FIG. 1

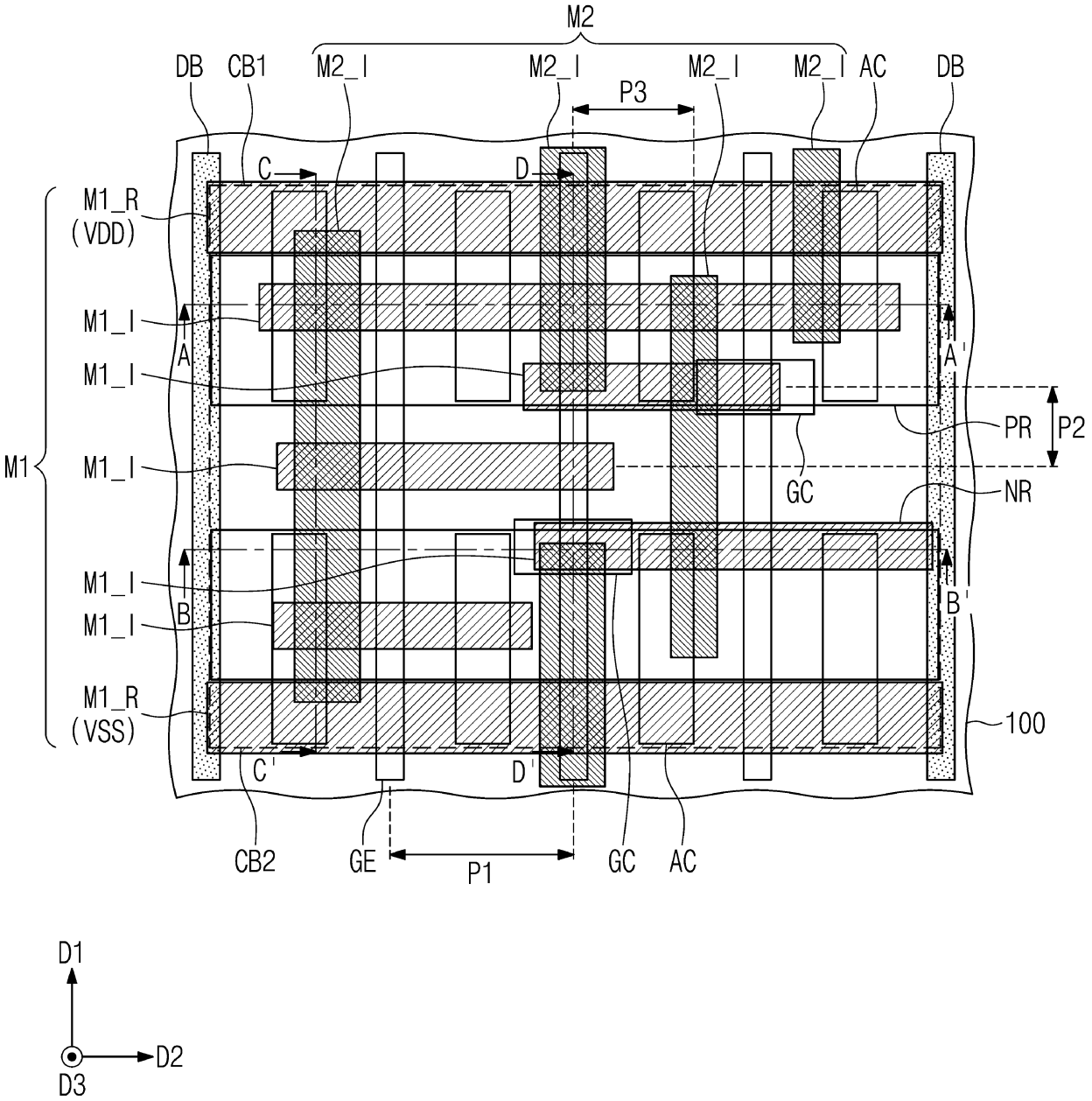

M2
DB
CB1
M2_I
M2_I
M2_I
M2_I
AC
DB
P3
C
D
M1_R
(VDD)
M1_I
M1_I
M1_I
M1_I
M1_I
M1_I
M1_R
(VSS)
M1
A
A'
B
B'
PR
P2
GC
NR
100
C'
D'
CB2
GE
P1
GC
AC
D1
D2
D3

FIG. 2A

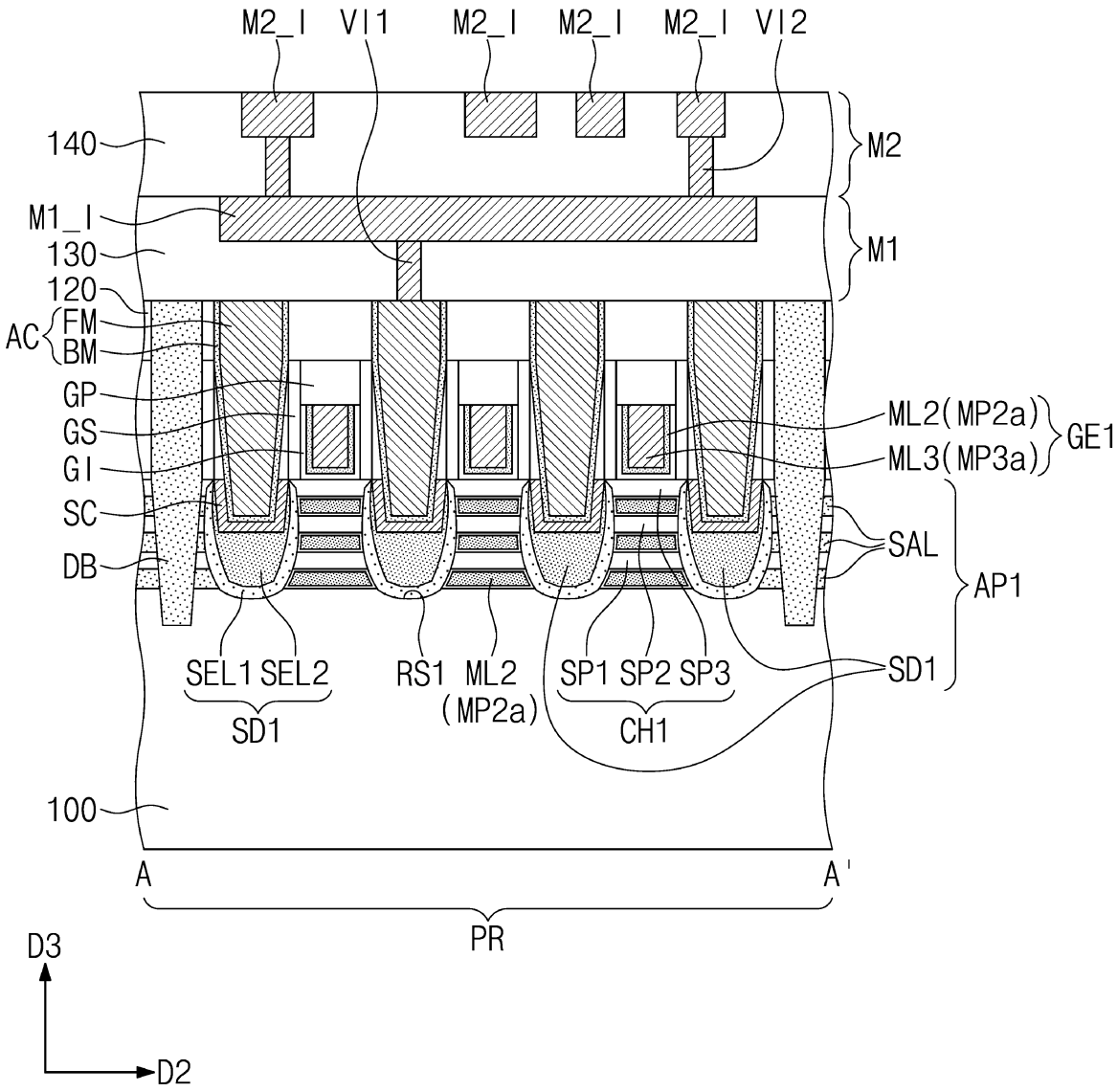

M2_I
VI1
M2_I
M2_I
M2_I
VI2
140
M2
M1_I
M1
130
120
AC
FM
BM
GP
GS
GI
SC
DB
ML2(MP2a)
ML3(MP3a)
GE1
SAL
AP1
SEL1
SEL2
SD1
RS1
ML2
(MP2a)
SP1
SP2
SP3
CH1
SD1
100
A
A'
PR
D3
D2

FIG. 2B

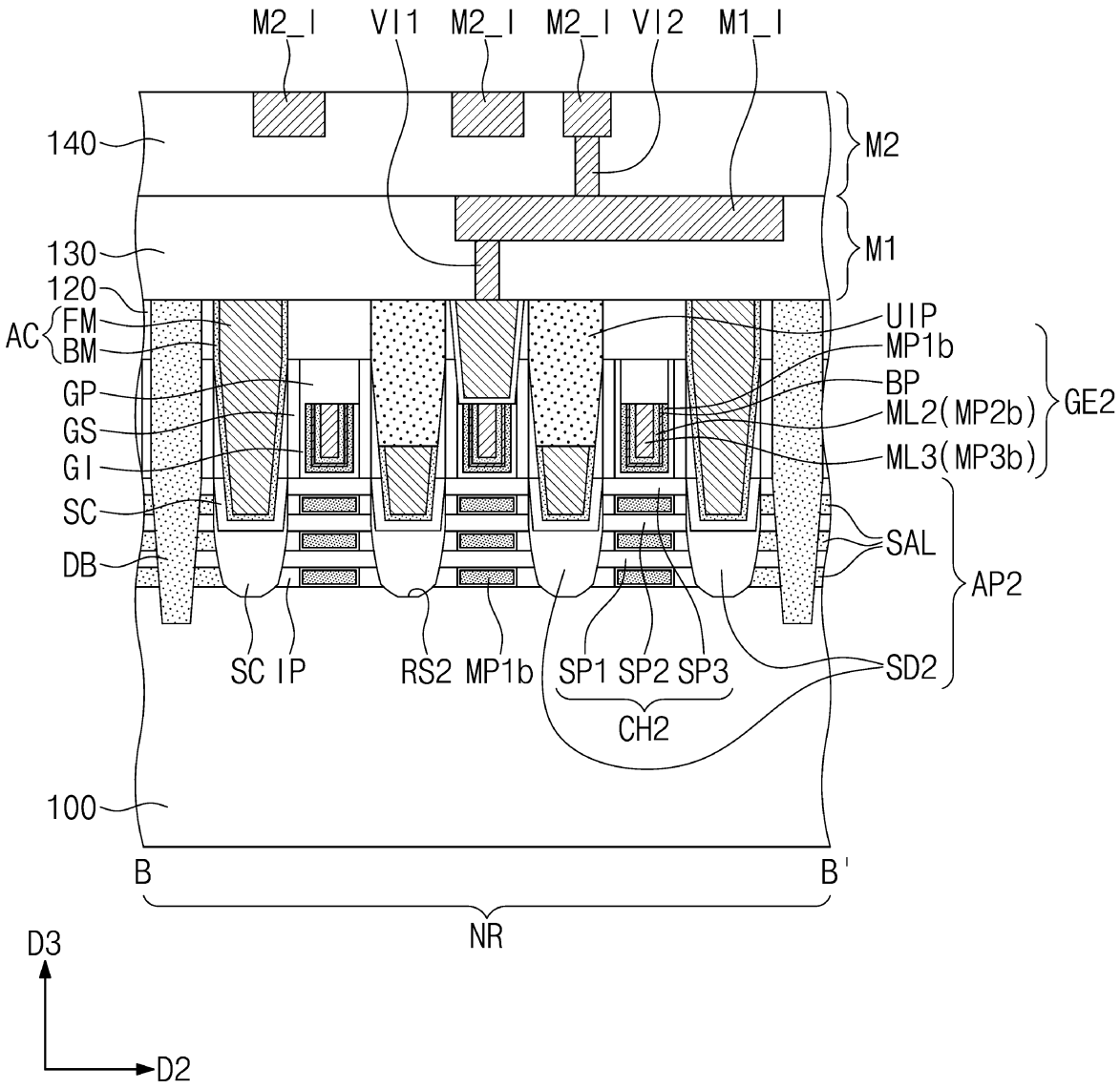

M2_I
VI1
M2_I
M2_I
VI2
M1_I
140
M2
130
M1
120
AC
FM
BM
GP
GS
GI
SC
DB
UIP
MP1b
BP
ML2(MP2b)
ML3(MP3b)
GE2
SAL
AP2
SD2
SC
IP
RS2
MP1b
SP1
SP2
SP3
CH2
100
B
B'
NR
D3
D2

FIG. 2C

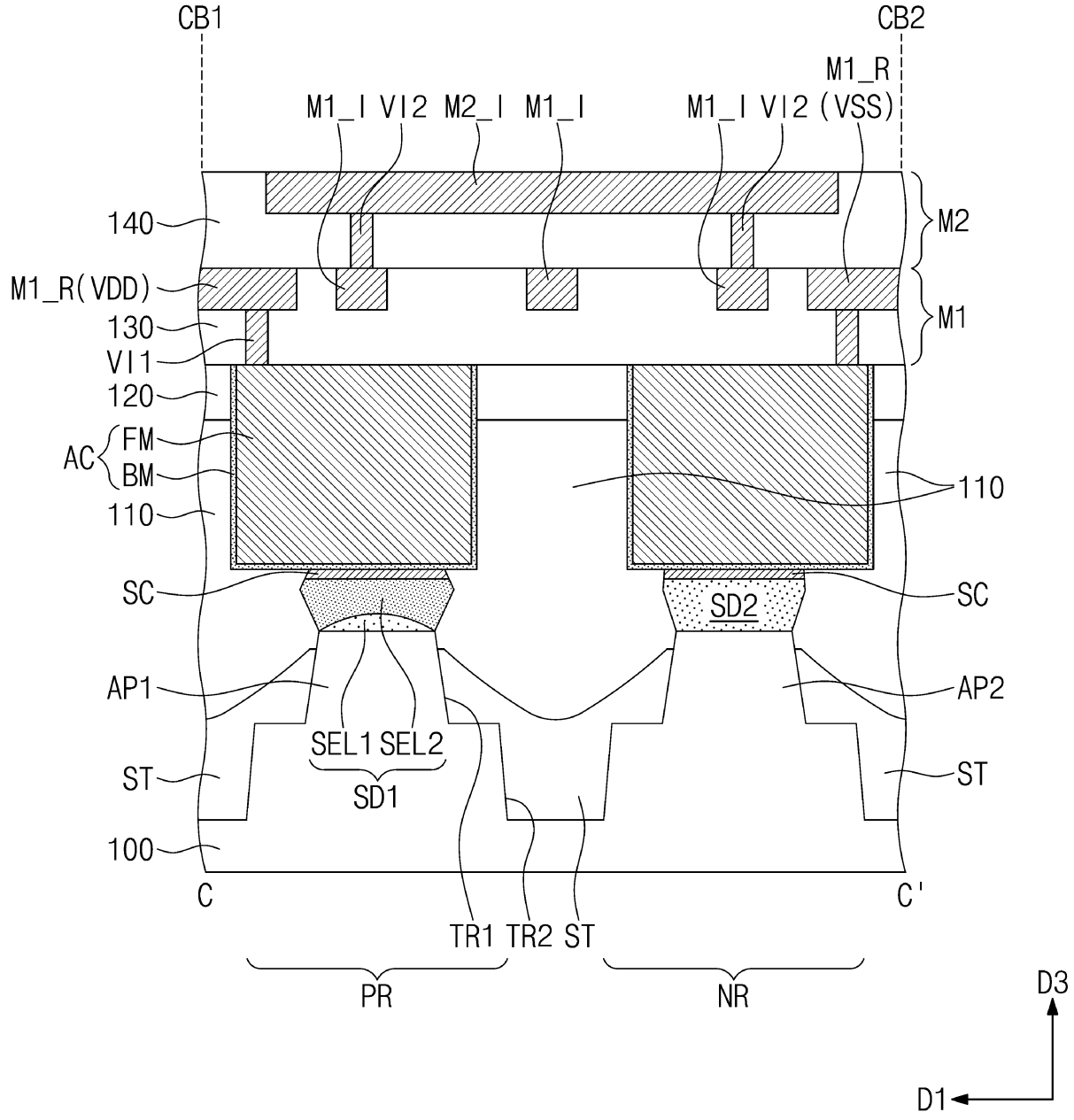

CB1
CB2
M1_R
M1_I VI2 M2_I M1_I
M1_I VI2 (VSS)
140
M2
M1_R(VDD)
M1
130
VI1
120
AC
FM
BM
110
110
SC
SD2
SC
AP1
AP2
SEL1 SEL2
SD1
ST
ST
100
C
C'
TR1 TR2 ST
PR
NR
D3
D1

FIG. 2D

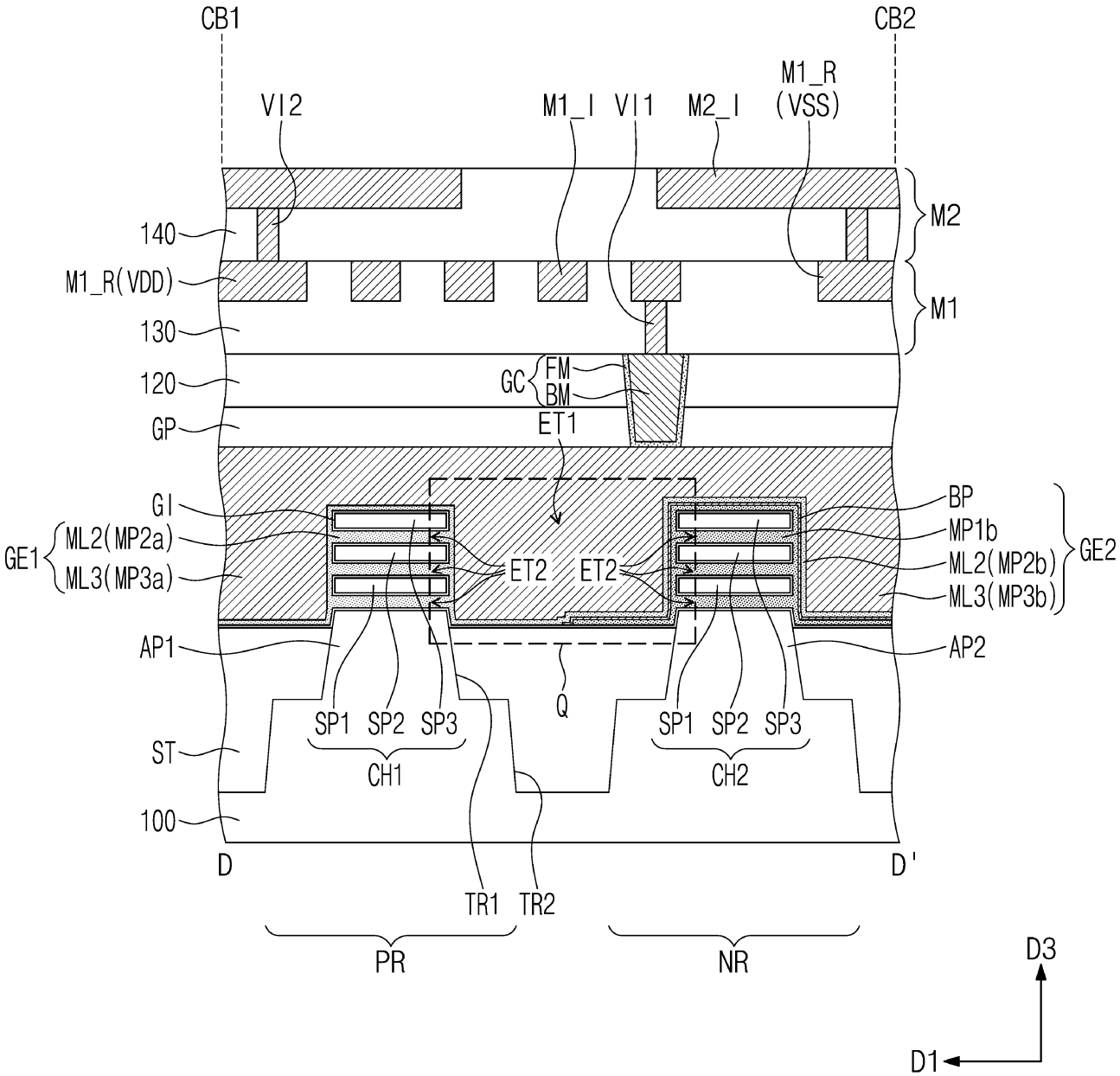

CB1
CB2
VI2
M1_I
VI1
M2_I
M1_R
(VSS)
M2
M1
140
M1_R(VDD)
130
120
GP
GC
FM
BM
ET1
GI
GE1
ML2(MP2a)
ML3(MP3a)
ET2
ET2
BP
MP1b
ML2(MP2b)
ML3(MP3b)
GE2
AP1
AP2
Q
SP1
SP2
SP3
SP1
SP2
SP3
CH1
CH2
ST
100
D
D'
TR1
TR2
PR
NR
D3
D1

