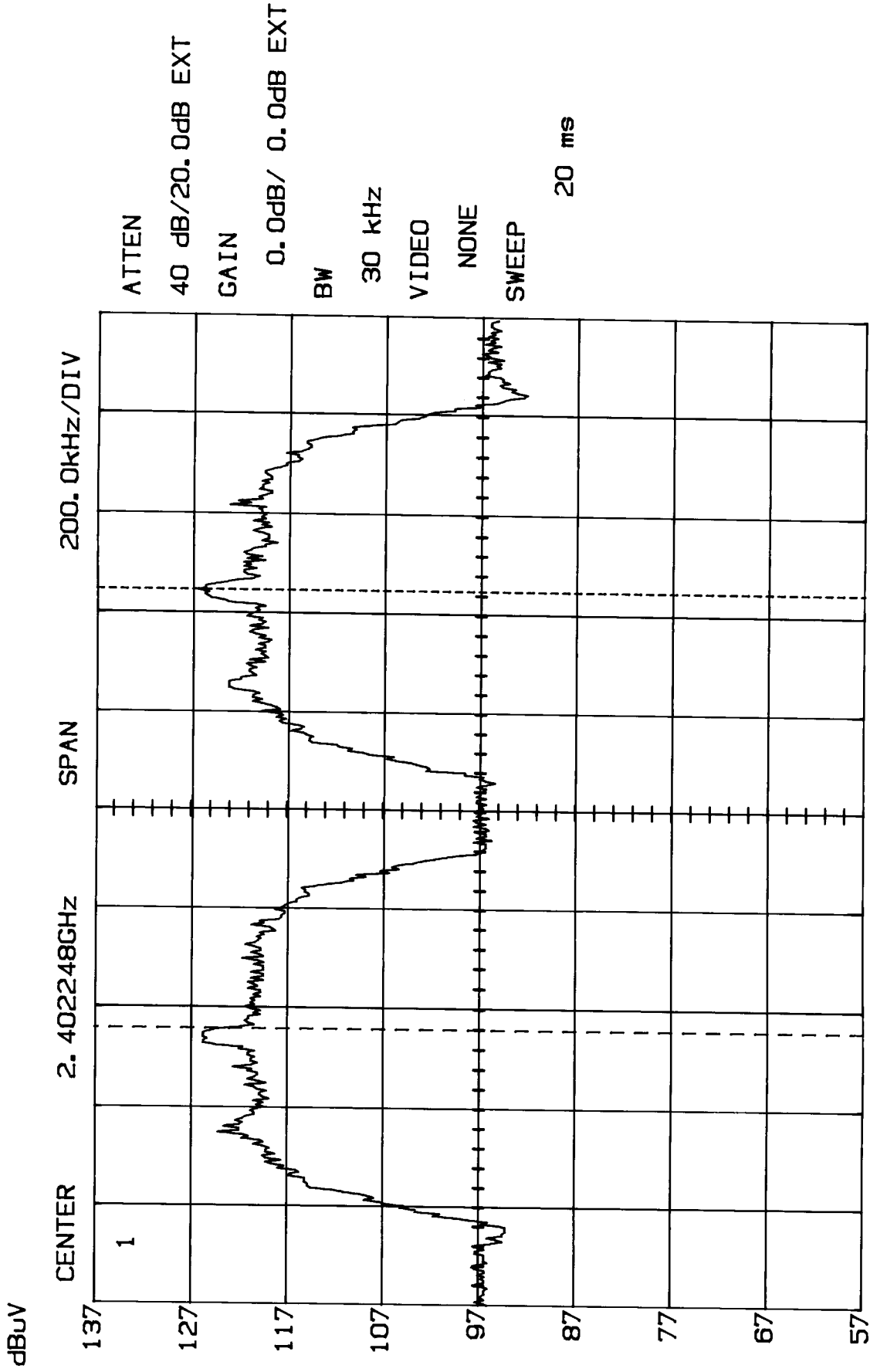
