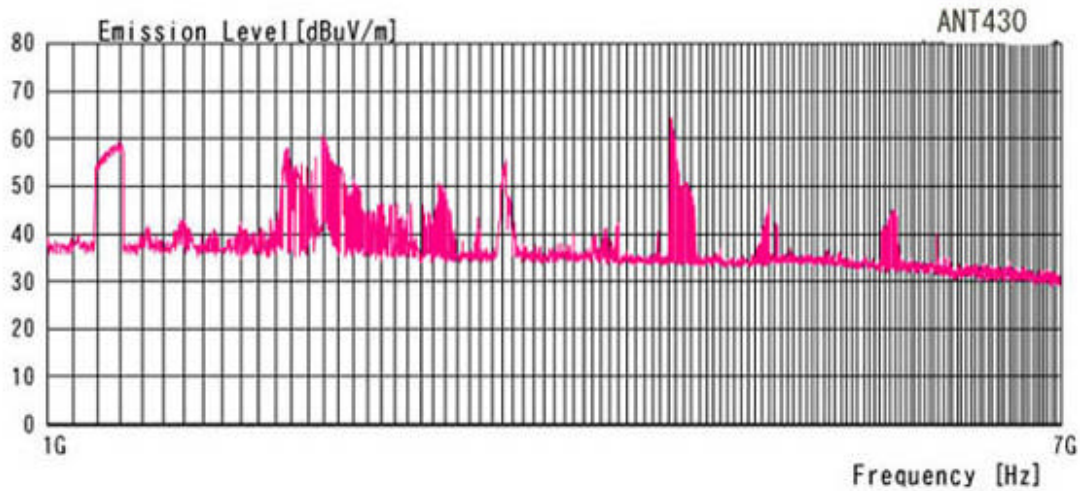
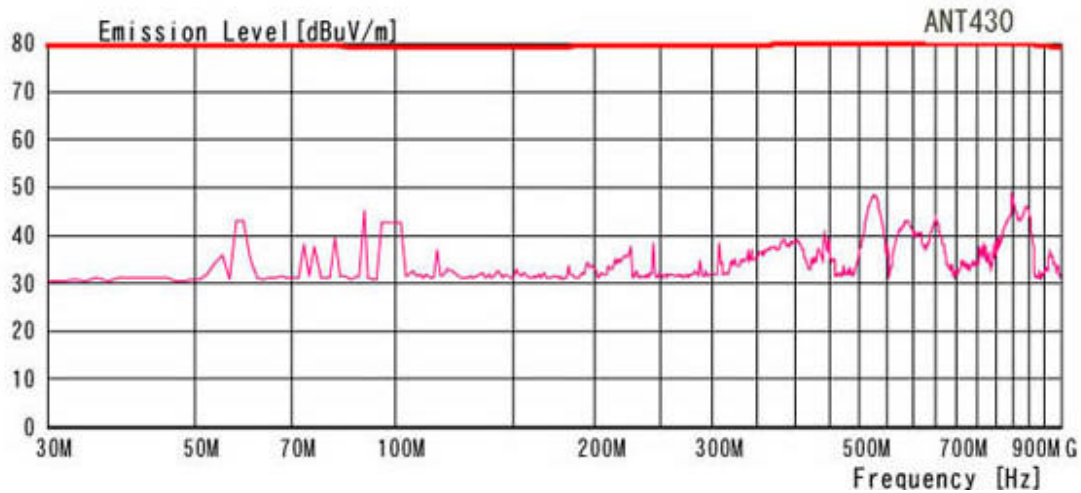


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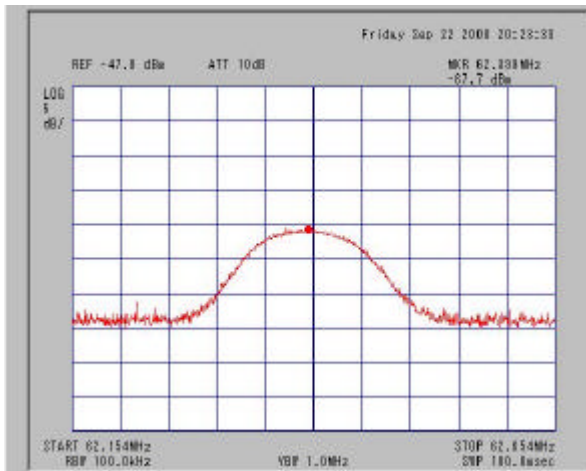
Power Conduction Data Sheet and Charts

