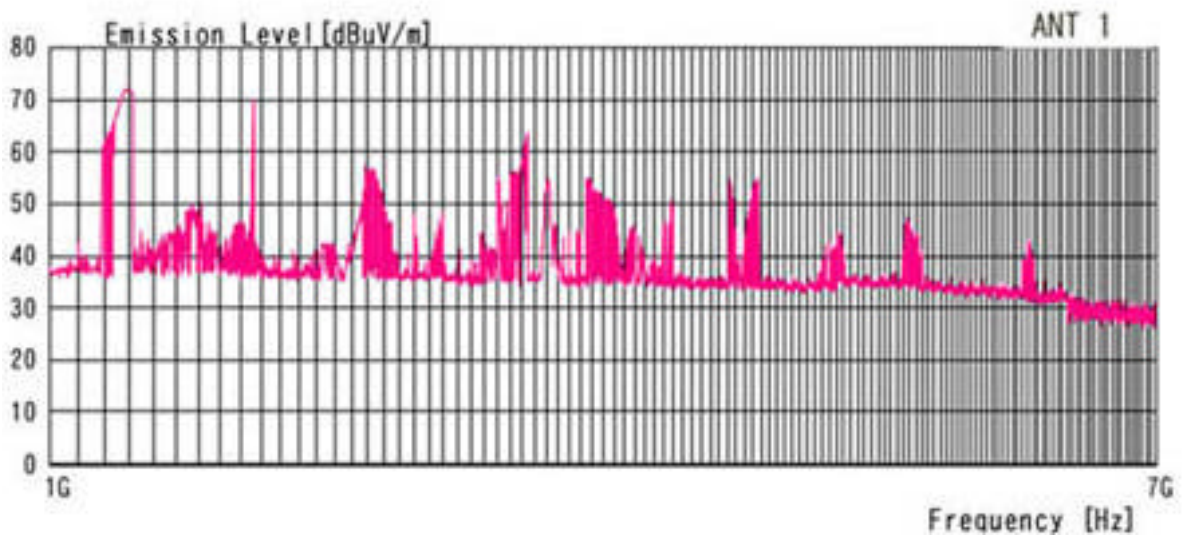
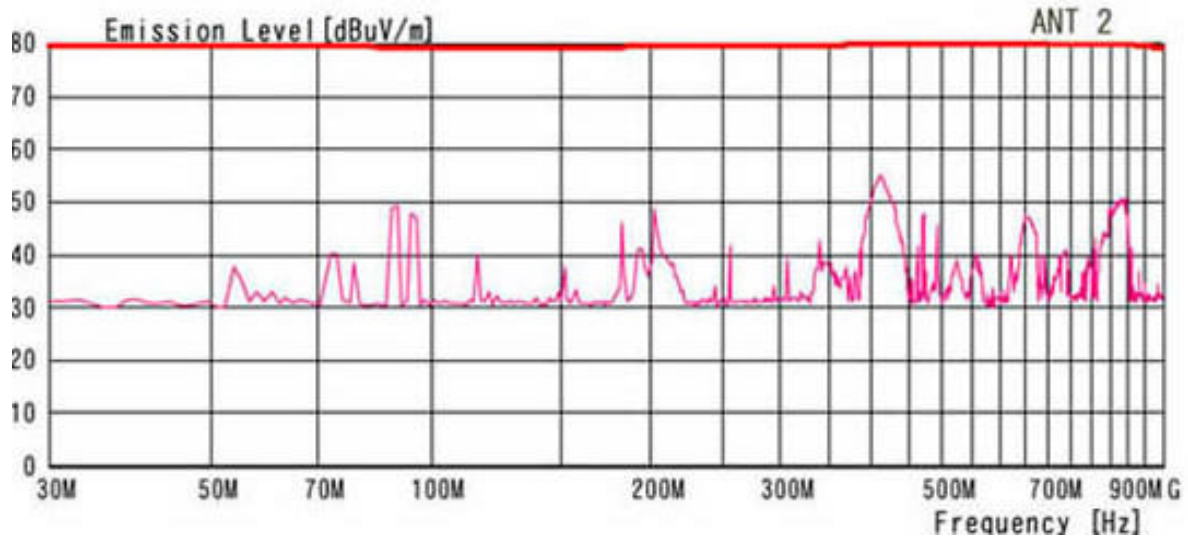


