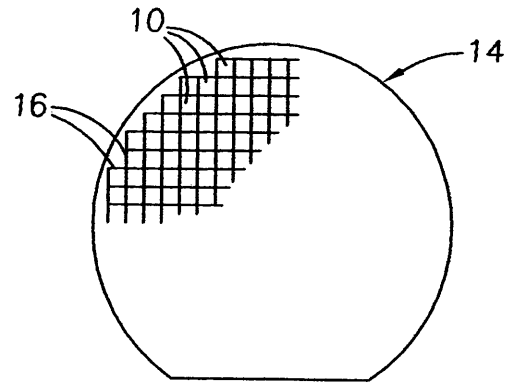

10
14
16

FIG.1

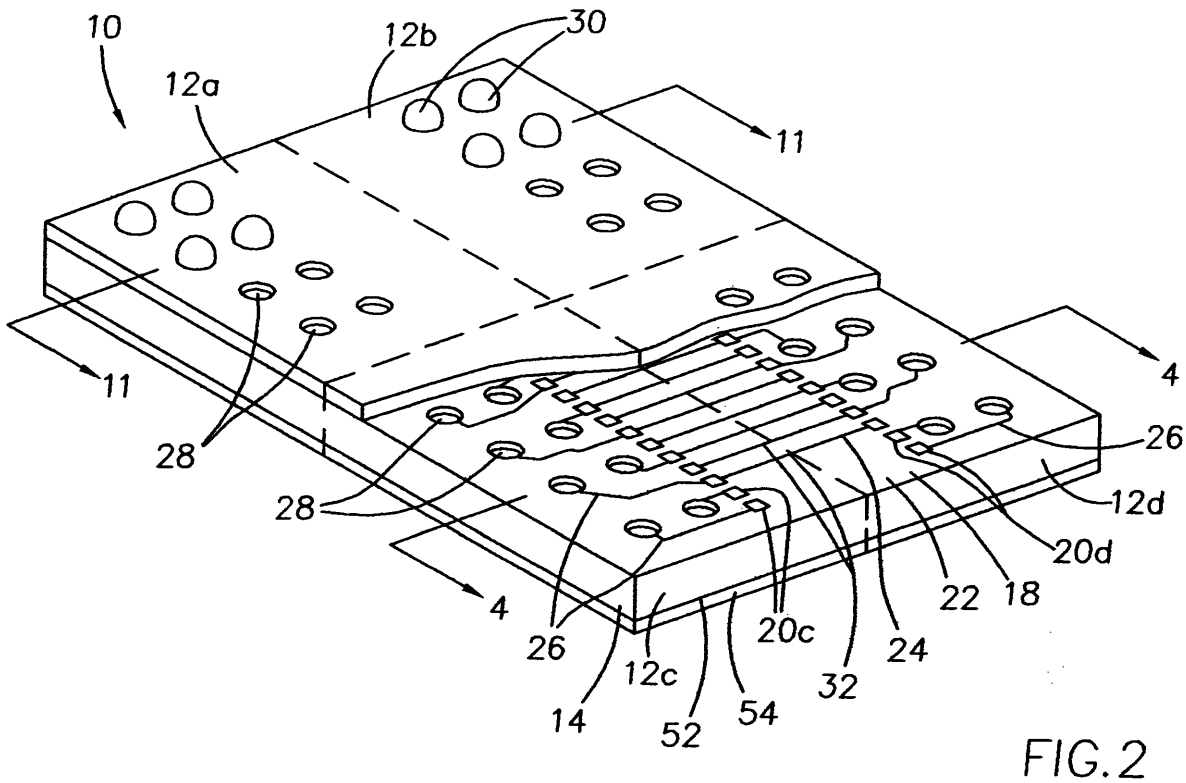

10
12a
12b
30
11
11
4
4
28
28
26
12d
20d
22
18
20c
24
26
12c
32
14
52
54

FIG.2

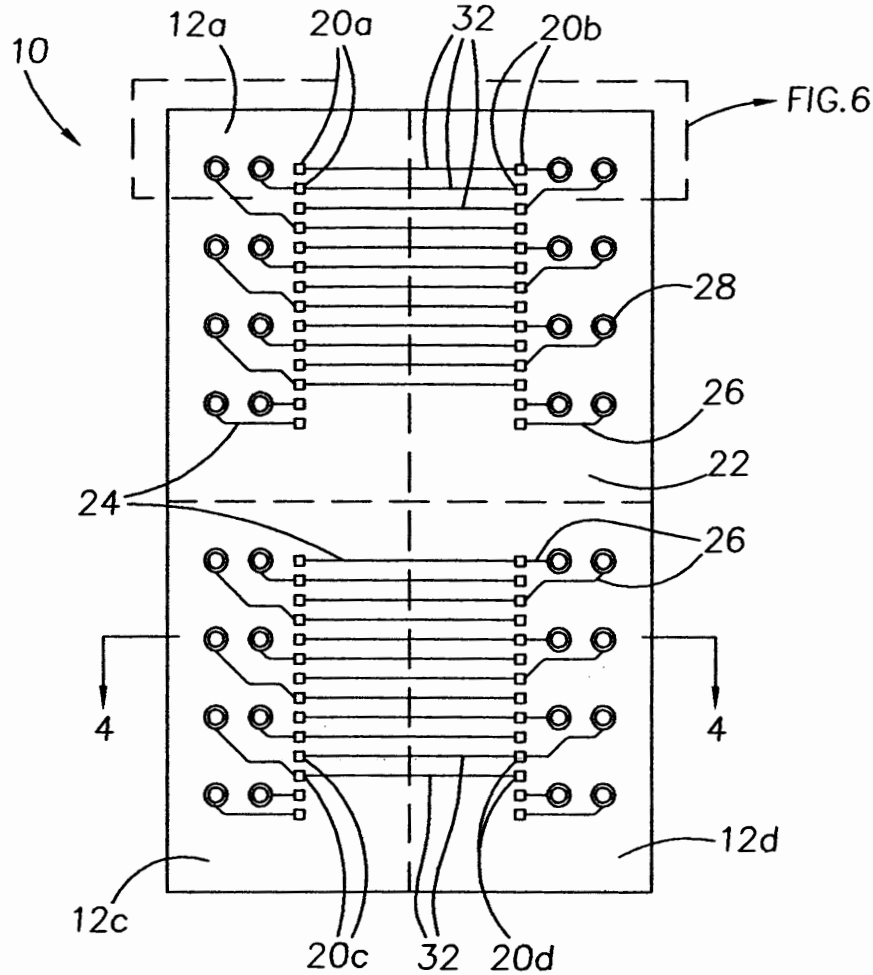


FIG. 3

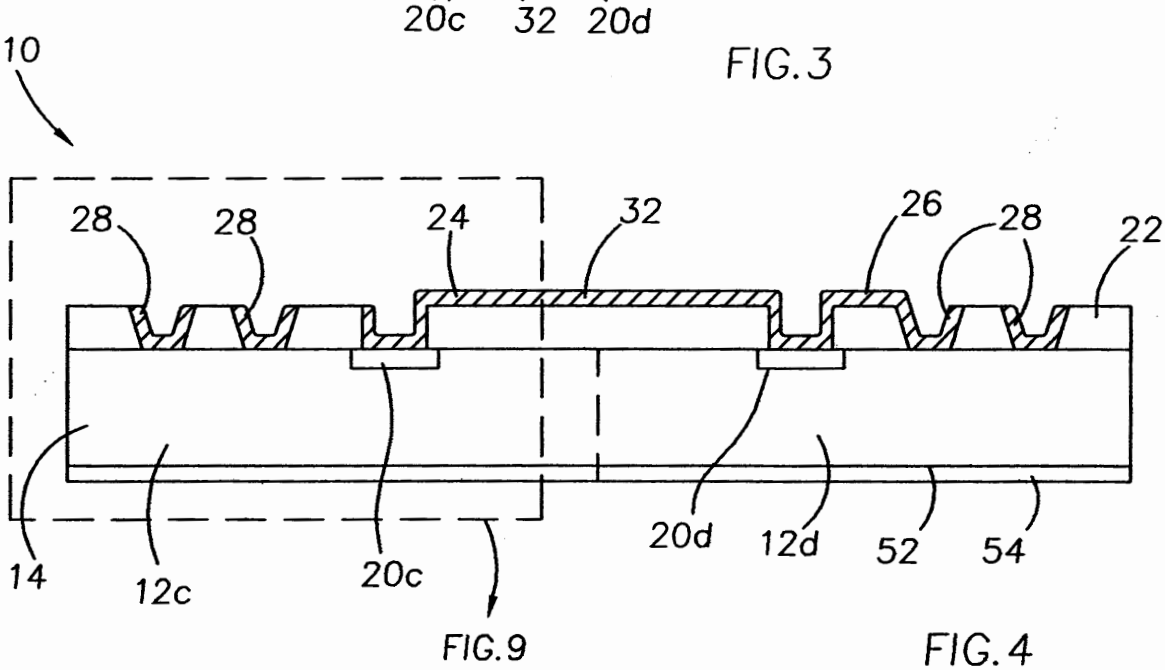


FIG.9

FIG. 4

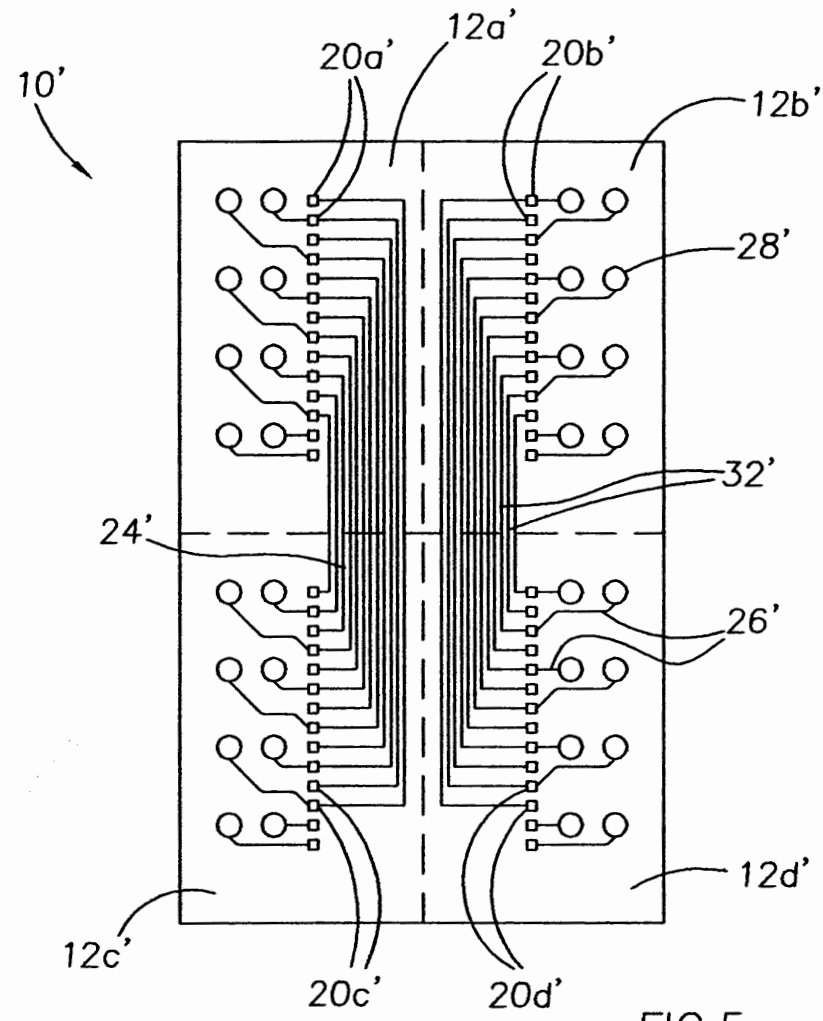

10'
20a'
12a'
20b'
12b'
28'
32'
24'
26'
12d'
12c'
20c'
20d'

