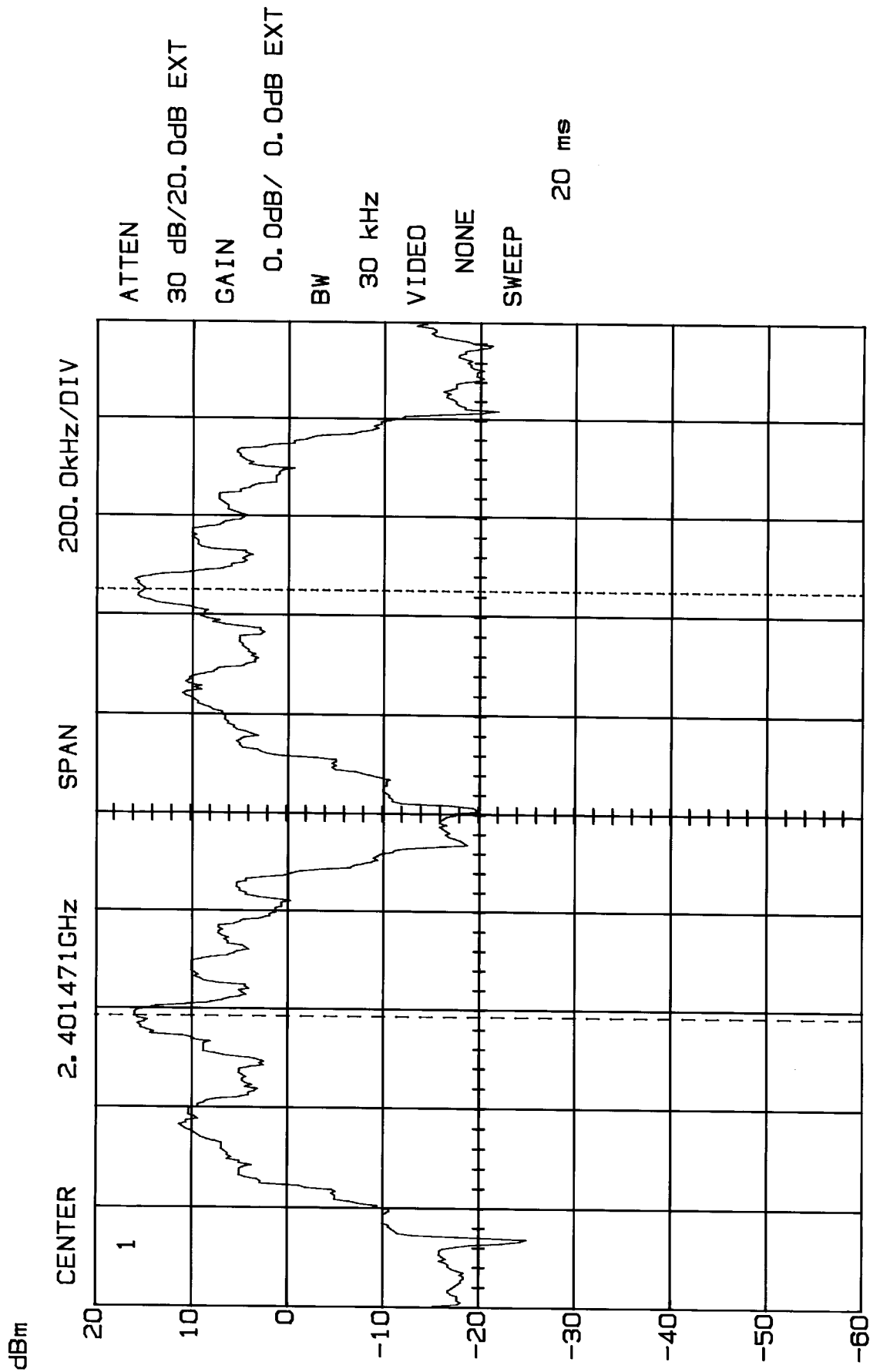


FREQUENCY HOPPING CHANNEL SEPARATION
Base (ANT0) - CH1
MODEL 22430XXX-A

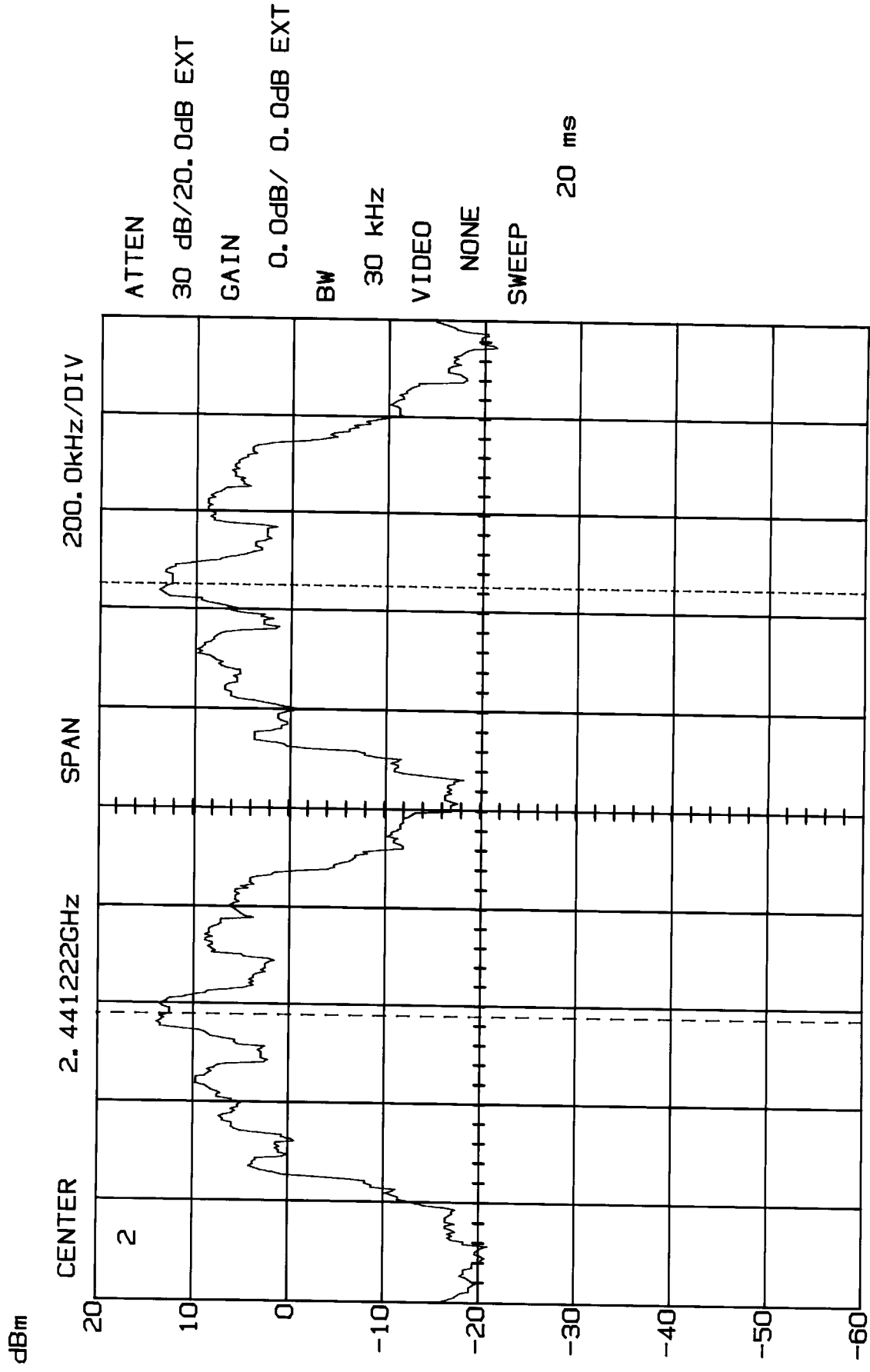


M1 -38.75dB/ 2.401056GHz Δ 0.00dB/ 864.000kHz

