FIG. 1A

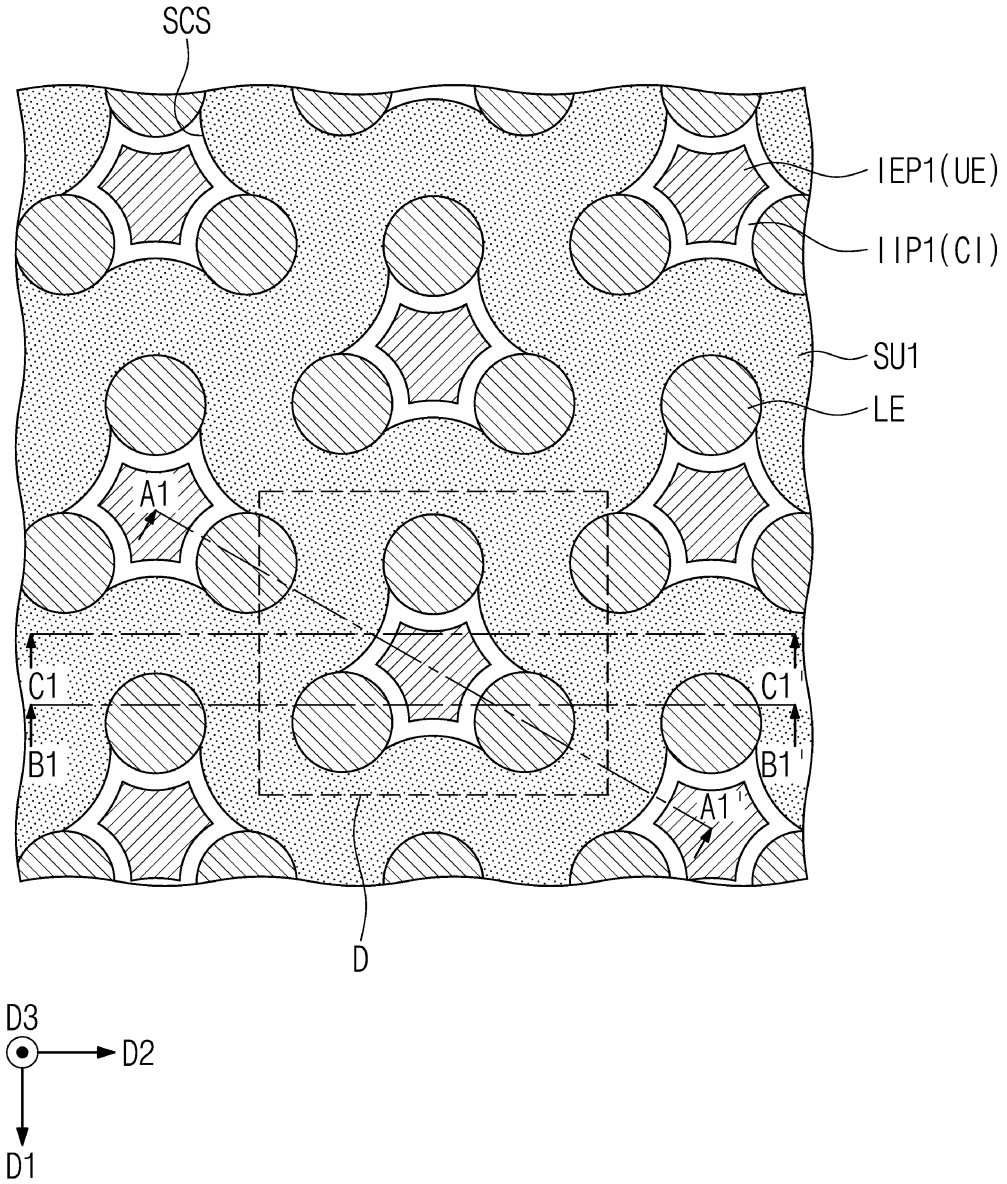


FIG. 1B

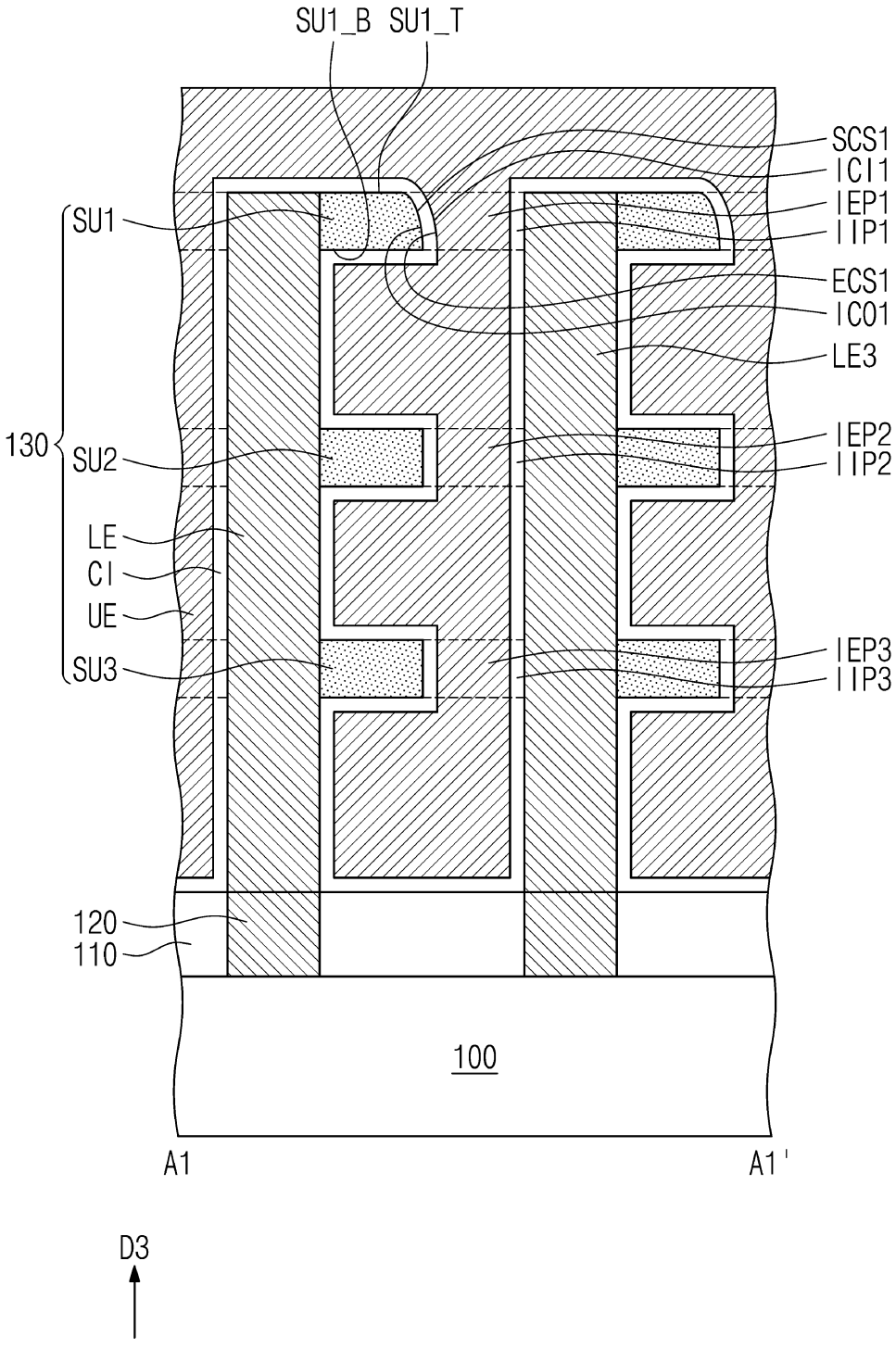

SU1_B
SU1_T
SCS1
ICI1
IEP1
IIP1
SU1
ECS1
ICO1
LE3
130
SU2
IEP2
IIP2
LE
CI
UE
SU3
IEP3
IIP3
120
110
100
A1
A1'
D3

FIG. 1C

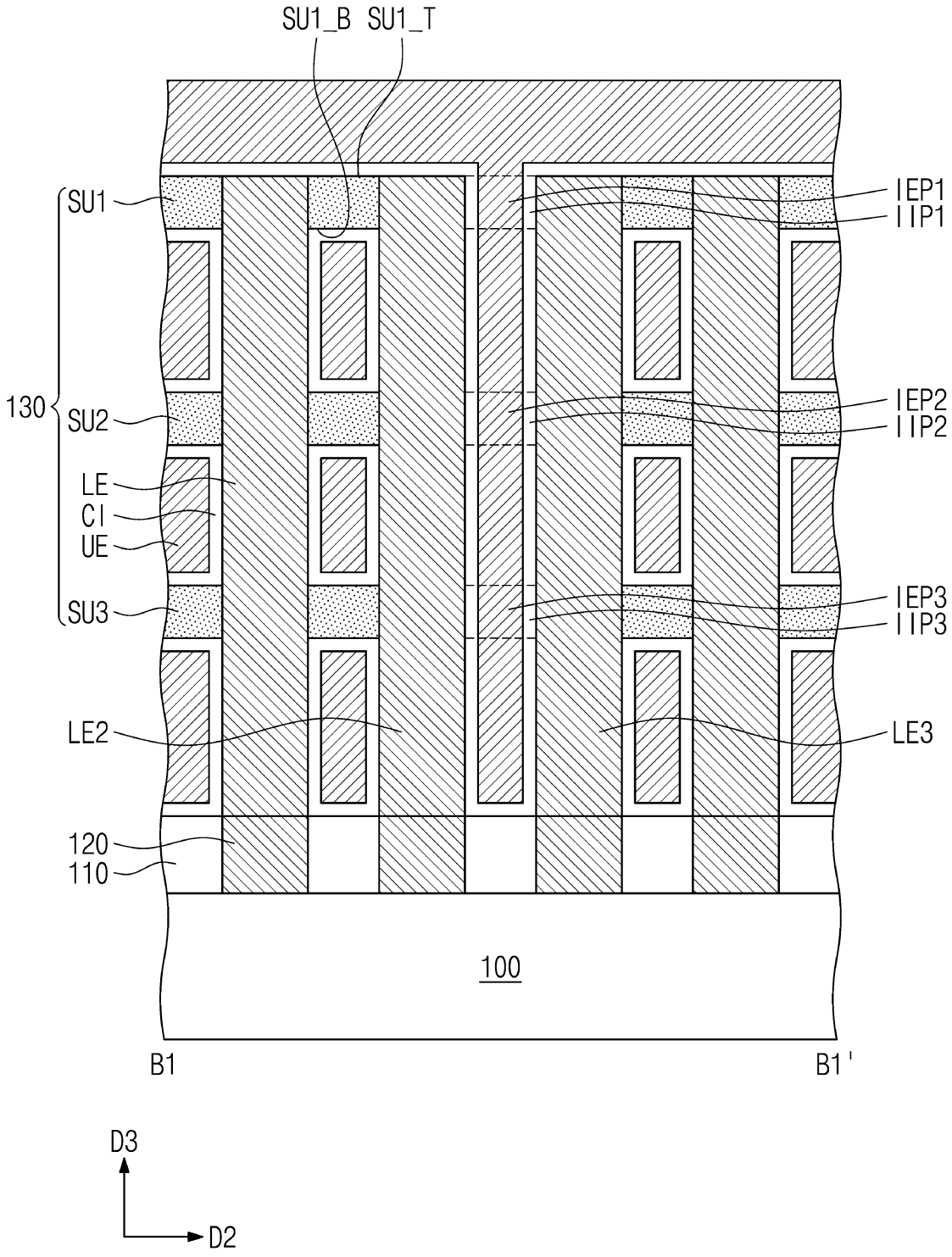

SU1_B
