

FIG. 1 Prior Art

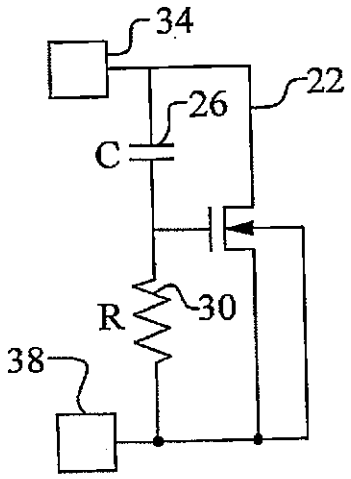


FIG. 2 Prior Art

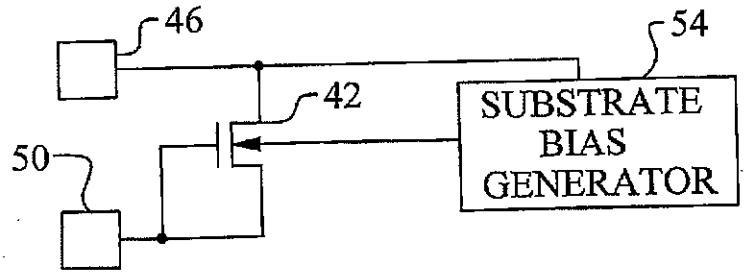


FIG. 3 Prior Art

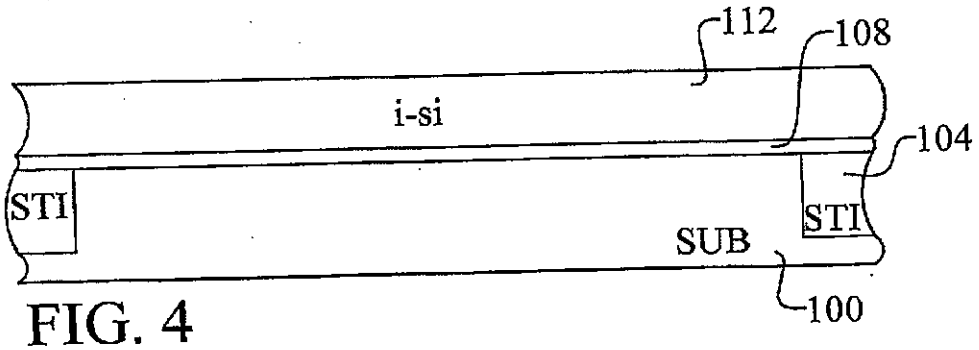


FIG. 4

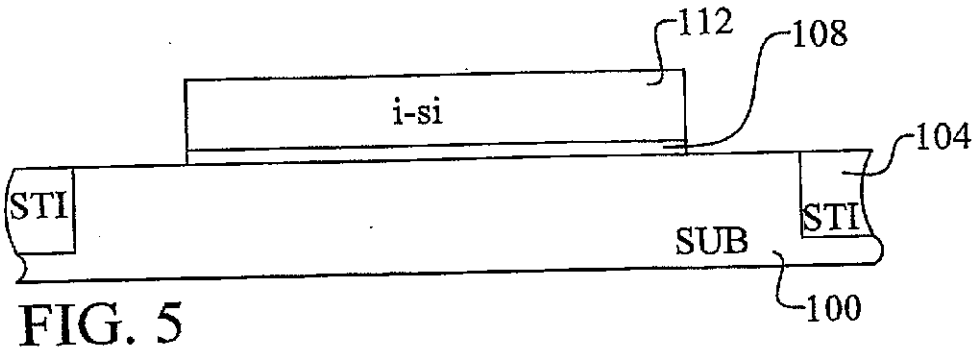


