Fig. 1

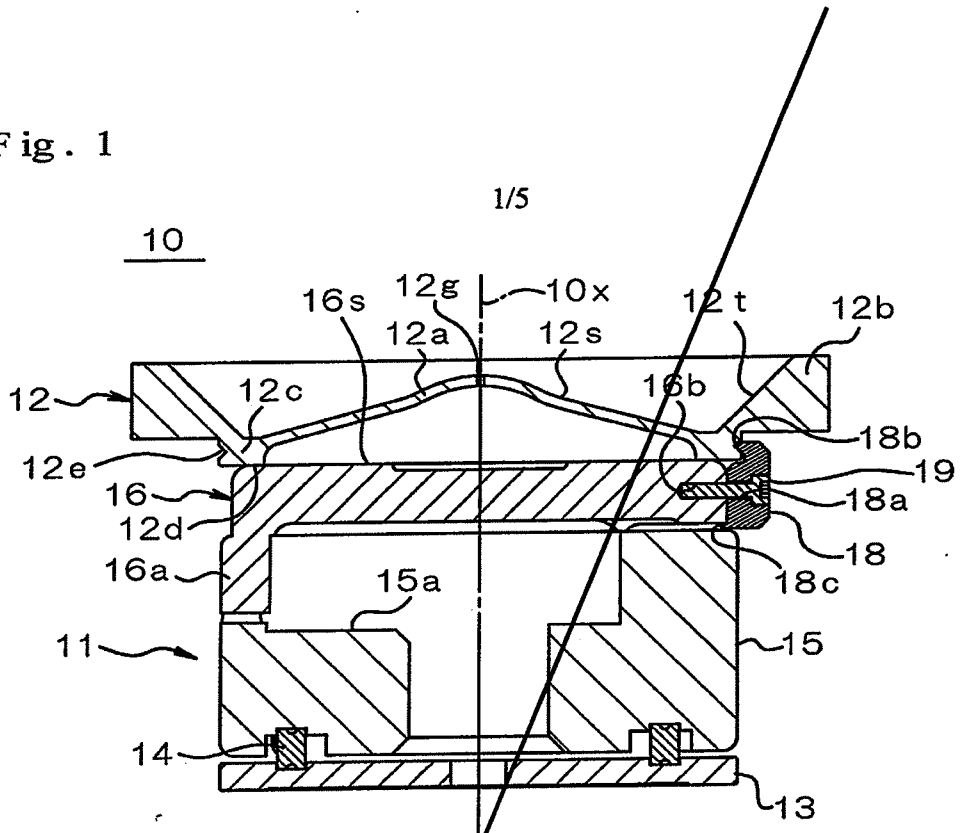

10
16s
12g
10x
12t
12b
12a
12s
12
12c
16b
18b
12e
19
16
18a
12d
18
16a
15a
18c
11
15
14
13

Fig. 2

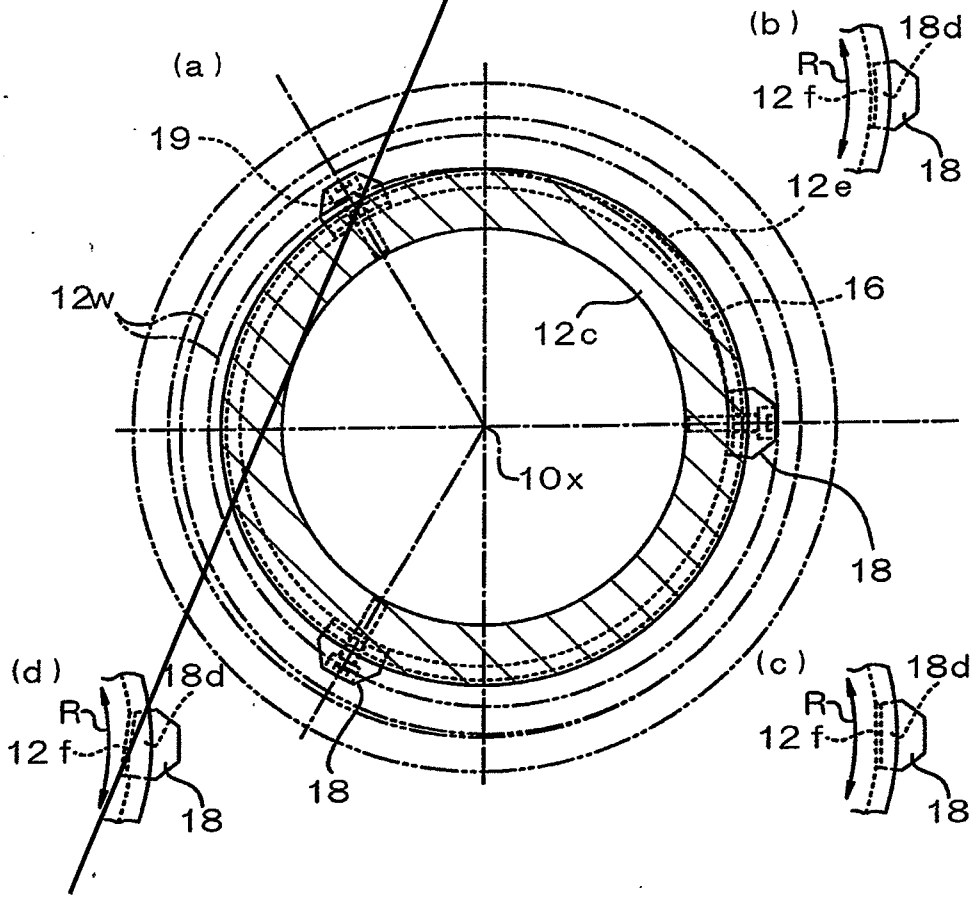

(a)
(b)
18d
R
12f
18
12e
19
16
12w
12c
10x
18
(d)
18d
R
12f
18
18
(c)
18d
R
12f
18

