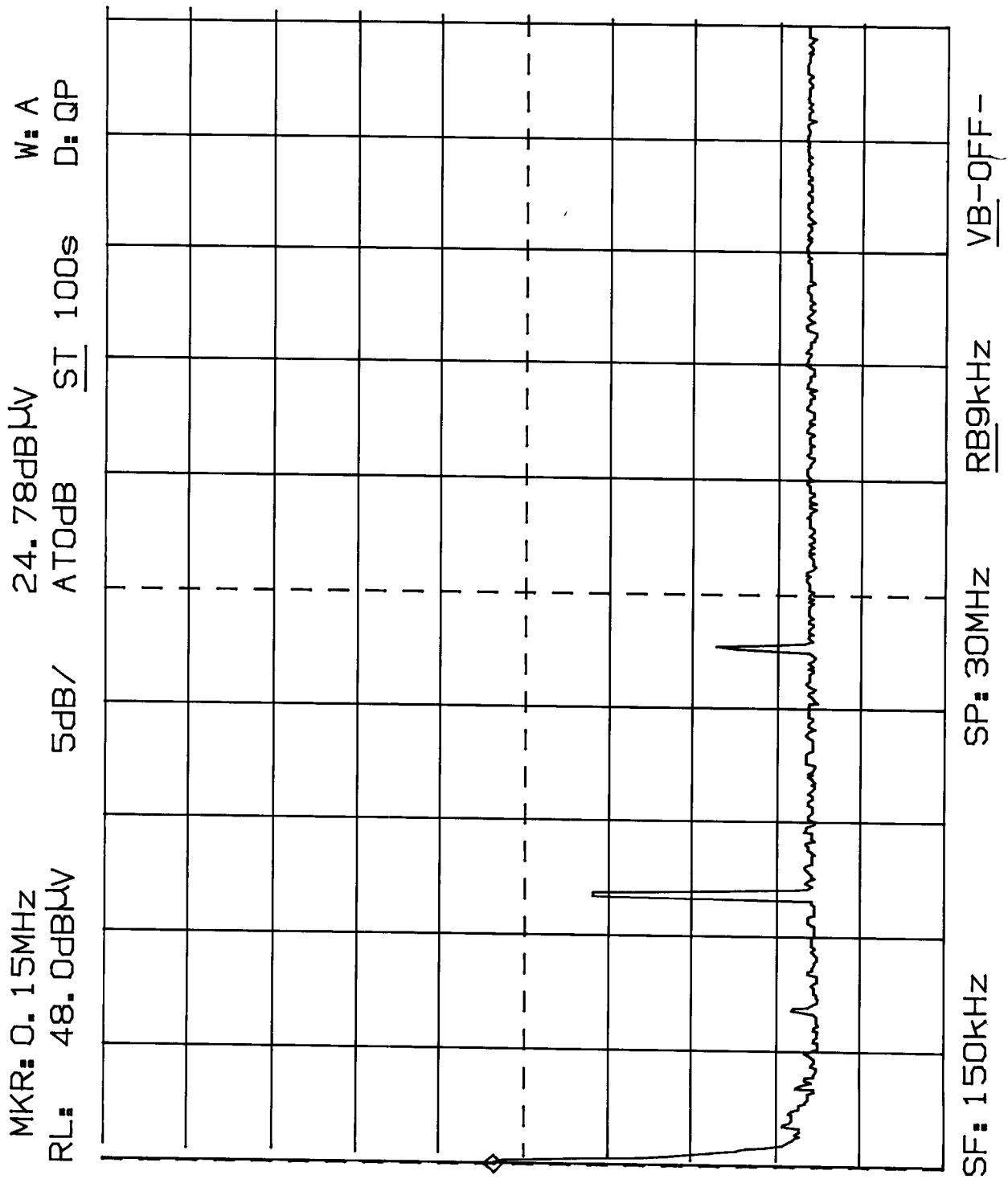
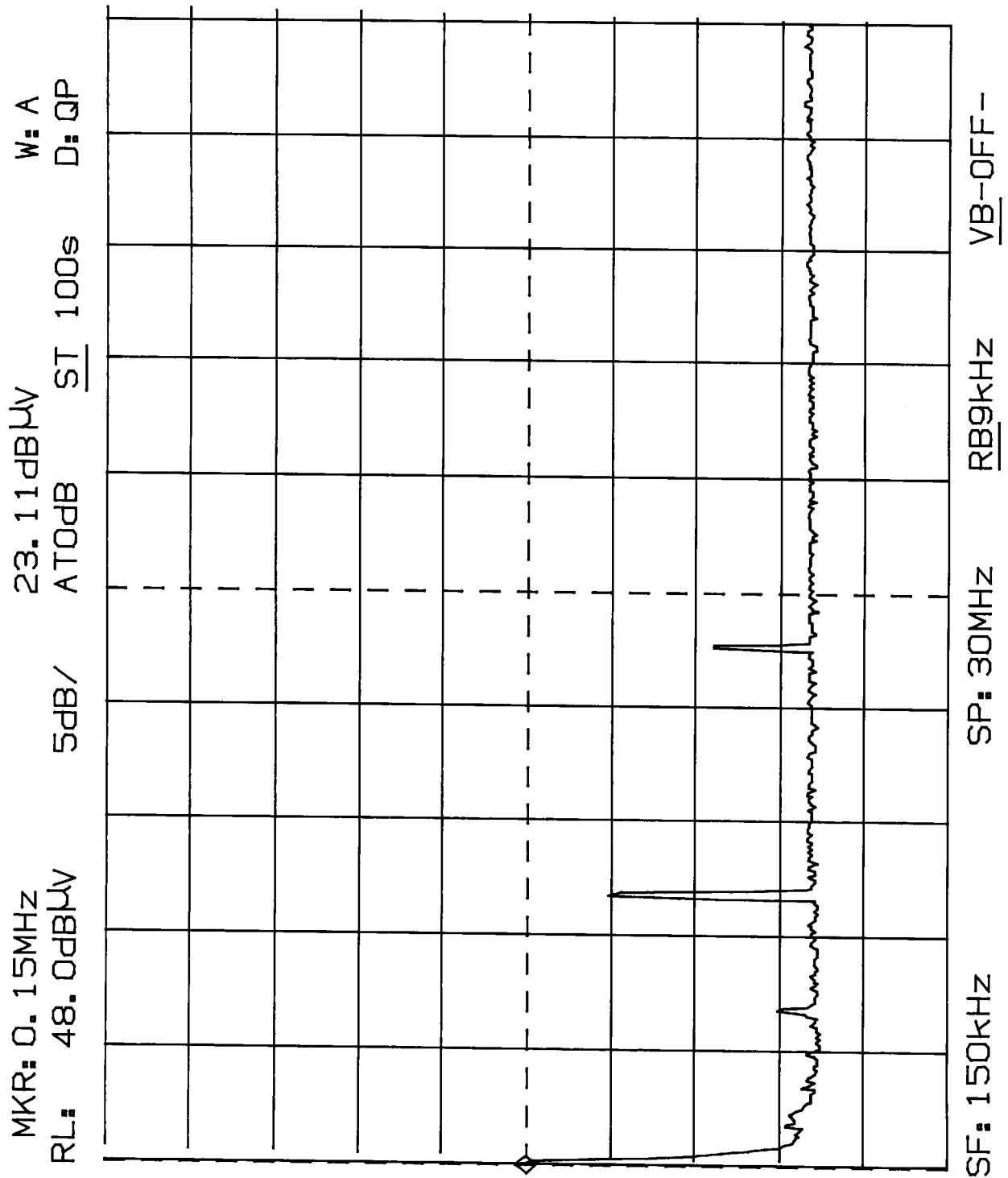


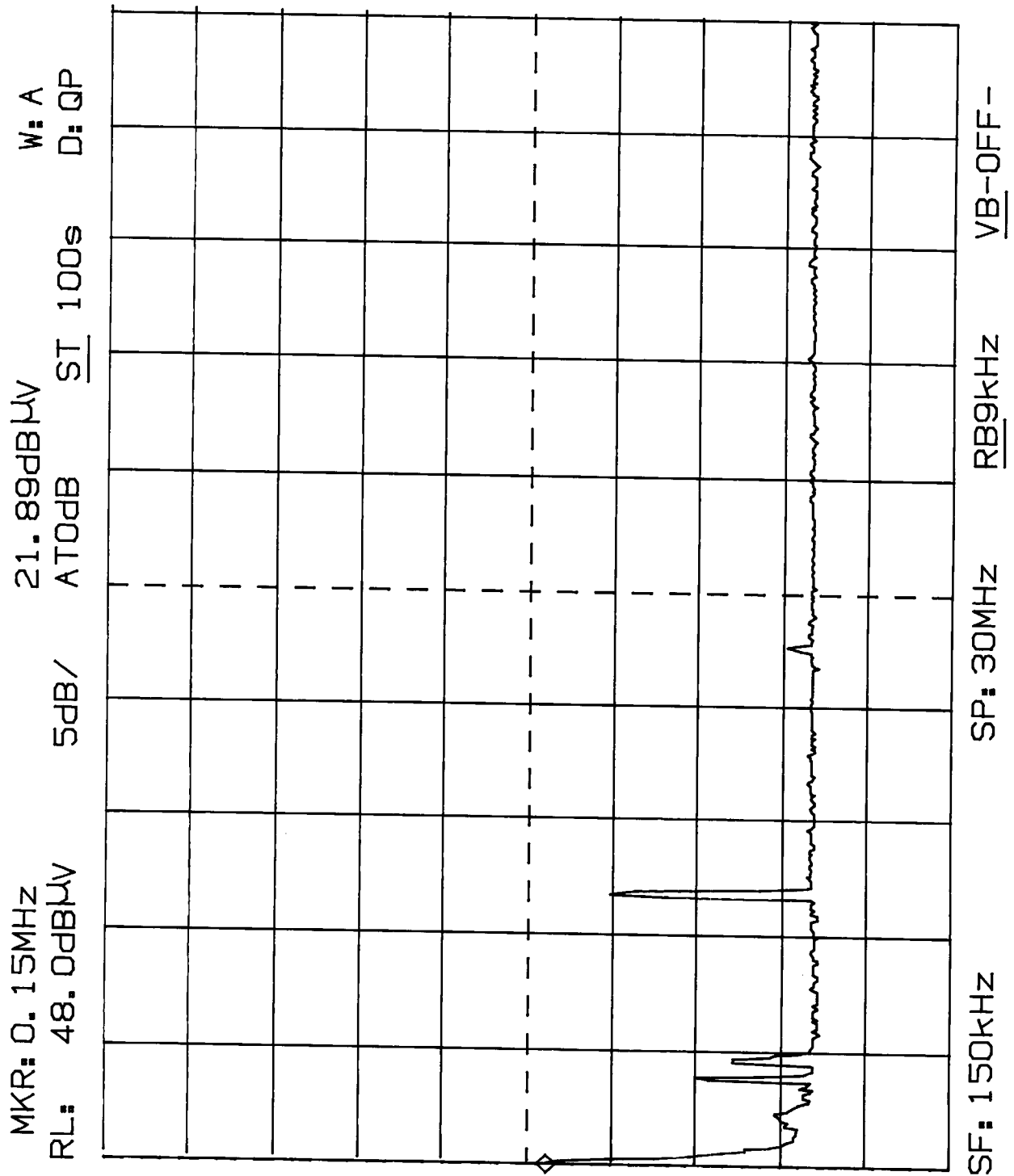
POWER LINE CONDUCTED EMISSIONS
MODEL 25110XXX-A; PHASE
(Base)



POWER LINE CONDUCTED EMISSIONS
 MODEL 25110XXX-A; NEUTRAL
 (Base)

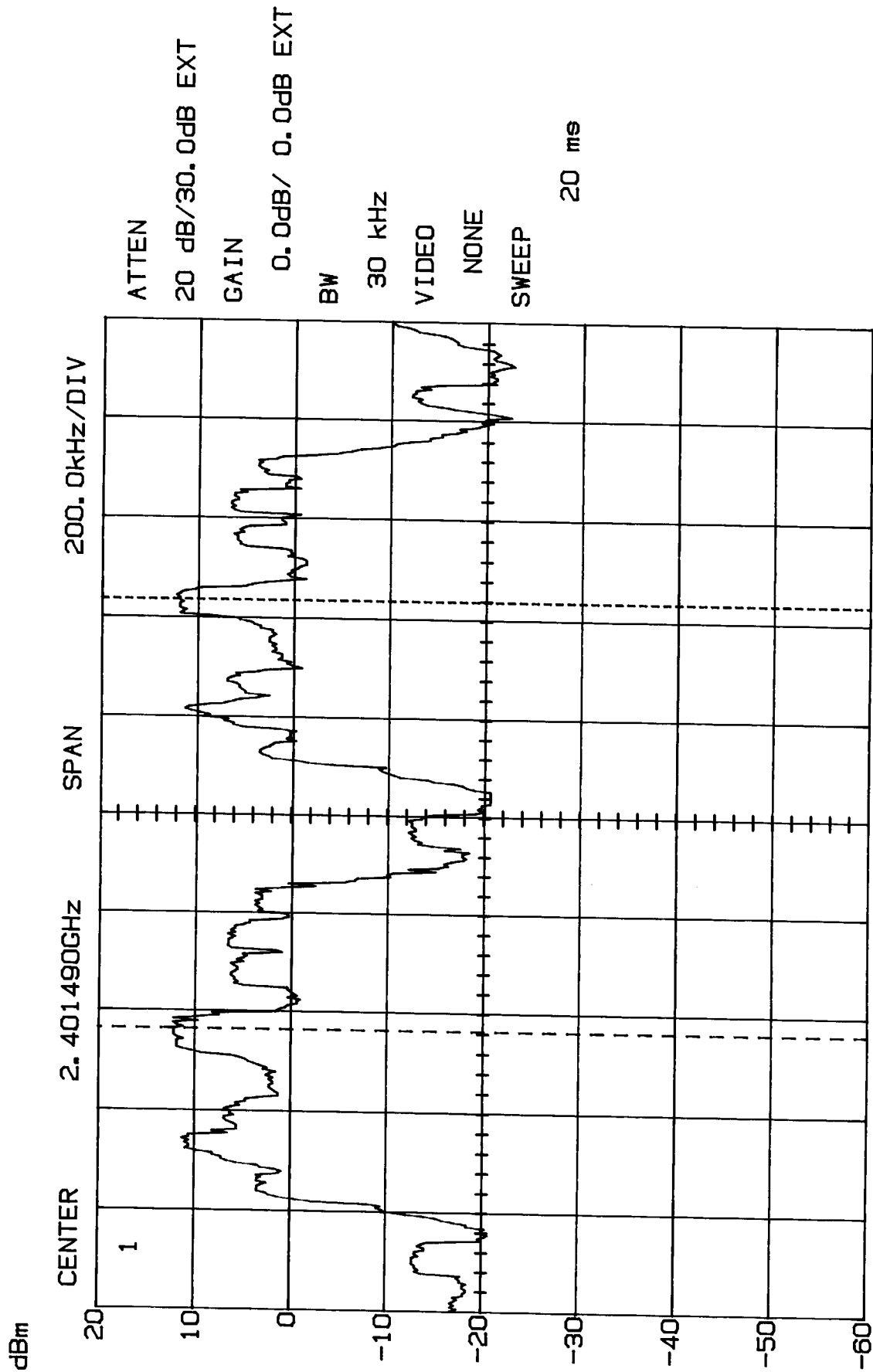


POWER LINE CONDUCTED EMISSIONS
MODEL 25110XXX-A; NEUTRAL
(Handset/Headset Charger Unit)



