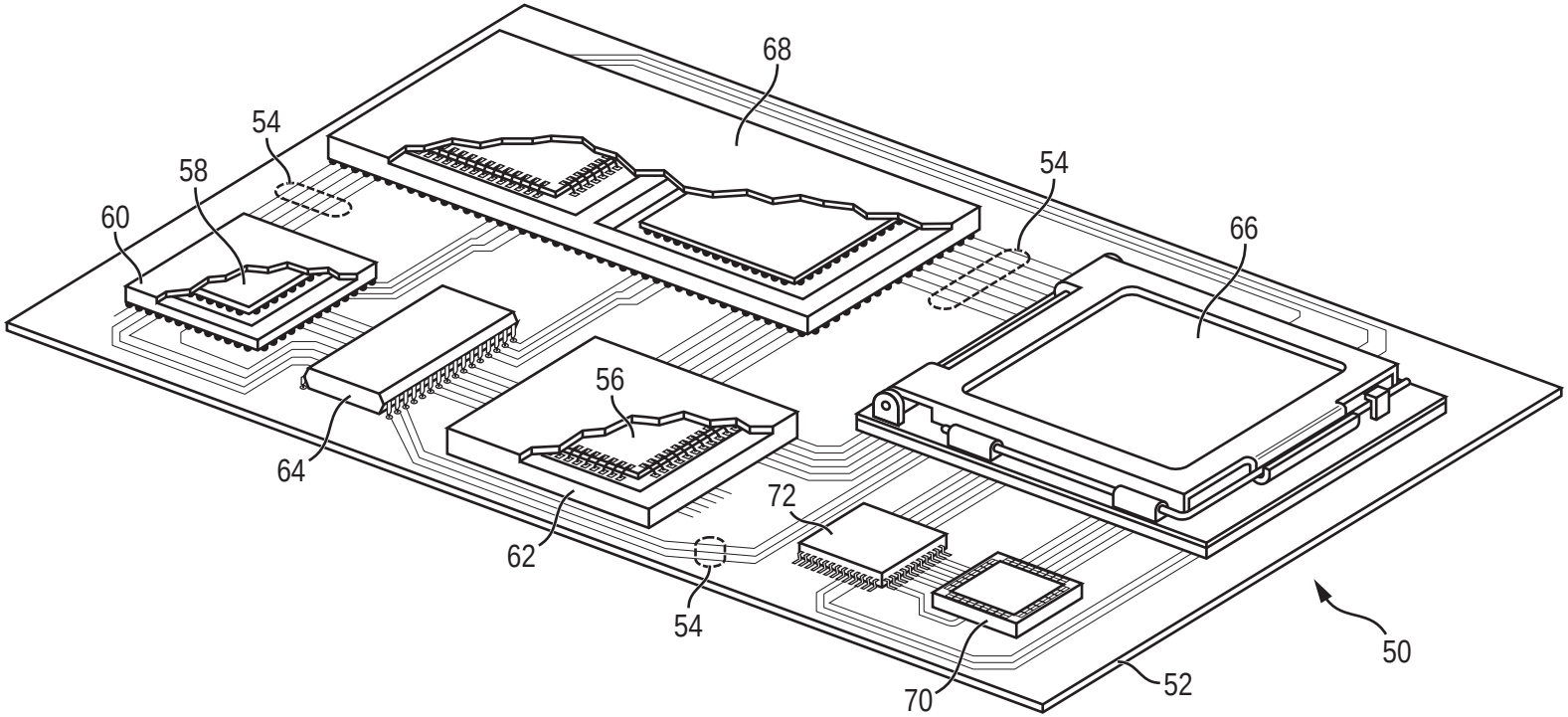


FIG. 1

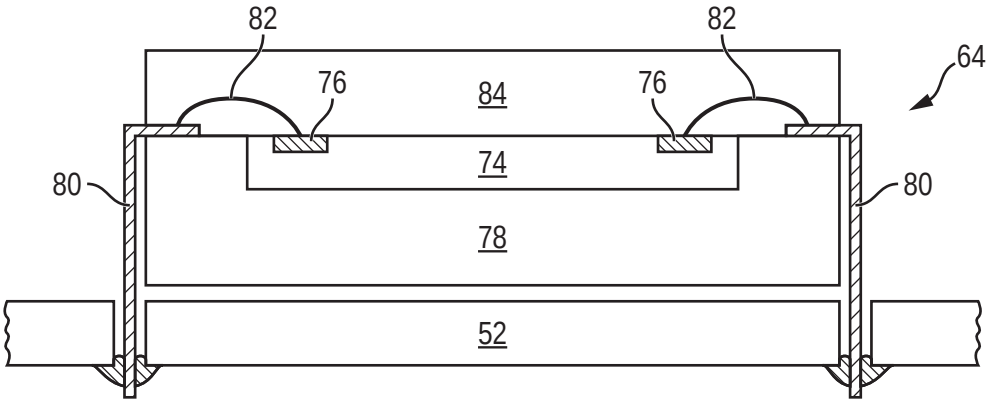


FIG. 2a

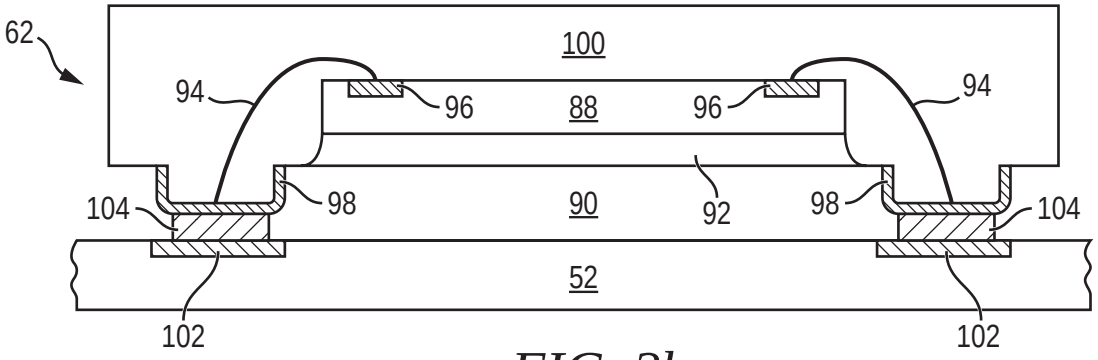


FIG. 2b

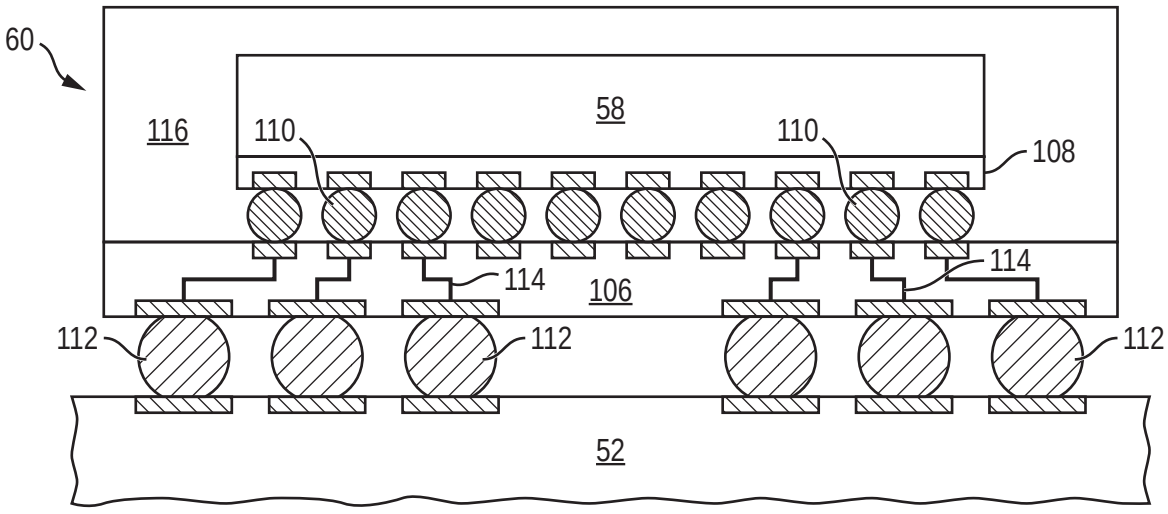


FIG. 2c

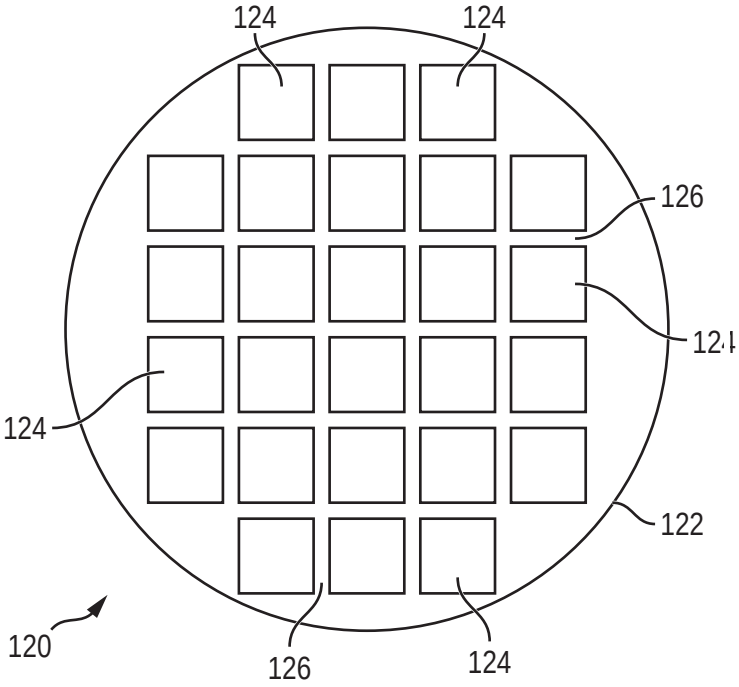


FIG. 3a

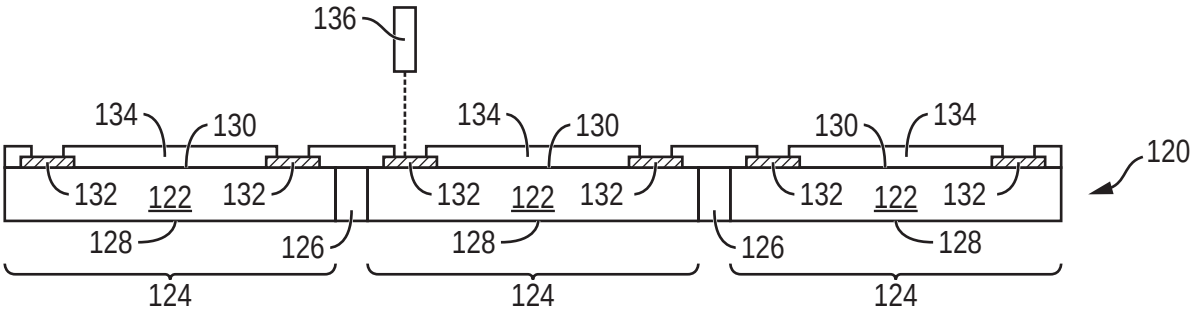


FIG. 3b

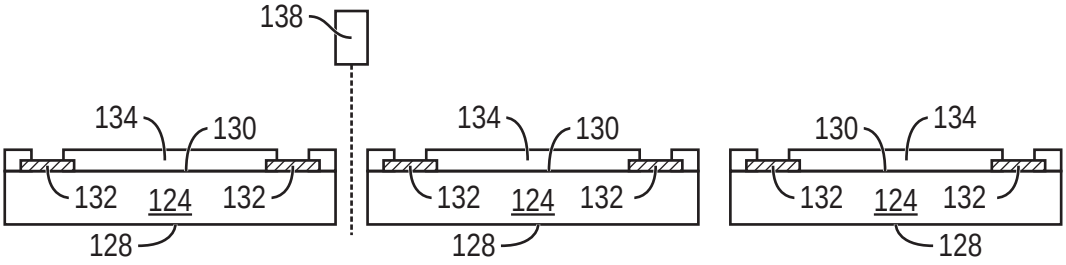


FIG. 3c

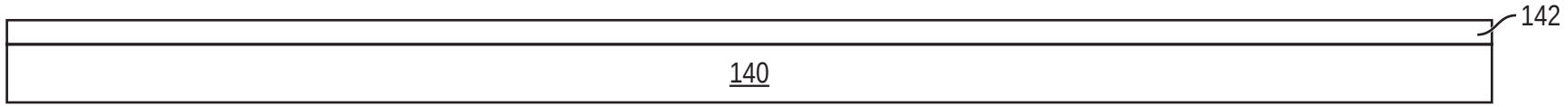


FIG. 4a

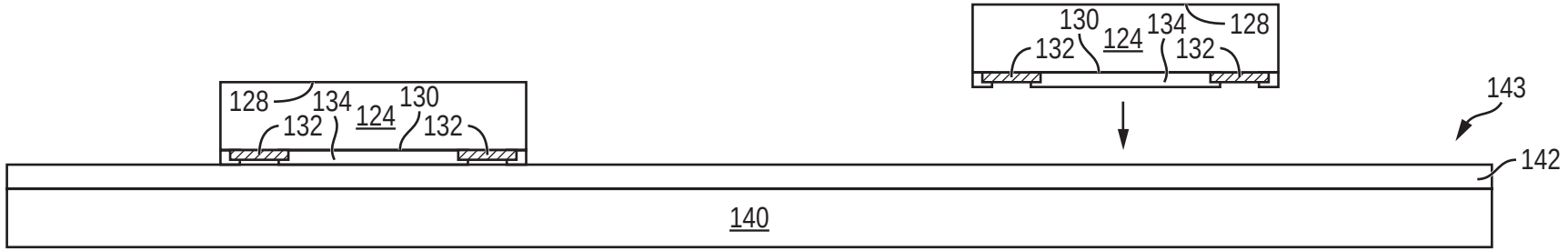


FIG. 4b

