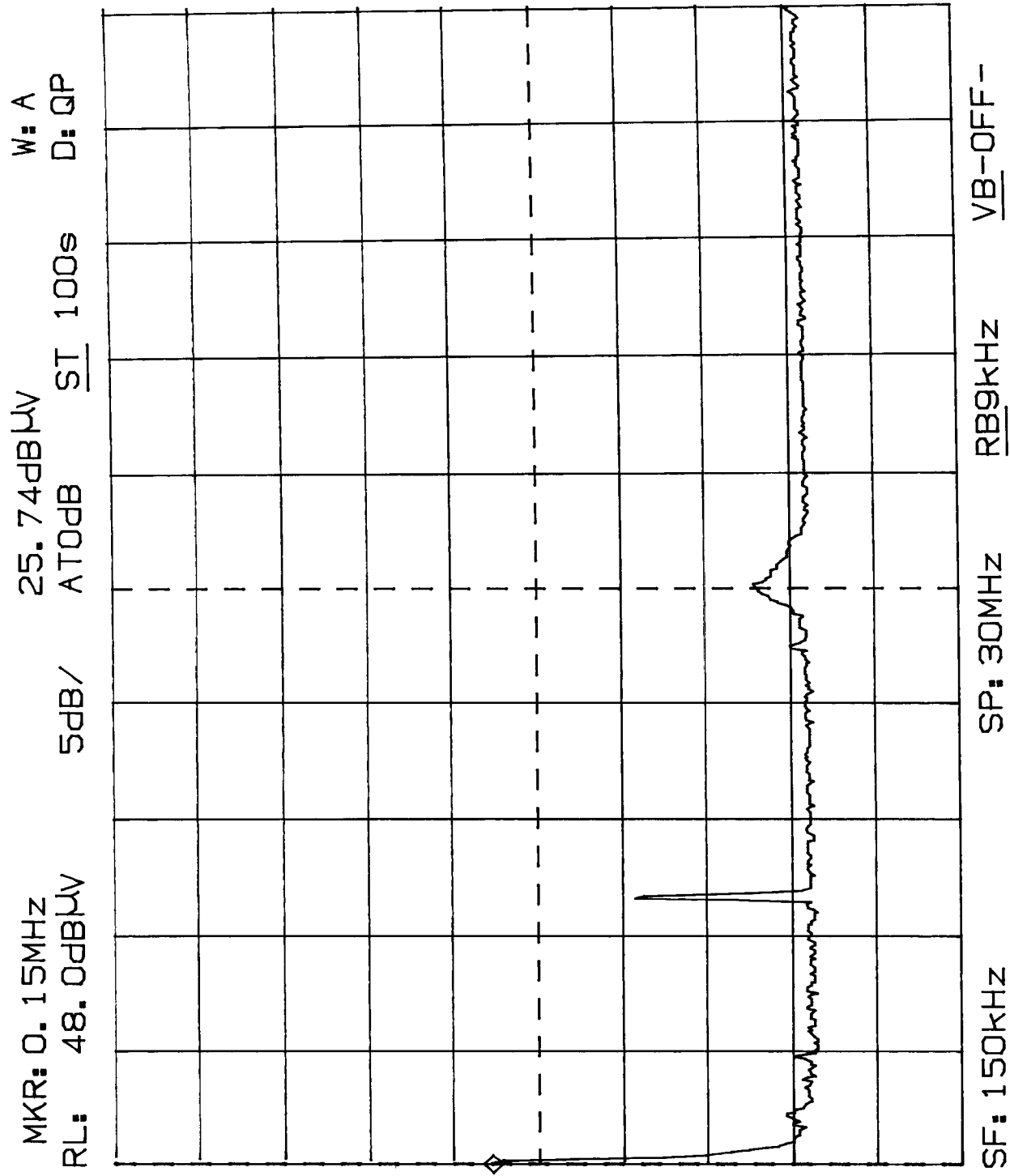
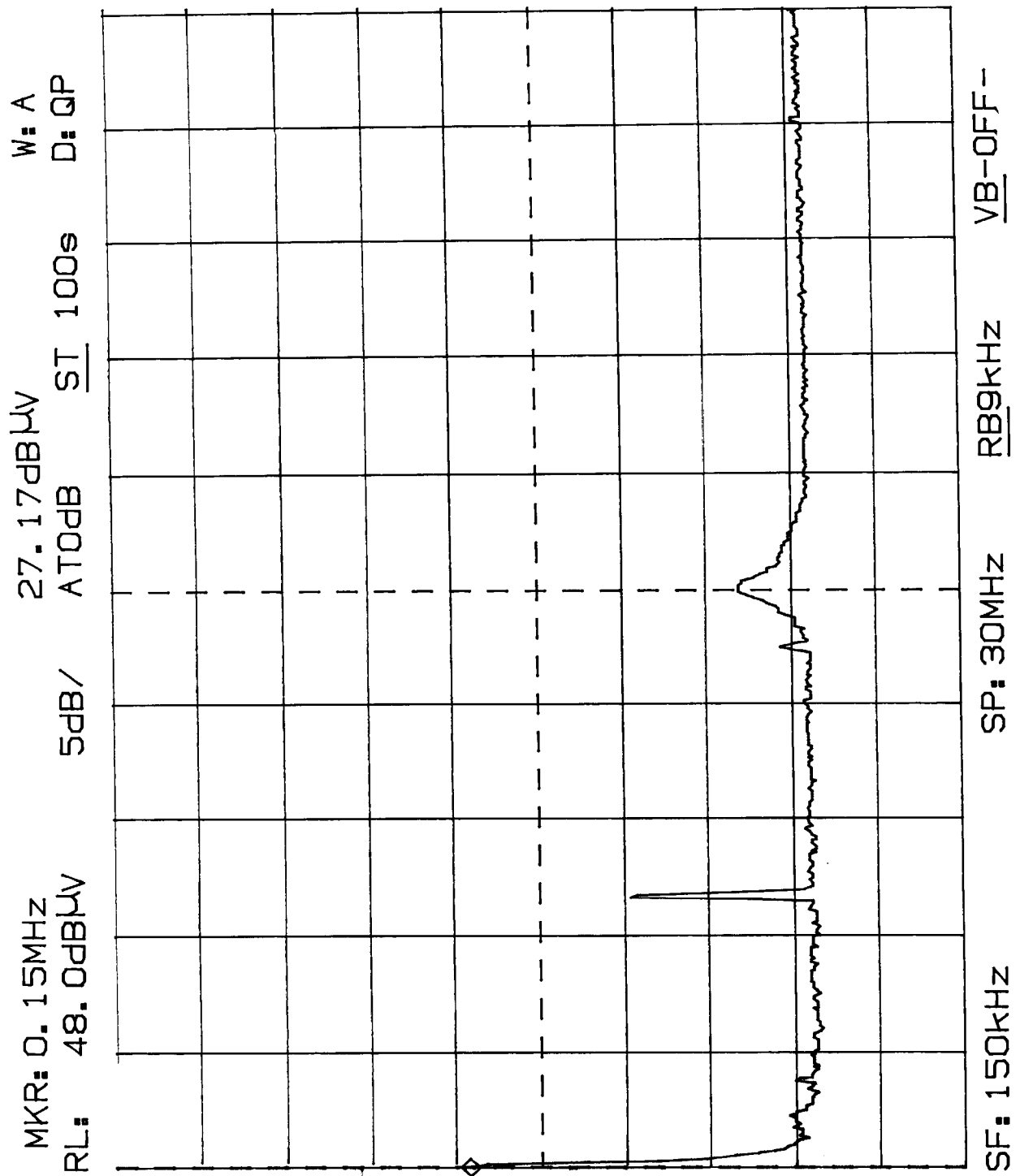


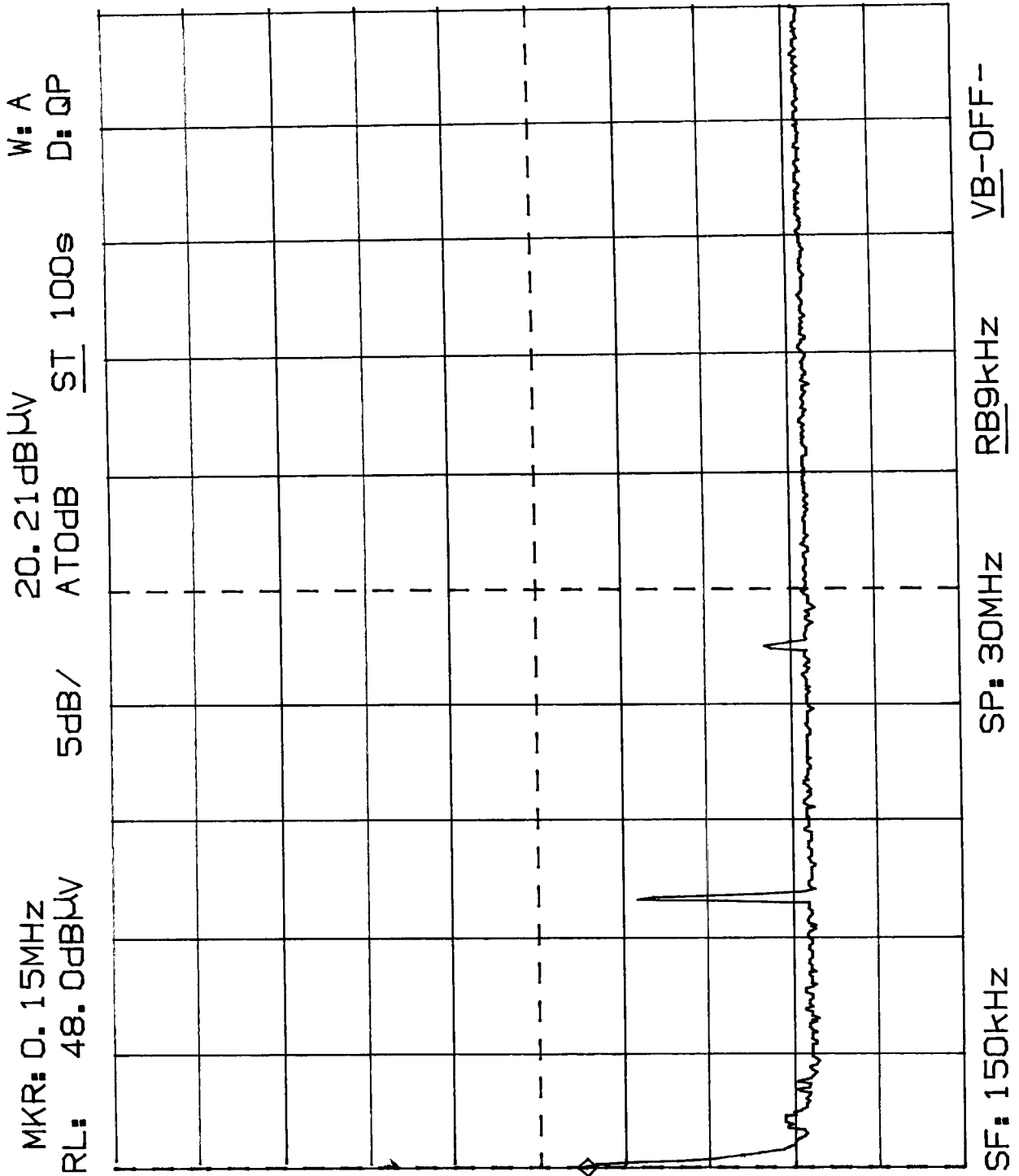
POWER LINE CONDUCTED EMISSIONS
MODEL 28021XXX-A; PHASE
(Base)



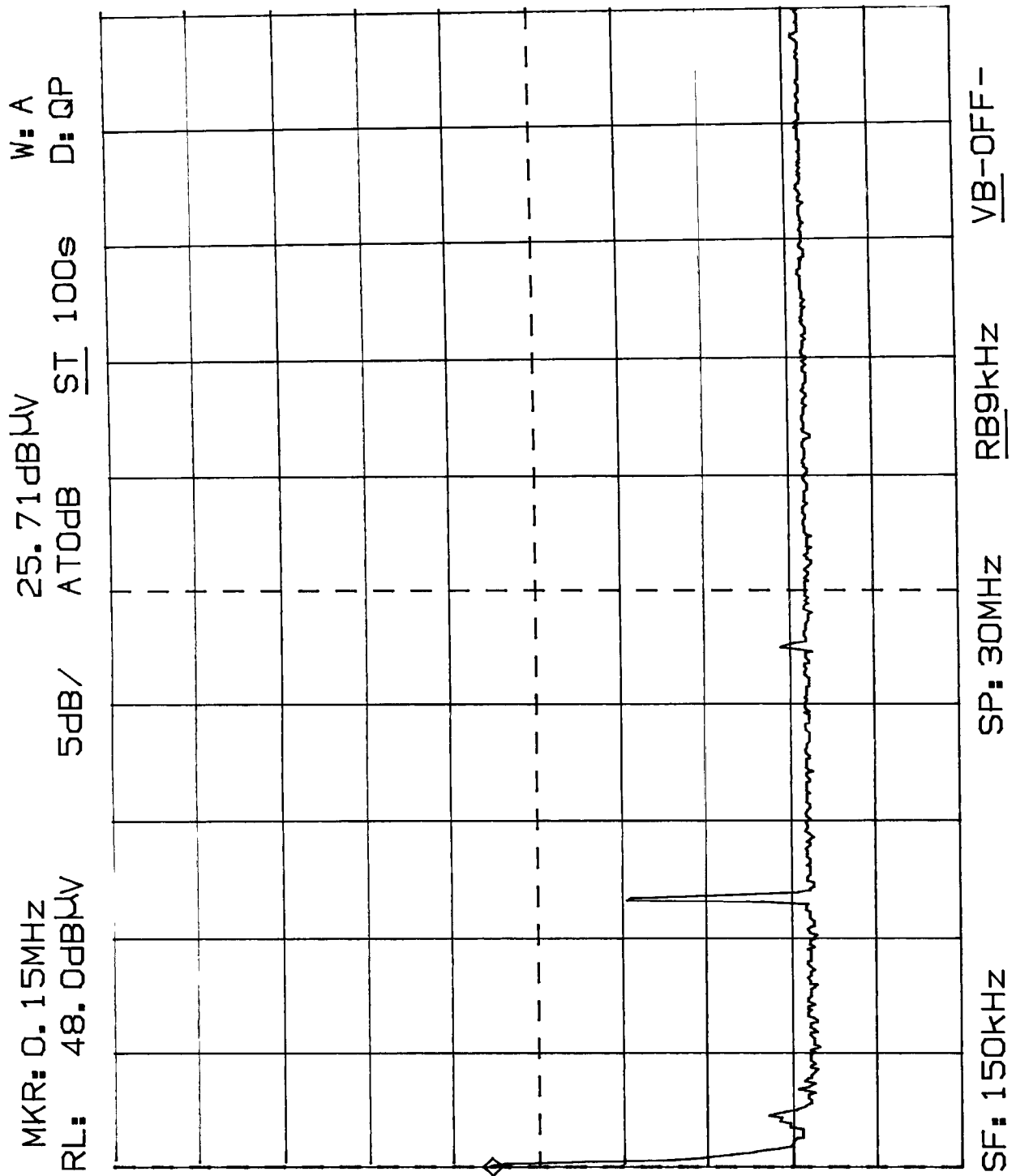
POWER LINE CONDUCTED EMISSIONS
 MODEL 28021XXX-A; NEUTRAL
 (Base)



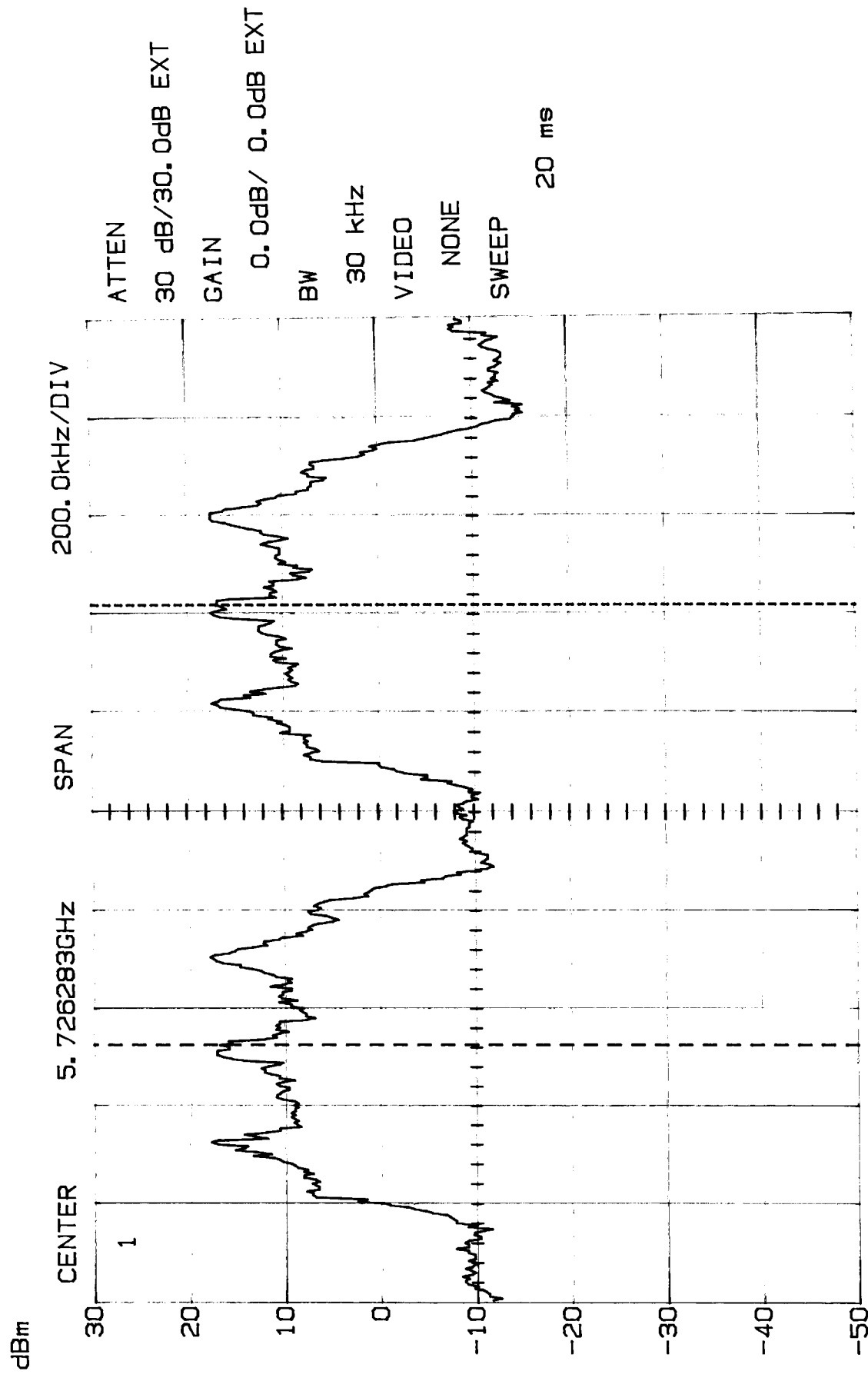
POWER LINE CONDUCTED EMISSIONS
MODEL 28021XXX-A; PHASE
(Handset Charger Unit)



