FIG.1

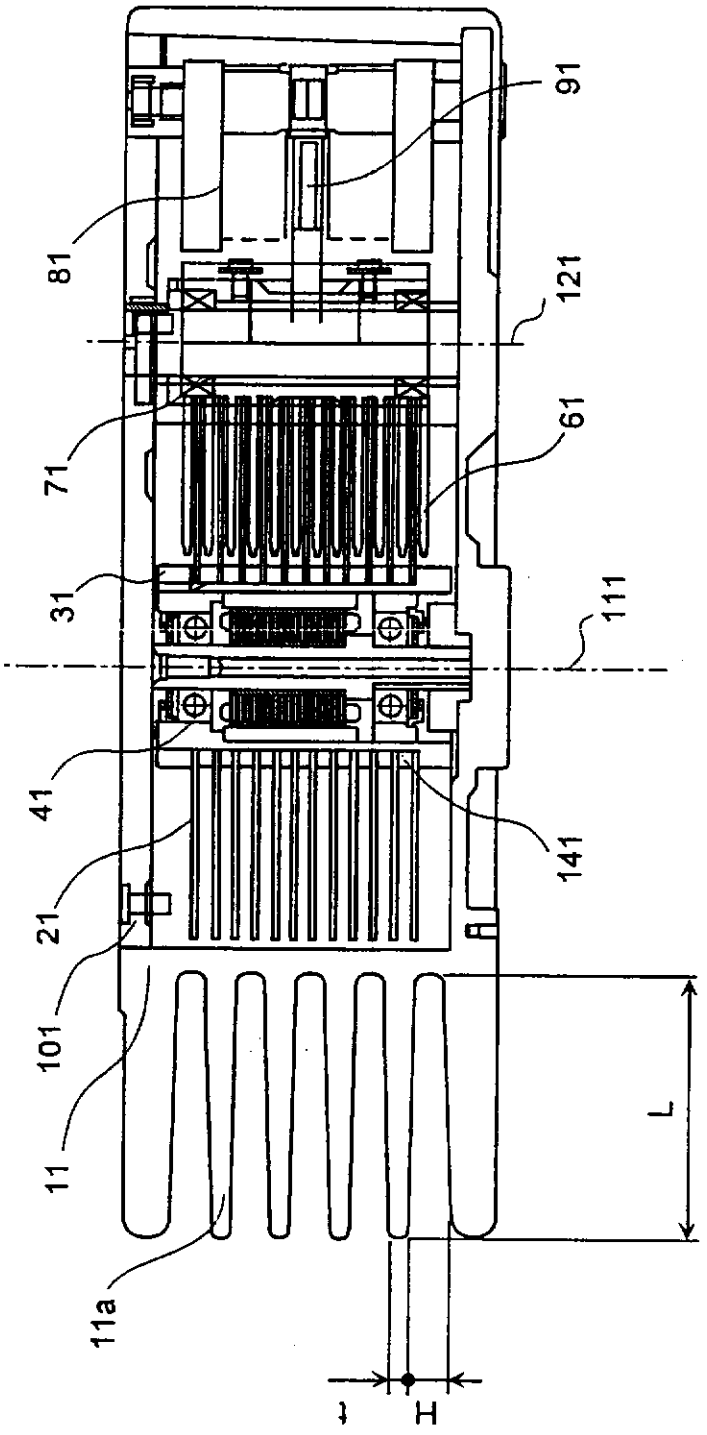


FIG.2

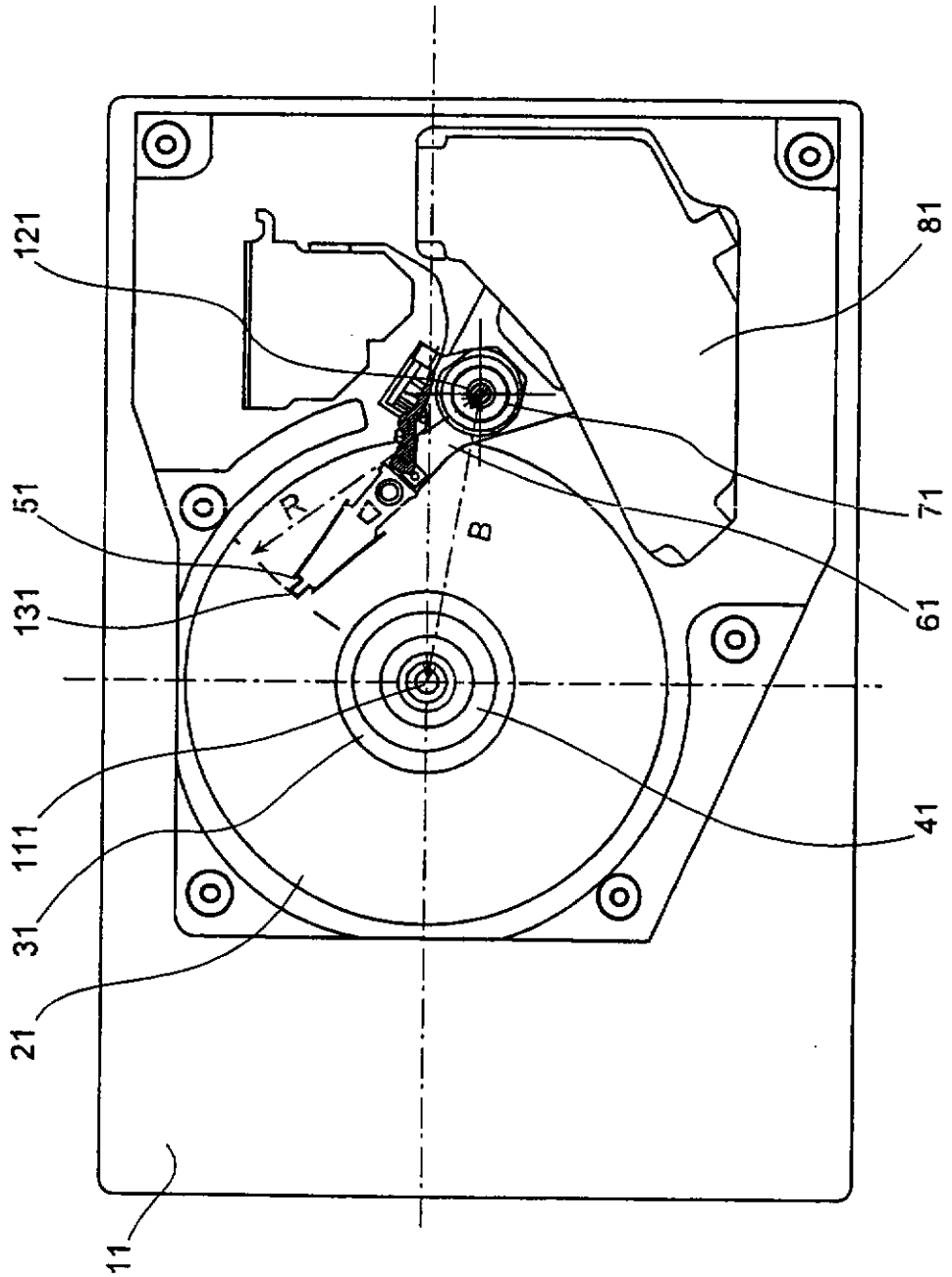


FIG.3