FIG. 5

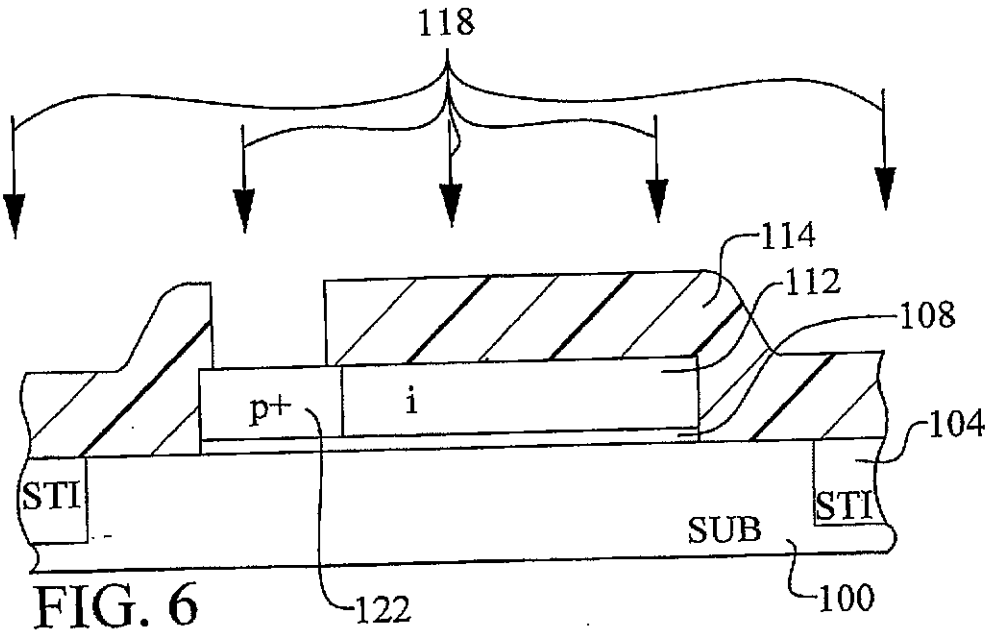


FIG. 6

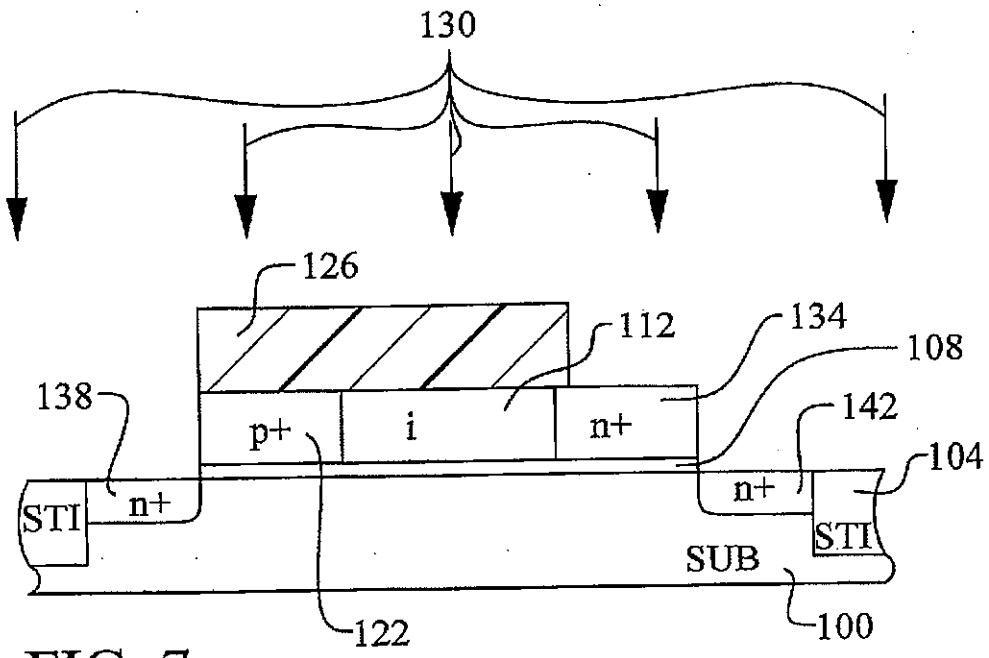

130
126
112
134
108
138
142
p+
i
n+
104
n+
STI
n+
STI
SUB
122
100

FIG. 7

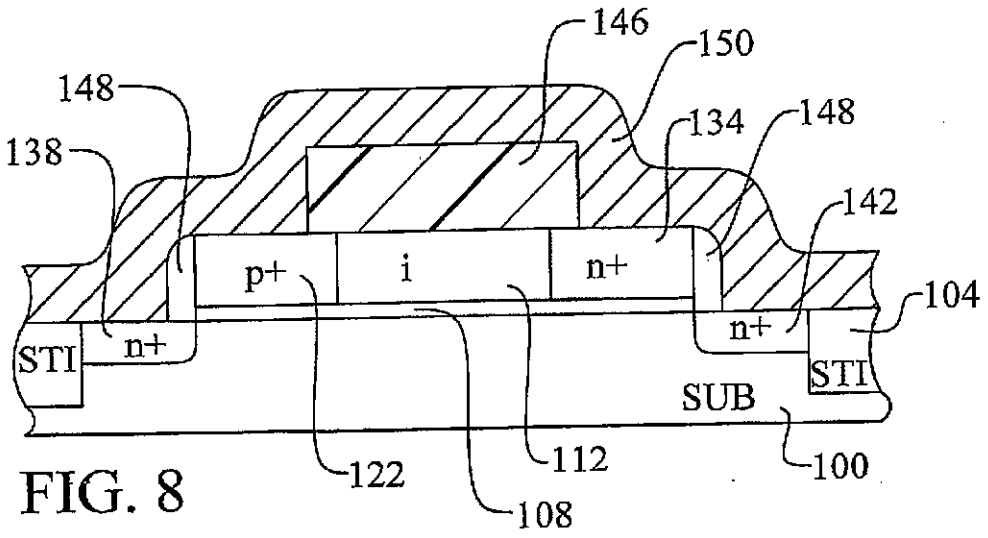

