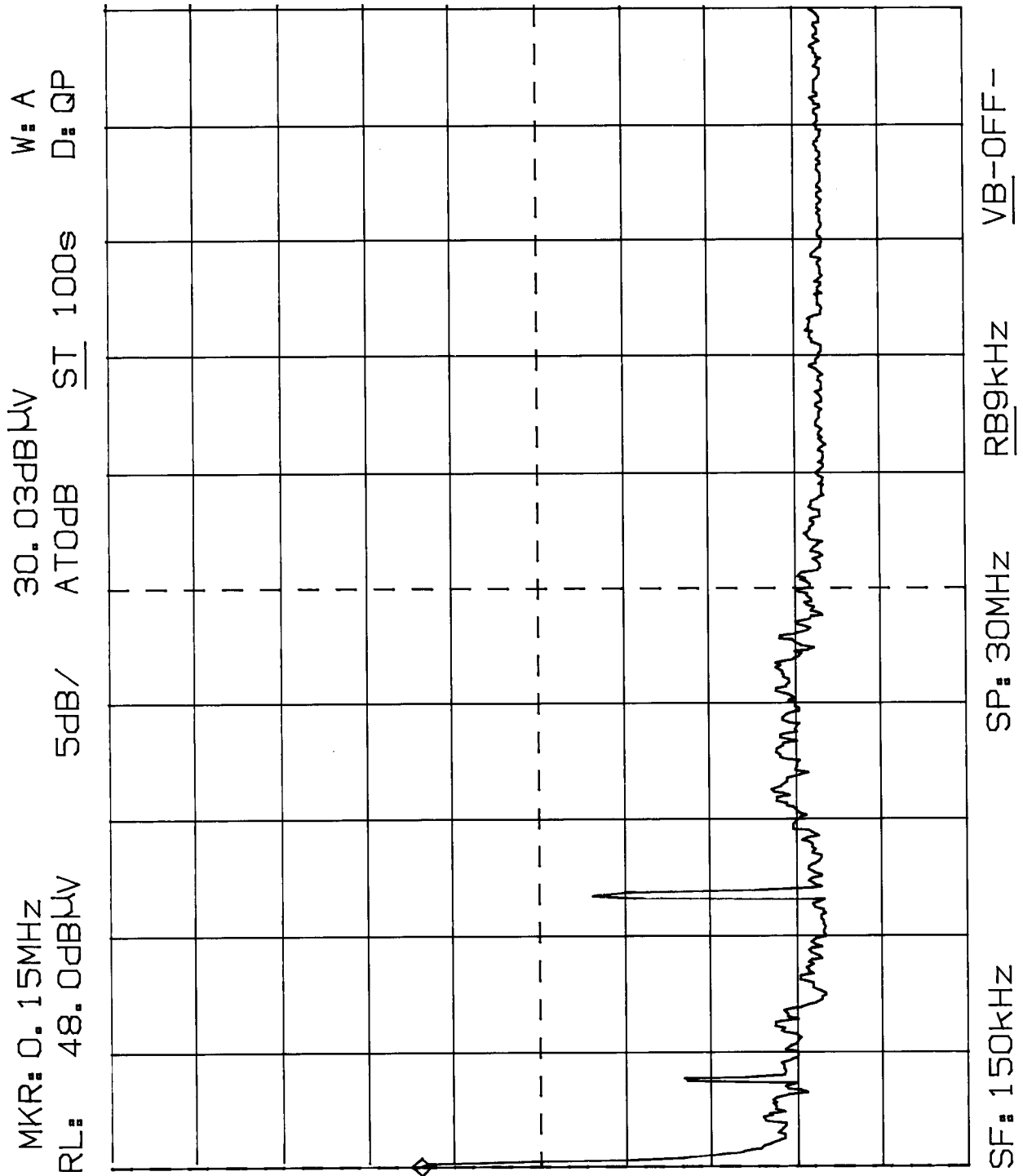
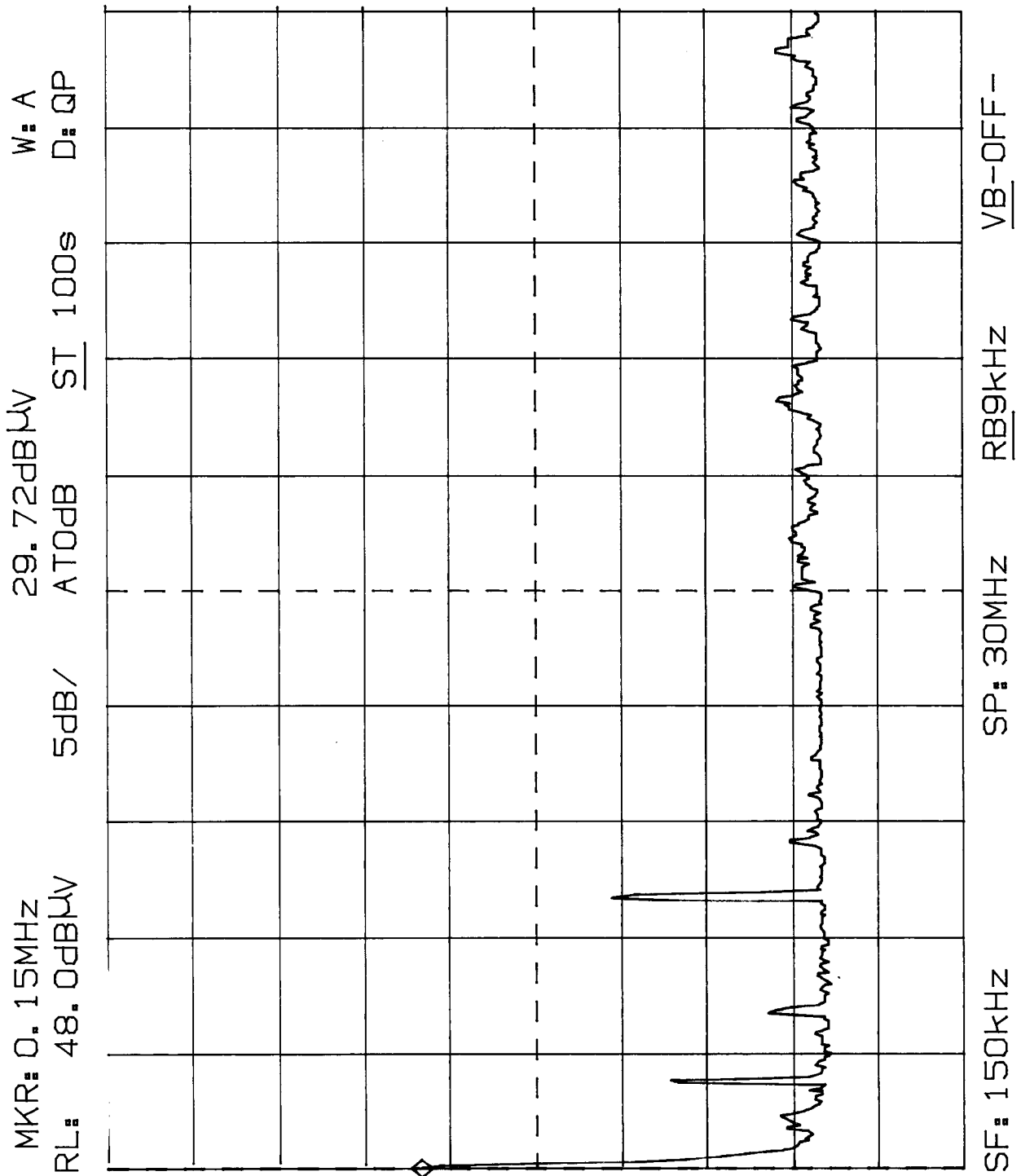