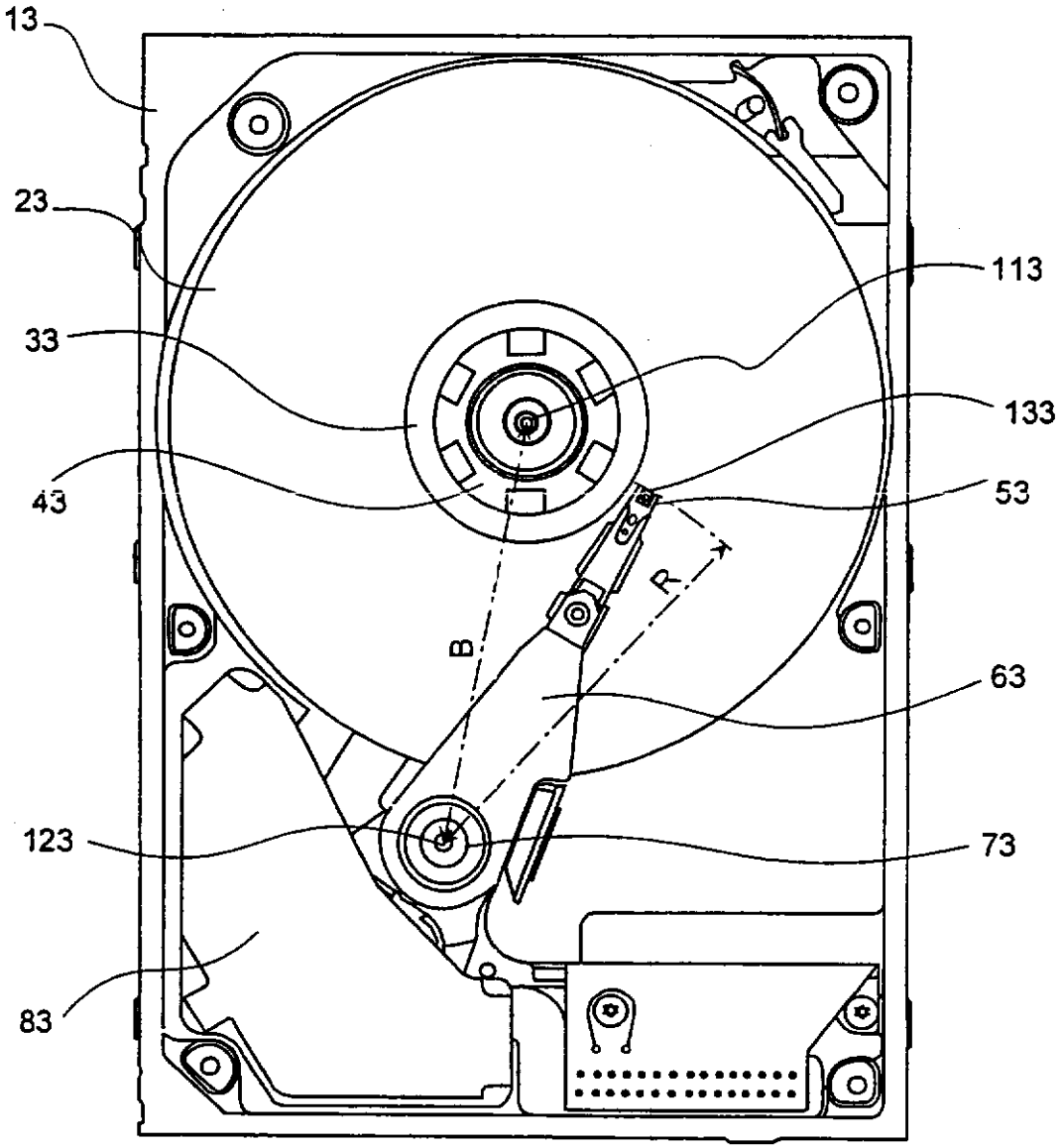


FIG.4

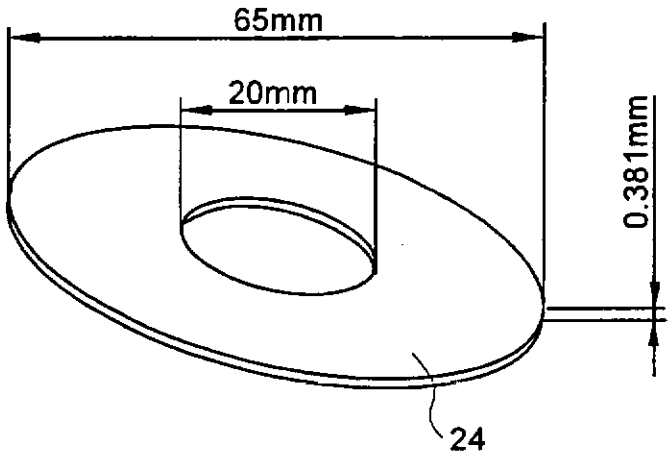
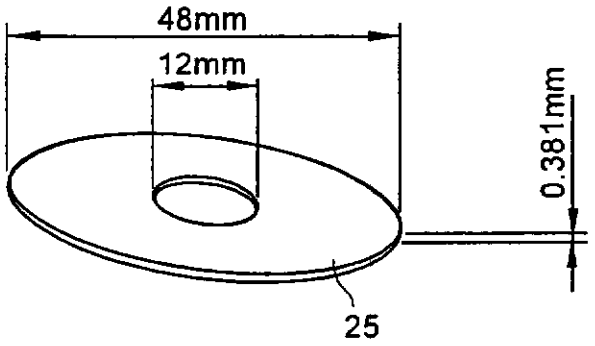


