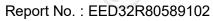
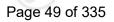
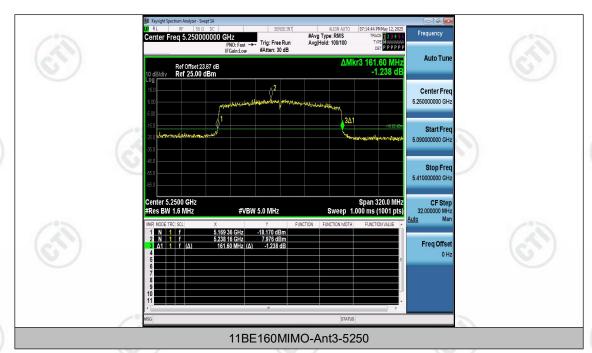


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Appendix A2: Occupied channel bandwidth

Test Result

11A Ant2 5260 16.363 5251.8446 5268.2076 11A Ant3 5260 16.363 5251.8237 5268.2037 11A Ant1 5300 16.448 5291.7970 5308.2450 11A Ant2 5300 16.448 5291.7970 5308.2450 11A Ant2 5300 16.435 5291.8085 5308.2435 11A Ant3 5300 16.406 5291.8086 5308.2435 11A Ant3 5300 16.406 5291.8086 5308.2446 11A Ant3 5320 16.507 5311.7465 5328.2535 11A Ant2 5320 16.409 5311.8202 5328.2535 11A Ant3 5320 16.438 5311.8041 5328.2421 11A Ant3 5320 17.585 5251.2081 5268.7931 11N20MIMO Ant1 5260 17.642 5251.1910 5268.8330 11N20MIMO Ant3 5260 17.499 5251.2596 5268.7586 11N20MIMO Ant3 5260 17.499 5251.2596 5268.7586 11N20MIMO Ant2 5300 17.443 5291.2843 5308.7374 11N20MIMO Ant3 5300 17.480 5291.2823 5308.7623 11N20MIMO Ant3 5320 17.480 5291.2823 5308.7623 11N20MIMO Ant3 5320 17.483 5311.2744 5328.7574 11N20MIMO Ant3 5320 17.483 5311.2749 5328.7529 11N20MIMO Ant3 5320 17.483 5311.2729 5328.7229 11N20MIMO Ant3 5320 17.561 5311.2503 5328.8113 11N40MIMO Ant3 5320 17.561 5311.2503 5328.8113 11N40MIMO Ant1 5310 35.685 5292.1837 5327.8687 11N40MIMO Ant2 5270 35.714 5252.1686 5287.8766 11N40MIMO Ant2 5270 35.714 5252.1686 5287.8766 11N40MIMO Ant3 5310 35.685 5292.1837 5327.8687 11N40MIMO Ant3 5310 35.685 5292.1837 5327.8687 11N40MIMO Ant3 5300 17.484 5251.2662 5268.7502 11N40MIMO Ant3 5300 17.484 5251.2662 5268.7502 11N40MIMO Ant3 5300 17.484 5251.2665 5287.8766 11N40MIMO Ant3 5300 17.485 5251.2665 5287.8766 11N40MIMO Ant3 5310 35.685 5292.1837 5327.8687 11N40MIMO Ant3 5300 17.549 5291.2845 5308.7758 11N40MIMO Ant3 5300 17.484 5251.2662 5268.7502 11AC20MIMO Ant3 5300 17.488 5251.2727 5268.7507 11AC20MIMO Ant3 5300 17.549 5291.2845 5308.7759 11AC20MIMO Ant3 5300 17.549 5291.2845 5308.7759 11AC20MIMO Ant3 5300 17.549 5291.2845 5308.7759	TestMode	Anten na	Frequency[MH z]	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A Ant3 5260 16.380 5251.8237 5268.2037 11A Ant1 5300 16.448 5291.7970 5308.2450 11A Ant2 5300 16.435 5291.8085 5308.2435 11A Ant3 5300 16.406 5291.8086 5308.2146 11A Ant1 5320 16.409 5311.8022 5328.2292 11A Ant2 5320 16.409 5311.8041 5328.2292 11A Ant3 5320 16.438 5311.8041 5328.2292 11N20MIMO Ant1 5260 17.585 5251.2081 5268.7331 11N20MIMO Ant2 5260 17.499 5251.2596 5268.7386 11N20MIMO Ant1 5300 17.480 5291.2823 5308.764 11N20MIMO Ant2 5300 17.480 <	11A	Ant1	5260	16.390	5251.8039	5268.1939		
