FIG. 1A

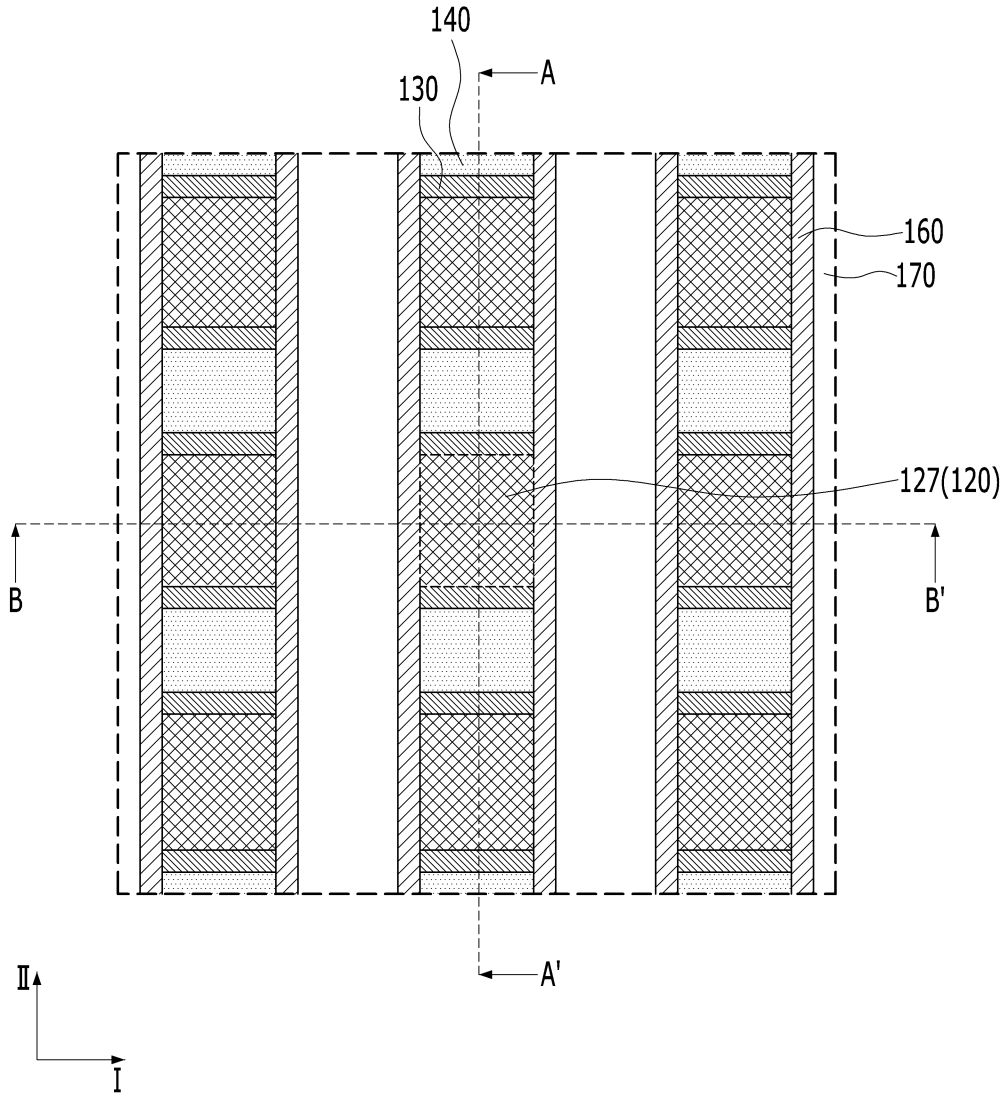


FIG. 1B

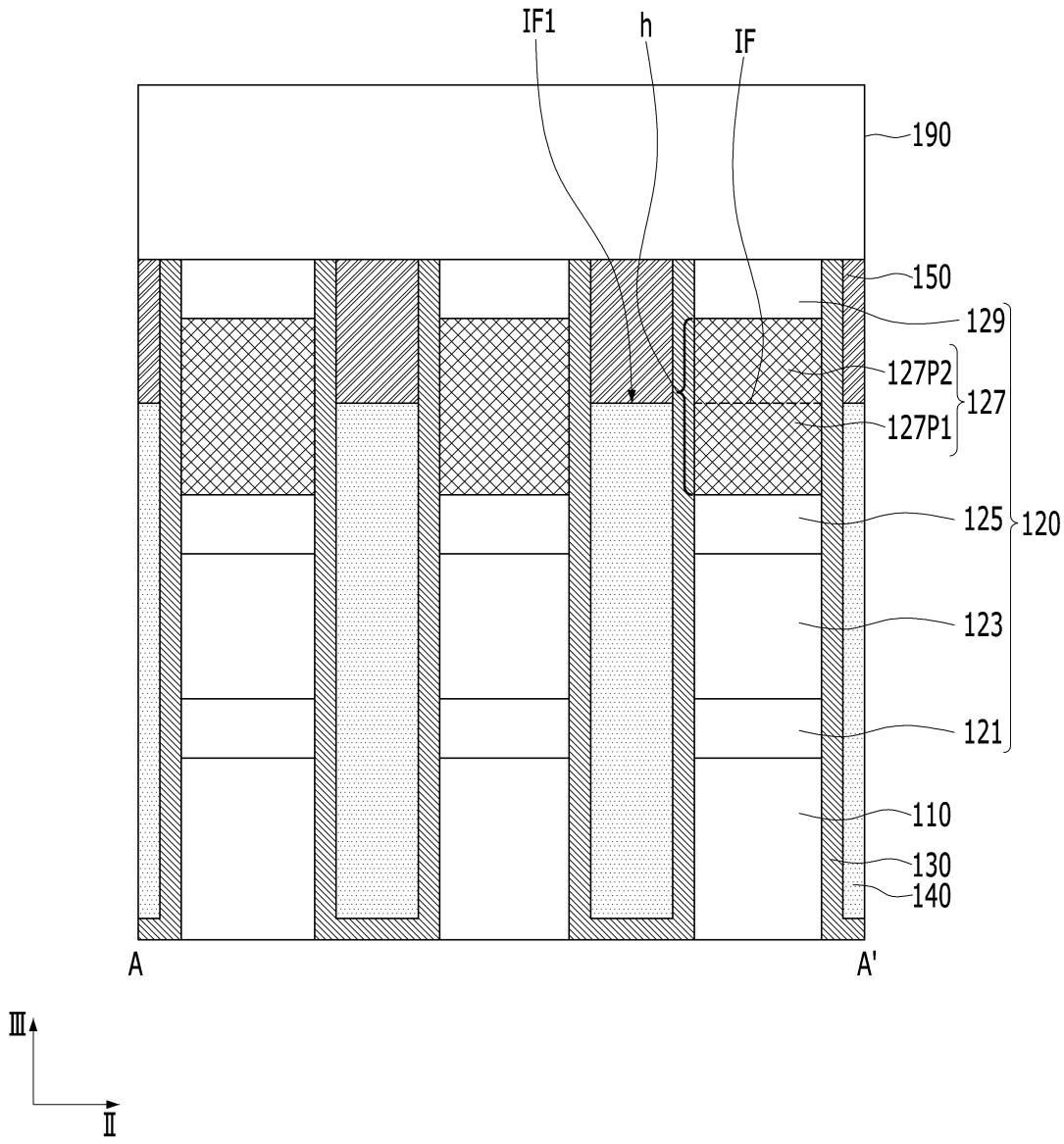

IF1
h
IF
190
150
129
127P2
127
127P1
125
120
123
121
110
130
140
A
A'
Ⅲ
Ⅱ

FIG. 1C

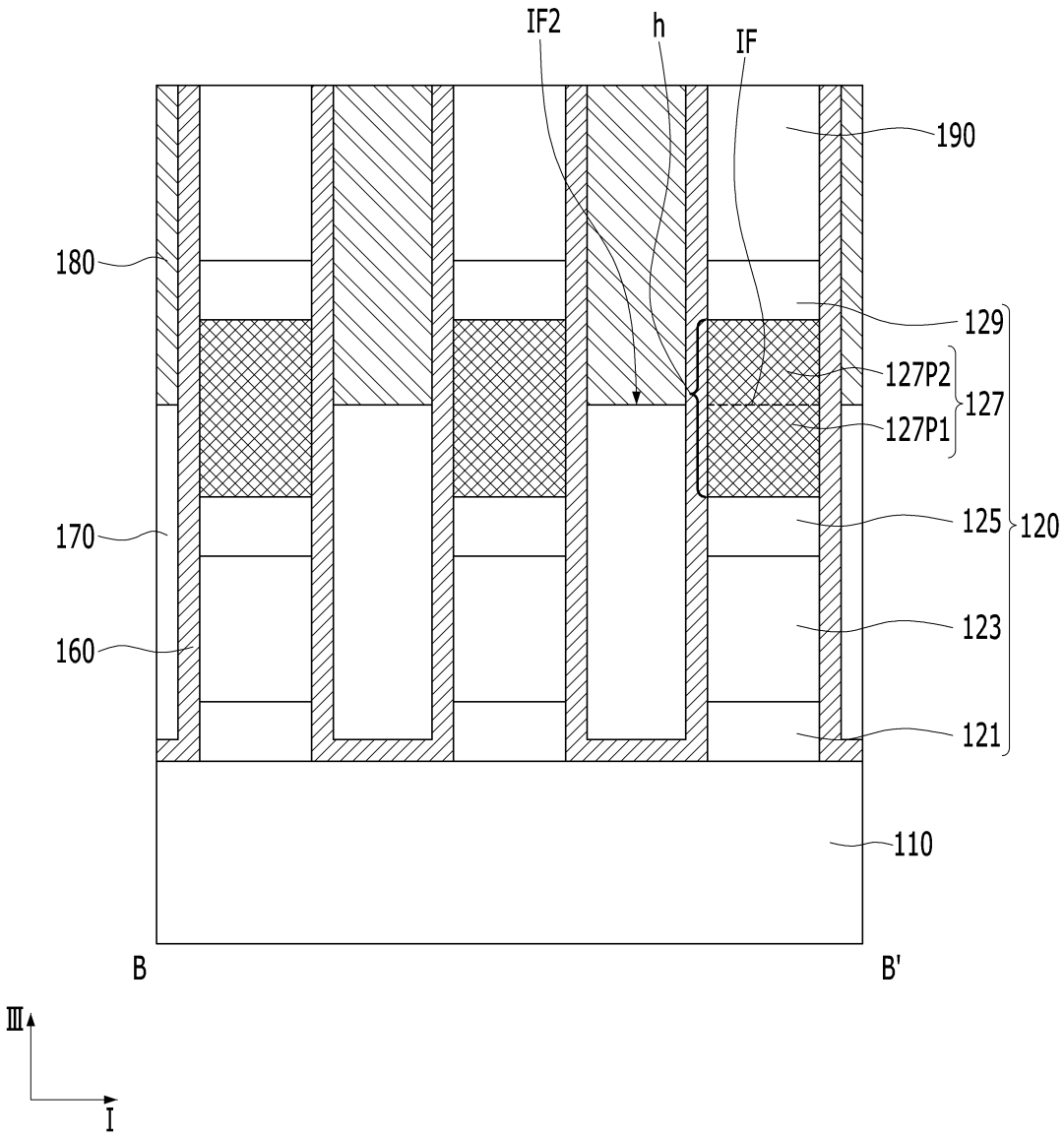

IF2
h
IF
190
180
129
127P2
127
127P1
125
120
170
123
160
121
110
B
B'
Ⅲ
I

FIG. 1D

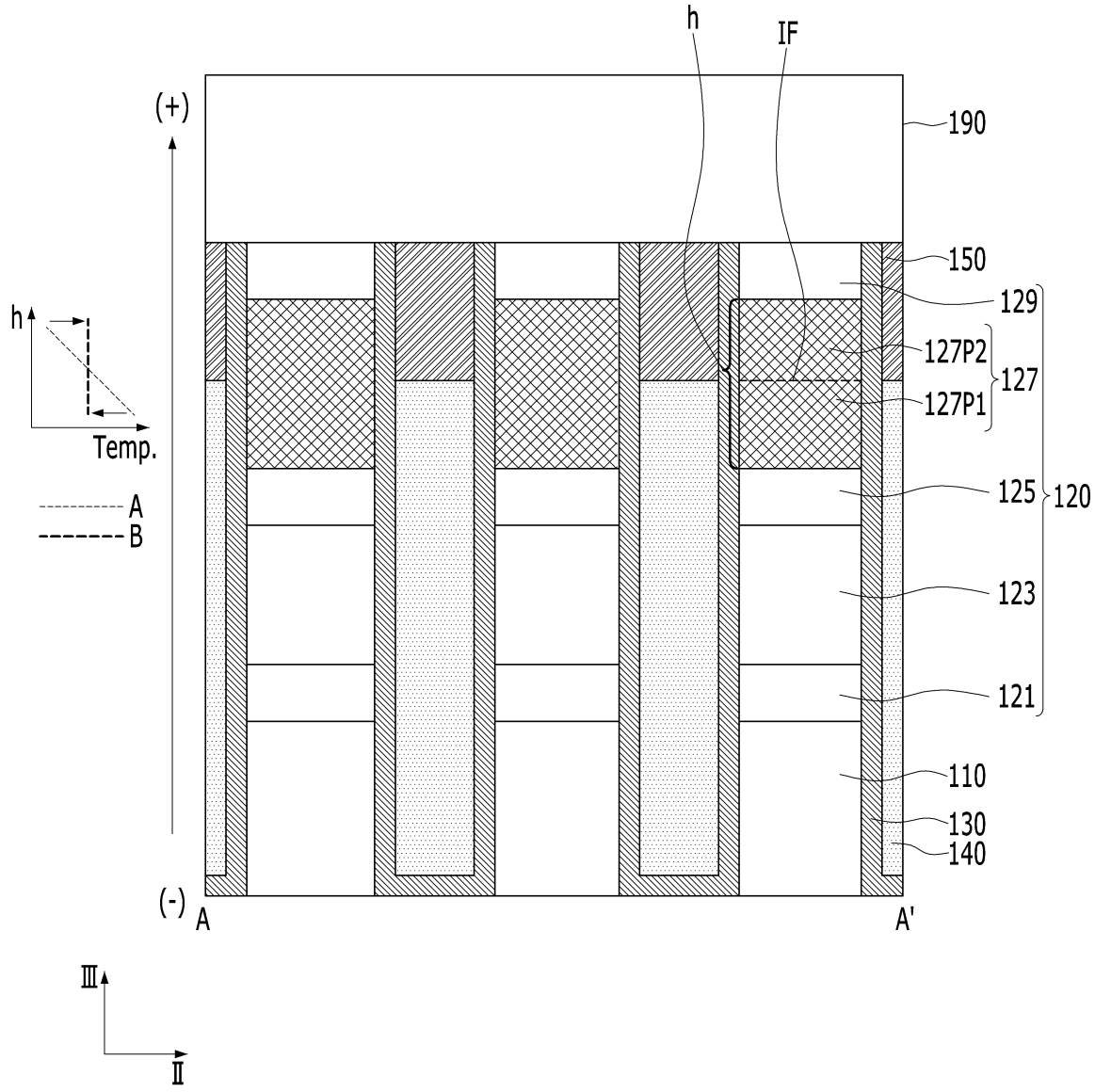

h
IF
(+)
190
150
129
127P2
127
127P1
125
120
123
121
110
130
140
h
Temp.
A
B
(-)
A
A'
Ⅲ
Ⅱ

