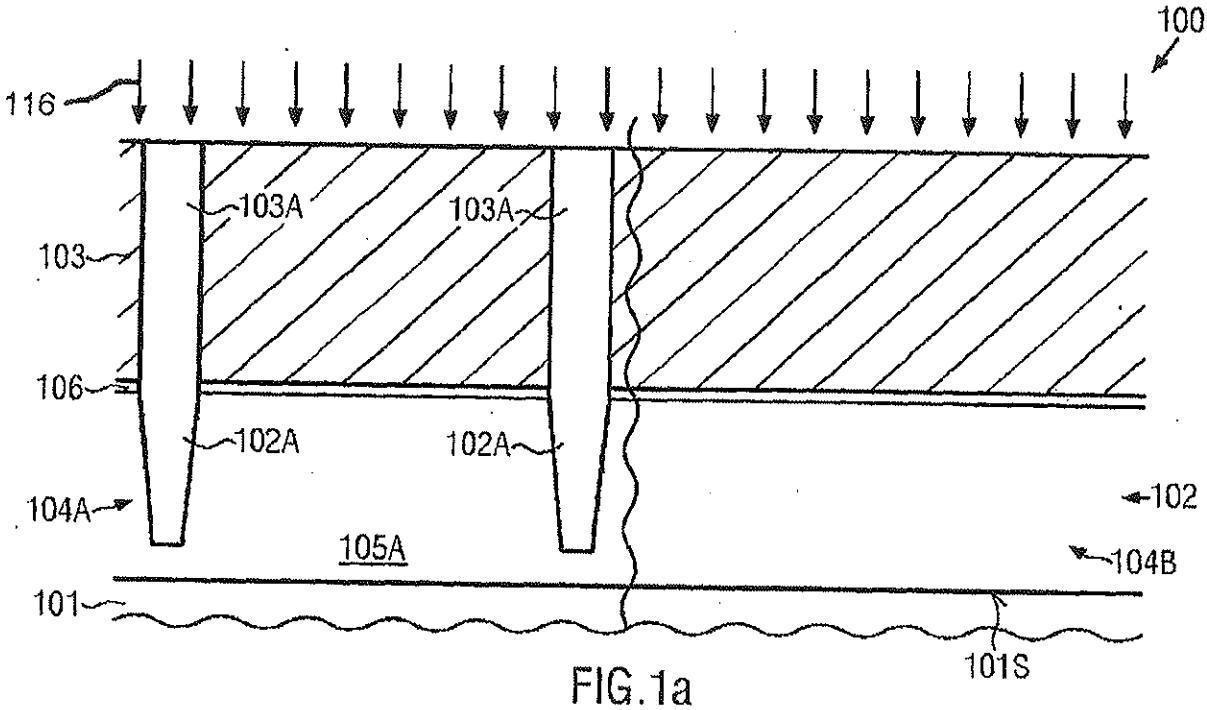

100
116
103A
103A
103
106
102A
102A
104A
102
105A
104B
101
101S

FIG.1a

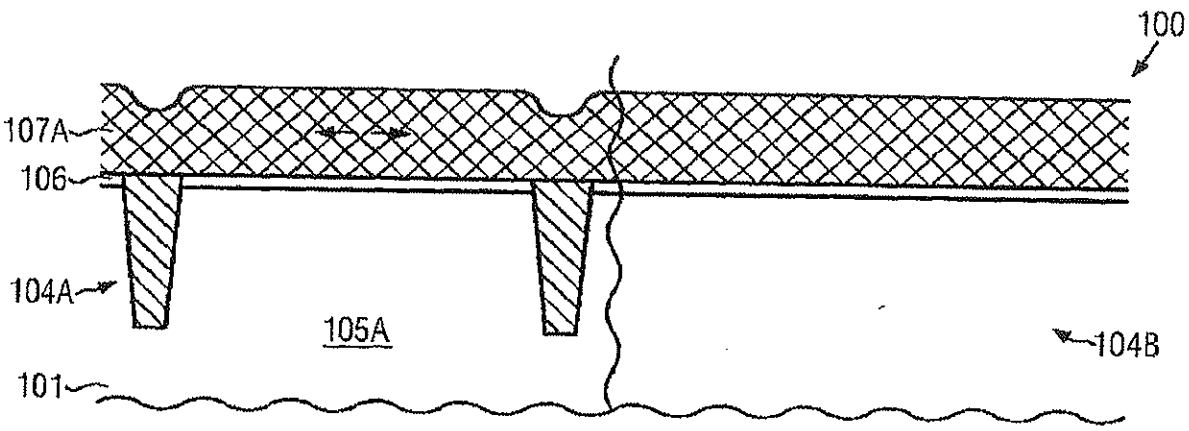

100
107A
106
104A
105A