Fig. 3

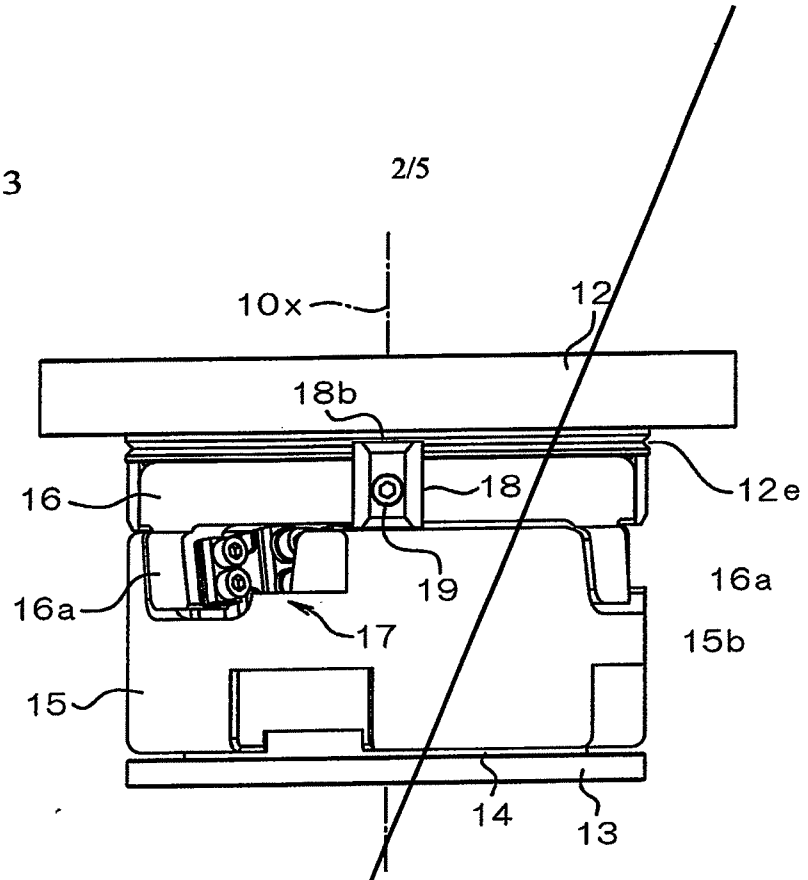

10x
12
18b
16
18
12e
19
16a
16a
17
15b
15
14
13

Fig. 4

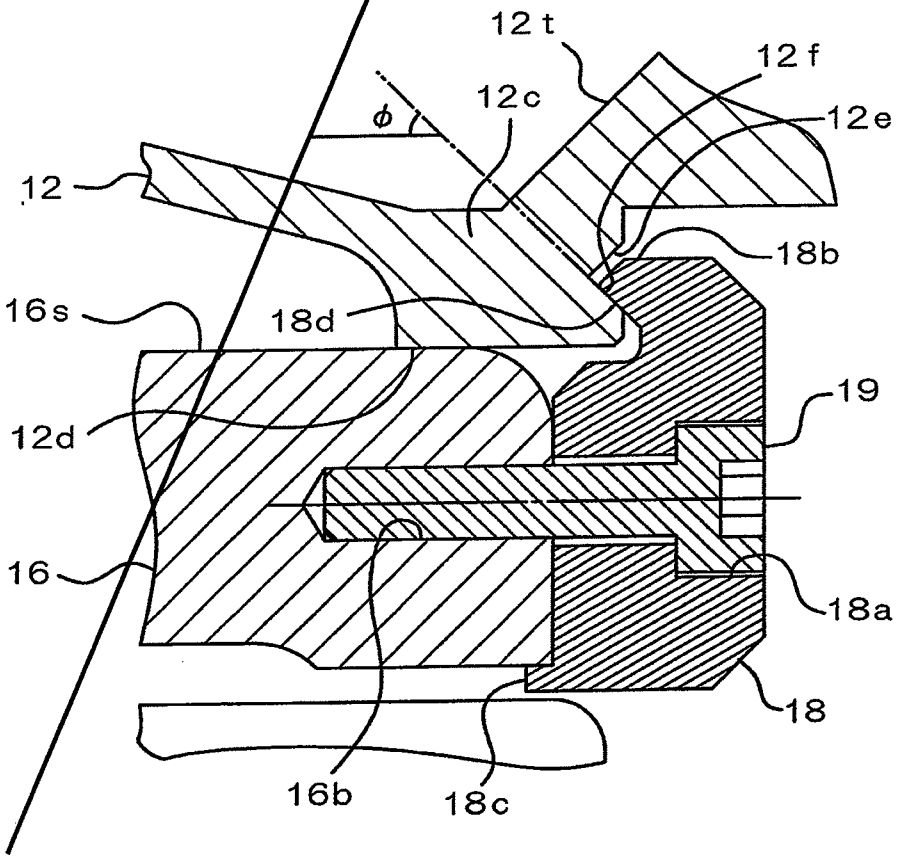

12t
12f
12c
12e
φ
12
18b
16s
18d
19
12d
16
18a
18
16b
18c

Fig. 5

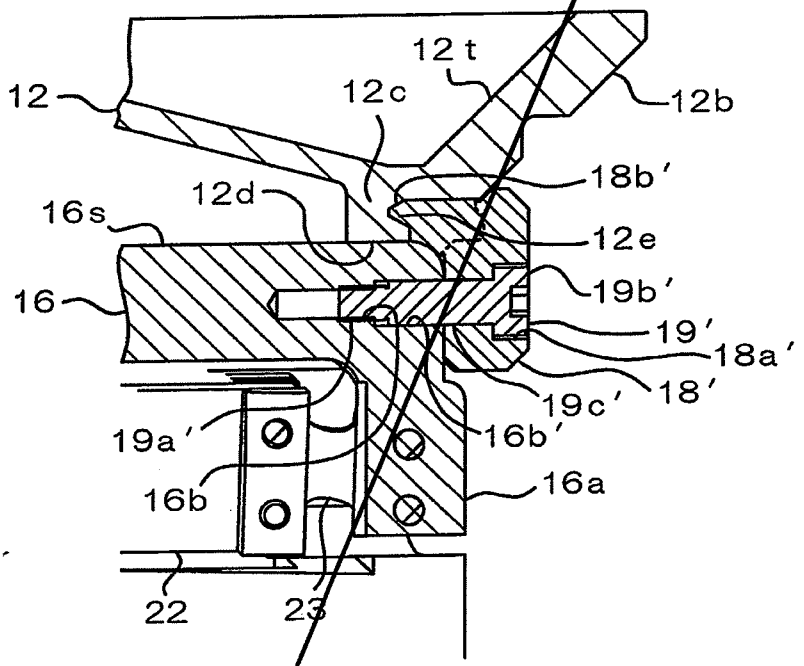

12
12t
12c
12b
18b'
12d
16s
12e
16
19b'
19'
18a'
18'
19c'
19a'
16b'
16b
16a
22
23

