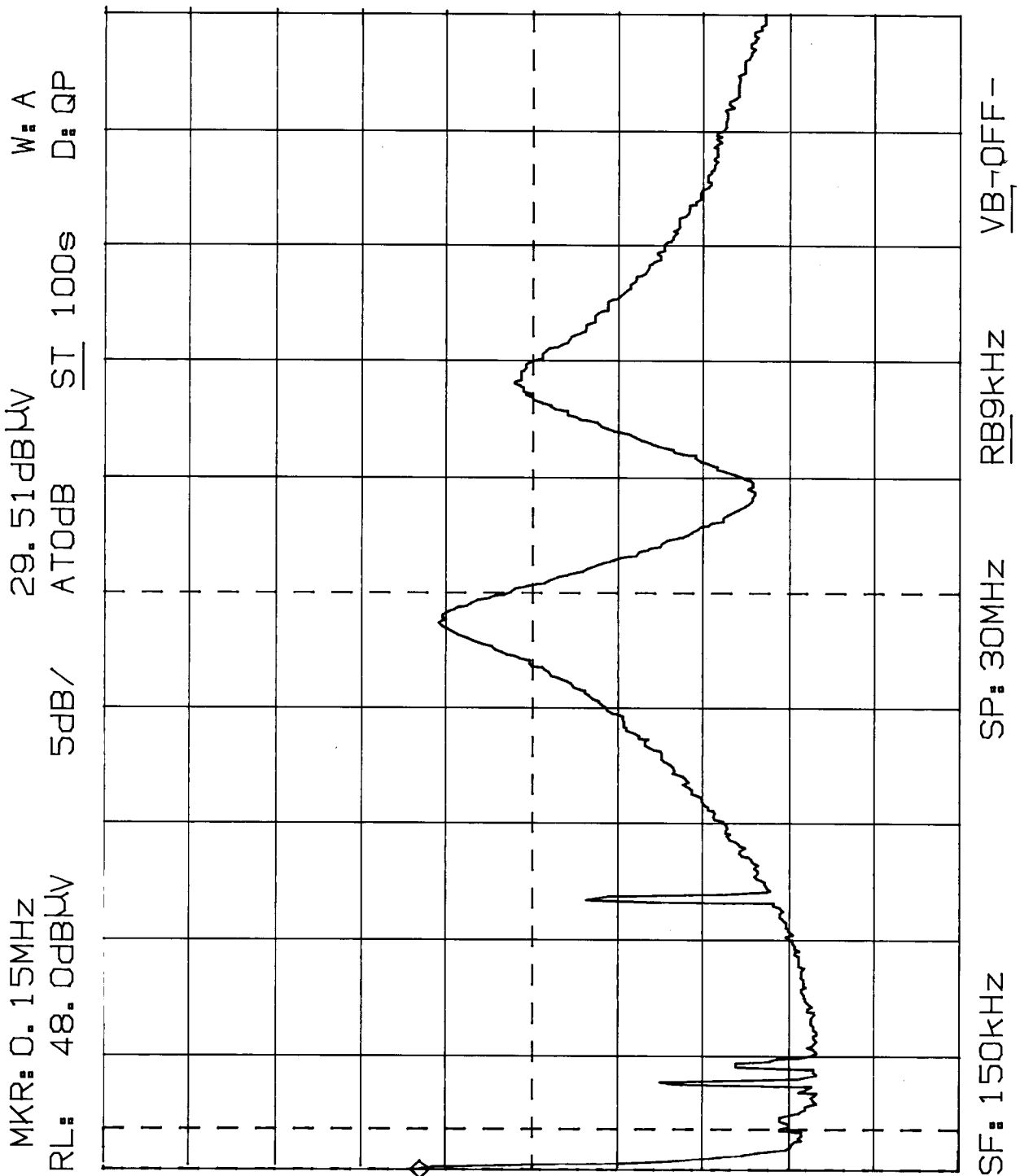
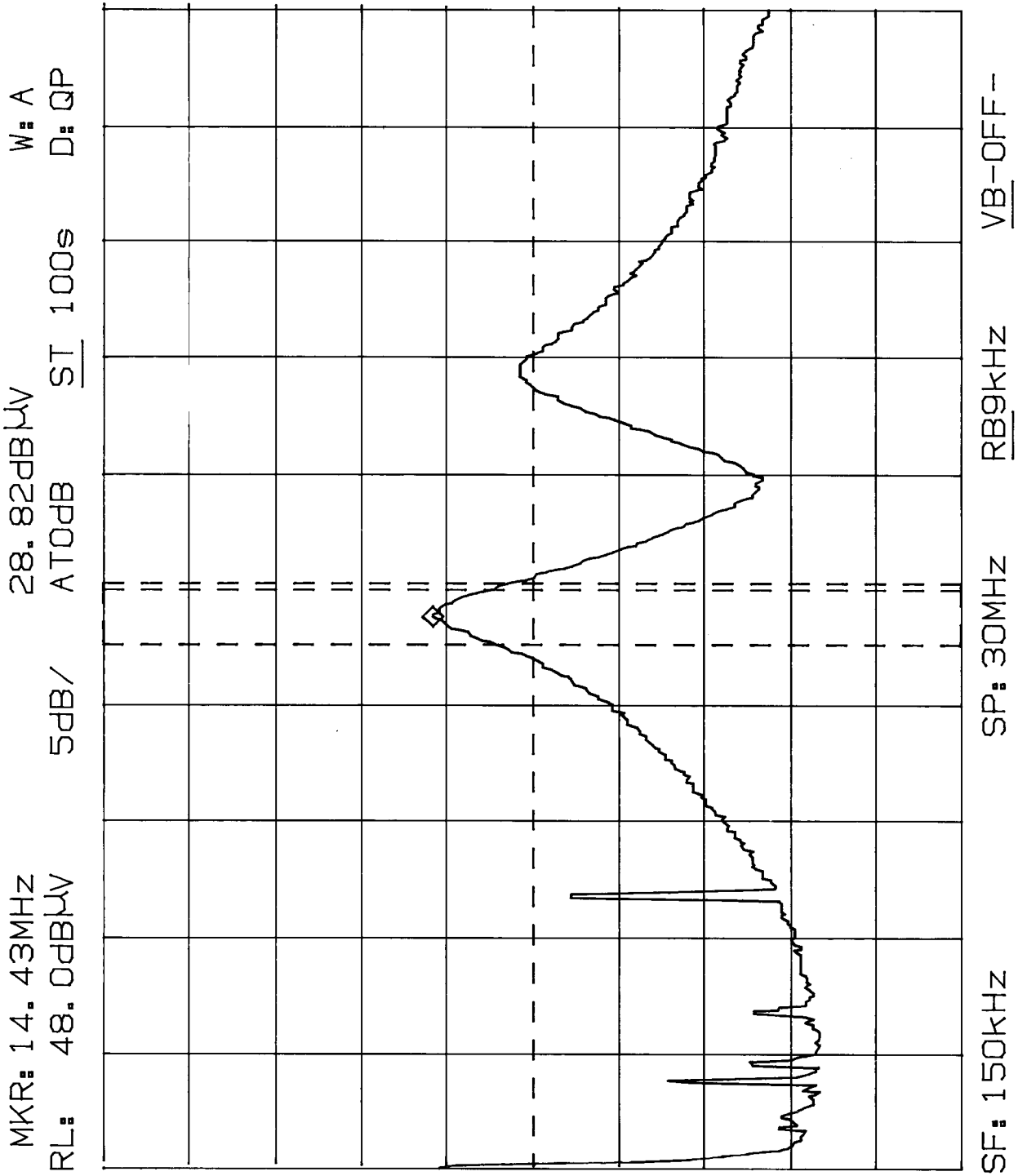