FIG. 2A

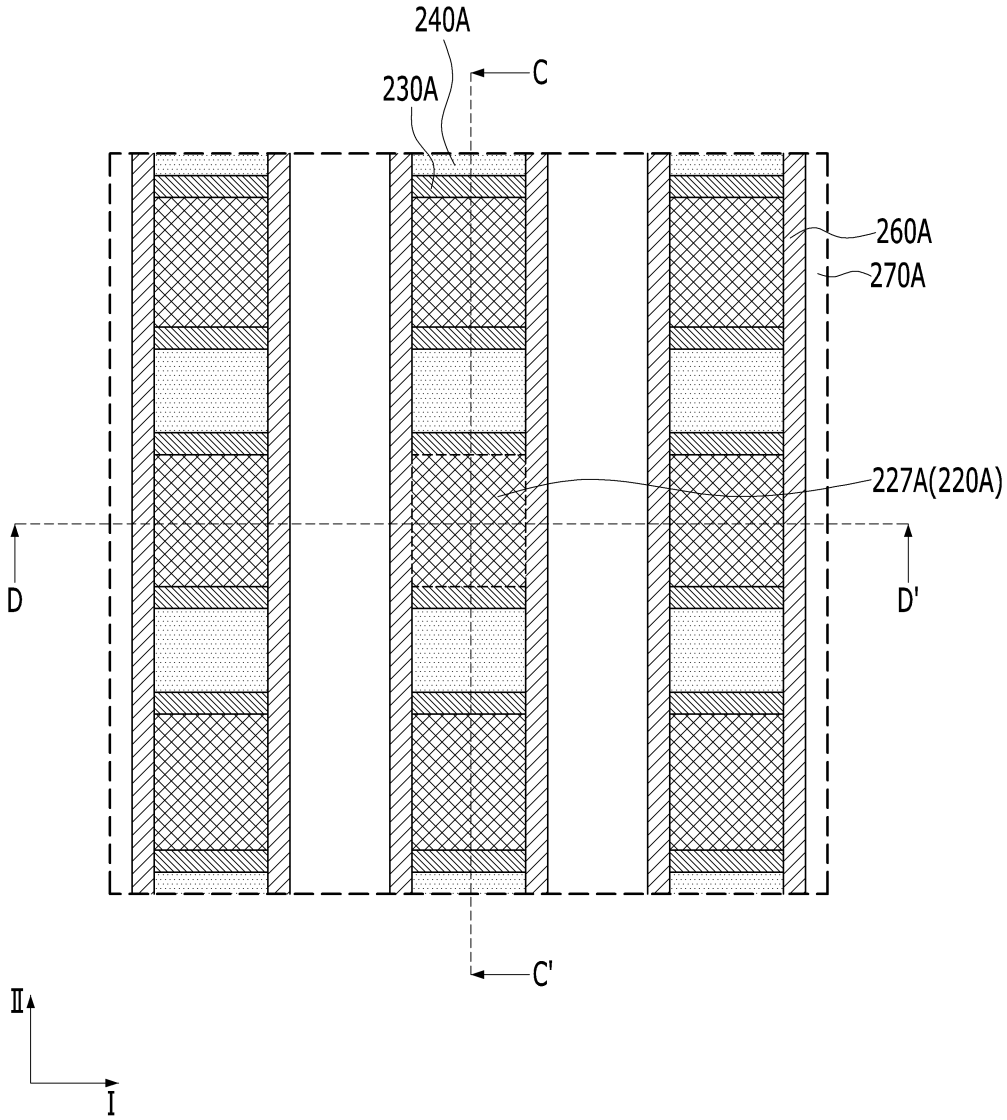


FIG. 2B

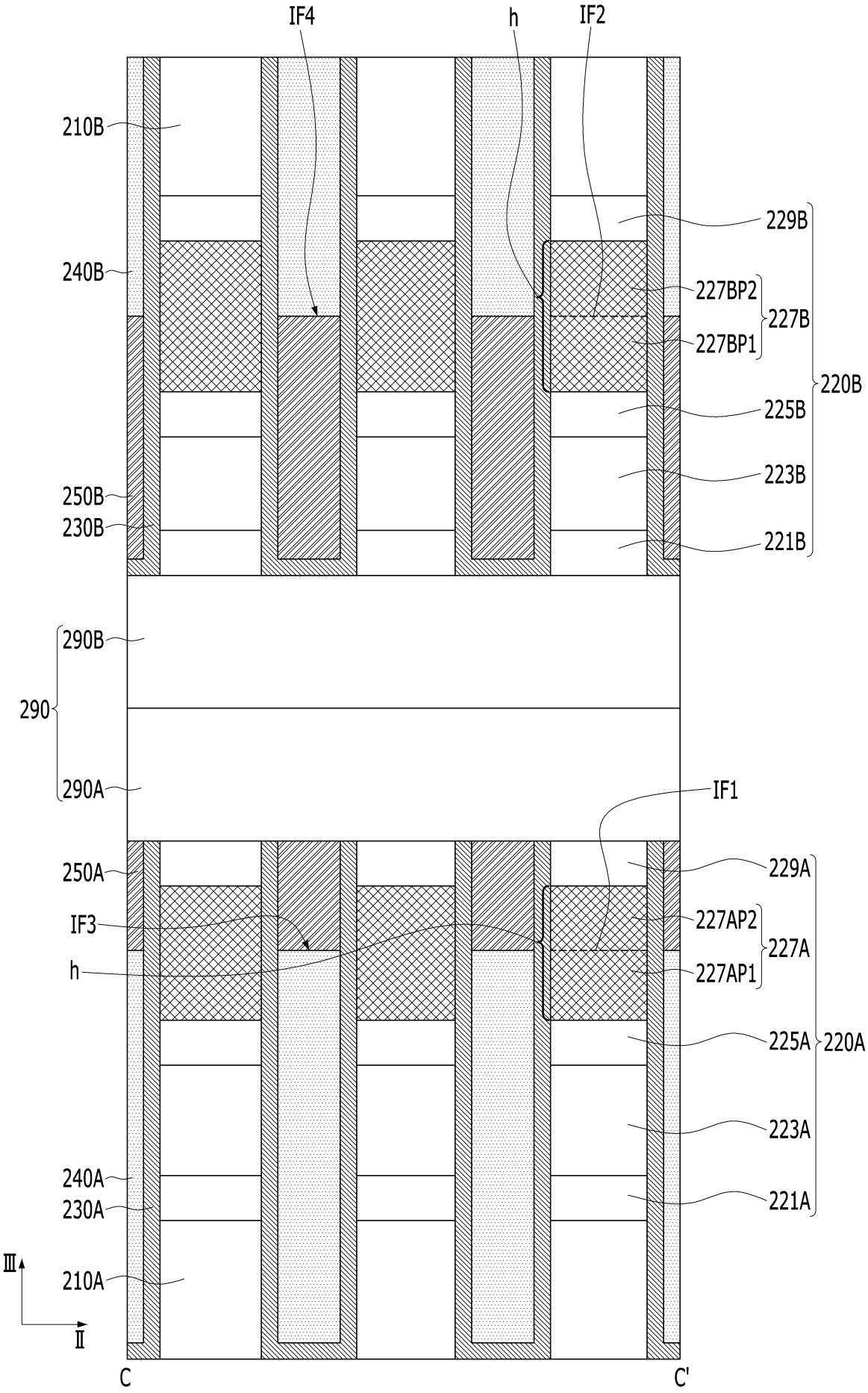

IF4
h
IF2
210B
240B
229B
227BP2
227B
227BP1
220B
225B
223B
250B
230B
221B
290B
290
290A
IF1
250A
229A
IF3
227AP2
227A
h
227AP1
225A
220A
223A
240A
230A
221A
210A
Ⅲ
Ⅱ
C
C'

FIG. 2C

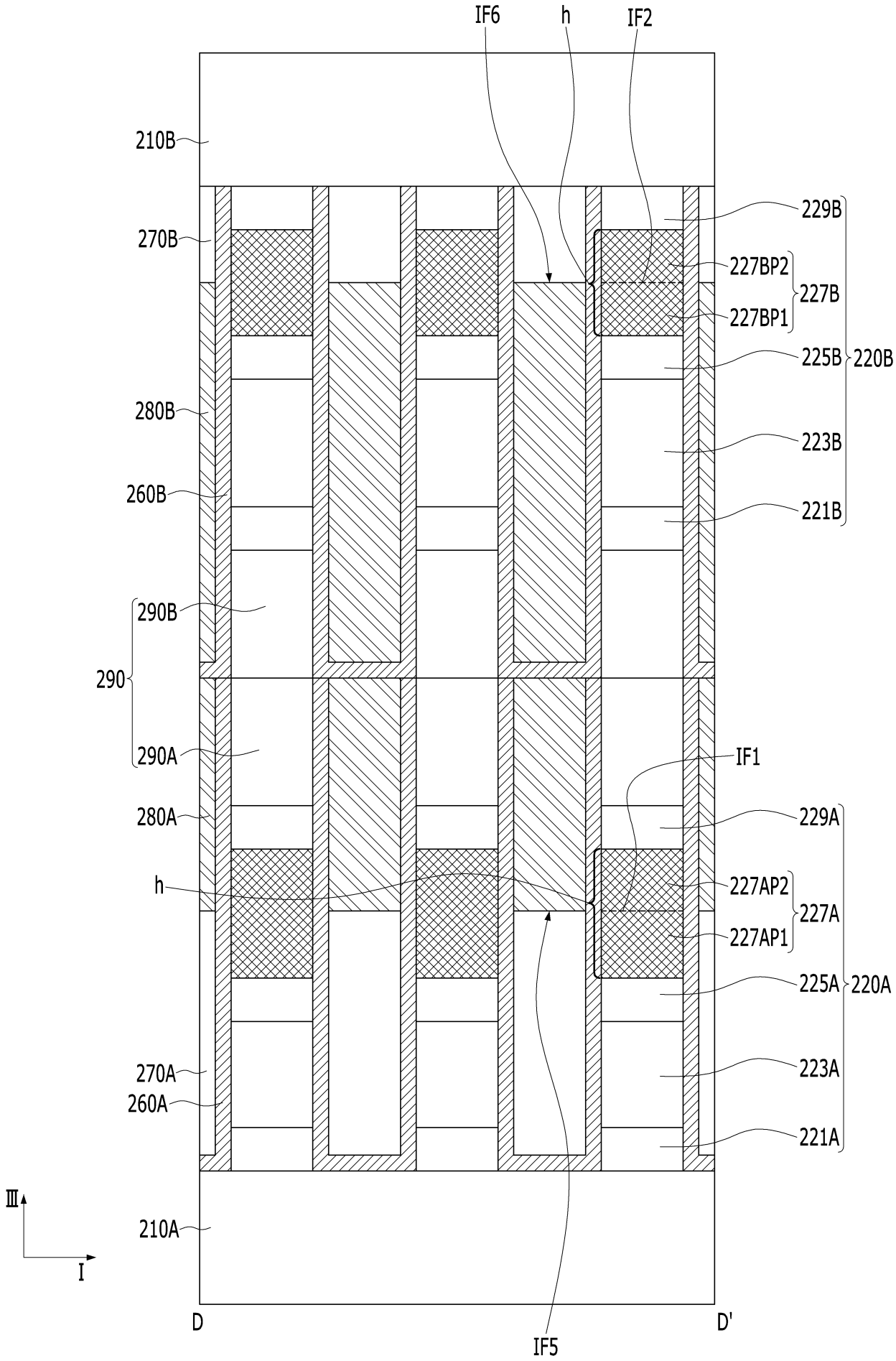

IF6
h
IF2
210B
270B
229B
227BP2
227B
227BP1
225B
220B
280B
223B
260B
221B
290B
290
290A
IF1
280A
229A
h
227AP2
227A
227AP1
225A
220A
270A
223A
260A
221A
210A
III
I
D
D'
IF5

FIG. 2D

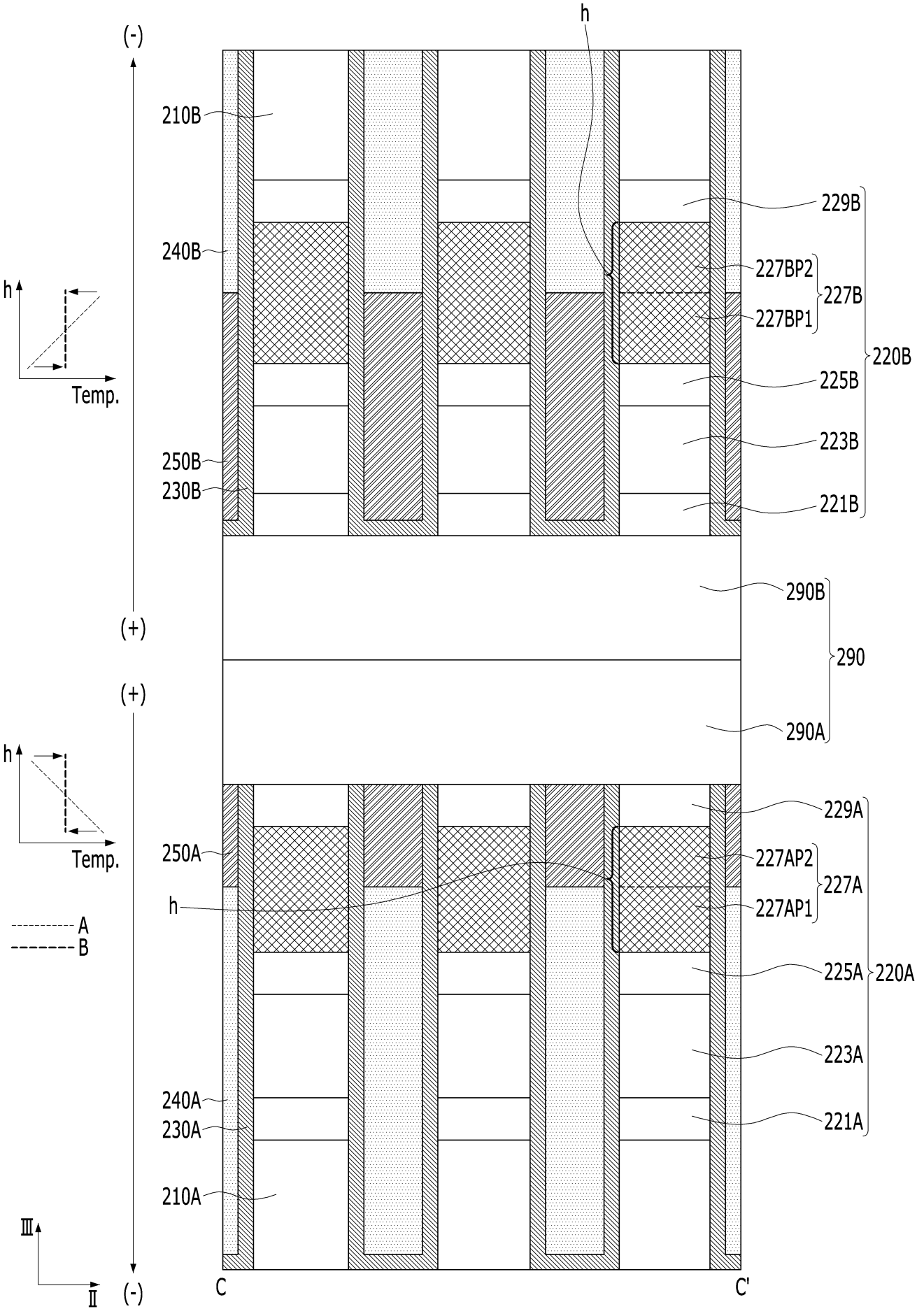

h
(-)
210B
240B
229B
227BP2
227B
227BP1
220B
225B
223B
250B
230B
221B
h
Temp.
290B
290
290A
(+)
(+)
h
Temp.
229A
250A
227AP2
227A
h
227AP1
A
B
225A
220A
223A
240A
230A
221A
210A
Ⅲ
Ⅱ
(-)
C
C'