104B
101

FIG.1b

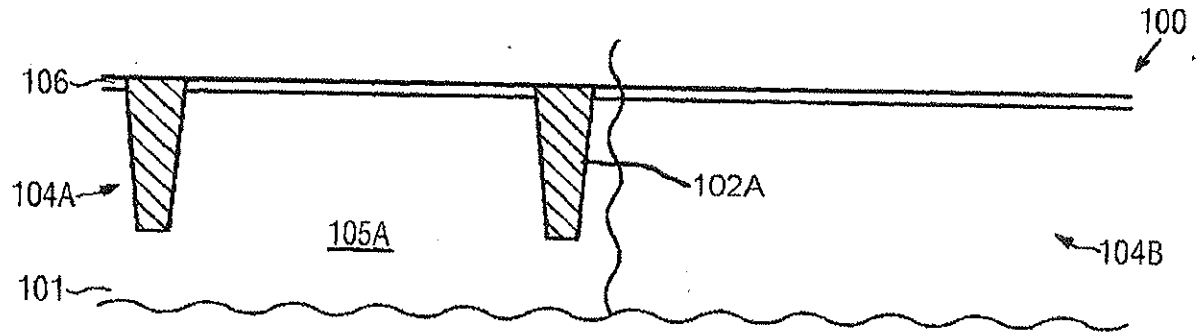

100
106
104A
102A
105A
104B
101

FIG.1c

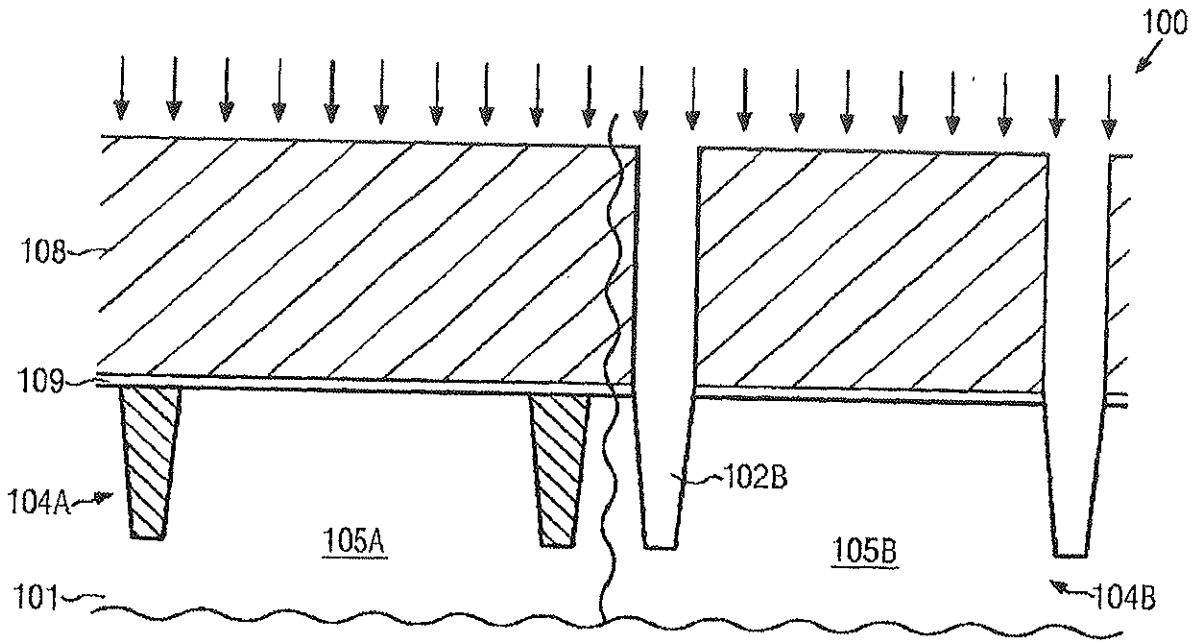

100
108
109
104A
102B
105A
105B
