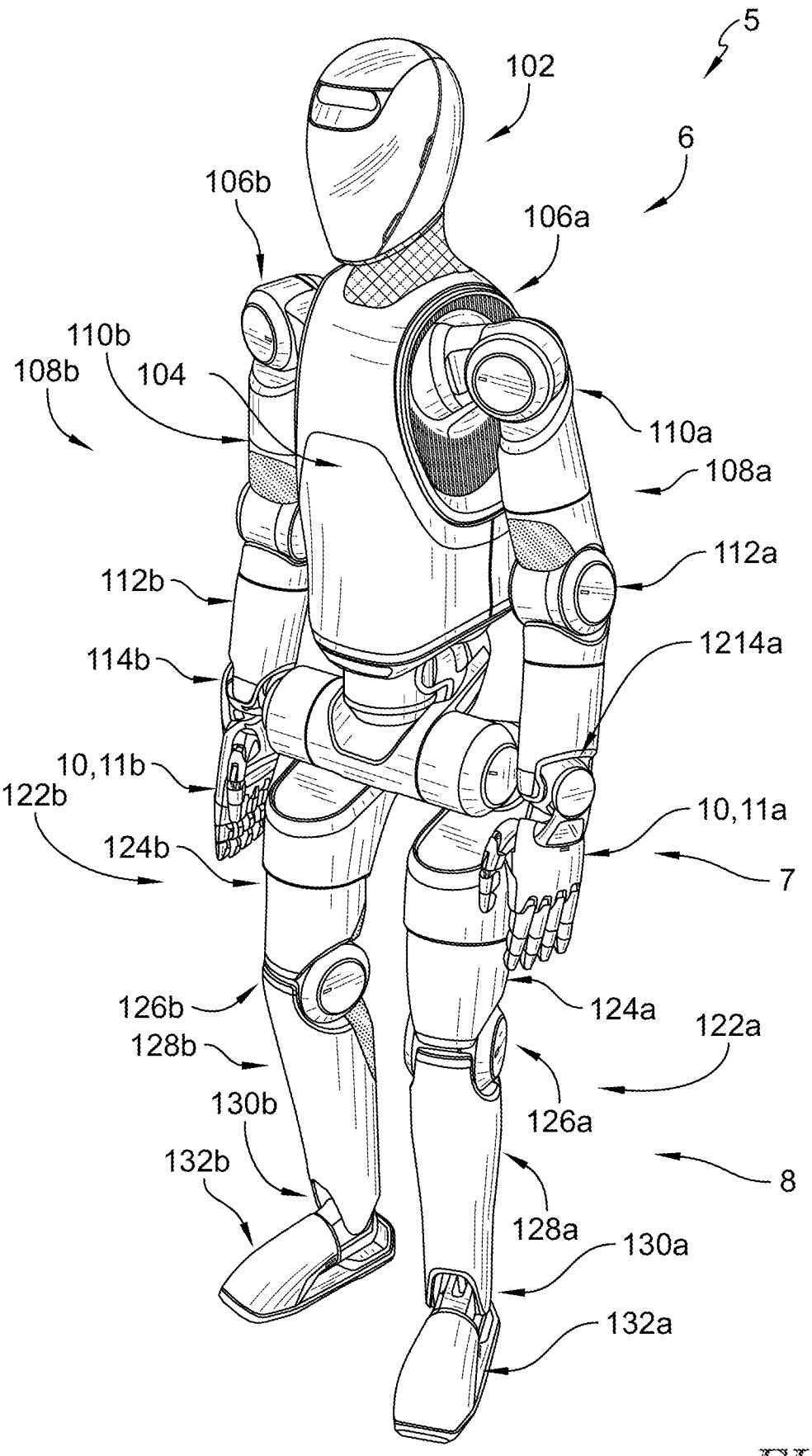

5
102
6
106b
106a
110b
108b
104
110a
108a
112a
112b
1214a
114b
10,11b
122b
10,11a
124b
7
126b
124a
128b
122a
130b
126a
132b
8
128a
130a
132a

FIG. 1A

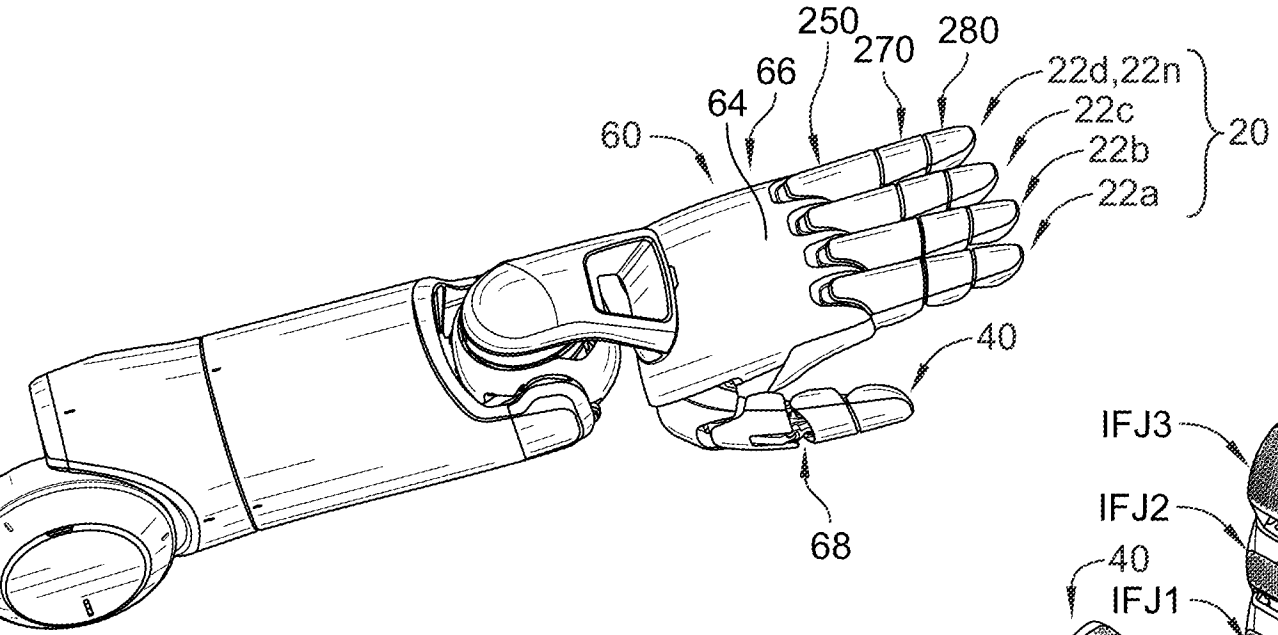

250
270
280
66
64
60
22d,22n
22c
22b
22a
20
40
68

FIG. 1B

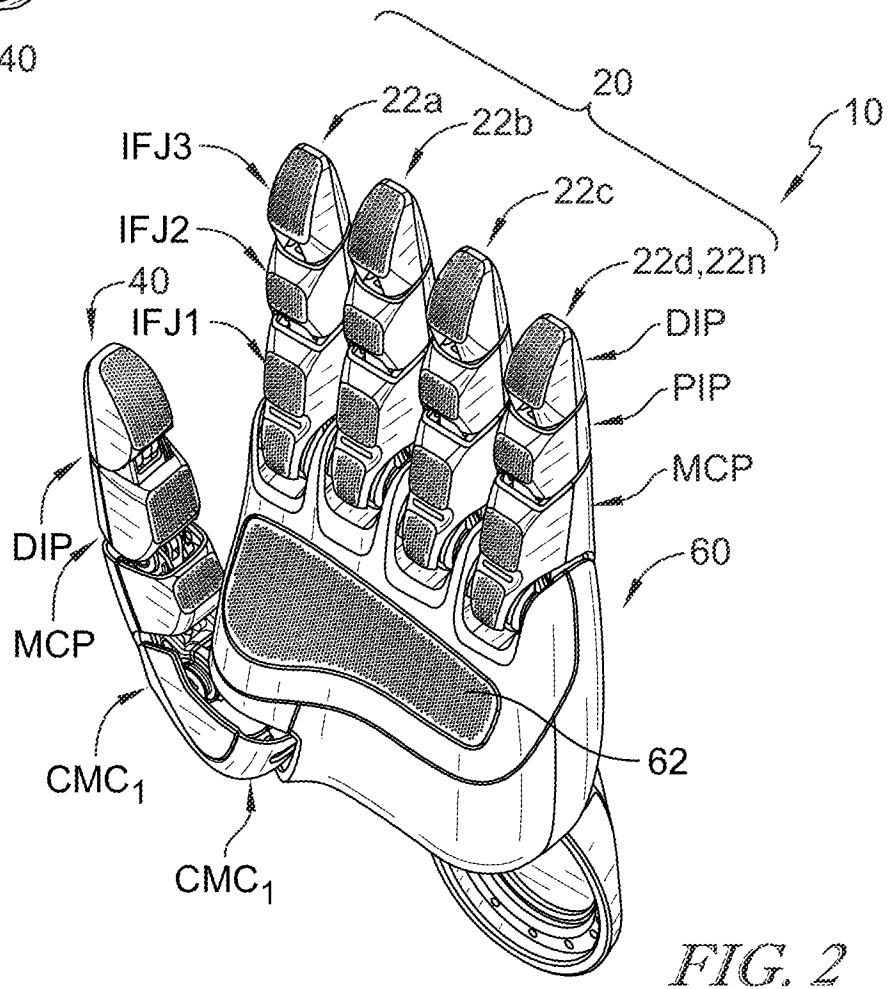

20
10
22a
22b
22c
22d,22n
IFJ3
IFJ2
40
IFJ1
DIP
PIP
MCP
60
DIP
MCP
62
$CMC_1$
$CMC_1$

FIG. 2

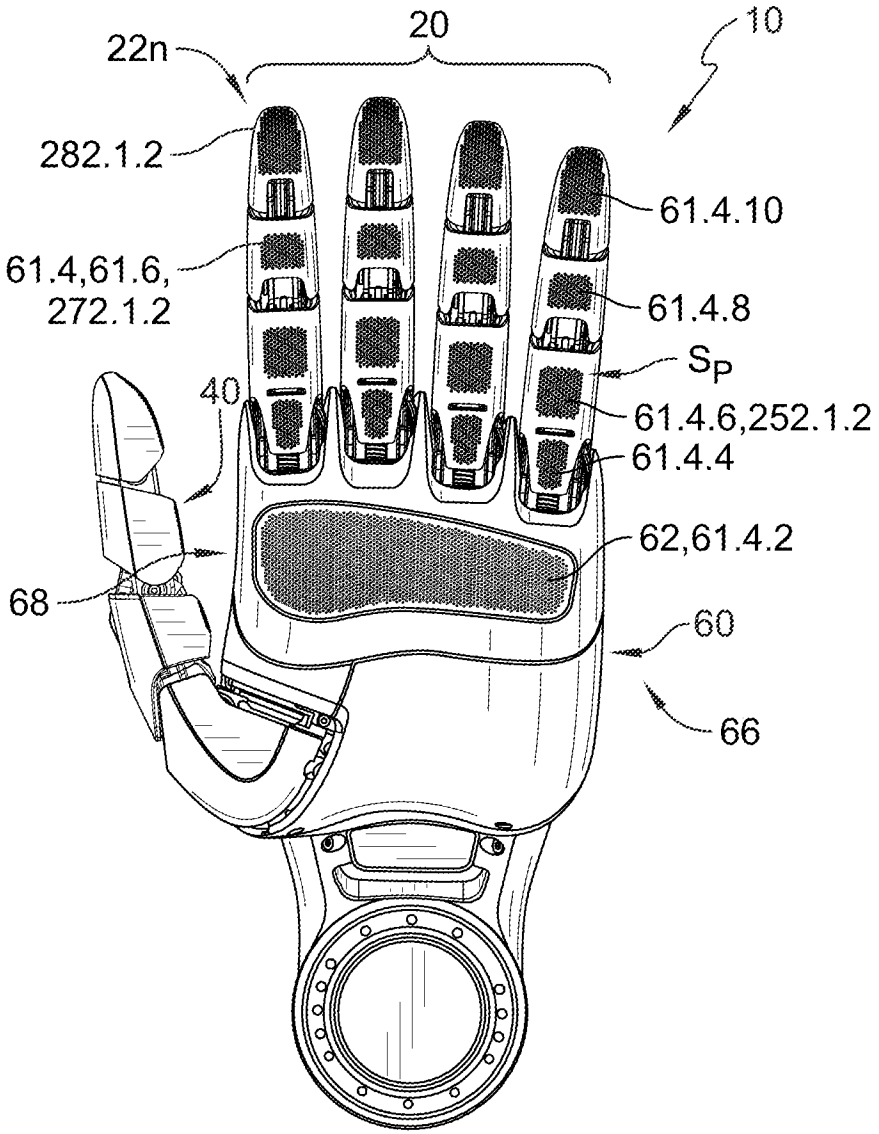

22n
20
10
282.1.2
61.4.10
61.4,61.6,
272.1.2
61.4.8
$S_P$
40
61.4.6,252.1.2
61.4.4
62,61.4.2
68
60
66