KENWOOD TS-2000X FCC ID:K4431201110 Power Conduction Data Sheet and Charts

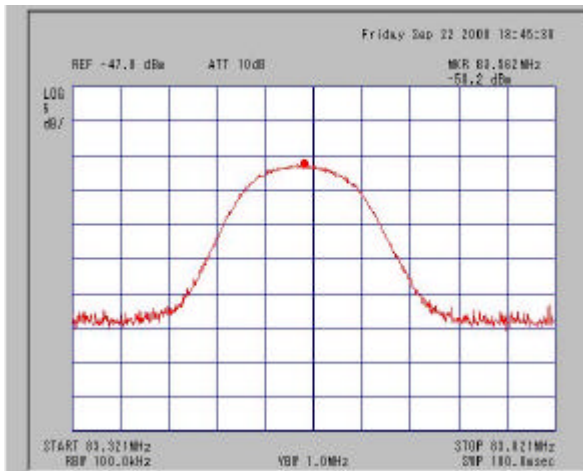
ANT 2 Scan mode

Ant.2 Scan mode

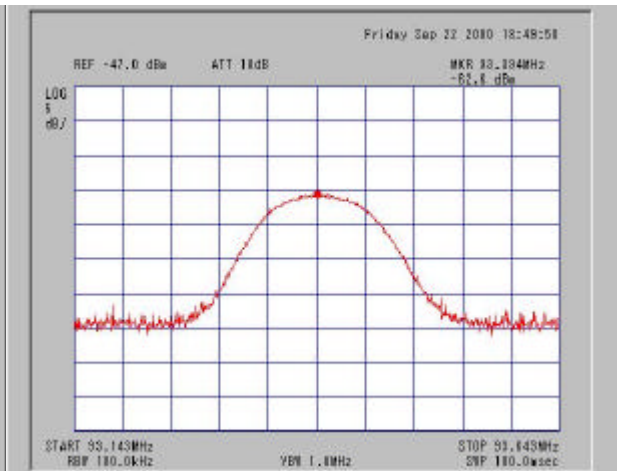
Data	Main Band(MHz)	Sub Band(MHz)	FREQ.(MHz)	READ(dBm)	Amp Gen(dB)	Cable Loss(dB)	Sum(dBm)	Limit(nw)	Data(nw)	Margin(nw)
1	14.47500	126.05000	83.56	-58.2	29.3	1.3	-86.2	2.000	0.00241	-1.99759
2	243.12500	232.25000	93.39	-62.6	29.7	1.3	-91.0	2.000	0.00080	-1.99920
3	22.39366	138.11520	196.63	-58.6	29.8	2.2	-86.2	2.000	0.00239	-1.99761
4	17.95263	473.24000	414.71	-57.8	29.7	3.0	-84.5	2.000	0.00354	-1.99646
5	56.95667	162.05000	882.30	-58.2	29.6	4.5	-71.9	2.000	0.06531	-1.93469
6	40.95667	162.05000	661.71	-63.5	29.4	3.7	-89.2	2.000	0.00119	-1.99881
7	1,299.65500	329.25000	2,328.31	-50.1	37.1	5.9	-81.3	2.000	0.00748	-1.99252
8	1,271.36000	320.09500	1,135.85	-46.2	37.8	3.9	-80.1	2.000	0.00973	-1.99027



