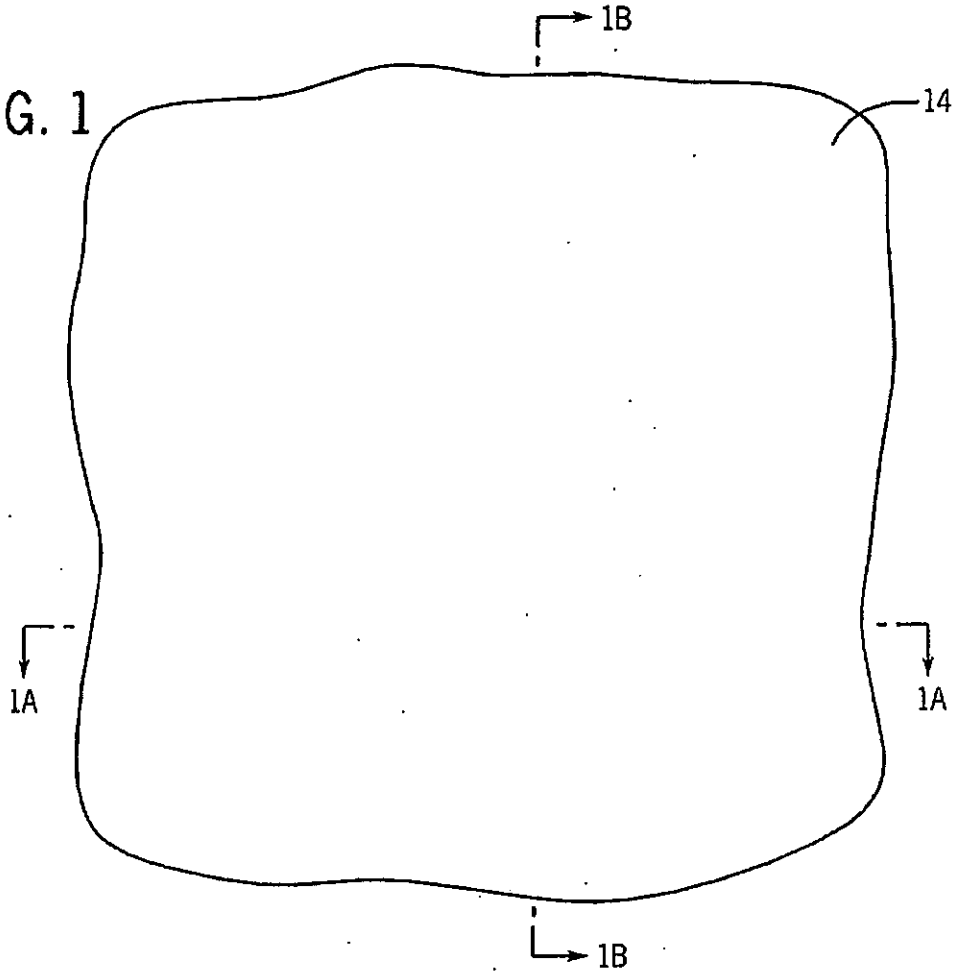
FIG. 1



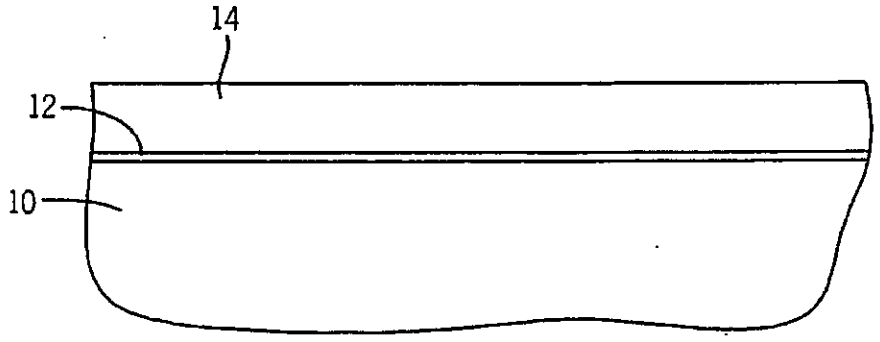


FIG. 1A

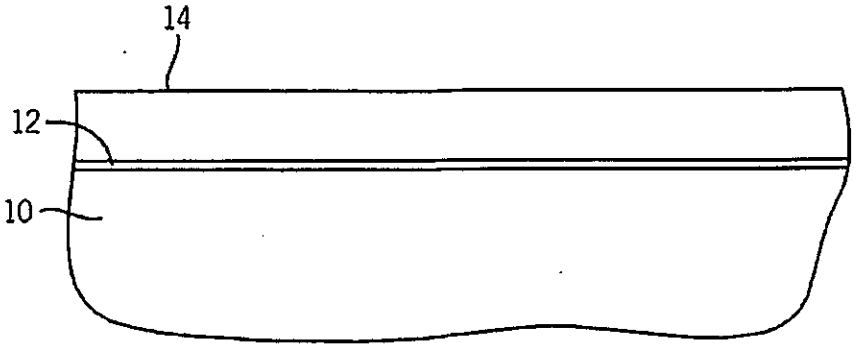
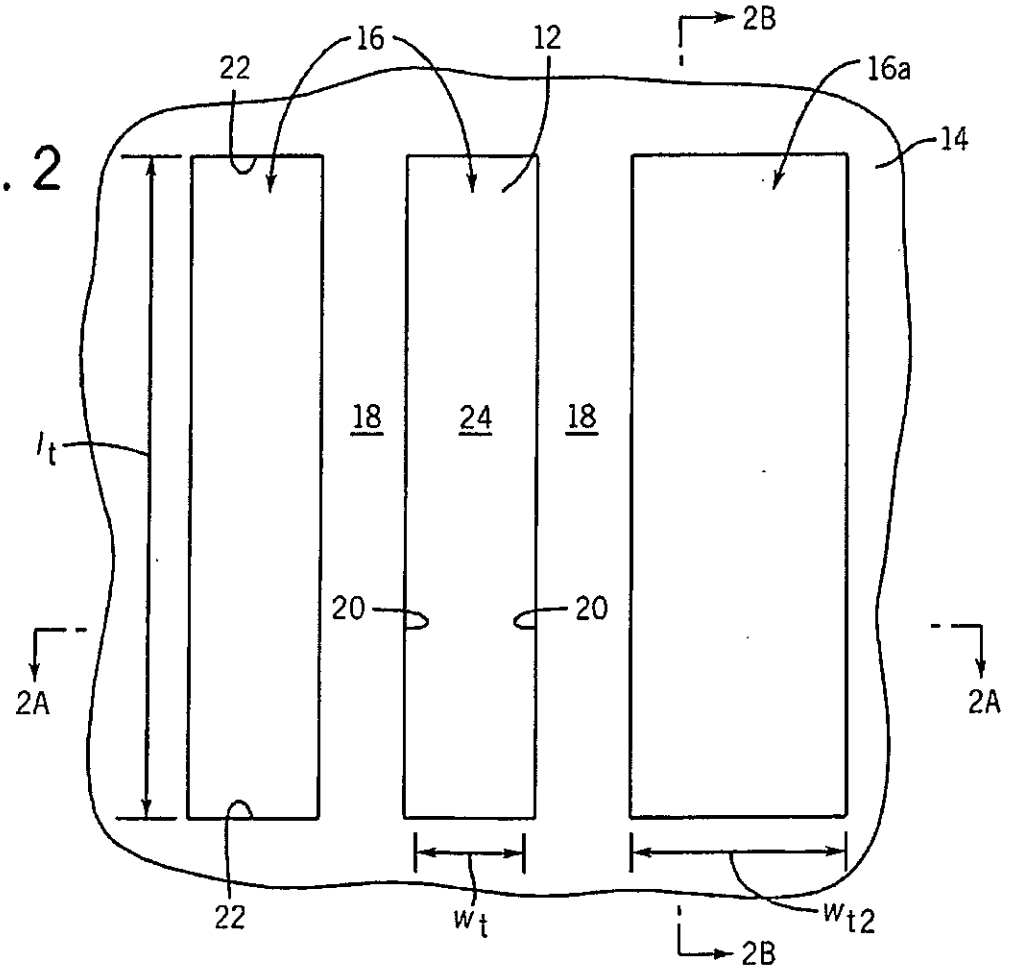


