Fig. 1

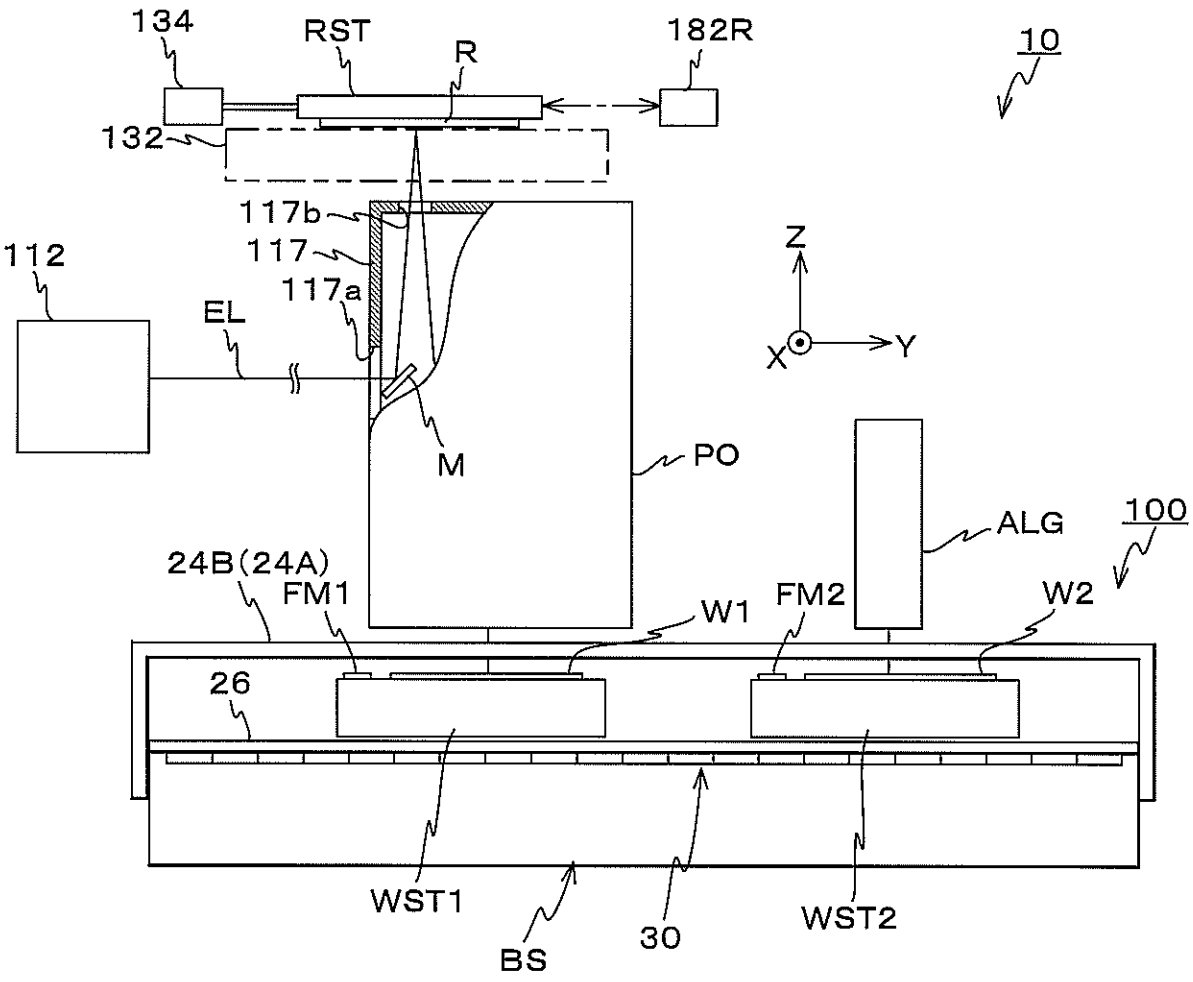

134
RST
R
182R
10
132
117b
117
117a
112
EL
Z
X
Y
M
PO
ALG
100
24B(24A)
FM1
W1
FM2
W2
26
WST1
BS
30
WST2

Fig. 2

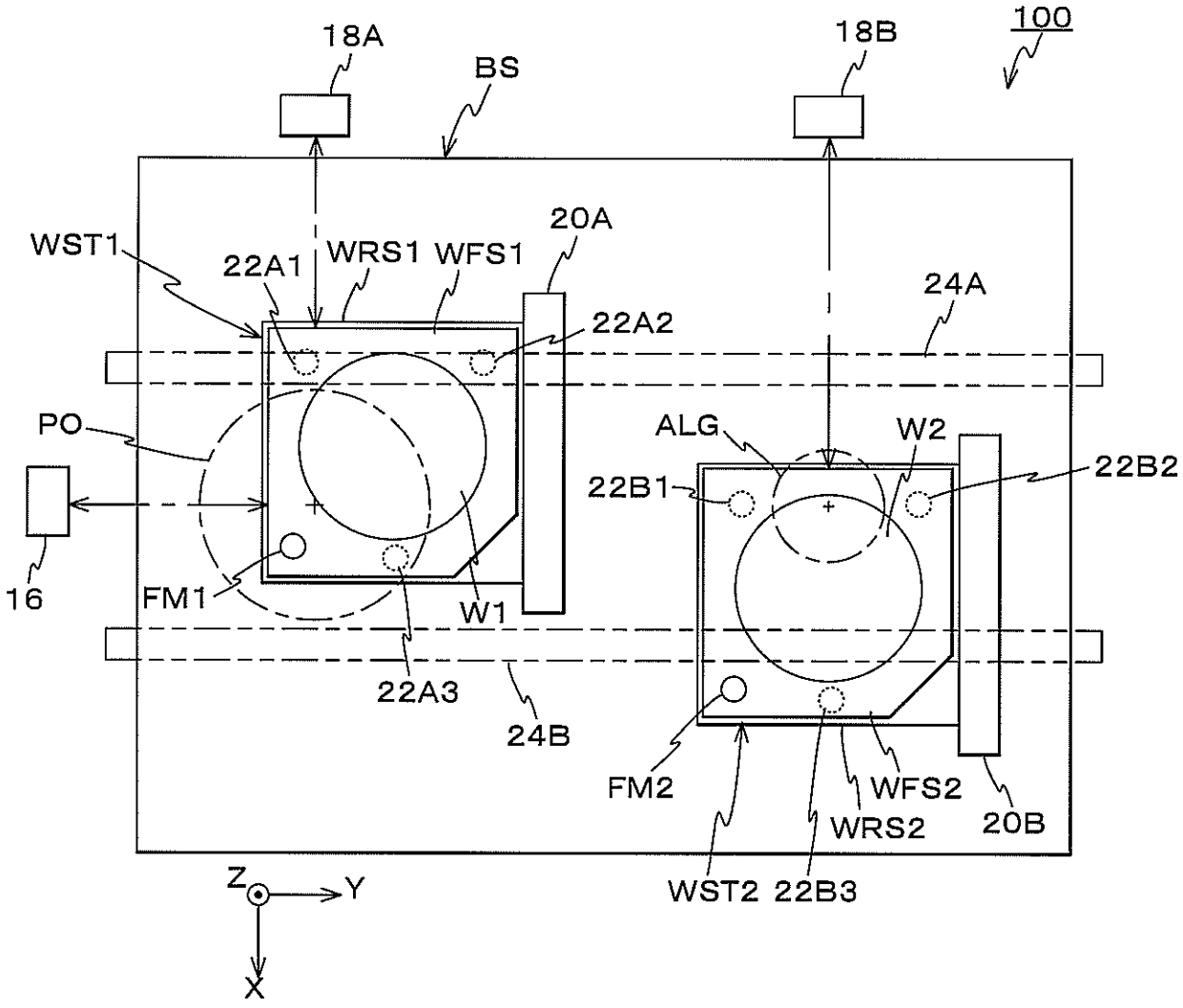

18A
BS
18B
100
WST1
22A1
WRS1
WFS1
20A
22A2
24A
PO
ALG
W2
22B2
22B1
16
FM1
W1
