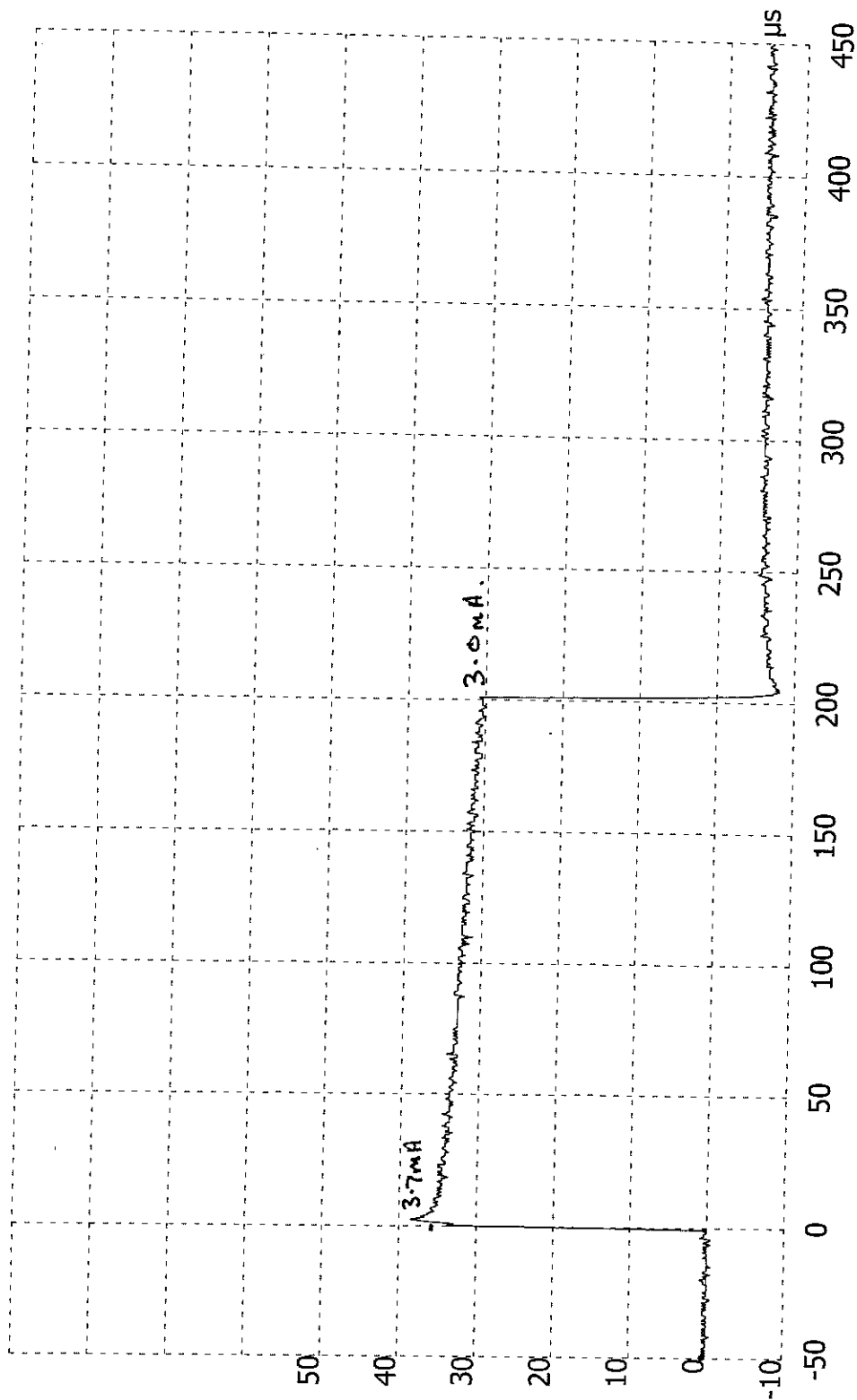


Scope

mV



ch A: Maximum (μV)

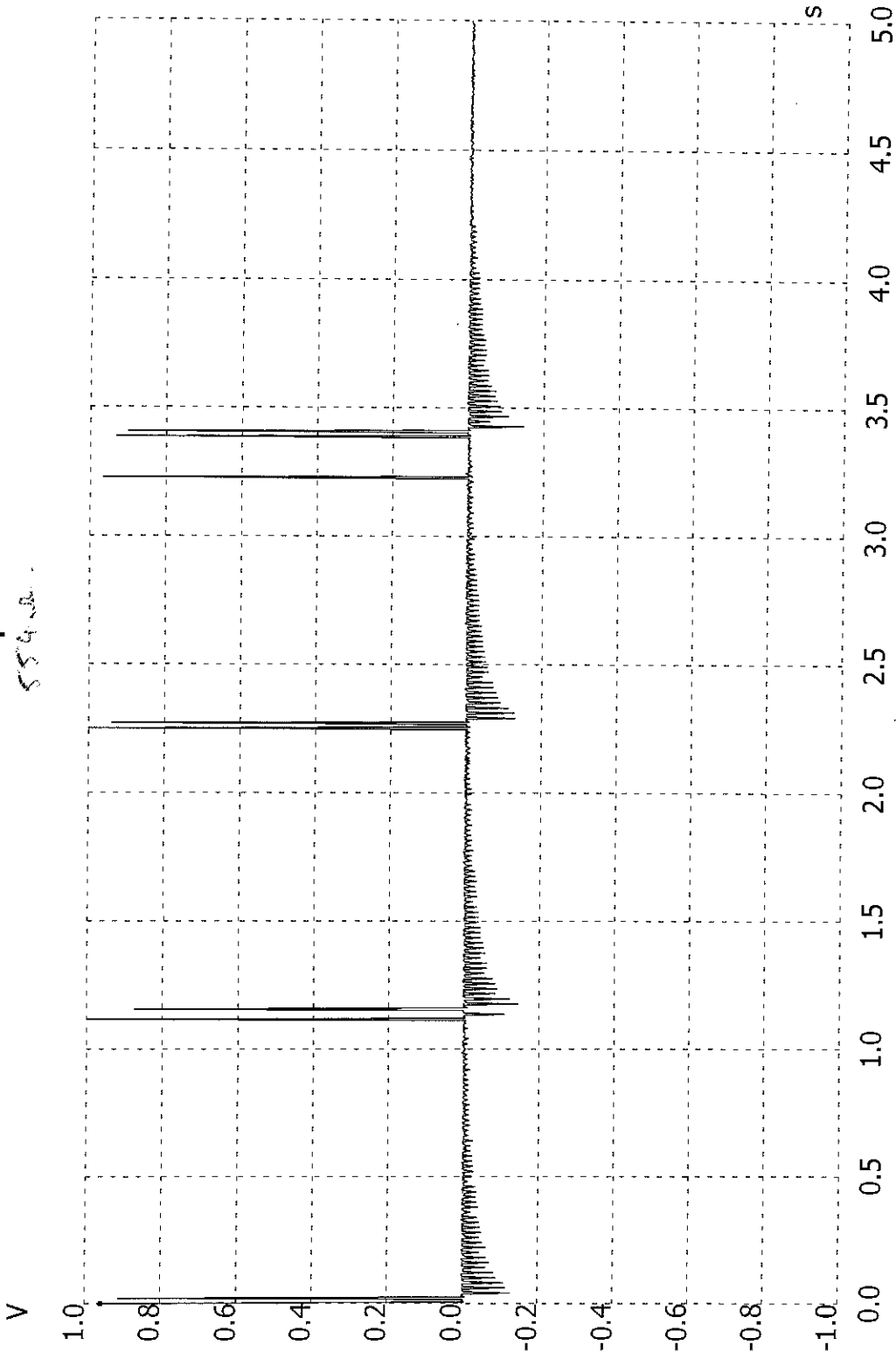
38379

ch B: Minimum (mV)

Not enough data

02Jun2004 12:31

Scope



ch A: Peak to peak (mV)