Fig. 6

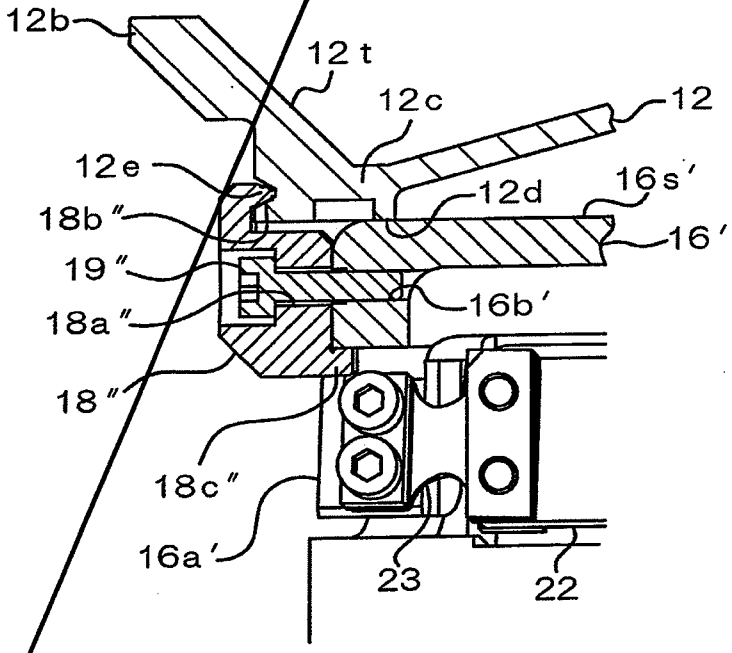

12b
12t
12c
12
12e
16s'
12d
18b"
16'
19"
16b'
18a"
18"
18c"
16a'
23
22

Fig. 7

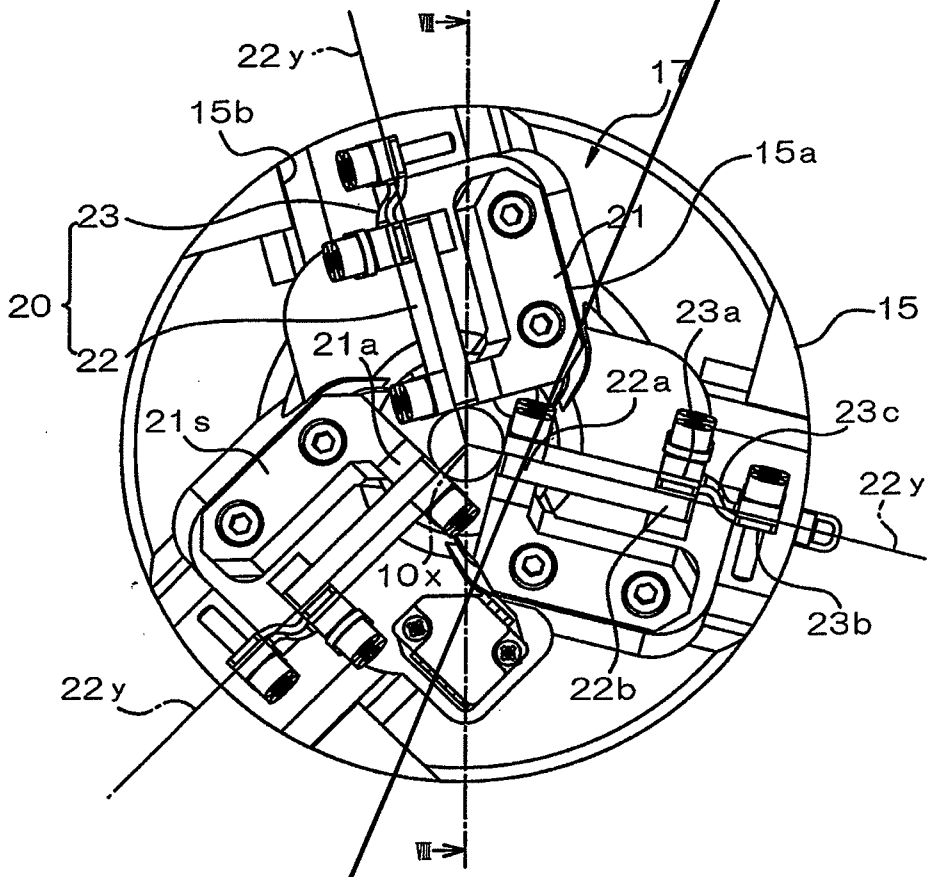

22y
17
15b
15a
23
21
20
23a
15
22
21a
22a
21s
23c
22y
10x
23b