FIG. 3A

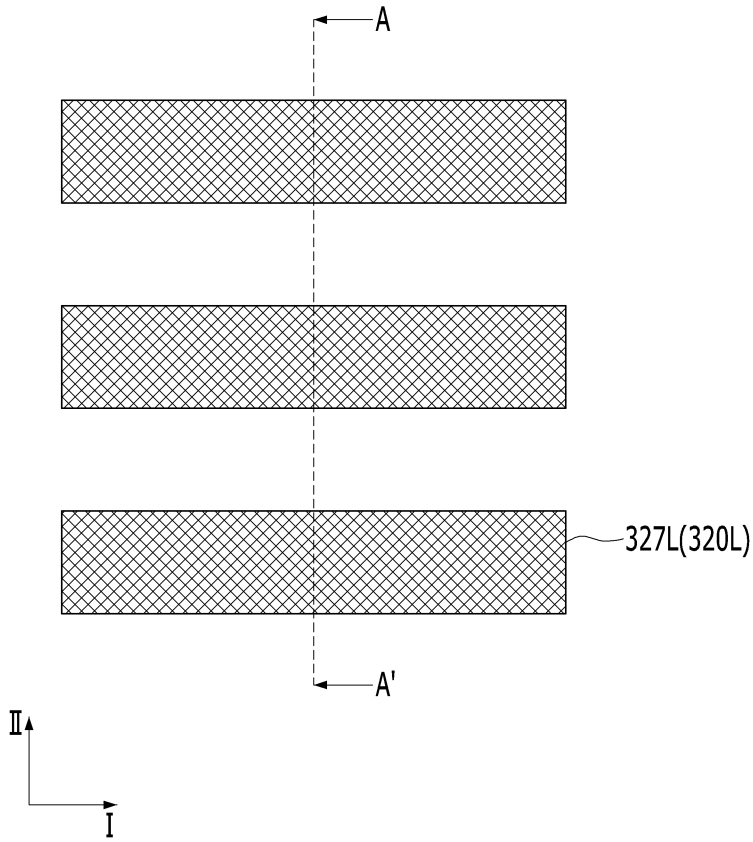


FIG. 3B

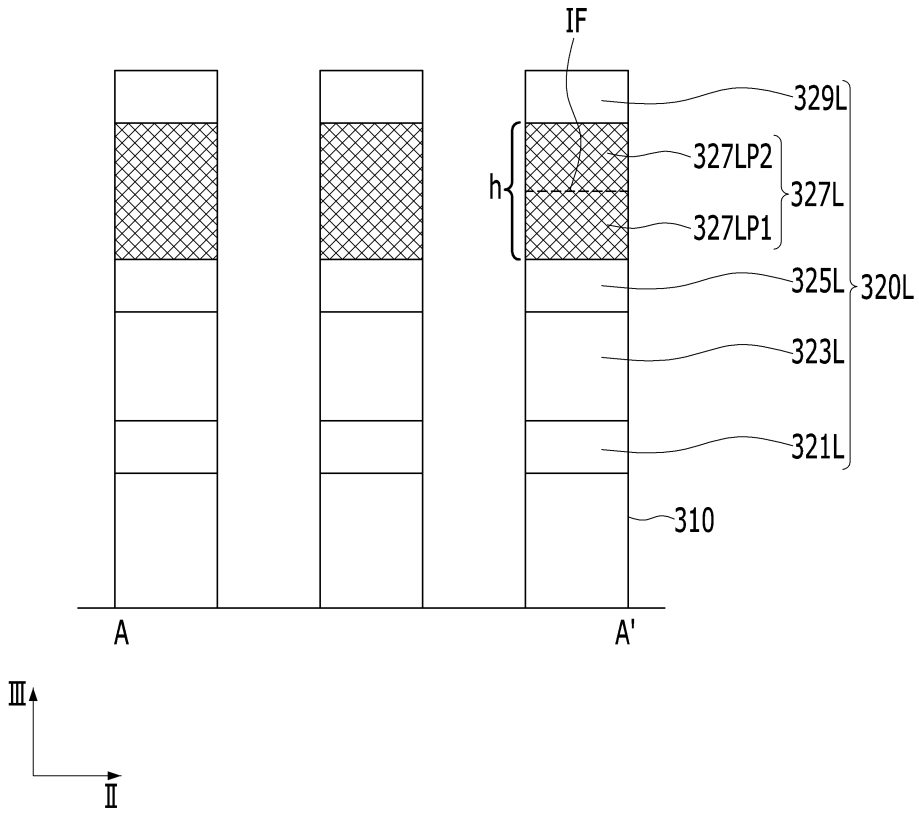


FIG. 4A

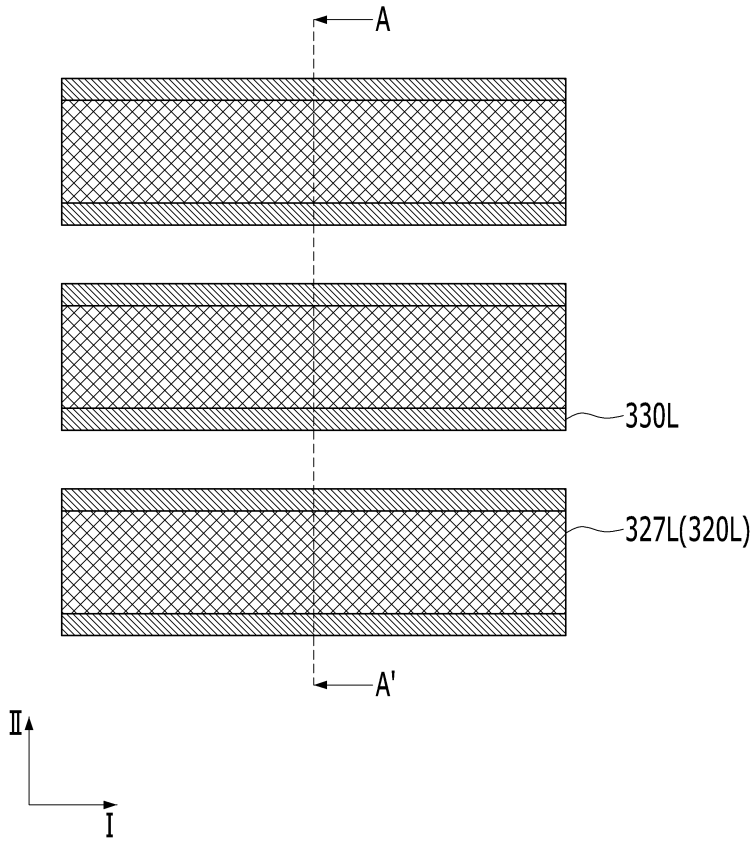


FIG. 4B

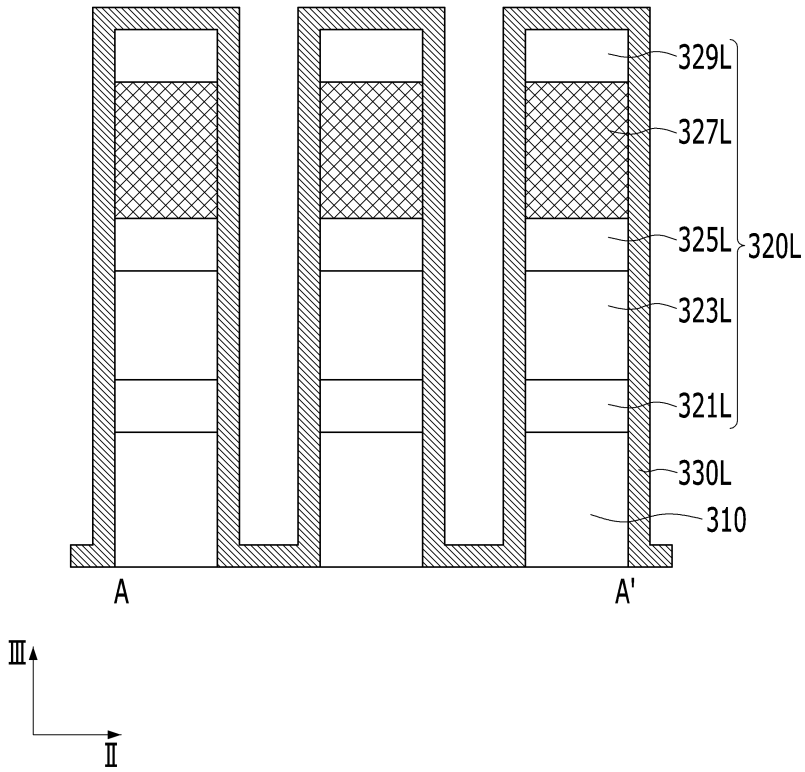


FIG. 5A

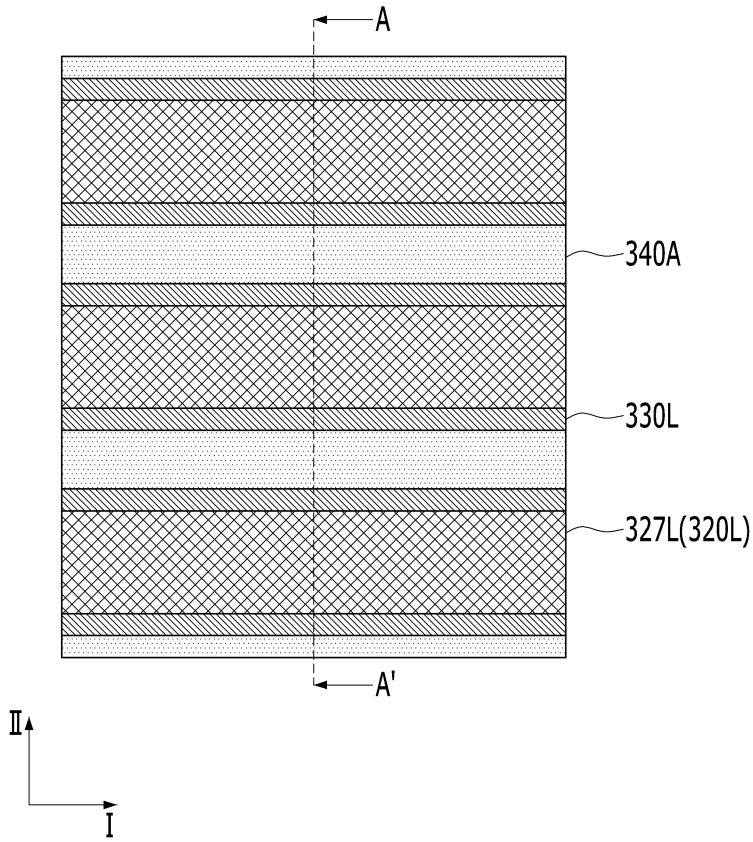


FIG. 5B

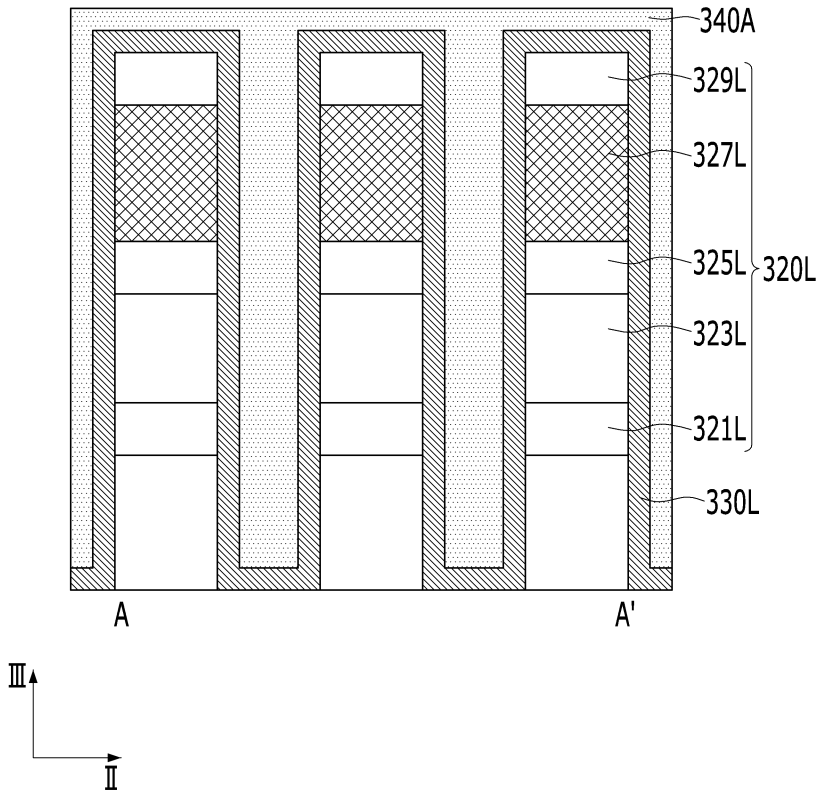


FIG. 6A

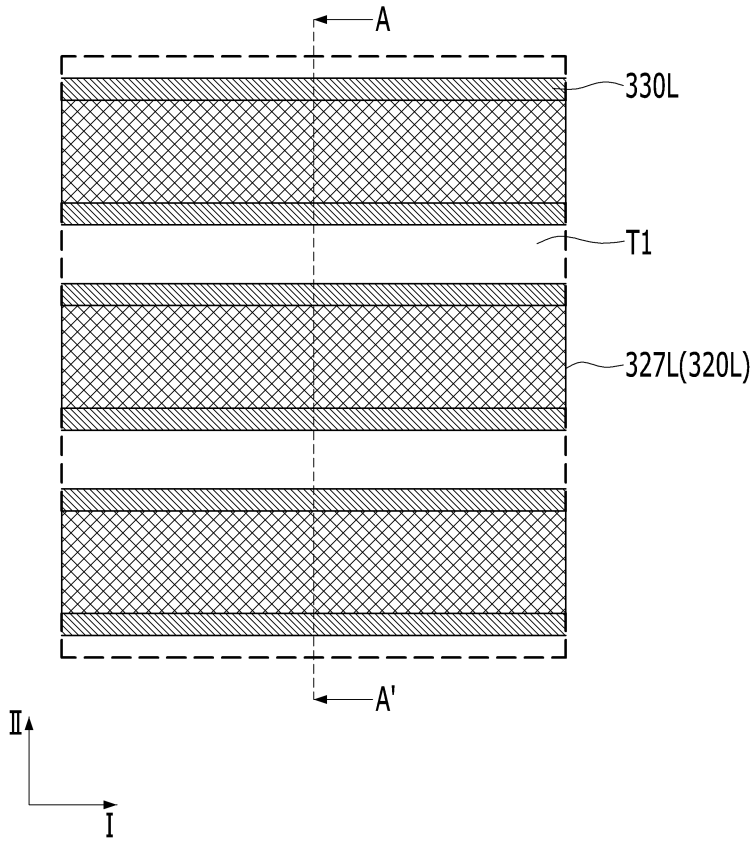


FIG. 6B

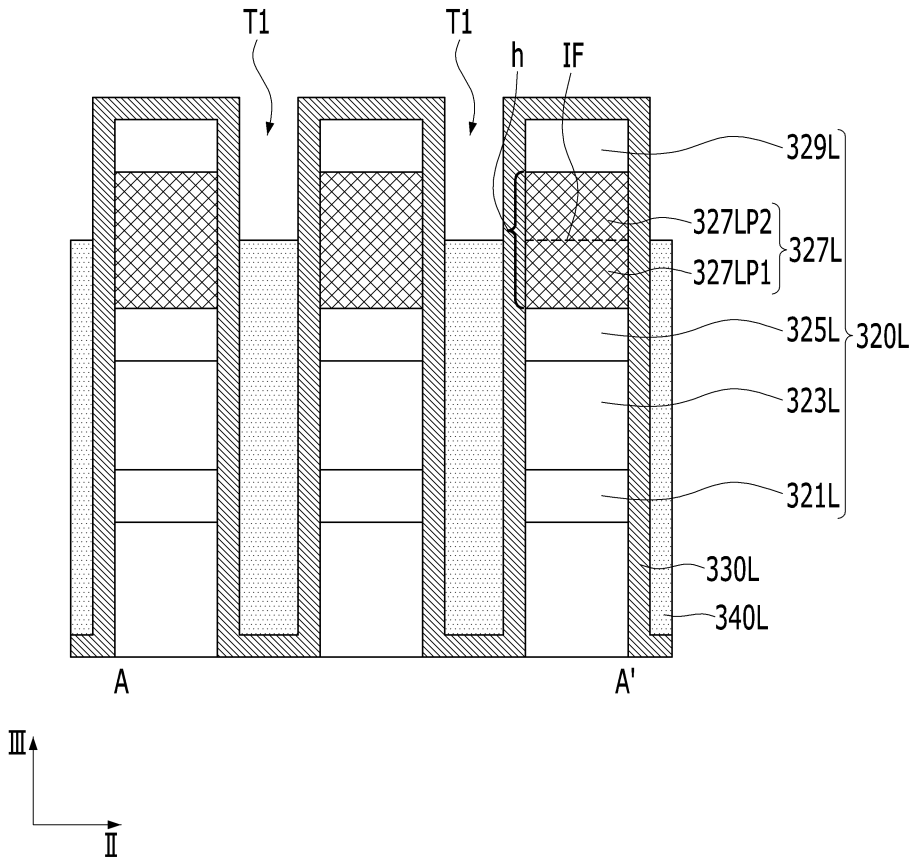

T1
T1
h
IF
329L
327LP2
327LP1
327L
325L
320L
323L
321L
330L
340L
A
A'
Ⅲ
Ⅱ

FIG. 7A

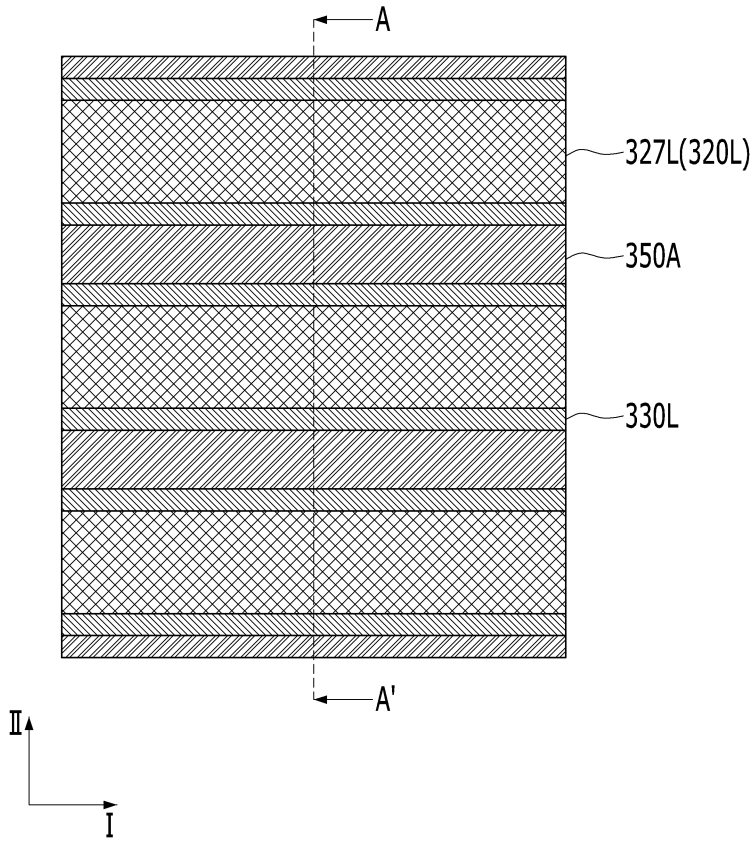


FIG. 7B

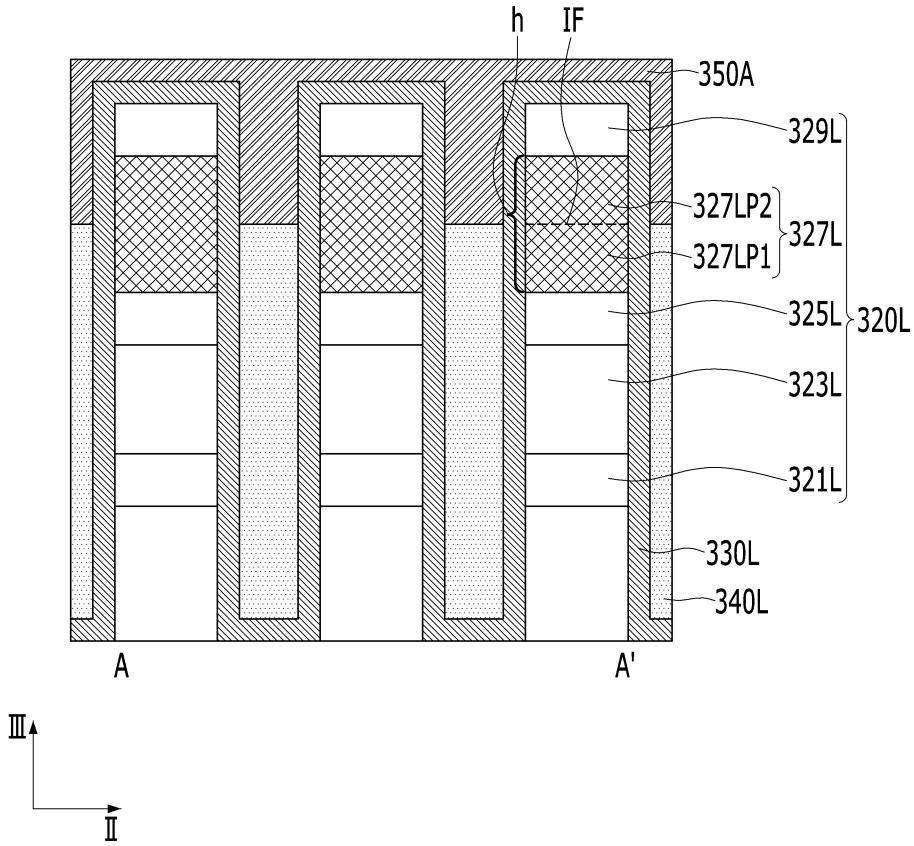

h
IF
350A
329L
327LP2
