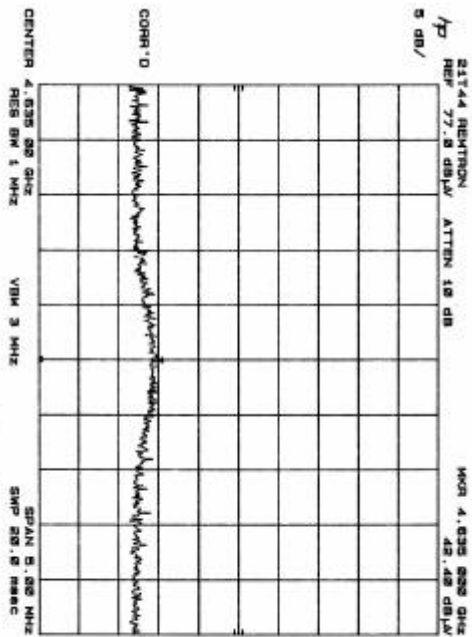
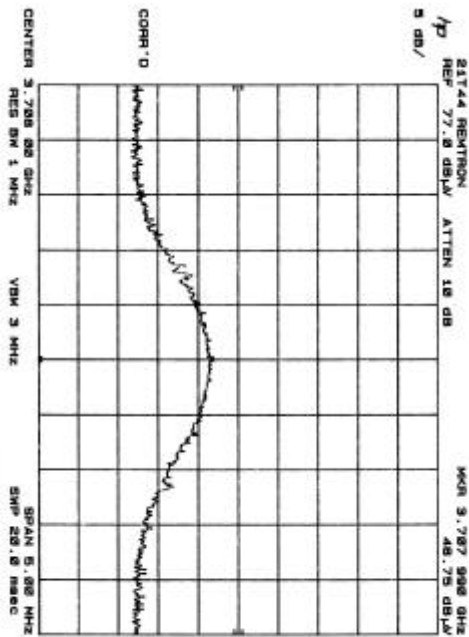
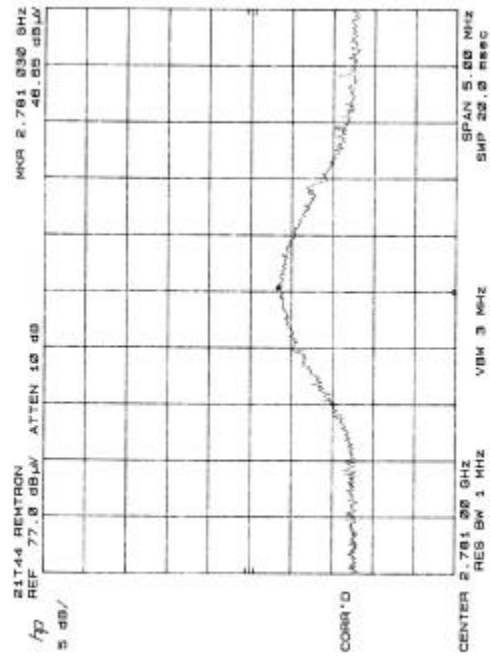
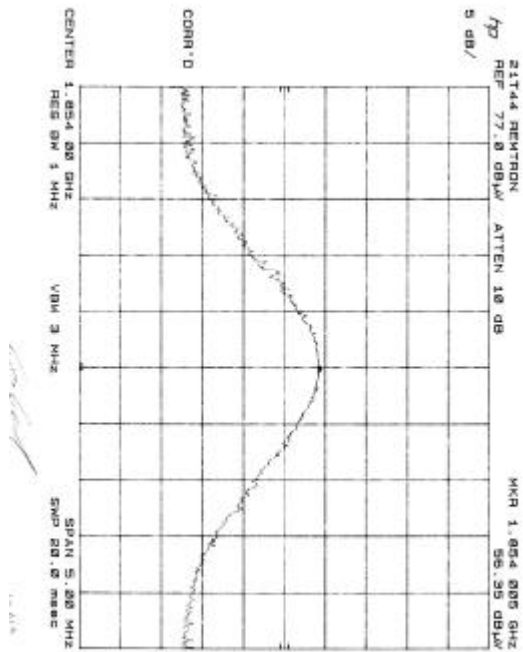
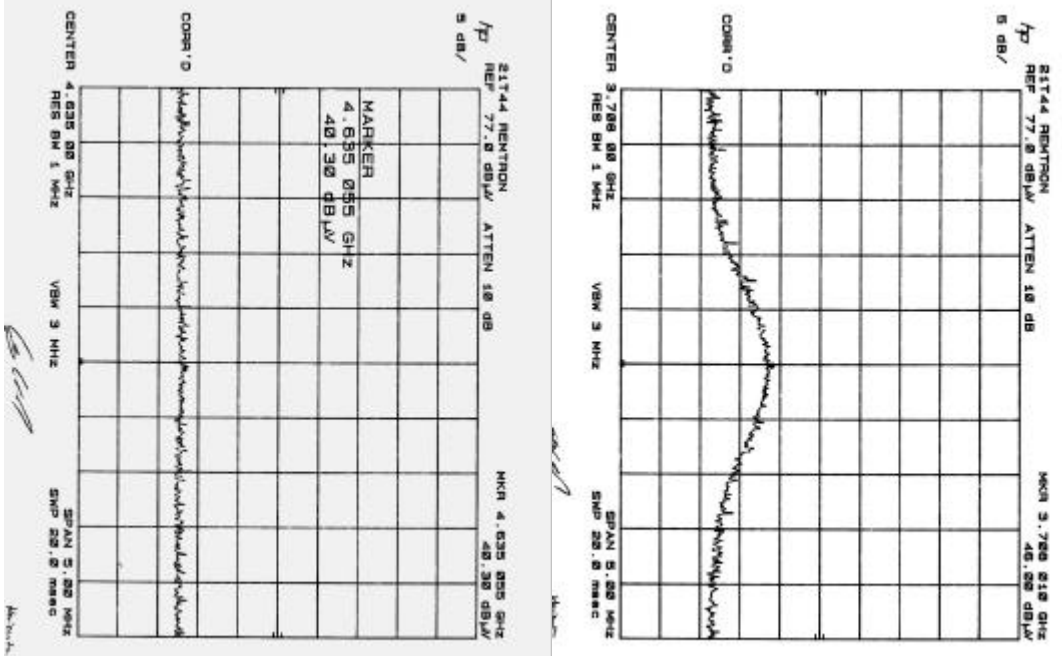
