Ant 2
Test Result

TestMode	Antenn a	Frequency[MHz	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz	Verdic t			
11A			17.29	5171.333	5188.630					
	Ant2	5180	7	7	7					
44.0	A 4O	5000	17.35	5191.258	5208.610					
11A	Ant2	5200	2	3	3					
44.0	A = 40	5040	17.05	5231.509	5248.565					
11A	Ant2	5240	6	6	6					
44.0	A := 40	5000	17.03	5251.459	5268.489					
11A	Ant2	5260	0	6	6					
44.0	A 4O	5000	16.95	5271.514	5288.466					
11A	Ant2	5280	2	1	1					
44.0	A 4O	5000	17.29	E044 0000	5328.552					
11A	Ant2	5320	0	5311.2623	3					
44.0	A 10	5500	17.29	5491.329	5508.626					
11A	Ant2	5500	7	0	0					
44.0		5500	16.95	5571.515	5588.471					
11A	Ant2	5580	6	0	0					
44.0	4 10	5700	17.25	5691.266	5708.520					
11A	Ant2	Ant2 5700	4	1	1					
44.0	A 4O		17.19	5736.435	5753.627					
11A	Ant2	5745	2	5	5					
44.0	A 10	At0 5705	16.98	5776.384	5793.372					
11A	Ant2	5785	8	0	0					
44.0	4 10	A 10	A 10	A 4O	5005	17.15	5816.356	5833.515		
11A	Ant2	5825	9	5	5					
441000100	A 10	Ant2 5180	18.41	5170.792	5189.207					
11N20SISO	Ant2		5	6	6					
441000100	Ant2	Ant2	SO Ant2	N20SISO Ant2	Ant2 5200	18.48	5190.698	5209.185		
11N20SISO						SO Ant2	NZUSISO Ant2	5200	7	6
441000100	A 4O	5040	18.06	5230.975	5249.037					
11N20SISO	Ant2	5240	2	6	6					
11N20SISO	Ant2	5260	10 115	5250.929	5269.044					
			18.115	7	7					
4411000100	Ant2	5000	18.06	5270.960	5289.022					
11N20SISO		Ant2 5280	2	0	0					
11N20SISO	Ant2	Ant2 5320	18.45	5310.673	5329.124					
			1	4	4					
441000100	A 10		18.38	5490.798	5509.179					
11N20SISO	Ant2	5500	1	3	3					

