FIG.1

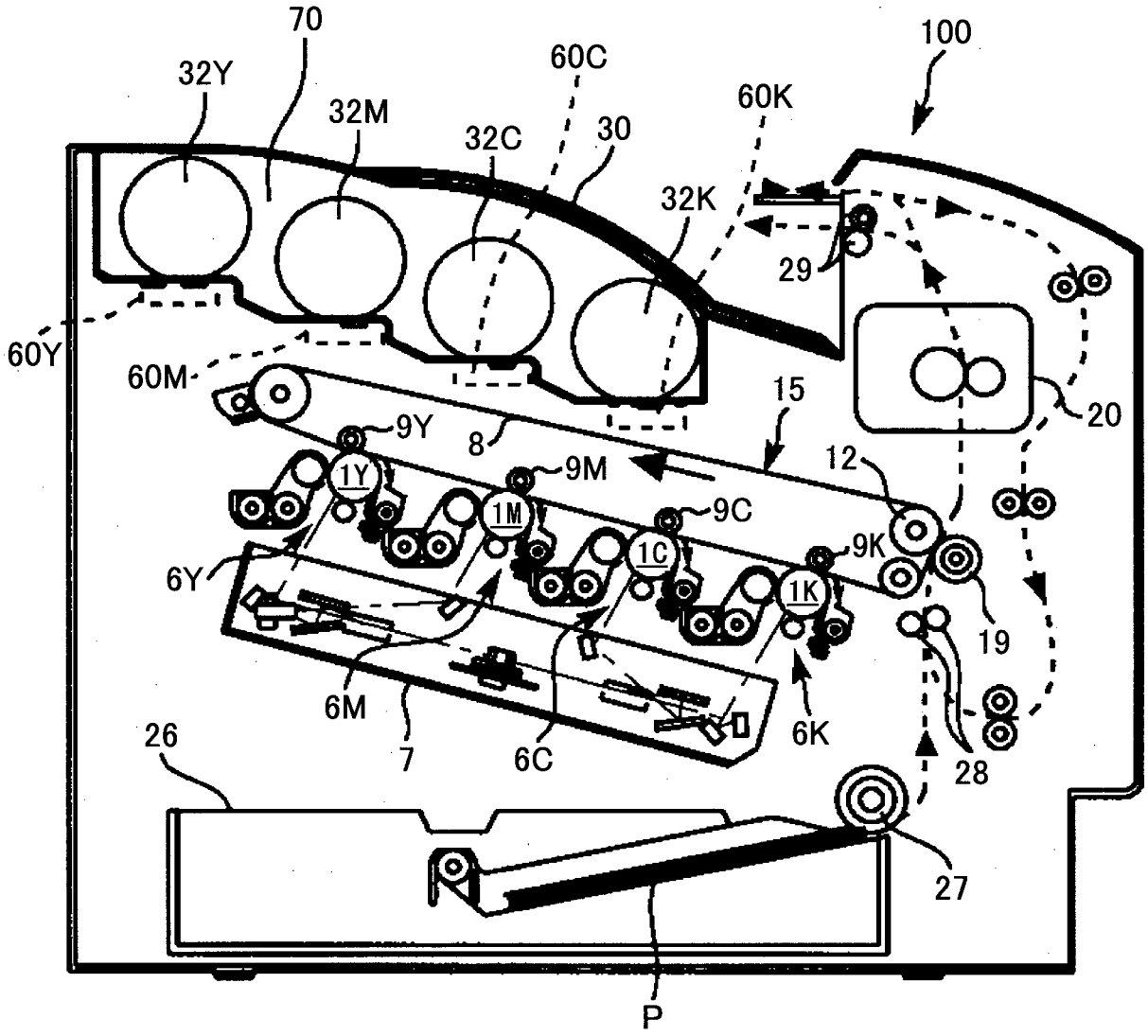

70
32Y
32M
32C
60C
30
60K
100
32K
29
60Y
60M
15
20
9Y
8
9M
12
1Y
1M
9C
1C
9K
1K
6Y
19
6M
7
6C
6K
26
28
27
P

FIG.2

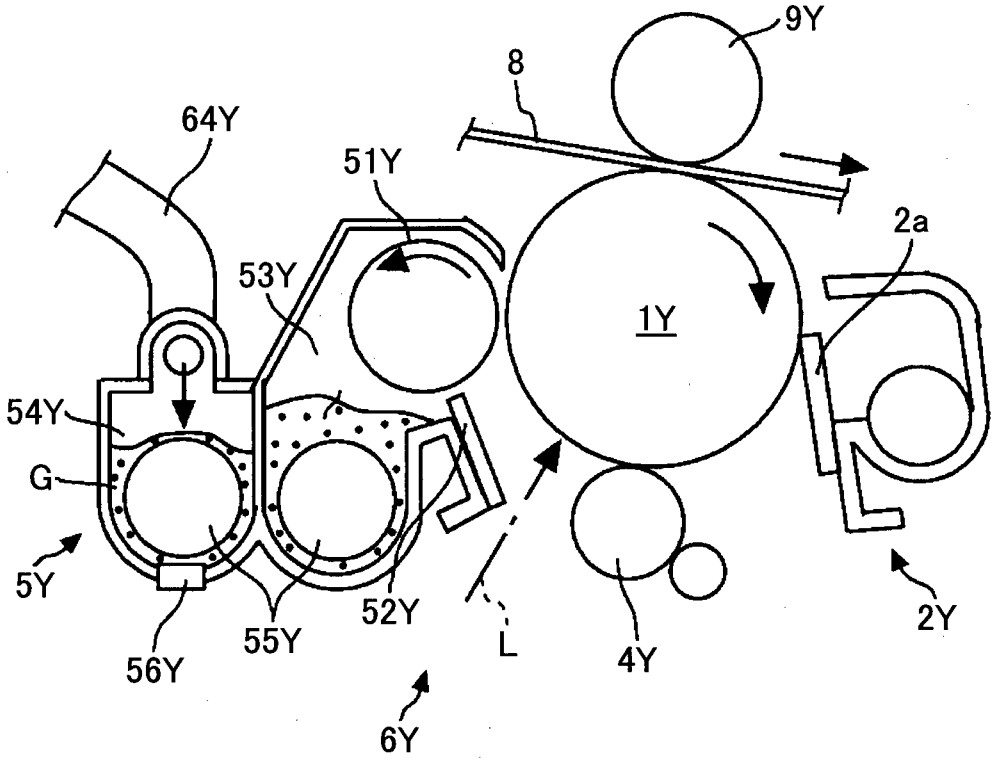

9Y
8
64Y
51Y
2a
53Y
1Y
54Y
G
5Y
52Y
55Y
56Y
L
4Y
2Y
6Y

FIG.3

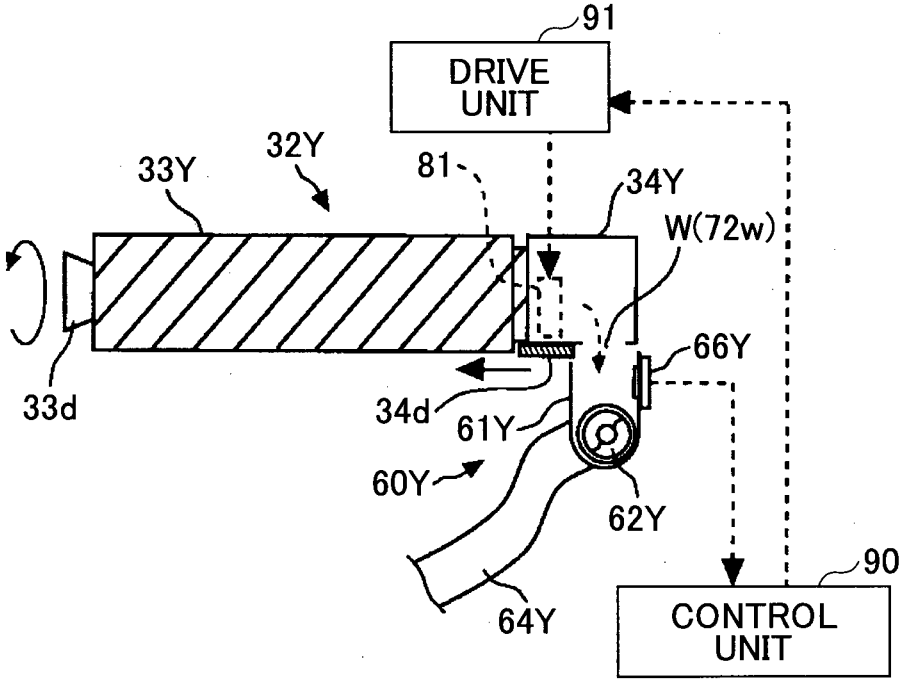

91
DRIVE UNIT
32Y
33Y
81
34Y
W(72w)
66Y
33d
34d
61Y
60Y
62Y
64Y
90
CONTROL UNIT

FIG.4

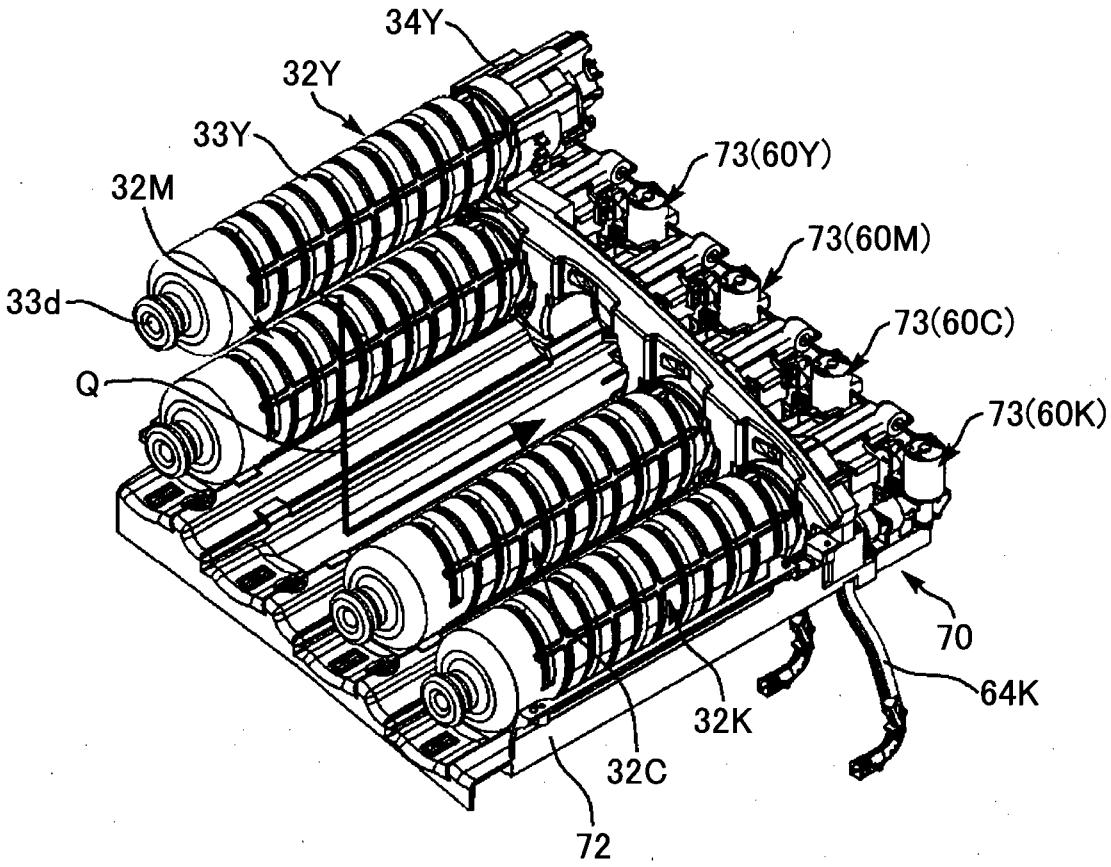

34Y
32Y
33Y
32M
33d
Q
73(60Y)
73(60M)
73(60C)
73(60K)
70
64K
32K
32C
72

FIG.5

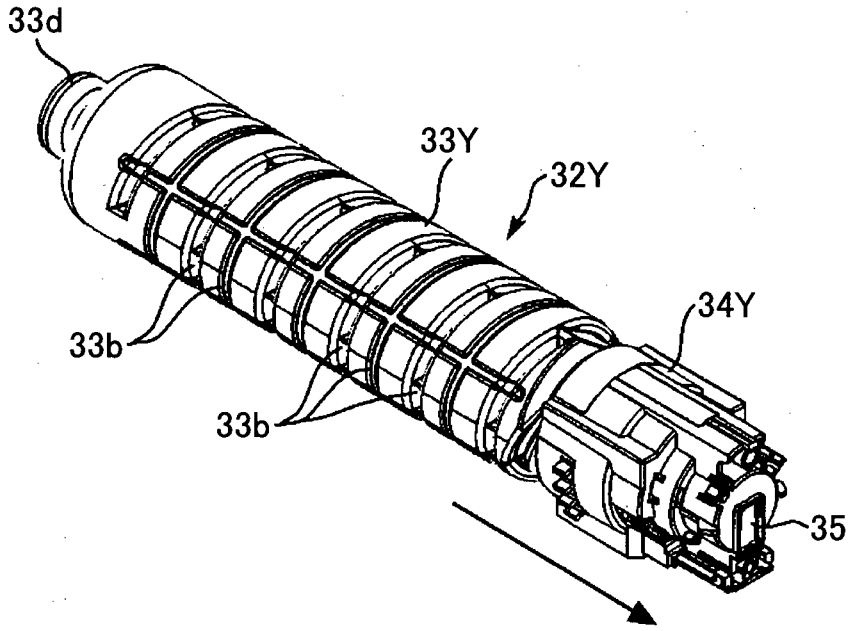

33d
33Y
32Y
34Y
33b
33b
35

FIG.6

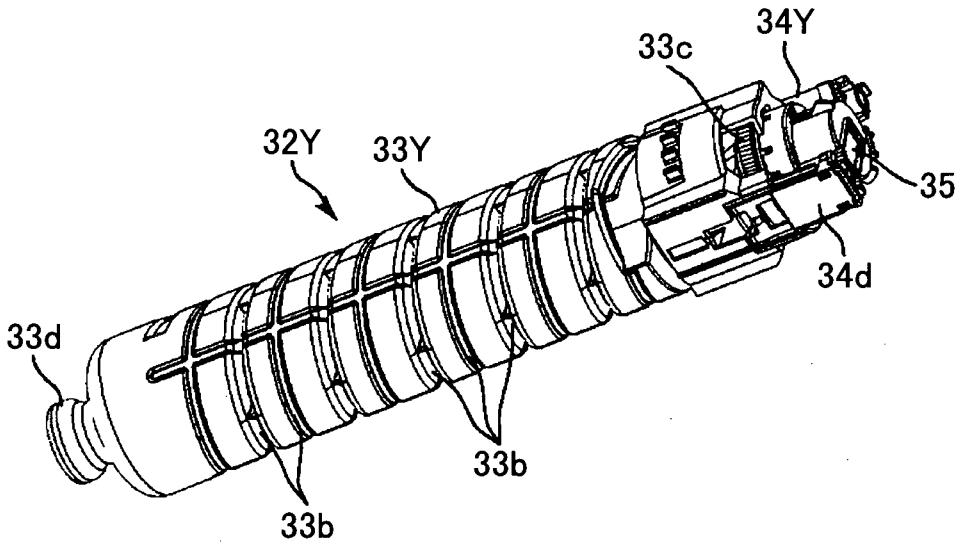


FIG.7A

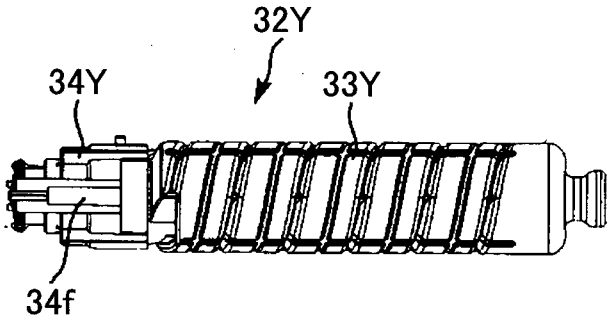


FIG.7B

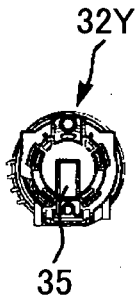


FIG.7C

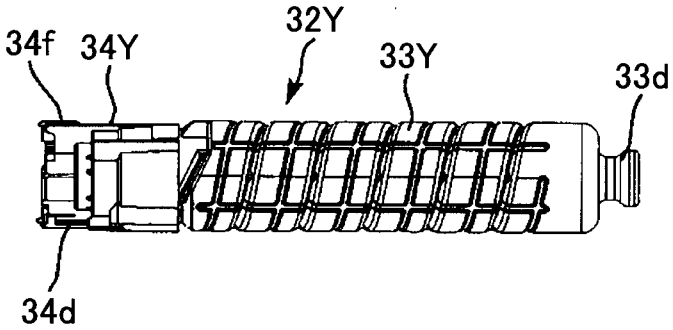


FIG.7D

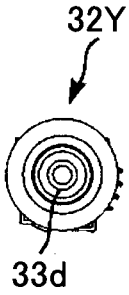


FIG.7E

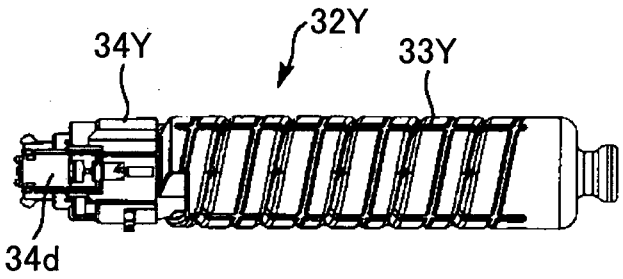


FIG.7F

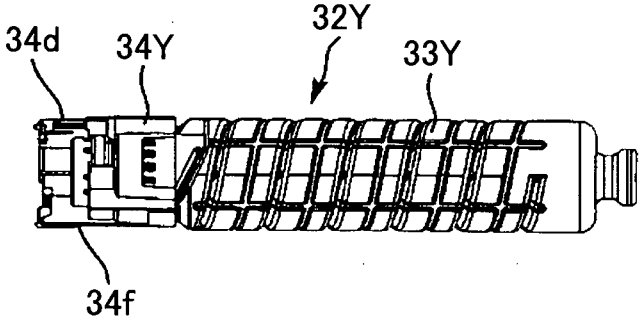


FIG.8

