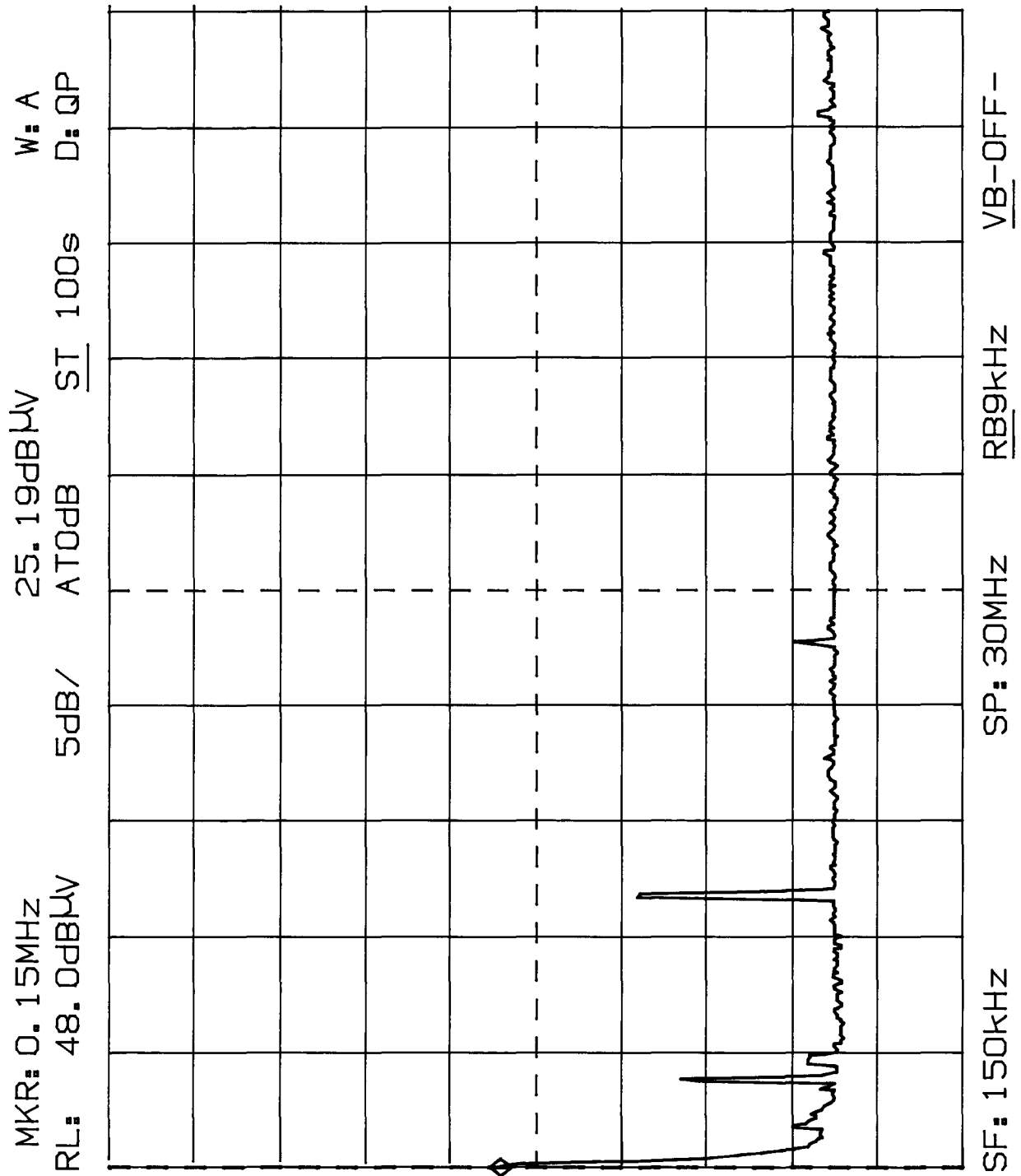
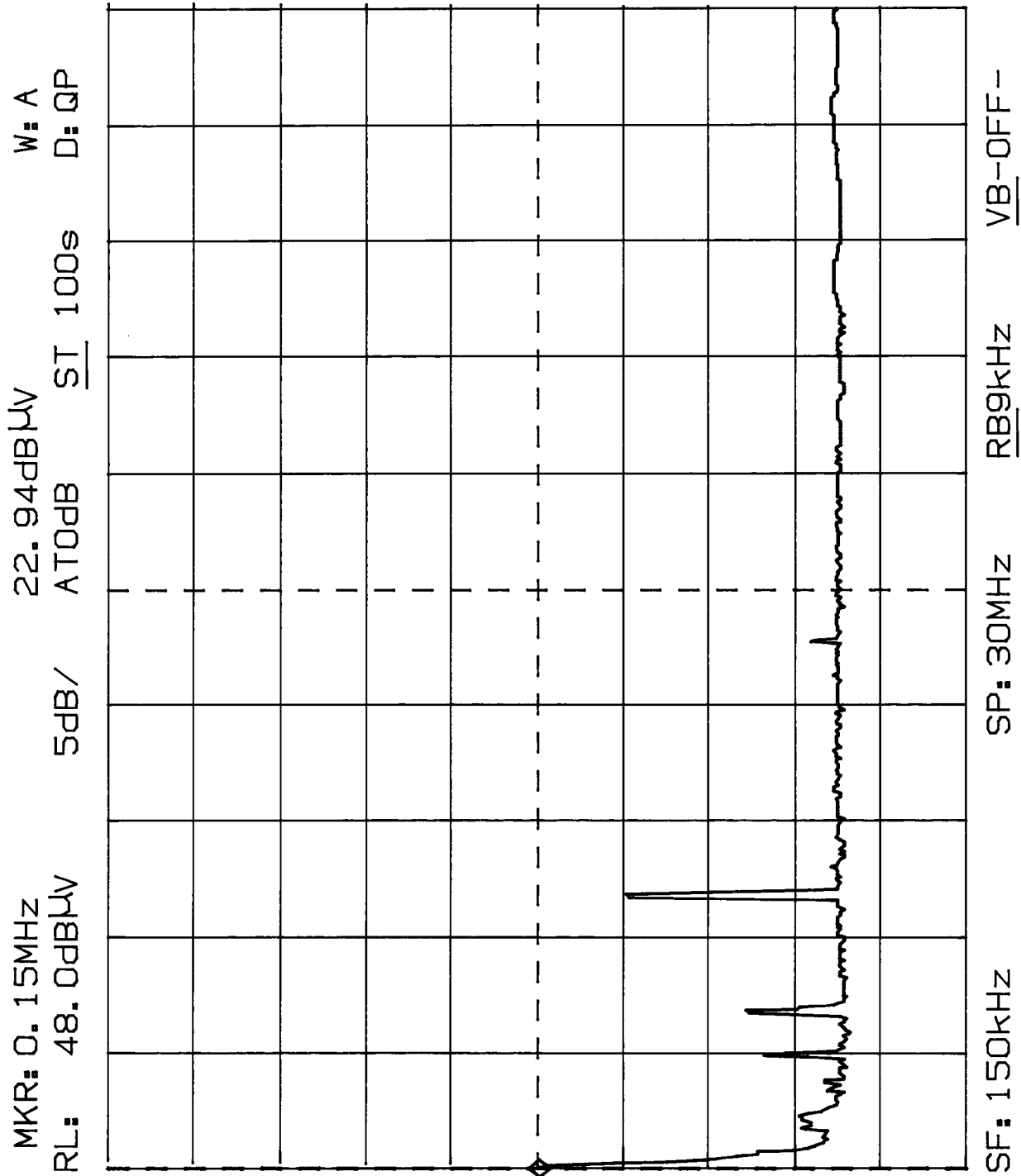


POWER LINE CONDUCTED EMISSIONS
 MODEL 27903XX1-A; PHASE
 (Base)



POWER LINE CONDUCTED EMISSIONS
MODEL 27903XX1-A; NEUTRAL
(Base)