POWER LINE CONDUCTED EMISSIONS
 MODEL 25831XXX-A [Handset]
 (Charge Cradle Unit); PHASE



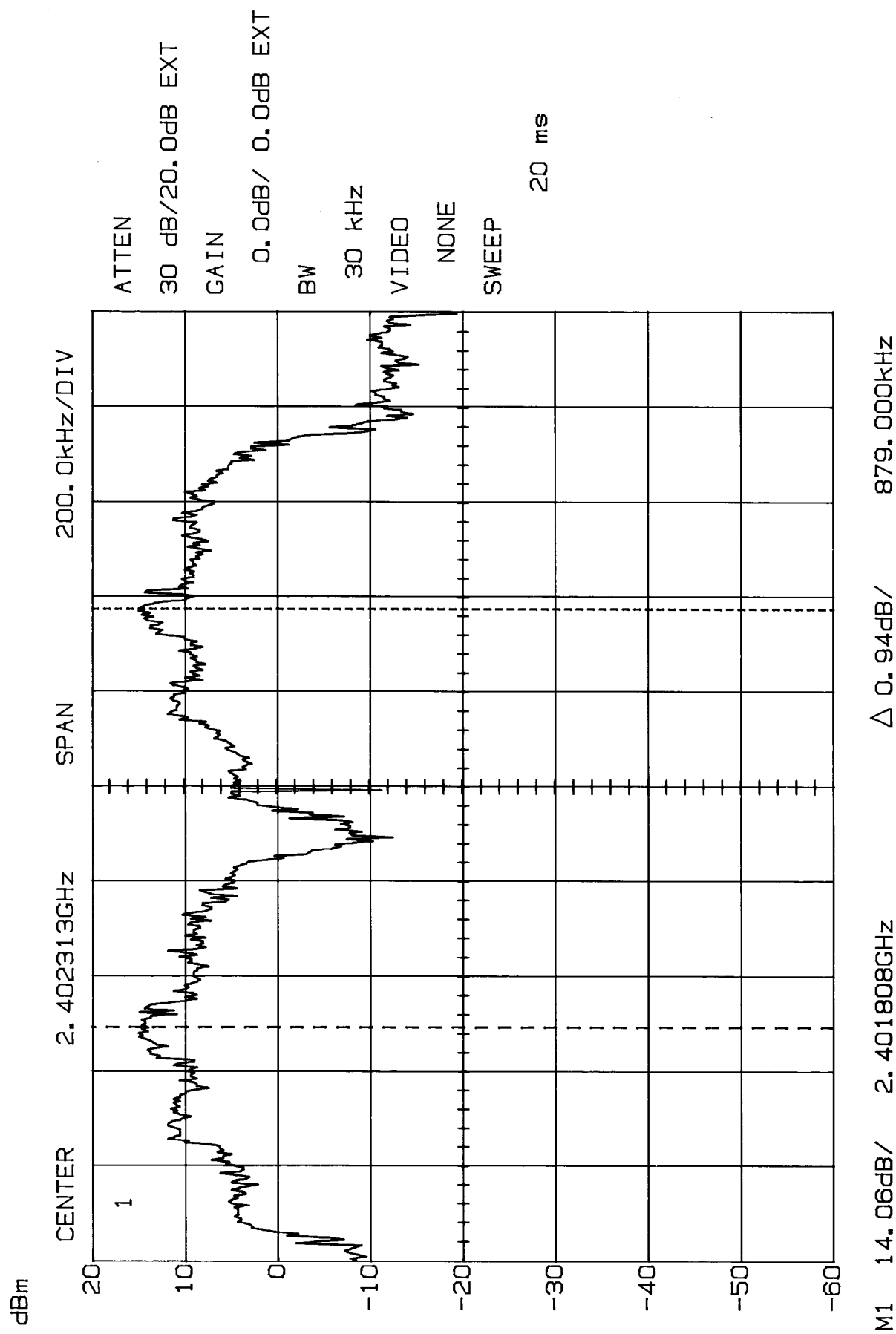
POWER LINE CONDUCTED EMISSIONS
 MODEL 25831XXX-A [Handset]
 (Charge Cradle Unit); NEUTRAL



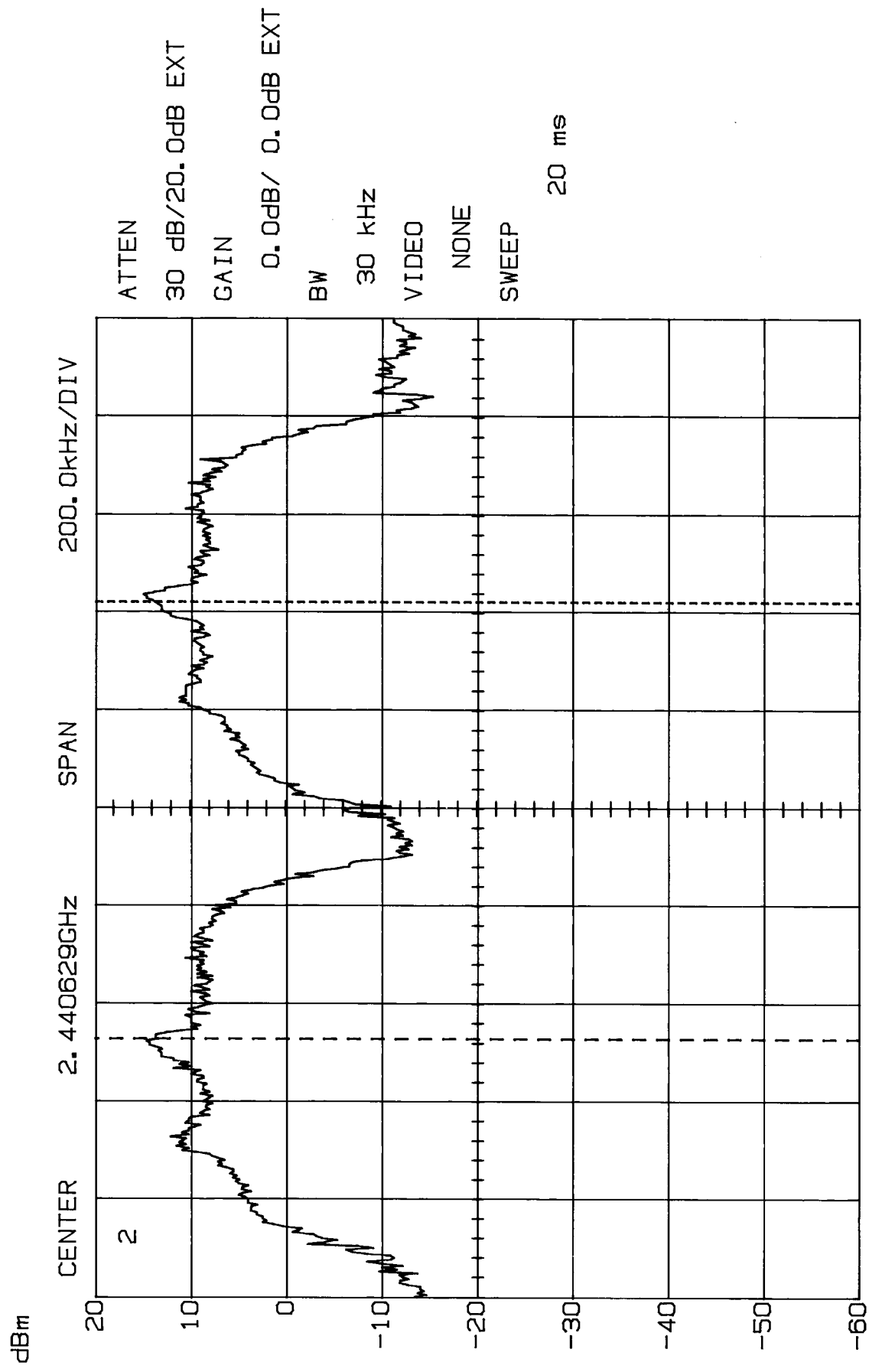
FREQUENCY HOPPING CHANNEL SEPARATION

Handset - Low Channel (CH1 & CH2)