FIG. 3

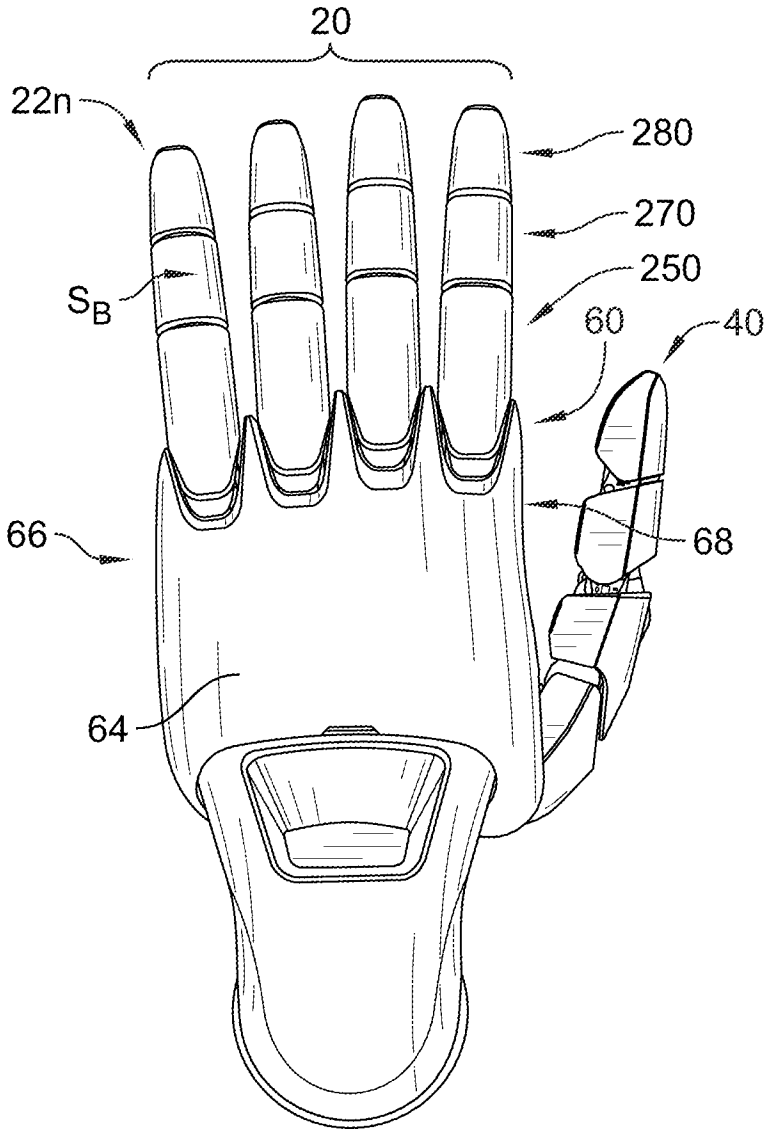

20
22n
280
270
250
$S_B$
60
40
66
68
64

FIG. 4

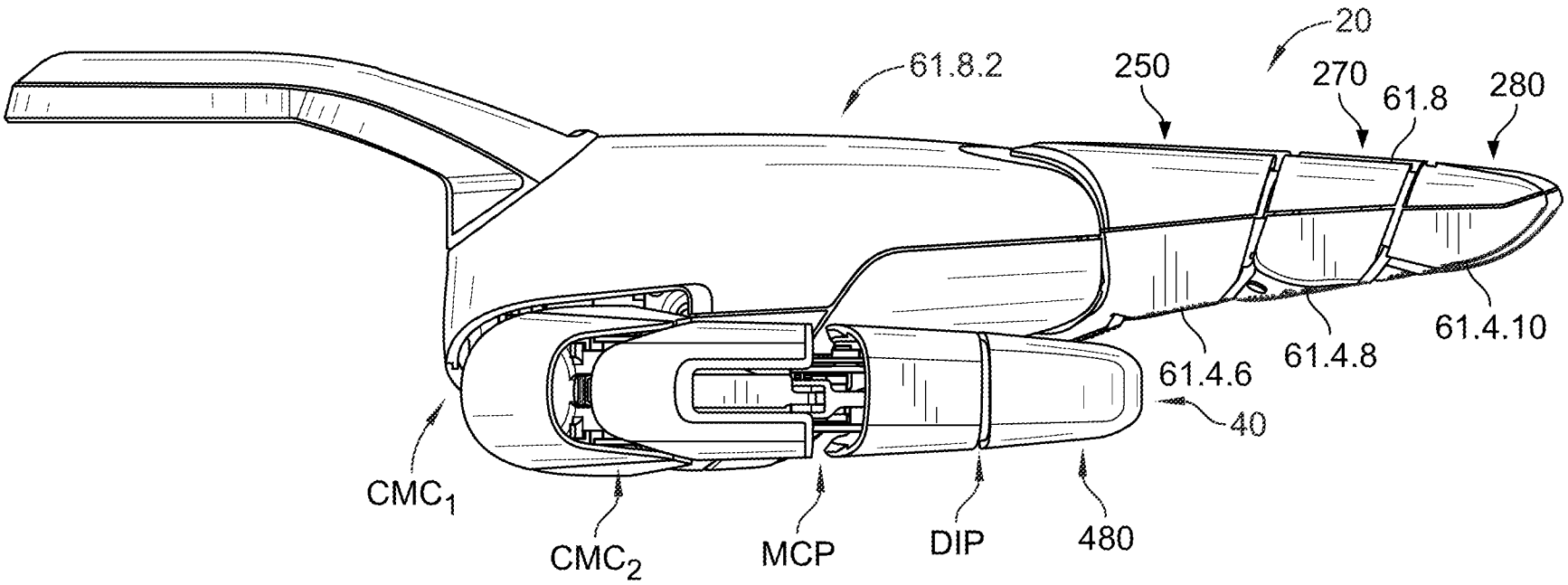

20
61.8.2
250
270
61.8
280
61.4.10
61.4.8
61.4.6
40
CMC1
CMC2
MCP
DIP
480

*FIG. 5*

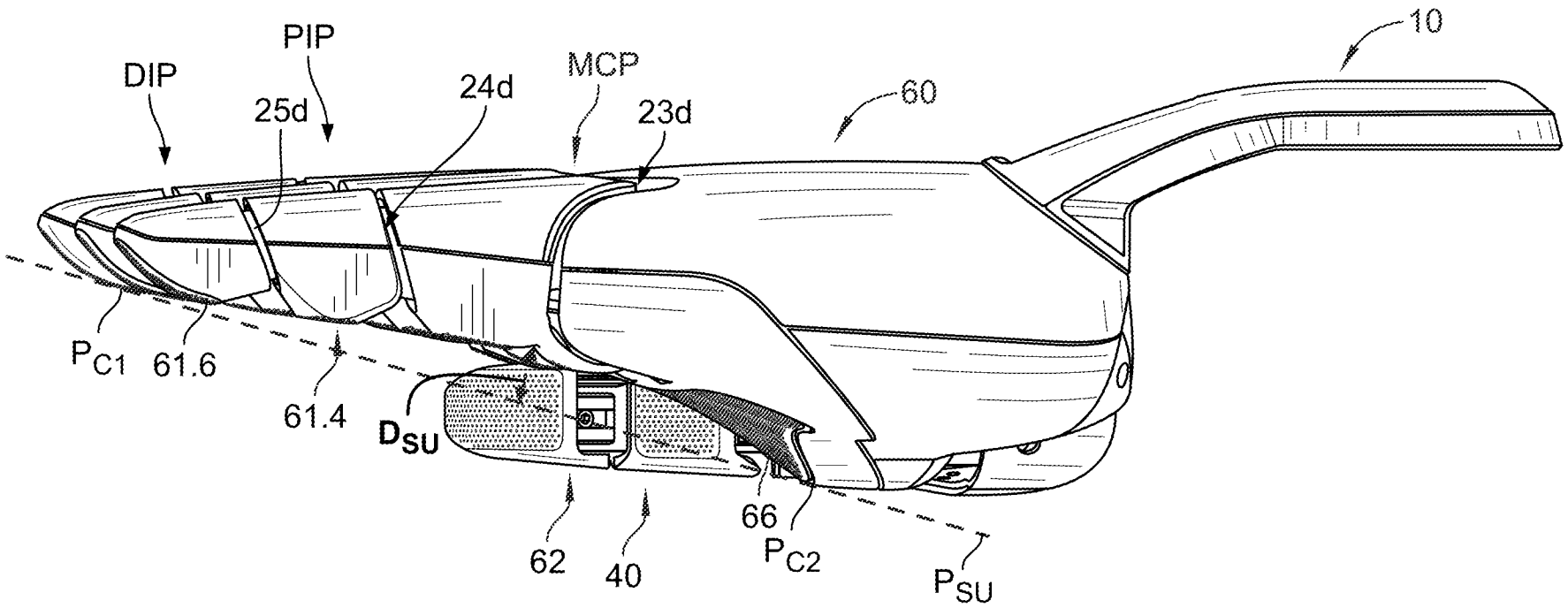



*FIG. 6*

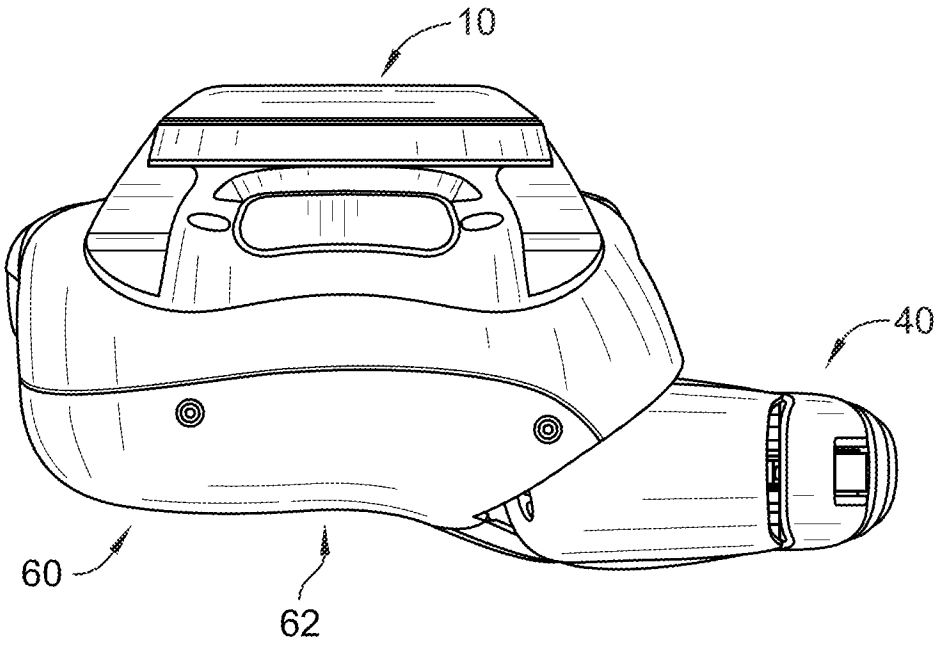



FIG. 7

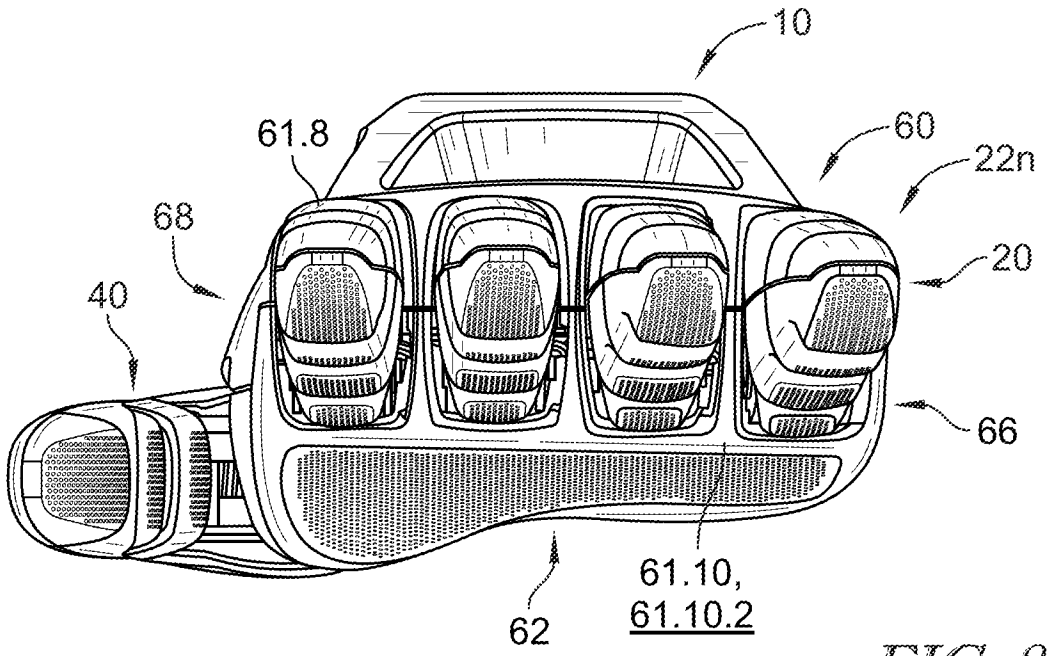



FIG. 8

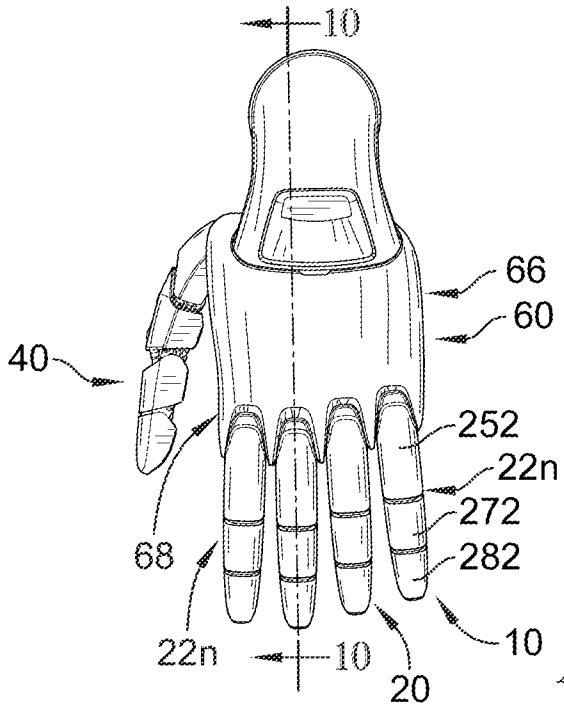

10
66
60
40
252
22n
272
282
68
10
22n
10
20

FIG. 9

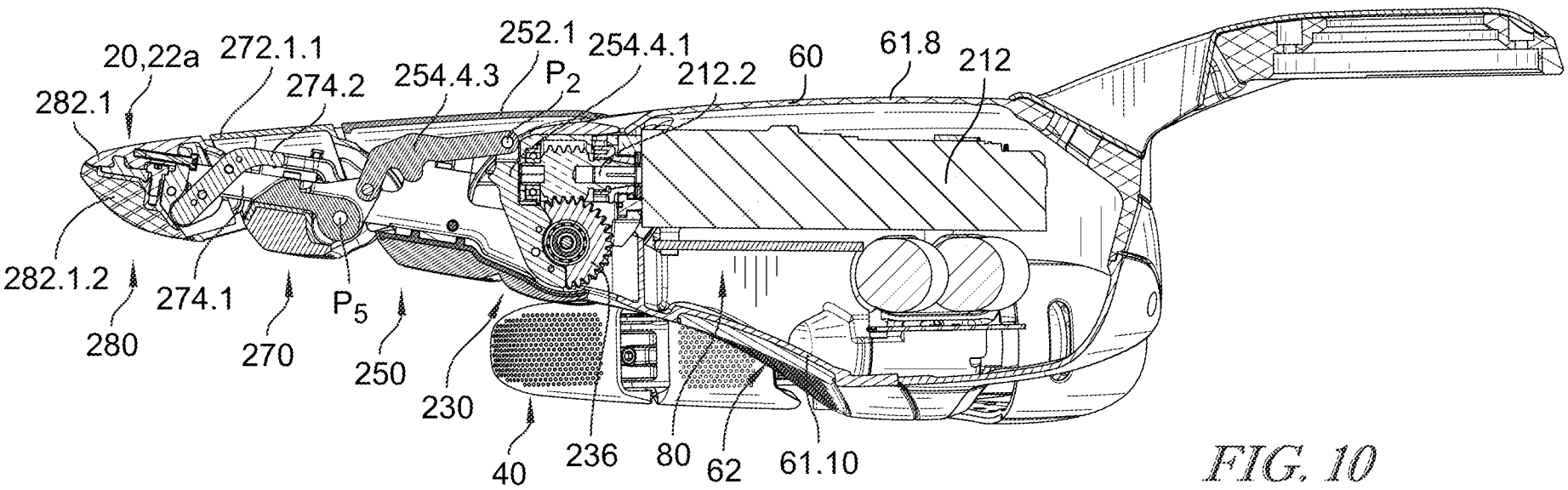

20,22a
272.1.1
252.1
254.4.1
61.8
212
282.1
274.2
254.4.3
$P_2$
212.2
60
282.1.2
274.1
$P_5$
280
270
250
230
40
236
80
62
61.10

FIG. 10

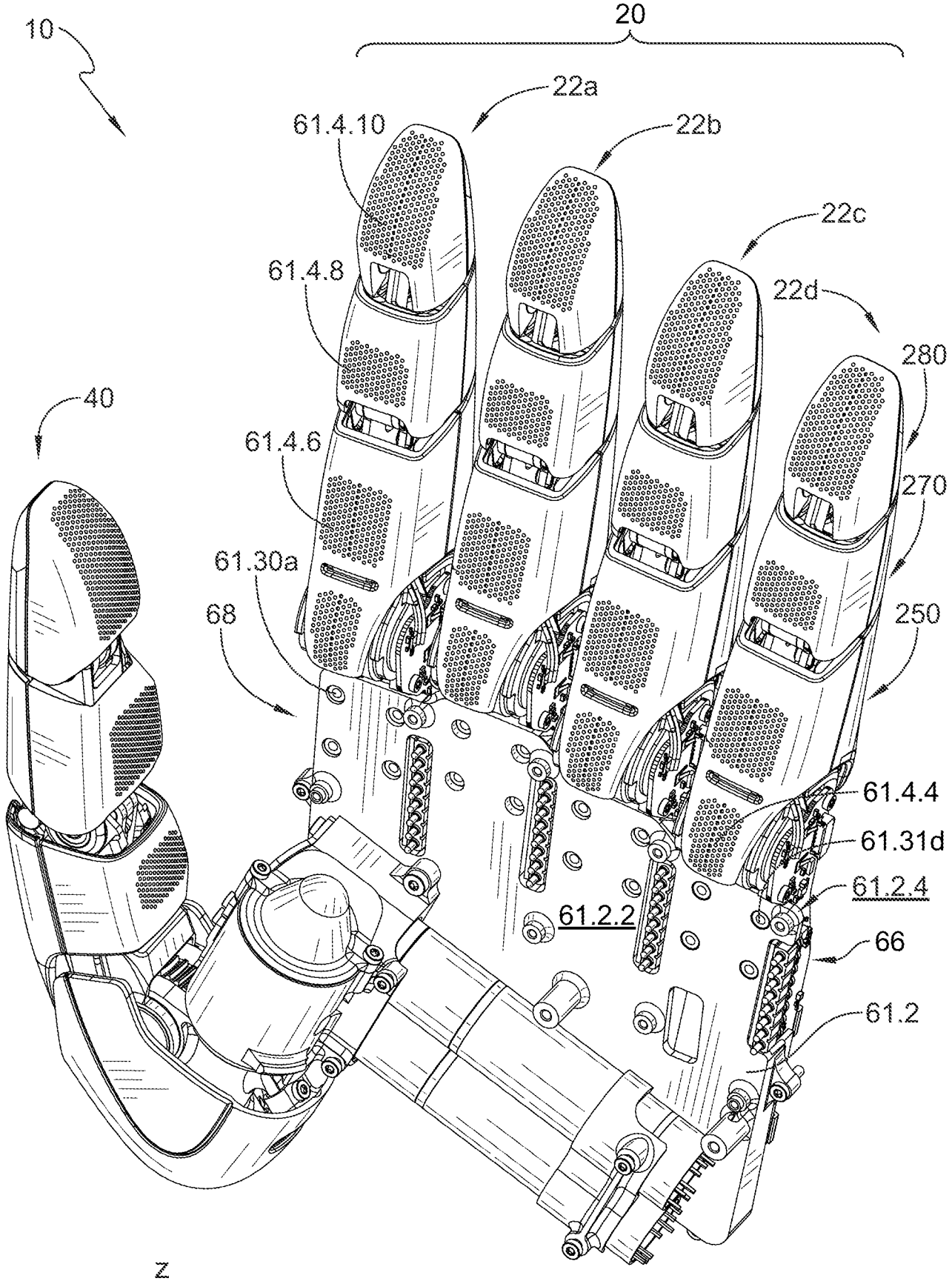

10
20
22a
61.4.10
22b
22c
61.4.8
22d
280
40
61.4.6
270
61.30a
68
250
61.4.4
61.31d
61.2.4
61.2.2
66
61.2
z
y
x

*FIG. 11*

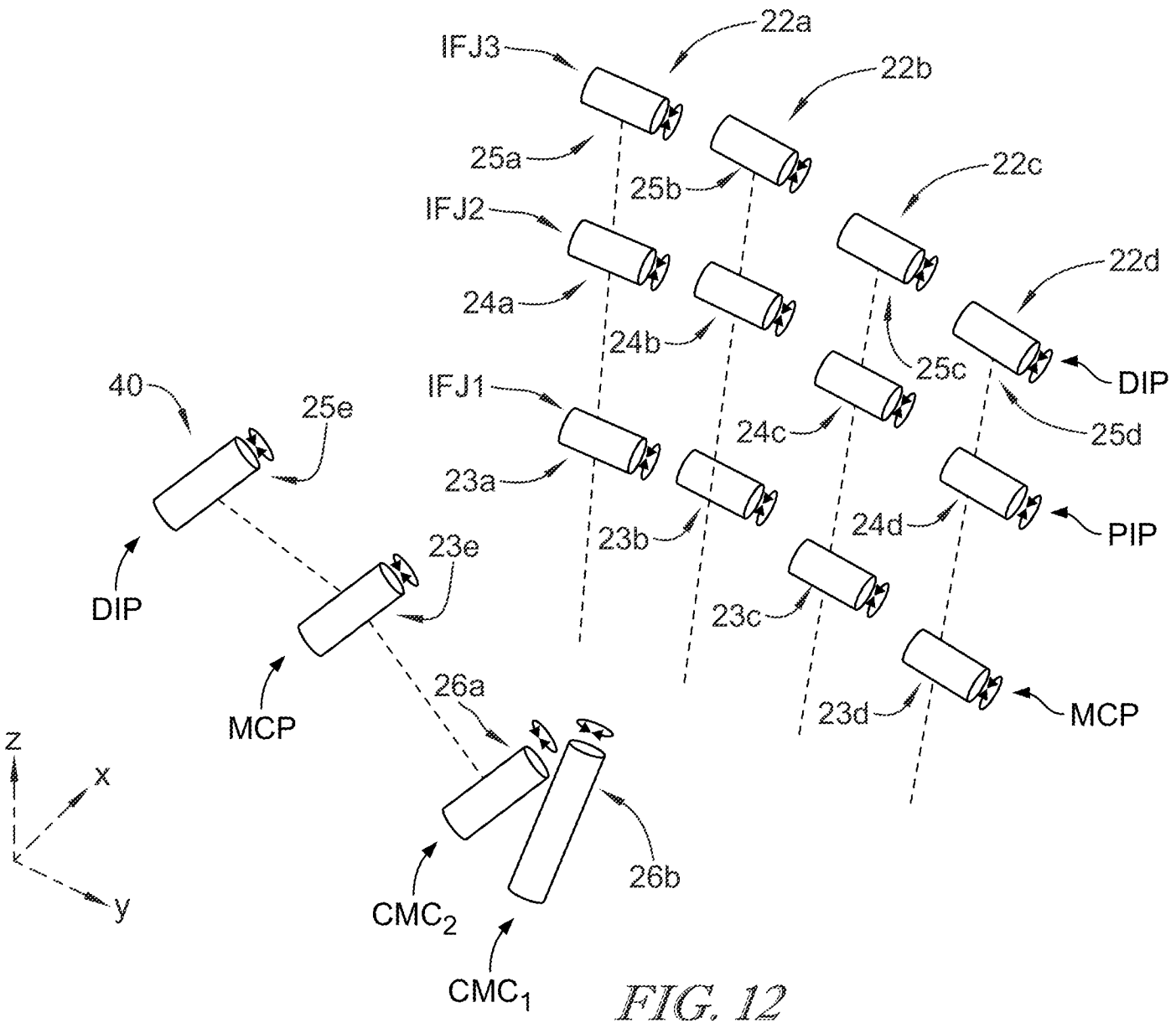

IFJ3
22a
22b
25a
25b
22c
IFJ2
22d
24a
24b
25c
DIP
40
25e
IFJ1
24c
25d
23a
24d
PIP
23e
23b
DIP
23c
26a
MCP
23d
MCP
z
x
y
26b
CMC2
CMC1

*FIG. 12*

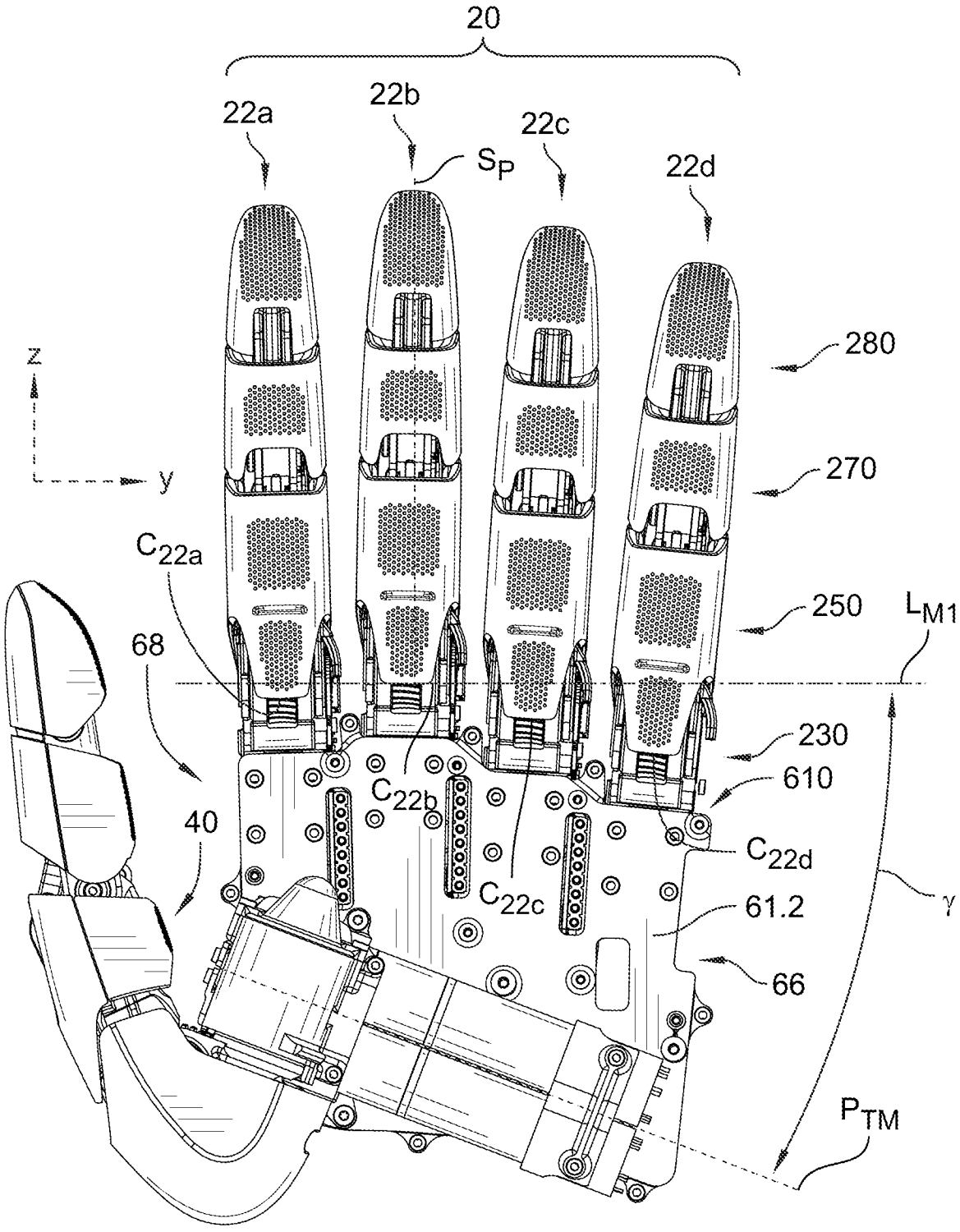

20
22a
22b
22c
22d
$S_P$
280
270
250
$L_{M1}$
z
y
$C_{22a}$
68
$C_{22b}$
230
610
40
$C_{22d}$
$C_{22c}$
61.2
γ
66
$P_{TM}$