POWER LINE CONDUCTED EMISSIONS
 MODEL 28021XXX-A; NEUTRAL
 (Handset Charger Unit)



FREQUENCY HOPPING CHANNEL SEPARATION Base (ANT0) - CH1/CH2 MODEL 28021XXX-A

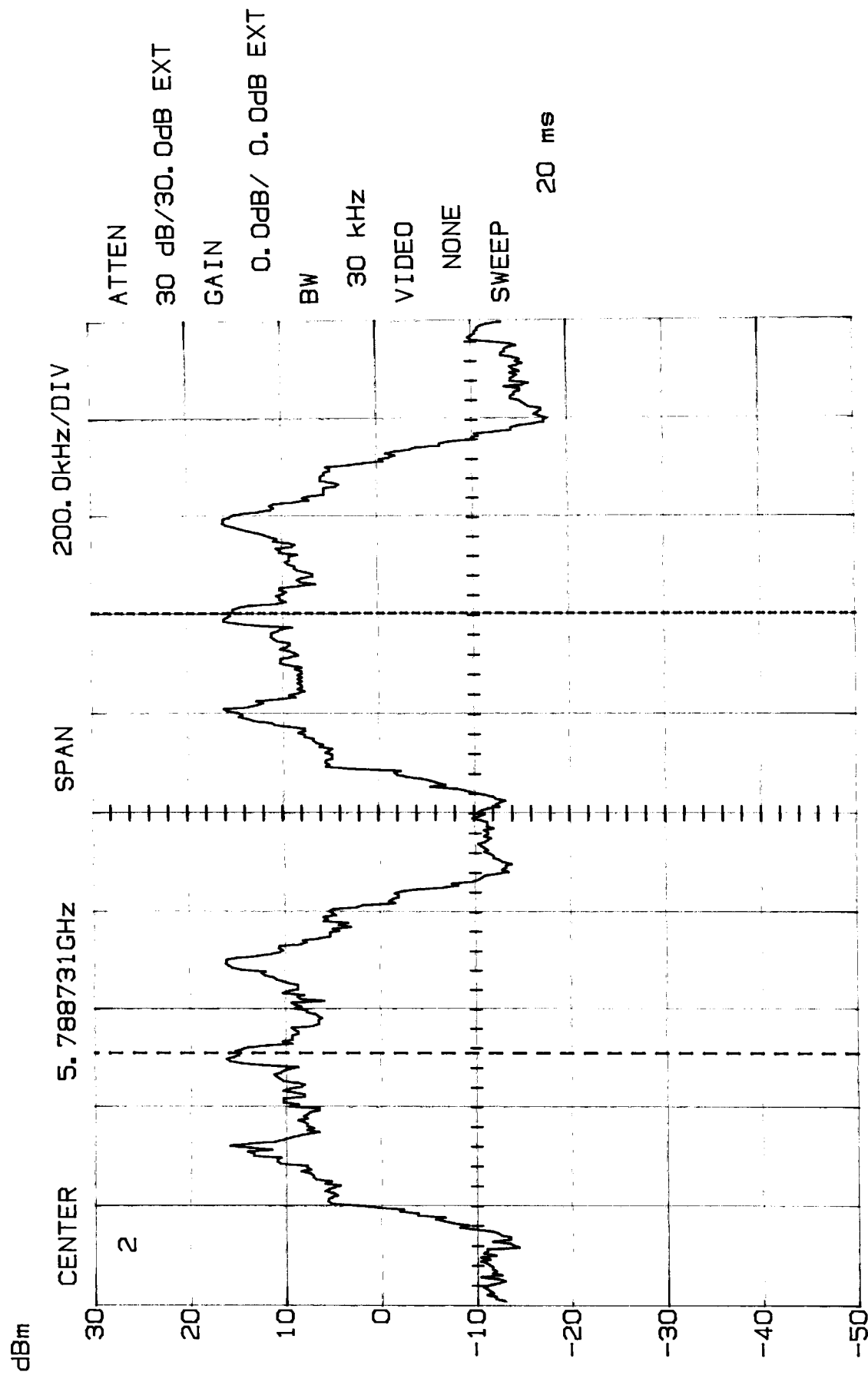


M1 16.87dB/ 5.725809GHz

Δ 0.00dB/ 892.000kHz

10:20:19 12-05-2005

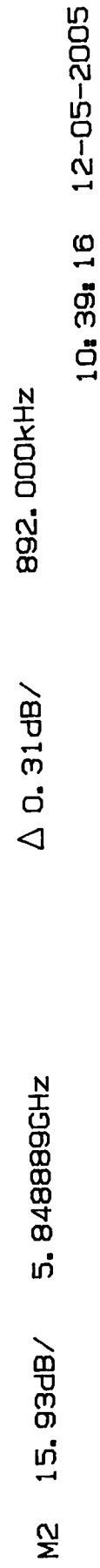
FREQUENCY HOPPING CHANNEL SEPARATION Base (ANT0) - CH71/CH72 MODEL 28021XXX-A



M1 17.18dB/ 5.788240GHz Δ 0.32dB/ 894.000kHz

10:27:56 12-05-2005

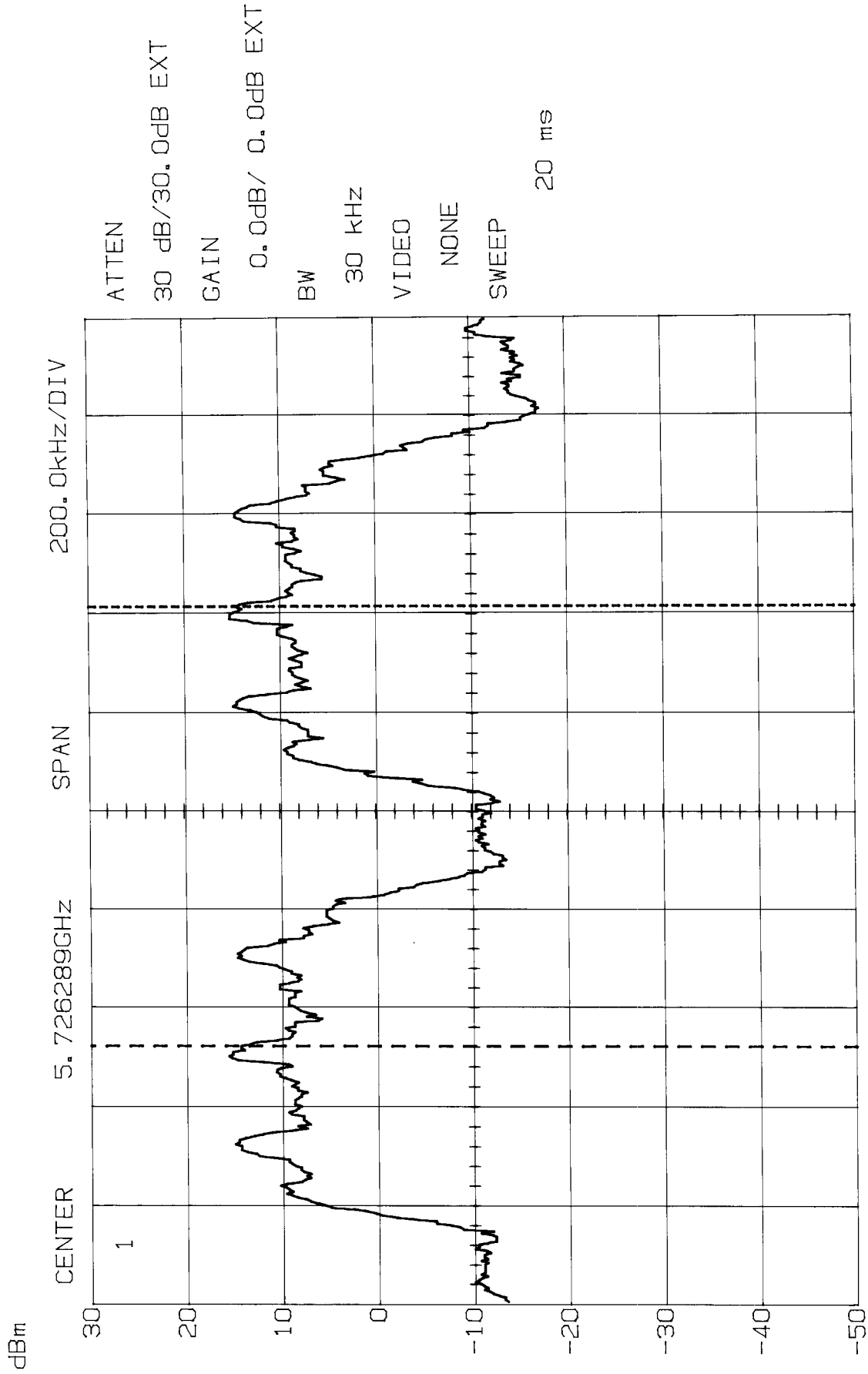
MODEL 28021XXX-A



FREQUENCY HOPPING CHANNEL SEPARATION

Base (ANT1) - CH1/CH2

MODEL 28021XXX-A



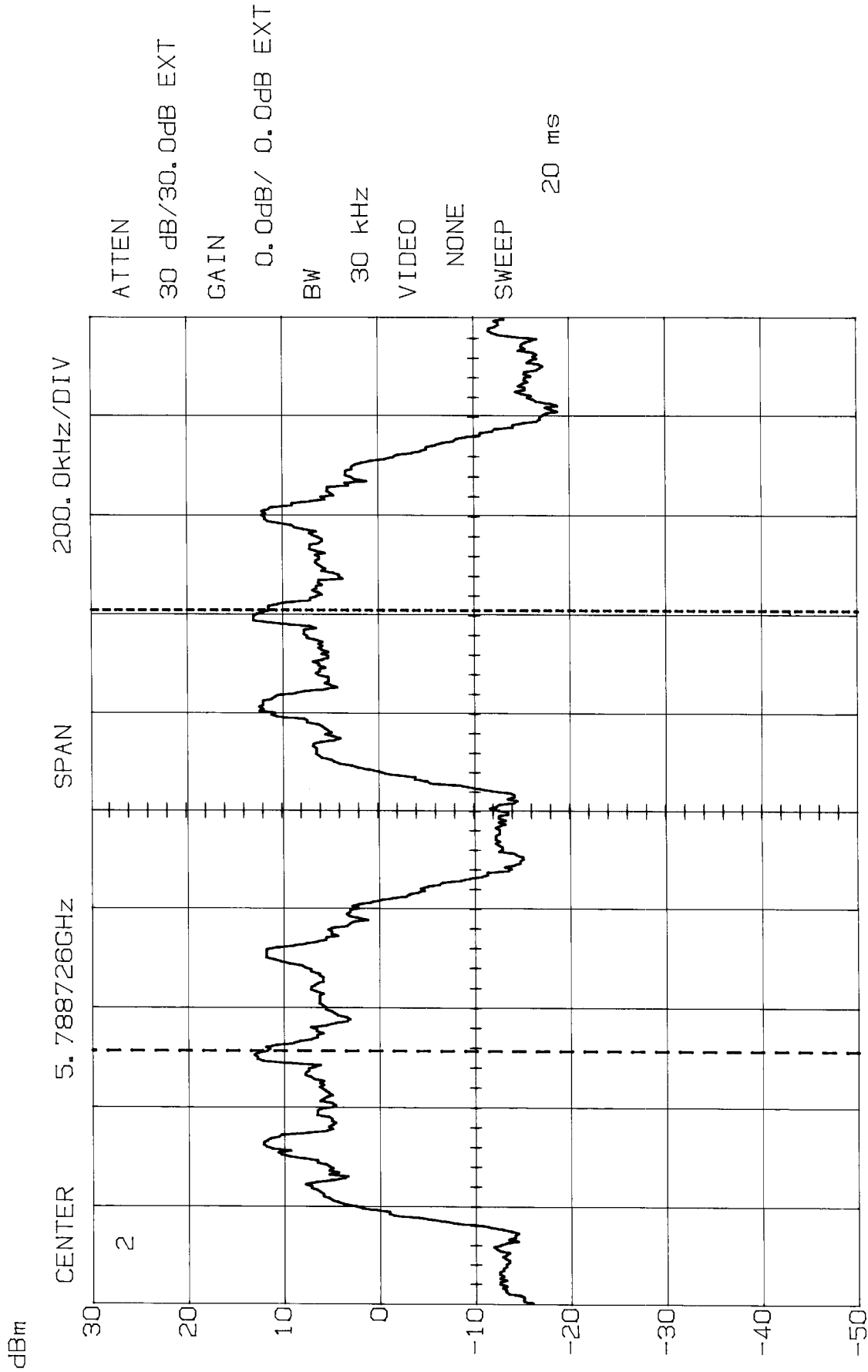
M1 15.93dB/ 5.725809GHz Δ 0.32dB/ 892.000kHz