FIG. 5

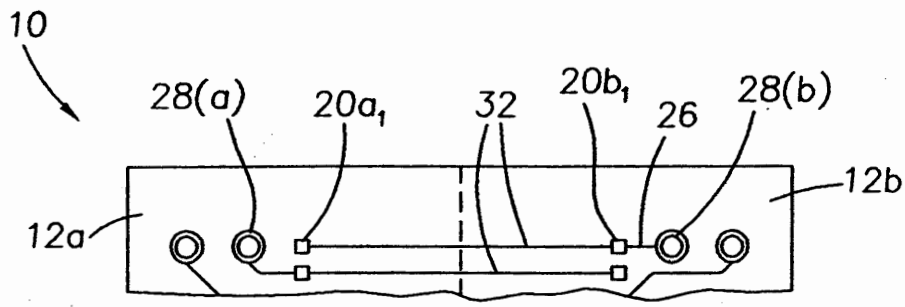

10
28(a)
20a1
32
20b1
26
28(b)
12b
12a

FIG. 6

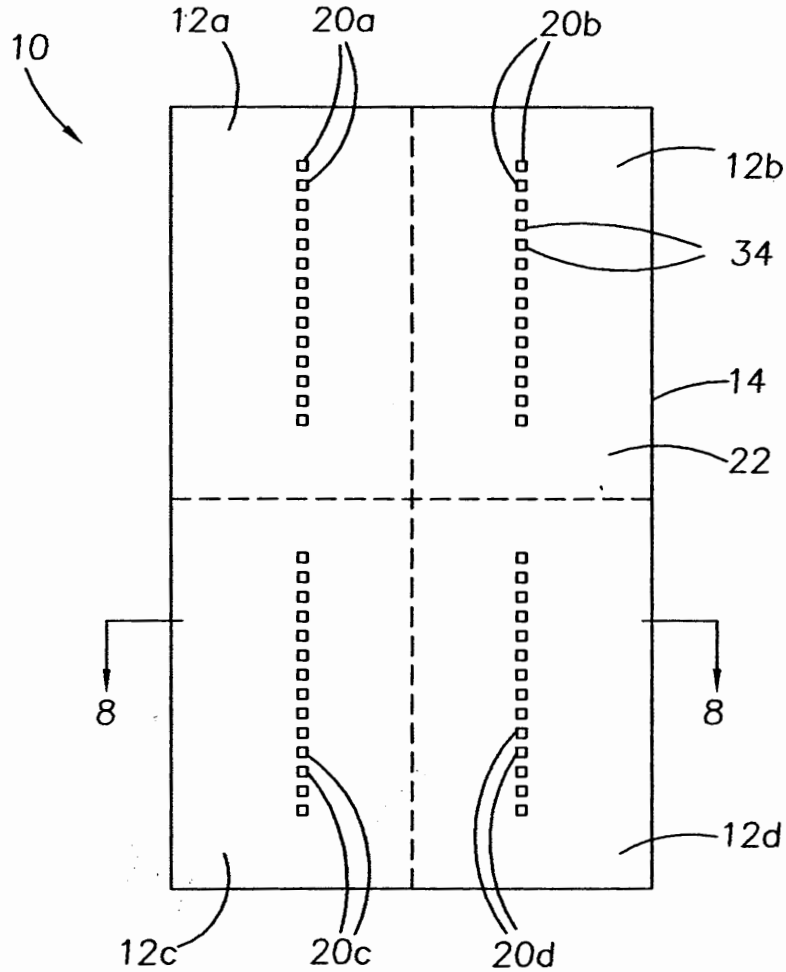

10
12a
20a
20b
12b
34
14
22
8
8
12d
12c
20c
20d

FIG. 7

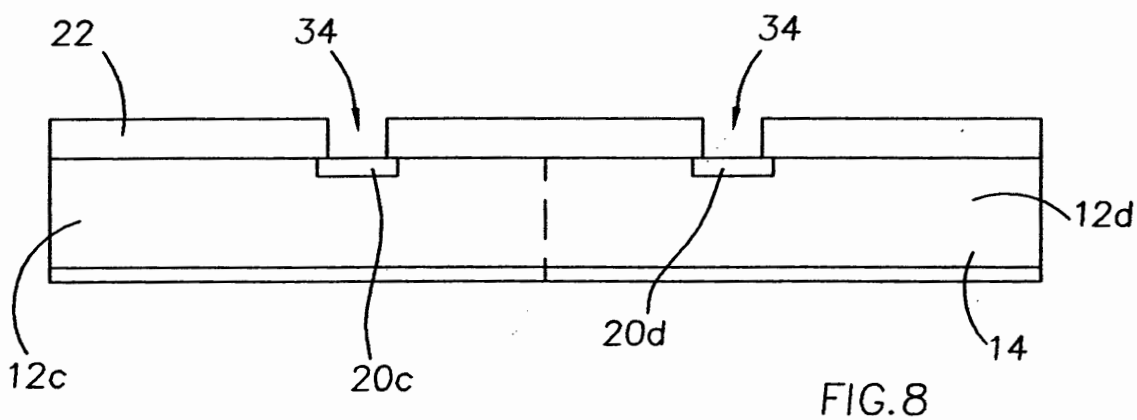

22
34
34
12d
12c
20c
20d
14

FIG. 8

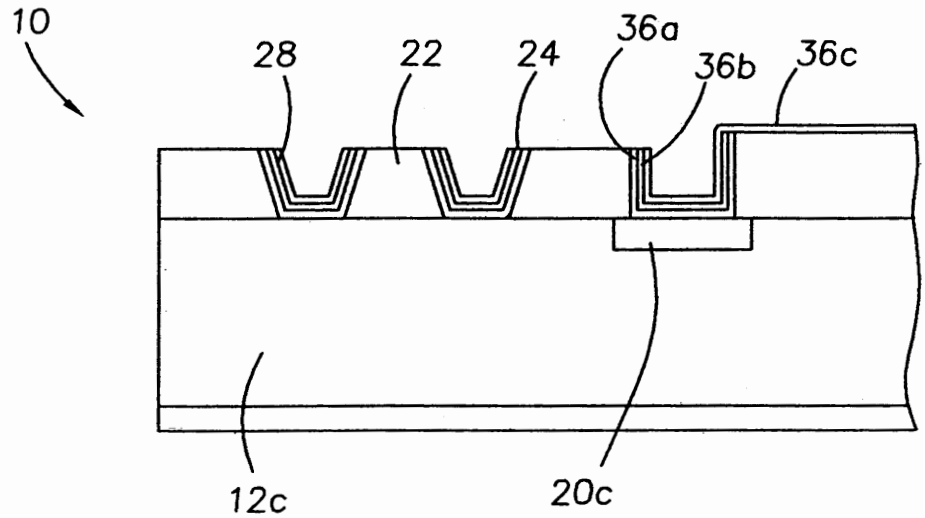


FIG. 9

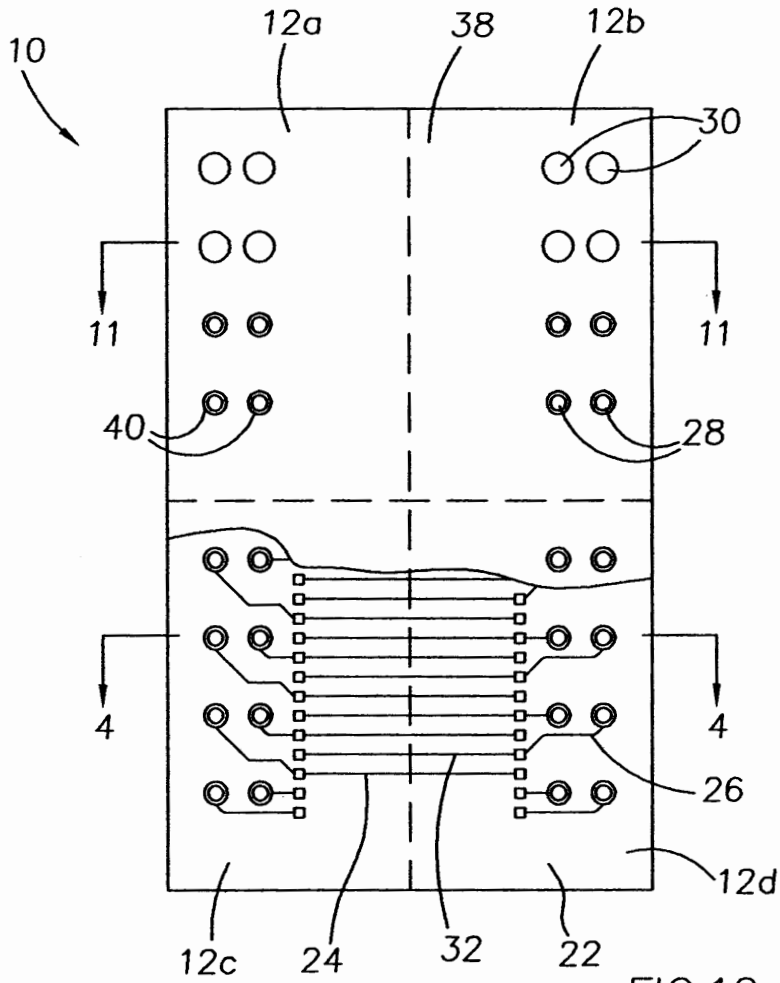

10
12a
38
12b
30
11
11
40
28
4
4
26
12d
12c
24
32
22

FIG.10

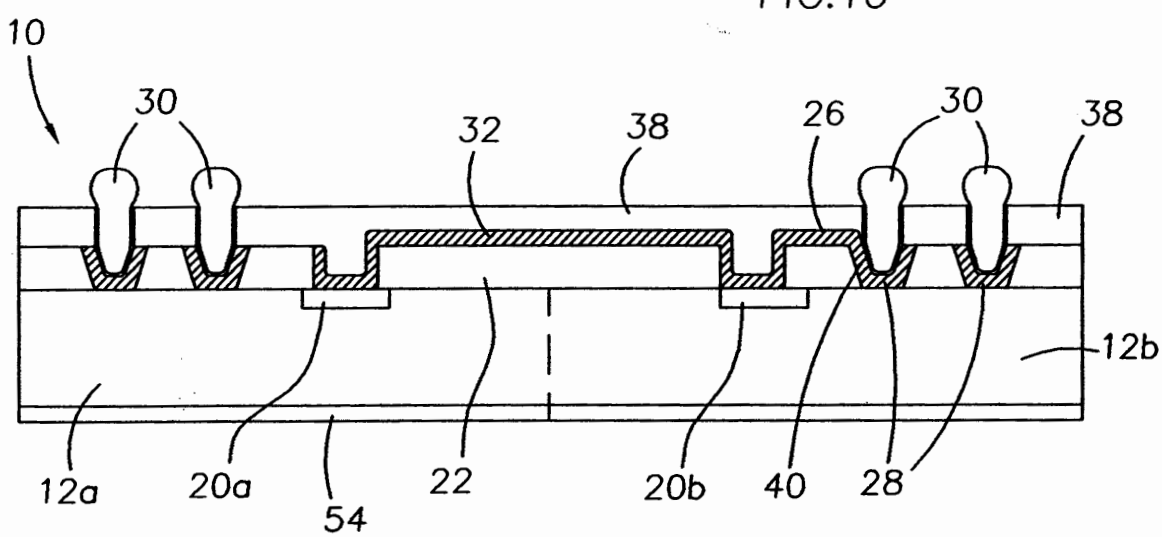

