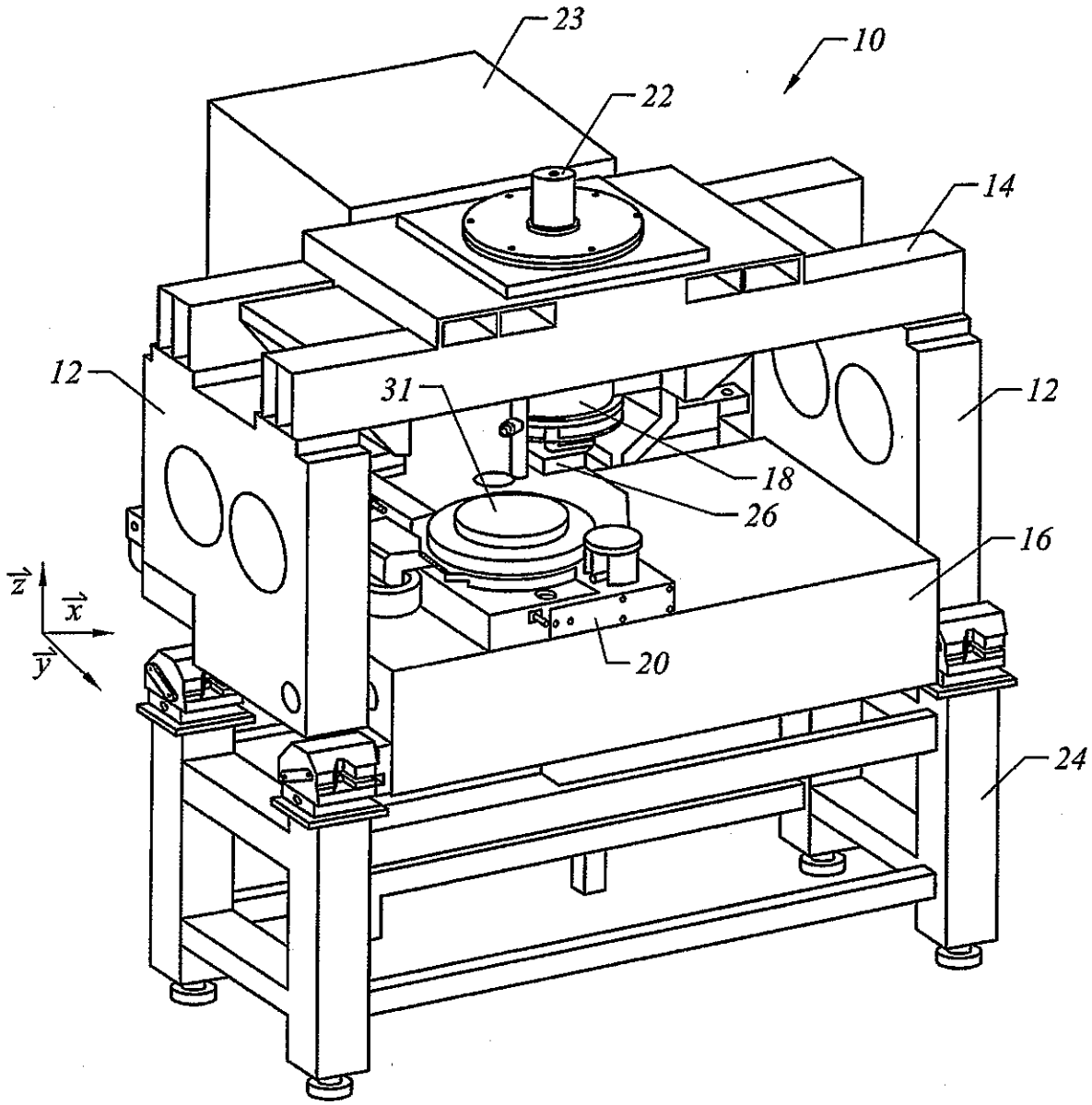


FIG. 1

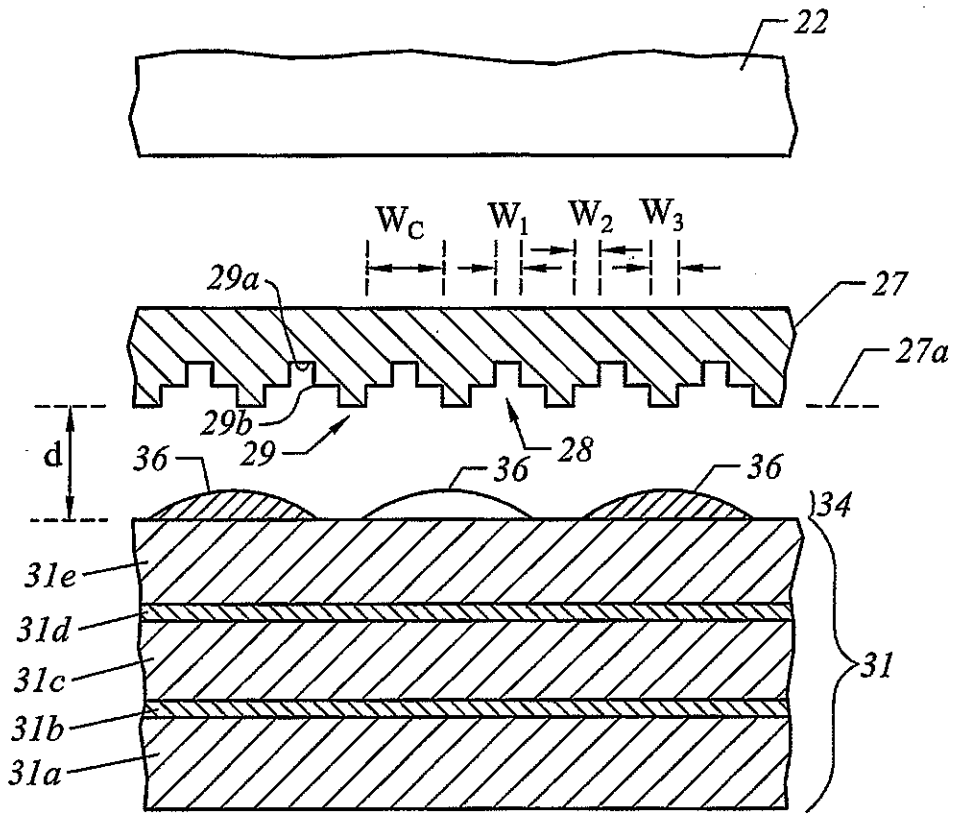

22
W_C
W_1
W_2
W_3
29a
27
27a
29b
29
28
d
36
36
36
34
31e
31d
31c
31b
31a
31

FIG. 2

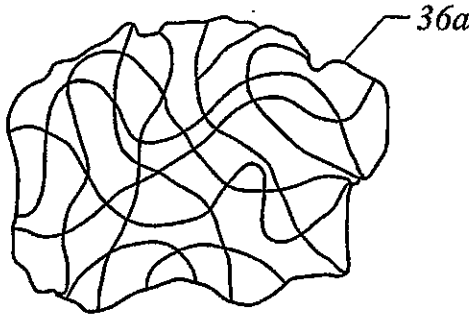