FIG.5



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FIG.6

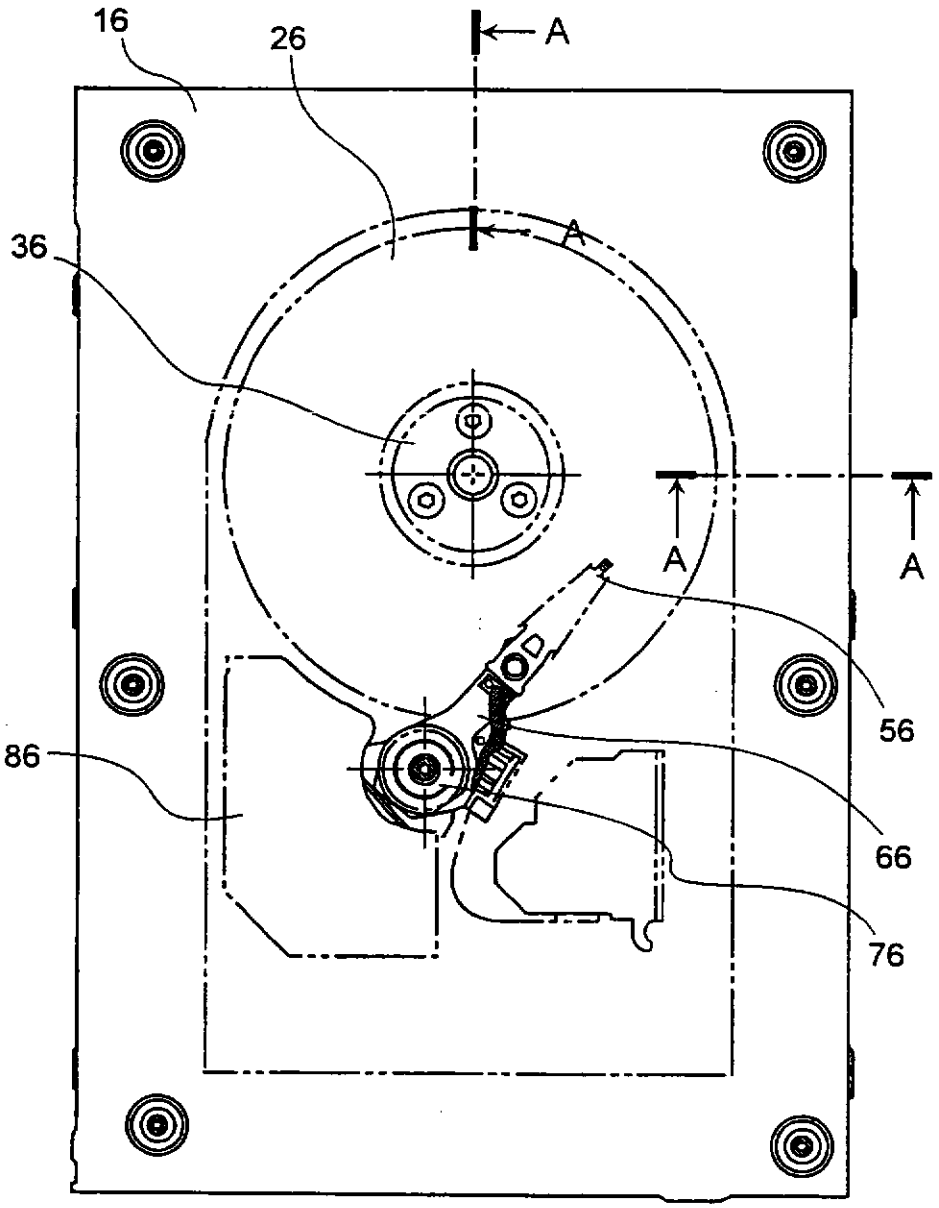


FIG.7

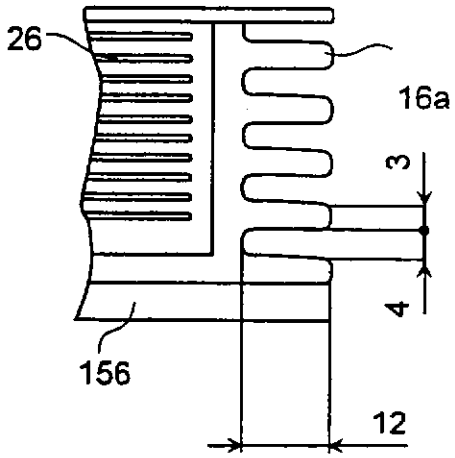


FIG.8

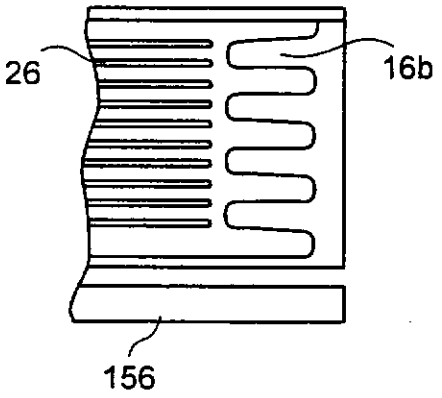


FIG.9

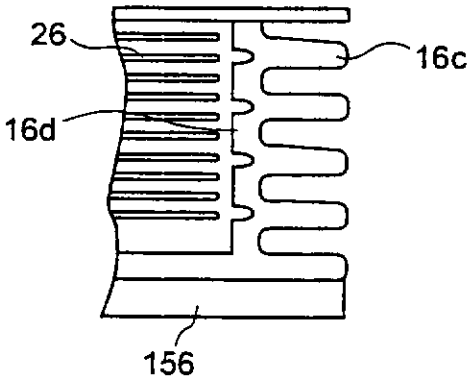


FIG.10