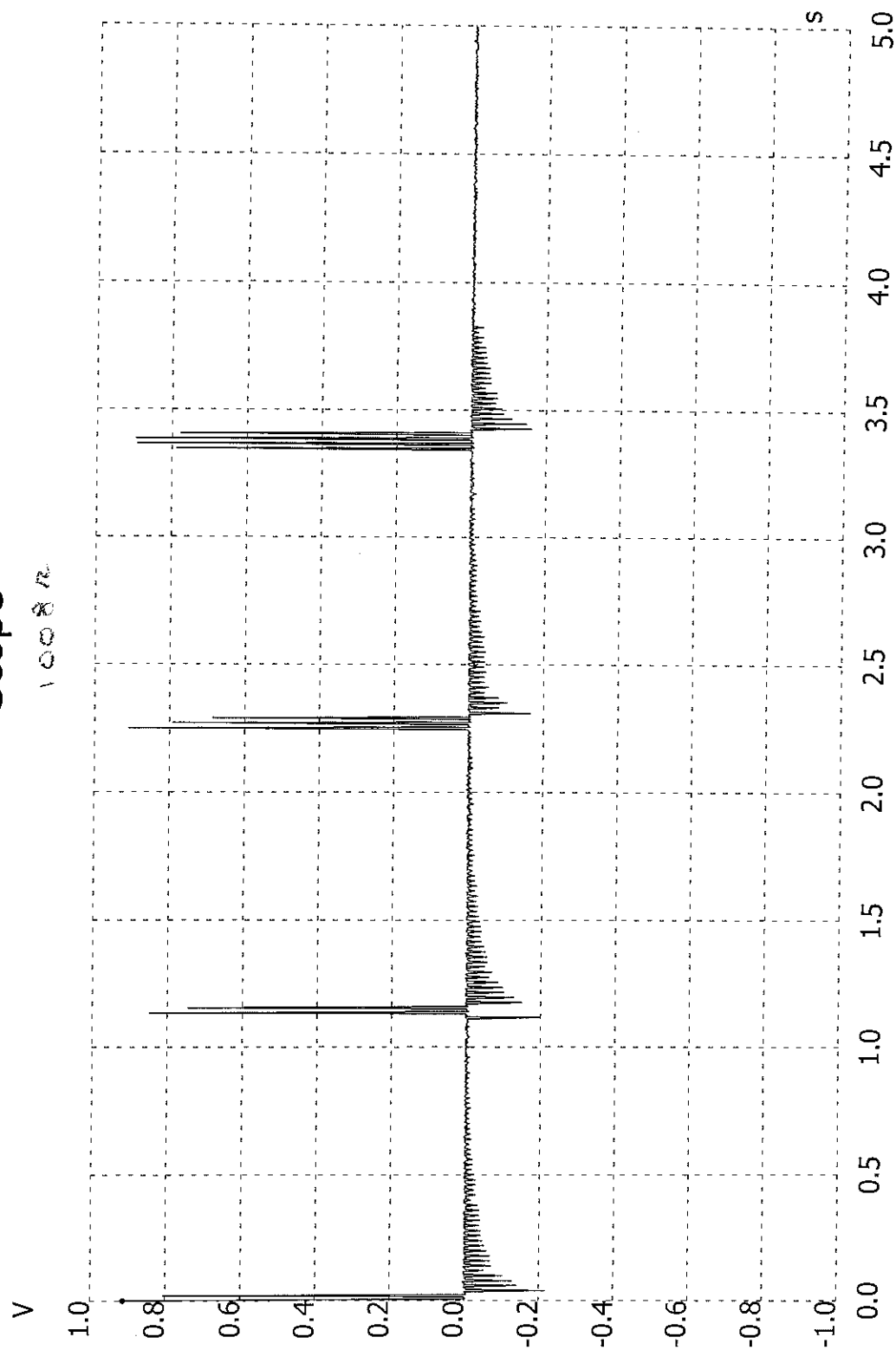
1147

ch A: Frequency (Hz)

Not enough data

13Apr2006 13:47

Scope



ch A: Peak to peak (mV)

1129

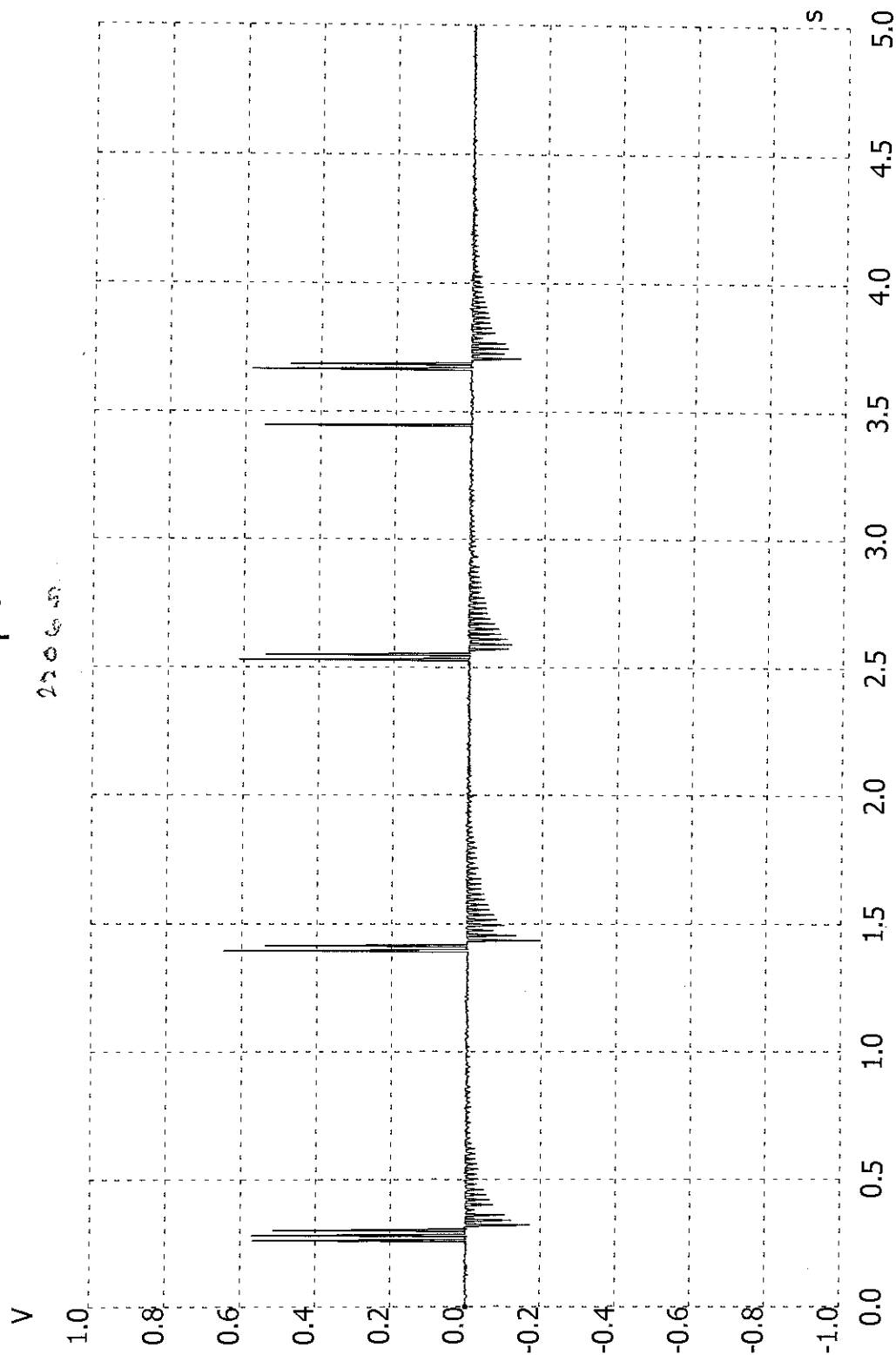
ch A: Frequency (Hz)

Not enough data

13Apr2006 13:49

Scope

230605



ch A: Peak to peak (mV)