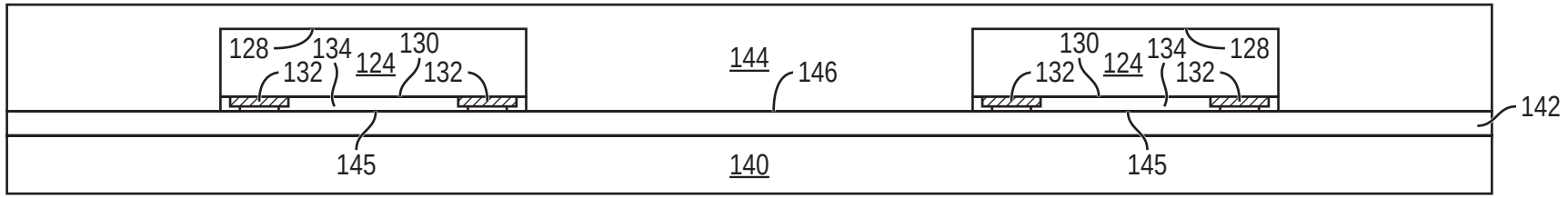


FIG. 4c

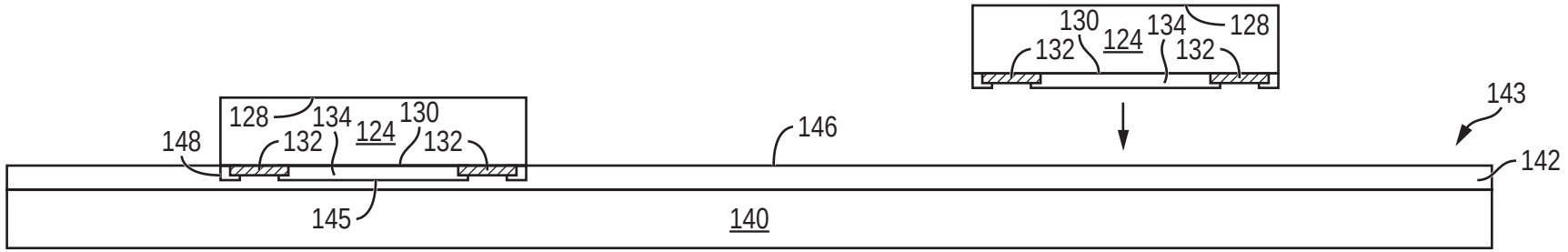


FIG. 4d

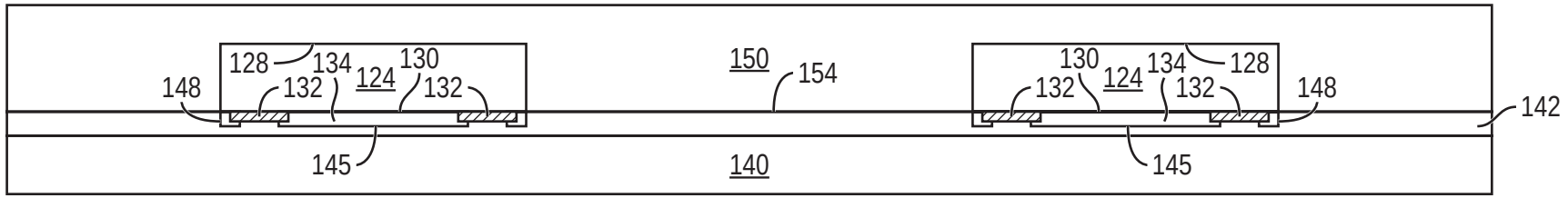


FIG. 4e

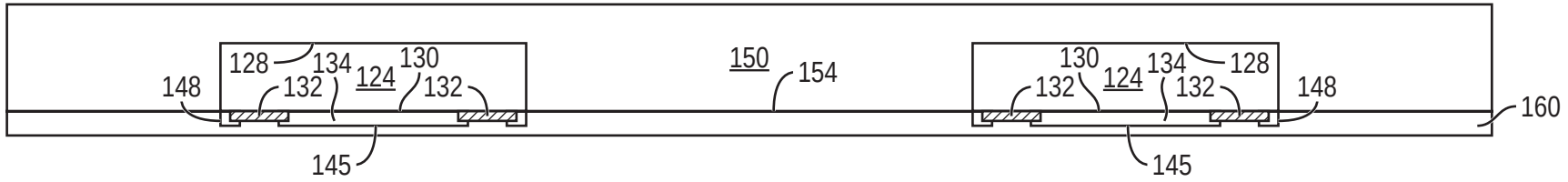


FIG. 4f

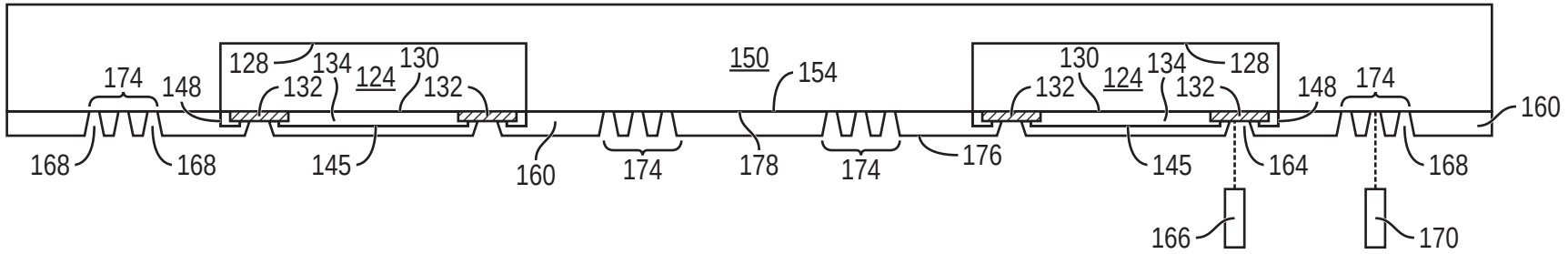


FIG. 4g

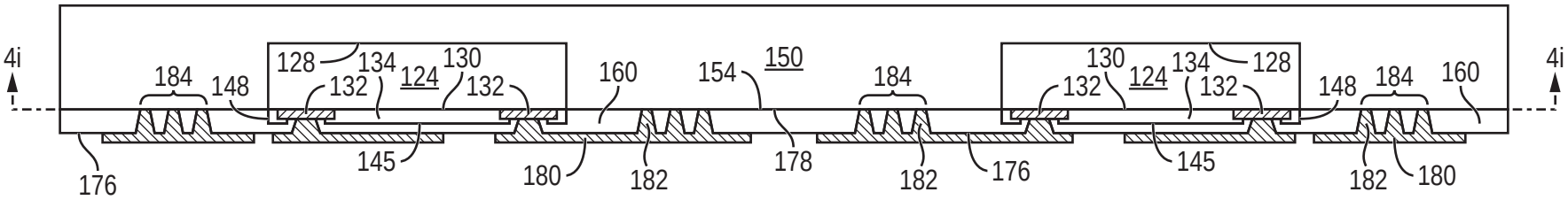


FIG. 4h

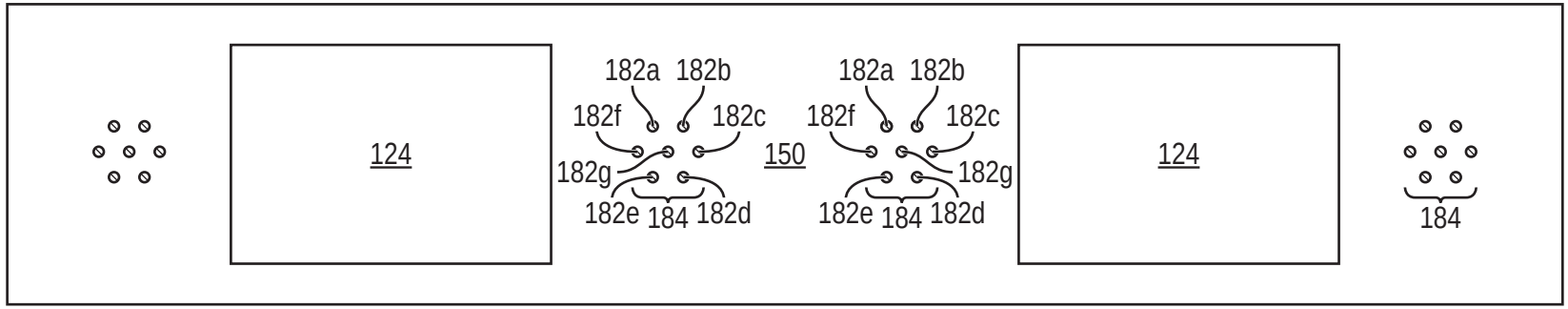


FIG. 4i

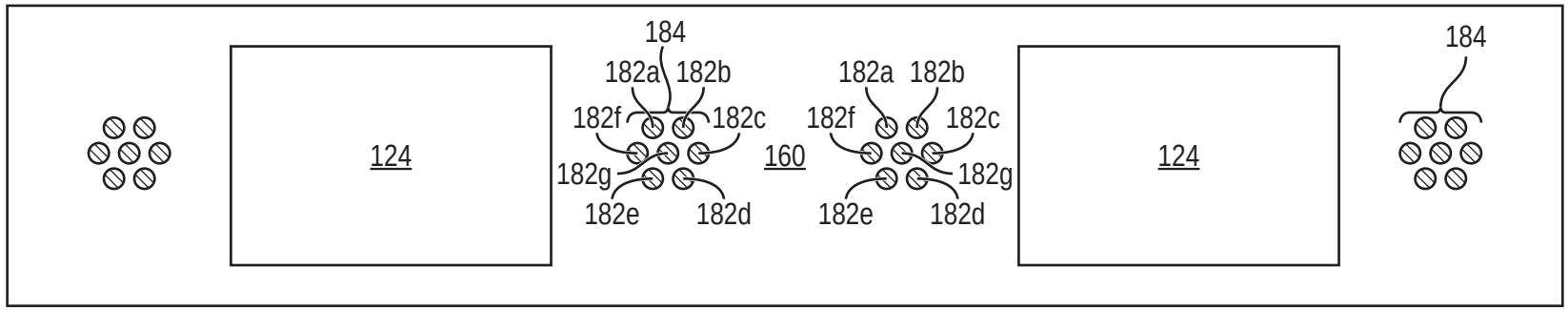


FIG. 4j

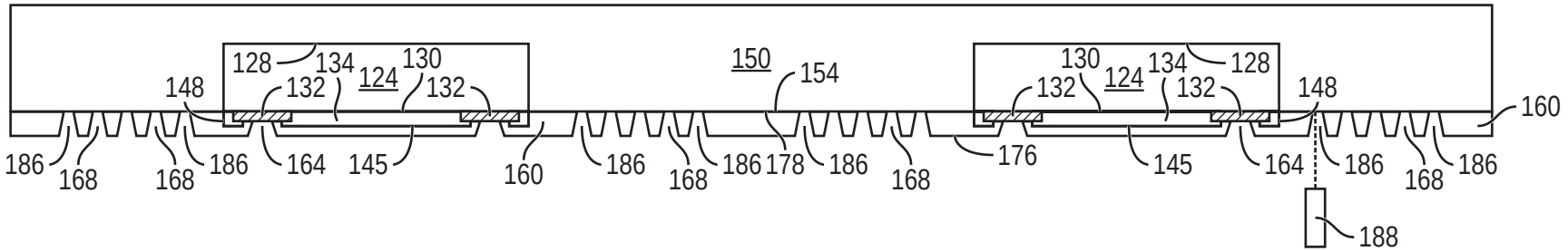


FIG. 4k

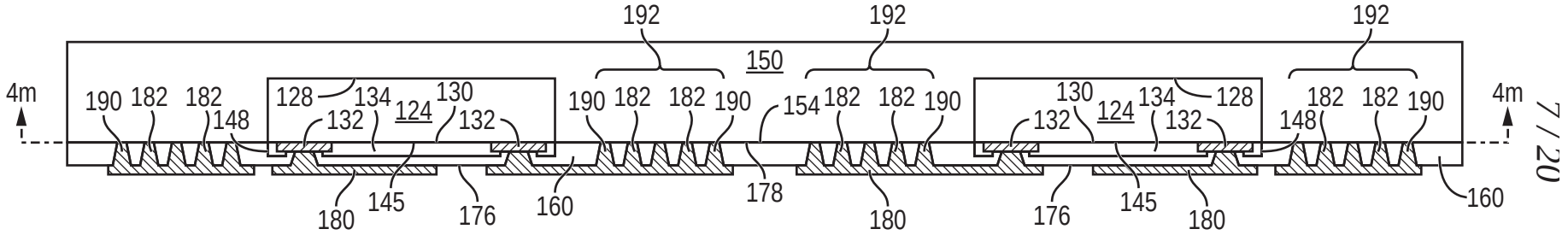