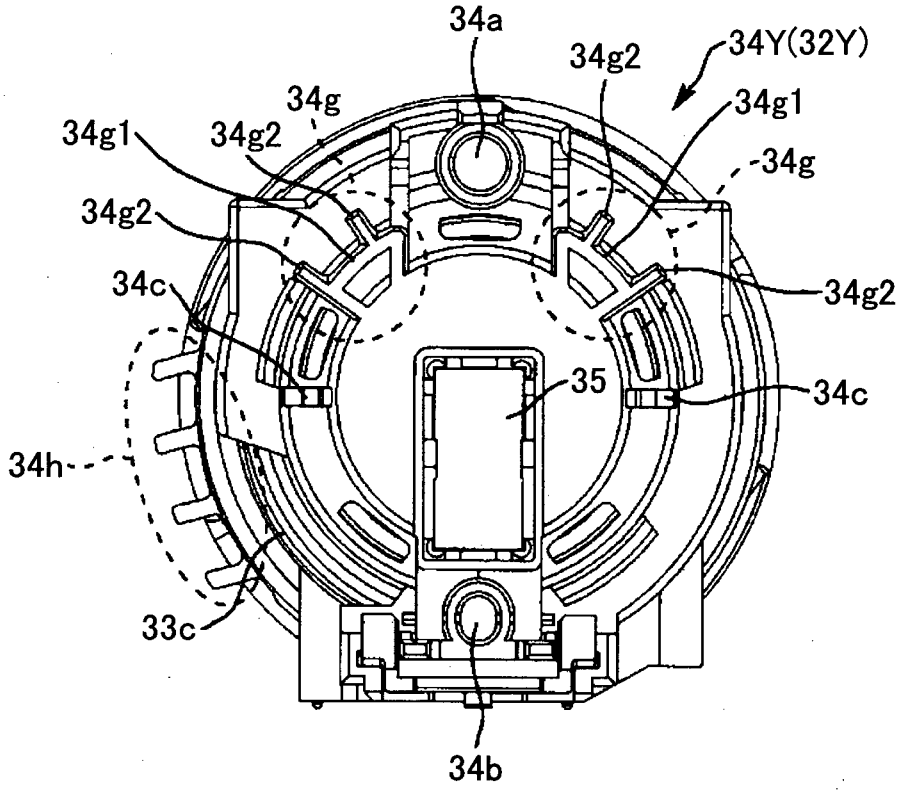

34a
34g2
34Y(32Y)
34g
34g1
34g1
34g2
34g
34g2
34c
34g2
35
34c
34h
33c
34b

FIG.9

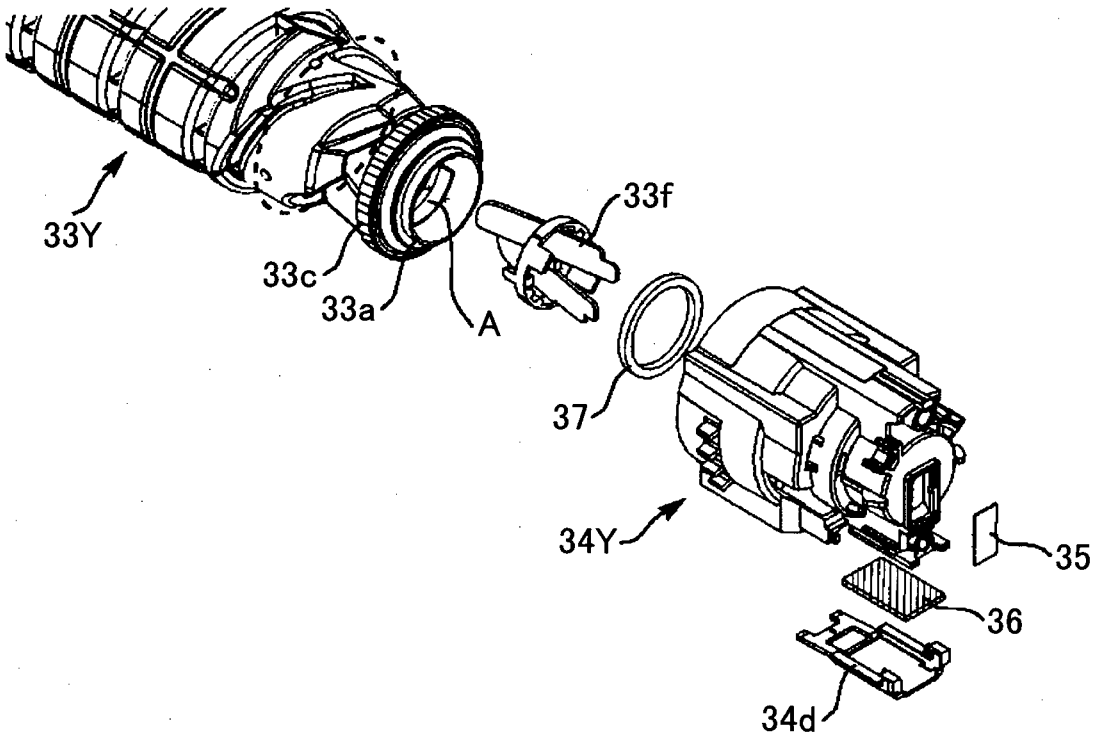

33Y
33f
33c
33a
A
37
34Y
35
36
34d

FIG.10

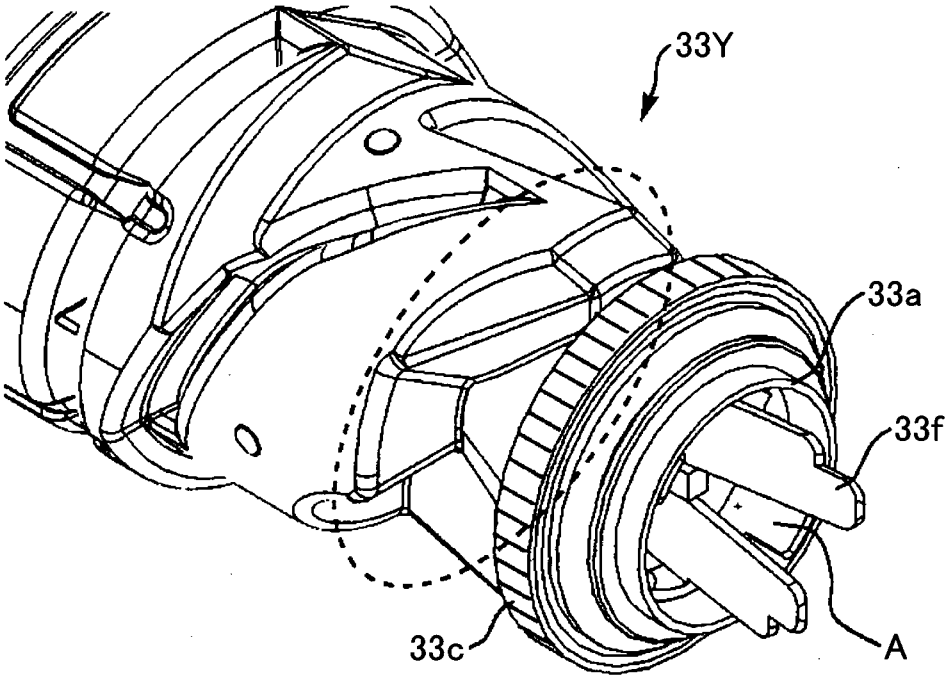

33Y
33a
33f
33c
A

FIG.11

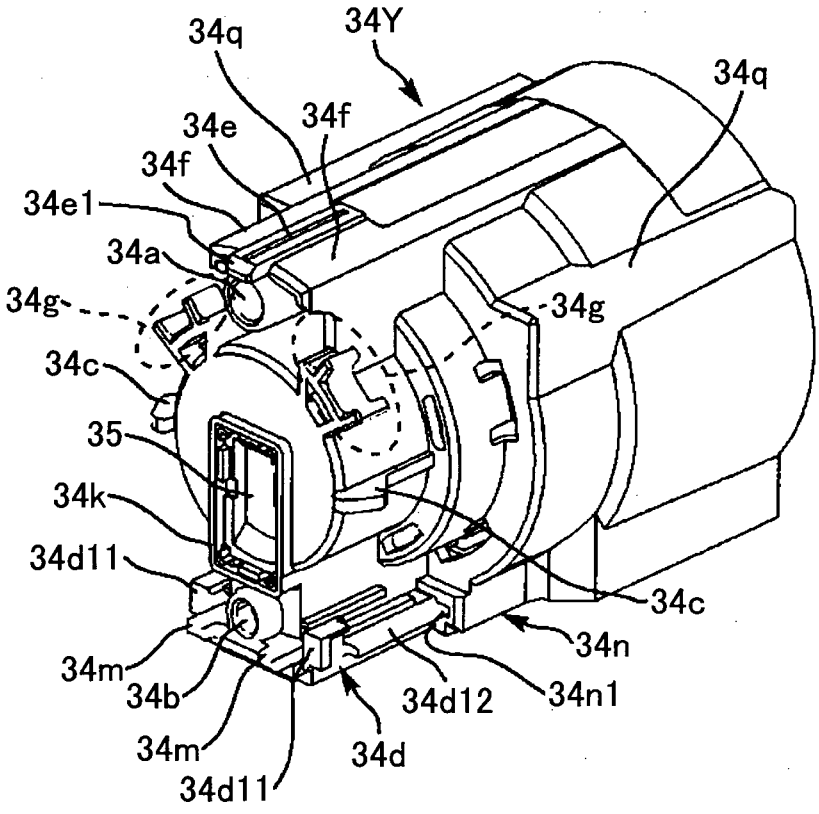

34q
34Y
34q
34e
34f
34f
34e1
34a
34g
34g
34c
35
34k
34d11
34c
34n
34m
34b
34d12
34n1
34m
34d
34d11

FIG.12

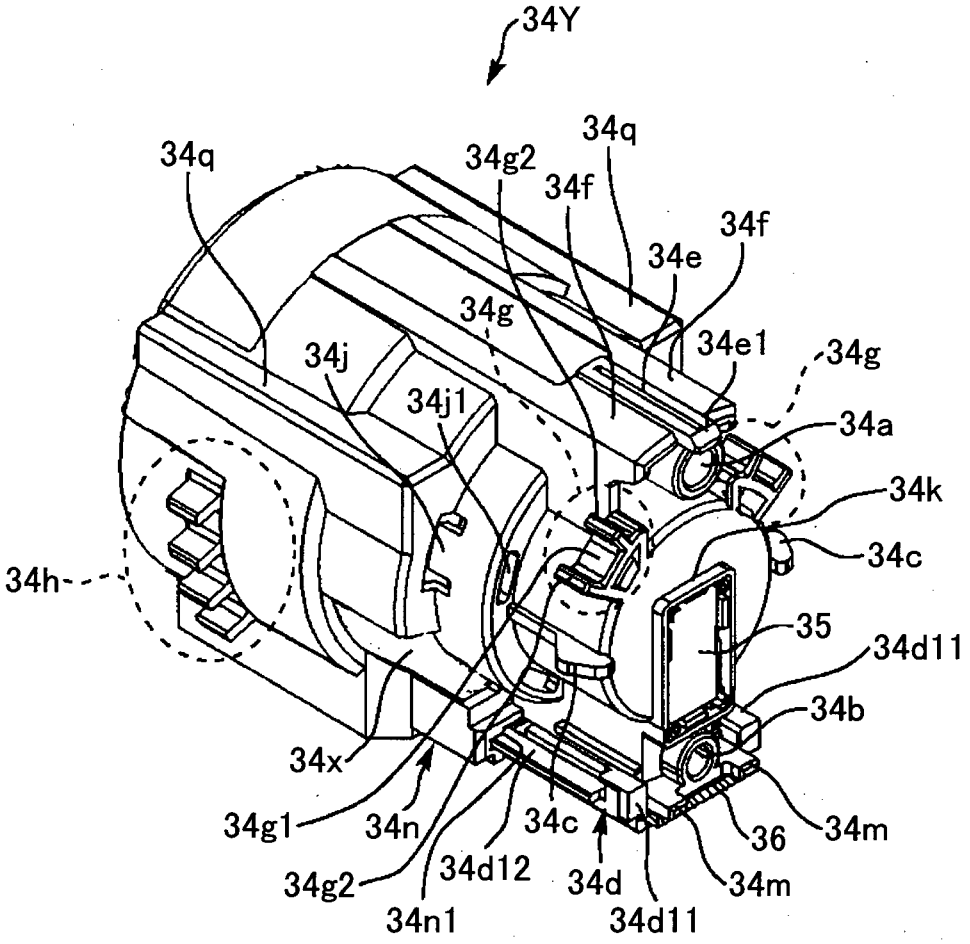

34Y
34q
34q
34g2
34f
34f
34e
34g
34e1
34g
34j
34j1
34a
34k
34c
34h
35
34d11
34b
34x
34g1
34n
34c
36
34m
34g2
34d12
34d
34m
34n1
34d11

FIG.13

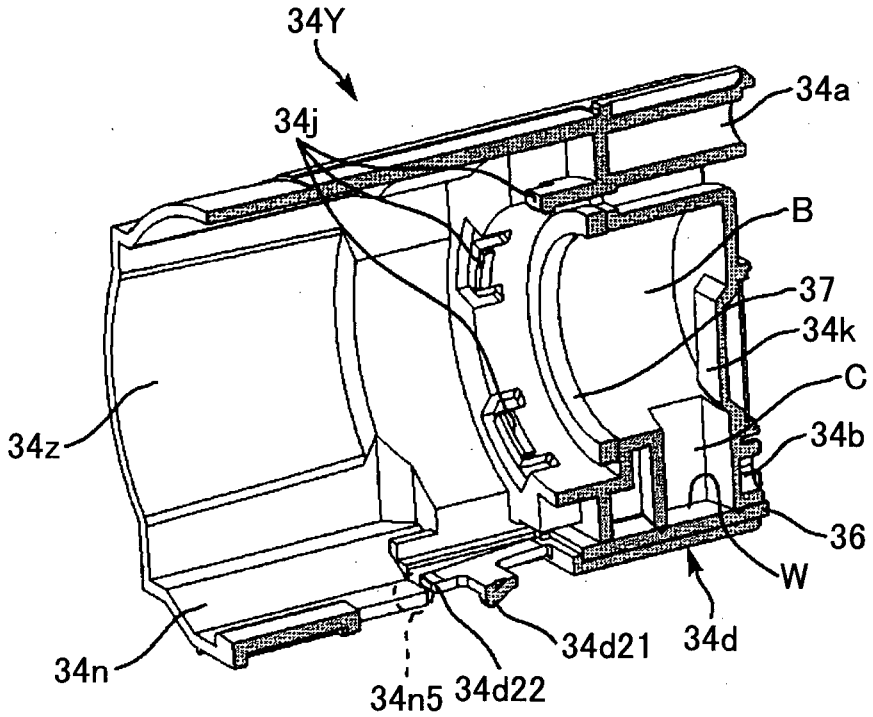

34Y
34a
34j
B
37
34k
C
34z
34b
36
W
34d
34n
34d21
34n5
34d22

FIG.14

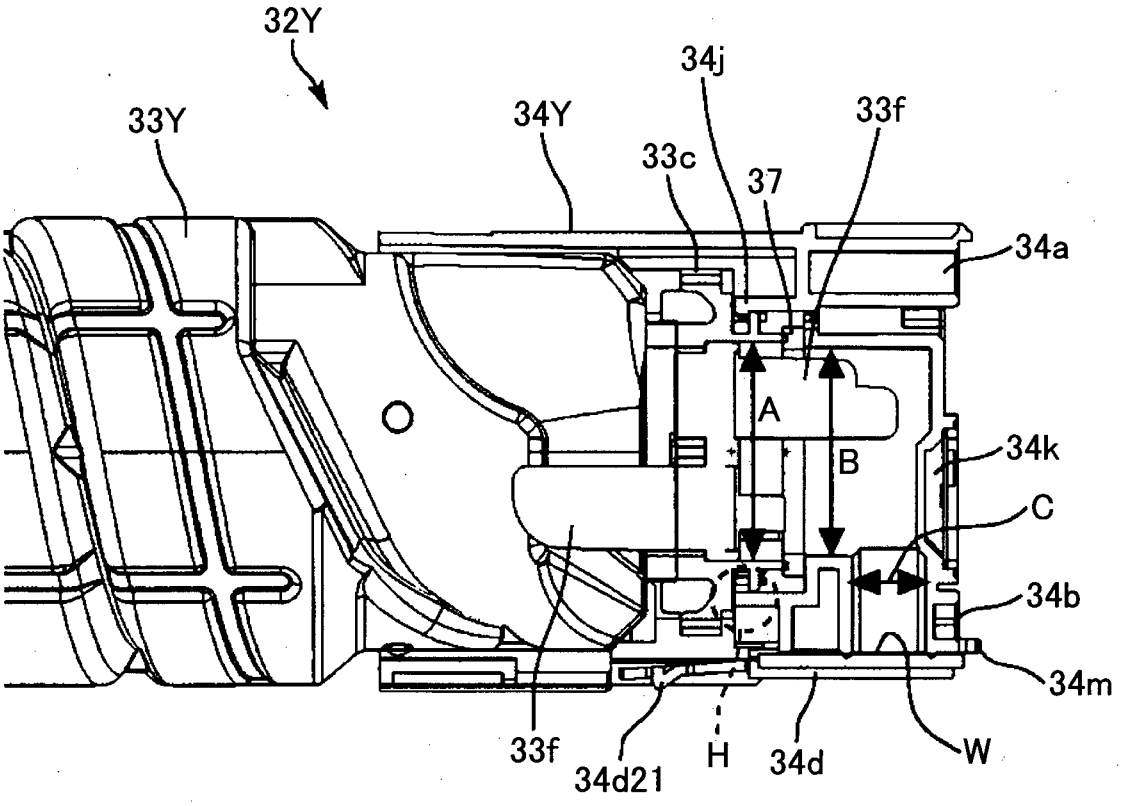

32Y
33Y
34Y
34j
33f
33c
37
34a
A
B
34k
C
34b
34m
33f
34d21
H
34d
W

FIG.15

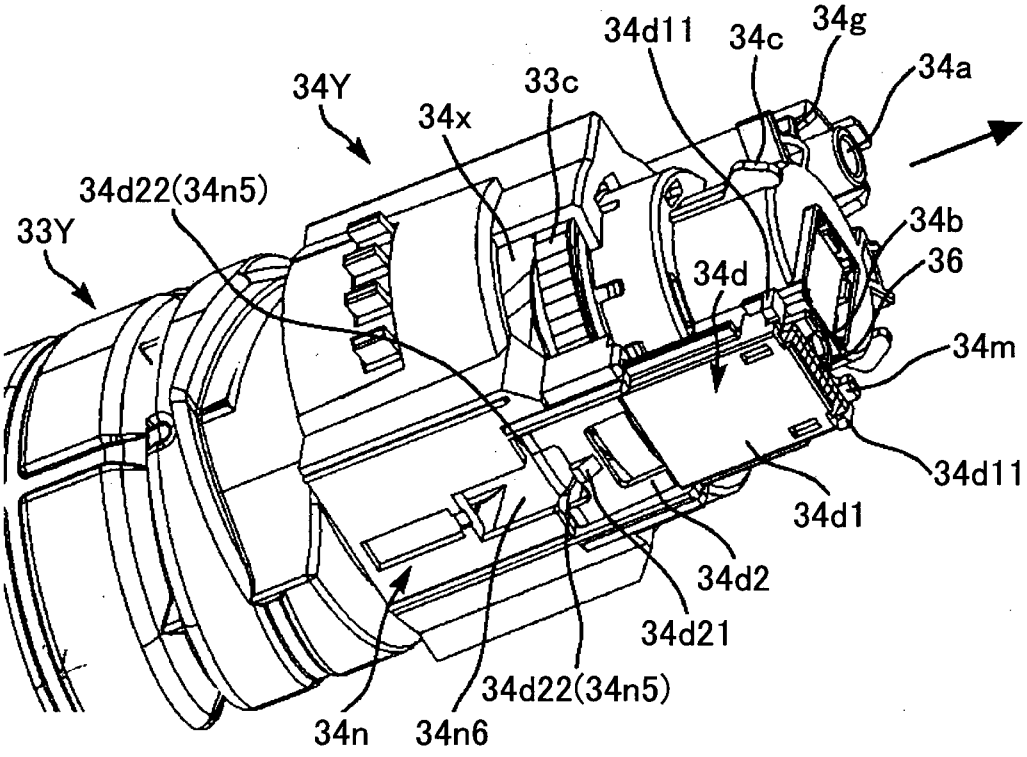

34d11
34c
34g
34a
34Y
33c
34x
34d22(34n5)
33Y
34b
36
34d
34m
34d11
34d1
34d2
34d21
34d22(34n5)
34n
34n6

