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Test Mode	Antenna	Frequency[MHz]	OCB [MHz]	FL[MHz]	FH[MHz]
	Ant4	5157	9.071	5152.4446	5161.5155
	Ant5	5157	8.991	5152.4845	5161.4755
	Ant4	5159	8.991	5154.5245	5163.5155
	Ant5	5159	9.031	5154.4845	5163.5155
	Ant4	5160	8.991	5155.5245	5164.5155
	Ant5	5160	8.991	5155.4845	5164.4755
	Ant4	5161	9.071	5156.4446	5165.5155
	Ant5	5161	8.991	5156.4845	5165.4755
	Ant4	5162	9.031	5157.4845	5166.5155
	Ant5	5162	8.991	5157.4845	5166.4755
SRD 10M	Ant4	5163	9.031	5158.4845	5167.5155
SKD IUWI	Ant5	5163	8.991	5158.4845	5167.4755
	Ant4	5201	9.031	5196.4845	5205.5155
	Ant5	5201	8.991	5196.4845	5205.4755
	Ant4	5245	9.071	5240.4446	5249.5155
	Ant5	5245	8.991	5240.4845	5249.4755
	Ant4	5730.5	9.271	5725.8247	5735.0954
	Ant5	5730.5	9.151	5725.9046	5735.0554
	Ant4	5787.5	9.51	5782.7048	5792.2153
	Ant5	5787.5	9.351	5782.7448	5792.0954
	Ant4	5844.5	9.111	5839.9446	5849.0554
	Ant5	5844.5	9.151	5839.9446	5849.0954
	Ant4	5161	18.022	5152.0090	5170.0310
SRD 20M	Ant5	5161	17.982	5152.0090	5169.9910
	Ant4	5162	17.942	5153.0490	5170.9910
	Ant5	5162	17.982	5153.0090	5170.9910
	Ant4	5163	17.982	5154.0490	5172.0310
	Ant5	5163	17.982	5154.0090	5171.9910
	Ant4	5167	18.022	5158.0090	5176.0310
	Ant5	5167	17.982	5158.0090	5175.9910
	Ant4	5170	17.982	5161.0490	5179.0310
	Ant5	5170	17.982	5161.0090	5178.9910
	Ant4	5200	17.982	5191.0490	5209.0310
	Ant5	5200	17.982	5191.0090	5208.9910
	Ant4	5240	17.982	5231.0490	5249.0310
	Ant5	5240	17.982	5231.0090	5248.9910
	Ant4	5735.5	18.022	5726.5090	5744.5310
	Ant5	5735.5	17.982	5726.5090	5744.4910
	Ant4	5787.5	18.222	5778.3891	5796.6109
	Ant5	5787.5	18.941	5777.8696	5796.8107
	Ant4	5839.5	17.942	5830.5490	5848.4910
	Ant5	5839.5	17.942	5830.5090	5848.4510
SRD 40M	Ant4	5170	36.044	5152.0180	5188.0619
	Ant5	5170	36.044	5152.0180	5188.0619
	Ant4	5171	36.044	5153.0180	5189.0619
	Ant5	5171	36.044	5153.0180	5189.0619
	Ant4	5173	36.044	5155.0180	5191.0619
	Ant5	5173	36.044	5155.0180	5191.0619
	Ant4	5178	36.124	5160.0180	5196.1419
		5178	36.124	5160.0180	5196.1419
	Ant5 Ant4	5178 5180	36.124 36.044	5160.0180 5162.0180	5196.1419 5198.0619
	Ant5		36.124 36.044 35.964	5160.0180 5162.0180 5162.0979	5196.1419 5198.0619 5198.0619



Antid 5188 36.044 5170.0180 5206.0619 Antid 5188 36.044 5170.0180 5206.0619 Antid 5188 36.044 5170.0180 5206.0619 Antid 5189 35.884 5171.0979 5206.9820 Antid 5189 35.724 5171.1778 5206.9820 Antid 5200 36.044 5182.0180 5218.0619 Antid 5200 36.044 5182.0180 5218.0619 Antid 5200 36.044 5182.0180 5218.0619 Antid 5230 36.124 5212.0180 5248.1419 Antid 5230 35.964 5212.0979 5248.0619 Antid 5745.5 31.988 5729.4361 5761.4041 Antid 5745.5 31.988 5729.4361 5761.4041 Antid 5751.5 31.888 5735.5160 5767.4041 Antid 5751.5 31.888 5735.5160 5767.4840 Antid 5757.5 32.288 5735.5163 5767.4840 Antid 5763.5 32.388 5741.2762 5779.6439 Antid 5763.5 32.388 5747.2762 5779.6439 Antid 5775.5 32.248 5741.2762 5779.6439 Antid 5775.5 33.426 5758.3971 5792.5230 Antid 5775.5 34.126 5758.3971 5792.5230 Antid 5805.5 32.847 5789.0365 5821.8836 Antid 5805.5 32.847 5789.0365 5821.8836 Antid 5817.5 32.368 5747.2762 5779.6439 