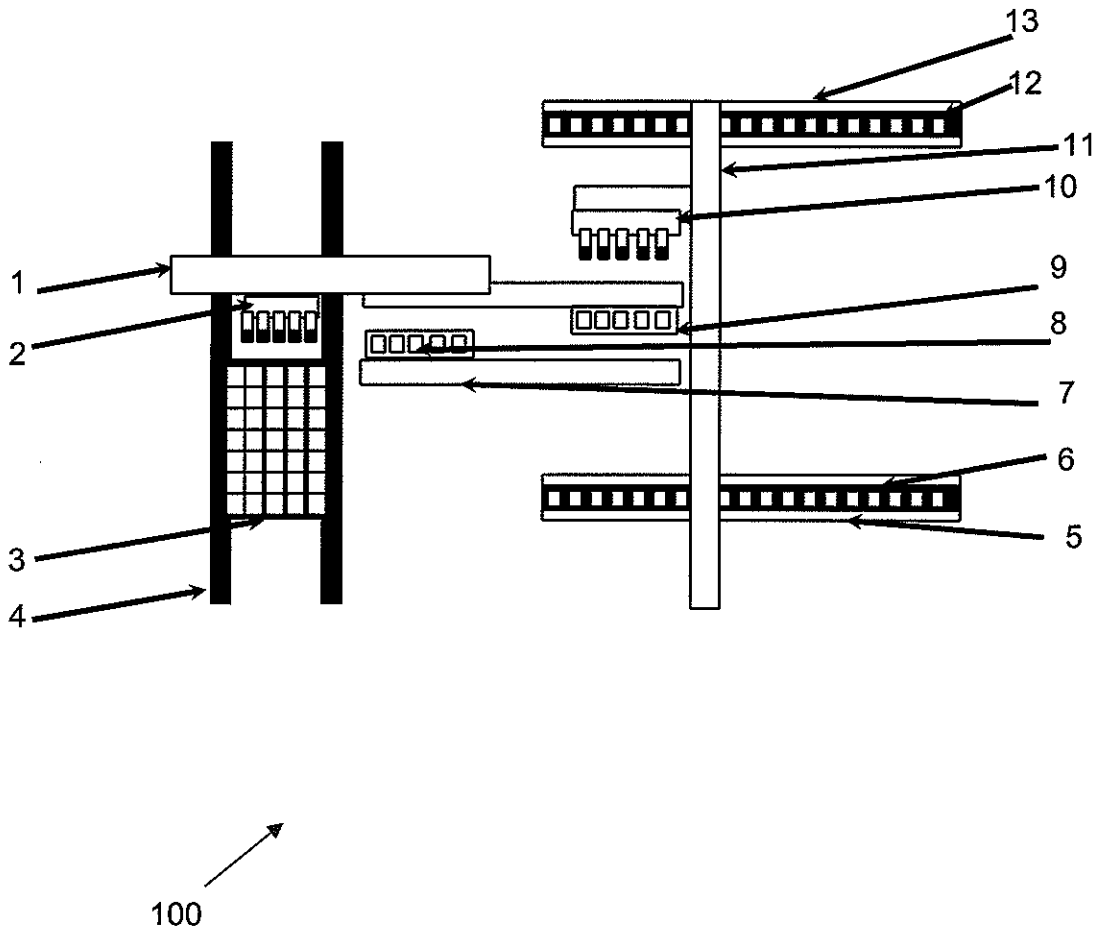


FIG. 1

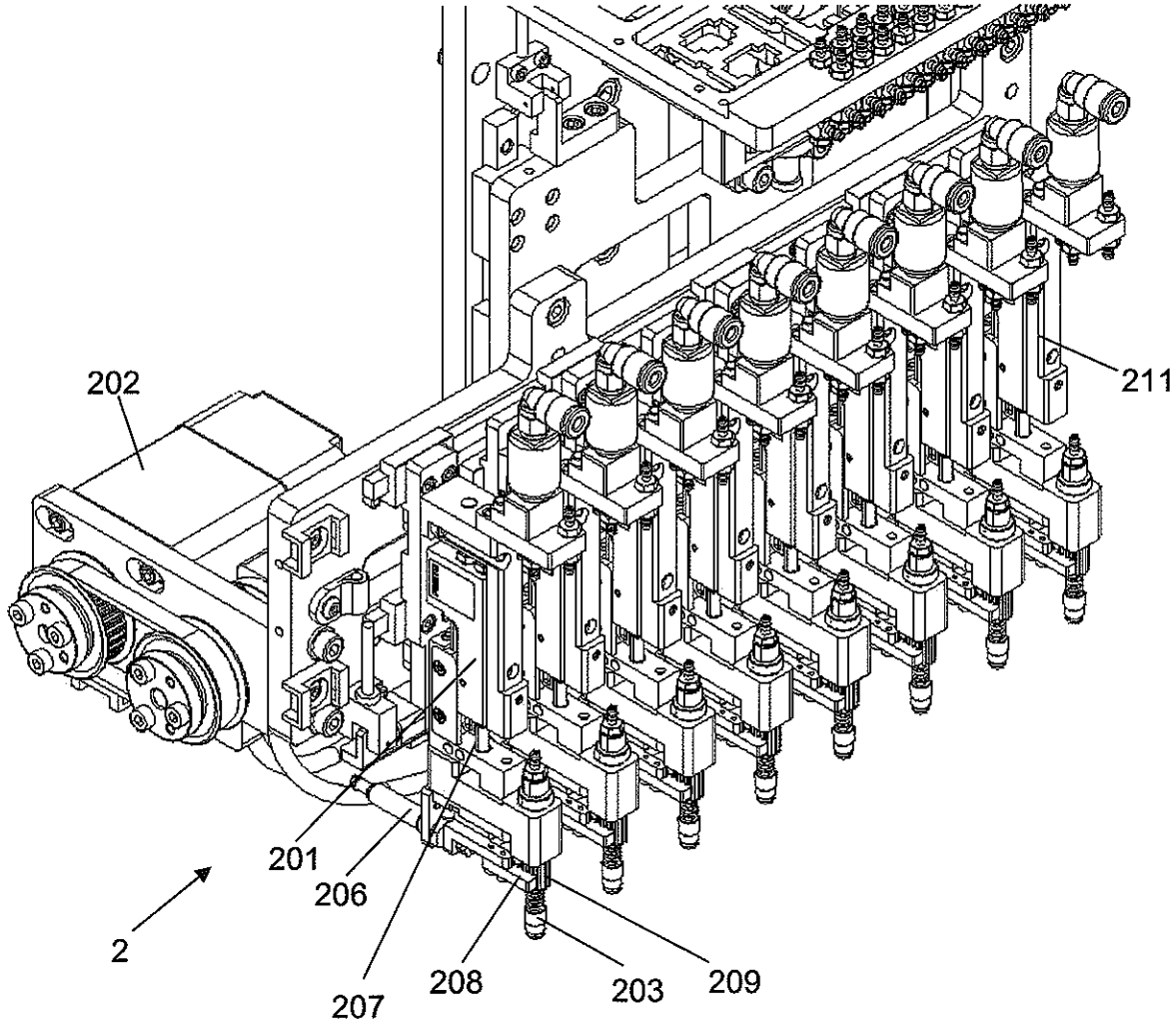


FIG. 2

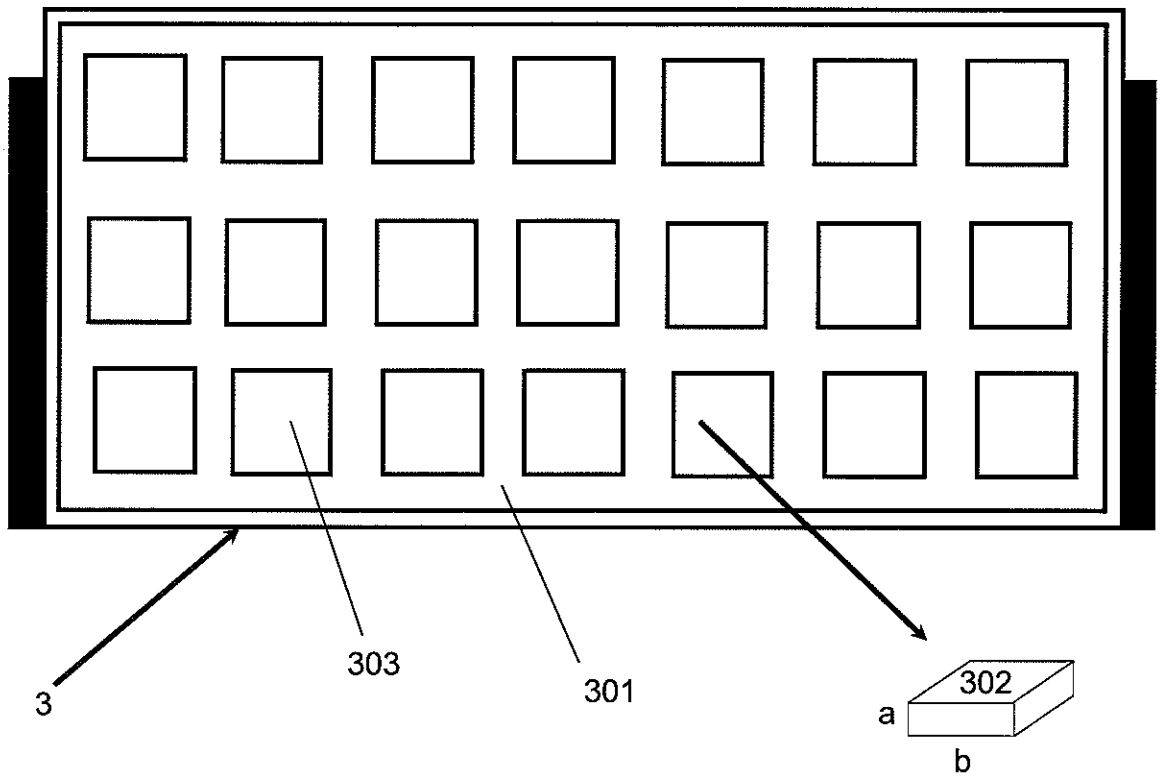


FIG. 3

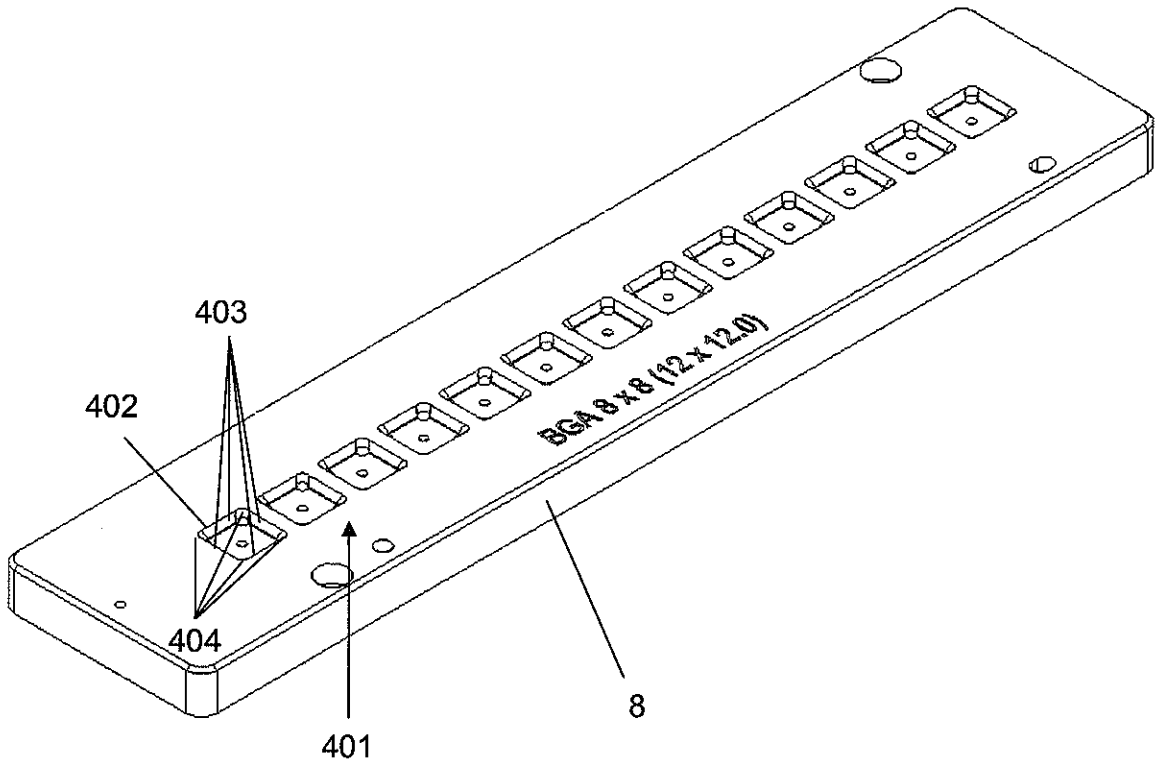


FIG. 4