*FIG. 13*

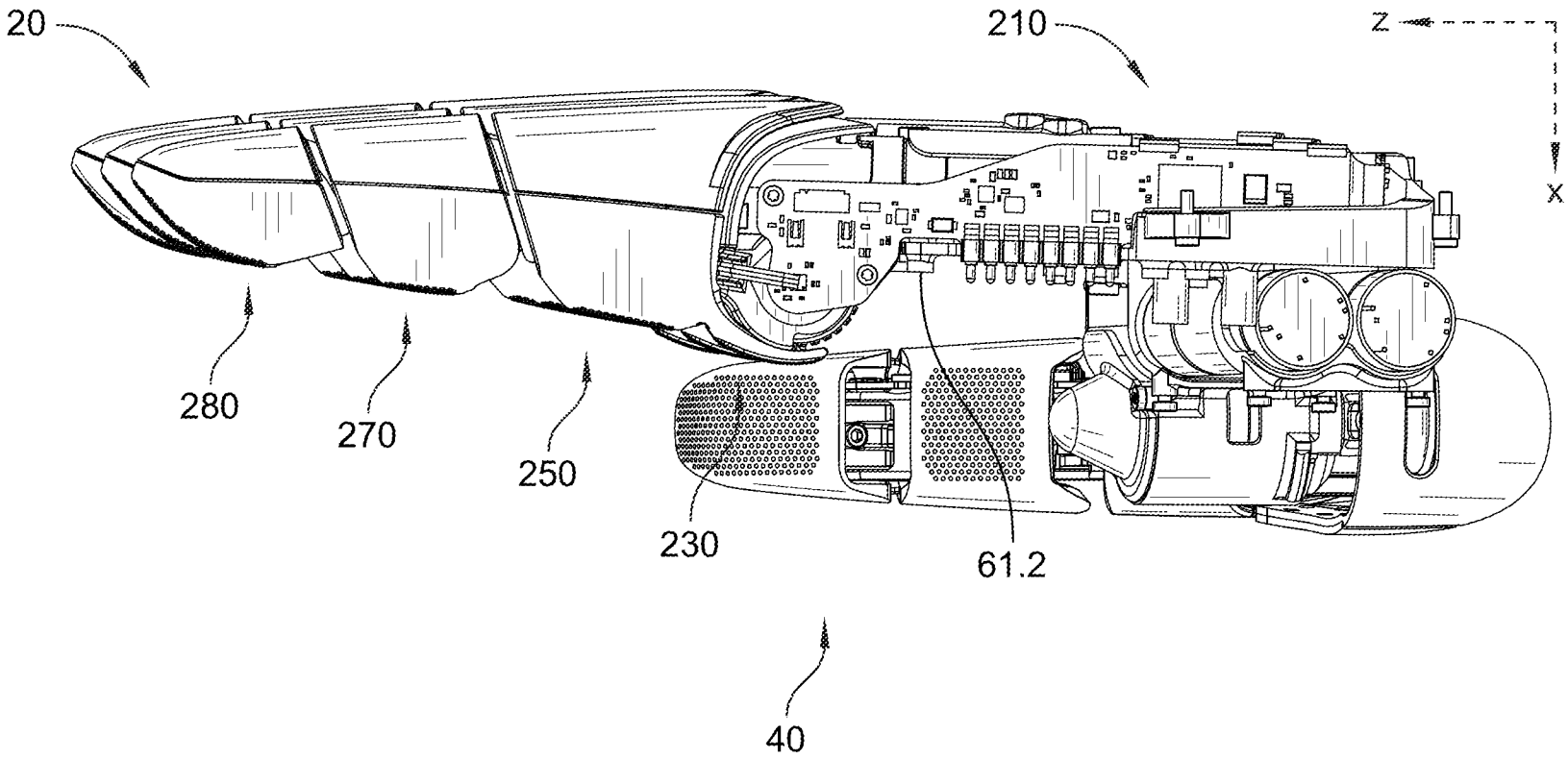



*FIG. 14*

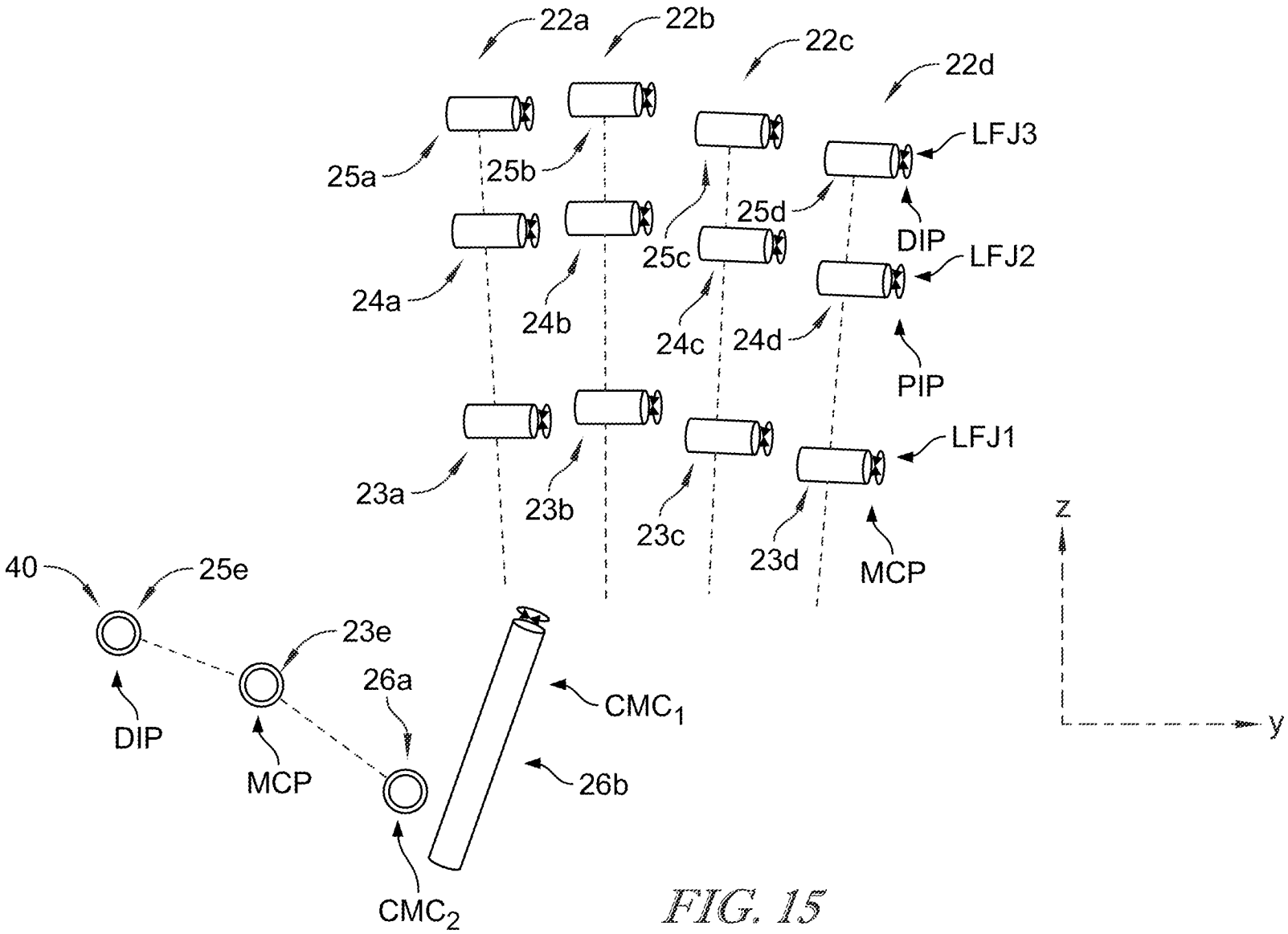
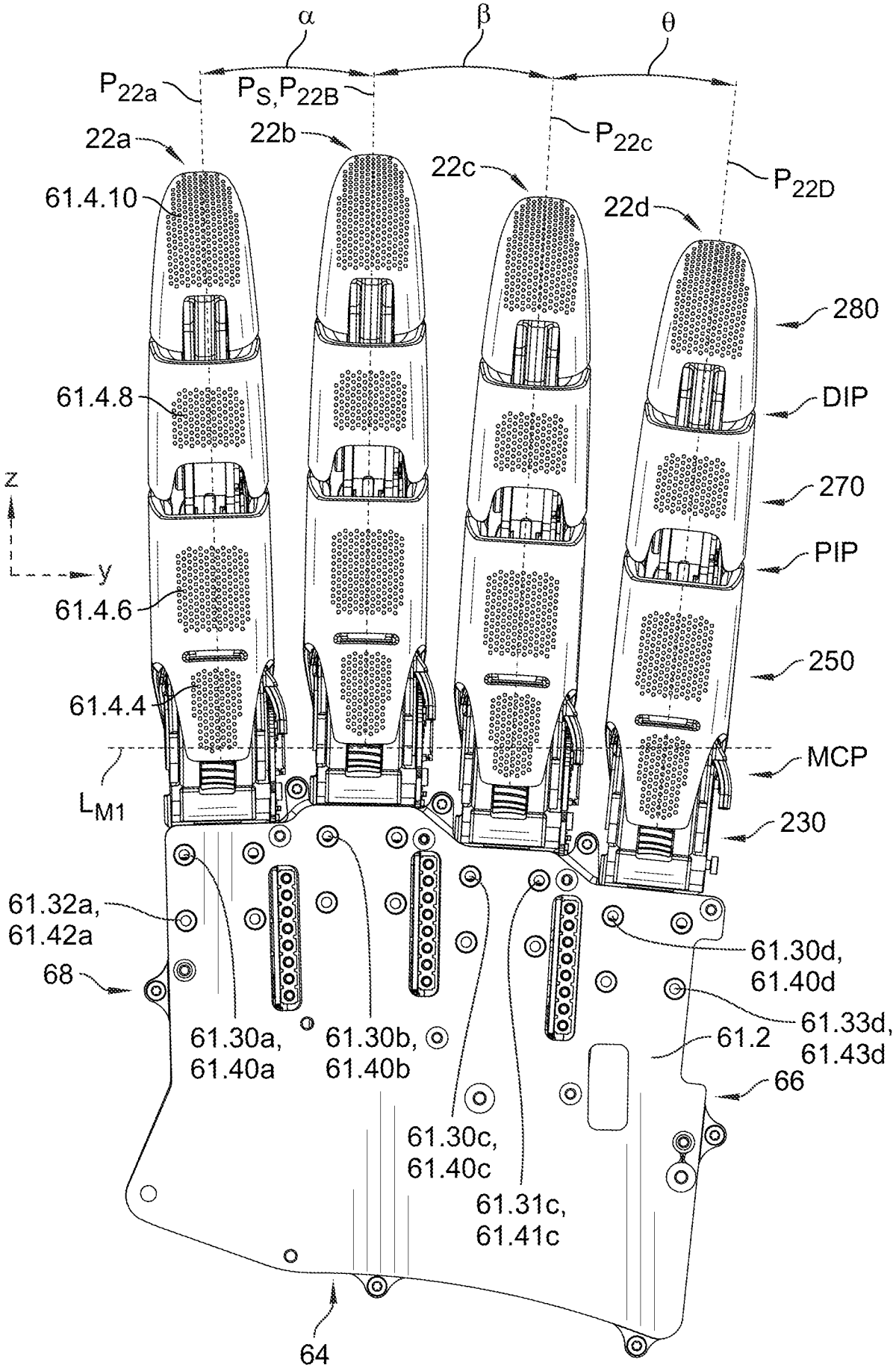

22a
22b
22c
22d
LFJ3
25a
25b
25d
DIP
25c
LFJ2
24a
24b
24c
24d
PIP
23a
23b
23c
23d
LFJ1
MCP
z
40
25e
23e
26a
CMC1
DIP
MCP
26b
y
CMC2

*FIG. 15*


α
β
θ
P22a
PS,P22B
P22c
P22D
22a
22b
22c
22d
61.4.10
61.4.8
61.4.6
61.4.4
280
DIP
270
PIP
250
MCP
230
LM1
z
y
61.32a,
61.42a
68
61.30a,
61.40a
61.30b,
61.40b
61.30c,
61.40c
61.31c,
61.41c
61.30d,
61.40d
61.33d,
61.43d
61.2
66
64

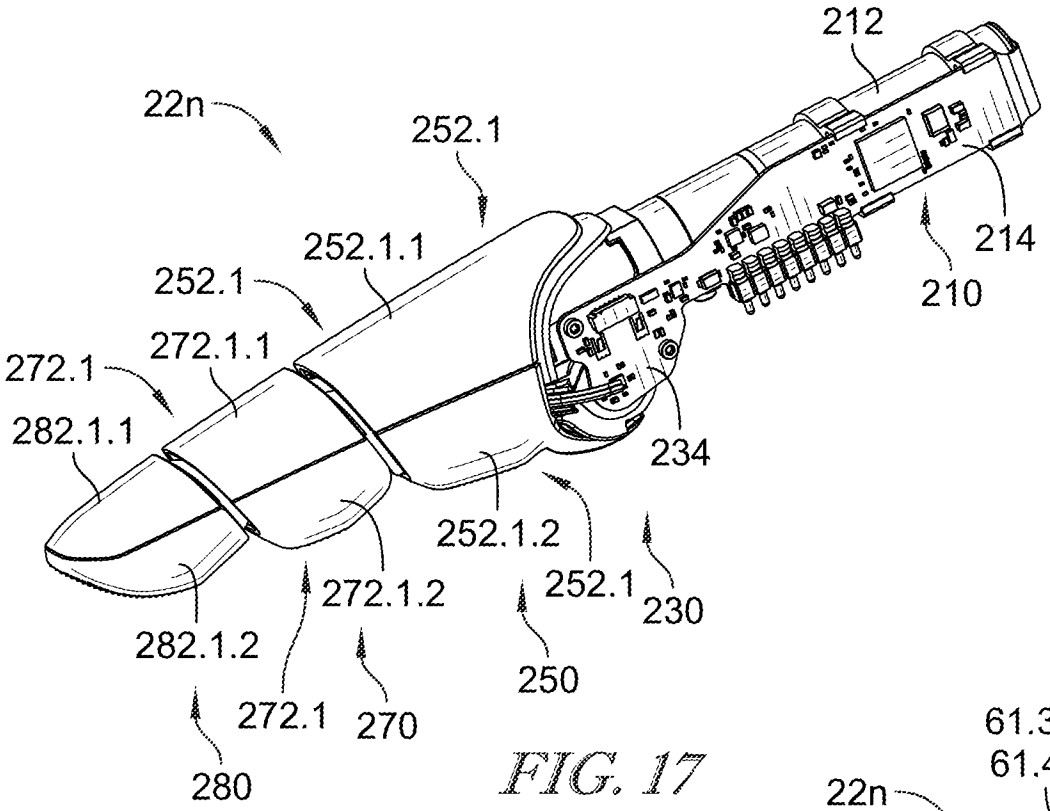

22n
252.1
212
252.1.1
214
252.1
210
272.1.1
272.1
282.1.1
234
252.1.2
252.1
230
272.1.2
282.1.2
250
272.1
270
280

FIG. 17

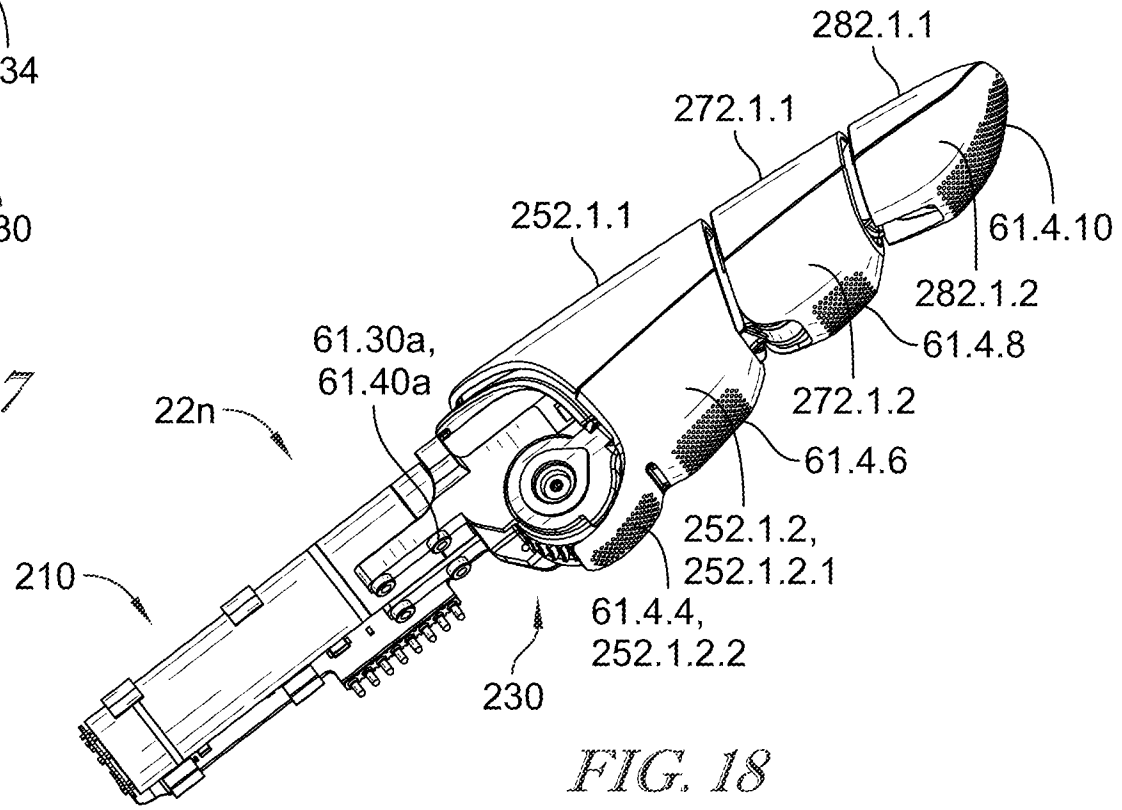

282.1.1
272.1.1
252.1.1
61.4.10
282.1.2
61.4.8
61.30a,
61.40a
272.1.2
22n
61.4.6
252.1.2,
252.1.2.1
210
61.4.4,
252.1.2.2
230

FIG. 18

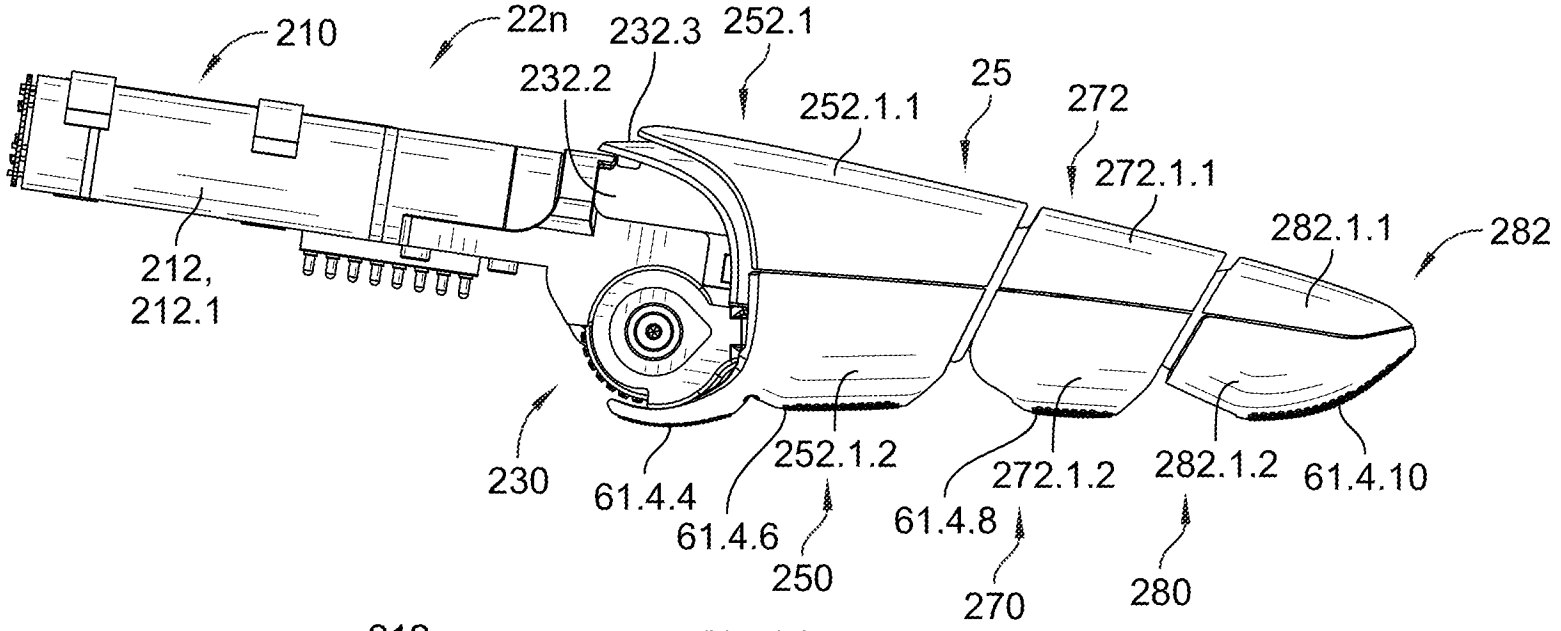



FIG. 19

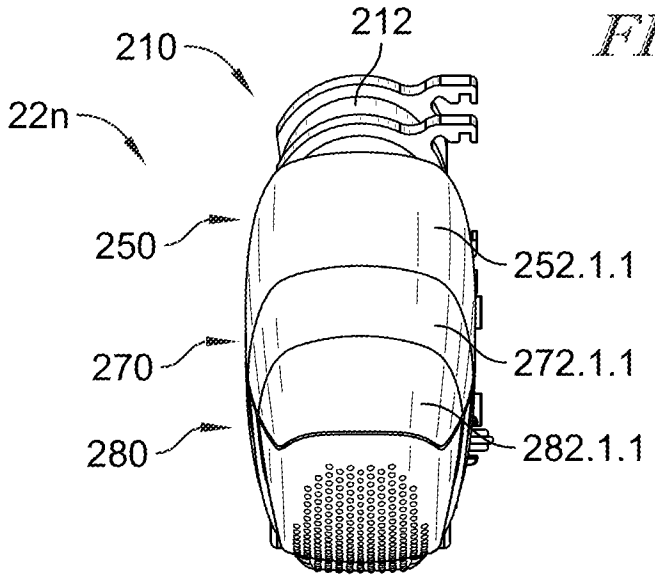



FIG. 20

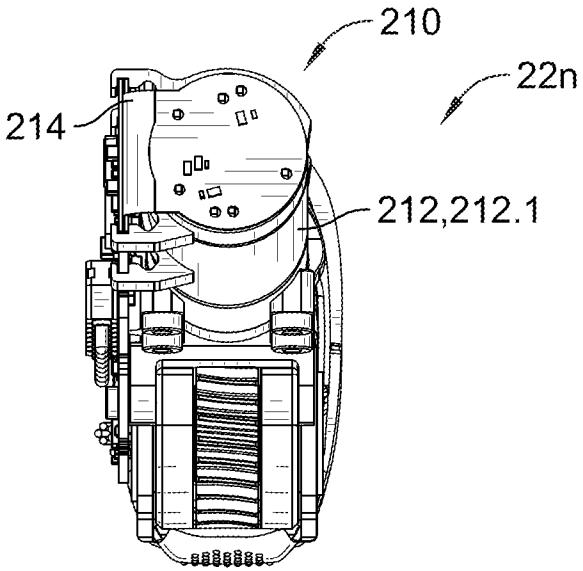



FIG. 21

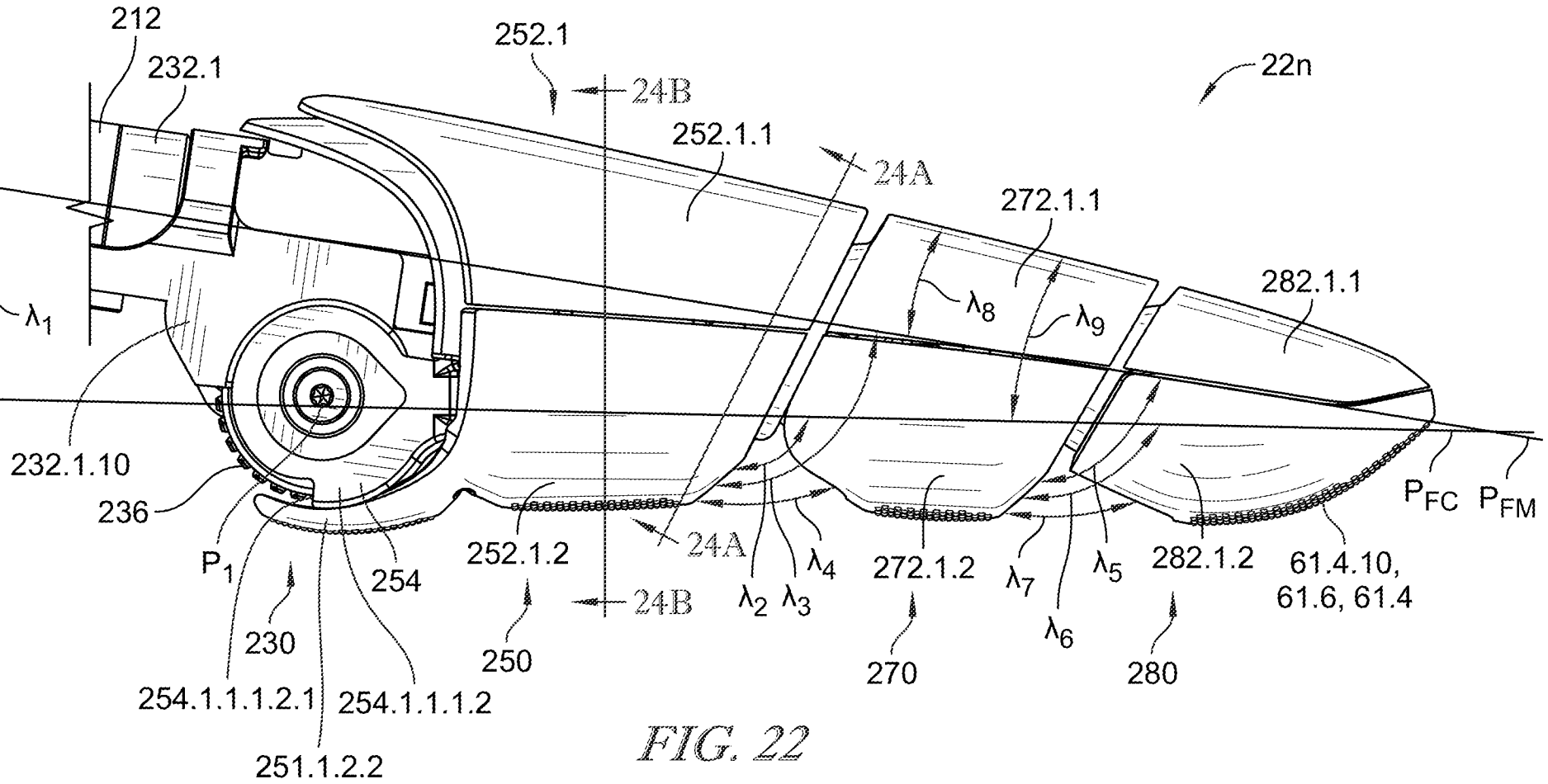

212
232.1
252.1
24B
22n
252.1.1
24A
272.1.1
282.1.1
$\lambda_1$
$\lambda_8$
$\lambda_9$
232.1.10
236
$P_1$
254
252.1.2
24A
$\lambda_2$
$\lambda_3$
$\lambda_4$
272.1.2
$\lambda_7$
$\lambda_5$
282.1.2
61.4.10,
61.6, 61.4
$P_{FC}$
$P_{FM}$
230
24B
250
$\lambda_6$
270
280
254.1.1.1.2.1
254.1.1.1.2
251.1.2.2