MODEL 25831XXX-A

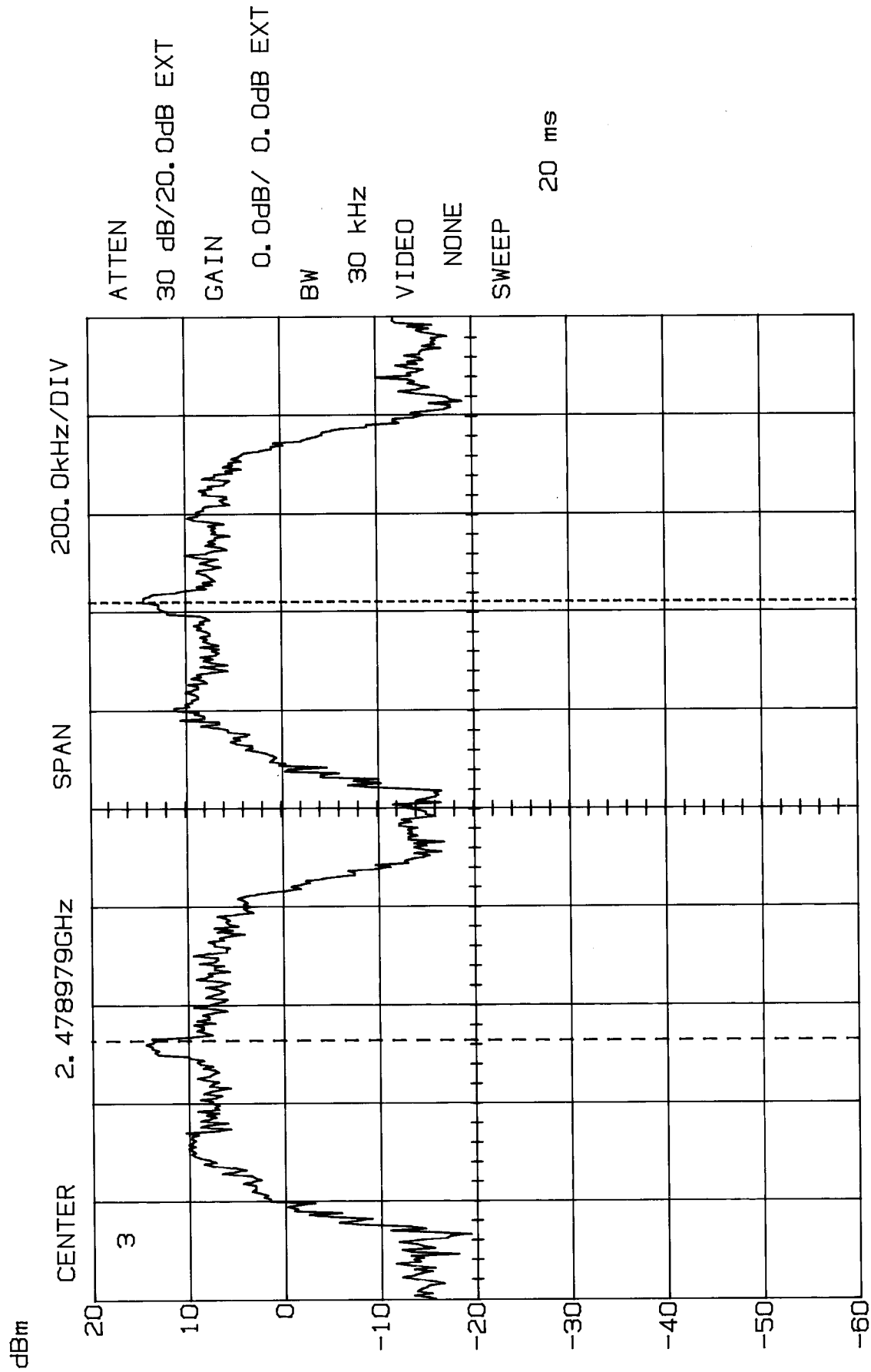


FREQUENCY HOPPING CHANNEL SEPARATION
 Handset - Mid Channel (CH44 & CH45)
 MODEL 25831XXX-A



M1 13.75dB/ 2.440158GHz Δ 0.00dB/ 892.000kHz

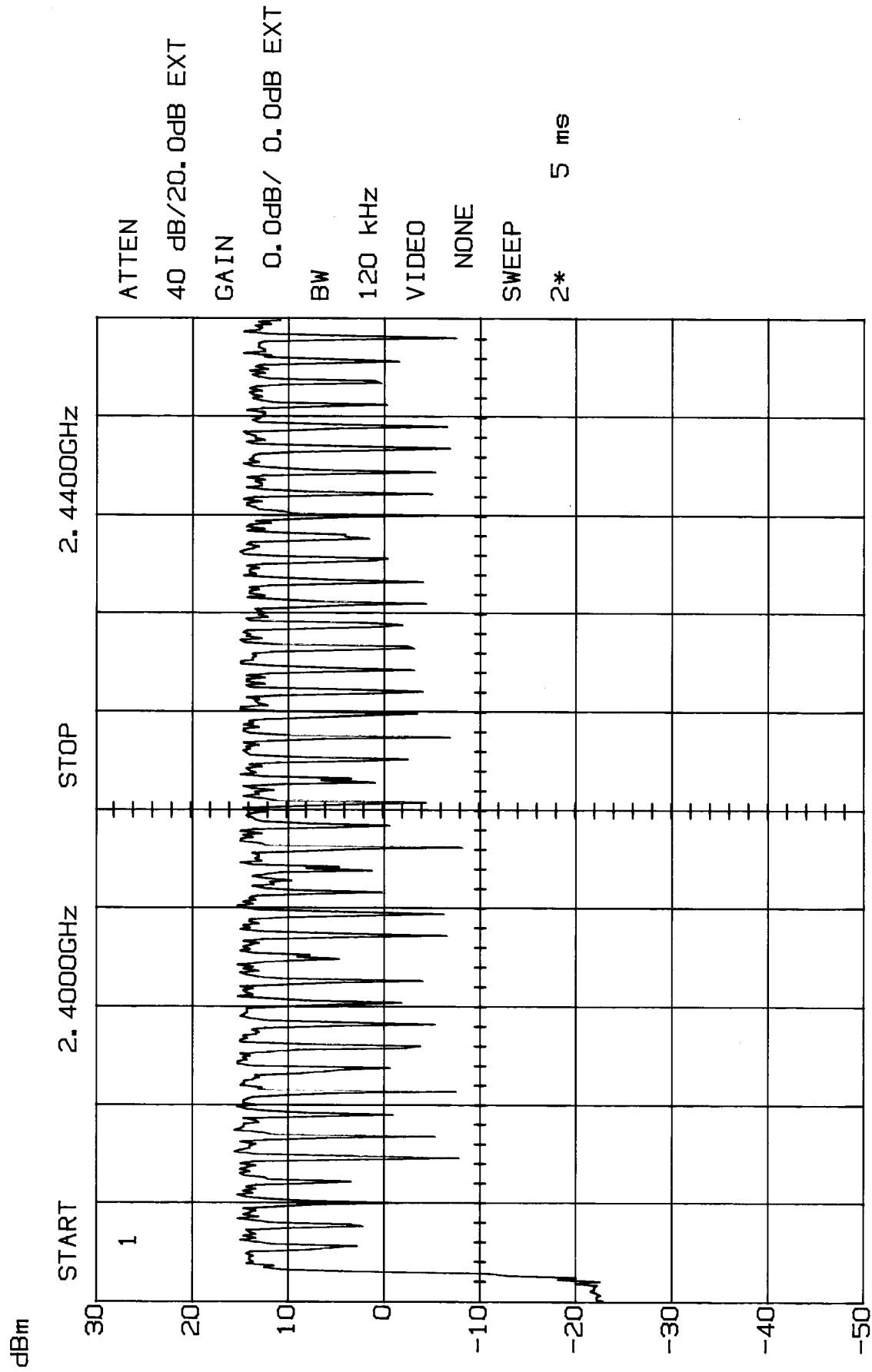
FREQUENCY HOPPING CHANNEL SEPARATION
Handset - High Channel (CH87 & CH88)
MODEL 25831XXX-A