22y
22b

Fig. 8

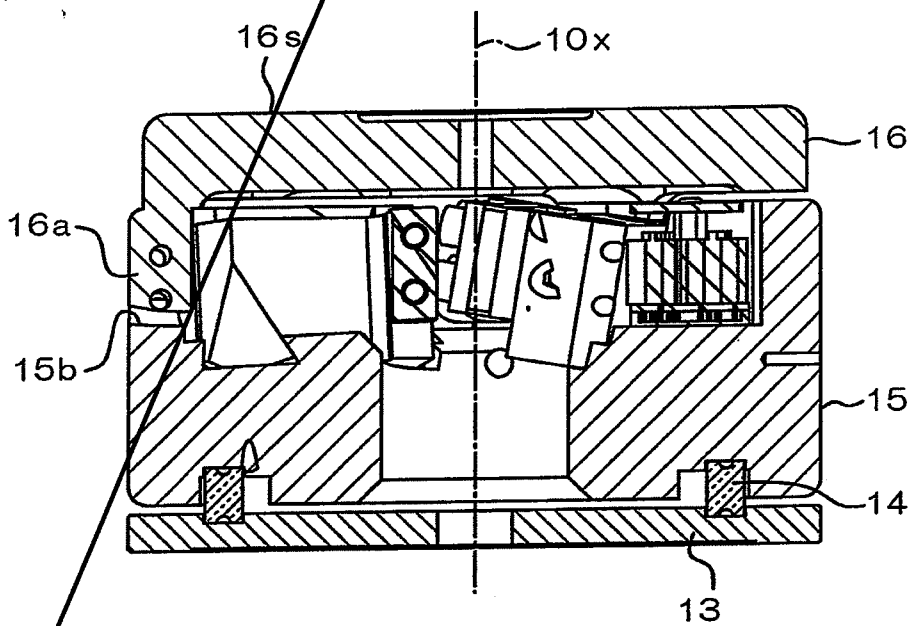

16s
10x
16
16a
15b
15
14
13

Fig. 9

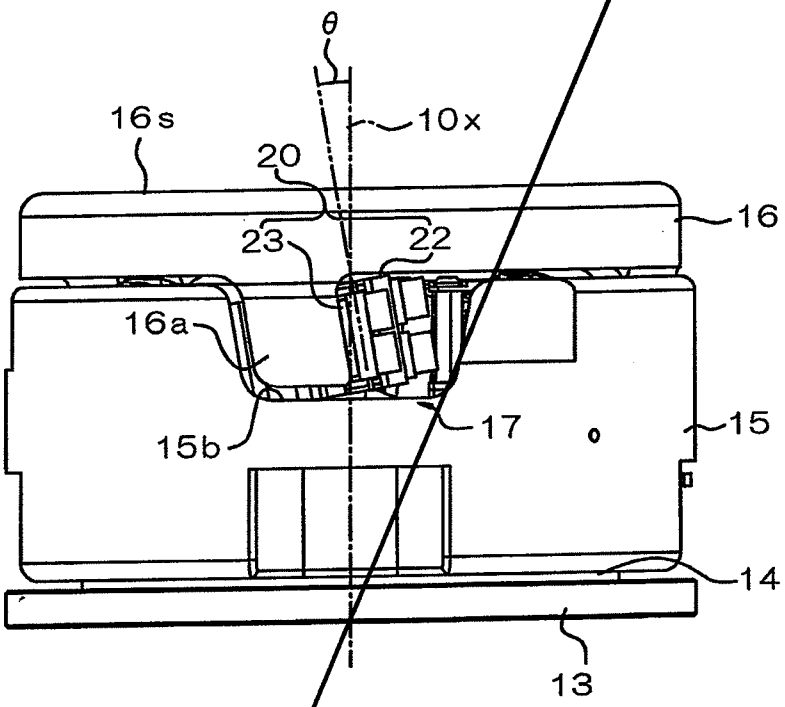


Fig. 10

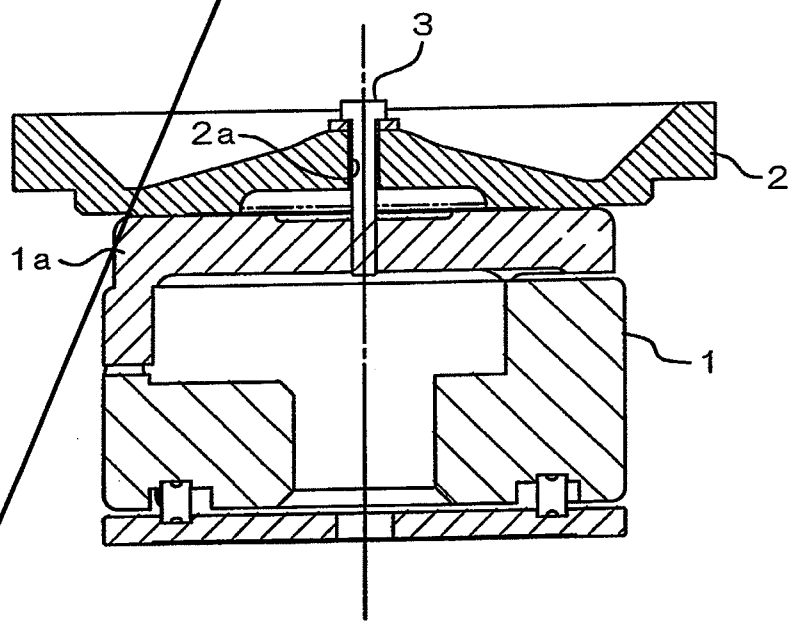


Fig. 1

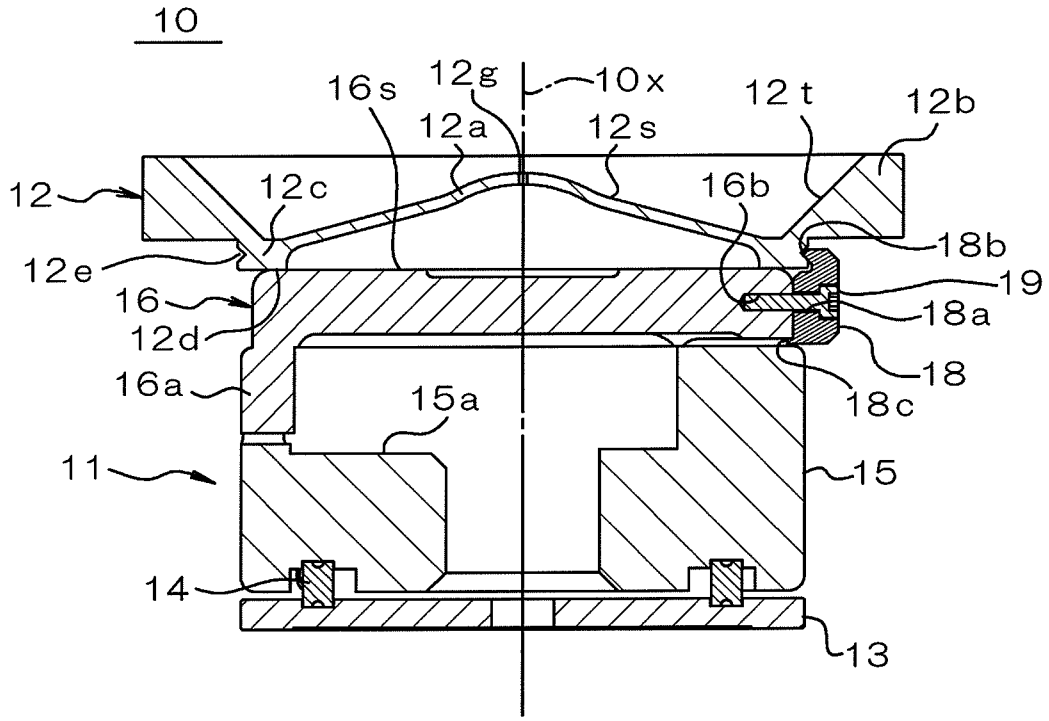

