FIG. 1

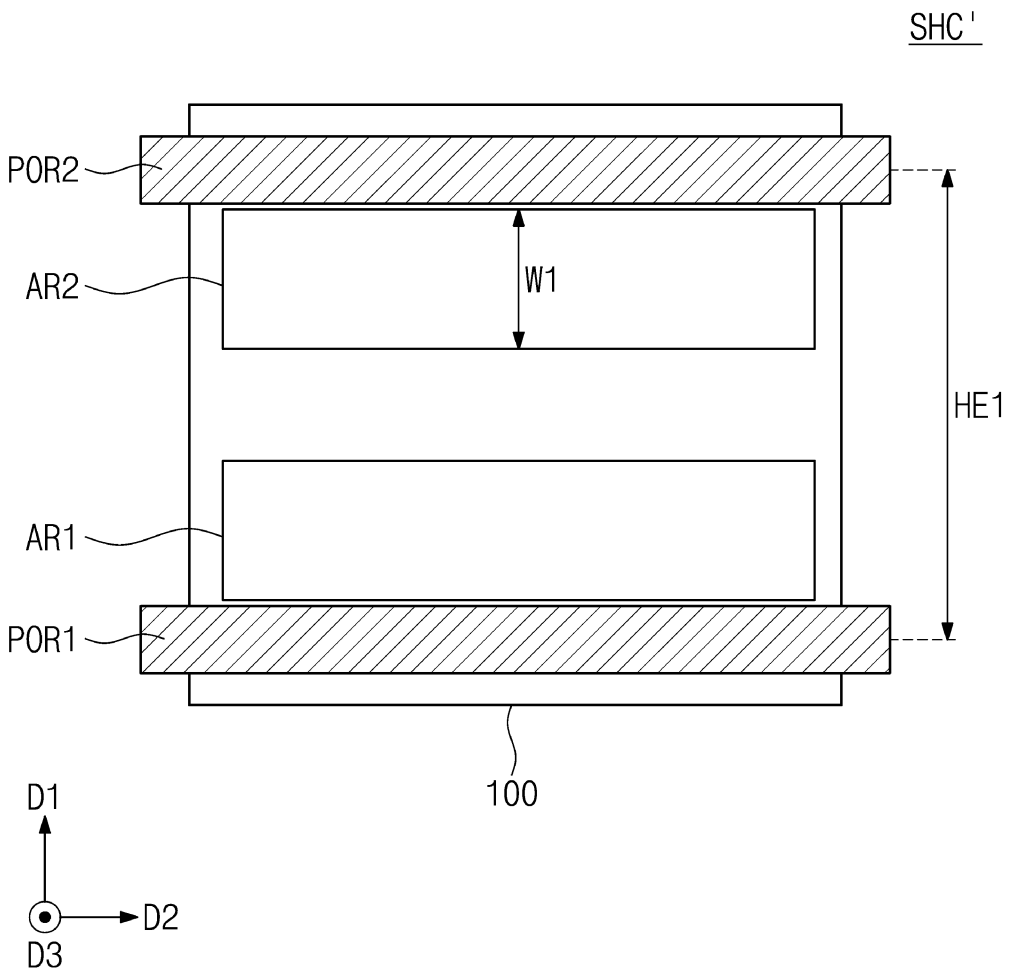


FIG. 2

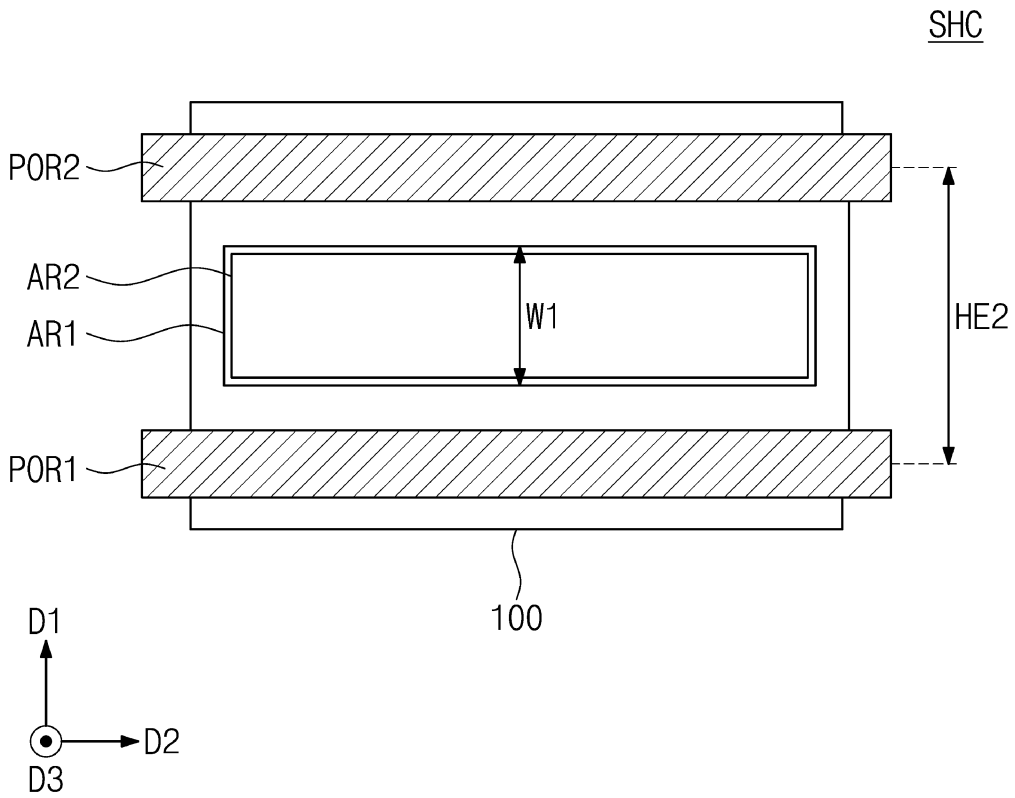


FIG. 3

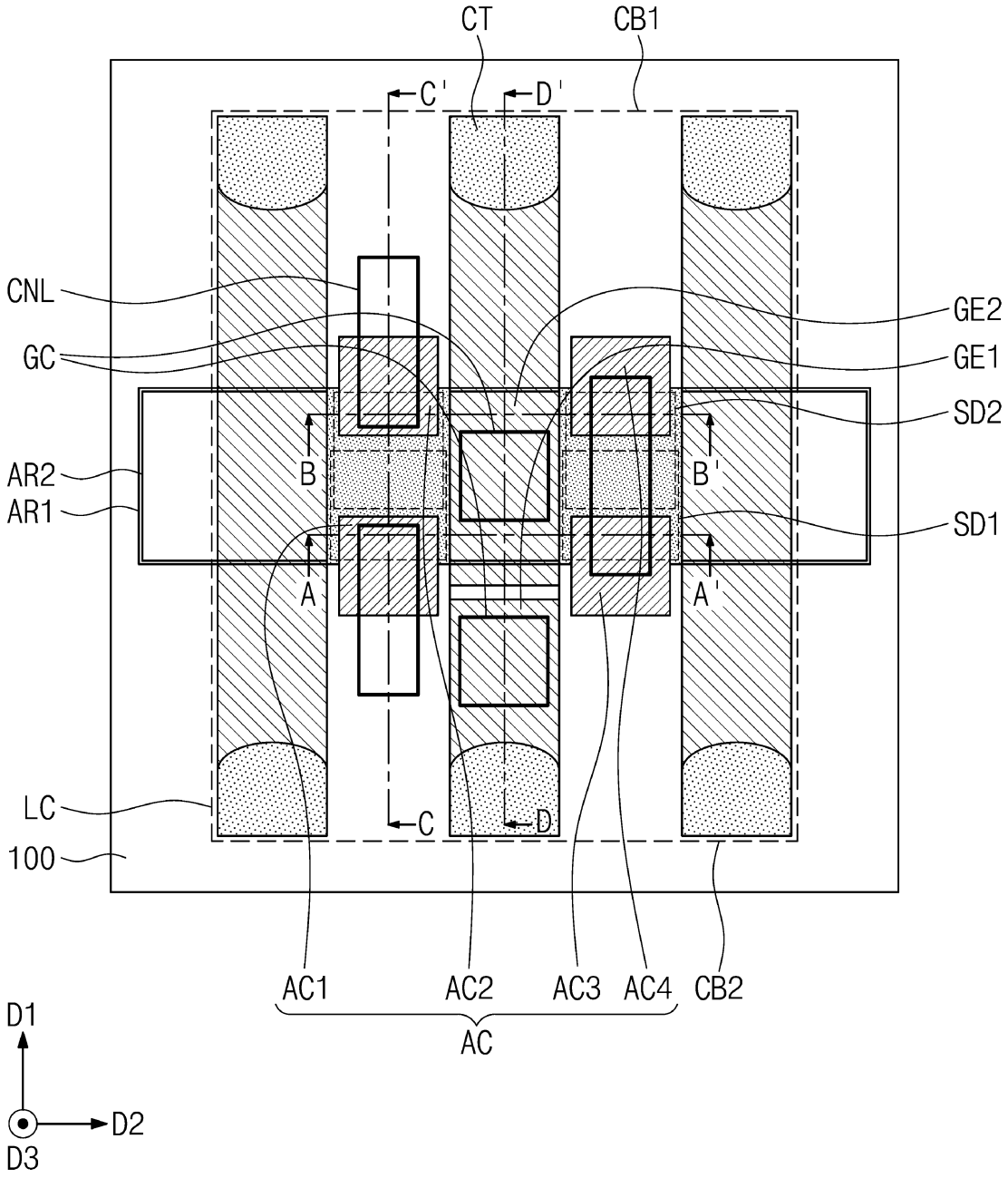

CT
CB1
C'
D'
CNL
GC
GE2
GE1
SD2
AR2
AR1
B
B'
SD1
A
A'
LC
100
C
D
AC1
AC2
AC3
AC4
CB2
AC
D1
D2
D3

FIG. 4A

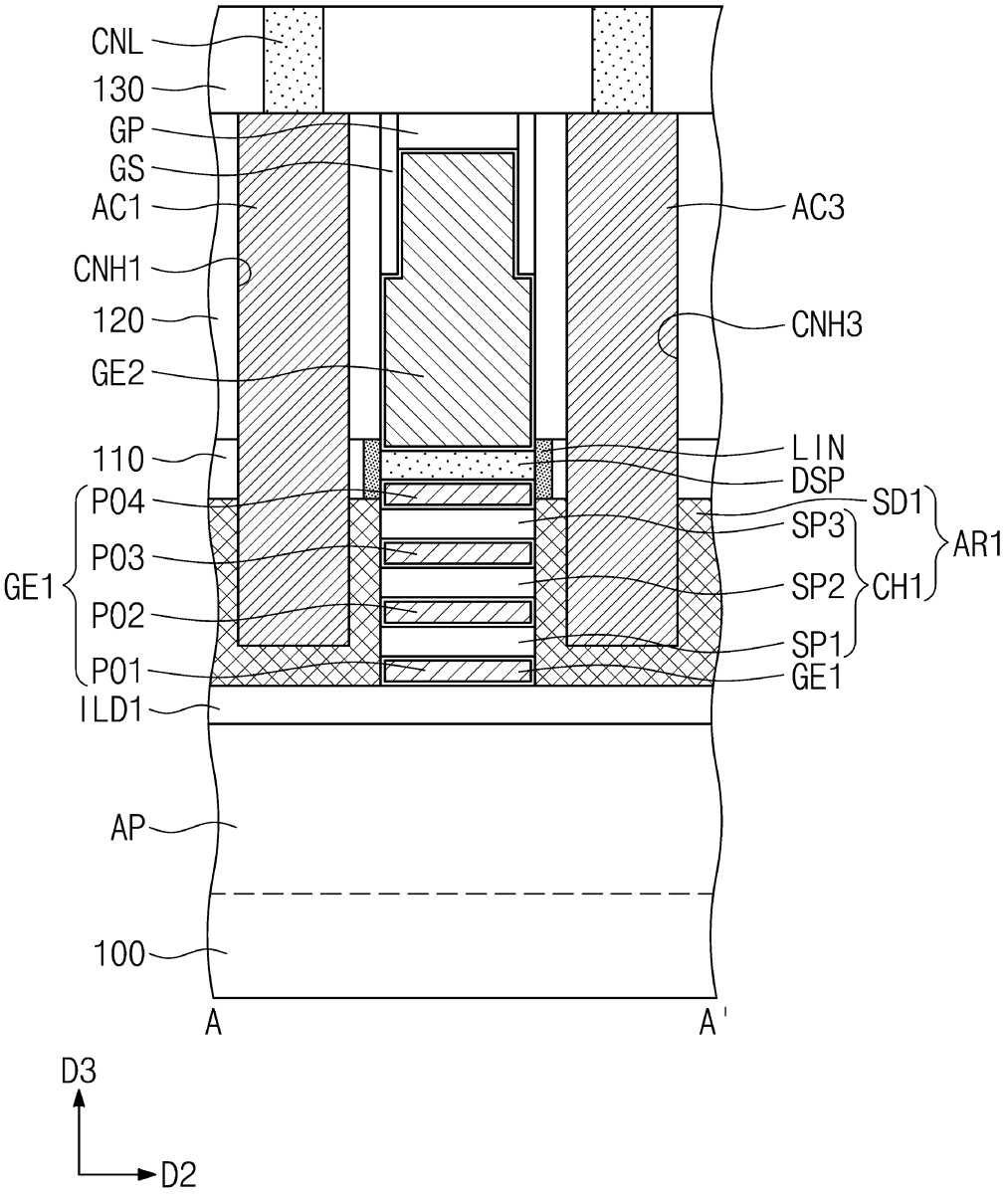

CNL
130
GP
GS
AC1
CNH1
120
GE2
110
P04
P03
P02
P01
GE1
ILD1
AP
100
A
A'
AC3
CNH3
LIN
DSP
SD1
SP3
SP2
SP1
GE1
CH1
AR1
D3
D2

FIG. 4B

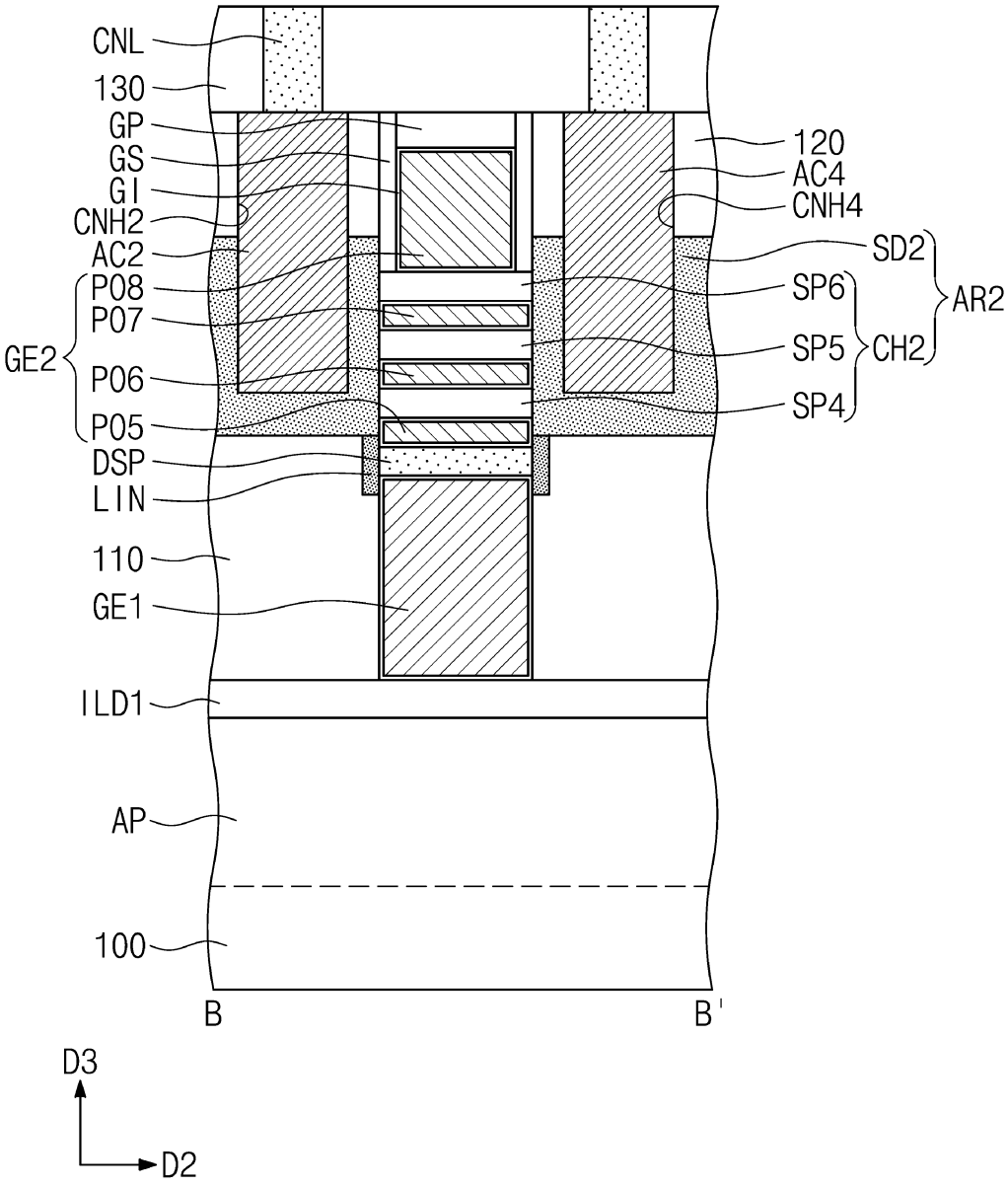

CNL
130
GP
GS
GI
CNH2
AC2
P08
P07
GE2
P06
P05
DSP
LIN
110
GE1
ILD1
AP
100
B
B'
120
AC4
CNH4
SD2
SP6
SP5
SP4
CH2
AR2
D3
D2

