FIG. 1

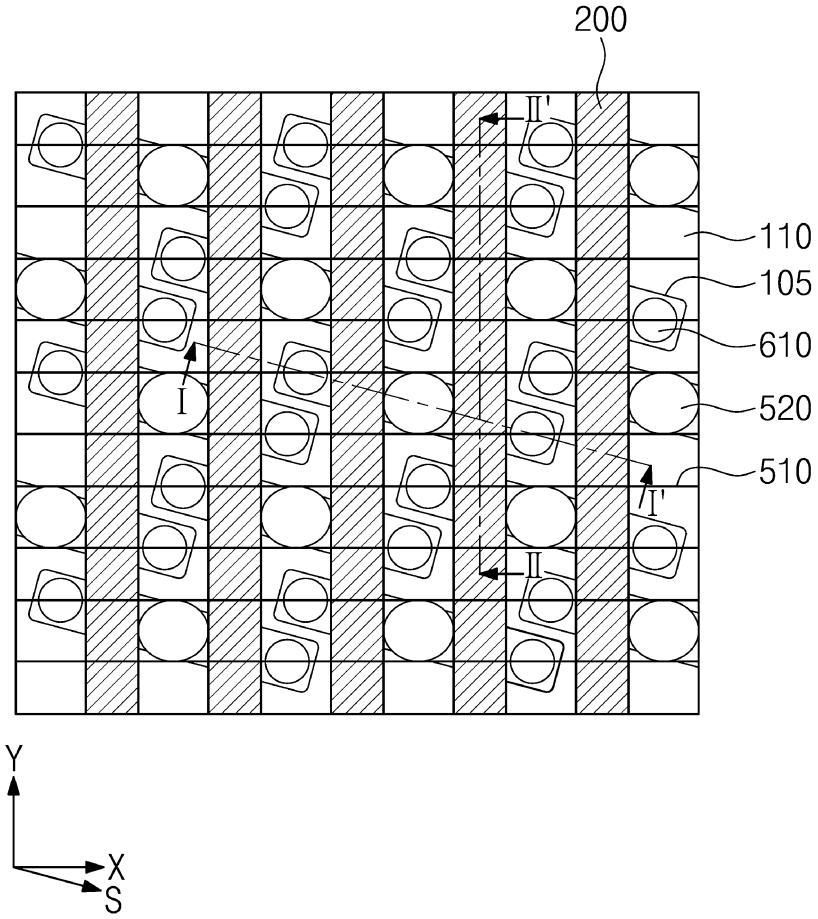


FIG. 2A

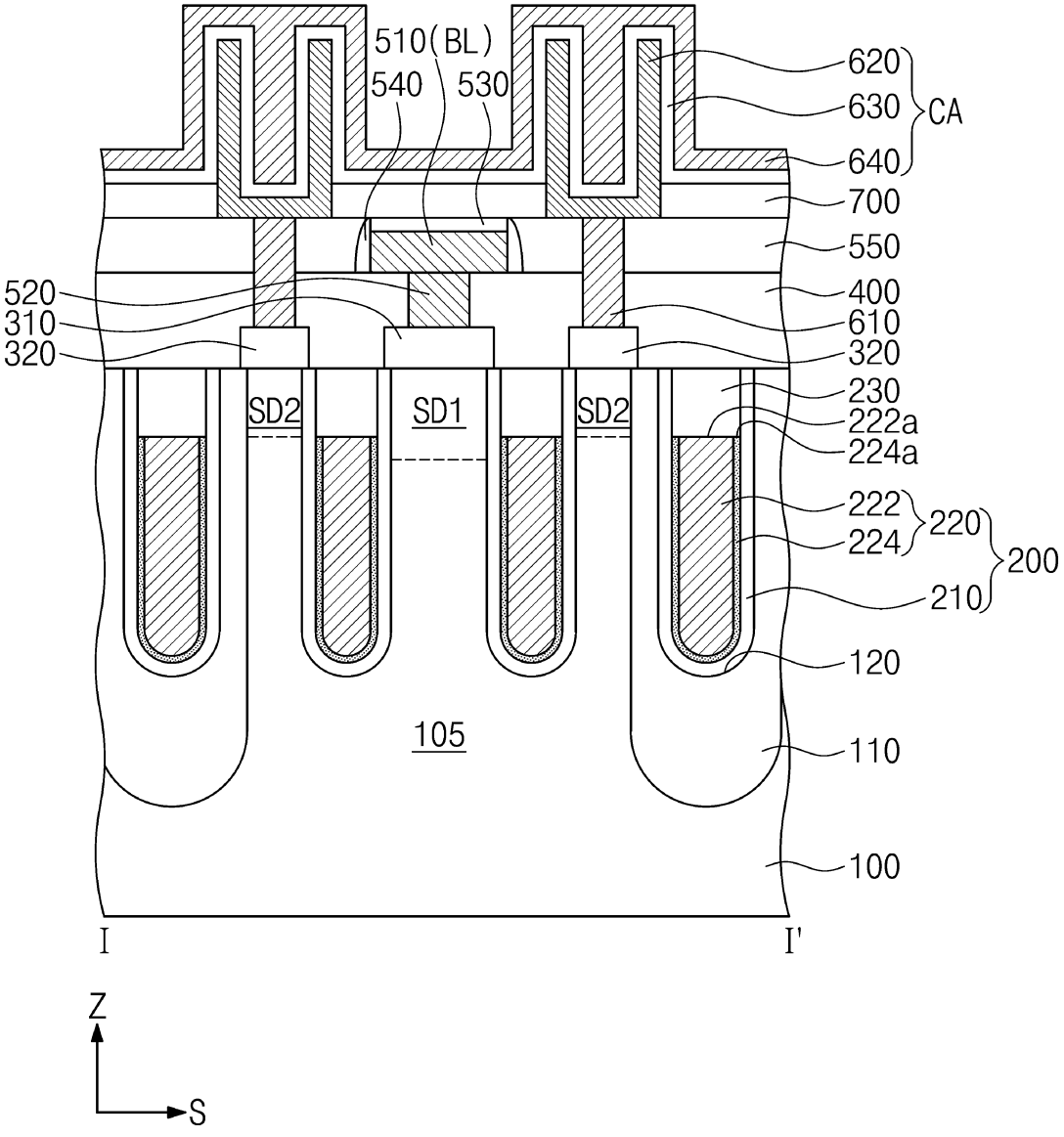

510(BL)
540
530
620
630
CA
640
700
550
520
310
320
400
610
320
230
SD2
SD1
SD2
222a
224a
222
220
224
200
210
120
105
110
100
I
I'
Z
S