FIG. 1B

FIG. 2



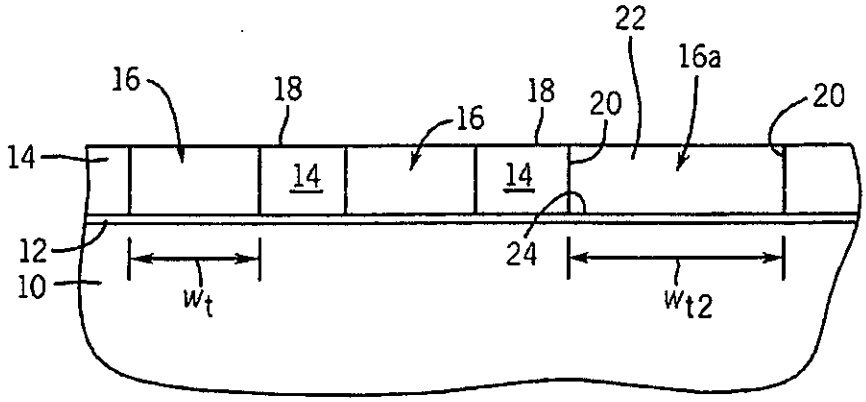

22
16a
16
18
18
20
20
16
14
14
14
12
24
10
W_t
W_{t2}

FIG. 2A

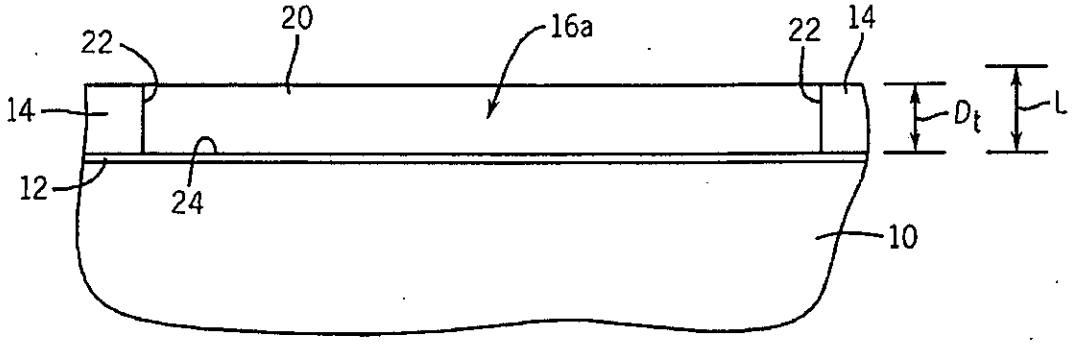

20
16a
22
22
14
14
D_t
L
12
24
10

FIG. 2B

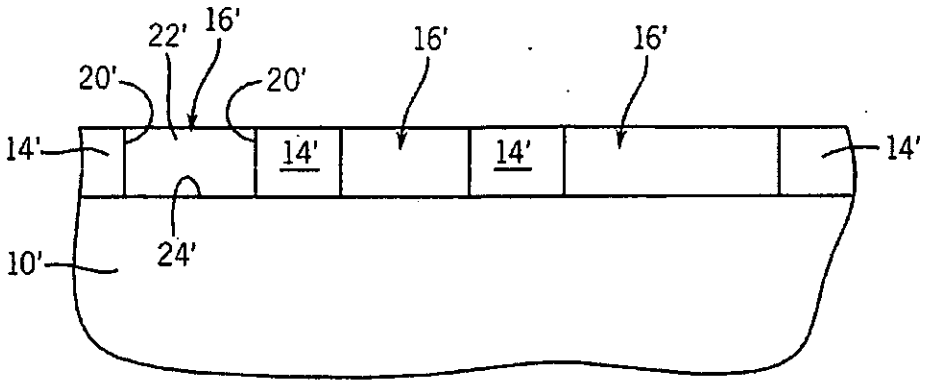


FIG. 3

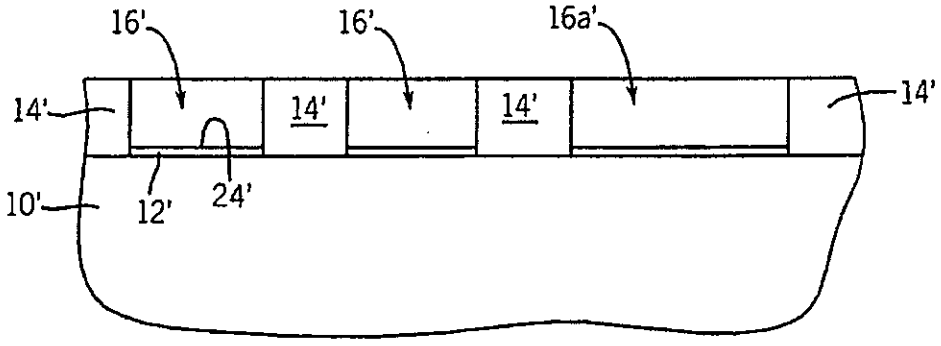
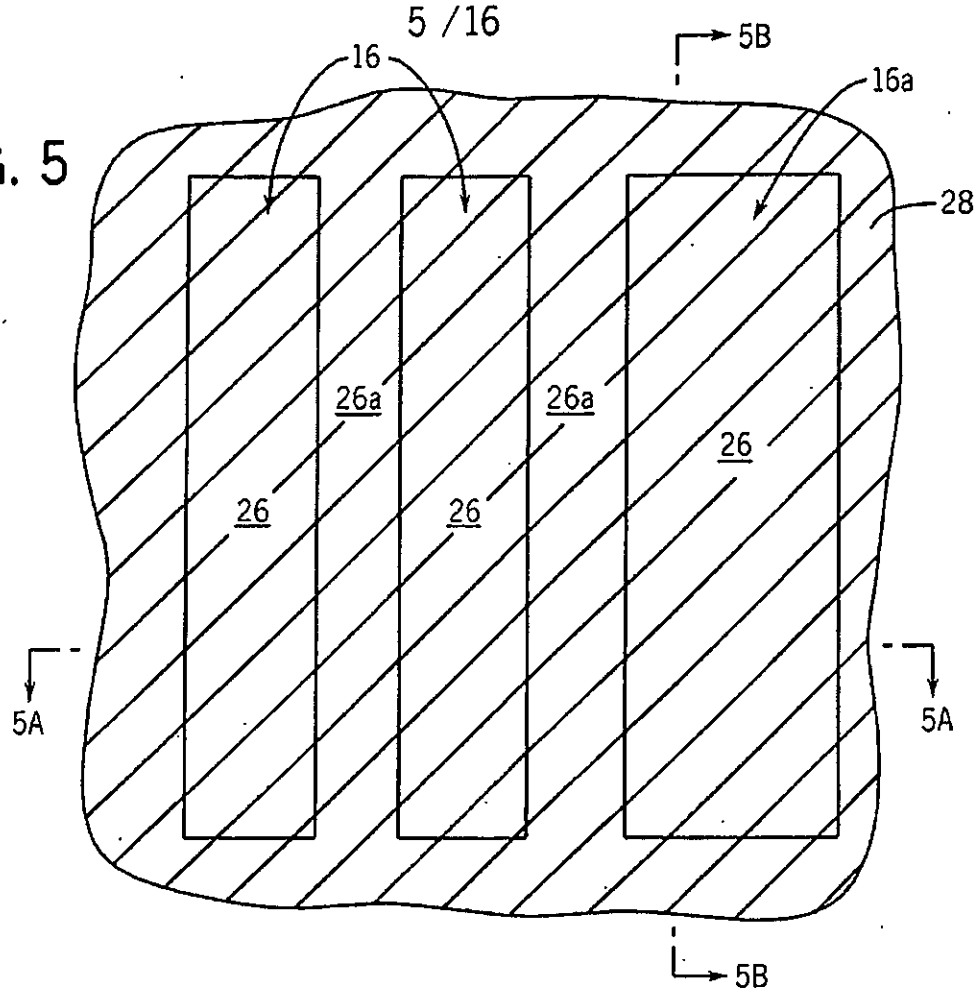


