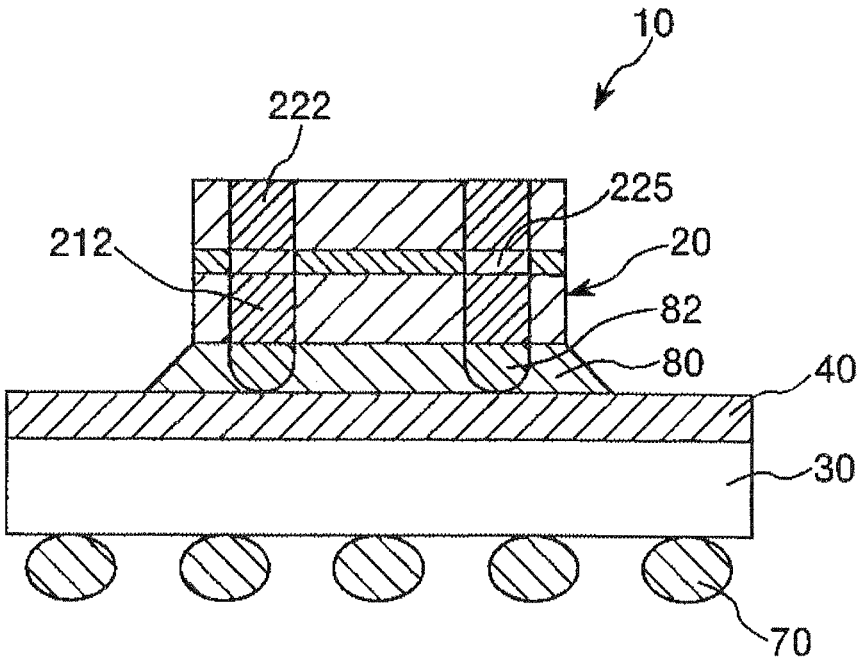


FIG. 1

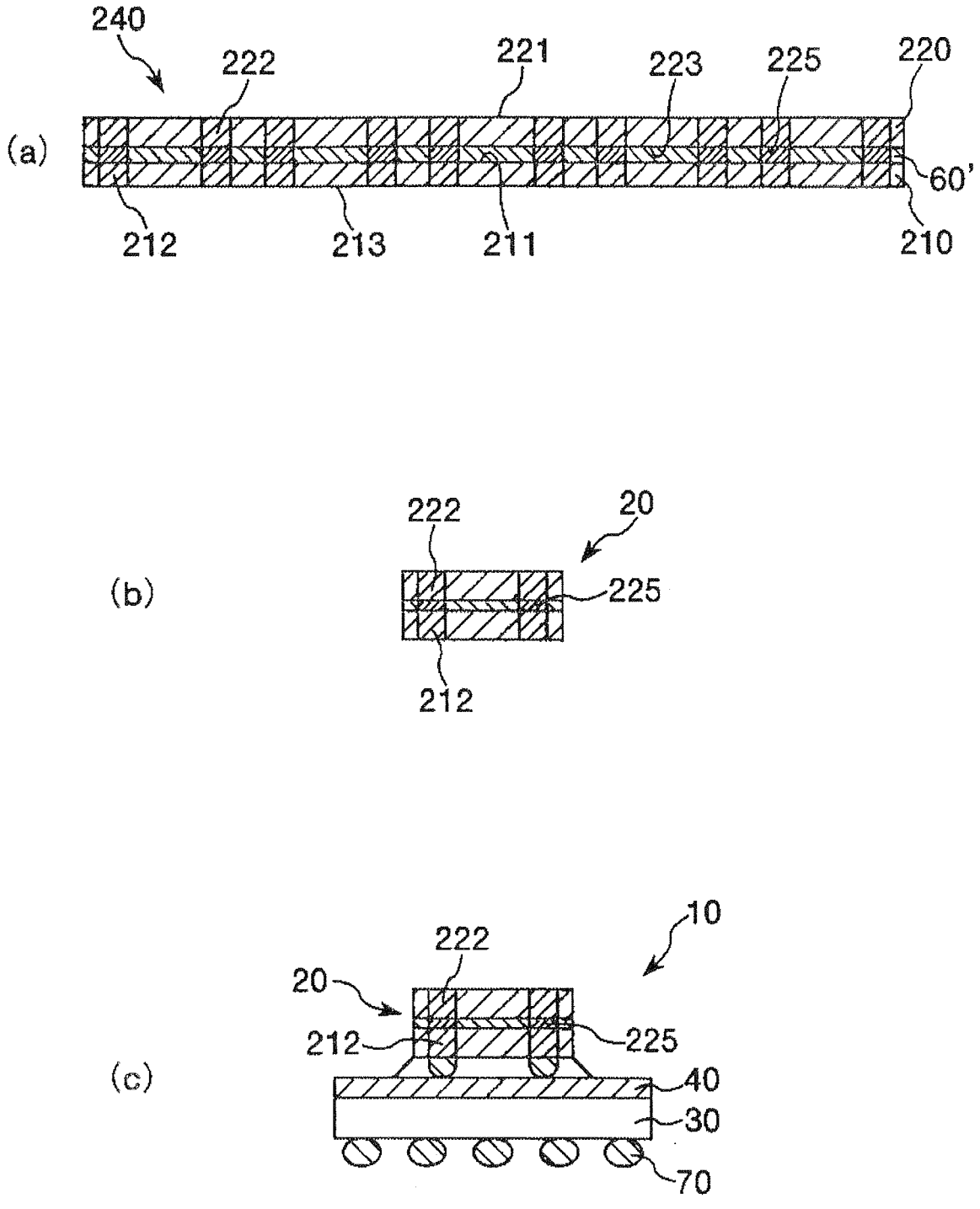

(a)
240
222
221
223
225
220
60'
212
213
211
210
(b)
222
20
225
212
(c)
10
222
20
212
225
40
30
70

FIG. 2

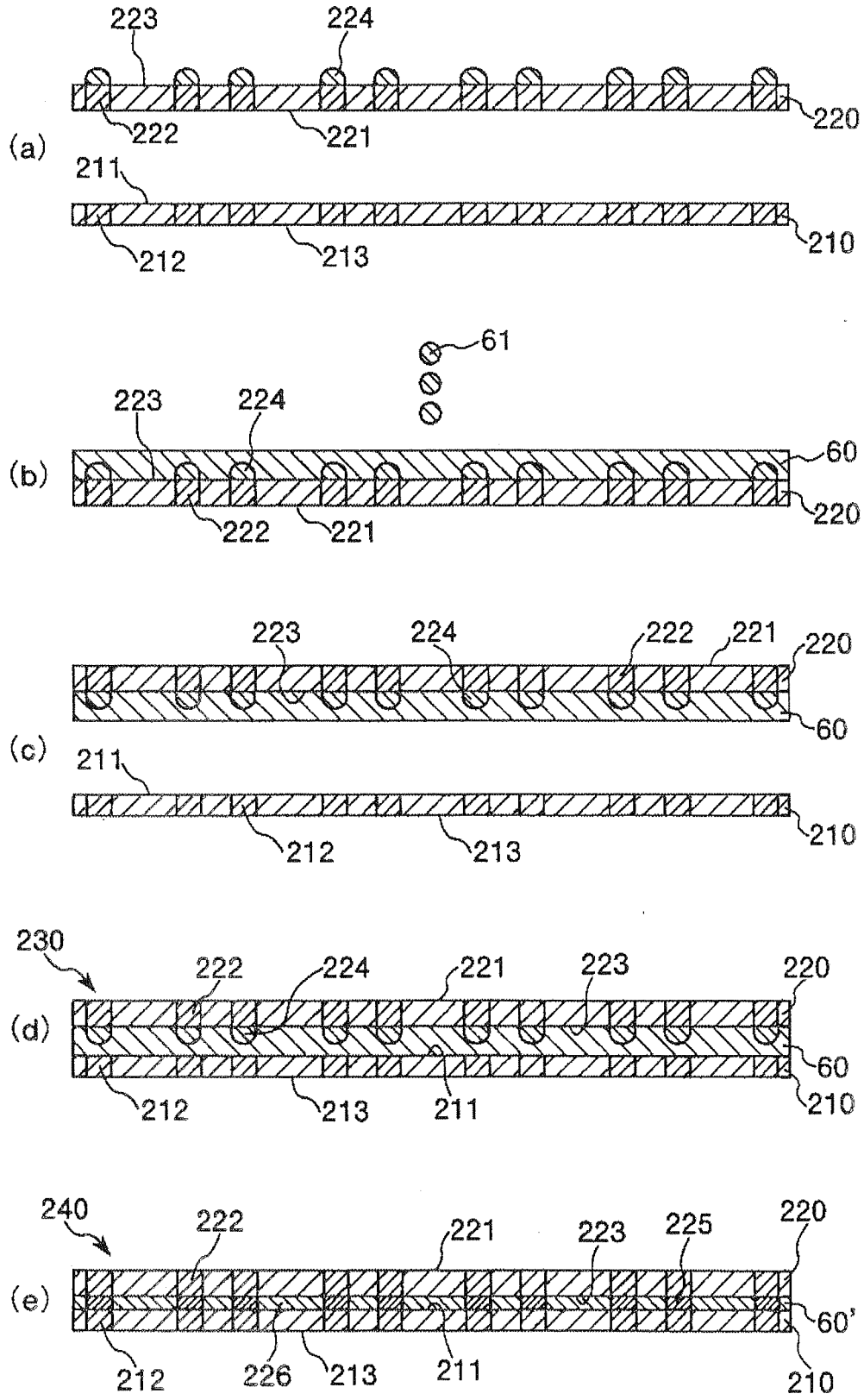

(a)
223
224
220
222
221
211
210
212
213
(b)
61
223
224
60
220
222
221
(c)
223
224
222
221
220
60
211
210
212
213
(d)
230
222
224
221
223
220
60
210
212
213
211
(e)
240
222
221
223
225
220
60'
212
226
213
211
210

