FIG. 1

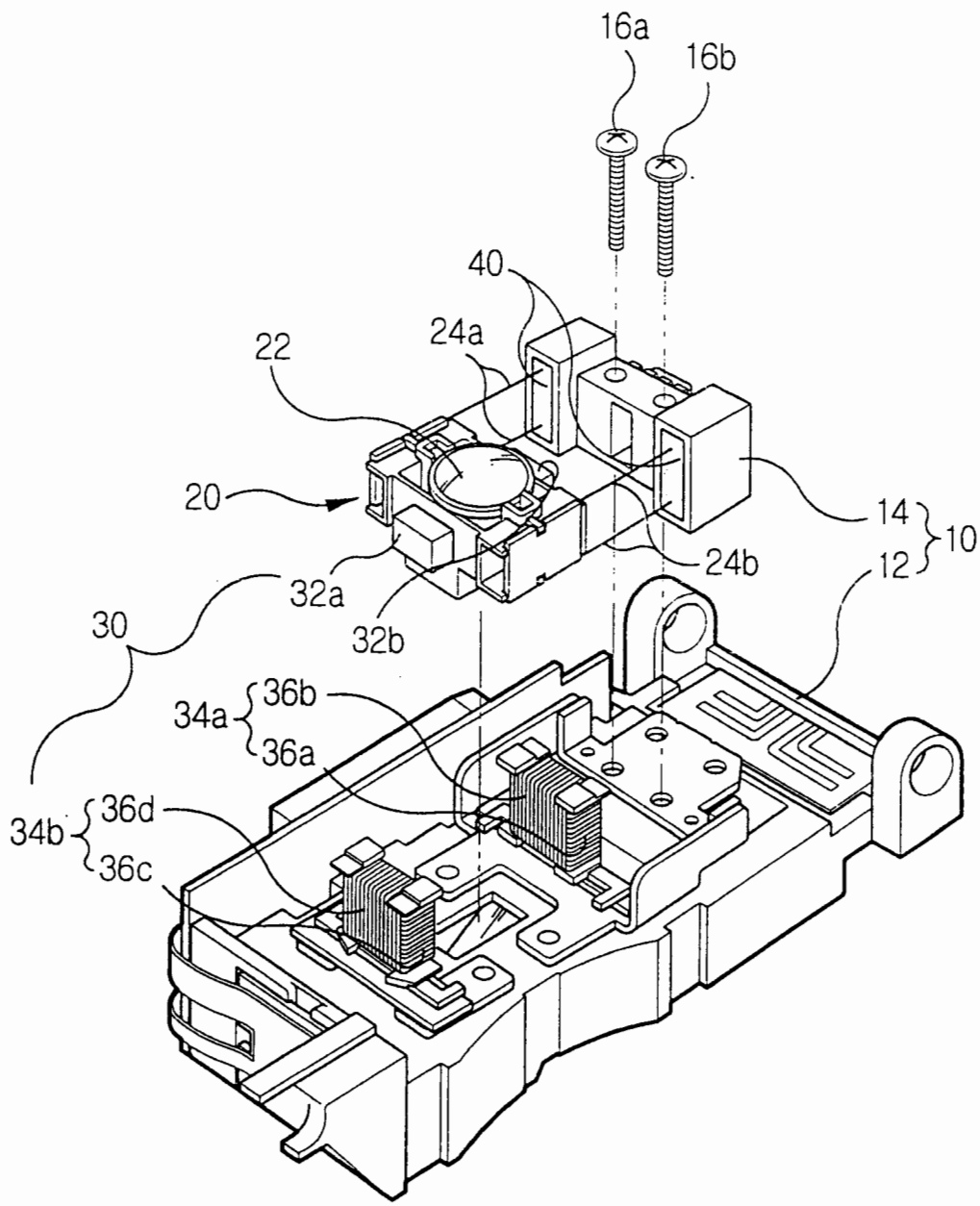

16a
16b
40
24a
22
20
14
10
12
24b
32a
32b
30
34a
36b
36a
34b
36d
36c

FIG.2

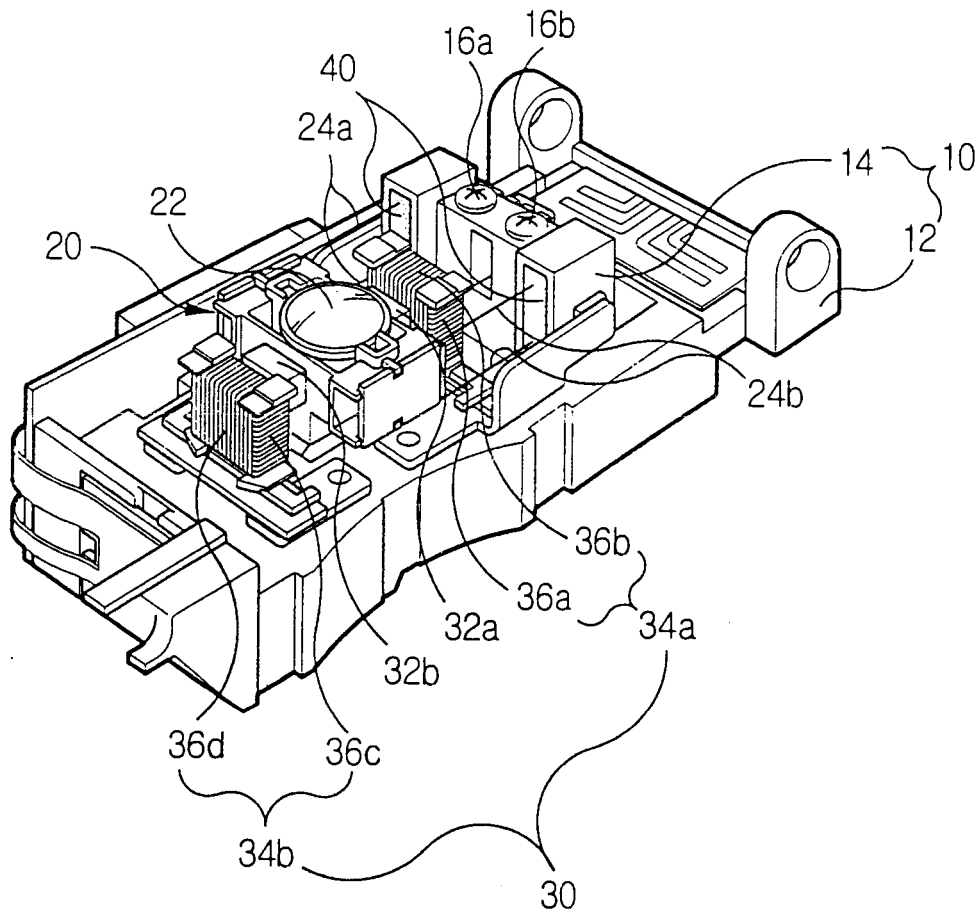

16a
16b
40
24a
14
10
22
20
12
24b
36b
36a
32a
34a
32b
36d
36c
34b
30

