

1/6

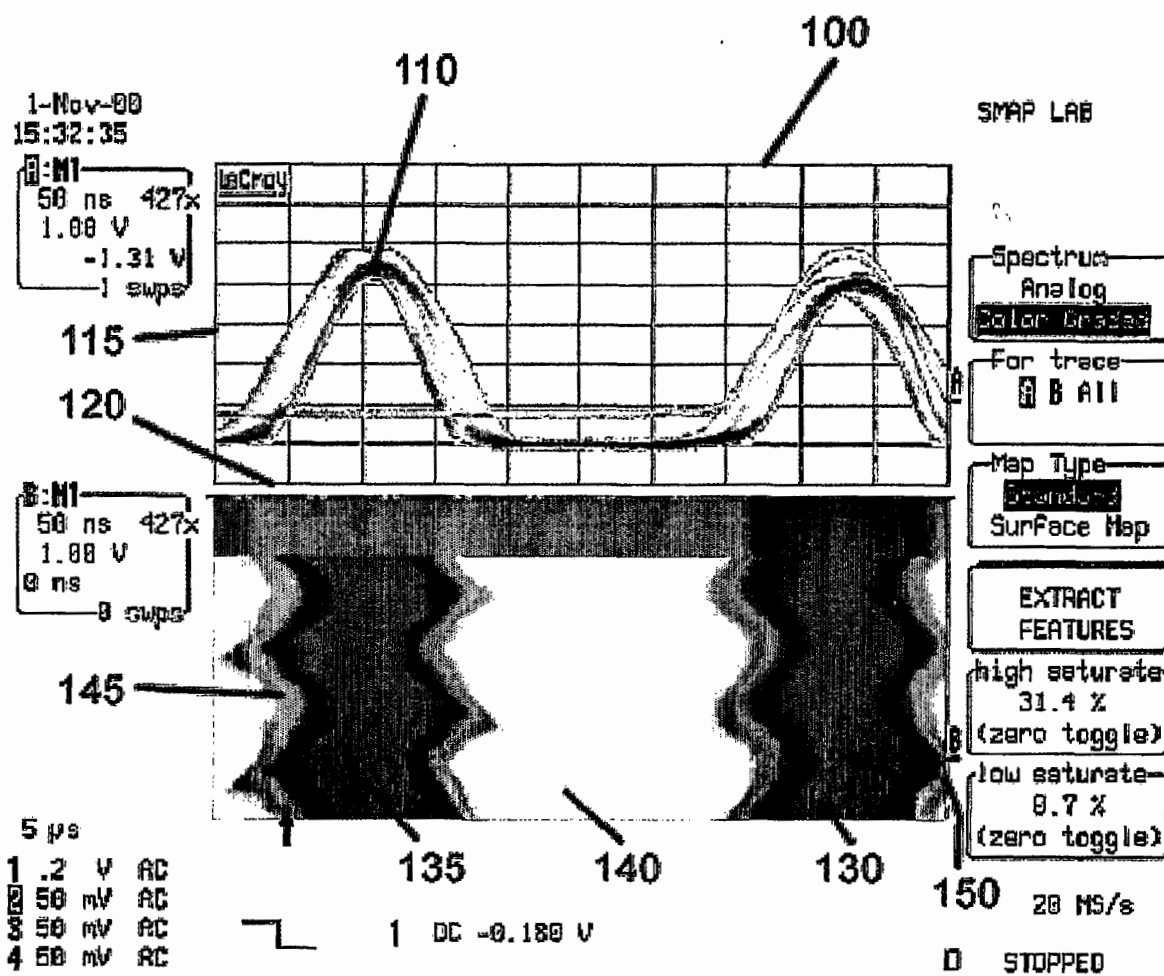


FIG. 1