FIG. 2E

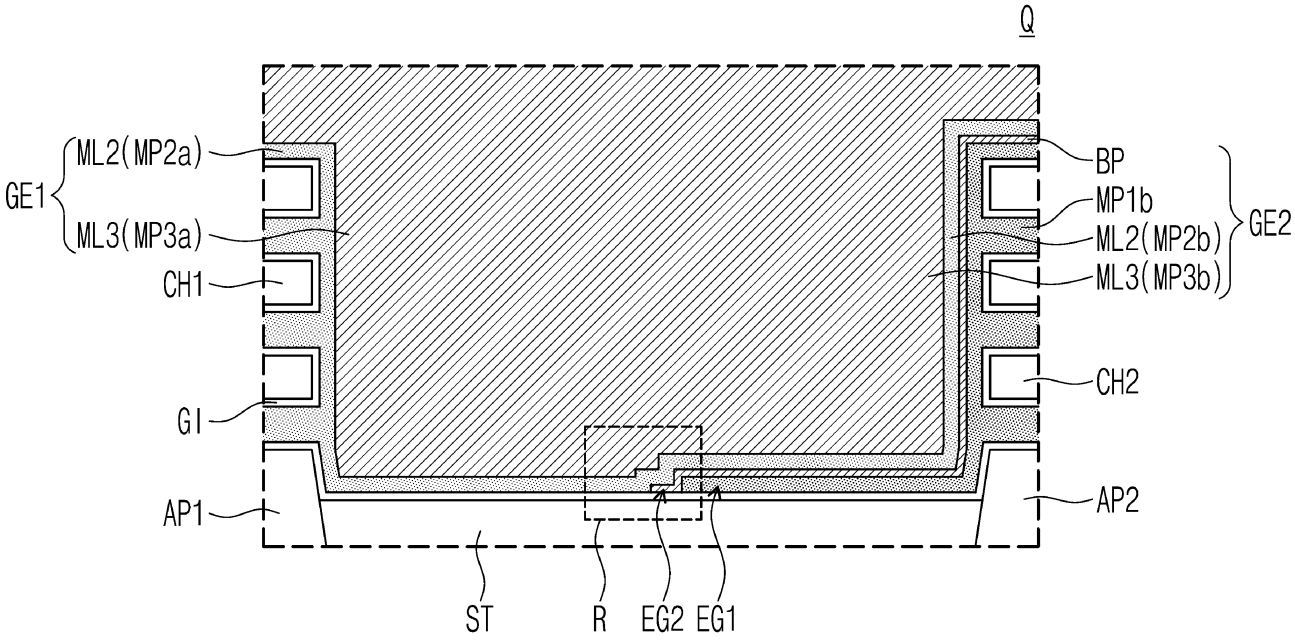

Q
GE1
ML2(MP2a)
ML3(MP3a)
CH1
GI
AP1
ST
R
EG2
EG1
BP
MP1b
ML2(MP2b)
ML3(MP3b)
GE2
CH2
AP2

FIG. 2F

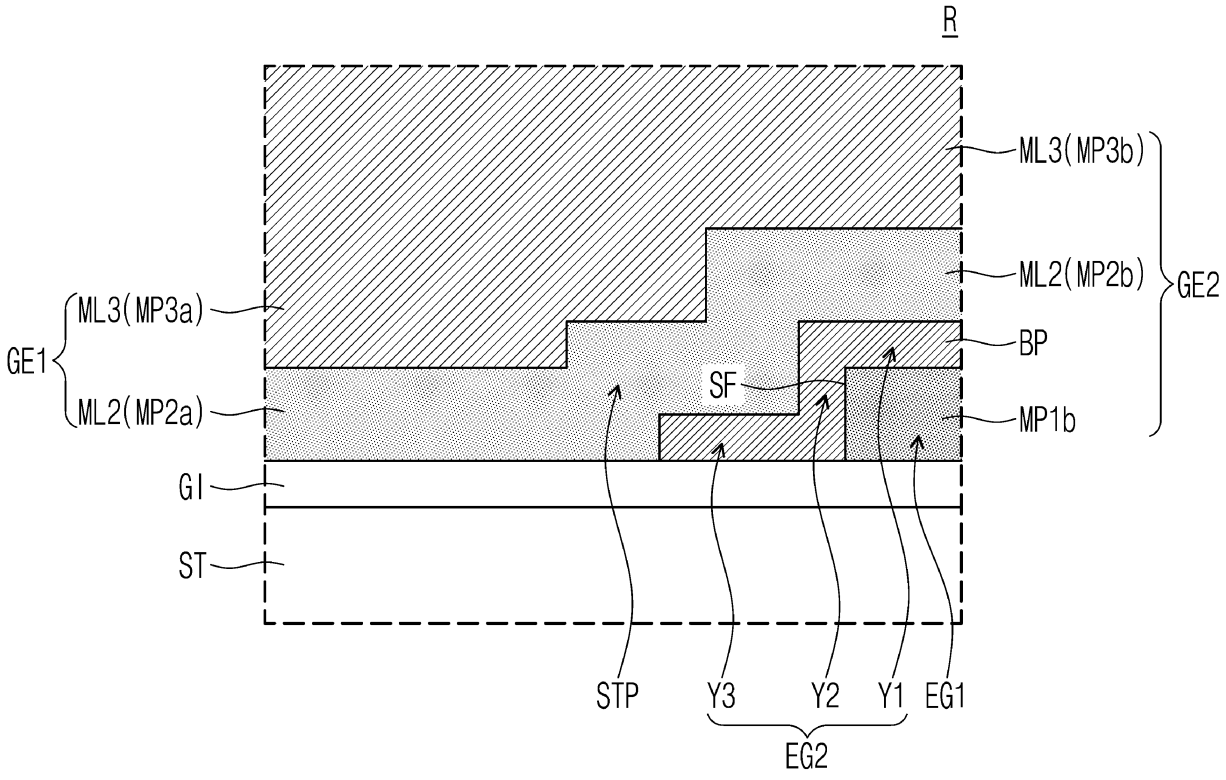

R
GE1
ML3(MP3a)
ML2(MP2a)
GI
ST
ML3(MP3b)
ML2(MP2b)
BP
MP1b
GE2
SF
STP
Y3
Y2
Y1
EG1
EG2

FIG. 3A

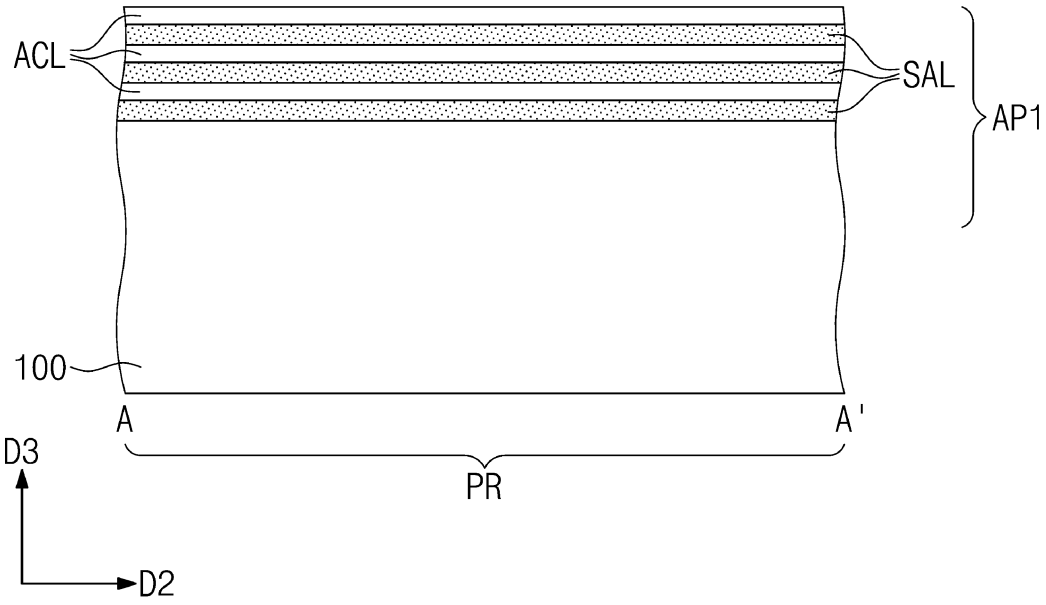

ACL
SAL
AP1
100
A
A'
PR
D3
D2

FIG. 3B

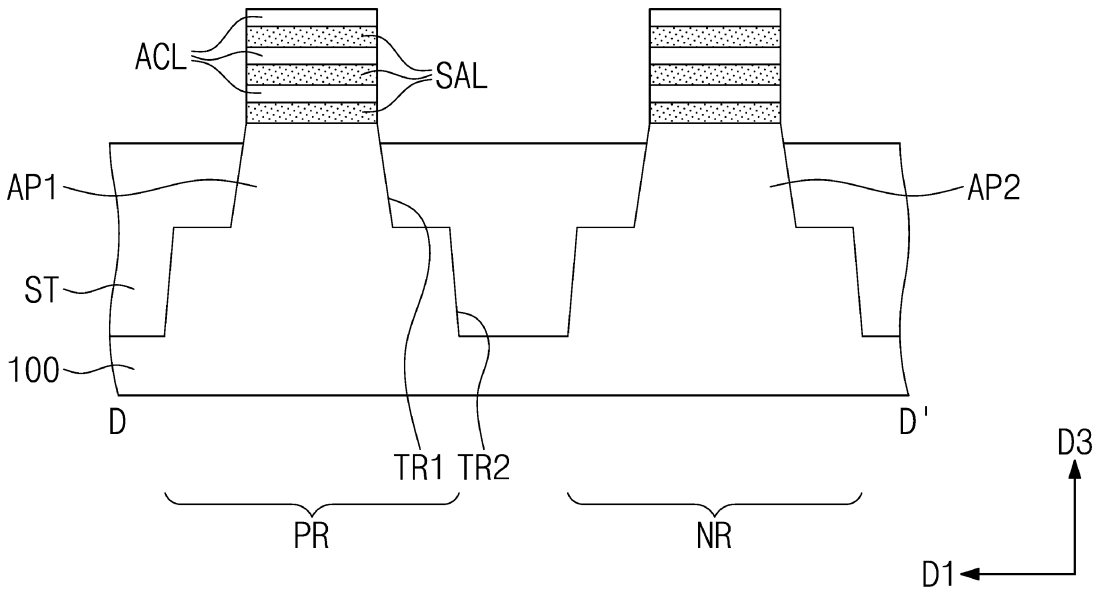

ACL
SAL
AP1
AP2
ST
100
D
D'
TR1
TR2
PR
NR
D3
D1

FIG. 4A

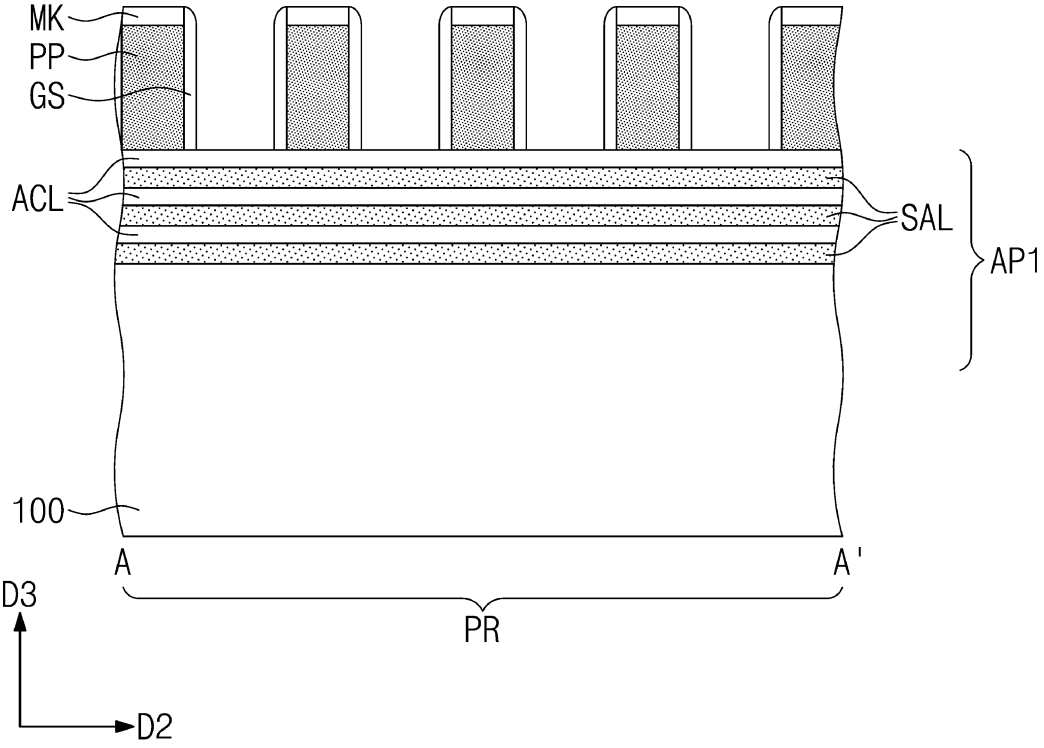

MK
PP
GS
ACL
SAL
AP1
100
A
A'
PR
D3
D2

FIG. 4B

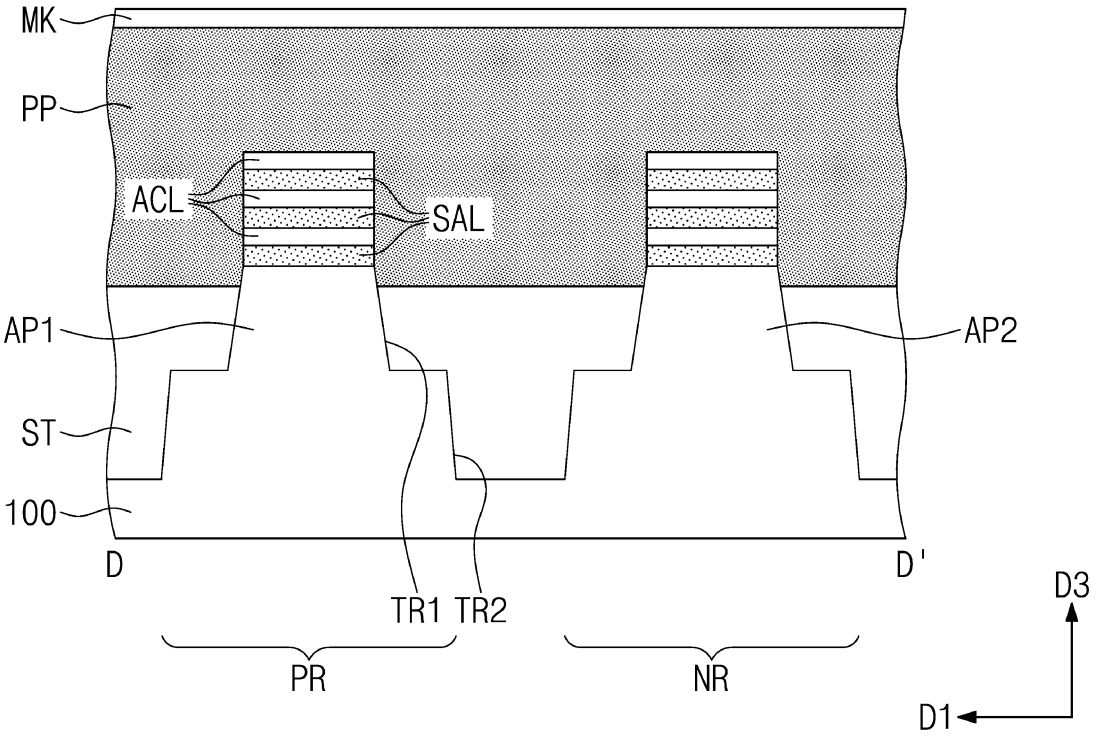

MK
PP
ACL
SAL
AP1
AP2
ST
100
D
D'
TR1
TR2
PR
NR
D3
D1

FIG. 5A

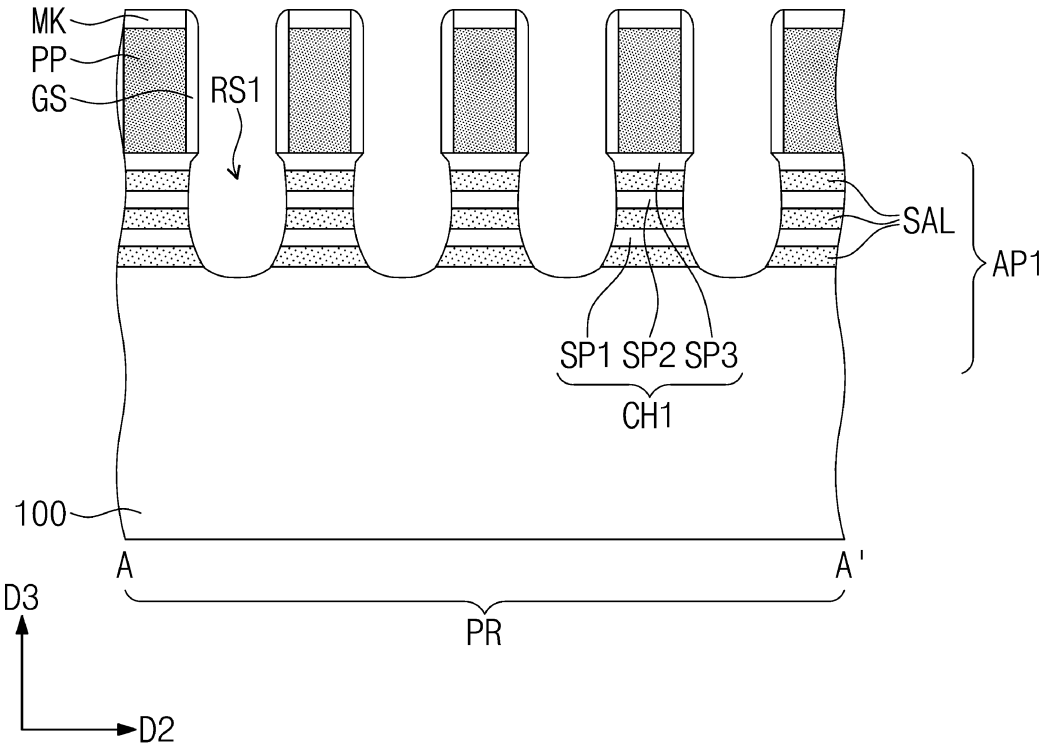

MK
PP
GS
RS1
SAL
AP1
SP1 SP2 SP3
CH1
100
A
A'
PR
D3
D2

FIG. 5B

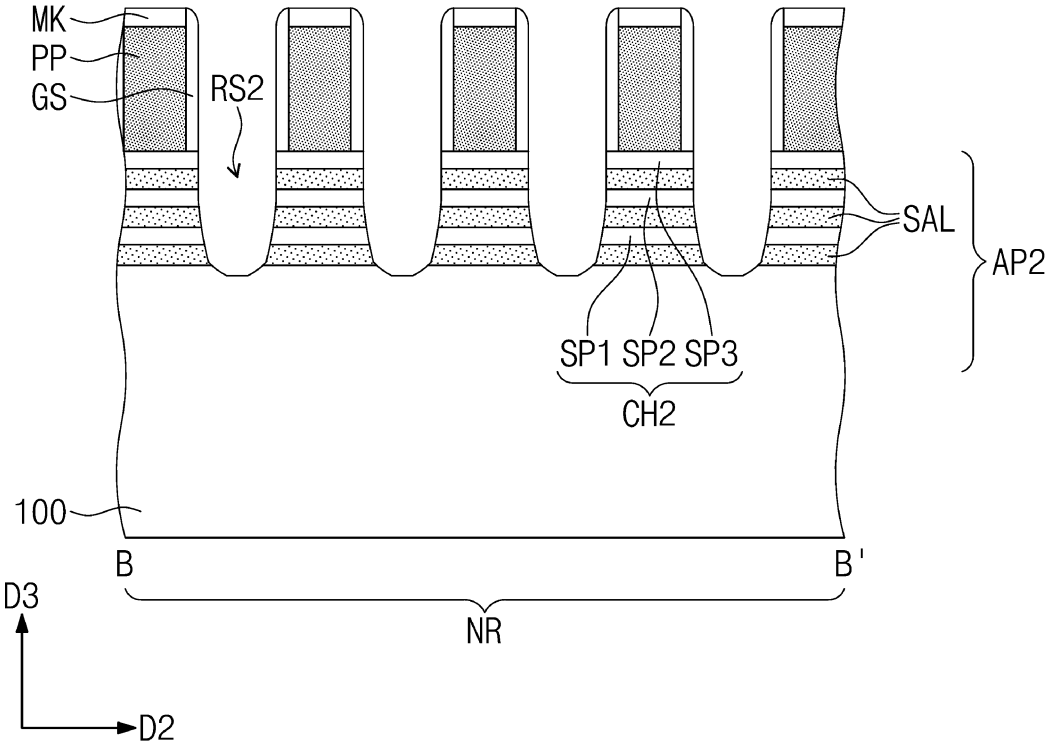

MK
PP
GS
RS2
SAL
AP2
SP1 SP2 SP3
CH2
100
B
B'
NR
D3
D2

FIG. 5C

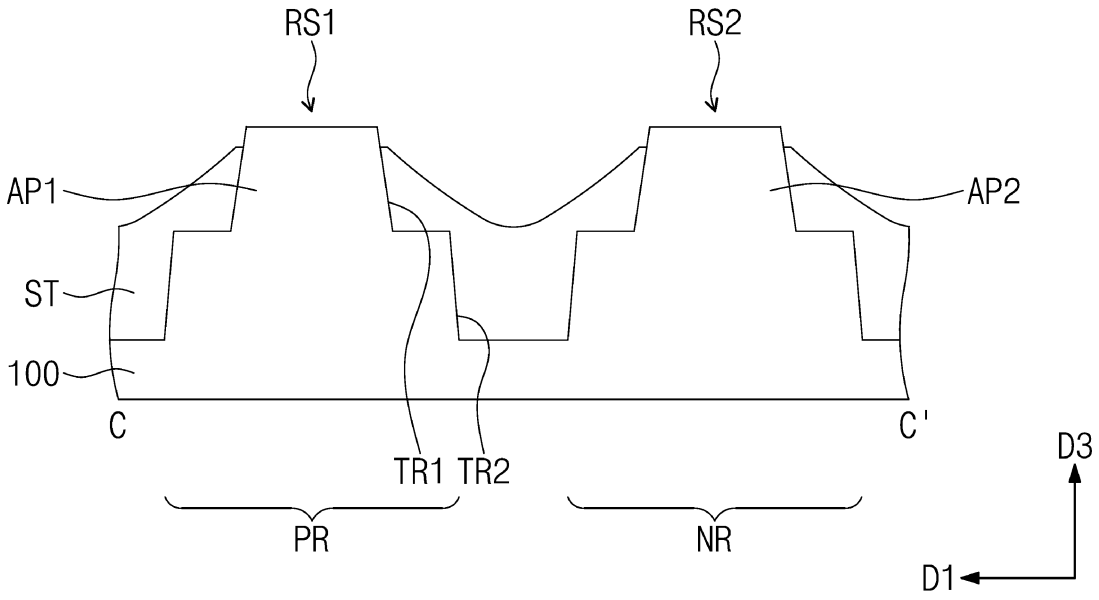

RS1
RS2
AP1
AP2
ST
100
C
C'
TR1 TR2
PR
NR
D3
D1

FIG. 5D

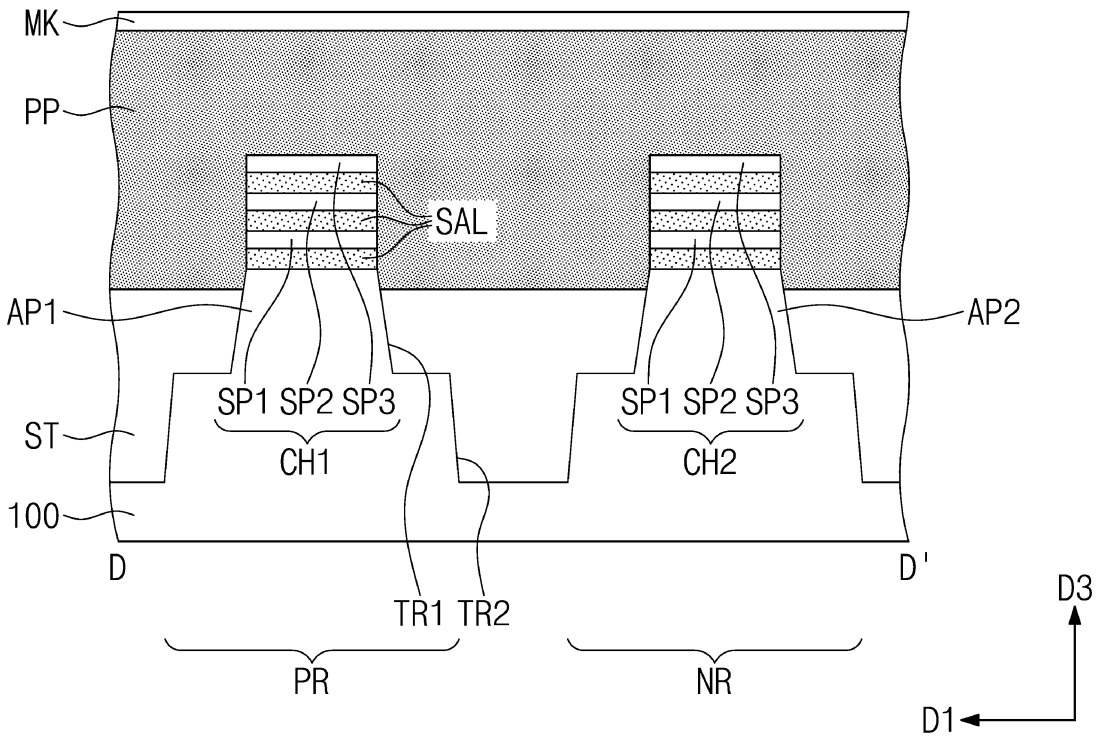

MK
PP
SAL
AP1
AP2
SP1 SP2 SP3
SP1 SP2 SP3
CH1
CH2
ST
100
D
D'
TR1 TR2
PR
NR
D3
D1

FIG. 6A

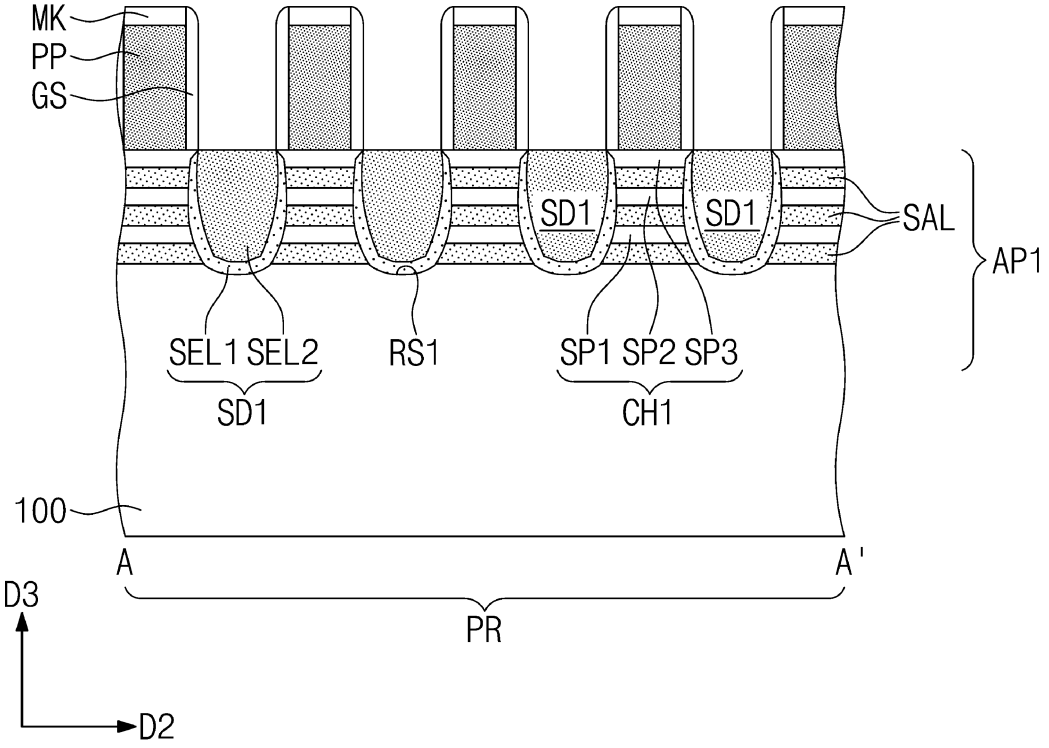

MK
PP
GS
SD1
SD1
SAL
AP1
SEL1 SEL2
RS1
SP1 SP2 SP3
SD1
CH1
100
A
A'
PR
D3
D2

FIG. 6B

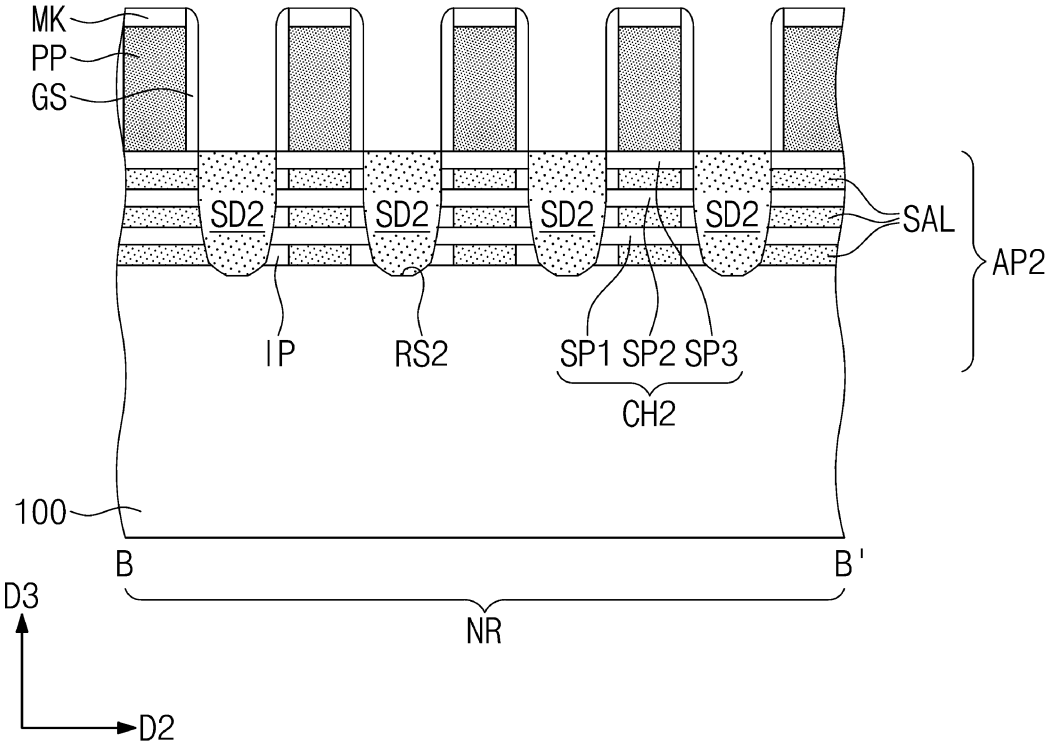

MK
PP
GS
SD2
SD2
SD2
SD2
SAL
AP2
IP
RS2
SP1 SP2 SP3
CH2
100
B
B'
NR
D3
D2

FIG. 6C

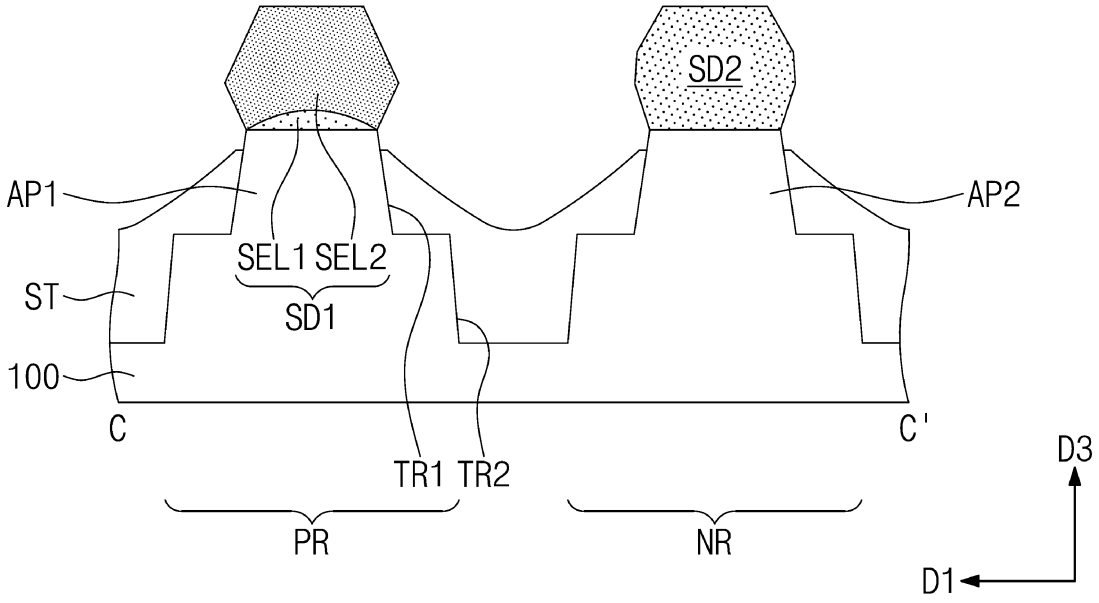

SD2
AP1
AP2
SEL1 SEL2
SD1
ST
100
C
C'
TR1 TR2
PR
NR
D3
D1

FIG. 6D

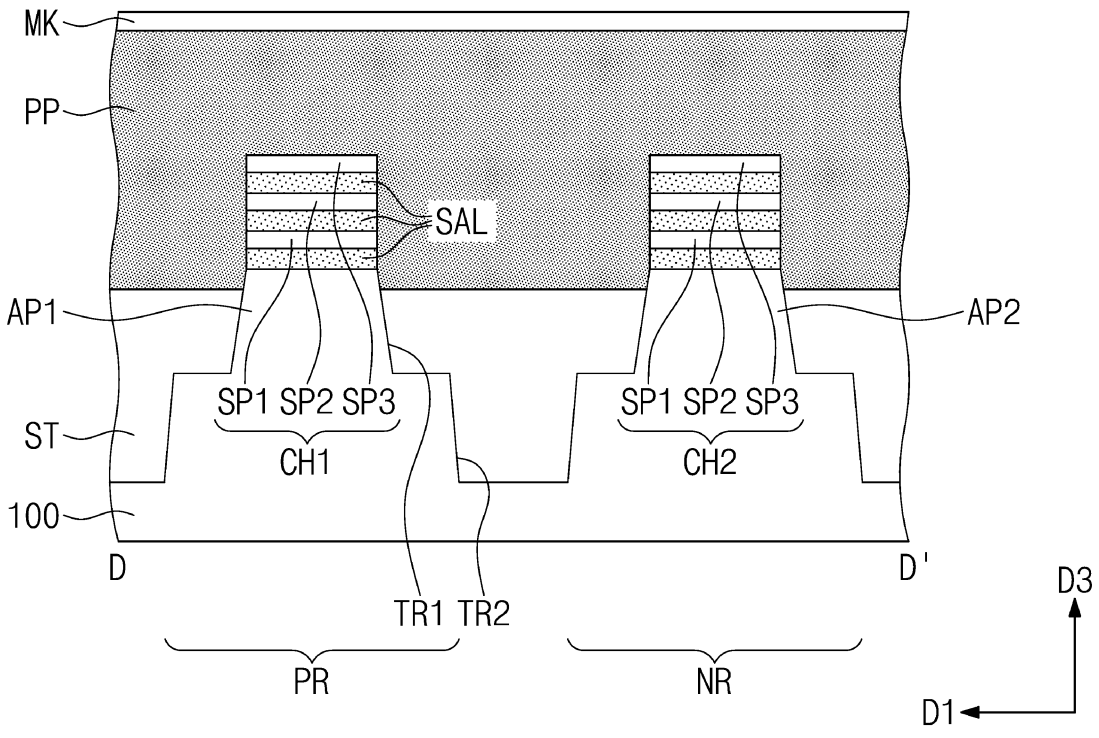

MK
PP
SAL
AP1
AP2
SP1 SP2 SP3
SP1 SP2 SP3
CH1
CH2
ST
100
D
D'
TR1 TR2
PR
NR
D3
D1

FIG. 7A

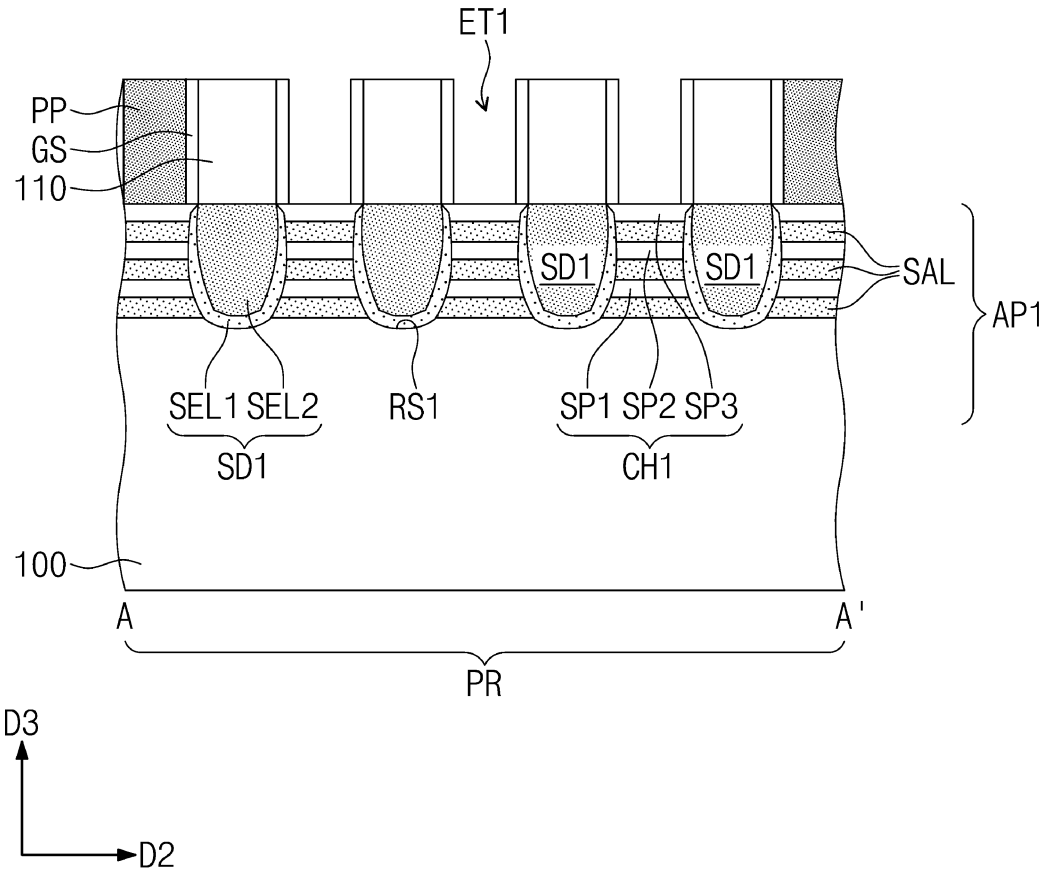

ET1
PP
GS
110
SD1
SD1
SAL
AP1
SEL1 SEL2
RS1
SP1 SP2 SP3
SD1
CH1
100
A
A'
PR
D3
D2

FIG. 7B

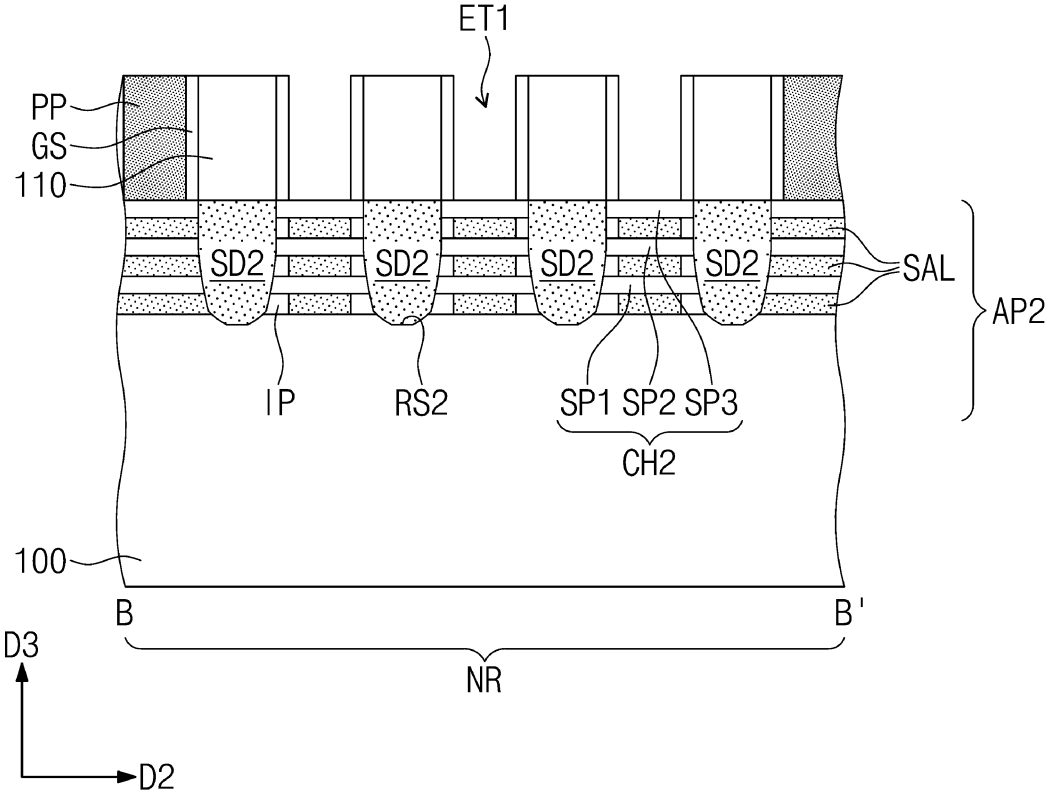

ET1
PP
GS
110
SD2
SD2
SD2
SD2
SAL
AP2
IP
RS2
SP1 SP2 SP3
CH2
100
B
B'
NR
D3
D2

FIG. 7C

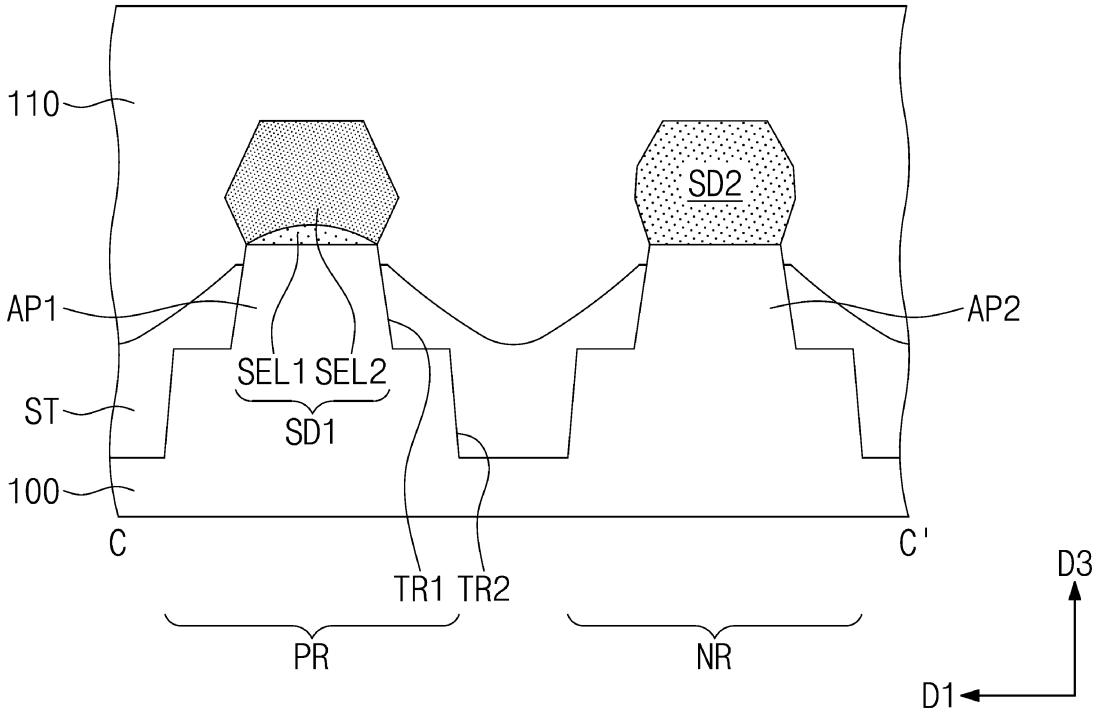

110
SD2
AP1
AP2
SEL1 SEL2
ST
SD1
100
C
C'
TR1 TR2