22A3
24B
FM2
WFS2
WRS2
20B
WST2
22B3
Z
Y
X

Fig. 3A

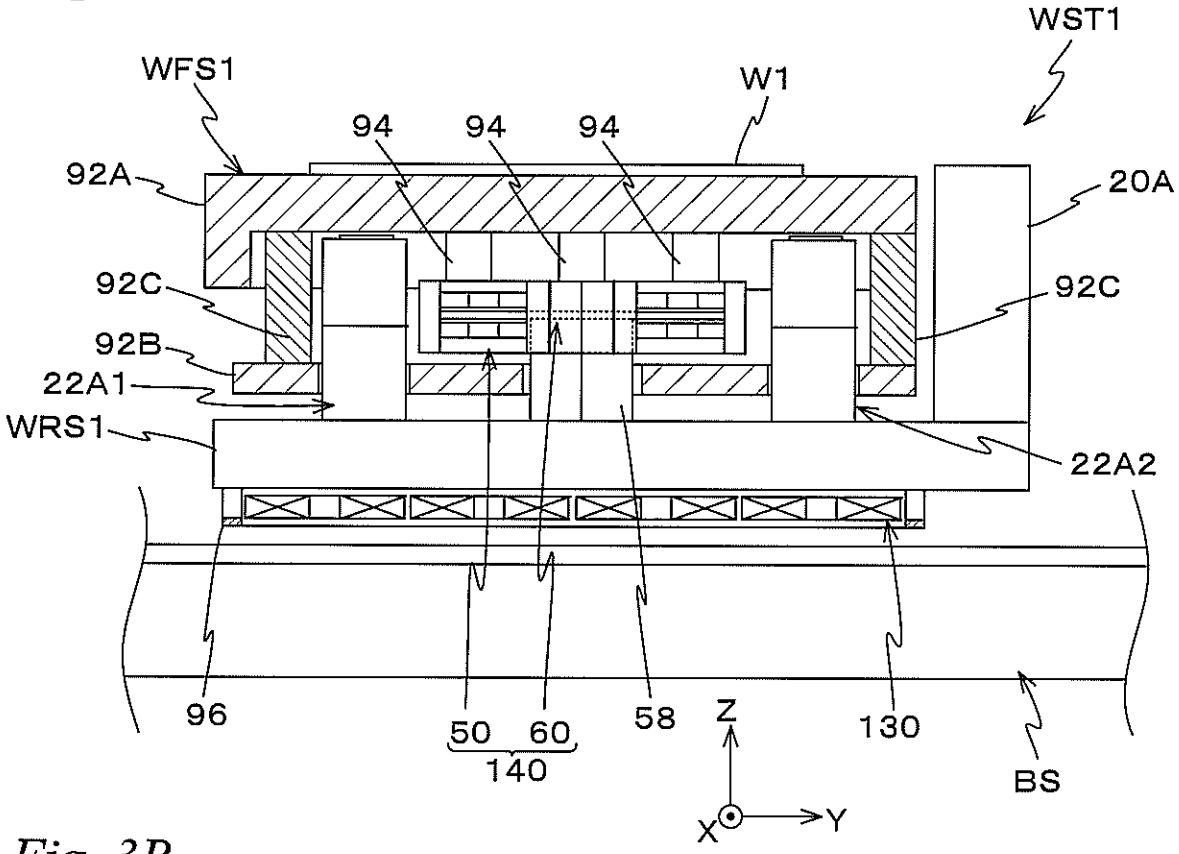

WST1
WFS1
W1
94
94
94
92A
20A
92C
92C
92B
22A1
WRS1
22A2
96
50
60
140
58
Z
130
BS
X
Y

Fig. 3B

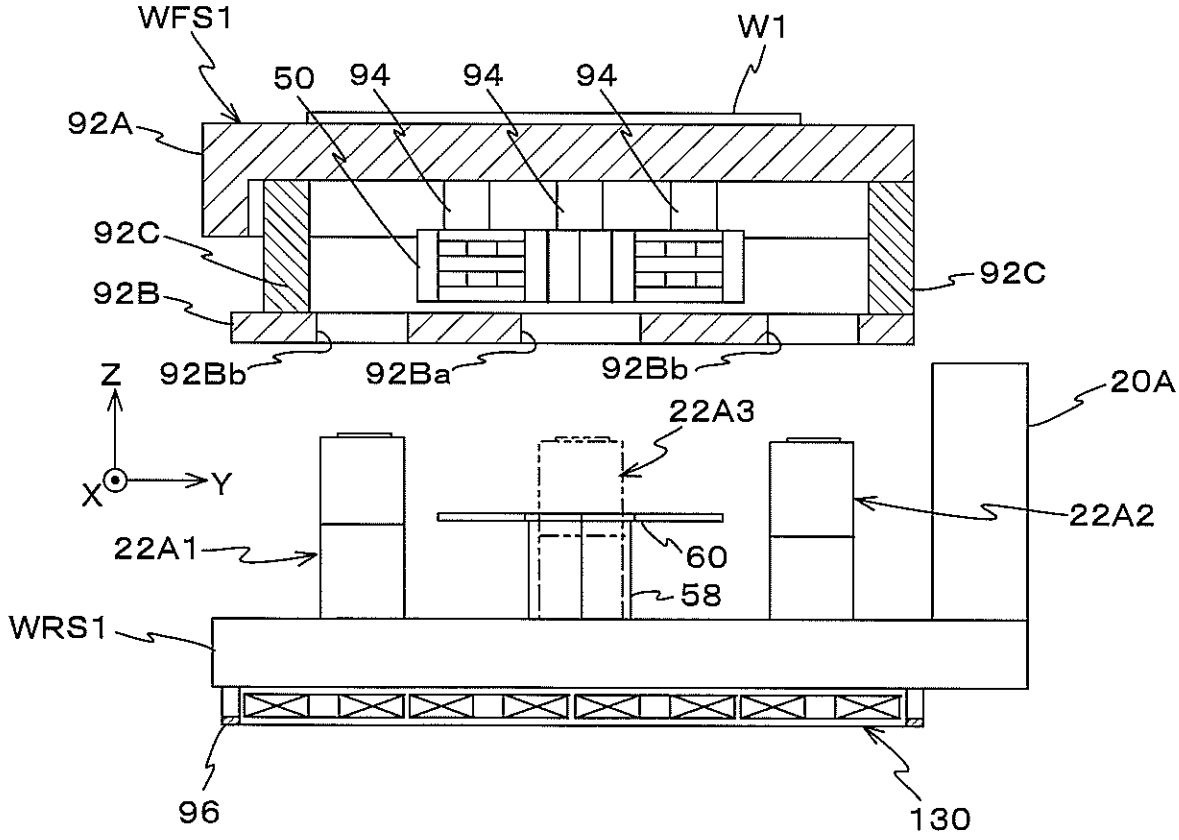

WFS1
W1
50
94
94
94
92A
92C
92C
92B
92Bb
92Ba
