US00D402220S

United States Patent [19]

Clifton

[11] **Patent Number: Des. 402,220**

[45] **Date of Patent: **Dec. 8, 1998**

[54] **SIDE-VIEW GAUGE DIAL**

[75] Inventor: **Glen E. Clifton**, Austin, Tex.

[73] Assignee: **Rochester Gauges, Inc.**, Dallas, Tex.

[**] Term: **14 Years**

[21] Appl. No.: **75,040**

[22] Filed: **Aug. 14, 1997**

[51] **LOC (6) Cl.** **10-04**

[52] **U.S. Cl.** **D10/96**

[58] **Field of Search** ..... D10/102, 103, D10/85, 96; 73/309–322; 137/558; 200/84 R; 338/174, 164; 340/450.2

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 379,316	5/1997	Williamson	D10/96
D. 386,997	12/1997	Williamson	D10/96
2,697,350	12/1954	Sorber	73/317
3,688,795	9/1972	Taylor	137/558
4,987,400	1/1991	Fekete	73/313 X

OTHER PUBLICATIONS

Industrial Liquid Level Gauges, Rochester Gauges, Inc., Aug. 1993, 1 page (excerpt).
A6200 Series (Brochure), Rochester Gauges, Inc., 1 page.
C–Level Gauges (Brochure), Rochester Gauges, Inc., 2 pages.

Primary Examiner—Antoine Duval Davis
Attorney, Agent, or Firm—Sidley & Austin

[57] **CLAIM**

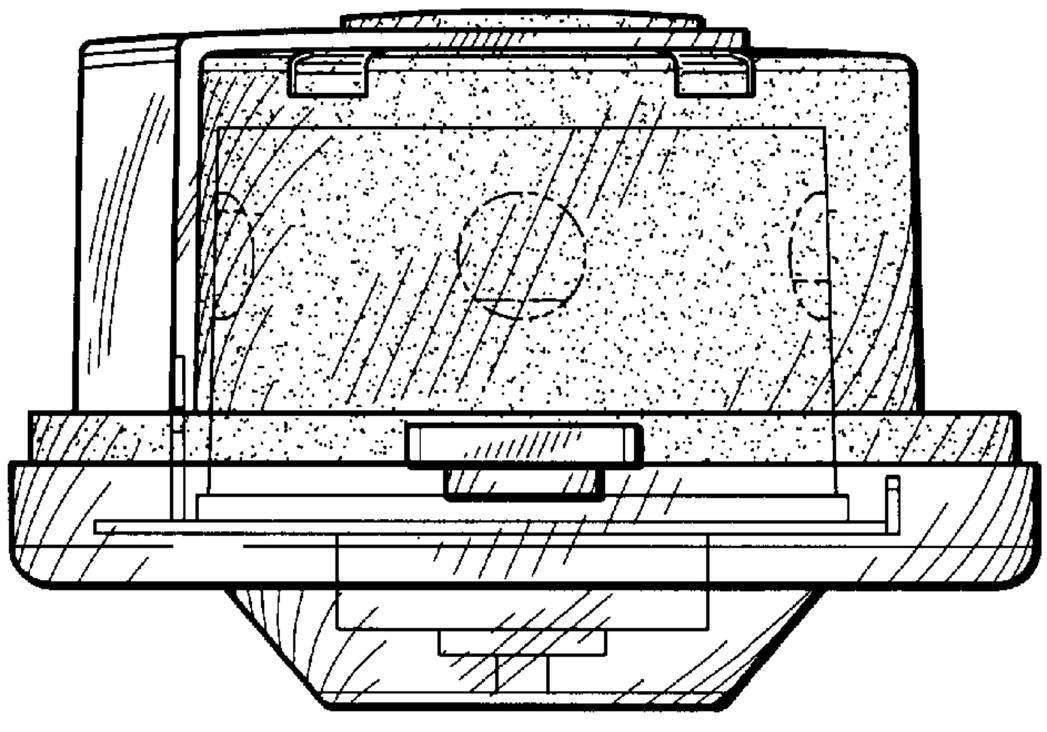
The ornamental design for a side-view gauge dial, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of a first embodiment of the side-view gauge dial;
FIG. **2** is a front view of the side-view gauge dial of FIG. **1**;
FIG. **3** is a side view of the side-view gauge dial of FIG. **1**;
FIG. **4** is a back view of the side-view gauge dial of FIG. **1**;
FIG. **5** is an opposite side view of the side-view gauge dial of FIG. **1**;
FIG. **6** is a top view of the side-view gauge dial of FIG. **1**;
FIG. **7** is a bottom view of the side-view gauge dial of FIG. **1**;
FIG. **8** is a front view of a second embodiment of the side-view gauge dial;
FIG. **9** is a side view of the side-view gauge dial of FIG. **8**;
FIG. **10** is a back view of the side-view gauge dial of FIG. **8**;
FIG. **11** is an opposite side view of the side-view gauge dial of FIG. **8**;
FIG. **12** is a top view of the side-view gauge dial of FIG. **8**;
FIG. **13** is a bottom view of the side-view gauge dial of FIG. **8**;
FIG. **14** is a front view of a third embodiment of the side-view gauge dial;
FIG. **15** is a side view of the side-view gauge dial of FIG. **14**;
FIG. **16** is a back view of the side-view gauge dial of FIG. **14**;
FIG. **17** is an opposite side view of the side-view gauge dial of FIG. **14**;
FIG. **18** is a top view of the side-view gauge dial of FIG. **14**;
FIG. **19** is a bottom view of the side-view gauge dial of FIG. **14**;
FIG. **20** is a perspective view of a fourth embodiment of the side-view gauge dial;
FIG. **21** is a front view of the side-view gauge dial of FIG. **20**;
FIG. **22** is a side view of the side-view gauge dial of FIG. **20**;
FIG. **23** is a back view of the side-view gauge dial of FIG. **20**;
FIG. **24** is an opposite side view of the side-view gauge dial of FIG. **20**;
FIG. **25** is a top view of the side-view gauge dial of FIG. **20**; and,
FIG. **26** is a bottom view of the side-view gauge dial of FIG. **20**.

The portions of the side-view gauge dial shown shaded with stippling are translucent. The indicia shown in broken lines forms no part of the claimed design.

