FIG. 1

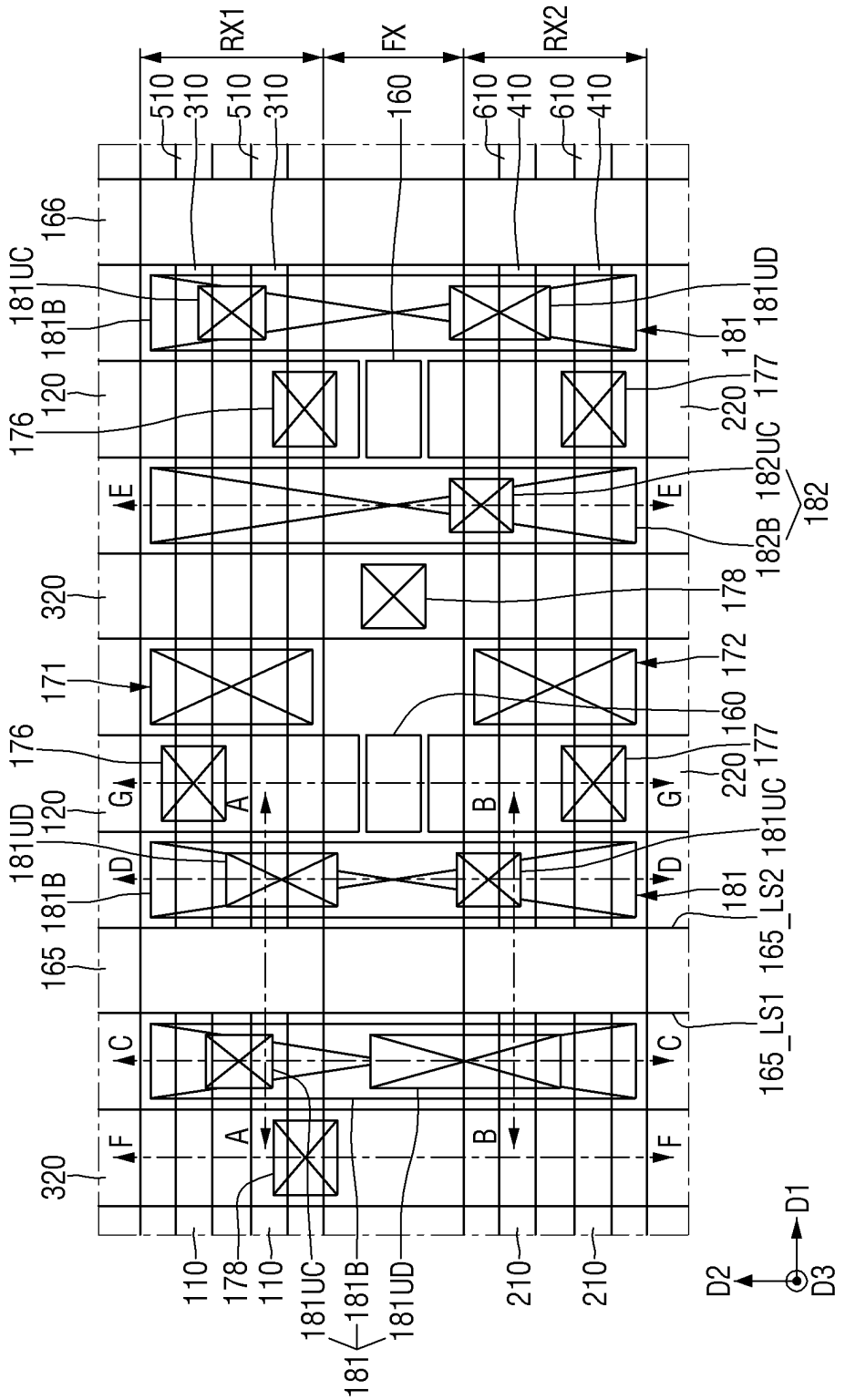

RX1
FX
RX2
510
310
160
610
410
166
181UC
181B
181UD
181
120
176
177
220
182UC
182B
182
178
320
171
172
160
A
B
C
D
E
F
G
181UD
181B
165
165_LS2
165_LS1
110
178
181UC
181B
181UD
181
210
D1
D2
D3

FIG. 2

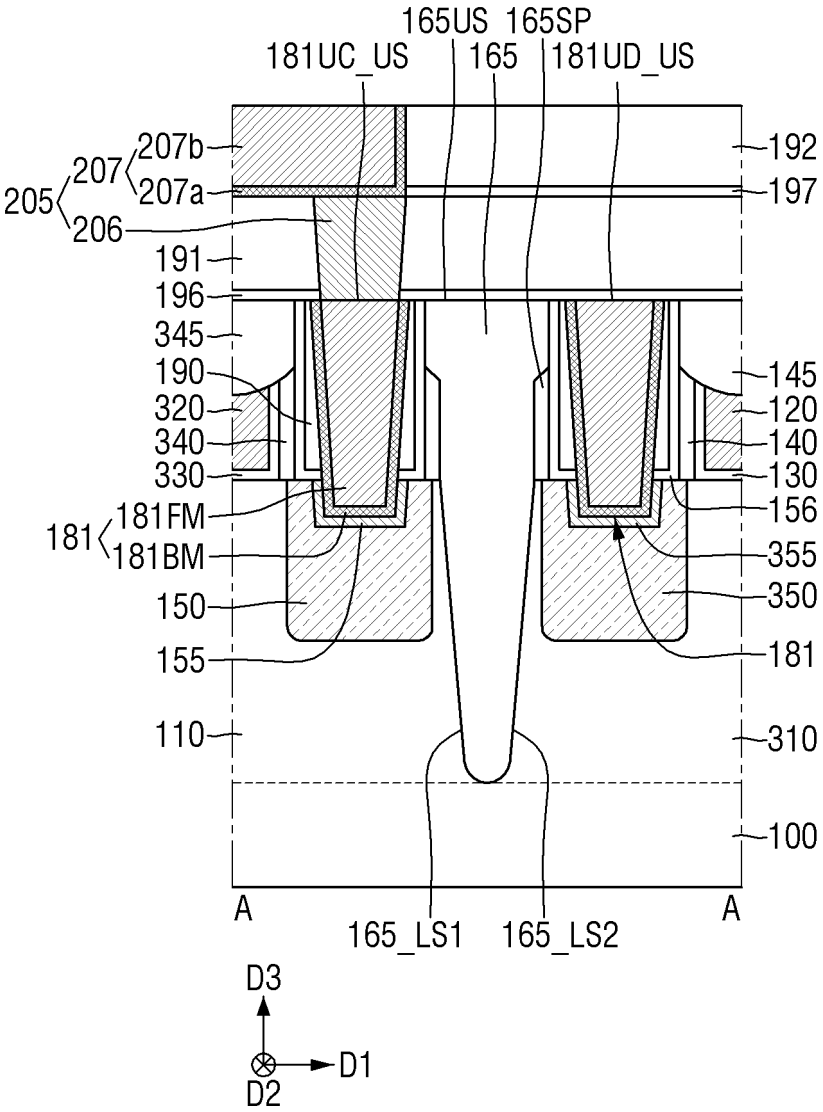

165US
165SP
181UC_US
165
181UD_US
207b
207
207a
205
206
191
196
345
190
320
340
330
181FM
181
181BM
150
155
110
192
197
145
120
140
130
156
355
350
181
310
100
A
A
165_LS1
165_LS2
D3
D1
D2

FIG. 3

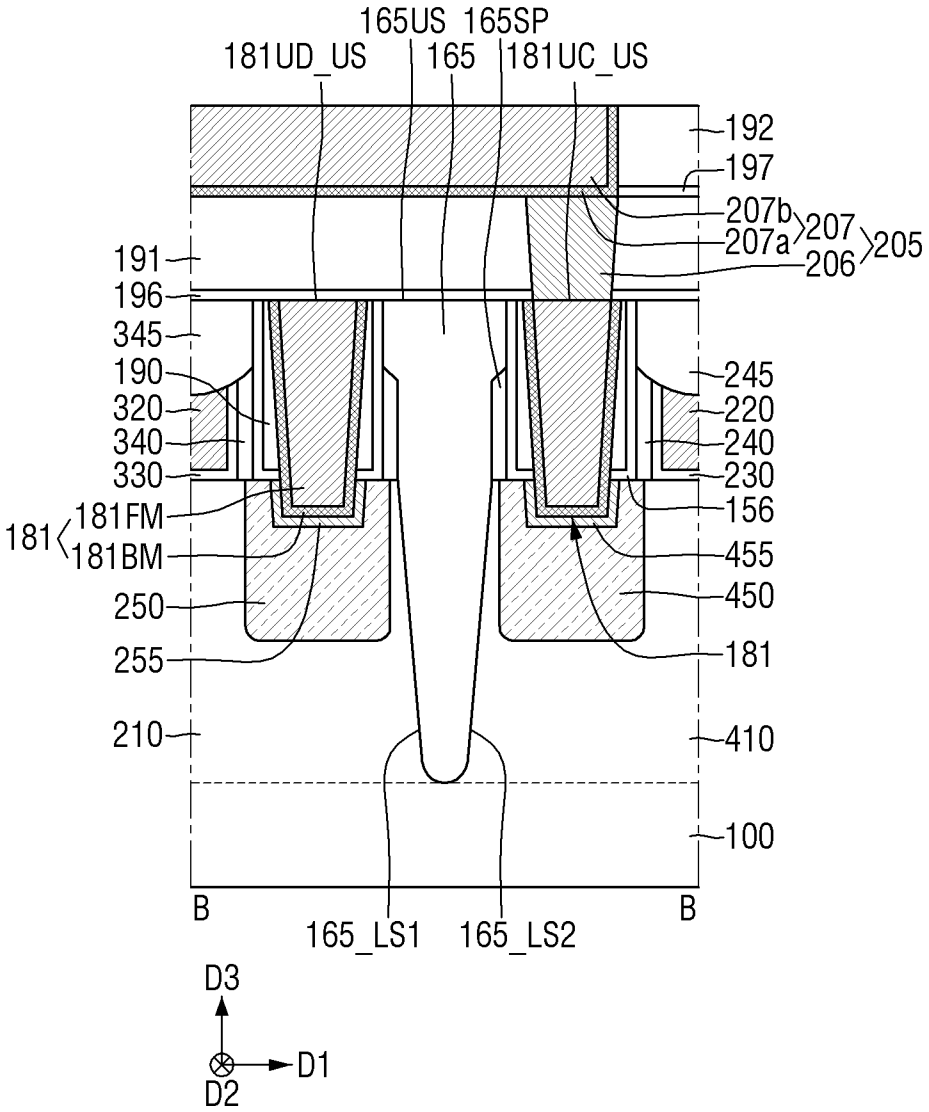

165US
165SP
181UD_US
165
181UC_US
192
197
207b
207a
207
205
206
191
196
345
190
320
340
330
181
181FM
181BM
250
255
210
245
220
240
230
156
455
450
181
410
100
B
B
165_LS1
165_LS2
D3
D1
D2

FIG. 4

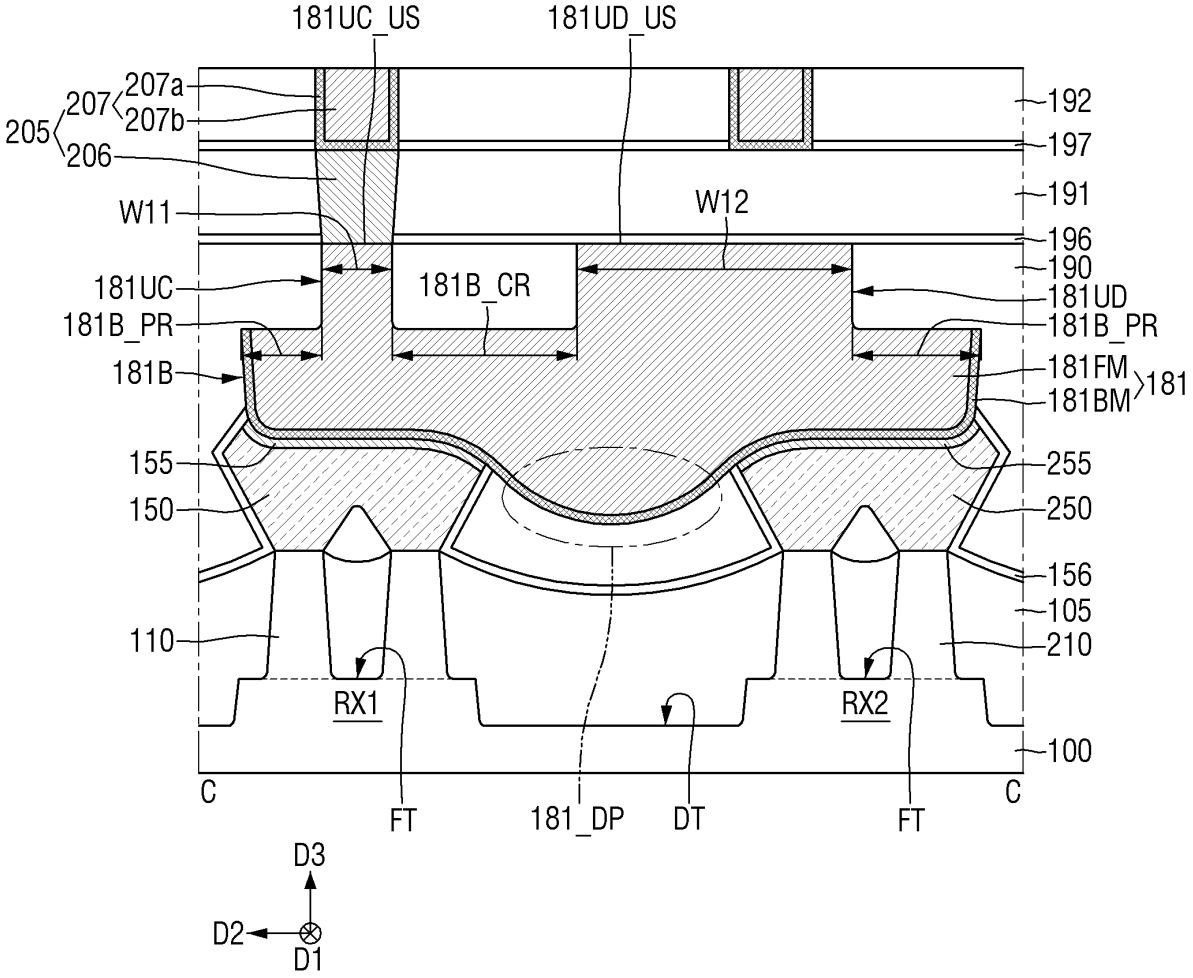

181UC_US
181UD_US
207a
207
207b
205
206
W11
W12
192
197
191
196
190
181UC
181B_CR
181UD
181B_PR
181B_PR
181B
181FM
181BM
181
155
255
150
250
156
105
110
210
RX1
RX2
100
C
FT
181_DP
DT
FT
C
D3
D2
D1

