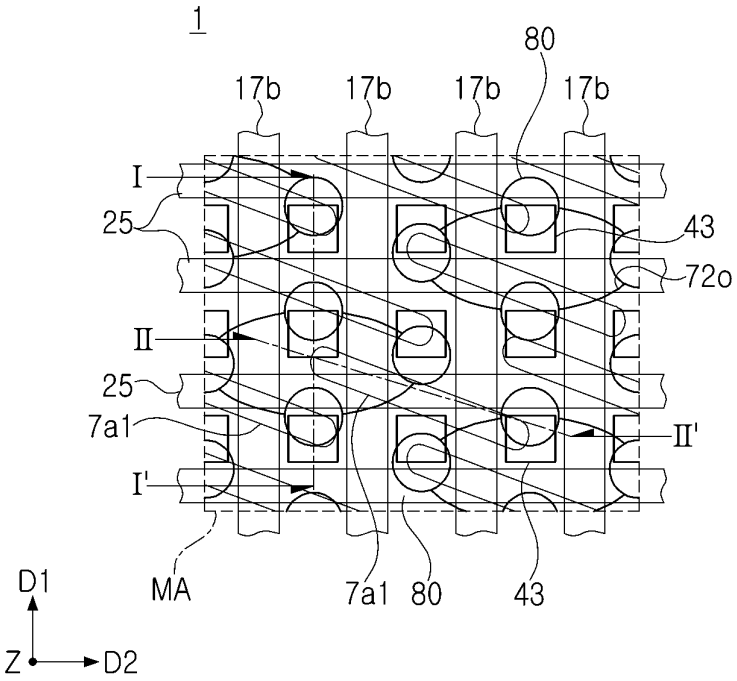


FIG. 1

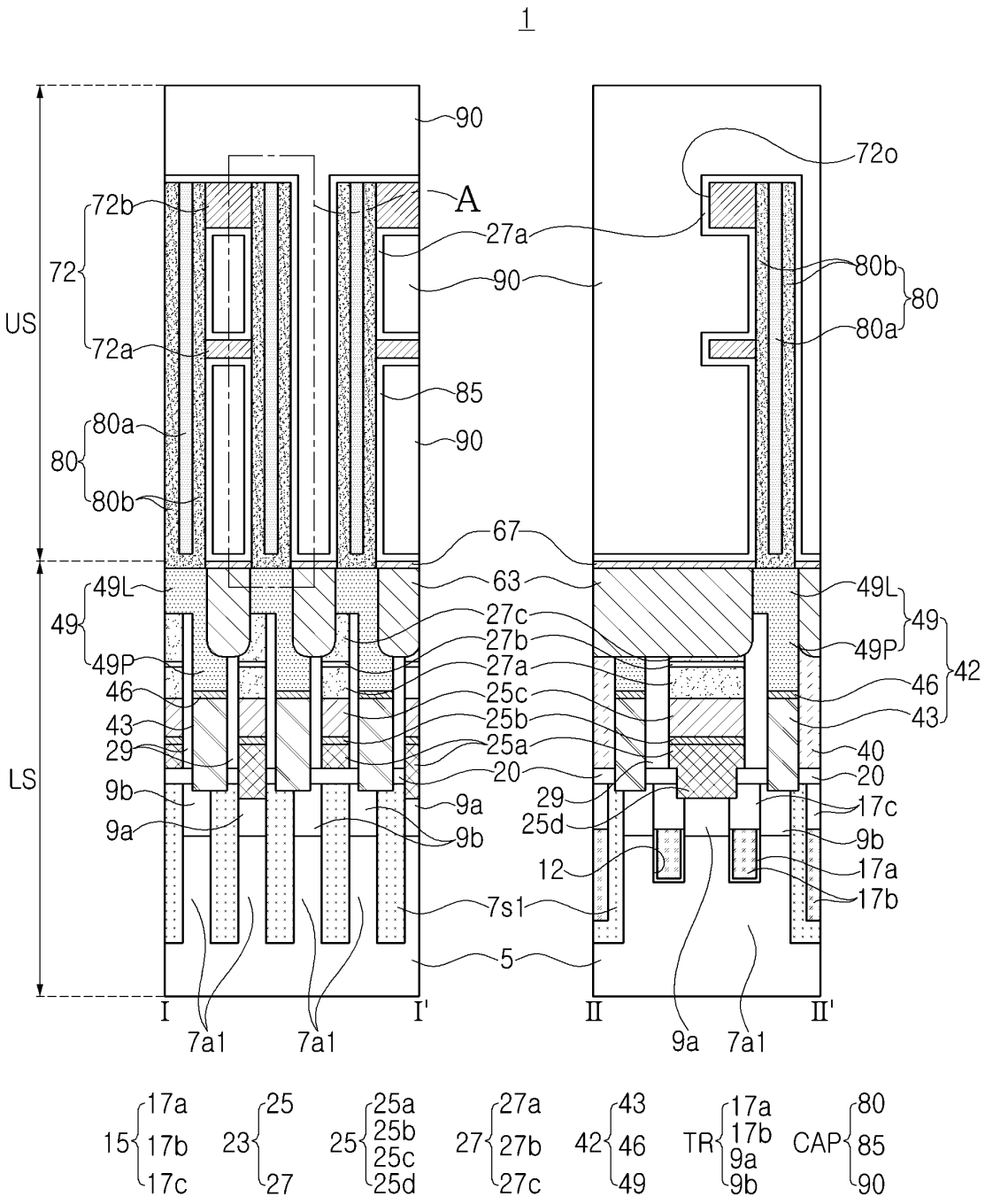

1
US
LS
72
72b
72a
80
80a
80b
49
49L
49P
46
43
29
9b
9a
90
A
27a
85
67
63
27c
27b
25c
25b
25a
20
7s1
5
I
I'
7a1
II
II'
72o
80
42
40
17c
25d
12
17a
17b
15
17a
17b
17c
23
25
27
25
25a
25b
25c
25d
27
27b
27c
TR
9a
CAP
85

