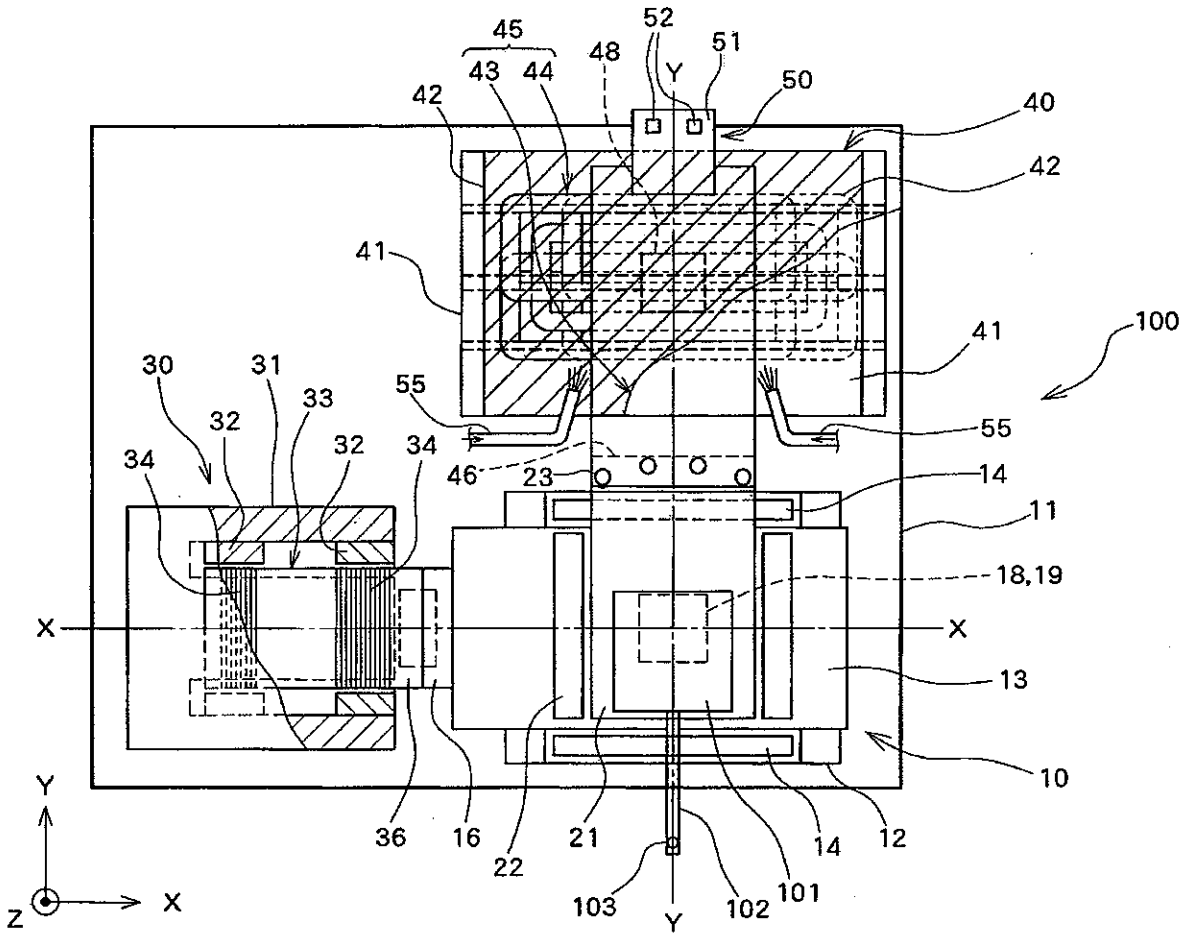

45
43
44
48
52
Y
51
50
42
40
42
41
41
100
30
31
33
32
32
34
34
55
55
46
23
14
11
18,19
X
X
13
10
Y
Z
X
36
16
22
21
14
12
103
Y
102
101