12:18:18 12-05-2005

FREQUENCY HOPPING CHANNEL SEPARATION

Base (ANTI) - CH71/CH72

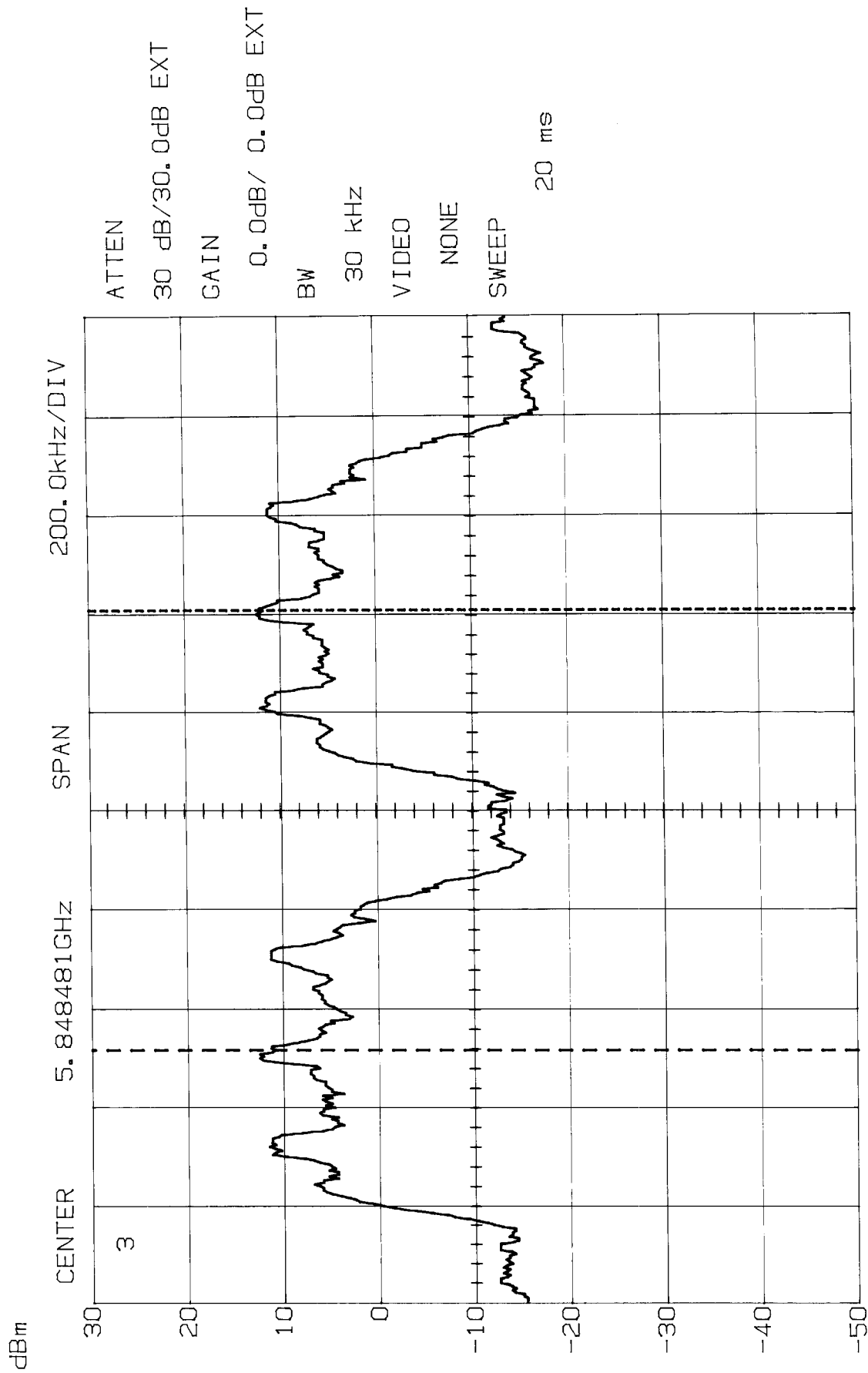
MODEL 28021XXX-A



M1 -31.87dB/ 5.788240GHz

Δ 1.56dB/ 894.000kHz

FREQUENCY HOPPING CHANNEL SEPARATION Base (ANT1) - CH138/CH139 MODEL 28021XXX-A



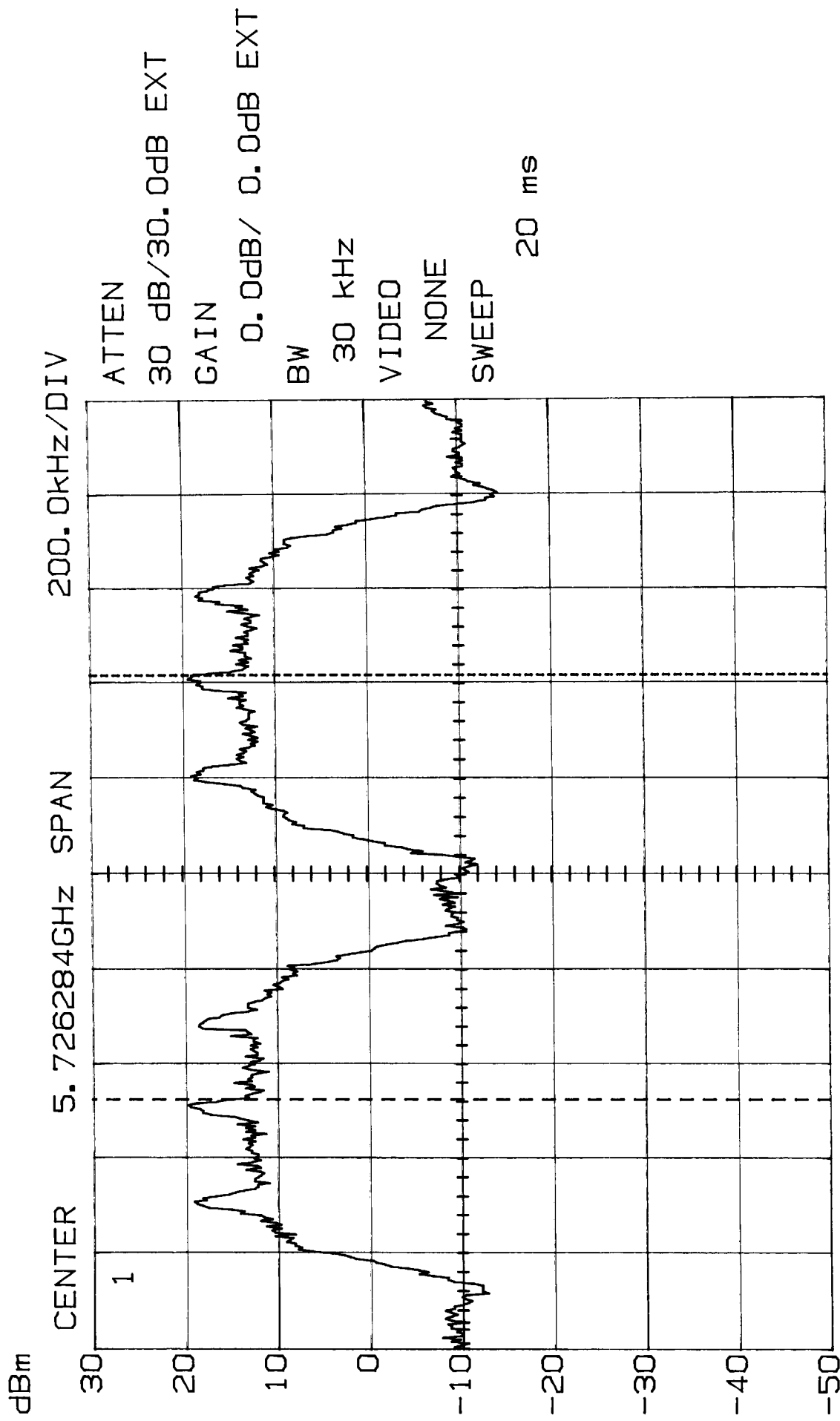
M2 11.87dB/ 5.848889GHz Δ 0.94dB/ 892.000kHz

12:51:48 12-05-2005

FREQUENCY HOPPING CHANNEL SEPARATION

Handset - CH1/CH2

MODEL 28021XXX-A



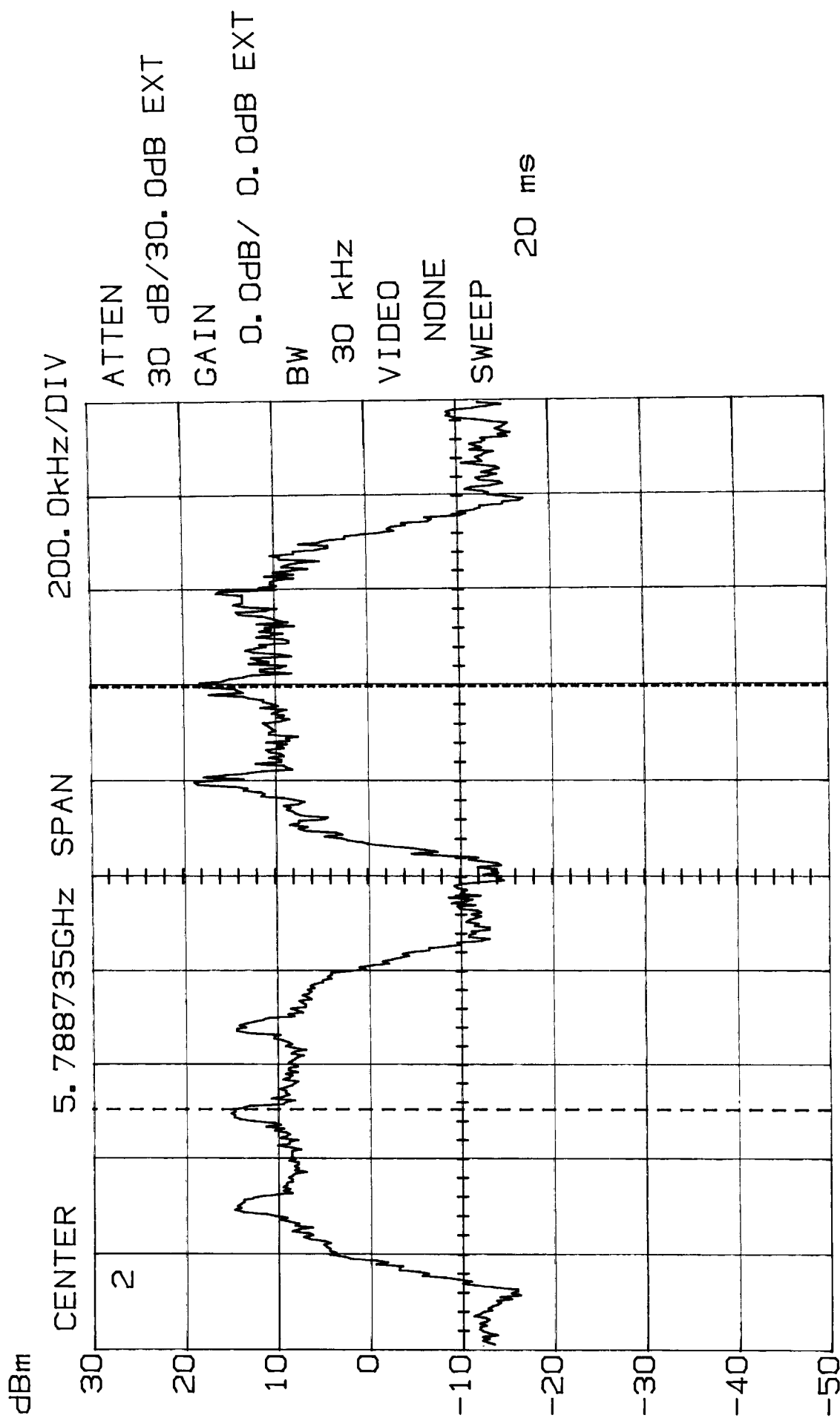
M1 -31.87dB/5.725809GHz Δ 0.31dB/ 892.000kHz

15:31:51 12-02-2005

FREQUENCY HOPPING CHANNEL SEPARATION

Handset - CH71/CH72

MODEL 28021XXX-A



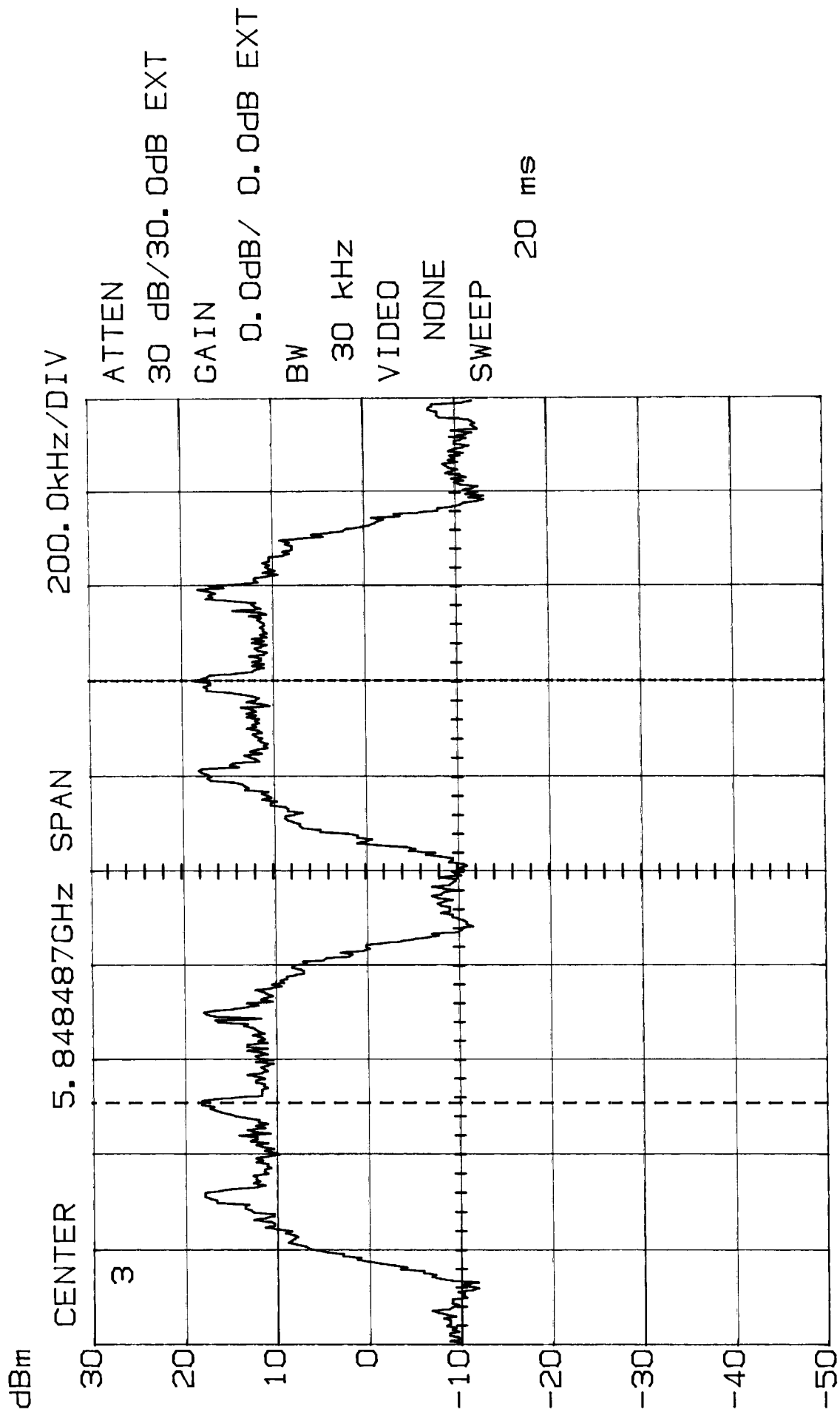
M1 14.37dBm 5.788240GHz Δ 0.94dB/ 894.000kHz