FREQUENCY HOPPING CHANNEL SEPARATION

Base (ANT0) - CH1/CH2
MODEL 25110XXX-A

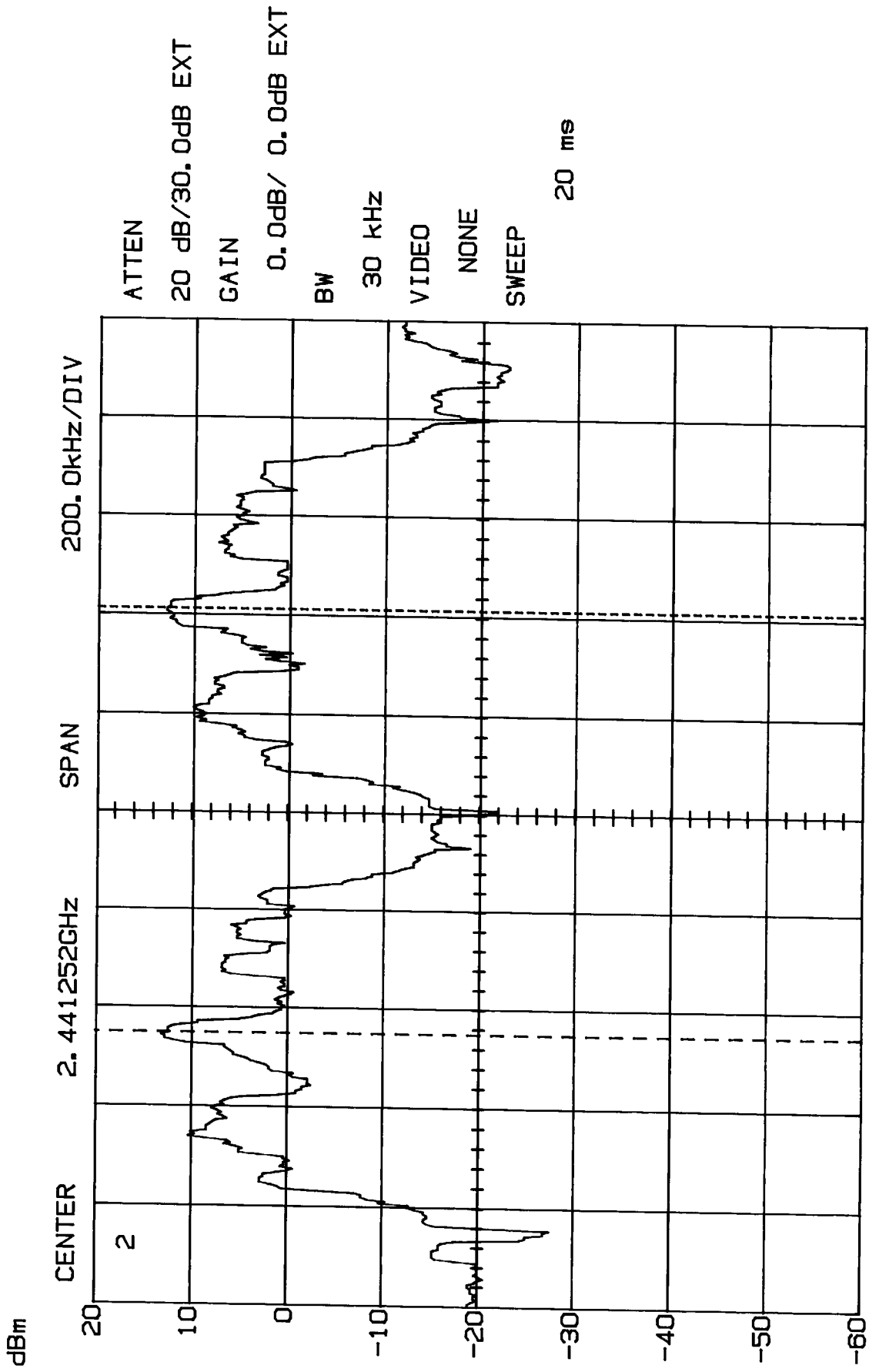


M1 12.18dB/ 2.401056GHz Δ 0.31dB/ 871.000kHz

FREQUENCY HOPPING CHANNEL SEPARATION

Base (ANT0) - CH47/CH48

MODEL 25110XXX-A



M1 12.50dB/ 2.440800GHz Δ 0.31dB/ 864.000kHz

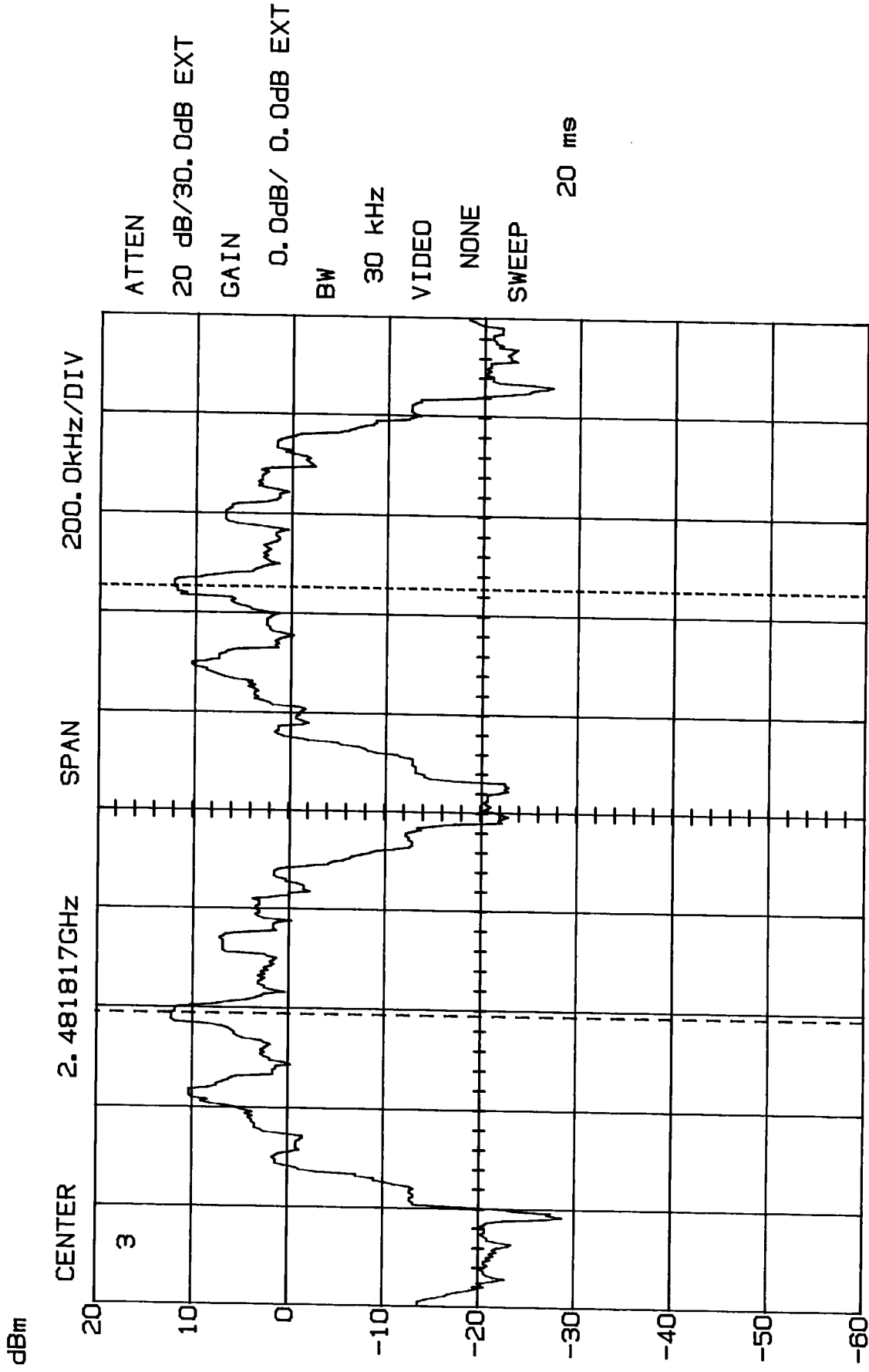
FCC ID: G9H2-5110A

Maritech Report No. 25202D

APPENDIX 6

13:43:53 10-26-2005

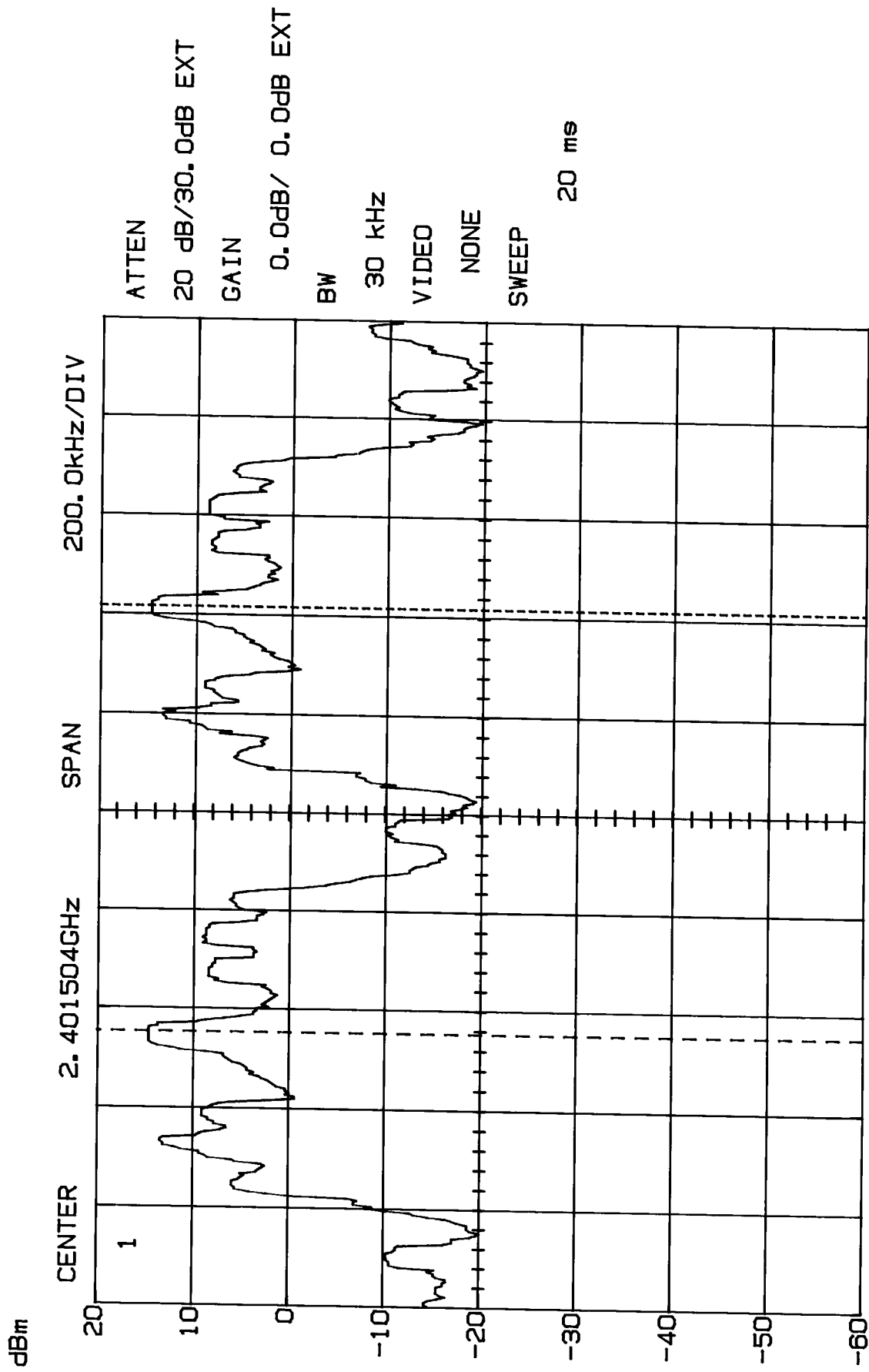
FREQUENCY HOPPING CHANNEL SEPARATION
 Base (ANT0) - CH94/CH95
 MODEL 25110XXX-A



M2 12.18dB/ 2.482272GHz Δ 0.00dB/ 864.000kHz

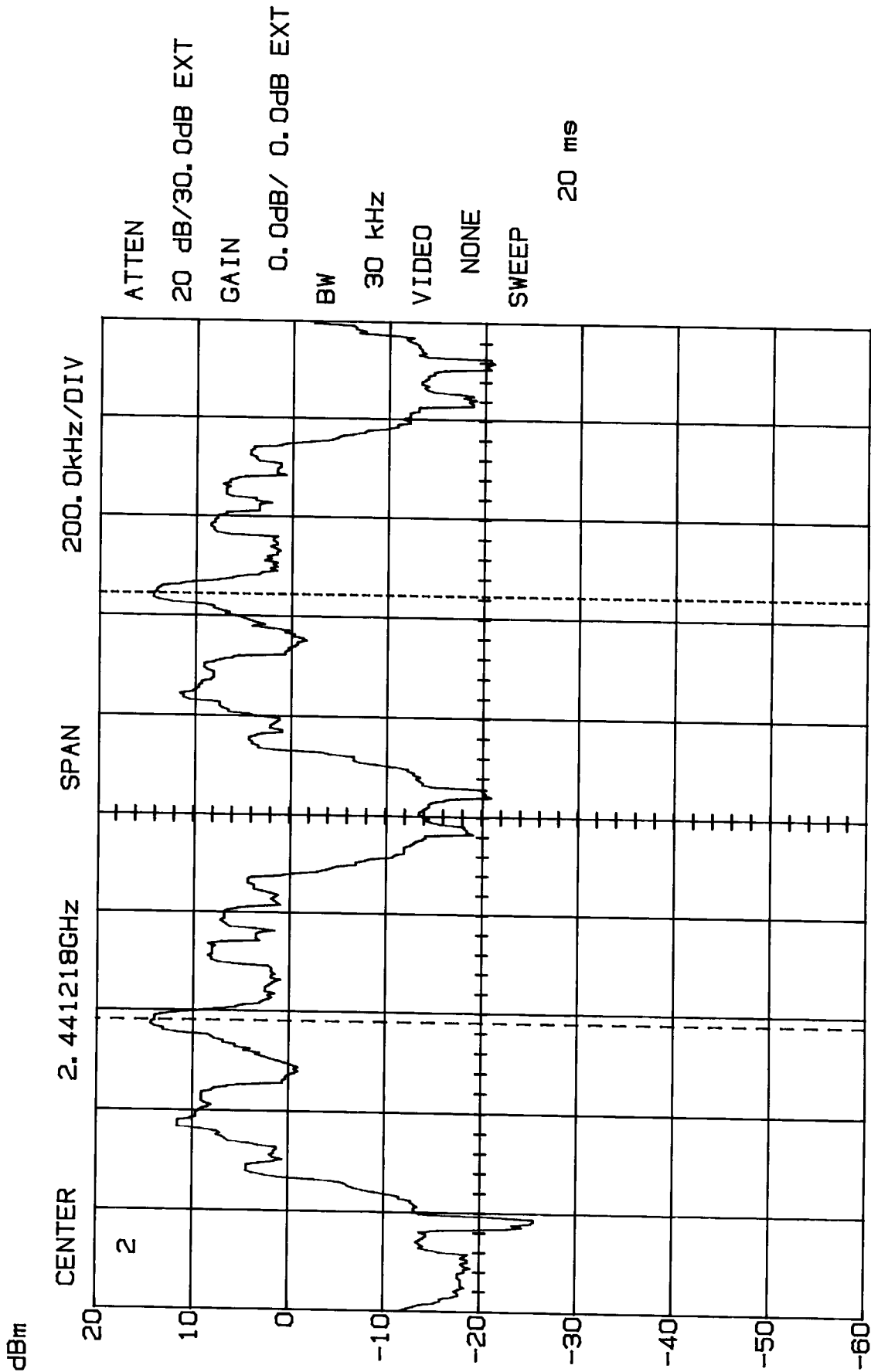
FREQUENCY HOPPING CHANNEL SEPARATION

Base (ANT1) - CH1/CH2
MODEL 25110XXX-A

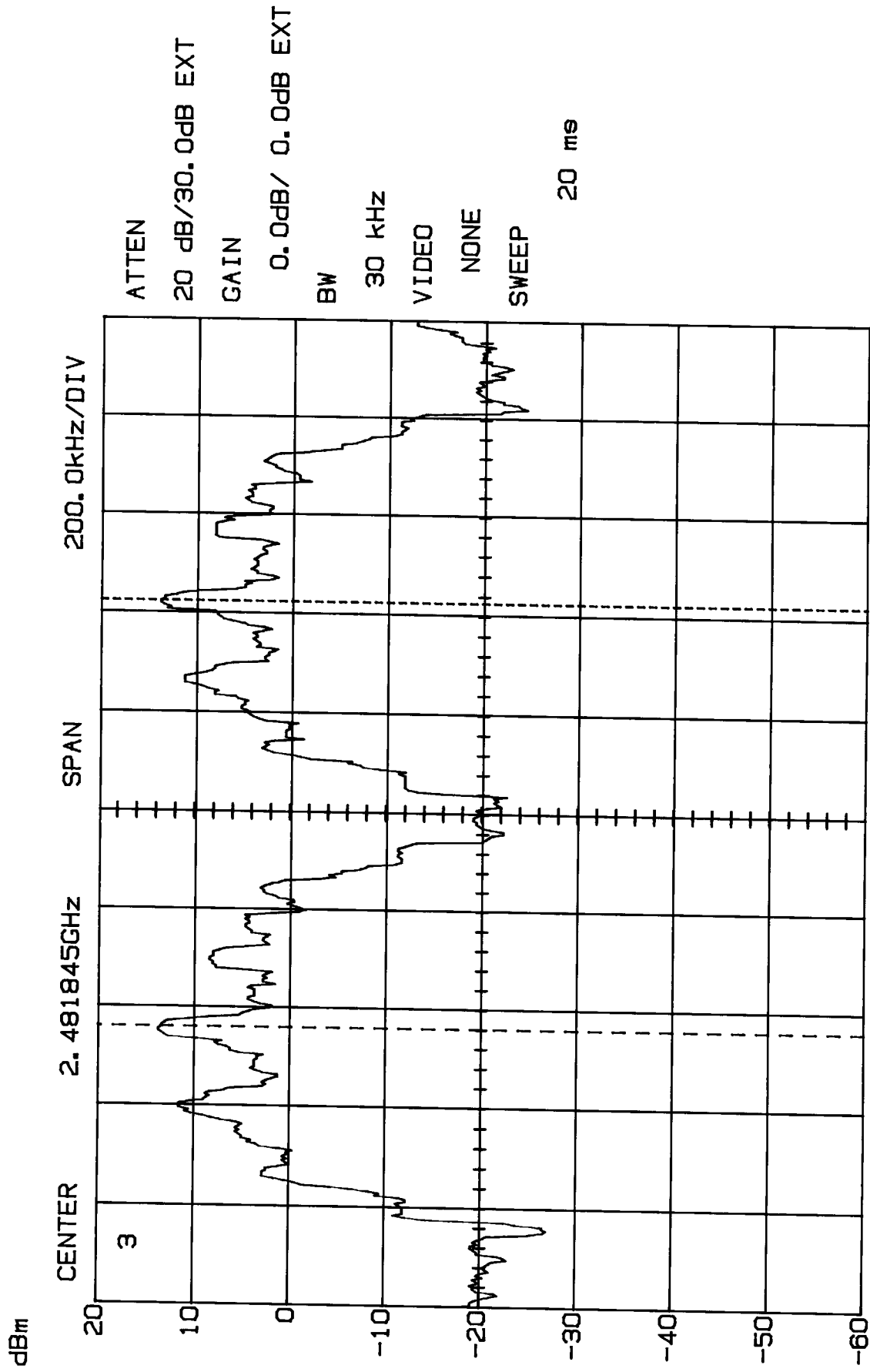


M1 14.68dB/ 2.401056GHz Δ 0.00dB/ 864.000kHz

FREQUENCY HOPPING CHANNEL SEPARATION
 Base (ANT1) - CH47/CH48
 MODEL 25110XXX-A

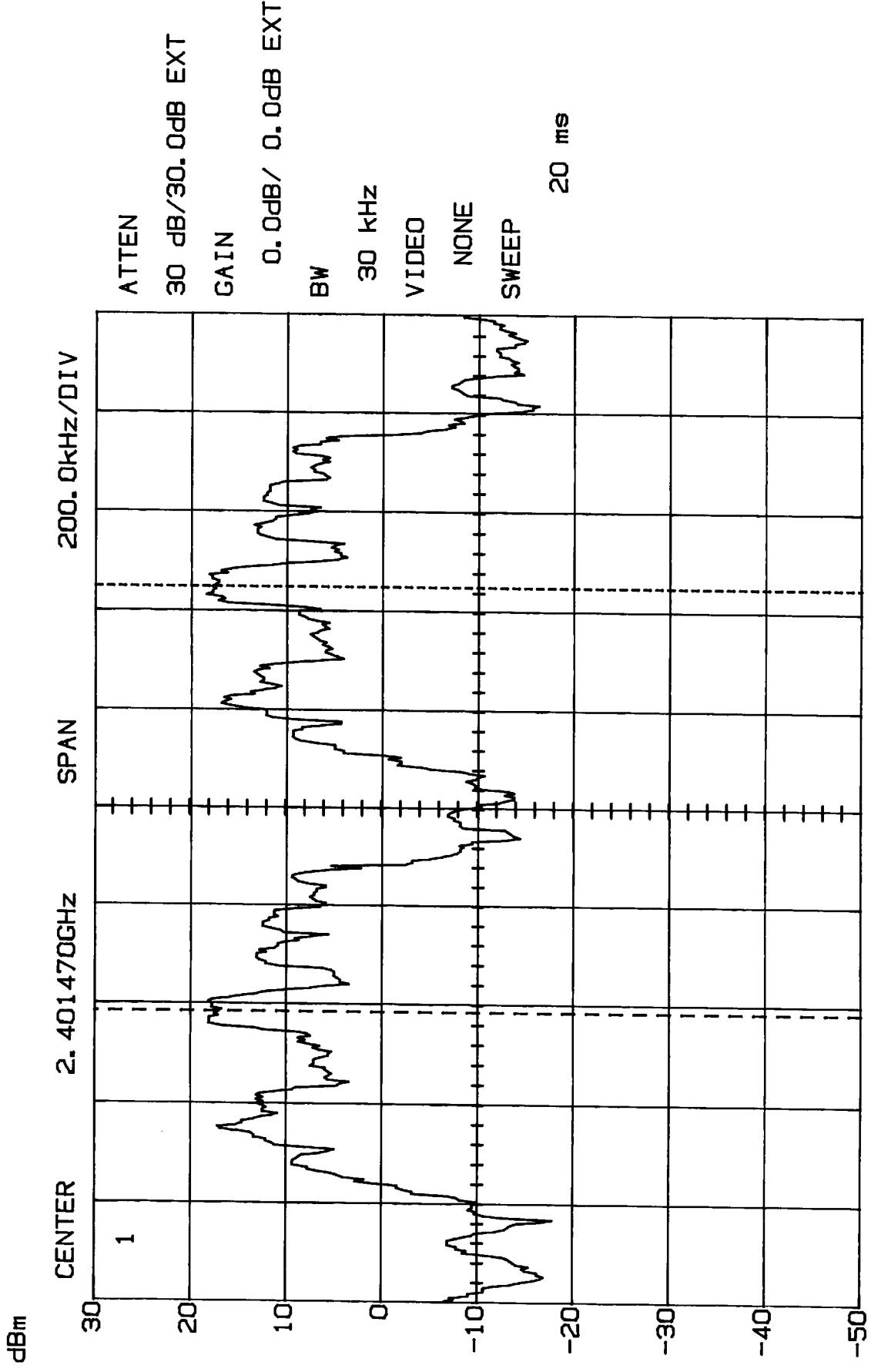


FREQUENCY HOPPING CHANNEL SEPARATION
 Base (ANT1) - CH94/CH95
 MODEL 25110XXX-A



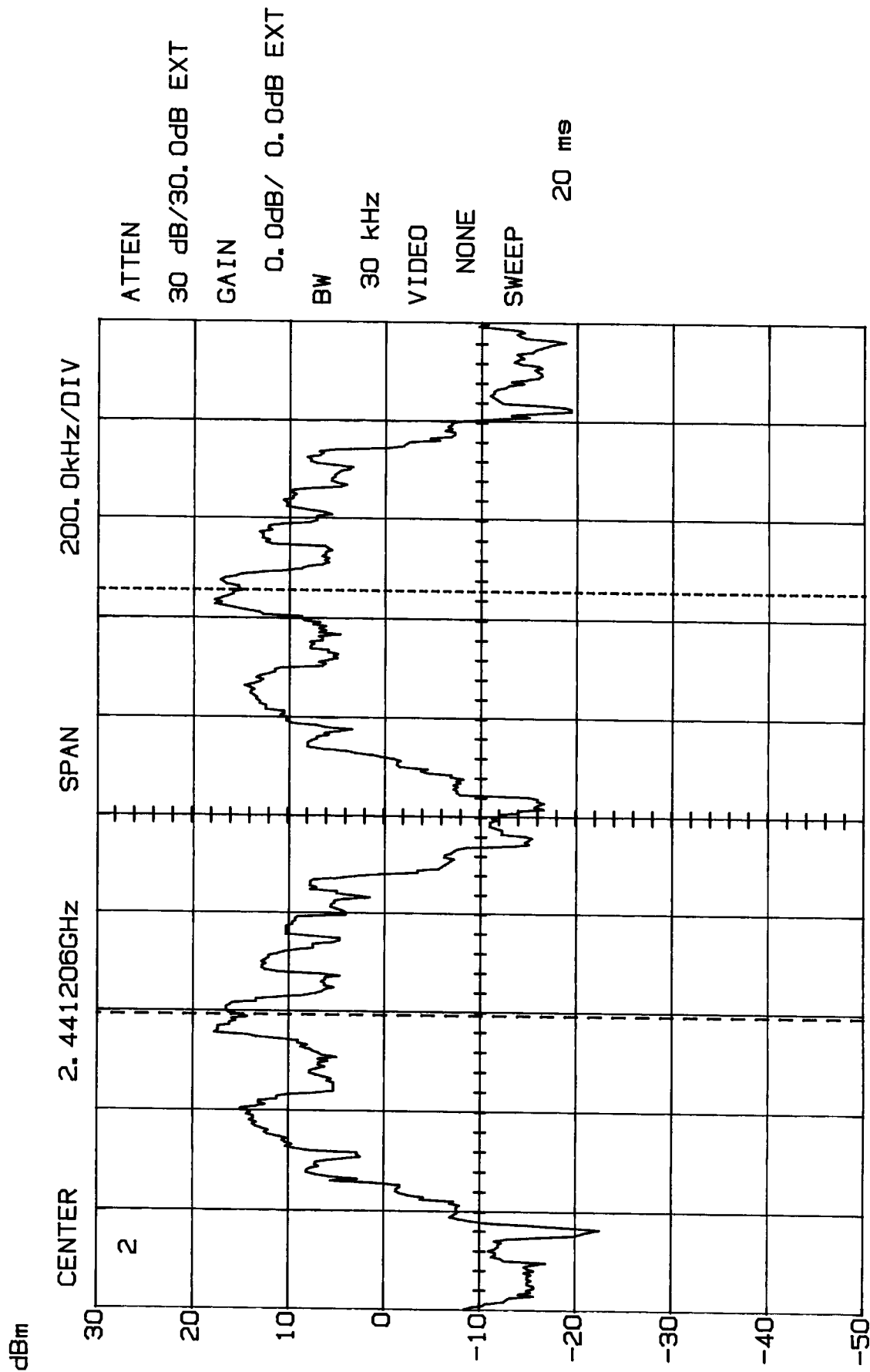
M2 13.75dB/ 2.482272GHz Δ 0.32dB/ 864.000kHz