92Bb
Z
20A
22A3
X
Y
22A2
22A1
60
58
WRS1
96
130

Fig. 4

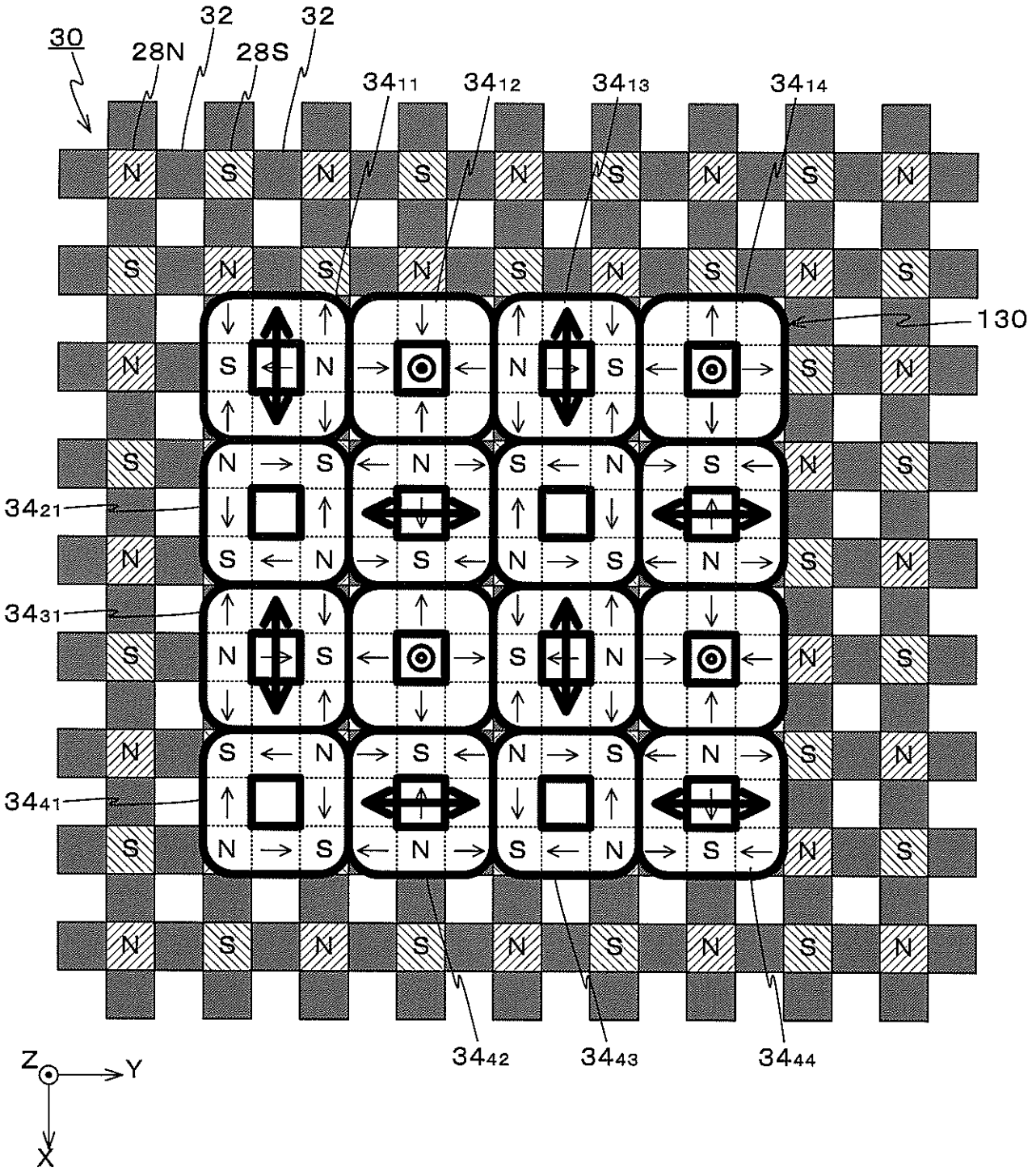

30
28N
32
28S
32
34₁₁
34₁₂
34₁₃
34₁₄
130
34₂₁
34₃₁
34₄₁
34₄₂
34₄₃
34₄₄
Z
Y
X

Fig. 5

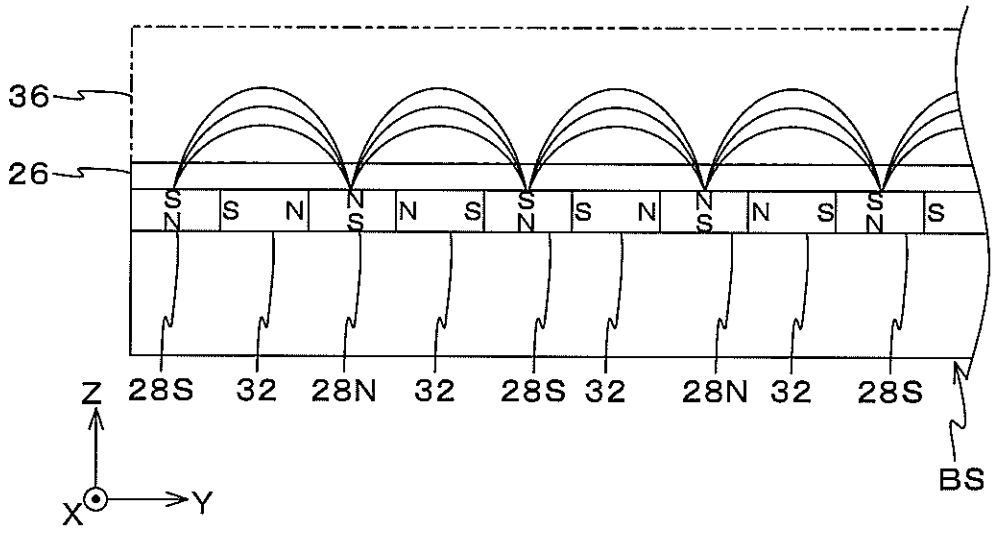

36
26
S
N
S
N
N
S
N
S
S
N
S
N
N
S
N
S
S
N
S
28S
32
28N