FIG. 4

FIG. 5


16
5B
16a
28
26a
26a
26
26
26
5A
5A
5B

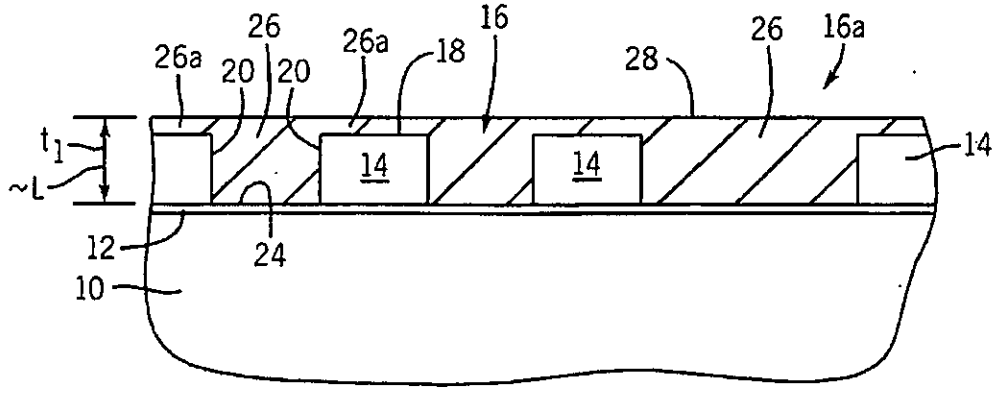

26a
26
20
20
26a
18
16
28
26
16a
t_1
~L
14
14
14
12
24
10

FIG. 5A

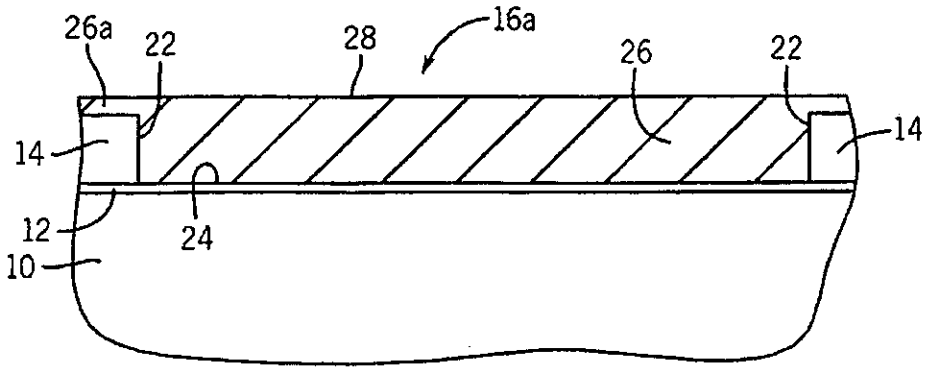


FIG. 5B

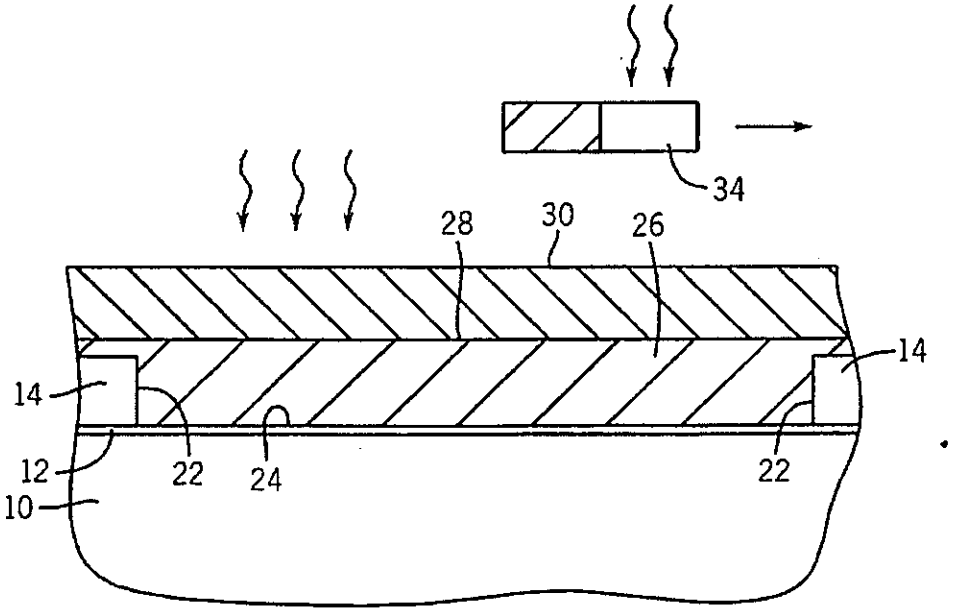