FREQUENCY HOPPING CHANNEL SEPARATION
 Handset - CH1/CH2
 MODEL 25110XXX-A



M1 17.18dB/ 2.401056GHz Δ 0.63dB/ 864.000kHz

FREQUENCY HOPPING CHANNEL SEPARATION
 Handset - CH47/CH48
 MODEL 25110XXX-A

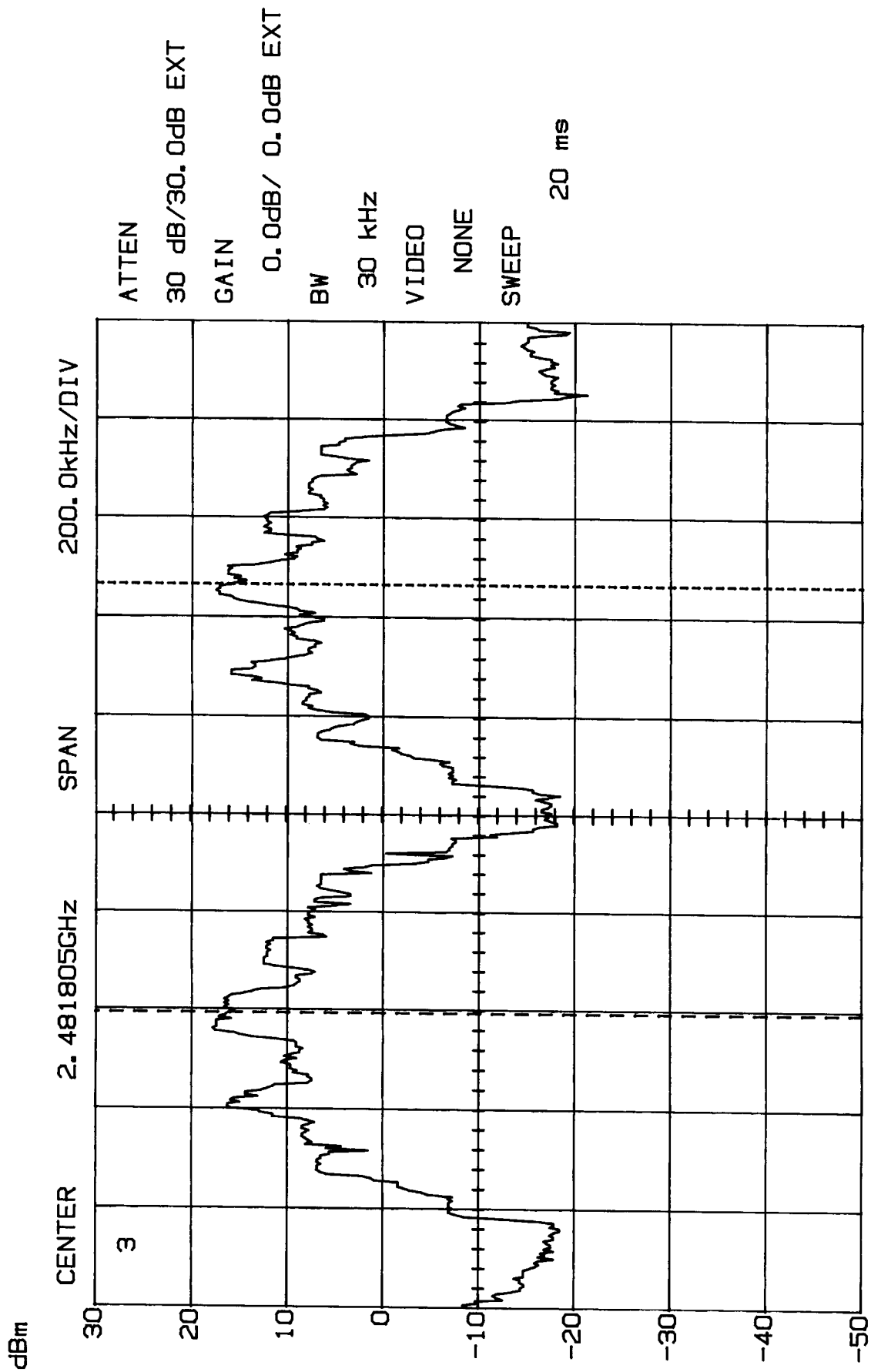


M1 15.00dB/ 2.440800GHz Δ 0.00dB/ 864.000kHz

FREQUENCY HOPPING CHANNEL SEPARATION

Handset - CH94/CH95

MODEL 25110XXX-A

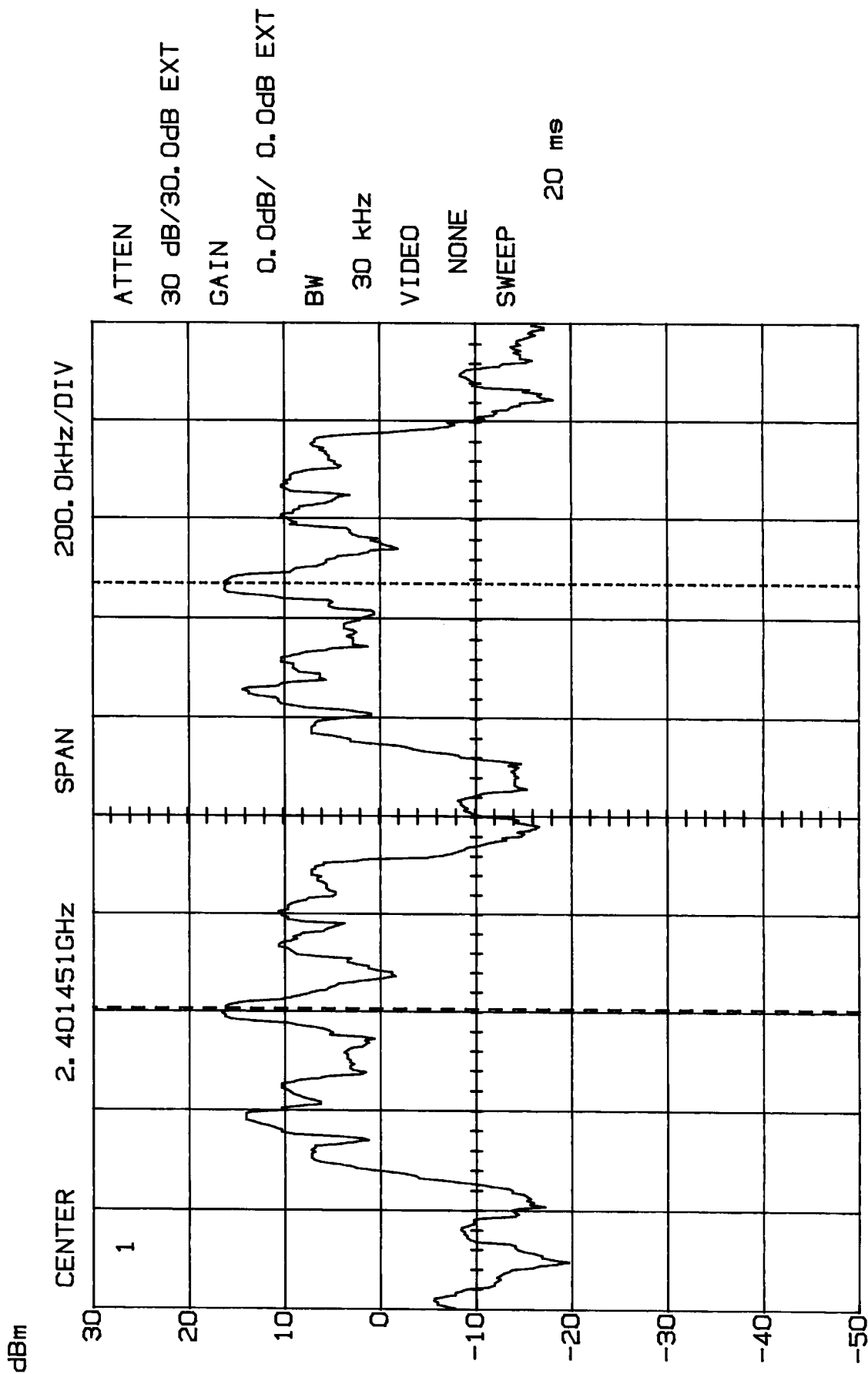


M2 -29.06dB/ 2.482272GHz Δ 0.62dB/ 872.000kHz

FREQUENCY HOPPING CHANNEL SEPARATION

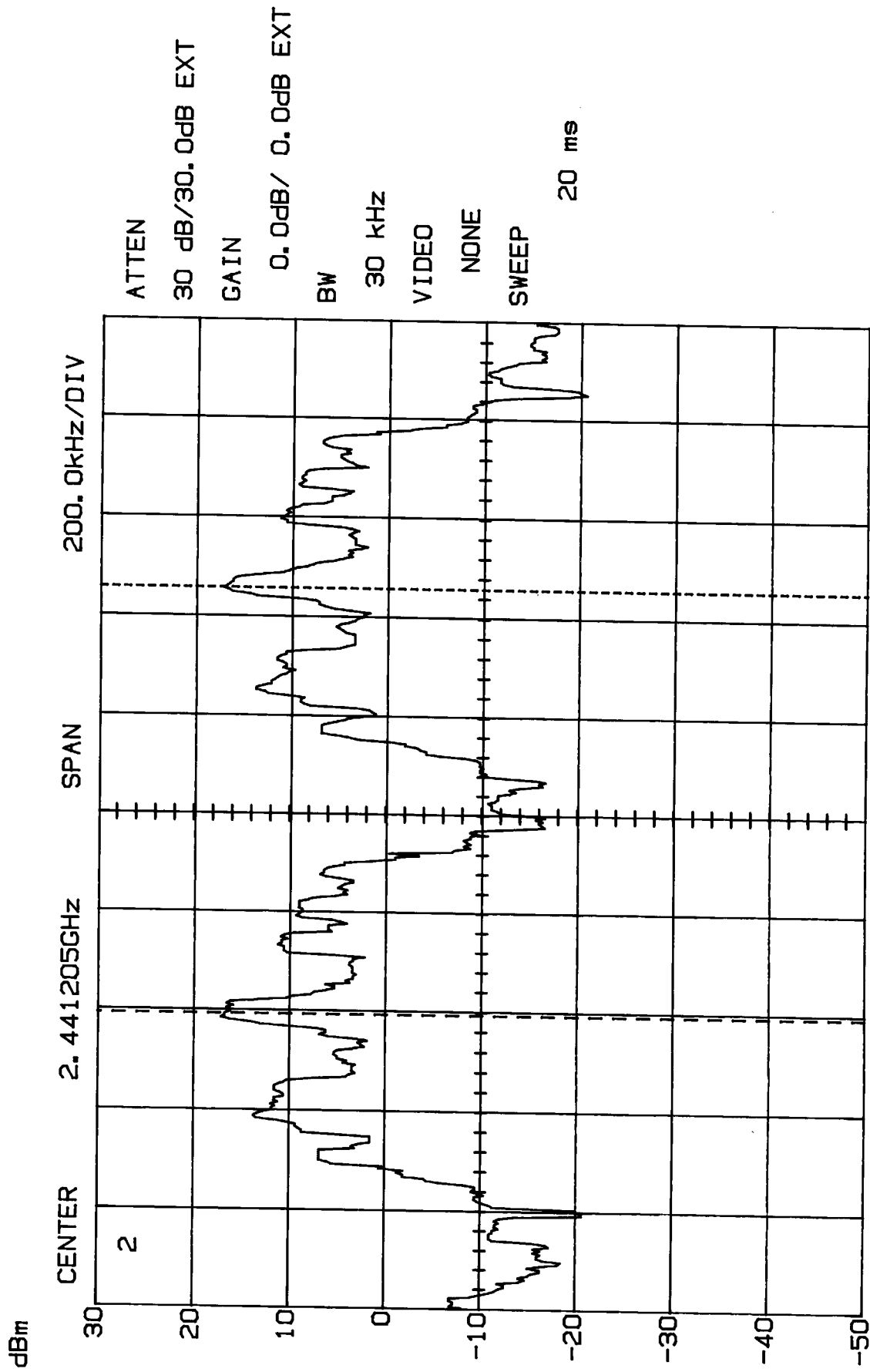
Headset - CH1/CH2

MODEL 25110XXX-A



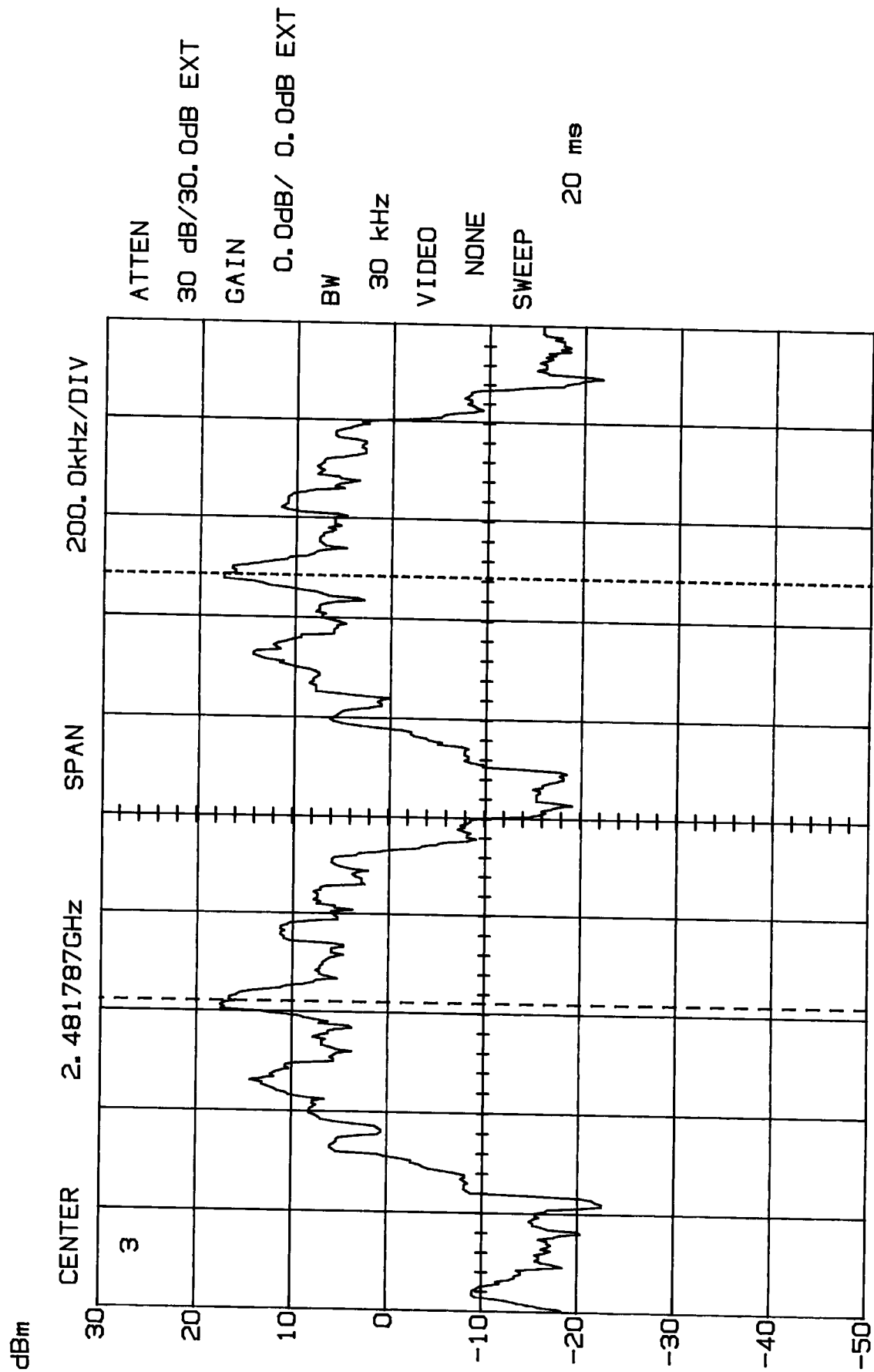
M1 16.25dB/ 2.401056GHz Δ 0.32dB/ 864.000kHz

FREQUENCY HOPPING CHANNEL SEPARATION
 Headset - CH47/CH48
 MODEL 25110XXX-A



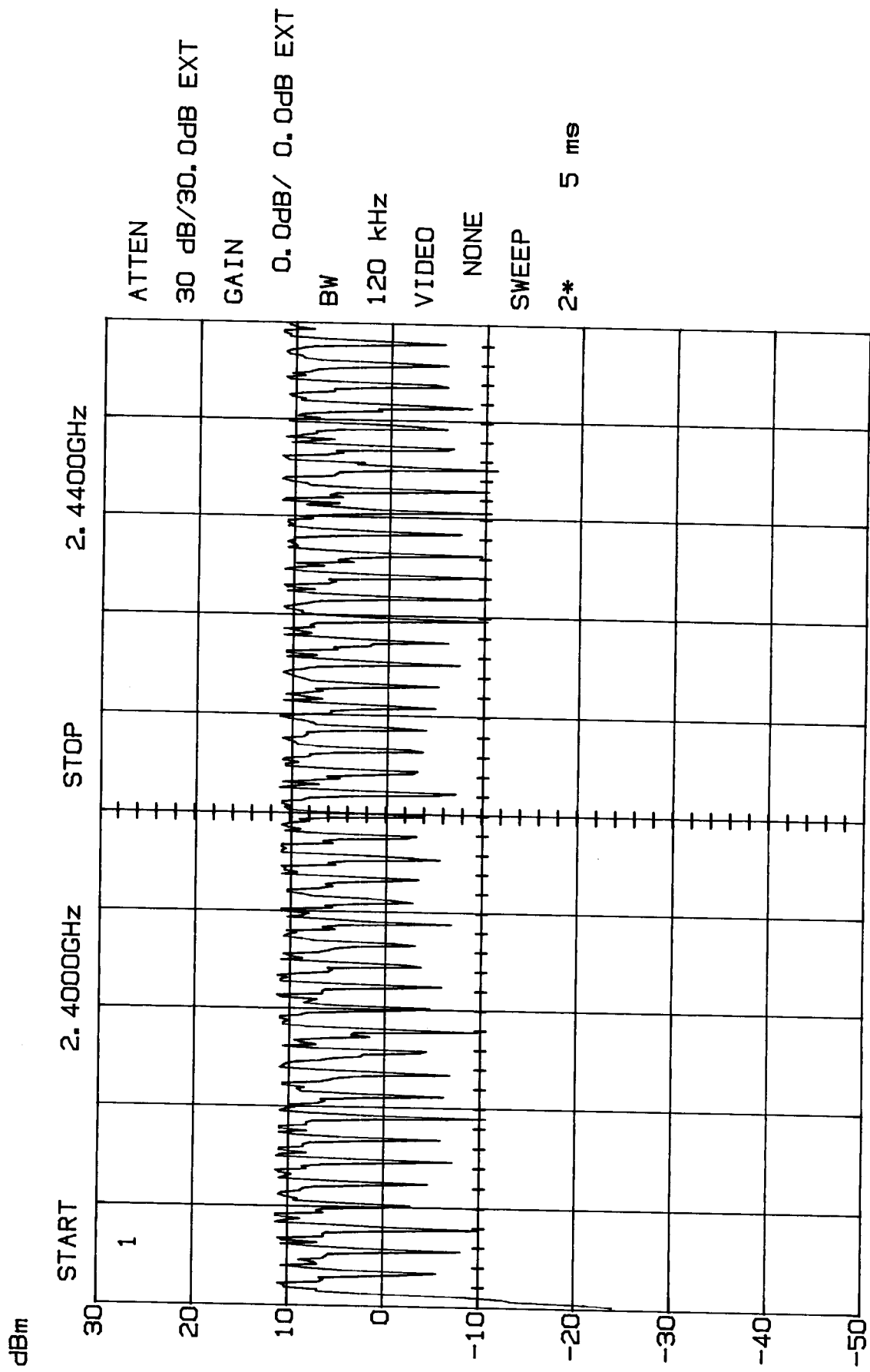
M1 -29.68dB/ 2.440800GHz Δ 0.32dB/ 864.000kHz

