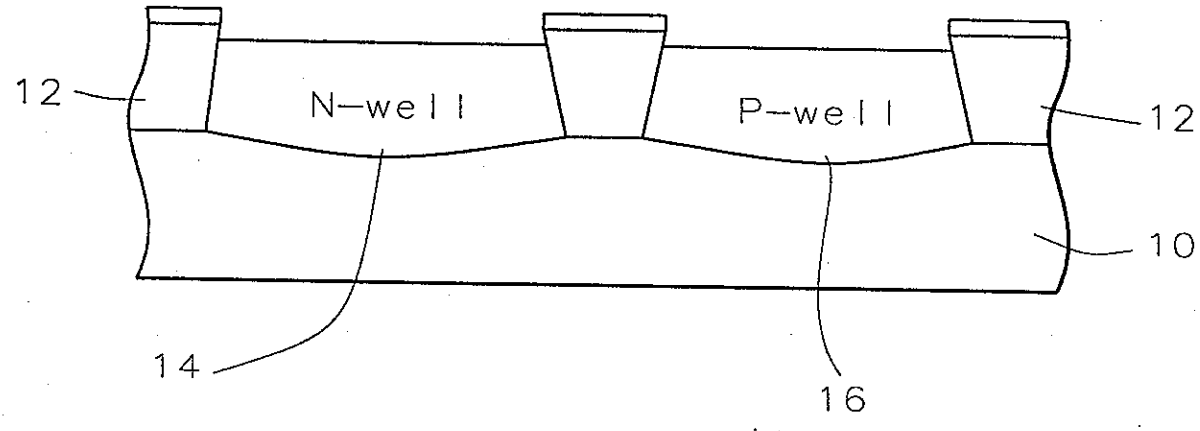


FIG. 1

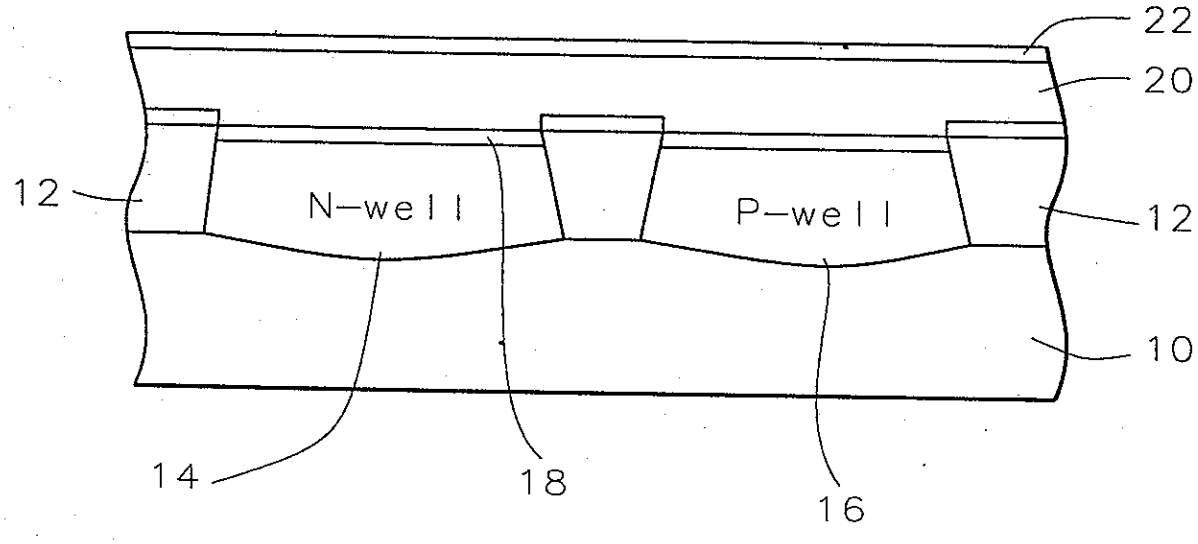


FIG. 2

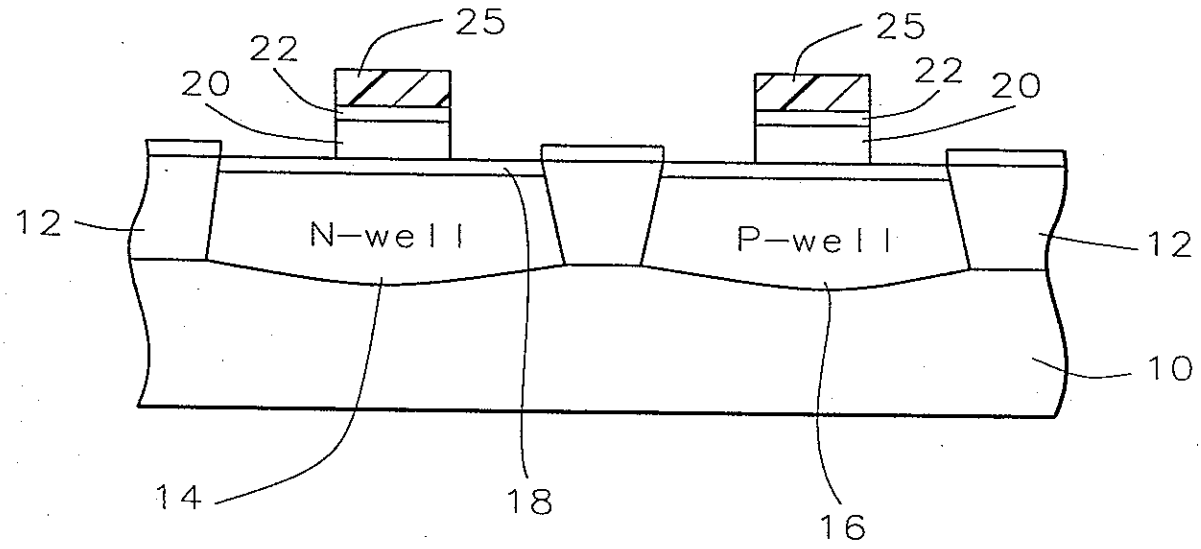

25
22
20
25
22
20
12
N–well
P–well
12
10
14
18
16

FIG. 3

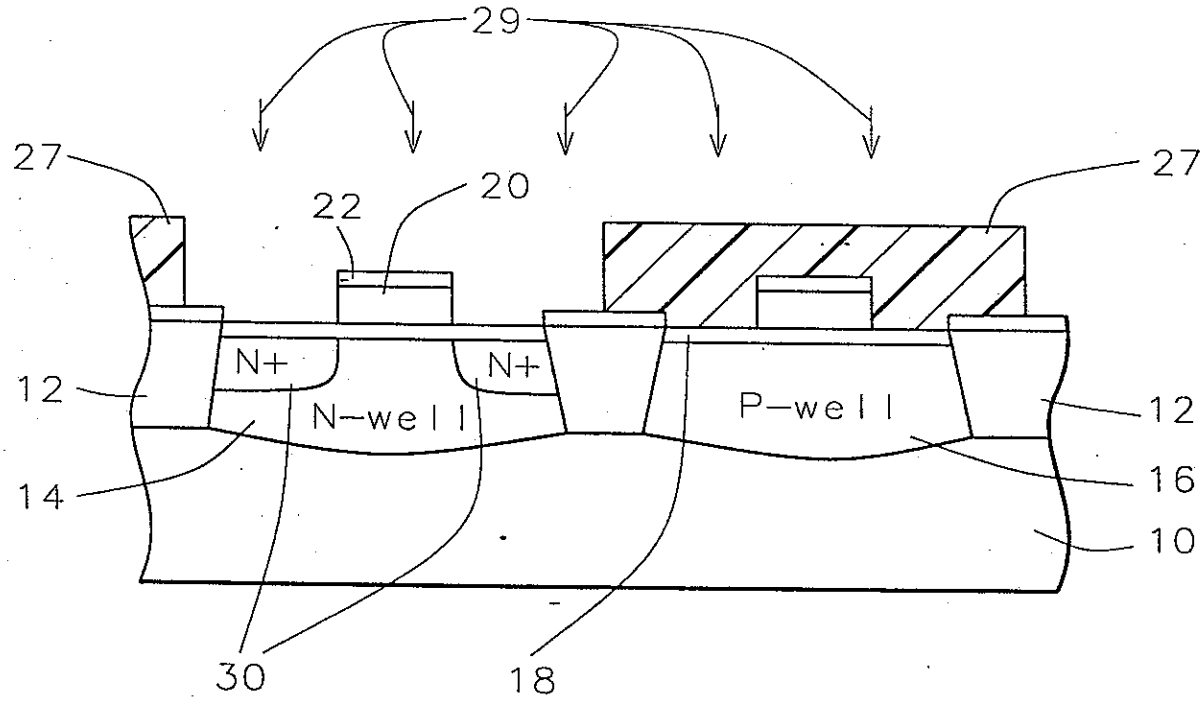

29
27