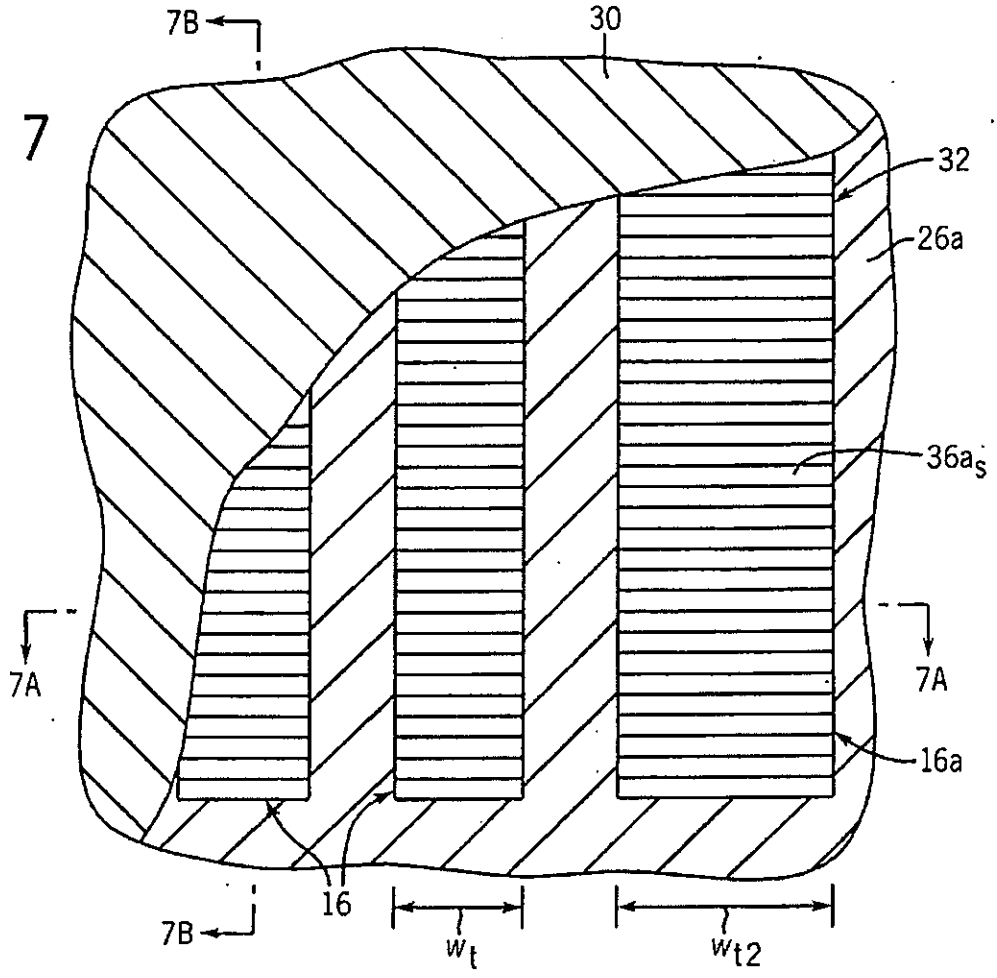


FIG. 6

FIG. 7


7B
30
32
26a
36a$_s$
7A
7A
16a
16
7B
w_t
w_{t2}

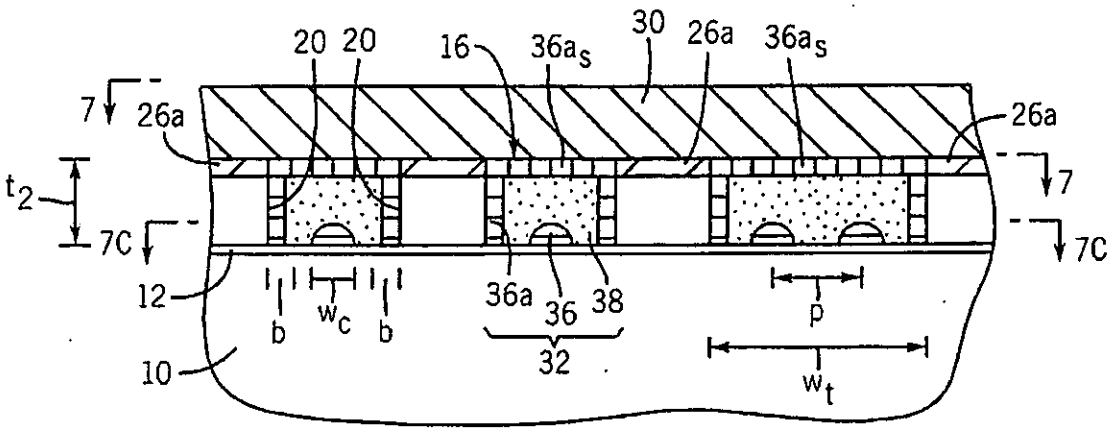

20 20
16
36a$_s$
30
26a
36a$_s$
7
26a
26a
t_2
7
7C
7C
12
10
b
w_c
b
36a
36
38
32
p
w_t