FIG. 5

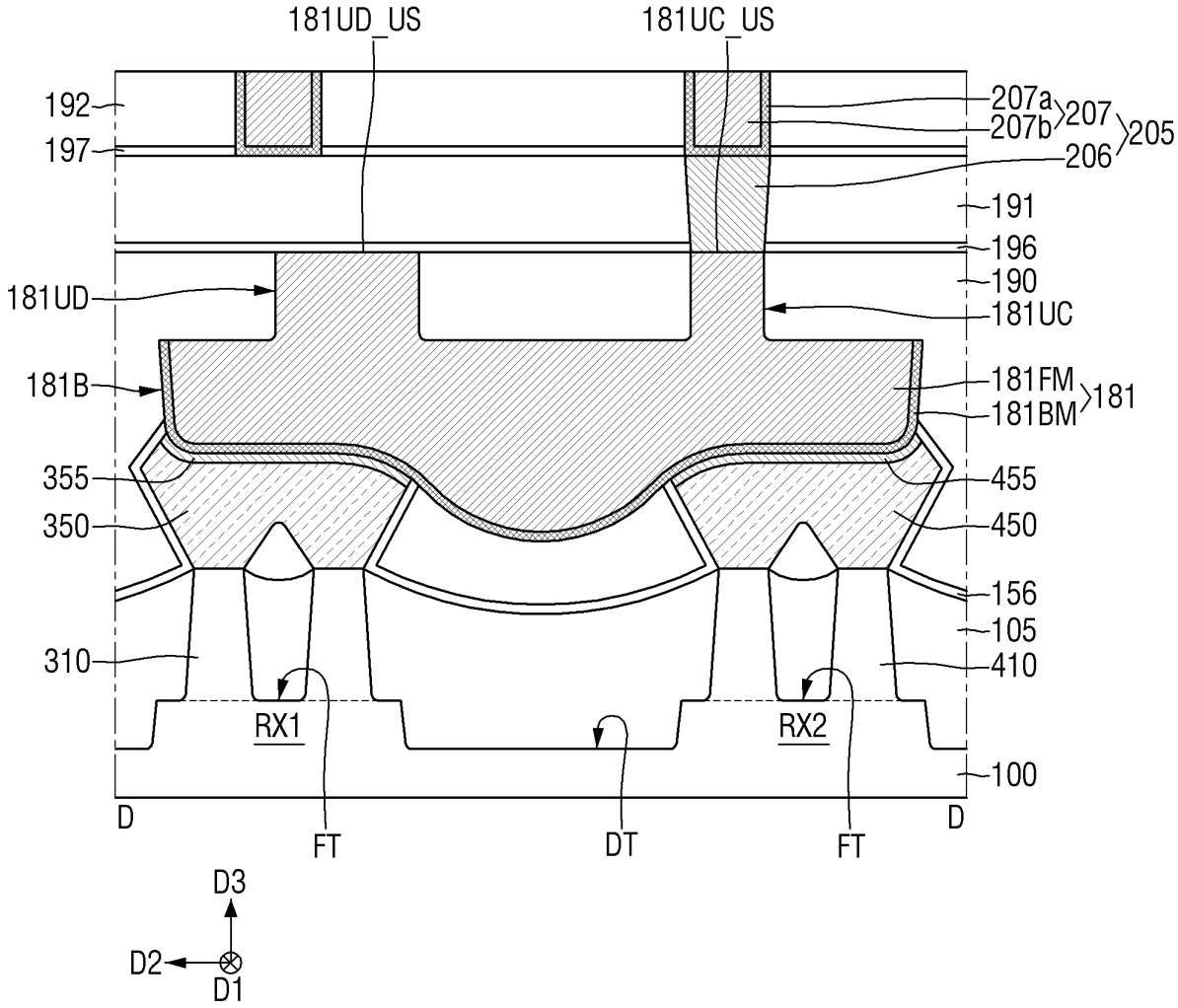

181UD_US
181UC_US
192
197
207a
207b
207
205
206
191
196
190
181UC
181UD
181B
181FM
181BM
181
355
350
455
450
156
105
410
310
RX1
RX2
100
D
D
FT
DT
FT
D3
D2
D1

FIG. 6

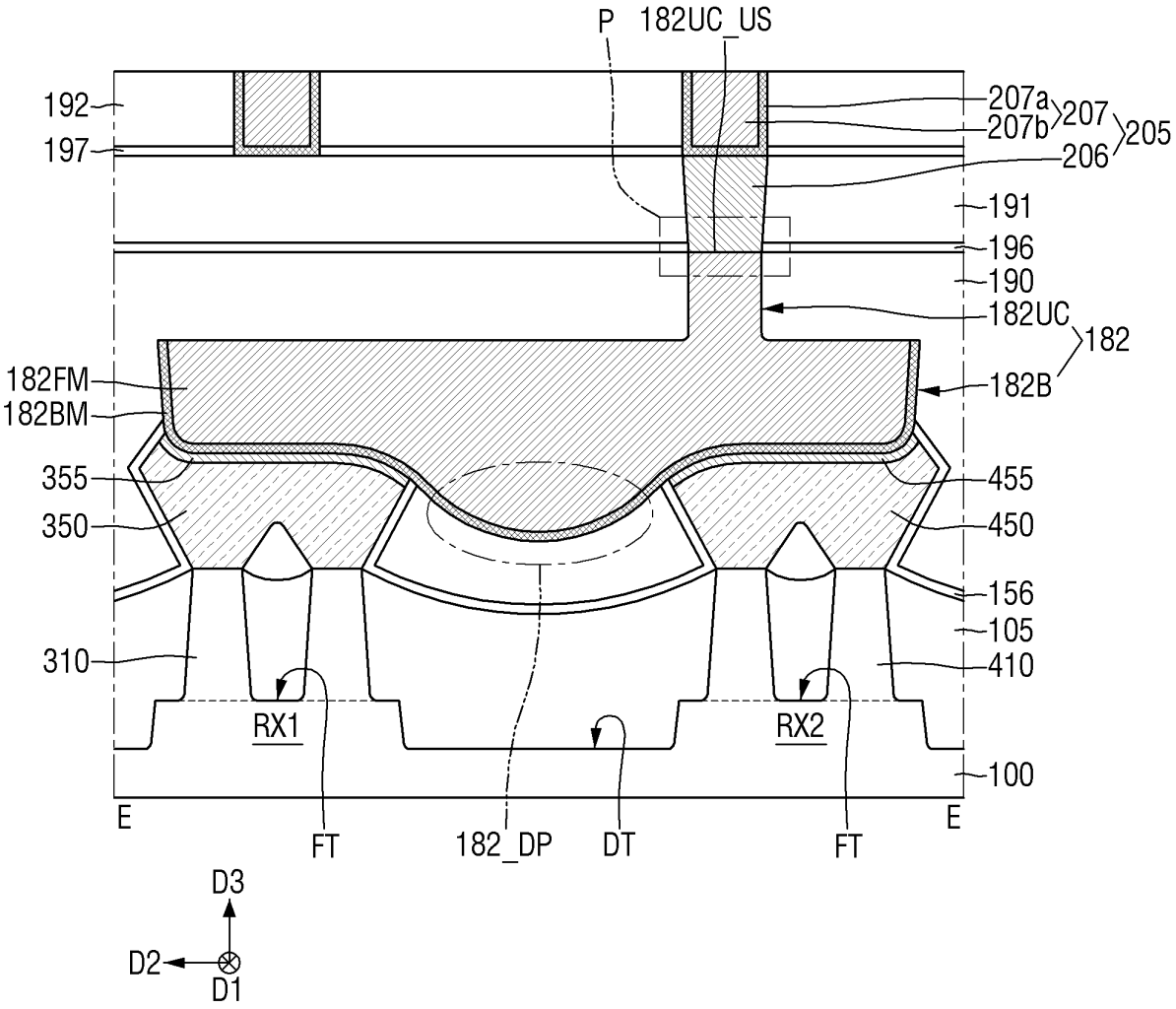

P
182UC_US
192
197
207a
207b
207
205
206
191
196
190
182UC
182
182FM
182BM
182B
355
350
455
450
156
105
410
310
RX1
RX2
100
E
FT
182_DP
DT
FT
E
D3
D2
D1

FIG. 7

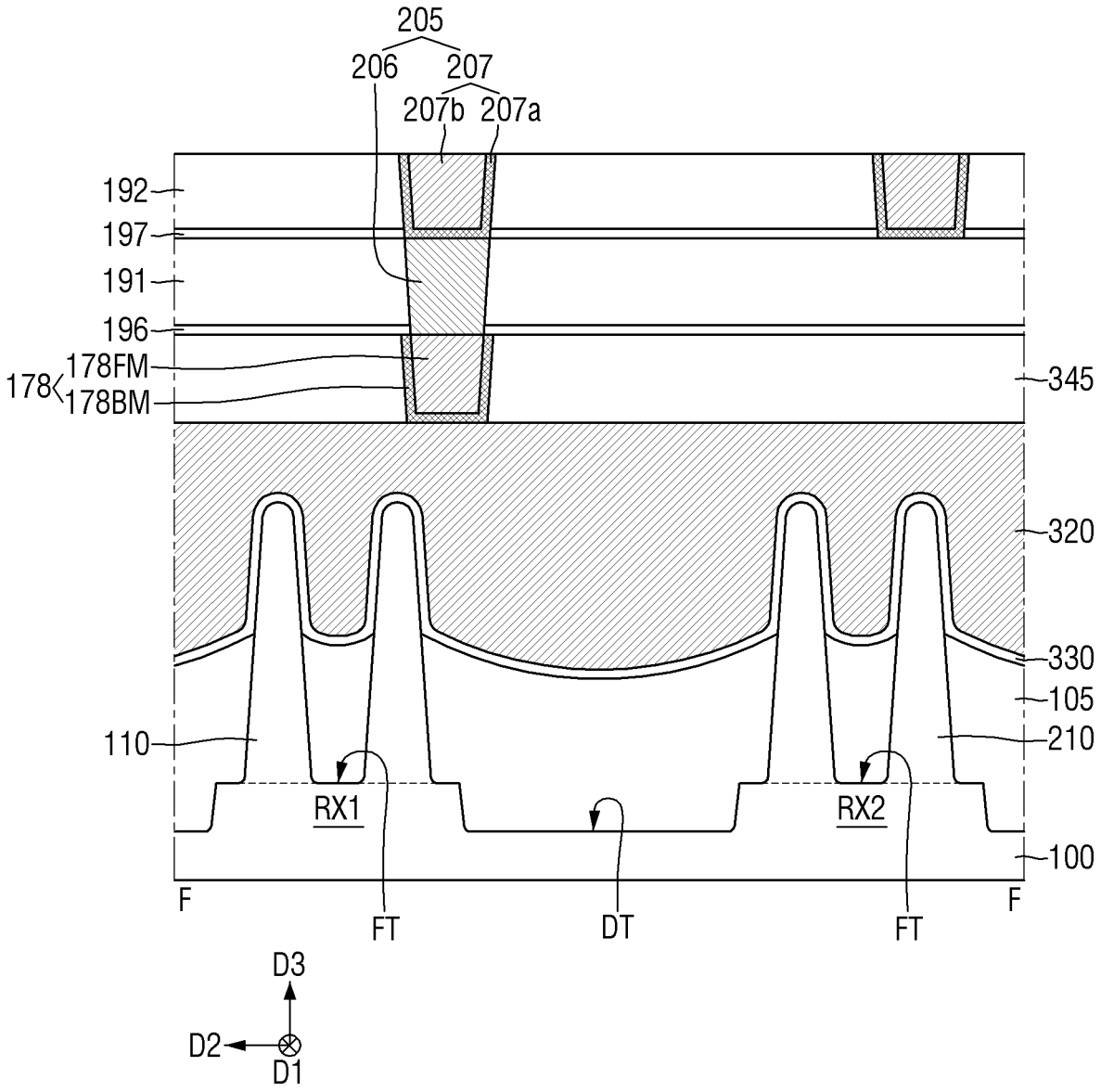

205
206
207
207b
207a
192
197
191
196
178FM
178
178BM
345
320
330
105
210
110
RX1
RX2
100
F
FT
DT
FT
F
D3
D2
D1

FIG. 8

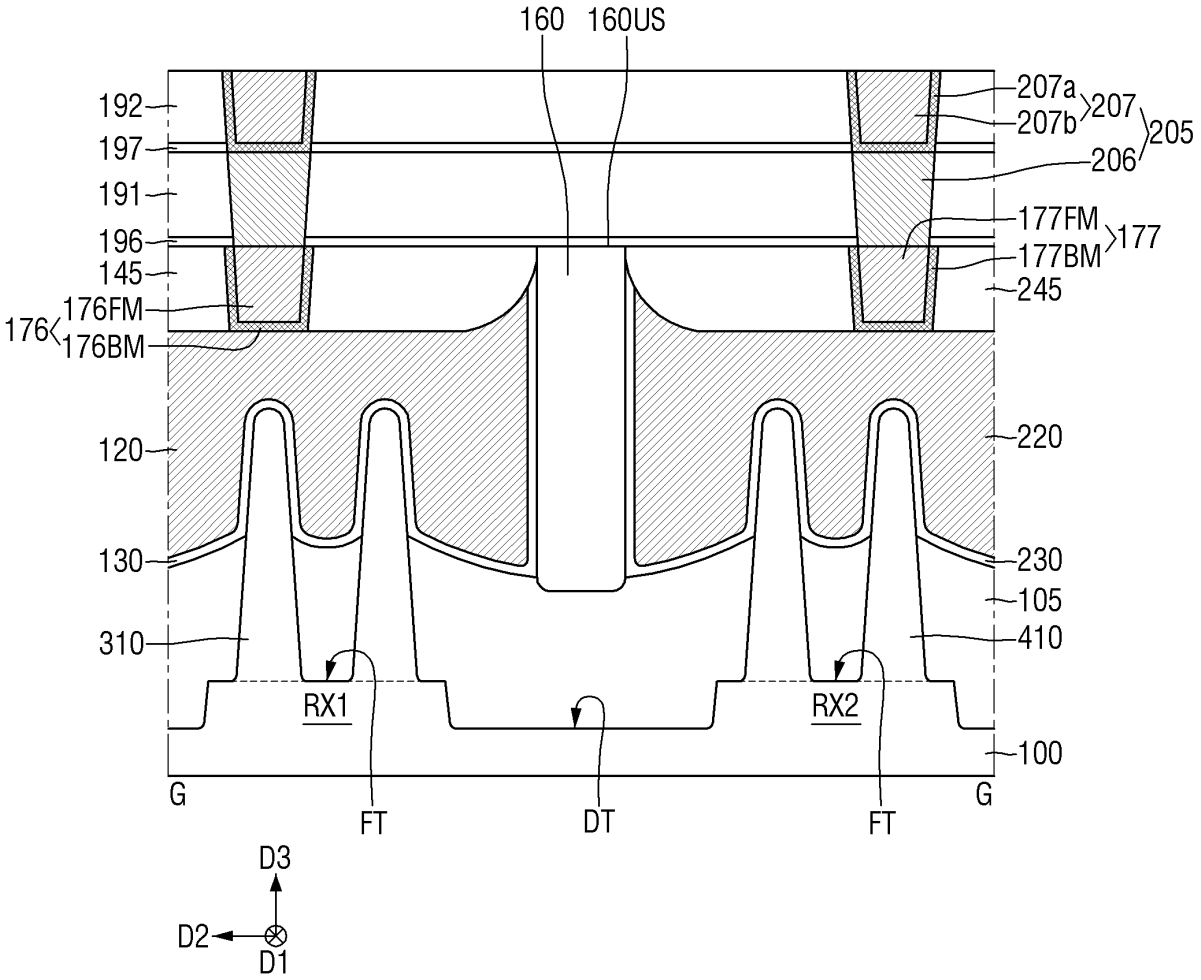

160
160US
192
197
191
196
145
176FM
176
176BM
120
130
310
207a
207b
207
205
206
177FM
177
177BM
245
220
230
105
410
100
RX1
RX2
G
G
FT
DT
FT
D3
D2
D1