146
150
148
148
134
138
142
p+
i
n+
104
n+
STI
n+
STI
SUB
122
112
100
108

FIG. 8

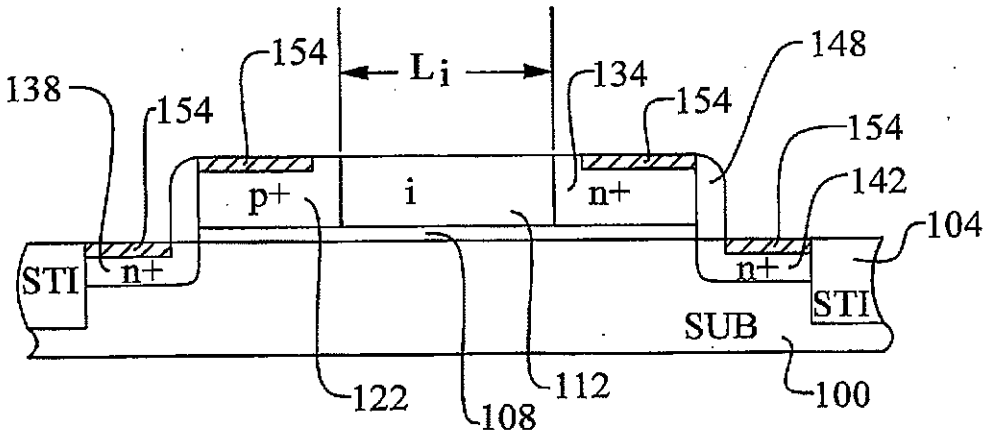

154
L_i
148
138
154
134
154
154
142
p+
i
n+
104
STI
n+
n+
STI
SUB
122
108
112
100