FIG. 7A

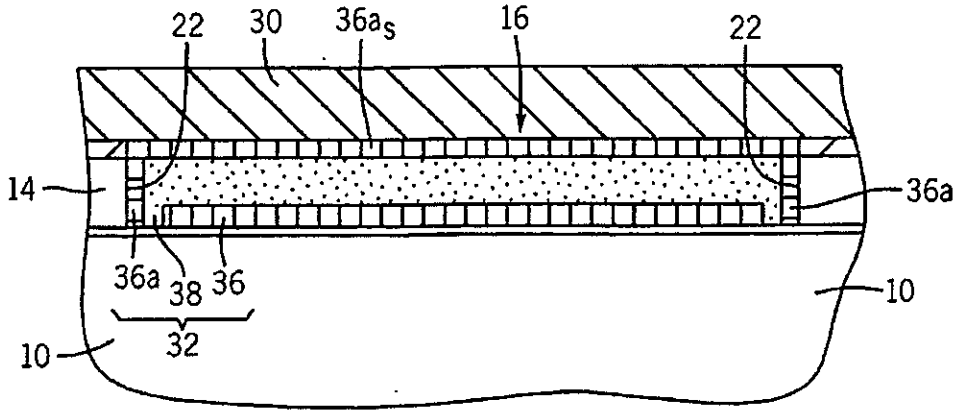

22
30
36a$_S$
16
22
14
36a
36a
38
36
10
32
10

FIG. 7B

FIG. 7C

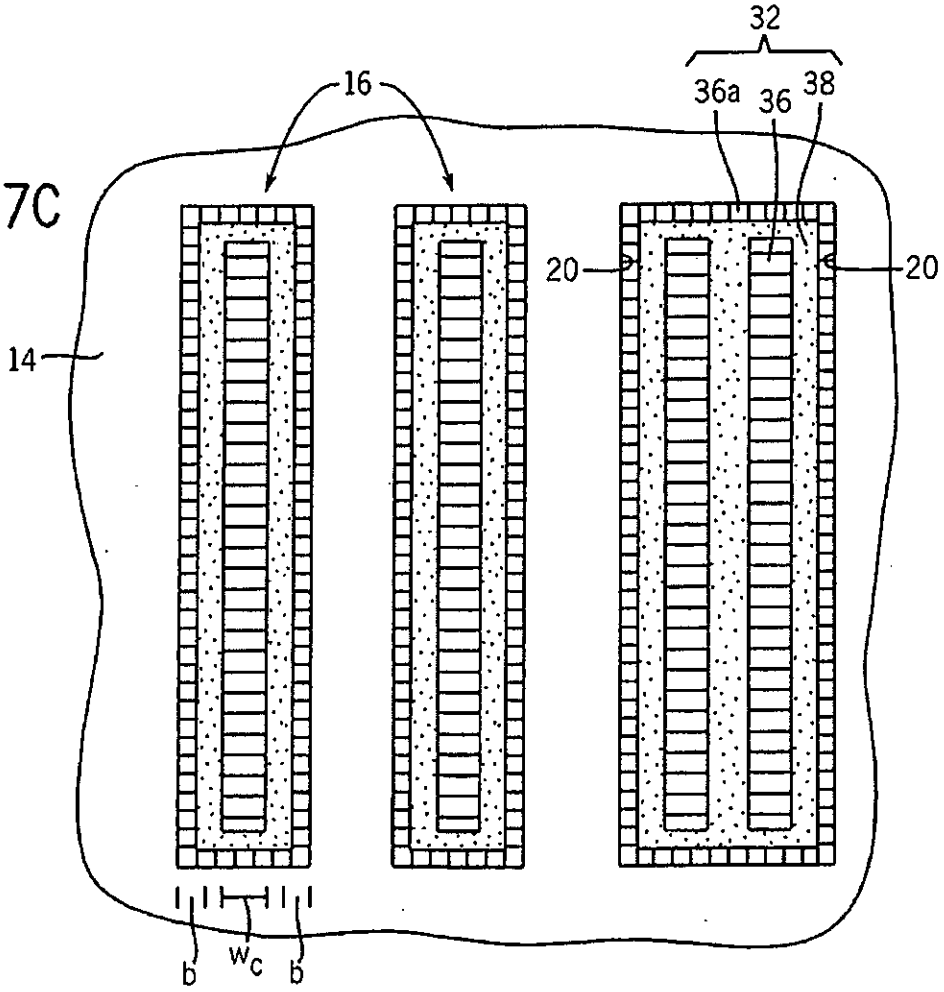

32
16
36a
36
38
20
20
14
b
w_c
b

FIG. 8

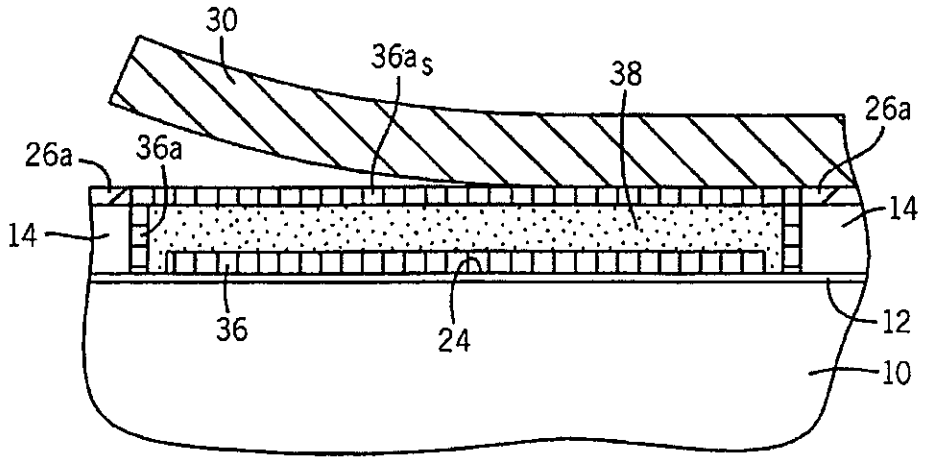
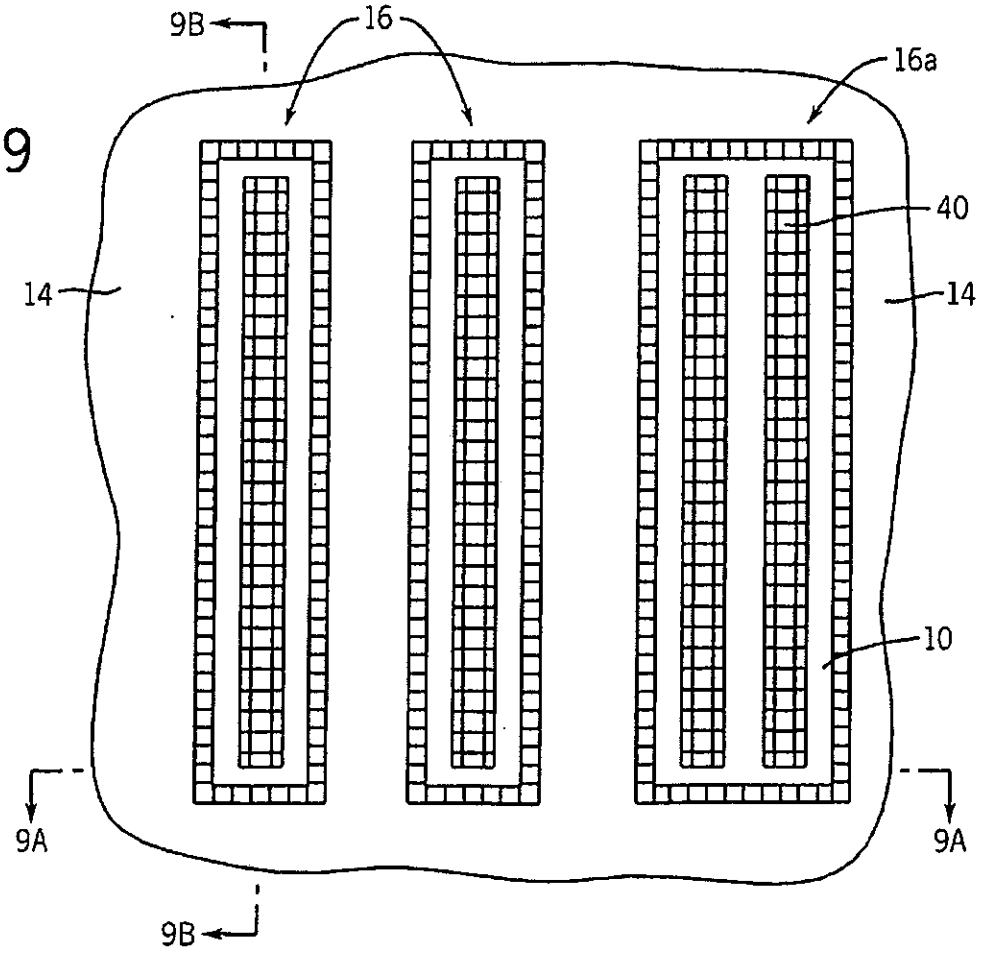

