DRAWINGS

FIG. 1

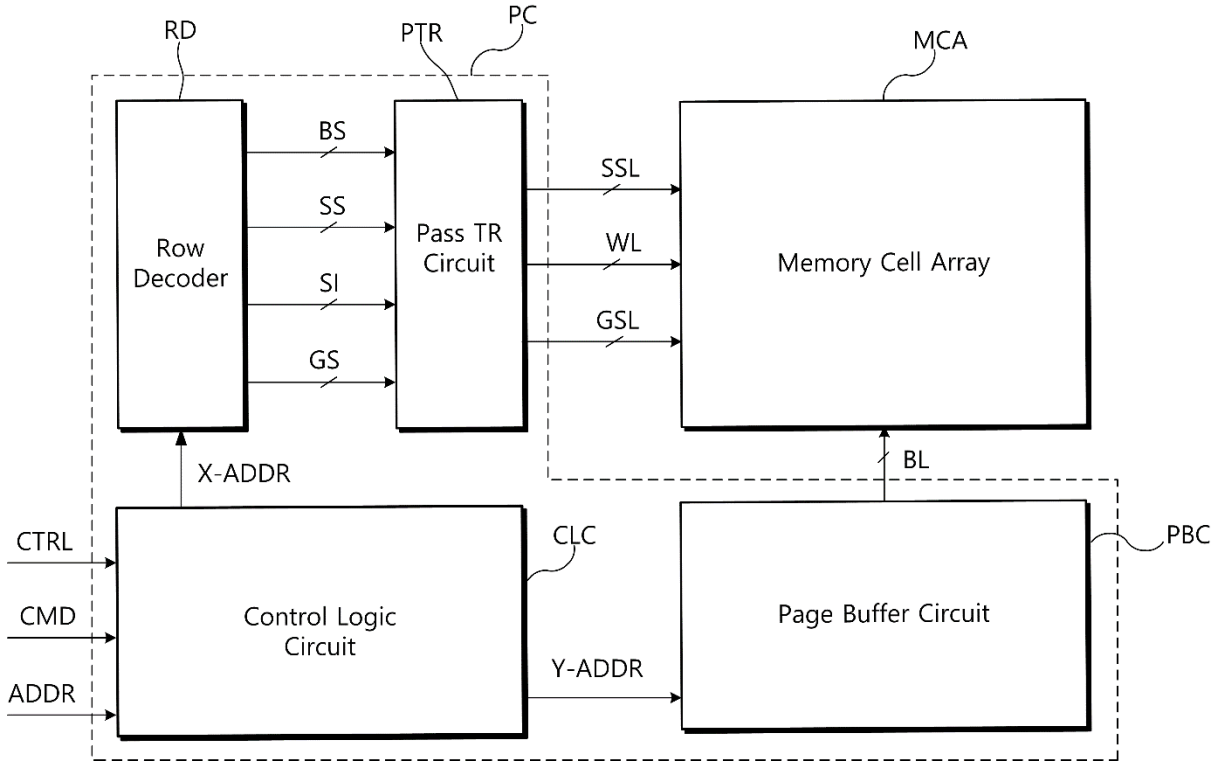


FIG. 2

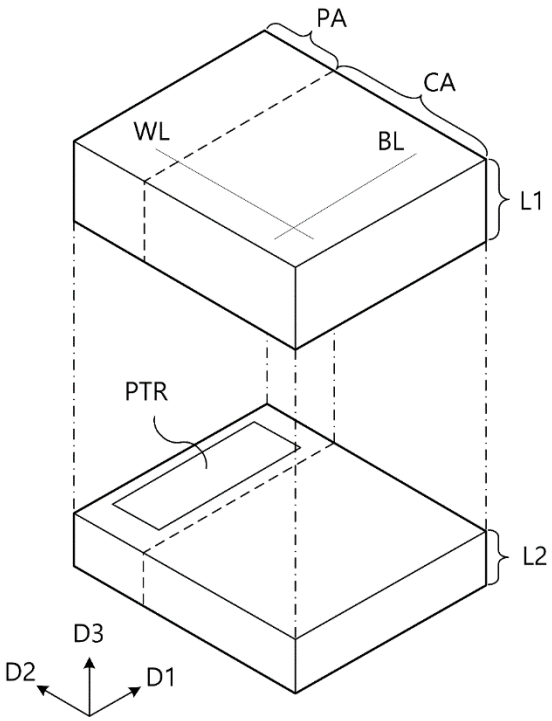


FIG. 3A

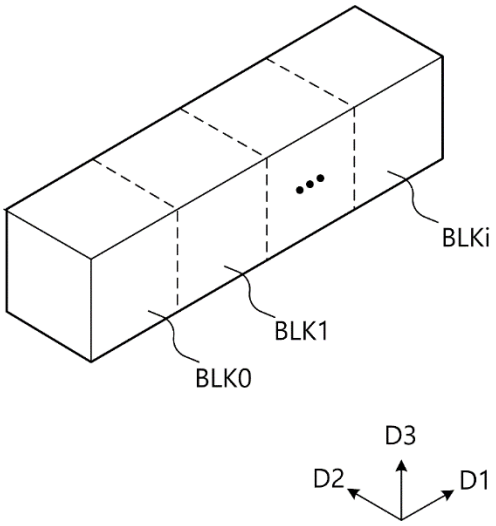


FIG. 3B

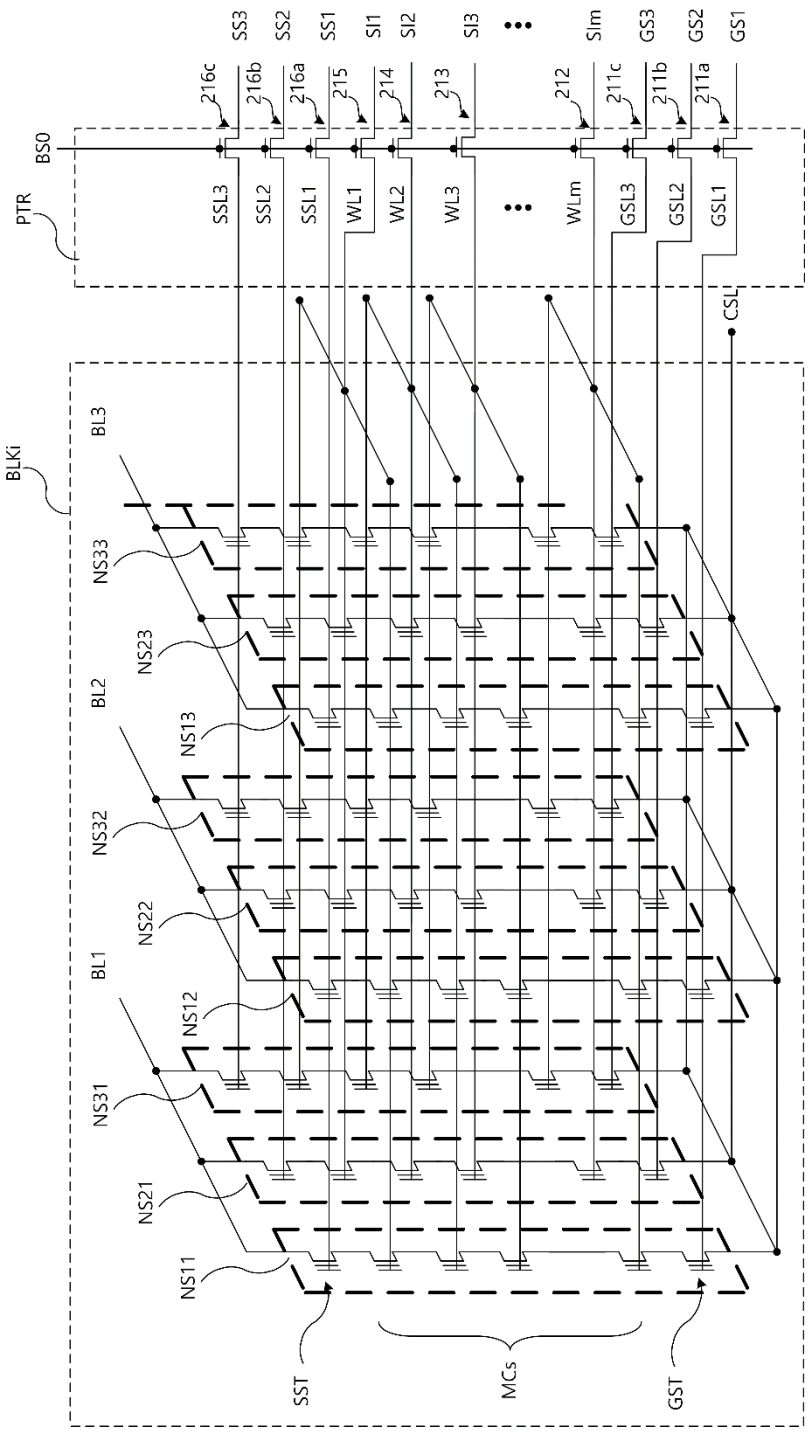

SS3
SS2
SS1
SI1
SI2
SI3
SIm
GS3
GS2
GS1
216c
216b
216a
215
214
213
212
211c
211b
211a
BS0
PTR
SSL3
SSL2
SSL1
WL1
WL2
WL3
WLm
GSL3
GSL2
GSL1
CSL
BLKi
BL3
BL2
BL1
NS33
NS23
NS13
NS32
NS22
NS12
NS31
NS21
NS11
SST
MCs
GST