FIG. 2

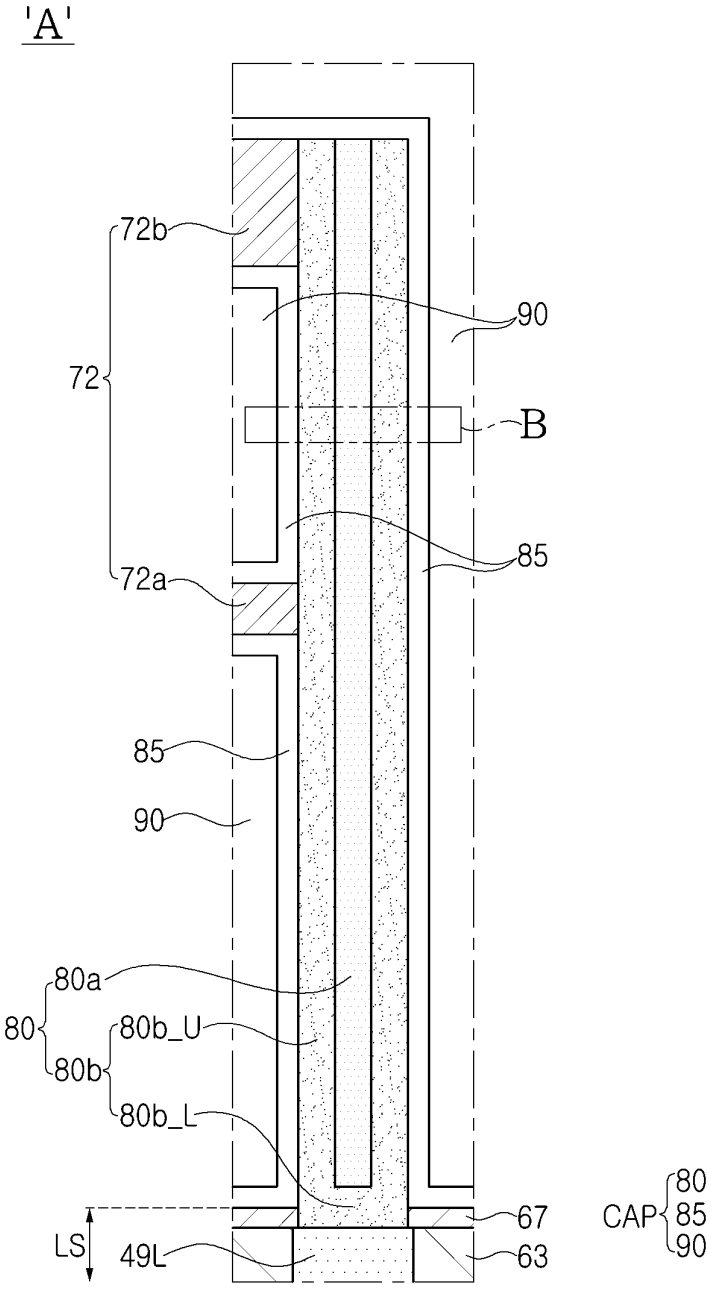

'A'
72b
90
72
B
85
72a
85
90
80a
80
80b_U
80b
80b_L
LS
49L
67
63
CAP
80
85
90

FIG. 3A

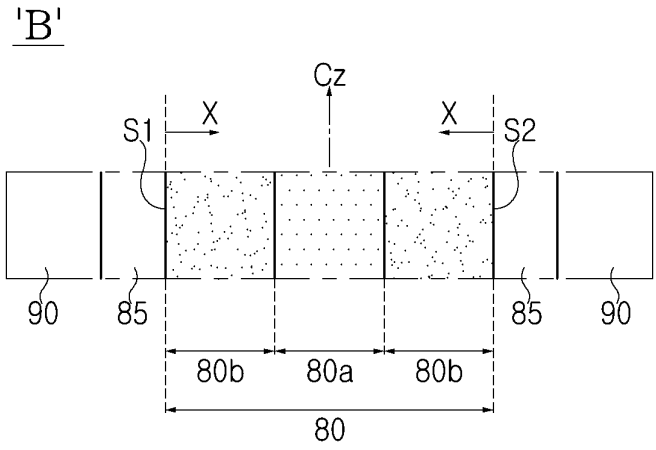


FIG. 3B

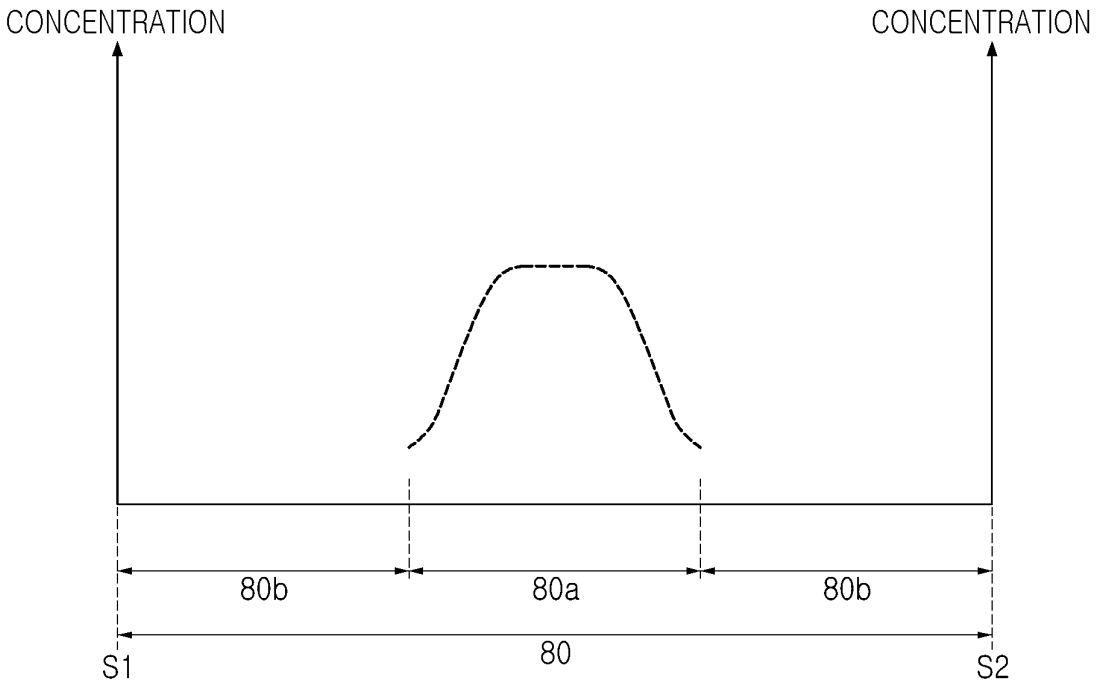

CONCENTRATION
CONCENTRATION
80b
80a
80b
80
S1
S2

FIG. 4A

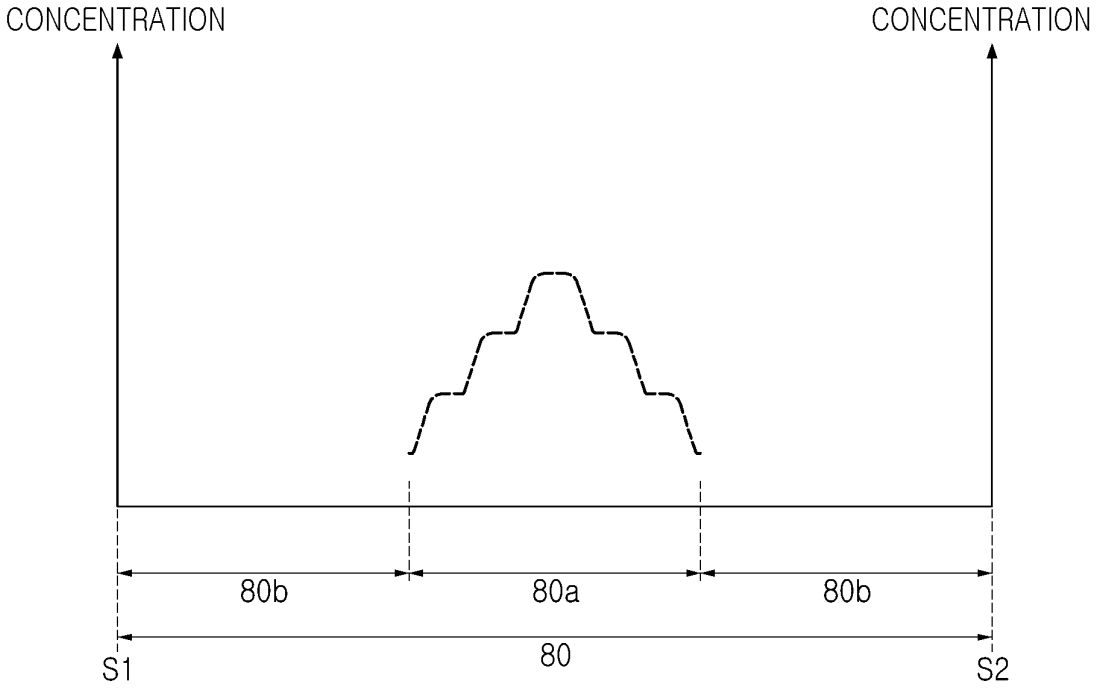

CONCENTRATION
CONCENTRATION
80b
80a
80b
80
S1
S2