22
20
27
N+
N+
12
N–well
P–well
12
14
16
10
30
18

FIG. 4

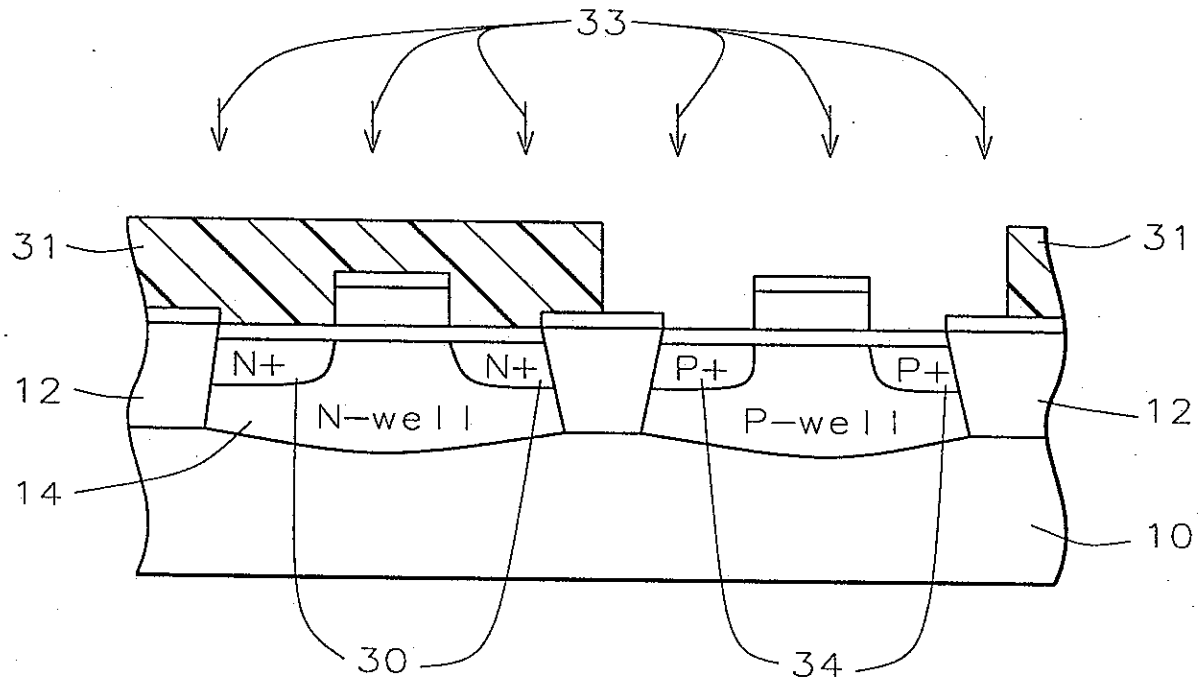

33
31
31
12
12
14
N+
N+
P+
P+
N–well
P–well
10
30
34

FIG. 5

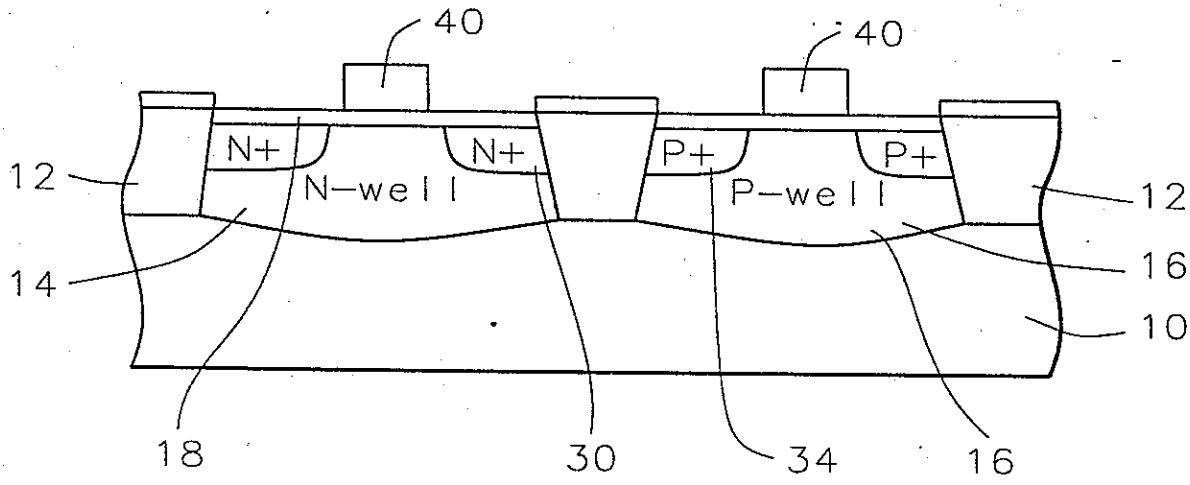

40
40
12
12
14
16
10
N+
N+
P+
P+
N–well
P–well
18
