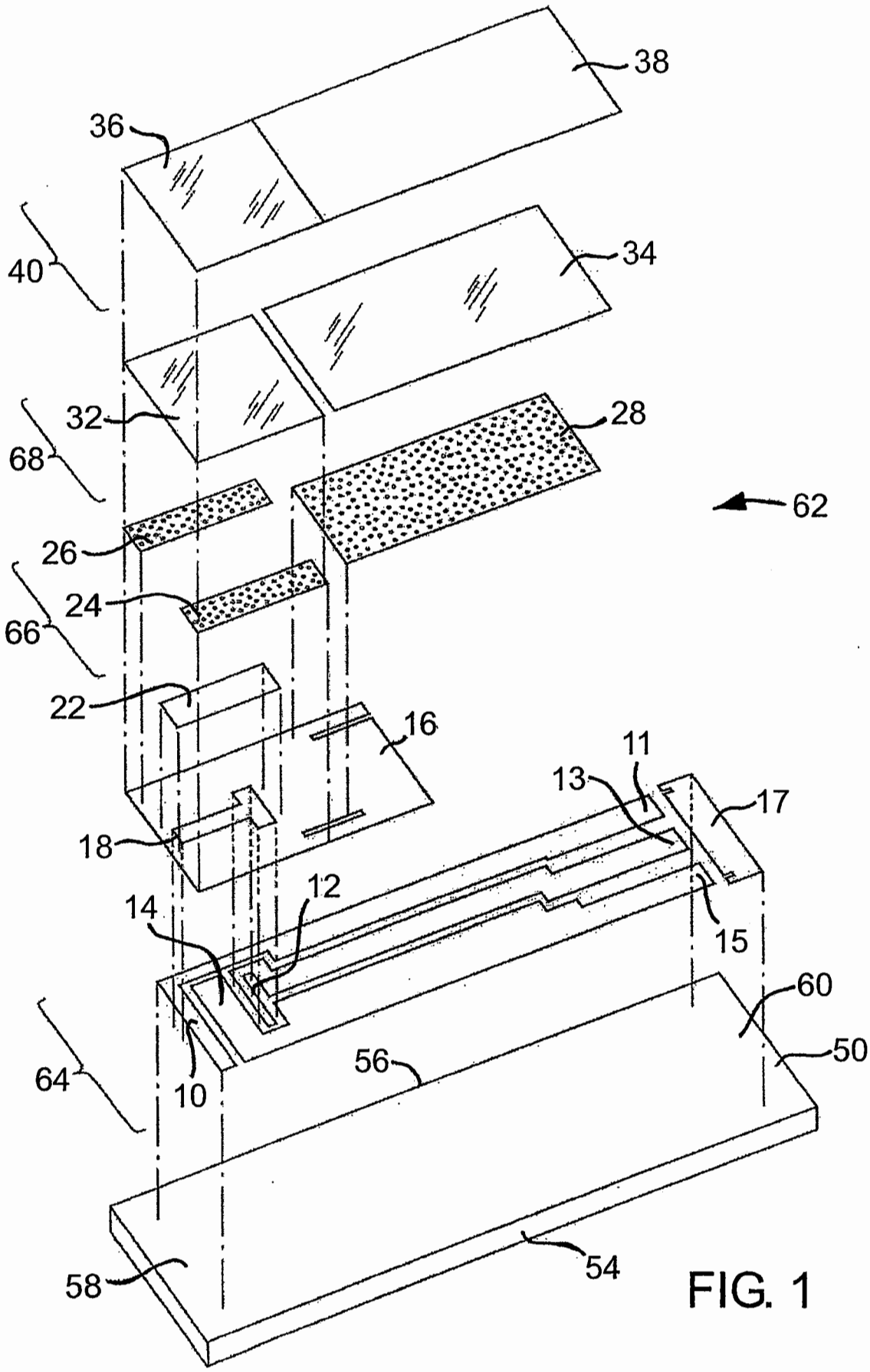

38
36
40
34
32
28
68
62
26
24
66
22
16
11
13
17
18
12
14
15
60
50
64
56
10
58
54

FIG. 1

