FIG. 1

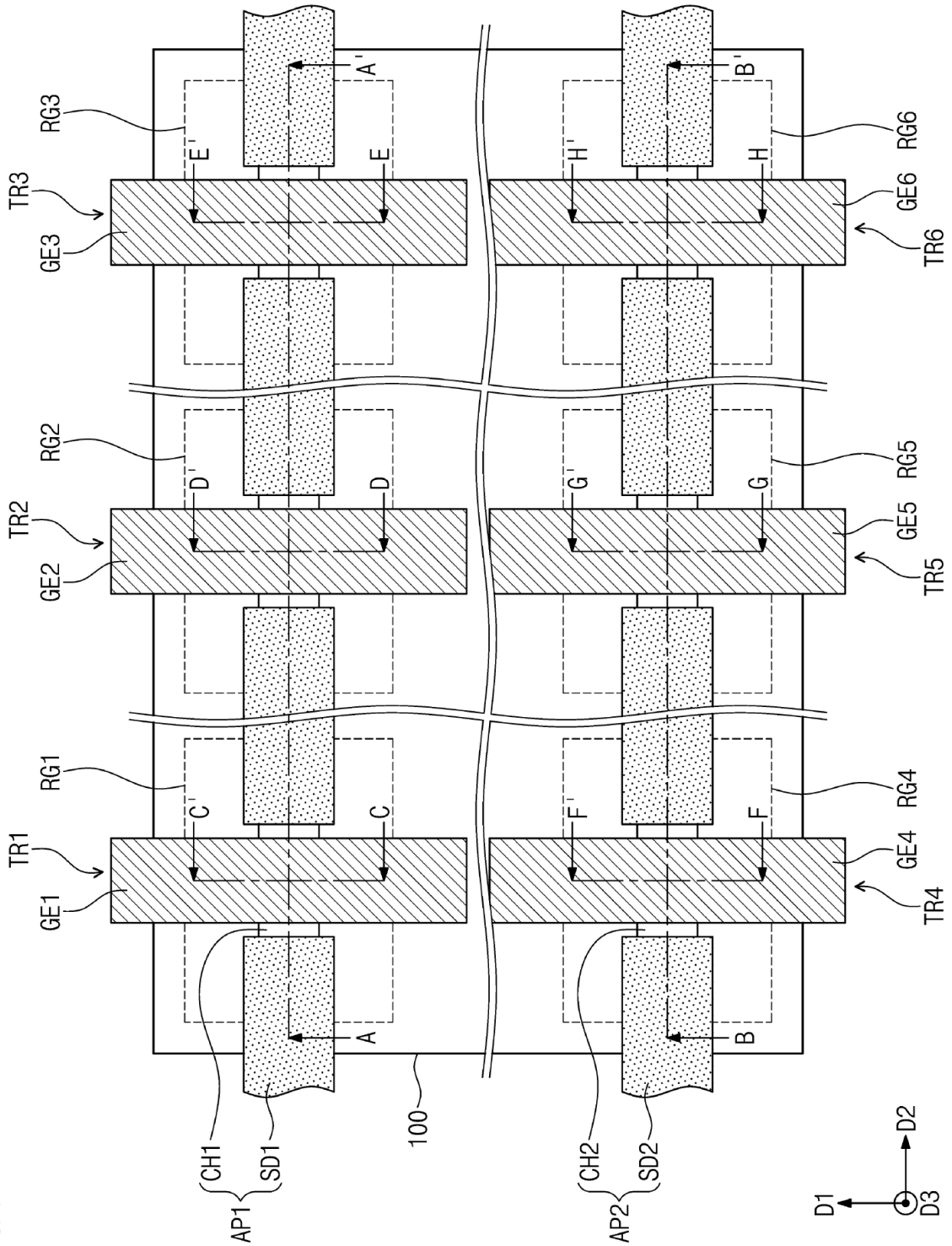

TR1
TR2
TR3
TR4
TR5
TR6
GE1
GE2
GE3
GE4
GE5
GE6
RG1
RG2
RG3
RG4
RG5
RG6
A
A'
B
B'
C
C'
D
D'
E
E'
F
F'
G
G'
H
H'
CH1
CH2
SD1
SD2
AP1
AP2
100
D1
D2
D3

FIG. 2A

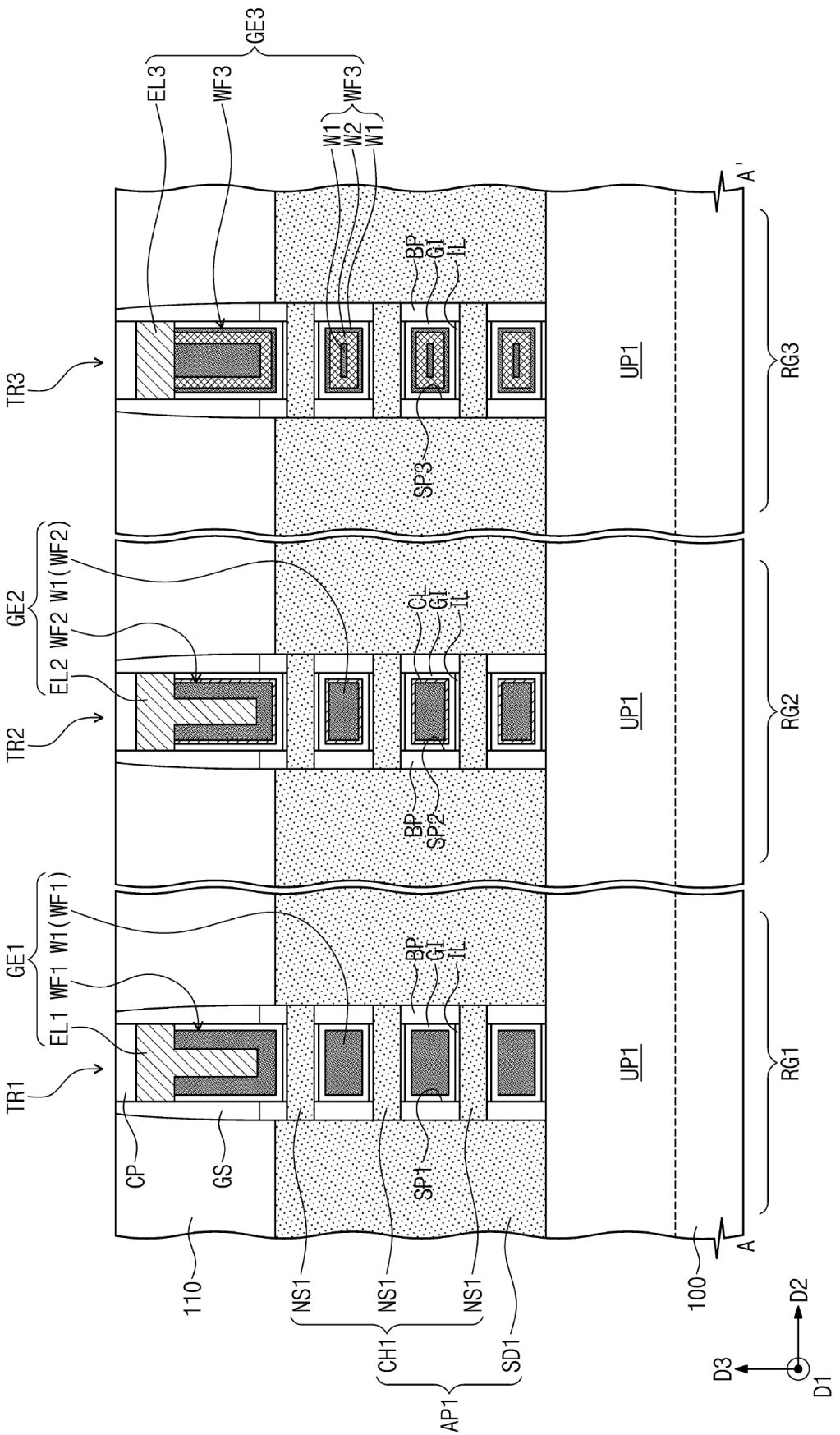

GE3
EL3
WF3
WF3
W1
W2
W1
TR3
BP
GI
IL
SP3
UP1
RG3
A'
GE2
W1(WF2)
WF2
EL2
TR2
CL
GI
IL
BP
SP2
UP1
RG2
GE1
W1(WF1)
WF1
EL1
TR1
BP
GI
IL
CP
GS
SP1
UP1
RG1
A
110
NS1
NS1
NS1
100
CH1
SD1
AP1
D3
D2
D1

FIG. 2B

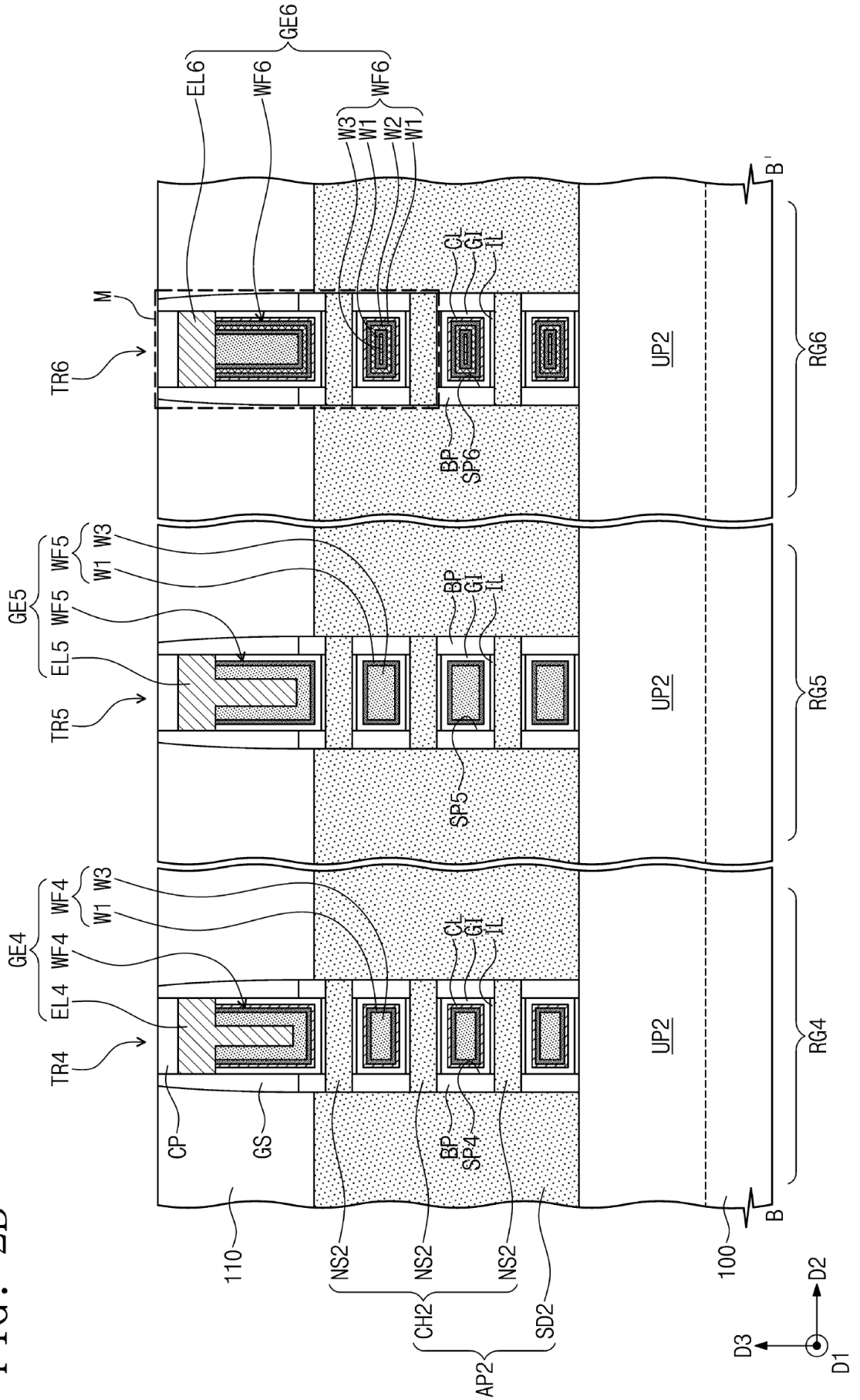

GE6
EL6
WF6
WF6
W3
W1
W2
W1
M
TR6
CL
GI
IL
BP
SP6
UP2
RG6
B'
GE5
WF5
W3
W1
WF5
EL5
TR5
BP
GI
IL
SP5
UP2
RG5
GE4
WF4
W3
W1
WF4
EL4
TR4
CL
GI
IL
CP
GS
BP
SP4
UP2
RG4
B
110
NS2
NS2
NS2
100
CH2
SD2
AP2
D3
D2
D1