FIG. 4C

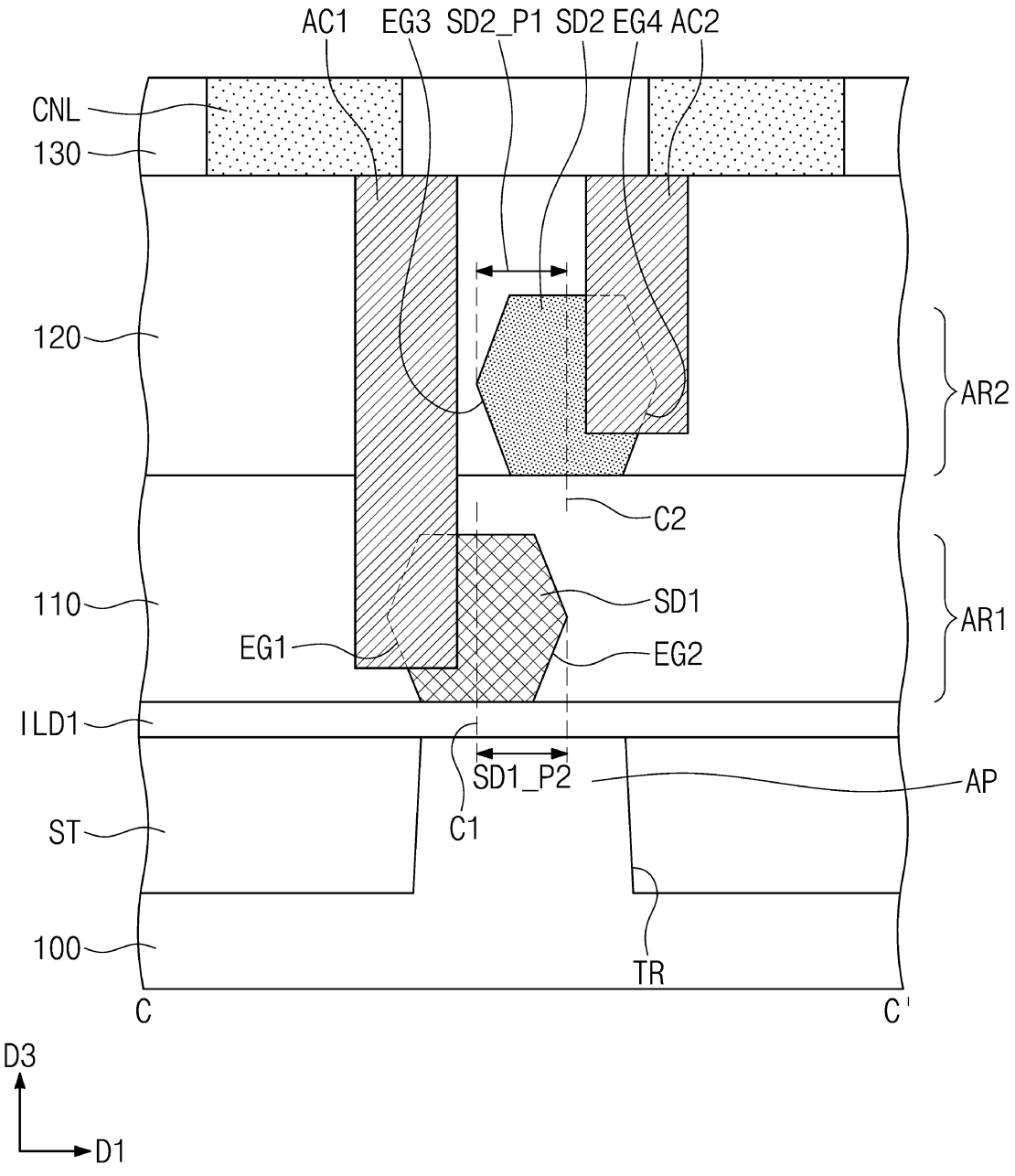

AC1
EG3
SD2_P1
SD2
EG4
AC2
CNL
130
120
AR2
C2
110
SD1
AR1
EG1
EG2
ILD1
SD1_P2
AP
C1
ST
100
TR
C
C'
D3
D1

FIG. 4D

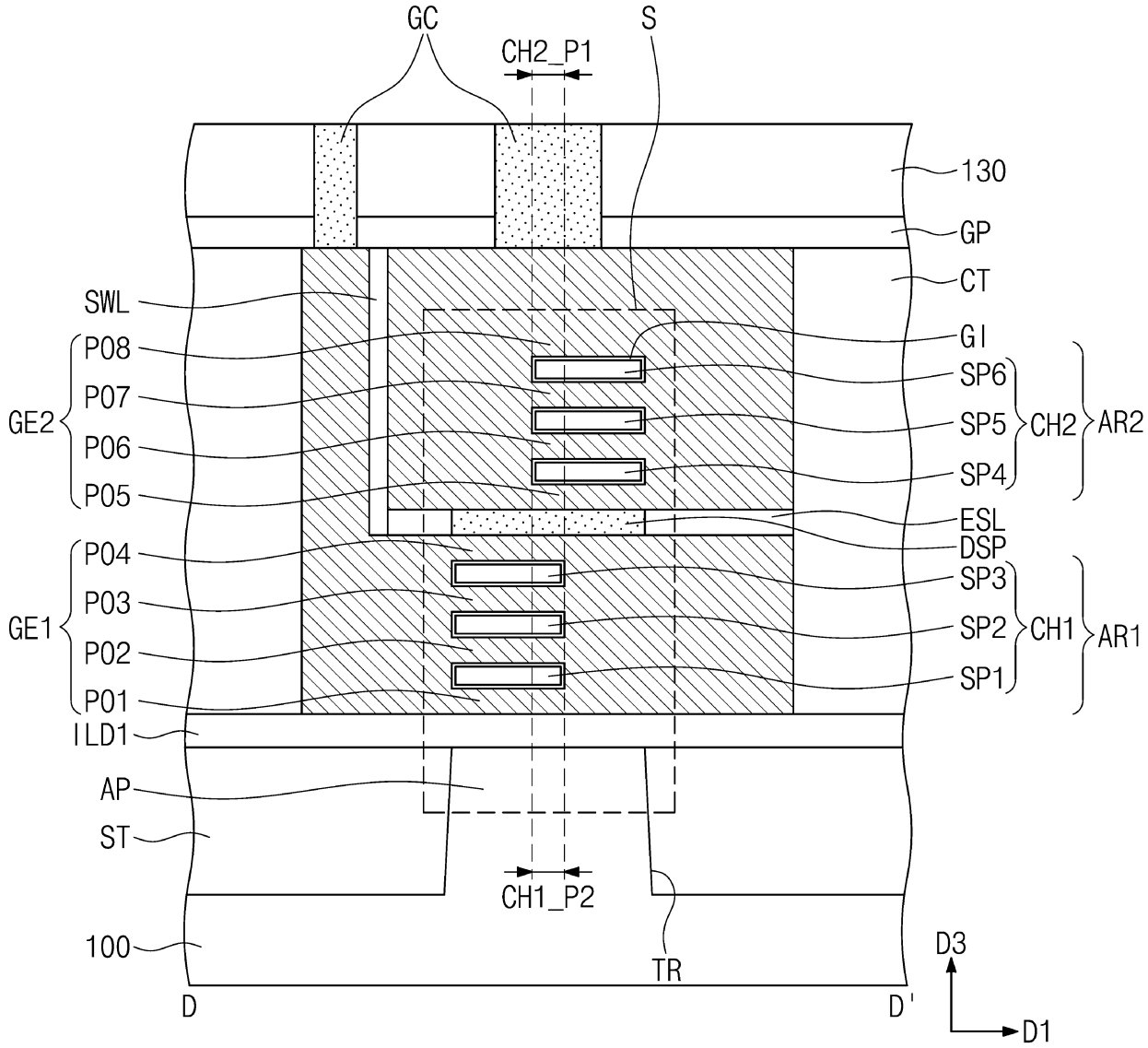

GC
CH2_P1
S
130
GP
CT
SWL
GI
P08
P07
P06
P05
GE2
SP6
SP5
SP4
CH2
AR2
ESL
DSP
P04
P03
P02
P01
GE1
SP3
SP2
SP1
CH1
AR1
ILD1
AP
ST
CH1_P2
100
TR
D
D'
D3
D1