104B
101

FIG.1d

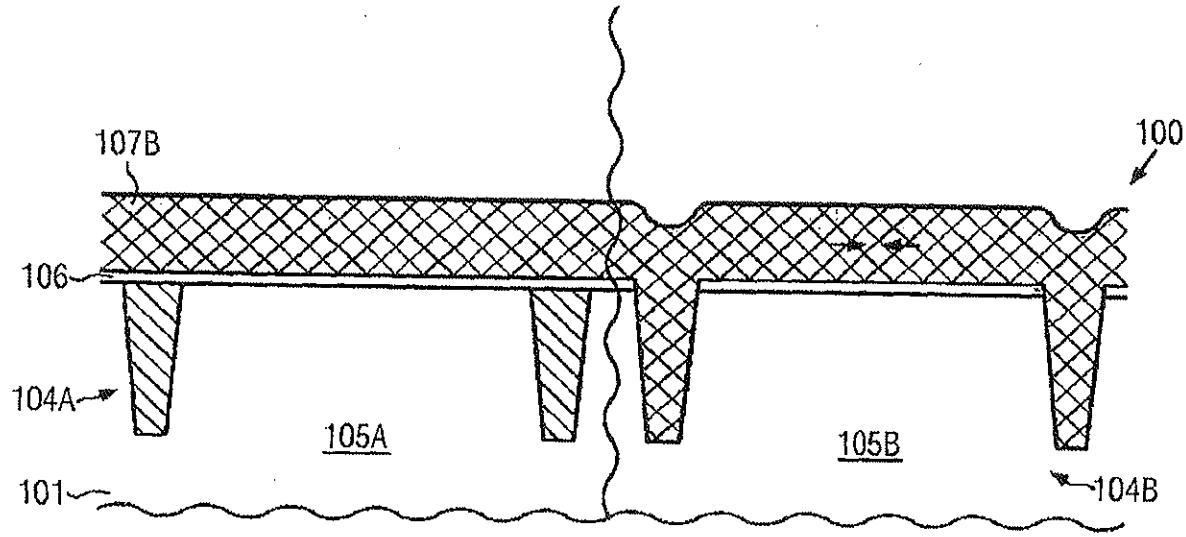

107B
100
106
104A
105A
105B
101
104B

FIG.1e

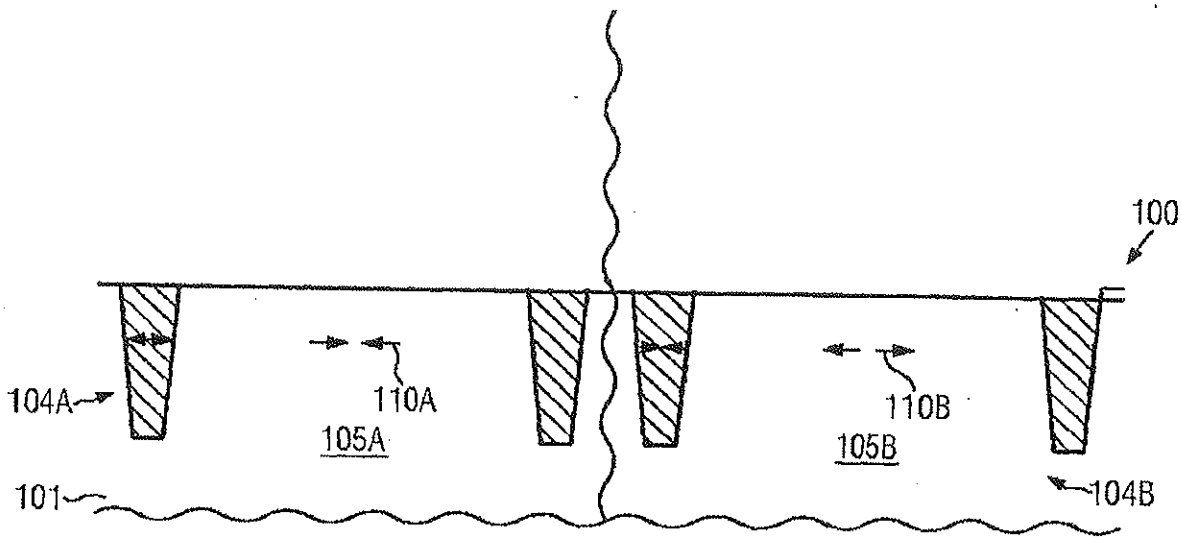

100
104A
110A
105A
110B
105B
