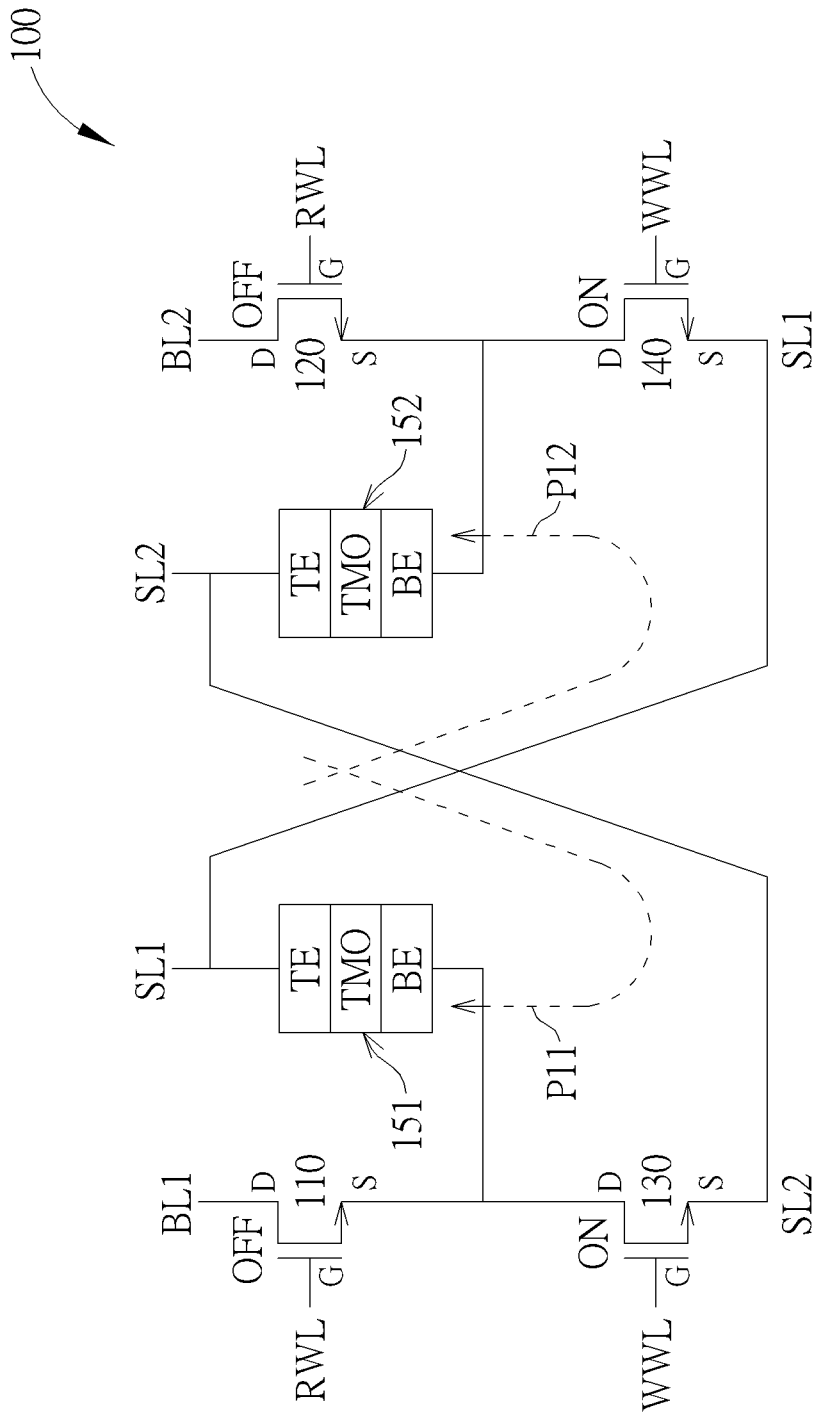

100
BL2
OFF
D
120
S
G
RWL
ON
D
140
S
G
WWL
SL1
SL2
TE
TMO
BE
152
P12
151
P11
BL1
OFF
D
110
S
G
RWL
ON
D
130
S
G
WWL
SL2

FIG. 1