SU1_T
SU1
130
SU2
LE
CI
UE
SU3
LE2
120
110
IEP1
IIP1
IEP2
IIP2
IEP3
IIP3
LE3
100
B1
B1'
D3
D2

FIG. 1D

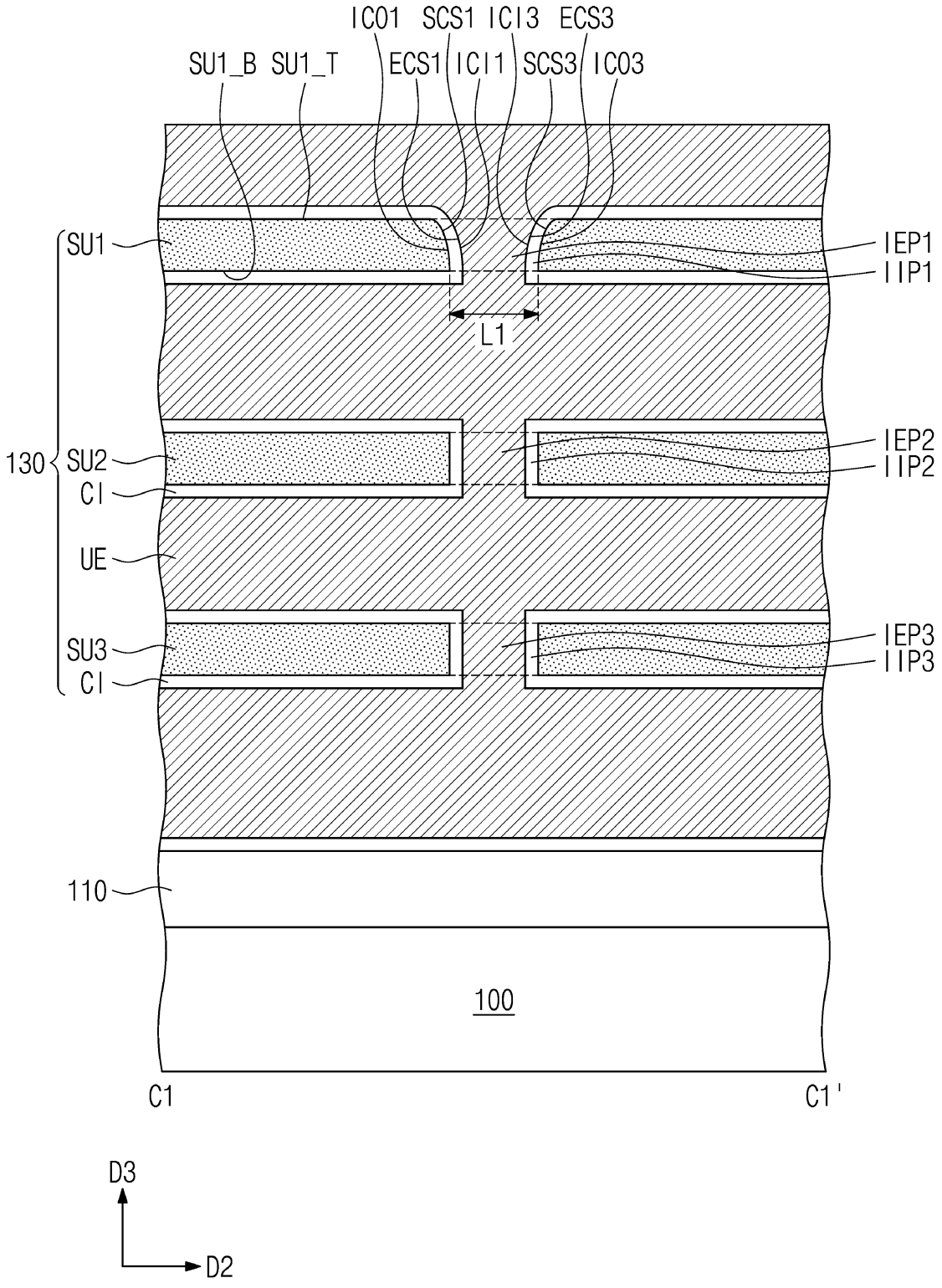

ICO1
SCS1
ICI3
ECS3
SU1_B
SU1_T
ECS1
ICI1
SCS3
ICO3
SU1
IEP1
IIP1
L1
130
SU2
IEP2
IIP2
CI
UE
SU3
IEP3
IIP3
CI
110
100
C1
C1'
D3
D2