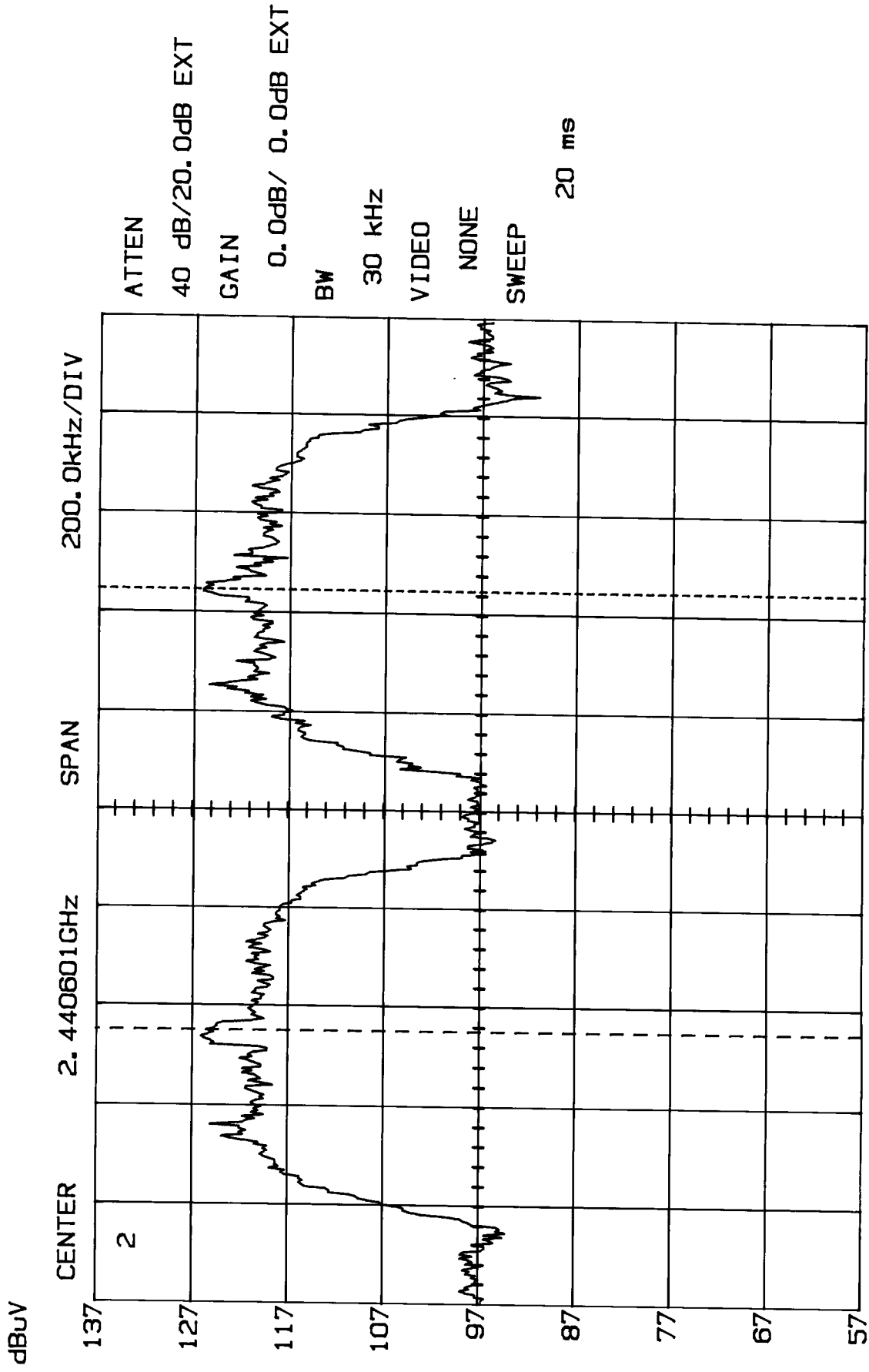