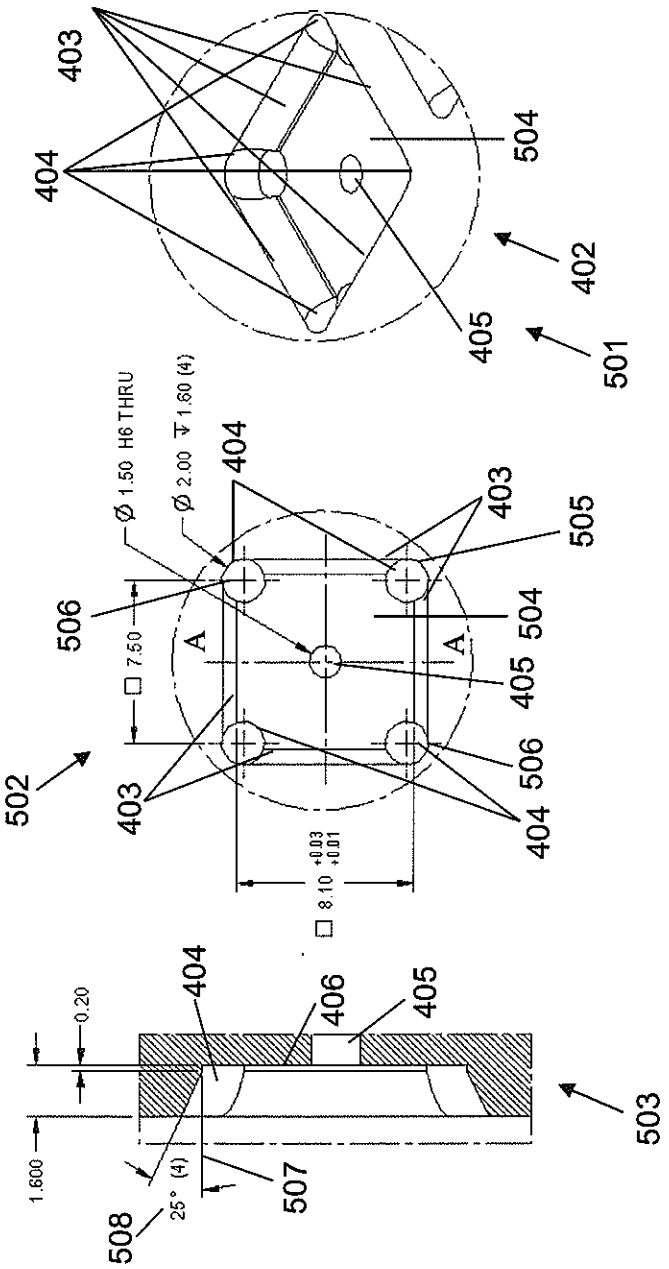

403
404
504
402
405
501
Ø 1.50 H6 THRU
Ø 2.00 ⌅ 1.60 (4)
404
403
505
506
504
A
A
405
□ 7.50
502
506
403
404
□ 8.10 +0.03 +0.01
404
406
405
0.20
1.600
25° (4)
507
508
503

