FIG. 1

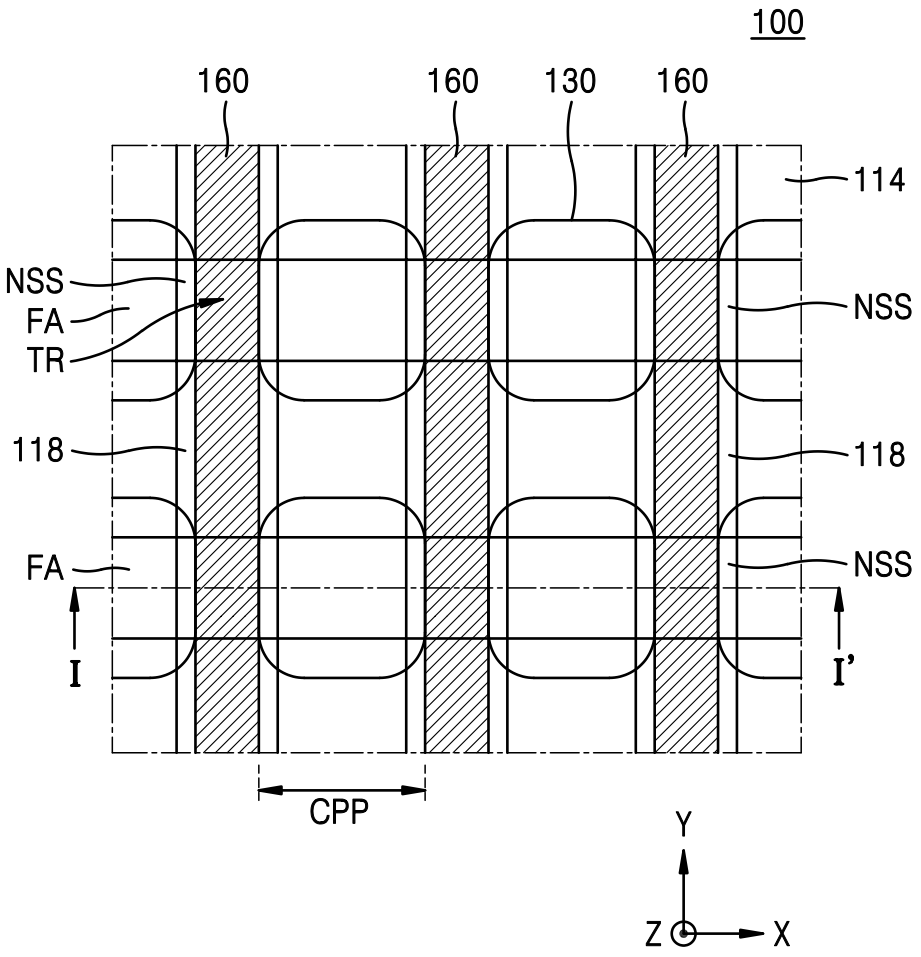


FIG. 2A

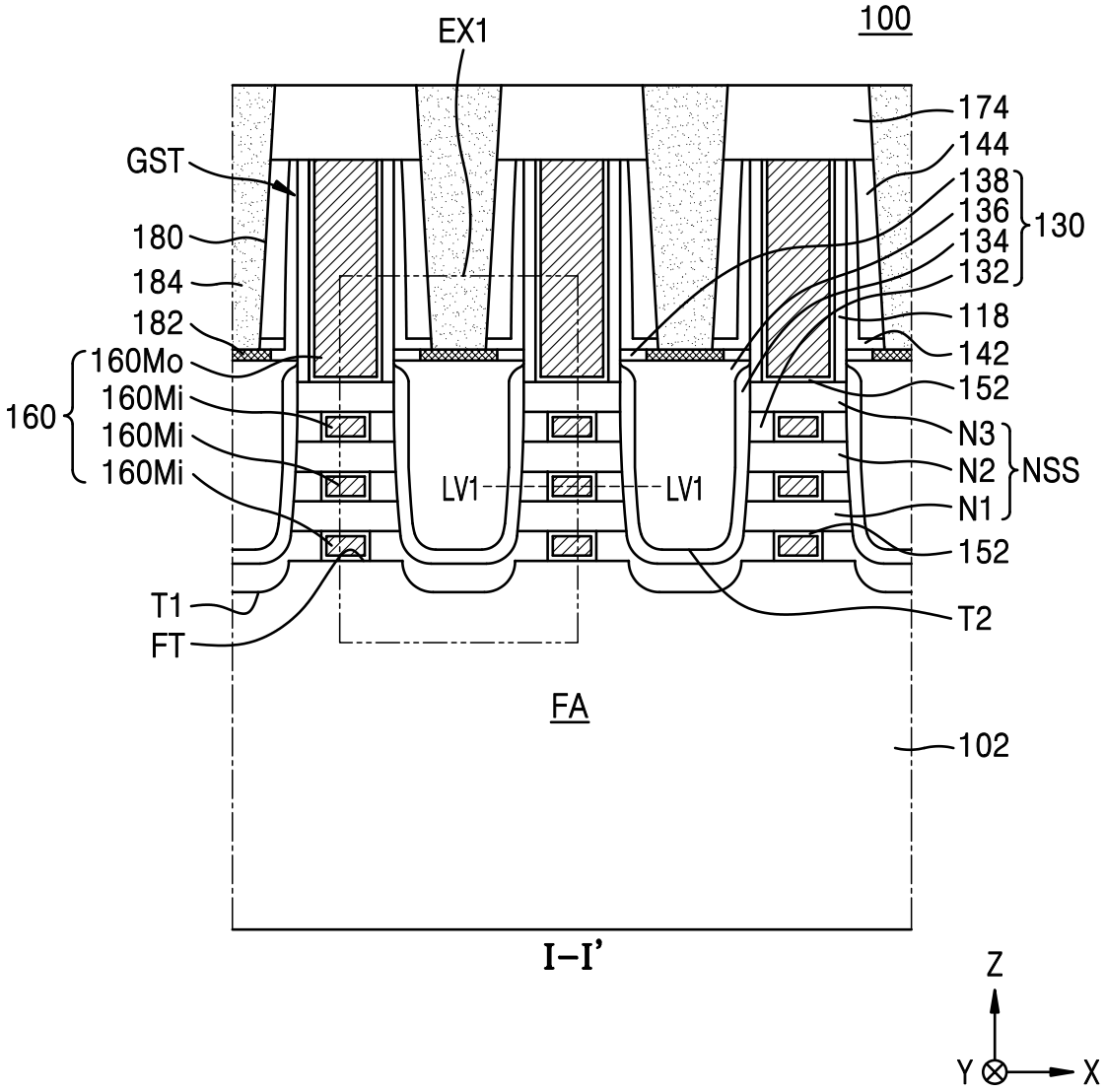

100
EX1
174
144
GST
138
136
130
180
134
184
132
182
118
160Mo
142
160
160Mi
152
160Mi
N3
160Mi
N2
NSS
LV1
LV1
N1
152
T1
T2
FT
FA
102
I-I'
Z
Y
X

FIG. 2B

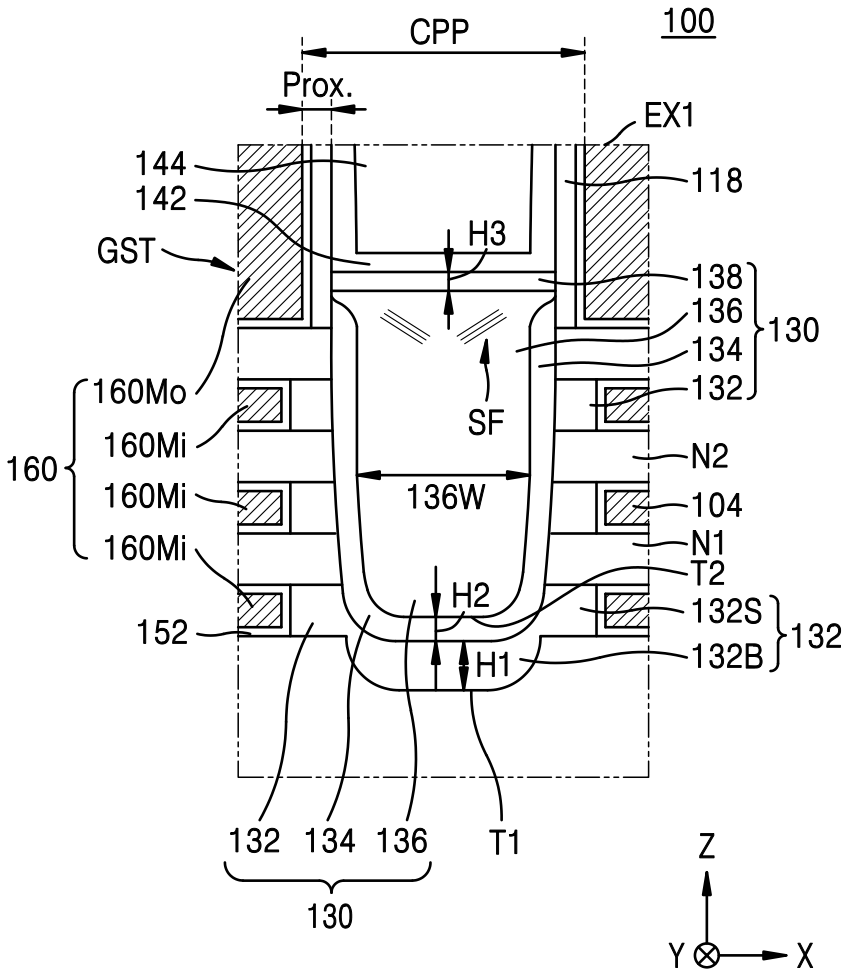

CPP
100
Prox.
EX1
144
142
118
GST
H3
138
136
130
134
160Mo
132
160
160Mi
SF
N2
160Mi
136W
104
160Mi
N1
T2
H2
132S
132
152
H1
132B
132
134
136
T1
130
Z
Y
X