FIG. 1

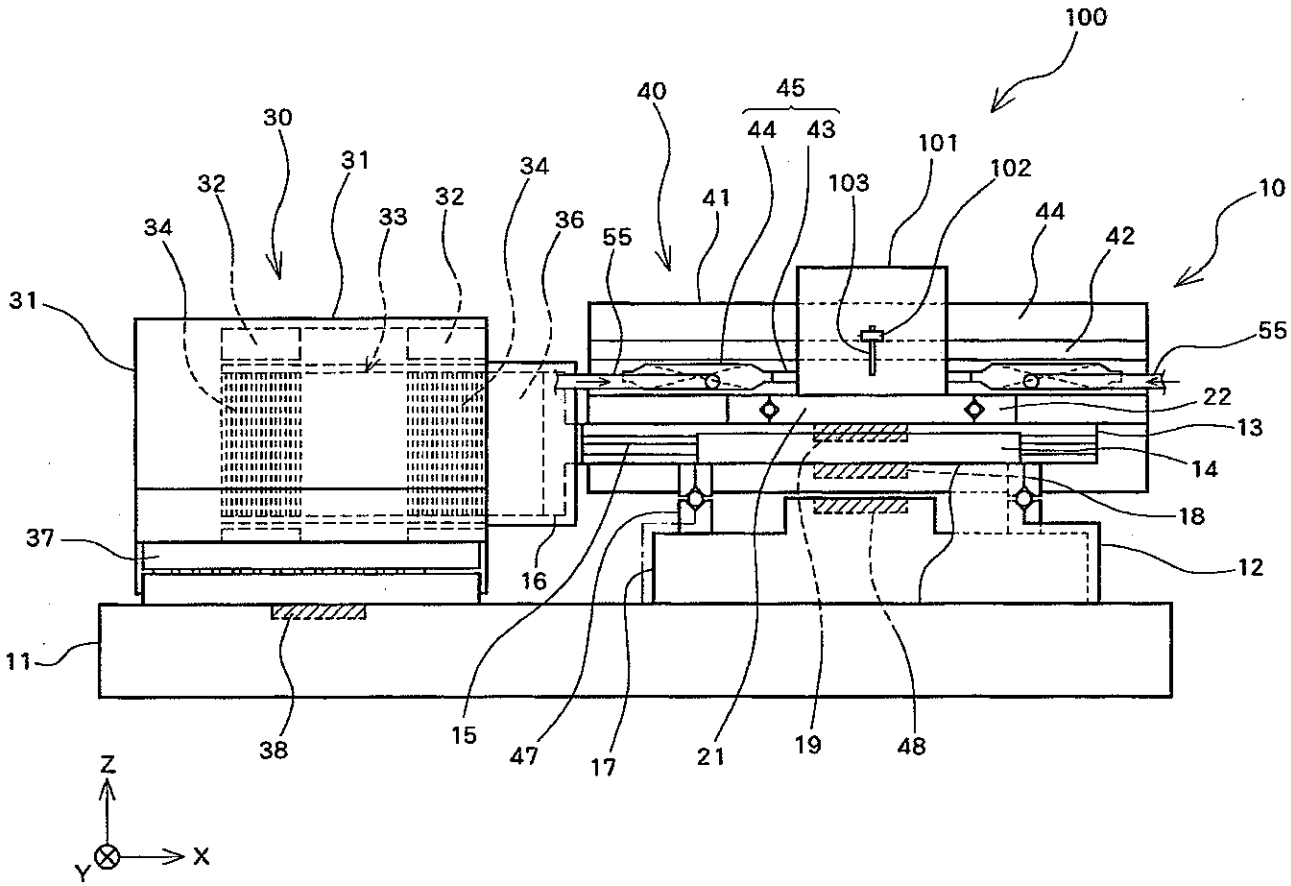

100
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45
44
43
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34
33
36
55
41
103
101
102
44
42
10
31
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22
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37
16
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11
38
15
47
17
21
19
48
Z
Y
X