FIG. 2B

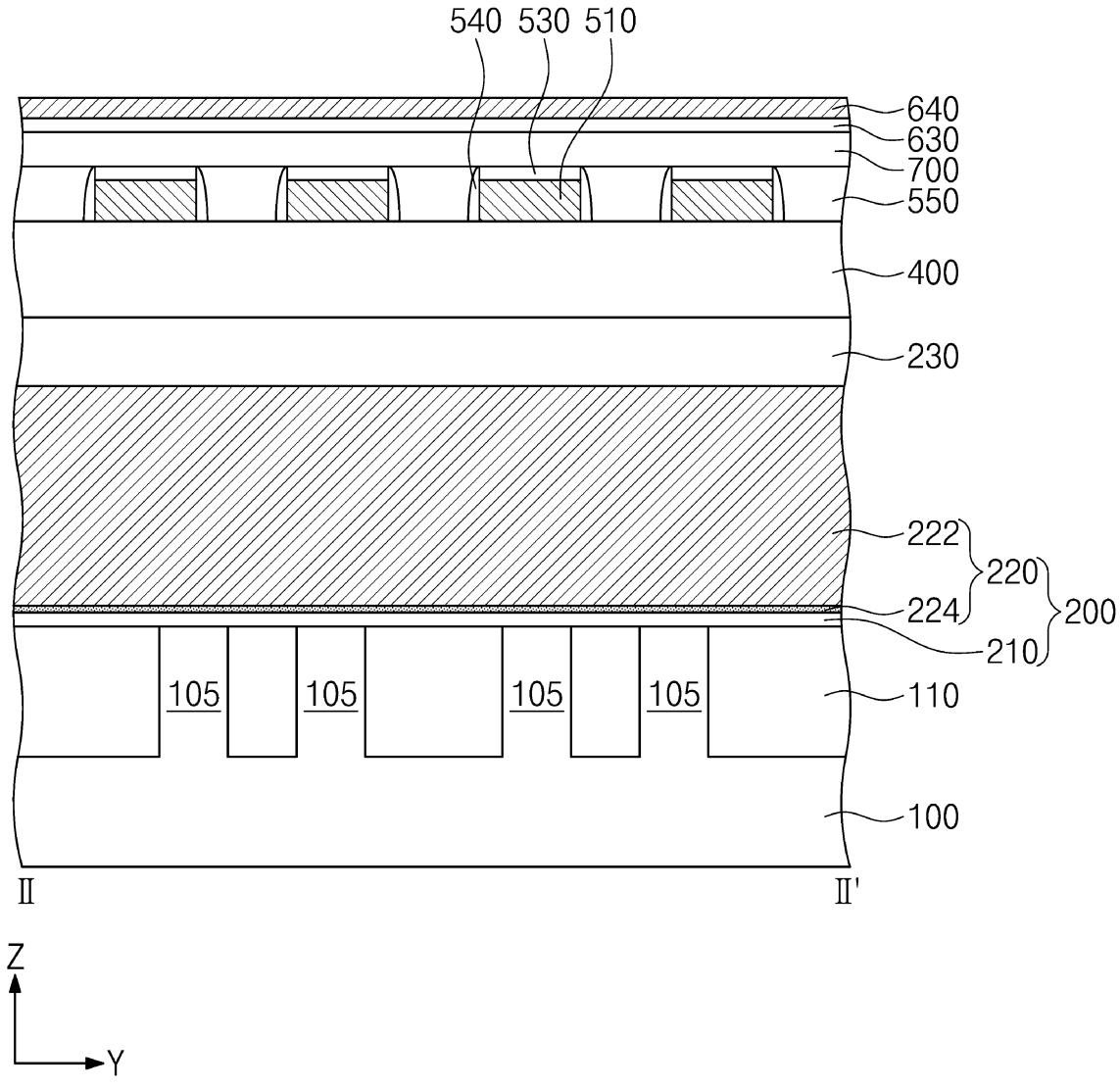

540
530
510
640
630
700
550
400
230
222
220
224
200
210
105
105
105
105
110
100
II
II'
Z
Y

FIG. 3A

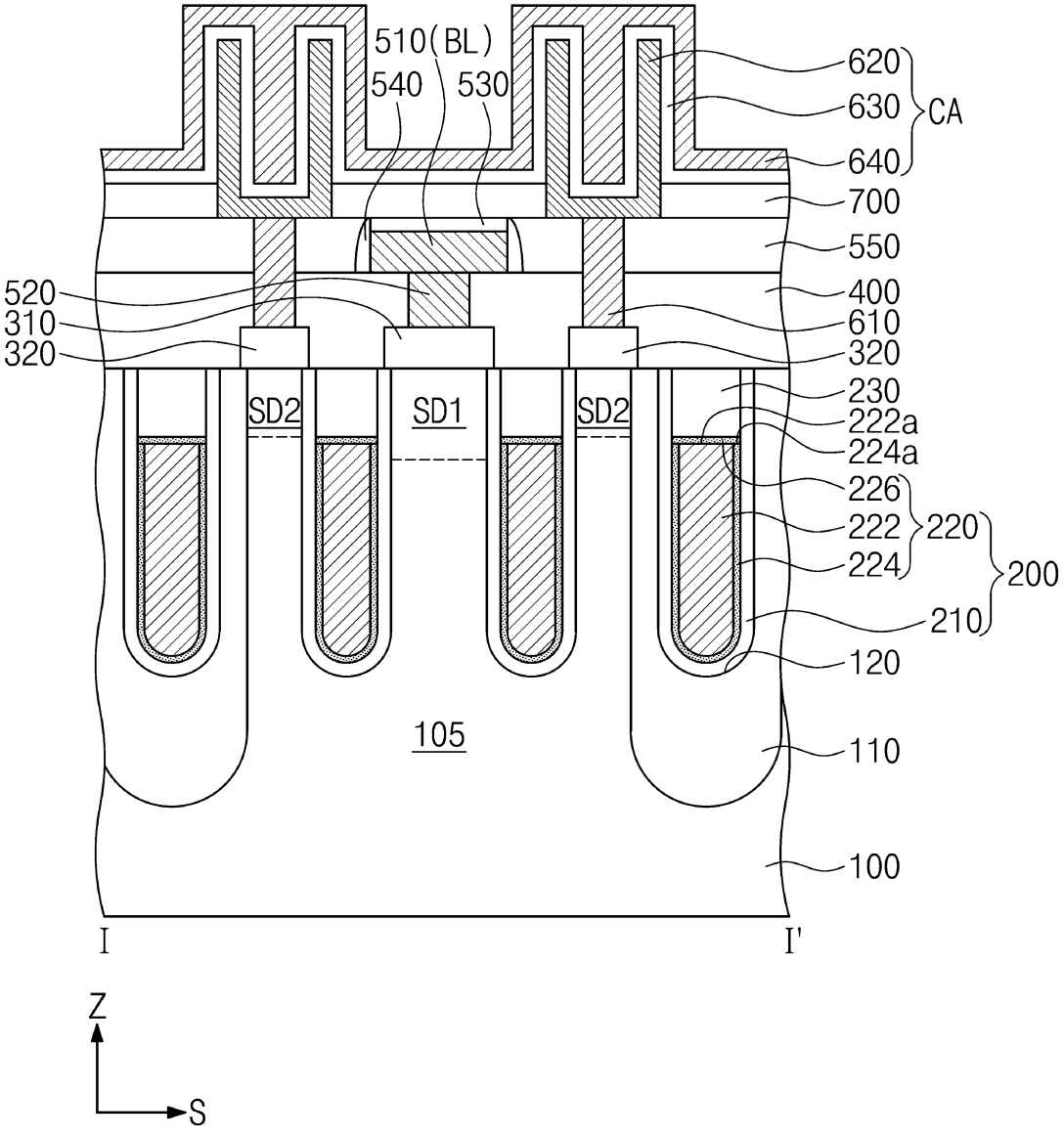

510(BL)
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CA
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700
550
520
310
320
400
610
320
230
SD2
SD1
SD2
222a
224a
226
222
220
224
200
210
120
105
110
100
I
I'
Z
S

FIG. 3B

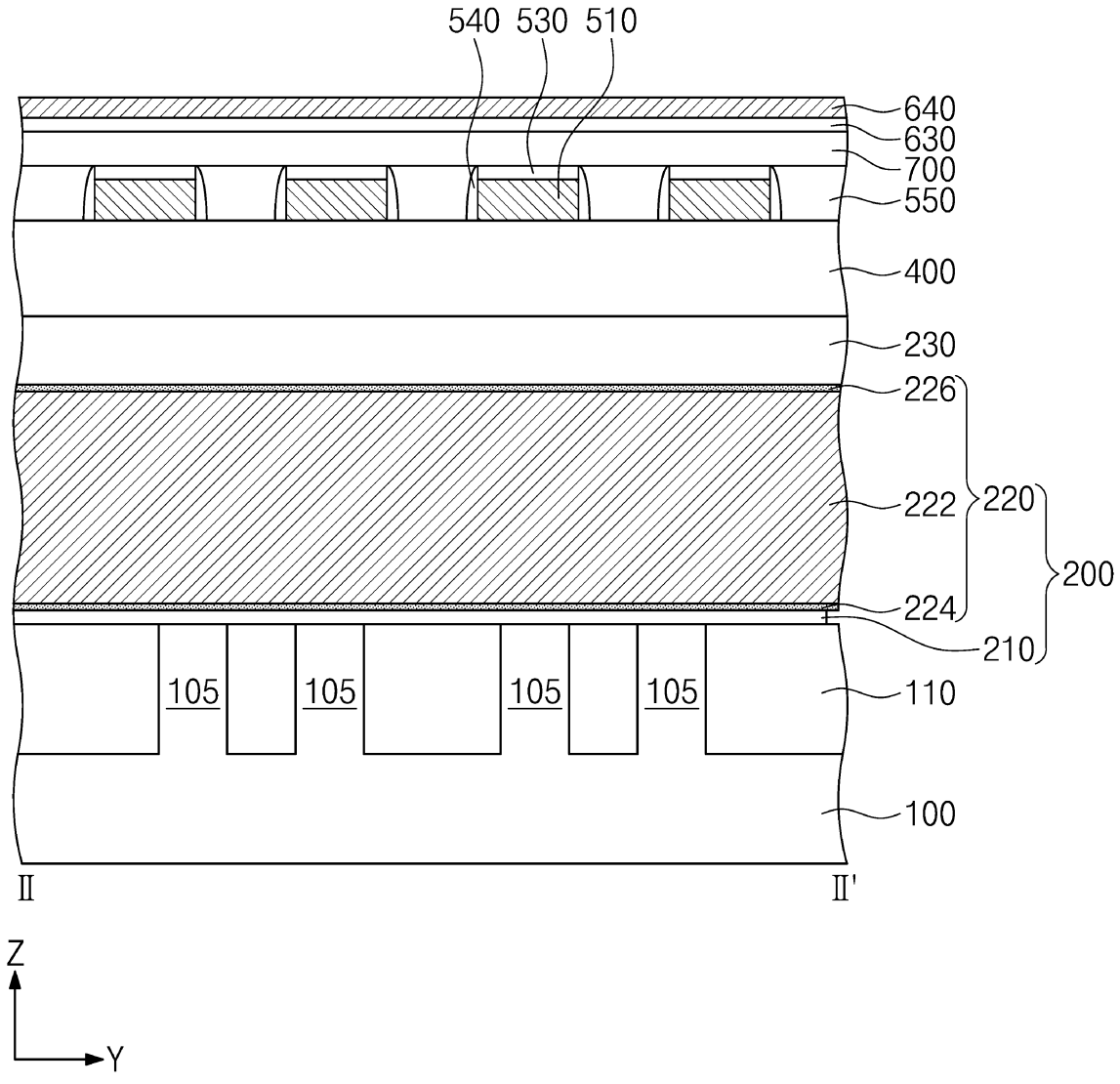

540
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630
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230
226
222
220
200
224
210
105
105
105
105
110
100
II
II'
Z
Y