30
36a s
38
26a
26a
36a
14
14
36
24
12
10

FIG. 9


9B
16
16a
40
14
14
10
9A
9A
9B

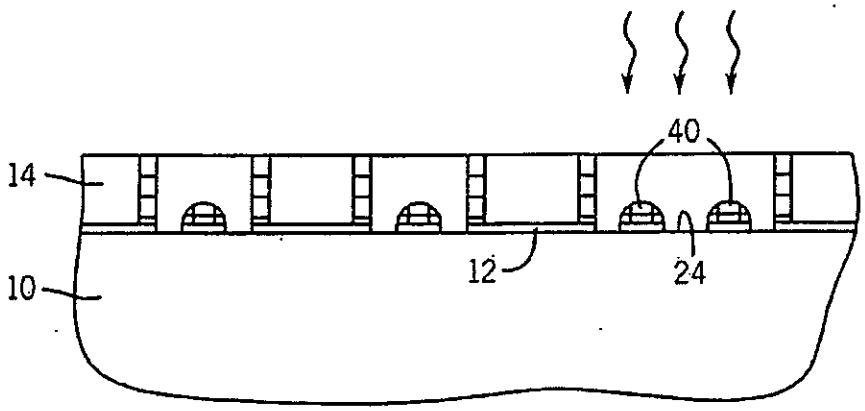


FIG. 9A

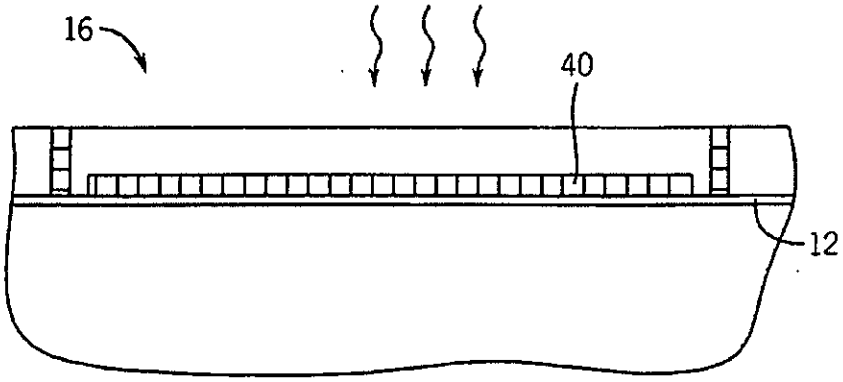
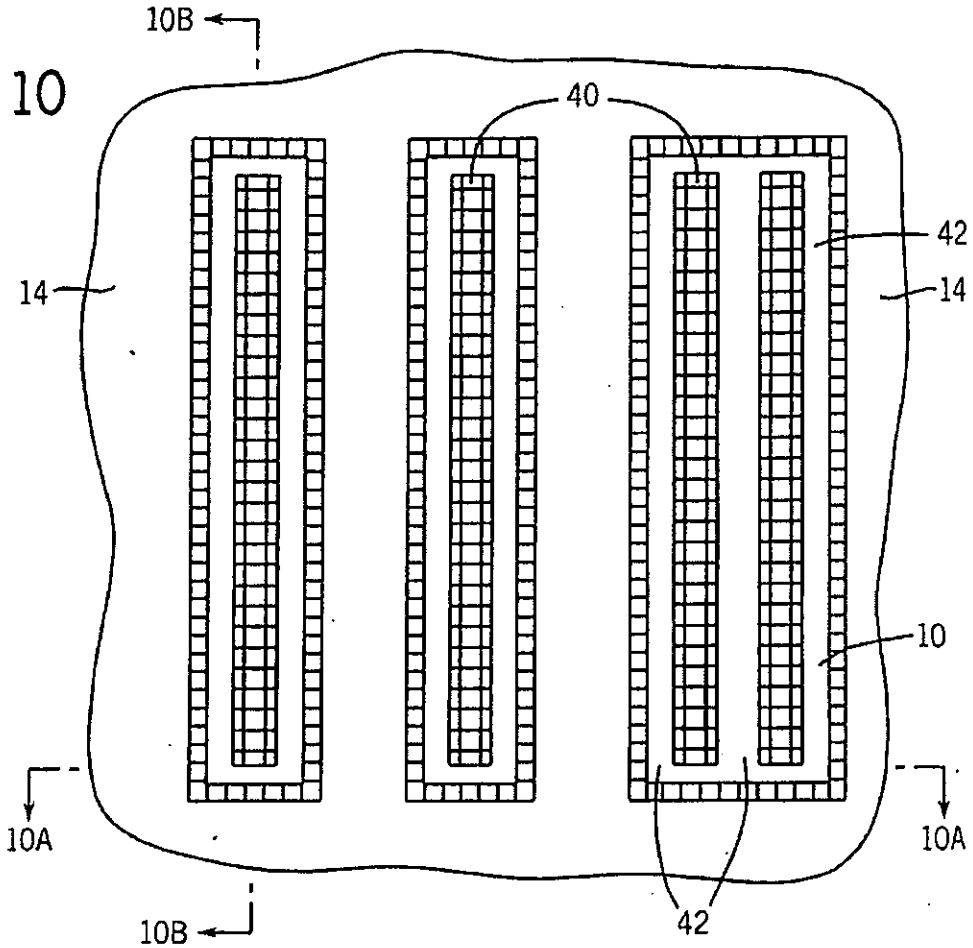