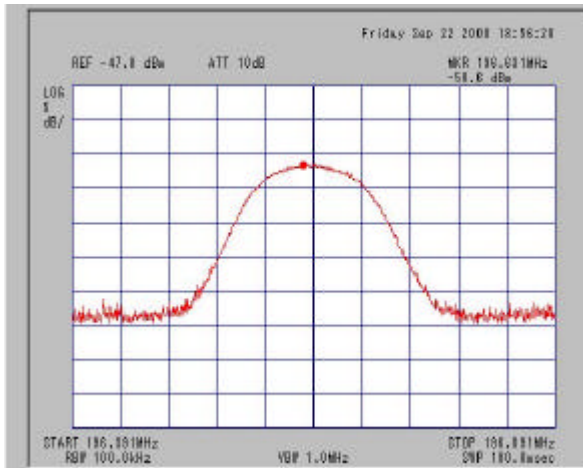
Data No.1



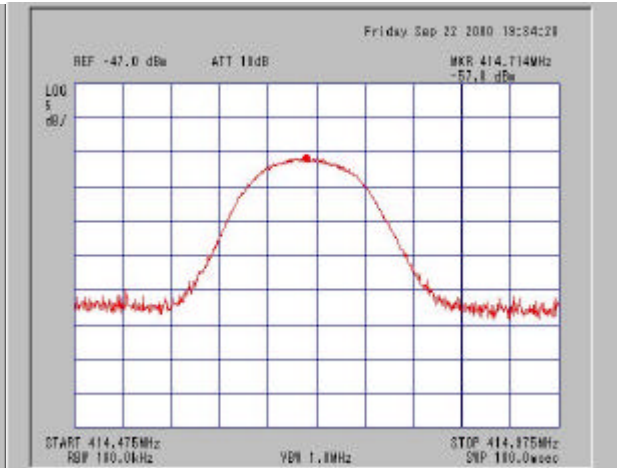
Data No.2



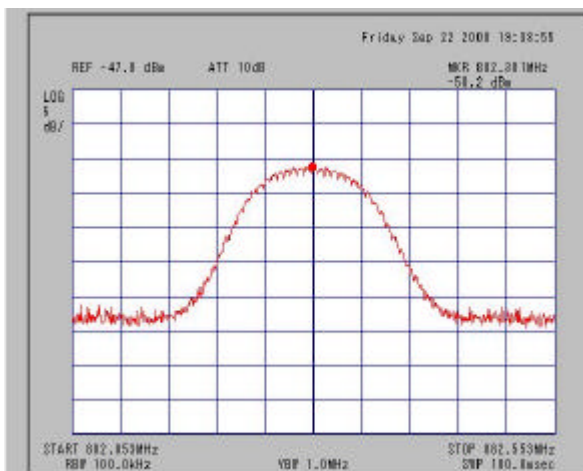
Data No.3



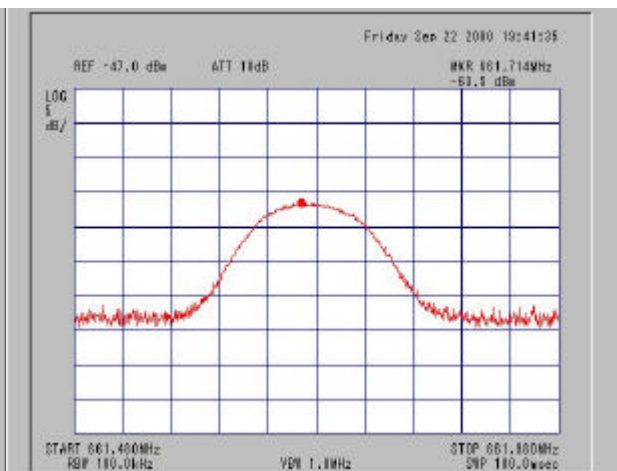
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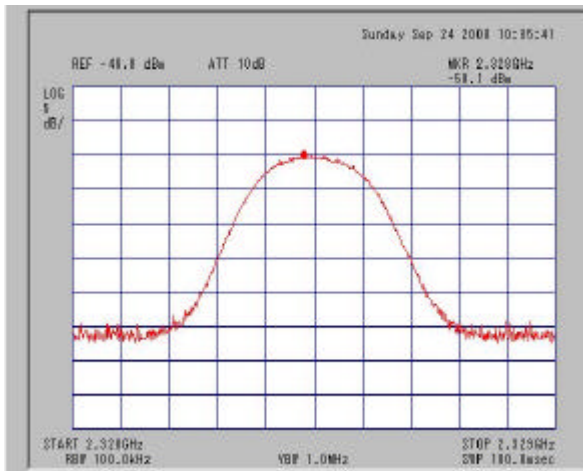
Data No.5