FREQUENCY HOPPING CHANNEL SEPARATION
Base (ANT0) - Low Channel
MODEL 2108XXX-B



M1 124.18dB/ 2.401808GHz Δ 2.19dB/ 890.000kHz

FREQUENCY HOPPING CHANNEL SEPARATION Base (ANT0) - Mid Channel MODEL 21008XXX-B

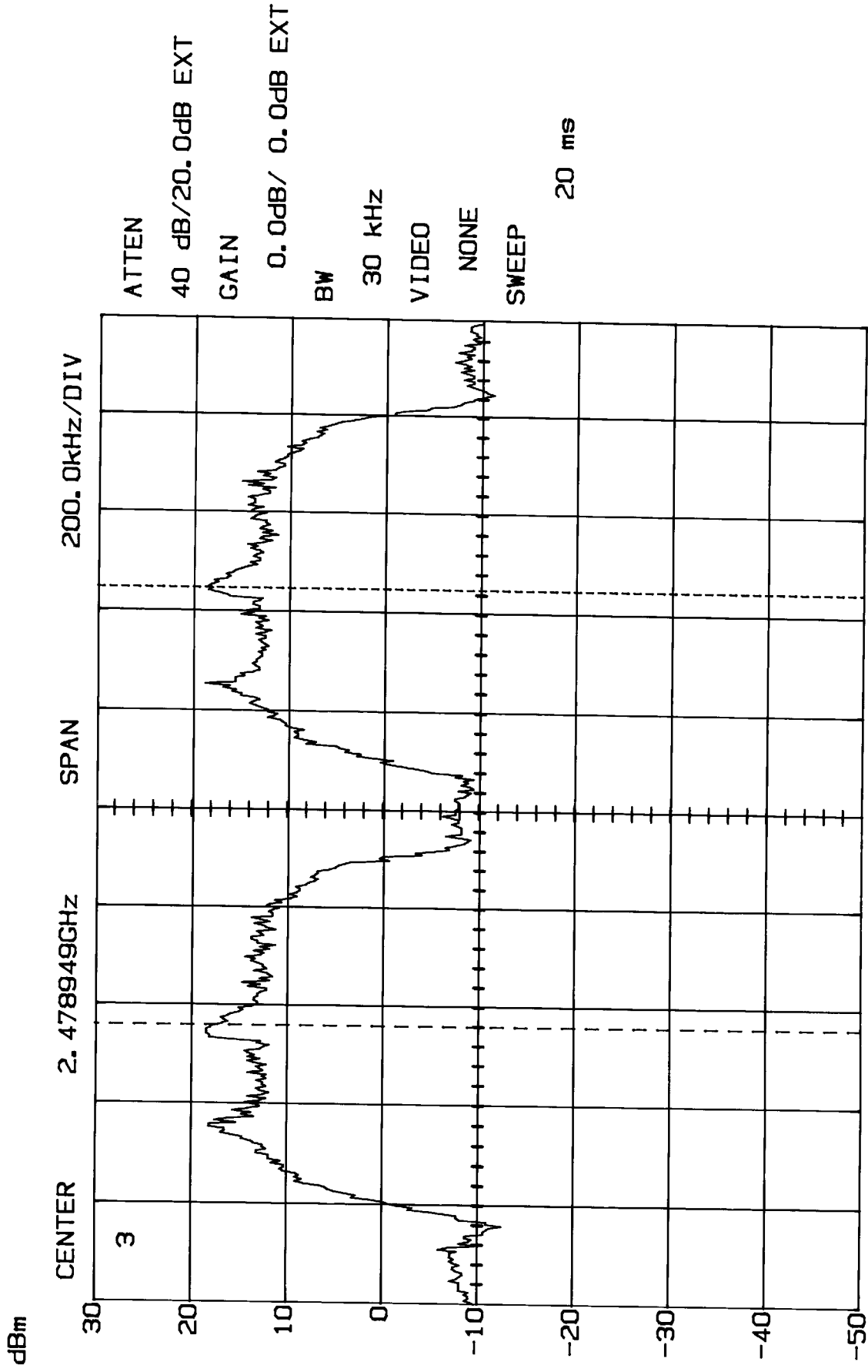