Antid 5817.5 32.368 5747.2762 5779.6439 Antid 5805.5 32.847 5789.0365 5821.8836 Antid 5875.5 53.640 5758.3971 5792.5230 Antid 5817.5 32.368 5801.2762 5833.6439 Antid 5817.5 32.368 5801.2762 5833.6439 Antid 5825.5 32.527 5809.1164 5833.6439 Antid 5825.5 32.527 5809.1164 5833.6439 Antid 5825.5 32.527 5809.1164 5845.6439 Antid 5825.5 53.067 5728.9665 5782.0335 Antid 5765.5 53.067 5728.9665 5782.0335 Antid 5765.5 53.067 5728.9665 5782.0335 Antid 5765.5 53.067 5728.9665 5782.0335 Antid 5785.5 63.087 5747 5761.1264 5813.8736 Antid 5785.5 63.087 5		Ant5	5186	36.044	5168.0180	5204.0619
Ant5 5188 36.044 5170.0180 5206.0619 Ant4 5189 35.884 5171.0979 5206.9820 Ant5 5189 35.724 5171.1778 5206.9820 Ant5 5189 35.724 5171.1778 5206.9021 Ant4 5200 36.044 5182.0180 5218.0619 Ant5 5200 36.044 5182.0180 5218.0619 Ant5 5200 36.044 5182.0180 5218.0619 Ant5 5230 36.124 5212.0180 5248.1419 Ant5 5230 35.964 5212.0979 5248.0619 Ant4 5745.5 31.968 5729.1963 5761.6639 Ant4 5745.5 32.368 5729.1963 5761.6639 Ant4 5751.5 31.888 5735.5160 5767.4041 Ant5 5751.5 31.888 5735.5160 5767.4041 Ant5 5757.5 32.288 5735.1963 5767.4840 Ant4 5757.5 32.288 5741.2762 5773.6639 Ant4 5763.5 32.488 5747.2762 5779.6439 Ant5 5763.5 32.488 5747.2762 5779.6439 Ant5 5763.5 32.488 5747.2762 5779.6439 Ant4 5775.5 33.566 5758.3391 5792.2033 Ant4 5805.5 32.448 5747.1963 5779.2203 Ant4 5805.5 32.847 5789.0365 5821.8836 Ant5 5755.5 33.247 5789.0365 5821.8836 Ant5 5805.5 32.847 5789.0365 5821.83649 Ant5 5875.5 32.527 5809.1963 5841.7238 Ant4 5825.5 32.527 5809.1963 5841.7238 Ant5 5825.5 32.847 5789.0365 5841.8037 Ant4 5829.5 32.208 5813.3561 5845.6439 Ant5 5829.5 32.208 5813.3561 5845.6439 Ant5 5755.5 53.067 5728.9665 5782.0335 Ant5 5785.5 52.747 5761.1264 5813.8736 Ant5 5875.5 52.747 5761.1264 5813.8736 Ant4 5819.5 52.248 5793.2862 5845.7138 Ant5 5785.5 52.747 5761.1264 5813.8736 Ant4 5819.5 52.248 5793.2862 5845.7138 Ant5 5785.5 52.747 5761.1264 5813.8736 Ant5 5785.5 53.067 5728.9665 5782.0335 Ant5 5785.5 52.747 5761.1264 5813.8736 Ant5 5785.5 53.067 5728.9665 5782.0335 Ant5 5785.5 53.067 5728.9665 5782.0335 Ant5 5785.5 53.067 5728.9666 5782.0335 Ant5 5785.5 63.089 5793.1264 5845.6439 Ant5 5785.5 63.089 5793.1264 5845.6						
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Ant5 5829.5 32.527 5813.1164 5845.6439 Ant4 5755.5 53.067 5728.9665 5782.0335 Ant5 5755.5 53.067 5728.9665 5782.0335 Ant4 5787.5 52.747 5761.1264 5813.8736 Ant5 5787.5 52.747 5761.1264 5813.8736 Ant4 5819.5 52.428 5793.2862 5845.7138 Ant5 5819.5 52.747 5793.1264 5845.8736 Ant4 5765.5 63.137 5733.5320 5796.6688 Ant5 5765.5 61.858 5734.3312 5796.1893 Ant4 5787.5 61.538 5756.4910 5818.0295 Ant5 5787.5 61.698 5756.3312 5818.0295 Ant4 5809.5 62.018 5778.1713 5840.1893		Ant5	5825.5	32.847	5808.9565	5841.8037
Ant4 5755.5 53.067 5728.9665 5782.0335 Ant5 5755.5 53.067 5728.9665 5782.0335 Ant4 5787.5 52.747 5761.1264 5813.8736 Ant5 5787.5 52.747 5761.1264 5813.8736 Ant4 5819.5 52.428 5793.2862 5845.7138 Ant5 5819.5 52.747 5793.1264 5845.8736 Ant4 5765.5 63.137 5733.5320 5796.6688 Ant5 5765.5 61.858 5734.3312 5796.1893 Ant4 5787.5 61.538 5756.4910 5818.0295 Ant5 5787.5 61.698 5756.3312 5818.0295 Ant4 5809.5 62.018 5778.1713 5840.1893		Ant4	5829.5	32.208	5813.3561	5845.5639