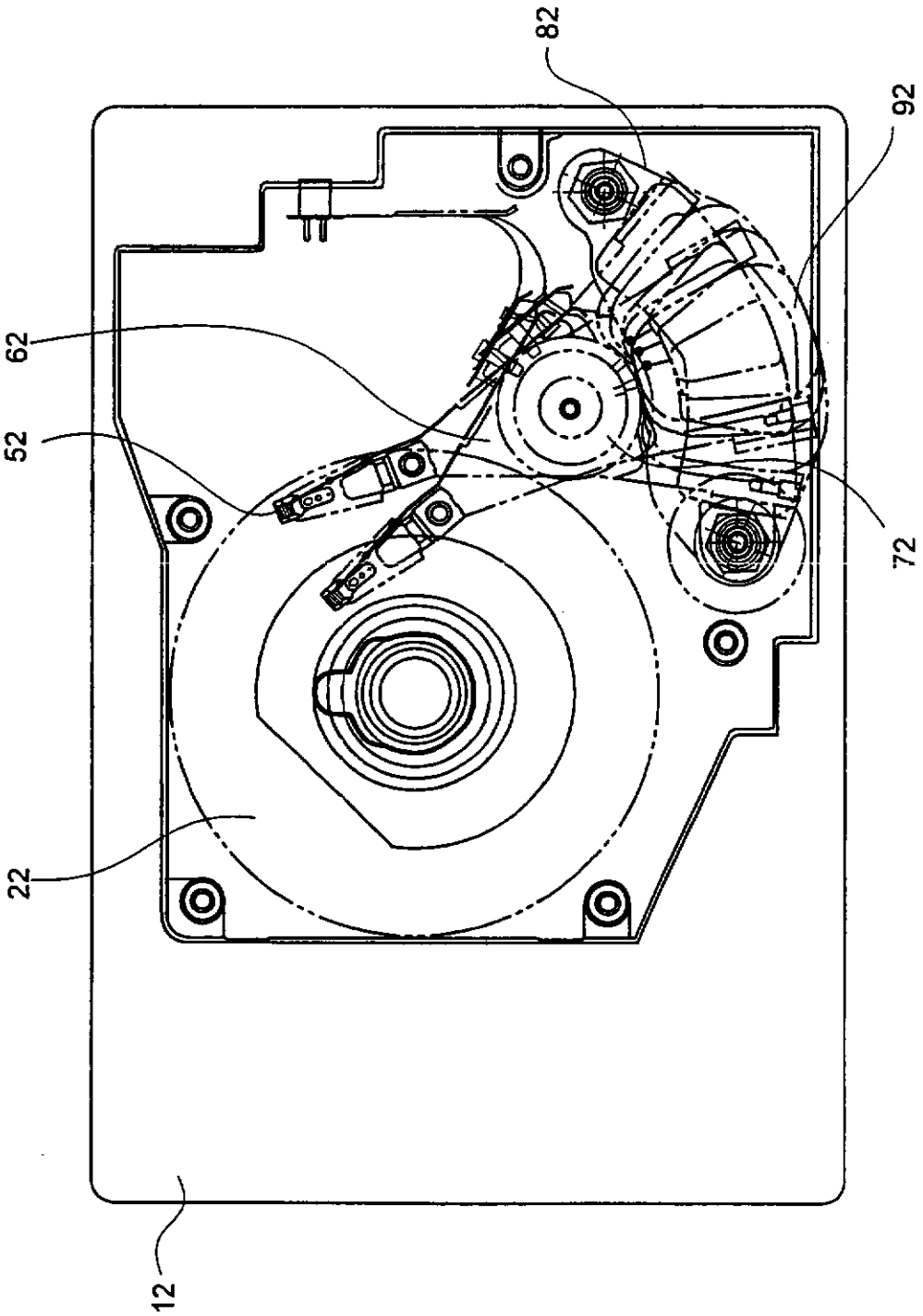


FIG.11

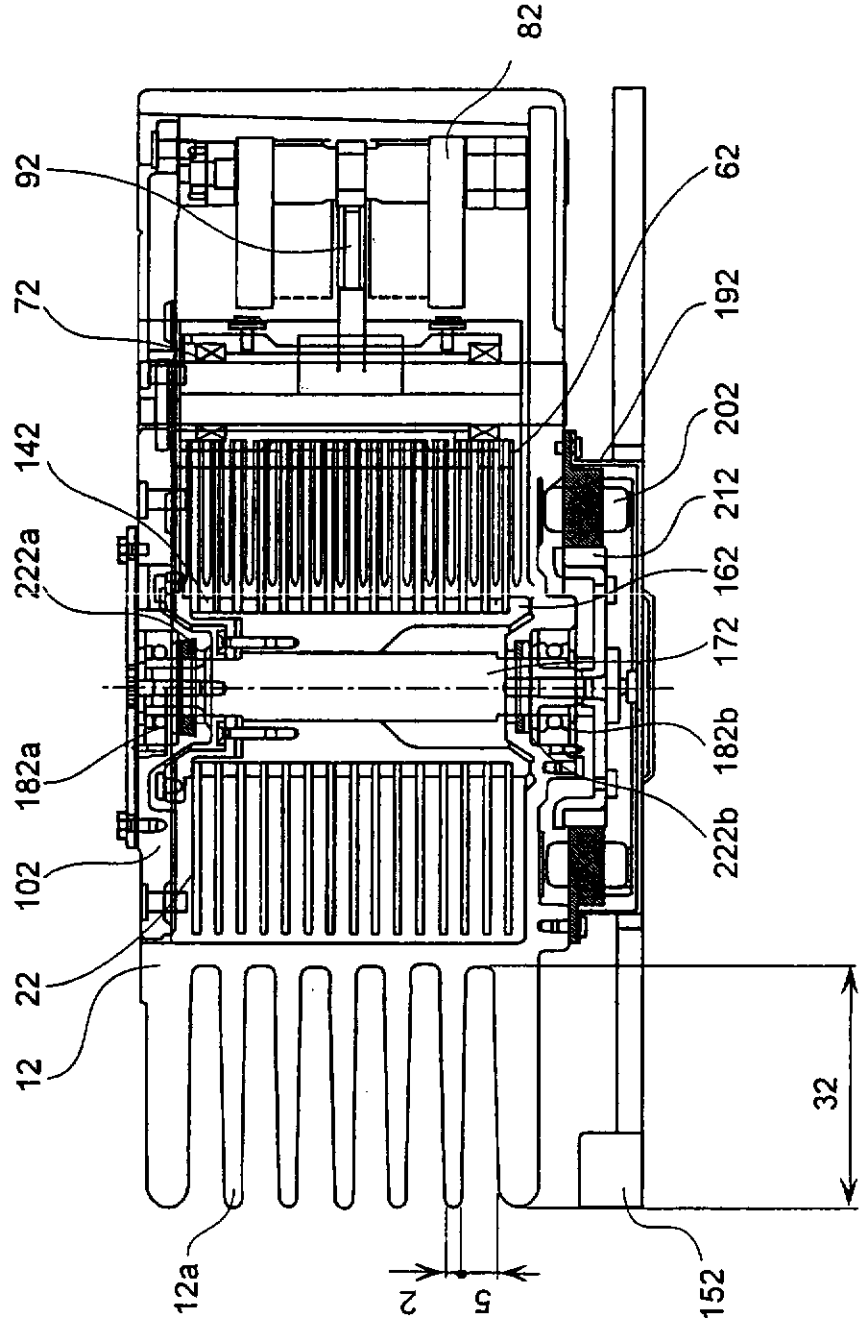

82
92
72
142
222a
182a
102
22
12
12a
62
192
202
212
162
172
182b
222b
32
2
5
152

FIG.12

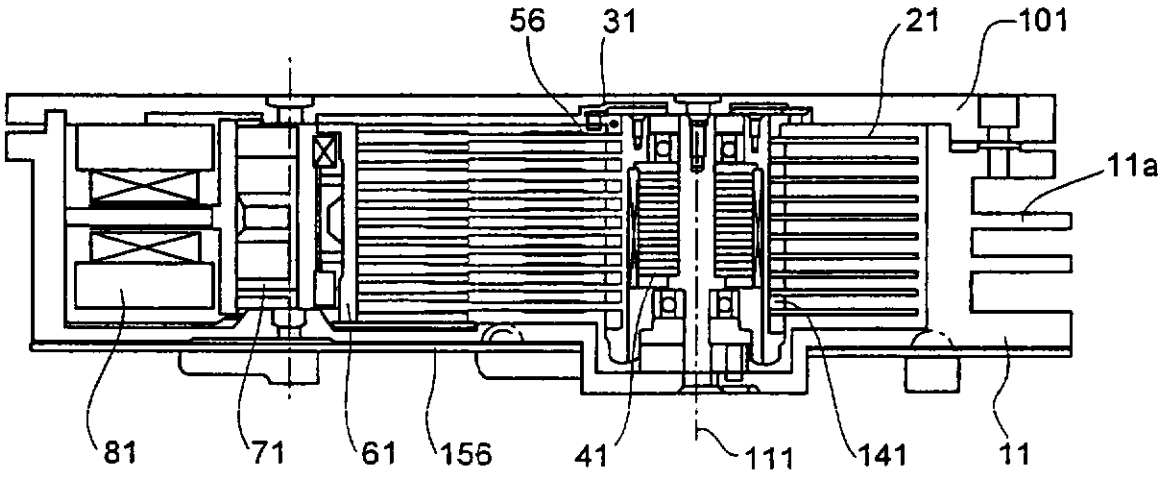

56
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81
71
61
156
41
111
141
11

