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	Ant3	5180	16.413	5171.8231	5188.2361		
	Ant4	5180	16.433	5171.8112	5188.2442		
	Ant3	5200	16.438	5191.8053	5208.2433		
	Ant4	5200	16.436	5191.7991	5208.2351		
	Ant3	5240	16.457	5231.7974	5248.2544		
	Ant4	5240	16.431	5231.8087	5248.2397		
	Ant3	5260	16.415	5251.8262	5268.2412		
	Ant4	5260	16.413	5251.8239	5268.2369		
	Ant3	5280	16.431	5271.8115	5288.2425		
	Ant4	5280	16.420	5271.8101	5288.2301		
	Ant3	5320	16.417	5311.8197	5328.2367		
11A	Ant4	5320	16.435	5311.8108	5328.2458		
HA	Ant3	5500	16.447	5491.8069	5508.2539		
	Ant4	5500	16.433	5491.8015	5508.2345		
	Ant3	5580	16.432	5571.8175	5588.2495		
	Ant4	5580	16.437	5571.8086	5588.2456		
	Ant3	5700	16.427	5691.8189	5708.2459		
	Ant4	5700	16.435	5691.8049	5708.2399		
	Ant3	5745	16.422	5736.8115	5753.2335		
	Ant4	5745	16.452	5736.8025	5753.2545		
	Ant3	5785	16.412	5776.8042	5793.2162		
	Ant4	5785	16.431	5776.7986	5793.2296		
	Ant3	5825	16.446	5816.7960	5833.2420		
	Ant4	5825	16.411	5816.8217	5833.2327		
	Ant3	5180	17.614	5171.2303	5188.8443		
	Ant4	5180	17.583	5171.2292	5188.8122		
	Ant3	5200	17.657	5191.1999	5208.8569		
	Ant4	5200	17.604	5191.2105	5208.8145		
	Ant3	5240	17.622	5231.2370	5248.8590		
	Ant4	5240	17.618	5231.2252	5248.8432		
	Ant3	5260	17.620	5251.2348	5268.8548		
	Ant4	5260	17.600	5251.2199	5268.8199		
	Ant3	5280	17.621	5271.2192	5288.8402		
	Ant4	5280	17.606	5271.2073	5288.8133		
	Ant3	5320	17.638		5328.8451		
	Ant4	5320	17.629	5311.1956	5328.8246		
11N20MIMO	Ant3	5500	17.644	5491.1968	5508.8408		
	Ant4	5500	17.617	5491.2107	5508.8277		
	Ant3	5580	17.640	5571.2138	5588.8538		
	Ant4	5580	17.592	5571.2254	5588.8174		
	Ant3	5700	17.628	5691.2037	5708.8317		
11N40MIMO	Ant4	5700	17.581	5691.2257	5708.8067		
	Ant3	5745	17.640	5736.1946	5753.8346		
	Ant4	5745	17.543	5736.2435	5753.7865		
	Ant3	5785	17.647	5776.1559	5793.8029		
	Ant4	5785	17.555	5776.2142	5793.7692		
	Ant3	5825	17.620	5816.1893	5833.8093		
	Ant4	5825	17.548	5816.2269	5833.7749		
	Ant3	5190	36.002	5172.0447	5208.0467		
	Ant4	5190	36.008	5171.9859	5207.9939		
	Ant3	5230	35.989	5212.0912	5248.0802		
	Ant4	5230	35.976	5212.0404	5248.0164		
	Ant3	5270	35.954	5252.1083	5288.0623		



	Ant4	5270	35.995	5252.0380	5288.0330	
	Ant3	5310	36.050	5292.0350	5328.0850	
	Ant4	5310	36.019	5292.0151	5328.0341	
	Ant3	5510	36.049	5492.0148	5528.0638	
	Ant4	5510	36.014	5492.0233	5528.0373	
	Ant3	5550	36.059	5532.0106	5568.0696	