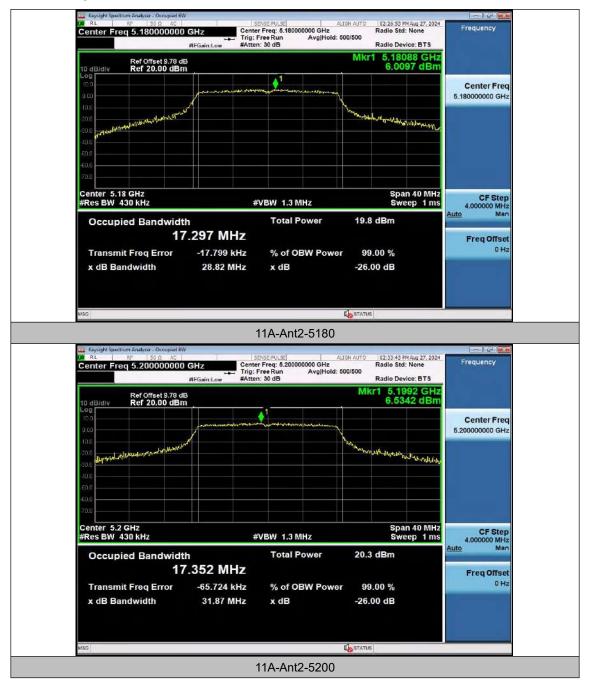
11N20SISO	Ant2	5580	18.06	5570.964	5589.024			
			0	0	0			
11N20SISO	Ant2	5700	18.31	5690.755	5709.070			
			5	5	5			
11N20SISO	Ant2	5745	18.27	5735.898	5754.177			
1111203130	AIILZ	3743	9	3	3			
4411000100		5705	18.13	5775.851	5793.983			
11N20SISO	Ant2	5785	2	8	8			
			18.25	5815.833	5834.084			
11N20SISO	Ant2	5825	1	7	7			
			36.66	5171.719	5208.384			
11N40SISO	Ant2	5190	5	4	4			
			36.36	-	5248.216			
11N40SISO	Ant2	5230	1	5211.8553	3			
			+	E0E4 074				
11N40SISO	Ant2	5270	36.38	5251.871	5288.259			
			8	7	7			
11N40SISO	Ant2	5310	36.84	5291.409	5328.252			
			3	3	3			
11N40SISO	Ant2	5510	36.78	5491.624	5528.406			
1111400100	AIILZ	3310	2	4	4			
4411400100	Ant2	5550	36.48	5531.754	5568.242			
11N40SISO		5550	8	6	6			
	Ant2	Ant2 5670	36.94	5651.484	5688.425			
11N40SISO			1	8	8			
	Ant2		36.64	5736.753	5773.395			
11N40SISO		5755	2	0	0			
			36.49	5776.719	5813.215			
11N40SISO	Ant2	5795	6	4	4			
			18.38	5170.800	5189.182			
11AC20SISO	Ant2	5180	2	5	5			
					_			
11AC20SISO	Ant2	5200	18.46	5190.733	5209.194			
			1	9	9			
11AC20SISO	Ant2	5240	18.00	5231.004	5249.012			
	7,1112		8	4	4			
11AC20SISO	Ant2	Ant2 5260	18.12	5250.913	5269.039			
1140203130			6	8	8			
11AC20SISO	Ant2	5200	18.09	5270.942	5289.035			
		Ant2 5280	3	3	3			
11AC20SISO	Ant2	Ant2 5320	18.51	5310.653	5329.172			