FIG. 2C

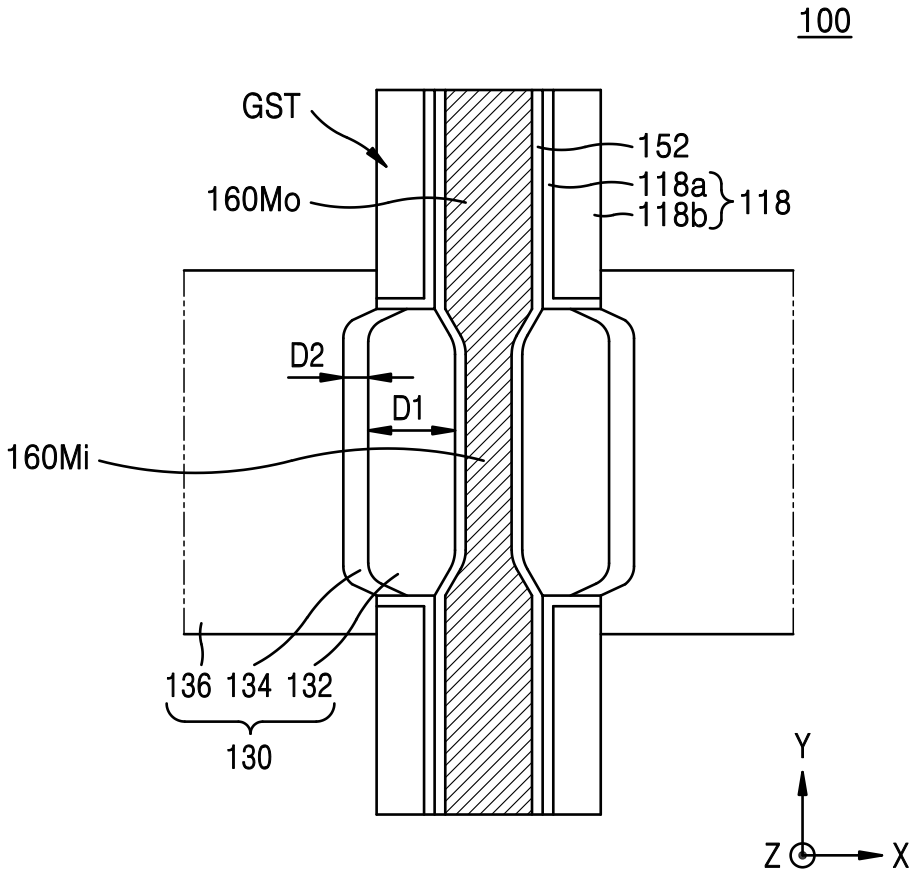


FIG. 3A

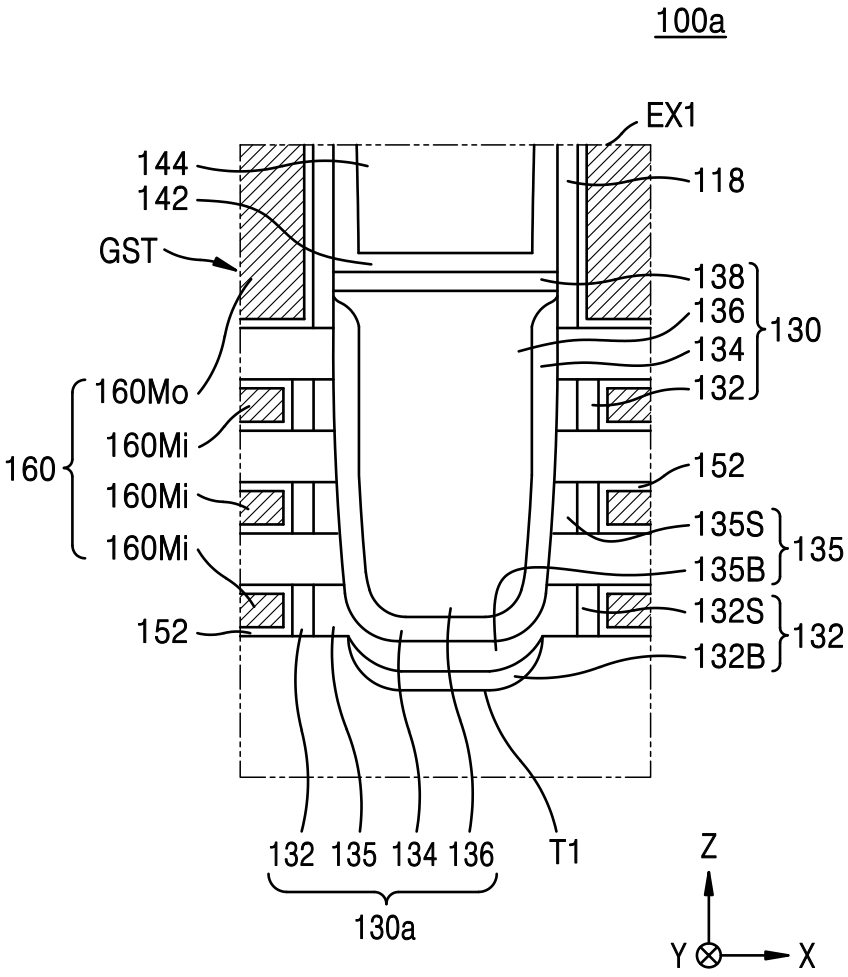

100a
EX1
144
142
GST
118
138
136
134
132
130
160Mo
160Mi
160Mi
160Mi
160
152
135S
135B
135
132S
132B
132
152
132
135
134
136
T1
130a
Z
Y
X

FIG. 3B

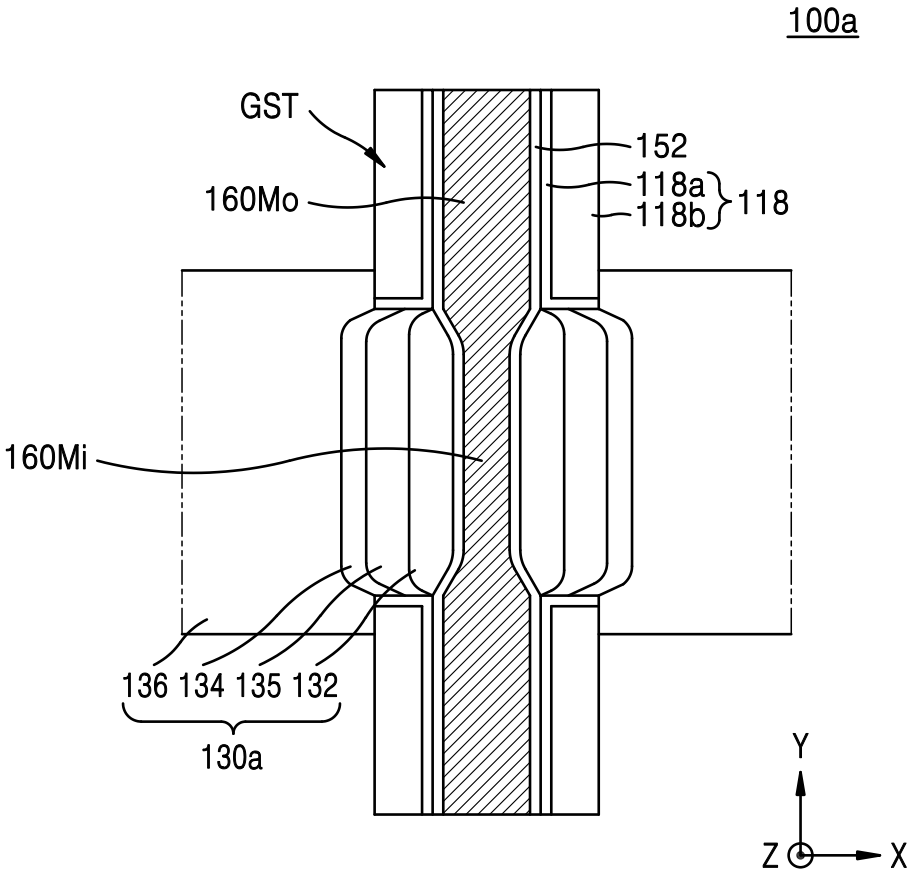

100a
GST
152
160Mo
118a
118b
118
160Mi
136 134 135 132
130a
Y
Z
X

FIG. 4

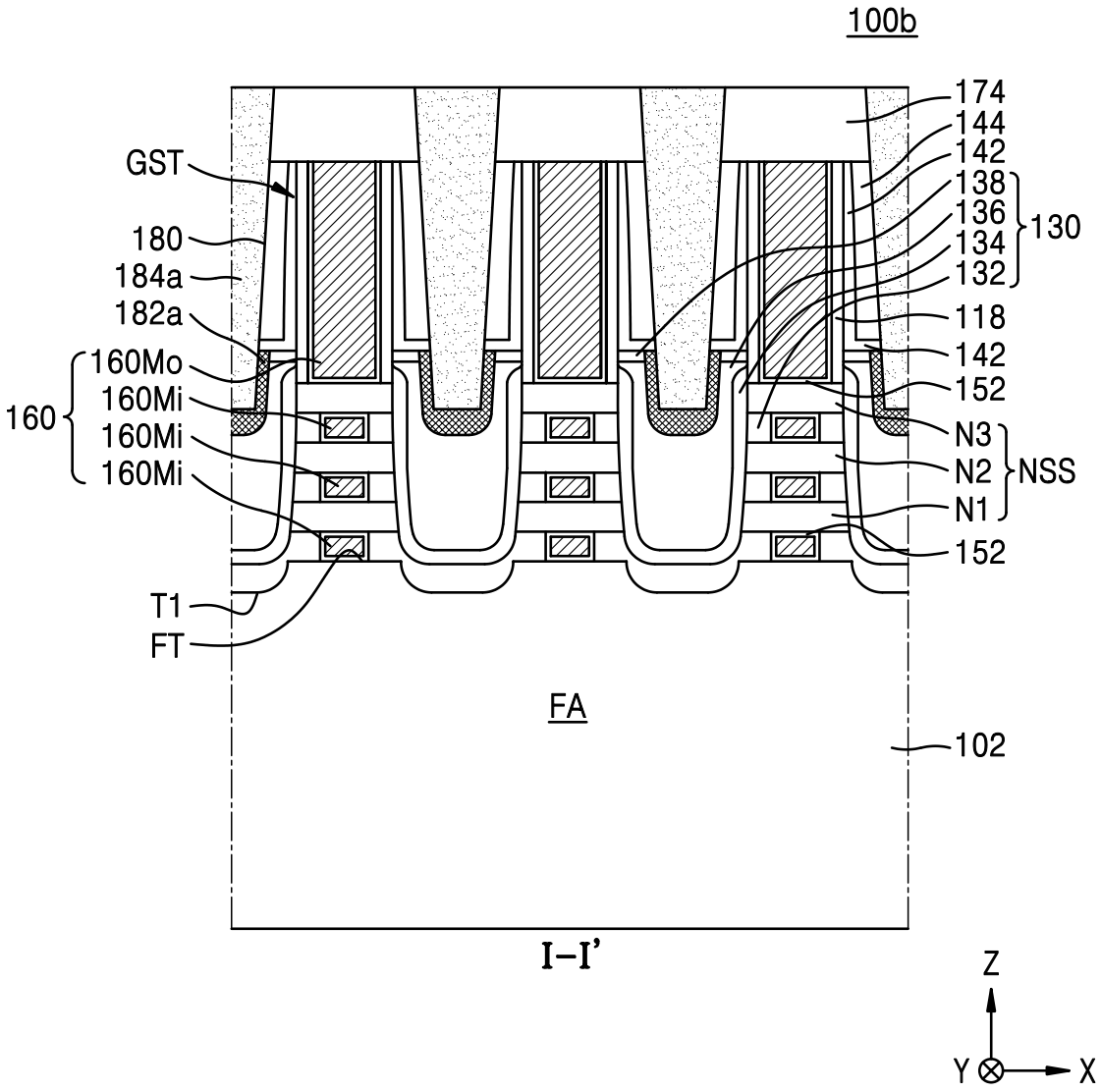

100b
174
144
142
138
136
134
132
130
GST
180
184a
182a
160Mo
160Mi
160Mi
160Mi
160
118
142
152
N3
N2
N1
NSS
152
T1
FT
FA
102
I–I'
Z
Y
X