	Ant4	5550	36.062	5532.0113	5568.0733	
	Ant3	5670	36.026	5652.0104	5688.0364	
	Ant4	5670	35.996	5652.0689	5688.0649	
	Ant3	5755	36.008	5736.9856	5772.9936	
	Ant4	5755	35.935	5737.0621	5772.9971	
	Ant3	5795	35.992	5776.9660	5812.9580	
	Ant4	5795	35.959	5777.0112	5812.9702	
	Ant3	5180	17.612	5171.2236	5188.8356	
	Ant4	5180	17.625	5171.1972	5188.8222	
	Ant3	5200	17.652	5191.1959	5208.8479	
	Ant4	5200	17.618	5191.1904	5208.8084	
	Ant3	5240	17.665	5231.1894	5248.8544	
	Ant4	5240	17.629	5231.1961	5248.8251	
	Ant3	5260	17.645	5251.2286	5268.8736	
	Ant4	5260	17.599	5251.2259	5268.8249	
	Ant3	5280	17.670	5271.1962	5288.8662	
	Ant4	5280	17.624	5271.1995	5288.8235	
	Ant3	5320	17.642	5311.2159	5328.8579	
11AC20MIMO	Ant4	5320	17.640	5311.1855	5328.8255	
	Ant3	5500	17.681	5491.1900	5508.8710	
	Ant4	5500	17.610	5491.2170	5508.8270	
	Ant3	5580	17.664	5571.1964	5588.8604	
	Ant4	5580	17.594	5571.2325	5588.8265	
	Ant3	5700	17.624	5691.2018	5708.8258	
	Ant4	5700	17.563	5691.2437	5708.8067	
	Ant3	5745	17.622	5736.1964	5753.8184	
	Ant4	5745	17.584	5736.2227	5753.8067	
	Ant3	5785	17.629	5776.1719	5793.8009	
	Ant4	5785	17.581	5776.2202	5793.8012	
	Ant3	5825	17.597	5816.2046	5833.8016	
	Ant4	5825	17.576	5816.2257	5833.8017	
	Ant3	5190	36.105	5171.9932	5208.0982	
	Ant4	5190	36.267	5171.8918	5208.1588	
11AC40MIMO	Ant3	5230	36.034	5212.0514	5248.0854	
	Ant4	5230	36.047	5212.0056	5248.0526	
	Ant3	5270	36.052	5252.0506	5288.1026	
	Ant4	5270	36.053	5252.0343	5288.0873	
	Ant3	5310	36.053	5292.0194	5328.0724	
	Ant4	5310	36.081	5291.9742	5328.0552	
	Ant3	5510	36.057	5492.0097	5528.0667	
	Ant4	5510	36.027	5492.0223	5528.0493	
	Ant3	5550	36.126	5531.9764	5568.1024	
	Ant4	5550	36.078	5532.0147	5568.0927	
	Ant3	5670	36.017	5652.0147	5688.0283	
	Ant4	5670		5652.0575		
		5755	35.978		5688.0355	
	Ant3		36.046	5736.9676	5773.0136	
	Ant4	5755 5705	35.984	5737.0446	5773.0286	
	Ant3	5795 5705	36.075	5776.9007	5812.9757	
	Ant4	5795	35.983	5776.9873	5812.9703	



Ant3 5210							
Ant3		Ant3	5210	75.228	5172.5145	5247.7425	
### Ant4		Ant4	5210	75.352	5172.3239	5247.6759	
11AC80MIMO Ant3		Ant3	5290	75.264	5252.4882	5327.7522	
Ant4 5530 75.263 5492.4099 5567.6729		Ant4	5290	75.209	5252.4519	5327.6609	