*FIG. 22*

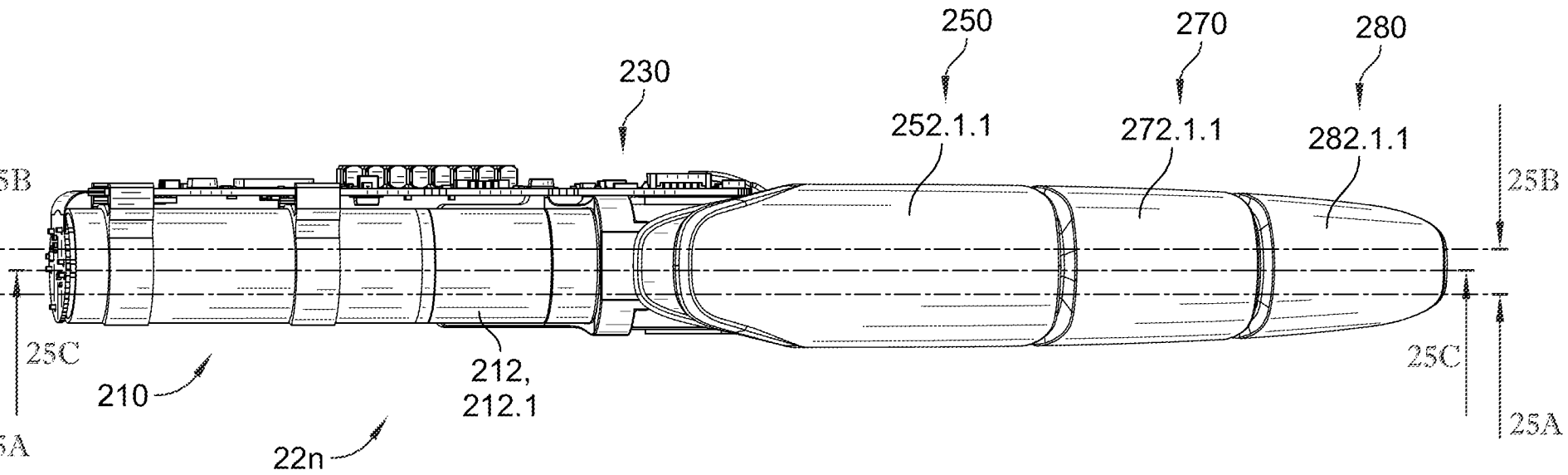

250
270
280
230
252.1.1
272.1.1
282.1.1
25B
25C
210
212,
212.1
22n
25C
25A

FIG. 23

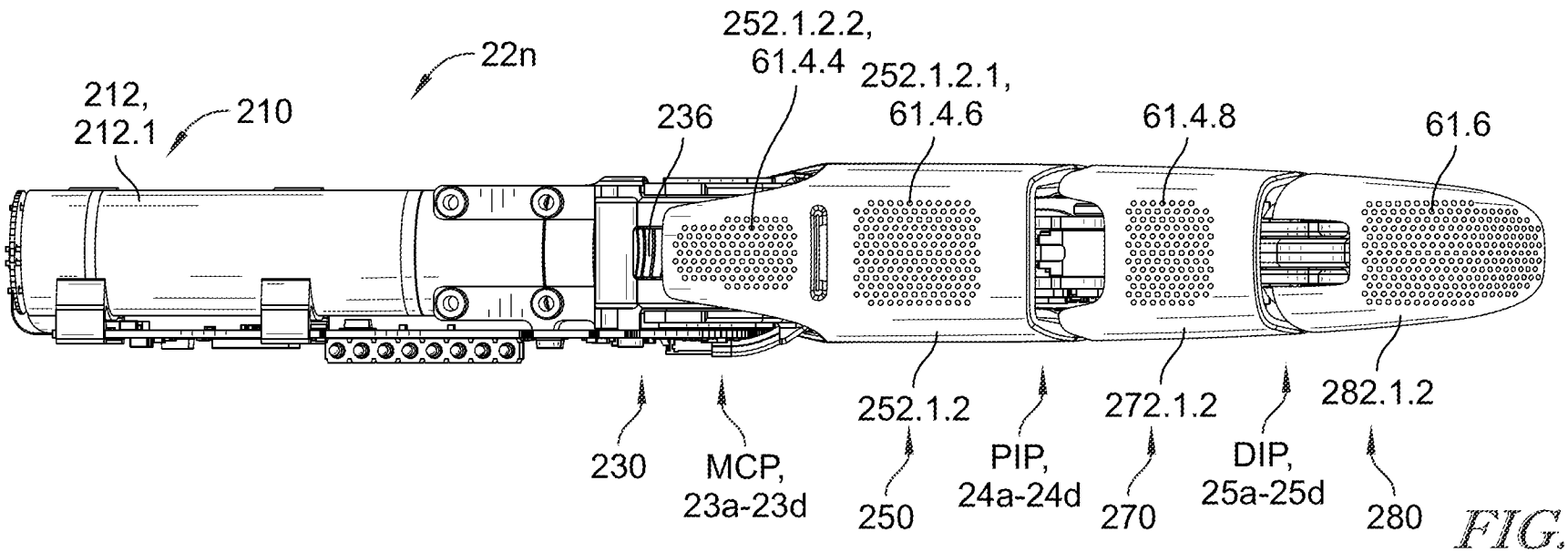

252.1.2.2,
61.4.4
22n
252.1.2.1,
61.4.6
212,
212.1
210
236
61.4.8
61.6
252.1.2
272.1.2
282.1.2
230
MCP,
23a-23d
PIP,
24a-24d
DIP,
25a-25d
250
270
280

FIG. 24

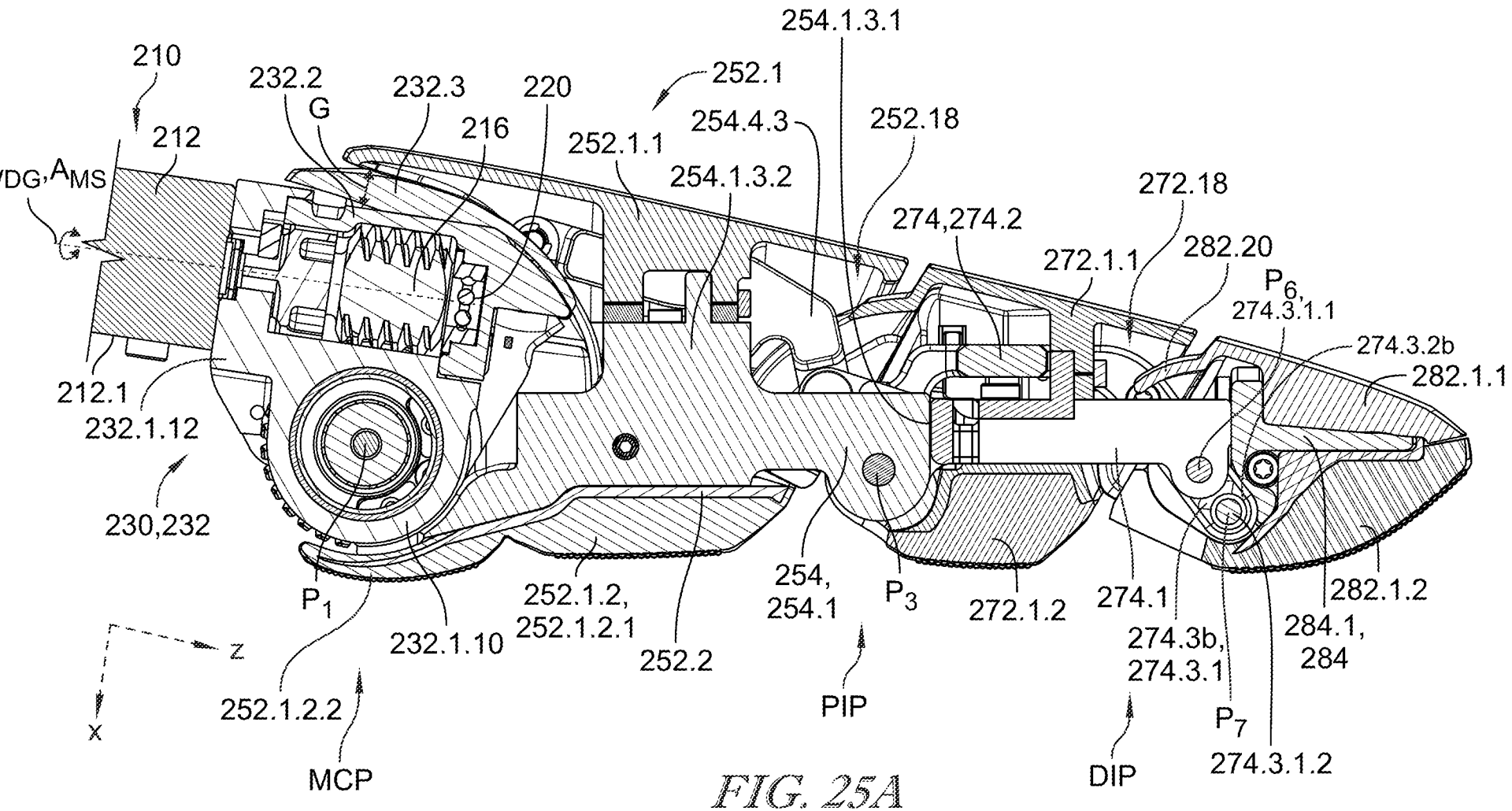

254.1.3.1
210
232.2
232.3
220
252.1
G
212
216
254.4.3
252.18
252.1.1
254.1.3.2
272.18
274,274.2
272.1.1
282.20
$P_6$,
274.3.1.1
274.3.2b
282.1.1
$V_{DG}$,$A_{MS}$
212.1
232.1.12
230,232
$P_1$
252.1.2,
252.1.2.1
254,
254.1
$P_3$
272.1.2
274.1
282.1.2
232.1.10
252.2
274.3b,
274.3.1
284.1,
284
z
x
252.1.2.2
PIP
$P_7$
274.3.1.2
MCP
DIP

*FIG. 25A*

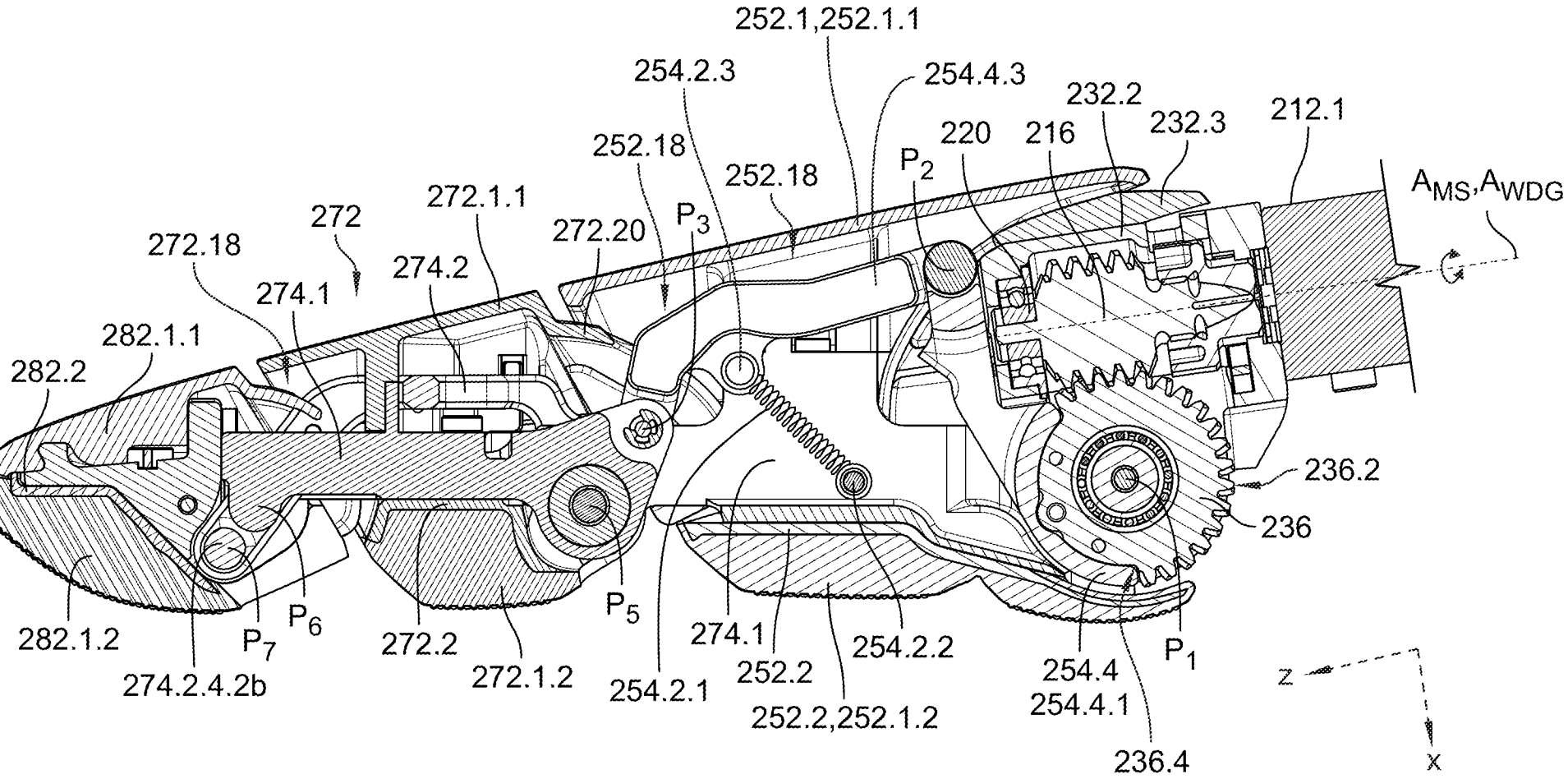

252.1,252.1.1
254.2.3
254.4.3
232.2
212.1
252.18
220
216
232.3
252.18
$P_2$
$A_{MS}$,$A_{WDG}$
272
272.1.1
272.20
$P_3$
272.18
274.2
274.1
282.1.1
282.2
236.2
236
$P_5$
$P_6$
$P_7$
282.1.2
272.2
272.1.2
274.1
254.2.2
$P_1$
274.2.4.2b
254.2.1
252.2
252.2,252.1.2
254.4
254.4.1
236.4
z
x

*FIG. 25B*

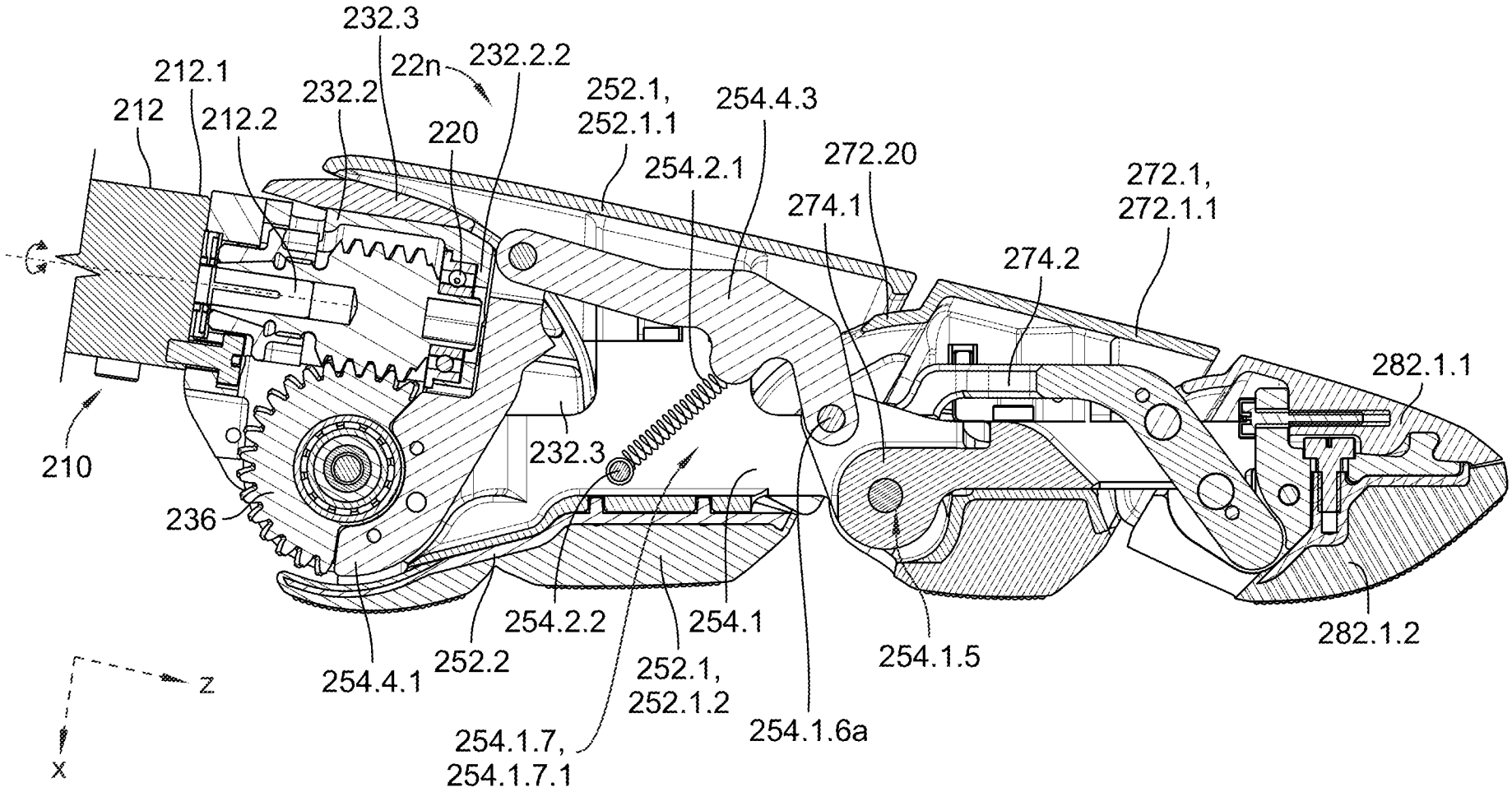

232.3
22n
232.2.2
212.1
212
212.2
232.2
220
252.1,
252.1.1
254.4.3
254.2.1
272.20
274.1
272.1,
272.1.1
274.2
282.1.1
210
232.3
236
254.2.2
254.1
254.1.5
282.1.2
254.4.1
252.2
252.1,
252.1.2
254.1.6a
254.1.7,
254.1.7.1
z
x