11A Ant1 5300 16.448 5291.7970 5308.2450	11A	Ant2	5260	16.363	5251.8446	5268.2076		
11A Ant2 5300 16.435 5291.8085 5308.2435	11A	Ant3	5260	16.380	5251.8237	5268.2037		
11A Ant3 5300 16.406 5291.8086 5308.2146	11A	Ant1	5300	16.448	5291.7970	5308.2450		
11A Ant1 5320 16.507 5311.7465 5328.2535	11A	Ant2	5300	16.435	5291.8085	5308.2435		-
11A Ant2 5320 16.409 5311.8202 5328.2292	11A	Ant3	5300	16.406	5291.8086	5308.2146	-16	>
11A Ant3 5320 16.438 5311.8041 5328.2421	11A	Ant1	5320	16.507	5311.7465	5328.2535		
11N20MIMO Ant1 5260 17.585 5251.2081 5268.7931	11A	Ant2	5320	16.409	5311.8202	5328.2292		
11N20MIMO Ant2 5260 17.642 5251.1910 5268.8330	11A	Ant3	5320	16.438	5311.8041	5328.2421		
11N20MIMO Ant3 5260 17.499 5251.2596 5268.7586 11N20MIMO Ant1 5300 17.443 5291.2823 5308.7623 11N20MIMO Ant2 5300 17.480 5291.2823 5308.7623 11N20MIMO Ant3 5300 17.493 5291.2834 5308.7623 11N20MIMO Ant1 5320 17.483 5311.2744 5328.7574 11N20MIMO Ant2 5320 17.450 5311.2729 5328.7229 11N20MIMO Ant3 5320 17.561 5311.2503 5328.8113 11N40MIMO Ant1 5270 35.718 5252.1587 5287.8767 11N40MIMO Ant2 5270 35.704 5252.1775 5287.8815 11N40MIMO Ant1 5310 35.675 5292.1896 5327.8646 11N40MIMO A	11N20MIMO	Ant1	5260	17.585	5251.2081	5268.7931		
11N20MIMO Ant1 5300 17.443 5291.2944 5308.7374 11N20MIMO Ant2 5300 17.480 5291.2823 5308.7623 11N20MIMO Ant3 5300 17.493 5291.2834 5308.7764 11N20MIMO Ant1 5320 17.483 5311.2744 5328.7574 11N20MIMO Ant2 5320 17.450 5311.2729 5328.7229 11N20MIMO Ant3 5320 17.561 5311.2503 5328.8113 11N40MIMO Ant1 5270 35.718 5252.1587 5287.8766 11N40MIMO Ant2 5270 35.704 5252.1755 5287.8815 11N40MIMO Ant3 5310 35.685 5292.1896 5327.8687 11N40MIMO Ant2 5310 35.675 5292.1896 5327.8646 11N40MIMO Ant3 5310 35.744 5292.1147	11N20MIMO	Ant2	5260	17.642	5251.1910	5268.8330		
11N20MIMO Ant2 5300 17.480 5291.2823 5308.7623 </td <td>11N20MIMO</td> <td>Ant3</td> <td>5260</td> <td>17.499</td> <td>5251.2596</td> <td>5268.7586</td> <td></td> <td></td>	11N20MIMO	Ant3	5260	17.499	5251.2596	5268.7586		