327L
327LP1
325L
320L
323L
321L
330L
340L
A
A'
III
II

FIG. 8A

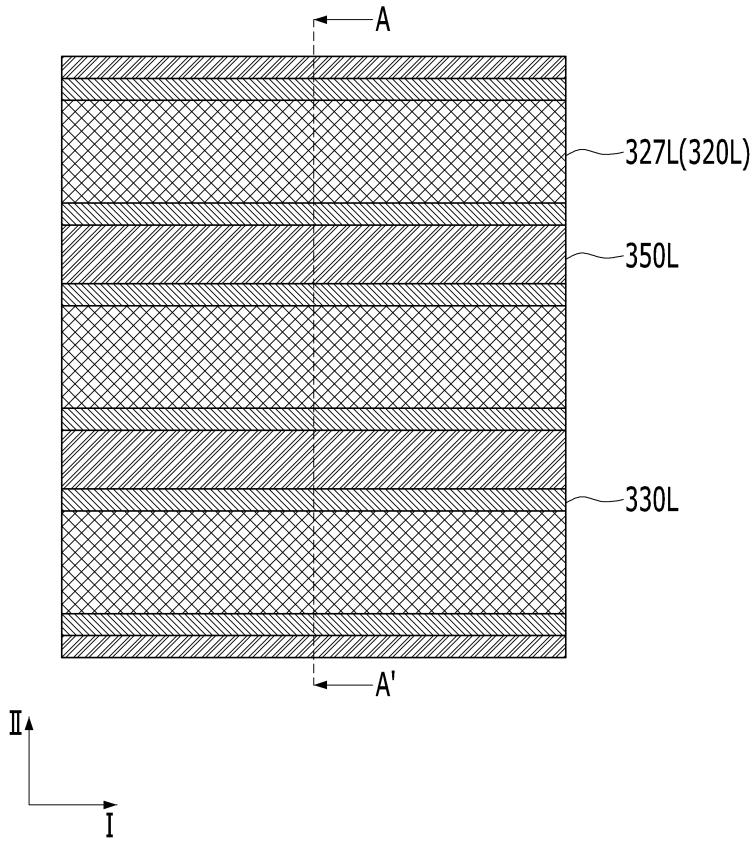


FIG. 8B

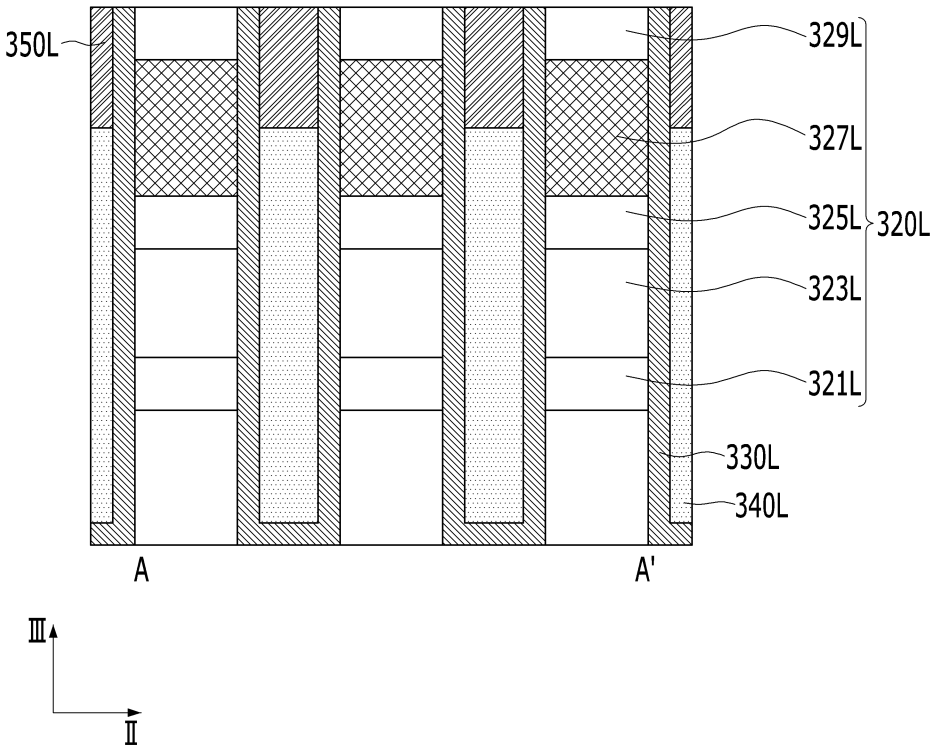


FIG. 9A

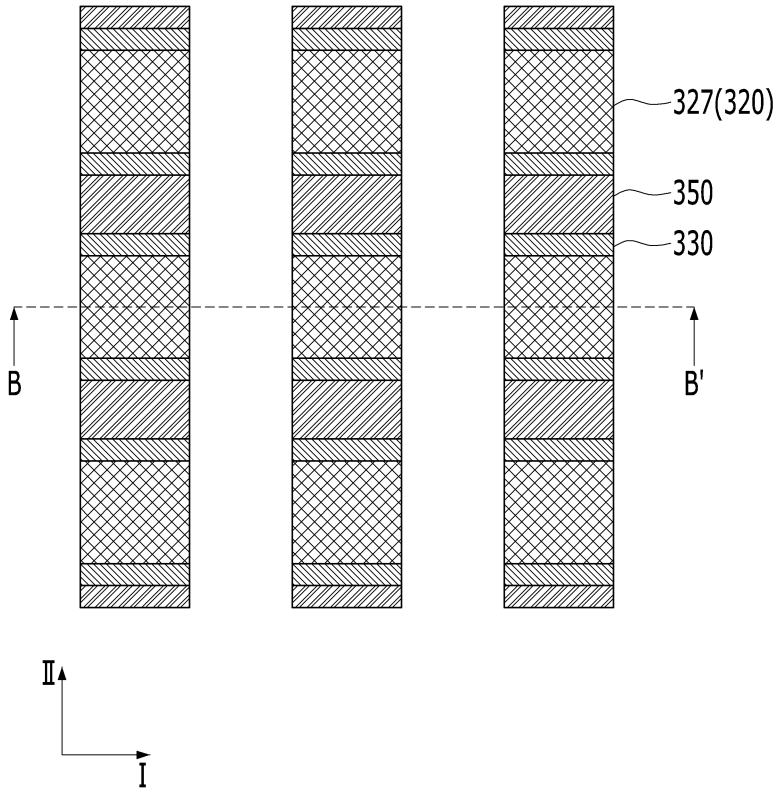


FIG. 9B

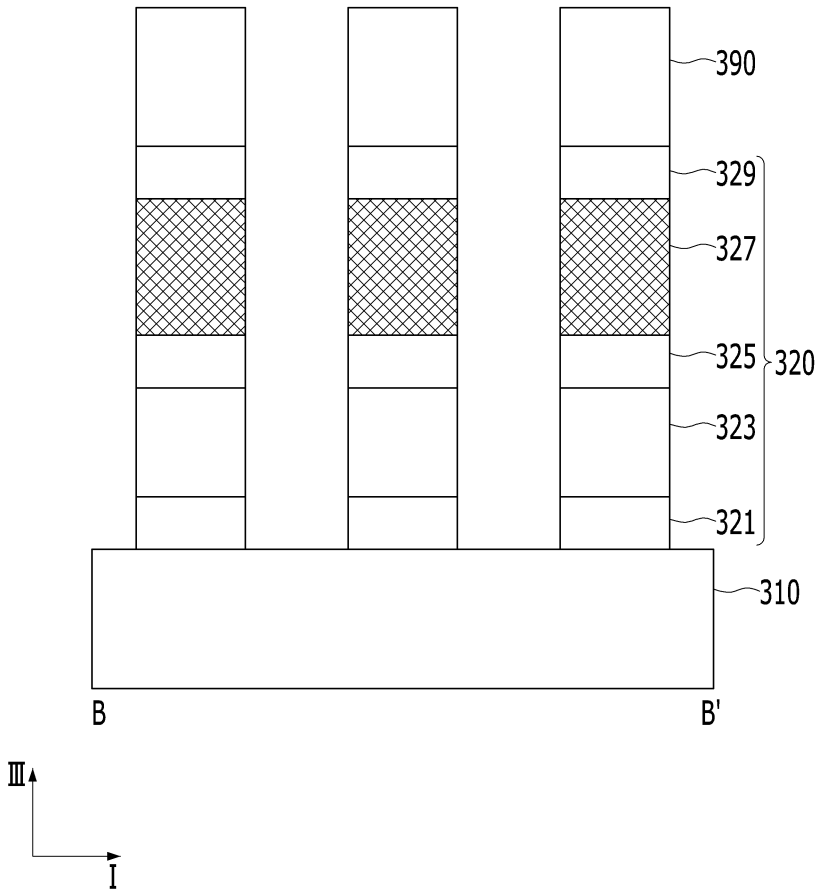


FIG. 10A

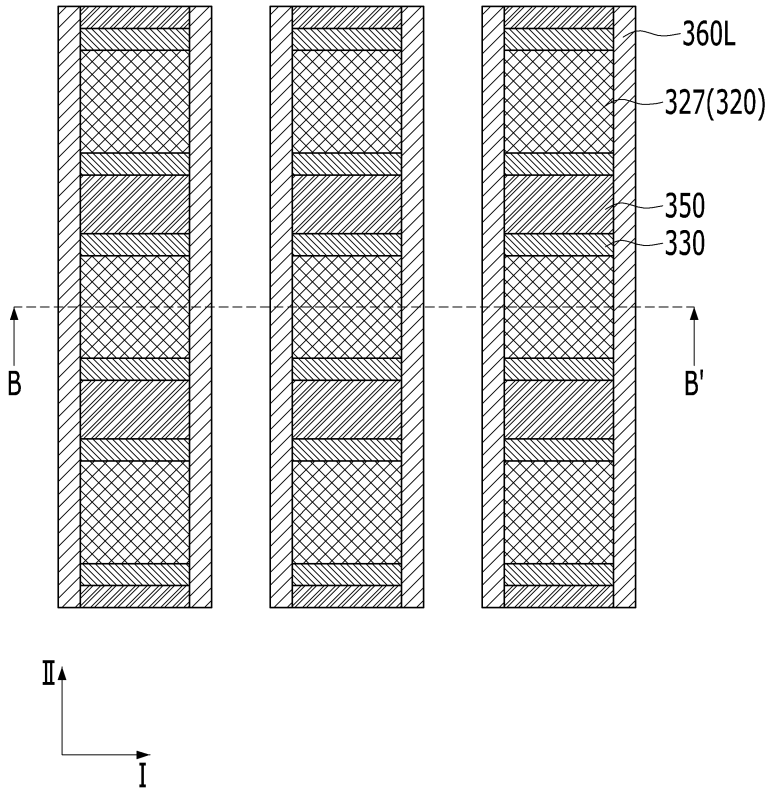


FIG. 10B

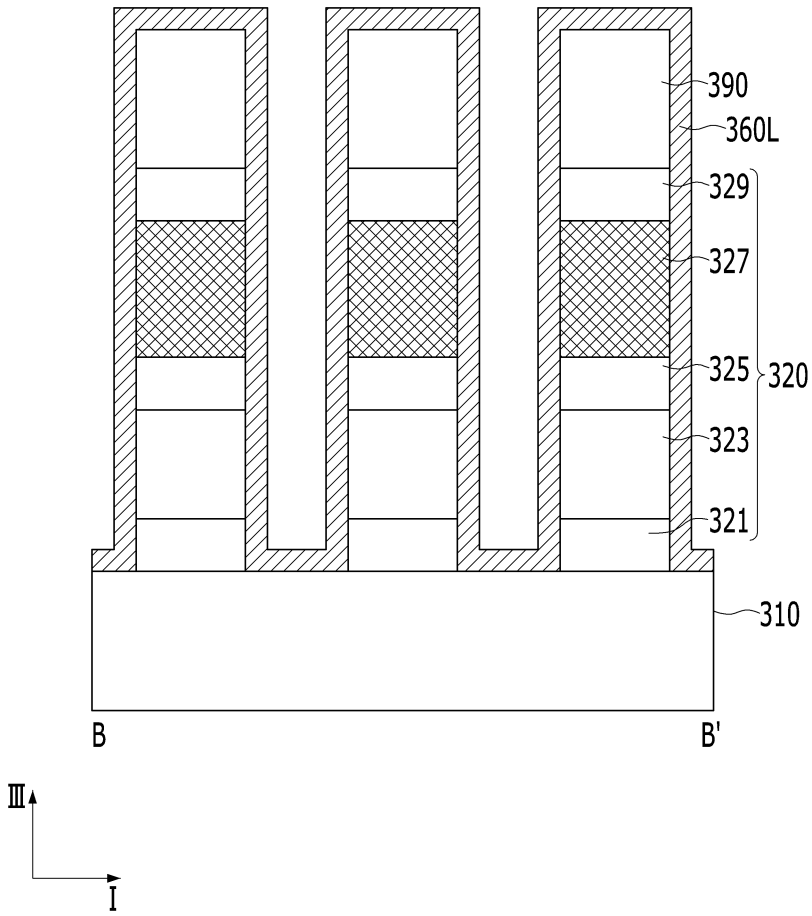


FIG. 11A

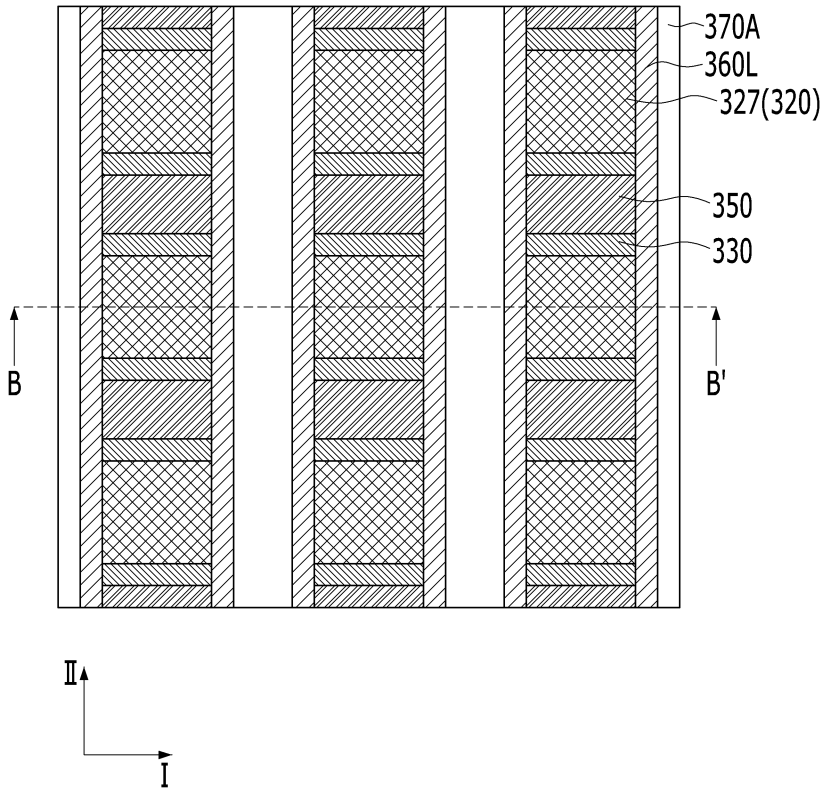


FIG. 11B

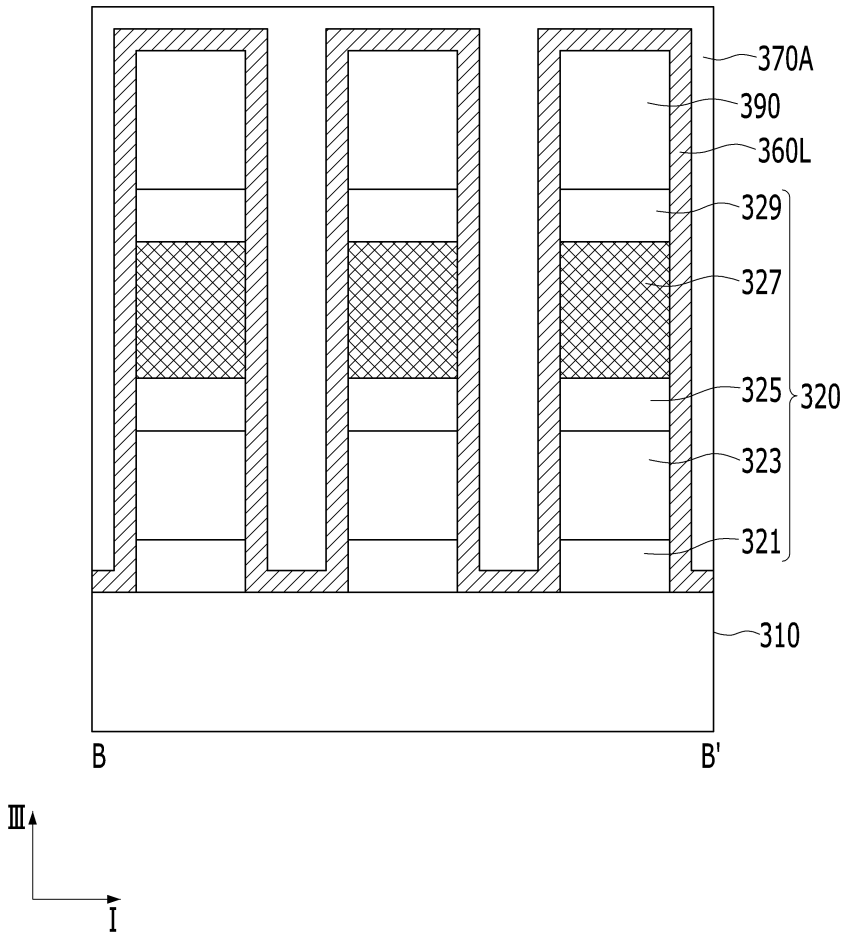


FIG. 12A

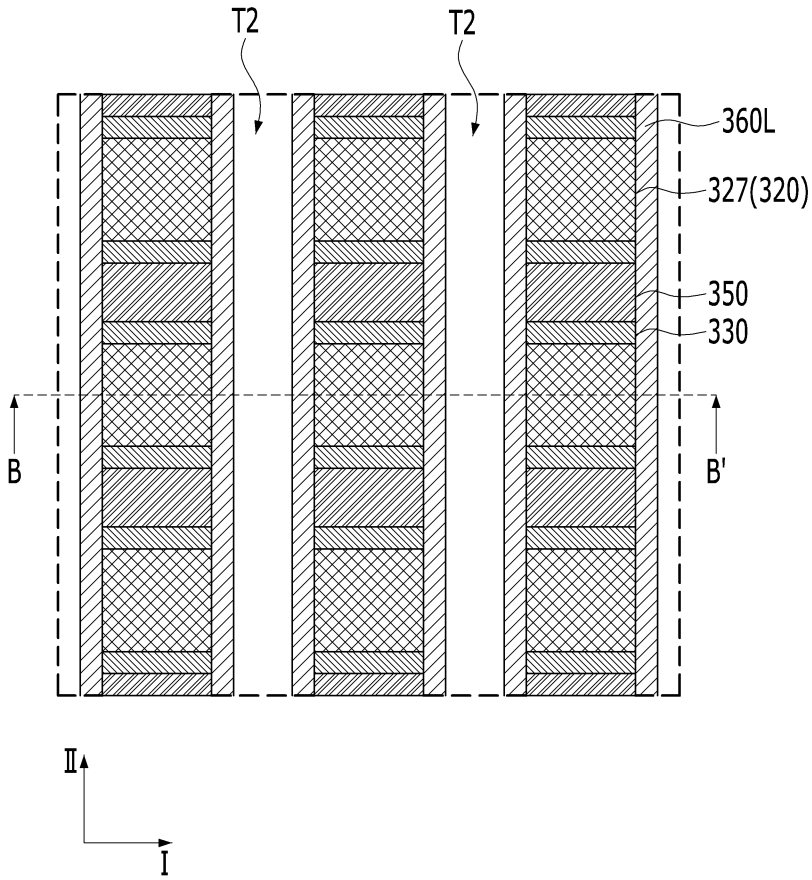


FIG. 12B

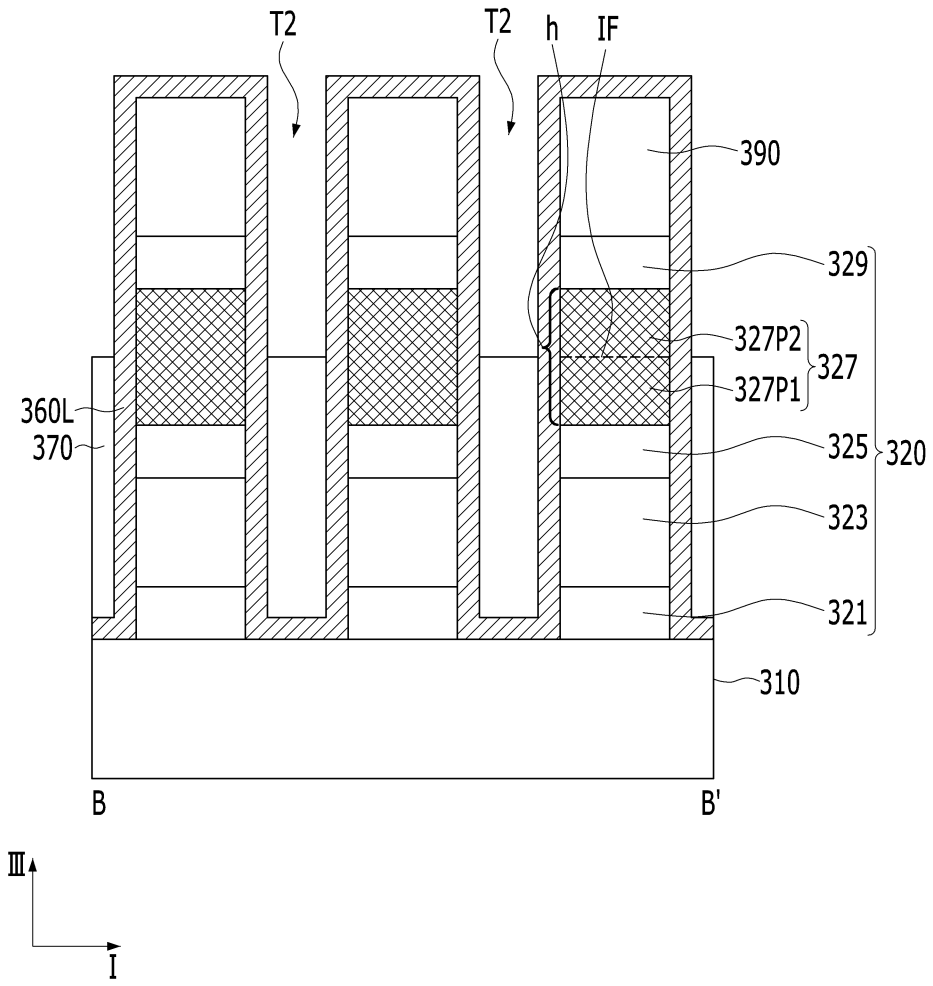

T2
T2
h
IF
390
329
327P2
327