FIG. 3

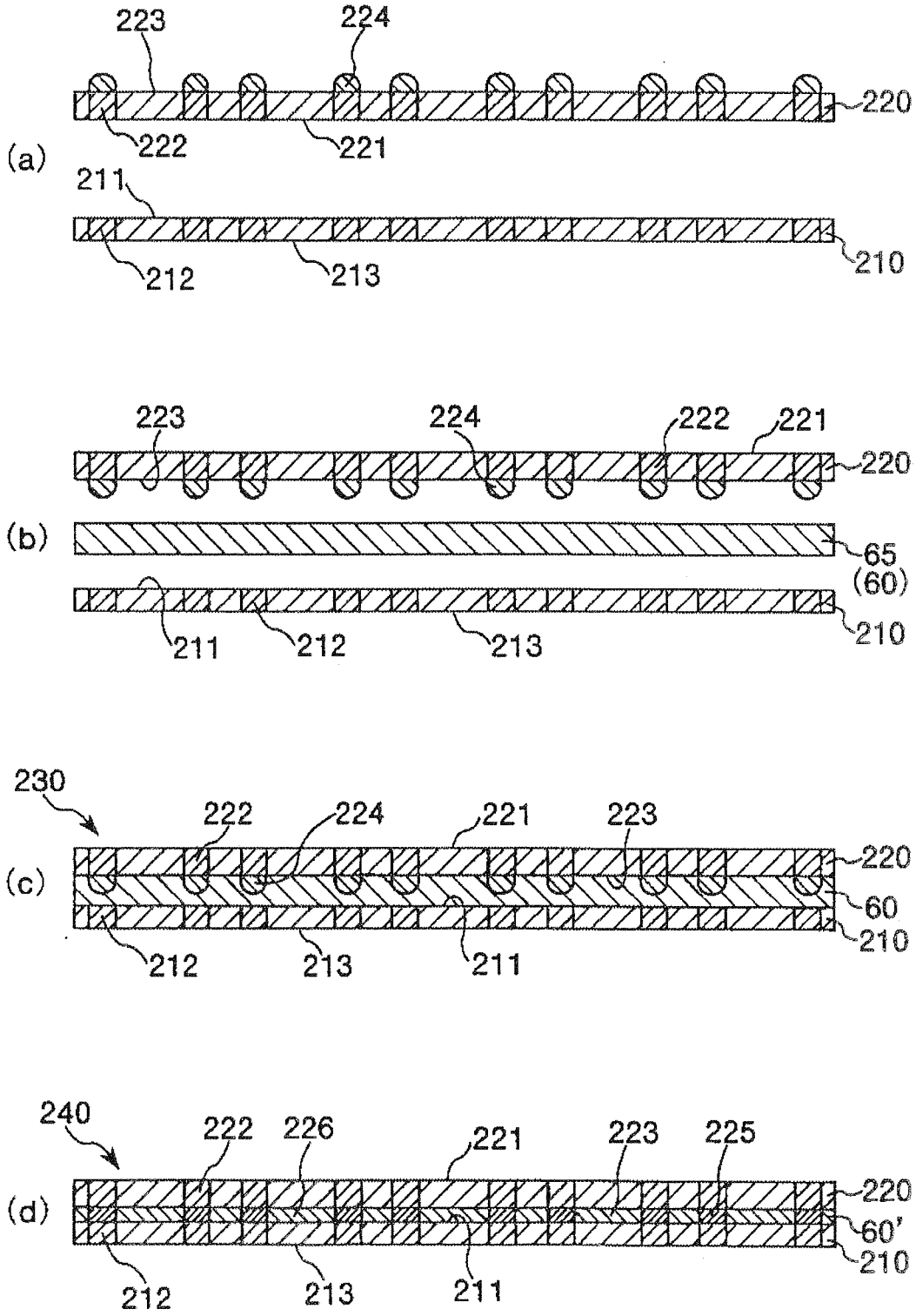

(a)
223
224
220
222
221
211
212
213
210
(b)
223
224
222
221
220
65
(60)
211
212
213
210
(c)
230
222
224
221
223
220
60
212
213
211
210
(d)
240
222
226
221
223
225
220
60'
212
213
211
210