*FIG. 25C*

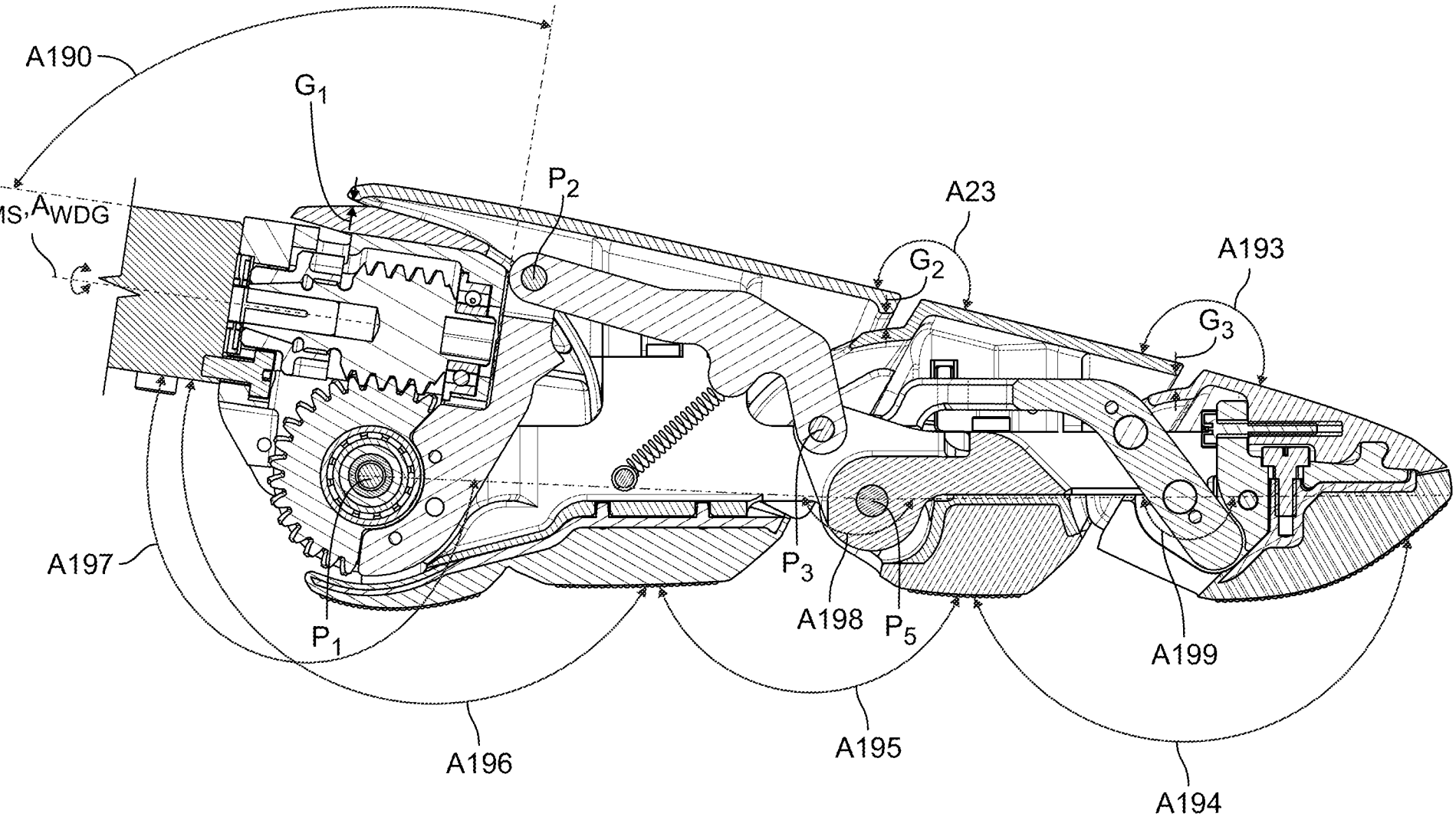

A190
G1
P2
A23
G2
A193
G3
MS,AWDG
A197
P1
P3
A198
P5
A199
A196
A195
A194

*FIG. 25D*

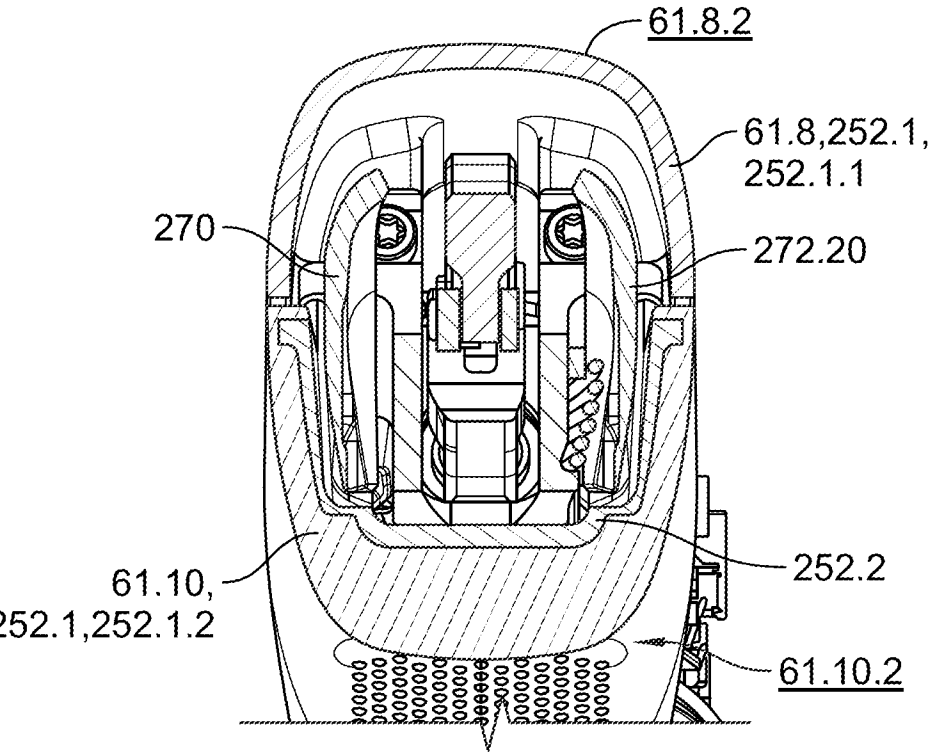



FIG. 26A

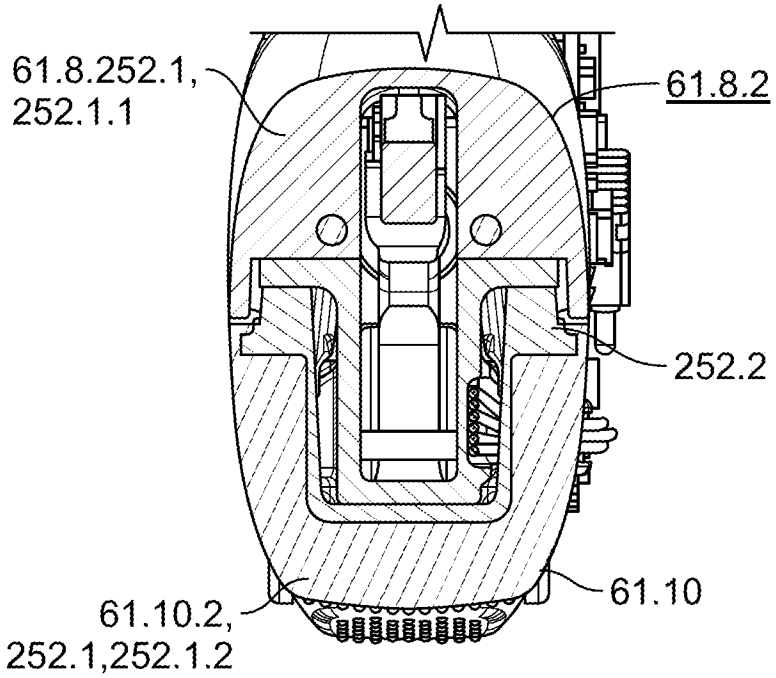



FIG. 26B

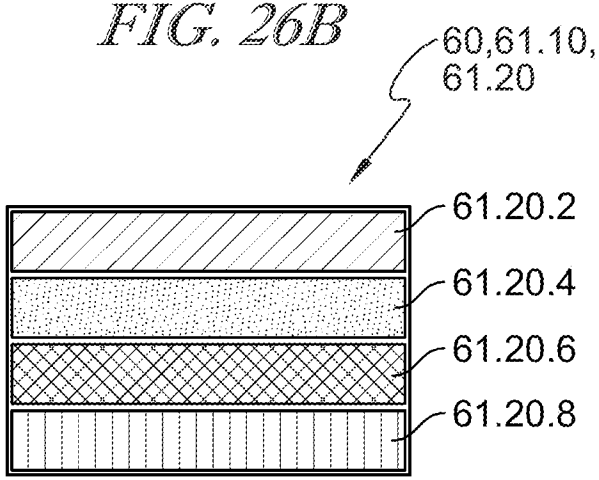



FIG. 27

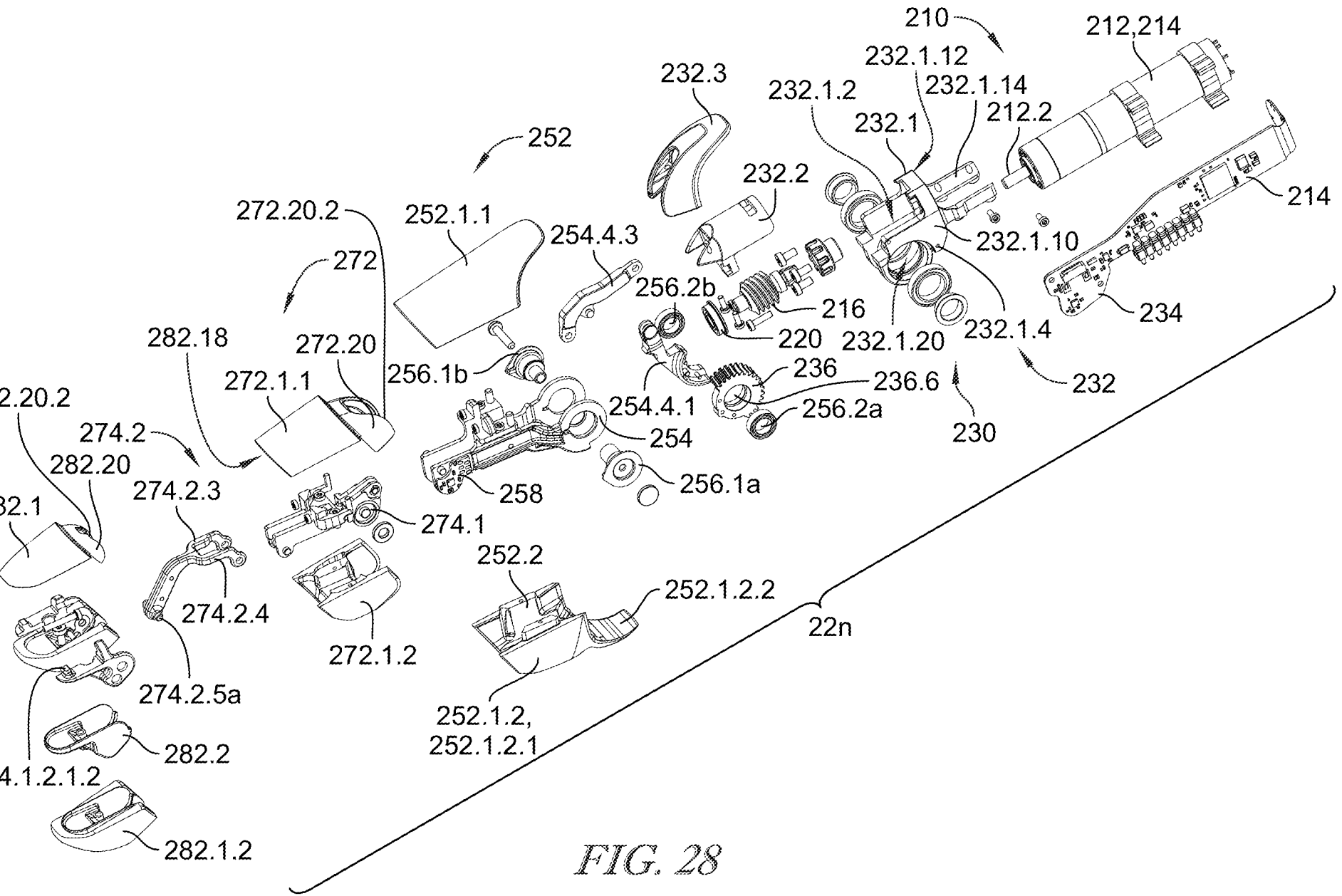

210
212,214
232.1.12
232.1.14
232.3
232.1.2
232.1
212.2
252
232.2
214
272.20.2
252.1.1
254.4.3
272
232.1.10
256.2b
216
234
282.18
272.20
220
232.1.20
232.1.4
272.1.1
256.1b
236
236.6
232
254.4.1
256.2a
2.20.2
274.2
254
230
282.20
274.2.3
256.1a
258
32.1
274.1
252.2
252.1.2.2
274.2.4
22n
272.1.2
274.2.5a
252.1.2,
252.1.2.1
282.2
4.1.2.1.2
282.1.2

*FIG. 28*

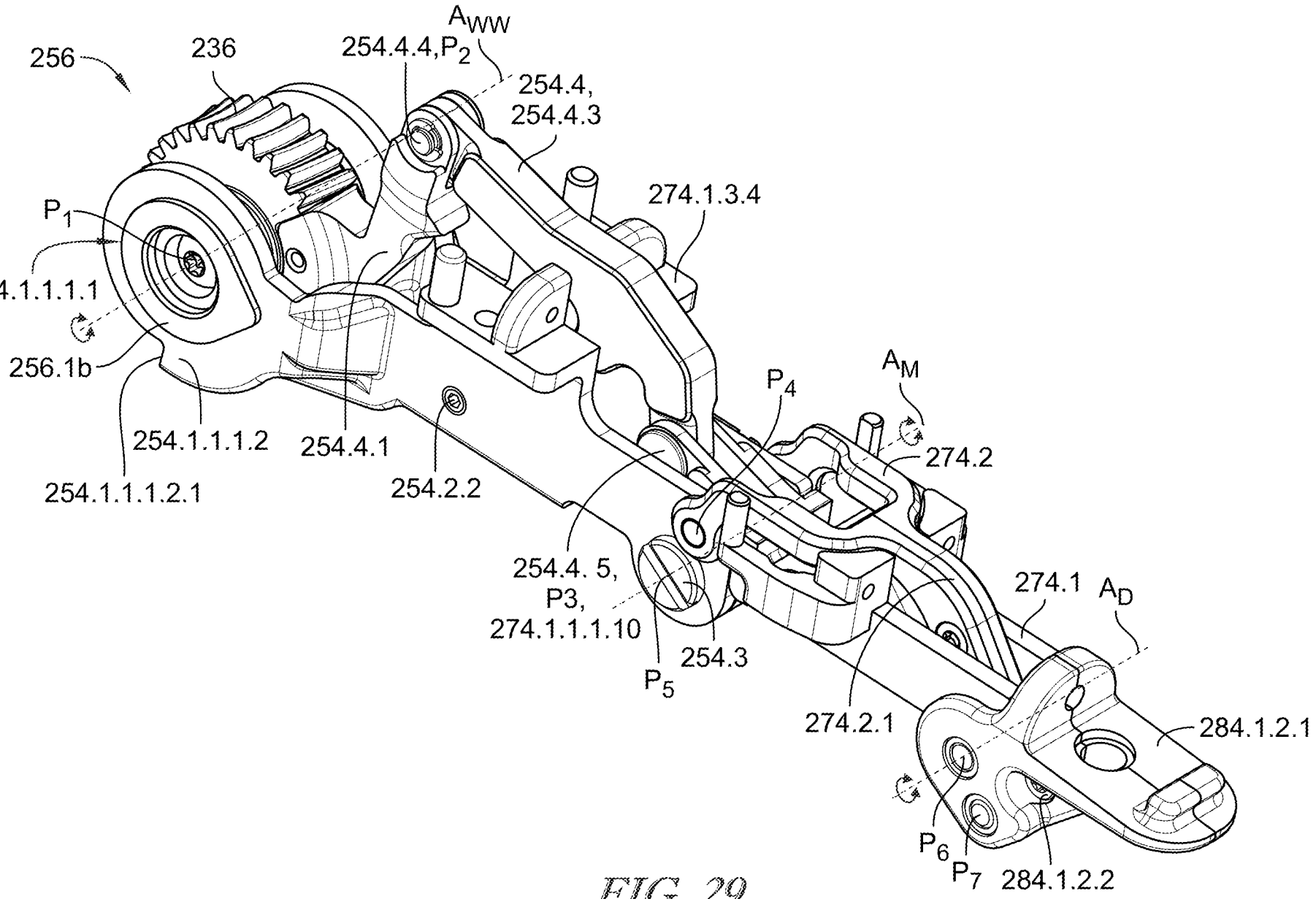

256
236
$A_{WW}$
254.4.4,$P_2$
254.4,
254.4.3
274.1.3.4
$P_1$
4.1.1.1.1
256.1b
254.1.1.1.2
254.4.1
254.1.1.1.2.1
254.2.2
$P_4$
$A_M$
274.2
254.4. 5,
P3,
274.1.1.1.10
$P_5$
254.3
274.1
$A_D$
274.2.1
284.1.2.1
$P_6$
$P_7$
284.1.2.2

*FIG. 29*

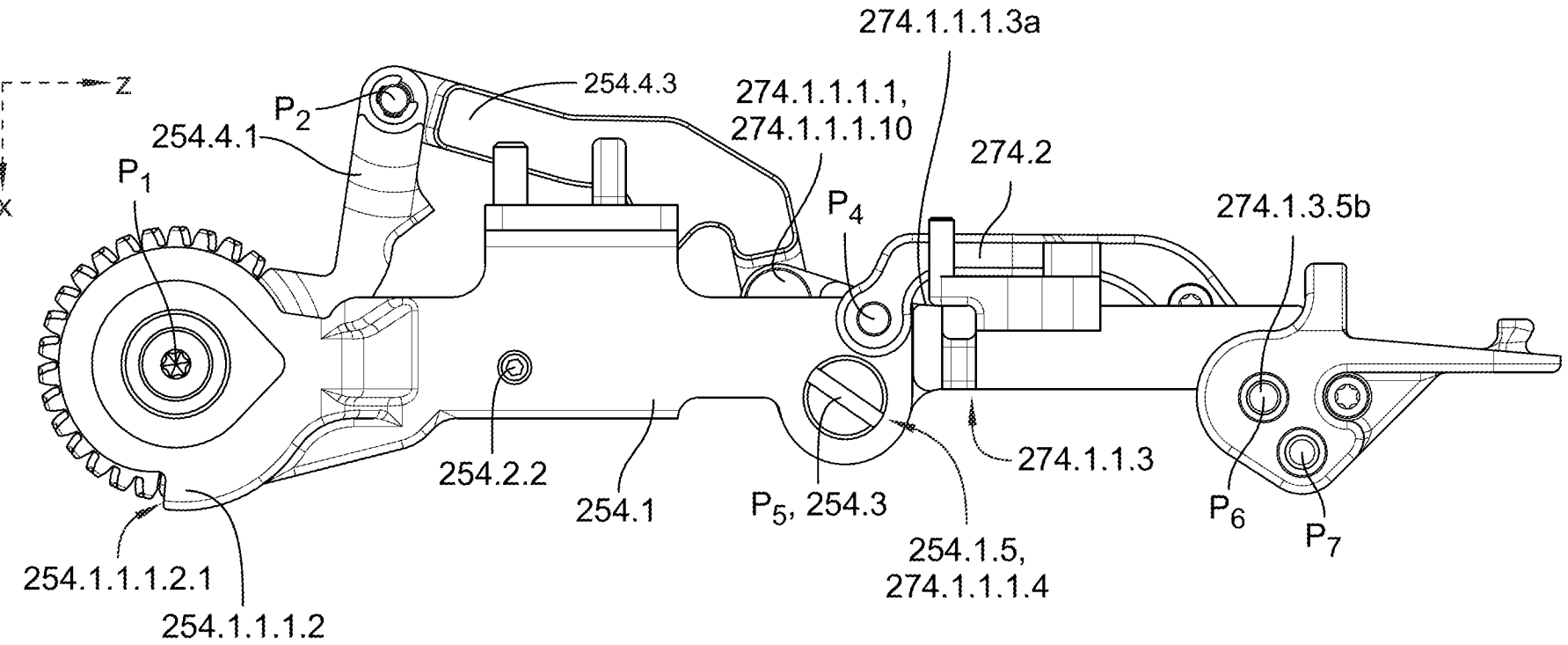

z
x
P2
254.4.3
254.4.1
P1
274.1.1.1.3a
274.1.1.1.1,
274.1.1.1.10
274.2
P4
274.1.3.5b
254.2.2
254.1
P5, 254.3
274.1.1.3
P6
P7
254.1.5,
274.1.1.1.4
254.1.1.1.2.1
254.1.1.1.2

*FIG. 30*

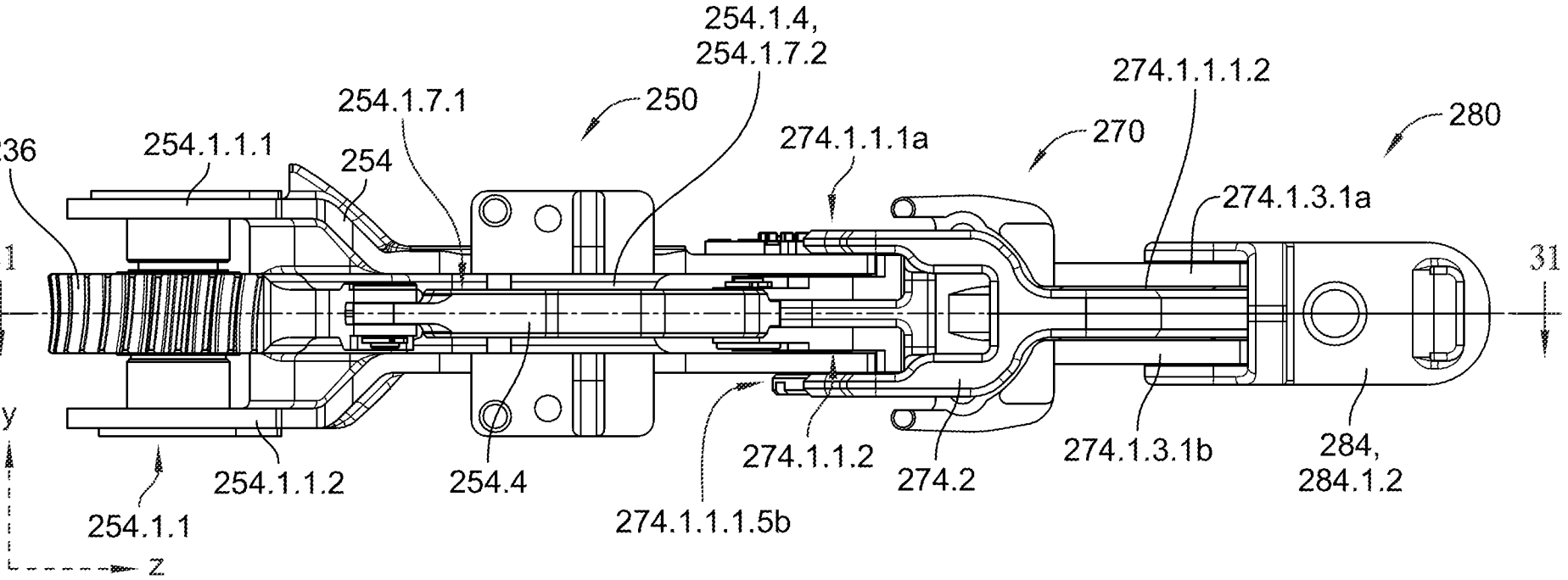

254.1.4,
254.1.7.2
254.1.7.1
250
274.1.1.1.2
280
236
254.1.1.1
254
274.1.1.1a
270
274.1.3.1a
31
y
z
254.1.1.2
254.4
274.1.1.1.5b
274.1.1.2
274.2
274.1.3.1b
284,
284.1.2
254.1.1