327P1
360L
370
325
320
323
321
310
B
B'
III
I

FIG. 13A

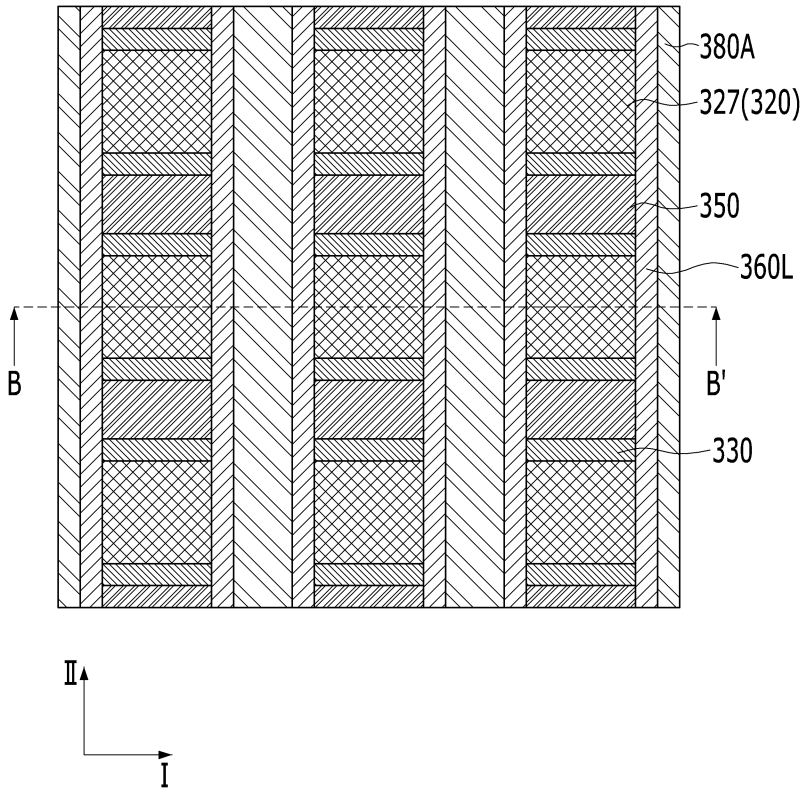


FIG. 13B

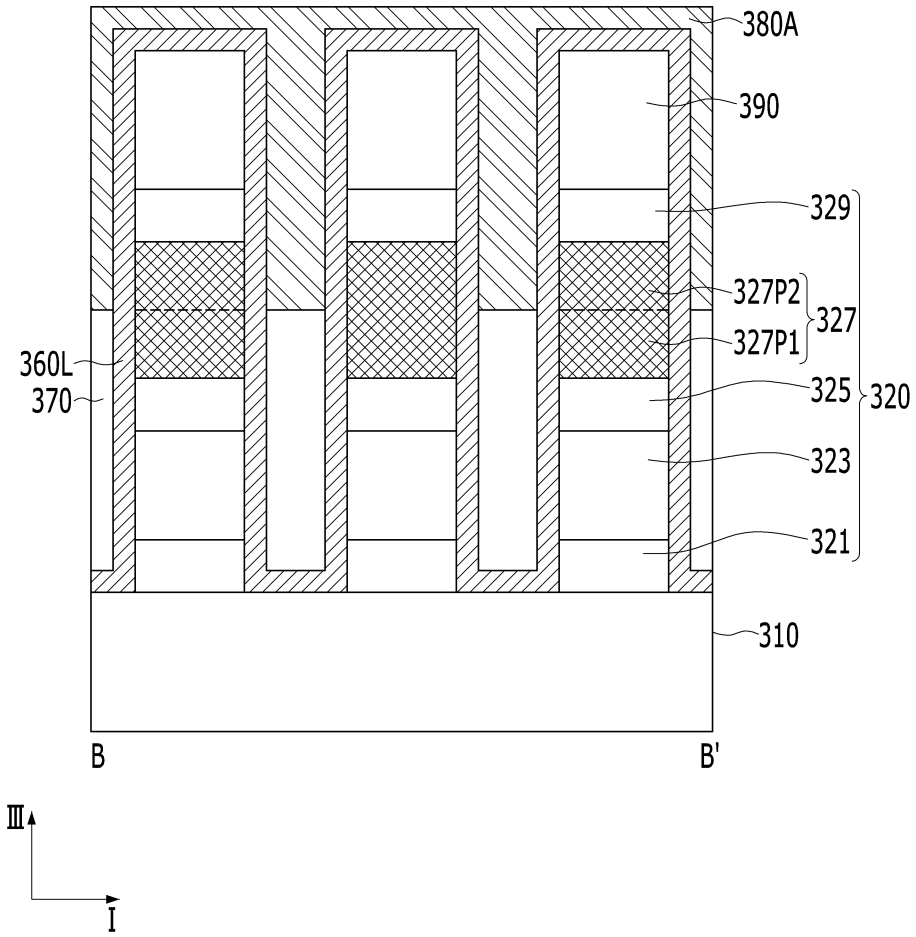


FIG. 14A

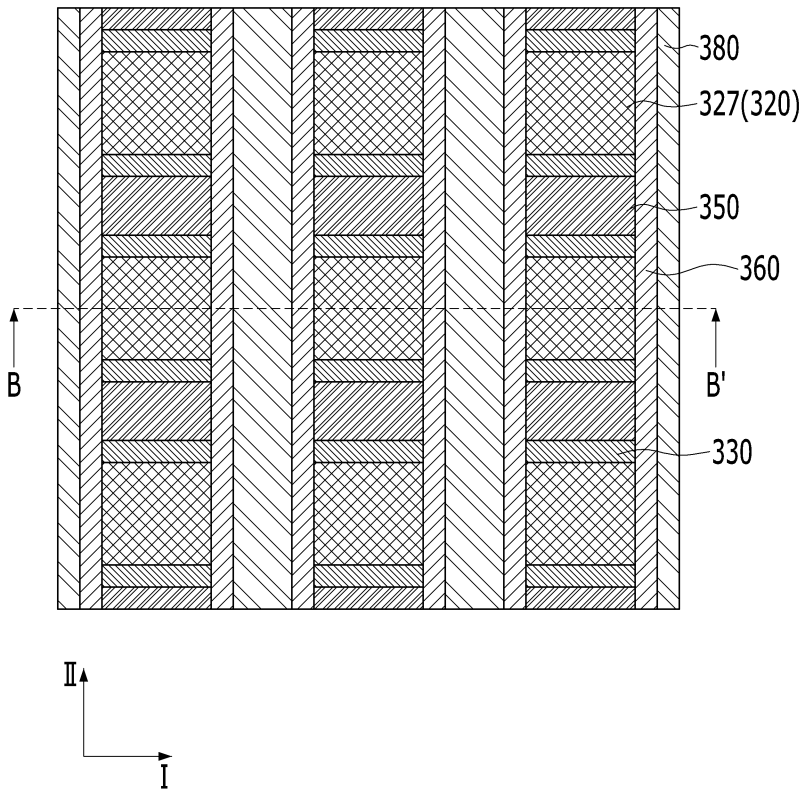


FIG. 14B

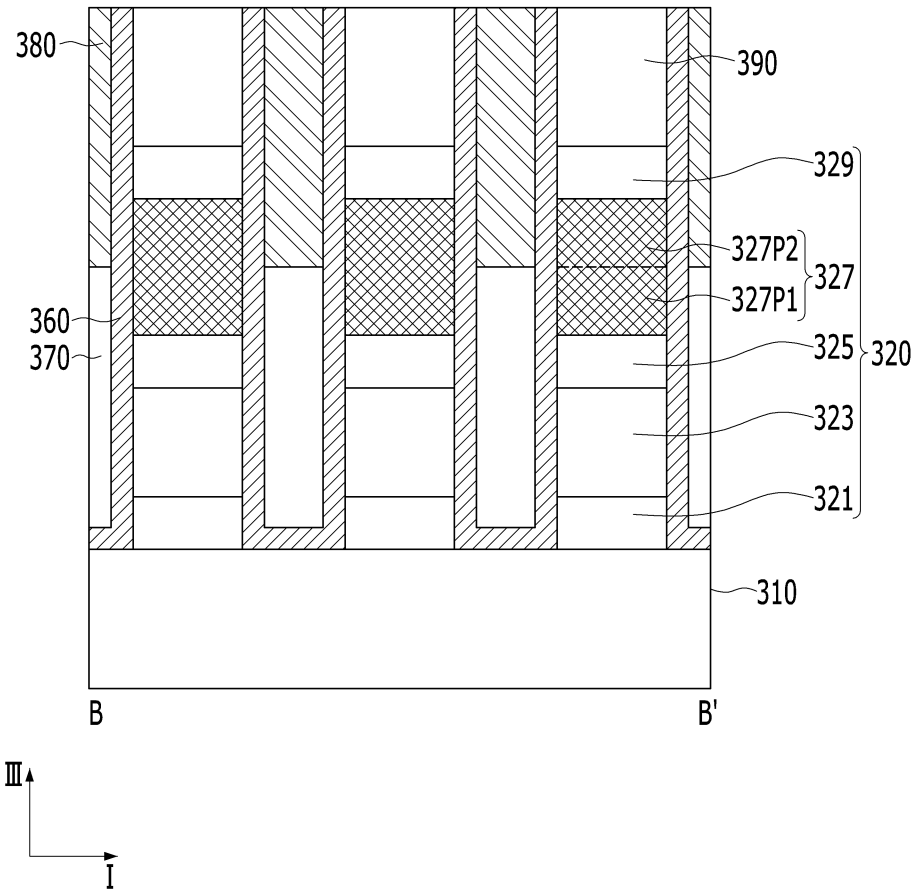


FIG. 15A

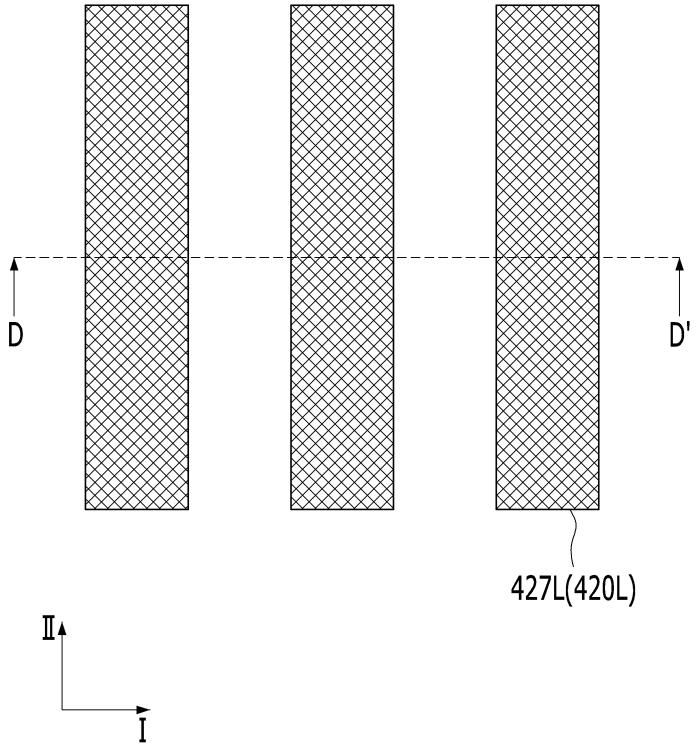


FIG. 15B

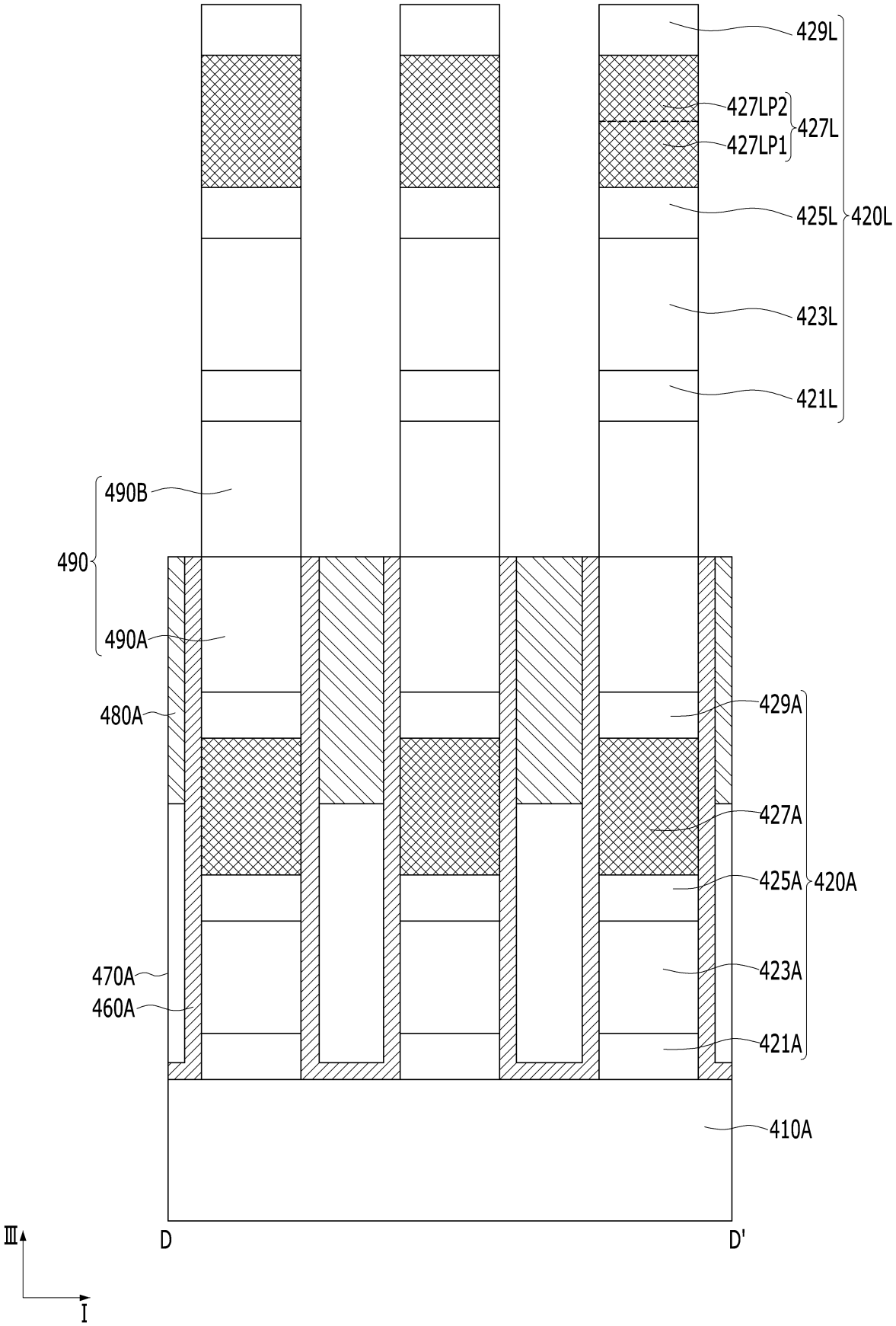

429L
427LP2
427LP1
427L
425L
420L
423L
421L
490B
490
490A
480A
429A
427A
425A
420A
470A
460A
423A
421A
410A
D
D'
III
I

FIG. 16A

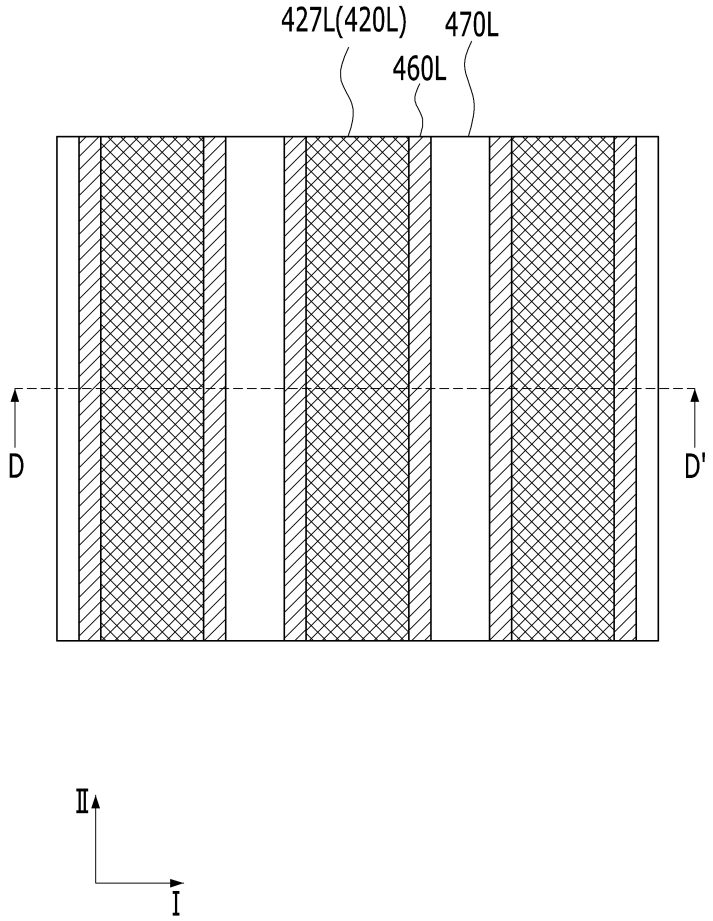


FIG. 16B

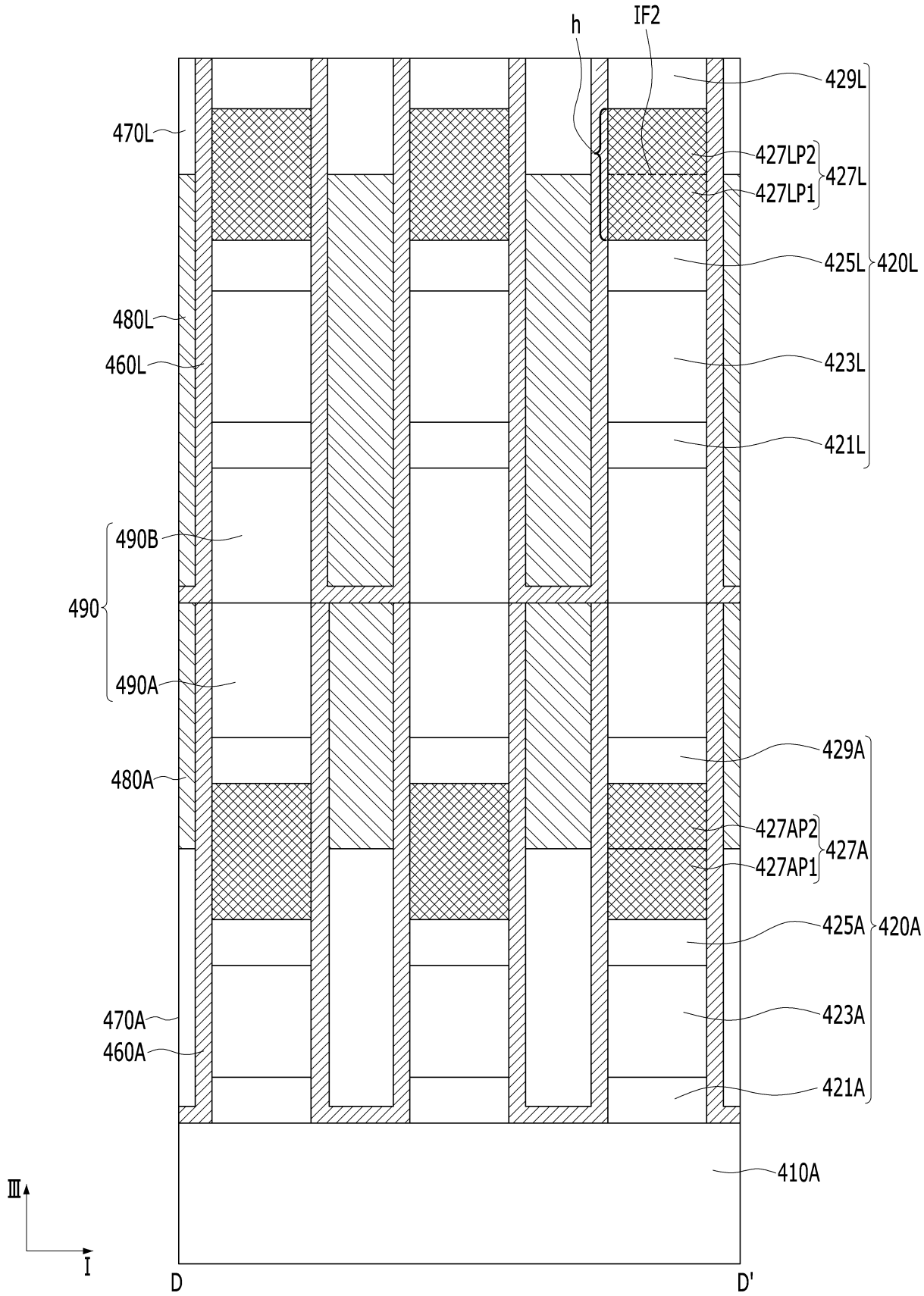

h
IF2
429L
470L
427LP2