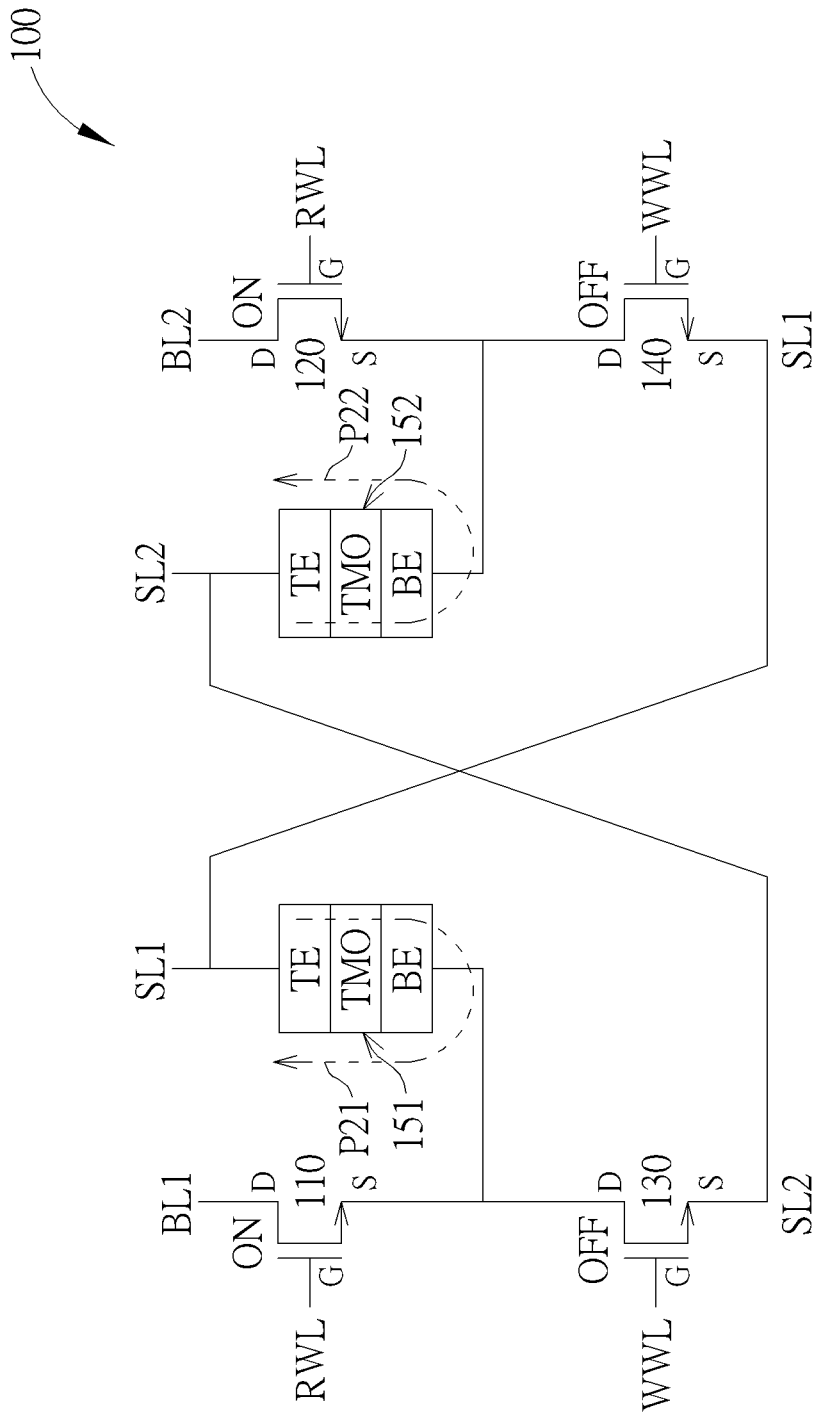

100
BL2
ON
D
120
S
G
RWL
P22
152
SL2
TE
TMO
BE
SL1
OFF
D
140
S
G
WWL
SL1
TE
TMO
BE
P21
151
BL1
ON
D
110
S
G
RWL
SL2
OFF
D
130
S
G
WWL