*FIG. 31*

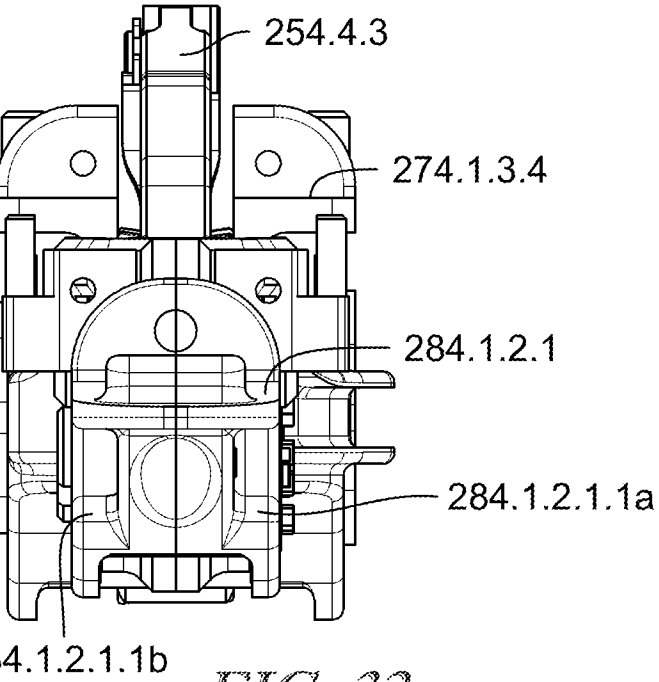

254.4.3
274.1.3.4
284.1.2.1
284.1.2.1.1a
4.1.2.1.1b

FIG. 32

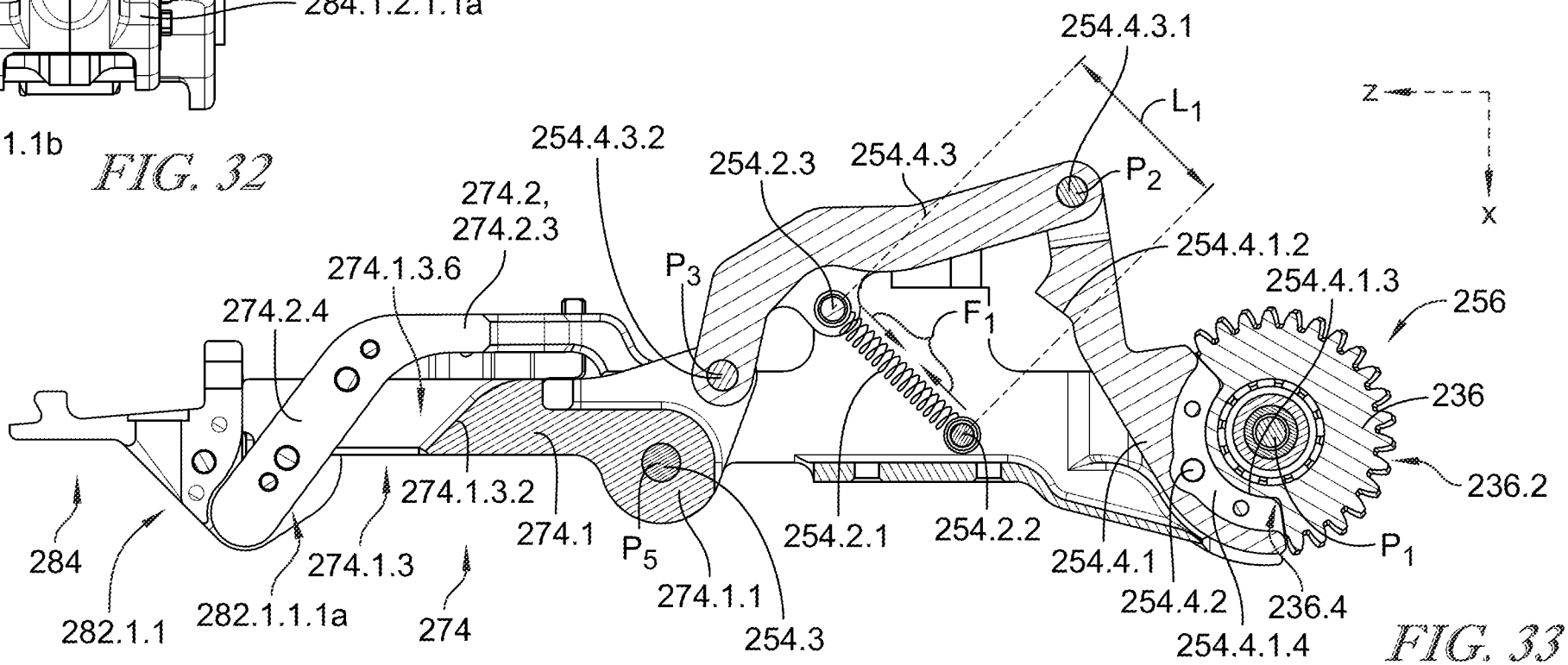

254.4.3.1
L1
z
x
254.4.3.2
254.2.3
254.4.3
P2
274.2,
274.2.3
274.1.3.6
P3
254.4.1.2
254.4.1.3
256
274.2.4
F1
236
236.2
274.1.3.2
274.1
P5
254.2.1
254.2.2
P1
284
274.1.3
254.4.1
282.1.1
282.1.1.1a
274
274.1.1
254.4.2
236.4
254.3
254.4.1.4

FIG. 33

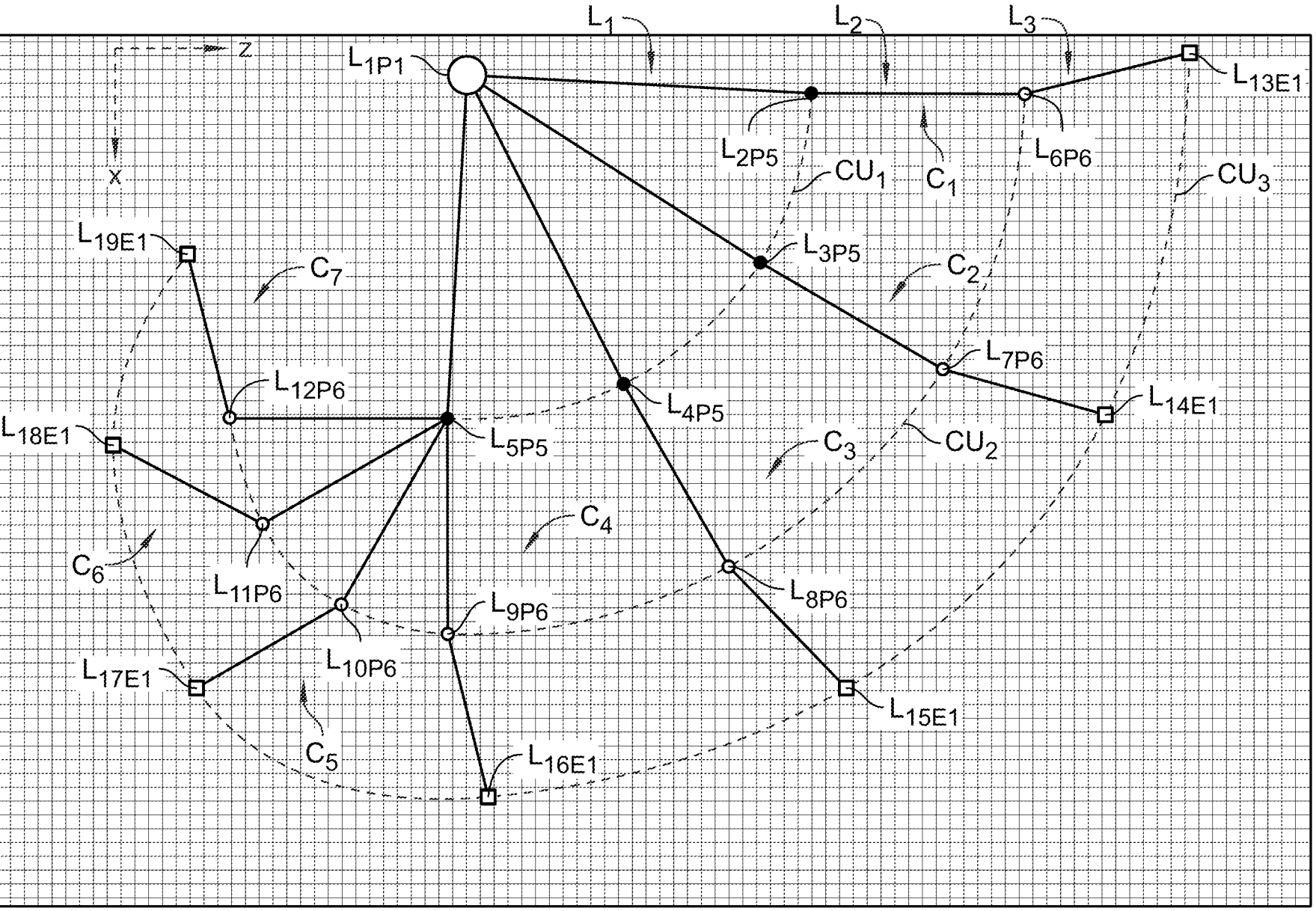

L1
L2
L3
z
x
L1P1
L13E1
L2P5
CU1
C1
L6P6
CU3
L19E1
C7
L3P5
C2
L7P6
L12P6
L4P5
L14E1
L18E1
L5P5
C3
CU2
C4
C6
L11P6
L8P6
L9P6
L17E1
L10P6
L15E1
C5
L16E1

*FIG. 34*

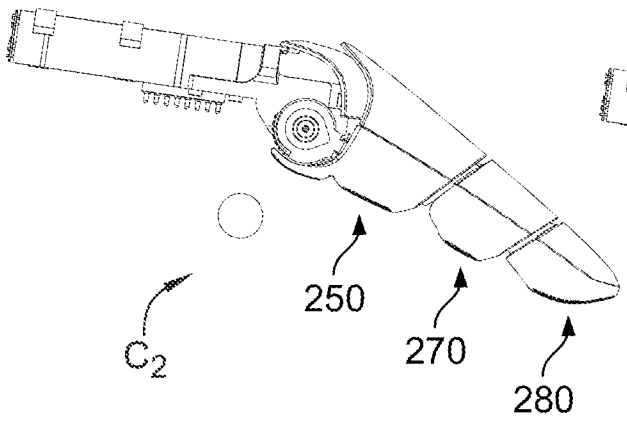



FIG. 35

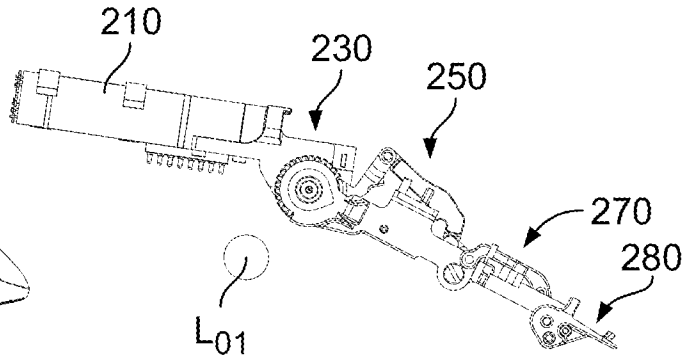



FIG. 36

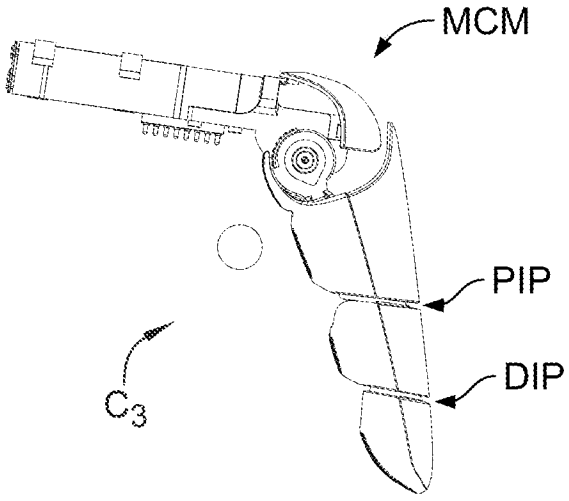



FIG. 37

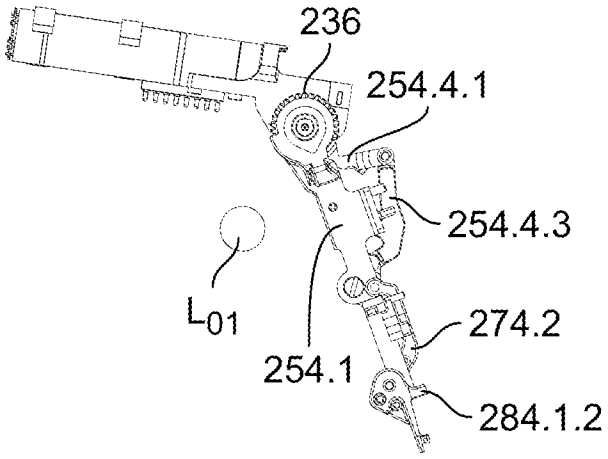
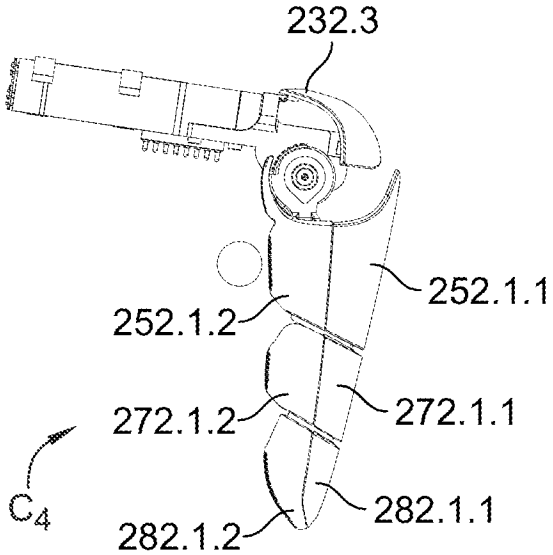



FIG. 38



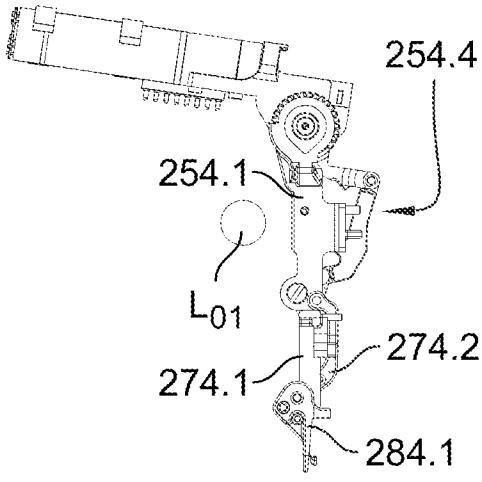




FIG. 40

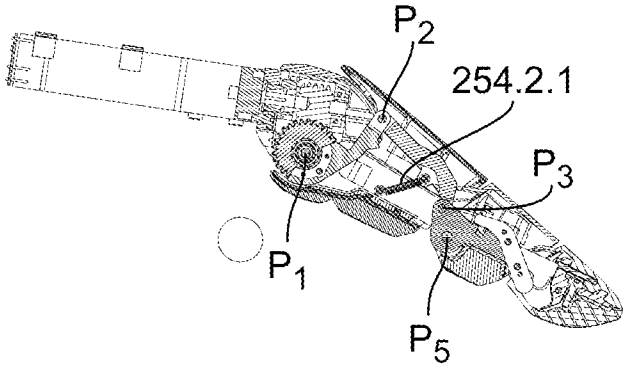



FIG. 41

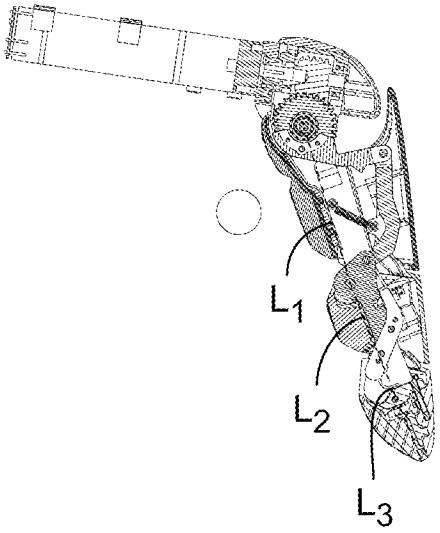



FIG. 42

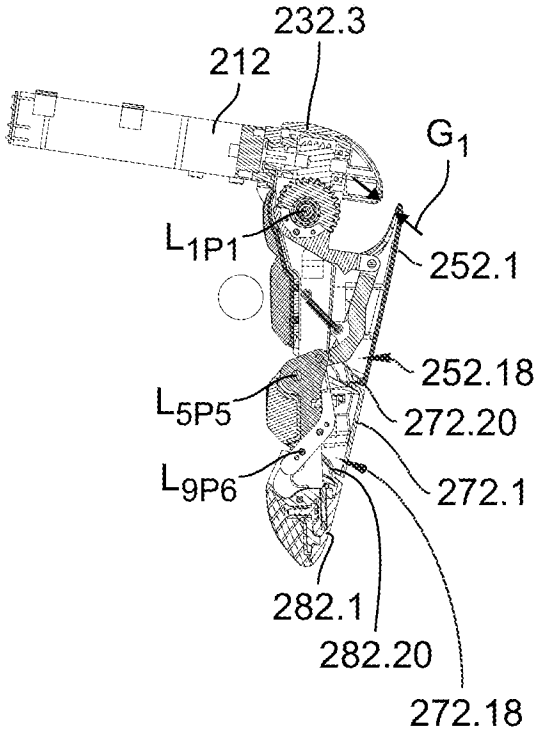



FIG. 43

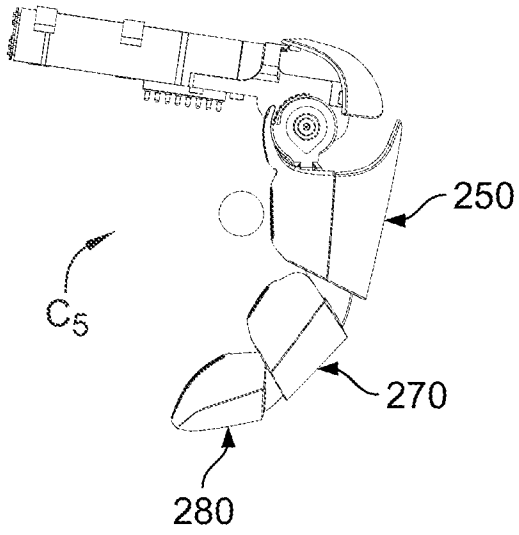



FIG. 44

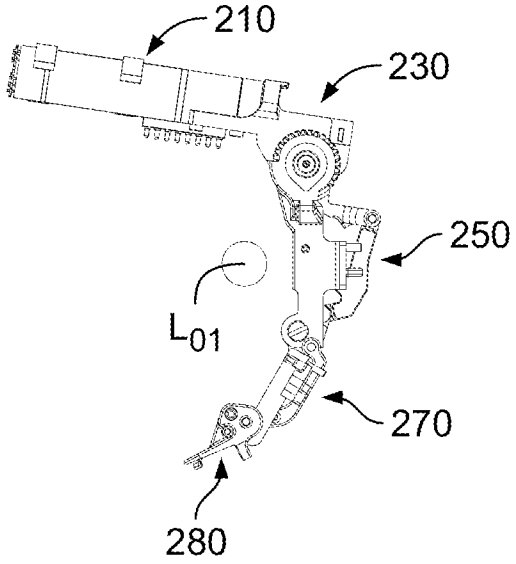



FIG. 45

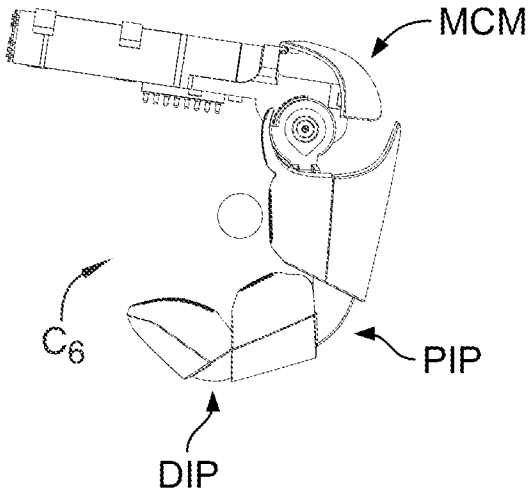



FIG. 46

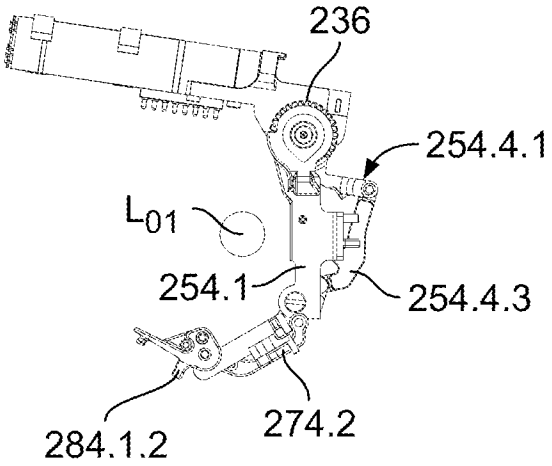
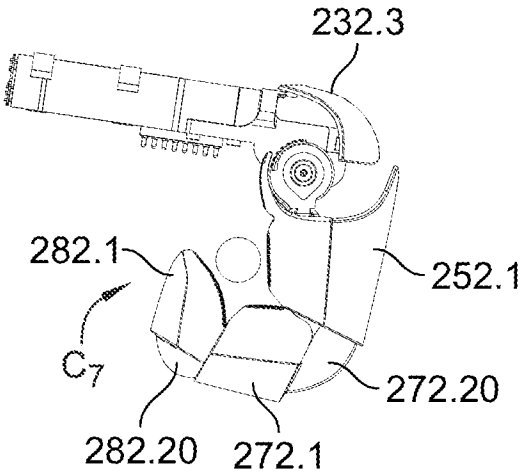