15:26:09 12-02-2005

FREQUENCY HOPPING CHANNEL SEPARATION

Handset - CH138/CH139

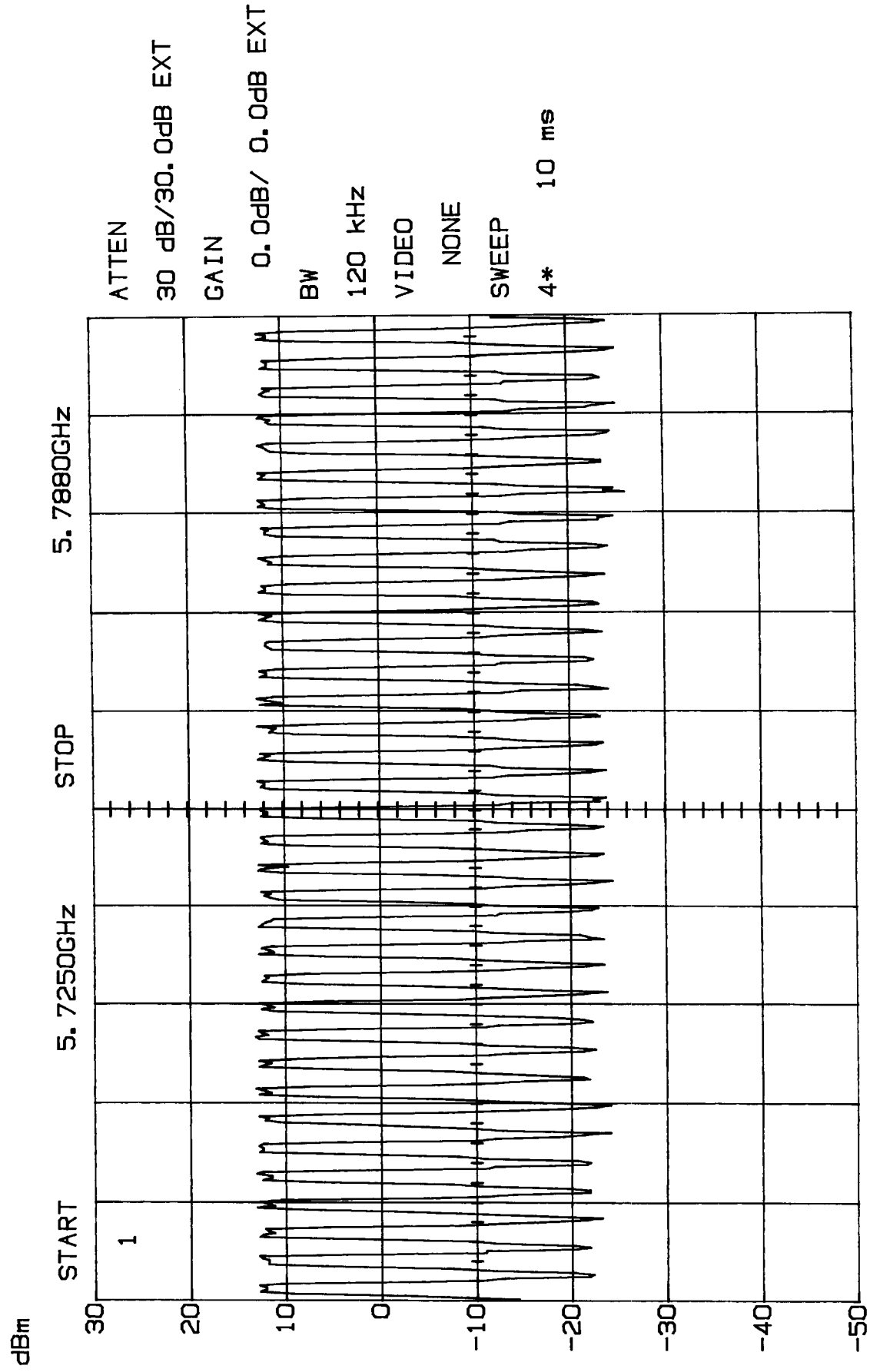
MODEL 28021XXX-A



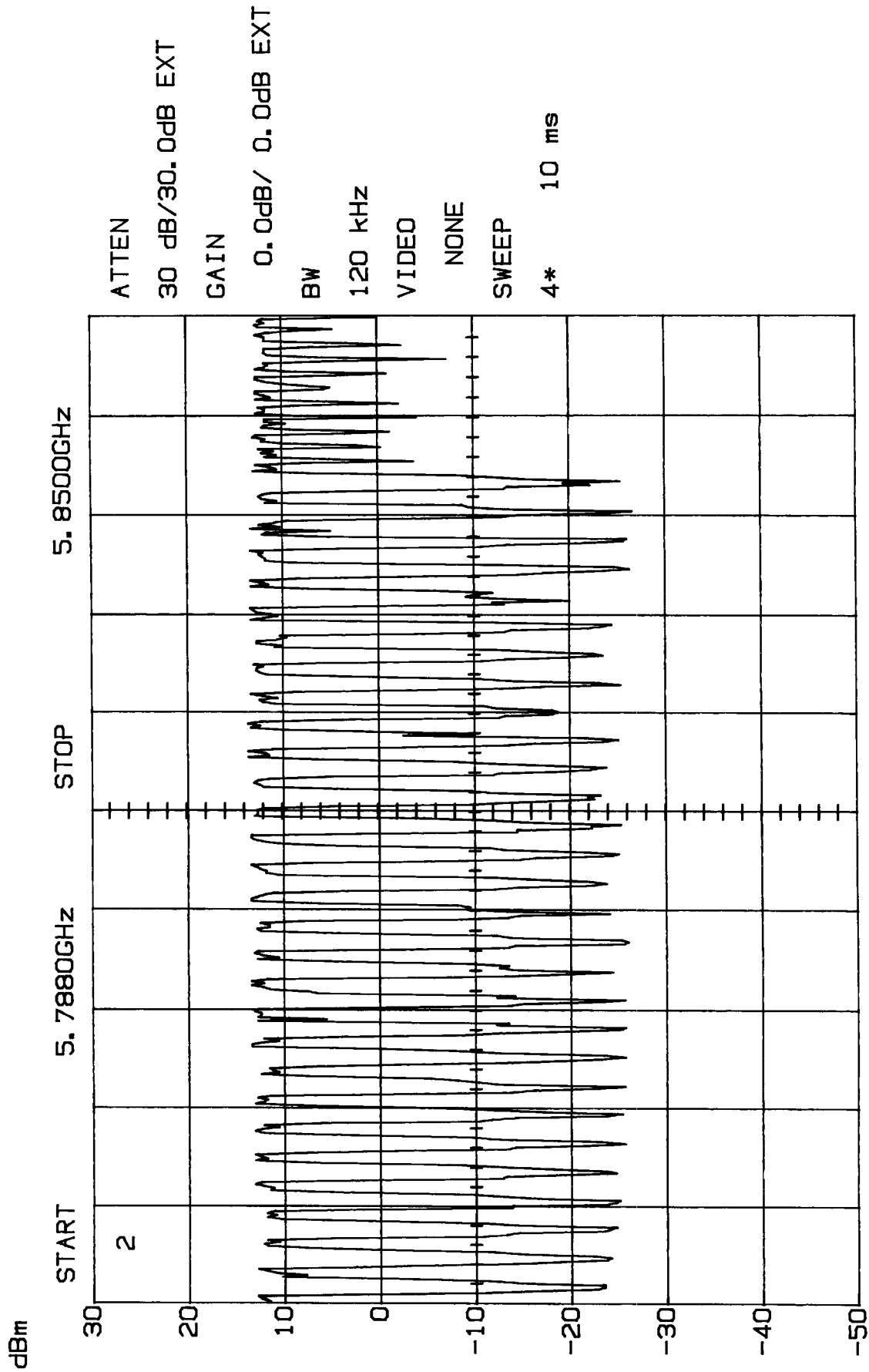
M2 -32.18dB/5.848889GHz Δ 2.18dB/ 892.000kHz

15:38:46 12-02-2005

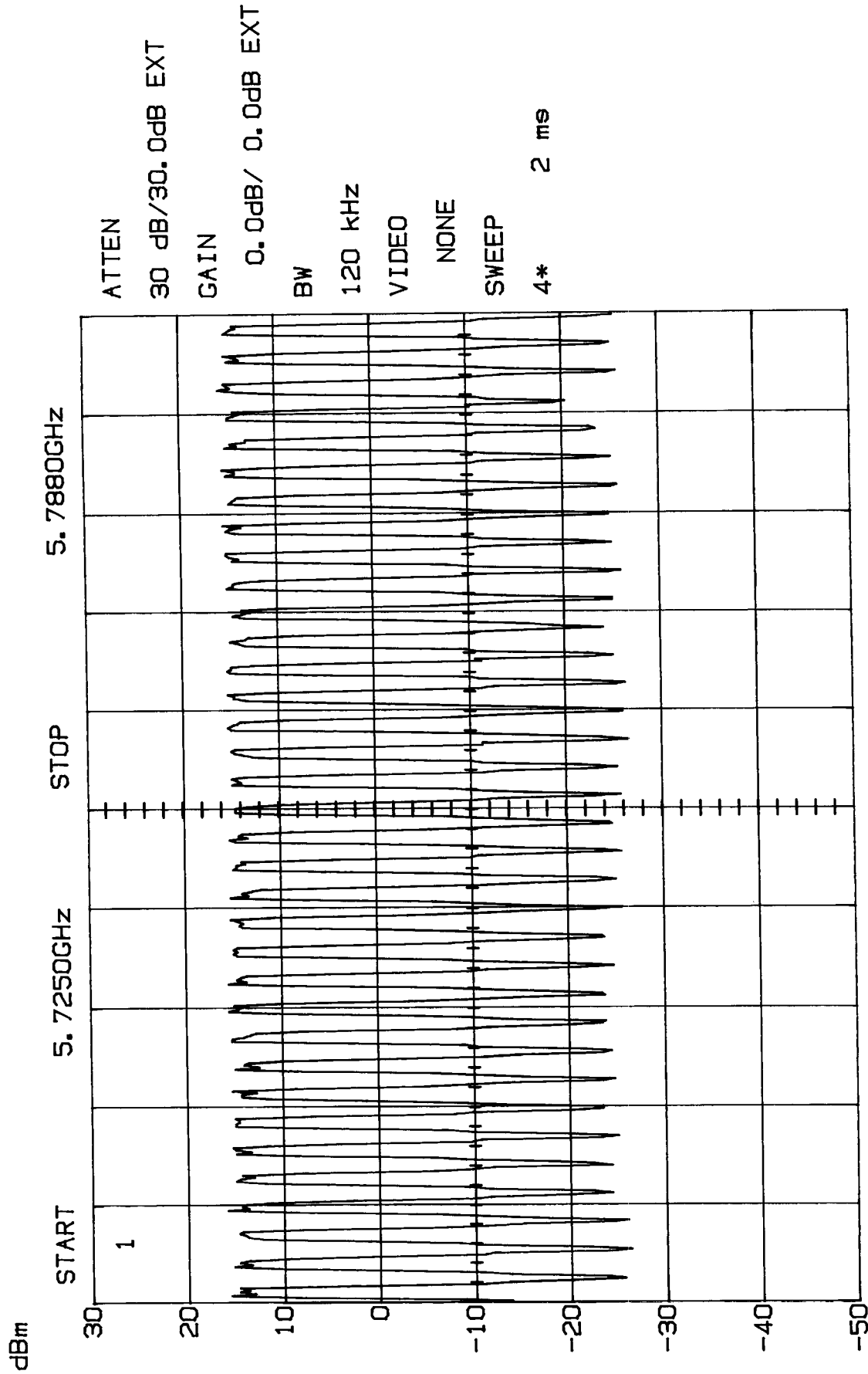
NUMBER OF HOPPING FREQUENCY
CHANNEL USED (75)
MODEL 28021XXX-A [Base - ANT0]
(Note: This graph shows 35 Channels - Continuation ...
Refer to APPENDIX 15)



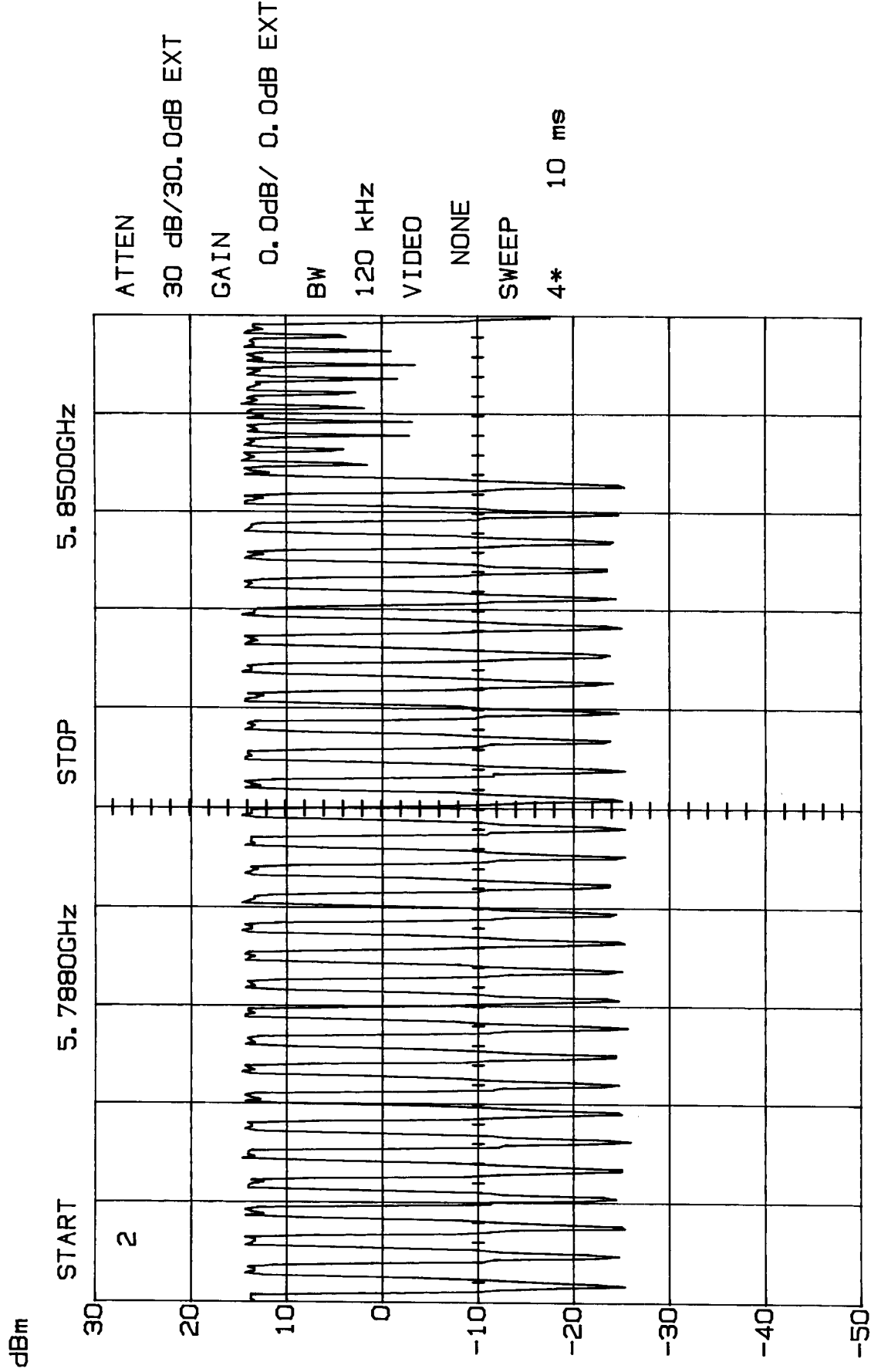
NUMBER OF HOPPING FREQUENCY
CHANNEL USED (75)
MODEL 28021XXX-A [Base - ANT0]
(Note: This graph shows 40 Channels)



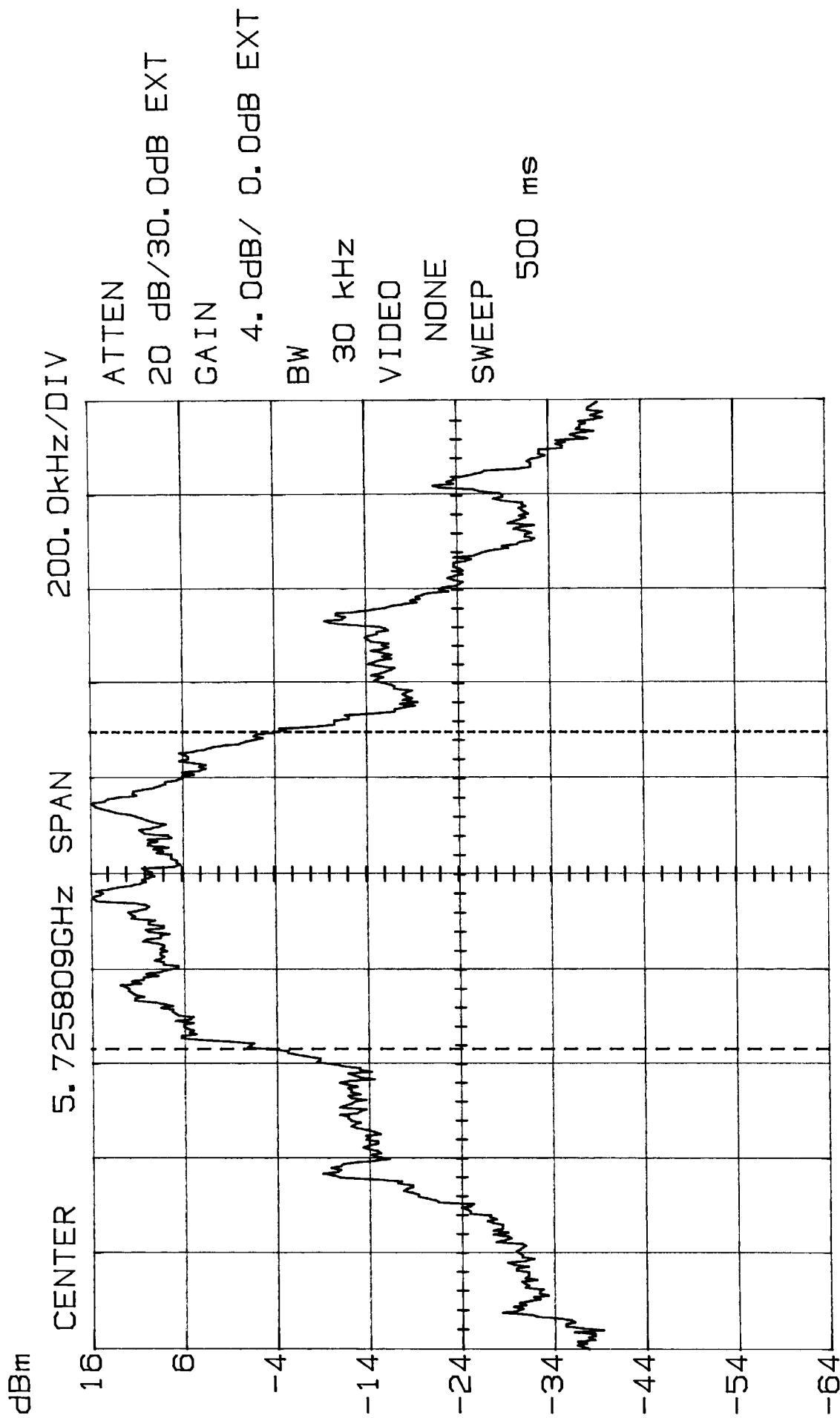
NUMBER OF HOPPING FREQUENCY
CHANNEL USED (75)
MODEL 28021XXX-A [Handset]
(Note: This graph shows 35 Channels - Continuation ...
Refer to APPENDIX 17)



NUMBER OF HOPPING FREQUENCY
CHANNEL USED (75)
MODEL 28021XXX-A [Handset]
(Note: This graph shows 40 Channels)