6 dB BANDWIDTH [Base] - CH1
MODEL 27903XX1-A

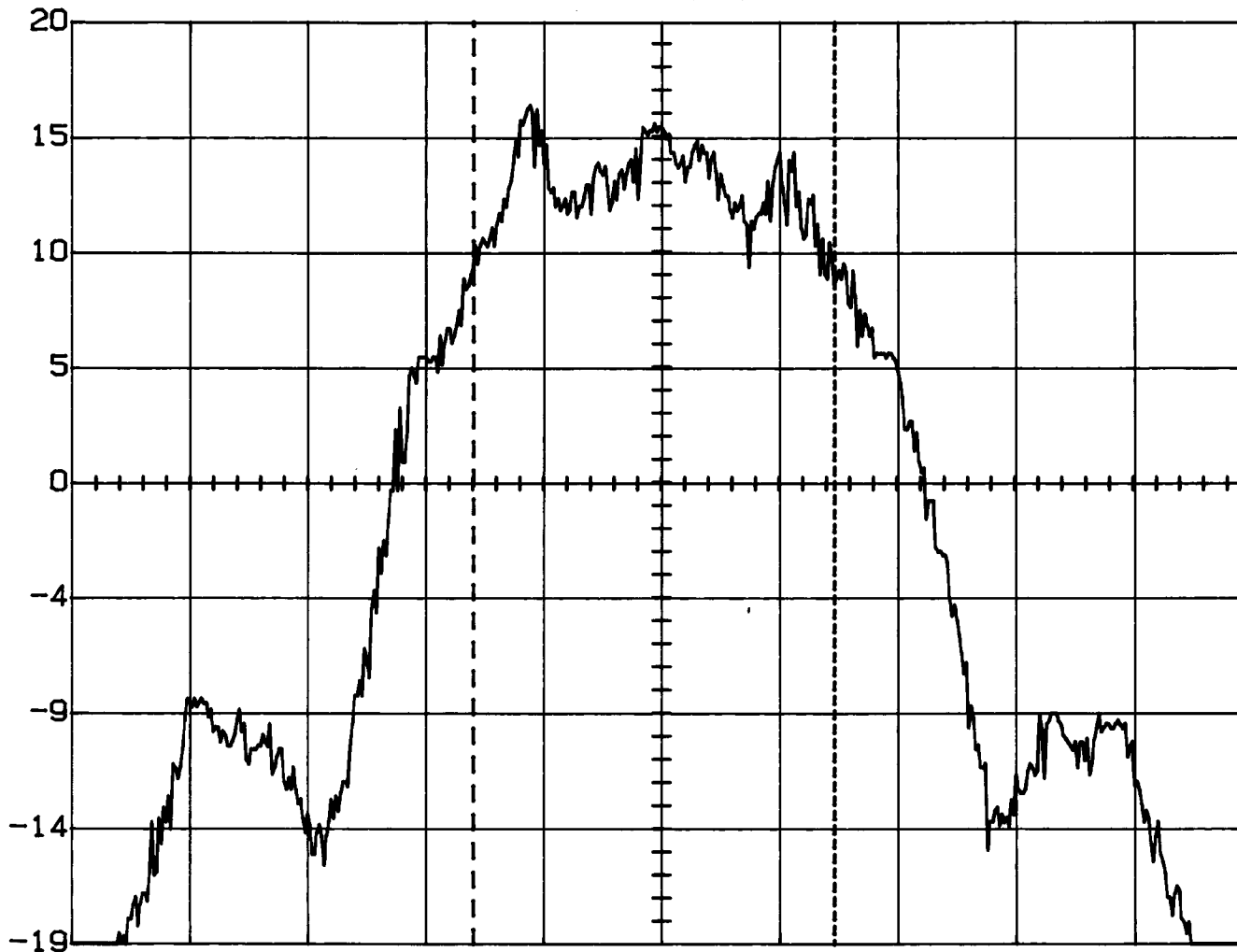
dBm

CENTER

2.40624GHz

SPAN

300.0kHz/DIV



ATTEN

20 dB/30.0dB EXT

GAIN

-0.4dB/ 0.0dB EXT

BW

120 kHz

VIDEO

NONE

SWEEP

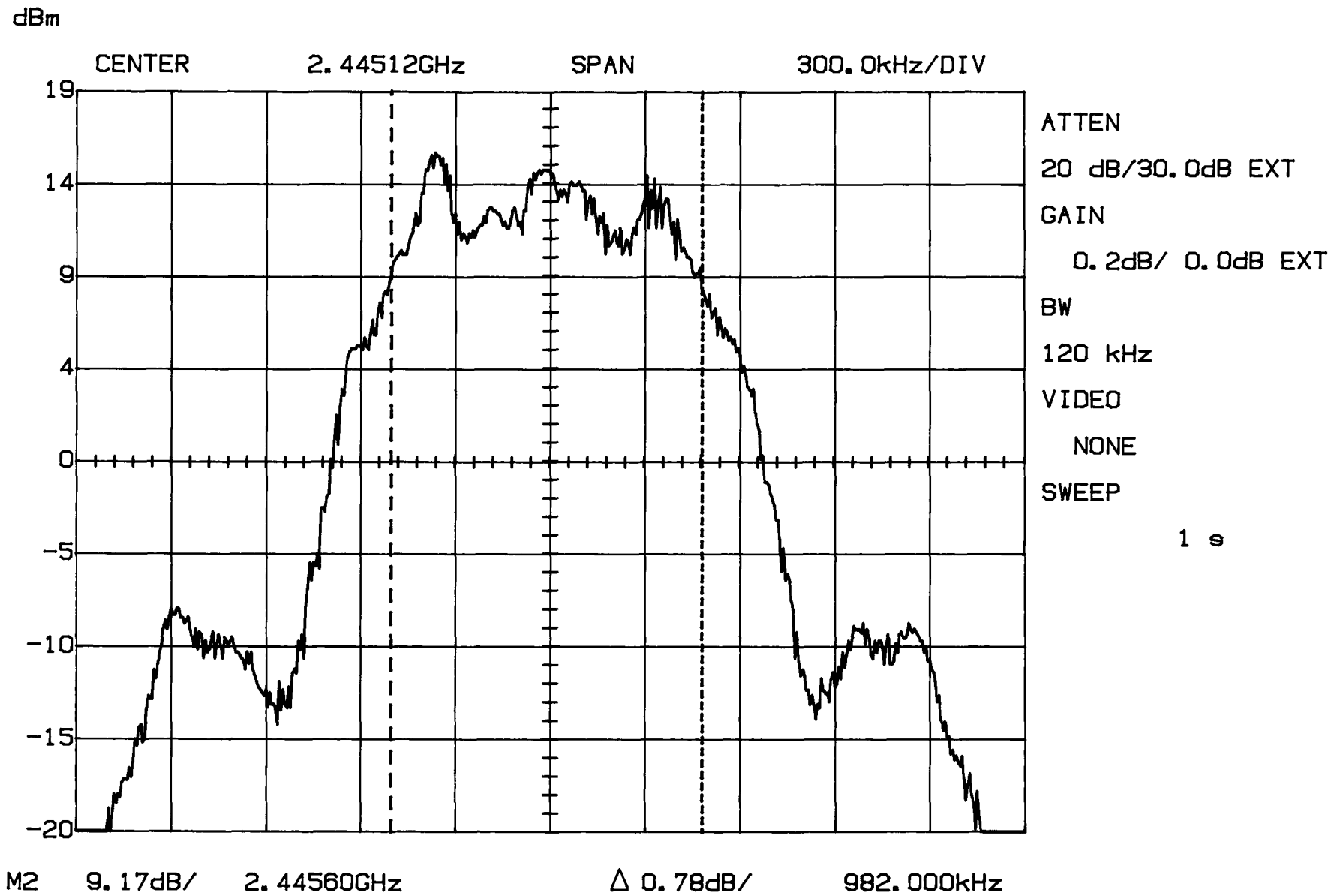
500 ms

M2 8.99dB/ 2.40668GHz

Δ 0.78dB/

920.000kHz

6 dB BANDWIDTH [Base] - CH6
MODEL 27903XX1-A



6 dB BANDWIDTH [Base] - CH10
