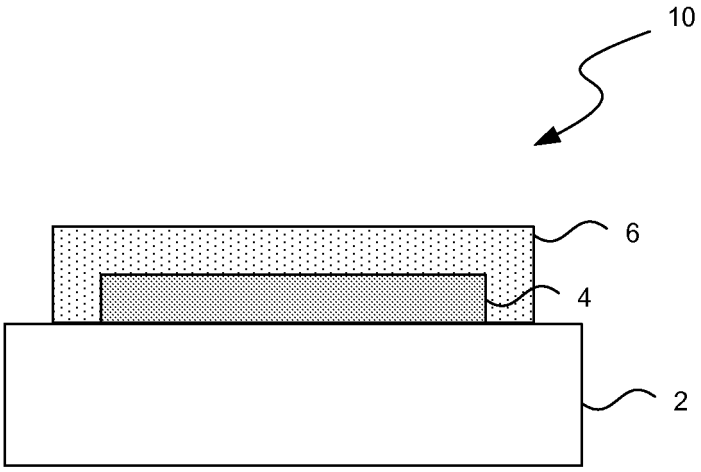


FIG. 1A
(Prior Art)

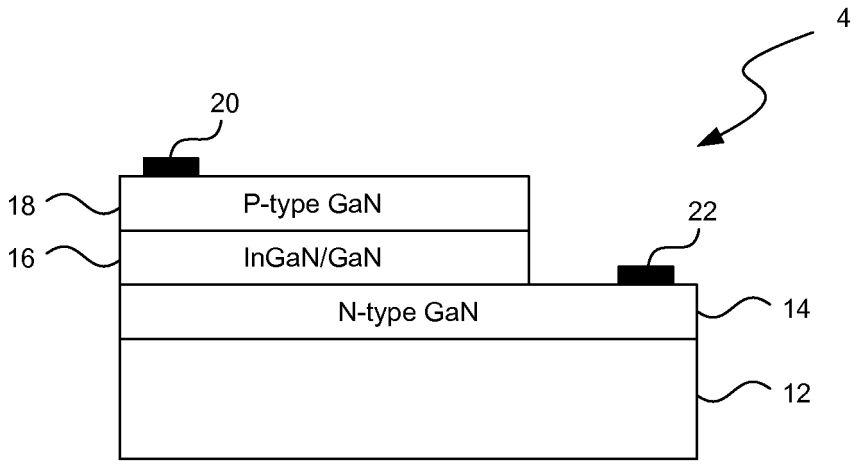


FIG. 1B
(Prior Art)