FIG. 5A

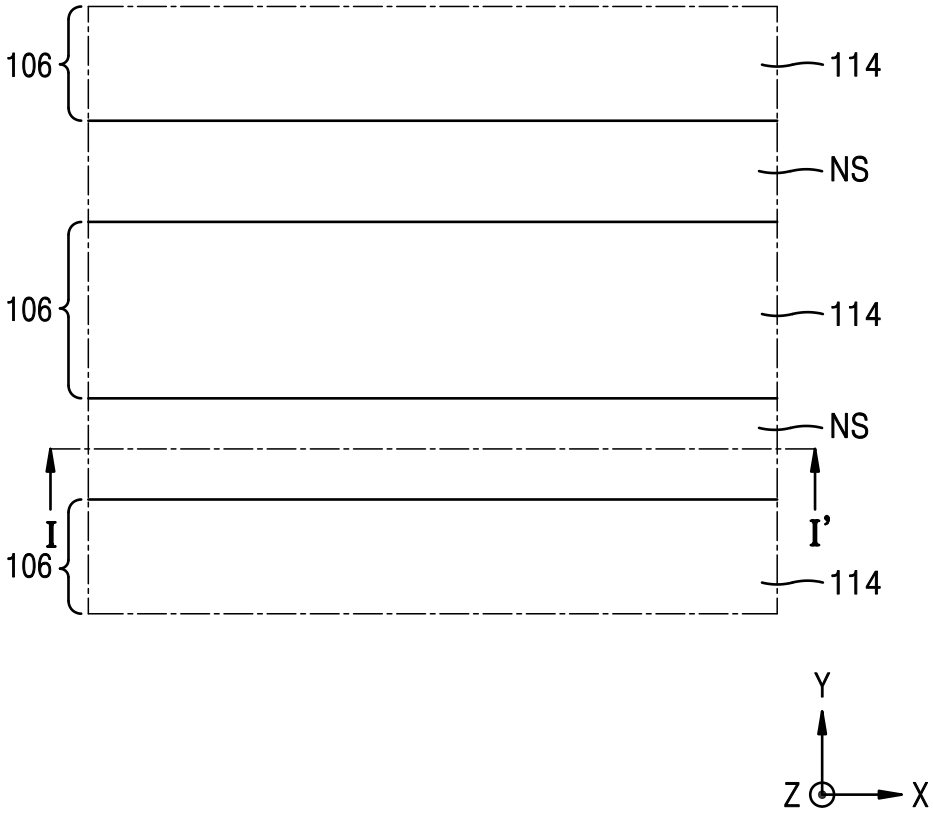


FIG. 5B

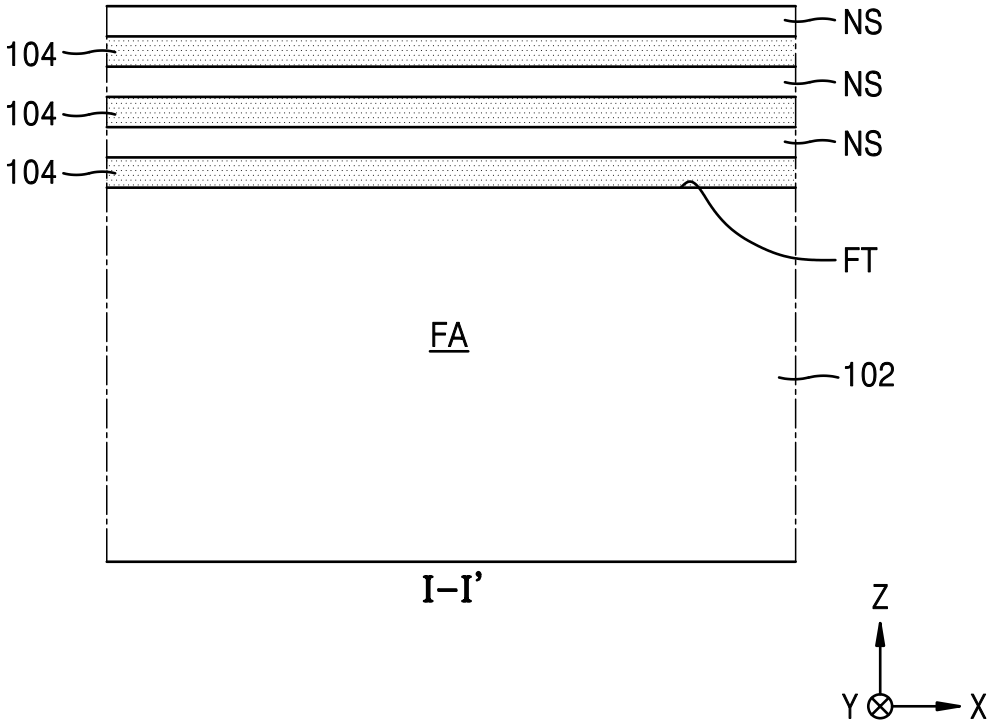


FIG. 6A

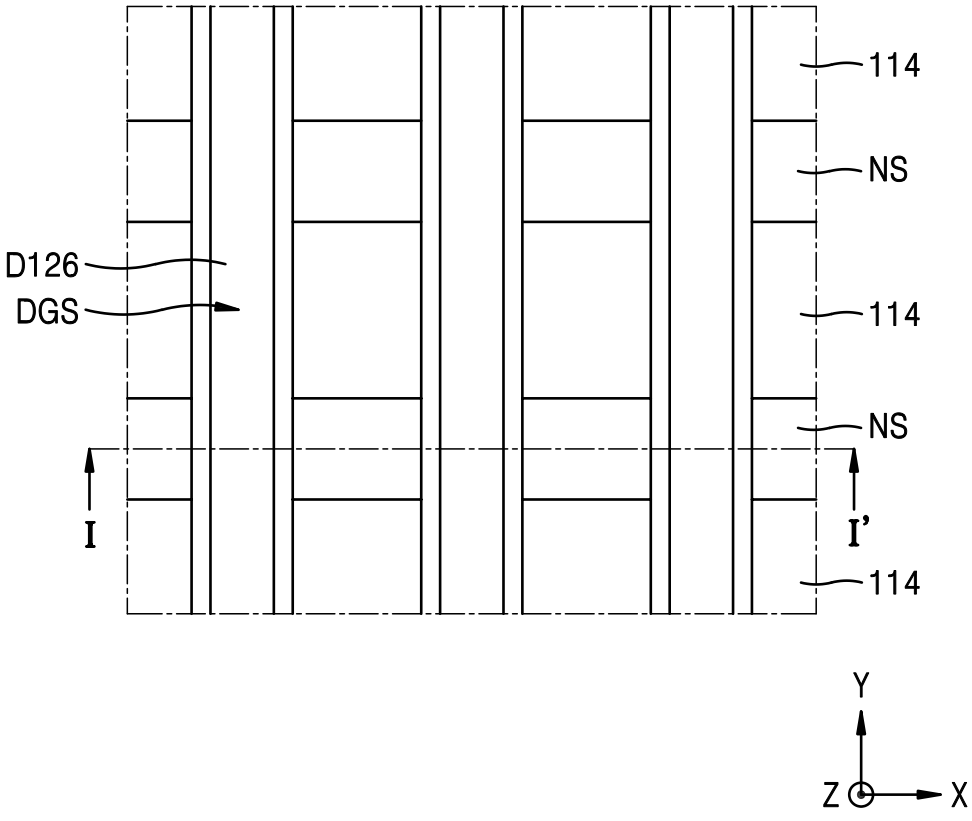


FIG. 6B

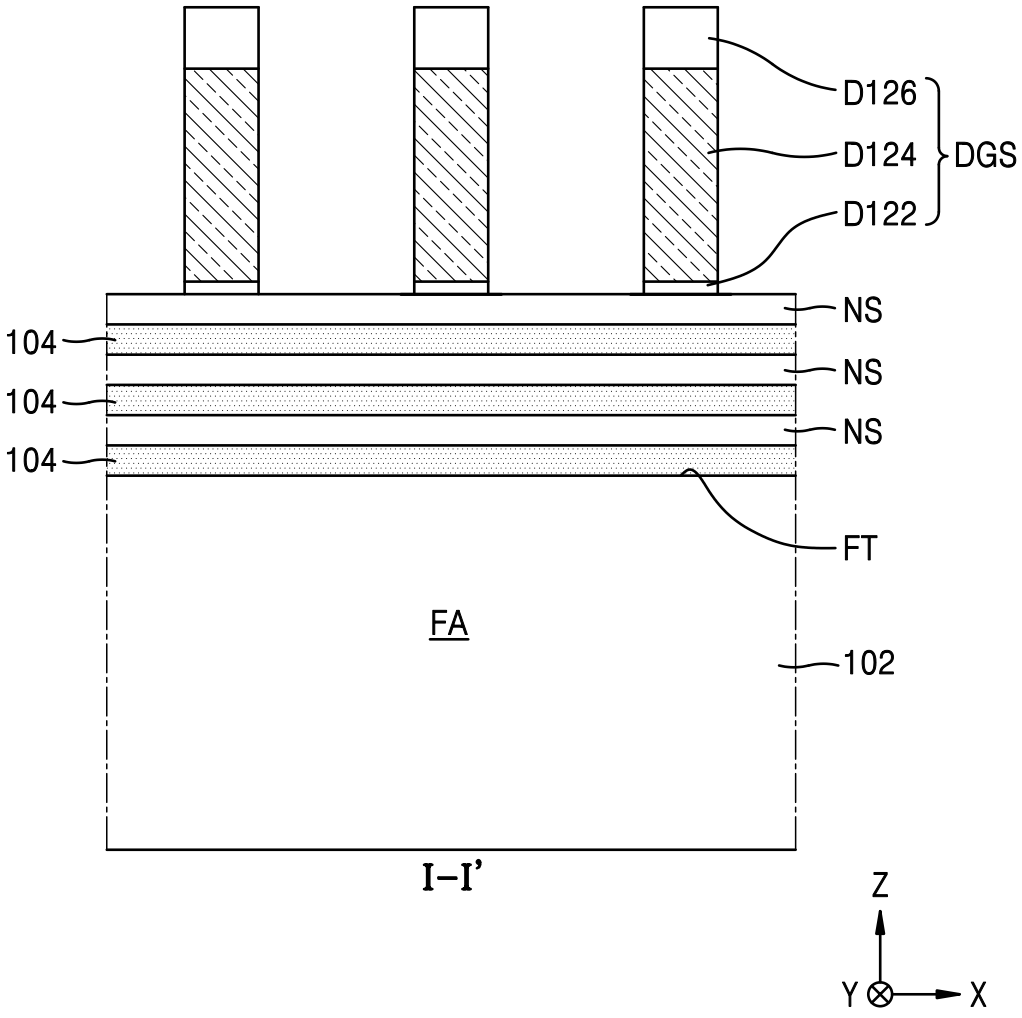


FIG. 7A

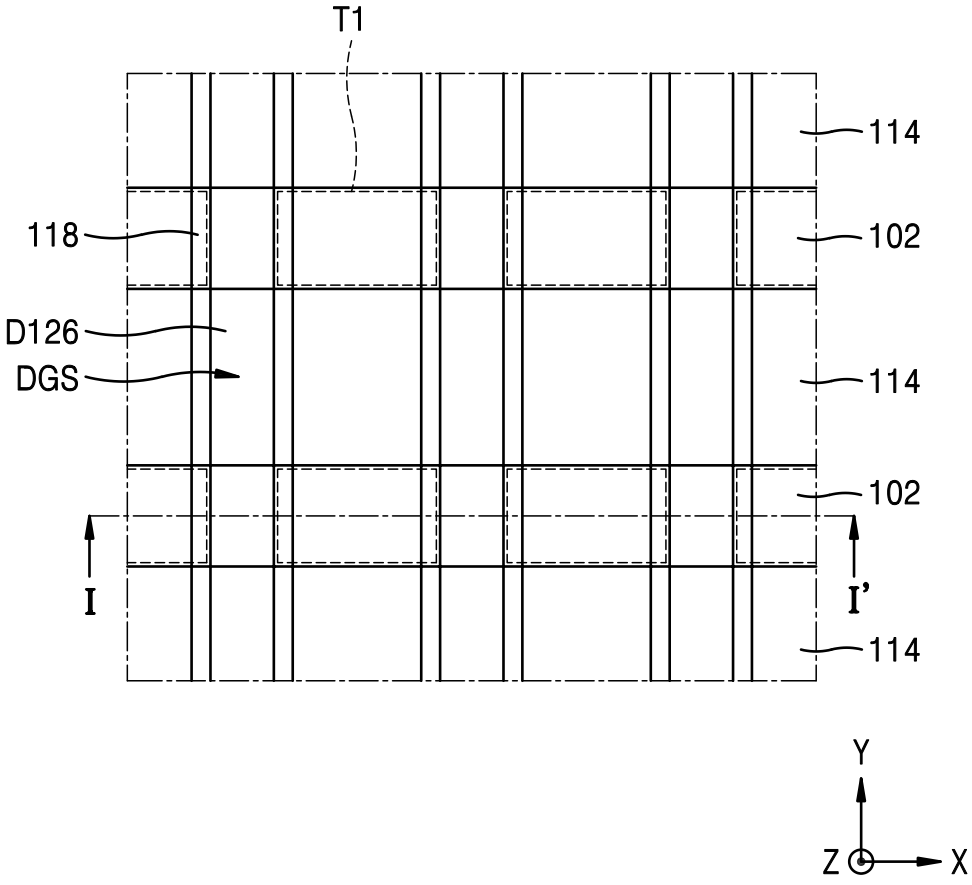


FIG. 7B

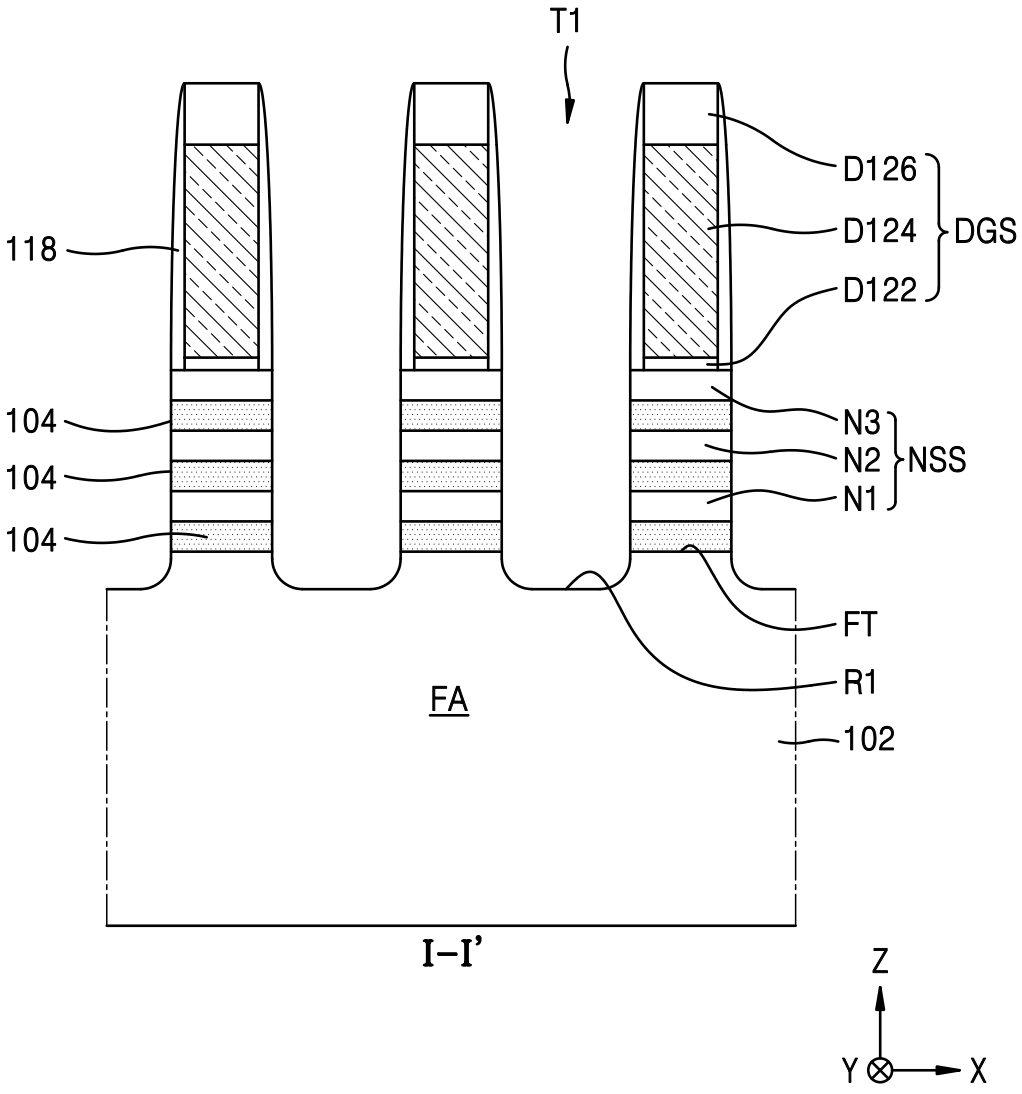

T1
D126
D124
DGS
D122
118
104
104
104