FIG. 9

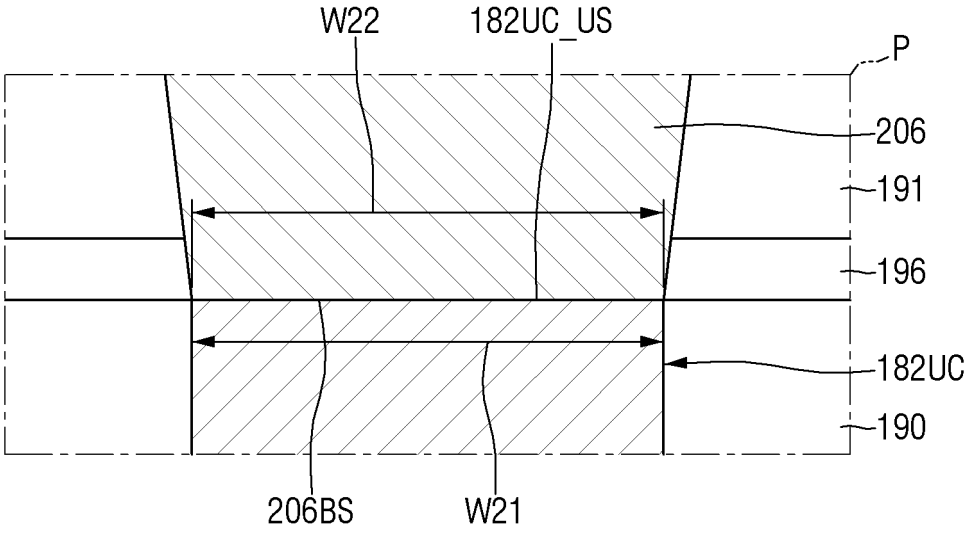


FIG. 10

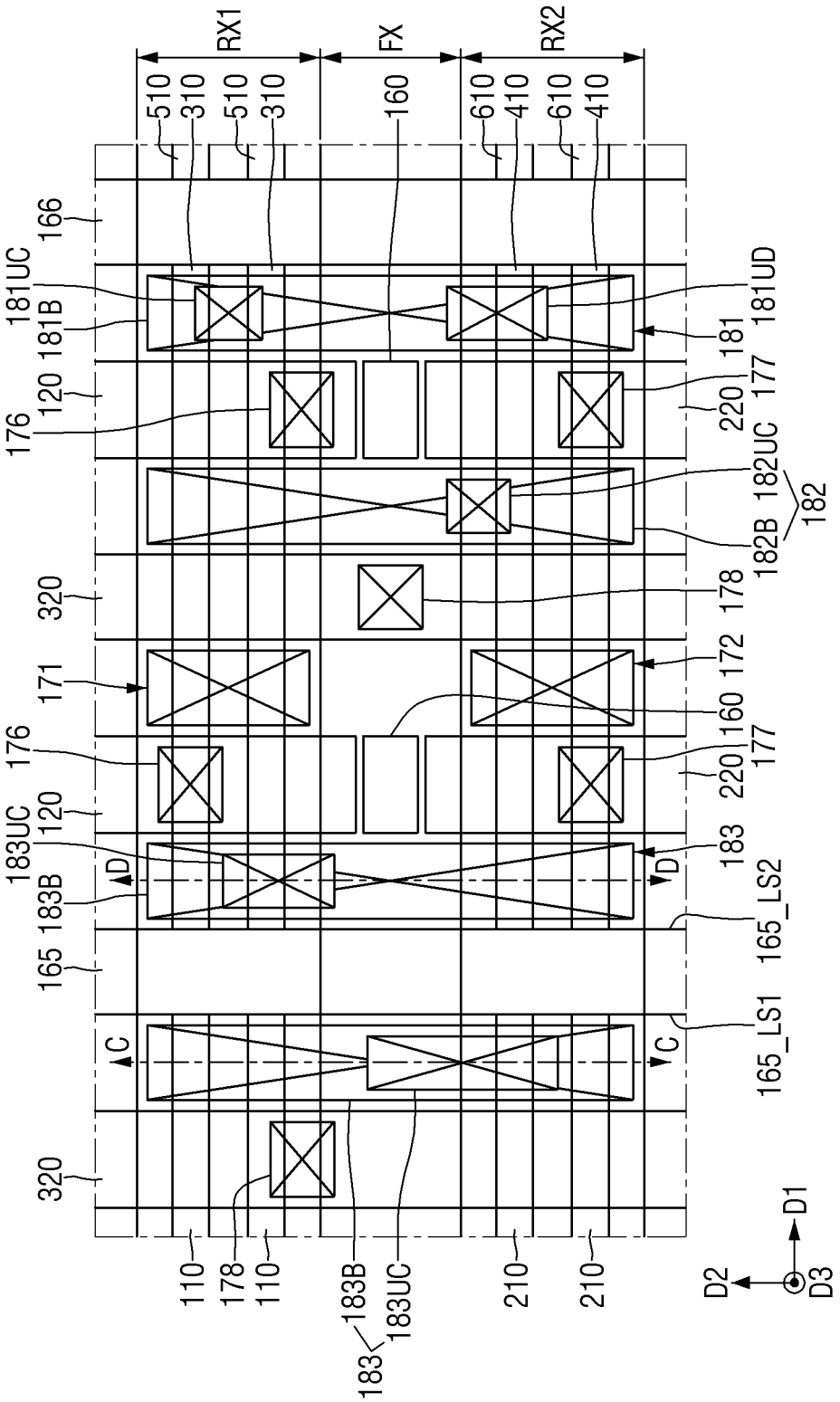

RX1
FX
RX2
510
310
510
310
160
610
410
610
410
166
181UC
181B
181UD
181
120
176
220
177
182UC
182B
182
320
178
171
172
160
176
177
220
120
183UC
183
183B
D
D
165
165_LS2
C
C
165_LS1
320
110
178
110
183B
183UC
183
210
210
D1
D2
D3

FIG. 11

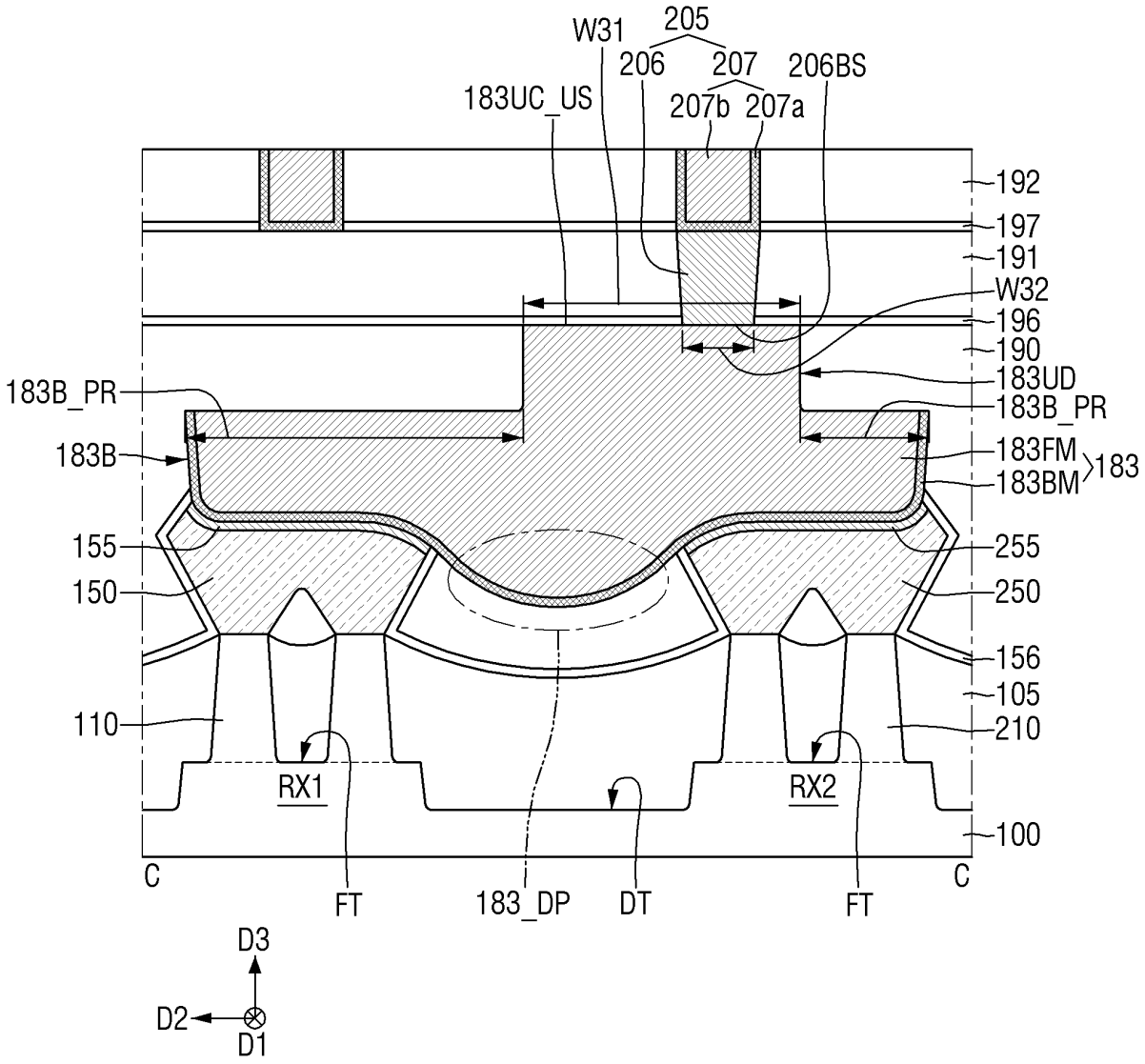

W31
205
206
207
206BS
183UC_US
207b
207a
192
197
191
W32
196
190
183UD
183B_PR
183B_PR
183B
183FM
183BM
183
155
255
150
250
156
105
110
210
RX1
RX2
100
C
C
FT
183_DP
DT
FT
D3
D2
D1

FIG. 12

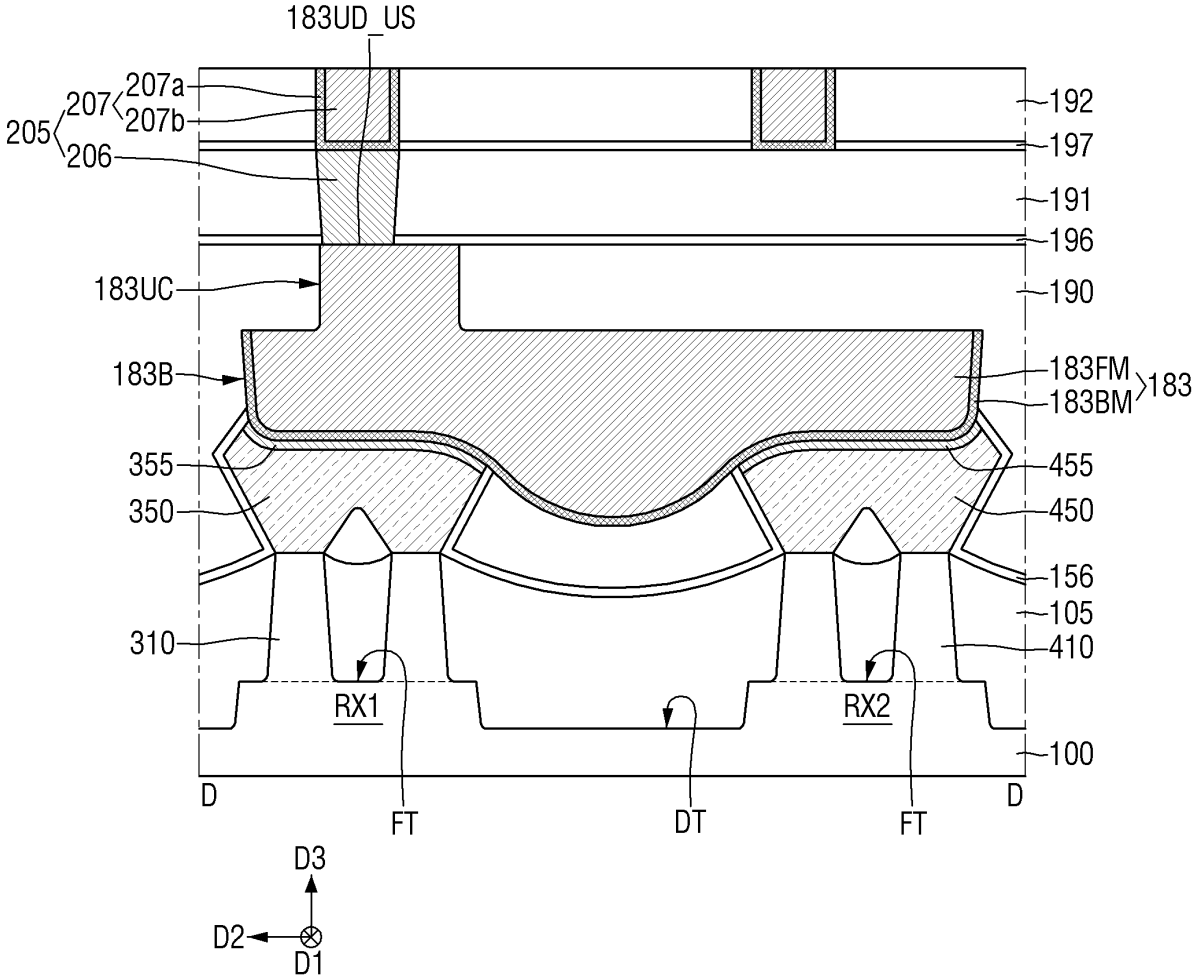

183UD_US
207a
207
207b
205
206
192
197
191
196
183UC
190
183B
183FM
183BM
183
355
455
350
450
156
105
310
410
RX1
RX2
100
D
FT
DT
FT
D
D3
D2
D1