POWER LINE CONDUCTED EMISSIONS
 MODEL 25831XXX-A [Base]
 PHASE



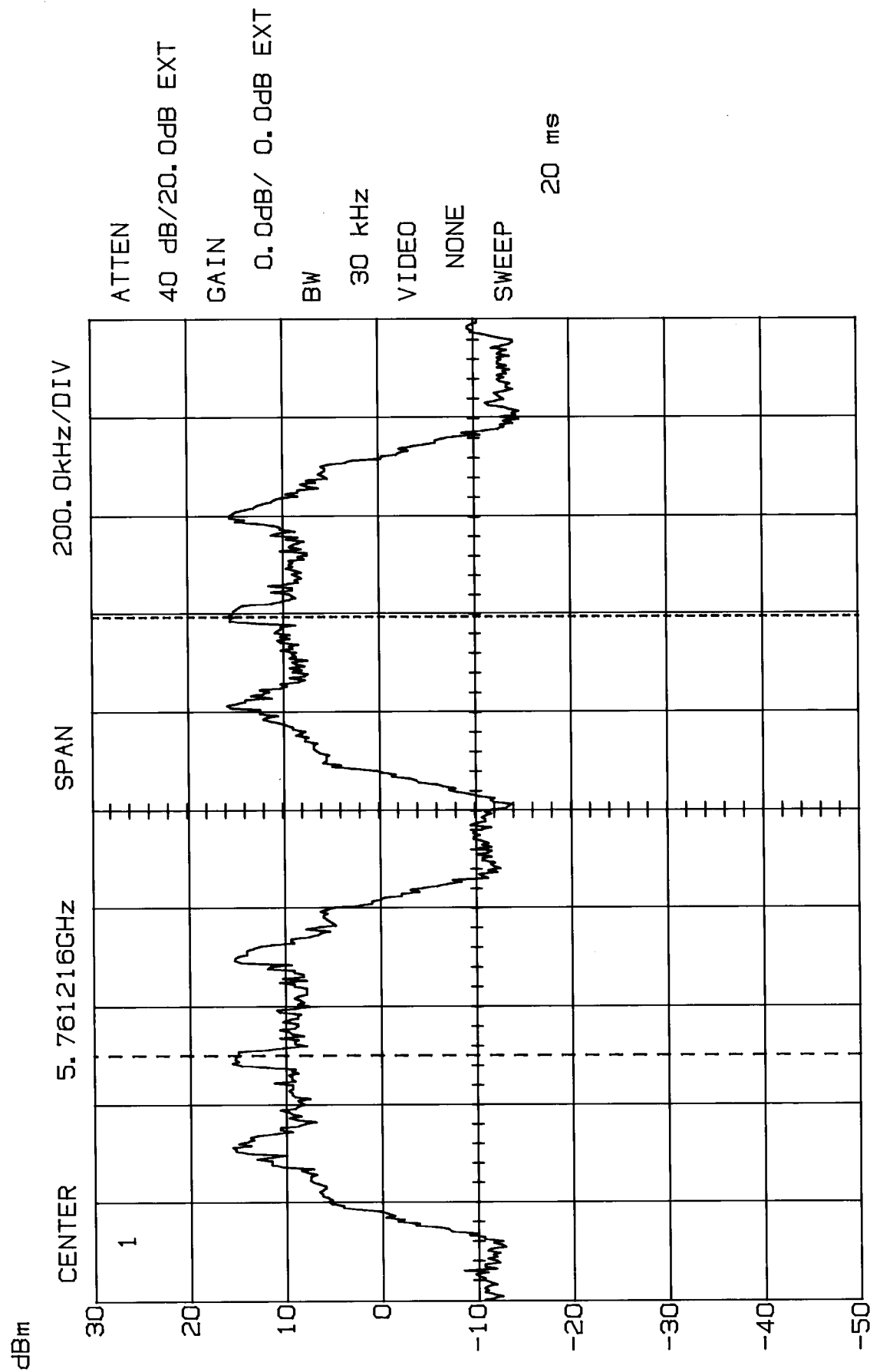
POWER LINE CONDUCTED EMISSIONS
MODEL 25831XXX-A [Base]
NEUTRAL



FREQUENCY HOPPING CHANNEL SEPARATION

Low Channel (CH1 & CH2)

MODEL 25831XXX-A [Base]