FIG. 9

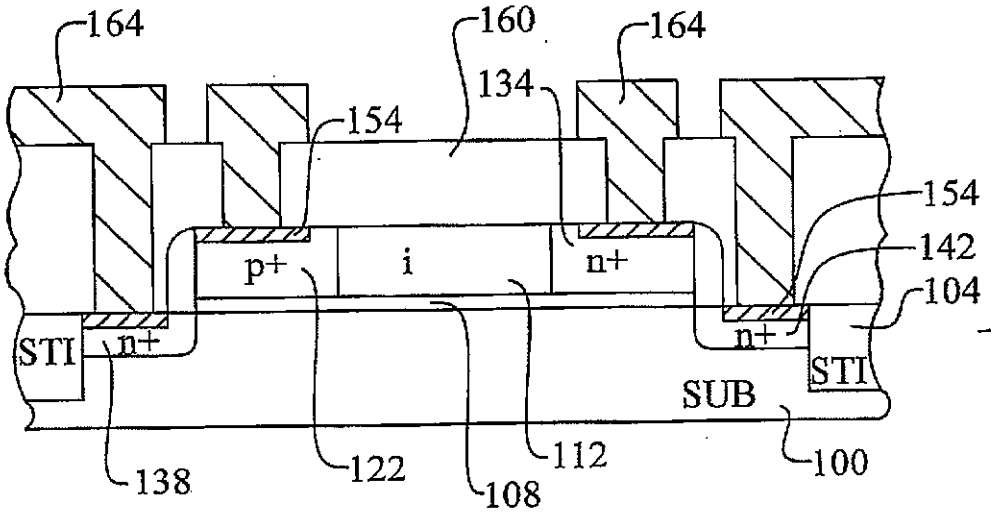

164
160
164
134
154
154
142
p+
i
n+
104
STI
n+
n+
STI
SUB
138
122
108
112
100

FIG. 10

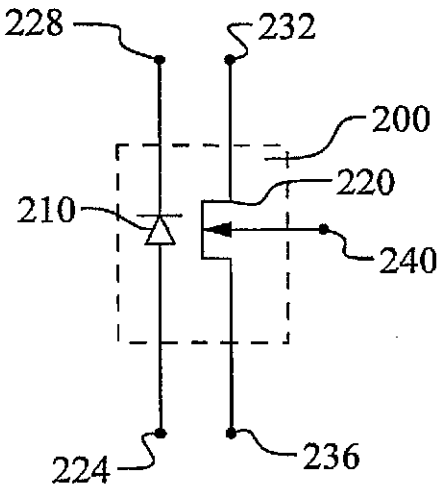


FIG. 11

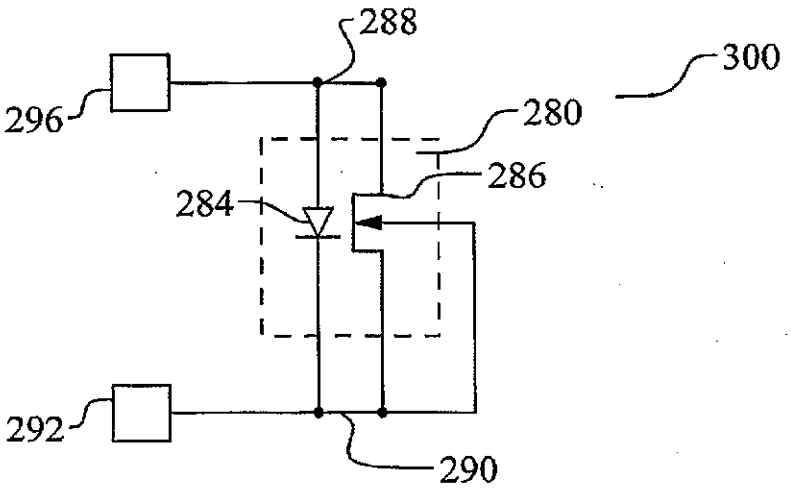