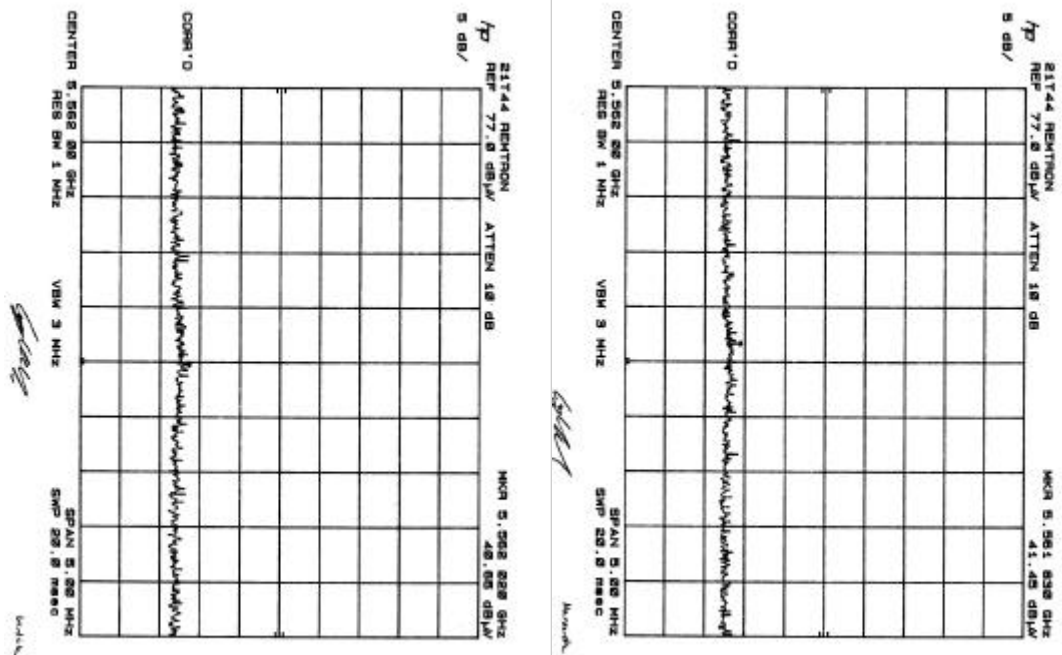
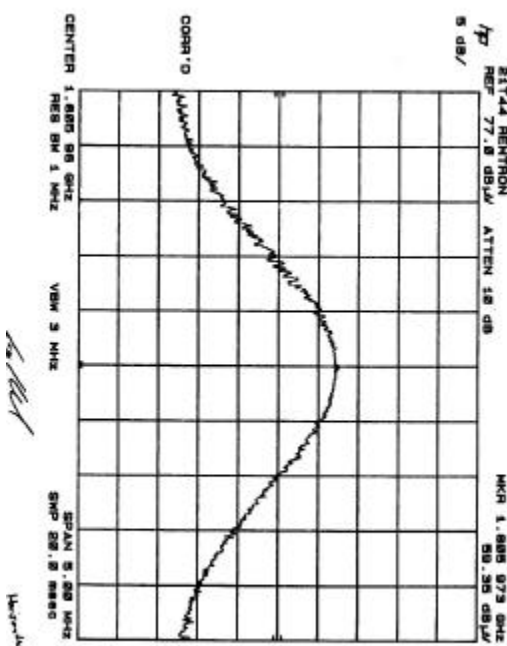
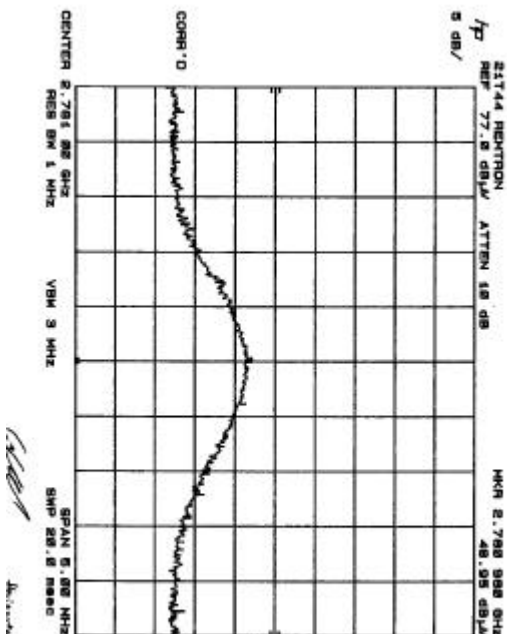
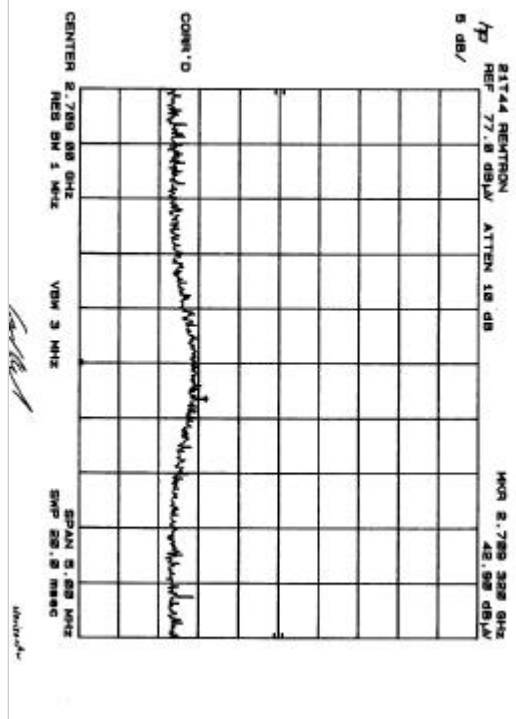
