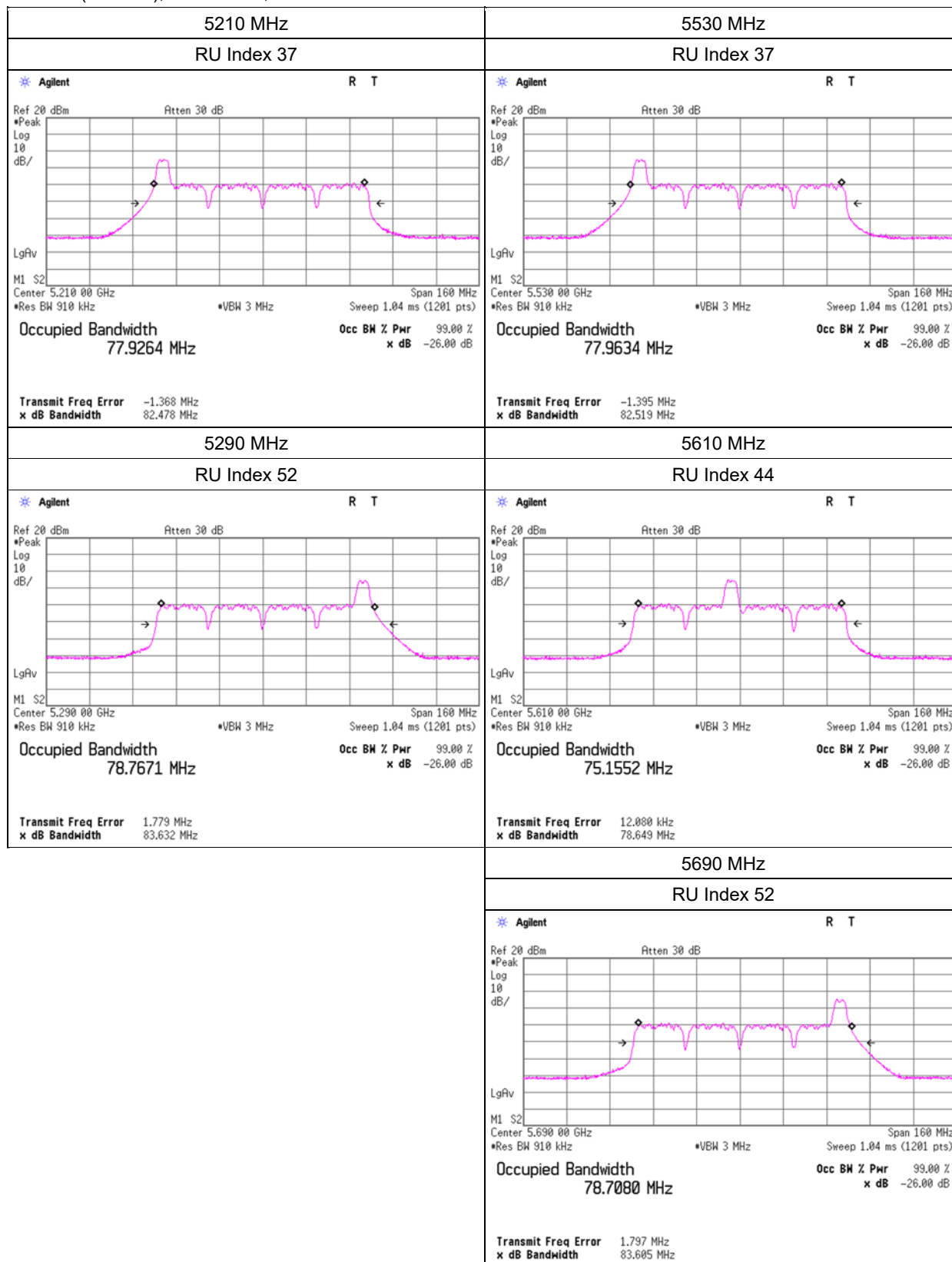
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-80(OFDMA), 26-tone RU, MIMO



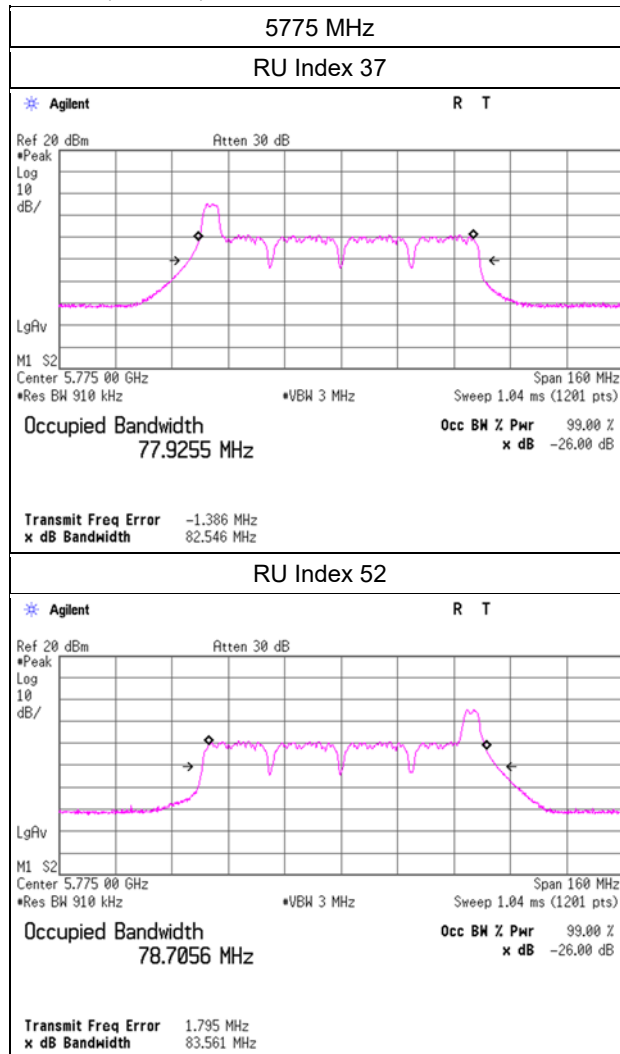
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-80(OFDMA), 52-tone RU, MIMO



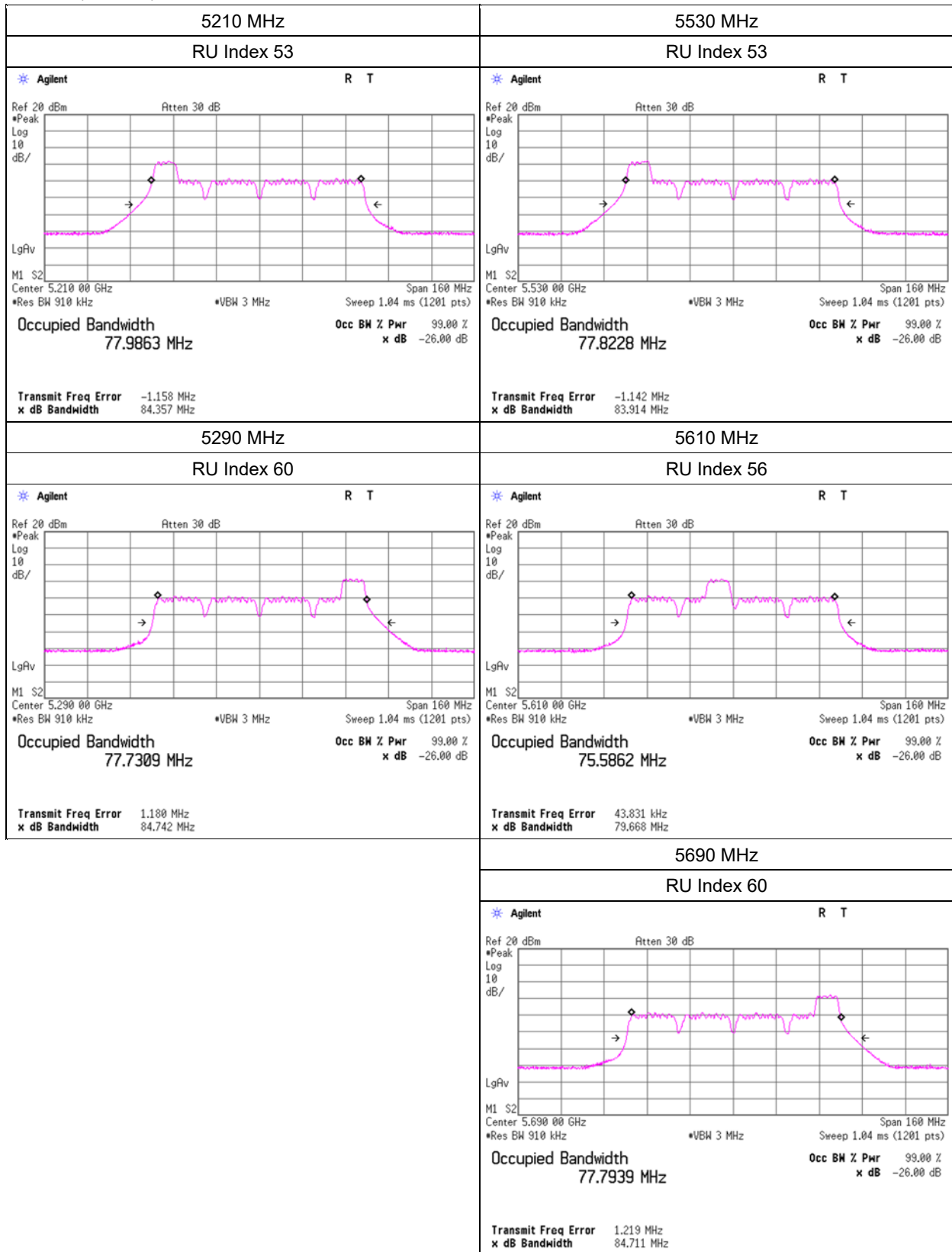
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-80(OFDMA), 52-tone RU, MIMO