FIG. 4

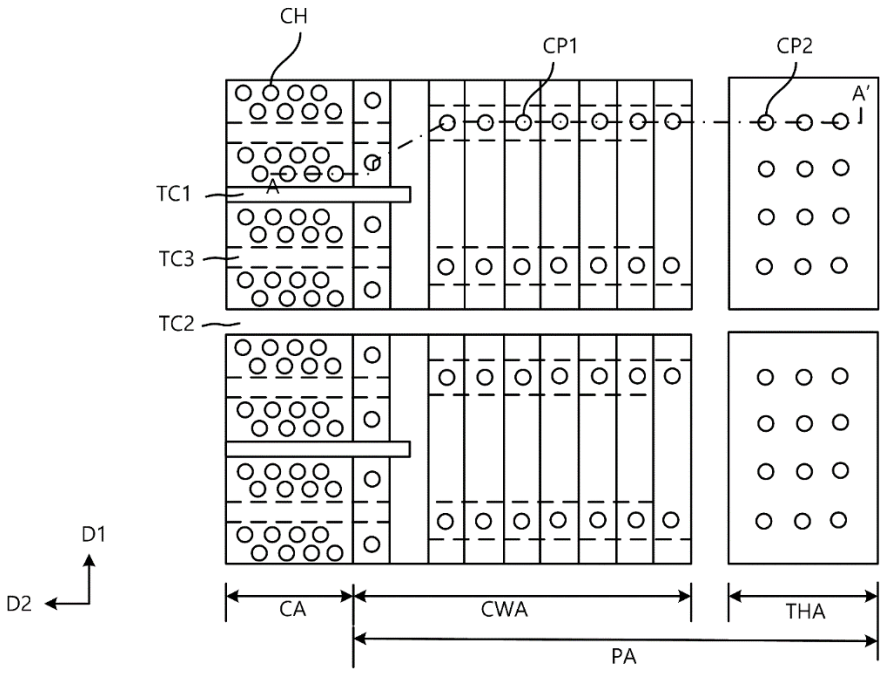


FIG. 5

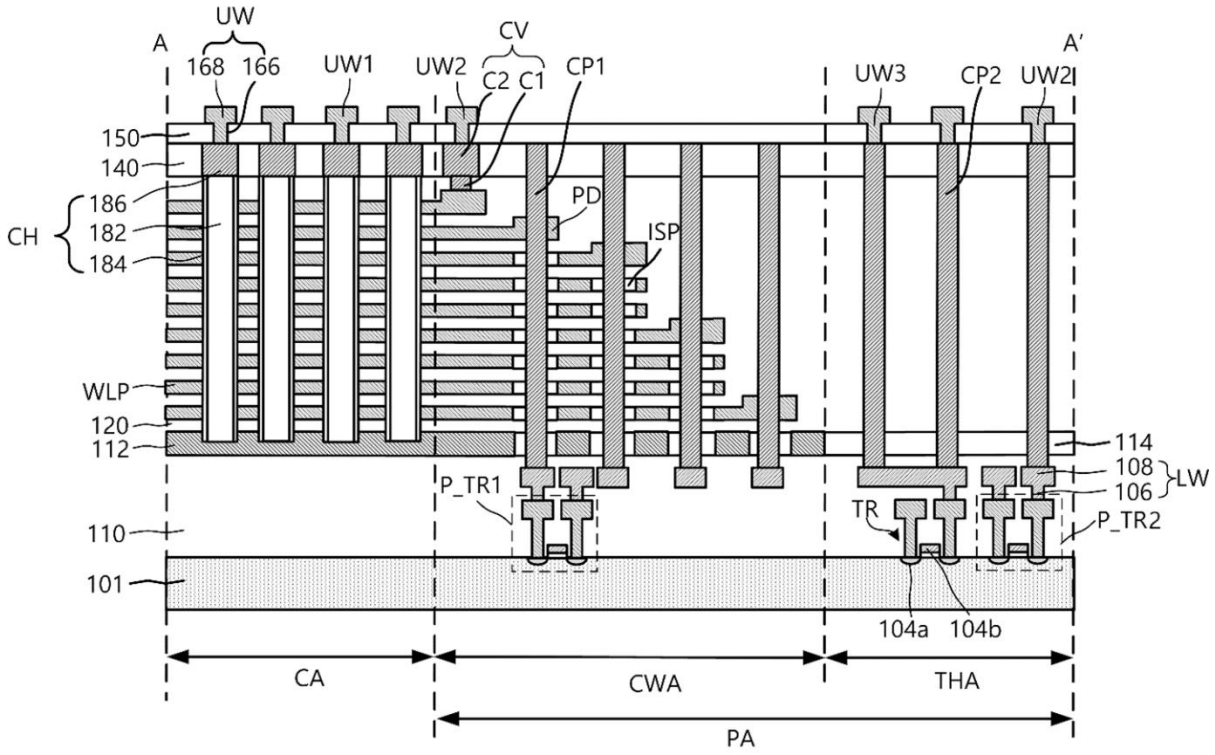

UW
A
168 166
UW1
UW2
CV
C2 C1
CP1
UW3
CP2
UW2
A'
150
140
186
182
184
CH
PD
ISP
WLP
120
112
114
108
106
LW
P_TR1
TR
P_TR2
110
101
104a 104b
CA
CWA
THA
PA