427L
427LP1
425L
420L
480L
460L
423L
421L
490B
490
490A
429A
480A
427AP2
427A
427AP1
425A
420A
470A
460A
423A
421A
410A
III
I
D
D'

FIG. 17A

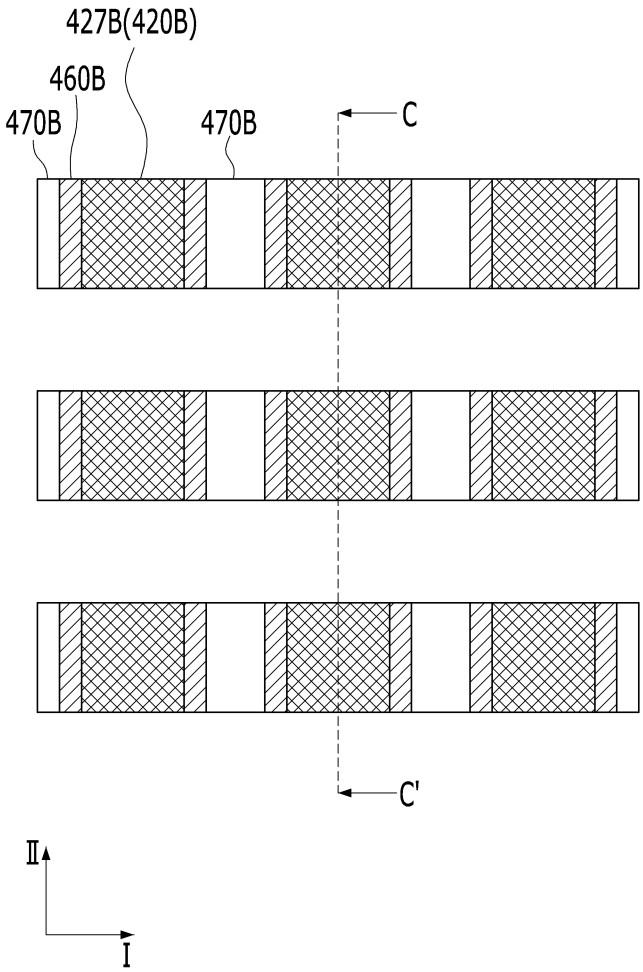


FIG. 17B

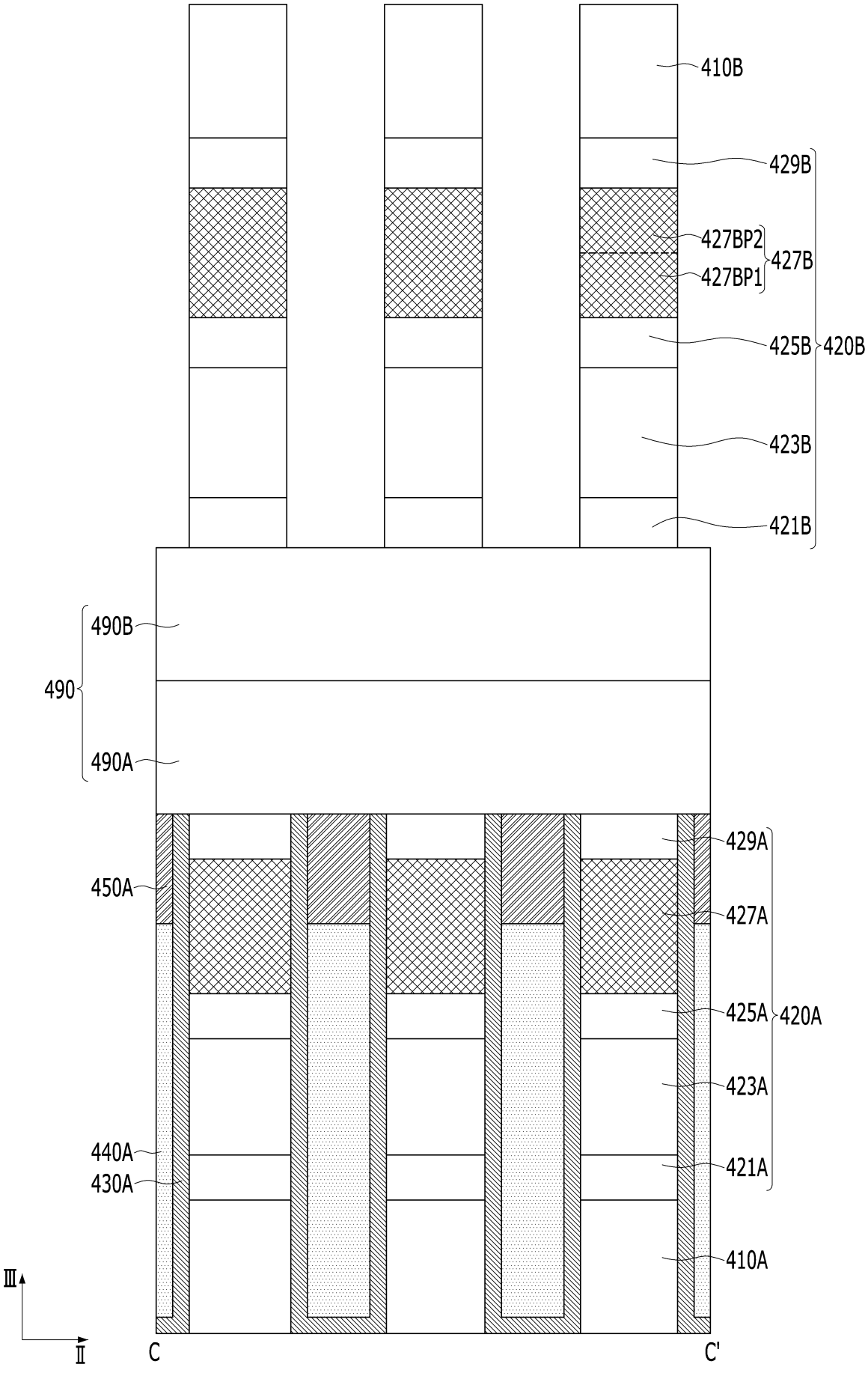

410B
429B
427BP2
427BP1
427B
425B
420B
423B
421B
490B
490
490A
429A
450A
427A
425A
420A
423A
440A
421A
430A
410A
Ⅲ
Ⅱ
C
C'

FIG. 18A

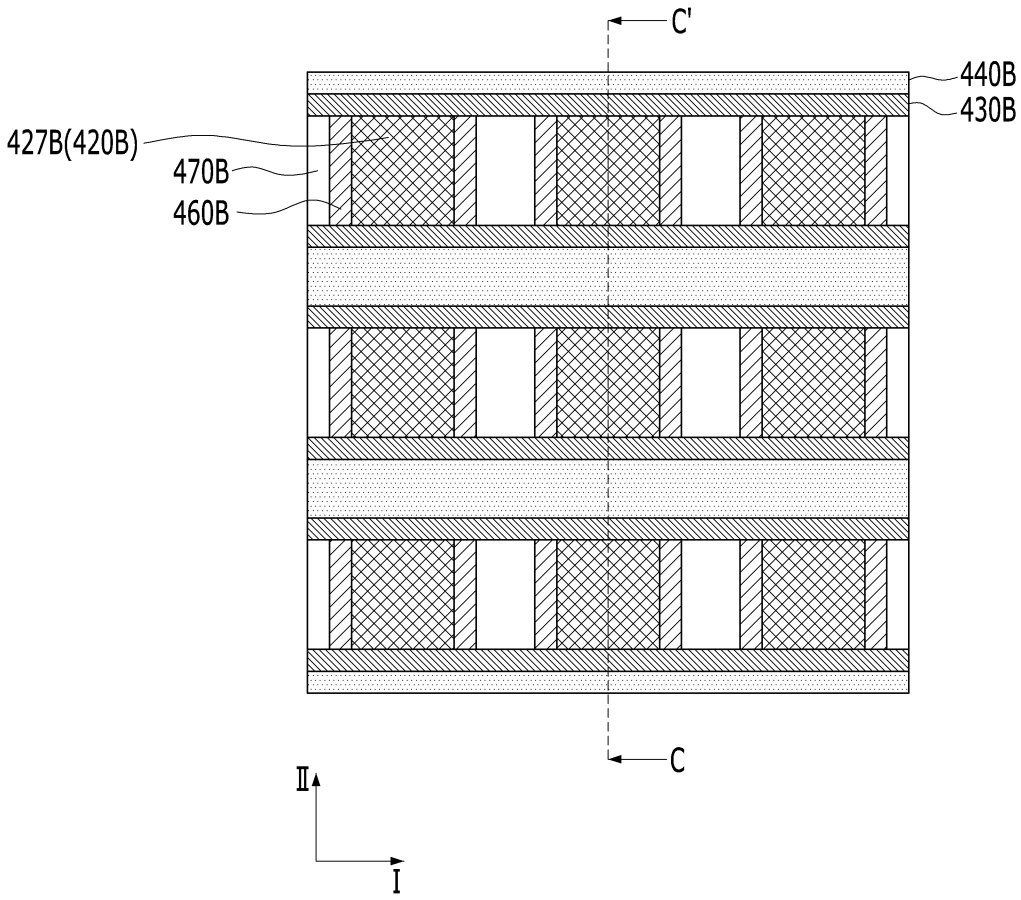


FIG. 18B

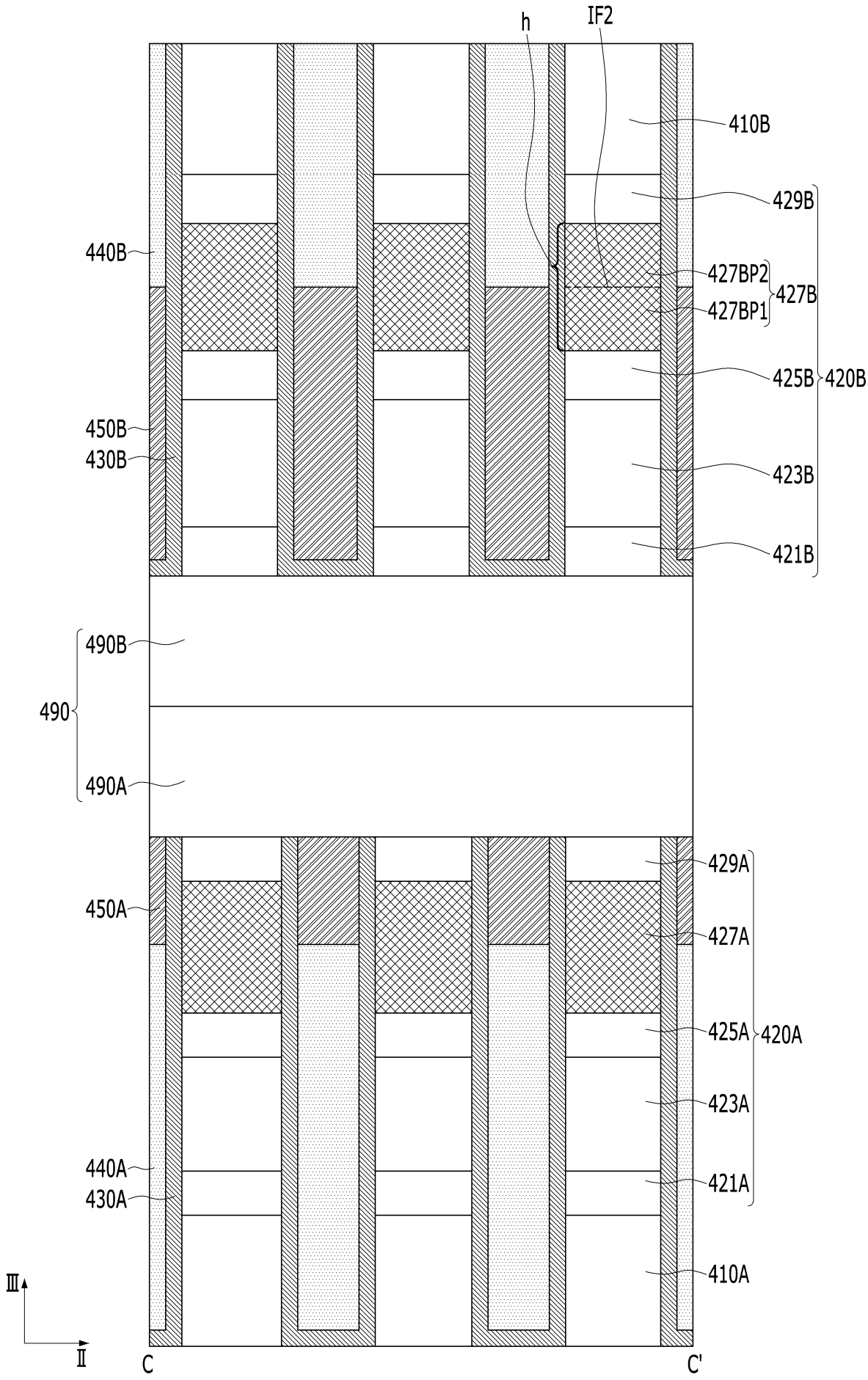

h
IF2
410B
429B
440B
427BP2
427B
427BP1
425B
420B
450B
430B
423B
421B
490B
490
490A
429A
450A
427A
425A
420A
423A
440A
421A
430A
410A
III
II
C
C'