FIG.16

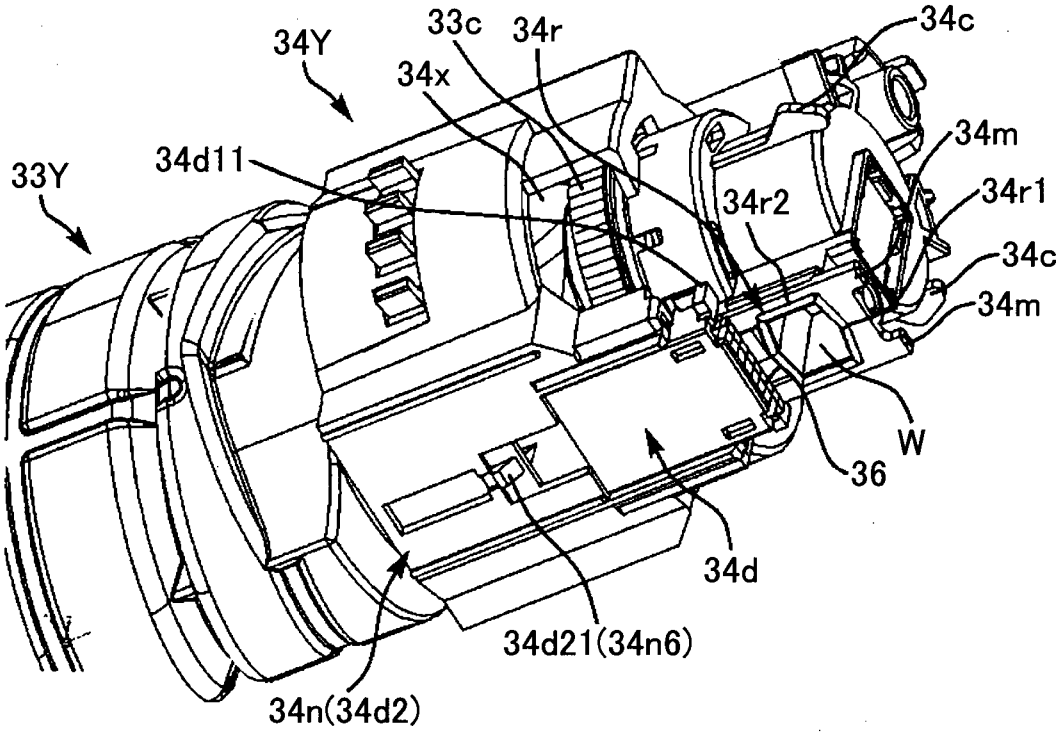

34Y
33c
34r
34c
34x
34m
34d11
33Y
34r1
34r2
34c
34m
W
36
34d
34d21(34n6)
34n(34d2)