FIG.13

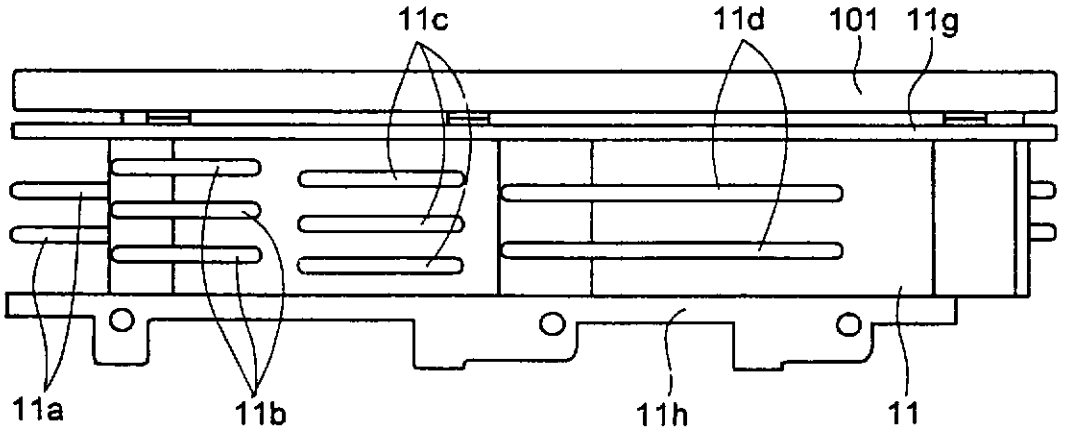

11c
11d
101
11g
11a
11b
11h
11

FIG.14

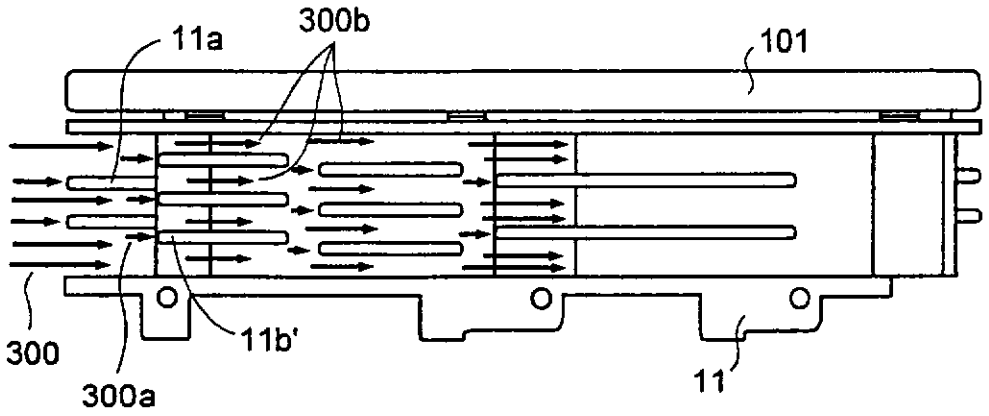
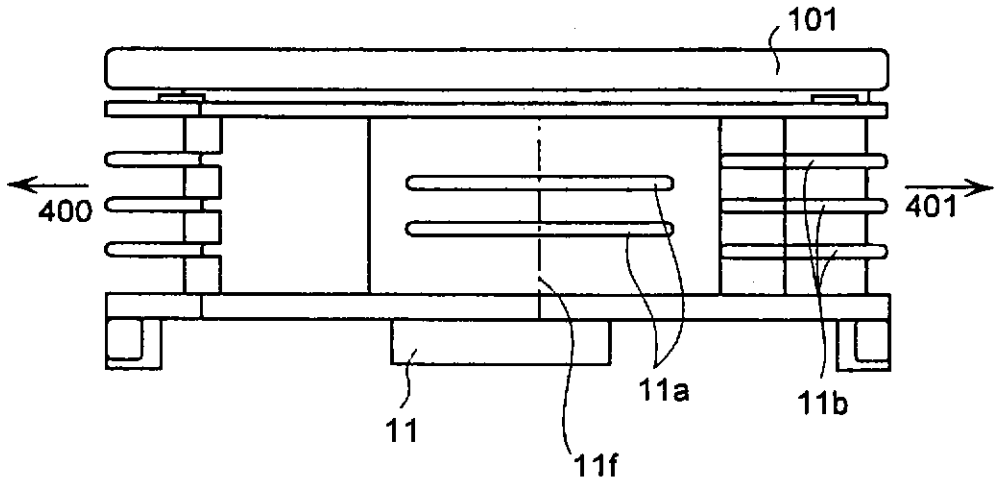