FREQUENCY HOPPING CHANNEL SEPARATION

Base (ANT0) - CH47/CH48

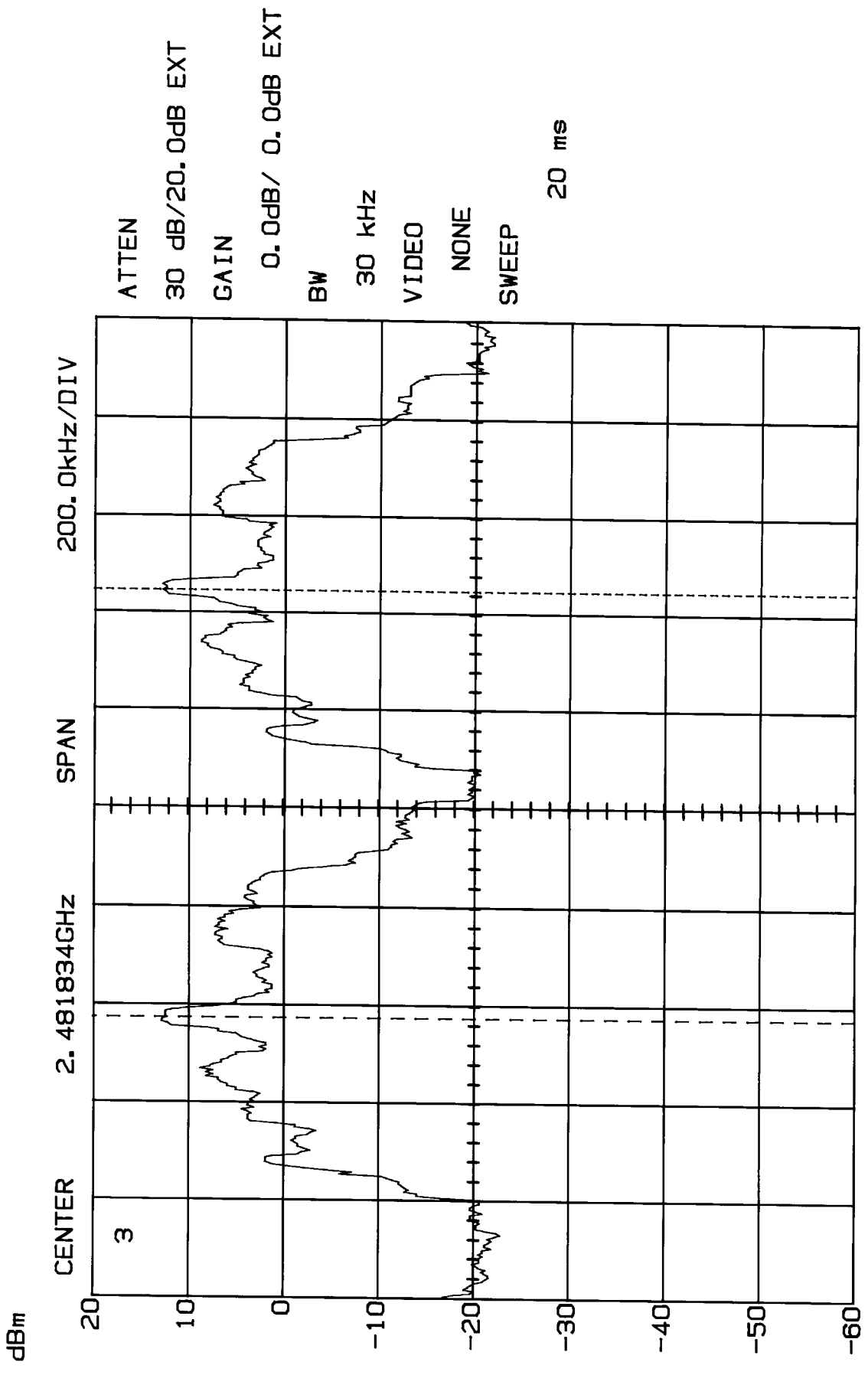
MODEL 22430XXX-A



M1 12.50dB/ 2.440800GHz 873.000kHz