FIG. 2C

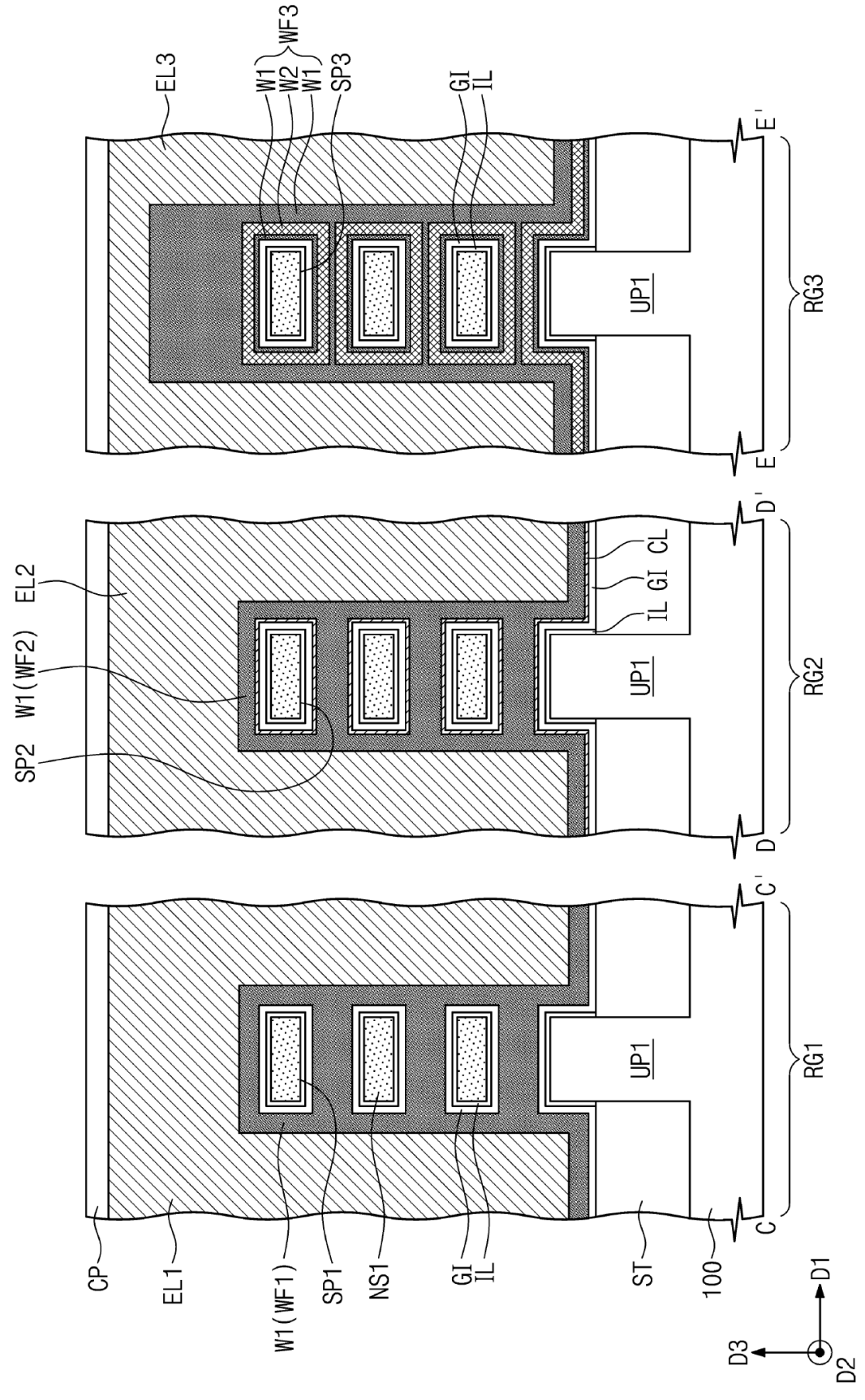

EL3
W1
W2
W1
WF3
SP3
GI
IL
UP1
RG3
E
E'
EL2
W1(WF2)
SP2
IL
GI
CL
UP1
RG2
D
D'
CP
EL1
W1(WF1)
SP1
NS1
GI
IL
ST
100
UP1
RG1
C
C'
D3
D1
D2

FIG. 2D

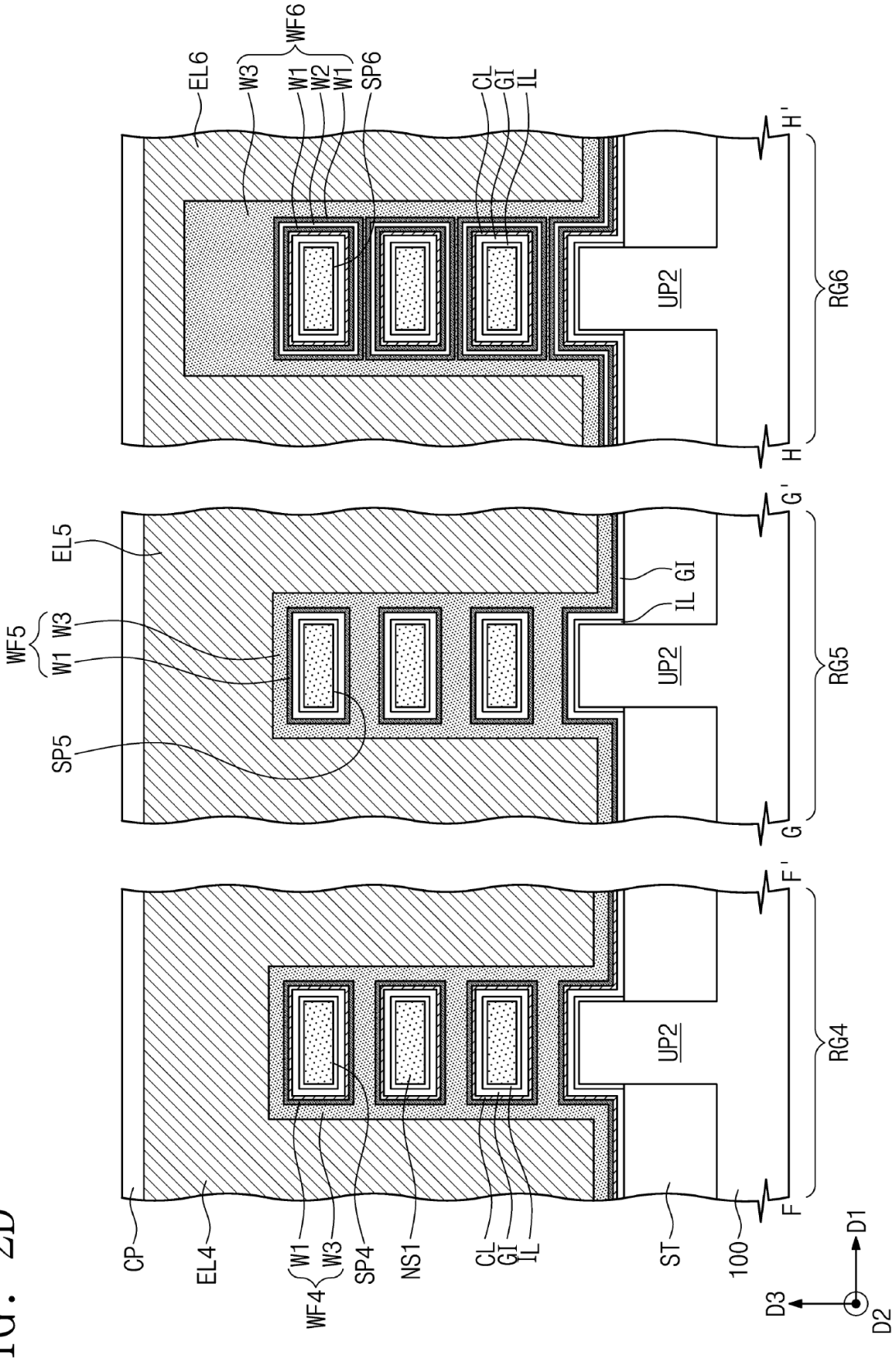

EL6
W3
WF6
W1
W2
W1
SP6
CL
GI
IL
UP2
RG6
H'
H
EL5
WF5
W1
W3
SP5
IL
GI
UP2
RG5
G'
G
CP
EL4
W1
W3
WF4
SP4
NS1
CL
GI
IL
ST
100
UP2
RG4
F'
F
D3
D1
D2