FREQUENCY HOPPING CHANNEL SEPARATION
 Headset - CH94/CH95
 MODEL 25110XXX-A

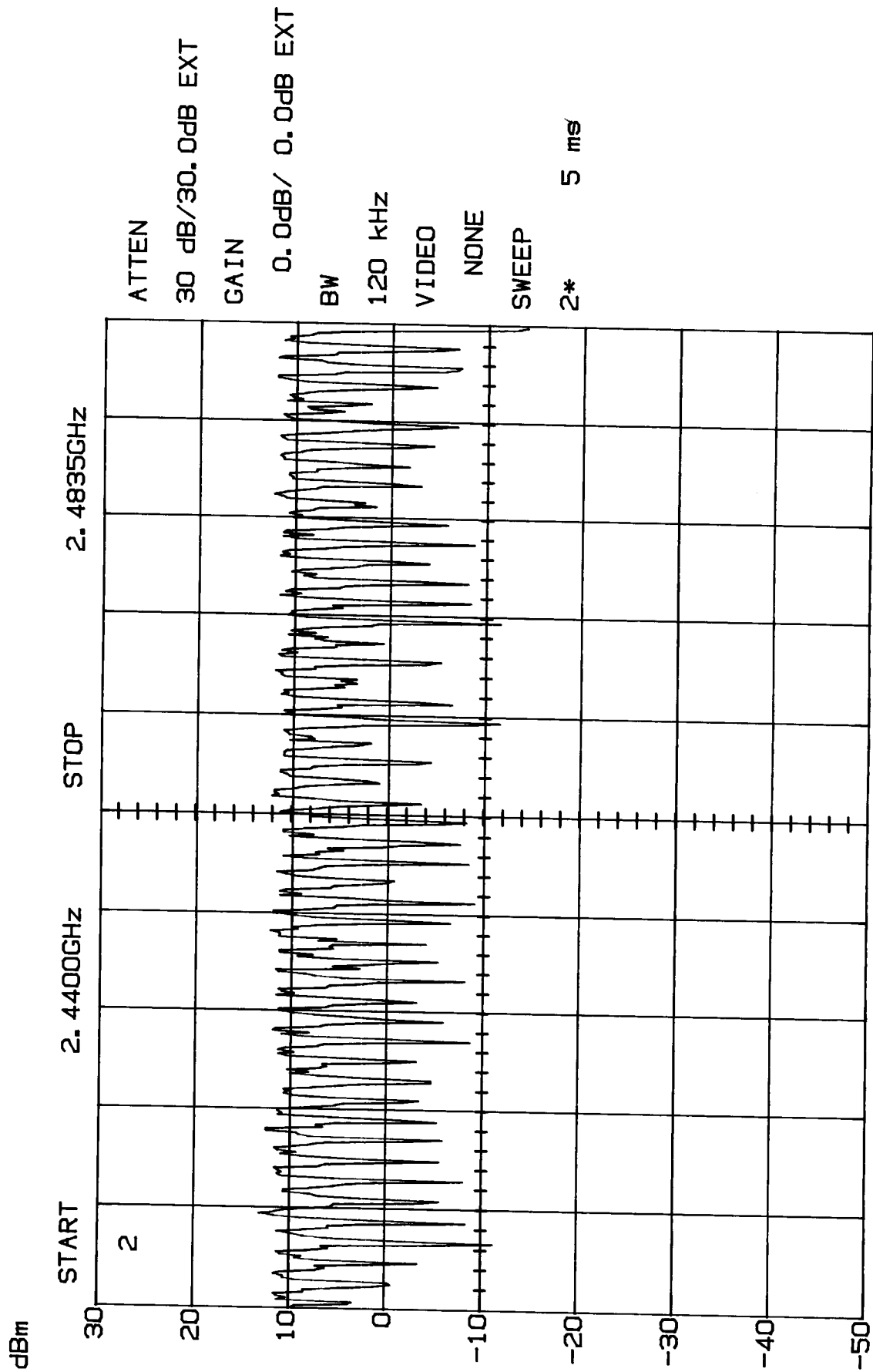


M2 17.50dB/ 2.482272GHz Δ 1.25dB/ 864.000kHz

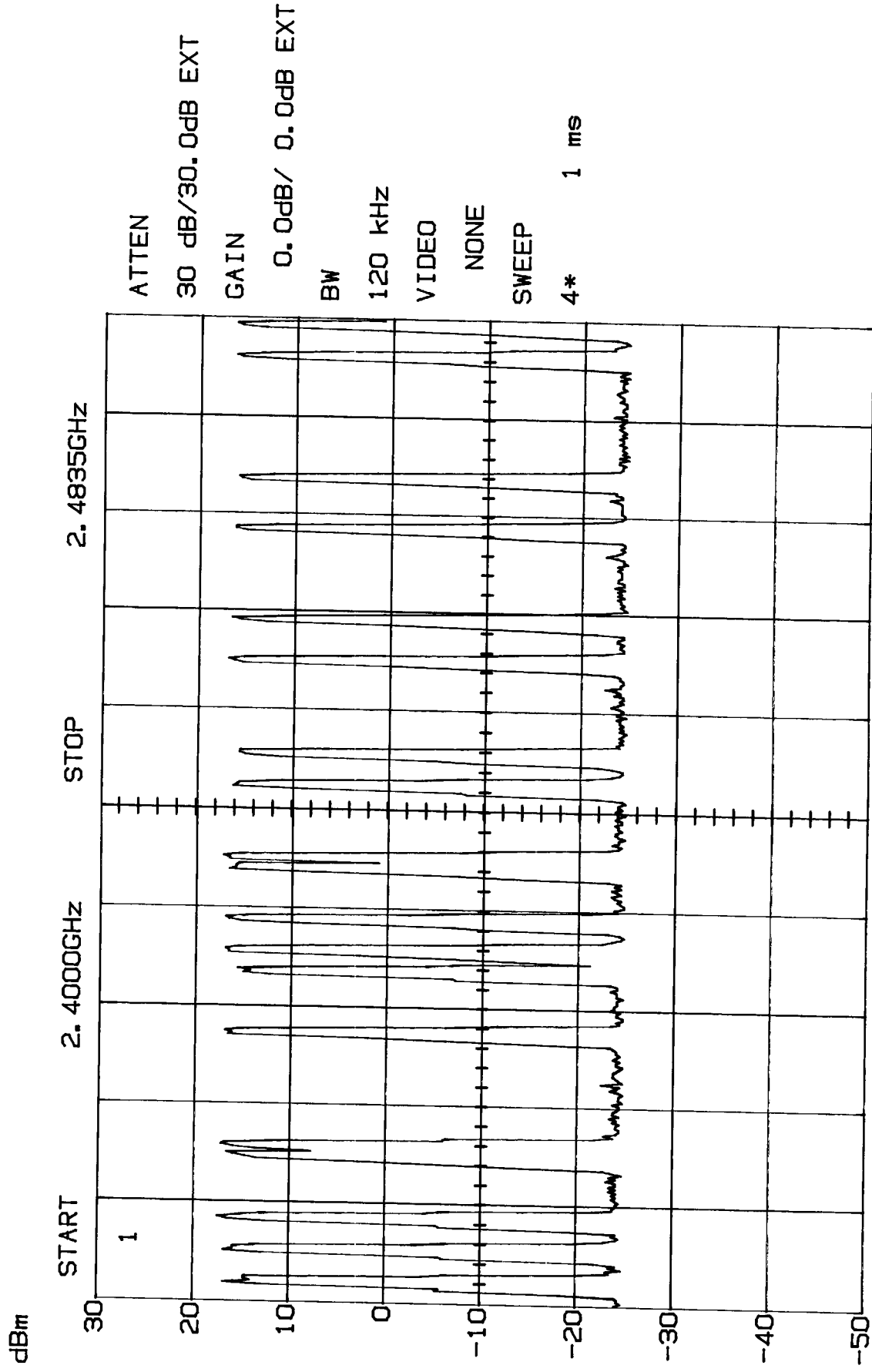
NUMBER OF HOPPING FREQUENCY USED (95)
MODEL 25110XXX-A [Base]



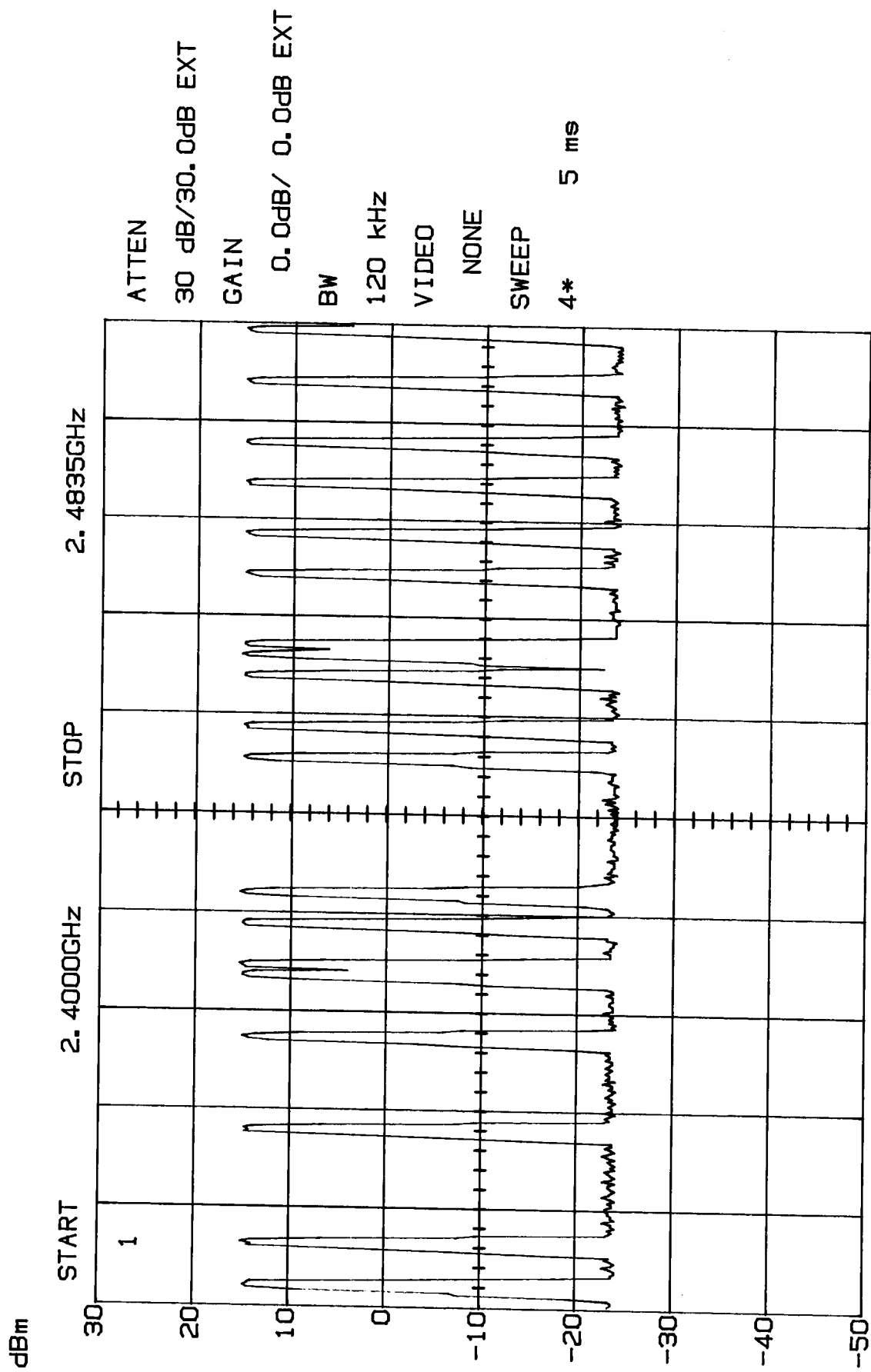
NUMBER OF HOPPING
FREQUENCY USED (95) (Continuation....)
MODEL 25110XXX-A [Base]



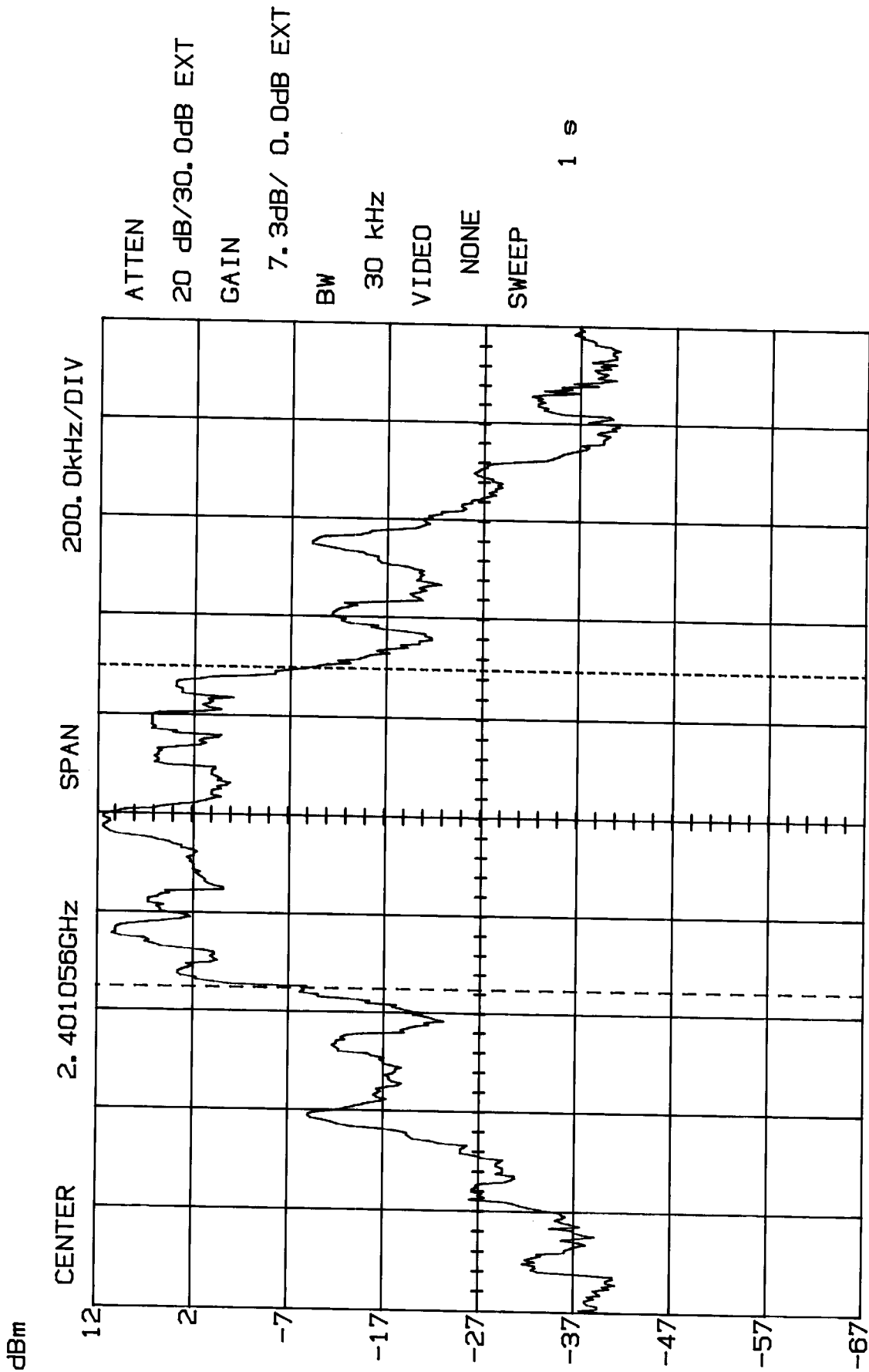
NUMBER OF HOPPING FREQUENCY USED (19)
MODEL 25110XXX-A [Handset]



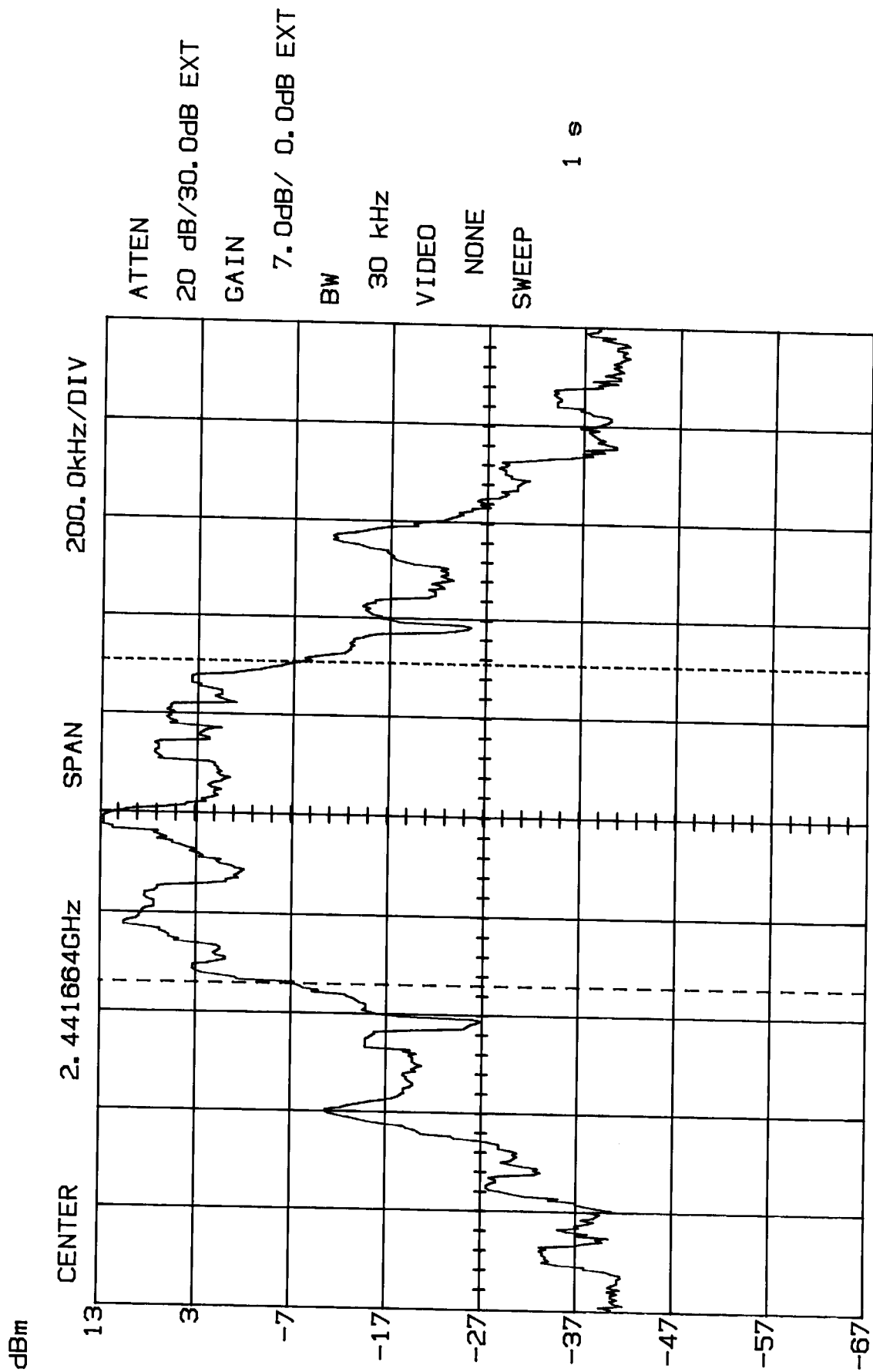
NUMBER OF HOPPING FREQUENCY USED (19)
MODEL 25110XXX-A [Headset]