30
34
16

FIG. 6

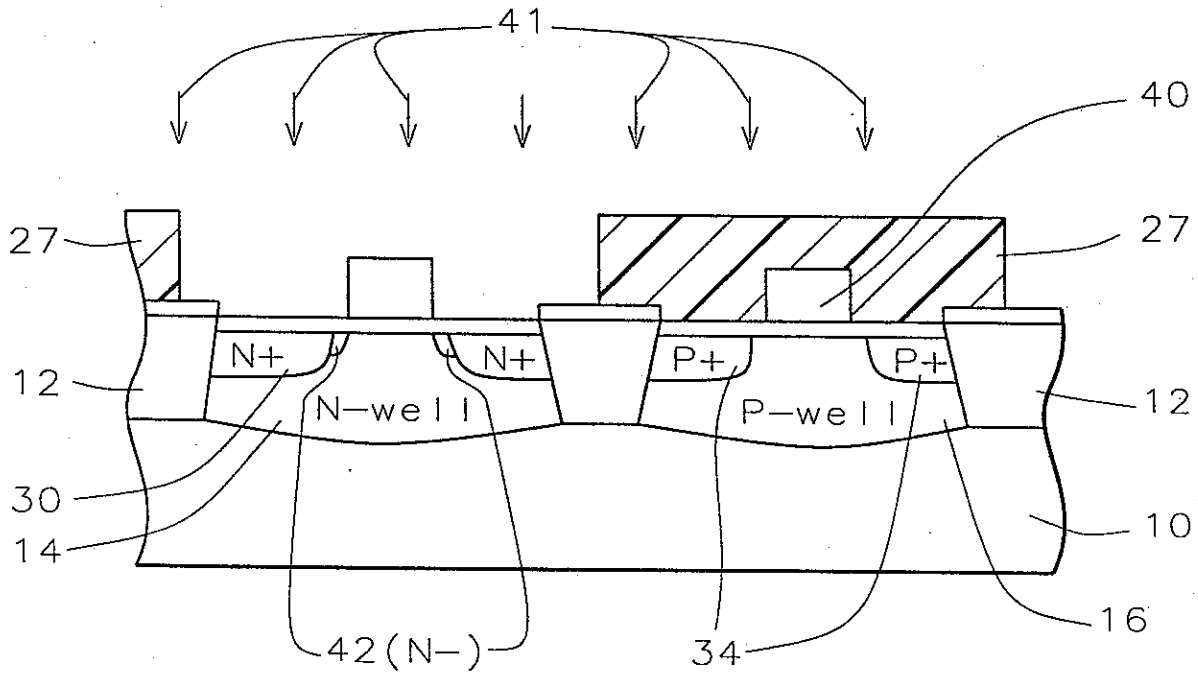

41
40
27
27
N+
N+
P+
P+
12
12
N–well
P–well
30
14
10
16
42(N–)
34

FIG. 7

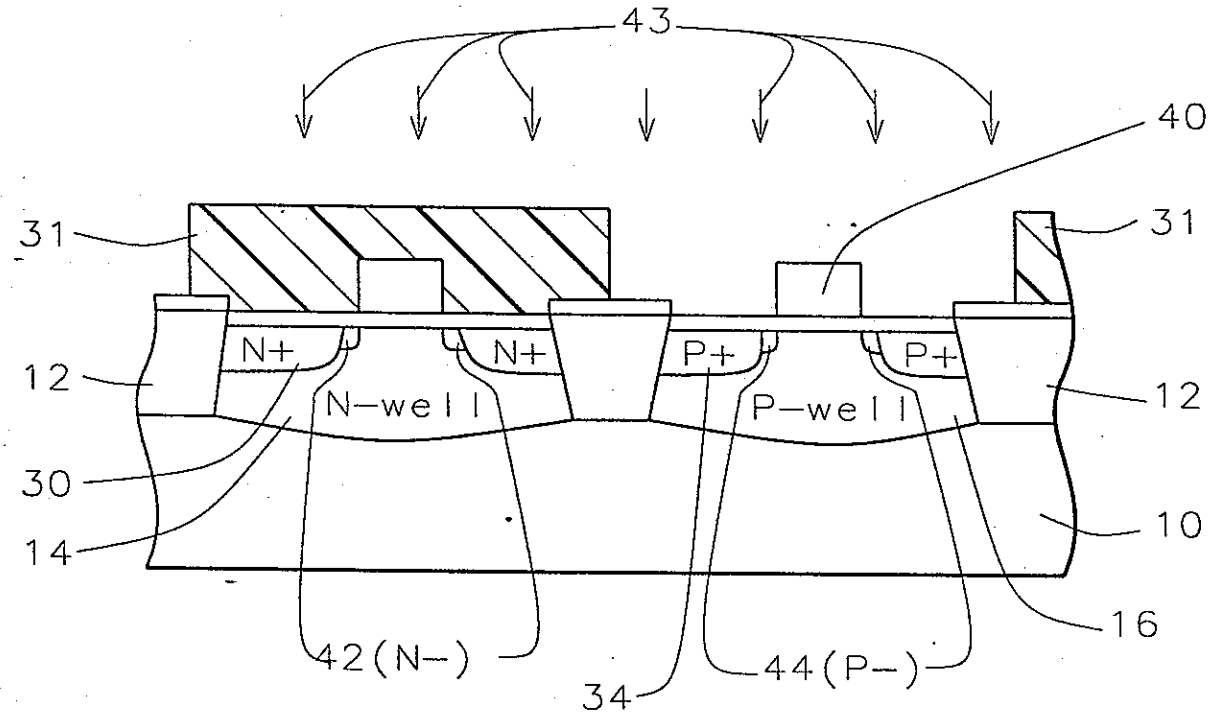

43
40
31
31
N+
N+
P+
P+
12
12
N–well
P–well
30
14
10
16
42(N–)
34
44(P–)