101
104B

FIG.1f

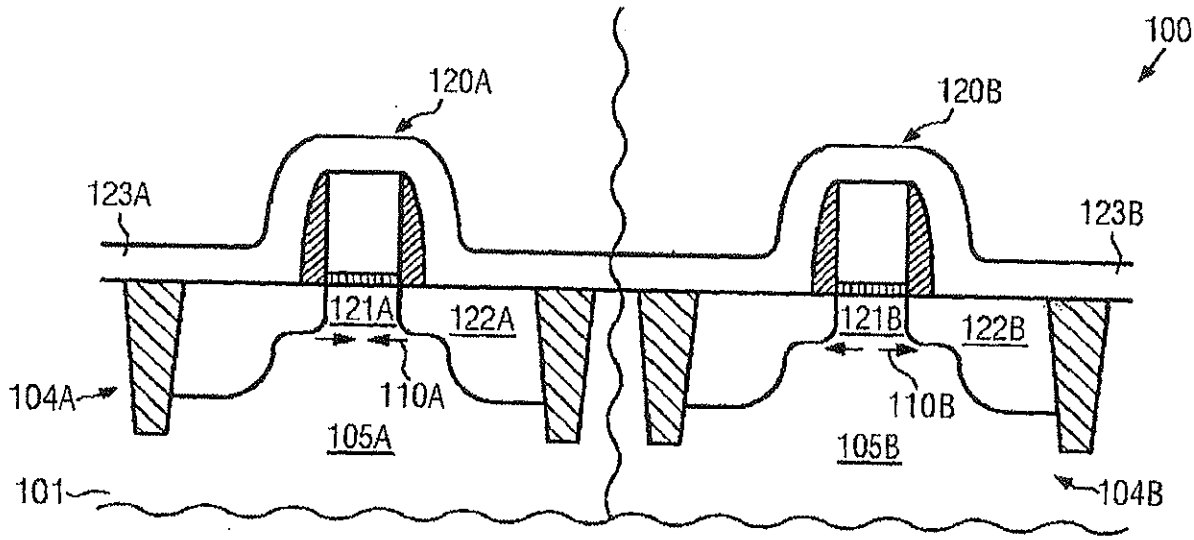

100
120A
120B
123A
123B
121A
122A
121B
122B
104A
110A
110B
105A
105B
101
104B

FIG.1g

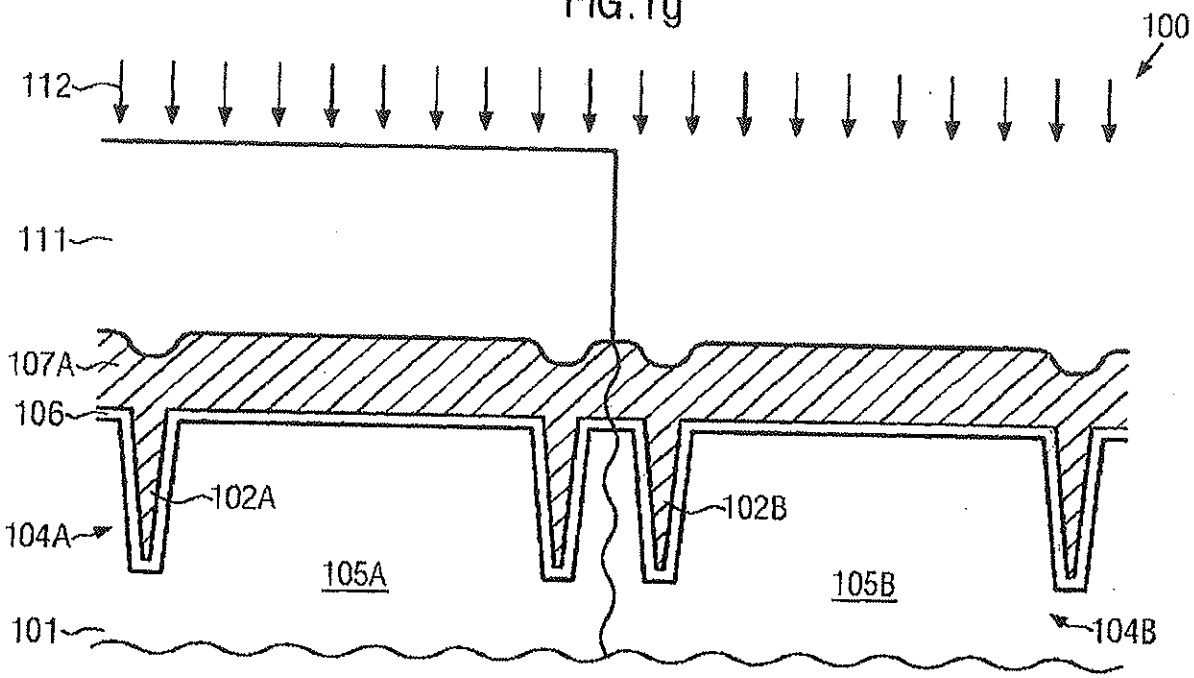