MODEL 27903XX1-A

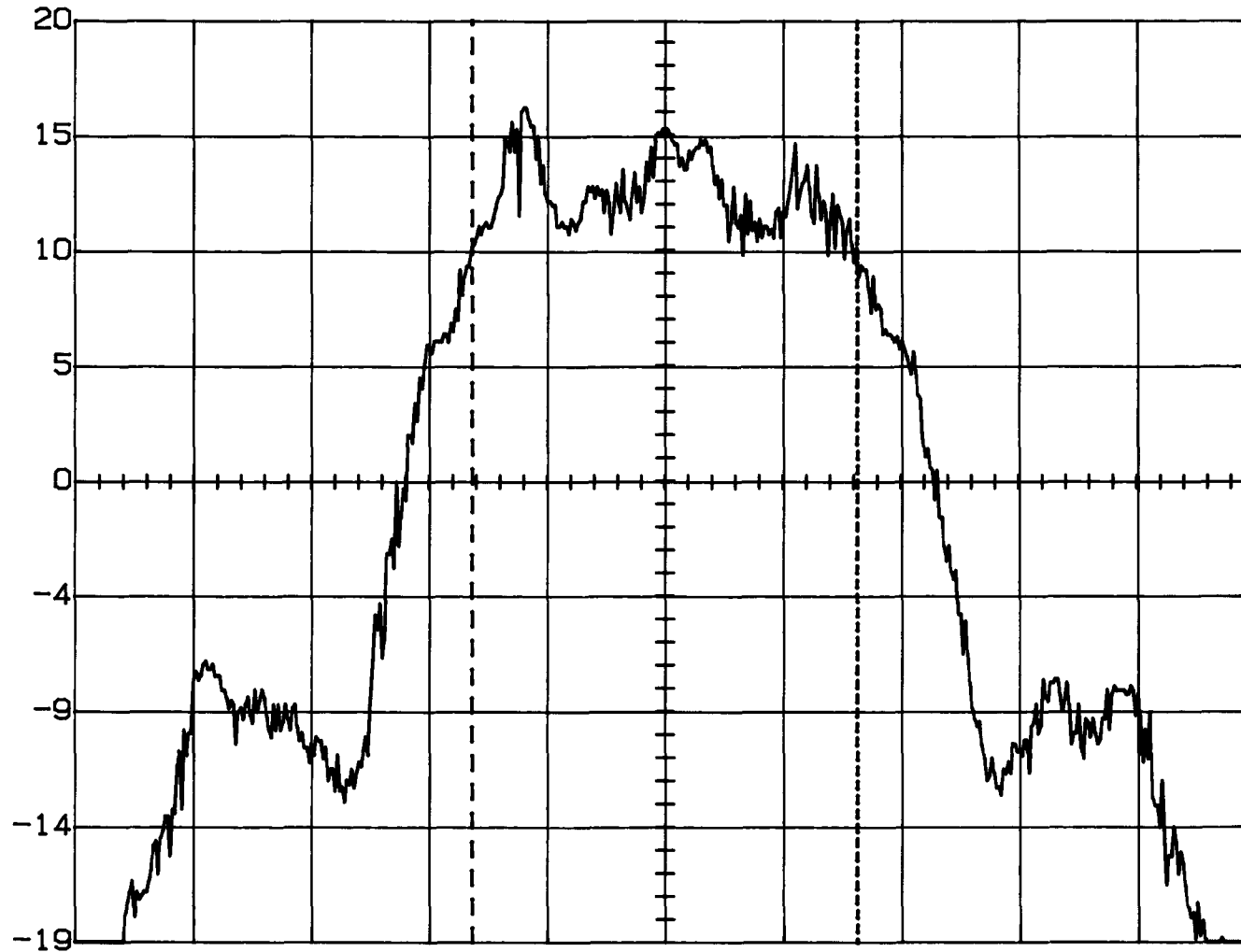
dBm

CENTER

2.47536GHz

SPAN

300.0kHz/DIV



ATTEN

20 dB/30.0dB EXT

GAIN

-0.2dB/ 0.0dB EXT

BW

120 kHz

VIDEO

NONE

SWEEP

500 ms

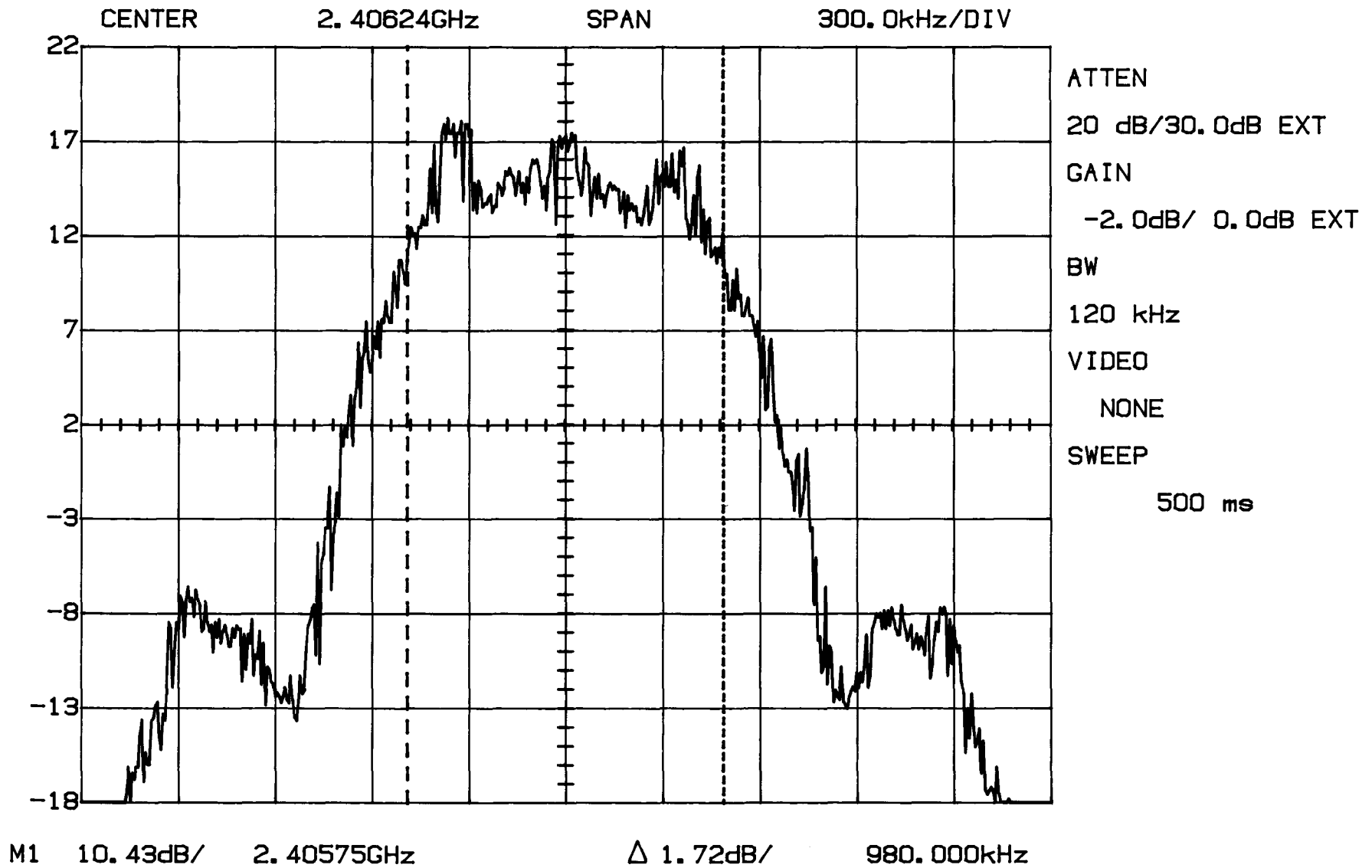
M2 10.35dB/ 2.47585GHz

Δ 0.00dB/

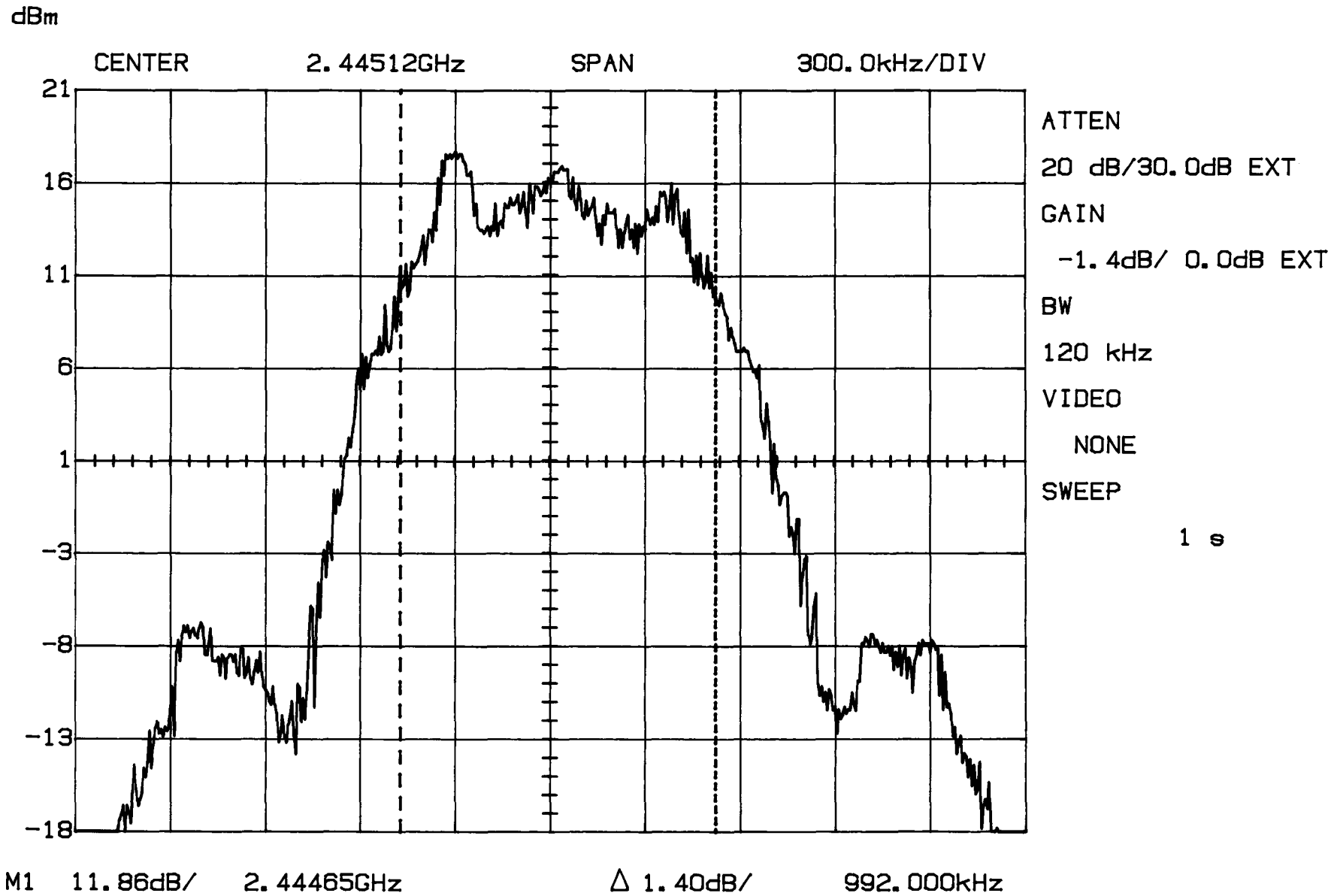
980.000kHz

6 dB BANDWIDTH (Handset) - CH1
MODEL 27903XX1-A