FIG. 3

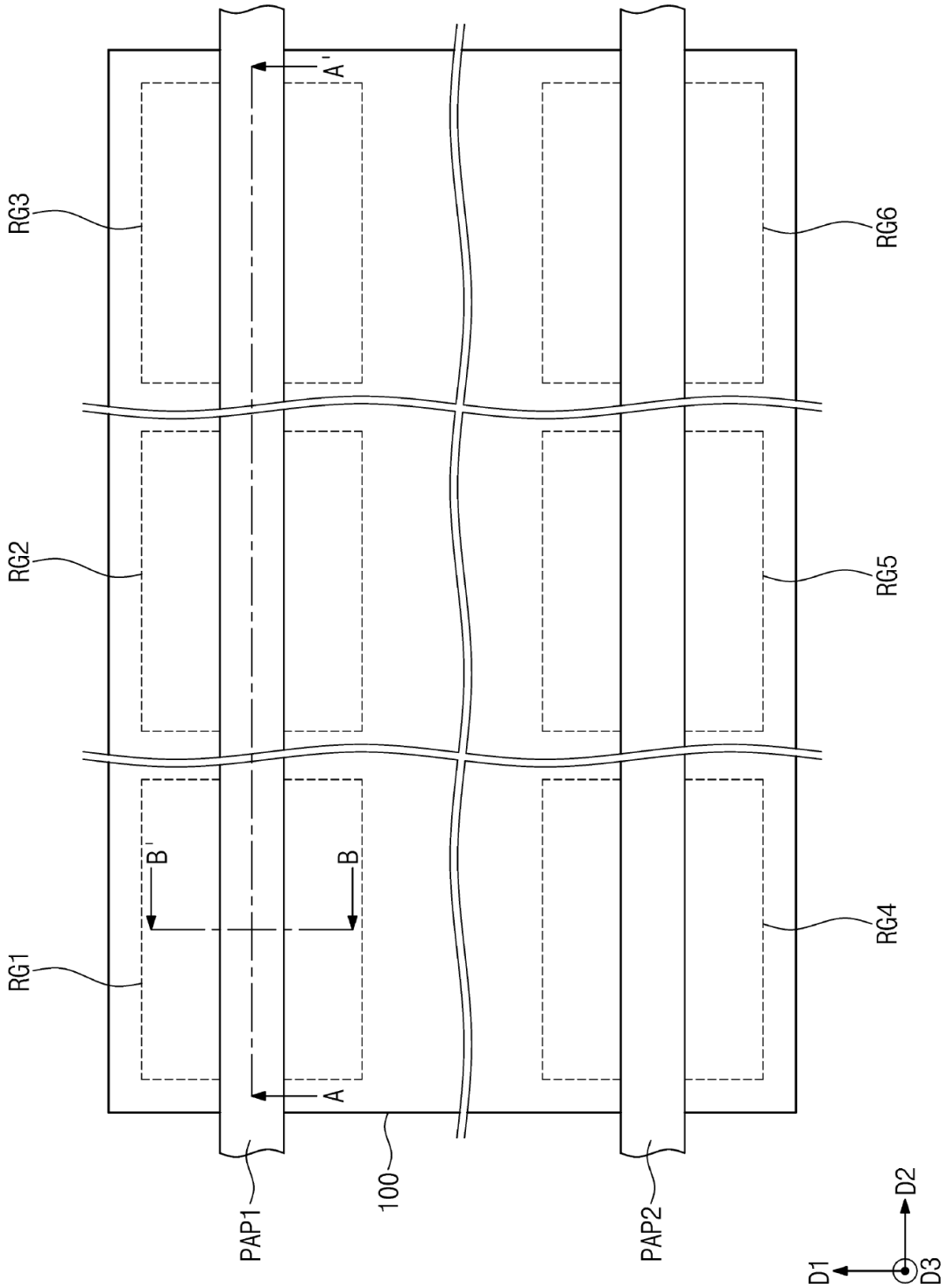


FIG. 4A

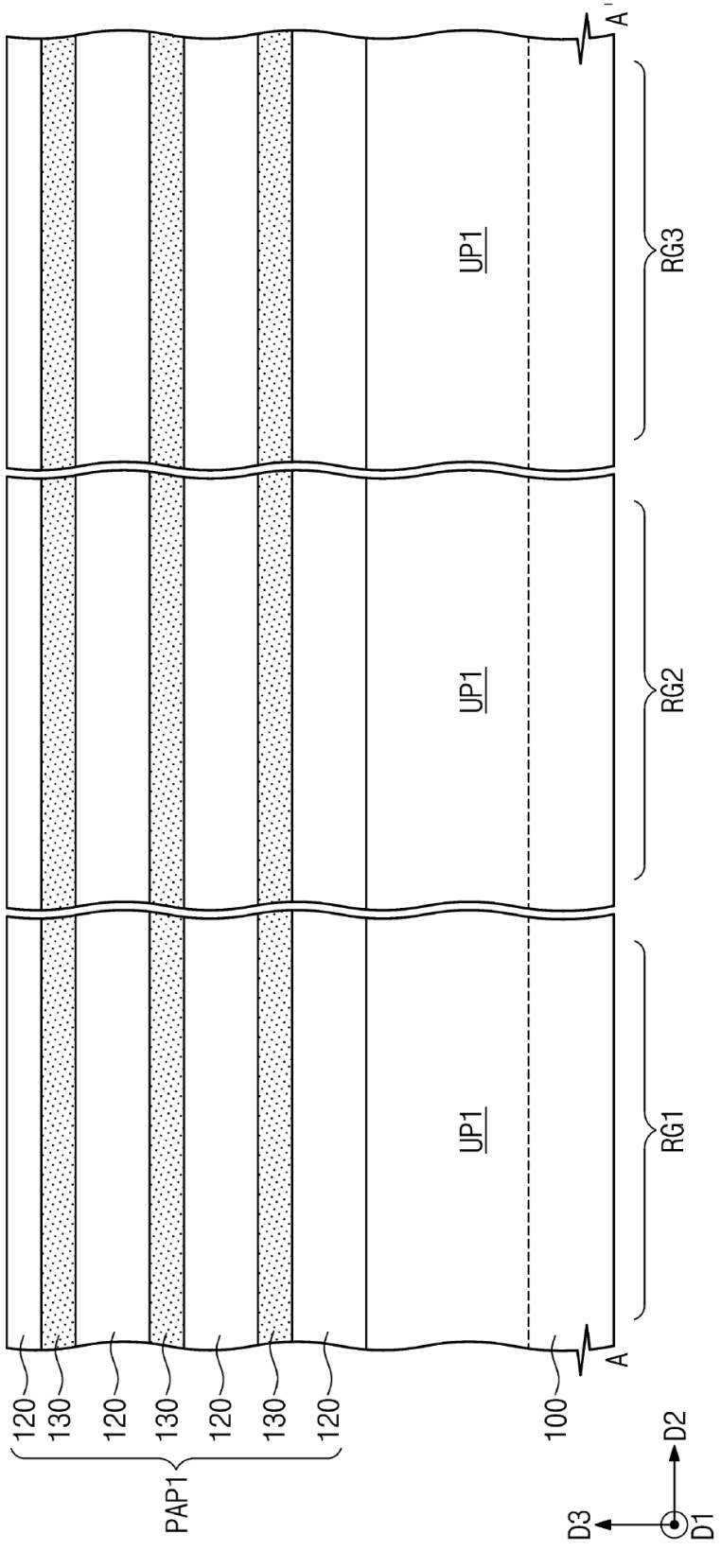

A
A'
RG1
RG2
RG3
UP1
UP1
UP1
120
130
120
130
120
130
120
PAP1
100
D2
D3
D1

FIG. 4B

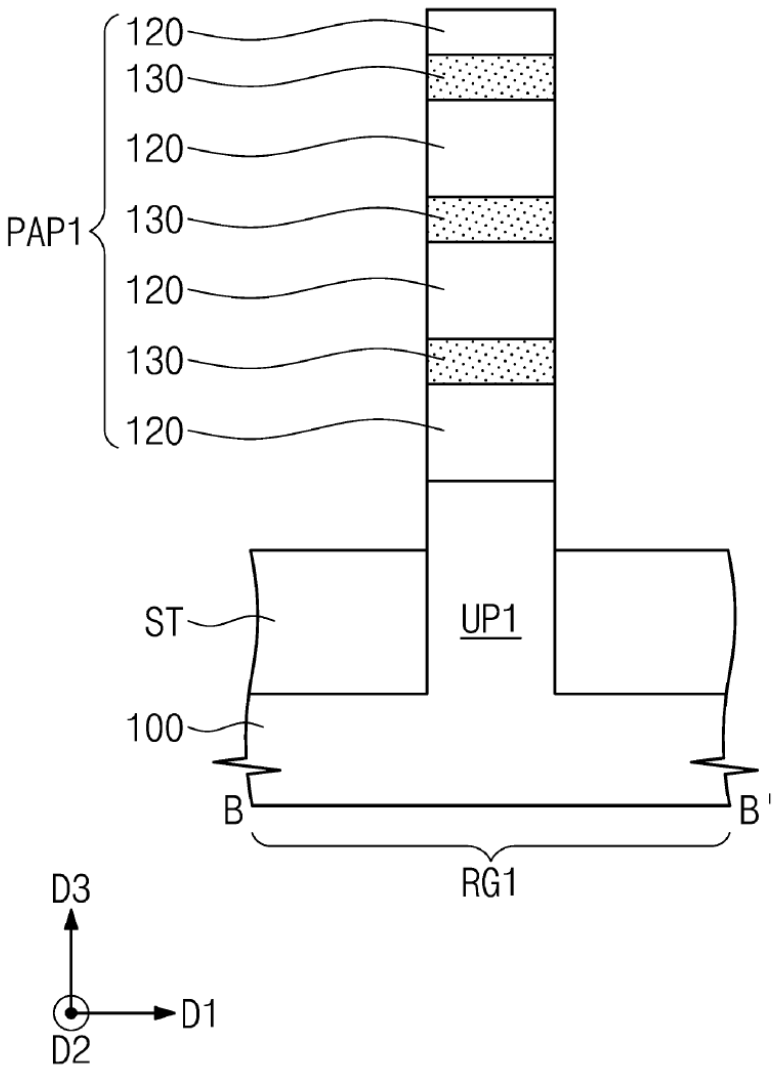


FIG. 5

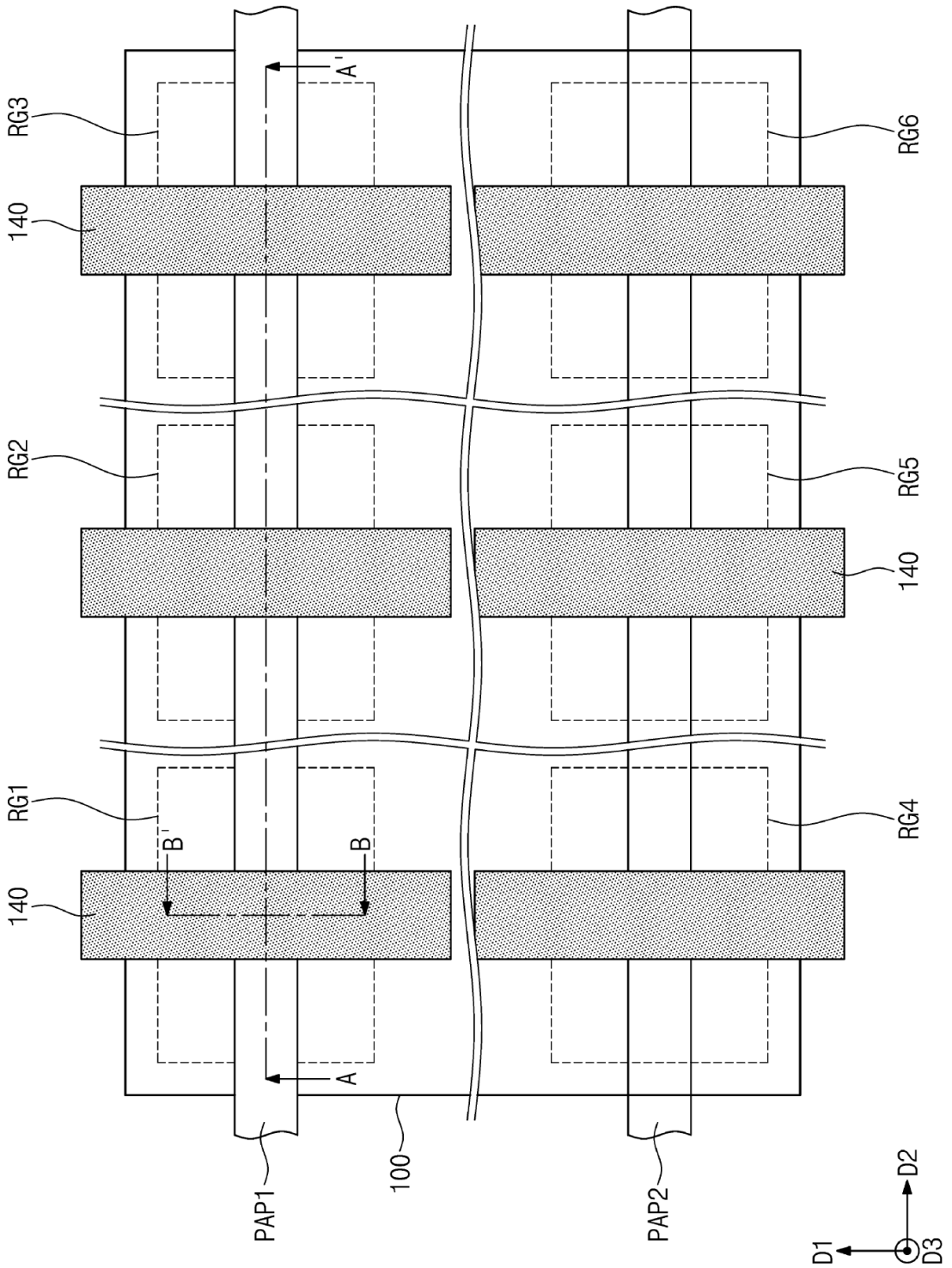


FIG. 6A

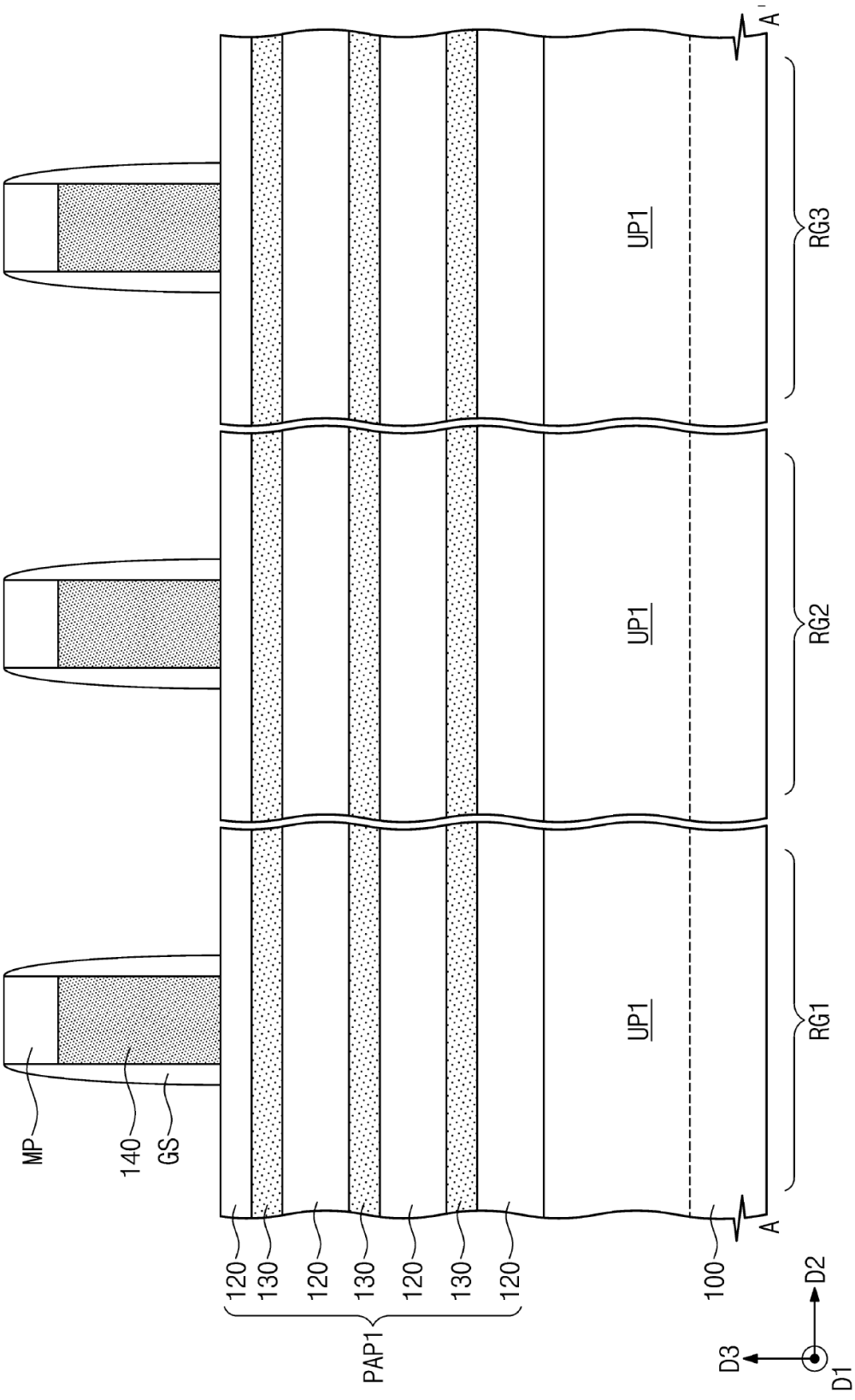

MP
140
GS