FIG. 4B

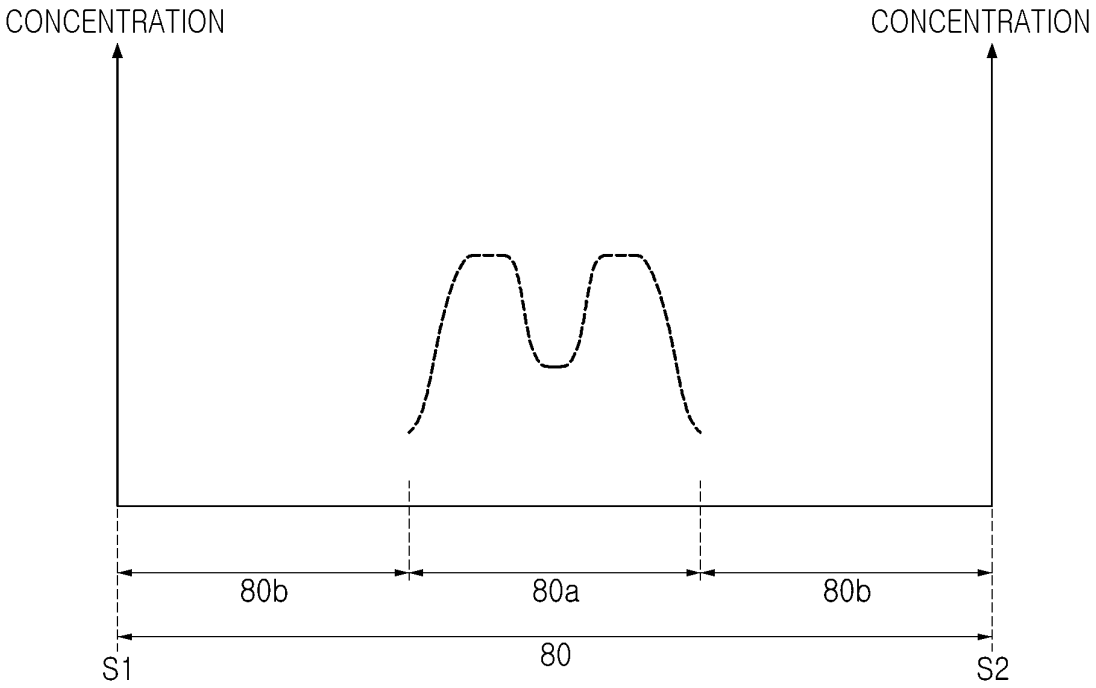

CONCENTRATION
CONCENTRATION
80b
80a
80b
80
S1
S2

FIG. 4C

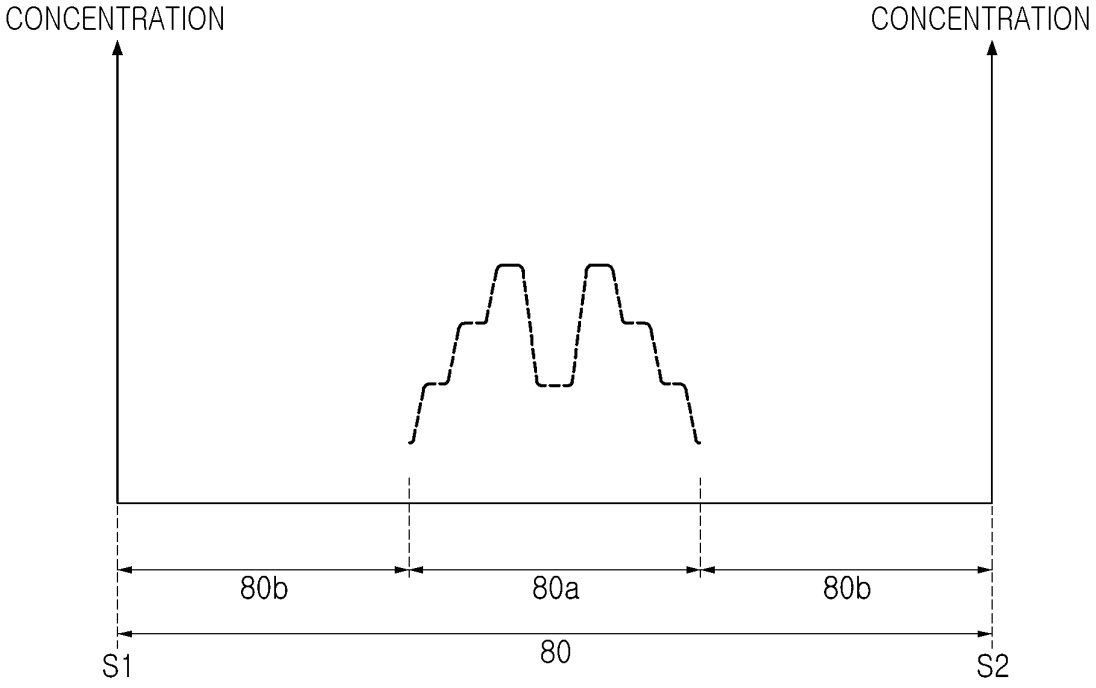

CONCENTRATION
CONCENTRATION
80b
80a
80b
80
S1
S2

FIG. 4D

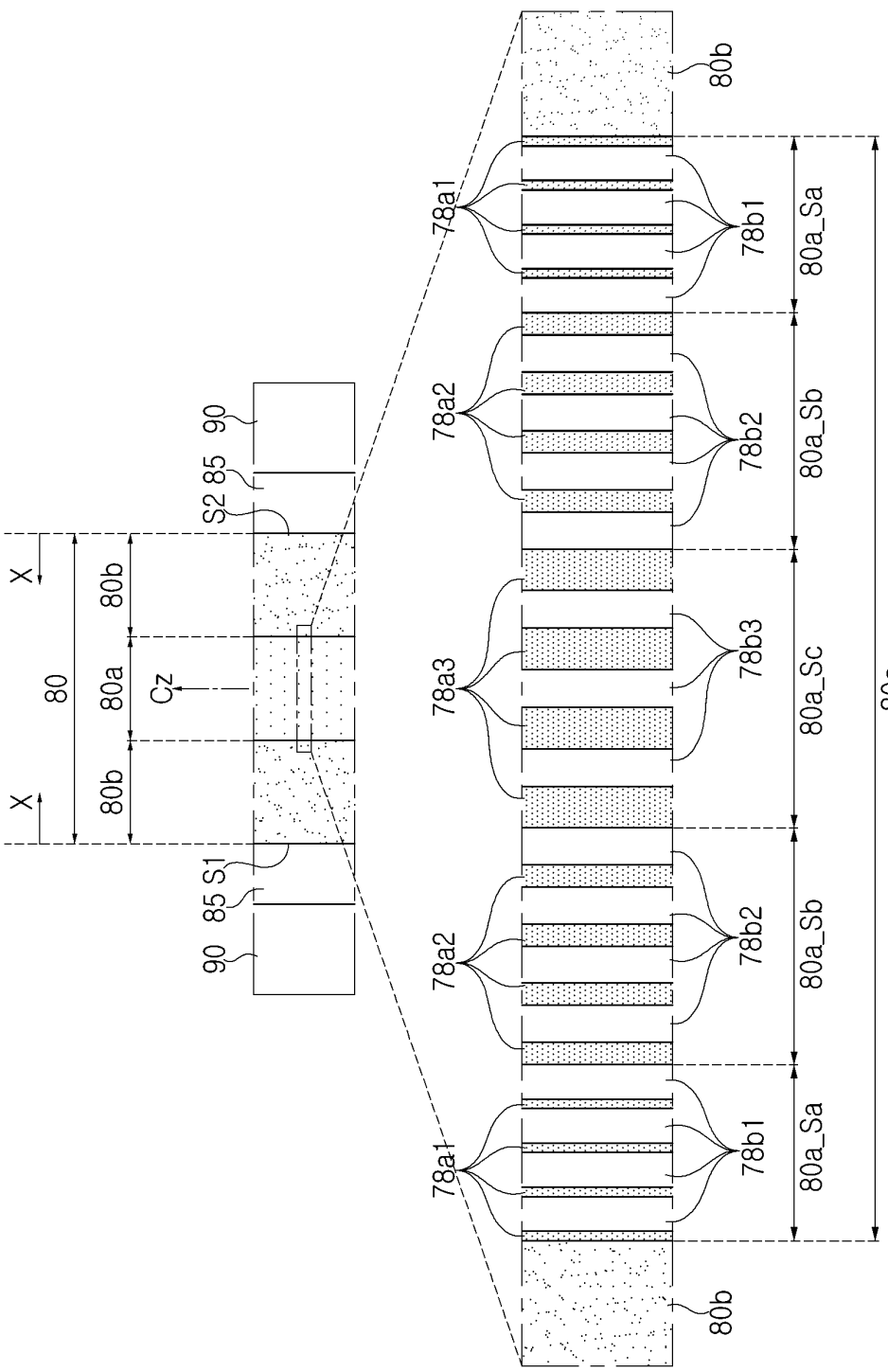

X
80
X
80b
80a
80b
Cz
S2
85
90
S1
85
90
78a1
78a2
78a3
78a2
78a1
78b1
78b2
78b3
78b2
78b1
80a_Sa
80a_Sb
80a_Sc
80a_Sb
80a_Sa
80a
80b
80b