N3
N2
NSS
N1
FT
R1
FA
102
I–I'
Z
Y
X

FIG. 8

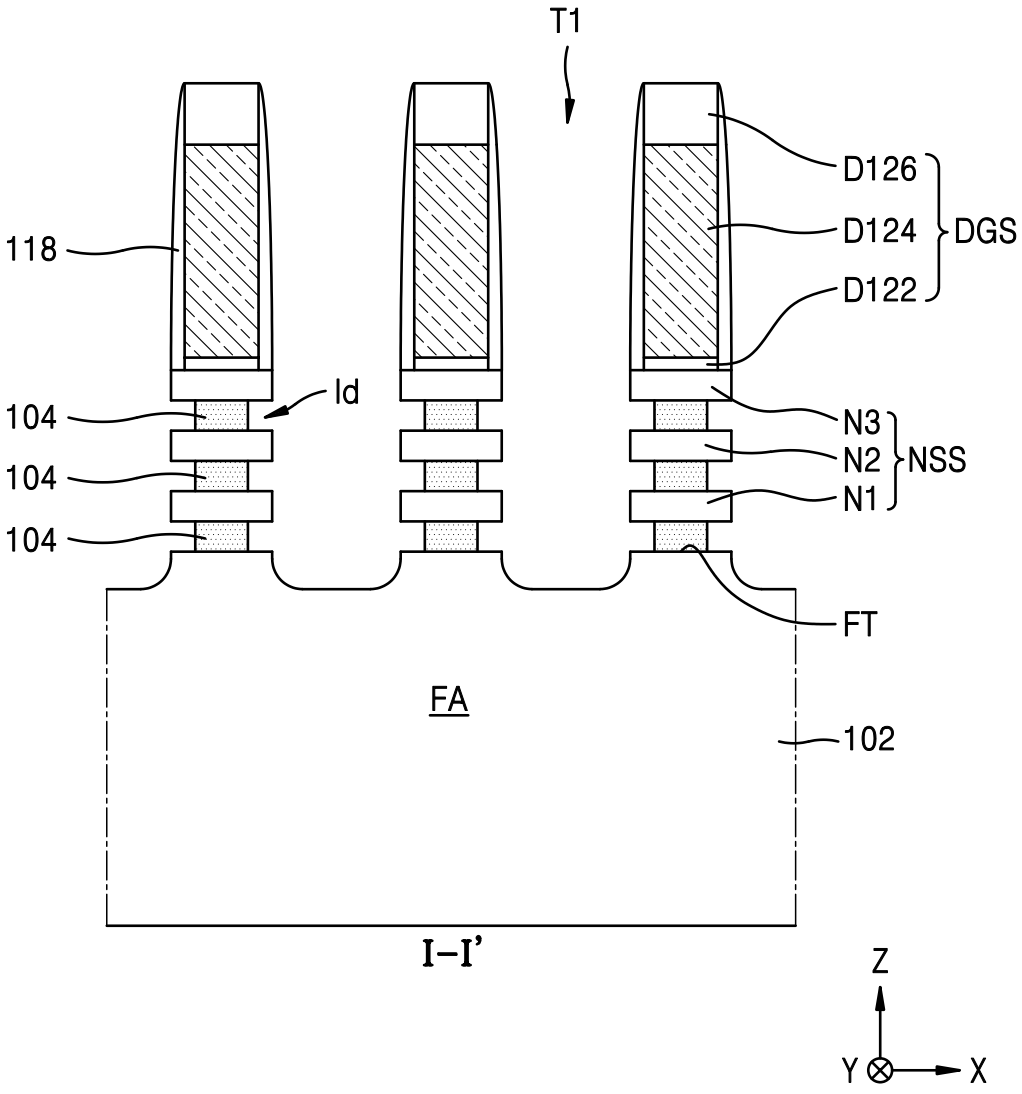

T1
D126
D124
DGS
D122
118
Id
104
104
104
N3
N2
NSS
N1
FT
FA
102
I–I'
Z
Y
X

FIG. 9

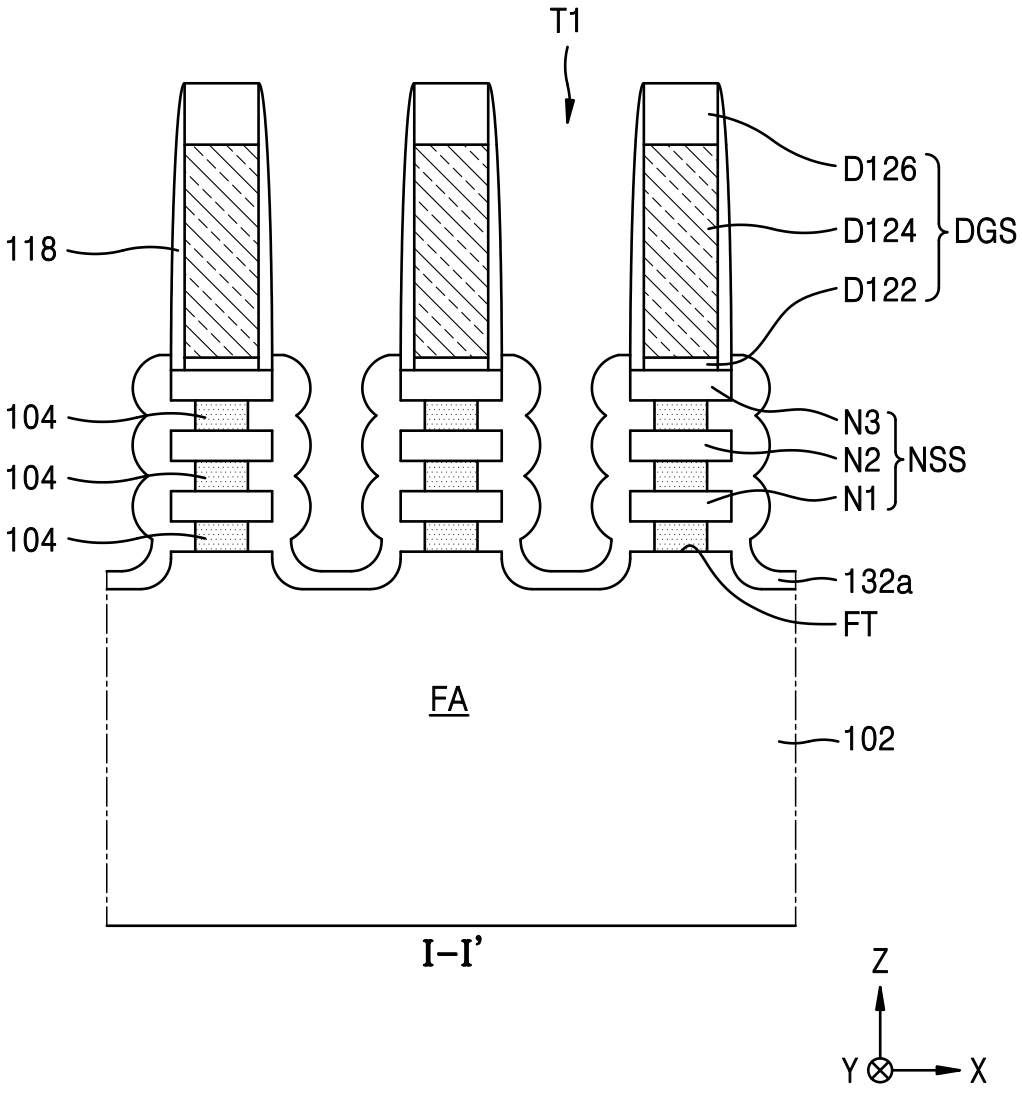

T1
D126
D124
DGS
D122
118
104
104
104
N3
N2
NSS
N1
132a
FT
FA
102
I–I'
Z
Y
X

FIG. 10

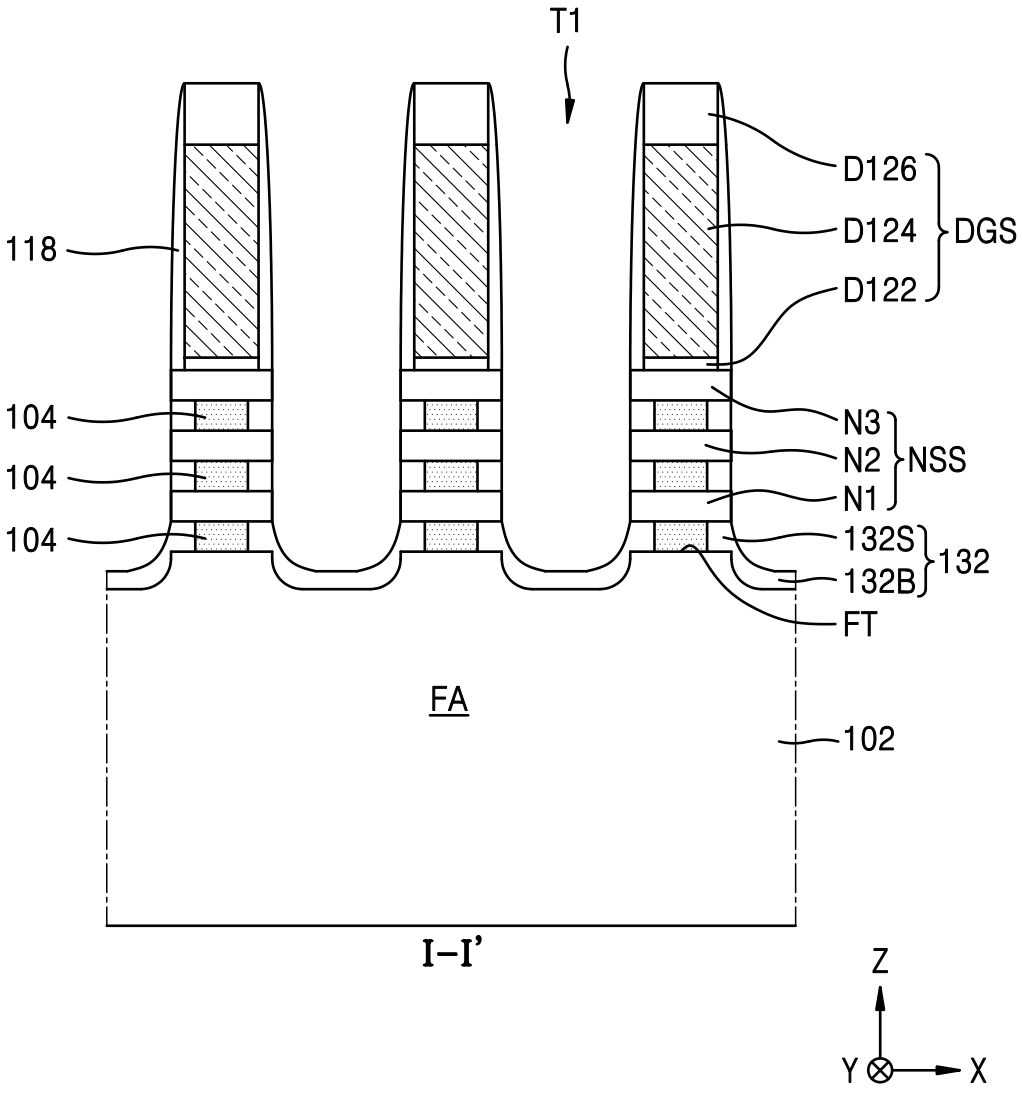

T1
D126