FIG. 4E

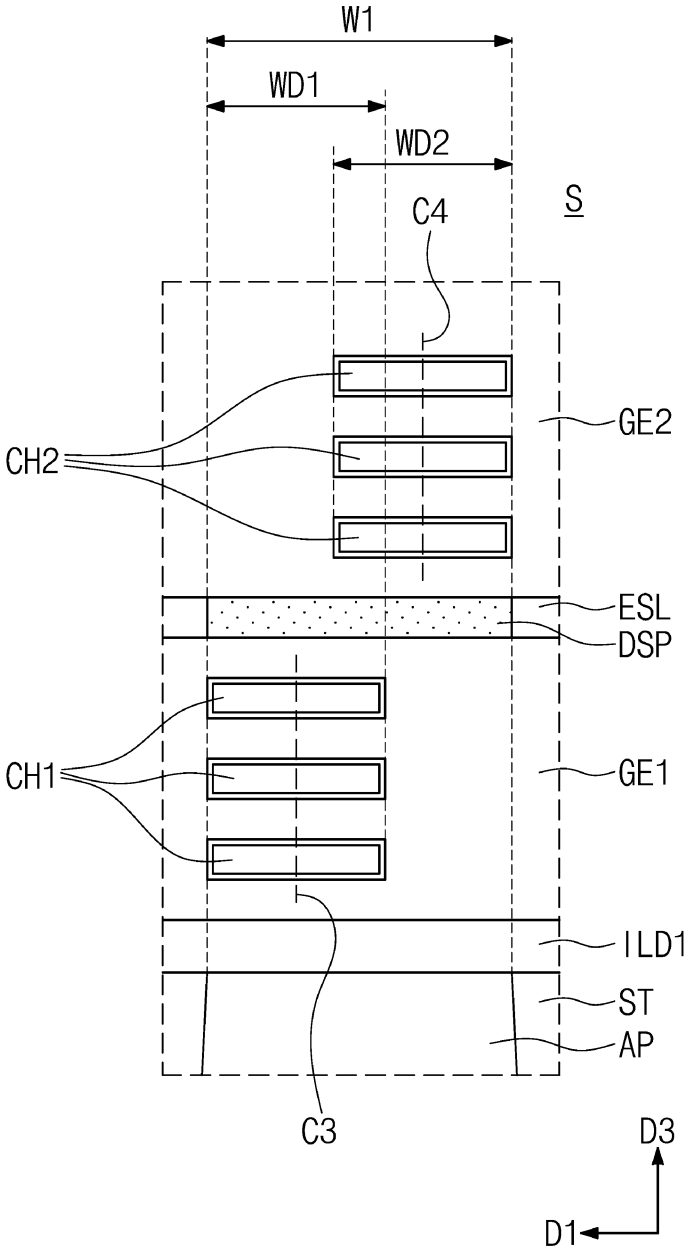


FIG. 5

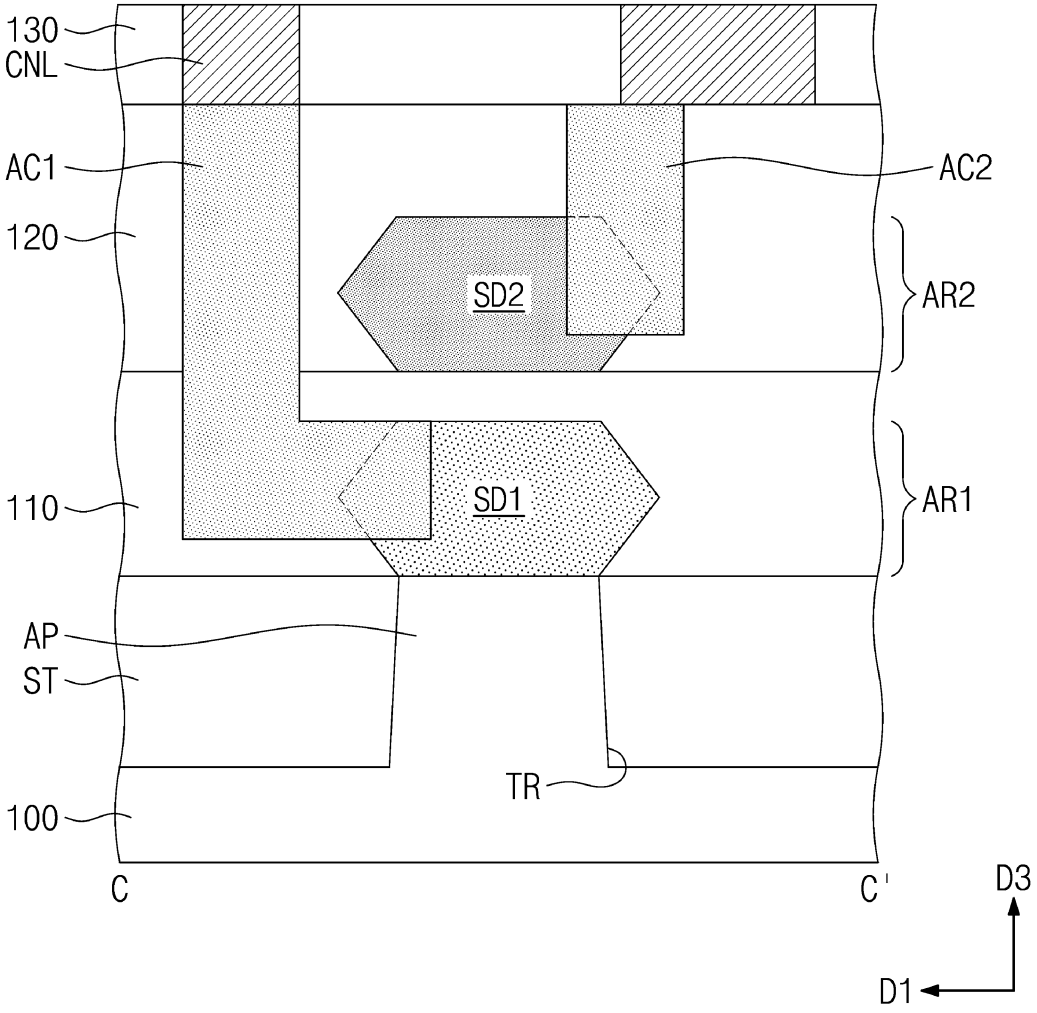


FIG. 6A

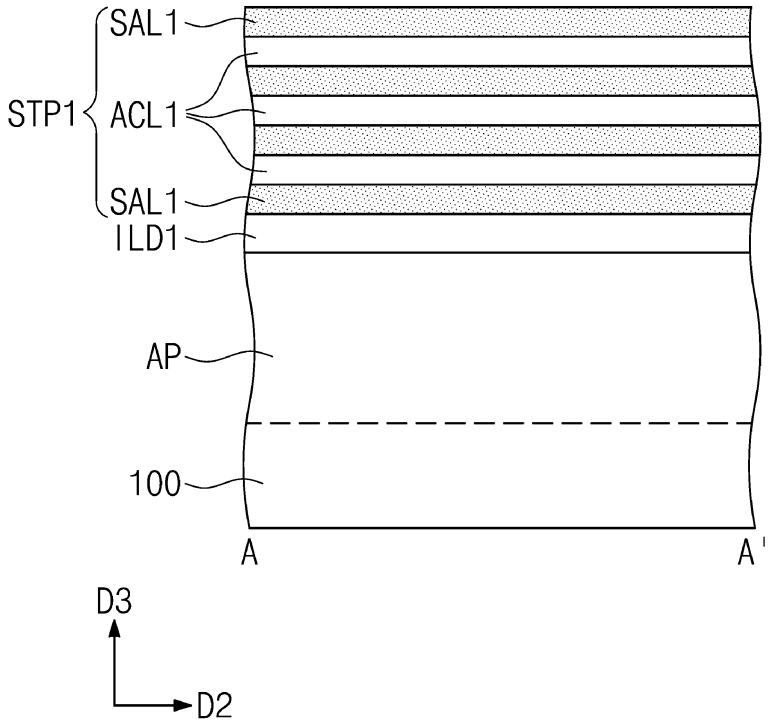

SAL1
STP1
ACL1
SAL1
ILD1
AP
100
A
A'
D3
D2

FIG. 6B

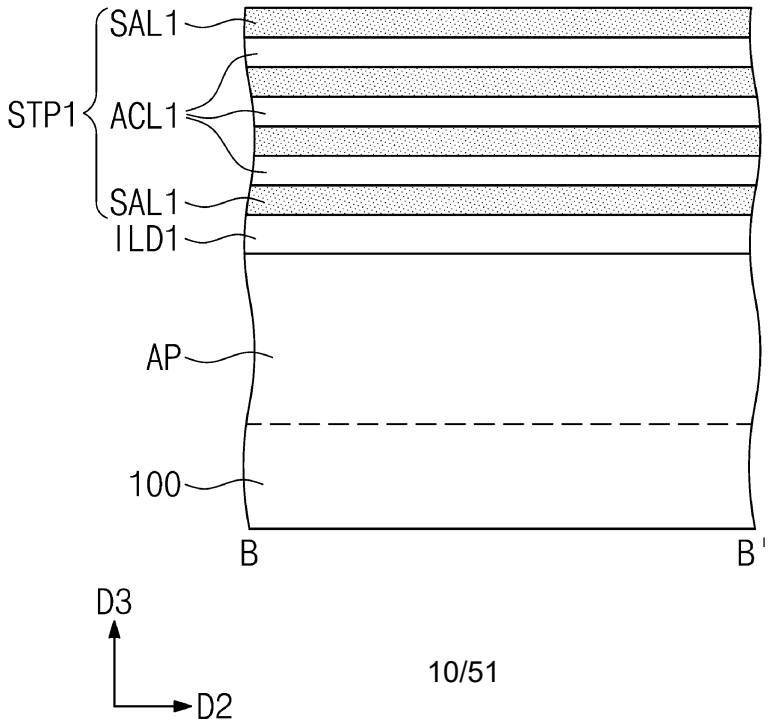

SAL1
STP1
ACL1
SAL1
ILD1
AP
100
B
B'
D3
D2

FIG. 6C

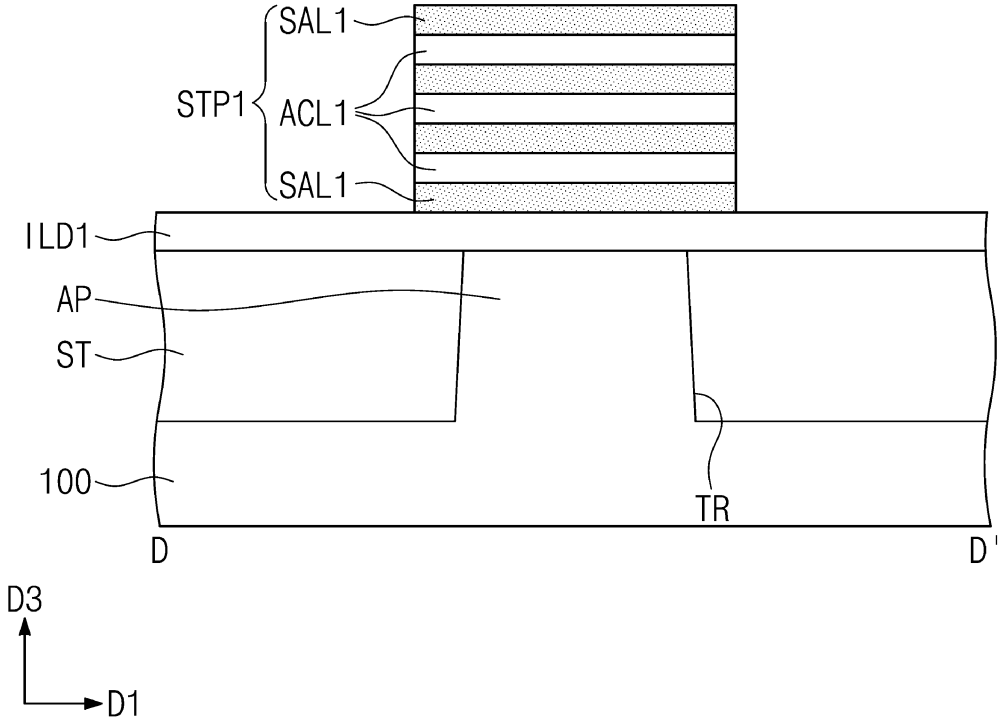


FIG. 7A

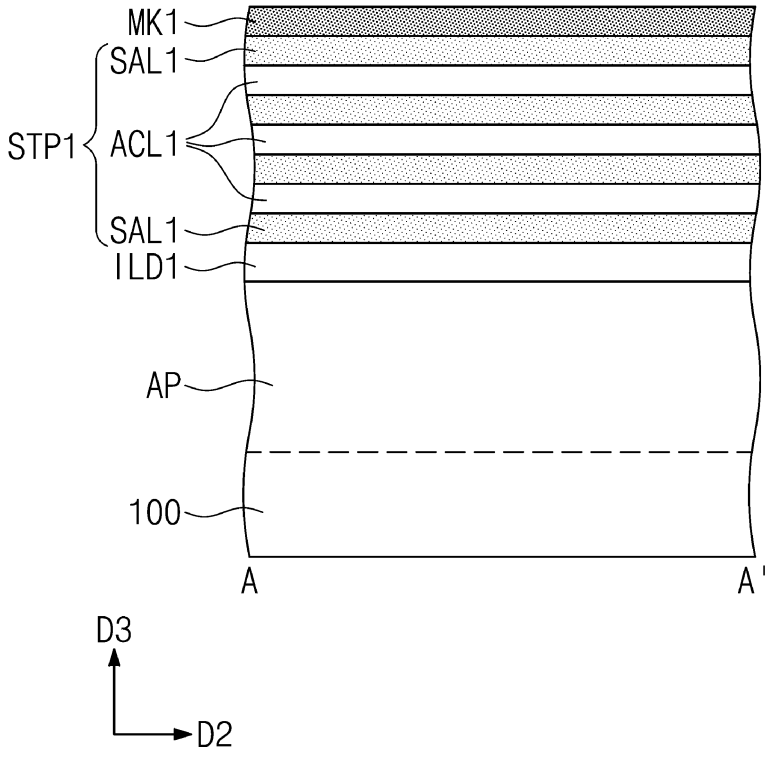


FIG. 7B

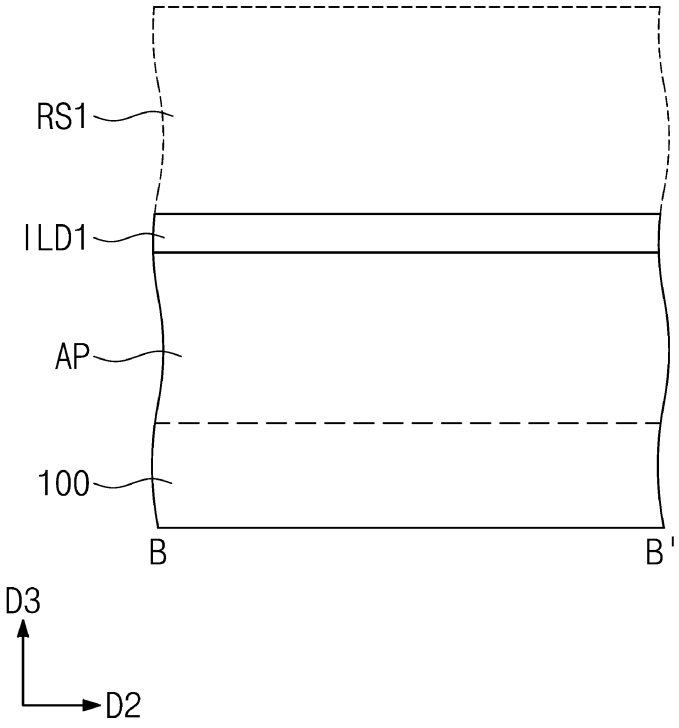


FIG. 7C

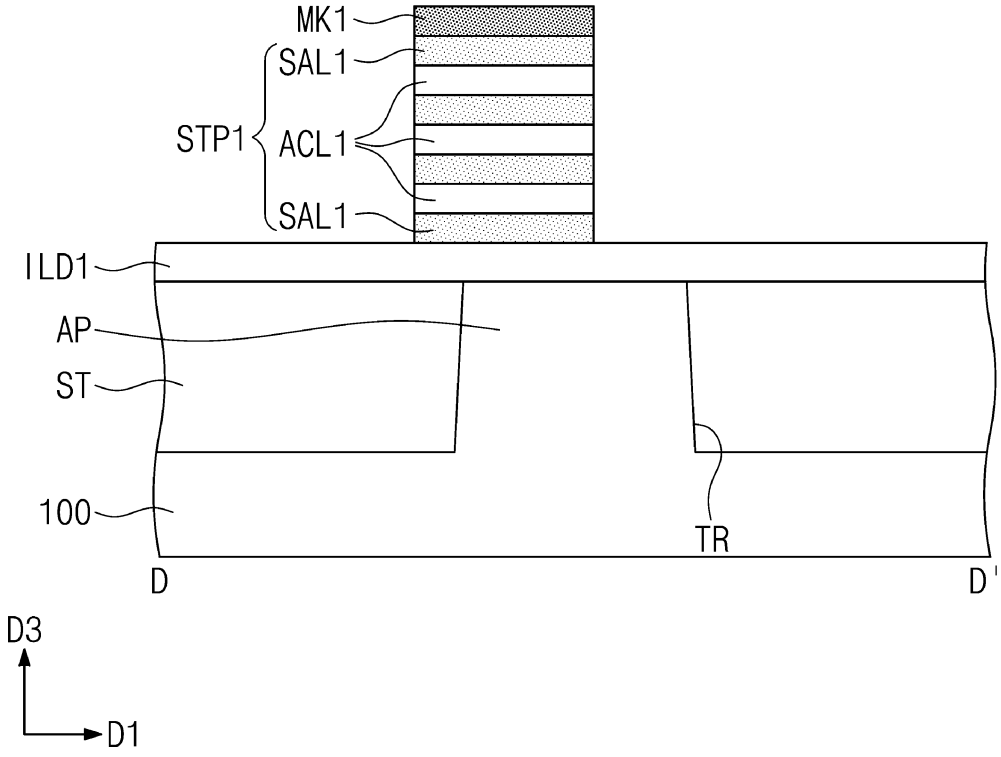


FIG. 8A

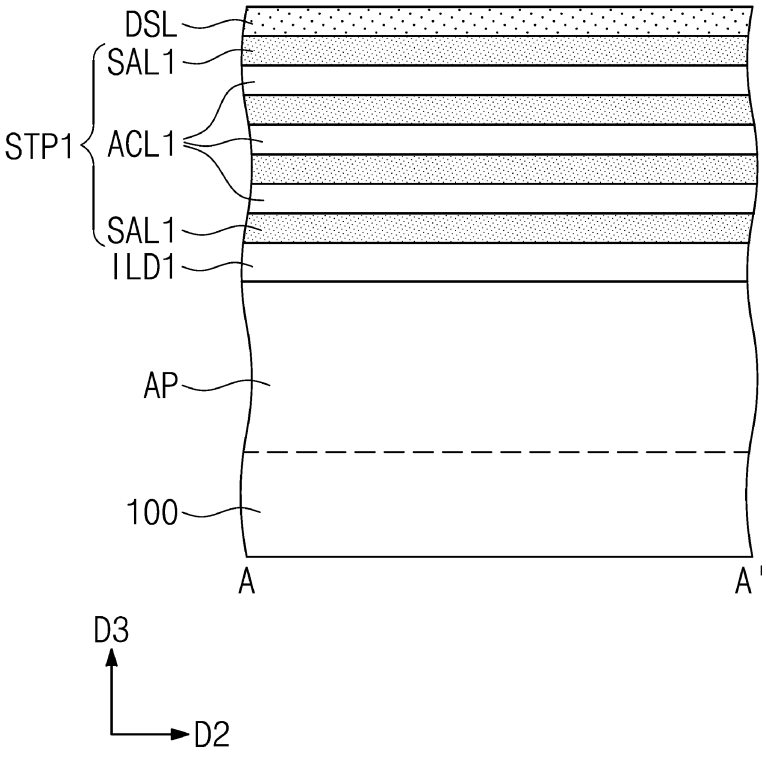


FIG. 8B

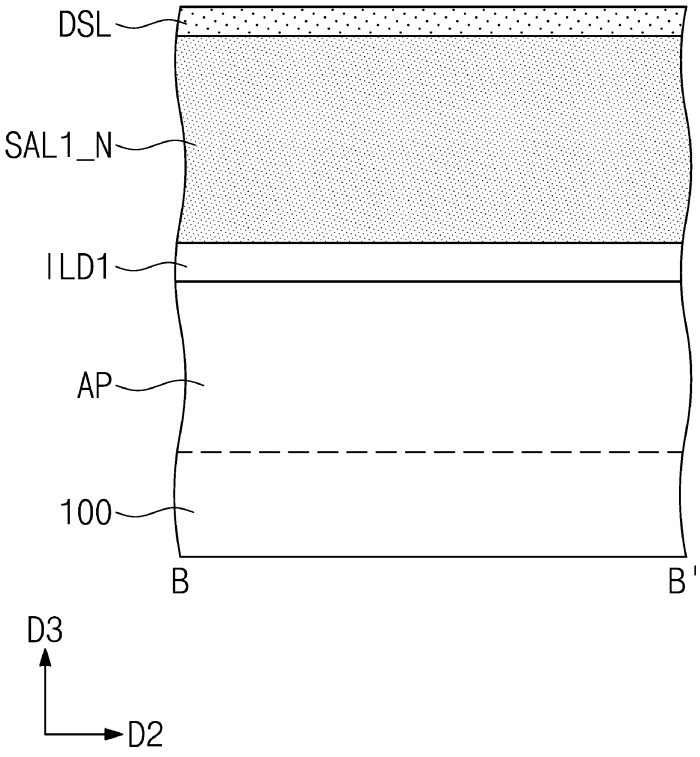


FIG. 8C

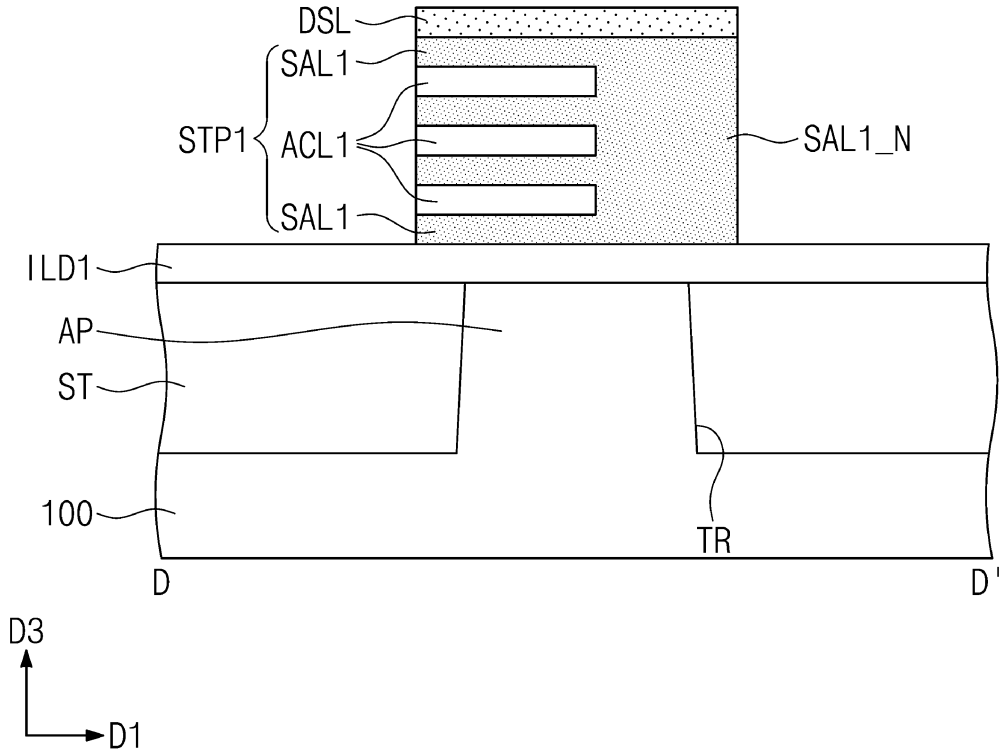


FIG. 9A

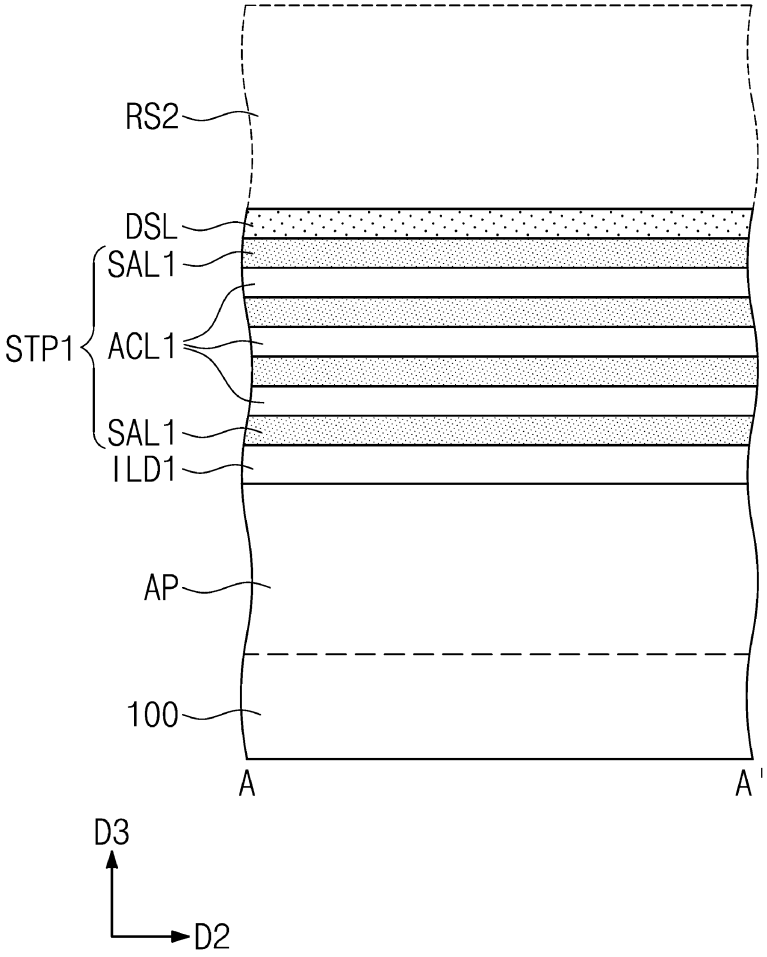


FIG. 9B

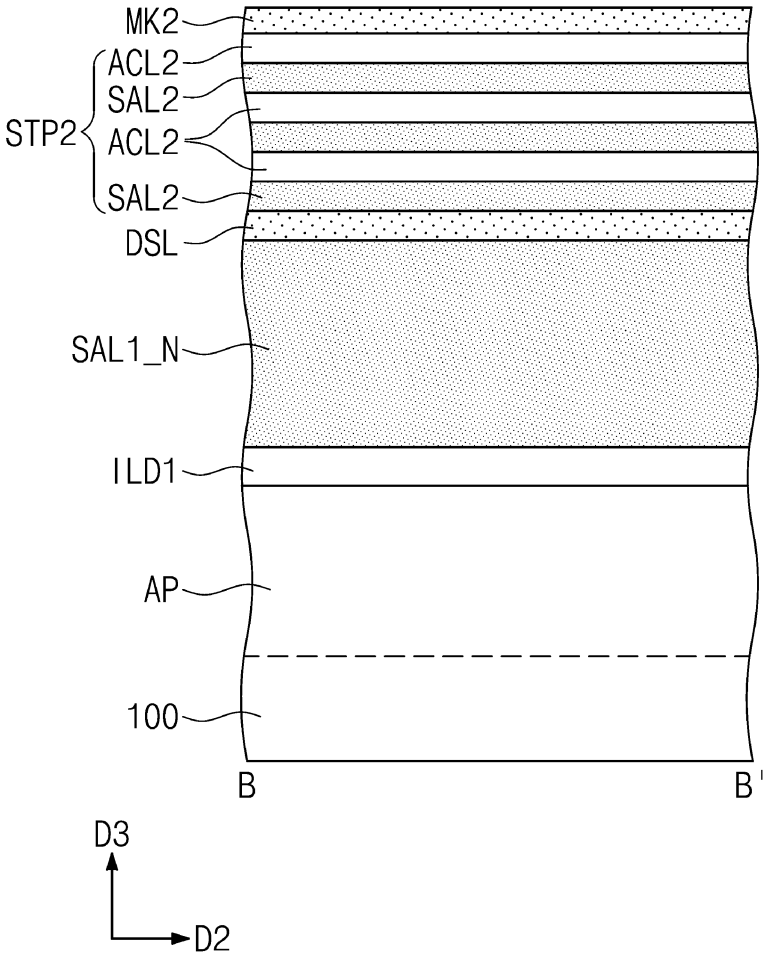


FIG. 9C

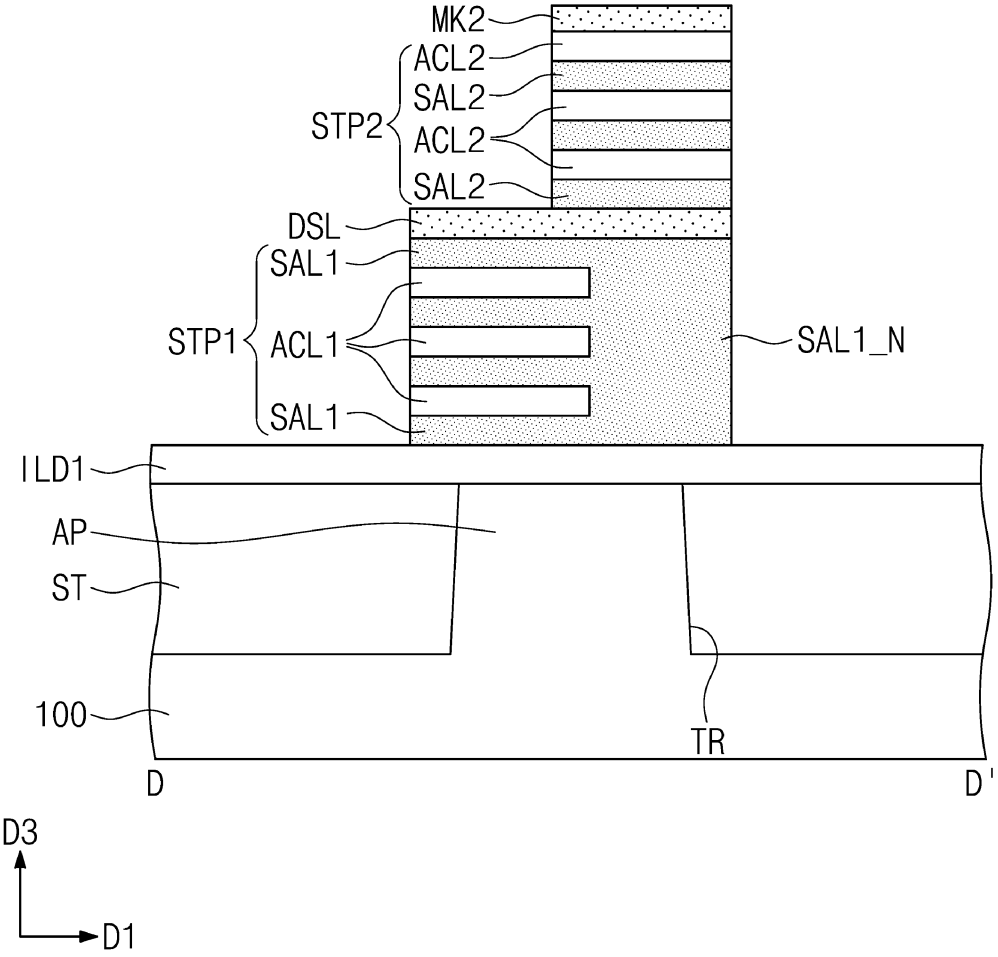