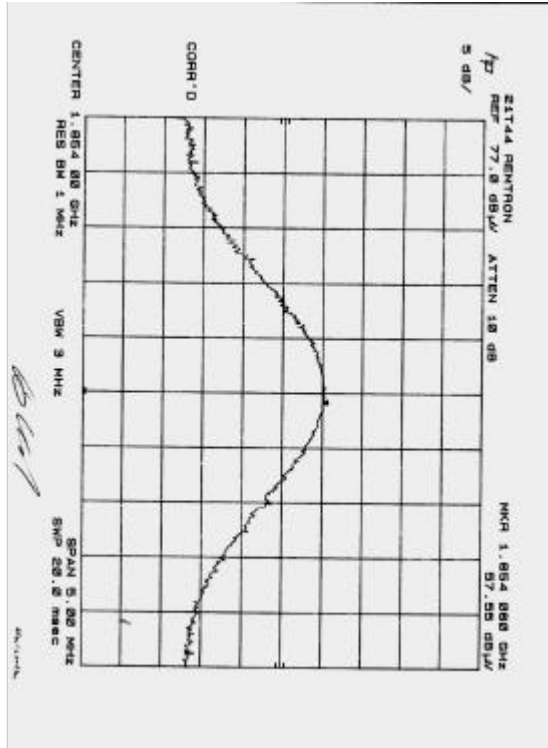
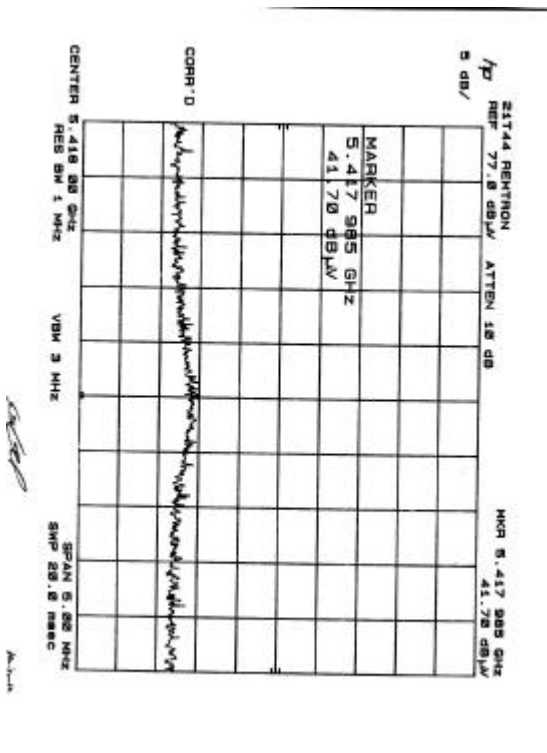
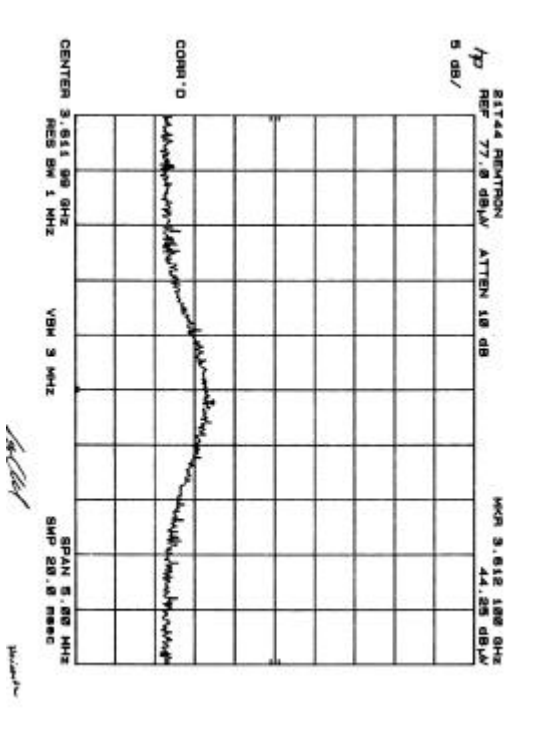
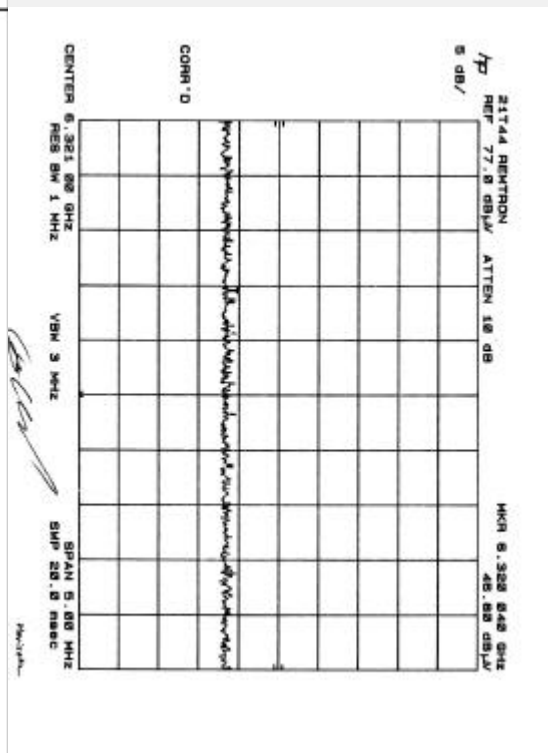
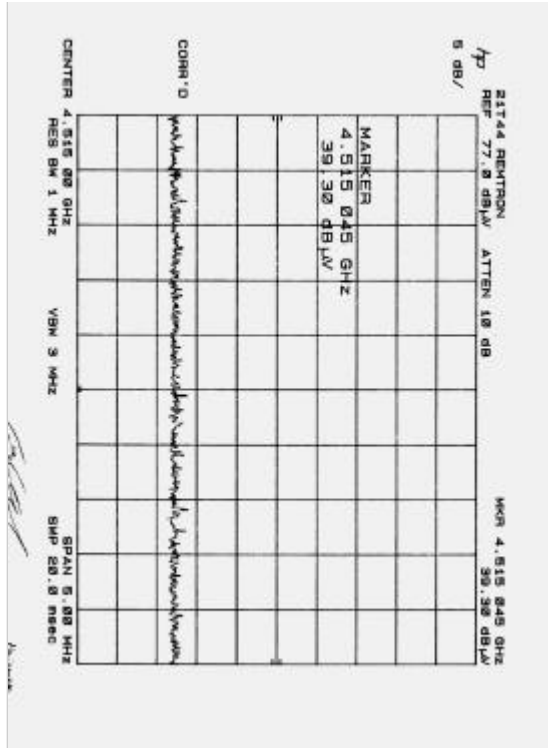