FIG. 2

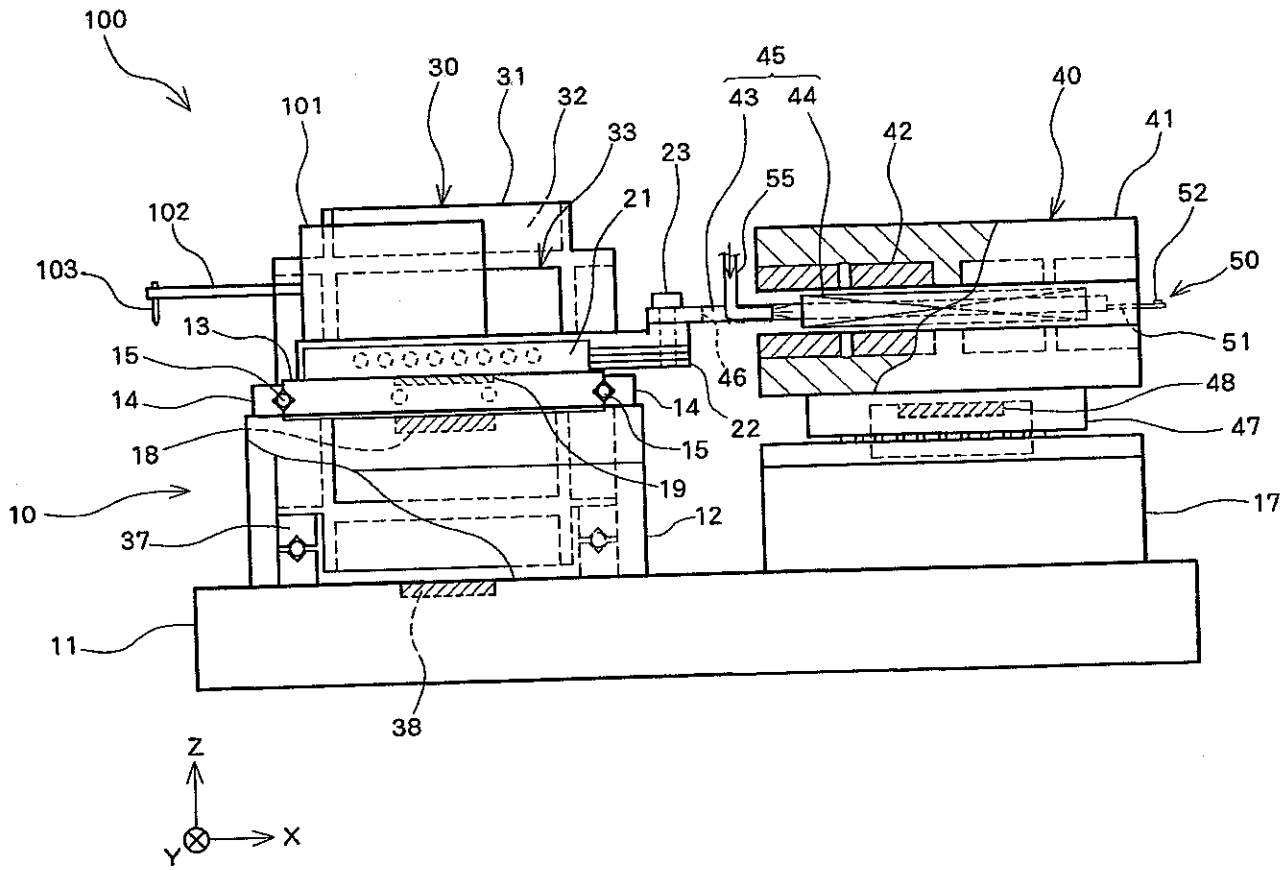

100
101
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32
33
45
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44
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41
42
23
55
52
102
21
50
103
13
51
15
46
48
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22
47
18
15
19
10
12
17
37
11
38
Z
Y
X