FIG. 1E

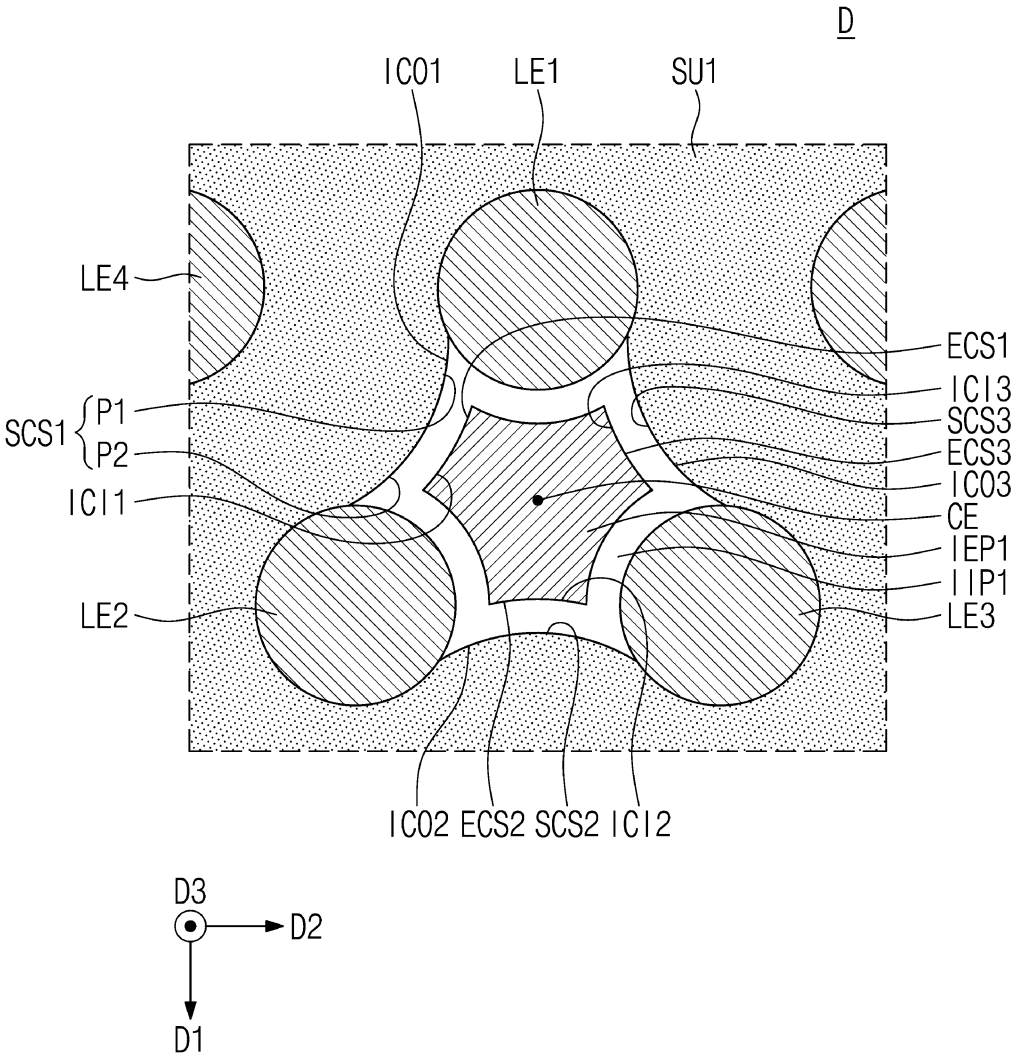

D
ICO1
LE1
SU1
LE4
ECS1
ICI3
SCS1
P1
P2
SCS3
ECS3
ICI1
ICO3
CE
IEP1
IIP1
LE2
LE3
ICO2
ECS2
SCS2
ICI2
D3
D2
D1

FIG. 1F

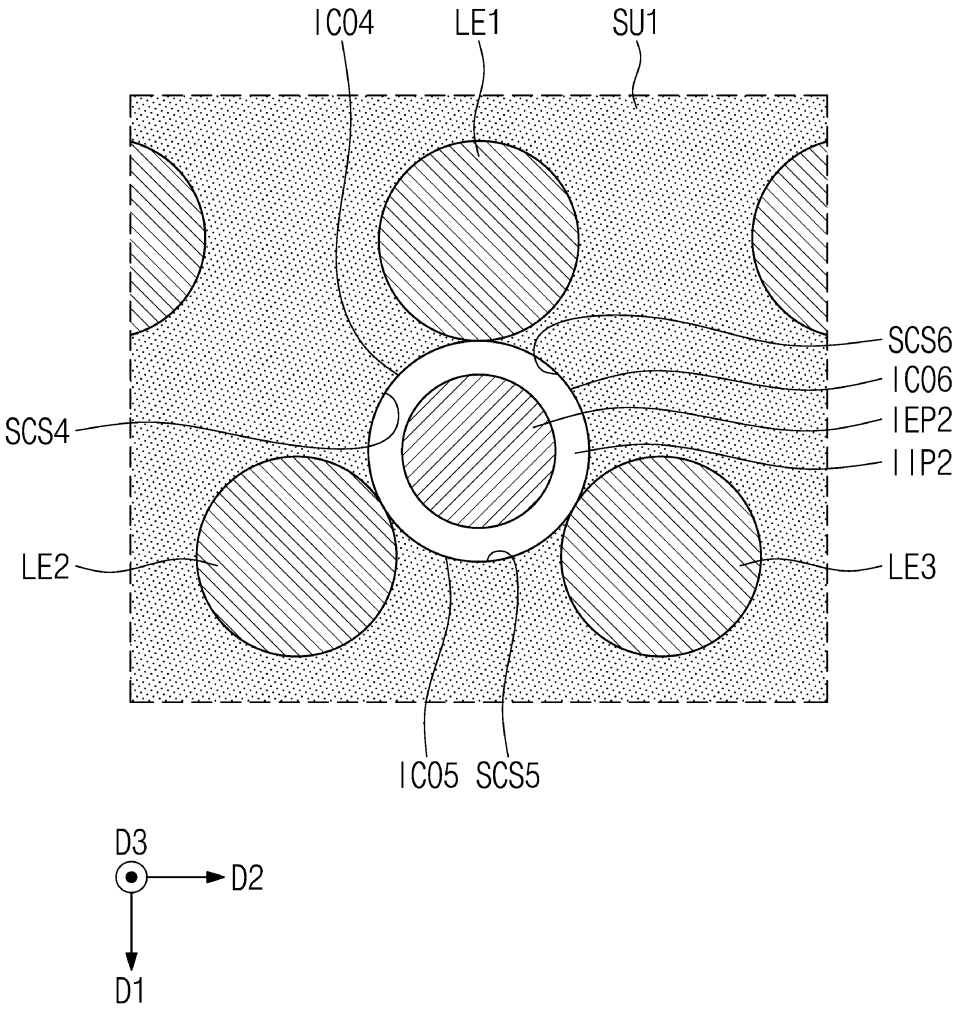

IC04
LE1
SU1
SCS6
IC06
IEP2
IIP2
SCS4
LE2
LE3
IC05
SCS5
D3
D2
D1

FIG. 2A