M1 125.43dB/ 2.440156GHz Δ 0.63dB/ 894.000kHz

FREQUENCY HOPPING CHANNEL SEPARATION

Base (ANT0) - High Channel

MODEL 21008XXX-B

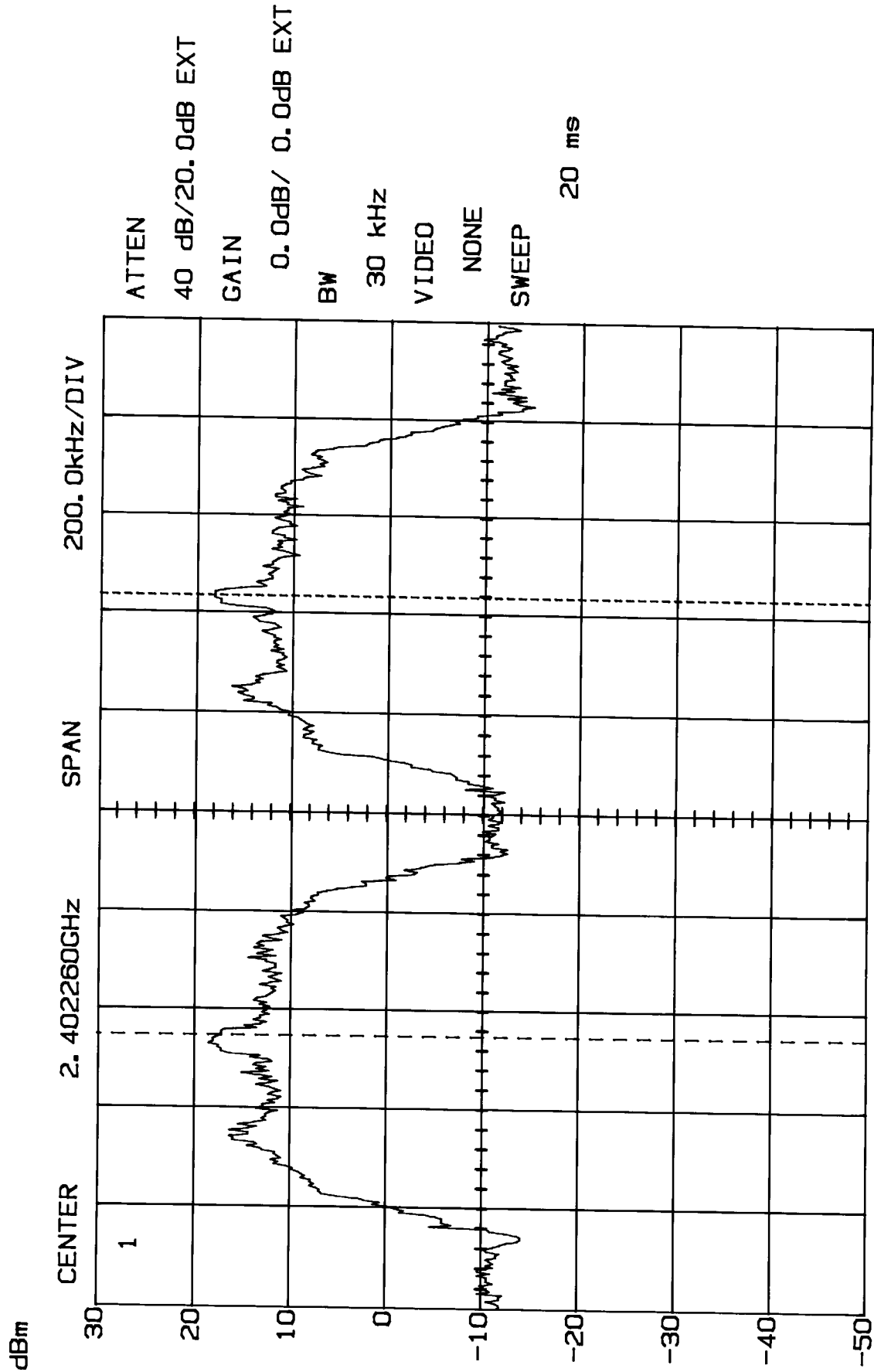


M2 -28.75dB/ 2.479398GHz Δ 1.25dB/ 889.000kHz