FIG. 19A

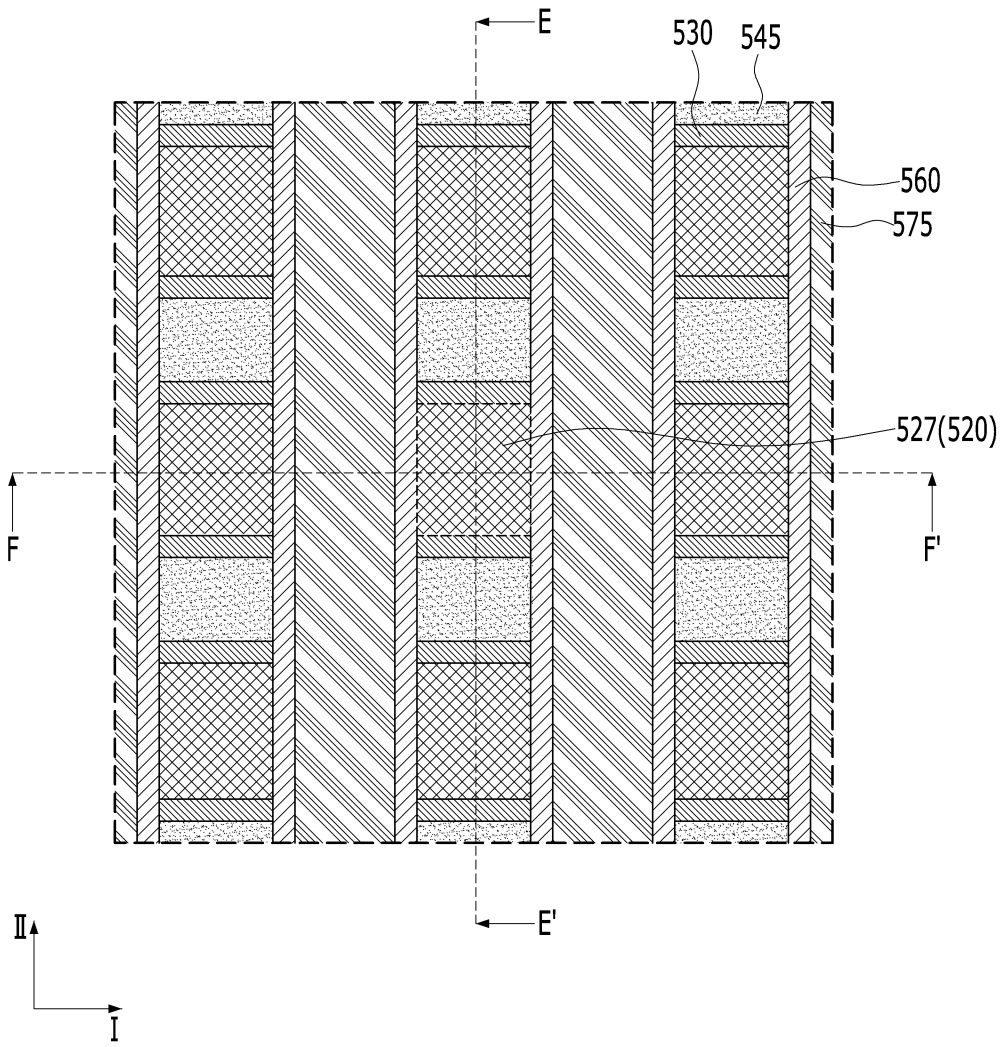


FIG. 19B

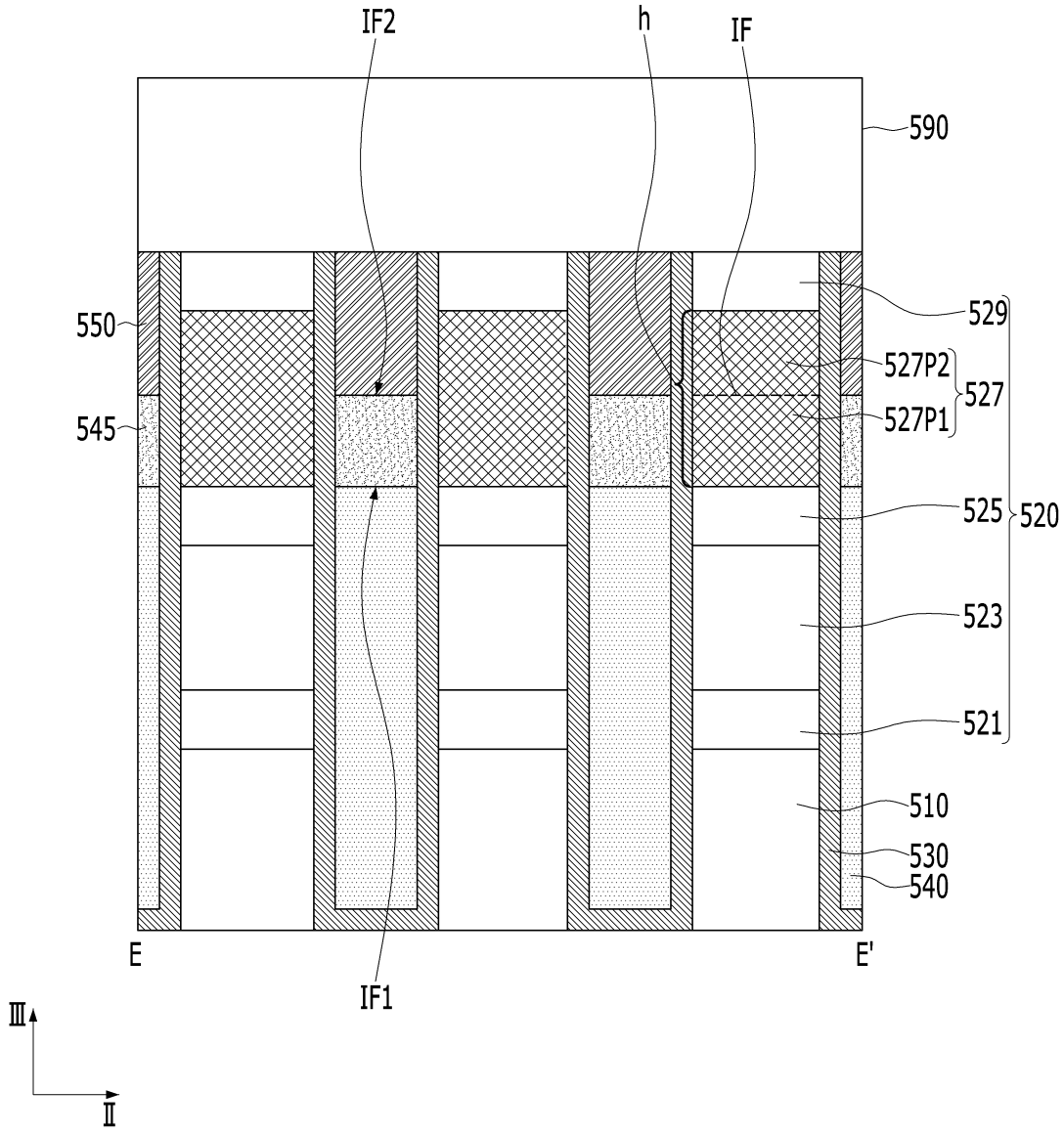

IF2
h
IF
590
550
529
527P2
527
545
527P1
525
520
523
521
510
530
540
E
E'
IF1
Ⅲ
Ⅱ

FIG. 19C

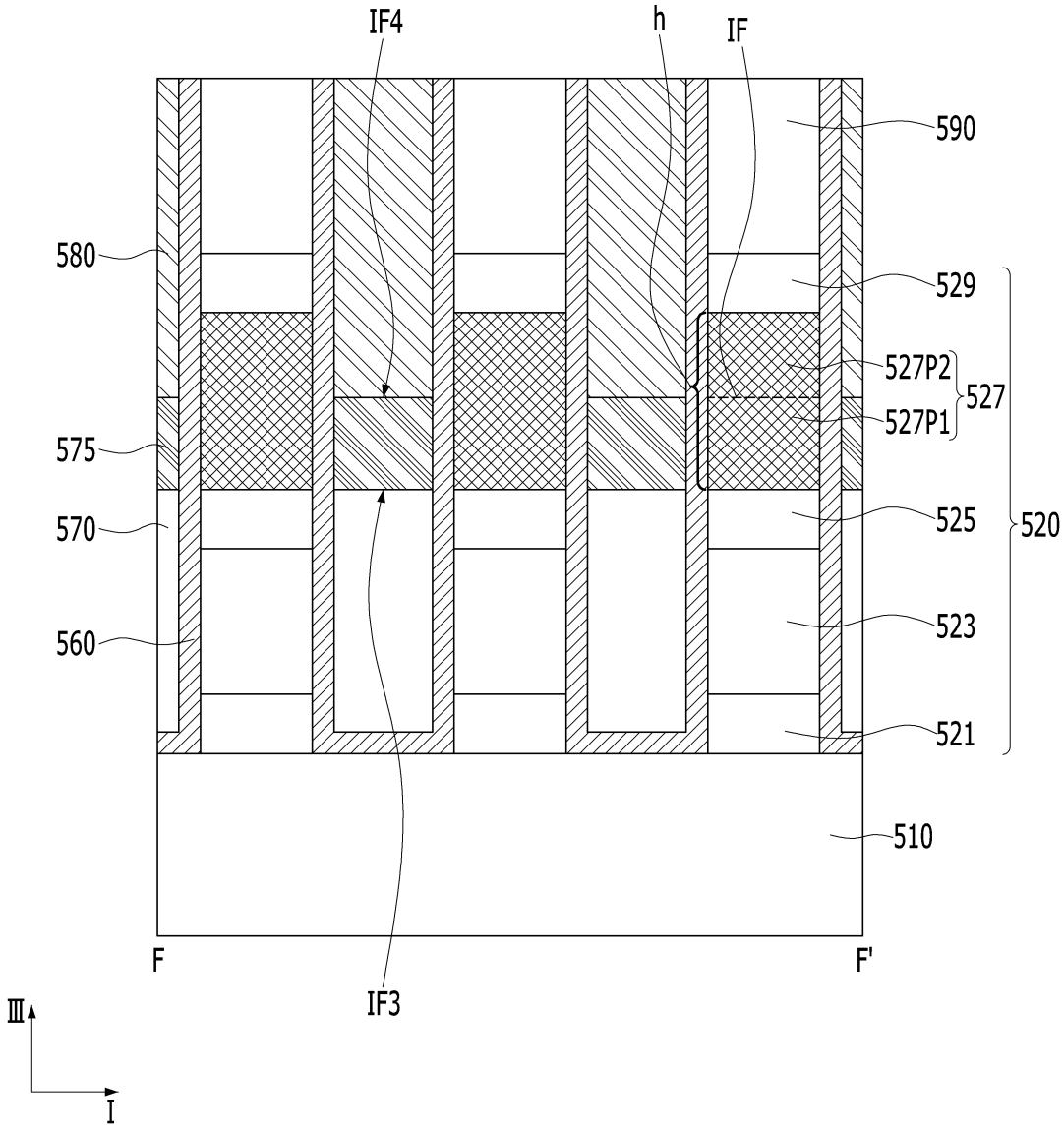

IF4
h
IF
590
580
529
527P2
527
527P1
575
570
525
520
560
523
521
510
F
F'
IF3
III
I

FIG. 20A

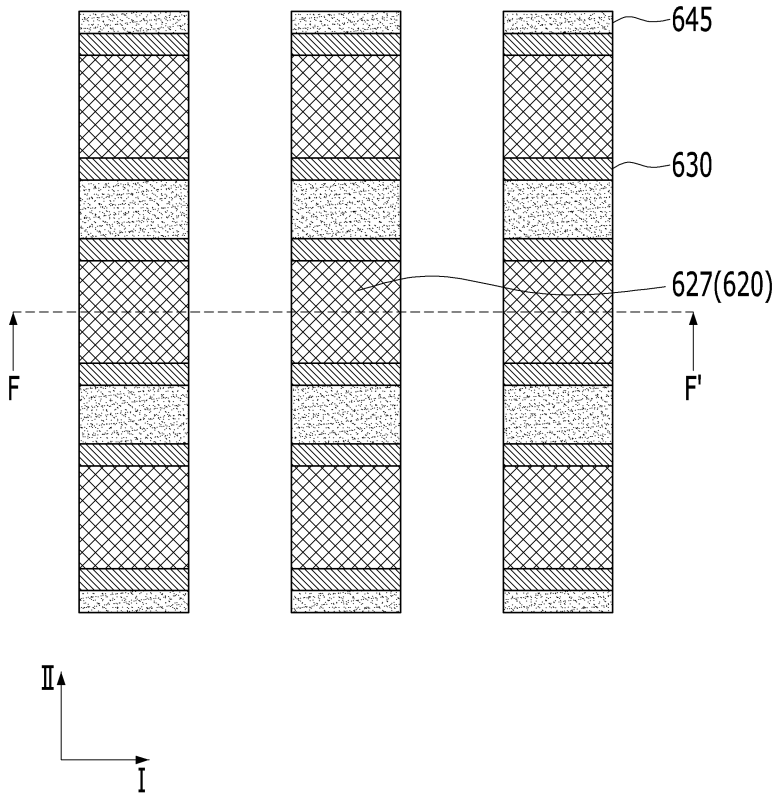


FIG. 20B

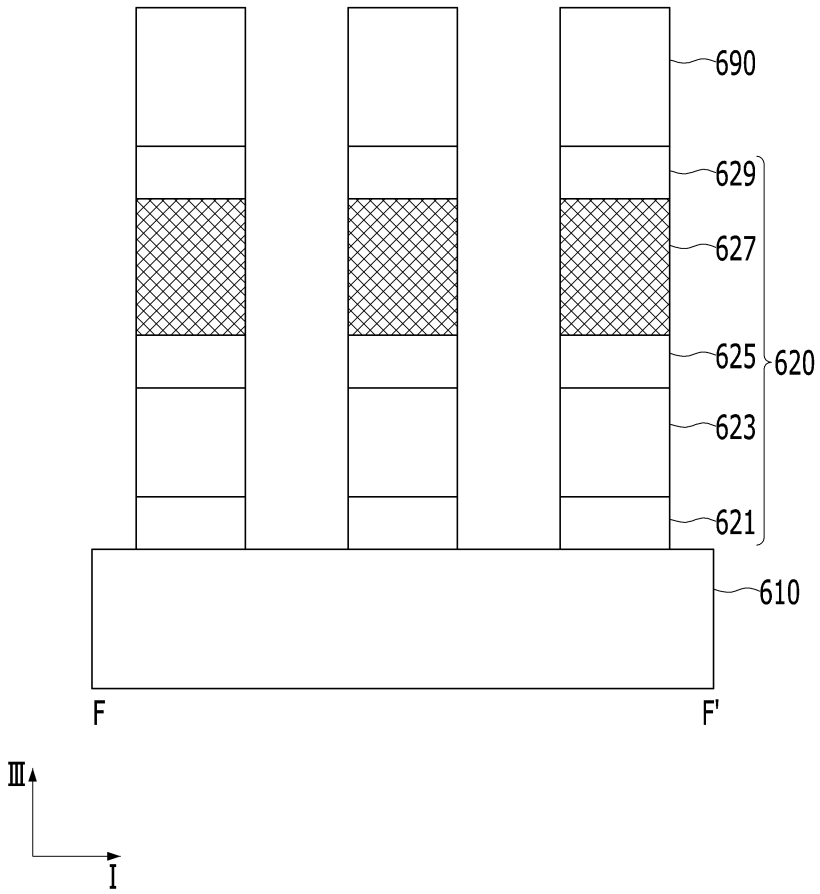


FIG. 21A

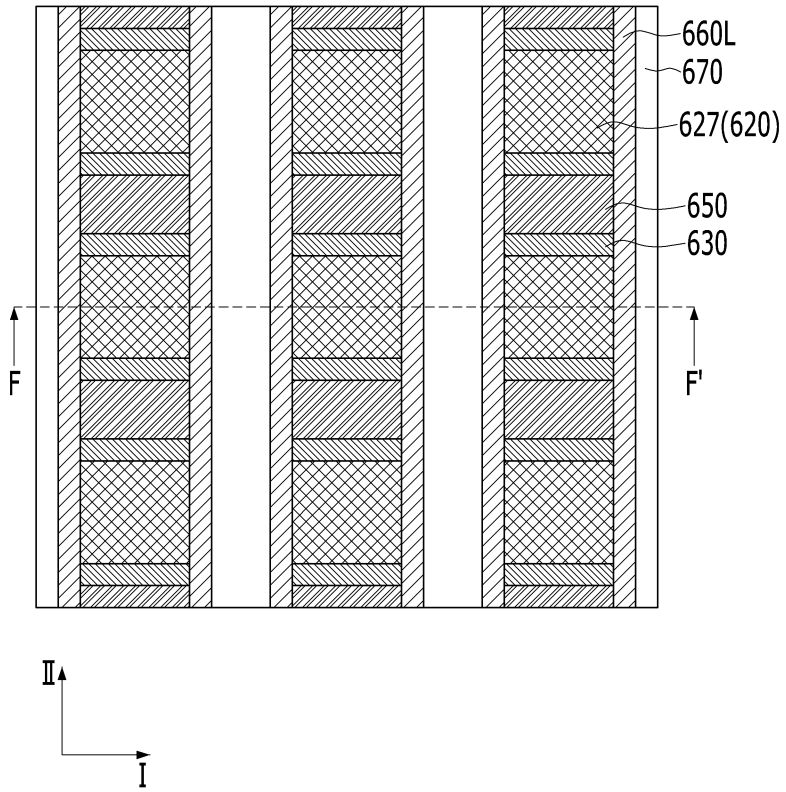


FIG. 21B

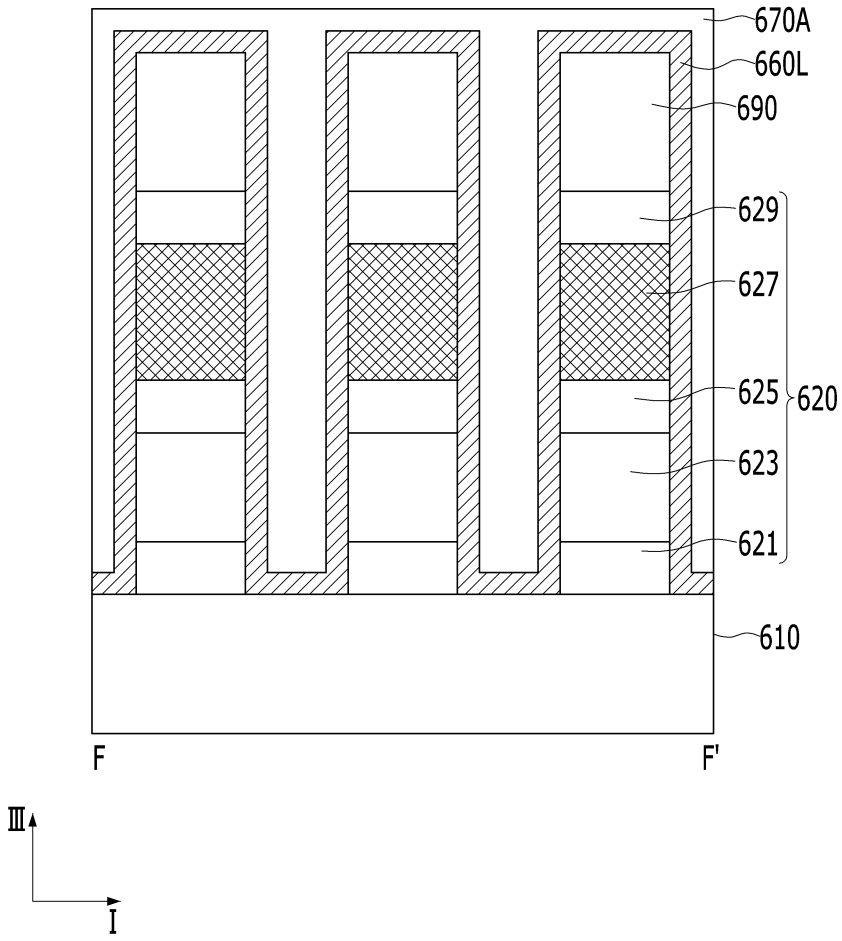


FIG. 22A

