FIG. 1A

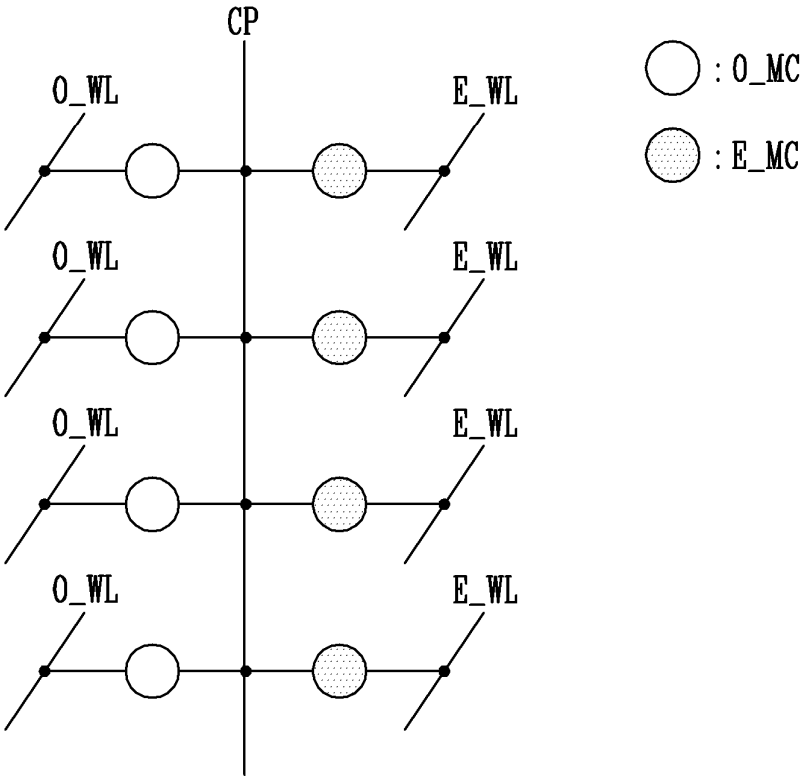


FIG. 1B

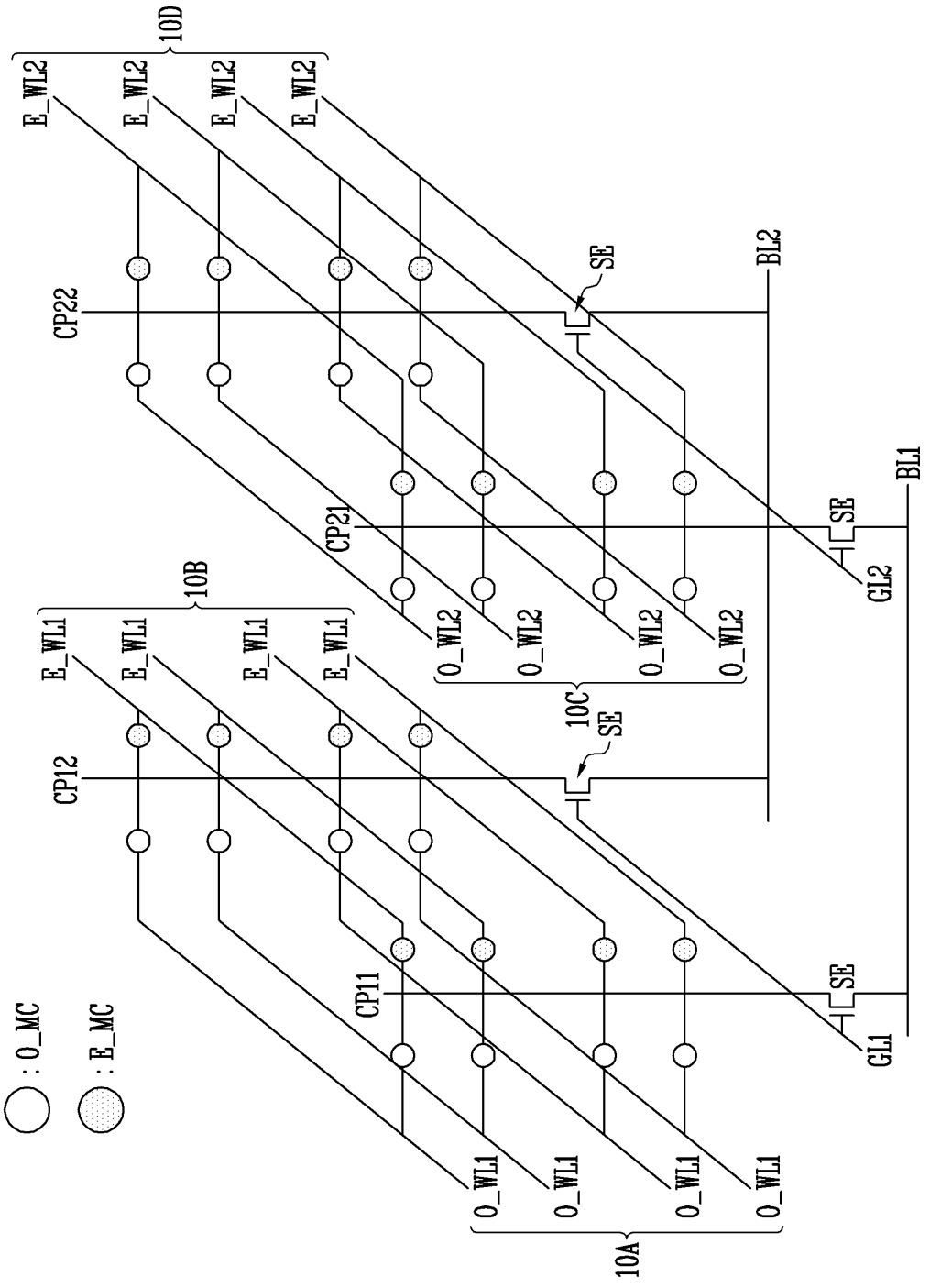

: O_MC
: E_MC
10A
10B
10C
10D
O_WL1
E_WL1
O_WL2
E_WL2
CP11
CP12
CP21
CP22
SE
GL1
GL2
BL1
BL2

FIG. 2