FIG. 13

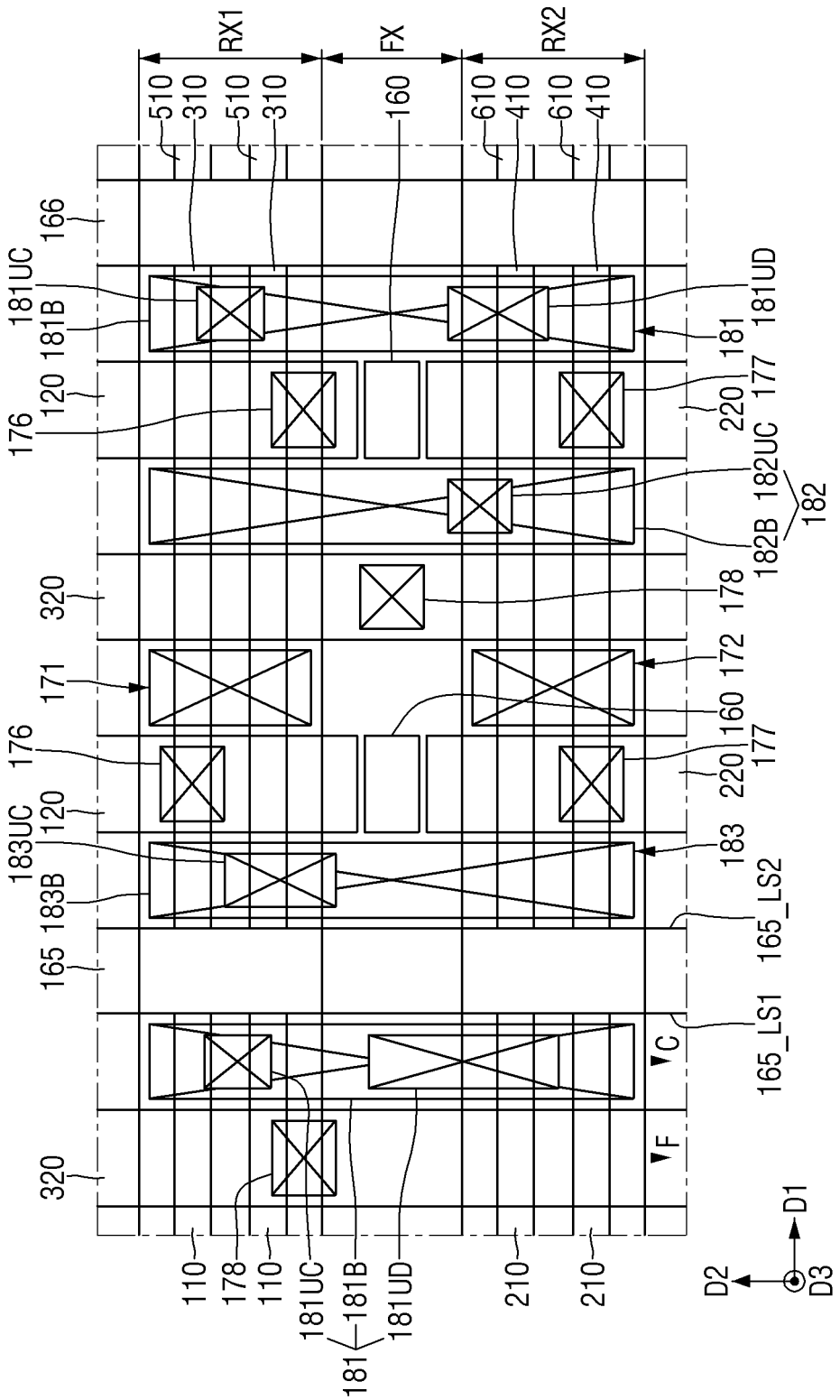

RX1
FX
RX2
510
310
510
310
160
610
410
610
410
166
181UC
181B
120
176
320
171
176
120
183UC
183B
165
320
181UD
181
177
220
182UC
182B
182
178
172
160
177
220
183
165_LS2
165_LS1
C
F
110
178
110
181UC
181B
181UD
181
210
210
D1
D2
D3

FIG. 14

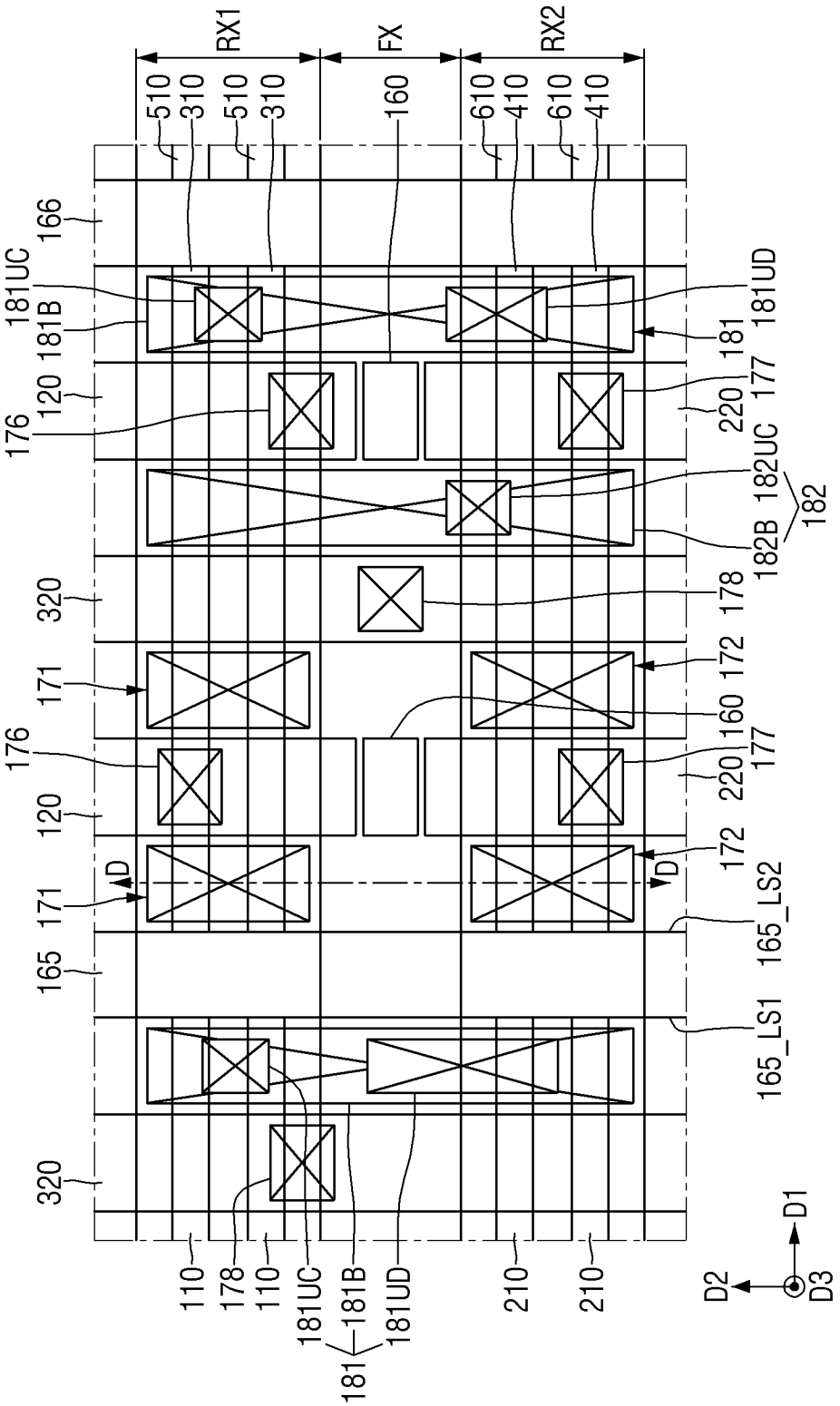

RX1
FX
RX2
510
310
510
310
160
610
410
610
410
166
181UC
181B
181UD
181
120
176
220
177
182UC
182
182B
320
178
171
172
160
176
177
220
120
172
D
D
171
165_LS2
165
165_LS1
320
110
178
110
181UC
181B
181UD
181
210
210
D1
D2
D3

FIG. 15

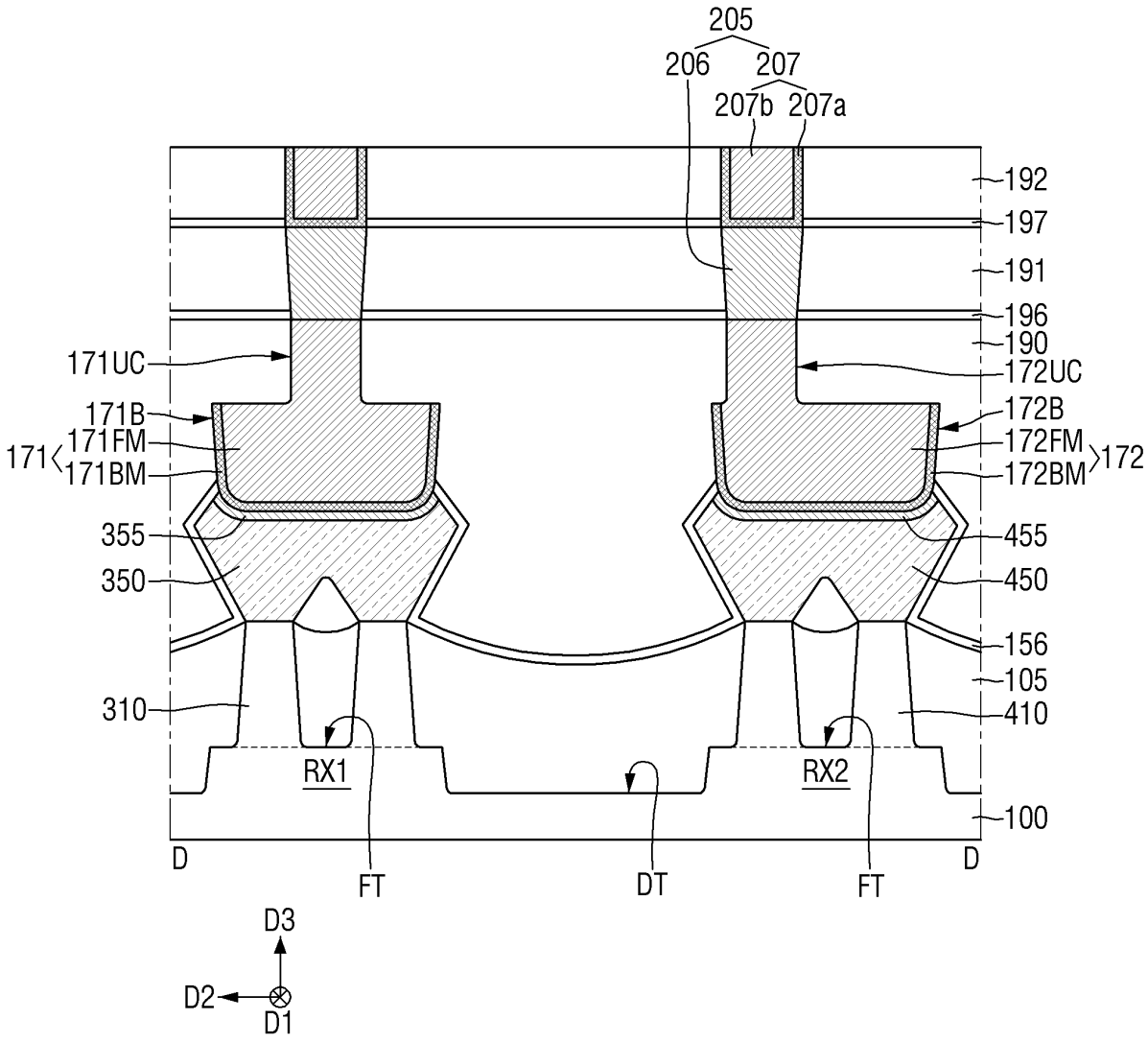

205
206
207
207b
207a
192
197
191
196
190
171UC
172UC
171B
172B
171
171FM
172FM
172
171BM
172BM
355
455
350
450
156
105
310
410
RX1
RX2
100
D
FT
DT
FT
D
D3
D2
D1