			9	4	4			
11AC20SISO	Ant2	Ant2 5500	18.38	5490.806	5509.194			
			8	8	8			
			18.13	5570.904	5589.037			
11AC20SISO	Ant2	nt2 5580						
				3	6	6		

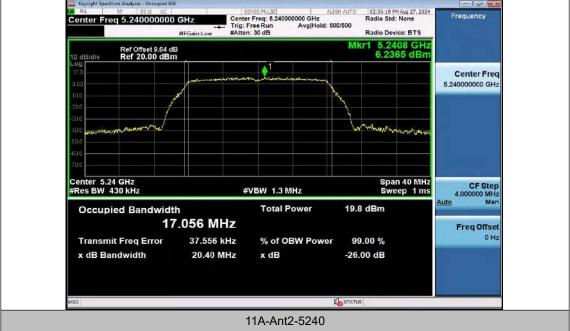
				1	1	1
11AC20SISO	Ant2	5700	18.38 4	5690.729 3	5709.1133	
11AC20SISO	Ant2	5745	18.33 4	5735.876 9	5754.210 9	
11AC20SISO	Ant2	5785	18.10 2	5775.883 3	5793.985 3	
11AC20SISO	Ant2	5825	18.31	5815.760 9	5834.074 9	
11AC40SISO	Ant2	5190	36.78	5171.601 5	5208.383 5	
11AC40SISO	Ant2	5230	36.40	5211.8803	5248.288	
11AC40SISO	Ant2	5270	36.39	5251.8511	5288.249	
11AC40SISO	Ant2	5310	36.86	5291.406 0	5328.273	
11AC40SISO	Ant2	5510	36.77	5491.660	5528.438 1	
11AC40SISO	Ant2	5550	36.43	5531.7811	5568.218	
11AC40SISO	Ant2	5670	36.81	5651.568 1	5688.384	
11AC40SISO	Ant2	5755	36.62 8	5736.763 6	5773.391 6	
11AC40SISO	Ant2	5795	36.46	5776.727 6	5813.188 6	
11AC80SISO	Ant2	5210	75.86 3	5172.264	5248.127 7	
11AC80SISO	Ant2	5290	75.67 3	5252.192	5327.865	
11AC80SISO	Ant2	5530	75.811	5492.236 9	5568.047 9	
11AC80SISO	Ant2	5610	75.48 7	5572.516 5	5648.003 5	
11AC80SISO	Ant2	5775	75.62 0	5737.266 3	5812.886	
11AC160SIS O	Ant2	5250	154.3 5	5172.839 8	5327.189 8	
11AC160SIS O	Ant2	5250_UNII-1	77.16	5172.839 8	5250	
11AC160SIS O	Ant2	5250_UNII-2A	77.19	5250	5327.189 8	
11AC160SIS O	Ant2	5570	154.8 2	5492.790 4	5647.610 4	