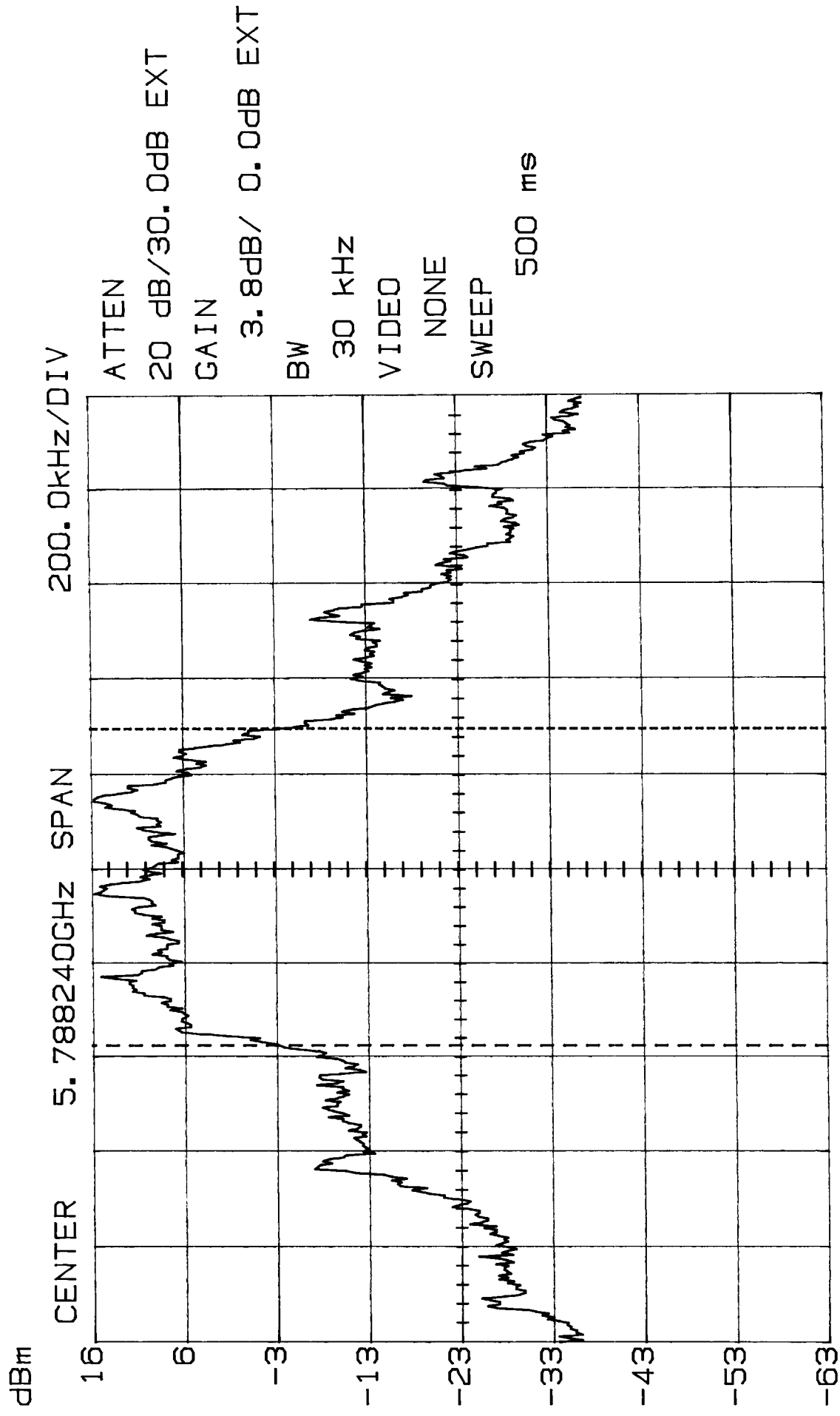


20 dB BANDWIDTH [Base (ANT0)] - CH1
MODEL 28021XXX-A



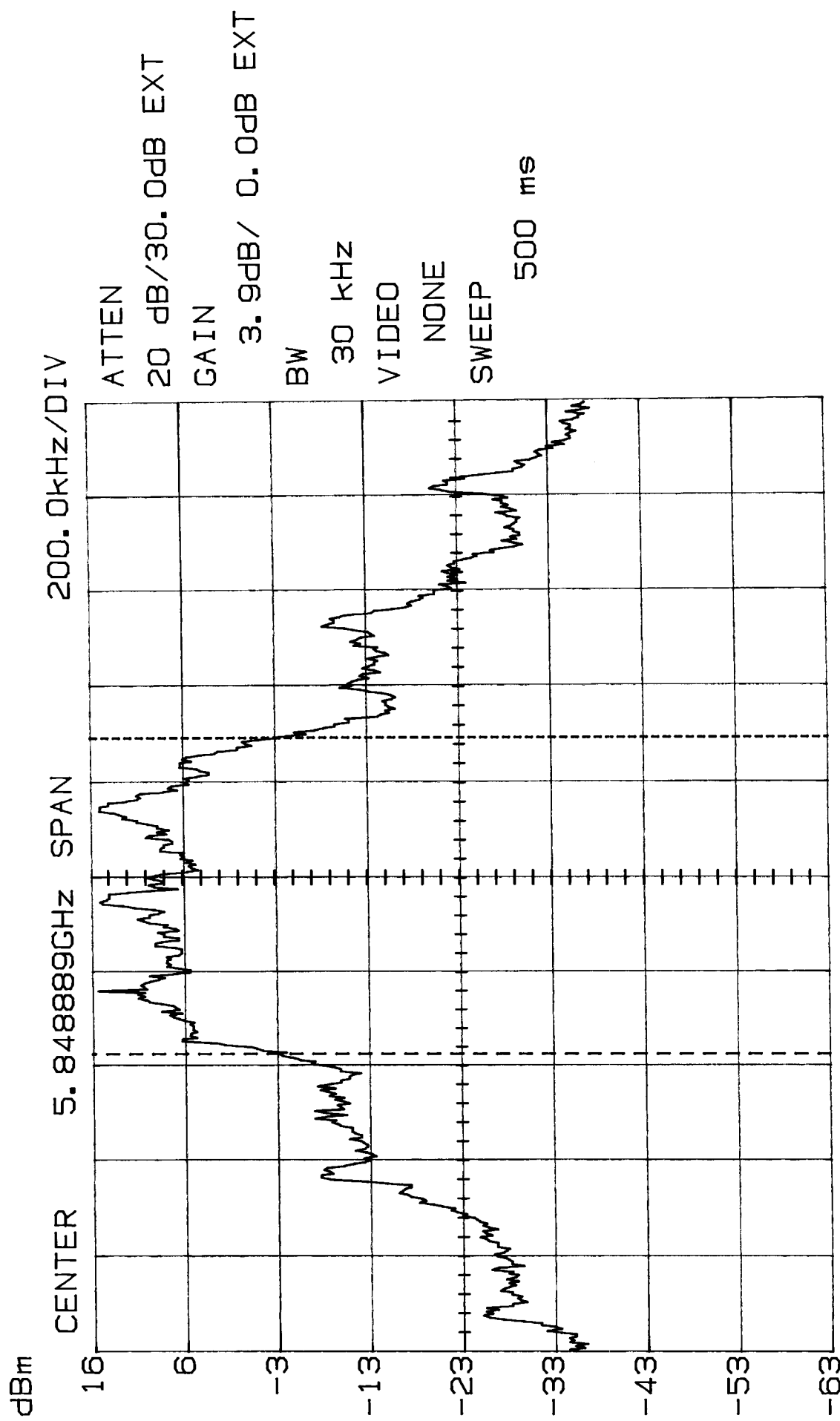
M2 -4.00dB/5.726105GHz Δ 0.32dB/ 663.000kHz

16:27:11 12-02-2005



M1 -4.11dB/5.787866GHz Δ 0.00dB/ 672.000kHz 16:33:02 12-02-2005

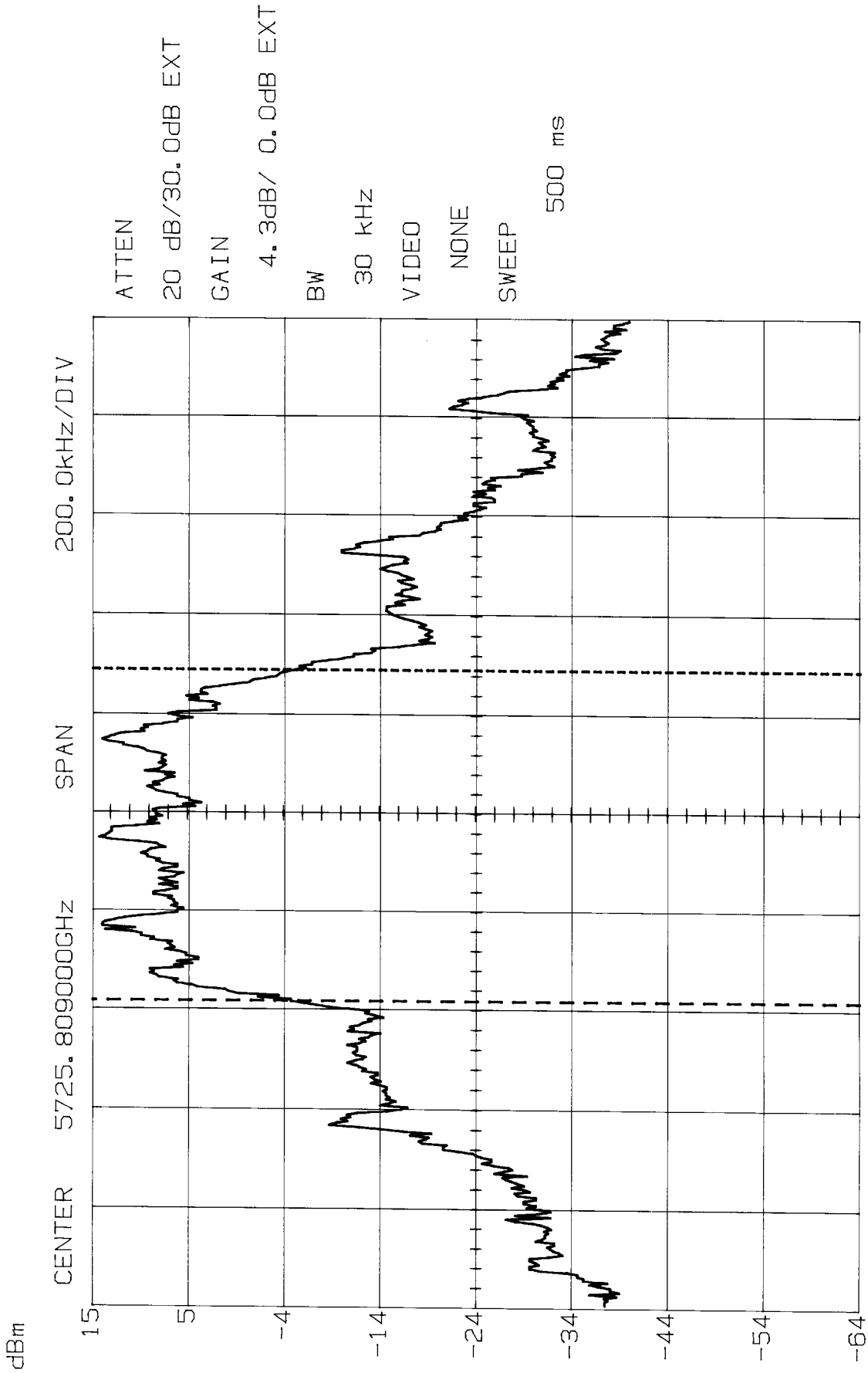
20 dB BANDWIDTH [Base (ANT0)] - CH139
MODEL 28021XXX-A



M1 -4.21dB/5.848516GHz Δ 0.31dB/ 666.000kHz

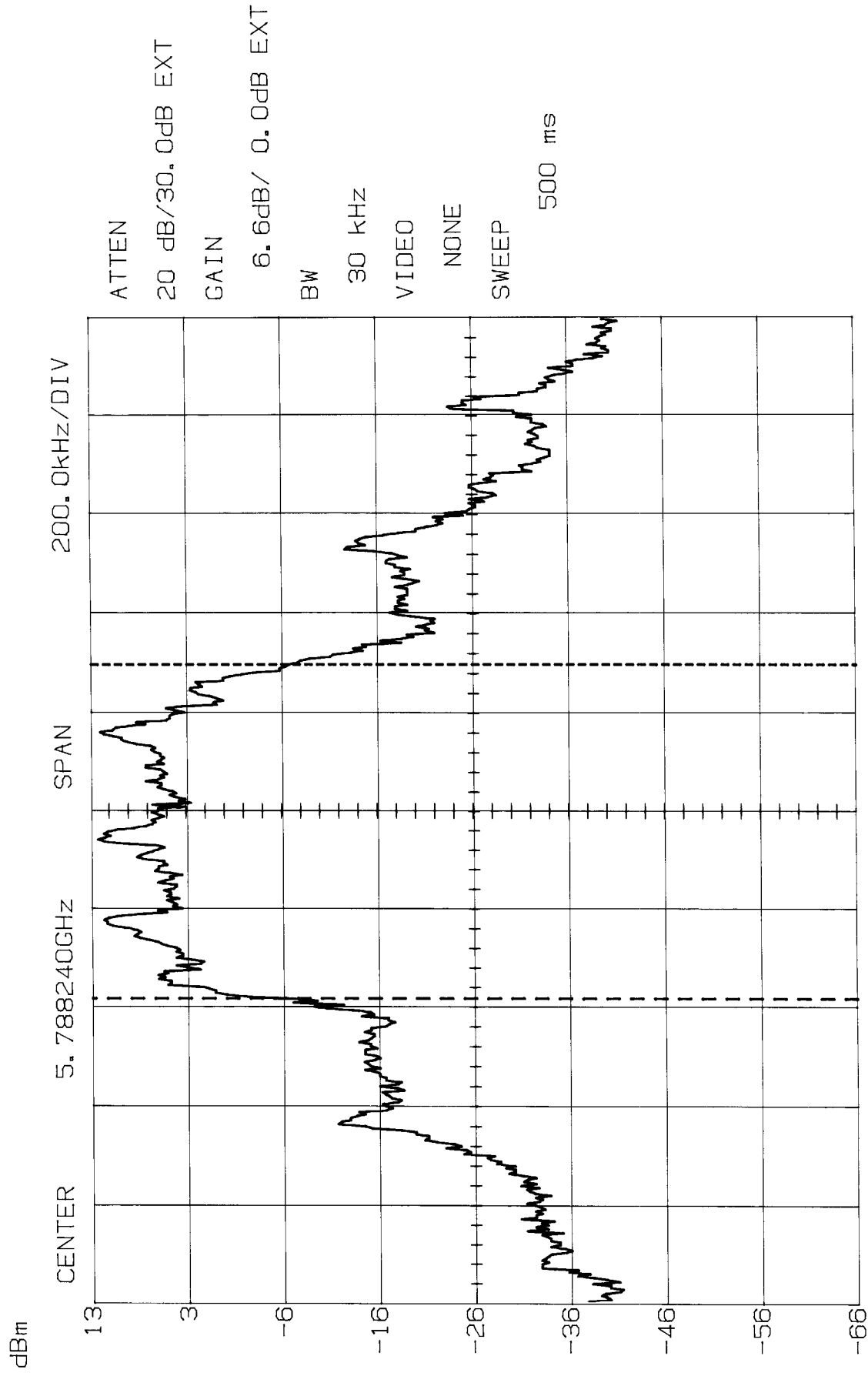
16:38:09 12-02-2005

20 dB BANDWIDTH [Base (ANT1)] - CH1
MODEL 28021XXX-A



M2 -5.23dB/ 5.726100GHz Δ 0.31dB/ 672.000kHz

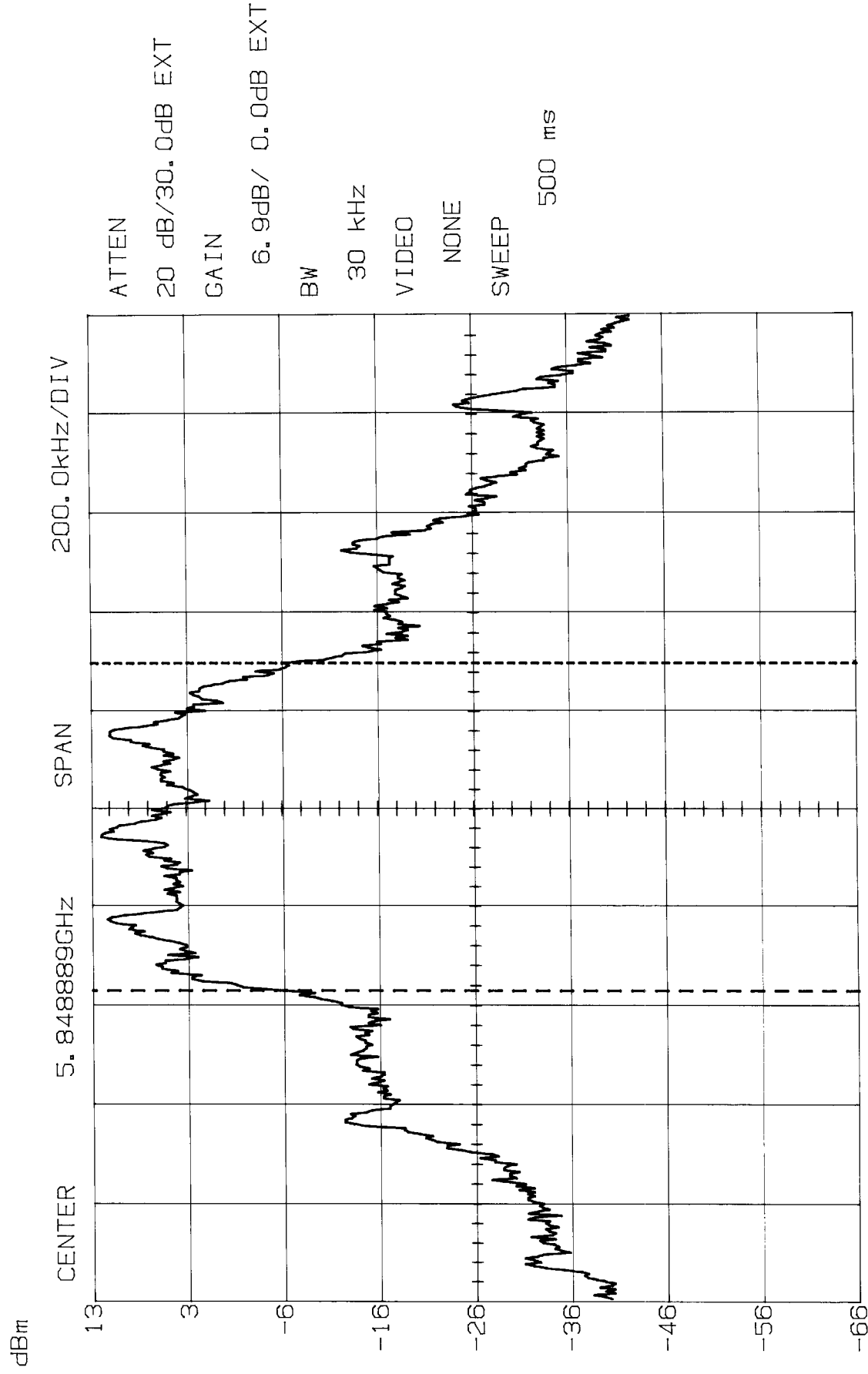
20 dB BANDWIDTH [Base (ANT1)] - CH71
MODEL 28021XXX-A