1 Claim, 8 Drawing Sheets



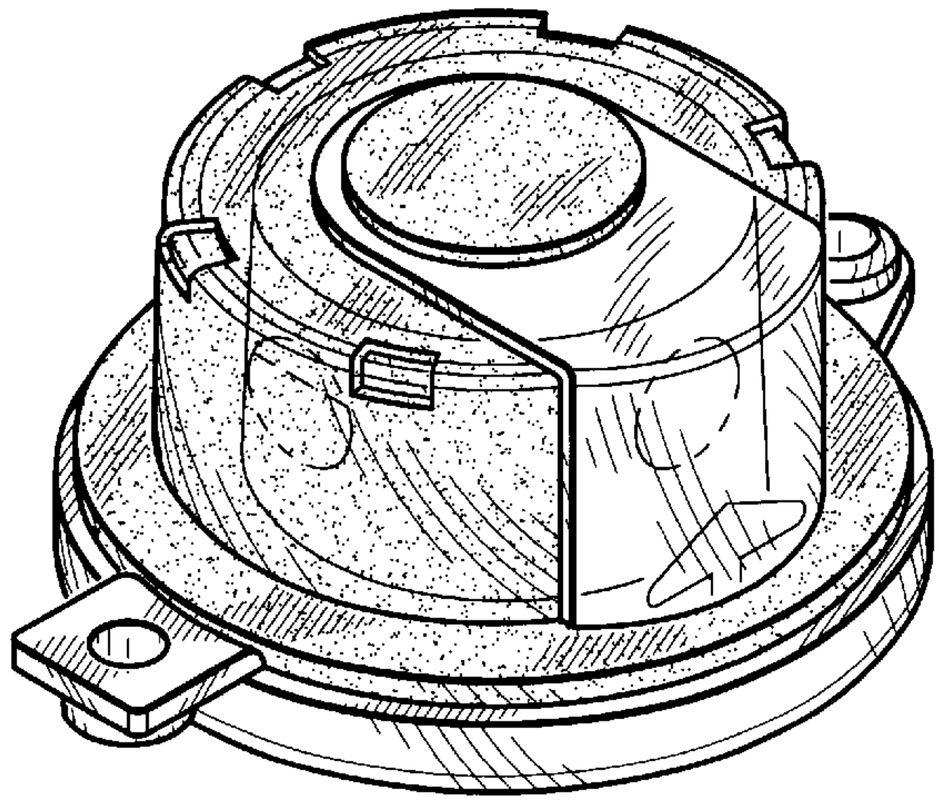


FIG. 1

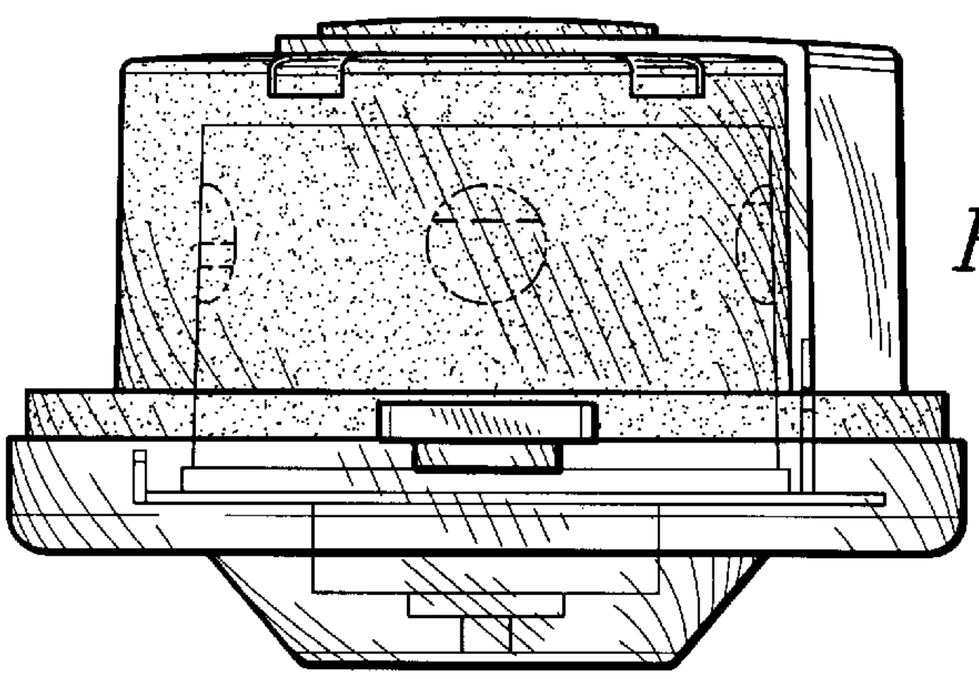