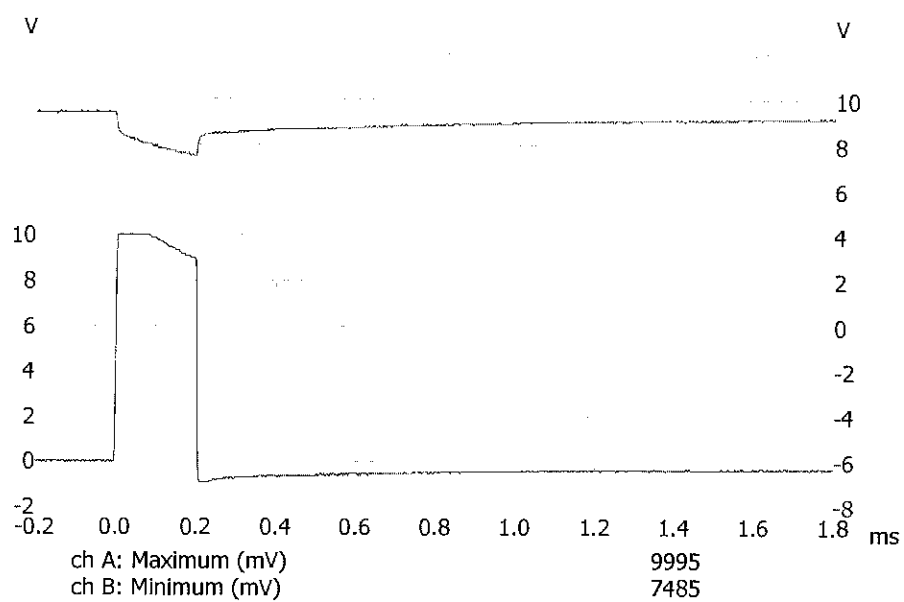
843.5

ch A: Frequency (Hz)

Not enough data

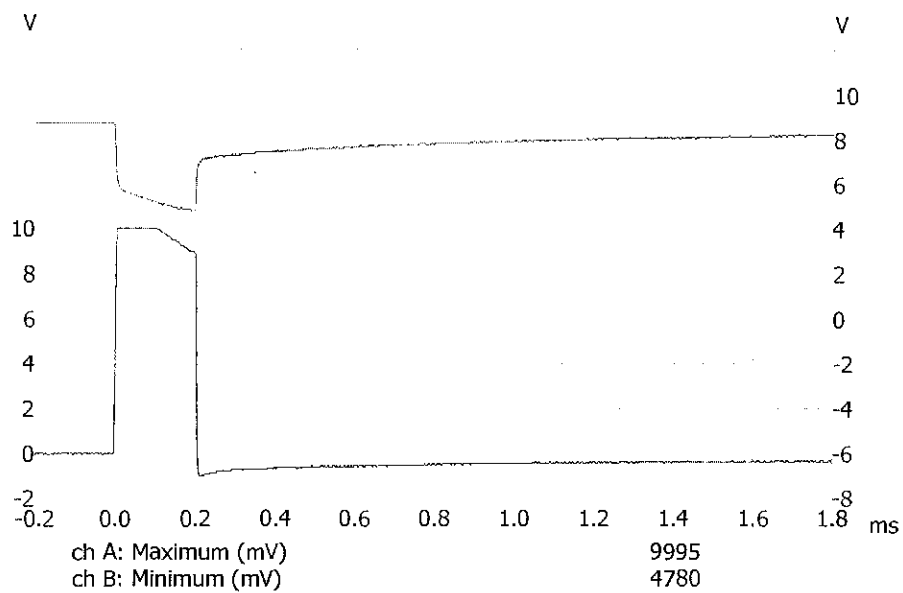
13Apr2006 13:52

Pre-mod - battery



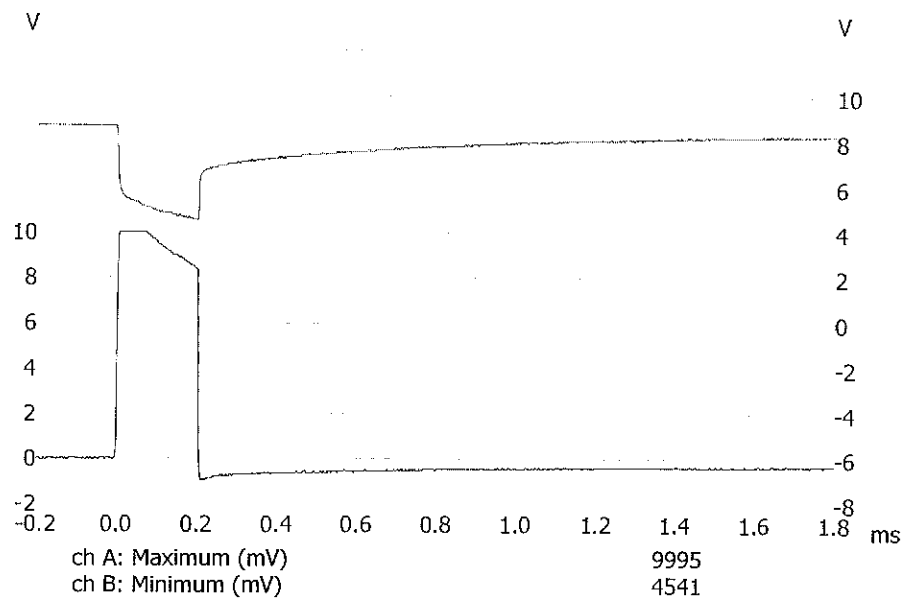
29Mar2004 16:34

pre mod tx

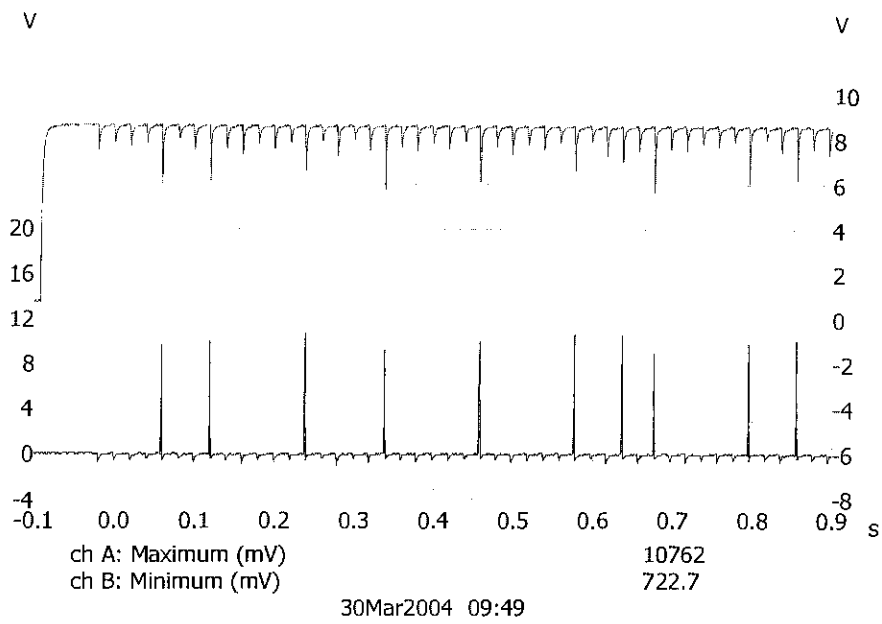
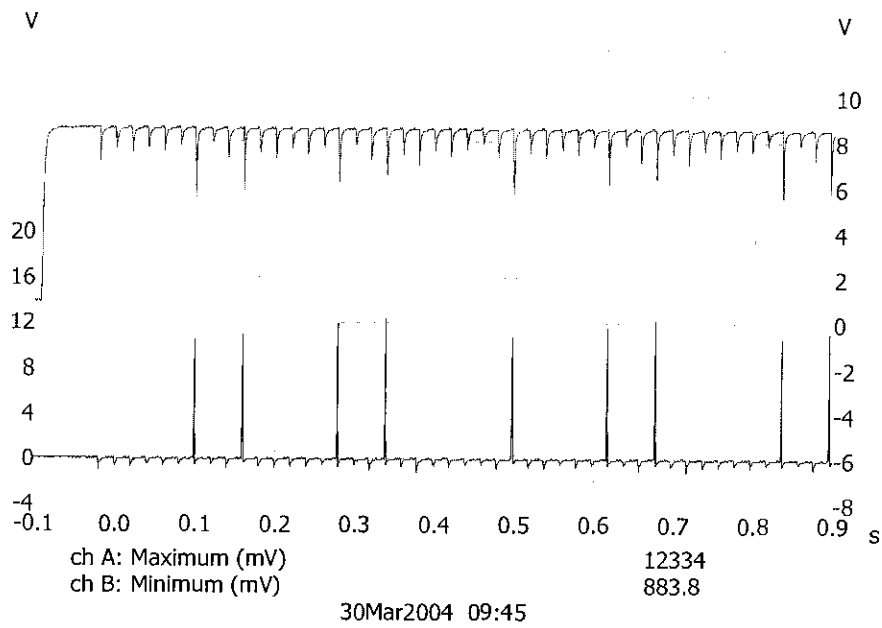