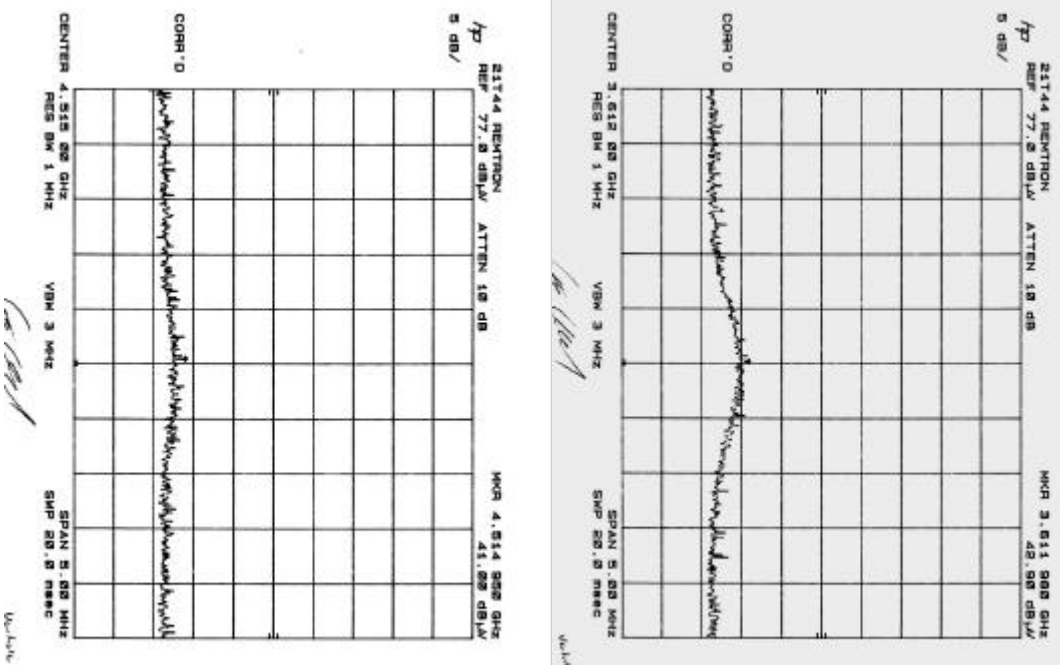
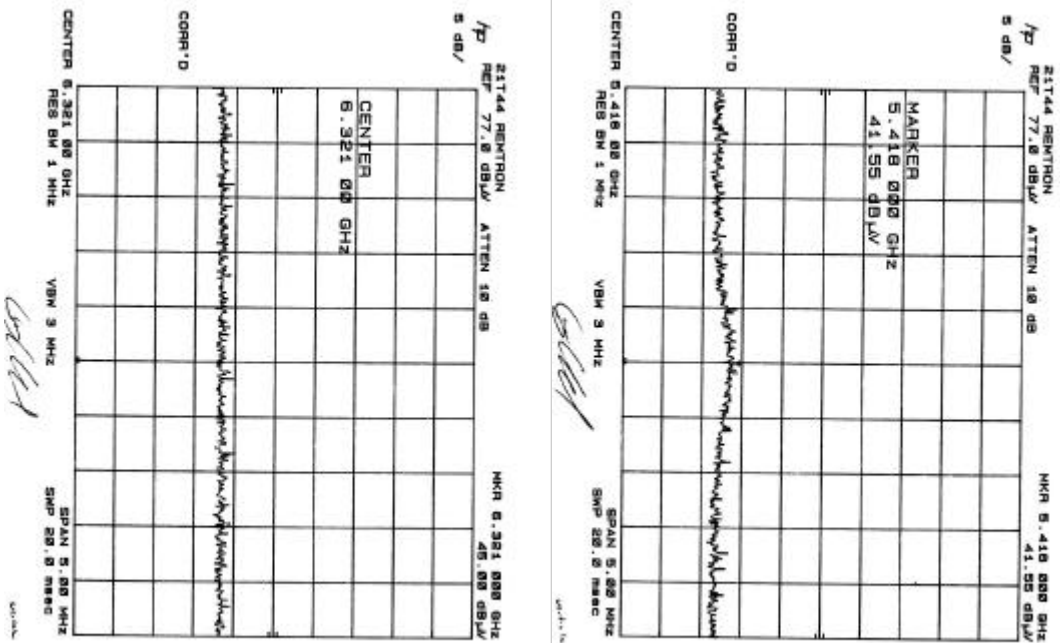
Attachments for FCC ID EGT844TX EA96582.
Requested by Katie Hawkins (PLOTS & SPREADSHEETS)