20 dB BANDWIDTH [Base (ANT0)] - CH1
MODEL 25110XXX-A

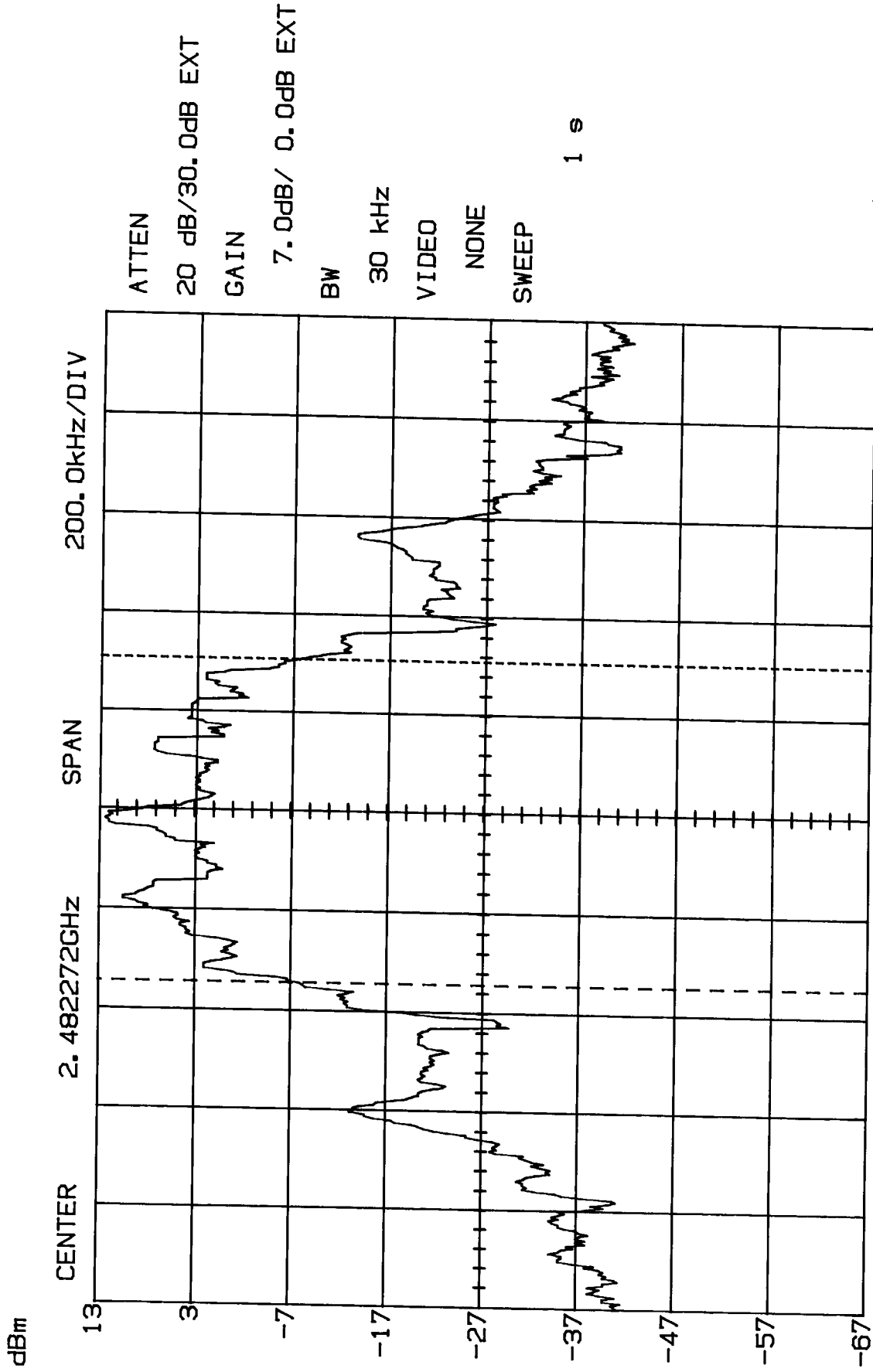


M2 -8.86dB/ 2.401352GHz Δ 0.00dB/ 645.012kHz

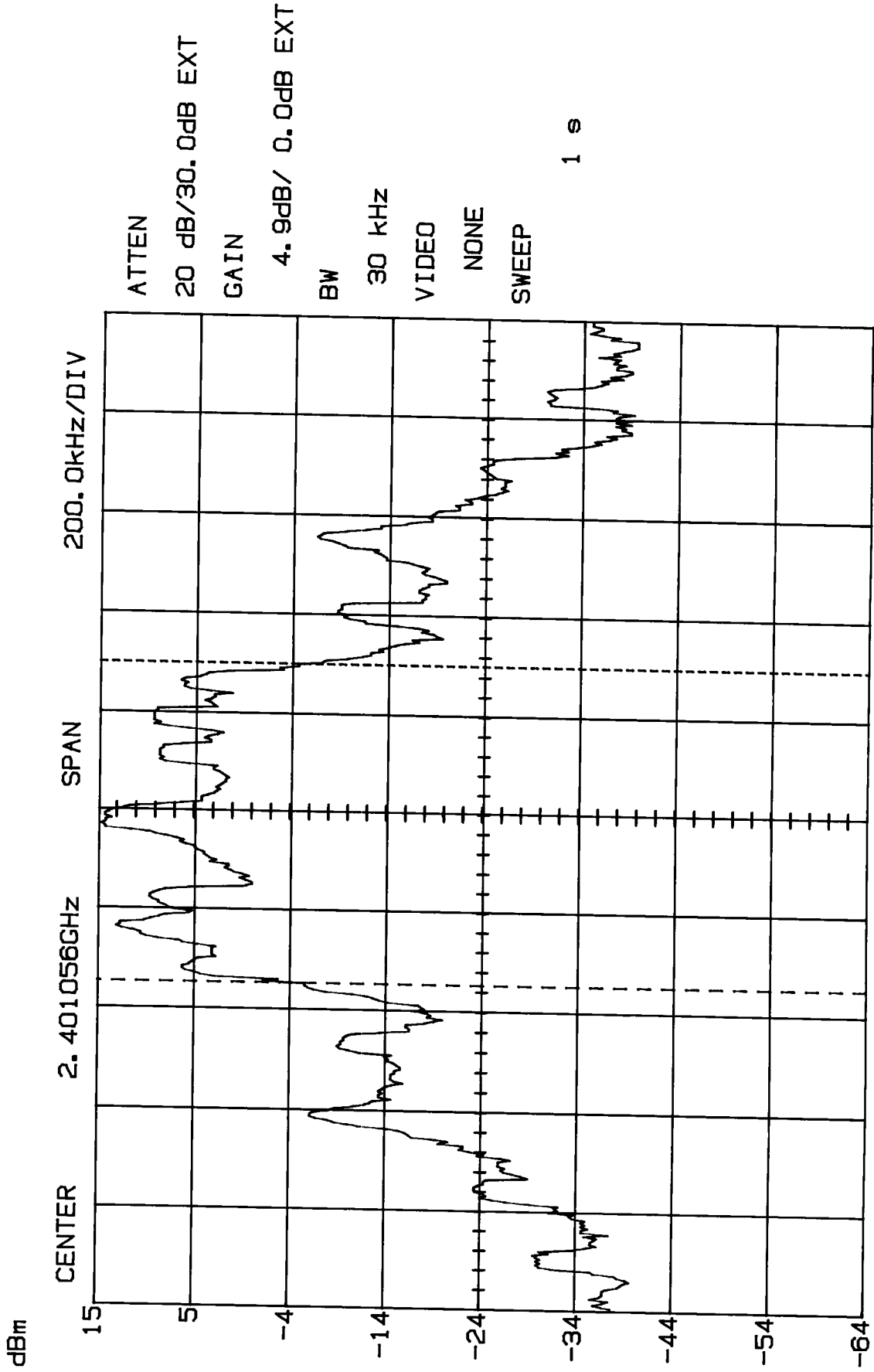


M1 -7.31dB/ 2.441327GHz Δ 0.31dB/ 646.000kHz

20 dB BANDWIDTH [Base (ANT0)] - CH95
MODEL 25110XXX-A

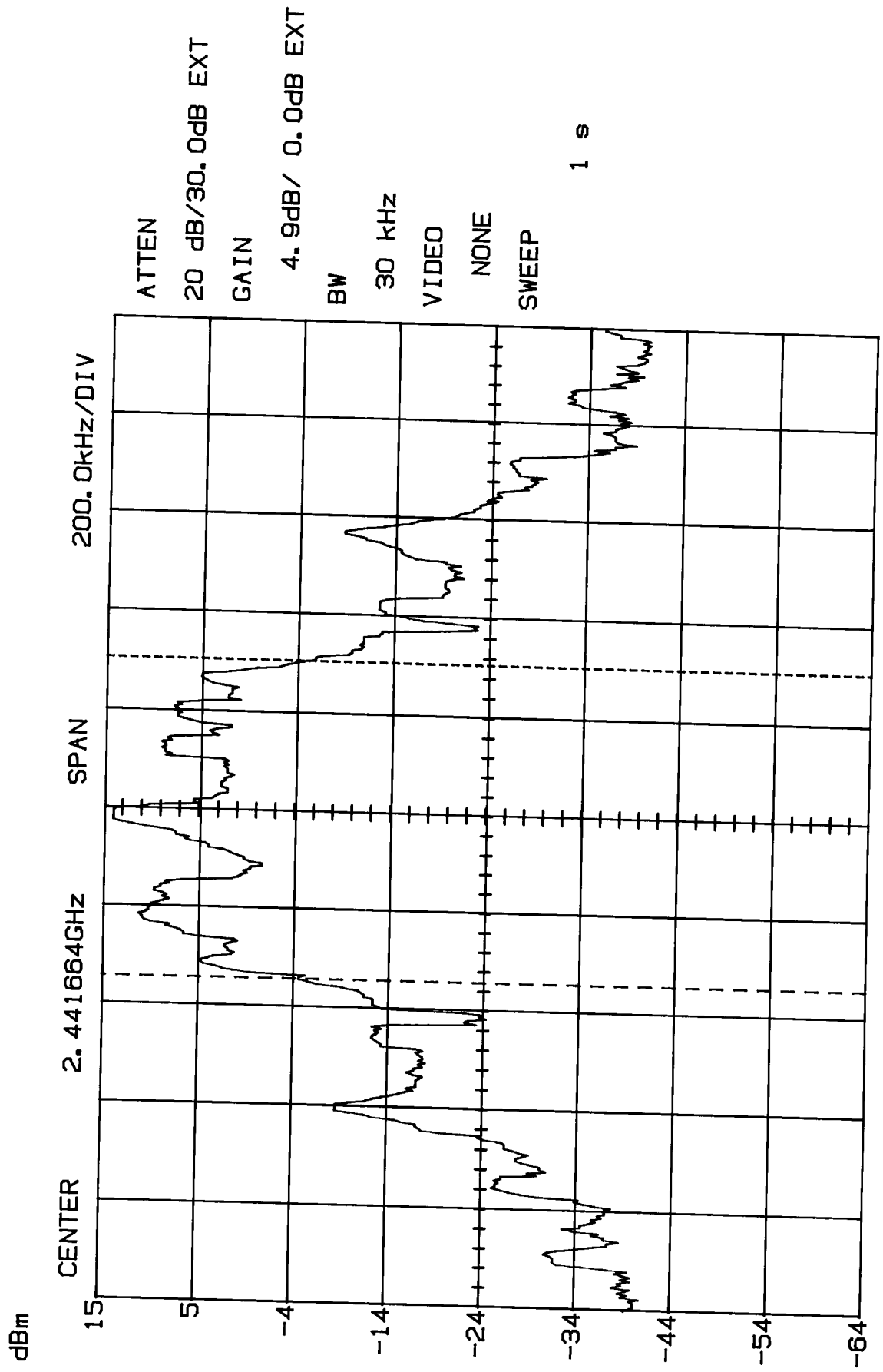


M2 -7.62dB/ 2.482580GHz Δ 0.31dB/ 650.000kHz



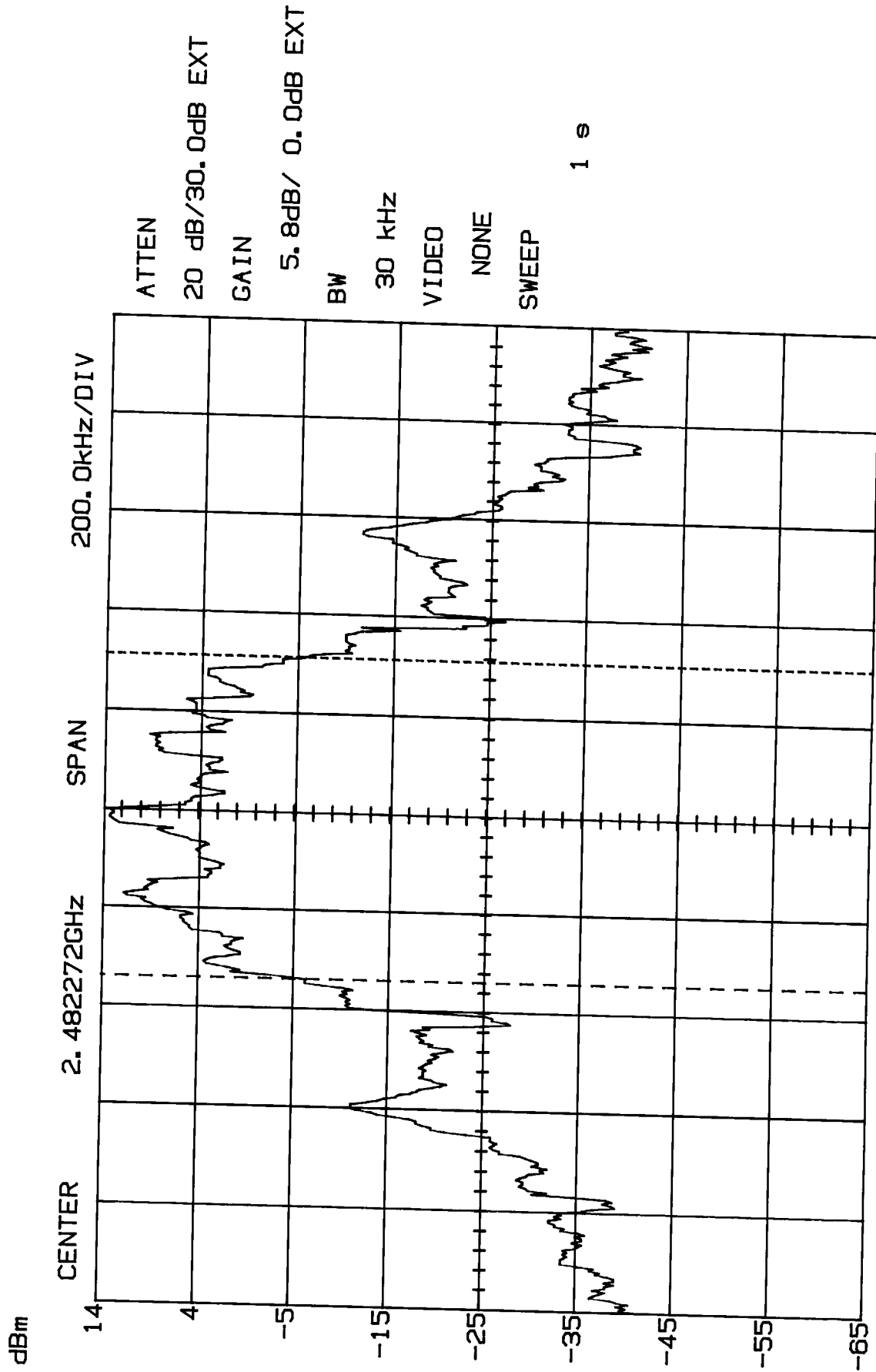
M2 -5.52dB/ 2.401358GHz Δ 0.94dB/ 647.000kHz

20 dB BANDWIDTH [Base (ANT1)] - CH48
MODEL 25110XXX-A



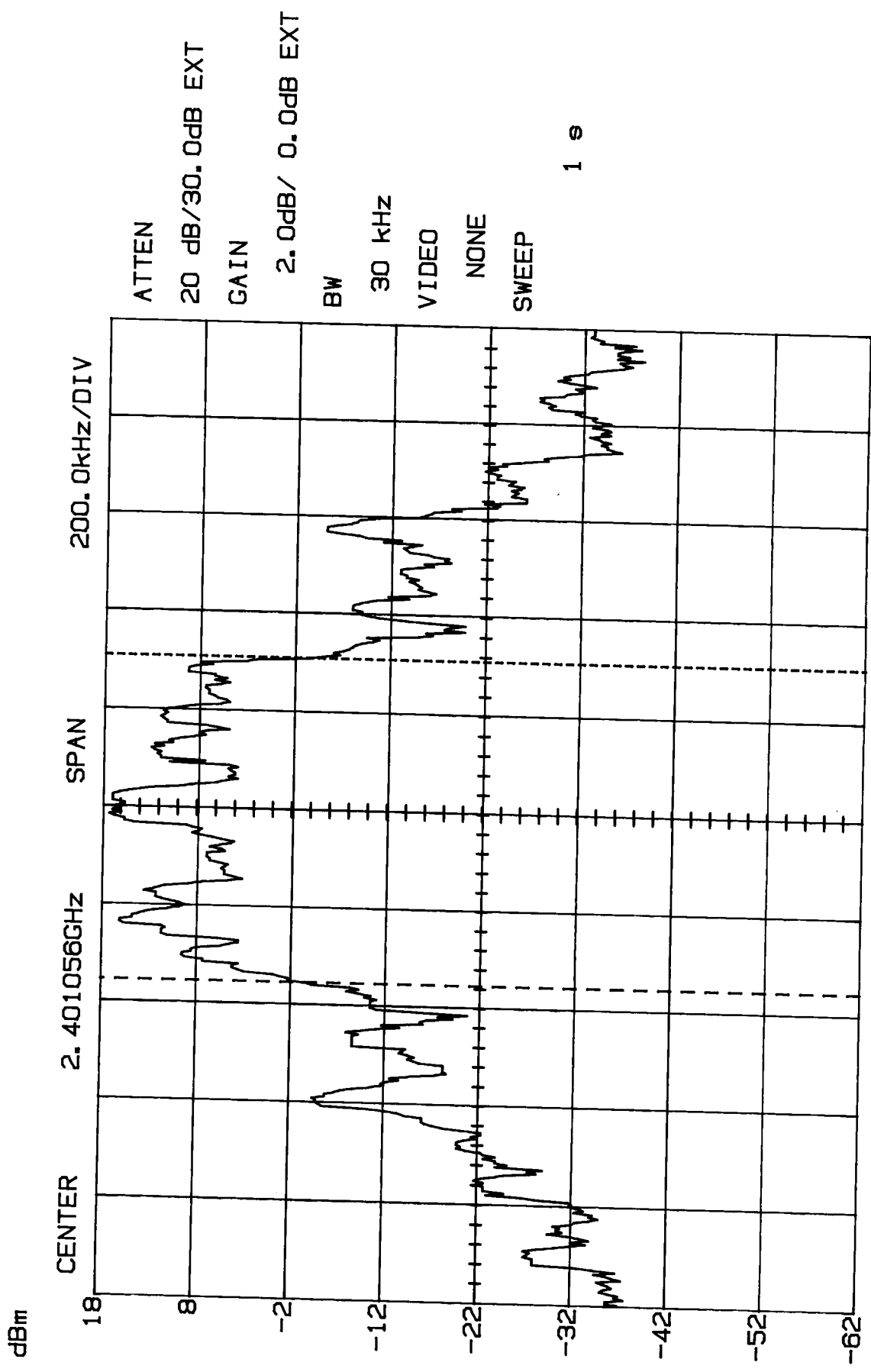
M1 -5.52dB/ 2.441321GHz Δ 0.00dB/ 650.000kHz

20 dB BANDWIDTH [Base (ANT1)] - CH95
MODEL 25110XXX-A



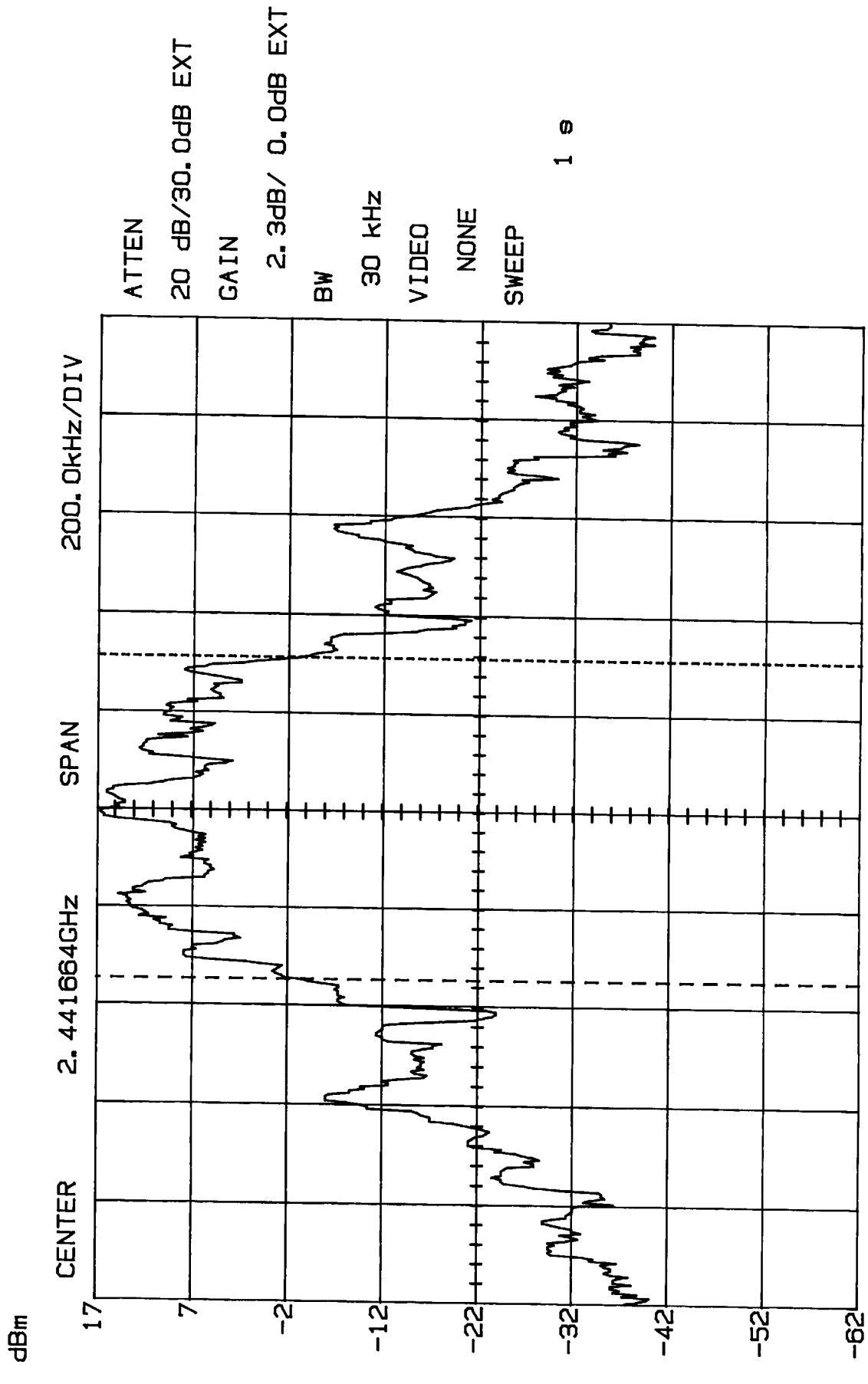
M2 -6.42dB/ 2.482585GHz Δ 0.63dB/ 650.000kHz

20 dB BANDWIDTH (Handset) - CH1
MODEL 25110XXX-A



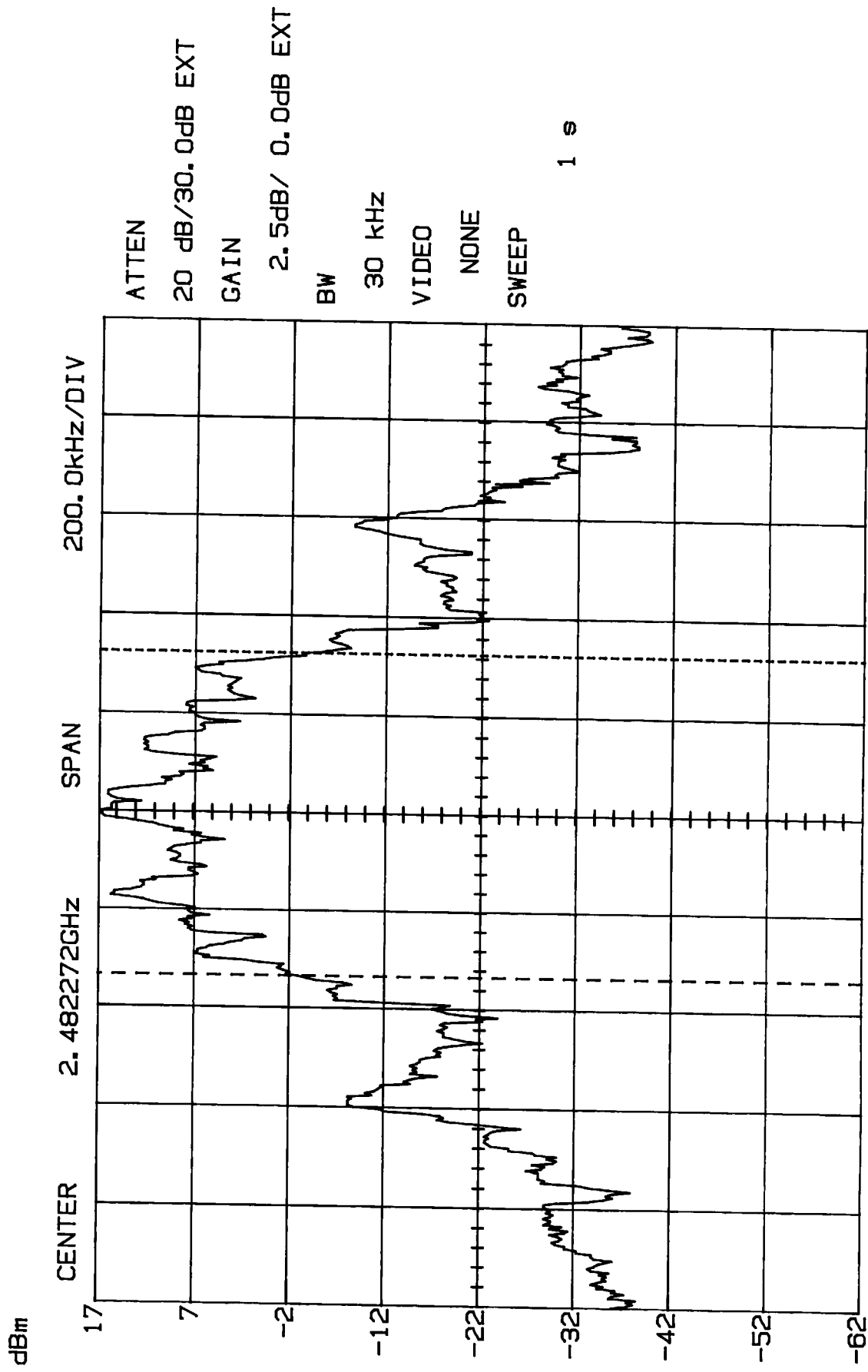
M1 -3.56dB/ 2.400702GHz Δ 0.00dB/ 662.000kHz

