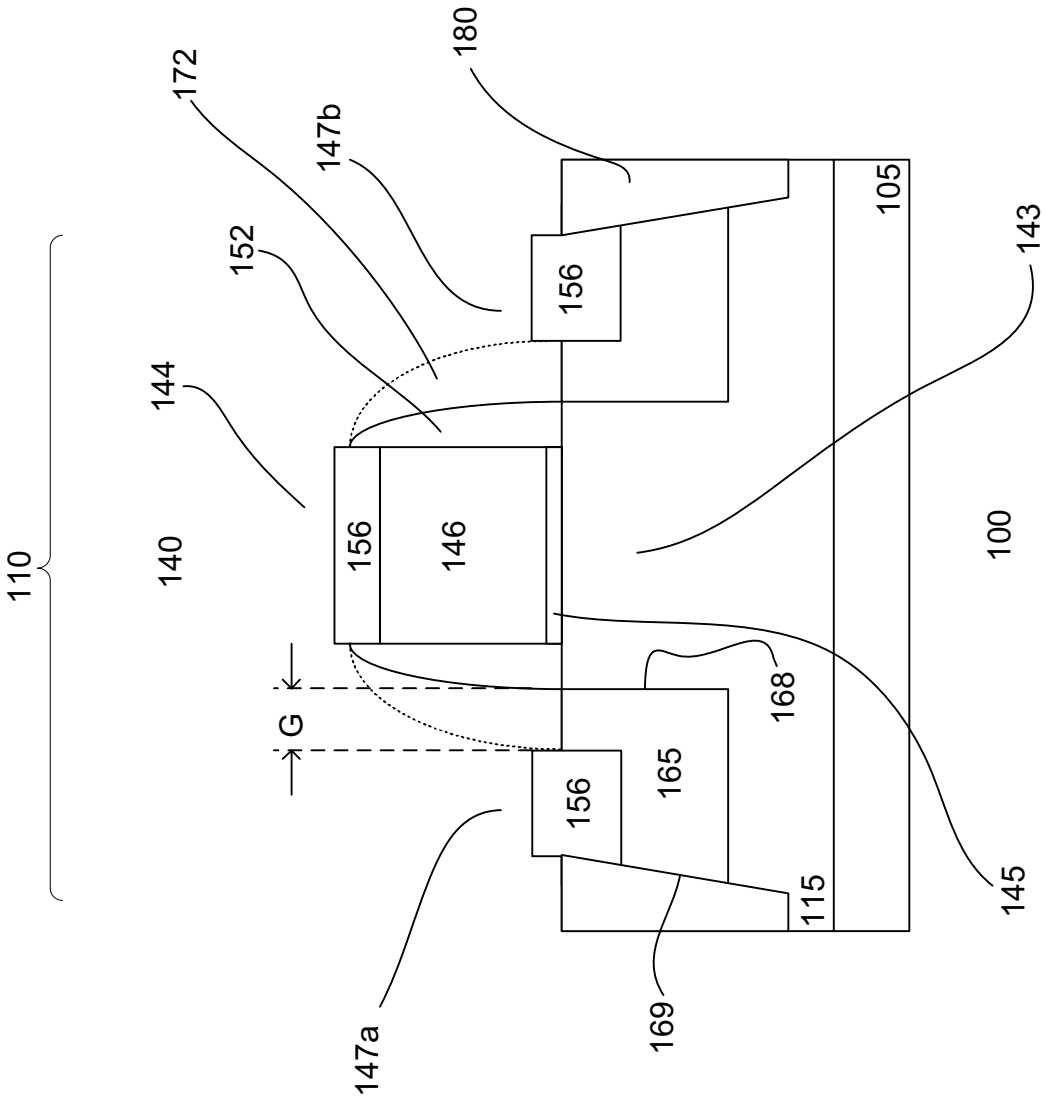

110
140
144
152
172
147b
180
105
143
156
146
156
G
168
165
156
115
145
147a
169
100