FIG. 2

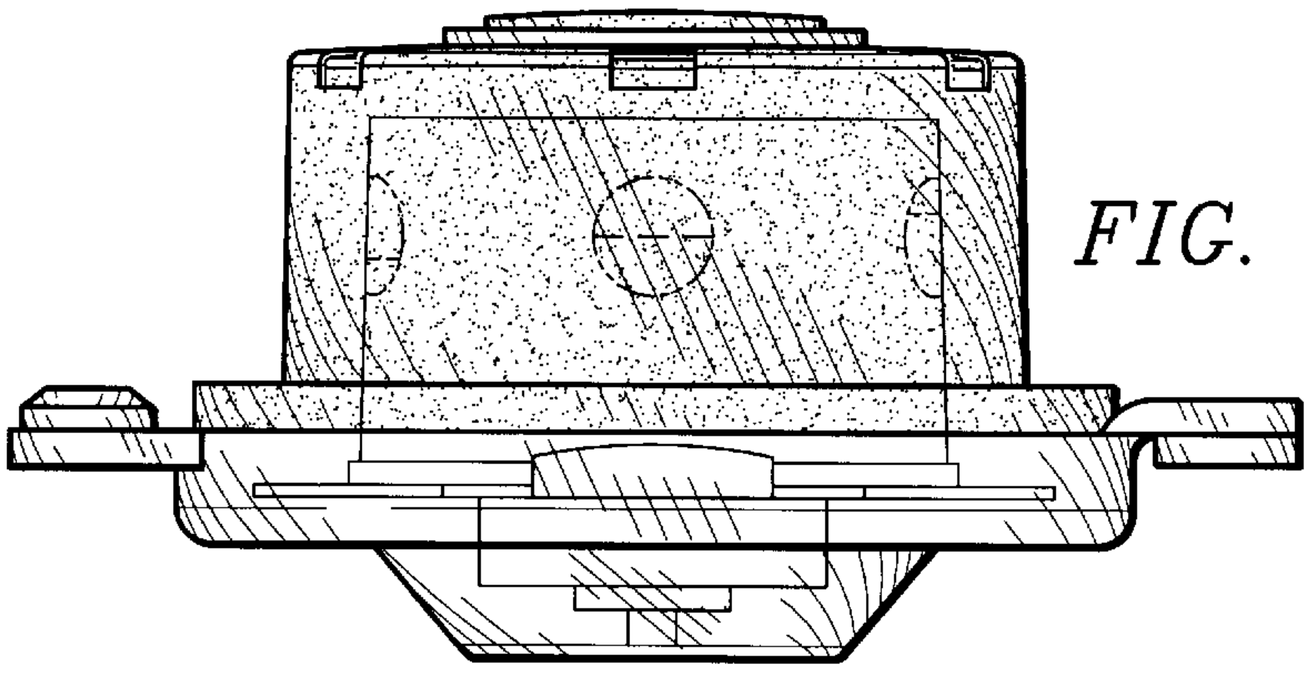


FIG. 3

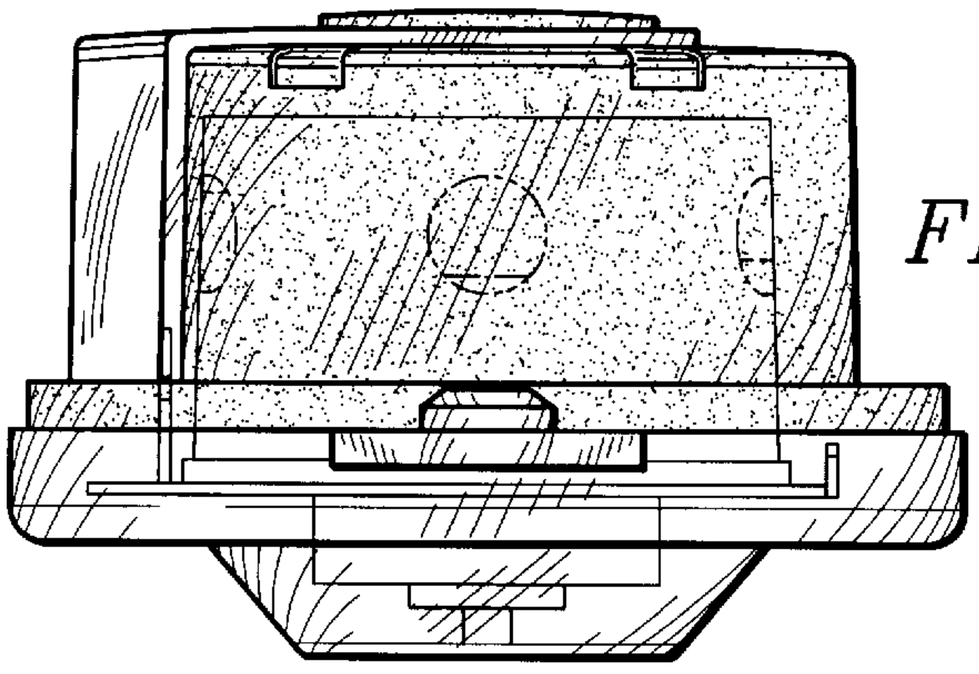


FIG. 4