10
30
32
38
26
30
38
12b
12a
20a
54
22
20b
40
28

FIG.11

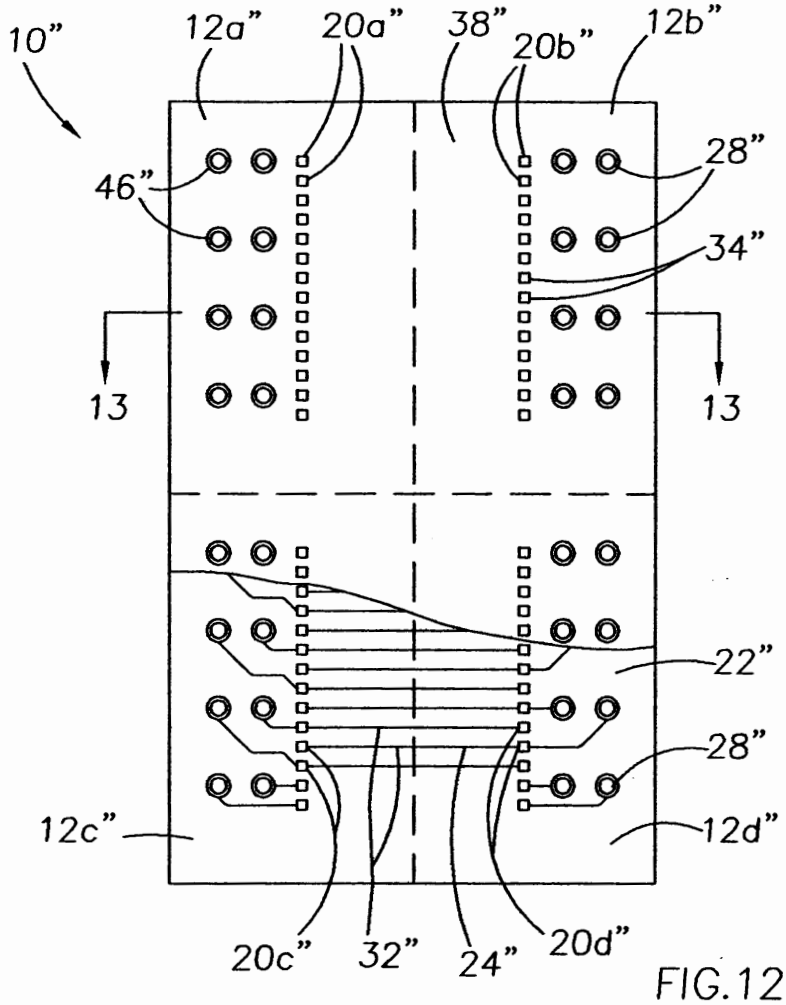

10"
12a"
20a"
38"
20b"
12b"
28"
46"
34"
13
13
22"
28"
12c"
12d"
20c"
32"
24"
20d"

FIG.12

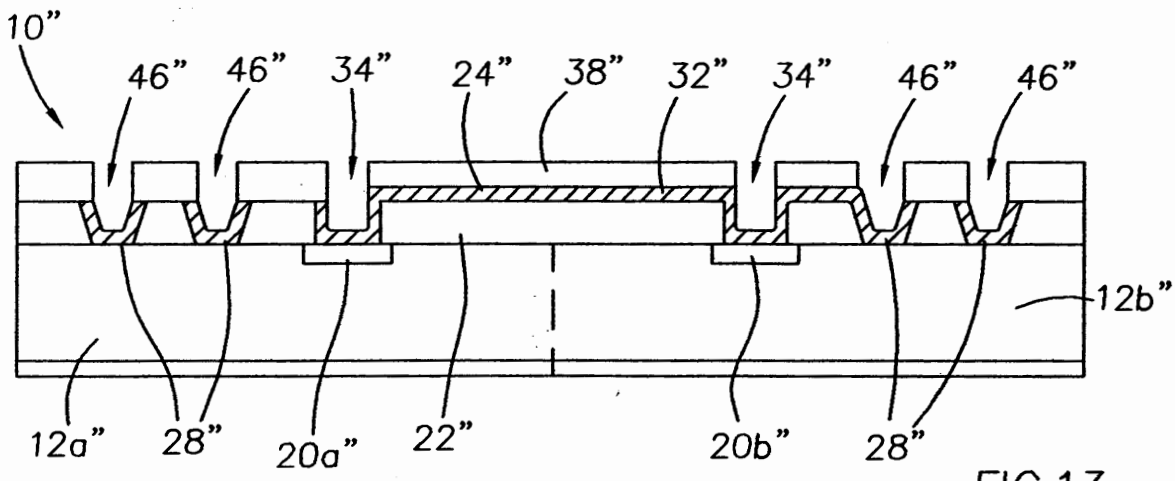

10"
46"
46"
34"
24"
38"
32"
34"
46"
46"
12b"
12a"
28"
20a"
22"
20b"
28"

FIG.13

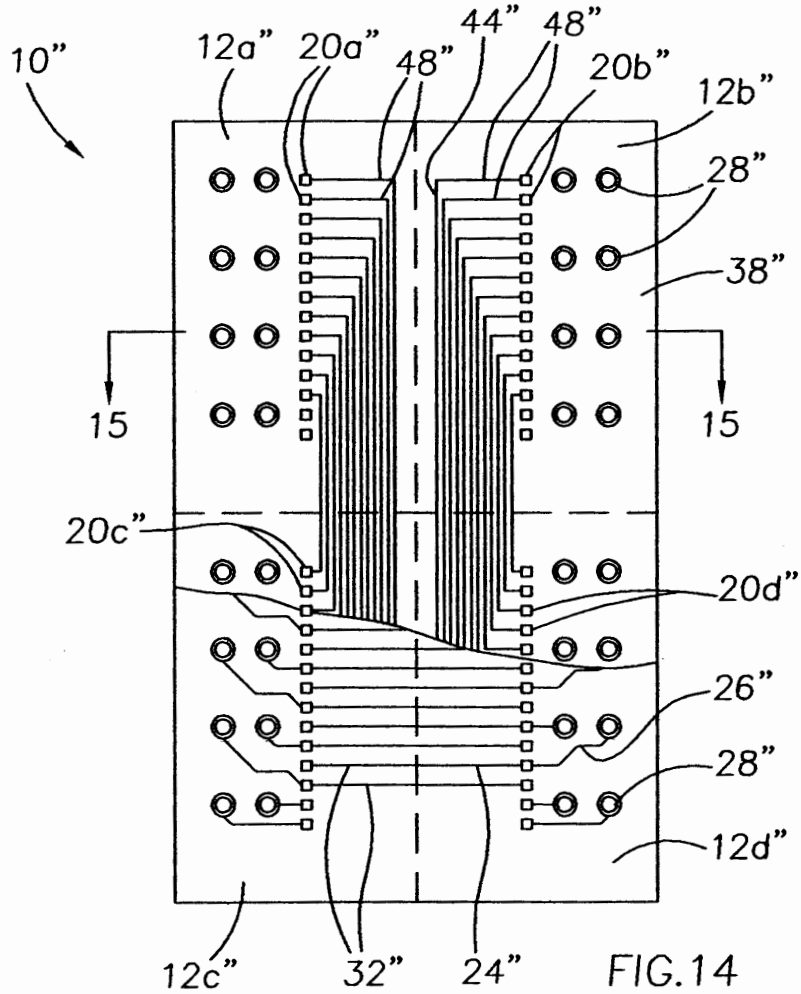

10"
12a"
20a"
48"
44"
48"
20b"
12b"
28"
38"
15
15
20c"
20d"
26"
28"
12d"
12c"
32"
24"