30Mar2004 09:04

Post mod tx 1c



Post mod tx

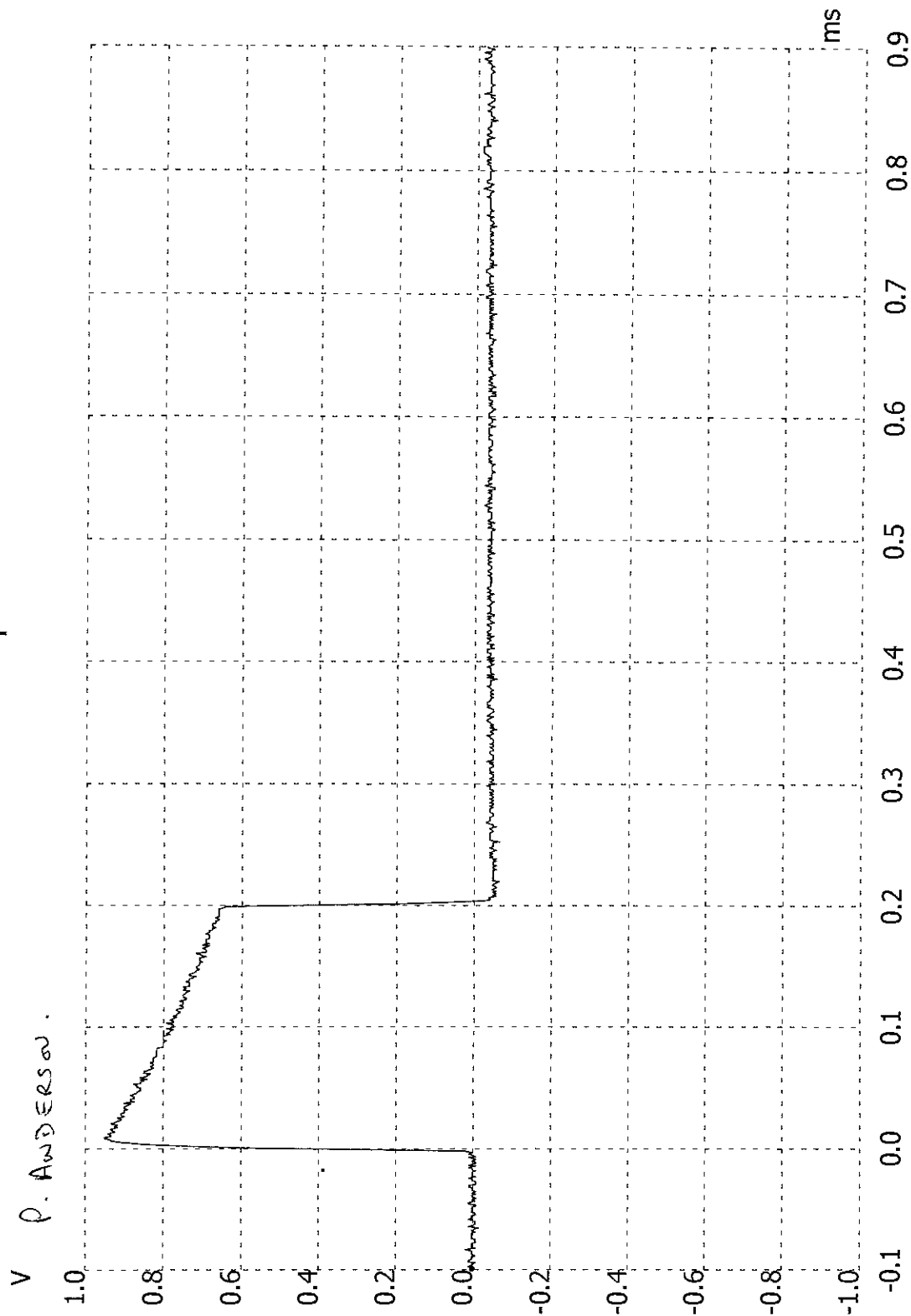


CHINESE MICROSTIN SAMPLE PTC. WAVEFORM

Scope

TESTED 26-08-2004

P. ANDERSON.

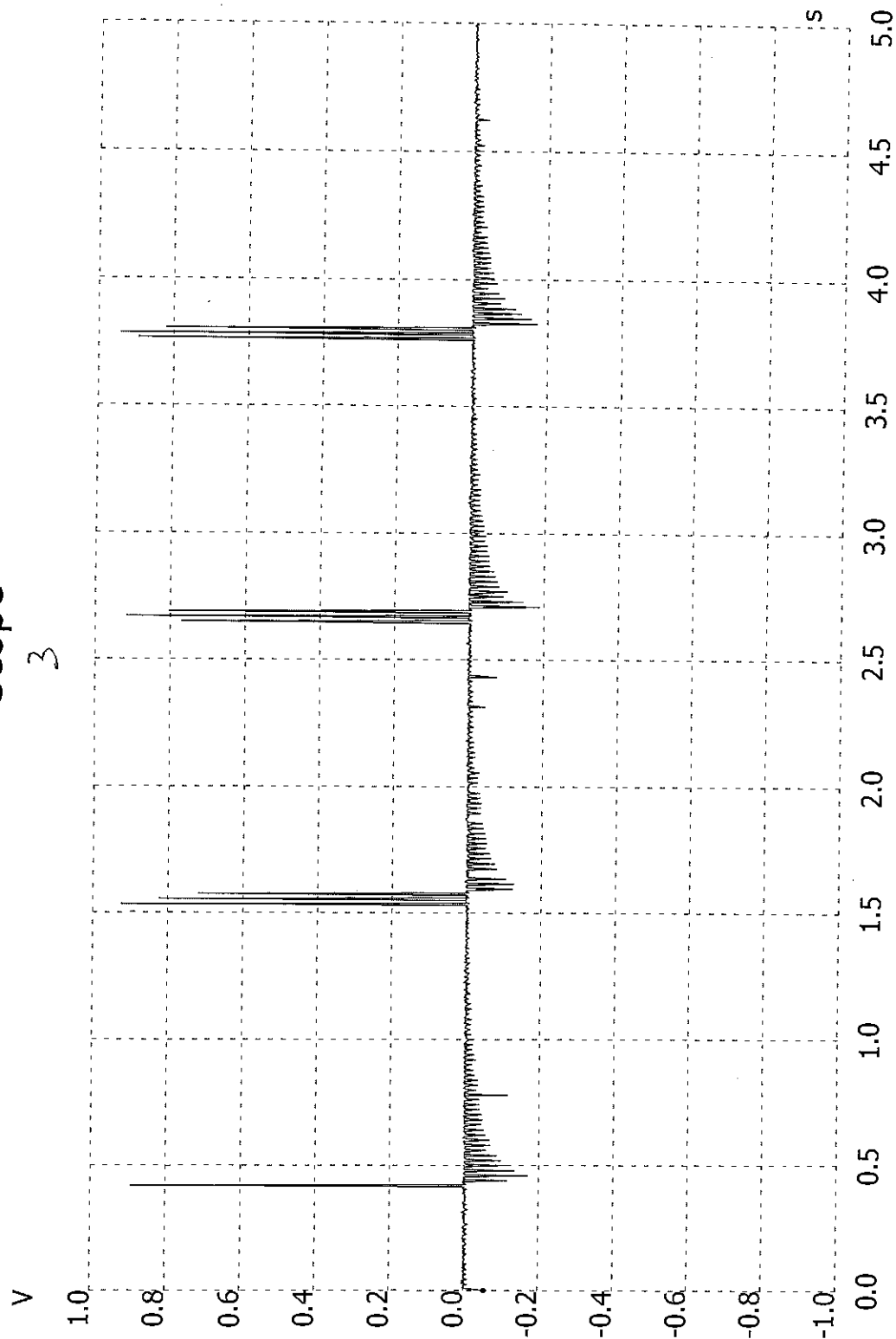


ch A: Maximum (mV) 949.7

26Aug2004 12:37

Scope

3



ch A: Peak to peak (mV)