FREQUENCY HOPPING CHANNEL SEPARATION

Base (ANT1) - Low Channel

MODEL 21008XXX-B



M1 17.18dB/ 2.401808GHz M2 18.12dB/ 2.402698GHz

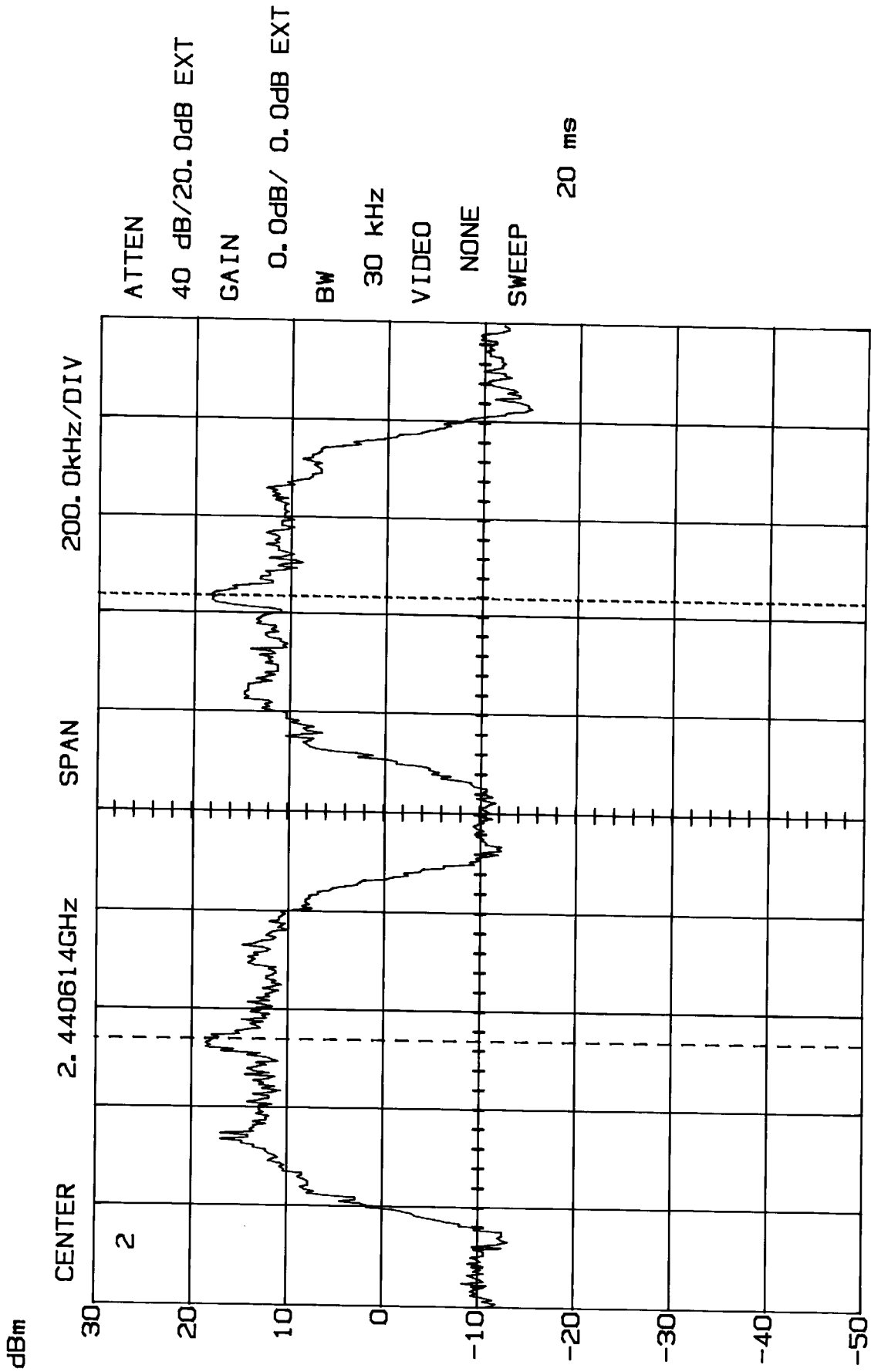
FCC ID: G9H2-1008B

Marstech Report No. 23411D

APPENDIX 6