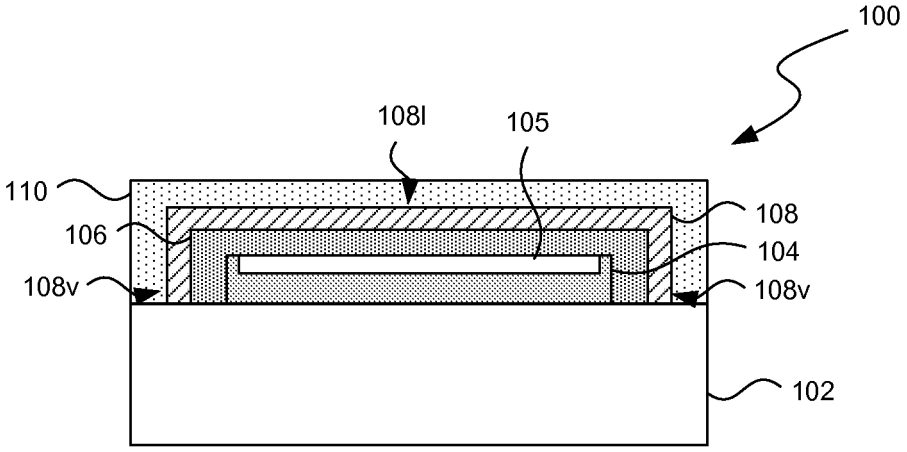

100
108l
105
110
106
108v
108
104
108v
102

FIG. 2A

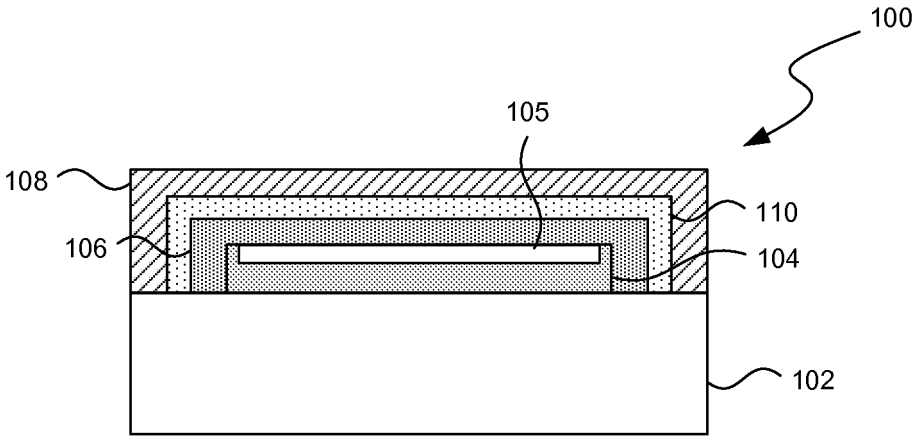

100
105
108
106
110
104
102

FIG. 2B

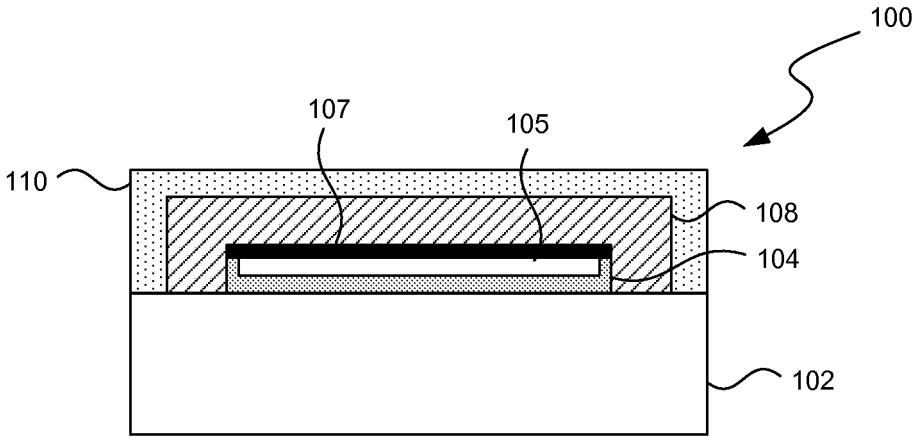