FIG. 4l

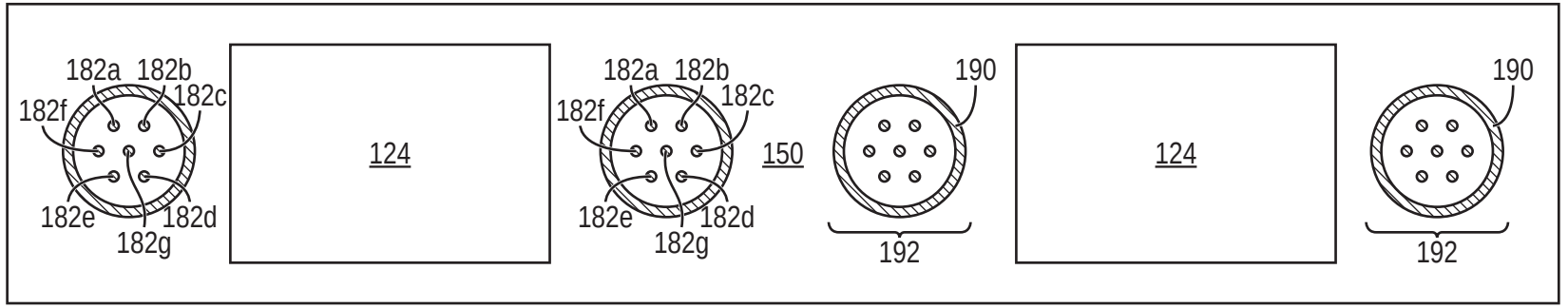


FIG. 4m

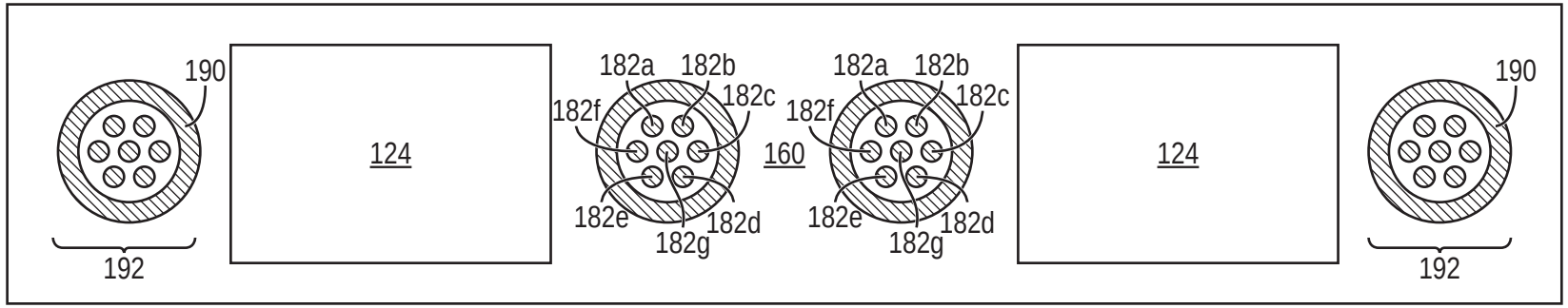


FIG. 4n

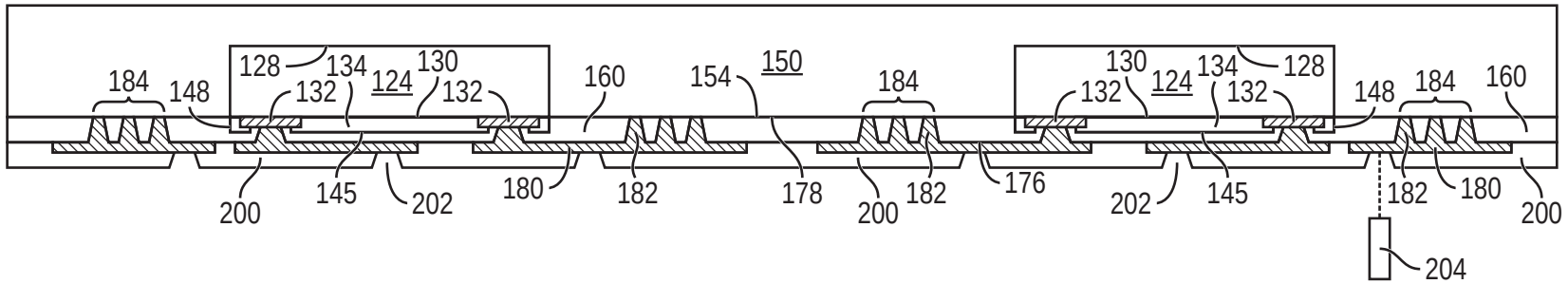


FIG. 4o

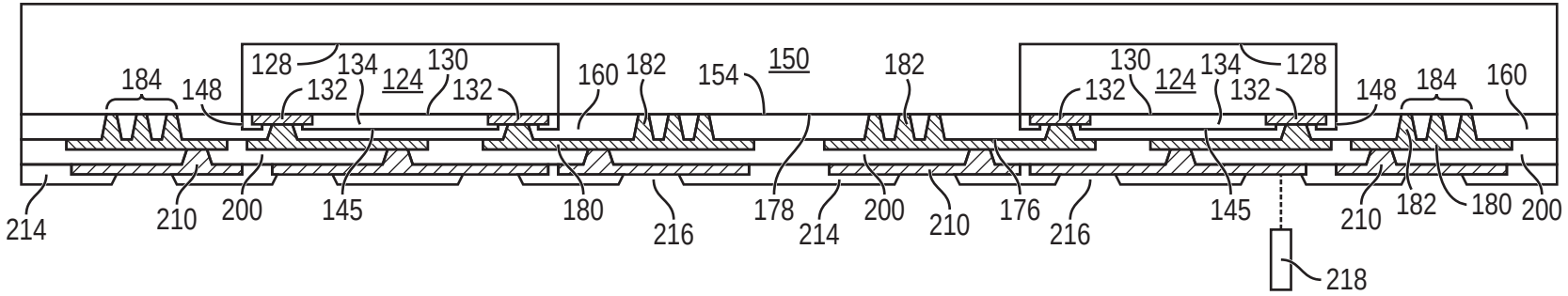


FIG. 4p

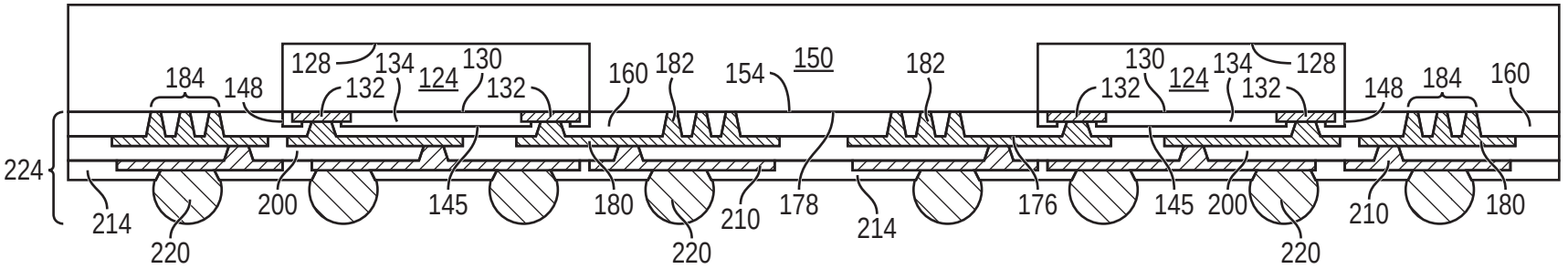

224
184
148
128
134
124
130
132
132
160
182
154
150
182
130
124
134
128
132
132
148
184
160
214
220
200
145
180
220
210
178
214
176
145
200
220
210
180

FIG. 4q

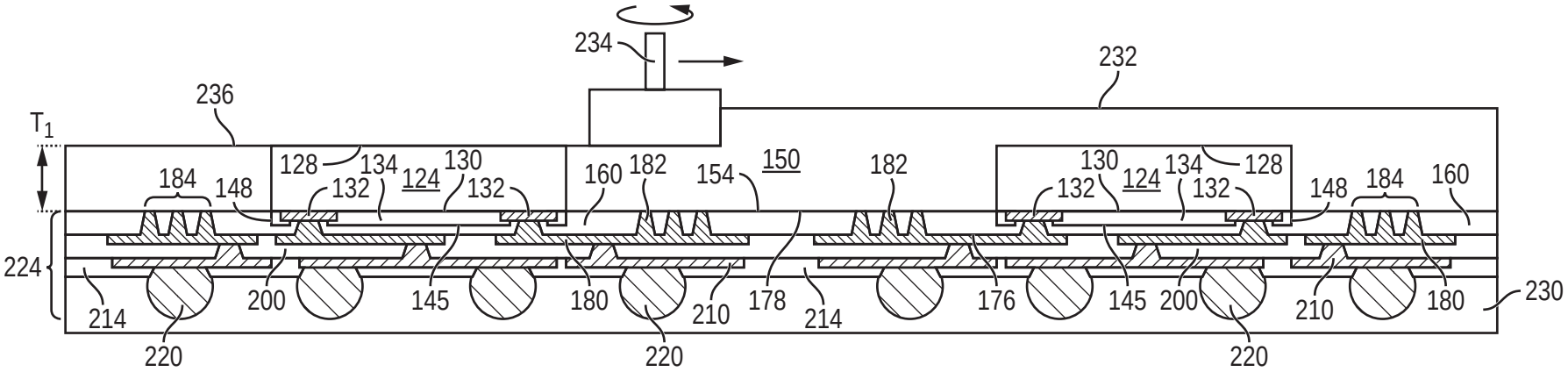

234
232
236
T_1