FIG.3

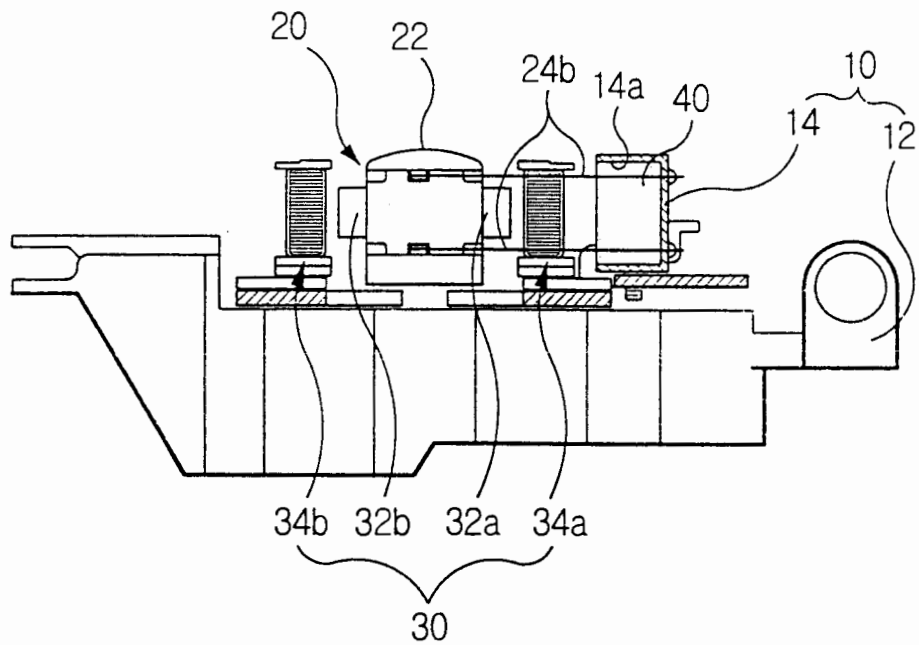


FIG.4

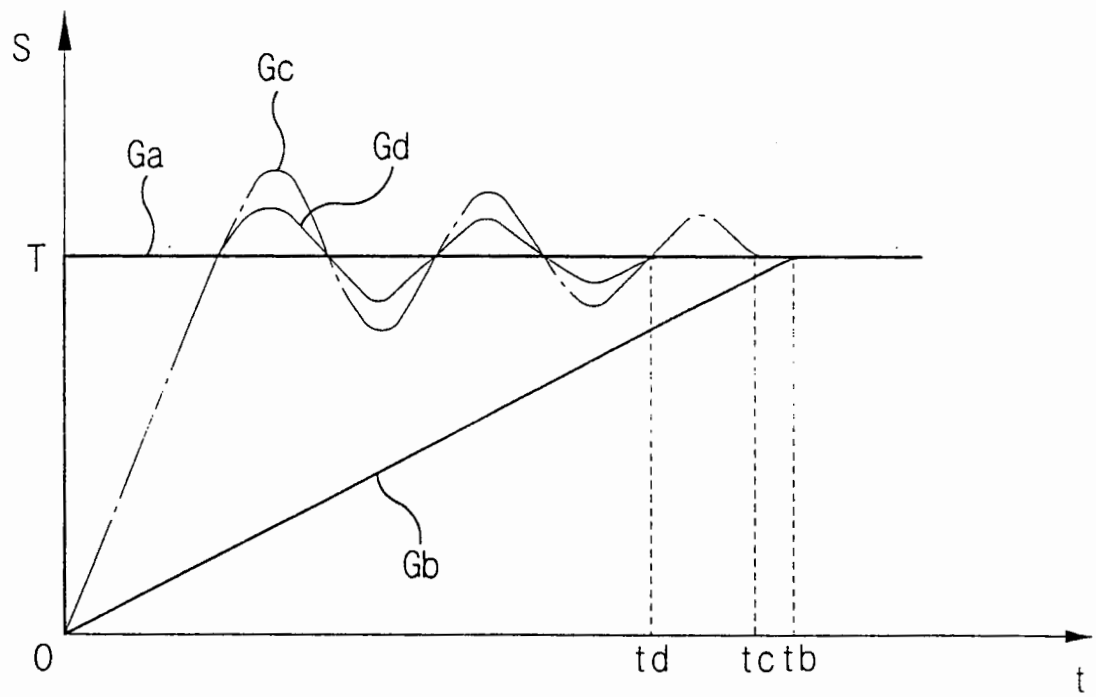


FIG.5A

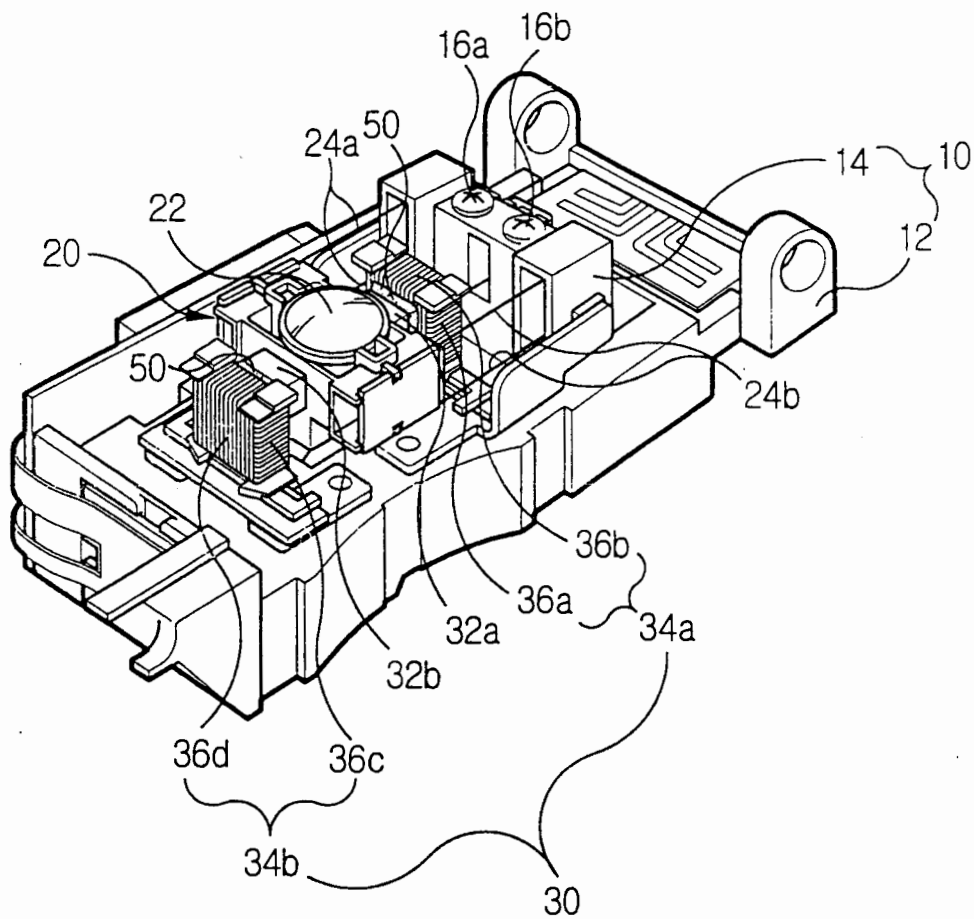

16a
16b
24a
50
14
10
22
12
20
50
24b
36b
36a
34a
32a
32b
36d
36c
34b
30

FIG.5B

