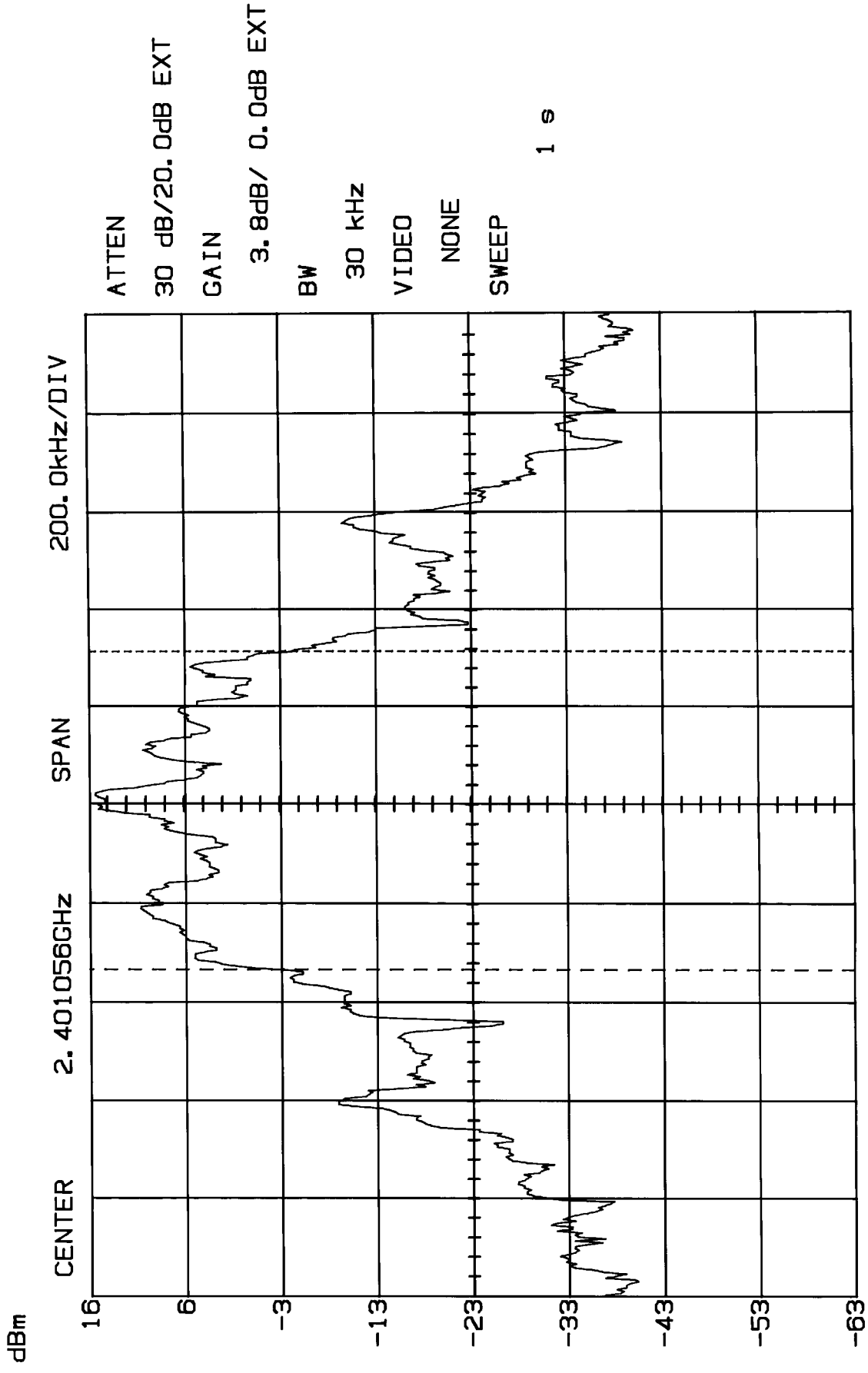