Fig. 1a

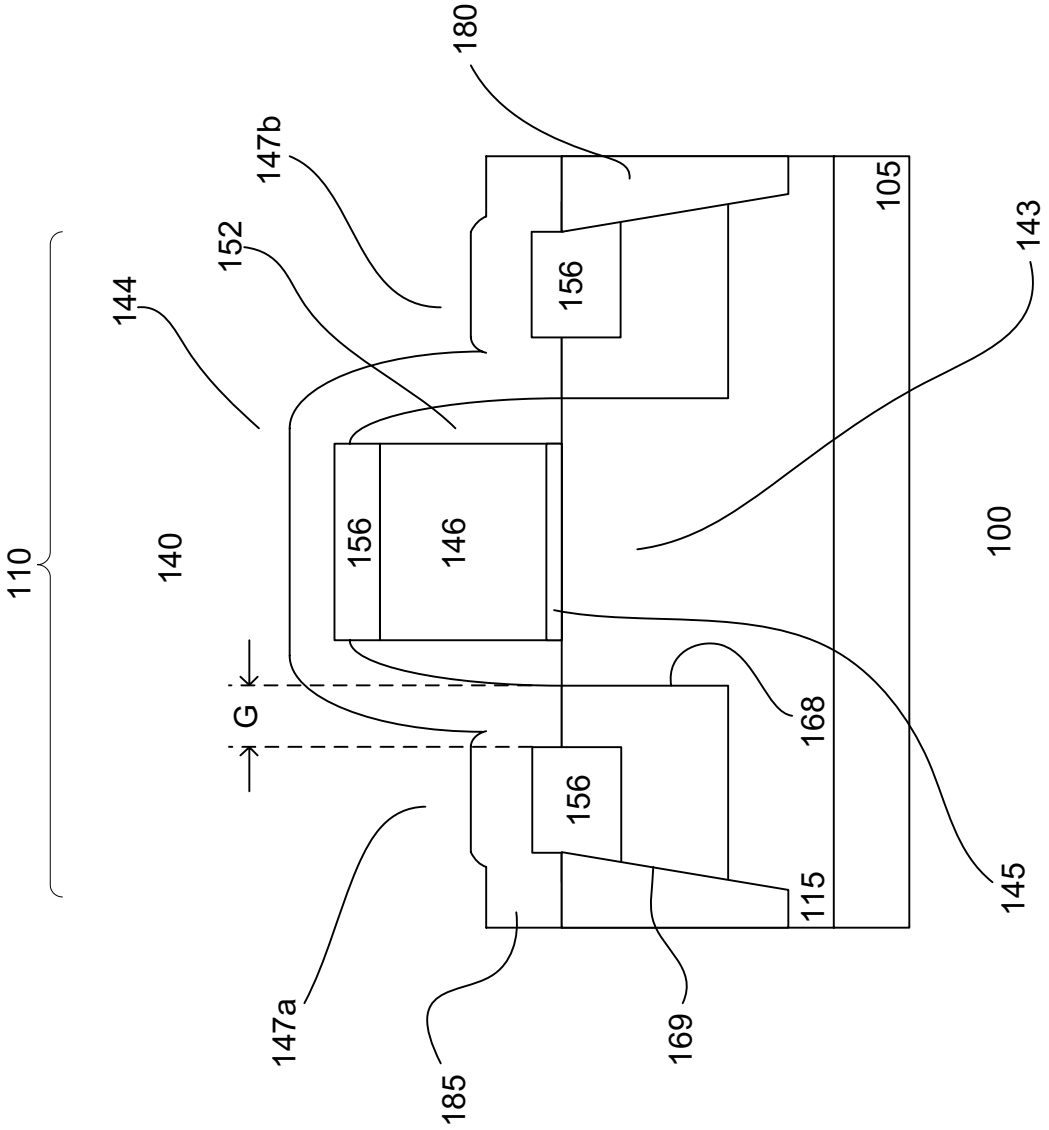

180
147b
152
144
110
140
156
146
156
G
156
147a
185
169
168
115
105
143
100
145

Fig. 1b