ANT 430 Scan mode

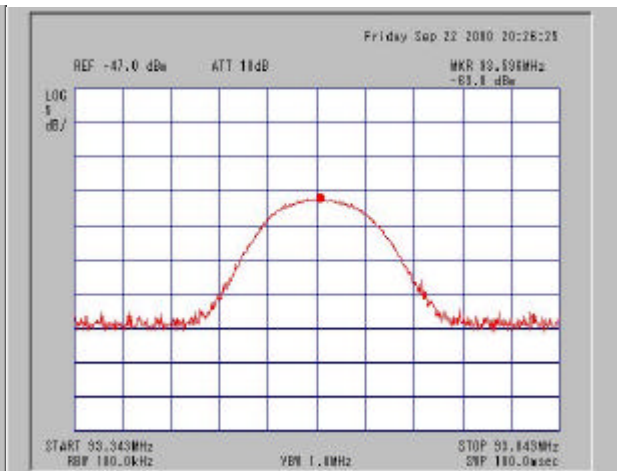
Point Mode										
Data	Main Band(MHz)	Sub Band(MHz)	FREQ.(MHz)	READ(dBm)	Amp Gen(dB)	Cable Loss(dB)	Sum(dBm)	Limit(nw)	Data(nw)	Margin(nW)
1	420.05000	118.05000	529.73	-64.8	29.6	2.3	-92.1	2.000	0.00062	-1.99938
2	420.05000	146.05000	378.16	-60.6	29.8	1.9	-88.5	2.000	0.00141	-1.99859
3	435.05000	173.95000	393.14	-58.6	29.7	2.0	-86.3	2.000	0.00236	-1.99764
4	435.05000	220.05000	323.03	-52.4	29.9	2.1	-80.2	2.000	0.00961	-1.99039
5	449.95000	366.05000	424.56	-60.1	29.7	2.1	-87.7	2.000	0.00170	-1.99830
6	449.95000	511.95000	374.39	-64.8	29.8	1.9	-92.7	2.000	0.00053	-1.99947