FIG. 4

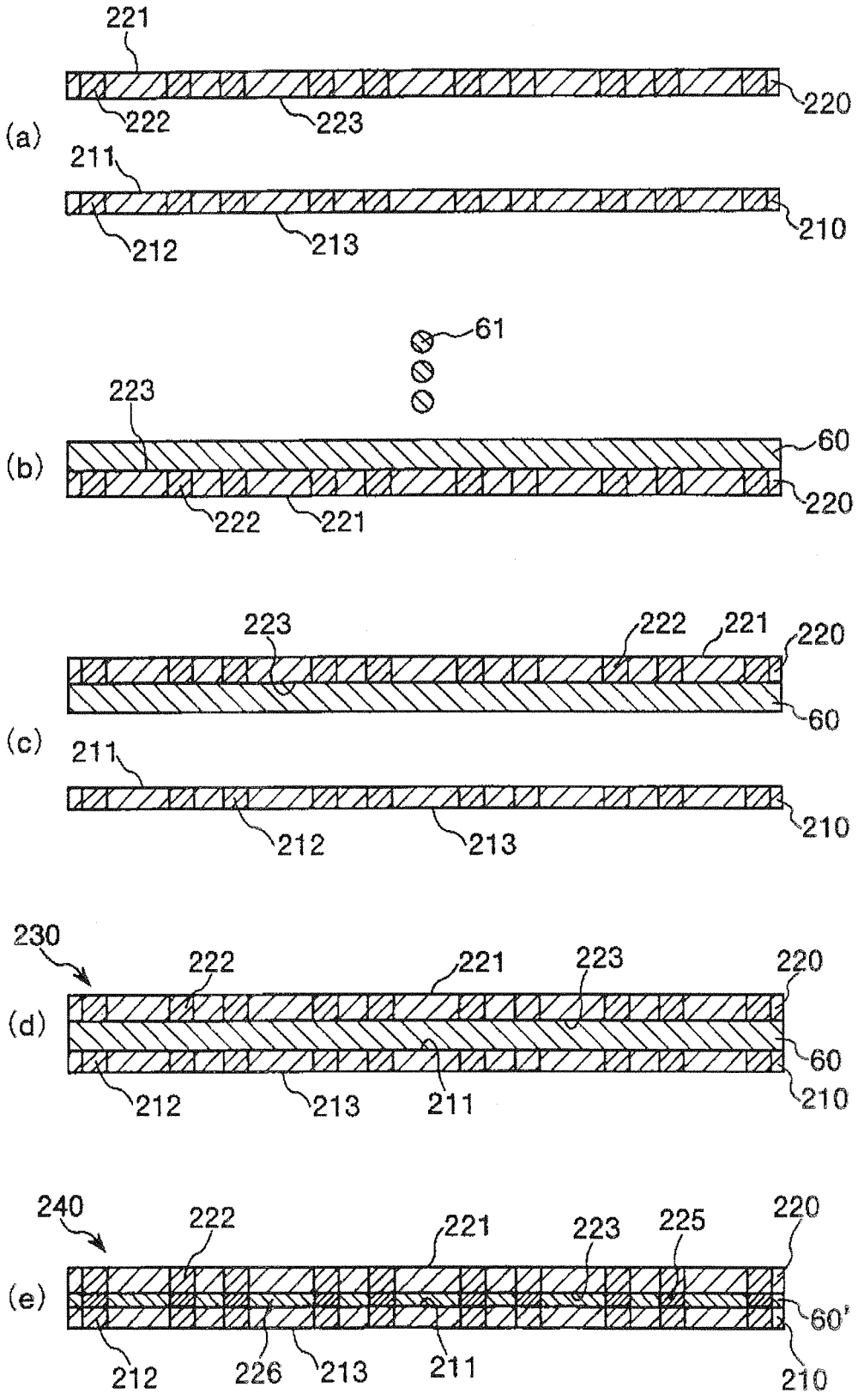

(a)
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211
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212
213
(b)
61
223
60
220
222
221
(c)
223
222
221
220
60
211
210
212
213
(d)
230
222
221
223
220
60
210
212
213
211
(e)
240
222
221
223
225
220
60'
212
226
213
211
210