FIG.17

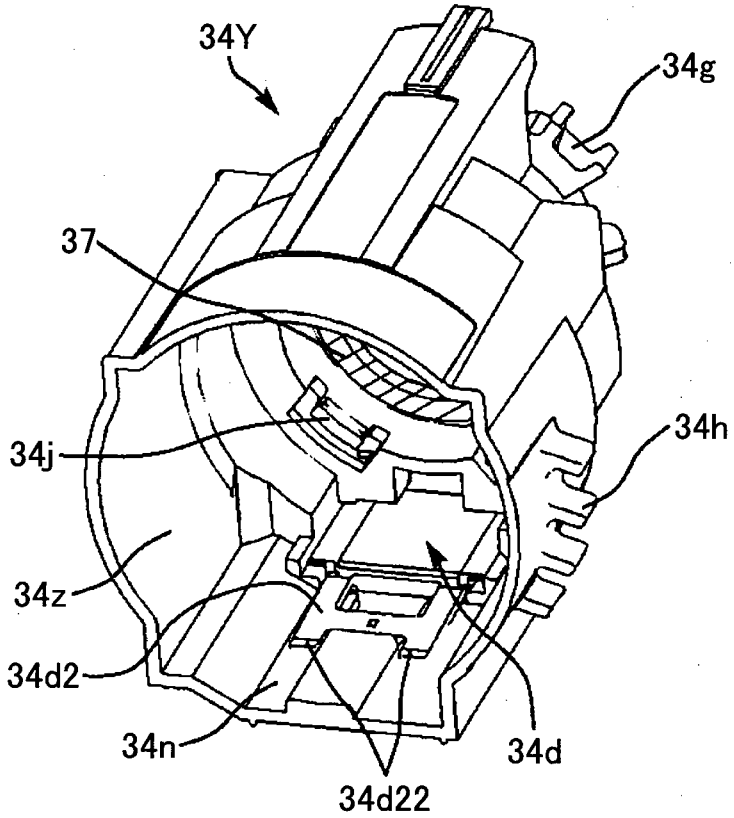

34Y
34g
37
34h
34j
34z
34d2
34n
34d
34d22

FIG.18A

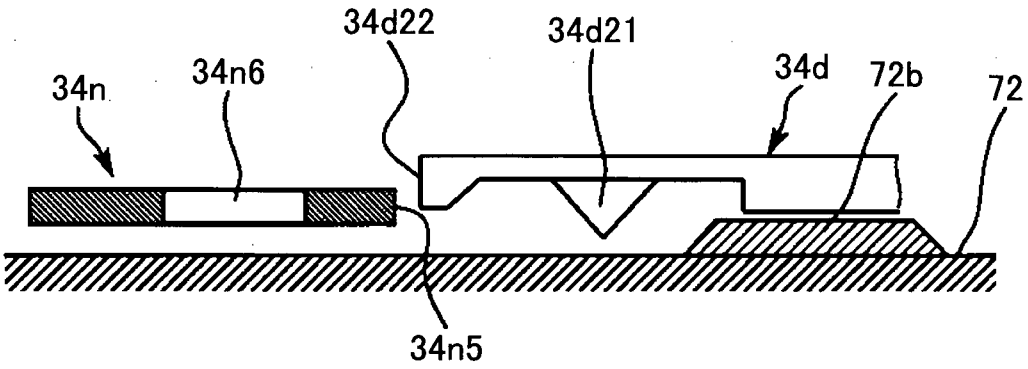


FIG.18B

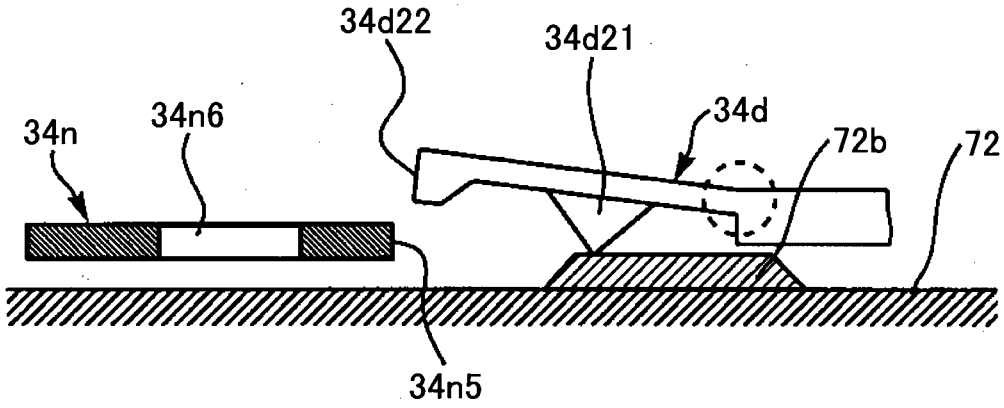


FIG.18C

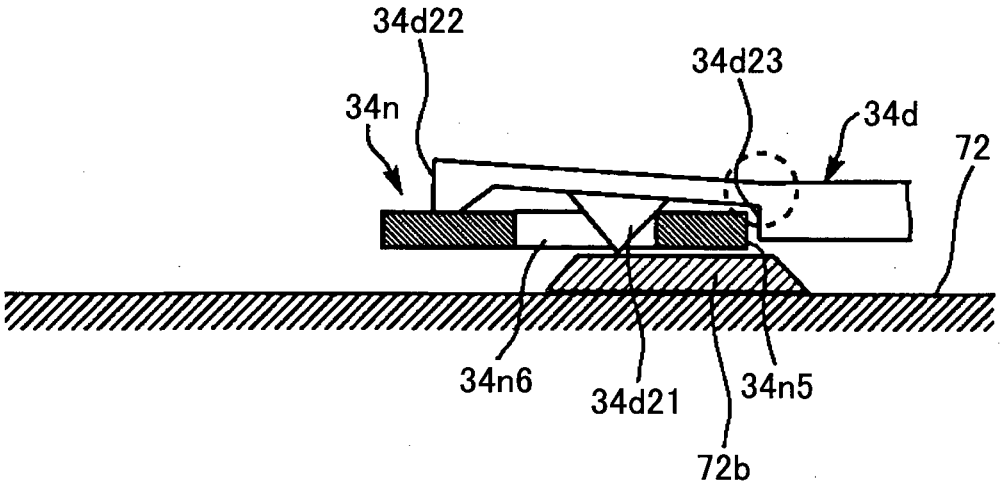


FIG.19

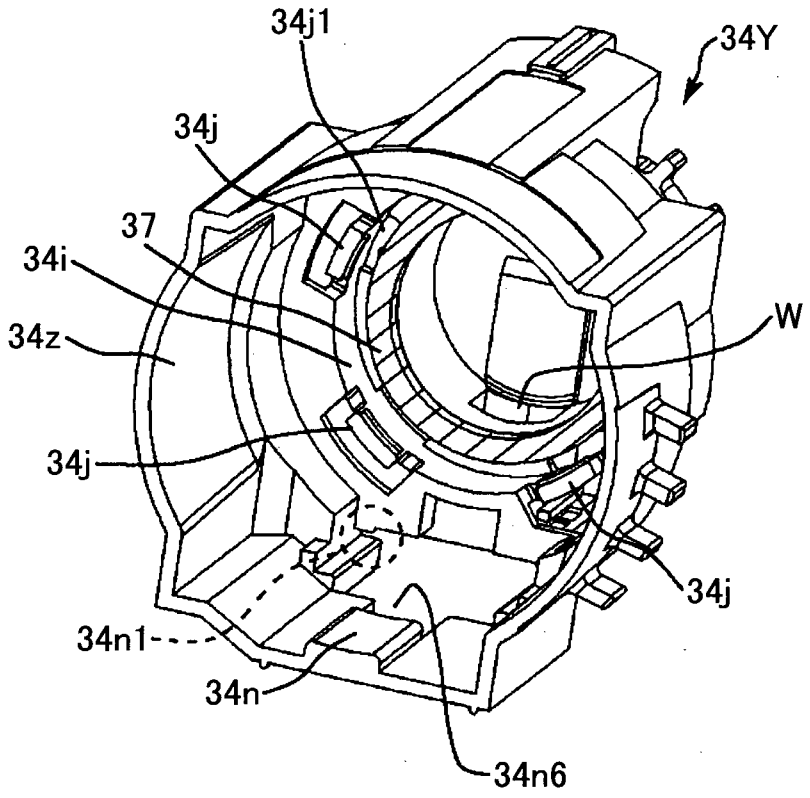

34j1
34Y
34j
37
34i
34z
W
34j
34j
34n1
34n
34n6

FIG.20

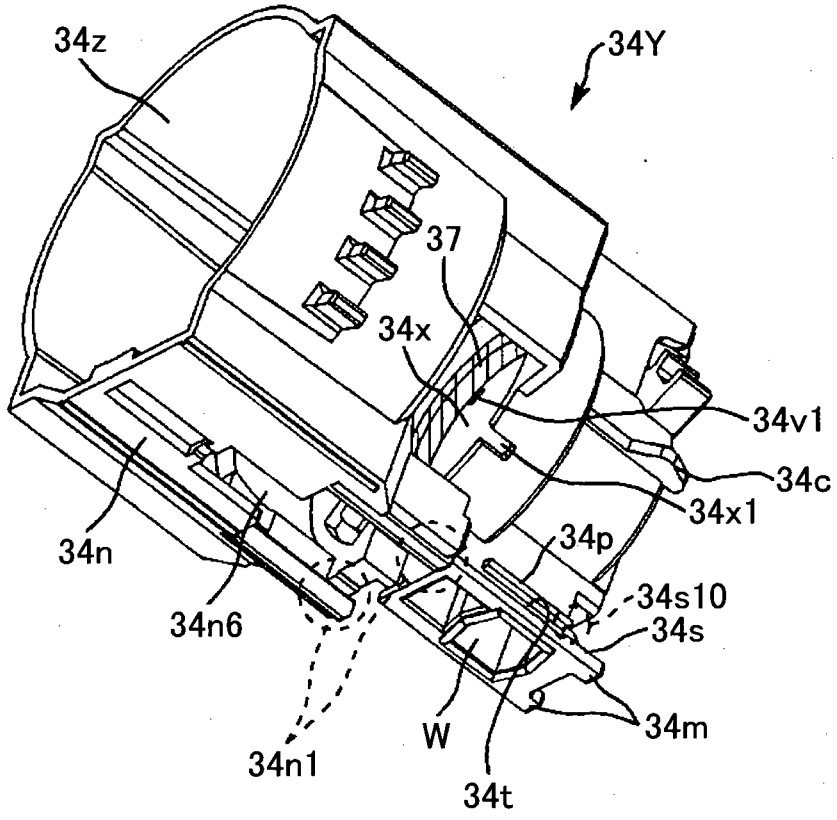

34z
34Y
37
34x
34v1
34c
34x1
34n
34p
34s10
34n6
34s
34m
W
34n1
34t

FIG.21

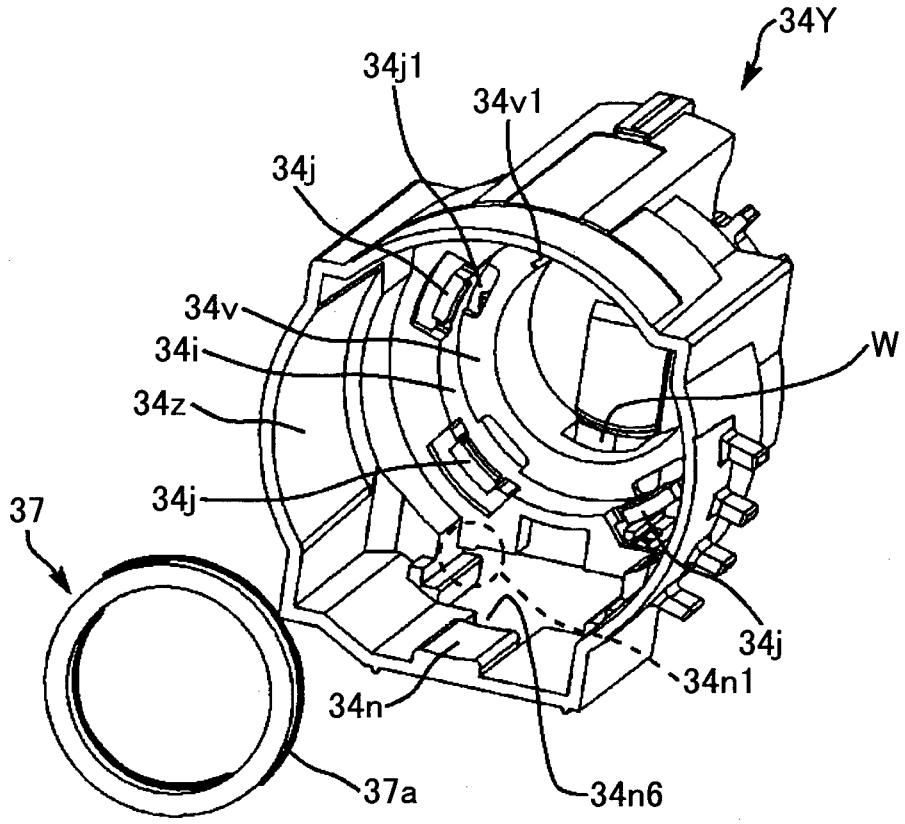

34Y
34j1
34v1
34j
34v
34i
34z
34j
37
W
34j
34n1
34n
37a
34n6

FIG.22

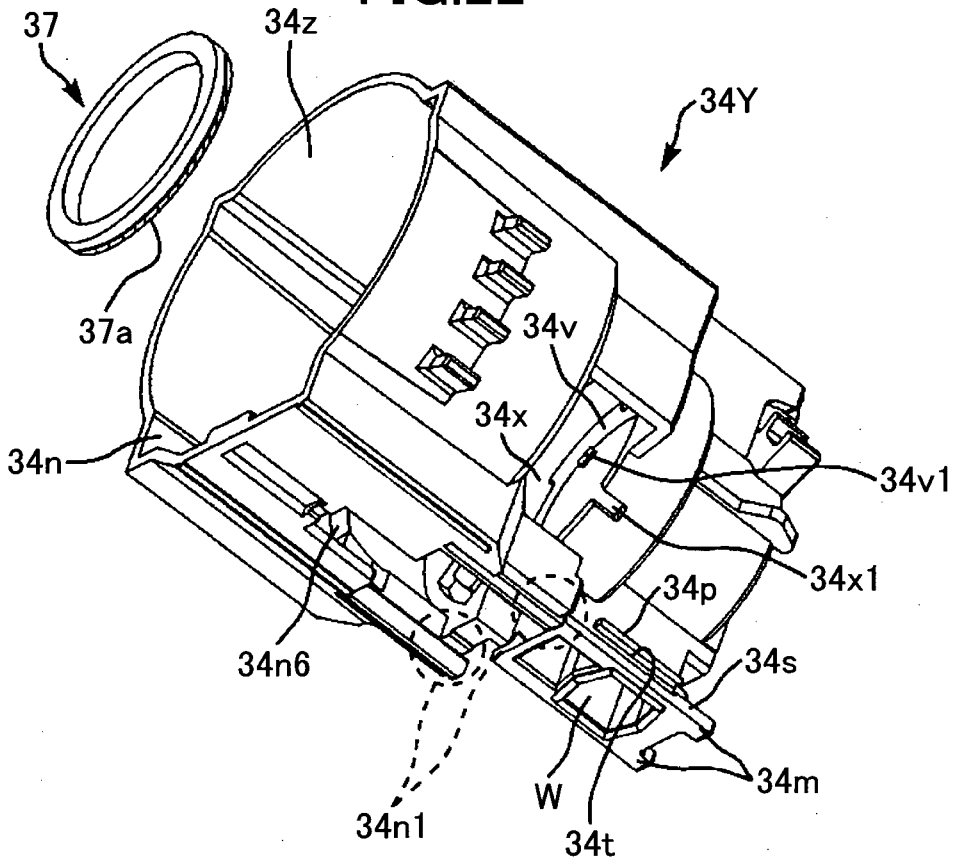

37
34z
34Y
37a
34v
34x
34n
34v1
34x1
34p
34n6
34s
34m
W
34n1
34t

FIG.23

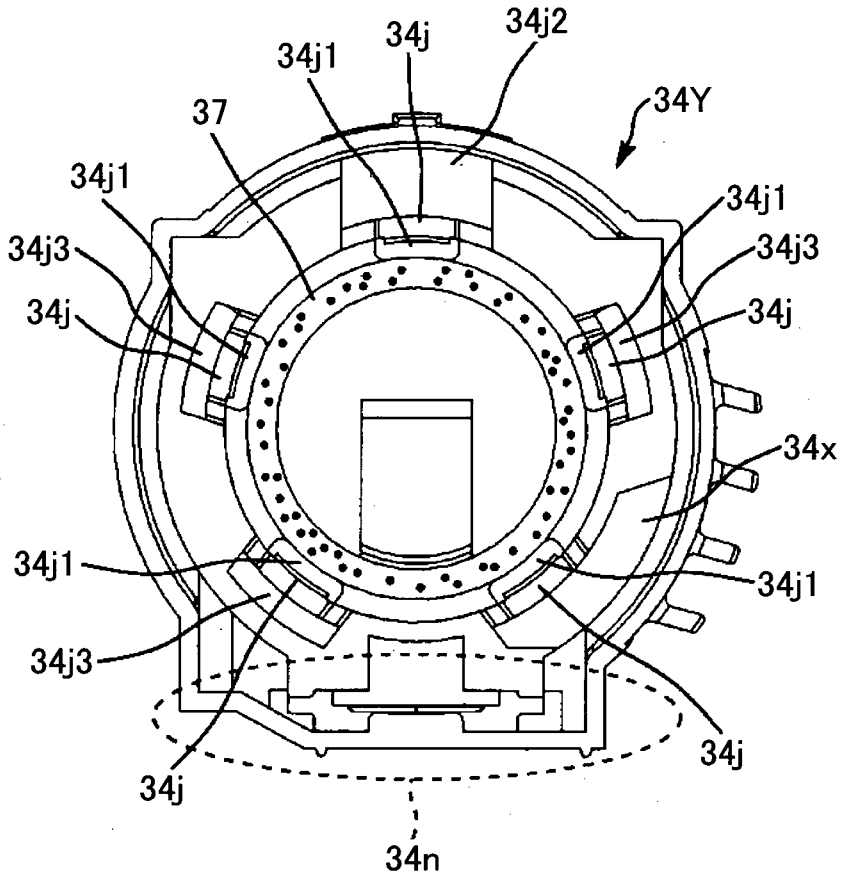


FIG.24A

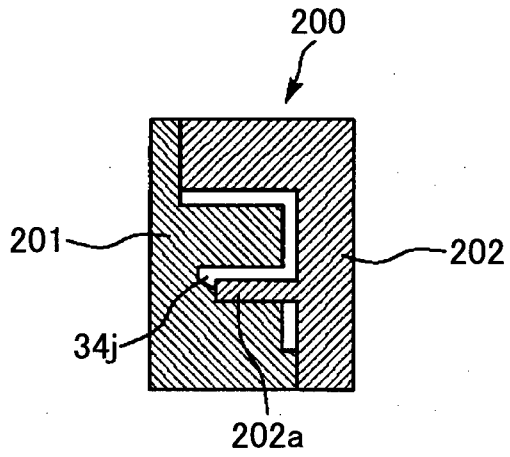


FIG.24B

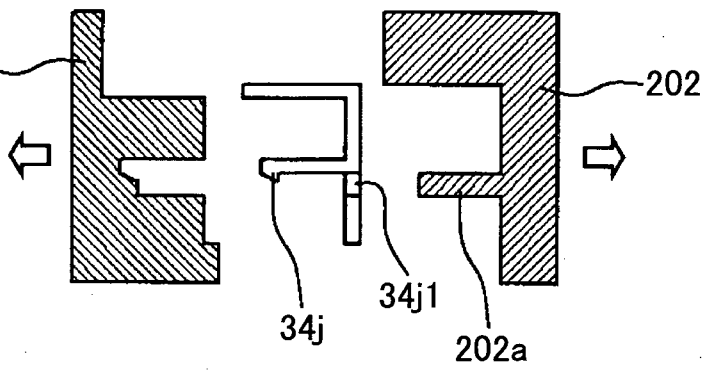


FIG.25

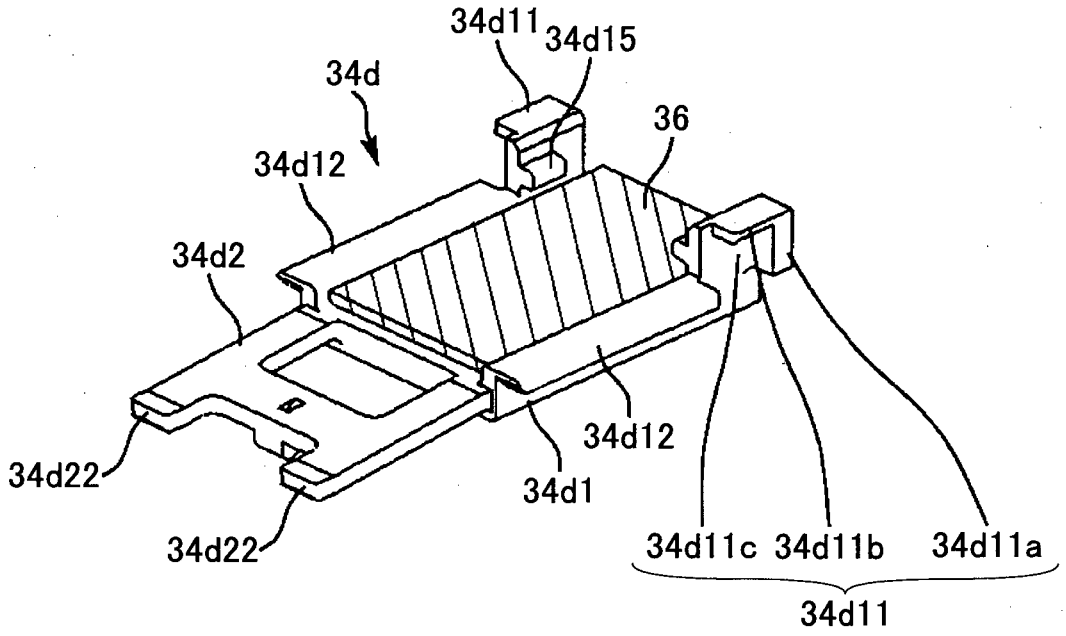

34d11
34d15