FIG. 2C

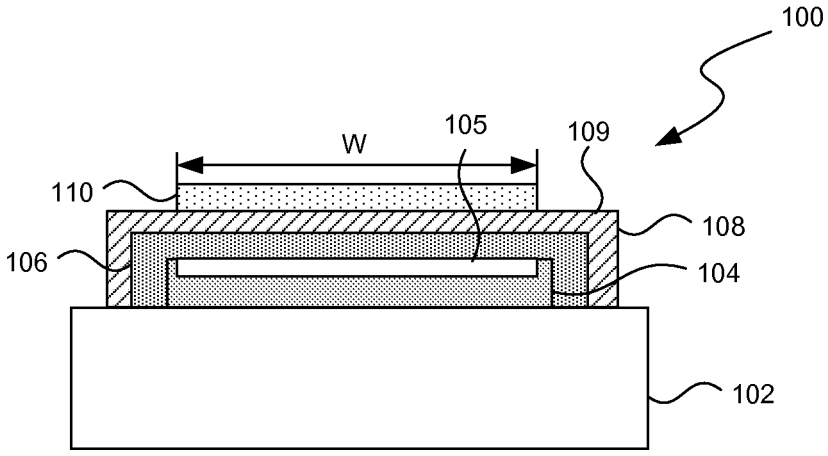


FIG. 2D

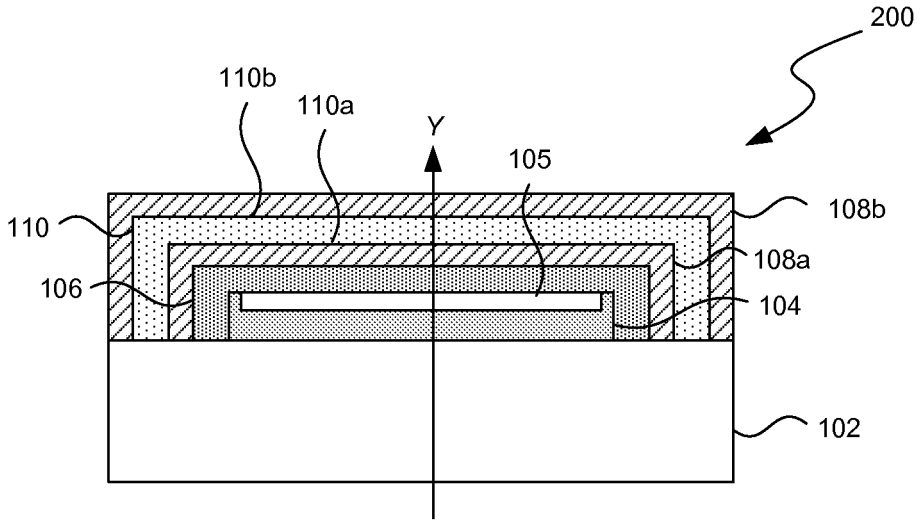

200
110b
110a
Y
105
110
108b
108a
106
104
102

FIG. 3A

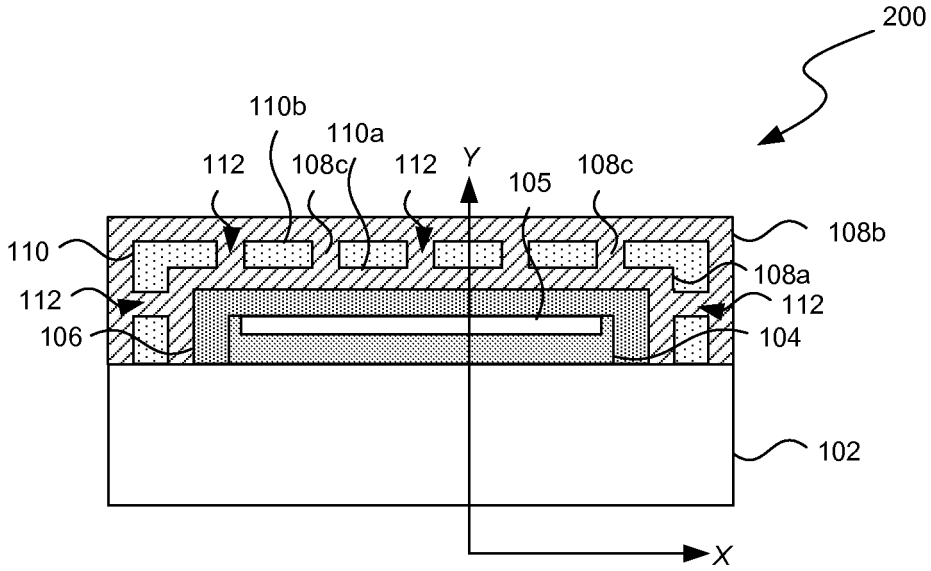