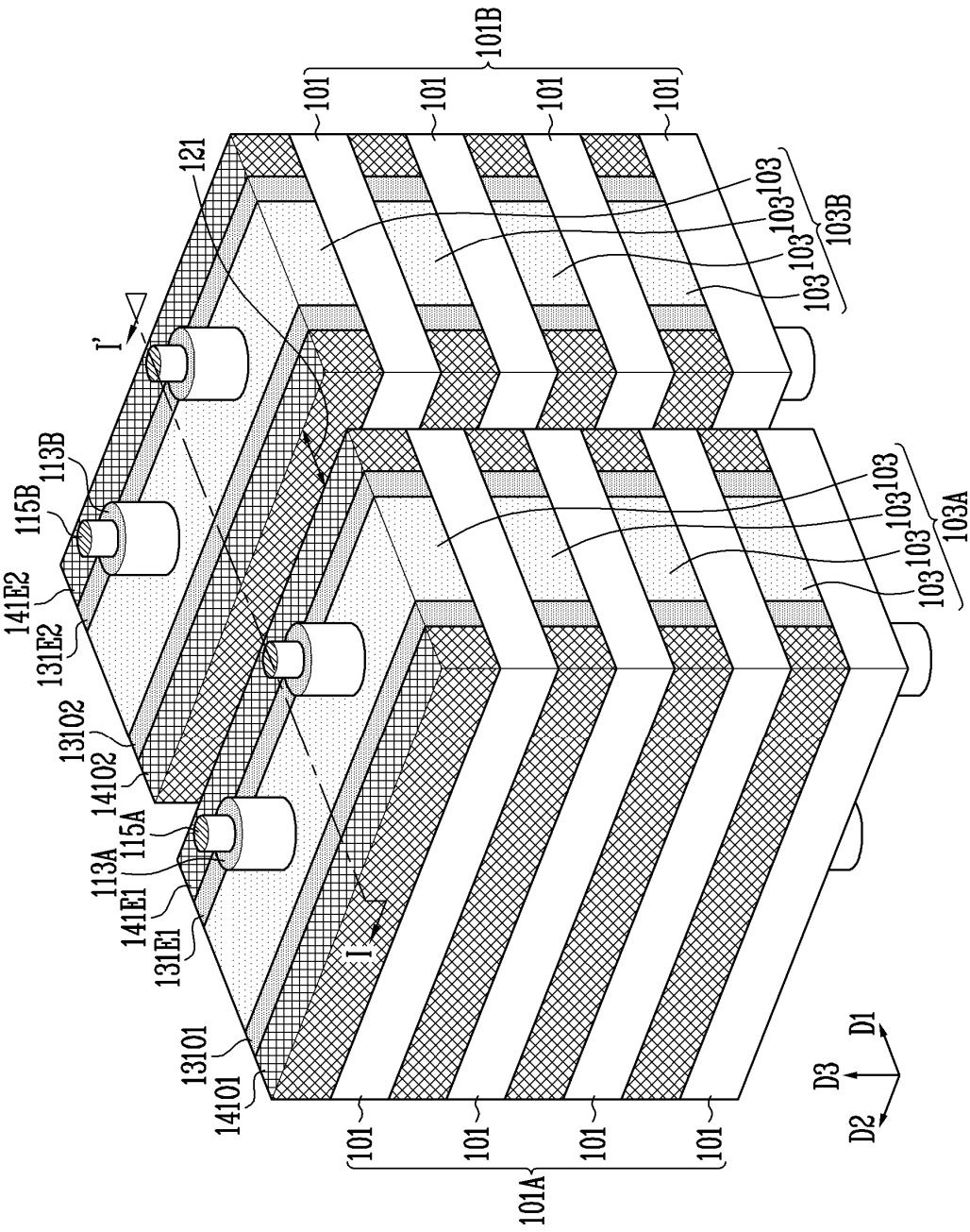

101B
101
101
101
101
121
I'
113B
115B
141E2
131E2
13102
14102
115A
113A
141E1
131E1
I
13101
14101
103
103
103
103
103B
103
103
103
103
103A
101
101
101
101
101A
D3
D1
D2