FIG. 3

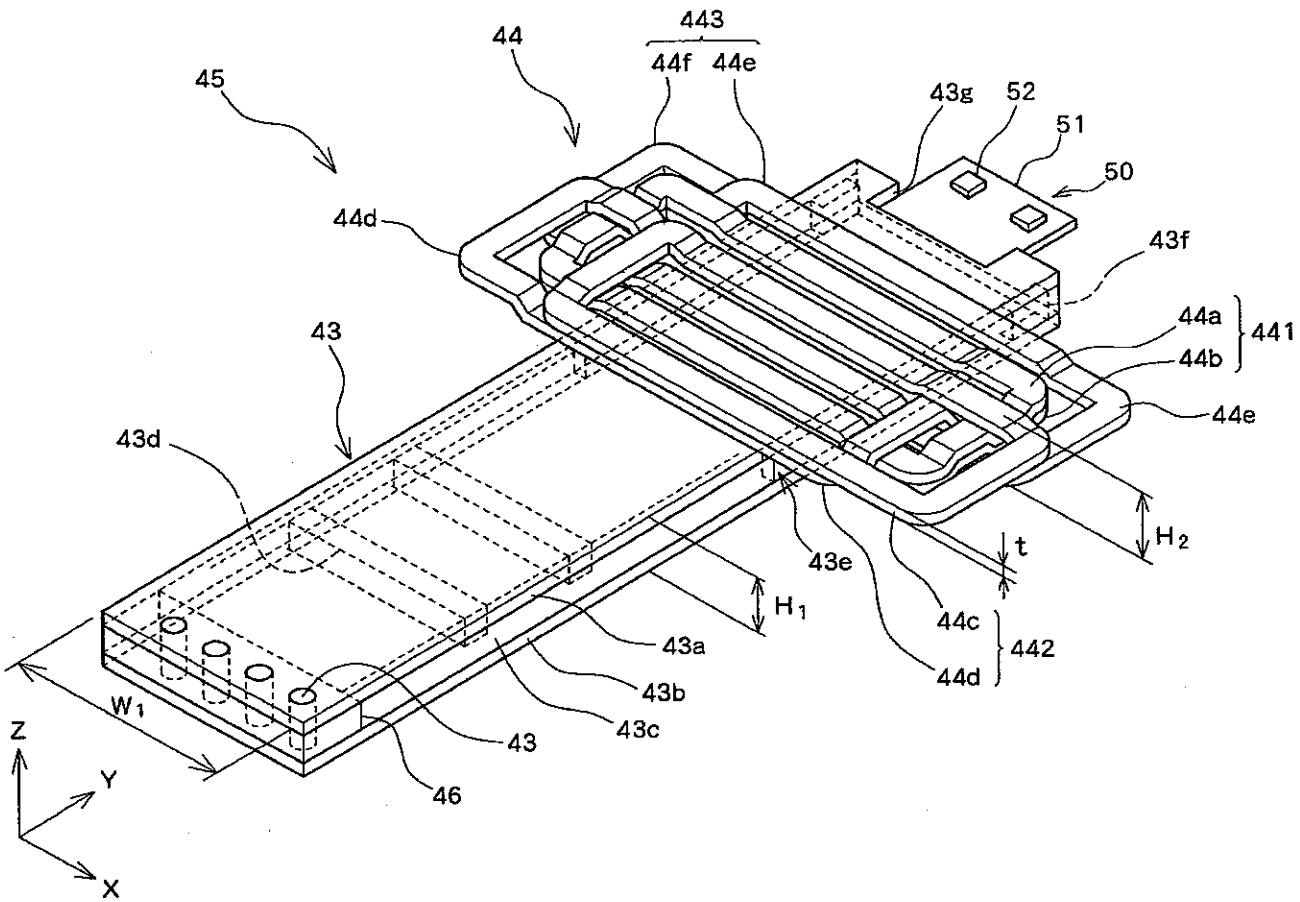

443
44
44f
44e
45
43g
52
51
50
44d
43f
44a
441
44b
43
44e
43d
H2
t
43e
H1
44c
442
43a
44d
43b
43c
W1
43
Z
46
Y
X