Anii 5610 75.28 592.4929 5907.6729 Anii 5610 75.18 5572.4222 5647.6402 Anii 5610 75.167 5572.4222 5647.6402 Anii 5775 75.228 5737.2120 5812.4400 Anii 5775 75.228 5737.3745 5812.5395 Anii 5250 154.84 5172.9663 5327.7963 Anii 5250 154.84 5172.9663 5327.7963 Anii 5250 UNII-1 77.044 5172.9663 5327.7963 Anii 5250 UNII-1 77.044 5172.9663 5327.7911 Anii 5250 UNII-2 77.796 5250 5327.7963 Anii 5250 UNII-2 77.796 5250 5327.7963 Anii 5250 UNII-2 77.491 5250 5327.4911 Anii 5180 18.948 5170.5578 5189.4758 Anii 5180 18.948 5170.5444 5189.4924 Anii 5200 18.954 5190.5589 5299.4649 Anii 5200 18.954 5190.5589 5299.4649 Anii 5200 18.955 5230.5525 5249.4785 Anii 5260 18.923 5250.5691 5269.5033 Anii 5260 18.923 5250.5691 5269.5033 Anii 5260 18.923 5250.5691 5269.5221 Anii 5260 18.923 5250.5691 5269.5221 Anii 5200 18.968 5270.5323 5289.4949 Anii 5200 18.968 5250.5691 5269.5221 Anii 5200 18.968 5490.5337 5509.4917 Anii 5500 18.968 5490.5337 5509.4917 Anii 5500 18.968 5490.5337 5509.4917 Anii 5700 18.888 5690.6008 5709.4888 Anii 5745 18.896 575.5256 5794.4956 Anii 5745 18.896 575.5256 5794.4960 Anii 5745 18.896 575.5256 5794.4960 Anii 5745 18.890 37.796 55250 5794.4896 Anii 5745 18.890 37.796 55250.589.8960 Anii 5745 18.890 37.796 55250.589.8960	11 A C Q O M I M O	Ant3	5530	75.355	5492.3583	5567.7133	
Anti	TIACOUMINO	Ant4	5530	75.263	5492.4099	5567.6729	
Anti		Ant3	5610	75.218	5572.4222	5647.6402	
Anti		Ant4	5610	75.167	5572.4852	5647.6522	
Ant3		Ant3	5775	75.228	5737.2120	5812.4400	
Ant4		Ant4	5775	75.165	5737.3745	5812.5395	
Ant3 5250 UNII-1 77.044 5172.9563 5250 Ant4 5250 UNII-2A 77.796 5250 5327.7963 Ant3 5250 UNII-2A 77.796 5250 5327.7963 Ant4 5250 UNII-2A 77.796 5250 5327.7963 Ant4 5250 UNII-2A 77.796 5250 5327.7963 Ant4 5570 153.60 5493.2337 5646.8337 Ant4 5570 153.60 5493.2337 5646.8337 Ant4 5570 153.60 5493.2337 5646.8337 Ant4 5180 18.948 5170.5578 5189.4758 Ant4 5180 18.948 5170.5578 5189.4758 Ant4 5180 18.948 5170.5578 5189.4758 Ant4 5200 18.906 5190.5589 5209.4649 Ant3 5240 18.906 5190.5589 5209.4649 Ant4 5240 18.931 5230.5525 5249.4785 Ant4 5240 18.931 5230.5525 5249.4785 Ant4 5260 18.933 5250.5803 5269.5033 Ant4 5260 18.928 5270.5664 5289.4944 Ant3 5280 18.928 5270.5664 5289.4944 Ant3 5280 18.928 5270.5664 5289.4944 Ant3 5280 18.948 5310.5514 5289.5004 Ant3 5280 18.949 5310.5514 5289.5004 Ant4 5280 18.949 5310.5514 5289.5004 Ant3 5280 18.949 5310.5514 5289.5004 Ant3 5280 18.949 5310.5514 5289.5004 Ant4 5280 18.949 5310.5514 5289.5004 Ant4 5280 18.949 5310.5514 5289.5004 Ant3 5700 18.958 5490.5337 5509.4917 Ant3 5700 18.958 5490.5337 5509.4917 Ant4 5745 18.949 5490.5490 5509.4980 Ant4 5745 18.949 5490.5490 5509.4980 Ant4 5745 18.937 5735.5405 5754.4775 Ant4 5745 18.937 5735.5405 5754.4775 Ant4 5745 18.937 5735.5405 5754.4775 Ant4 5745 18.937 5735.5405 5754.4794 Ant3 5785 18.934 5775.5256 5794.4596 Ant4 5785 18.930 515.5436 5834.4736 Ant4 5785 18.930 515.5436 5834.4736 Ant4 5785 18.930 5775.5556 5794.4596 Ant4 5785 18.930 5775.556		Ant3	5250	154.84	5172.9563	5327.7963	