200
110b
110a
112
108c
112
Y
105
108c
110
108b
108a
112
112
106
104
102
X

FIG. 3B

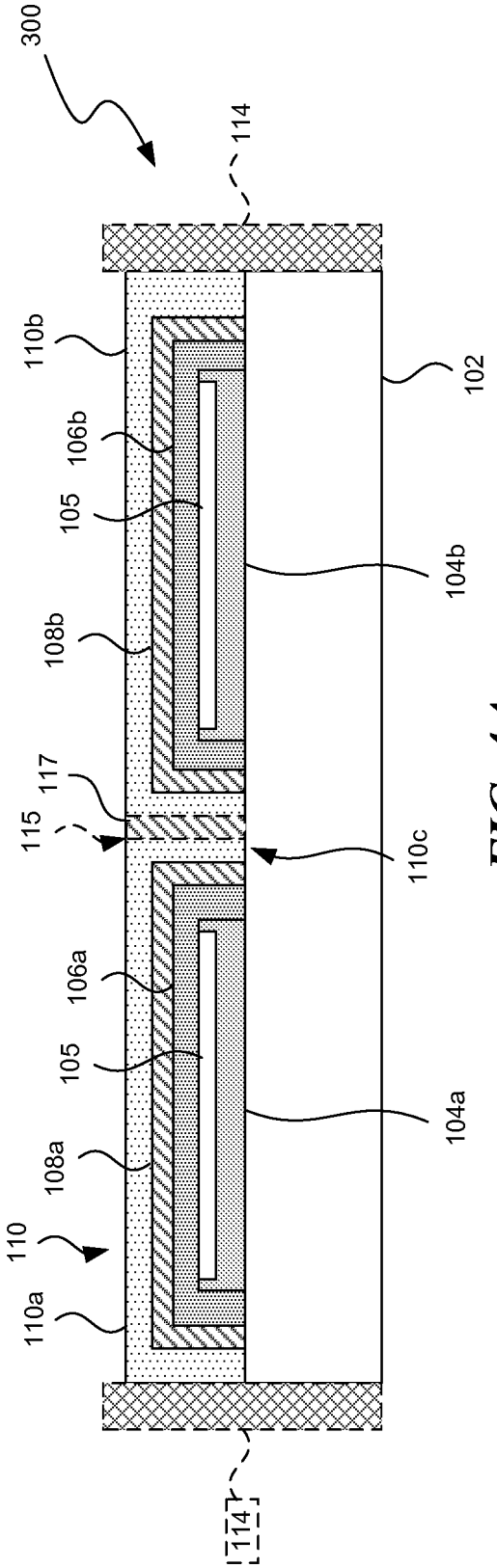

300
114
110b
106b
105
108b
117
115
110c
106a
105
108a
110