FIG. 2

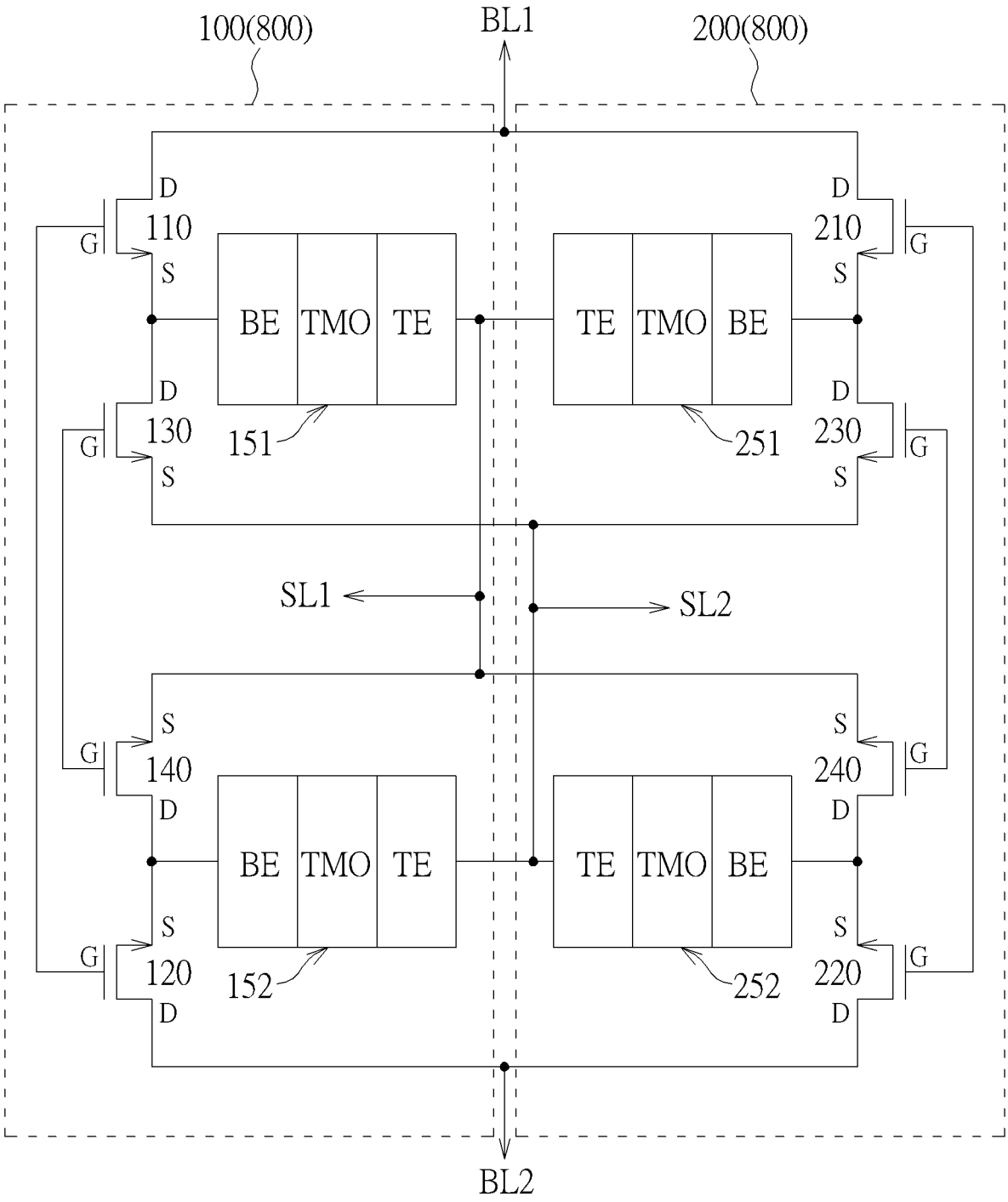

100(800)
BL1
200(800)
D
110
G
S
BE
TMO
TE
TE
TMO
BE
D
210
G
S
D
130
G
S
151
251
D
230
G
S
SL1
SL2
S
140
G
D
S
240
G
D
BE
TMO
TE
TE
TMO
BE
S
120
G
D
S
220
G
D
152
252
BL2