FIG. 16

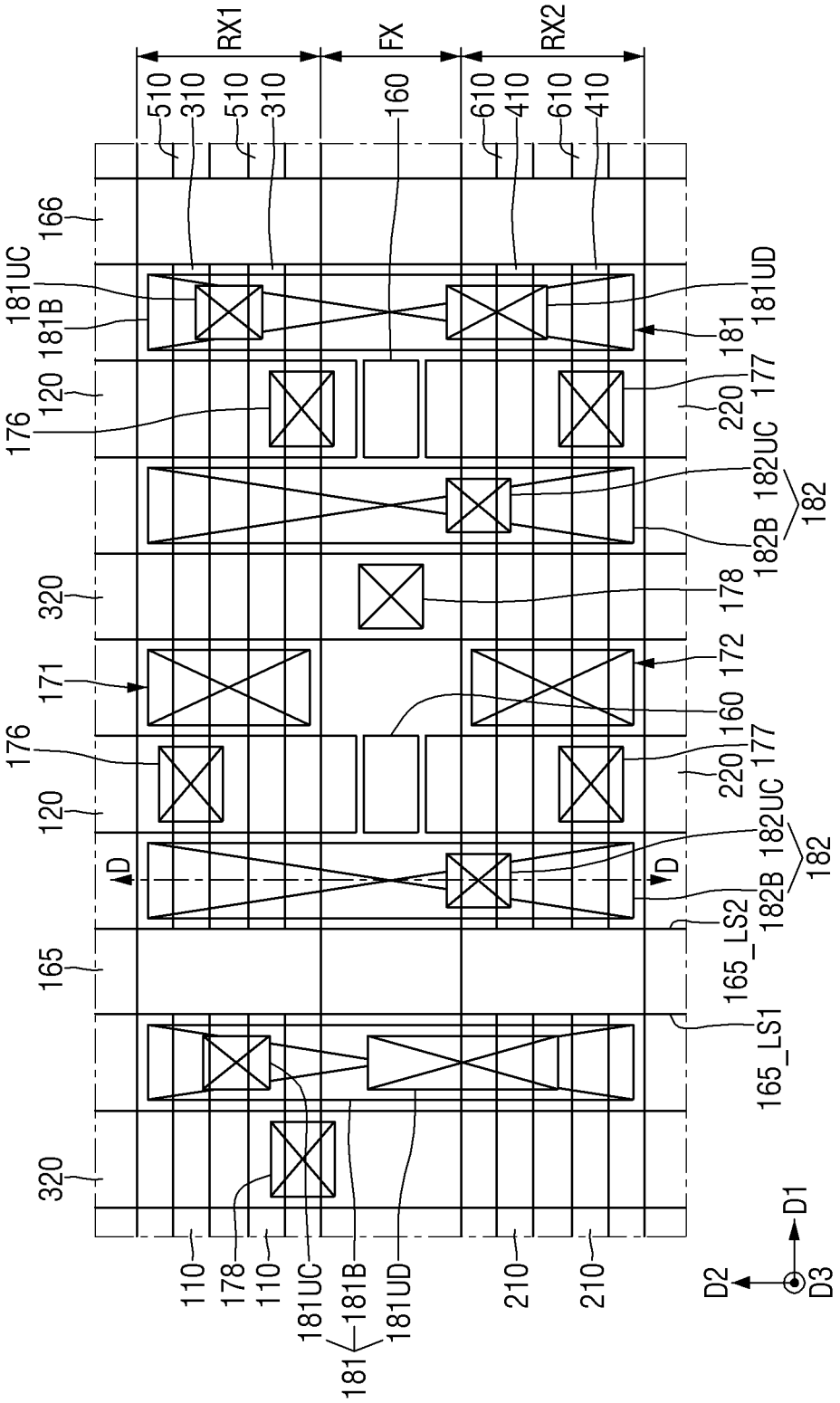

RX1
FX
RX2
510
310
510
310
160
610
410
610
410
166
181UC
181B
181UD
181
120
176
177
220
182UC
182
182B
320
178
172
171
160
165
165_LS2
165_LS1
D
D
110
178
110
181UC
181B
181UD
181
210
210
D1
D2
D3

FIG. 17

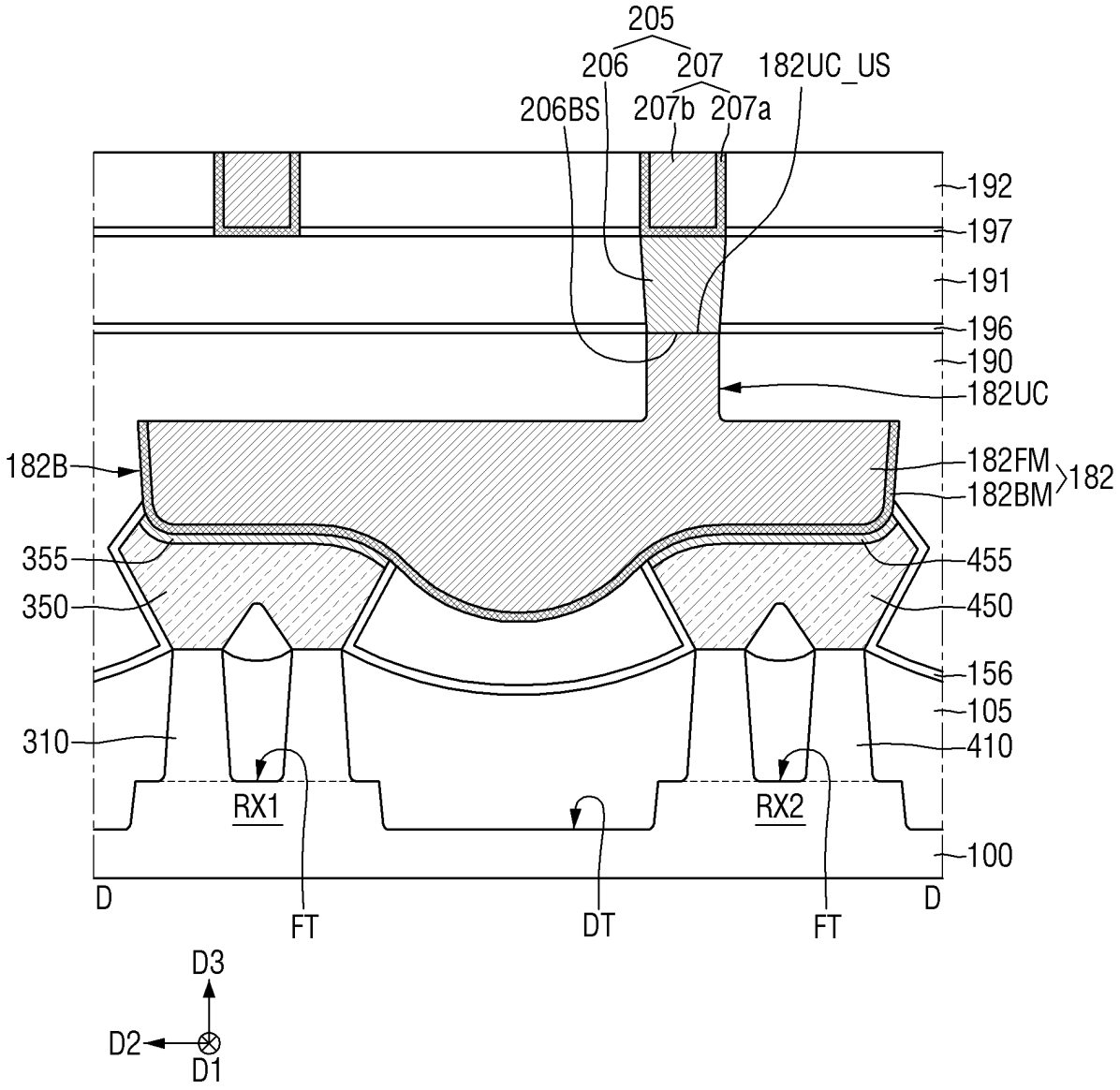

205
206
207
182UC_US
206BS
207b
207a
192
197
191
196
190
182UC
182B
182FM
182BM
182
355
455
350
450
156
105
310
410
RX1
RX2
100
D
D
FT
DT
FT
D3
D2
D1

FIG. 18

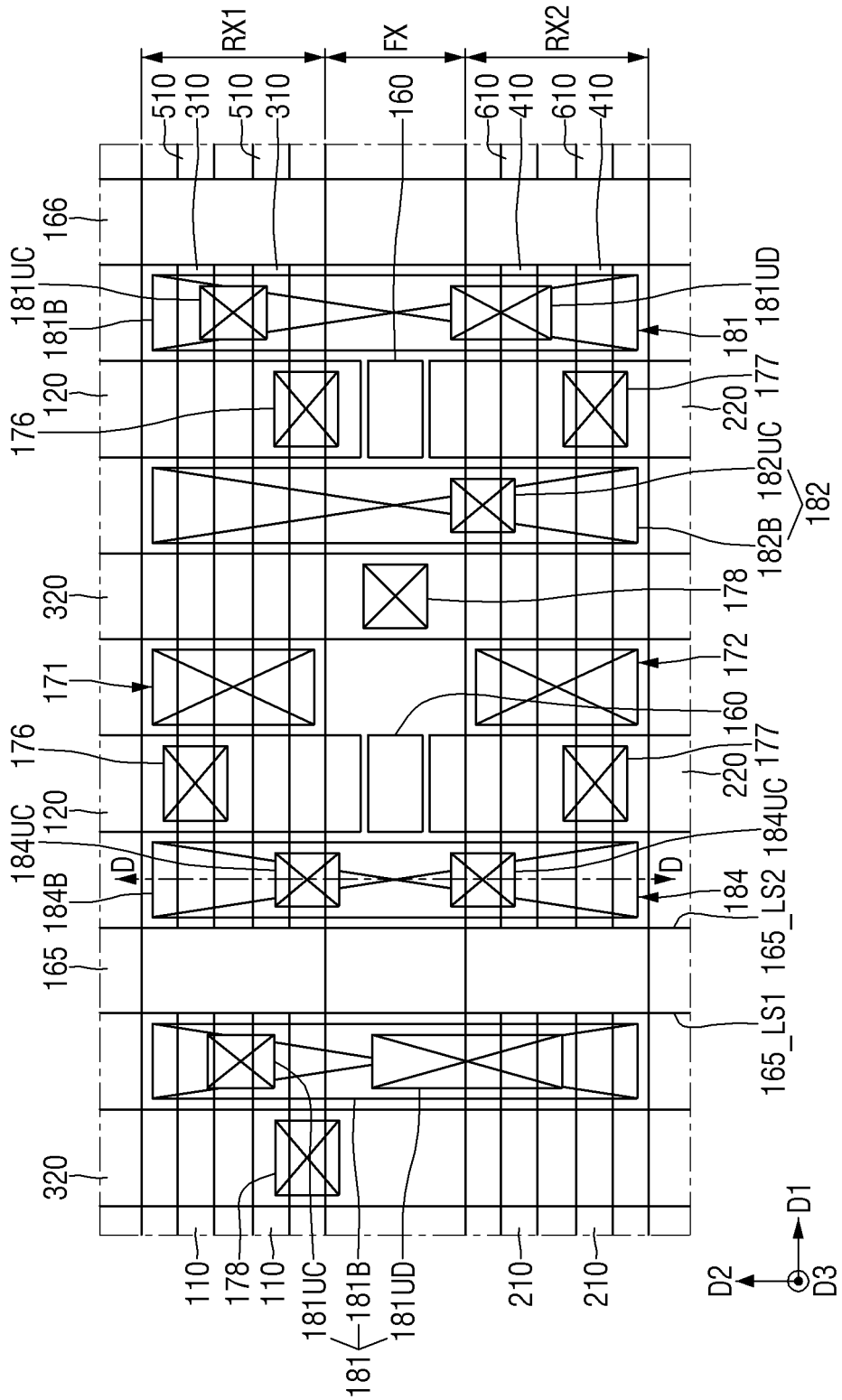

RX1
FX
RX2
510
310
510
310
160
610
410
610
410
166
181UC
181B
120
176
320
171
176
120
184UC
184B
165
320
D
D
181UD
181
177
220
182UC
182
182B
178
172
160
177
220
184UC
184
165_LS2
165_LS1
110
178
110
181UC
181B
181UD
181
210
210
D1
D2
D3

FIG. 19

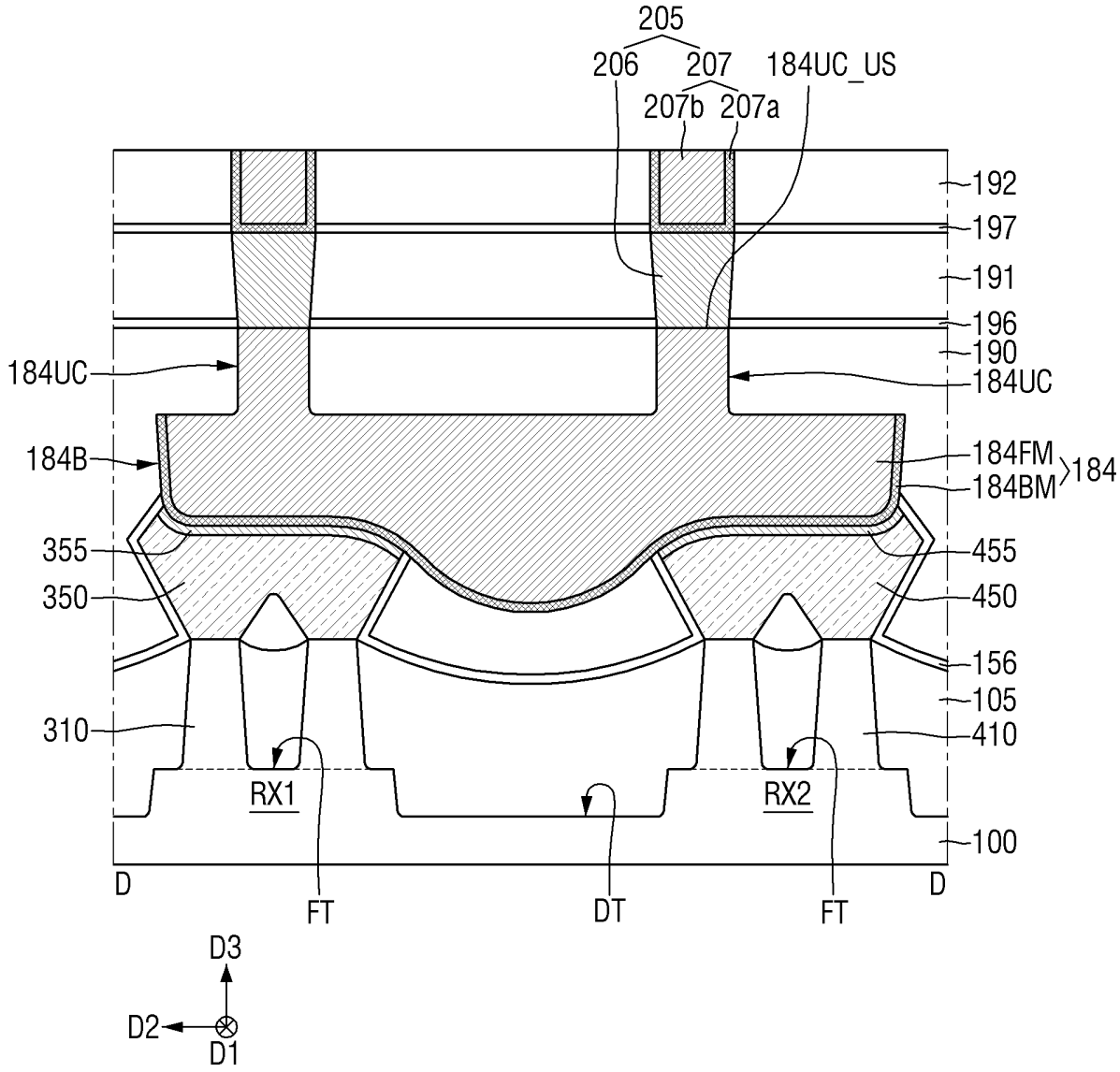

205
206
207
184UC_US
207b
207a
192
197
191
196
190
184UC
184UC
184B
184FM
184BM
184
355
350
455
450
156
105
410
310
RX1
RX2
100
D
D
FT
DT
FT
D3
D2
D1