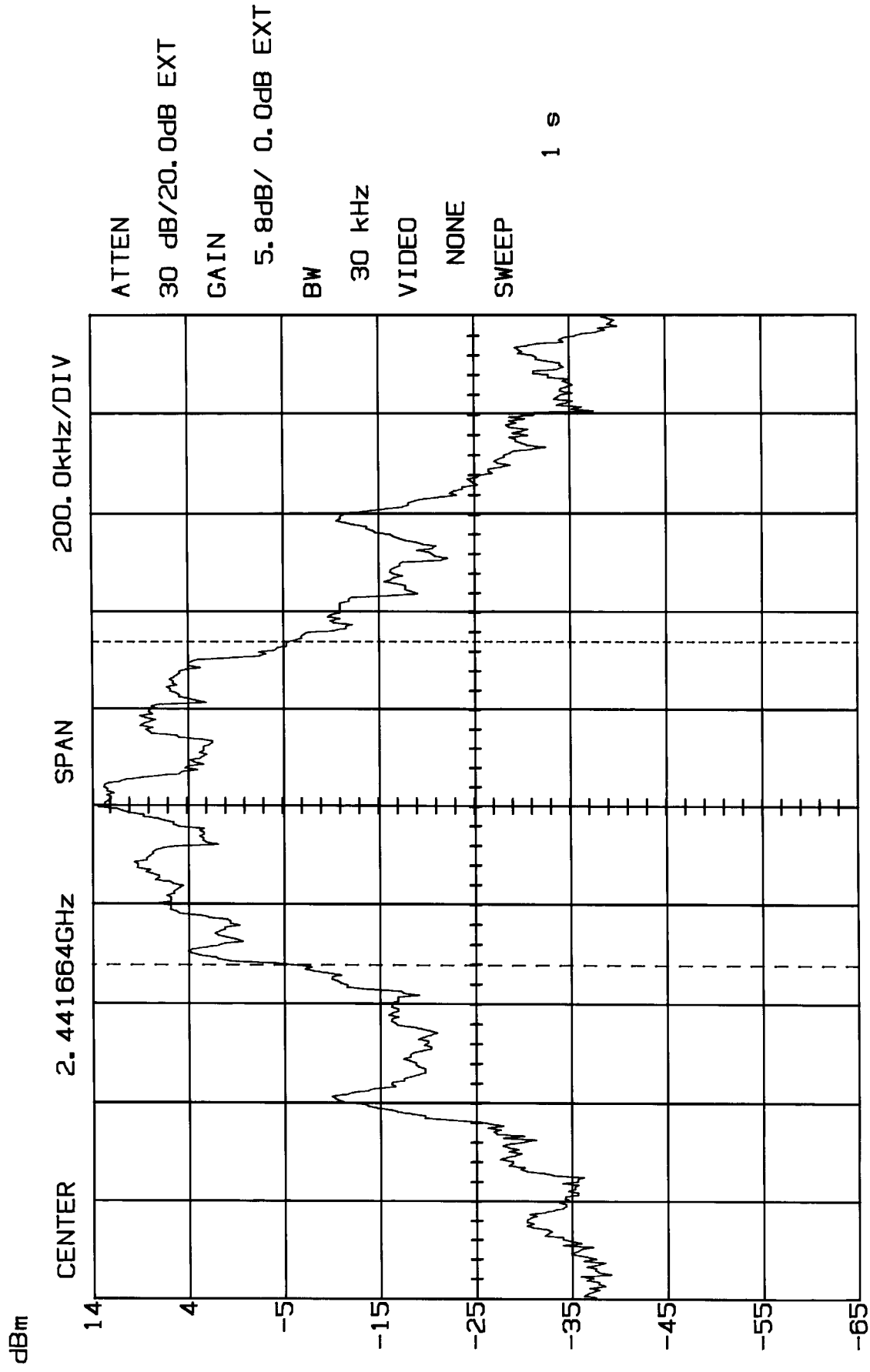