FIG. 3

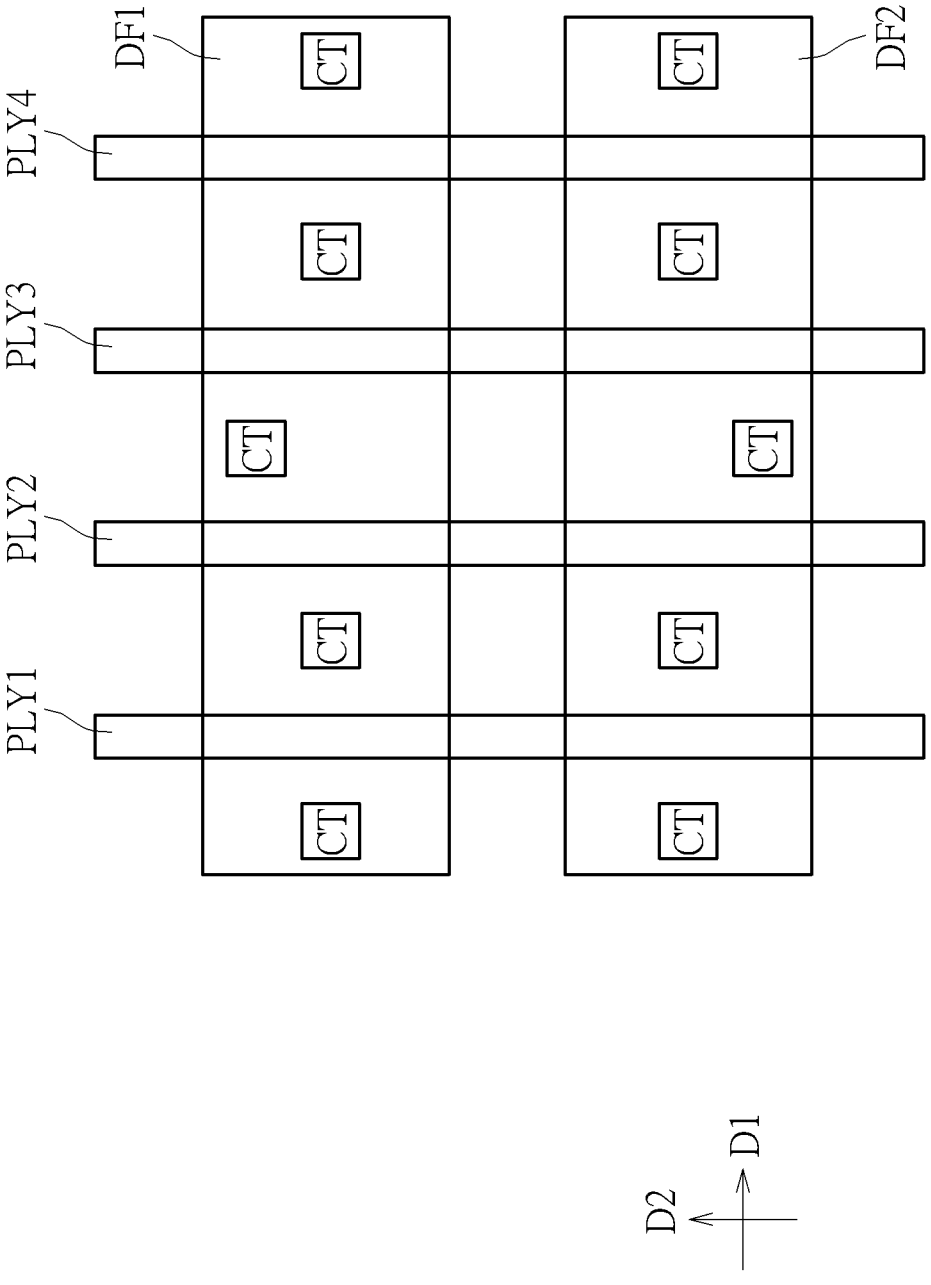


FIG. 4

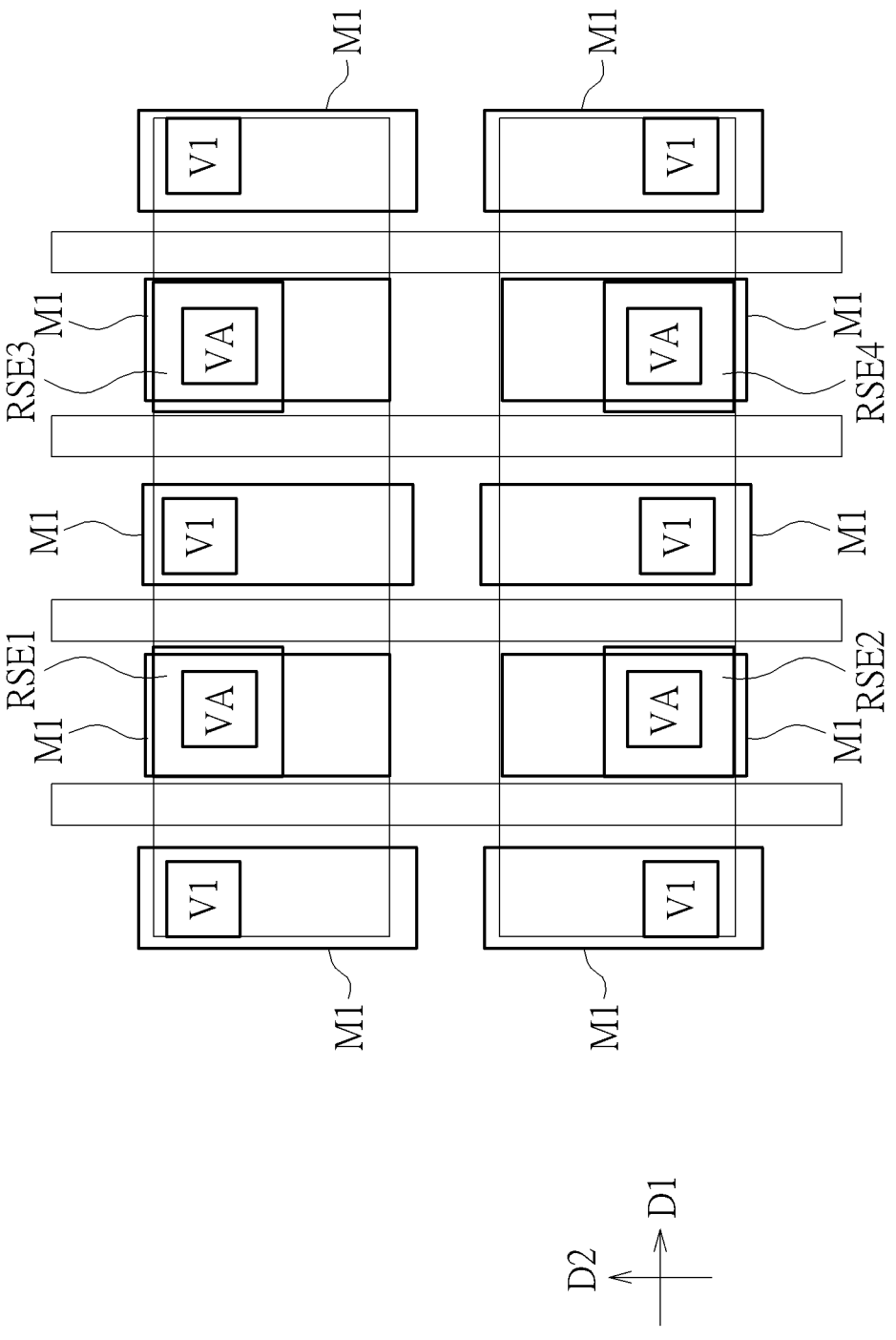

M1
M1
V1
V1
M1
VA
VA