FIG. 12

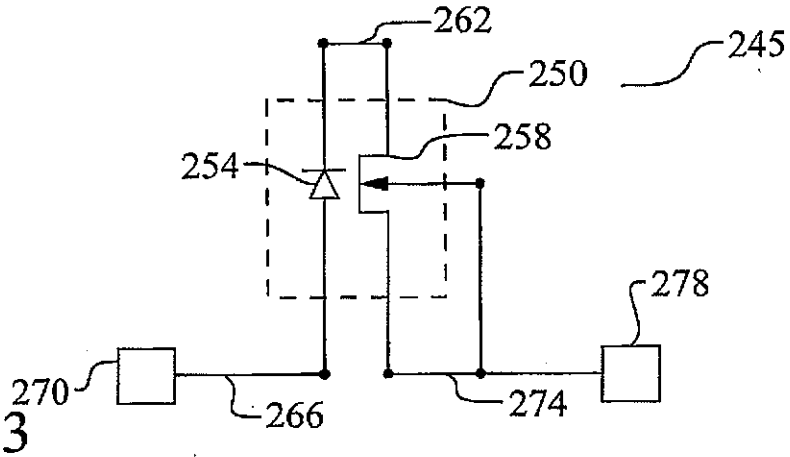


FIG. 13

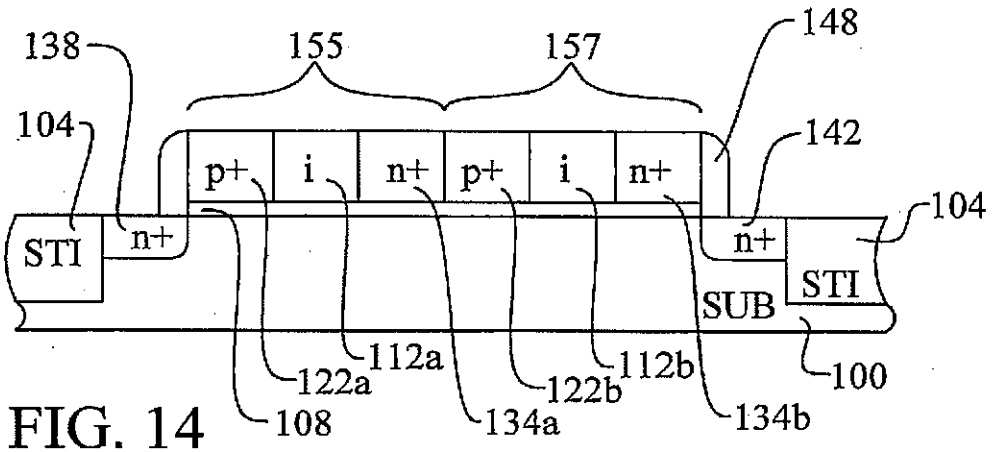


FIG. 14

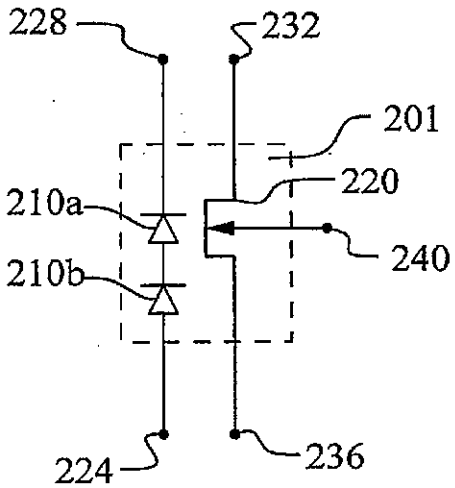


FIG. 15

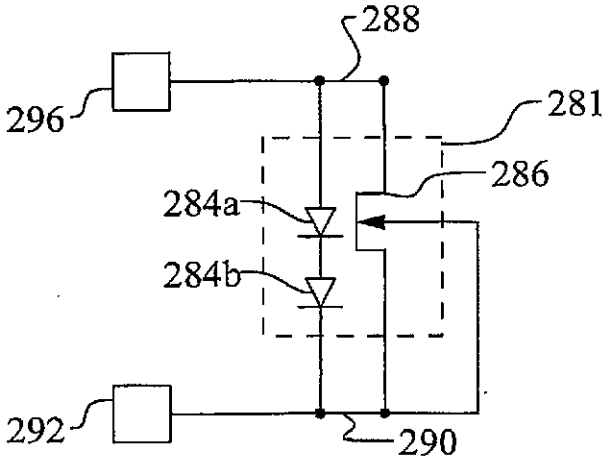


FIG. 16