FIG. 20

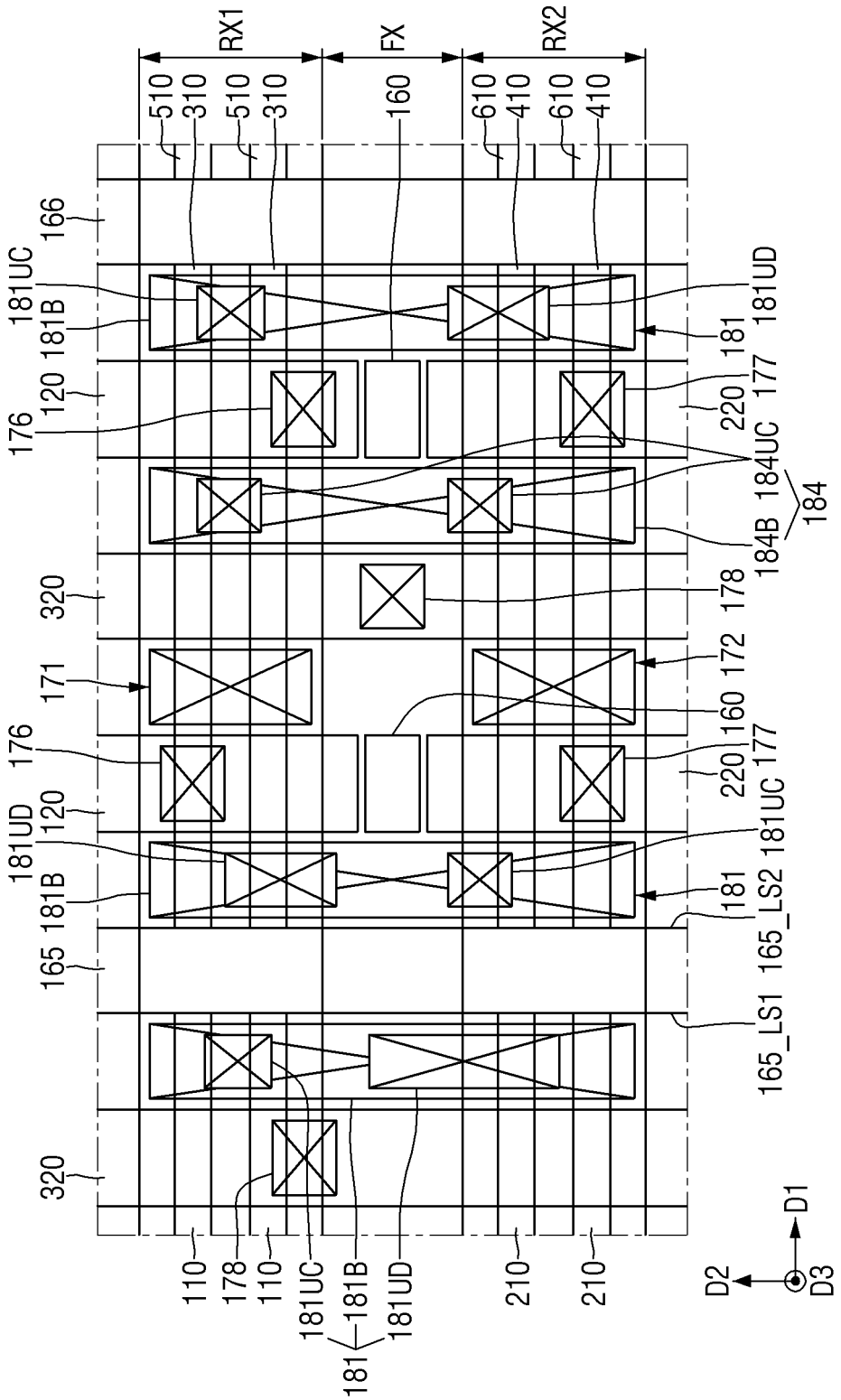

RX1
FX
RX2
510
310
510
310
160
610
410
610
410
166
181UC
181B
120
176
320
171
176
120
181UD
181B
165
320
181UD
181
181UC
177
220
184UC
184
184B
178
172
160
177
220
181UC
181
165_LS2
165_LS1
110
178
110
181UC
181B
181UD
210
210
D1
D2
D3

FIG. 21

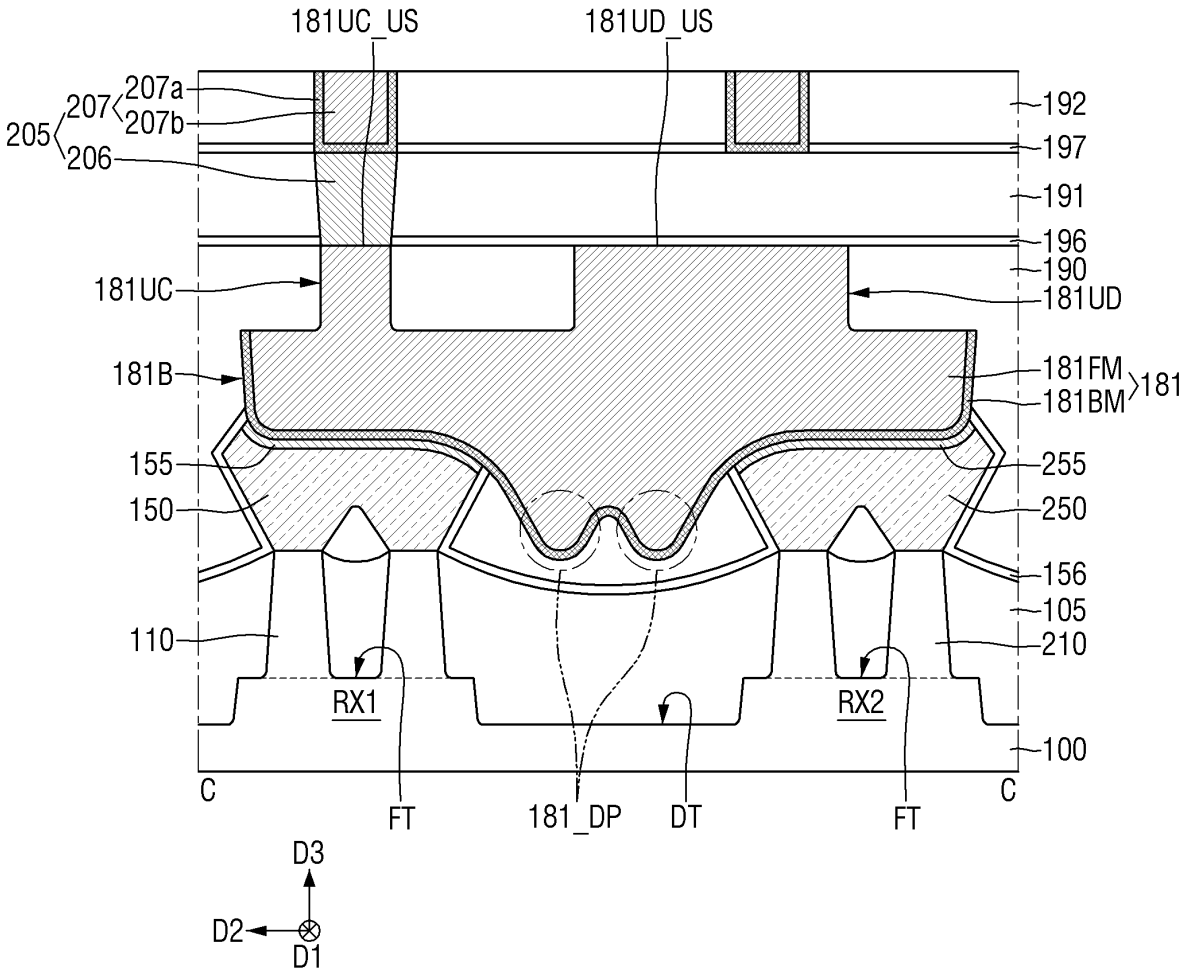

181UC_US
181UD_US
207a
207
207b
205
206
192
197
191
196
190
181UC
181UD
181B
181FM
181BM
181
155
255
150
250
156
105
110
210
RX1
RX2
100
C
FT
181_DP
DT
FT
C
D3
D2
D1

FIG. 22

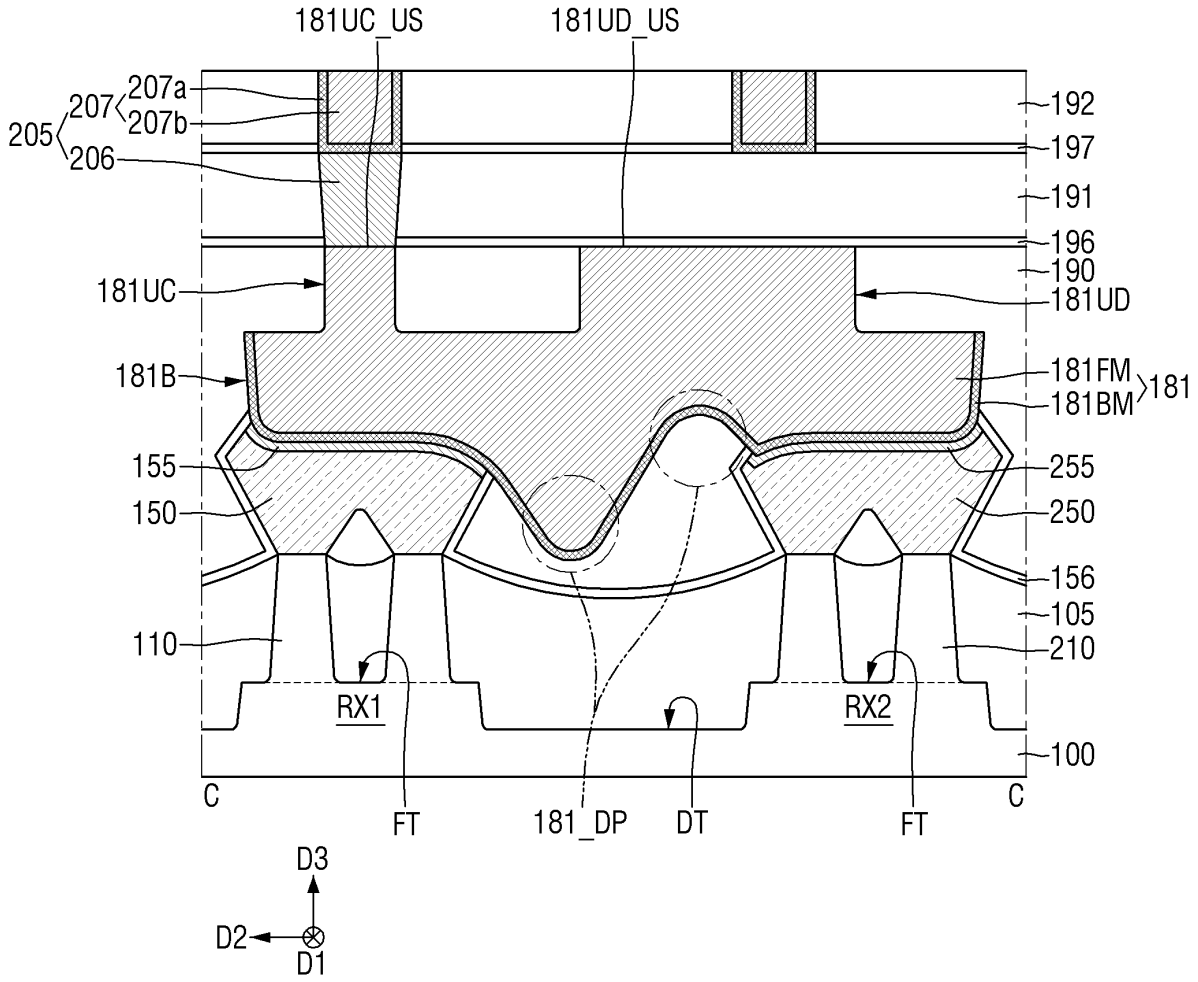

181UC_US
181UD_US
207a
207
207b
205
206
192
197
191
196
190
181UC
181UD
181B
181FM
181BM
181
155
255
150
250
156
105
110
210
RX1
RX2
100
C
FT
181_DP
DT
FT
C
D3
D2
D1