FIG.15



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FIG.16

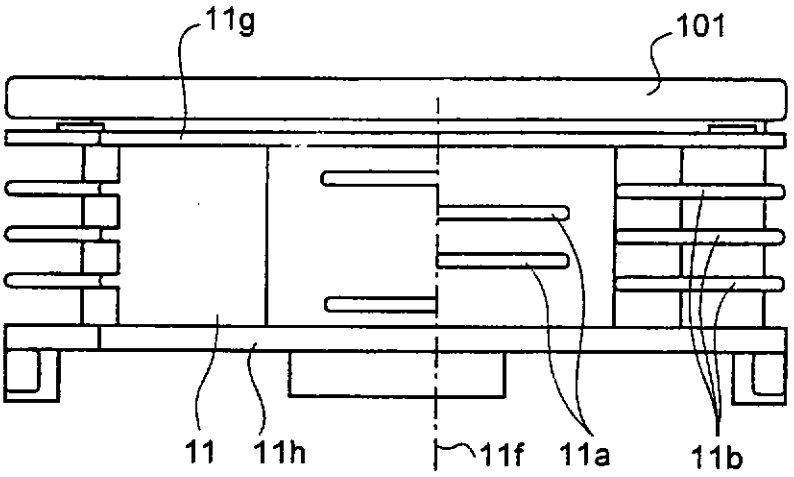


FIG.17

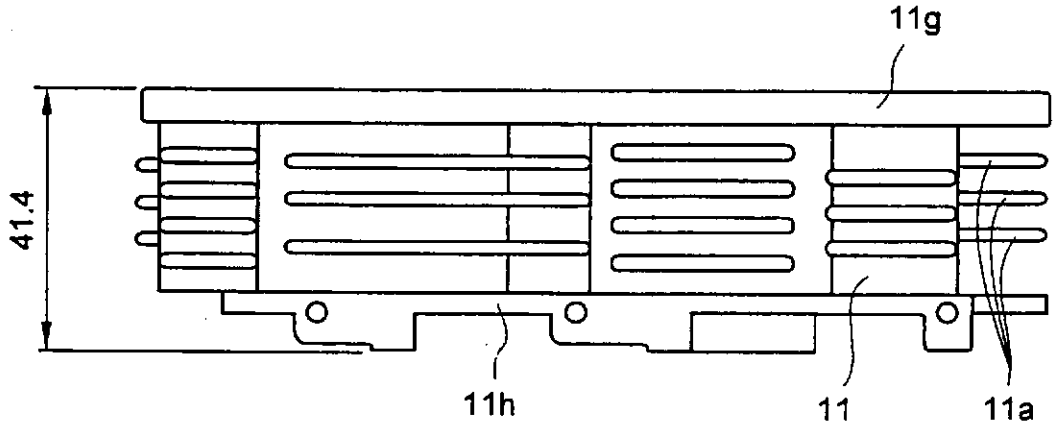


FIG.18

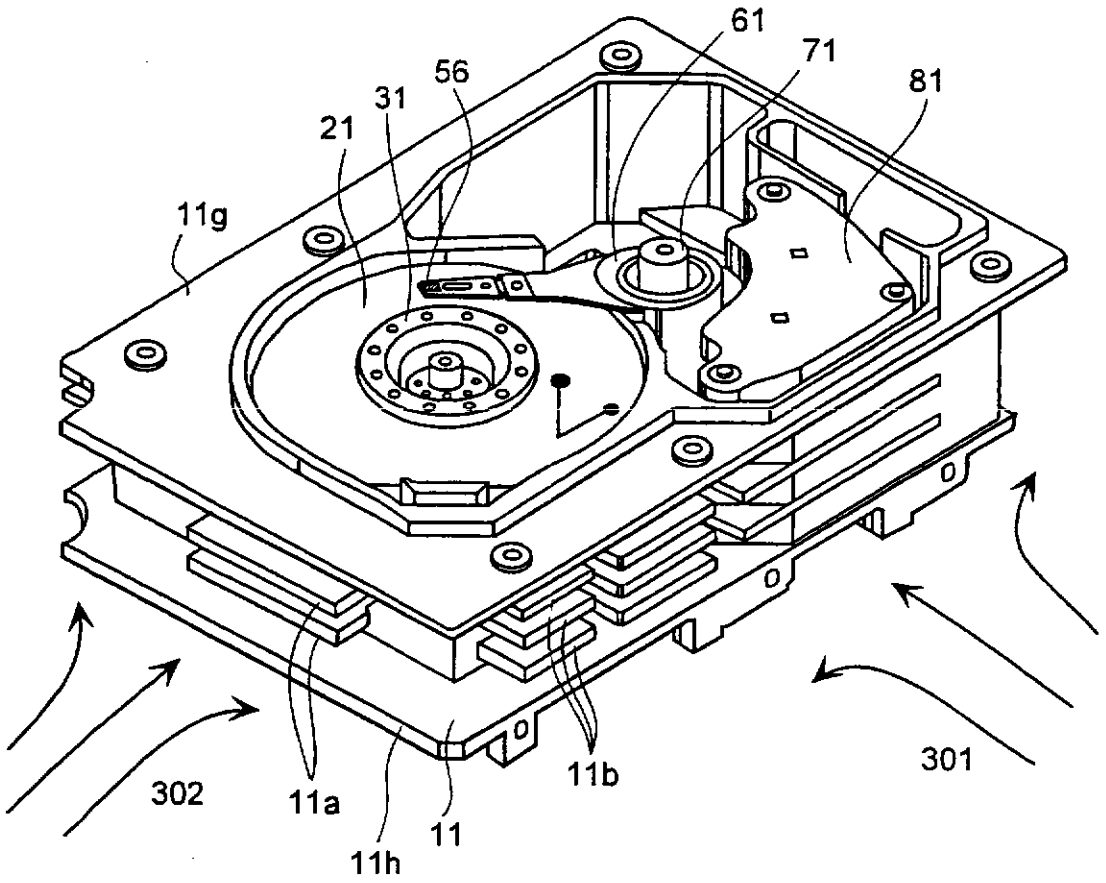


FIG.19

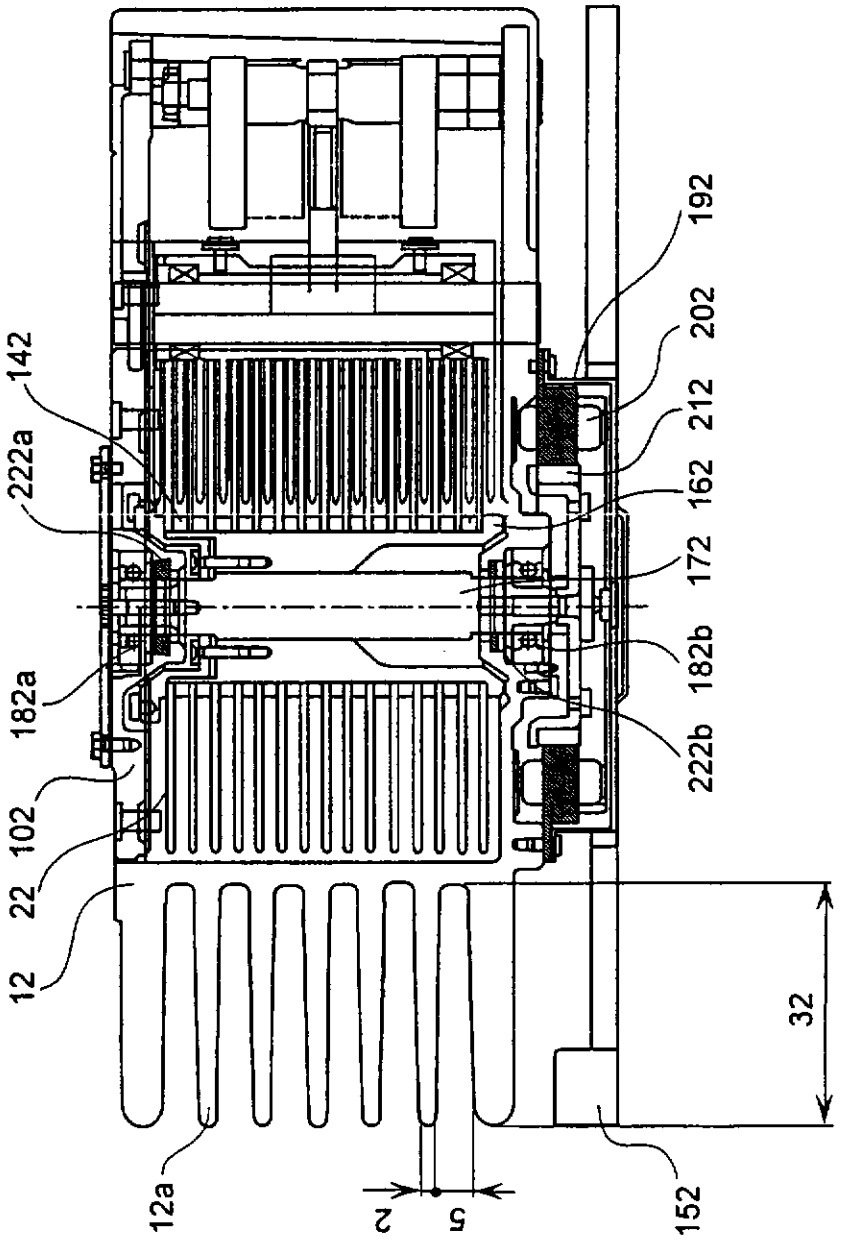

192
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182a
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12a
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32