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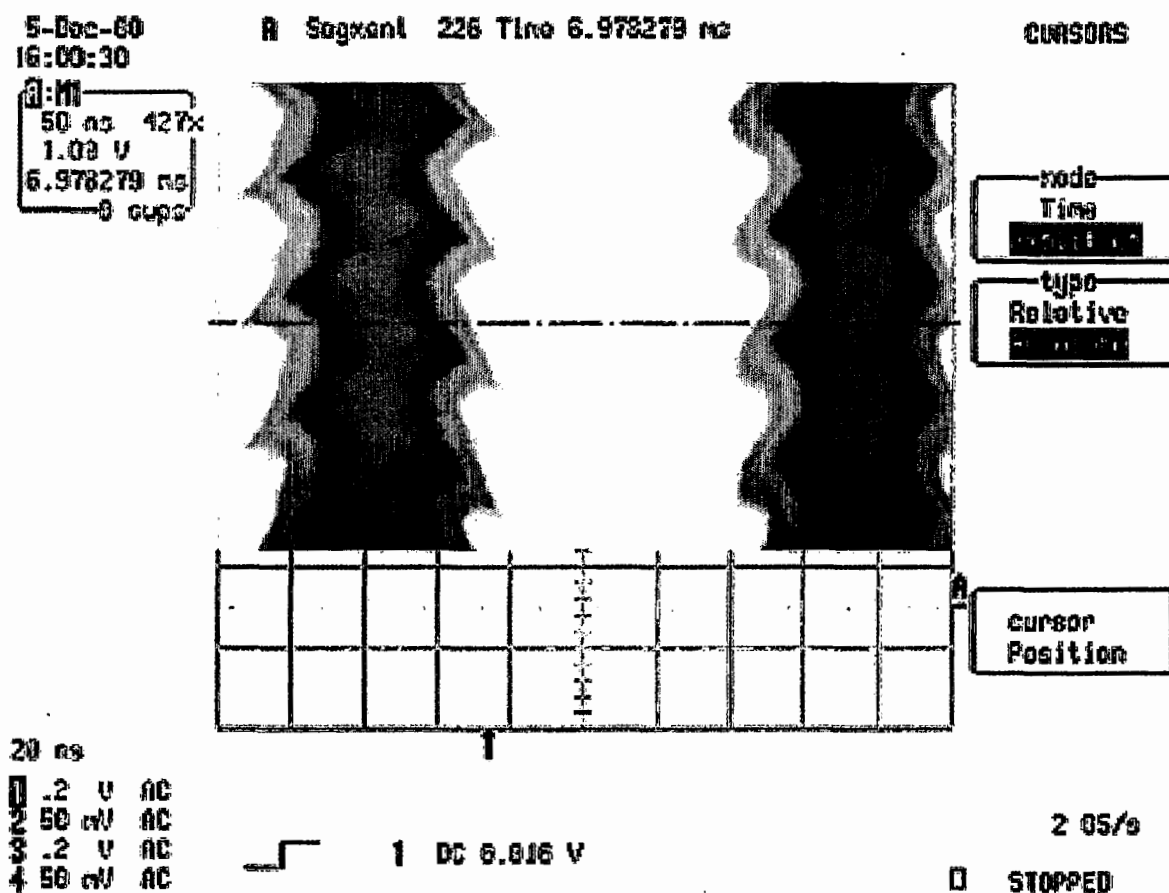