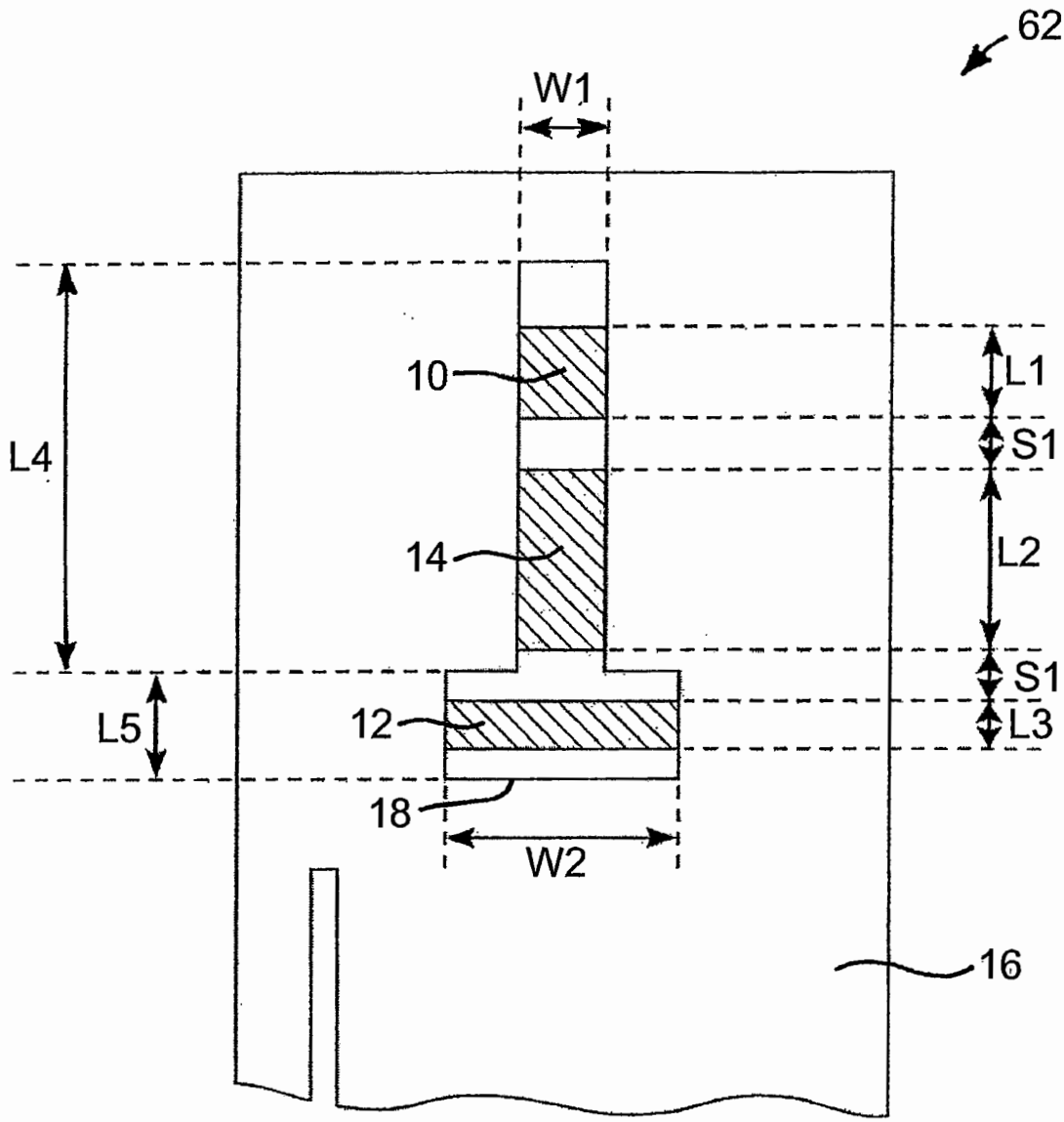



FIG. 2

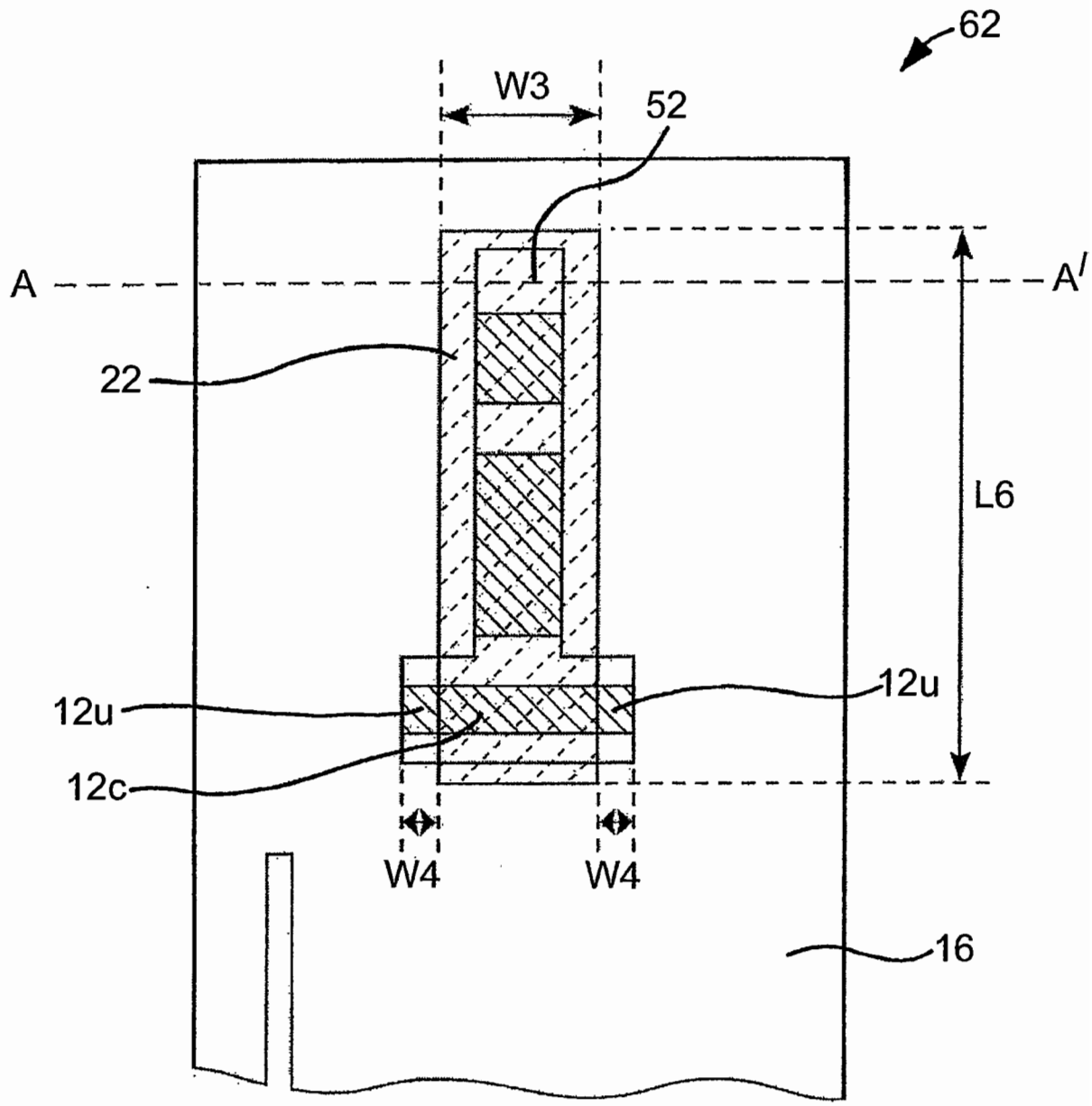



FIG. 3

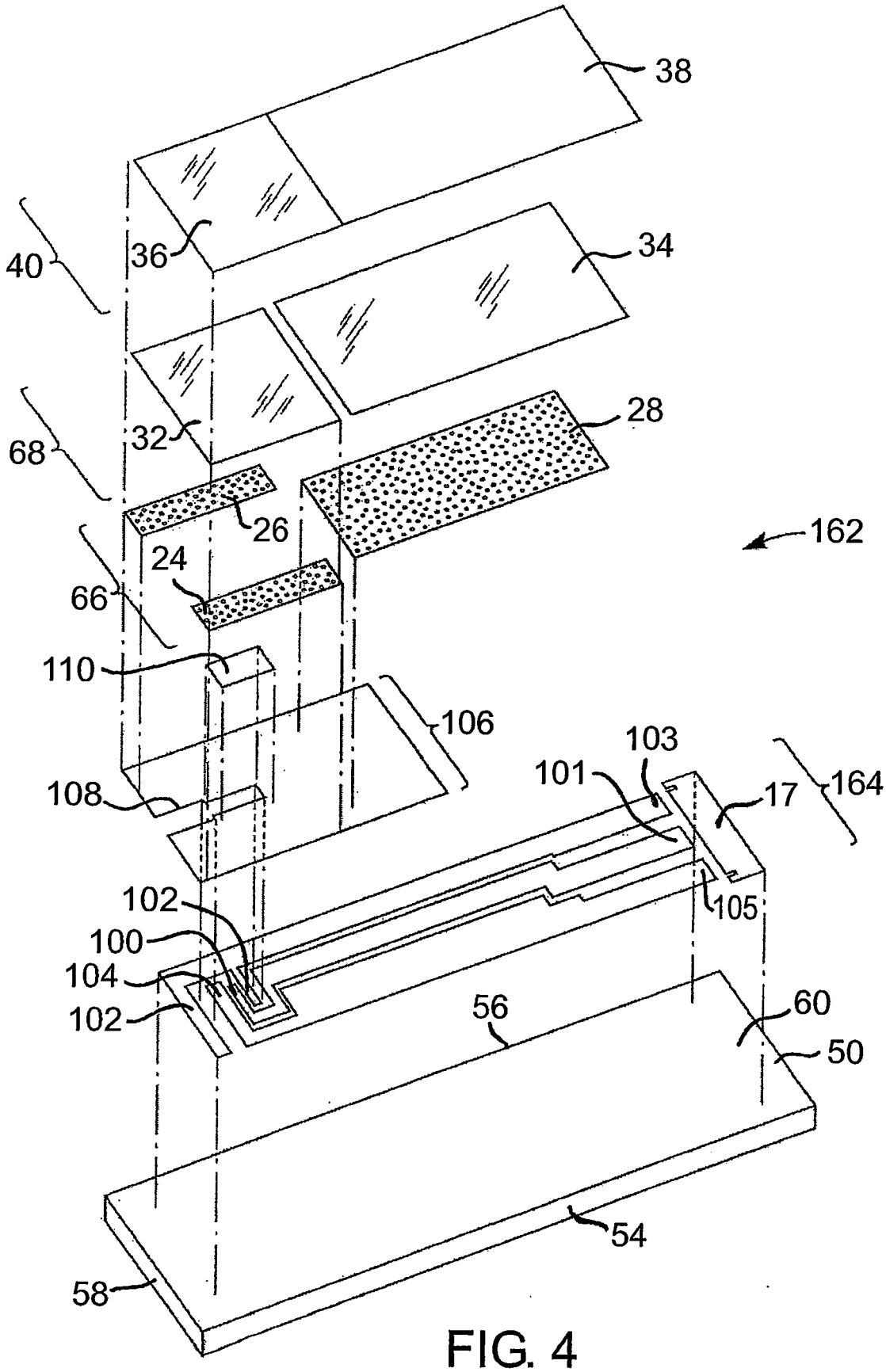