D124
DGS
D122
118
104
104
104
N3
N2
NSS
N1
132S
132
132B
FT
FA
102
I–I'
Z
Y
X

FIG. 11A

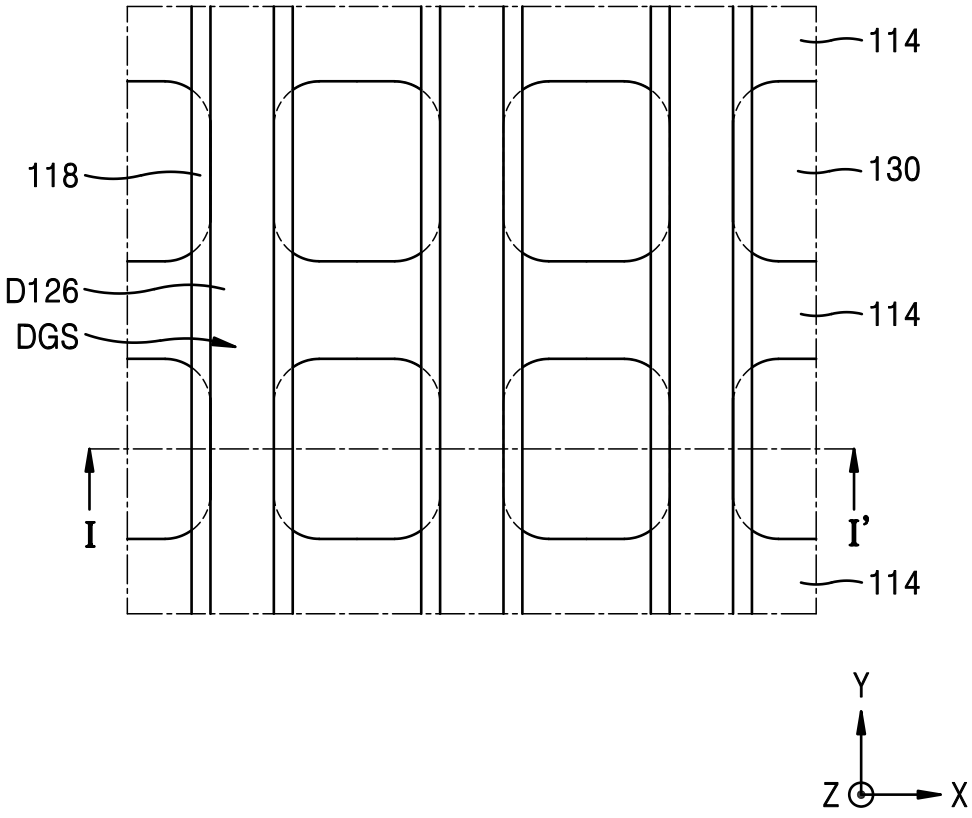


FIG. 11B

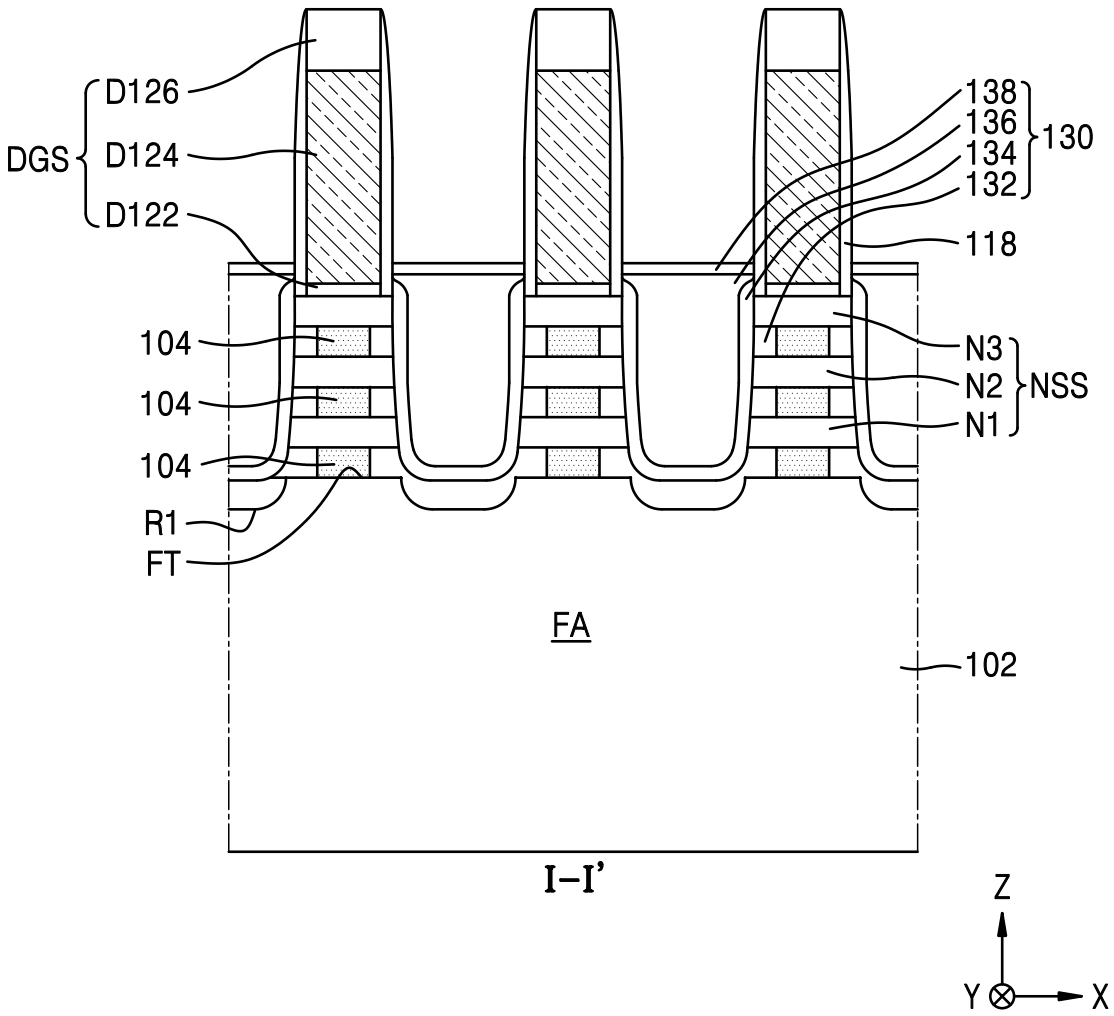

D126
DGS
D124
D122
104
104
104
R1
FT
138
136
134
132
130
118
N3
N2
NSS
N1
FA
102
I–I'
Z
Y
X

FIG. 11C

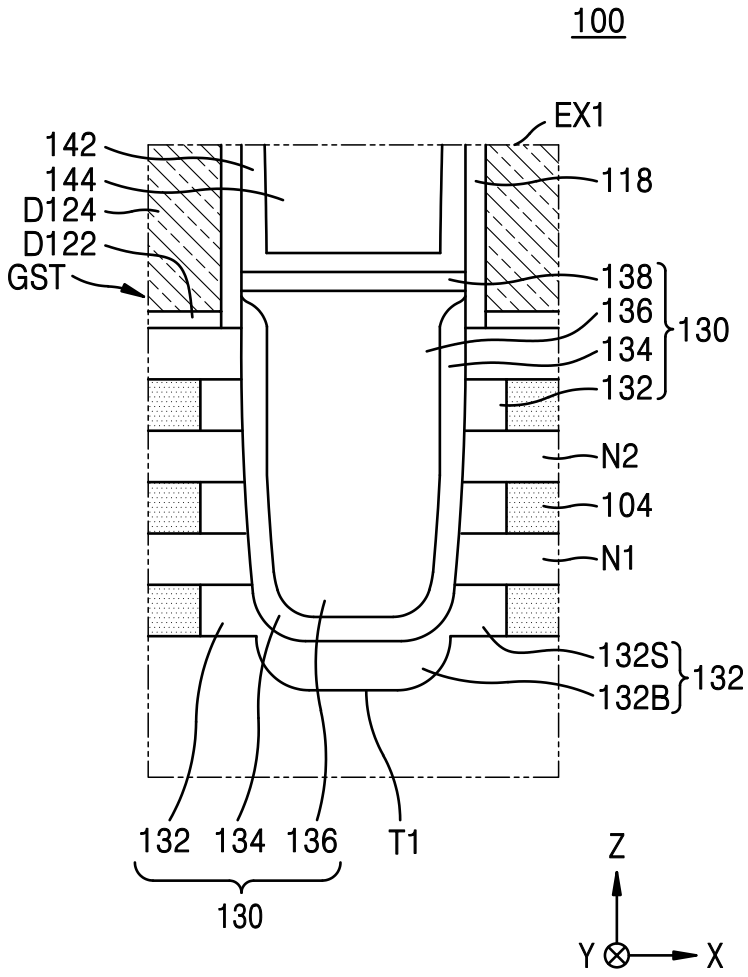

100
EX1
142
144
D124