dBm

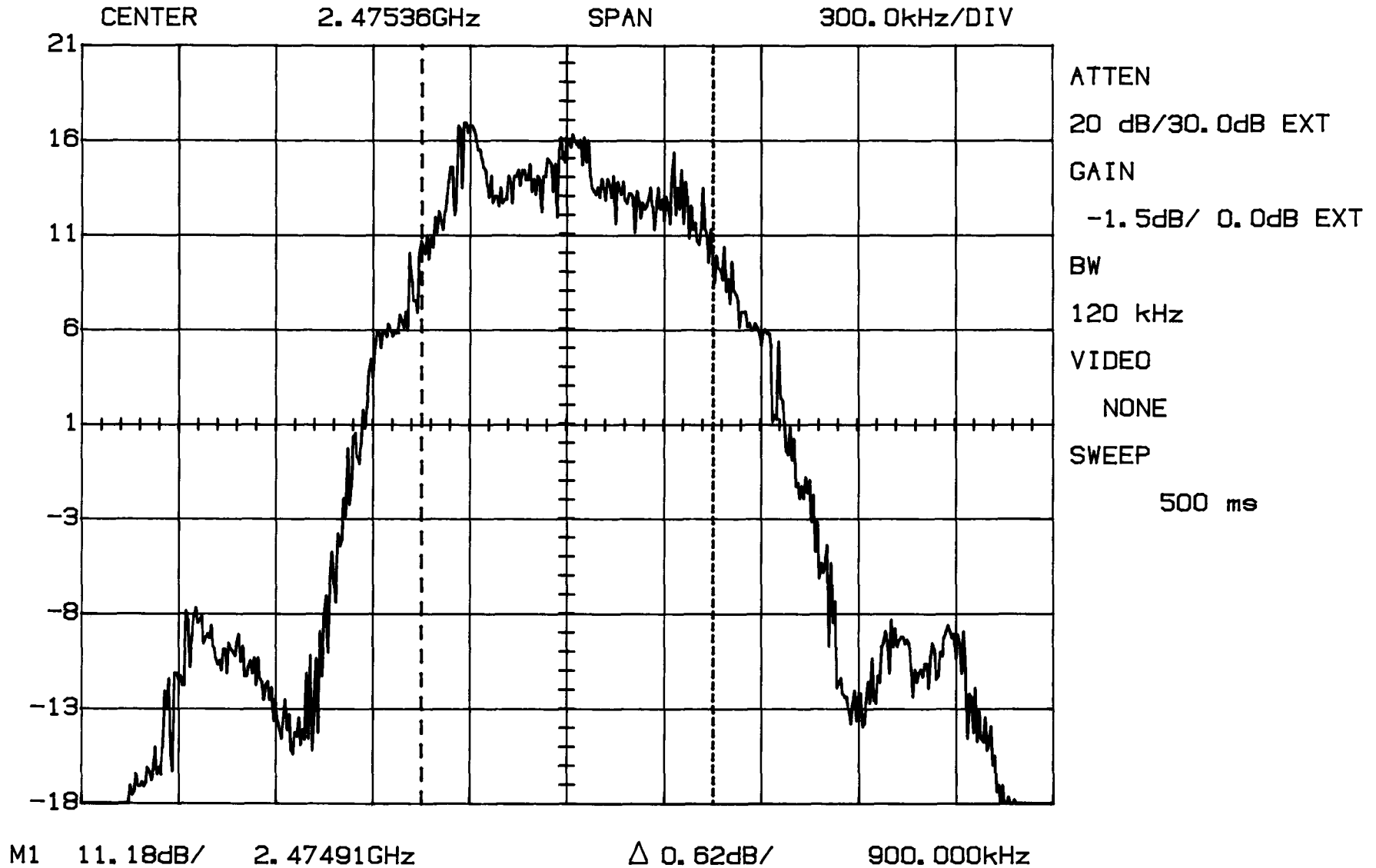


6 dB BANDWIDTH (Handset) - CH6
MODEL 27903XX1-A



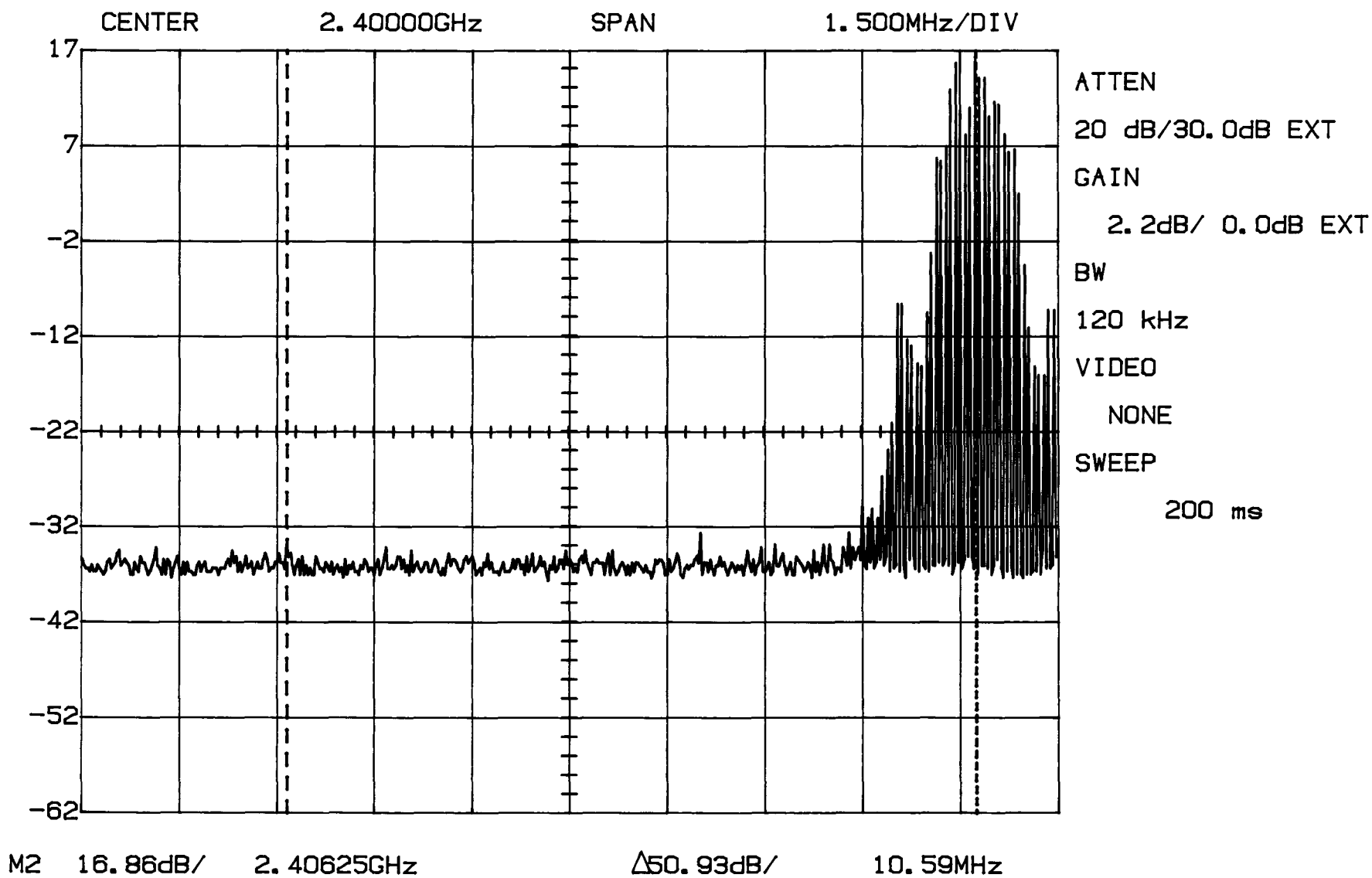
6 dB BANDWIDTH (Handset) - CH10
MODEL 27903XX1-A

dBm



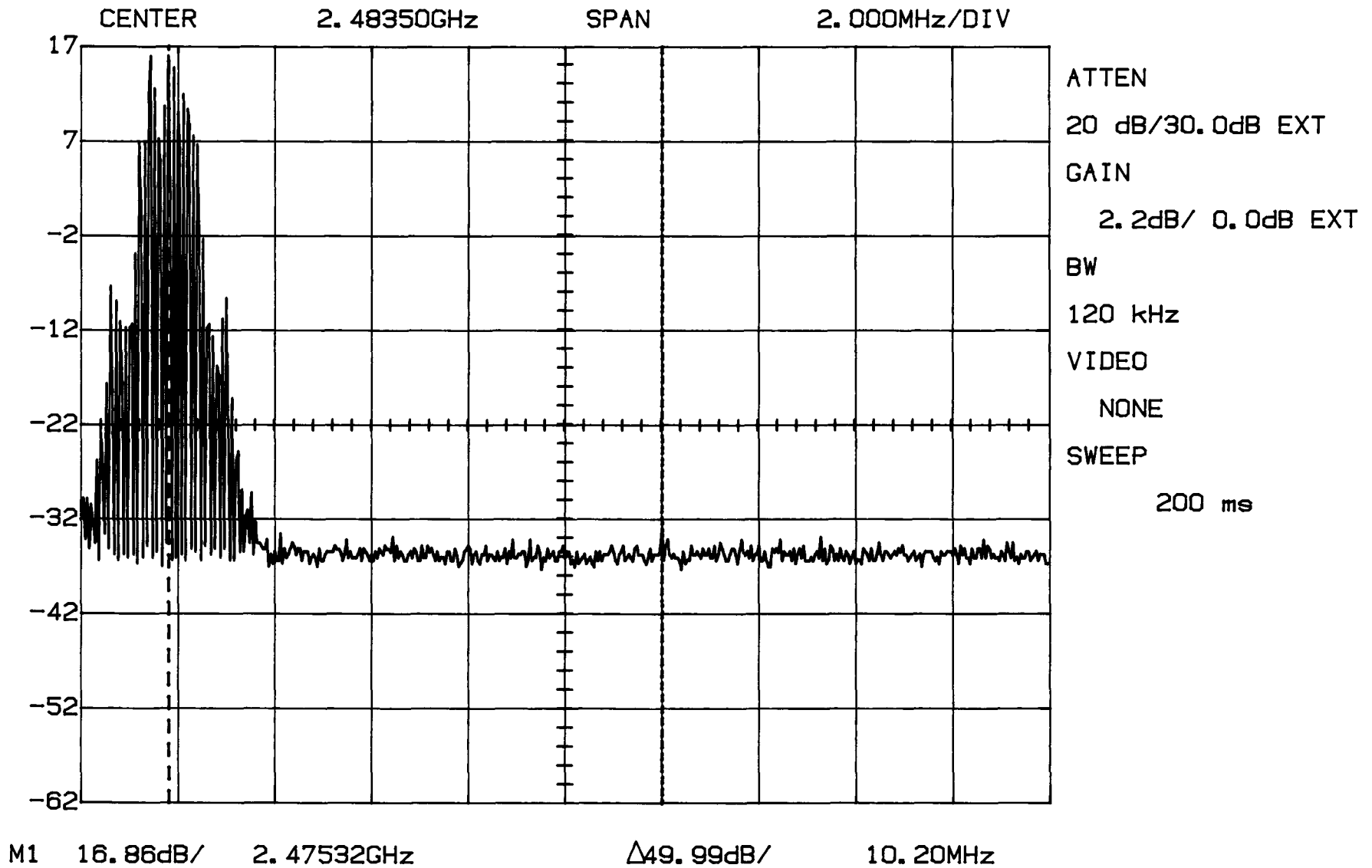
BAND EDGE - Base - CH1
MODEL 27903XX1-A

dBm



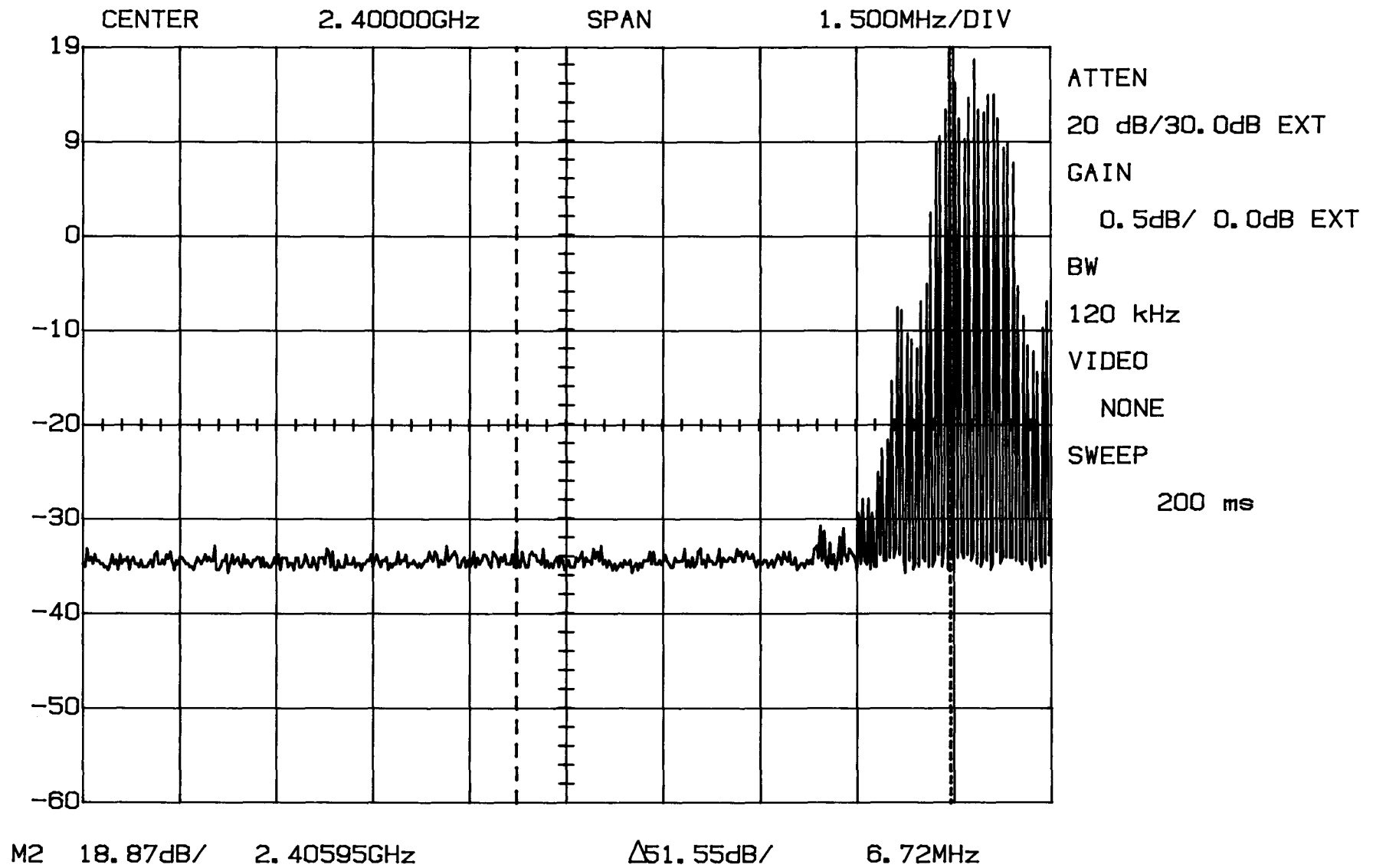
BAND EDGE - Base - CH10
MODEL 27903XX1-A