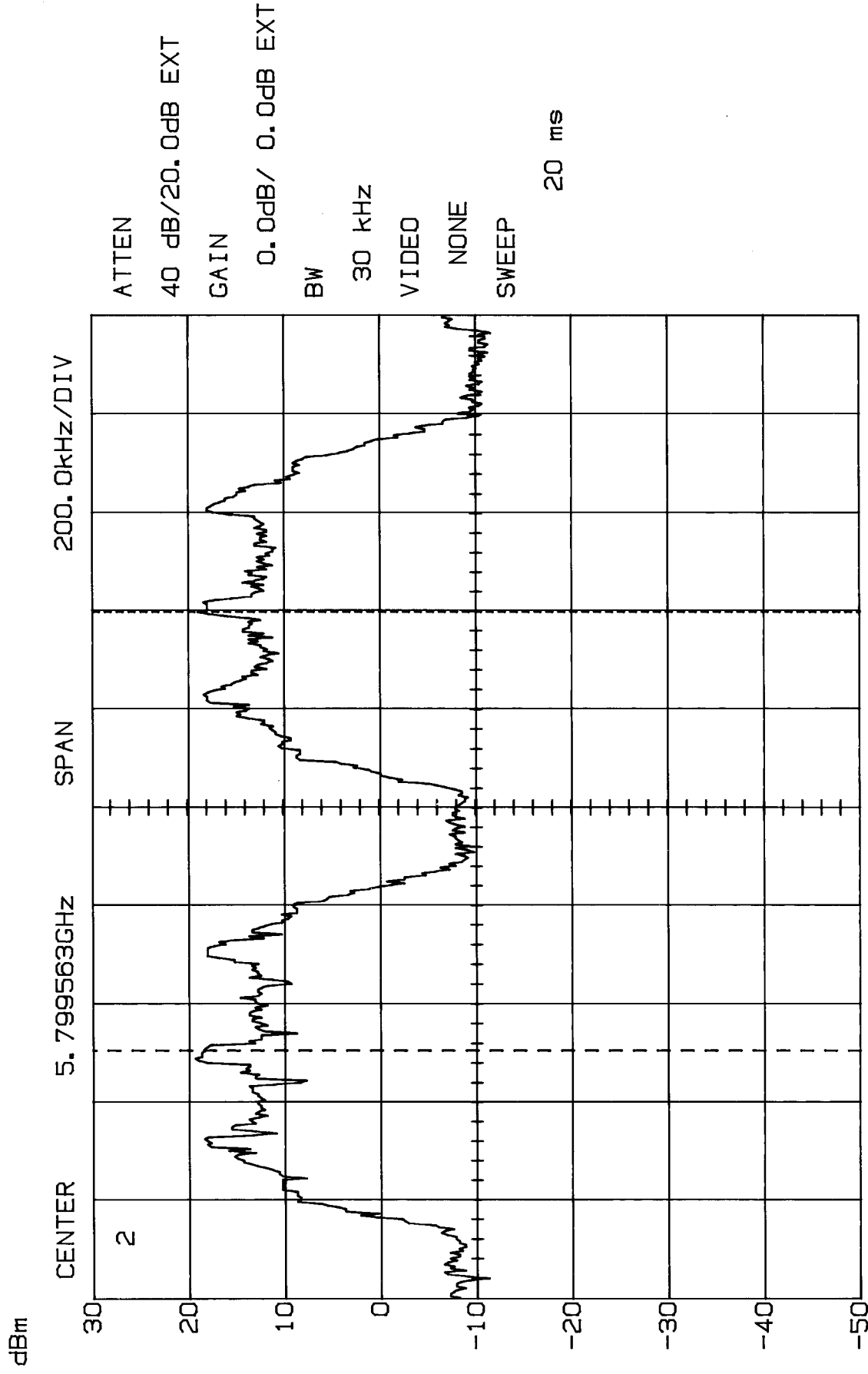


M1 15.00dB/ 5.760719GHz 891.900kHz Δ 0.31dB/

FREQUENCY HOPPING CHANNEL SEPARATION

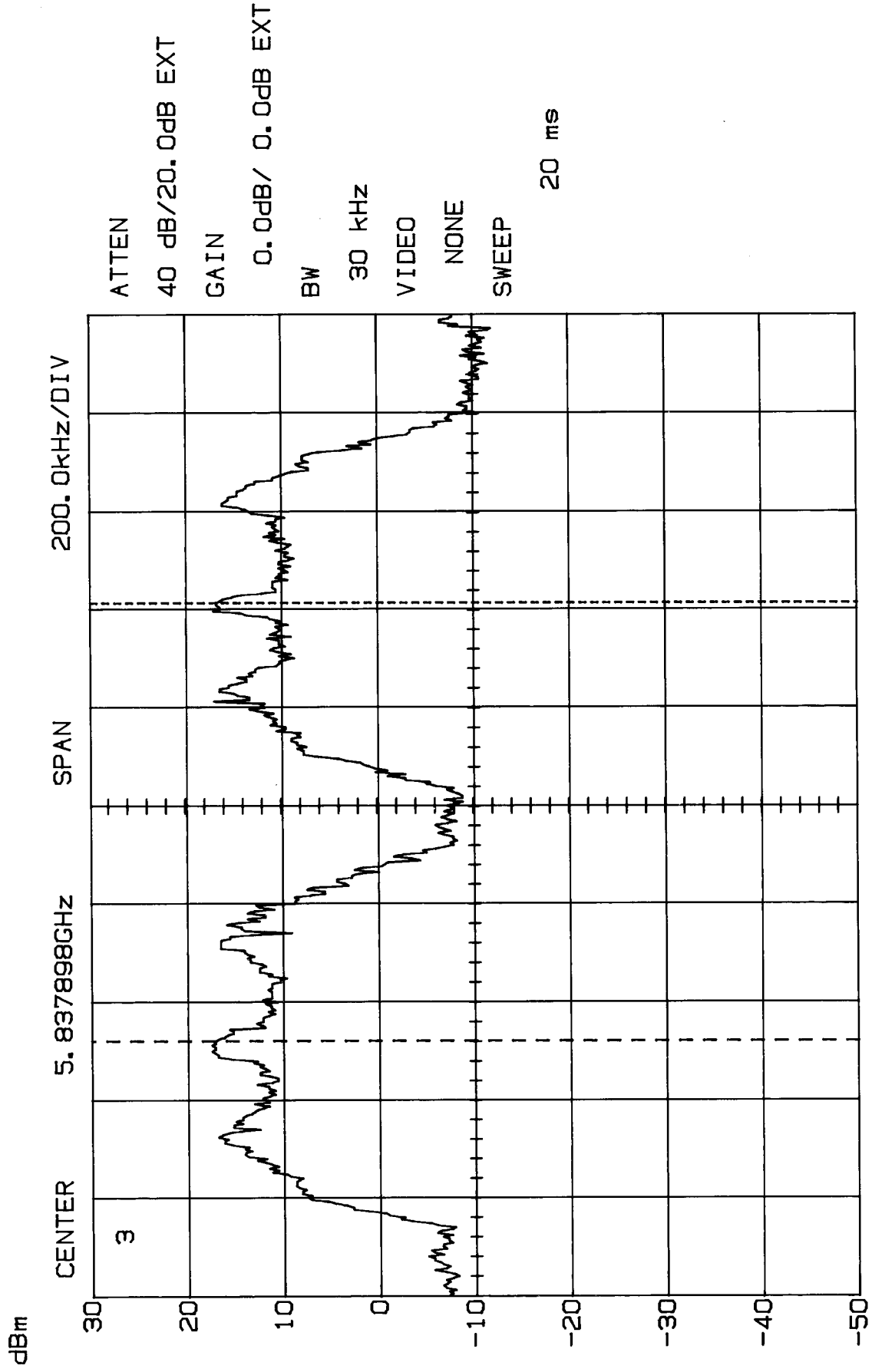
Mid Channel (CH55 & CH56)

MODEL 25831XXX-A [Base]



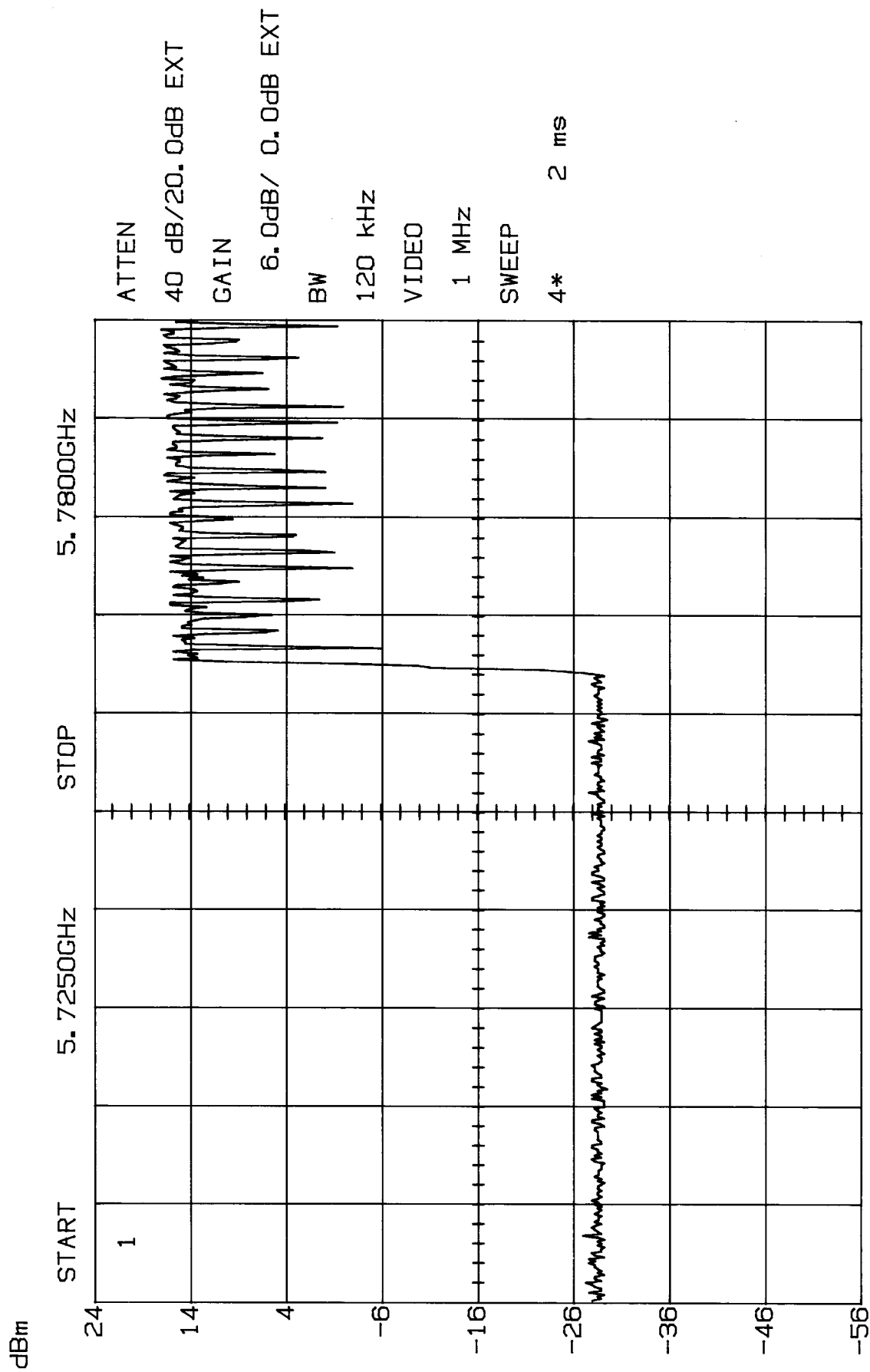
M1 15.00dB/ 5.799069GHz Δ 0.62dB/ 891.600kHz