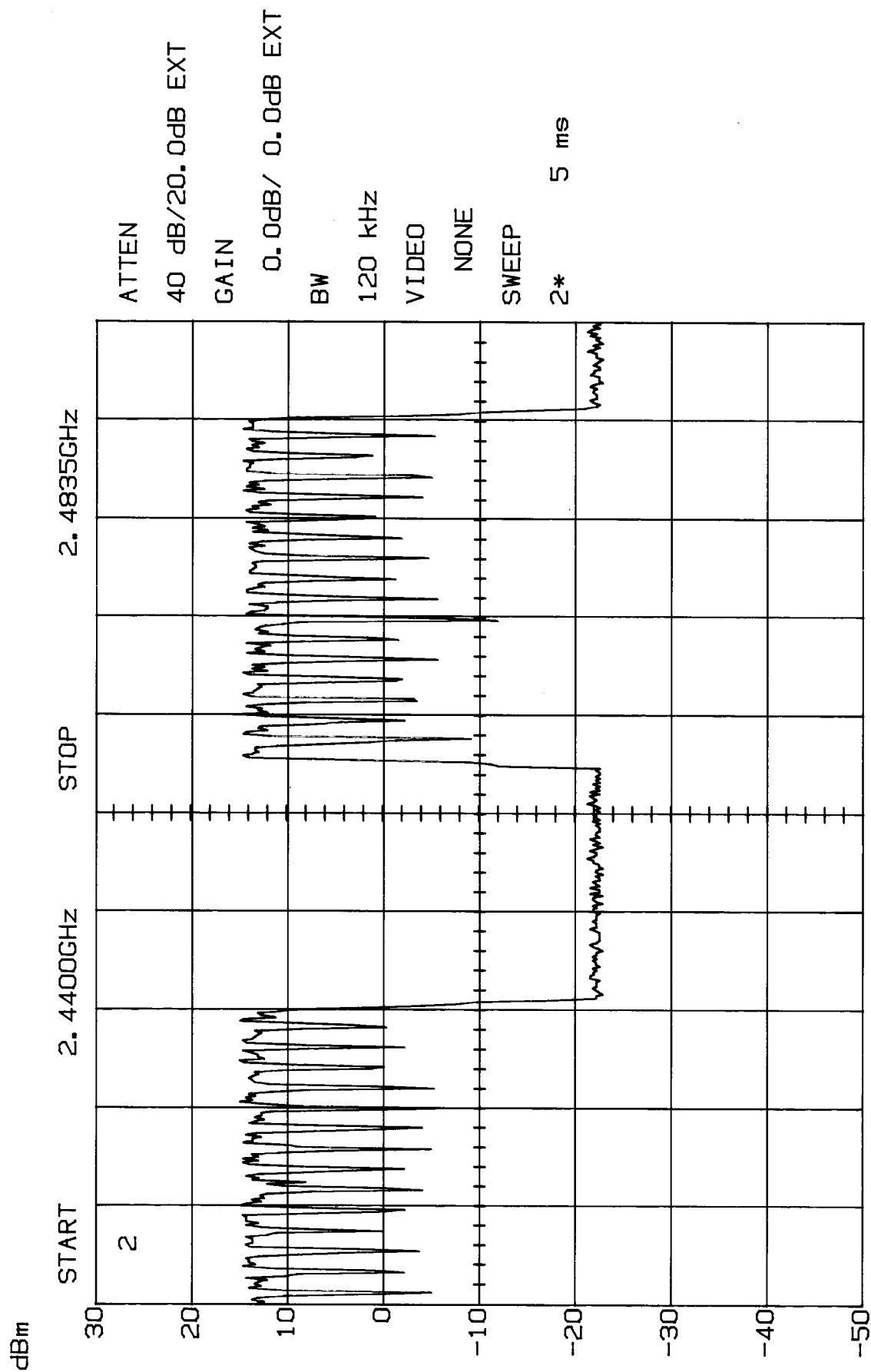
M1 13.43dB/ 2.478509GHz

Δ 0.94dB/ 892.000kHz

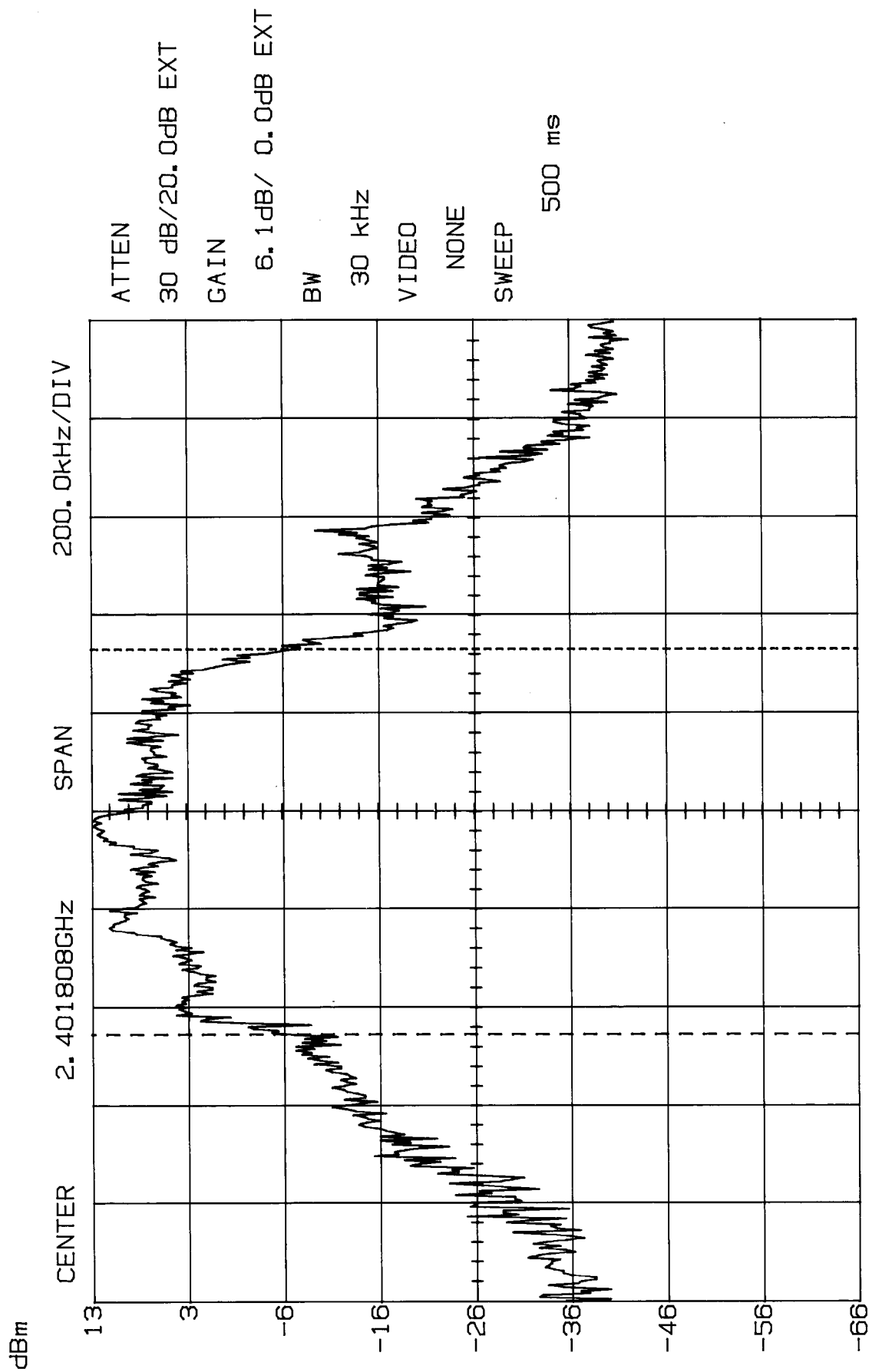
NUMBER OF HOPPING FREQUENCY - 43
(CH1 - CH43)
MODEL 25831XXX-A (Handset)