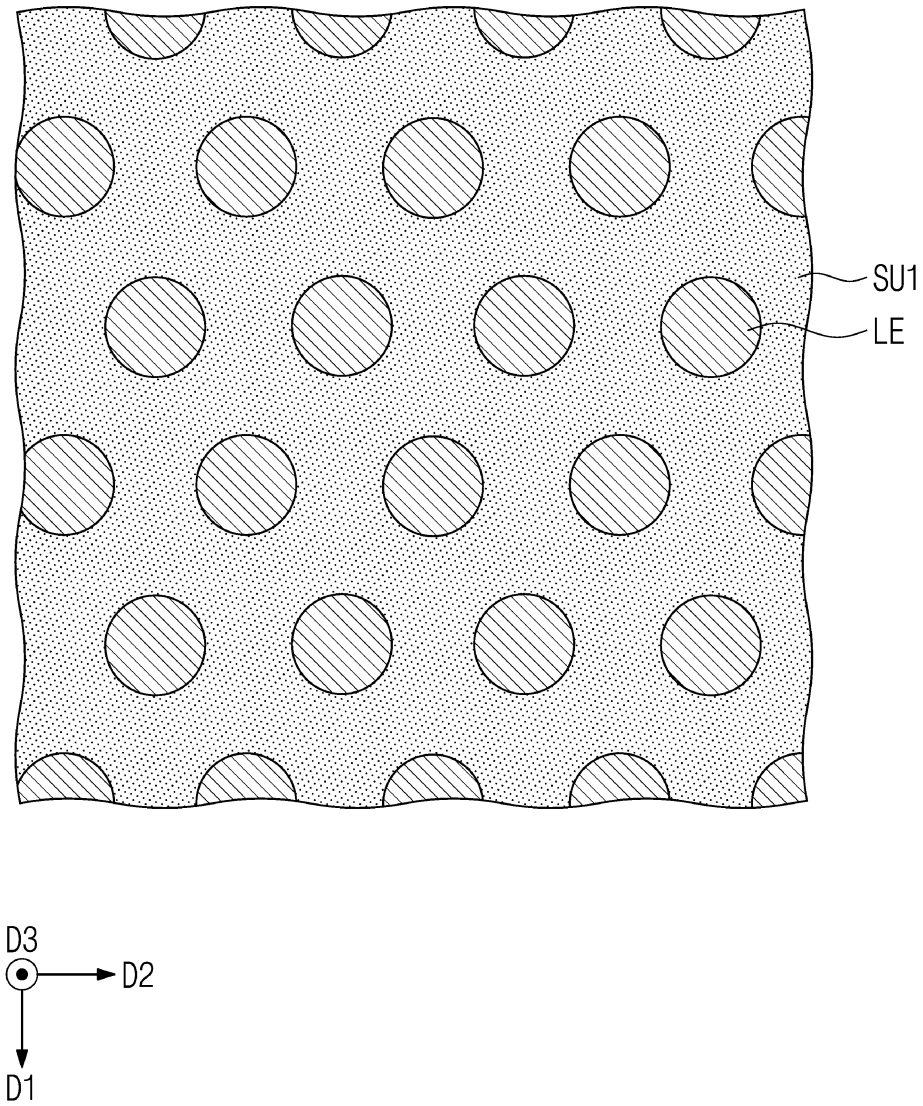


FIG. 2B

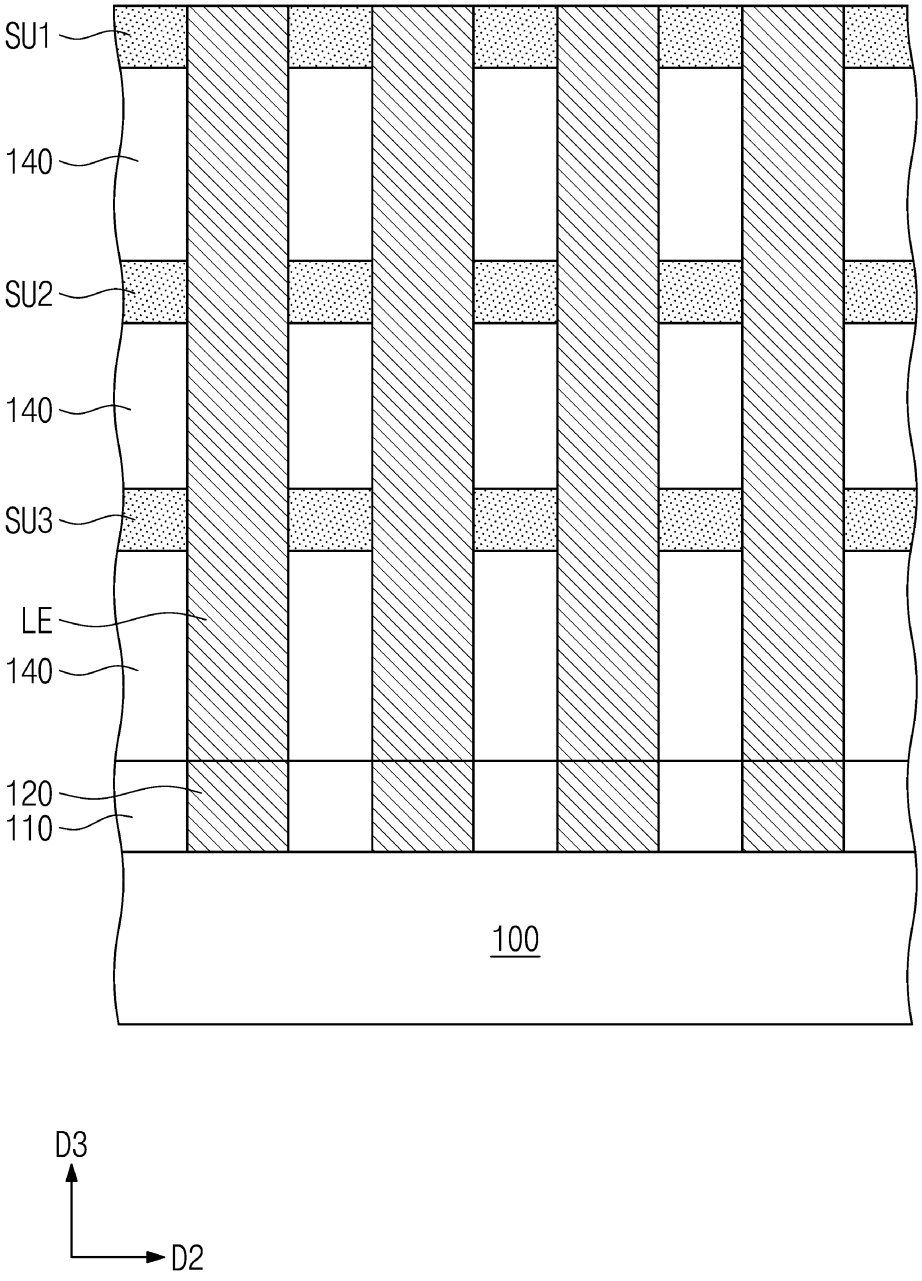


FIG. 3A

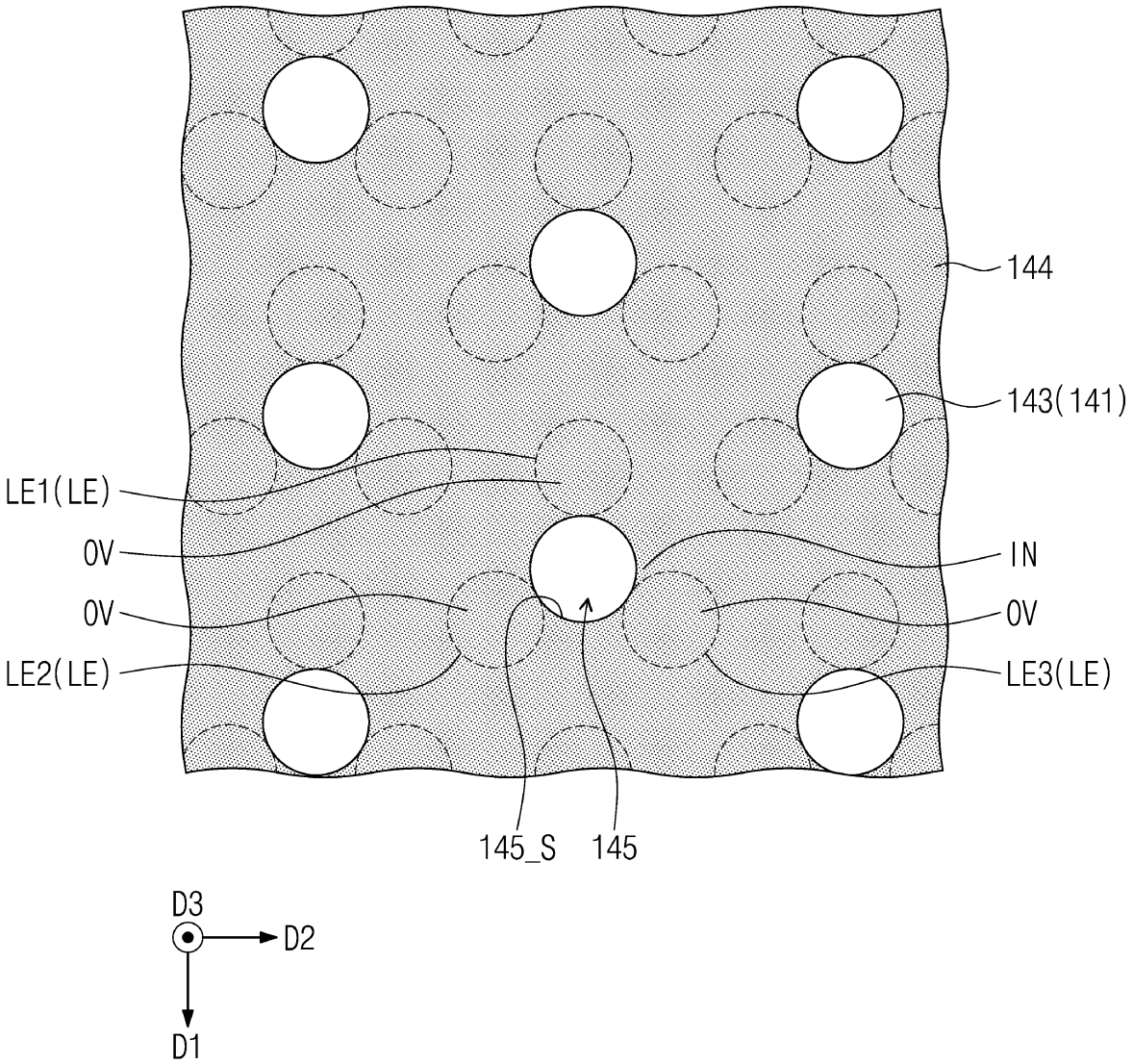


FIG. 3B

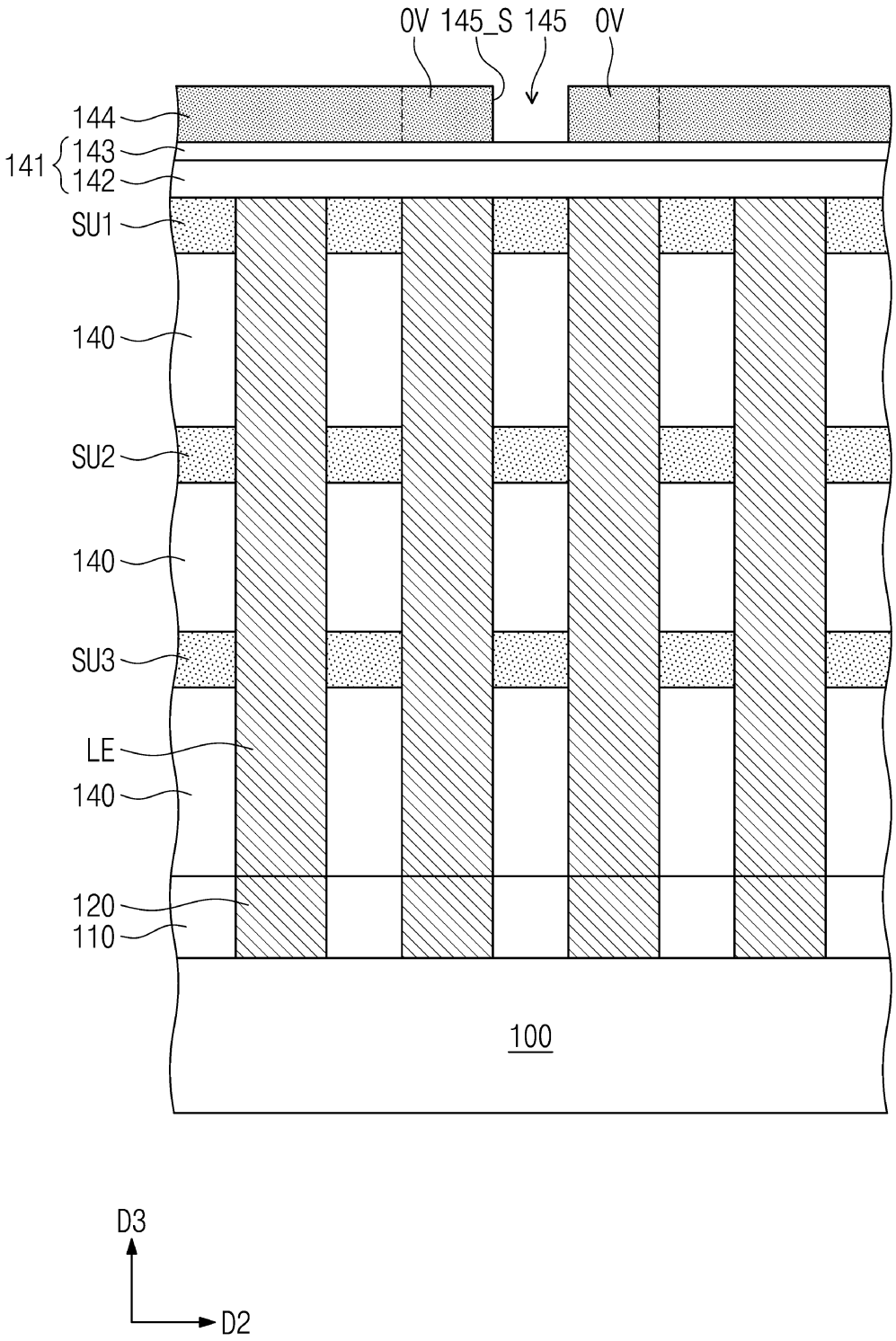

0V
145_S
145
0V
144
141
143
142
SU1
140
SU2
140
SU3
LE
140
120
110
100
D3
D2

FIG. 4A