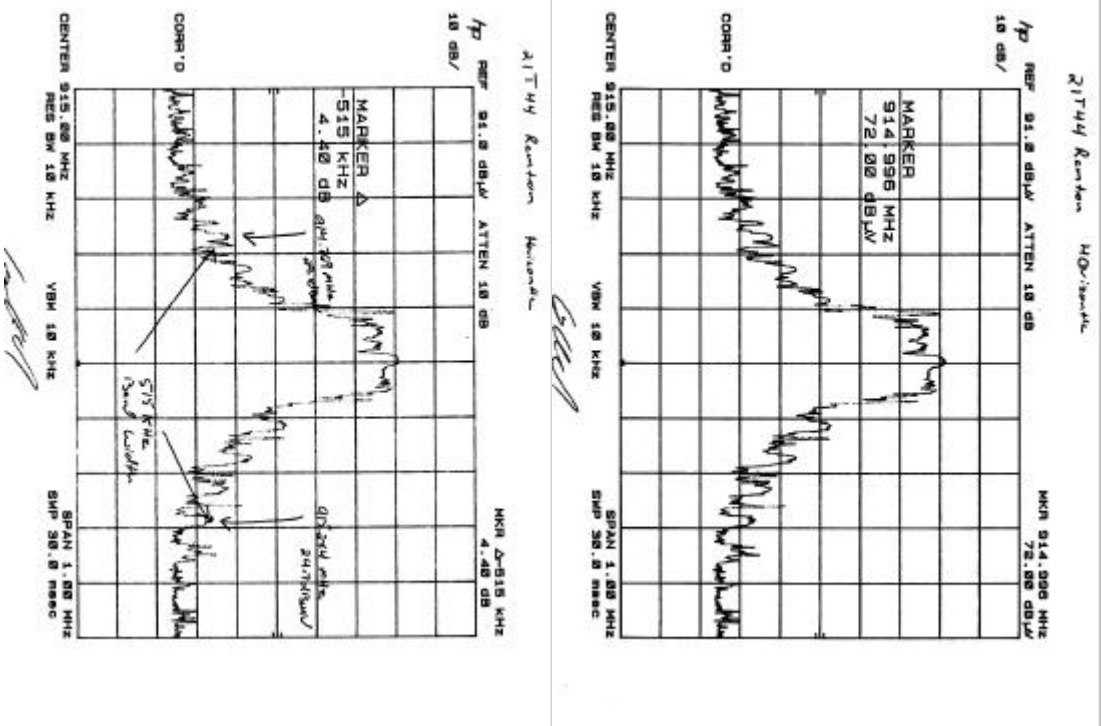
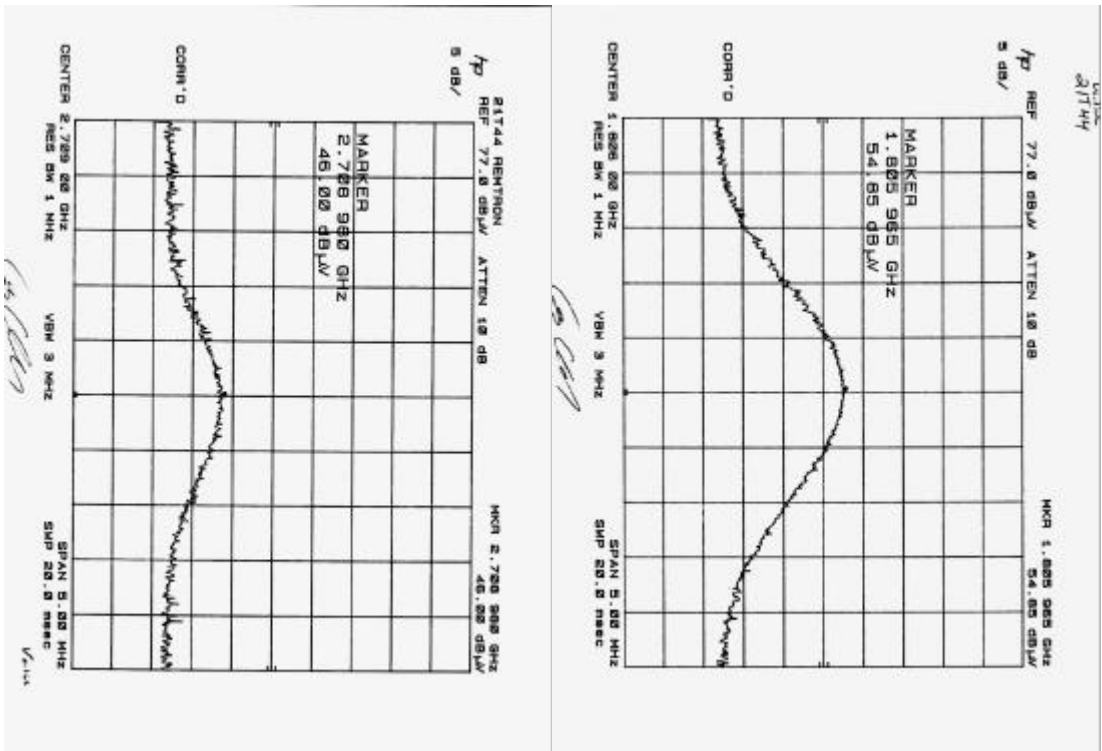