FIG. 4

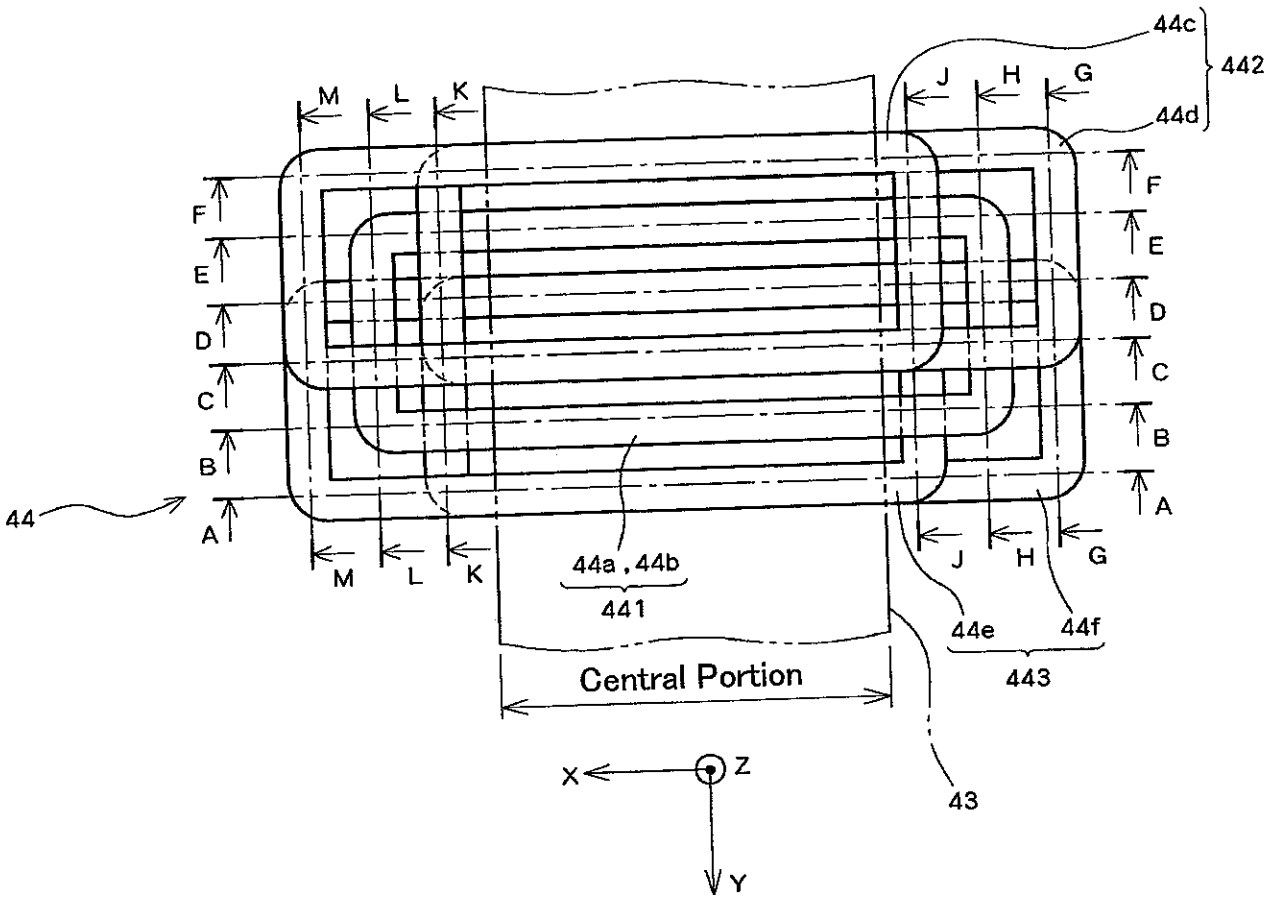

44c
442
44d
M
L
K
J
H
G
F
E
D
C
B
A
44
44a , 44b
441
44e
44f
443
Central Portion
43
X
Z
Y