FIG. 5

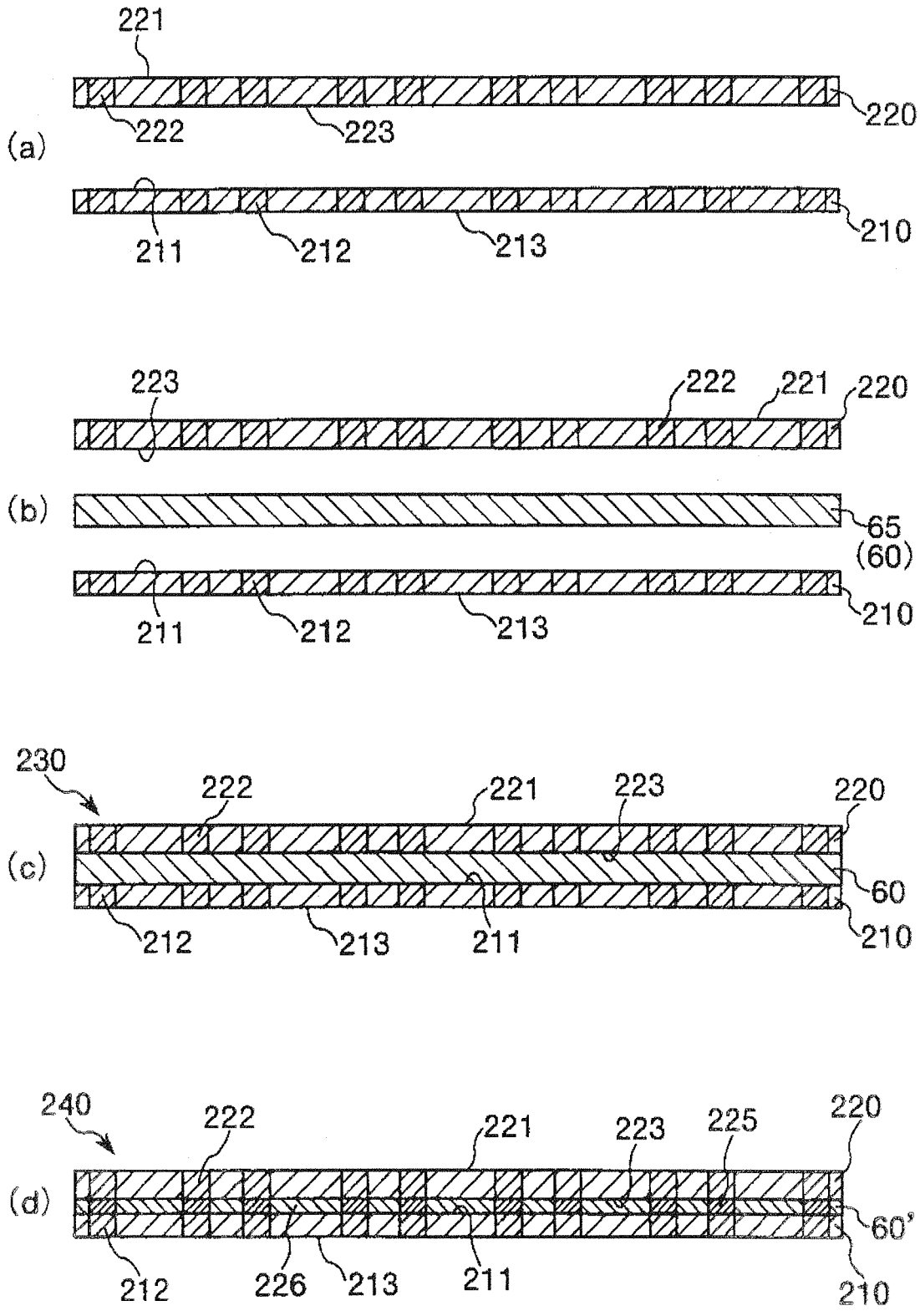

(a)
221
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222
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210
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213
(b)
223
222
221
220
65
(60)
210
211
212
213
(c)
230
222
221
223
220
60
210
212
213
211
(d)
240
222
221
223
225
220
60'
210
212
226
213
211