D3
PR
NR
D1

FIG. 7D

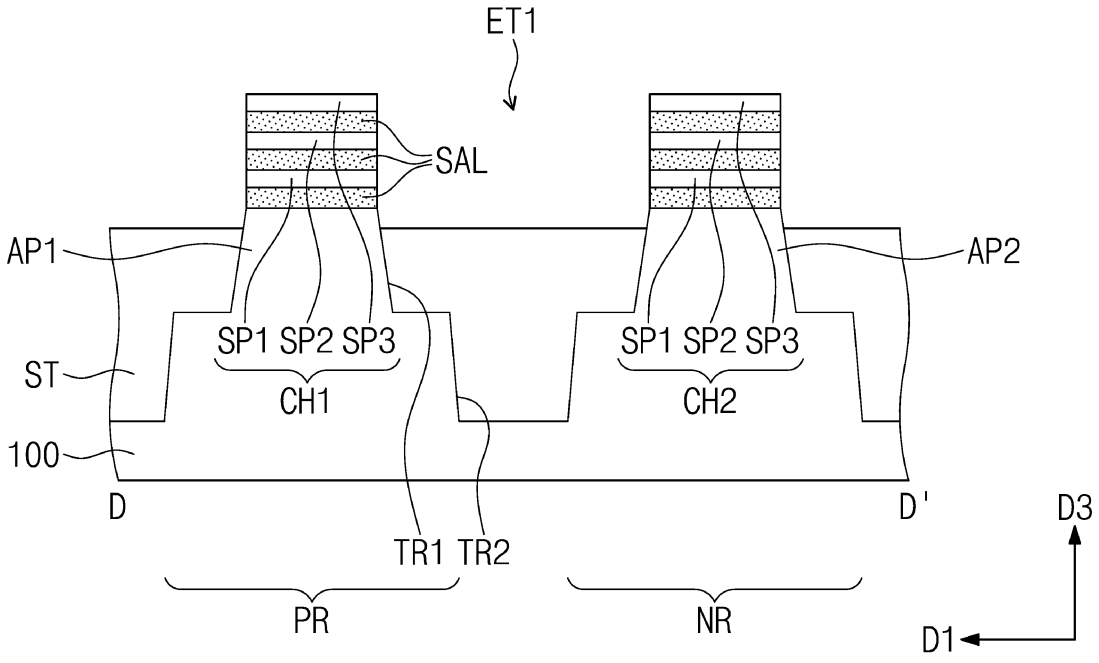

ET1
SAL
AP1
AP2
SP1 SP2 SP3
SP1 SP2 SP3
ST
CH1
CH2
100
D
D'
TR1 TR2
D3
PR
NR
D1

FIG. 8A

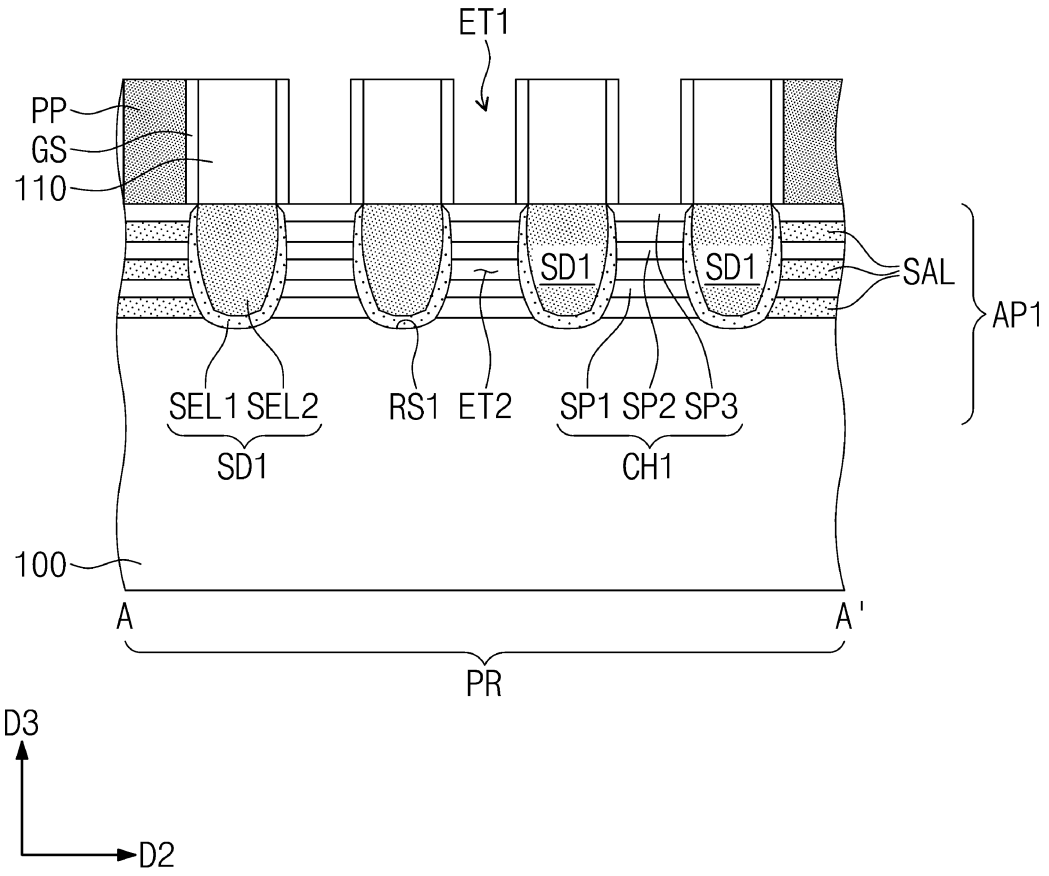

ET1
PP
GS
110
SD1
SD1
SAL
AP1
SEL1
SEL2
RS1
ET2
SP1
SP2
SP3
SD1
CH1
100
A
A'
PR
D3
D2

FIG. 8B

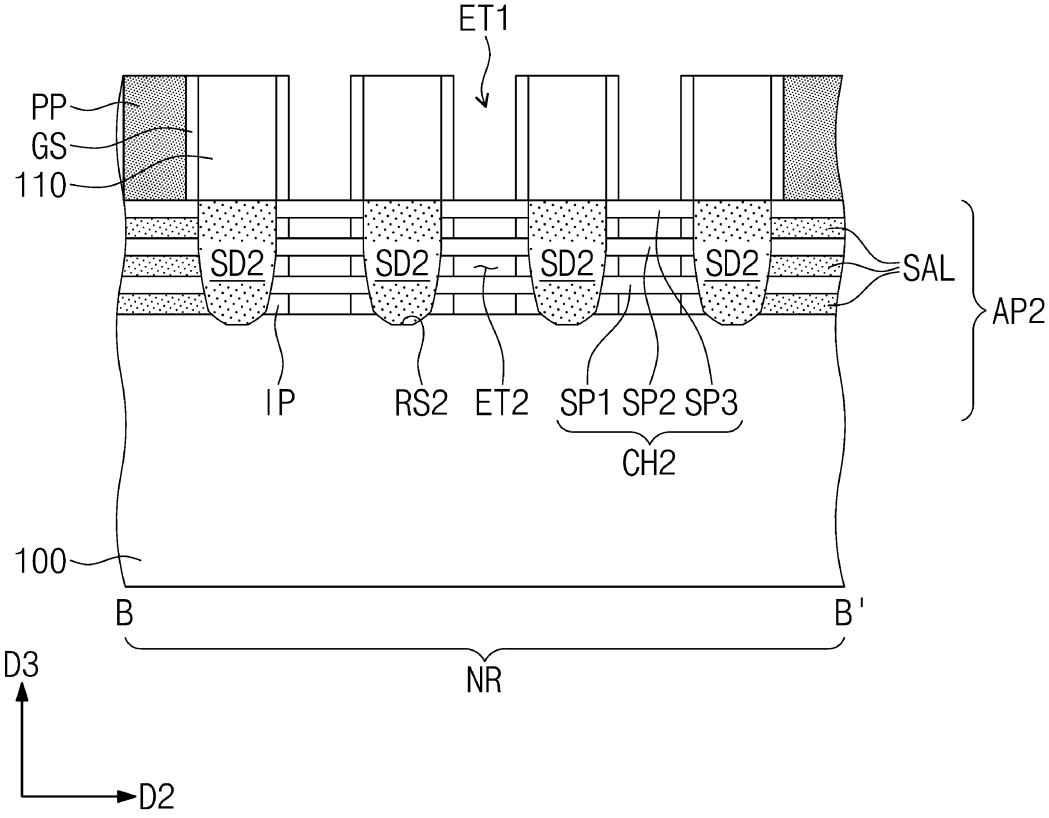

ET1
PP
GS
110
SD2
SD2
SD2
SD2
SAL
AP2
IP
RS2
ET2
SP1
SP2
SP3
CH2
100
B
B'
NR
D3
D2

FIG. 8C

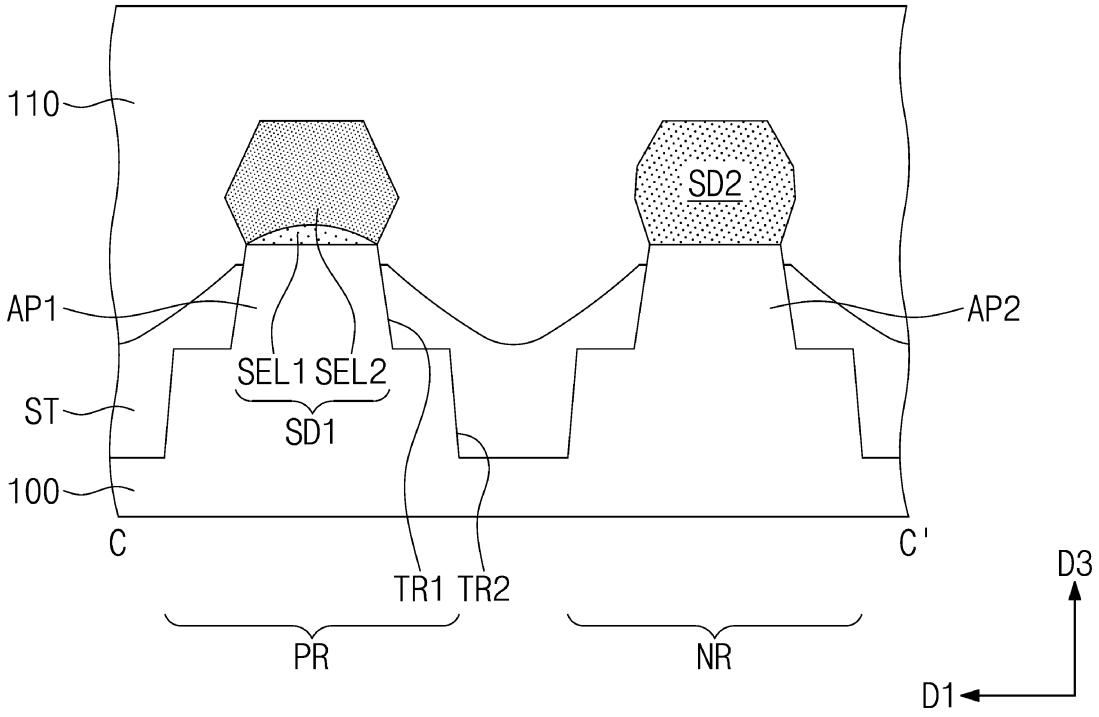

110
SD2
AP1
AP2
SEL1 SEL2
ST
SD1
100
C
C'
TR1 TR2
D3
PR
NR
D1

FIG. 8D

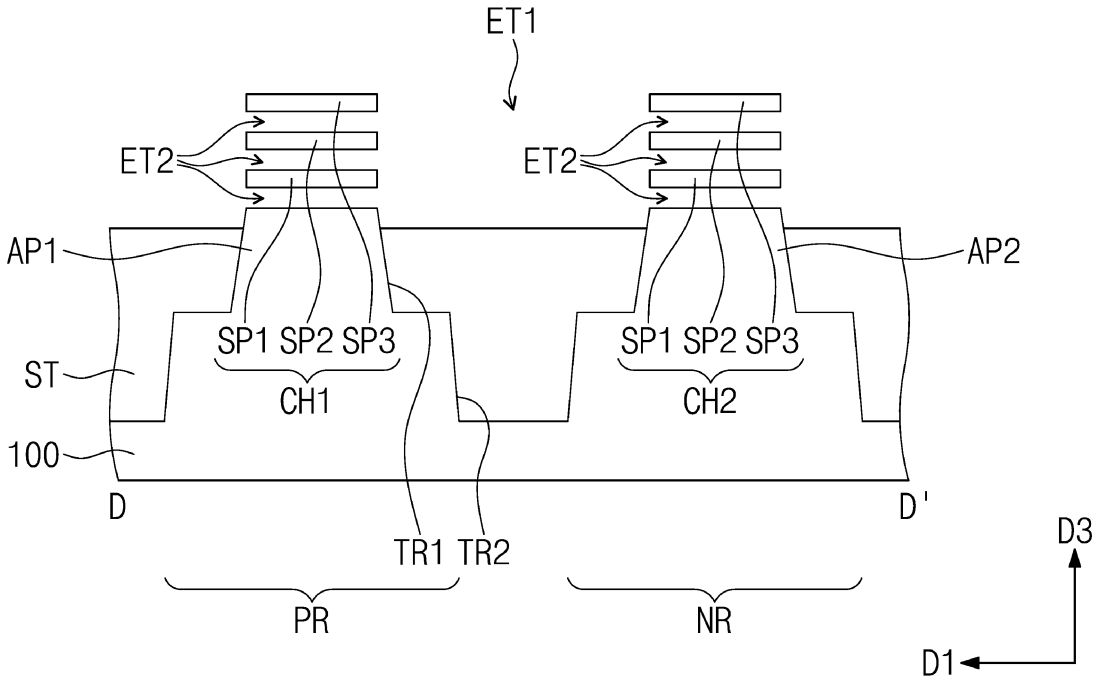

ET1
ET2
ET2
AP1
AP2
SP1 SP2 SP3
SP1 SP2 SP3
ST
CH1
CH2
100
D
D'
TR1 TR2
D3
PR
NR
D1

FIG. 9A

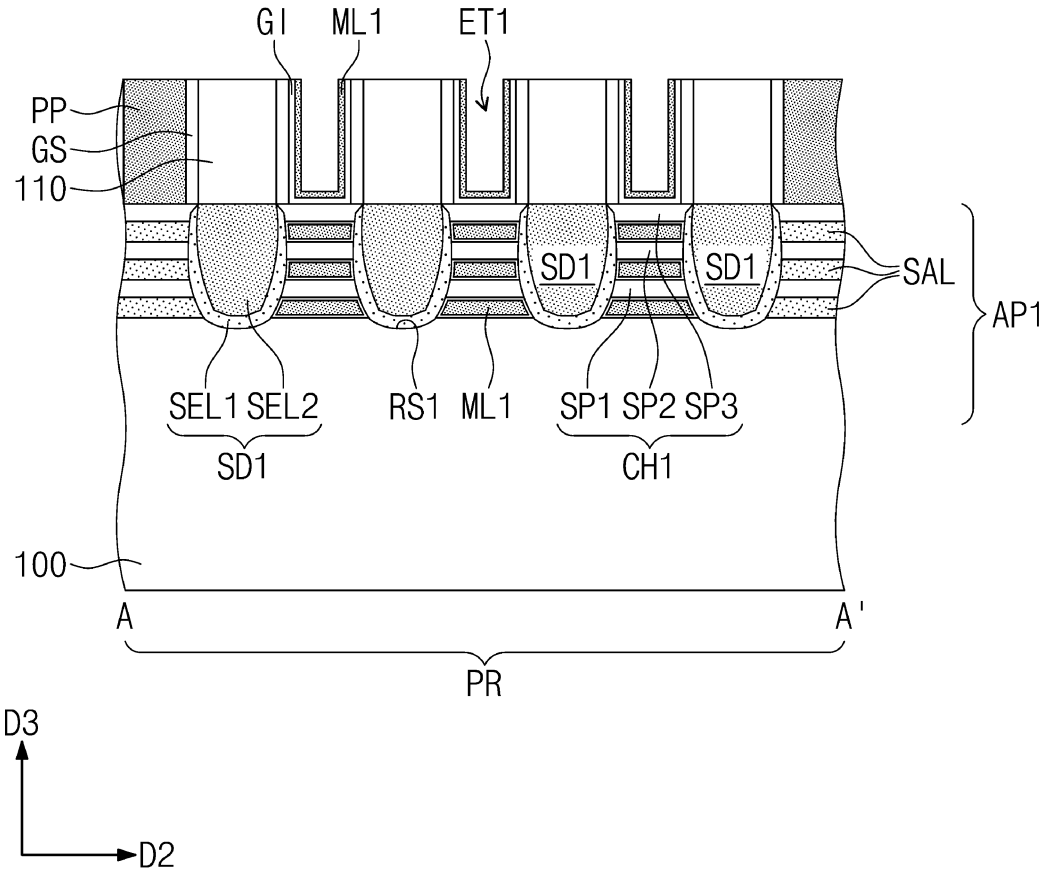

GI
ML1
ET1
PP
GS
110
SD1
SD1
SAL
AP1
SEL1
SEL2
RS1
ML1
SP1
SP2
SP3
SD1
CH1
100
A
A'
PR
D3
D2

FIG. 9B

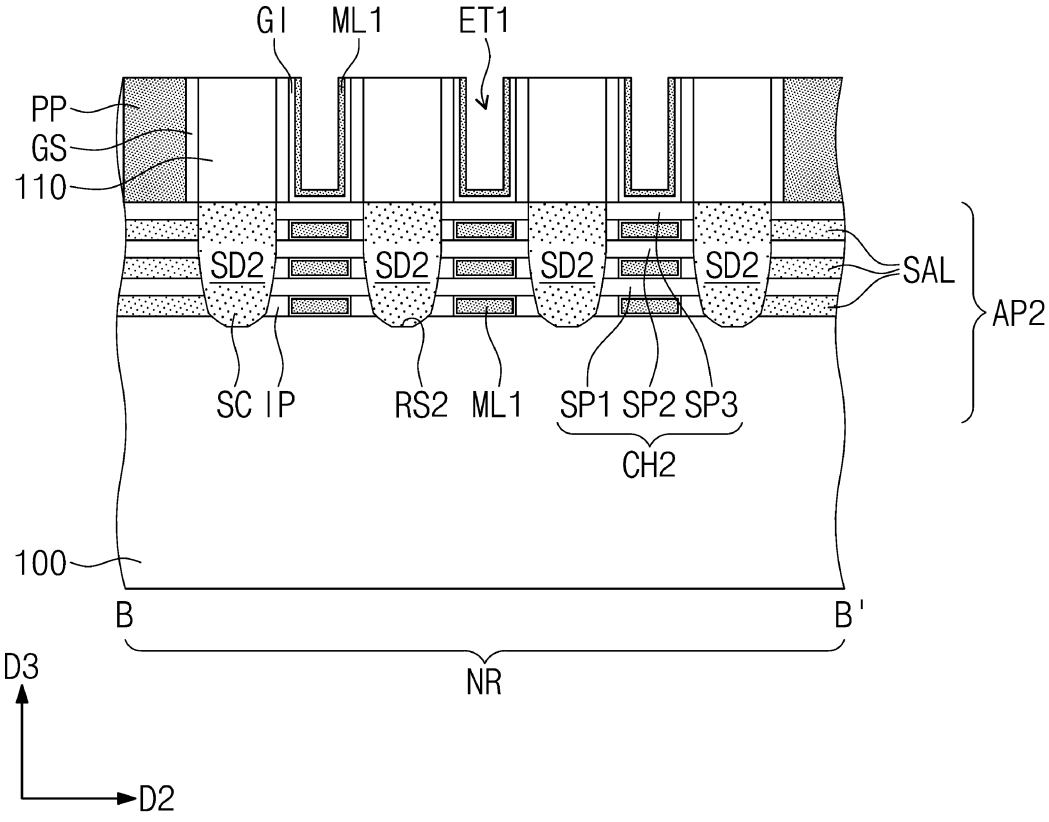

GI
ML1
ET1
PP
GS
110
SD2
SD2
SD2
SD2
SAL
AP2
SC
IP
RS2
ML1
SP1
SP2
SP3
CH2
100
B
B'
NR
D3
D2

FIG. 9C

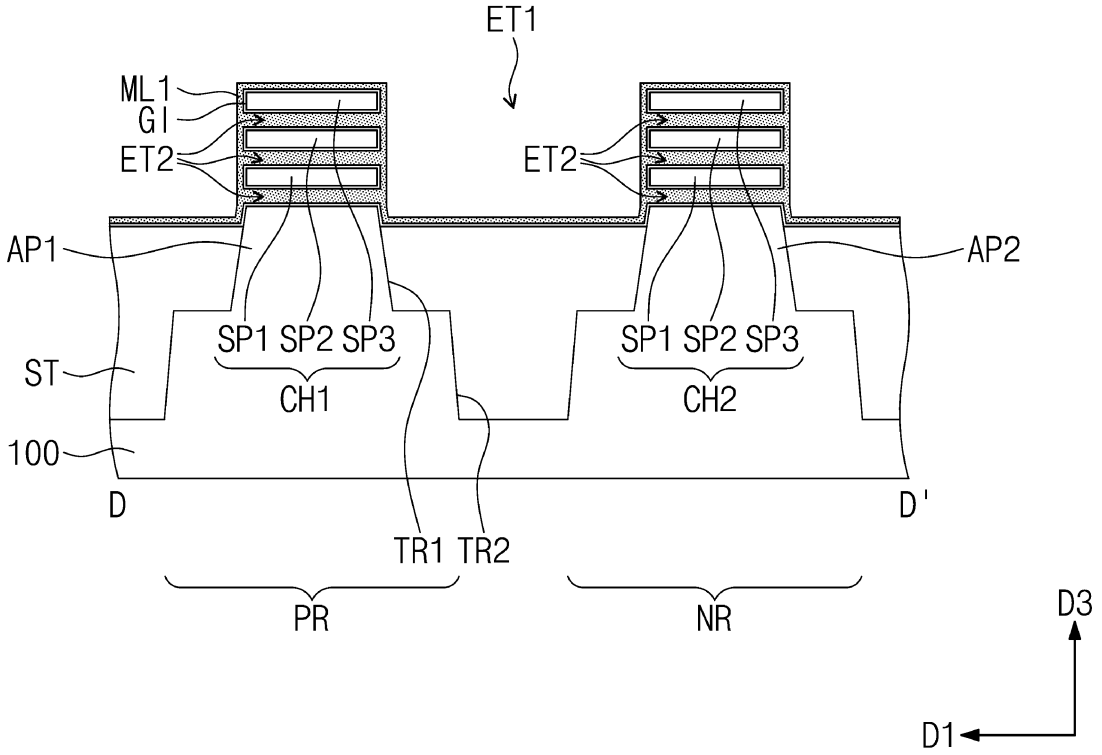

ET1
ML1
GI
ET2
ET2
AP1
AP2
SP1 SP2 SP3
SP1 SP2 SP3
ST
CH1
CH2
100
D
D'
TR1 TR2
PR
NR
D3
D1

FIG. 10A

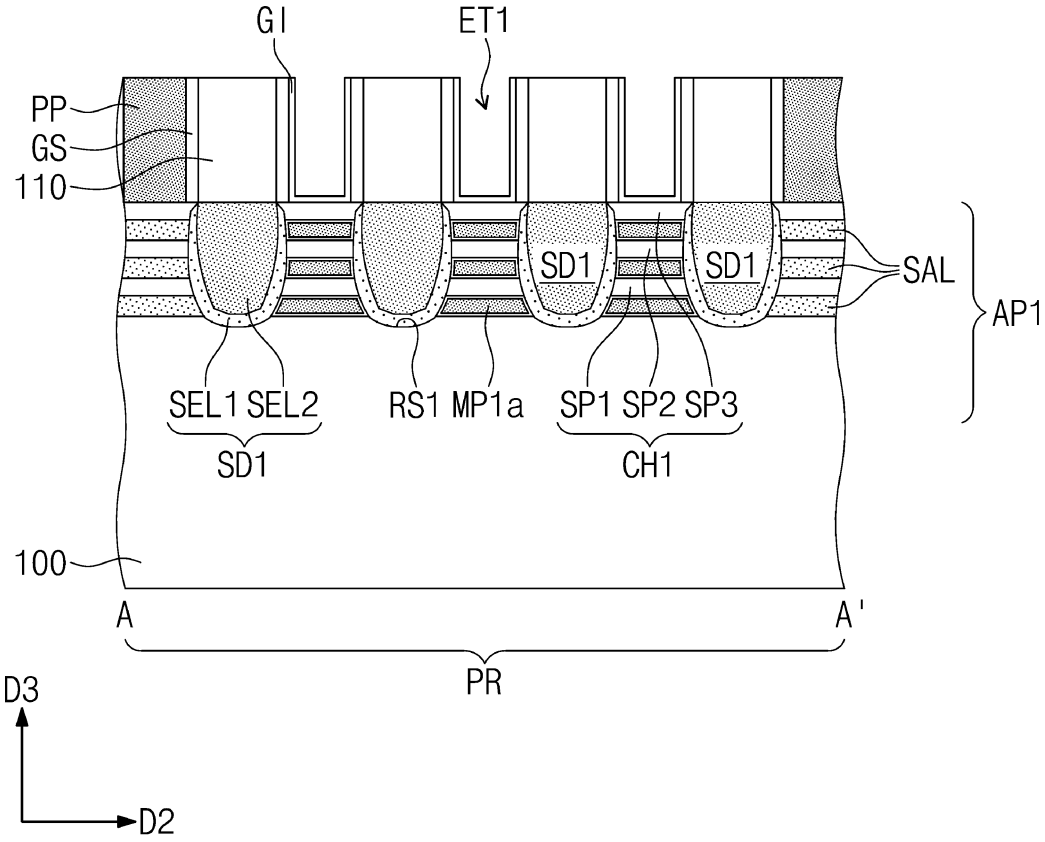

GI
ET1
PP
GS
110
SD1
SD1
SAL
AP1
SEL1 SEL2
RS1 MP1a
SP1 SP2 SP3
SD1
CH1
100
A
A'
PR
D3
D2

FIG. 10B

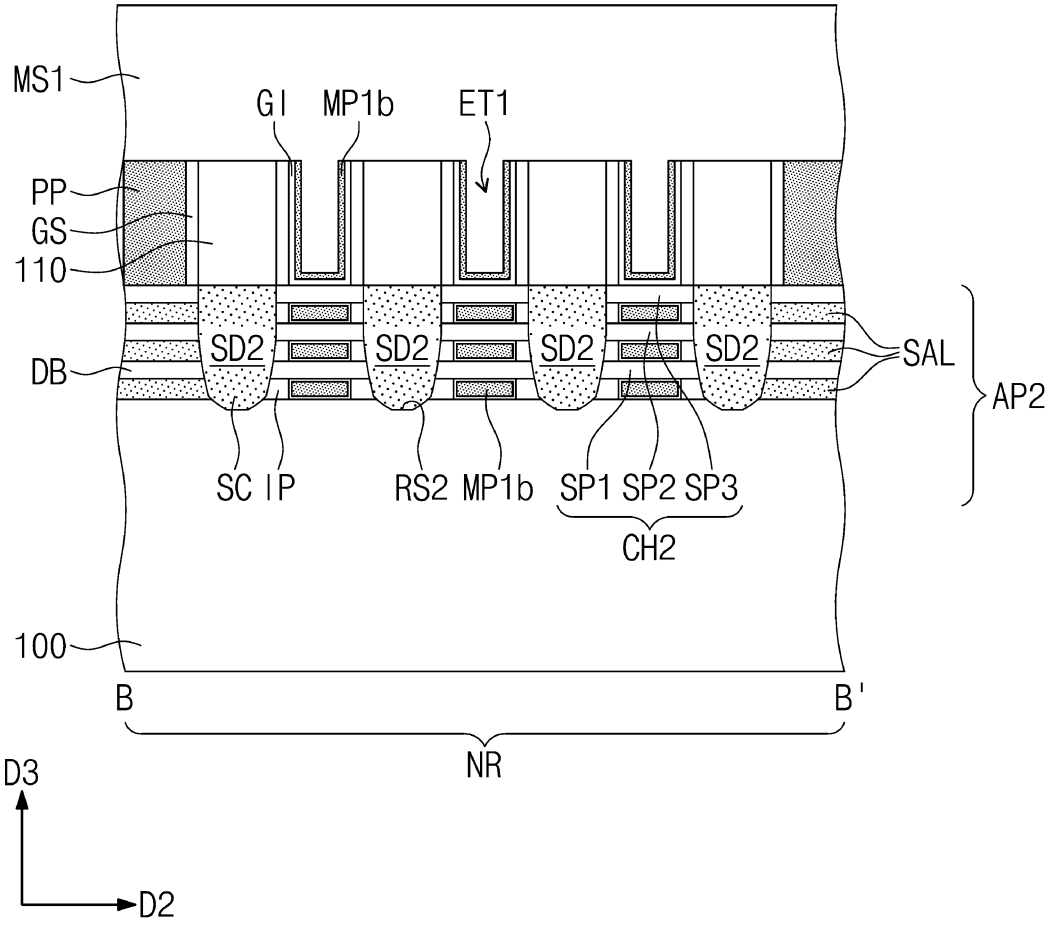

MS1
GI
MP1b
ET1
PP
GS
110
DB
SD2
SD2
SD2
SD2
SAL
AP2
SC
IP
RS2
MP1b
SP1
SP2
SP3
CH2
100
B
B'
NR
D3
D2

FIG. 10C

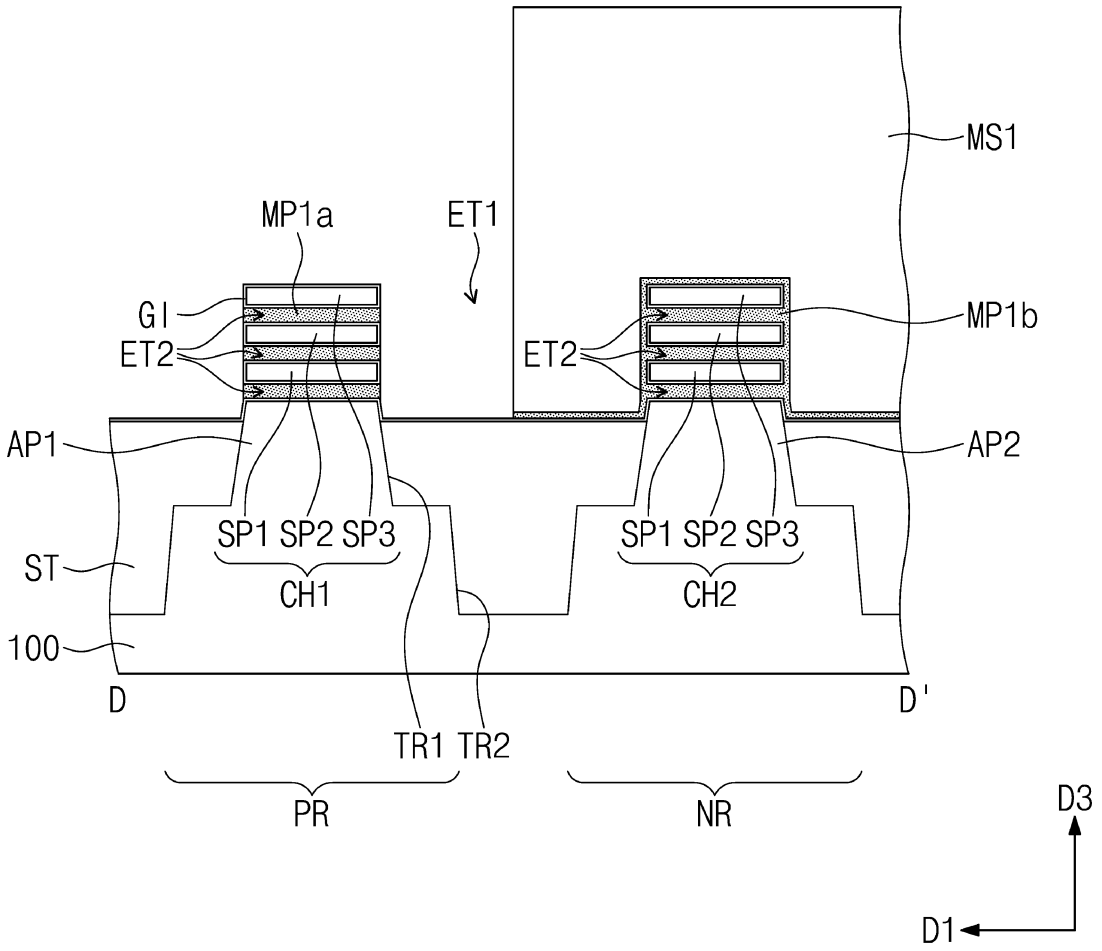

MS1
MP1a
ET1
GI
ET2
ET2
MP1b
AP1
AP2
SP1 SP2 SP3
SP1 SP2 SP3
ST
CH1
CH2
100
D
D'
TR1 TR2
PR
NR
D3
D1

FIG. 11A

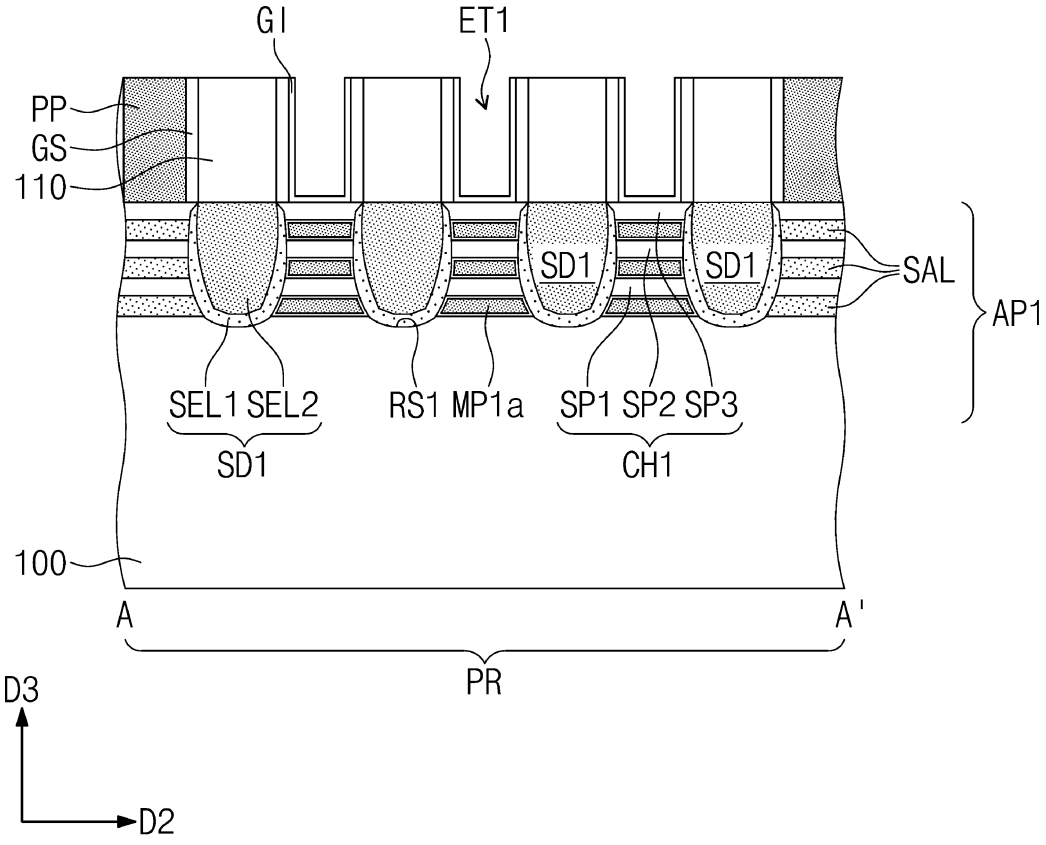

GI
ET1
PP
GS
110
SD1
SD1
SAL
AP1
SEL1 SEL2
RS1 MP1a
SP1 SP2 SP3
SD1
CH1
100
A
A'
PR
D3
D2

FIG. 11B

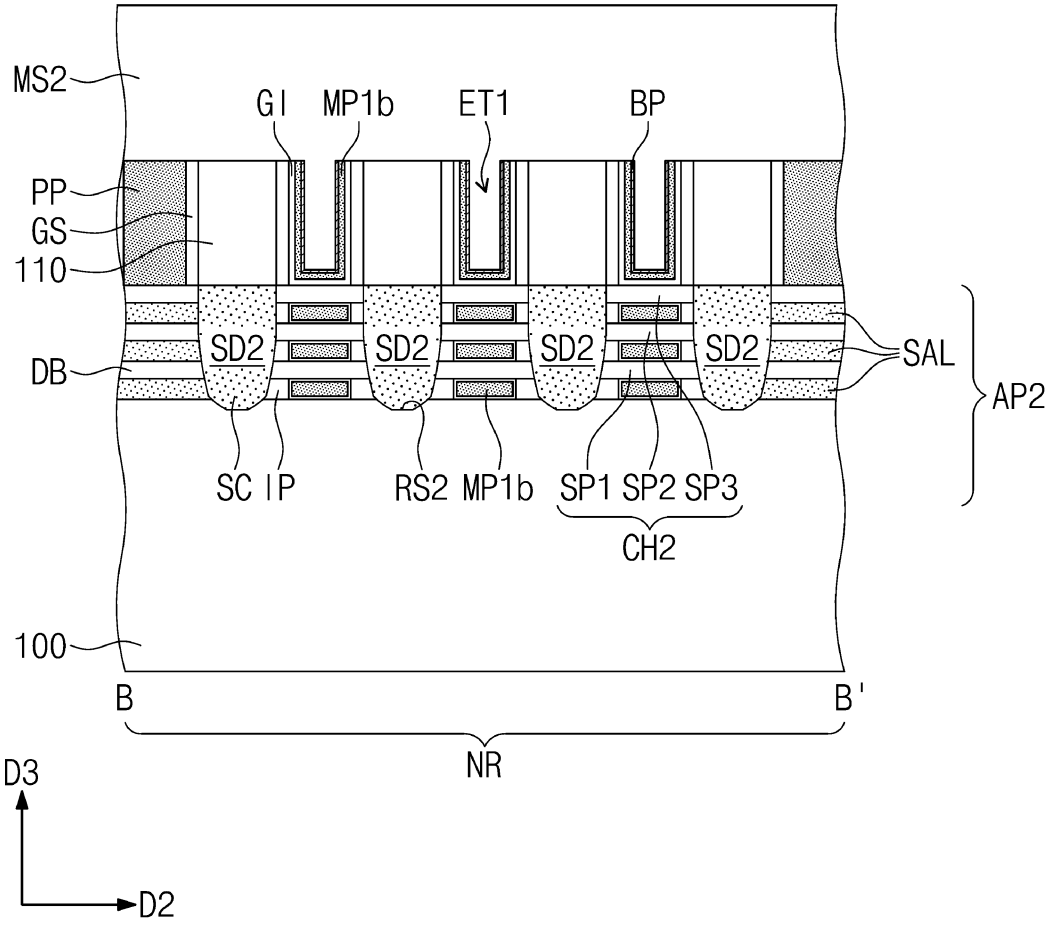

MS2
GI
MP1b
ET1
BP
PP
GS
110
DB
SD2
SD2
SD2
SD2
SAL
AP2
SC
IP
RS2
MP1b
SP1
SP2
SP3
CH2
100
B
B'
NR
D3
D2

FIG. 11C

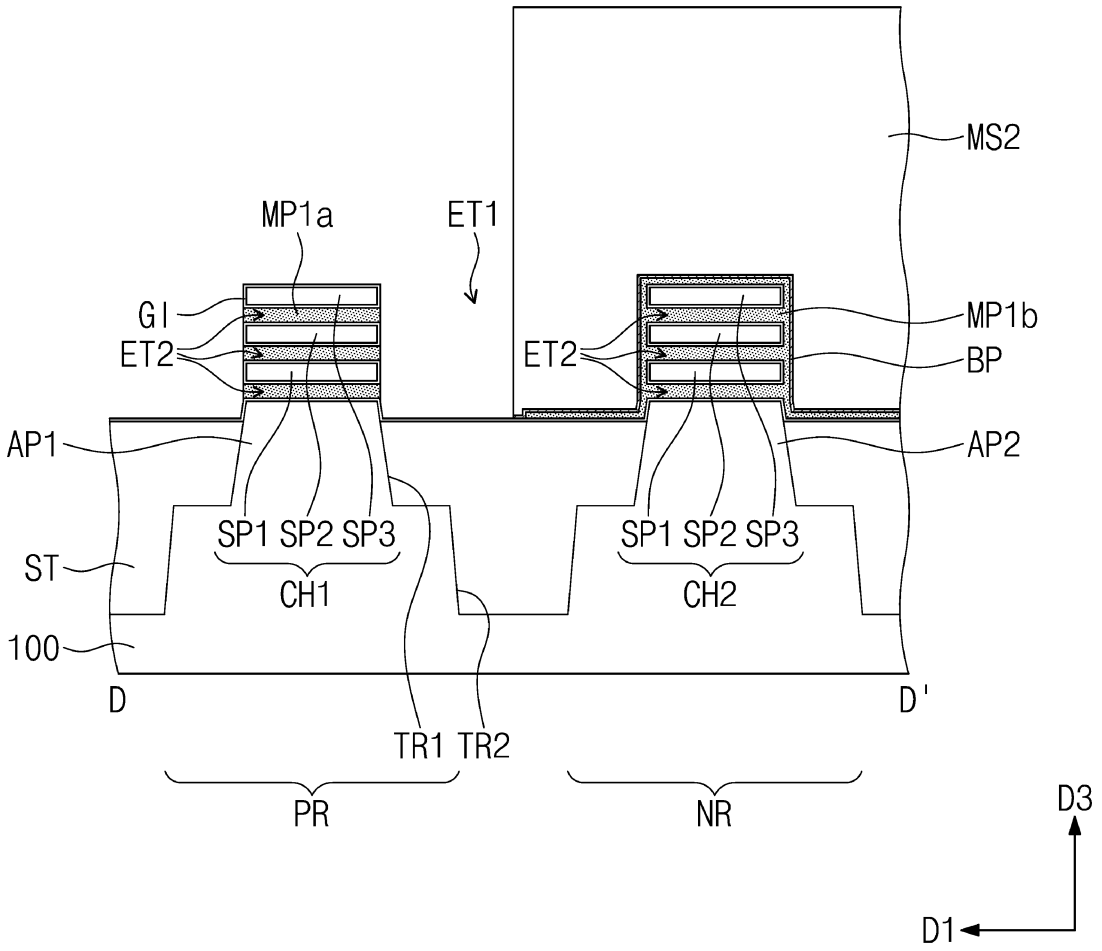

MS2
MP1a
ET1
GI
ET2
ET2
MP1b
BP
AP1
AP2
SP1 SP2 SP3
SP1 SP2 SP3