FIG. 3

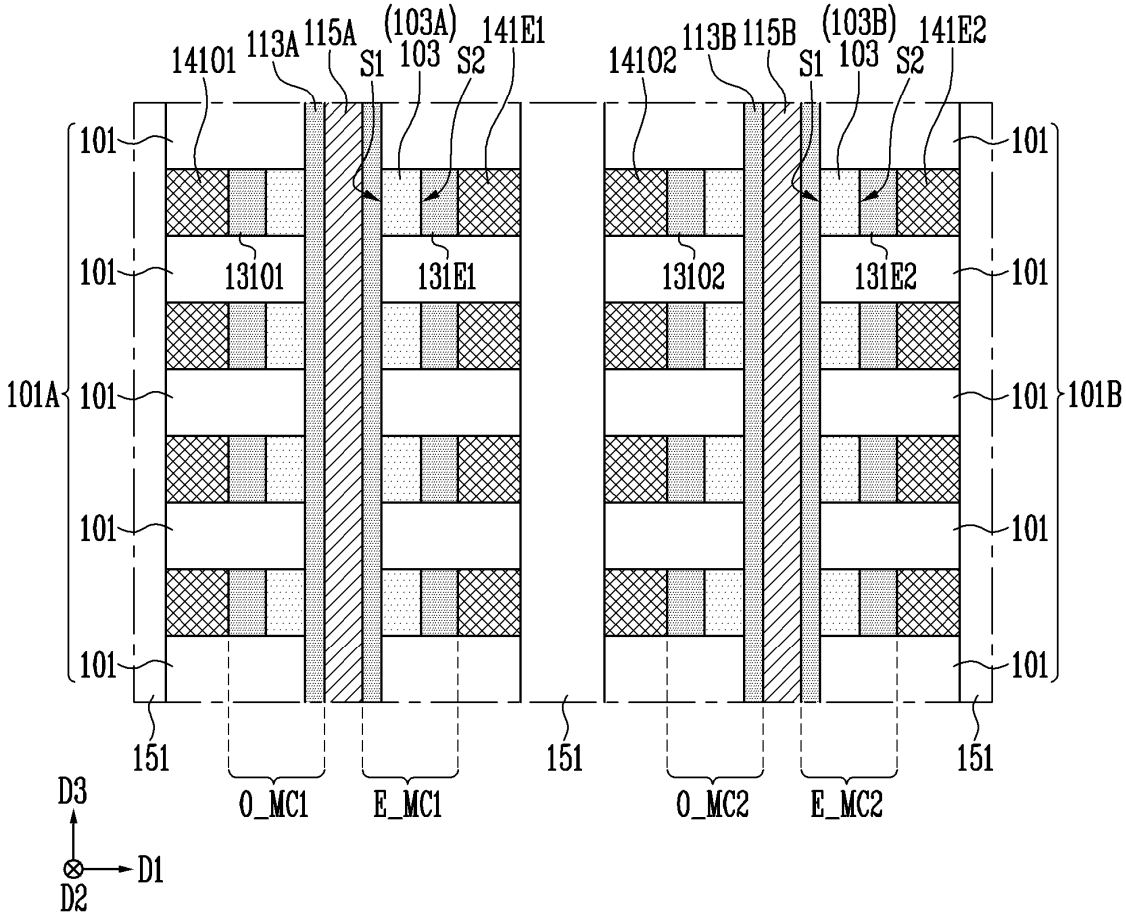

14101
113A
115A
(103A)
S1
103
S2
141E1
14102
113B
115B
(103B)
S1
103
S2
141E2
101
101
101
101
101
101
101
101
101
101
101A
101B
13101
131E1
13102
131E2
151
151
151
0_MC1
E_MC1
0_MC2
E_MC2
D3
D1
D2