34d
36
34d12
34d2
34d12
34d22
34d1
34d22
34d11c
34d11b
34d11a
34d11

FIG.26

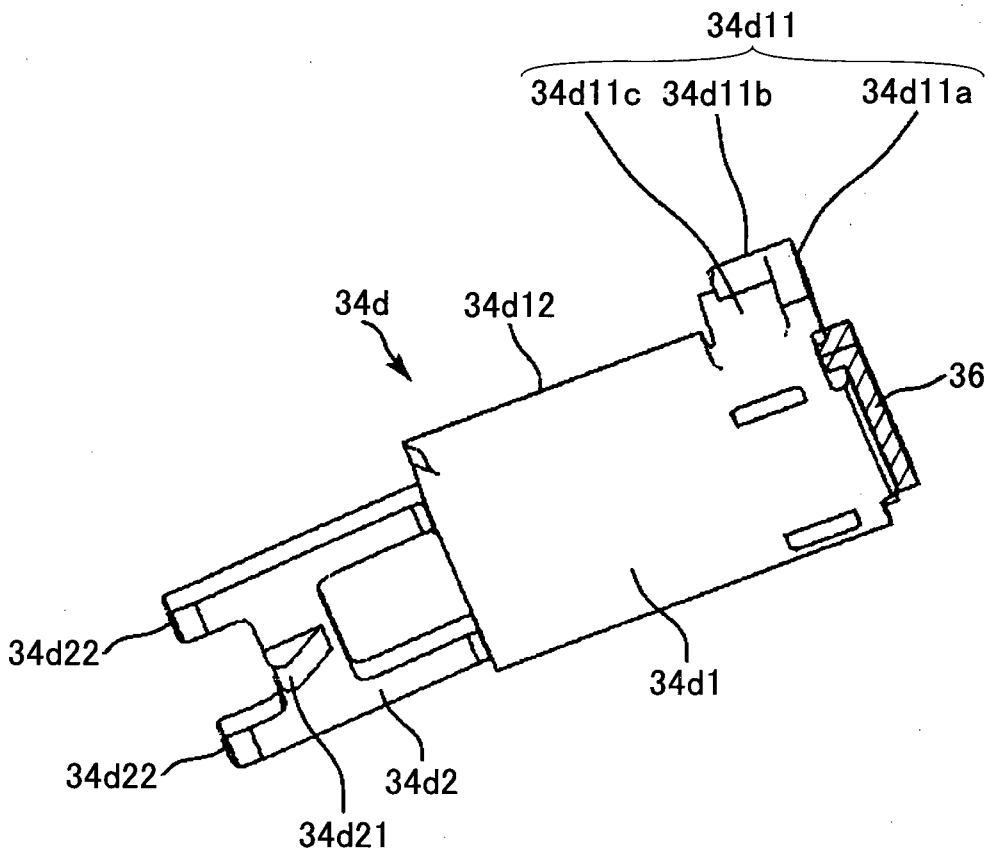

34d11
34d11c
34d11b
34d11a
34d
34d12
36
34d22
34d1
34d22
34d2
34d21

FIG.27A

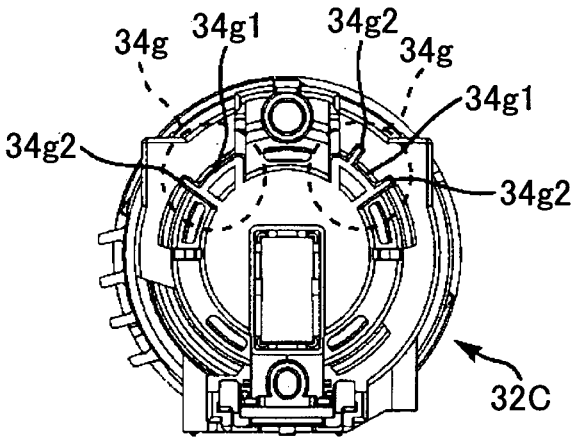


FIG.27B

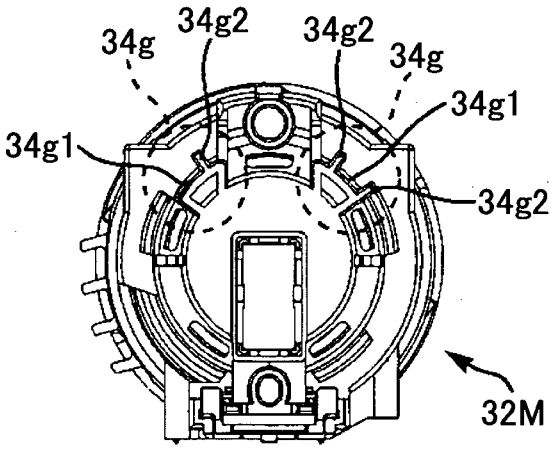


FIG.27C

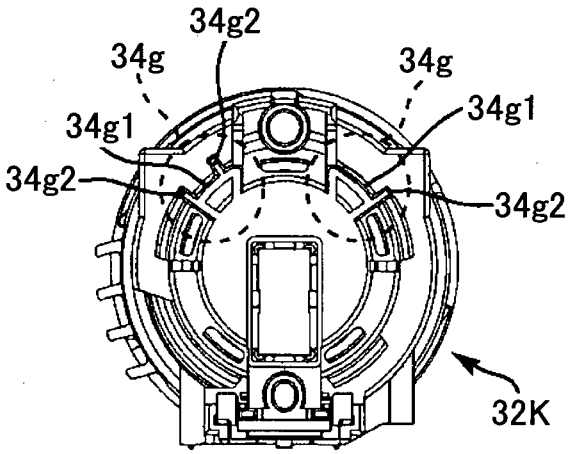


FIG.28A

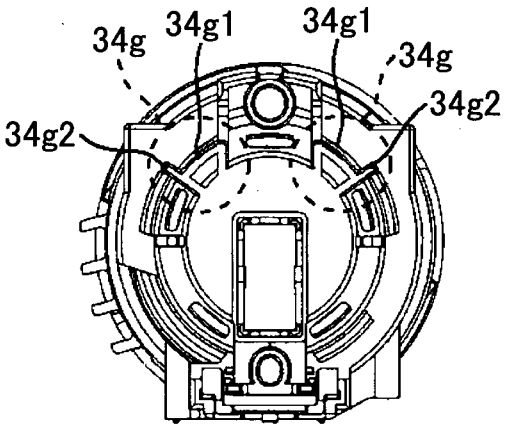


FIG.28B

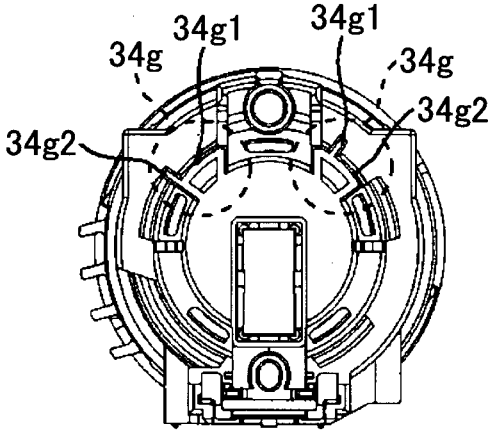


FIG.28C

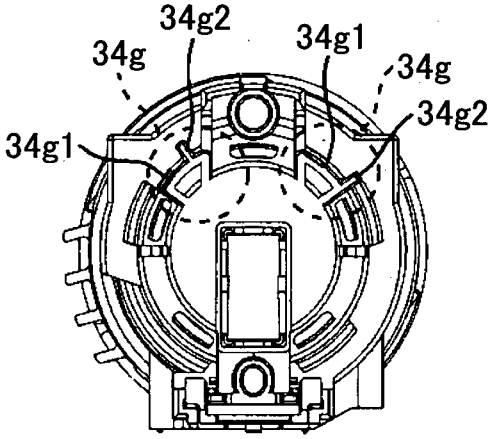


FIG.28D

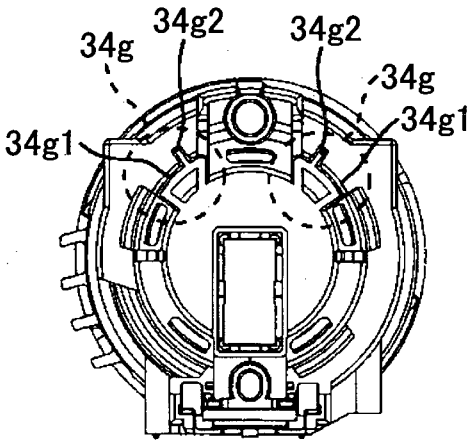


FIG.28E

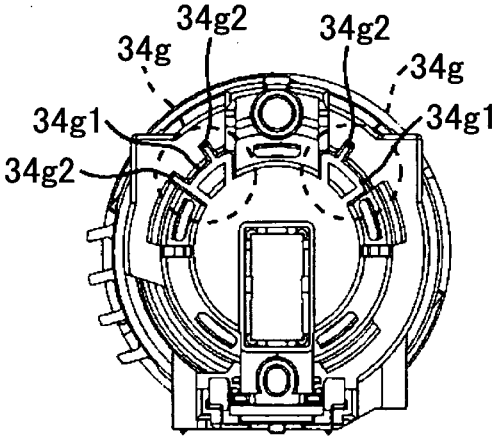


FIG.29

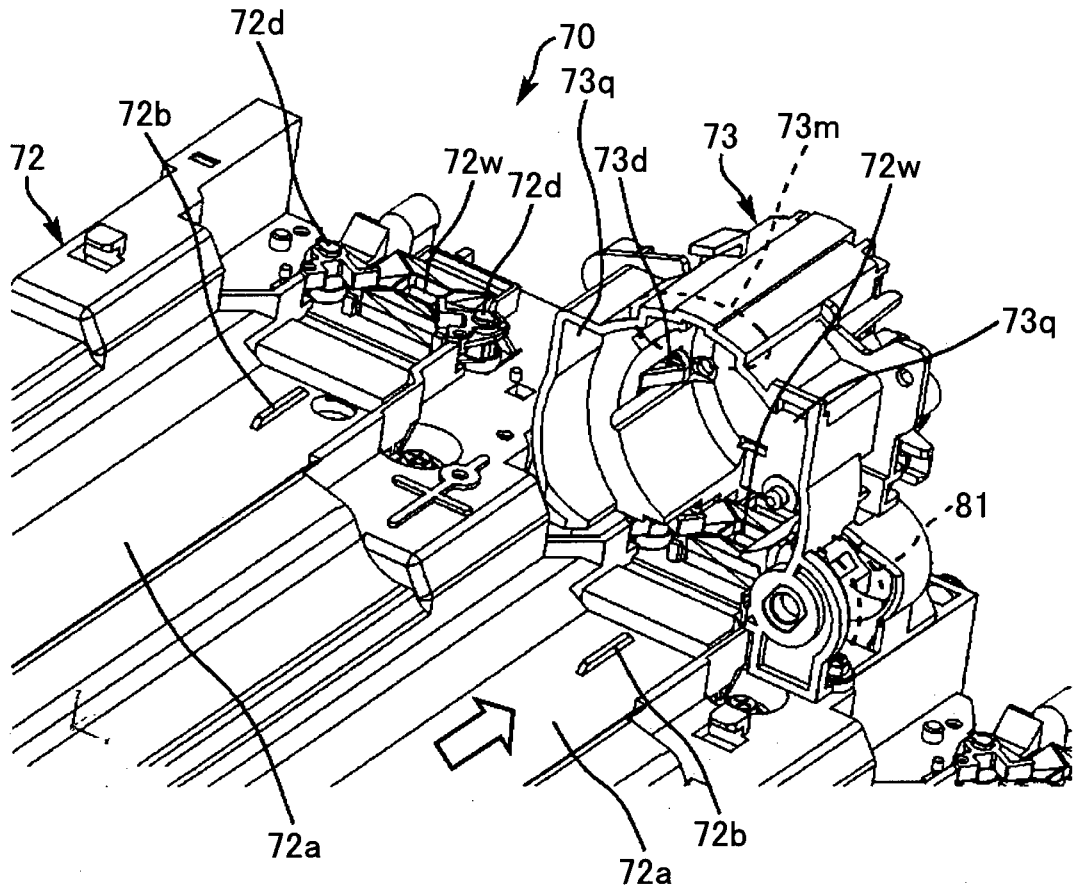


FIG.30

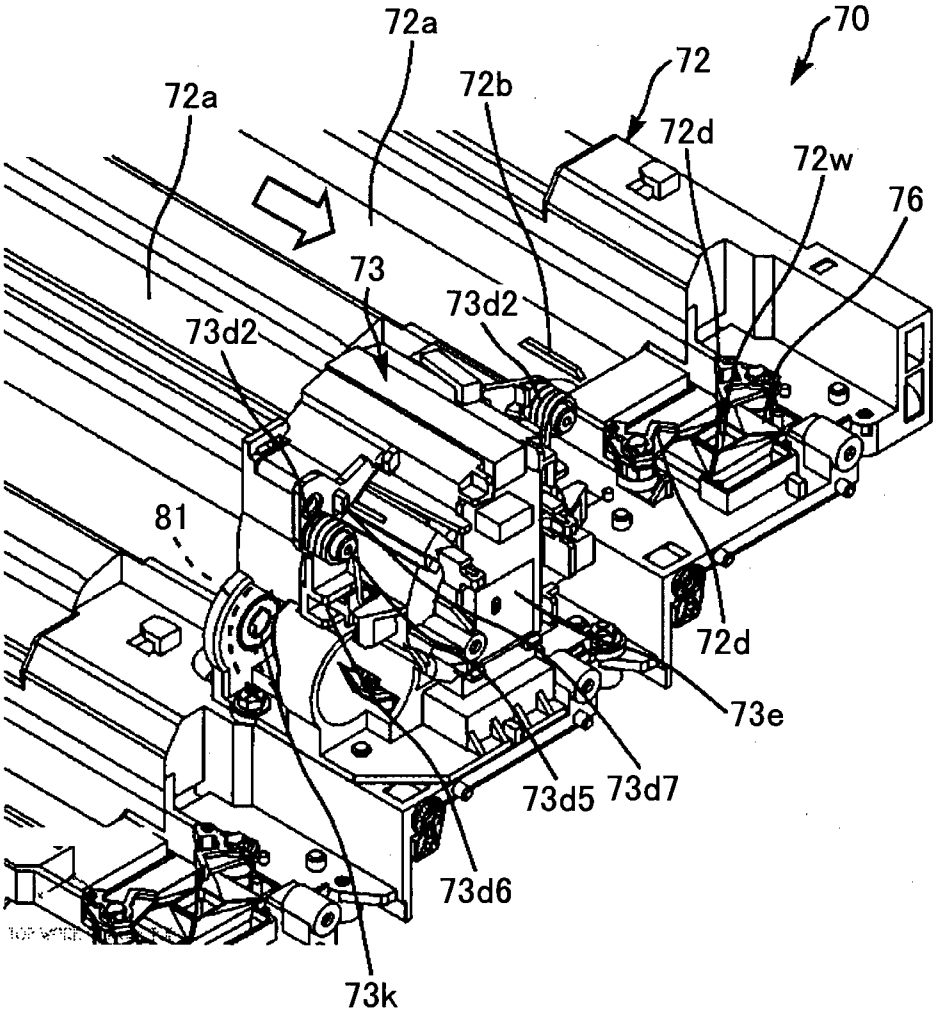

72a
72a
72b
72
70
72d
72w
76
73
73d2
73d2
81
72d
73e
73d5
73d7
73d6
73k

FIG.31

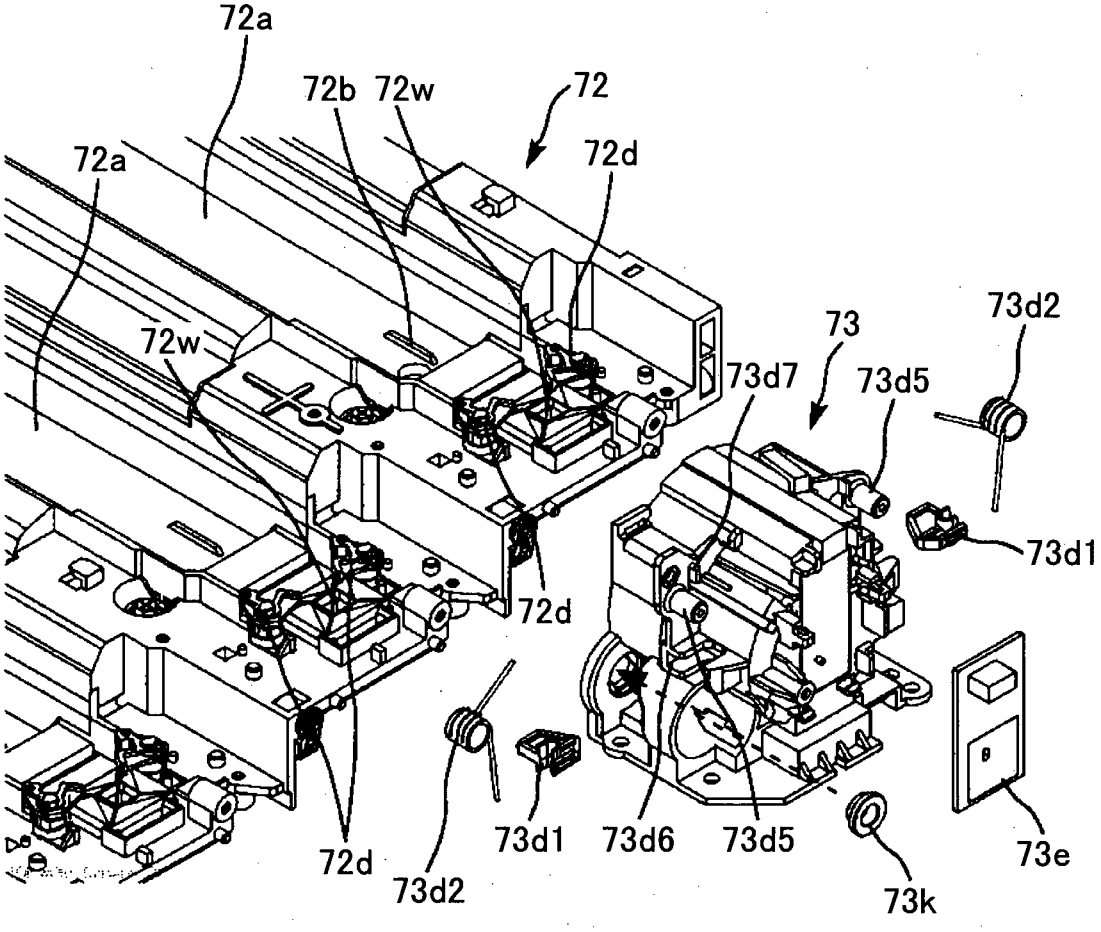

72a
72b
72w
72
72d
72a
72w
73
73d2
73d7
73d5
73d1
72d
72d
73d2
73d1
73d6
73d5
73e
73k