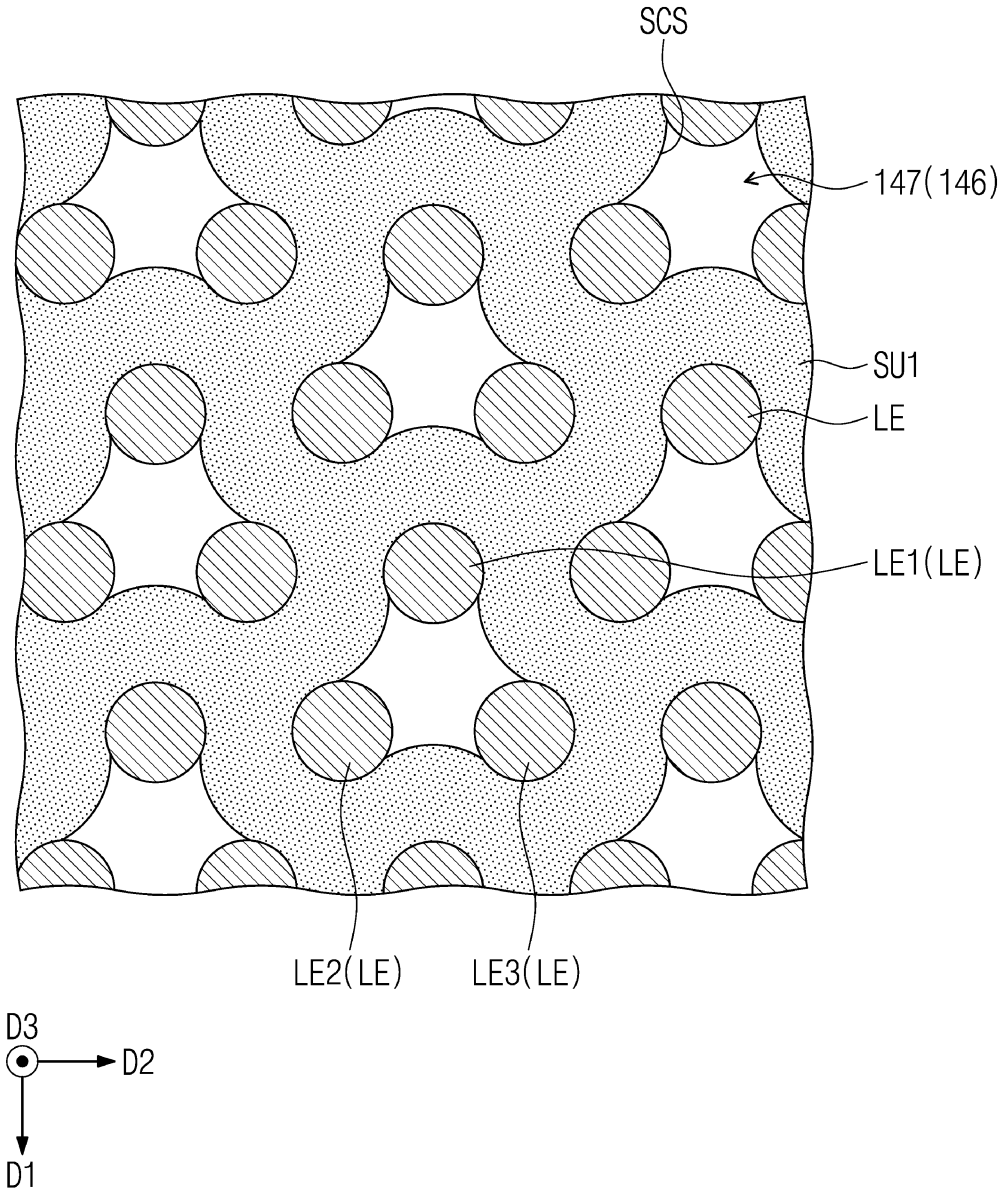


FIG. 4B

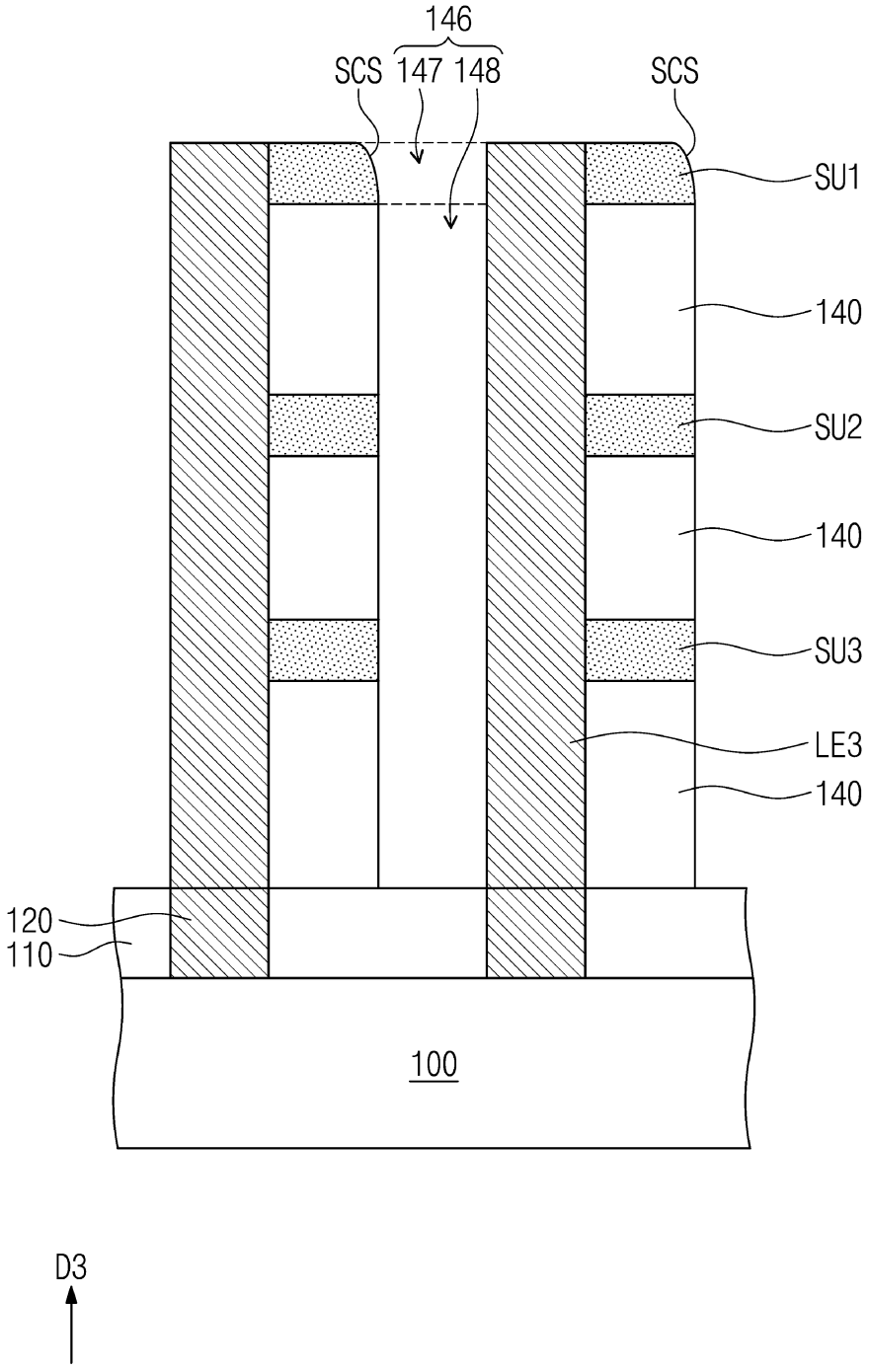


FIG. 4C

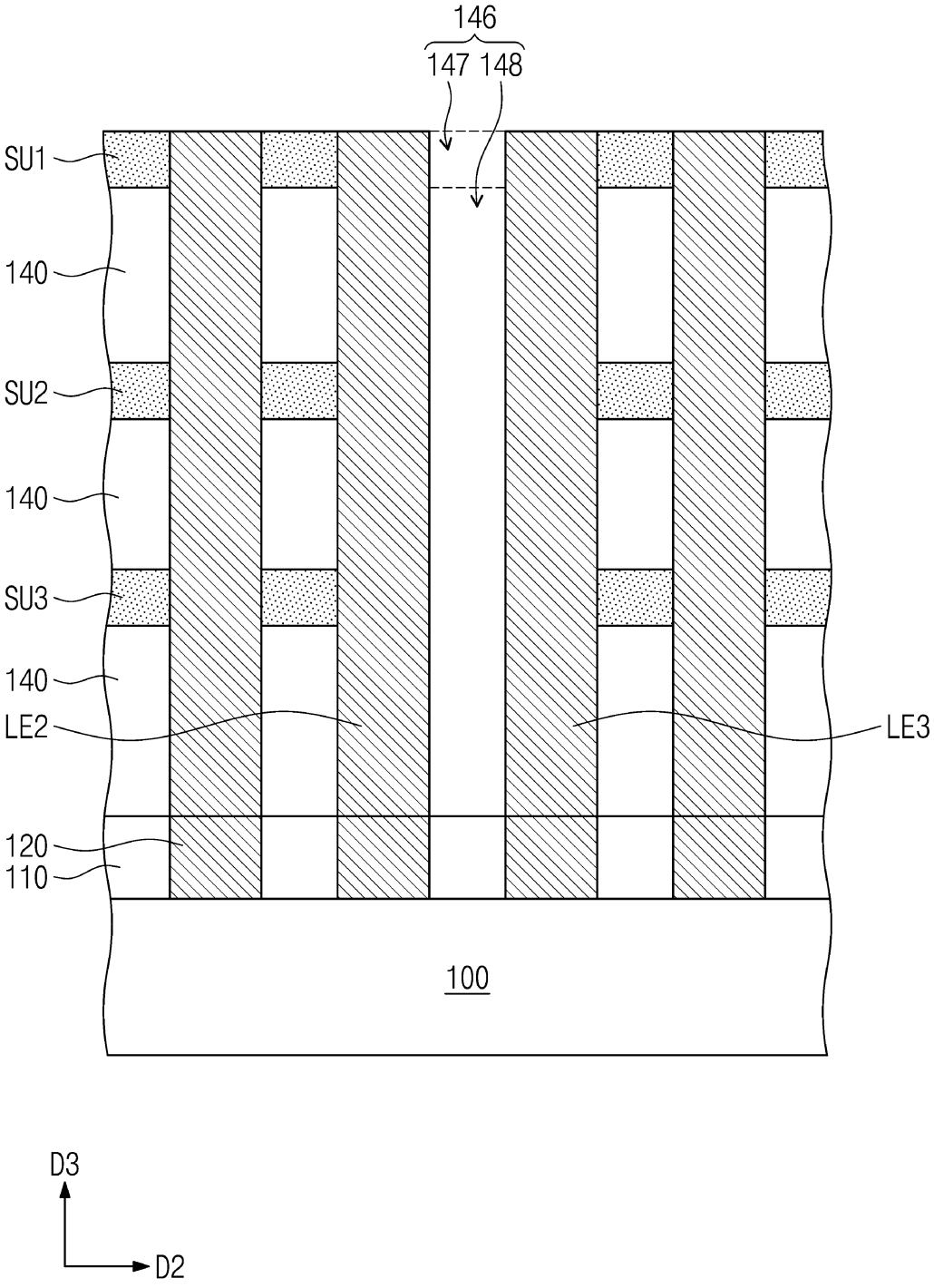


FIG. 4D

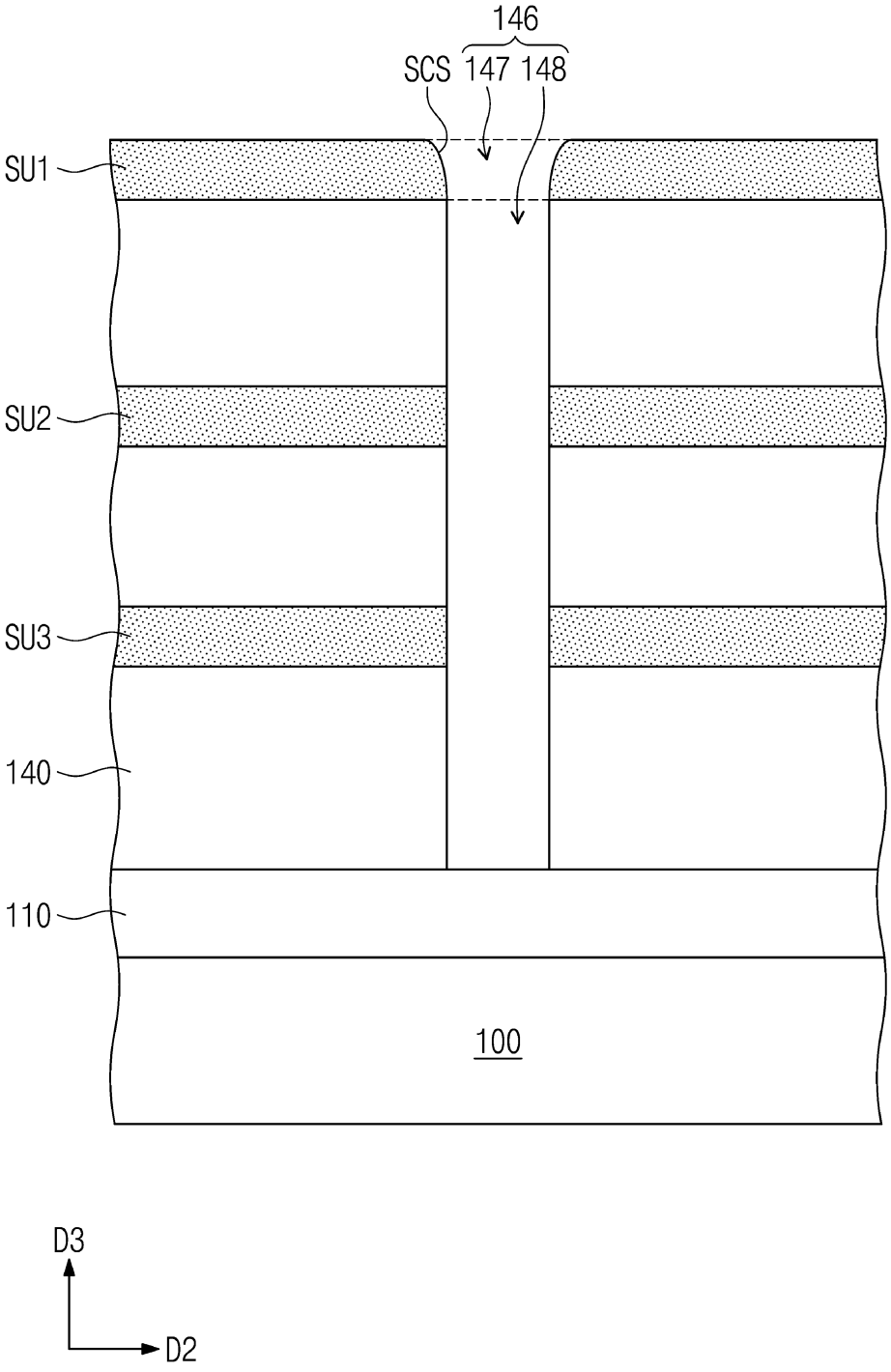


FIG. 5A

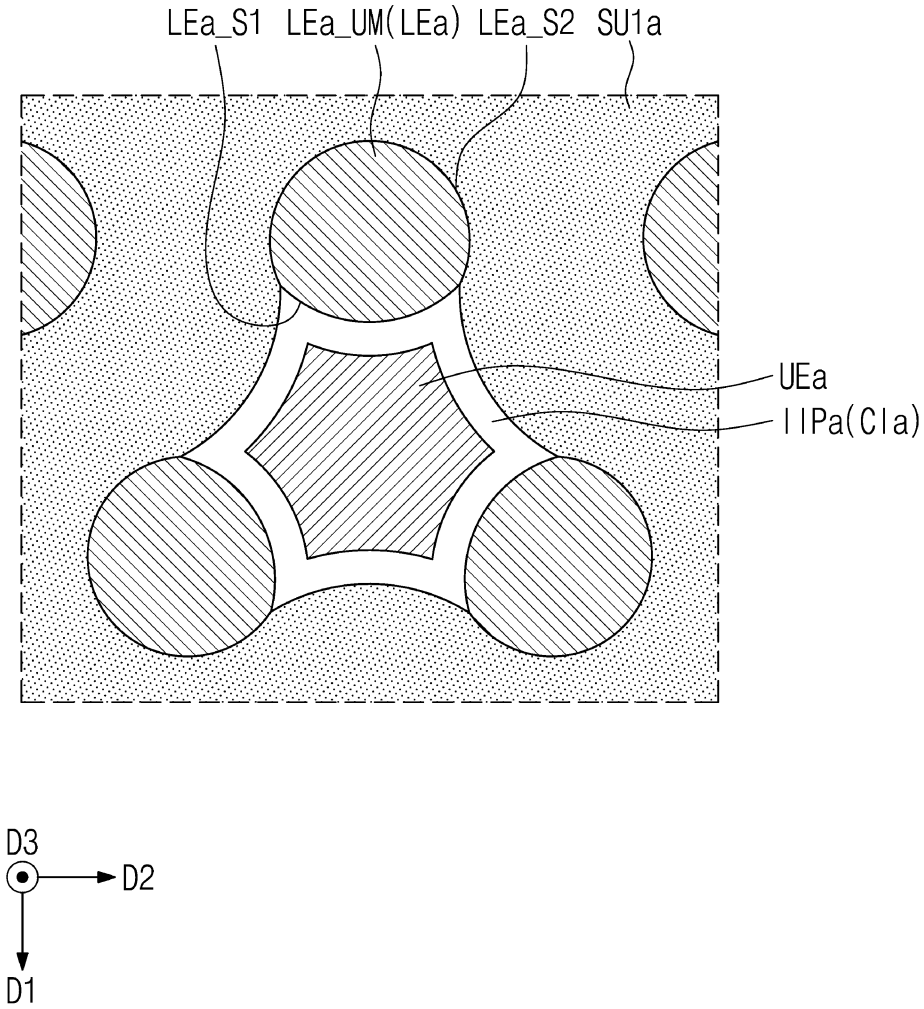


FIG. 5B

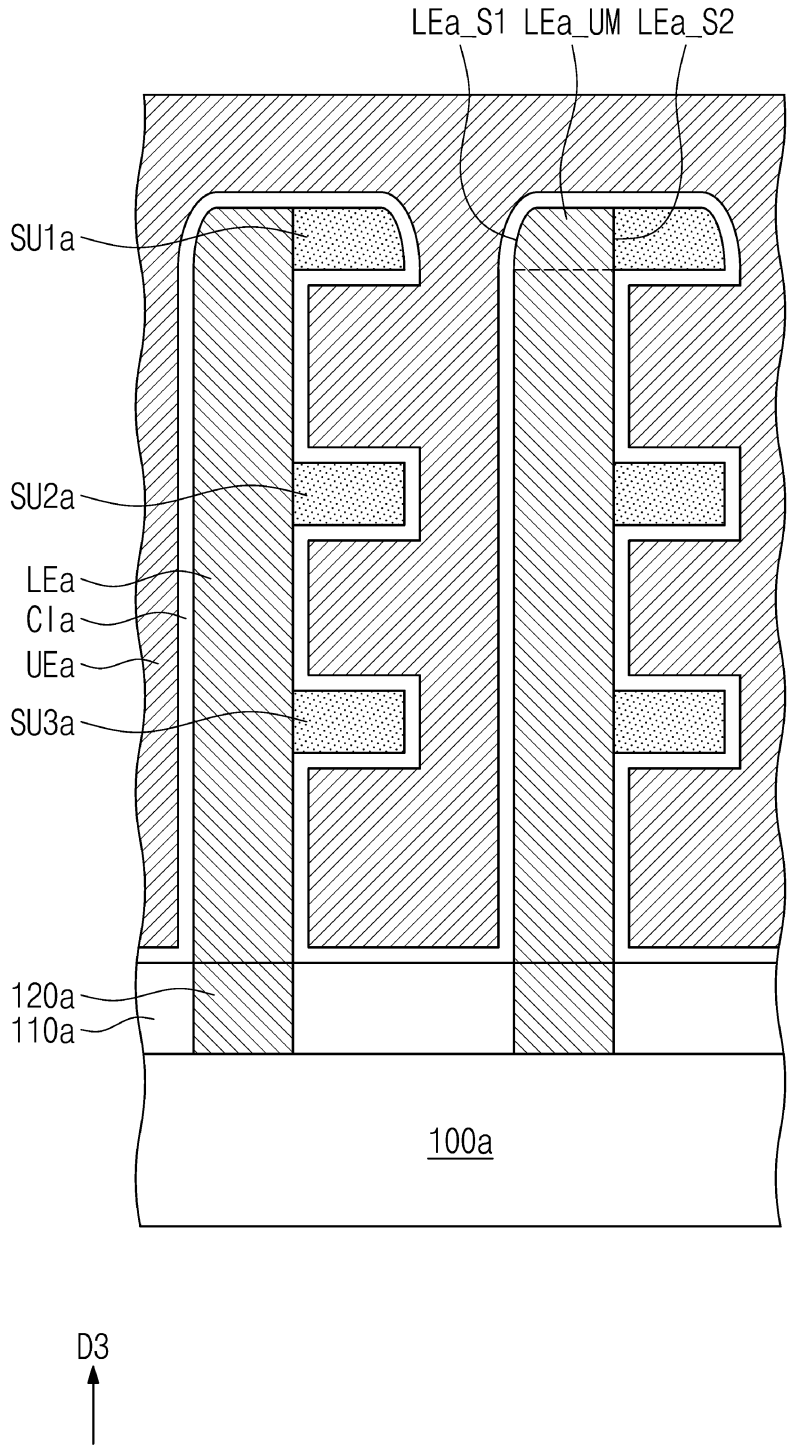