FIG. 4

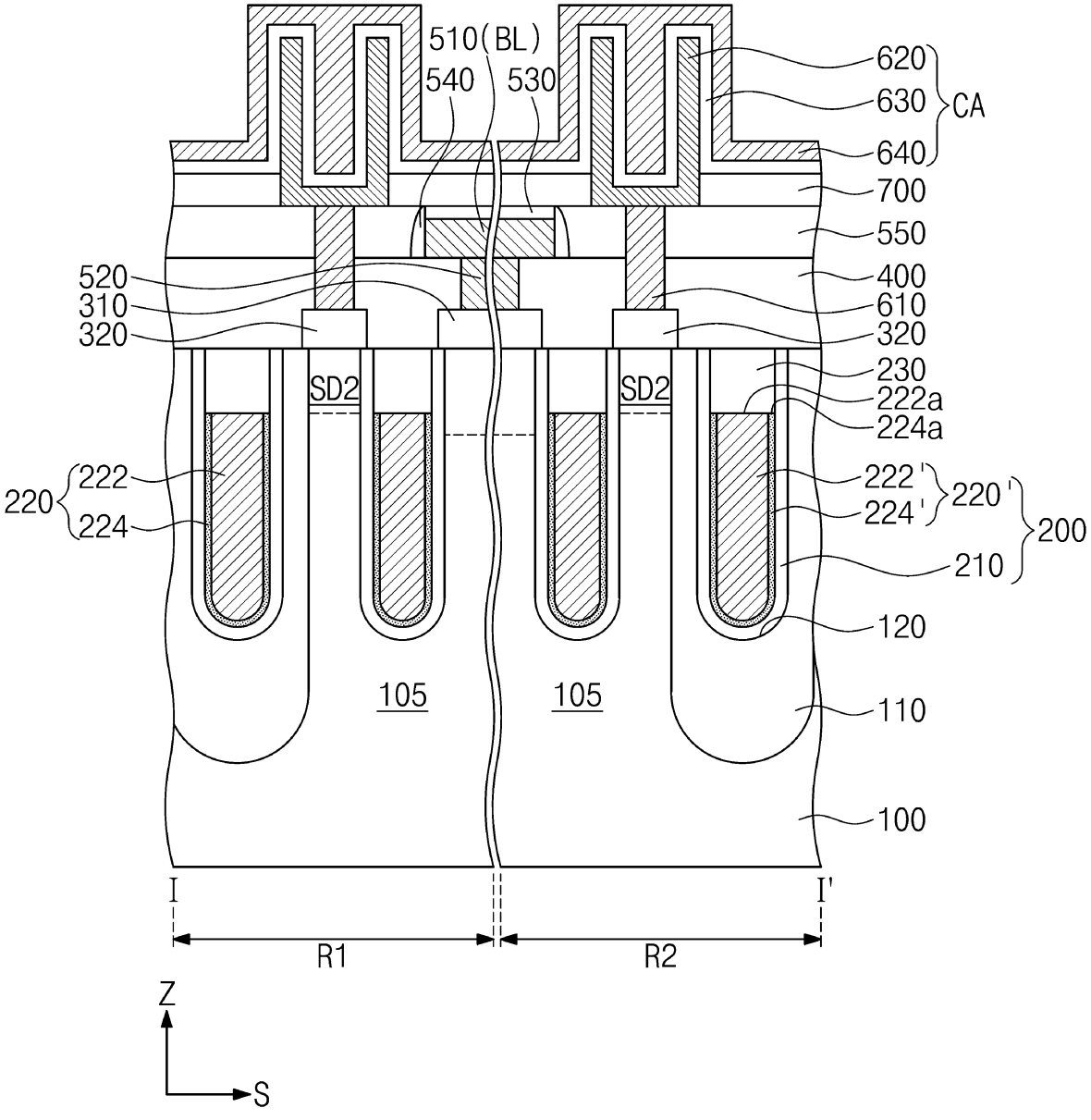

510(BL)
540
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630
CA
640
700
550
520
310
320
400
610
320
230
SD2
SD2
222a
224a
220
222
224
222'
224'
220'
200
210
120
105
105
110
100
I
I'
R1
R2
Z
S