FREQUENCY HOPPING CHANNEL SEPARATION
 High Channel (CH98 & CH99)
 MODEL 25831XXX-A [Base]

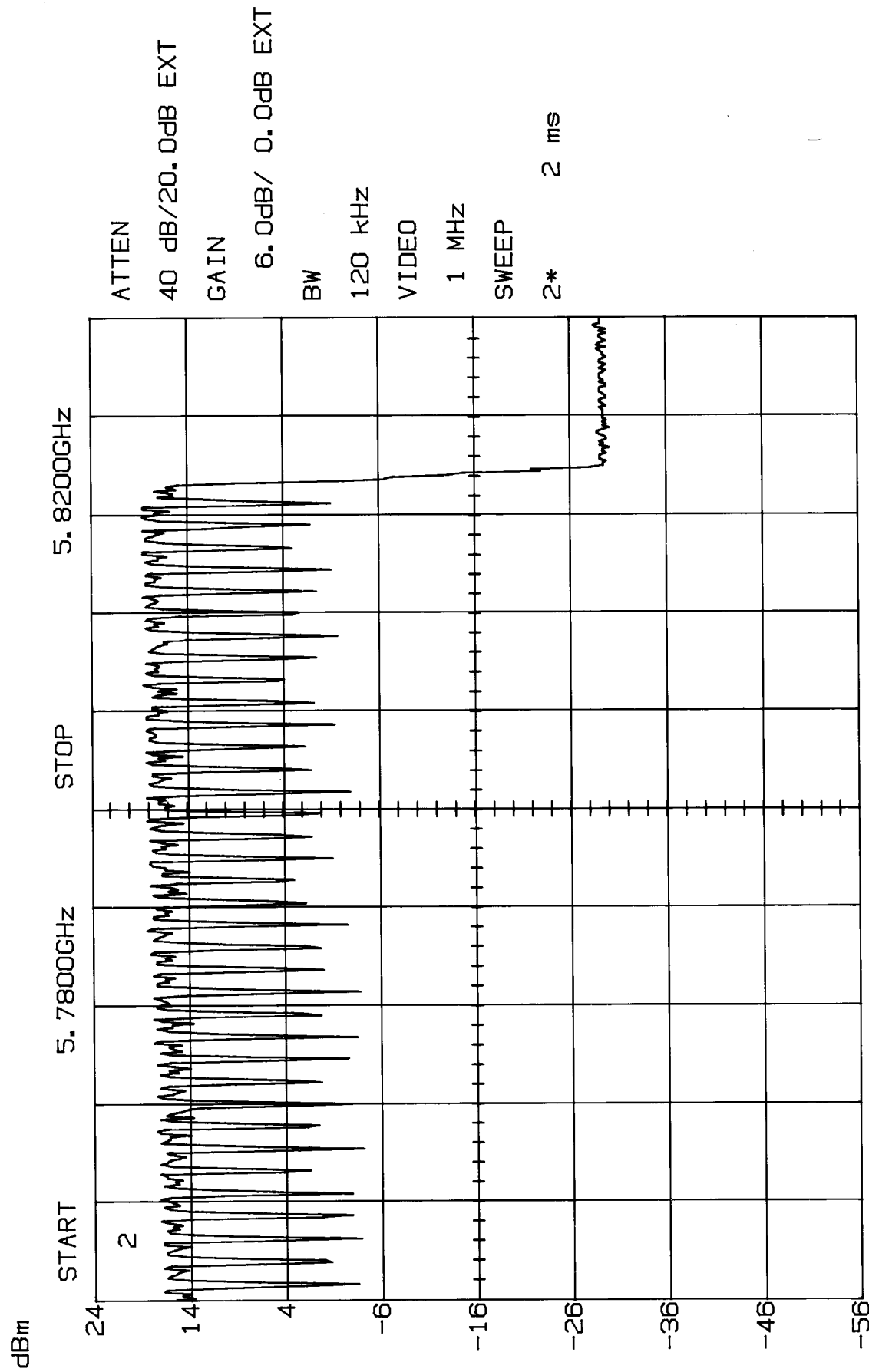


M2 16.87dB/ 5.838311GHz Δ 0.31dB/ 892.000kHz

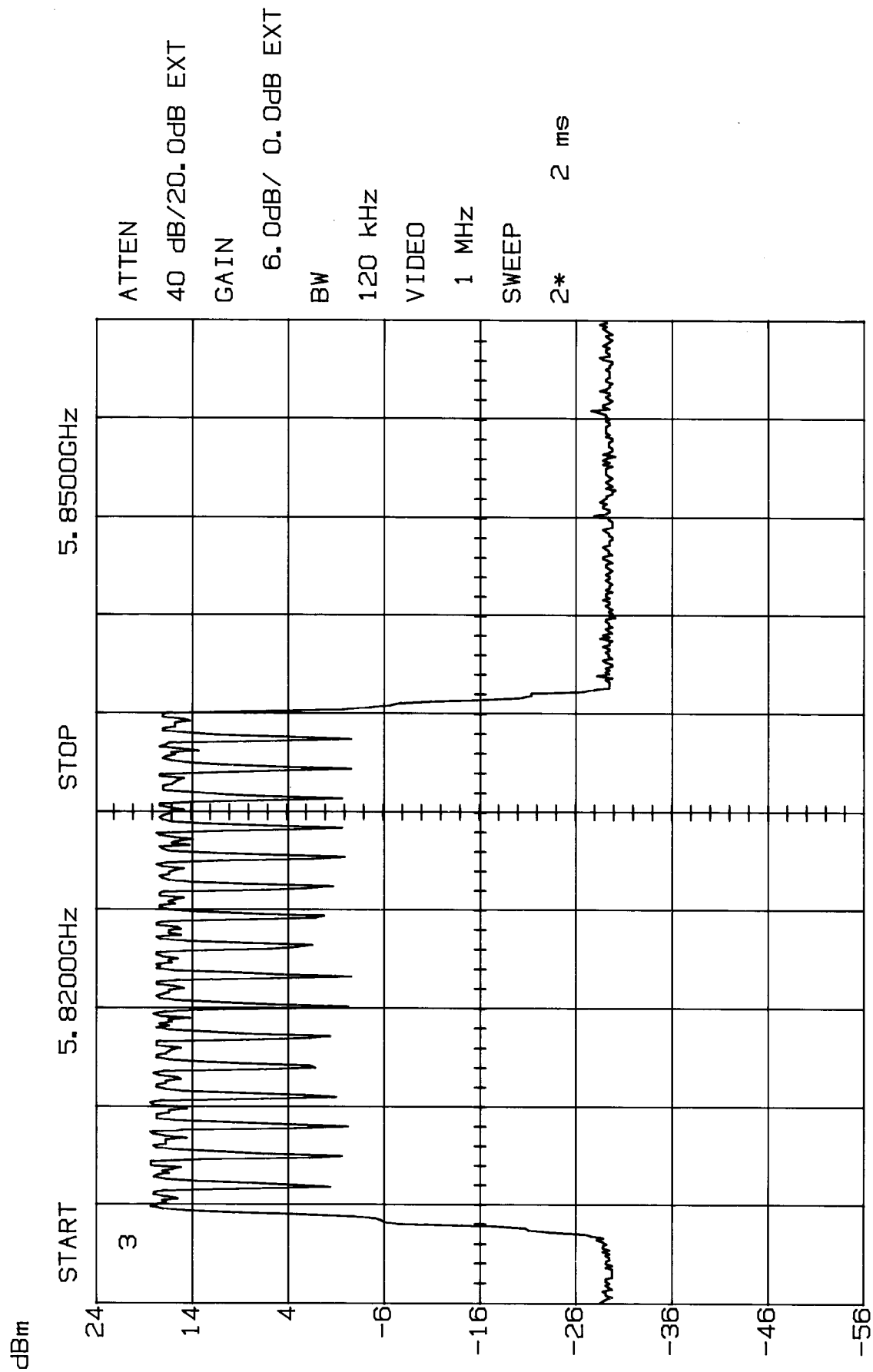
NUMBER OF HOPPING FREQUENCY - 21
MODEL 25831XXX-A [Base]