FIG. 6

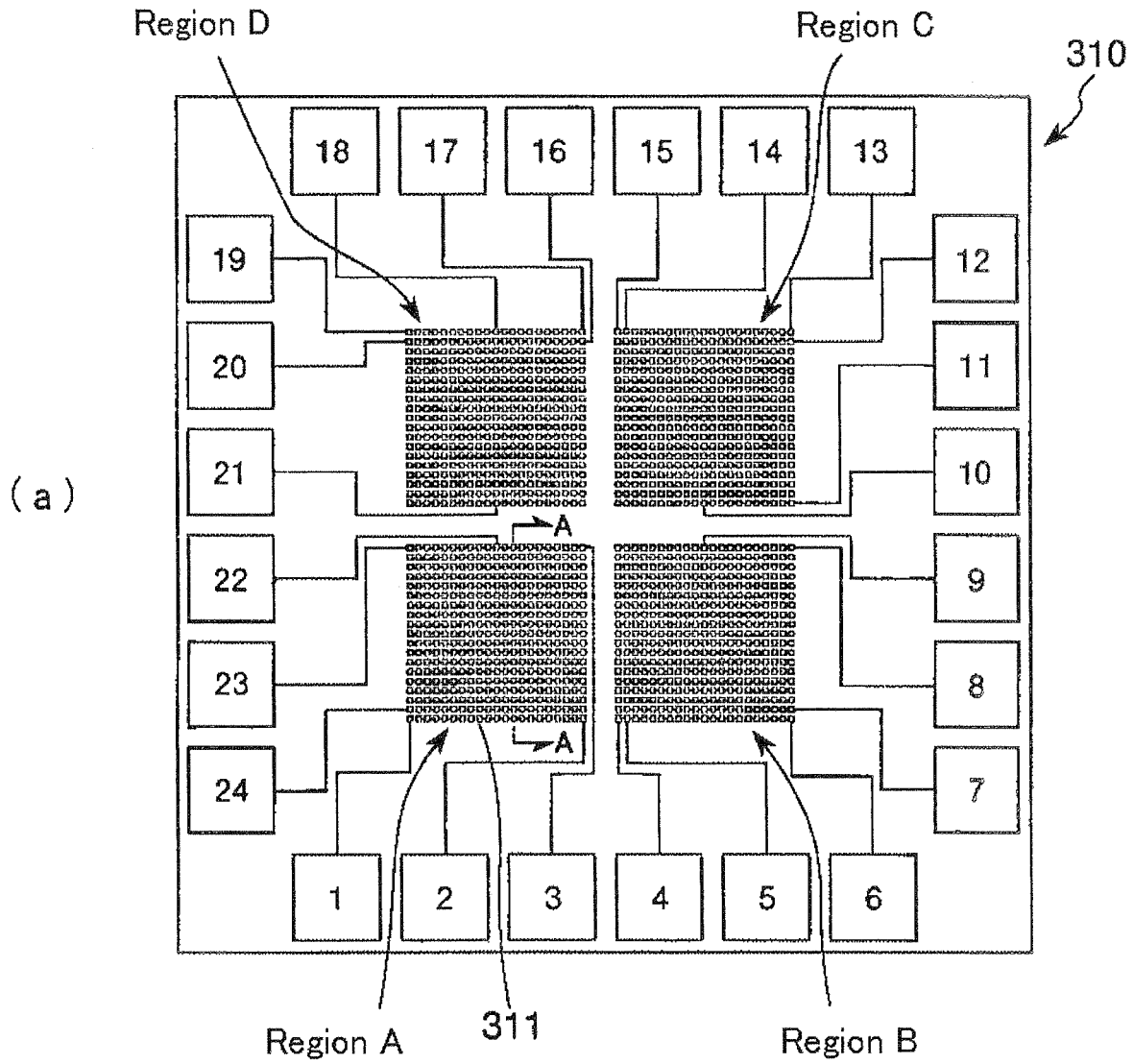

Region D
Region C
310
18
17
16
15
14
13
19
20
21
22
23
24
12
11
10
9
8
7
1
2
3
4
5
6
A
A
Region A
311
Region B
(a)
315
310
314
312
311
(b)