1130

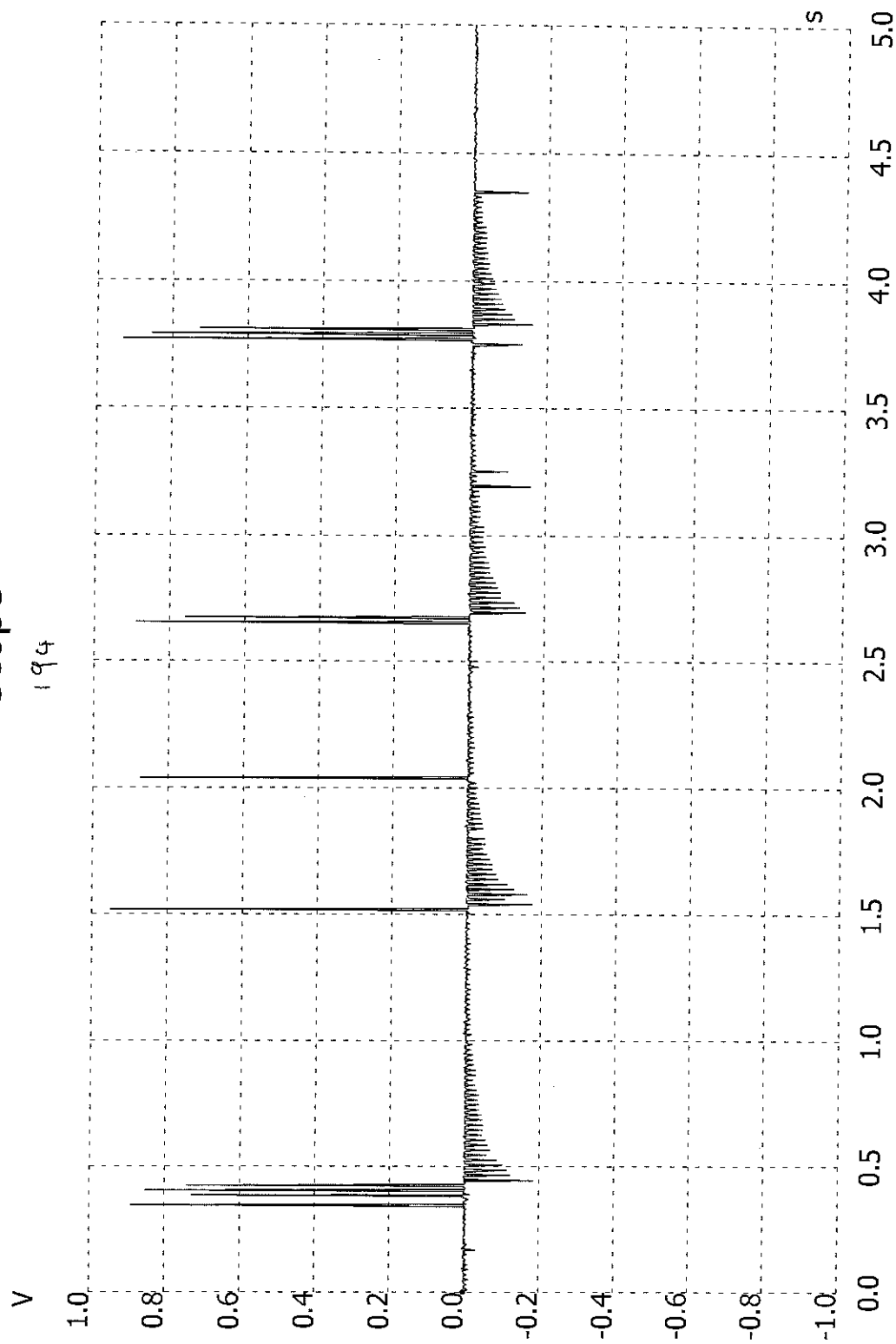
ch A: Frequency (Hz)

Not enough data

03Apr2006 10:49

Scope

194



ch A: Peak to peak (mV)

1134

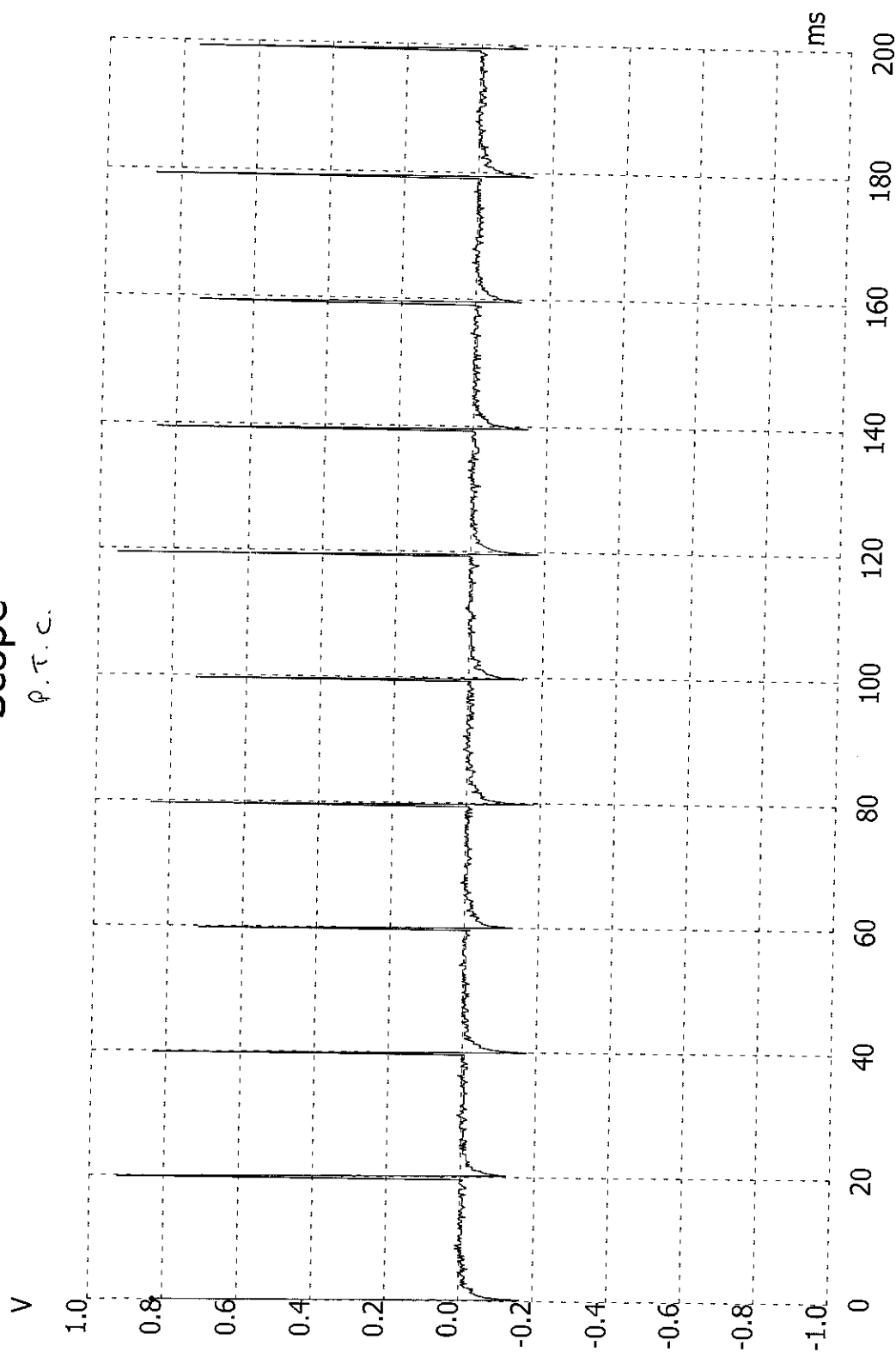
ch A: Frequency (Hz)