Ant5 5755.5 53.067 5728.9665 5782.0335 Ant4 5787.5 52.747 5761.1264 5813.8736 Ant5 5787.5 52.747 5761.1264 5813.8736 Ant4 5819.5 52.428 5793.2862 5845.7138 Ant5 5819.5 52.747 5793.1264 5845.8736 Ant4 5765.5 63.137 5733.5320 5796.6688 Ant5 5765.5 61.858 5734.3312 5796.1893 Ant4 5787.5 61.538 5756.4910 5818.0295 Ant5 5787.5 61.698 5756.3312 5818.0295 Ant4 5809.5 62.018 5778.1713 5840.1893		Ant5	5829.5	32.527	5813.1164	5845.6439
Ant4 5787.5 52.747 5761.1264 5813.8736 Ant5 5787.5 52.747 5761.1264 5813.8736 Ant4 5819.5 52.428 5793.2862 5845.7138 Ant5 5819.5 52.747 5793.1264 5845.8736 Ant4 5765.5 63.137 5733.5320 5796.6688 Ant5 5765.5 61.858 5734.3312 5796.1893 Ant4 5787.5 61.538 5756.4910 5818.0295 Ant5 5787.5 61.698 5756.3312 5818.0295 Ant4 5809.5 62.018 5778.1713 5840.1893	SRD 60M	Ant4	5755.5	53.067	5728.9665	5782.0335
Ant5 5787.5 52.747 5761.1264 5813.8736 Ant4 5819.5 52.428 5793.2862 5845.7138 Ant5 5819.5 52.747 5793.1264 5845.8736 Ant4 5765.5 63.137 5733.5320 5796.6688 Ant5 5765.5 61.858 5734.3312 5796.1893 Ant4 5787.5 61.538 5756.4910 5818.0295 Ant5 5787.5 61.698 5756.3312 5818.0295 Ant4 5809.5 62.018 5778.1713 5840.1893		Ant5	5755.5	53.067	5728.9665	5782.0335
Ant5 5787.5 52.747 5761.1264 5813.8736 Ant4 5819.5 52.428 5793.2862 5845.7138 Ant5 5819.5 52.747 5793.1264 5845.8736 Ant4 5765.5 63.137 5733.5320 5796.6688 Ant5 5765.5 61.858 5734.3312 5796.1893 Ant4 5787.5 61.538 5756.4910 5818.0295 Ant5 5787.5 61.698 5756.3312 5818.0295 Ant4 5809.5 62.018 5778.1713 5840.1893		Ant4	5787.5	52.747	5761.1264	5813.8736
Ant5 5819.5 52.747 5793.1264 5845.8736 Ant4 5765.5 63.137 5733.5320 5796.6688 Ant5 5765.5 61.858 5734.3312 5796.1893 Ant4 5787.5 61.538 5756.4910 5818.0295 Ant5 5787.5 61.698 5756.3312 5818.0295 Ant4 5809.5 62.018 5778.1713 5840.1893		Ant5	5787.5	52.747	5761.1264	5813.8736
Ant4 5765.5 63.137 5733.5320 5796.6688 Ant5 5765.5 61.858 5734.3312 5796.1893 Ant4 5787.5 61.538 5756.4910 5818.0295 Ant5 5787.5 61.698 5756.3312 5818.0295 Ant4 5809.5 62.018 5778.1713 5840.1893		Ant4	5819.5	52.428	5793.2862	5845.7138
Ant4 5765.5 63.137 5733.5320 5796.6688 Ant5 5765.5 61.858 5734.3312 5796.1893 Ant4 5787.5 61.538 5756.4910 5818.0295 Ant5 5787.5 61.698 5756.3312 5818.0295 Ant4 5809.5 62.018 5778.1713 5840.1893		Ant5	5819.5	52.747	5793.1264	5845.8736
Ant5 5765.5 61.858 5734.3312 5796.1893 Ant4 5787.5 61.538 5756.4910 5818.0295 Ant5 5787.5 61.698 5756.3312 5818.0295 Ant4 5809.5 62.018 5778.1713 5840.1893	SRD 80M	Ant4		63.137		
Ant4 5787.5 61.538 5756.4910 5818.0295 Ant5 5787.5 61.698 5756.3312 5818.0295 Ant4 5809.5 62.018 5778.1713 5840.1893		Ant5	5765.5	61.858		5796.1893
Ant5 5787.5 61.698 5756.3312 5818.0295 Ant4 5809.5 62.018 5778.1713 5840.1893		Ant4	5787.5	61.538	5756.4910	5818.0295
Ant4 5809.5 62.018 5778.1713 5840.1893		Ant5				

Note: All the modes and antennas had been tested, but only the worst data was recorded in the report.



11.2.2. Test Graphs

































