NUMBER OF HOPPING FREQUENCY - 32
(CH44 - CH88)
MODEL 25831XXX-A (Handset)



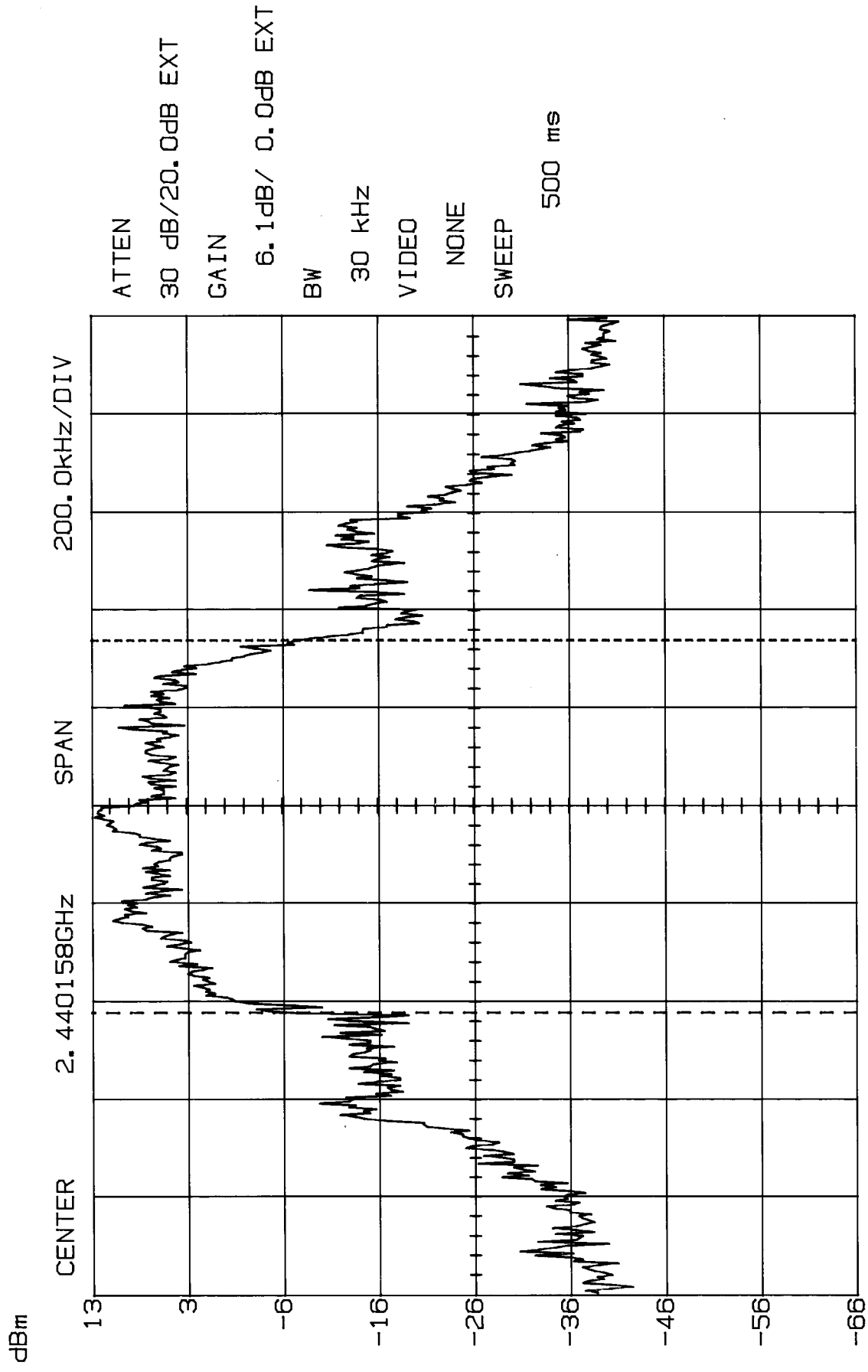
20 dB BANDWIDTH [Handset] - CH1
MODEL 25831XXX-A



