FIG. 1

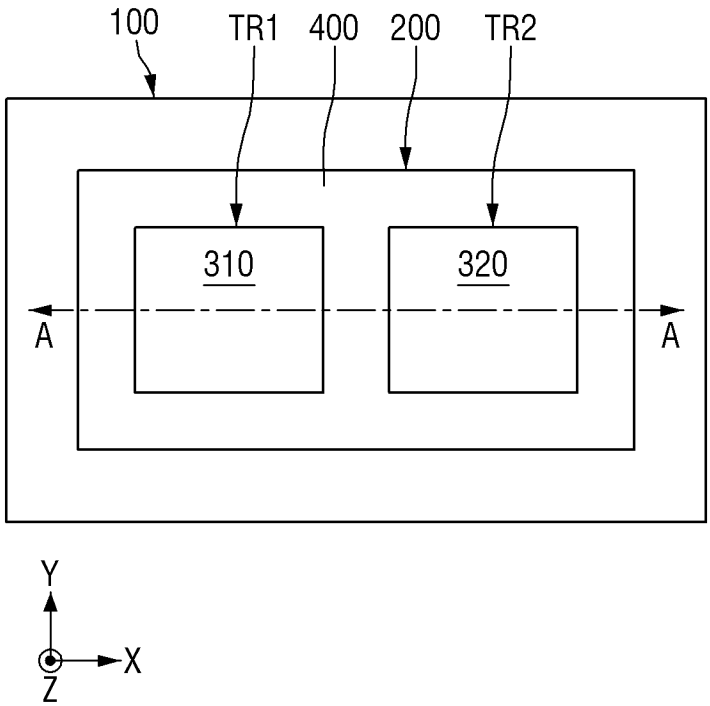


FIG. 2

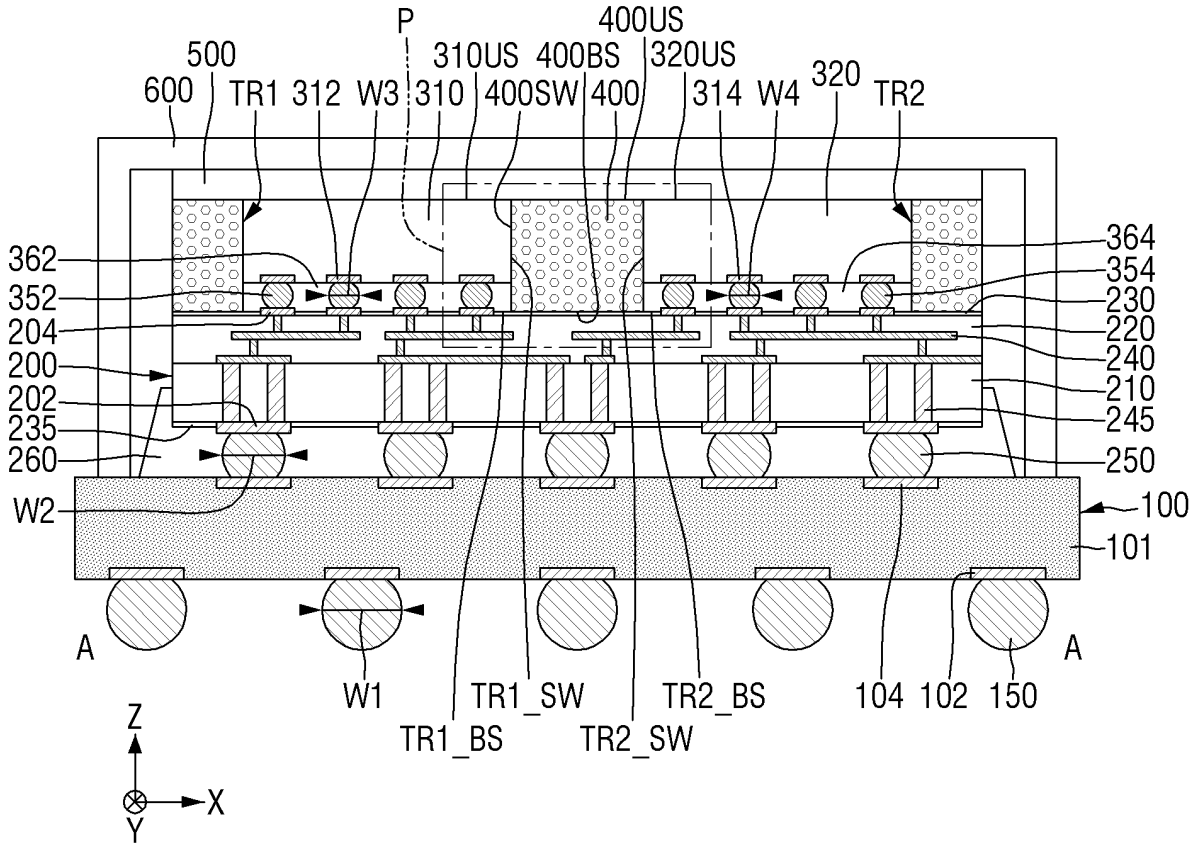

P
400US
500
310US
400BS
320US
600
TR1
312
W3
310
400SW
400
314
W4
320
TR2
362
352
204
200
202
235
260
W2
364
354
230
220
240
210
245
250
100
101
A
A
W1
TR1_SW
TR2_BS
104
102
150
TR1_BS
TR2_SW
Z
X
Y