FIG. 5A

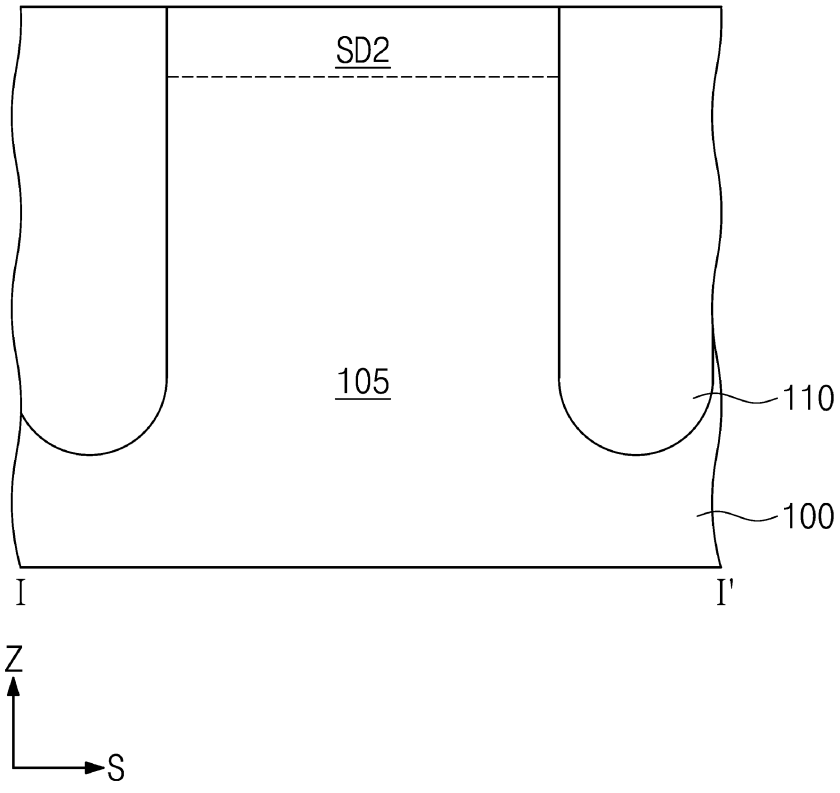


FIG. 5B

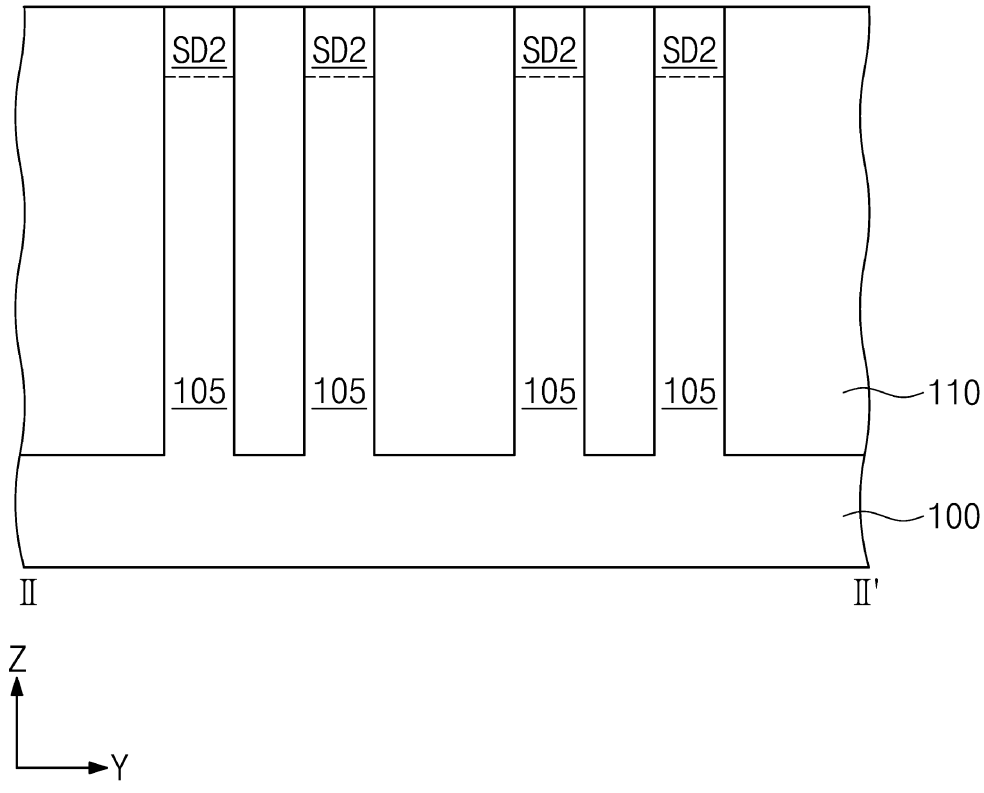


FIG. 6A

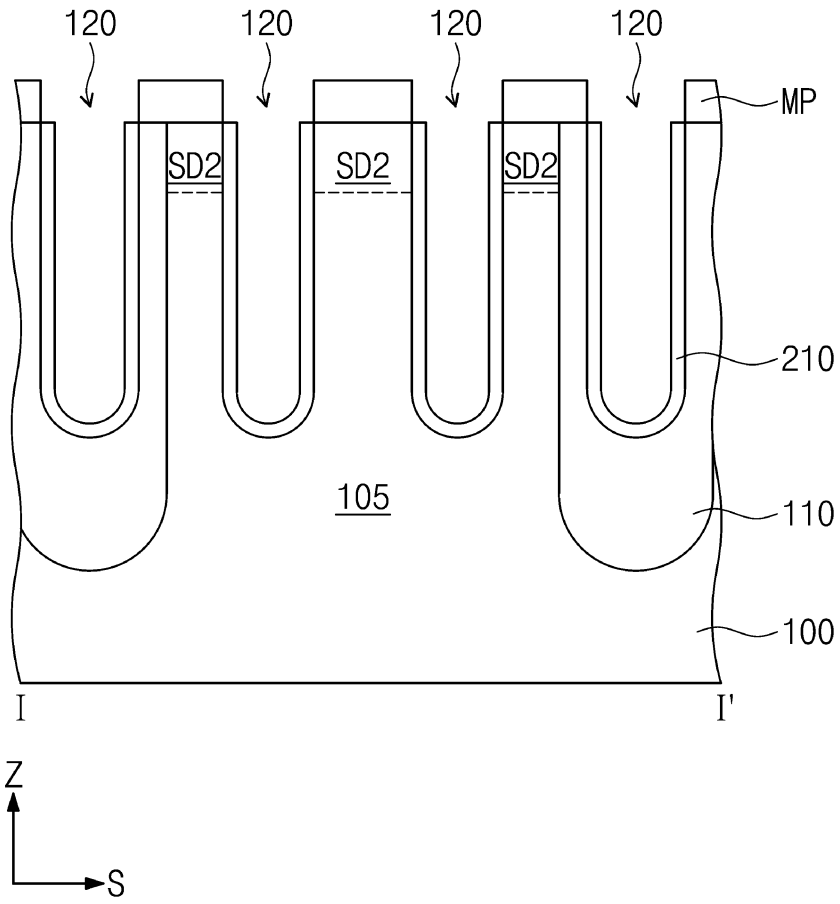

120
120
120
120
MP
SD2
SD2
SD2
210
105
110
100
I
I'
Z
S

FIG. 6B

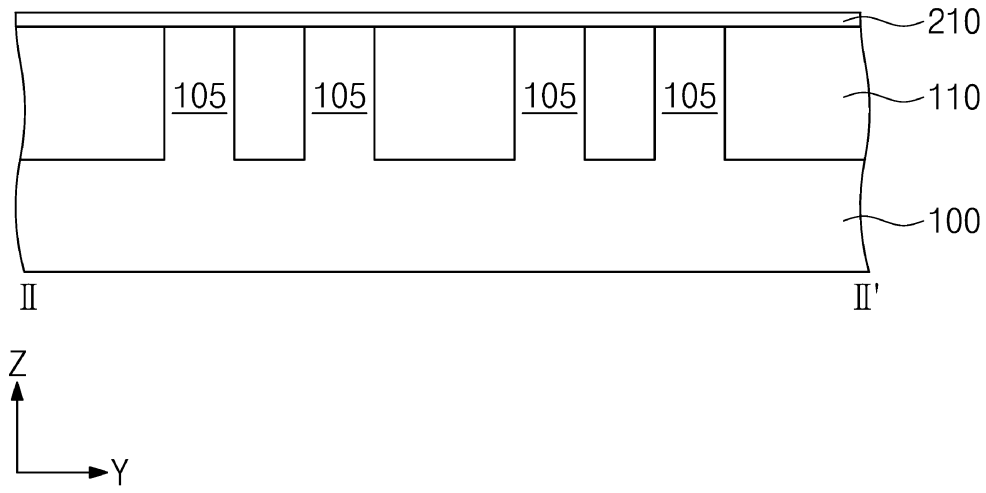

210
105
105
105
105
110
100
II
II'
Z
Y