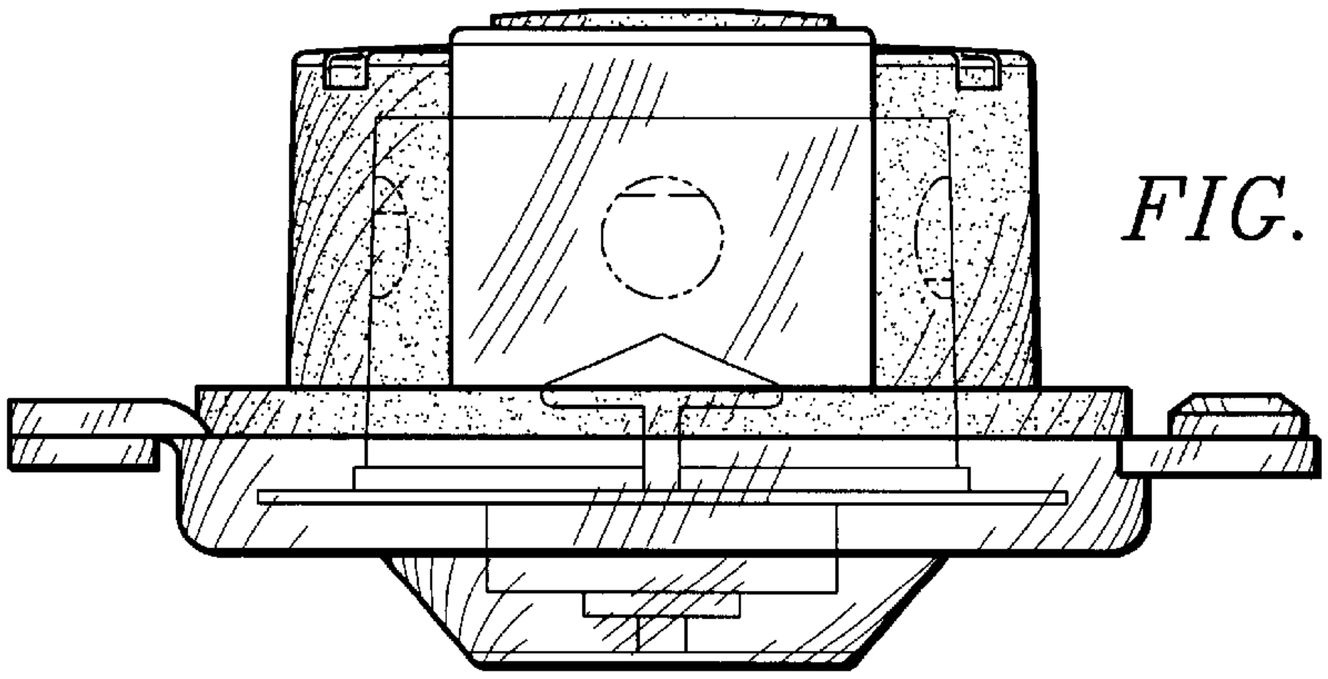


FIG. 5

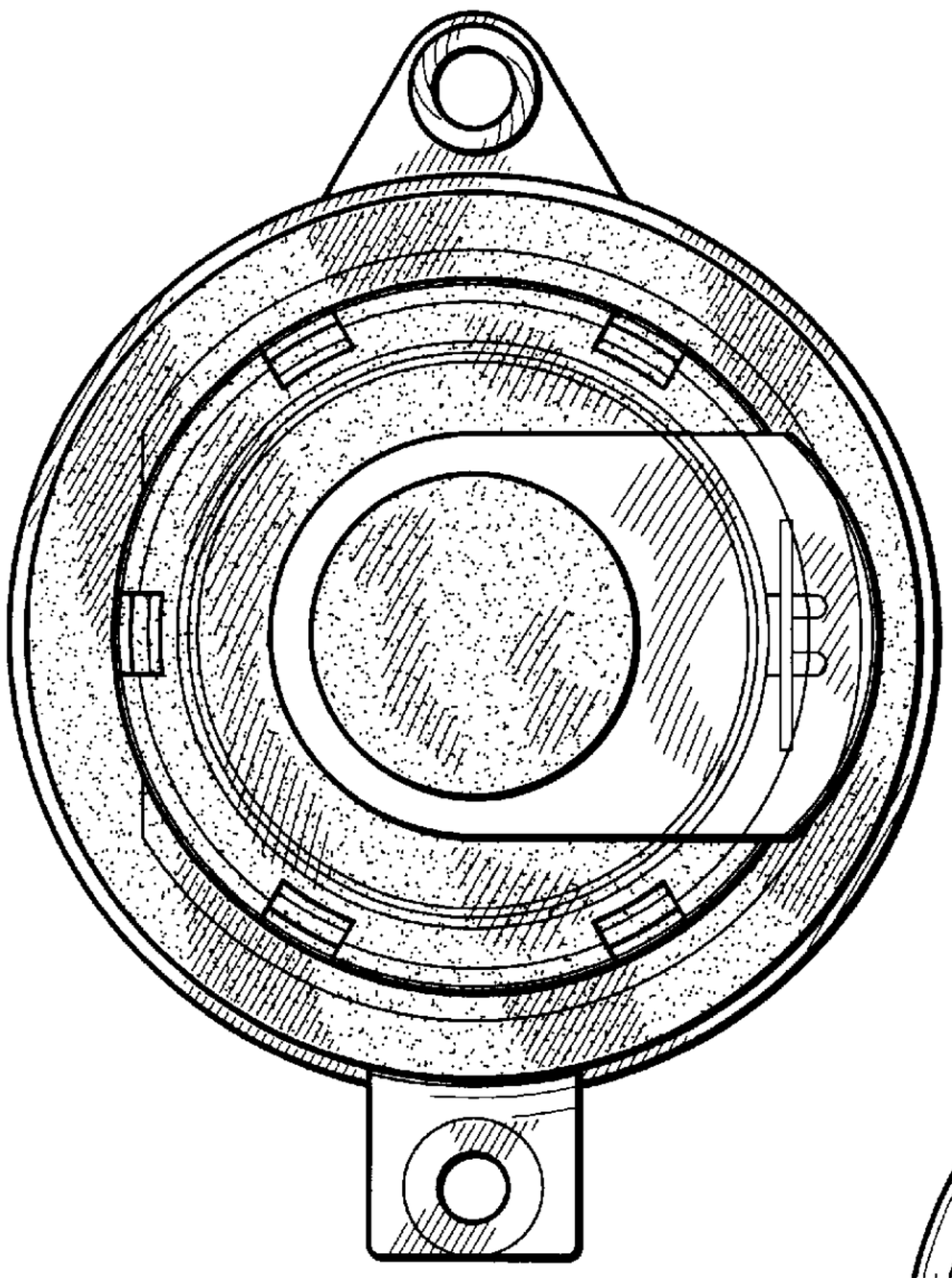


FIG. 6

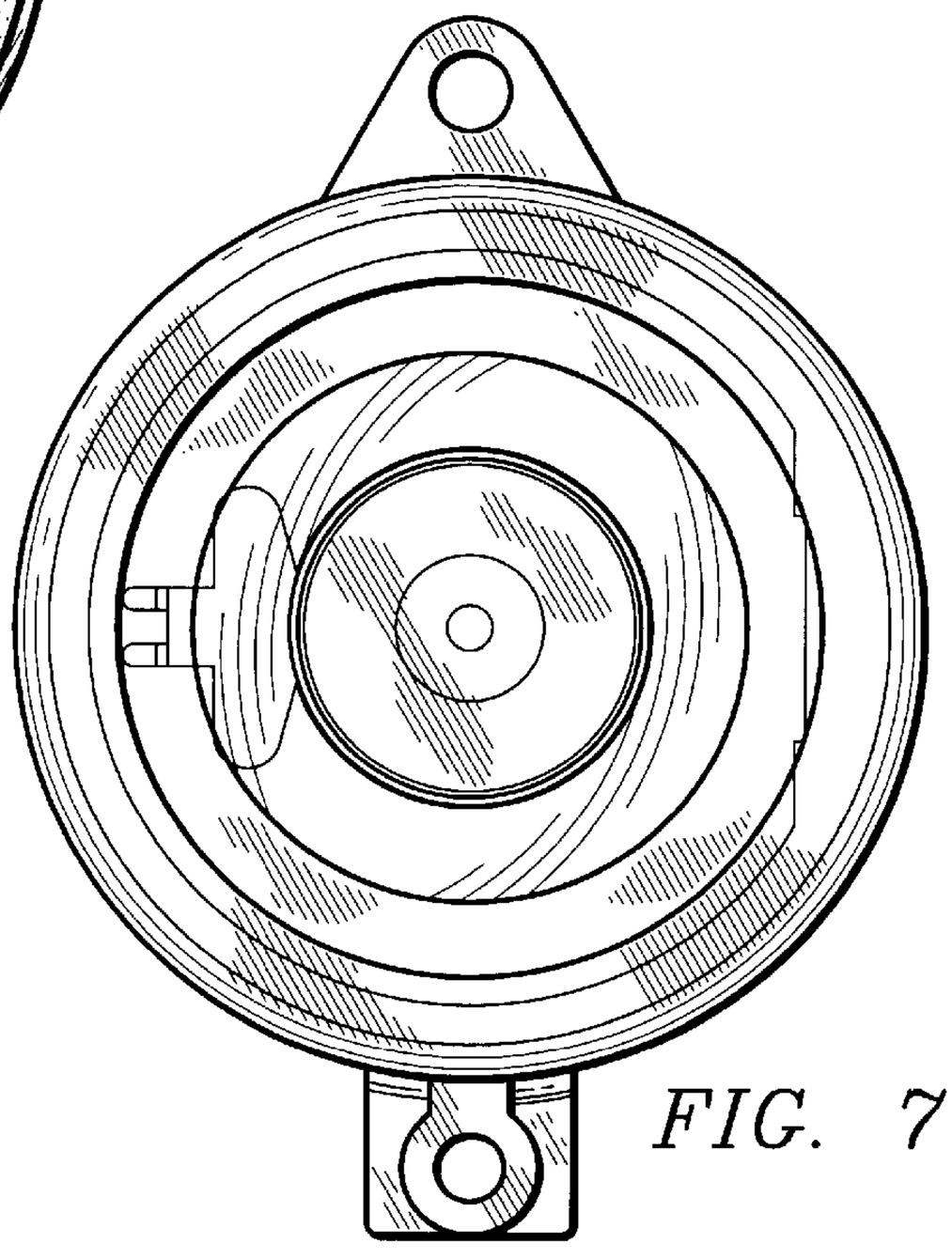