100
112
111
107A
106
102A
102B
104A
105A
105B
101
104B

FIG.1h

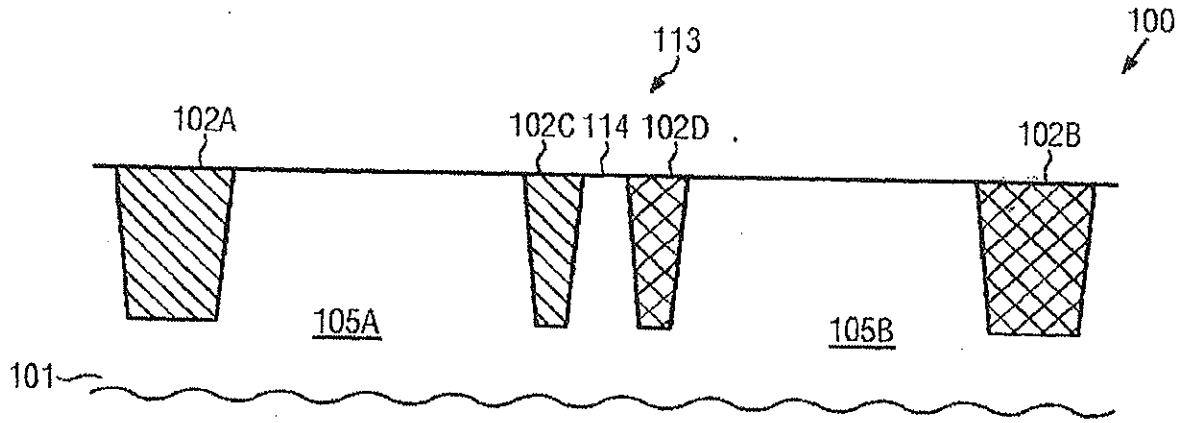

100
113
102A
102C
114
102D
102B
105A
105B
101

FIG.1i