ST
CH1
CH2
100
D
D'
TR1 TR2
PR
NR
D3
D1

FIG. 12A

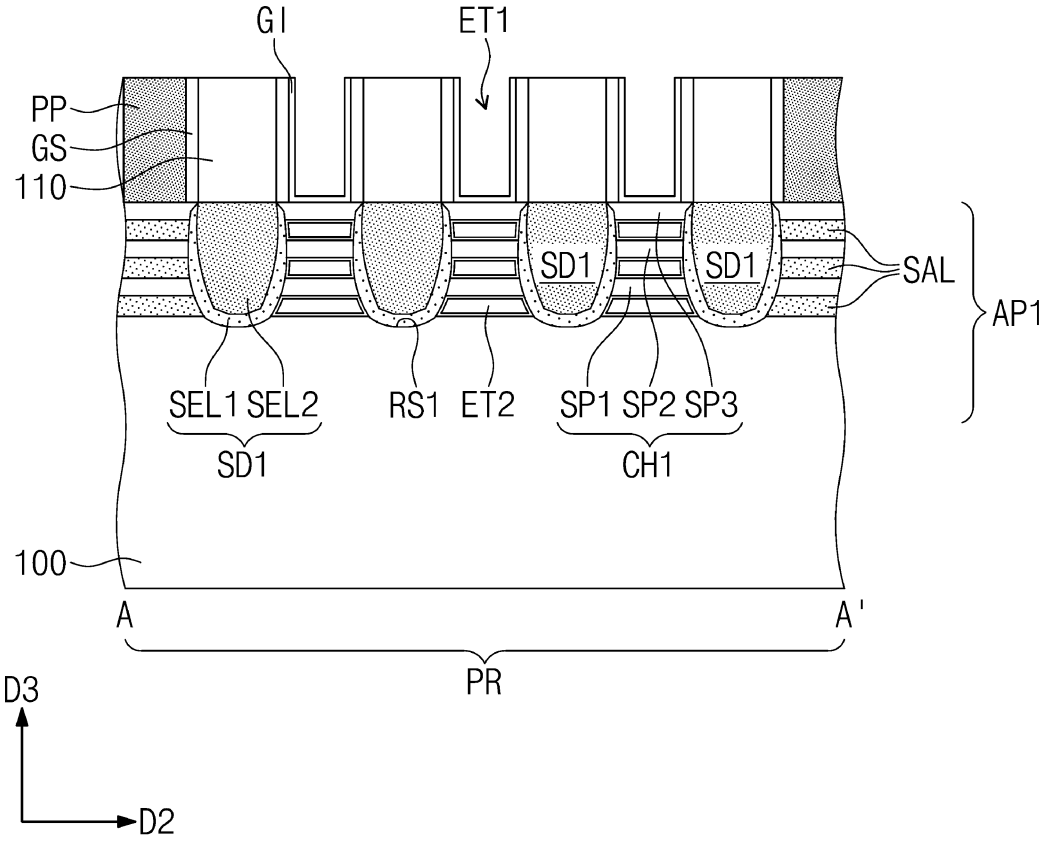

GI
ET1
PP
GS
110
SD1
SD1
SAL
AP1
SEL1 SEL2
RS1
ET2
SP1 SP2 SP3
SD1
CH1
100
A
A'
PR
D3
D2

FIG. 12B

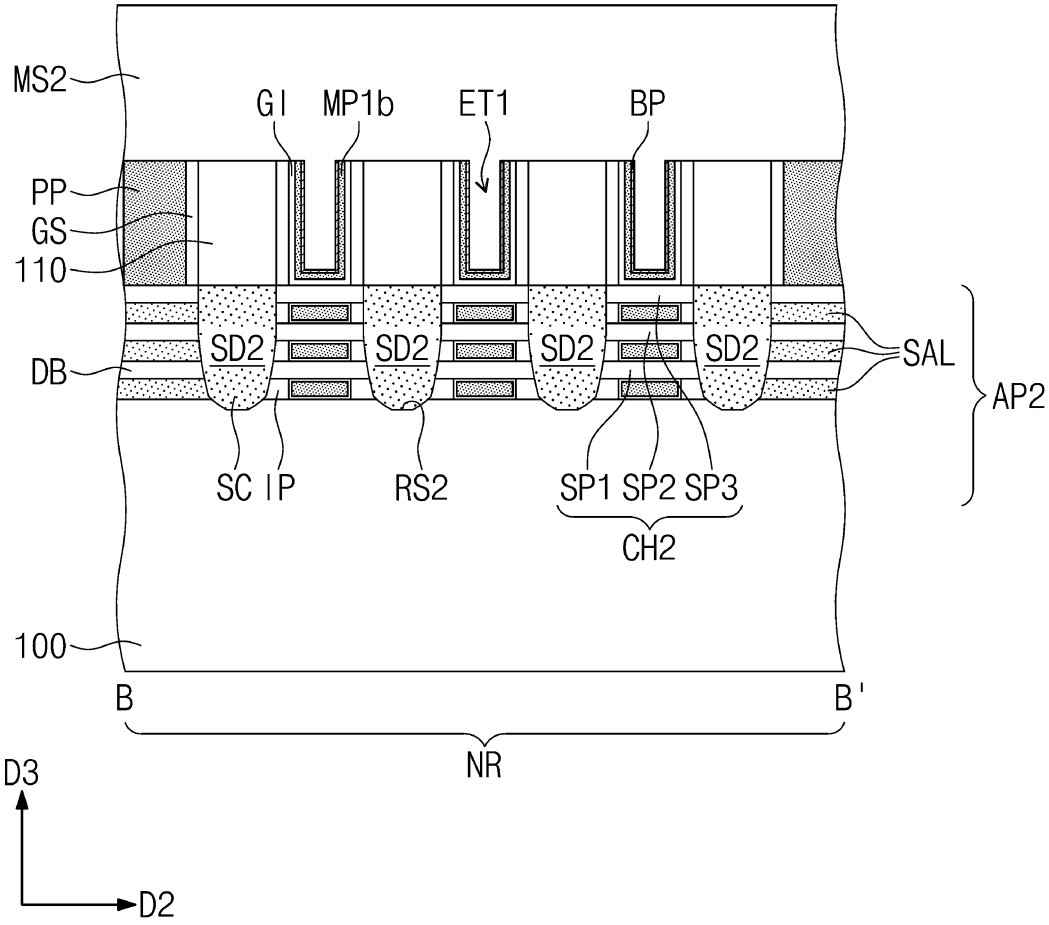

MS2
GI
MP1b
ET1
BP
PP
GS
110
DB
SD2
SD2
SD2
SD2
SAL
AP2
SC
IP
RS2
SP1
SP2
SP3
CH2
100
B
B'
NR
D3
D2

FIG. 12C

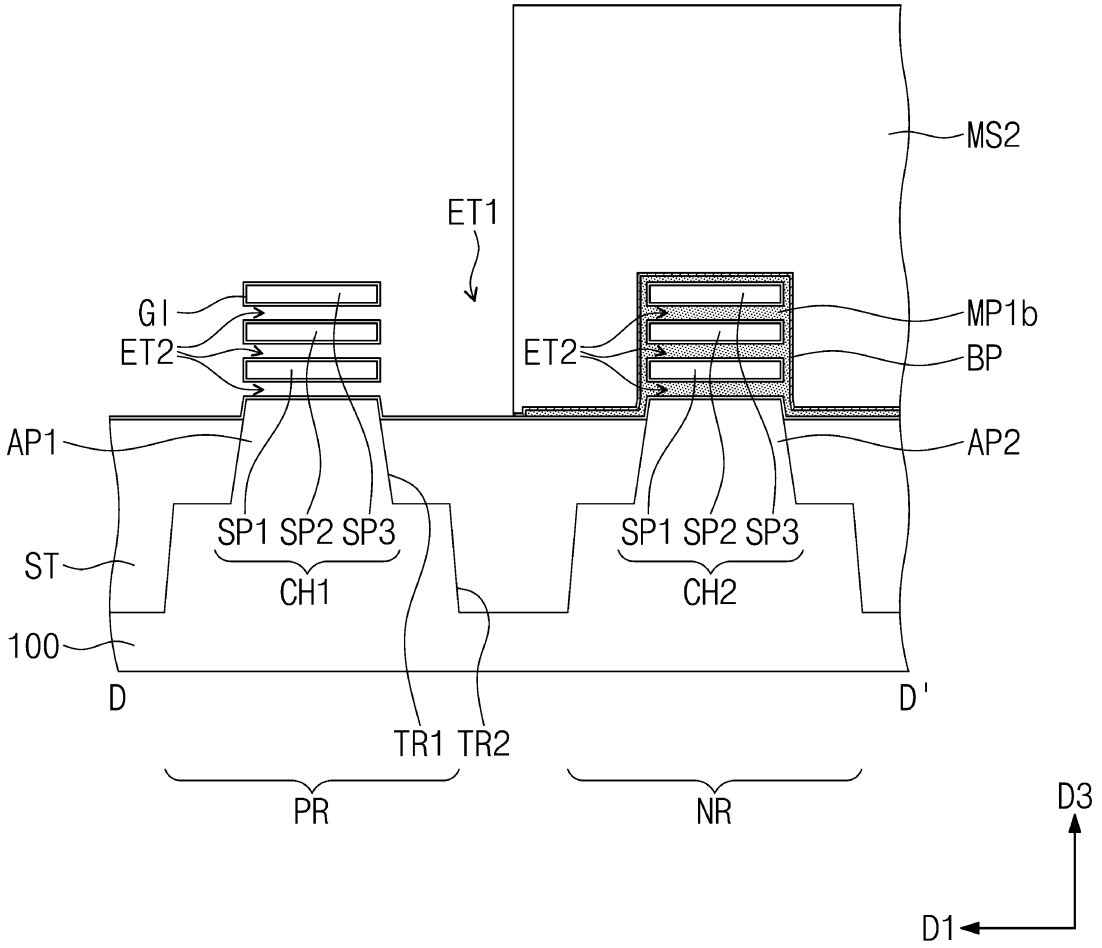

MS2
ET1
GI
ET2
ET2
MP1b
BP
AP1
AP2
SP1 SP2 SP3
SP1 SP2 SP3
ST
CH1
CH2
100
D
D'
TR1 TR2
PR
NR
D3
D1

FIG. 13A

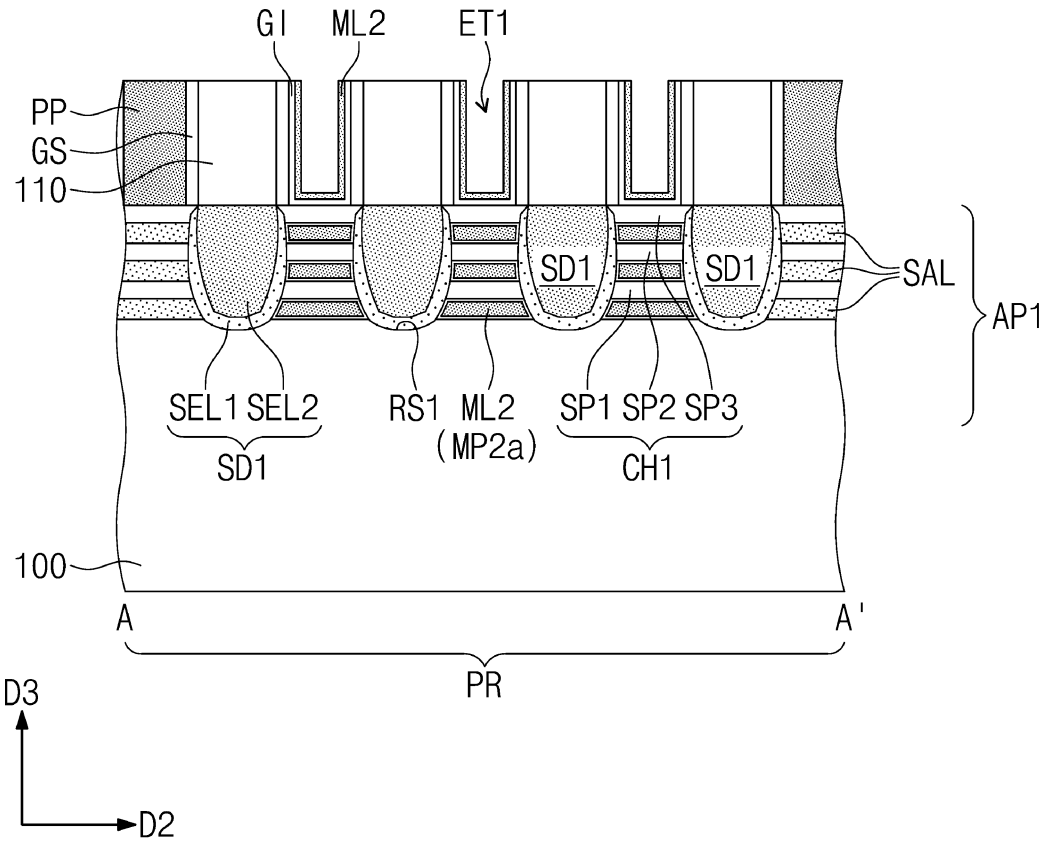

GI
ML2
ET1
PP
GS
110
SD1
SD1
SAL
AP1
SEL1
SEL2
SD1
RS1
ML2
(MP2a)
SP1
SP2
SP3
CH1
100
A
A'
PR
D3
D2

FIG. 13B

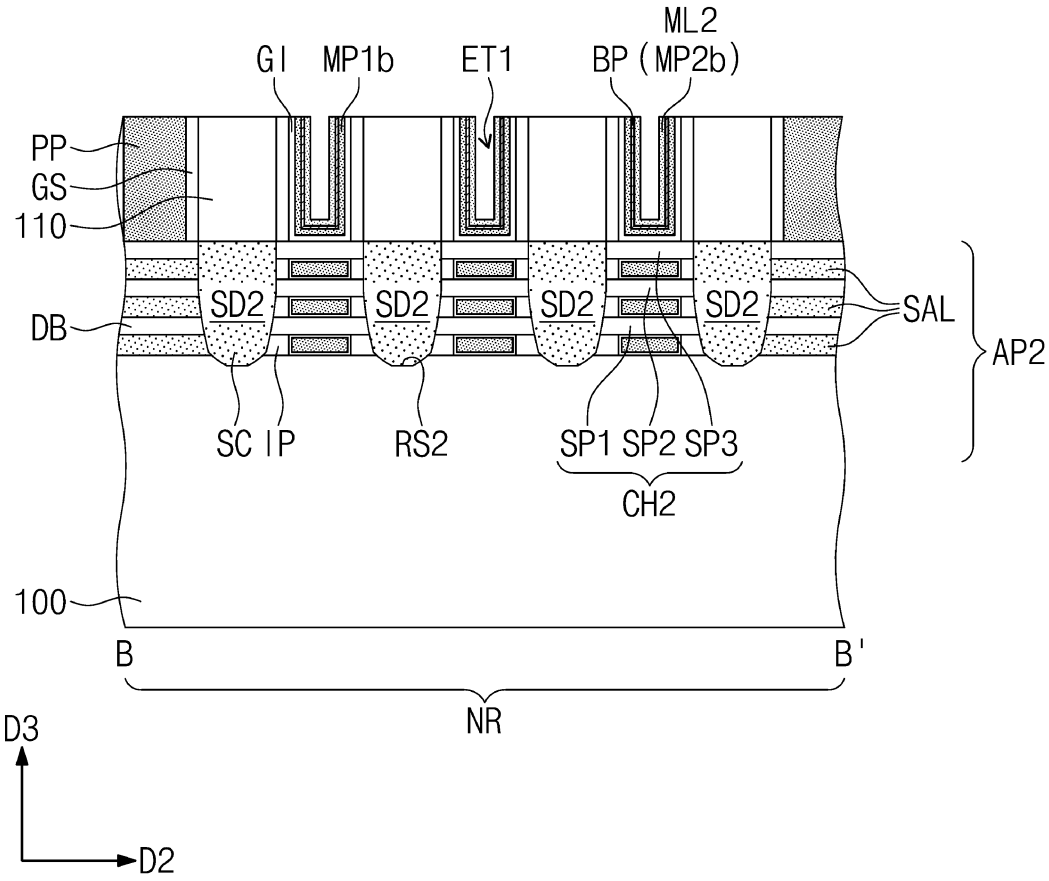

ML2
GI
MP1b
ET1
BP (MP2b)
PP
GS
110
DB
SD2
SD2
SD2
SD2
SAL
AP2
SC
IP
RS2
SP1
SP2
SP3
CH2
100
B
B'
NR
D3
D2

FIG. 13C

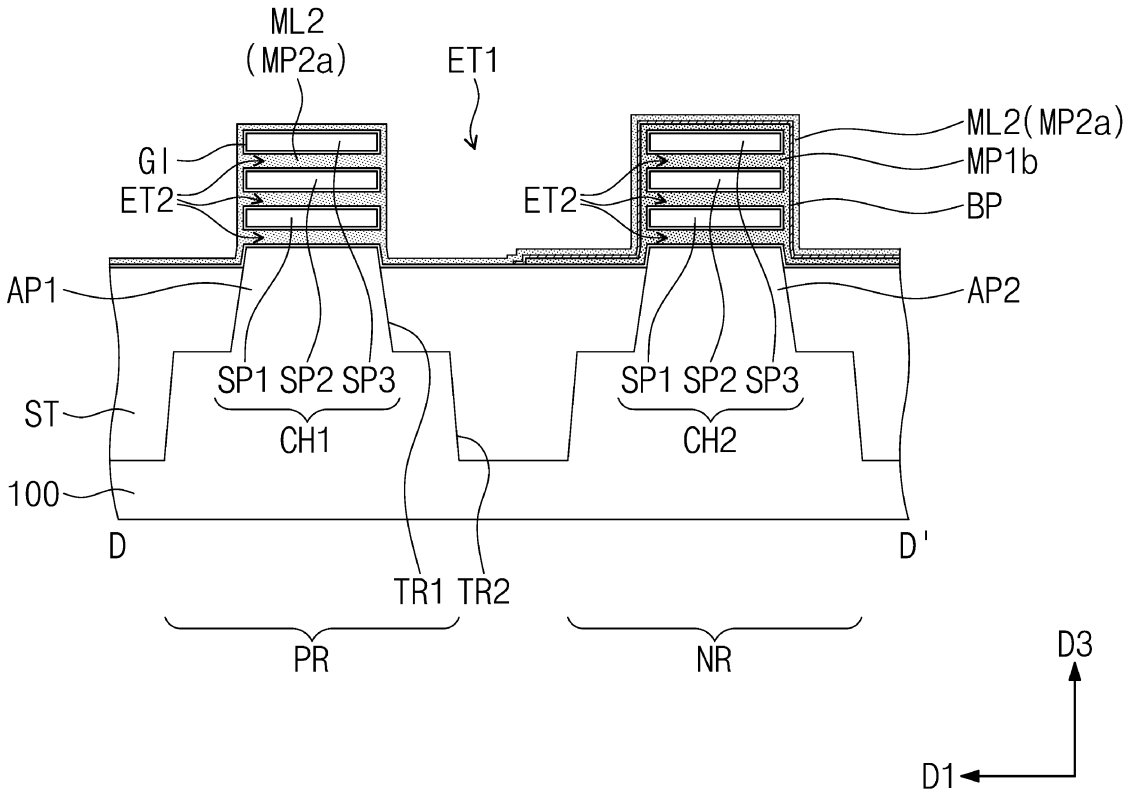

ML2
(MP2a)
ET1
ML2(MP2a)
GI
MP1b
ET2
ET2
BP
AP1
AP2
SP1 SP2 SP3
SP1 SP2 SP3
ST
CH1
CH2
100
D
D'
TR1 TR2
PR
NR
D3
D1

FIG. 14A

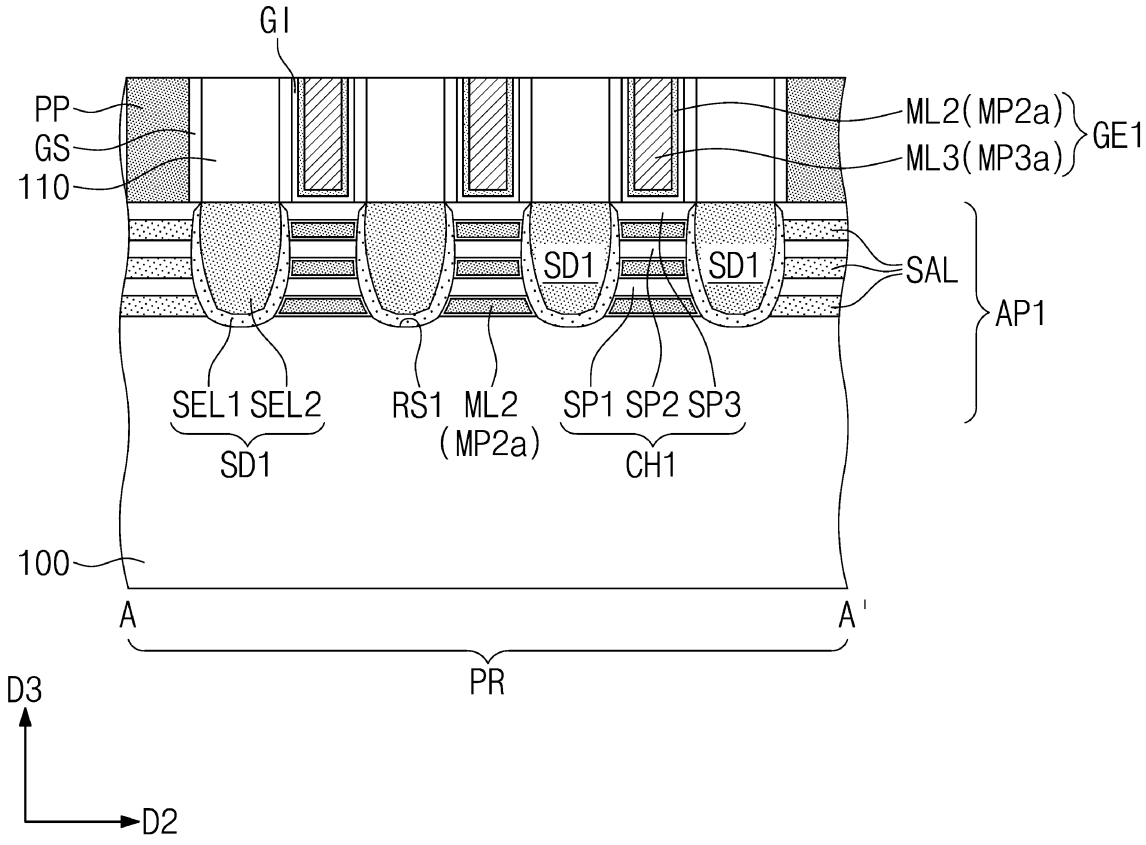

GI
PP
GS
110
ML2(MP2a)
ML3(MP3a)
GE1
SD1
SD1
SAL
AP1
SEL1 SEL2
SD1
RS1 ML2
(MP2a)
SP1 SP2 SP3
CH1
100
A
A'
PR
D3
D2

FIG. 14B

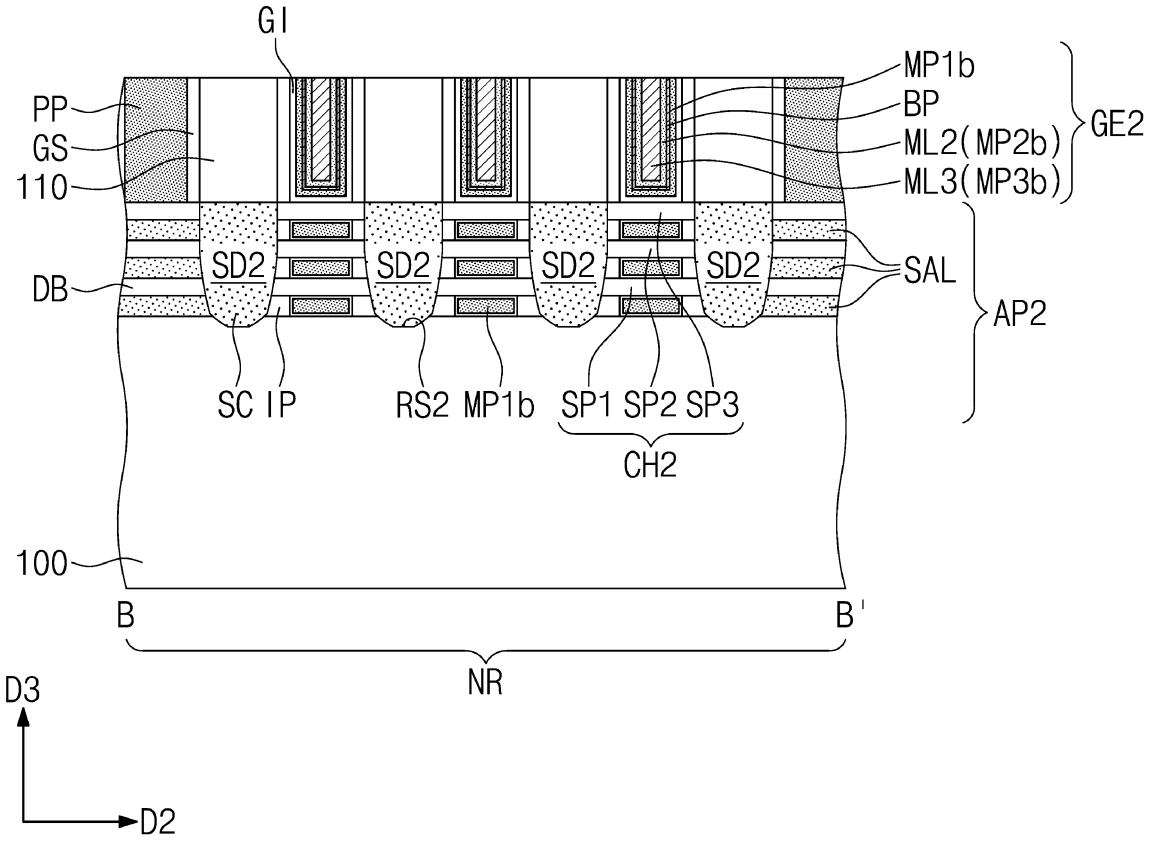

GI
MP1b
BP
ML2(MP2b)
ML3(MP3b)
GE2
PP
GS
110
SD2
SD2
SD2
SD2
SAL
AP2
DB
SC
IP
RS2
MP1b
SP1
SP2
SP3
CH2
100
B
B'
NR
D3
D2

FIG. 14C

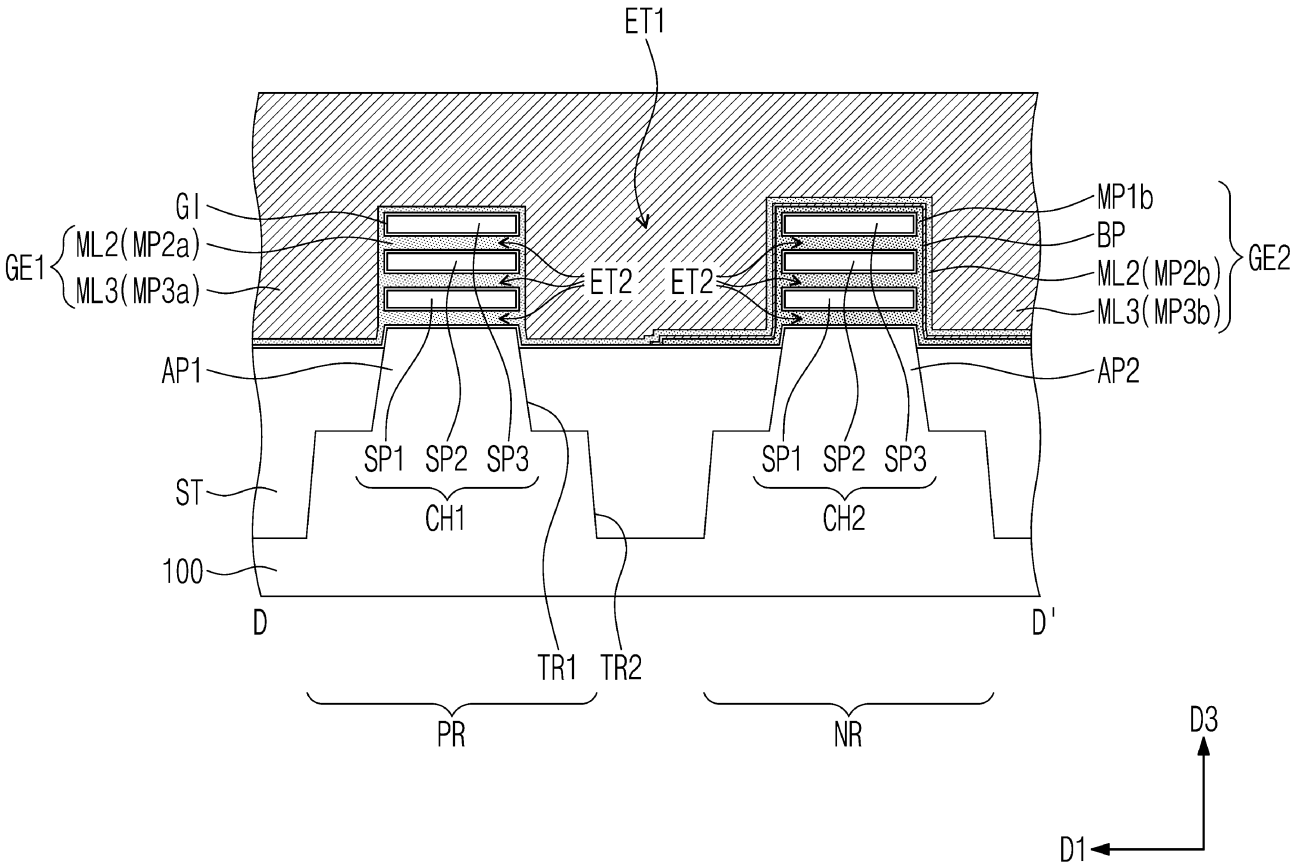

ET1
GI
GE1
ML2(MP2a)
ML3(MP3a)
ET2
ET2
MP1b
BP
ML2(MP2b)
ML3(MP3b)
GE2
AP1
AP2
SP1 SP2 SP3
SP1 SP2 SP3
ST
CH1
CH2
100
D
D'
TR1 TR2
PR
NR
D3
D1

FIG. 15A

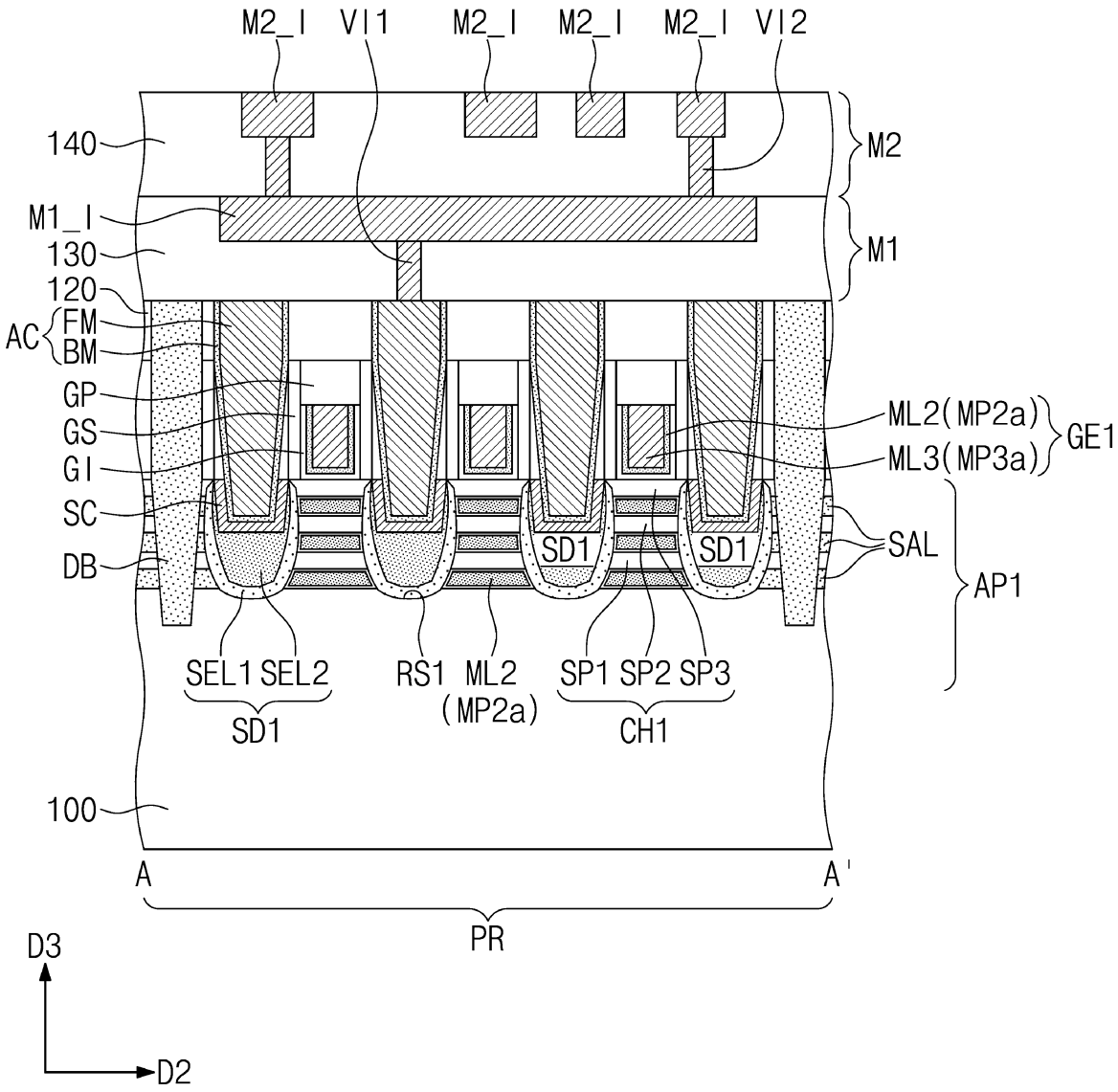

M2_I
VI1
M2_I
M2_I
M2_I
VI2
140
M2
M1_I
M1
130
120
AC
FM
BM
GP
GS
GI
SC
DB
ML2(MP2a)
ML3(MP3a)
GE1
SAL
AP1
SD1
SD1
SEL1
SEL2
SD1
RS1
ML2
(MP2a)
SP1
SP2
SP3
CH1
100
A
A'
PR
D3
D2

FIG. 15B

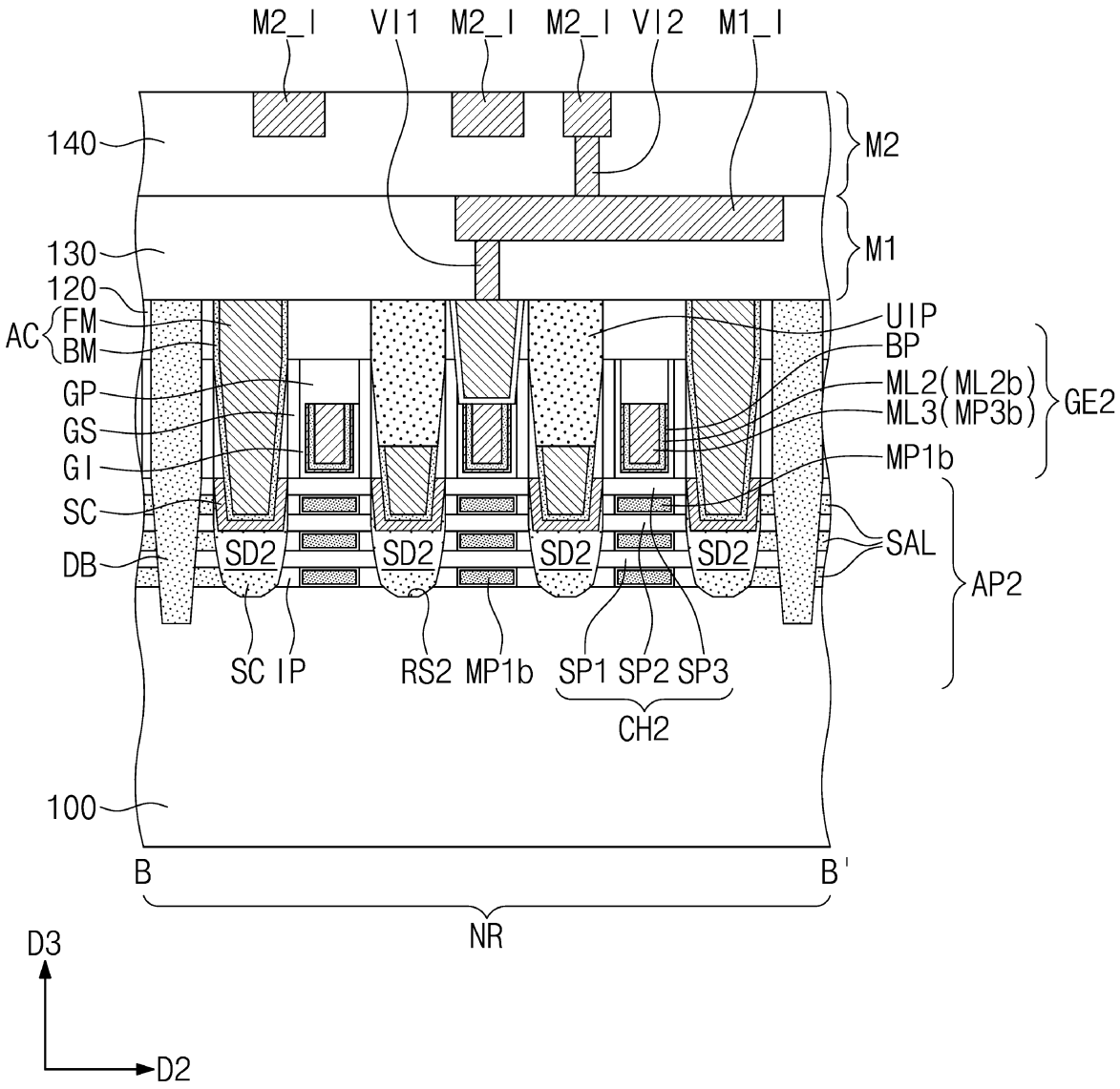

M2_I
VI1
M2_I
M2_I
VI2
M1_I
140
M2
130
M1
120
AC
FM
BM
GP
GS
GI
SC
DB
UIP
BP
ML2(ML2b)
ML3(MP3b)
GE2
MP1b
SAL
AP2
SD2
SD2
SD2
SD2
SC
IP
RS2
MP1b
SP1
SP2
SP3
CH2
100
B
B'
NR
D3
D2