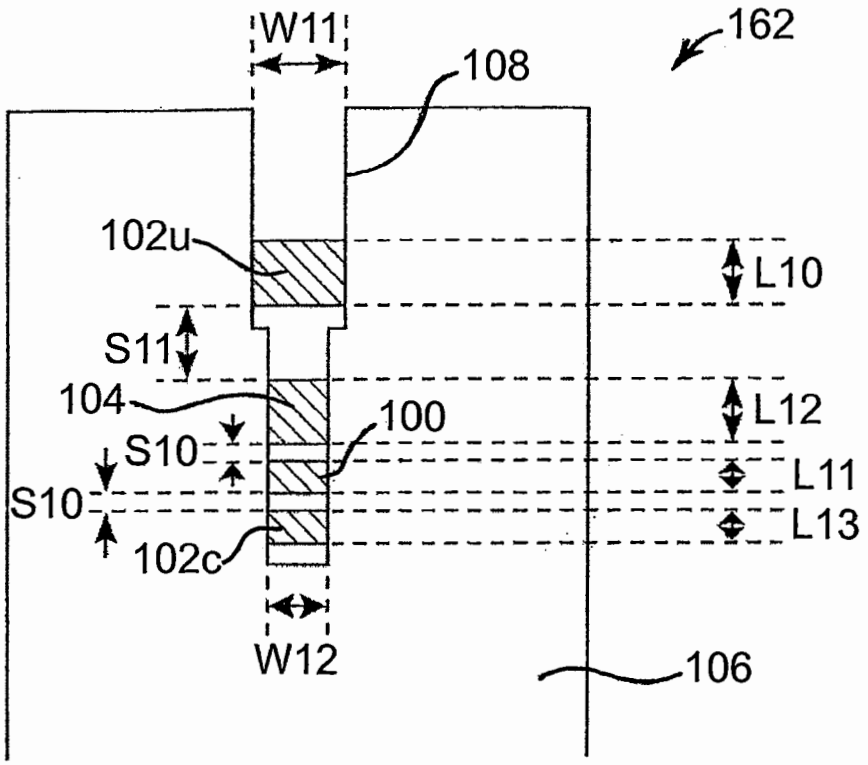

38
40
36
34
68
32
28
26
24
162
66
110
106
103
101
17
164
108
102
105
100
104
102
56
60
50
54
58