FIG. 5

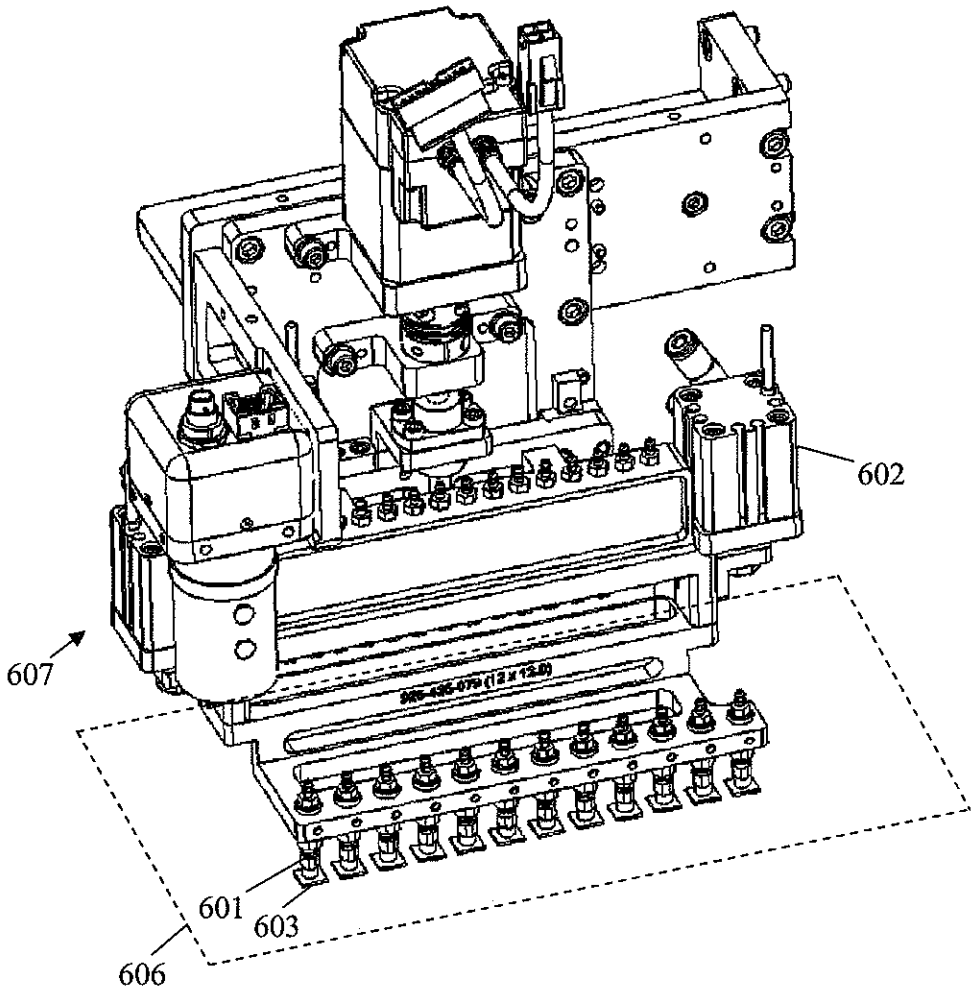


FIG. 6

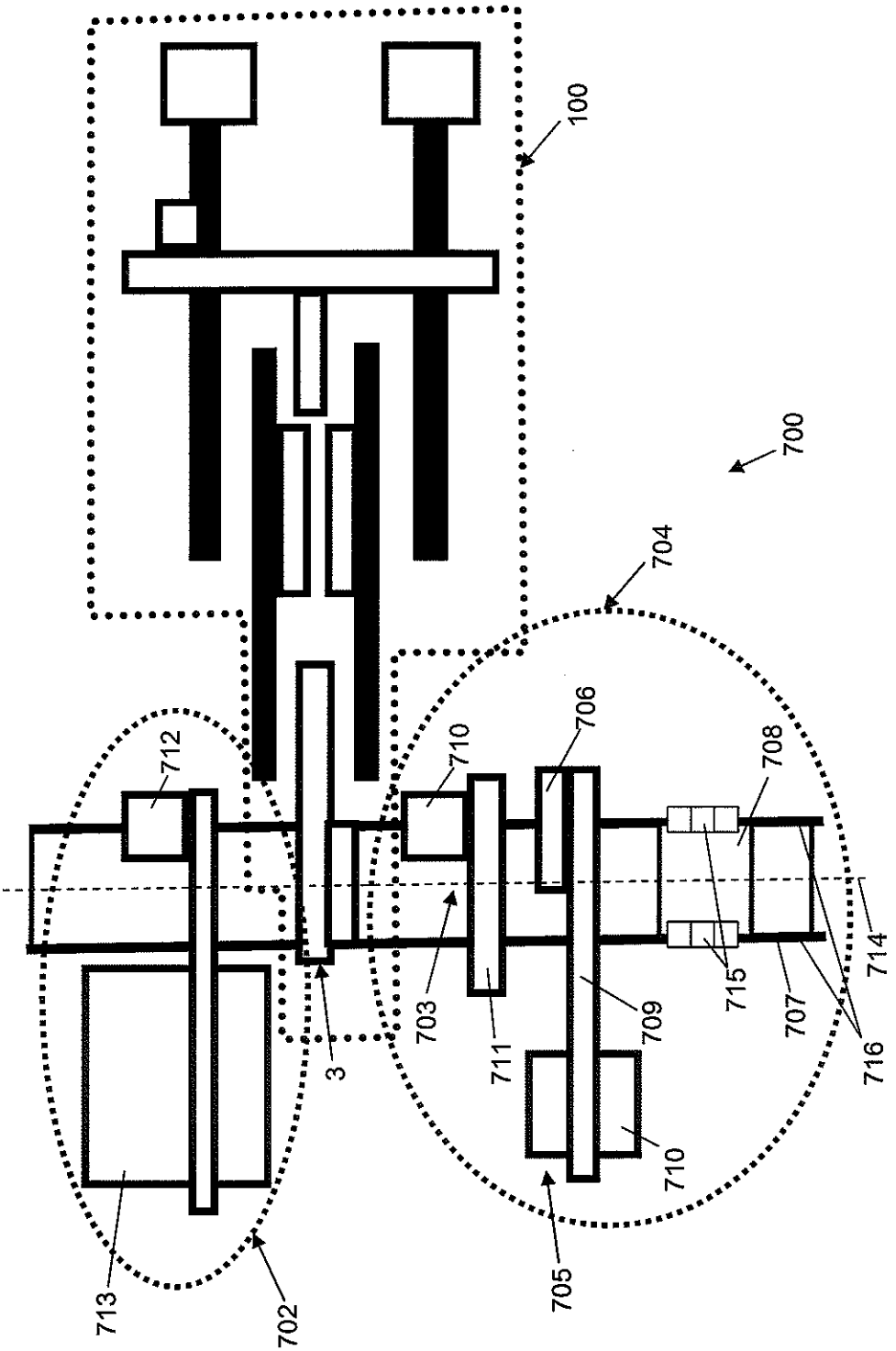

100
700
704
712
710
706
708
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711
709
715
707
716
714
3
713
702
705
710