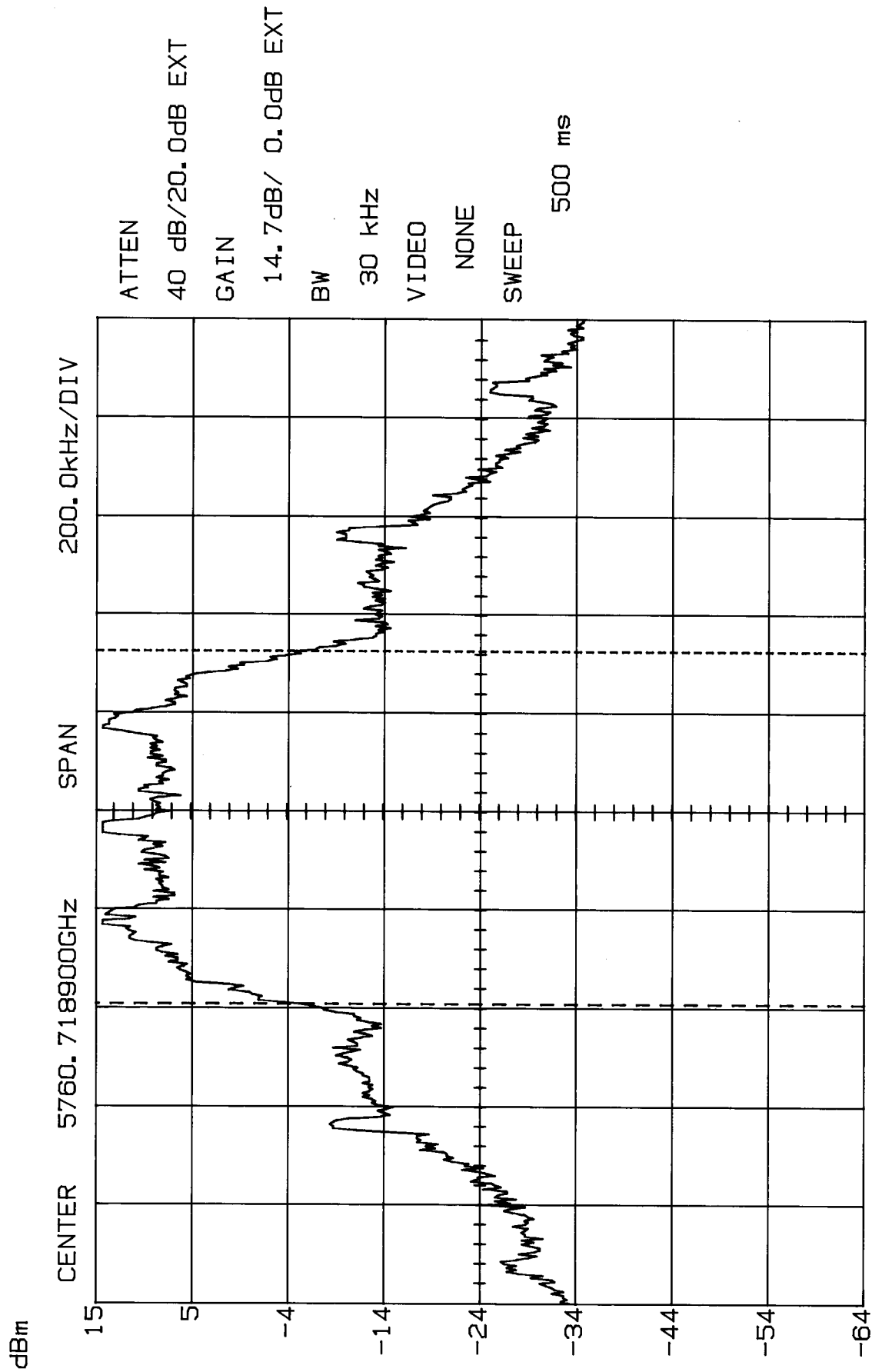
NUMBER OF HOPPING FREQUENCY - 37
MODEL 25831XXX-A [Base]



NUMBER OF HOPPING FREQUENCY - 17
MODEL 25831XXX-A [Base]