224
184
148
128
134
124
130
132
132
160
182
154
150
182
130
124
134
128
132
132
148
184
160
214
220
200
145
180
220
210
178
214
176
145
200
220
210
180
230

FIG. 4r

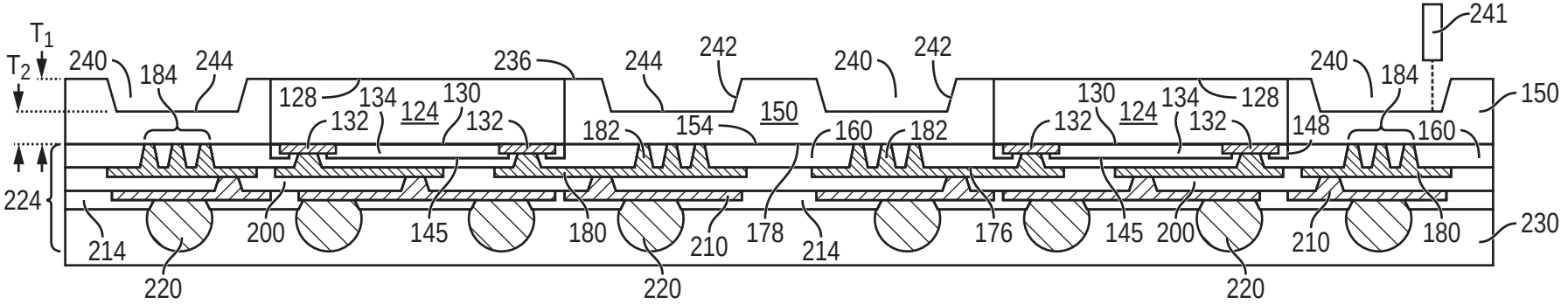

T1
T2
224
240
184
244
236
242
128
134
130
132
124
150
182
154
160
148
241
214
200
145
180
210
178
176
220
230

FIG. 4s

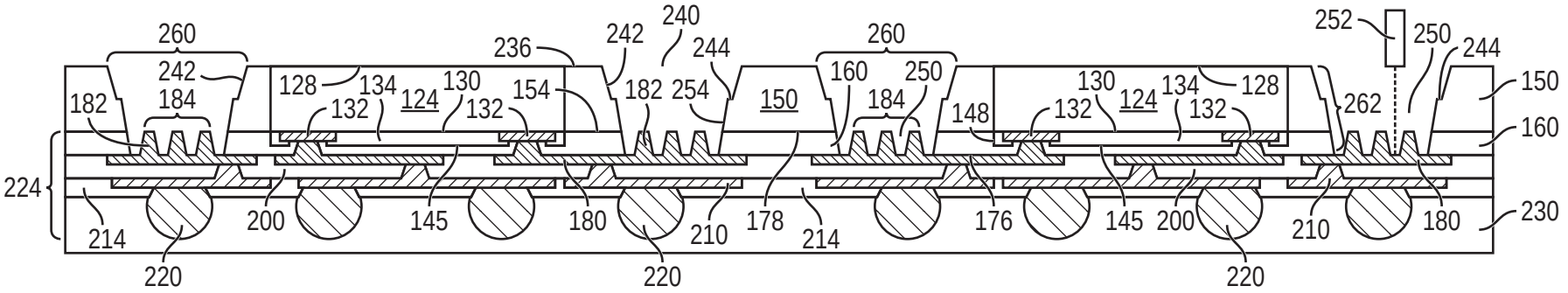

260
242
236
240
244
128
134
130
132
124
154
182
254
150
160
250
184
148
252
262
224
214
200
145
180
210
178
176
220