FIG. 7A

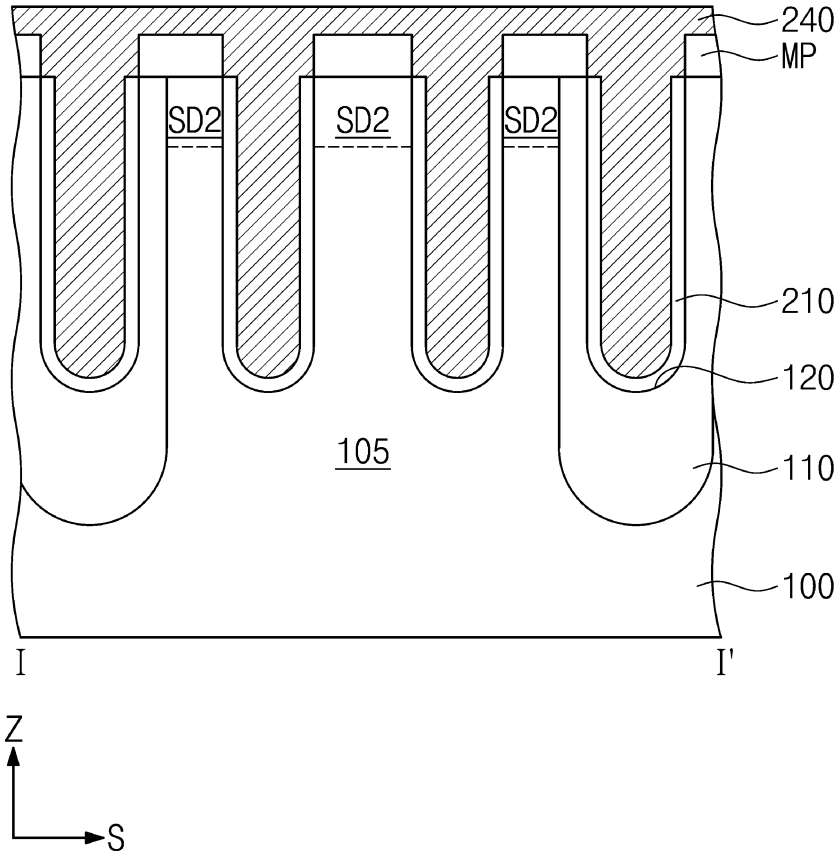


FIG. 7B

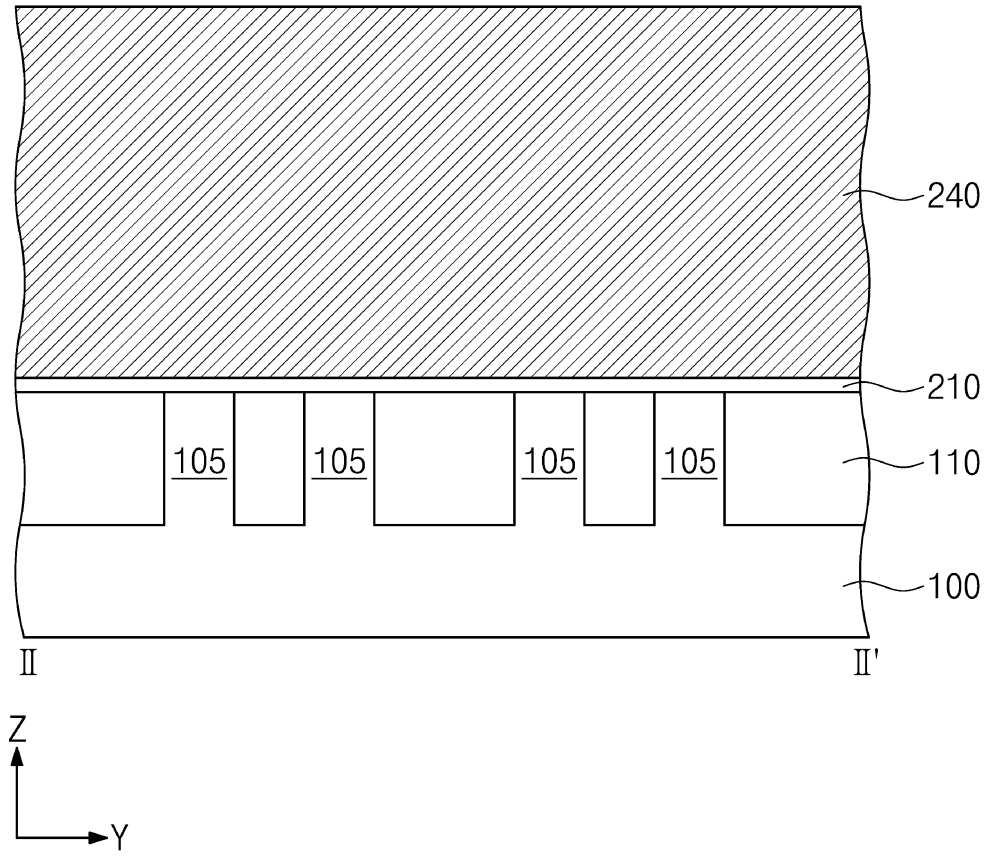


FIG. 8A

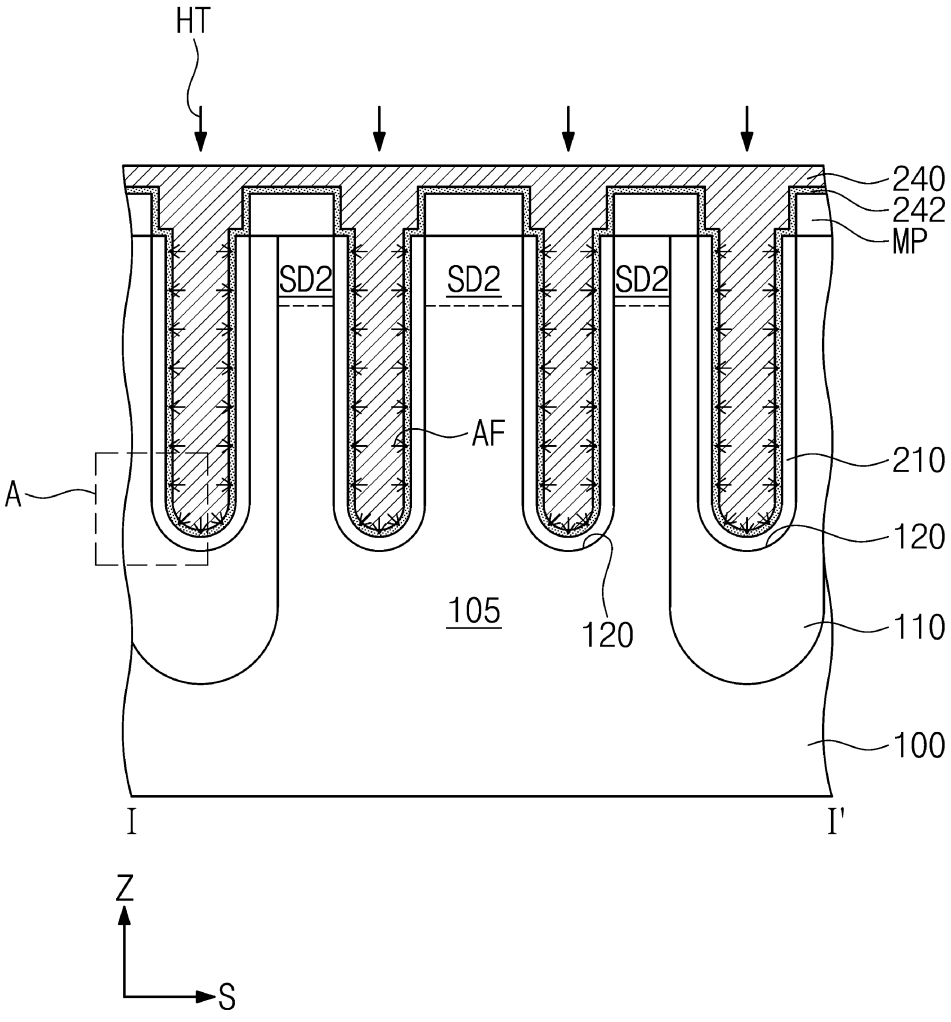


FIG. 8B

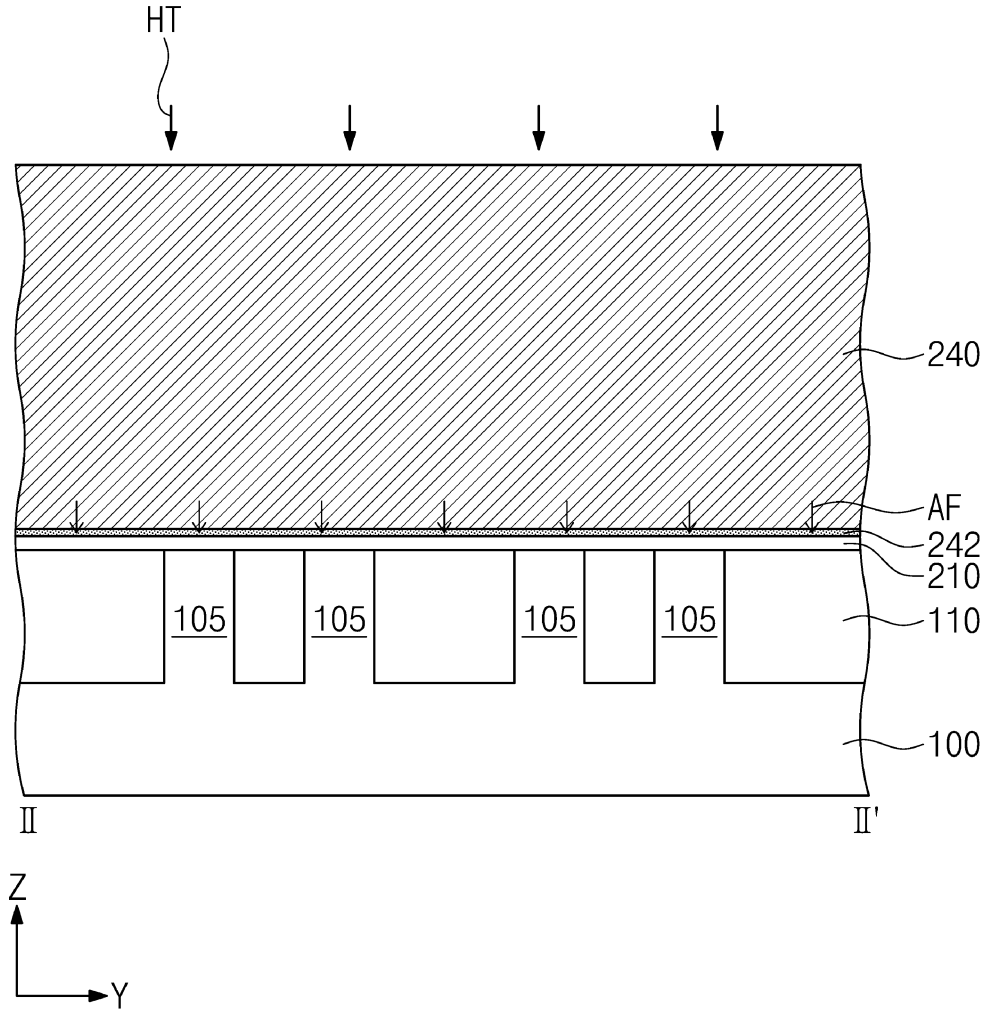

HT
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AF
242
210
105
105
105
105
110
100
Ⅱ
Ⅱ'
Z
Y