FIG. 3

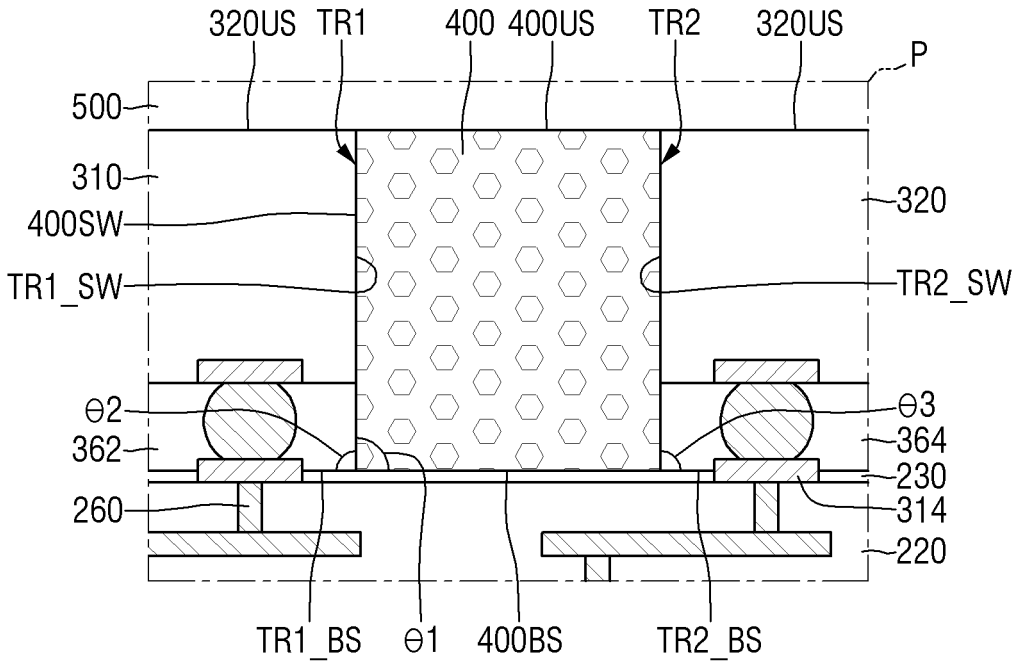

320US
TR1
400
400US
TR2
320US
P
500
310
400SW
TR1_SW
320
TR2_SW
θ2
362
θ3
364
230
260
314
220
TR1_BS
θ1
400BS
TR2_BS

FIG. 4

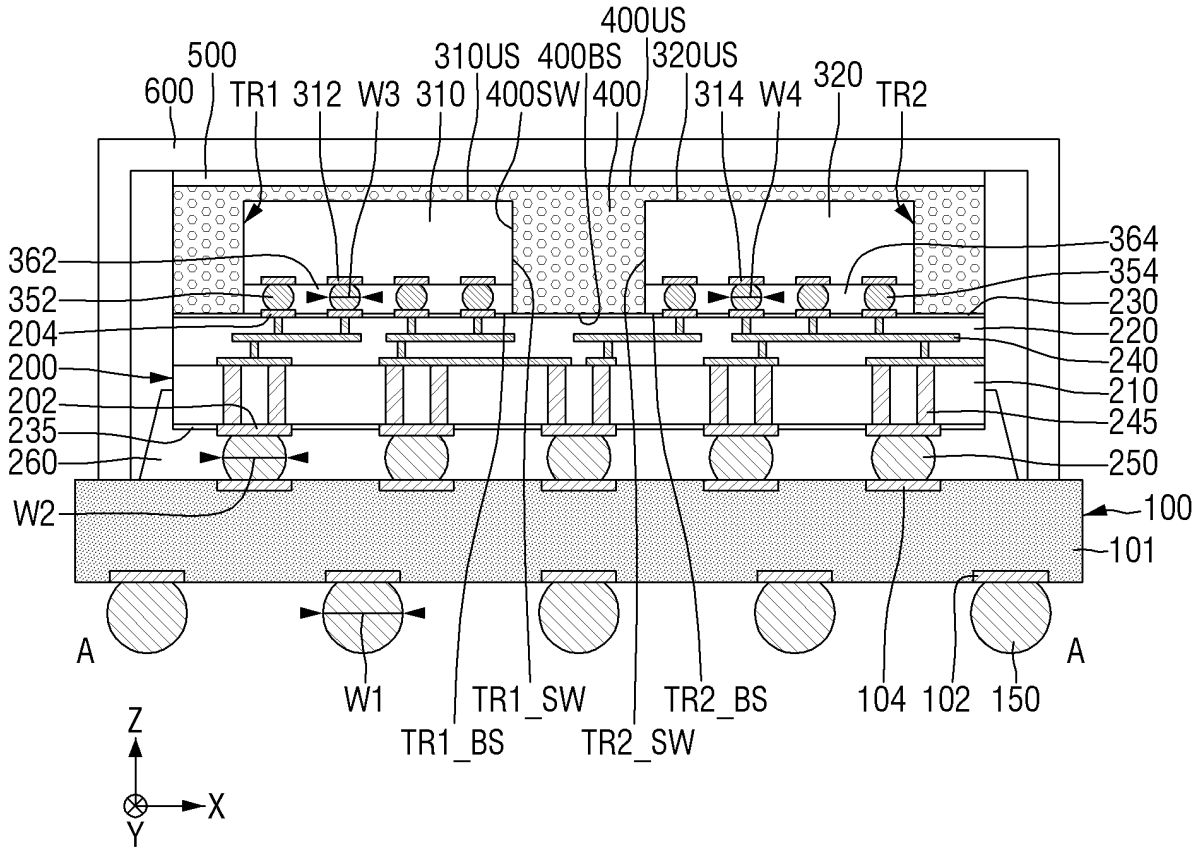

400US
500
310US
400BS
320US
600
TR1
312
W3
310
400SW
400
314
W4
320
TR2
362
352
204
200
202
235
260
W2
364
354
230
220
240
210
245
250
100
101
A
A
W1
TR1_SW
TR2_BS
104
102
150
TR1_BS
TR2_SW
Z
X
Y