FIG. 6A

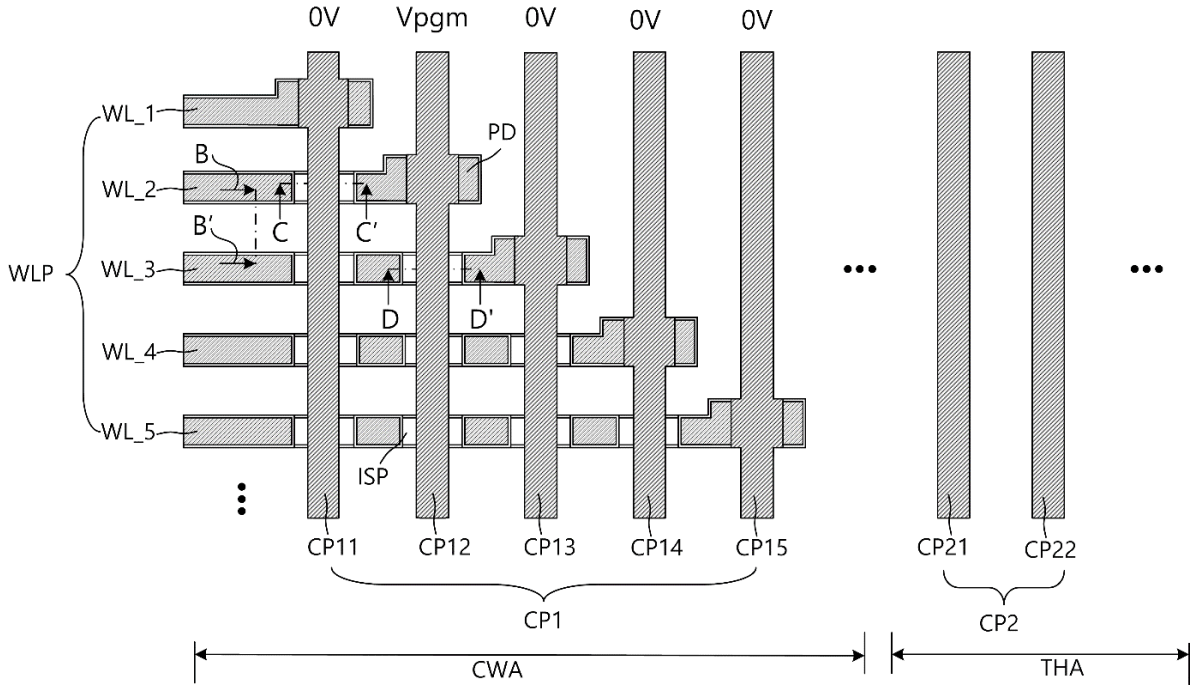

0V
Vpgm
0V
0V
0V
WL_1
WL_2
WL_3
WL_4
WL_5
WLP
B
B'
C
C'
D
D'
PD
ISP
CP11
CP12
CP13
CP14
CP15
CP21
CP22
CP1
CP2
CWA
THA

FIG. 6B

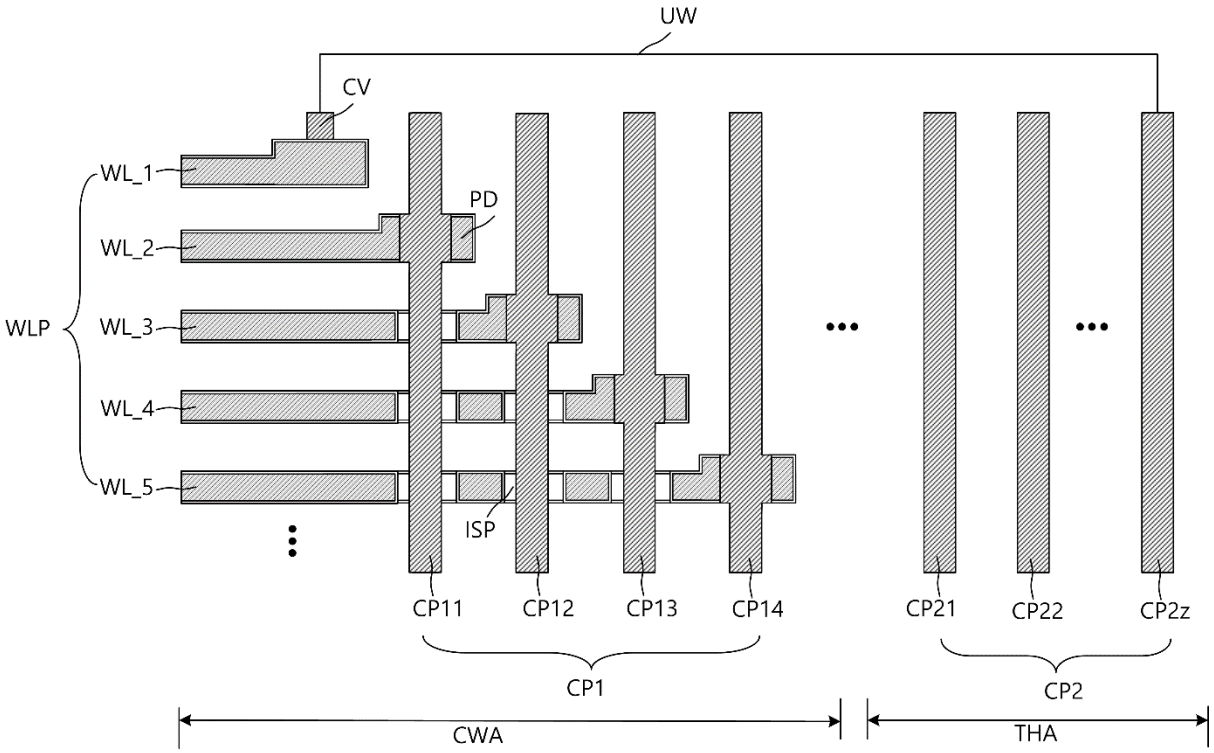

UW
CV
WL_1
WL_2
WL_3
WL_4
WL_5
WLP
PD
ISP
CP11
CP12