Not enough data

03Apr2006 10:45

Scope

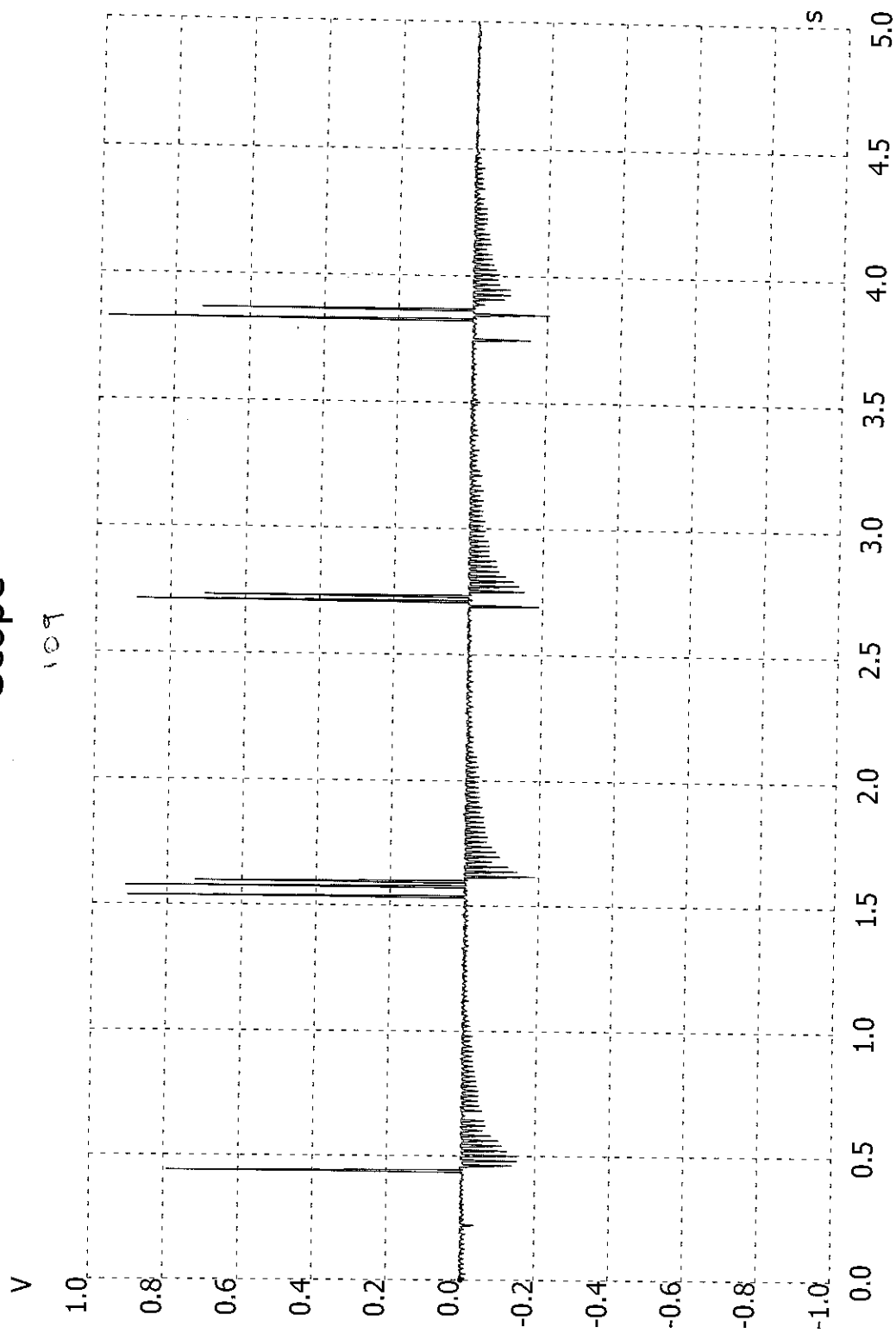
P.T.C.



ch A: Peak to peak (mV) 1148
ch A: Frequency (Hz) 200.9

13Apr2006 15:07

Scope



ch A: Peak to peak (mV)

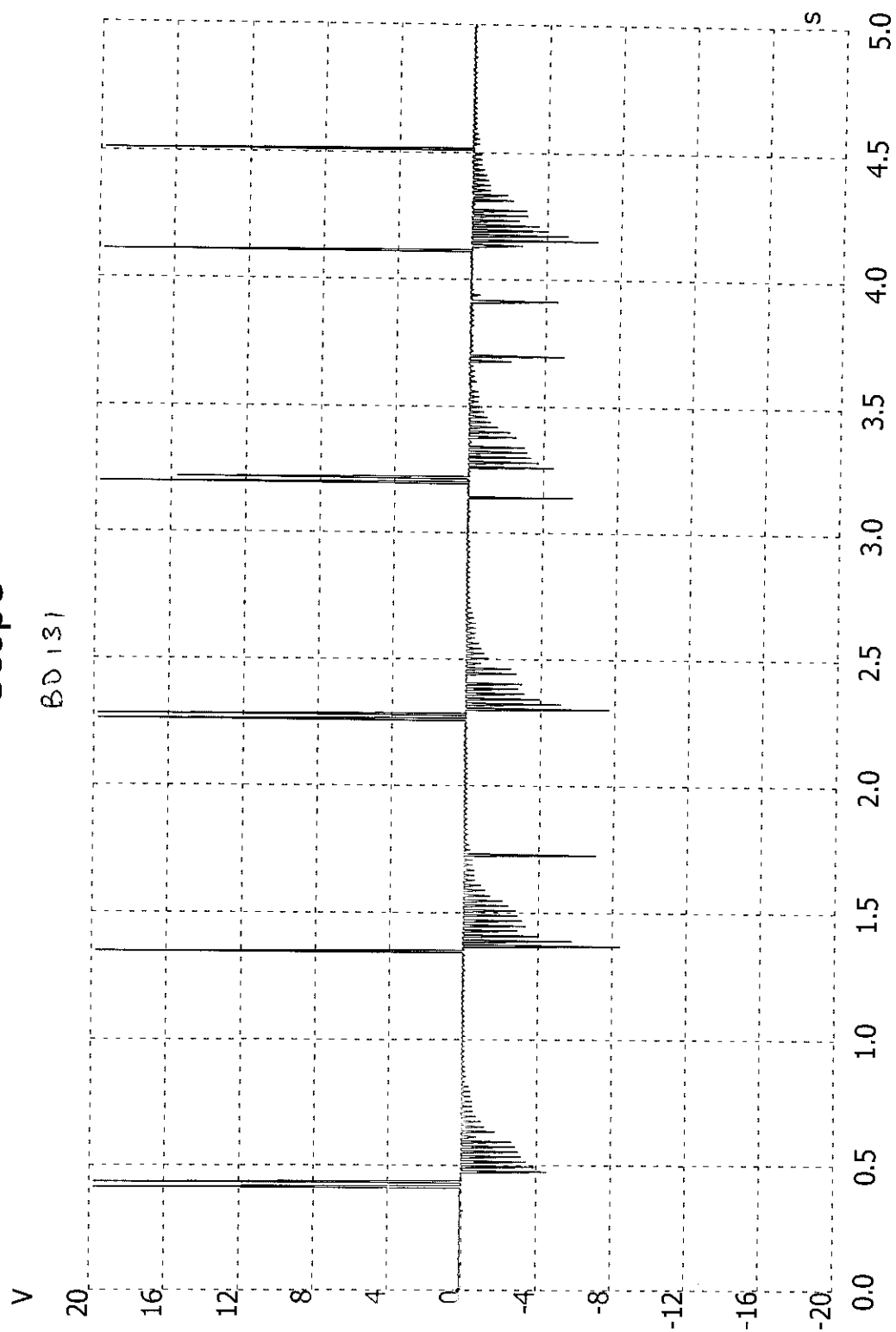
1183

ch A: Frequency (Hz)