FIG. 9B

FIG. 10



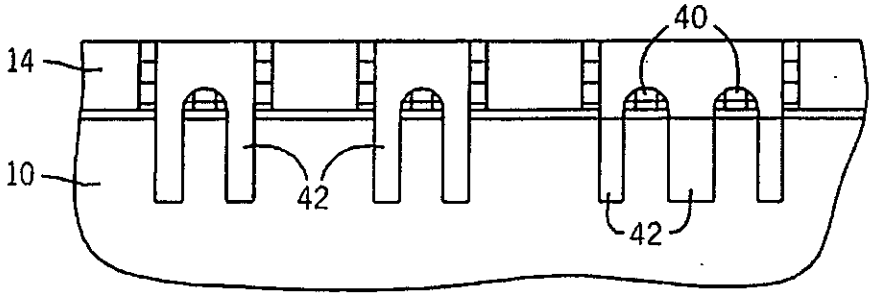


FIG. 10A

FIG. 10B

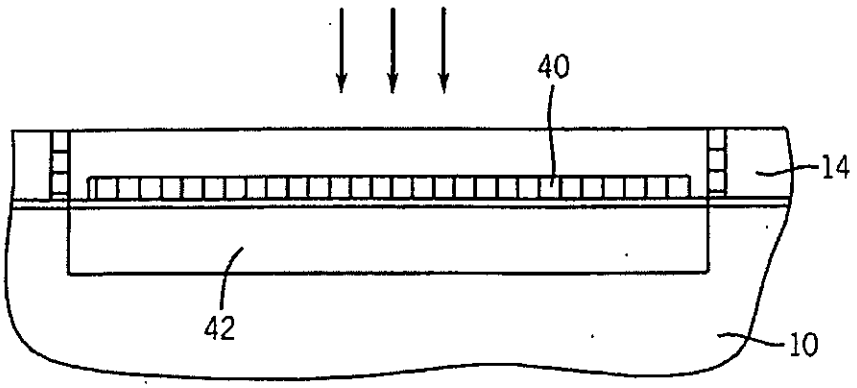
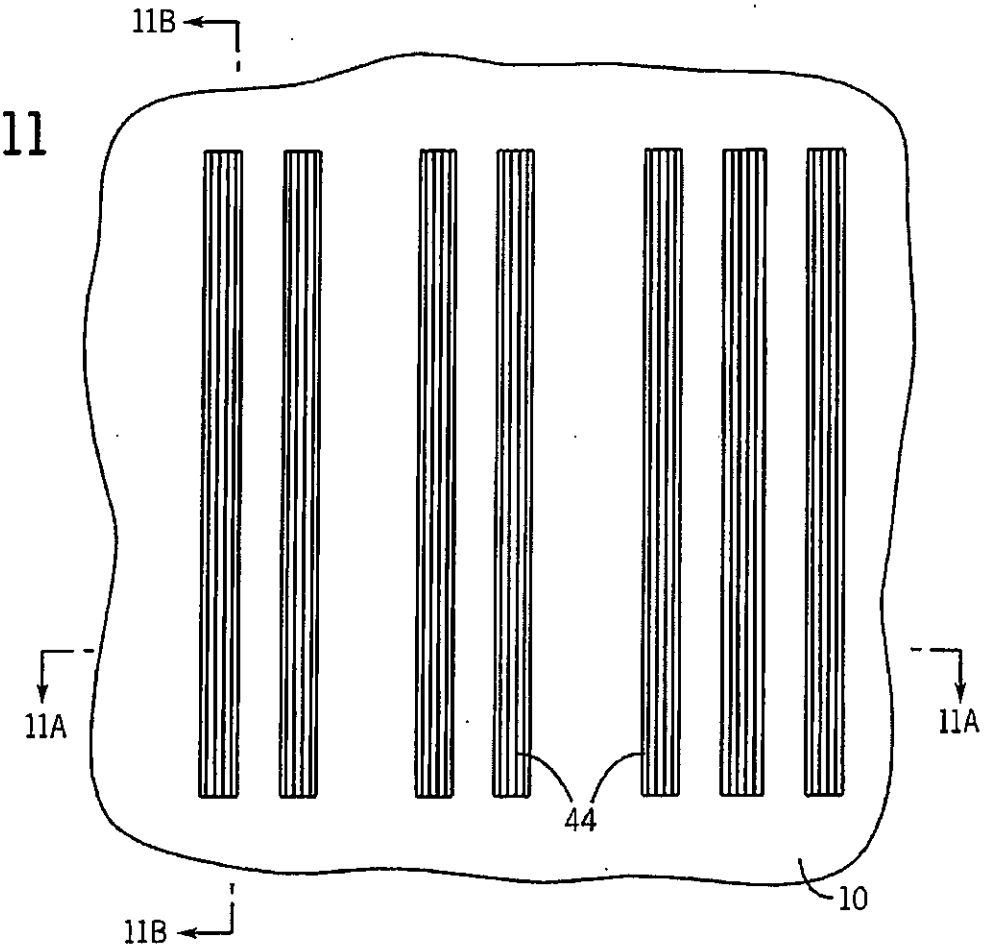