32
28S
32
28N
32
28S
BS
Z
X
Y

Fig. 6A

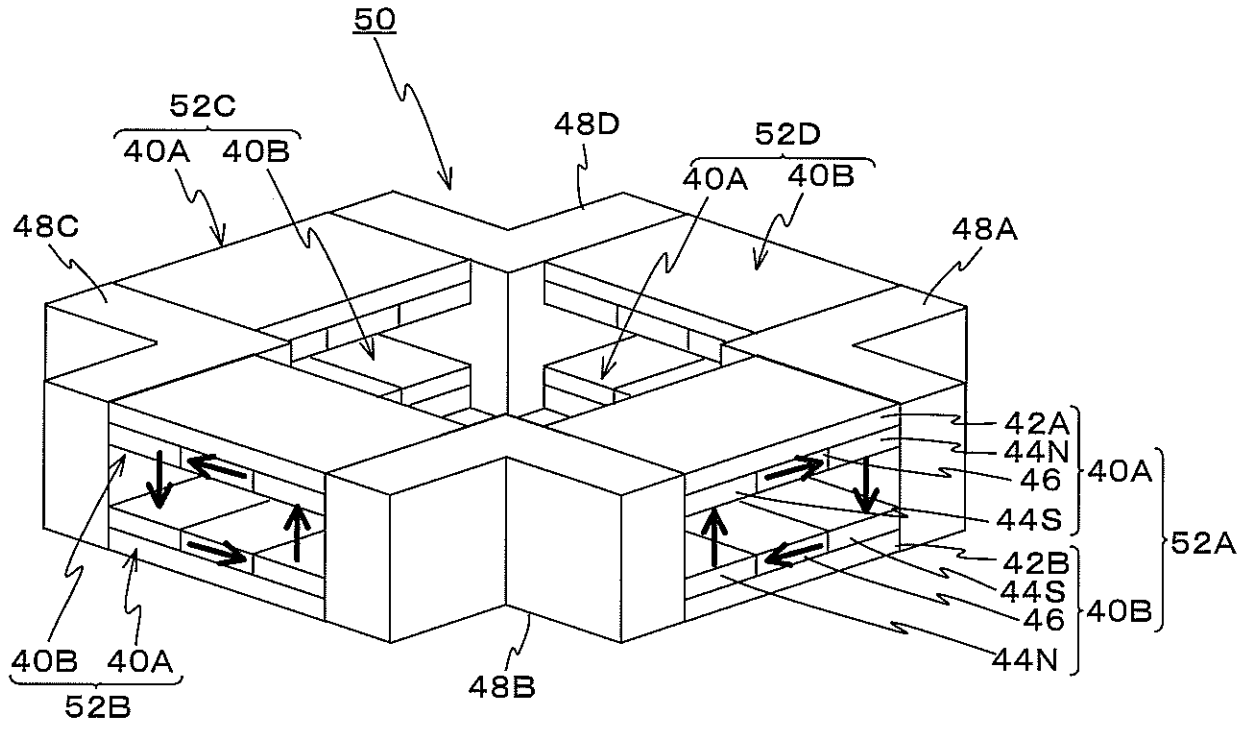

50
52C
40A 40B
48D
52D
40A 40B
48C
48A
42A
44N
46
40A
44S
52A
42B
44S
46
40B
44N
40B 40A
52B
48B

Fig. 6B

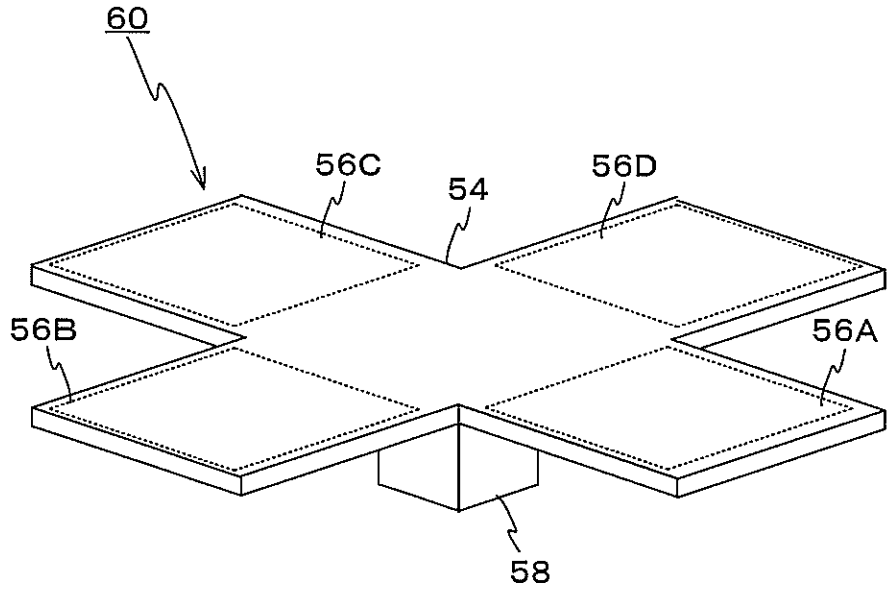

60
56C
54
56D
56B
56A
58

Fig. 7A

