FIG. 1

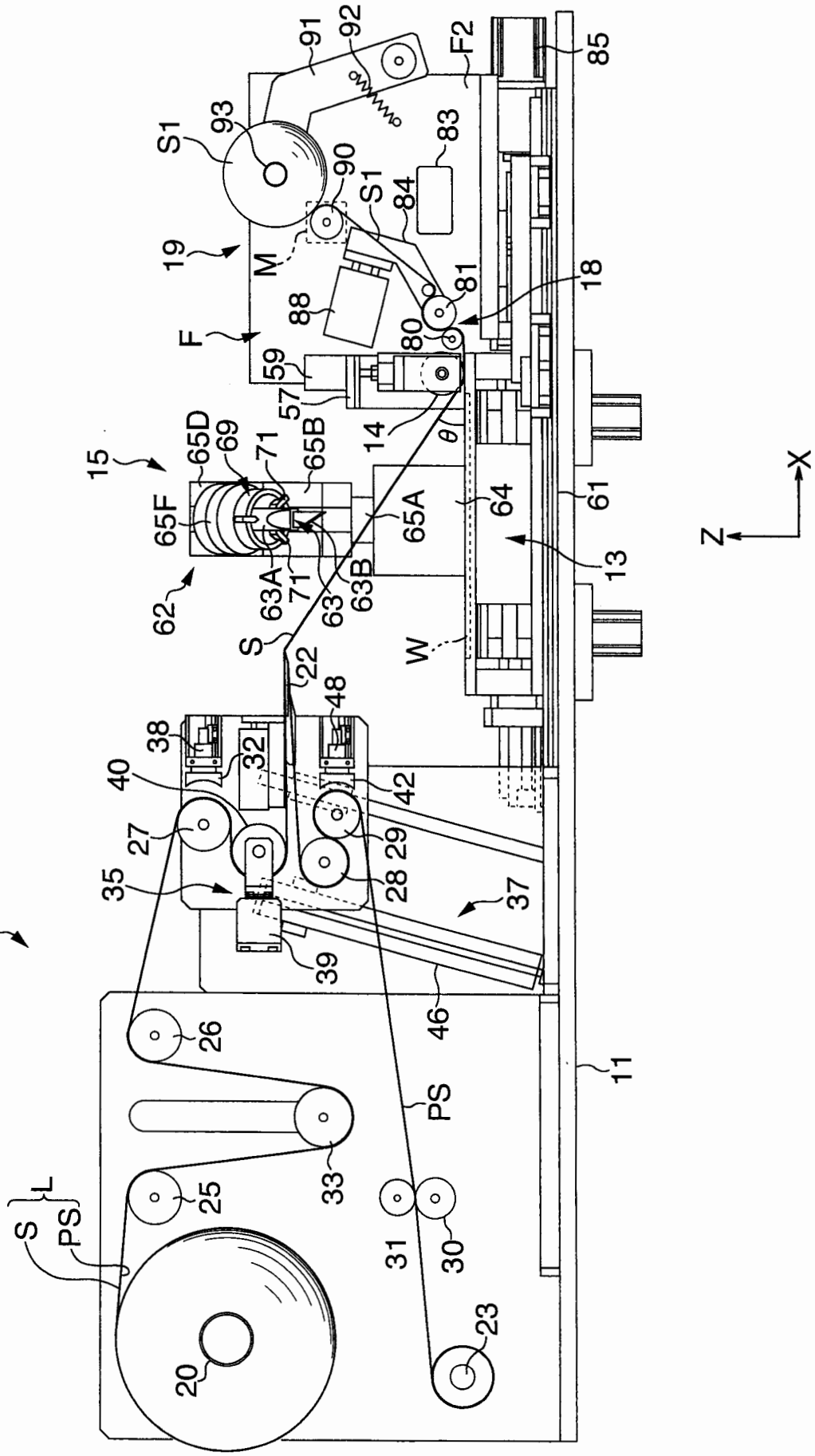

10
12
15
19
F
M
S1
18
13
62
63A
63B
65A
65B
65D
65F
69
71
14
θ
22
48
38
32
40
42
27
29
28
35
37
39
26
46
11
PS
33
25
31
30
23
20
S
L
91
92
93
90
84
83
81
80
88
59
57
64
61
85
F2
W
Z
X