110a
102
104b
104a
114

FIG. 4A

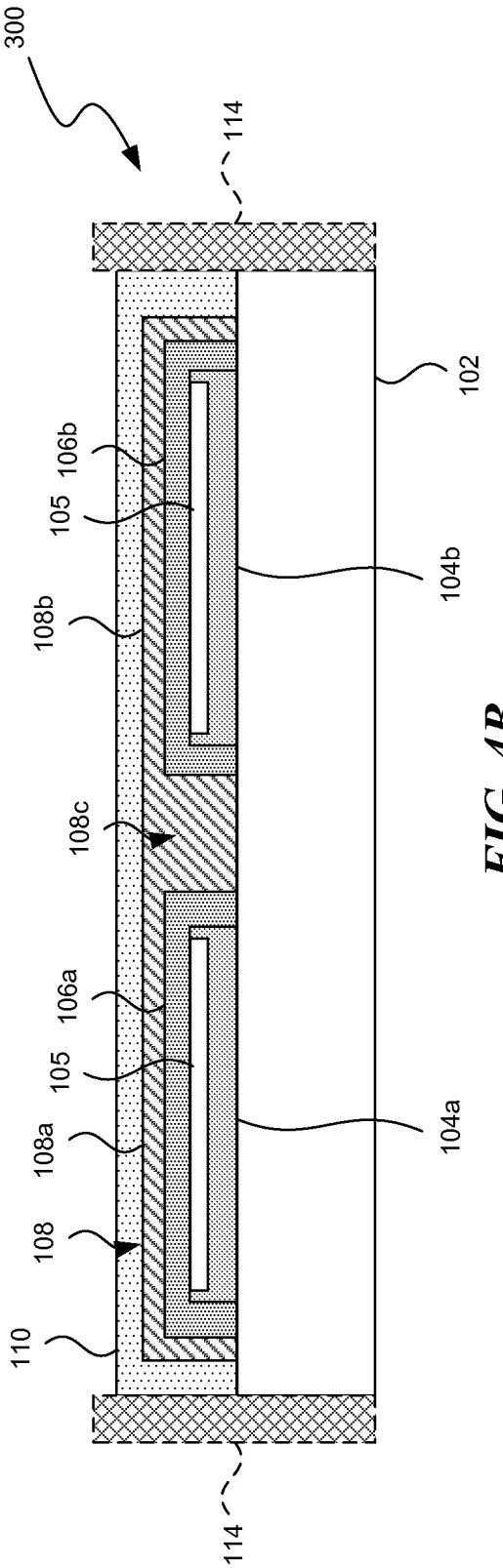

300
114
106b
105
108b
108c
106a
105
108a
108
110
102
104b
104a
114

FIG. 4B

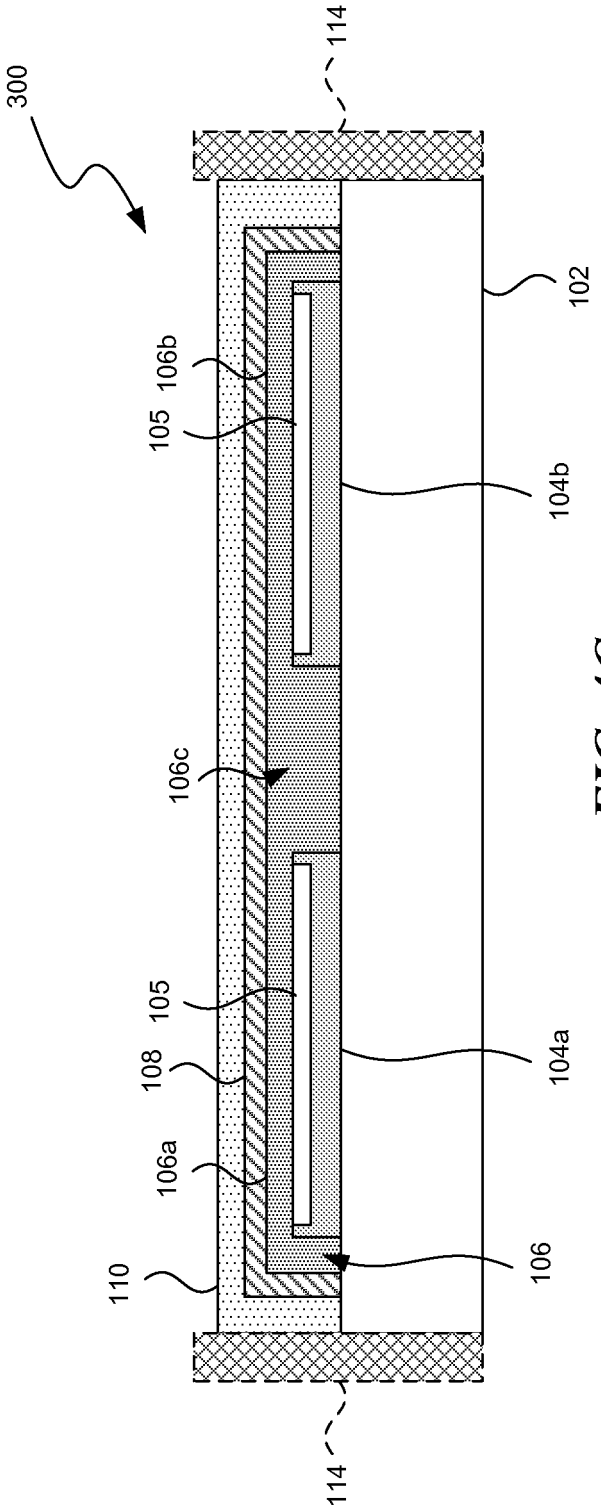


FIG. 4C