FIG. 8

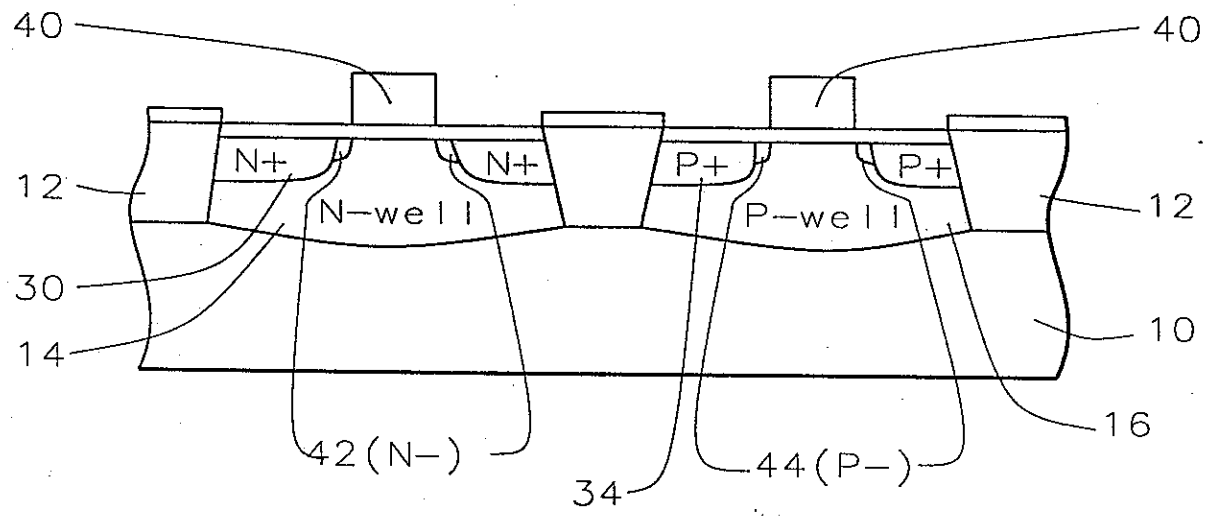

40
40
N+
N+
P+
P+
12
12
N–well
P–well
30
14
10
16
42(N–)
34
44(P–)

FIG. 9

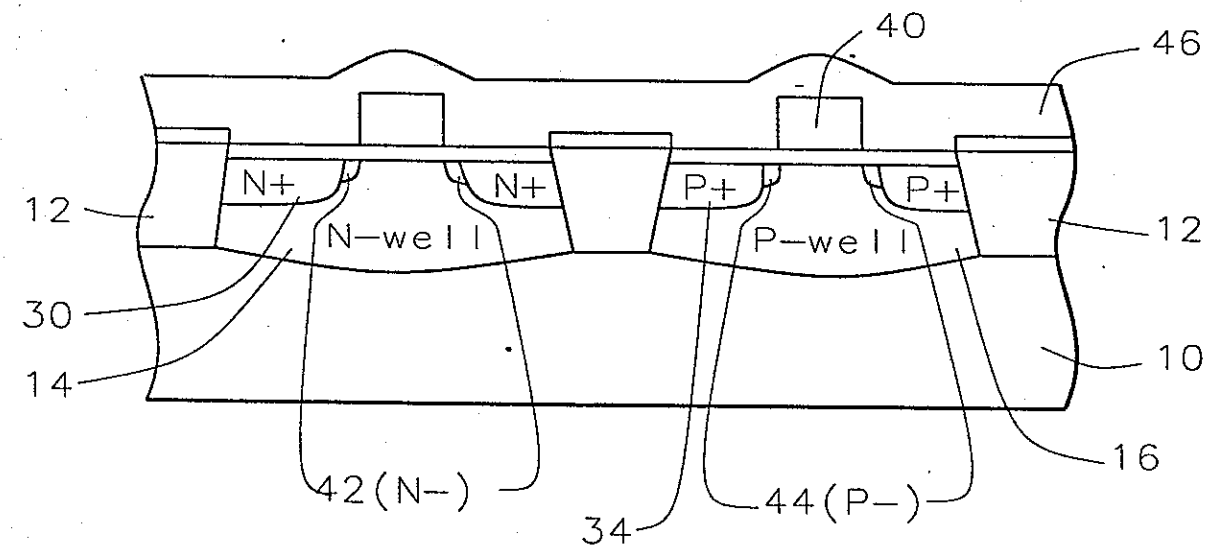

40
46
N+
N+
P+
P+
12
12
N–well
P–well
30
14
10
16
42(N–)
34
44(P–)

FIG. 10

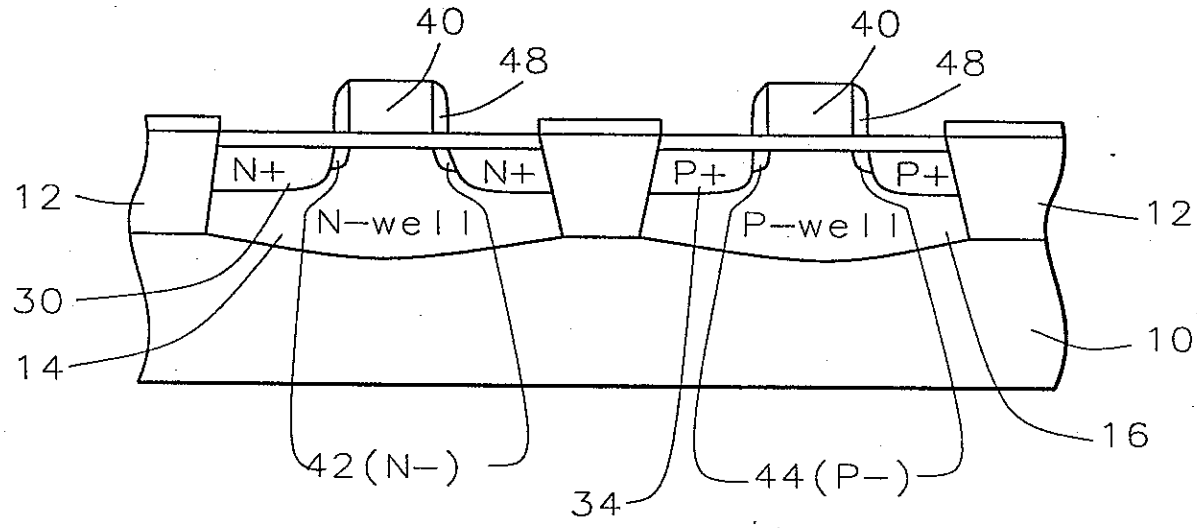

40
48
40
48
N+
N+
P+
P+
12
12
N–well
P–well
30
14
10
16
42(N–)
34
44(P–)