FIG. 7

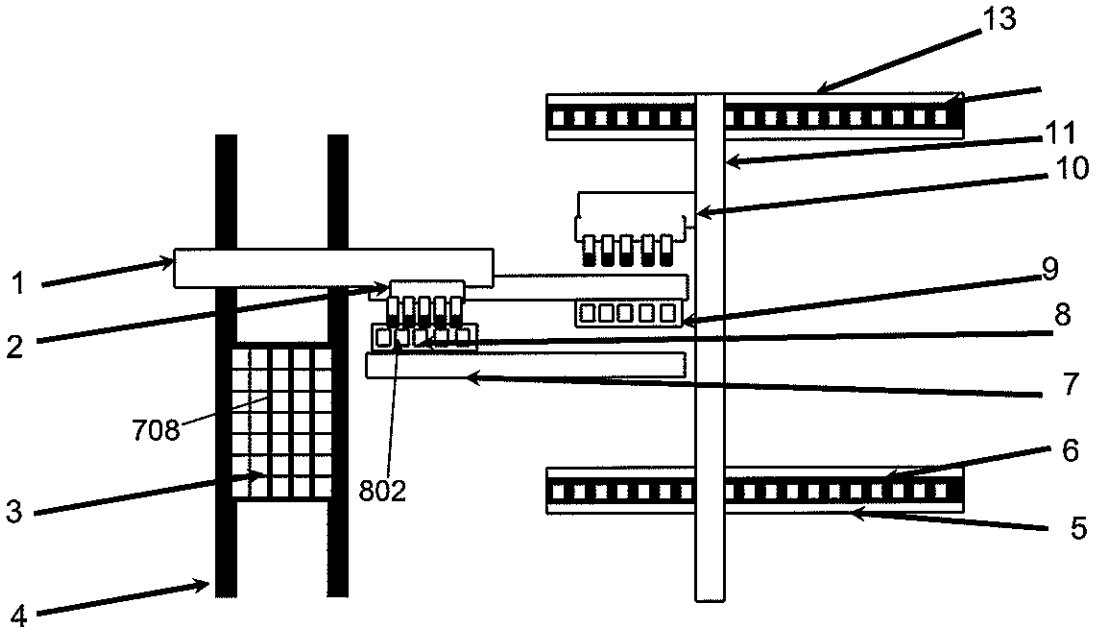

13
11
10
1
9
2
8
7
708
6
802
3
5
4

FIG. 8

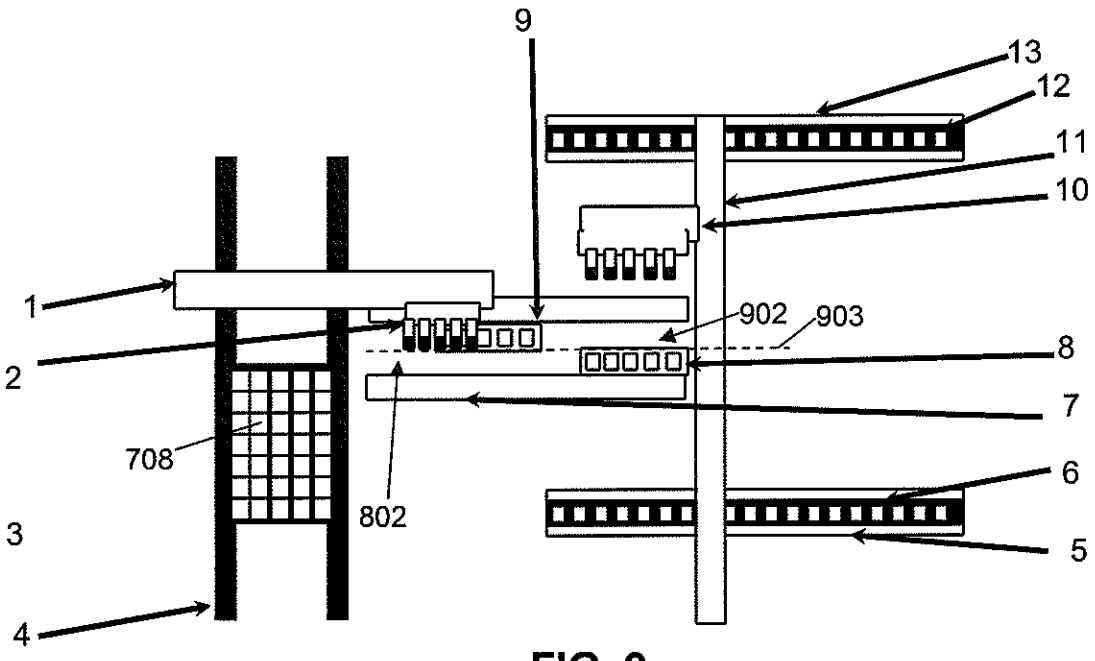

9
13
12
11
10
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902
903
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8
7
708
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802
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5
4

FIG. 9

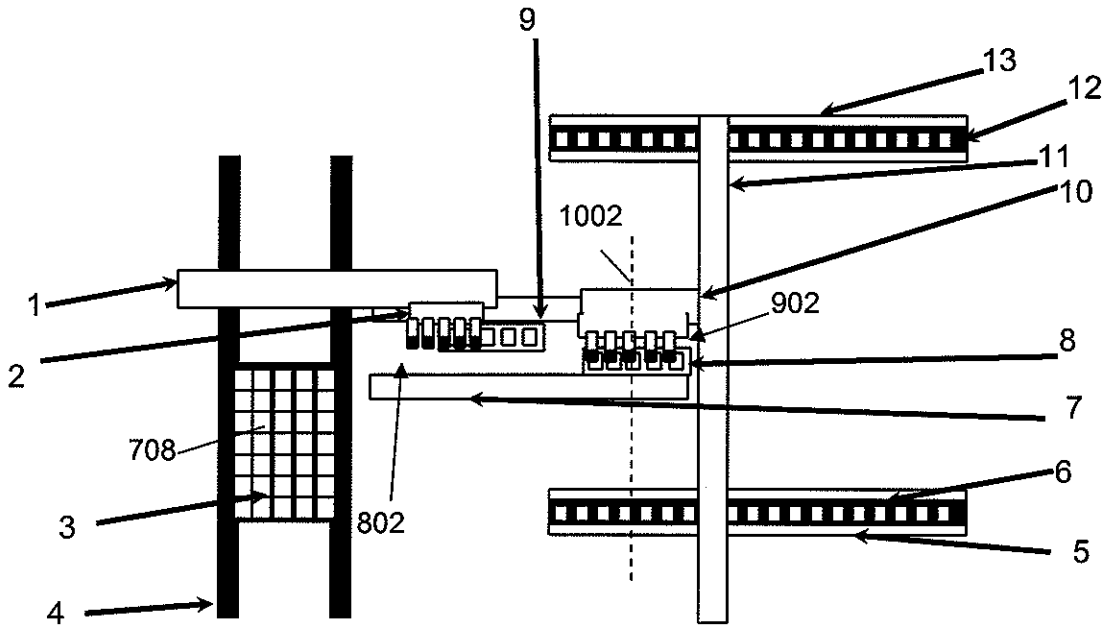

9
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12
11
10
1002
1
902
2
8
7
708
6
3
802
5
4

FIG. 10

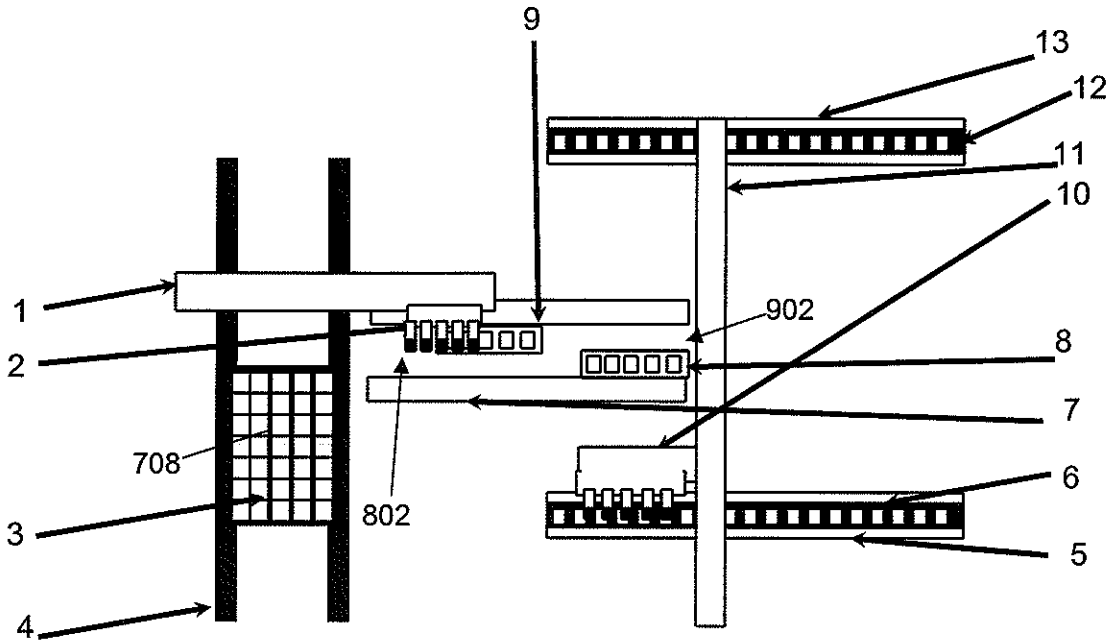

9
13
12
11
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1
902
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708
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802
5
4