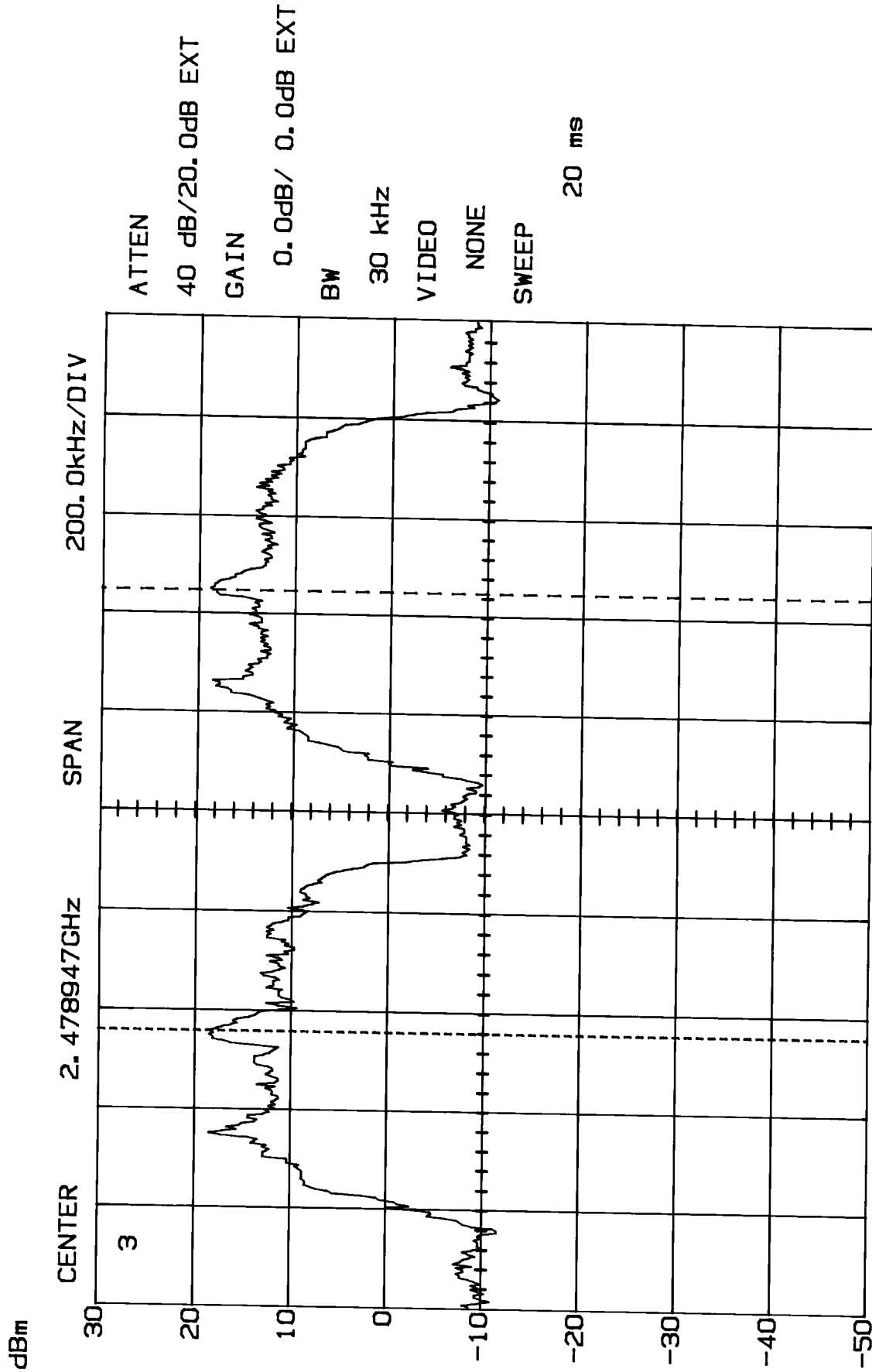
14:08:17 02-24-2004

FREQUENCY HOPPING CHANNEL SEPARATION
 Base (ANT1) - Mid Channel
 MODEL 21008XXX-B



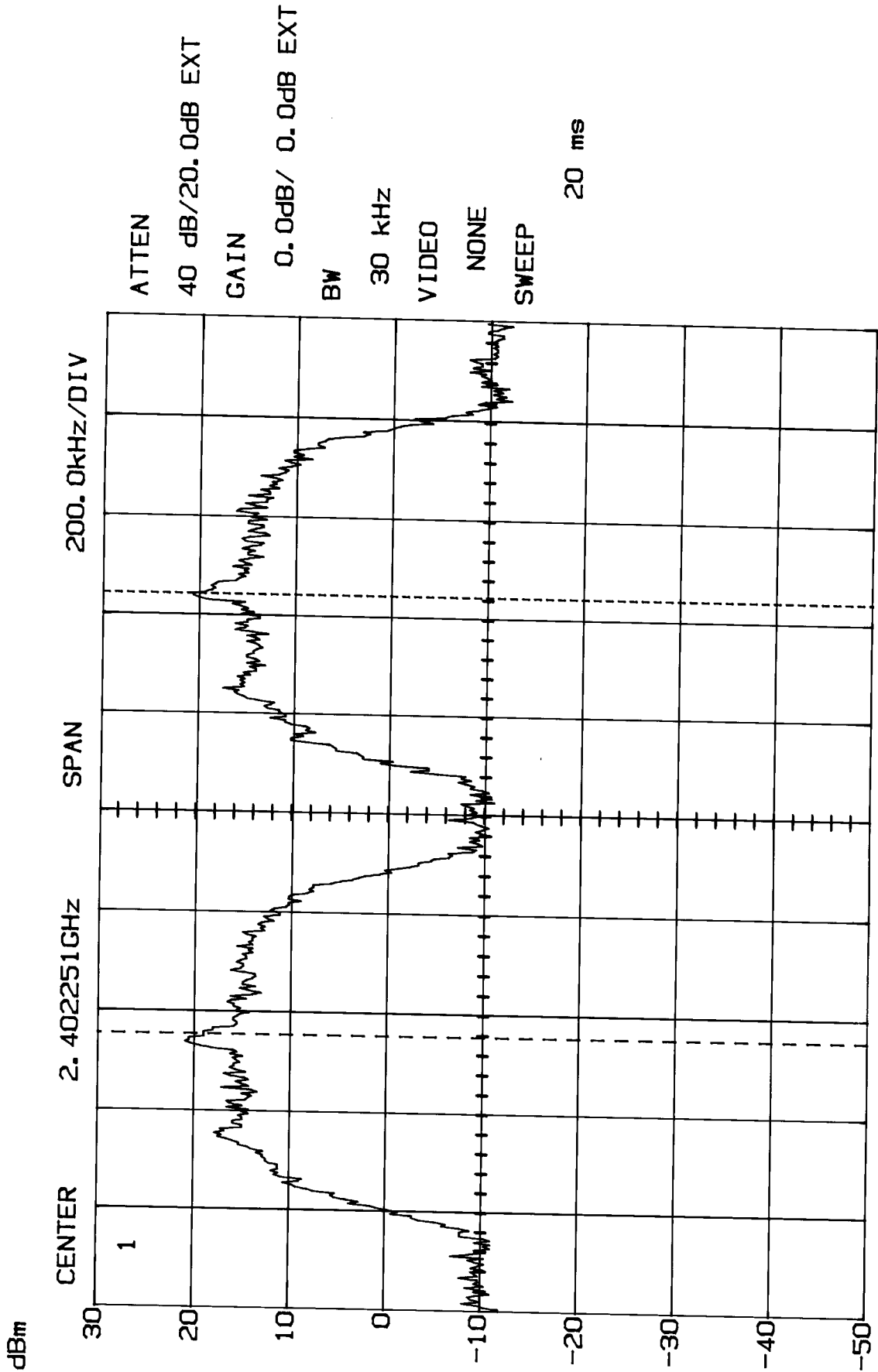
M1 17.81dB/ 2.440156GHz Δ 0.00dB/ 894.000kHz