FIG. 4

FIG. 5


W11
108
162
102u
L10
S11
104
100
L12
S10
L11
S10
L13
102c
W12
106

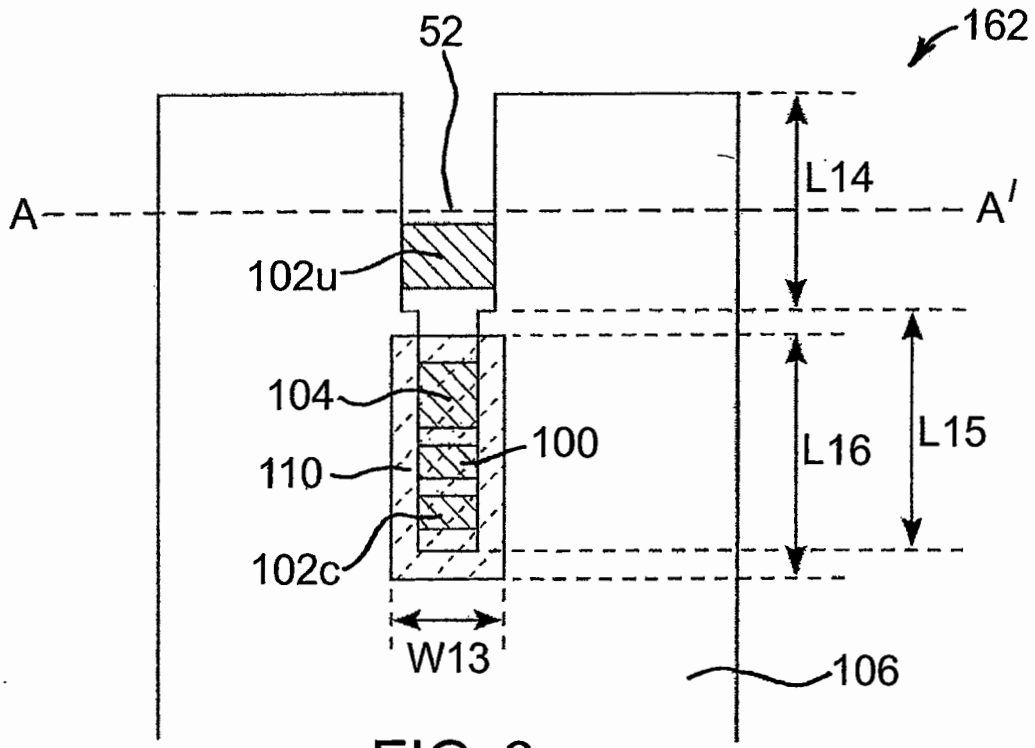

52
162
L14
A
A'
102u
104
100
110
L16
L15
102c
W13
106

FIG. 6

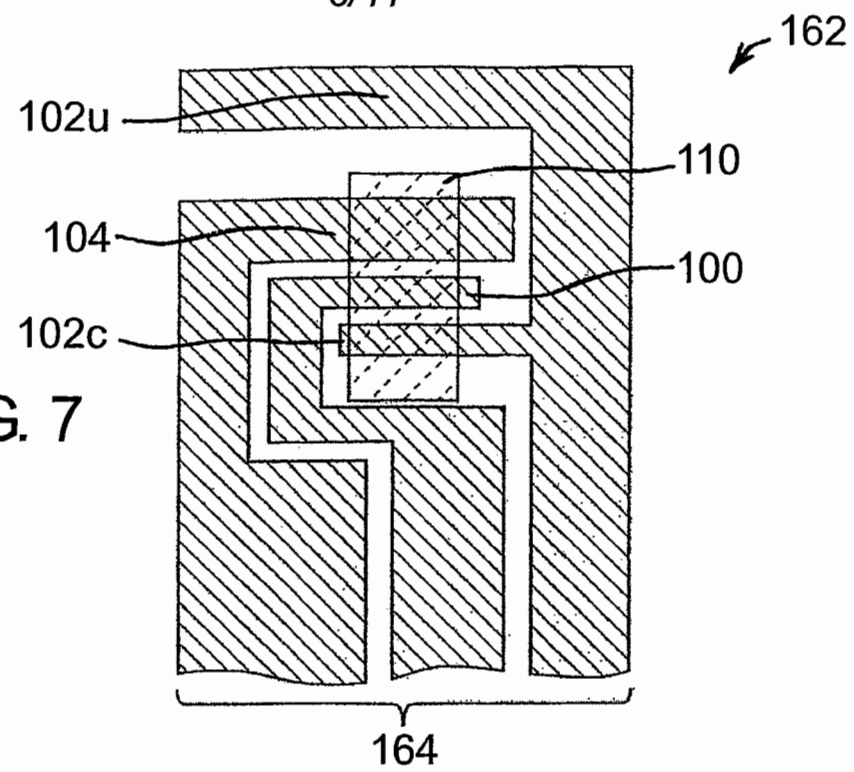

162
102u
110
104
100
102c