FIG. 7

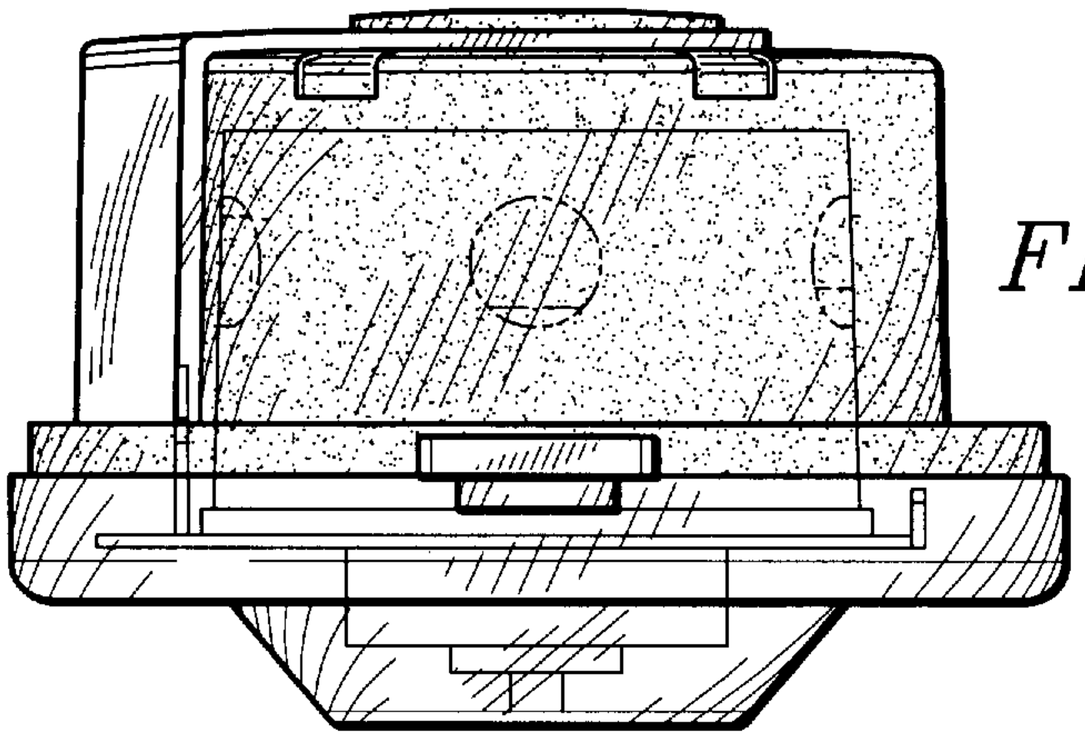


FIG. 8

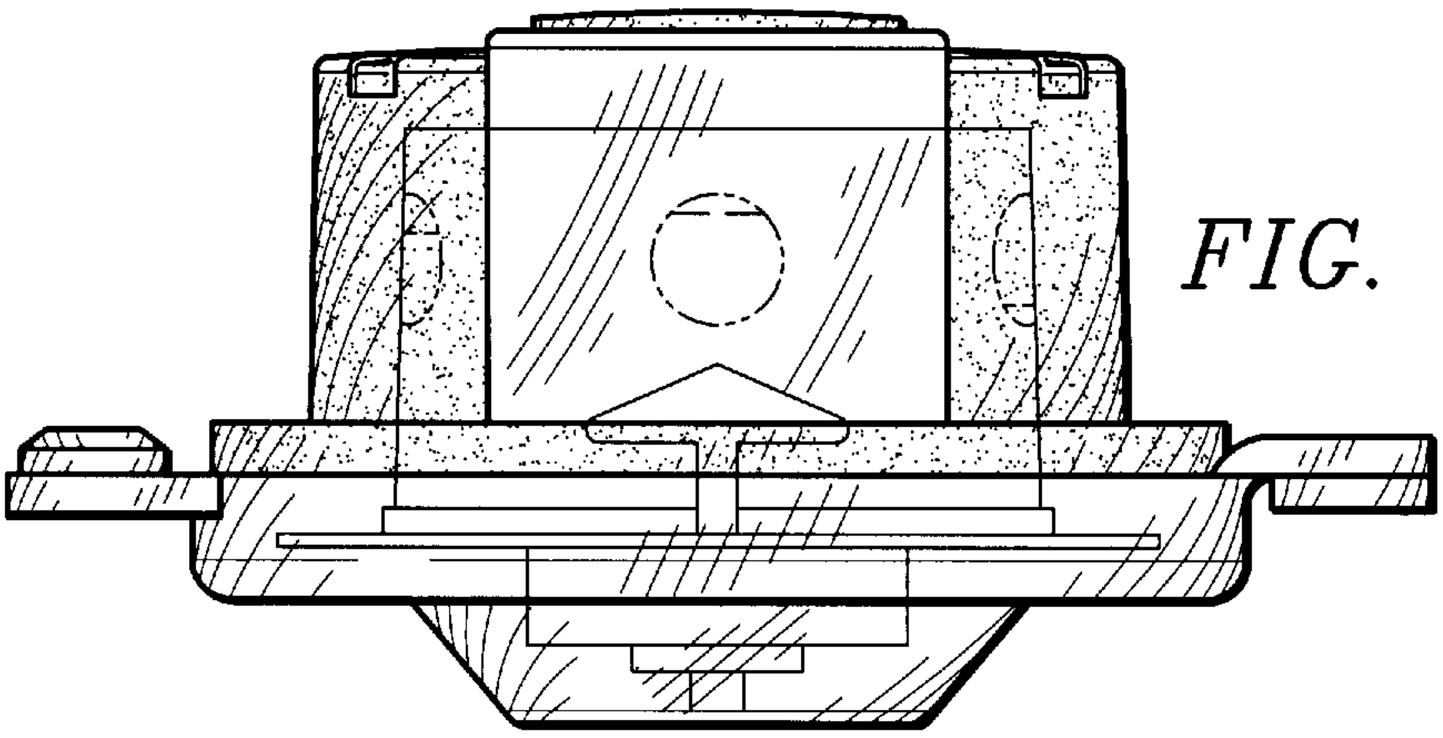


FIG. 9