FIG. 3

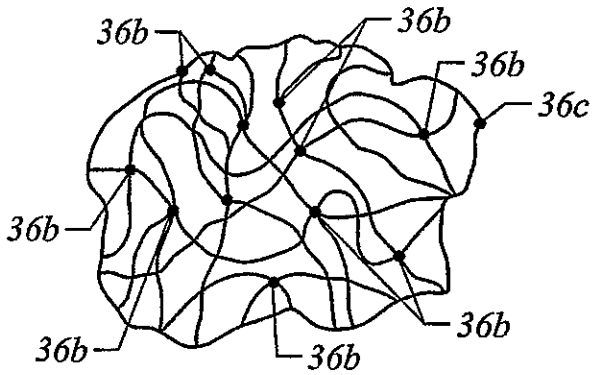


FIG. 4

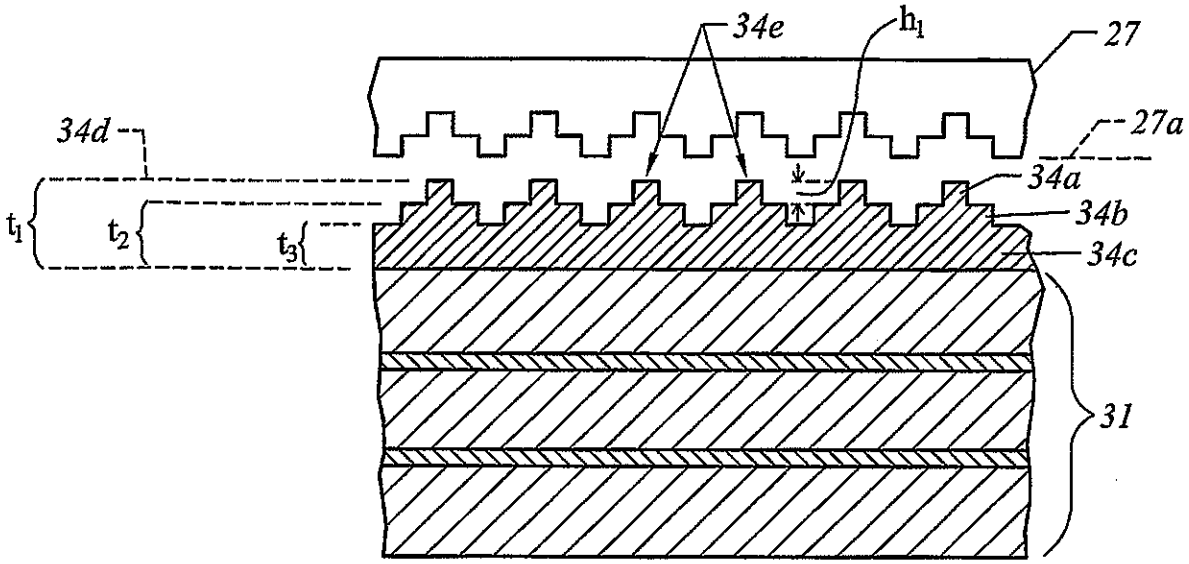

34e
h1
27
27a
34d
34a
34b
34c
t1
t2
t3
31

FIG. 5

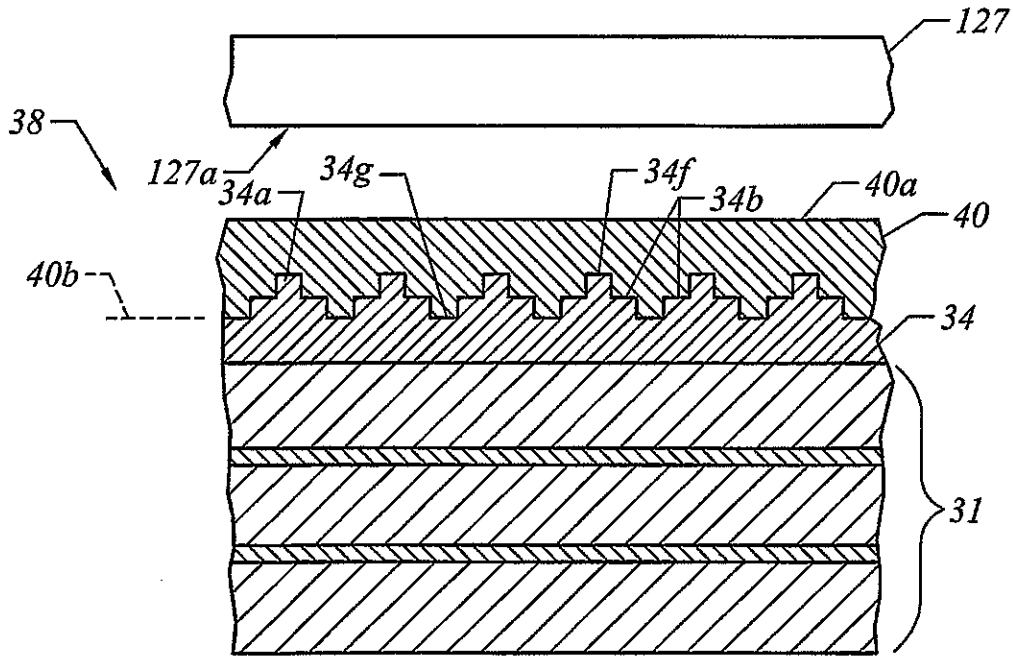