FIG. 2

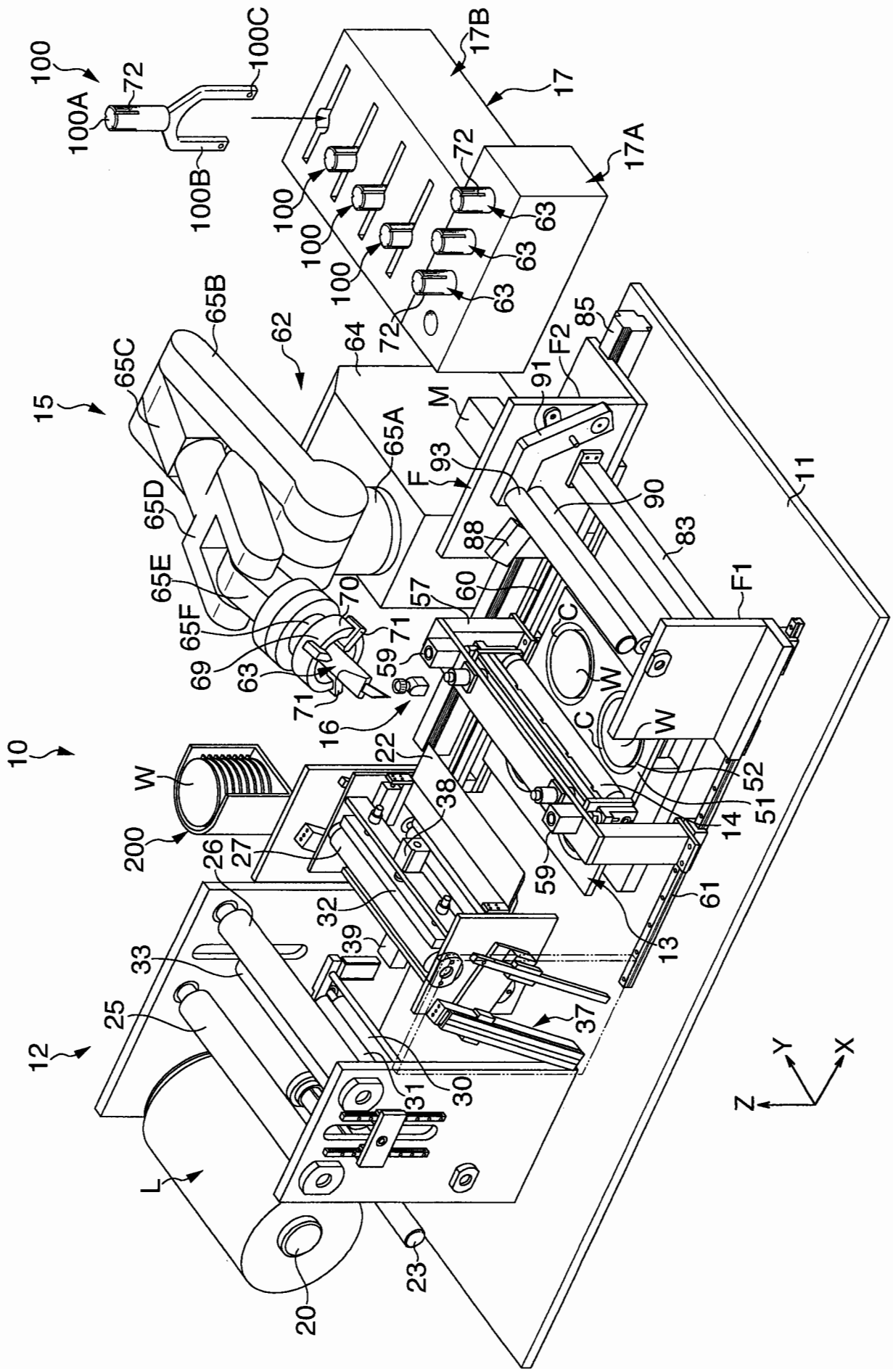

100
100A
72
100C
100B
17B
17
17A
63
65B
65C
65A
65D
65E
65F
62
64
15
10
12
11
85
91
F2
M
93
F
90
83
F1
88
57
60
70
71
69
63
59
16
22
W
200
26
27
38
32
39
33
25
31
30
37
C
Q
52
51
14
61
13
L
20
23
Z
Y
X