FIG.20

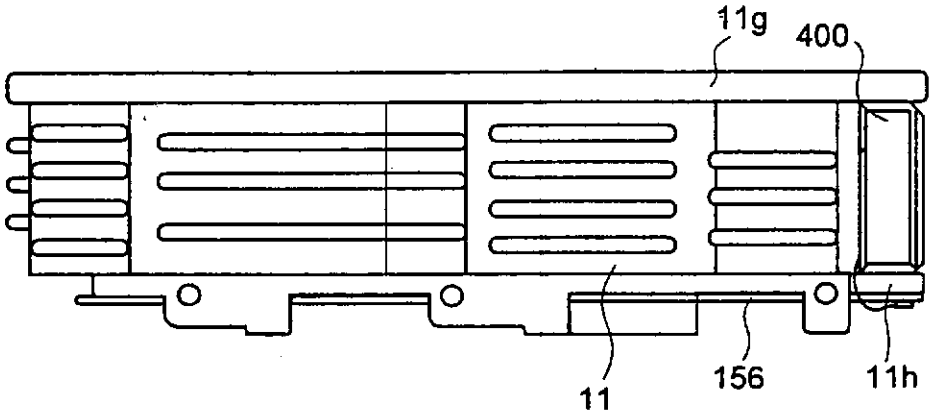


FIG.21

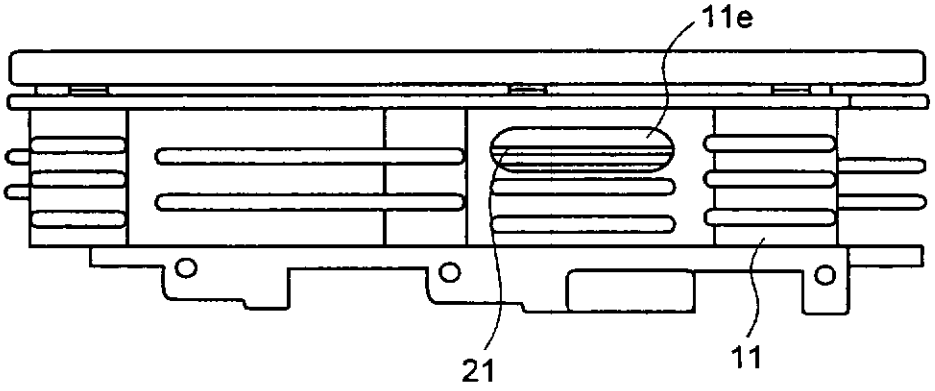


FIG.22

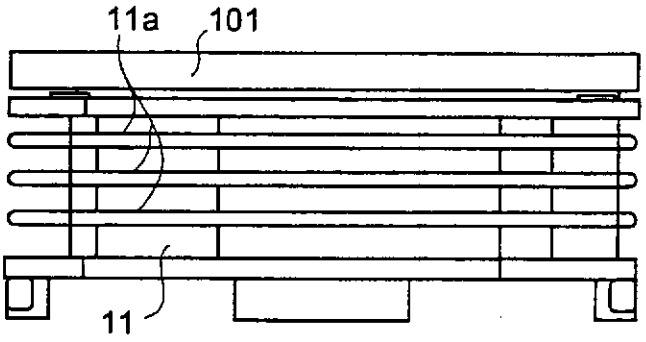


FIG.23