Anti		Ant4	5250	154.78	5172.7111	5327.4911	
Ant3 5250 UNII-2A 77.796 5250 5327.7963		Ant3	5250_UNII-1	77.044	5172.9563	5250	
Ant3 5250 UNII-2A 77.496 5250 5327.4963	11 A C 16 ON ALM O	Ant4	5250_UNII-1	77.289	5172.7111	5250	
Ant3	TIAC IBUININO	Ant3	5250 UNII-2A	77.796	5250	5327.7963	
Ant4 5570 153.60 5493.2337 5646.8337		Ant4	5250 UNII-2A	77.491	5250	5327.4911	
Ant3 5180 18.918 5170.5578 5189.4758		Ant3	5570	153.59	5493.1854	5646.7754	
Ant3 5180 18.918 5170.5578 5189.4758		Ant4	5570	153.60	5493.2337	5646.8337	
Ant3		Ant3	5180	18.918	5170.5578	5189.4758	
Ant4 5200 18.951 5190.5254 5209.4764		Ant4	5180	18.948	5170.5444	5189.4924	
Ant3		Ant3	5200	18.906	5190.5589	5209.4649	
Ant4 5240 18.931 5230.5589 5249.4899 Ant3 5260 18.923 5250.5803 5269.5033 Ant4 5260 18.925 5250.5691 5269.5221 Ant3 5280 18.928 5270.5664 5289.4944 Ant4 5280 18.945 5270.5323 5289.4773 Ant3 5320 18.949 5310.5514 5329.5004 Ant4 5320 18.949 5310.5514 5329.5004 Ant4 5500 18.949 5490.5337 5509.4917 Ant4 5500 18.949 5490.5490 5509.4980 Ant3 5580 18.962 5570.5319 5589.4939 Ant4 5580 18.901 5570.5617 5589.4627 Ant3 5700 18.944 5690.5606 5709.5046 Ant4 5700 18.848 5690.6008 5709.4888 Ant4 5745 18.937 5735.5405 5754.4775 Ant4 5745 18.937 5735.5405 5754.4775 Ant4 5785 18.934 5775.5256 5794.4596 Ant4 5785 18.840 5815.5989 5834.4389 Ant4 5825 18.840 5815.5989 5834.4389 Ant4 5825 18.840 5815.5989 5834.4389 Ant4 5230 37.691 5171.1773 5208.8683 Ant4 5230 37.691 5171.1774 5208.8683 Ant4 5230 37.691 5211.1764 5248.8501 Ant3 5270 37.608 5251.2798 5288.8769 Ant4 5310 37.706 5291.1760 5328.8820 Ant4 5310 37.795 5491.2105 5528.9506 Ant4 5510 37.695 5491.2105 5528.9506 Ant4 5510 37.695 5491.2105 5528.9505 Ant3 5550 37.712 5531.2000 5568.9200		Ant4	5200	18.951	5190.5254	5209.4764	
Ant4 5240 18.931 5230.5589 5249.4899		Ant3				5249.4785	
Ant3 5260 18.923 5250.5803 5269.5033			5240			5249.4899	