164

FIG. 7

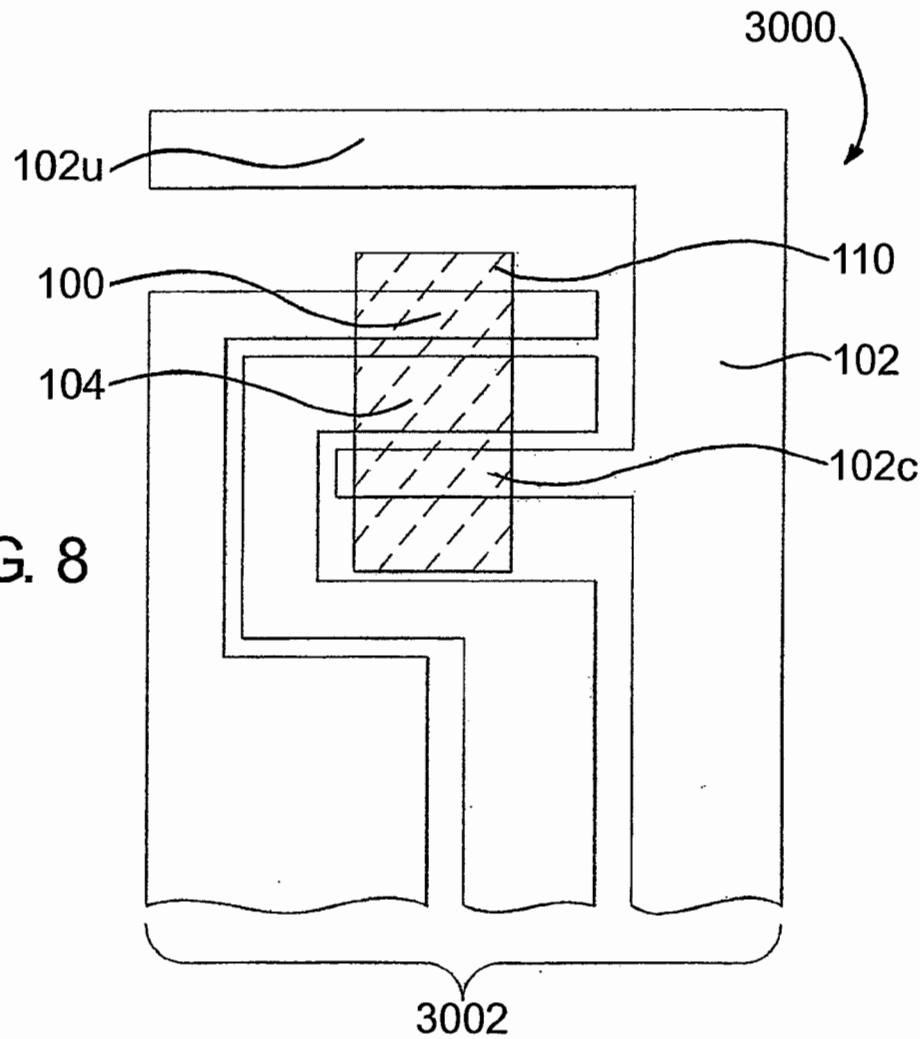

3000
102u
110
100
102
104
102c
3002

FIG. 8

FIG. 10

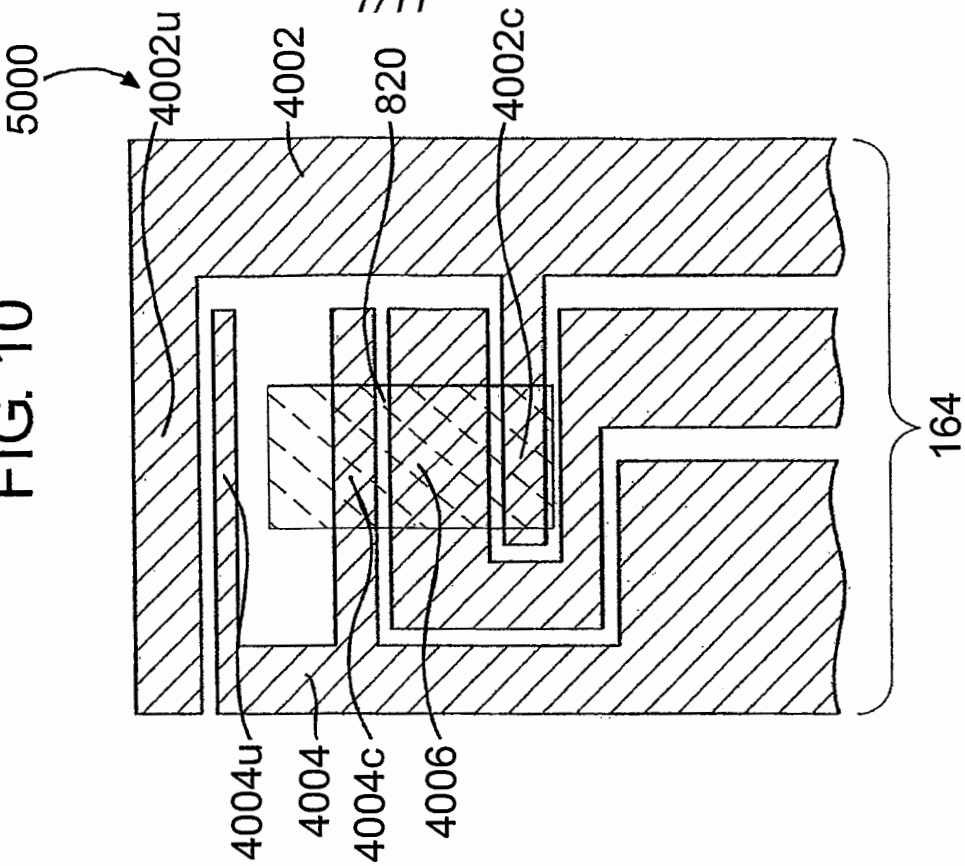

5000
4002u
4002
820
4002c
164
4004u
4004
4004c
4006

FIG. 9

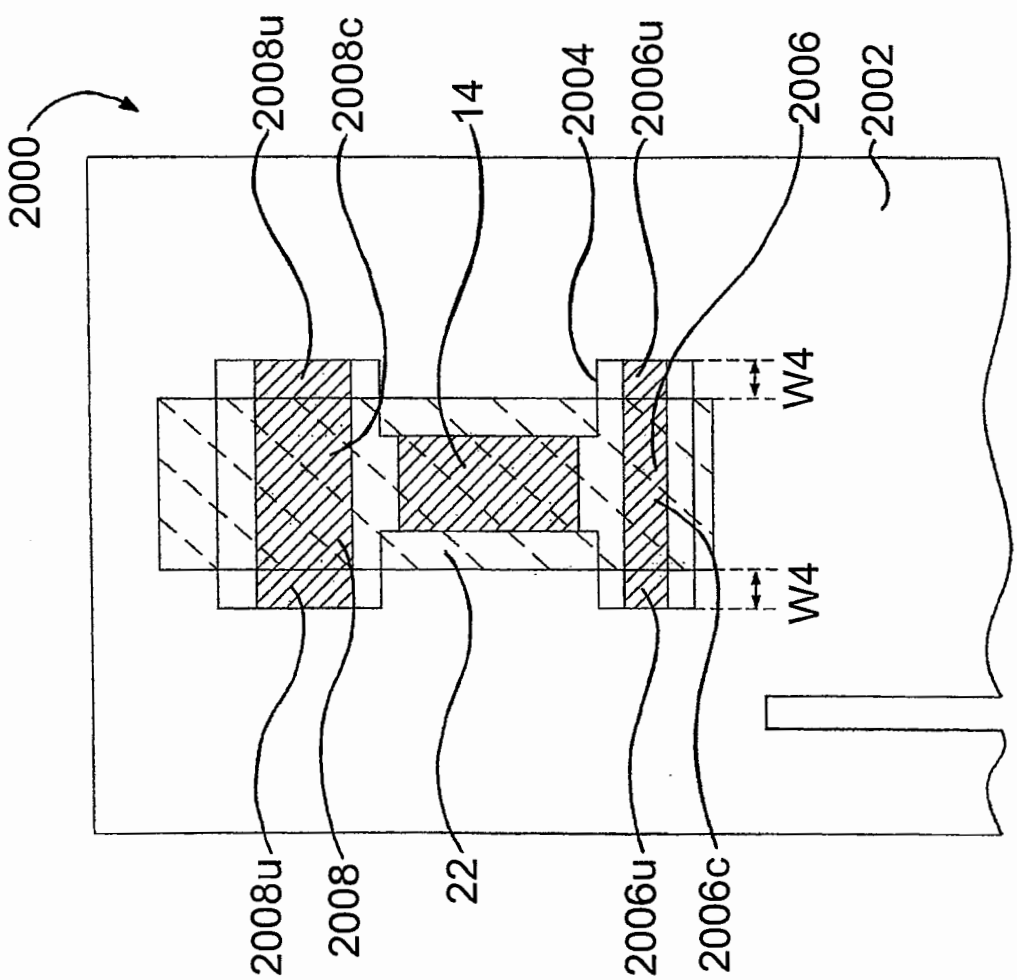