11AX20SISO	Ant2	5180	18.16 5	5170.971 9	5189.136 9			
44.4.200.000	A = 40	5000	18.23	5190.887	5209.125			
11AX20SISO	Ant2	5200	8	6	6			
11AX20SISO	Ant2	5240	17.92	5231.055	5248.978			
11700200100	7 (11)2	0210	3	4	4			
11AX20SISO	Ant2	5260	17.92	5251.063	5268.991			
			8	7	7			
11AX20SISO	Ant2	5280	17.90	5271.060	5288.963			
			3	9	9			
11AX20SISO	Ant2	5320	18.20	5310.880 8	5329.086 8			
			18.19	5490.915	5509.109			
11AX20SISO	Ant2	5500	4	6	6			
			17.92	5571.055	5588.983			
11AX20SISO	Ant2	5580	8	9	9			
			18.19	5690.864	5709.055			
11AX20SISO	Ant2	5700	1	9	9			
44.4.V20.010.0	A = 40	5745	18.06	5736.016	5754.084			
11AX20SISO	Ant2	5745	8	0	0			
11AX20SISO	Ant2	5785	17.91	5776.014	5793.929			
114X203130			5	9	9			
11AX20SISO	Ant2	Ant2 5825	18.08	5815.989	5834.0711			
			2	1				
11AX40SISO	Ant2	5190	36.75	5171.729	5208.485			
			6	0	0			
11AX40SISO	Ant2	5230	36.33	5211.9796	5248.315			
			6	5054.000	6			
11AX40SISO	Ant2	5270	36.38	5251.929 4	5288.310 4			
			36.89	5291.455	5328.347			
11AX40SISO	Ant2	5310	2	8	8			
			36.75		5528.465			
11AX40SISO	Ant2	5510	4	5491.7111	1			
			36.42	5531.906	5568.327			
11AX40SISO	Ant2	5550	1	7	7			
11AX40SISO	Ant2 5	A 10 5070	36.90	5651.610	5688.518			
		5670	8	4	4			
11AX40SISO	Ant2	5755	36.56	5736.902	5773.464			
		7 1112 3733	2	8	8			
11AX40SISO	Ant2	Ant2 5795	36.46	5776.799	5813.264			
			5	4	4			
11AX80SISO	Ant2	5210	75.76	5172.337	5248.097			
	- ,			0	1	1		

11AX80SISO	Ant2	5290	75.55	5252.182	5327.735		
			3	9	9		
11AX80SISO	A 10	5530	75.69	5492.350	5568.040		
114X605150	Ant2		0	9	9		
44 4 7 9 9 5 1 5 9	A = 40	5040	75.15	5572.559	5647.712		
11AX80SISO	Ant2	5610	3	1	1		
11AX80SISO	Ant2	5775	75.20	5737.326	5812.527		
			1	1	1		
11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ant2	5250	153.9	E172 0011	E220 0444		
11AX160SISO			1	5173.0011	5326.9111		
11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ant2	E250 LINII 1	76.99	E172 0011	E0E0		
11AX160SISO	Antz	5250_UNII-1	9	5173.0011	5250		
11AX160SISO	Ant2	5250_UNII-2A	76.911	5250	5326.9111		
11AX160SISO	Ant2 5570	to 5570	154.3	5493.125	5647.505		
		5570	8	6	6		