FIG. 3

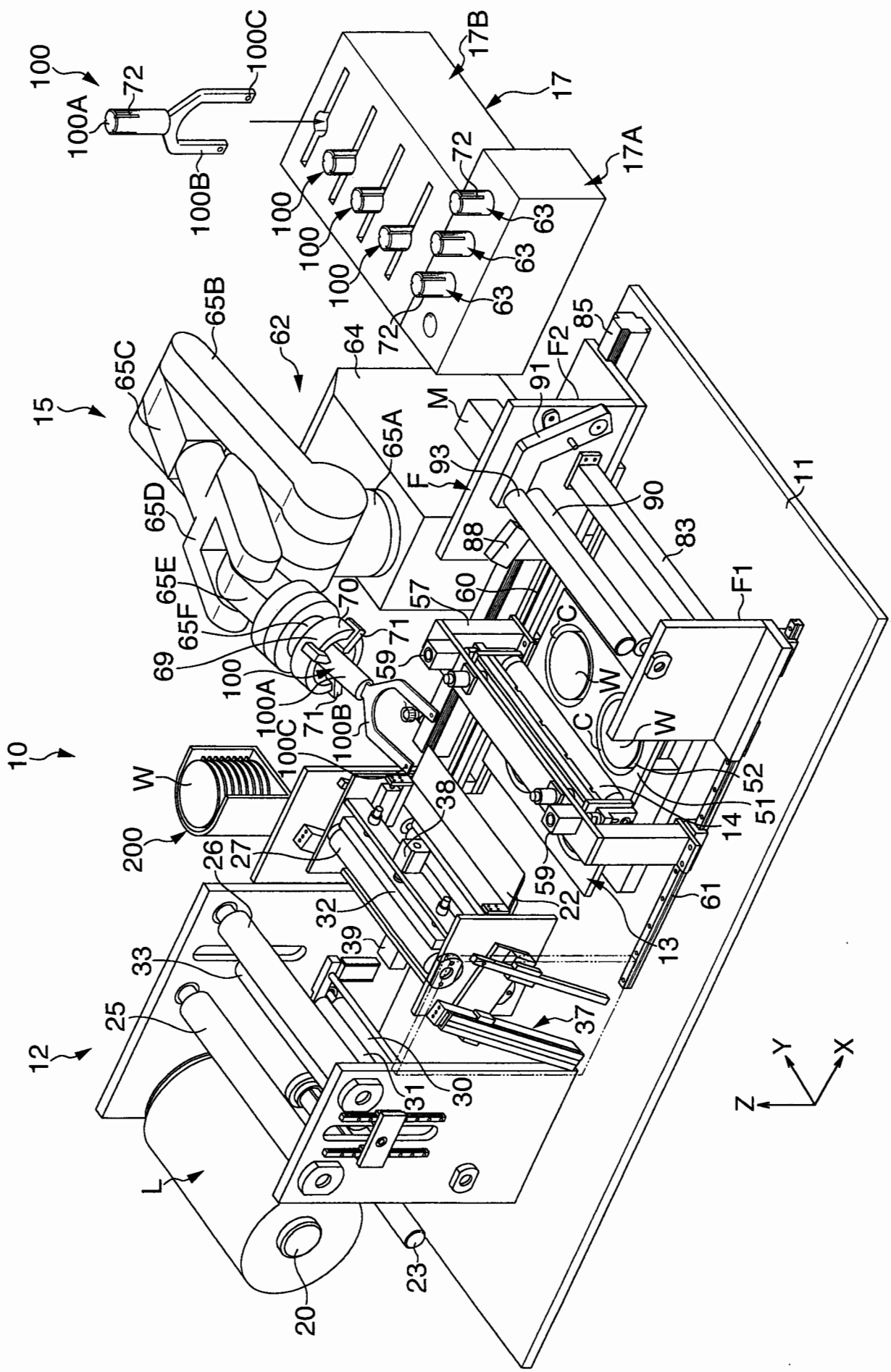

100
100A
72
100C
100B
17B
17
17A
63
62
64
65B
65C
65A
65D
65E
65F
15
10
W
200
26
27
38
32
39
33
25
12
L
20
23
30
31
37
22
59
61
13
14
51
52
C
F
F1
F2
M
91
93
85
88
90
83
11
57
60
70
71
69
Y
X
Z