FIG. 11

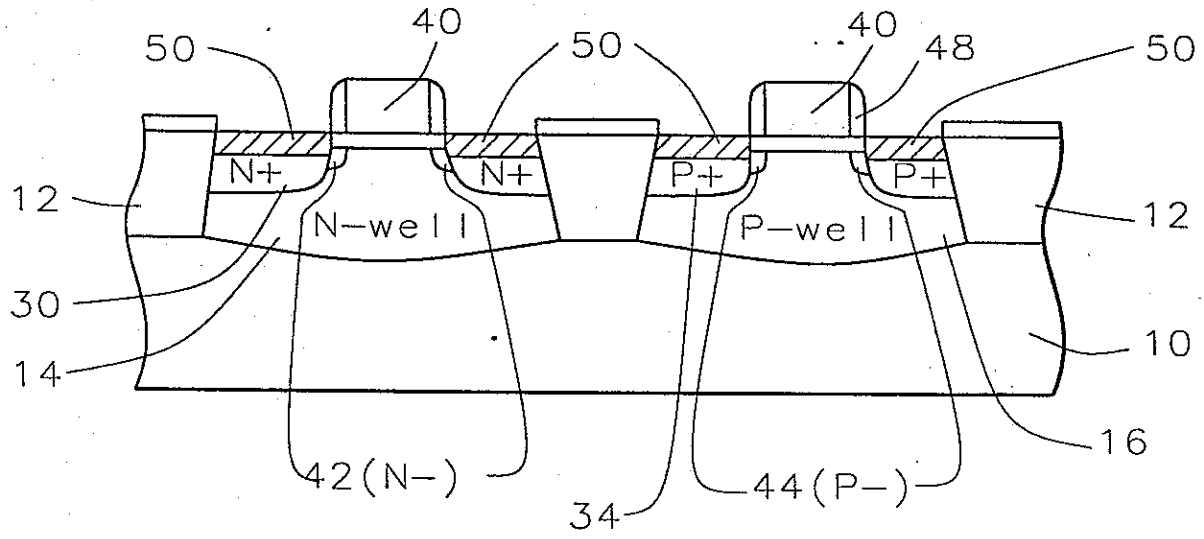

50
40
50
40
48
50
N+
N+
P+
P+
12
12
N–well
P–well
30
14
10
16
42(N–)
34
44(P–)

FIG. 12

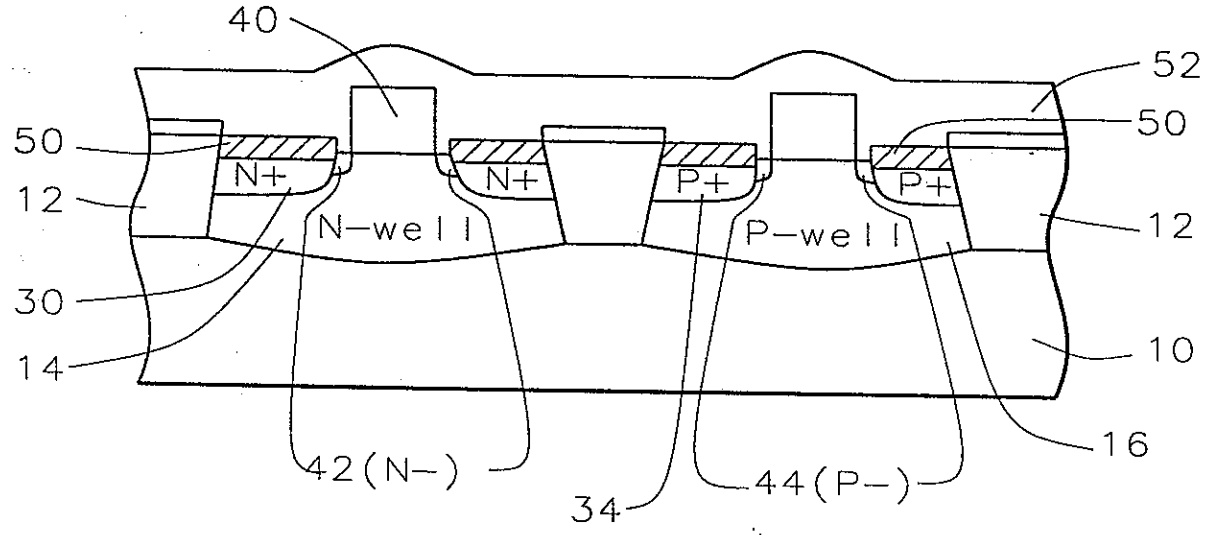

40
52
50
50
12
N+
N+
P+
P+
12
N-well
P-well
30
14
10
16
42(N-)
34
44(P-)

FIG. 13

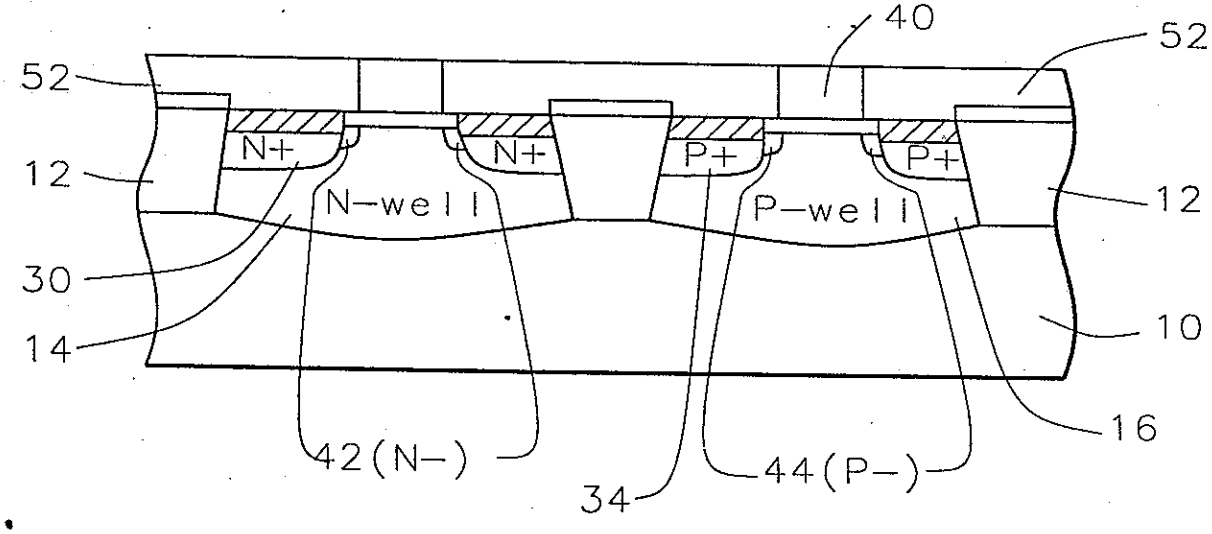

40
52
52
12
N+
N+
P+
P+
12
N-well
P-well
30
14
10
16
42(N-)
34
44(P-)