FIG. 23

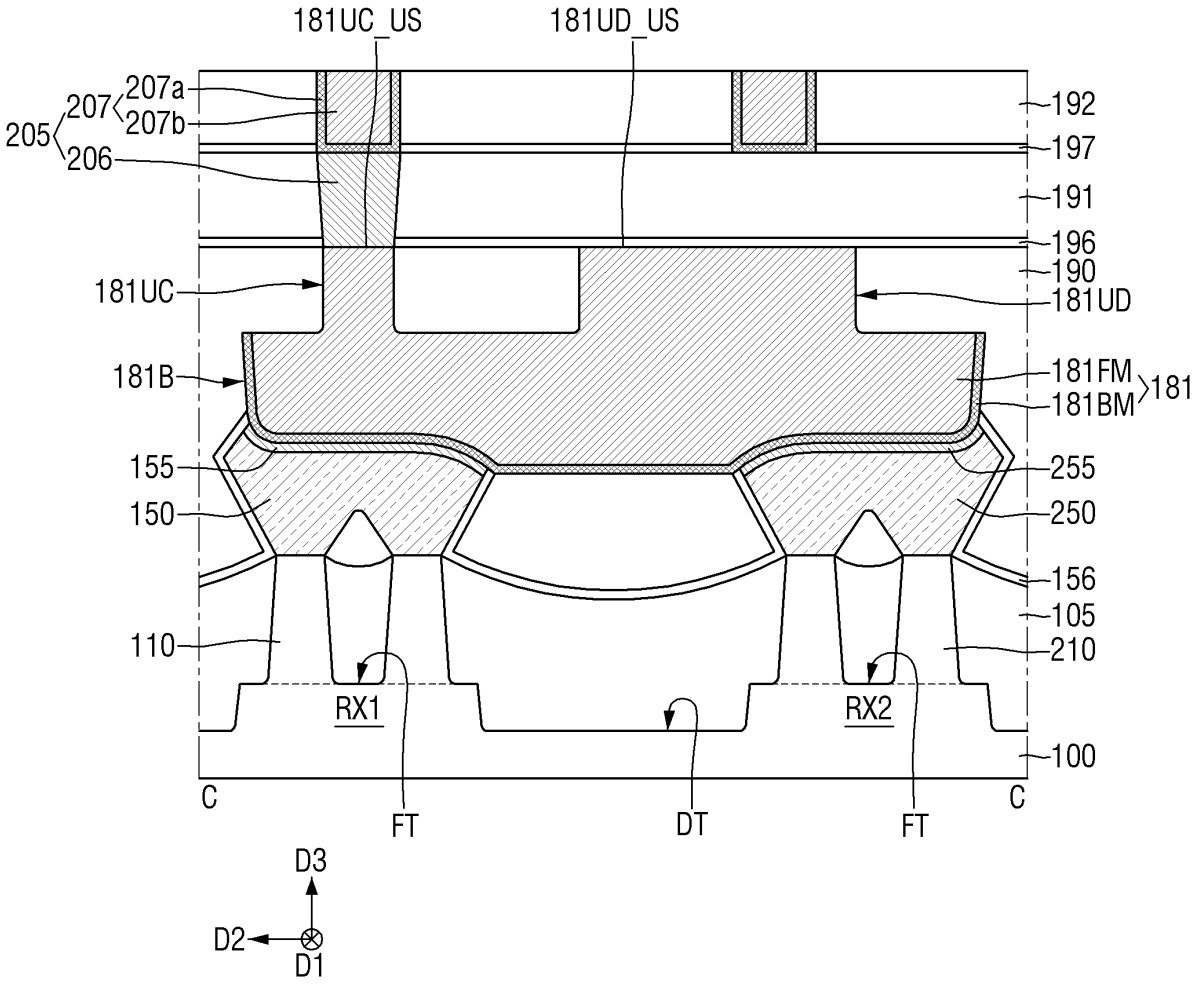

181UC_US
181UD_US
207a
207
207b
205
206
192
197
191
196
190
181UC
181UD
181B
181FM
181BM
181
155
255
150
250
156
105
110
210
RX1
RX2
100
C
C
FT
DT
FT
D3
D2
D1

FIG. 24

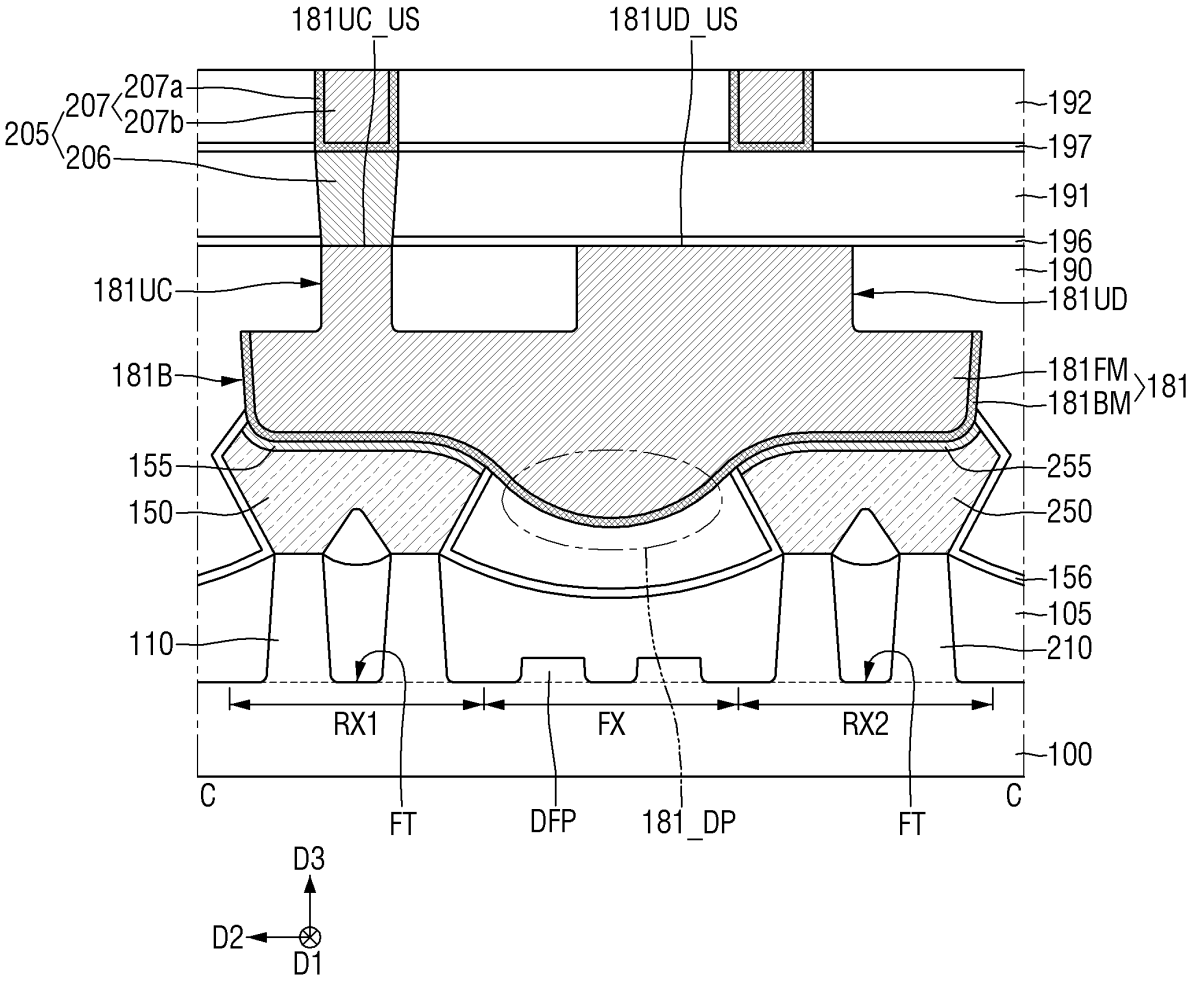

181UC_US
181UD_US
207a
207
207b
205
206
192
197
191
196
190
181UC
181UD
181B
181FM
181BM
181
155
255
150
250
156
105
110
210
RX1
FX
RX2
100
C
FT
DFP
181_DP
FT
C
D3
D2
D1

FIG. 25

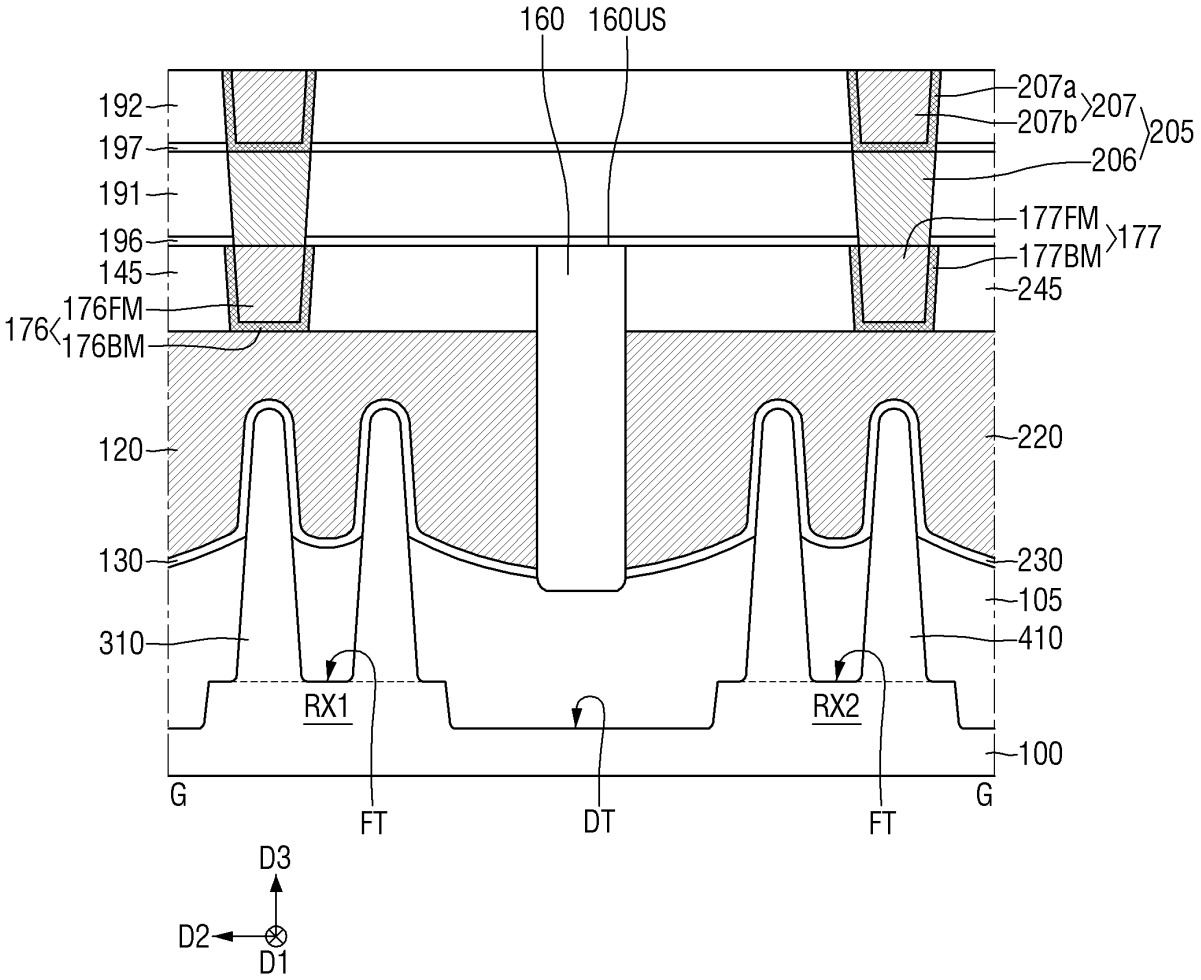

160
160US
192
197
191
196
145
176FM
176
176BM
120
130
310
207a
207b
207
205
206
177FM
177
177BM
245
220
230
105
410
100
RX1
RX2
G
G
FT
DT
FT
D3
D2
D1

FIG. 26

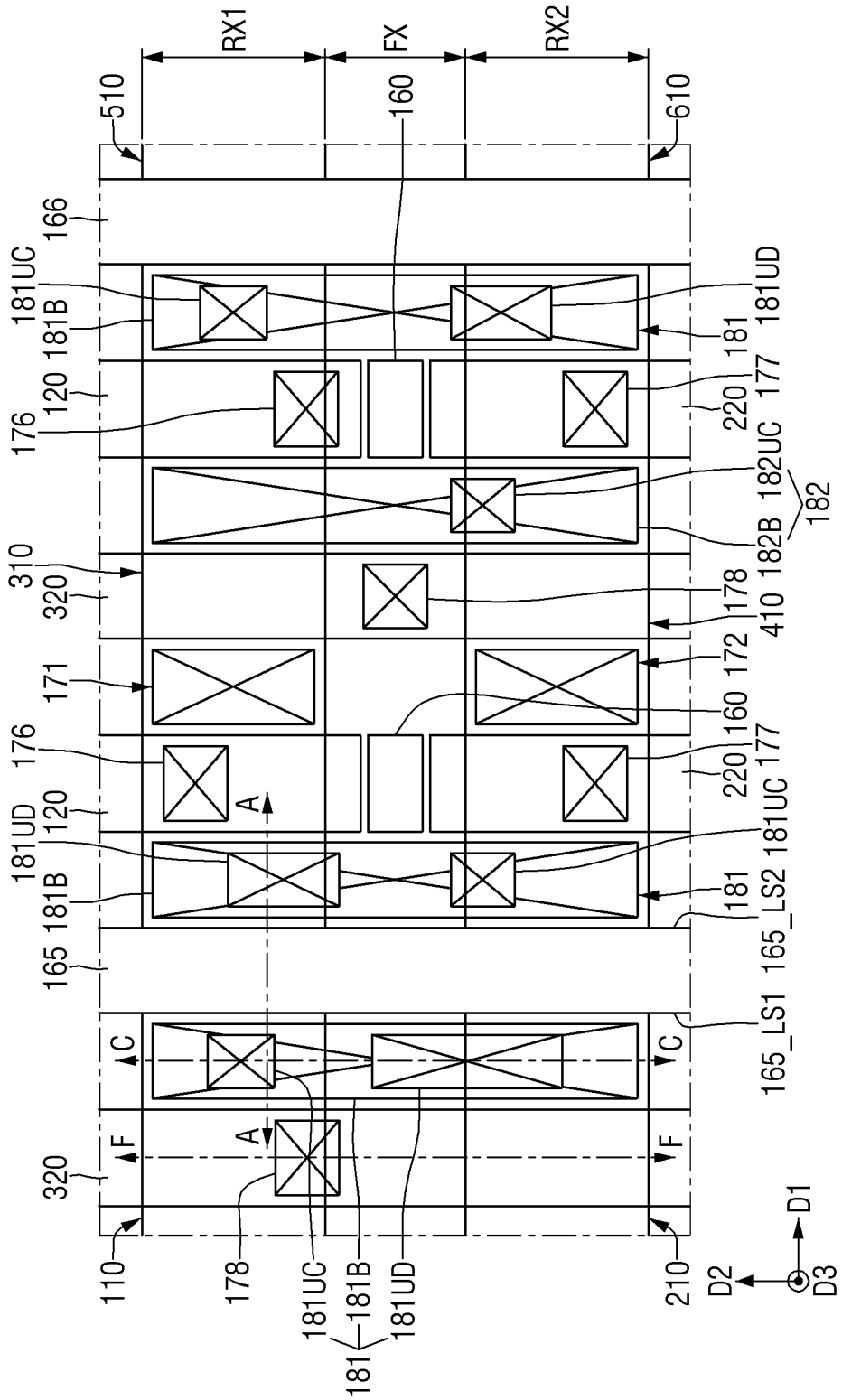

RX1
FX
RX2
510
160
610
166
181UC
181B
181UD
181
120
176
177
220
182UC
182B
182
310
320
178
410
172
171
160
A
C
F
165
165_LS2
165_LS1
110
210
181UC
181B
181UD
181
D1
D2
D3