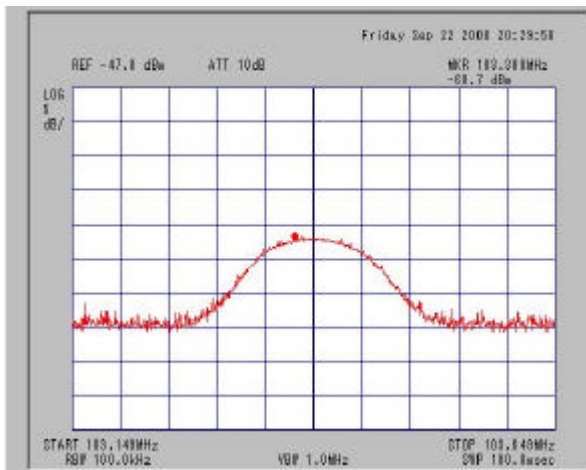
Data No.1



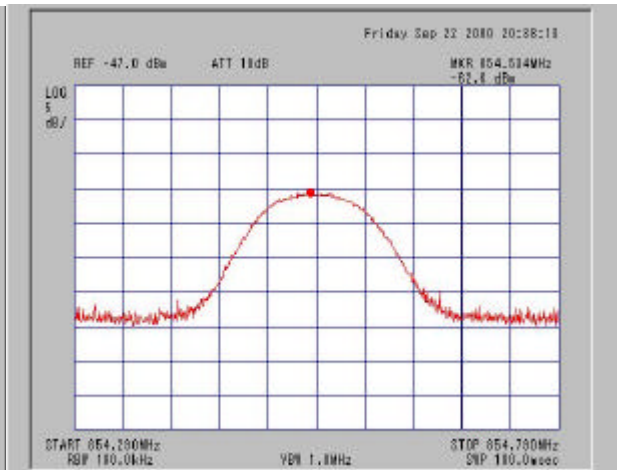
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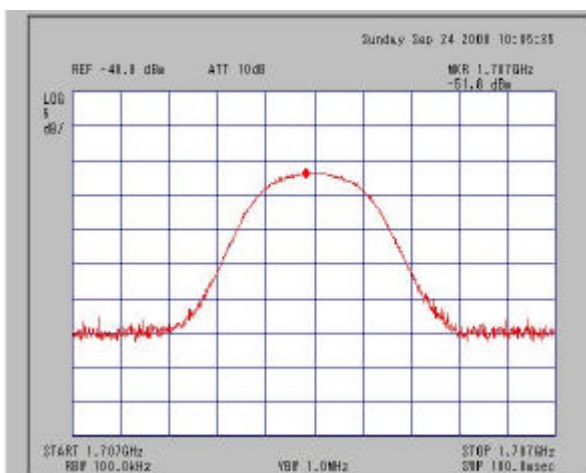
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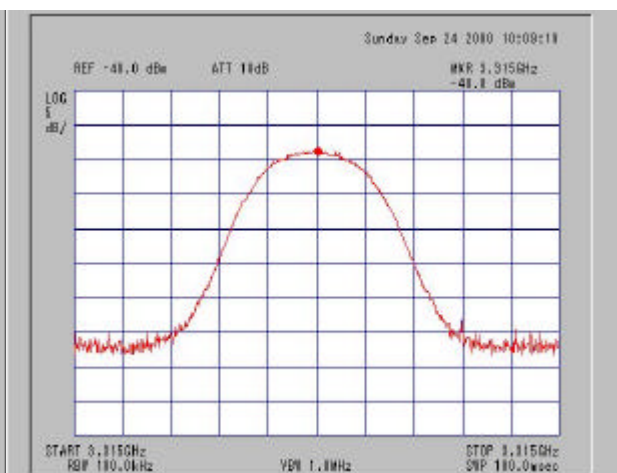
Data No.4



Data No.5



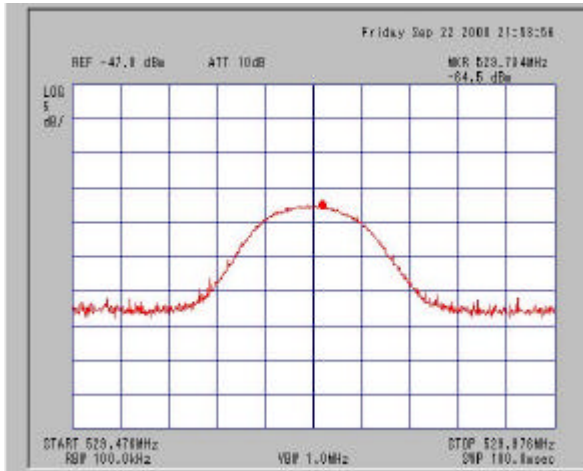
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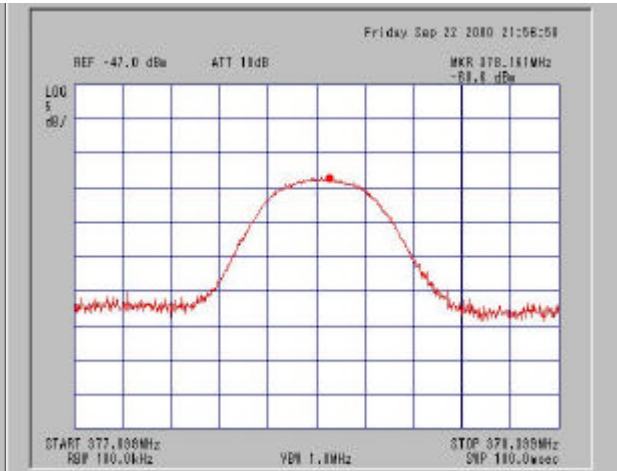
ANT 430 Point mode