FIG. 14

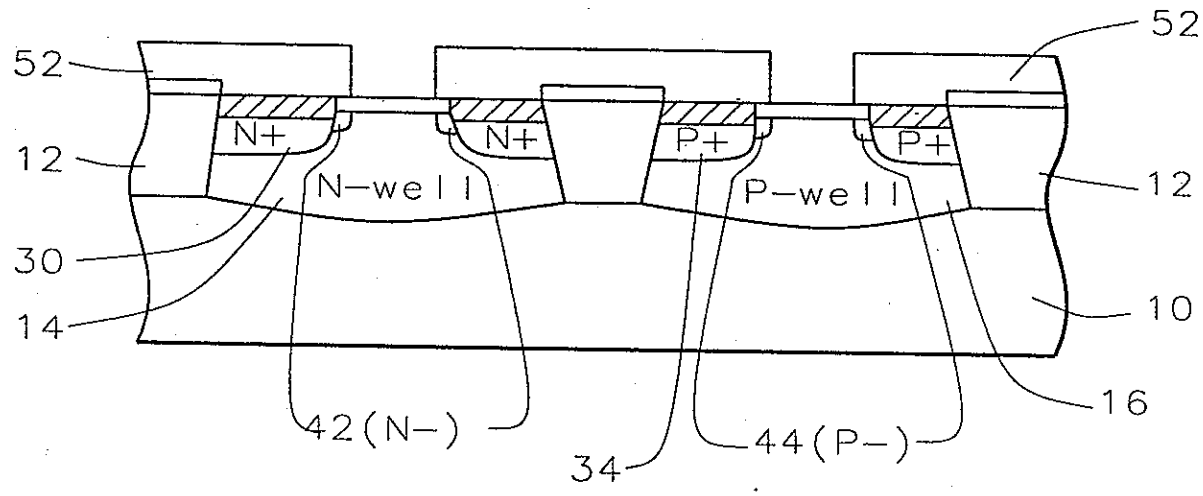

52
52
12
N+
N+
P+
P+
12
N-well
P-well
30
14
10
16
42(N-)
34
44(P-)

FIG. 15

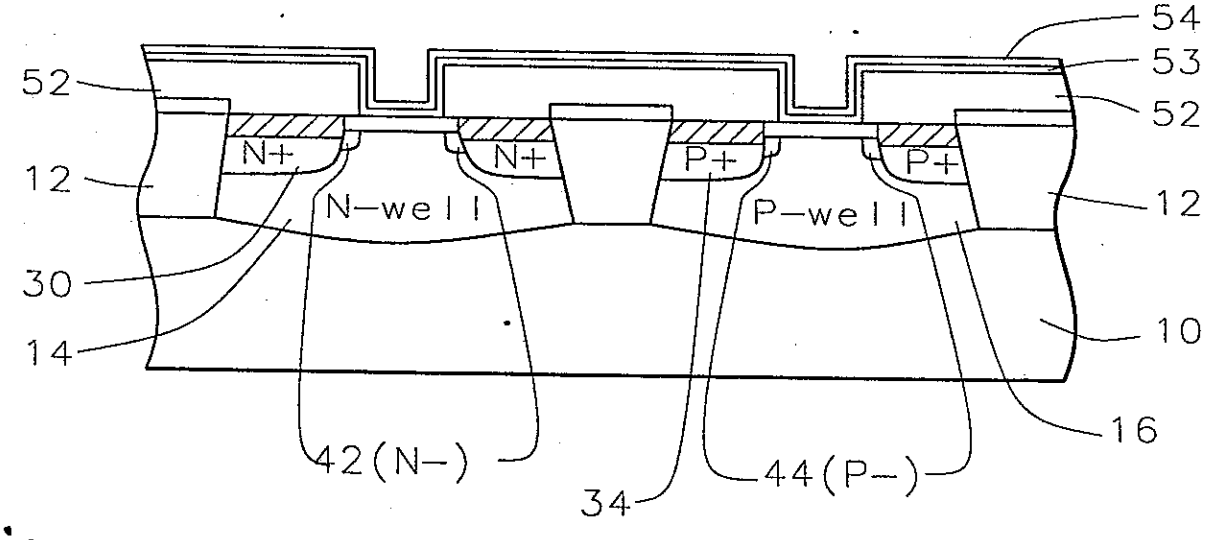

54
53
52
52
12
N+
N+
P+
P+
12
N-well
P-well
30
14
10
16
42(N-)
34
44(P-)

FIG. 16

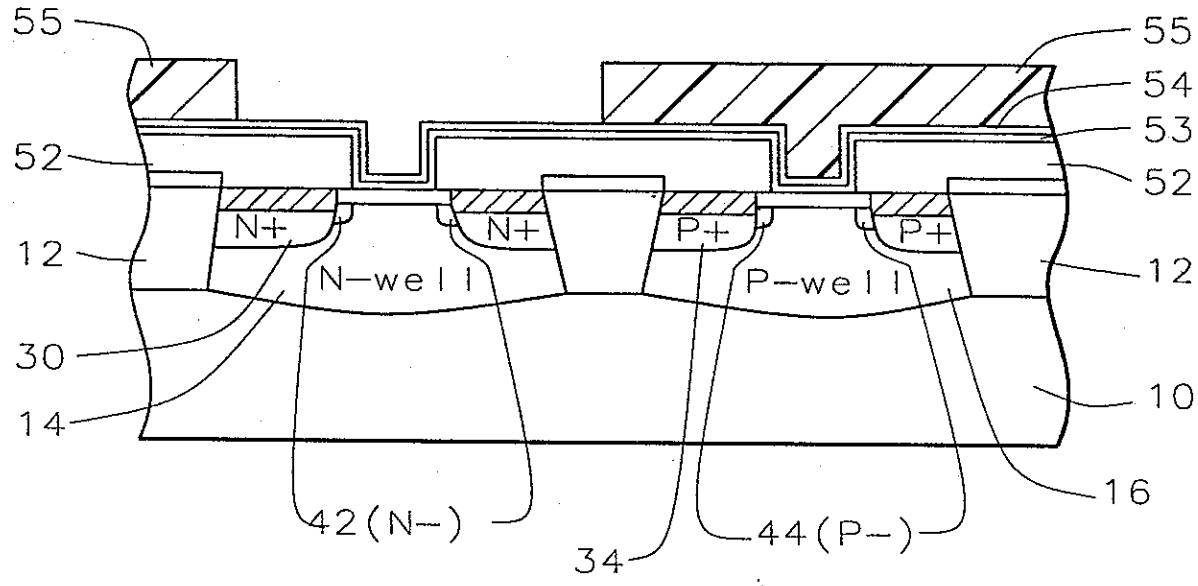

55
55
54
53
52
52
12
12
N+
N+
P+
P+
N-well
P-well
30
14
10
16
42(N-)
34
44(P-)