Ant4 5260 18.953 5250.5691 5269.5221 Ant3 5280 18.928 5270.5664 5289.4944 Ant4 5280 18.945 5270.5323 5289.4773 Ant4 5320 18.949 5310.5514 5329.5004 Ant4 5320 18.913 5310.5732 5329.4862 Ant4 5500 18.958 5490.5337 5509.4917 Ant4 5500 18.949 5490.5490 5509.4980 Ant4 5580 18.962 5570.5319 5589.4939 Ant4 5580 18.901 5570.5617 5589.4627 Ant4 5700 18.888 5690.5006 5709.5046 Ant4 5700 18.888 5690.6008 5709.4888 Ant4 5745 18.856 5735.5934 5754.4494 Ant4 5785 18.934 5775.5256 5794.4616 Ant4 5785 18.930 5815.5436 5834.4736 Ant4 5825 18.840 5815.5989 5834.4389 Ant4 5190 37.649 5171.1773 5208.8683 Ant4 5230 37.774 5211.1764 5248.8631 Ant3 5270 37.608 5251.2798 5288.8878 Ant4 5270 37.32 5251.1449 5288.8769 Ant4 5310 37.706 5291.1760 5328.8820 Ant4 5310 37.747 5491.2036 5528.9506 Ant4 5510 37.695 5491.2105 5528.9055 Ant4 5510 37.695 5491.2105 5528.9005			5260				
Ant3 5280 18.928 5270.5664 5289.4944 Ant4 5280 18.945 5270.5323 5289.4773 Ant3 5320 18.949 5310.5514 5329.5004 Ant4 5320 18.913 5310.5732 5329.4862 Ant3 5500 18.958 5490.5337 5509.4917 Ant4 5500 18.949 5490.5490 5509.4980 Ant4 5580 18.949 5490.5490 5509.4980 Ant4 5580 18.949 5490.5490 5509.4980 Ant4 5580 18.949 5509.5617 5589.4627 Ant4 5700 18.888 5690.6008 5709.5046 Ant4 5700 18.888 5690.6008 5709.4888 Ant4 5745 18.8937 5735.5405 5754.4775 Ant4 5745 18.896 5775.5256 5794.4596 Ant4 5785 18.930 5815.5436 5834.4736 Ant4 5825 18.840 5815.5989 5834.4389 Ant4 5825 18.840 5815.5989 5834.4389 Ant4 5190 37.691 5171.1773 5208.8683 Ant4 5230 37.613 5211.2501 5248.8631 Ant4 5230 37.613 5211.2501 5248.8631 Ant4 5230 37.774 5211.1764 5248.9504 Ant4 5310 37.706 5291.1760 5328.8820 Ant4 5310 37.705 5291.1624 5328.9134 Ant4 5310 37.747 5491.2036 5528.9506 Ant4 5510 37.695 5491.2105 5528.9505				-			
Ant4 5280 18.945 5270.5323 5289.4773 Ant3 5320 18.949 5310.5514 5329.5004 Ant4 5320 18.913 5310.5732 5329.4862 Ant3 5500 18.958 5490.5337 5509.4917 Ant4 5500 18.949 5490.5490 5509.4980 Ant4 5580 18.962 5570.5319 5589.4939 Ant4 5580 18.901 5570.5617 5589.4627 Ant3 5700 18.888 5690.6008 5709.5046 Ant4 5700 18.888 5690.6008 5709.4888 Ant4 5745 18.893 5735.5405 5754.4775 Ant4 5745 18.896 5775.5556 5794.4596 Ant4 5785 18.934 5775.5256 5794.4616 Ant4 5785 18.896 5775.5656 5794.4616 Ant4 5825 18.840 5815.5989 5834.4389 Ant4 5190 37.691 5171.1773 5208.8683 Ant4 5230 37.774 5211.1764 5248.9504 Ant4 5230 37.774 5211.1764 5248.9504 Ant4 5230 37.732 5251.1449 5288.8769 Ant4 5310 37.706 5291.1624 5328.9134 Ant4 5310 37.707 5491.2036 5528.9506 Ant4 5510 37.695 5491.2105 5528.9055 Ant4 5510 37.695 5491.2105 5528.9055 Ant4 5510 37.712 5531.2080 5568.9200		Ant3				5289.4944	