FIG. 4t

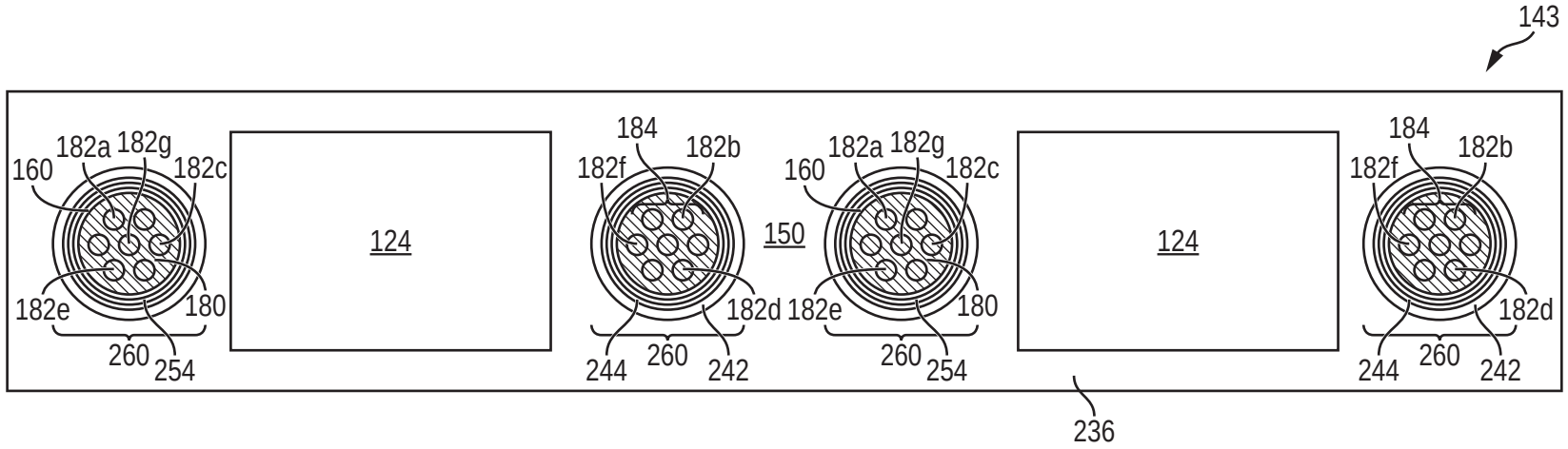

143
160
182a
182g
182c
182e
180
260
254
124
184
182b
182f
182d
244
242
150
236

FIG. 4u

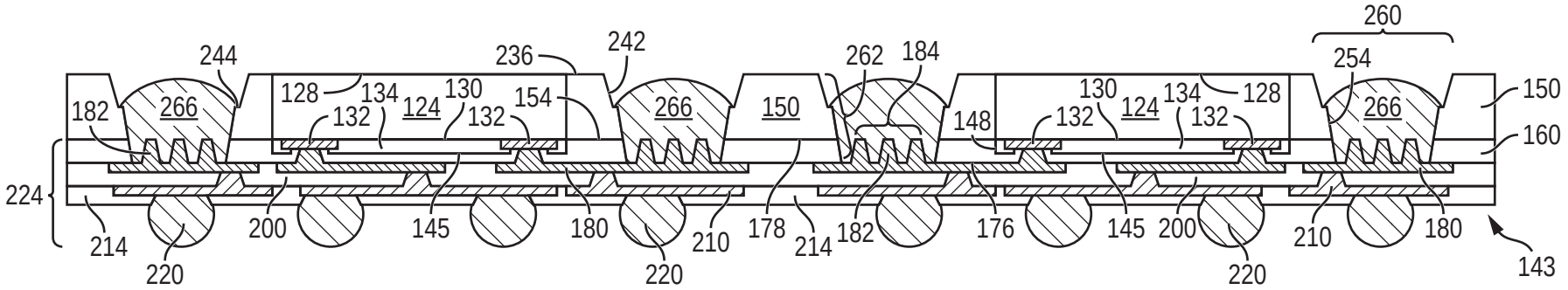

260
244
236
242
262
184
254
128
134
124
130
154
132
266
150
182
148
224
214
220
200
145
180
210
178
176
160
143

FIG. 4v

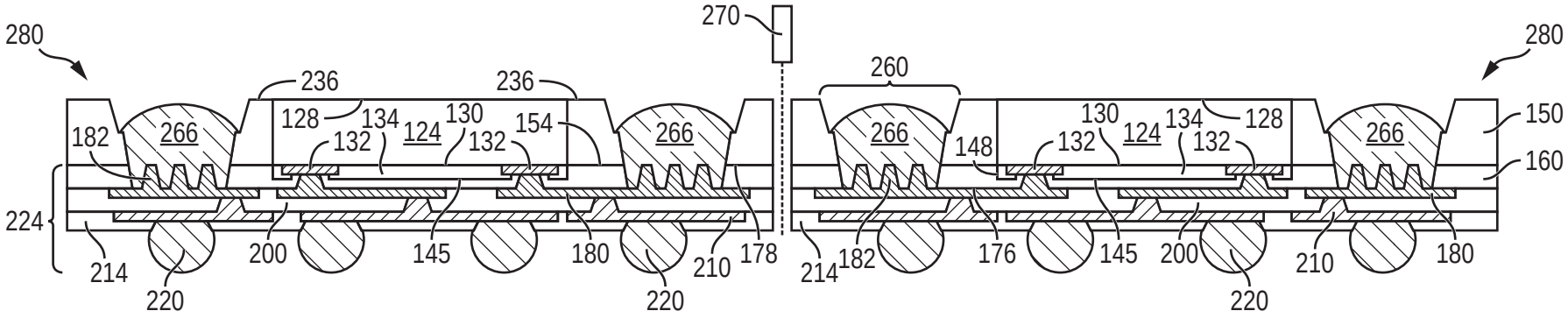

280
270
280
236
236
260
128
134
130
154
132
124
132
266
266
266
182
148
132
124
132
134
128
150
160
224
200
145
180
210
178
214
182
176
145
200
210
180
214
220
220
220

FIG. 4w

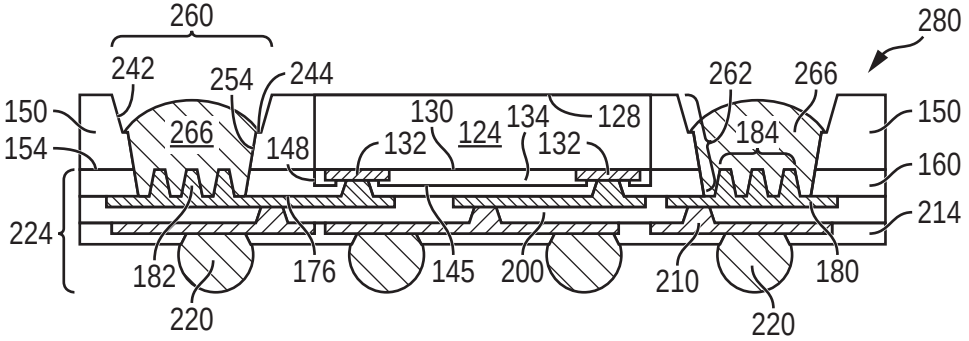

260
280
242
254
244
262
266
150
266
130
124
134
128
184
150
154
148
132
132
160
224
214
182
176
145
200
210
180
220
220