LEa_S1
LEa_UM
LEa_S2
SU1a
SU2a
LEa
CIa
UEa
SU3a
120a
110a
100a
D3

FIG. 5C

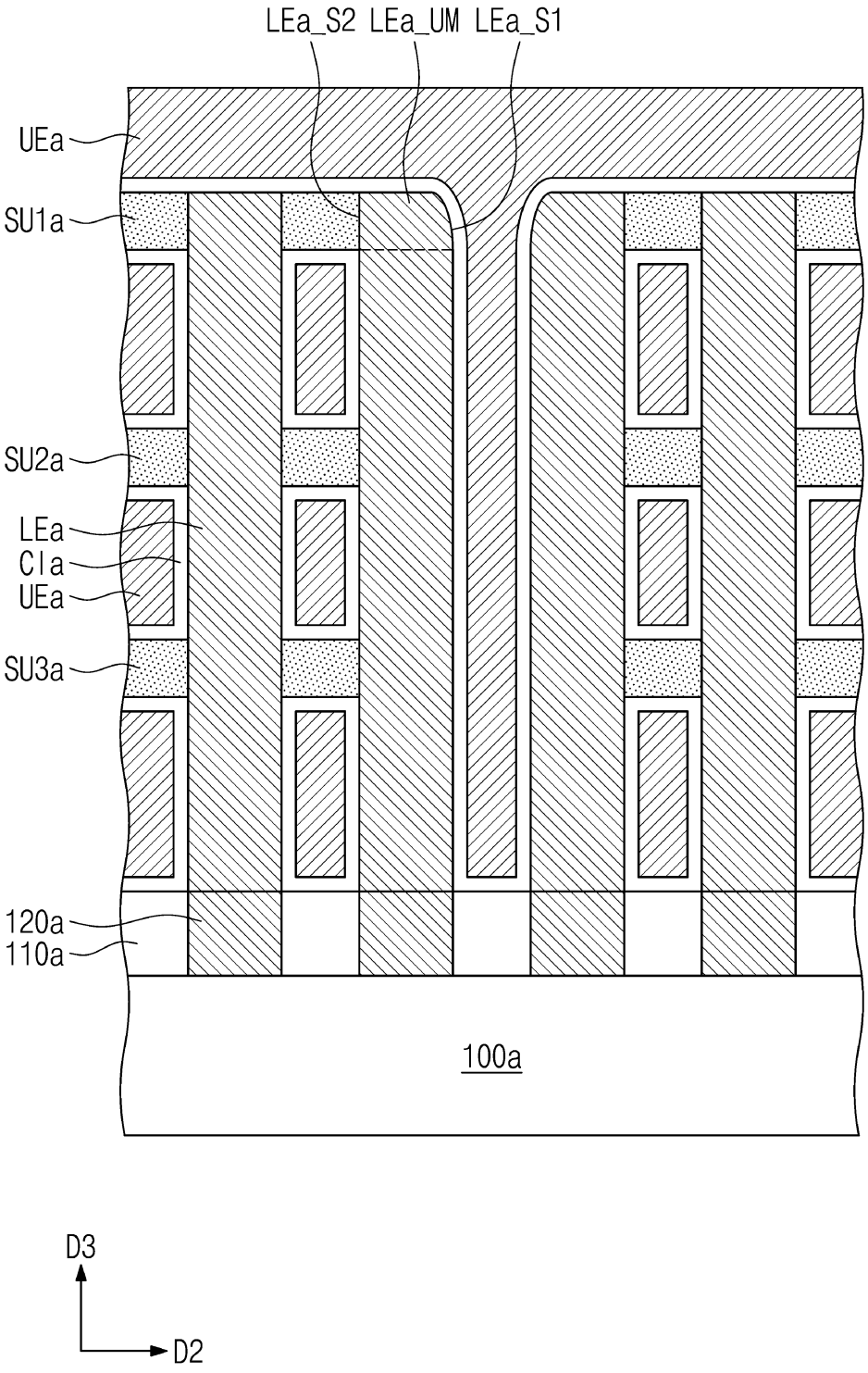

LEa_S2
LEa_UM
LEa_S1
UEa
SU1a
SU2a
LEa
CIa
UEa
SU3a
120a
110a
100a
D3
D2

FIG. 6A

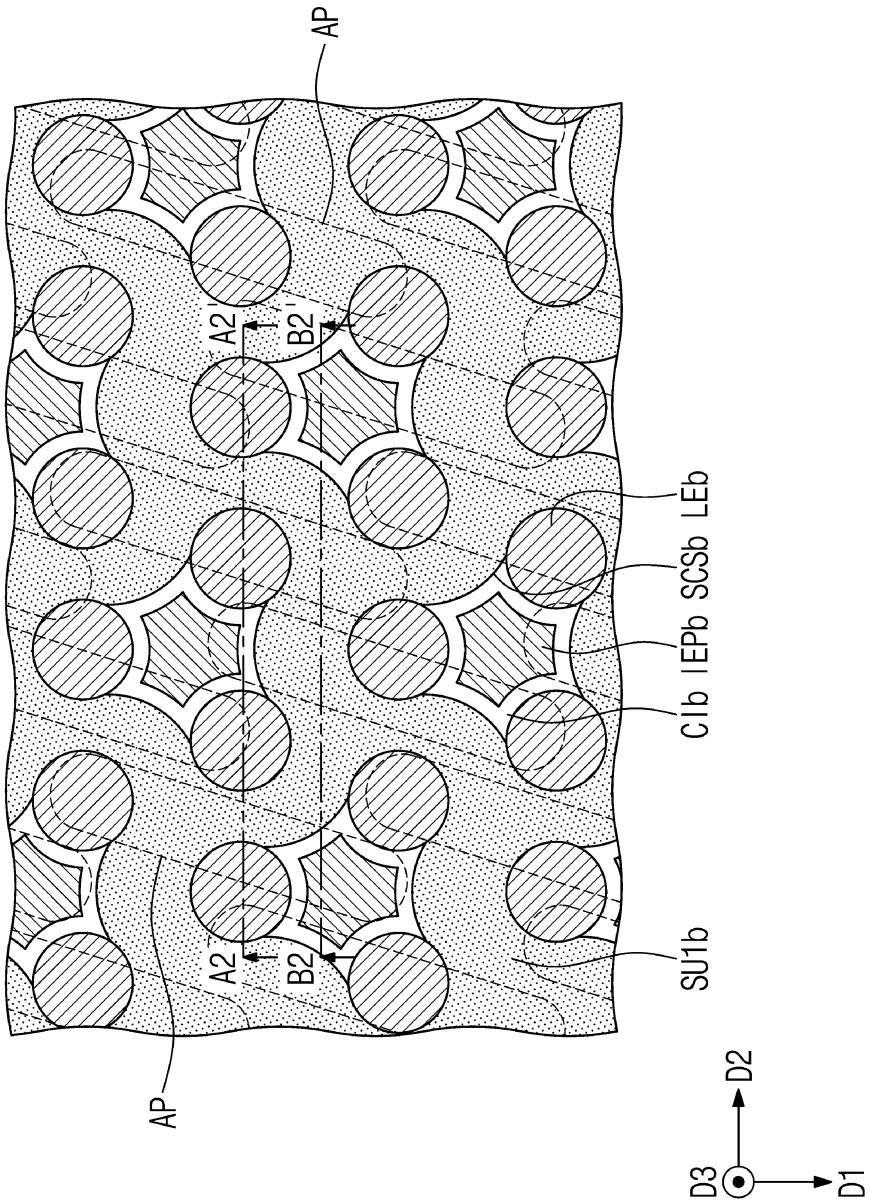


FIG. 6B