FIG. 4A

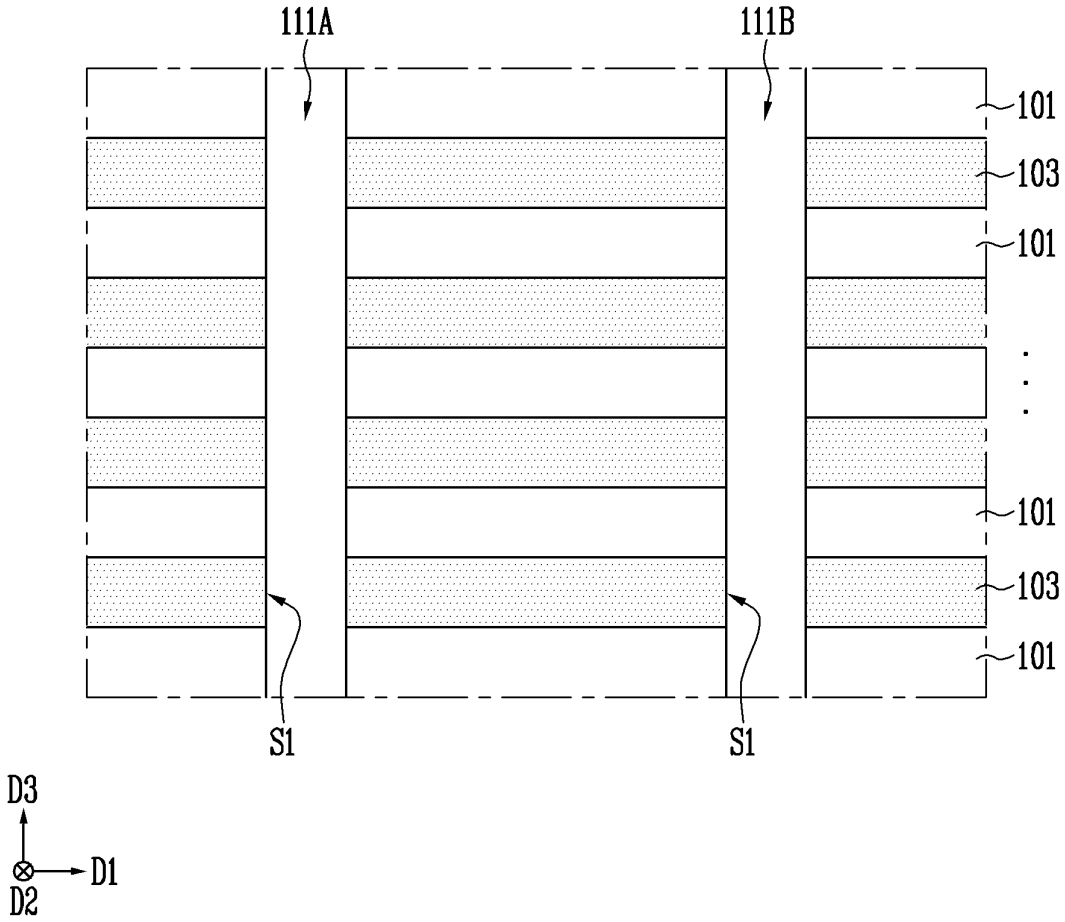


FIG. 4B

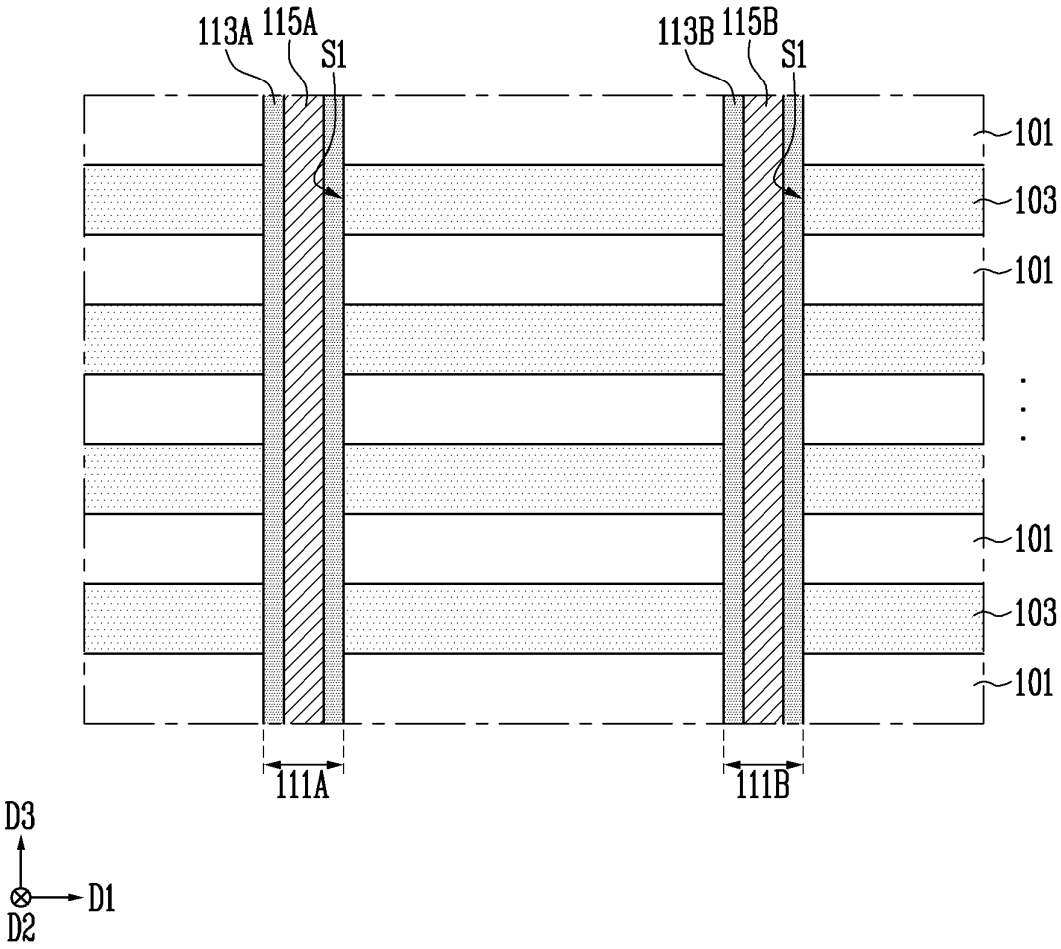

113A
115A
S1
113B
115B
S1
101
103
101
101
103