FIG. 8C

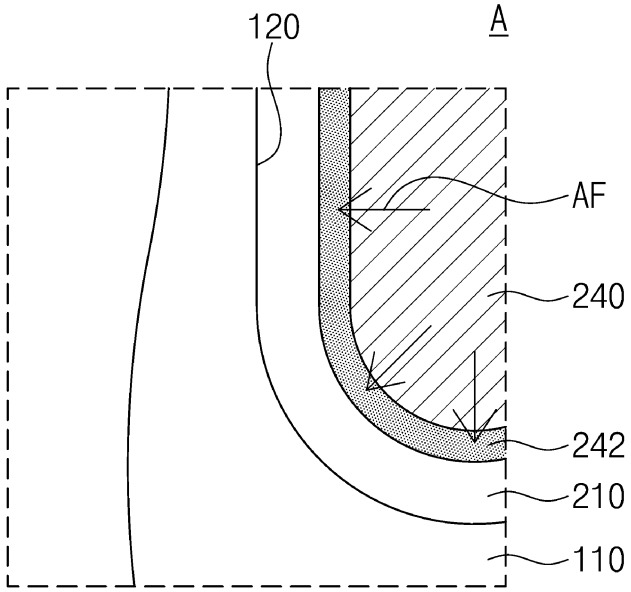

120
A
AF
240
242
210
110

FIG. 9A

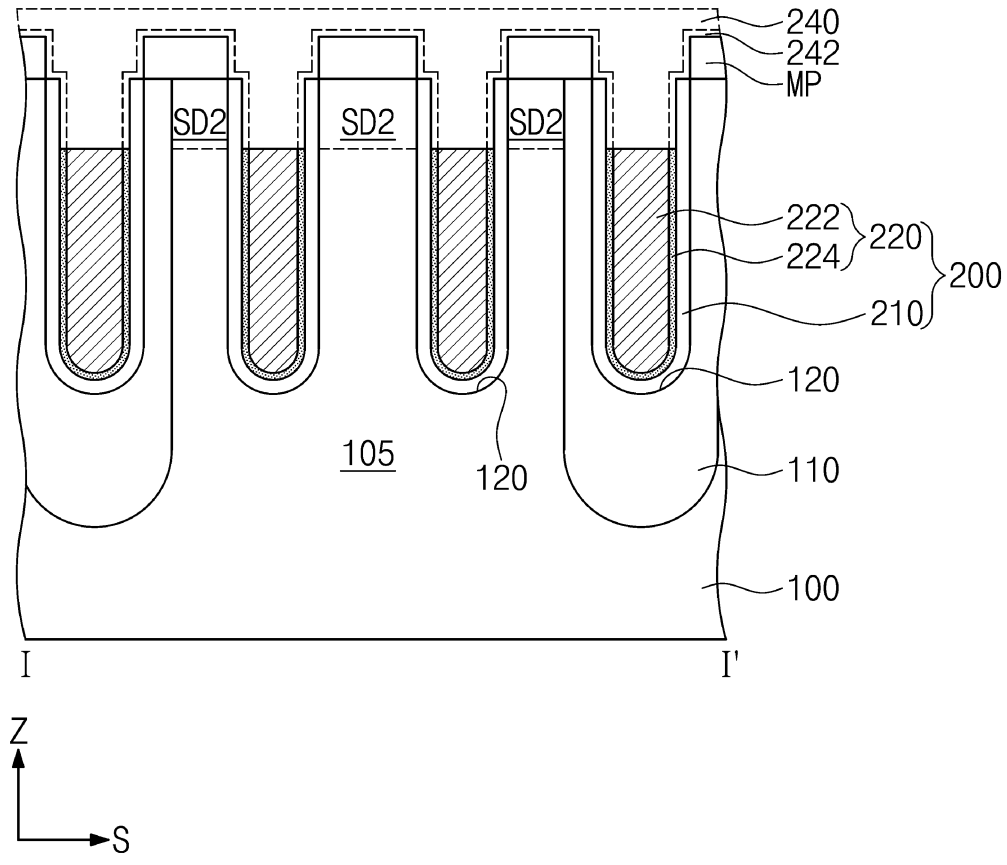

240
242
MP
SD2
SD2
SD2
222
220
224
200
210
120
105
120
110
100
I
I'
Z
S

FIG. 9B