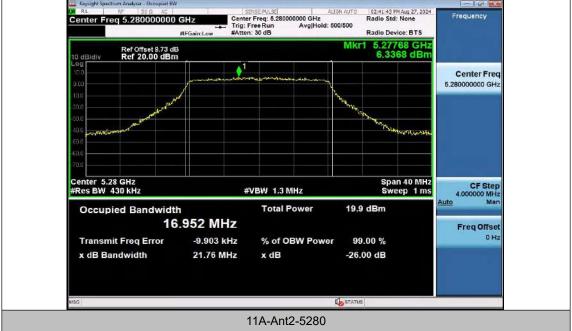
Test Graphs







11A-Ant2-5260



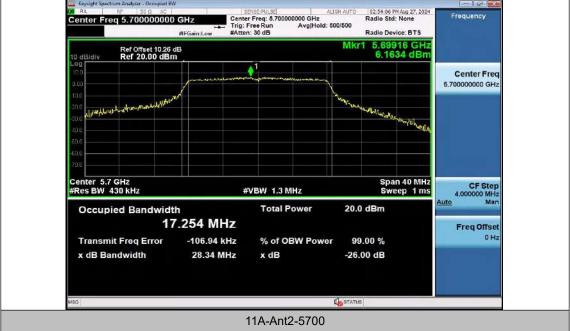


11A-Ant2-5320





11A-Ant2-5580



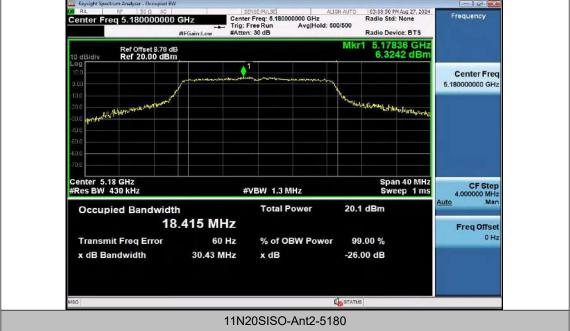


11A-Ant2-5745



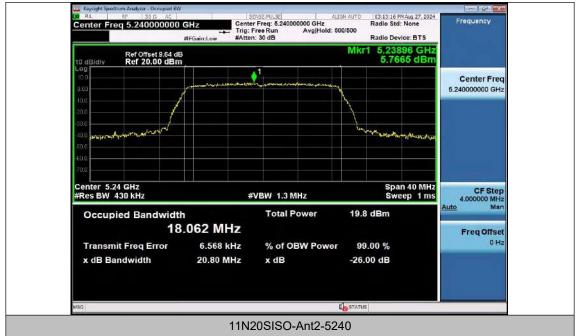


11A-Ant2-5825





11N20SISO-Ant2-5200



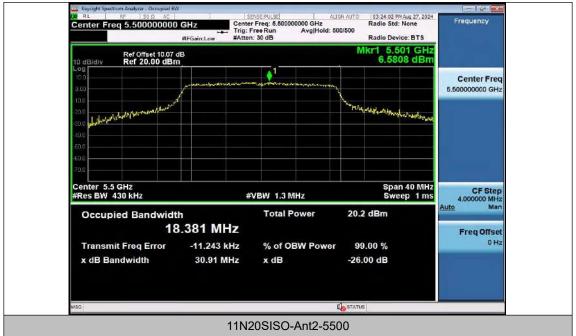


11N20SISO-Ant2-5260



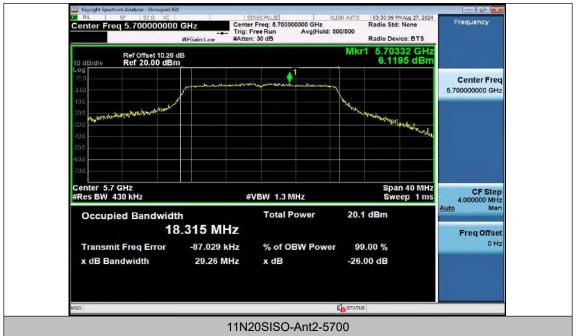


11N20SISO-Ant2-5320





11N20SISO-Ant2-5580





11N20SISO-Ant2-5745





11N20SISO-Ant2-5825





11N40SISO-Ant2-5230



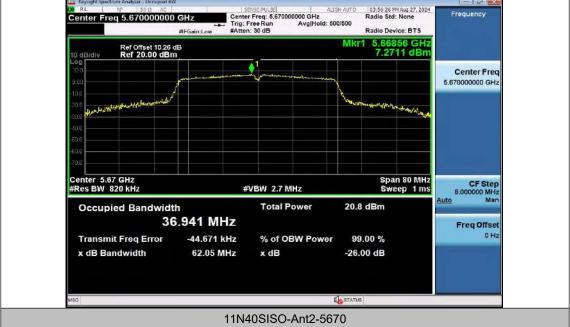


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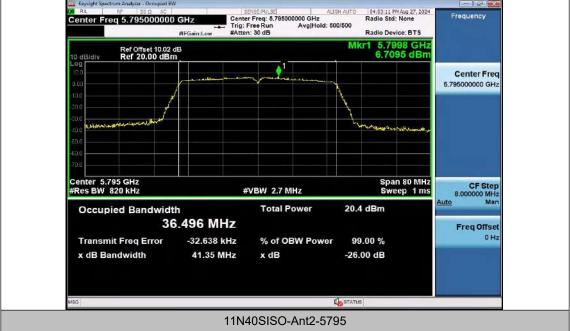