10
16s
12g
10x
12t
12b
12a
12s
12
12c
16b
18b
12e
19
16
18a
12d
18
16a
18c
15a
11
15
14
13

Fig. 2

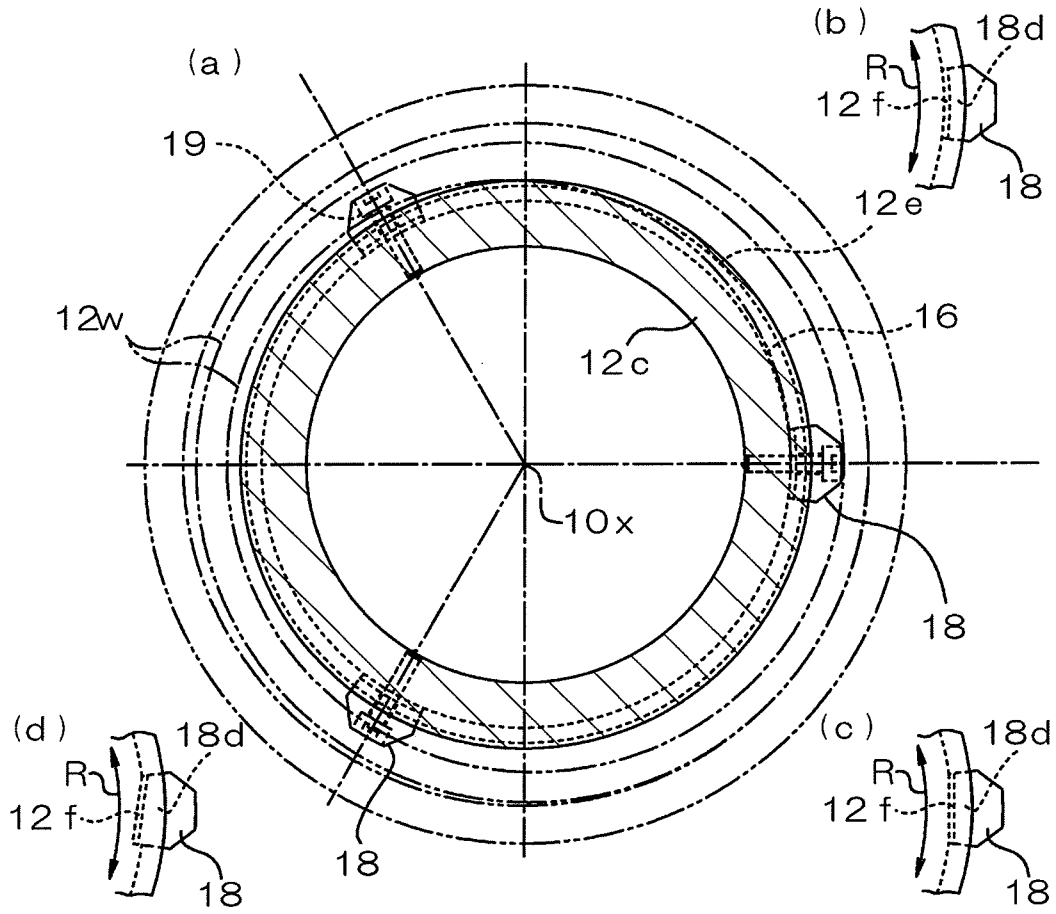

(a)
19
12w
12c
16
10x
18
(b)
18d
R
12f
18
12e
(c)
18d
R
12f
18
(d)
18d
R
12f
18
18