Ant3 5320 18.949 5310.5514 5329.5004 Ant4 5320 18.913 5310.5732 5329.4862 Ant3 5500 18.958 5490.5337 5509.4917 Ant4 5500 18.949 5490.5490 5509.4980 Ant3 5580 18.962 5570.5319 5589.4939 Ant4 5580 18.901 5570.5617 5589.4627 Ant3 5700 18.848 5690.6006 5709.5046 Ant4 5700 18.888 5690.6008 5709.4888 Ant4 5745 18.937 5735.5405 5754.4775 Ant4 5745 18.856 5735.5934 5754.4775 Ant4 5745 18.896 5775.5256 5794.4596 Ant4 5785 18.934 5775.5256 5794.4596 Ant4 5825 18.890 5775.5656 5794.4616 Ant4 5825 18.840 5815.5436 5834.4736 Ant4 5825 18.840 5815.5436 5834.4736 Ant4 5190 37.649 5171.1773 5208.8683 Ant4 5230 37.774 5211.1764 5248.9504 Ant3 5270 37.608 5251.2798 5288.878 Ant4 5270 37.732 5251.1449 5288.8780 Ant4 5310 37.706 5291.1760 5328.8820 Ant4 5310 37.706 5291.1760 5328.8820 Ant4 5310 37.706 5291.1760 5328.8920 Ant4 5510 37.695 5491.2105 5528.9055 Ant4 5510 37.695 5491.2105 5528.9055 Ant3 5550 37.712 5531.2080 5568.9200						5289.4773	
Ant4 5320 18.913 5310.5732 5329.4862 Ant3 5500 18.958 5490.5337 5509.4917 Ant4 5500 18.949 5490.5490 5509.4980 Ant3 5580 18.962 5570.5319 5589.4939 Ant4 5580 18.901 5570.5617 5589.4627 Ant3 5700 18.848 5690.6008 5709.5046 Ant3 5745 18.937 5735.5405 5754.4775 Ant4 5745 18.856 5735.5934 5754.4775 Ant4 5785 18.934 5775.5256 5794.4596 Ant4 5785 18.930 5815.5436 5834.4736 Ant4 5825 18.930 5815.5436 5834.4736 Ant4 5190 37.691 5171.1773 5208.8683 Ant4 5190 37.649 5171.1794 5208.8284 Ant3 5230 37.613 5211.2501 5248.8631 Ant4 5230 37.774 5211.1764 5248.9504 Ant3 5310 37.706 5291.1760 5328.8820 Ant4 5310 37.706 5291.1760 5328.8820 Ant4 5310 37.706 5291.1760 5328.8820 Ant4 5310 37.706 5291.1760 5328.8920 Ant4 5510 37.695 5491.205 5528.9055 Ant4 5510 37.695 5491.205 5528.9055 Ant4 5510 37.695 5491.205 5528.9055							
Ant3	4443/00141140						
Ant4 5500 18.949 5490.5490 5509.4980 Ant3 5580 18.962 5570.5319 5589.4939 Ant4 5580 18.901 5570.5617 5589.4627 Ant3 5700 18.944 5690.5606 5709.5046 Ant4 5700 18.888 5690.6008 5709.4888 Ant3 5745 18.937 5735.5405 5754.4775 Ant4 5745 18.856 5735.5934 5754.4494 Ant3 5785 18.934 5775.5256 5794.4596 Ant4 5785 18.930 5815.5436 5834.4736 Ant4 5825 18.930 5815.5436 5834.4389 Ant4 5825 18.840 5815.5989 5834.4389 Ant4 5190 37.691 5171.1773 5208.8683 Ant4 5190 37.691 5171.1794 5208.8284 Ant3 5230 37.774 5211.1764 5248.9504 Ant4 5270 37.608 5251.2798 5288.8878 Ant4 5310 37.751 5291.1624 5328.9134 Ant4 5310 37.747 5491.2036 5528.9506 Ant4 5510 37.695 5491.2105 5528.9055 Ant4 5510 37.712 5531.2080 5568.9200	11AX20MIMO						