FREQUENCY HOPPING CHANNEL SEPARATION Base (ANT1) - High Channel MODEL 21008XXX-B



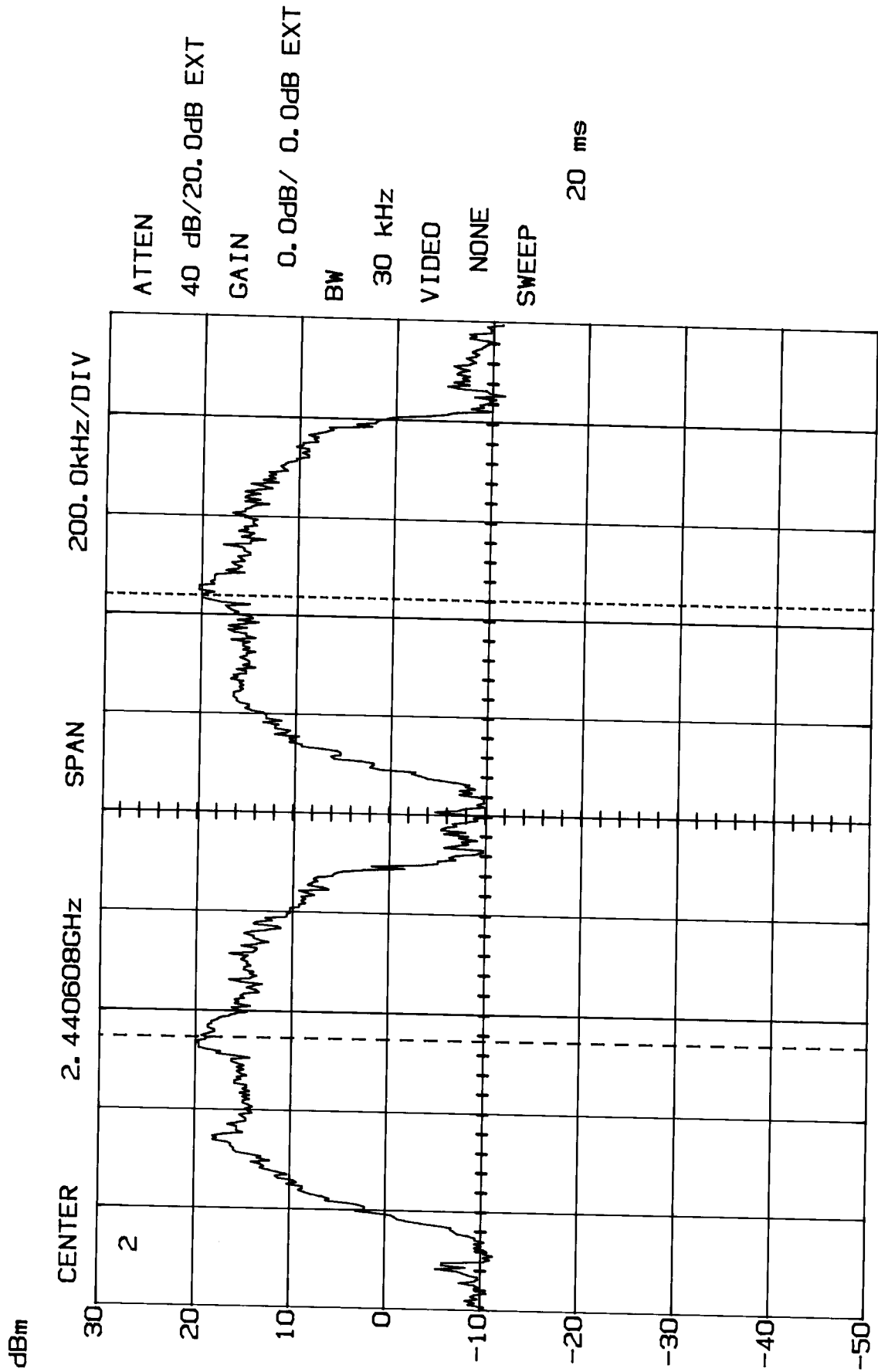
M1 18.12dB/ 2.479398GHz Δ 0.31dB/ 889.000kHz