M1
RSE3
RSE4
M1
V1
V1
M1
RSE1
RSE2
M1
VA
VA
M1
V1
V1
M1
M1
D2
D1

FIG. 5

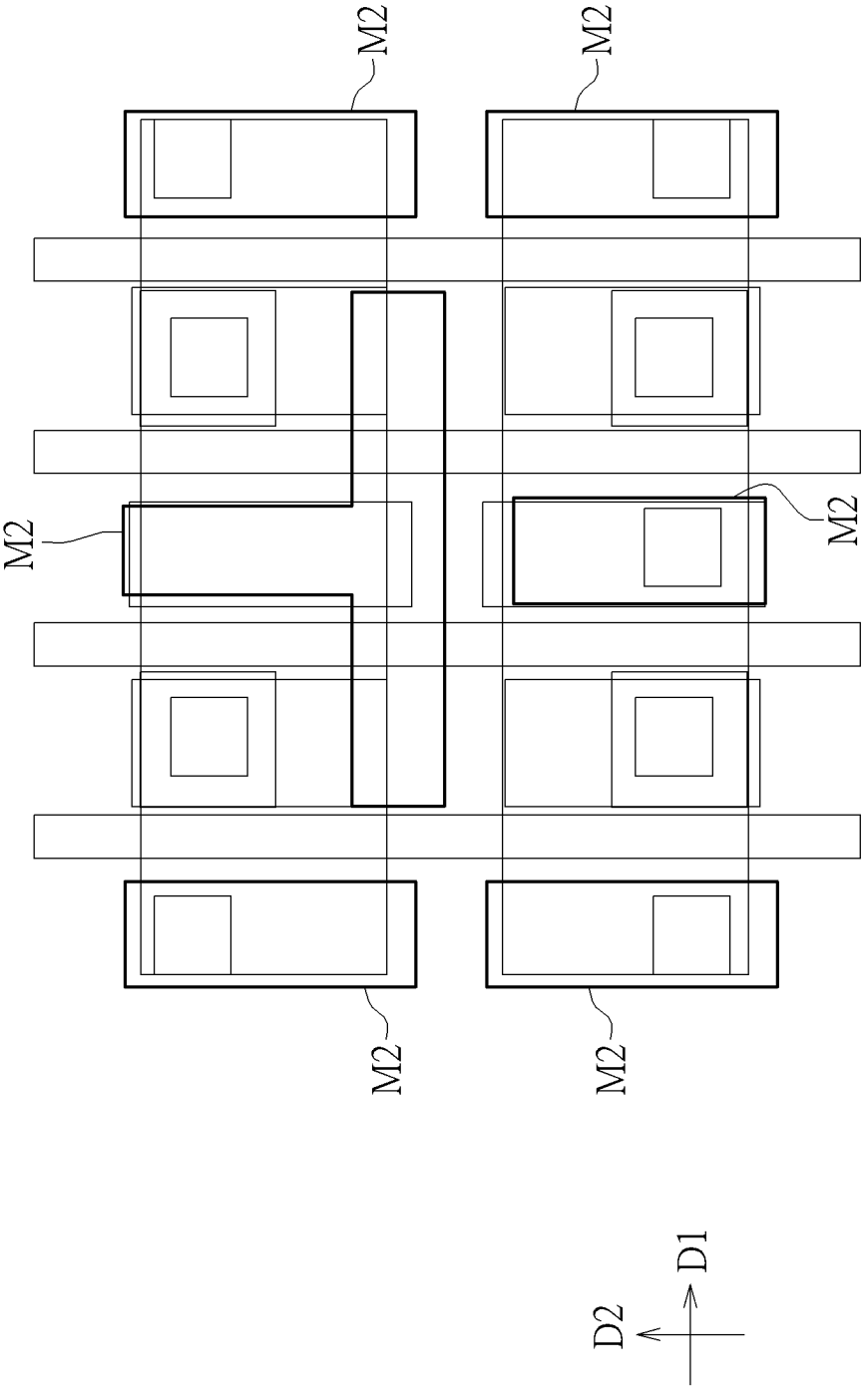