FIG. 5

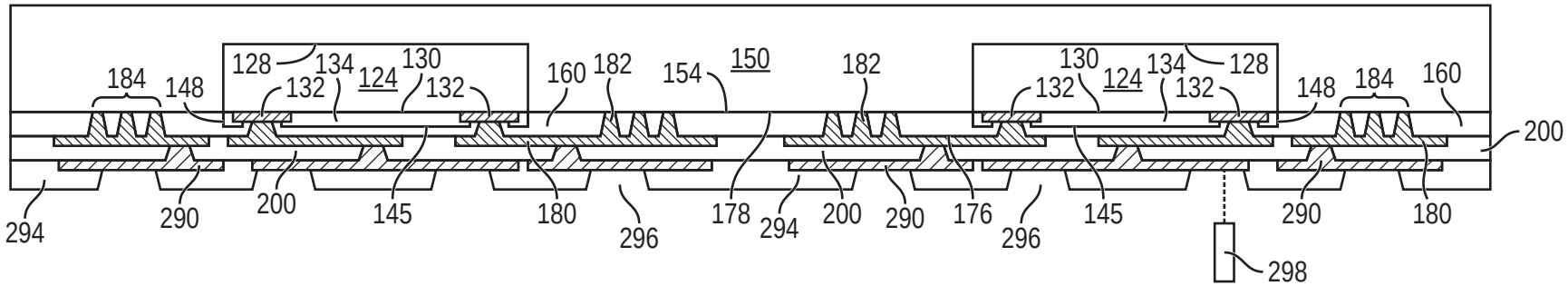


FIG. 6a

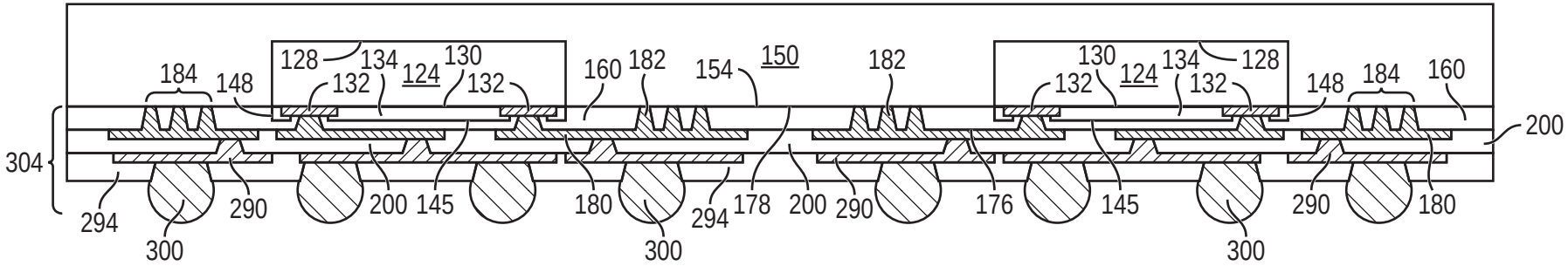


FIG. 6b

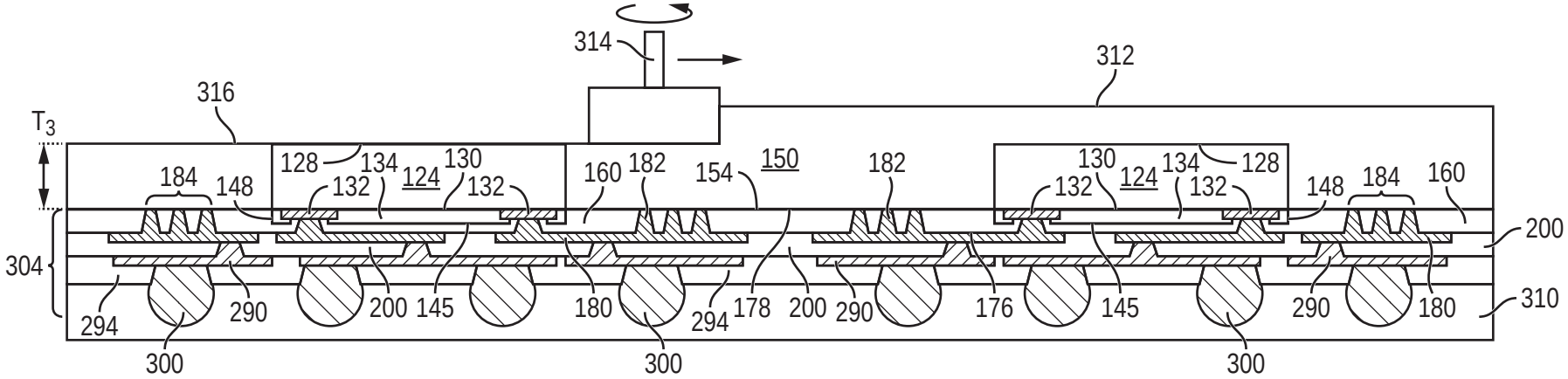


FIG. 6c

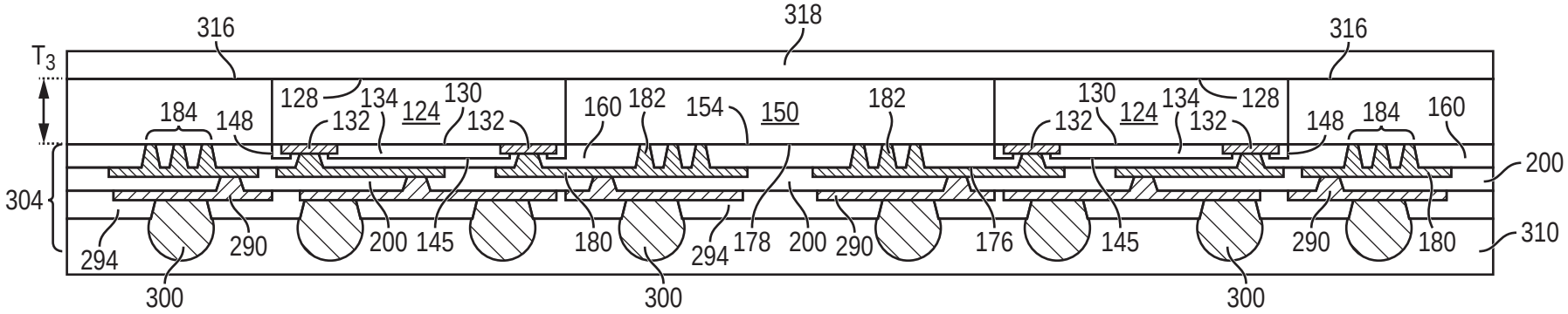

316
318
316
T3
128
134
124
130
160
182
154
150
182
130
134
128
184
148
132
132
132
132
148
184
160
304
200
310
294
290
200
145
180
294
178
200
290
176
145
290
180
300
300
300

FIG. 6d

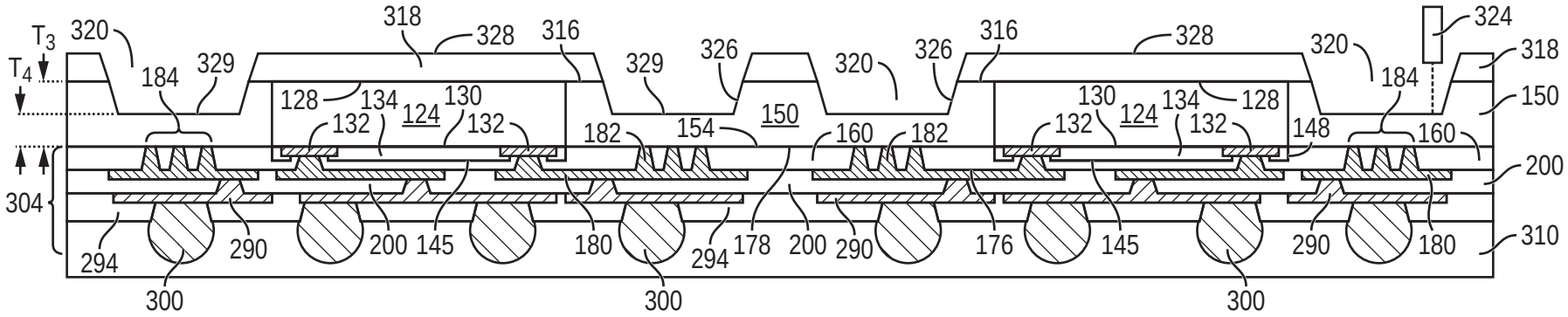

T3
T4
320
318
328
316
329
326
320
326
316
328
320
324
184
329
184
318
128
134
124
130
150
130
134
128
150
132
132
132
132
182
154
160
182
148
160
304
200
310
294
290
200
145
180
294
178
200
290
176
145
290
180
300
300
300

FIG. 6e

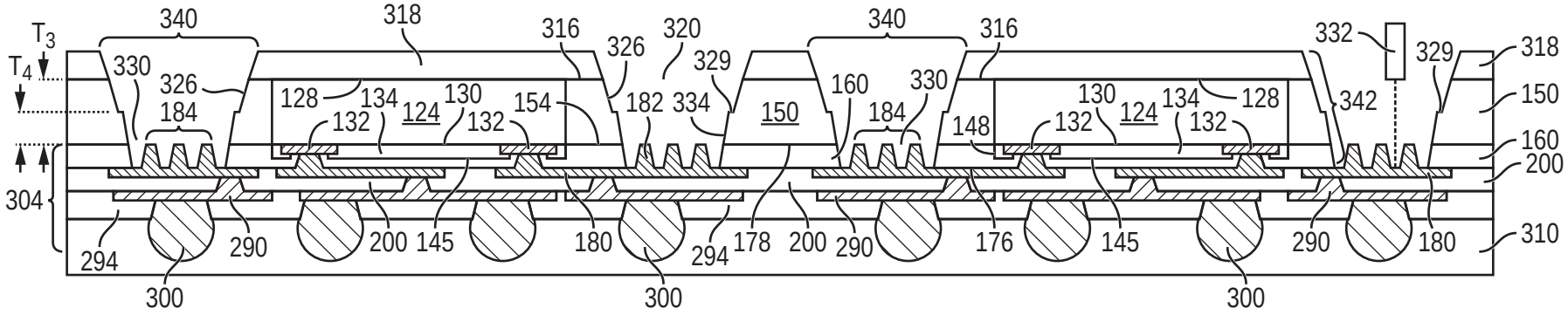

T3
T4
304
340
318
316
326
320
329
330
326
184
128
134
124
130
154
132
132
182
334
150
160
340
316
330
184
148
130
124
134
128
132
132
332
329
342
318
150
160
200
310
294
290
200
145
180
294
178
200
290
176
145
290
180
300
300
300