127
38
127a
34a
34g
34f
34b
40a
40
40b
34
31

FIG. 6

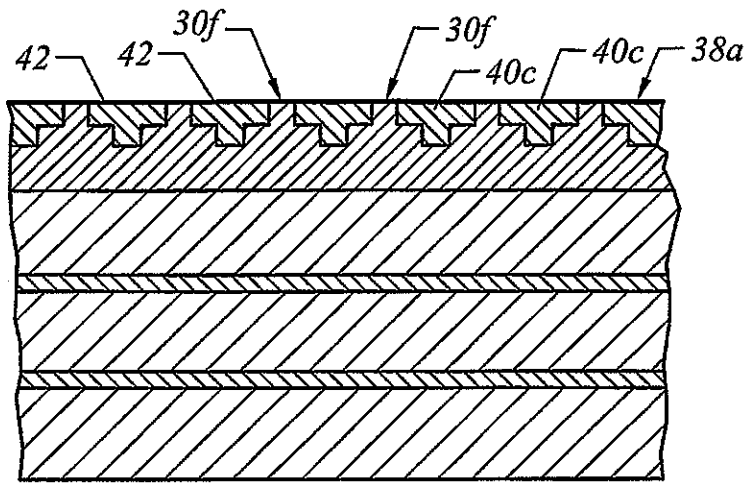


FIG. 7

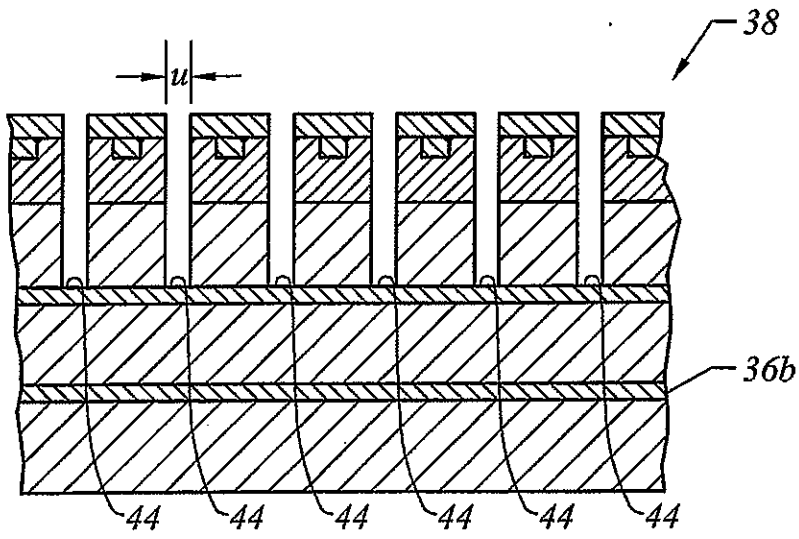


FIG. 8

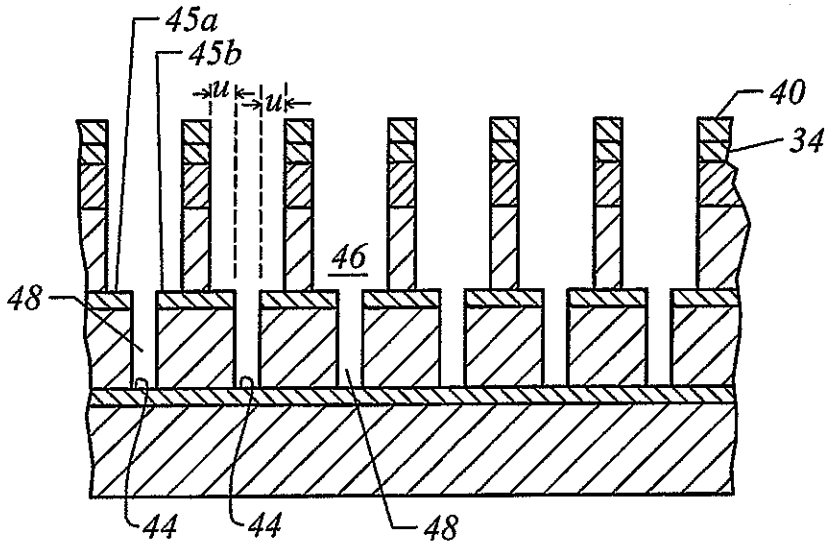


