

dB/
ATTN

10 dB

DL

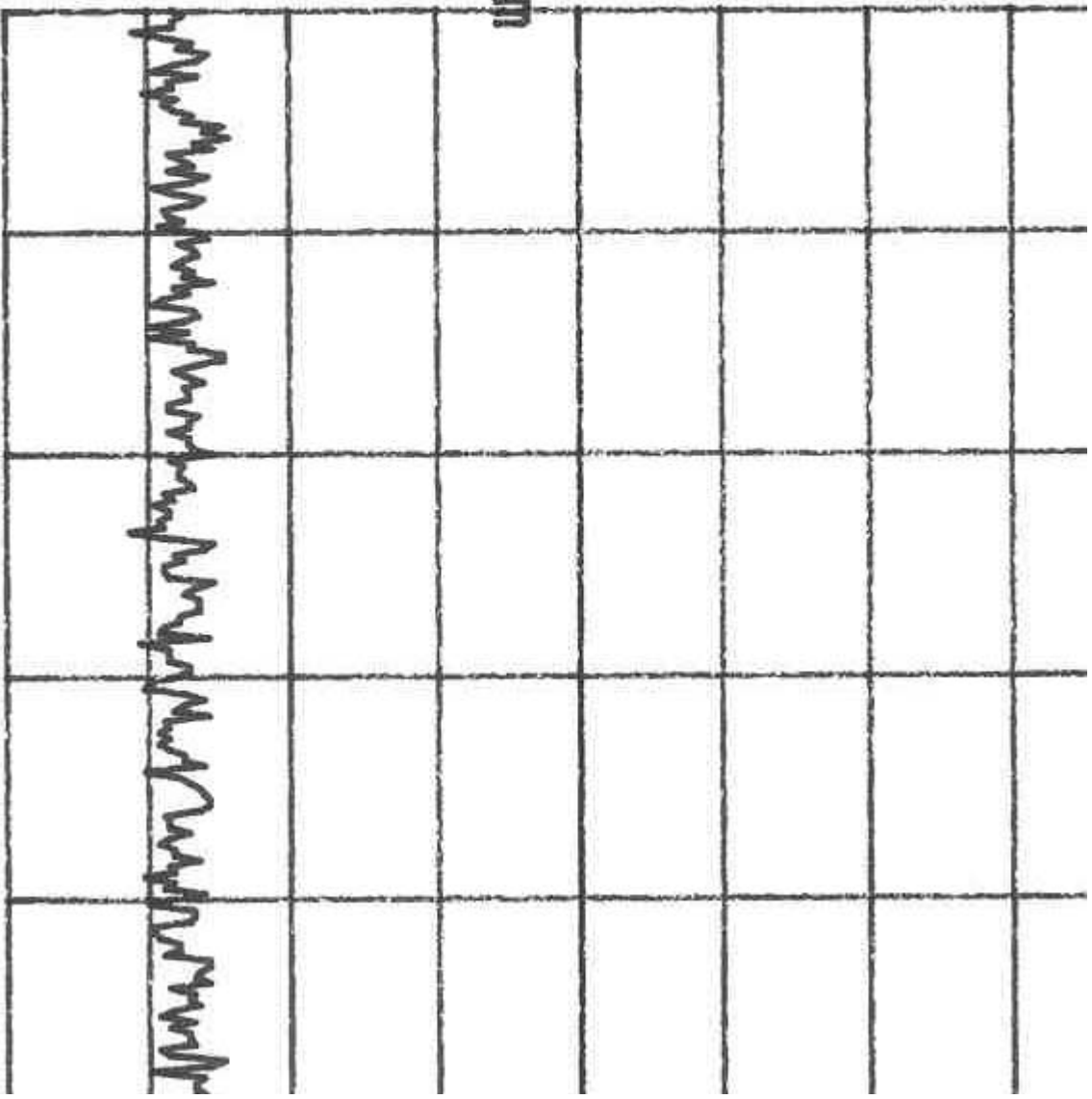
40.0

dB μ V/m

MA SB

SC FC