Fig. 3

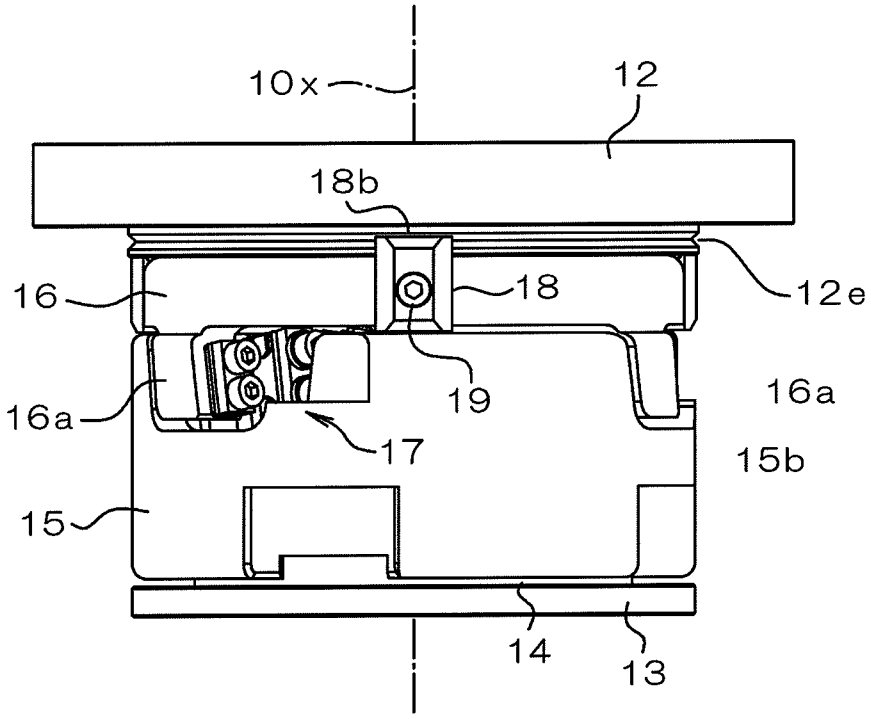


Fig. 4

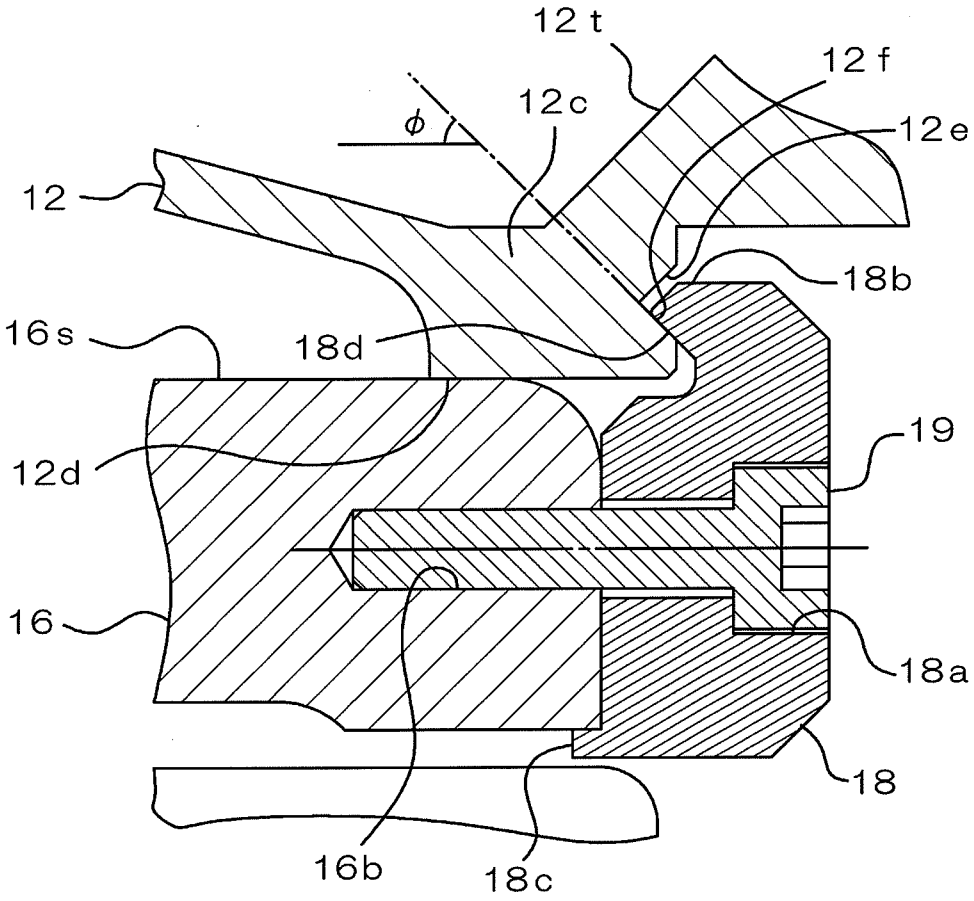


Fig. 5

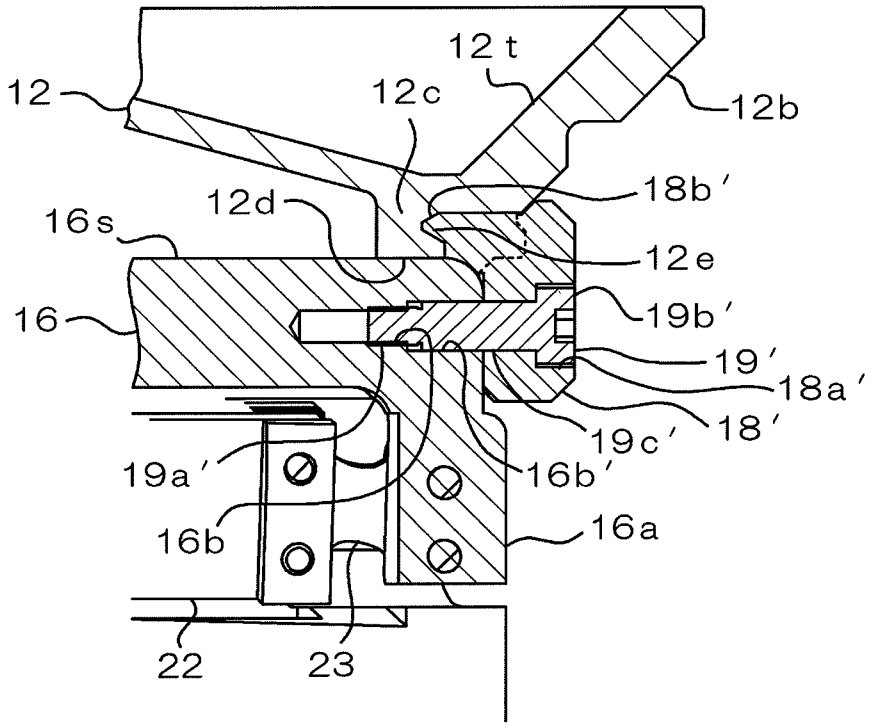

12
12t
12c
12b
18b'
12d
16s
12e
16
19b'
19'
18a'
19c'
18'
19a'
16b'
16b
16a
22
23