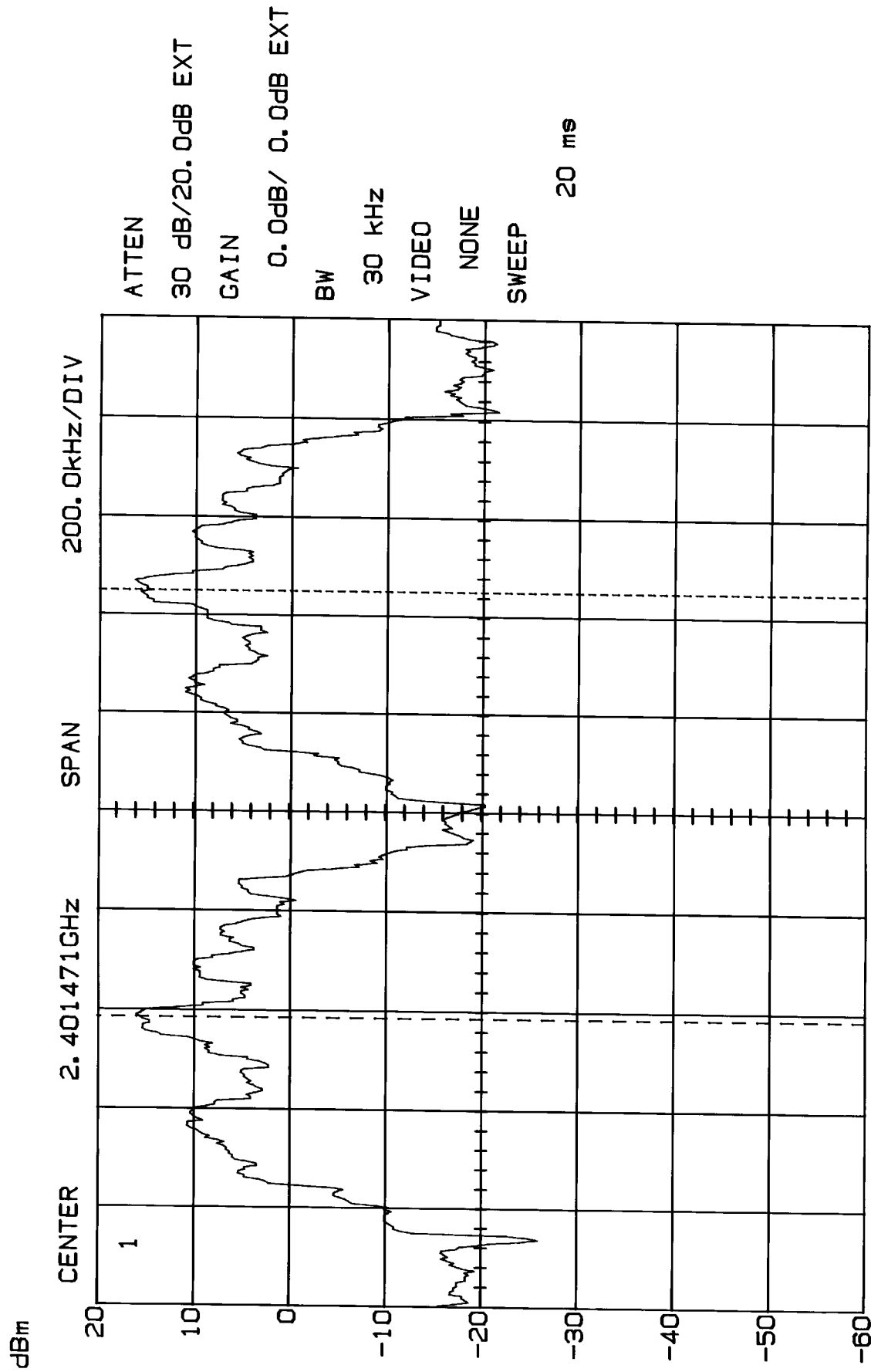
FREQUENCY HOPPING CHANNEL SEPARATION

Base (ANT0) - CH94/CH95
MODEL 22430XXX-A



M2 13.12dB/ 2.482281GHz Δ 0.31dB/ 873.000kHz