FIG. 9

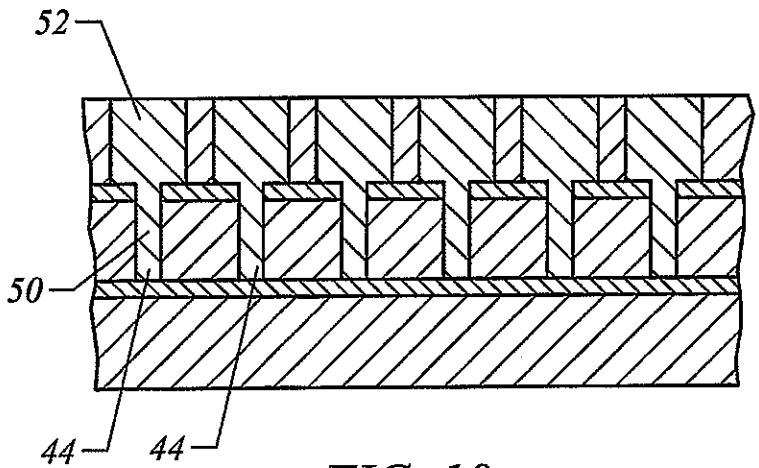


FIG. 10

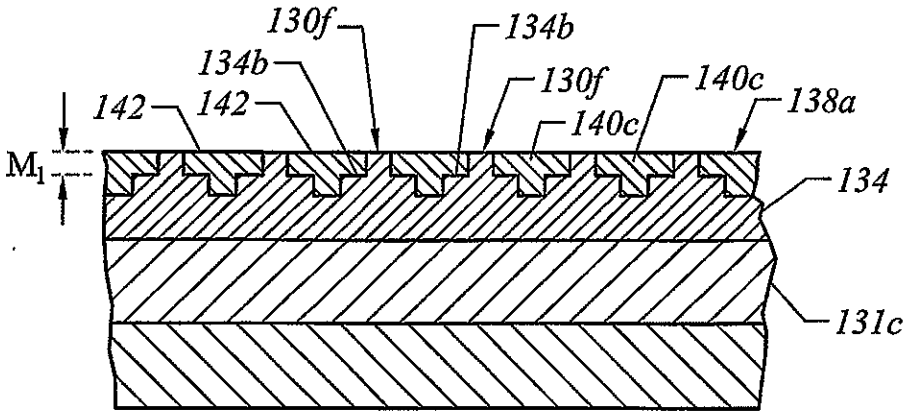

130f
134b
134b
142
142
130f
140c
140c
138a
M1
134
131c

FIG. 11

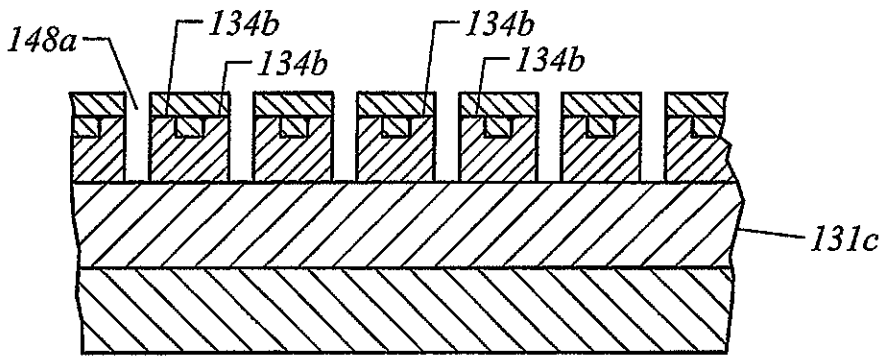