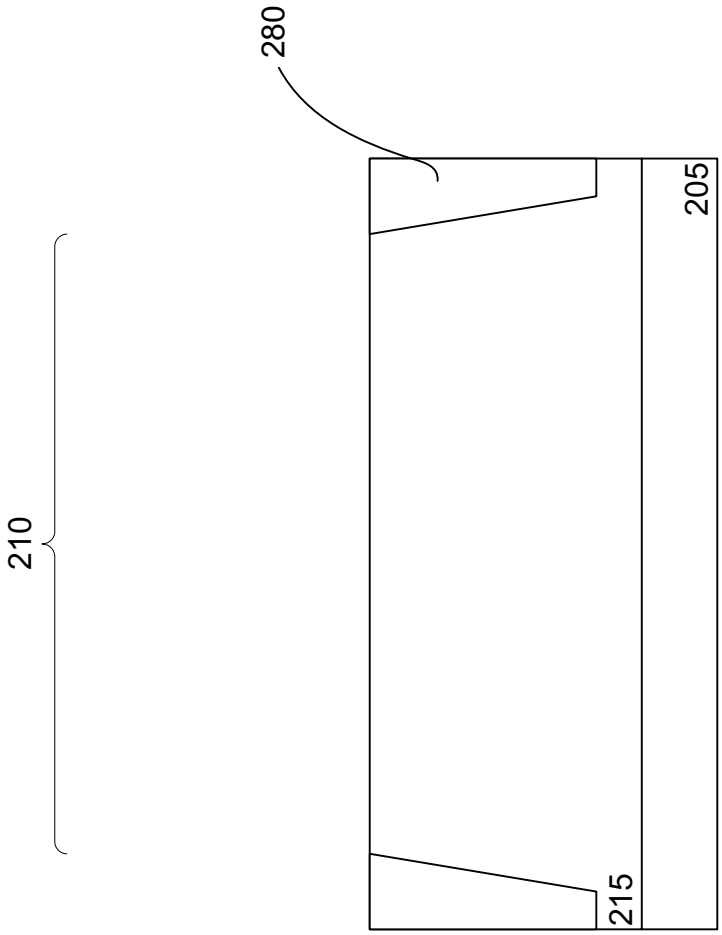


Fig. 2a

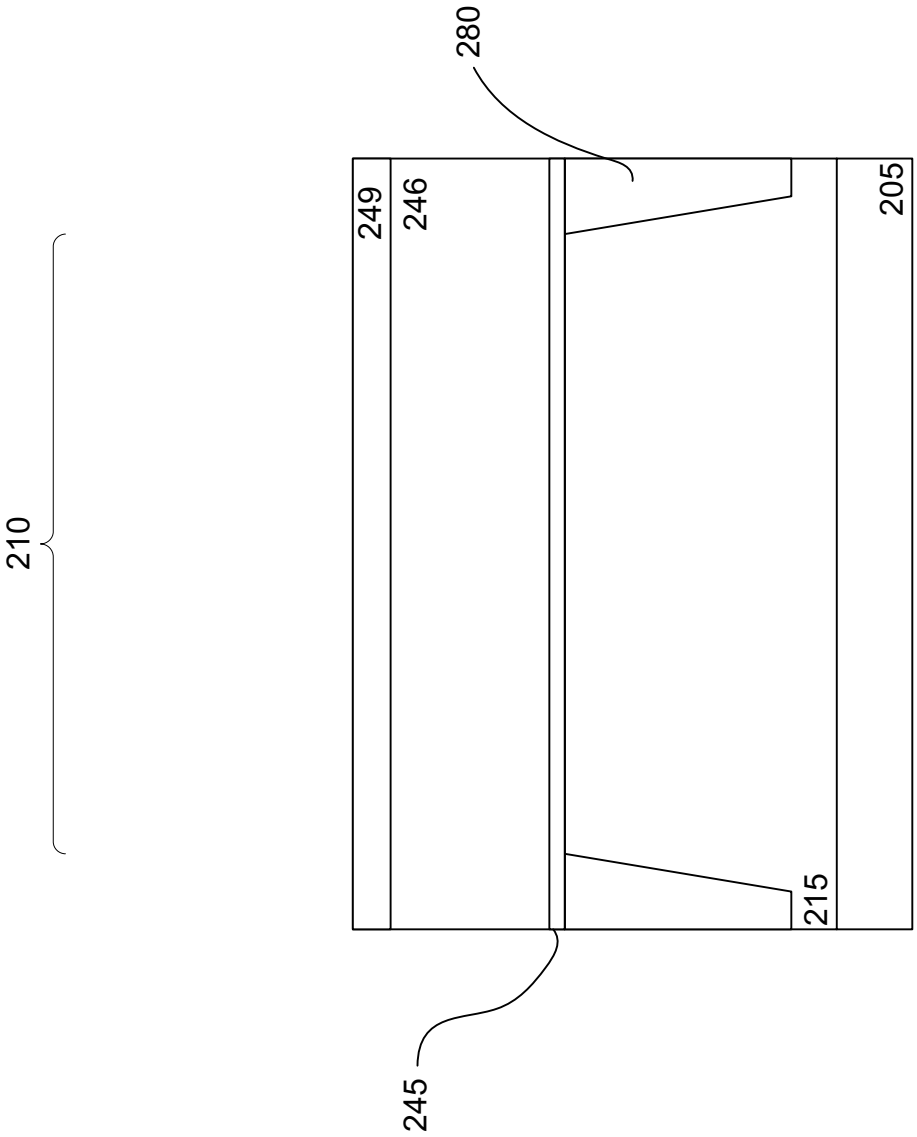


Fig. 2b

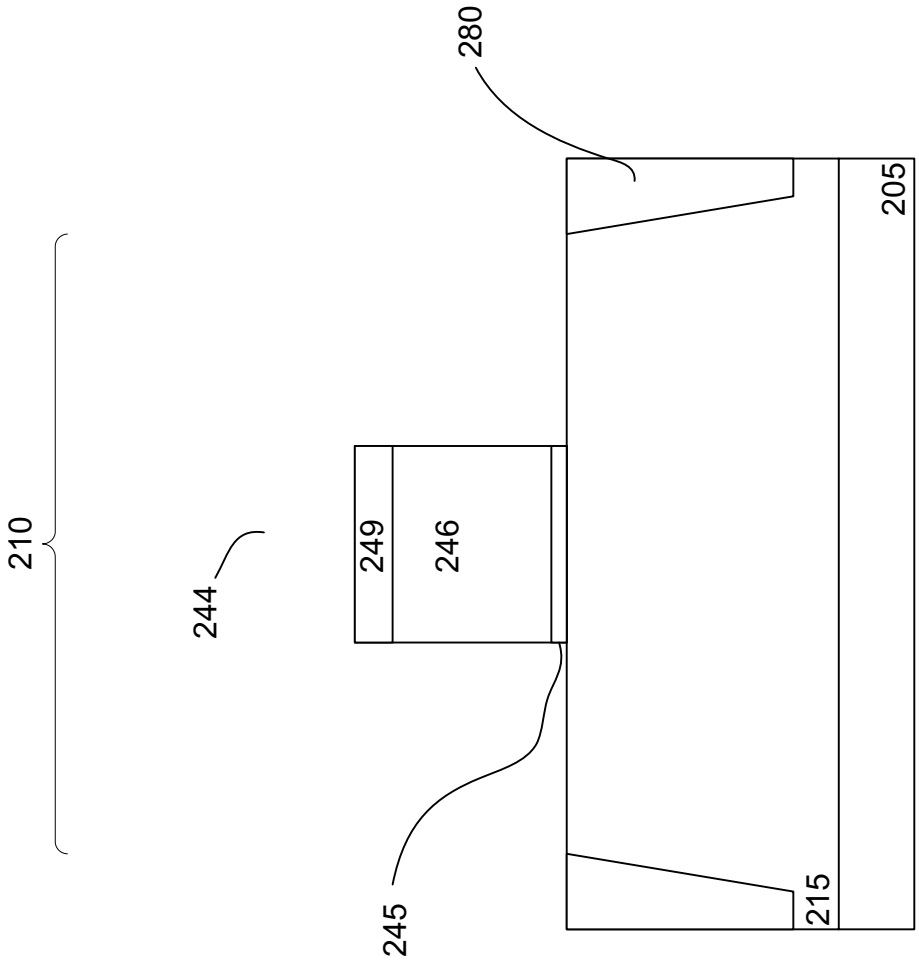


Fig. 2c