20 dB BANDWIDTH (Handset) - CH48
MODEL 25110XXX-A



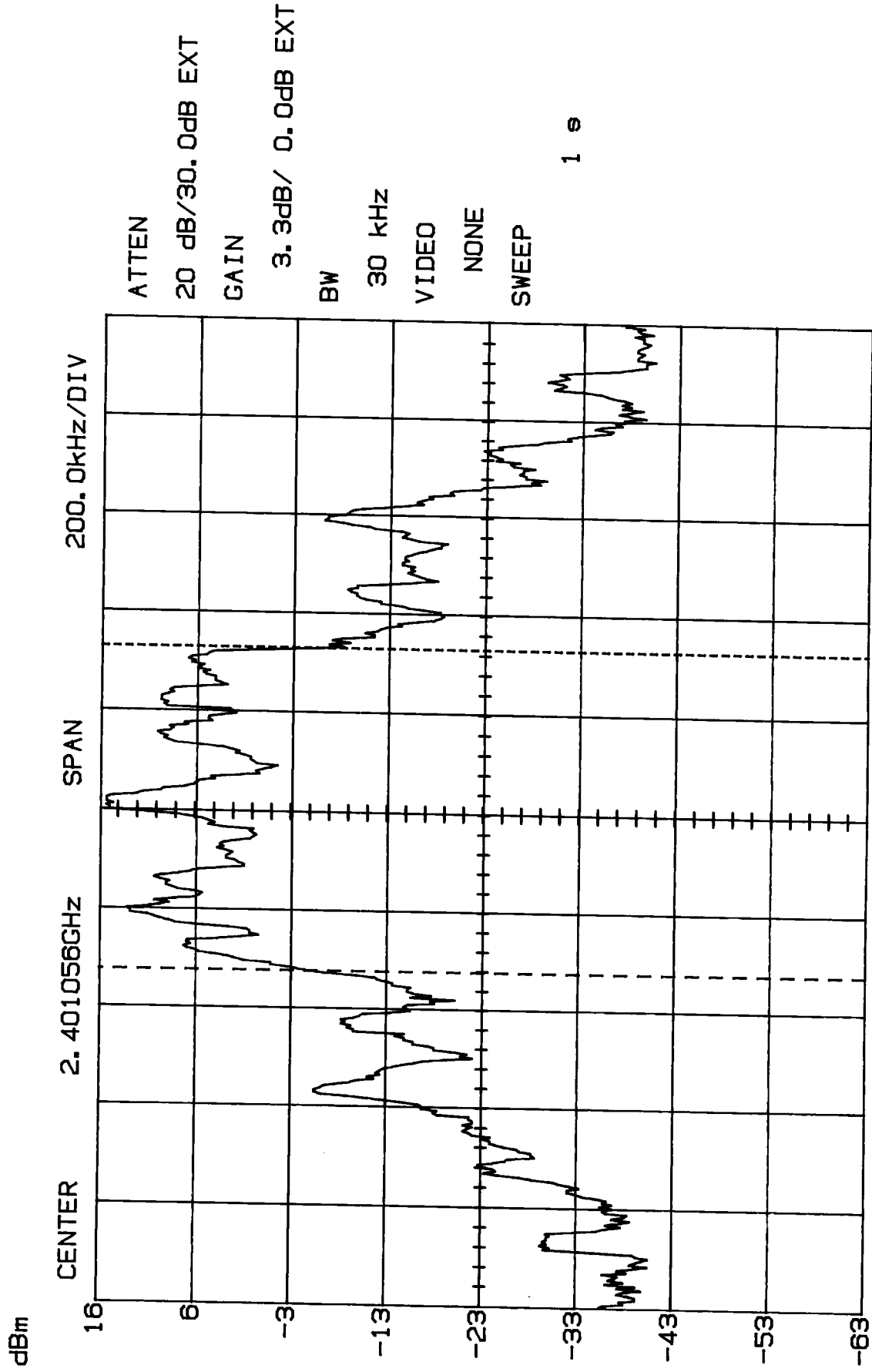
M2 -3.23dB/ 2.441977GHz Δ 0.63dB/ 660.000kHz

20 dB BANDWIDTH (Handset) - CH95
MODEL 25110XXX-A



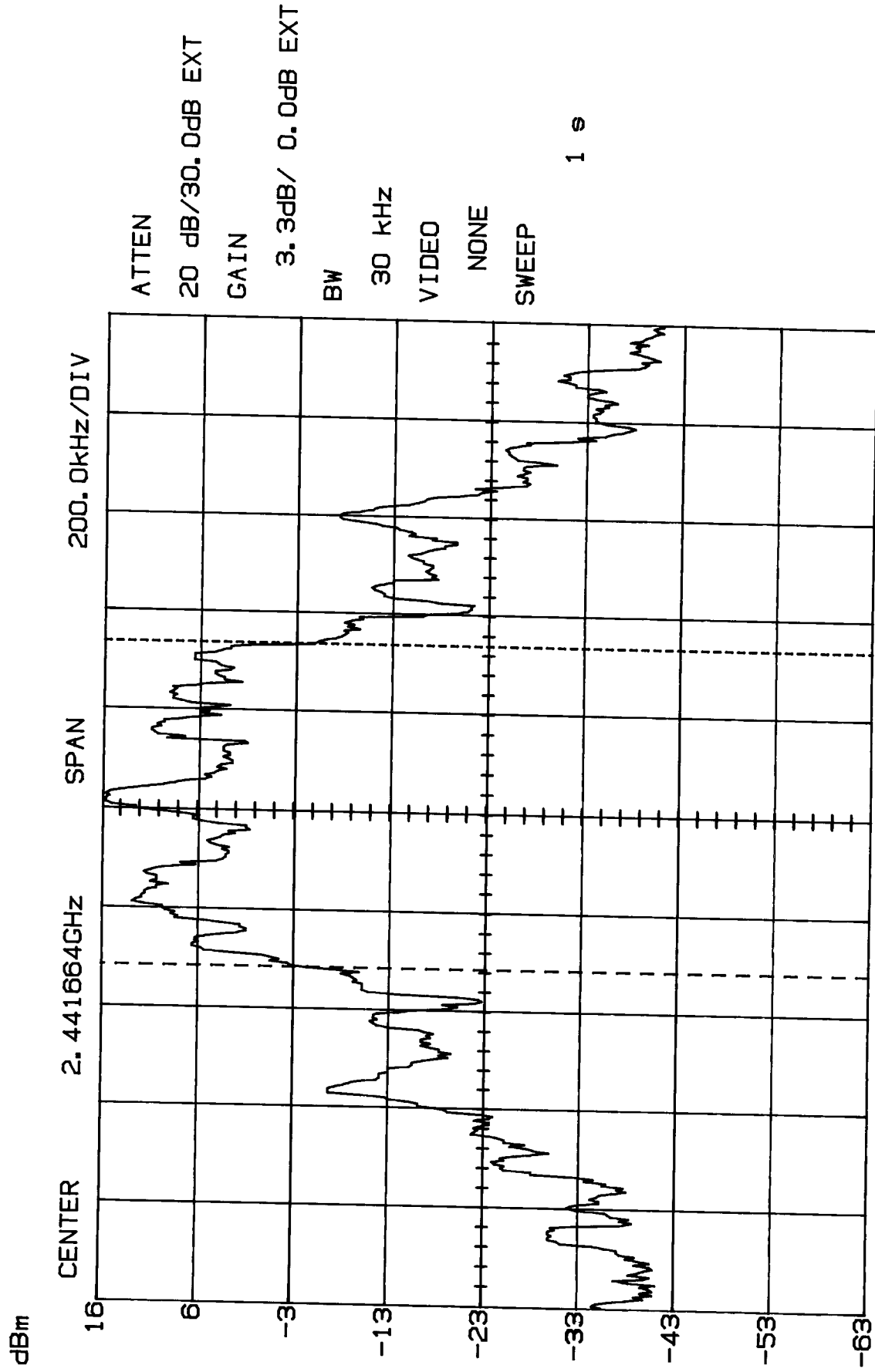
M1 -3.43dB/ 2.481937GHz 660.000kHz

20 dB BANDWIDTH (Headset) - CH1
MODEL 25110XXX-A

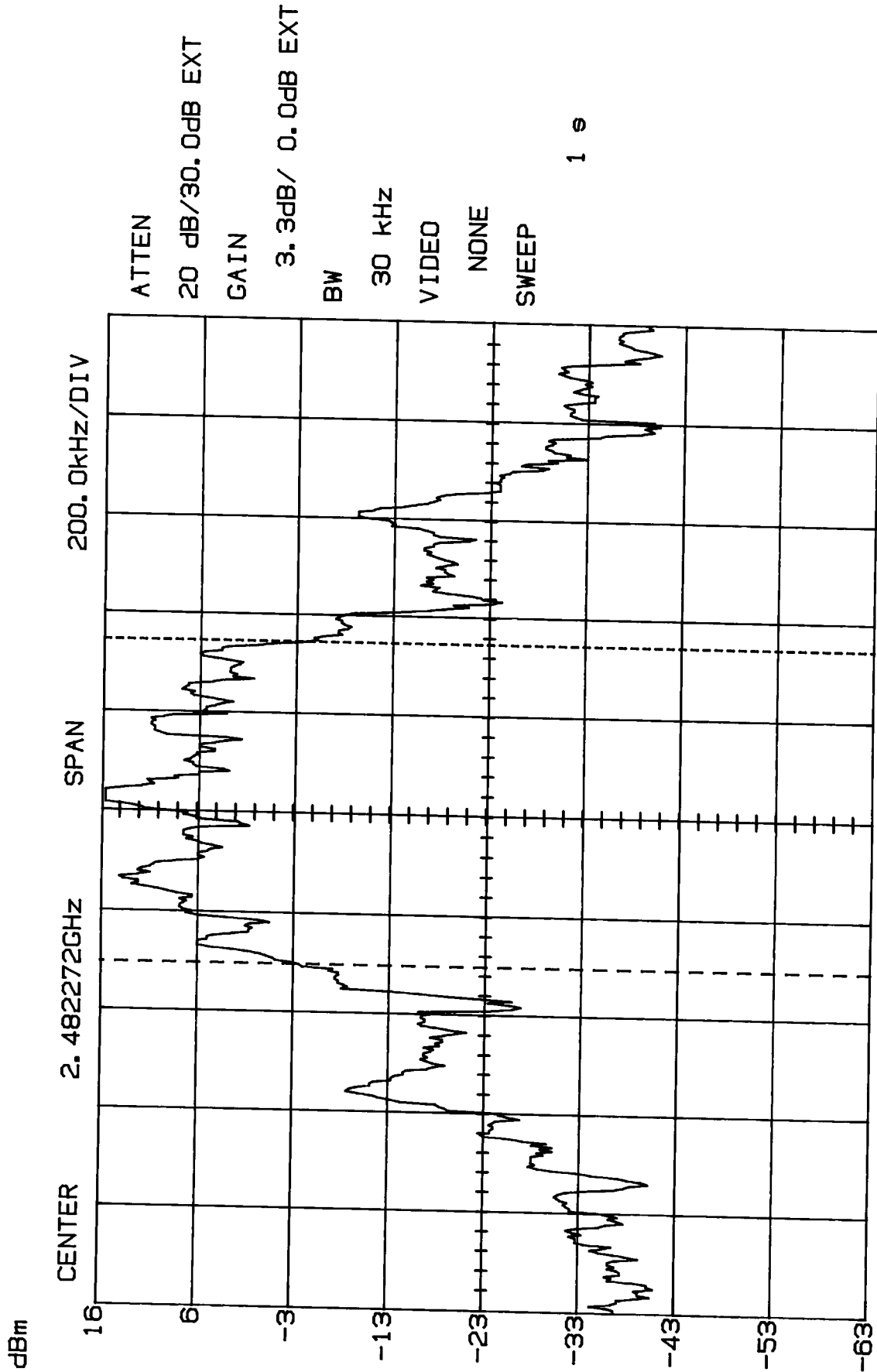


M1 -5.17dB/ 2.400735GHz Δ 0.31dB/ 650.000kHz

20 dB BANDWIDTH (Headset) - CH48
MODEL 25110XXX-A

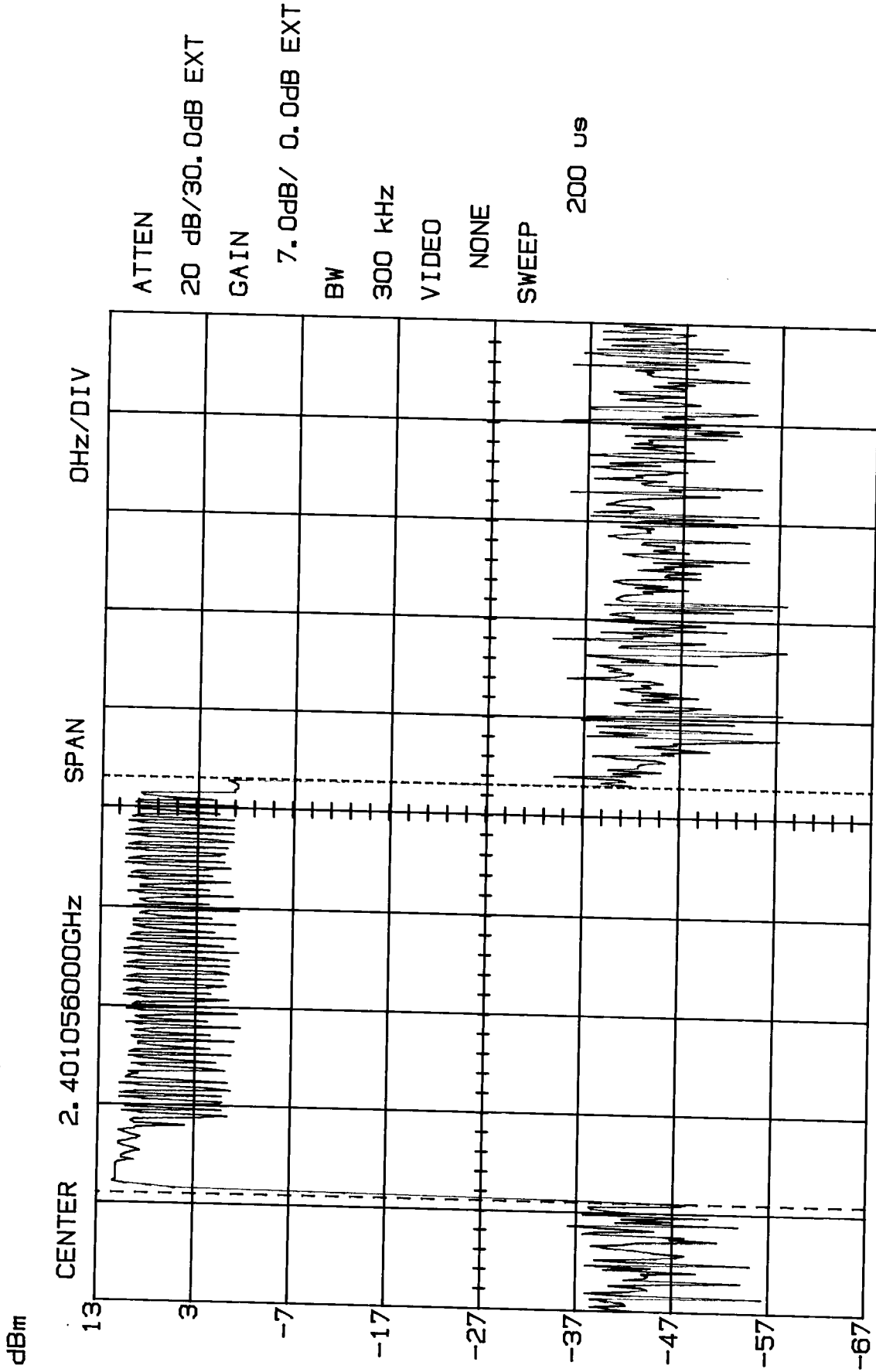


M1 -4.55dB/ 2.441350GHz Δ 0.62dB/ 650.000kHz



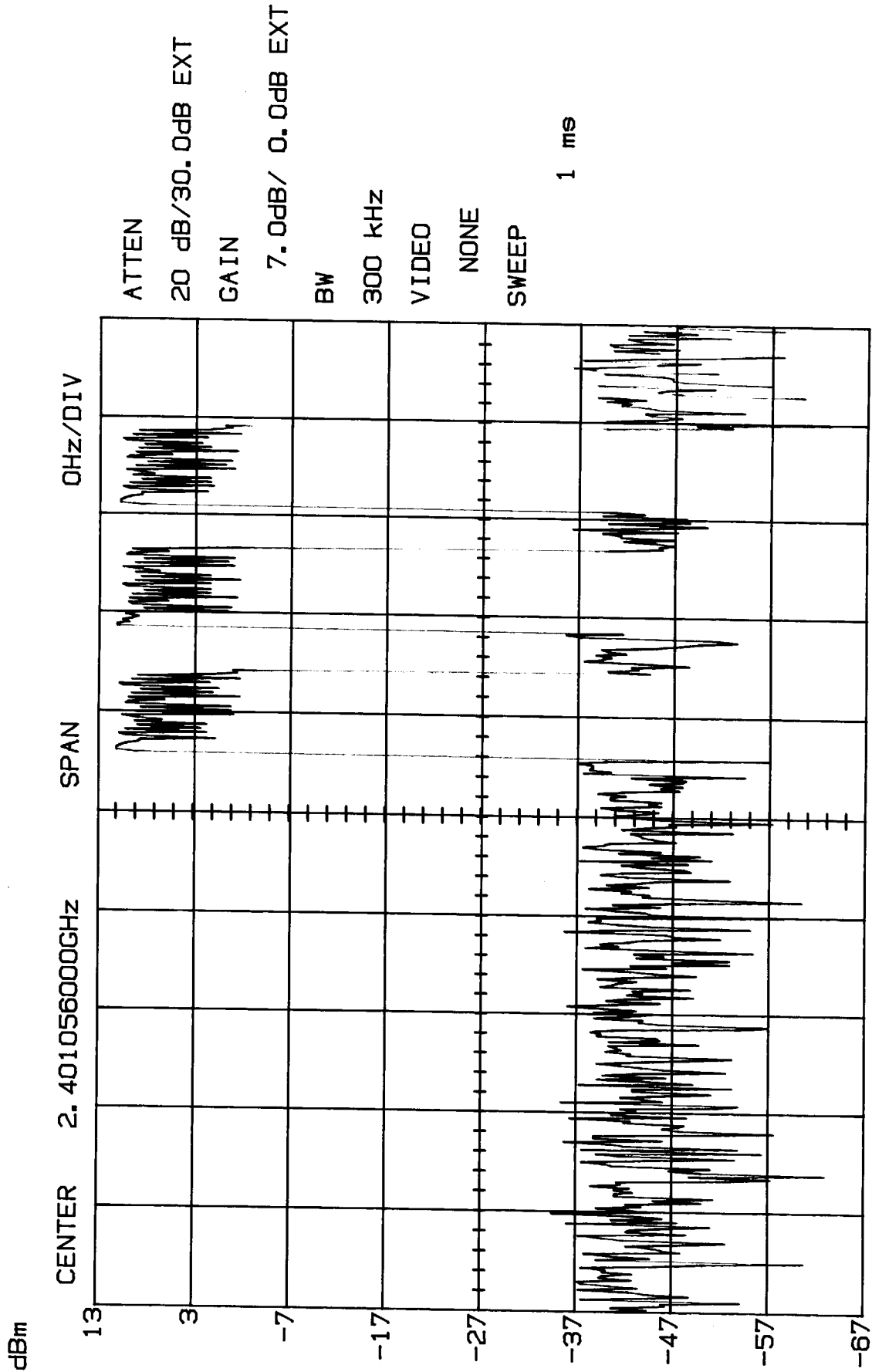
M2 -4.23dB/ 2.482618GHz Δ 0.31dB/ 649.000kHz

DWELL TIME (Time Slot) - CH1
 MODEL 25110XXX-A - Base (ANT0 and ANT1)

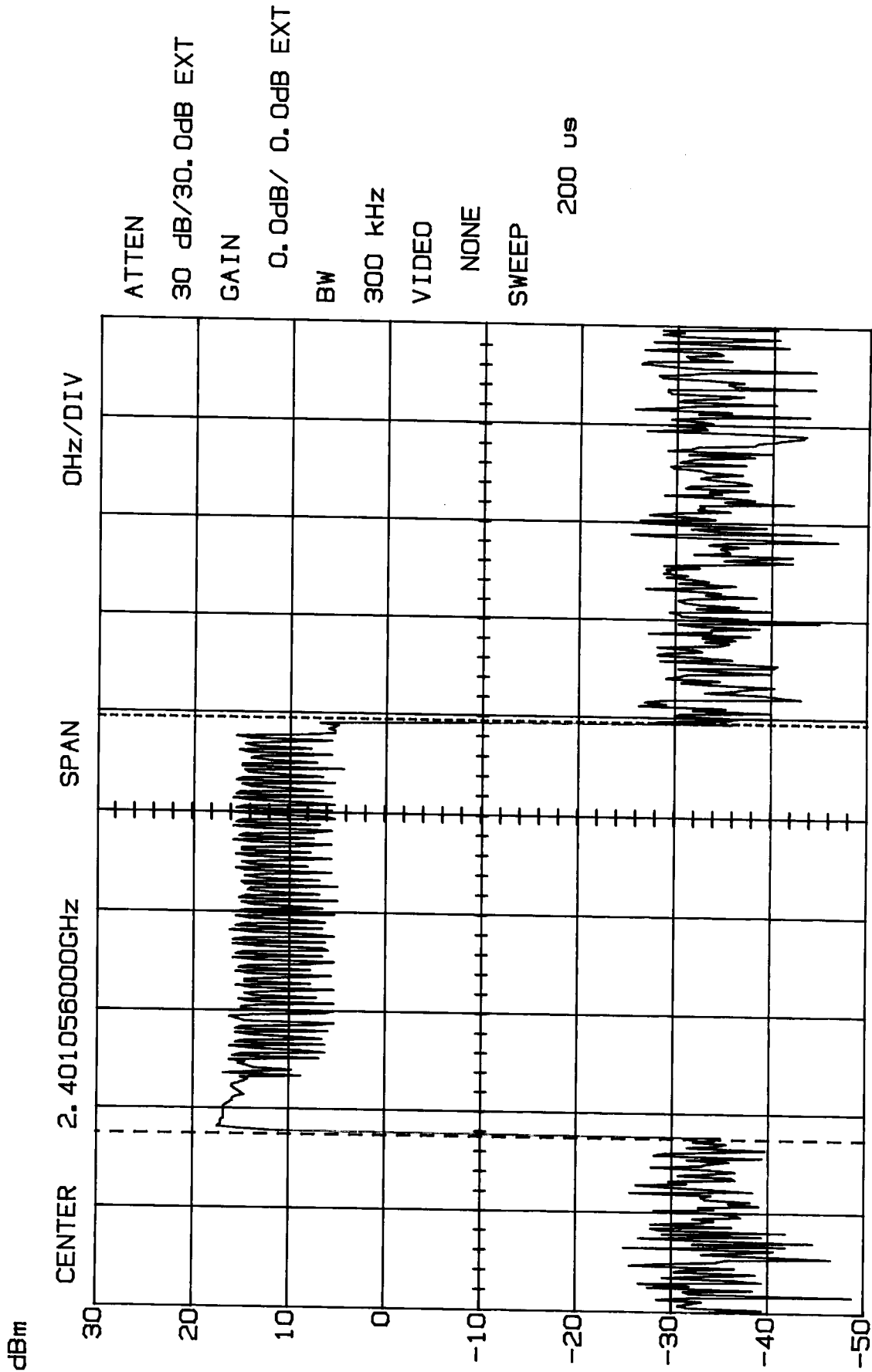


M1 -48.25dB/ 0.22ms Δ22.82dB/ 0.84ms

DWELL TIME (Time Slot Per Frame) - CH1
MODEL 25110XXX-A - Base (ANT0 and ANT1)