MK2
ACL2
SAL2
STP2
ACL2
SAL2
DSL
SAL1
STP1
ACL1
SAL1
SAL1_N
ILD1
AP
ST
100
TR
D
D'
D3
D1

FIG. 10A

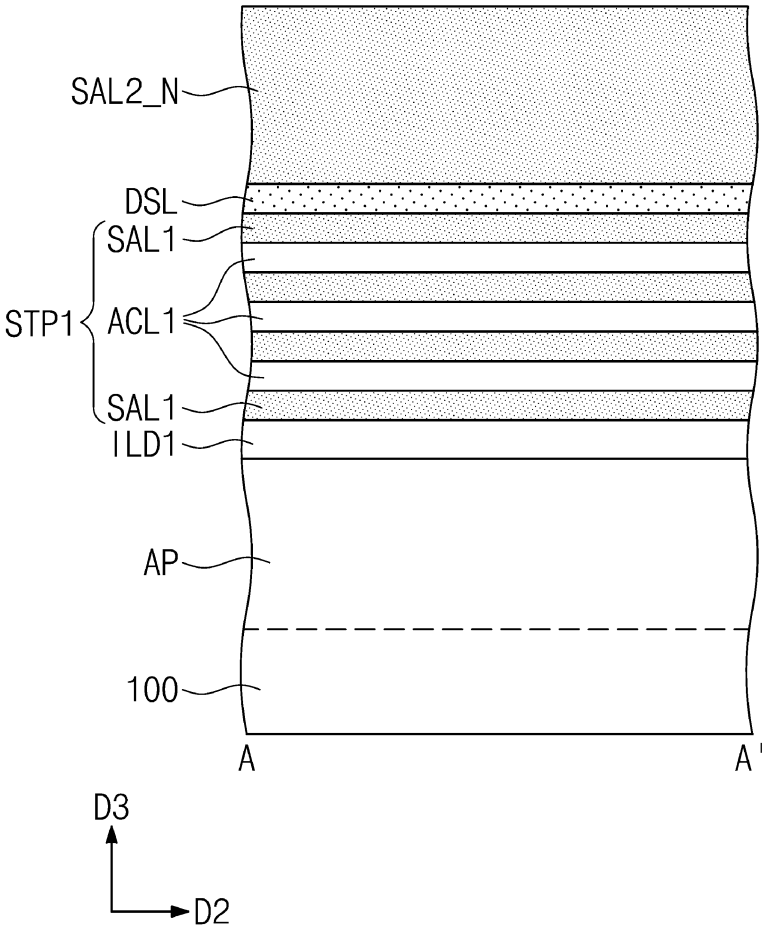


FIG. 10B

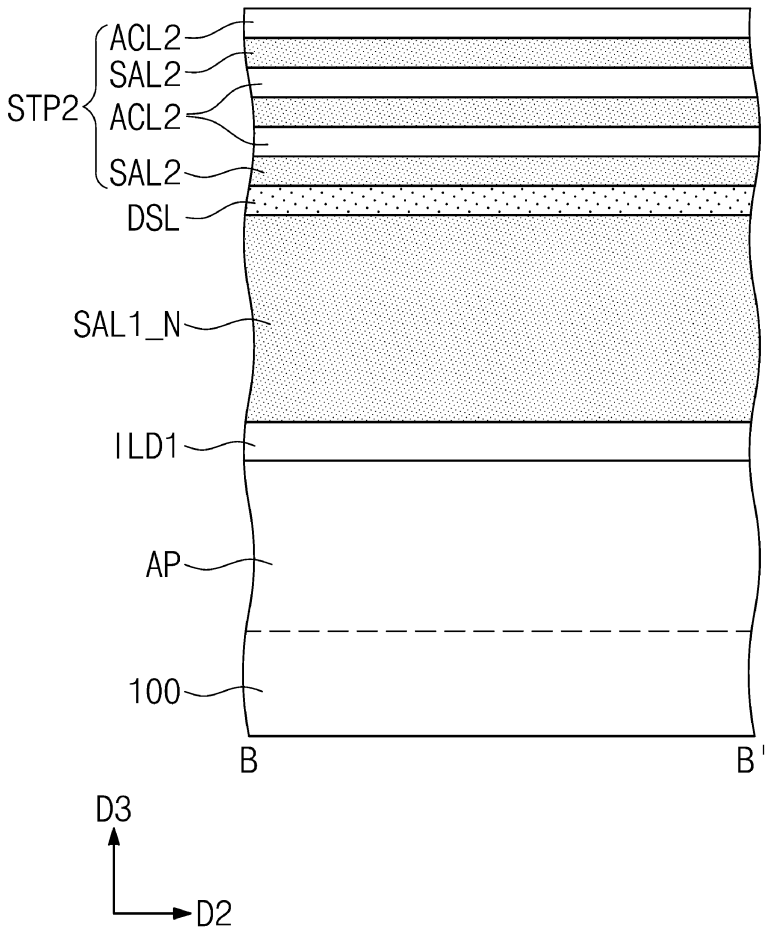


FIG. 10C

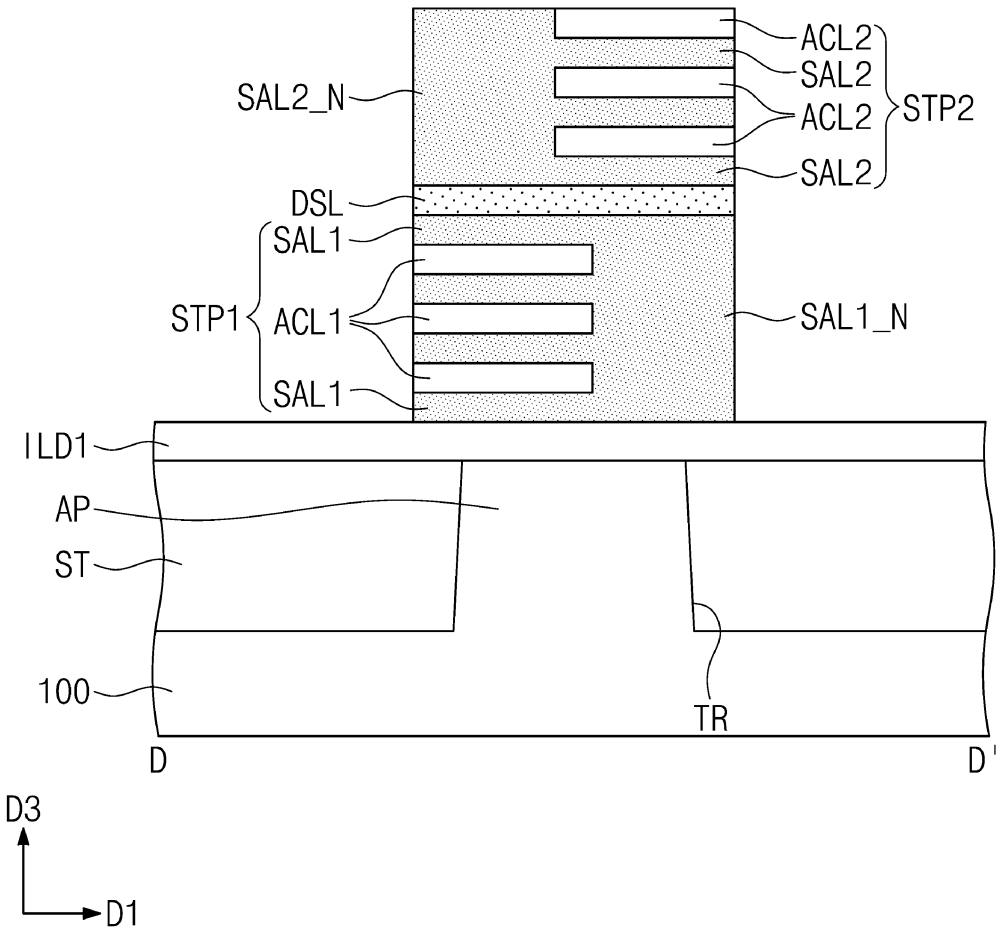

ACL2
SAL2
ACL2
SAL2
STP2
SAL2_N
DSL
SAL1
STP1
ACL1
SAL1
SAL1_N
ILD1
AP
ST
100
TR
D
D'
D3
D1

FIG. 11

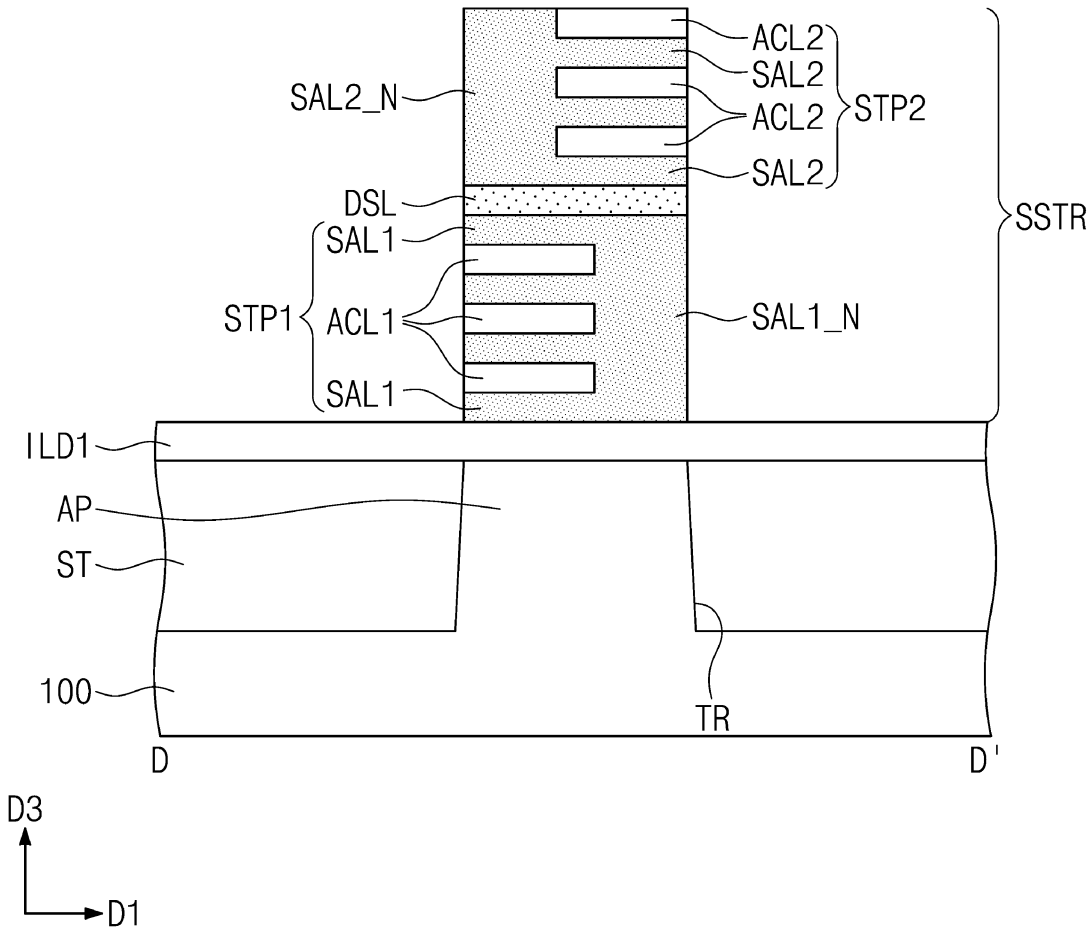

ACL2
SAL2
ACL2
SAL2
STP2
SAL2_N
DSL
SSTR
SAL1
STP1
ACL1
SAL1_N
SAL1
ILD1
AP
ST
100
TR
D
D'
D3
D1

FIG. 12A

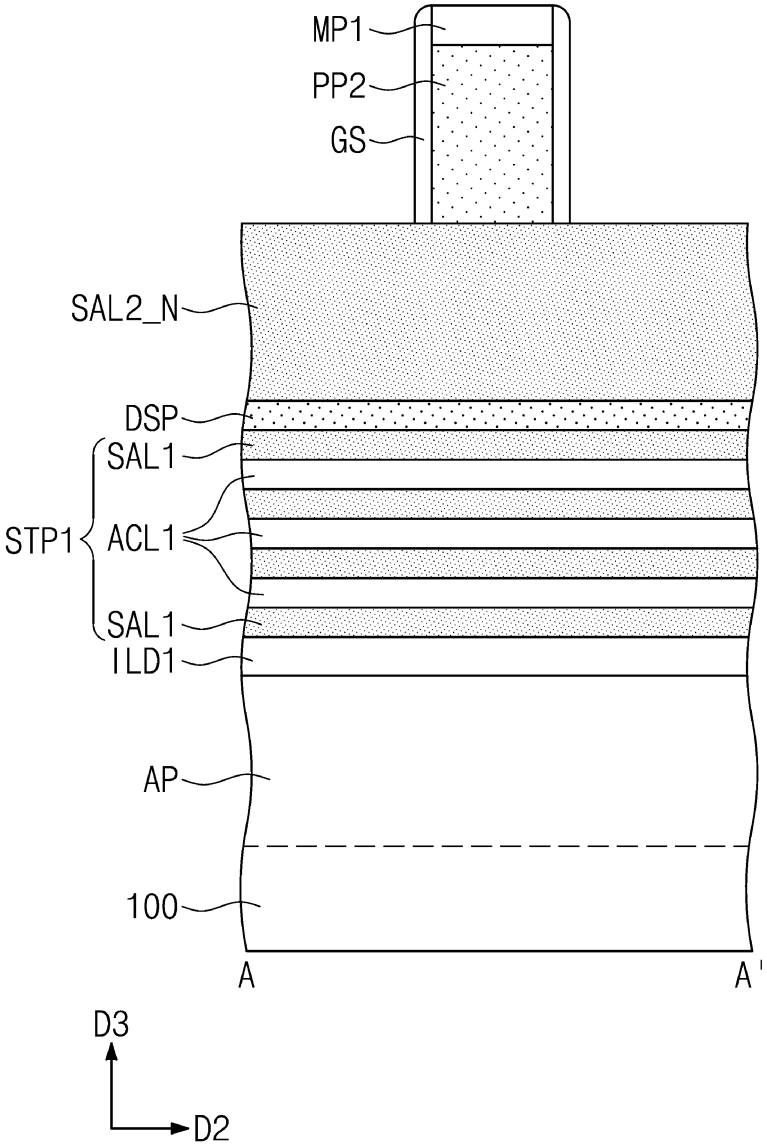


FIG. 12B

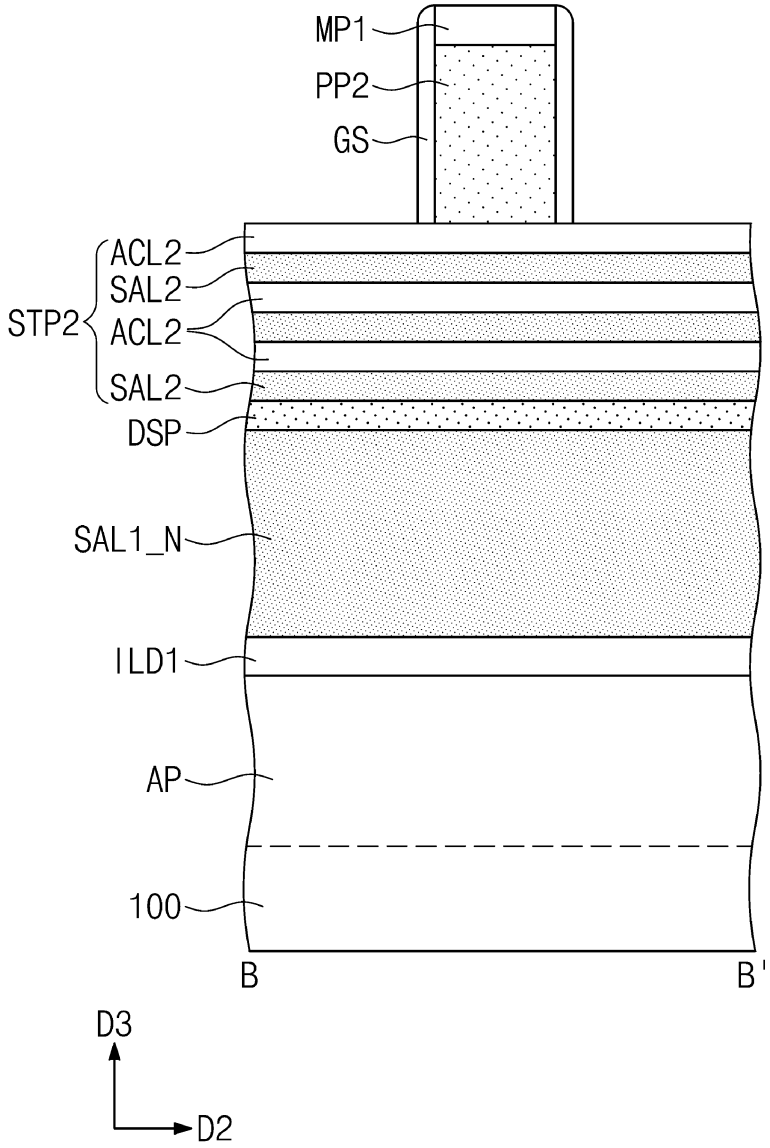

MP1
PP2
GS
ACL2
SAL2
STP2
ACL2
SAL2
DSP
SAL1_N
ILD1
AP
100
B
B'
D3
D2

FIG. 12C

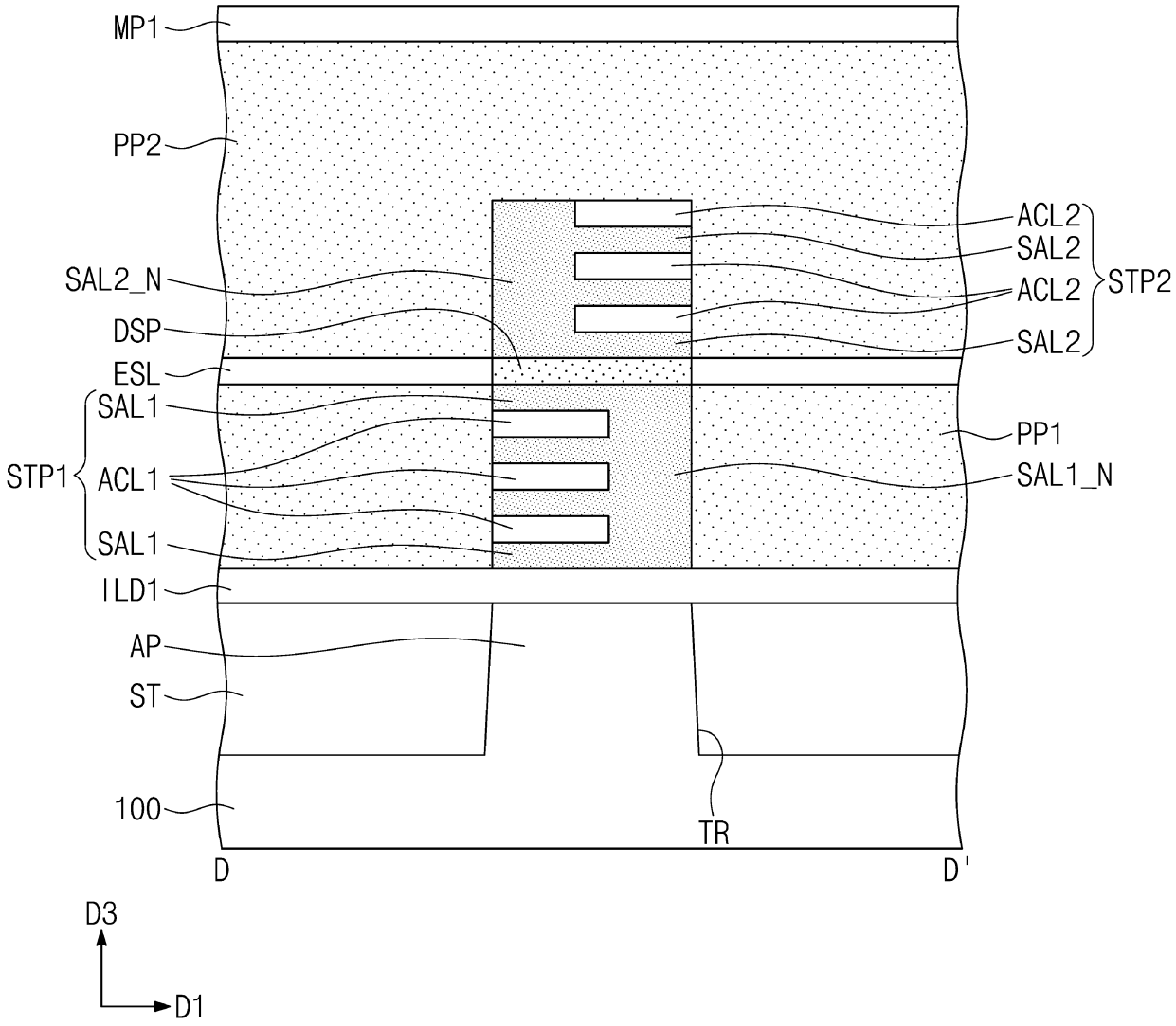

MP1
PP2
SAL2_N
DSP
ESL
SAL1
STP1
ACL1
SAL1
ILD1
AP
ST
100
D
D'
TR
ACL2
SAL2