dBm

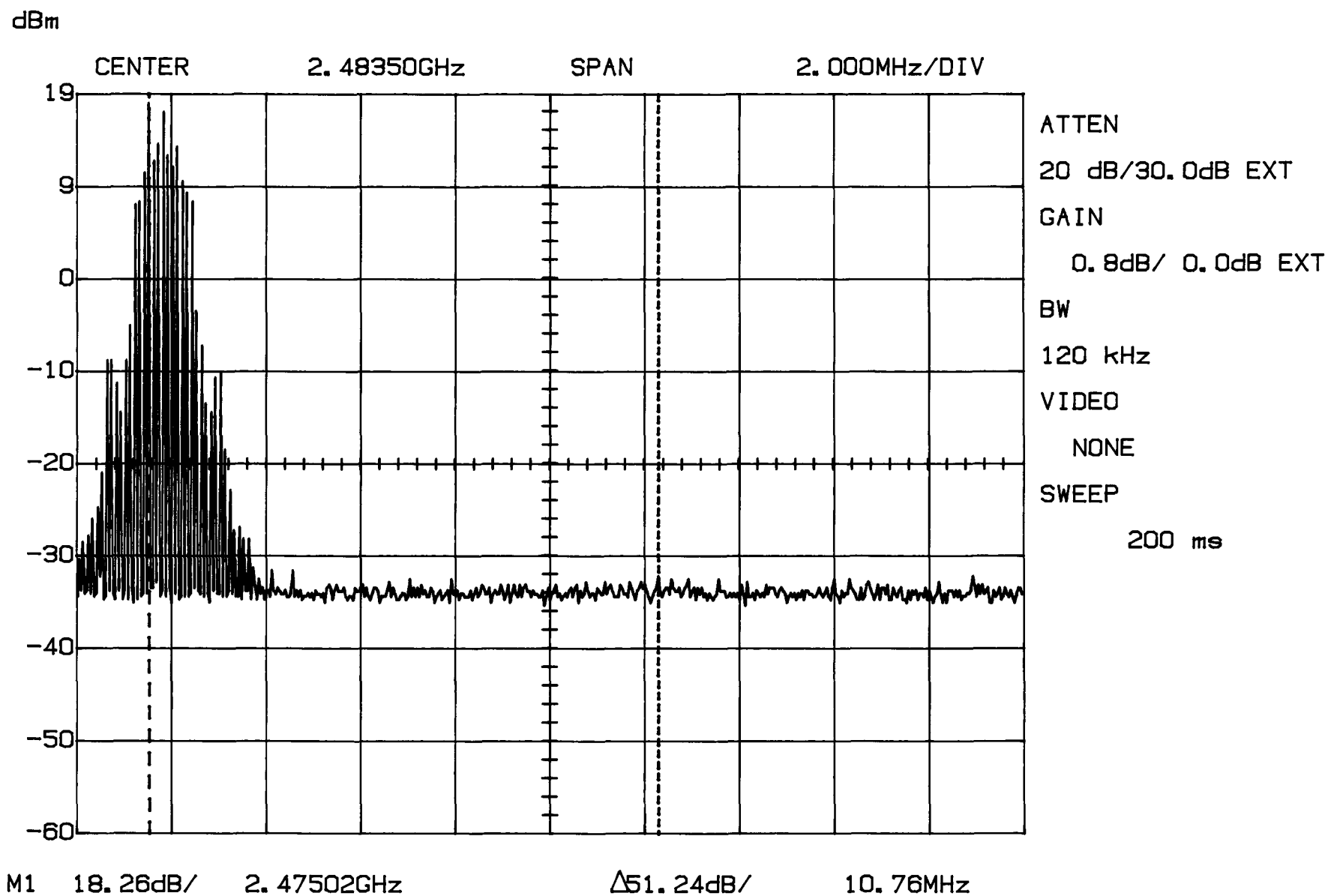


BAND EDGE - Handset - CH1
MODEL 27903XX1-A

dBm

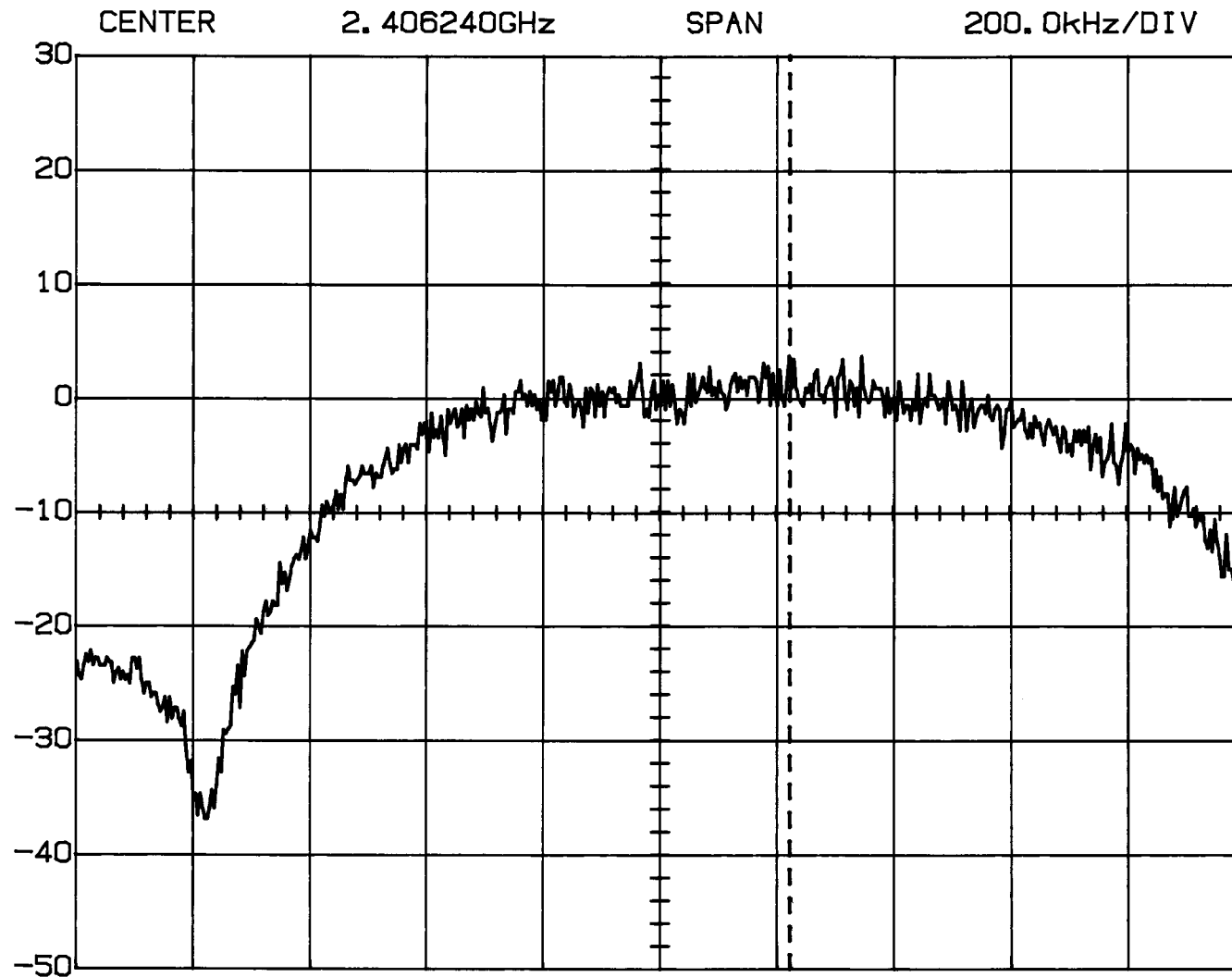


BAND EDGE - Handset - CH10
MODEL 27903XX1-A



POWER SPECTRAL DENSITY
Base - CH1
MODEL 27903XX1-A

dBm



ATTEN
30 dB/30.0dB EXT
GAIN
0.0dB/ 0.0dB EXT
BW
3 kHz
VIDEO
10 kHz
SWEEP
2* 10 s

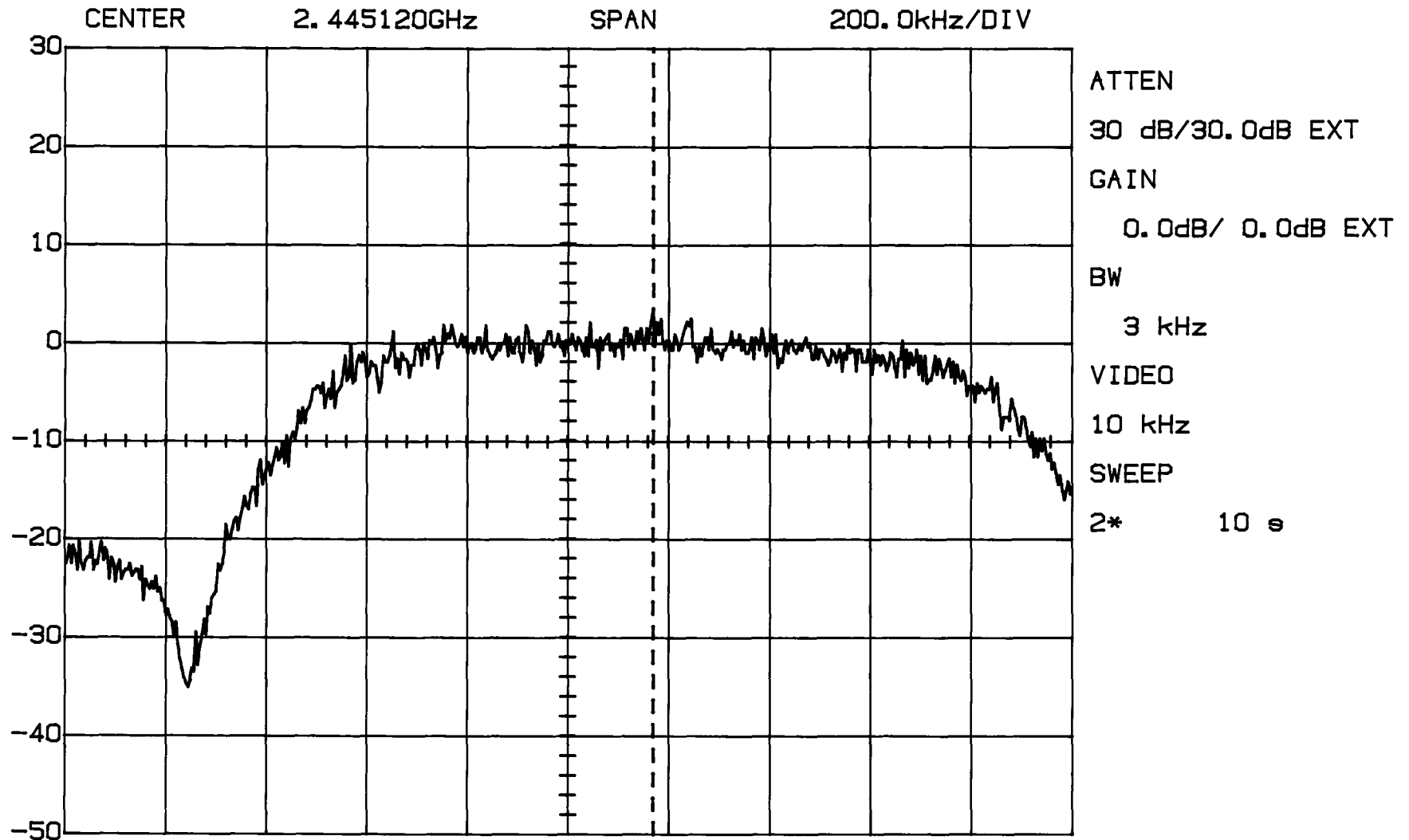
