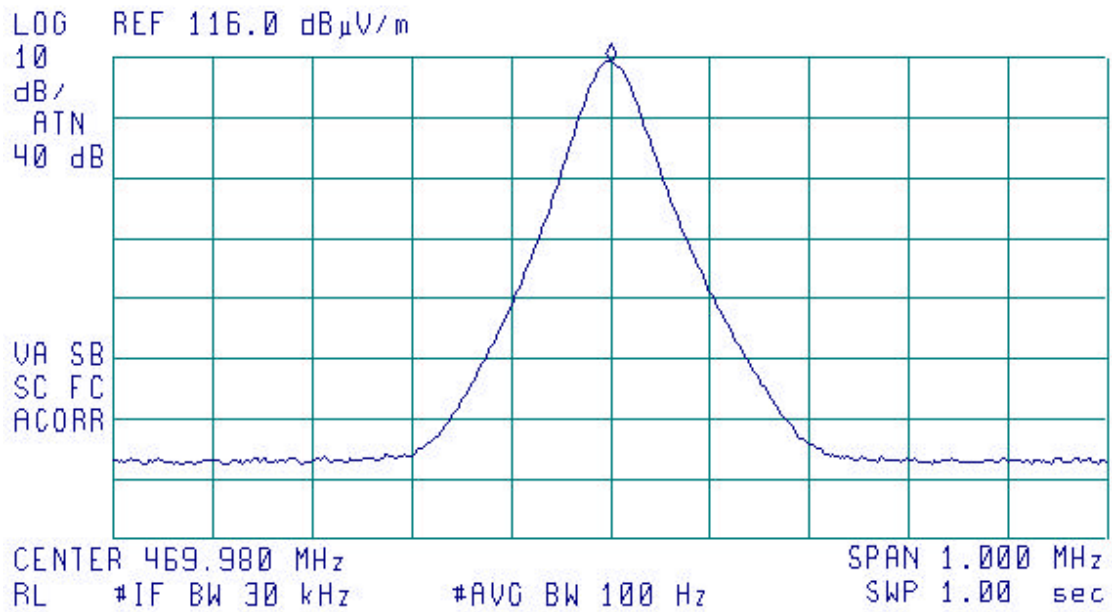




HERMON LABORATORIES

Plot 4.5.13
Reference level, $F_0 = 469.98$

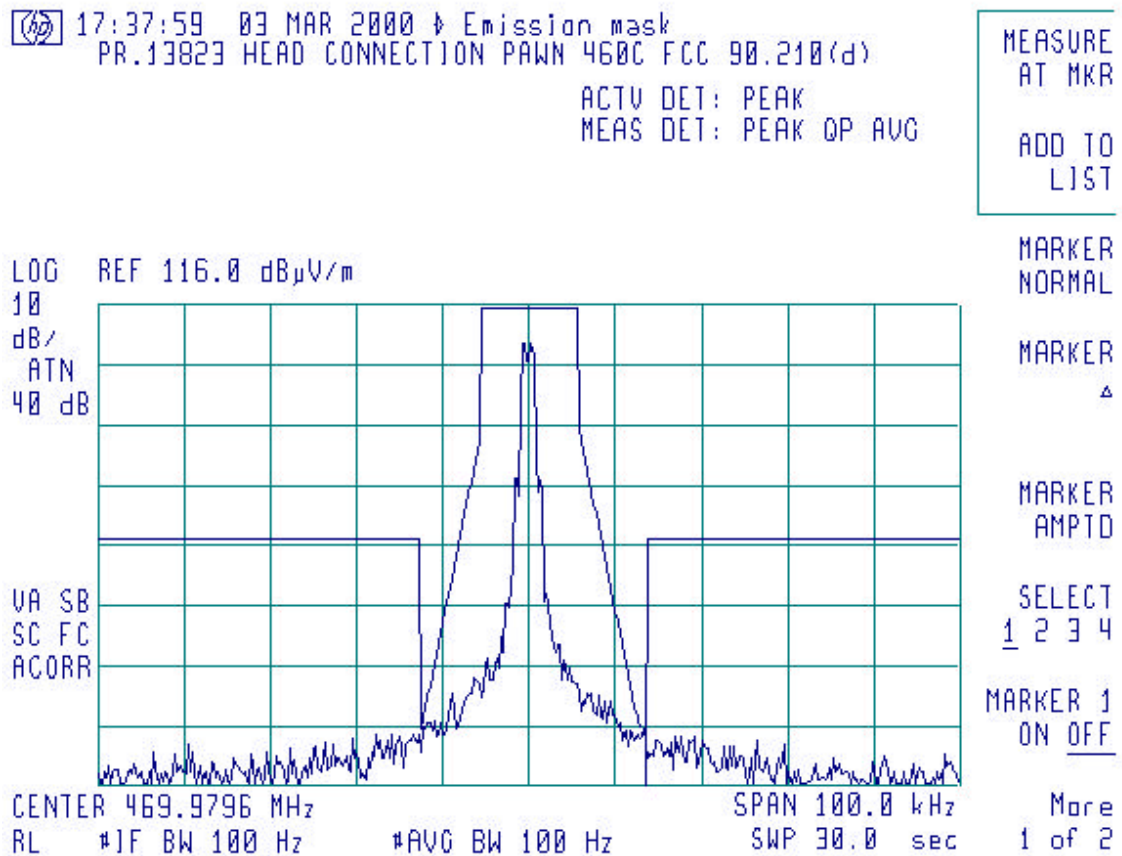
17:16:51 03 MAR 2000 Emission mask(Refer.level)
PR.13823 HEAD CONNECTION PAWN 460C FCC 90.210(d)
ACTV DET: PEAK
MEAS DET: PEAK OP AVG
MKR 469.980 MHz
115.31 dB μ V/m