FIG. 5

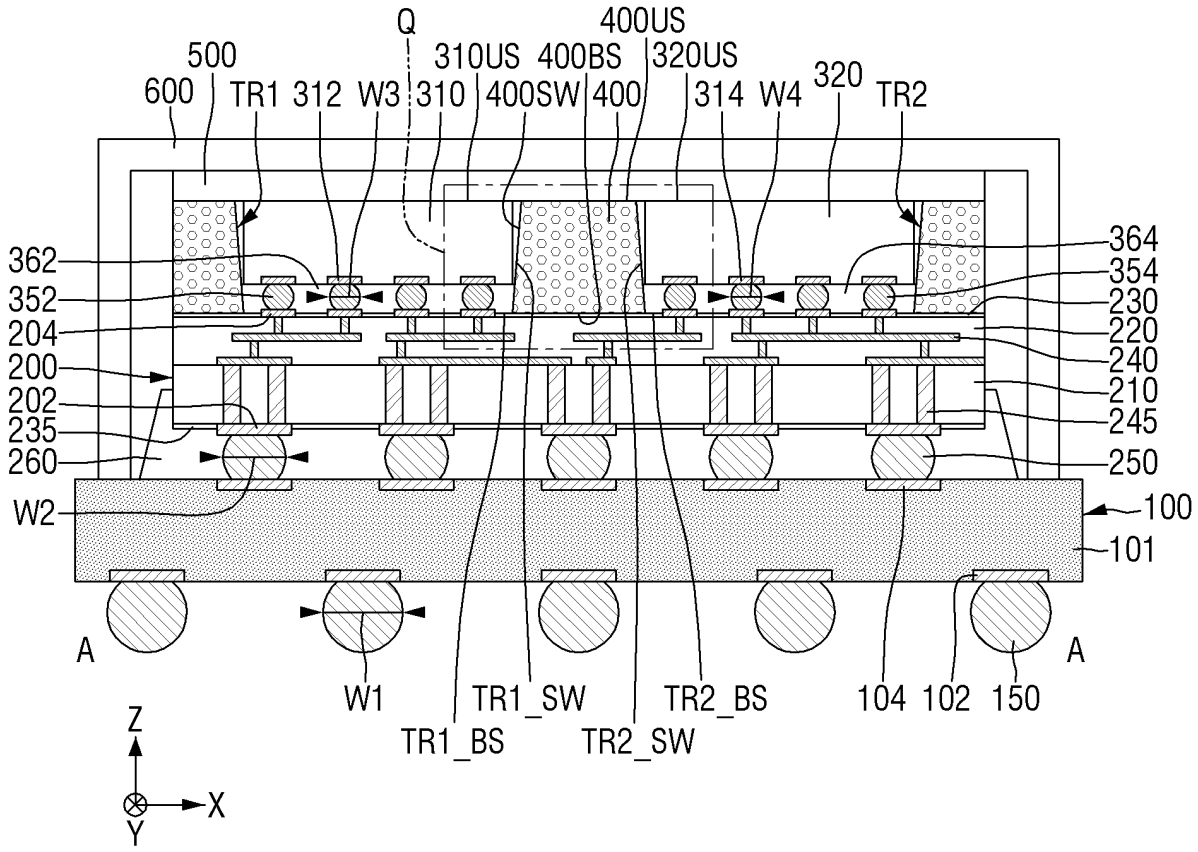

Q
400US
500
310US
400BS
320US
600
TR1
312
W3
310
400SW
400
314
W4
320
TR2
362
352
204
200
202
235
260
W2
364
354
230
220
240
210
245
250
100
101
A
A
W1
TR1_SW
TR2_BS
104
102
150
TR1_BS
TR2_SW
Z
X
Y