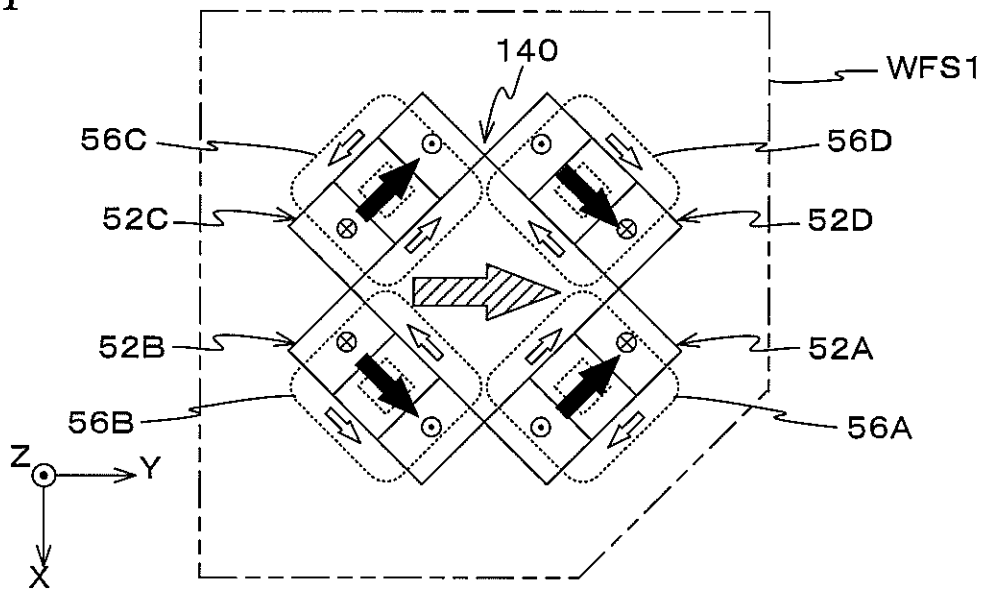


Fig. 7B

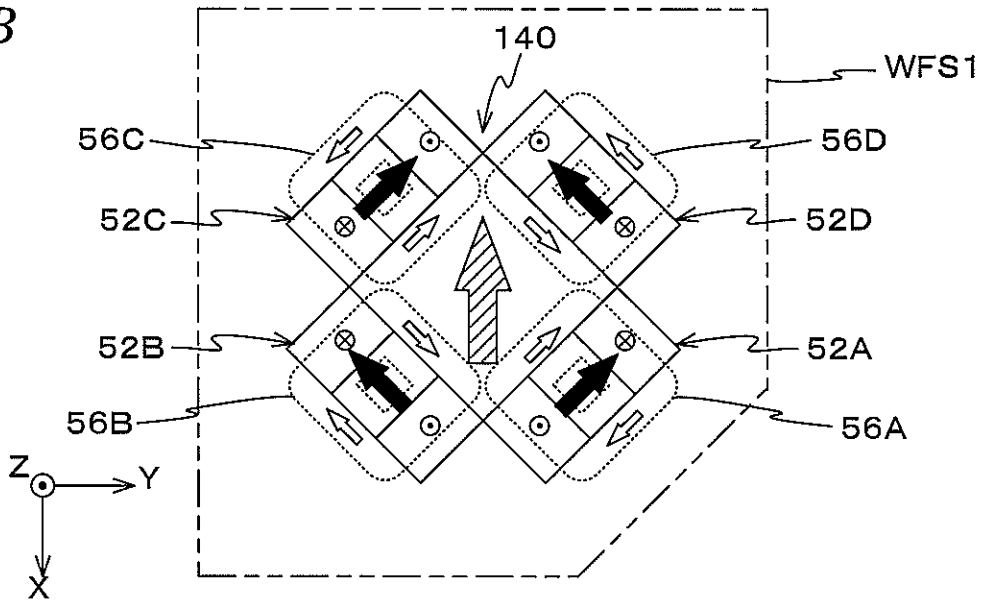


Fig. 7C

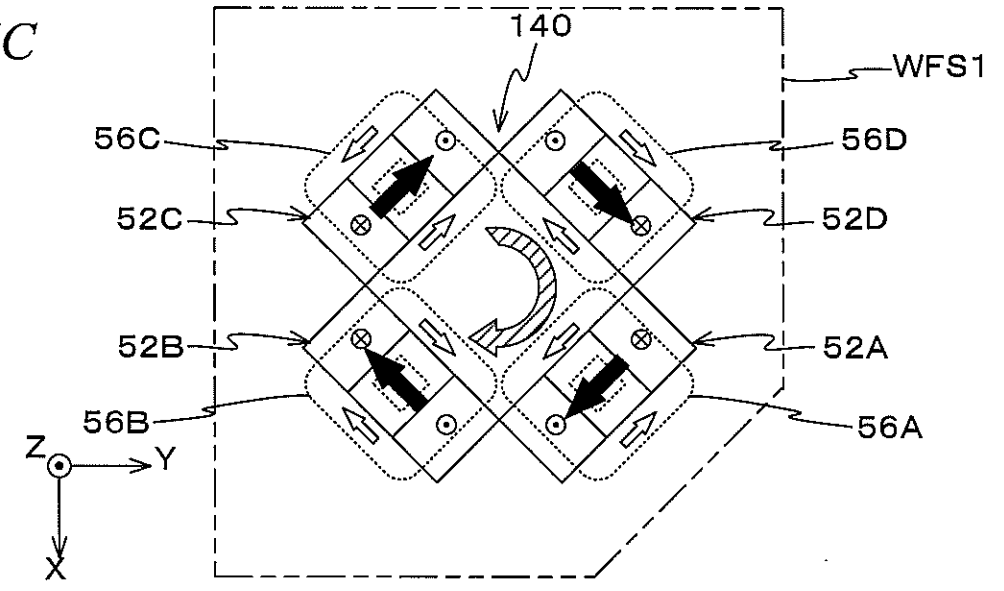


Fig. 8

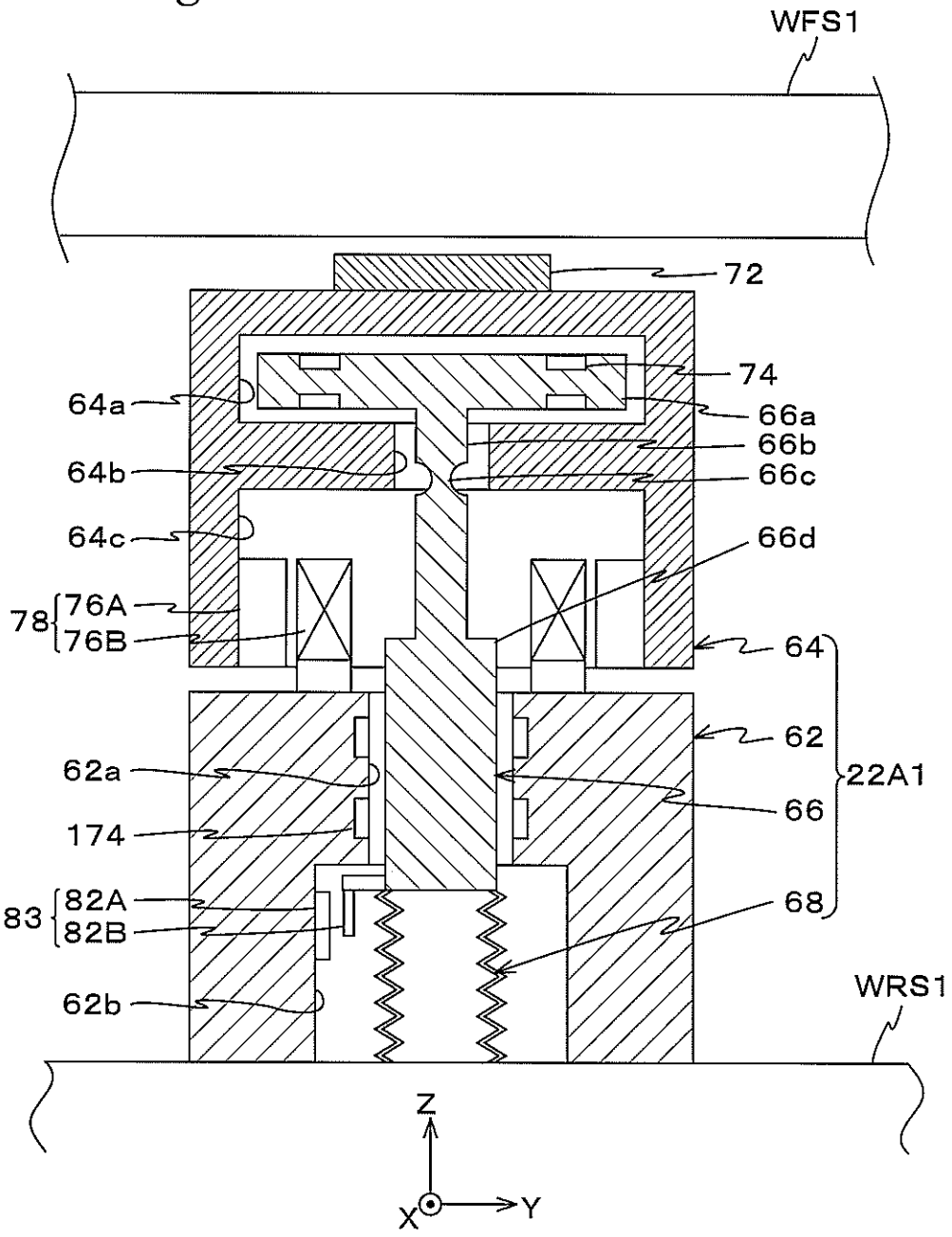

WFS1
72
74
64a
66a
66b
64b
66c
64c
66d
78
76A
76B
64
62
22A1
62a
66
174
83
82A
82B
68
62b
WRS1
Z
X
Y