FIG.32

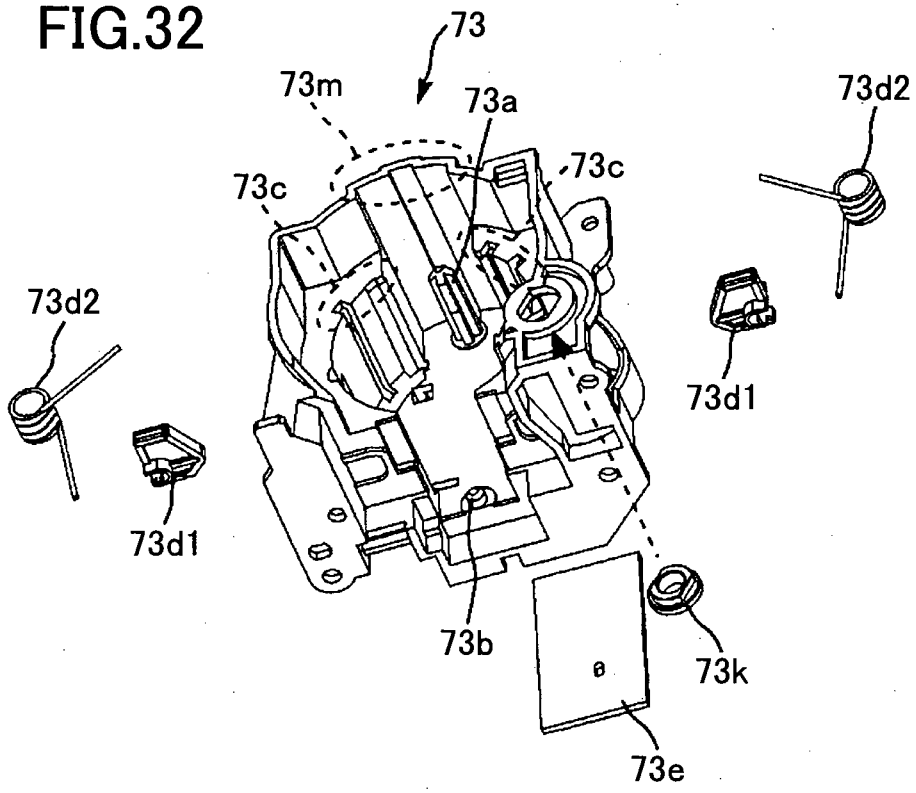

73
73m
73a
73d2
73c
73c
73d2
73d1
73d1
73b
73k
73e

FIG.33

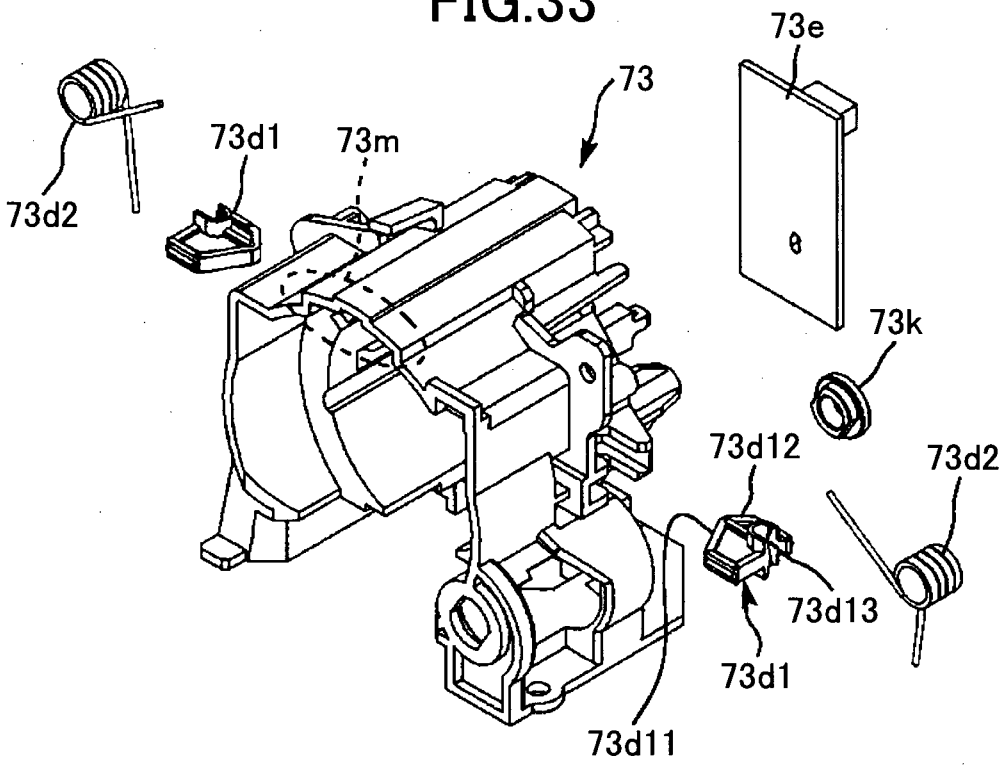

73e
73
73d1
73m
73d2
73k
73d12
73d2
73d13
73d1
73d11

FIG.34

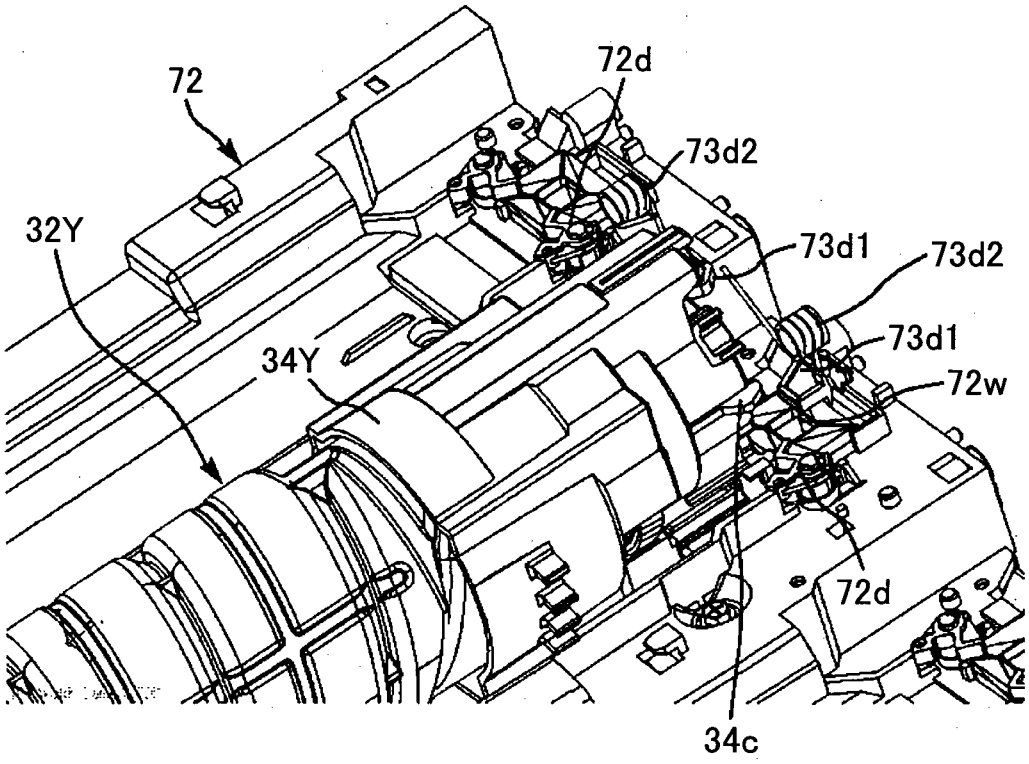

72
72d
73d2
32Y
73d1
73d2
73d1
34Y
72w
72d
34c

FIG.35

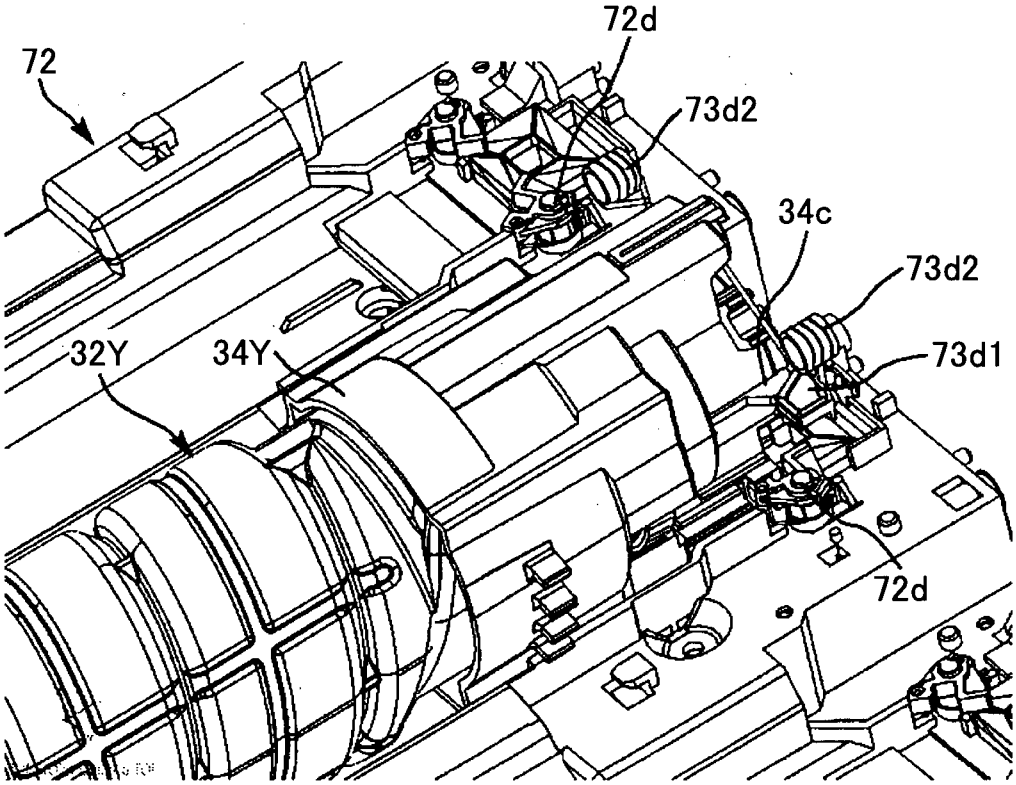

72d
72
73d2
34c
73d2
32Y
34Y
73d1
72d

FIG.36

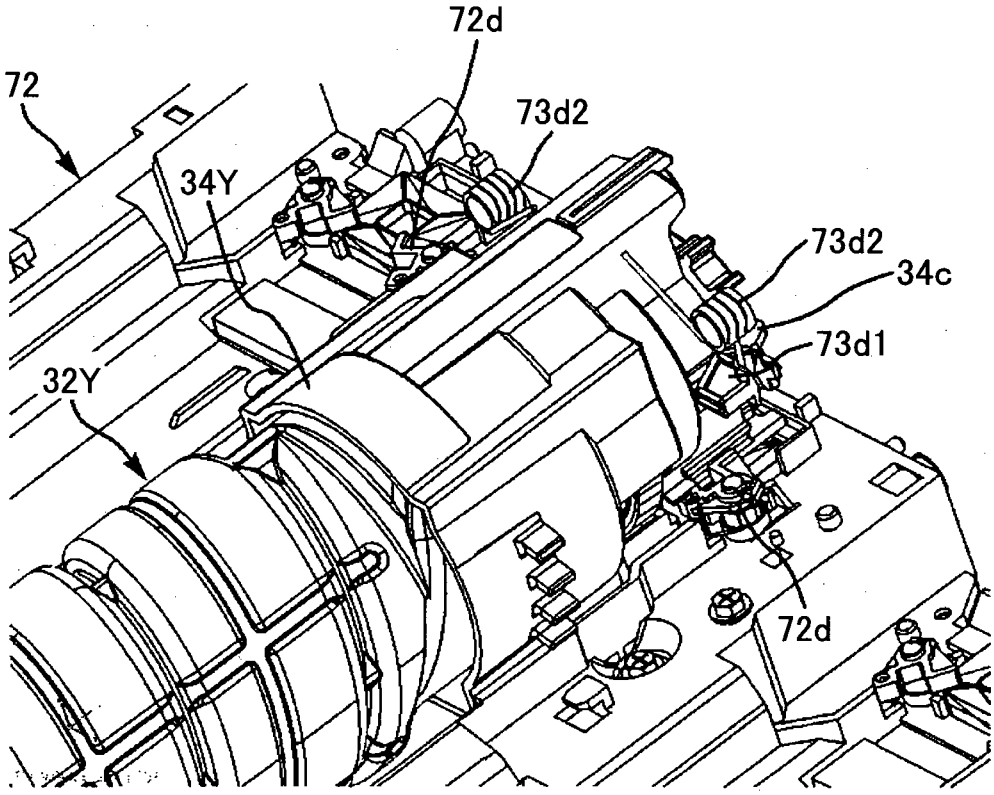

72d
72
73d2
34Y
73d2
34c
73d1
32Y
72d

FIG.37

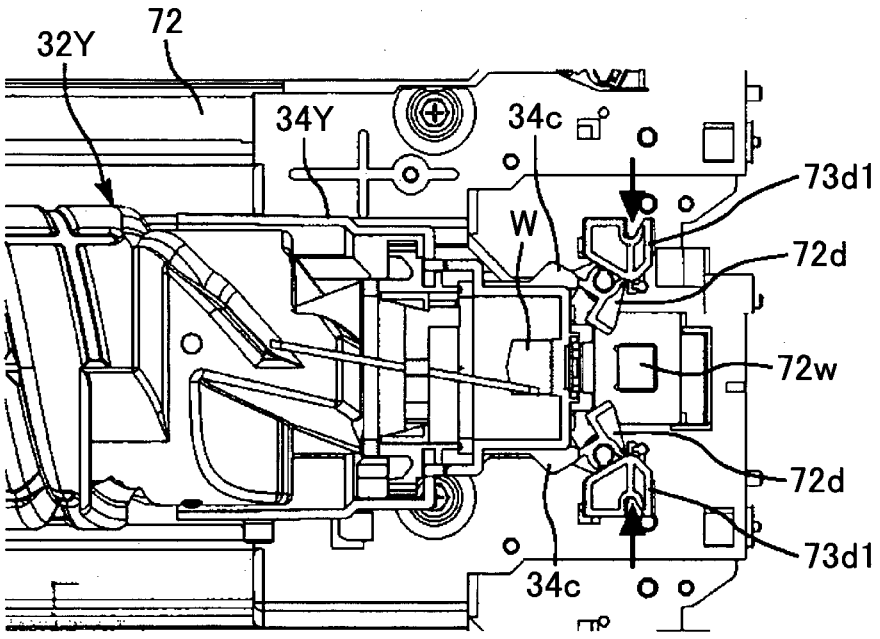

32Y
72
34Y
34c
73d1
W
72d
72w
72d
73d1
34c

FIG.38

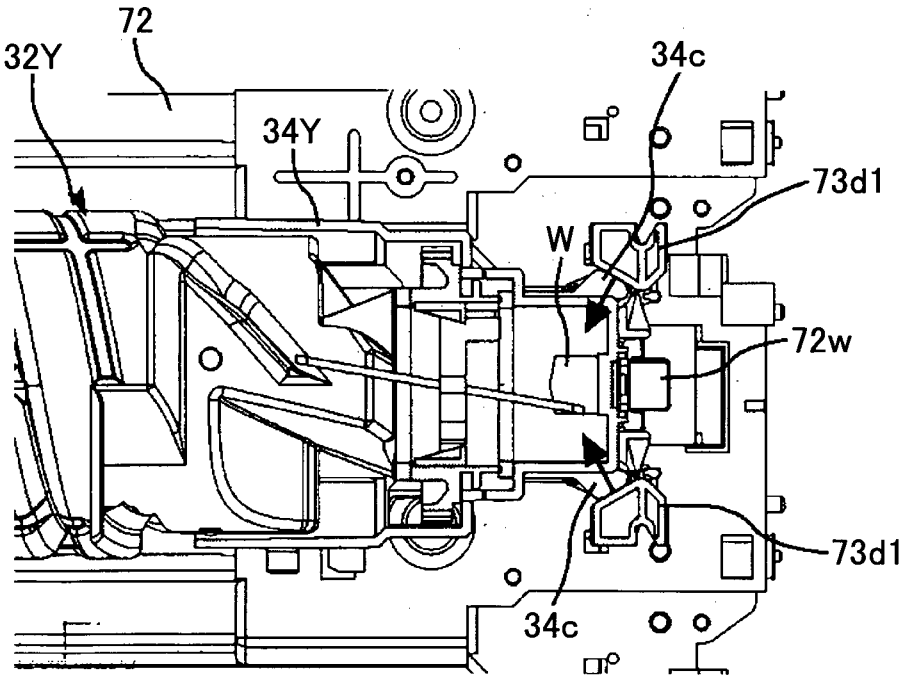

72
32Y
34c
34Y
73d1
W
72w
73d1
34c

FIG.39

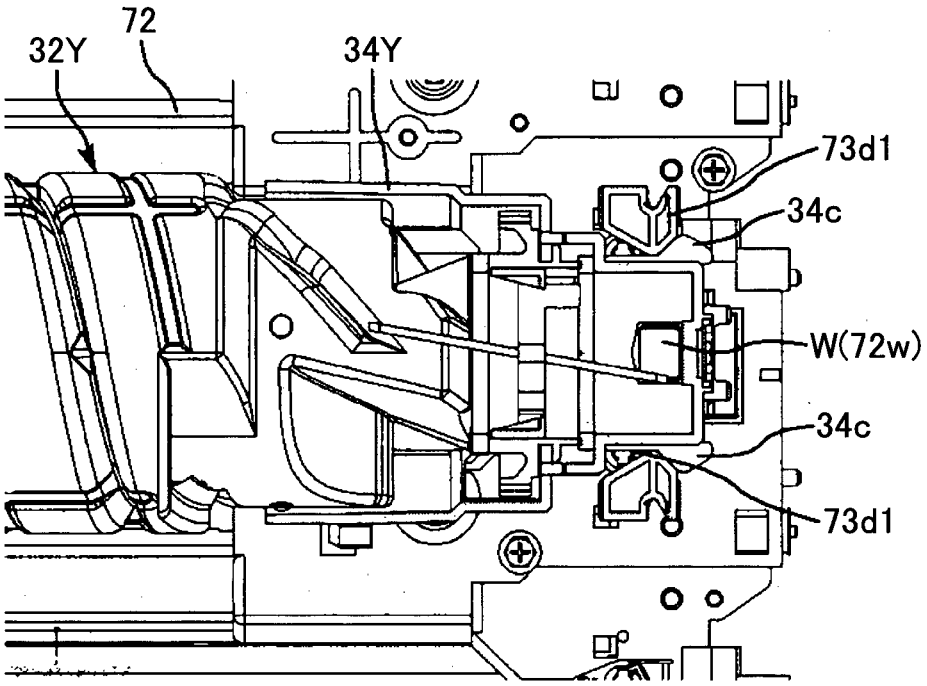

72
32Y
34Y
73d1
34c
W(72w)
34c
73d1

FIG.40

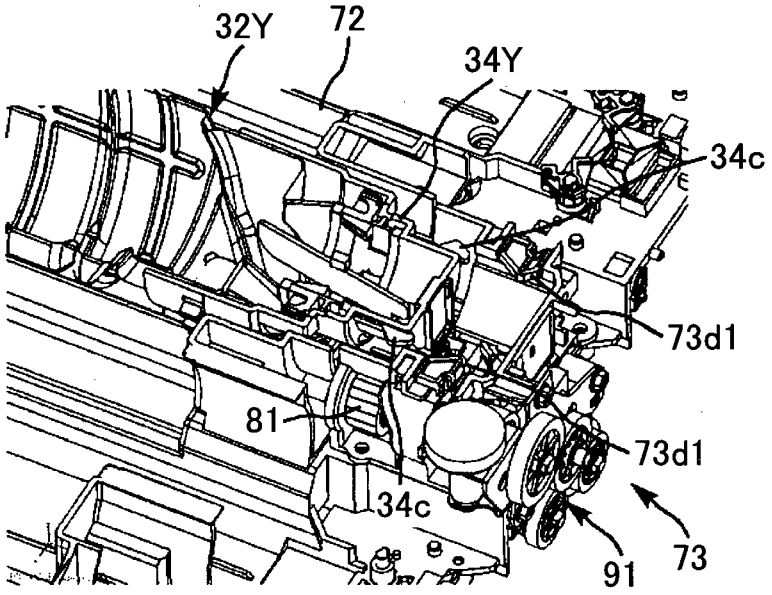

32Y
72
34Y
34c
73d1
81
73d1
34c
91
73

FIG.41

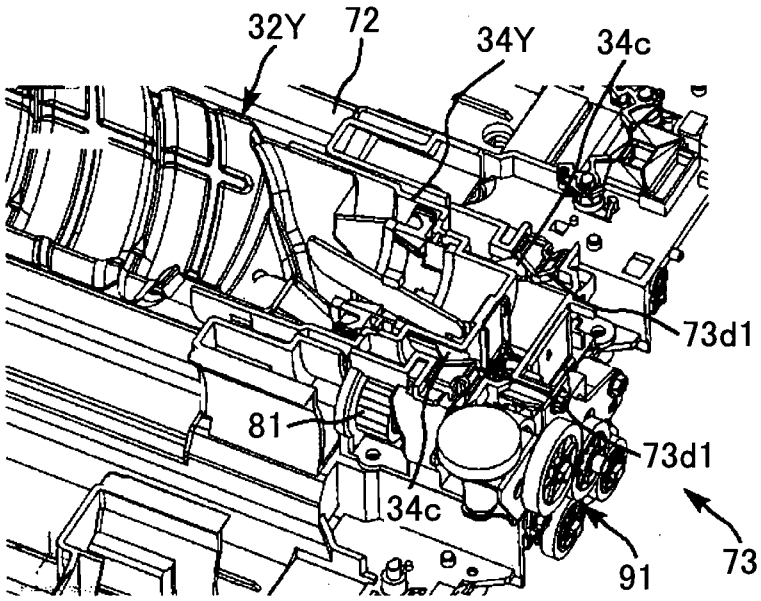

32Y
72
34Y
34c
73d1
81
73d1
34c
91
73

FIG.42

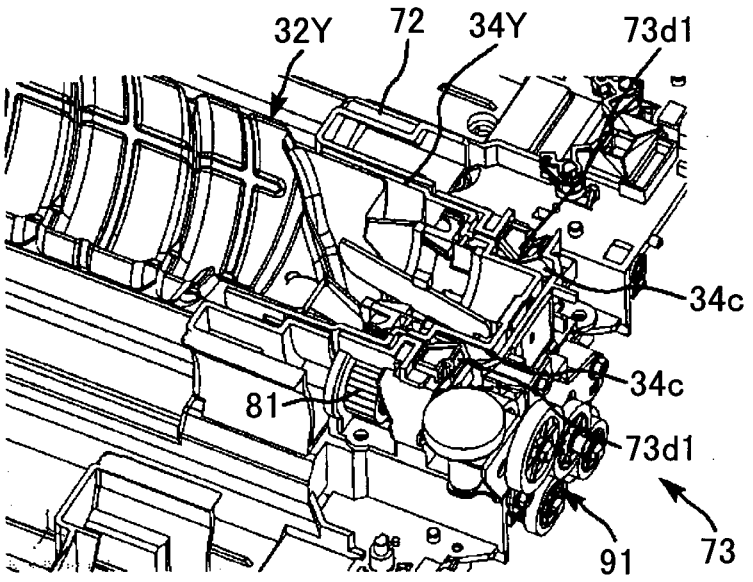

32Y
72
34Y
73d1
34c
34c
81
73d1
91
73

FIG.43

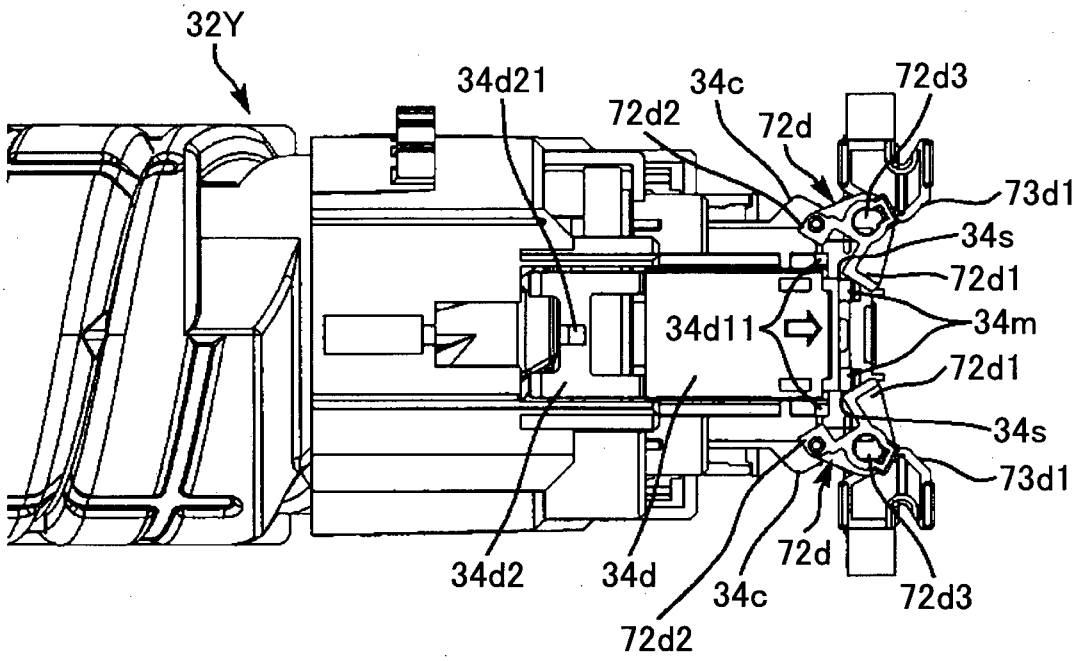

32Y
34d21
72d2
34c
72d
72d3
73d1
34s
72d1
34m
34d11
72d1
34s
73d1
34d2
34d
34c
72d
72d2
72d3

FIG.44

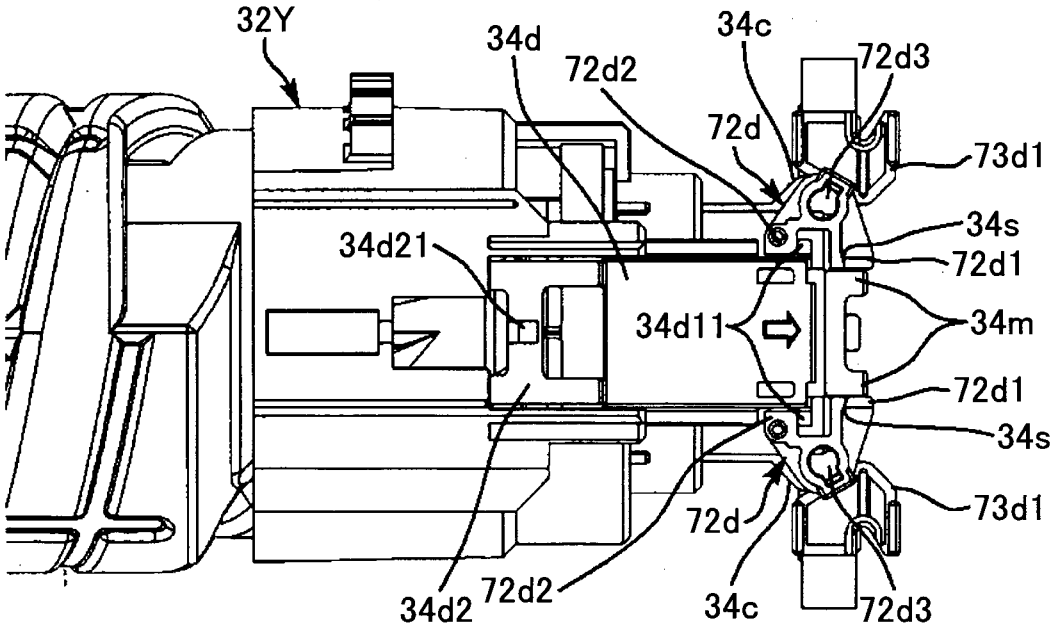

32Y
34d
72d2
34c
72d3
72d
73d1
34s
34d21
72d1
34m
34d11
72d1
34s
73d1
72d
34d2
72d2
34c
72d3

FIG.45

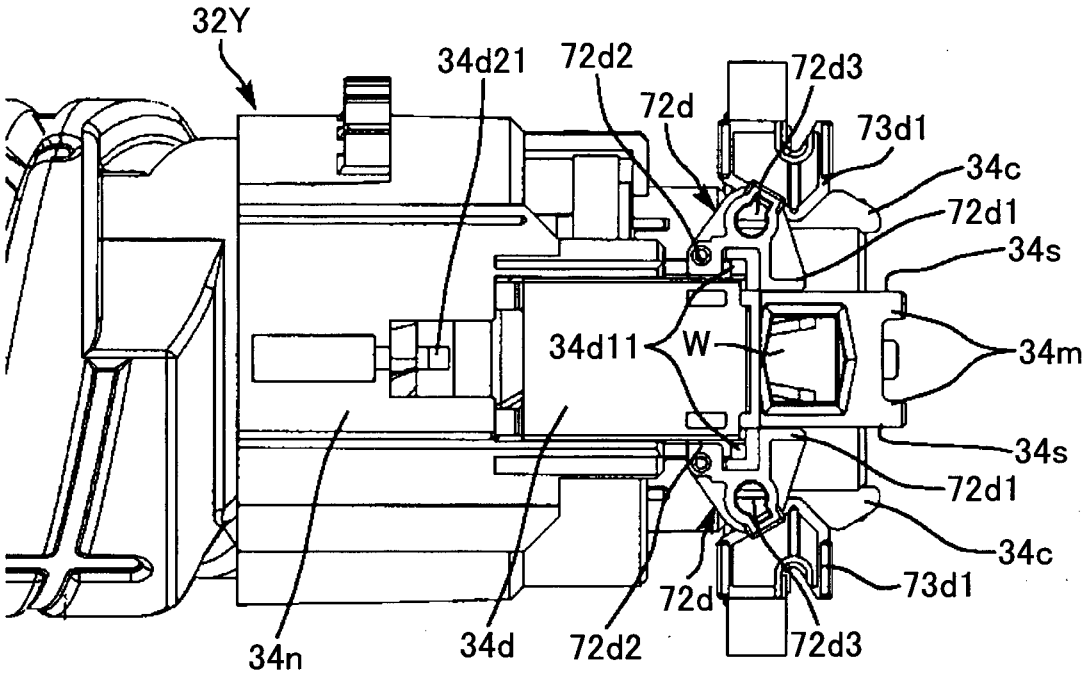

32Y
34d21
72d2
72d3
72d
73d1
34c
72d1
34s
34d11
W
34m
34s
72d1
34c
73d1
72d
72d3
34n
34d
72d2