FIG. 6

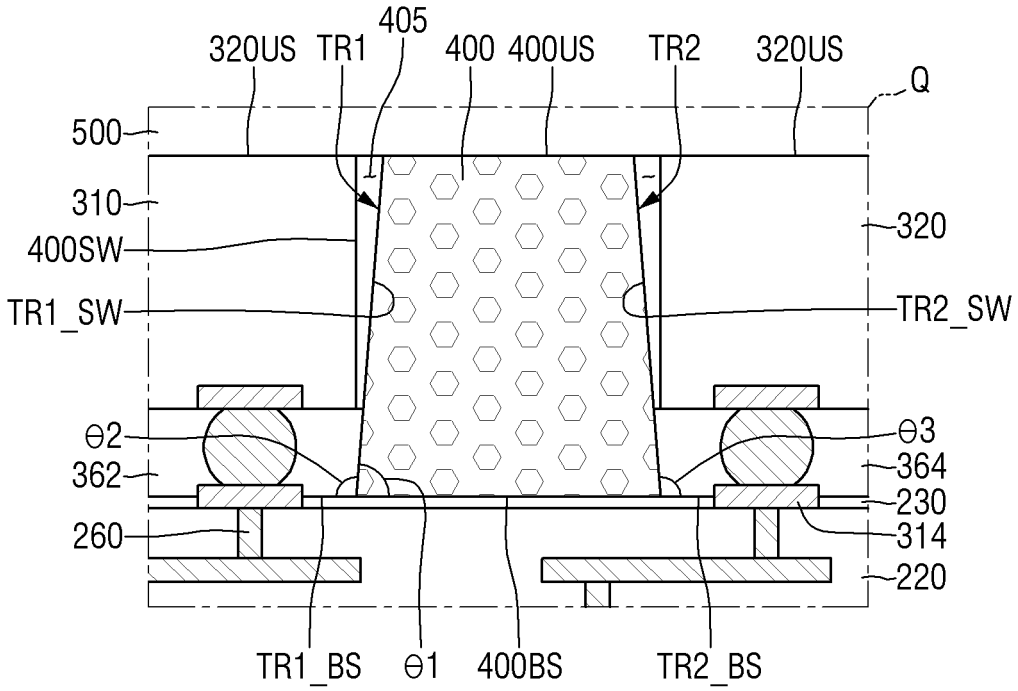

320US
TR1
405
400
400US
TR2
320US
Q
500
310
400SW
TR1_SW
320
TR2_SW
θ2
362
θ3
364
230
260
314
220
TR1_BS
θ1
400BS
TR2_BS

FIG. 7

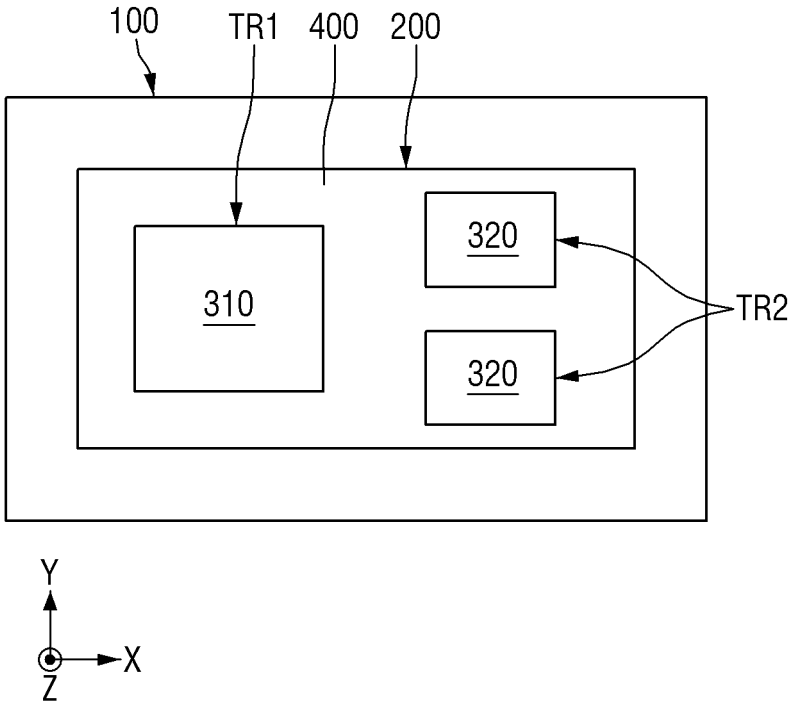


FIG. 8

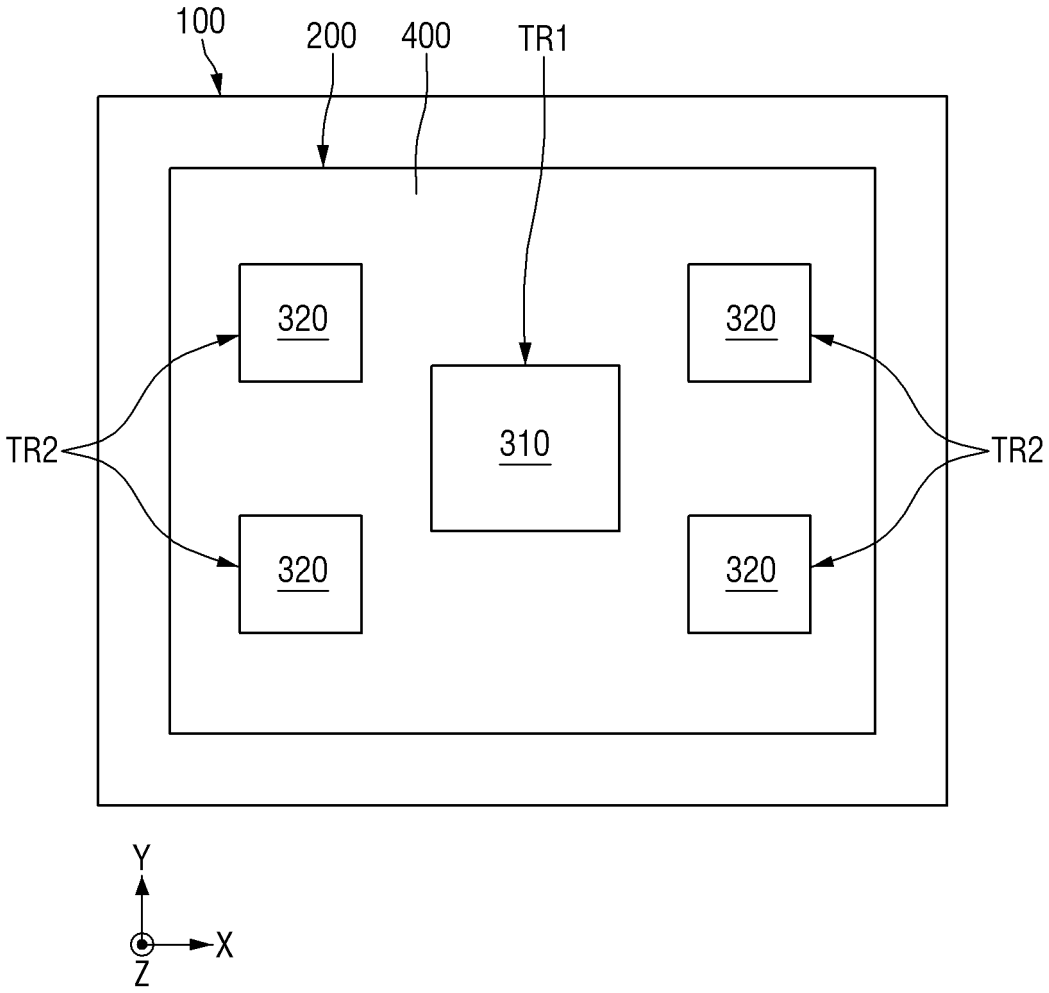


FIG. 9

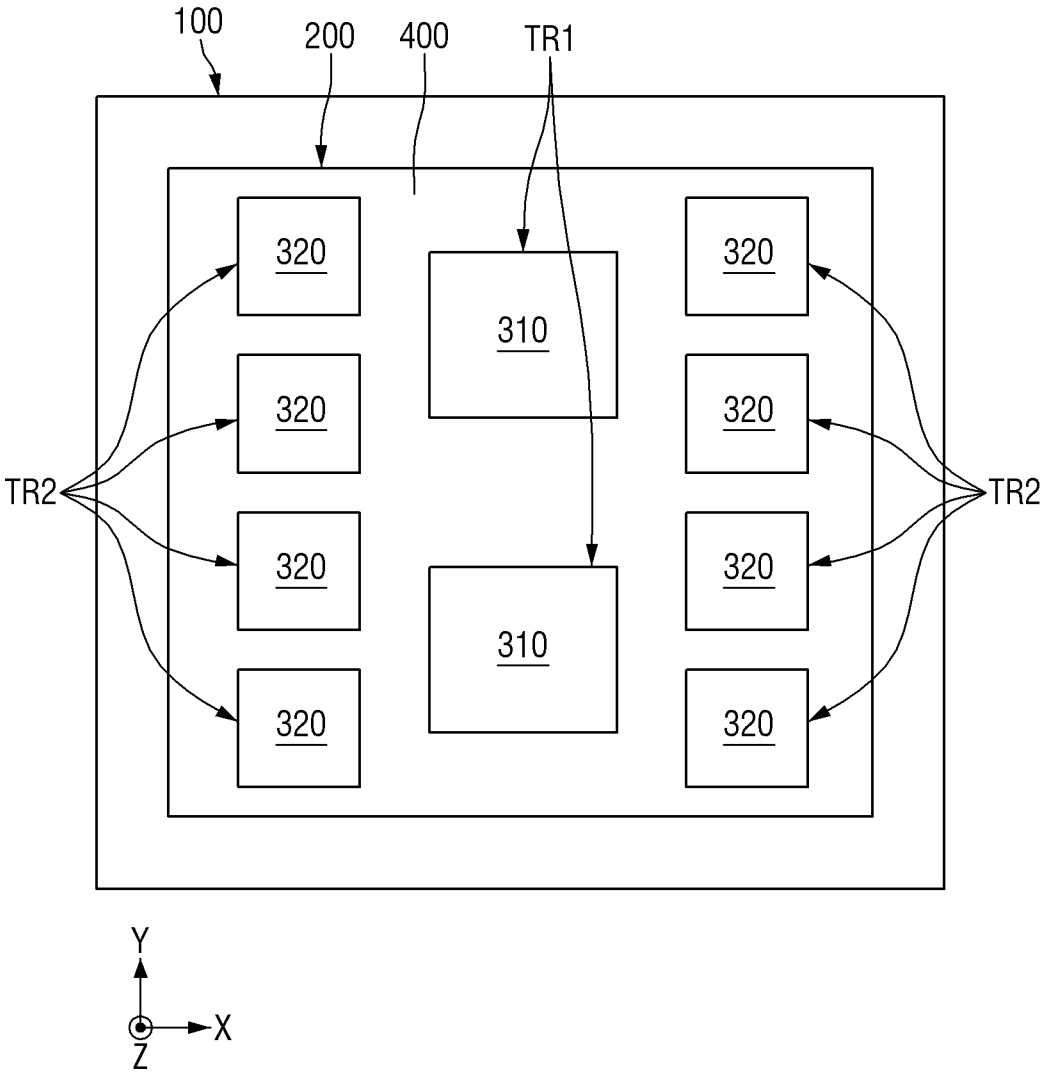

100