11N20MIMO Ant3 5300 17.493 5291.2834 5308.7764 11N20MIMO Ant1 5320 17.483 5311.2744 5328.7574 11N20MIMO Ant2 5320 17.450 5311.2729 5328.7229 11N20MIMO Ant3 5320 17.561 5311.2503 5328.8113 11N40MIMO Ant1 5270 35.718 5252.1587 5287.8766 11N40MIMO Ant2 5270 35.704 5252.1775 5287.8815 11N40MIMO Ant1 5310 35.685 5292.1837 5327.8687 11N40MIMO Ant2 5310 35.675 5292.1896 5327.8646 11N40MIMO Ant3 5310 35.744 5292.1147 5327.8587 11AC20MIMO Ant1 5260 17.484 5251.2809 5268.7502<	11N20MIMO	Ant1	5300	17.443	5291.2944	5308.7374		
11N20MIMO Ant1 5320 17.483 5311.2744 5328.7574 11N20MIMO Ant2 5320 17.450 5311.2729 5328.7229 11N20MIMO Ant3 5320 17.561 5311.2503 5328.8113 11N40MIMO Ant1 5270 35.718 5252.1587 5287.8766 11N40MIMO Ant2 5270 35.704 5252.1775 5287.8815 11N40MIMO Ant3 5270 35.704 5252.1775 5287.8815 11N40MIMO Ant1 5310 35.685 5292.1837 5327.8687 11N40MIMO Ant2 5310 35.675 5292.1896 5327.8646 11AC20MIMO Ant3 5310 35.744 5292.1147 5327.8587 11AC20MIMO Ant1 5260 17.484 5251.2662 5268.7502	11N20MIMO	Ant2	5300	17.480	5291.2823	5308.7623	(3	
11N20MIMO Ant2 5320 17.450 5311.2729 5328.7229 11N20MIMO Ant3 5320 17.561 5311.2503 5328.8113 11N40MIMO Ant1 5270 35.718 5252.1587 5287.8767 11N40MIMO Ant2 5270 35.711 5252.1656 5287.8766 11N40MIMO Ant3 5270 35.704 5252.1775 5287.8815 11N40MIMO Ant1 5310 35.685 5292.1896 5327.8687 11N40MIMO Ant2 5310 35.675 5292.1896 5327.8646 11N420MIMO Ant3 5310 35.744 5292.1147 5327.8587 11AC20MIMO Ant1 5260 17.484 5251.2662 5268.7502 11AC20MIMO Ant3 5260 17.478 5251.2727 5268.750	11N20MIMO	Ant3	5300	17.493	5291.2834	5308.7764	-76	
11N20MIMO Ant3 5320 17.561 5311.2503 5328.8113 11N40MIMO Ant1 5270 35.718 5252.1587 5287.8767 11N40MIMO Ant2 5270 35.711 5252.1656 5287.8766 11N40MIMO Ant3 5270 35.704 5252.1775 5287.8815 11N40MIMO Ant1 5310 35.685 5292.1837 5327.8687 11N40MIMO Ant2 5310 35.675 5292.1896 5327.8686 11N40MIMO Ant3 5310 35.744 5292.1147 5327.8587 11AC20MIMO Ant1 5260 17.484 5251.2662 5268.7502 11AC20MIMO Ant3 5260 17.478 5251.2809 5268.7507 11AC20MIMO Ant1 5300 17.471 5291.2845 5308.7555 11AC20MIMO Ant2 5300	11N20MIMO	Ant1	5320	17.483	5311.2744	5328.7574		
11N40MIMO Ant1 5270 35.718 5252.1587 5287.8767 11N40MIMO Ant2 5270 35.711 5252.1656 5287.8766 11N40MIMO Ant3 5270 35.704 5252.1775 5287.8815 11N40MIMO Ant1 5310 35.685 5292.1837 5327.8687 11N40MIMO Ant2 5310 35.675 5292.1896 5327.8646 11N40MIMO Ant3 5310 35.744 5292.1147 5327.8587 11AC20MIMO Ant1 5260 17.484 5251.2662 5268.7502 11AC20MIMO Ant3 5260 17.475 5251.2809 5268.7507 11AC20MIMO Ant1 5300 17.478 5251.2727 5268.7507 11AC20MIMO Ant2 5300 17.529 5291.2418 5308.7555	11N20MIMO	Ant2	5320	17.450	5311.2729	5328.7229		
