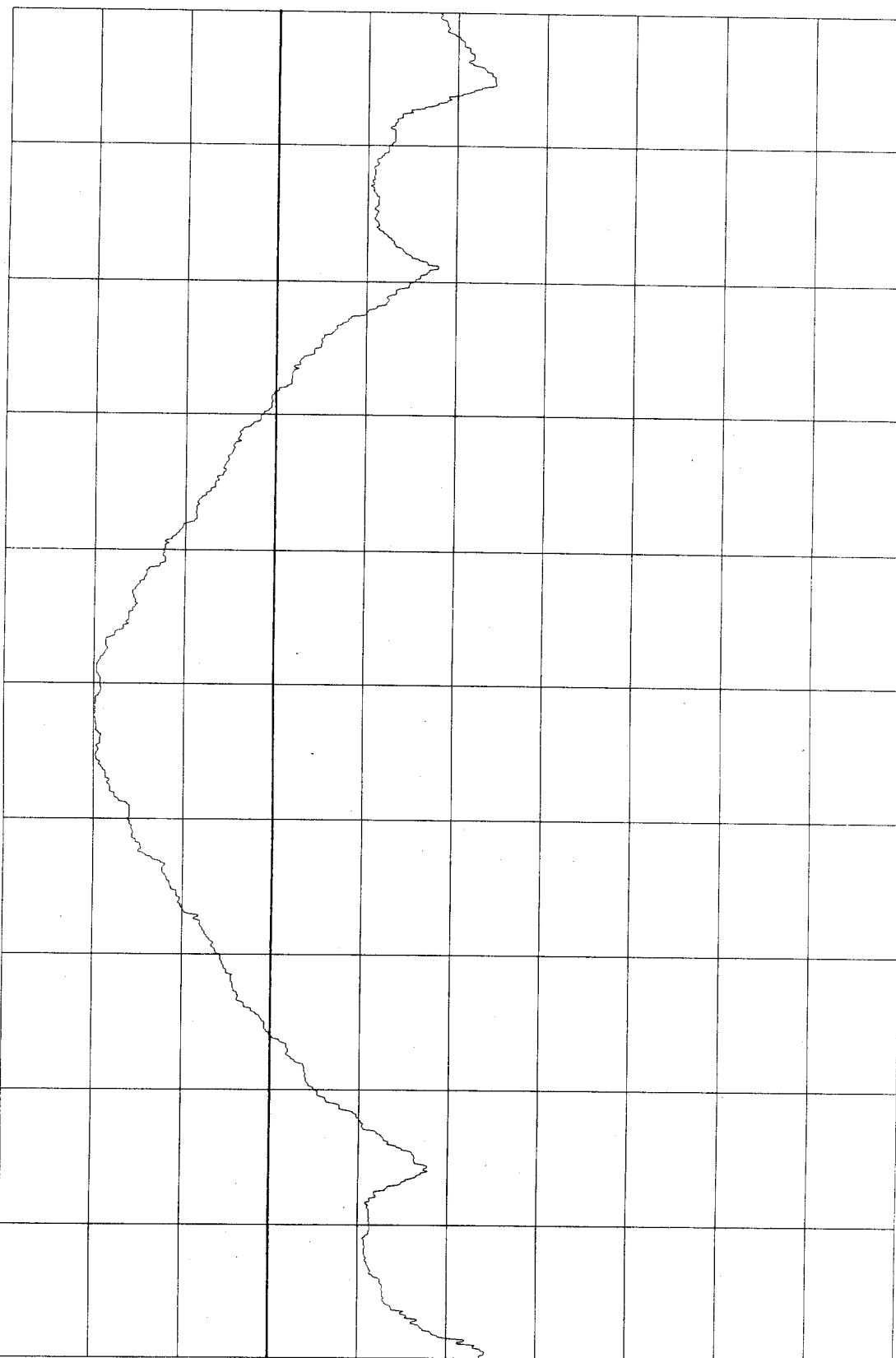


Title: High Frequency - Occupied Bandwidth Measurement = 953 kHz
 Ref Level 6 dBuV ATTN 20 dB



Start Freq 2480 MHz RES BW 30000
 Center Freq 2481 MHz VID BW 30000
 Stop Freq 2482 MHz SWP .05