20 dB BANDWIDTH [Base (ANT0)] - CH1
MODEL 22430XXX-A

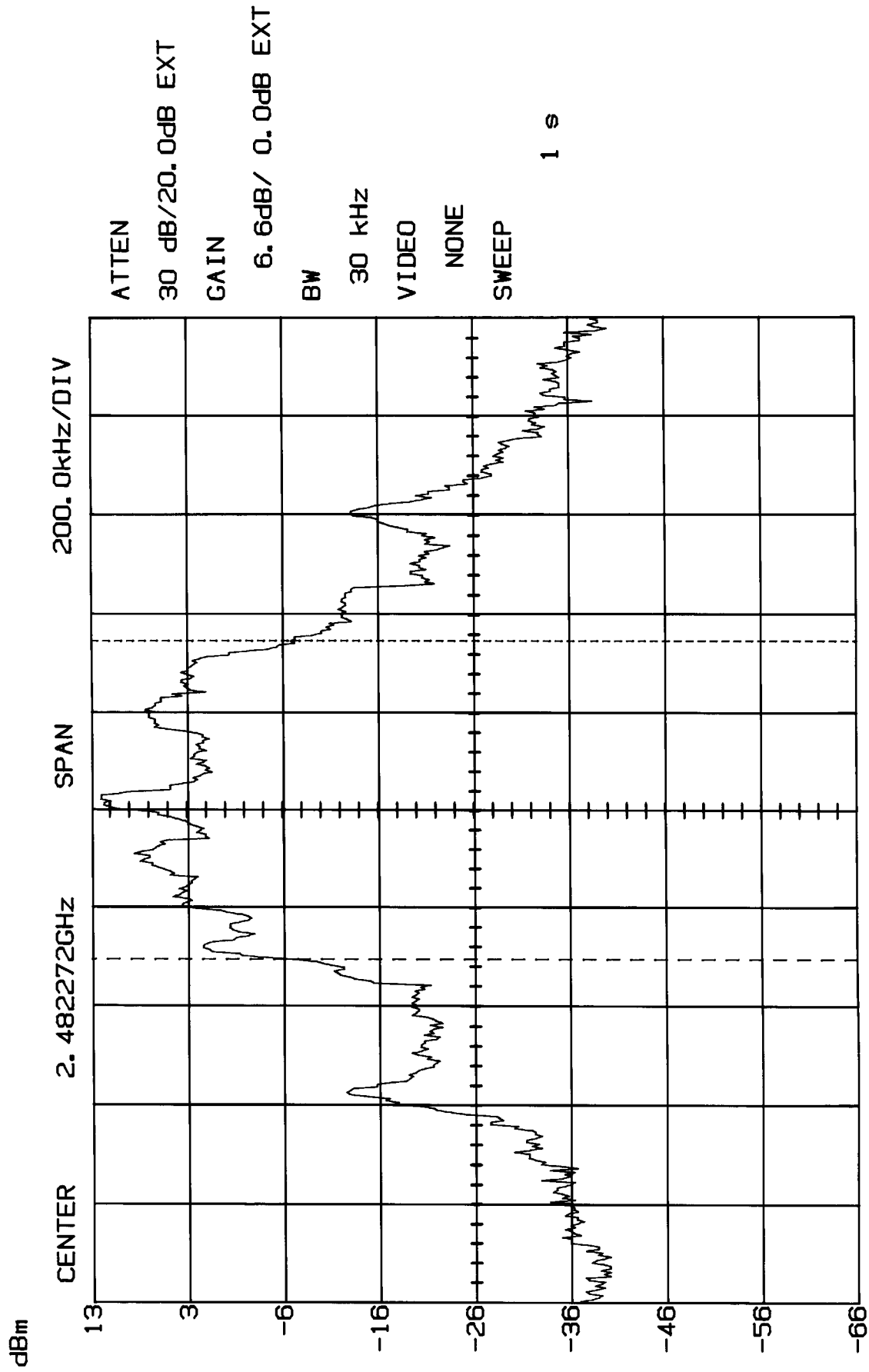


M1 -4.42dB/ 2.400720GHz Δ 0.63dB/ 649.000kHz