2000
2008u
2008c
14
2004
2006u
2006
2002
W4
W4
2008u
2008
22
2006u
2006c

FIG. 11

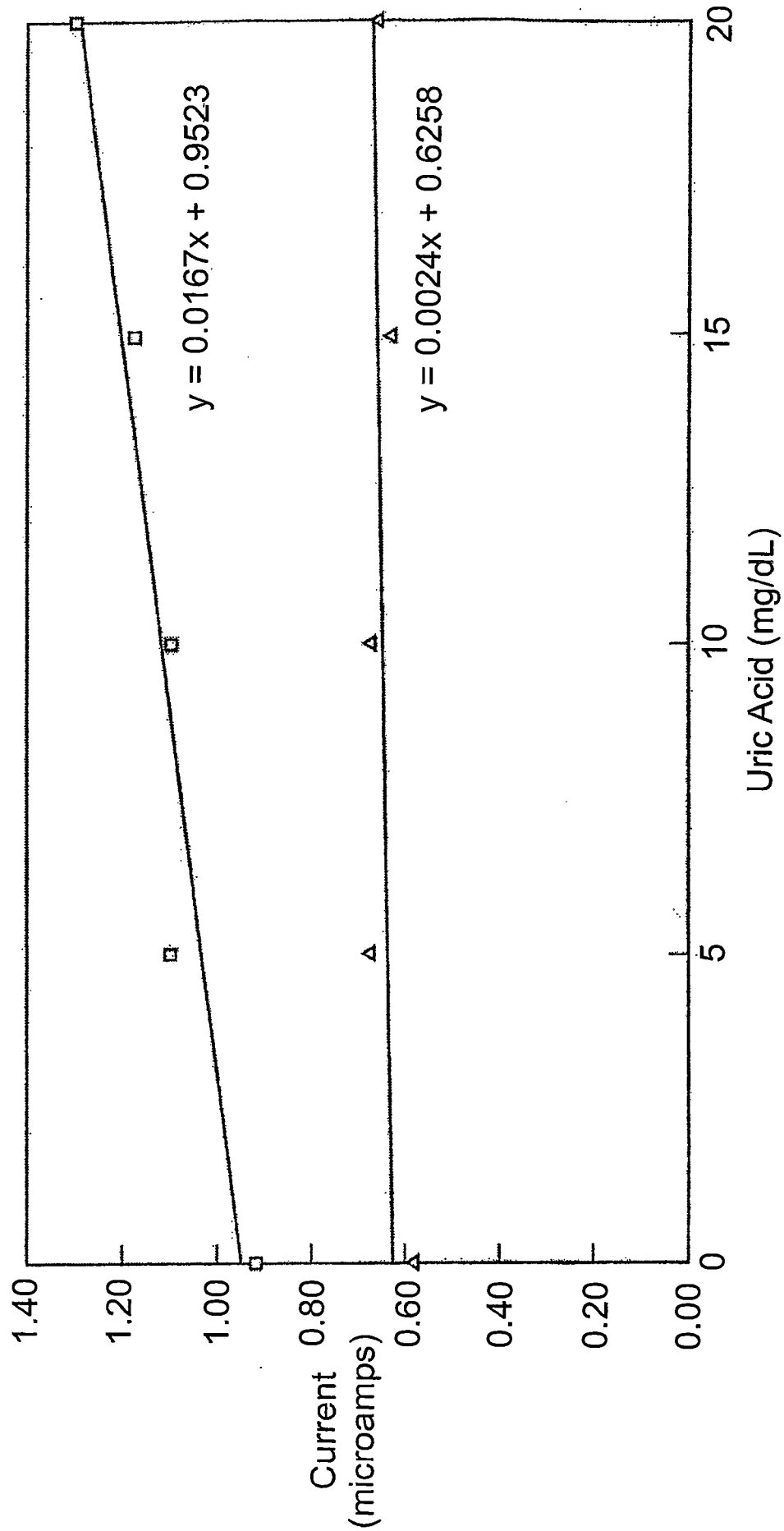

y = 0.0167x + 0.9523
y = 0.0024x + 0.6258
Current (microamps)
1.40
1.20
1.00
0.80
0.60
0.40
0.20
0.00
0
5
10
15
20
Uric Acid (mg/dL)