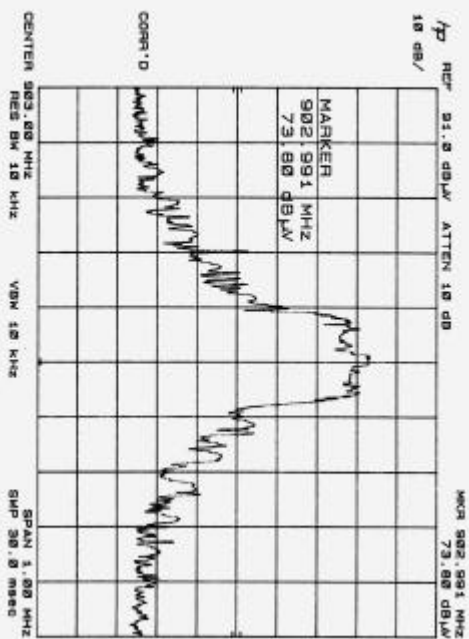




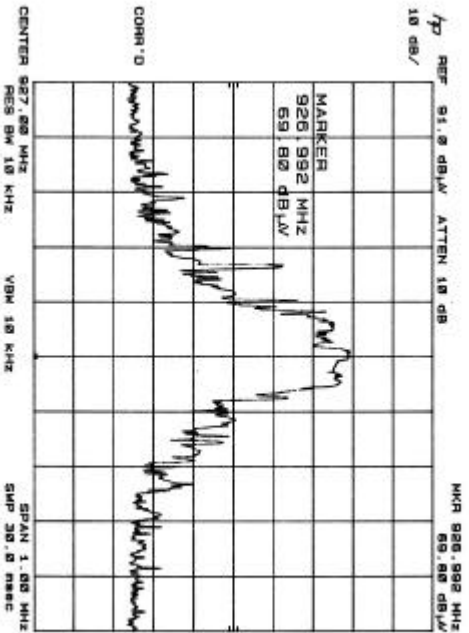




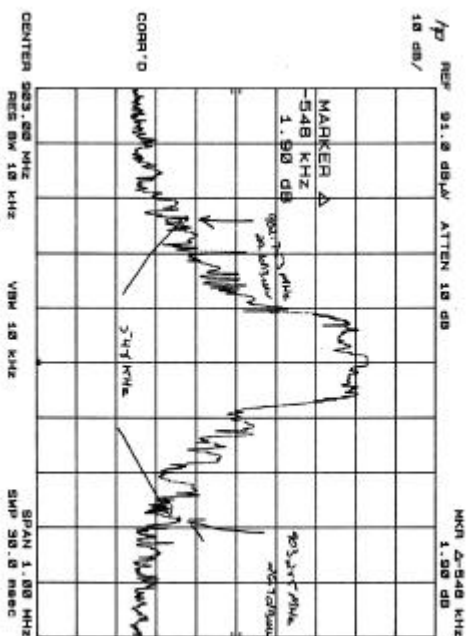
21744 Revision 4/10/2014



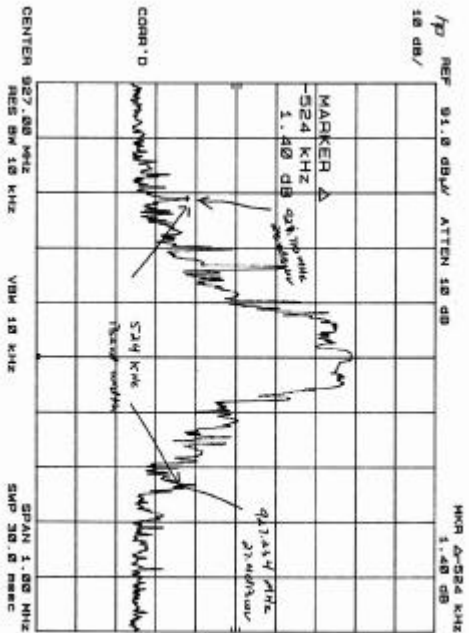
Revision 21744 4/10/2014



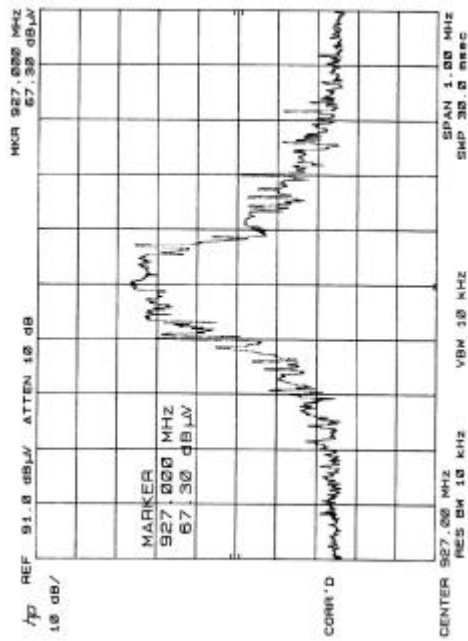
21744 Revision 4/10/2014



21744 Revision 4/10/2014

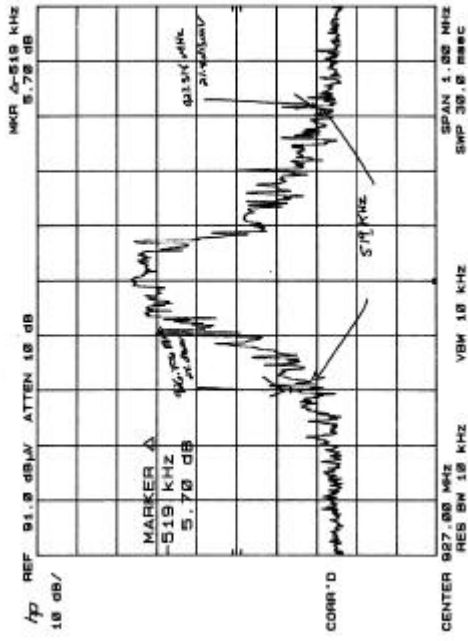


Recon 21744



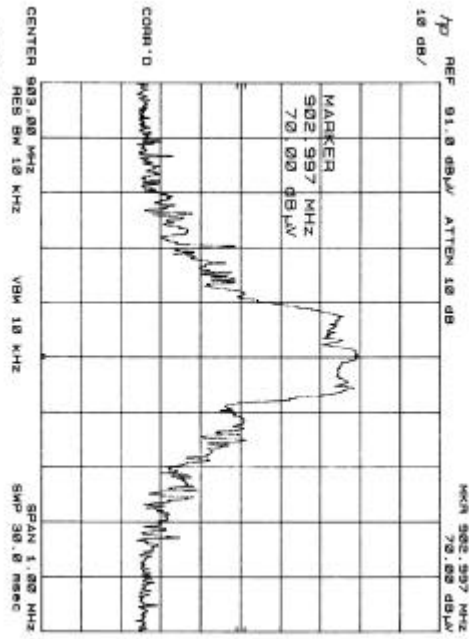
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21744 Recon 21744

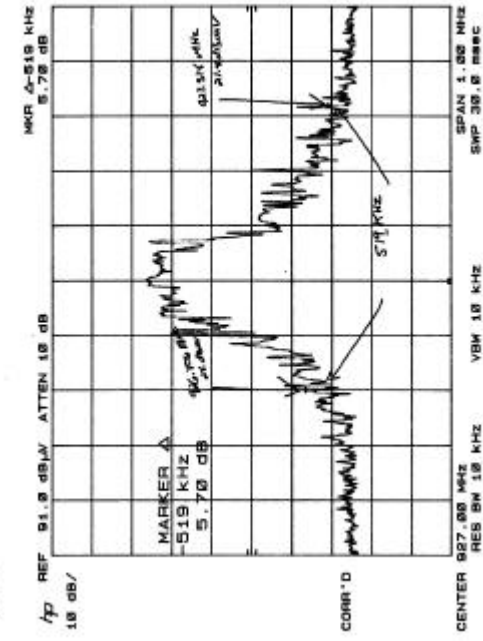


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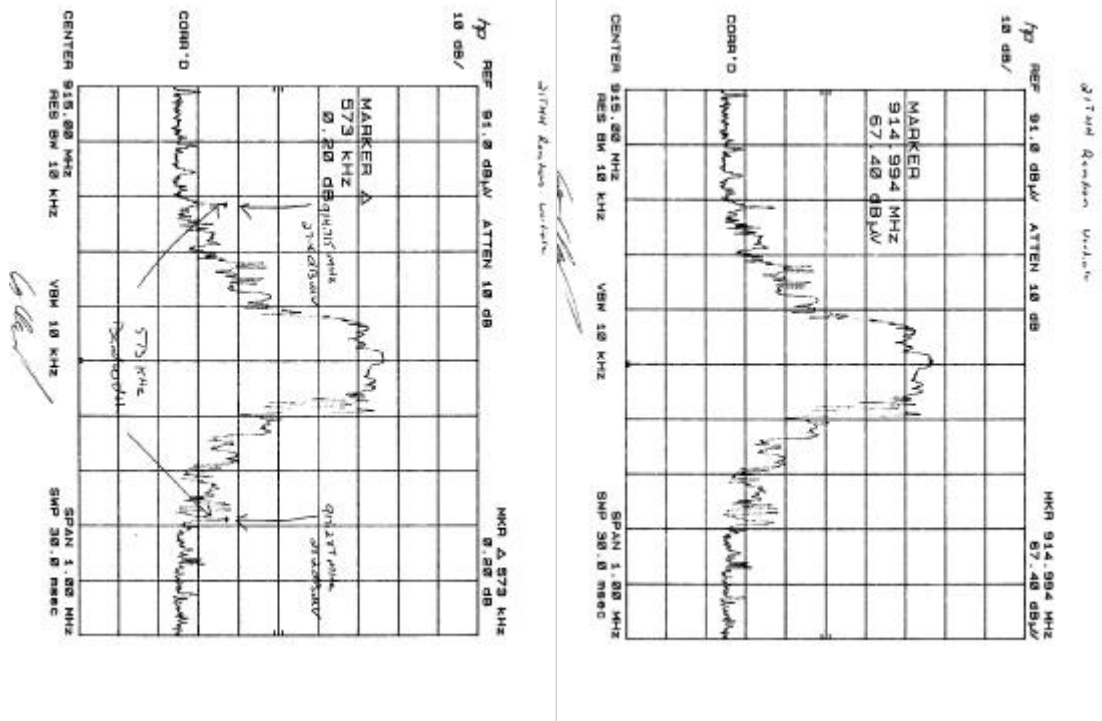