11N40MIMO Ant2 5270 35.711 5252.1656 5287.8766 11N40MIMO Ant3 5270 35.704 5252.1775 5287.8815 11N40MIMO Ant1 5310 35.685 5292.1837 5327.8687 11N40MIMO Ant2 5310 35.675 5292.1896 5327.8646 11N40MIMO Ant3 5310 35.744 5292.1147 5327.8587 11AC20MIMO Ant1 5260 17.484 5251.2662 5268.7502 11AC20MIMO Ant2 5260 17.475 5251.2809 5268.7507 11AC20MIMO Ant3 5260 17.478 5251.2727 5268.7507 11AC20MIMO Ant1 5300 17.529 5291.2845 5308.7555 11AC20MIMO Ant3 5300 17.519 5291.2482 5308.7672	11N20MIMO	Ant3	5320	17.561	5311.2503	5328.8113		
11N40MIMO Ant3 5270 35.704 5252.1775 5287.8815 11N40MIMO Ant1 5310 35.685 5292.1837 5327.8687 11N40MIMO Ant2 5310 35.675 5292.1896 5327.8646 11N40MIMO Ant3 5310 35.744 5292.1147 5327.8587 11AC20MIMO Ant1 5260 17.484 5251.2662 5268.7502 11AC20MIMO Ant3 5260 17.475 5251.2809 5268.7359 11AC20MIMO Ant3 5260 17.478 5251.2727 5268.7507 11AC20MIMO Ant1 5300 17.471 5291.2845 5308.7555 11AC20MIMO Ant2 5300 17.529 5291.2418 5308.7672 11AC20MIMO Ant3 5300 17.489 5311.2931 5328.7821 1	11N40MIMO	Ant1	5270	35.718	5252.1587	5287.8767		
11N40MIMO Ant1 5310 35.685 5292.1837 5327.8687 11N40MIMO Ant2 5310 35.675 5292.1896 5327.8646 11N40MIMO Ant3 5310 35.744 5292.1147 5327.8587 11AC20MIMO Ant1 5260 17.484 5251.2662 5268.7502 11AC20MIMO Ant2 5260 17.475 5251.2809 5268.7507 11AC20MIMO Ant3 5260 17.478 5251.2727 5268.7507 11AC20MIMO Ant1 5300 17.471 5291.2845 5308.7555 11AC20MIMO Ant2 5300 17.529 5291.2418 5308.7708 11AC20MIMO Ant3 5300 17.519 5291.2482 5308.7672 11AC20MIMO Ant1 5320 17.489 5311.2931 5328.7791 <t< td=""><td>11N40MIMO</td><td>Ant2</td><td>5270</td><td>35.711</td><td>5252.1656</td><td>5287.8766</td><td></td><td></td></t<>	11N40MIMO	Ant2	5270	35.711	5252.1656	5287.8766		
11N40MIMO Ant2 5310 35.675 5292.1896 5327.8646 11N40MIMO Ant3 5310 35.744 5292.1147 5327.8587 11AC20MIMO Ant1 5260 17.484 5251.2662 5268.7502 11AC20MIMO Ant2 5260 17.475 5251.2809 5268.7359 11AC20MIMO Ant3 5260 17.478 5251.2727 5268.7507 11AC20MIMO Ant1 5300 17.471 5291.2845 5308.7555 11AC20MIMO Ant2 5300 17.529 5291.2418 5308.7708 11AC20MIMO Ant3 5300 17.519 5291.2482 5308.7672 11AC20MIMO Ant1 5320 17.489 5311.2931 5328.7791 11AC20MIMO Ant3 5320 17.525 5311.2541 5328.7791 <	11N40MIMO	Ant3	5270	35.704	5252.1775	5287.8815		