148a
134b
134b
134b
134b
131c

FIG. 12

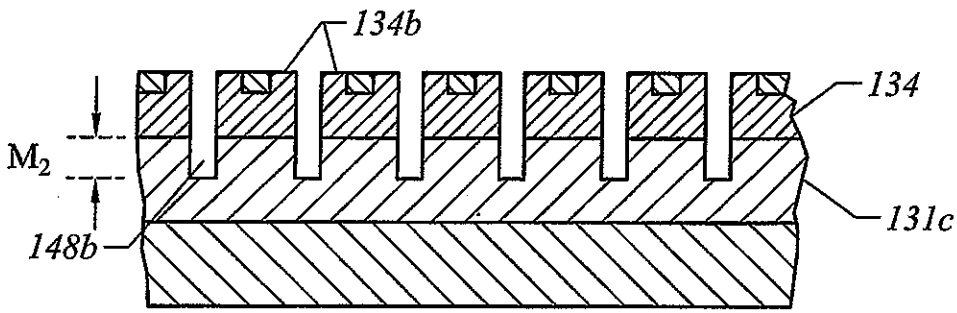


FIG. 13

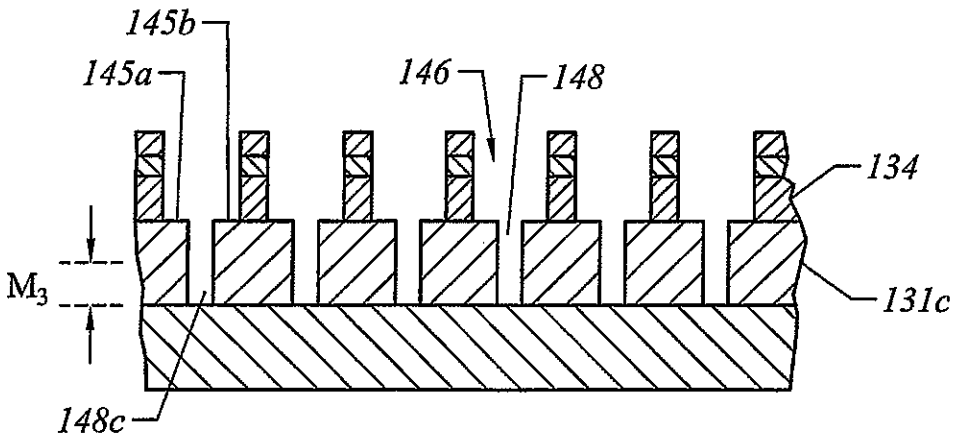


FIG. 14

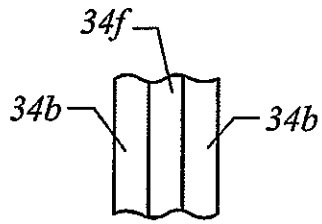