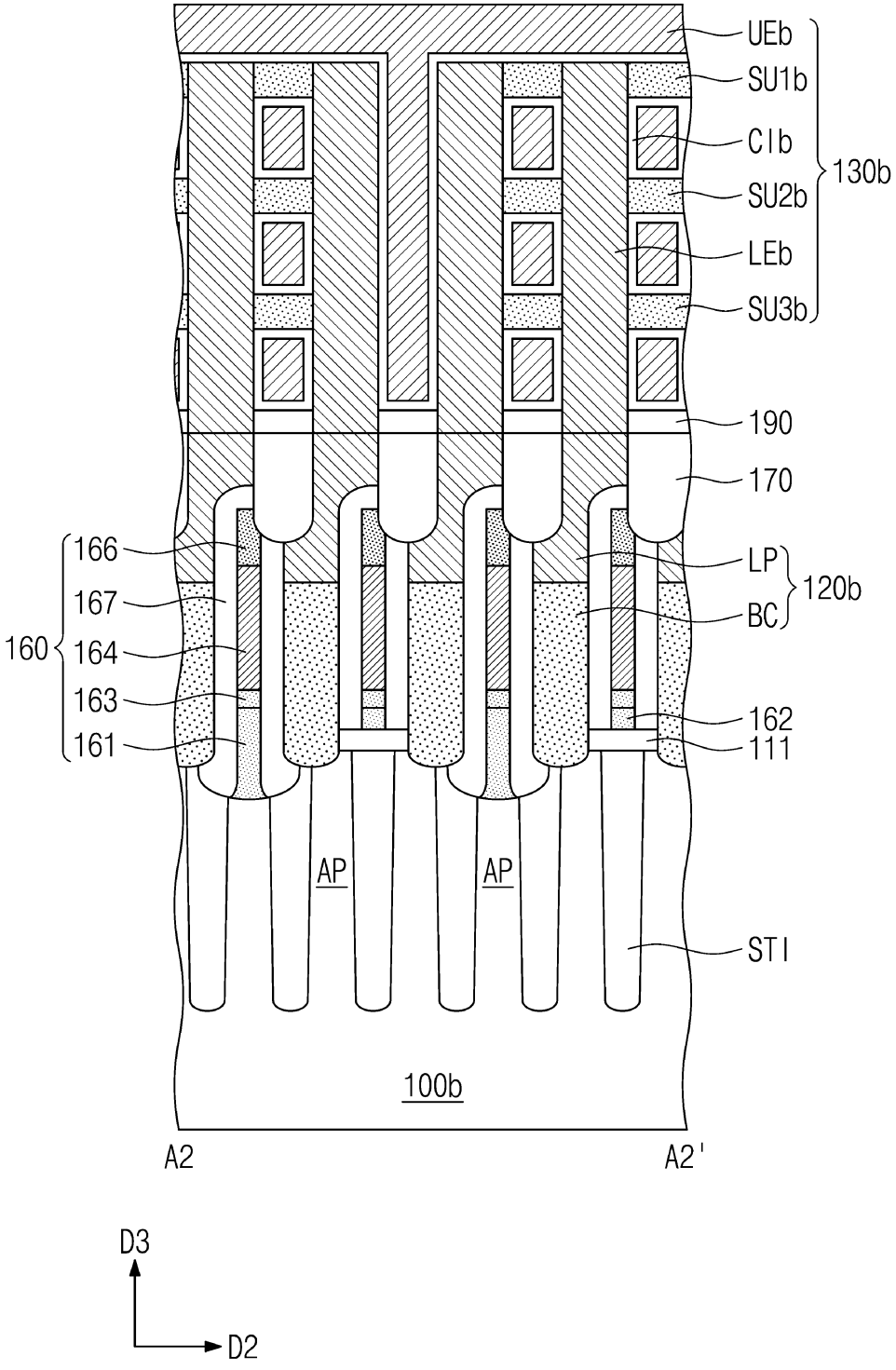

UEb
SU1b
CIb
SU2b
LEb
SU3b
130b
190
170
166
167
164
163
161
160
LP
BC
120b
162
111
AP
AP
STI
100b
A2
A2'
D3
D2

FIG. 6C

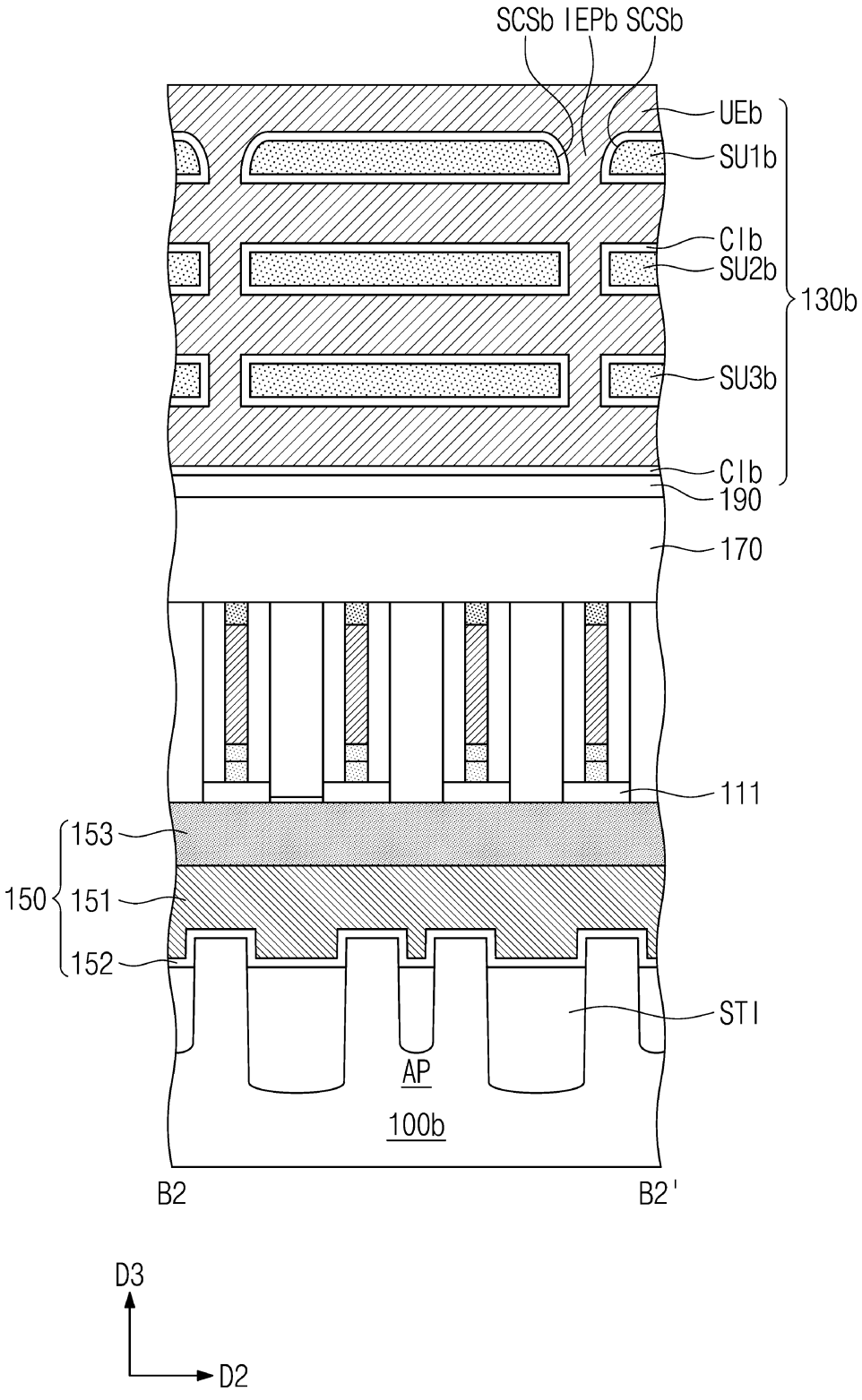

SCSb
IEPb
SCSb
UEb
SU1b
CIb
SU2b
130b
SU3b
CIb
190
170
111
153
150
151
152
STI
AP
100b
B2
B2'
D3
D2