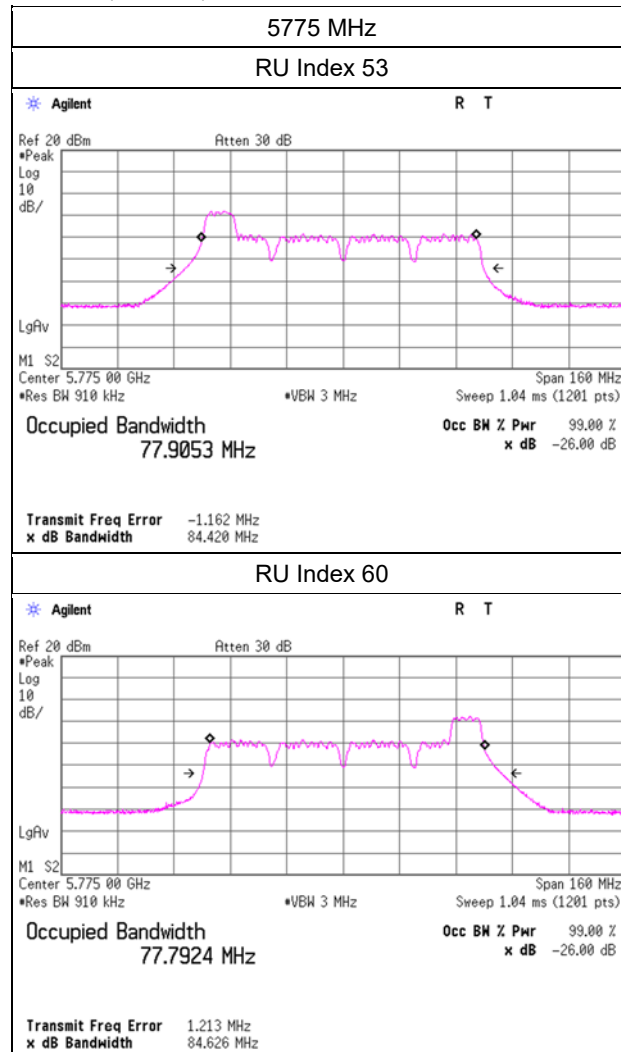
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-80(OFDMA), 106-tone RU, MIMO



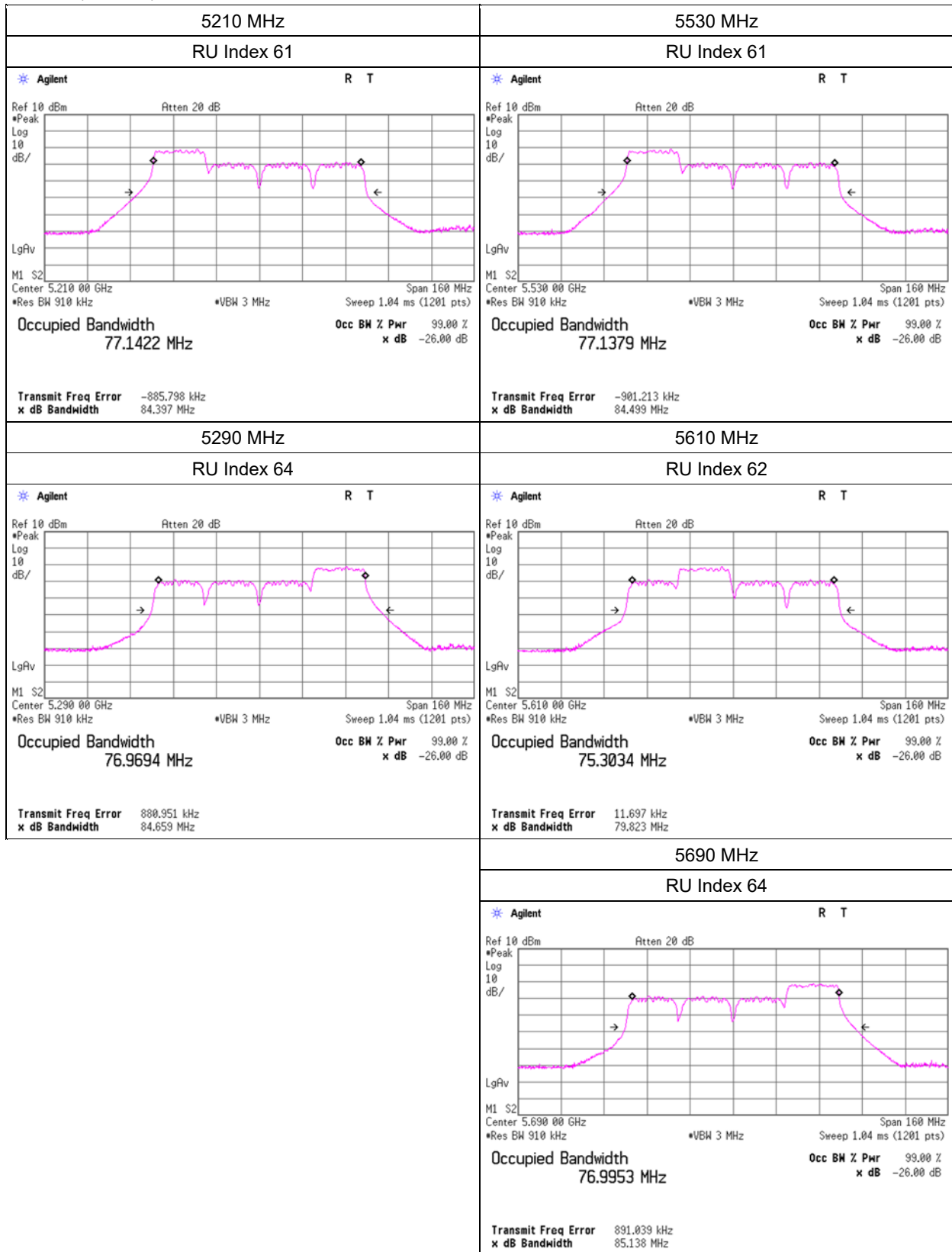
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-80(OFDMA), 106-tone RU, MIMO



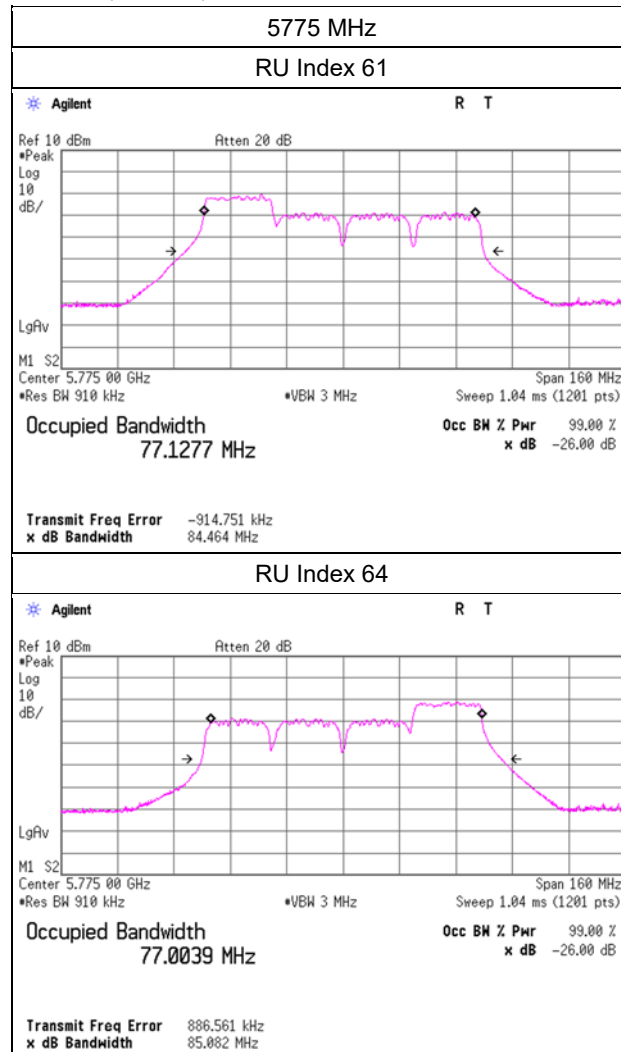
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-80(OFDMA), 242-tone RU, MIMO