FIG. 47



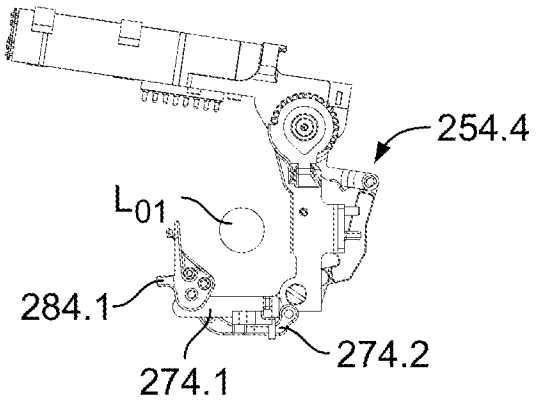




FIG. 49

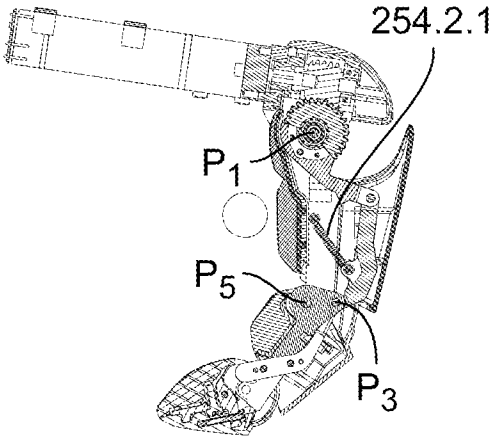



FIG. 50

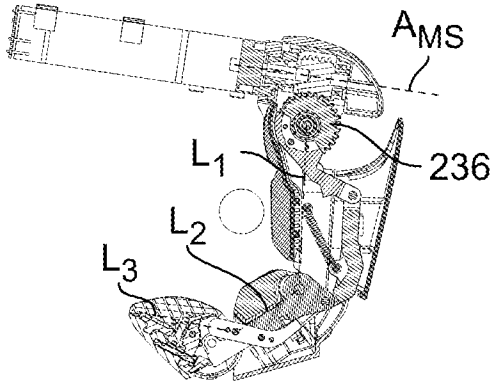



FIG. 51

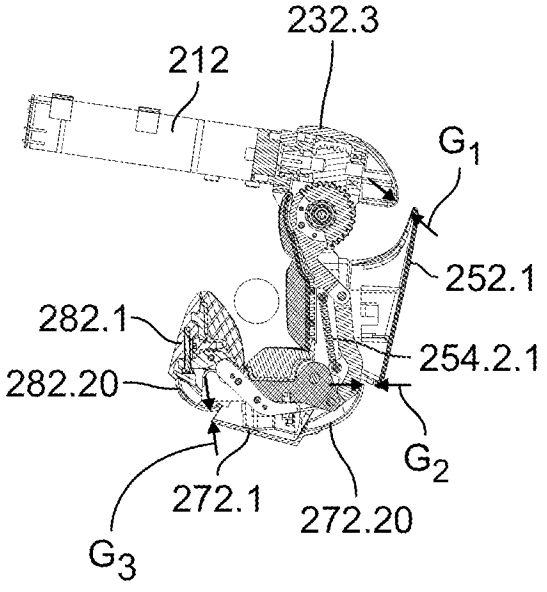



FIG. 52

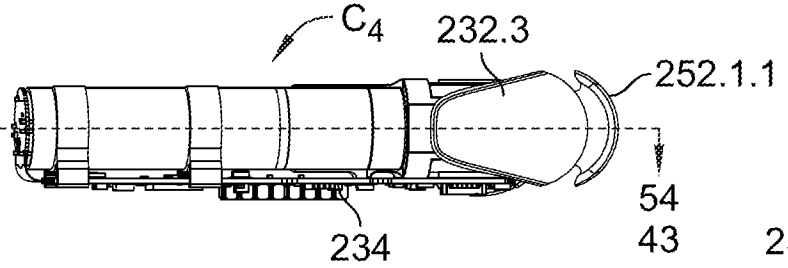

C4
232.3
252.1.1
54
43
234

FIG. 53

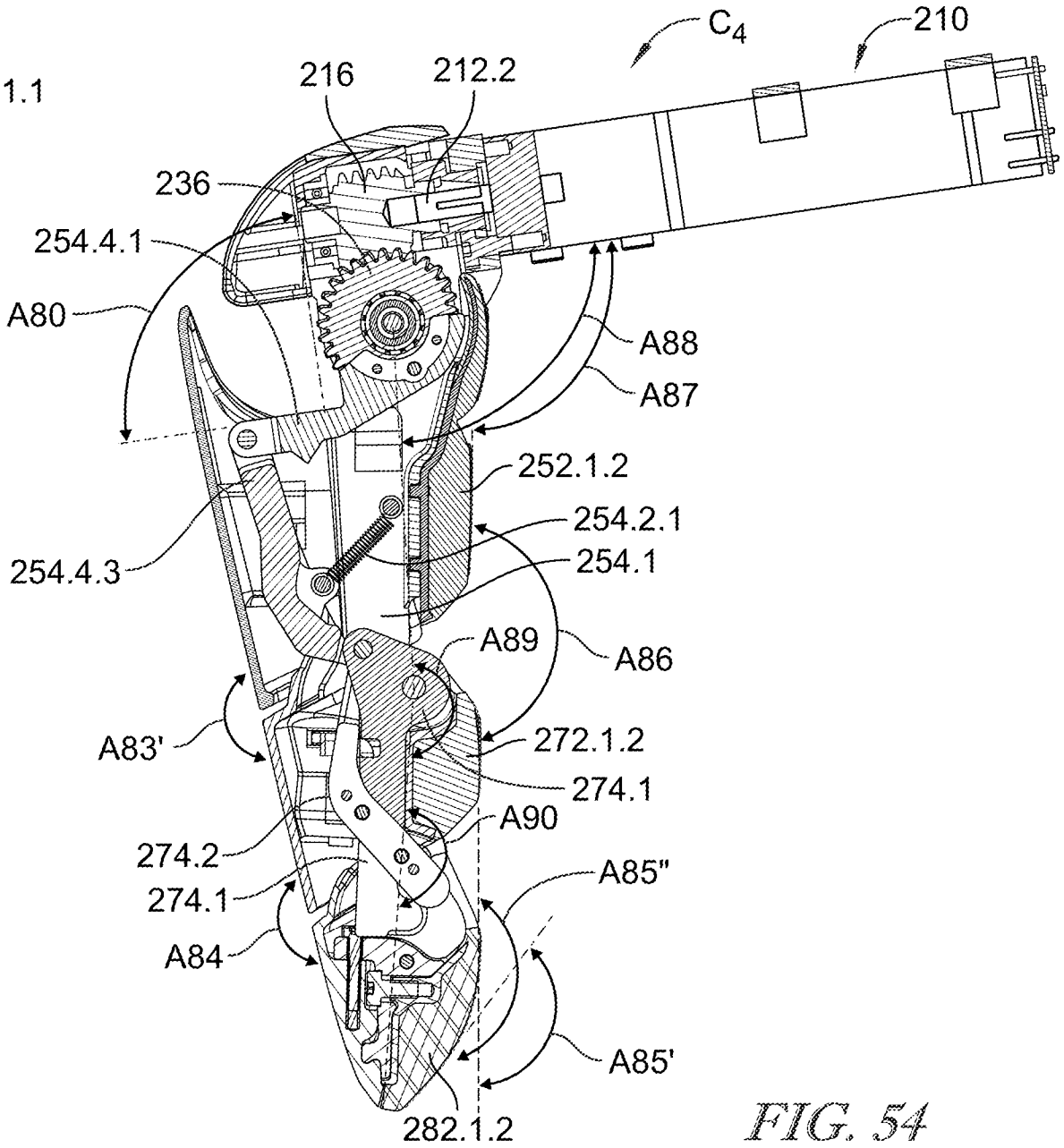

C4
210
216
212.2
236
254.4.1
A80
A88
A87
252.1.2
254.2.1
254.1
254.4.3
A89
A86
A83'
272.1.2
274.1
A90
274.2
A85"
274.1
A84
A85'
282.1.2

FIG. 54

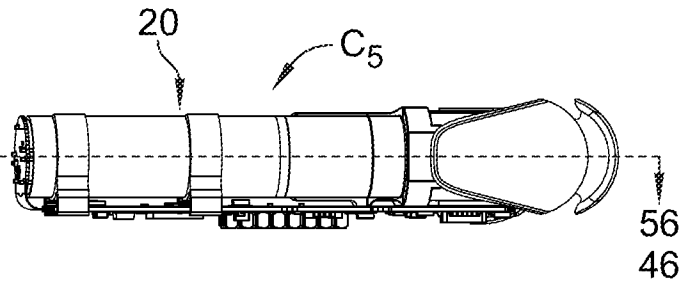

20
$C_5$
56
46

FIG. 55

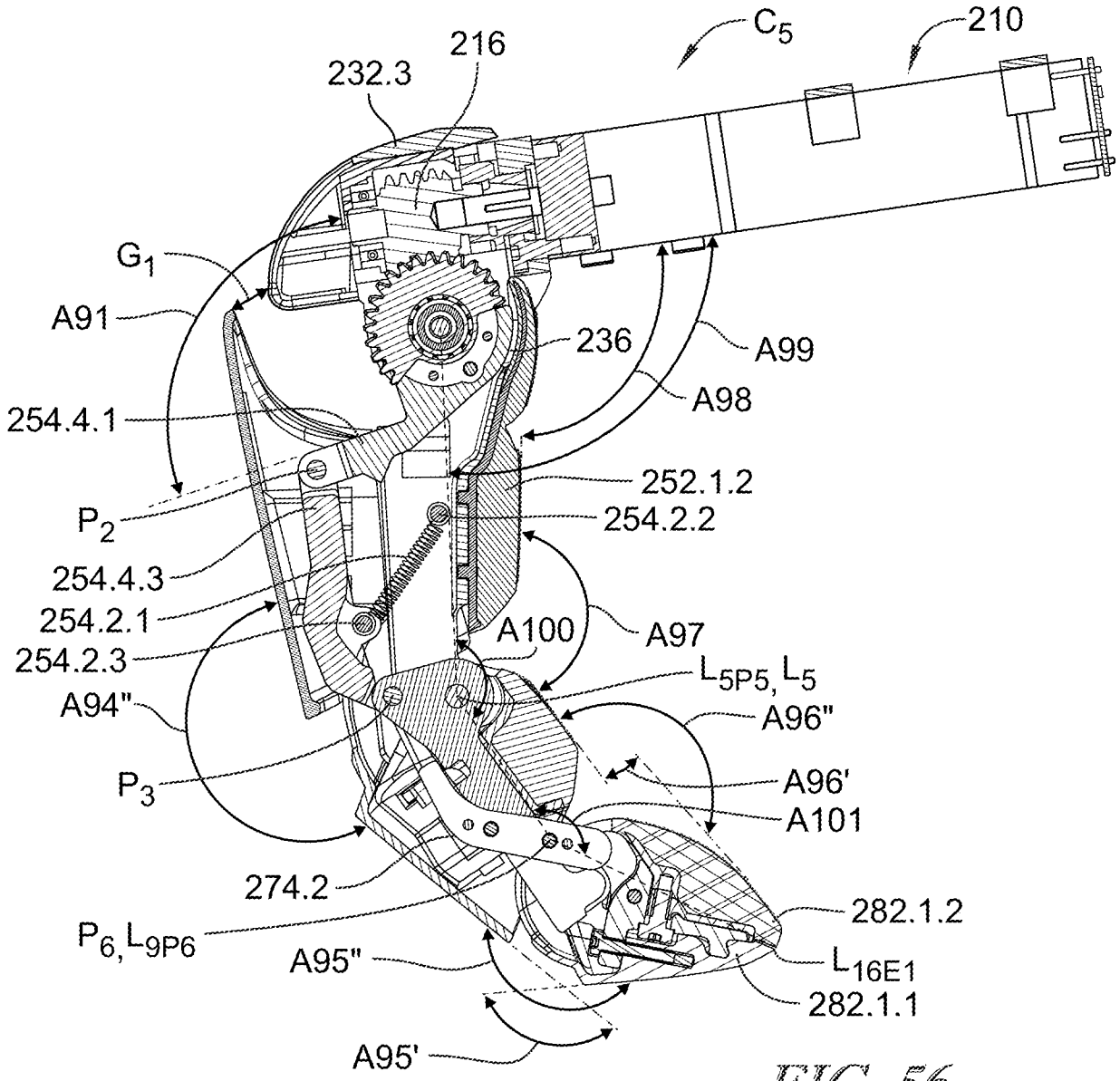

$C_5$
210
216
232.3
$G_1$
A91
236
A99
A98
254.4.1
252.1.2
$P_2$
254.2.2
254.4.3
254.2.1
A100
A97
254.2.3
$L_{5P5}, L_5$
A94"
A96"
$P_3$
A96'
A101
274.2
282.1.2
$P_6, L_{9P6}$
A95"
$L_{16E1}$
282.1.1
A95'

FIG. 56

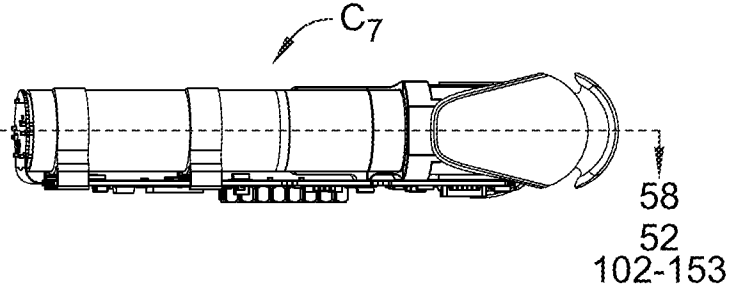

C7
58
52
102-153

FIG. 57

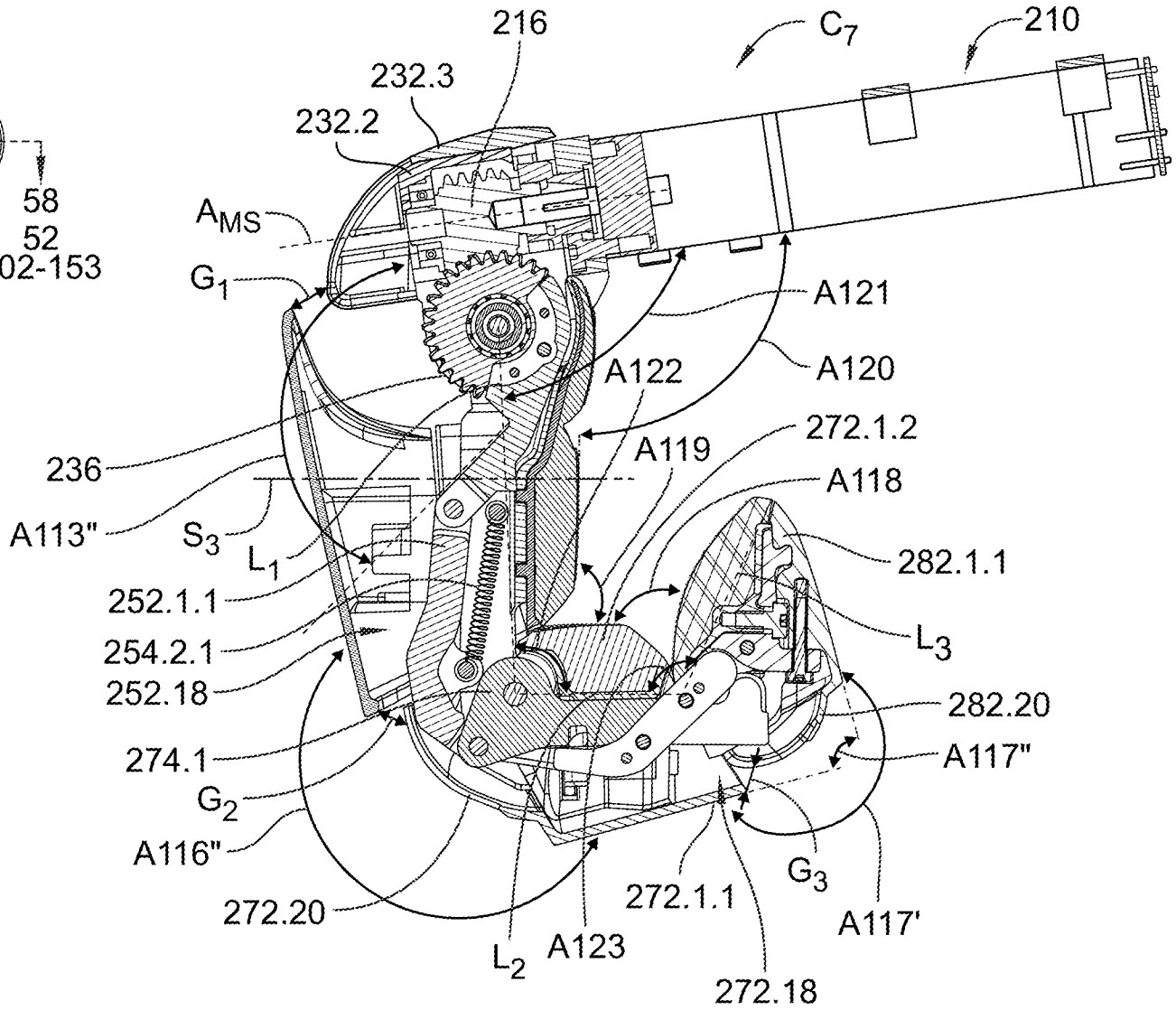

216
C7
210
232.3
232.2
AMS
G1
A121
A120
A122
272.1.2
A119
A118
236
A113"
S3
L1
282.1.1
252.1.1
L3
254.2.1
252.18
282.20
274.1
A117"
G2
A116"
G3
272.1.1
272.20
A117'
L2
A123
272.18

FIG. 58

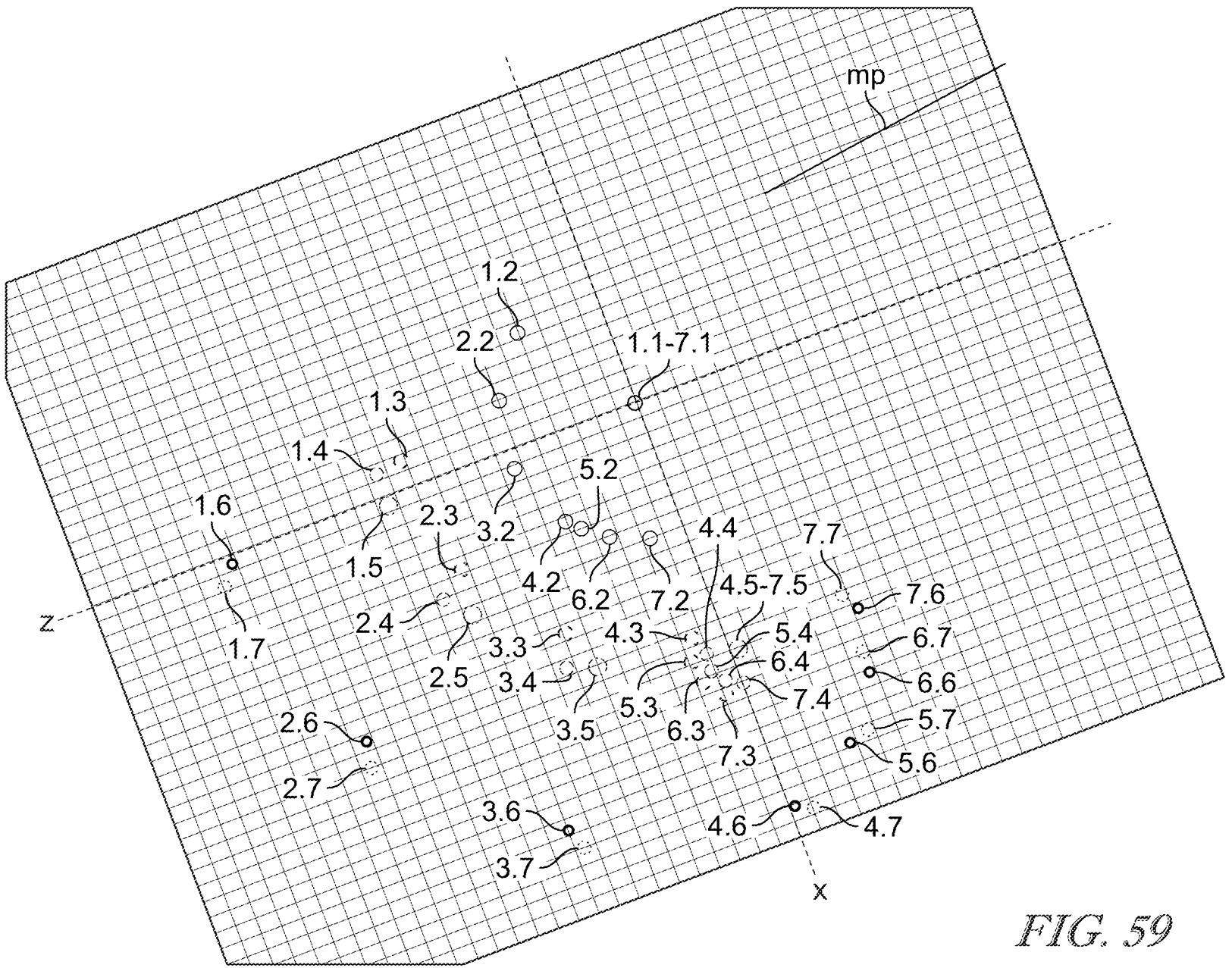

mp
1.2
2.2
1.1-7.1
1.3
1.4
5.2
1.6
2.3
3.2
4.4
7.7
1.5
4.2
6.2
7.2
4.5-7.5
7.6
2.4
4.3
5.4
6.7
1.7
3.3
6.4
6.6
2.5
3.4
7.4
5.3
5.7
2.6
3.5
6.3
5.6
7.3
2.7
3.6
4.6
4.7
3.7
z
x