FIG.14

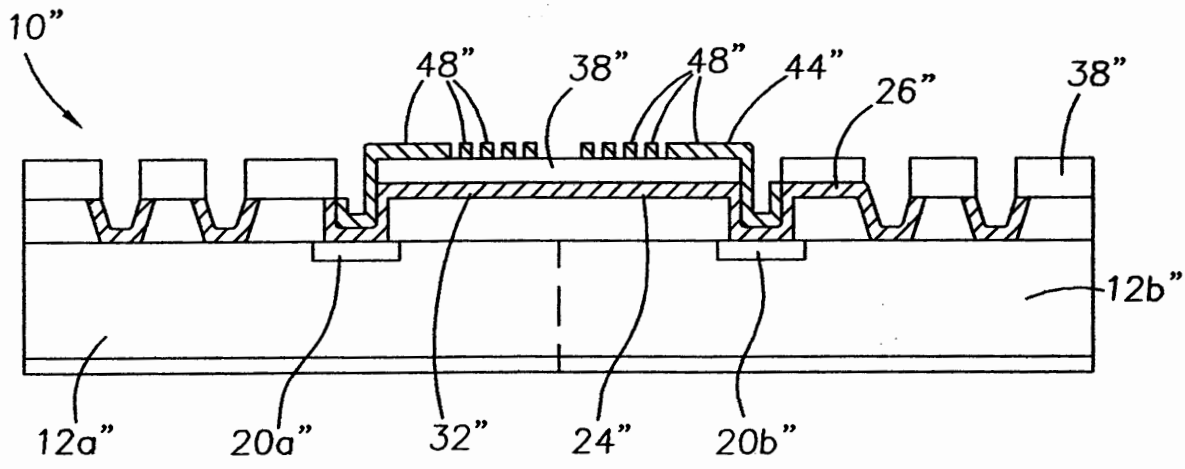

10"
48"
38"
48"
44"
26"
38"
12b"
12a"
20a"
32"
24"
20b"

FIG.15

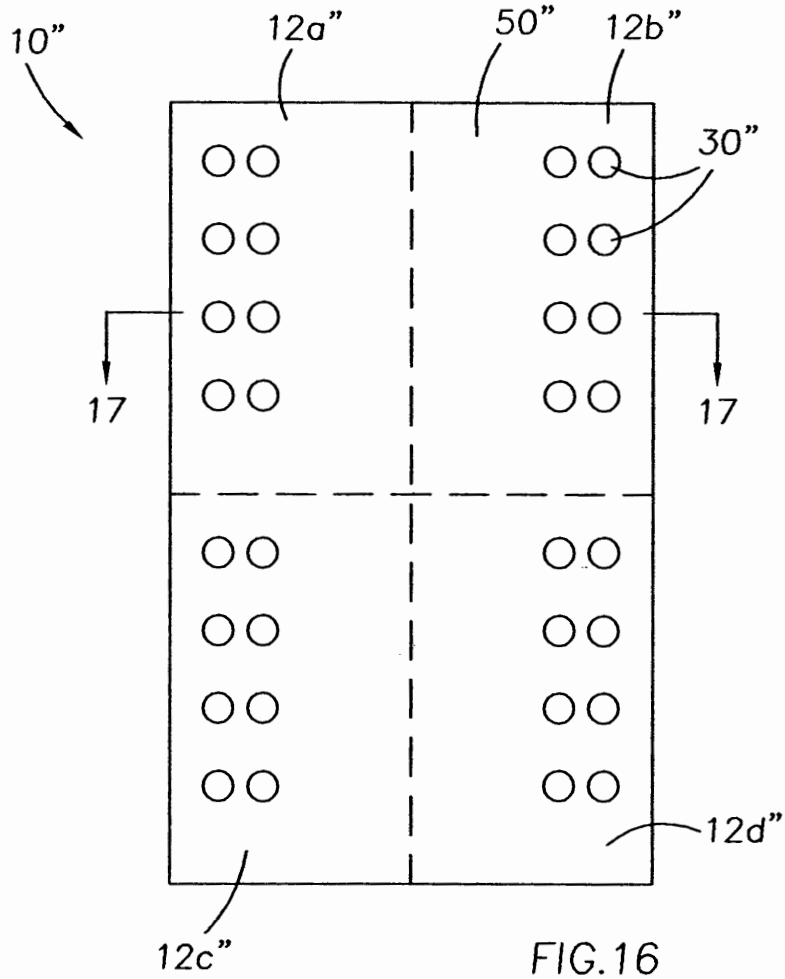

10"
12a"
50"
12b"
30"
17
17
12d"
12c"

FIG.16

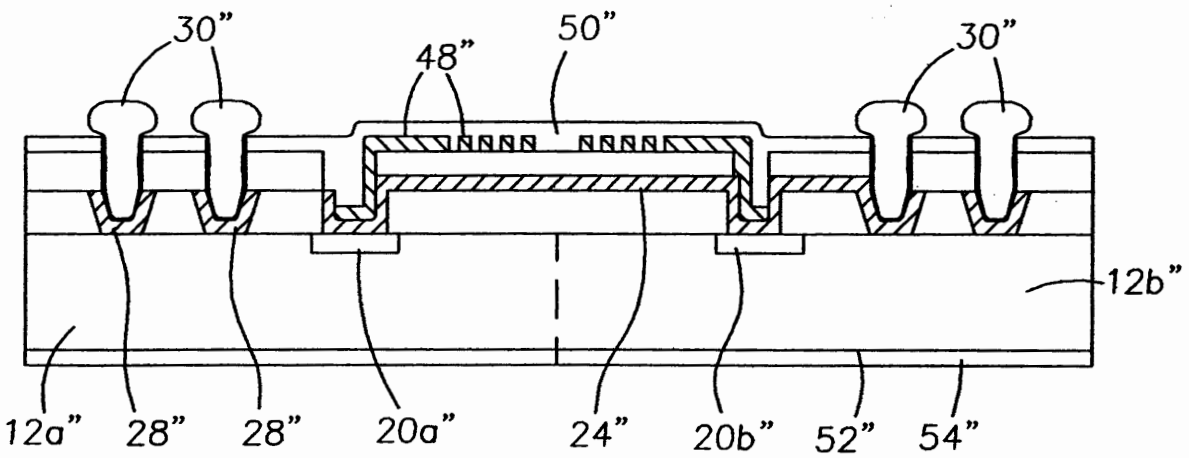

30"
48"
50"
30"
12b"
12a"
28"
28"
20a"
24"
20b"
52"
54"