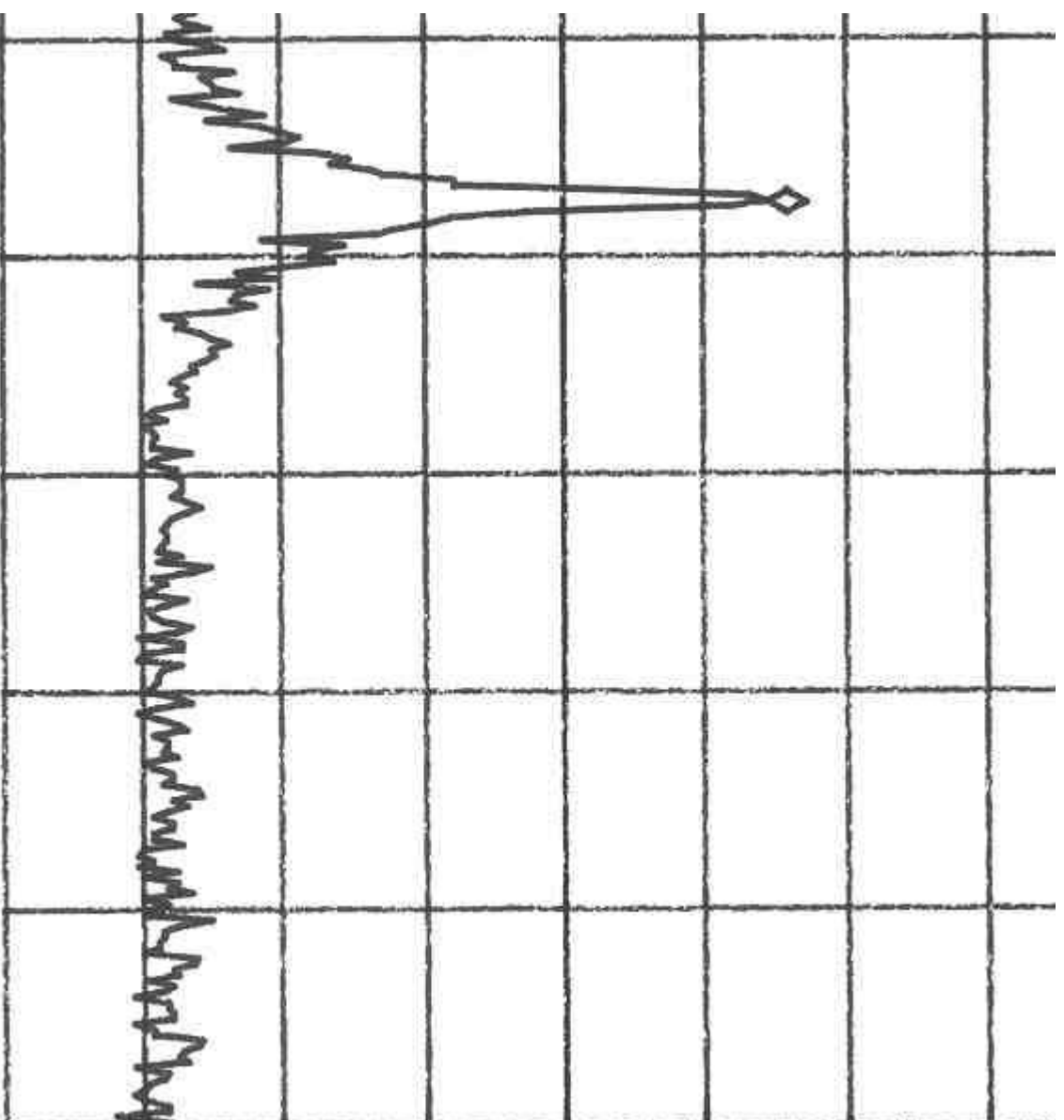
ACORR



START 26.000 MHz

IF BW 9.0 kHz

AUG BW



STOP 28.000 MHz

30 kHz

SMP 167 msec