FIG. 6f

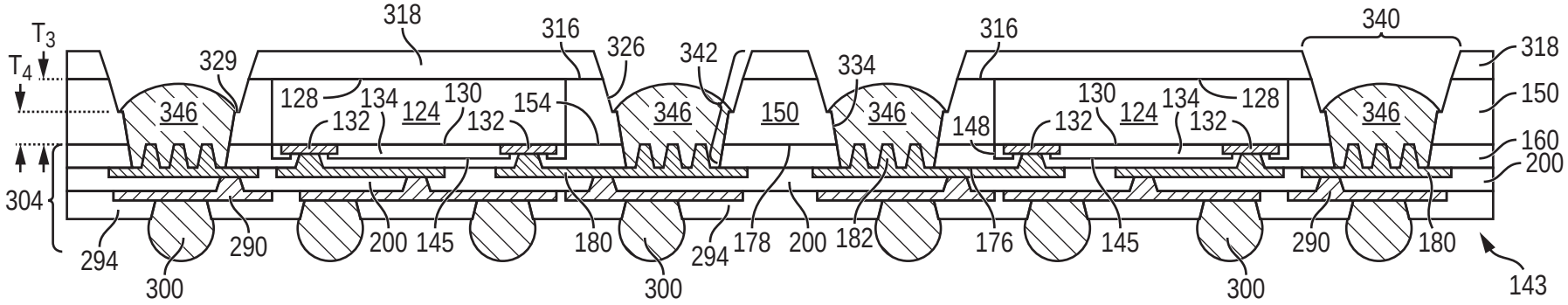

T3
T4
304
318
316
326
342
334
316
340
329
346
128
134
124
130
154
132
132
346
150
346
346
130
124
134
128
148
132
132
346
318
150
160
200
294
290
200
145
180
294
178
200
182
176
145
290
180
143
300
300
300

FIG. 6g

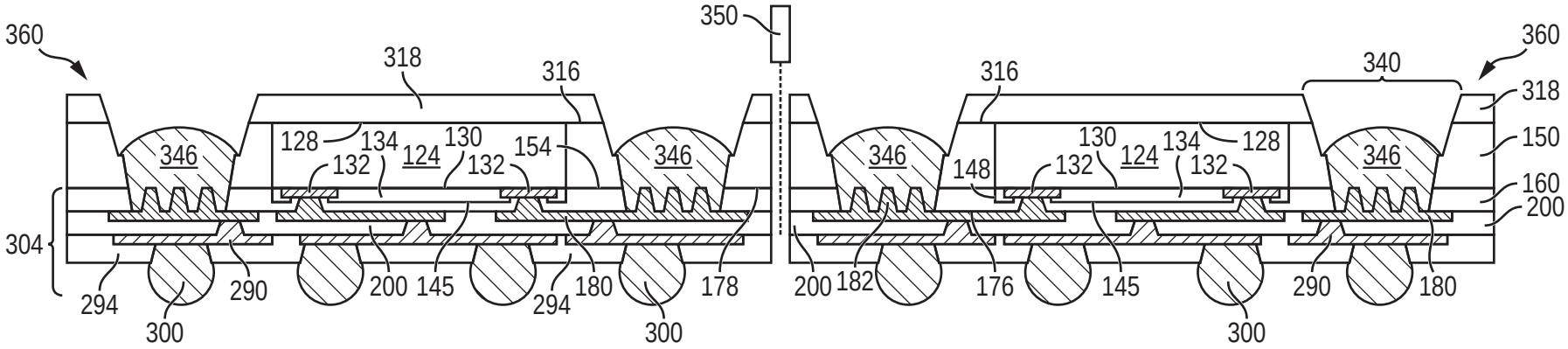

360
318
316
350
316
340
360
318
150
160
200
346
128
134
124
130
154
132
132
346
346
148
132
124
130
134
132
128
346
304
294
300
290
200
145
294
180
300
178
200
182
176
145
300
290
180

FIG. 6h

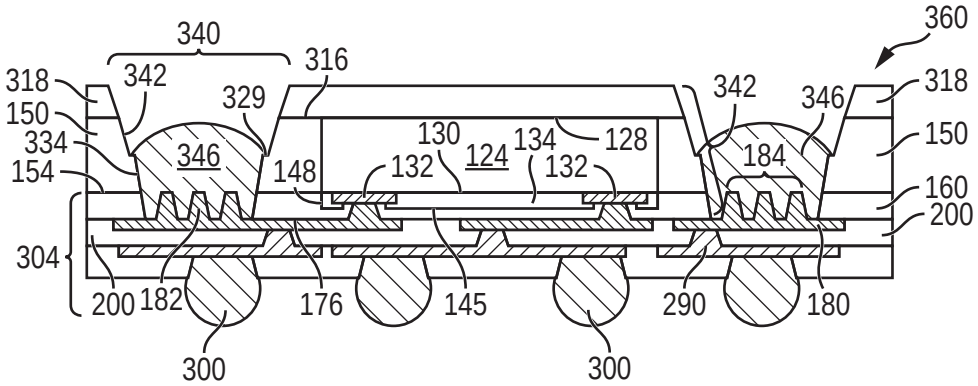

340
316
360
318
342
329
342
346
318
150
334
346
130
124
134
128
148
132
132
184
150
154
160
200
304
200
182
176
145
290
180
300
300

FIG. 7

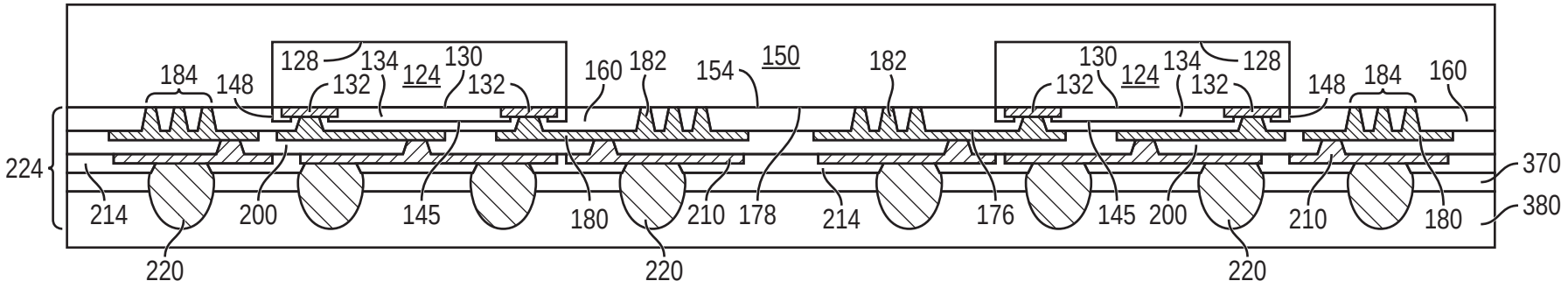

184
148
128
134
130
132
124
132
160
182
154
150
182
130
124
134
128
132
132
148
184
160
224
214
200
145
180
210
178
214
176
145
200
210
180
370
380
220
220
220

FIG. 8a

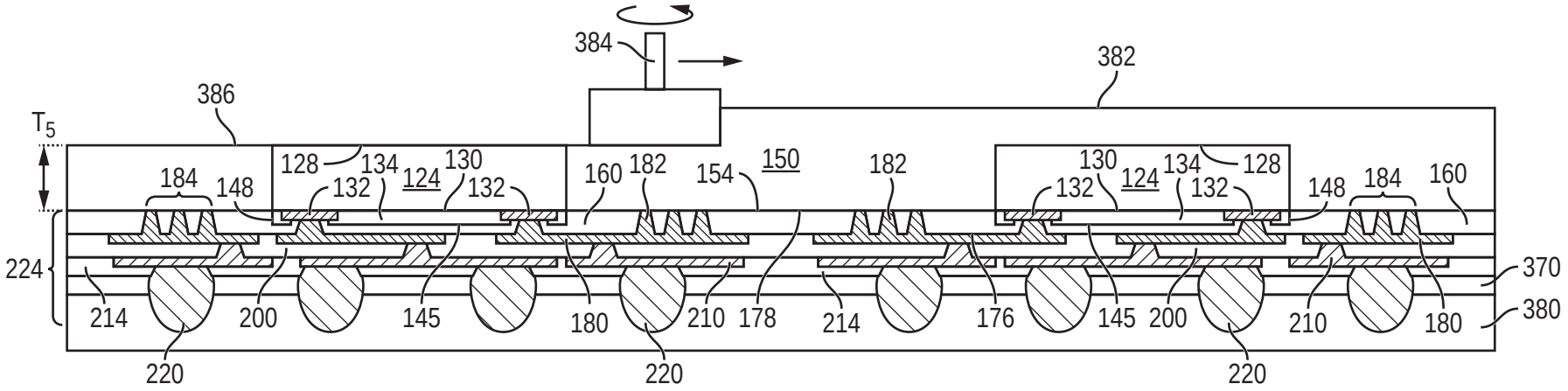

384
382
386
T_5
184
148
128
134
130
132
124
132
160
182
154
150
182
130
124
134
128
132
132
148
184
160
224
214
200
145
180
210
178
214
176
145
200
210
180
370
380
220
220
220

FIG. 8b

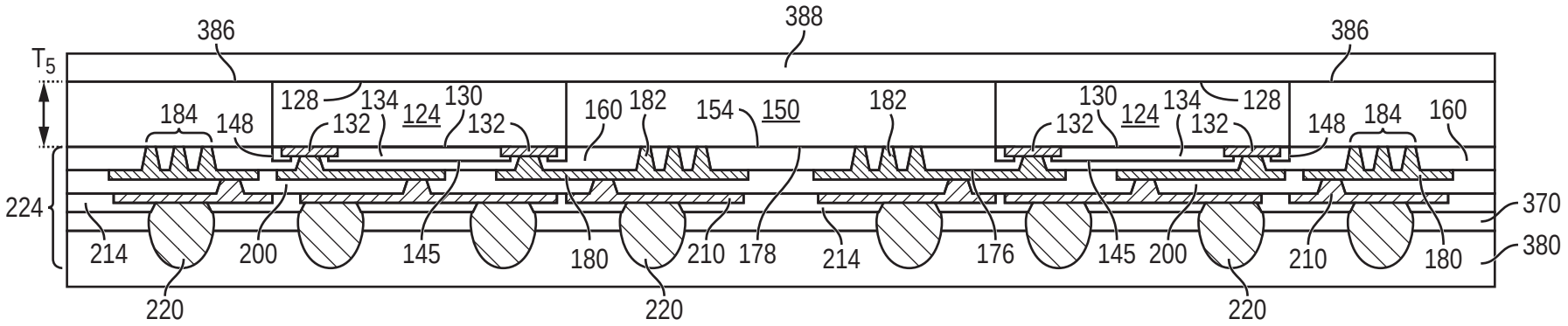

386
388
386
T5
184
148
128
134
124
130
132
132
160
182
154
150
182
130
124
134
128
132
132
148
184
160
224
370
380
214
200
145
180
210
178
214
176
145
200
210
180
220
220
220