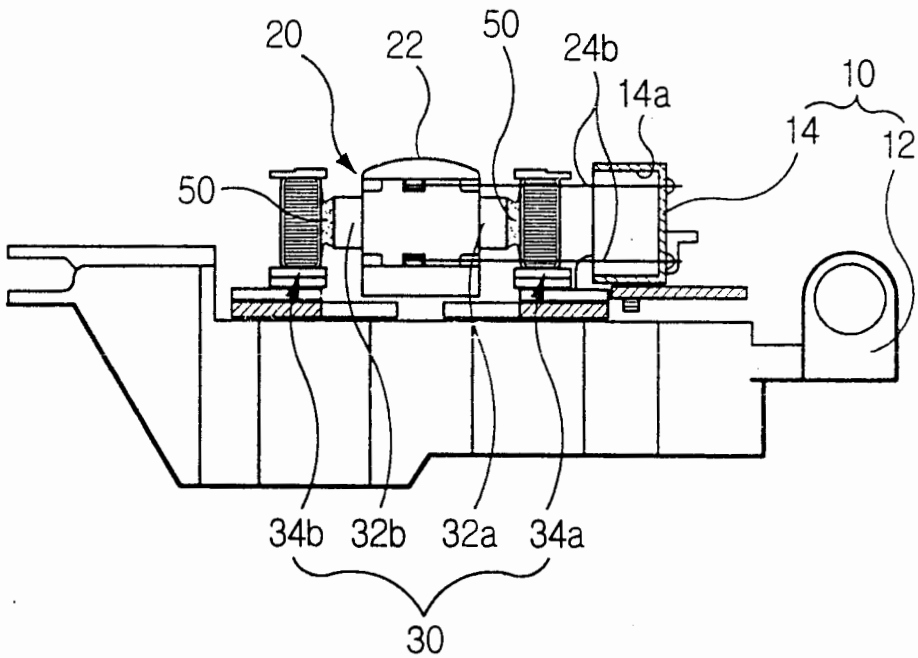


FIG.6

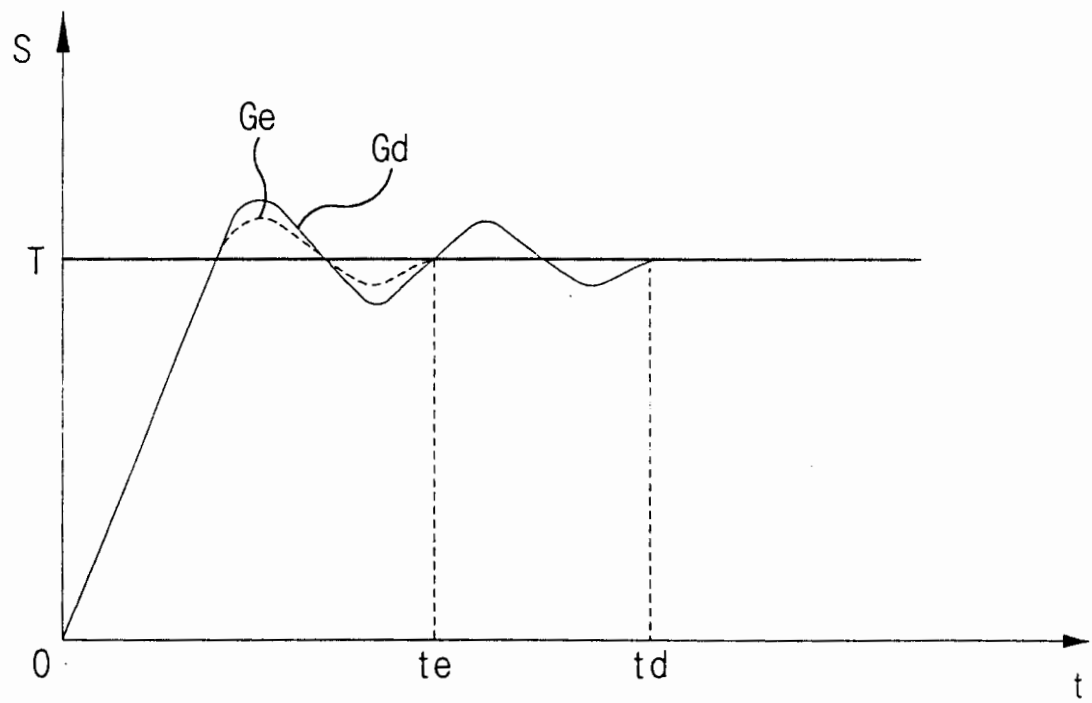


FIG.7A

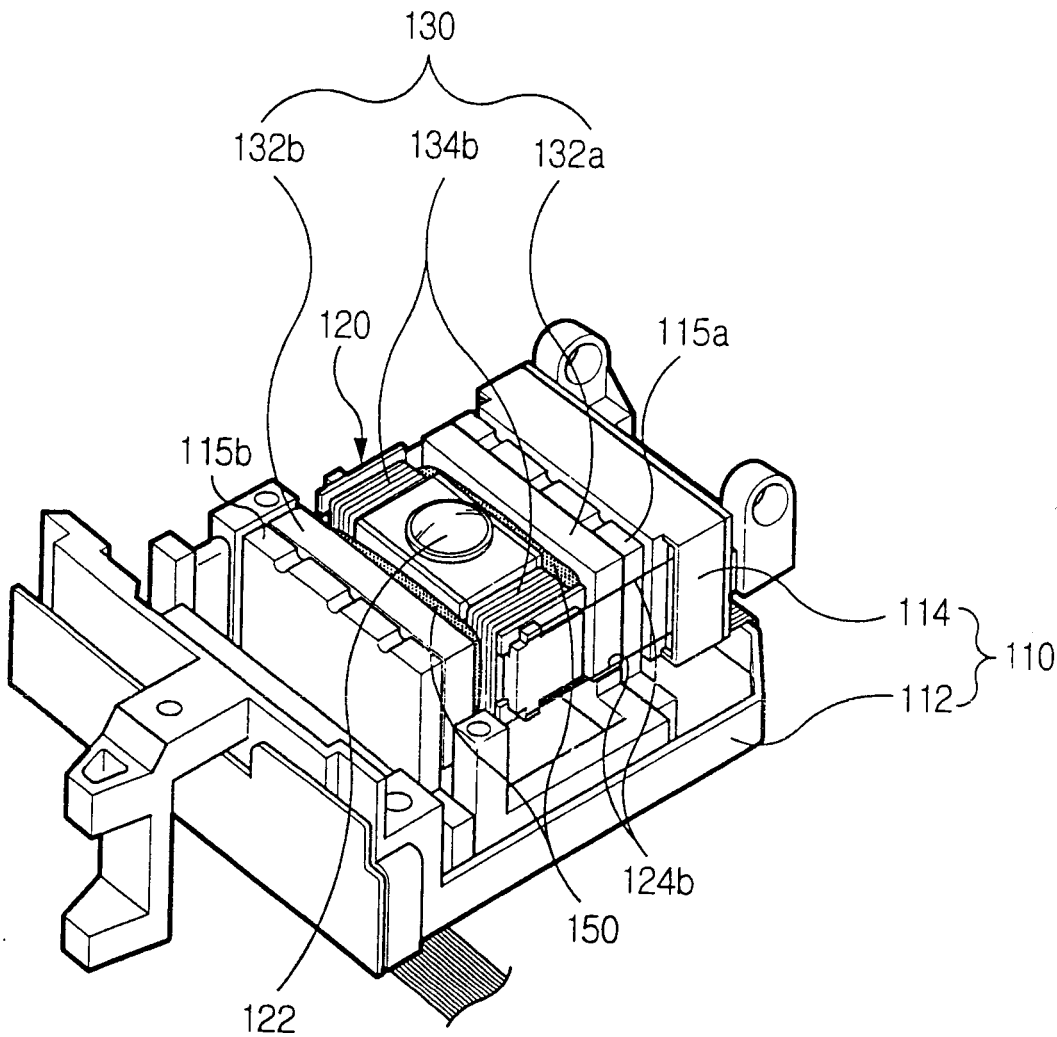


FIG.7B

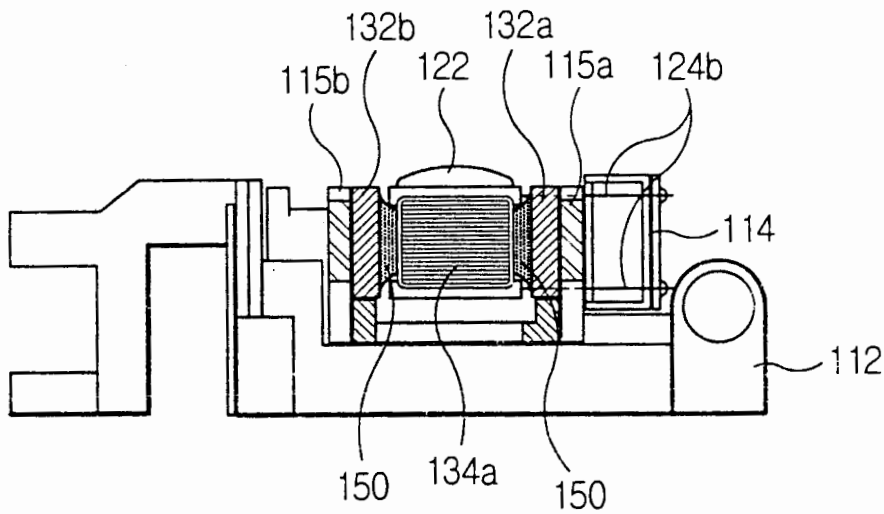


FIG.8A

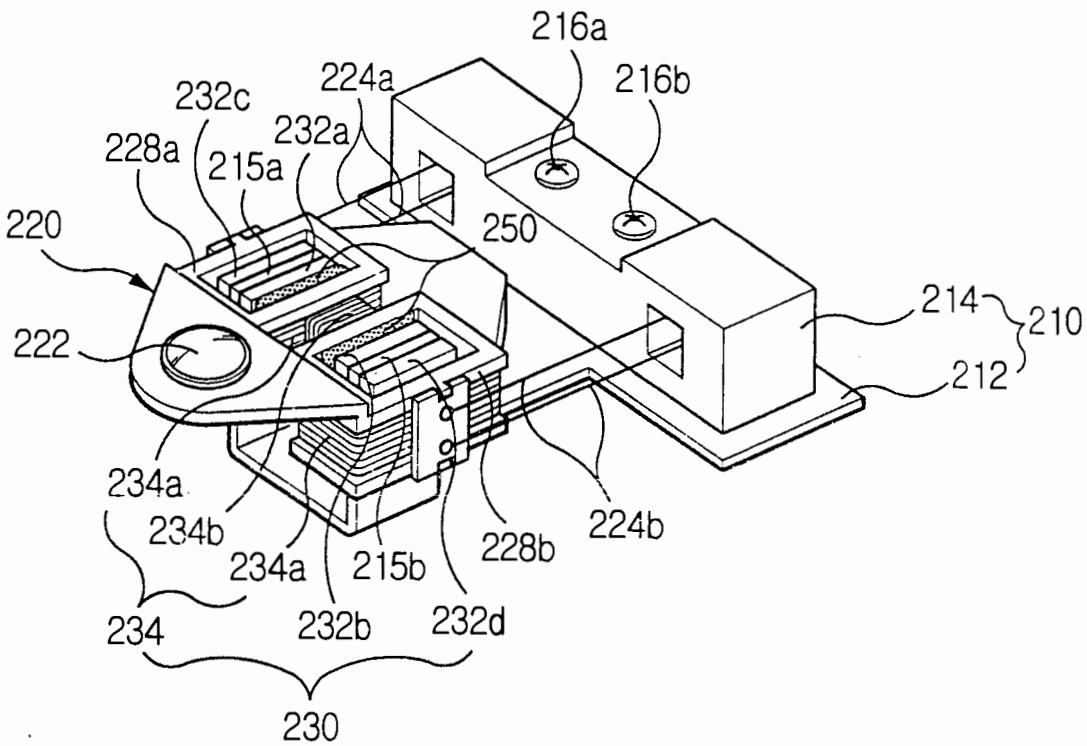

216a