120
130
120
130
120
130
120
PAP1
100
UP1
UP1
UP1
RG1
RG2
RG3
A
A'
D3
D2
D1

FIG. 6B

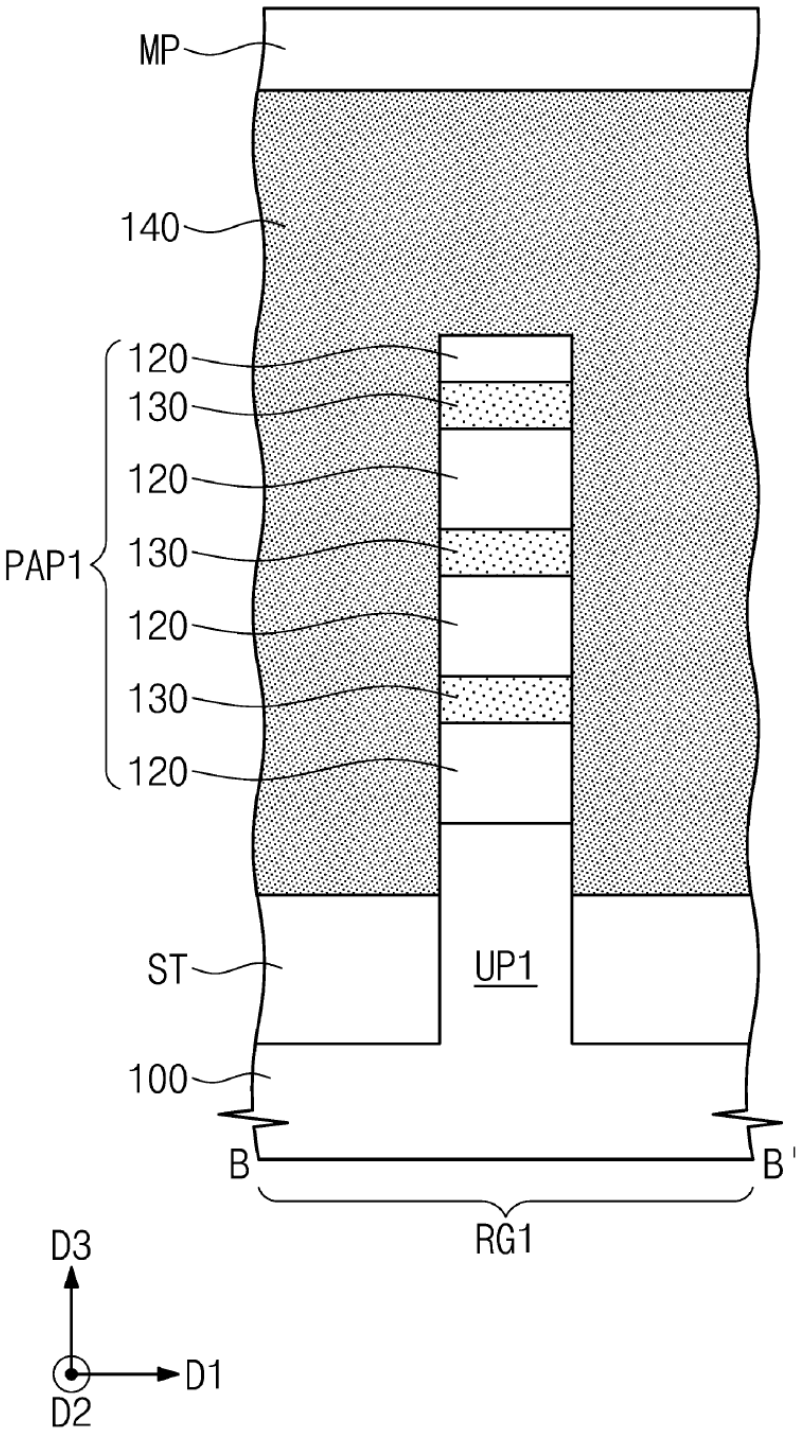


FIG. 7

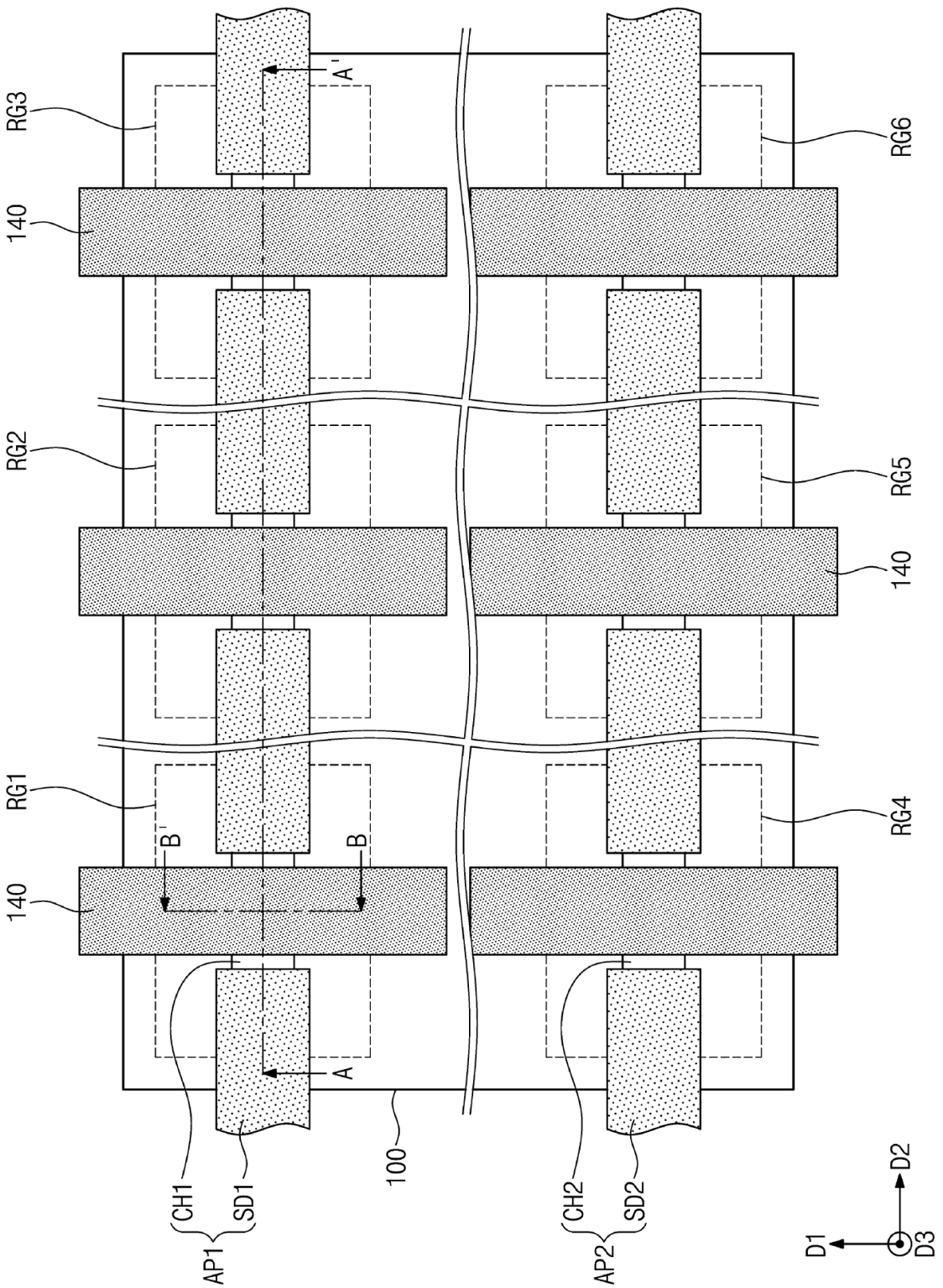

RG3
RG2
RG1
RG6
RG5
RG4
140
140
140
A
A'
B
B'
CH1
SD1
AP1
CH2
SD2
AP2
100
D1
D2
D3

FIG. 8A

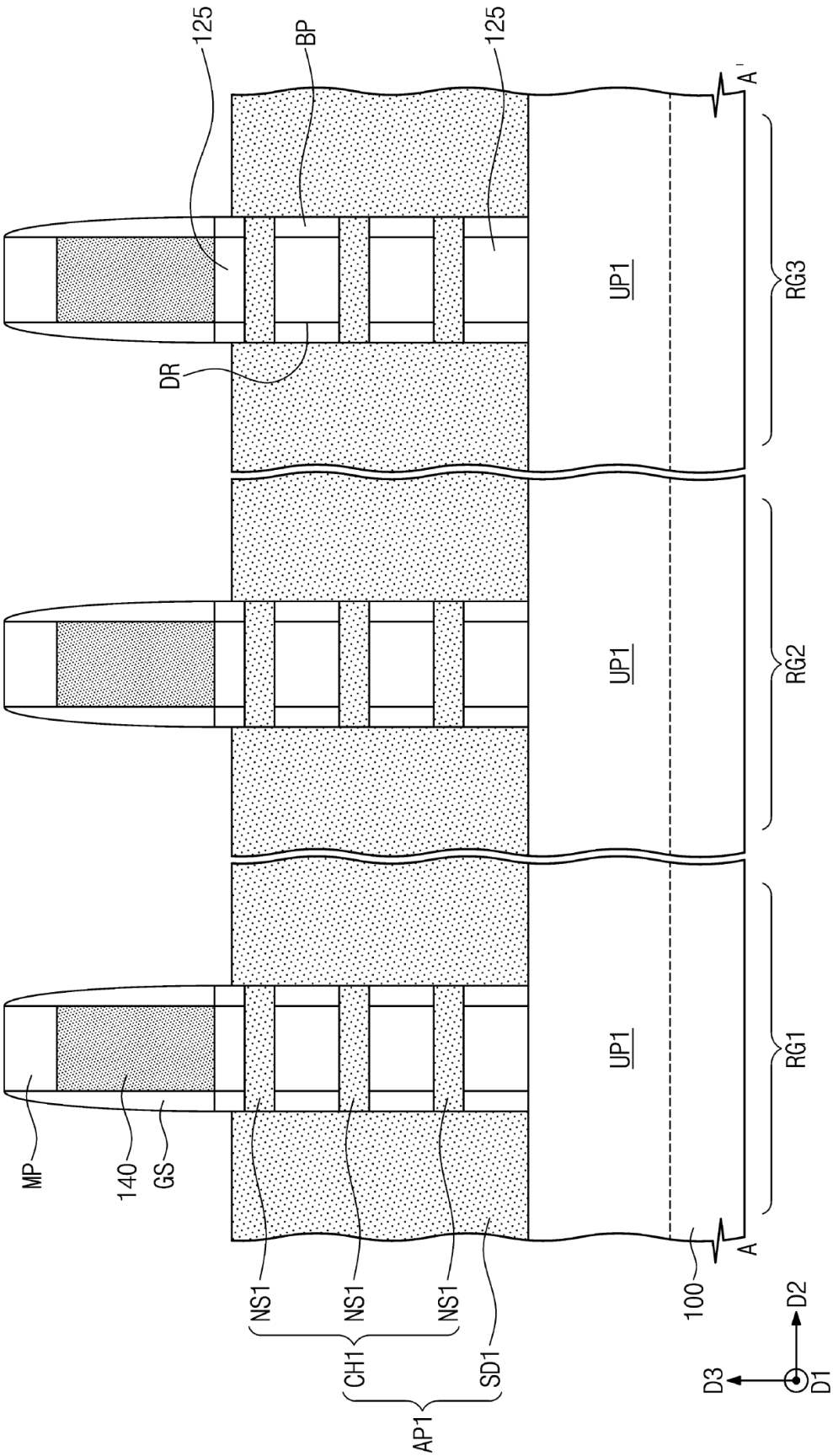

125
BP
125
A'
DR
UP1
RG3