FIG. 15C

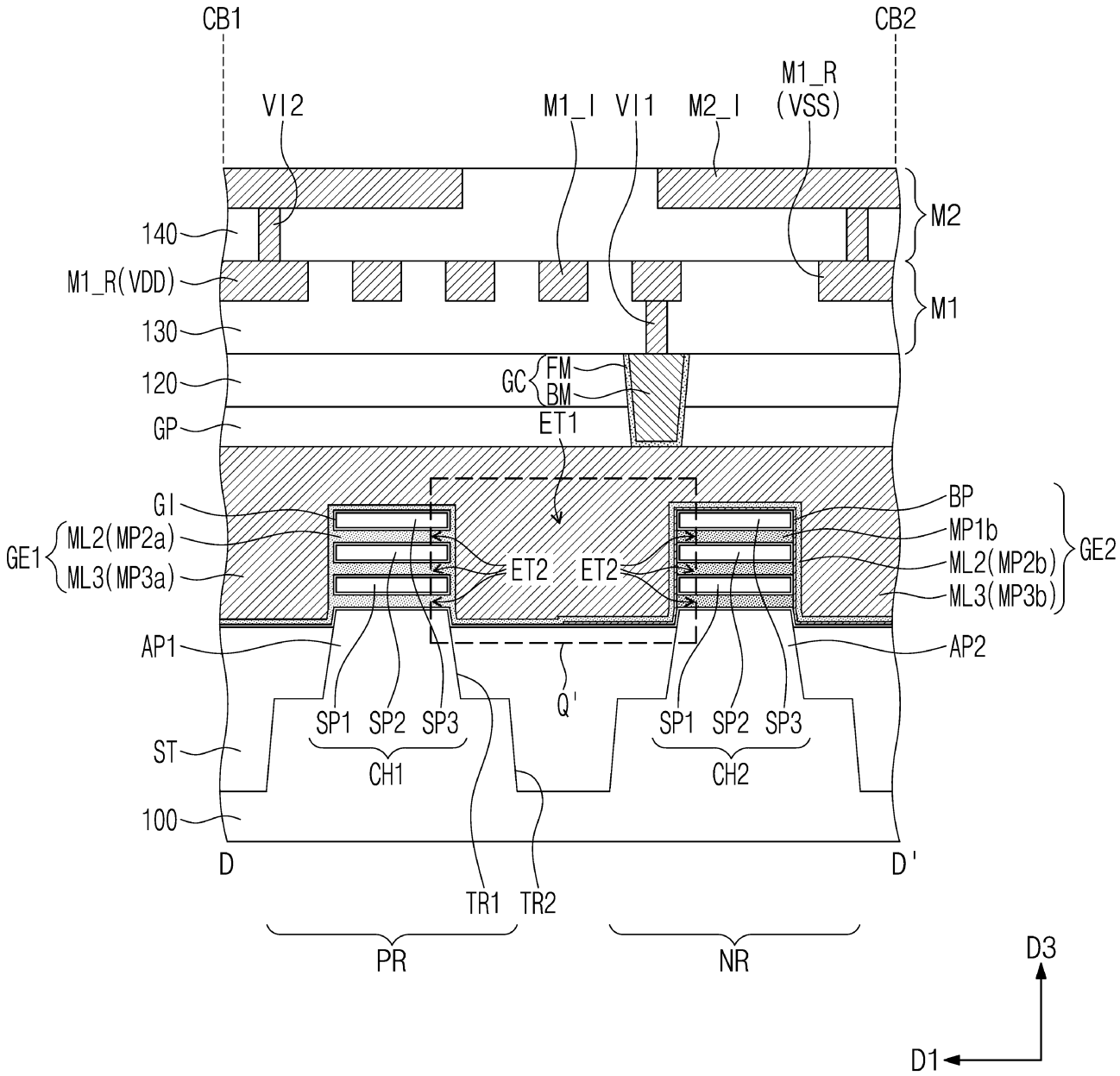

CB1
CB2
VI2
M1_I
VI1
M2_I
M1_R
(VSS)
M2
M1
140
M1_R(VDD)
130
120
GP
GC
FM
BM
ET1
GI
GE1
ML2(MP2a)
ML3(MP3a)
ET2
ET2
BP
MP1b
ML2(MP2b)
ML3(MP3b)
GE2
AP1
AP2
Q'
SP1
SP2
SP3
CH1
SP1
SP2
SP3
CH2
ST
100
D
D'
TR1
TR2
PR
NR
D3
D1