216b
224a
232c
232a
228a
215a
220
250
214
210
222
212
234a
234b
234a
215b
228b
224b
234
232b
232d
230

FIG.8B

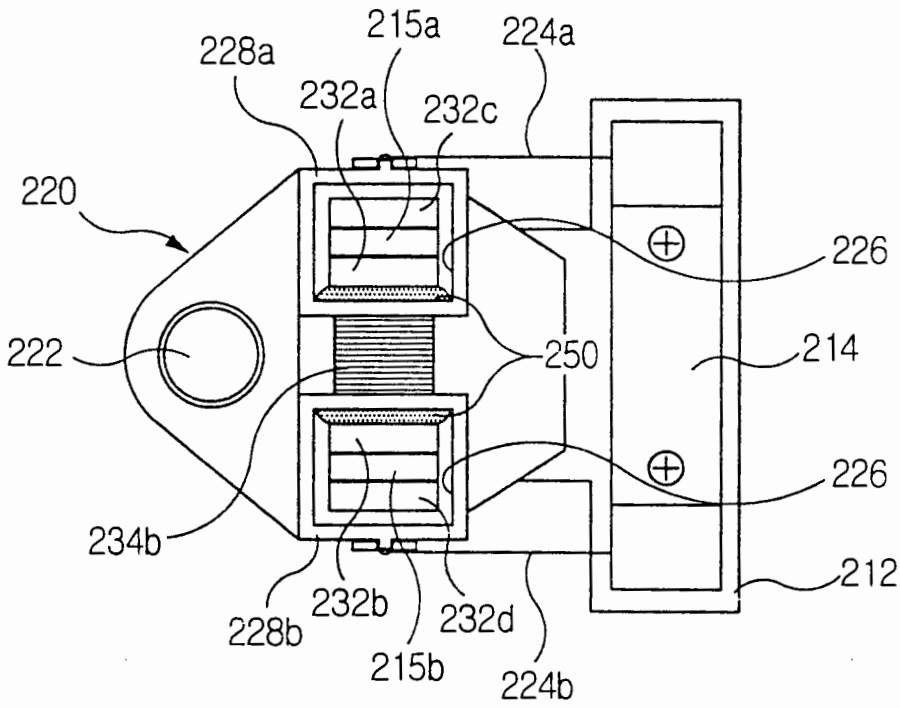

215a
224a
228a
232a
232c
220
226
222
250
214
226
234b
212
228b
232b
232d
215b
224b