Fig. 6

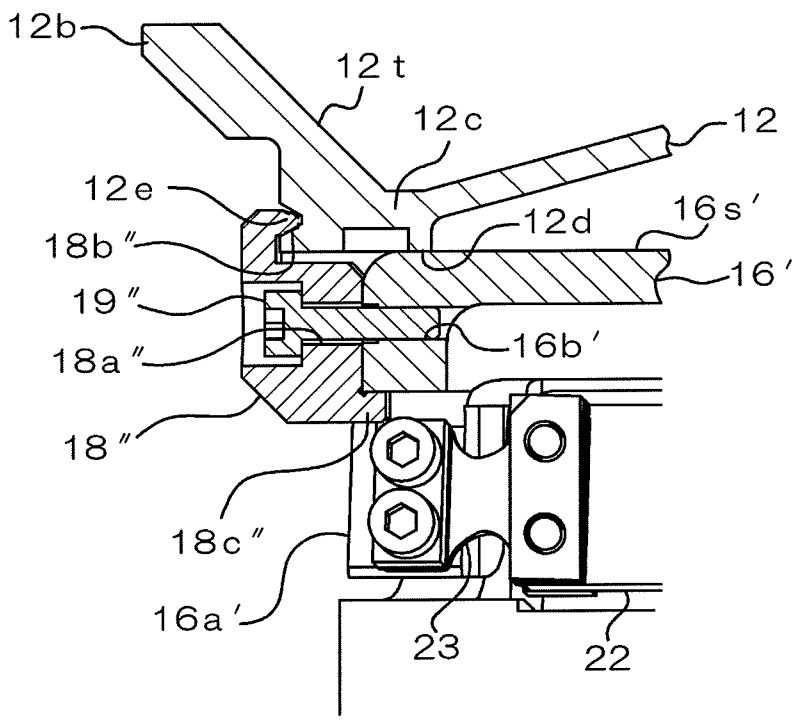


Fig. 7

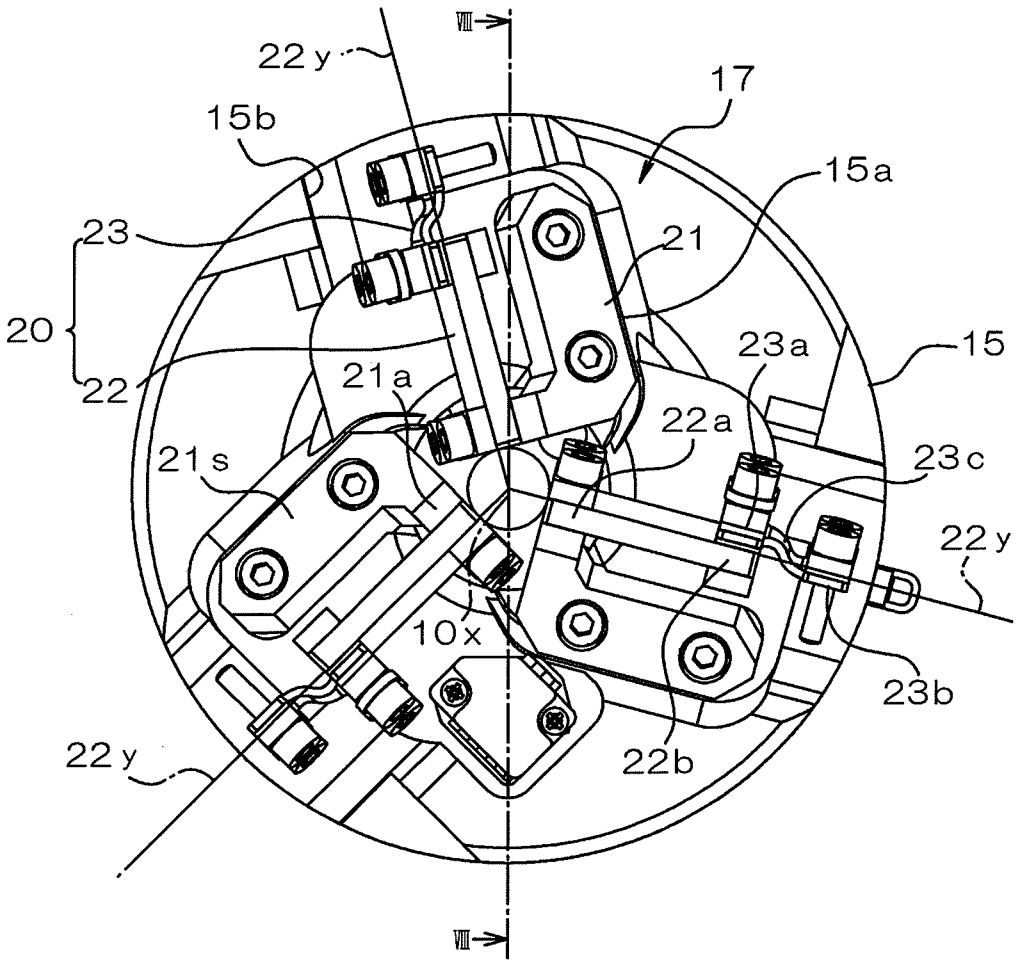

VIII
22y
17
15b
15a
23
21
20
22
23a
15
21a
22a