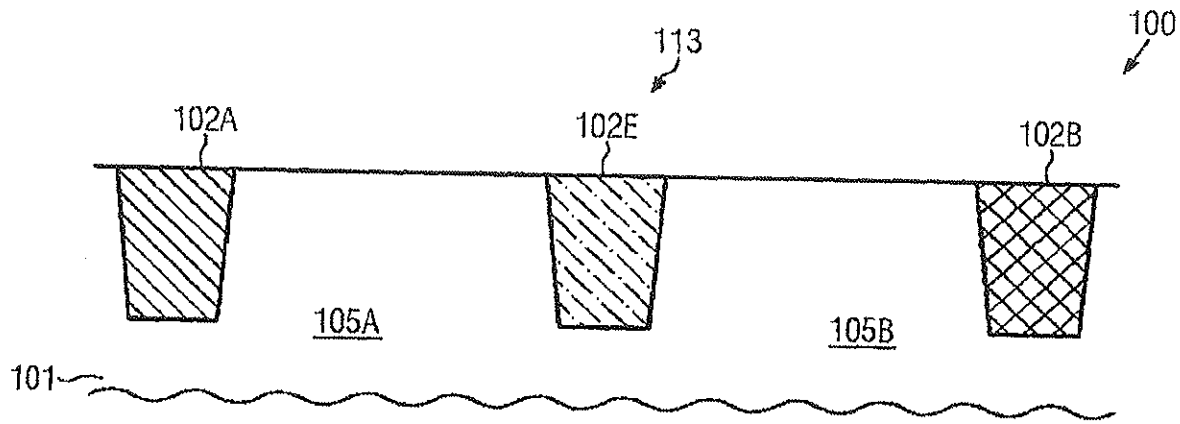

100
113
102A
102E
102B
105A
105B
101

FIG.1j

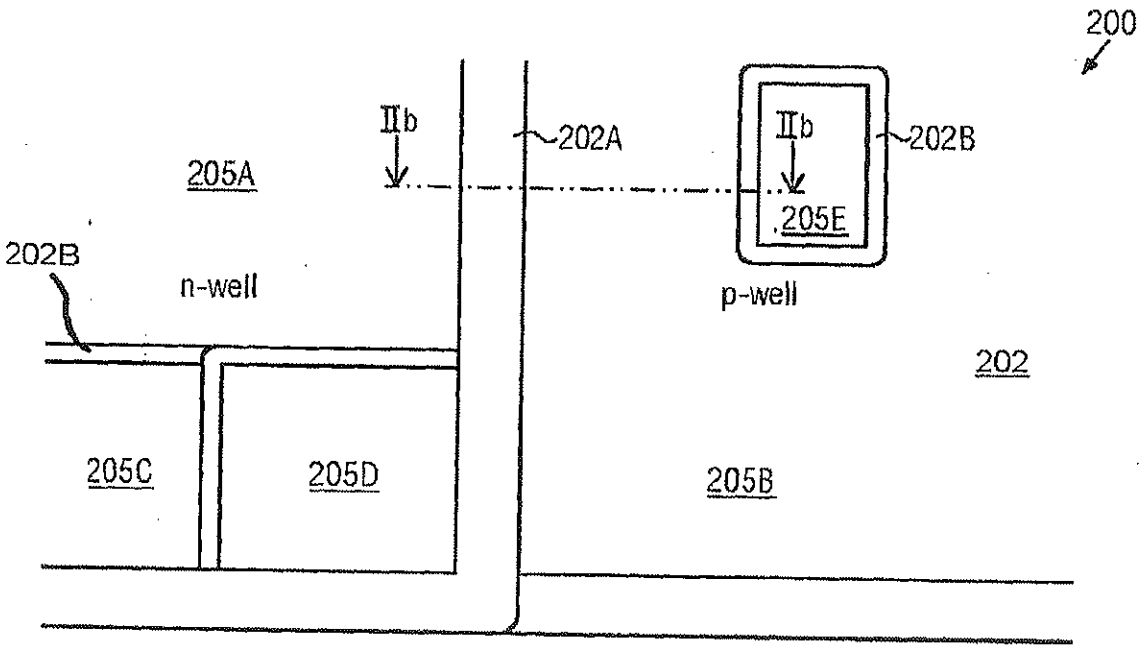

200
IIb
202A
IIb
202B
205A
.205E
202B
n-well
p-well
202