FIG. 11

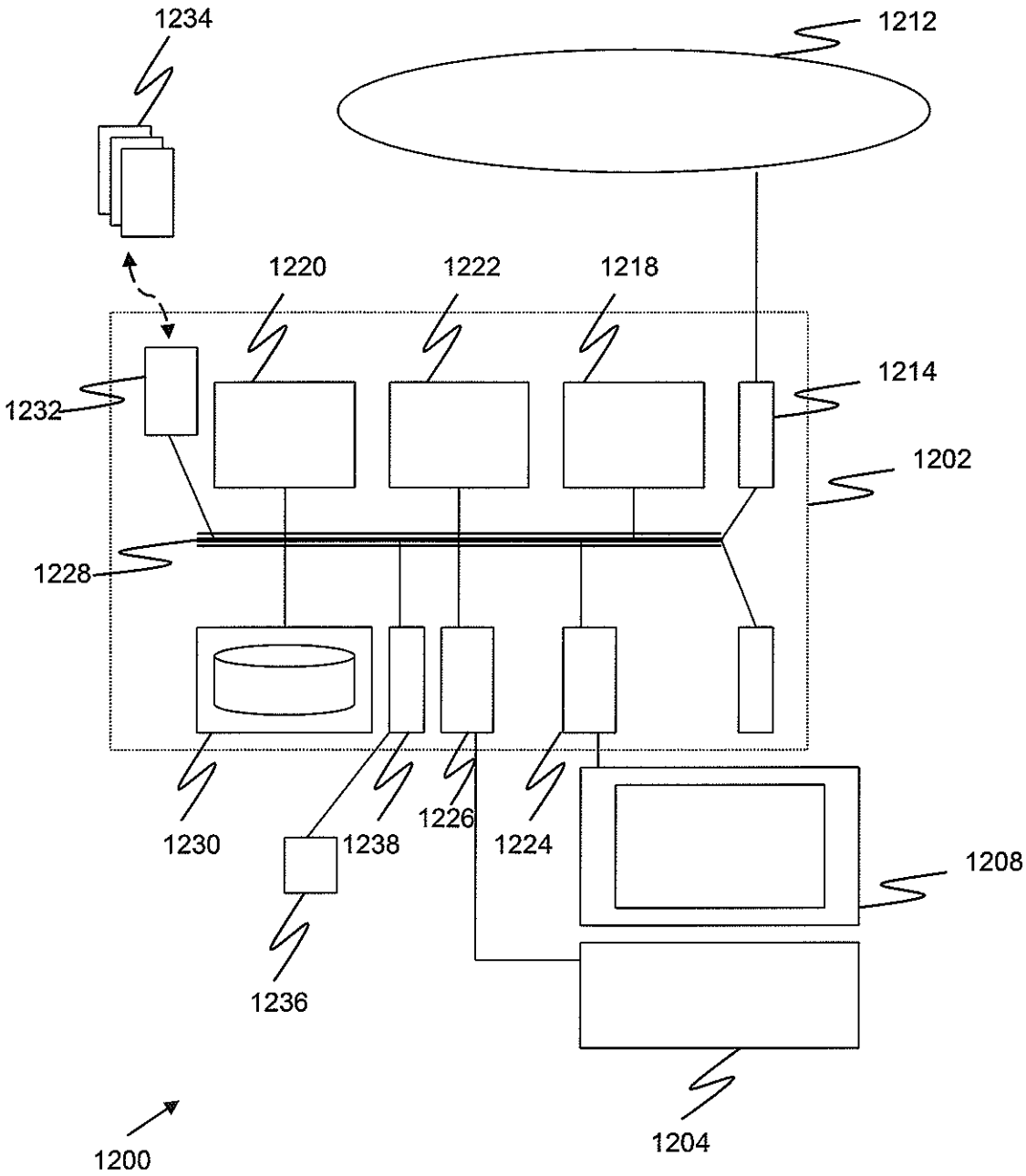

1234
1212
1220
1222
1218
1214
1232
1202
1228
1230
1238
1226
1224
1208
1236
1204
1200

FIG. 12

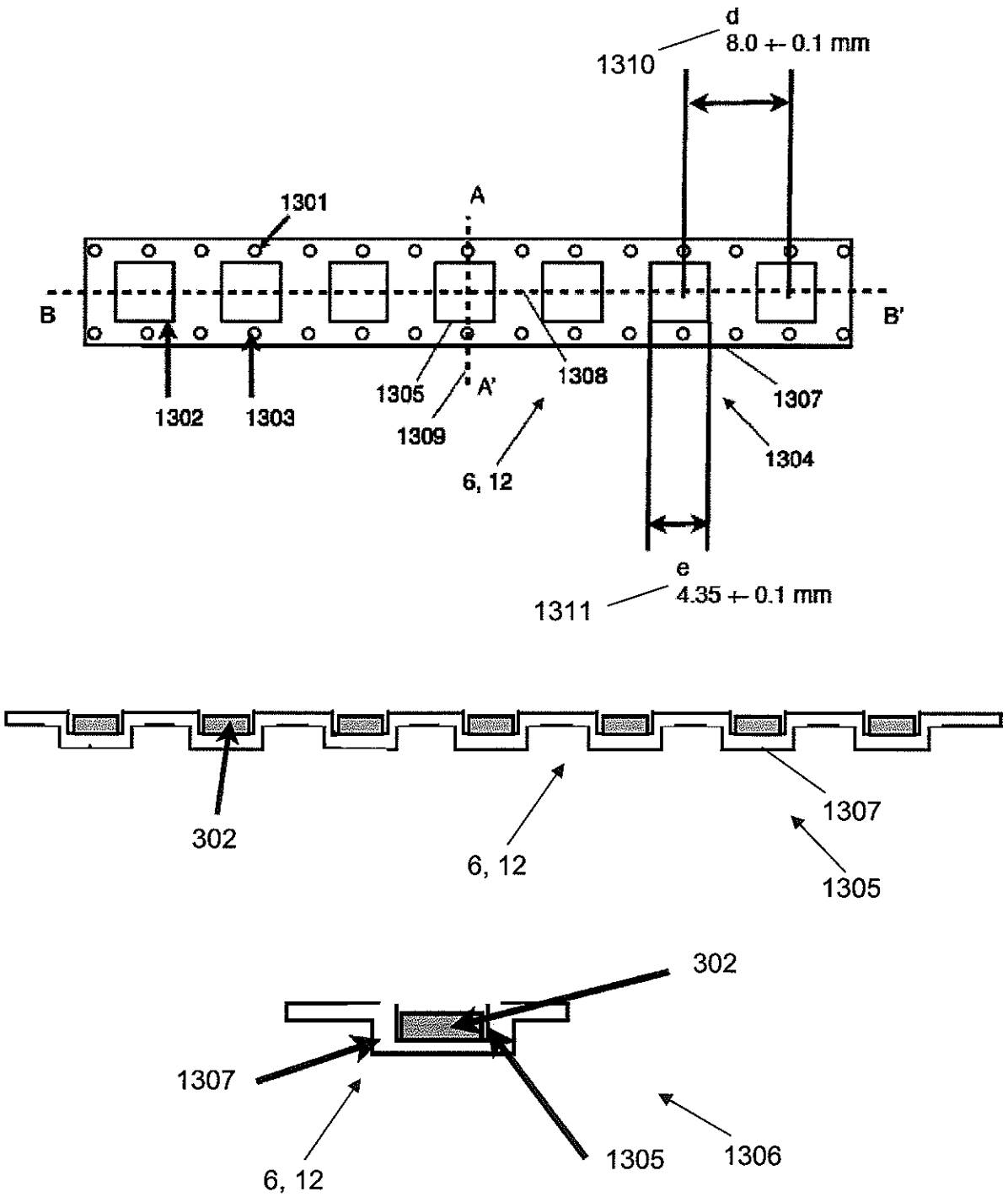

d
8.0 +- 0.1 mm
1310
1301
A
B
B'
1302
1303
1305
A'
1309
6, 12
1308
1307
1304
e
4.35 +- 0.1 mm
1311
302
6, 12
1307
1305
302
1307
6, 12
1305
1306