FIG. 15

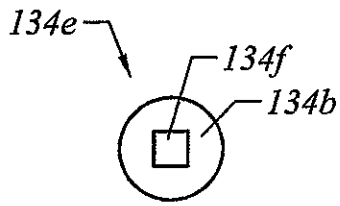


FIG. 16

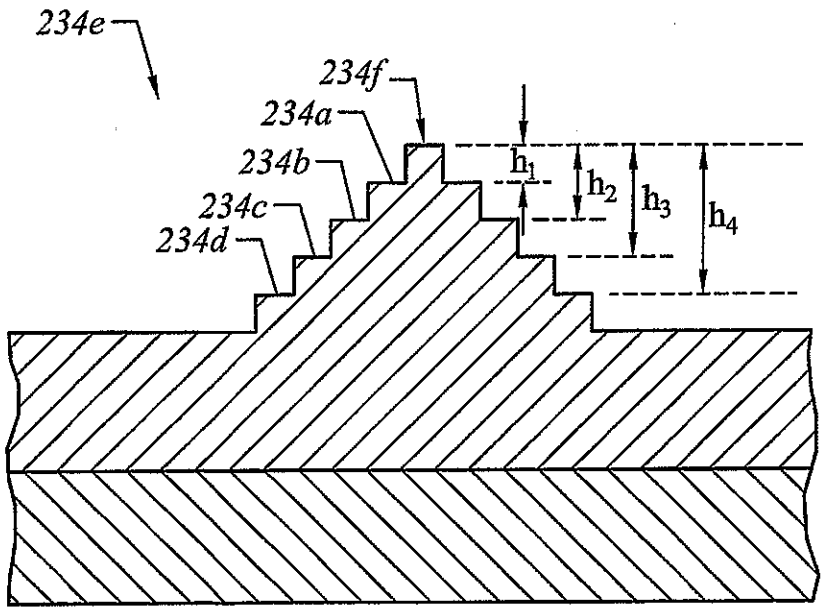


FIG. 17

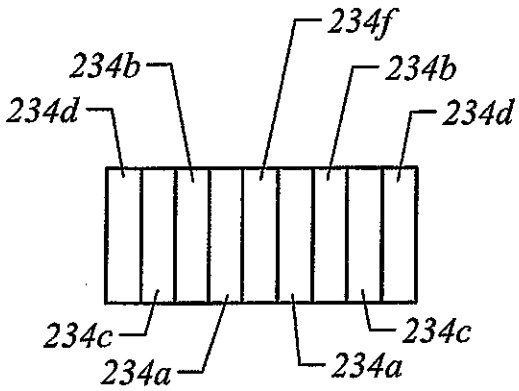

234f
234b
234b
234d
234d
234c
234c
234a