FREQUENCY HOPPING CHANNEL SEPARATION Base (ANT1) - CH1 MODEL 22430XXX-A

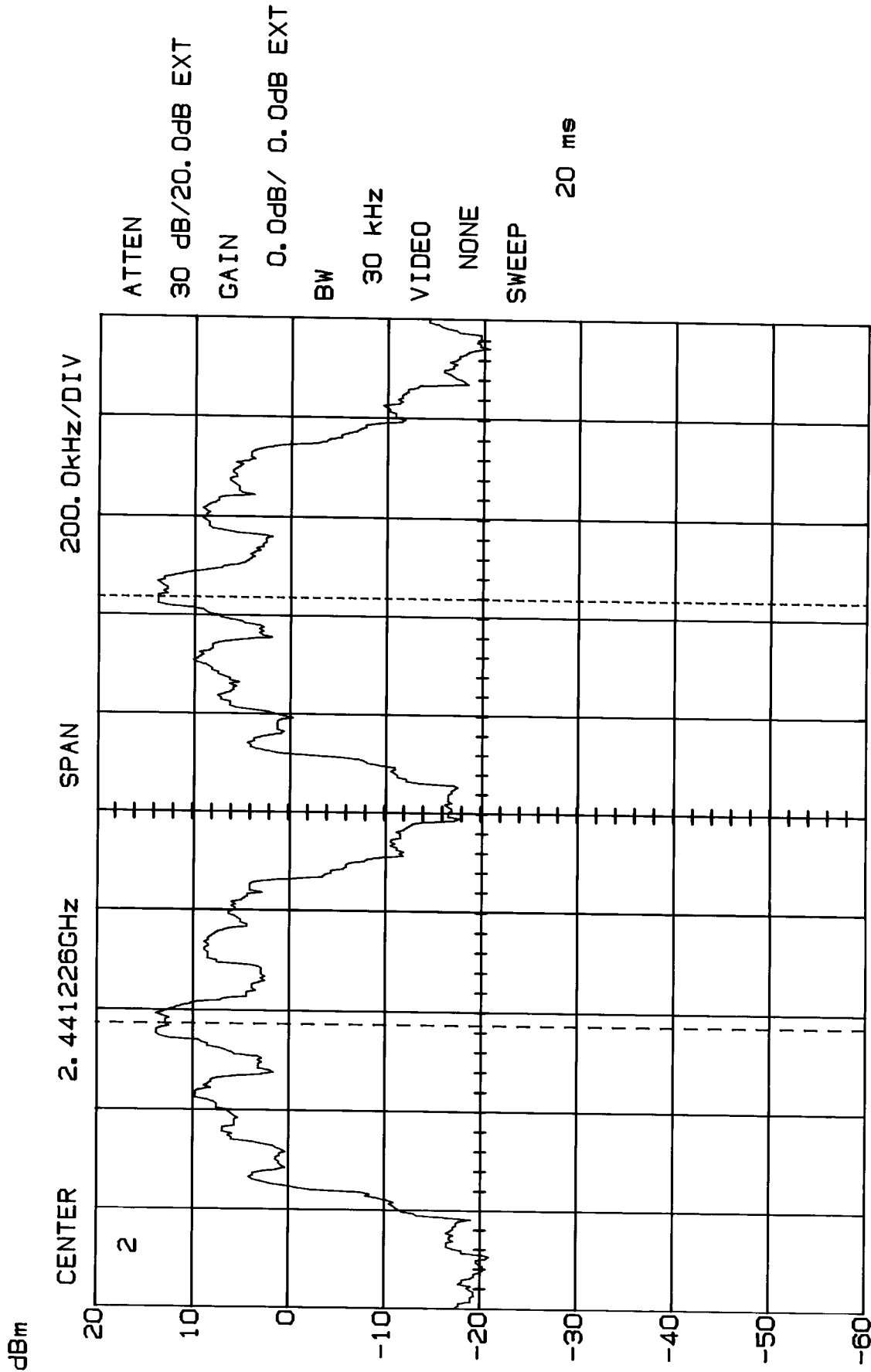


M1 15.62dB/ 2.401056GHz 864.000kHz Δ 0.94dB/

FREQUENCY HOPPING CHANNEL SEPARATION