FIG.9

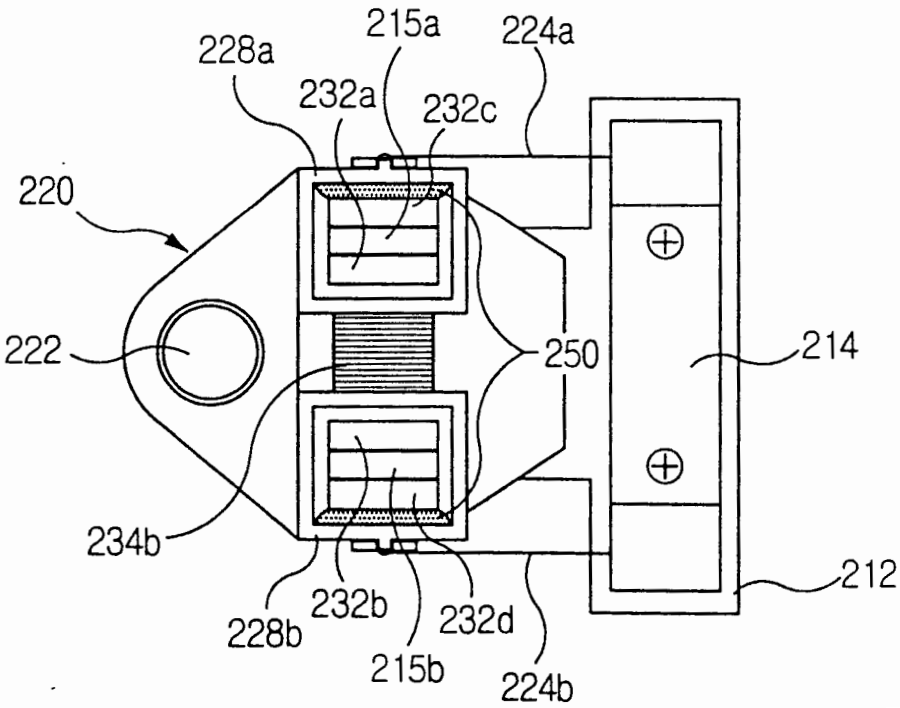

215a
224a
228a
232a
232c
220
222
250
214
234b
212
228b
232b
232d
215b
224b

FIG. 10

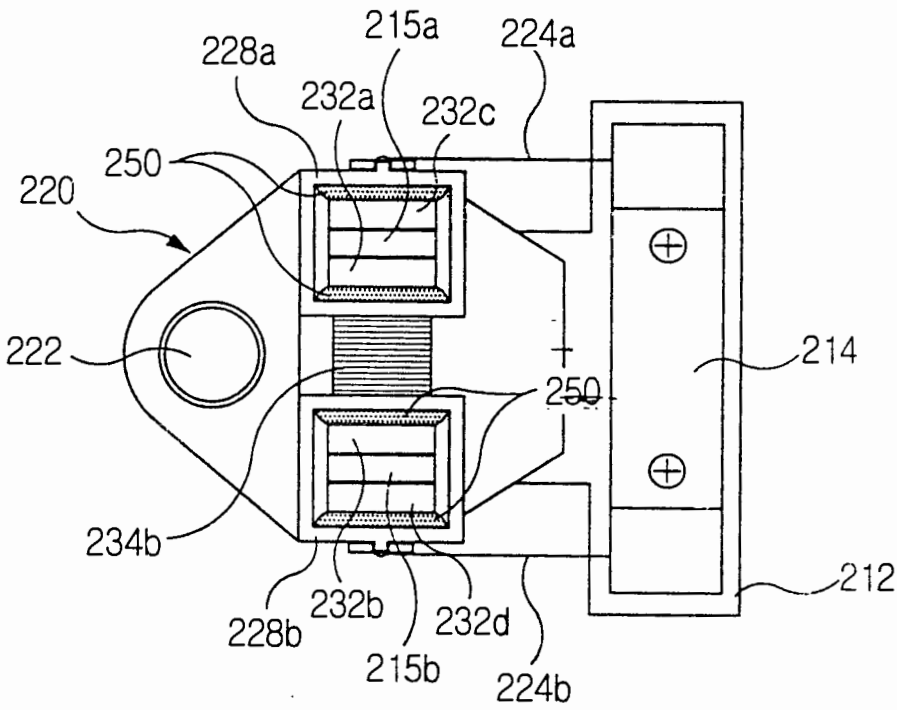

215a
224a
228a
232a
232c
250
220
222
214
250
234b
212
228b
232b
232d
215b
224b

FIG. 11

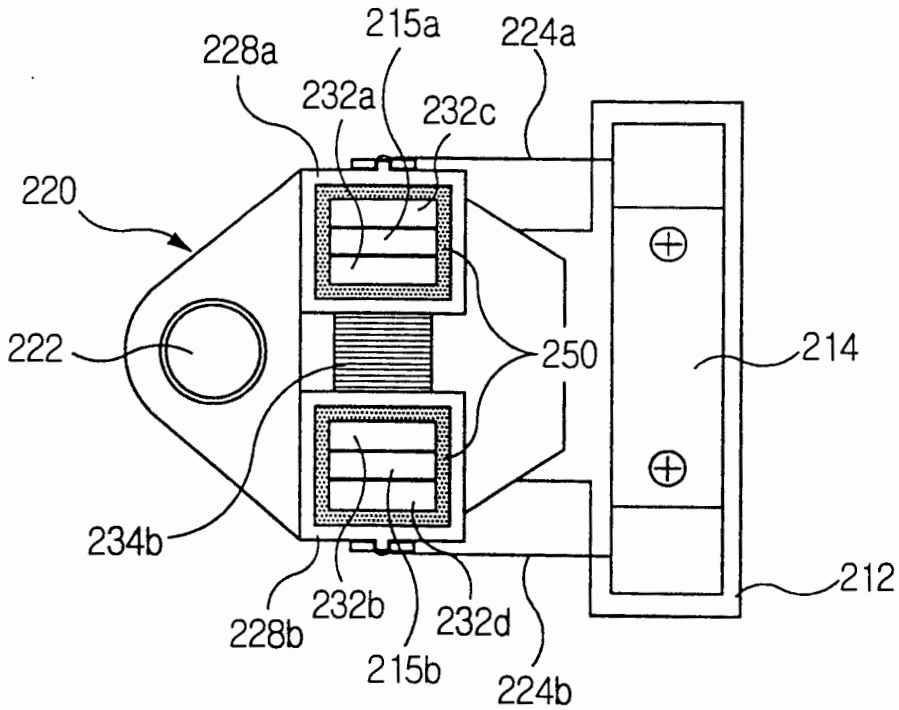

215a
224a
228a
232a
232c
220
222
250
214
234b
212
228b
232b
232d
215b
224b

FIG.12A

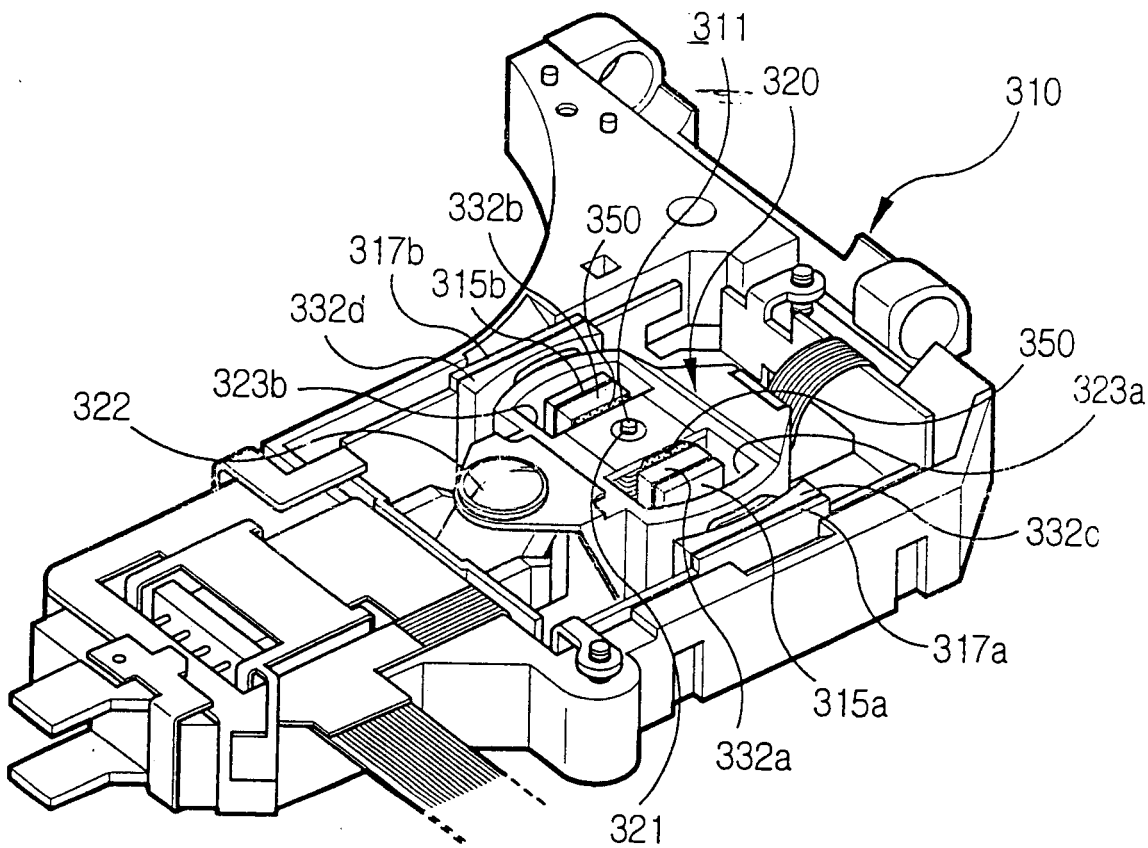

311