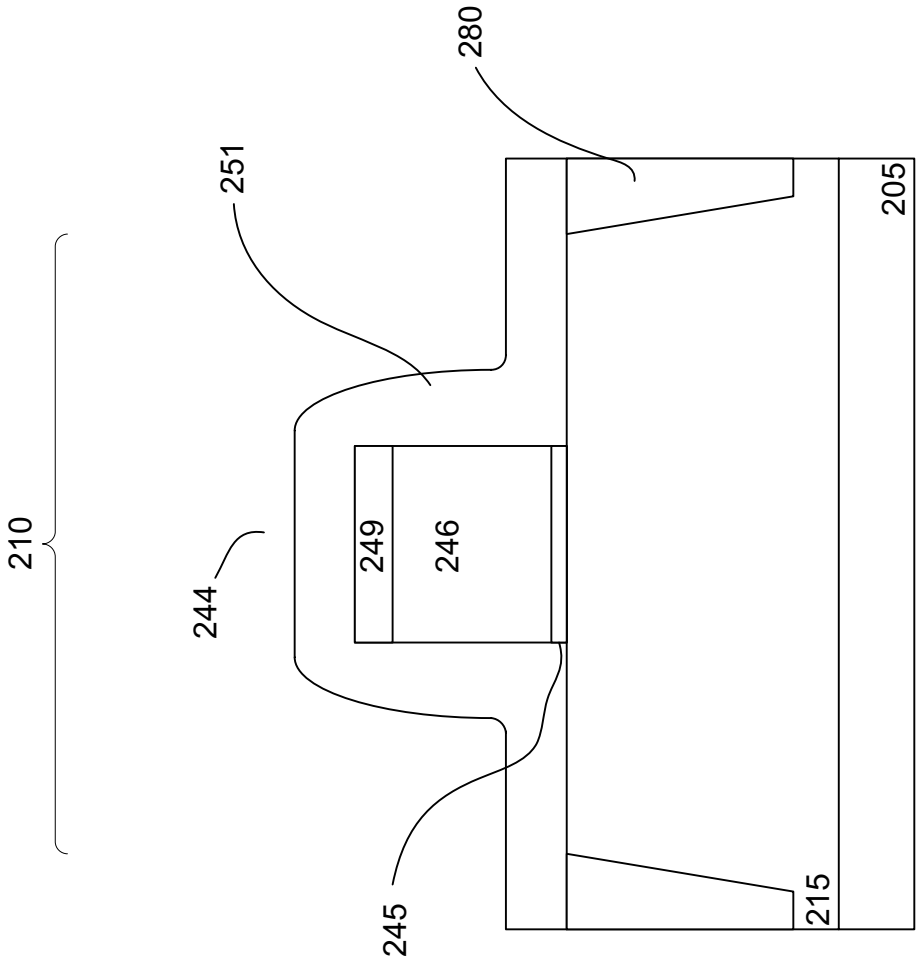


Fig. 2d

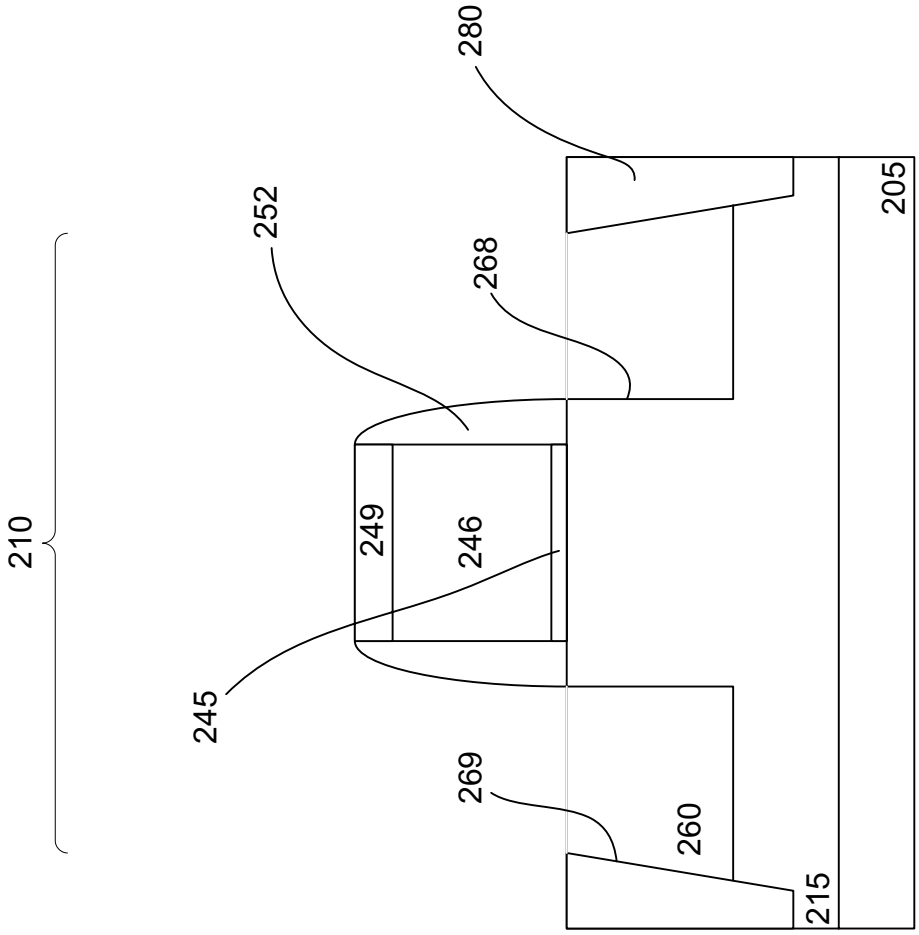


Fig. 2e

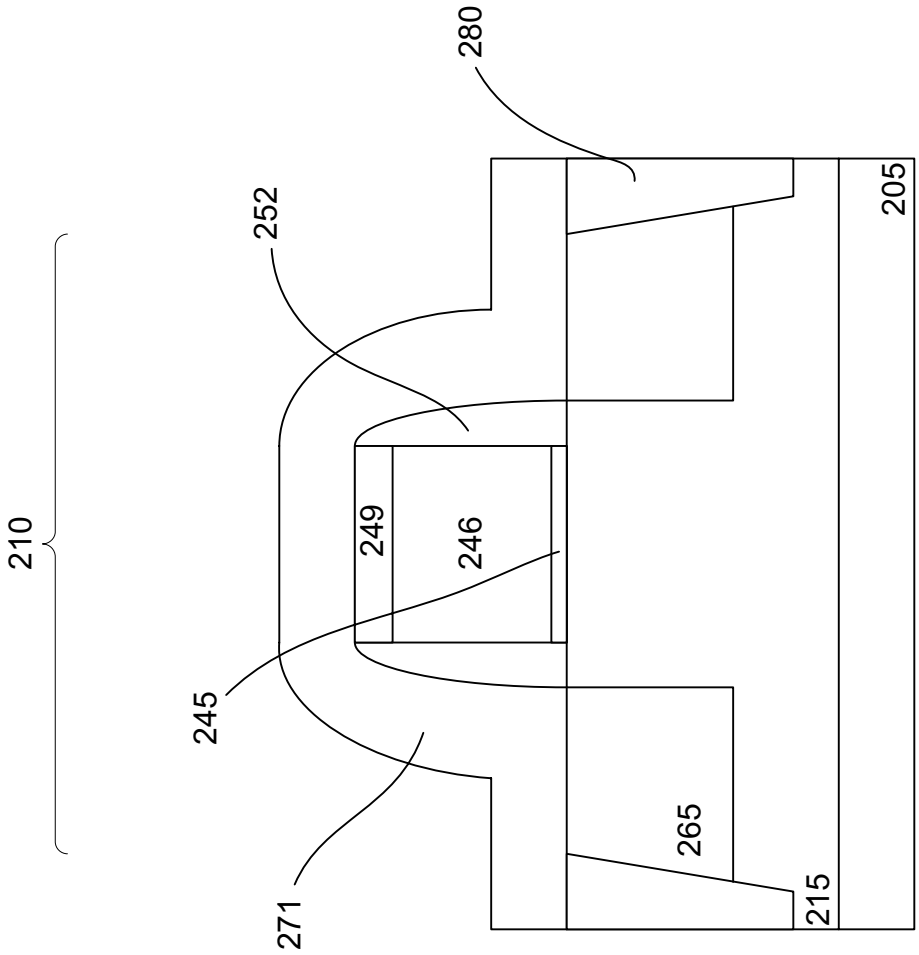