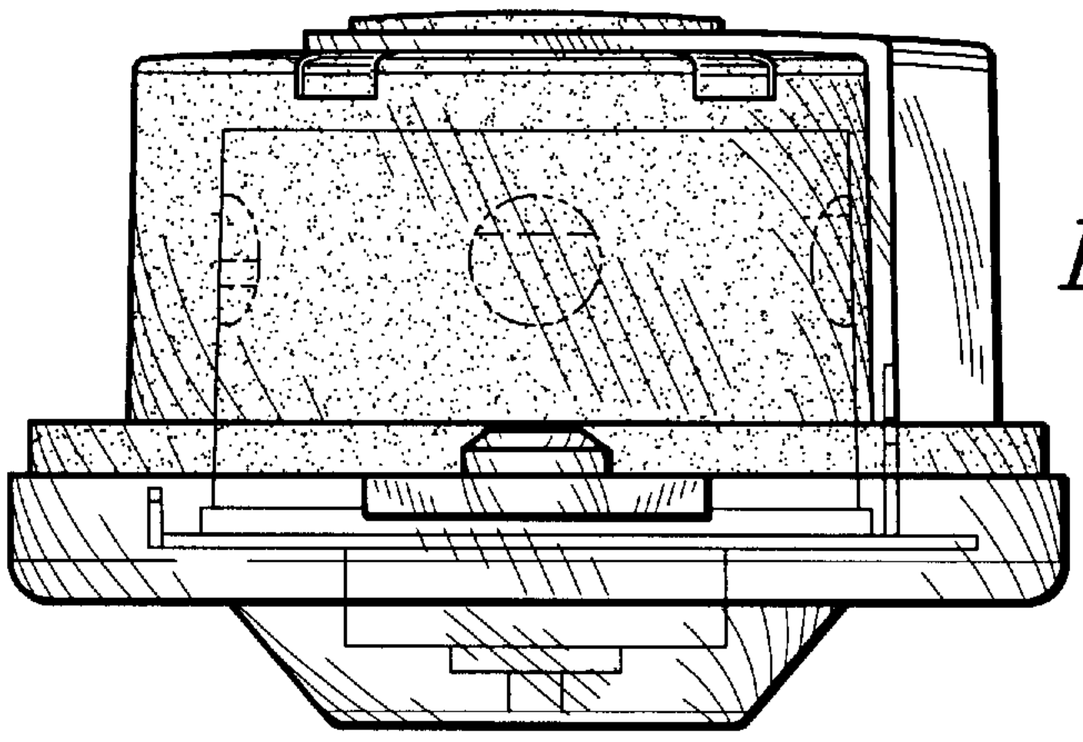


FIG. 10

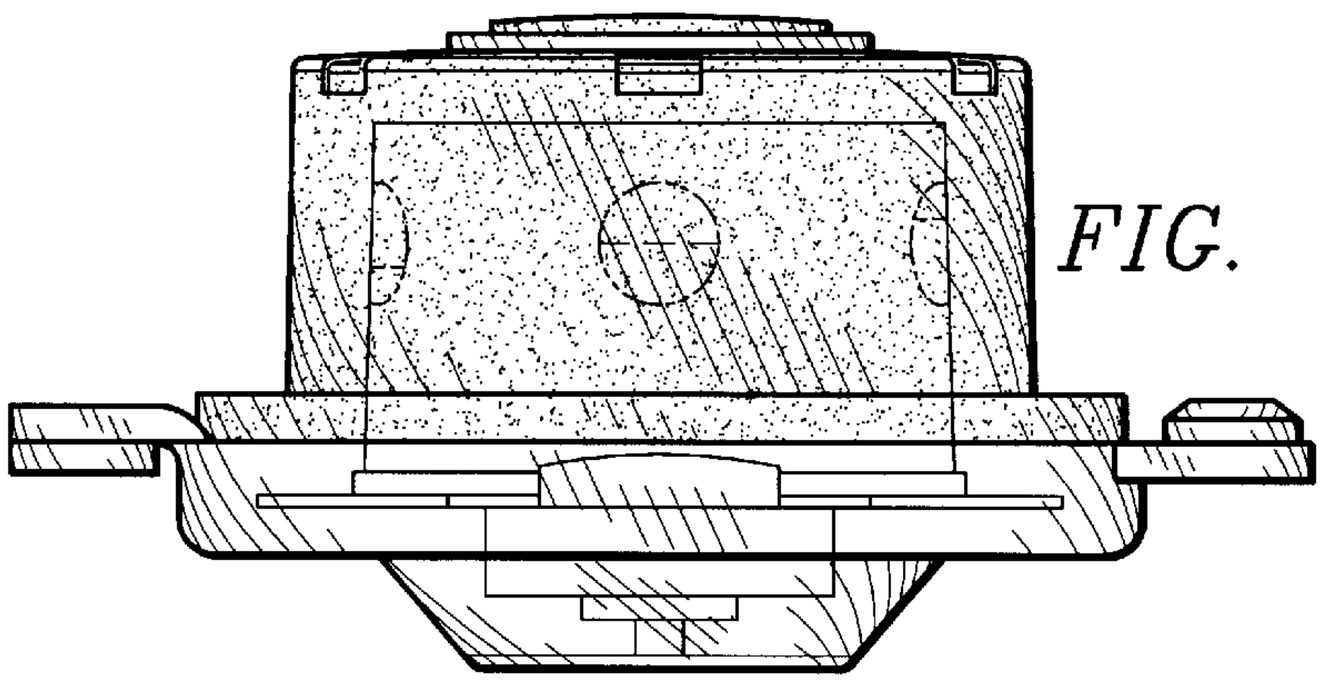


FIG. 11