CP13
CP14
CP21
CP22
CP2z
CP1
CP2
CWA
THA

FIG. 7A

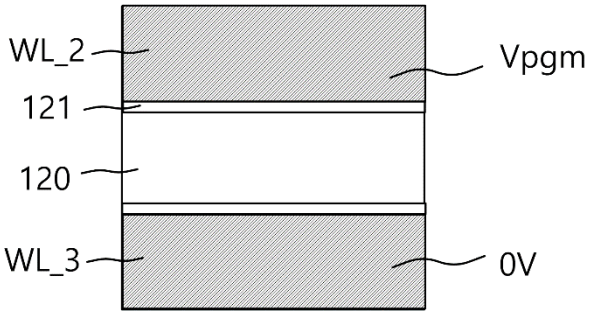

WL_2
Vpgm
121
120
WL_3
0V

FIG. 7B

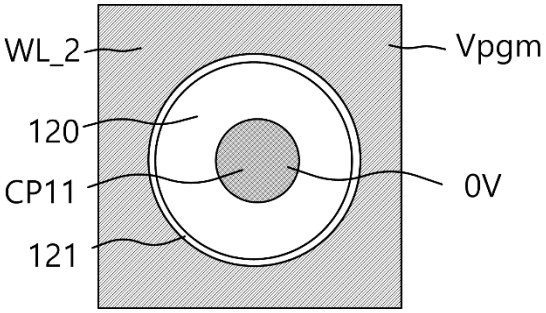


FIG. 7C

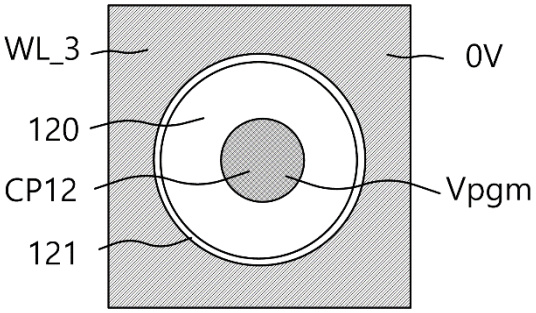


FIG. 8

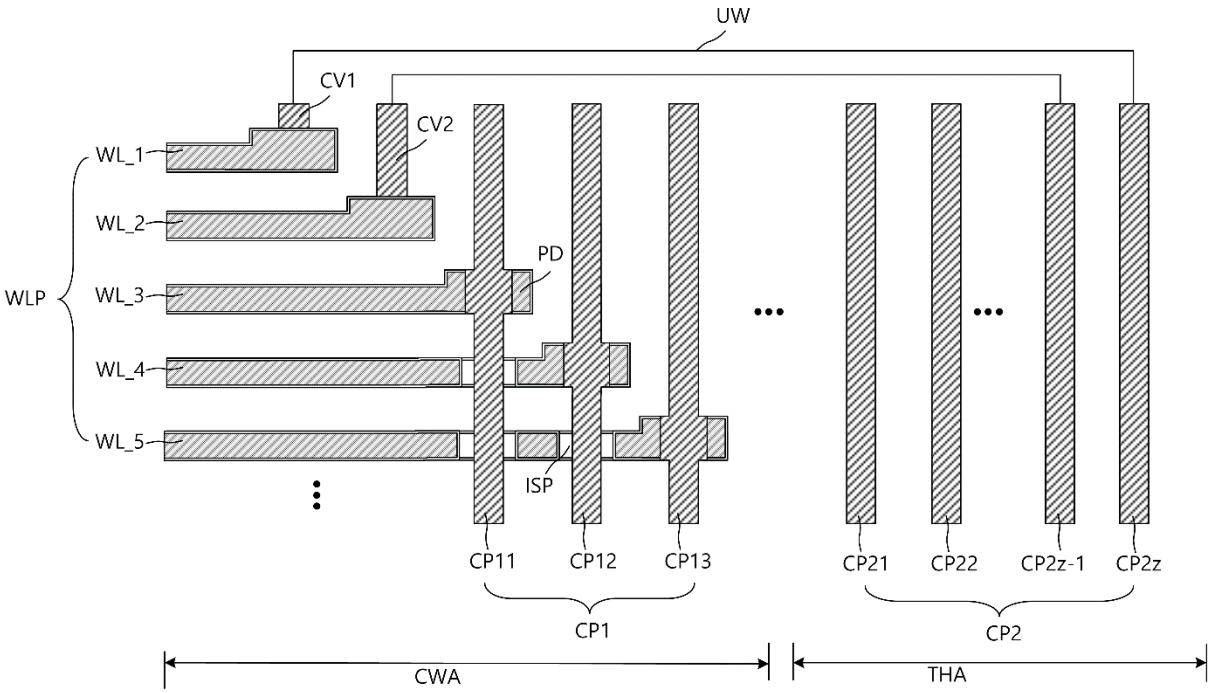