FIG. 5A

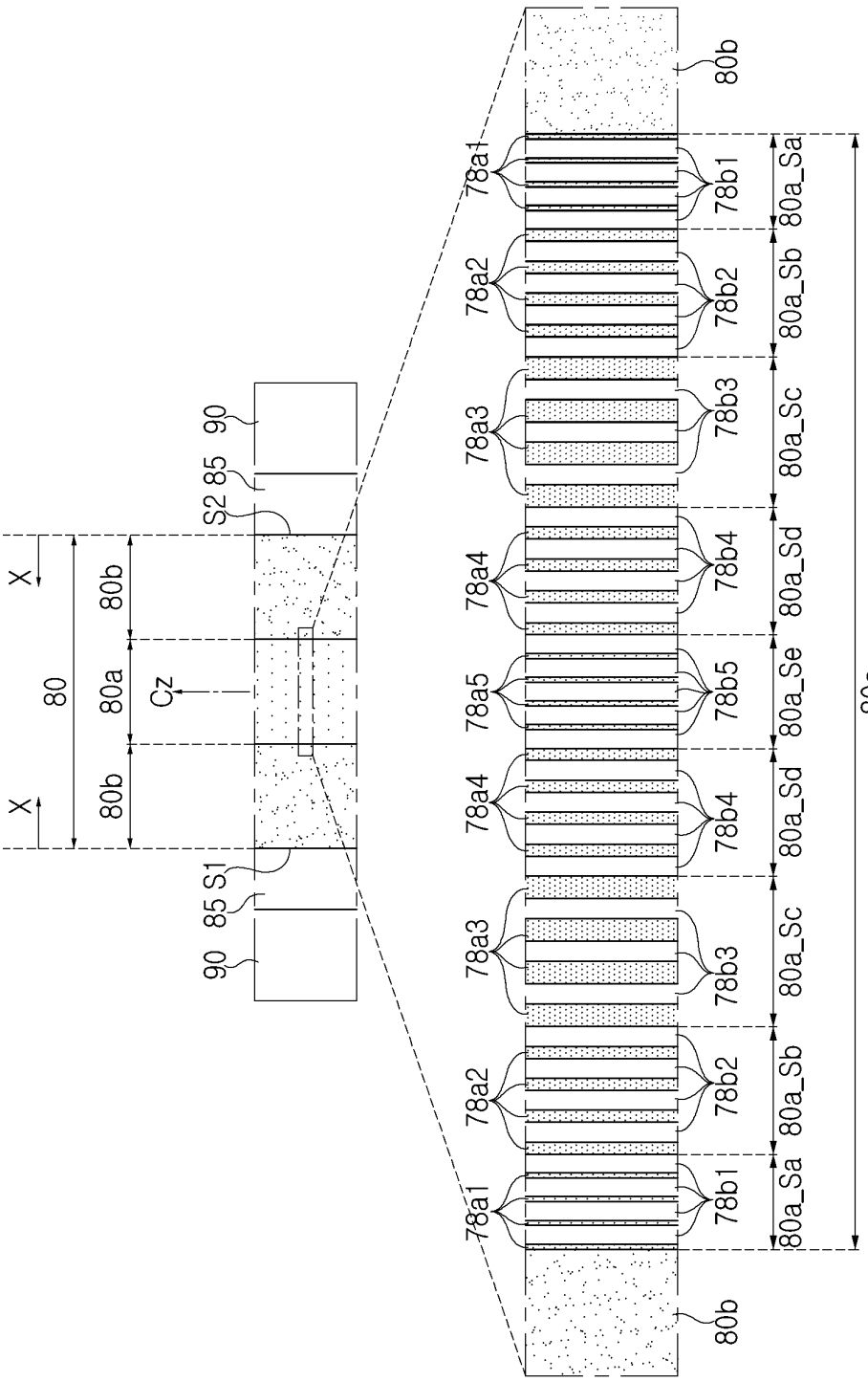

X
80
X
80b
80a
80b
Cz
S2
S1
85
85
90
90
80b
78a1
78a2
78a3
78a4
78a5
78a4
78a3
78a2
78a1
78b1
78b2
78b3
78b4
78b5
78b4
78b3
78b2
78b1
80a_Sa
80a_Sb
80a_Sc
80a_Sd
80a_Se
80a_Sd
80a_Sc
80a_Sb
80a_Sa
80a
80b

FIG. 5B

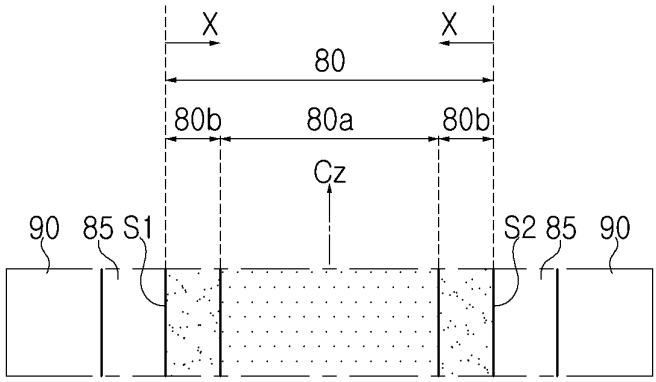

X
X
80
80b
80a
80b
Cz
90
85
S1
S2
85
90

FIG. 6A

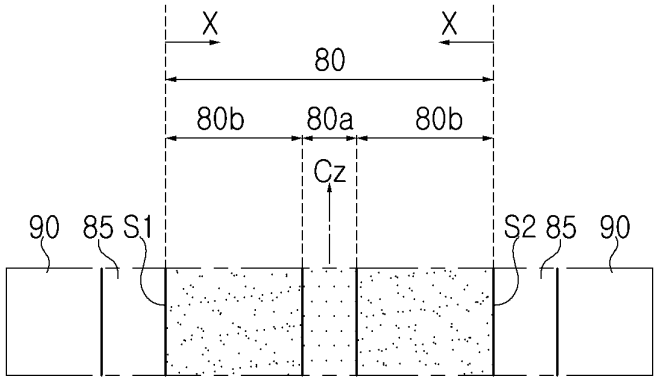

X
X
80
80b
80a
80b
Cz
90
85
S1
S2
85
90

FIG. 6B

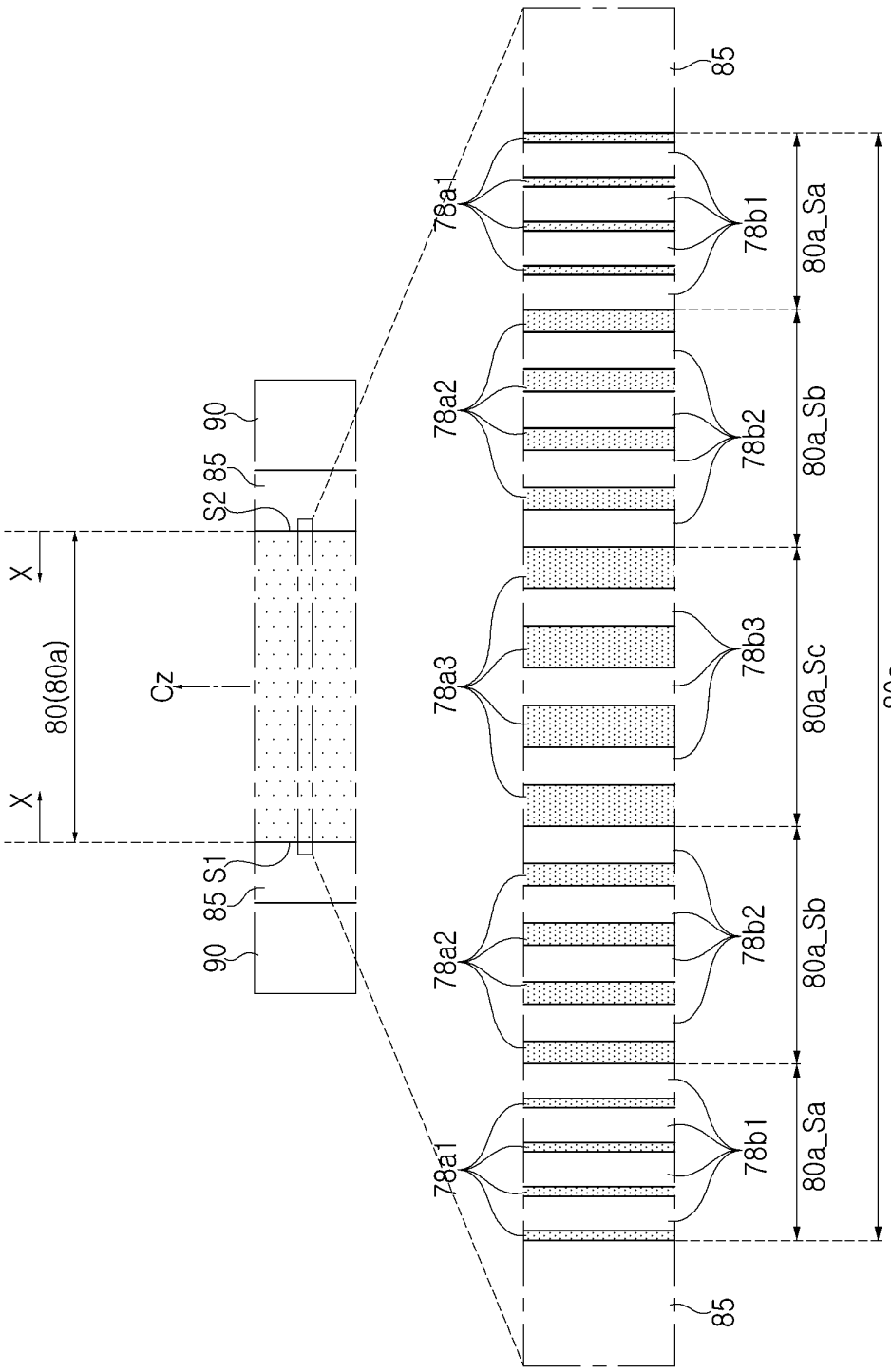

X
80(80a)
X
Cz
90
85
S2
S1
85
90
78a1
78a2
78a3
78a2
78a1
78b1
78b2
78b3
78b2
78b1
85
85
80a_Sa
80a_Sb
80a_Sc
80a_Sb
80a_Sa
80a