HERMON LABORATORIES

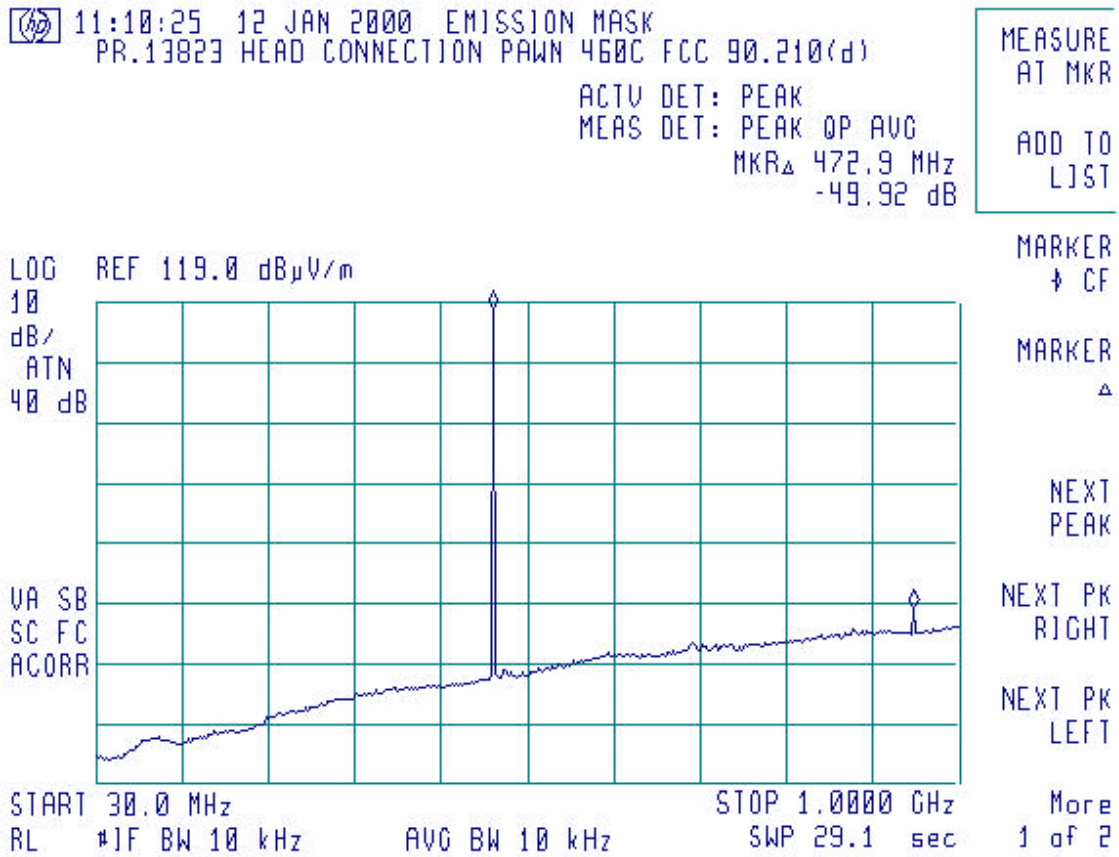
Plot 4.5.14
Emission mask, $F_0 = 469.98$