Fig. 2f

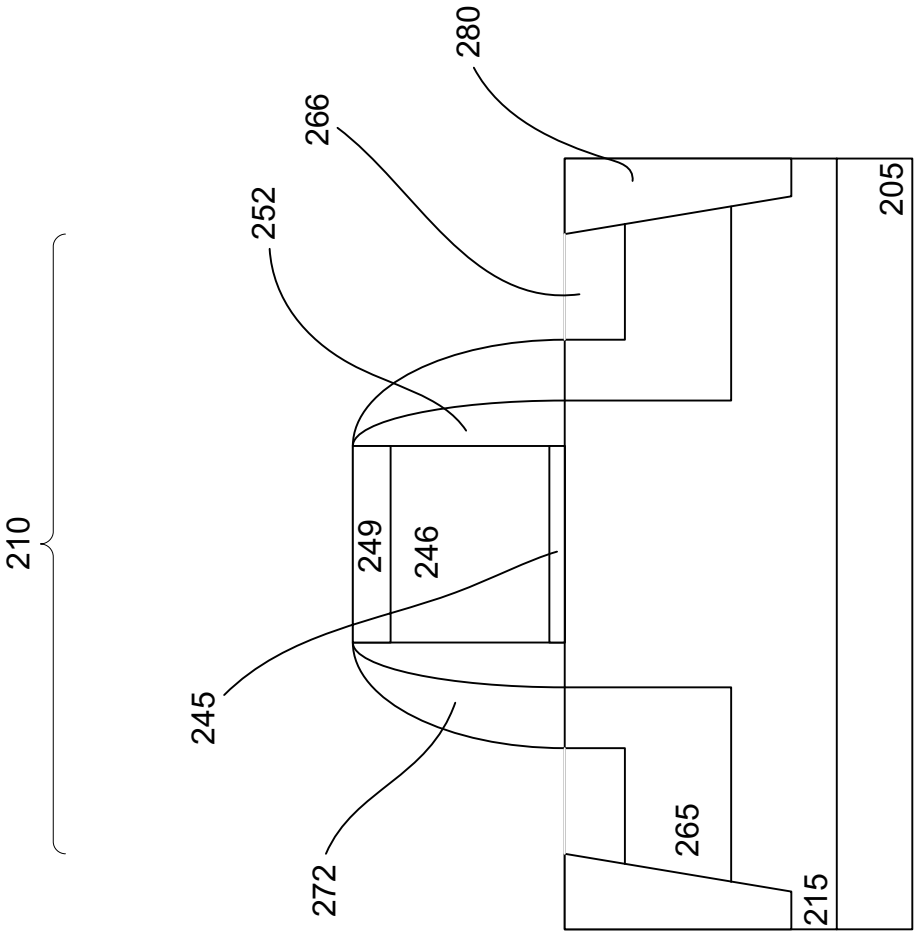


Fig. 2g

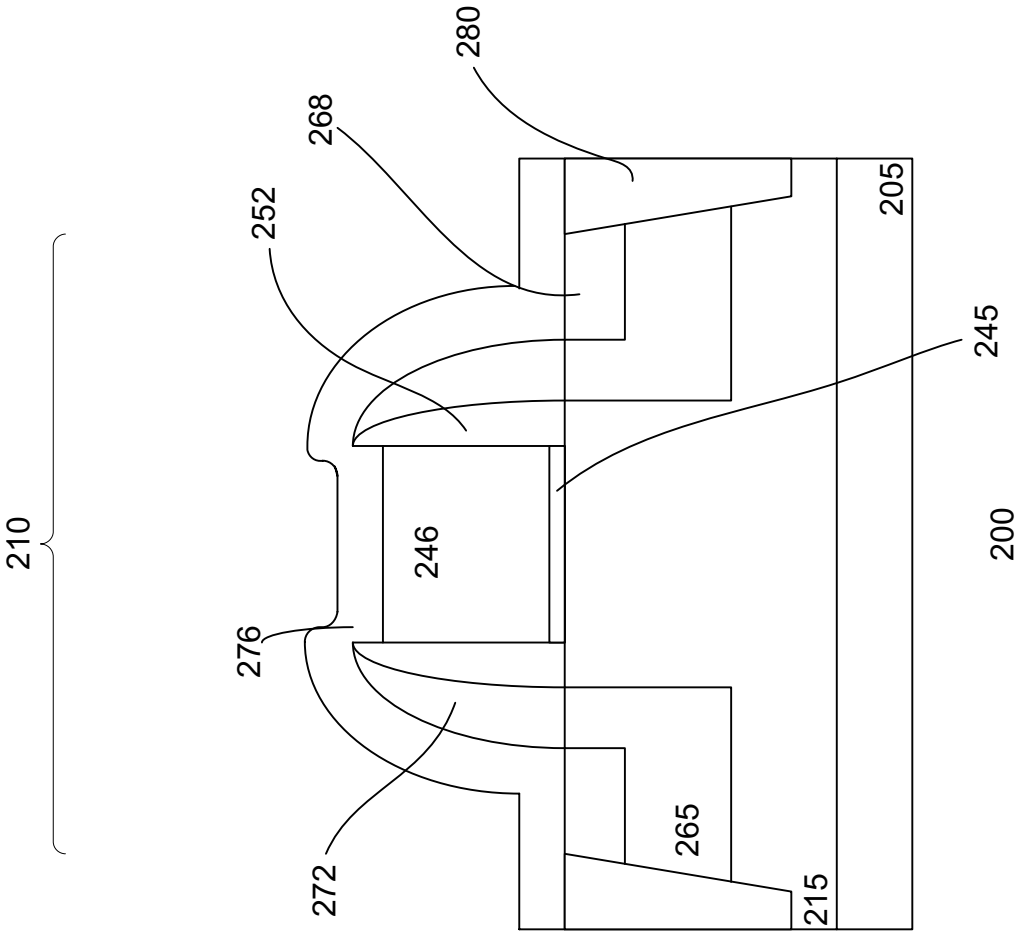


Fig. 2h

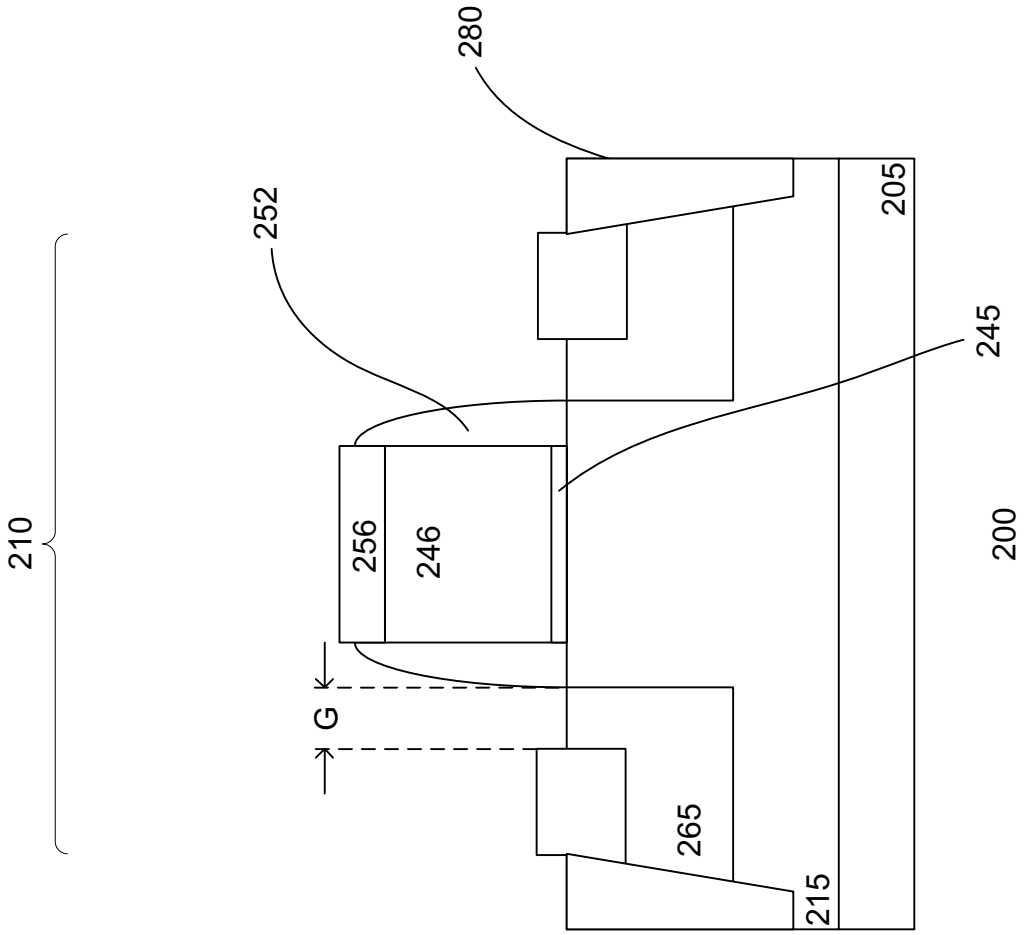