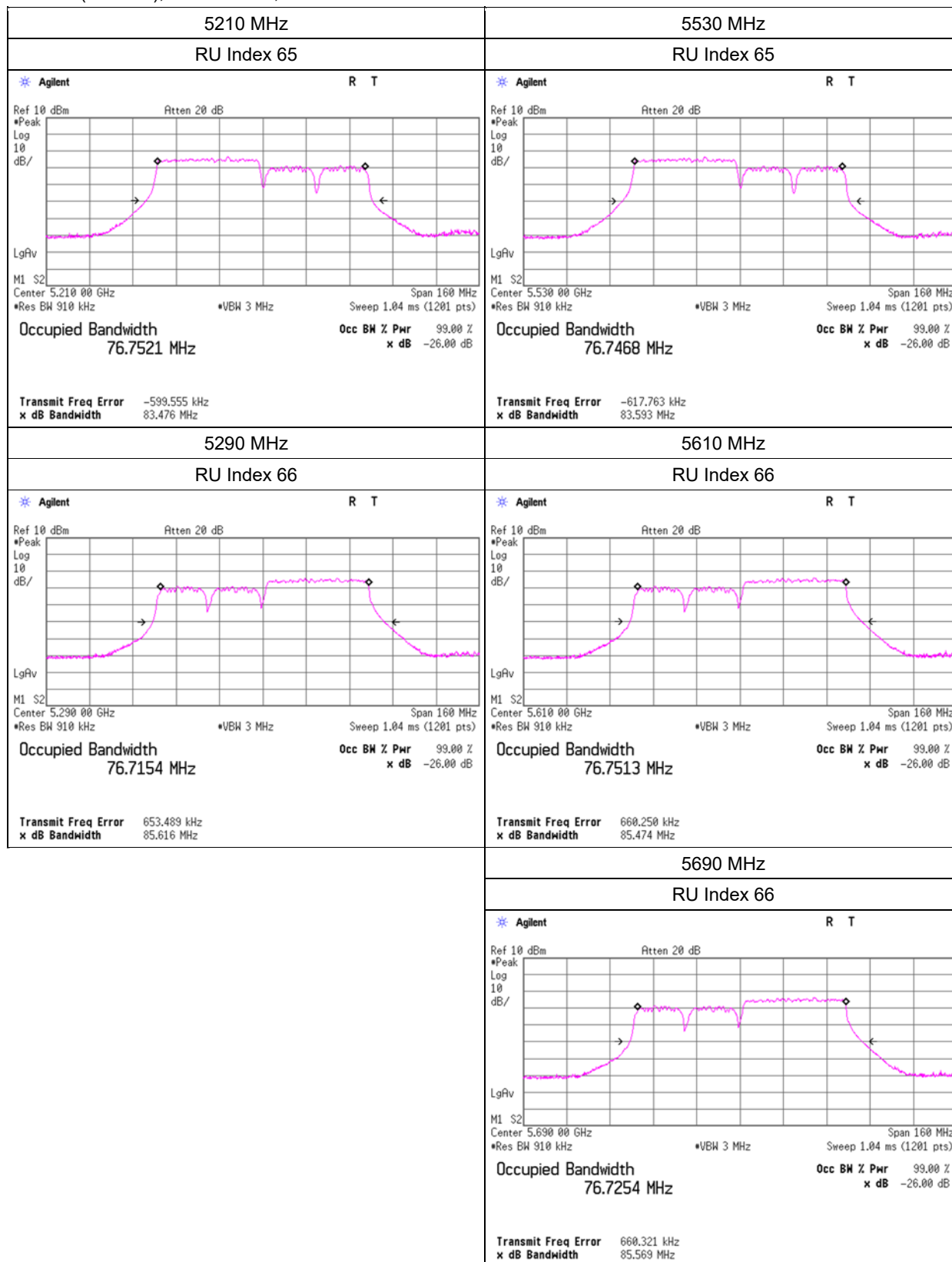
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-80(OFDMA), 242-tone RU, MIMO



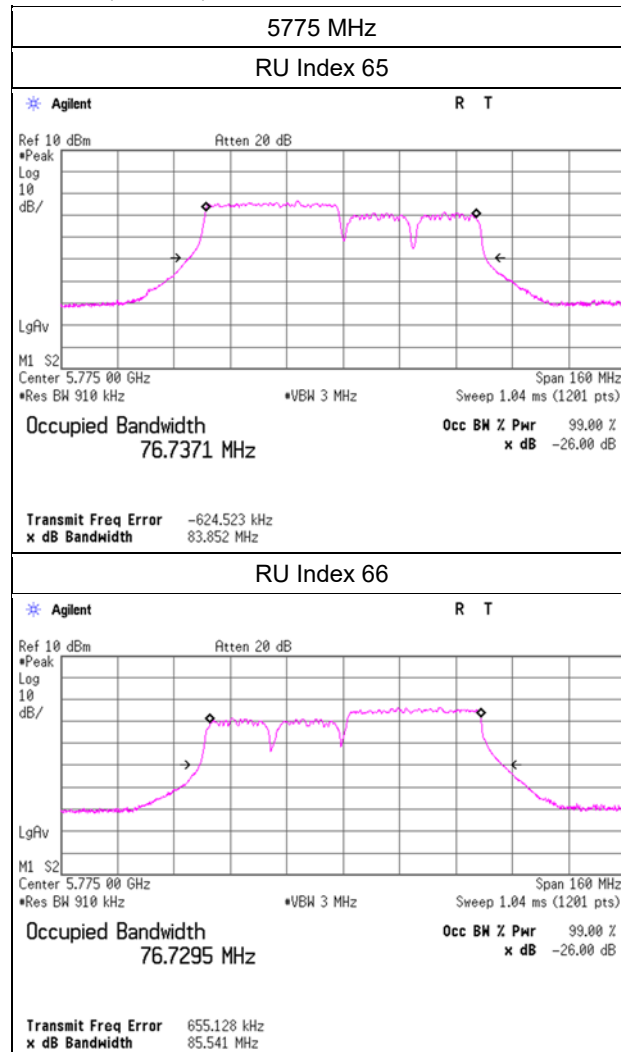
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-80(OFDMA), 484-tone RU, MIMO



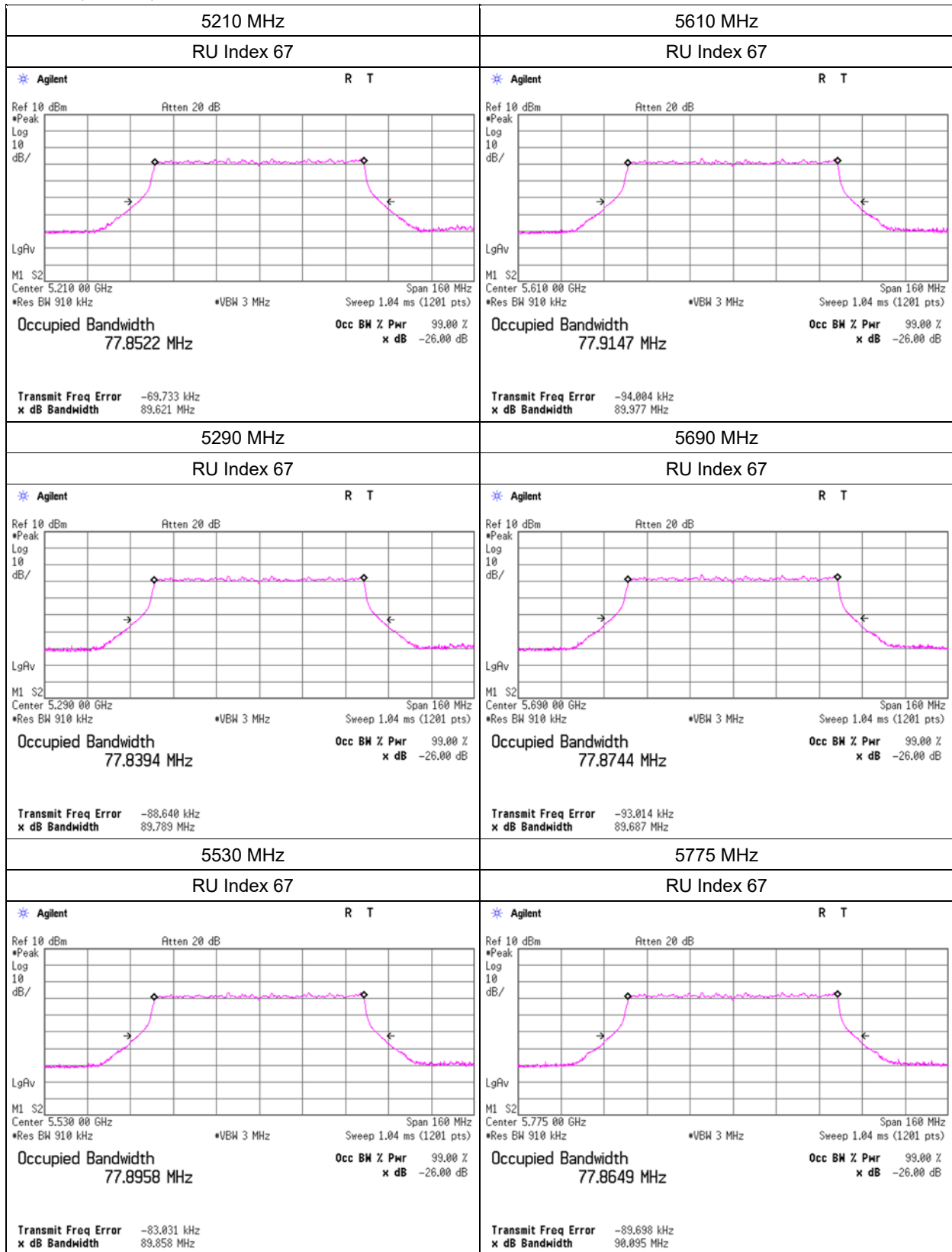
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-80(OFDMA), 484-tone RU, MIMO