60.00



60.00

SPREAD SHEETS



RADIATED EMISSIONS Location #1 FCC Part 15 Class B

Client: _____ Date: _____ Remitron: _____
 File # D6034-6
 Engr.: Cally Allred
 Rep.: John Schooley
 System: MN21744

3																				
Meter																				
Freq (MHz)	Meas'd (dBuV)	Duty Cycle			Cable			Antenna			Total (dBuV/m)	Limit	Delta (degree)	Azimuth (degree)	Height (m)	Horiz	Vert	HP/ R/S	Ave Peak	Comments
		Corrector (dB)	Factors	Factors	Amp (dB)	Factors	Factors	Factors	Total Factors											
1854.080	57.6	13.9			24.8	3.4	27.6	6.2	49.9	54.0	-4.1	265	1.00	Horz	Peak	Run 4@927MHz				
1854.005	56.4	13.9			24.8	3.4	27.6	6.2	48.7	54.0	-5.3	166	1.10	Vert	Peak	Run 4@927MHz				
3707.990	48.8	13.9			26.0	4.8	30.8	9.5	44.4	54.0	-9.6	177	1.00	Vert	Peak	Run 4@927MHz				
2780.980	49.0	13.9			25.3	4.1	29.7	8.6	43.6	54.0	-10.4	51	1.00	Horz	Peak	Run 4@927MHz				
2781.030	48.7	13.9			25.3	4.1	29.7	8.6	43.3	54.0	-10.7	59	1.10	Vert	Peak	Run 4@927MHz				
3708.010	46.0	13.9			26.0	4.8	30.6	9.5	41.6	54.0	-12.4	346	1.00	Horz	Peak	Run 4@927MHz				
5561.830	41.5	13.9			27.3	6.1	34.1	12.9	40.5	54.0	-13.5	0	1.00	Horz	Peak	ground floor noise				
4635.000	42.4	13.9			27.1	5.9	32.7	11.4	39.9	54.0	-14.1	199	1.00	Vert	Peak	Run 4@927MHz				
5562.200	40.7	13.9			27.3	6.1	34.1	12.9	39.7	54.0	-14.3	0	1.00	Vert	Peak	ground floor noise				
4635.055	40.3	13.9			27.1	5.9	32.7	11.4	37.8	54.0	-16.2	0	1.00	Horz	Peak	ground floor noise				

1100 E. Chalk Creek Road.
 Coalville Utah, 84017

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Phone (801) 336-4433
 Fax (801) 336-4436

RADIATED EMISSIONS Location #1 FCC Part 15 Class B

Client: Remington
Date: 11-May-00

File # 06034-6
Engr.: Cathy Allred

Rep: John Schooley
System: MIN 21144

Freq (MHz)	Meas'd (dBuV)	Duty Cycle (dB)	Amp (dB)	Cable Factors (dB)	Antenna Factors (dBuV/m)	Total (dBuV/m)	FCC Limit	Delta (dB)	Azimuth (degree)	Height (m)	Hor/ Vert	HP/ R&S	Meas Type	Comments
1806.006	59.4	13.9	24.9	3.4	27.3	51.3	54.0	-2.7	251	1.10	Hor/	HP/	Peak	Run 4 903Mhz
1805.965	54.8	13.9	24.9	3.4	27.3	46.7	54.0	-7.3	340	1.25	Vert	HP/	Peak	Run 4 903Mhz
5417.995	41.7	13.9	27.2	6.0	34.0	40.6	54.0	-13.4	95	1.00	Hor/	HP/	Peak	Run 4 803Mhz
2708.980	46.0	13.9	25.2	4.1	29.5	40.5	54.0	-13.5	164	1.00	Vert	HP/	Peak	Run 4 903Mhz
5418.000	41.6	13.9	27.2	6.0	34.0	40.4	54.0	-13.6	183	1.00	Hor/	HP/	Peak	Run 4 903Mhz
3612.100	44.3	13.9	25.9	4.7	30.4	39.6	54.0	-14.4	22	1.00	Hor/	HP/	Peak	Run 4 903Mhz
3611.980	42.9	13.9	25.9	4.7	30.4	38.2	54.0	-15.8	320	1.00	Vert	HP/	Peak	Run 4 903Mhz
4514.950	41.0	13.9	27.1	5.9	32.3	38.1	54.0	-15.9	176	1.00	Vert	HP/	Peak	Run 4 903Mhz
2709.320	42.9	13.9	25.2	4.1	29.5	37.4	54.0	-16.6	312	1.10	Hor/	HP/	Peak	Run 4 903Mhz
4515.045	39.3	13.8	27.1	5.9	32.3	36.4	54.0	-17.6	0	1.00	Hor/	HP/	Peak	ground floor noise

1100 E. Chalk Creek Road
Coalville Utah, 84017

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Phone (801) 336-4433
Fax (801) 336-4436

File # 06034-7 & 06034-7 Engr: Clay Allred
 Site: 2 Distance 3 meter
 Beacon: 187 Log: 10
 Date: May 11, 2000
 Cables: 12
 Amp 1: _____

RADIATED EMISSIONS
 FCC Part 15, Subpart B 15.109(a) (Class B)