11N40MIMO Ant3 5310 35.744 5292.1147 5327.8587 11AC20MIMO Ant1 5260 17.484 5251.2662 5268.7502 11AC20MIMO Ant2 5260 17.475 5251.2809 5268.7359 11AC20MIMO Ant3 5260 17.478 5251.2727 5268.7507 11AC20MIMO Ant1 5300 17.471 5291.2845 5308.7555 11AC20MIMO Ant2 5300 17.529 5291.2418 5308.7678 11AC20MIMO Ant3 5300 17.519 5291.2482 5308.7672 11AC20MIMO Ant1 5320 17.489 5311.2931 5328.7821 11AC20MIMO Ant2 5320 17.488 5311.2919 5328.7791 11AC20MIMO Ant3 5320 17.525 5311.2541 5328.7791 11AC40MIMO Ant1	11N40MIMO	Ant1	5310	35.685	5292.1837	5327.8687		·
11AC20MIMO Ant1 5260 17.484 5251.2662 5268.7502 11AC20MIMO Ant2 5260 17.455 5251.2809 5268.7359 11AC20MIMO Ant3 5260 17.478 5251.2727 5268.7507 11AC20MIMO Ant1 5300 17.471 5291.2845 5308.7555 11AC20MIMO Ant2 5300 17.529 5291.2418 5308.7708 11AC20MIMO Ant3 5300 17.519 5291.2482 5308.7672 11AC20MIMO Ant1 5320 17.489 5311.2931 5328.7821 11AC20MIMO Ant2 5320 17.488 5311.2919 5328.7799 11AC20MIMO Ant3 5320 17.525 5311.2541 5328.7791 11AC40MIMO Ant1 5270 35.619 5252.2192 5287.8382	11N40MIMO	Ant2	5310	35.675	5292.1896	5327.8646	-(3	
11AC20MIMO Ant2 5260 17.455 5251.2809 5268.7359 11AC20MIMO Ant3 5260 17.478 5251.2727 5268.7507 11AC20MIMO Ant1 5300 17.471 5291.2845 5308.7555 11AC20MIMO Ant2 5300 17.529 5291.2418 5308.7708 11AC20MIMO Ant3 5300 17.519 5291.2482 5308.7672 11AC20MIMO Ant1 5320 17.489 5311.2931 5328.7821 11AC20MIMO Ant2 5320 17.488 5311.2919 5328.7799 11AC20MIMO Ant3 5320 17.525 5311.2541 5328.7791 11AC40MIMO Ant1 5270 35.619 5252.2192 5287.8382	11N40MIMO	Ant3	5310	35.744	5292.1147	5327.8587	/6	<u> </u>
11AC20MIMO Ant3 5260 17.478 5251.2727 5268.7507 11AC20MIMO Ant1 5300 17.471 5291.2845 5308.7555 11AC20MIMO Ant2 5300 17.529 5291.2418 5308.7708 11AC20MIMO Ant3 5300 17.519 5291.2482 5308.7672 11AC20MIMO Ant1 5320 17.489 5311.2931 5328.7821 11AC20MIMO Ant2 5320 17.488 5311.2919 5328.7799 11AC20MIMO Ant3 5320 17.525 5311.2541 5328.7791 11AC40MIMO Ant1 5270 35.619 5252.2192 5287.8382	11AC20MIMO	Ant1	5260	17.484	5251.2662	5268.7502		
11AC20MIMO Ant1 5300 17.471 5291.2845 5308.7555 11AC20MIMO Ant2 5300 17.529 5291.2418 5308.7708 11AC20MIMO Ant3 5300 17.519 5291.2482 5308.7672 11AC20MIMO Ant1 5320 17.489 5311.2931 5328.7821 11AC20MIMO Ant2 5320 17.488 5311.2919 5328.7799 11AC20MIMO Ant3 5320 17.525 5311.2541 5328.7791 11AC40MIMO Ant1 5270 35.619 5252.2192 5287.8382	11AC20MIMO	Ant2	5260	17.455	5251.2809	5268.7359		
11AC20MIMO Ant2 5300 17.529 5291.2418 5308.7708 11AC20MIMO Ant3 5300 17.519 5291.2482 5308.7672 11AC20MIMO Ant1 5320 17.489 5311.2931 5328.7821 11AC20MIMO Ant2 5320 17.488 5311.2919 5328.7799 11AC20MIMO Ant3 5320 17.525 5311.2541 5328.7791 11AC40MIMO Ant1 5270 35.619 5252.2192 5287.8382	11AC20MIMO	Ant3	5260	17.478	5251.2727	5268.7507		