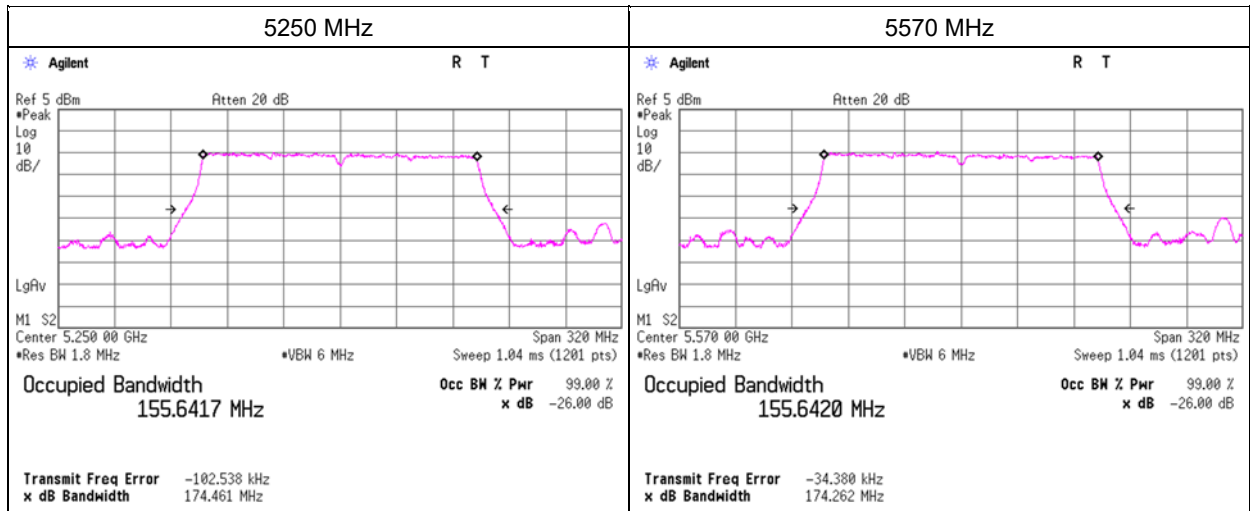
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-80(OFDMA), 996-tone RU, MIMO



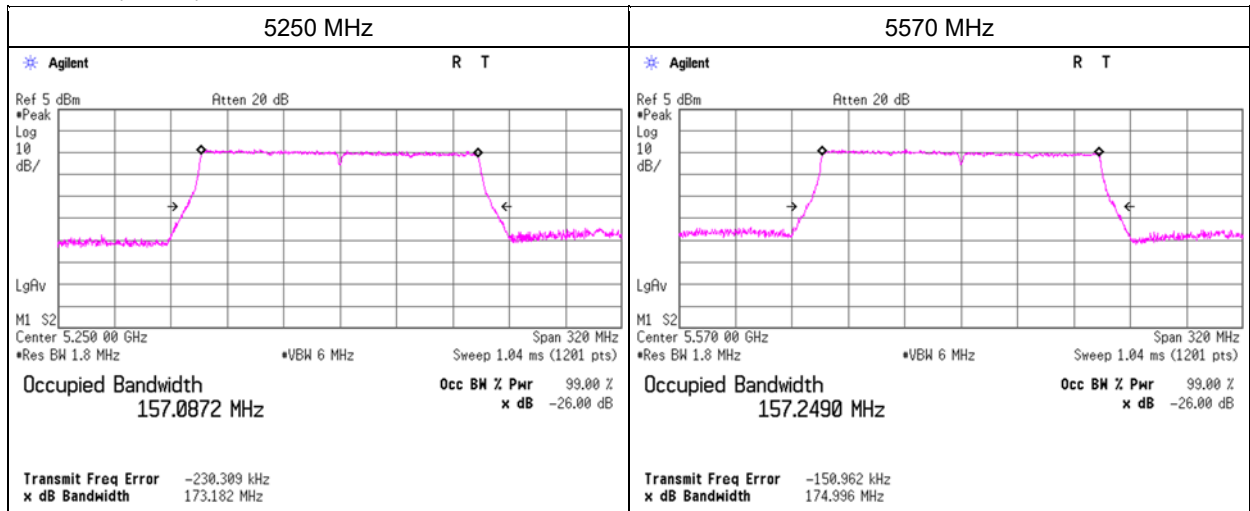
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ac-160, MIMO



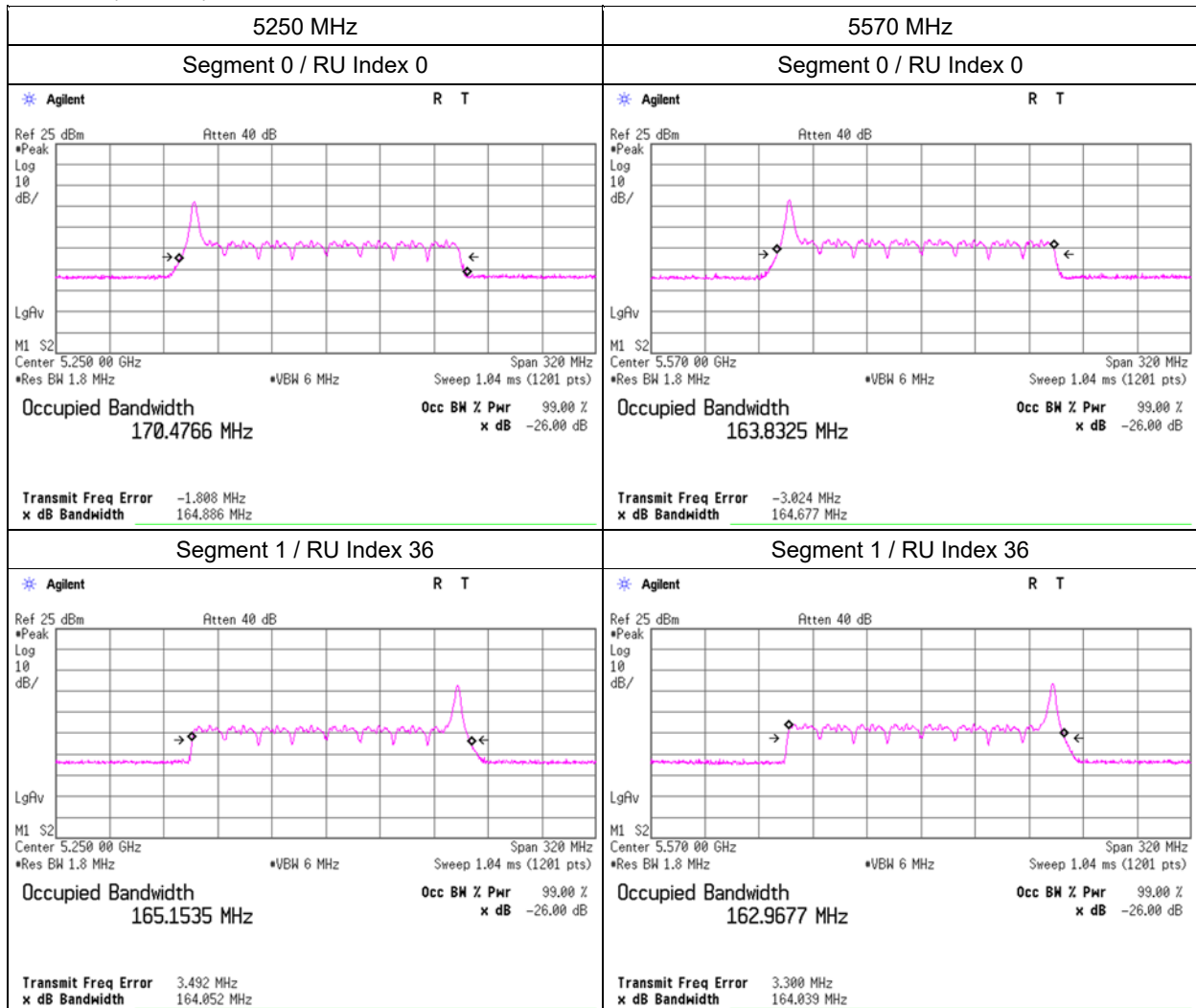
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-160(OFDM), MIMO