200
400
TR1
320
320
320
320
310
310
320
320
320
320
TR2
TR2
Y
X
Z

FIG. 10

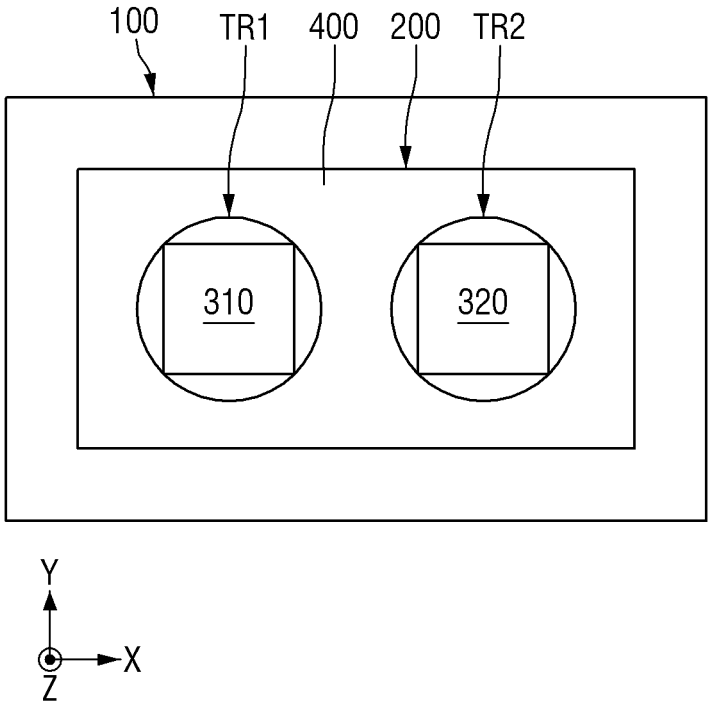


FIG. 11

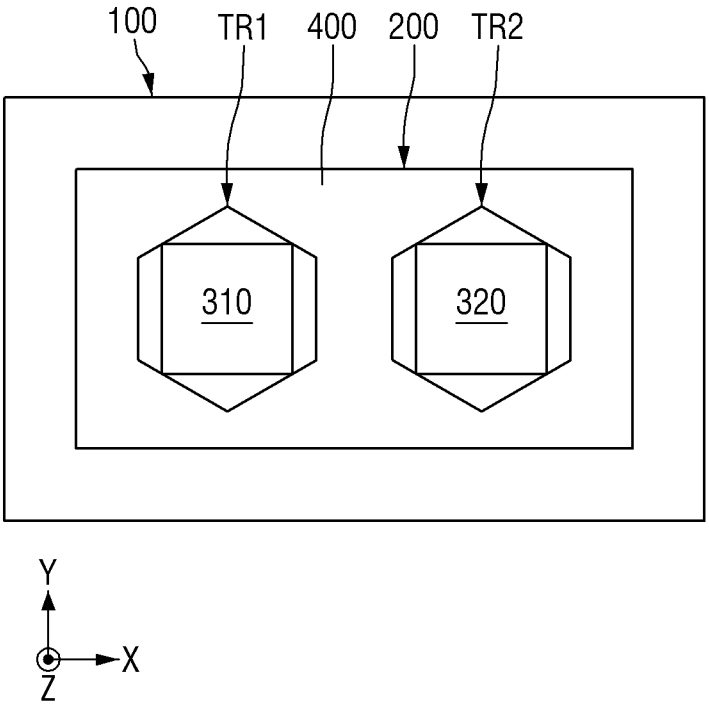


FIG. 12

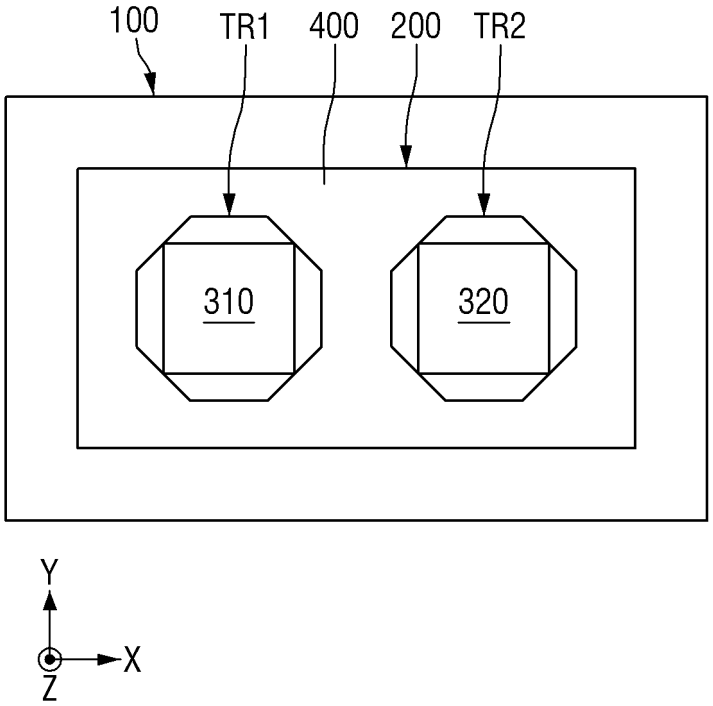


FIG. 13

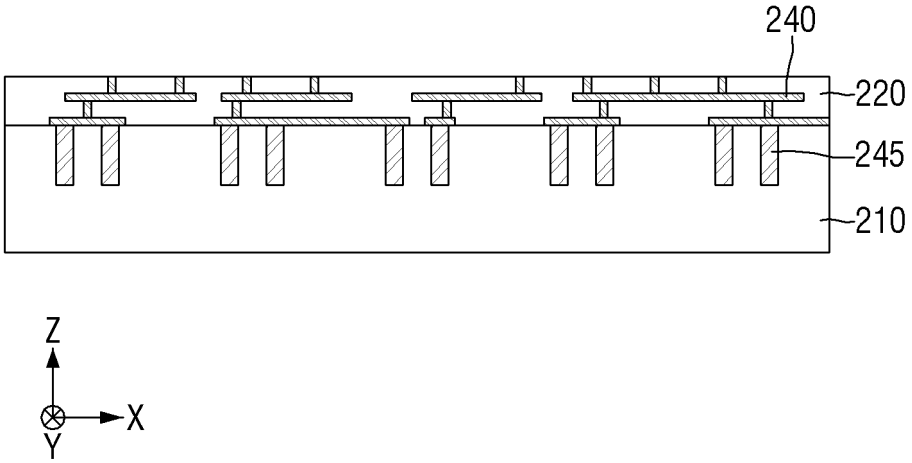


FIG. 14

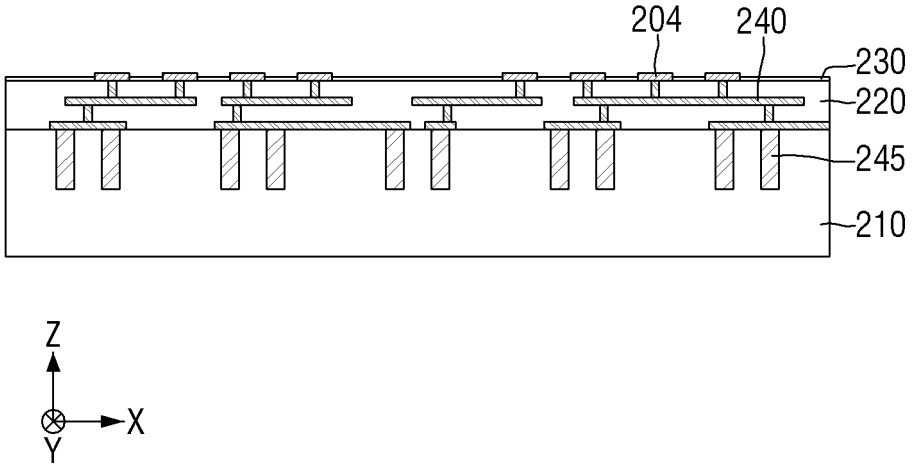


