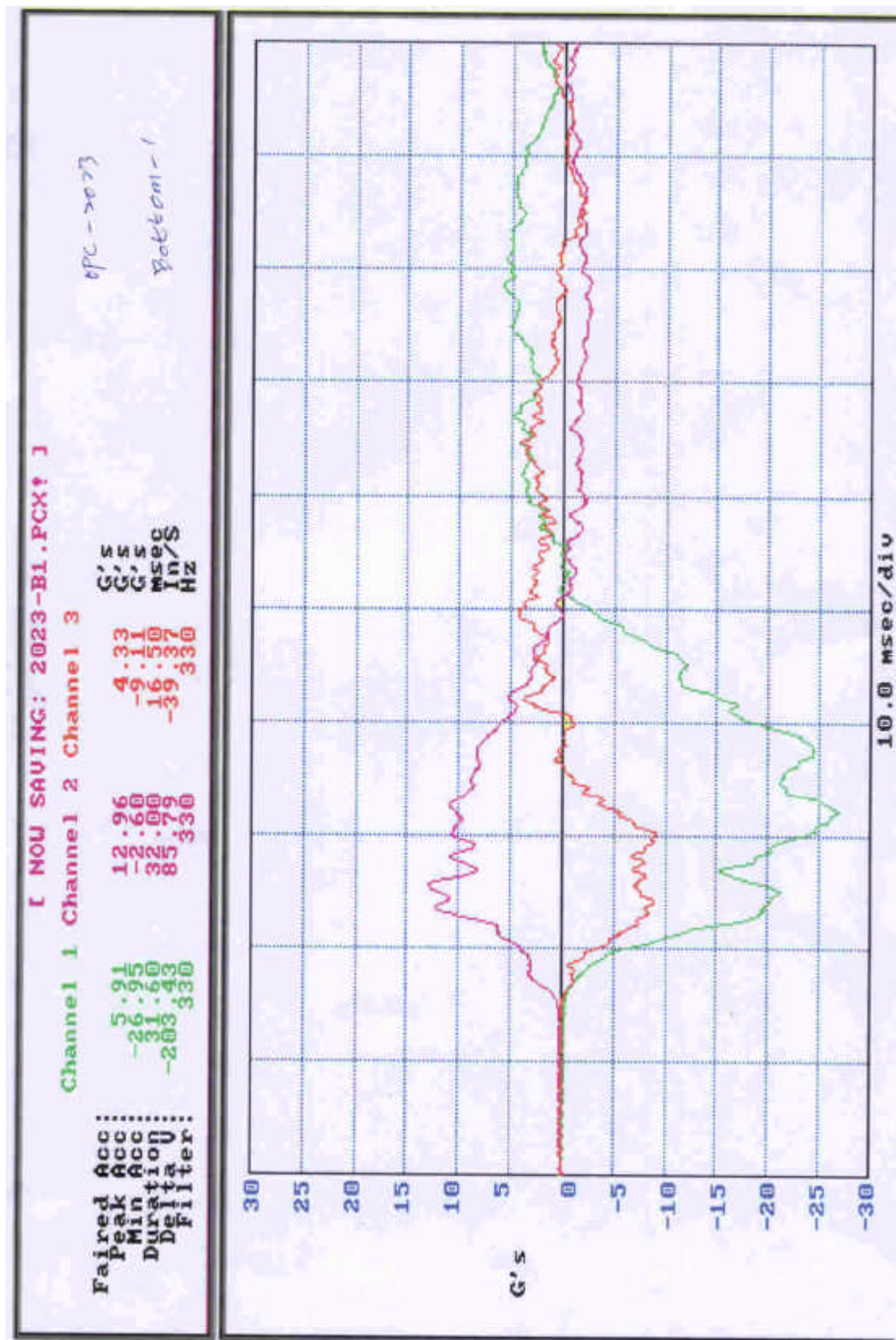


AMB-2023-E Drop Test

Sensor on the HDD

Function and Exterior test pass



I NOW SAVING: 2023-B2.PCX! 1

Channel 1 Channel 2 Channel 3

Paired Acc:
Peak Acc:
Min Acc:
Duration:
Delta U:
Filter:

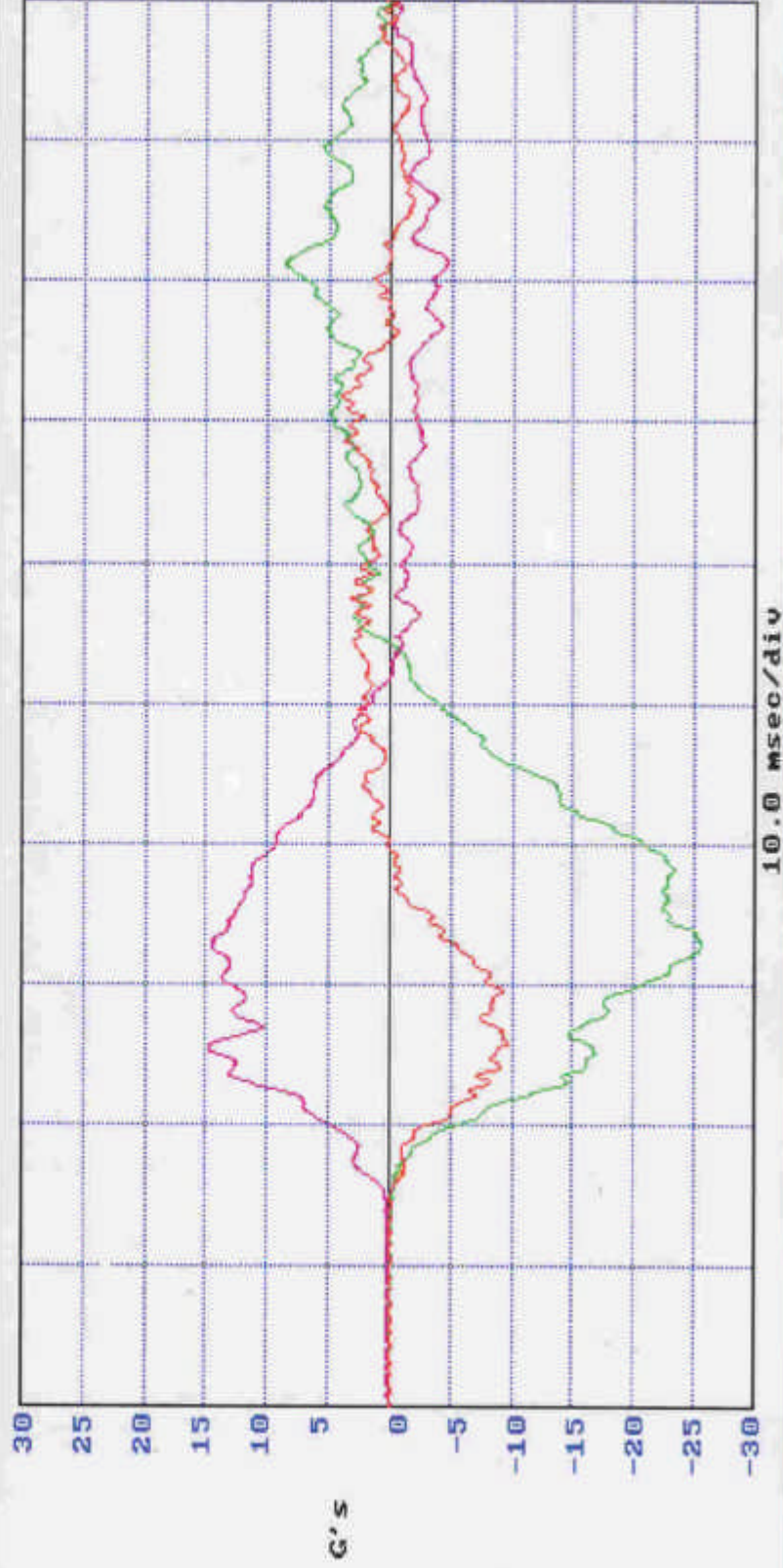
8.70
-25.61
-32.64
-195.330

14.76
-4.63
34.000
116.330

4.09
-9.69
20.285
-44.330

G's
G's
msec
Hz

opc-20>3
Bottom-2



[NOW SAVING: 2023-FL.PCX# 1

Channel 1 Channel 2 Channel 3

Paired Acc:
Peak Acc:
Min Acc:
Duration:
Delta:
Filter:

11.34
-11.94
-14.90
-11.330

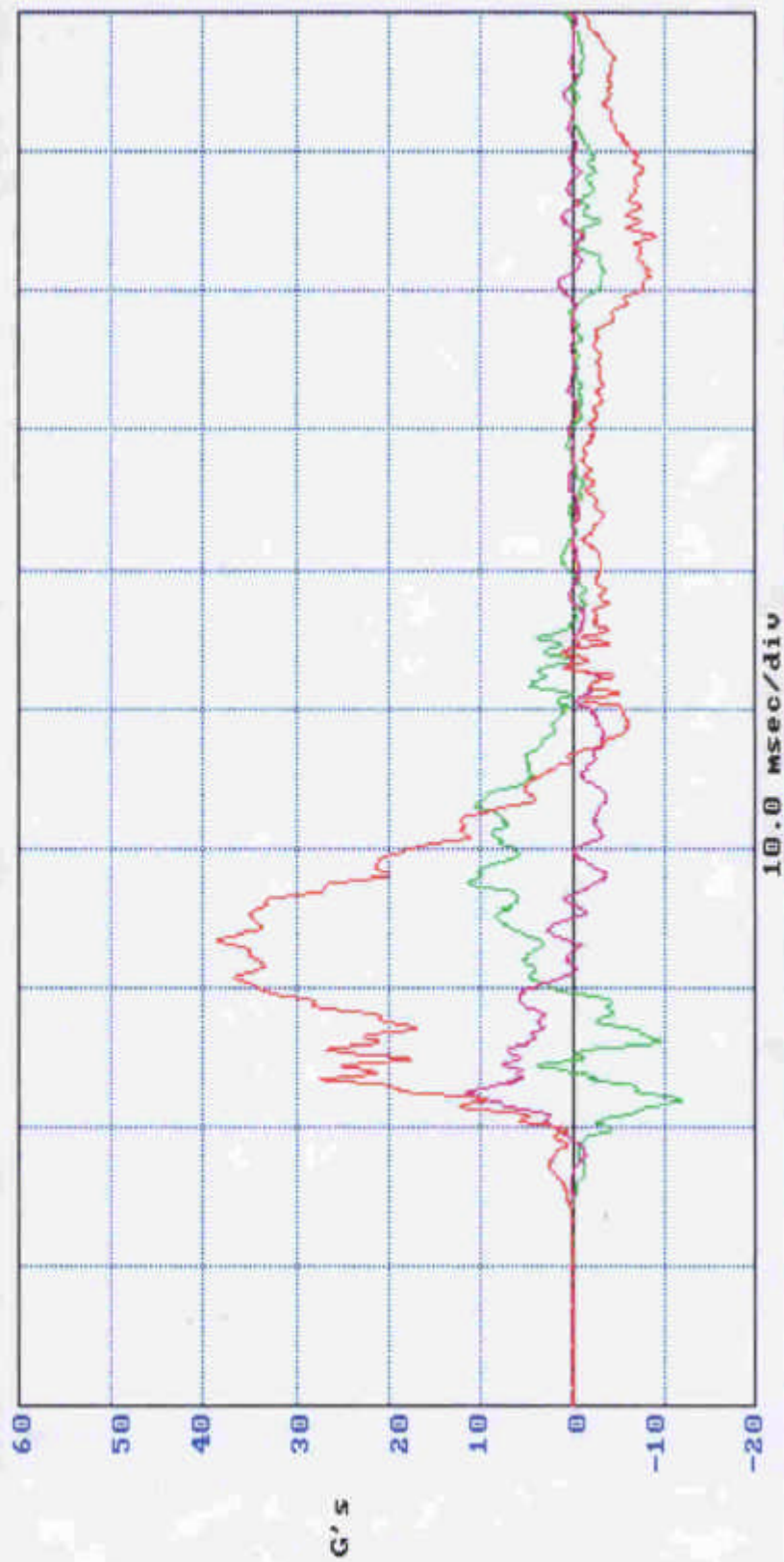
11.62
-13.70
11.40
23.330

38.46
-8.91
25.00
216.330

G's
G's
msec
Hz

opc-2023

Front -1



I NOW SAVING: 2023-F2.PCX! 1

Channel 1 Channel 2 Channel 3

Faired Acc:
Peak Acc:
Min Acc:
Duration:
Delta U:
Filter:

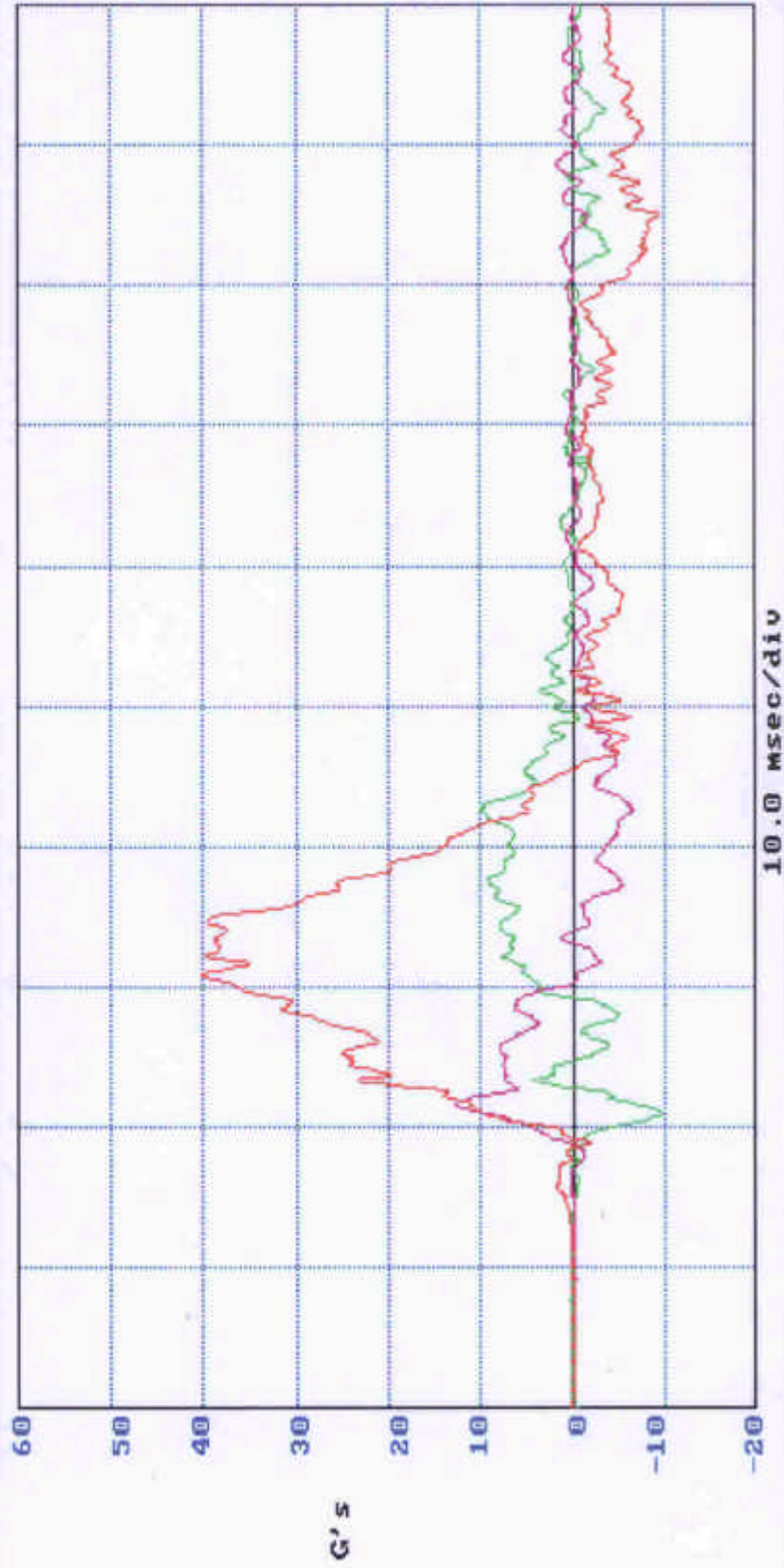
10.05
-9.90
18.50
45.330

12.73
-6.53
11.11
28.330

40.25
-9.48
24.30
218.330

G's
G's
msec
Hz

opc-2073
Front -2



[NOW SAVING: 2023-L1.PCX]

Channel 1 Channel 2 Channel 3

Faired Acc:
Peak Acc:
Min Acc:
Duration:
Delta:
Filter:

3.73
-14.32
17.96
-63.33

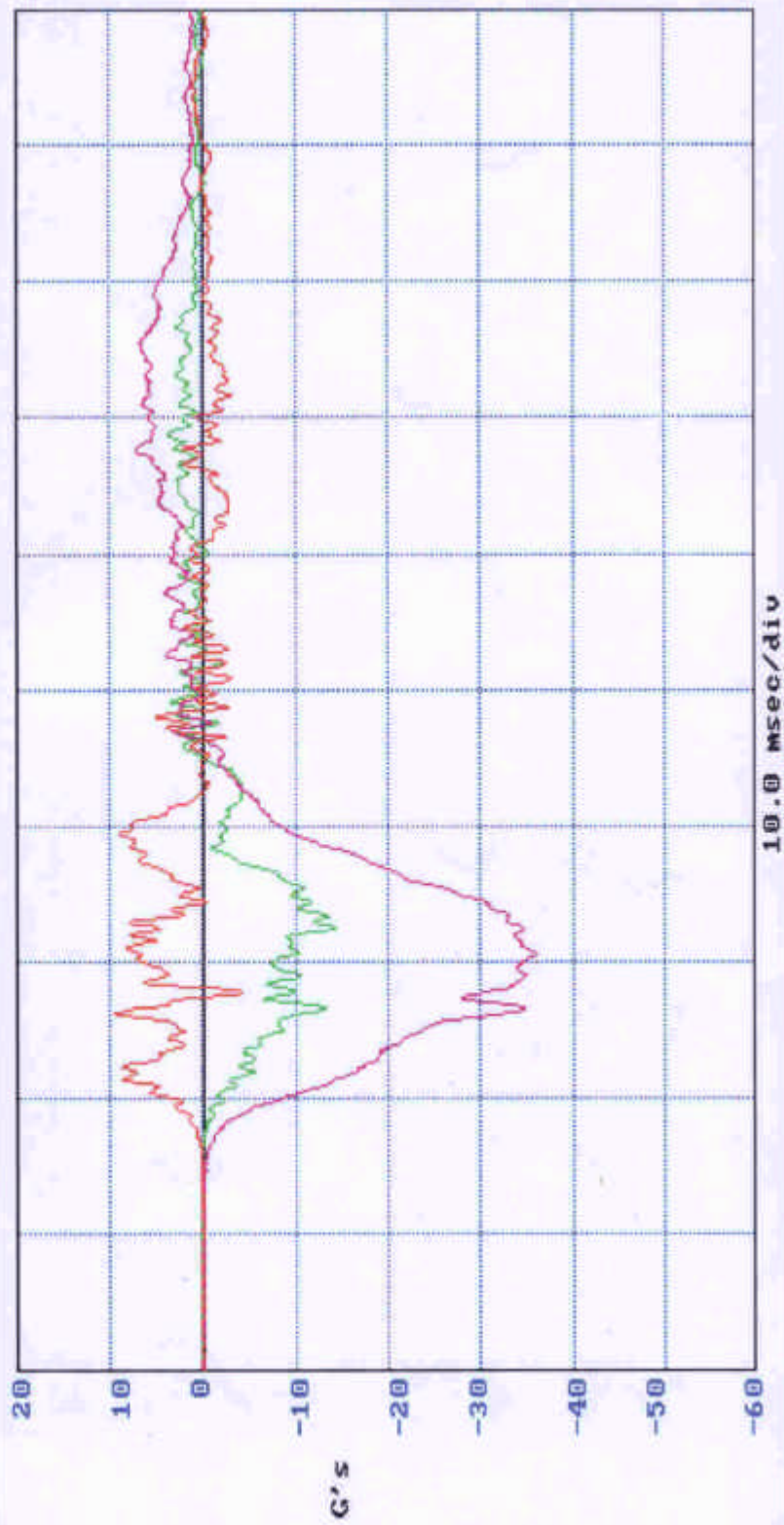
7.20
-36.10
24.70
-205.33

9.43
-4.13
9.50
16.48

G's
G's
msec
Hz

0PC-2023

Left - /



[NOW SAVING: 2023-L2.PCX!]

Channel 1 Channel 2 Channel 3

Faired Acc:
Peak Acc:
Min Acc:
Duration:
Filter:

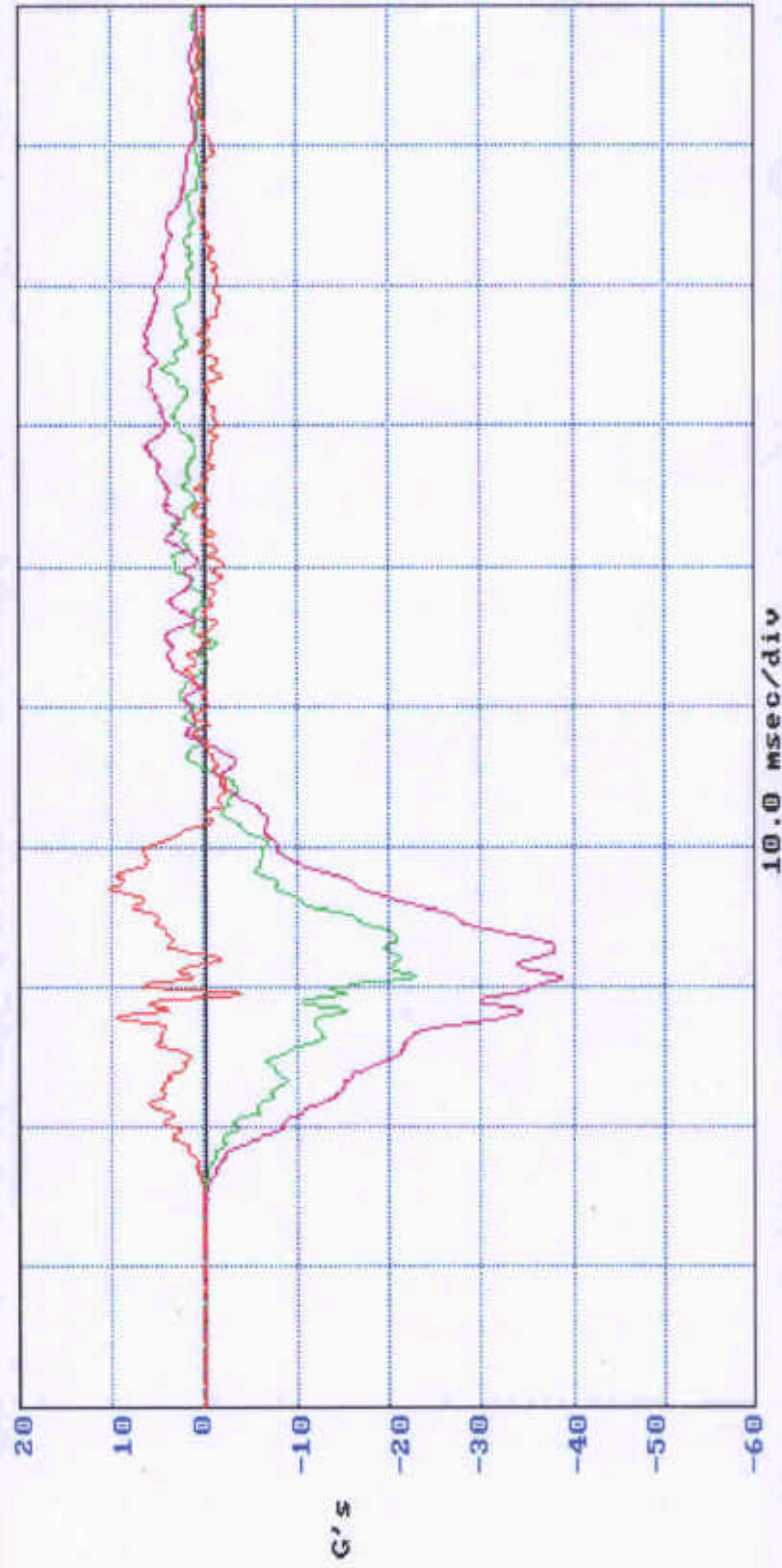
4.63
-22.83
22.33
-100.33

6.26
-38.78
24.90
-196.33

10.22
-3.90
9.00
20.33

G's
G's
msec
Hz

APC-2023
Left-Z



[NOW SAVING: 2023-REL.PCX: 1

Channel 1 Channel 2 Channel 3

Faired Acc:
Peak Acc:
Min Acc:
Duration:
Delta:
Filter:

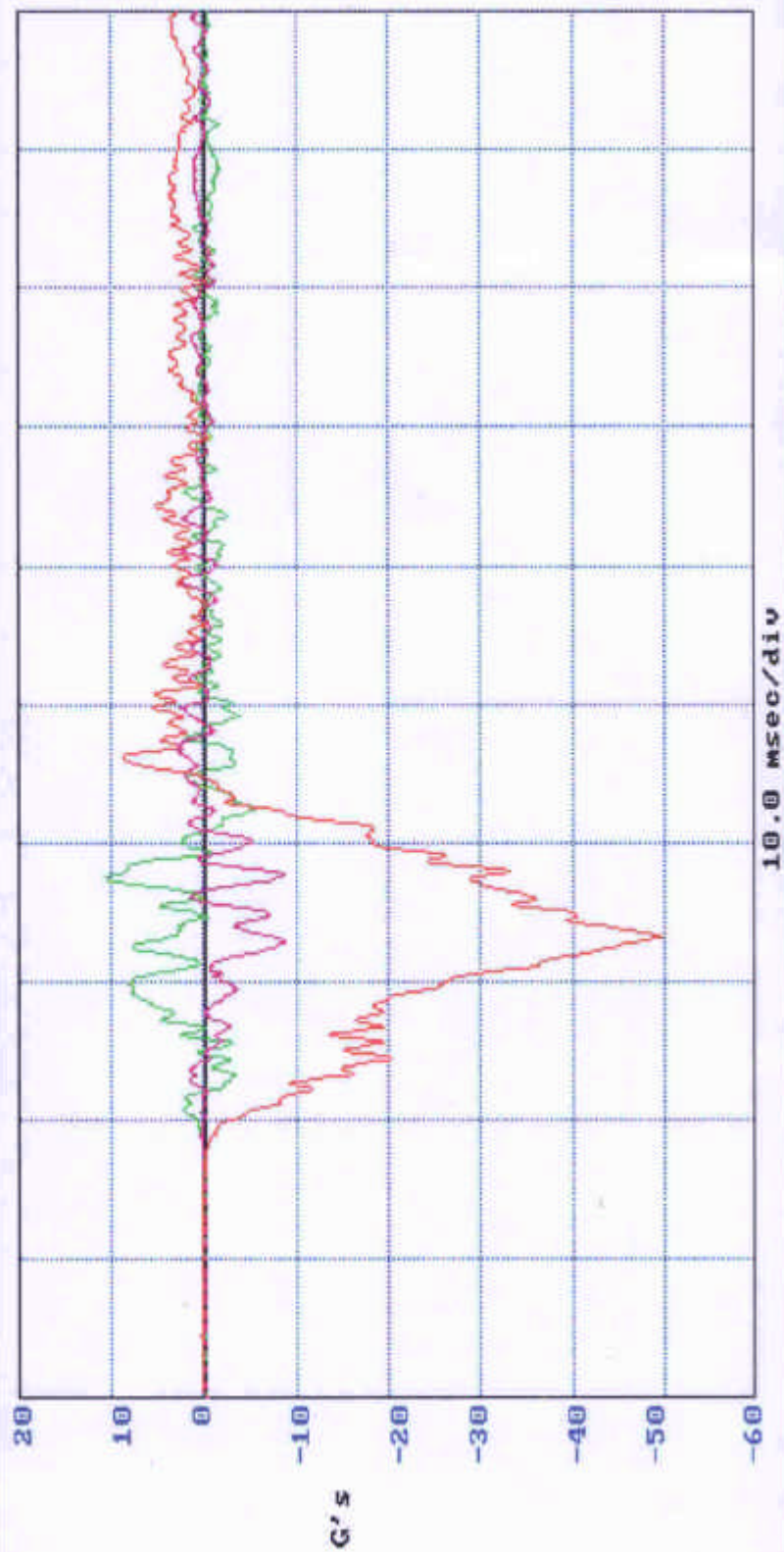
10.50
-5.80
7.330

3:26
-8:84
-4:40
-12:330

8:70
-49:83
22:10
-210:330

G's
G's
msec
Hz

0 pc-2023
Rear-1



[NOW SAVING: 2023-RE2.PCX]