21s
23c
22y
10x
23b
22y
22b
VIII

Fig. 8

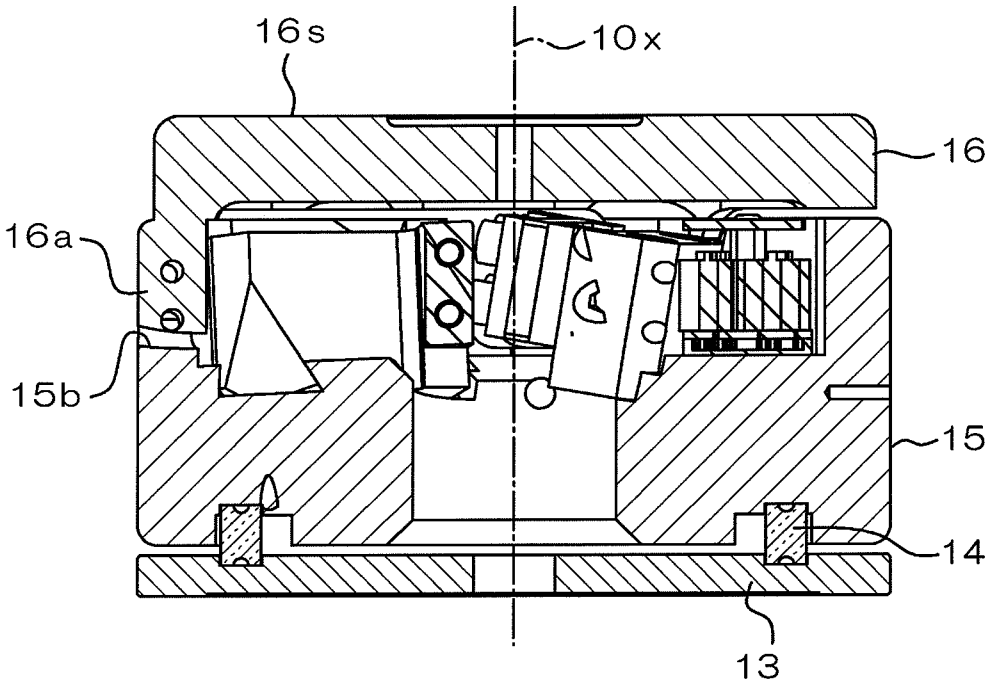


Fig. 9

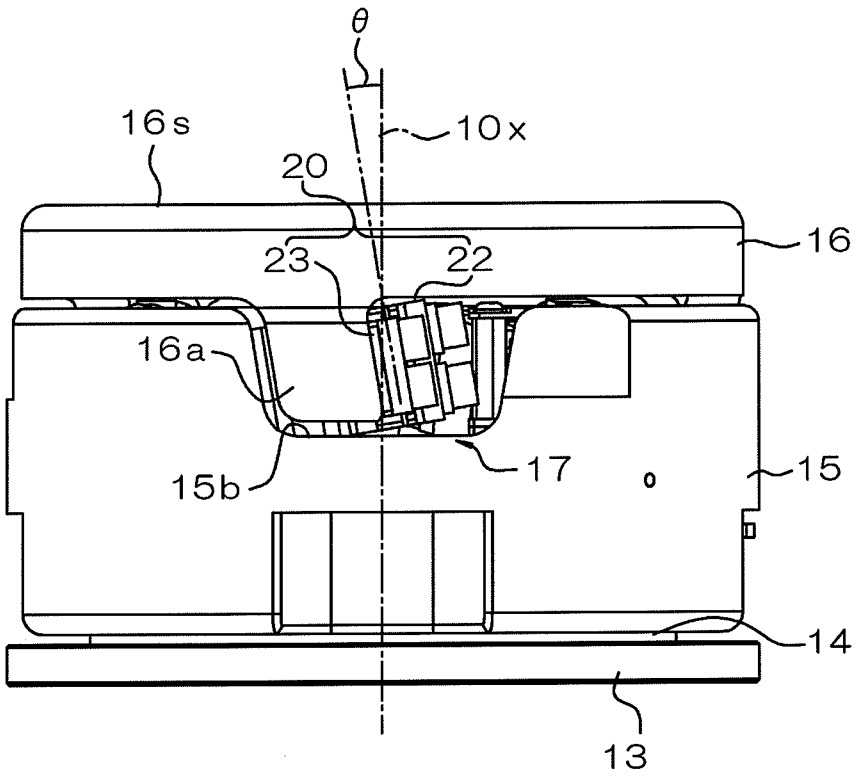


Fig. 10