ACL2
SAL2
STP2
PP1
SAL1_N
D3
D1

FIG. 13A

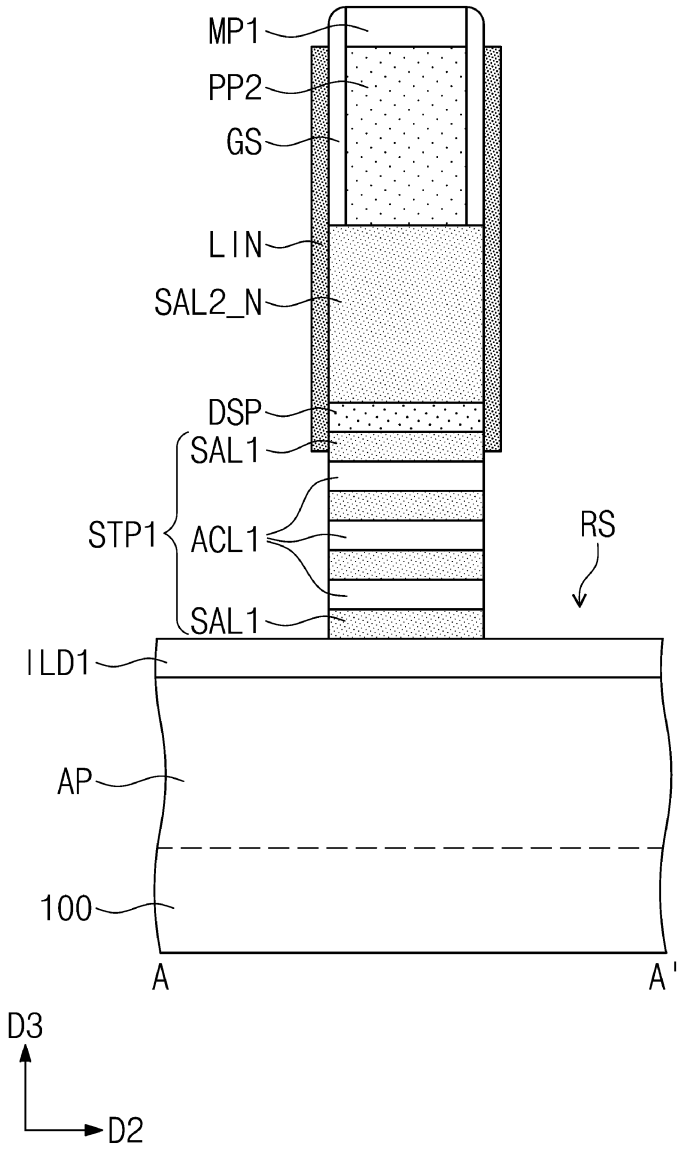

MP1
PP2
GS
LIN
SAL2_N
DSP
SAL1
STP1
ACL1
SAL1
RS
ILD1
AP
100
A
A'
D3
D2

FIG. 13B

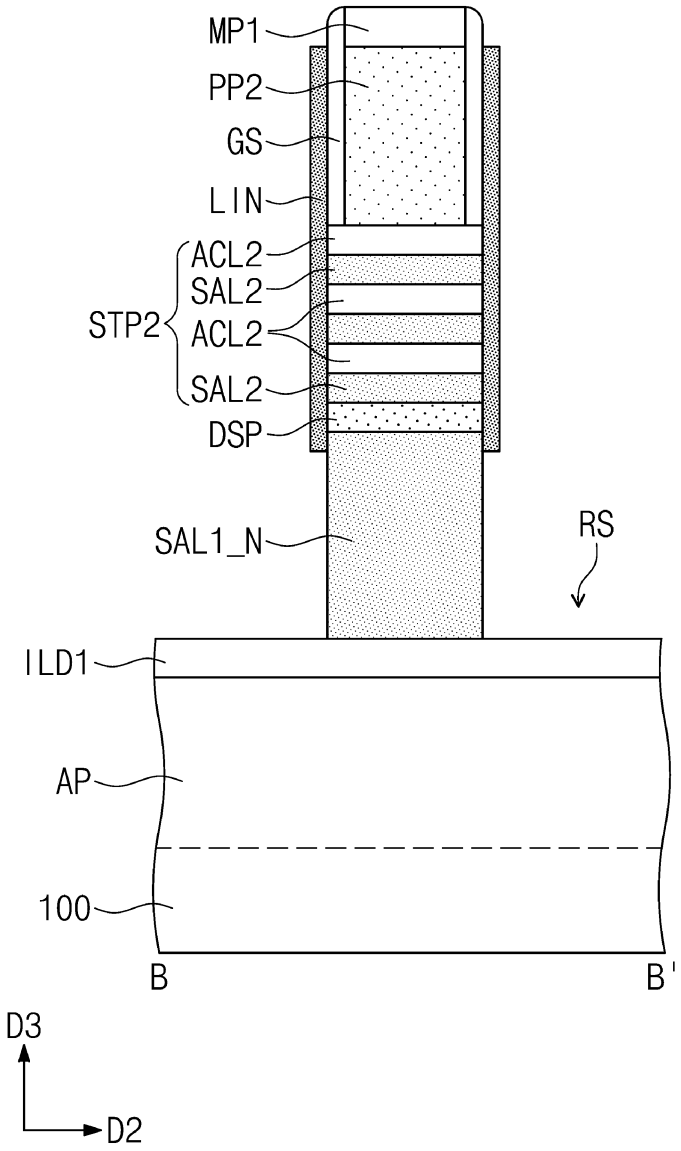

MP1
PP2
GS
LIN
ACL2
SAL2
STP2
ACL2
SAL2
DSP
SAL1_N
RS
ILD1
AP
100
B
B'
D3
D2

FIG. 13C

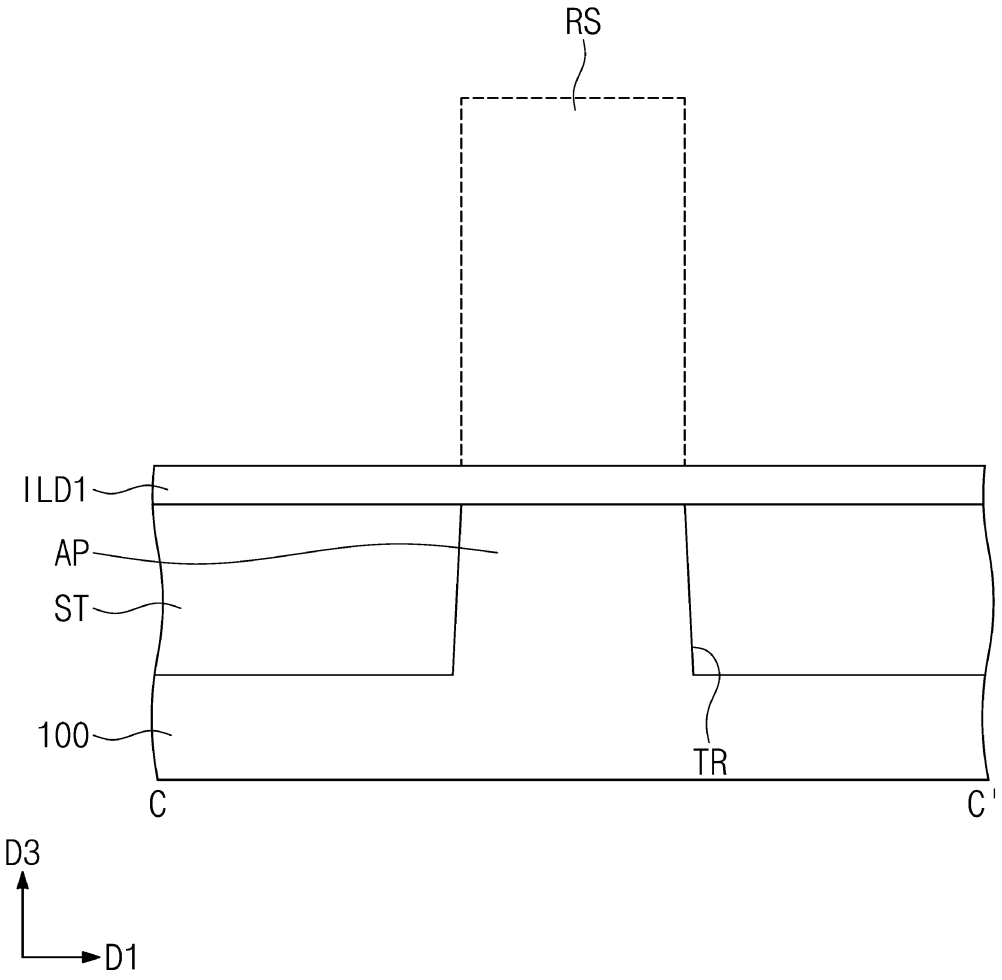


FIG. 14A

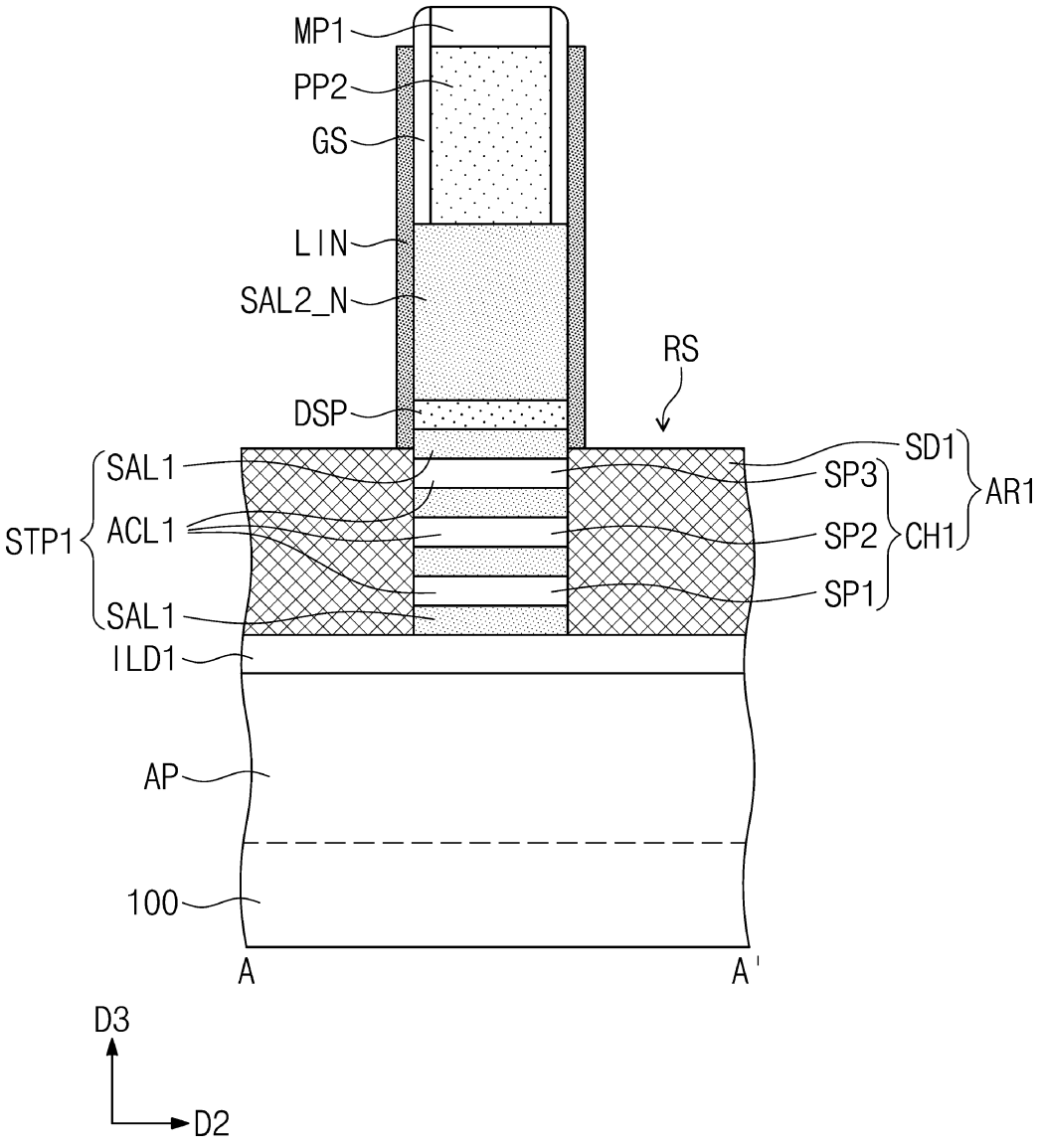

MP1
PP2
GS
LIN
SAL2_N
RS
DSP
SD1
SAL1
SP3
AR1
STP1
ACL1
SP2
CH1
SP1
SAL1
ILD1
AP
100
A
A'
D3
D2

FIG. 14B

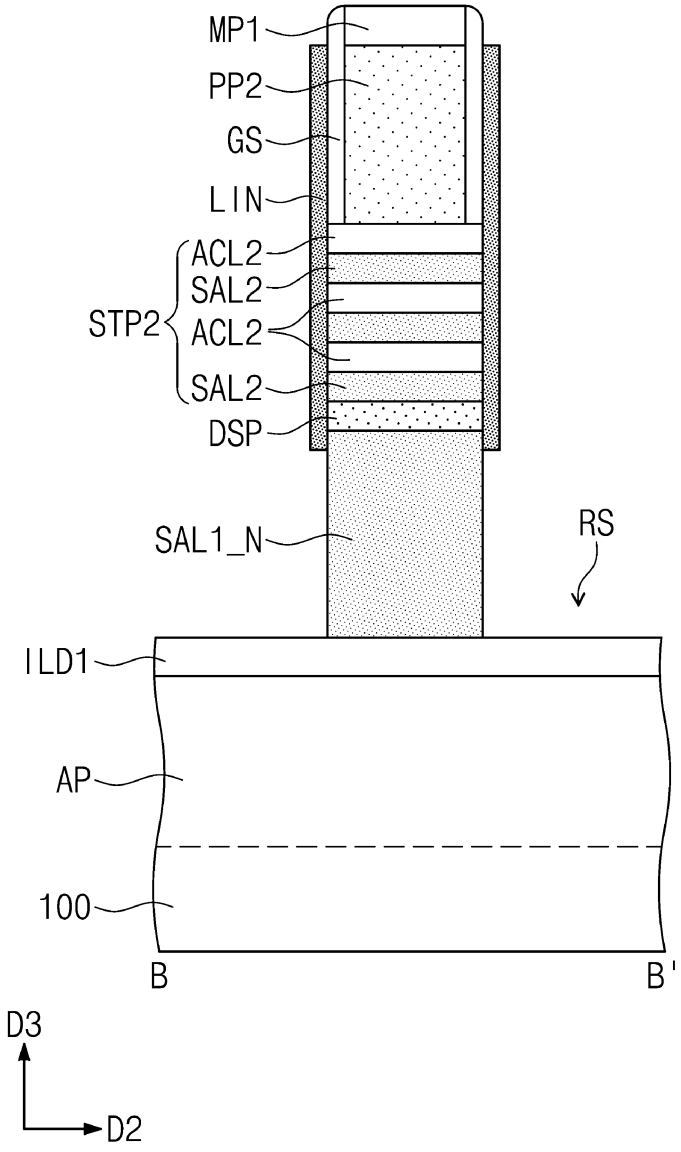

MP1
PP2
GS
LIN
ACL2
SAL2
STP2
ACL2
SAL2
DSP
SAL1_N
RS
ILD1
AP
100
B
B'
D3
D2

FIG. 14C

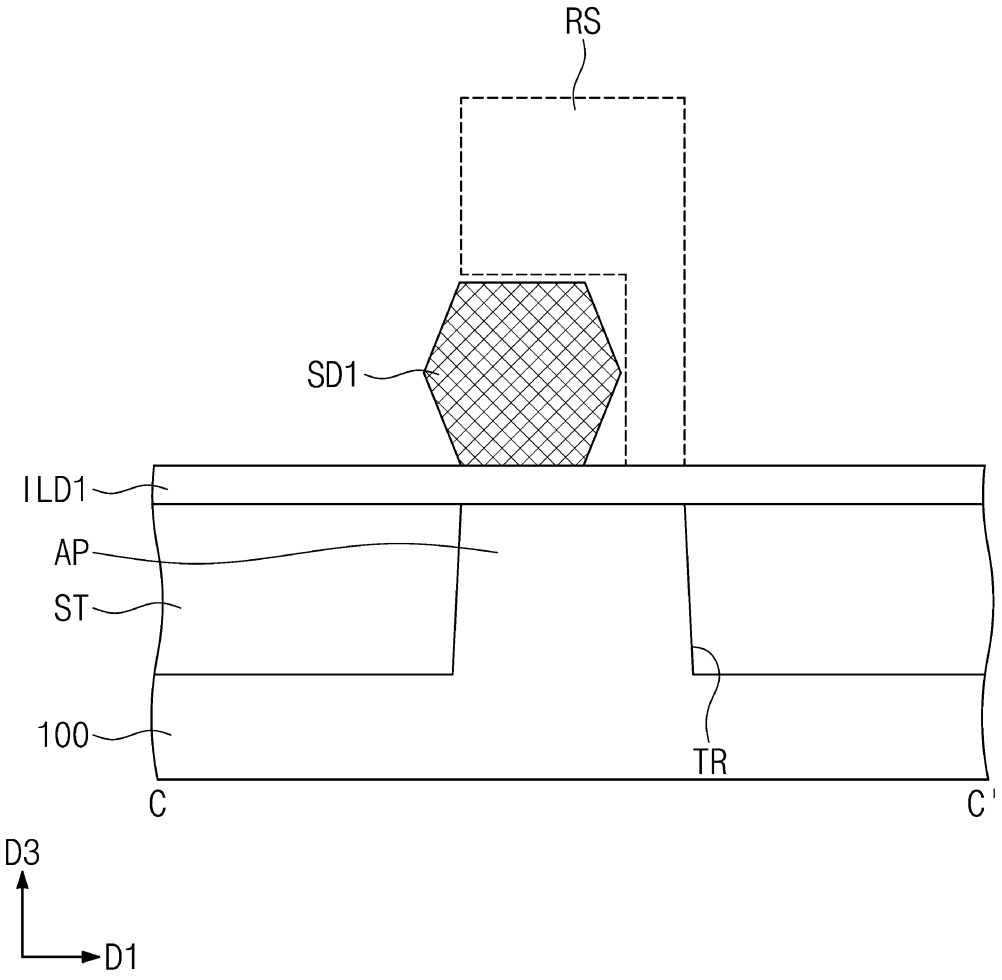


FIG. 15A

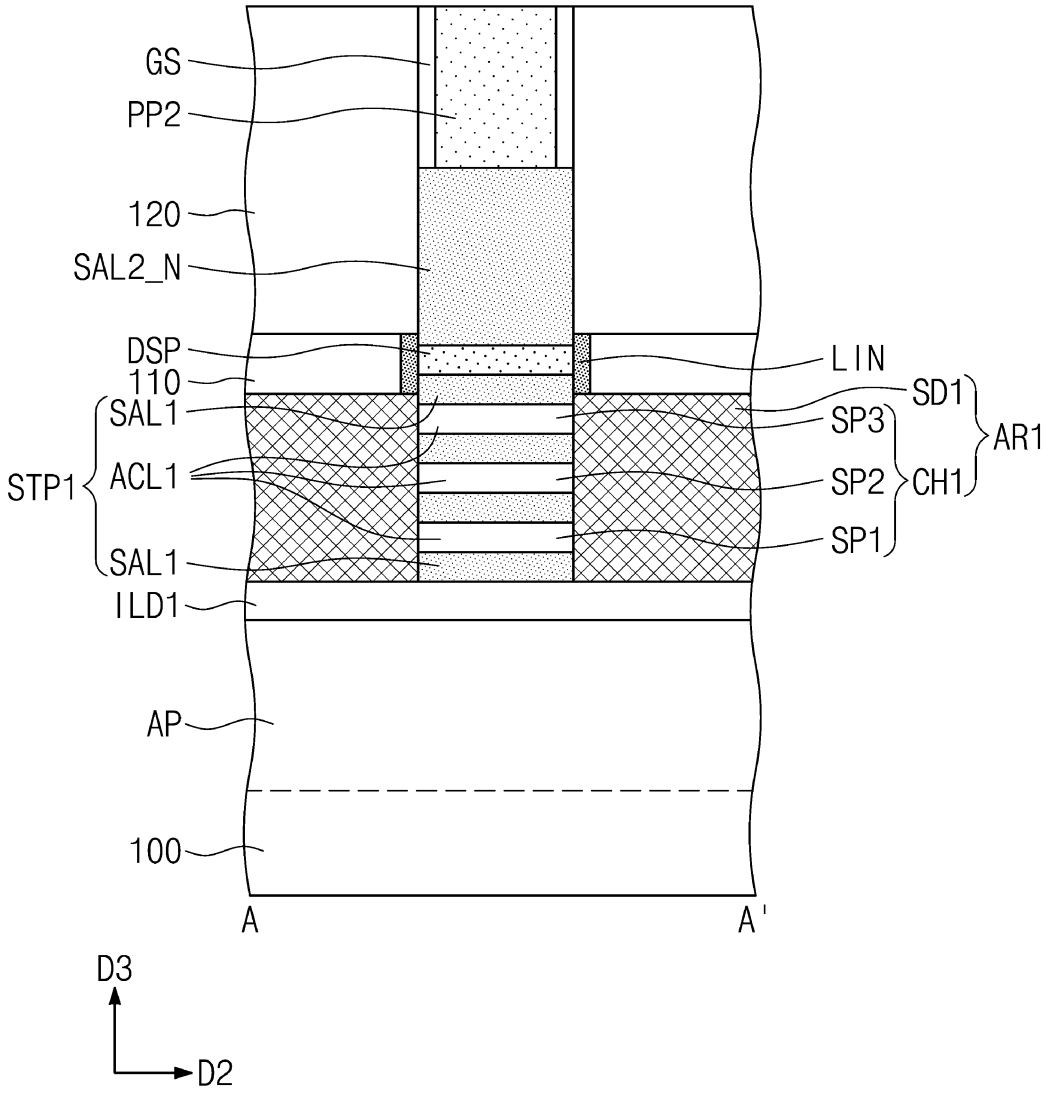

GS
PP2
120
SAL2_N
DSP
110
SAL1
ACL1
SAL1
STP1
ILD1
AP
100
LIN
SD1
SP3
SP2
SP1