M1 -7.35dB/ 2.401353GHz Δ 0.32dB/ 785.000kHz

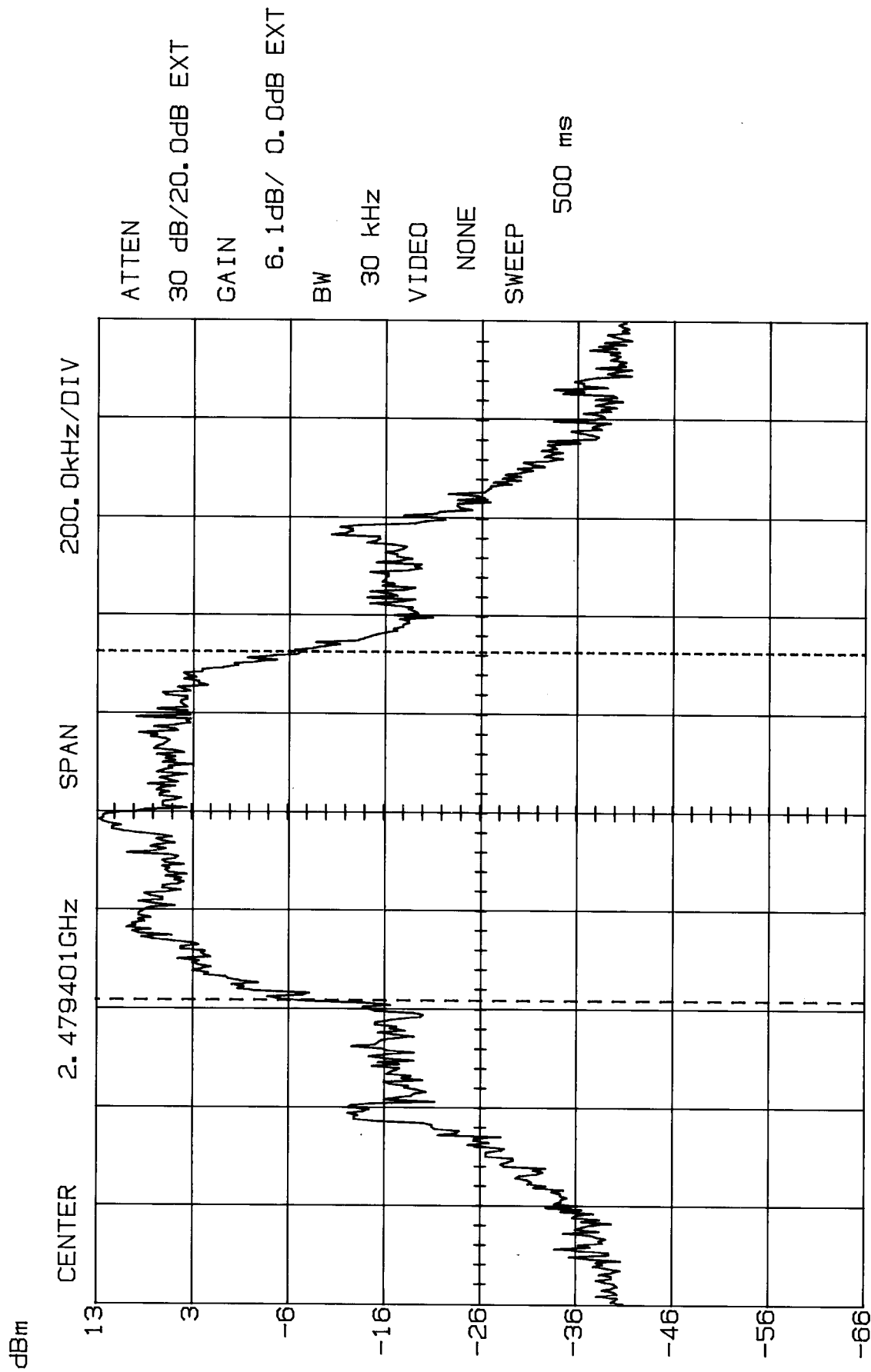
10:36:12 03-01-2005

20 dB BANDWIDTH [Handset] - CH44
MODEL 25831XXX-A



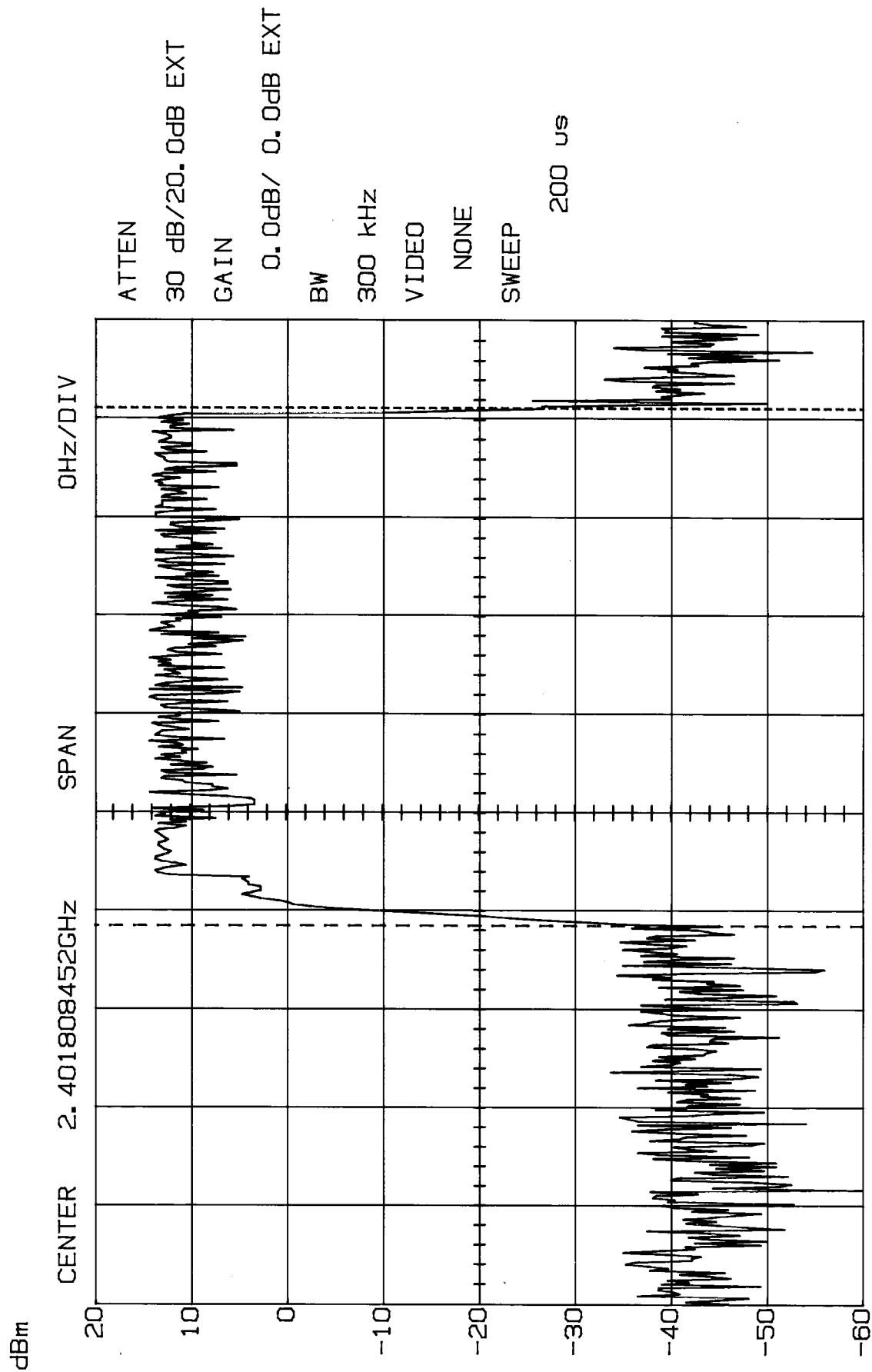
M2 -7.66dB/ 2.440495GHz Δ 0.31dB/ 758.000kHz