Base (ANT1) - CH47/CH48

MODEL 22430XXX-A

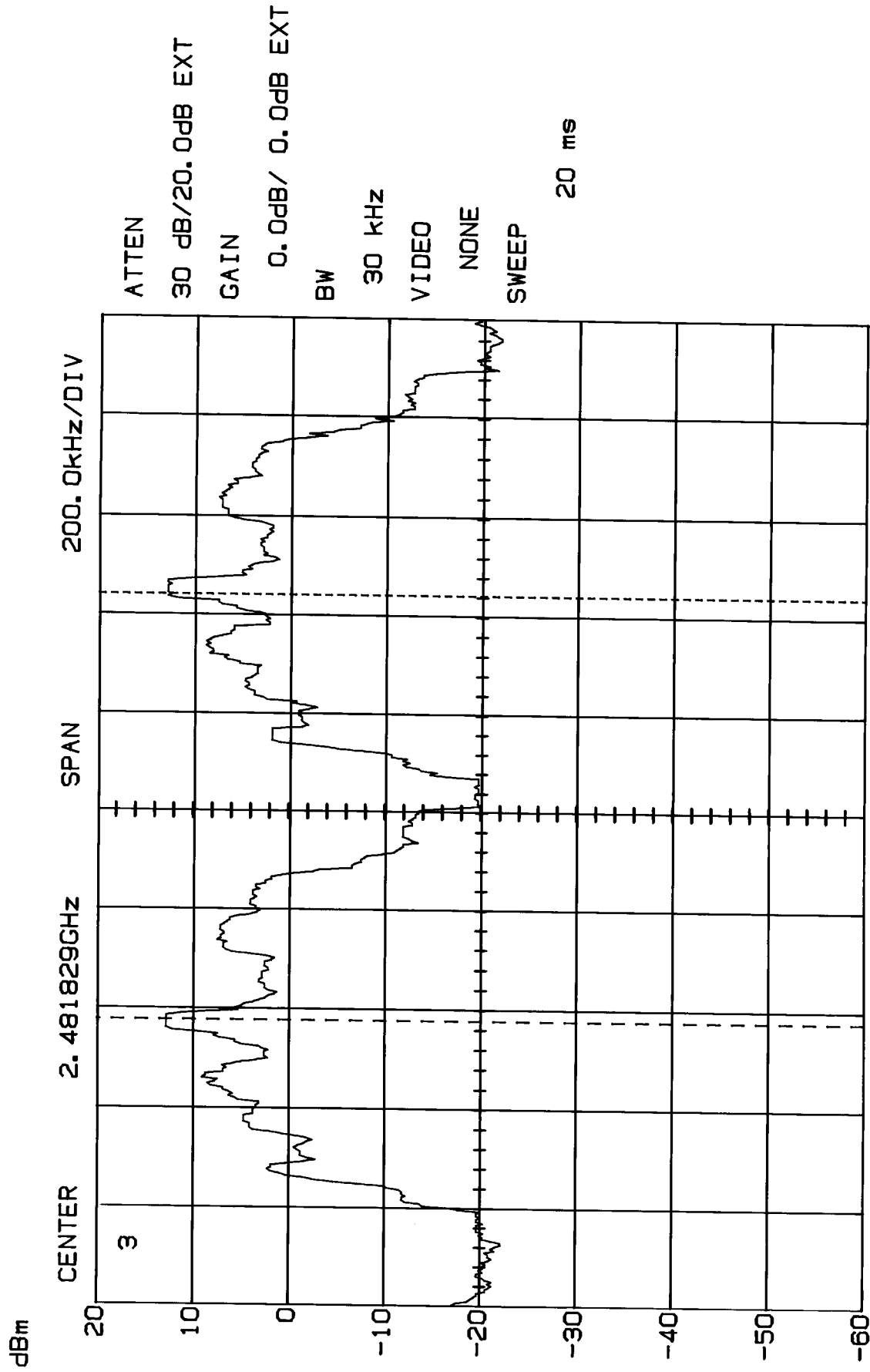


M2 -38.12dB/ 2.441664GHz Δ 1.88dB/ 864.000kHz

FREQUENCY HOPPING CHANNEL SEPARATION

Base (ANT1) - CH94/CH95