FIG. 7A

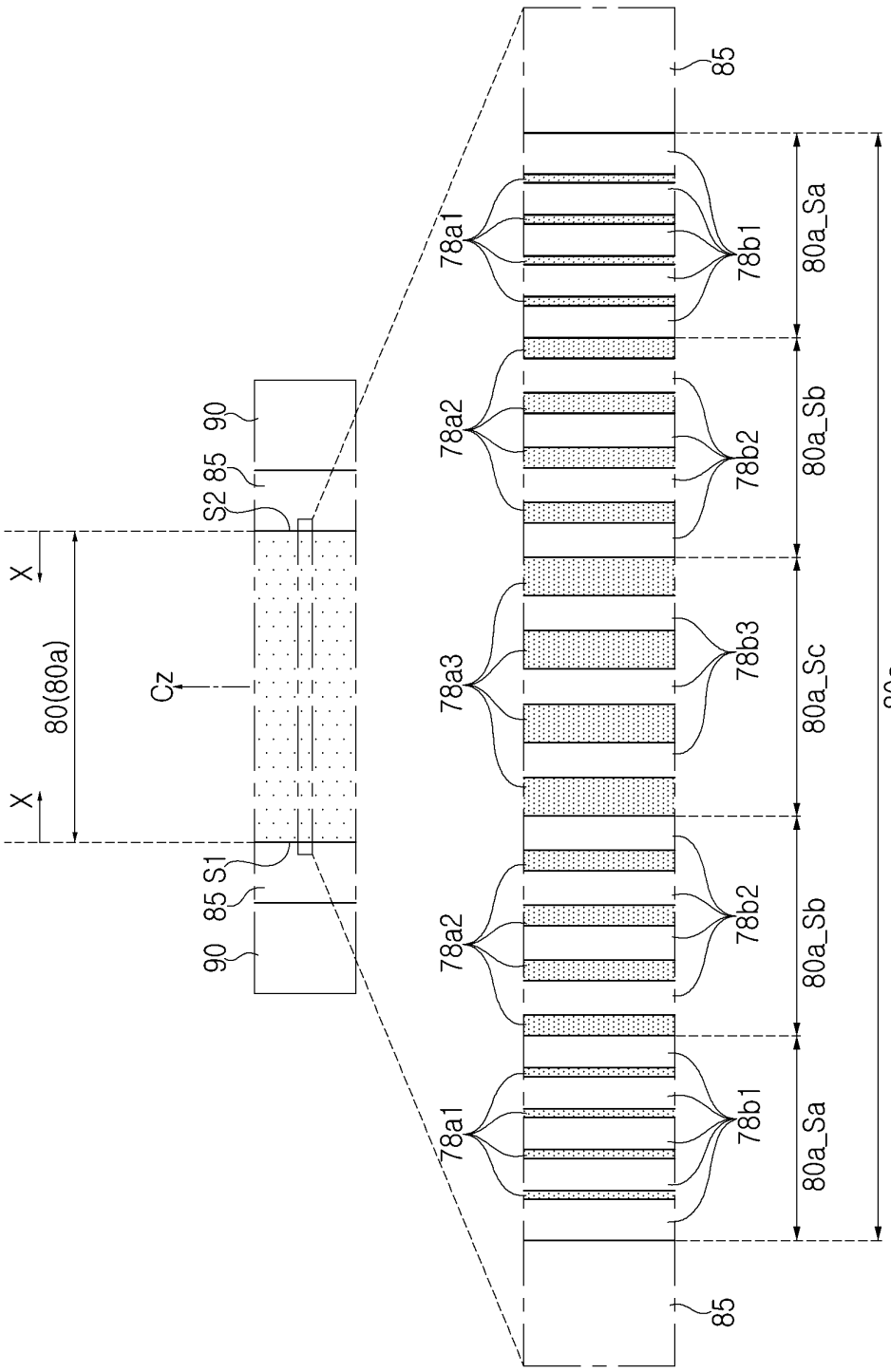

X
80(80a)
X
Cz
90
85
S2
S1
85
90
85
78a1
78b1
78a2
78b2
78a3
78b3
78a2
78b2
78a1
78b1
85
80a_Sa
80a_Sb
80a_Sc
80a_Sb
80a_Sa
80a

FIG. 7B

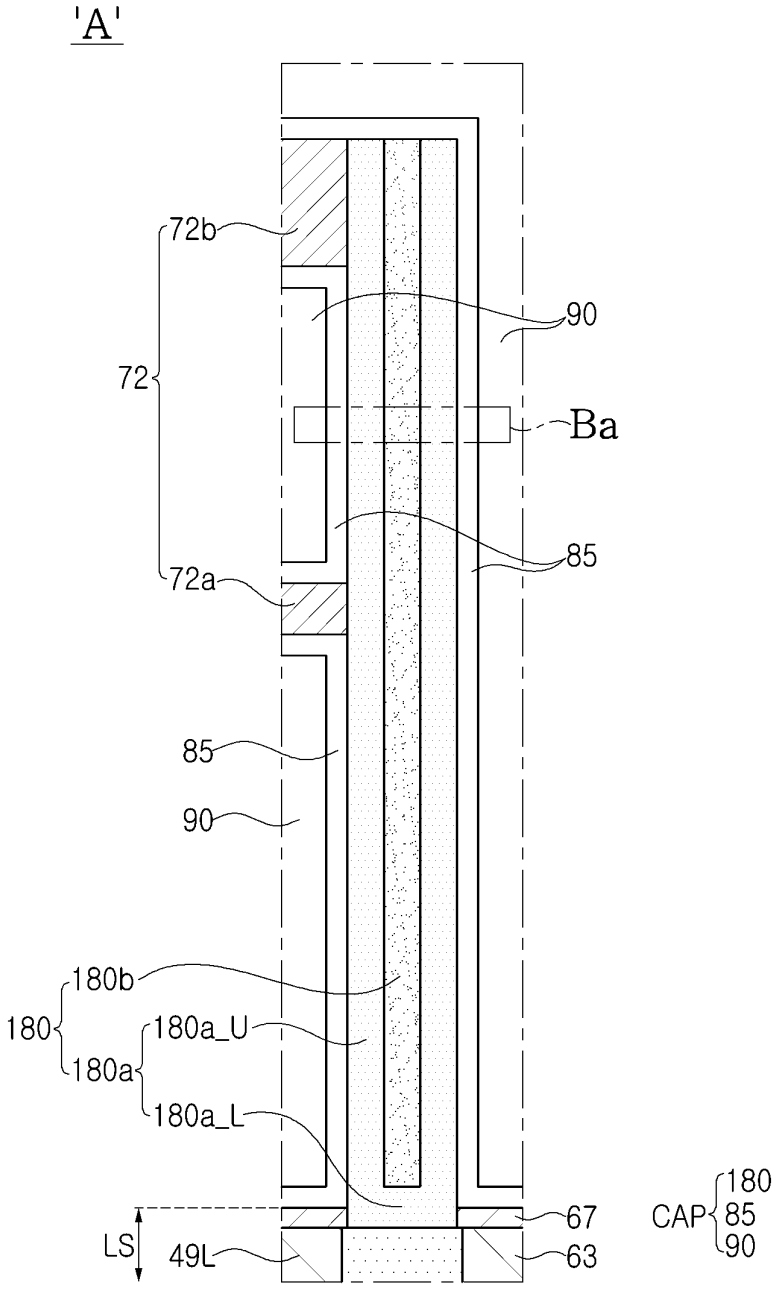

'A'
72b
90
72
Ba
85
72a
85
90
180b
180
180a_U
180a
180a_L
67
63
LS
49L
CAP
180
85
90