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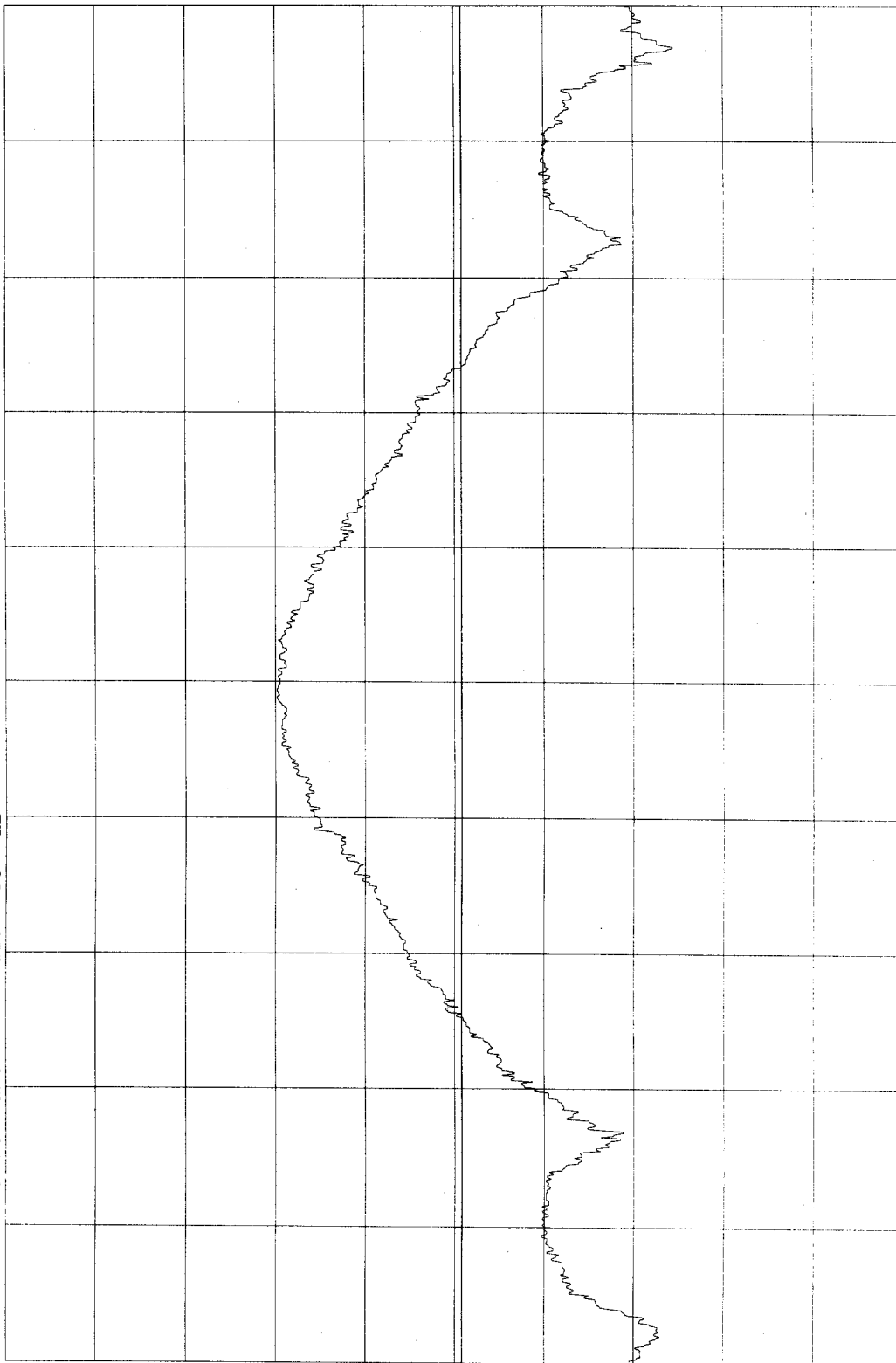
Testing the Future
LABORATORIES, INC.