FIG. 6

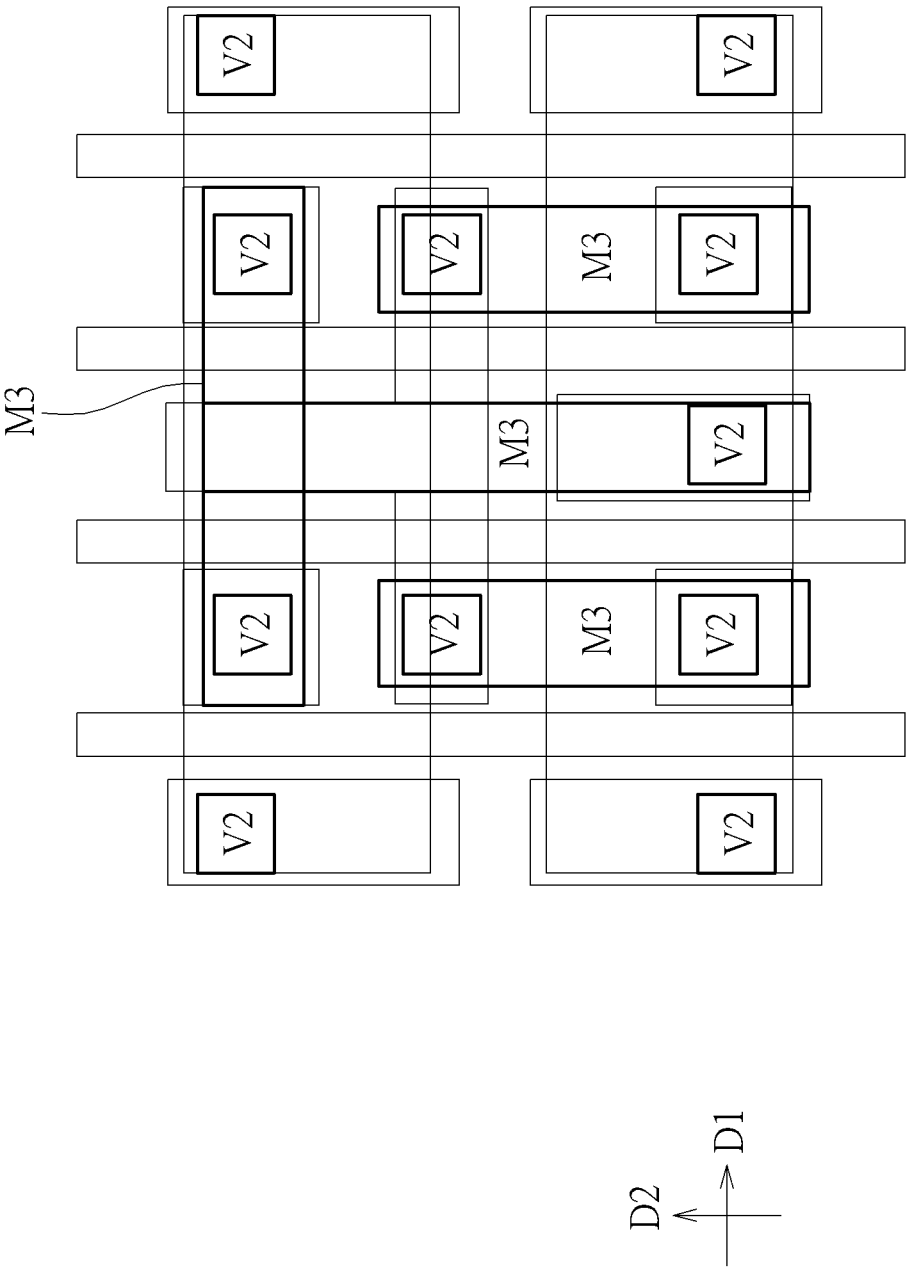


FIG. 7

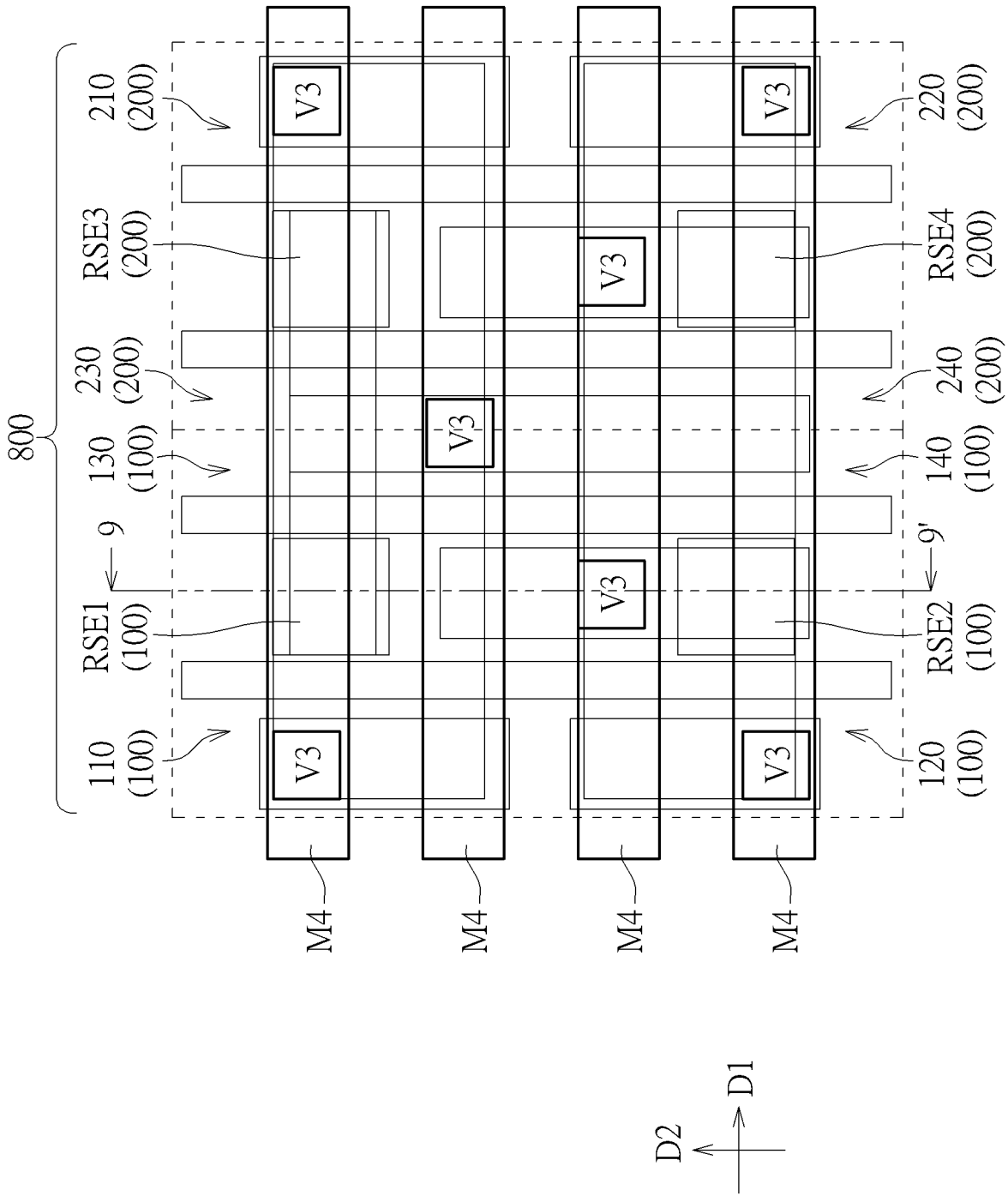

800
110 (100)
RSE1 (100)
130 (100)
230 (200)
RSE3 (200)
210 (200)
120 (100)
RSE2 (100)
140 (100)
240 (200)
RSE4 (200)
220 (200)
9
9'
V3
M4
D1
D2