FIG. 7A

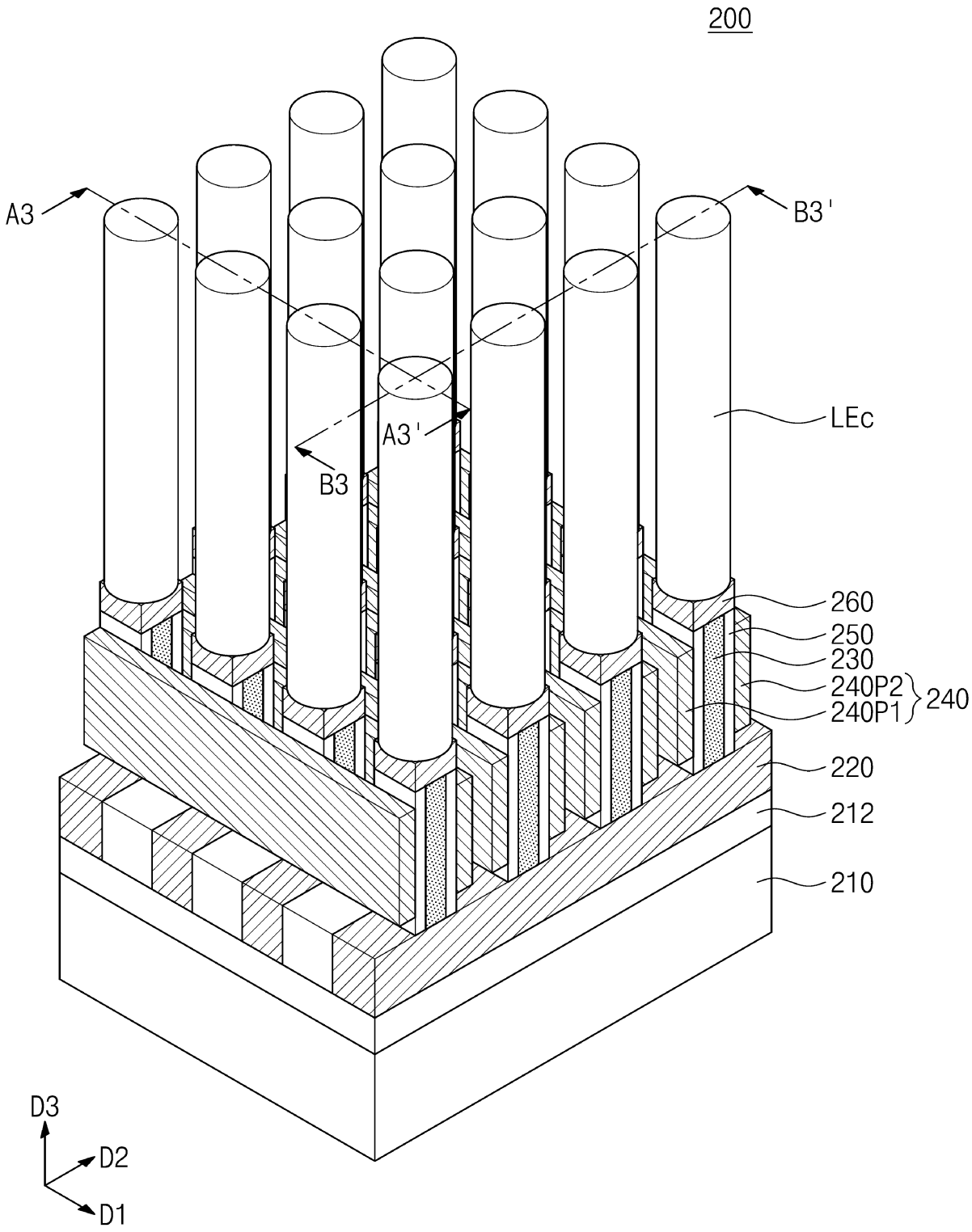

200
A3
B3'
A3'
B3
LEc
260
250
230
240P2
240P1
240
220
212
210
D3
D2
D1

FIG. 7B

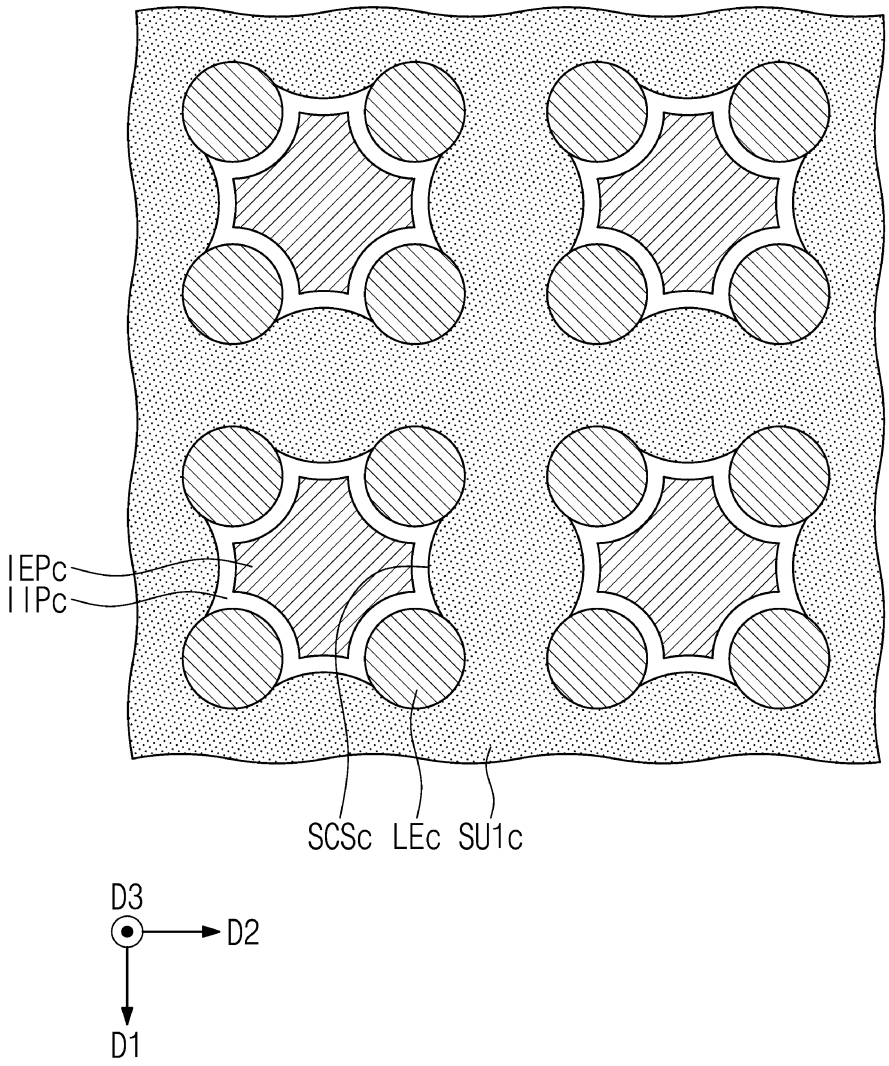


FIG. 7C

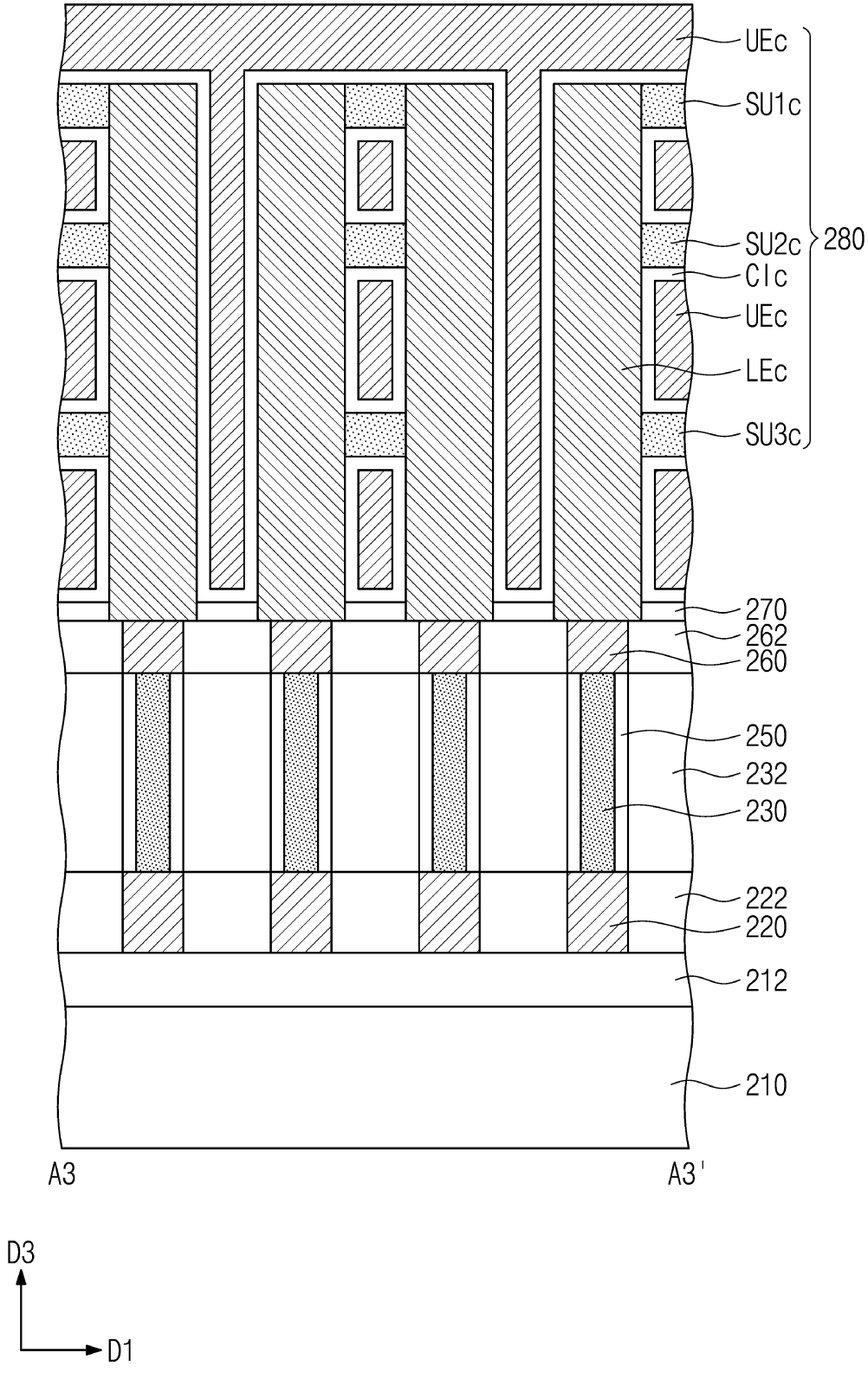
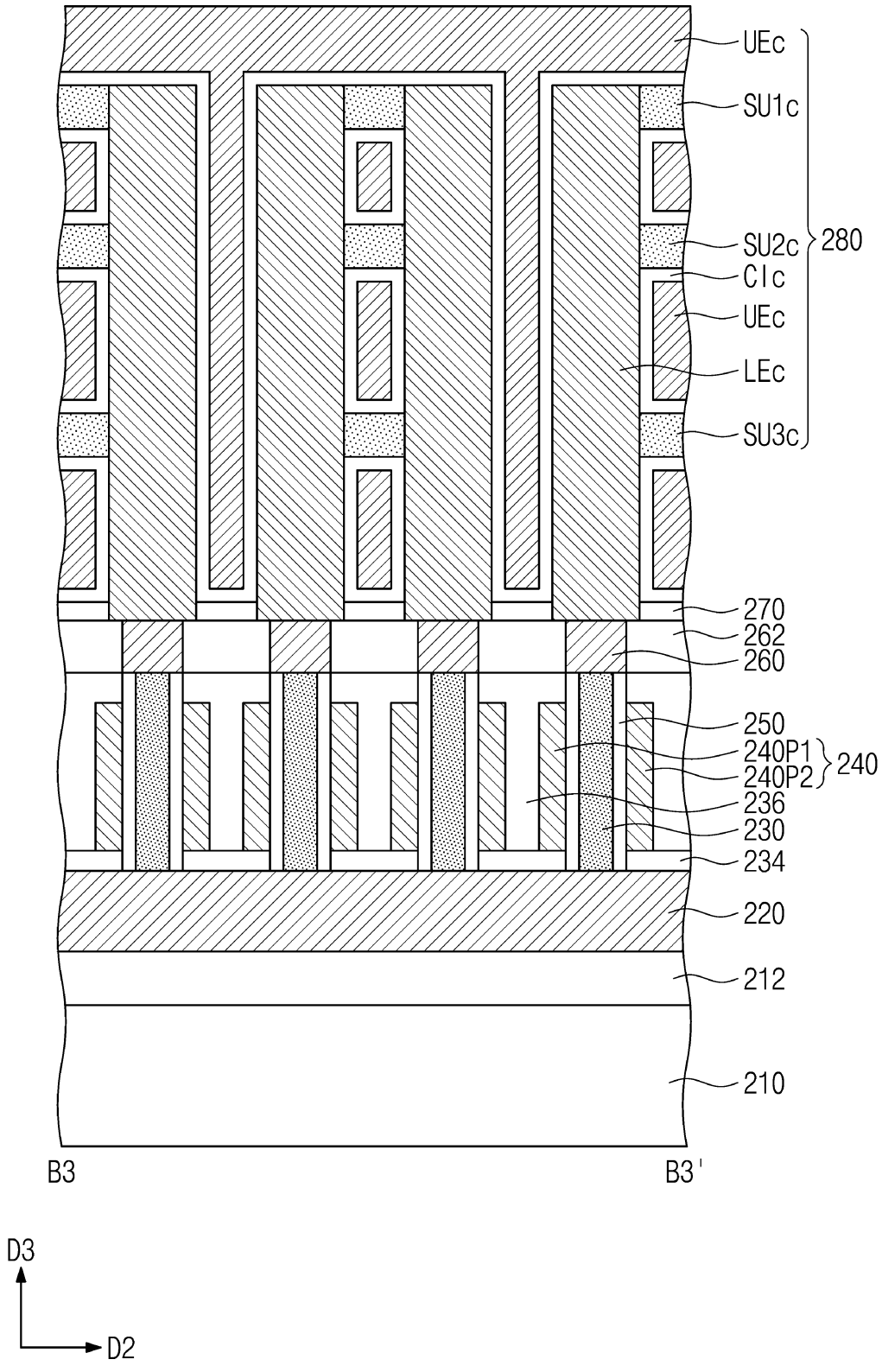

UEc
SU1c
SU2c
280
CIc
UEc
LEc
SU3c
270
262
260
250
232
230
222
220
212
210
A3
A3'
D3
D1

FIG. 7D


UEc
SU1c
SU2c
280
CIc
UEc
LEc
SU3c
270
262
260
250
240P1
240P2
240
236
230
234
220
212
210
B3
B3'
D3
D2