FIG. 12

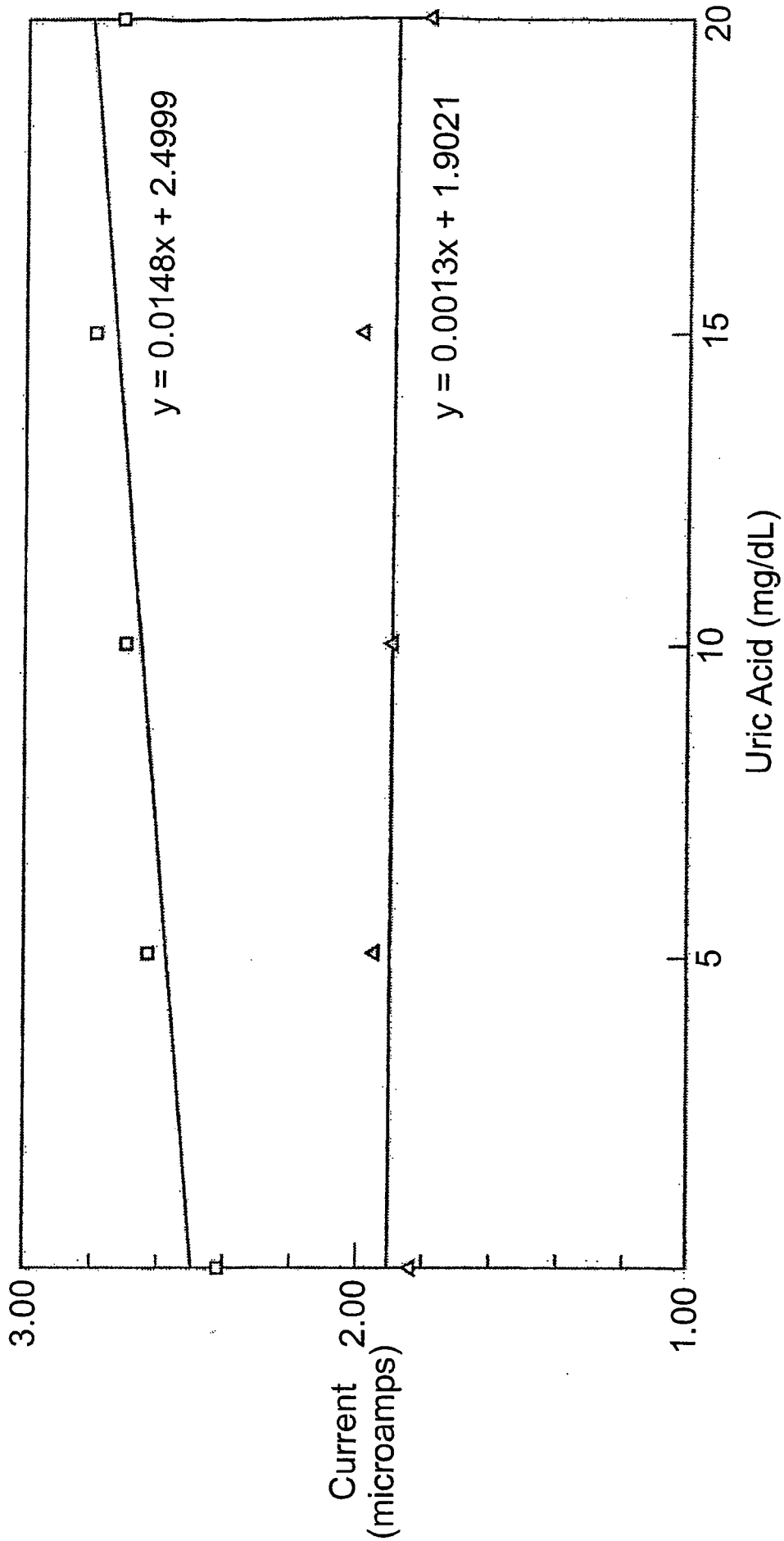

y = 0.0148x + 2.4999
y = 0.0013x + 1.9021
3.00
2.00
1.00
Current (microamps)
5
10
15
20
Uric Acid (mg/dL)