205C
205D
205B

FIG.2a

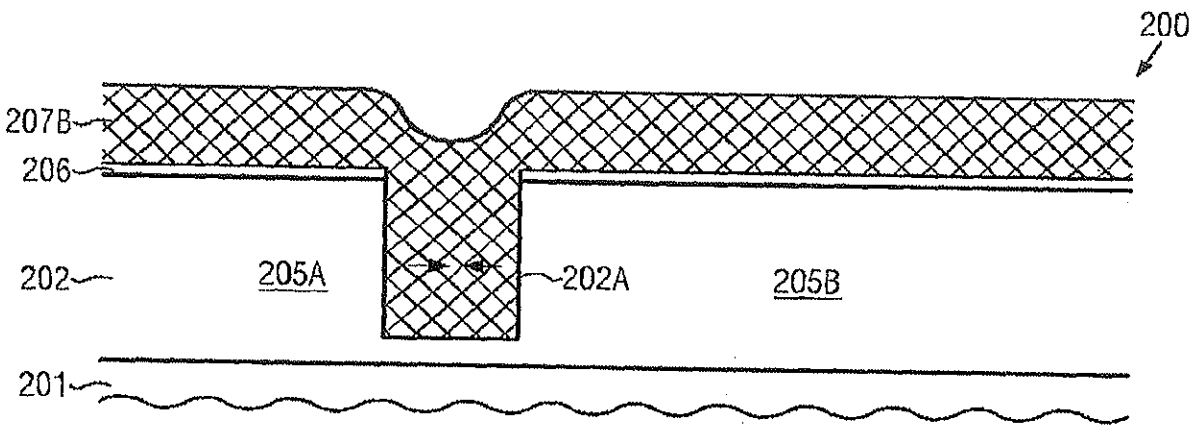

200
207B
206
202
205A
202A
205B
201

FIG.2b

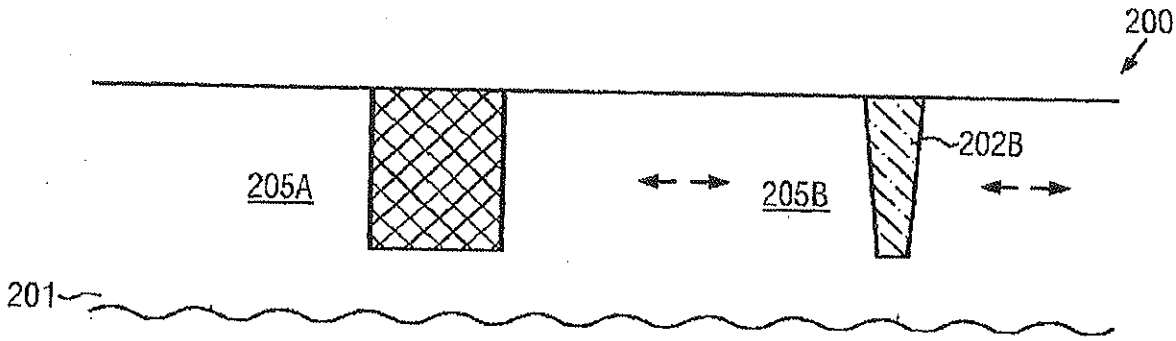

200
205A
205B
202B
201