Freq (MHz)	Meas'd (dBuV)	Duty Cycle Corrector (dB)	Cable Factors (dB)	Antenna Factors (dB)	Total Factors (dBuV/m)	Total (dBuV/m)	Limit (dBuV/m)	Delta (dB)	Azimuth (degree)	Height (m)	Hor. Vert	HP/ R&S	HP/ Peak	Comments
902.987	70.0	13.9	5.8	24.8	16.7	86.70	93.9	-7.2	176	1.5	Vert	HP/	Peak	21T44@903MHz
902.707	28.9	13.9	5.8	24.8	16.7	45.60	46.0	-0.40	176	1.5	Vert	HP/	Peak	21T44@903MHz
903.191	29.1	13.9	5.8	24.8	16.7	45.80	46.0	-0.20	176	1.5	Vert	HP/	Peak	21T44@903MHz

1100 E. Chalk Creek Rd.
 Coalville, UT, 84017

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Phone (435) 336-4433
 Fax (435) 336-4436

File # 06034-7 & 06034-7 Engr: Clay Allred
 Site: 2 Distance: 3 meter
 Bicon: 187 Log: 10
 Amp 1: 1.2

RADIATED EMISSIONS
 FCC Part 15, Sub-part B 15.109(a) (Class B)
 Date: May 11, 2000

Freq. (MHz)	Meas'd (dBuV)	Duty Cycle Corrector (dB)	Cable Factors (dB)	Antenna Factors (dB)	Total Factors (dBuV/m)	Total (dBuV/m)	Limit (dBuV/m)	Delta (dB)	Azimuth (degree)	Height (m)	Hor/ Vert	HP/ R&S	HP/ R&S	Meas Type	Comments
927.000	67.3	13.9	5.8	25.0	17.0	84.30	93.8	-9.50	144	1.25	Vert	HP	HP	Peak	21T44@927MHz
928.806	28.0	13.9	5.8	25.0	17.0	45.00	46.0	-1.00	144	1.25	Vert	HP	HP	Peak	21T44@927MHz
927.318	21.8	13.9	5.8	25.0	17.0	38.80	46.0	-7.20	144	1.25	Vert	HP	HP	Peak	21T44@927MHz

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 Coalville, UT, 84017

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Phone (435) 396-4433
 Fax (435) 396-4436

File # 06034-7 & 06034-7
 Site: 2
 Bicon: 187

Engr: Clay Allred
 Distance: 3 meter
 Log: 10

FCC Part 15, Sub-part B 15.109(e) (Class B)
 Date: May 11, 2000
 Cables: 1.2
 Amp 1:

RADIATED EMISSIONS

Freq (MHz)	Meas'd (dBuV)	Duty Cycle	Meas'd Corrector (dB)	Cable Factors (dB)	Antenna Factors (dB)	Total Factors (dBuV/m)	Total (dBuV/m)	Limit (dBuV/m)	Delta (dB)	Azimuth (degree)	Height (m)	Hor' HP/ Vert R&S	Hor' HP/ Vert R&S	Meas Type	Comments
926.982	69.8	13.9	5.9	25.0	17.0	86.80	93.9	-7.10		107	1	Hor' HP/ Vert R&S	Hor' HP/ Vert R&S	Peak	21744@927MHz
926.710	28.8	13.9	5.9	25.0	17.0	45.80	46.0	-0.20		107	1	Hor' HP/ Vert R&S	Hor' HP/ Vert R&S	Peak	21744@927MHz
927.234	27.4	13.9	5.9	25.0	17.0	44.40	46.0	-1.60		107	1	Hor' HP/ Vert R&S	Hor' HP/ Vert R&S	Peak	21744@927MHz

1100 E. Chaik Creek Rd
 Coalville, UT, 84017

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Phone (435) 336-4433
 Fax (435) 336-4435

Date: May 11, 2000
Cables: 1.2
Amp 1:

RADIATED EMISSIONS

UP
Peak

Comments

Phone (435) 336-4433
Fax (435) 336-4436

File # 06034-7 & 06034-7 Engr.: Clay Allred FCC Part 15, Sub-part B 15.109(a) (Class B)
 Site: 2 Distance: 3 Date: May 11, 2000
 Bicon: 187 Log: 10 meter Cables: 12
 Amp 1:

RADIATED EMISSIONS

Freq. (MHz)	Meas'd (dBuV)	Duty Cycle Corrector (dB)	Cable Factors (dB)	Antenna Factors (dB)	Total Factors (dBuV/m)	Total (dBuV/m)	Limit (dBuV/m)	Delta (dB)	Azimuth (degree)	Height (m)	Hor' HP	Hor' R&S	Peak	Comments
914.996	72.0	13.9	5.8	24.9	16.8	88.80	93.9	-5.10	269	1	Hor'	HP'	Peak	21744@915MHz
914.769	28.1	13.9	5.8	24.9	16.8	46.80	46.0	-0.10	269	1	Hor'	HP'	Peak	21744@915MHz
915.284	24.7	13.9	5.8	24.9	16.8	41.50	46.0	-4.50	269	1	Hor'	HP'	Peak	21744@915MHz

Mass

Type

Ave

Q1

Q2

Q3

Q4

Q5

Q6

File # 06034.7 & 06034.7 Engr: Clay Allred
 Site: 2 Distance: 3 meter
 Bicon: 187 Log: 10

RADIATED EMISSIONS
 FCC Part 15, Subpart B 15.109(e) (Class B)
 Date: May 11, 2000
 Cables: 12
 Amp 1:

Freq. (MHz)	Meas'd (dBuV)	Duty Cycle Corrector (dB)	Cable Factors (dB)	Antenna Factors (dB)	Total Factors (dBuV/m)	Total (dBuV/m)	Limit (dBuV/m)	Delta (dB)	Azimuth (degree)	Height (m)	Hor/ Vert	HP/ R&S	HP/ C/P	Meas Type	Comments
814.994	67.4	13.9	5.8	24.9	16.8	84.20	93.9	-9.70	148	1.5	Vert	HP/	Peak		21744@015MHz
915.287	28.2	13.9	5.8	24.9	16.8	45.00	46.0	-1.00	148	1.5	Vert	HP/	Peak		21744@915MHz
914.715	27.8	13.9	5.8	24.9	16.8	44.50	46.0	-1.40	148	1.5	Vert	HP/	Peak		21744@915MHz

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