FIG. 15

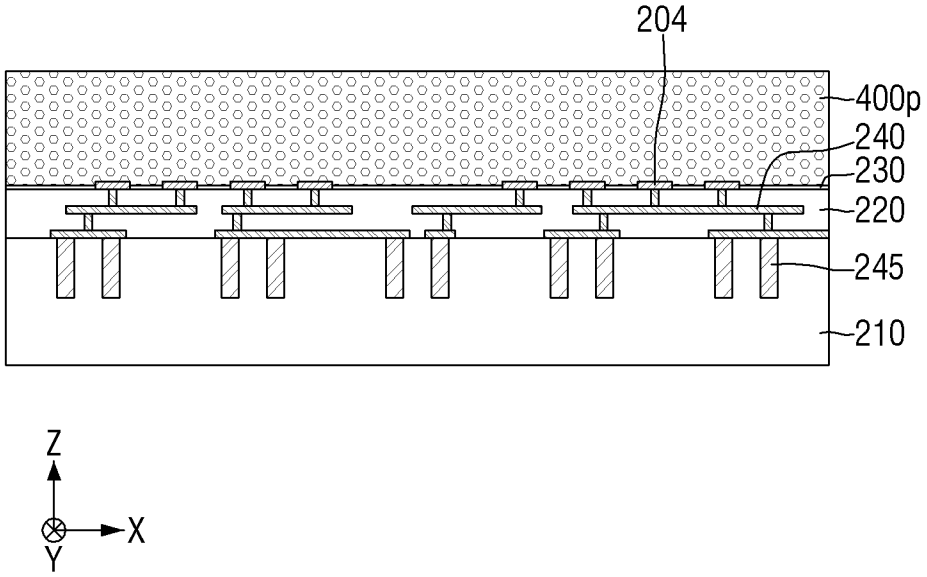

204
400p
240
230
220
245
210
Z
X
Y

FIG. 16

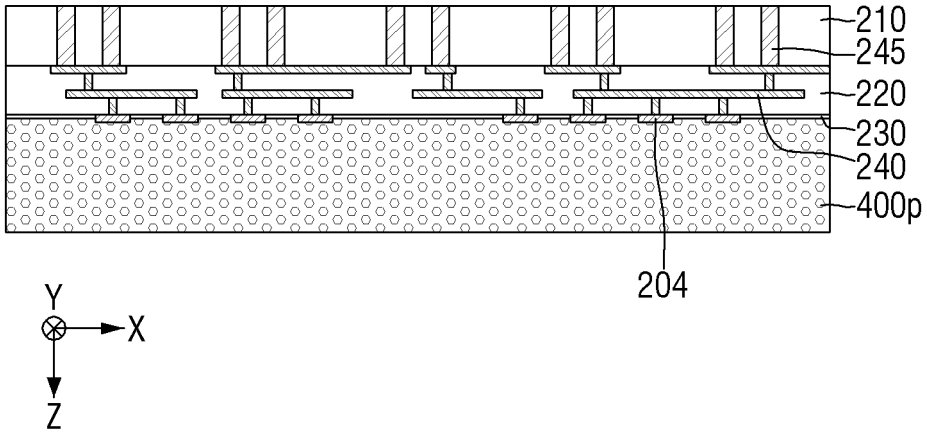

210
245
220
230
240
400p
204
Y
X
Z

FIG. 17

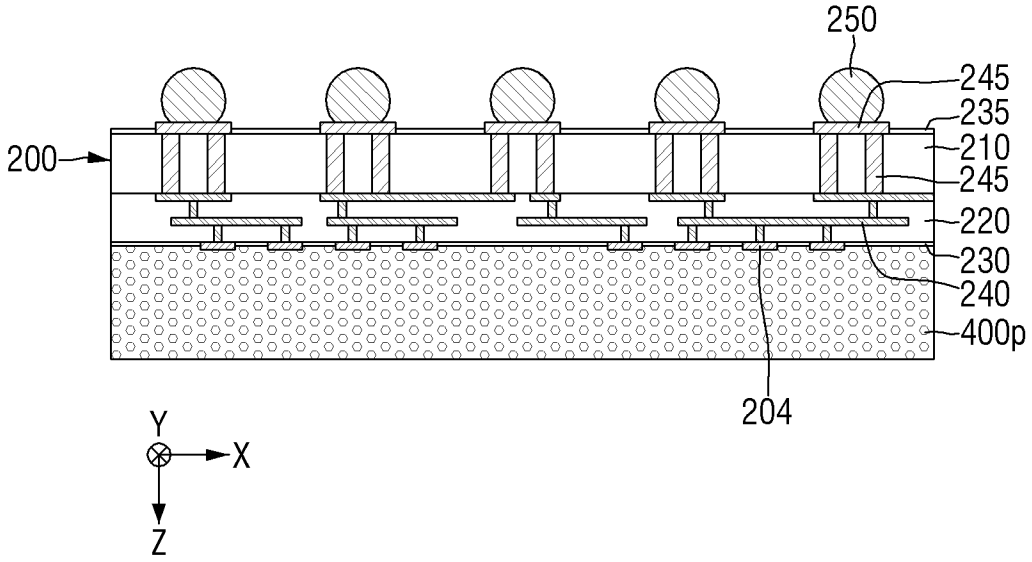

250
245
235
210
245
200
220
230
240
400p
204
Y
X
Z

FIG. 18

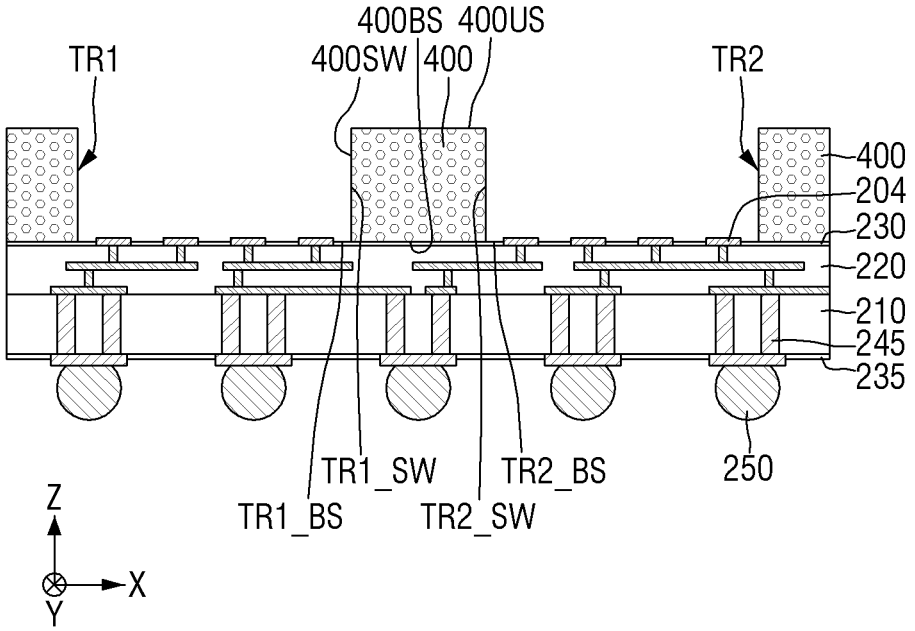