Title: Mid Frequency - Occupied Bandwidth Measurement = 960 kHz

Ref Level 134.5 dBuV ATTN 40 dB

10 dB/

DL
83.7
dBuV



Start Freq
2439.973 MHz
RES BW 30000

Center Freq
2440.973 MHz
VID BW 30000

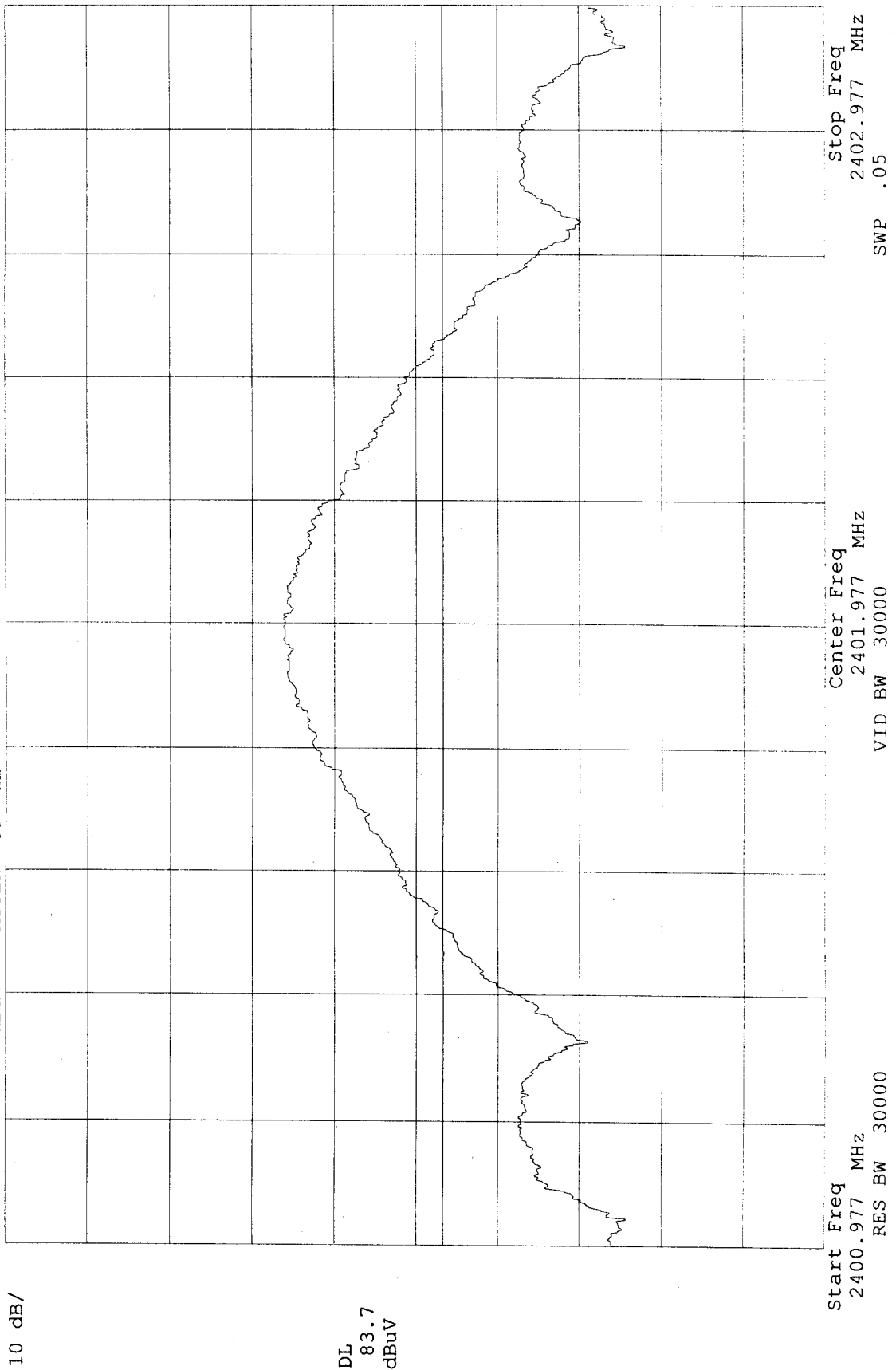
Stop Freq
2441.973 MHz
SWP .05

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Title: Low Frequency - Occupied Bandwidth Measurement = 967 kHz
 Ref Level 137 dBuV ATTEN 40 dB



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