FIG. 8c

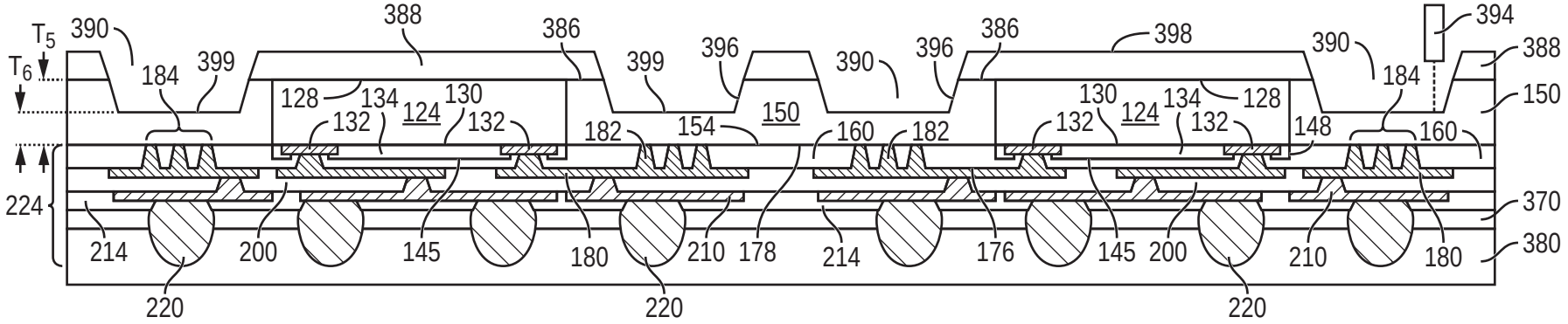

T5
T6
390
388
386
399
399
396
390
396
386
398
390
394
184
184
388
150
128
134
124
130
132
132
182
154
150
160
182
130
124
134
128
132
132
148
160
224
370
380
214
200
145
180
210
178
214
176
145
200
210
180
220
220
220

FIG. 8d

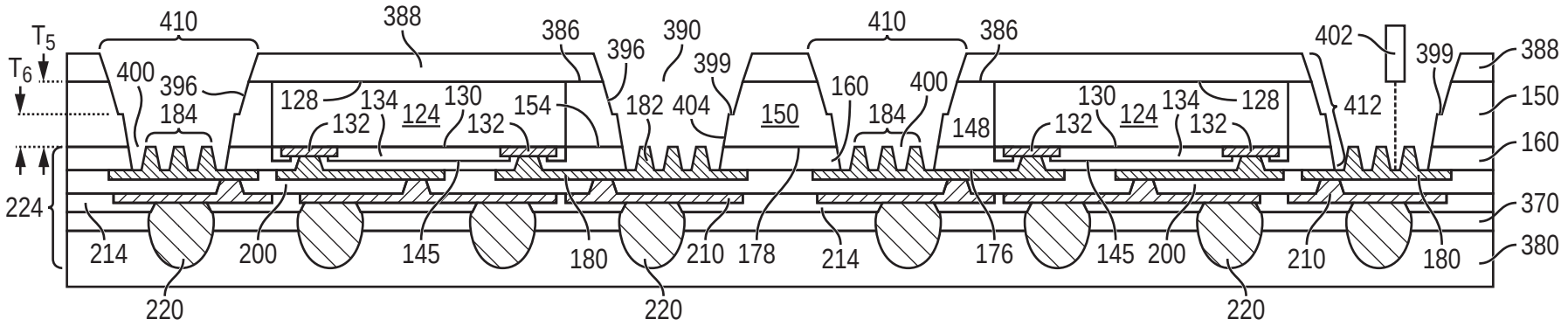

T5
T6
224
410
388
386
396
390
399
400
396
184
128
134
124
130
132
132
154
182
404
150
160
184
400
410
386
148
130
124
134
132
128
402
412
399
388
150
160
370
380
214
200
145
180
210
178
214
176
145
200
210
180
220
220
220

FIG. 8e

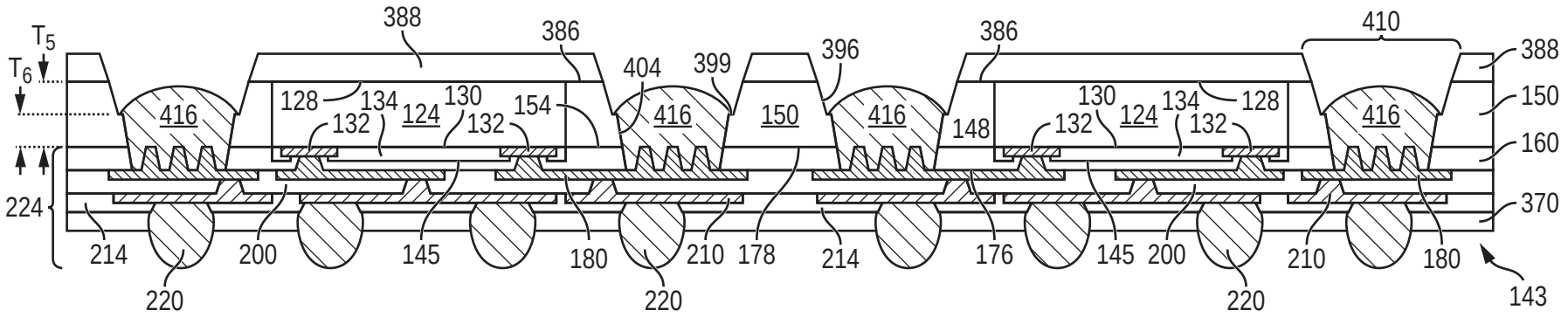

T5
T6
224
388
386
404
399
396
386
410
416
128
134
124
130
132
132
154
416
150
416
148
130
124
134
132
128
416
388
150
160
370
214
200
145
180
210
178
214
176
145
200
210
180
143
220
220
220

FIG. 8f

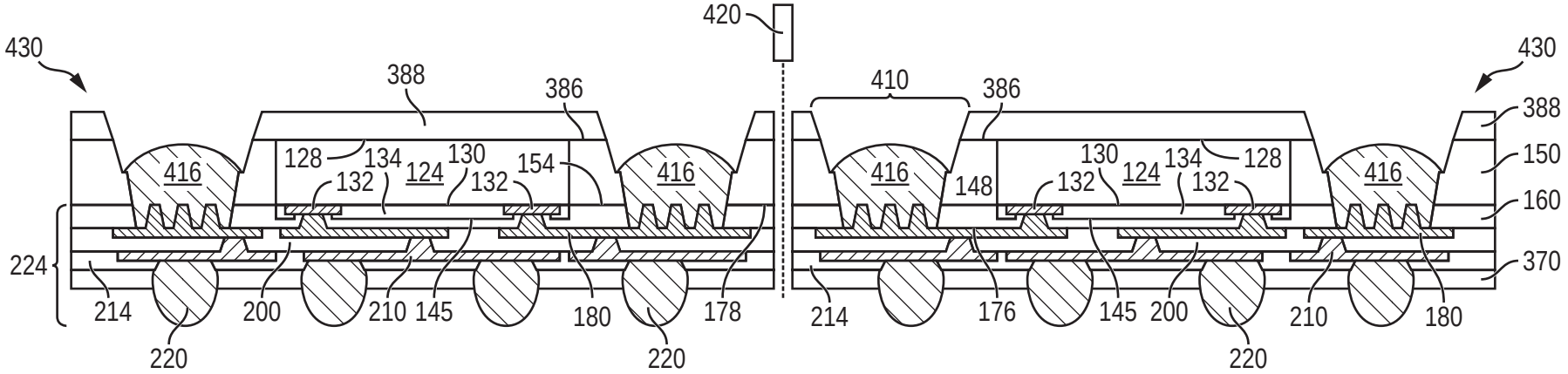

420
430
388
386
410
386
430
388
150
160
370
128
134
130
154
132
124
132
416
416
148
130
134
128
132
124
132
416
224
214
220
200
210
145
180
178
214
176
145
200
210
180
220
220

FIG. 8g

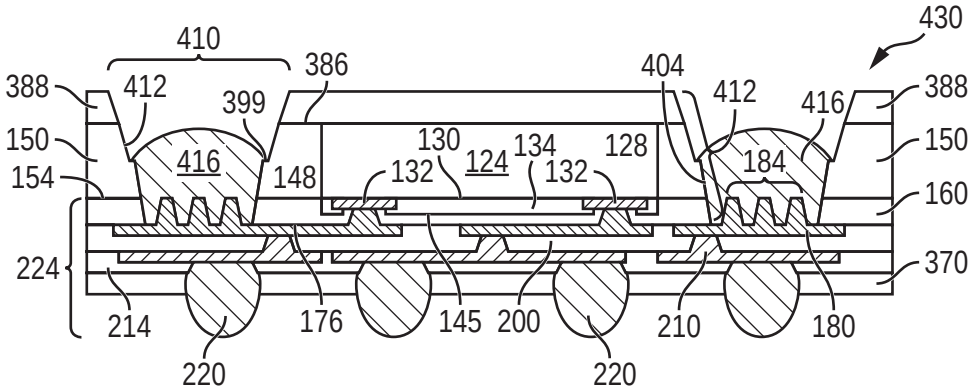

410
386
404
412
430
388
412
399
416
388
150
154
130
134
128
132
124
132
148
416
184
150
160
370
224
214
220
176
145
200
210
180
220

FIG. 9