20 dB BANDWIDTH [Handset] - CH88
MODEL 25831XXX-A



M1 -7.66dB/ 2.479019GHz Δ 0.31dB/ 706.000kHz

DWELL TIME (One Slot Time)
MODEL 25831XXX-A - Handset



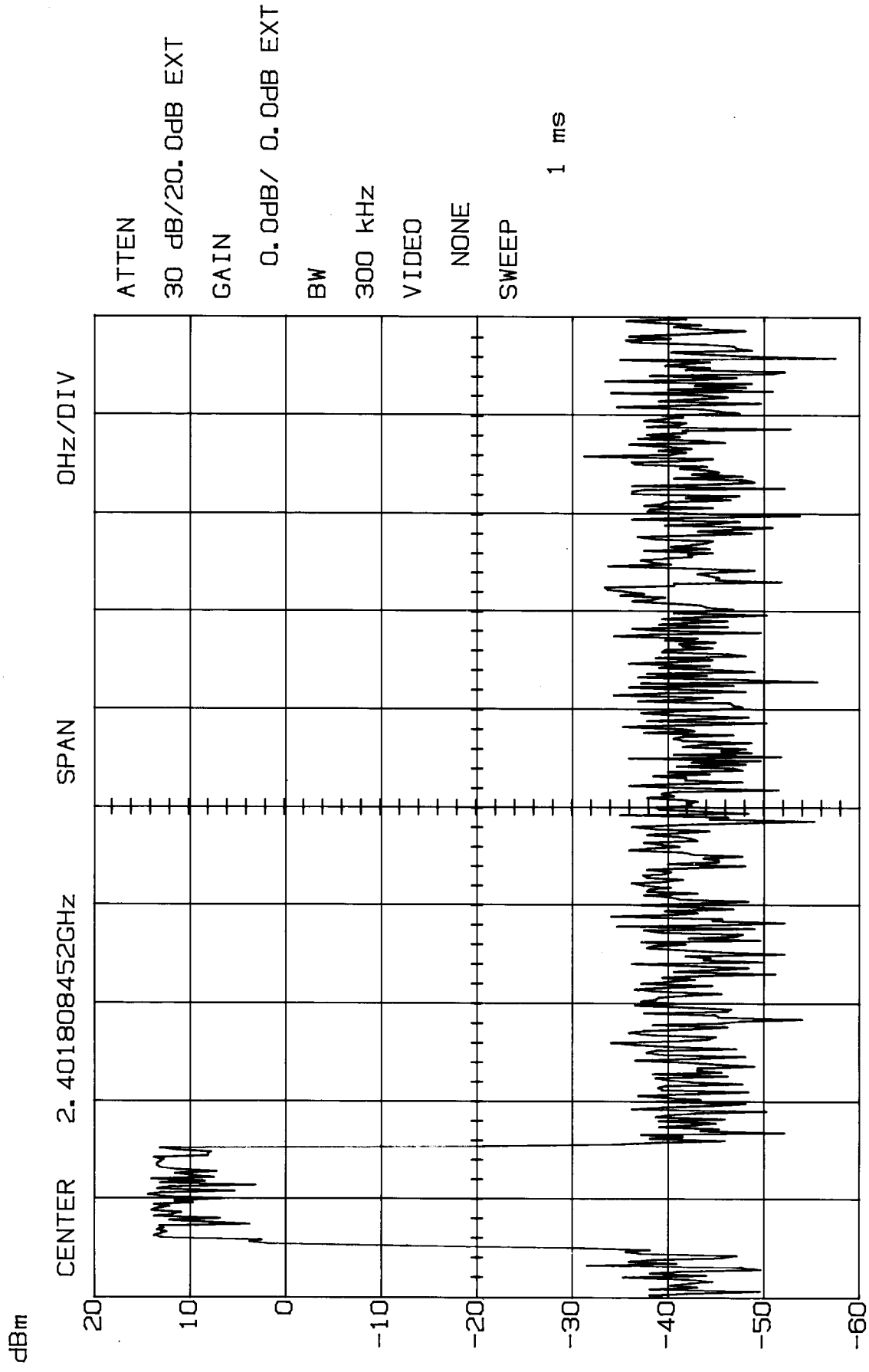
1.05ms

Δ 18.75dB/

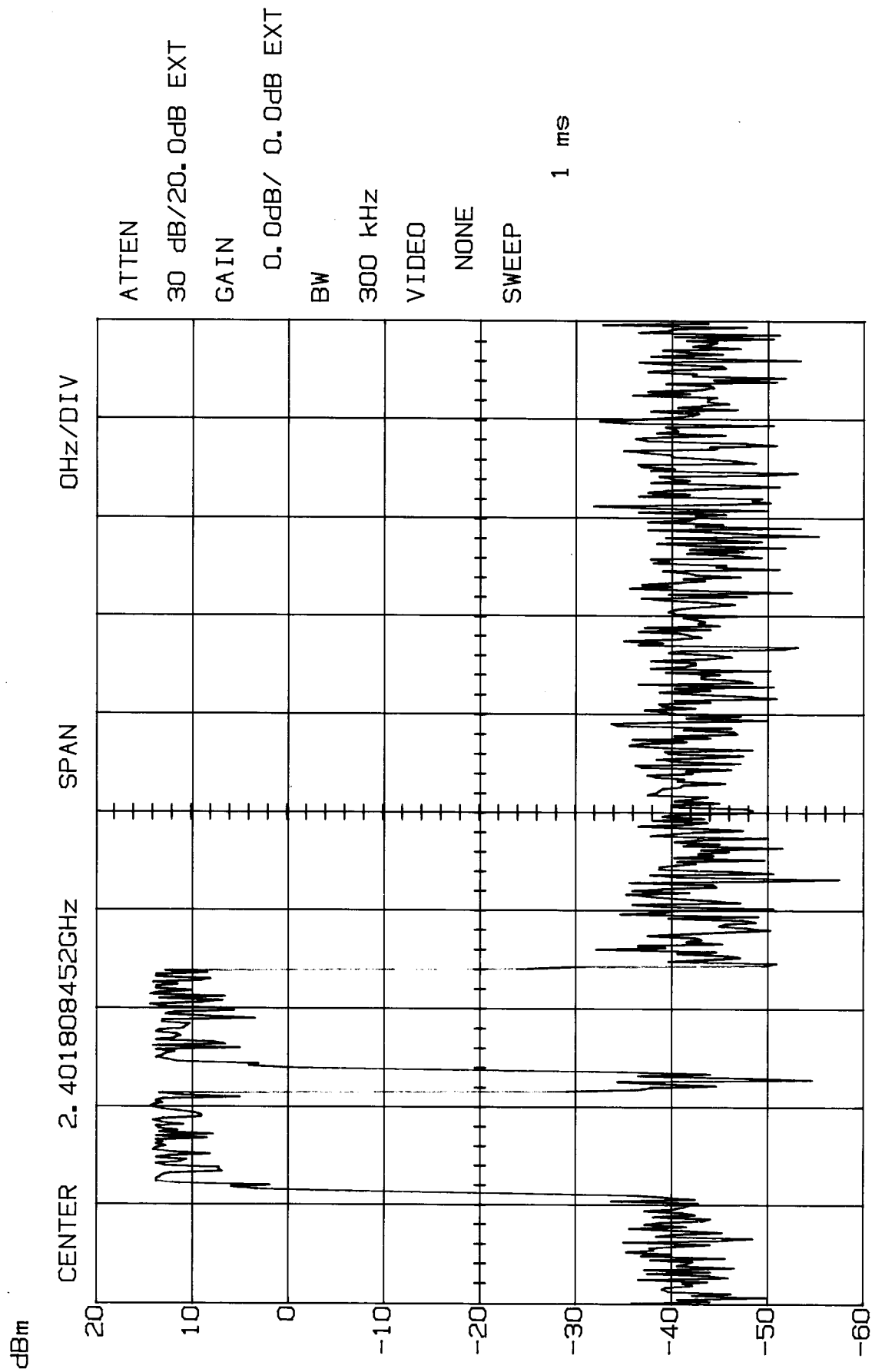
0.77ms

M1 -45.31dB/

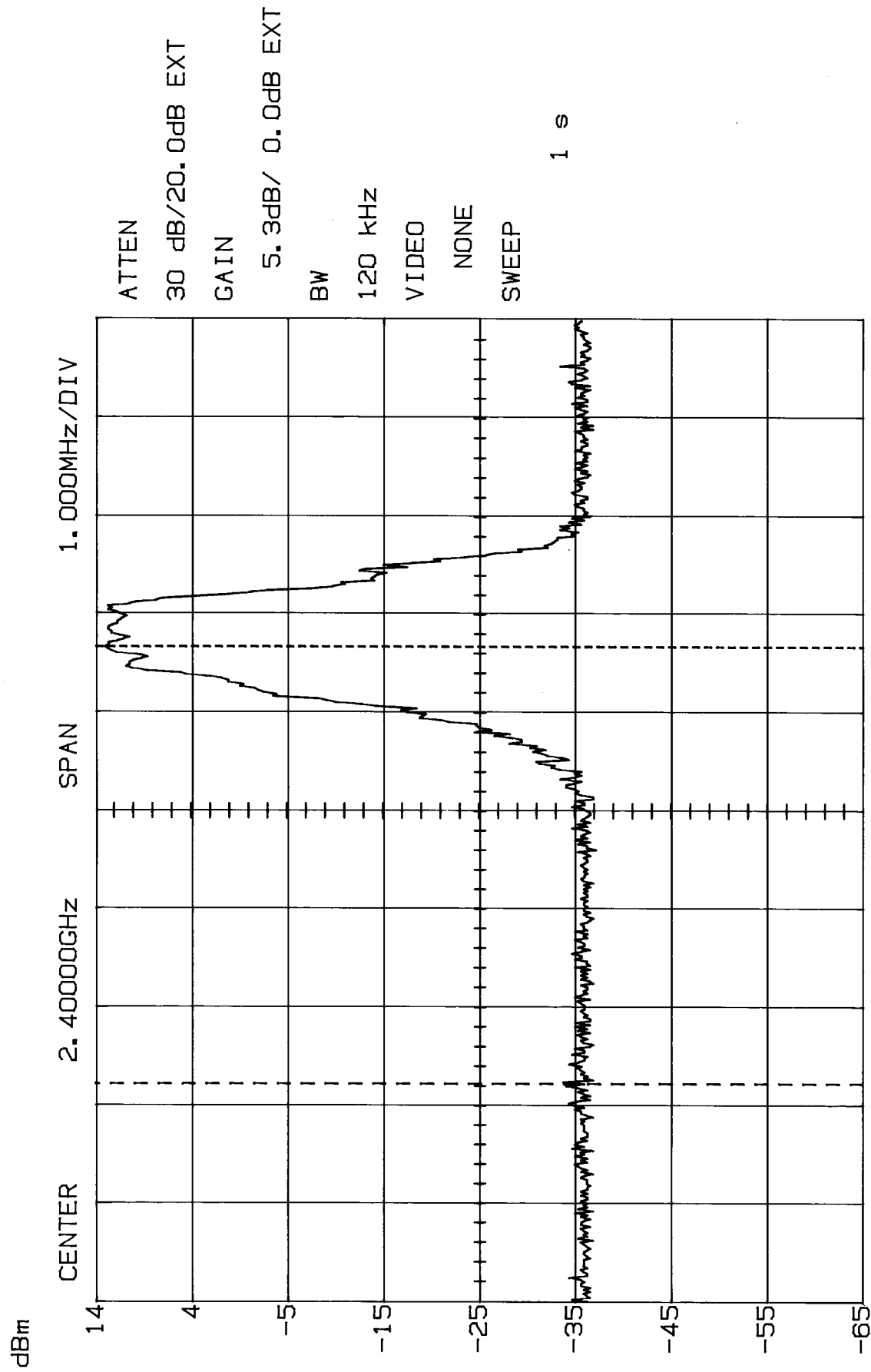
DWELL TIME (No. of Slot per Frame)