101
111A
111B
D3
D1
D2

FIG. 4C

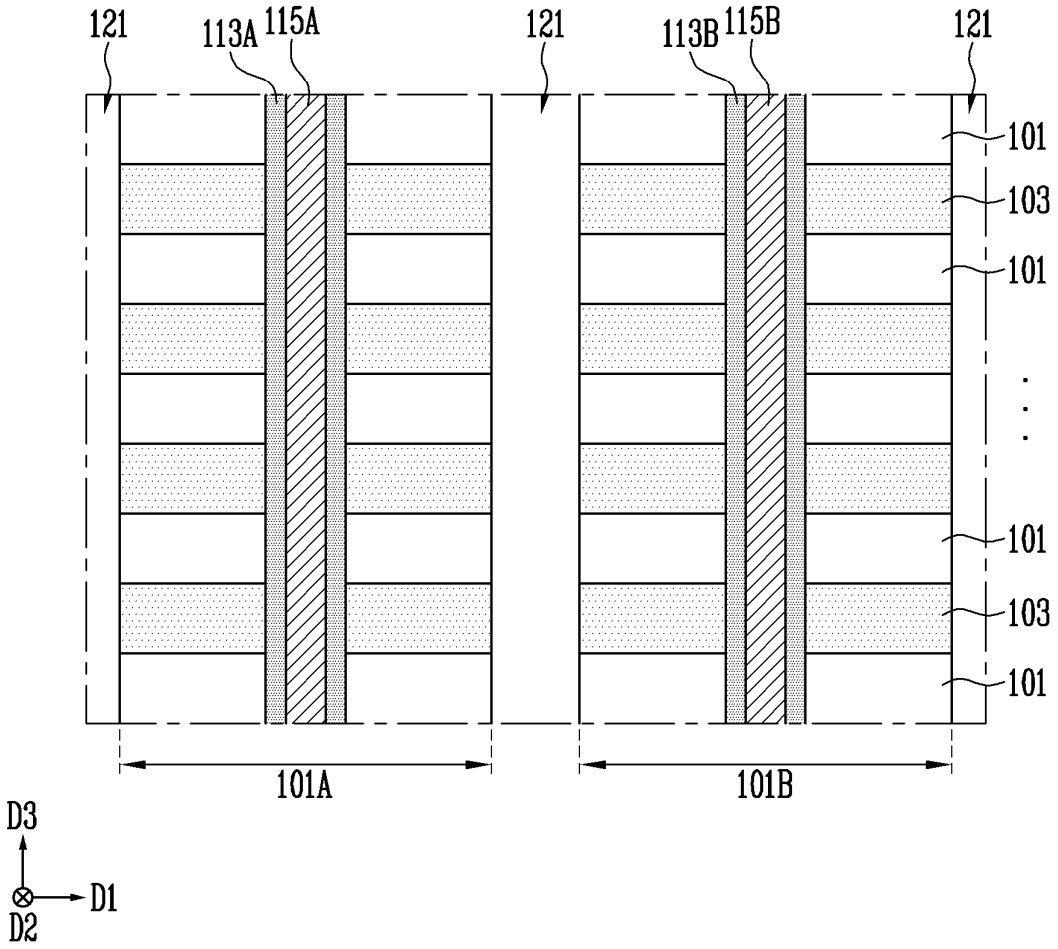

121
113A
115A
121
113B
115B
121
101
103
101
101
103
101
101A
101B
D3
D1