FIG. 8A

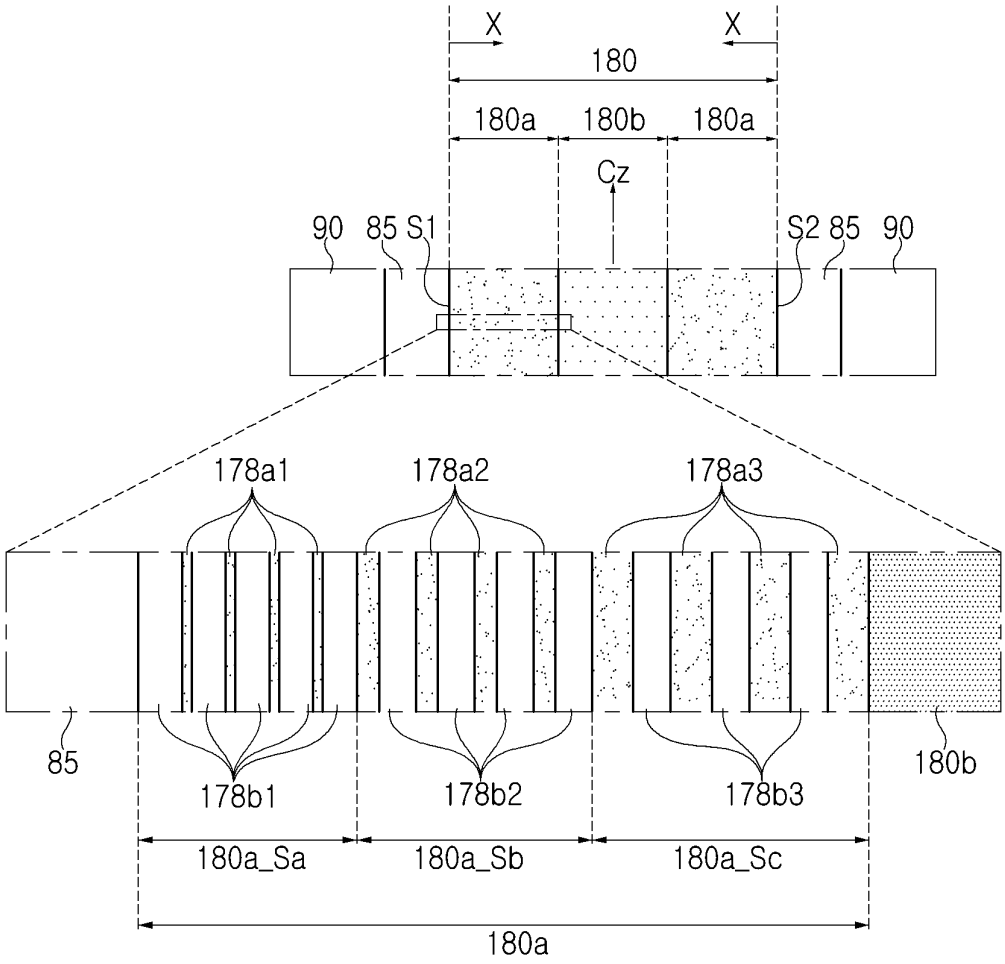

'Ba'
X
X
180
180a
180b
180a
Cz
90
85
S1
S2
85
90
178a1
178a2
178a3
85
178b1
178b2
178b3
180b
180a_Sa
180a_Sb
180a_Sc
180a

FIG. 8B

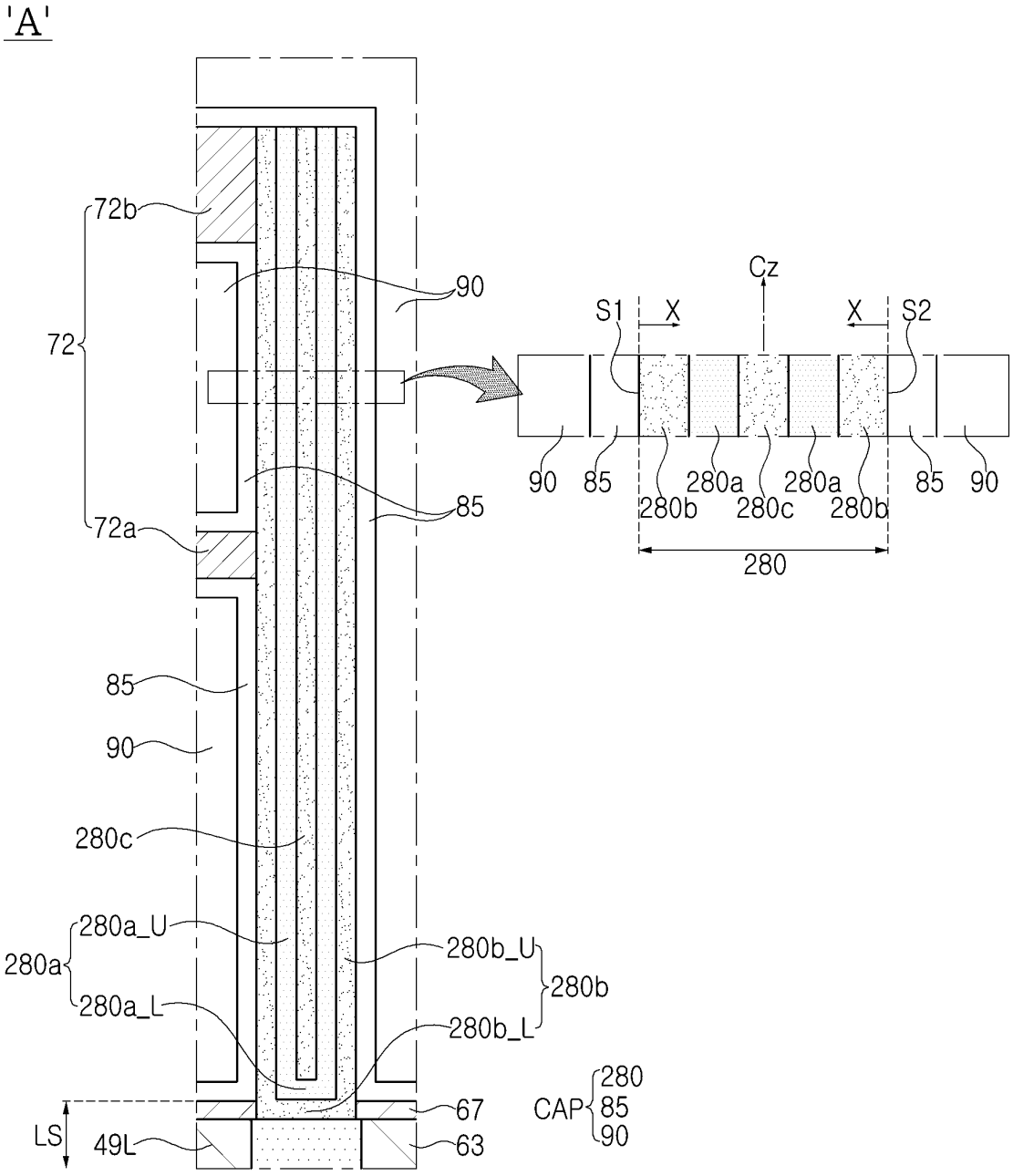

'A'
72b
72
72a
90
85
85
90
280c
280a_U
280a
280a_L
280b_U
280b
280b_L
67
63
LS
49L
CAP
280
85
90
Cz
S1
X
X
S2
90
85
280a
280a
85
90
280b
280c
280b
280