FIG. 15D

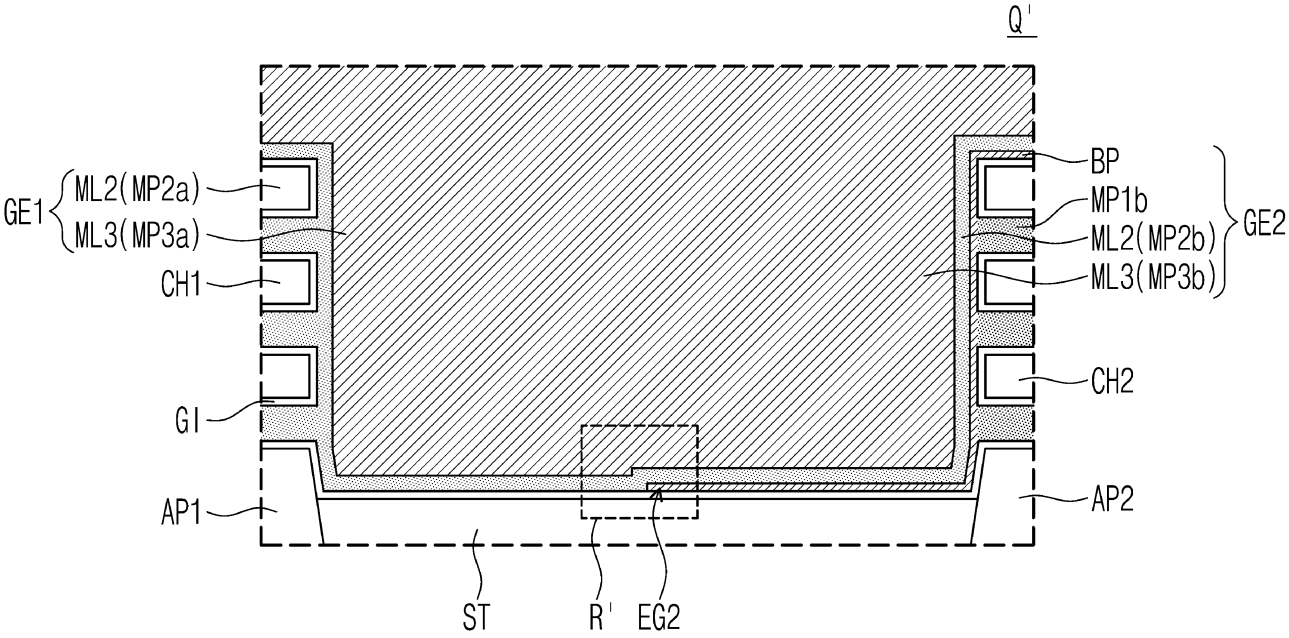


FIG. 15E

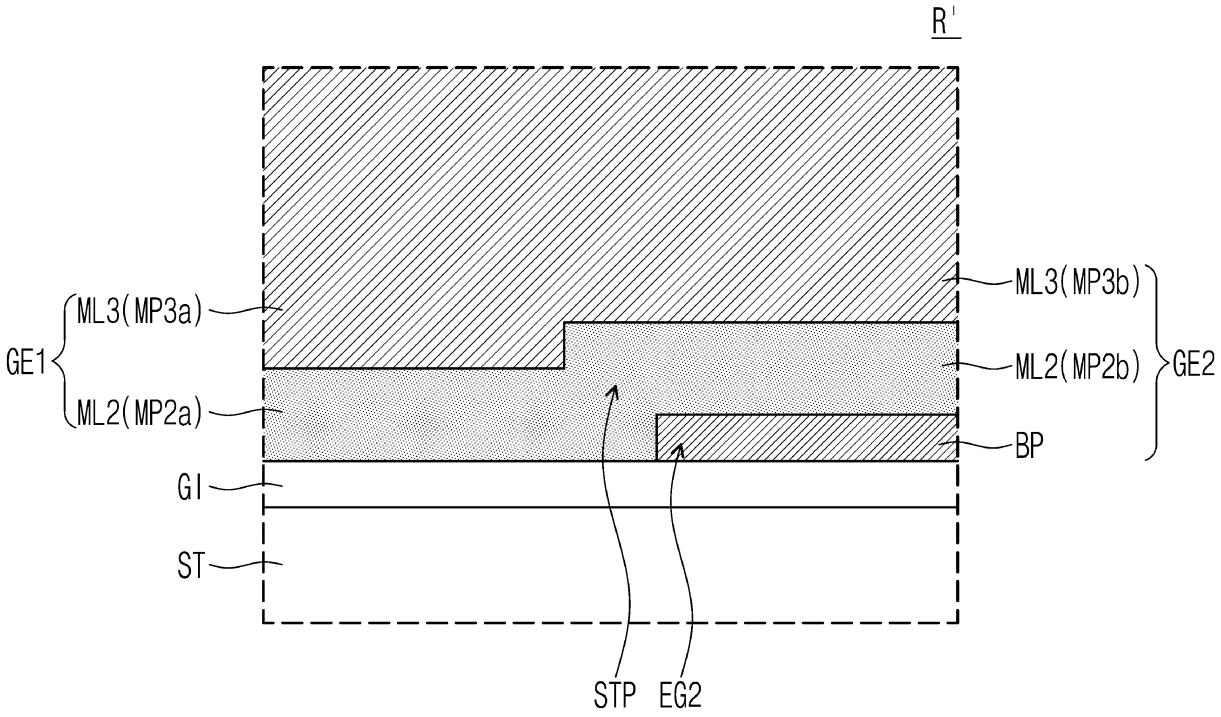


FIG. 16A

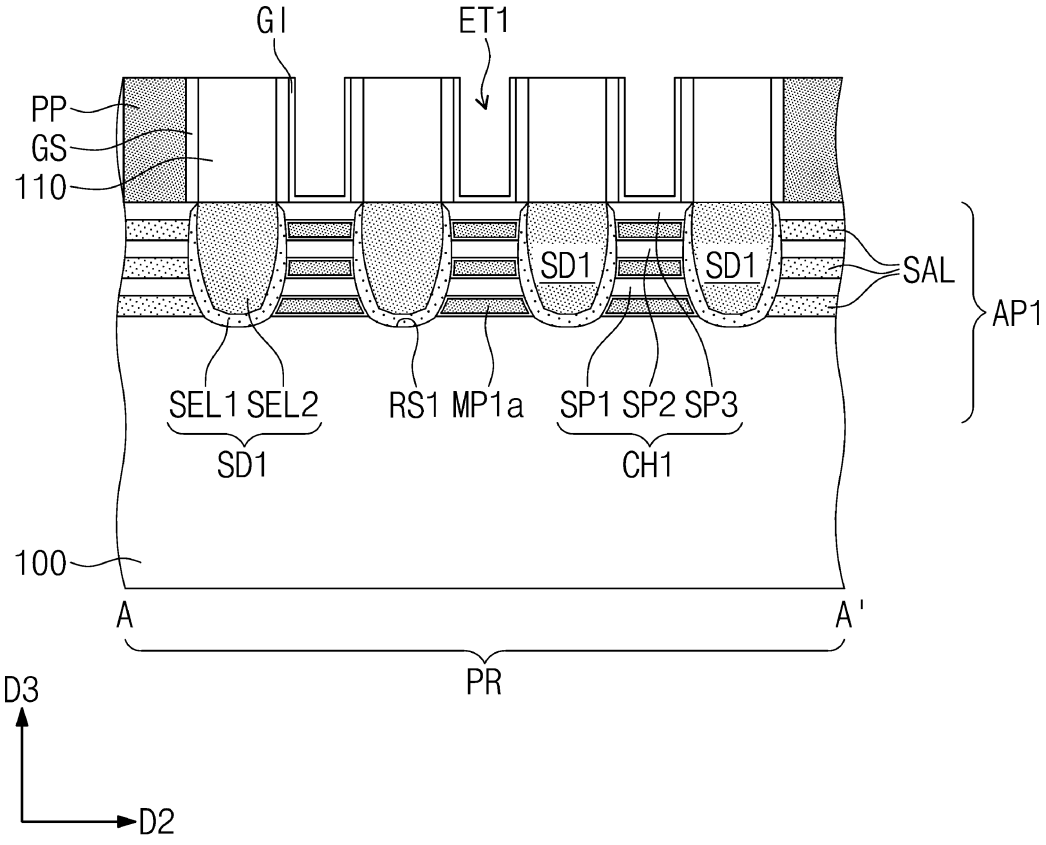

GI
ET1
PP
GS
110
SD1
SD1
SAL
AP1
SEL1 SEL2
RS1 MP1a
SP1 SP2 SP3
SD1
CH1
100
A
A'
PR
D3
D2

FIG. 16B

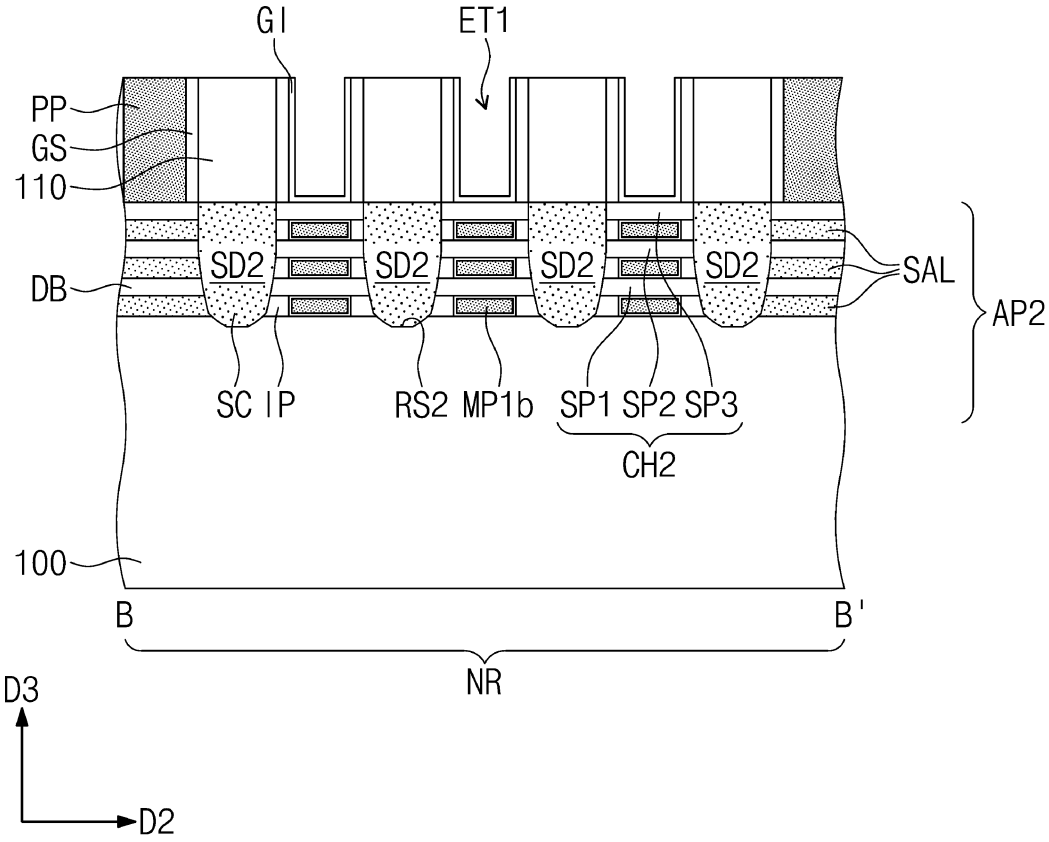

GI
ET1
PP
GS
110
DB
SD2
SD2
SD2
SD2
SAL
AP2
SC
IP
RS2
MP1b
SP1
SP2
SP3
CH2
100
B
B'
NR
D3
D2

FIG. 16C

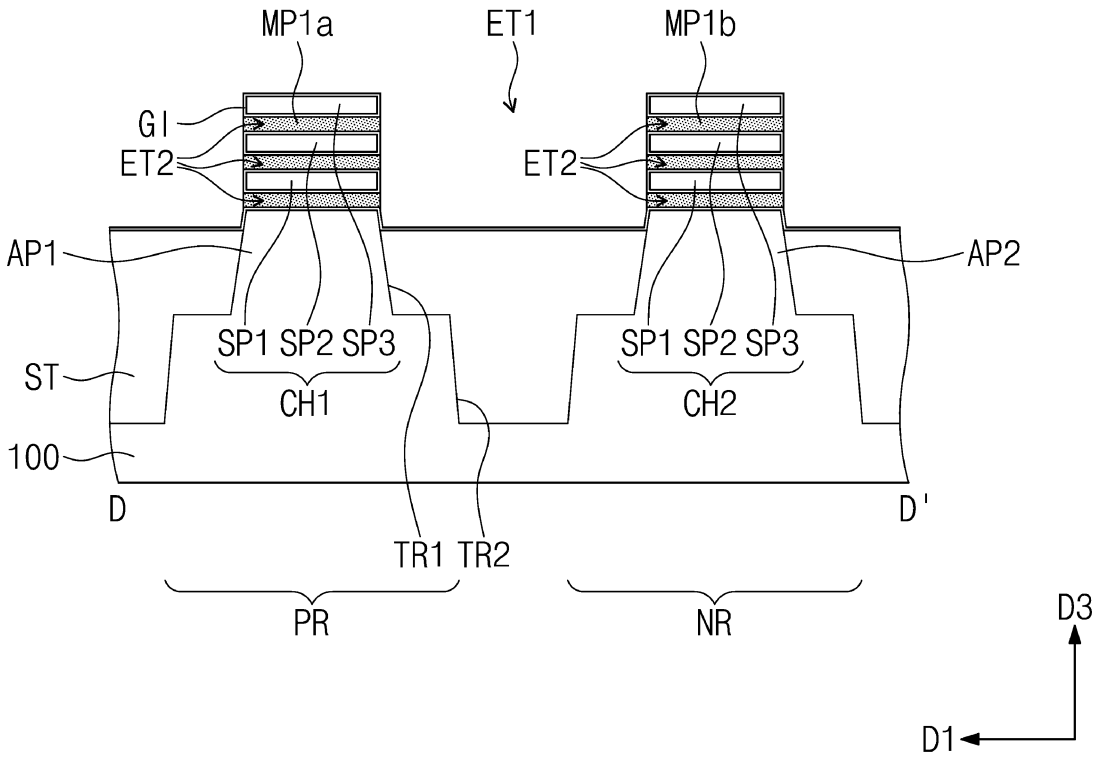

MP1a
ET1
MP1b
GI
ET2
ET2
AP1
AP2
SP1 SP2 SP3
SP1 SP2 SP3
ST
CH1
CH2
100
D
D'
TR1 TR2
PR
NR
D3
D1

FIG. 17A

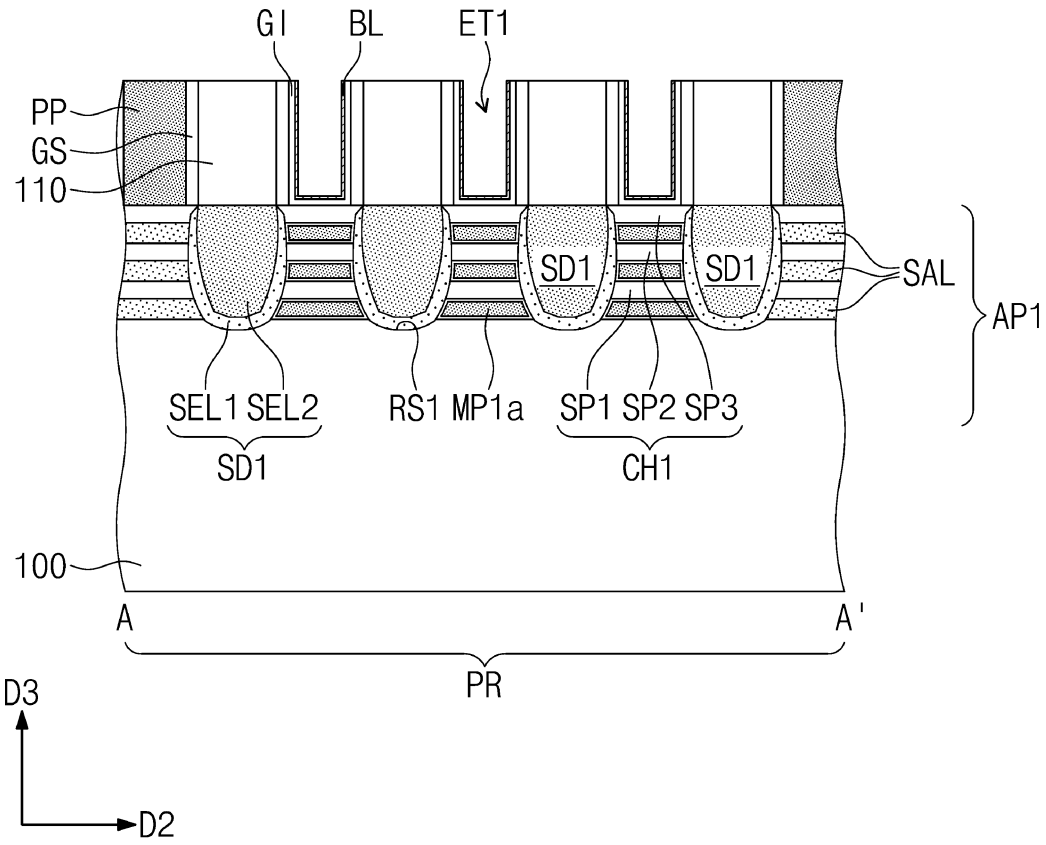

GI
BL
ET1
PP
GS
110
SD1
SD1
SAL
AP1
SEL1 SEL2
RS1 MP1a
SP1 SP2 SP3
SD1
CH1
100
A
A'
PR
D3
D2

FIG. 17B

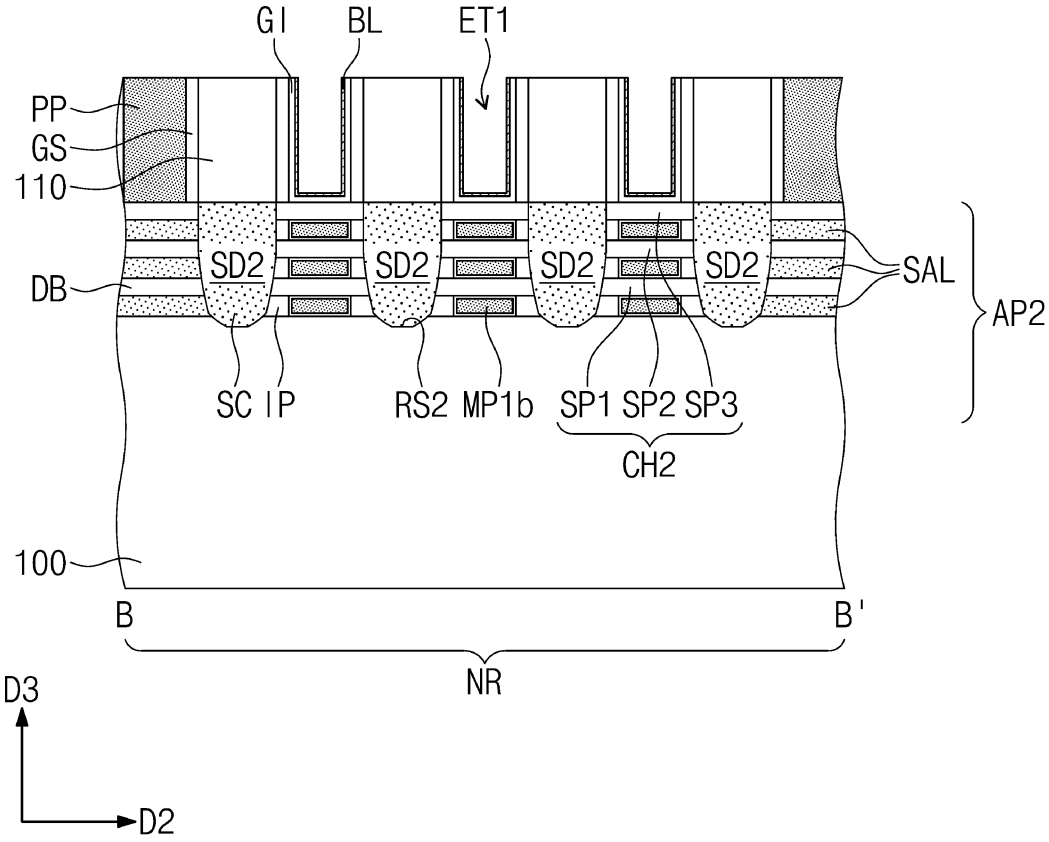

GI
BL
ET1
PP
GS
110
DB
SD2
SD2
SD2
SD2
SAL
AP2
SC
IP
RS2
MP1b
SP1
SP2
SP3
CH2
100
B
B'
NR
D3
D2

FIG. 17C

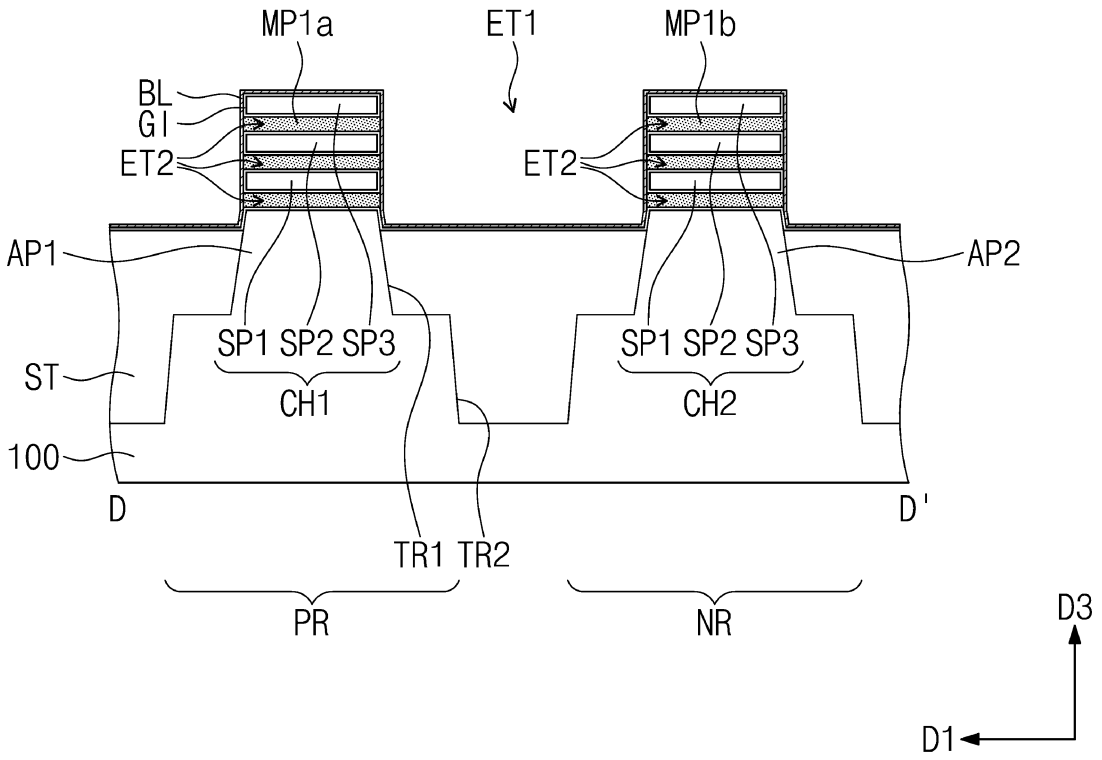

MP1a
ET1
MP1b
BL
GI
ET2
ET2
AP1
AP2
SP1 SP2 SP3
SP1 SP2 SP3
ST
CH1
CH2
100
D
D'
TR1 TR2
PR
NR
D3
D1

FIG. 18A

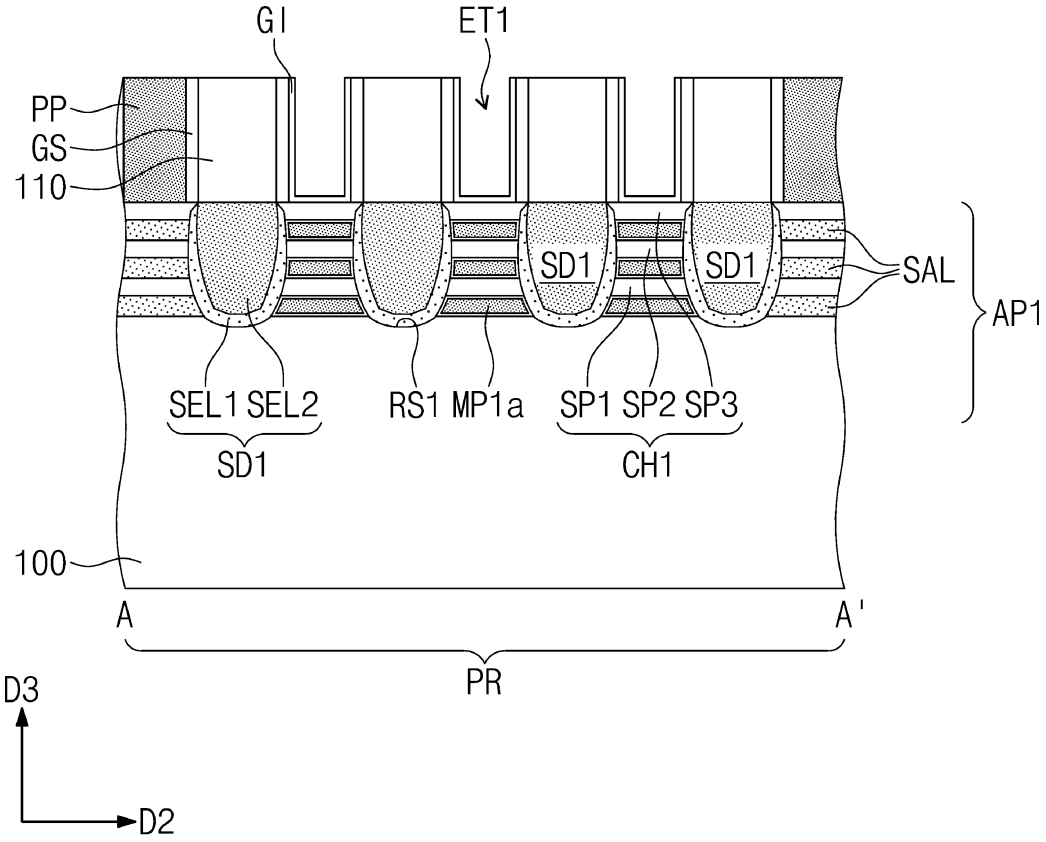

GI
ET1
PP
GS
110
SD1
SD1
SAL
AP1
SEL1 SEL2
RS1 MP1a
SP1 SP2 SP3
SD1
CH1
100
A
A'
PR
D3
D2

FIG. 18B

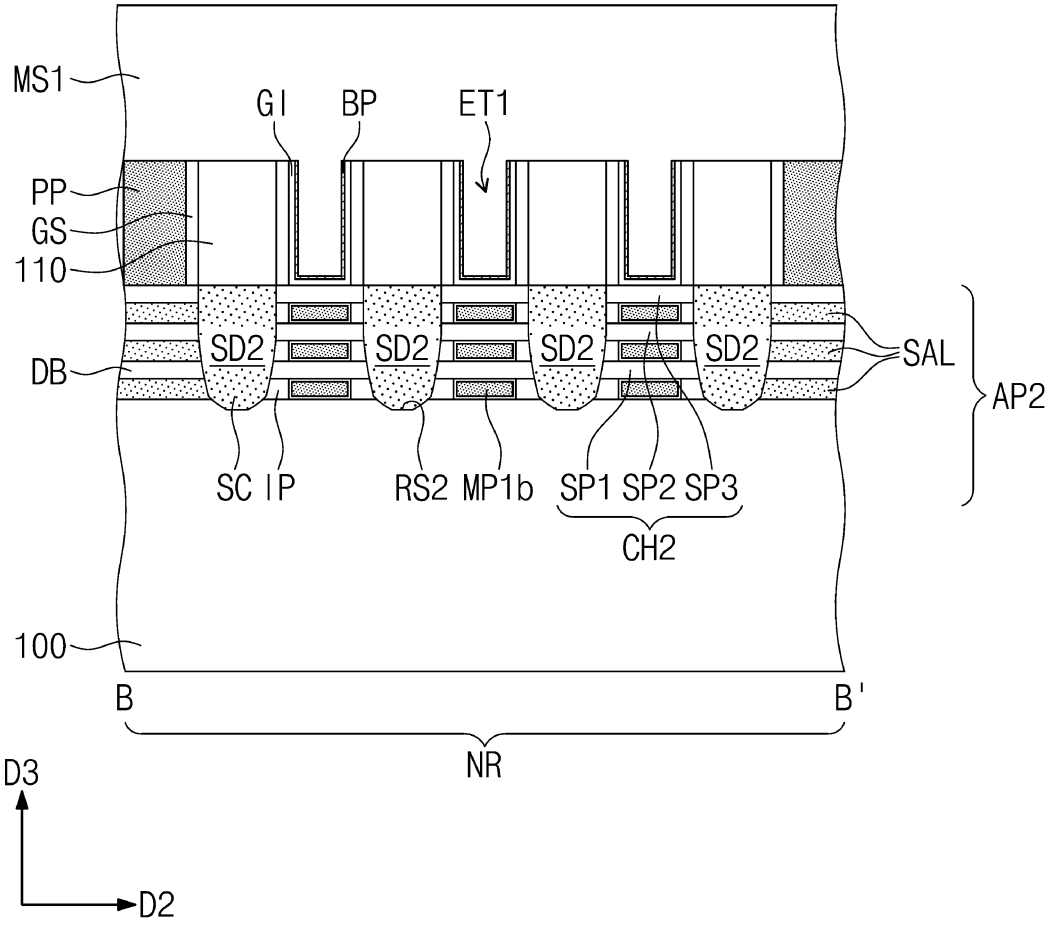

MS1
GI
BP
ET1
PP
GS
110
SD2
SD2
SD2
SD2
SAL
AP2
DB
SC
IP
RS2
MP1b
SP1
SP2
SP3
CH2
100
B
B'
NR
D3
D2

FIG. 18C

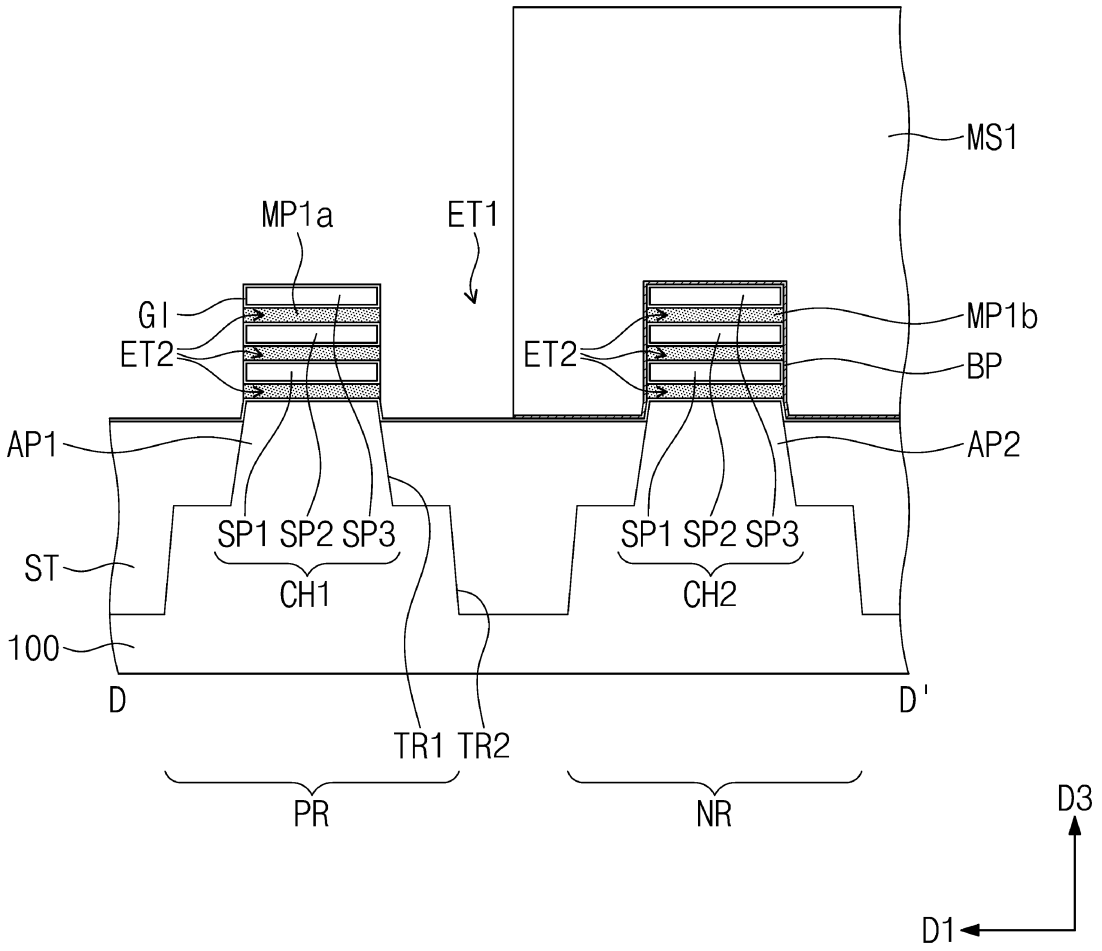

MS1
MP1a
ET1
GI
ET2
ET2
MP1b
BP
AP1
AP2
SP1 SP2 SP3
SP1 SP2 SP3
ST
CH1
CH2
100
D
D'
TR1 TR2
PR
NR
D3
D1

FIG. 19A

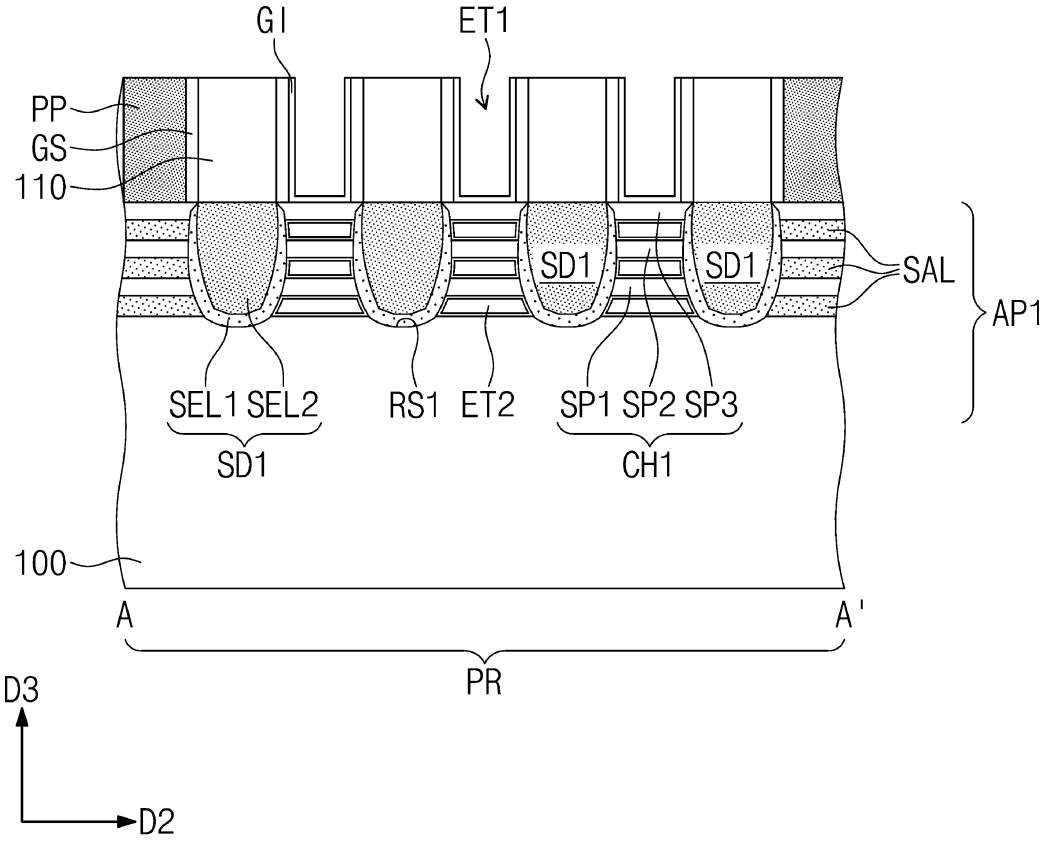

GI
ET1
PP
GS
110
SD1
SD1
SAL
AP1
SEL1 SEL2
RS1
ET2
SP1 SP2 SP3
SD1
CH1
100
A
A'
PR
D3
D2

FIG. 19B

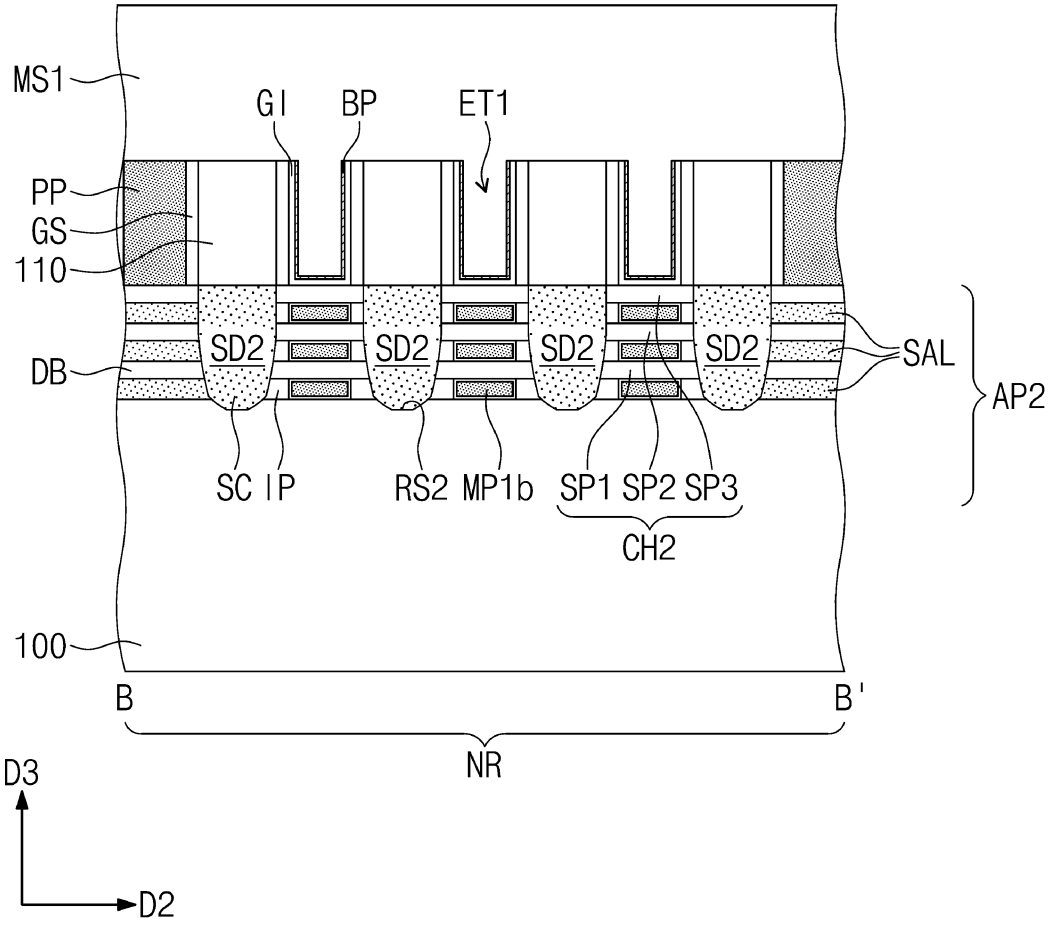

MS1
GI
BP
ET1
PP
GS
110
DB
SD2
SD2
SD2
SD2
SAL
AP2
SC
IP
RS2
MP1b
SP1
SP2
SP3
CH2
100
B
B'
NR
D3
D2

FIG. 19C

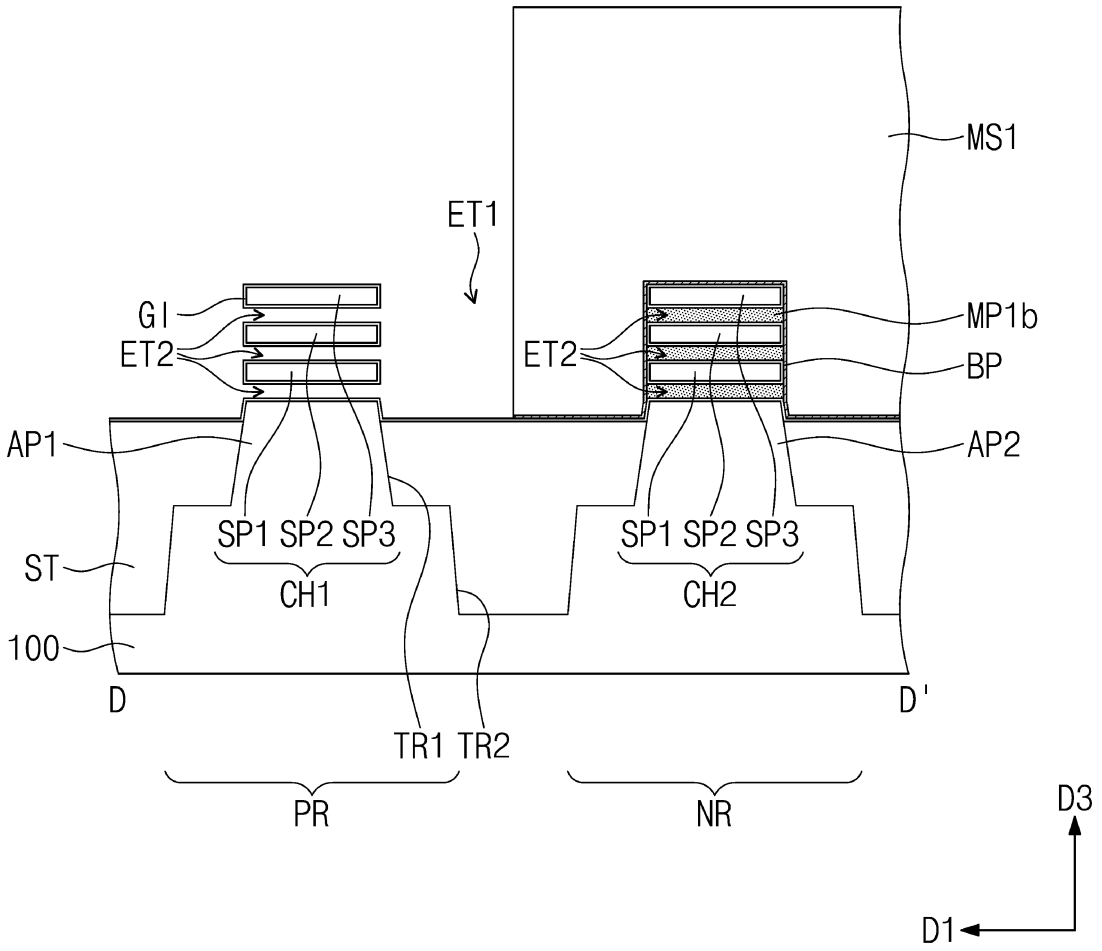

MS1
ET1
GI
ET2
ET2
MP1b
BP
AP1
AP2
SP1 SP2 SP3
SP1 SP2 SP3
ST
CH1
CH2
100
D
D'
TR1 TR2
PR
NR
D3
D1

FIG. 20A

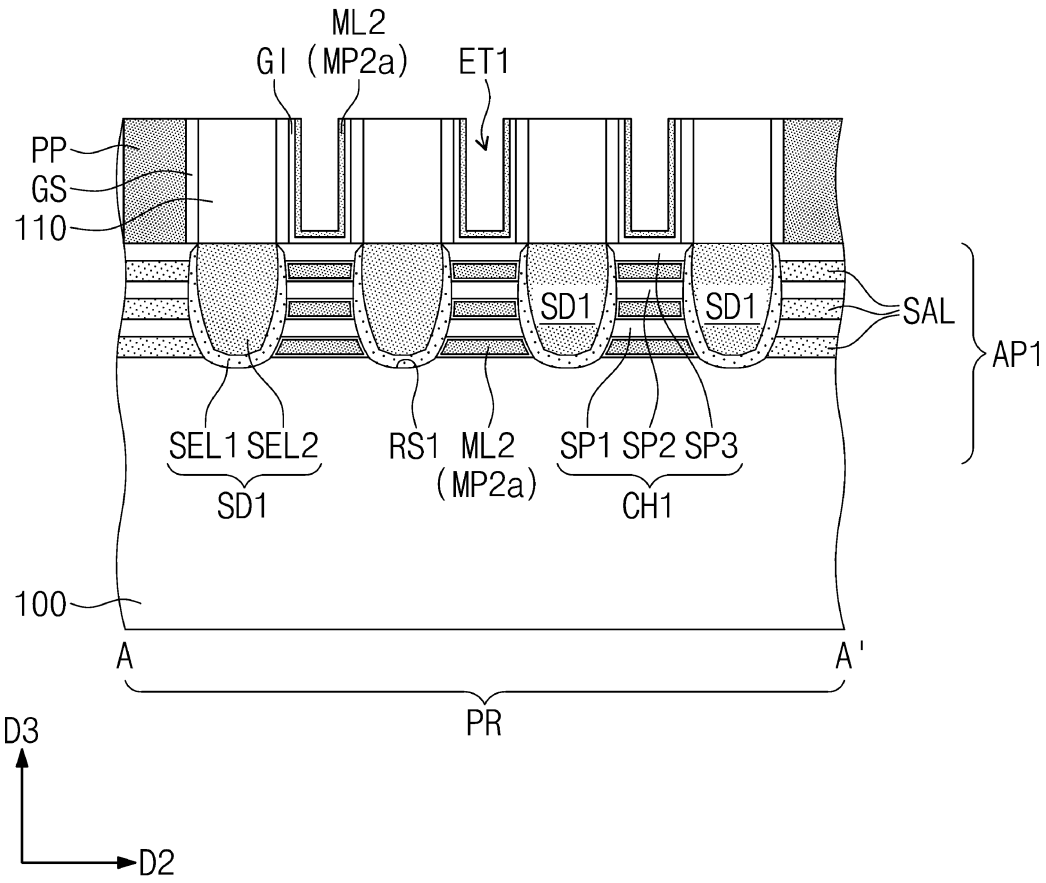

ML2
GI (MP2a)
ET1
PP
GS
110
SD1
SD1
SAL
AP1
SEL1 SEL2
SD1
RS1
ML2
(MP2a)
SP1 SP2 SP3
CH1
100
A
A'
PR
D3
D2

FIG. 20B

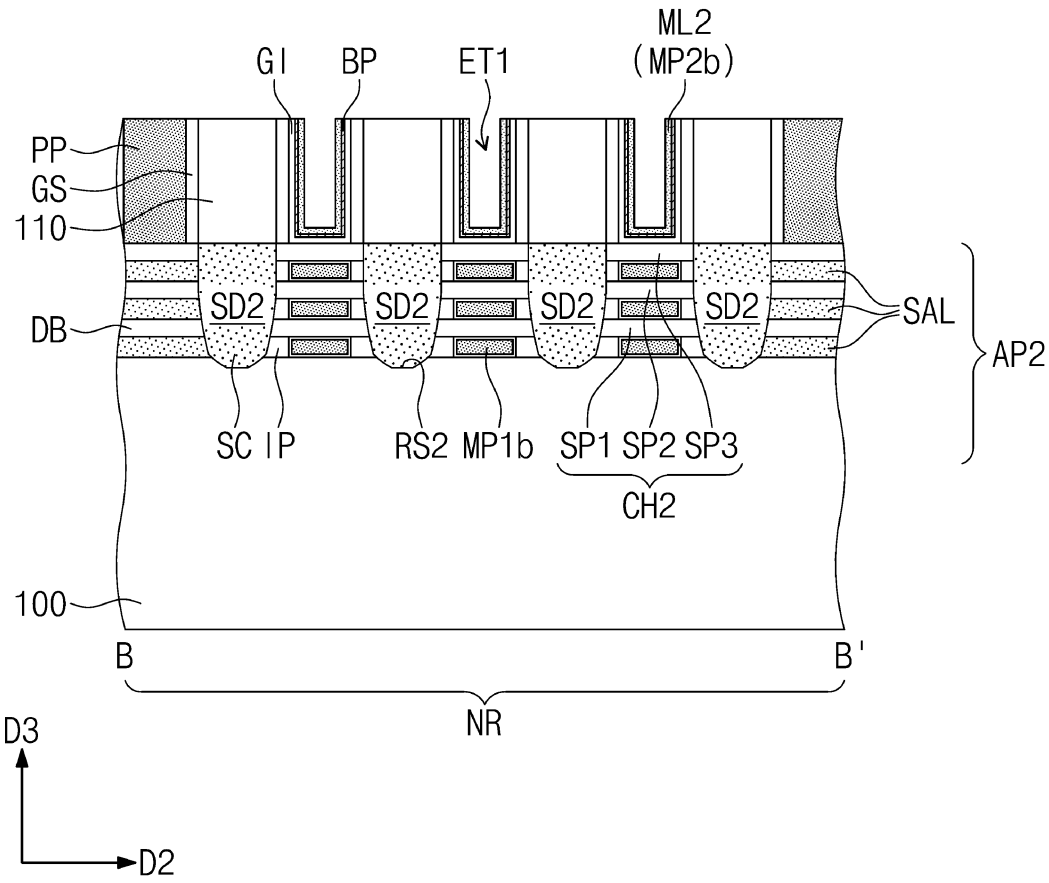

ML2
(MP2b)
GI
BP
ET1
PP
GS
110
DB
SD2
SD2
SD2
SD2
SAL
AP2
SC
IP
RS2
MP1b
SP1
SP2
SP3
CH2
100
B
B'
NR
D3
D2

FIG. 20C

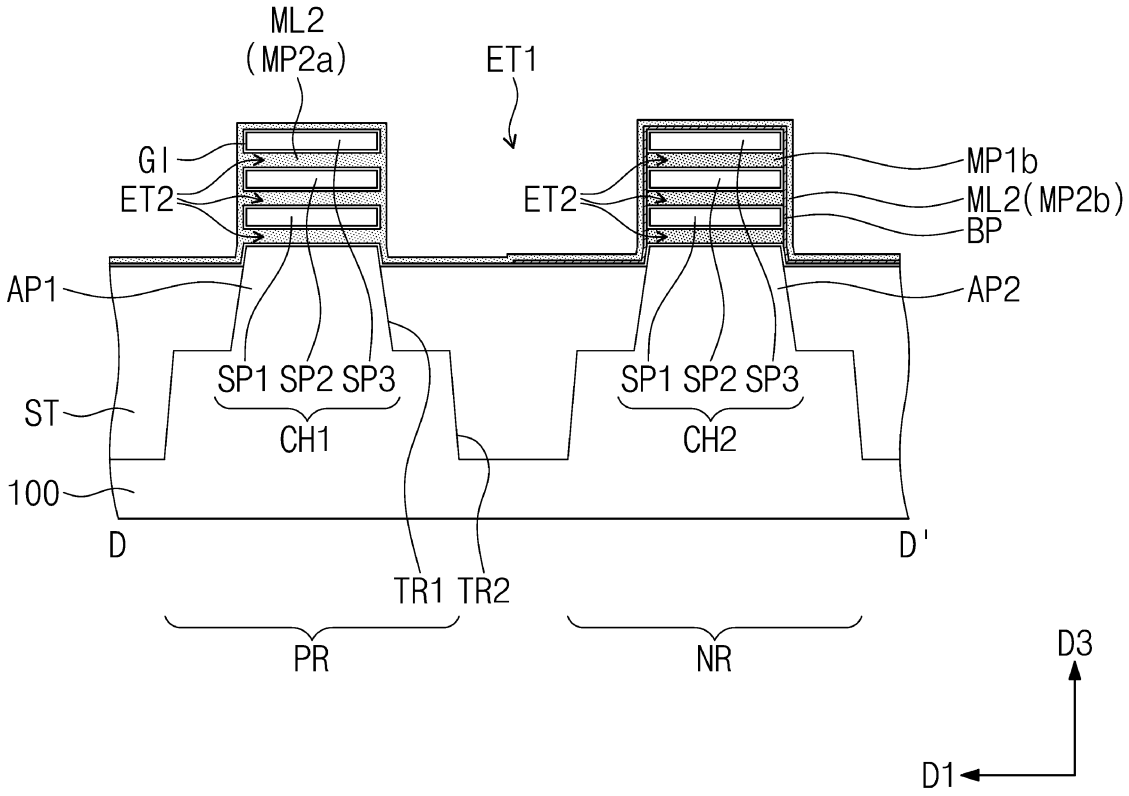

ML2
(MP2a)
ET1
GI
ET2
ET2
MP1b
ML2(MP2b)
BP
AP1
AP2
SP1 SP2 SP3
SP1 SP2 SP3
ST
CH1
CH2
100
D
D'
TR1 TR2
PR
NR
D3
D1

FIG. 21A

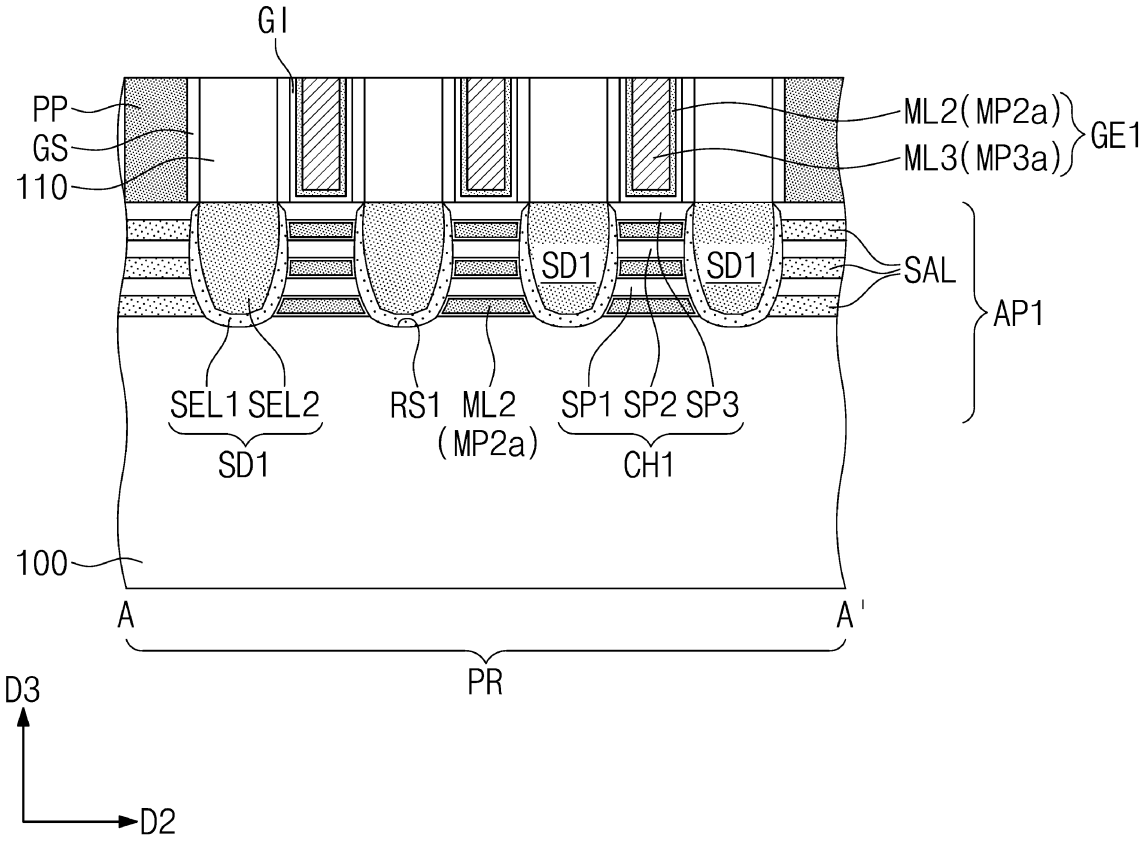

GI
PP
GS
110
ML2(MP2a)
ML3(MP3a)
GE1
SD1
SD1
SAL
AP1
SEL1 SEL2
SD1
RS1 ML2
(MP2a)
SP1 SP2 SP3
CH1
100
A
A'
PR
D3
D2

FIG. 21B

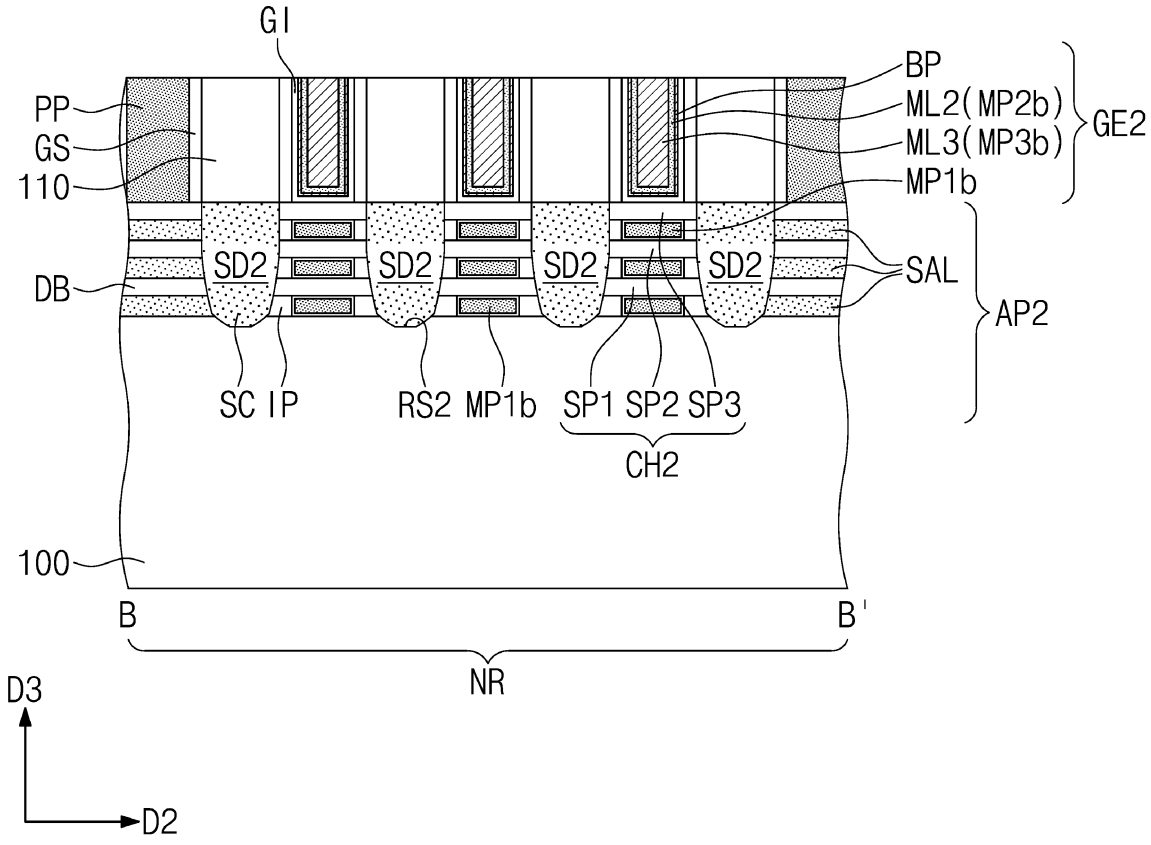

GI
BP
ML2(MP2b)
ML3(MP3b)
GE2
PP
GS
110
MP1b
SD2
SD2
SD2
SD2
SAL
DB
AP2
SC
IP
RS2
MP1b
SP1
SP2
SP3
CH2
100
B
B'
NR
D3
D2

FIG. 21C

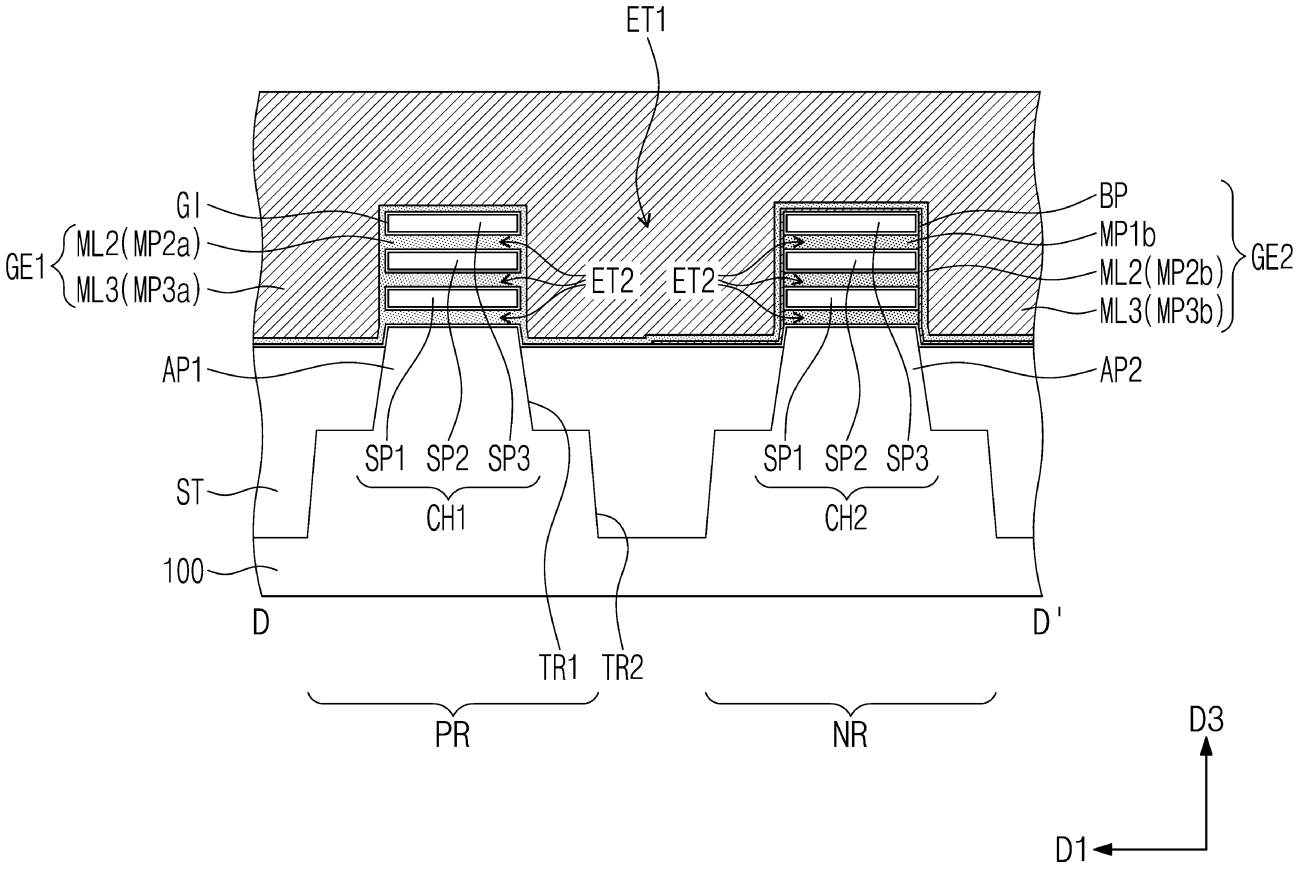

ET1
GI
GE1
ML2(MP2a)
ML3(MP3a)
ET2
ET2
BP
MP1b
ML2(MP2b)
ML3(MP3b)
GE2
AP1
AP2
SP1 SP2 SP3
SP1 SP2 SP3
ST
CH1
CH2
100
D
D'
TR1 TR2
PR
NR
D3
D1