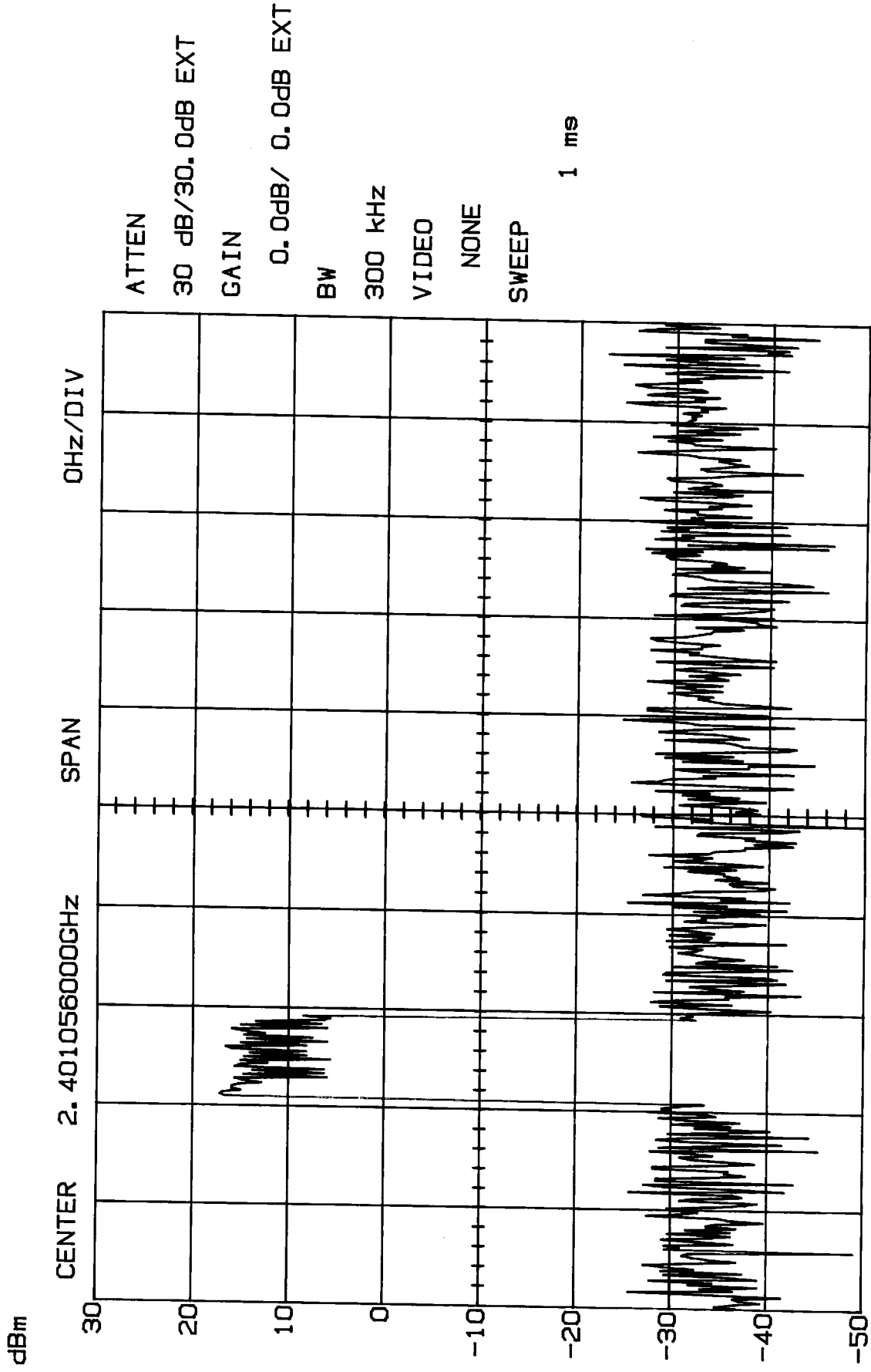


DWELL TIME (Time Slot) - CH1
MODEL 25110XXX-A - Handset

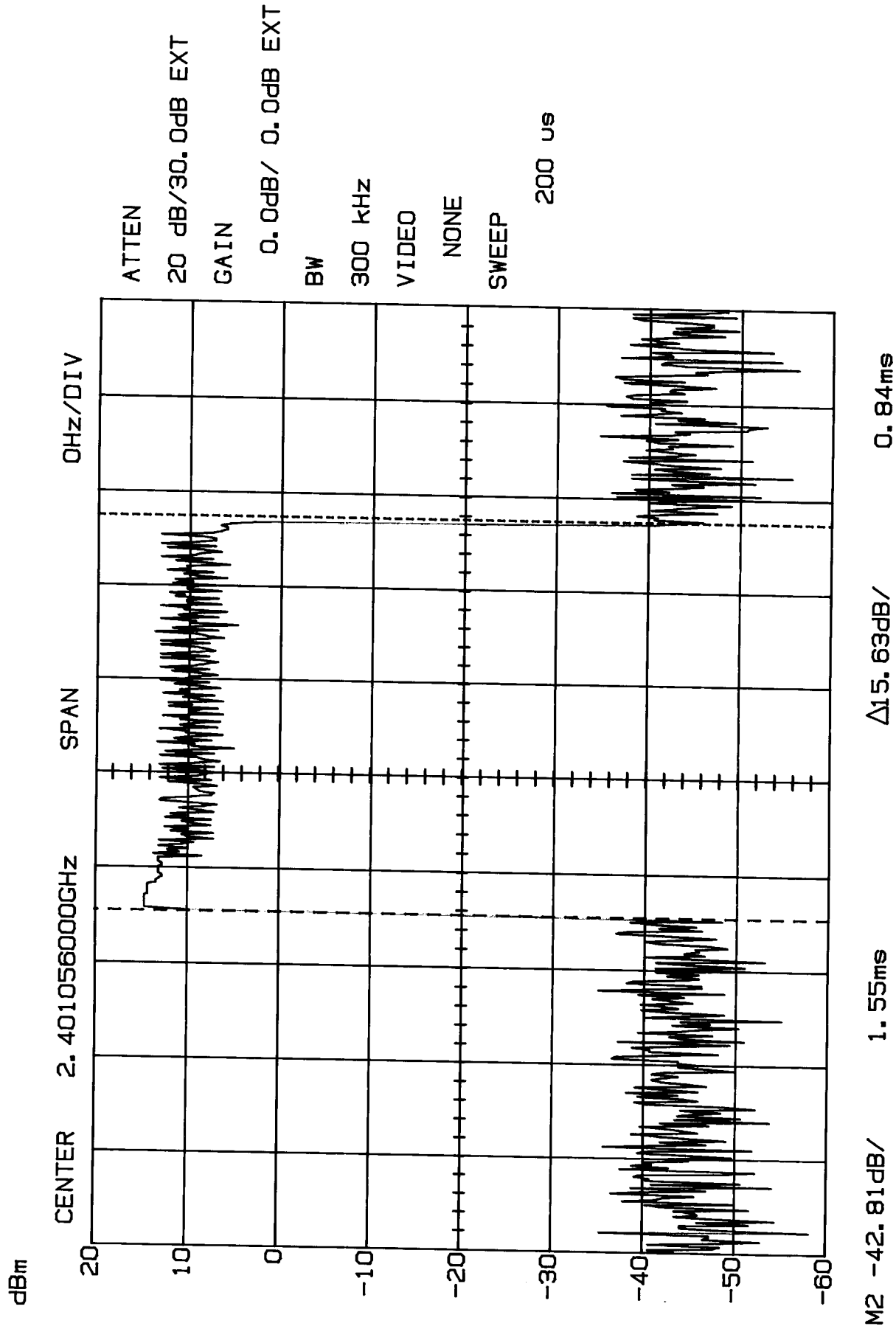


M2 -35.93dB/ 1.19ms Δ 1.56dB/ 0.84ms

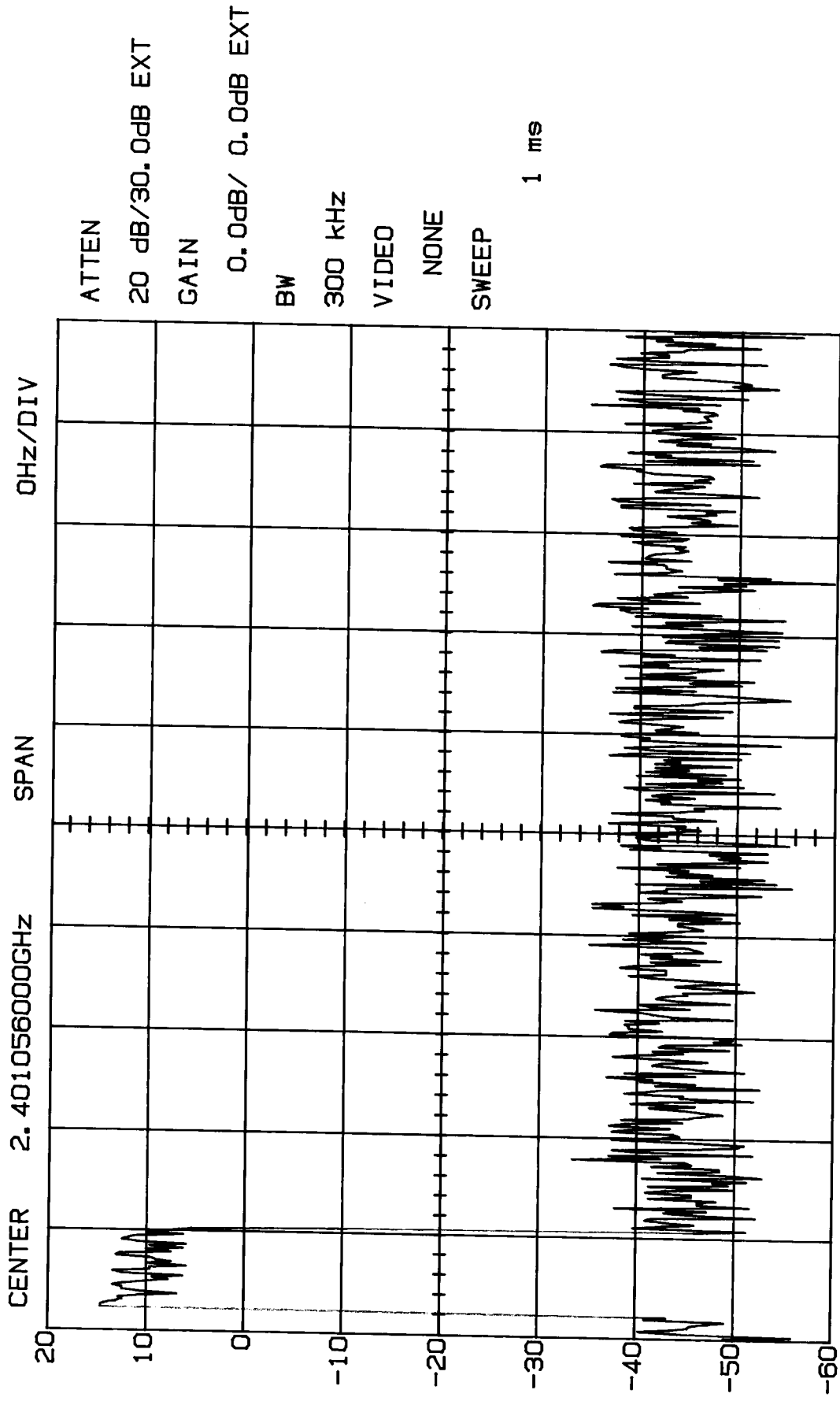
DWELL TIME (Time Slot Per Frame) - CH1
MODEL 25110XXX-A - Handset



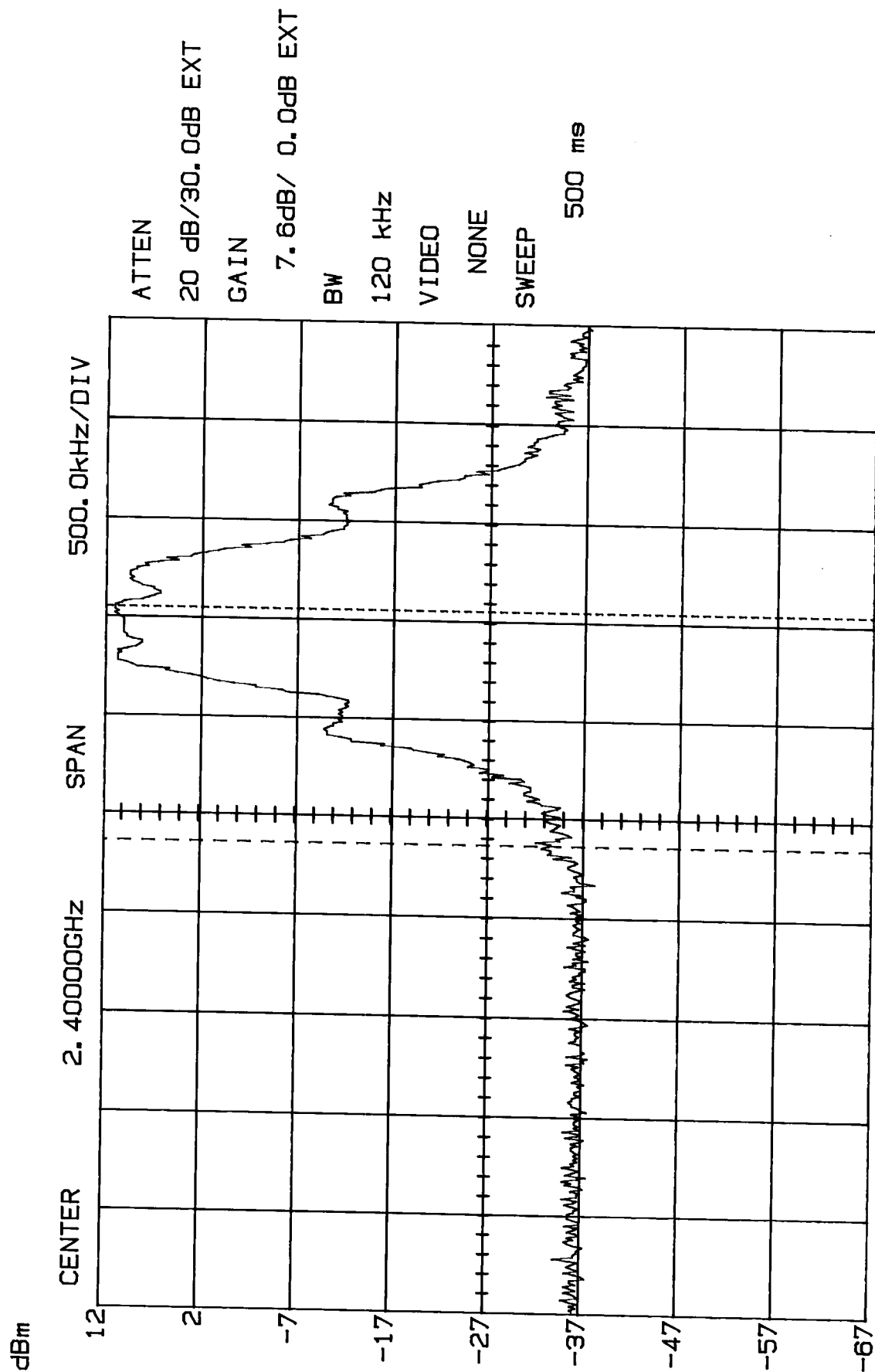
DWELL TIME (Time Slot) - CH1
MODEL 25110XXX-A - Headset



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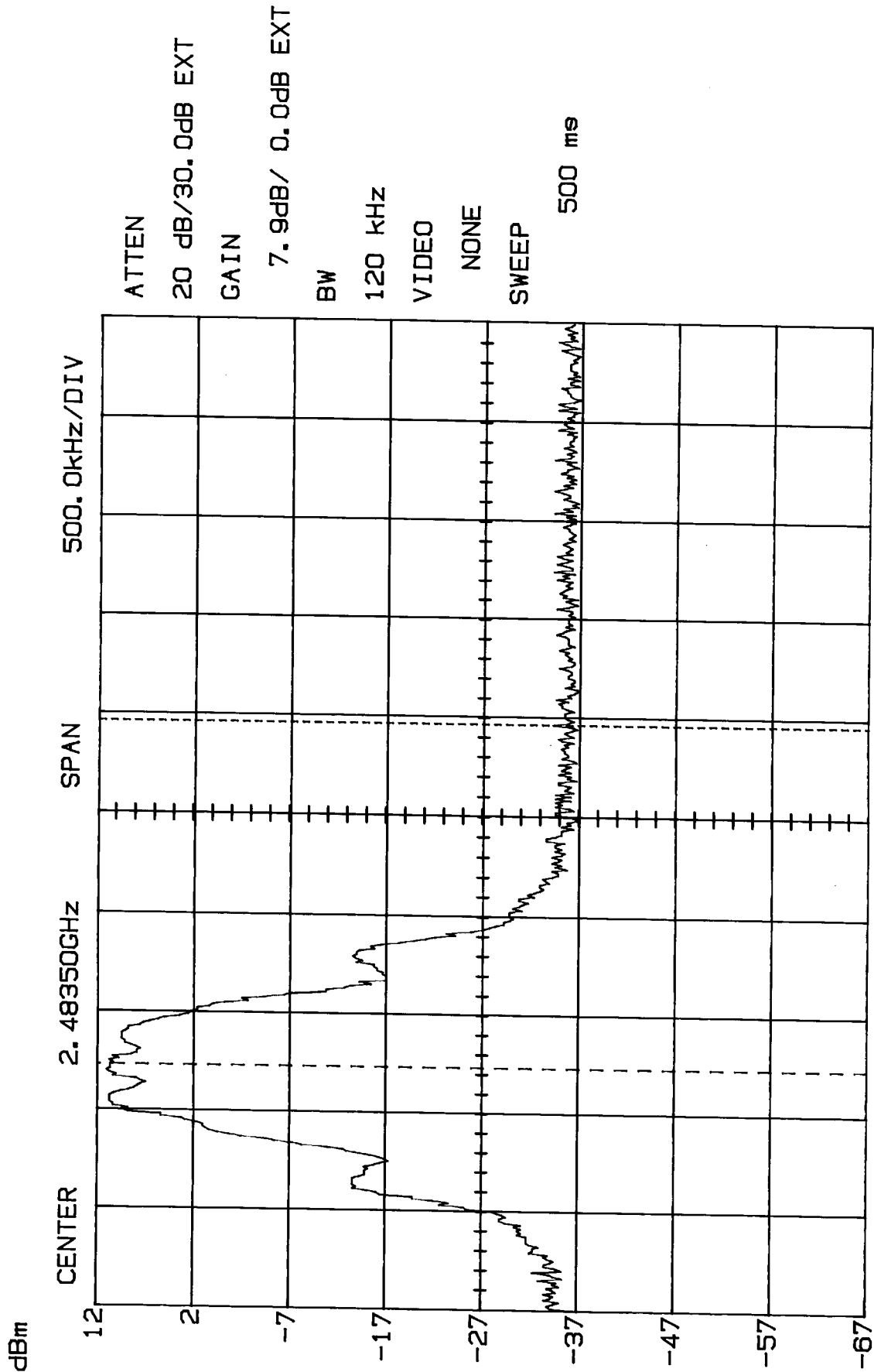