D2

FIG. 4D

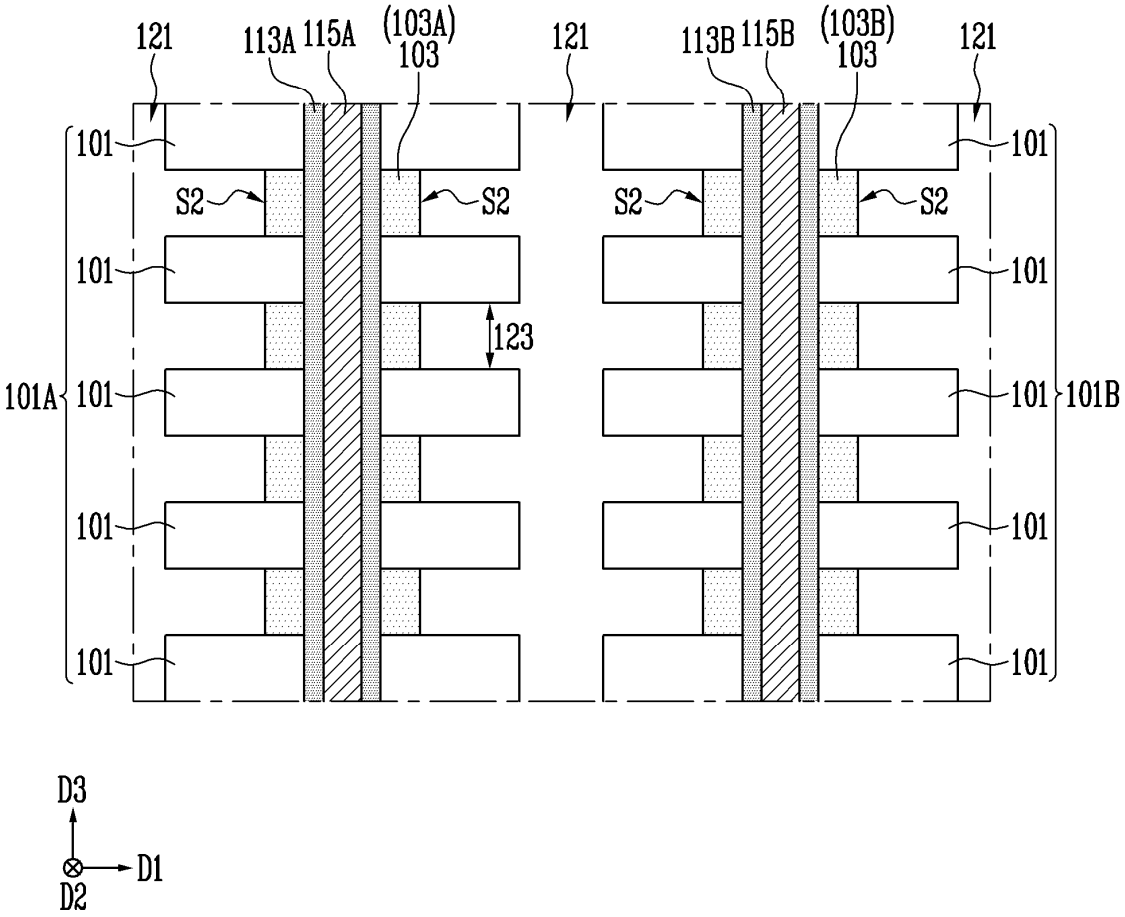

121
113A
115A
(103A)
103
121
113B
115B
(103B)
103
121
101
S2
S2
S2
S2
123
101A
101B

FIG. 4E