M1 3.75dB/ 2.406461GHz

POWER SPECTRAL DENSITY

Base - CH6

MODEL 27903XX1-A

dBm



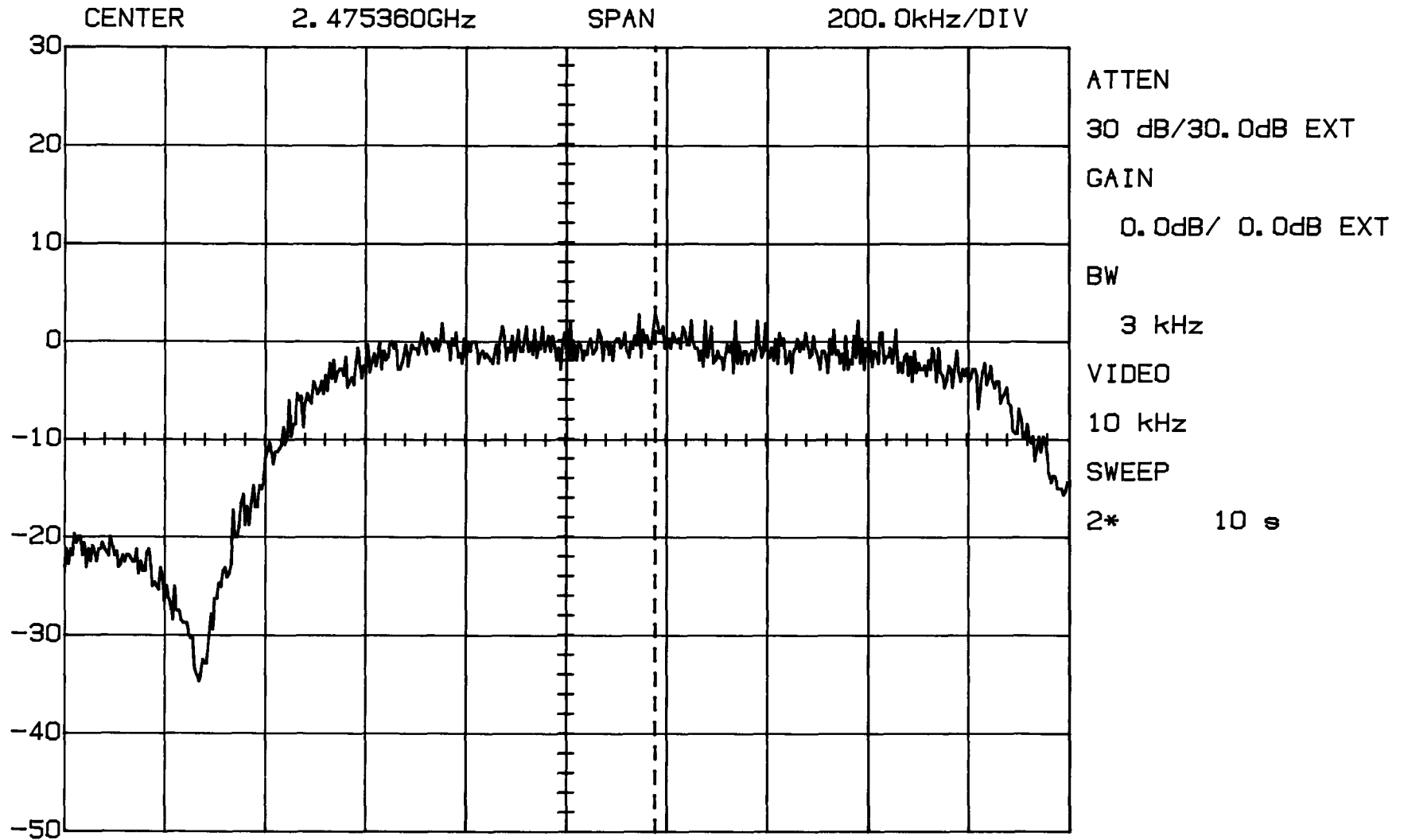
M1 3.43dB/ 2.445290GHz

POWER SPECTRAL DENSITY

Base - CH10

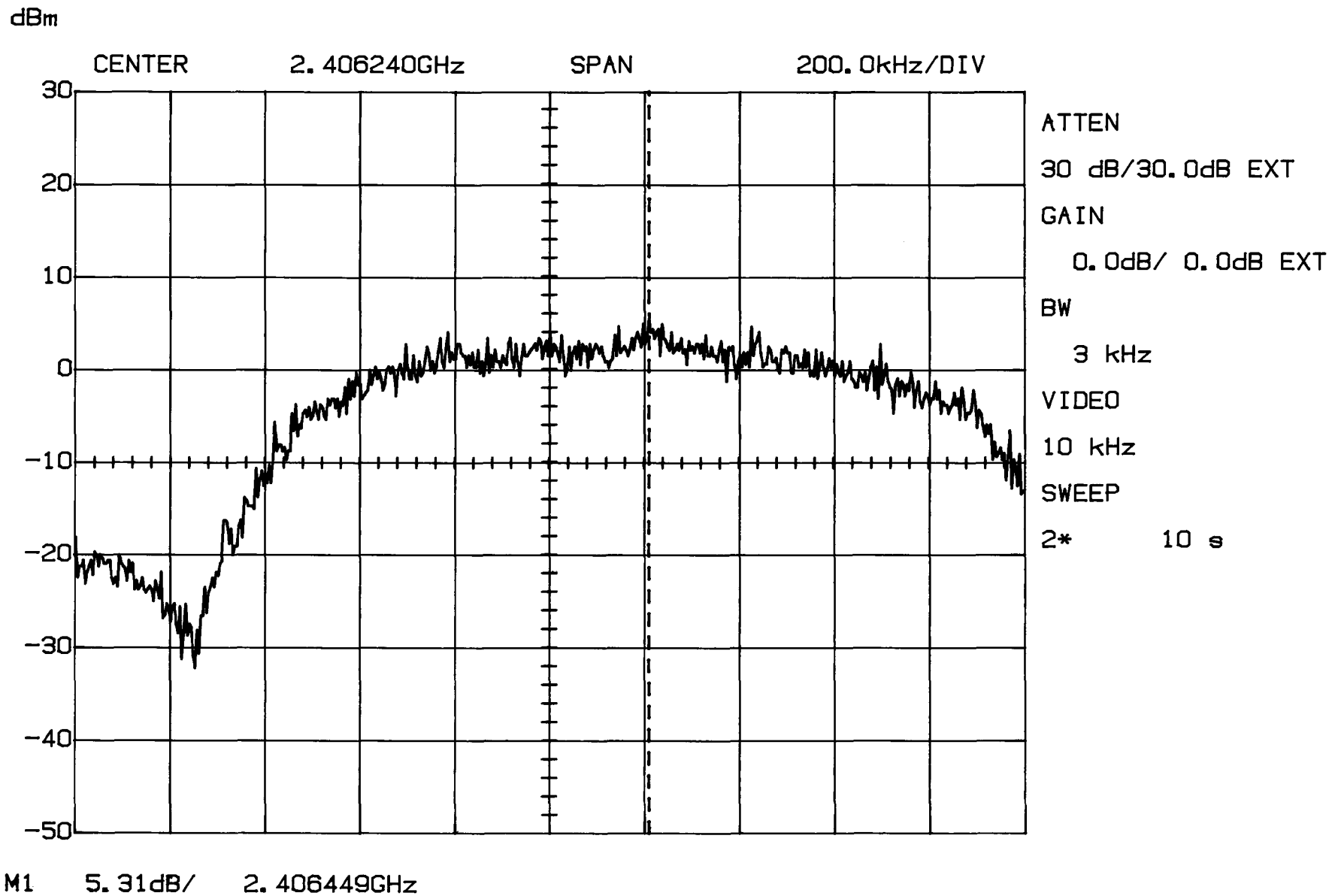
MODEL 27903XX1-A

dBm



M1 2.81dB/ 2.47536GHz

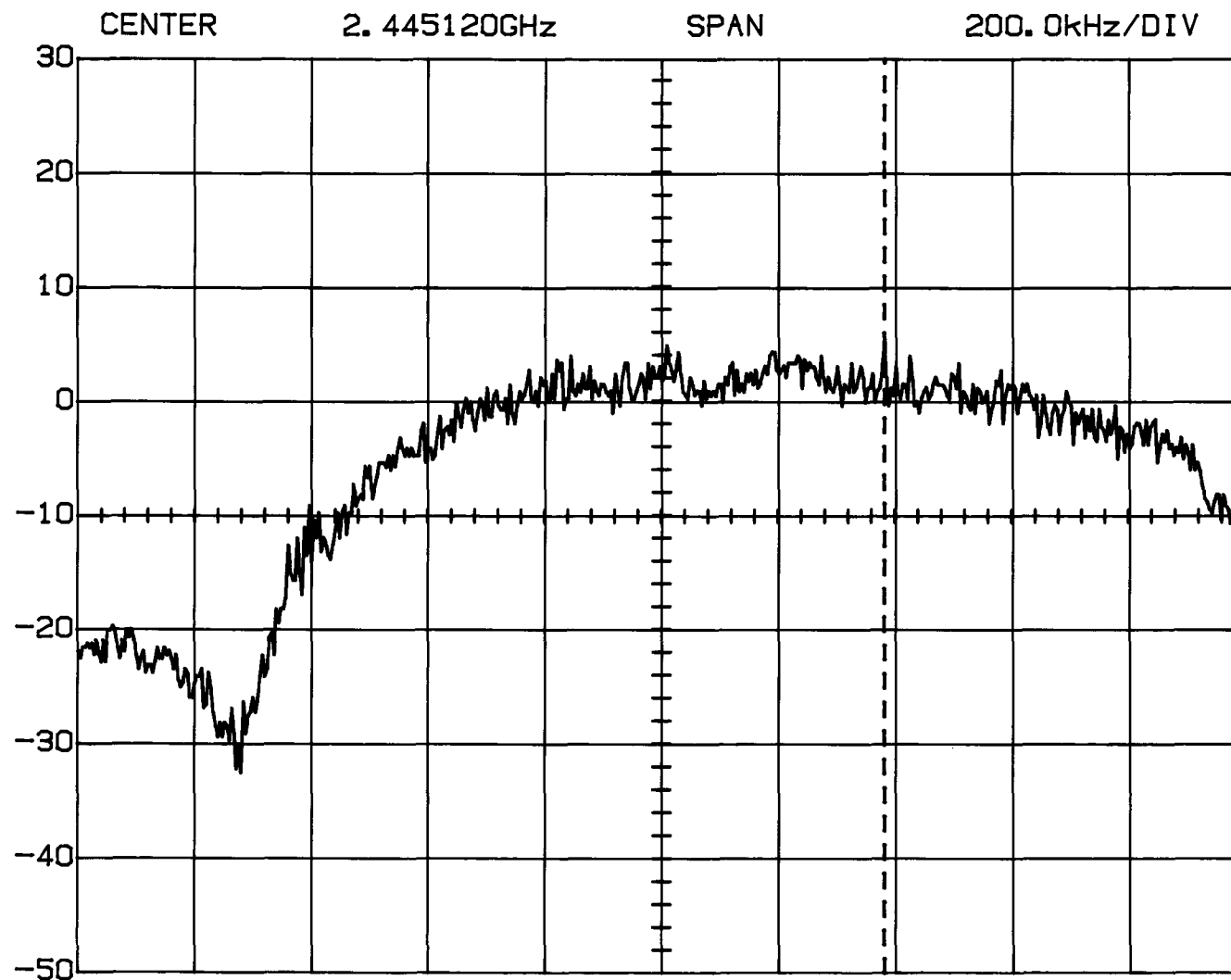
POWER SPECTRAL DENSITY
Handset - CH1
MODEL 27903XX1-A