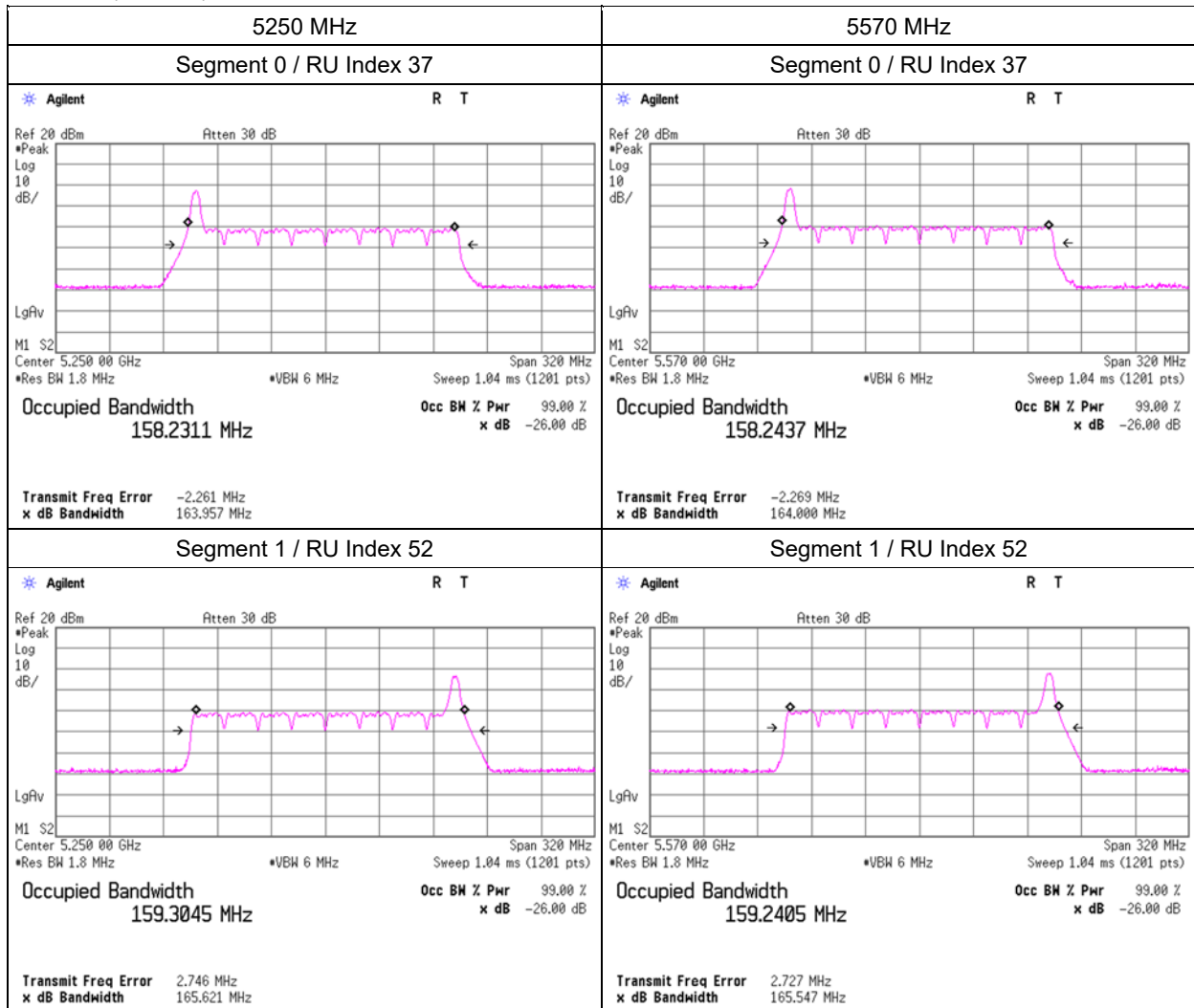
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-160(OFDMA), 26-tone RU



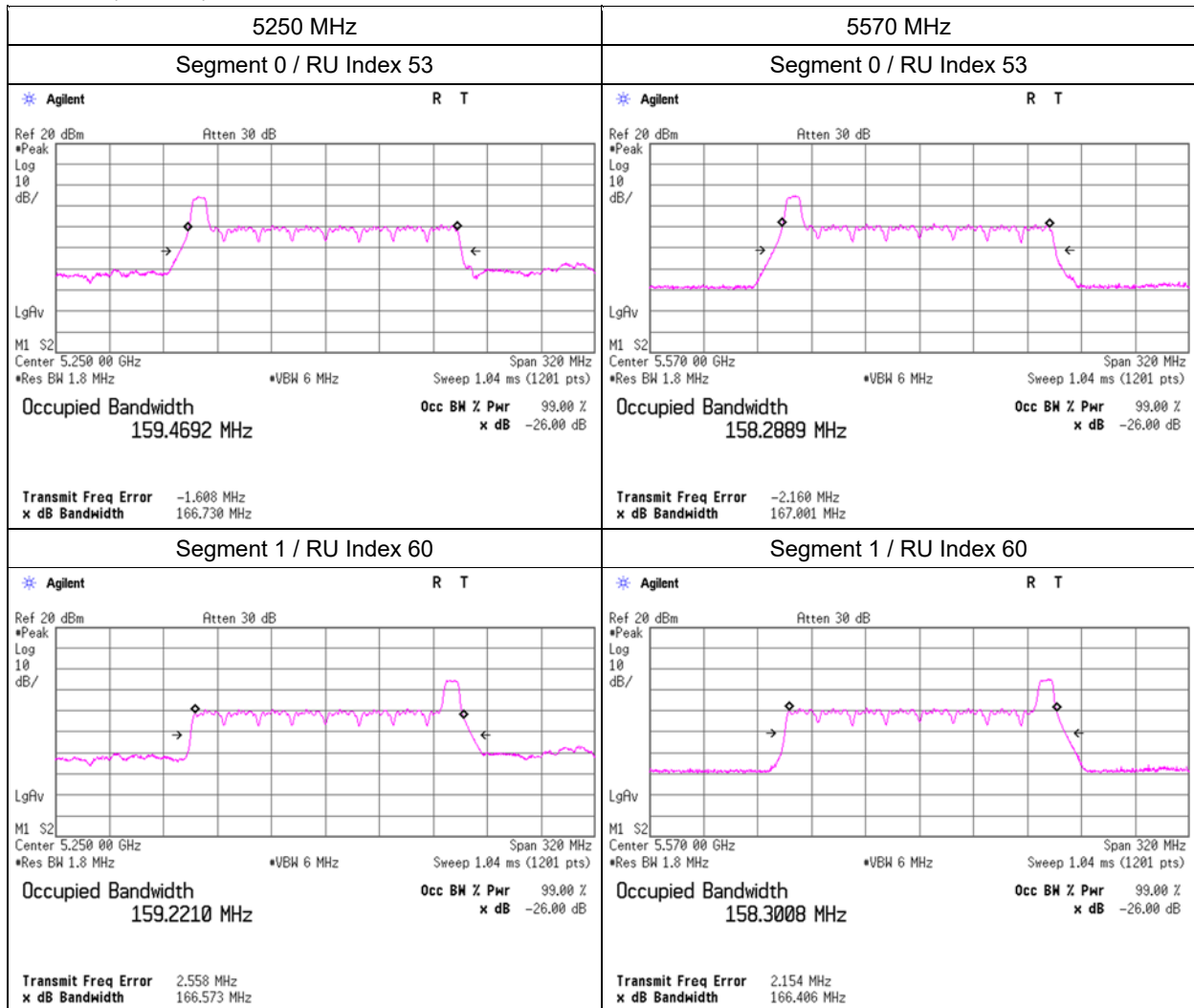
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-160(OFDMA), 52-tone RU, MIMO