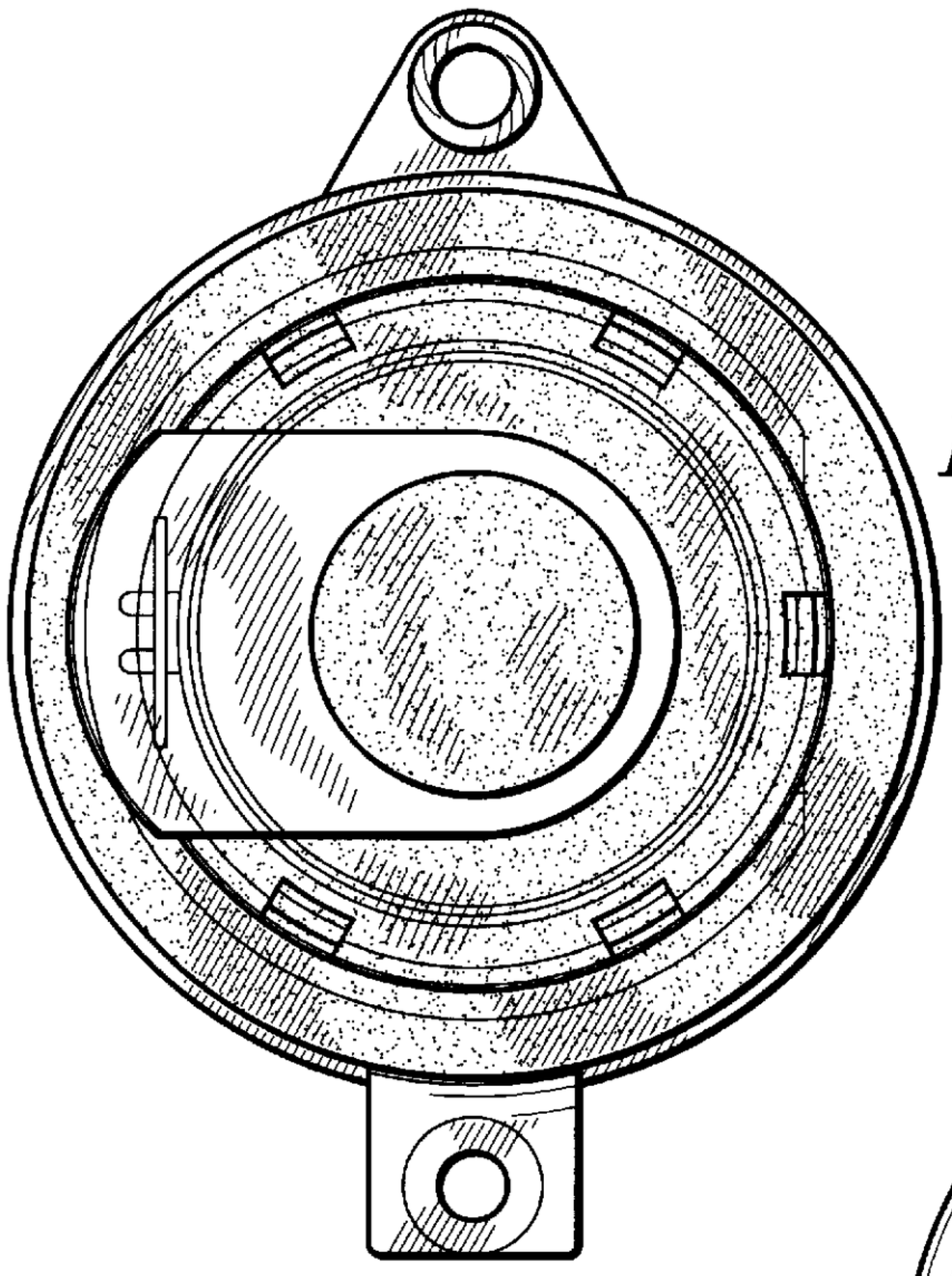


FIG. 12

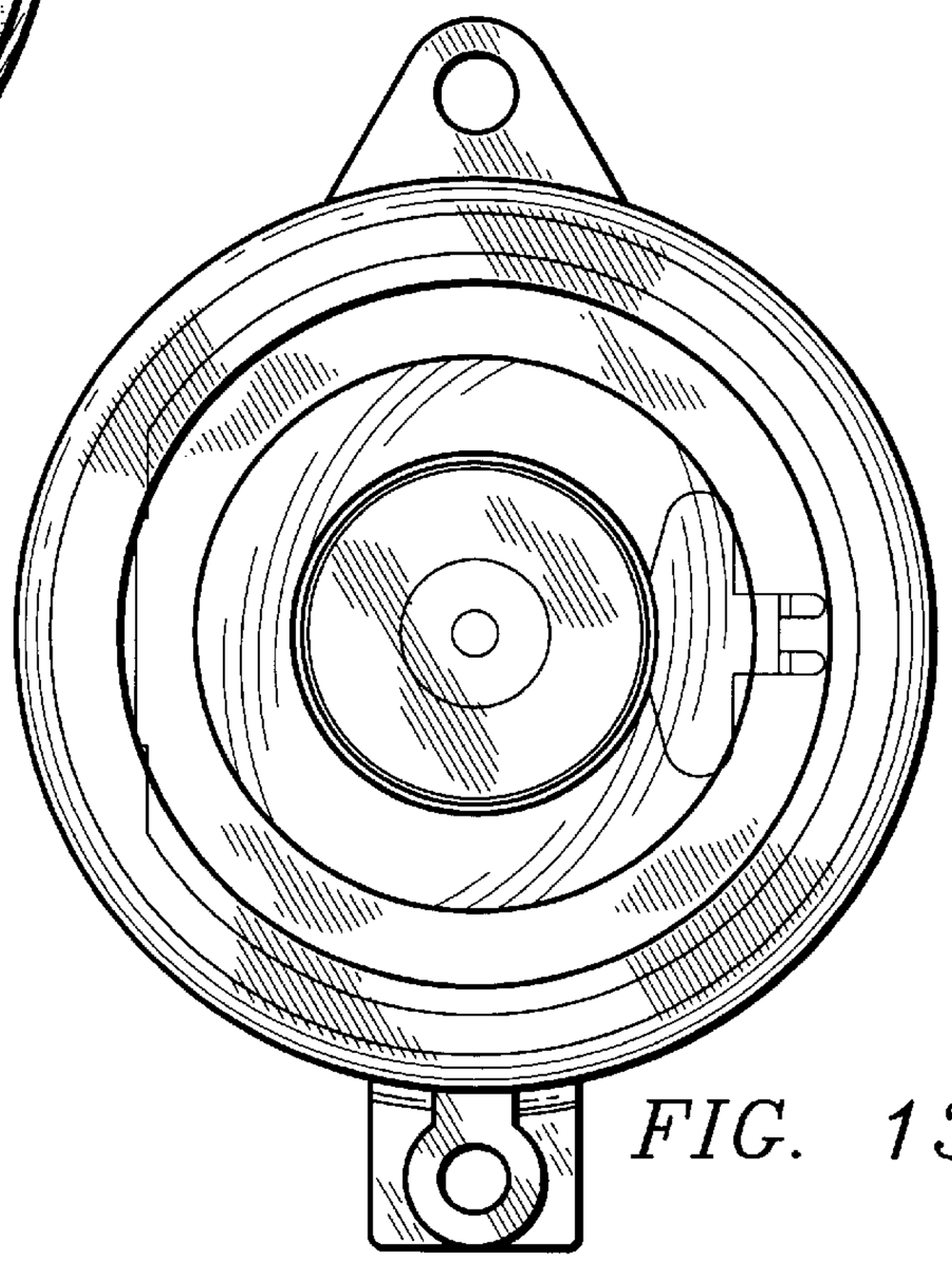


FIG. 13

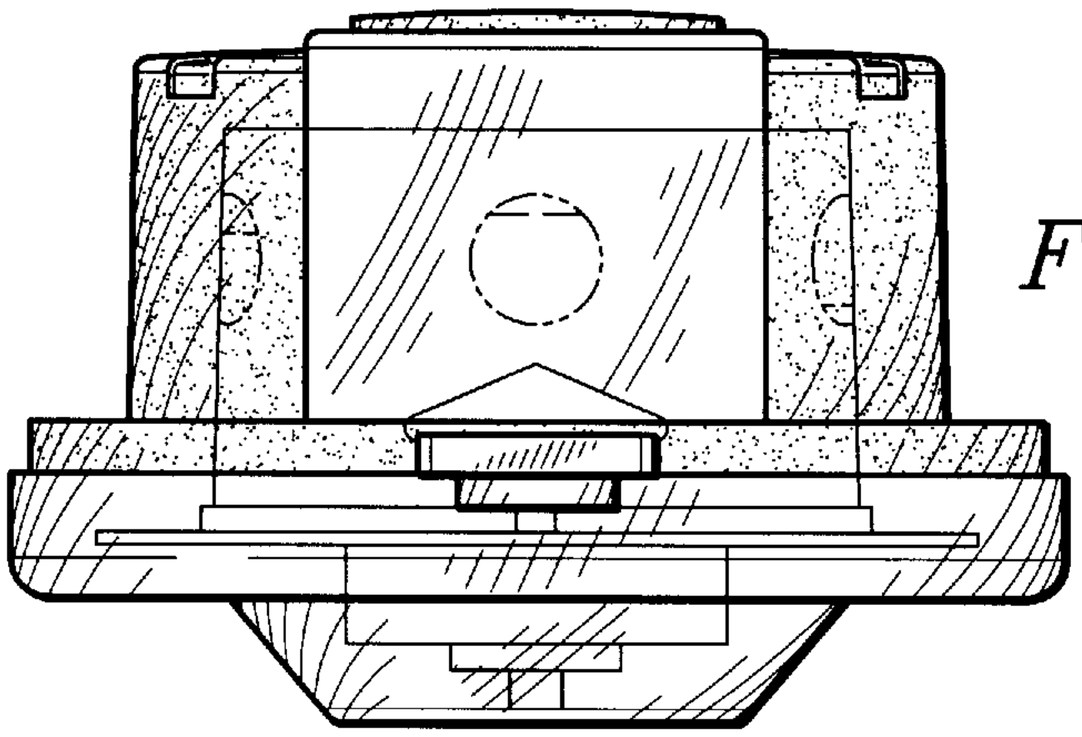