*FIG. 59*

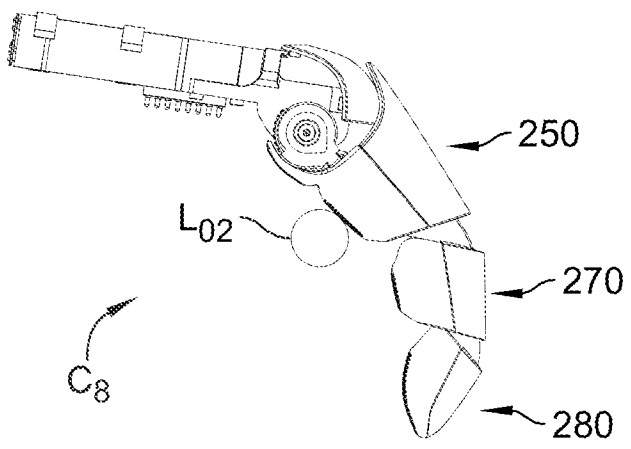



FIG. 60

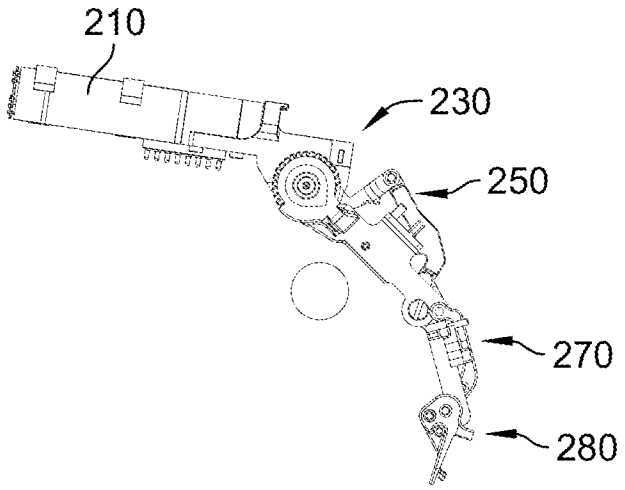



FIG. 61

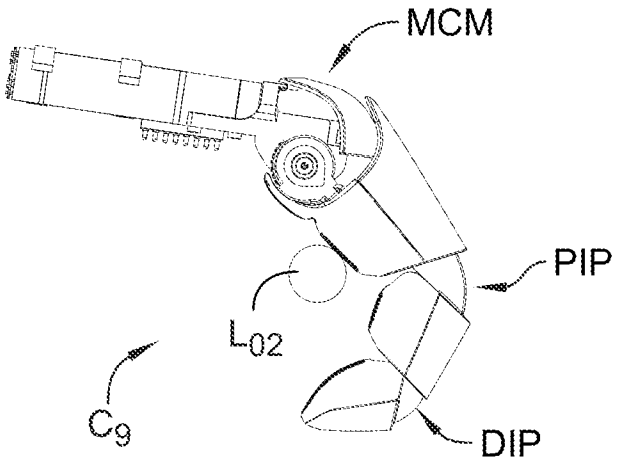



FIG. 62

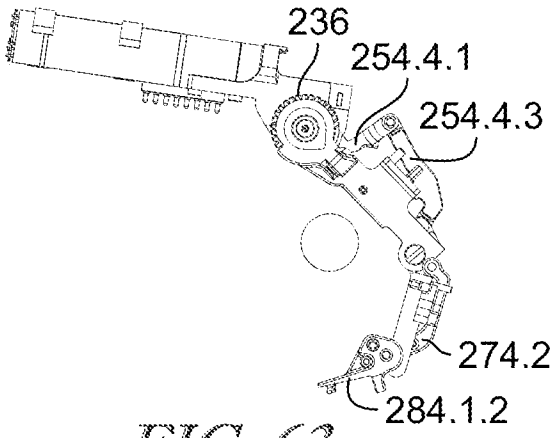



FIG. 63

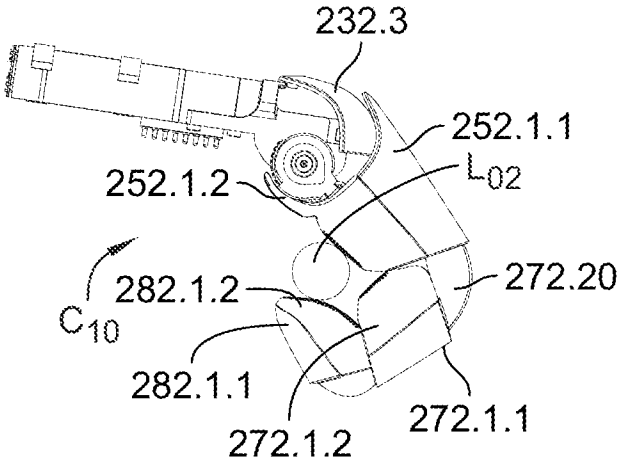



FIG. 64

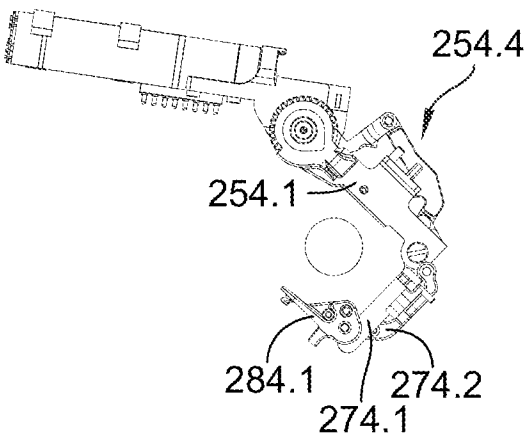



FIG. 65

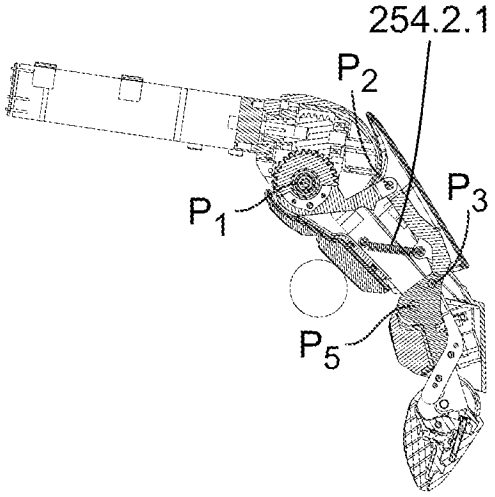



FIG. 66

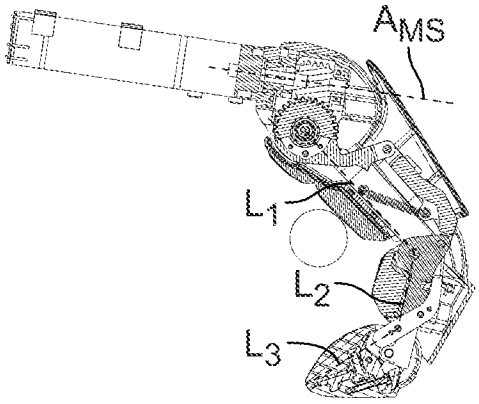



FIG. 67

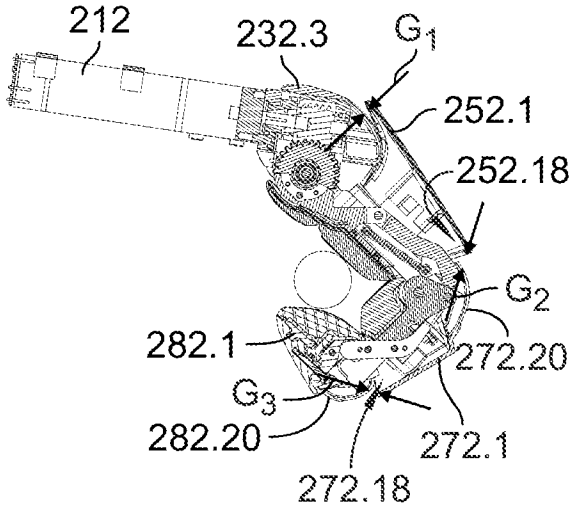



FIG. 68

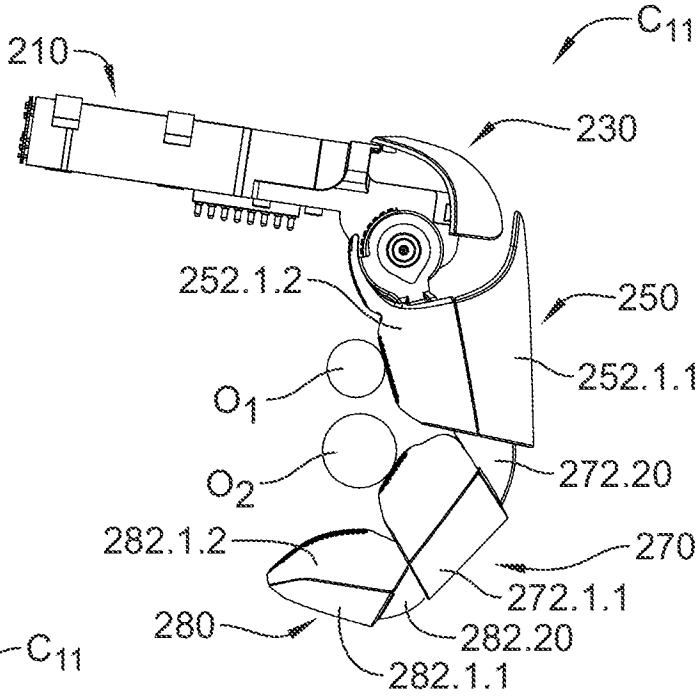

210
C11
230
252.1.2
250
252.1.1
O1
O2
272.20
282.1.2
270
272.1.1
280
282.20
282.1.1

FIG. 69

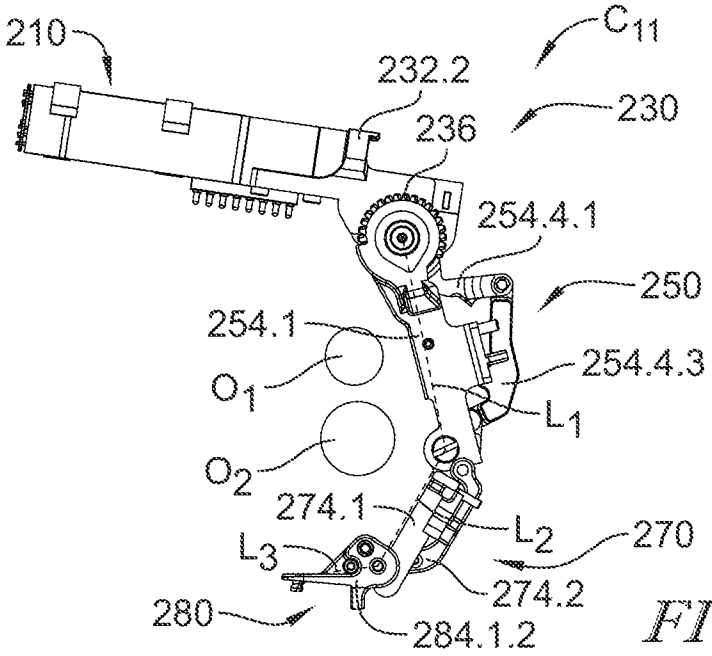
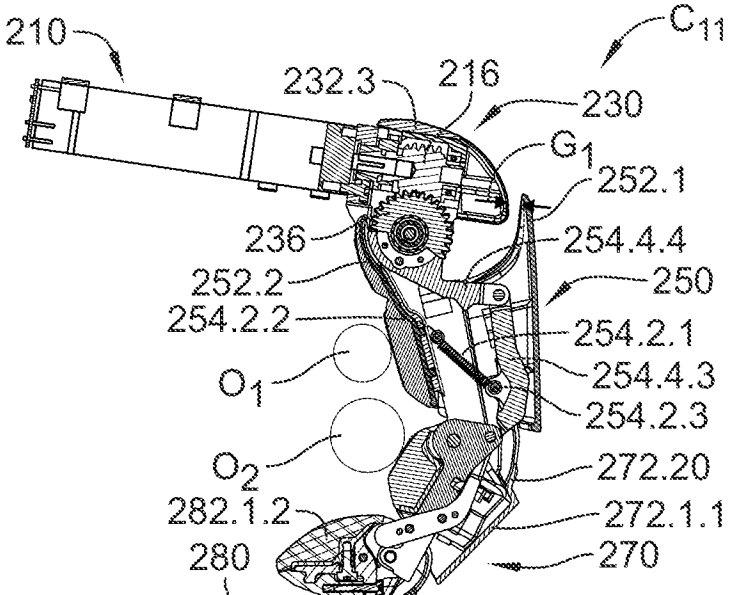

210
C11
232.2
230
236
254.4.1
250
254.1
254.4.3
O1
L1
O2
274.1
L2
270
L3
274.2
280
284.1.2

FIG. 70


210
C11
232.3
216
230
G1
252.1
236
254.4.4
252.2
250
254.2.2
254.2.1
O1
254.4.3
254.2.3
O2
272.20
282.1.2
272.1.1
280
270

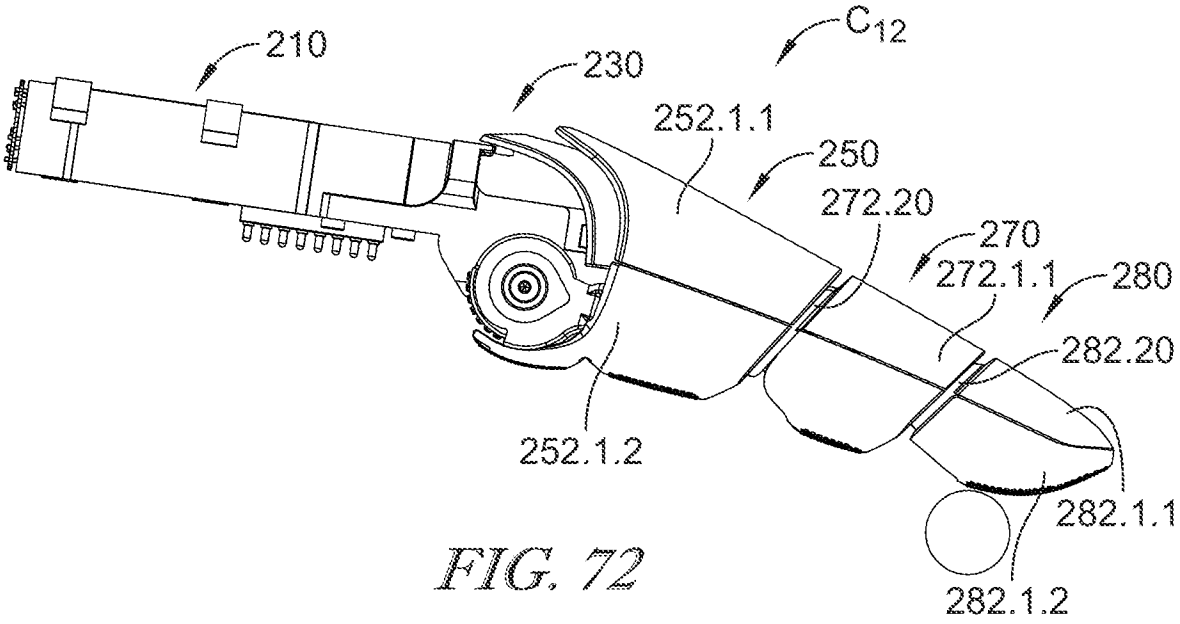

210
230
$C_{12}$
252.1.1
250
272.20
270
272.1.1
280
282.20
252.1.2
282.1.1
282.1.2

*FIG. 72*

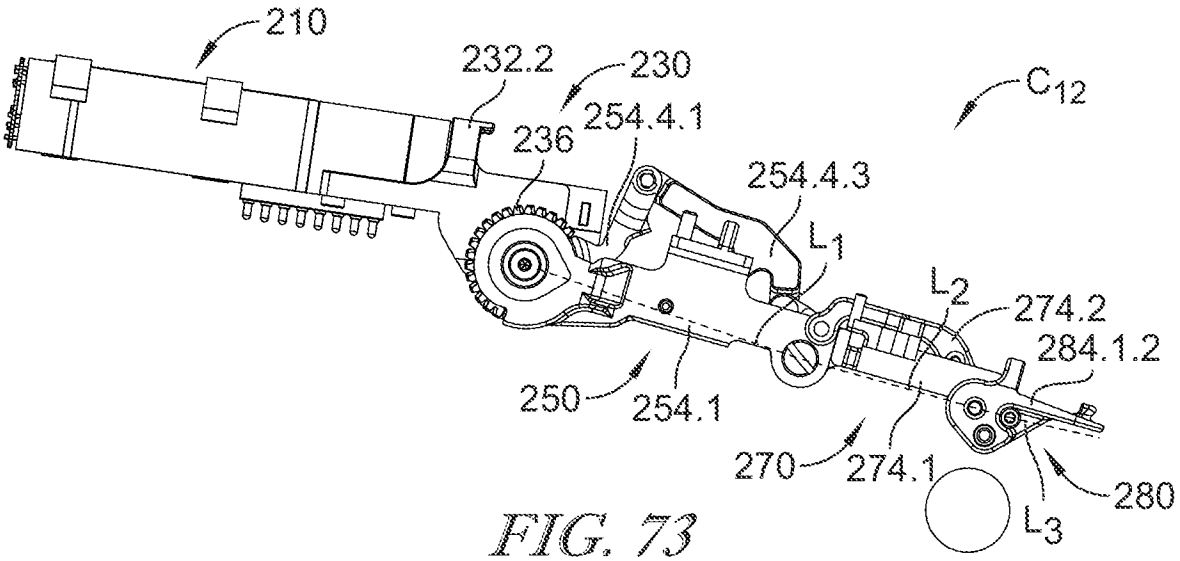
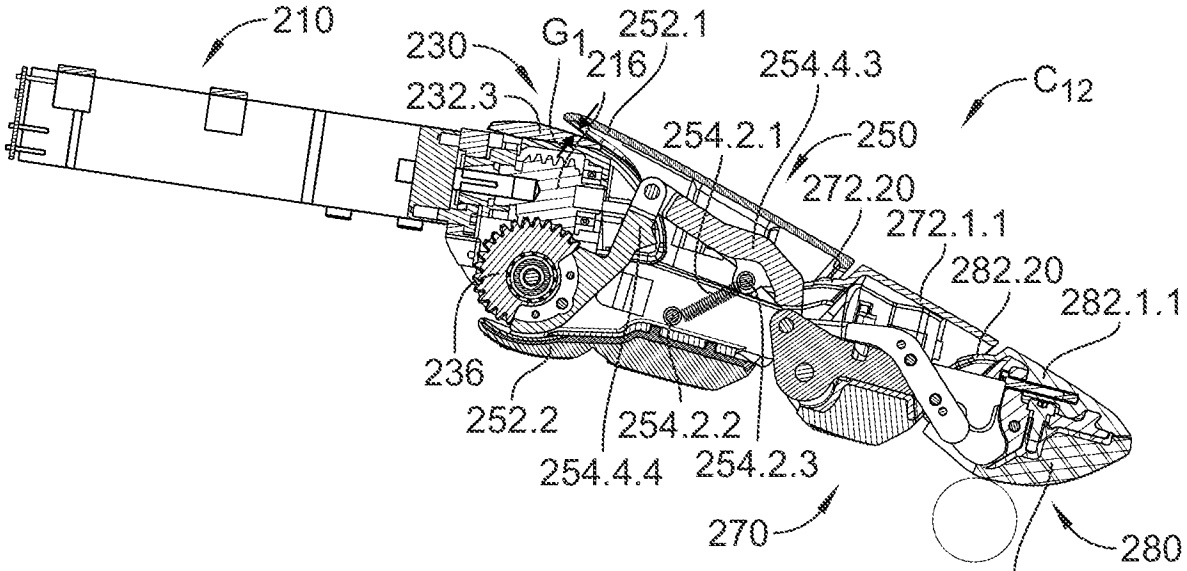

210
232.2
230
254.4.1
236
$C_{12}$
254.4.3
$L_1$
$L_2$
274.2
284.1.2
250
254.1
270
274.1
280
$L_3$

*FIG. 73*


210
230
$G_1$
252.1
216
232.3
254.4.3
$C_{12}$
254.2.1
250
272.20
272.1.1
282.20
282.1.1
236
252.2
254.2.2
254.4.4
254.2.3
270
280

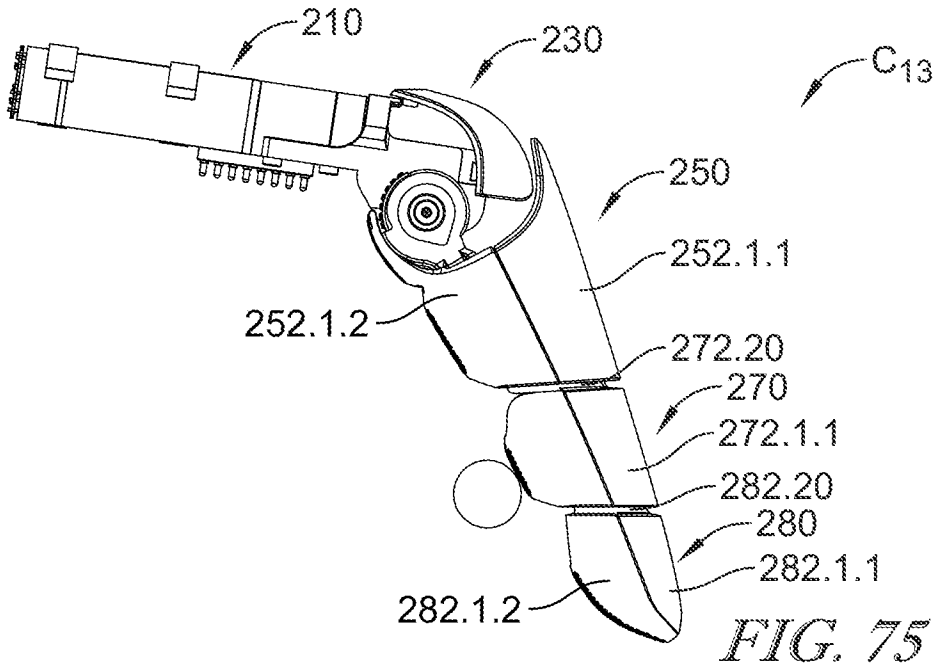

210
230
C13
250
252.1.1
252.1.2
272.20
270
272.1.1
282.20
280
282.1.1
282.1.2

FIG. 75

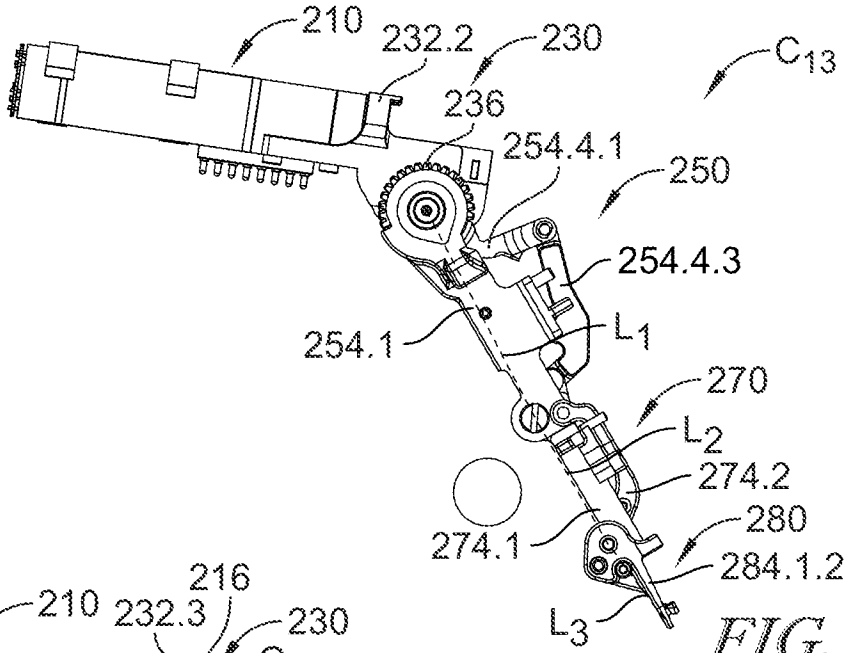
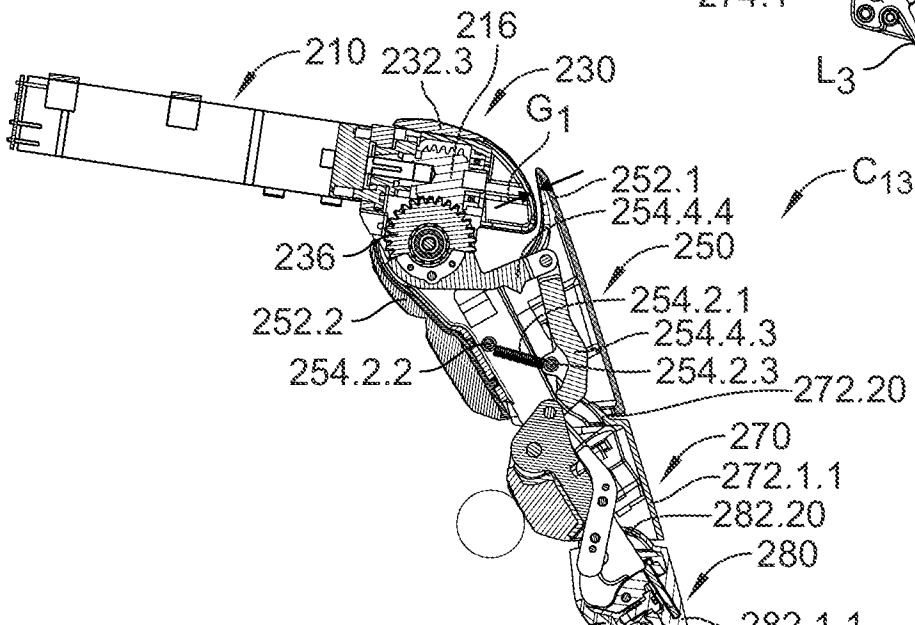

210
232.2
230
C13
236
254.4.1
250
254.4.3
254.1
L1
270
L2
274.2
274.1
280
284.1.2
L3

FIG. 76


210
232.3
216
230
G1
252.1
C13
254.4.4
236
250
254.2.1
252.2
254.4.3
254.2.2
254.2.3
272.20
270
272.1.1
282.20
280