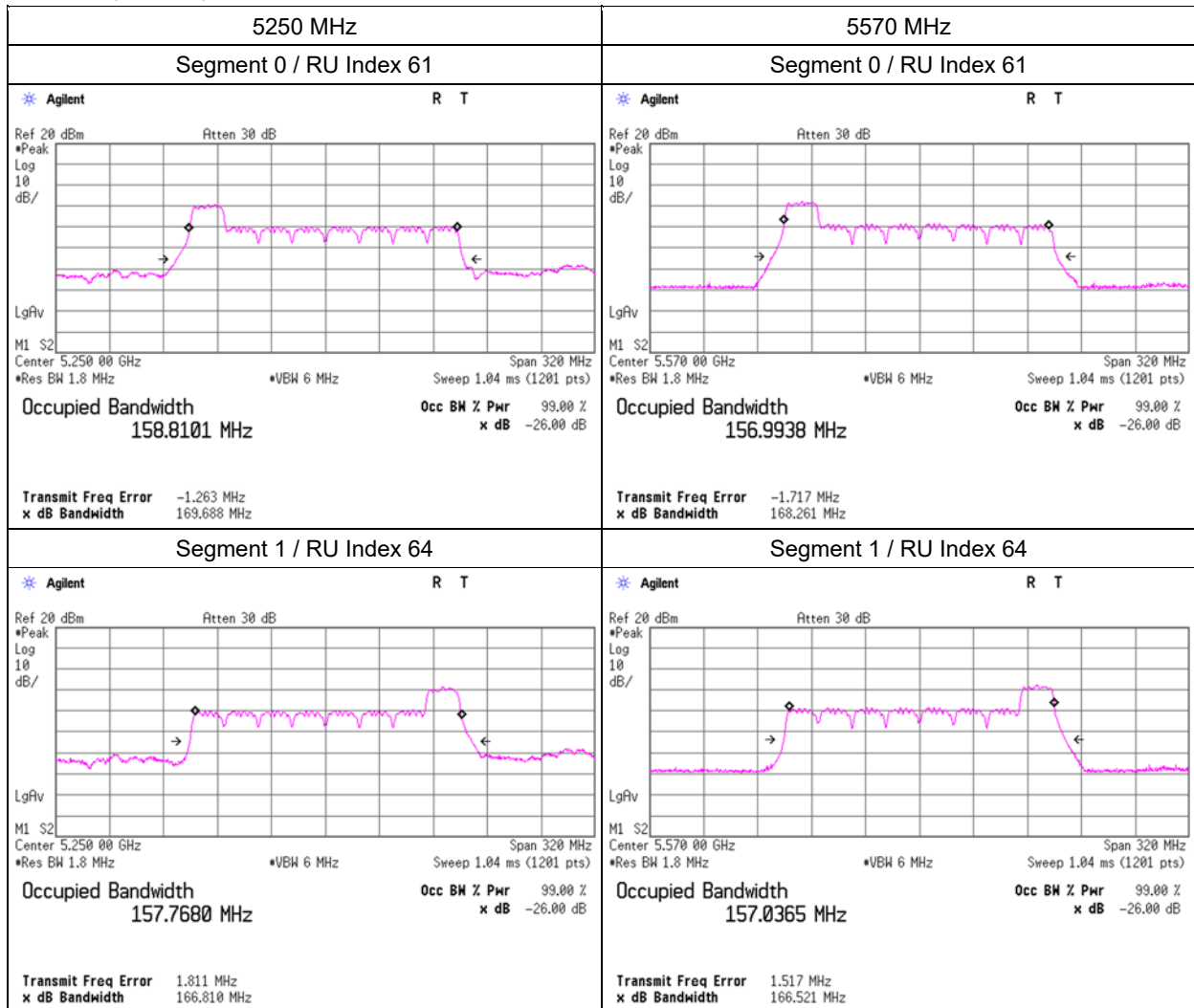
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-160(OFDMA), 106-tone RU, MIMO



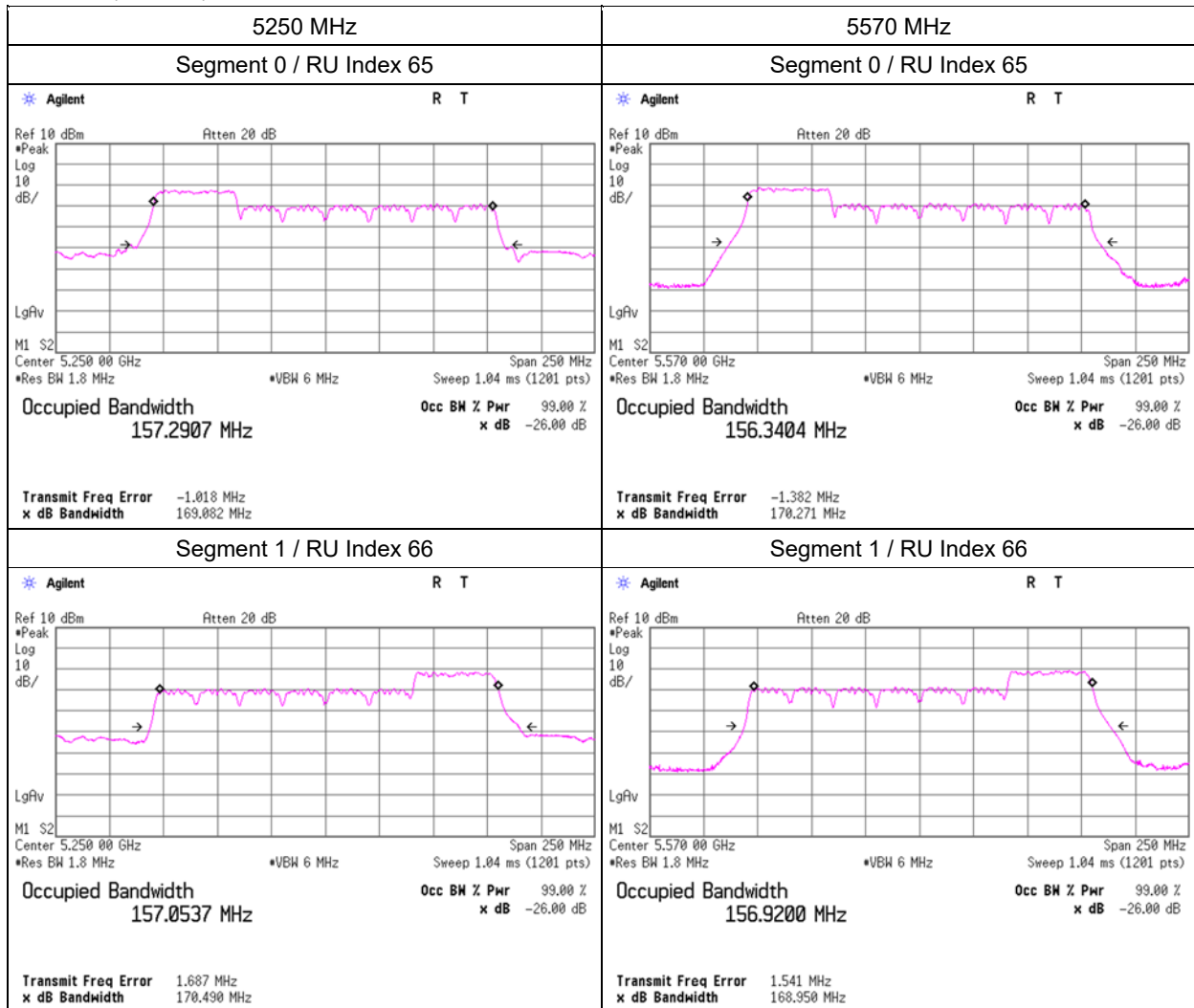
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-160(OFDMA), 242-tone RU, MIMO