Fig. 9

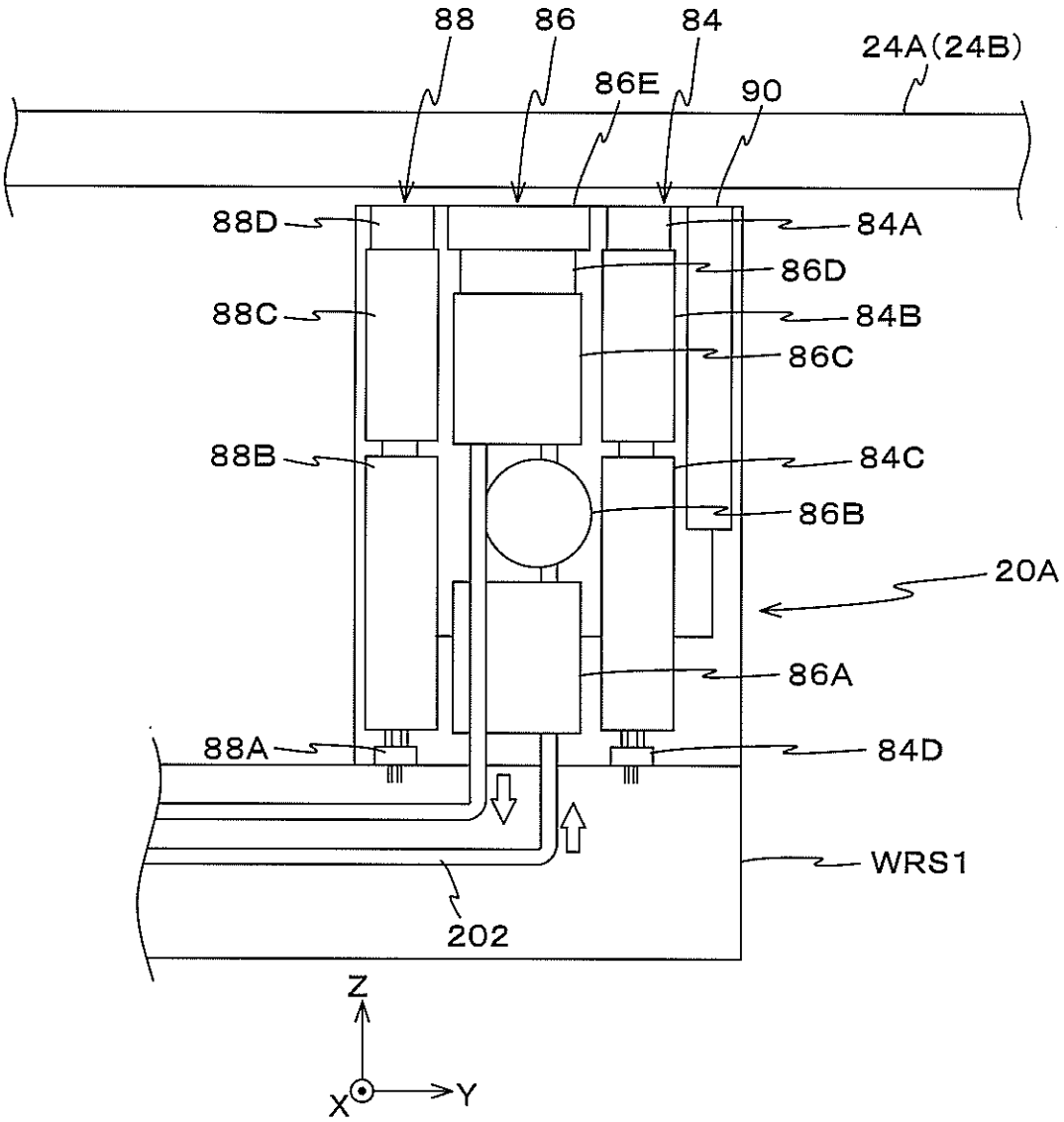

88
86
84
24A(24B)
86E
90
88D
84A
86D
88C
84B
86C
88B
84C
86B
20A
86A
88A
84D
WRS1
202
Z
X
Y

Fig. 10