11N40SISO-Ant2-5550



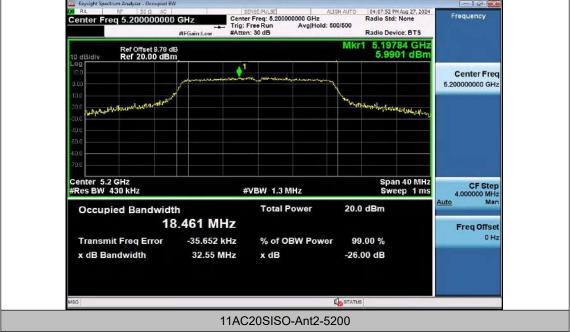


11N40SISO-Ant2-5755



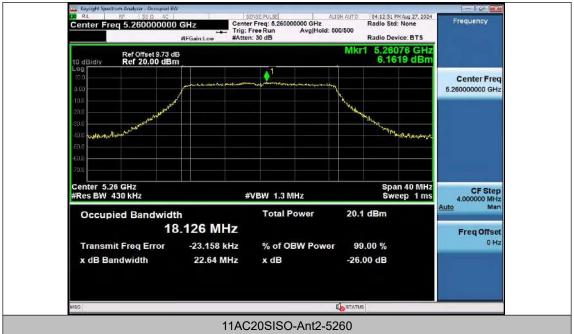


11AC20SISO-Ant2-5180



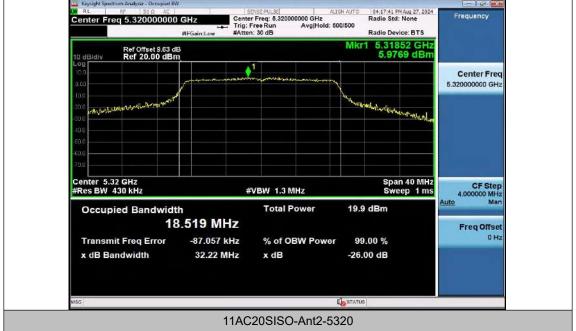


11AC20SISO-Ant2-5240



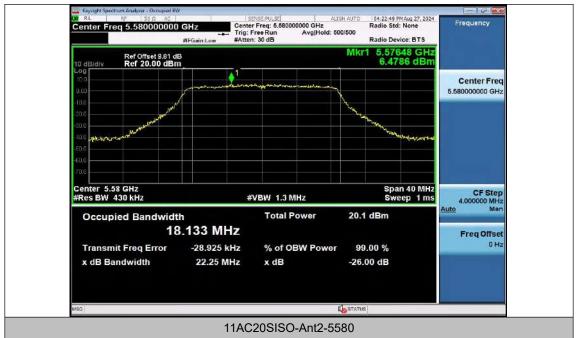


11AC20SISO-Ant2-5280





11AC20SISO-Ant2-5500



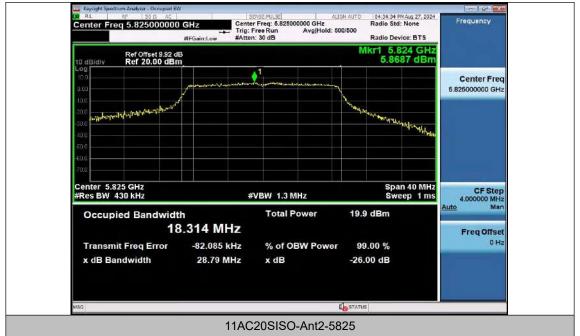


11AC20SISO-Ant2-5700



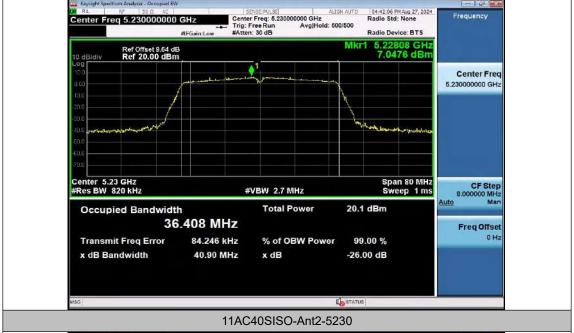


11AC20SISO-Ant2-5785