POWER SPECTRAL DENSITY

Handset - CH6
MODEL 27903XX1-A

dBm

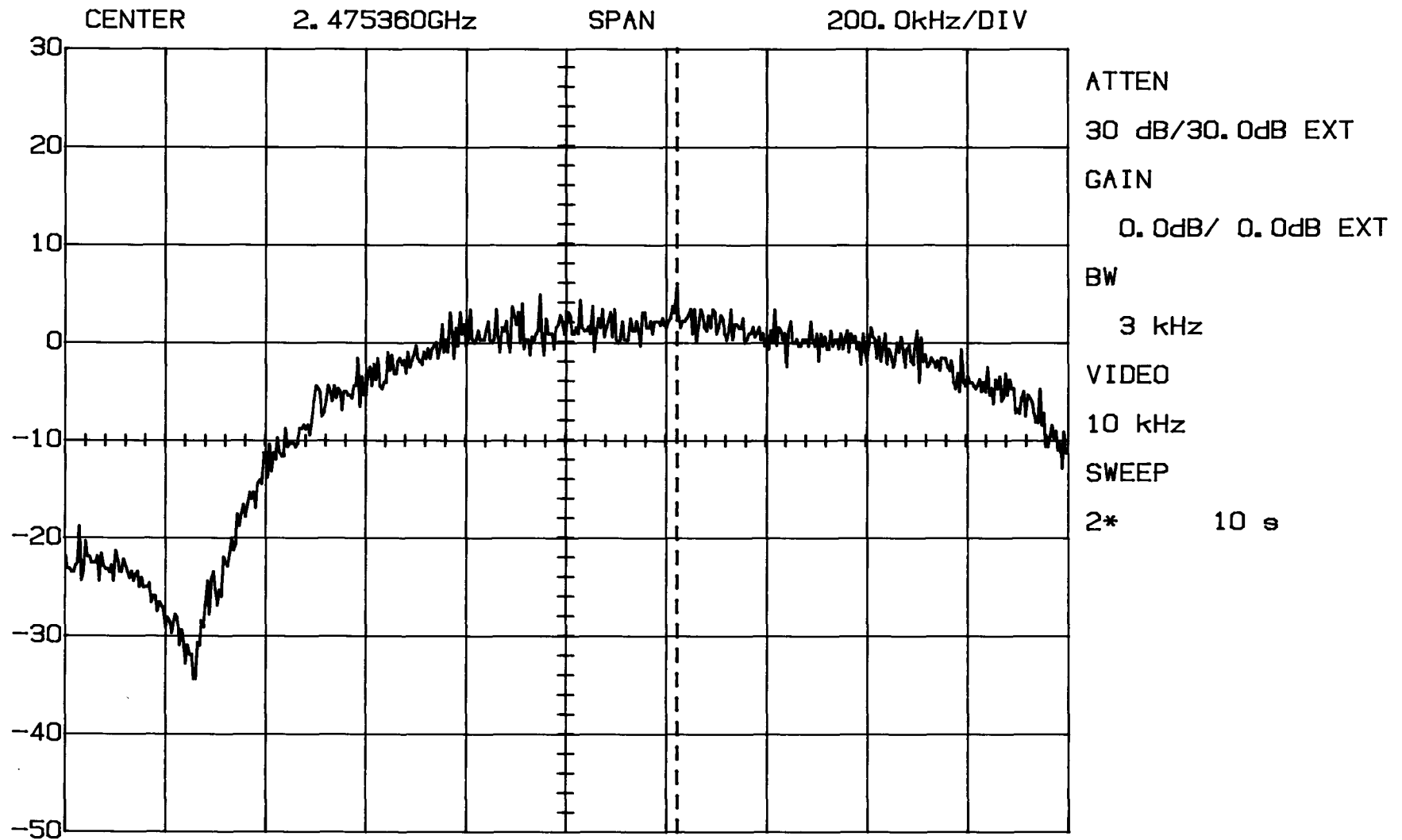


ATTEN
30 dB/30.0dB EXT
GAIN
0.0dB/ 0.0dB EXT
BW
3 kHz
VIDEO
10 kHz
SWEEP
2* 10 s

M1 5.31dB/ 2.445501GHz

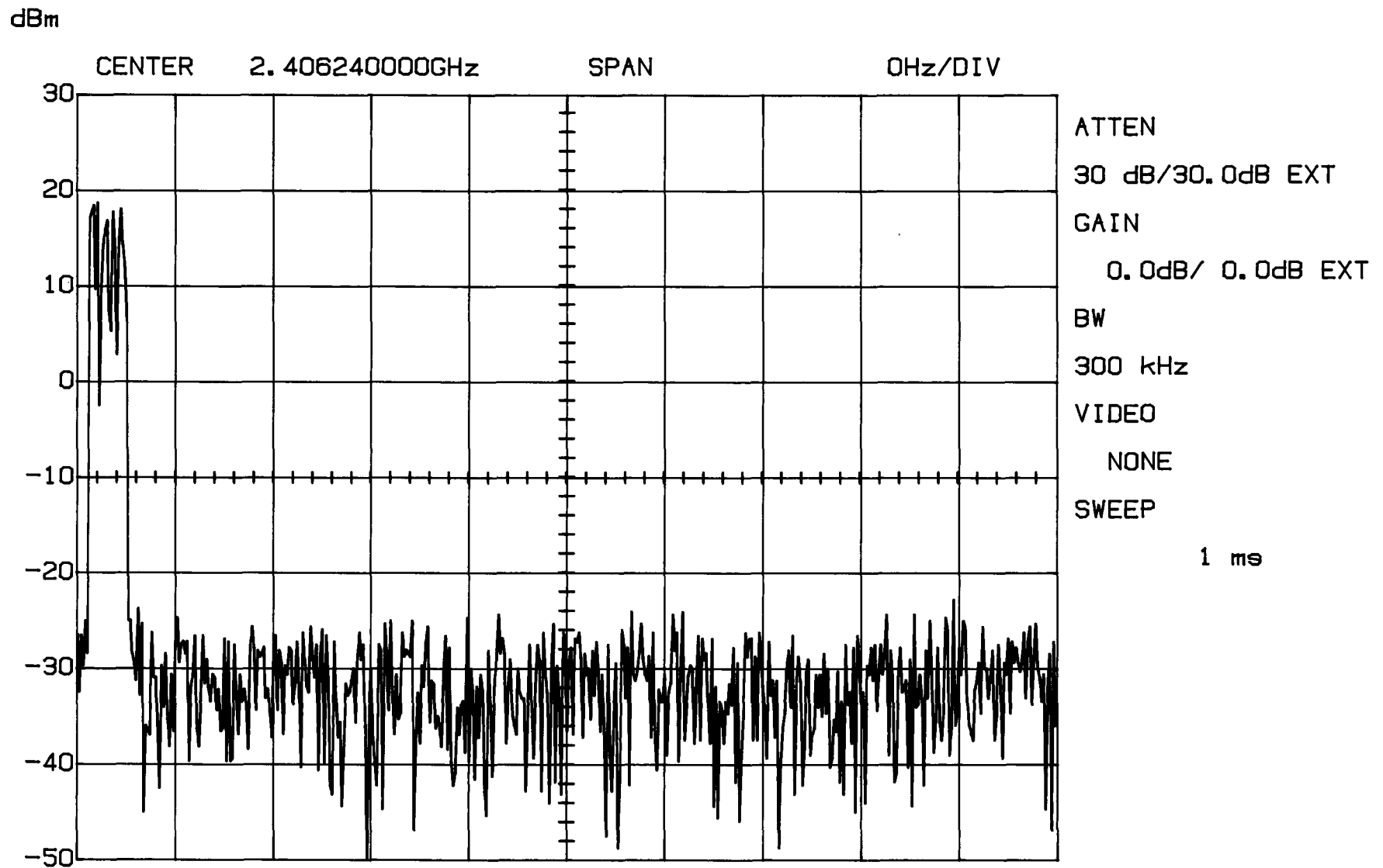
POWER SPECTRAL DENSITY
Handset - CH10
MODEL 27903XX1-A

dBm



M1 5.62dB/ 2.475583GHz

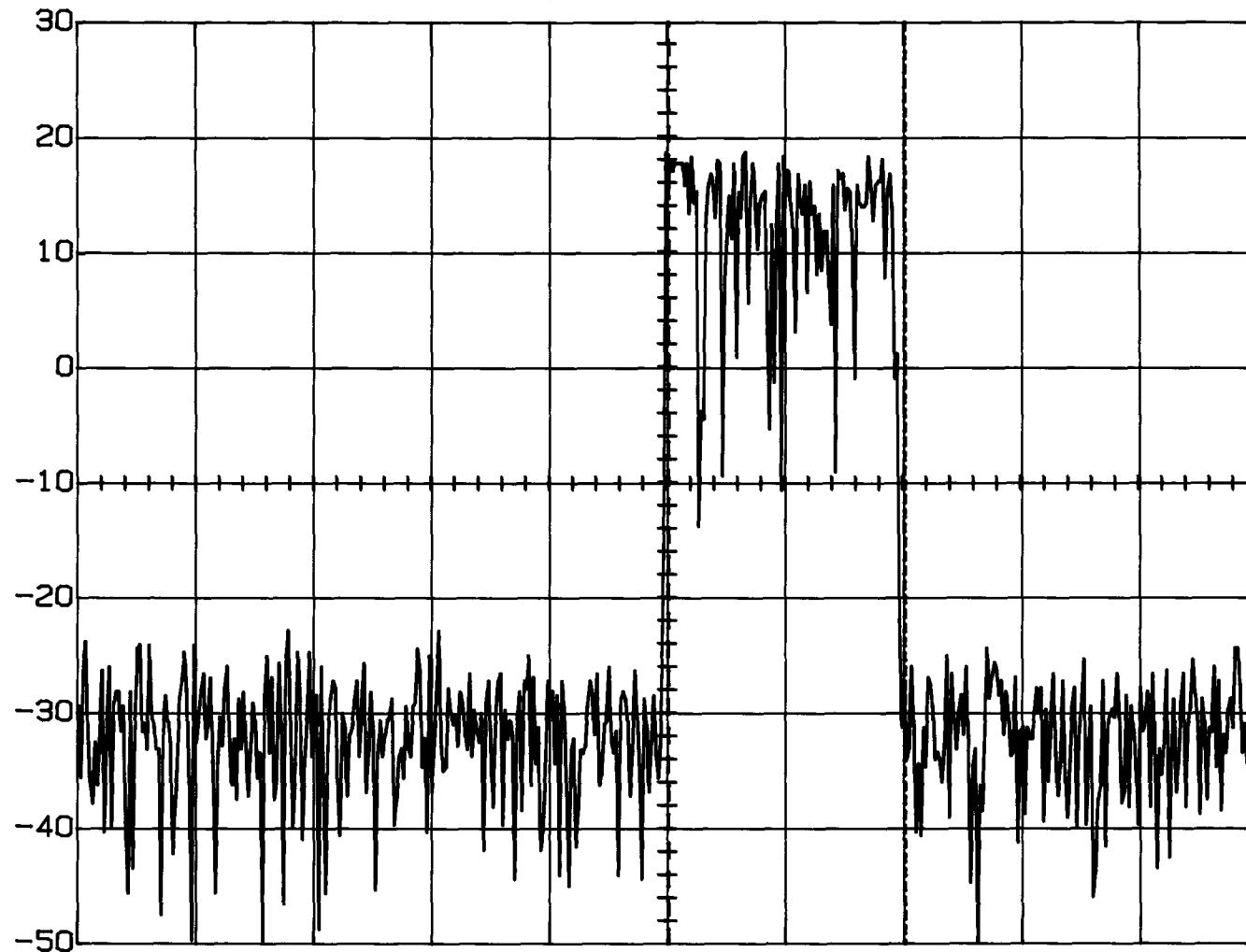
DWELL TIME - CH1
TDMA
TX Slot Per One Frame Period (10 mS)