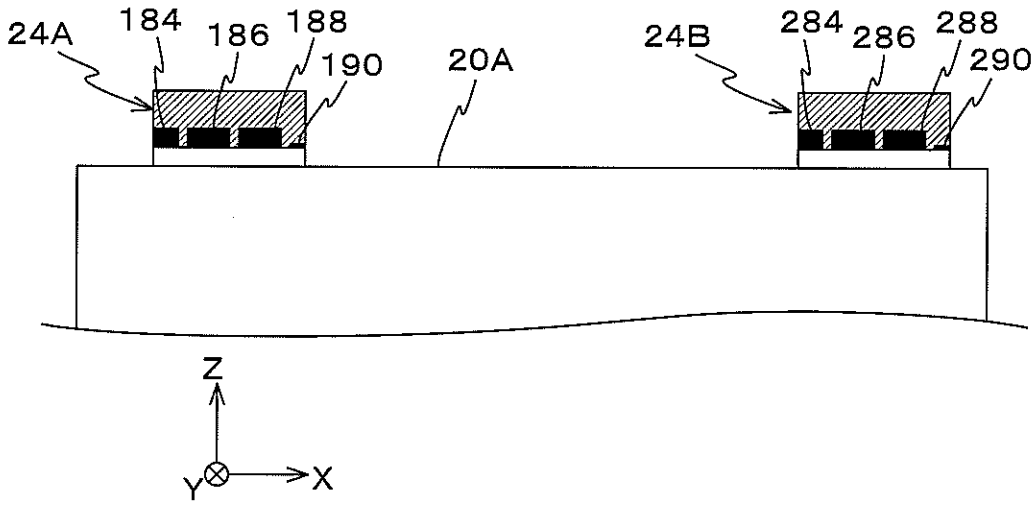

24A
184
186
188
190
20A
24B
284
286
288
290
Z
Y
X

Fig. 11

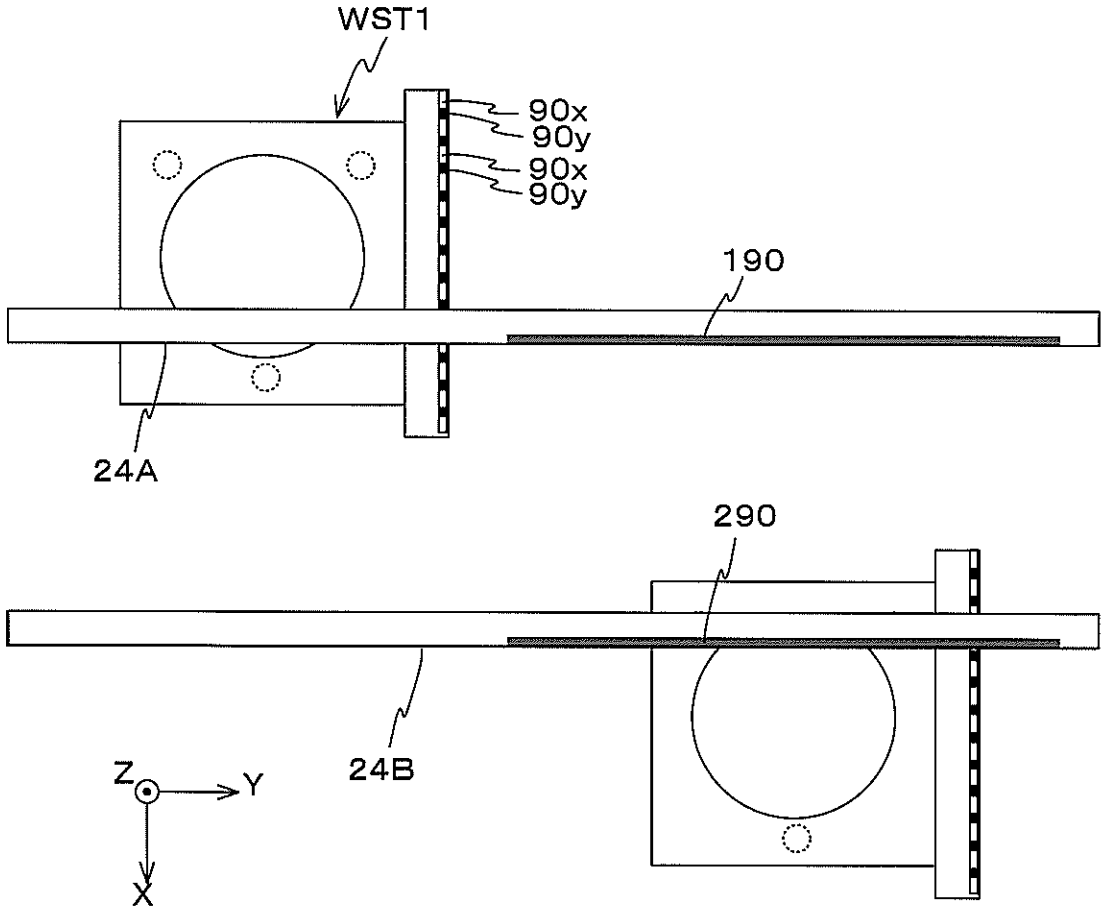

WST1
90x
90y
90x
90y
190
24A
290
24B
Z
Y
X