FIG. 11



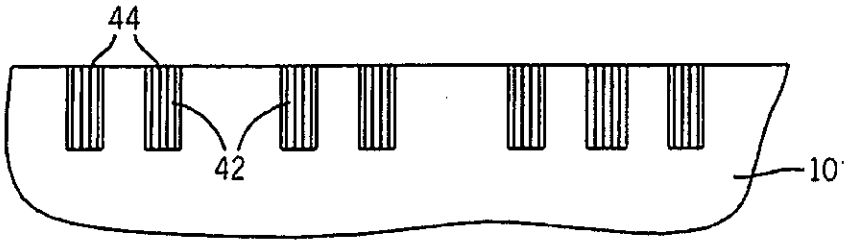


FIG. 11A

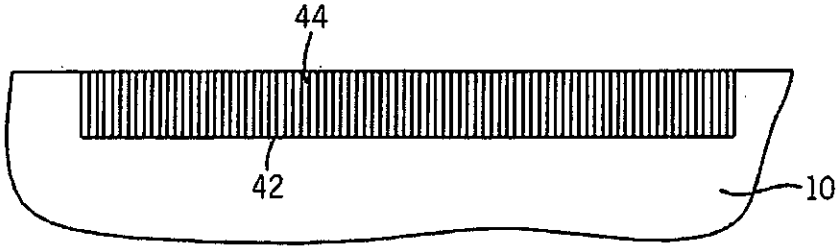


FIG. 11B

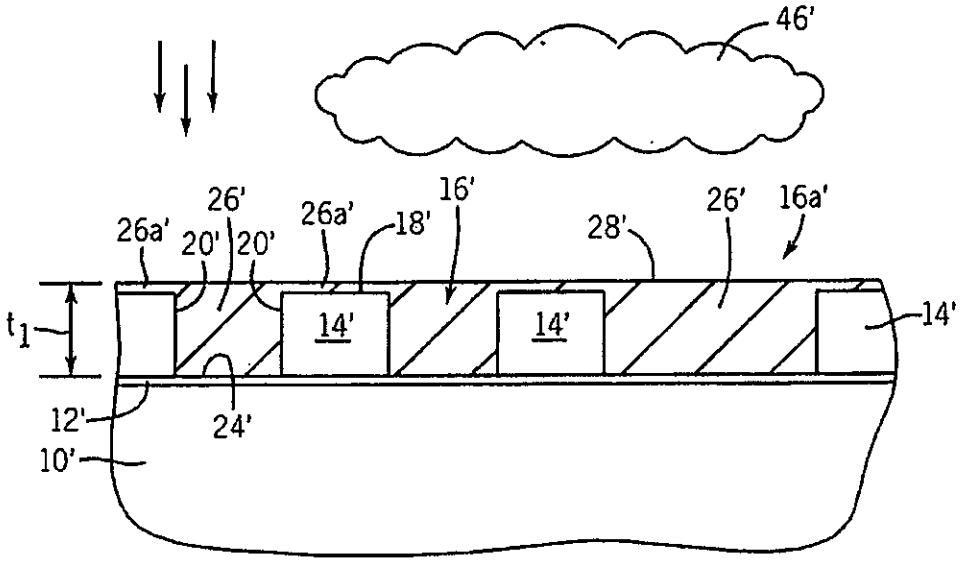


FIG. 12

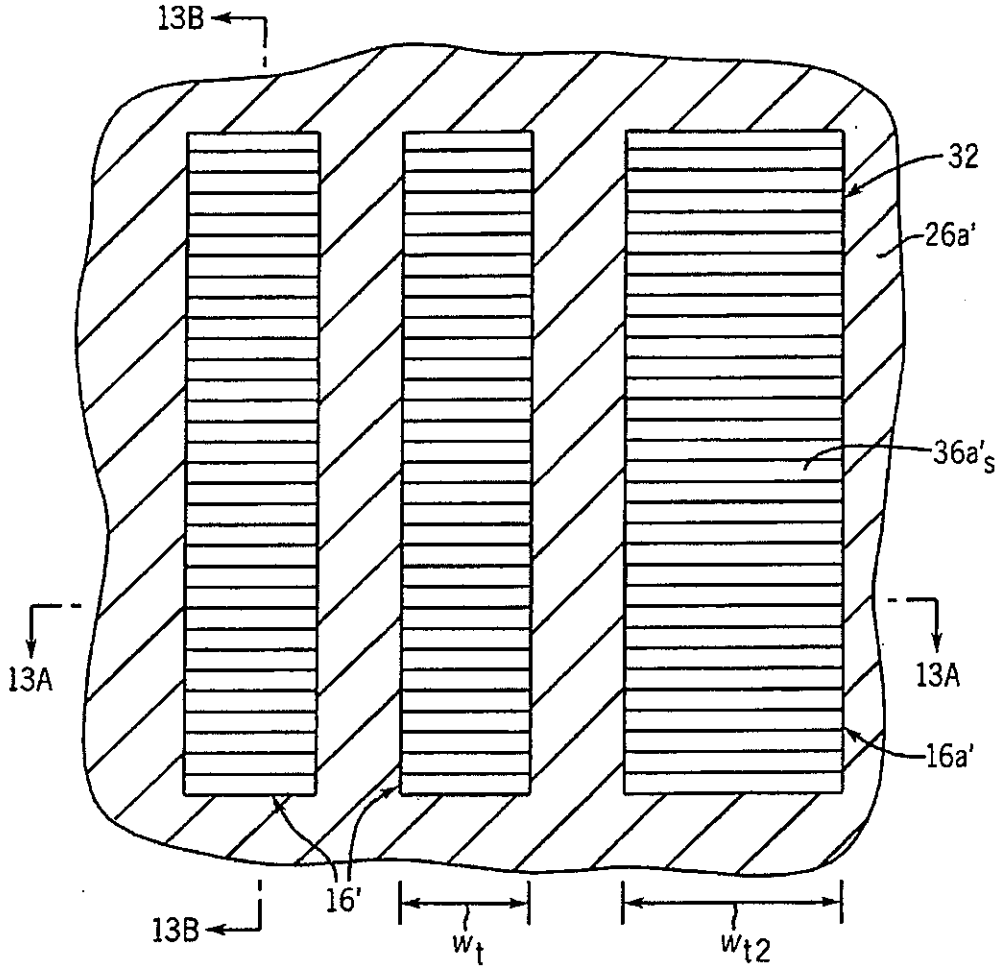


FIG. 13

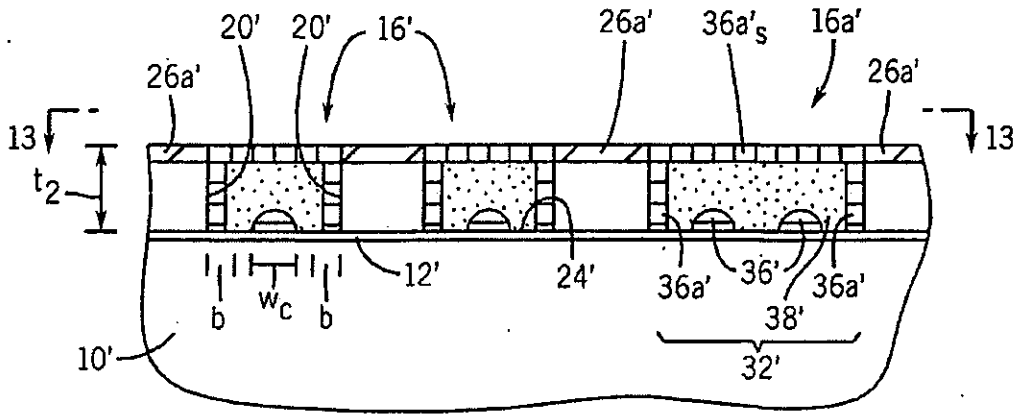


FIG. 13A

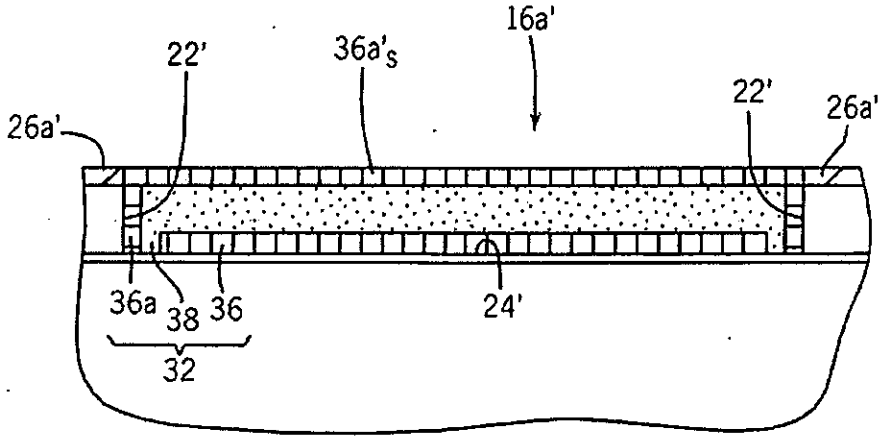


FIG. 13B