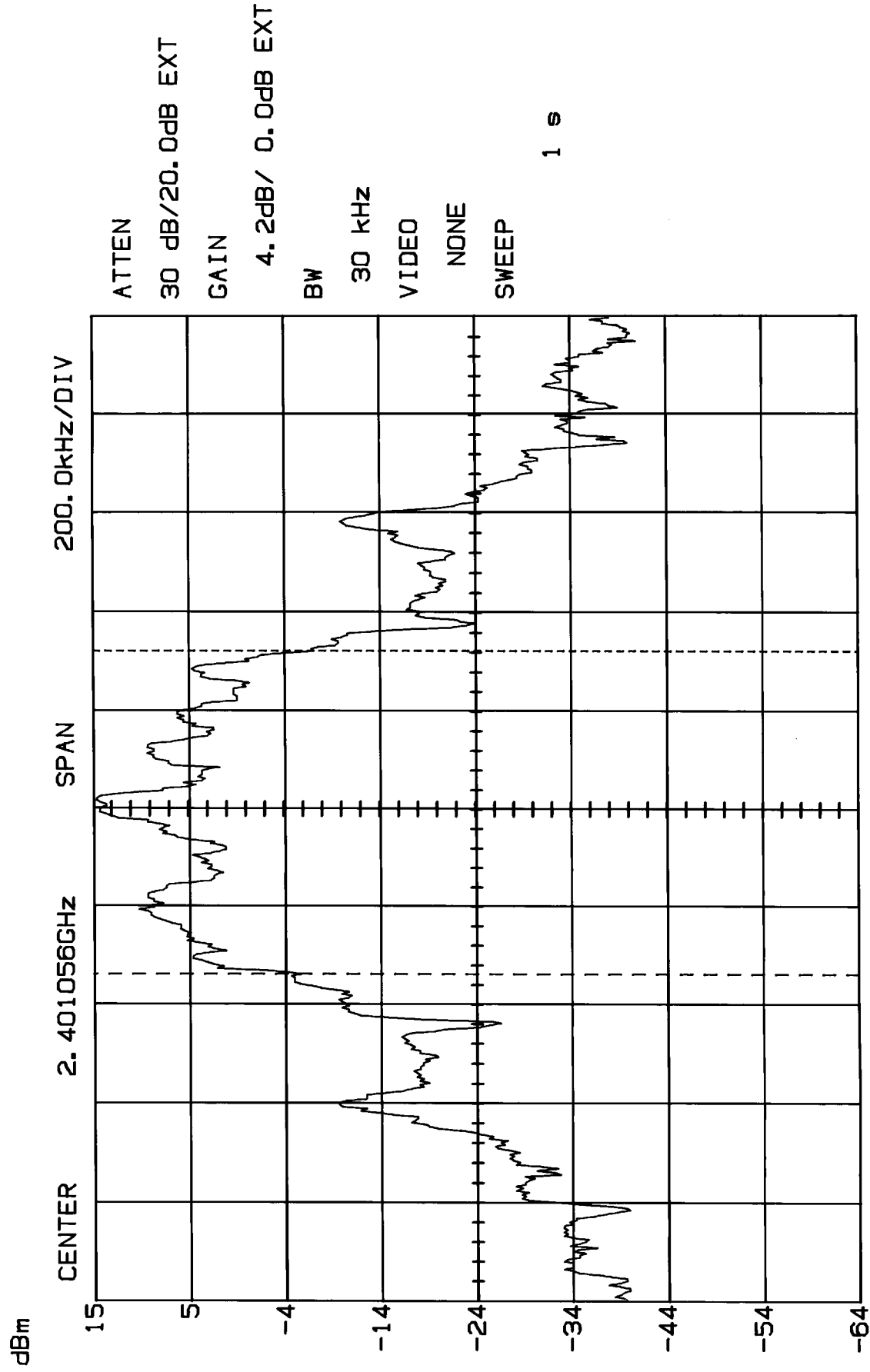


M2 -6.11dB/ 2.442000GHz Δ 1.25dB/ 660.000kHz

20 dB BANDWIDTH [Base (ANT0)] - CH95