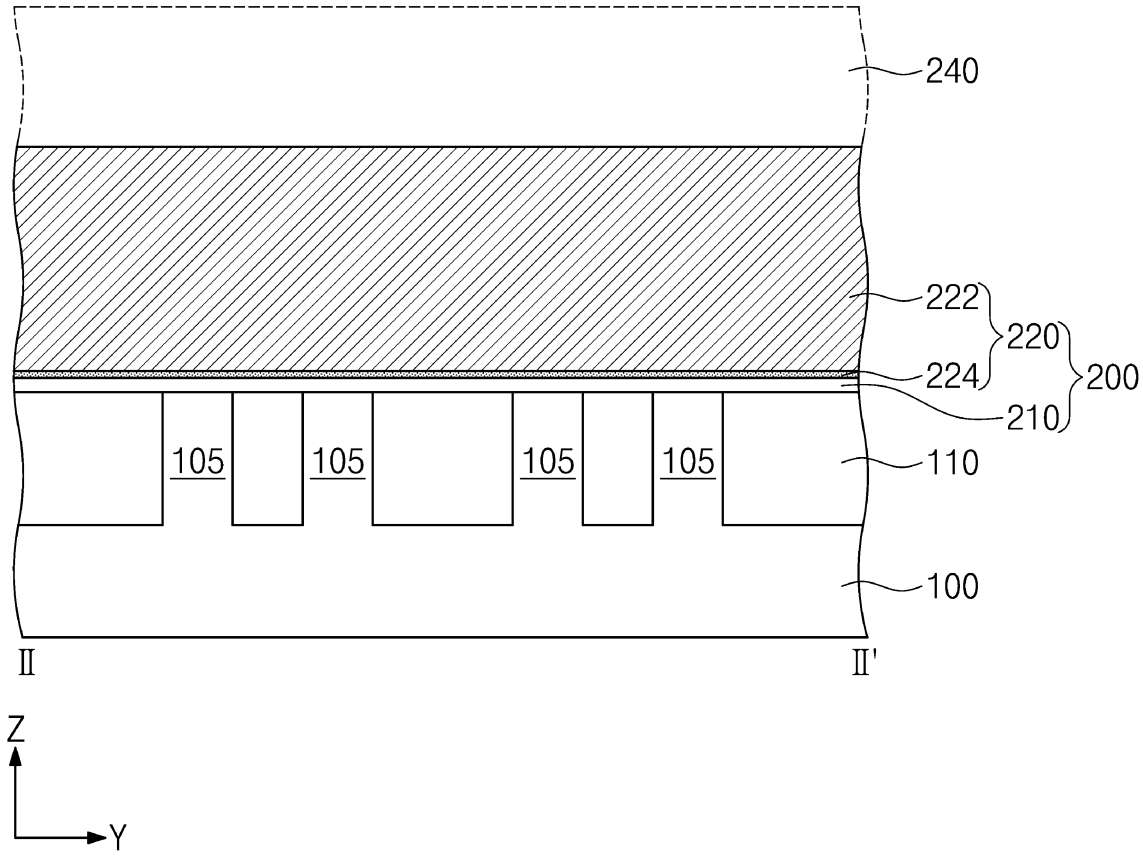


FIG. 10A

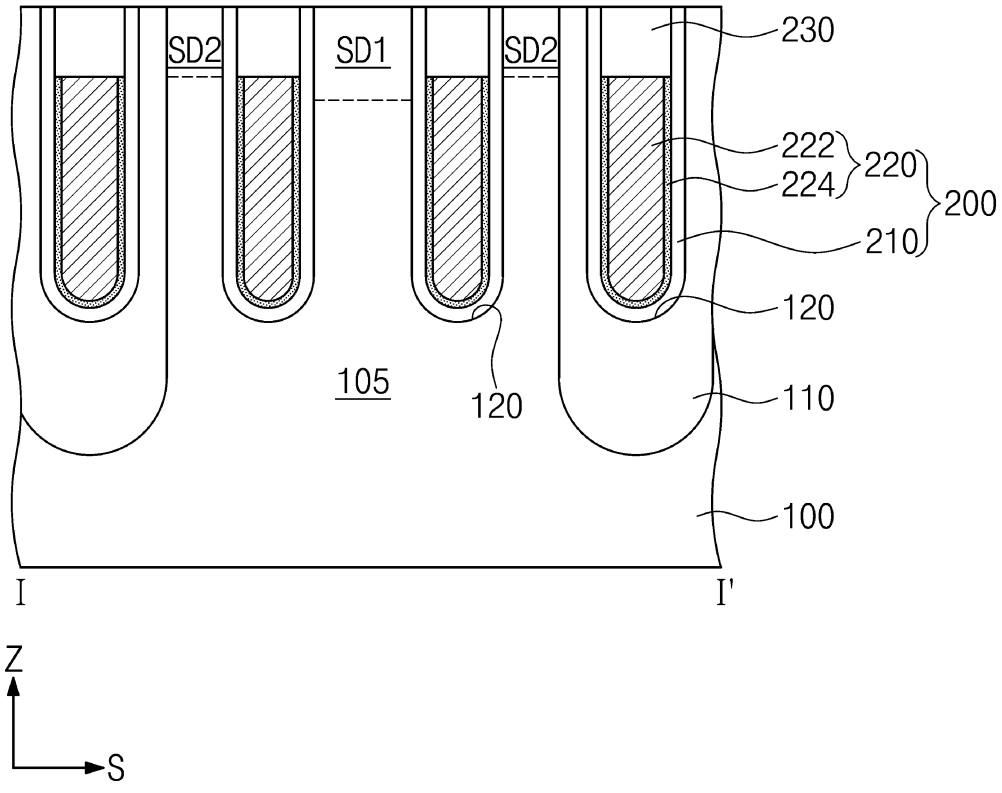


FIG. 10B

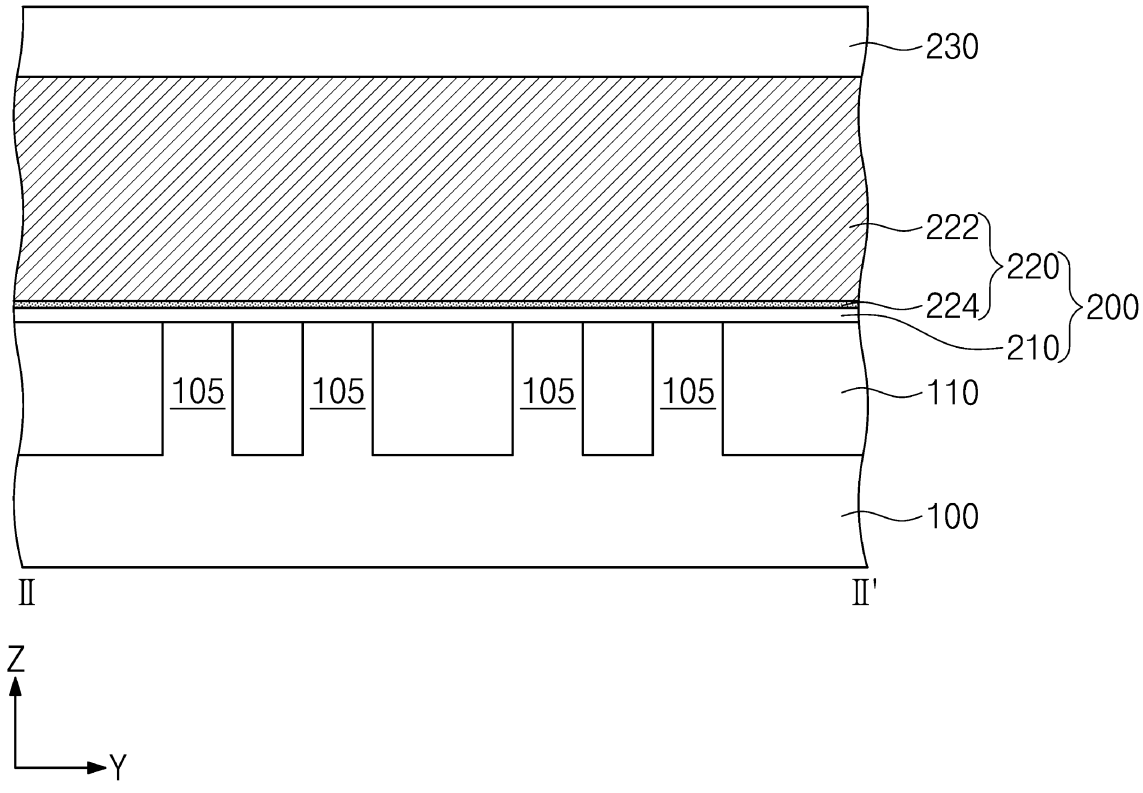


FIG. 11A

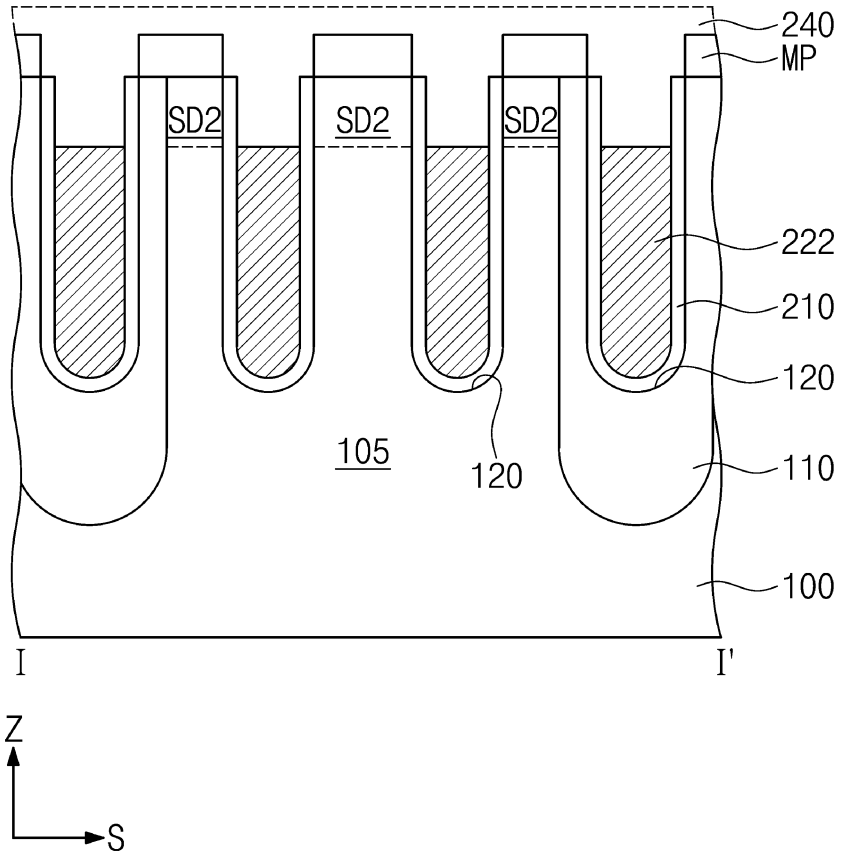


FIG. 11B

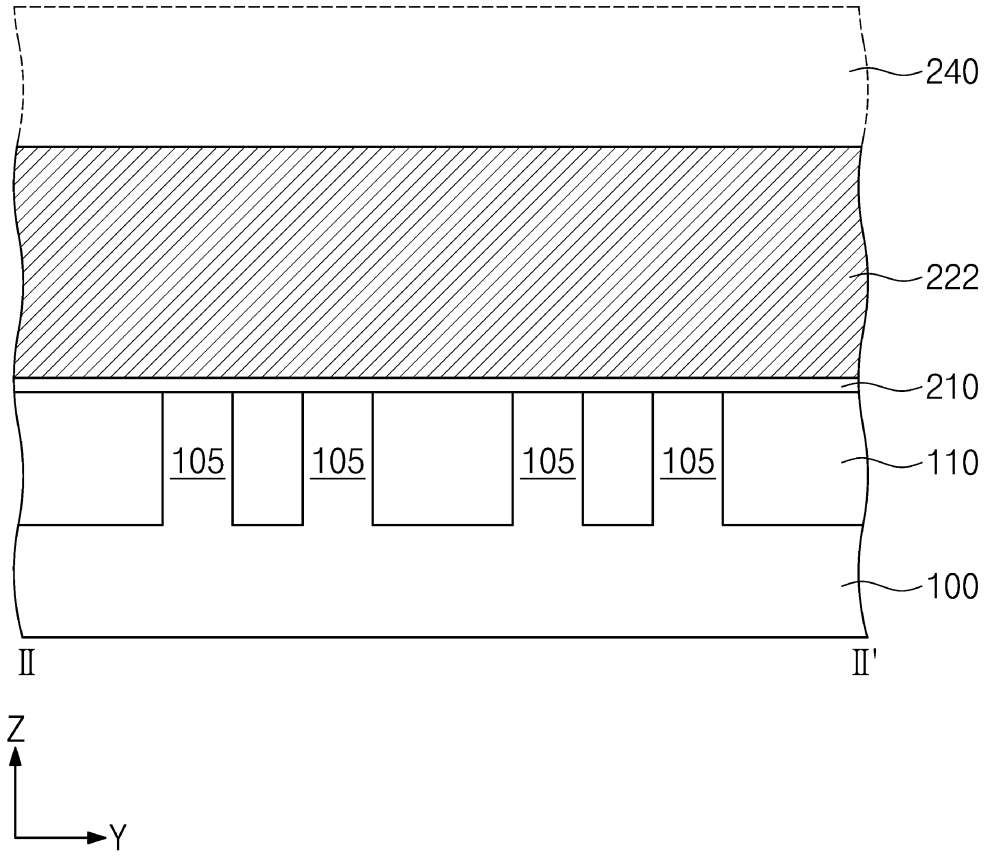