FIG.46

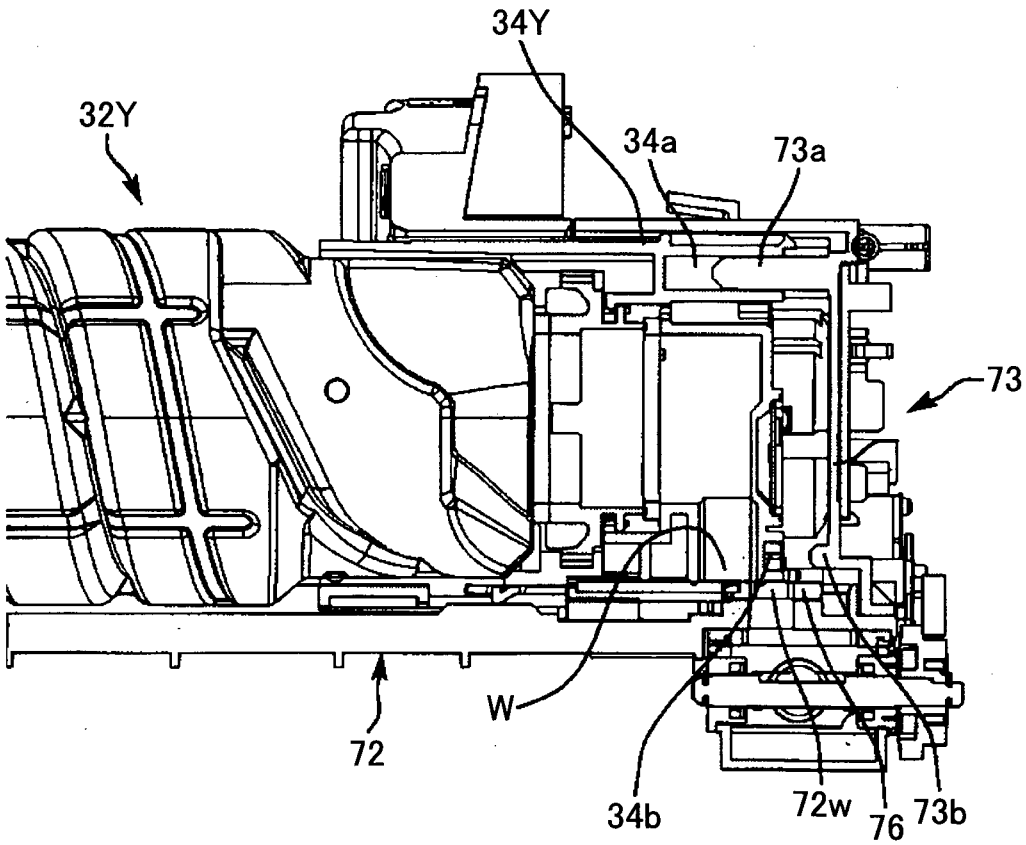

34Y
32Y
34a
73a
73
W
72
34b
72w
76
73b

FIG.47

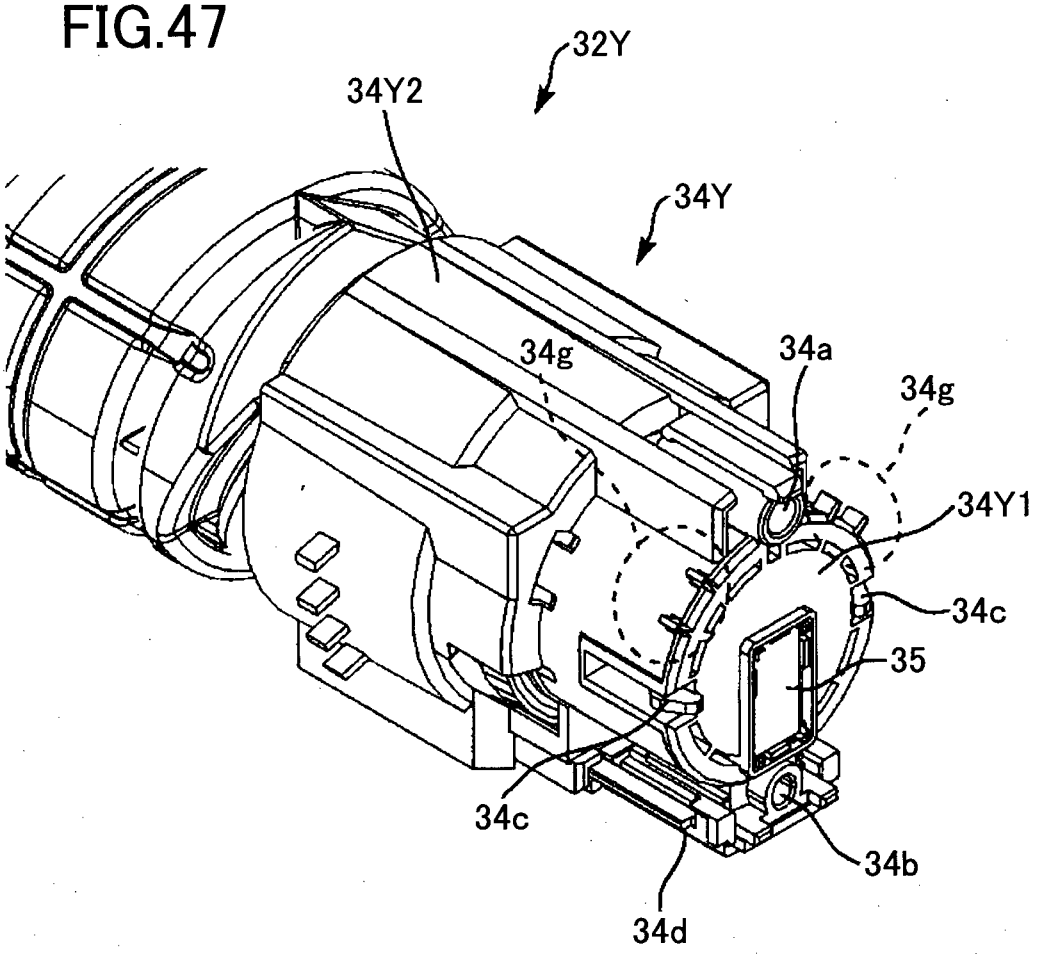

32Y
34Y2
34Y
34g
34a
34g
34Y1
34c
35
34c
34b
34d

FIG.48

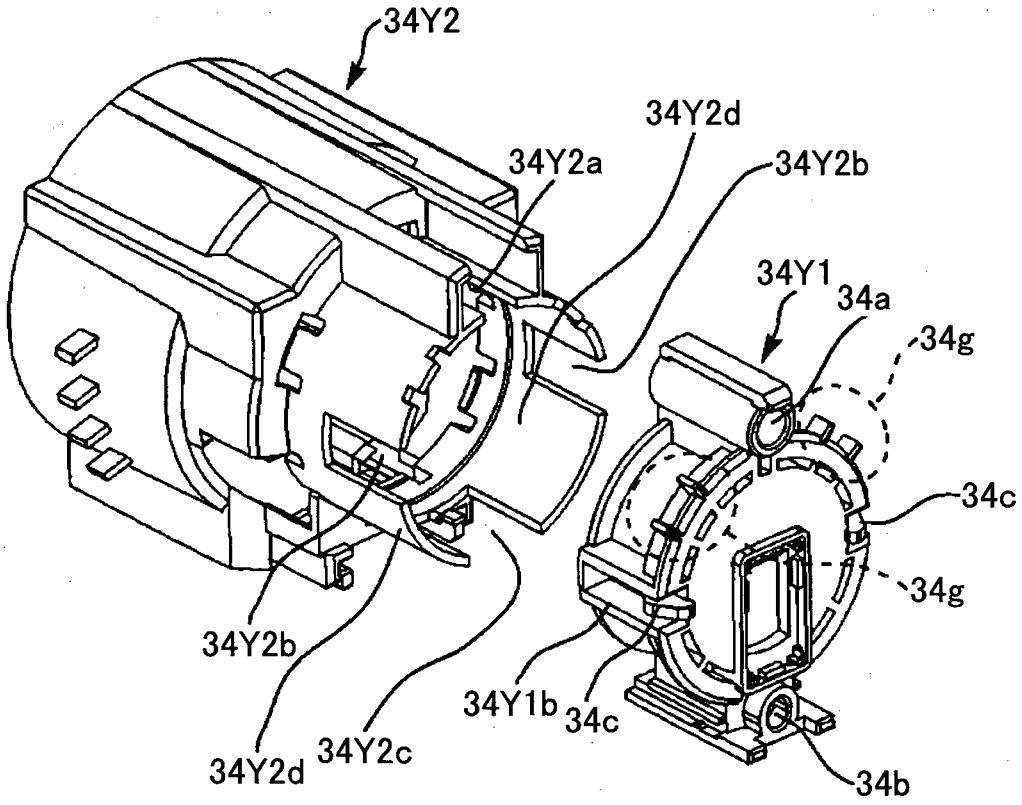

34Y2
34Y2d
34Y2a
34Y2b
34Y1
34a
34g
34c
34g
34Y2b
34Y1b
34c
34Y2d
34Y2c
34b

FIG.49

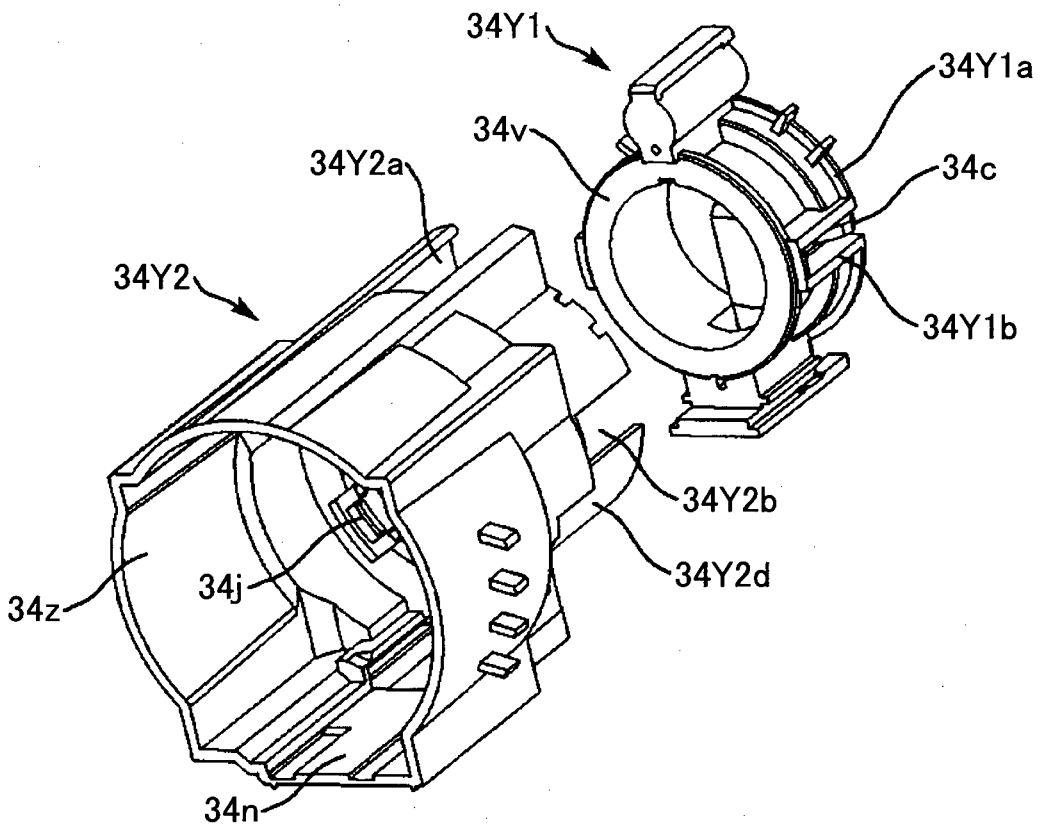

34Y1
34Y1a
34v
34Y2a
34c
34Y2
34Y1b
34Y2b
34Y2d
34j
34z
34n

FIG.50

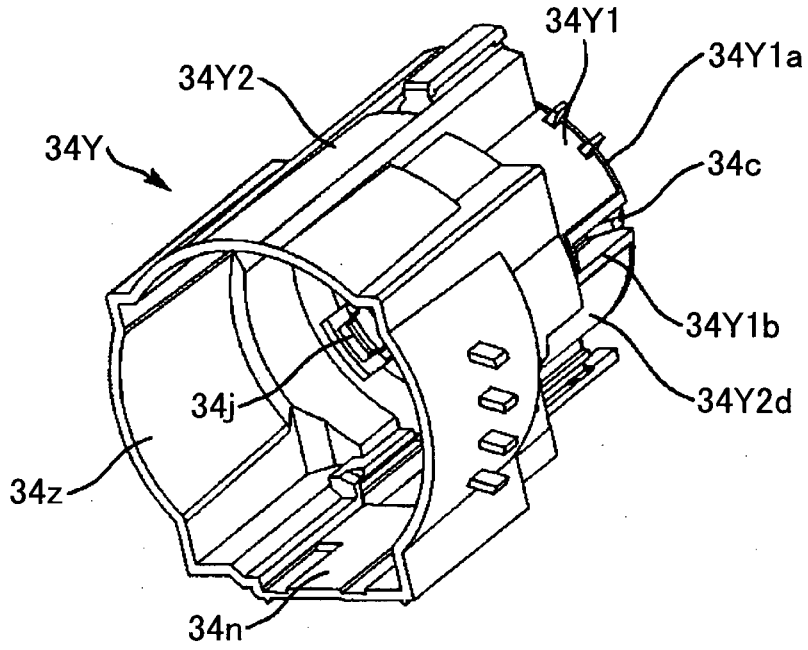

34Y1
34Y1a
34Y2
34Y
34c
34Y1b
34Y2d
34j
34z
34n

FIG.51

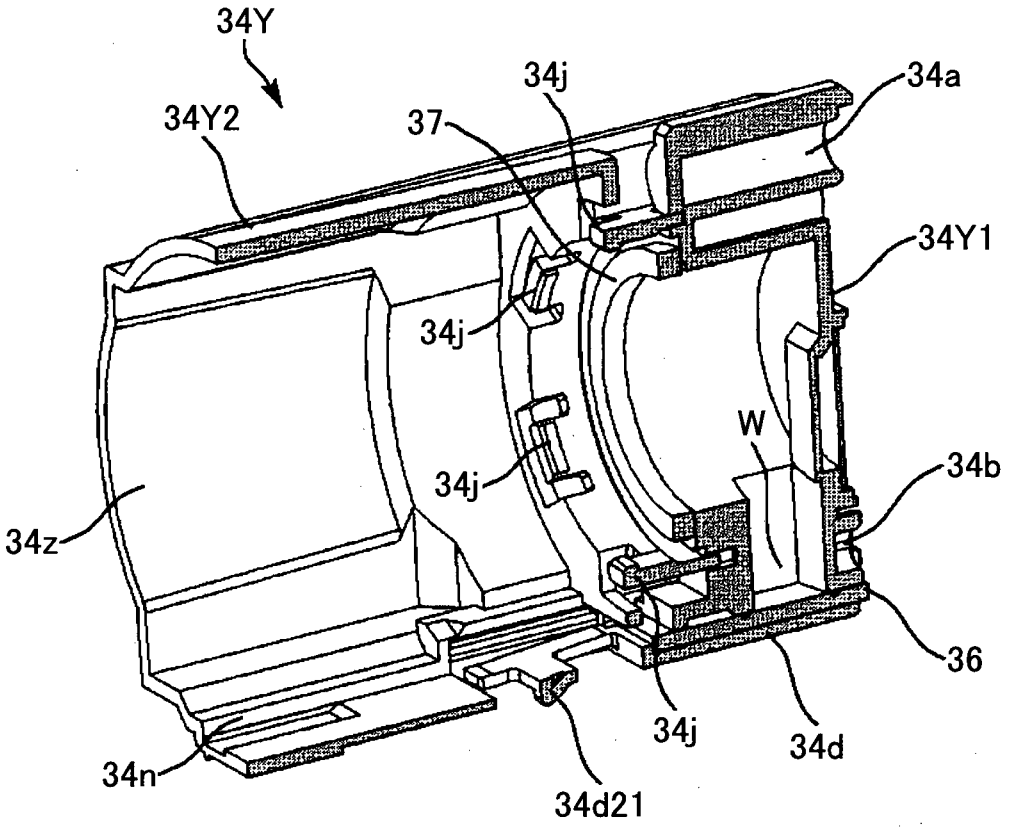

34Y
34Y2
34j
37
34a
34Y1
34j
W
34j
34b
34z
36
34j
34d
34n
34d21

FIG.52

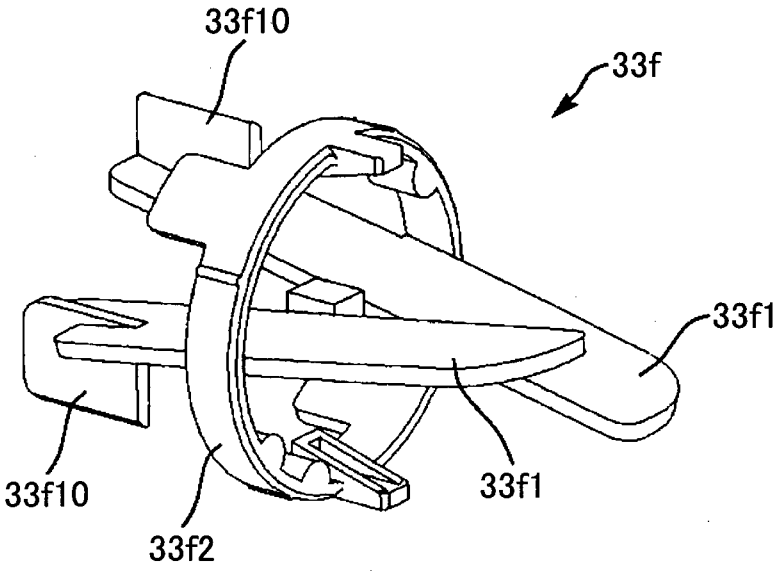

33f10
33f
33f1
33f10
33f1
33f2

FIG.53

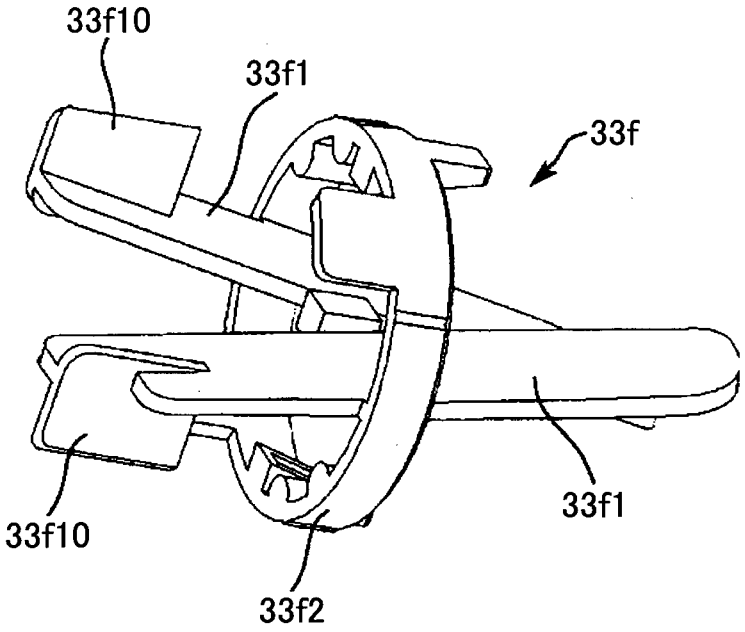


FIG.54A

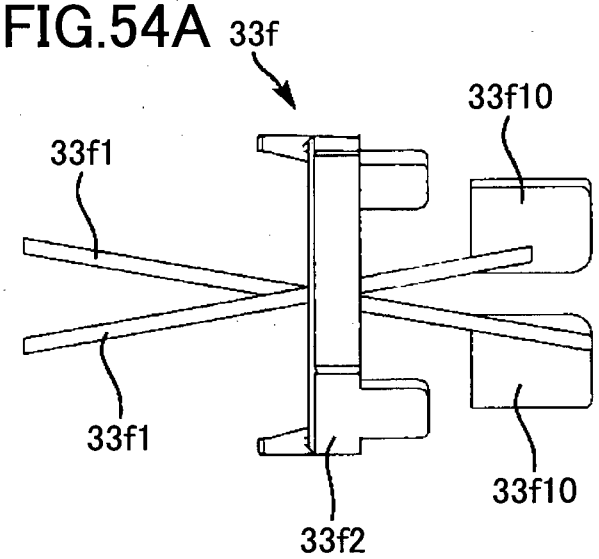


FIG.54B

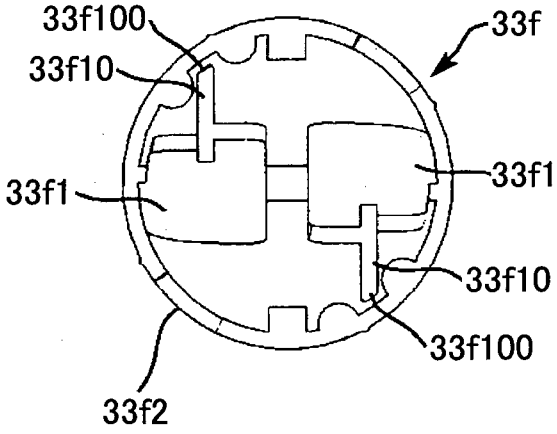


FIG.54C

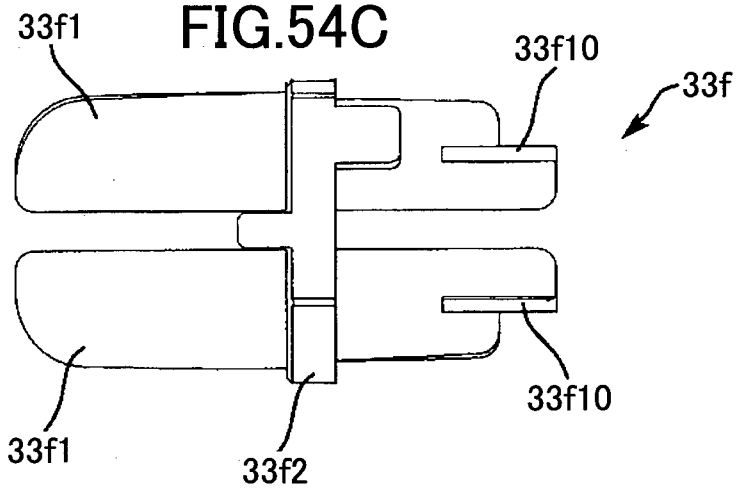


FIG.55A

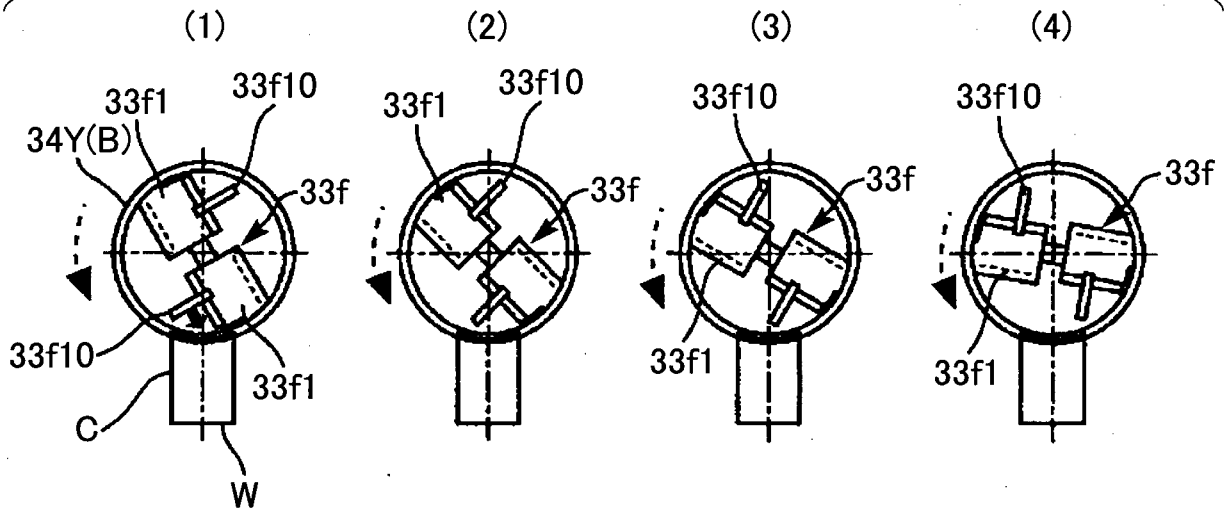