MODEL 27903XX1-A - Base



DWELL TIME - CH1
 TDMA
 TX Slot on Time
 MODEL 27903XX1-A - Base

dBm

CENTER 2.406240000GHz SPAN 0Hz/DIV

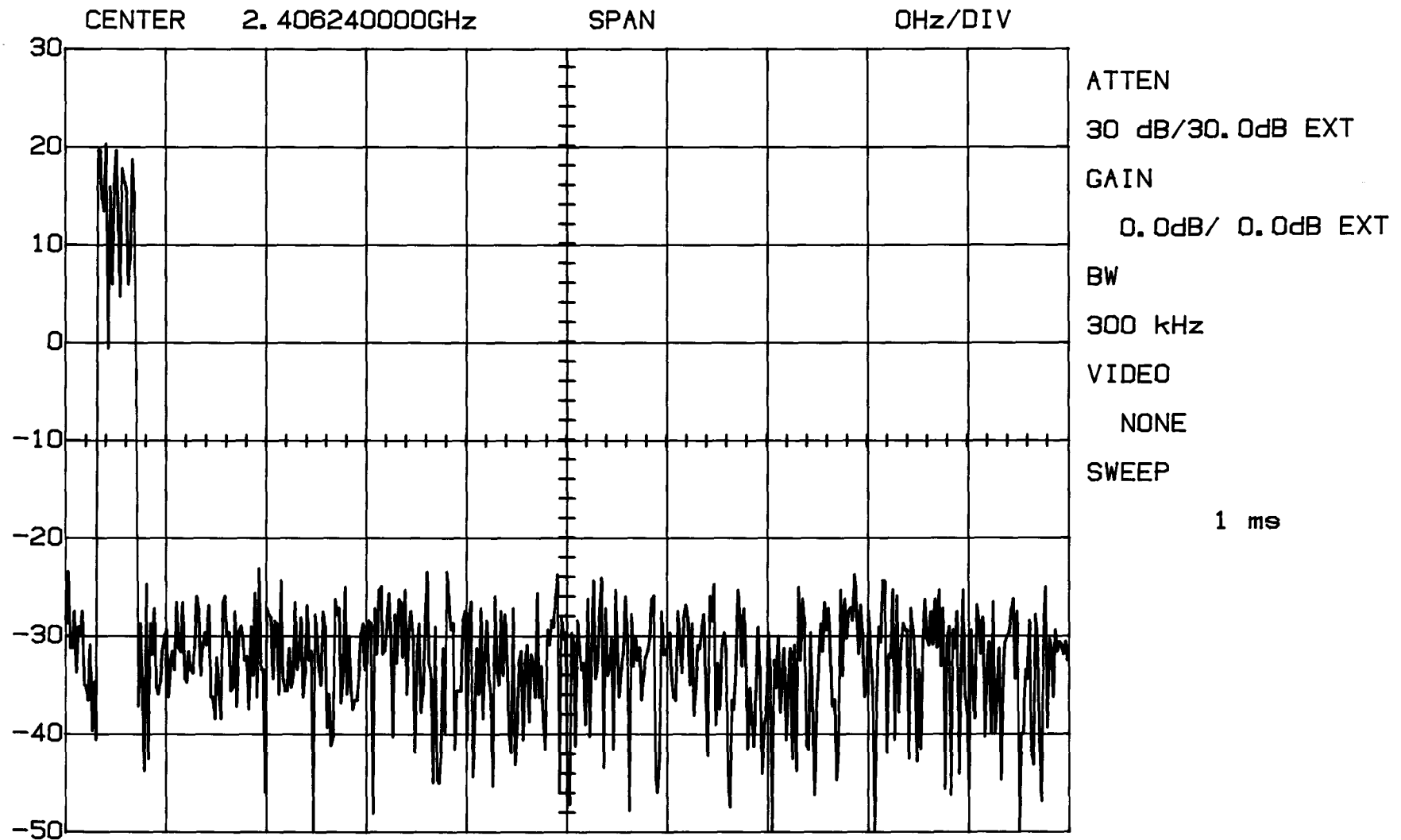


ATTEN
 30 dB/30.0dB EXT
 GAIN
 0.0dB/ 0.0dB EXT
 BW
 300 kHz
 VIDEO
 NONE
 SWEEP
 200 us

M2 -27.50dB/ 3.82ms Δ43.12dB/ 0.40ms

DWELL TIME - CH1
TDMA
Time Slot Per Frame Period (10 mS)
MODEL 27903XX1-A - Handset

dBm



DWELL TIME - CH1
TDMA
Slot On Time
MODEL 27903XX1-A - Handset

dBm