FIG. 22A

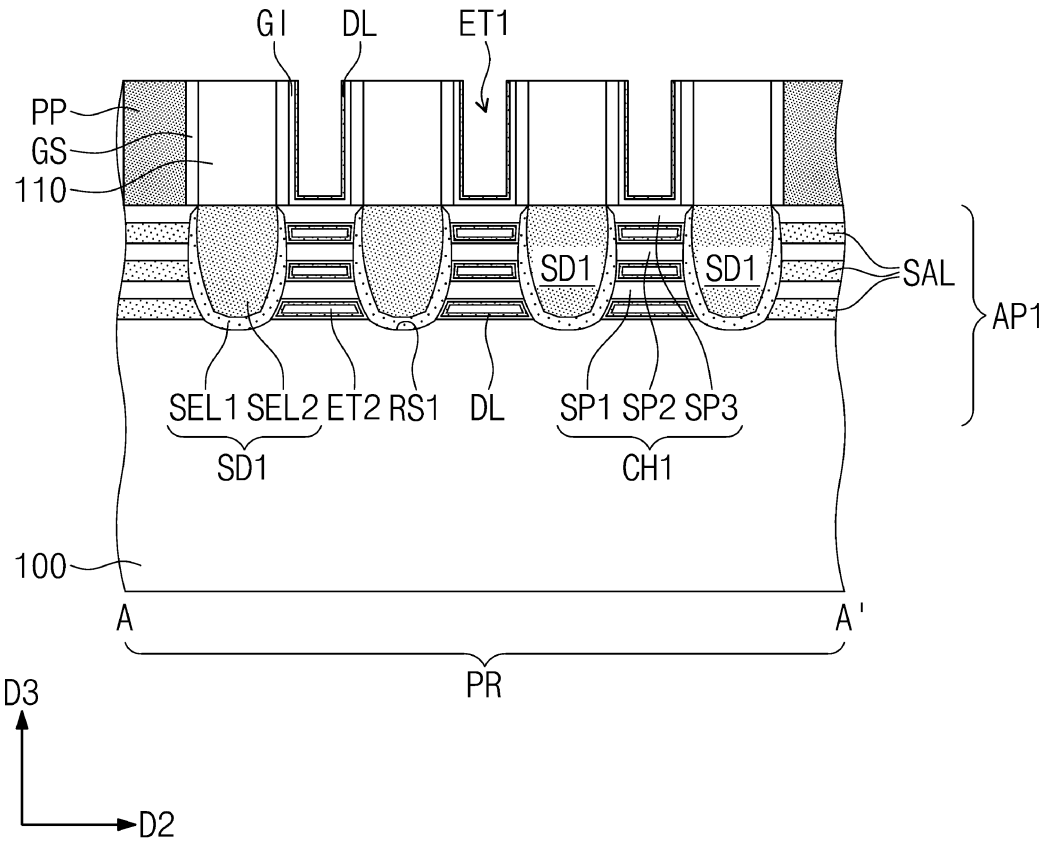

GI
DL
ET1
PP
GS
110
SD1
SD1
SAL
AP1
SEL1
SEL2
ET2
RS1
DL
SP1
SP2
SP3
SD1
CH1
100
A
A'
PR
D3
D2

FIG. 22B

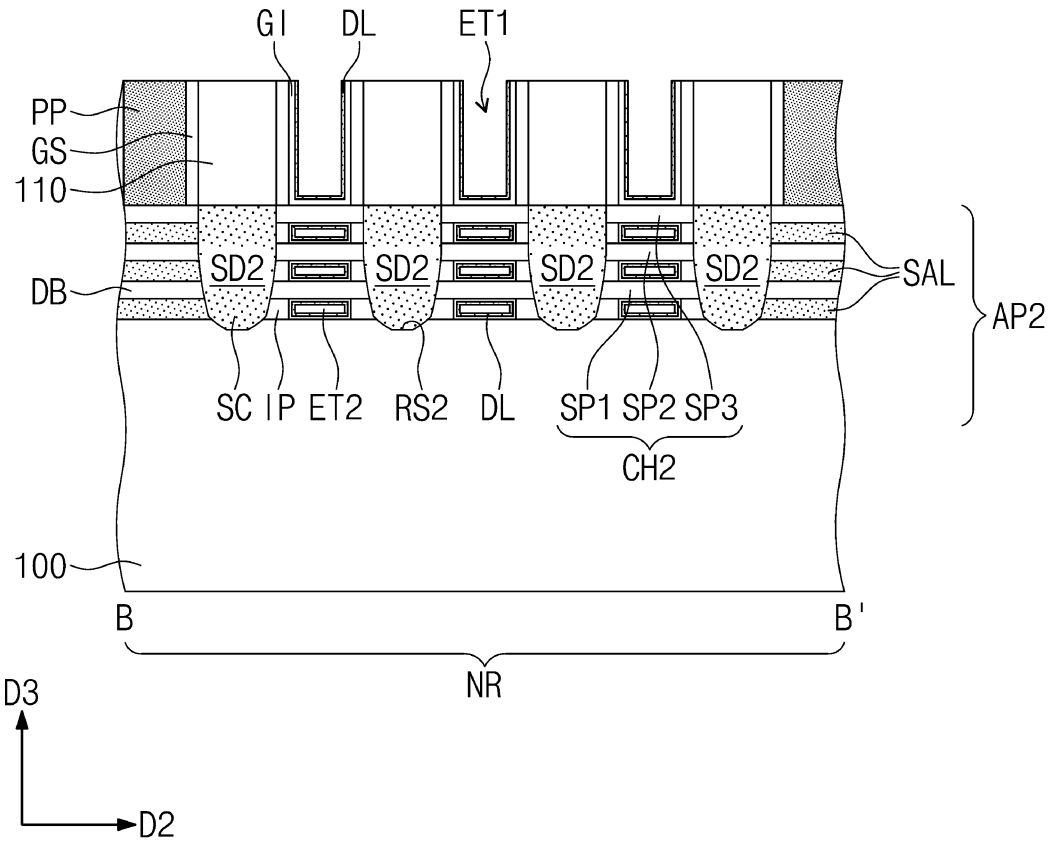

GI
DL
ET1
PP
GS
110
DB
SD2
SD2
SD2
SD2
SAL
AP2
SC
IP
ET2
RS2
DL
SP1
SP2
SP3
CH2
100
B
B'
NR
D3
D2

FIG. 22C

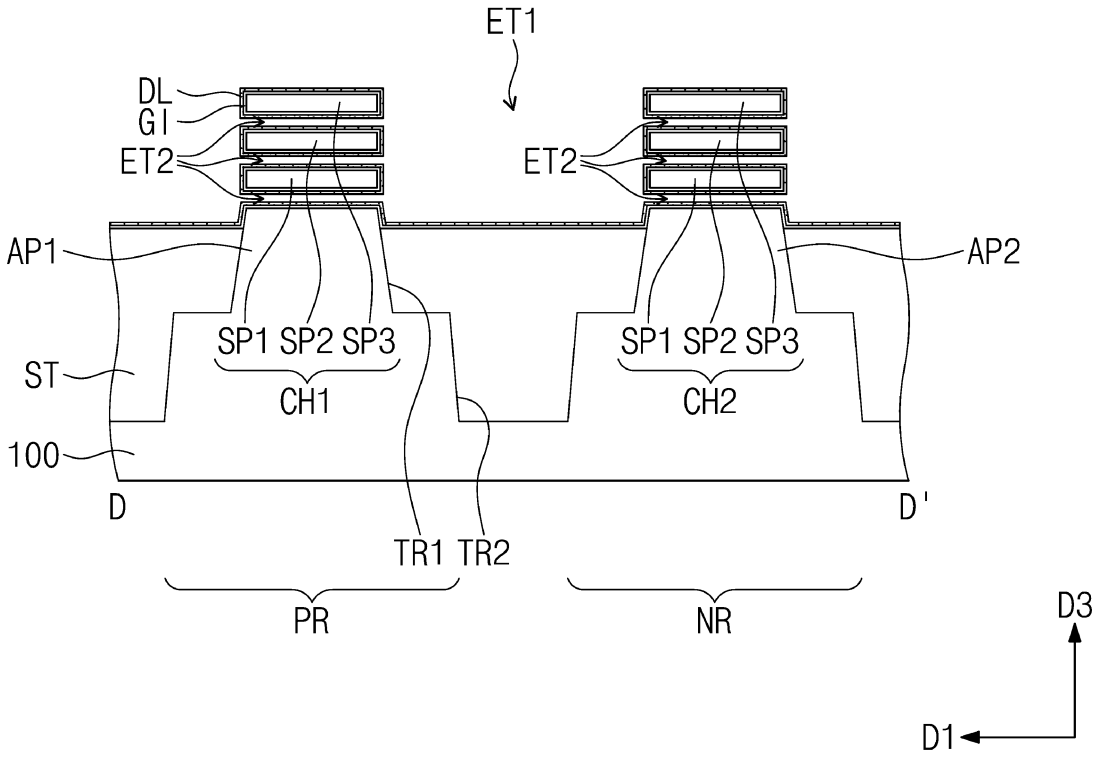

ET1
DL
GI
ET2
ET2
AP1
AP2
SP1 SP2 SP3
SP1 SP2 SP3
ST
CH1
CH2
100
D
D'
TR1 TR2
PR
NR
D3
D1

FIG. 23A

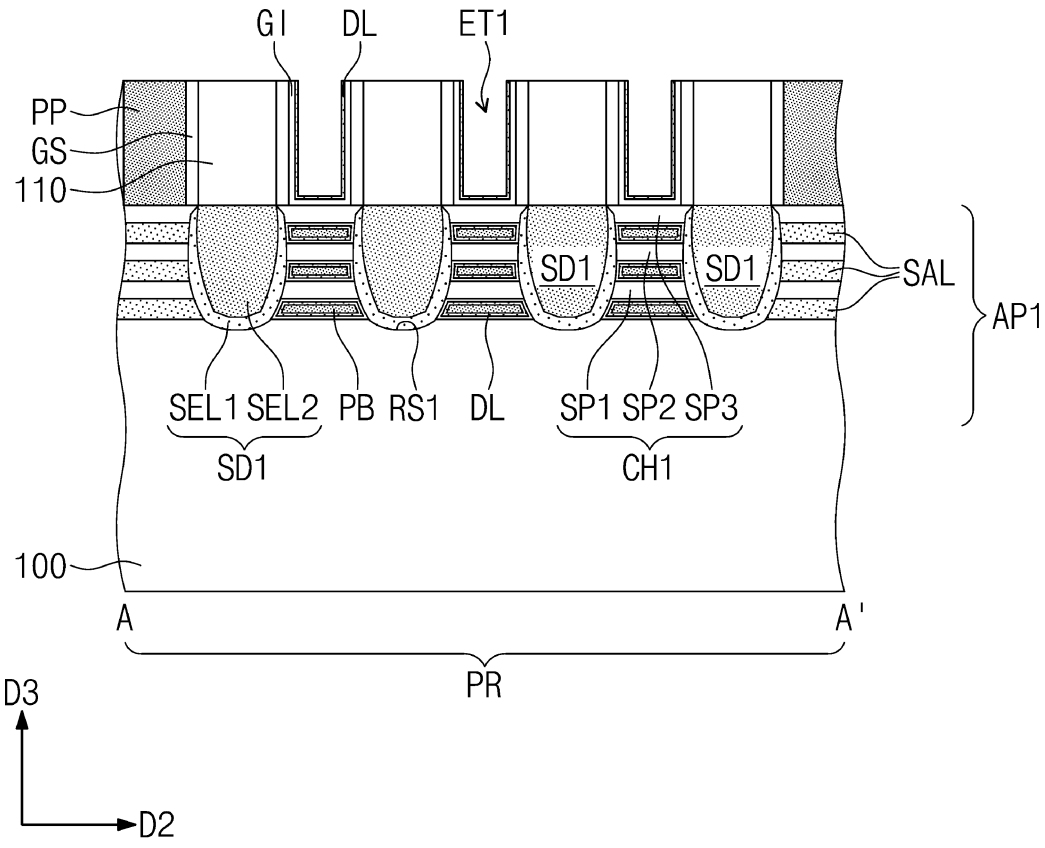

GI
DL
ET1
PP
GS
110
SD1
SD1
SAL
AP1
SEL1
SEL2
PB
RS1
DL
SP1
SP2
SP3
SD1
CH1
100
A
A'
PR
D3
D2

FIG. 23B

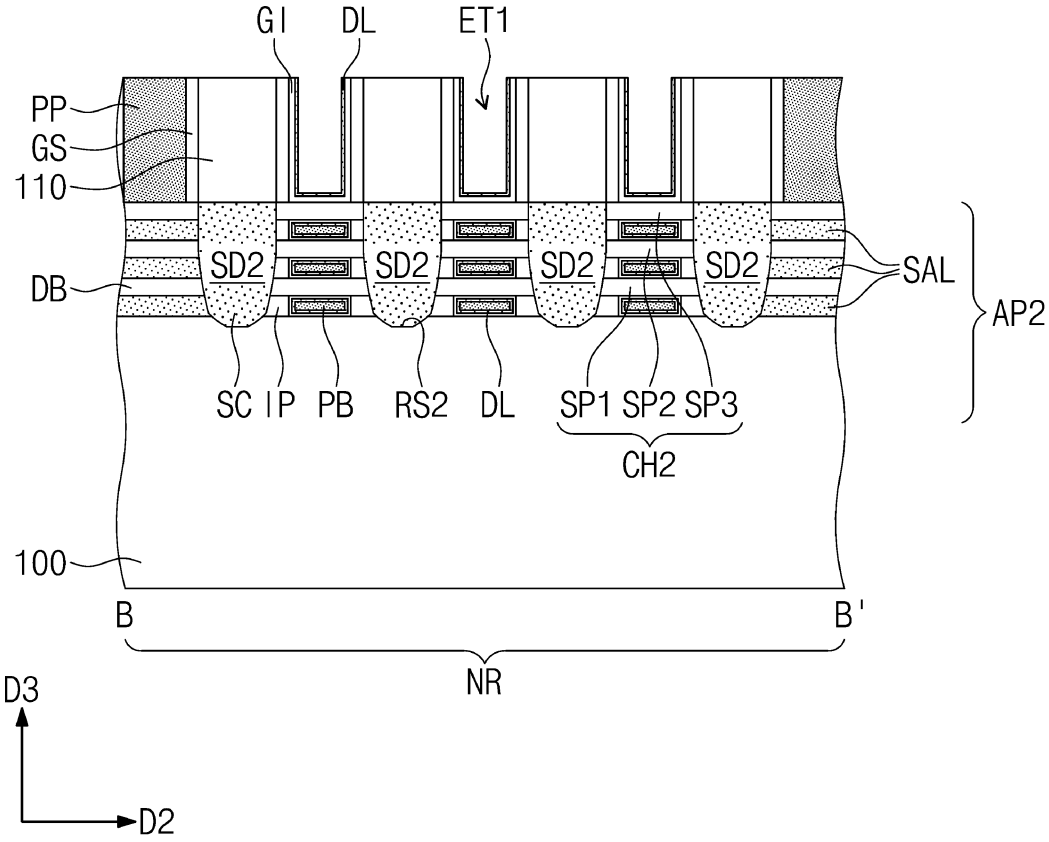

GI
DL
ET1
PP
GS
110
DB
SD2
SD2
SD2
SD2
SAL
AP2
SC
IP
PB
RS2
DL
SP1
SP2
SP3
CH2
100
B
B'
NR
D3
D2

FIG. 23C

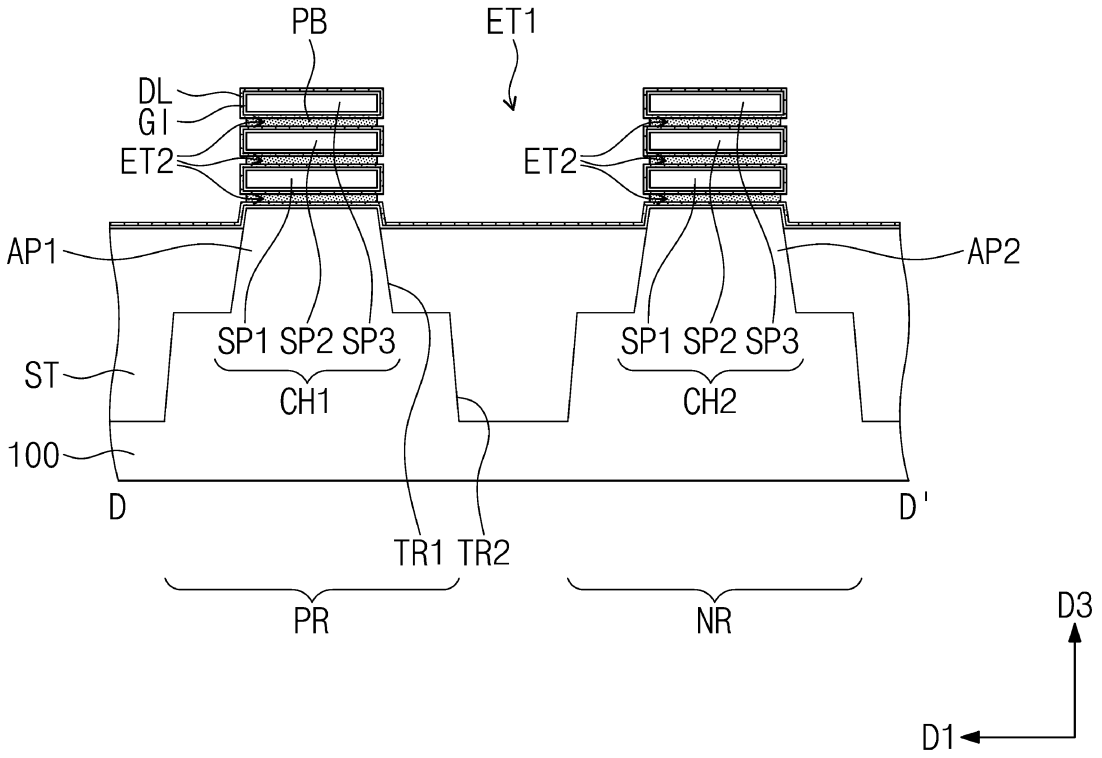

PB
ET1
DL
GI
ET2
ET2
AP1
AP2
SP1 SP2 SP3
SP1 SP2 SP3
ST
CH1
CH2
100
D
D'
TR1 TR2
PR
NR
D3
D1

FIG. 24A

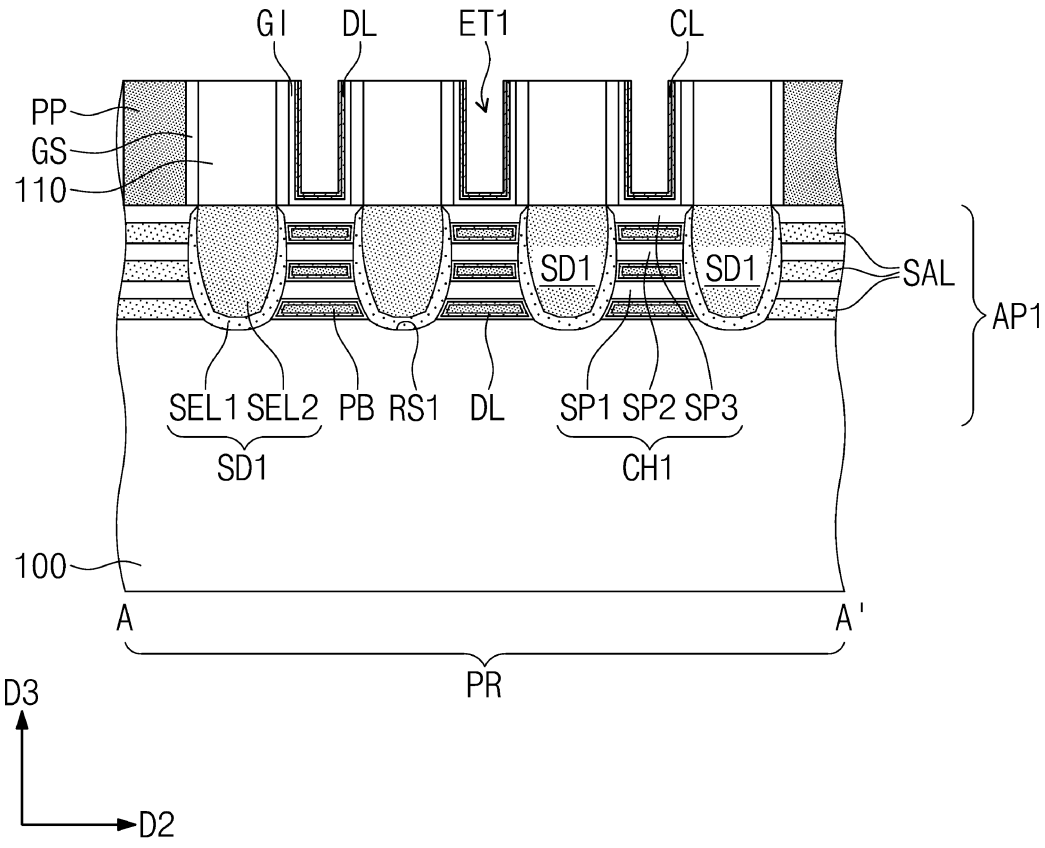

GI
DL
ET1
CL
PP
GS
110
SD1
SD1
SAL
AP1
SEL1
SEL2
PB
RS1
DL
SP1
SP2
SP3
SD1
CH1
100
A
A'
PR
D3
D2

FIG. 24B

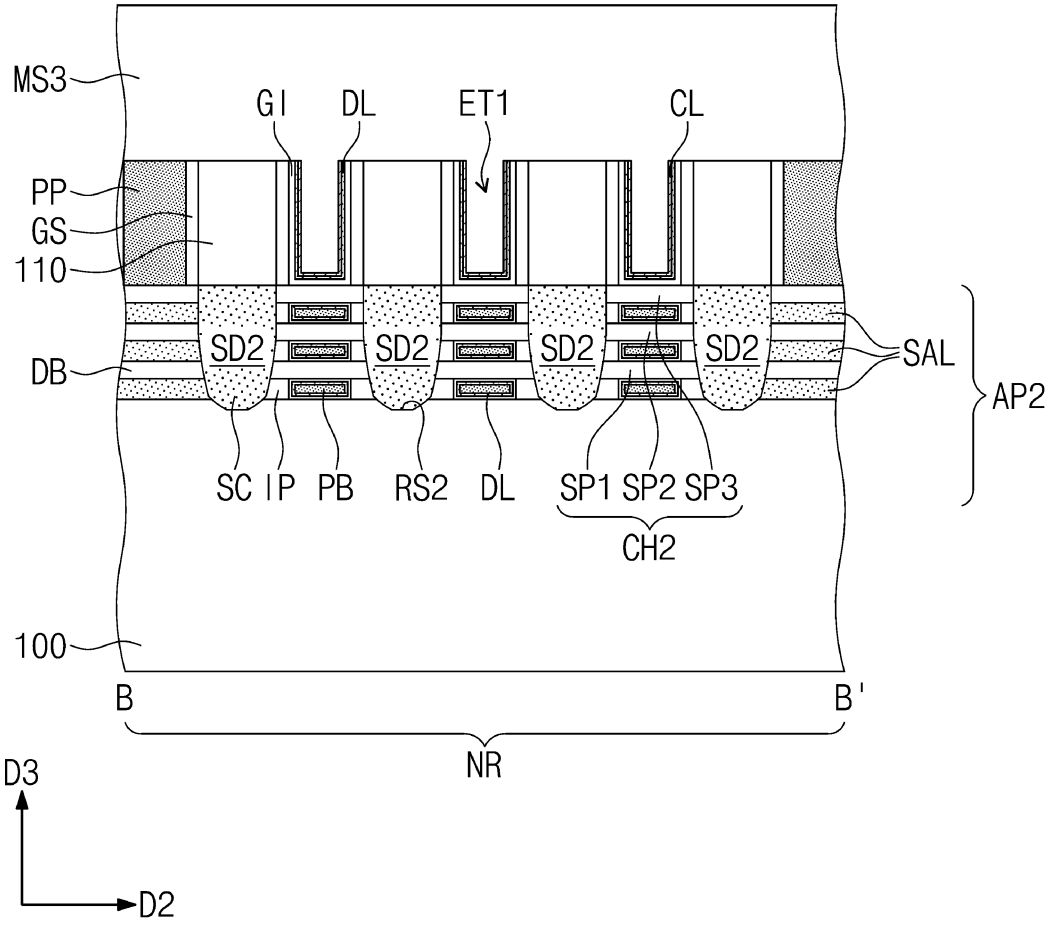

MS3
GI
DL
ET1
CL
PP
GS
110
DB
SD2
SD2
SD2
SD2
SAL
AP2
SC
IP
PB
RS2
DL
SP1
SP2
SP3
CH2
100
B
B'
NR
D3
D2

FIG. 24C

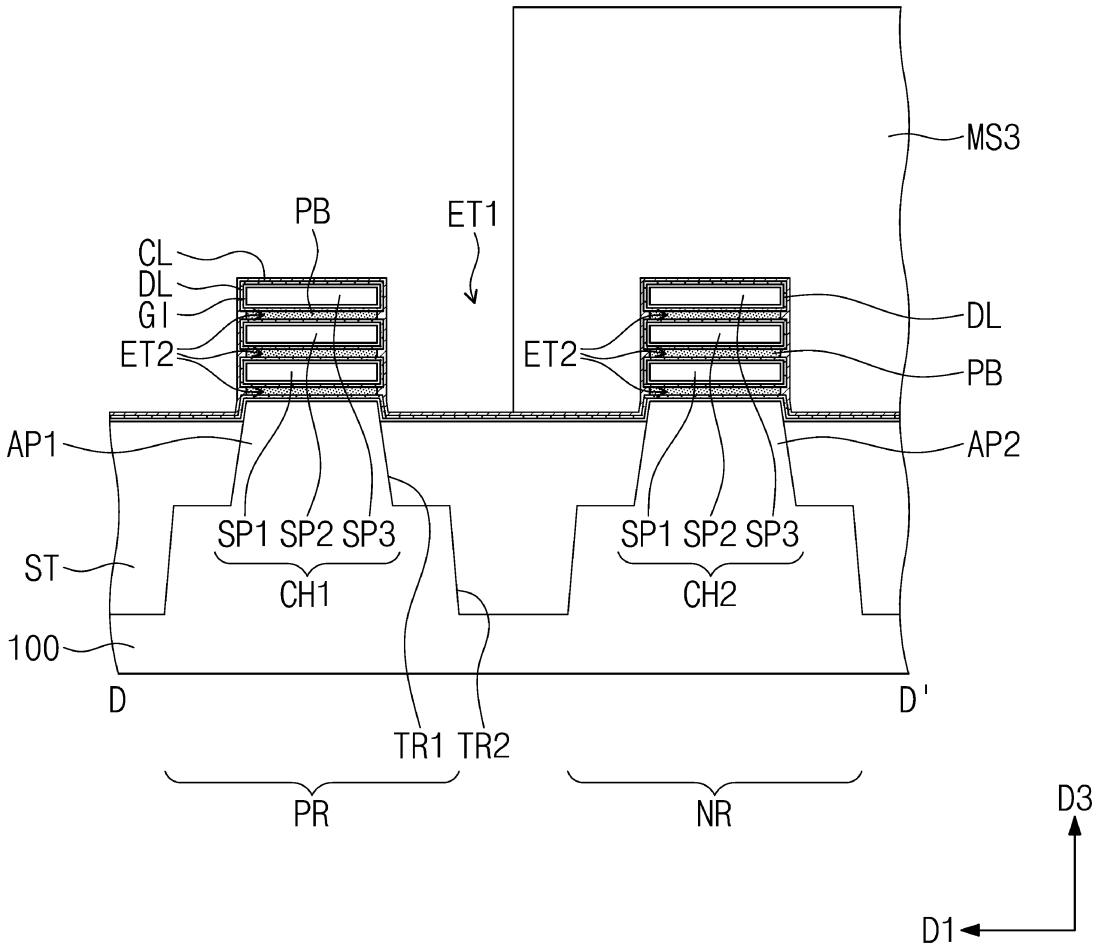

MS3
PB
ET1
CL
DL
GI
ET2
ET2
DL
PB
AP1
AP2
SP1 SP2 SP3
SP1 SP2 SP3
ST
CH1
CH2
100
D
D'
TR1 TR2
PR
NR
D3
D1

FIG. 25A

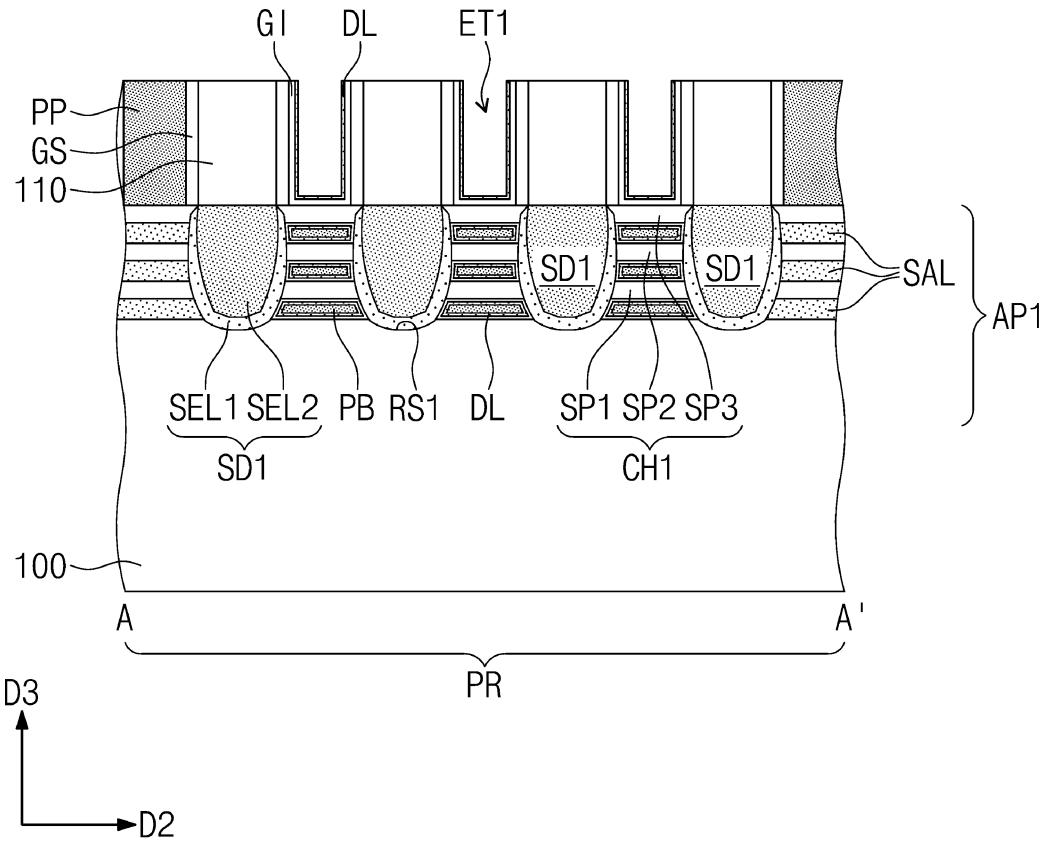

GI
DL
ET1
PP
GS
110
SD1
SD1
SAL
AP1
SEL1
SEL2
PB
RS1
DL
SP1
SP2
SP3
SD1
CH1
100
A
A'
PR
D3
D2

FIG. 25B

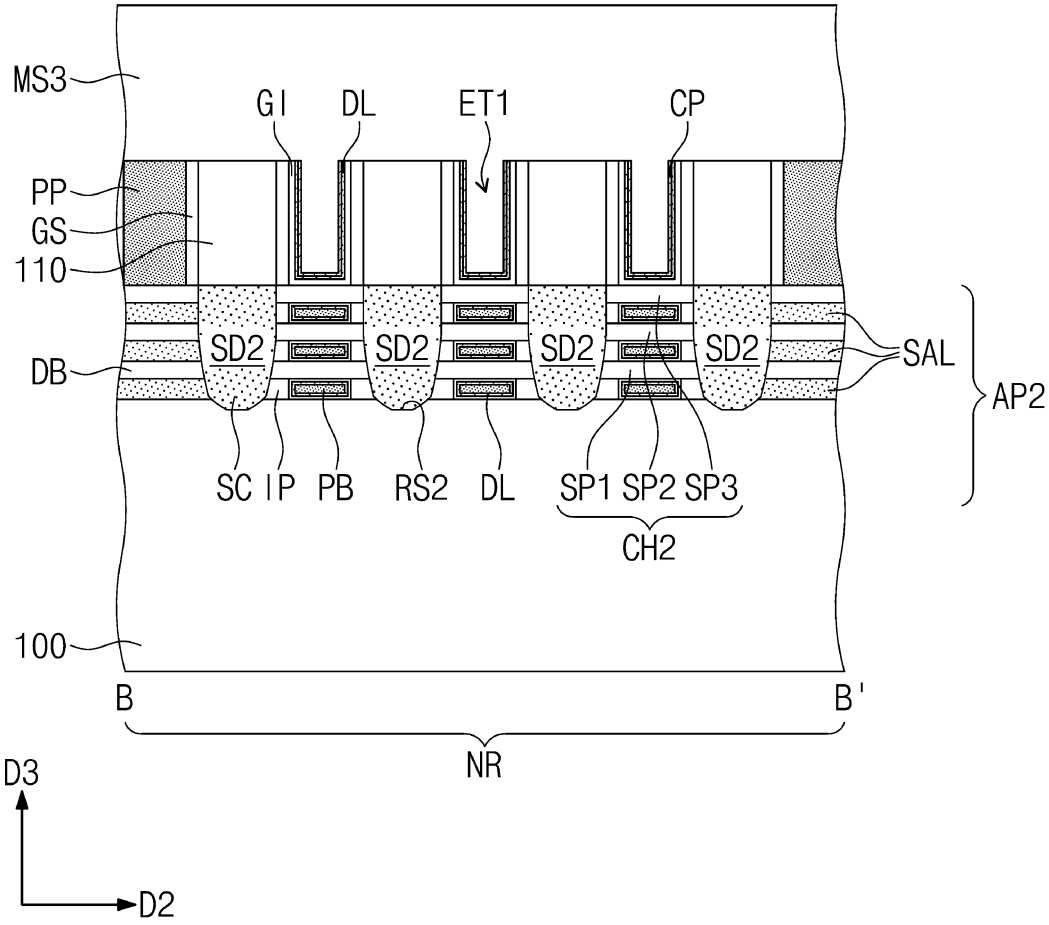

MS3
GI
DL
ET1
CP
PP
GS
110
DB
SD2
SD2
SD2
SD2
SAL
AP2
SC
IP
PB
RS2
DL
SP1
SP2
SP3
CH2
100
B
B'
NR
D3
D2

FIG. 25C

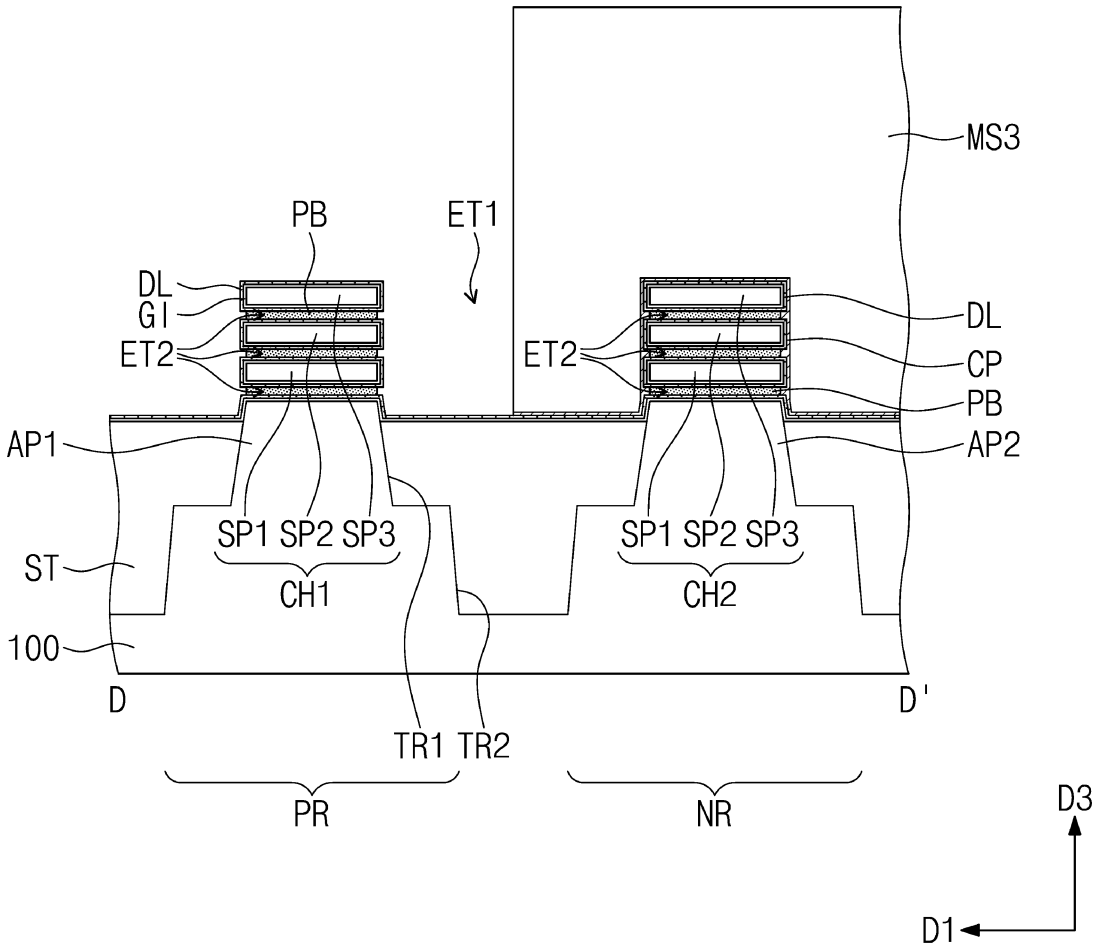

MS3
PB
ET1
DL
GI
ET2
ET2
DL
CP
PB
AP1
AP2
SP1 SP2 SP3
SP1 SP2 SP3
ST
CH1
CH2
100
D
D'
TR1 TR2
PR