FIG. 13

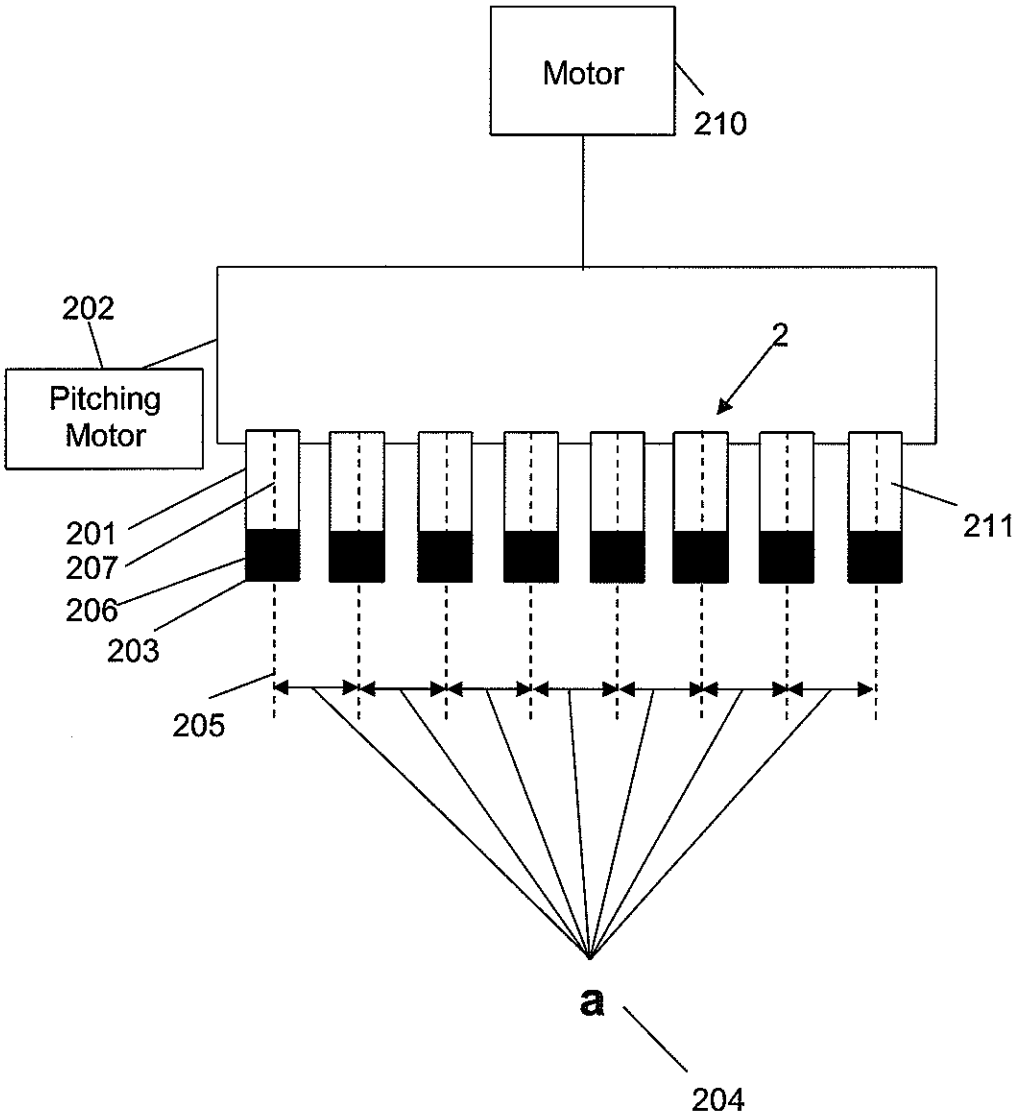


FIG. 14

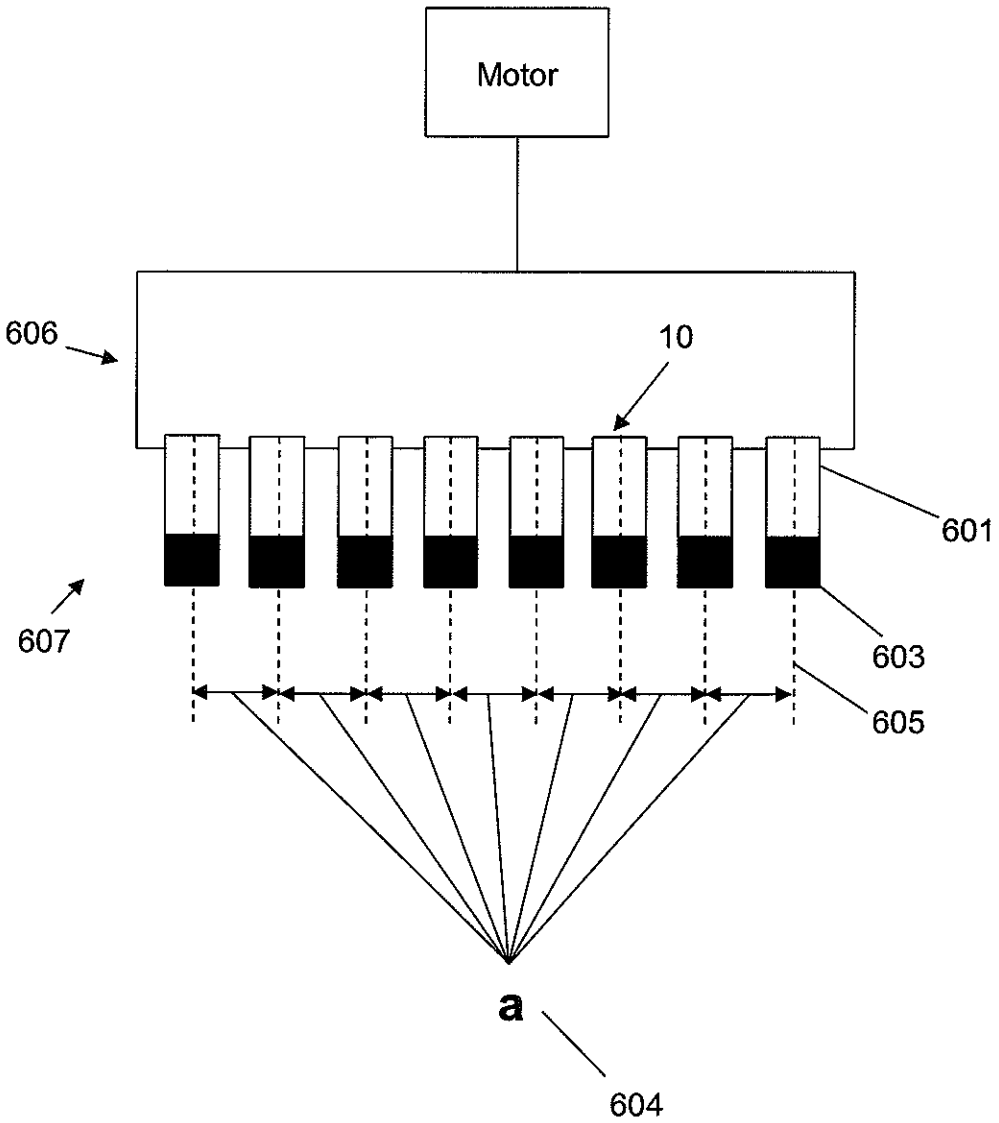


FIG. 15

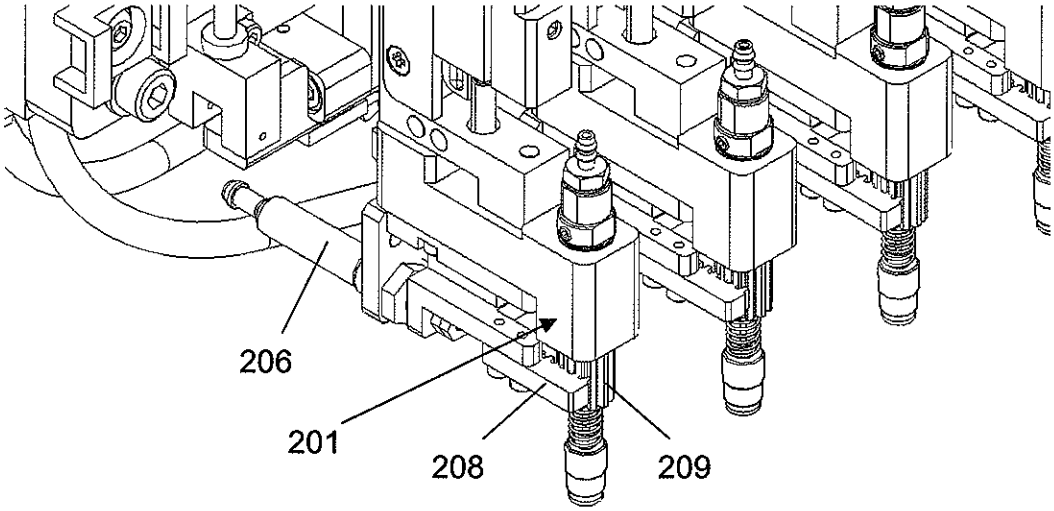


FIG. 16

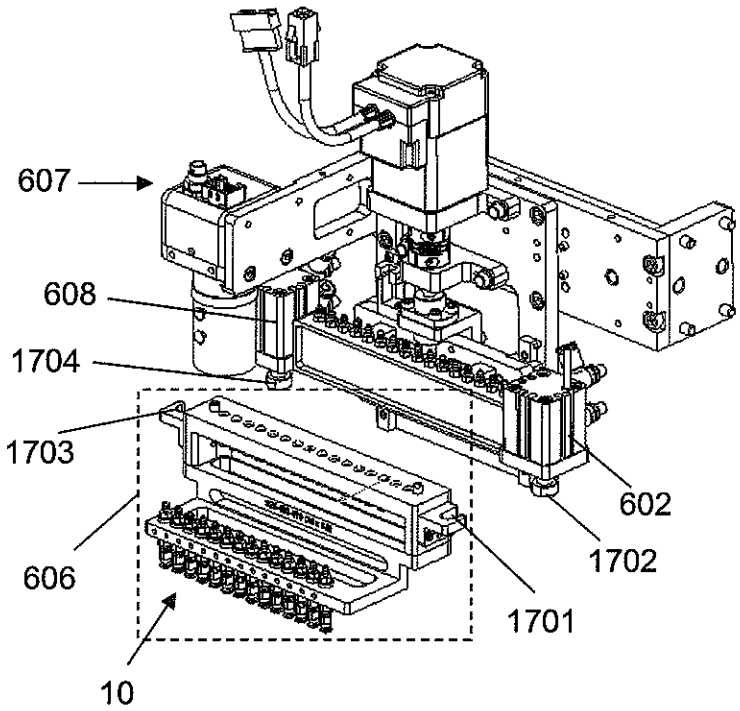


FIG. 17

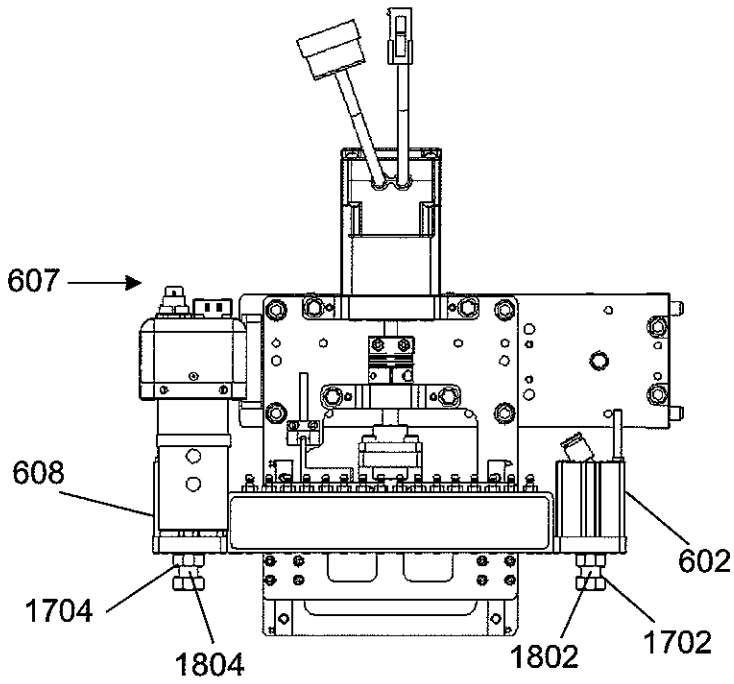


FIG.18