UW
CV1
CV2
WL_1
WL_2
WL_3
WL_4
WL_5
WLP
PD
ISP
CP11
CP12
CP13
CP21
CP22
CP2z-1
CP2z
CP1
CP2
CWA
THA

FIG. 9

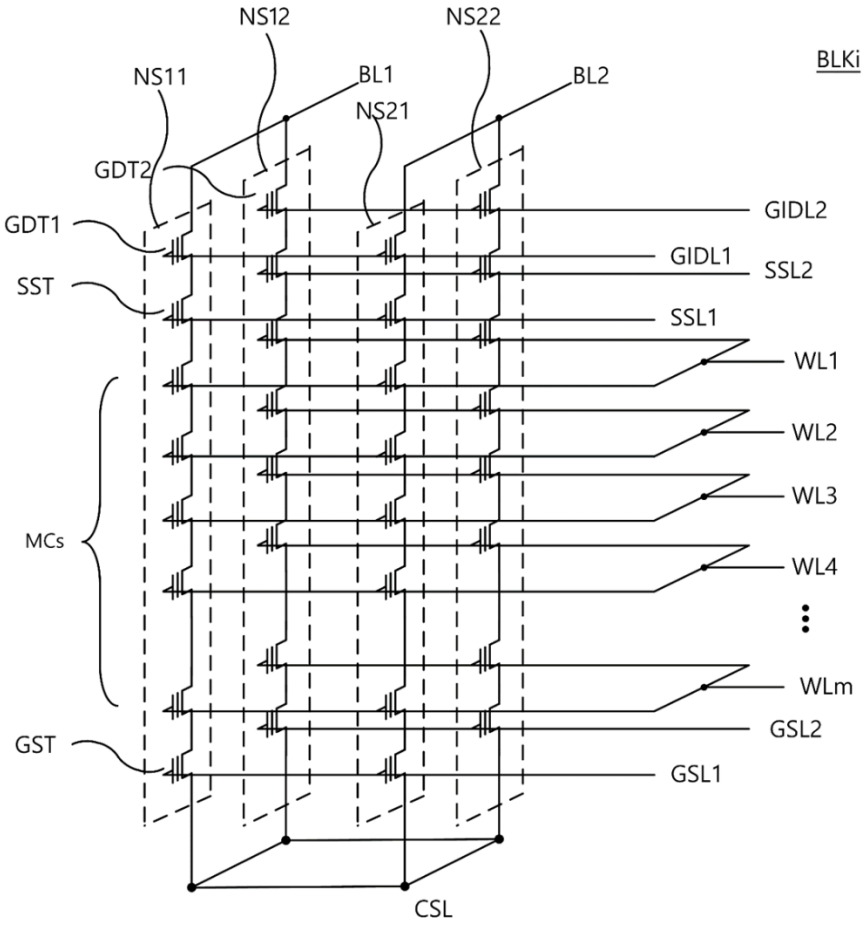

NS12
NS22
BLKi
NS11
BL1
BL2
NS21
GDT2
GDT1
GIDL2
GIDL1
SST
SSL2
SSL1
WL1
WL2
WL3
MCs
WL4
WLm
GST
GSL2
GSL1
CSL

FIG. 10