HERMON LABORATORIES

Plot 4.5.15
Spurious emissions, $F_0 = 469.98$

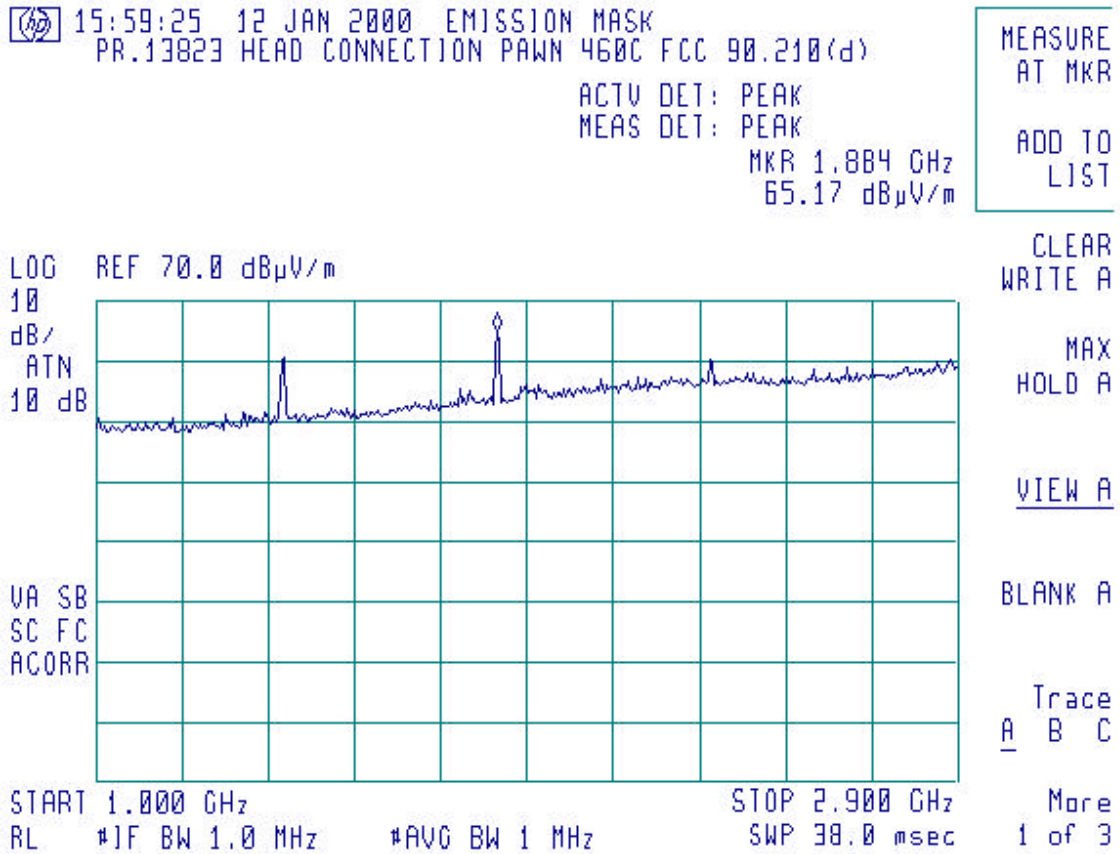


Signal	Frequency, MHz	Peak Ampl, dBm	P gen, dBm	Cable loss, dB	Gain ant, dB	P out, dBm
1	469.977625	118.07	20	05	0.56	20.06
2	939.959875	68.73	-28	0.7	1.84	-26.9



HERMON LABORATORIES

Plot 4.5.16
Spurious emissions, $F_0 = 469.98$



Signal	Frequency, MHz	Peak Ampl, dBm	P gen, dBm	Cable loss, dB	Gain ant, dB	P out, dBm
1	1409.945000	60.97	-41	0.8	7.0	-34.8
2	1879.968750	67.04	-35	0.9	6.8	-29.1
3	2349.697500	61.69	-40	1.0	6.9	-34.1