FIG. 17

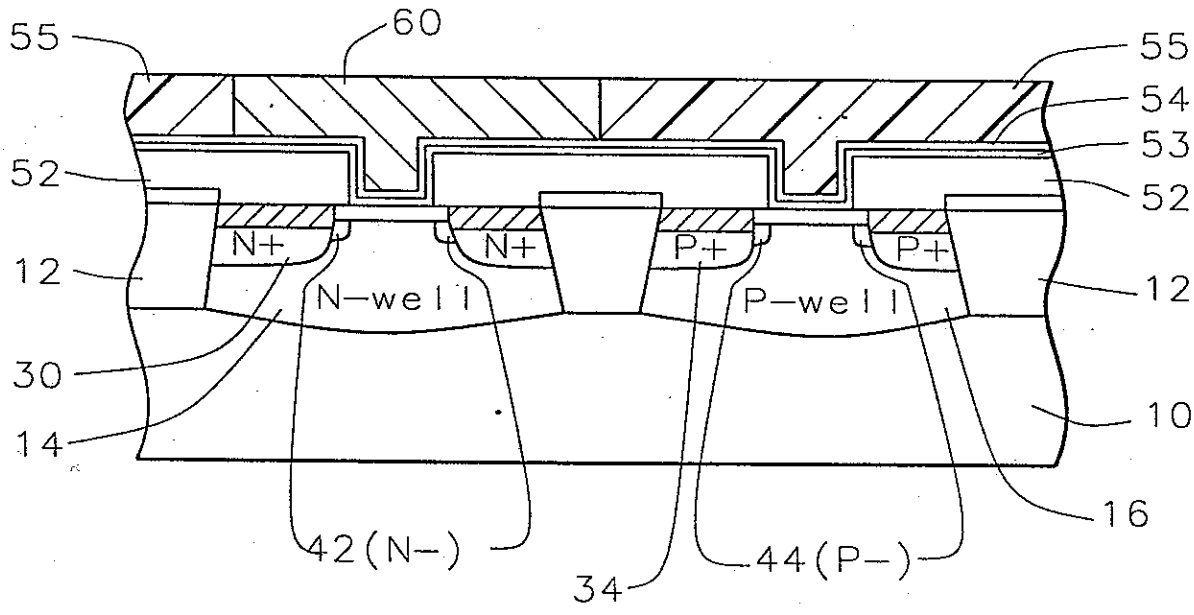

55
60
55
54
53
52
52
12
12
N+
N+
P+
P+
N-well
P-well
30
14
10
16
42(N-)
34
44(P-)

FIG. 18

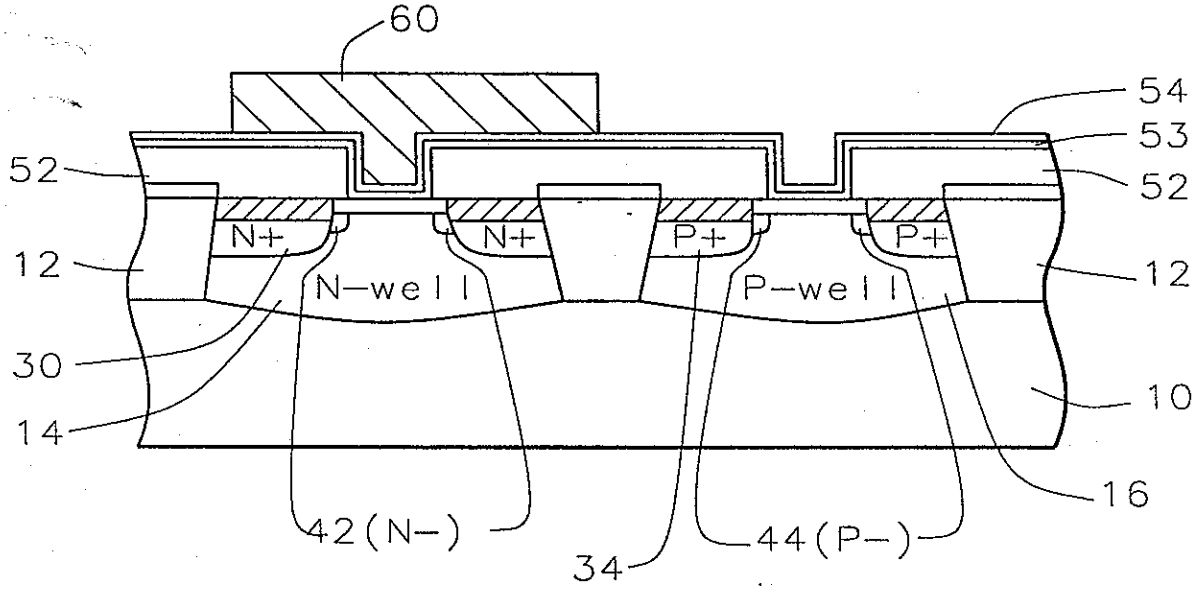

60
54
53
52
52
12
N+
N+
P+
P+
12
N-well
P-well
30
14
10
16
42(N-)
34
44(P-)