FIG. 5

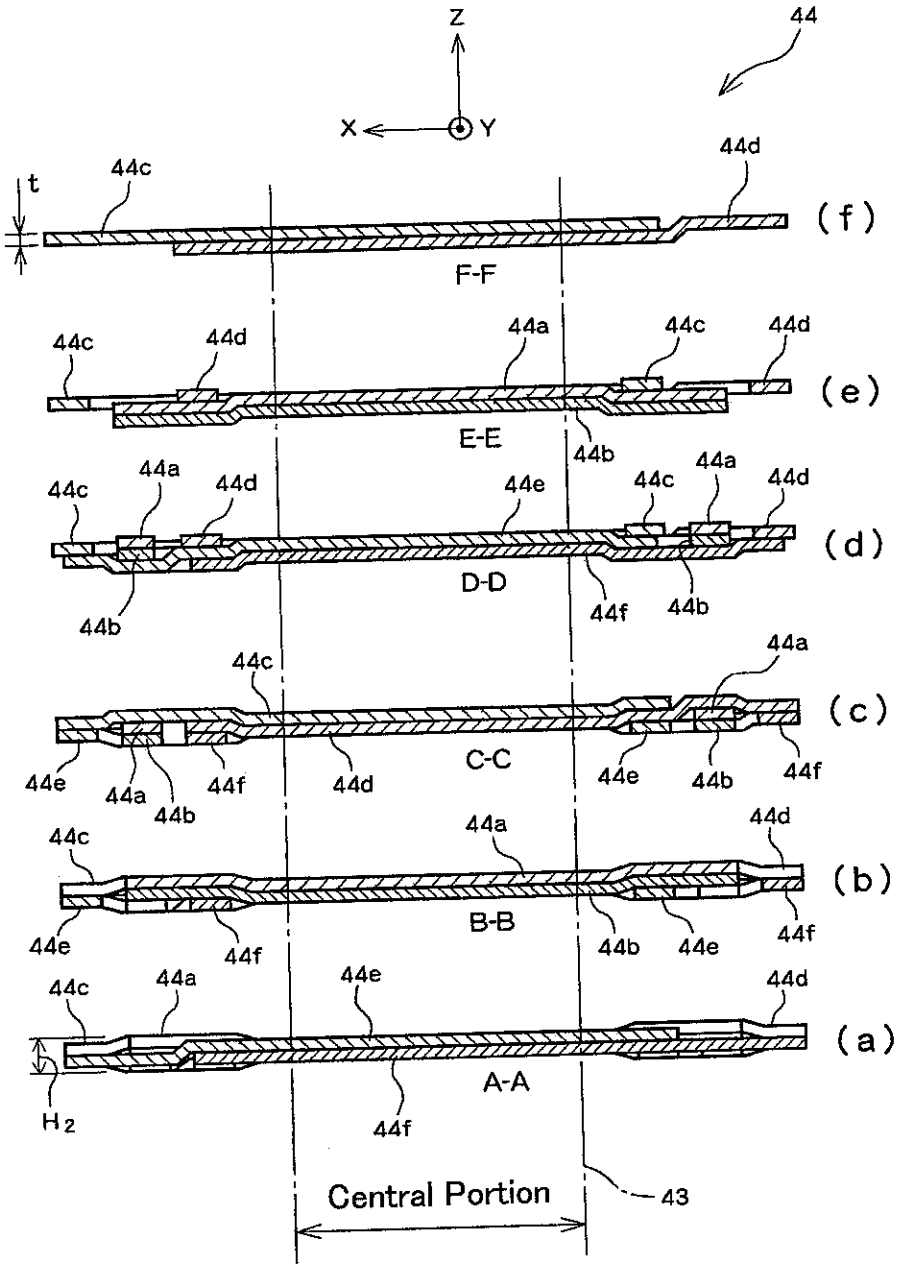

Z
X
Y
44
t
44c
44d
(f)
F-F
44a
44b
(e)
E-E
44e
(d)
D-D
44f
(c)
C-C
(b)
B-B
(a)
A-A
H2
Central Portion
43