MODEL 22430XXX-A



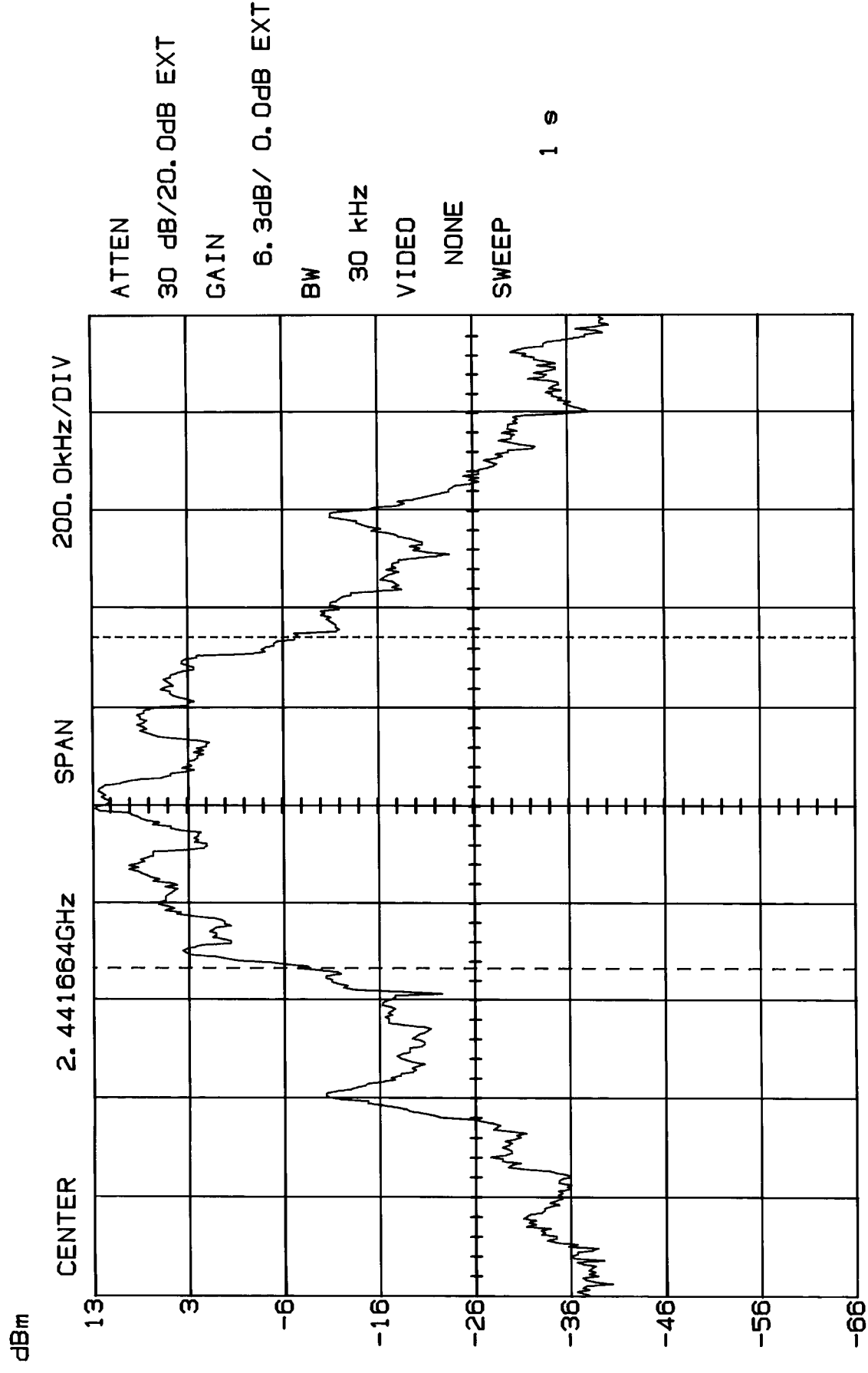
M2 -7.53dB/ 2.482616GHz Δ 0.32dB/ 650.000kHz