NR
D3
D1

FIG. 26A

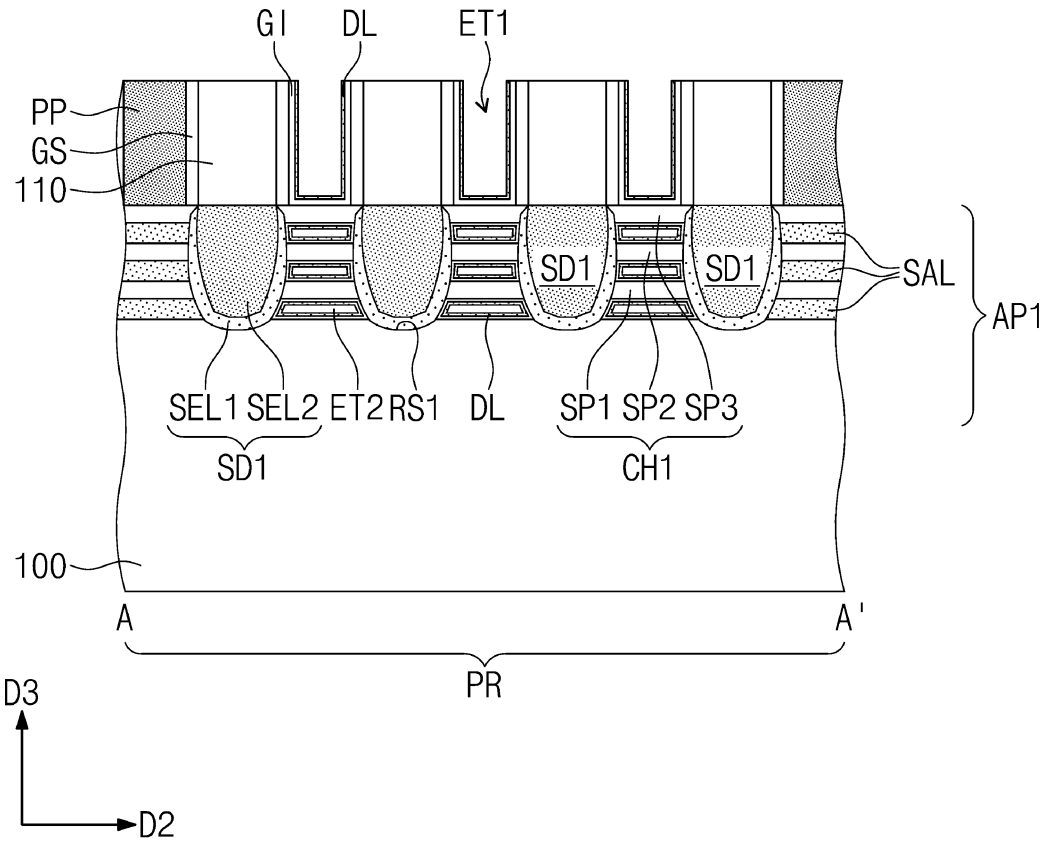

GI
DL
ET1
PP
GS
110
SD1
SD1
SAL
AP1
SEL1
SEL2
ET2
RS1
DL
SP1
SP2
SP3
SD1
CH1
100
A
A'
PR
D3
D2

FIG. 26B

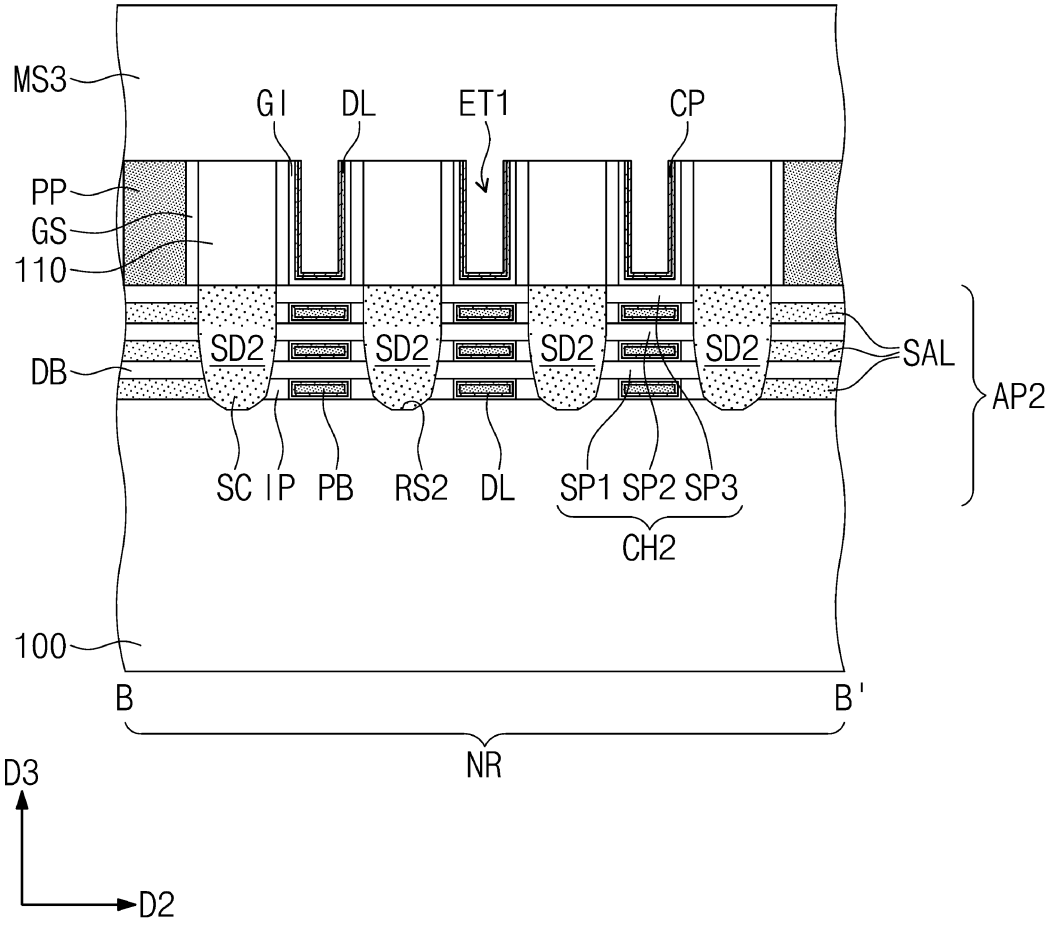

MS3
GI
DL
ET1
CP
PP
GS
110
DB
SD2
SD2
SD2
SD2
SAL
AP2
SC
IP
PB
RS2
DL
SP1
SP2
SP3
CH2
100
B
B'
NR
D3
D2

FIG. 26C

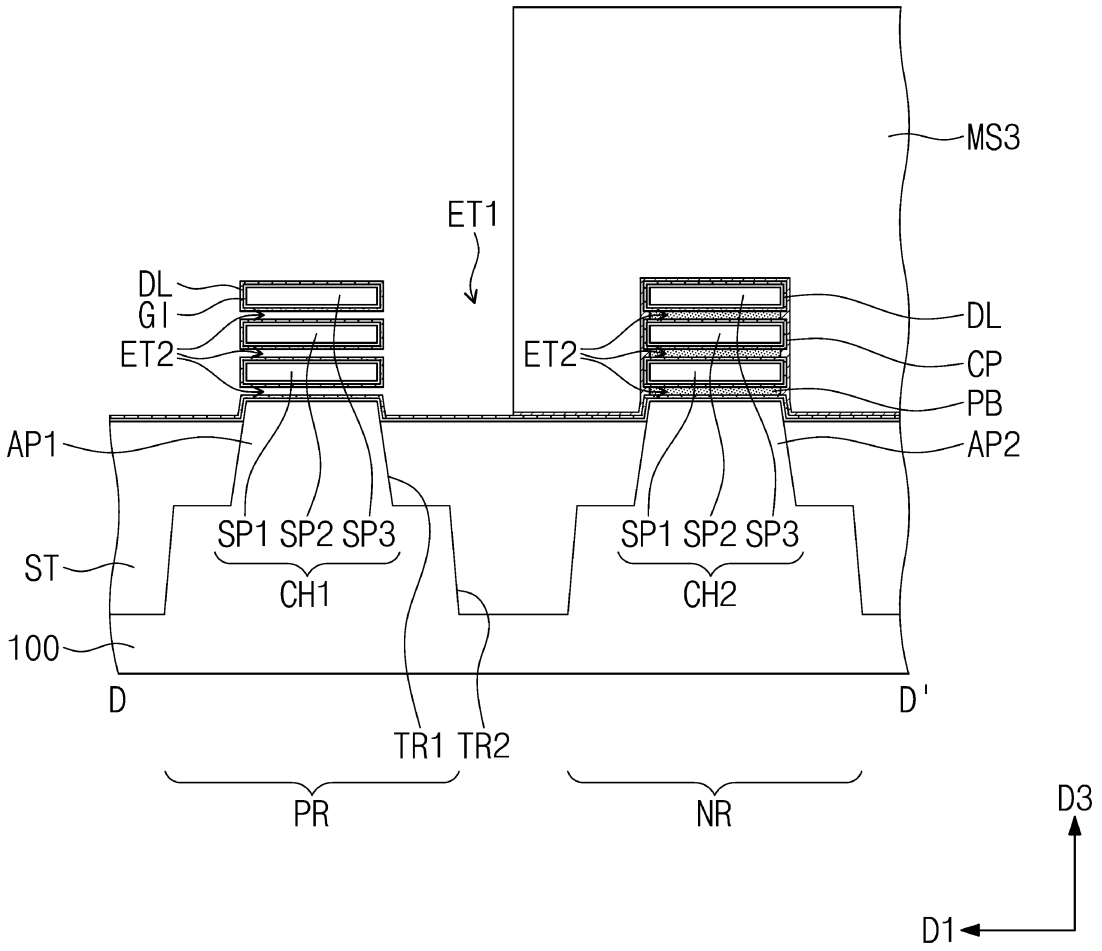

MS3
ET1
DL
GI
ET2
ET2
DL
CP
PB
AP1
AP2
SP1 SP2 SP3
SP1 SP2 SP3
ST
CH1
CH2
100
D
D'
TR1 TR2
PR
NR
D3
D1

FIG. 27A

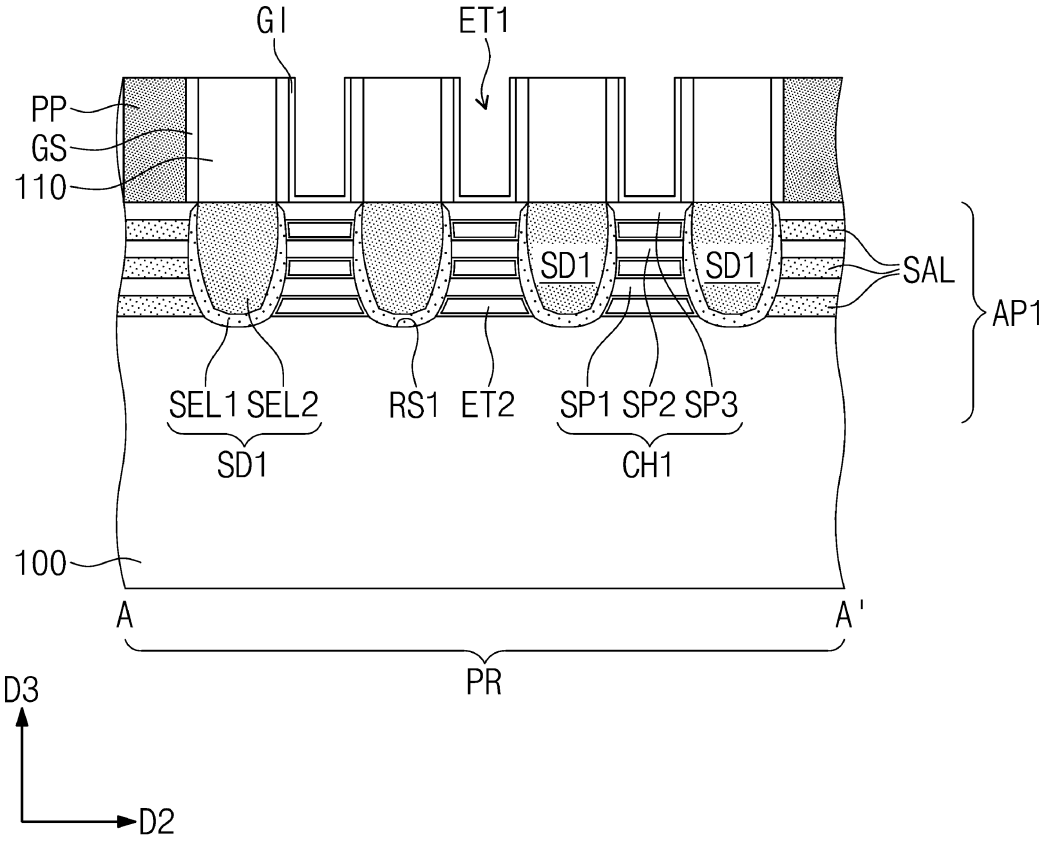

GI
ET1
PP
GS
110
SD1
SD1
SAL
AP1
SEL1 SEL2
RS1
ET2
SP1 SP2 SP3
SD1
CH1
100
A
A'
PR
D3
D2

FIG. 27B

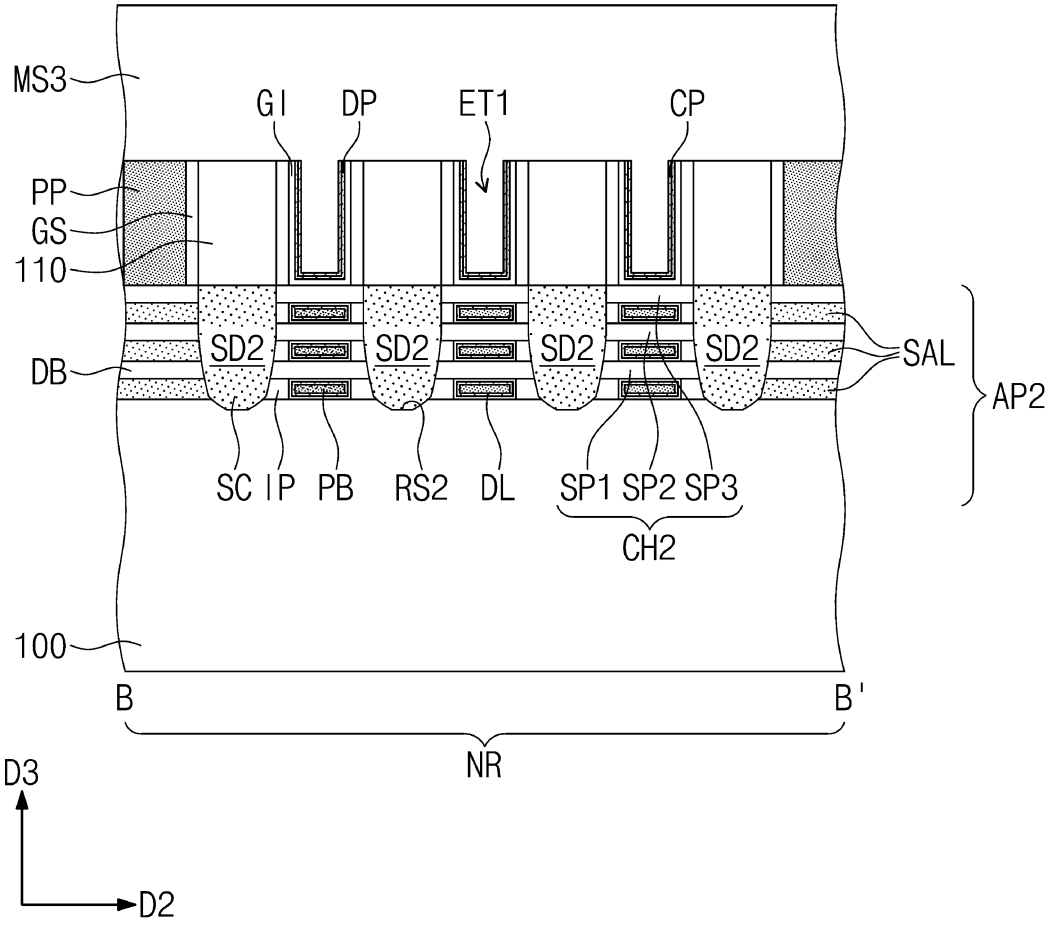

MS3
GI
DP
ET1
CP
PP
GS
110
DB
SD2
SD2
SD2
SD2
SAL
AP2
SC
IP
PB
RS2
DL
SP1
SP2
SP3
CH2
100
B
B'
NR
D3
D2

FIG. 27C

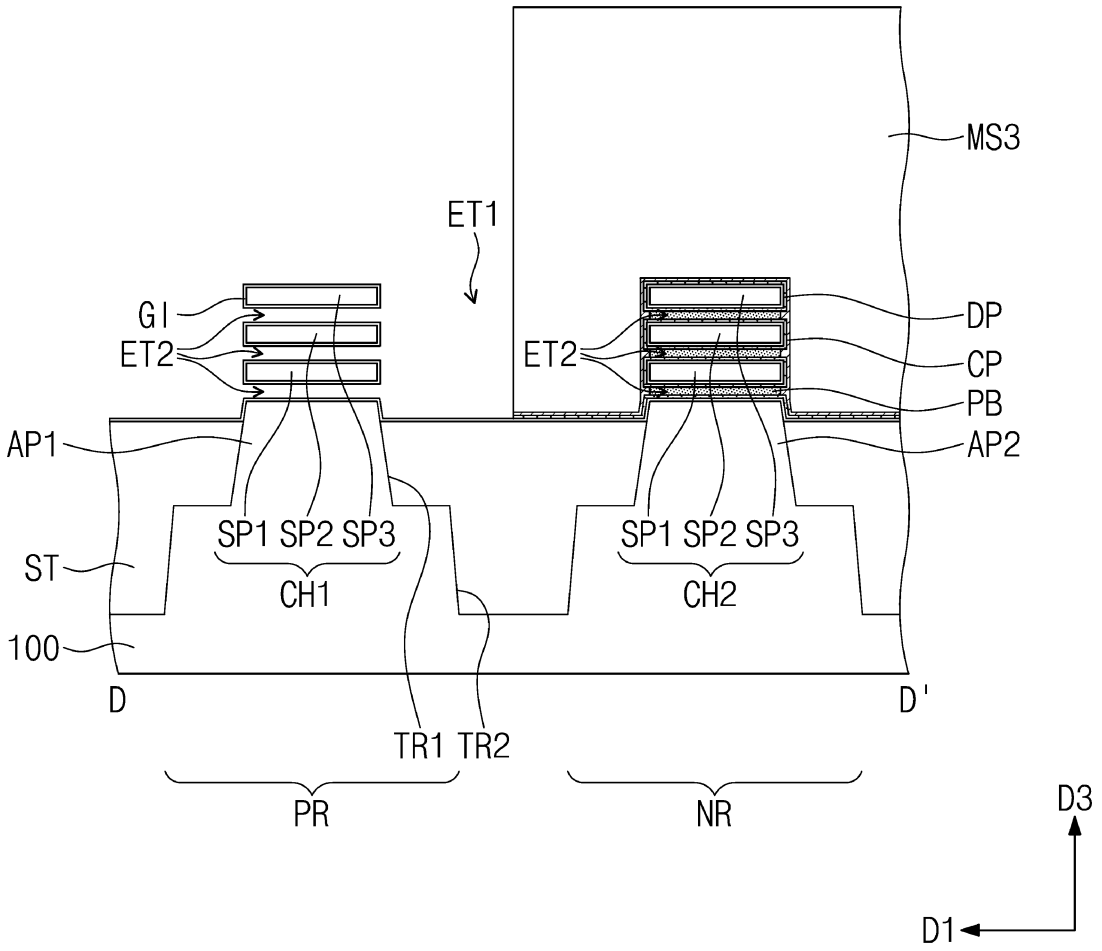

MS3
ET1
GI
ET2
ET2
DP
CP
PB
AP1
AP2
SP1 SP2 SP3
SP1 SP2 SP3
ST
CH1
CH2
100
D
D'
TR1 TR2
PR
NR
D3
D1

FIG. 28A

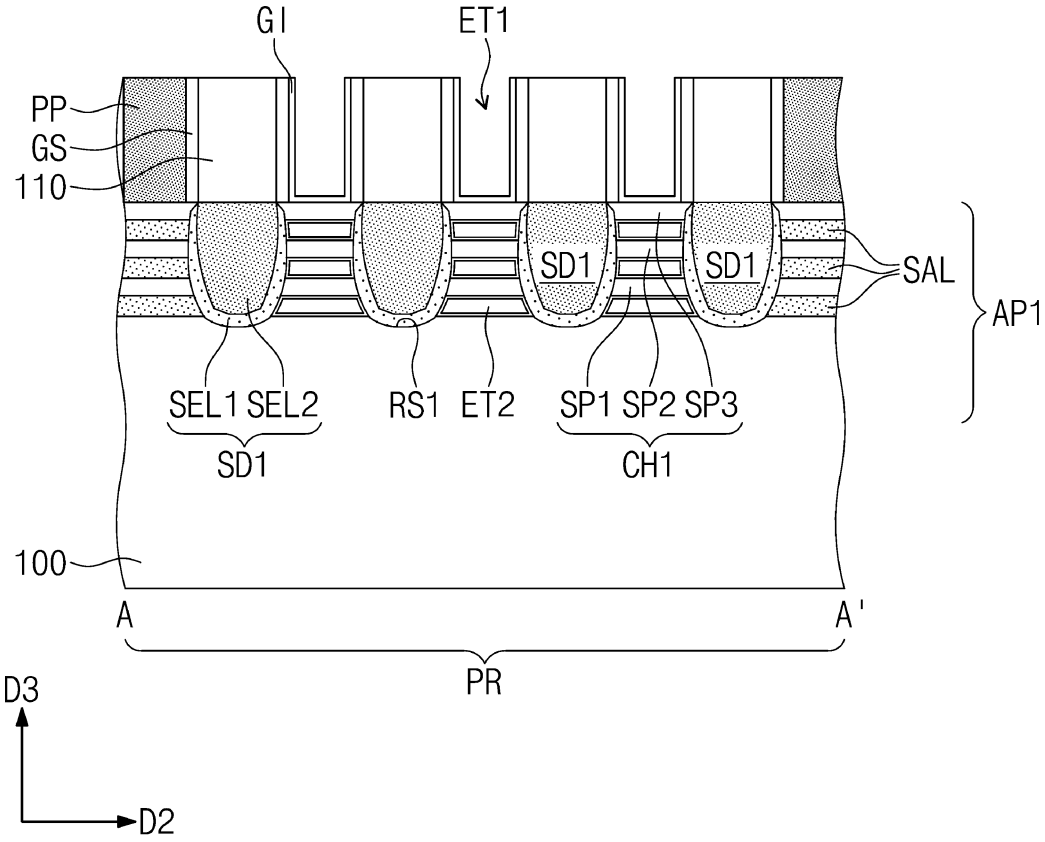

GI
ET1
PP
GS
110
SD1
SD1
SAL
AP1
SEL1 SEL2
RS1
ET2
SP1 SP2 SP3
SD1
CH1
100
A
A'
PR
D3
D2

FIG. 28B

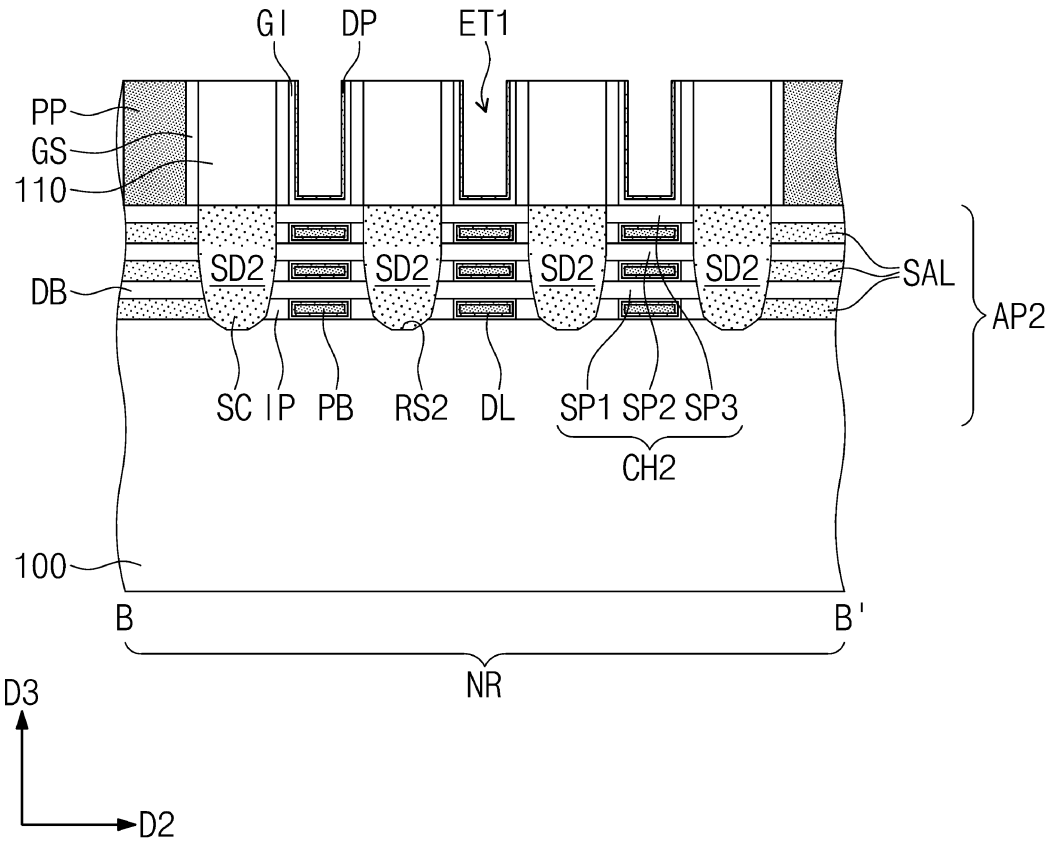

GI
DP
ET1
PP
GS
110
DB
SD2
SD2
SD2
SD2
SAL
AP2
SC
IP
PB
RS2
DL
SP1
SP2
SP3
CH2
100
B
B'
NR
D3
D2

FIG. 28C

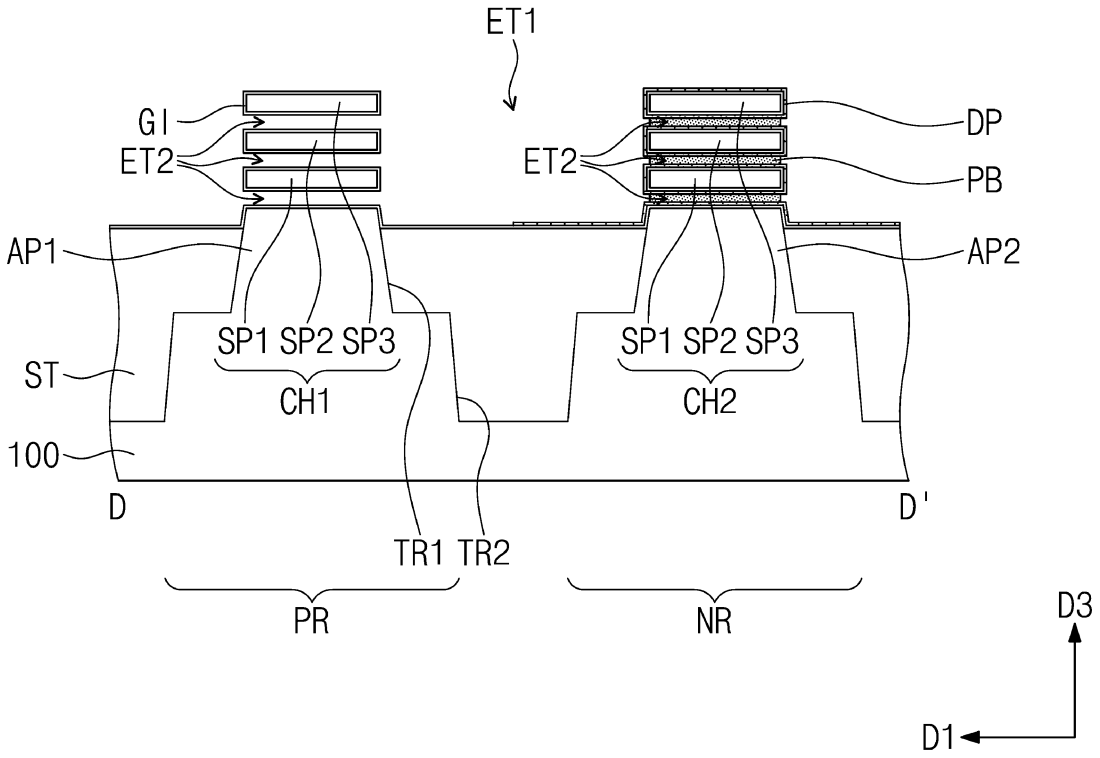

ET1
GI
ET2
ET2
DP
PB
AP1
AP2
SP1 SP2 SP3
SP1 SP2 SP3
ST
CH1
CH2
100
D
D'
TR1 TR2
PR
NR
D3
D1

FIG. 29A

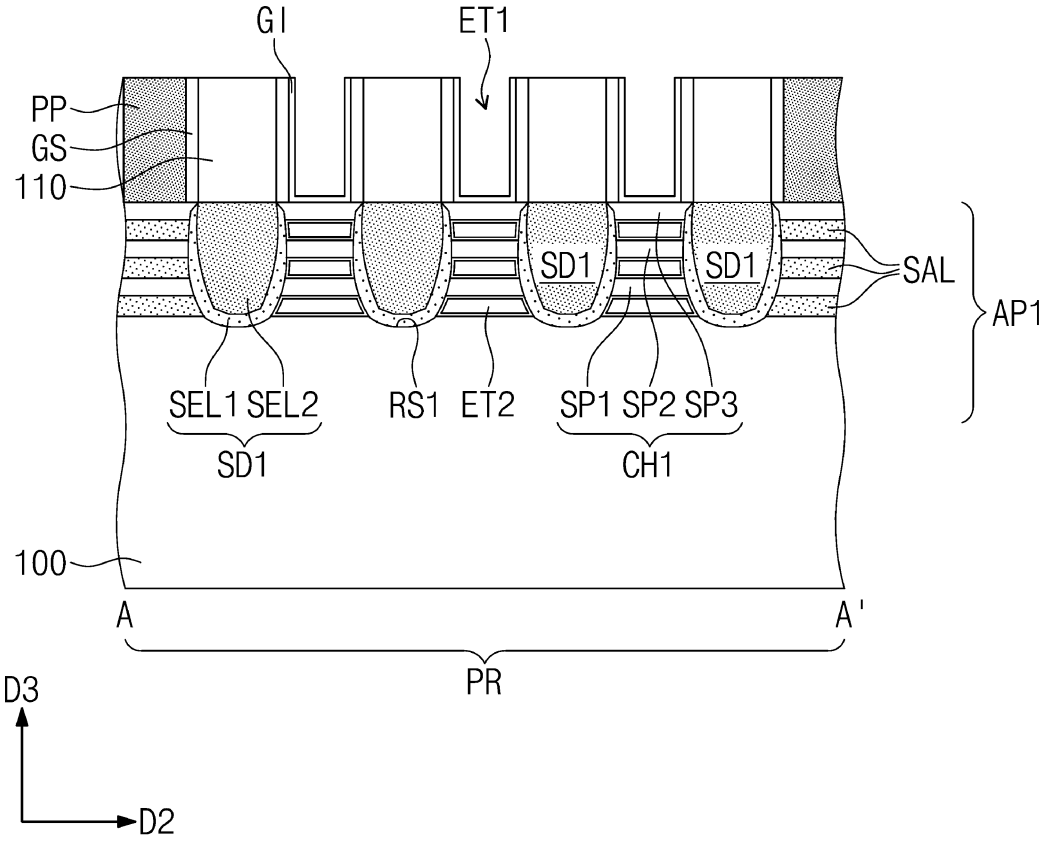

GI
ET1
PP
GS
110
SD1
SD1
SAL
AP1
SEL1 SEL2
RS1
ET2
SP1 SP2 SP3
SD1
CH1
100
A
A'
PR
D3
D2

FIG. 29B

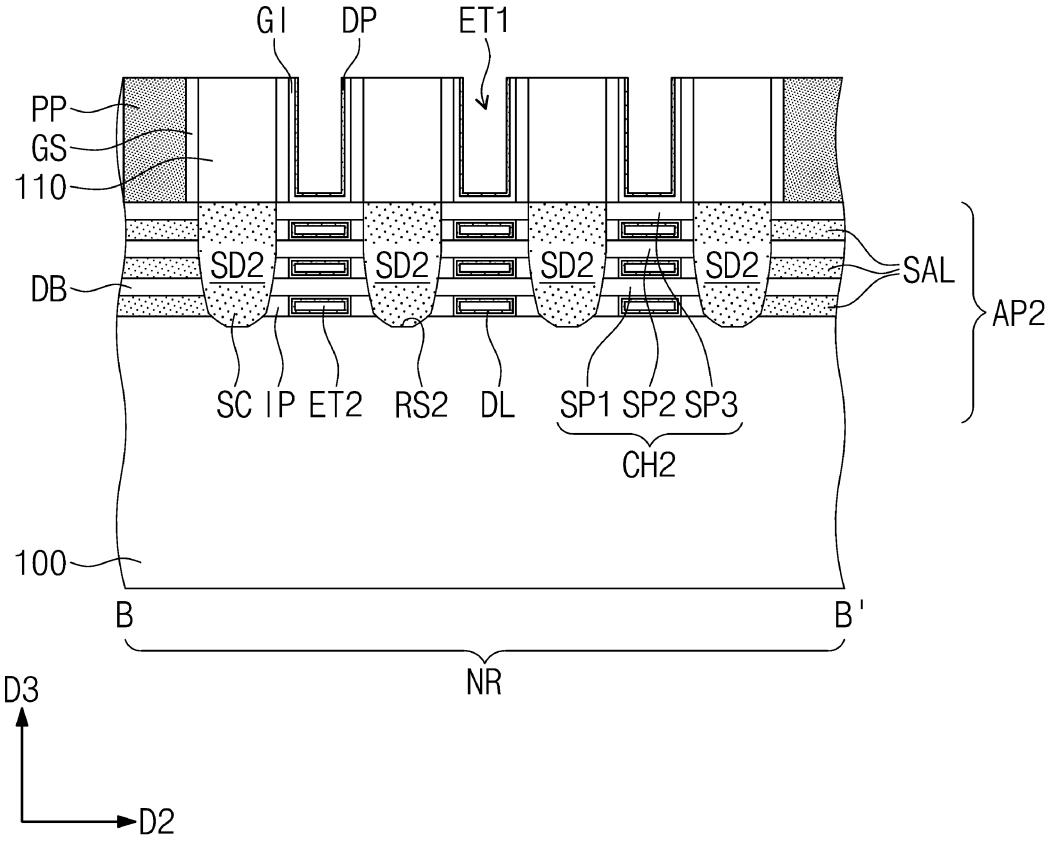

GI
DP
ET1
PP
GS
110
DB
SD2
SD2
SD2
SD2
SAL
AP2
SC
IP
ET2
RS2
DL
SP1
SP2
SP3
CH2
100
B
B'
NR
D3
D2

FIG. 29C

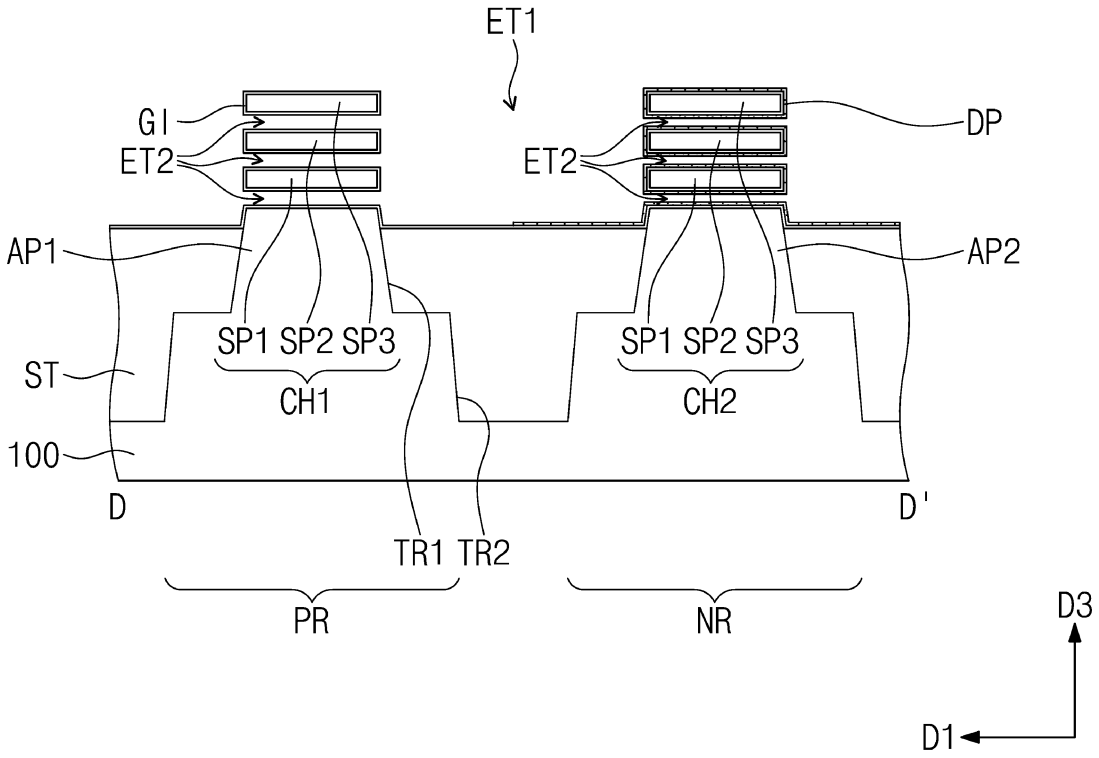

ET1
GI
ET2
ET2
DP
AP1
AP2
SP1 SP2 SP3
SP1 SP2 SP3
ST
CH1
CH2
100
D
D'
TR1 TR2
PR
NR
D3
D1

FIG. 30