[Normal Talk Mode]
MODEL 25831XXX-A - Handset



DWELL TIME (No. of Slot per Frame)
[Interference Mode]
MODEL 25831XXX-A - Handset

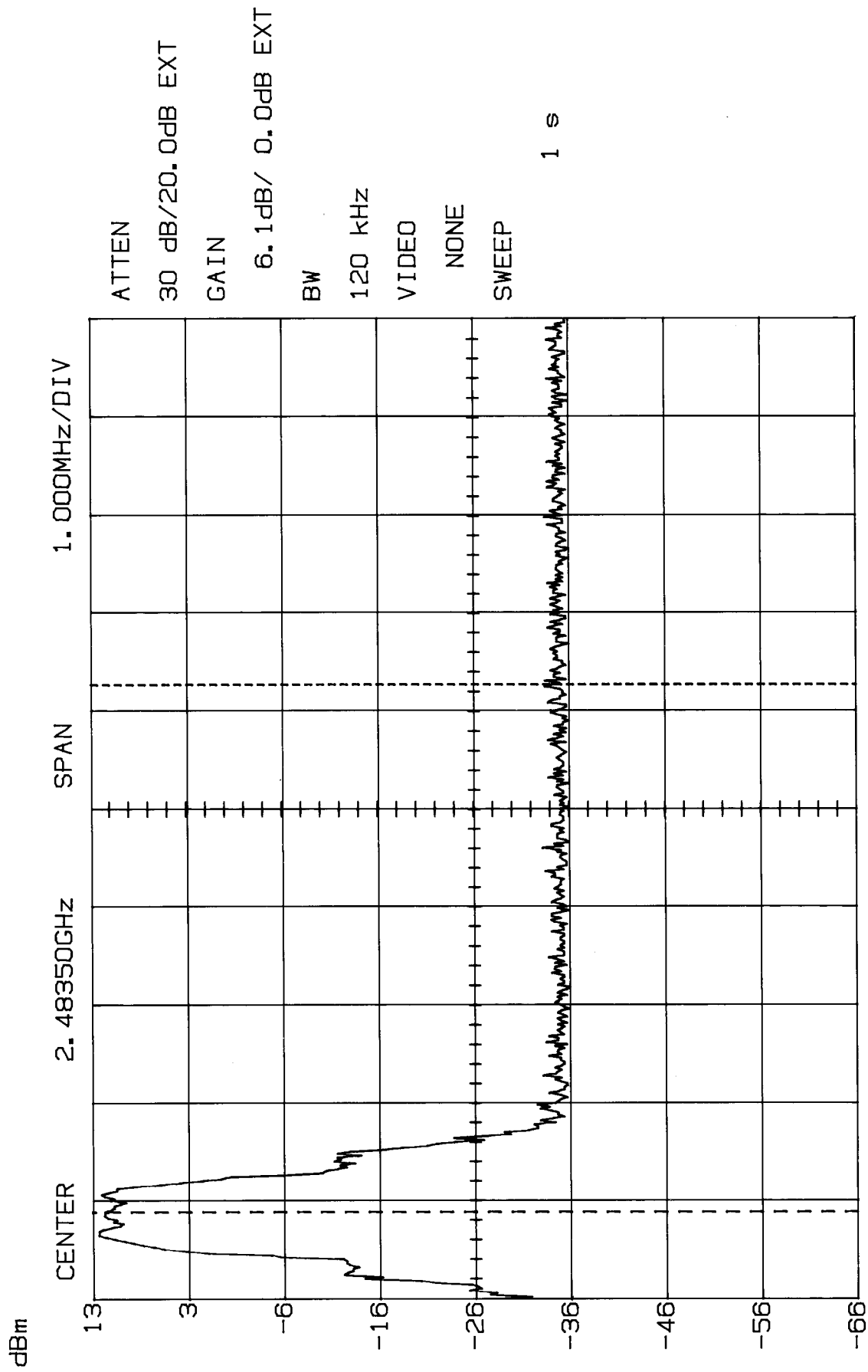


BAND EDGE - Handset - CHI
MODEL 25831XXX-A



M2 13.76dB/ 2.40166GHz Δ49.99dB/ 4.43MHz

BAND EDGE - Handset - CH88
MODEL 25831XXX-A



M1 12.65dB/ 2.47939GHz Δ46.87dB/ 5.38MHz