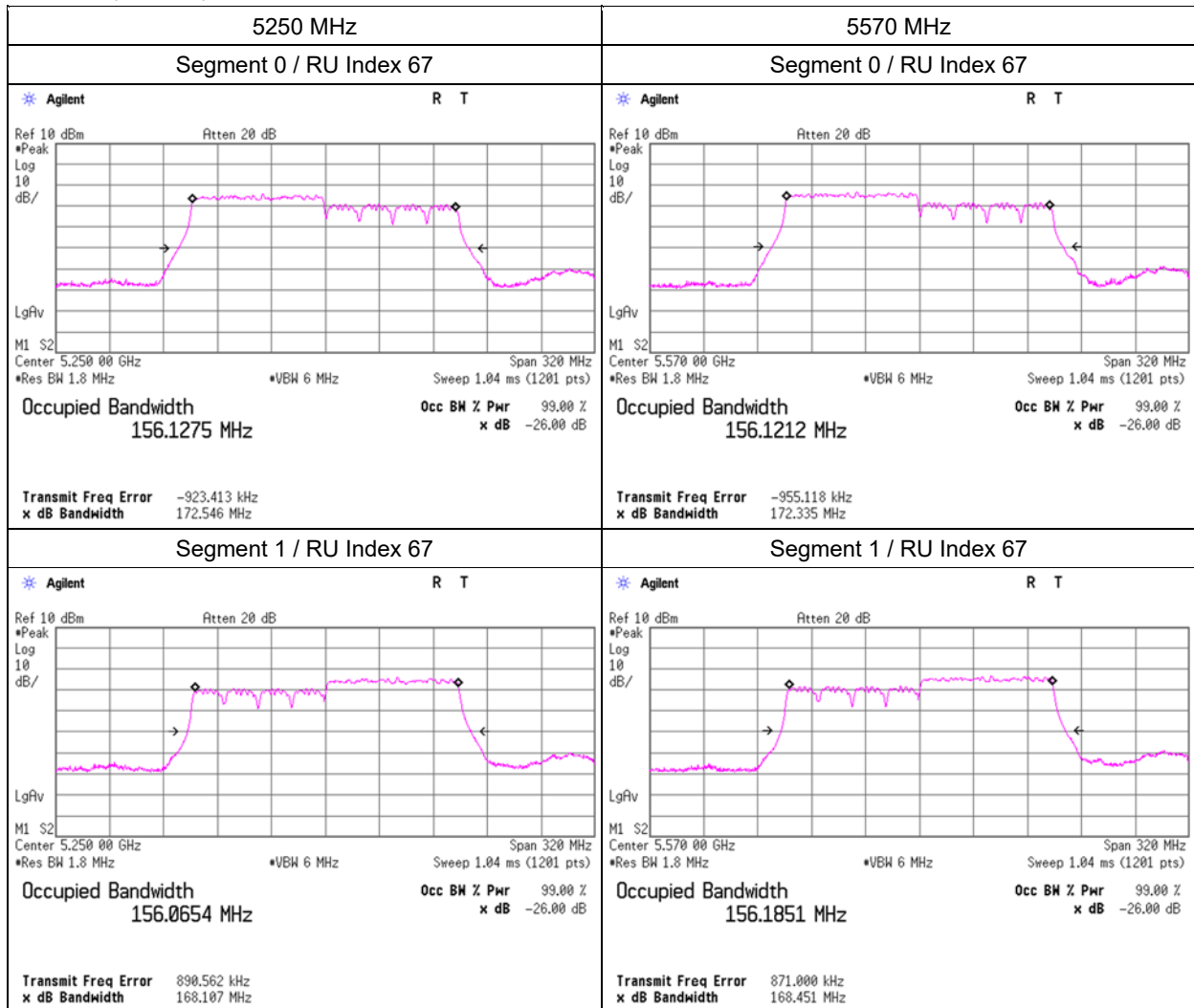
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-160(OFDMA), 484-tone RU, MIMO



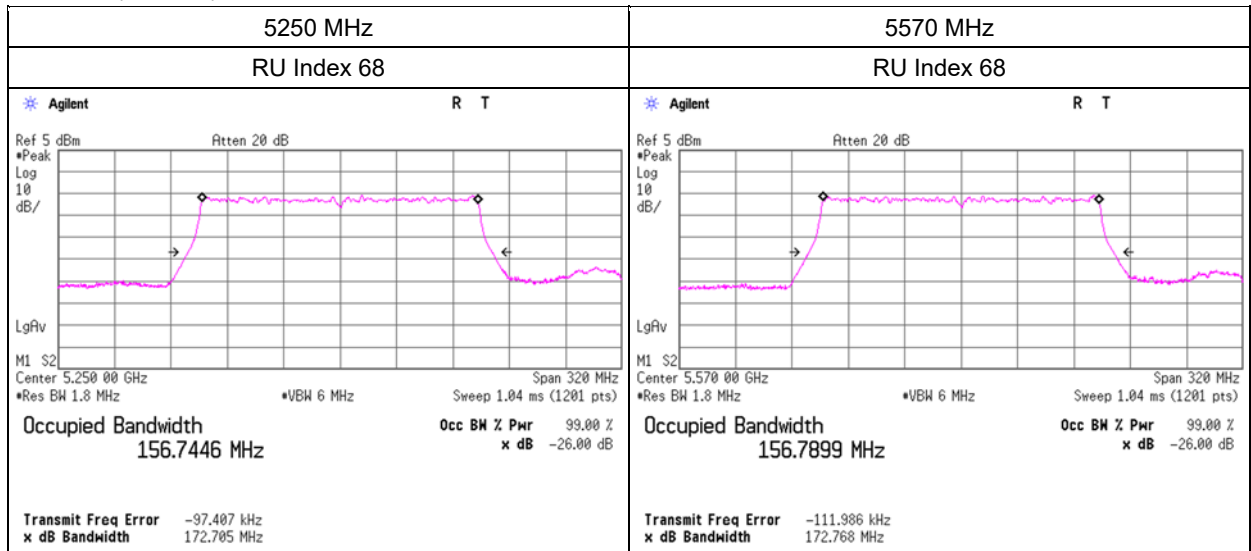
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-160(OFDMA), 996-tone RU, MIMO



26 dB Emission Bandwidth and 99 % Occupied Bandwidth

11ax-160(OFDMA), 2x996-tone RU, MIMO



6 dB Bandwidth

Mode	Tx			
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Date	Test Place	Temperature	Humidity	Engineer
January 14, 2025	SR5	20 deg.C	45 %RH	Shiro Kobayashi

11a, MIMO

Tested Frequency [MHz]	6 dB Bandwidth [MHz]	Limit [MHz]
5745	16.528	> 0.500
5785	16.551	> 0.500
5825	16.529	> 0.500

6 dB Bandwidth

Mode	Tx			
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Date	Test Place	Temperature	Humidity	Engineer
January 14, 2025	SR5	20 deg.C	45 %RH	Shiro Kobayashi

11ac-20, MIMO

Tested Frequency [MHz]	6 dB Bandwidth [MHz]	Limit [MHz]
5745	17.748	> 0.500
5785	17.755	> 0.500
5825	17.731	> 0.500

6 dB Bandwidth

Mode	Tx
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Date	Test Place	Temperature	Humidity	Engineer
January 14, 2025	SR5	20 deg.C	45 %RH	Shiro Kobayashi

11ax-20(OFDM), MIMO

Tested Frequency [MHz]	6 dB Bandwidth [MHz]	Limit [MHz]
5745	19.103	> 0.500
5785	19.139	> 0.500
5825	19.127	> 0.500

6 dB Bandwidth

Mode	Tx
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Date	Test Place	Temperature	Humidity	Engineer
January 15, 2025	SR5	19 deg.C	53 %RH	Shiro Kobayashi

11ax-20(OFDMA), 26-tone RU, MIMO

Tested Frequency [MHz]	RU Index	6 dB Bandwidth [MHz]	Limit [MHz]
5745	0	2.069	> 0.500
5785	4	2.675	> 0.500
5825	8	2.060	> 0.500

6 dB Bandwidth

Mode	Tx
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Date	Test Place	Temperature	Humidity	Engineer
January 15, 2025	SR5	19 deg.C	53 %RH	Shiro Kobayashi

11ax-20(OFDMA), 52-tone RU, MIMO

Tested Frequency [MHz]	RU Index	6 dB Bandwidth [MHz]	Limit [MHz]
5745	37	4.088	> 0.500
5785	38	4.217	> 0.500
5825	40	4.060	> 0.500

6 dB Bandwidth

Mode	Tx
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Date	Test Place	Temperature	Humidity	Engineer
January 15, 2025	SR5	19 deg.C	53 %RH	Shiro Kobayashi

11ax-20(OFDMA), 106-tone RU, MIMO

Tested Frequency [MHz]	RU Index	6 dB Bandwidth [MHz]	Limit [MHz]
5745	53	8.390	> 0.500
5785	53	8.389	> 0.500
5825	54	8.381	> 0.500

6 dB Bandwidth

Mode	Tx
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Date	Test Place	Temperature	Humidity	Engineer
January 15, 2025	SR5	19 deg.C	53 %RH	Shiro Kobayashi

11ax-20(OFDMA), 242-tone RU, MIMO

Tested Frequency [MHz]	RU Index	6 dB Bandwidth [MHz]	Limit [MHz]
5745	61	19.137	> 0.500
5785	61	19.144	> 0.500
5825	61	19.150	> 0.500

6 dB Bandwidth

Mode	Tx			
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Date	Test Place	Temperature	Humidity	Engineer
January 14, 2025	SR5	20 deg.C	45 %RH	Shiro Kobayashi

11ac-40, MIMO

Tested Frequency [MHz]	6 dB Bandwidth [MHz]	Limit [MHz]
5755	36.541	> 0.500
5795	36.562	> 0.500

6 dB Bandwidth

Mode	Tx			
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Date	Test Place	Temperature	Humidity	Engineer
January 14, 2025	SR5	20 deg.C	45 %RH	Shiro Kobayashi

11ax-40(OFDM), MIMO

Tested Frequency [MHz]	6 dB Bandwidth [MHz]	Limit [MHz]
5755	38.193	> 0.500
5795	38.196	> 0.500

6 dB Bandwidth

Mode	Tx
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Date	Test Place	Temperature	Humidity	Engineer
January 15, 2025	SR5	19 deg.C	53 %RH	Shiro Kobayashi

11ax-40(OFDMA), 26-tone RU, MIMO

Tested Frequency [MHz]	RU Index	6 dB Bandwidth [MHz]	Limit [MHz]
5755	0	2.000	> 0.500
5795	17	2.078	> 0.500