FIG.17

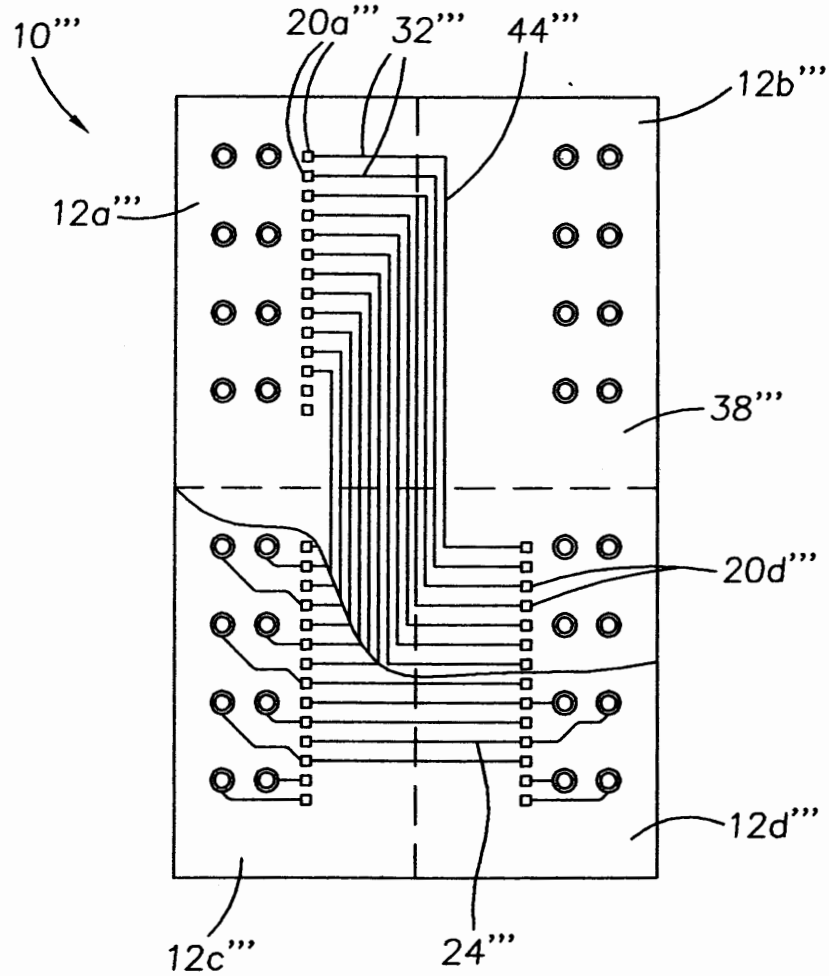


FIG.18

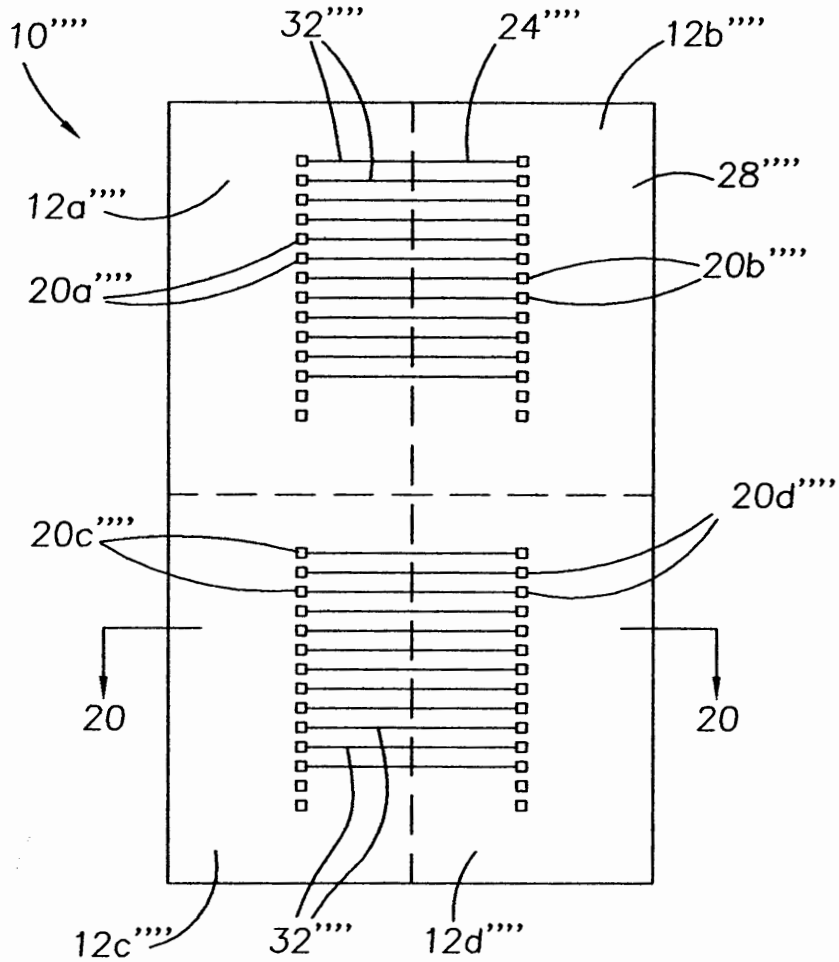

10''''
32''''
24''''
12b''''
28''''
12a''''
20a''''
20b''''
20d''''
20c''''
20
20
12c''''
32''''
12d''''

FIG.19

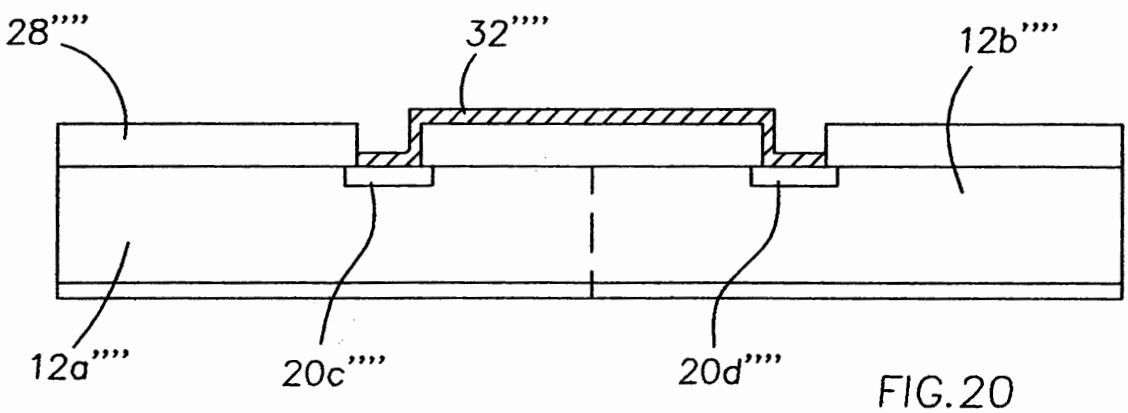

28''''
32''''
12b''''
12a''''
20c''''
20d''''

FIG.20

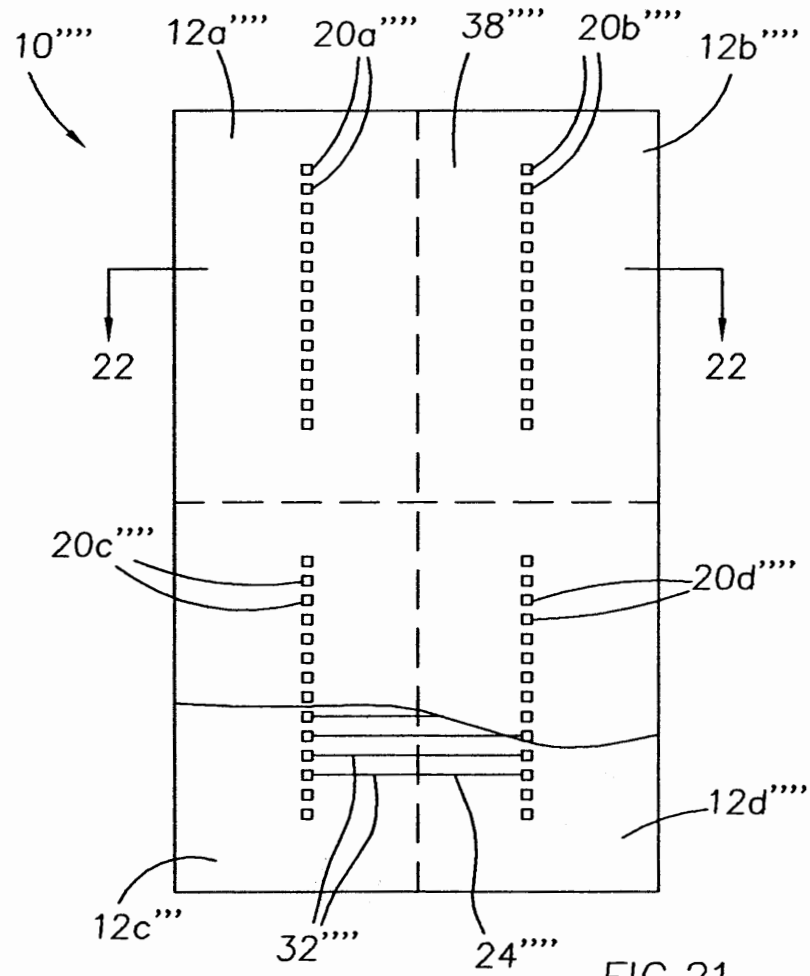

10''''
12a''''
20a''''
38''''
20b''''
12b''''
22
22
20c''''
20d''''
12d''''
12c'''
32''''
24''''

FIG. 21

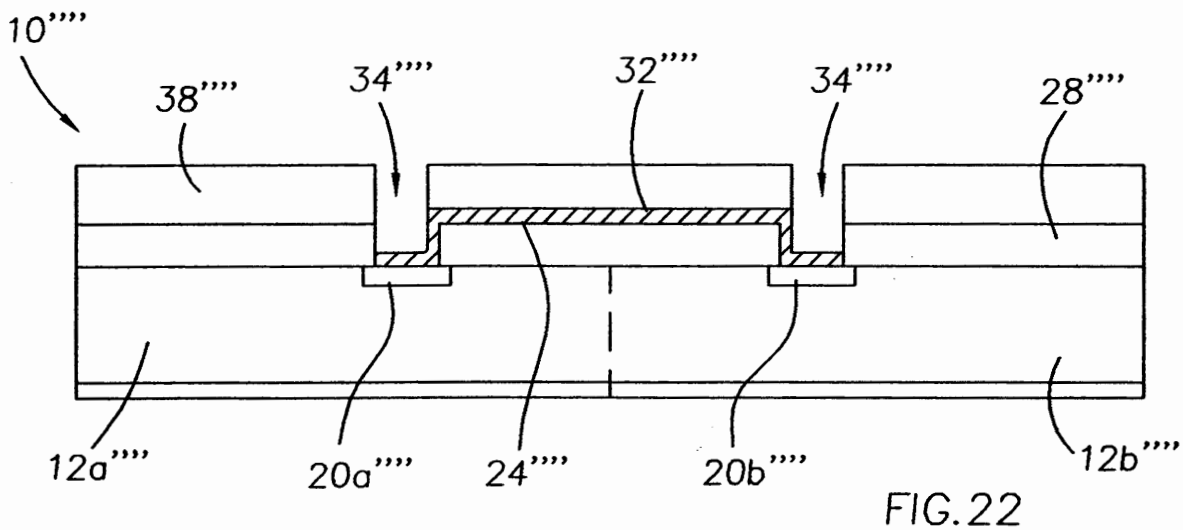

10''''
38''''
34''''
32''''
34''''
28''''
12a''''
20a''''
24''''
20b''''
12b''''