D122
GST
118
138
136
134
132
130
N2
104
N1
132S
132B
132
132
134
136
T1
130
Z
Y
X

FIG. 11D

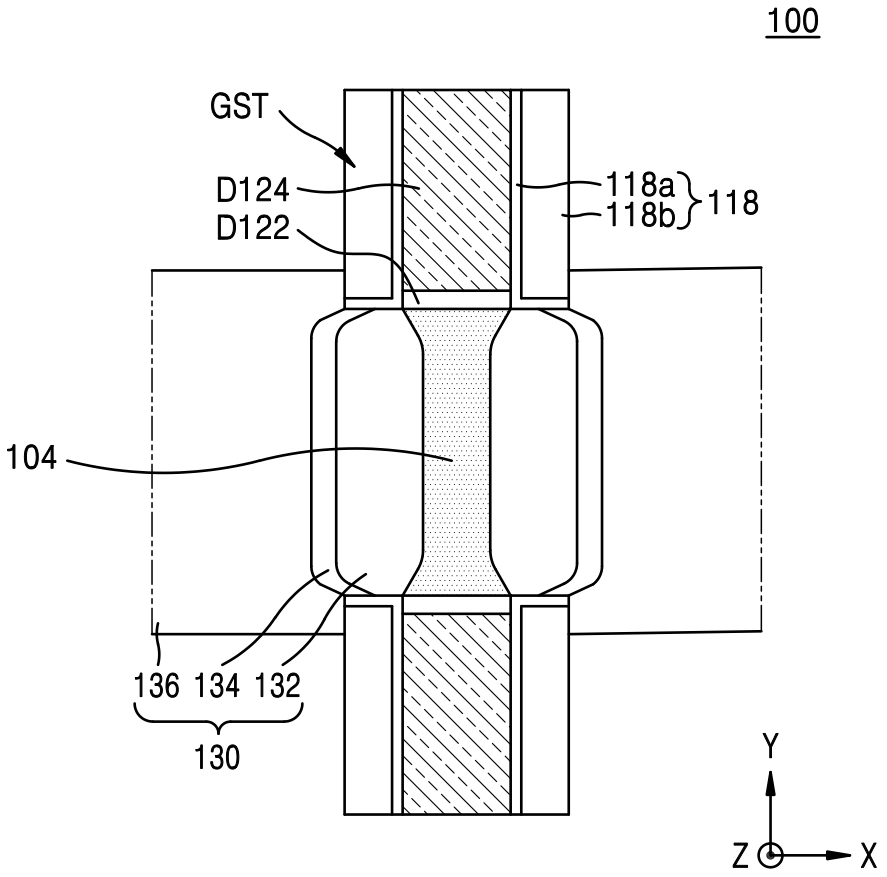


FIG. 12

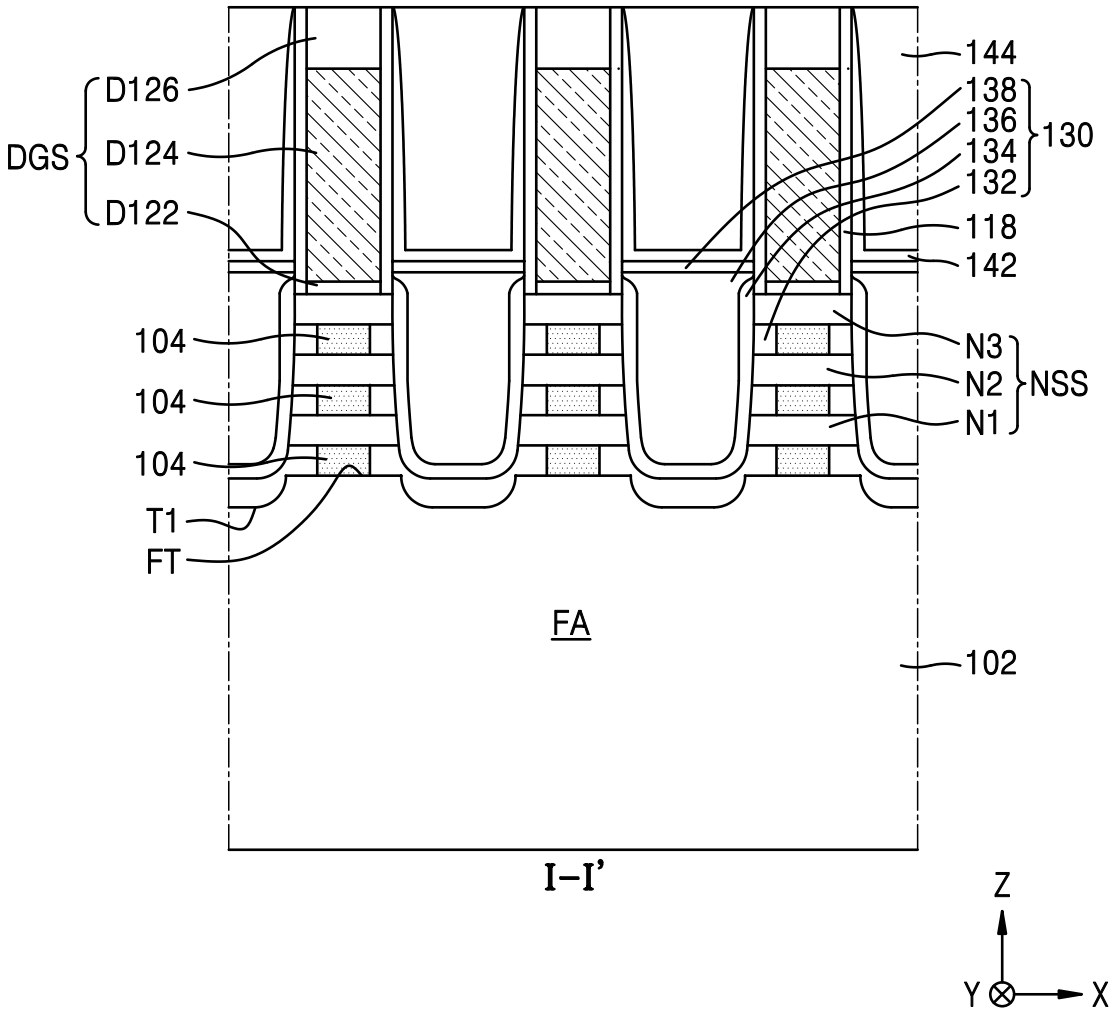

D126
DGS
D124
D122
104
104
104
T1
FT
144
138
136
134
132
130
118
142
N3
N2
N1
NSS
FA
102
I–I'
Z
Y
X

FIG. 13

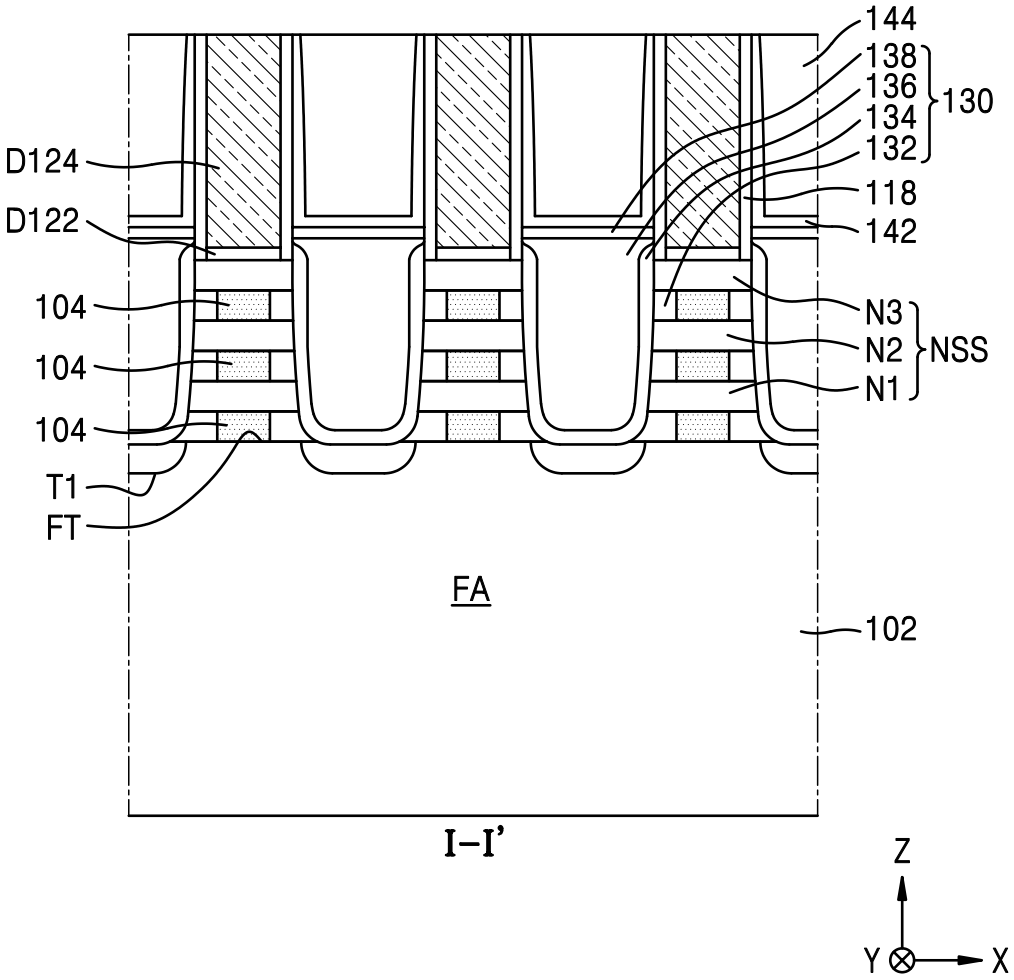

144
138
136