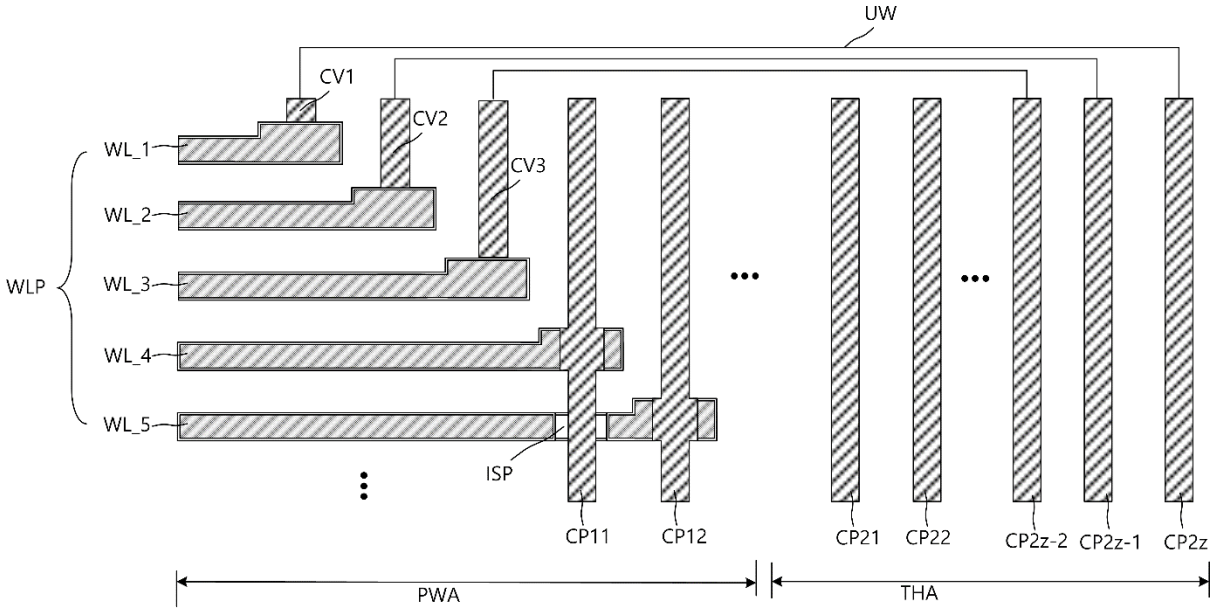

UW
CV1
CV2
CV3
WL_1
WL_2
WL_3
WL_4
WL_5
WLP
ISP
CP11
CP12
CP21
CP22
CP2z-2
CP2z-1
CP2z
PWA
THA

FIG. 11

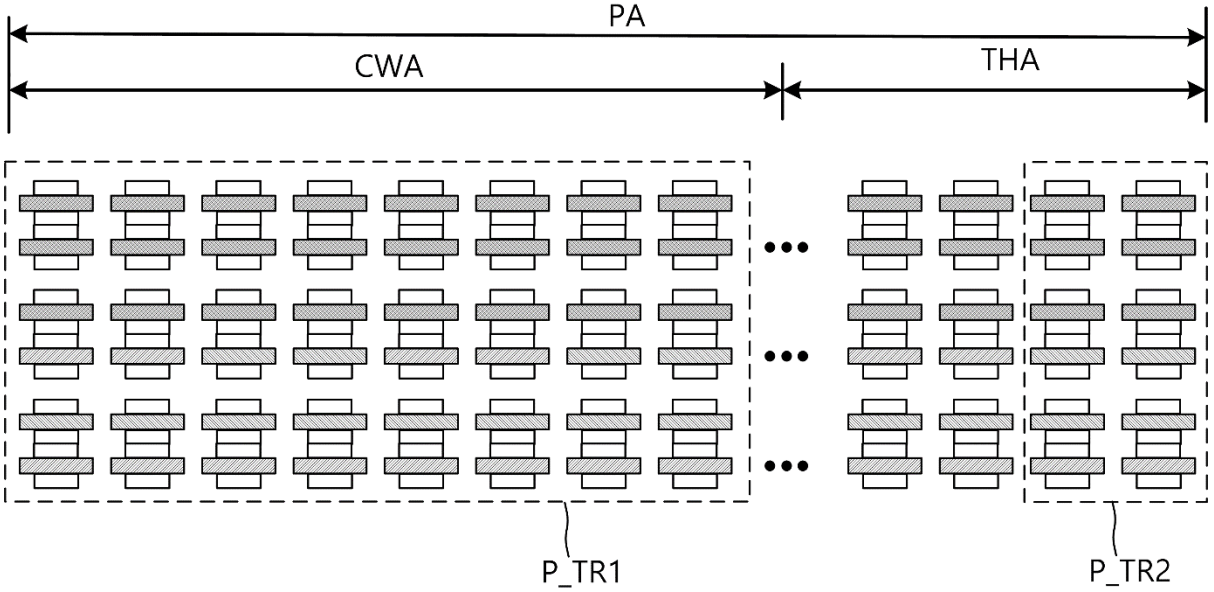

PA
CWA
THA
P_TR1
P_TR2

FIG. 12A

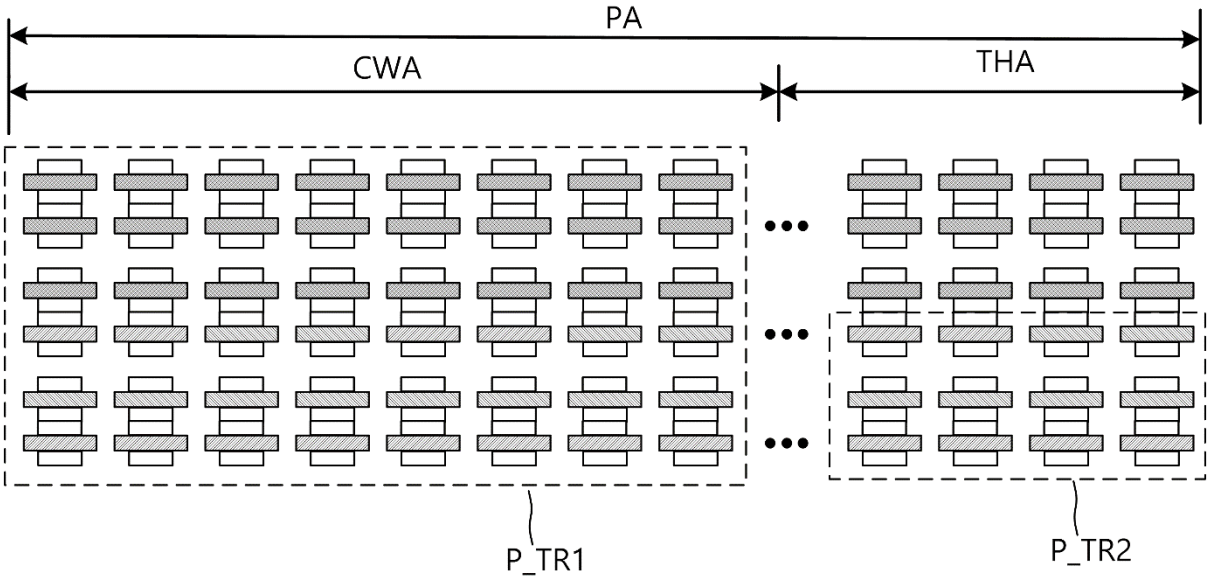


FIG. 12B