FIG. 4

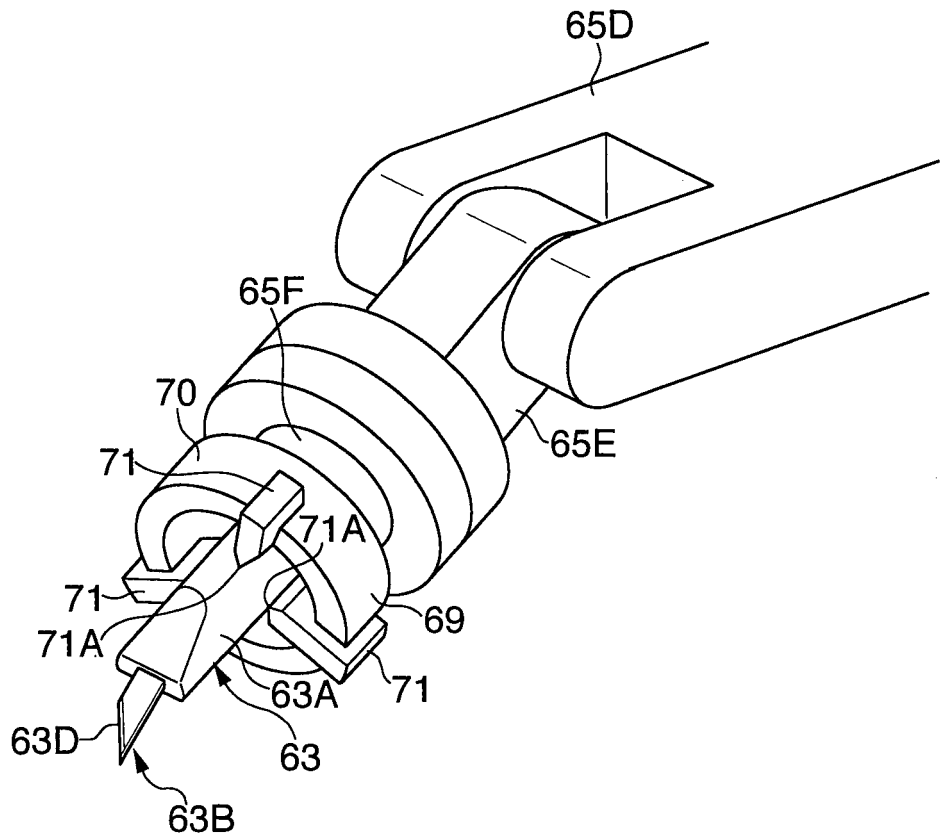


FIG. 5

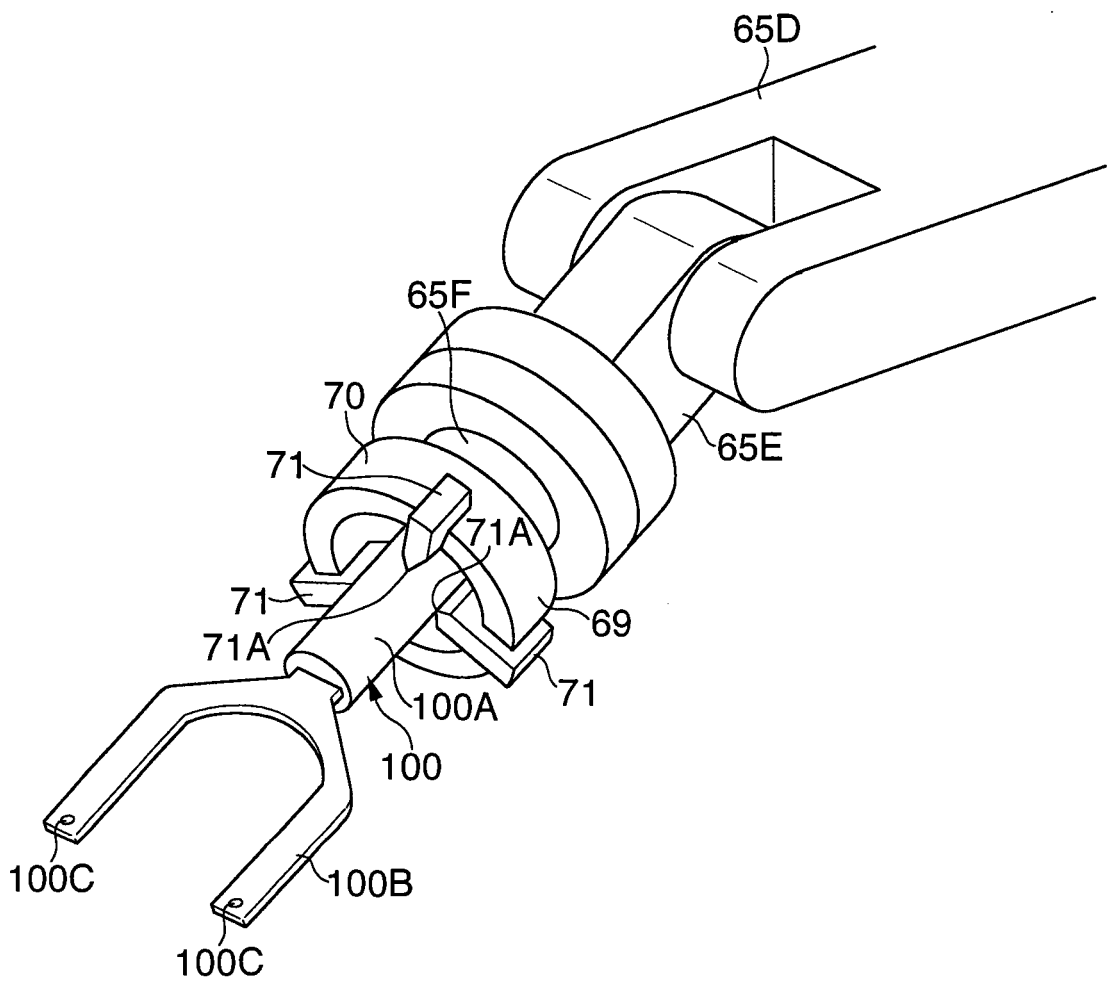