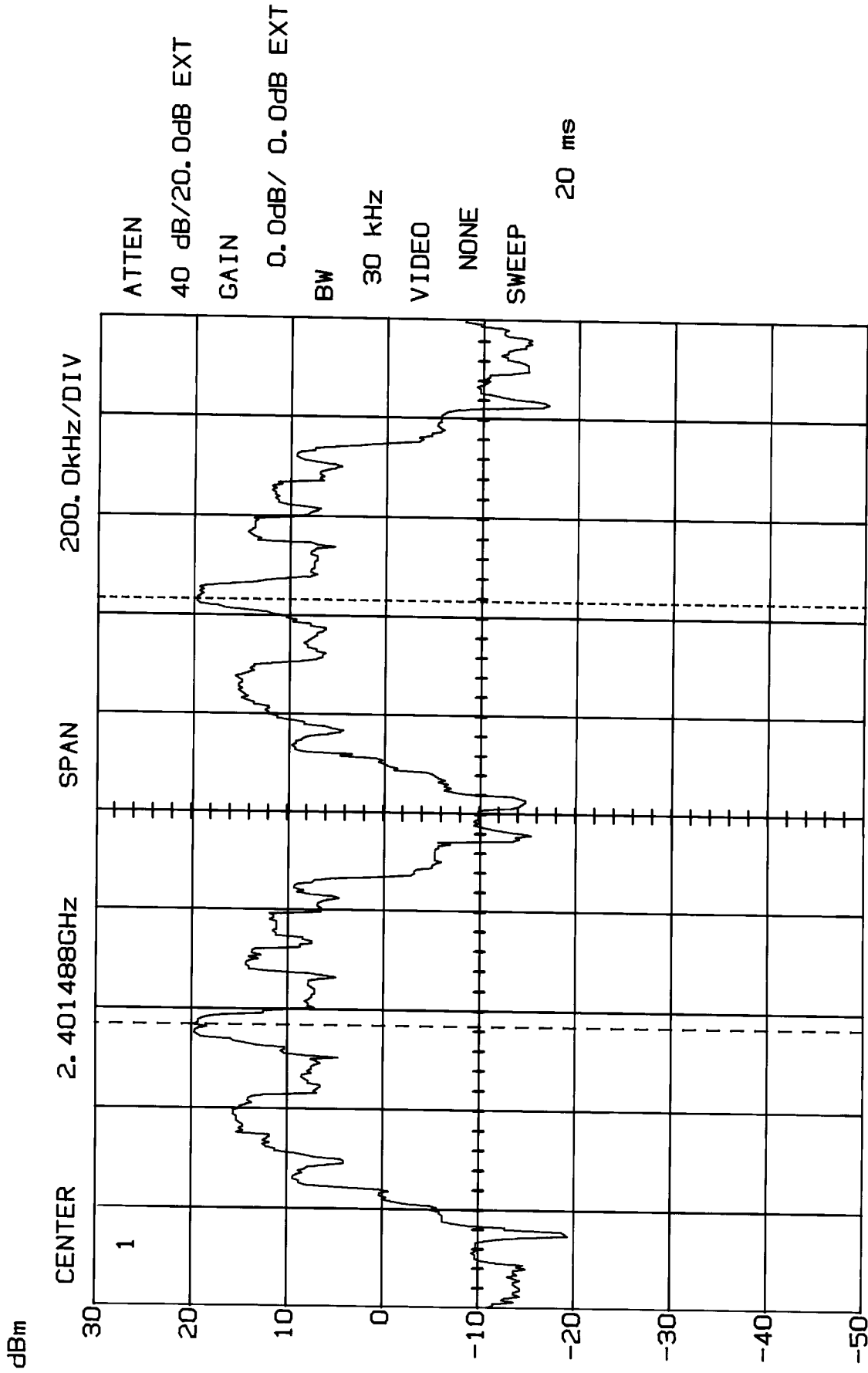
MODEL 22430XXX-A



M2 12.50dB/ 2.482272GHz Δ 0.31dB/ 864.000kHz

FREQUENCY HOPPING CHANNEL SEPARATION

Handset - CHI
MODEL 22430XXX-A