CH1
AR1
A
A'
D3
D2

FIG. 15B

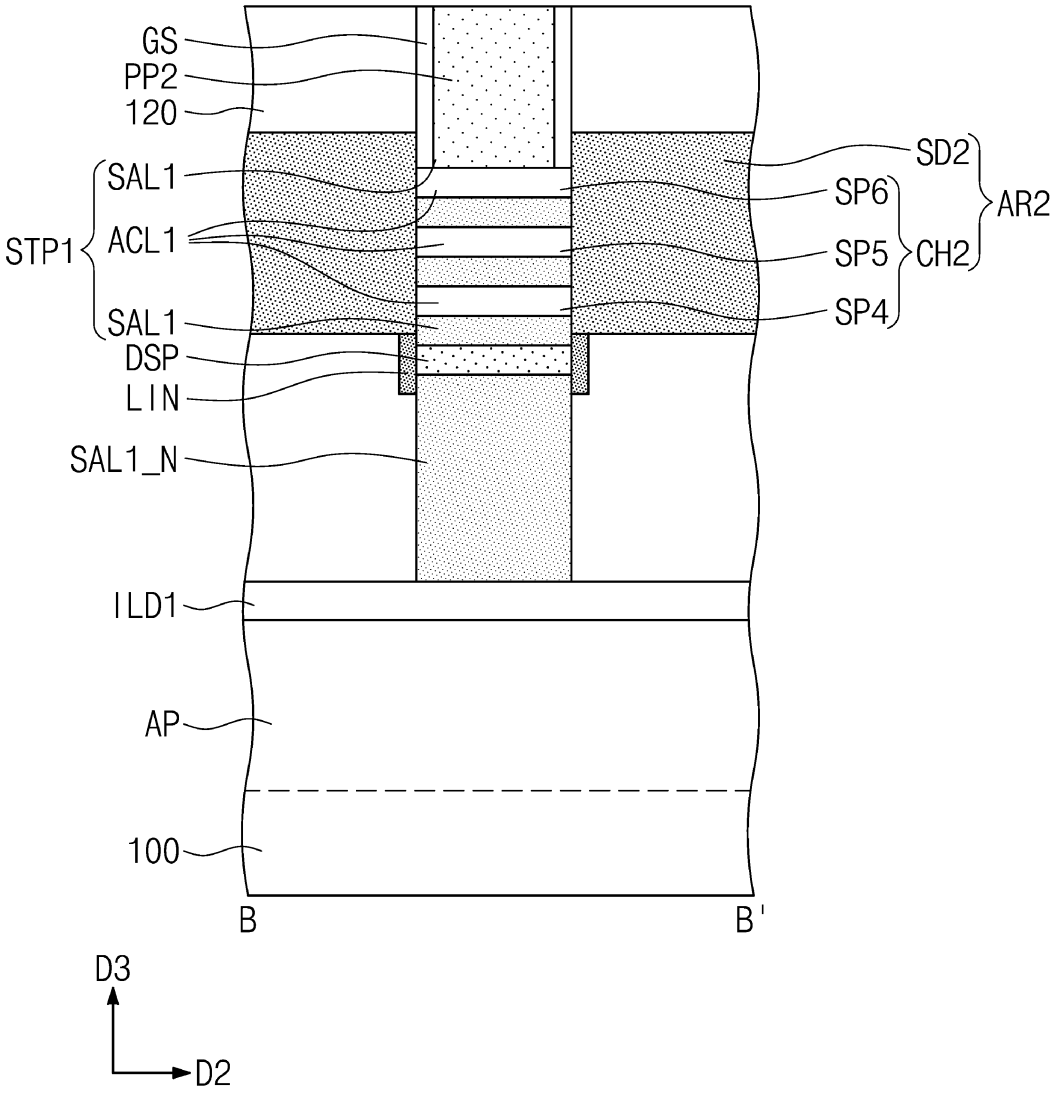

GS
PP2
120
SAL1
ACL1
STP1
SAL1
DSP
LIN
SAL1_N
ILD1
AP
100
B
B'
SD2
SP6
SP5
SP4
CH2
AR2
D3
D2

FIG. 15C

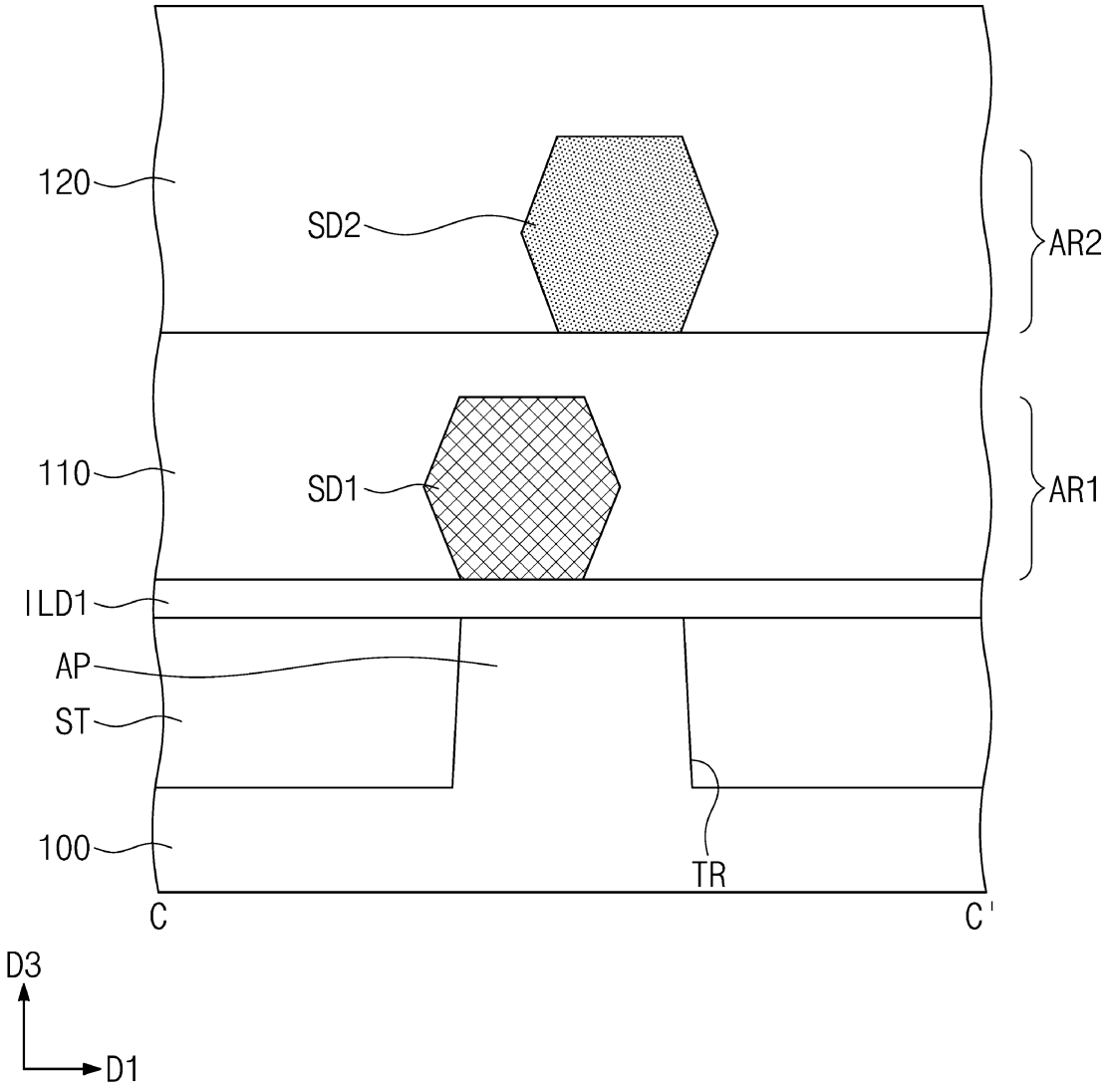


FIG. 16

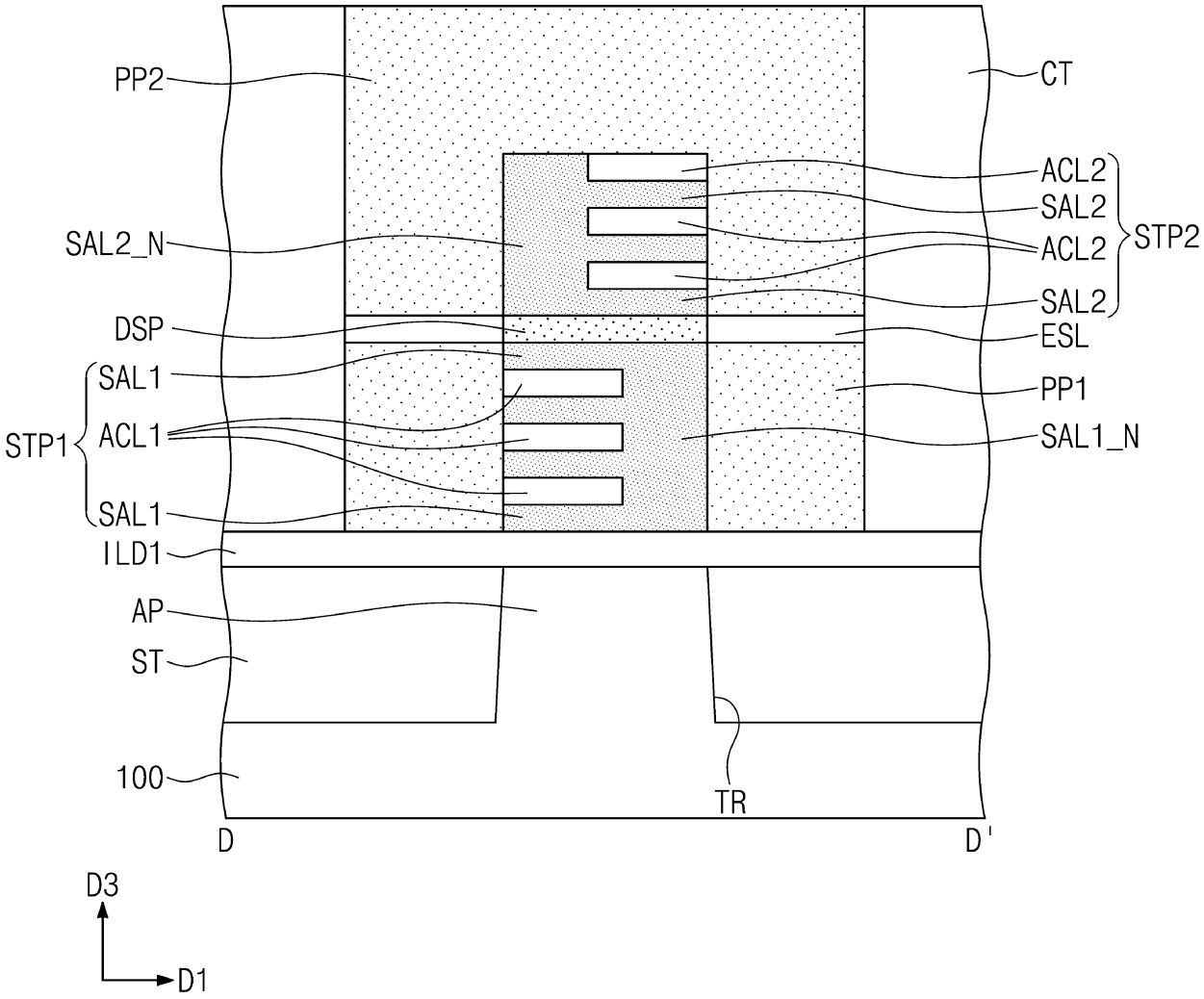

PP2
CT
ACL2
SAL2
ACL2
SAL2
STP2
SAL2_N
DSP
ESL
SAL1
PP1
STP1
ACL1
SAL1_N
SAL1
ILD1
AP
ST
100
TR
D
D'
D3
D1

FIG. 17

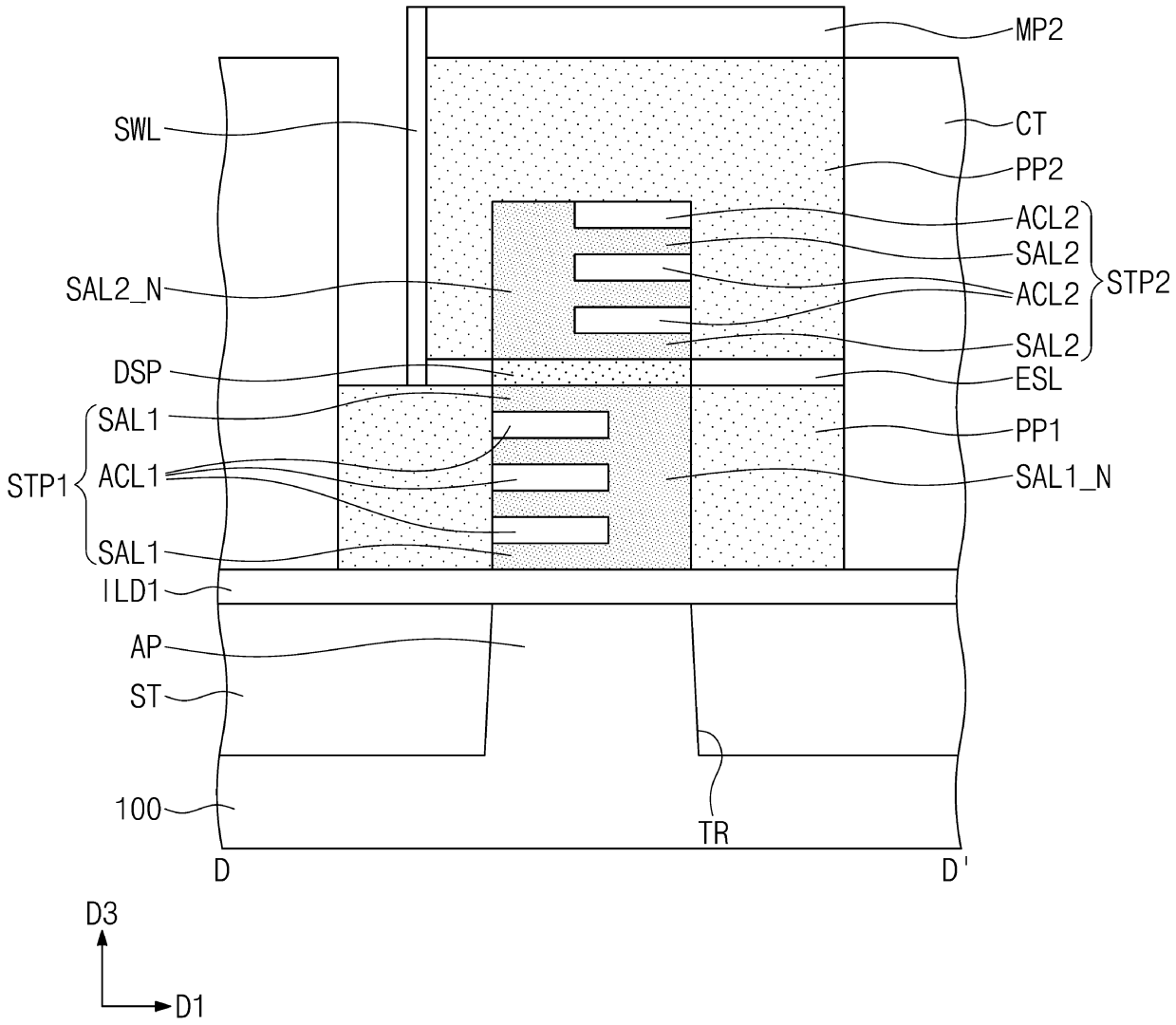

MP2
SWL
CT
PP2
ACL2
SAL2
STP2
SAL2_N
ACL2
SAL2
DSP
ESL
SAL1
PP1
STP1
ACL1
SAL1_N
SAL1
ILD1
AP
ST
100
TR
D
D'
D3
D1

FIG. 18A

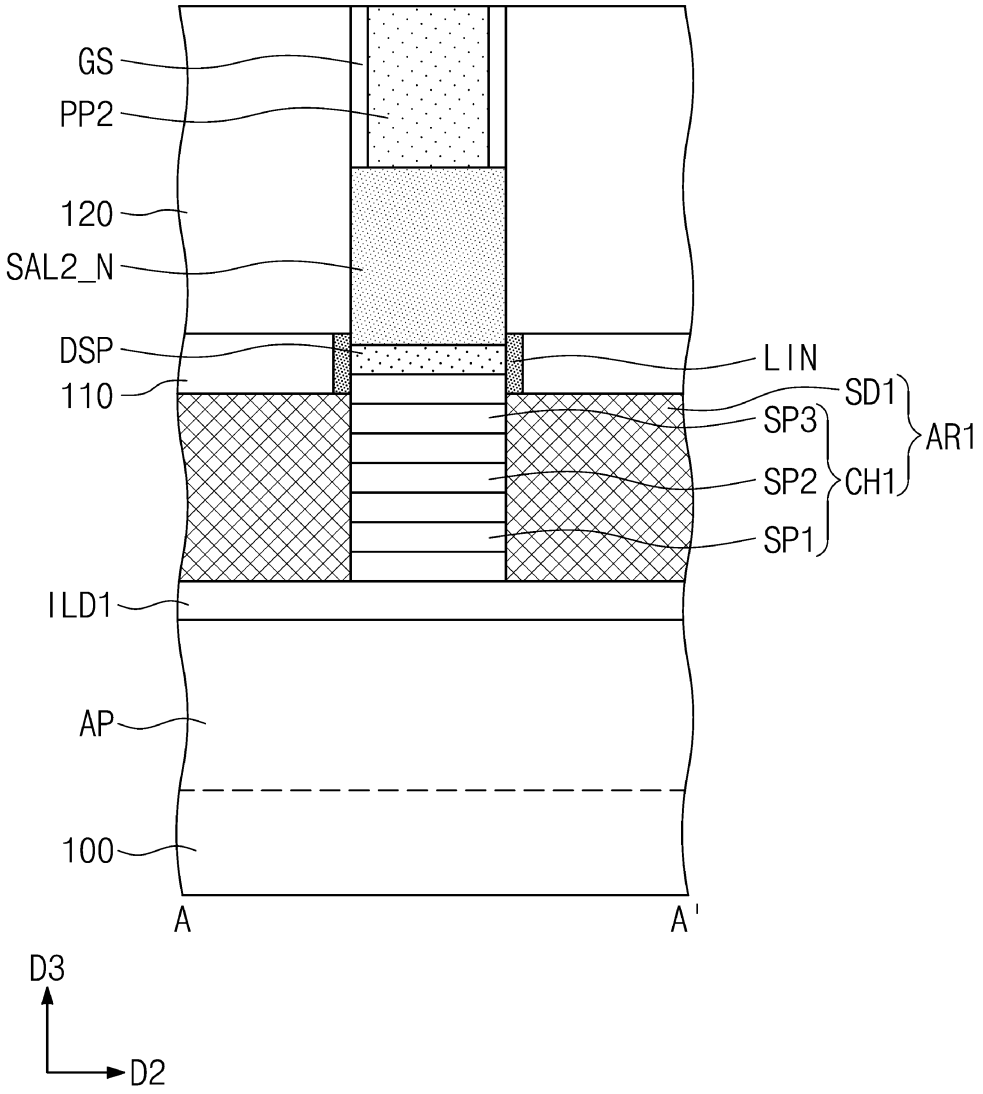

GS
PP2
120
SAL2_N
DSP
110
LIN
SD1
SP3
SP2
SP1
AR1
CH1
ILD1
AP
100
A
A'
D3
D2

FIG. 18B

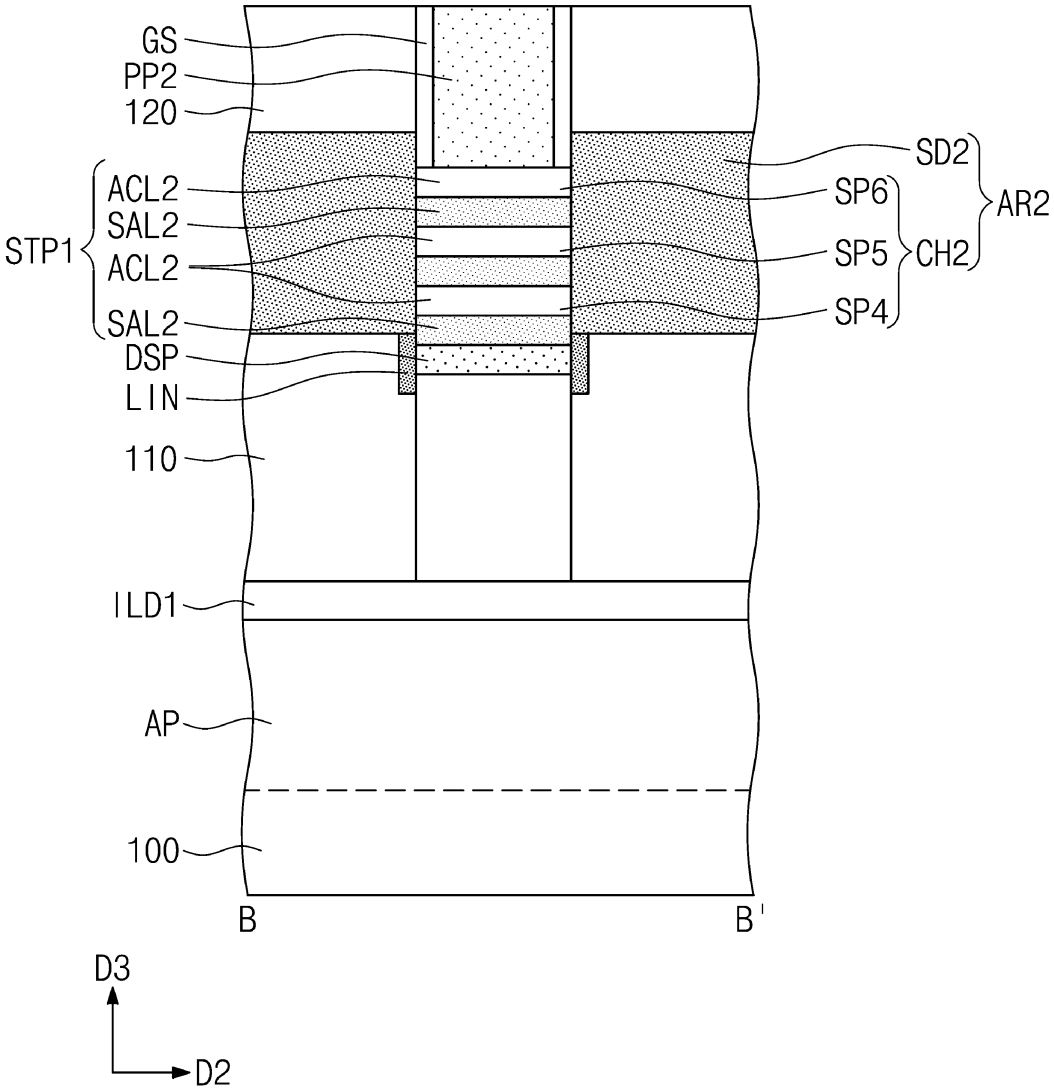

GS
PP2
120
SD2
AR2
ACL2
SP6
SAL2
STP1
SP5
CH2
ACL2
SAL2
SP4
DSP
LIN
110
ILD1
AP