Not enough data

03Apr2006 09:38

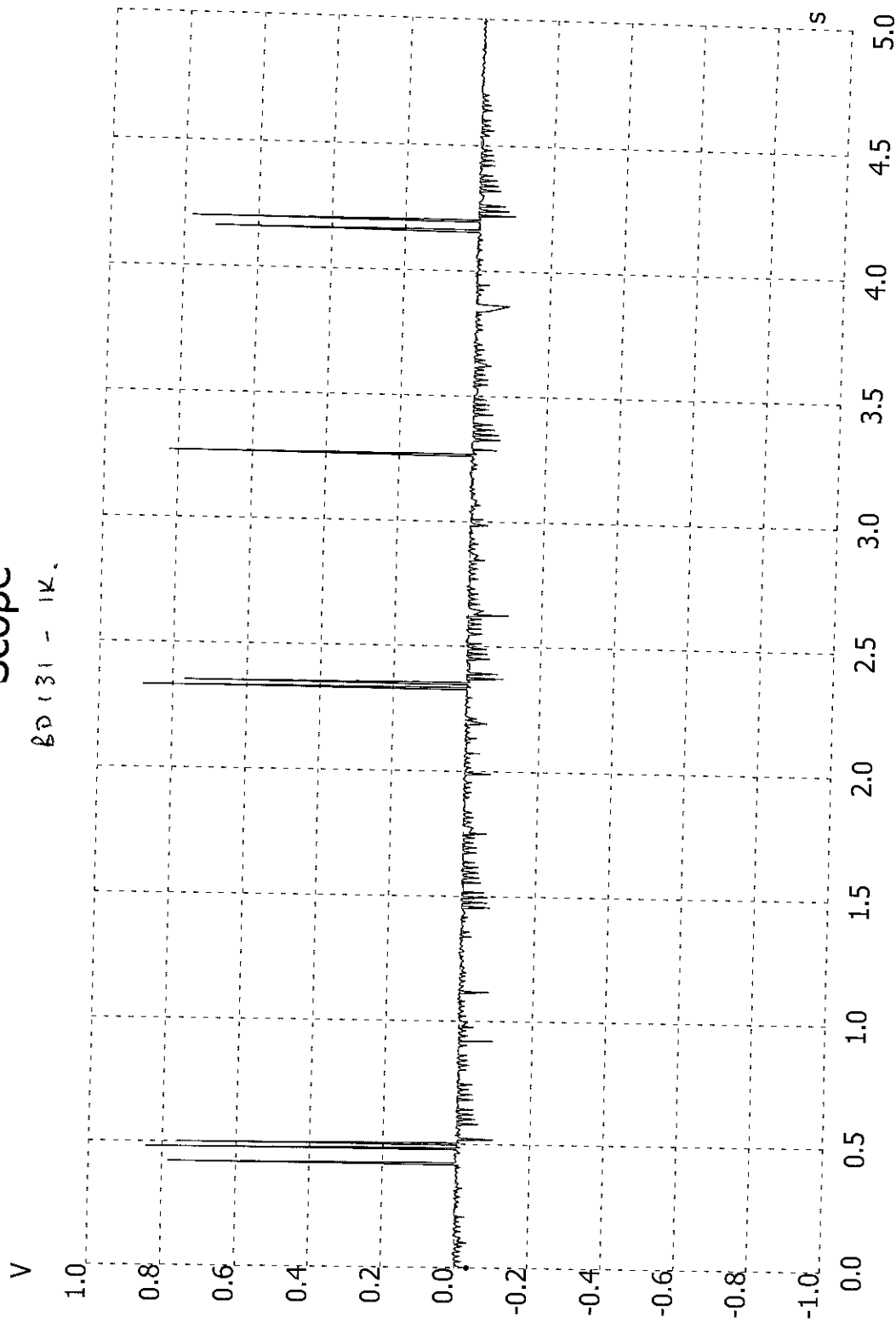
Scope



17Mar2006 13:03

Scope

BD237-1k



ch A: Peak to peak (mV)

989.0

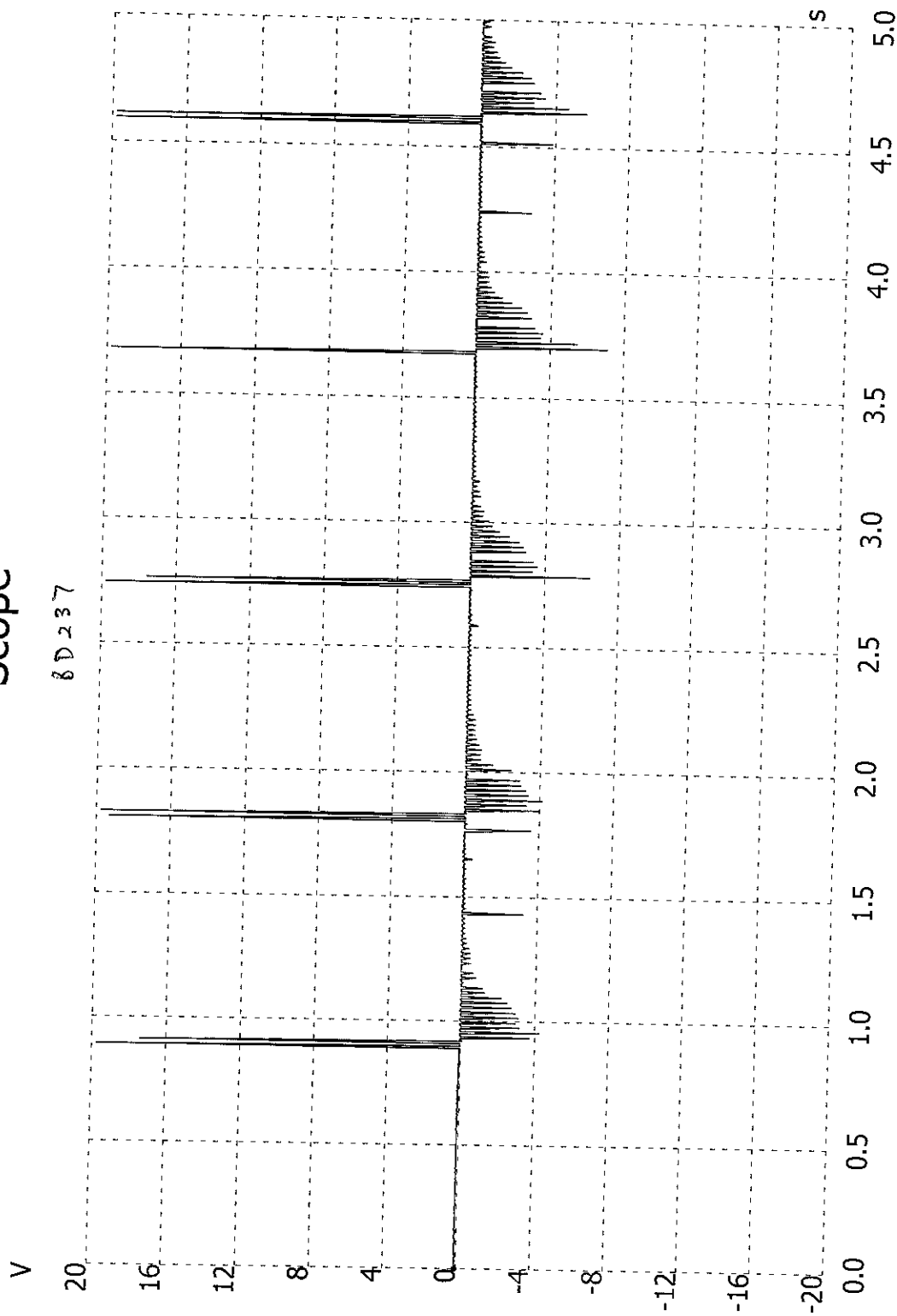
ch A: Frequency (Hz)