M2 -7.22dB/ 5.788536GHz Δ 0.31dB/ 680.000kHz

11:57:40 12-05-2005

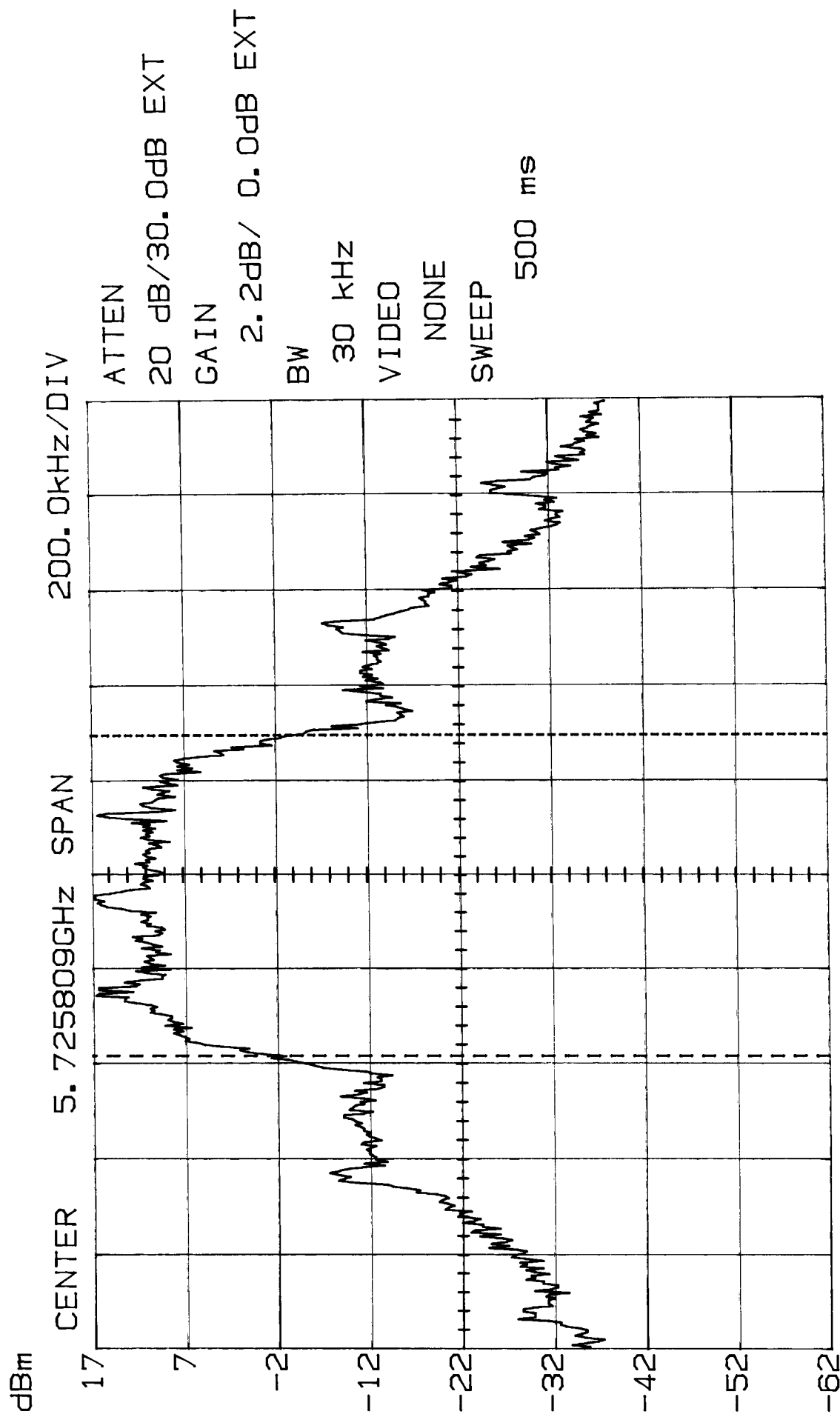
20 dB BANDWIDTH [Base (ANT1)] - CH139
MODEL 28021XXX-A



M2 -7.21dB/ 5.849187GHz Δ 0.62dB/ 669.000kHz

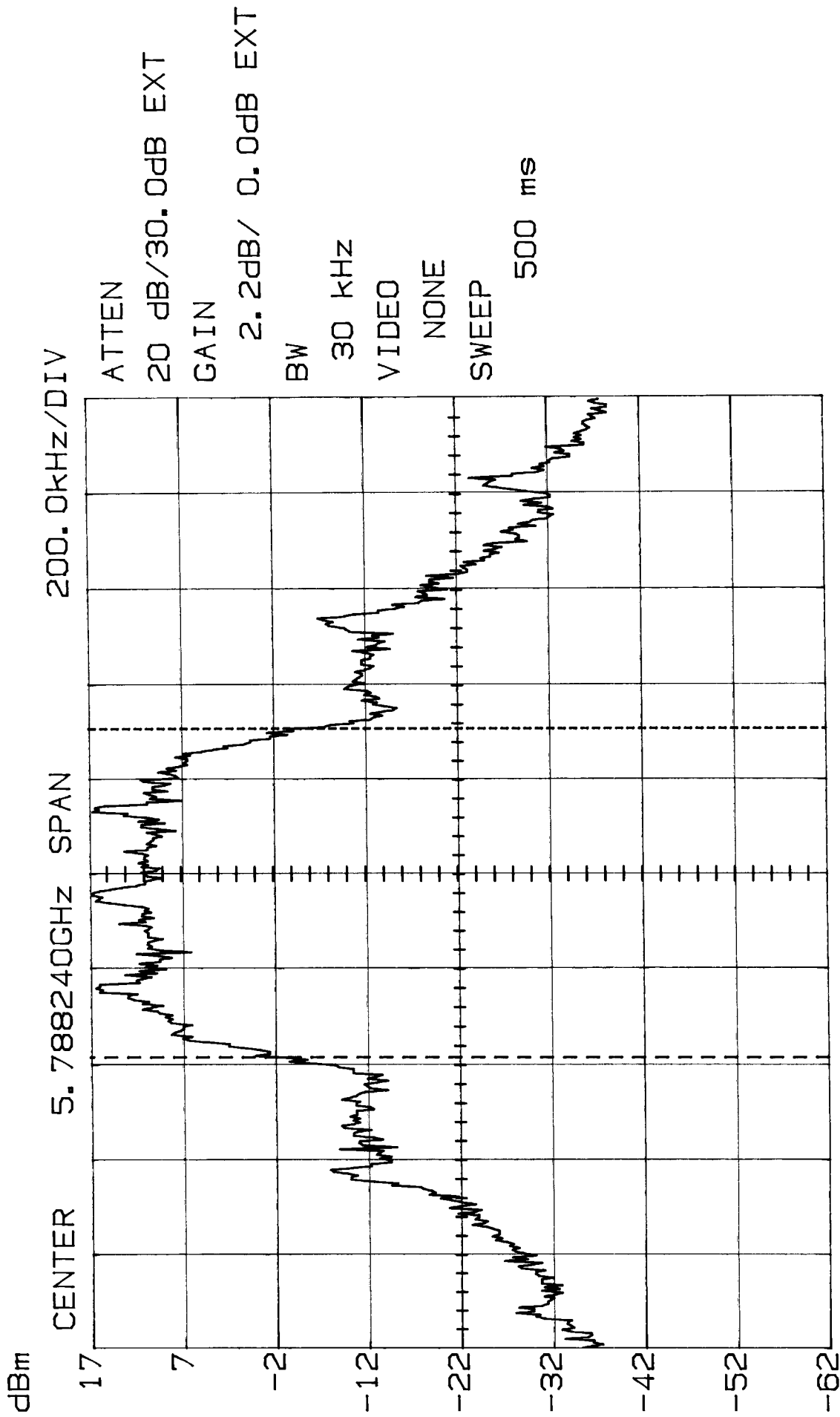
12:09:37 12-05-2005

20 dB BANDWIDTH (Handset) - CHI
MODEL 28021XXX-A



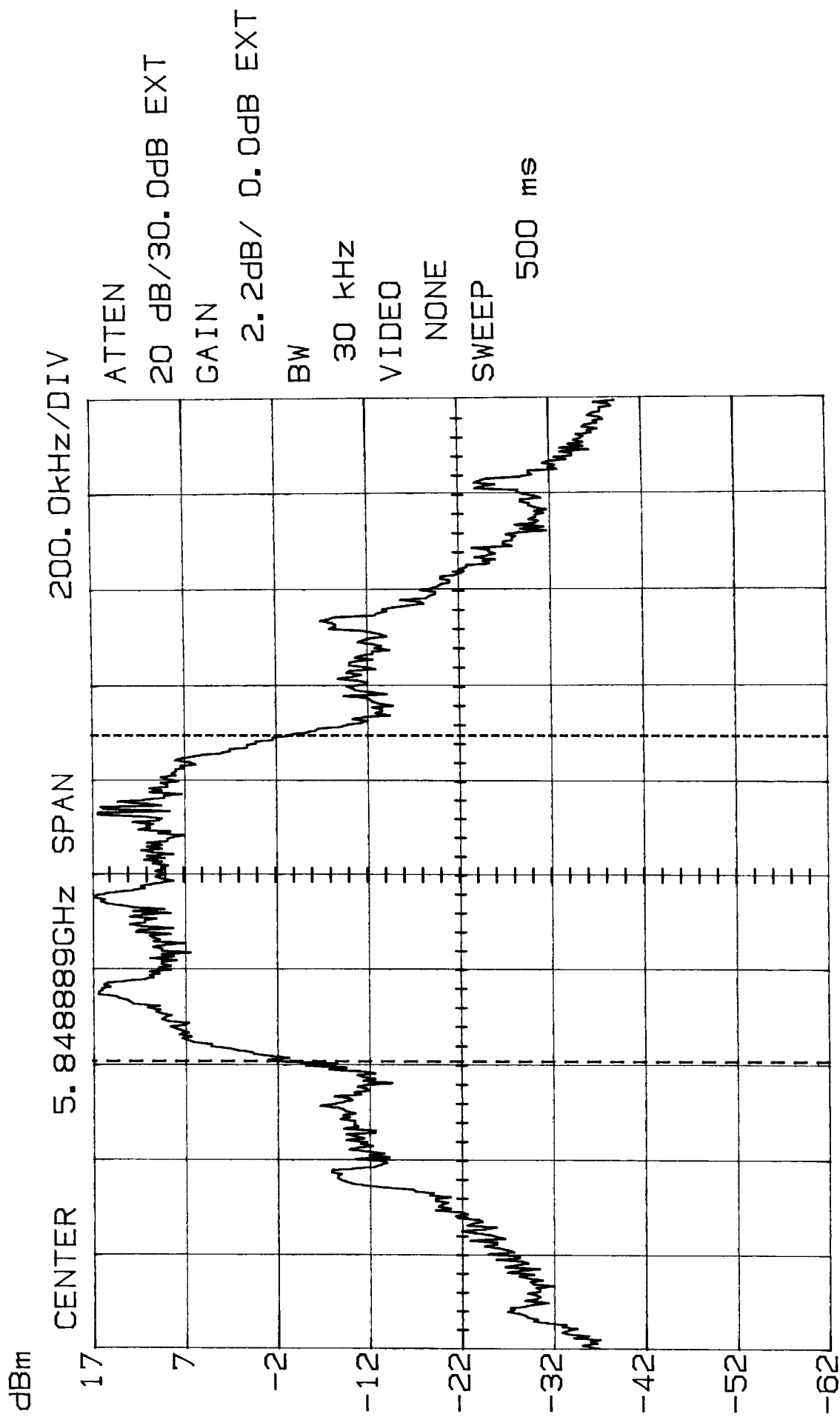
M1 -3.13dB/5.725426GHz Δ 0.32dB/ 680.000kHz

15: 47: 59 12-02-2005



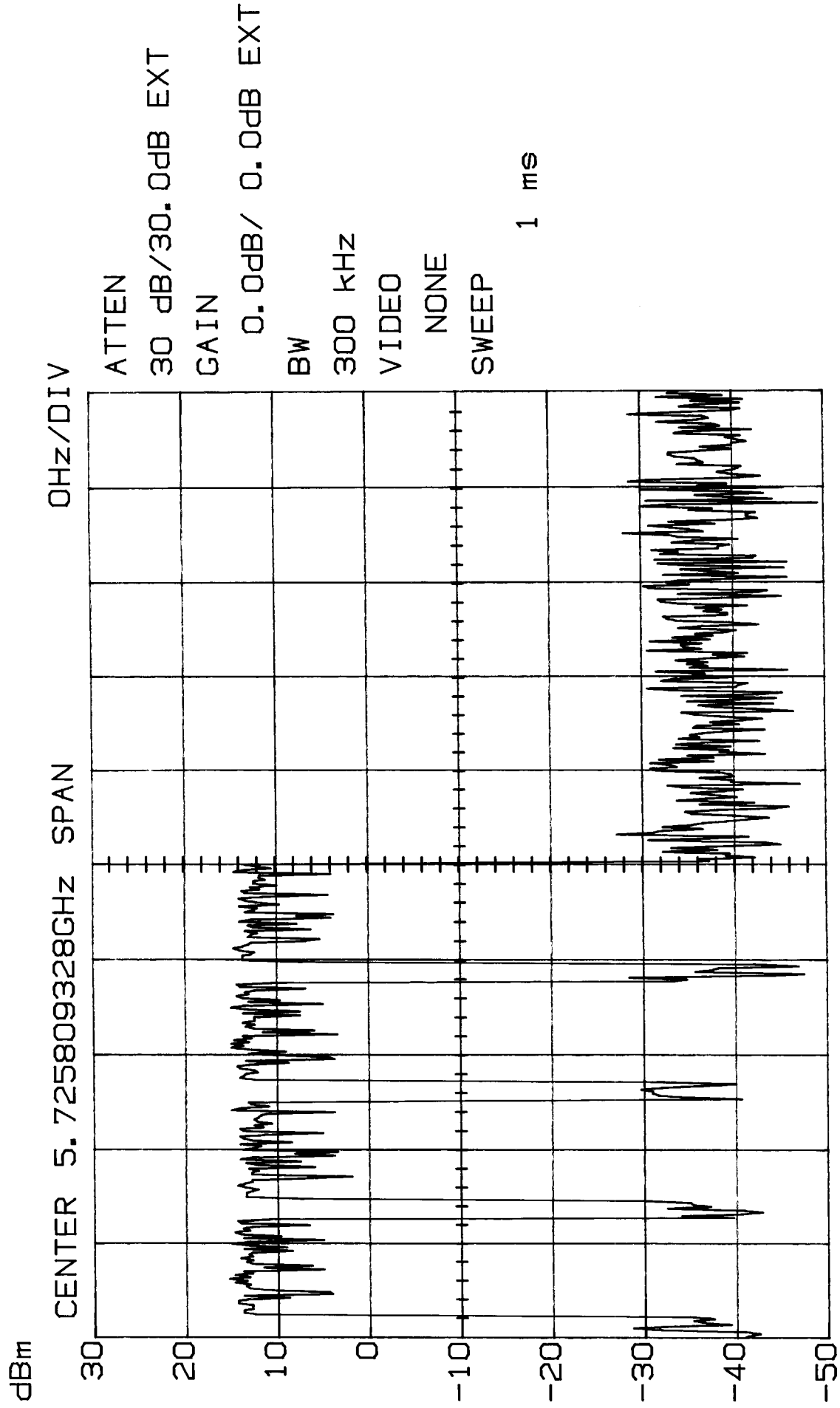
M1 -3.45dB/5.787858GHz Δ 0.31dB/ 691.000kHz
16:00:17 12-02-2005