FIG.2c

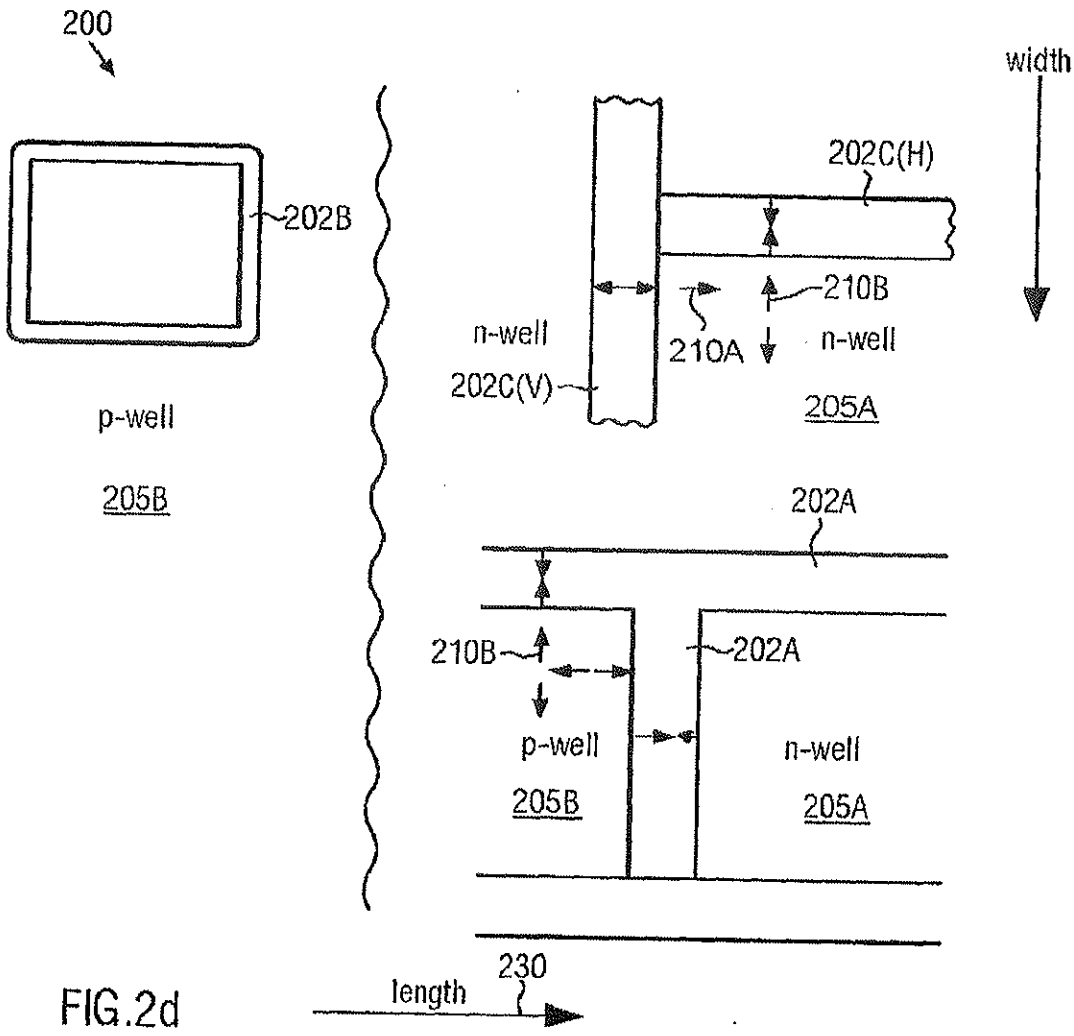

200
width
202B
p-well
205B
202C(H)
210B
n-well
210A
n-well
202C(V)
205A
202A
210B
202A
p-well
205B
n-well
205A
230
length

FIG.2d