FIG. 8

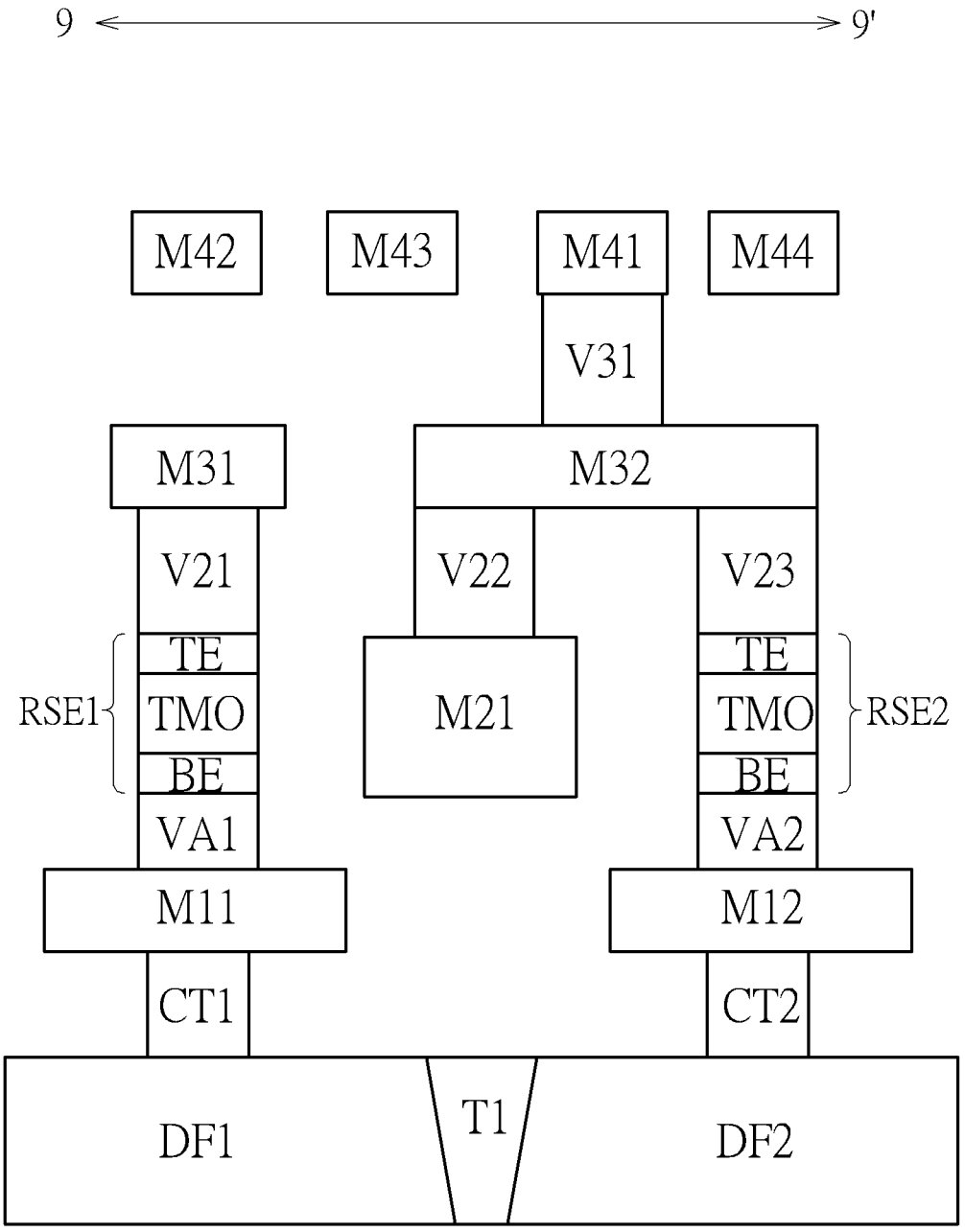

9
9'
M42
M43
M41
M44
V31
M31
M32
V21
V22
V23
TE
TMO
BE
RSE1
M21
TE
TMO
BE
RSE2
VA1
VA2
M11
M12
CT1
CT2
DF1
T1
DF2

FIG. 9

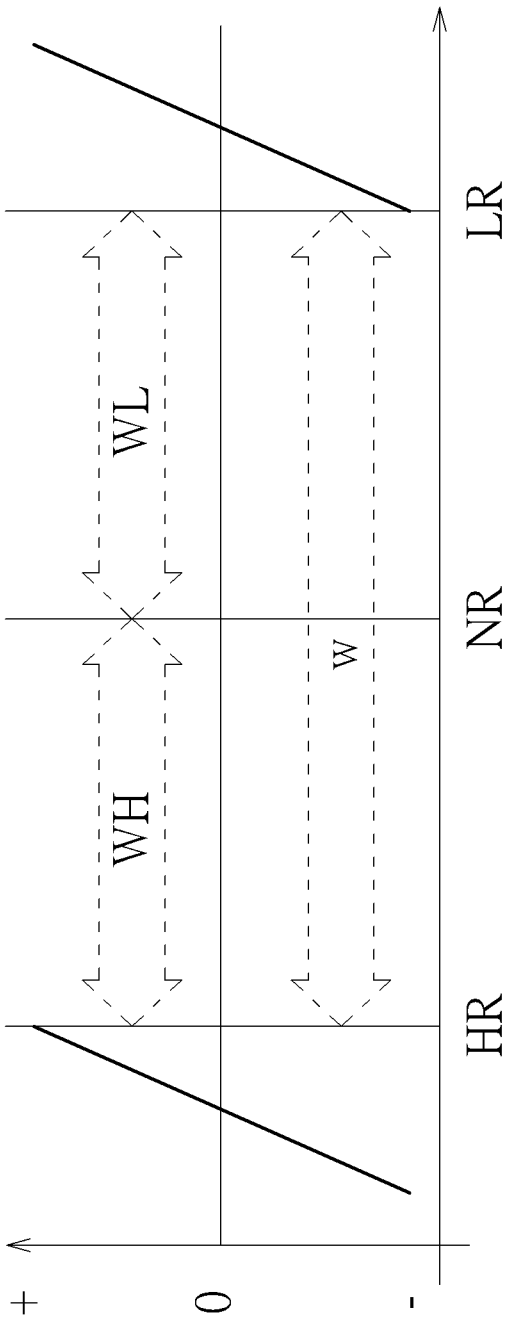


FIG. 10