FIG. 7

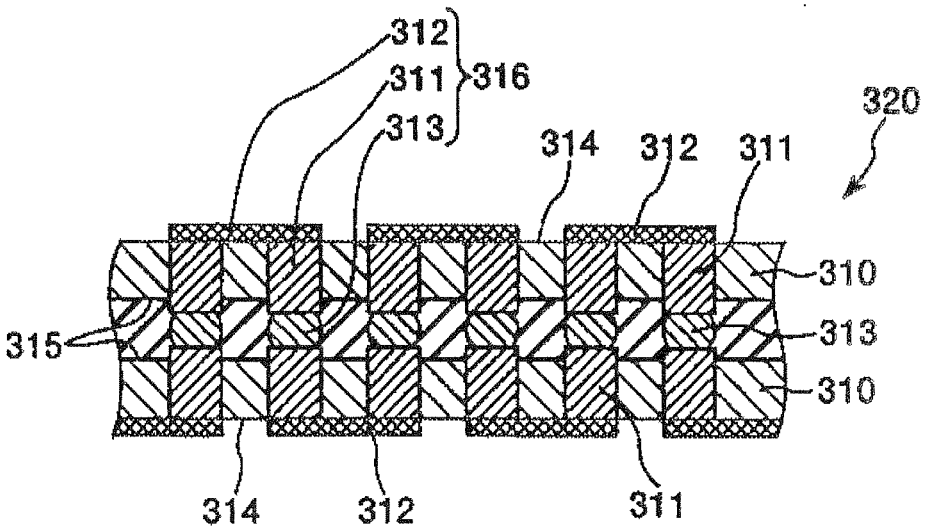


FIG. 8

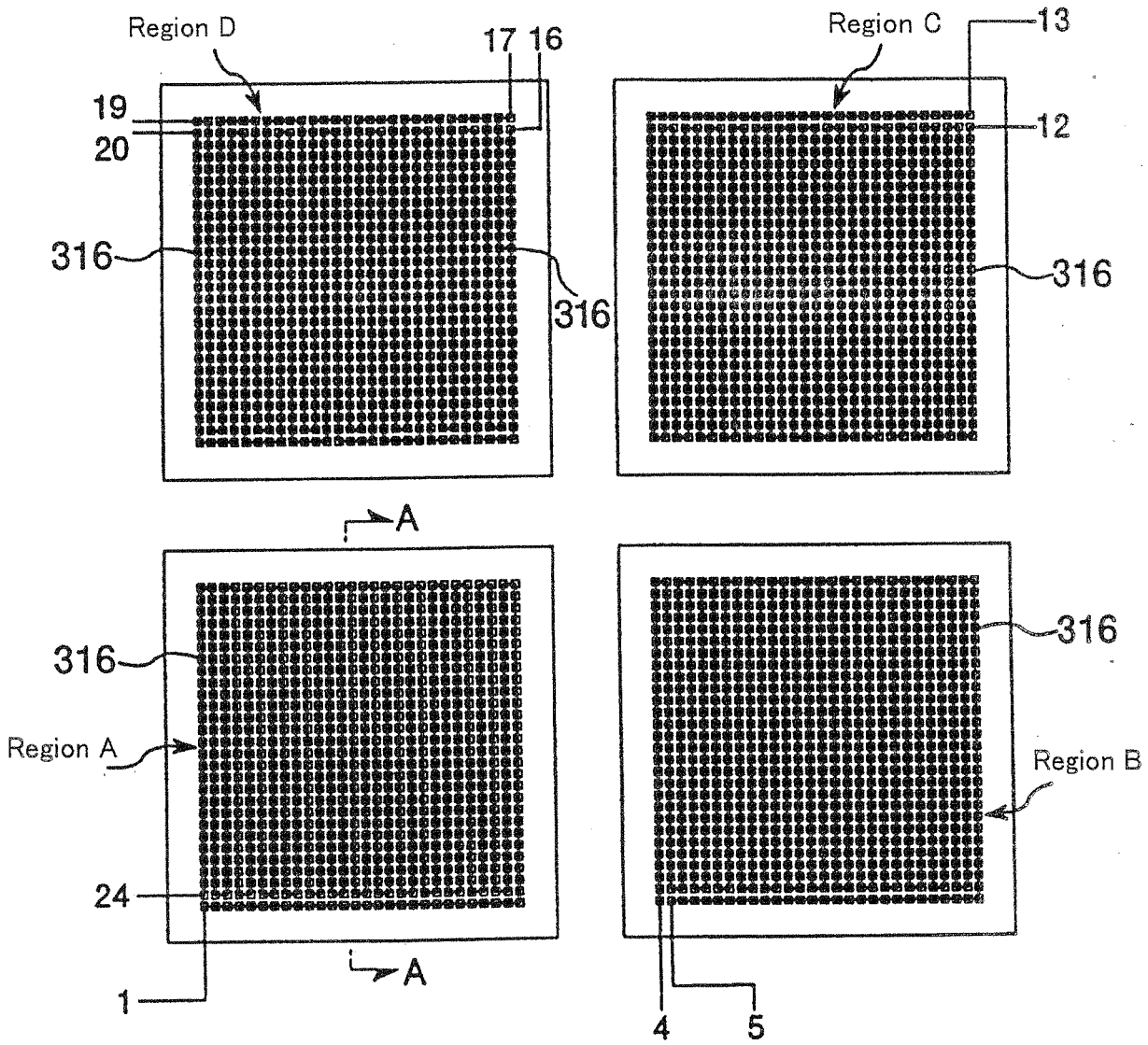

Region D
17
16
19
20
316
316
Region C
13
12
316
A
316
Region A
24
1
A
316
Region B
4
5