134
132
130
D124
D122
118
142
104
104
104
N3
N2
N1
NSS
T1
FT
FA
102
I–I'
Z
Y
X

FIG. 14

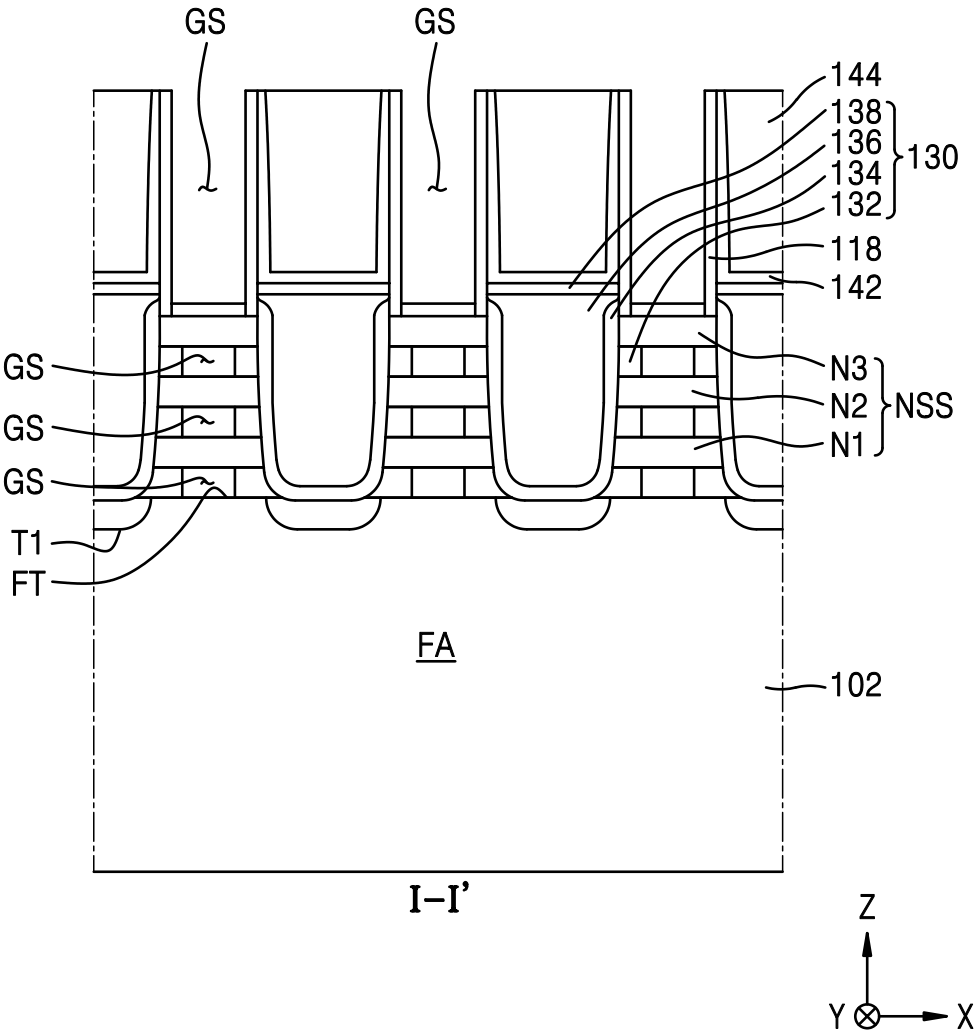

GS
GS
144
138
136
134
132
130
118
142
GS
GS
GS
N3
N2
N1
NSS
T1
FT
FA
102
I–I'
Z
Y
X

FIG. 15

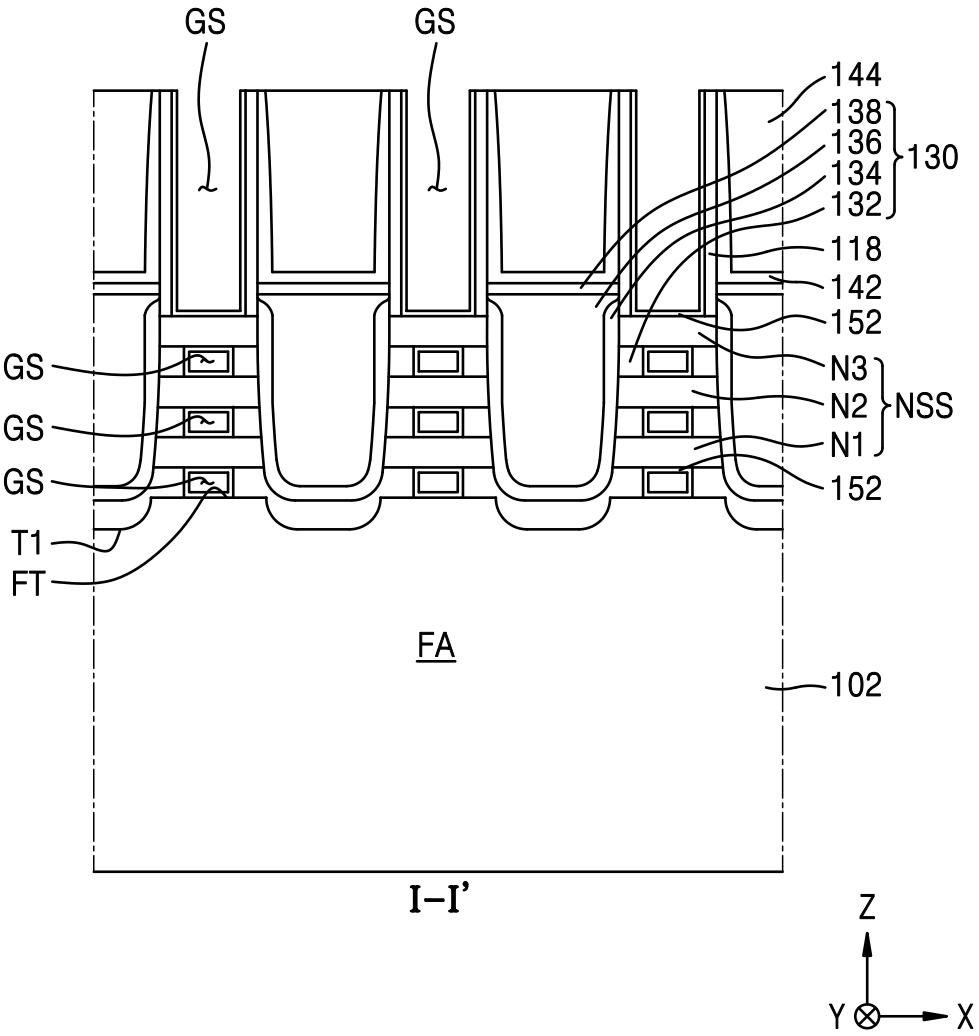

GS
GS
144
138
136
134
132
130
118
142
152
N3
N2
N1
NSS
152
GS
GS
GS
T1
FT
FA
102