Fig. 2i

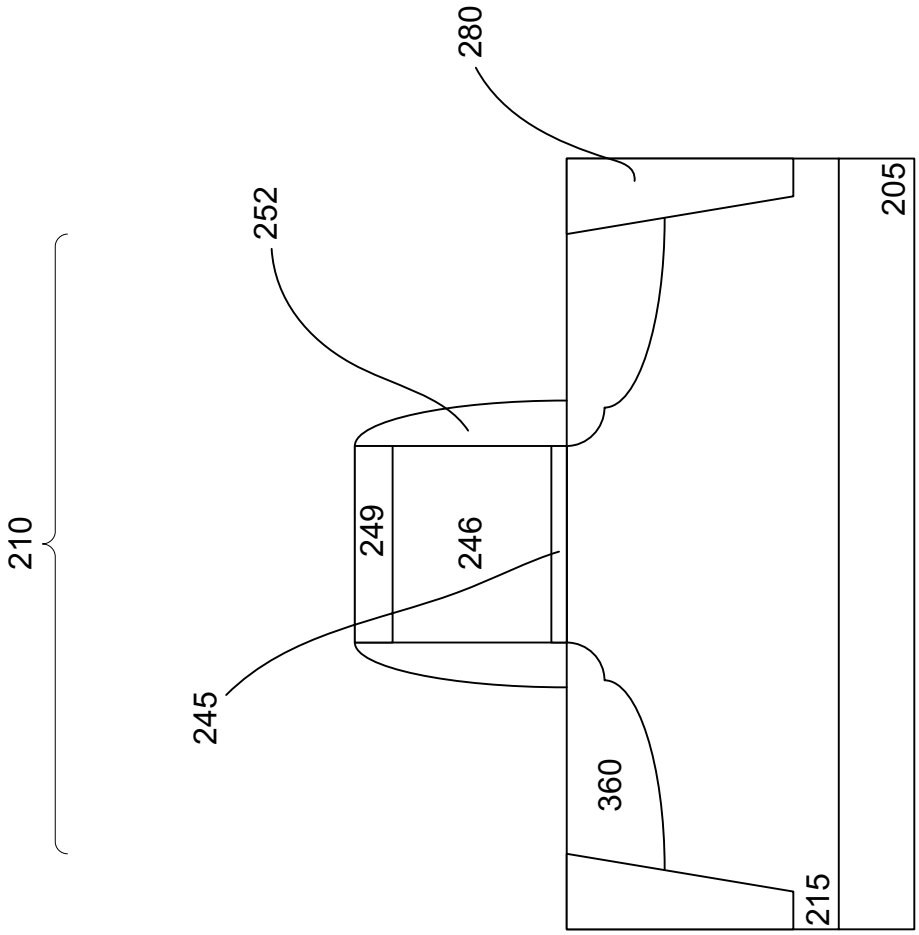


Fig. 3a

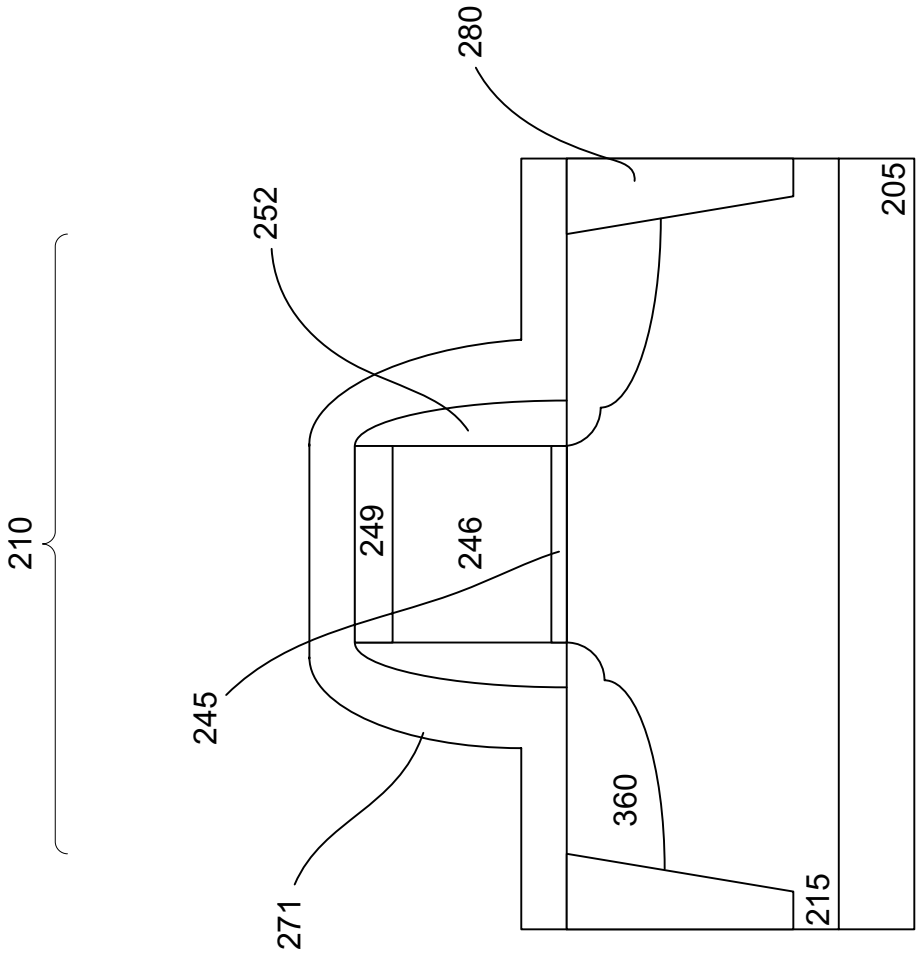


Fig. 3b

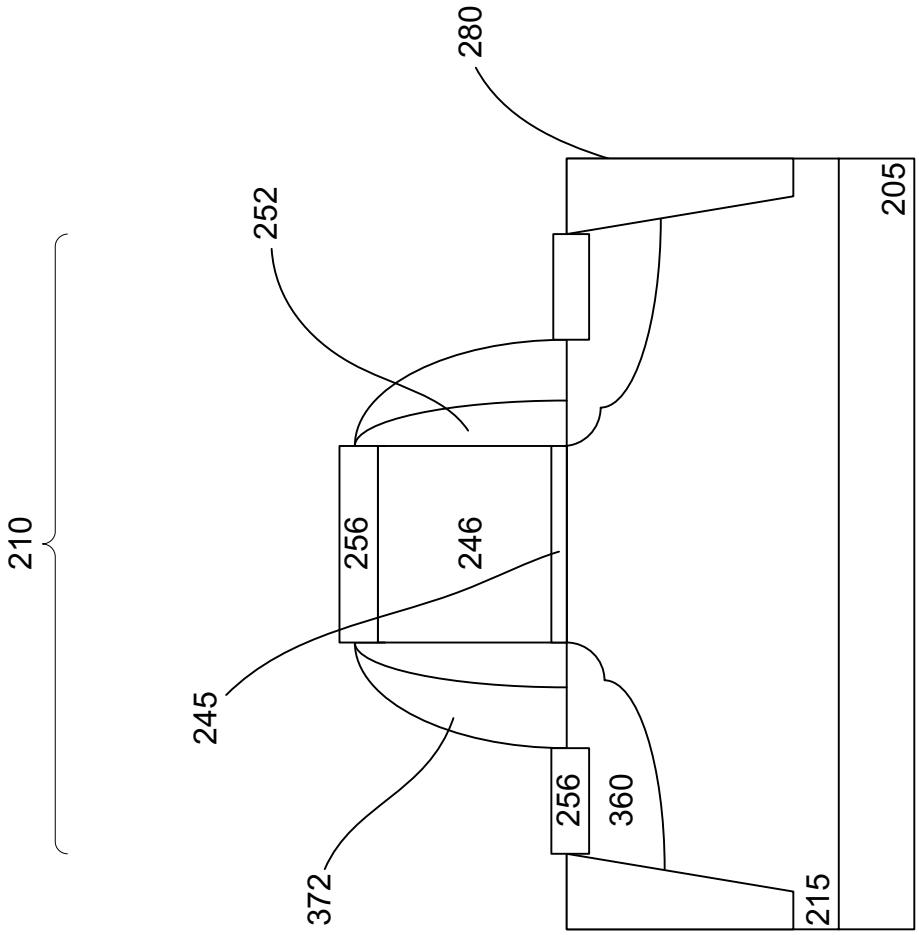