320
310
332b
350
317b
315b
332d
350
323b
323a
322
332c
317a
315a
332a
321

FIG.12B

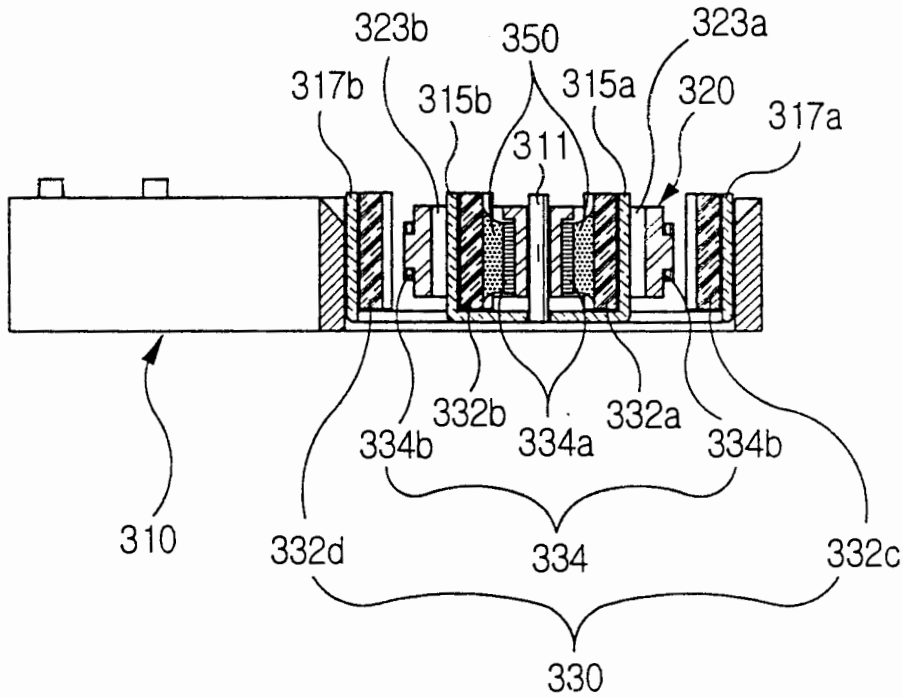


FIG.13

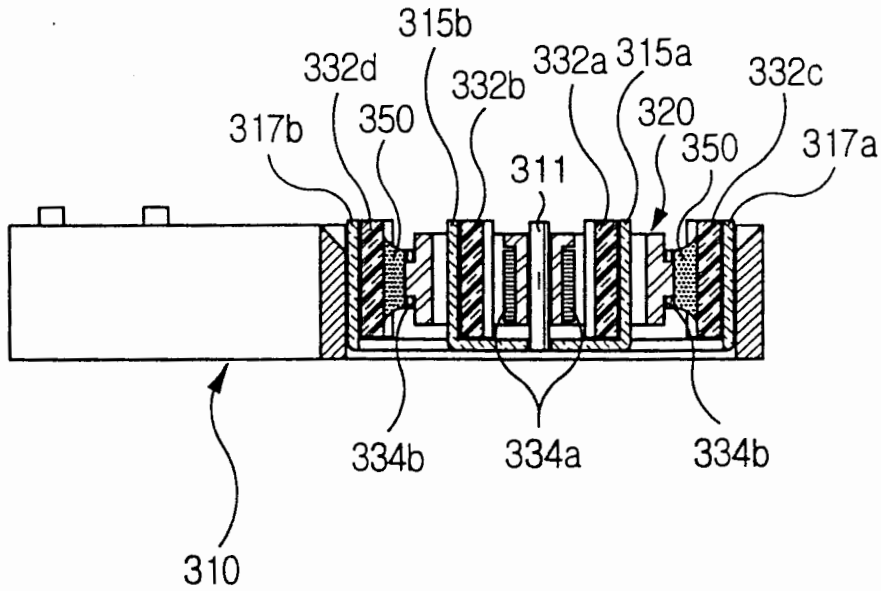


FIG.14

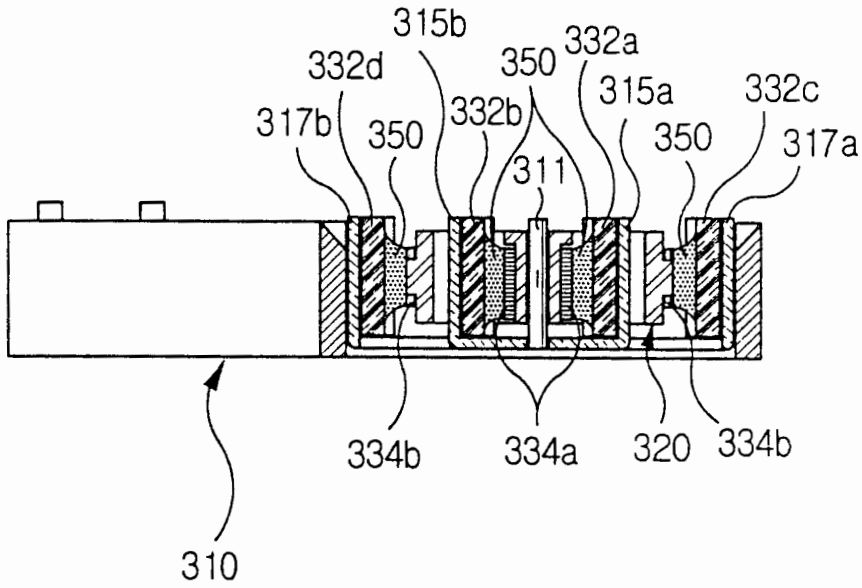

315b
332d
350
332a
315a
332c
317b
350
332b
350
317a
311
334b
334a
320
334b
310

FIG.15

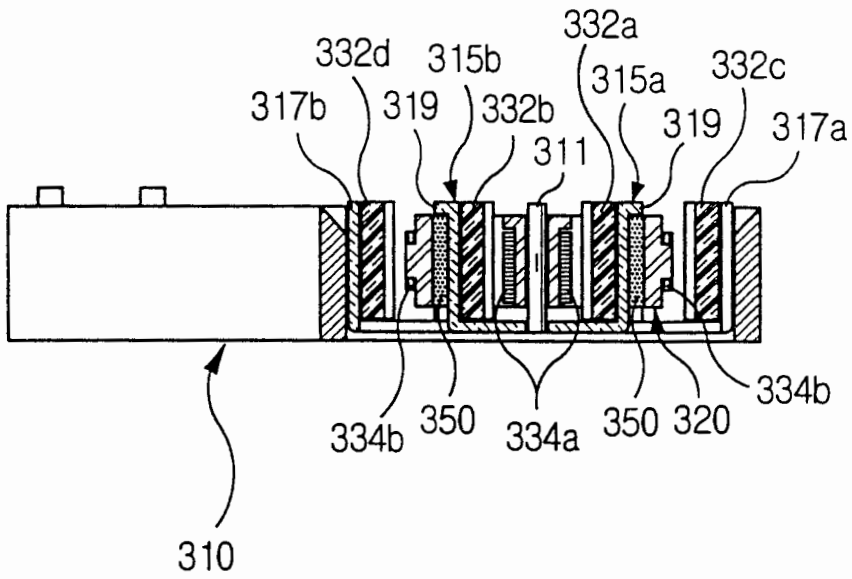

332a
332d
315b
315a
332c
317b
319
332b
319
317a
311
334b
350
334a
350
320
334b
310