UP1
RG2
UP1
RG1
MP
140
GS
NS1
NS1
NS1
CH1
SD1
AP1
A
100
D3
D2
D1

FIG. 8B

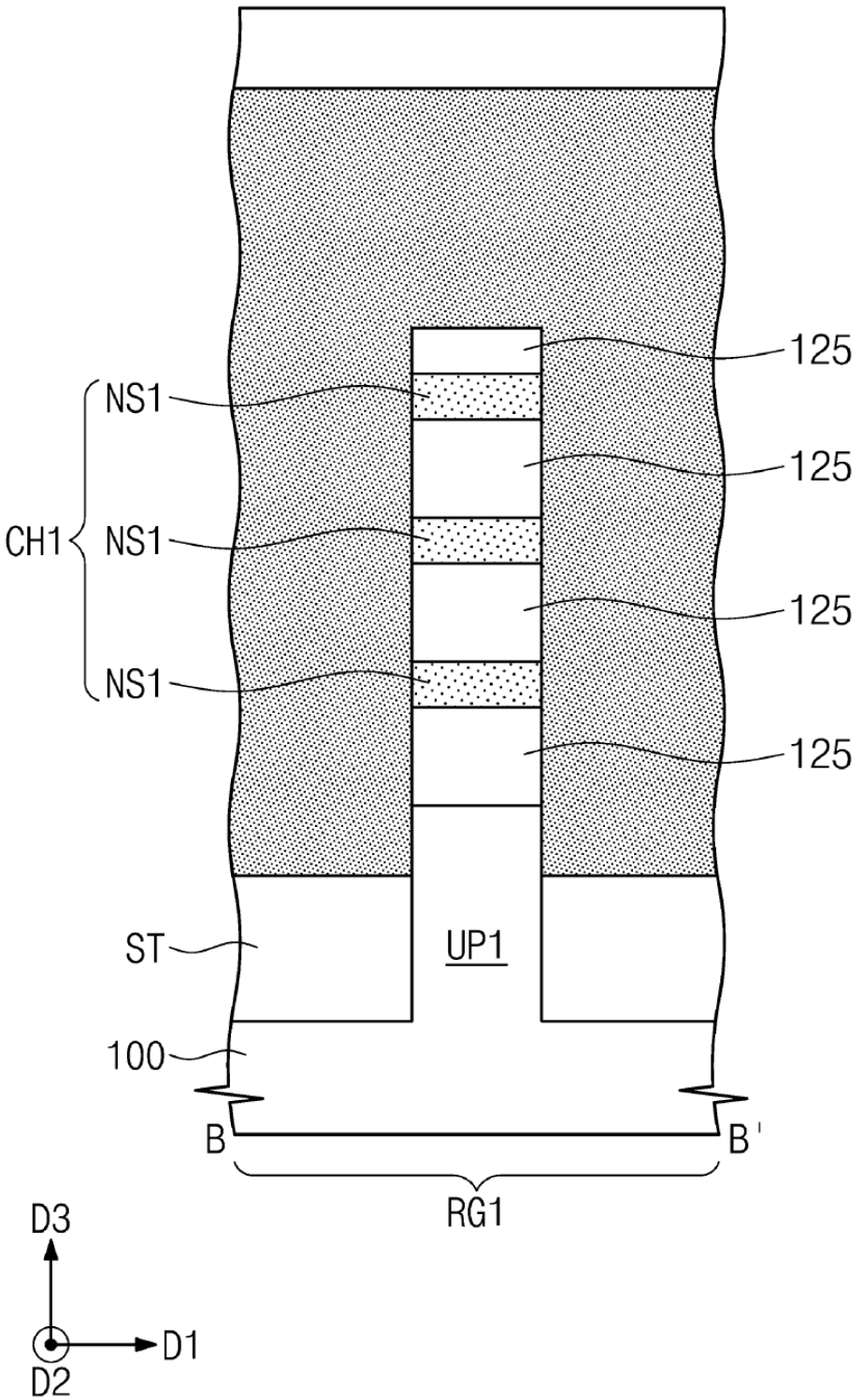


FIG. 9

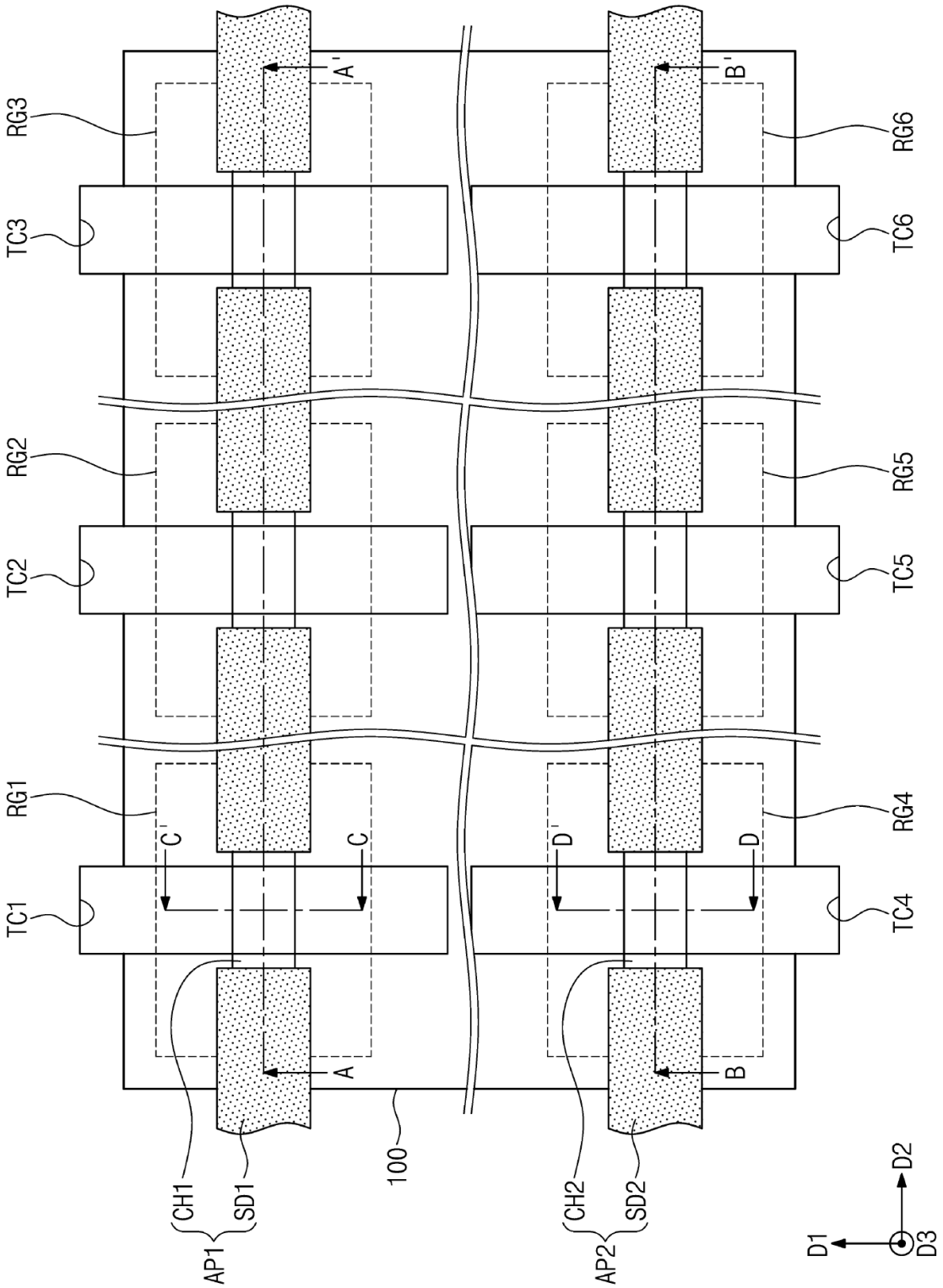

RG3
TC3
RG2
TC2
RG1
TC1
A'
B'
C'
C
D'
D
A
B
RG6
TC6
RG5
TC5
RG4
TC4
100
CH1
SD1
AP1
CH2
SD2
AP2
D1
D2
D3

FIG. 10A

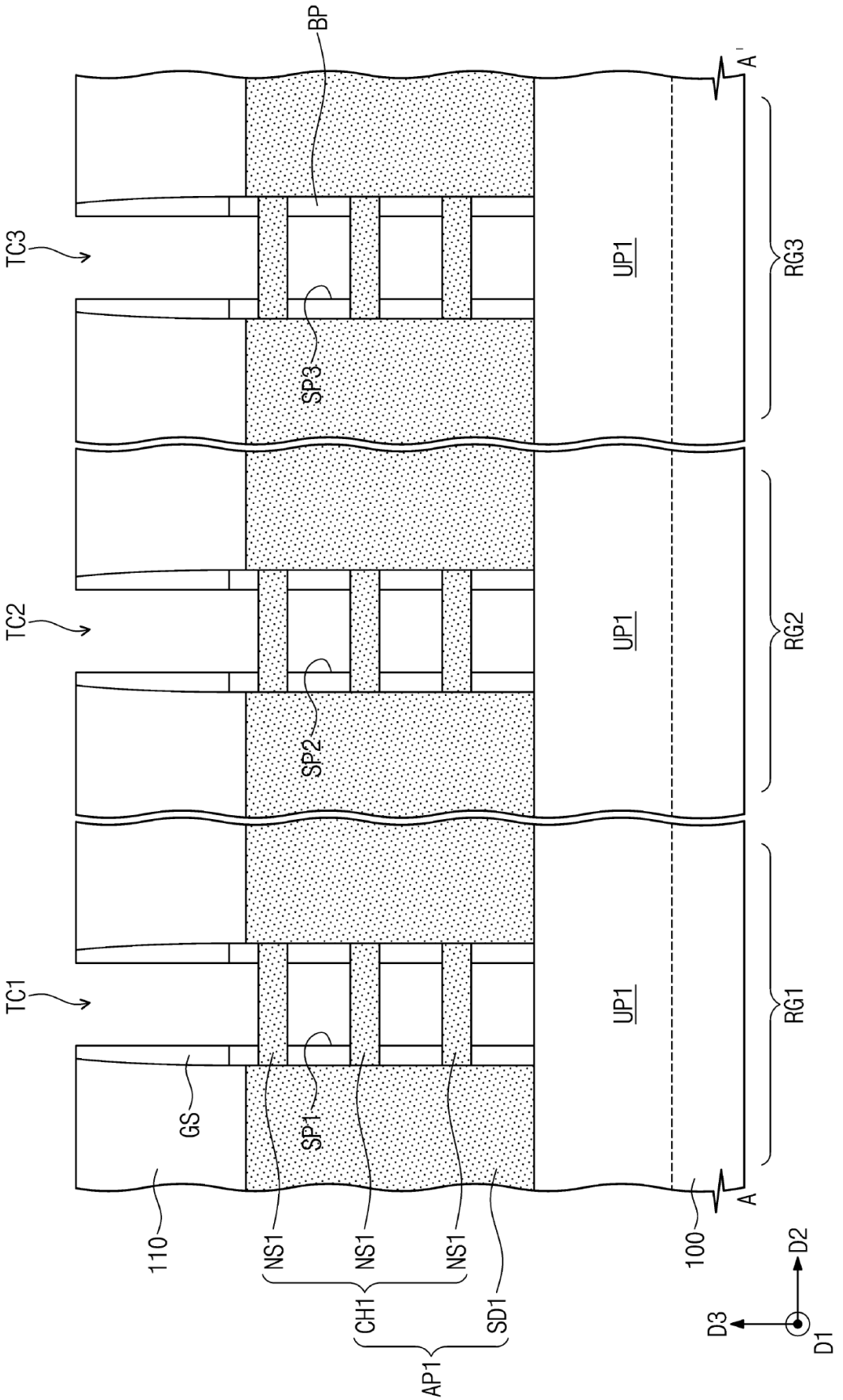

BP
A'
TC3
SP3
UP1