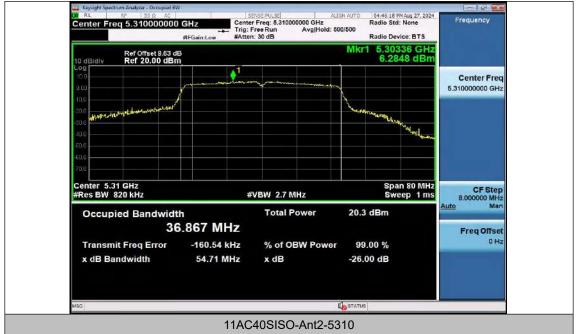


11AC40SISO-Ant2-5190



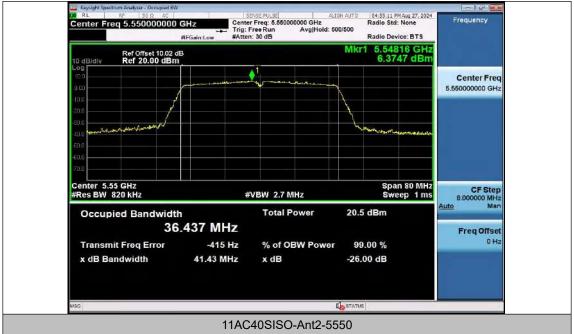


11AC40SISO-Ant2-5270



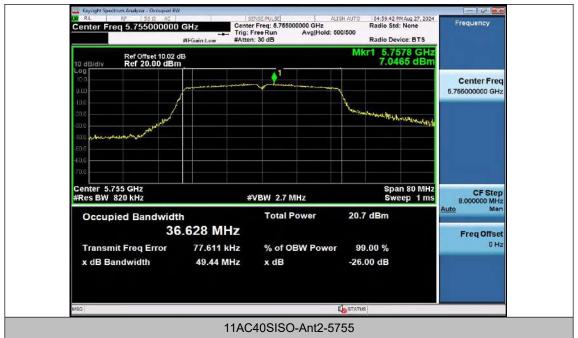


11AC40SISO-Ant2-5510





11AC40SISO-Ant2-5670





11AC40SISO-Ant2-5795



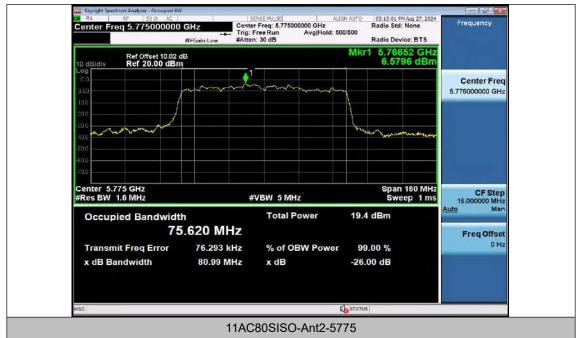


11AC80SISO-Ant2-5290





11AC80SISO-Ant2-5610



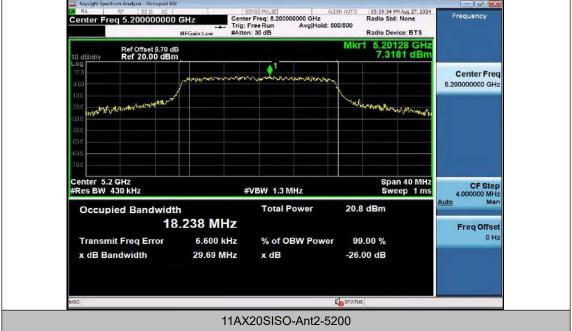


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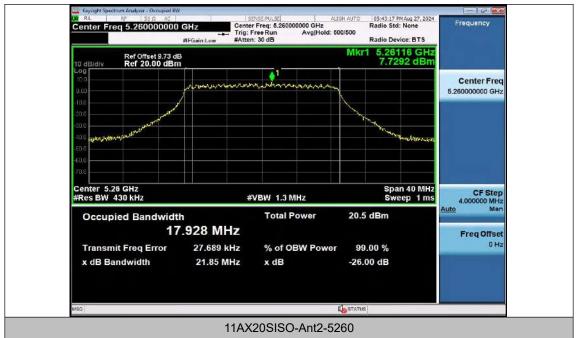