FIG. 9

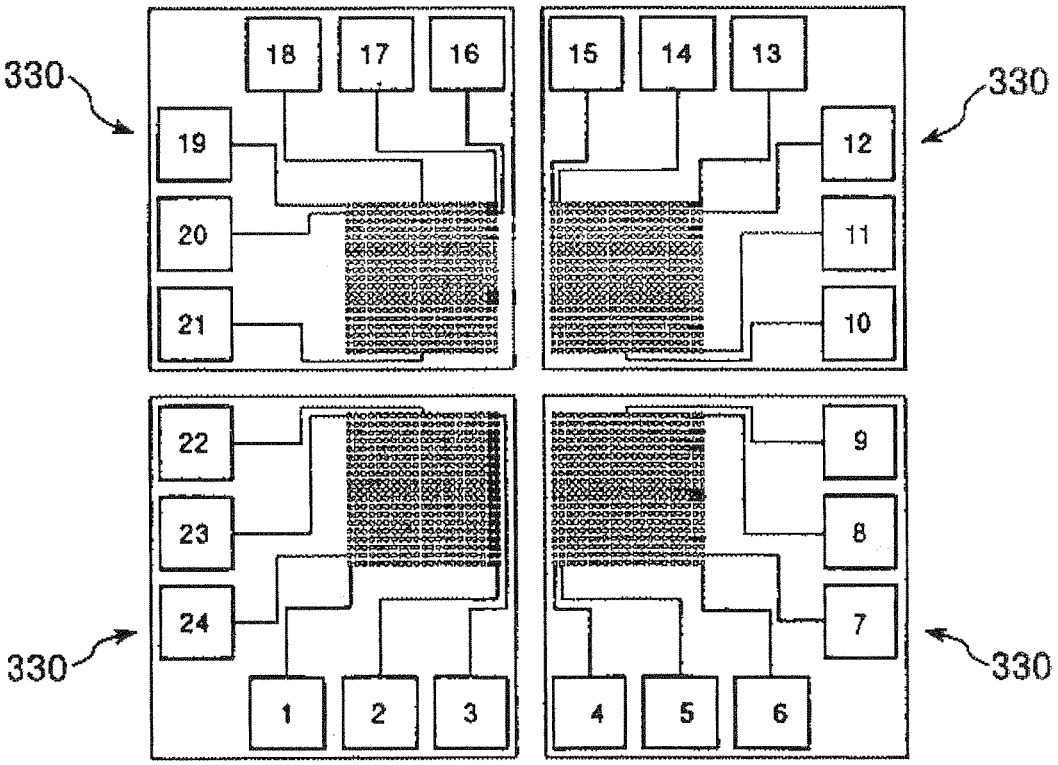

330
330
330
330
18
17
16
15
14
13
19
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22
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8
24
7
1
2
3
4
5
6

FIG. 10

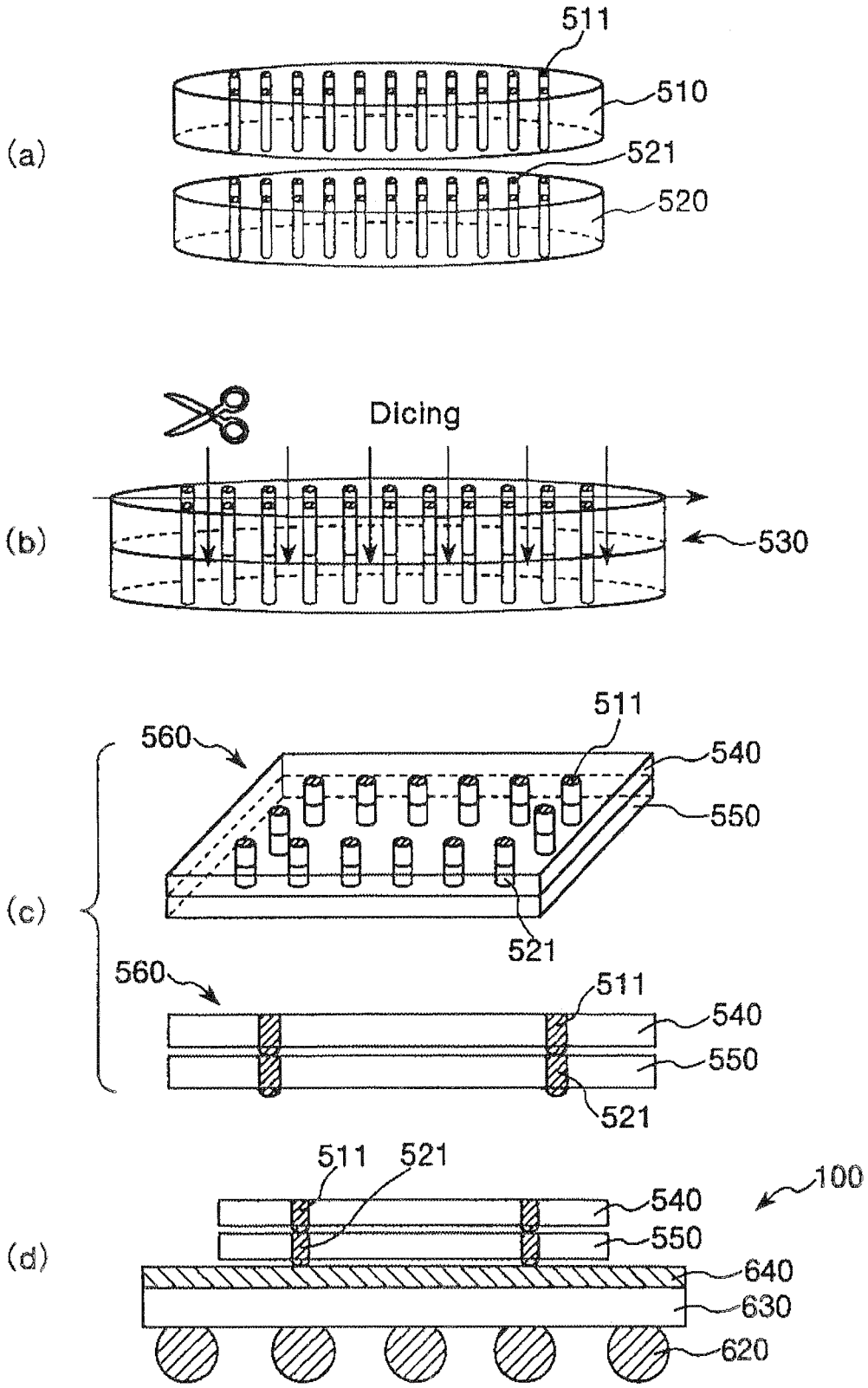

(a)
511
510
521
520
(b)
Dicing
530
(c)
560
511
540
550
521
560
511
540
550
521
(d)
511
521
100
540
550
640
630
620

FIG. 11