FIG. 22

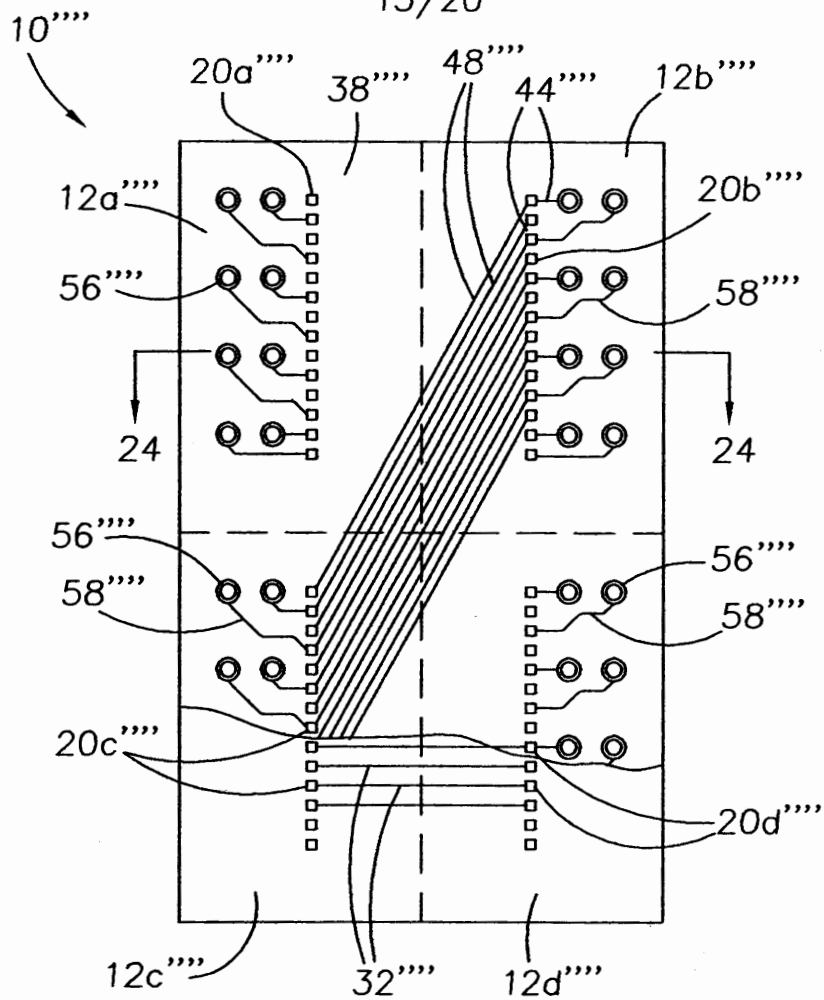

10''''
20a''''
38''''
48''''
44''''
12b''''
12a''''
20b''''
56''''
58''''
24
24
56''''
58''''
56''''
58''''
20c''''
20d''''
12c''''
32''''
12d''''

FIG. 23

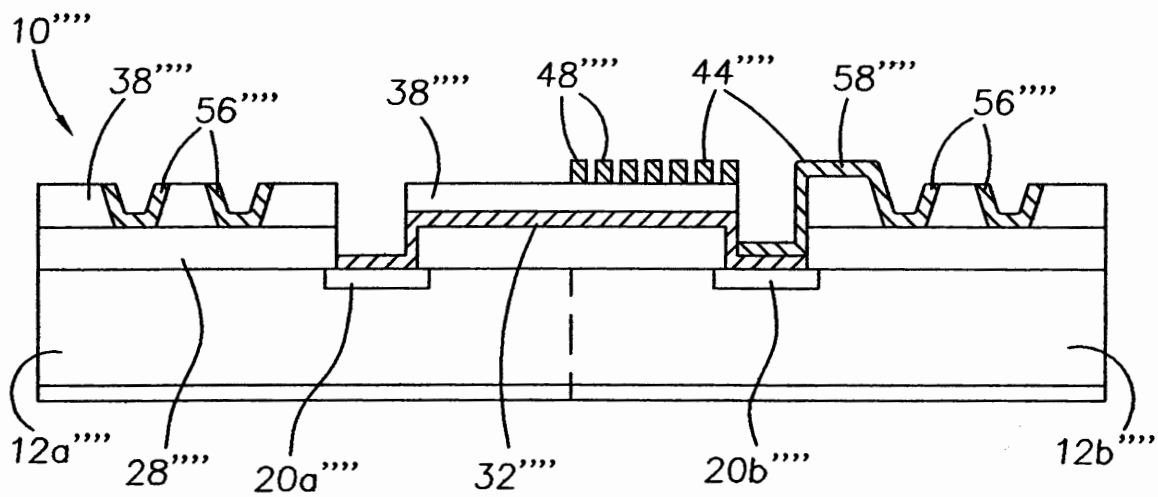

10''''
38''''
56''''
38''''
48''''
44''''
58''''
56''''
12a''''
28''''
20a''''
32''''
20b''''
12b''''