400BS
400US
TR1
400SW
400
TR2
400
204
230
220
210
245
235
TR1_SW
TR2_BS
250
TR1_BS
TR2_SW
Z
X
Y

FIG. 19

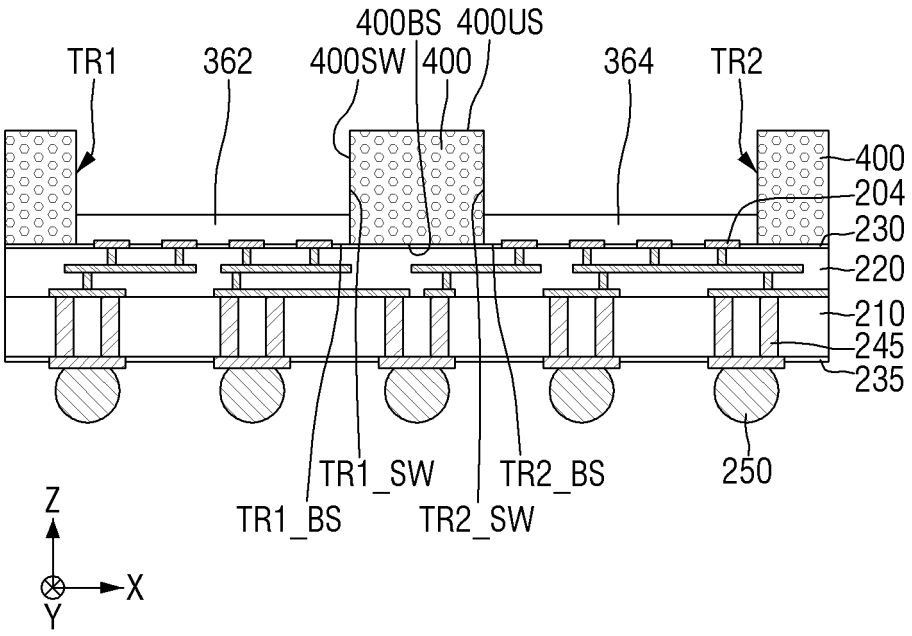

400BS
400US
TR1
362
400SW
400
364
TR2
400
204
230
220
210
245
235
TR1_SW
TR2_BS
250
TR1_BS
TR2_SW
Z
X
Y

FIG. 20

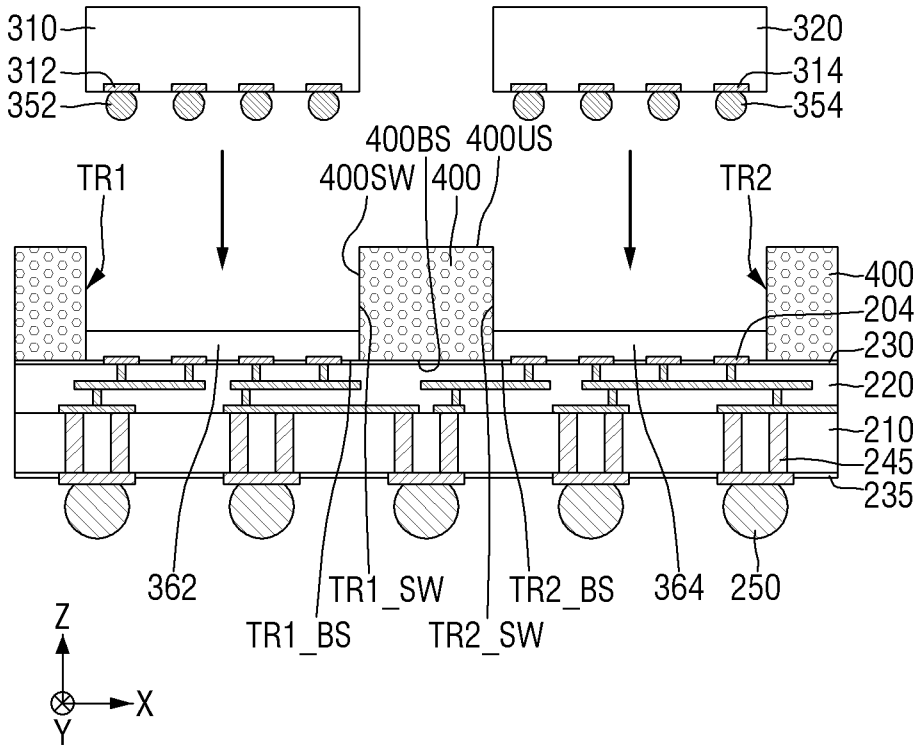
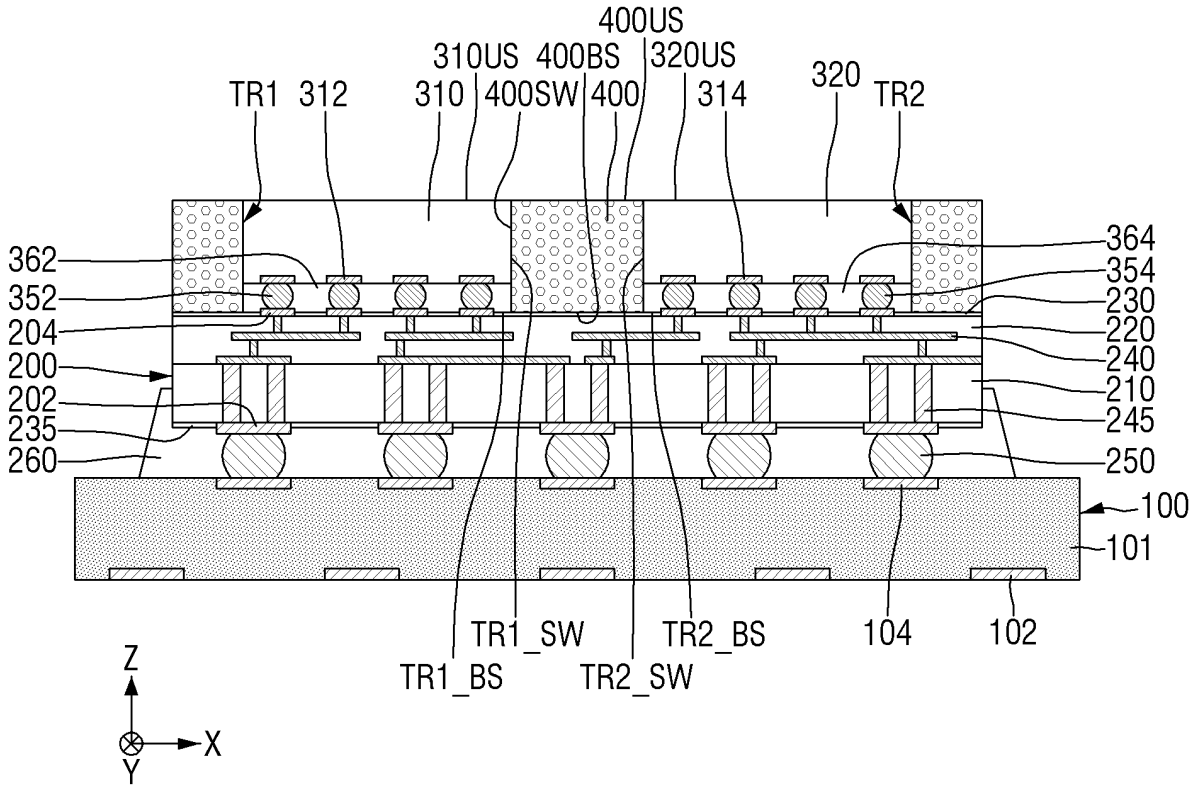

310
312
352
320
314
354
400BS
400US
TR1
400SW
400
TR2
400
204
230
220
210
245
235
362
TR1_SW
TR2_BS
364
250
TR1_BS
TR2_SW
Z
X
Y

FIG. 21


400US
310US
400BS
320US
TR1
312
310
400SW
400
314
320
TR2
362
352
204
200
202
235
260
364
354
230
220
240
210
245
250
100
101
TR1_SW
TR2_BS
104
102
TR1_BS
TR2_SW
Z
X
Y