FIG. 12A

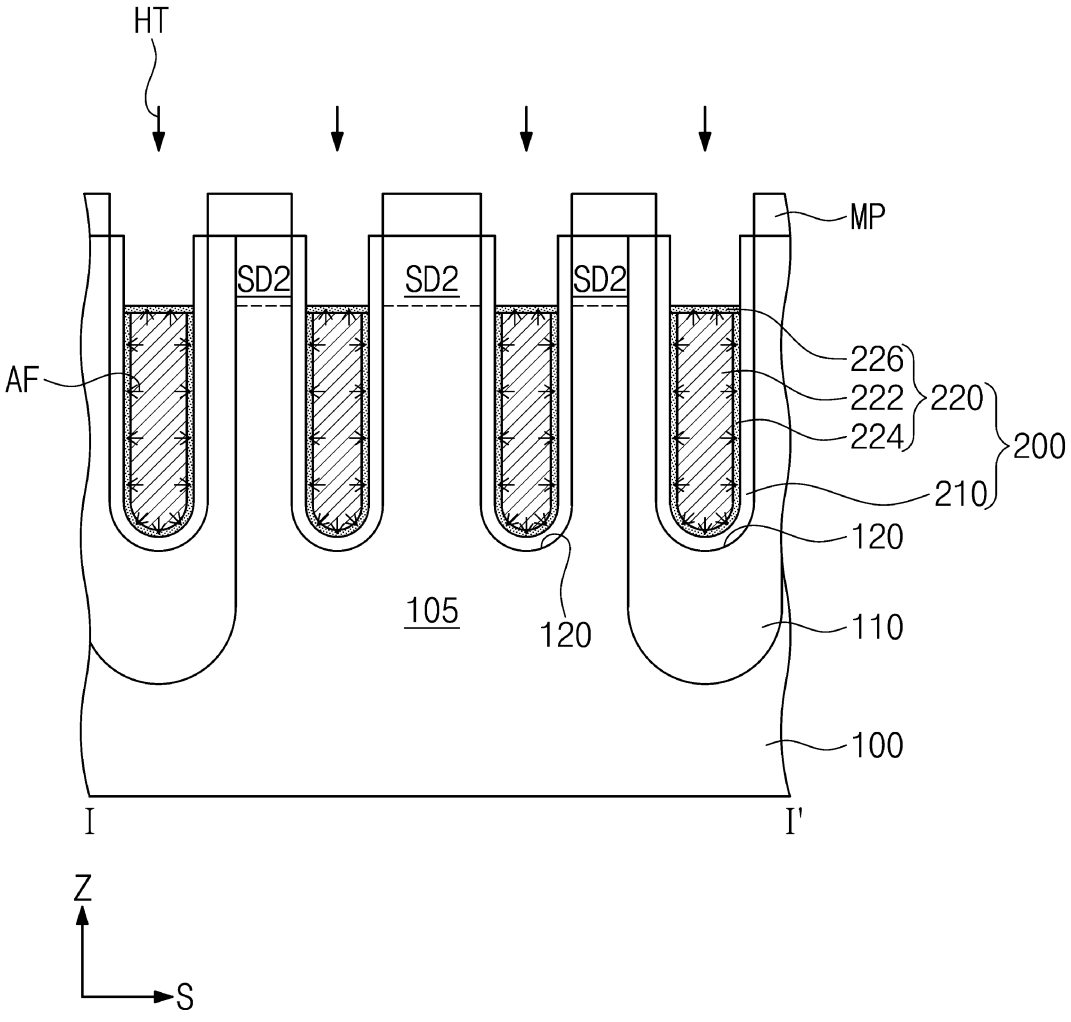

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FIG. 12B

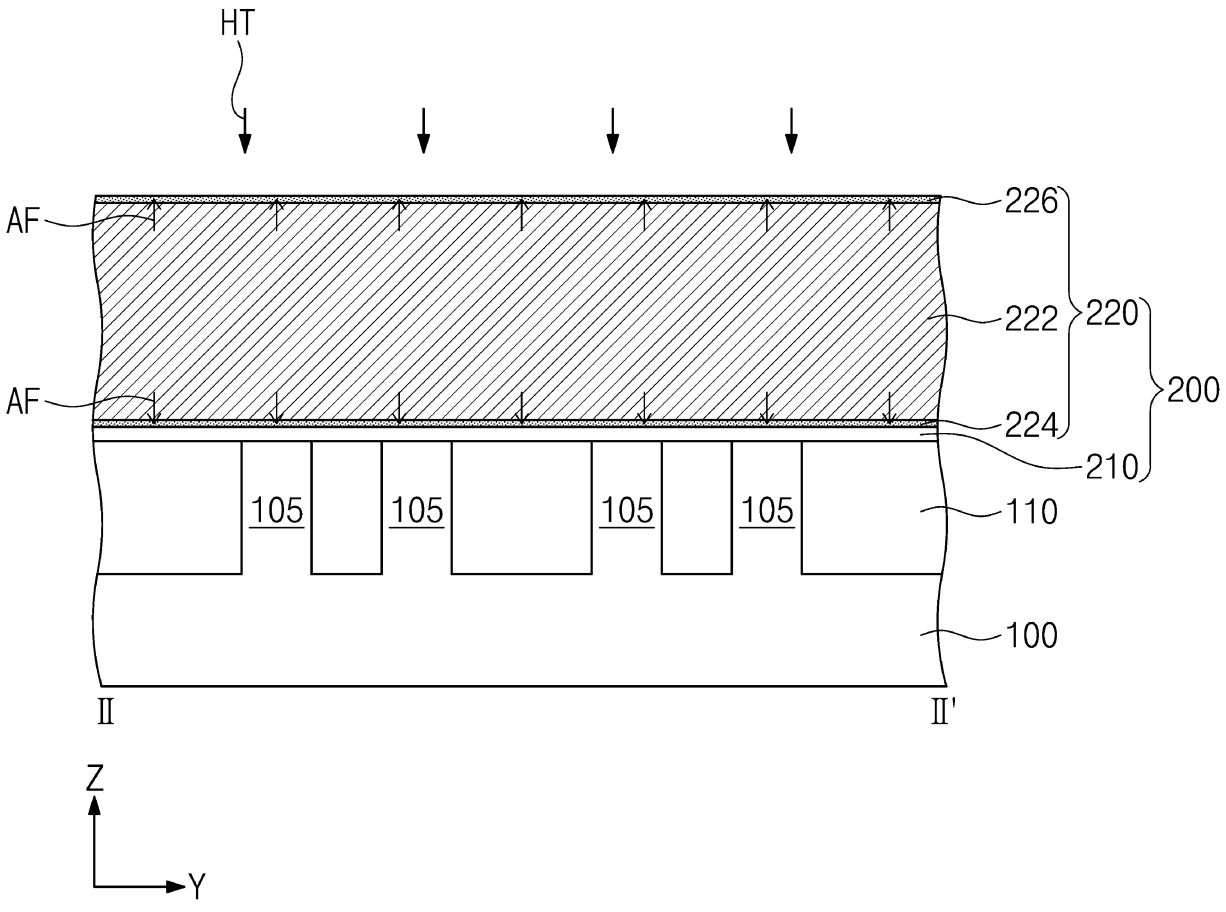


FIG. 13A

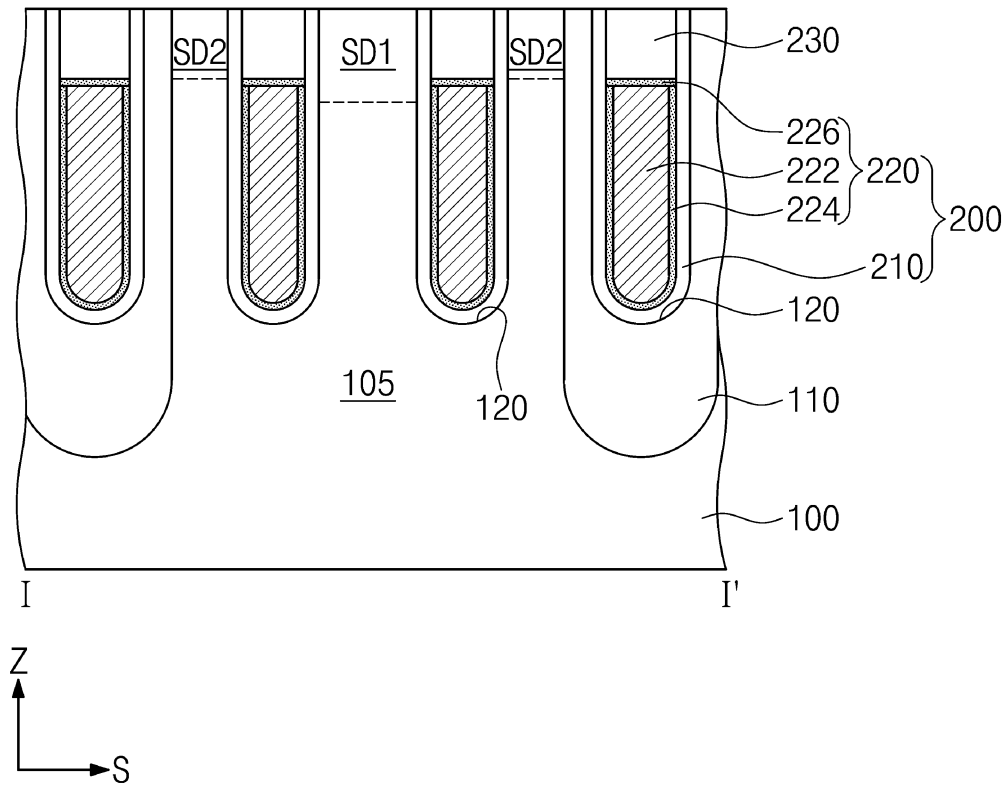


FIG. 13B