RG3
TC2
SP2
UP1
RG2
TC1
GS
SP1
UP1
RG1
A
110
NS1
NS1
NS1
100
CH1
SD1
AP1
D2
D3
D1

FIG. 10B

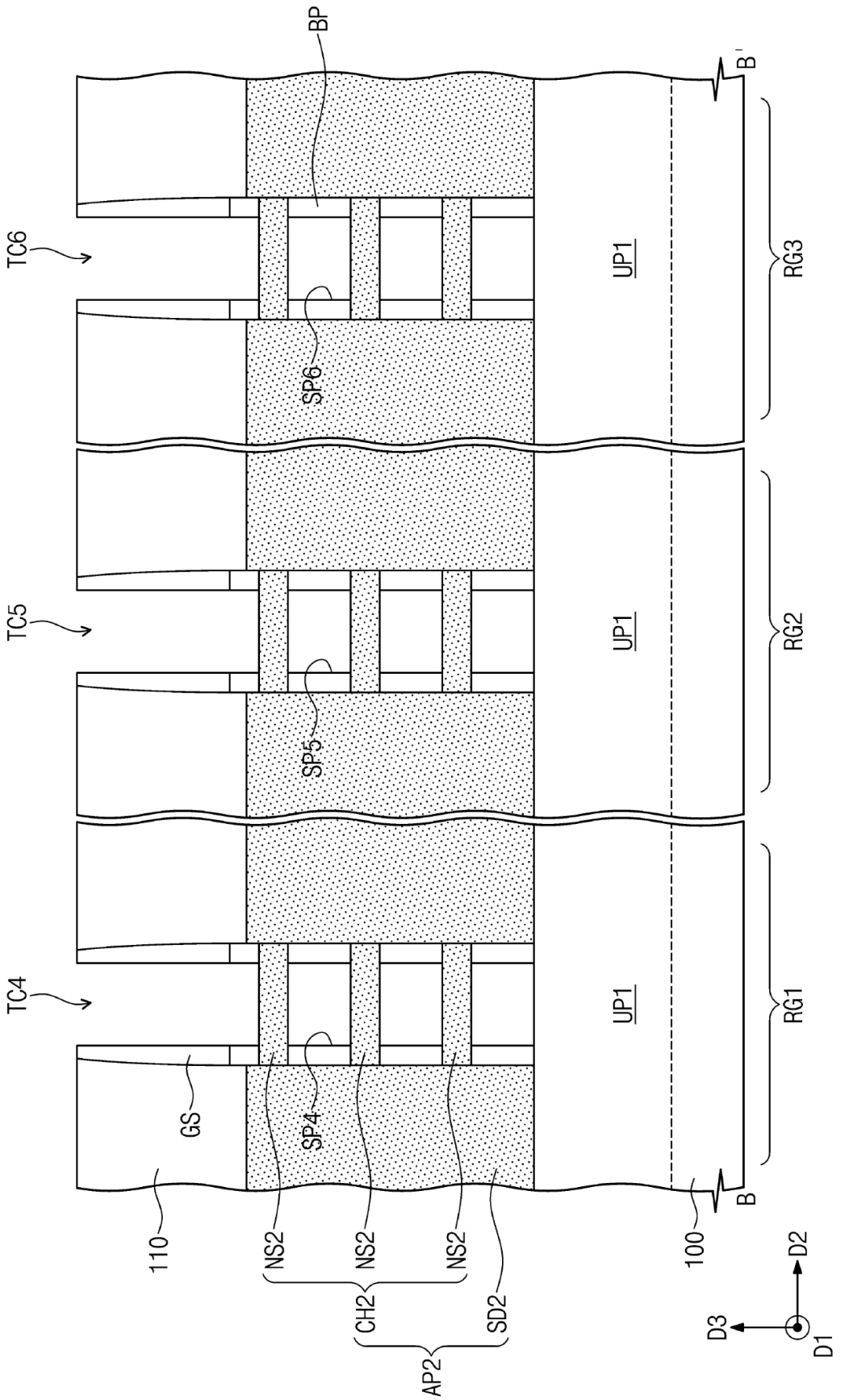

BP
B'
TC6
SP6
UP1
RG3
TC5
SP5
UP1
RG2
TC4
GS
SP4
UP1
RG1
110
NS2
NS2
NS2
CH2
SD2
AP2
100
B
D3
D2
D1

FIG. 10C

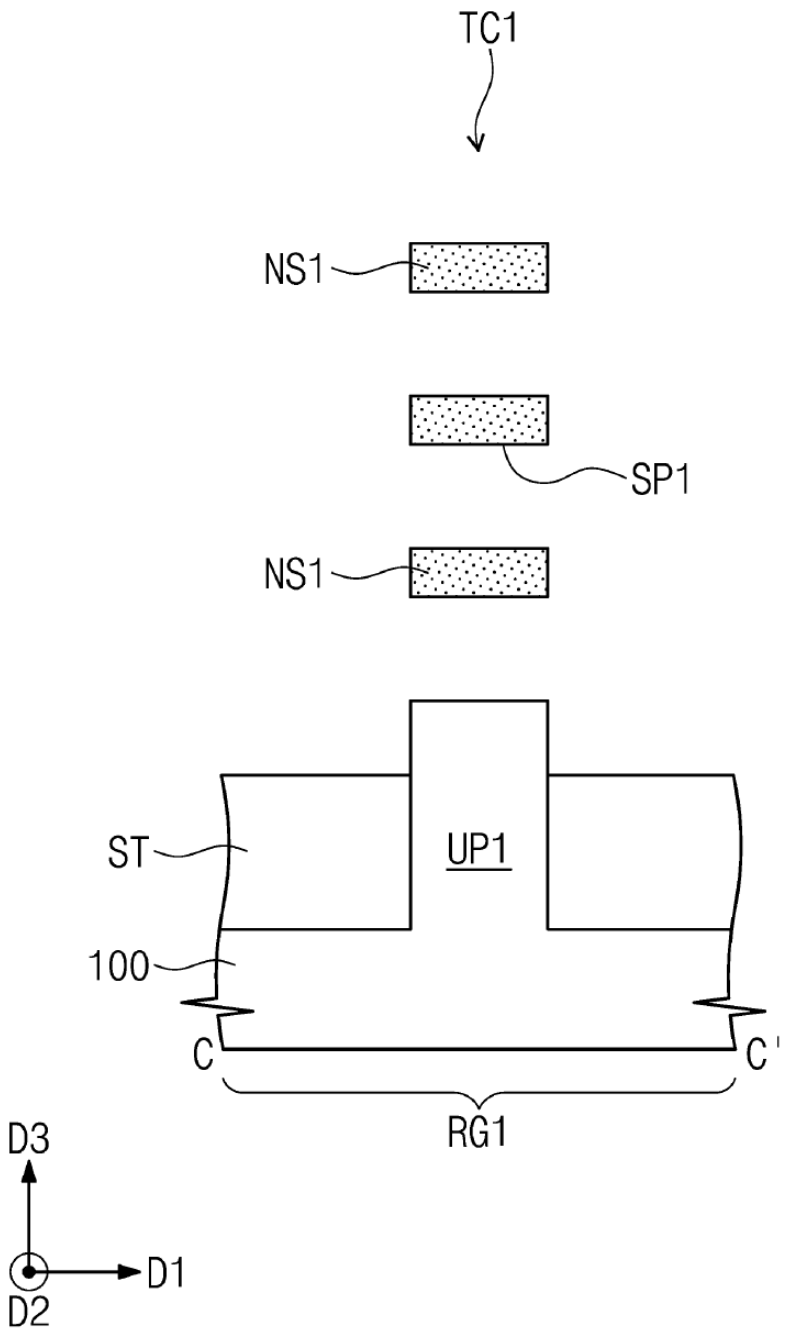


FIG. 10D

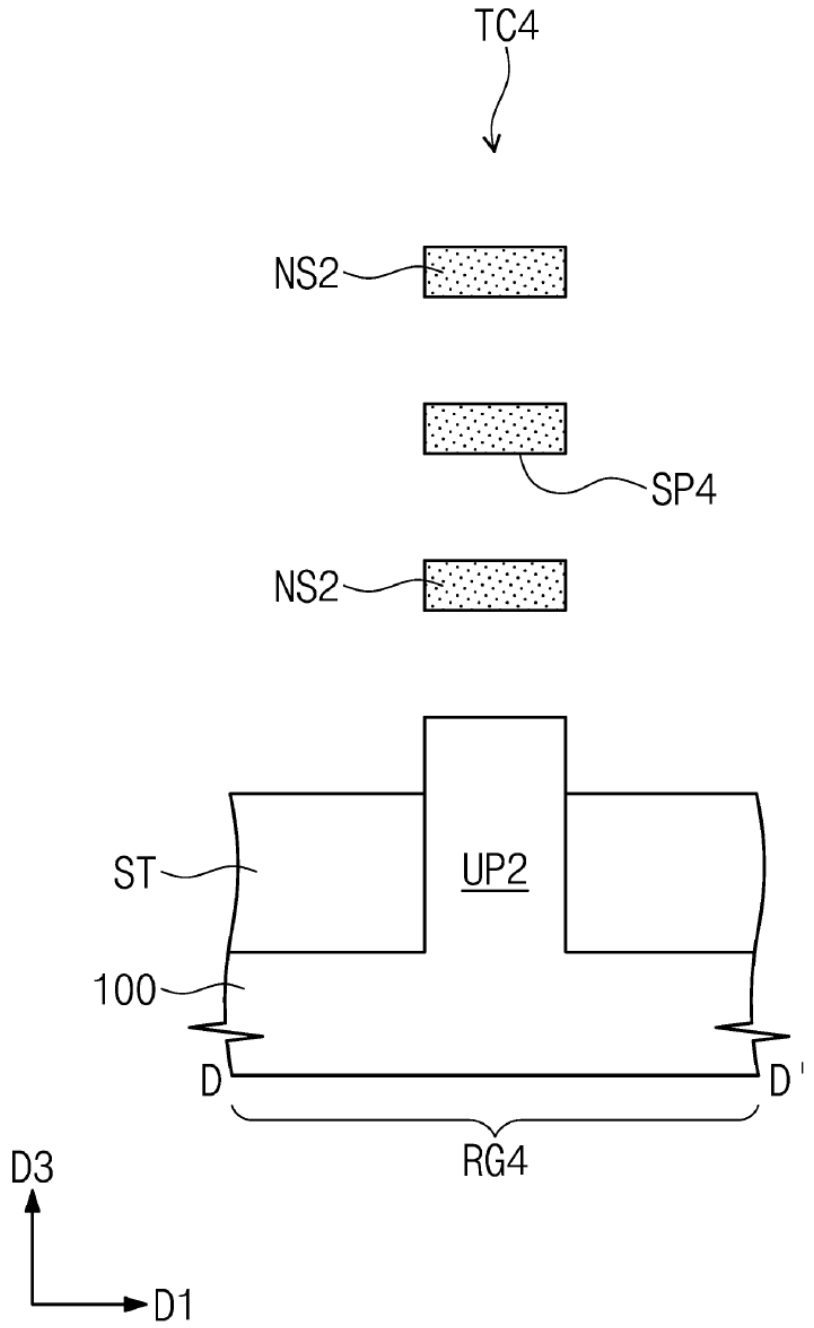