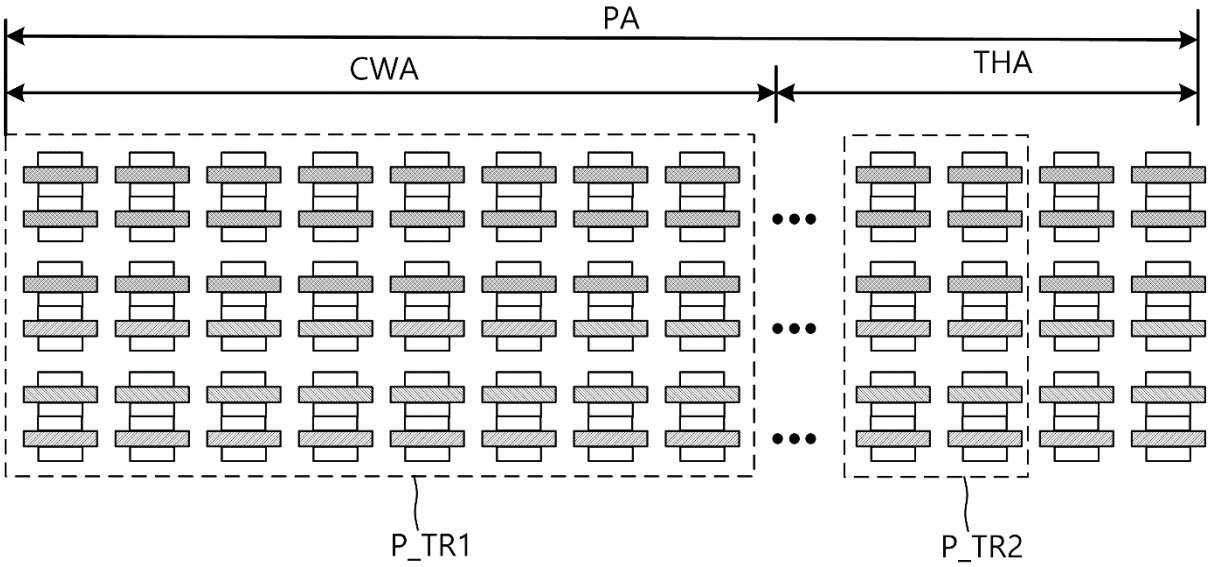


FIG. 12C

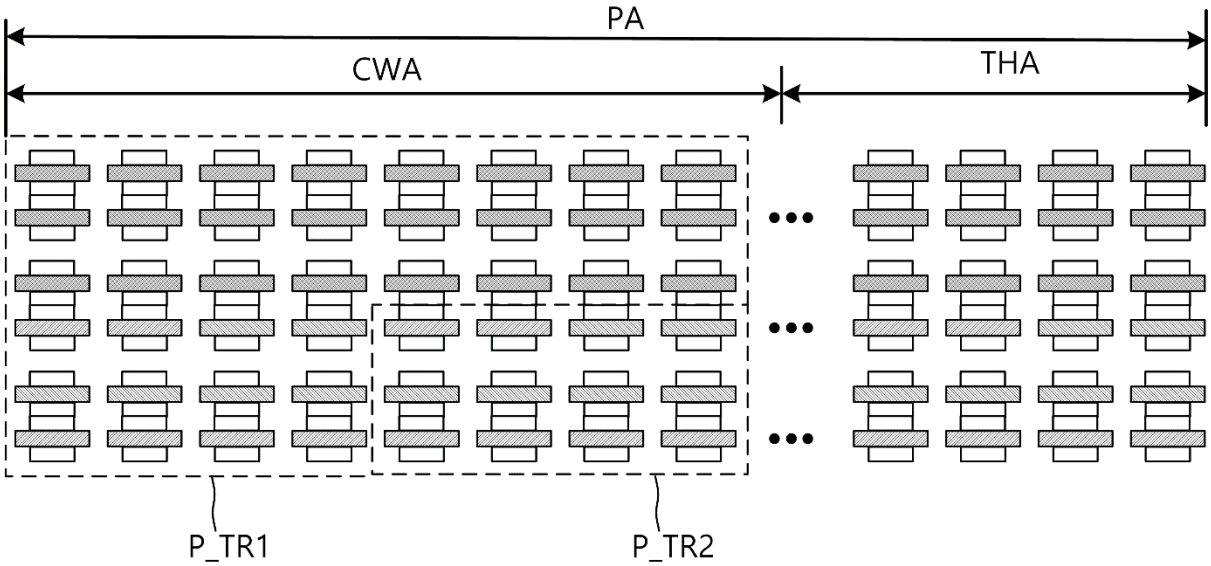


FIG. 13

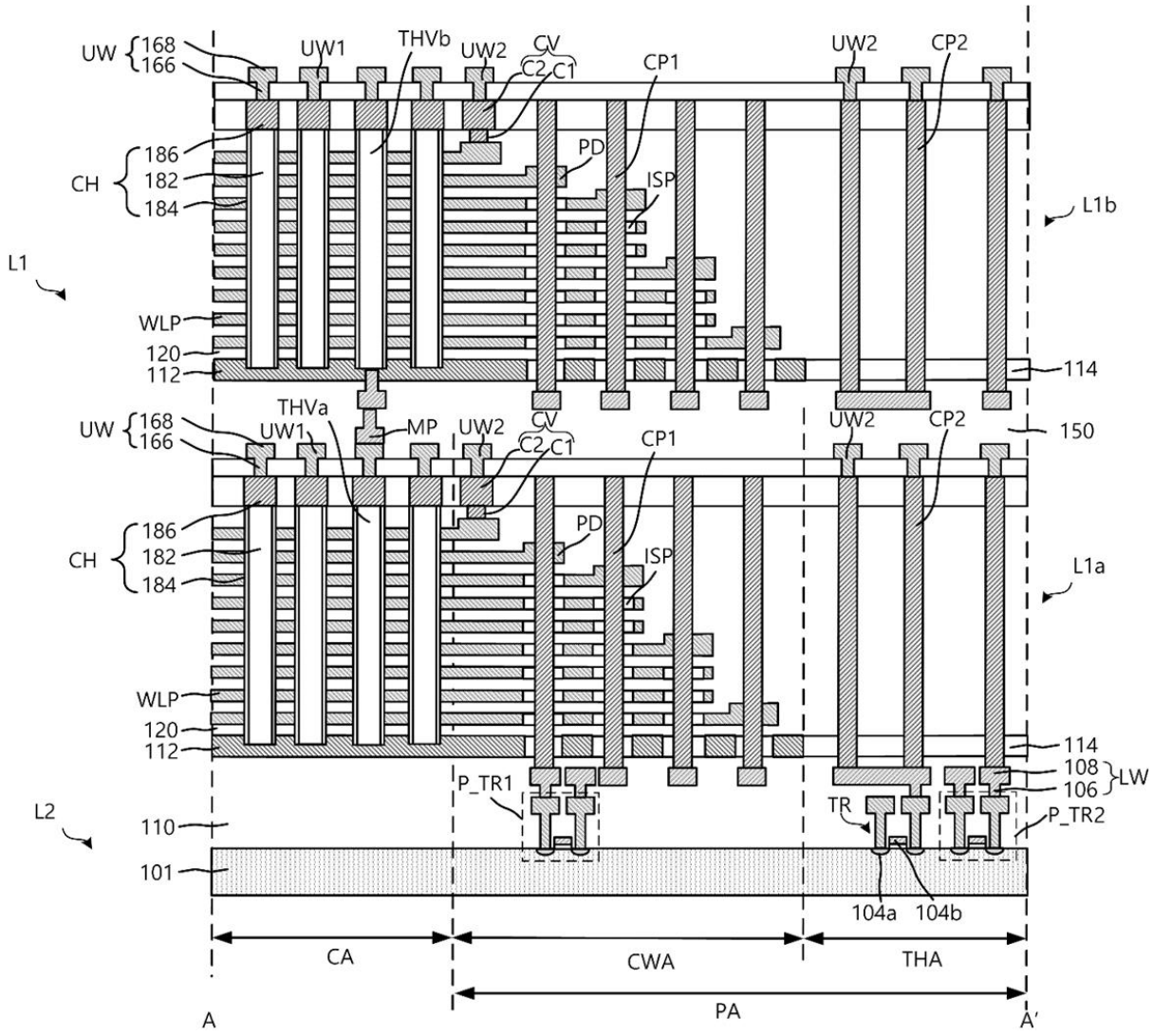
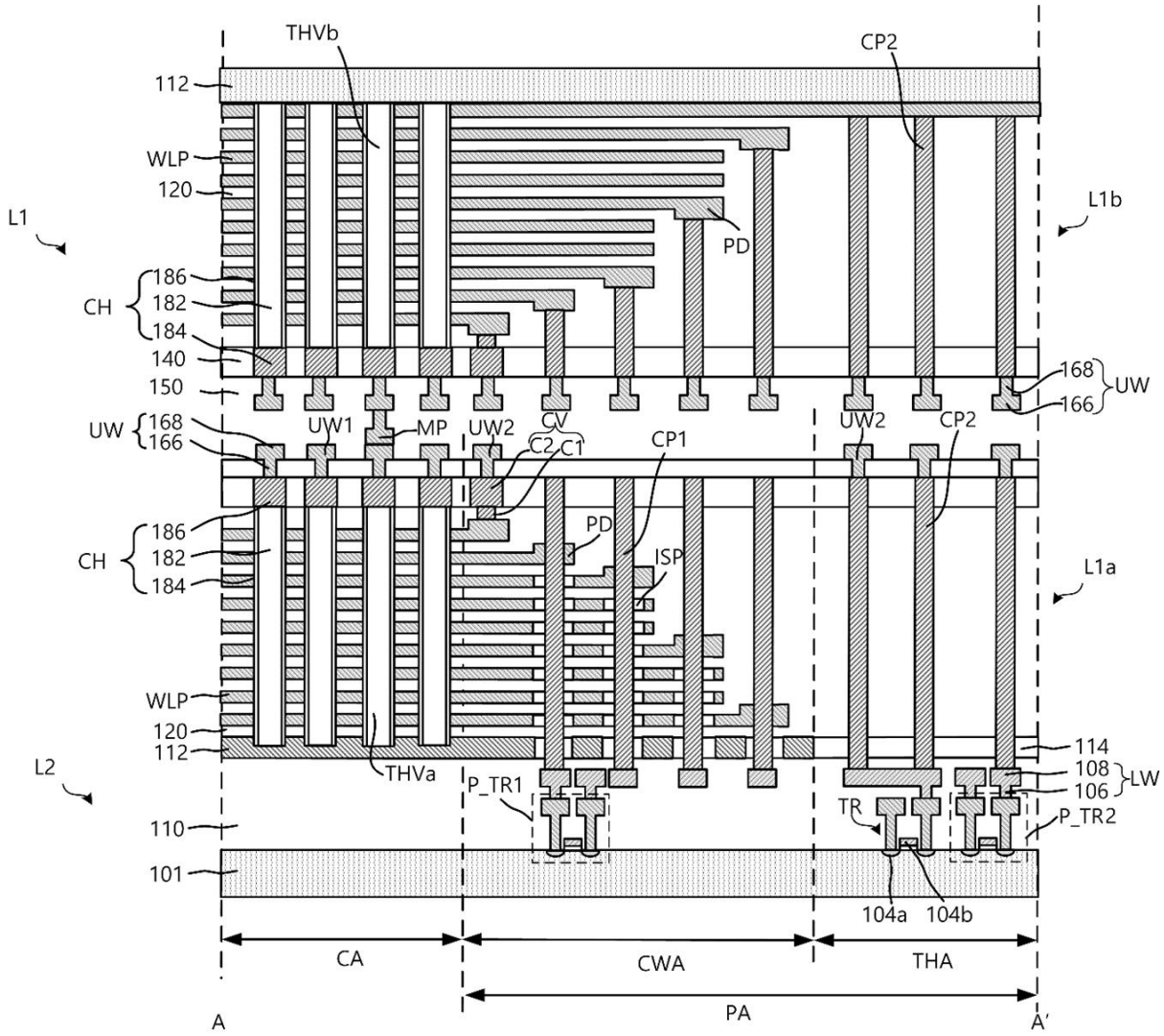

UW
168
166
UW1
THVb
UW2
CV
C2
C1
CP1
UW2
CP2
CH
186
182
184
PD
ISP
L1b
L1
WLP
120
112
114
THVa
MP
150
L1a
P_TR1
TR
P_TR2
108
106
LW
L2
110
101
104a
104b
CA
CWA
THA
PA
A
A'

FIG. 14


THVb
CP2
112
WLP
120
L1
L1b
PD
CH
186
182
184
140
150
168
166
UW
UW1
MP
UW2
CV
C2
C1
CP1
ISP
L1a
114
108
106
LW
THVa
P_TR1
TR
P_TR2
L2
110
101
104a
104b
CA
CWA
THA
PA
A
A'