Fig. 12A

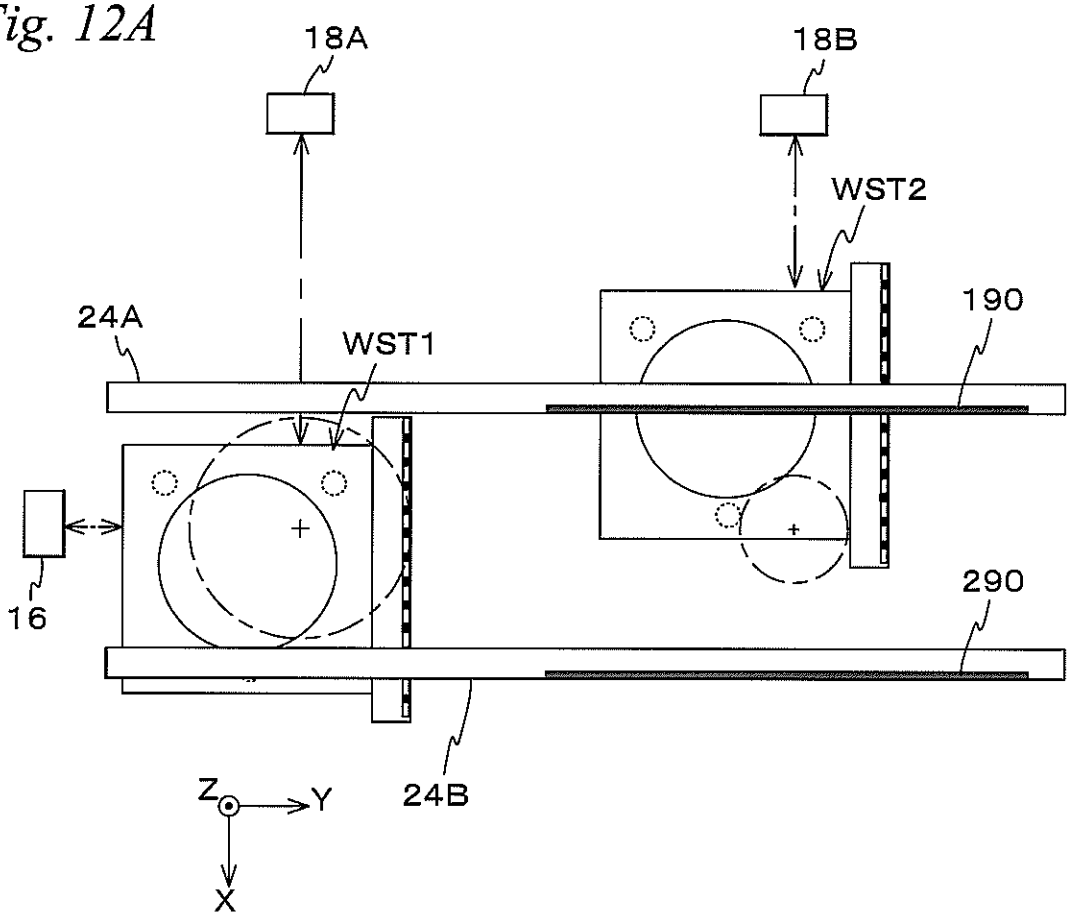


Fig. 12B

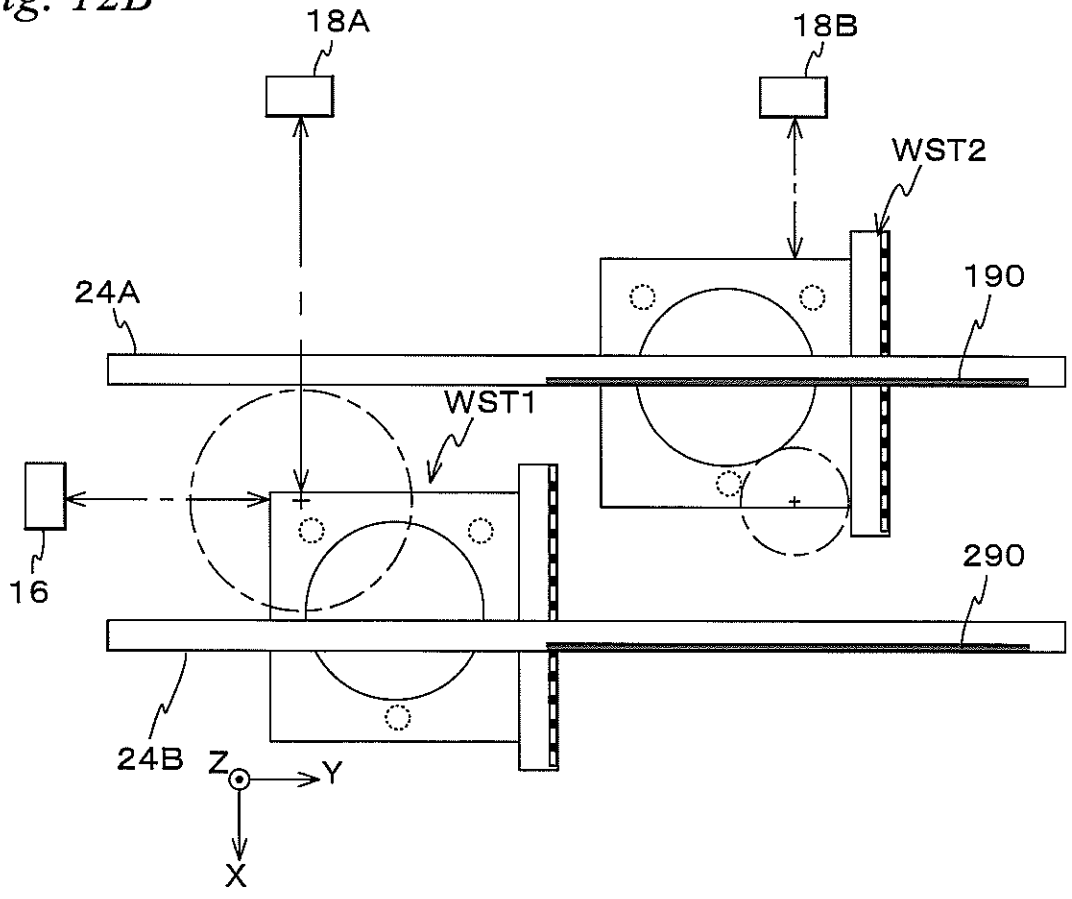


Fig. 13A

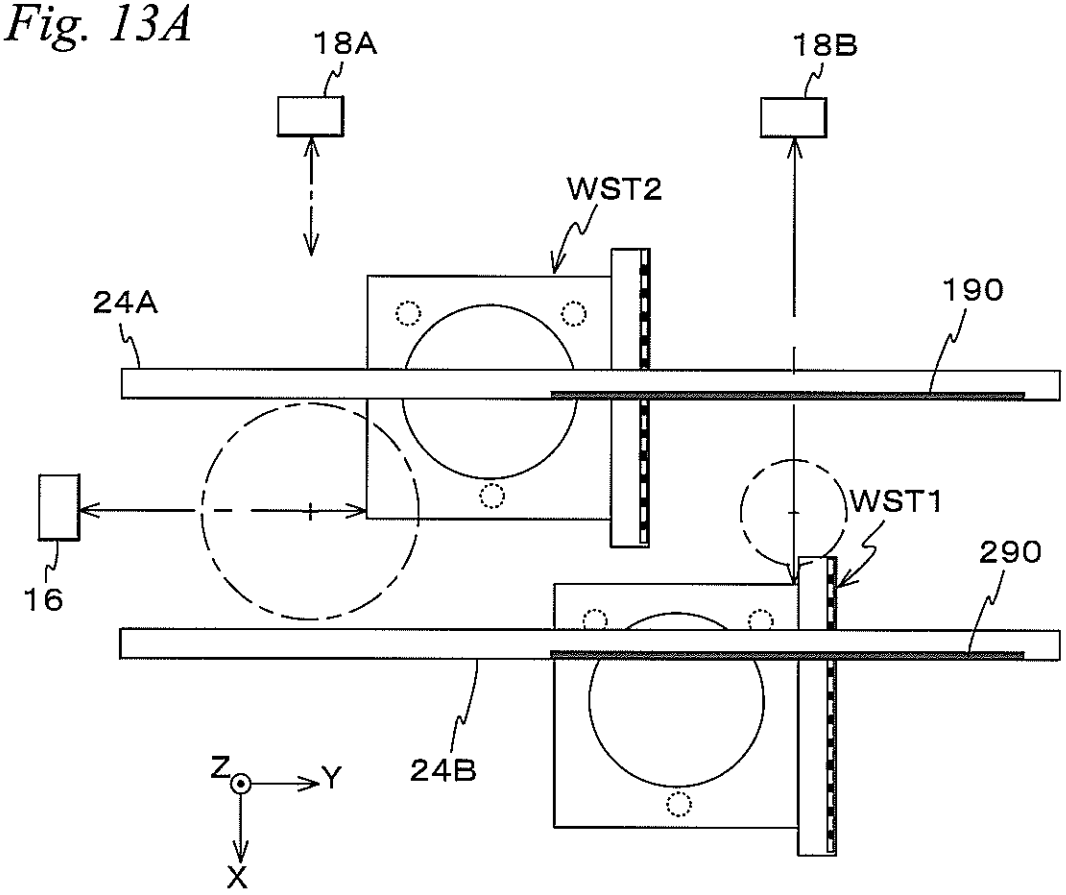


Fig. 13B