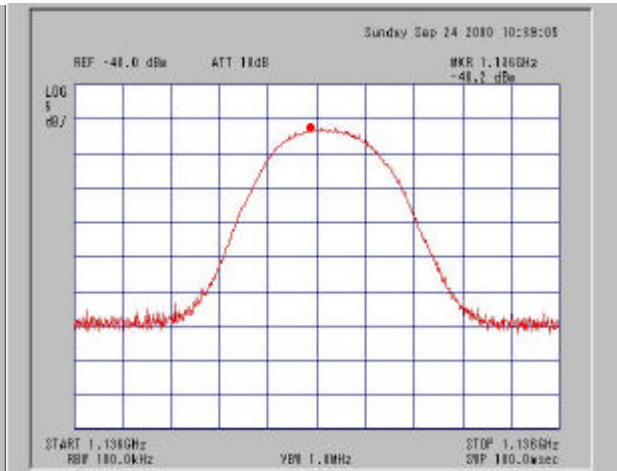
Data No. 6



Data No.7



Data No.8

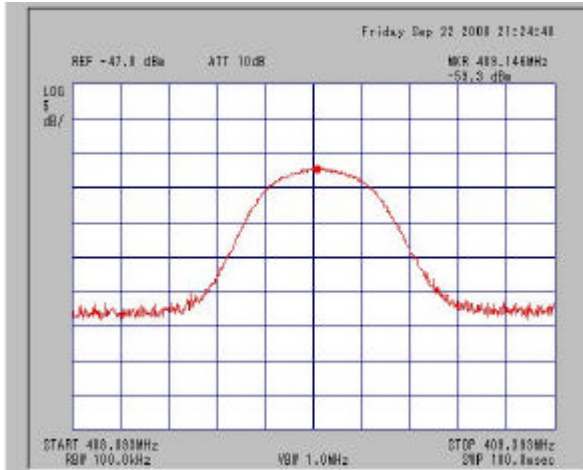


ANT 2 Point mode

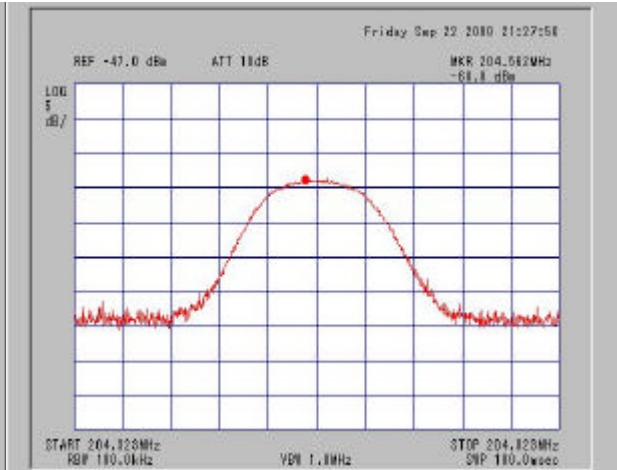
Point Mode

Data	ANT	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	2	0.03000	146.05000	409.15	-59.3	29.7	2.0	-87.0	2.000	#####	-1.99800
2	2	0.03000	146.05000	204.56	-60.8	29.8	1.4	-89.2	2.000	#####	-1.99879
3	2	30.05000	366.05000	99.14	-61.0	30.0	1.0	-90.0	2.000	#####	-1.99900
4	2	30.05000	511.95000	906.84	-64.0	28.8	3.5	-89.3	2.000	#####	-1.99883
5	2	59.95000	511.95000	129.02	-65.94	29.9	1.1	-94.7	2.000	#####	-1.99966
6	2	59.95000	220.05000	655.19	-68.6	29.6	2.6	-95.6	2.000	#####	-1.99972

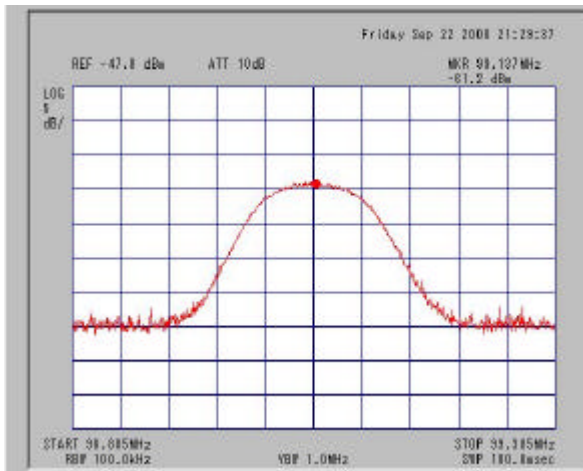
Data No.1



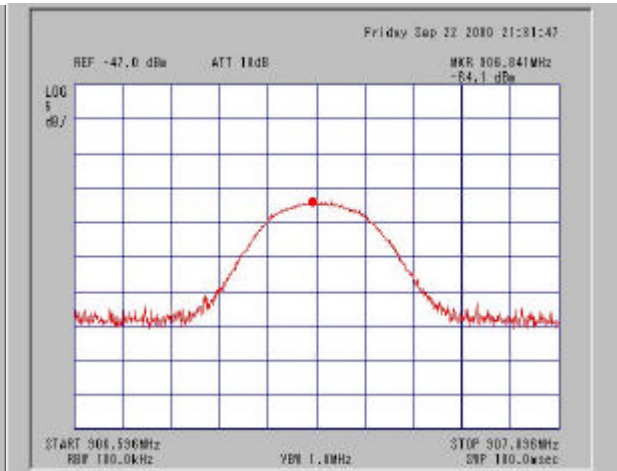
Data No.2



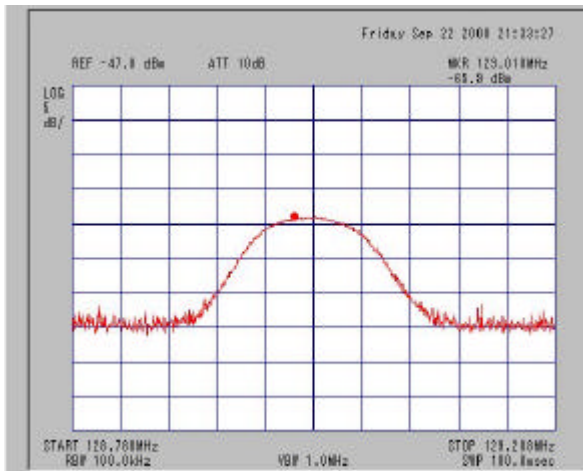
Data No.3



Data No.4



Data No.5



Data No.6