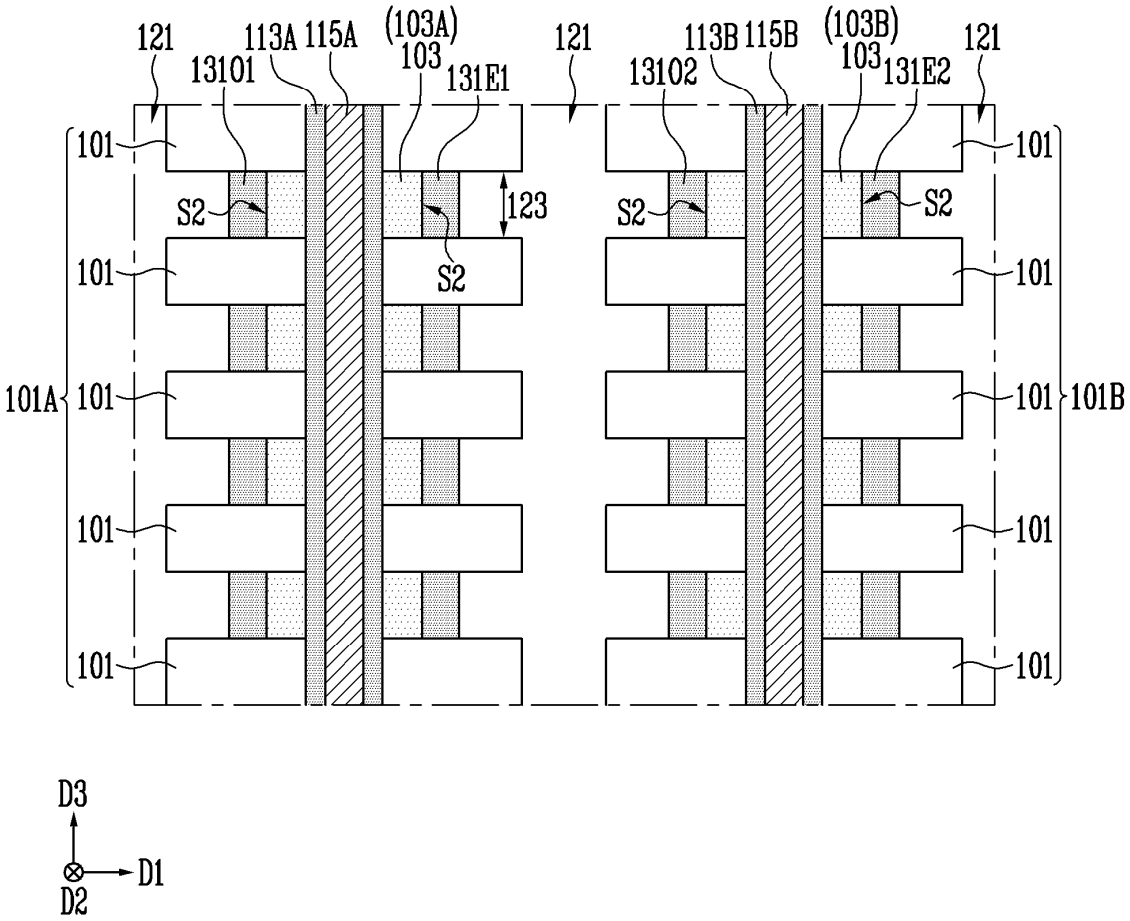
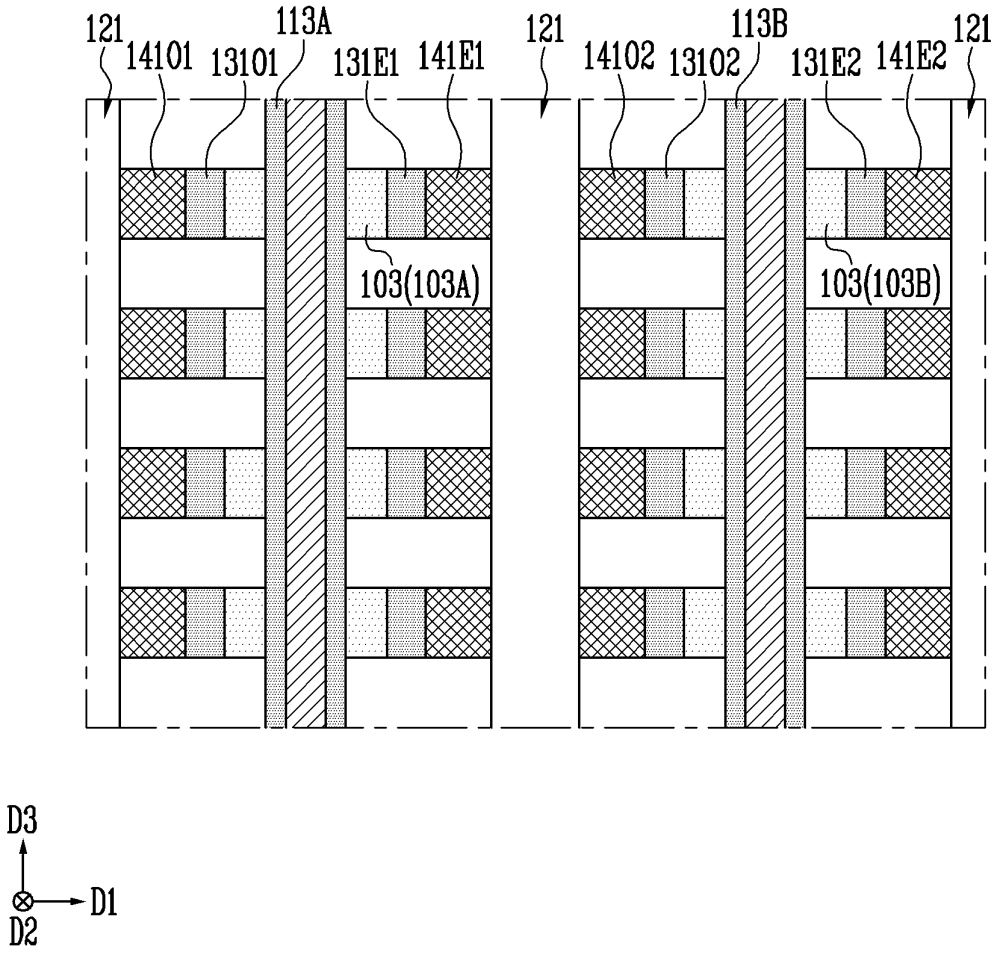

121
113A
115A
(103A)
103
131E1
121
113B
115B
(103B)
103
131E2
121
13101
13102
101
S2
123
101A
101B
D3
D1
D2

FIG. 4F


121
14101
13101
113A
131E1
141E1
121
14102
13102
113B
131E2
141E2
121
103(103A)
103(103B)
D3
D1
D2