FIG. 2

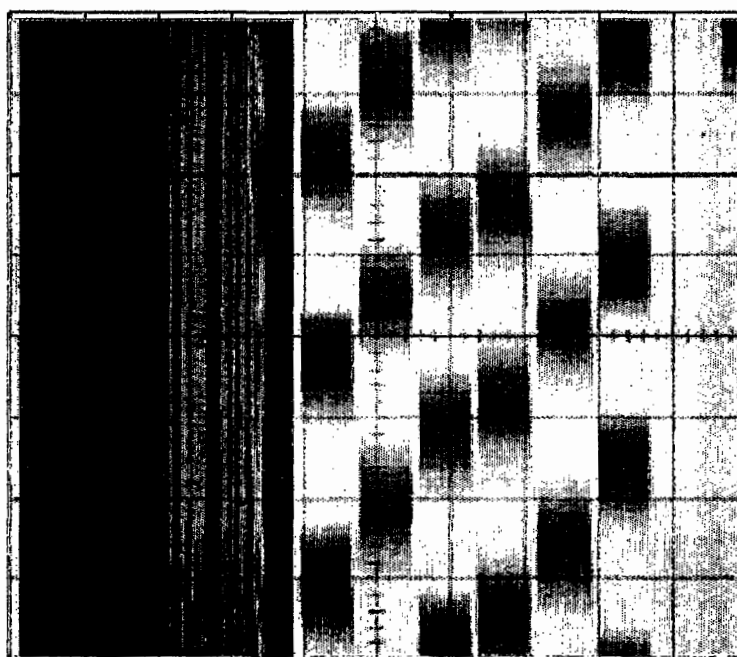
WO 02/097373

PCT/US02/16367

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16-Jun-88
2:36:32

measuring track 1686.080 Head 8

B:00F114(A)
.5 μ s
50mV
===417 swps.5 μ s1 trig only
2 55mV AC
3 20 mV DC
4 trig onlyExt DC 2.00 V 1M Ω
S DC 3.180 V

3D PMAP LAB

Persistence
Standard
StandardScroll
OFFUsing
Color GradedFor trace
8EXTRACT
FEATUREShigh saturate
50.0 %
(zero toggle)low saturate
0.0 %
(zero toggle)

1 GS/s

STOPPED

FIG. 3

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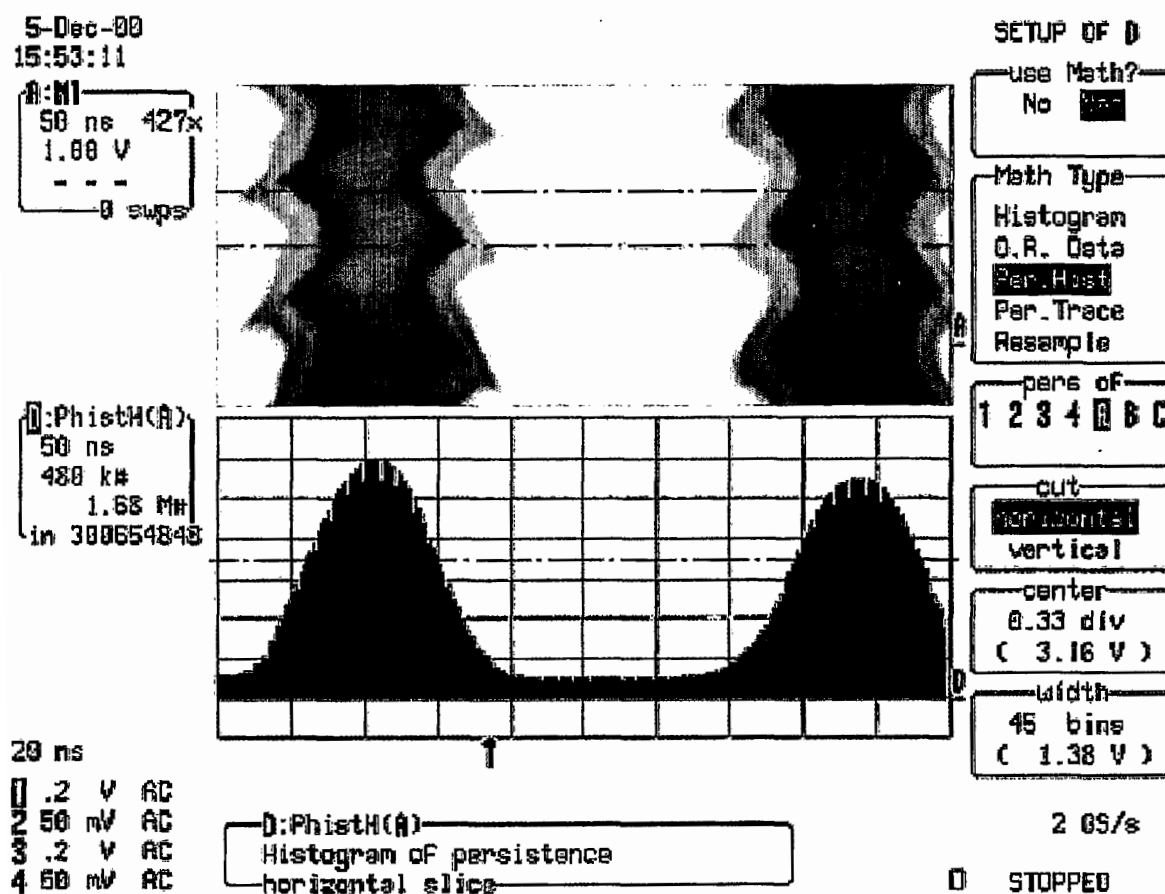