11AC20MIMO Ant3 5300 17.519 5291.2482 5308.7672 11AC20MIMO Ant1 5320 17.489 5311.2931 5328.7821 11AC20MIMO Ant2 5320 17.488 5311.2919 5328.7799 11AC20MIMO Ant3 5320 17.525 5311.2541 5328.7791 11AC40MIMO Ant1 5270 35.619 5252.2192 5287.8382	11AC20MIMO	Ant1	5300	17.471	5291.2845	5308.7555		
11AC20MIMO Ant1 5320 17.489 5311.2931 5328.7821 11AC20MIMO Ant2 5320 17.488 5311.2919 5328.7799 11AC20MIMO Ant3 5320 17.525 5311.2541 5328.7791 11AC40MIMO Ant1 5270 35.619 5252.2192 5287.8382	11AC20MIMO	Ant2	5300	17.529	5291.2418	5308.7708		
11AC20MIMO Ant2 5320 17.488 5311.2919 5328.7799 11AC20MIMO Ant3 5320 17.525 5311.2541 5328.7791 11AC40MIMO Ant1 5270 35.619 5252.2192 5287.8382	11AC20MIMO	Ant3	5300	17.519	5291.2482	5308.7672		
11AC20MIMO Ant3 5320 17.525 5311.2541 5328.7791 11AC40MIMO Ant1 5270 35.619 5252.2192 5287.8382	11AC20MIMO	Ant1	5320	17.489	5311.2931	5328.7821		<u> </u>
11AC40MIMO Ant1 5270 35.619 5252.2192 5287.8382	11AC20MIMO	Ant2	5320	17.488	5311.2919	5328.7799	-(c	>
	11AC20MIMO	Ant3	5320	17.525	5311.2541	5328.7791		
11AC40MIMO Ant2 5270 35.554 5252.2447 5287.7987	11AC40MIMO	Ant1	5270	35.619	5252.2192	5287.8382		
	11AC40MIMO	Ant2	5270	35.554	5252.2447	5287.7987		



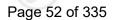
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11AC40MIMO	Ant3	5270	35.572	5252.2508	5287.8228		
11AC40MIMO	Ant1	5310	35.711	5292.1580	5327.8690	-6	10
11AC40MIMO	Ant2	5310	35.587	5292.2180	5327.8050	76	
11AC40MIMO	Ant3	5310	35.634	5292.2183	5327.8523		
11AC80MIMO	Ant1	5290	74.851	5252.4995	5327.3505		
11AC80MIMO	Ant2	5290	74.842	5252.4772	5327.3192		
11AC80MIMO	Ant3	5290	74.867	5252.4601	5327.3271		
11AC160MIMO	Ant1	5250	154.39	5172.5199	5326.9099		
11AC160MIMO	Ant2	5250	154.10	5172.6048	5326.7048		
11AC160MIMO	Ant3	5250	154.85	5172.4035	5327.2535	-	-
11AC160MIMO	Ant1	5250_UNII-2A	76.91	5250	5326.9099	-(2	())-
11AC160MIMO	Ant2	5250_UNII-2A	76.705	5250	5326.7048	[6	<u></u>
11AC160MIMO	Ant3	5250_UNII-2A	77.253	5250	5327.2535		
11AX20MIMO	Ant1	5260	18.783	5250.6412	5269.4242		
11AX20MIMO	Ant2	5260	18.780	5250.6381	5269.4181		
11AX20MIMO	Ant3	5260	18.764	5250.6314	5269.3954		
11AX20MIMO	Ant1	5300	18.816	5290.6072	5309.4232		
11AX20MIMO	Ant2	5300	18.785	5290.6036	5309.3886		