FIG. 9

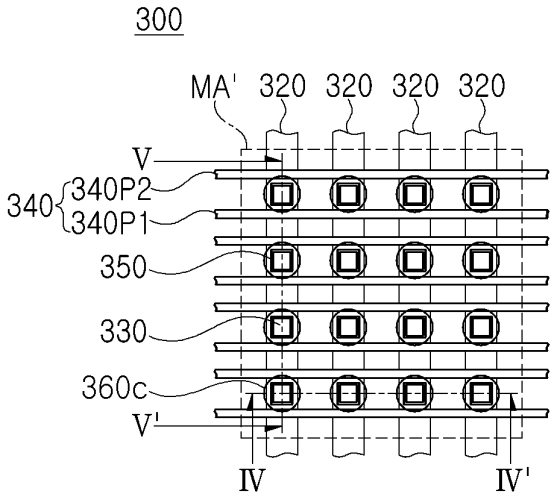


FIG. 10

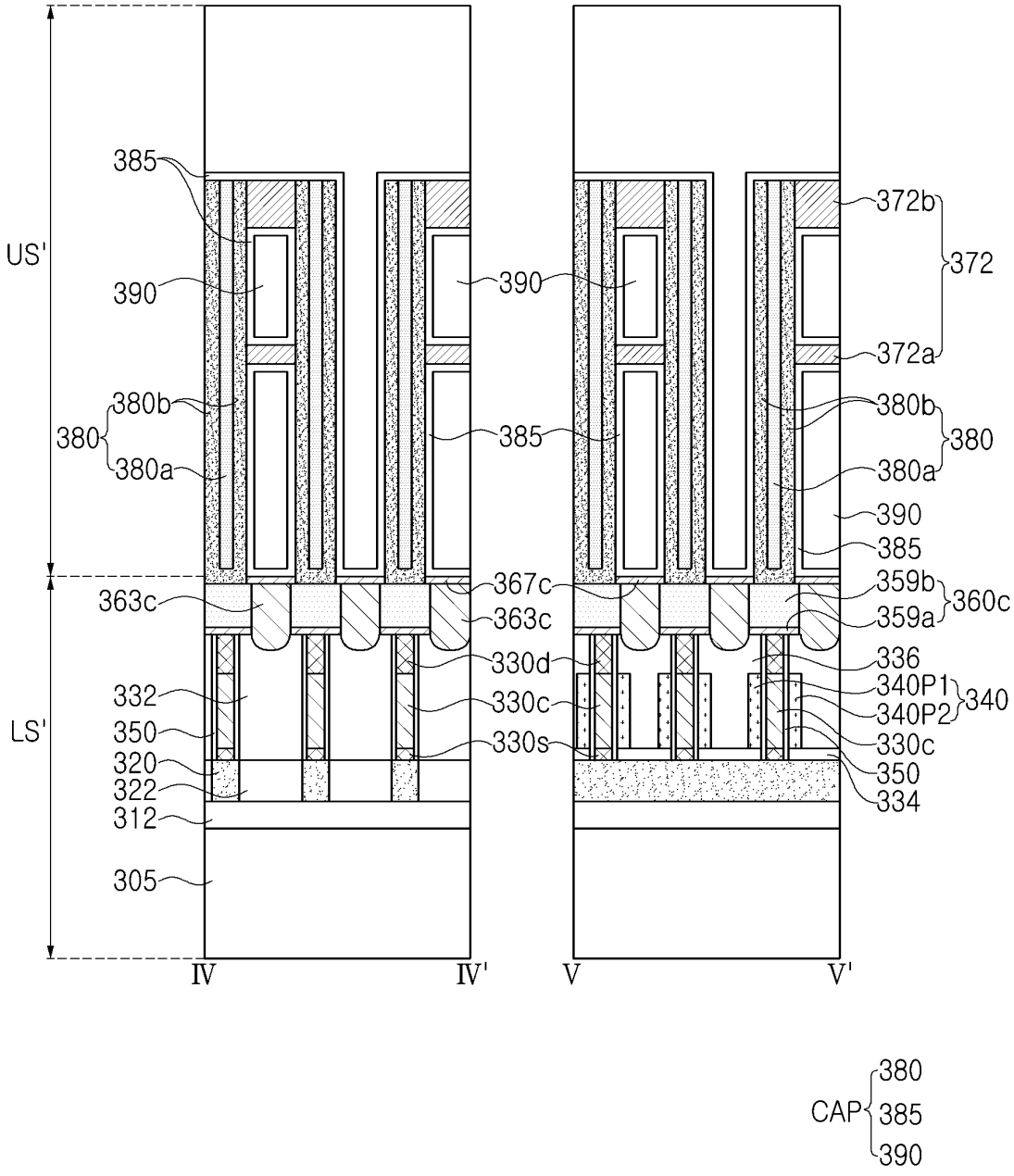

US'
LS'
385
390
380b
380
380a
363c
332
350
320
322
312
305
IV
IV'
390
385
367c
363c
330d
330c
330s
V
V'
372b
372
372a
380b
380
380a
390
385
359b
360c
359a
336
340P1
340
340P2
330c
350
334
CAP
380
385
390

FIG. 11

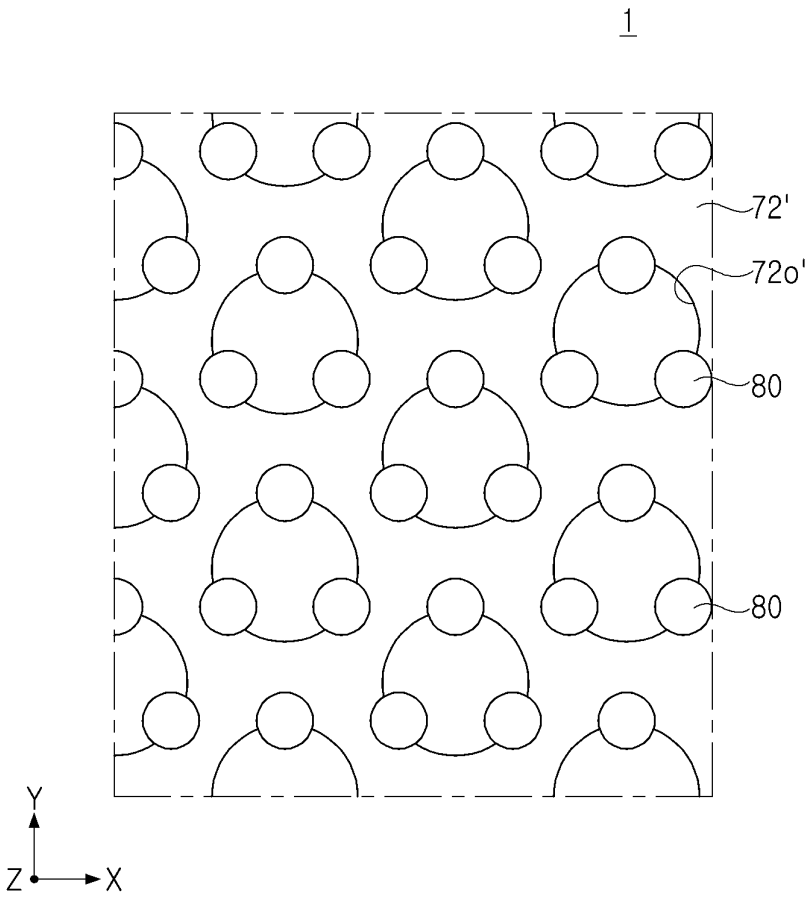


FIG. 12

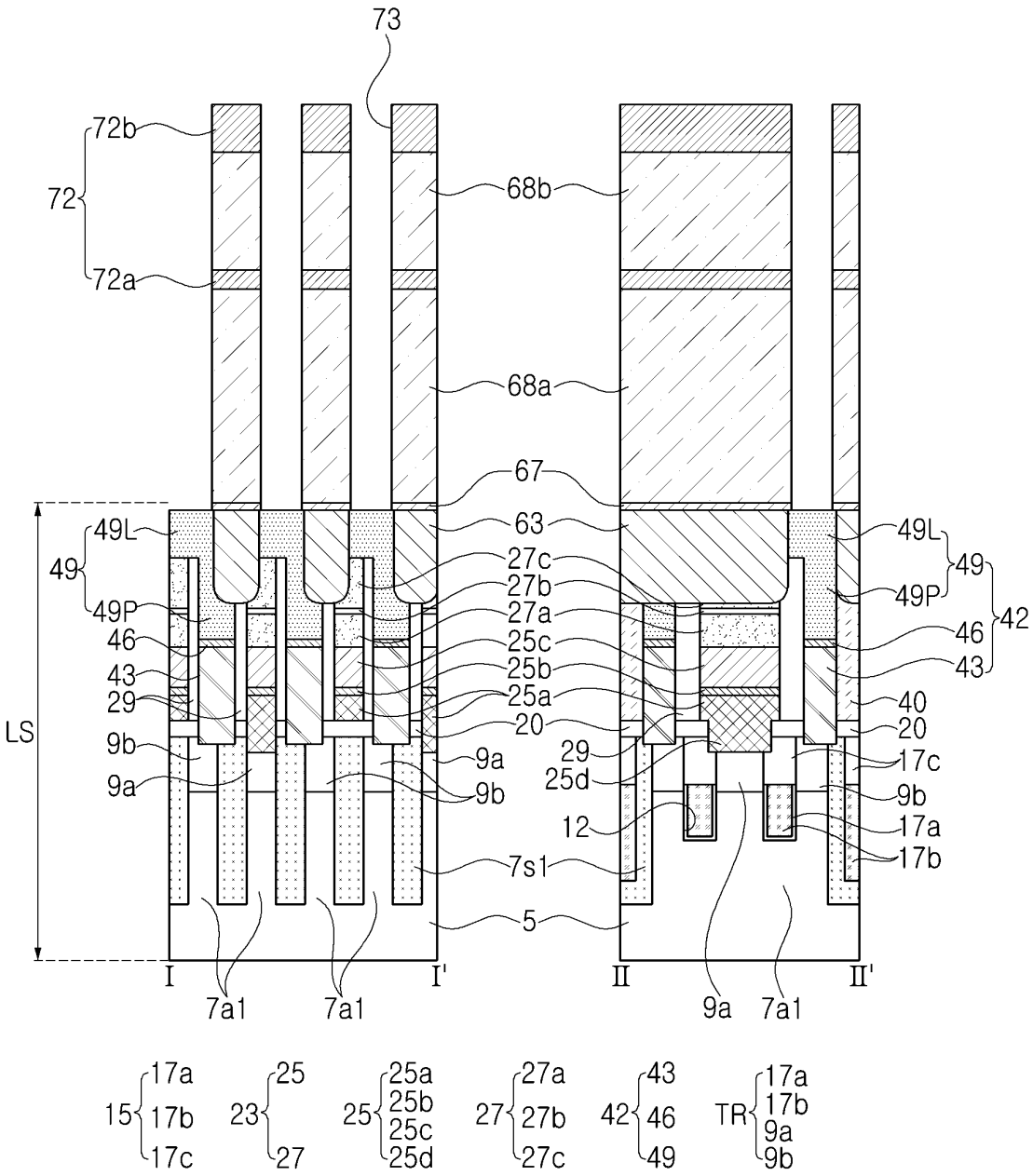

73
72b
72
72a
68b
68a
67
63
49L
49
49P
46
43
29
LS
9b
9a
27c
27b
27a
25c
25b
25a
20
9a
9b
7s1
5
I
7a1
7a1
I'
II
9a
7a1
II'
49L
49
49P
42
46
43
40
20
29
25d
17c
9b
12
17a
17b
15 17a 17b 17c
23 25 27
25 25a 25b 25c 25d
27 27a 27b 27c
42 43 46 49
TR 17a 17b 9a 9b

