

CHANNEL

Ch2 On ☐78mV DC ☐

Input Offset

-2.5 0.000 2.5

 Channel Label
Channel 2

EU Off

FREQUENCY

BW=5.0KHz AA Filters On ☐

Record Length

64 256 8192

Zoom Off

dF=50.000Hz.

PROCESSING

Additive Avg

Stop at Count

1 10 1000

 0 Overlap Ovld: ☐ ☐

Inst

Avg

Stop

vfg

Quit

EXCITATION

Chirp Off ☐

Output Level

0 1.000 2.5

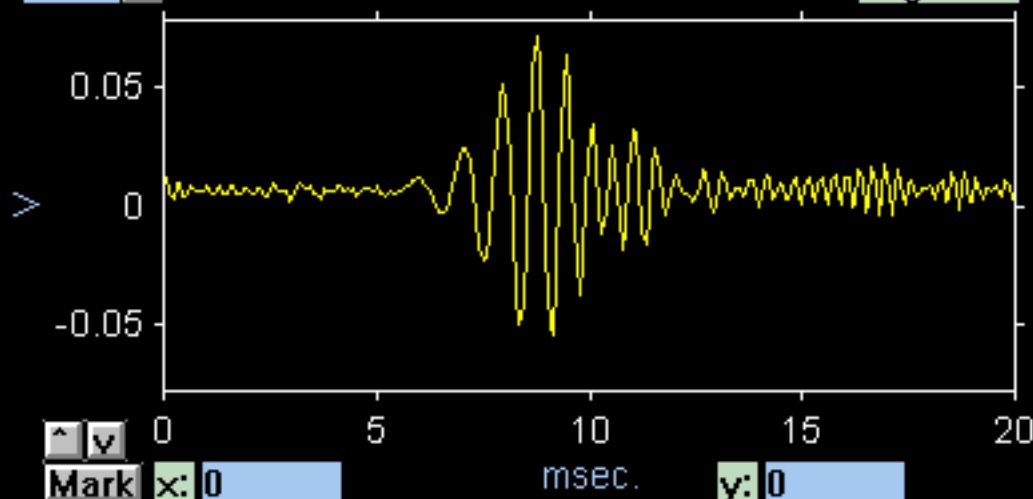
Output Offset

-10 0.000 10

 Ch2

Channel 2

avg:10

Ch2

Channel 2