M1 -5.76dB/ 2.400717GHz Δ 1.25dB/ 659.000kHz

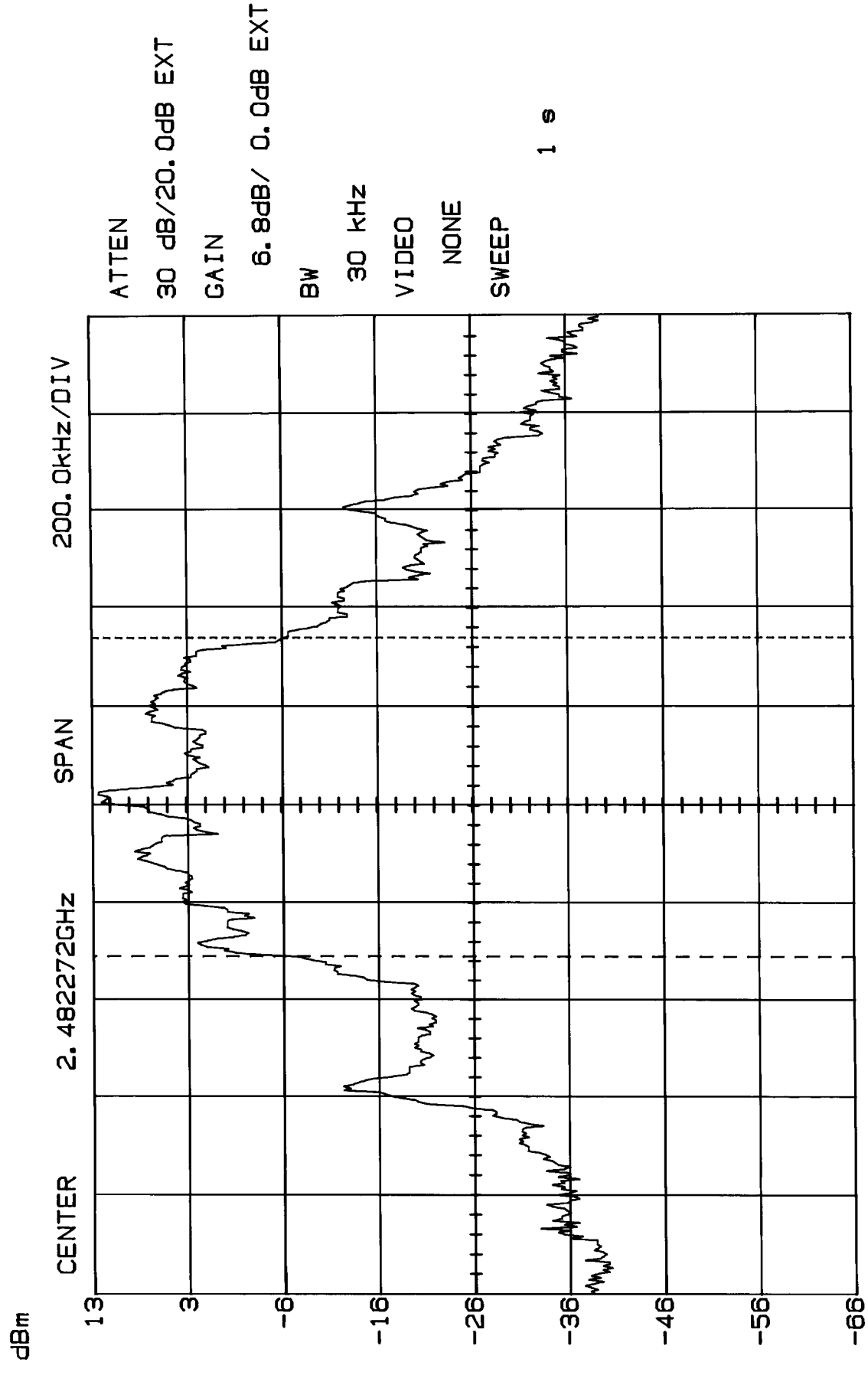
14:09:39 02-13-2004

20 dB BANDWIDTH [Base (ANT1)] - CH48
MODEL 22430XXX-A

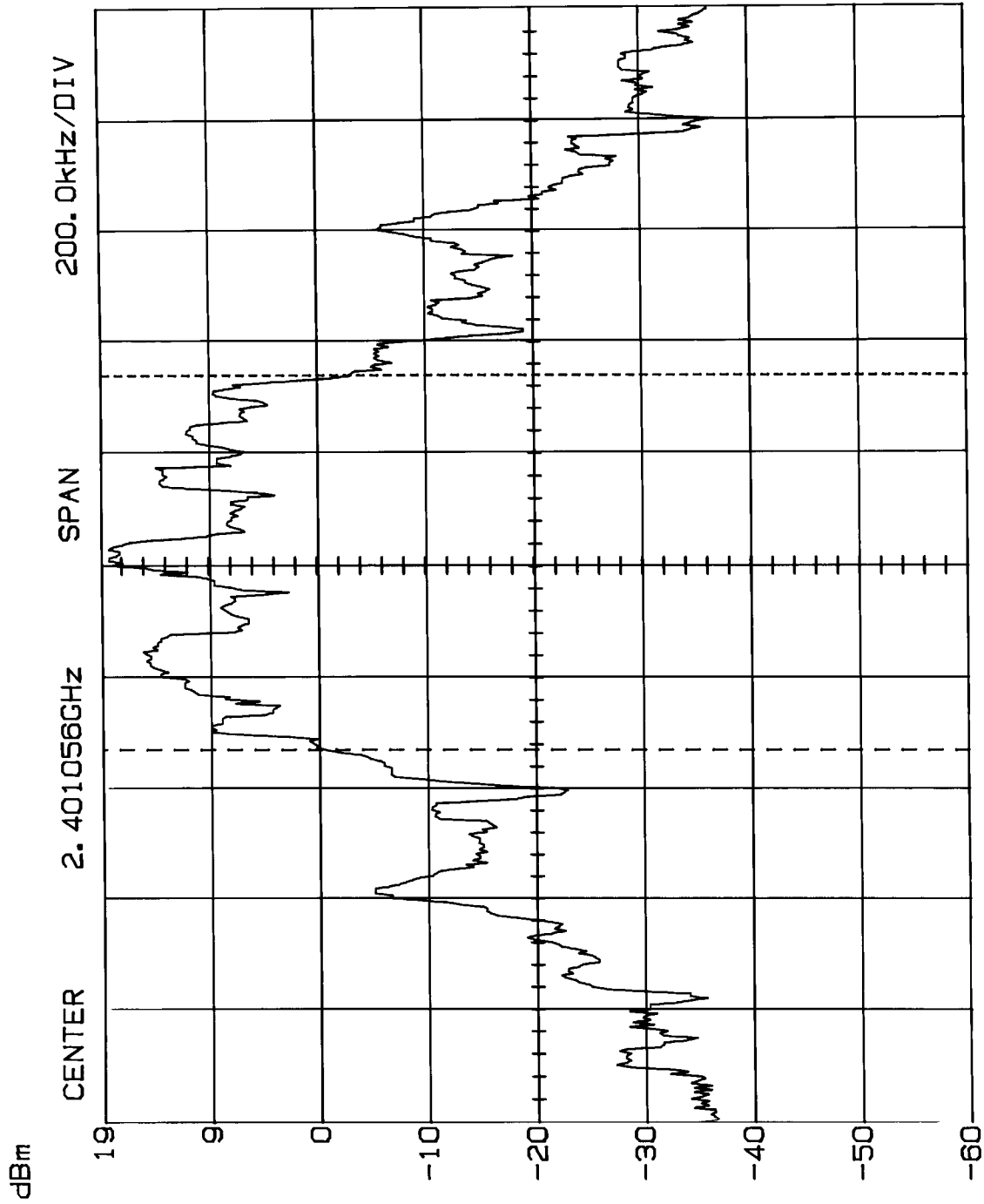


M2 -7.55dB/ 2.442004GHz Δ 0.31dB/ 673.000kHz