FIG. 19

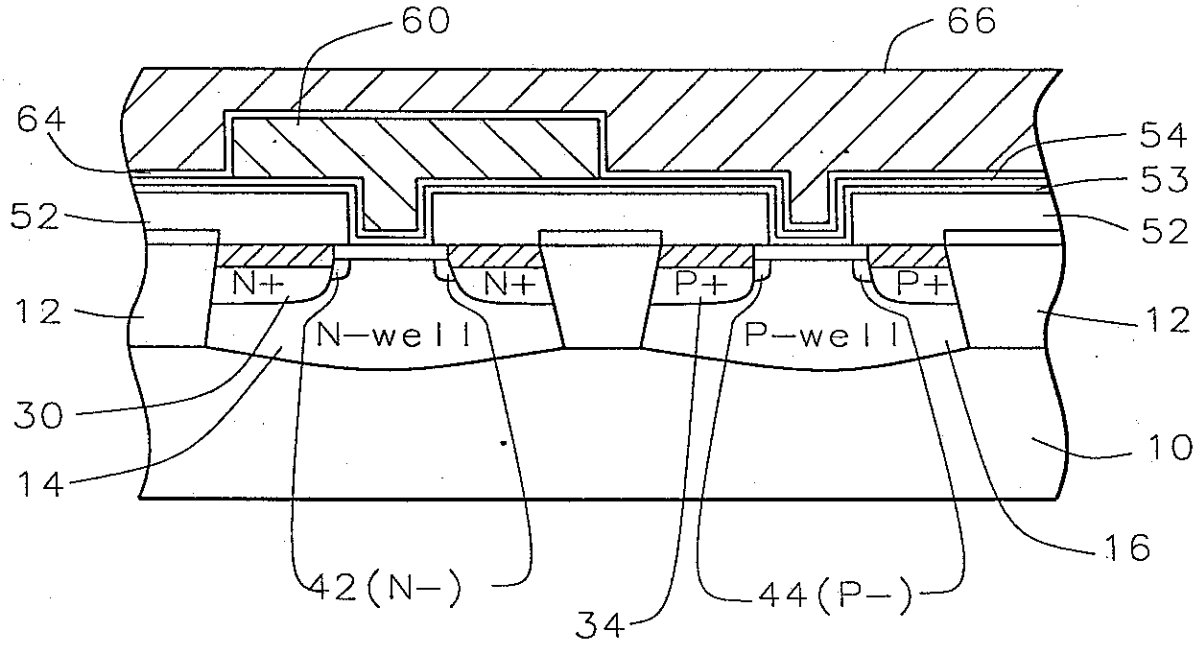

60
66
64
54
53
52
52
12
N+
N+
P+
P+
12
N-well
P-well
30
14
10
16
42(N-)
34
44(P-)

FIG. 20

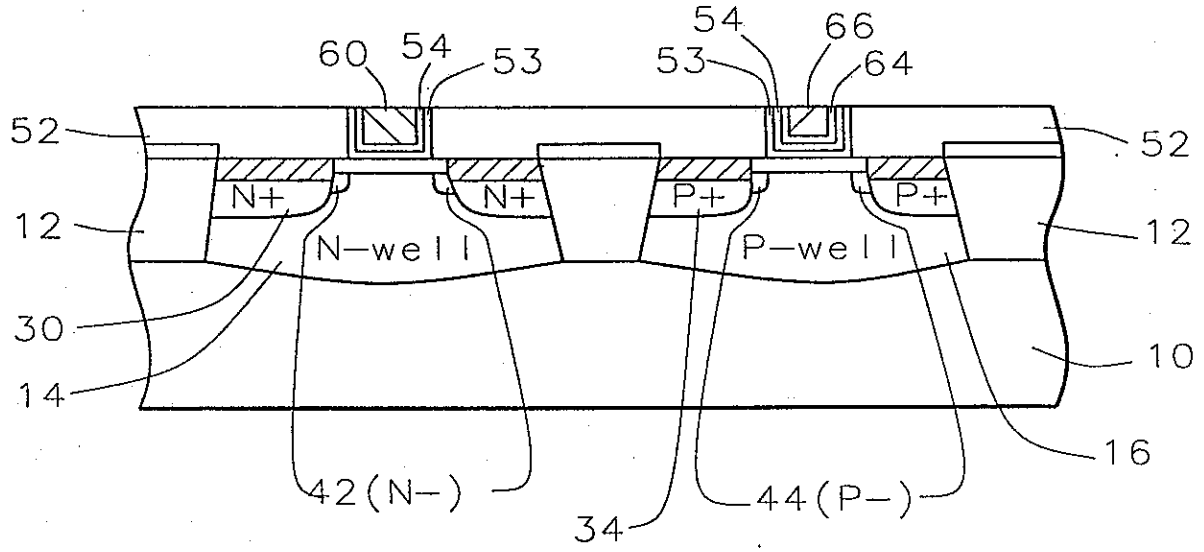

60
54
53
54
66
53
64
52
52
N+
N+
P+
P+
12
12
N–well
P–well
30
10
14
16
42(N–)
44(P–)
34

FIG. 21

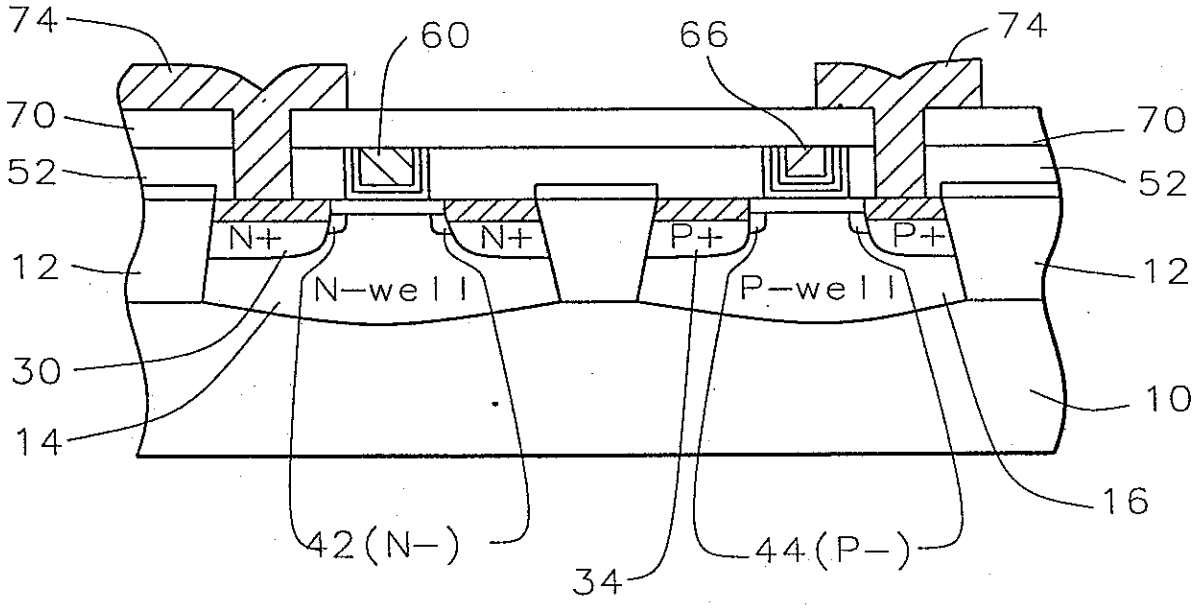

74
60
66
74
70
70
52
52
N+
N+
P+
P+
12
12
N–well
P–well
30
10
14
16
42(N–)
44(P–)
34

FIG. 22