BAND EDGE - Base (ANT0) - CH1
MODEL 25110XXX-A



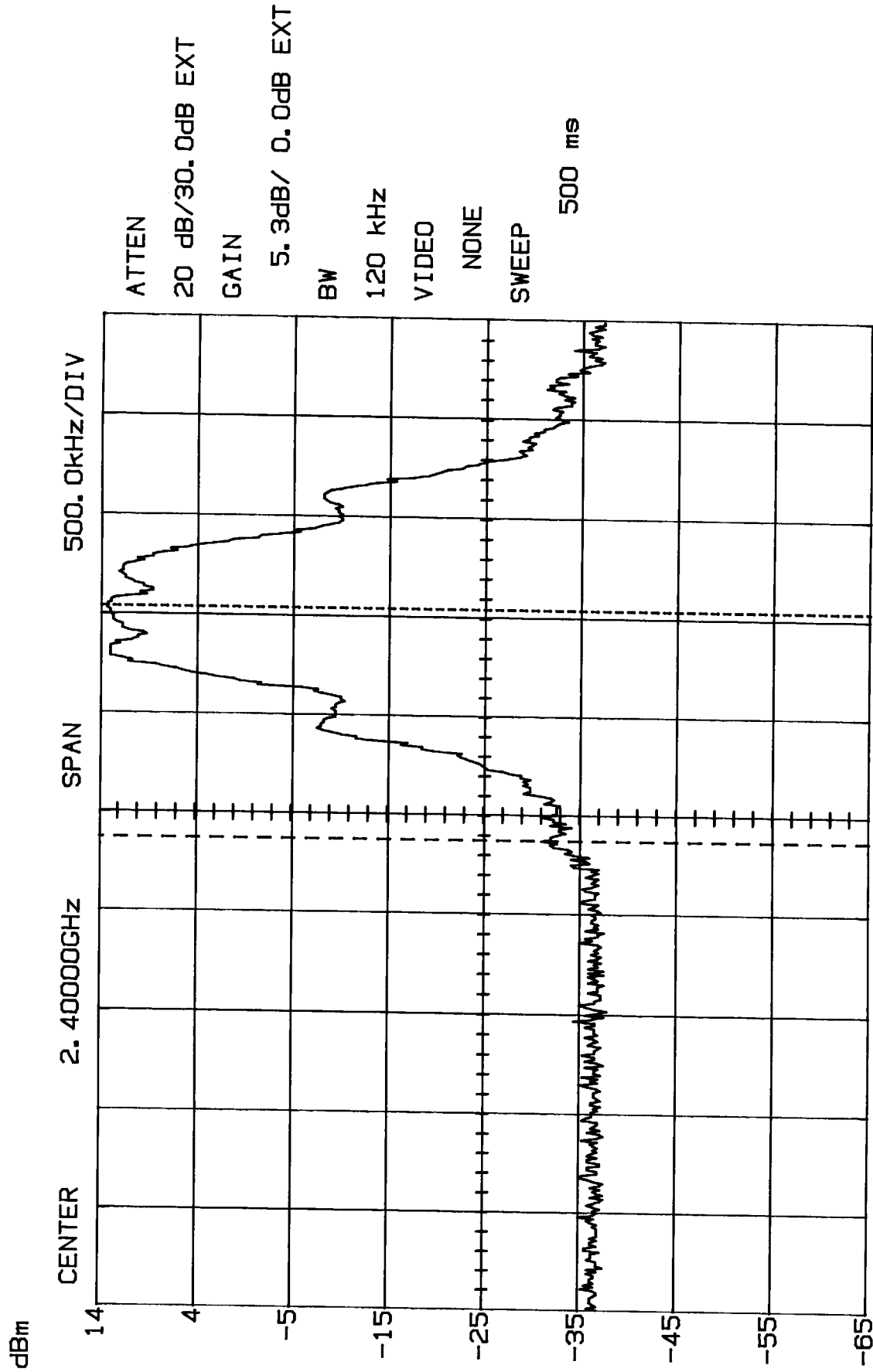
M1 -33.85dB/ 2.39986GHz Δ45.31dB/ 1.20MHz

BAND EDGE - Base (ANT0) - CH95
MODEL 25110XXX-A

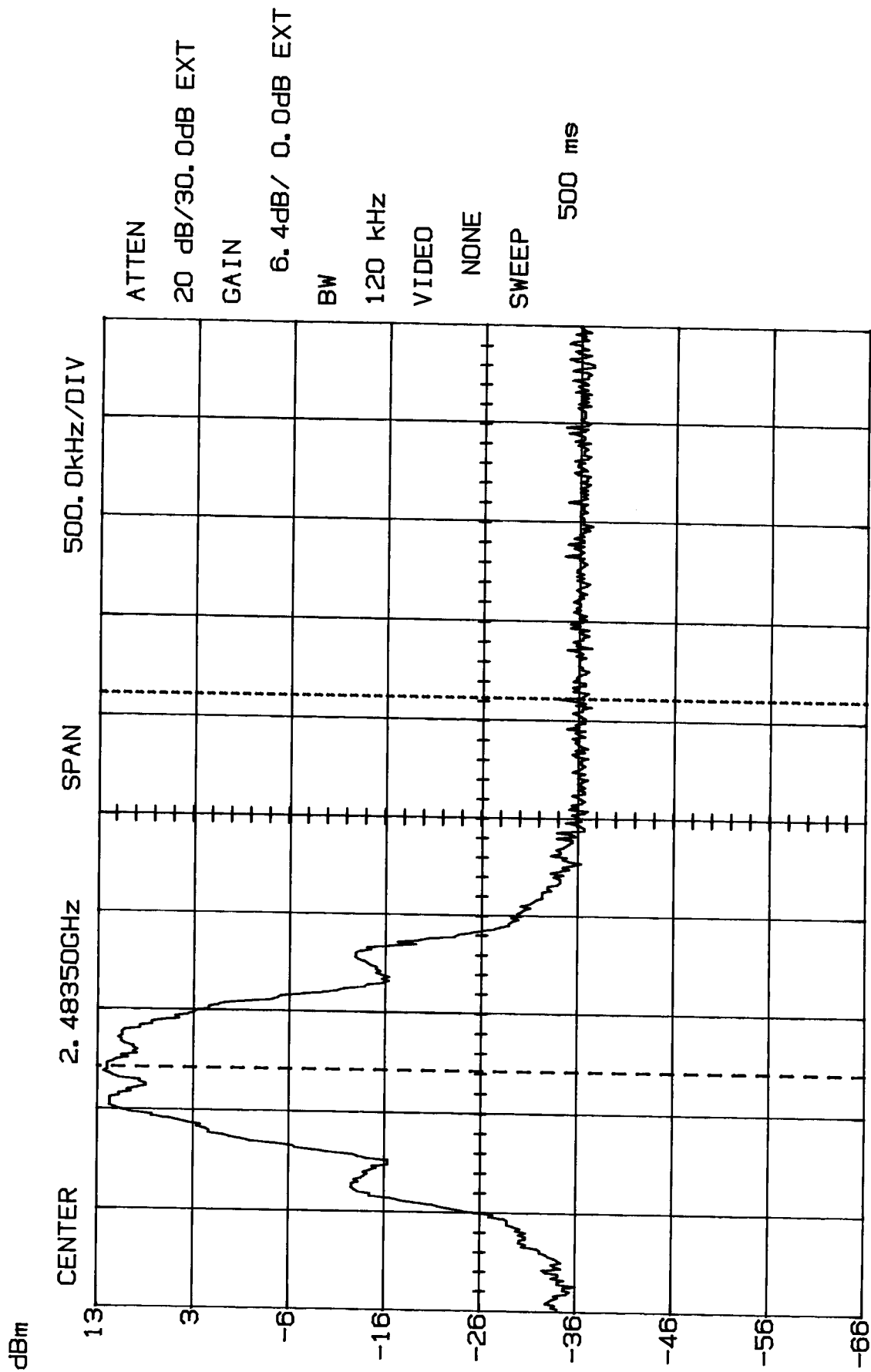


M2 -35.08dB/ 2.48396GHz Δ45.93dB/ 1.73MHz

BAND EDGE - Base (ANT1) - CH1
MODEL 25110XXX-A

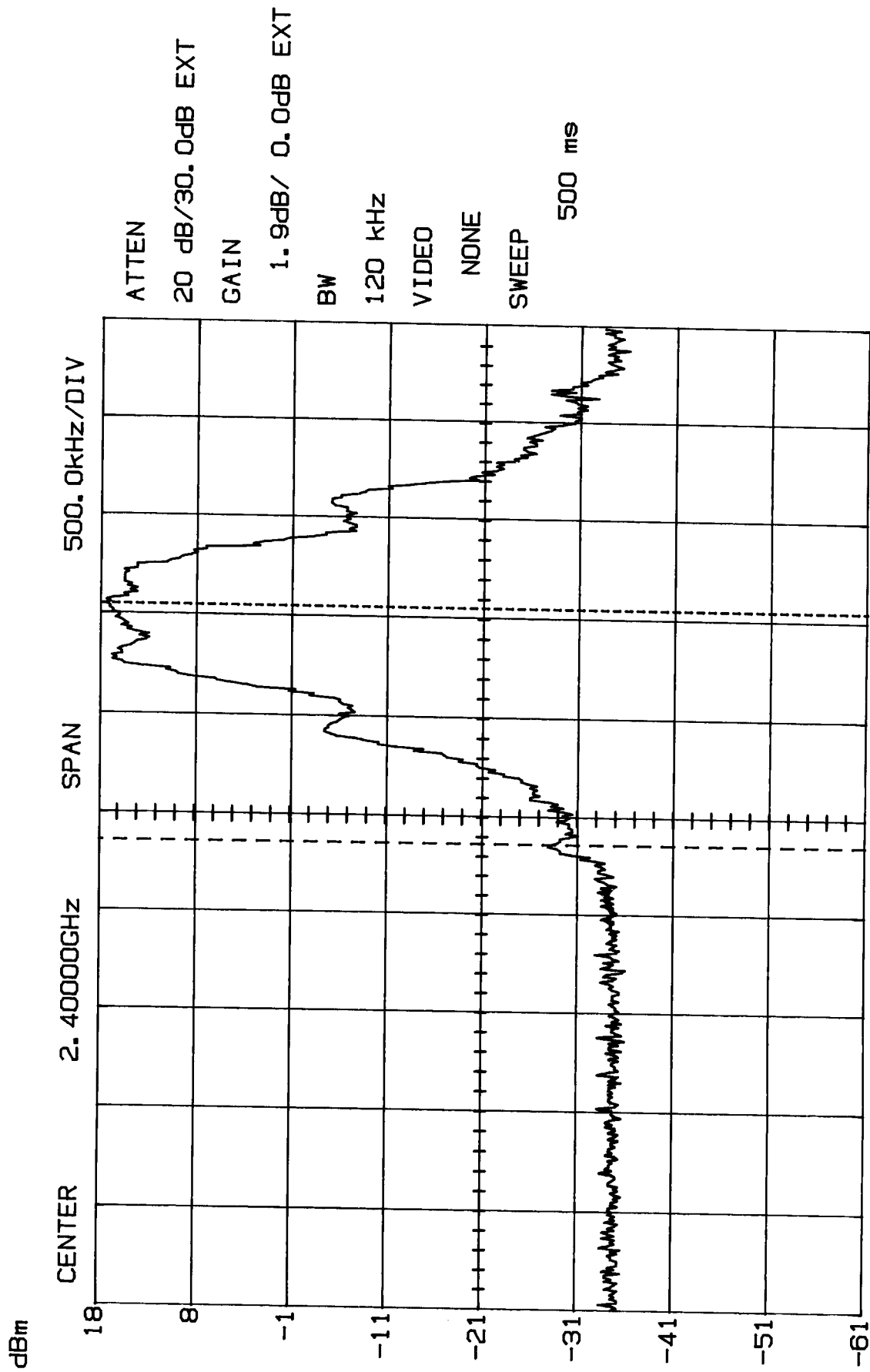


M1 -31.23dB/ 2.39987GHz



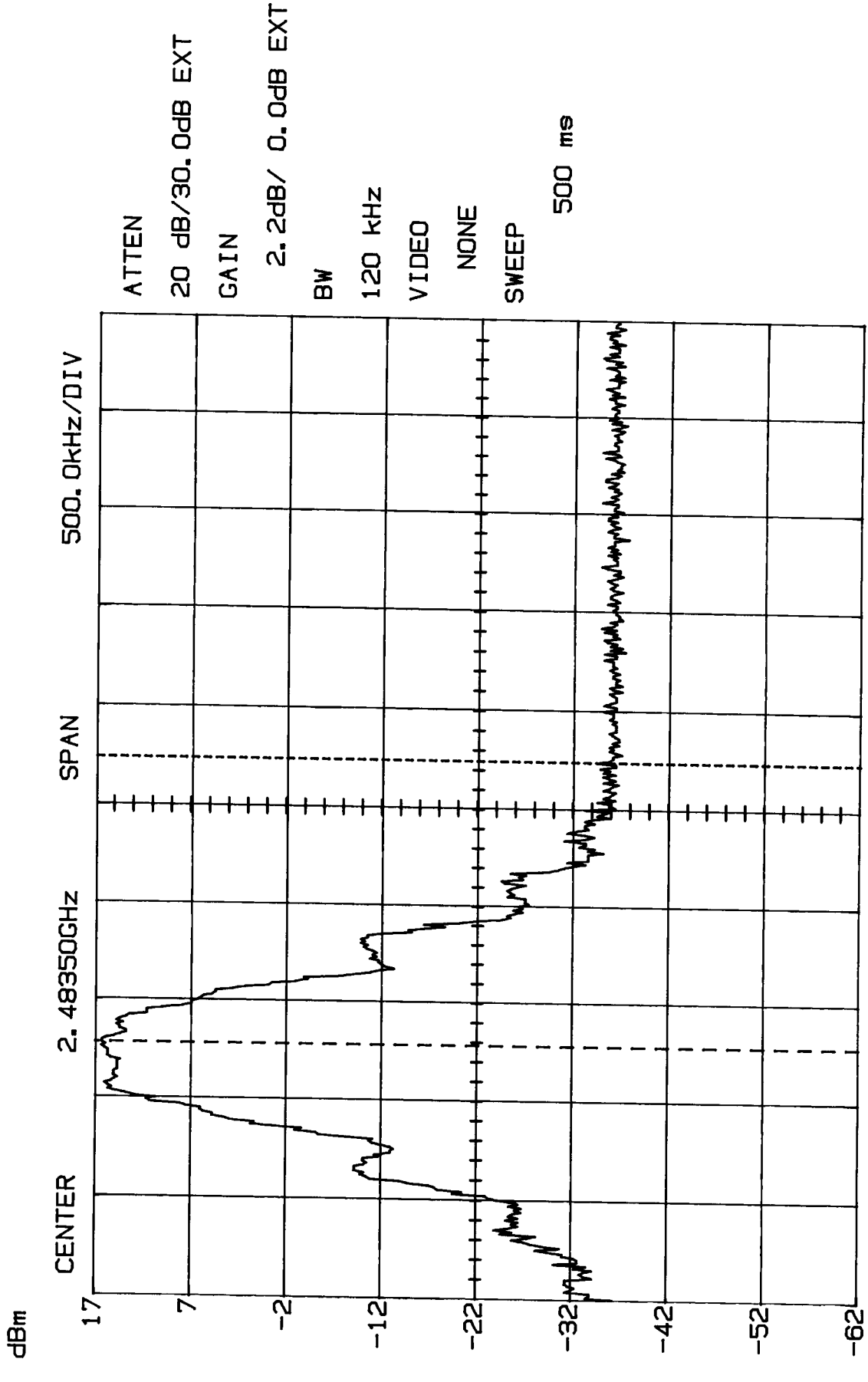
M2 -34.52dB/ 2.48411GHz Δ 7.18dB/ 1.90MHz

BAND EDGE - Handset - CHI
MODEL 25110XXX-A



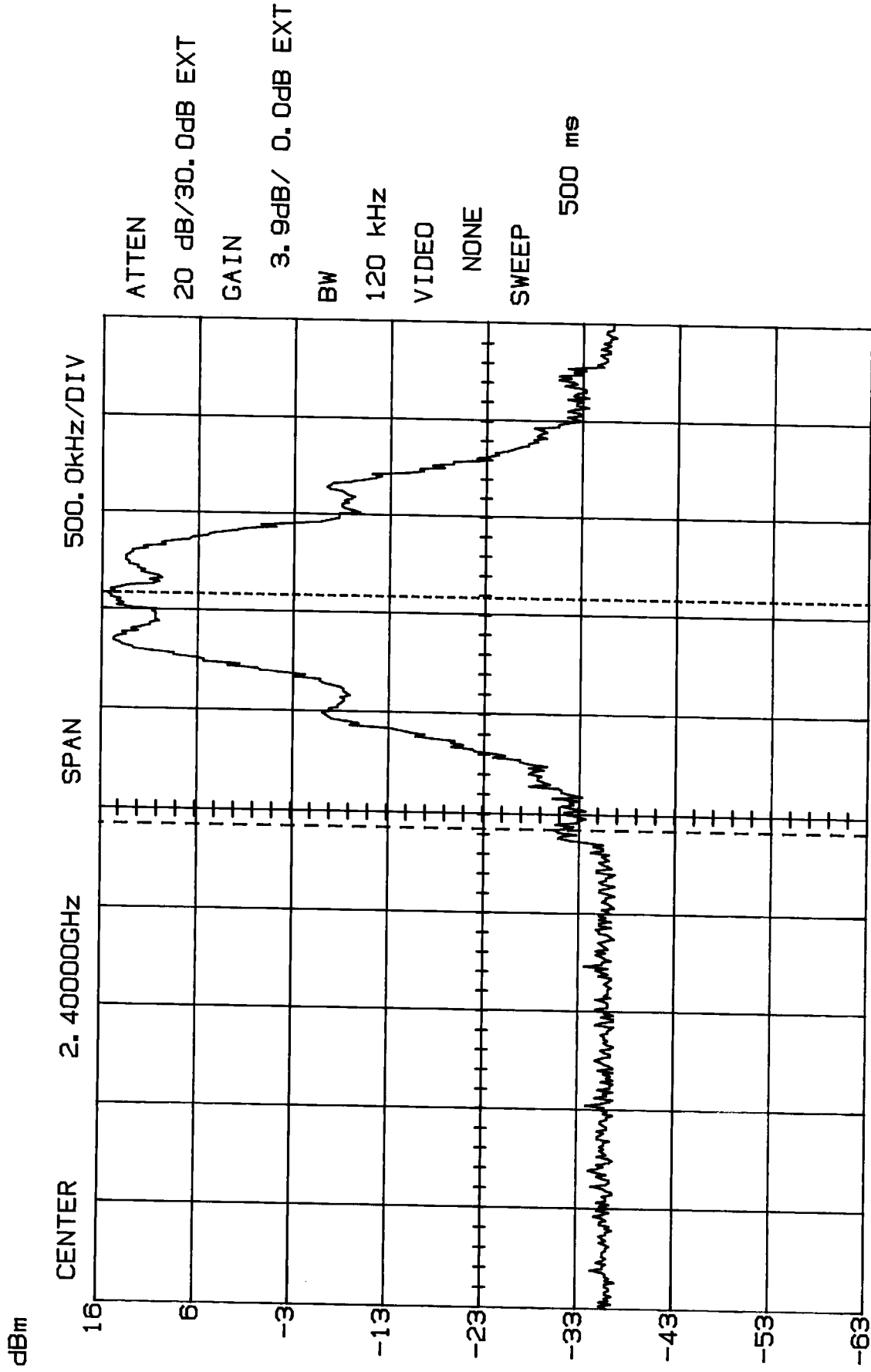
M1 -29.08dB/ 2.39986GHz Δ 46.55dB/ 1.19MHz

BAND EDGE - Handset - CH95
MODEL 25110XXX-A



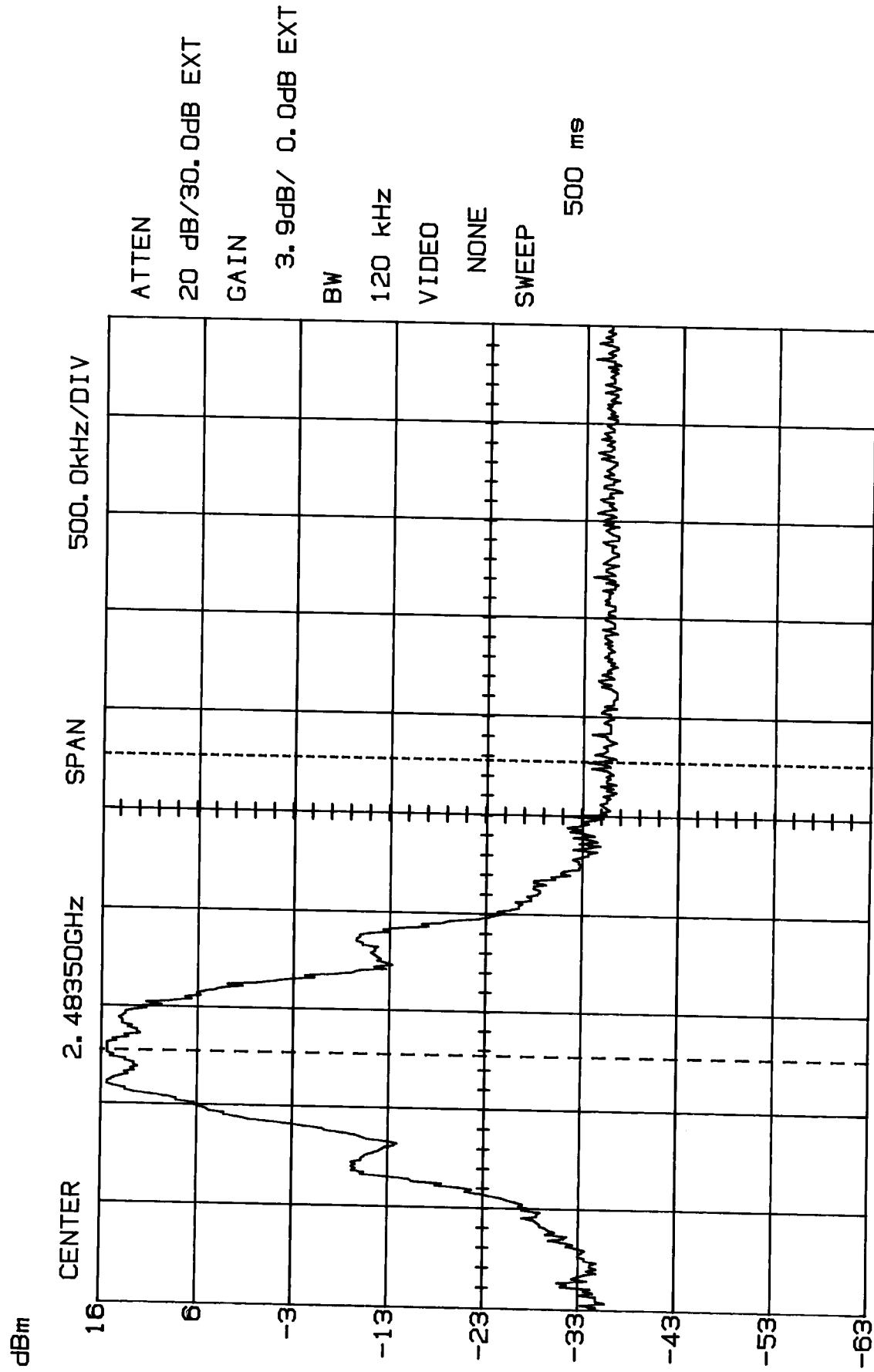
M2 -34.70dB/ 2.48374GHz Δ51.87dB/ 1.46MHz

BAND EDGE - Headset - CHI
MODEL 25110XXX-A



M1 -31.40dB/ 2.39992GHz Δ 46.87dB/ 1.16MHz

BAND EDGE - Headset - CH95
MODEL 25110XXX-A



M2 -34.52dB/ 2.48377GHz Δ49.99dB/ 1.50MHz