I–I'
Z
Y
X

FIG. 16

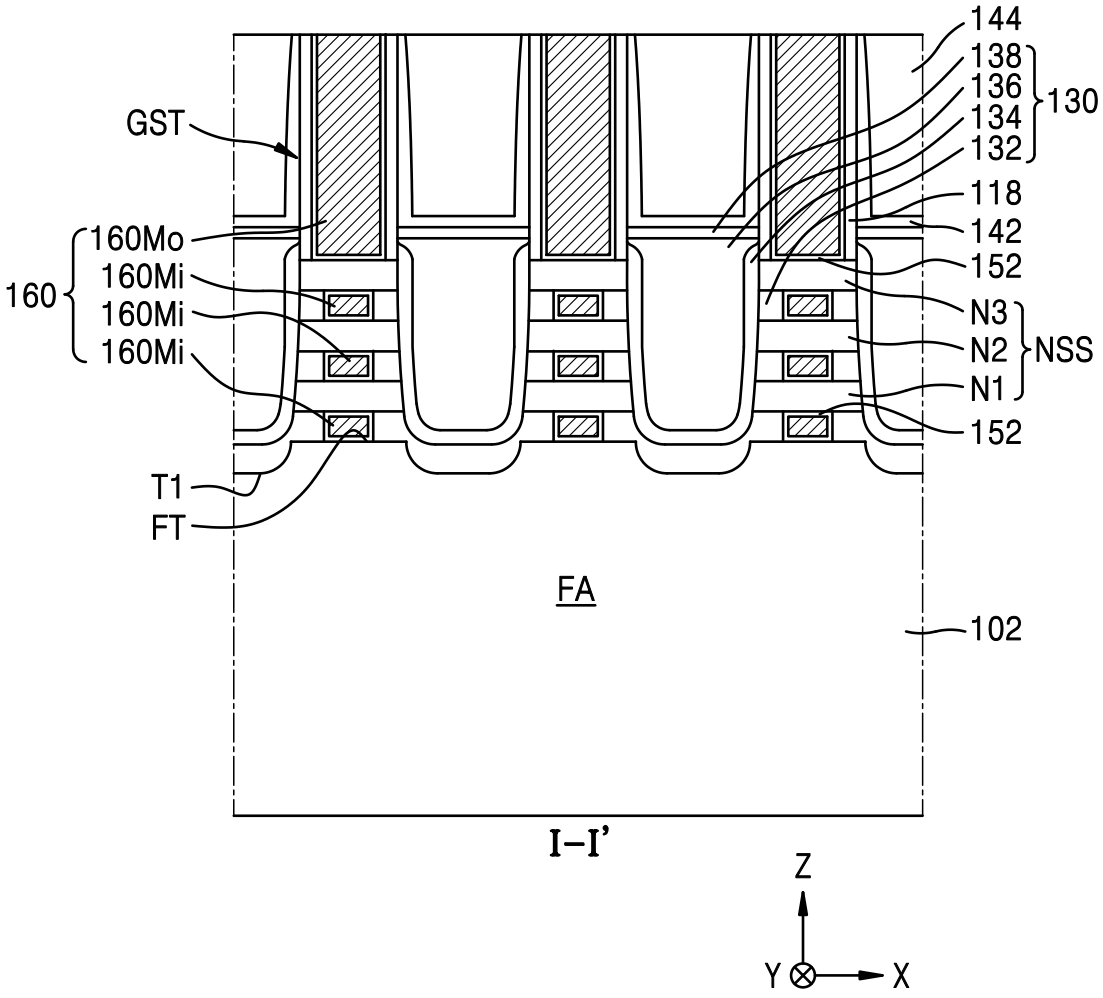
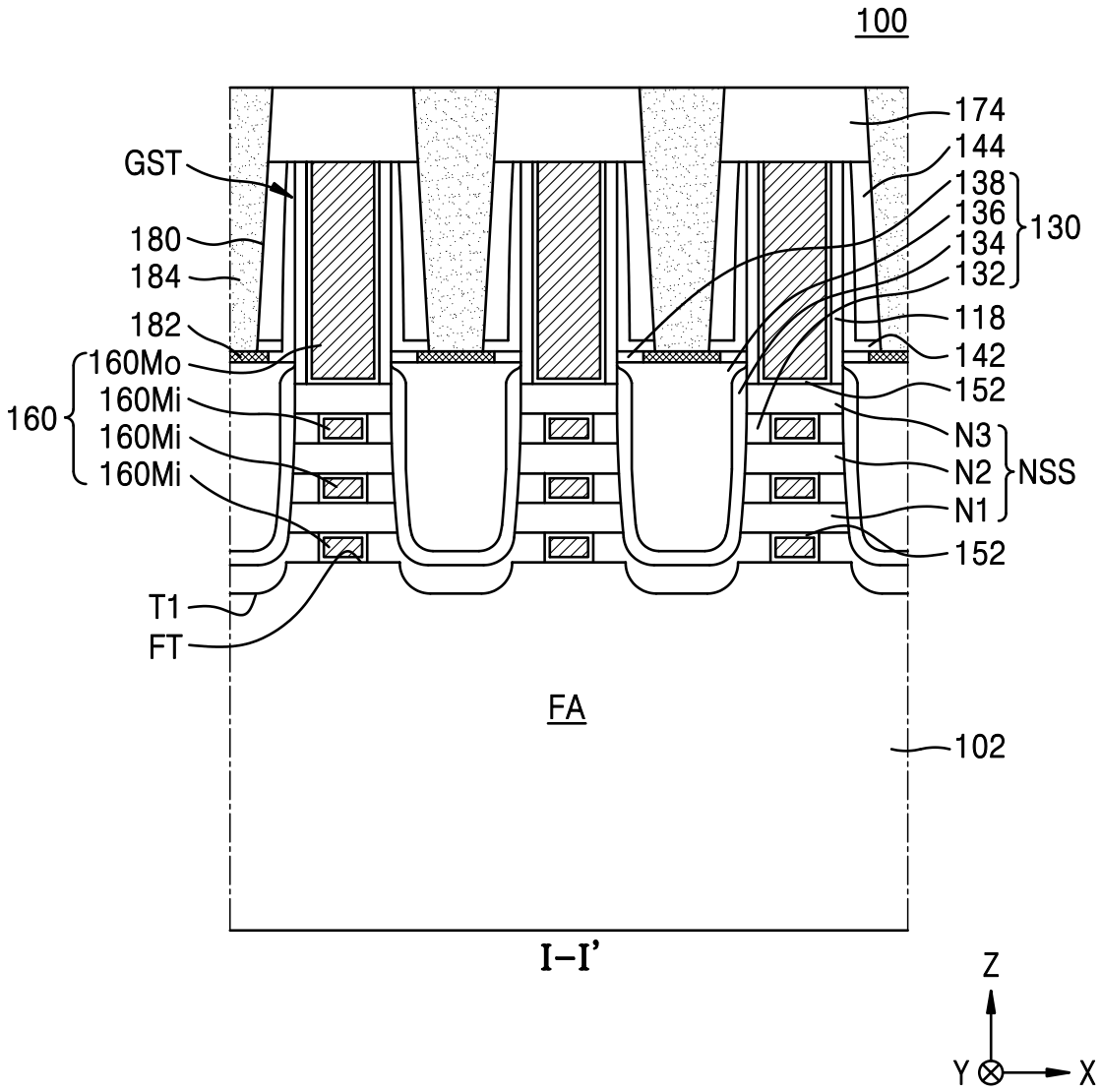

144
138
136
134
132
130
GST
118
160Mo
142
160
160Mi
152
160Mi
N3
160Mi
N2
NSS
N1
152
T1
FT
FA
102
I–I'
Z
Y
X

FIG. 17


100
174
144
138
136
134
132
130
GST
180
184
182
160Mo
160Mi
160Mi
160Mi
160
118
142
152
N3
N2
N1
NSS
152
T1
FT
FA
102
I–I'
Z
Y
X