6 dB Bandwidth

Mode	Tx			
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Date	Test Place	Temperature	Humidity	Engineer
January 16, 2025	SR5	21 deg.C	25 %RH	Shiro Kobayashi

11ax-40(OFDMA), 52-tone RU, MIMO

Tested Frequency [MHz]	RU Index	6 dB Bandwidth [MHz]	Limit [MHz]
5755	37	4.081	> 0.500
5795	44	4.193	> 0.500

6 dB Bandwidth

Mode	Tx
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Date	Test Place	Temperature	Humidity	Engineer
January 16, 2025	SR5	21 deg.C	25 %RH	Shiro Kobayashi

11ax-40(OFDMA), 106-tone RU, MIMO

Tested Frequency [MHz]	RU Index	6 dB Bandwidth [MHz]	Limit [MHz]
5755	53	8.251	> 0.500
5795	56	8.263	> 0.500

6 dB Bandwidth

Mode	Tx			
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Date	Test Place	Temperature	Humidity	Engineer
January 16, 2025	SR5	21 deg.C	25 %RH	Shiro Kobayashi

11ax-40(OFDMA), 242-tone RU, MIMO

Tested Frequency [MHz]	RU Index	6 dB Bandwidth [MHz]	Limit [MHz]
5755	61	18.872	> 0.500
5795	62	18.882	> 0.500

6 dB Bandwidth

Mode	Tx
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Date	Test Place	Temperature	Humidity	Engineer
January 16, 2025	SR5	21 deg.C	25 %RH	Shiro Kobayashi

11ax-40(OFDMA), 484-tone RU, MIMO

Tested Frequency [MHz]	RU Index	6 dB Bandwidth [MHz]	Limit [MHz]
5755	65	38.199	> 0.500
5795	65	38.190	> 0.500

6 dB Bandwidth

Mode	Tx
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Date	Test Place	Temperature	Humidity	Engineer
January 14, 2025	SR5	20 deg.C	45 %RH	Shiro Kobayashi

11ac-80, MIMO

Tested Frequency [MHz]	6 dB Bandwidth [MHz]	Limit [MHz]
5775	76.620	> 0.500

6 dB Bandwidth

Mode	Tx
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Date	Test Place	Temperature	Humidity	Engineer
January 14, 2025	SR5	20 deg.C	45 %RH	Shiro Kobayashi

11ax-80(OFDM), MIMO

Tested Frequency [MHz]	6 dB Bandwidth [MHz]	Limit [MHz]
5775	78.267	> 0.500

6 dB Bandwidth

Mode	Tx
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Date	Test Place	Temperature	Humidity	Engineer
January 16, 2025	SR5	21 deg.C	25 %RH	Shiro Kobayashi

11ax-80(OFDMA), 26-tone RU, MIMO

Tested Frequency [MHz]	RU Index	6 dB Bandwidth [MHz]	Limit [MHz]
5775	0	2.002	> 0.500
	36	2.086	> 0.500

6 dB Bandwidth

Mode	Tx
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Date	Test Place	Temperature	Humidity	Engineer
January 16, 2025	SR5	21 deg.C	25 %RH	Shiro Kobayashi

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

Tested Frequency [MHz]	RU Index	6 dB Bandwidth [MHz]	Limit [MHz]
5775	37	4.088	> 0.500
	52	4.136	> 0.500

6 dB Bandwidth

Mode	Tx
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Date	Test Place	Temperature	Humidity	Engineer
January 16, 2025	SR5	21 deg.C	25 %RH	Shiro Kobayashi

11ax-80(OFDMA), 106-tone RU, MIMO

Tested Frequency [MHz]	RU Index	6 dB Bandwidth [MHz]	Limit [MHz]
5775	53	8.253	> 0.500
	60	8.251	> 0.500

6 dB Bandwidth

Mode	Tx
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Date	Test Place	Temperature	Humidity	Engineer
January 16, 2025	SR5	21 deg.C	25 %RH	Shiro Kobayashi

11ax-80(OFDMA), 242-tone RU, MIMO

Tested Frequency [MHz]	RU Index	6 dB Bandwidth [MHz]	Limit [MHz]
5775	61	18.881	> 0.500
	64	18.873	> 0.500

6 dB Bandwidth

Mode	Tx
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Date	Test Place	Temperature	Humidity	Engineer
January 16, 2025	SR5	21 deg.C	25 %RH	Shiro Kobayashi

11ax-80(OFDMA), 484-tone RU, MIMO

Tested Frequency [MHz]	RU Index	6 dB Bandwidth [MHz]	Limit [MHz]
5775	65	37.797	> 0.500
	66	37.822	> 0.500

6 dB Bandwidth

Mode	Tx
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Date	Test Place	Temperature	Humidity	Engineer
January 16, 2025	SR5	21 deg.C	25 %RH	Shiro Kobayashi

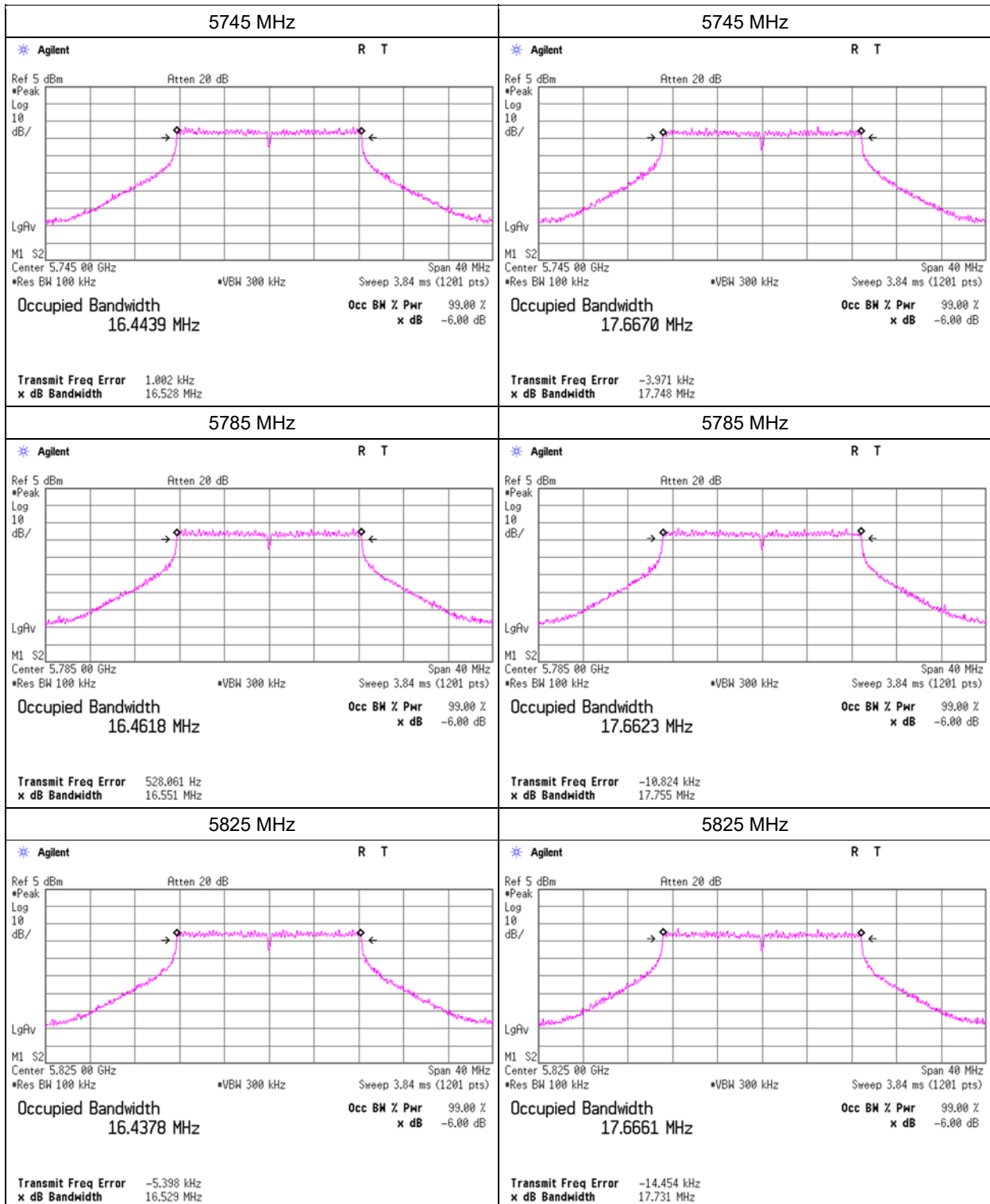
11ax-80(OFDMA), 996-tone RU, MIMO

Tested Frequency [MHz]	RU Index	6 dB Bandwidth [MHz]	Limit [MHz]
5775	67	78.236	> 0.500

6 dB Bandwidth

11a, MIMO

11ac-20, MIMO



6 dB Bandwidth

11ax-20(OFDM), MIMO