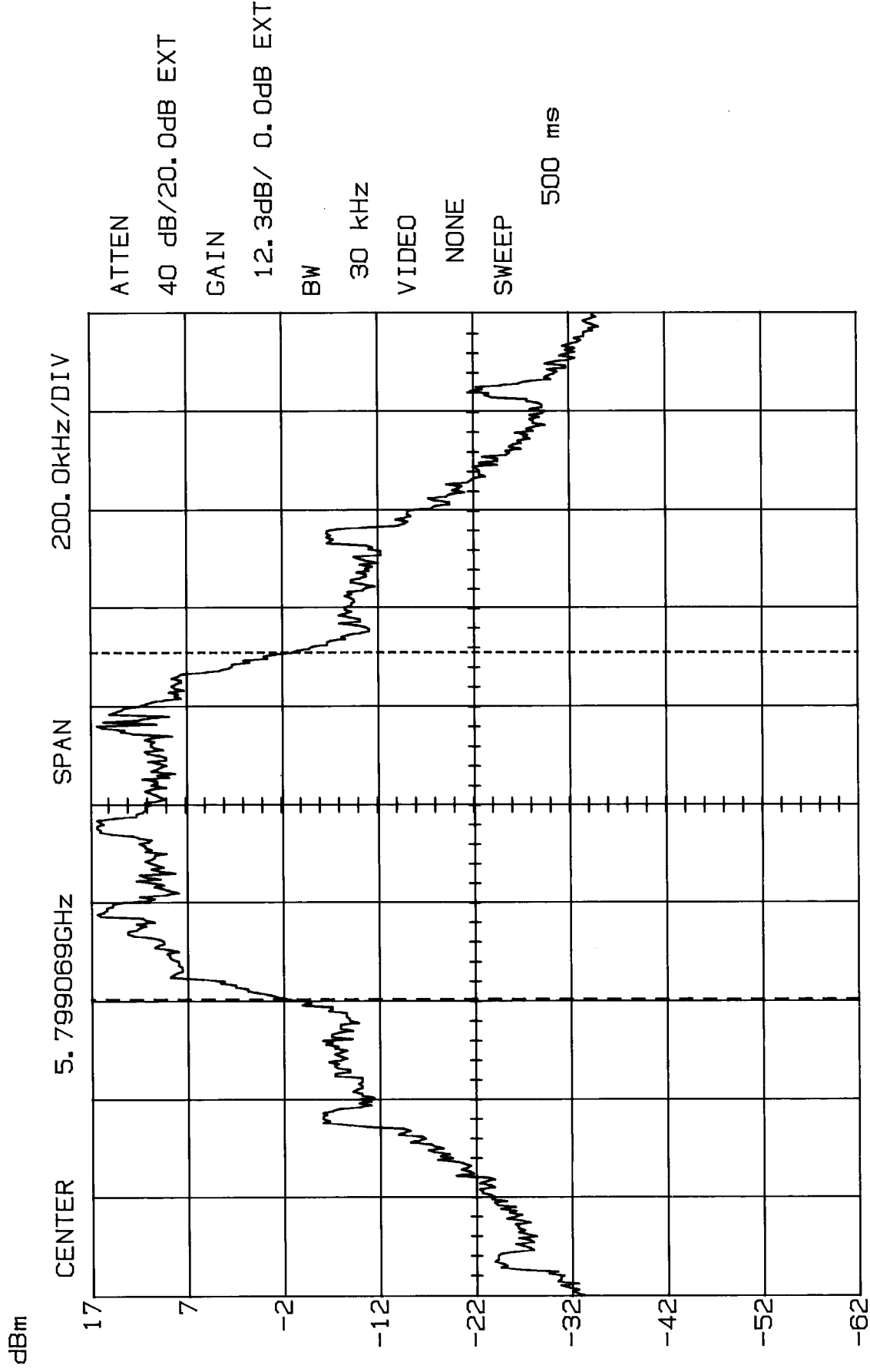


20 dB BANDWIDTH - CH1
MODEL 25831XXX-A [Base]



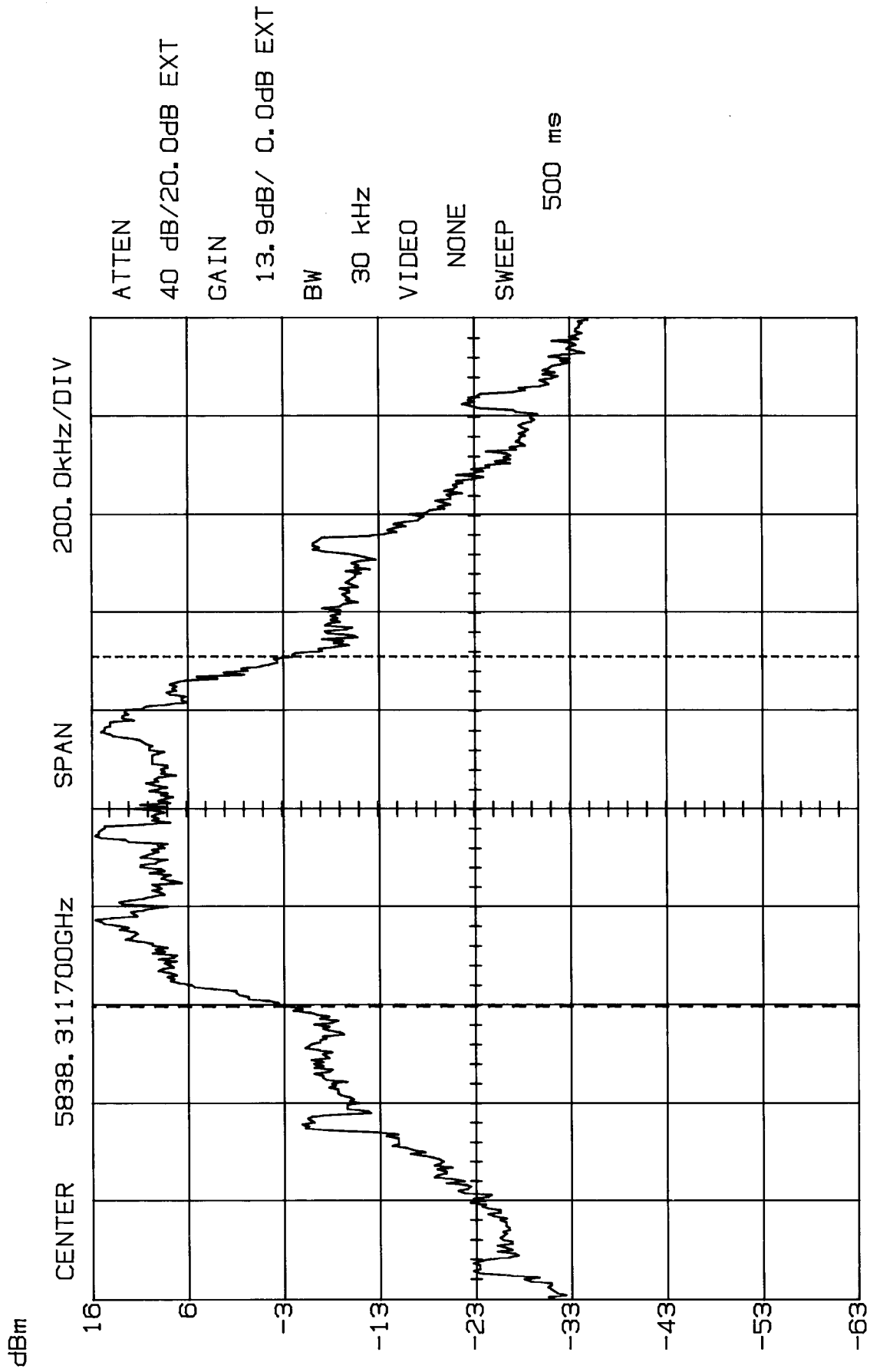
M2 -5.32dB/ 5.761043GHz Δ 1.25dB/ 714.000kHz