11AX20SISO-Ant2-5180



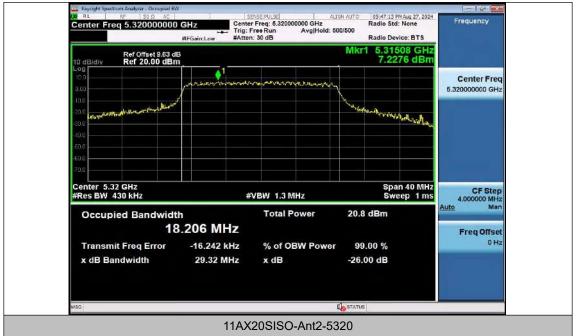


11AX20SISO-Ant2-5240





11AX20SISO-Ant2-5280





11AX20SISO-Ant2-5500





11AX20SISO-Ant2-5700



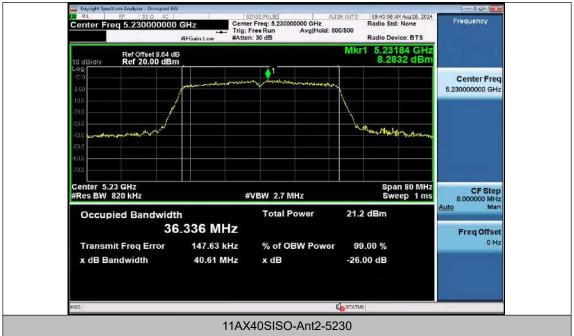


11AX20SISO-Ant2-5785





11AX40SISO-Ant2-5190



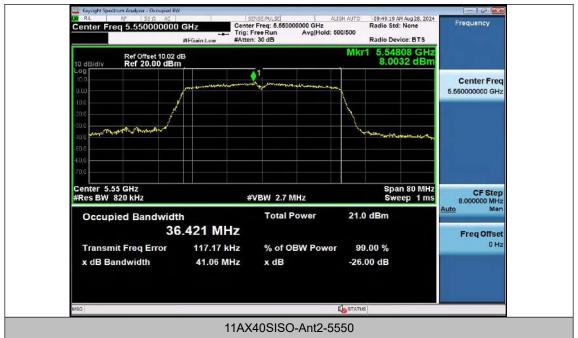


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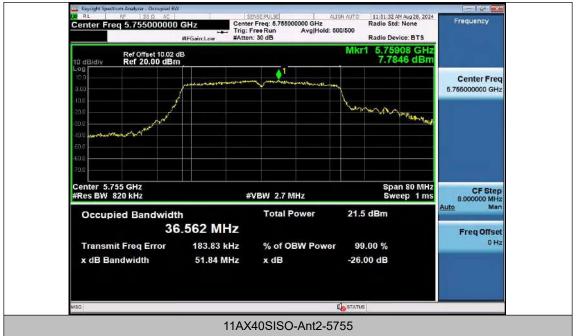


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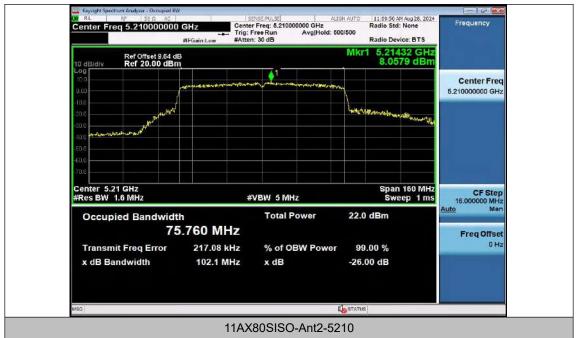


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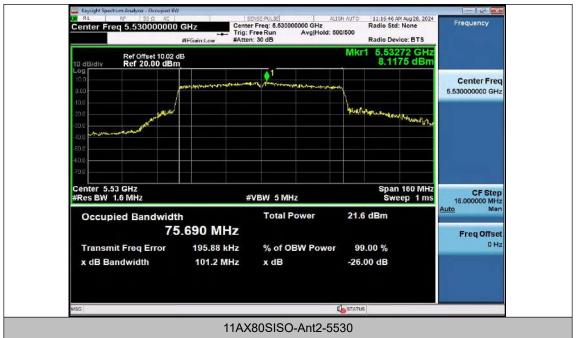


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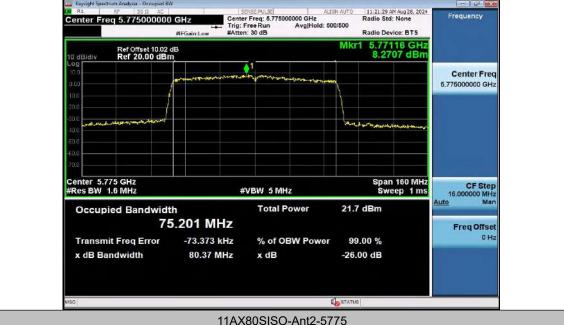


11AX80SISO-Ant2-5290





11AX80SISO-Ant2-5610





11AX160SISO-Ant2-5250