20 dB BANDWIDTH (Handset) - CH139
MODEL 28021XXX-A

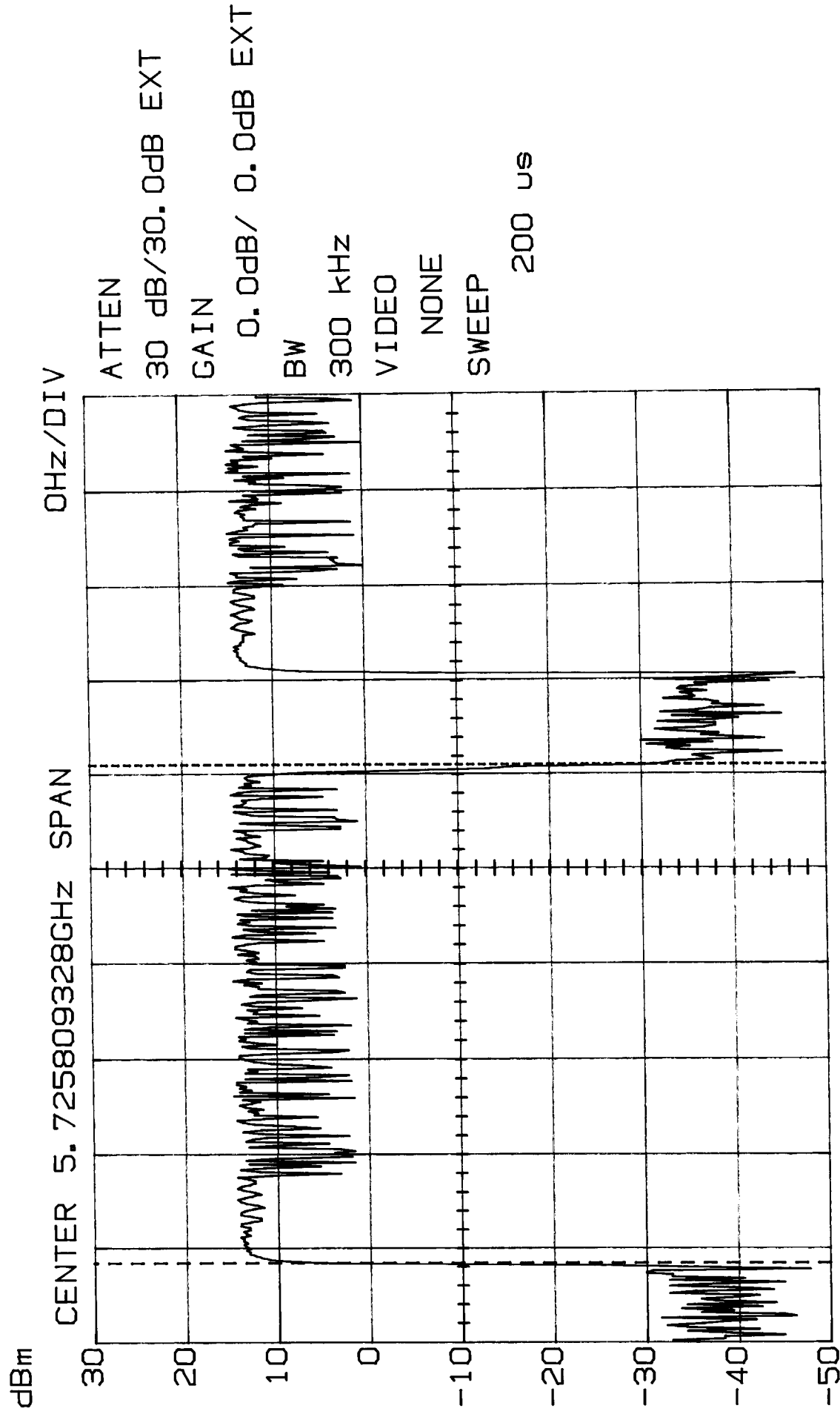


M2 -3.45dB/5.849187GHz Δ 0.63dB/ 690.000kHz

16:04:15 12-02-2005



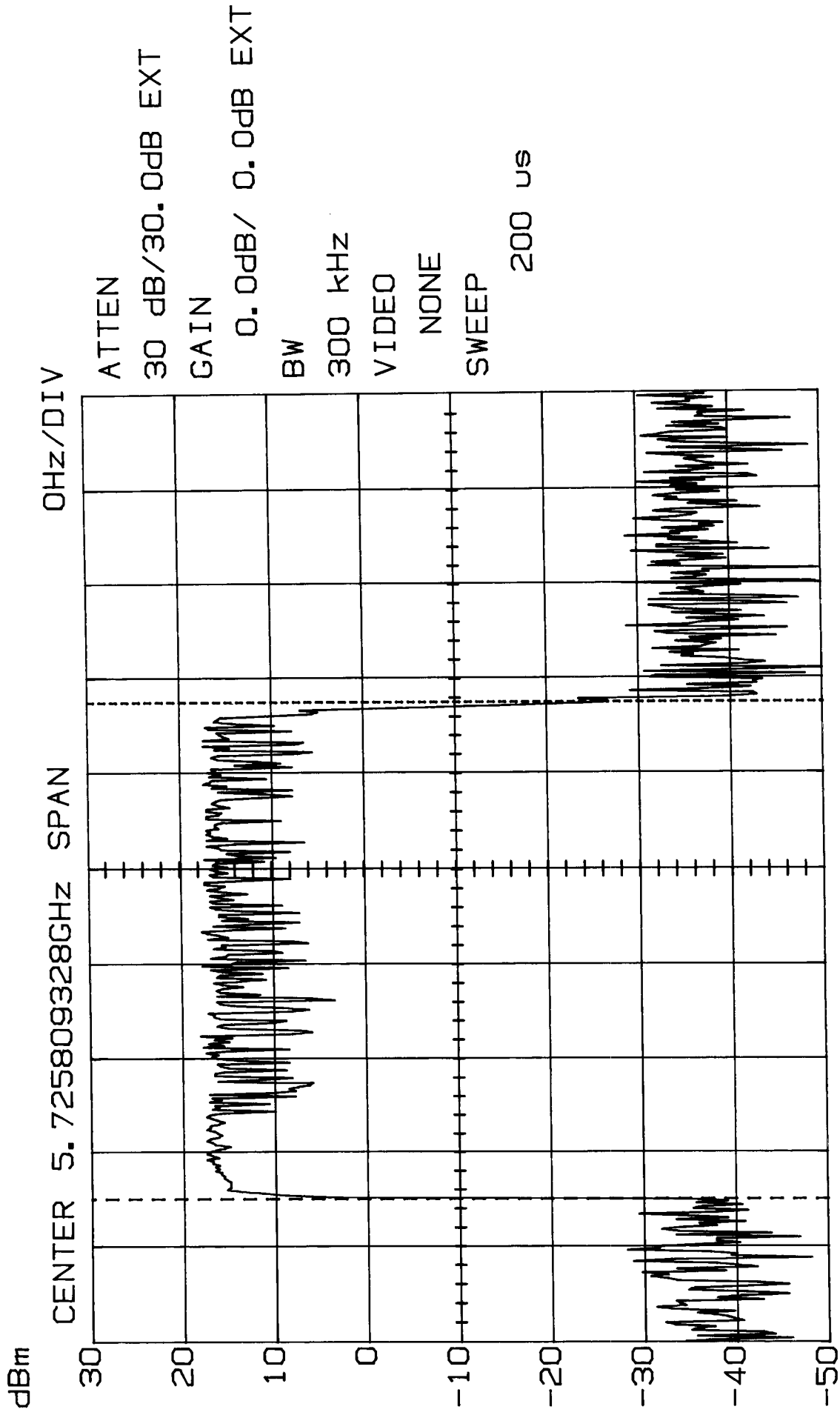
DWELL TIME (Time Slot Per Frame) - CH1
MODEL 28021XXX-A - Base (ANT0 and ANT1)



M2 -30.62dB/ 1.22ms Δ34.37dB/ 1.05ms

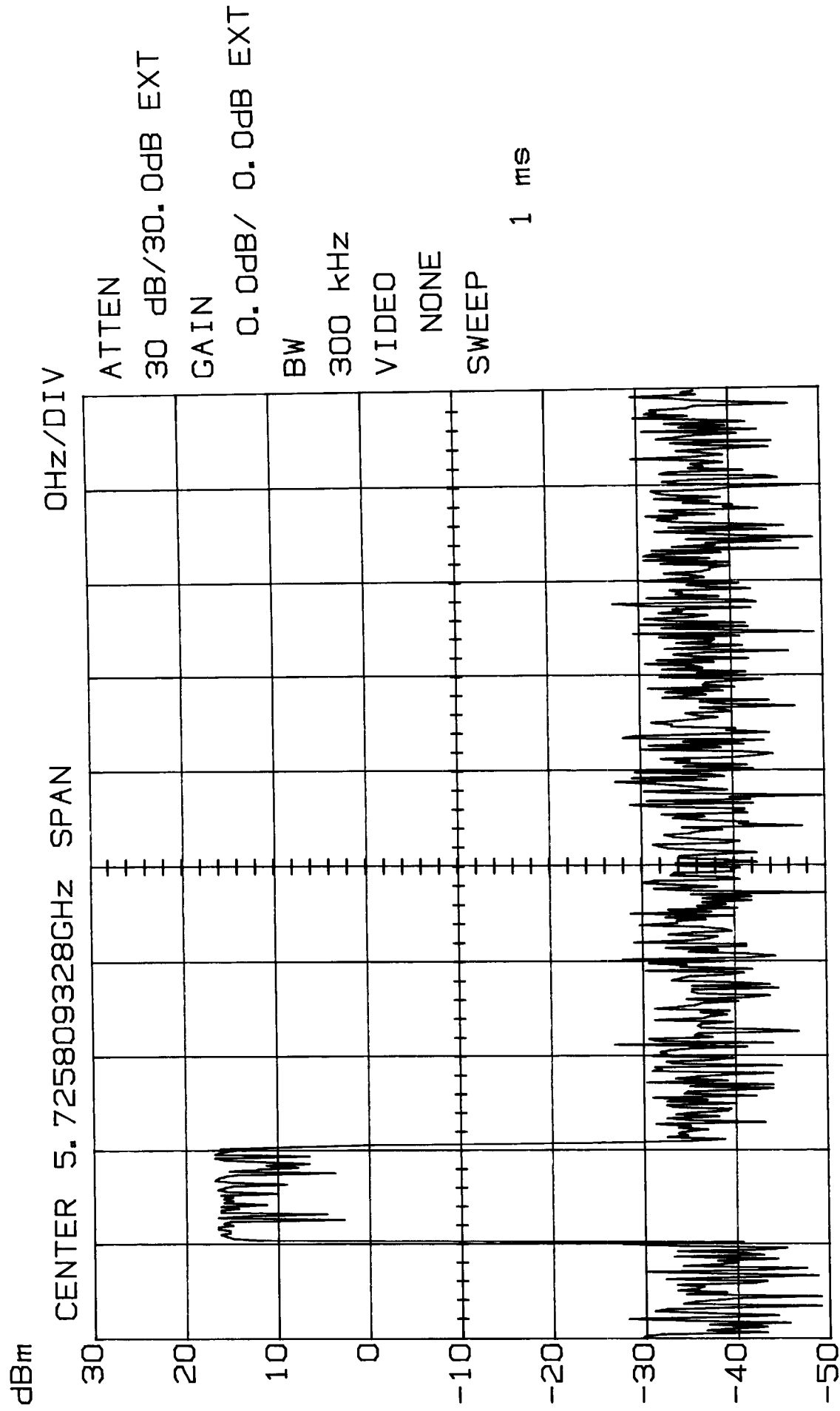
14: 50: 16 12-02-2005

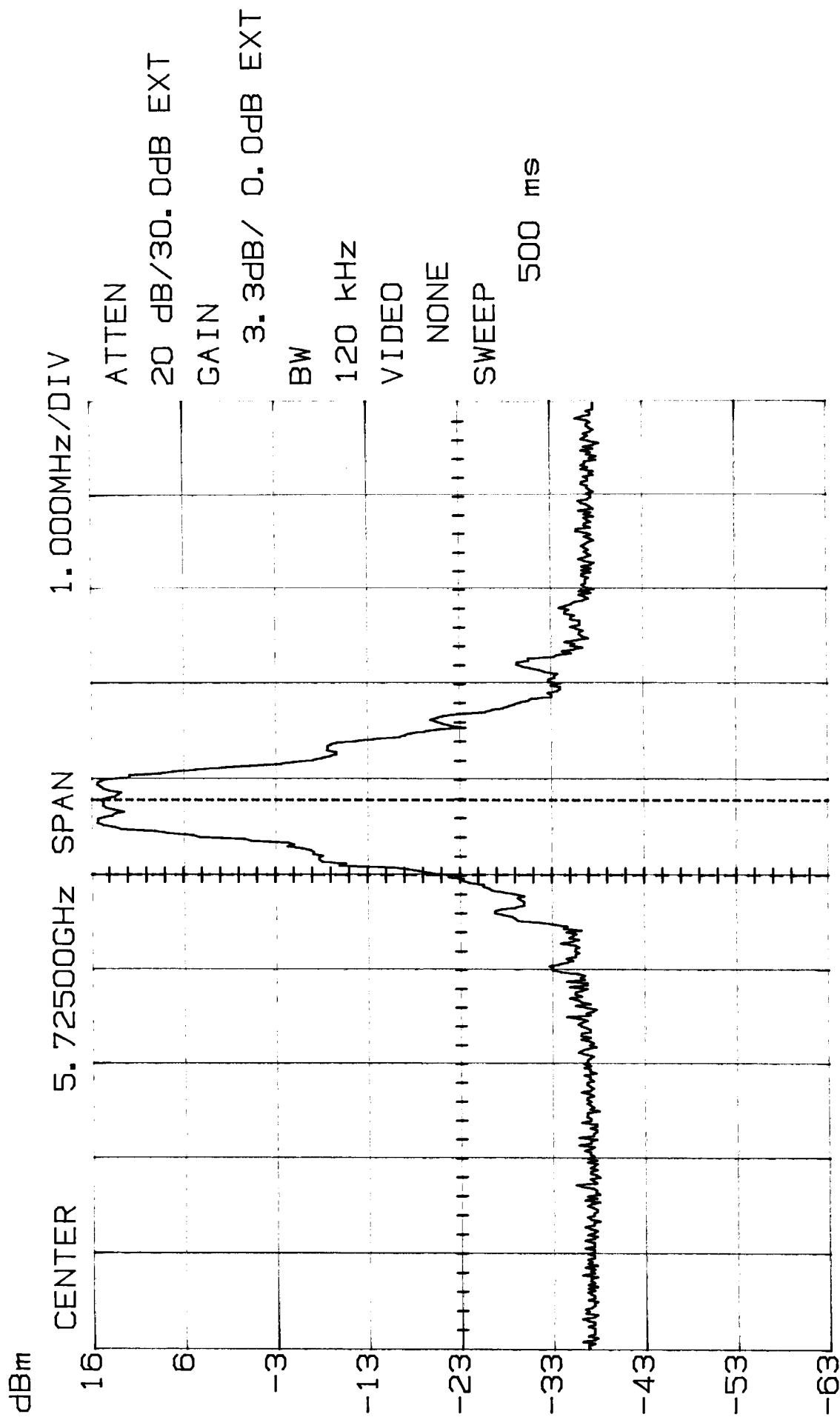
DWELL TIME (Time Slot) - CH1
MODEL 28021XXX-A - Handset