Not enough data

21Mar2006 12:23

Scope

80237



ch A: Peak to peak (mV)

26852

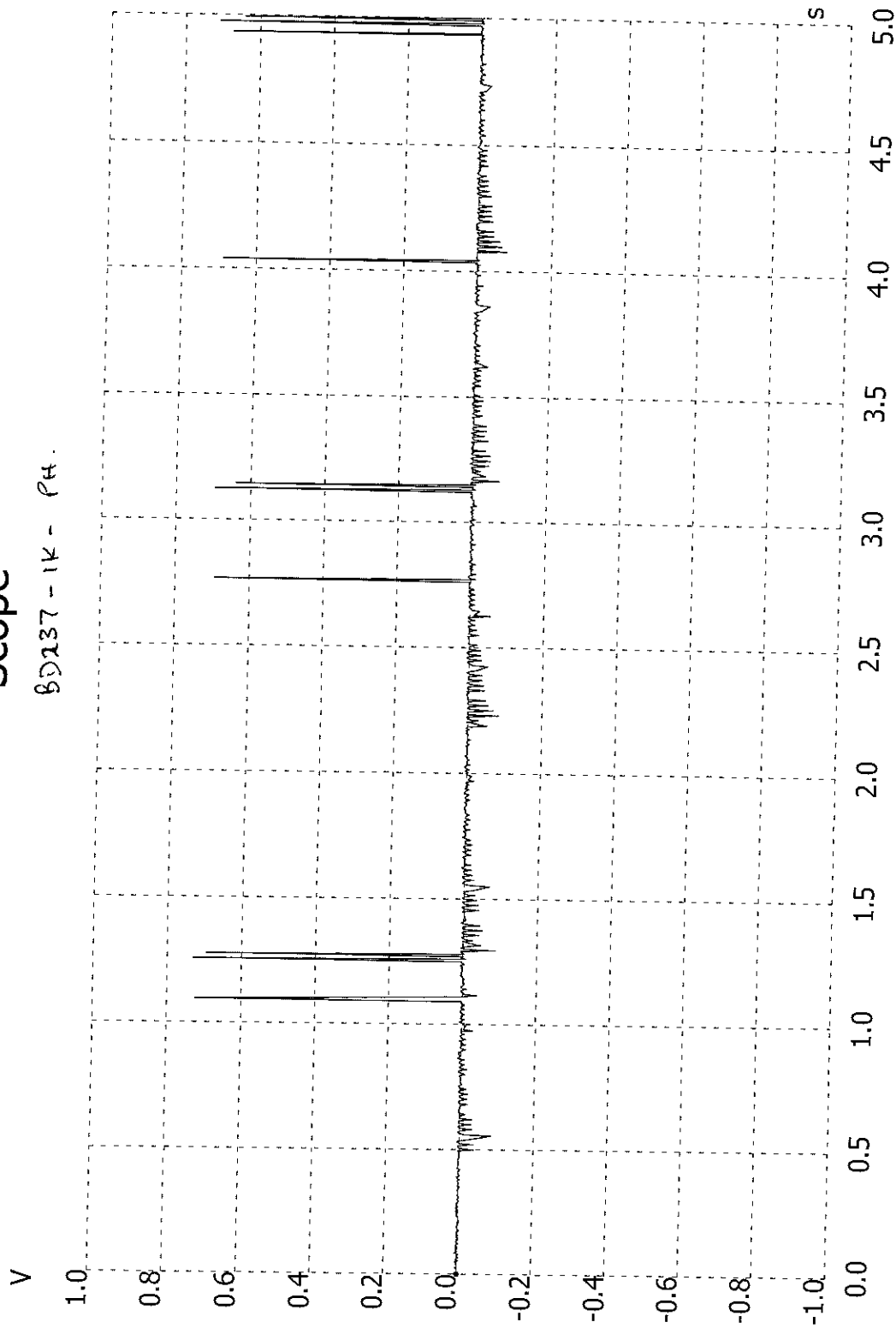
ch A: Frequency (Hz)

Not enough data

17Mar2006 12:58

Scope

8D237-1K-PH.



ch A: Peak to peak (mV)

816.1

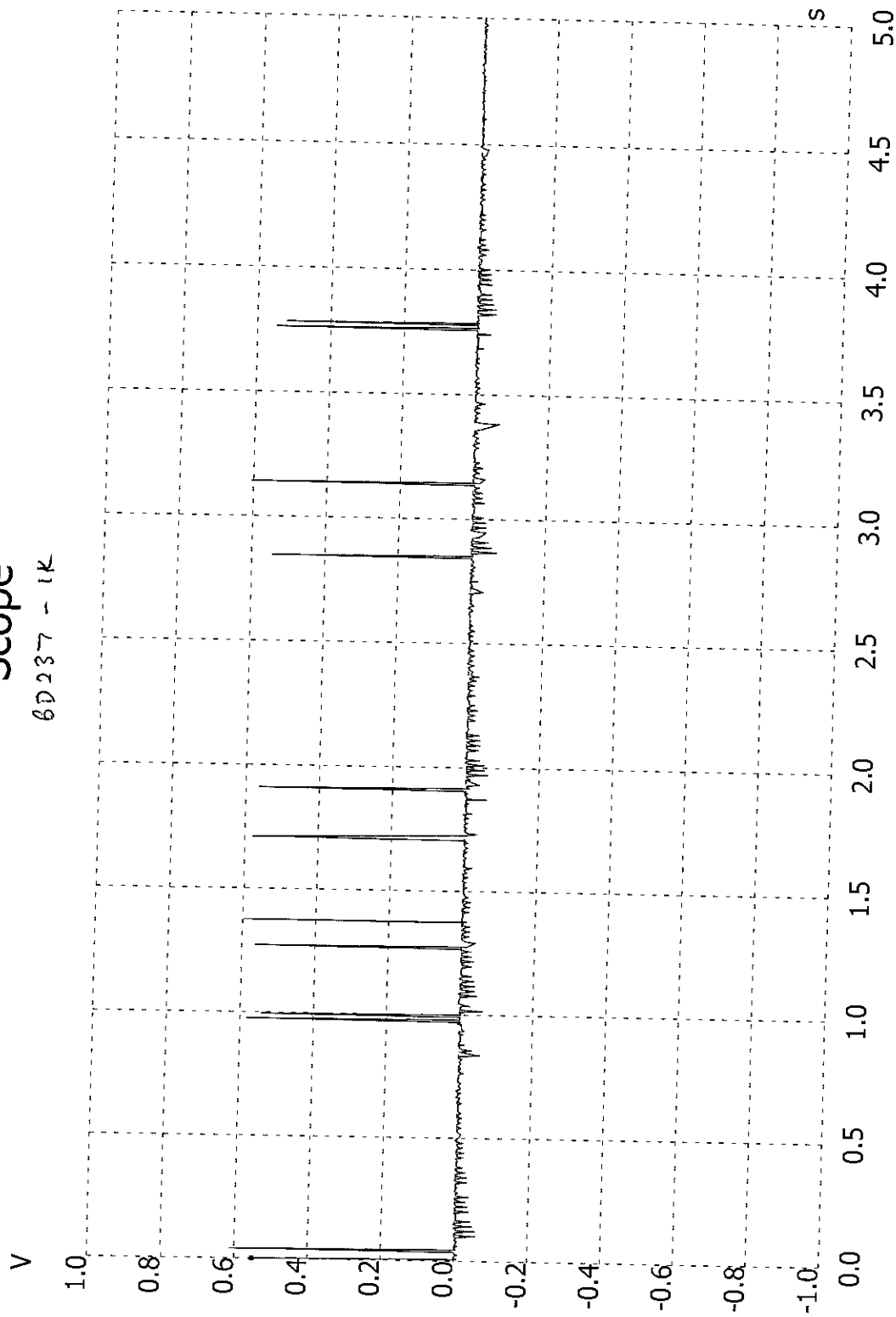
ch A: Frequency (Hz)

Not enough data

21Mar2006 13:50

Scope

6D237 - 1K



ch A: Peak to peak (mV) 679.9
ch A: Frequency (Hz) Not enough data

21Mar2006 12:16