FIG. 4

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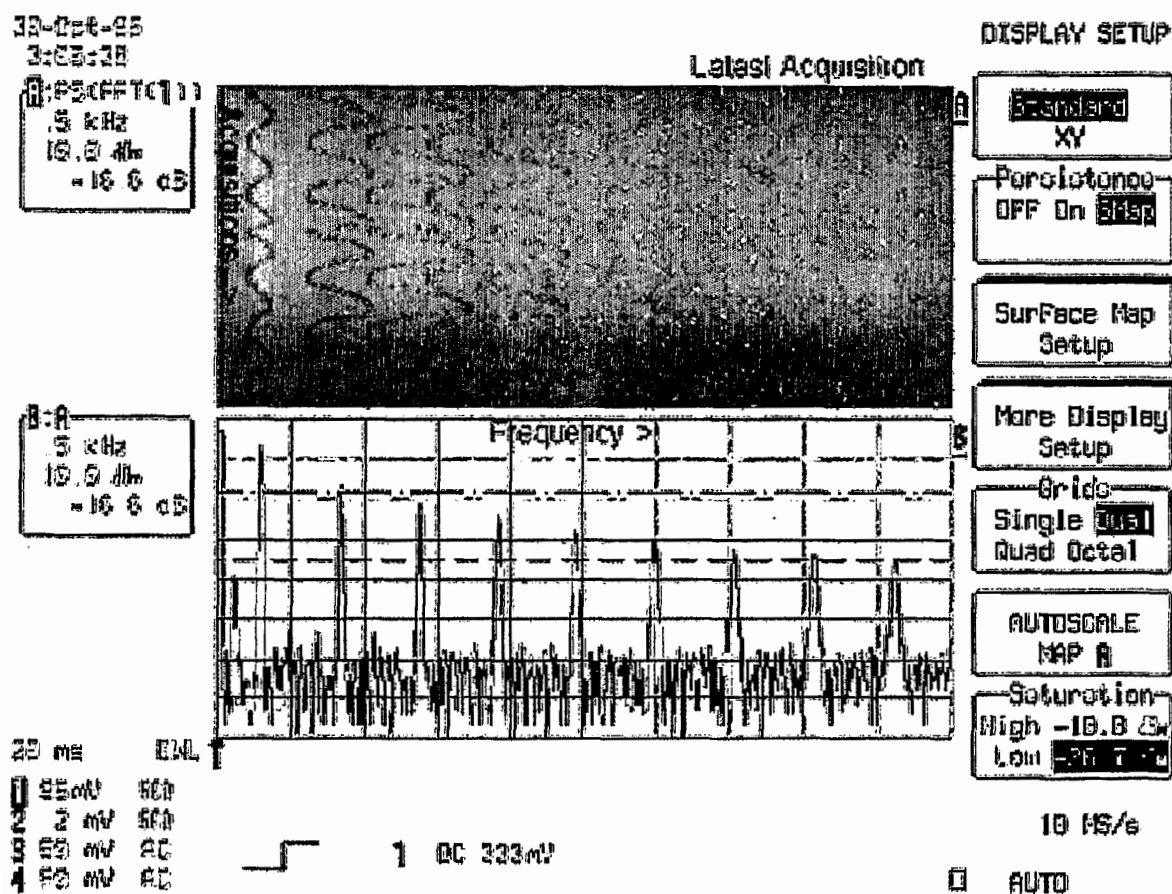