Fig. 3c

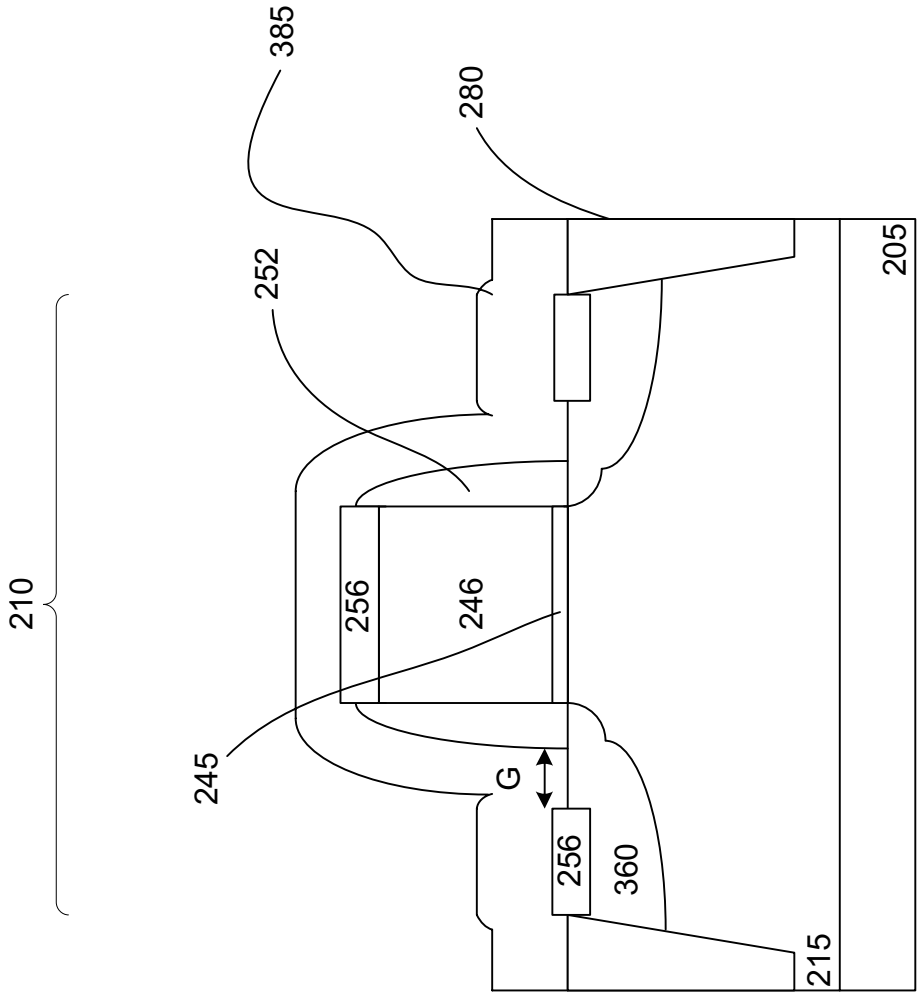


Fig. 3d

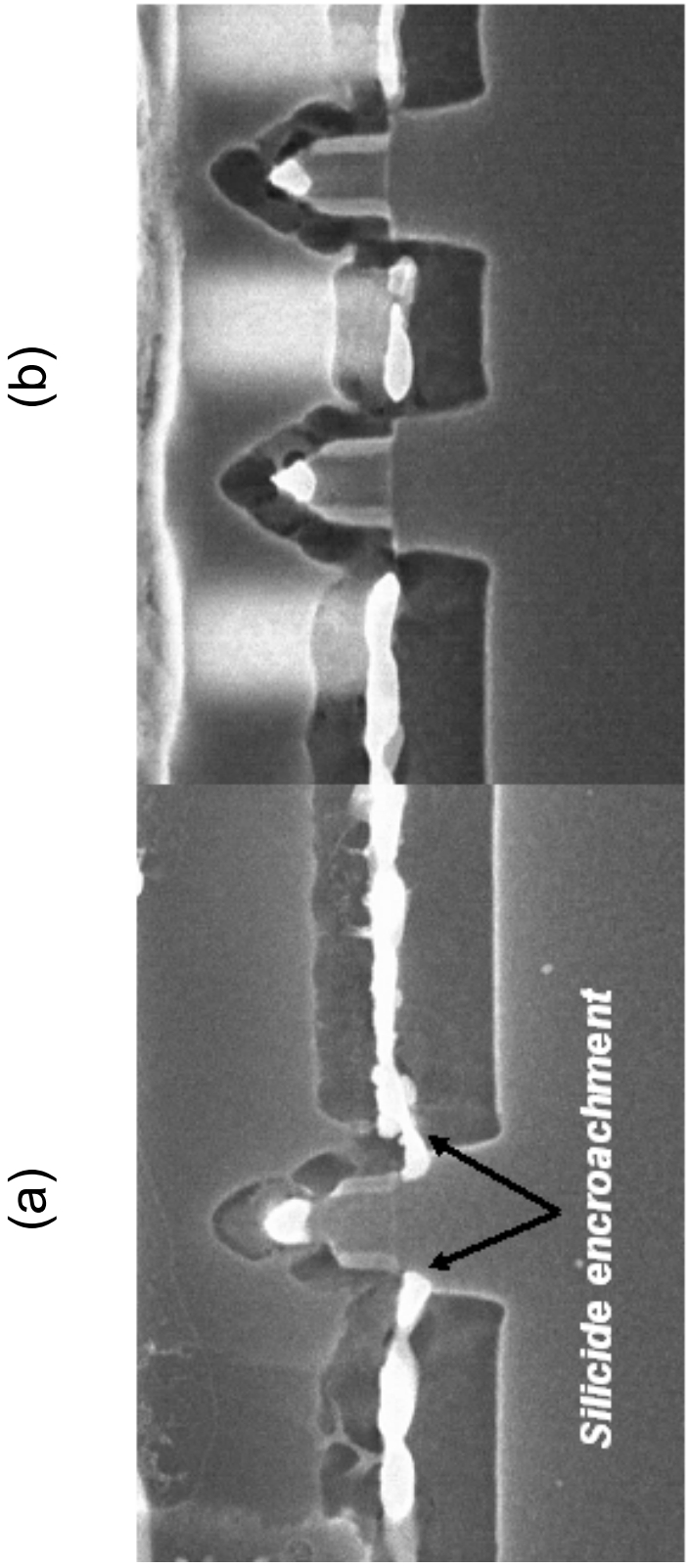


Fig. 4

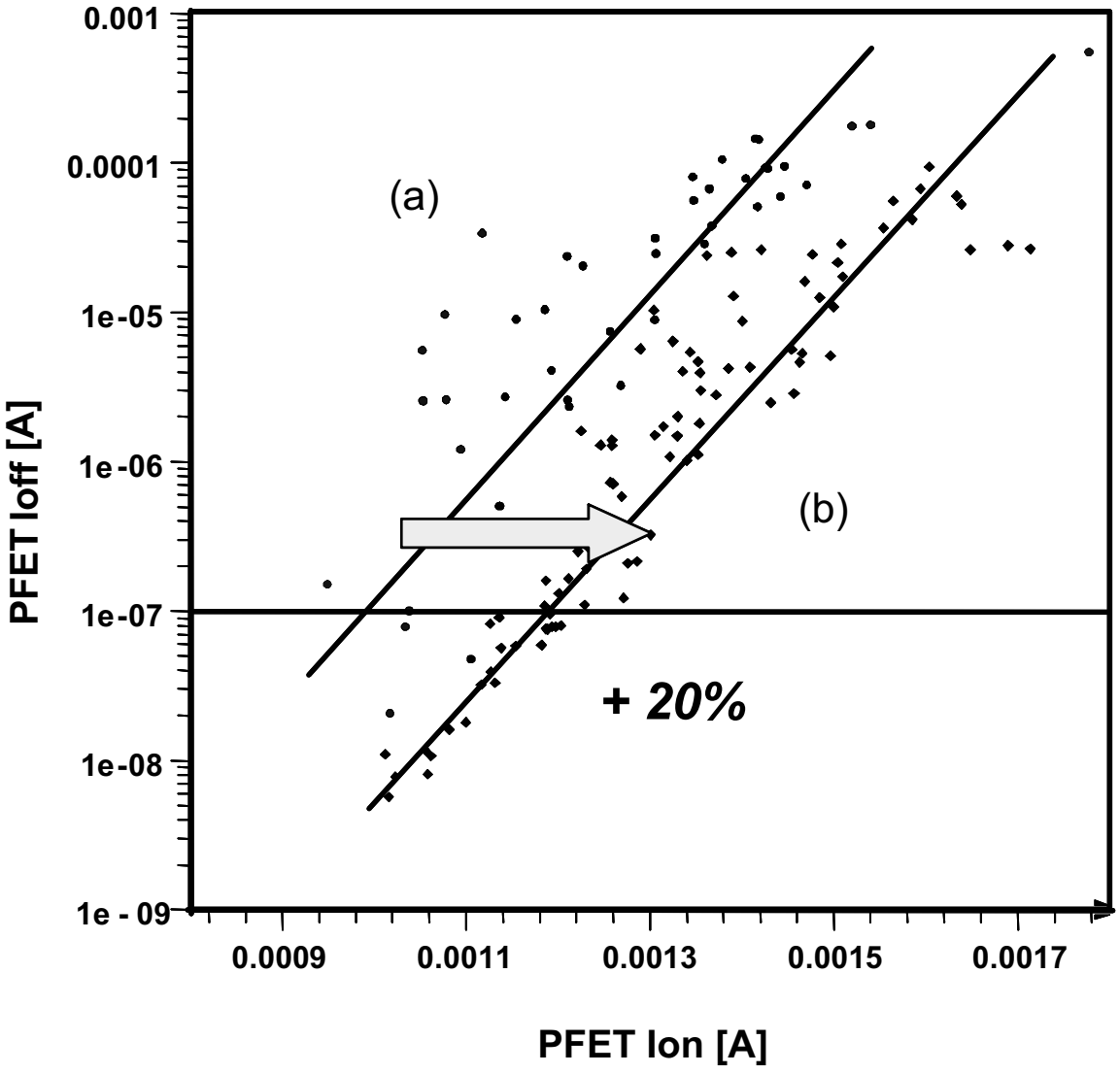

0.001
0.0001
1e-05
1e-06
1e-07
1e-08
1e - 09
PFET Ioff [A]
(a)
(b)
+ 20%
0.0009
0.0011
0.0013
0.0015
0.0017
PFET Ion [A]

Fig. 5