M2 -25.93dB/ 1.35ms Δ 8.75dB/ 1.05ms 14: 37: 36 12-02-2005

DWELL TIME (Time Slot Per Frame) - CH1
MODEL 28021XXX-A - Handset

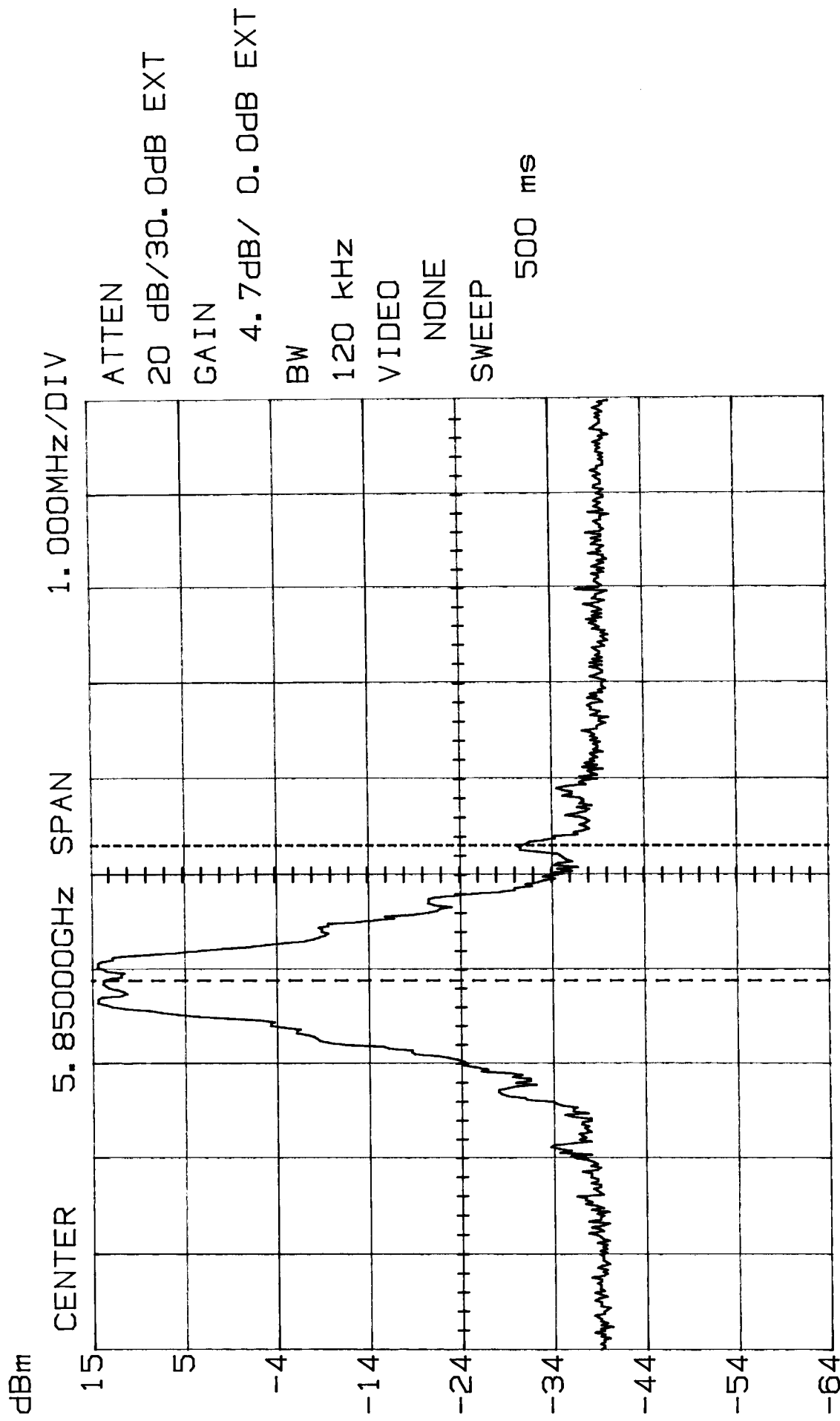




M2 15.76dB/5.72579GHz Δ 38.12dB/ 790.000kHz

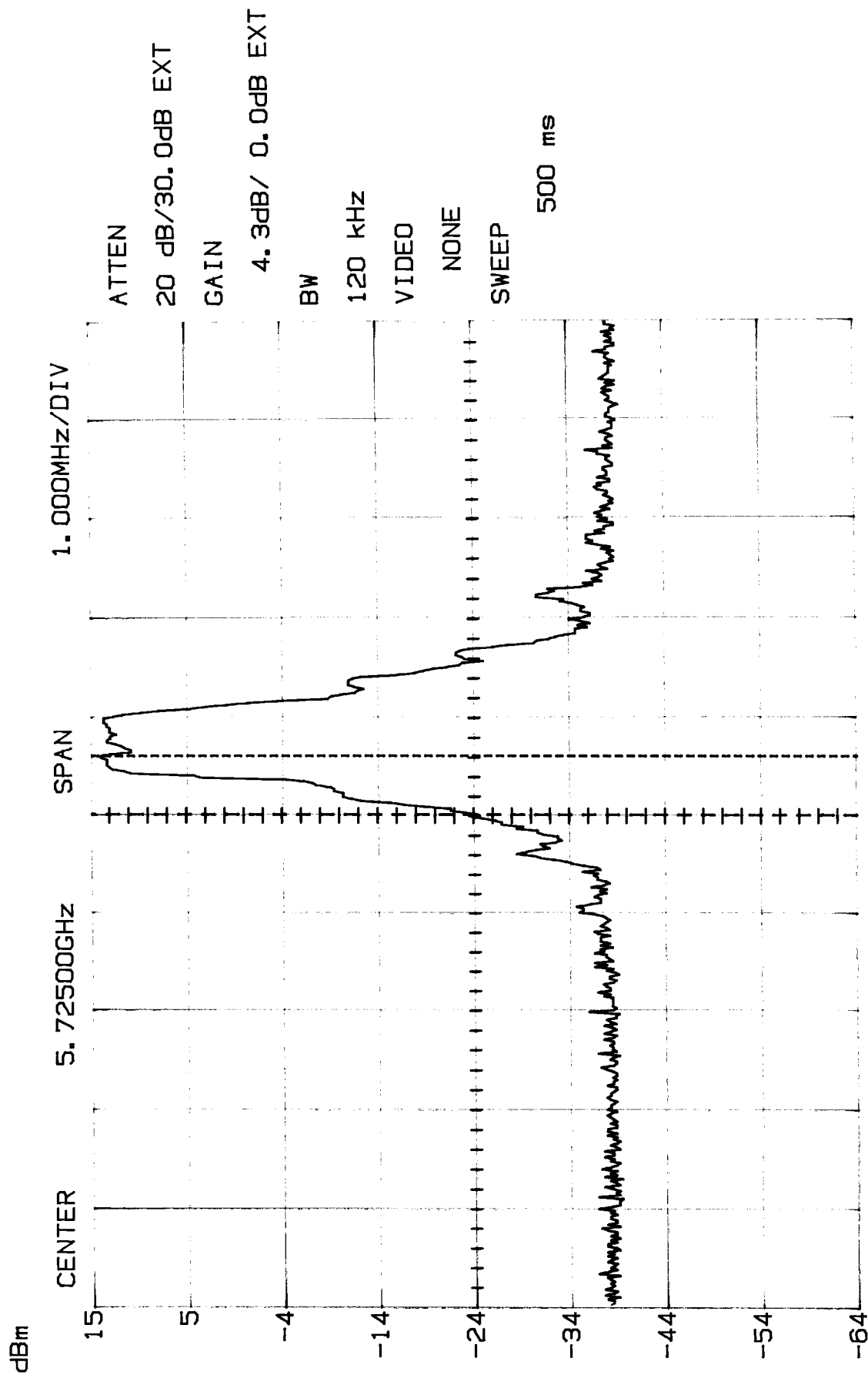
16: 47: 06 12-02-2005

BAND EDGE - Base (ANT0) - CH139
MODEL 28021XXX-A



M1 14.05dB5.84890GHZ Δ45.00dB/ 1.41MHz 16: 42: 34 12-02-2005

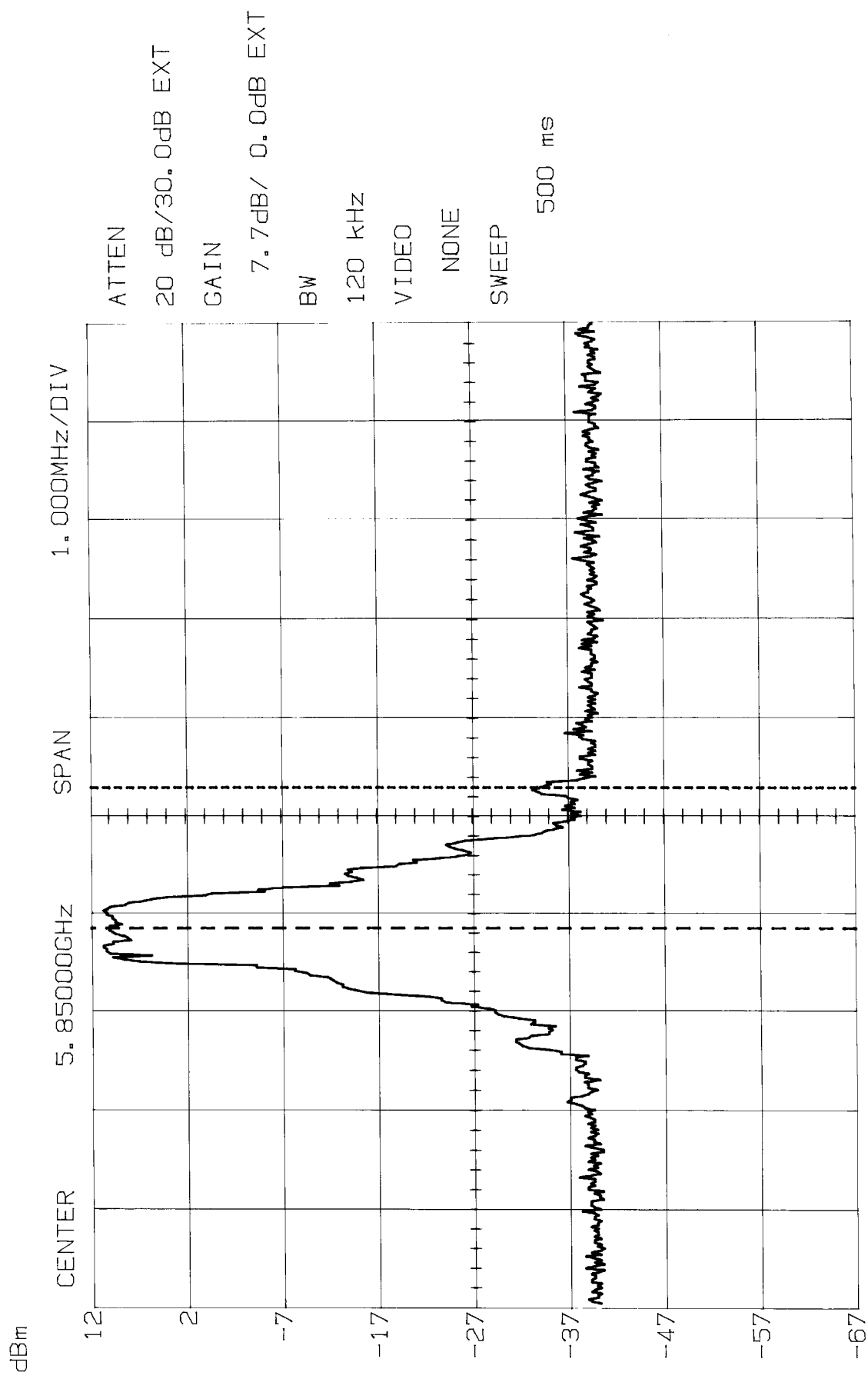
BAND EDGE - Base (ANT1) - CH1
MODEL 28021XXX-A



M2 14.76dB/ 5.72562GHz Δ39.37dB/ 619.000kHz

11:34:08 12-05-2005

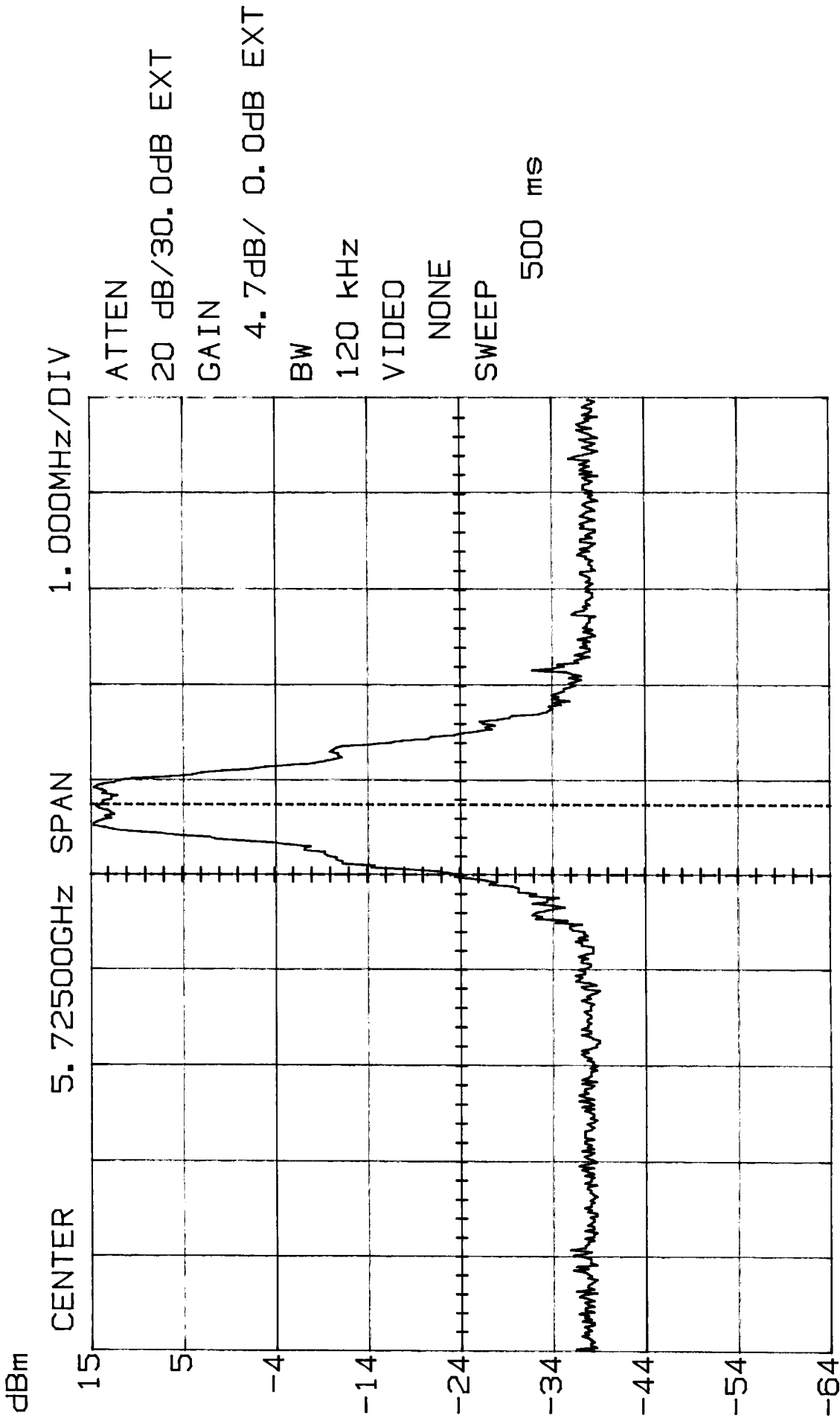
BAND EDGE - Base (ANT1) - CH139
MODEL 28021XXX-A



M2 -34.57dB/ 5.85028GHz Δ 44.99dB/ 1.44MHz

11:41:14 12-05-2005

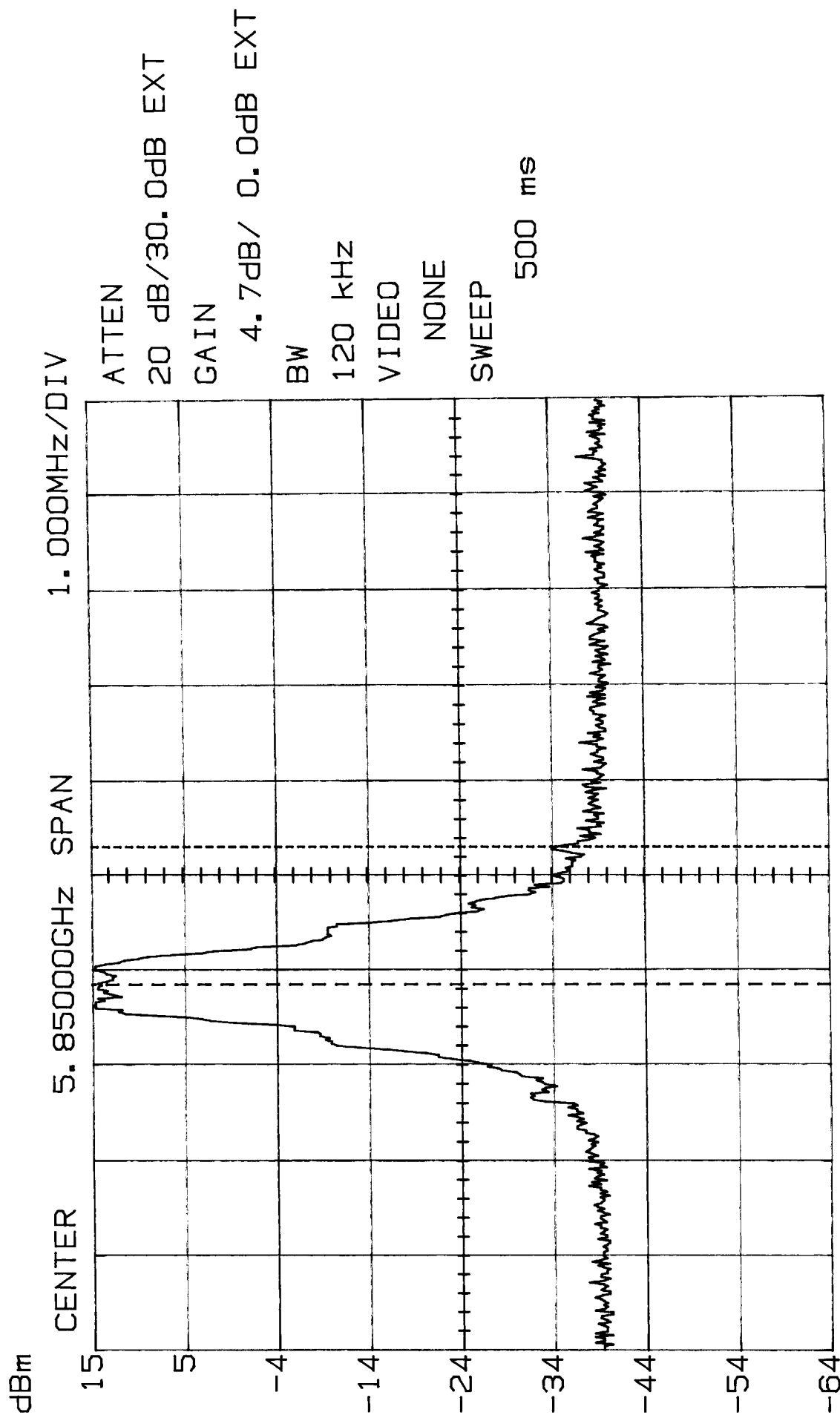
BAND EDGE - Handset - CHI
MODEL 28021XXX-A



M1 -25.01dB/5.72501GHz

15:07:13 12-02-2005

BAND EDGE - Handset - CH139
MODEL 28021XXX-A



M1 14.36dB/5.84884GHz Δ49.37dB/ 1.46MHz 15:12:28 12-02-2005