11AX20MIMO	Ant3	5300	18.769	5290.6277	5309.3967		<u>~~</u>
11AX20MIMO	Ant1	5320	18.821	5310.6266	5329.4476	-(c)	(Z)
11AX20MIMO	Ant2	5320	18.824	5310.6161	5329.4401		<u></u>
11AX20MIMO	Ant3	5320	18.861	5310.5798	5329.4408		
11AX40MIMO	Ant1	5270	37.321	5251.3444	5288.6654		
11AX40MIMO	Ant2	5270	37.171	5251.4022	5288.5732		
11AX40MIMO	Ant3	5270	37.282	5251.4252	5288.7072		
11AX40MIMO	Ant1	5310	37.438	5291.3640	5328.8020		
11AX40MIMO	Ant2	5310	37.308	5291.3535	5328.6615		
11AX40MIMO	Ant3	5310	37.476	5291.3110	5328.7870	(<u></u>
11AX80MIMO	Ant1	5290	76.614	5251.7030	5328.3170	-(6	
11AX80MIMO	Ant2	5290	76.440	5251.7452	5328.1852		
11AX80MIMO	Ant3	5290	76.675	5251.6088	5328.2838		
11AX160MIMO	Ant1	5250	156.43	5171.7444	5328.1744		
11AX160MIMO	Ant2	5250	155.58	5171.9492	5327.5292		
11AX160MIMO	Ant3	5250	155.93	5171.8009	5327.7309		
11AX160MIMO	Ant1	5250_UNII-2A	78.174	5250	5328.1744		
11AX160MIMO	Ant2	5250_UNII-2A	77.529	5250	5327.5292		
11AX160MIMO	Ant3	5250_UNII-2A	77.731	5250	5327.7309	-6	<u></u>
11BE20MIMO	Ant1	5260	18.732	5250.6181	5269.3501	70	
11BE20MIMO	Ant2	5260	18.724	5250.6683	5269.3923		
11BE20MIMO	Ant3	5260	18.772	5250.6258	5269.3978		
11BE20MIMO	Ant1	5300	18.767	5290.6445	5309.4115		

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		1		1	1		
11BE20MIMO	Ant2	5300	18.802	5290.6154	5309.4174		
11BE20MIMO	Ant3	5300	18.770	5290.6292	5309.3992		1/2-
11BE20MIMO	Ant1	5320	18.817	5310.6123	5329.4293	70	`J-
11BE20MIMO	Ant2	5320	18.811	5310.6265	5329.4375		
11BE20MIMO	Ant3	5320	18.770	5310.6285	5329.3985		
11BE40MIMO	Ant1	5270	37.297	5251.3966	5288.6936		
11BE40MIMO	Ant2	5270	37.155	5251.4601	5288.6151		
11BE40MIMO	Ant3	5270	37.195	5251.4149	5288.6099		
11BE40MIMO	Ant1	5310	37.322	5291.2938	5328.6158		
11BE40MIMO	Ant2	5310	37.412	5291.3057	5328.7177		
11BE40MIMO	Ant3	5310	37.447	5291.2525	5328.6995	-(2	<u></u>
11BE80MIMO	Ant1	5290	76.417	5251.7286	5328.1456	/6	J <u></u>
11BE80MIMO	Ant2	5290	76.517	5251.6637	5328.1807		
11BE80MIMO	Ant3	5290	76.635	5251.7999	5328.4349		
11BE160MIMO	Ant1	5250	156.06	5171.7930	5327.8530		
11BE160MIMO	Ant2	5250	155.65	5172.0535	5327.7035		
11BE160MIMO	Ant3	5250	155.96	5171.8983	5327.8583		
11BE160MIMO	Ant1	5250_UNII-2A	77.853	5250	5327.8530		
11BE160MIMO	Ant2	5250_UNII-2A	77.703	5250	5327.7035	/	2/
11BE160MIMO	Ant3	5250_UNII-2A	77.858	5250	5327.8583	46	(A)





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Test Graphs