FIG.55B

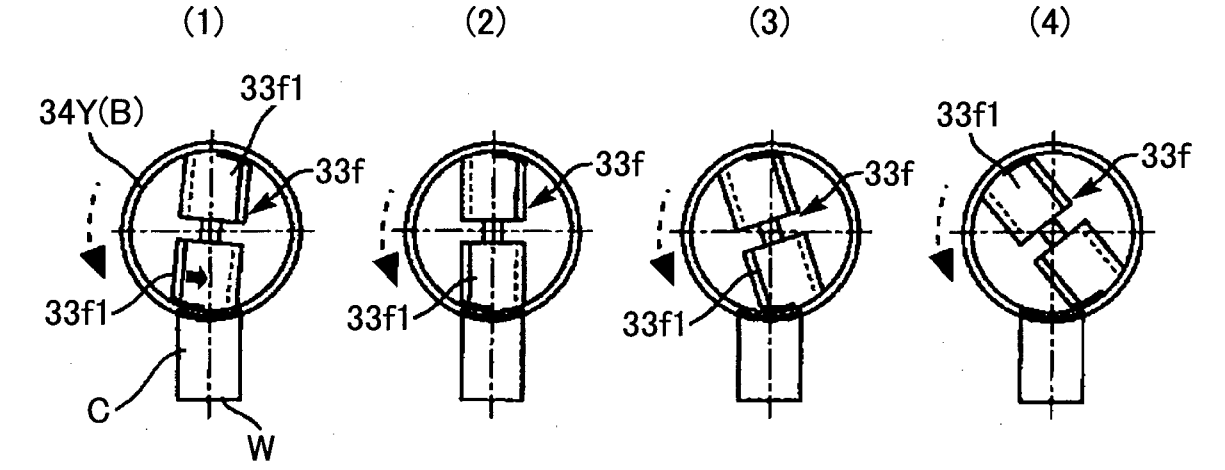


FIG.56

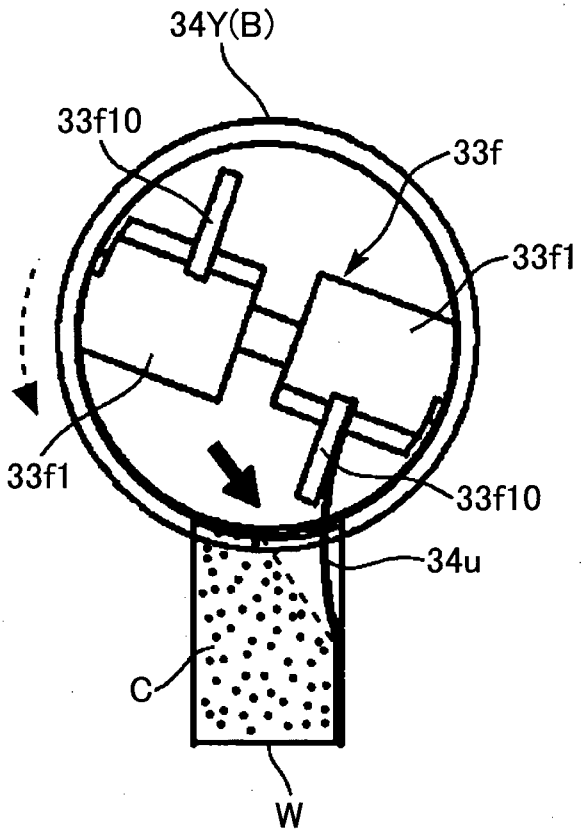


FIG.57

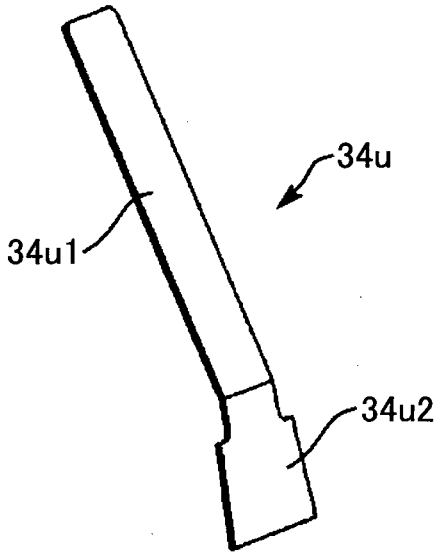


FIG.58A

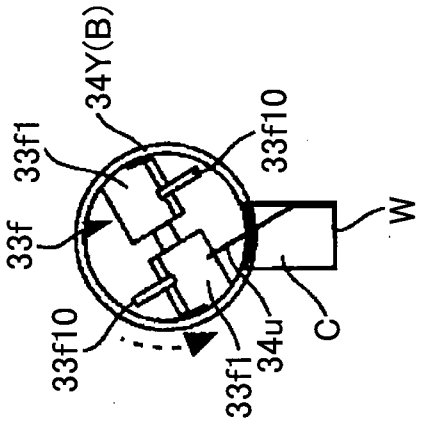


FIG.58B

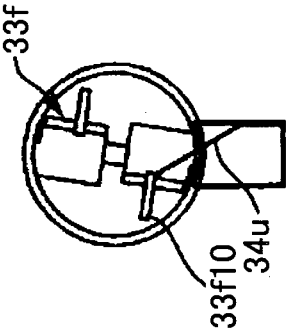


FIG.58C

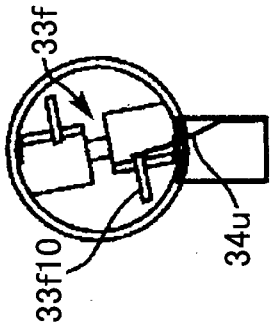


FIG.58D

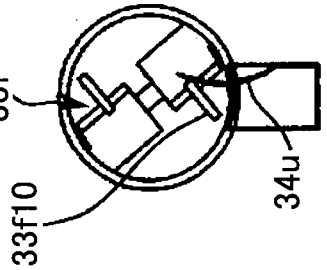


FIG.58E

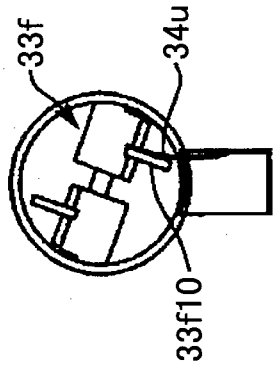


FIG.58F

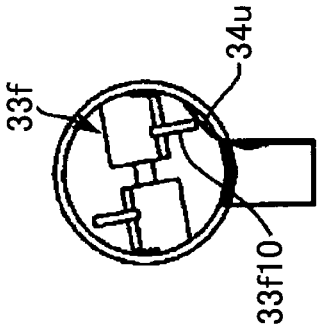


FIG.58G

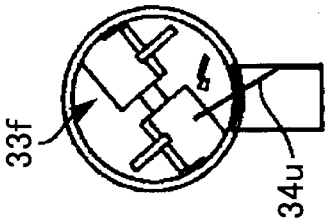


FIG.59

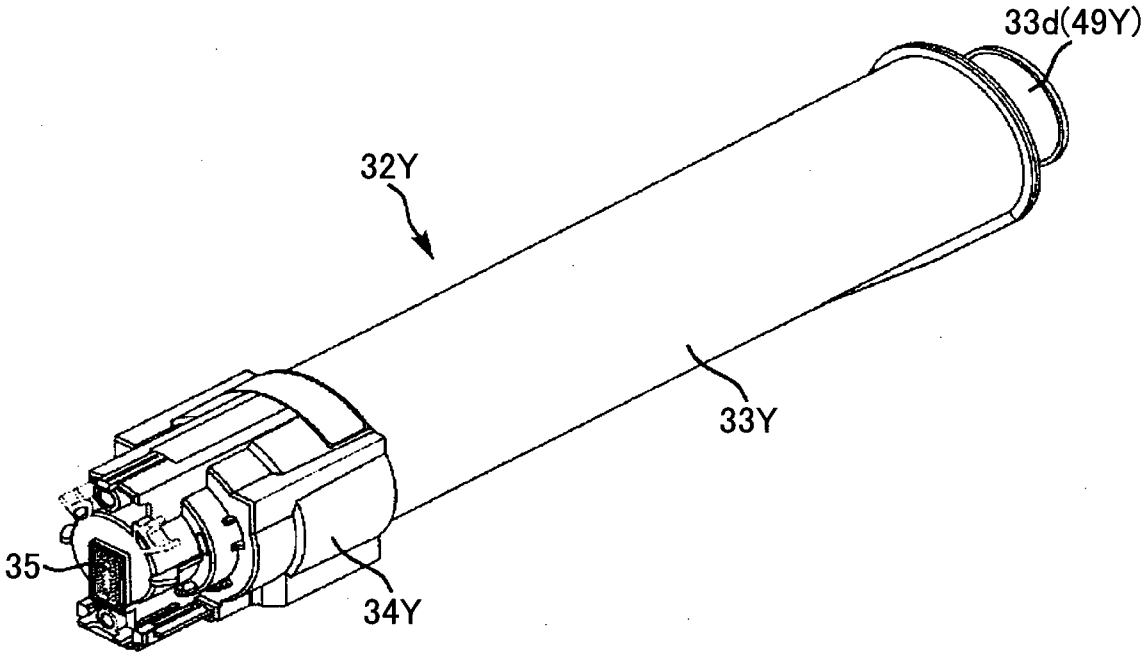

33d(49Y)
32Y
33Y
35
34Y

FIG.60

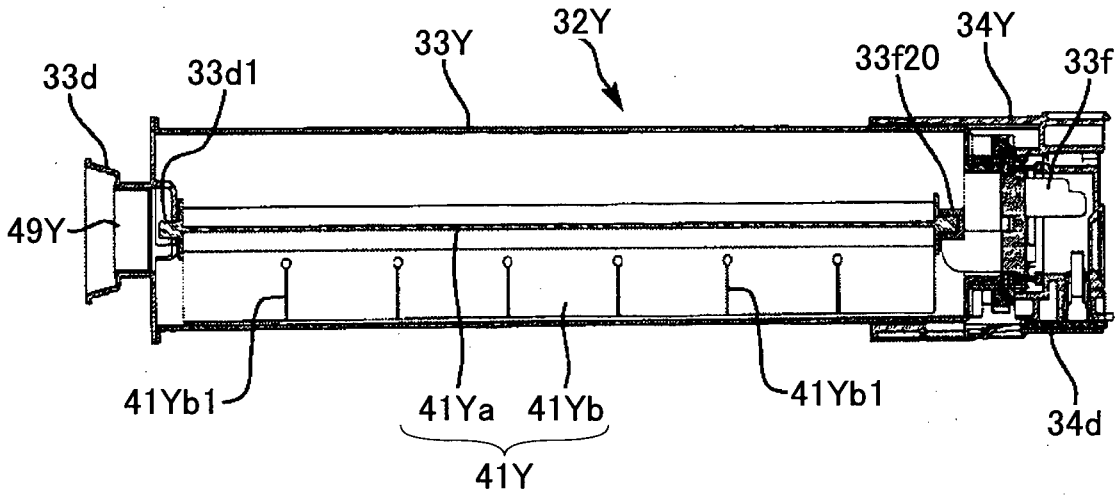

33d
33d1
33Y
32Y
33f20
34Y
33f
49Y
41Yb1
41Ya
41Yb
41Yb1
34d
41Y

FIG.61

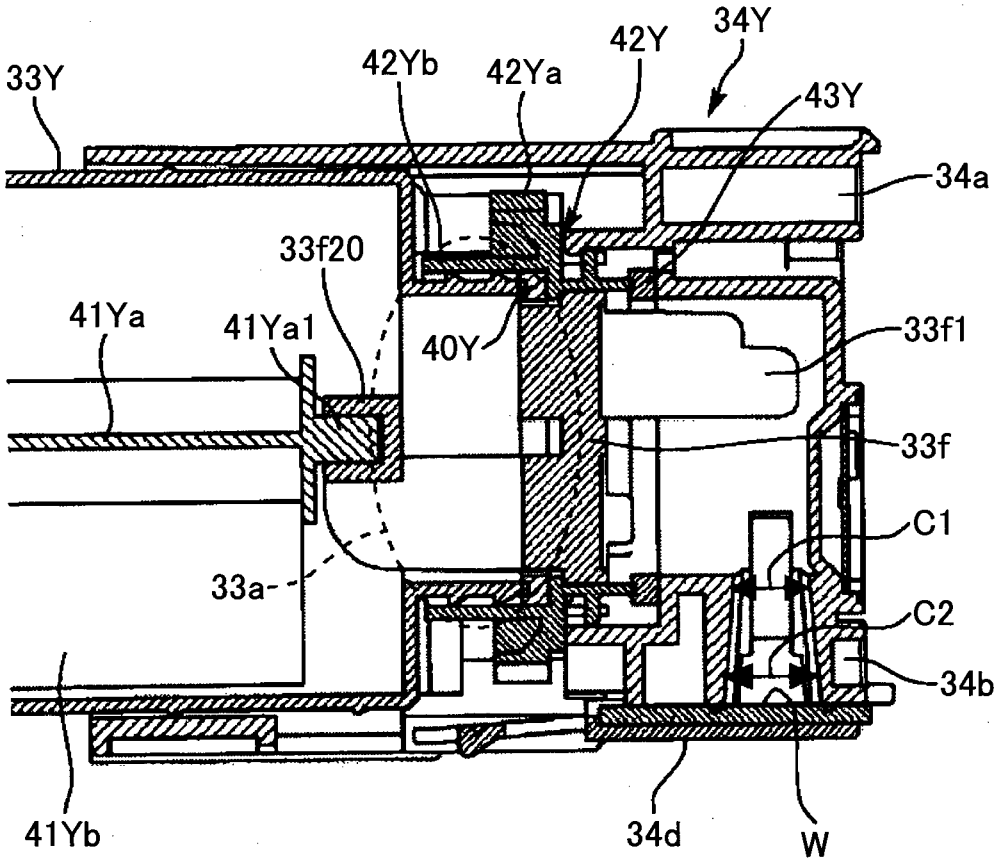
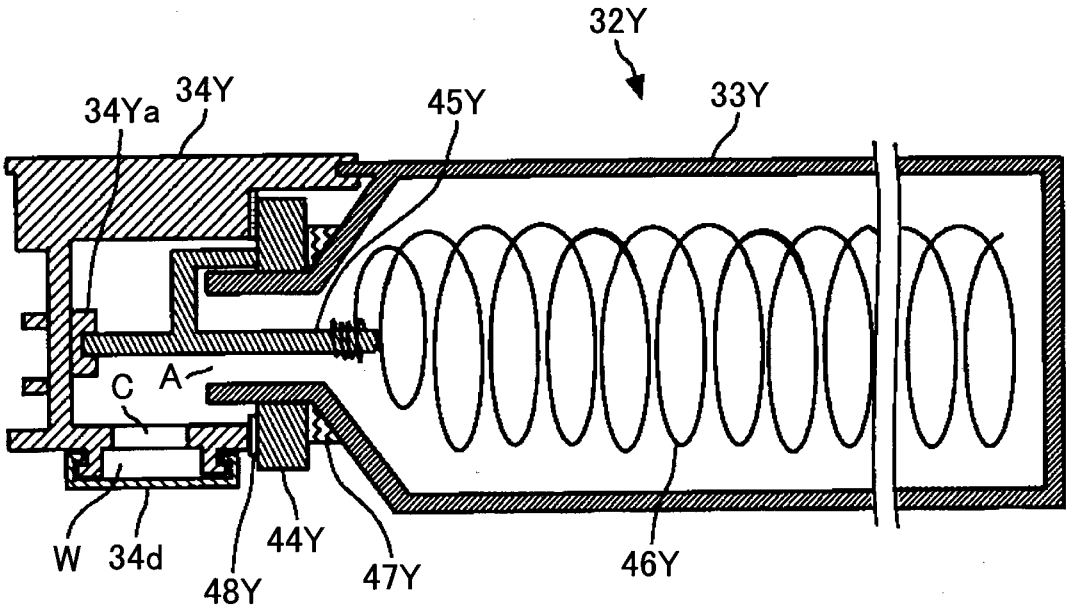

33Y
42Yb
42Ya
42Y
34Y
43Y
34a
33f20
41Ya
41Ya1
40Y
33f1
33f
C1
33a
C2
34b
41Yb
34d
W

FIG.62


32Y
34Ya
34Y
45Y
33Y
C
A
W
34d
48Y
44Y
47Y
46Y