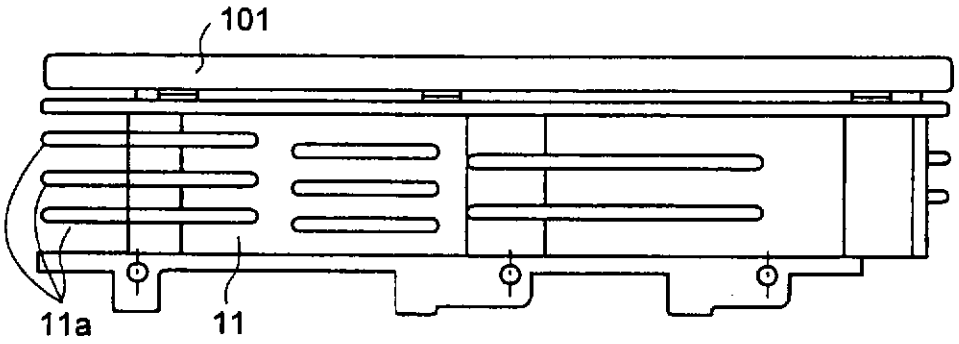


FIG.24

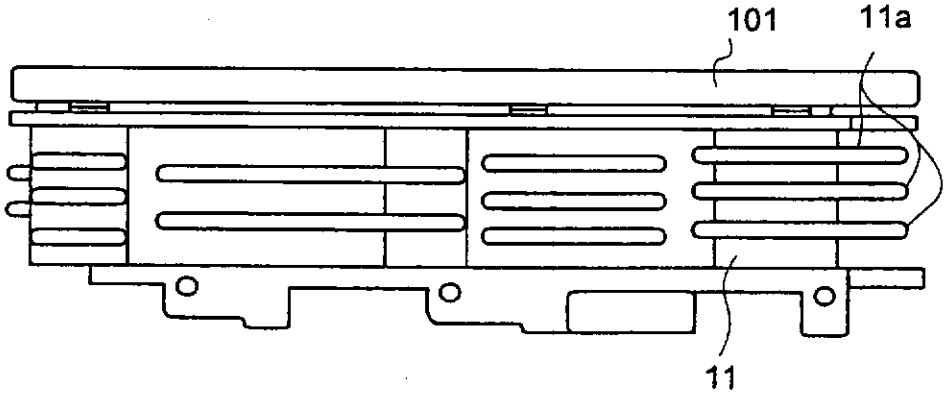


FIG.25

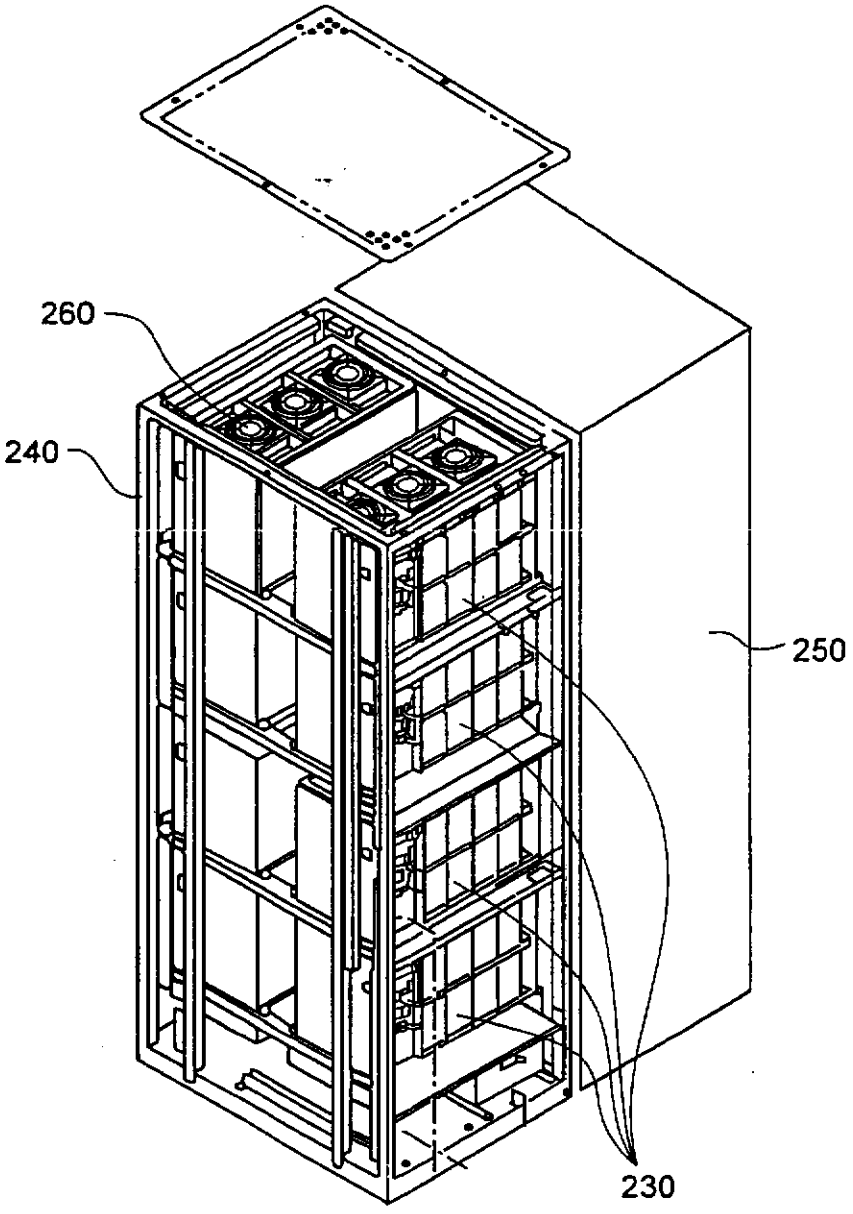


FIG.26

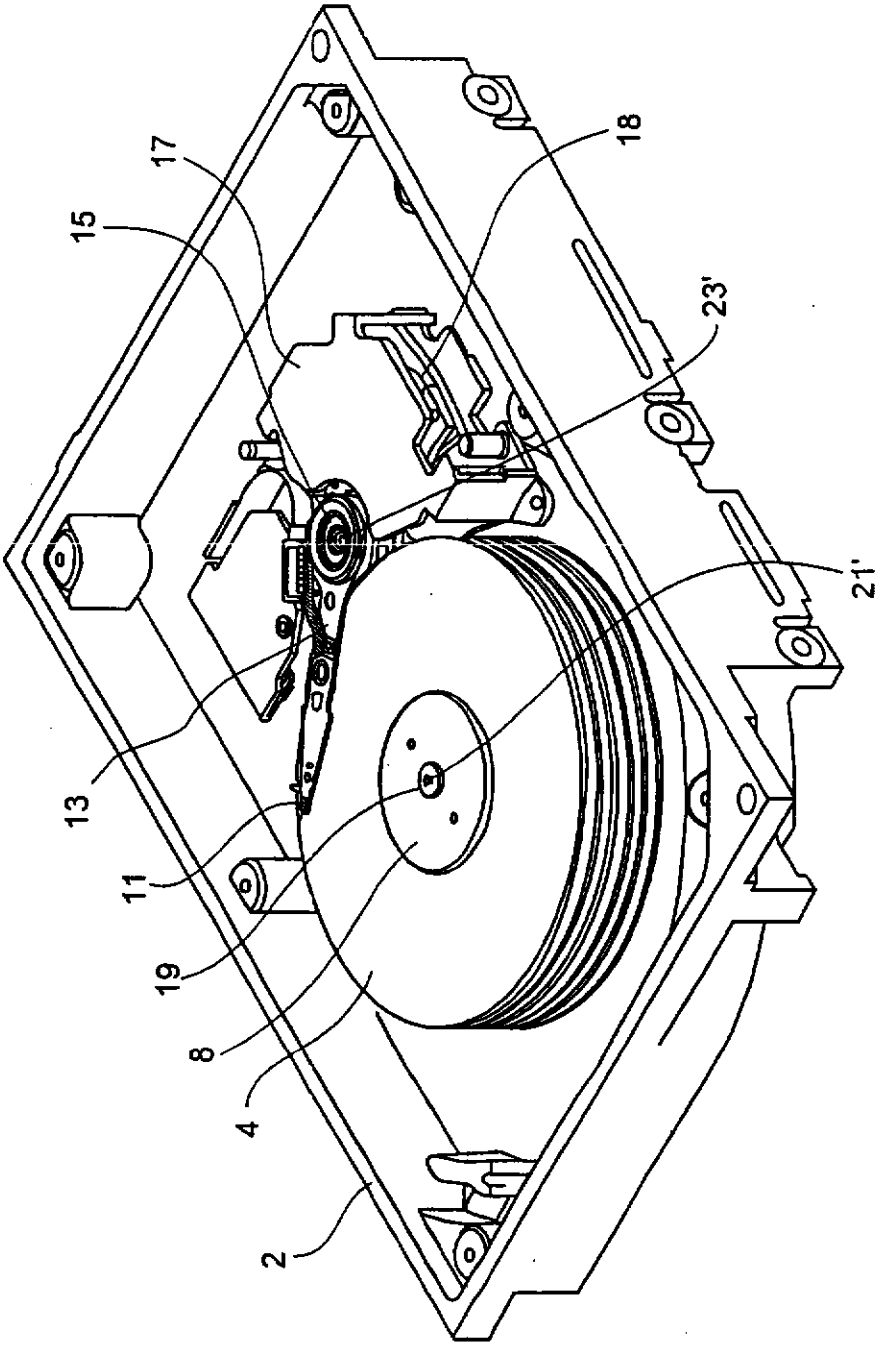


FIG.27

