

dBm

CENTER 924.580MHz SPAN 50.00kHz/DIV

ATTN 10 dB/20.0dB EXT

GAIN 6.7dB/ 0.0dB EXT

BW 30 kHz

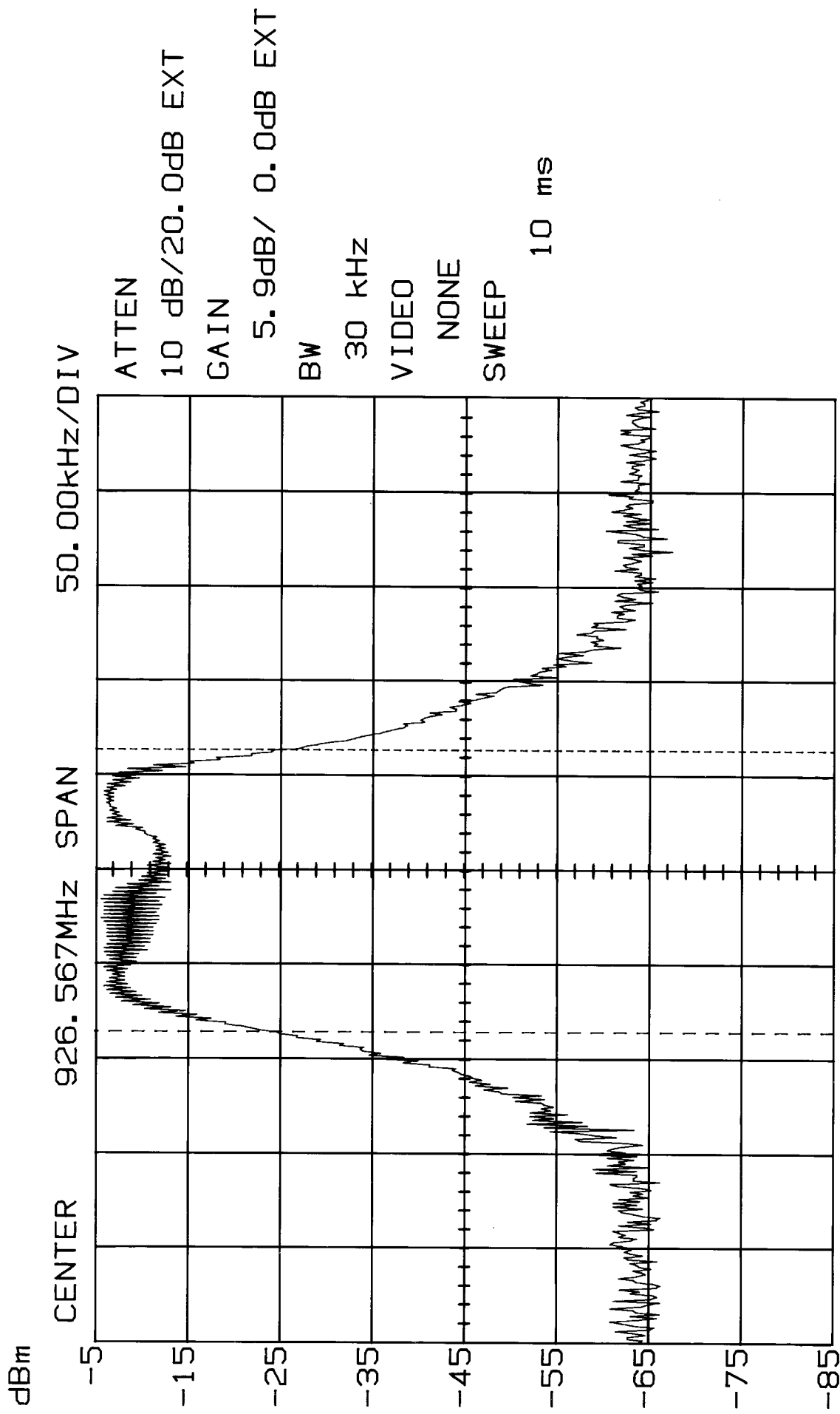
VIDEO NONE

SWEEP 10 ms

FCC ID: G9H2-5838A
Marstech Report No. 24005D
APPENDIX 5

14:14:14 01-22-2004

20dB BANDWIDTH - Base (Channel 40)
MODEL 2583XXX-A



M2 -25.27dB/926.630MHz Δ 0.31dB/ 149.000kHz