FIG.16A

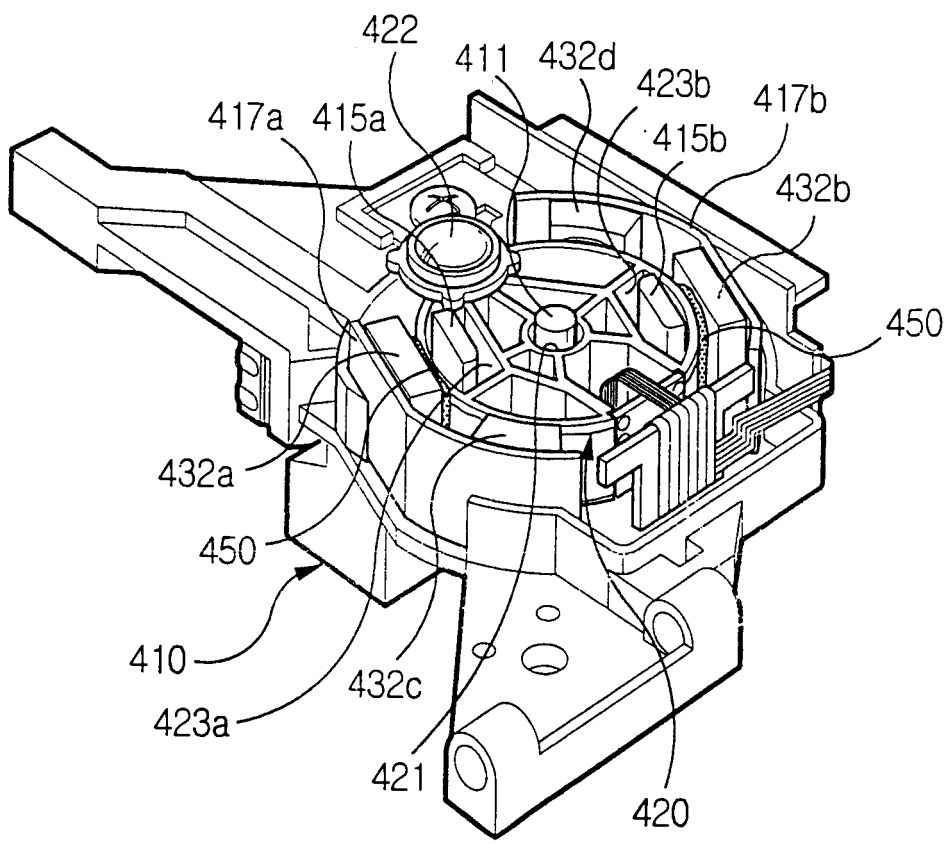

422
411
432d
423b
417b
417a
415a
415b
432b
450
432a
450
410
423a
432c
421
420

FIG.16B

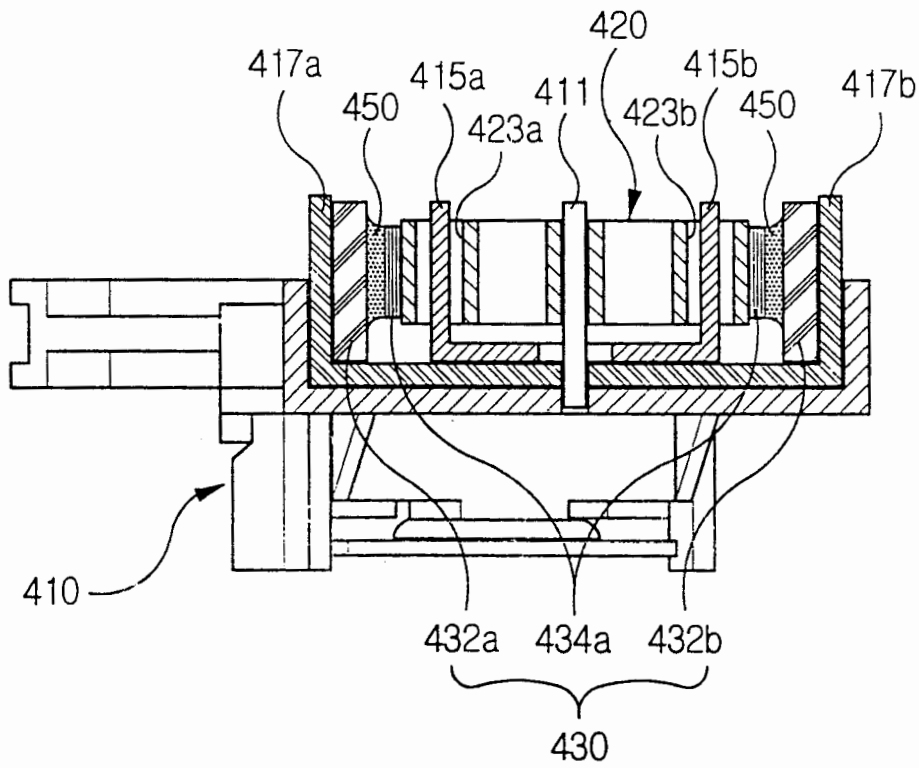

420
417a
415a
450
411
415b
417b
423a
423b
450
410
432a
434a
432b
430

FIG.17A

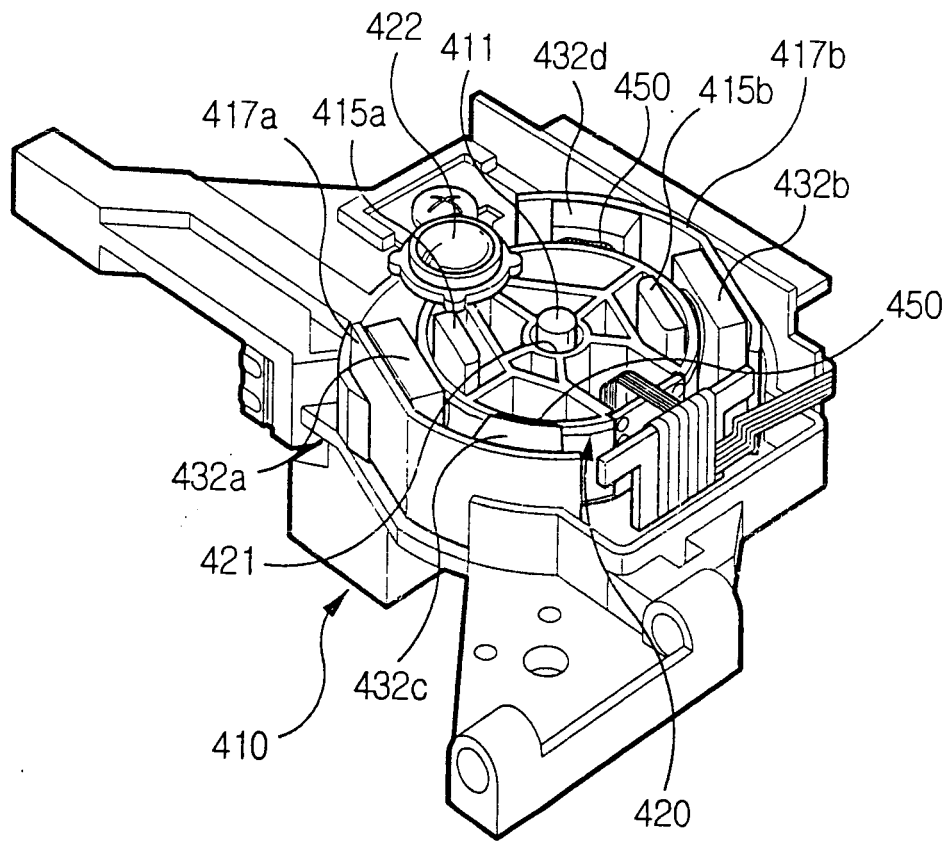

422
411
432d
450
415b
417b
417a
415a
432b
450
432a
421
410
432c
420

FIG.17B

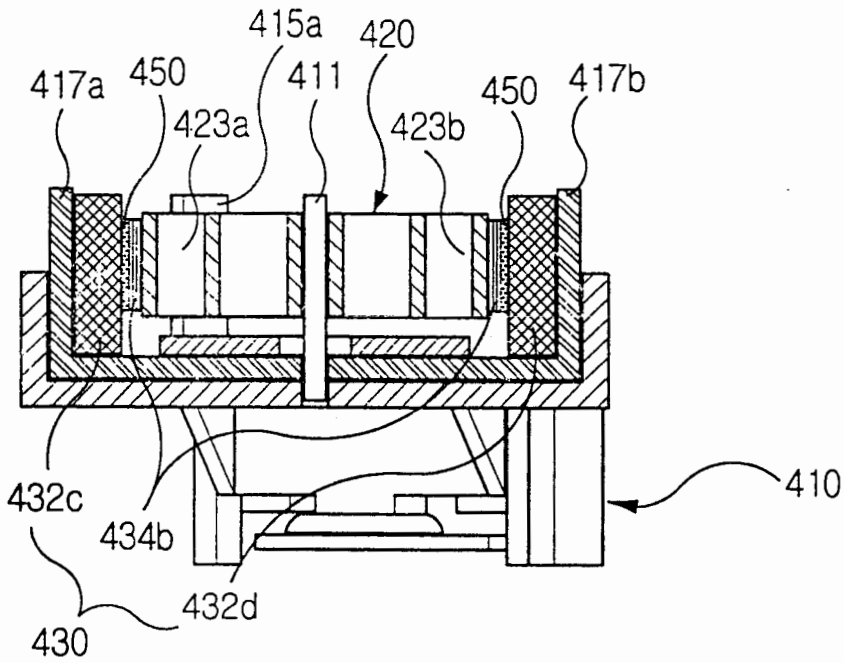

415a