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



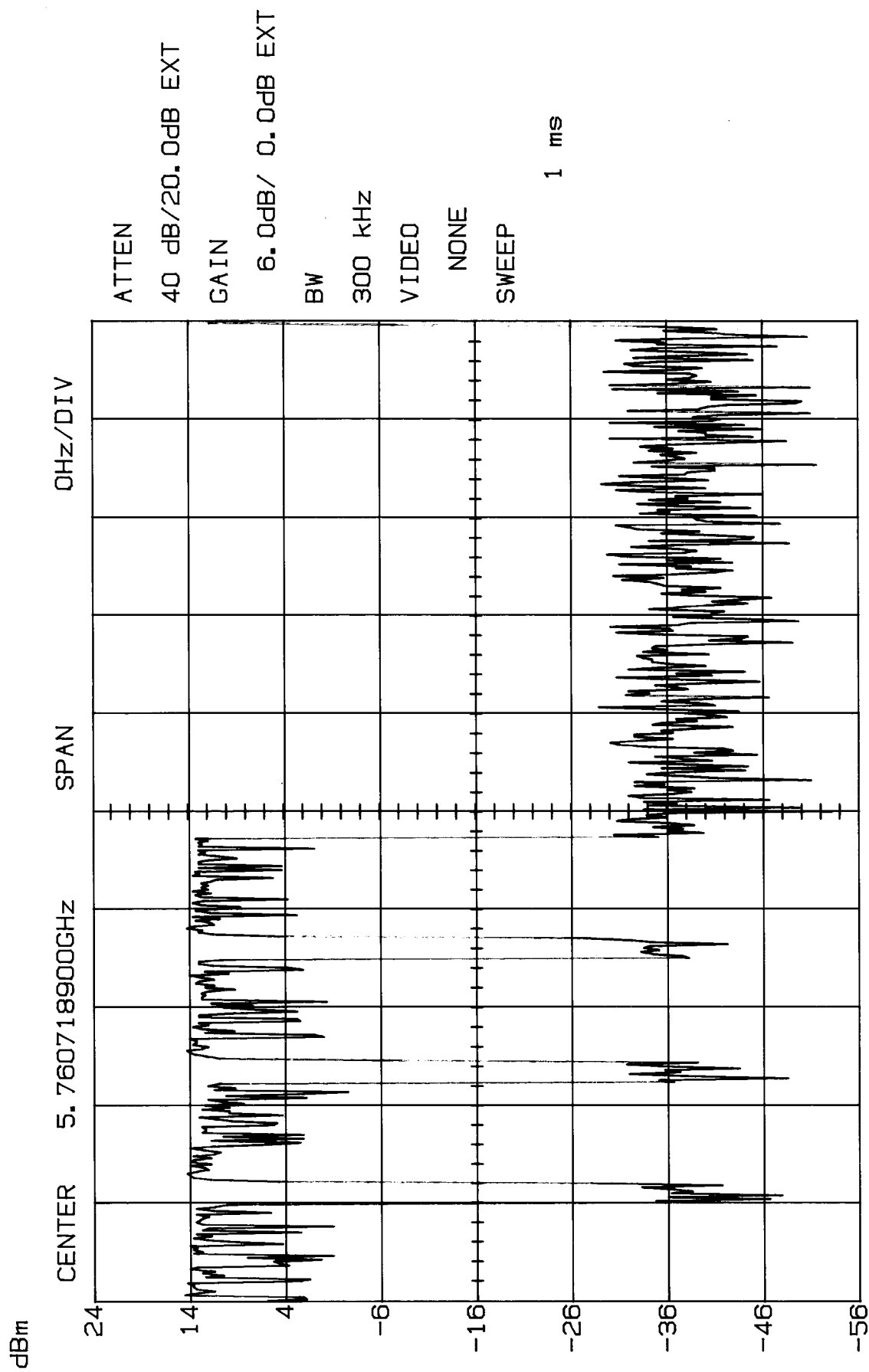
M2 -3.23dB/ 5.799381GHz Δ 0.31dB/ 707.000kHz