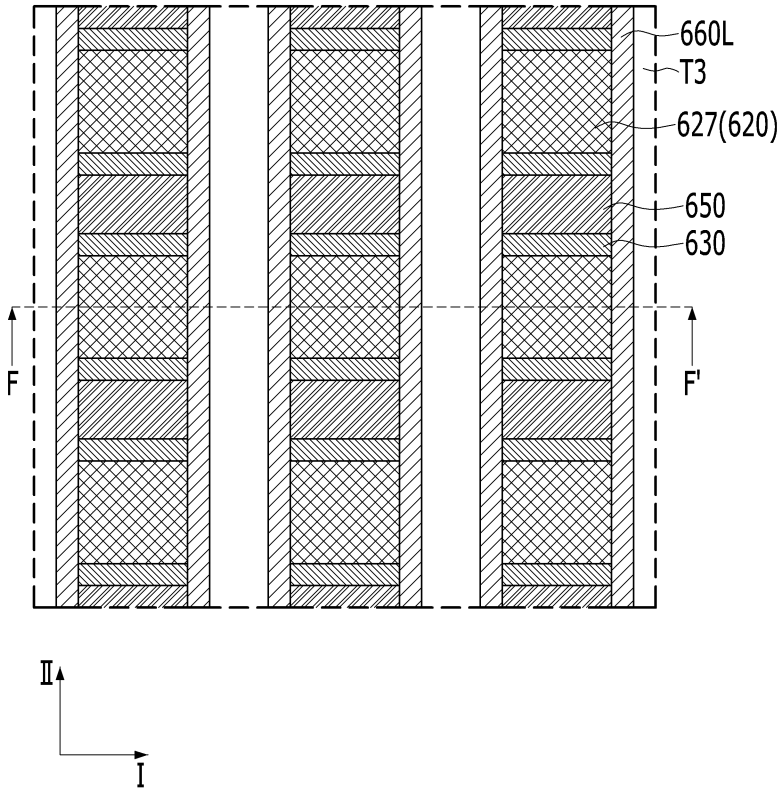


FIG. 22B

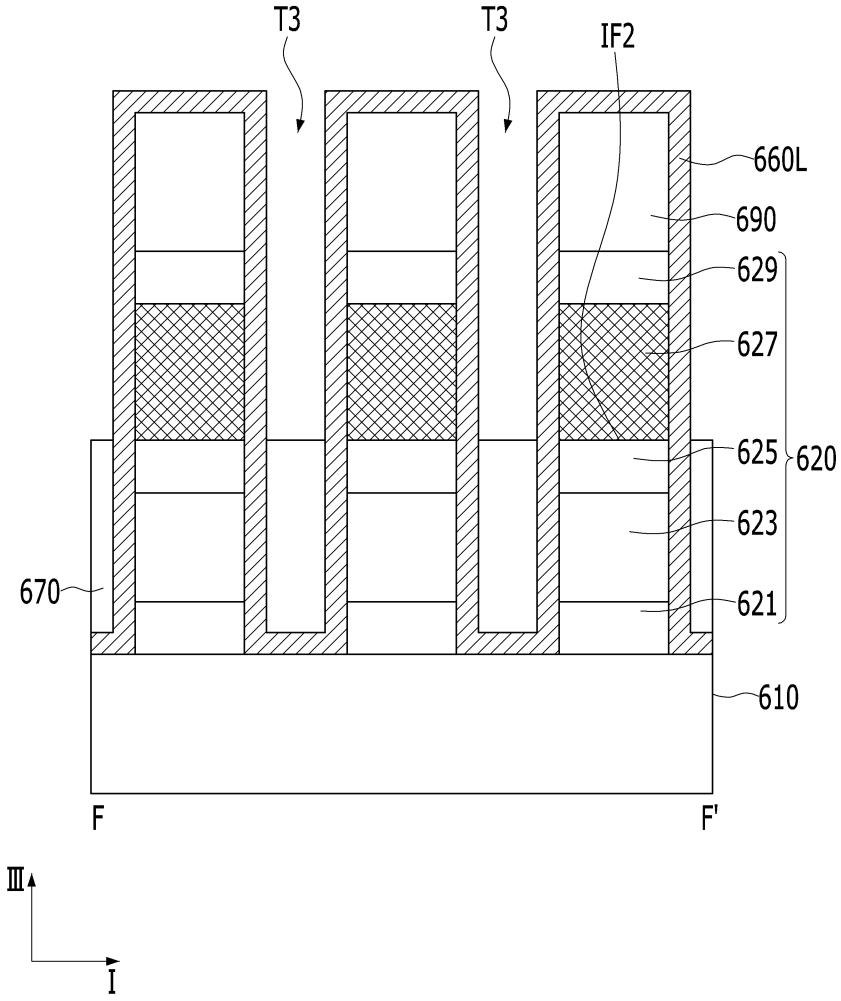


FIG. 23A

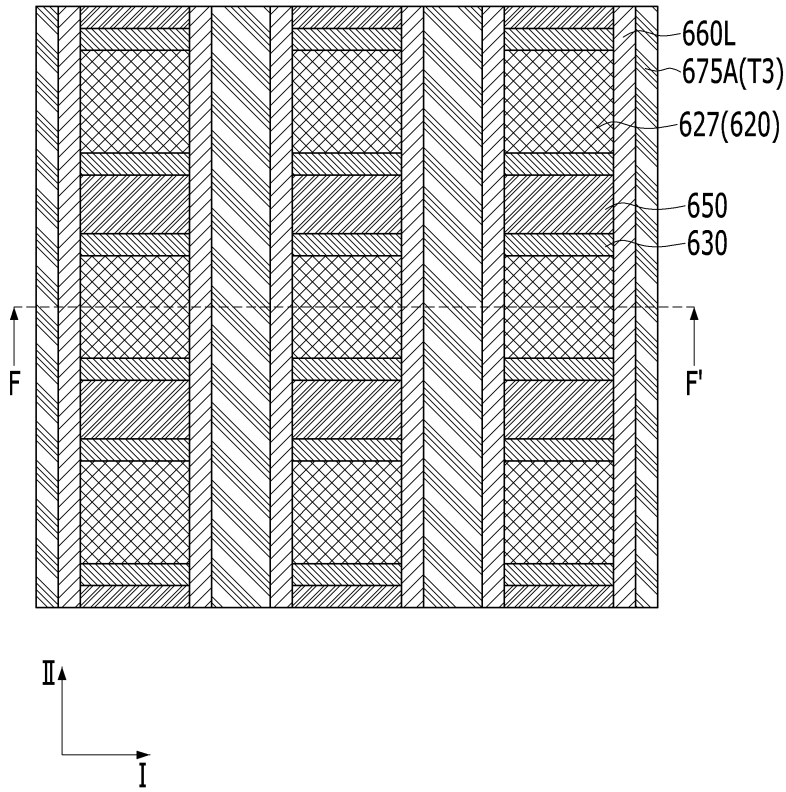


FIG. 23B

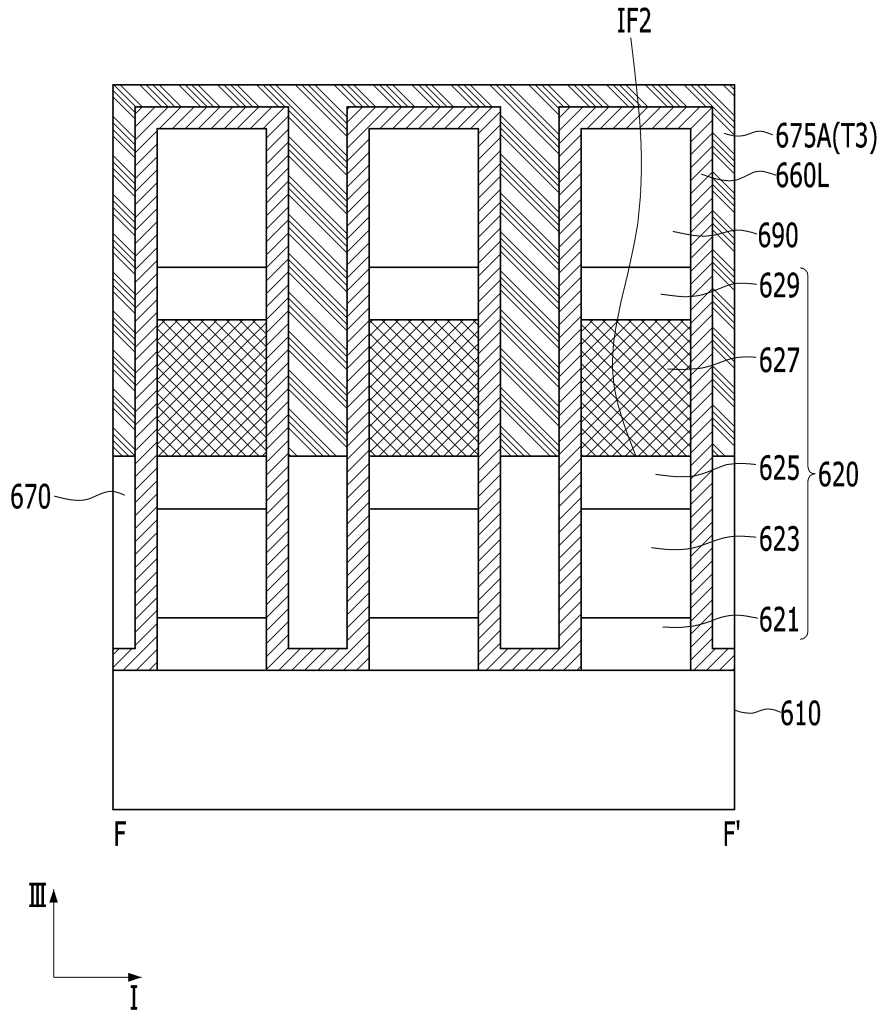


FIG. 24A

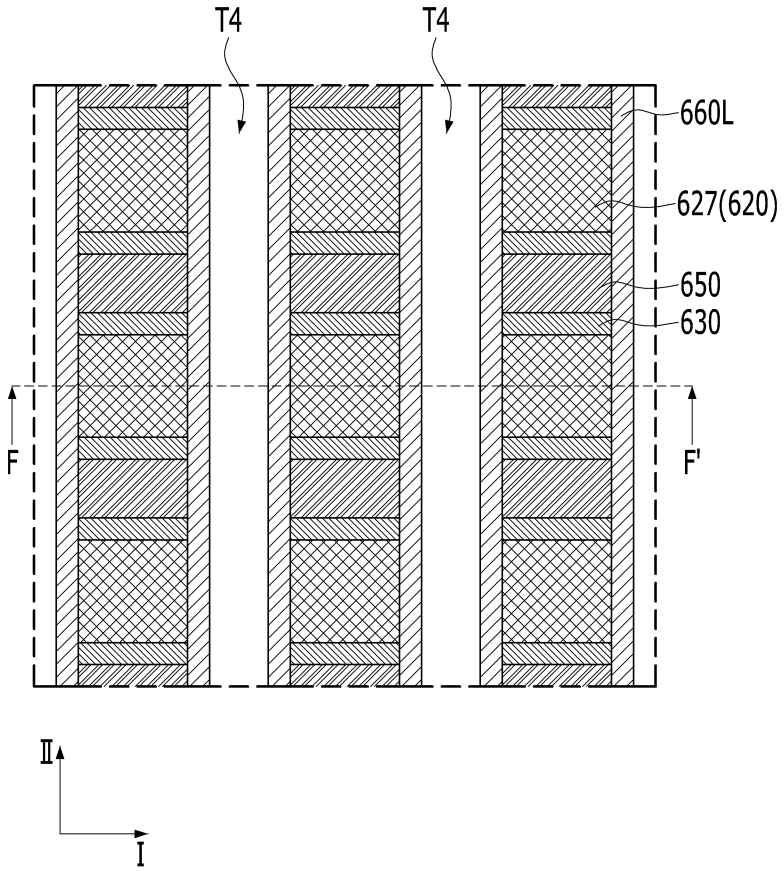


FIG. 24B

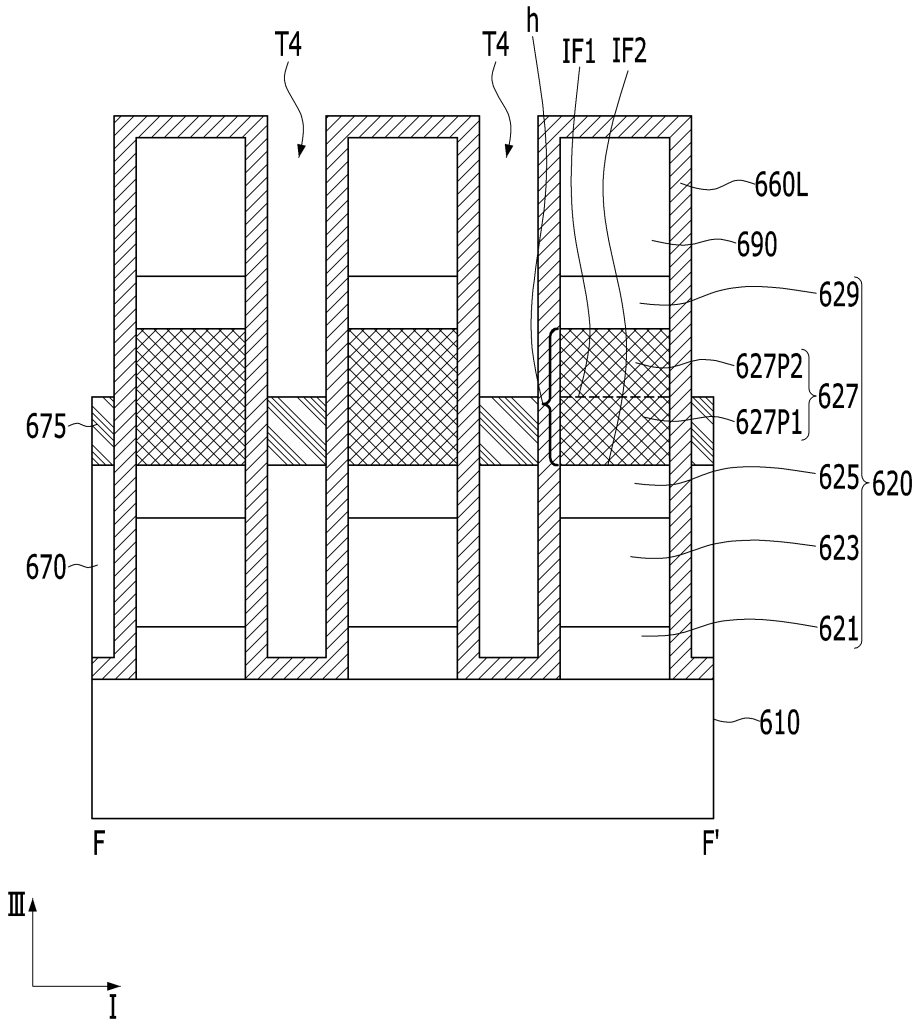

T4
T4
h
IF1
IF2
660L
690
629
627P2
627
627P1
675
625
620
670
623
621
610
F
F'
III
I

FIG. 25A

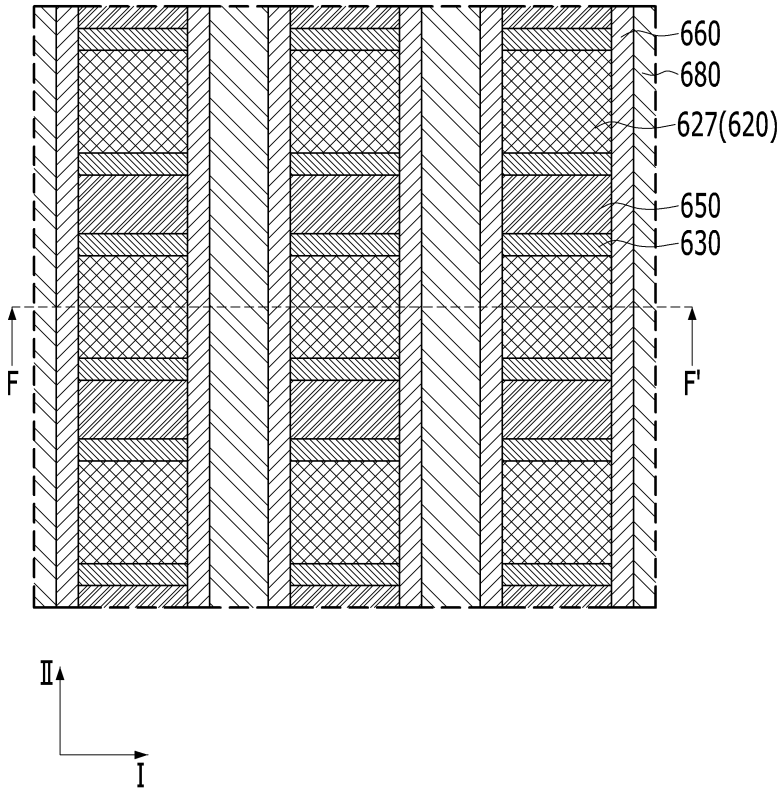
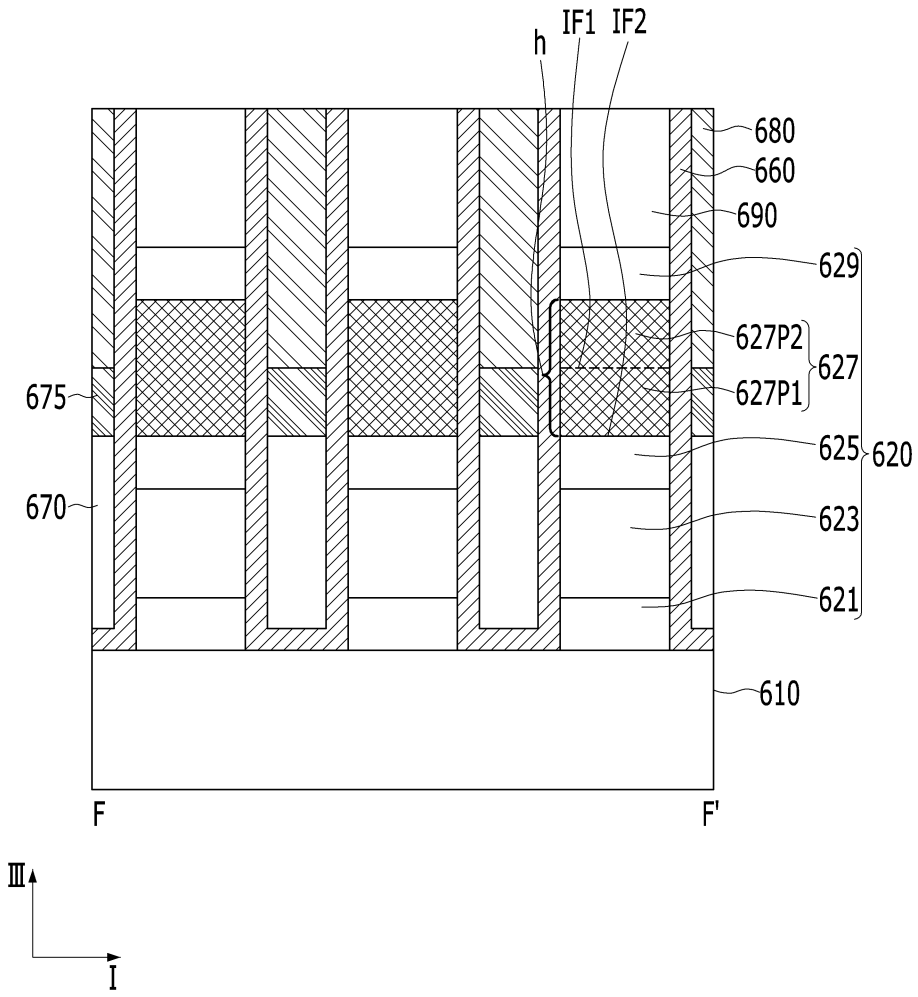


FIG. 25B


h
IF1
IF2
680
660
690
629
627P2
627
627P1
675
625
620
670
623
621
610
F
F'
III
I