20 dB BANDWIDTH [Base (ANT1)] - CH95
MODEL 22430XXX-A



20 dB BANDWIDTH (Handset) - CH1
MODEL 22430XXX-A

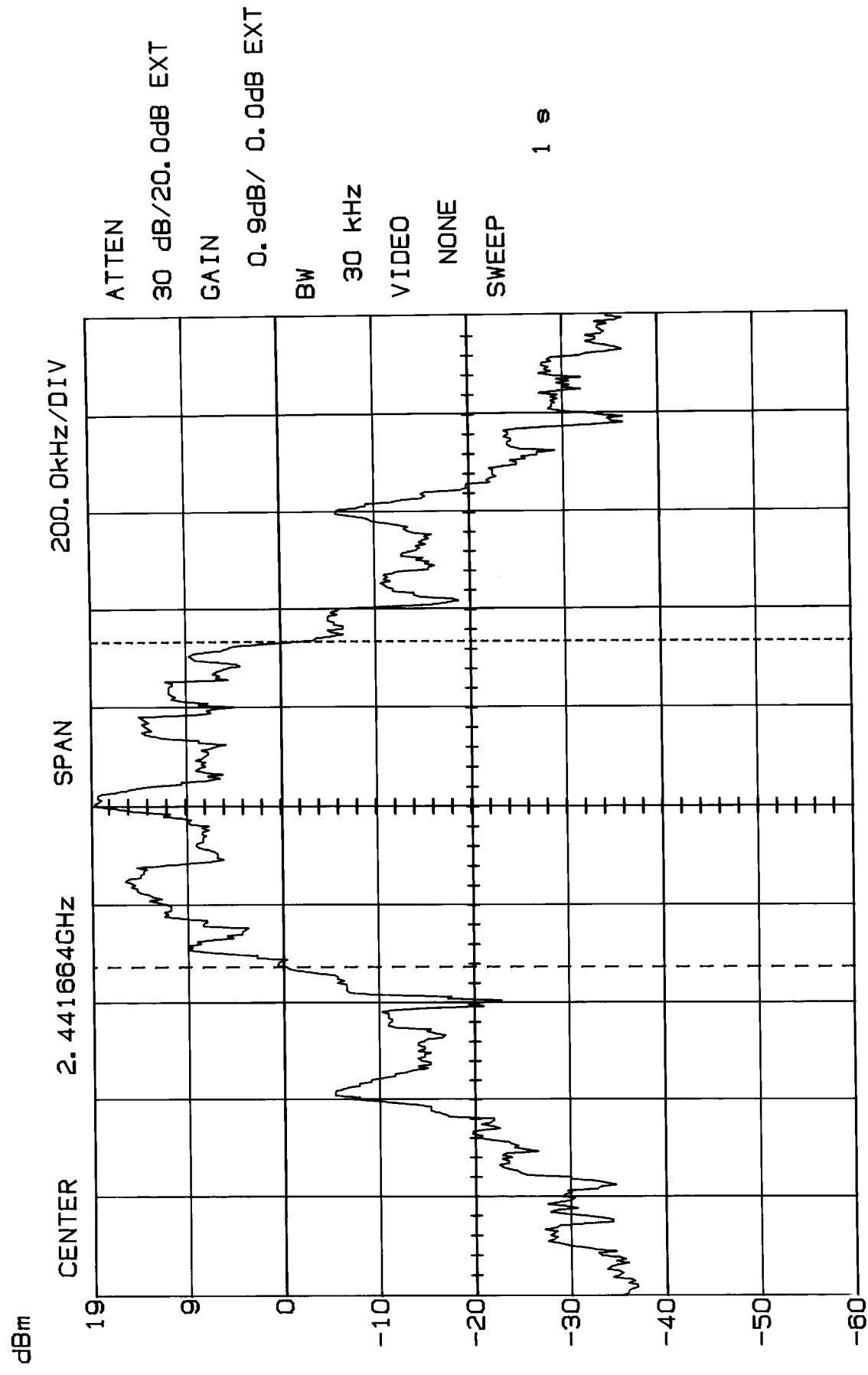


ATTEN
30 dB/20.0dB EXT
GAIN
0.3dB/ 0.0dB EXT
BW
30 KHz
VIDEO
NONE
SWEEP

1 s

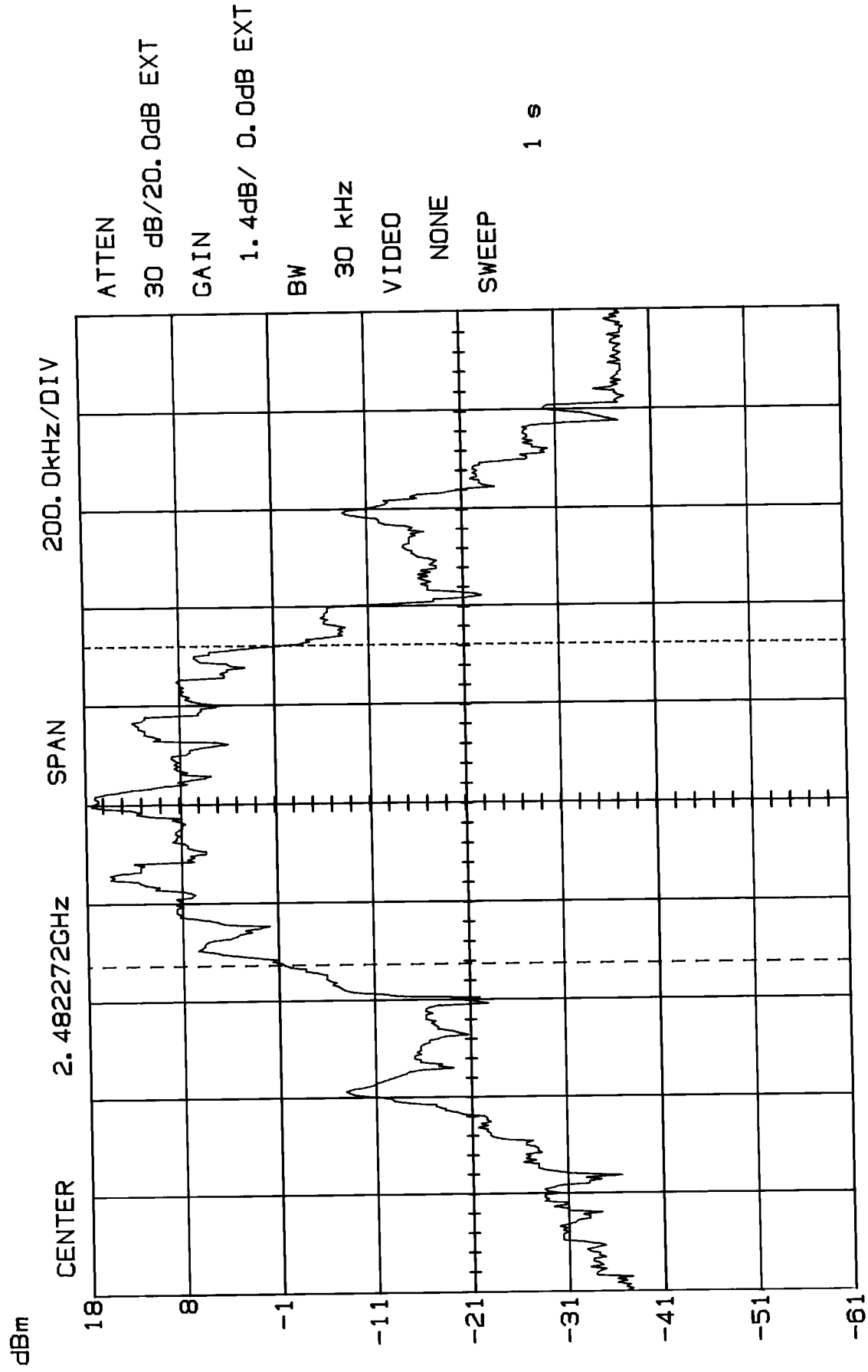
M1 -0.92dB/ 2.400724GHz Δ 2.19dB/ 668.000kHz

20 dB BANDWIDTH (Handset) - CH48
MODEL 22430XXX-A



M1 -1.21dB/ 2.441338GHz Δ 0.62dB/ 661.000kHz

20 dB BANDWIDTH (Handset) - CH95
MODEL 22430XXX-A



M1 -2.02dB/ 2.481944GHz Δ 0.31dB/ 651.000kHz

08:54:31 02-16-2004