Channel 1 Channel 2 Channel 3

Paired Acc:
Peak Acc:
Min Acc:
Duration:
Delta:
Filter:

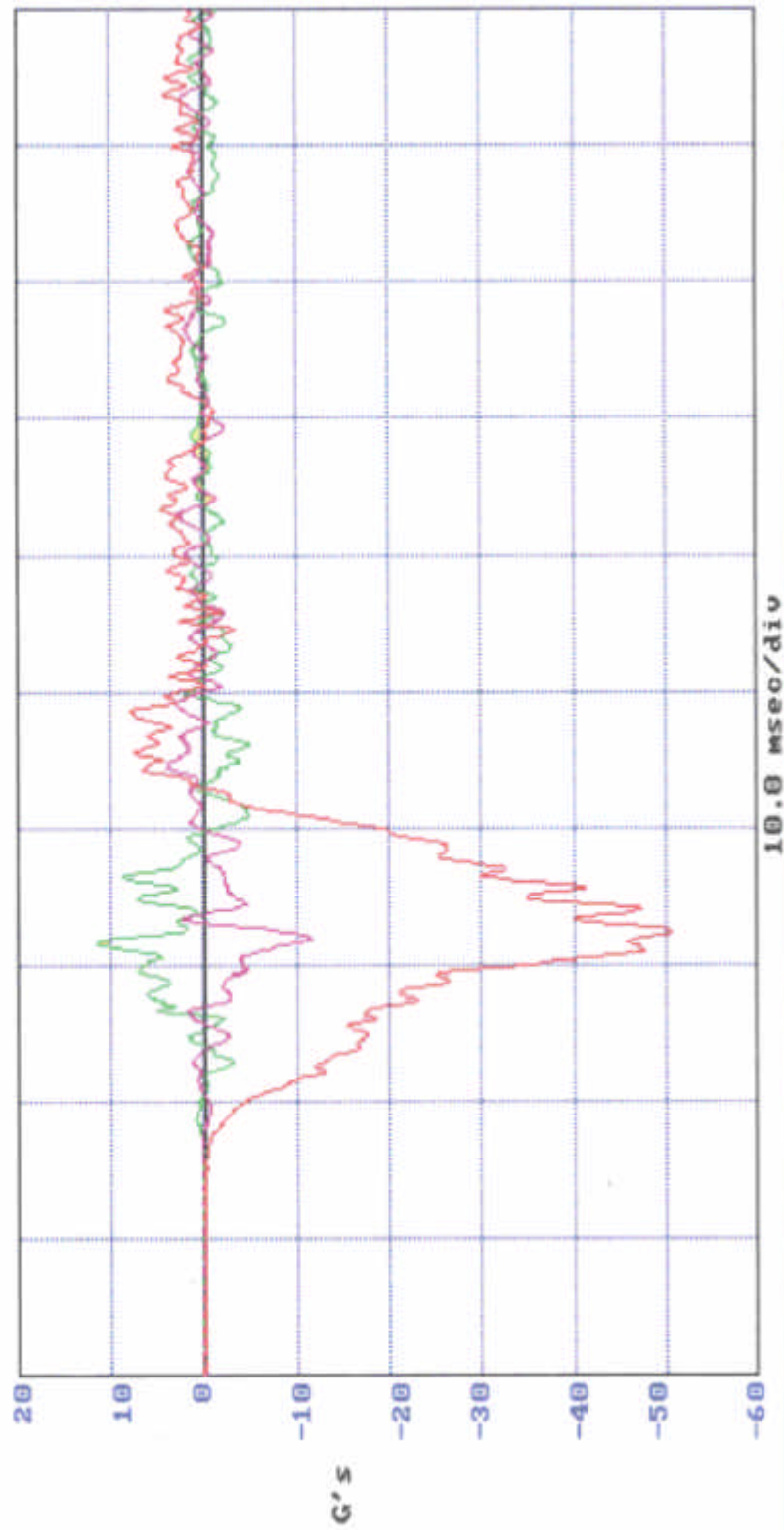
11.53
-5.07
22.330

3.95
-11.62
-11.330

7.89
-50.60
-218.42

G's
G's
msec
Hz

opc-2023
Rear-2



[NOW SAVING: 2023-R1.PCX: 1

Channel 1 Channel 2 Channel 3

Faired Acc:
Peak Acc:
Min Acc:
Duration:
Delta:
Filter:

22.58
-27.10
26.60
115.330

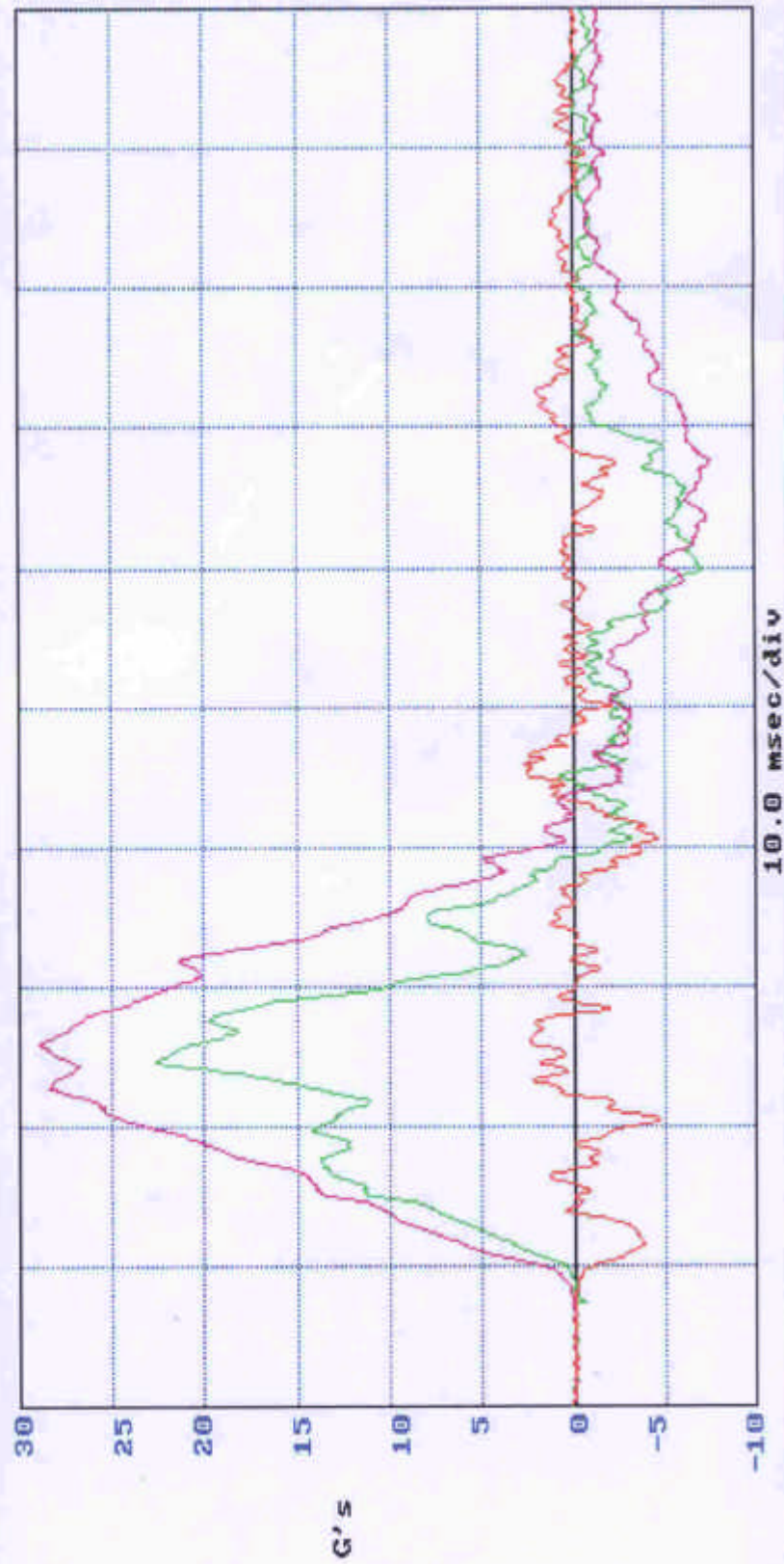
28.93
-27.54
29.36
196.330

2.62
-4.63
-3.33
-3.330

G's
G's
msec
Hz

opc-2023

Right-1



[NOW SAVING: 2023-R2.PCX?]

Channel 1 Channel 2 Channel 3

Paired Acc:
Peak Acc:
Min Acc:
Duration:
Delta:
Filter:

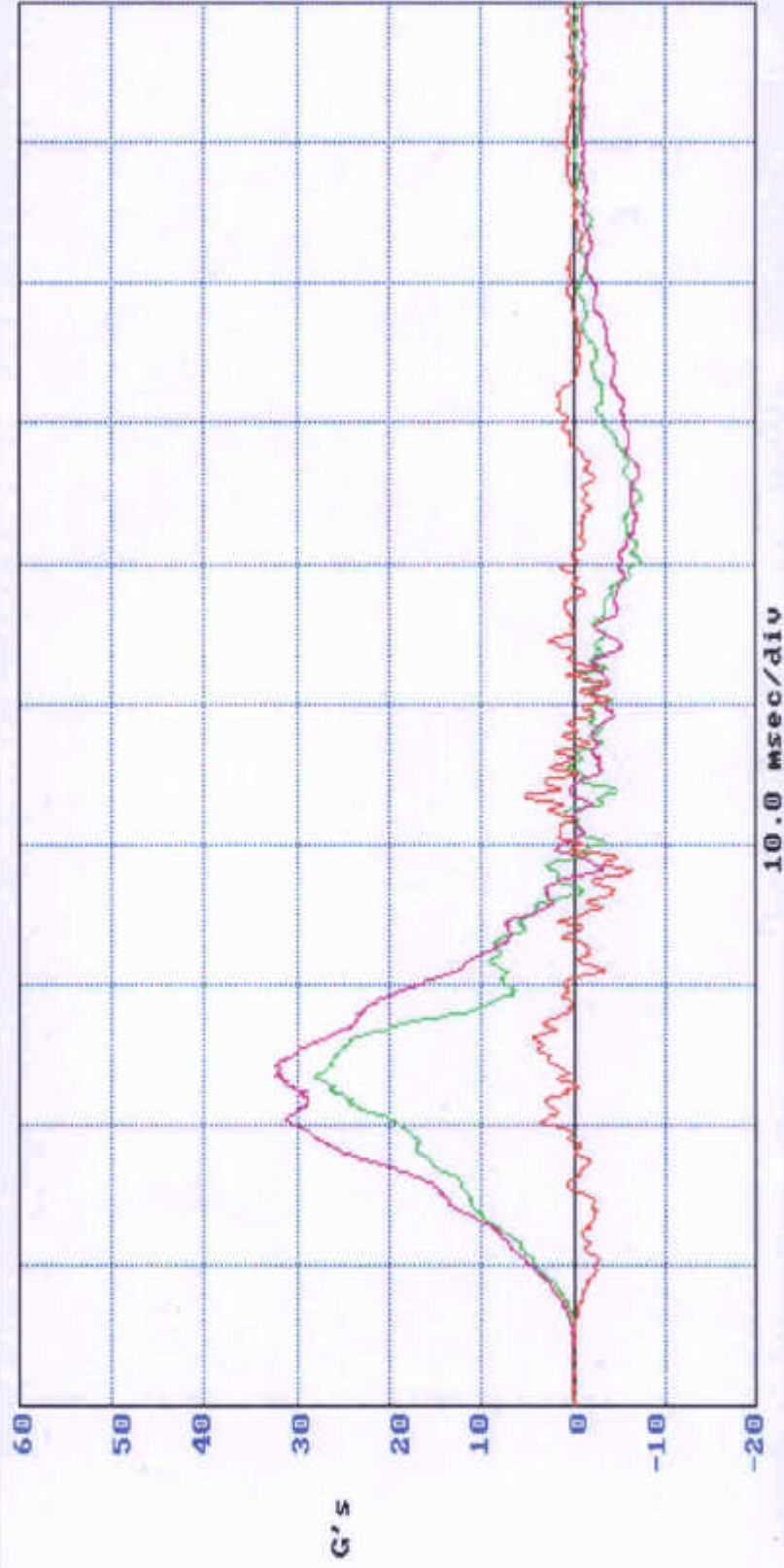
28.08
27.45
27.00
141.330

32.30
7.16
26.40
190.330

5.20
6.20
4.94
5.330

G's
G's
msec
Hz

opc-2023
Right-2



[NOW SAVING: 2023-T1.PCX: 1

Channel 1 Channel 2 Channel 3

Faired Acc:
Peak Acc:
Min Acc:
Duration:
Delta:
Filter:

38.77
-9.61
25.40
211.330

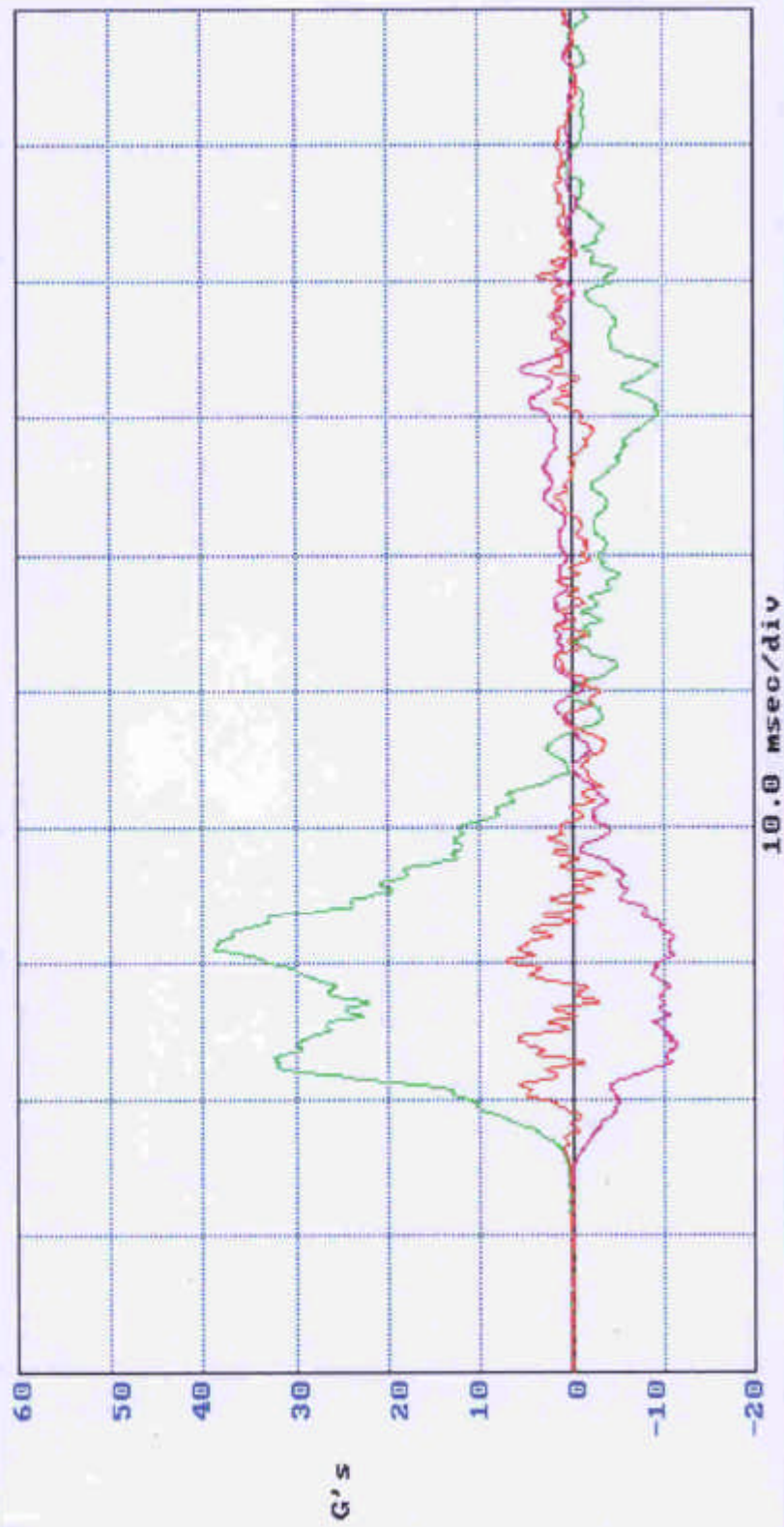
5.46
-11.30
-29.530

7.14
-3.57
4.90
7.330

G's
G's
G's
msec
Hz

opc-2023

Top-1



I NOW SAVING: 2023-12.PCX! 1

Channel 1 Channel 2 Channel 3

Failed Acc:
Peak Acc:
Min Acc:
Duration:
Delta:
Filter:

38.22
-8.97
24.50
202.330

6.85
-17.41
26.30
-101.330

9.22
-3.47
5.00
9.330

G's
G's
msec
Hz

opc-2027

top-2