420
417a
450
411
450
417b
423a
423b
410
432c
434b
432d
430

FIG.18

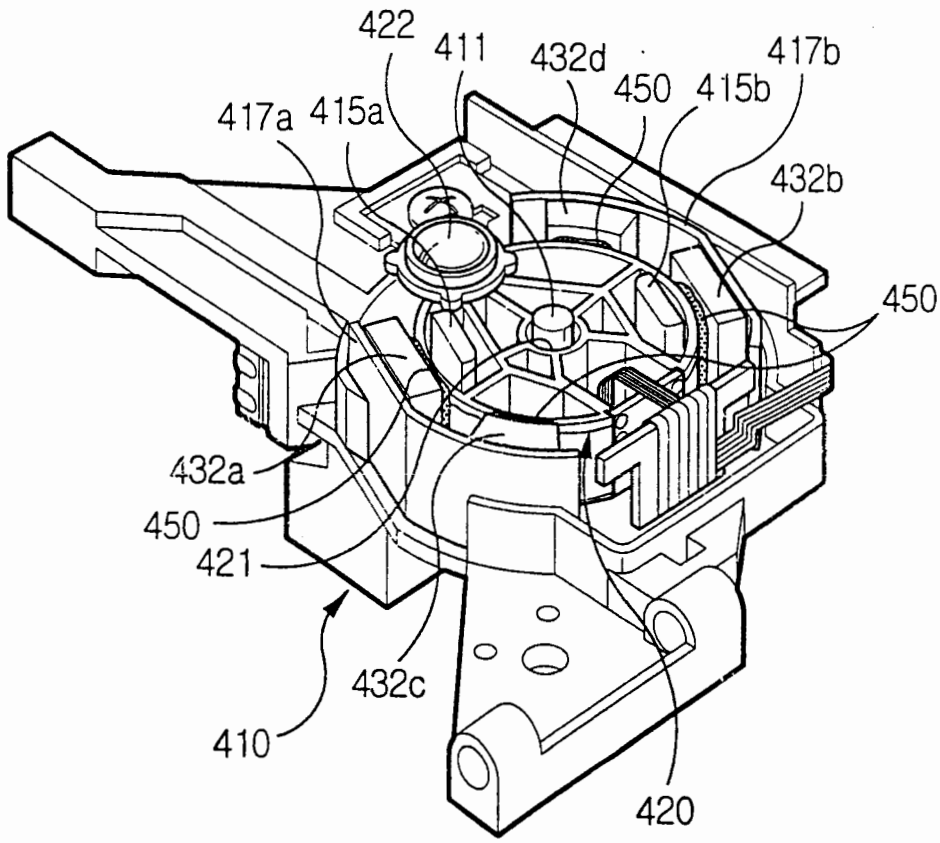

422
411
432d
417b
450
415b
417a
415a
432b
450
432a
450
421
410
432c
420

FIG.19A

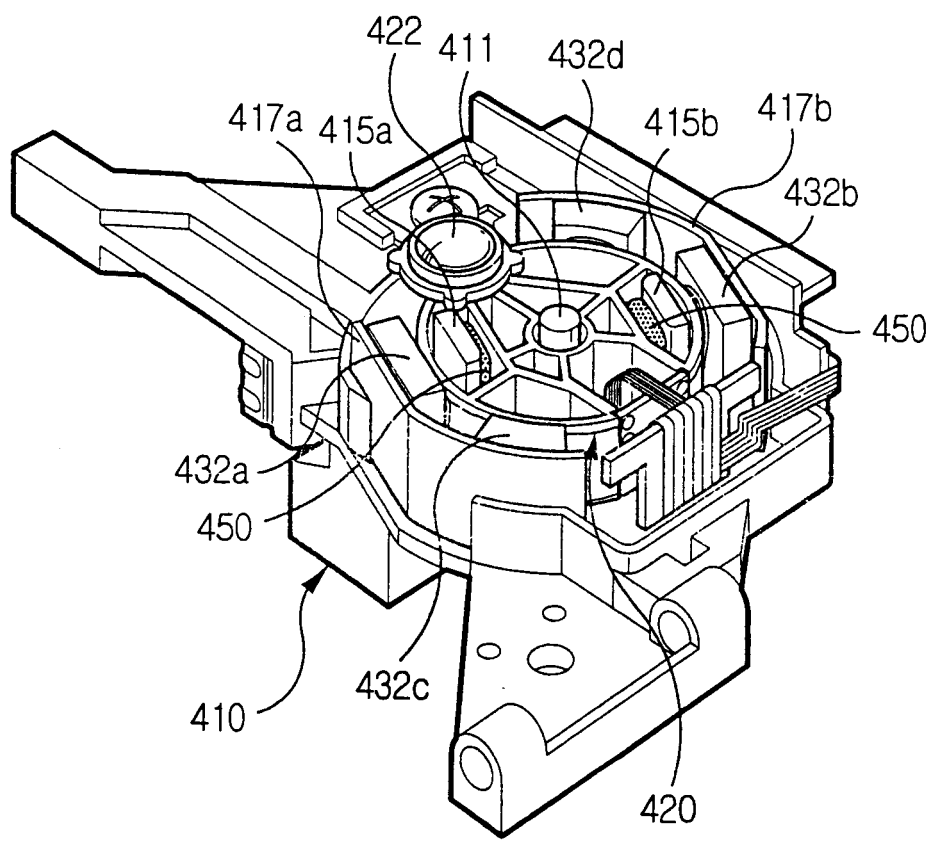
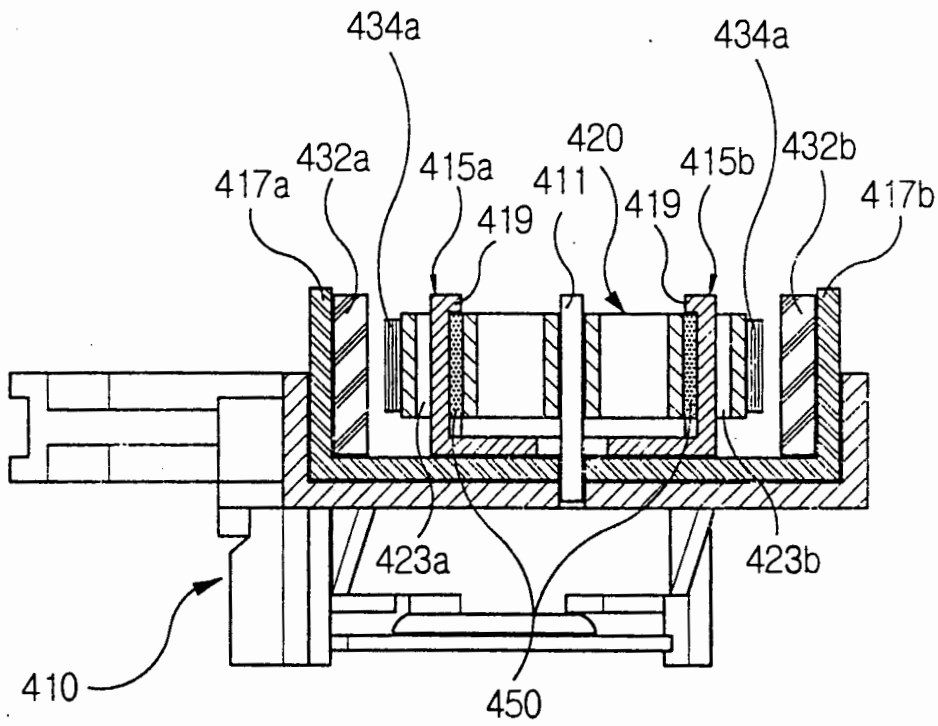

422
411
432d
417a
415a
415b
417b
432b
450
432a
450
410
432c
420

FIG.19B


434a
434a
420
417a
432a
415a
411
415b
432b
417b
419
419
423a
423b
410
450