FIG. 6

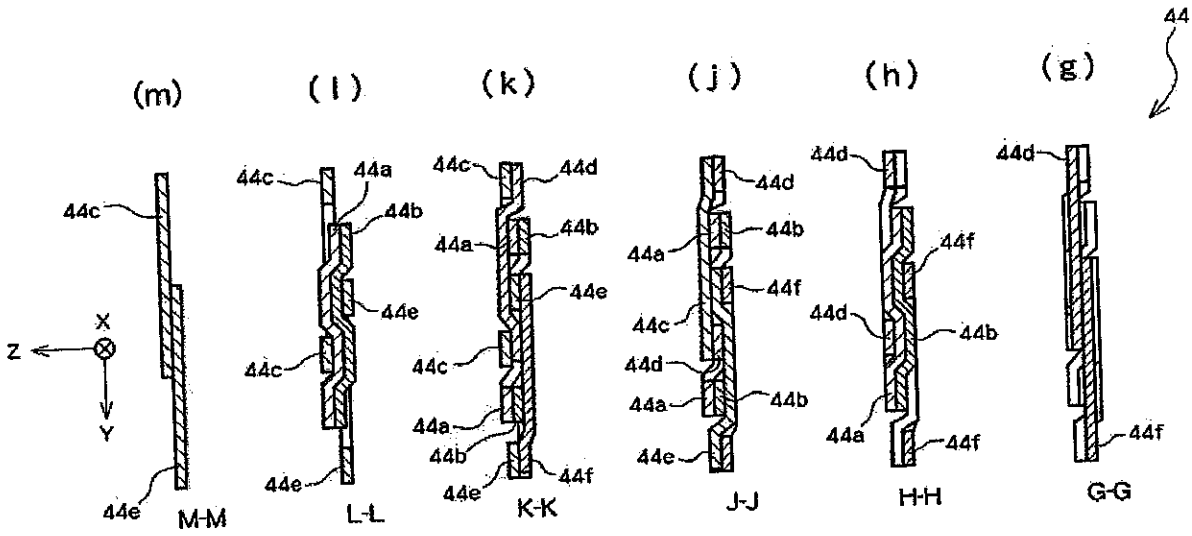


FIG. 7

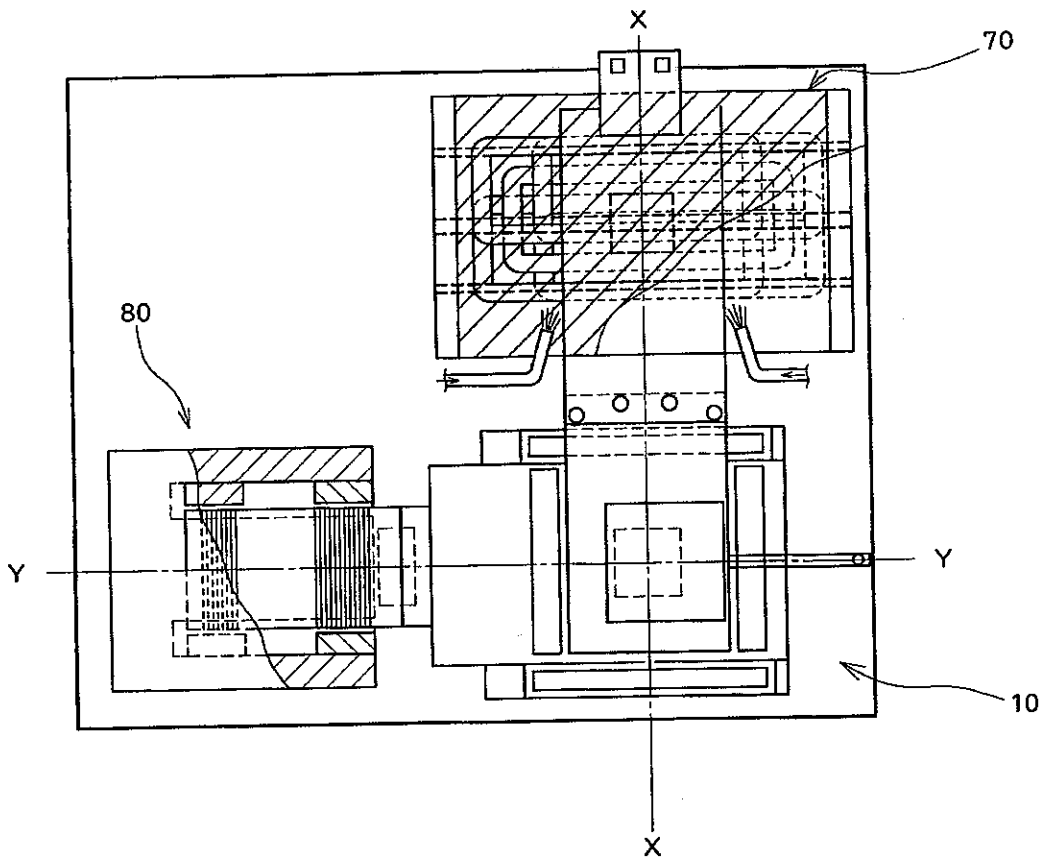


FIG. 8