FIG. 13

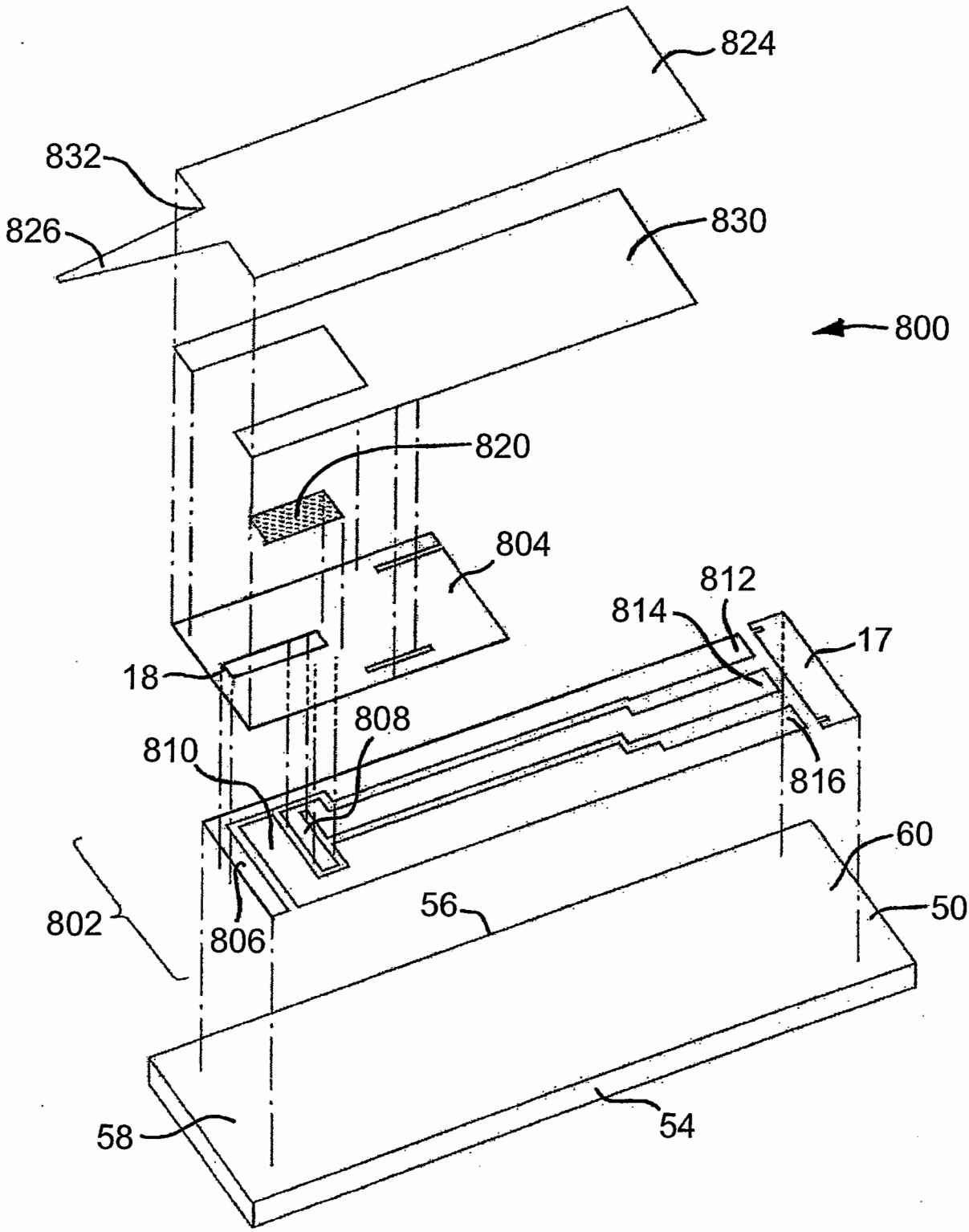
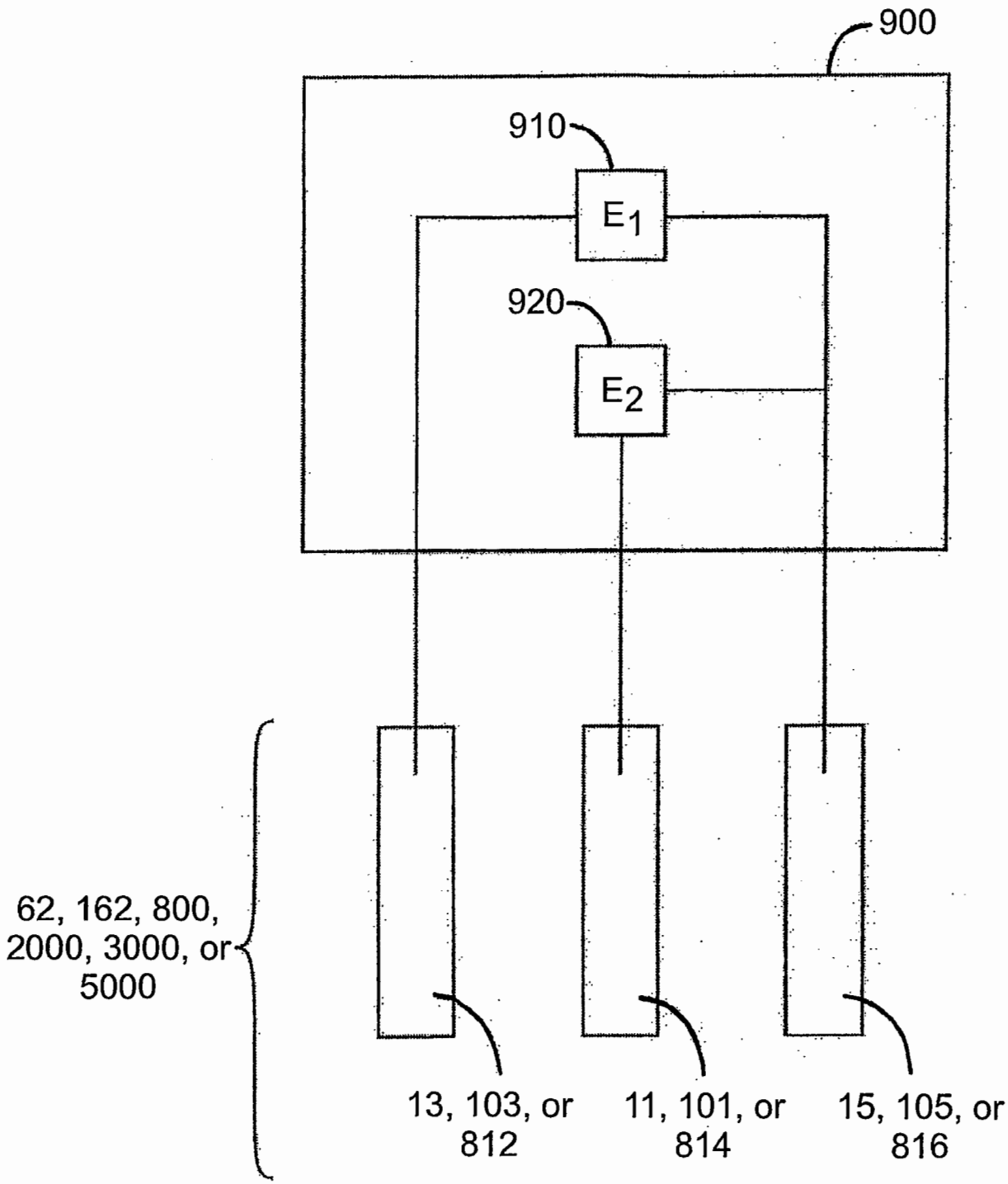

824
832
826
830
800
820
804
812
814
17
18
808
810
816
60
802
56
50
806
58
54

FIG. 14


900
910
E1
920
E2
62, 162, 800, 2000, 3000, or 5000
13, 103, or 812
11, 101, or 814
15, 105, or 816