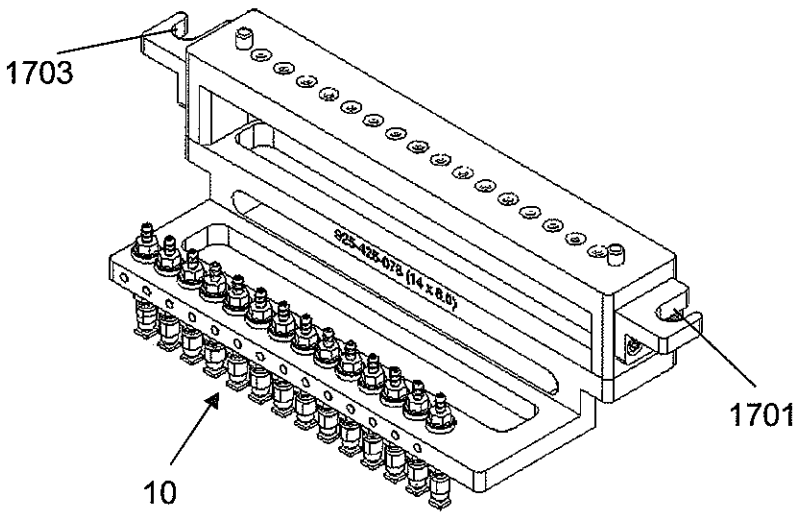


FIG.19

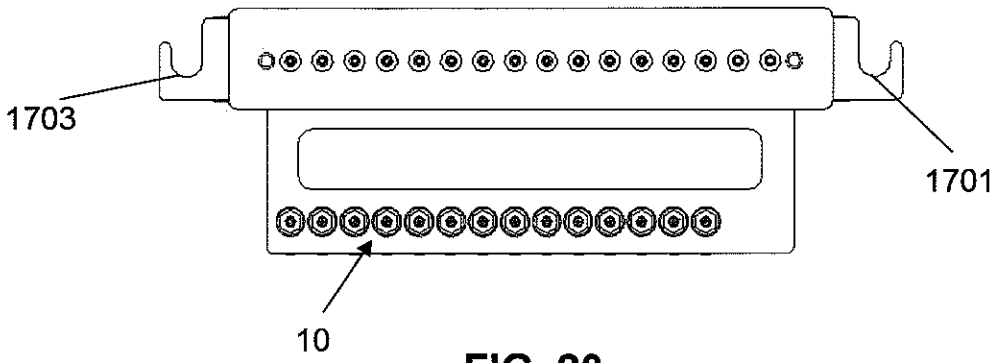


FIG. 20

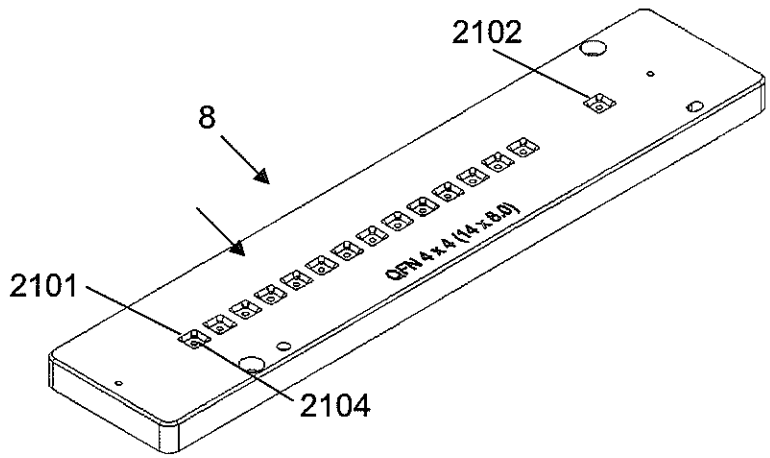


FIG. 21

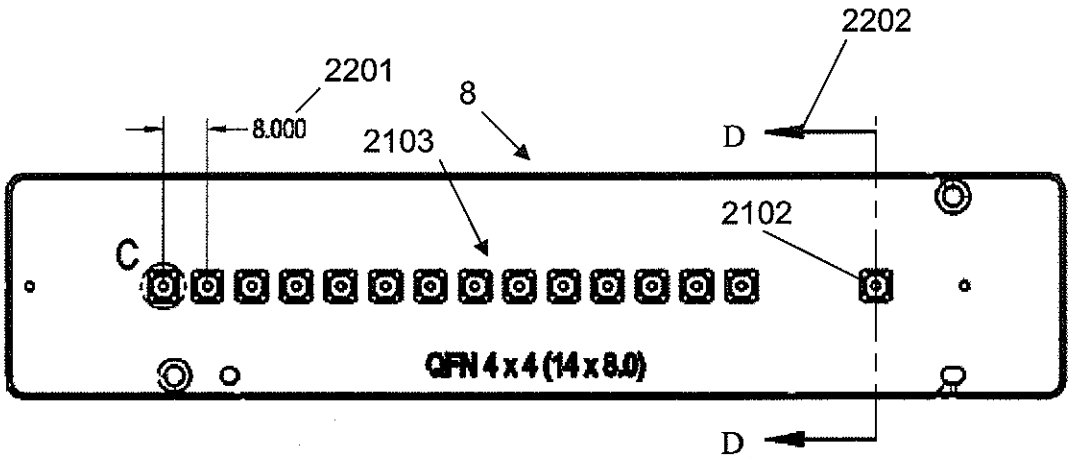


FIG. 22

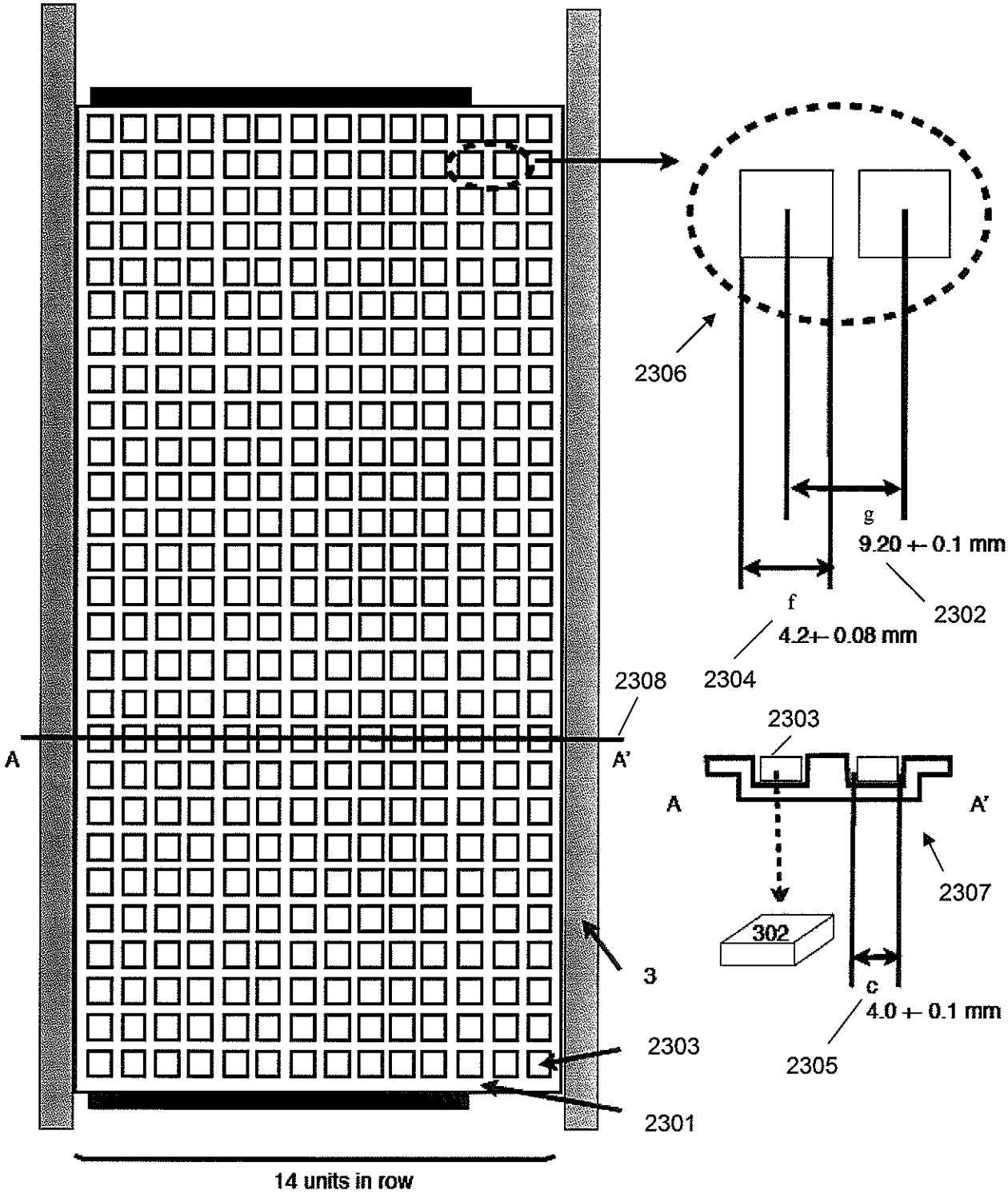

2306
g
9.20 +- 0.1 mm
f
2302
4.2+- 0.08 mm
2304
2308
2303
A
A'