FREQUENCY HOPPING CHANNEL SEPARATION
 Handset - Low Channel
 MODEL 21008XXX-B



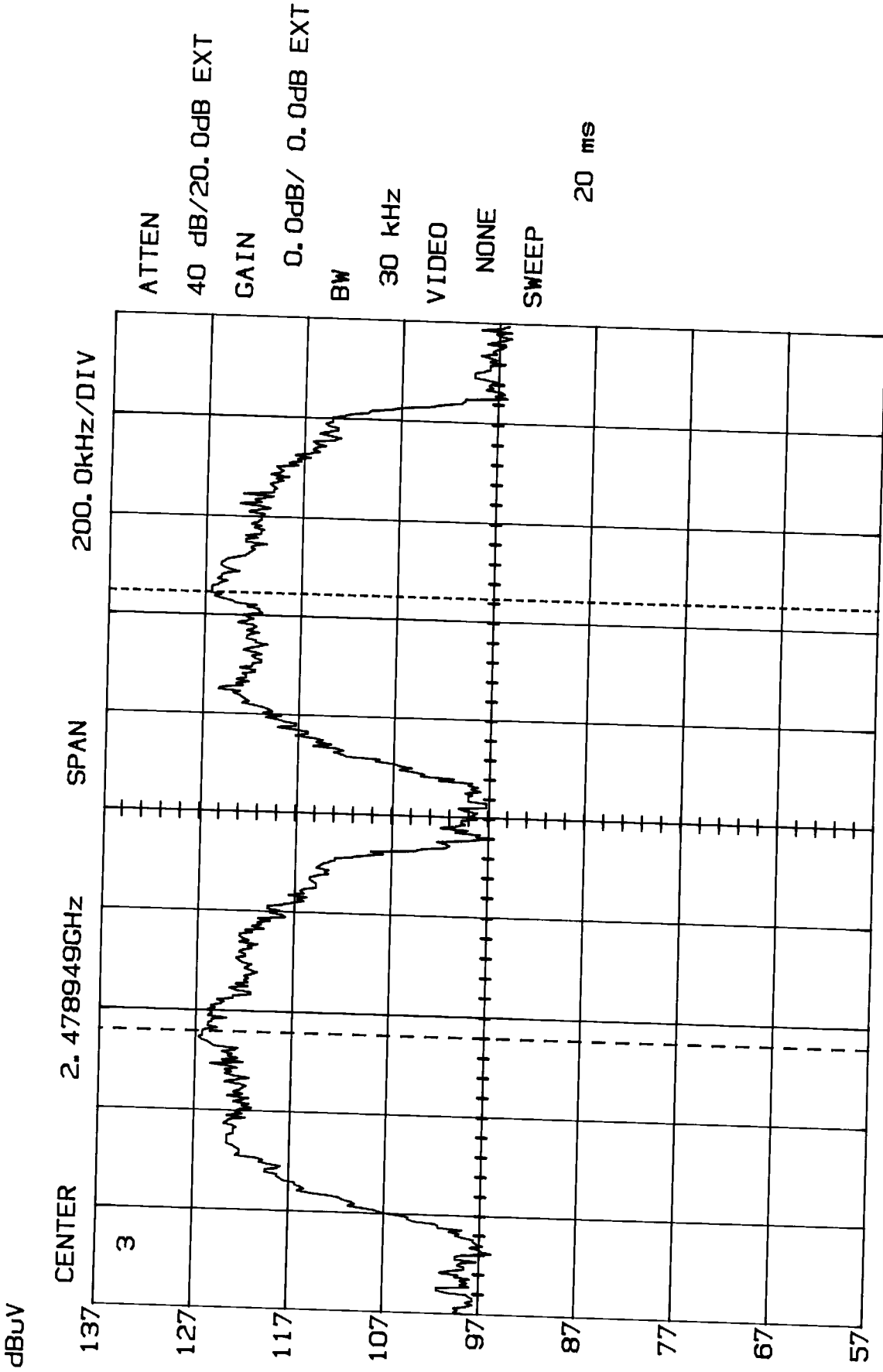
M1 19.06dB/ 2.401808GHz Δ 1.56dB/ 890.000kHz

FREQUENCY HOPPING CHANNEL SEPARATION
Handset - Mid Channel
MODEL 21008XXX-B



M1 -30.00dB/ 2.440156GHz Δ 0.32dB/ 894.000kHz

FREQUENCY HOPPING CHANNEL SEPARATION
 Handset - High Channel
 MODEL 21008XXX-B



M2 126.37dB/ 2.479398GHz Δ 0.00dB/ 889.000kHz