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

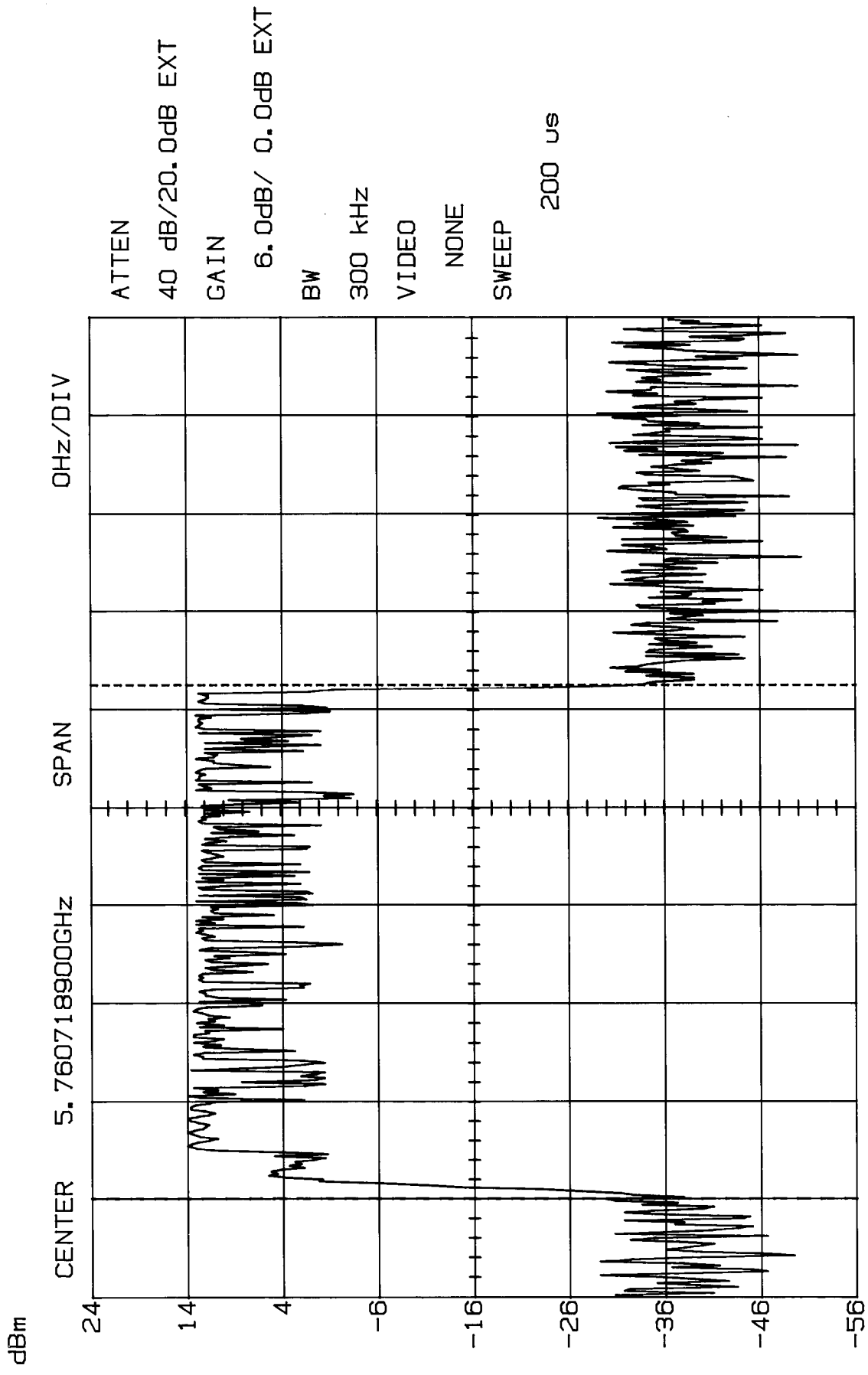


M1 -4.83dB/ 5.837911GHz Δ 0.00dB/ 709.000kHz

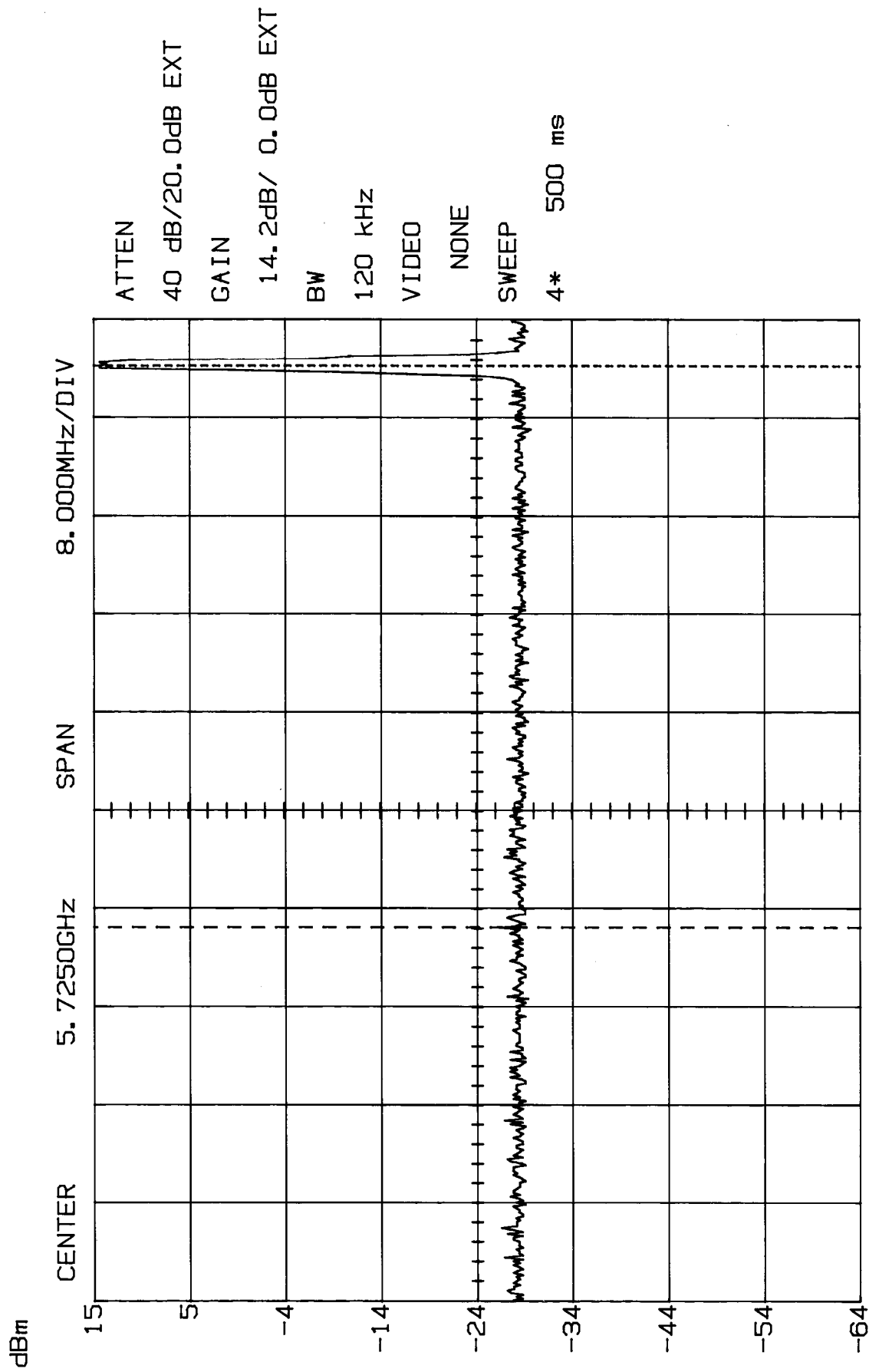
DWELL TIME (One Slot Time)
MODEL 25831XXX-A [Base]



DWELL TIME (One Slot Time)
MODEL 25831XXX-A [Base]

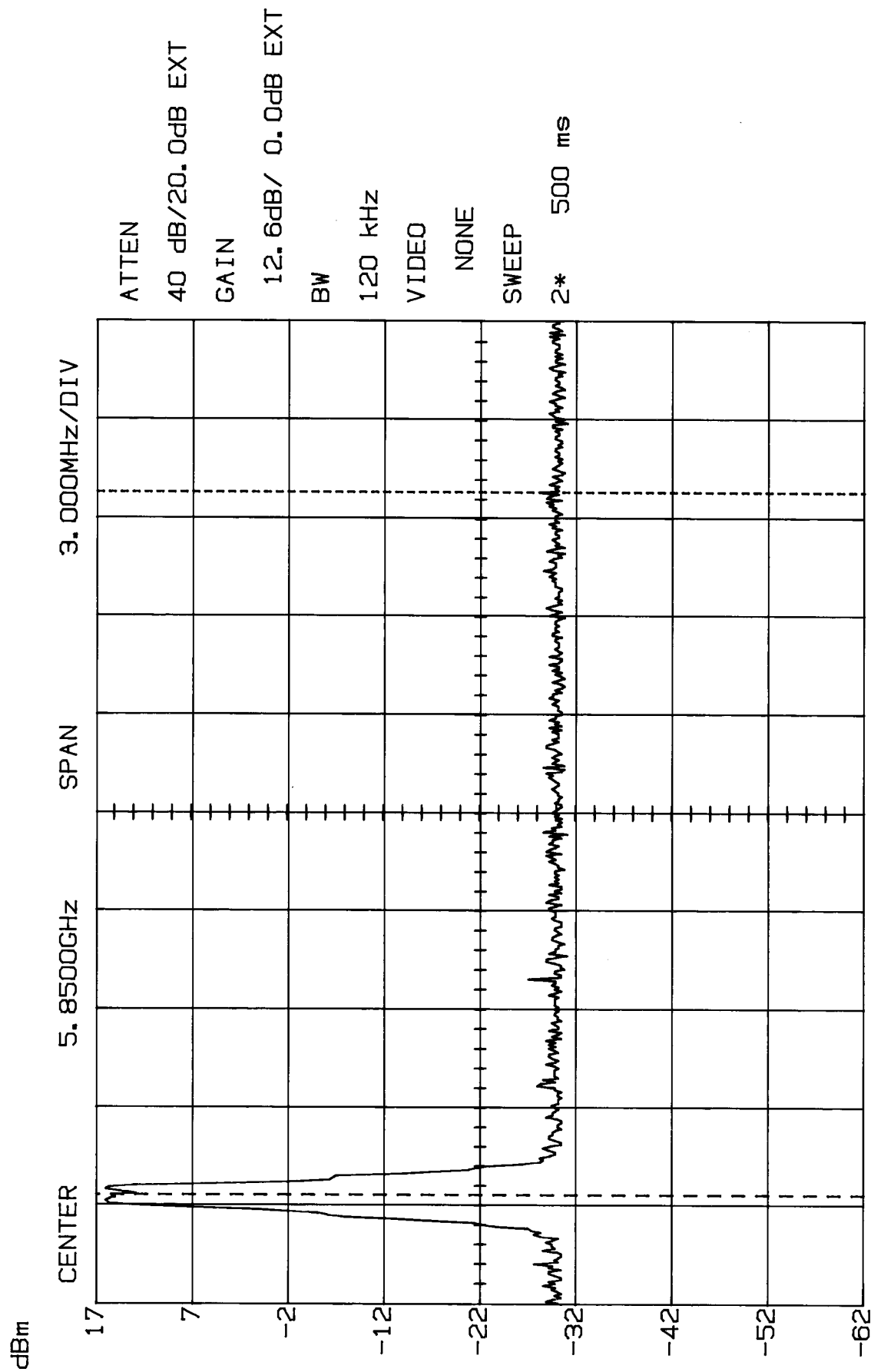


BAND EDGE - CH1
MODEL 25831XXX-A [Base]



M2 15.17dB/ 5.7612GHz Δ42.18dB/ 45.8MHz

BAND EDGE - CH88
MODEL 25831XXX-A [Base]



M2 -28.85dB/ 5.8598GHz Δ44.68dB/ 21.5MHz