	Point Mode									
Data	Main Band(MHz)	Sub Band(MHz)	FREQ.(MHz)	READ(dBm)	Amp Gen(dB)	Cable Loss(dB)	Sum(dBm)	Limit(nw)	Data(nw)	Margin(nW)
1	420.05000	118.05000	529.73	-64.8	29.6	2.3	-92.1	2000	0.00062	-1.99938
2	420.05000	146.05000	378.16	-60.6	29.8	1.9	-88.5	2000	0.00141	-1.99859
3	435.05000	173.95000	393.14	-58.6	29.7	2.0	-86.3	2000	0.00236	-1.99764
4	435.05000	220.05000	323.03	-52.4	29.9	2.1	-80.2	2000	0.00961	-1.99039
5	449.95000	366.05000	424.56	-60.1	29.7	2.1	-87.7	2000	0.00170	-1.99830
6	449.95000	511.95000	374.39	-64.8	29.8	1.9	-92.7	2000	0.00053	-1.99947

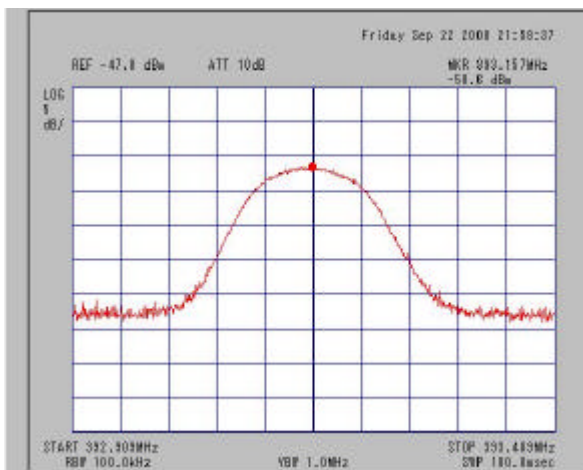
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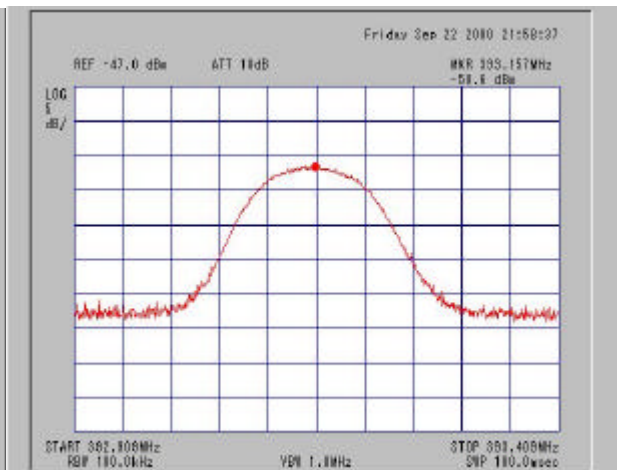
Data No.2



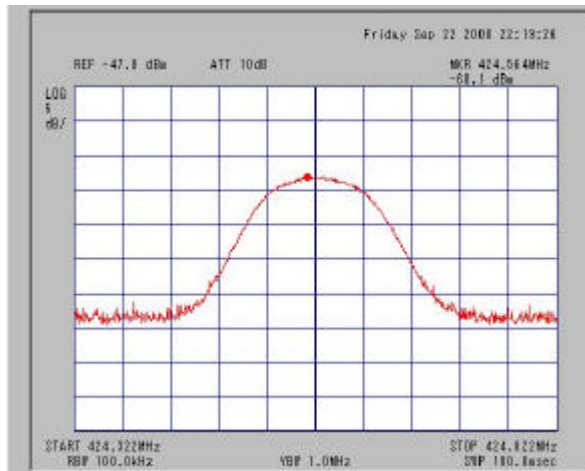
Data No.3



Data No.4



Data No.5



Data No.6