234a

FIG. 18

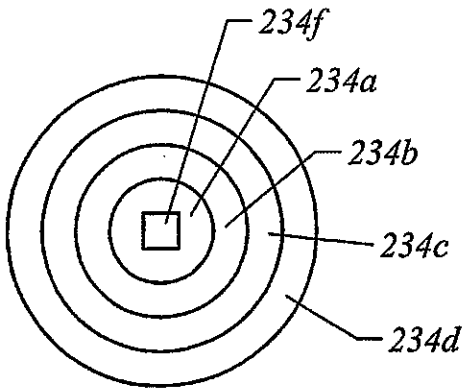

234f
234a
234b
234c
234d

FIG. 19

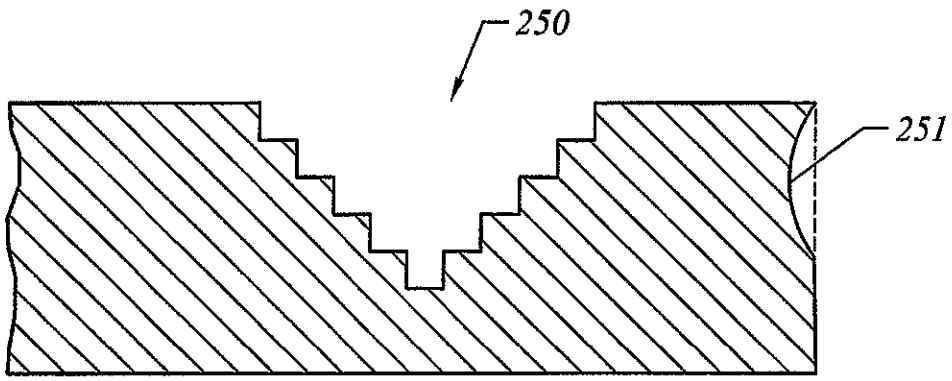


FIG. 20

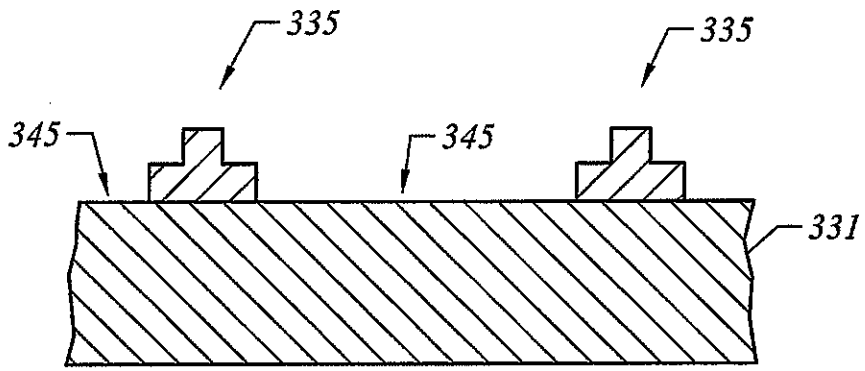


FIG. 21