FIG. 24

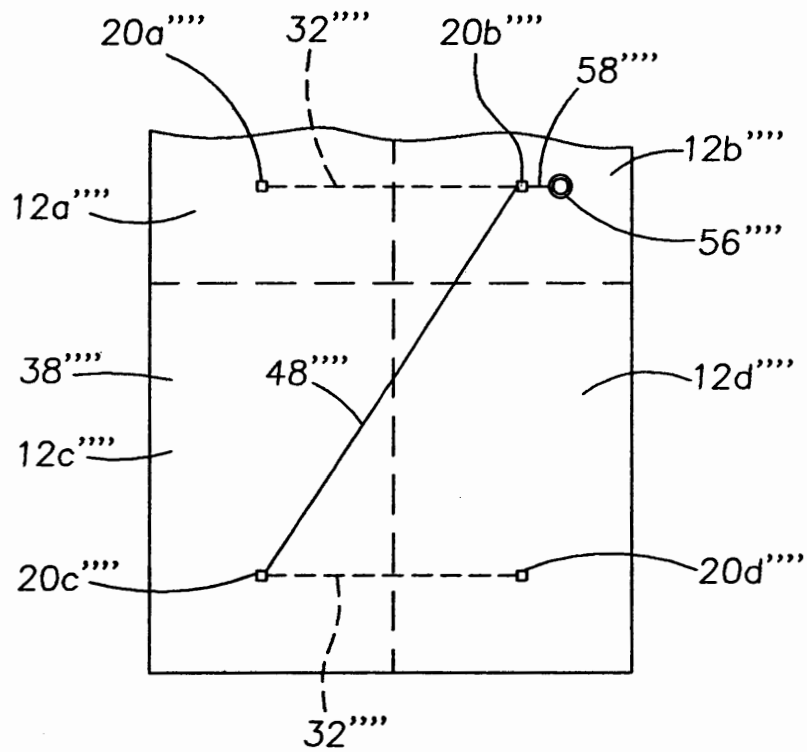


FIG.25

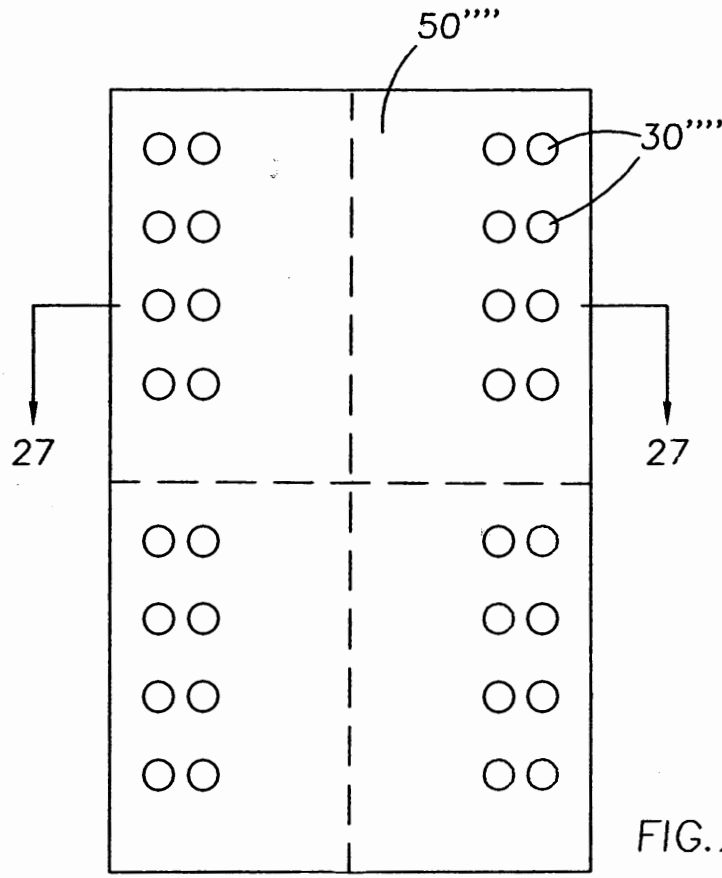


FIG. 26

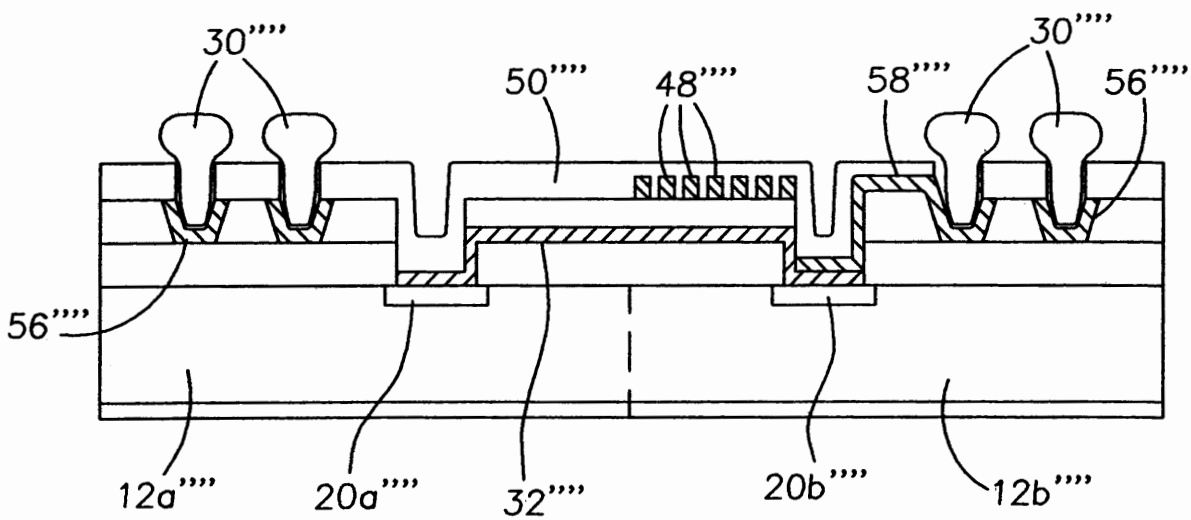


FIG. 27

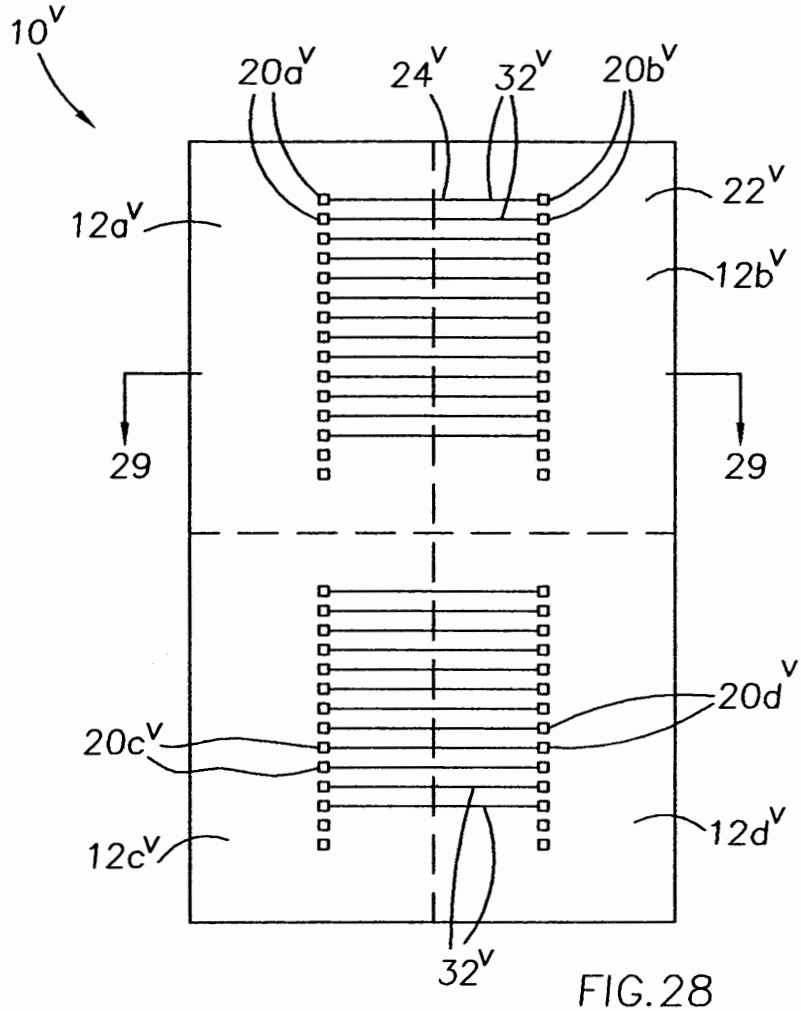

10V
20aV
24V
32V
20bV
22V
12aV
12bV
29
29
20dV
20cV
12cV
12dV
32V

FIG. 28

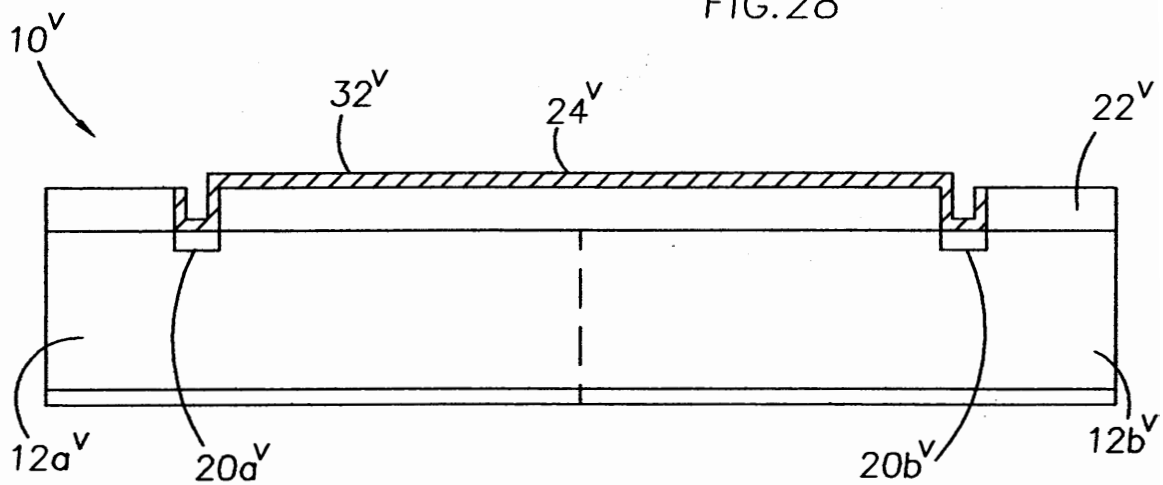

10V
32V
24V
22V
12aV
20aV
20bV
12bV

FIG. 29

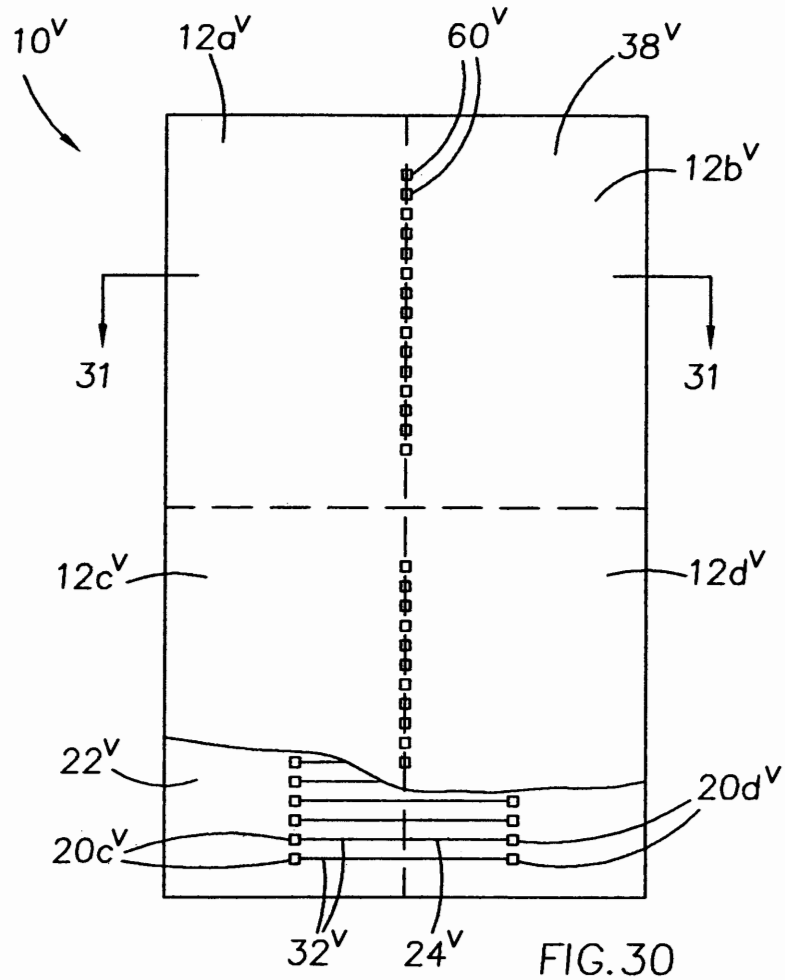

10V
12aV
60V
38V
12bV
31
31
12cV
12dV
22V
20dV
20cV
32V
24V

FIG. 30