FIG. 5

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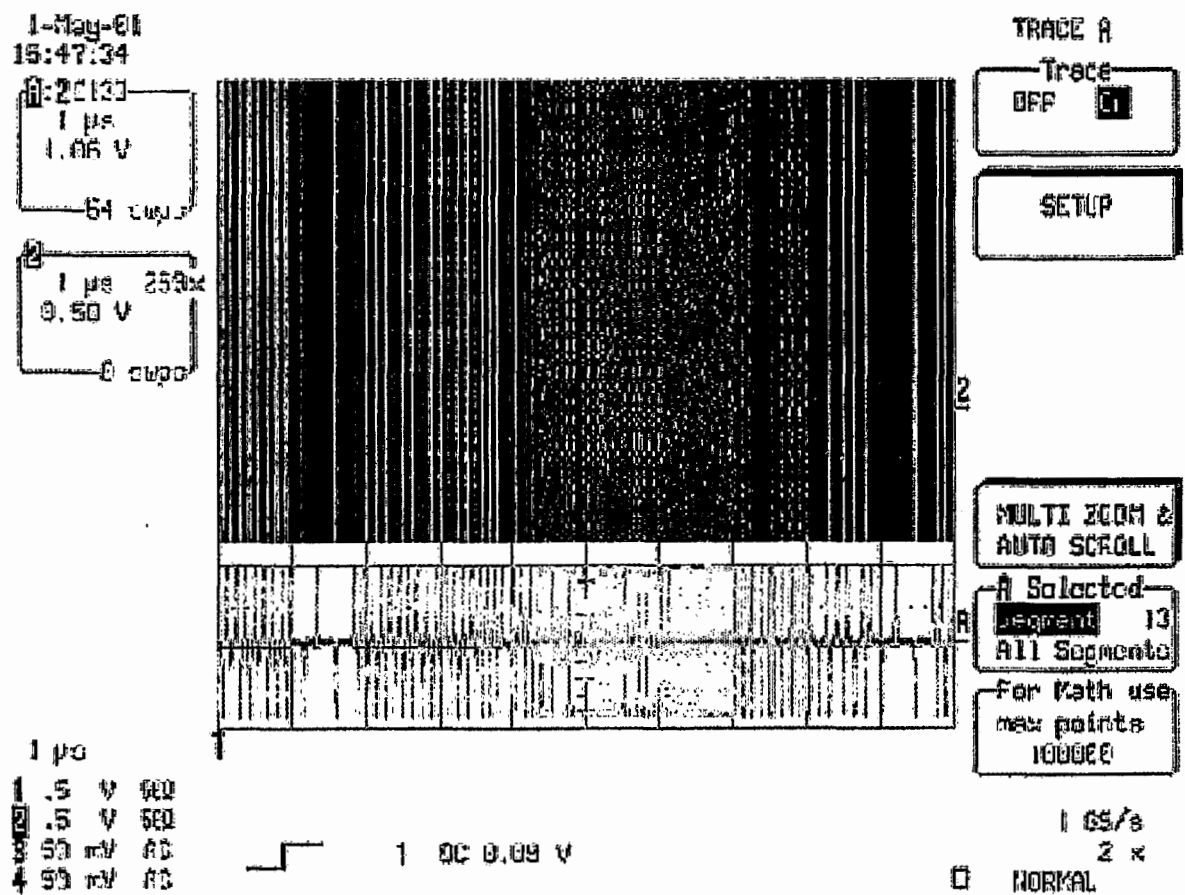


FIG. 6