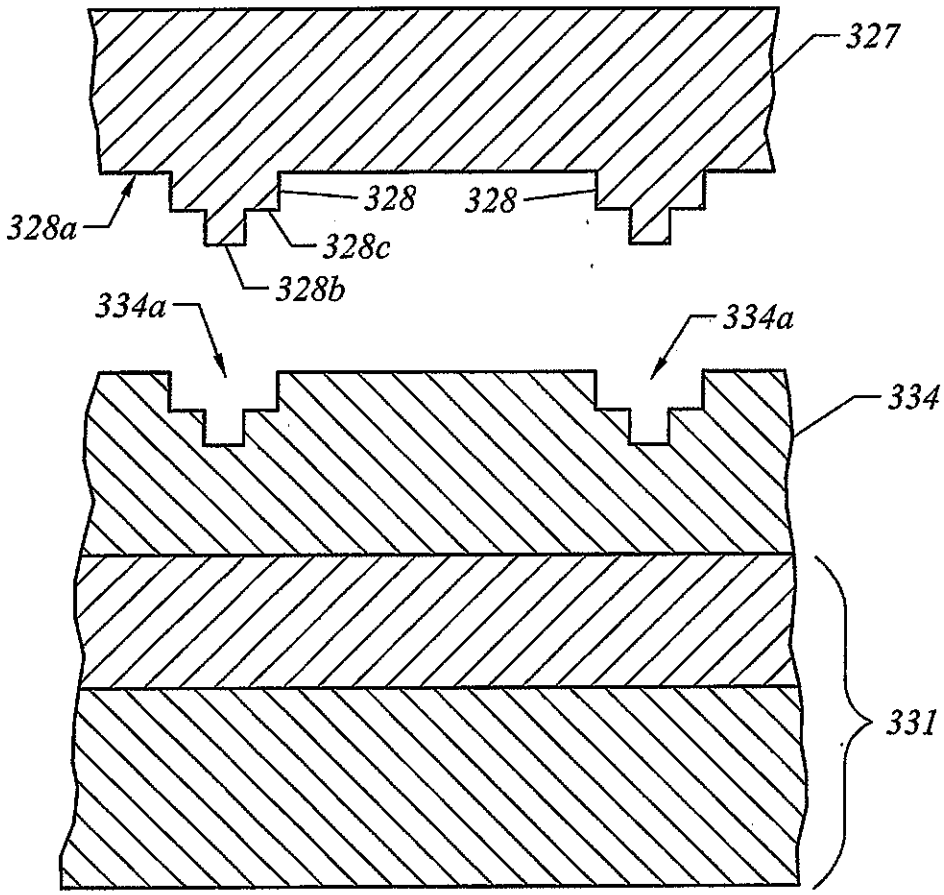


FIG. 22

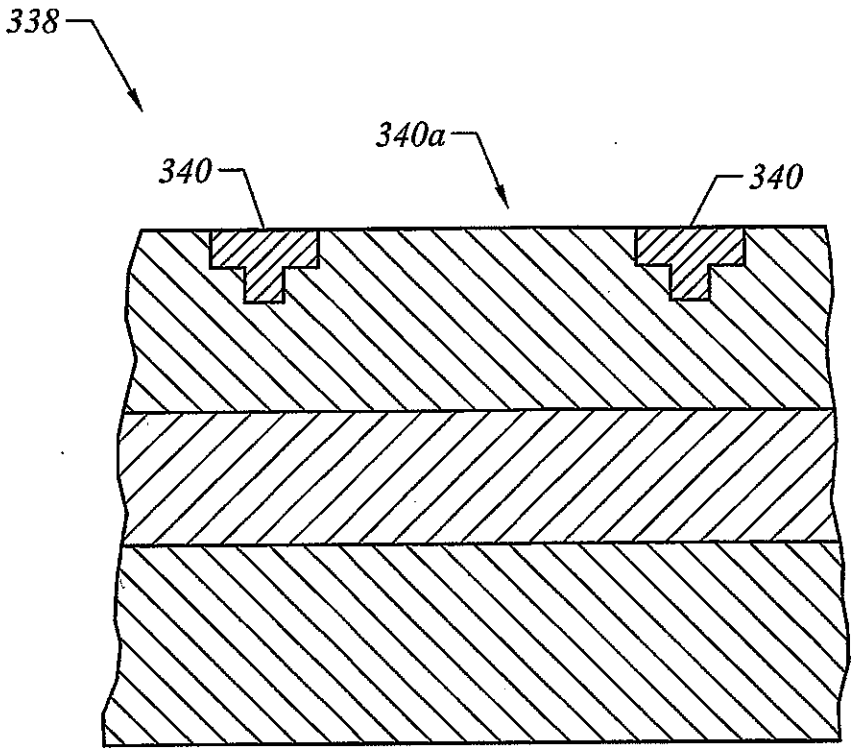


FIG. 23

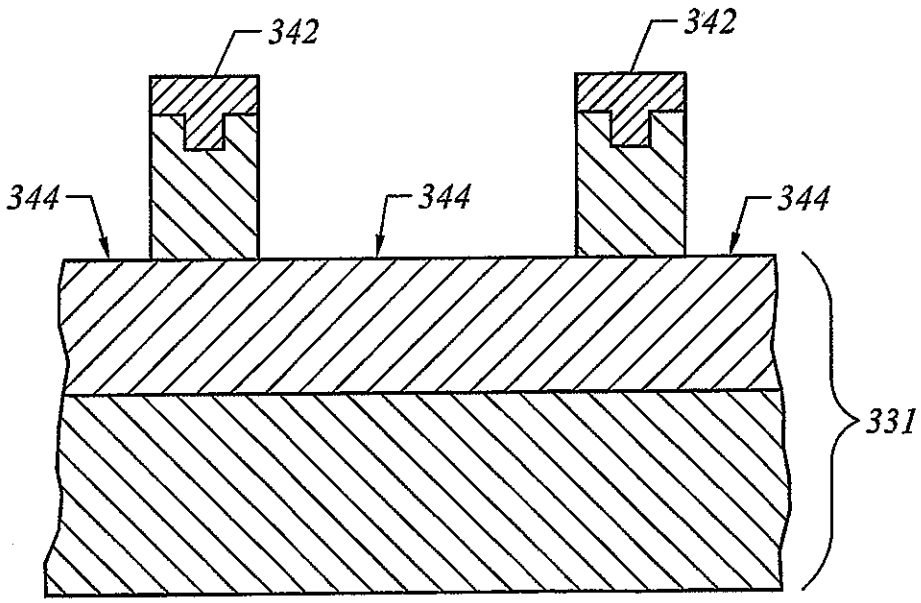


FIG. 24

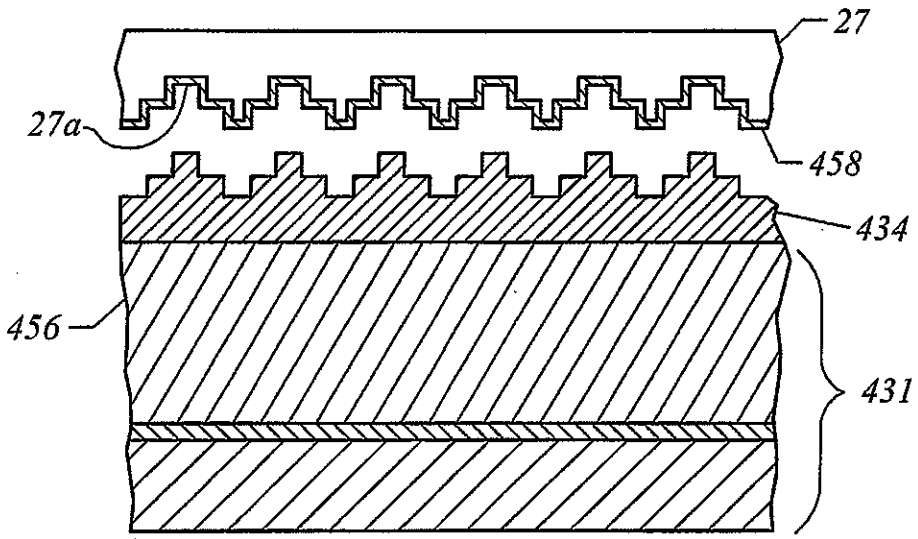


FIG. 25