FIG. 11

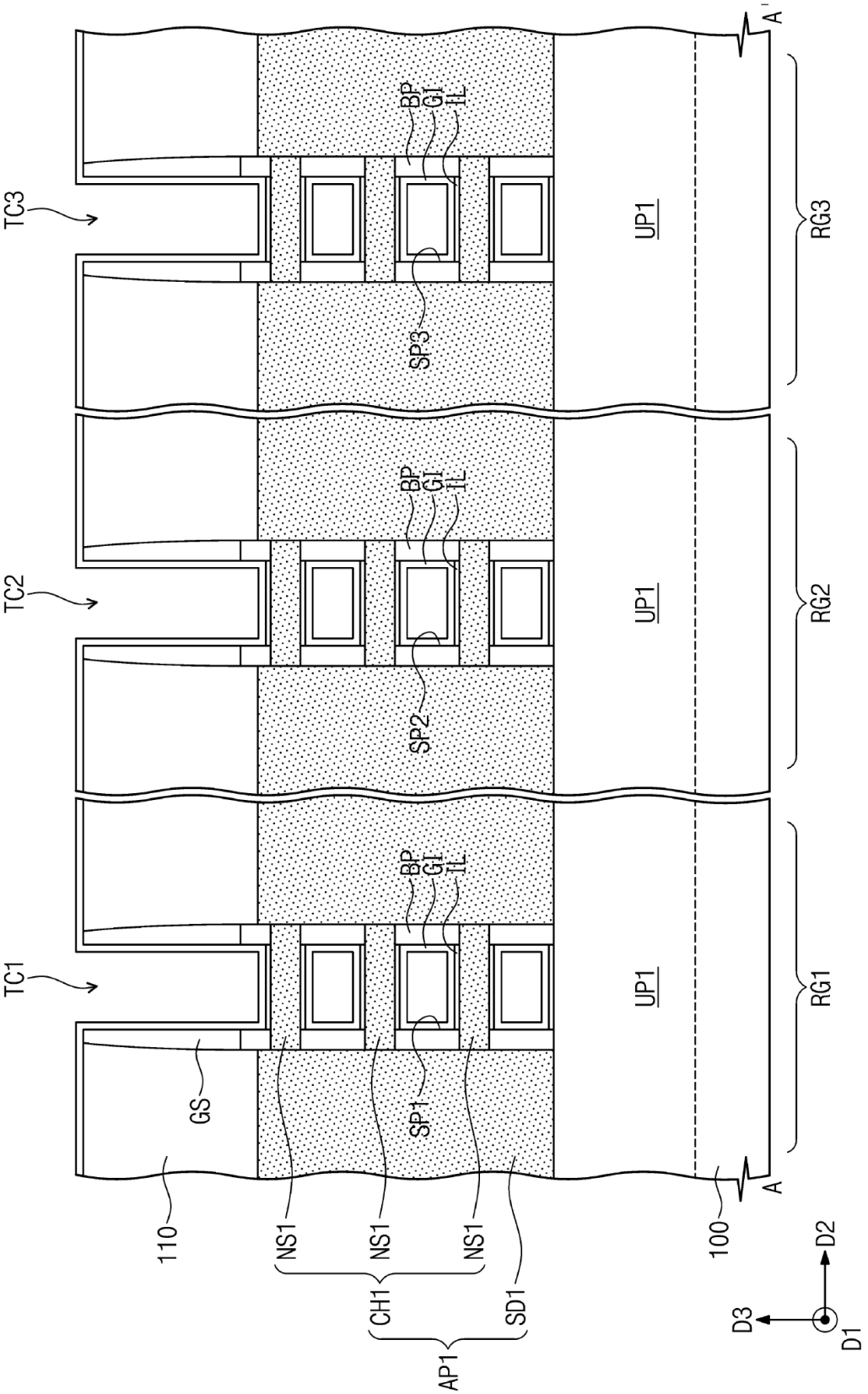

TC1
TC2
TC3
GS
SP1
SP2
SP3
BP
GI
IL
UP1
RG1
RG2
RG3
A
A'
110
NS1
CH1
AP1
SD1
100
D1
D2
D3

FIG. 12

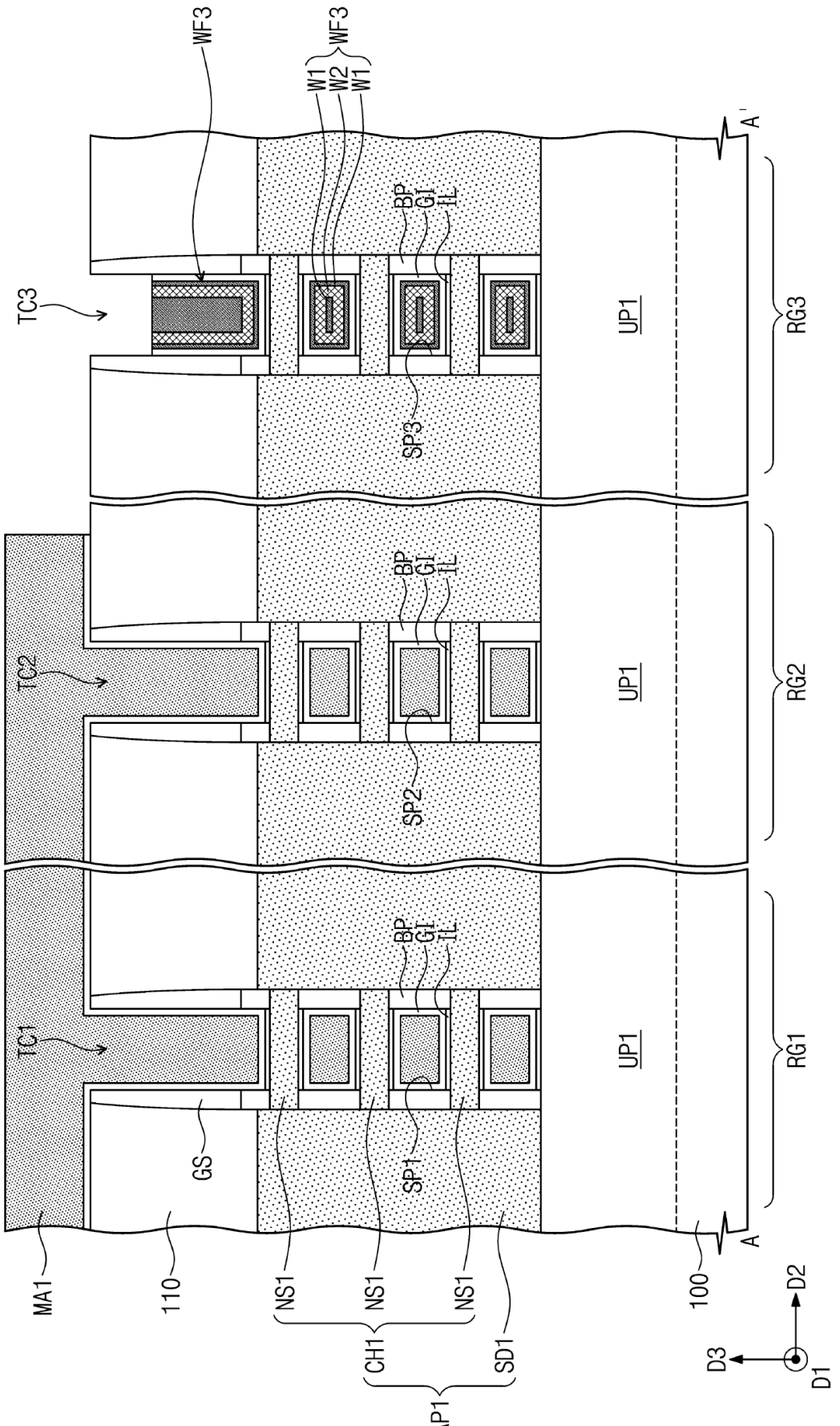

WF3
W1
W2
W1
WF3
BP
GI
IL
TC3
UP1
RG3
A'
SP3
BP
GI
IL
TC2
UP1
RG2
SP2
BP
GI
IL
TC1
UP1
RG1
GS
SP1
A
MA1
110
NS1
NS1
NS1
CH1
AP1
SD1
100
D3
D2
D1