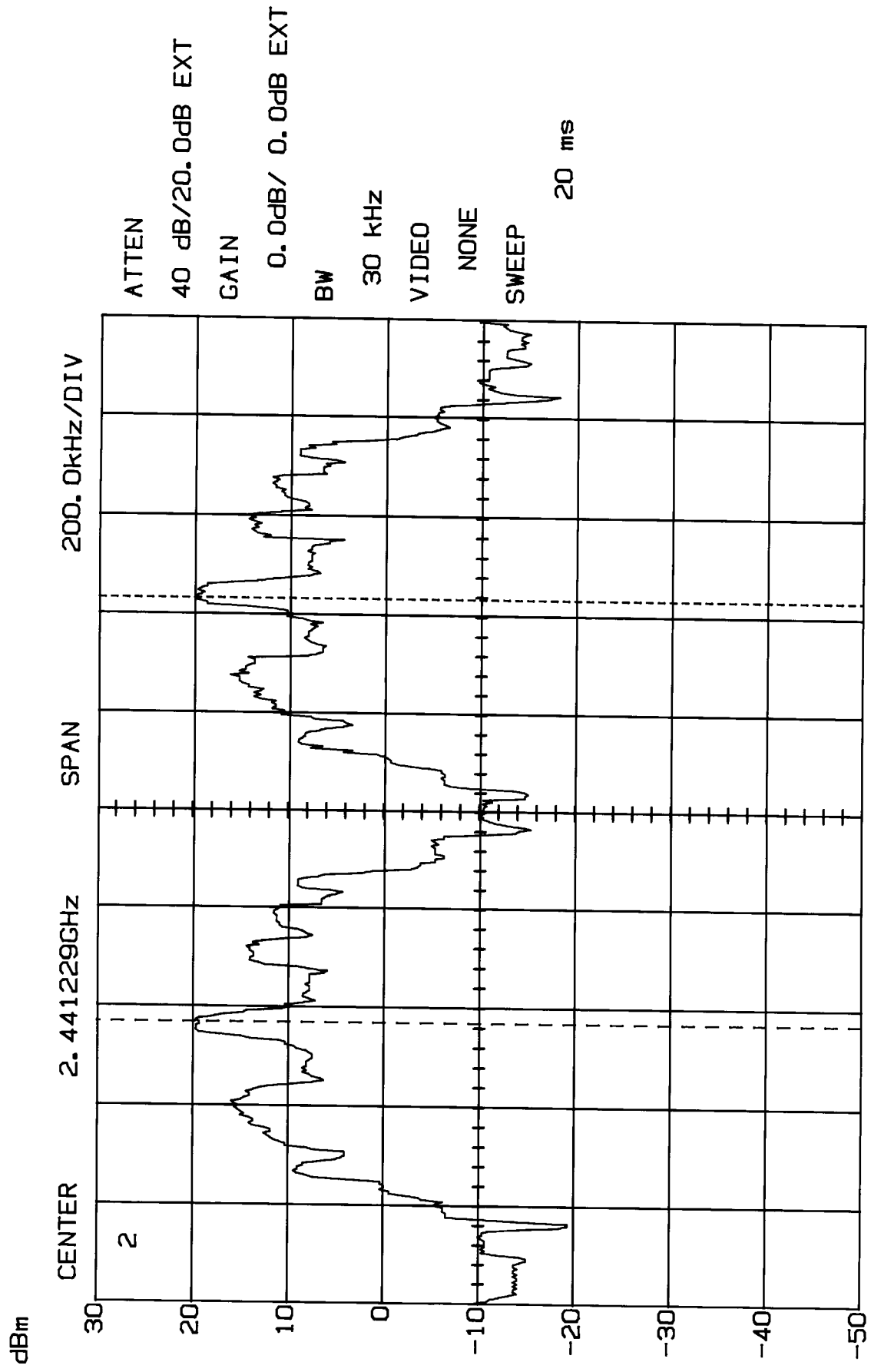


M1 19.37dB/ 2.401056GHz Δ 0.63dB/ 864.000kHz

FREQUENCY HOPPING CHANNEL SEPARATION

Handset - CH46/CH47

MODEL 22430XXX-A

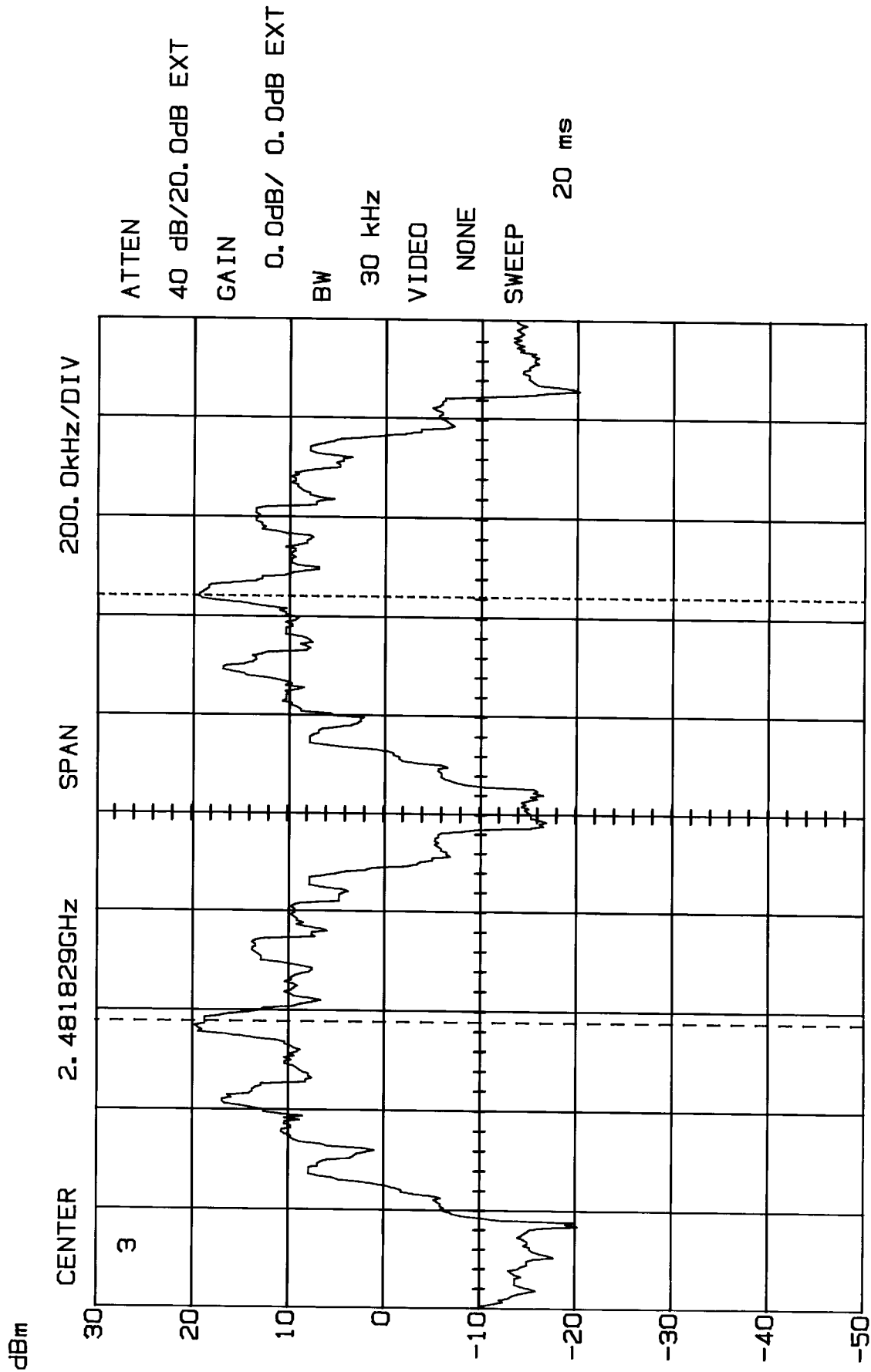


M2 20.00dB/ 2.441664GHz Δ 0.63dB/ 864.000kHz

FREQUENCY HOPPING CHANNEL SEPARATION

Handset - CH94/CH95

MODEL 22430XXX-A



M2 -28.75dB/ 2.482272GHz

Δ 0.94dB/ 864.000kHz