FIG. 27

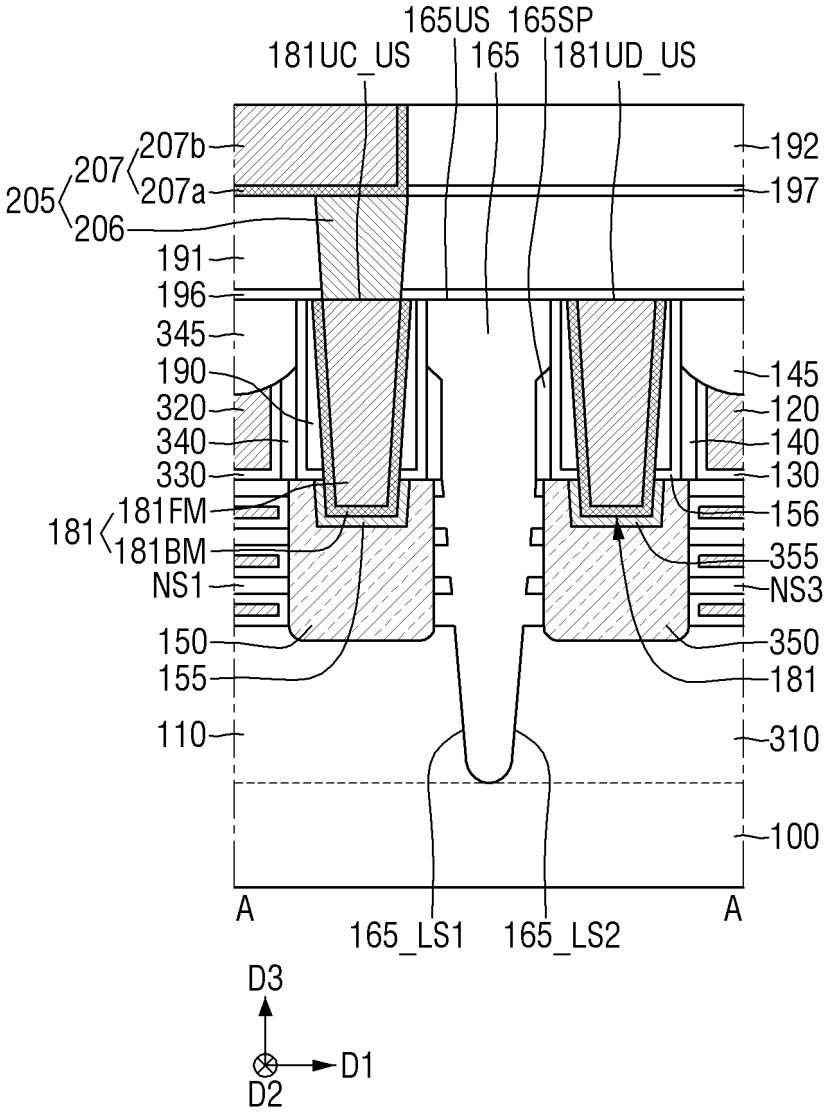

165US
165SP
181UC_US
165
181UD_US
207b
207
207a
205
206
191
196
345
190
320
340
330
181FM
181
181BM
NS1
150
155
110
192
197
145
120
140
130
156
355
NS3
350
181
310
100
A
A
165_LS1
165_LS2
D3
D1
D2

FIG. 28

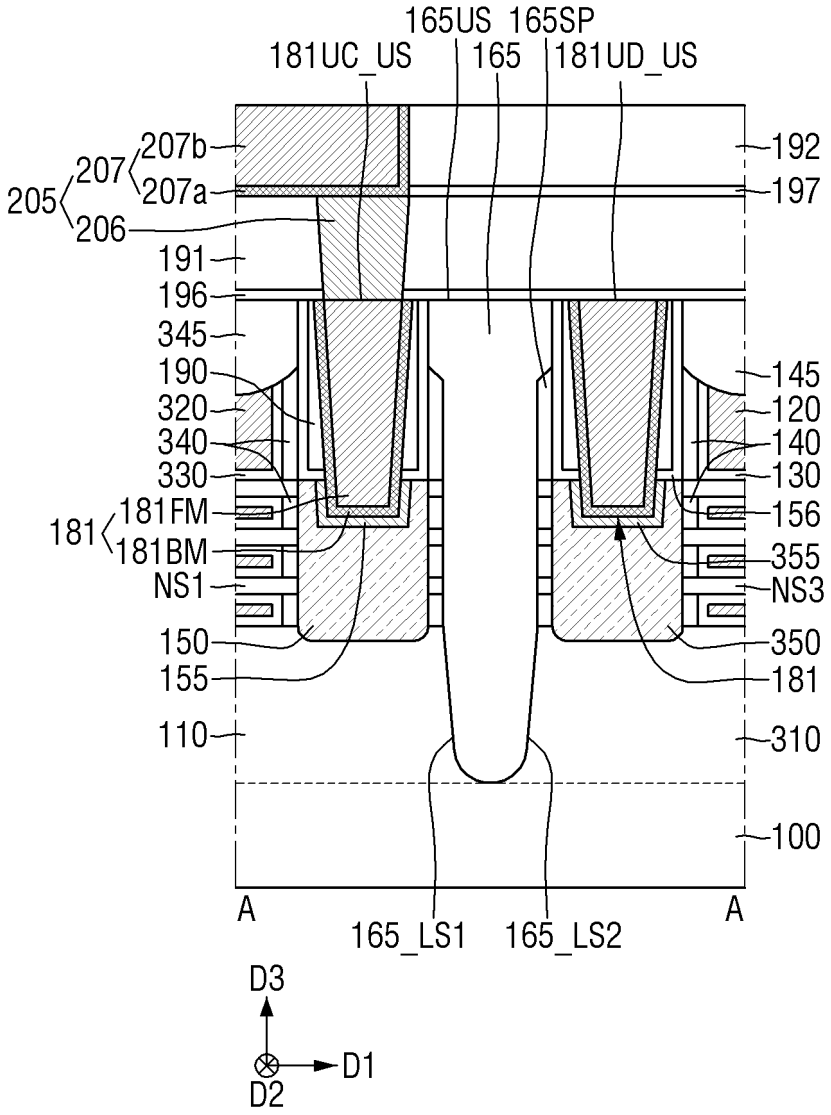

165US
165SP
181UC_US
165
181UD_US
207b
207
207a
205
206
191
196
345
190
320
340
330
181
181FM
181BM
NS1
150
155
110
192
197
145
120
140
130
156
355
NS3
350
181
310
100
A
A
165_LS1
165_LS2
D3
D1
D2

FIG. 29

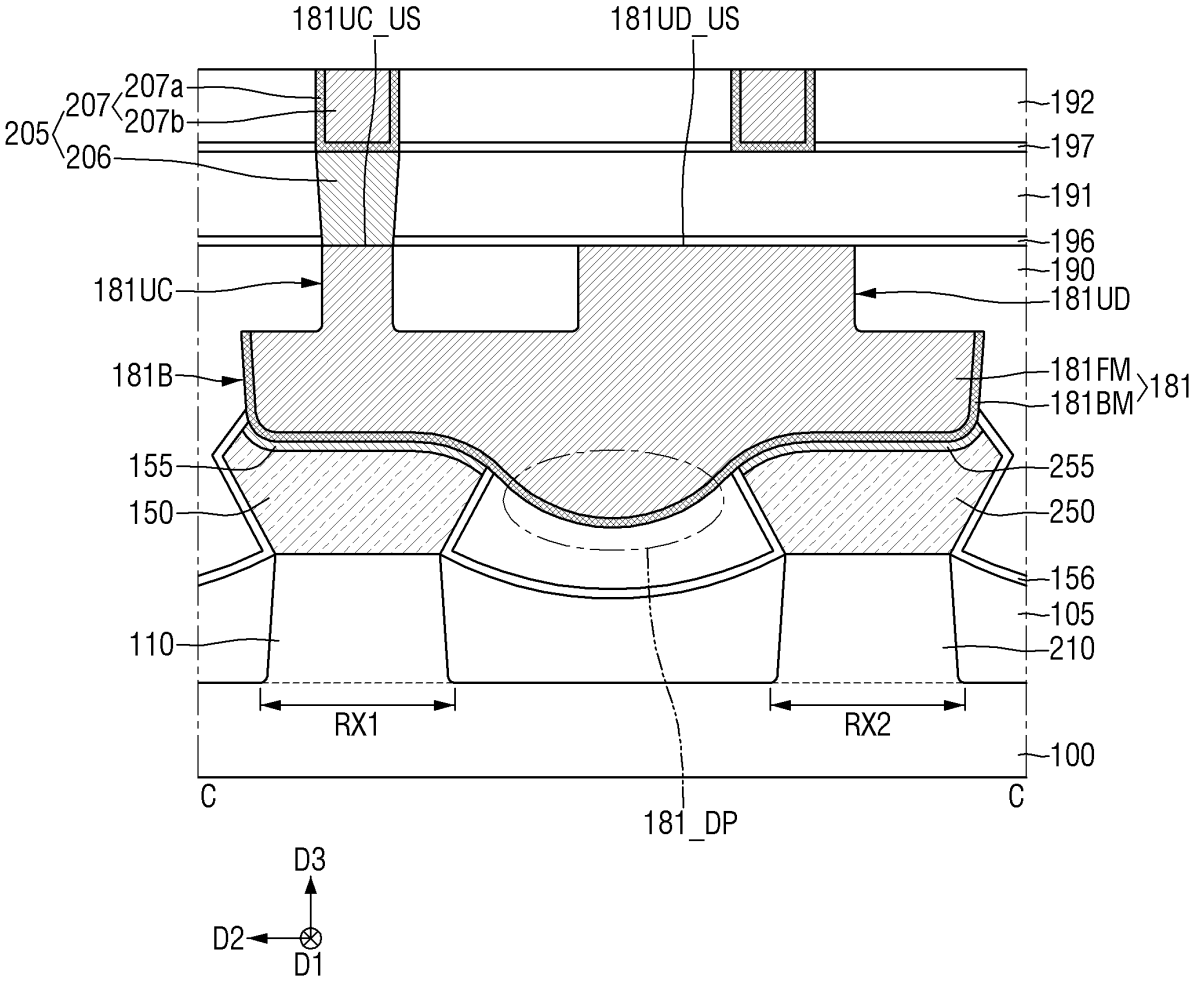
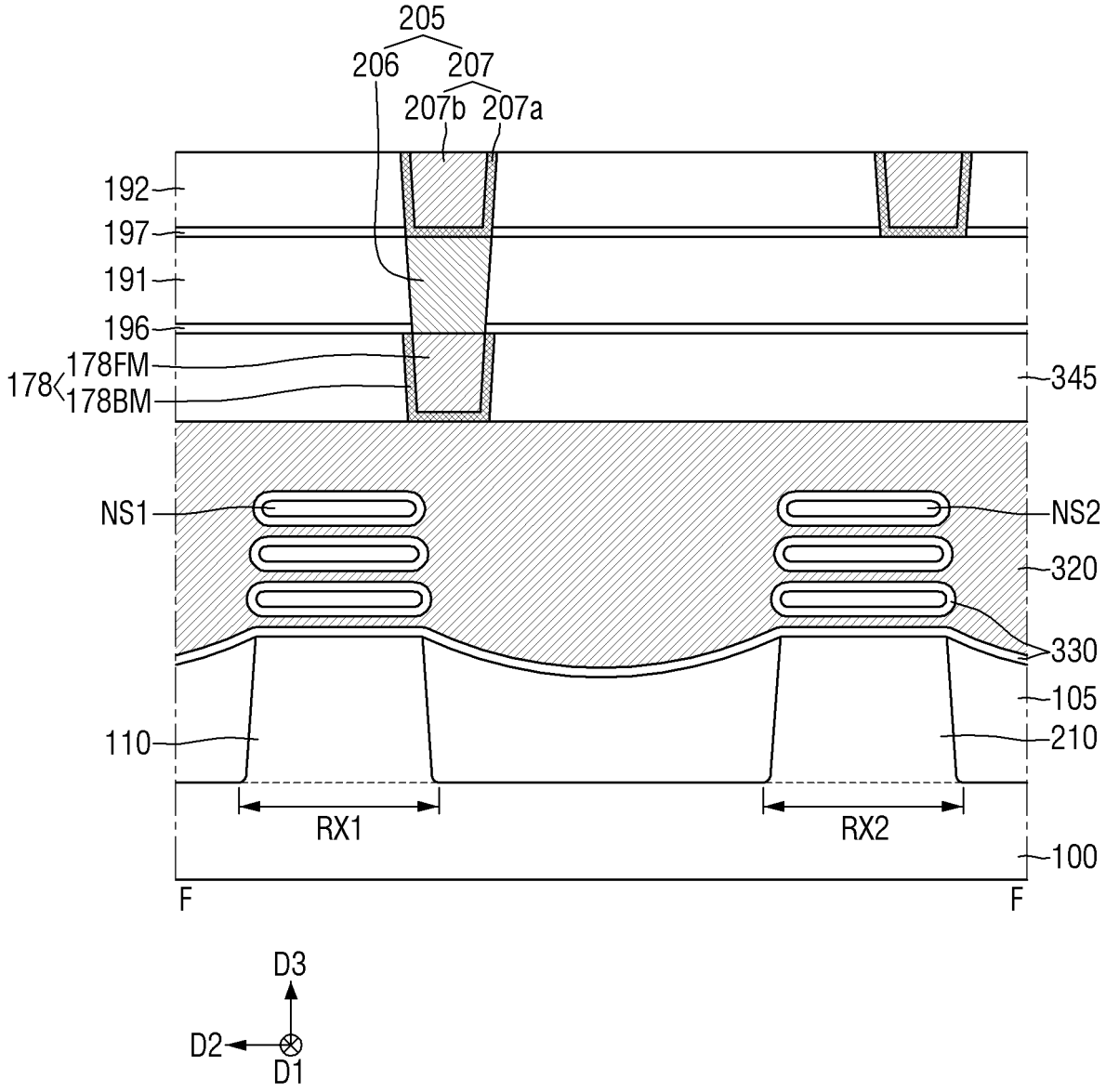

181UC_US
181UD_US
207a
207
207b
205
206
192
197
191
196
190
181UC
181UD
181B
181FM
181BM
181
155
255
150
250
156
105
110
210
RX1
RX2
100
C
C
181_DP
D3
D2
D1

FIG. 30


205
206
207
207b
207a
192
197
191
196
178FM
178
178BM
345
NS1
NS2
320
330
105
110
210
RX1
RX2
100
F
F
D3
D2
D1