FIG. 13

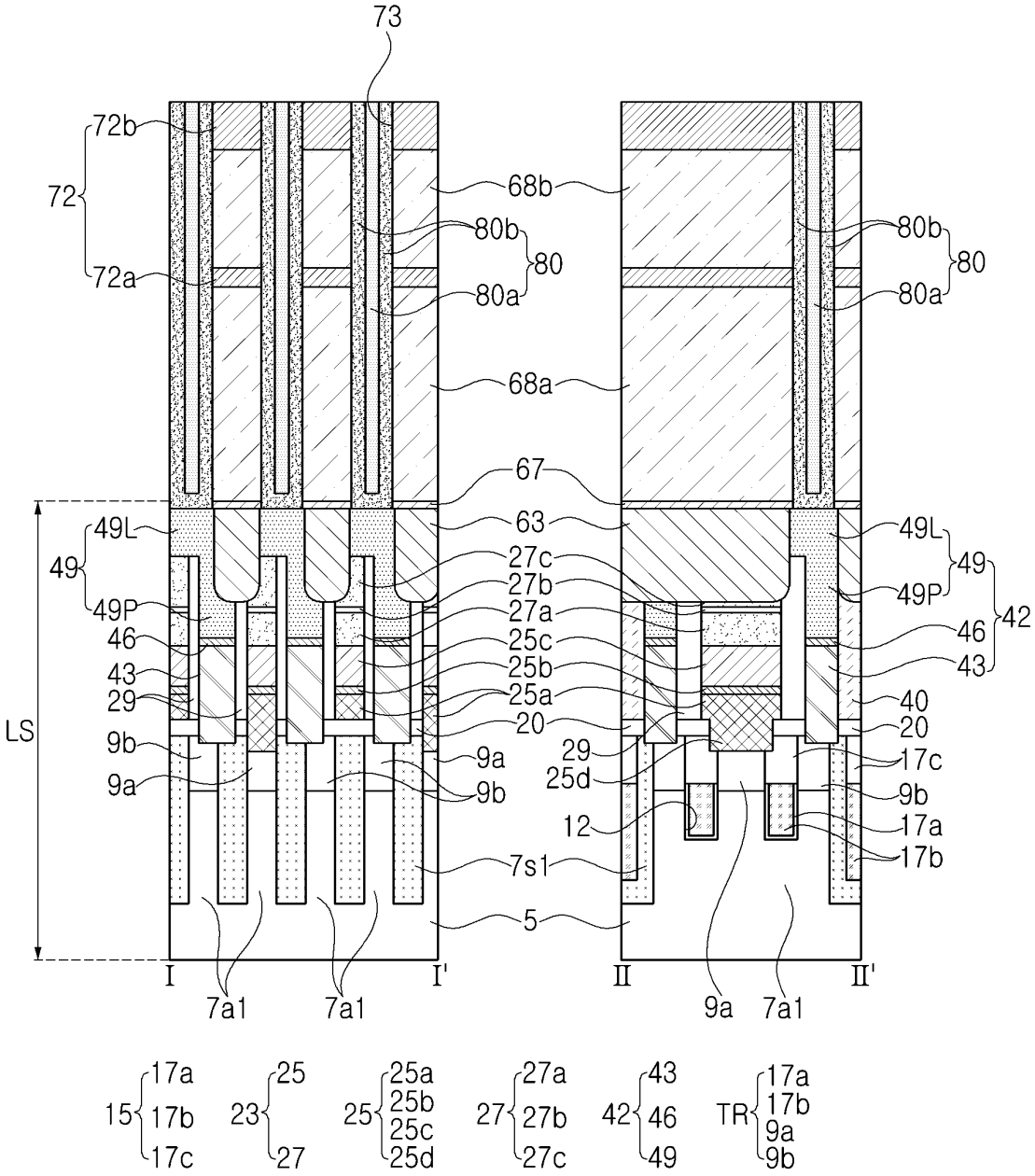

73
72b
72
72a
68b
80b
80
80a
68a
67
63
27c
27b
27a
25c
25b
25a
20
9a
9b
7s1
5
49L
49
49P
46
43
29
LS
9b
9a
I
I'
7a1
7a1
II
II'
9a
7a1
40
20
29
25d
12
17c
9b
17a
17b
42
TR
17a
17b
9a
9b
15
17a
17b
17c
23
25
27
25
25a
25b
25c
25d
27
27a
27b
27c
42
43
46
49

FIG. 14

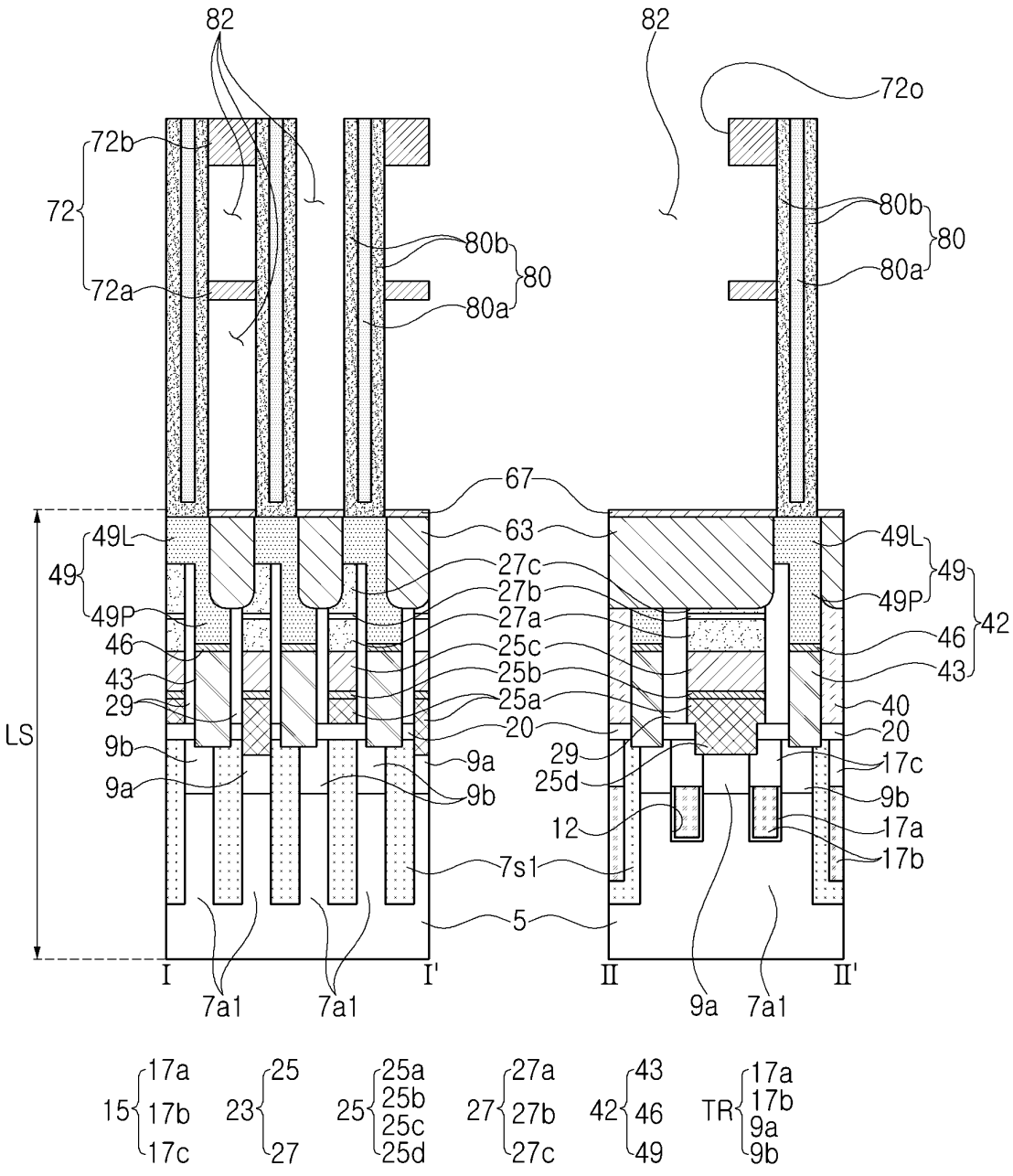

82
82
72o
72b
72
72a
80b
80
80a
80b
80
80a
67
63
49L
49
49P
27c
27b
27a
25c
25b
25a
20
46
43
29
LS
9b
9a
9a
9b
7s1
5
49L
49
49P
42
46
43
40
20
29
25d
17c
9b
12
17a
17b
I
I'
II
II'
7a1
7a1
9a
7a1
15 17a 17b 17c
23 25 27
25 25a 25b 25c 25d
27 27a 27b 27c
42 43 46 49
TR 17a 17b 9a 9b

FIG. 15