FIG. 13

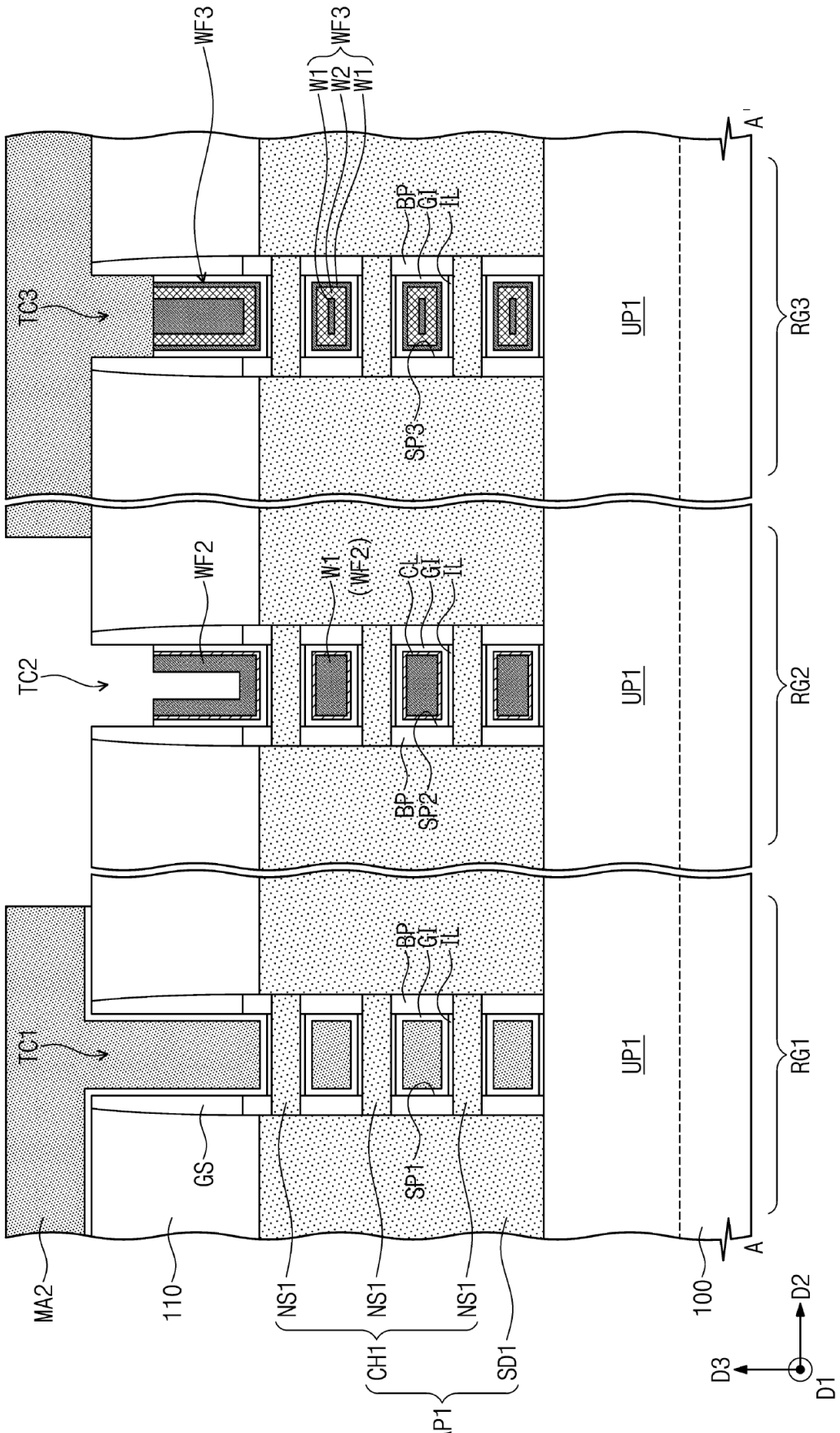

WF3
W1
W2
W1
WF3
BP
GI
IL
TC3
UP1
SP3
RG3
A'
WF2
W1
(WF2)
CL
GI
IL
TC2
UP1
BP
SP2
RG2
BP
GI
IL
TC1
UP1
GS
SP1
RG1
MA2
110
NS1
NS1
NS1
CH1
AP1
SD1
100
A
D3
D2
D1

FIG. 14

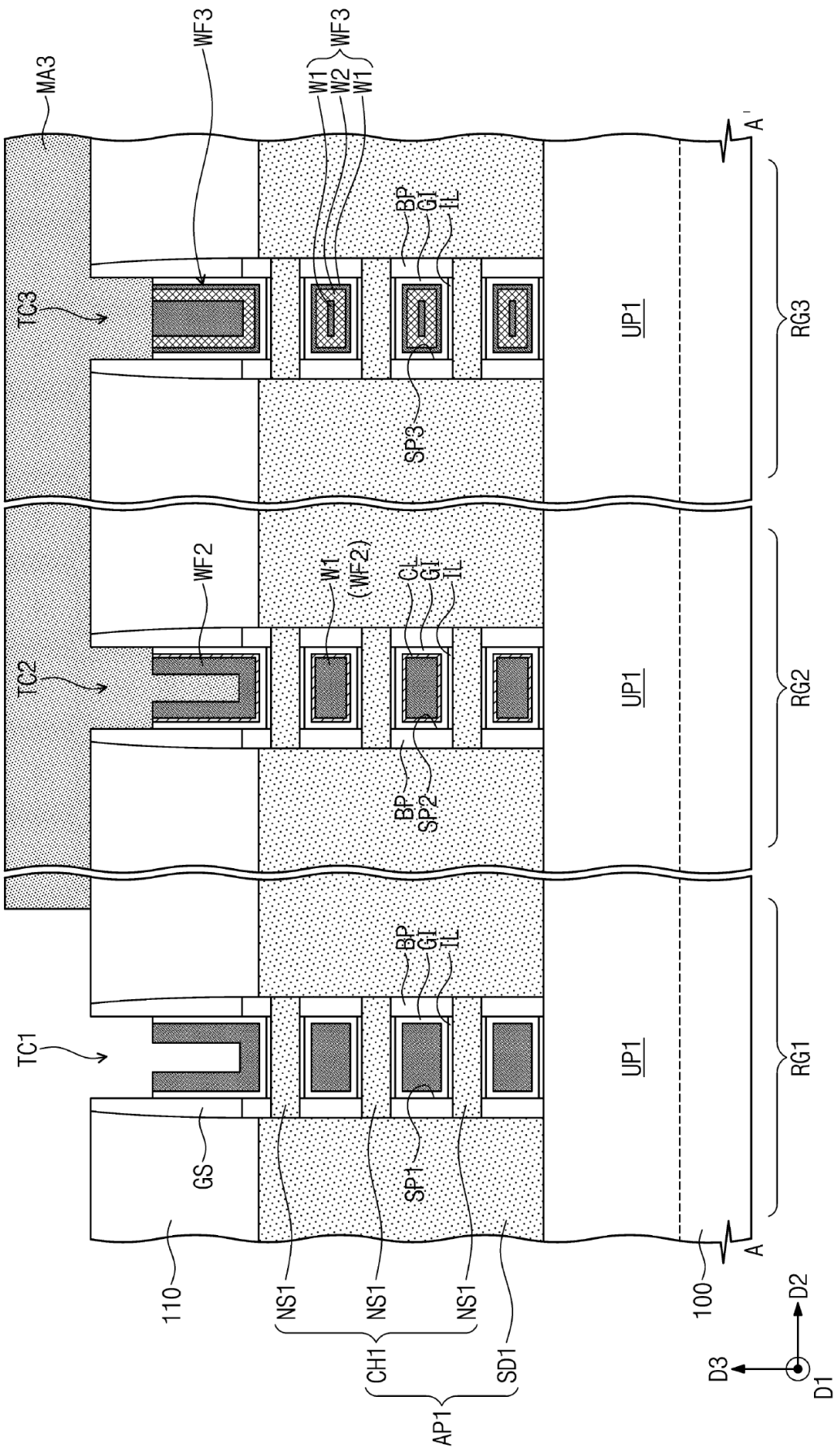
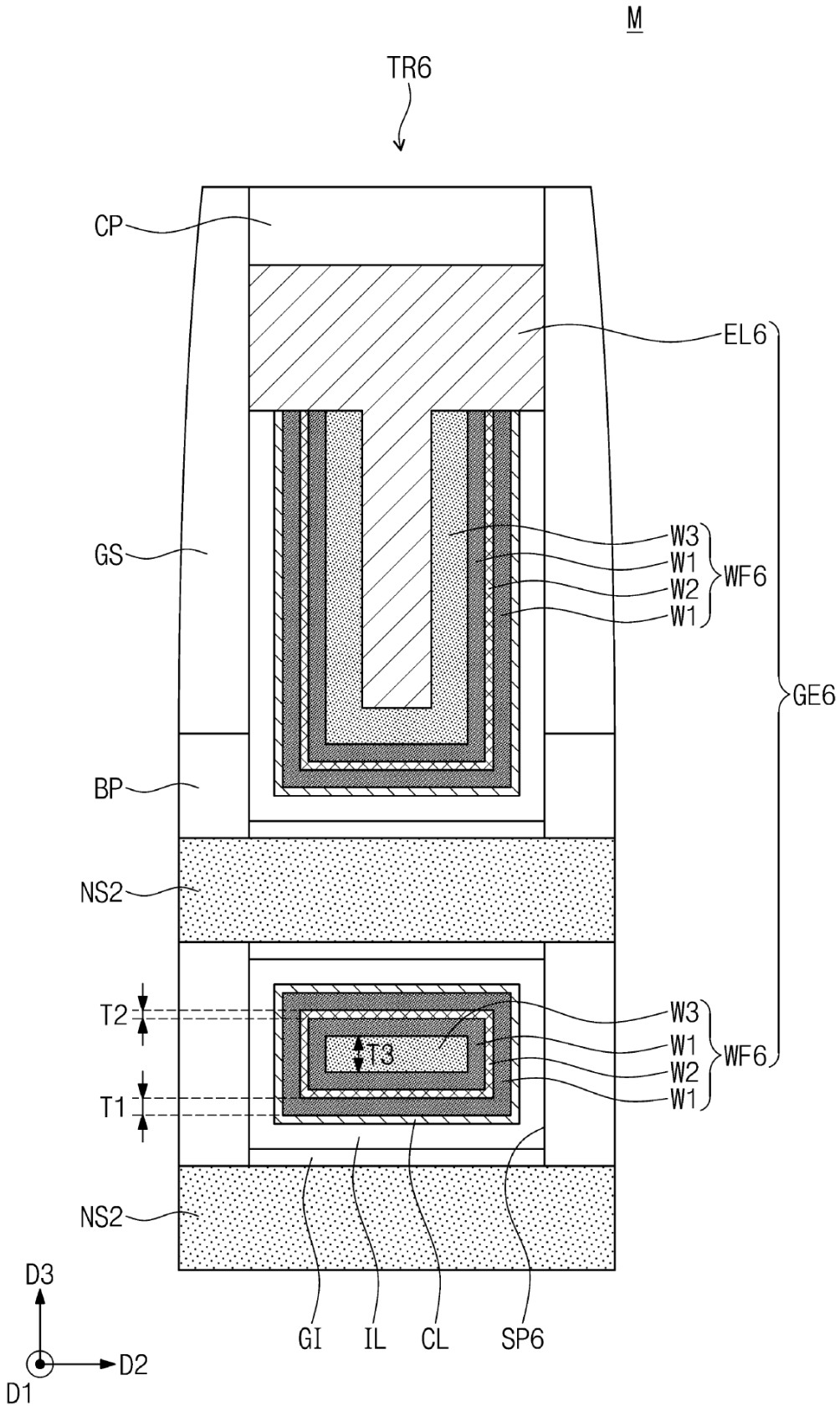

MA3
WF3
W1
W2
W1
WF3
BP
GI
IL
A'
TC3
SP3
UP1
RG3
WF2
W1
(:WF2)
CL
GI
IL
TC2
BP
SP2
UP1
RG2
BP
GI
IL
TC1
GS
SP1
UP1
RG1
A
110
NS1
NS1
NS1
100
CH1
SD1
AP1
D3
D2
D1

FIG. 15


M
TR6
CP
EL6
GS
W3
W1
W2
W1
WF6
GE6
BP
NS2
T2
T3
T1
W3
W1
W2
W1
WF6
NS2
GI
IL
CL
SP6
D3
D2
D1