100
B
B'
D3
D2

FIG. 18C

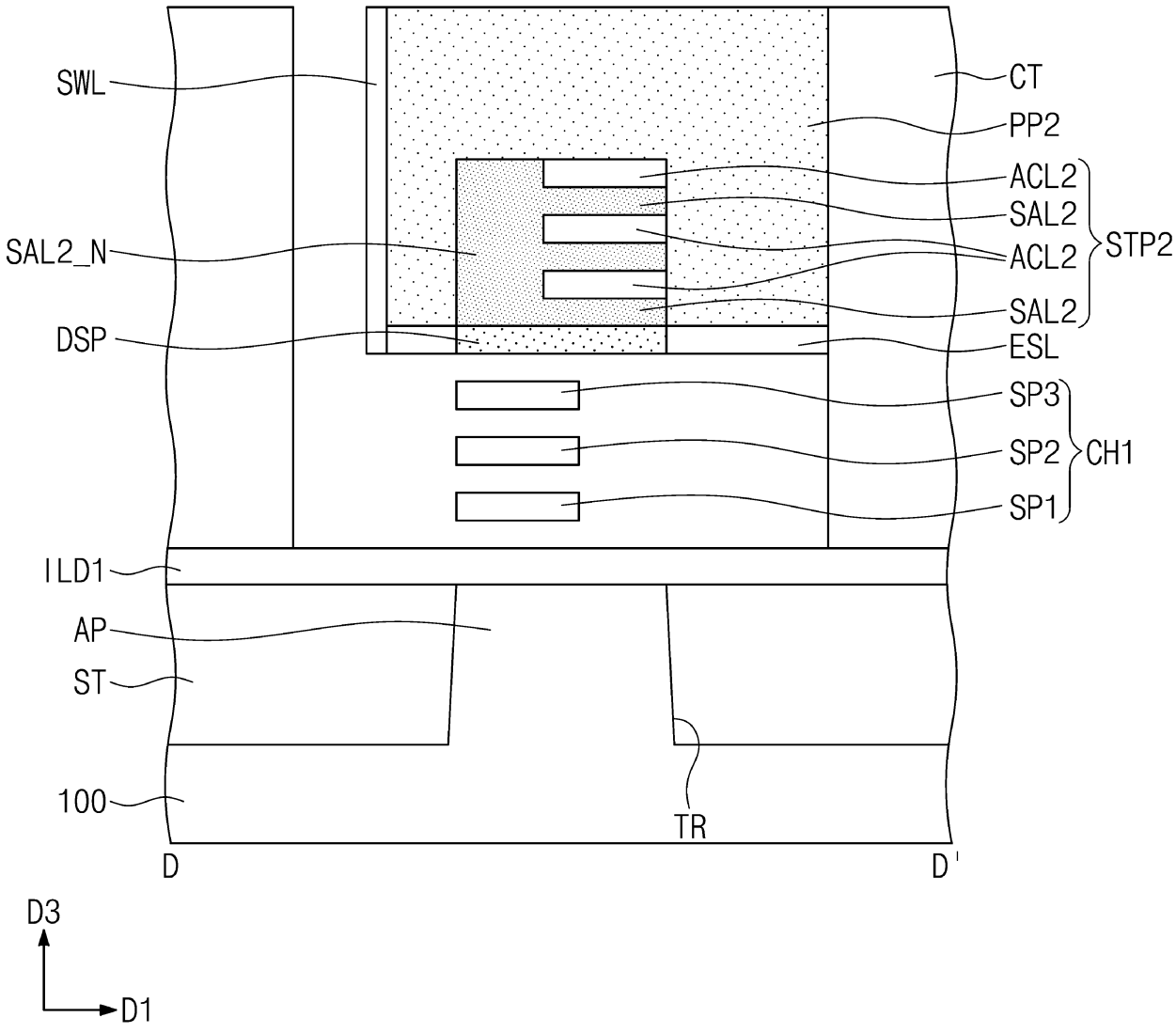

SWL
CT
PP2
ACL2
SAL2
SAL2_N
ACL2
STP2
SAL2
DSP
ESL
SP3
SP2
CH1
SP1
ILD1
AP
ST
100
TR
D
D'
D3
D1

FIG. 19A

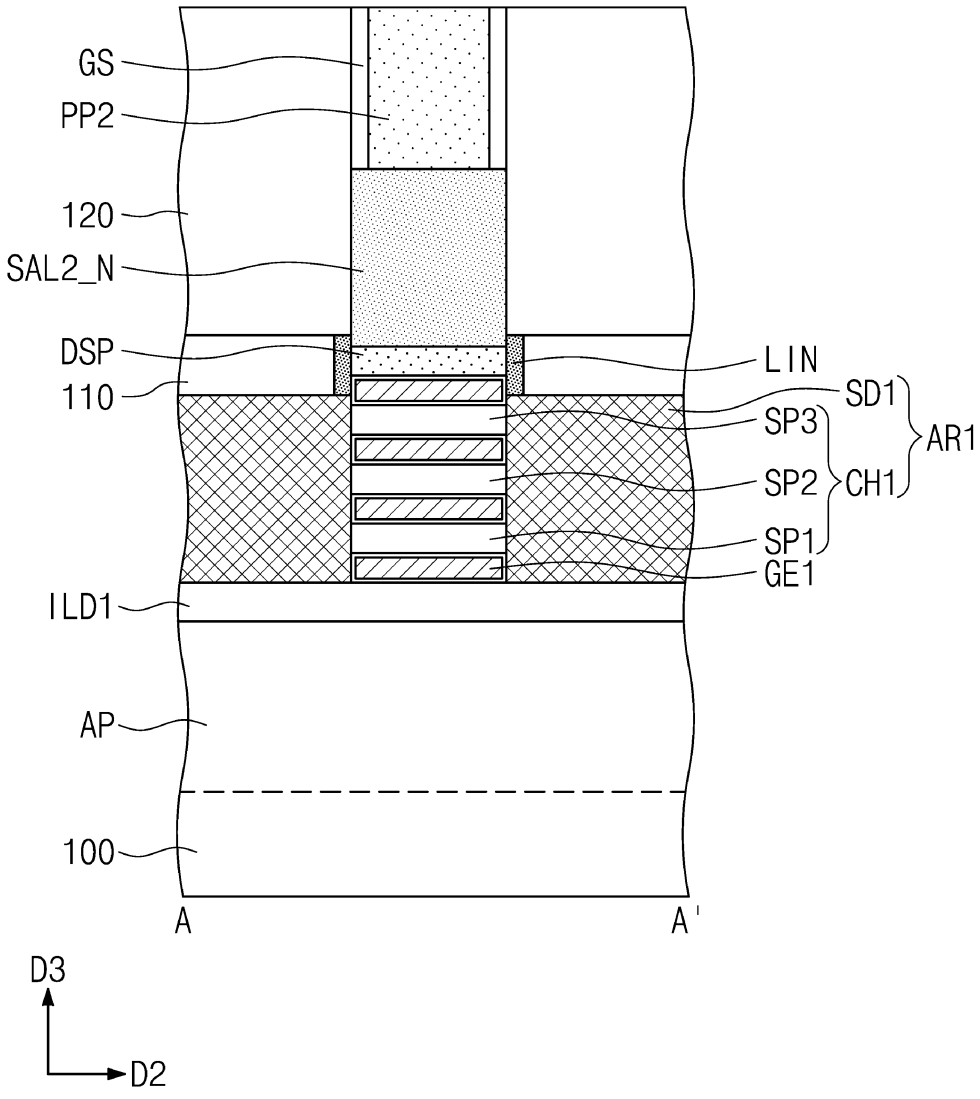

GS
PP2
120
SAL2_N
DSP
110
LIN
SD1
SP3
SP2
SP1
GE1
AR1
CH1
ILD1
AP
100
A
A'
D3
D2

FIG. 19B

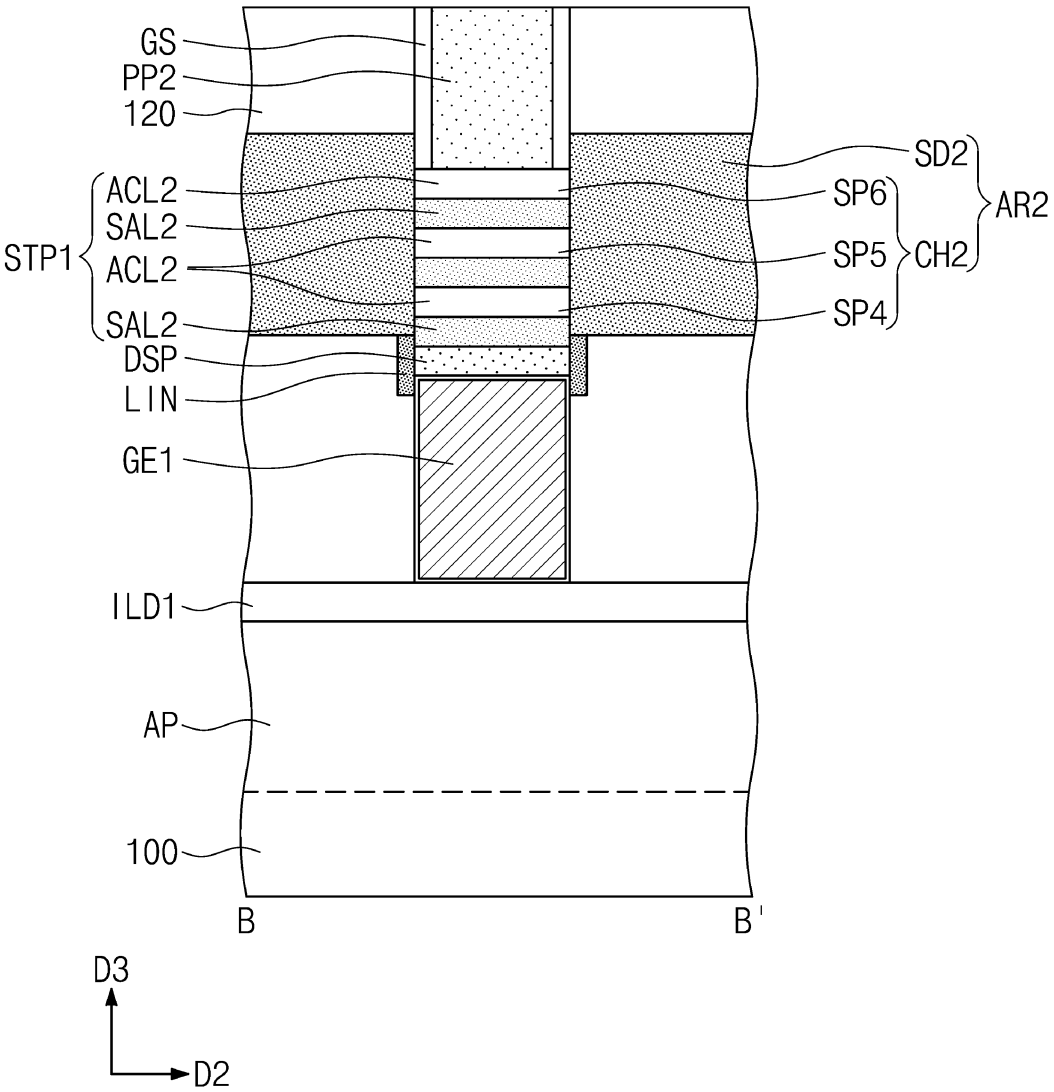

GS
PP2
120
SD2
AR2
ACL2
SAL2
STP1
ACL2
SAL2
SP6
SP5
CH2
SP4
DSP
LIN
GE1
ILD1
AP
100
B
B'
D3
D2

FIG. 19C

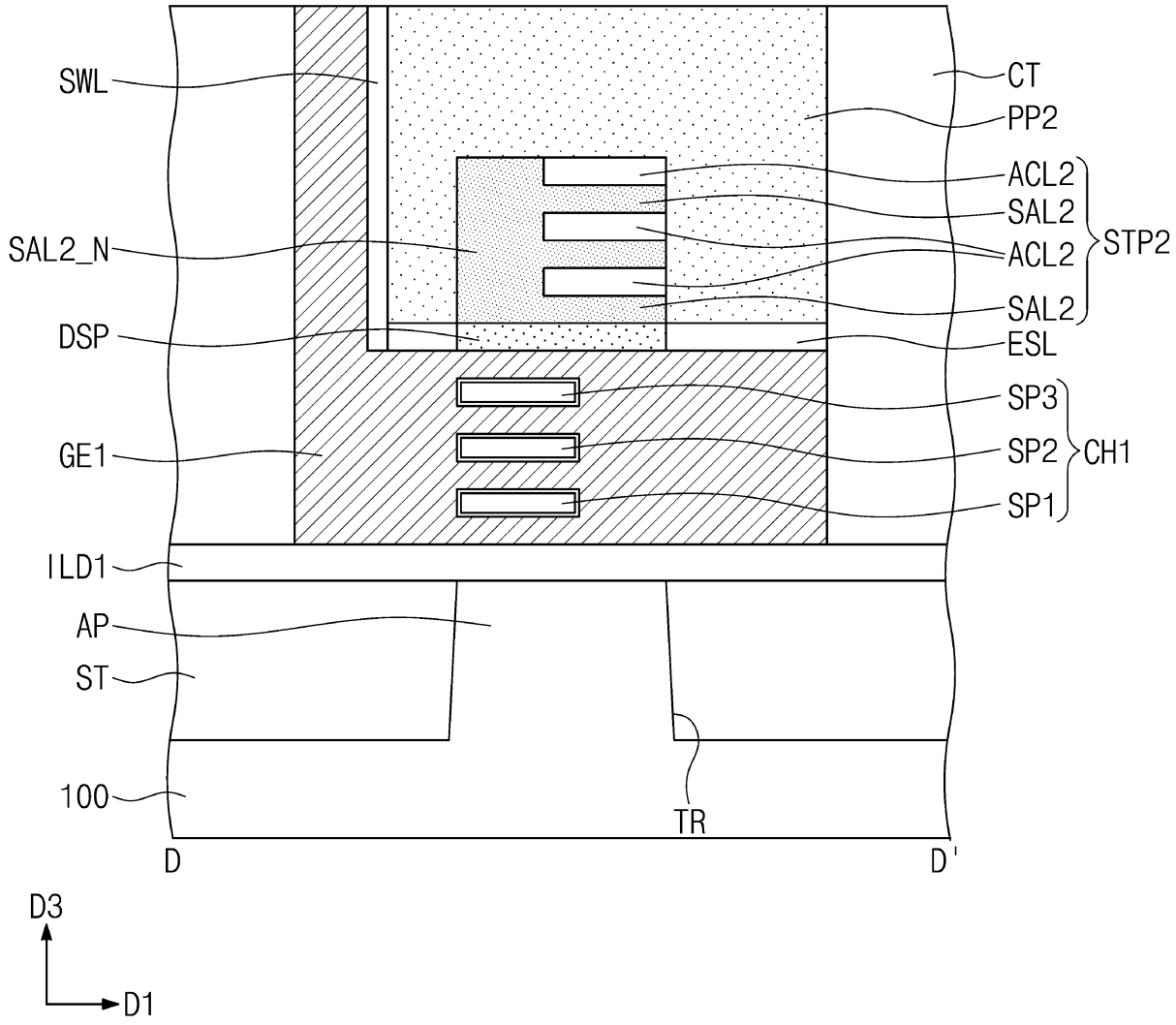

SWL
CT
PP2
ACL2
SAL2
ACL2
SAL2
STP2
SAL2_N
DSP
ESL
SP3
SP2
SP1
CH1
GE1
ILD1
AP
ST
100
TR
D
D'
D3
D1

FIG. 20A

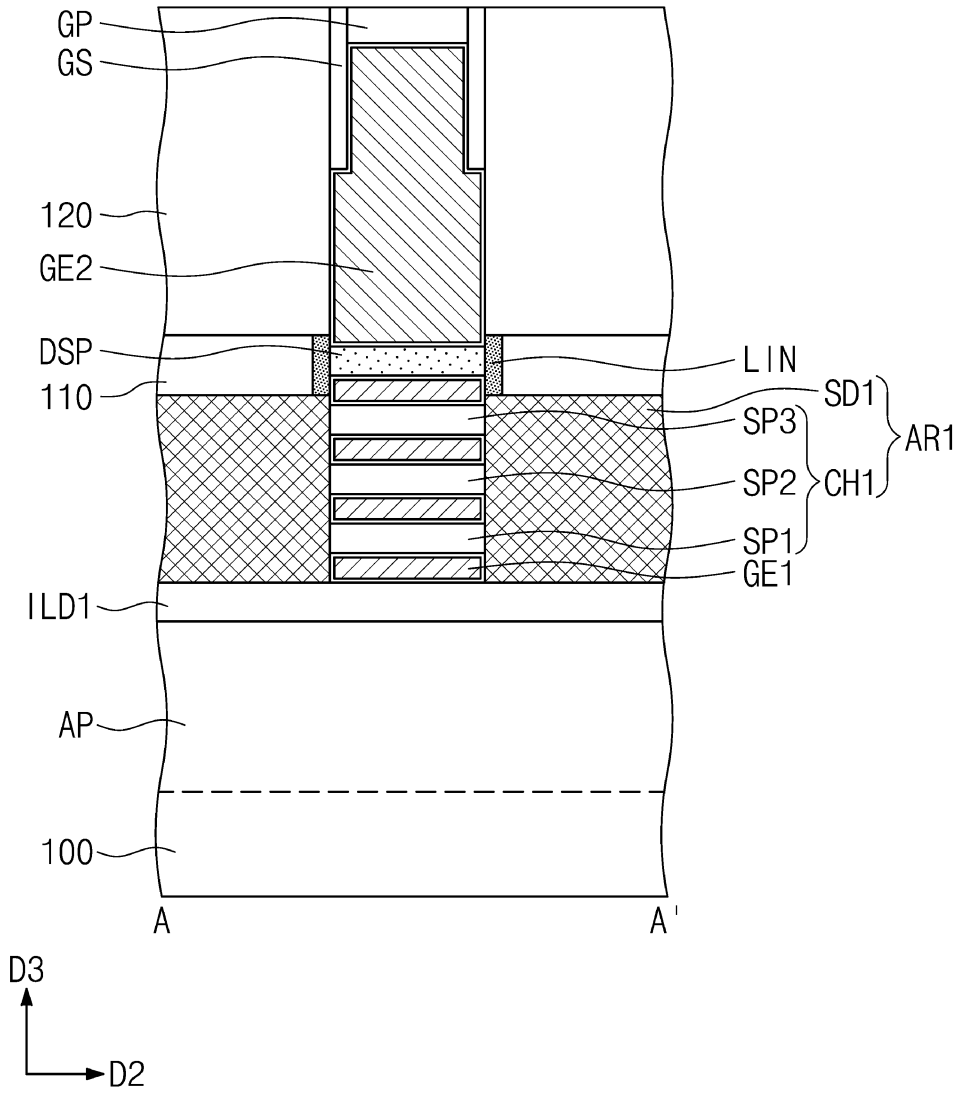

GP
GS
120
GE2
DSP
110
LIN
SD1
SP3
SP2
SP1
GE1
AR1
CH1
ILD1
AP
100
A
A'
D3
D2

FIG. 20B

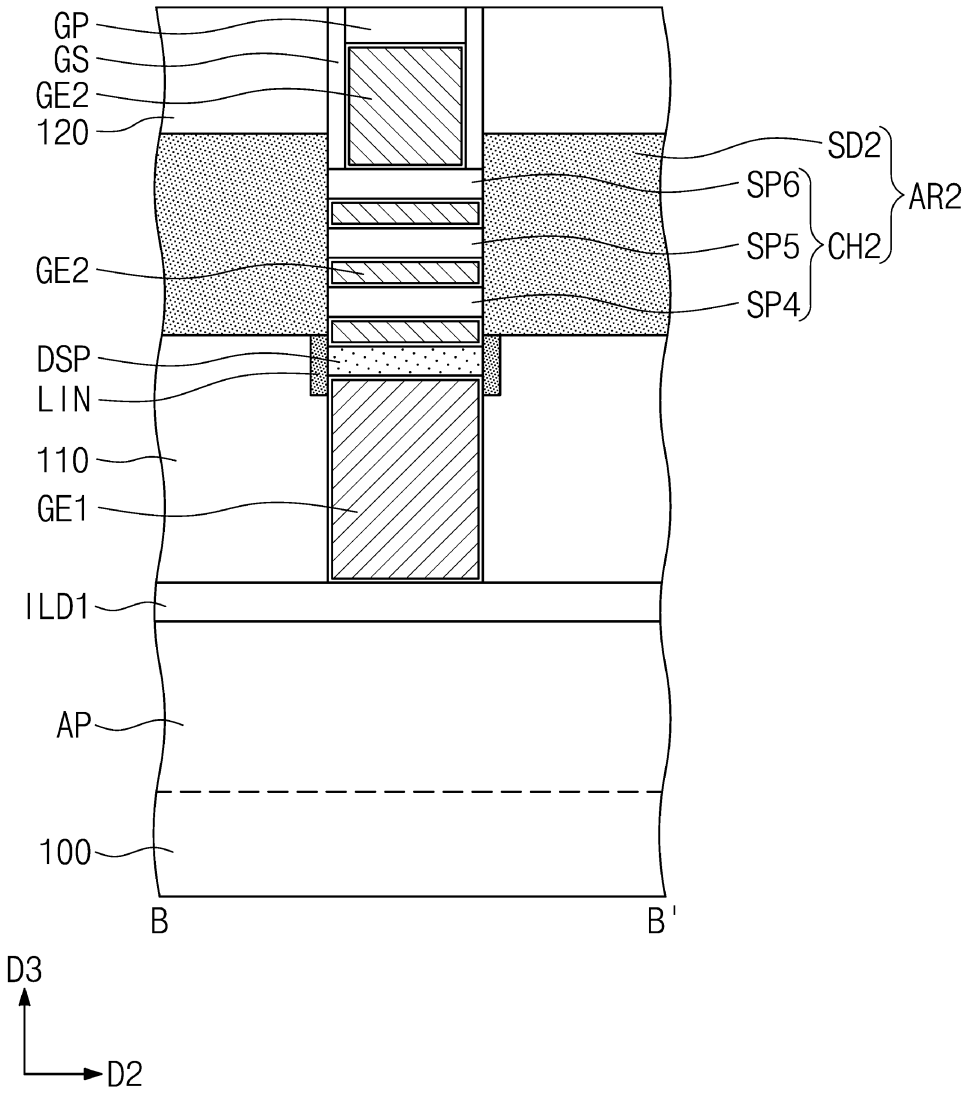

GP
GS
GE2
120
SD2
SP6