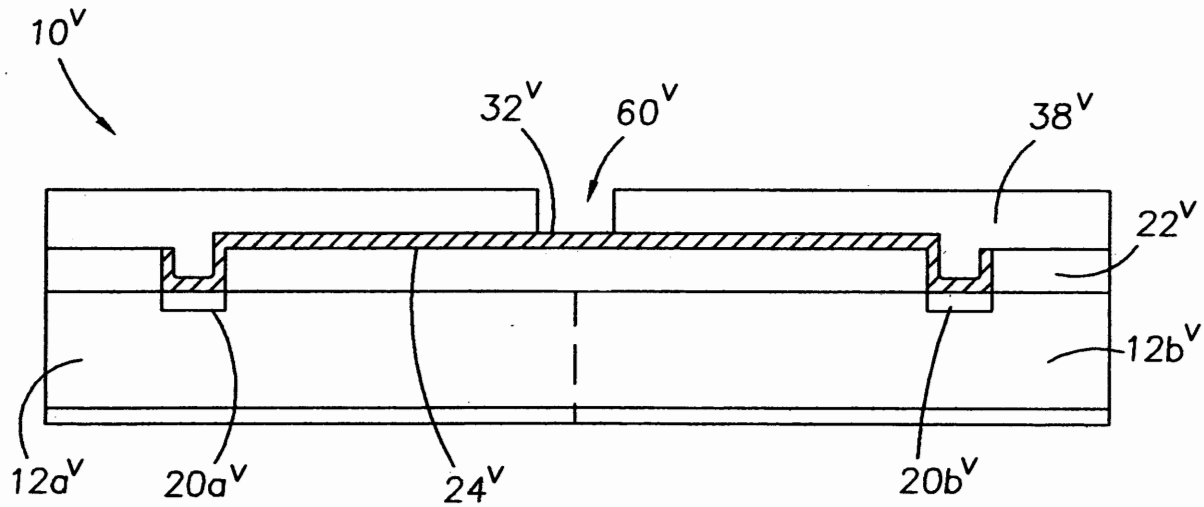

10V
32V
60V
38V
22V
12bV
12aV
20aV
24V
20bV

FIG. 31

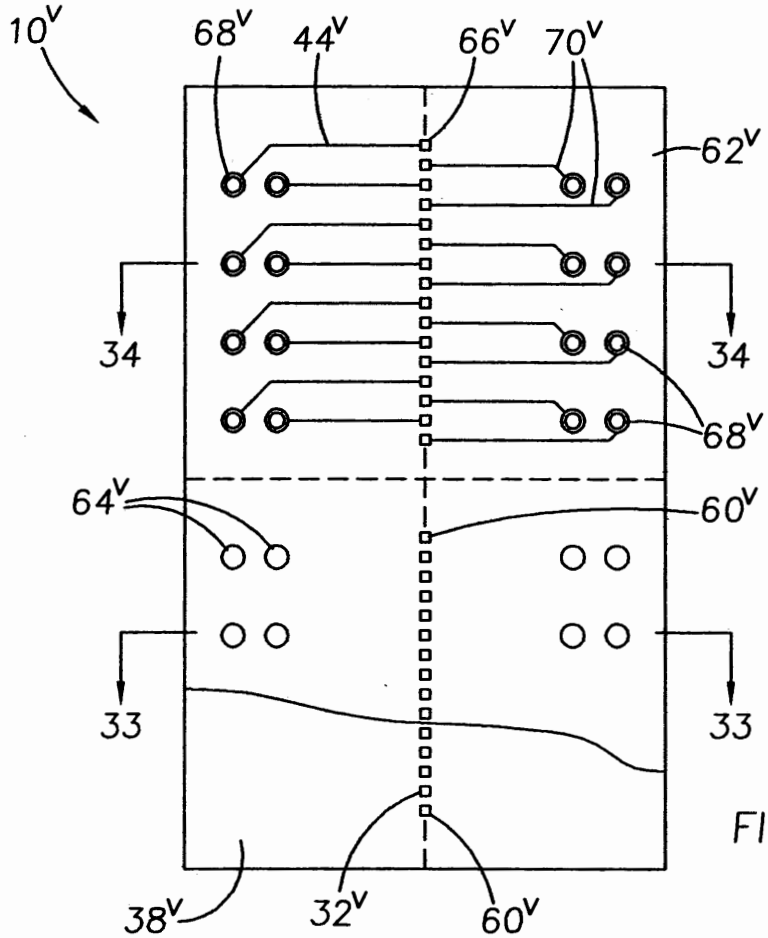


FIG. 32

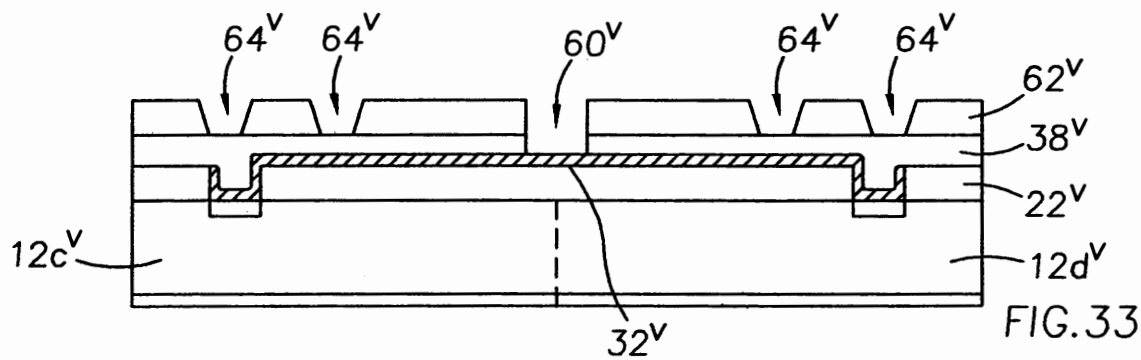


FIG. 33

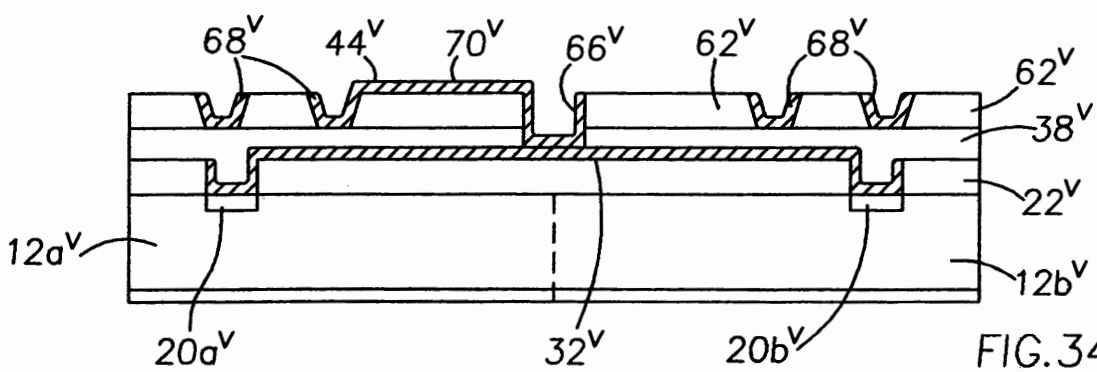


FIG. 34

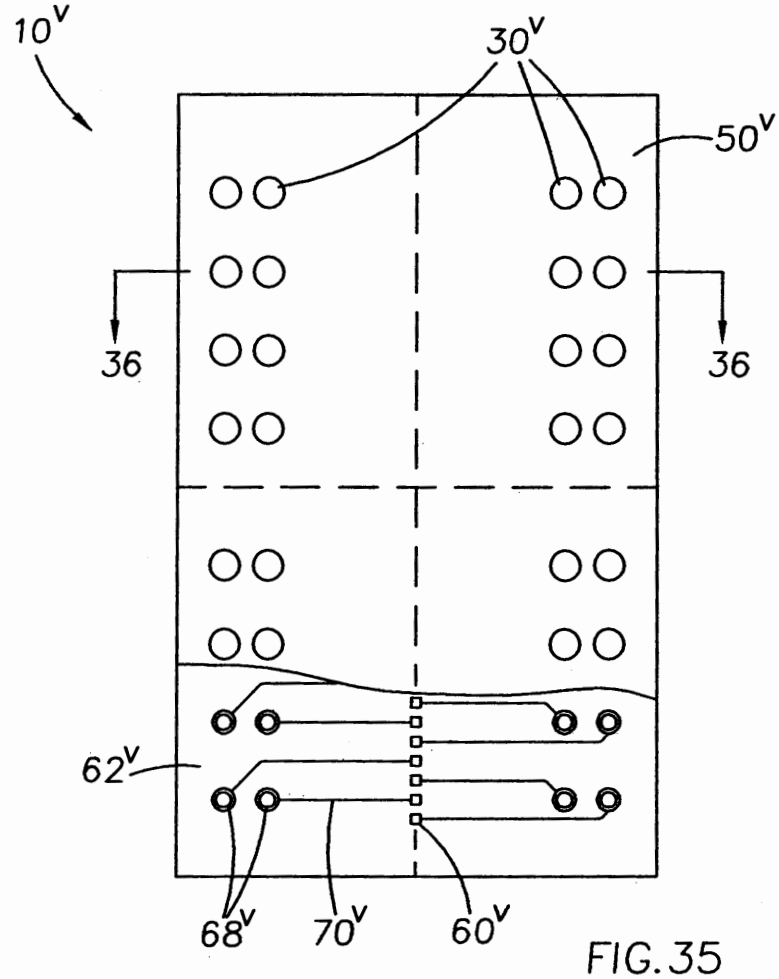

10V
30V
50V
36
36
62V
68V
70V
60V

FIG. 35

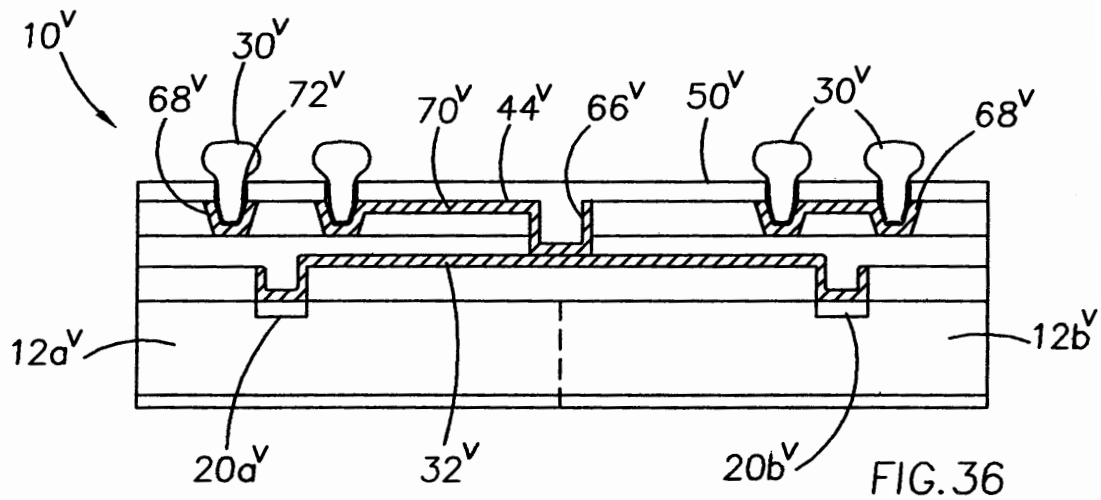

10V
30V
68V
72V
70V
44V
66V
50V
30V
68V
12aV
12bV
20aV
32V
20bV

FIG. 36

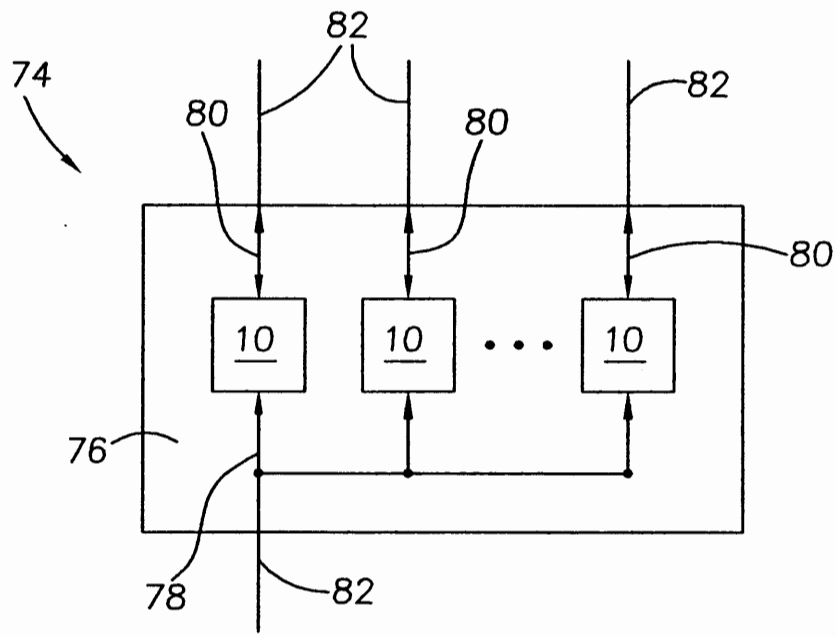


FIG.37