Ant3 5580 18.962 5570.5319 5589.4939 Ant4 5580 18.901 5570.5617 5589.4627 Ant3 5700 18.944 5690.5606 5709.5046 Ant4 5700 18.888 5690.6008 5709.4888 Ant3 5745 18.937 5735.5405 5754.4775 Ant4 5745 18.856 5735.5934 5754.4494 Ant3 5785 18.934 5775.5256 5794.4596 Ant4 5785 18.896 5775.5656 5794.4596 Ant4 5825 18.930 5815.5436 5834.4736 Ant4 5825 18.840 5815.5989 5834.4389 Ant4 5190 37.691 5171.1773 5208.8683 Ant4 5190 37.613 5211.2501 5248.8631 Ant4 5230 37.774 5211.1764 5248.9504 Ant4 5270 37.608 5251.2798 5288.8878 Ant4 5310 37.776 5291.1624 5328.9134 Ant4 5310 37.776 5291.1624 5328.9134 Ant4 5310 37.777 5491.2036 5528.9506 Ant4 5510 37.695 5491.2105 5528.9055							
Ant4 5580 18.901 5570.5617 5589.4627							
Ant3 5700 18.944 5690.5606 5709.5046							
Ant4 5700 18.888 5690.6008 5709.4888 Ant3 5745 18.937 5735.5405 5754.4775 Ant4 5745 18.856 5735.5934 5754.4494 Ant3 5785 18.934 5775.5256 5794.4596 Ant4 5785 18.896 5775.5656 5794.4616 Ant3 5825 18.930 5815.5436 5834.4736 Ant4 5825 18.840 5815.5989 5834.4389 Ant4 5190 37.691 5171.1773 5208.8683 Ant4 5190 37.649 5171.1774 5208.8284 Ant4 5230 37.774 5211.1764 5248.9504 Ant4 5270 37.608 5251.2798 5288.8878 Ant4 5310 37.706 5291.1760 5328.8820 Ant4 5310 37.747 5491.2036 5528.9506 Ant4 5510 37.695 5491.2105 5528.9055 Ant4 5510 37.712 5531.2080 5568.9200							
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		Ant4	5550	37.712	5531.2080	5568.9247	
Ant3 5670 37.688 5651.1756 5688.8636							



	Ant4	5670	37.703	5651.2013	5688.9043	
	Ant3	5755	37.783	5736.1112	5773.8942	
	Ant4	5755	37.675	5736.1835	5773.8585	
	Ant3	5795	37.742	5776.0785	5813.8205	
	Ant4	5795	37.654	5776.1687	5813.8227	
	Ant3	5210	76.728	5171.8043	5248.5323	
	Ant4	5210	77.043	5171.5022	5248.5452	
	Ant3	5290	76.939	5251.6746	5328.6136	
	Ant4	5290	77.023	5251.4843	5328.5073	
44 4 ¥ 00 0 4 1 1 4 0	Ant3	5530	76.913	5491.5815	5568.4945	
11AX80MIMO	Ant4	5530	76.864	5491.5676	5568.4316	
	Ant3	5610	76.944	5571.5257	5648.4697	
	Ant4	5610	76.750	5571.6679	5648.4179	
	Ant3	5775	76.928	5736.3678	5813.2958	
	Ant4	5775	76.862	5736.5656	5813.4276	
	Ant3	5250	156.00	5172.3182	5328.3182	
11AX160MIMO	Ant4	5250	156.17	5172.0991	5328.2691	
	Ant3	5250_UNII-1	77.682	5172.3182	5250	
	Ant4	5250_UNII-1	77.901	5172.0991	5250	
	Ant3	5250_UNII-2A	78.318	5250	5328.3182	
	Ant4	5250_UNII-2A	78.269	5250	5328.2691	
	Ant3	5570	154.78	5492.6184	5647.3984	
	Ant4	5570	155.24	5492.4908	5647.7308	