A
A'
2307
302
3
c
4.0 +- 0.1 mm
2303
2305
2301
14 units in row

FIG. 23

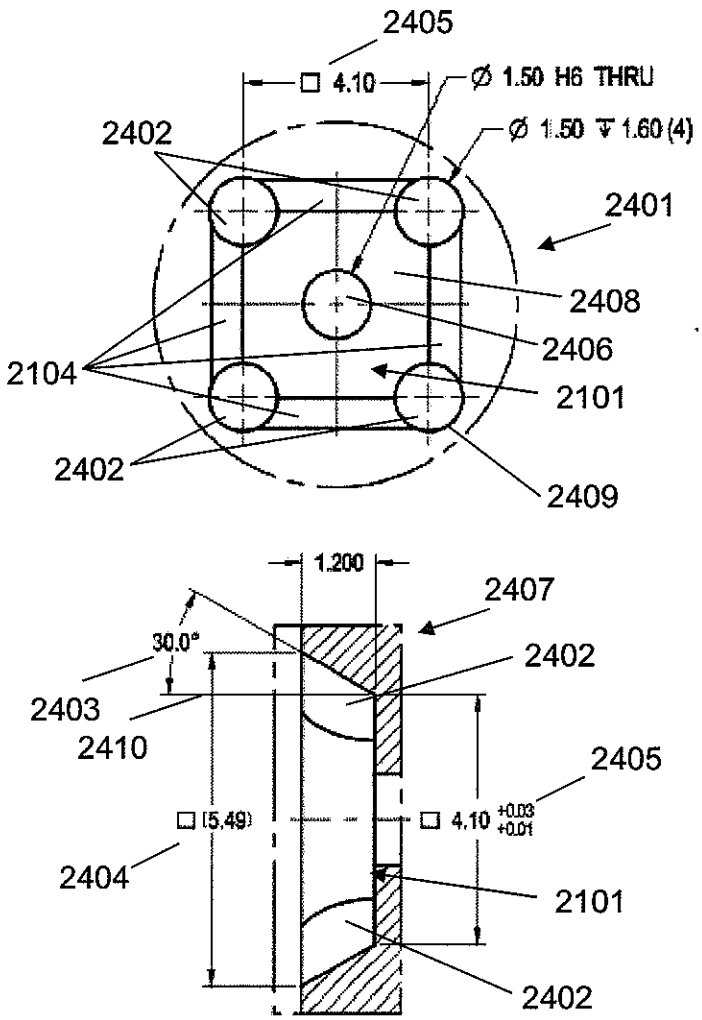

2405
□ 4.10
Ø 1.50 H6 THRU
Ø 1.50 ↧ 1.60 (4)
2402
2401
2408
2406
2104
2101
2402
2409
1.200
2407
30.0°
2402
2403
2410
2405
□ (5.49)
□ 4.10 +0.03 +0.01
2404
2101
2402

FIG. 24