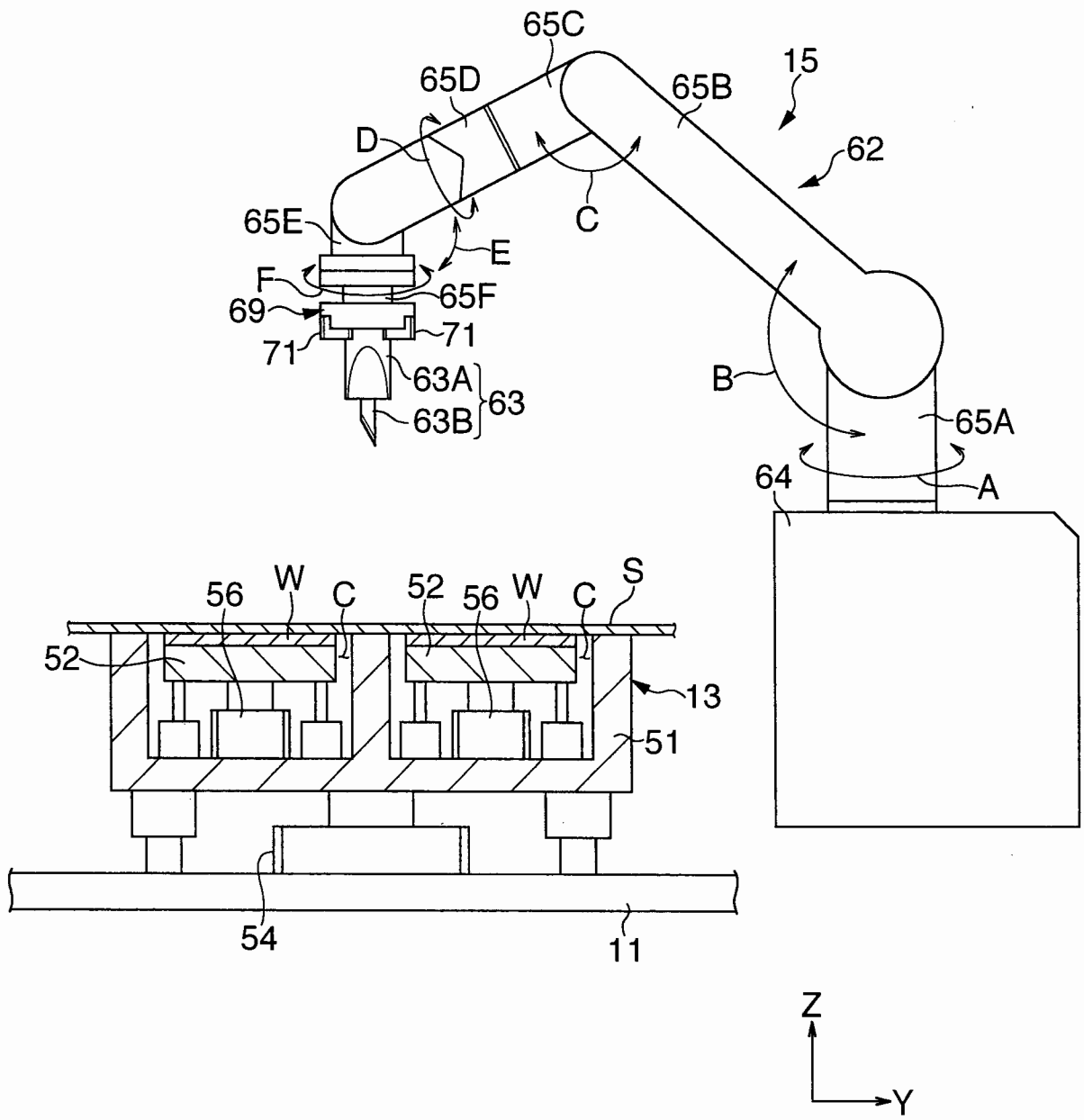


FIG. 6


65C
65D
65B
15
62
D
C
65E
E
F
65F
69
71
71
63A
63
63B
B
65A
64
A
56
W
C
52
56
W
C
S
52
13
51
54
11
Z
Y