SP5
SP4
AR2
CH2
GE2
DSP
LIN
110
GE1
ILD1
AP
100
B
B'
D3
D2

FIG. 20C

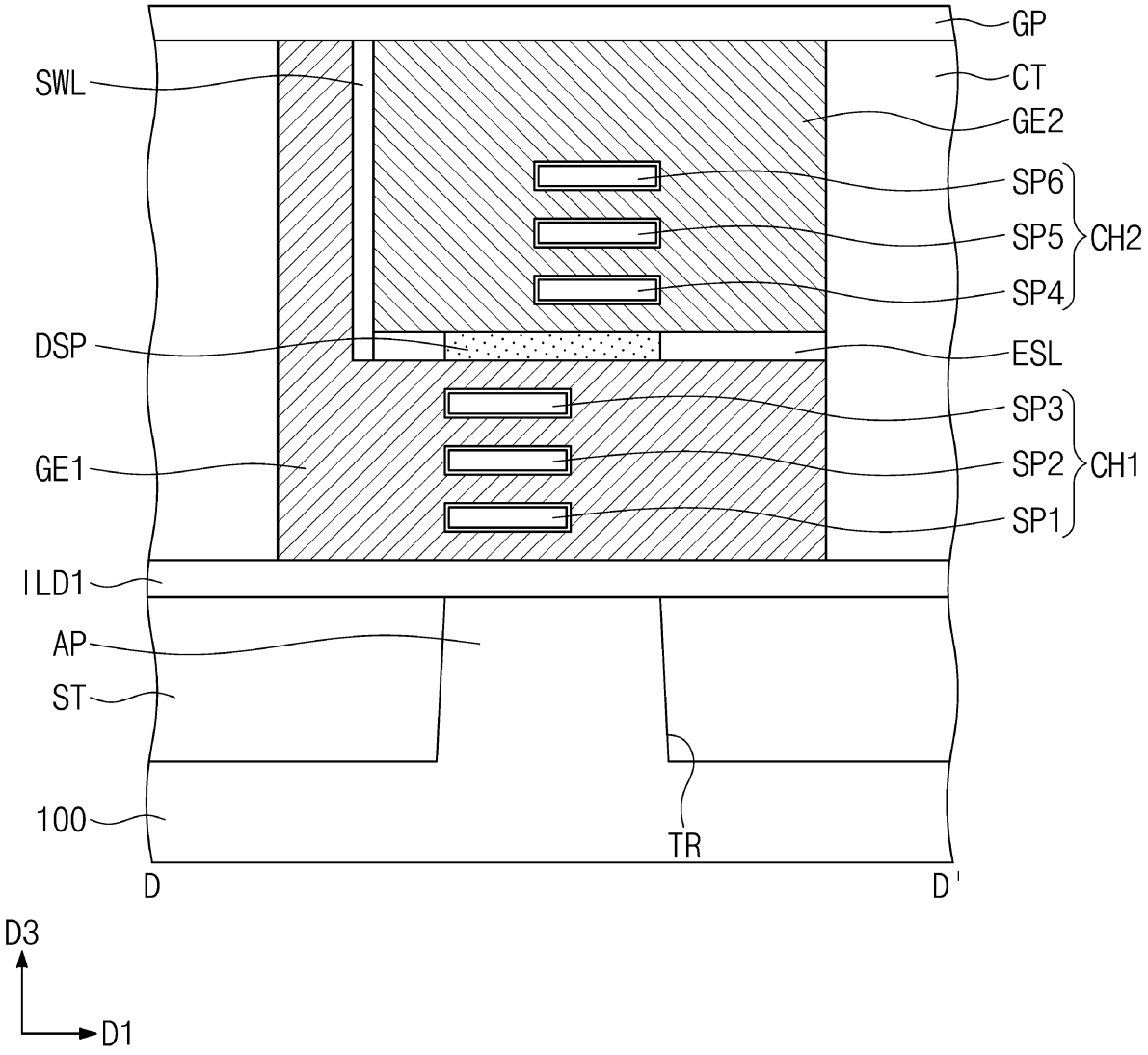

GP
CT
GE2
SWL
SP6
SP5
SP4
CH2
DSP
ESL
SP3
SP2
SP1
CH1
GE1
ILD1
AP
ST
100
TR
D
D'
D3
D1

FIG. 21A

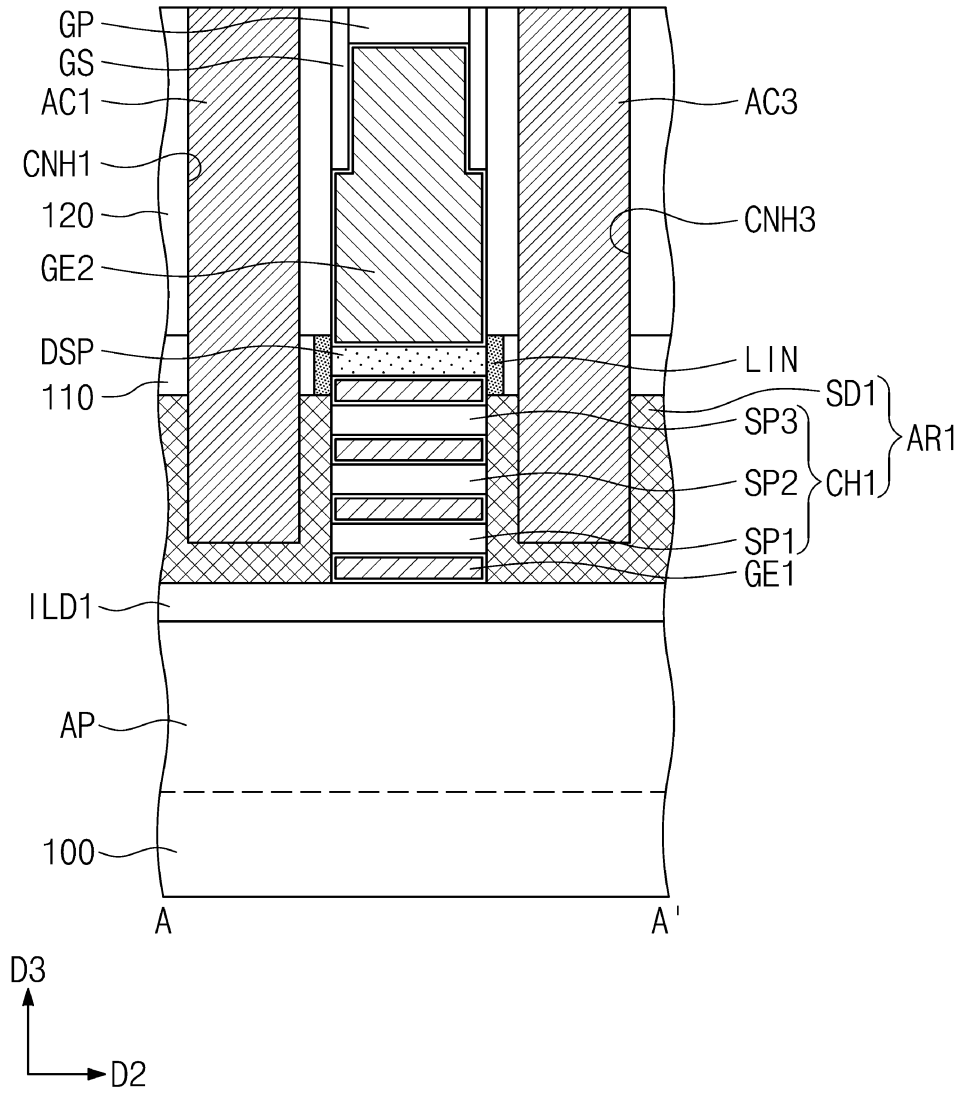

GP
GS
AC1
CNH1
120
GE2
DSP
110
ILD1
AP
100
A
A'
AC3
CNH3
LIN
SD1
SP3
SP2
SP1
GE1
CH1
AR1
D3
D2

FIG. 21B

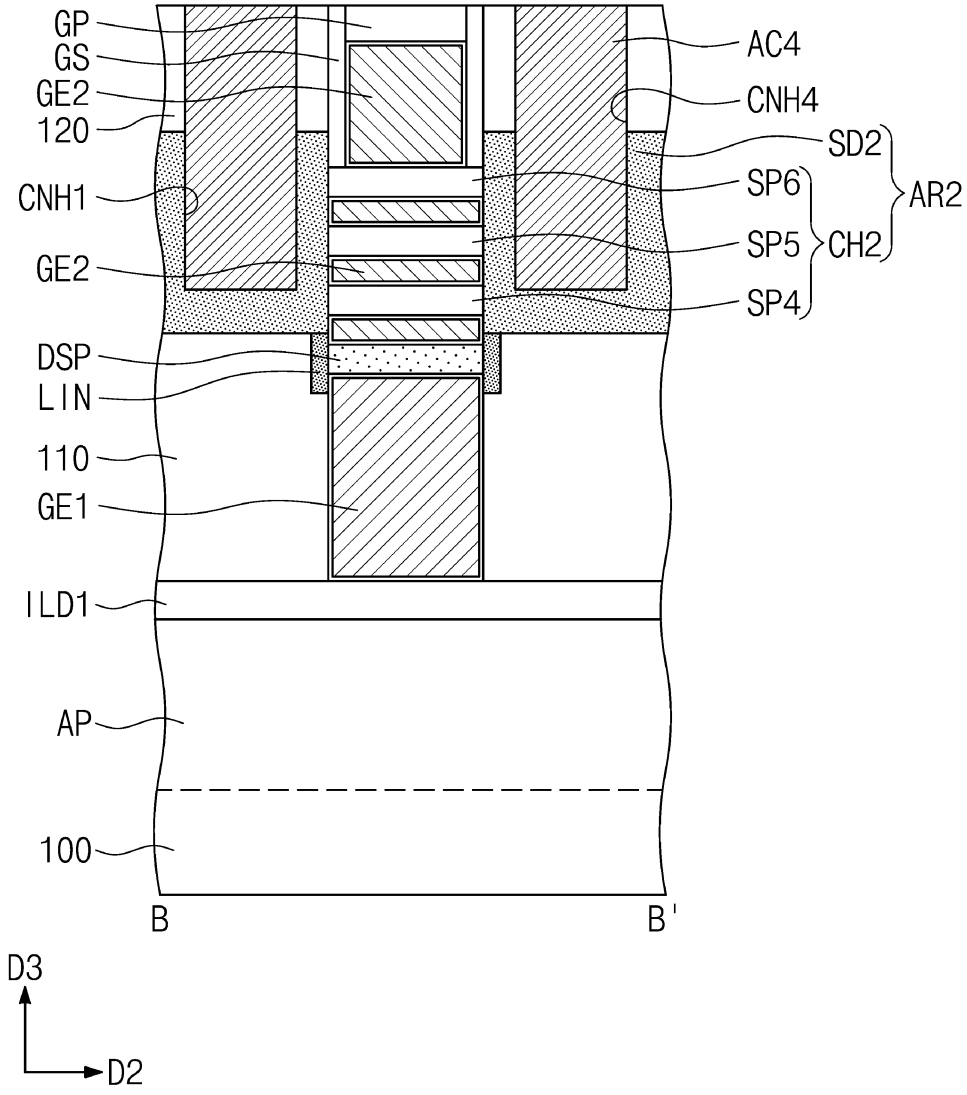

GP
GS
GE2
120
CNH1
GE2
DSP
LIN
110
GE1
ILD1
AP
100
B
B'
AC4
CNH4
SD2
SP6
SP5
SP4
CH2
AR2
D3
D2

FIG. 21C

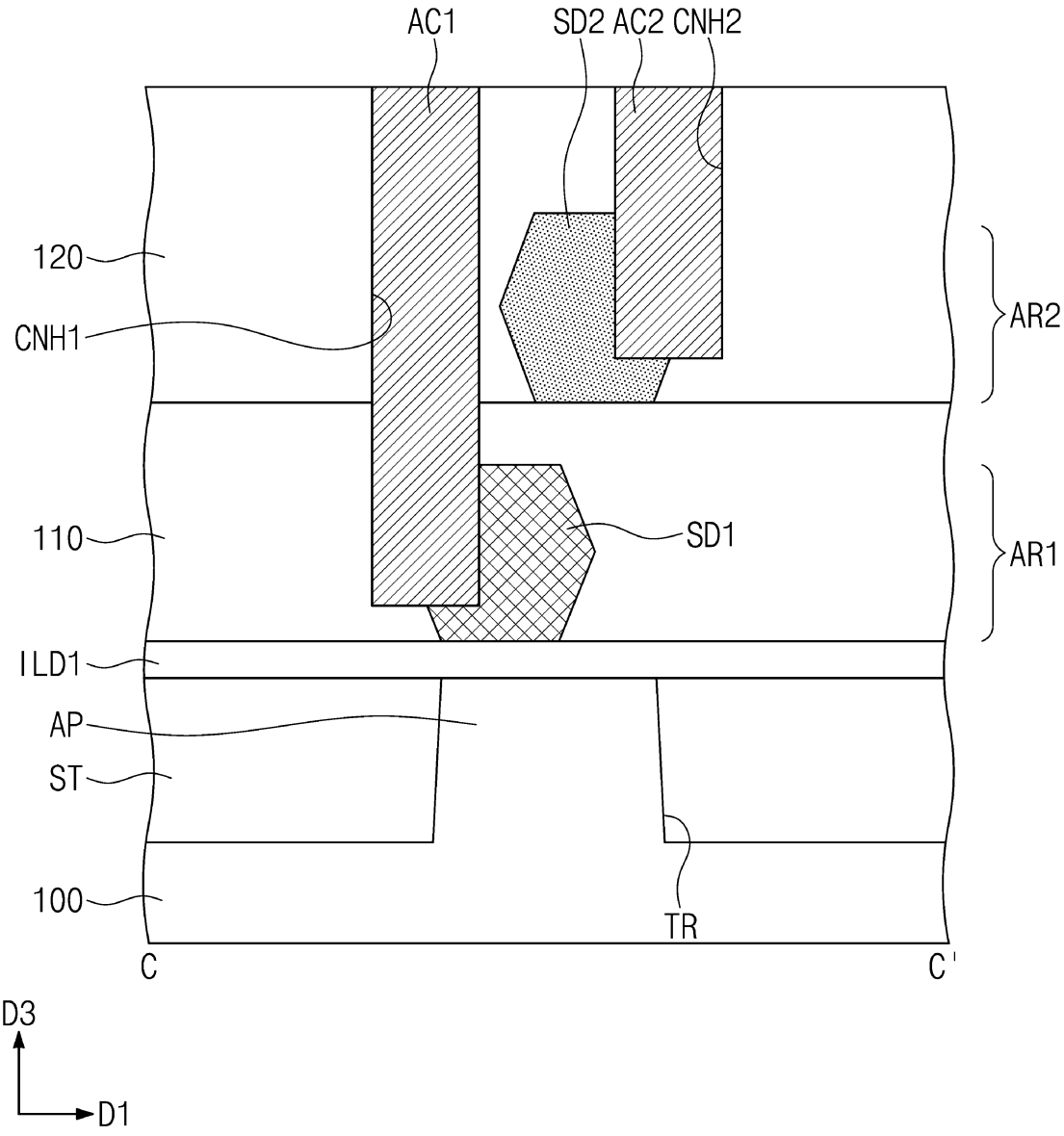
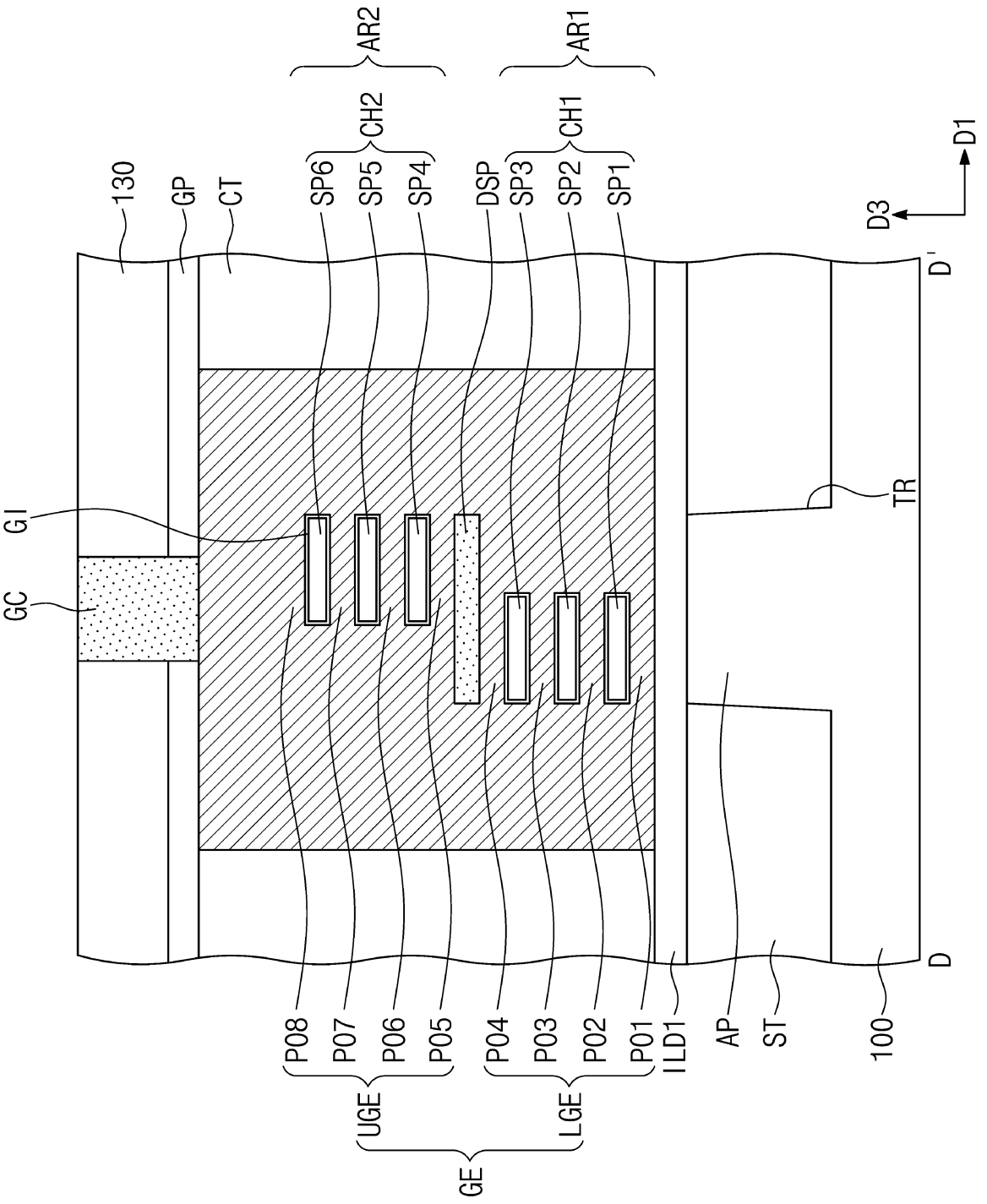

AC1
SD2 AC2 CNH2
120
CNH1
AR2
110
SD1
AR1
ILD1
AP
ST
100
TR
C
C'
D3
D1

FIG. 22


AR2
AR1
CH2
CH1
130
GP
CT
SP6
SP5
SP4
DSP
SP3
SP2
SP1
D3
D1
D'
GI
GC
TR
P08
P07
P06
P05
P04
P03
P02
P01
ILD1
AP
ST
100
D
UGE
LGE
GE