FIG. 14

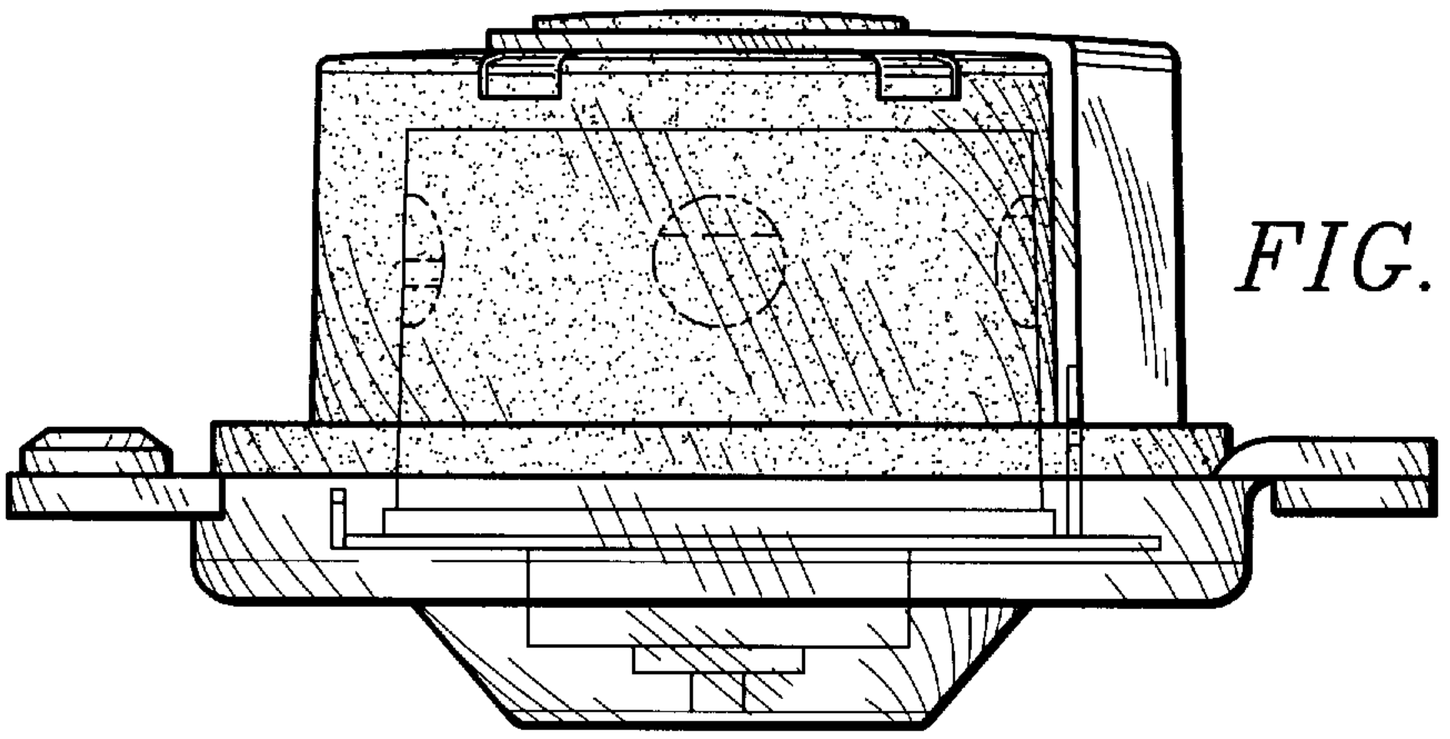


FIG. 15

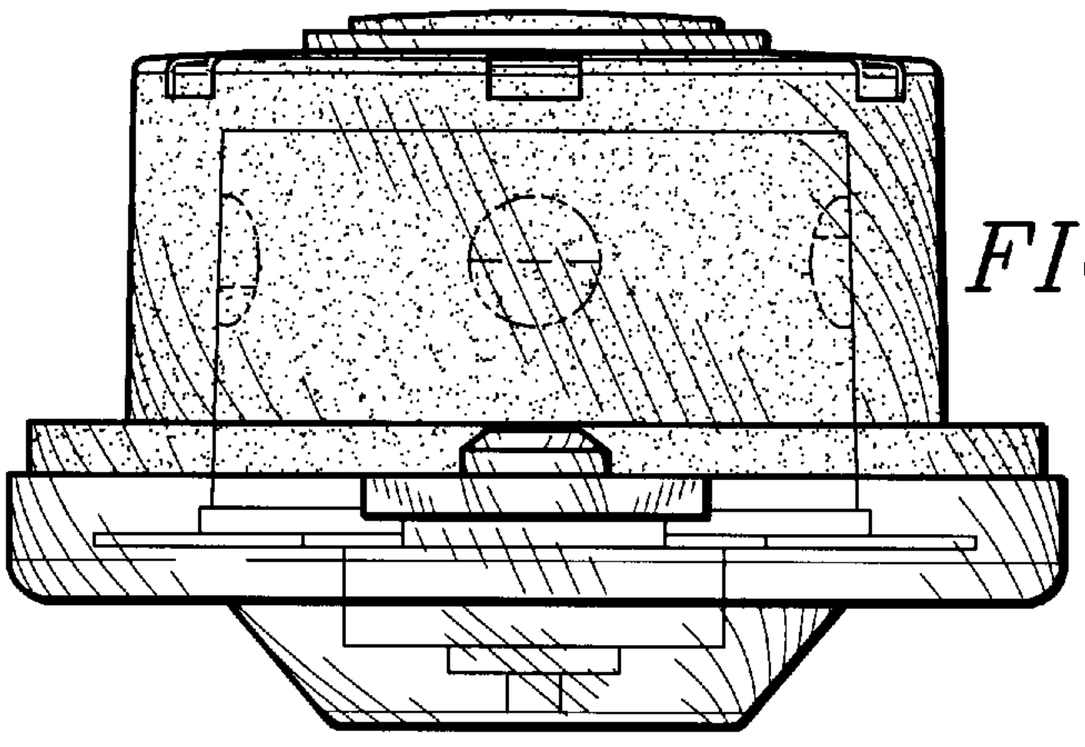


FIG. 16

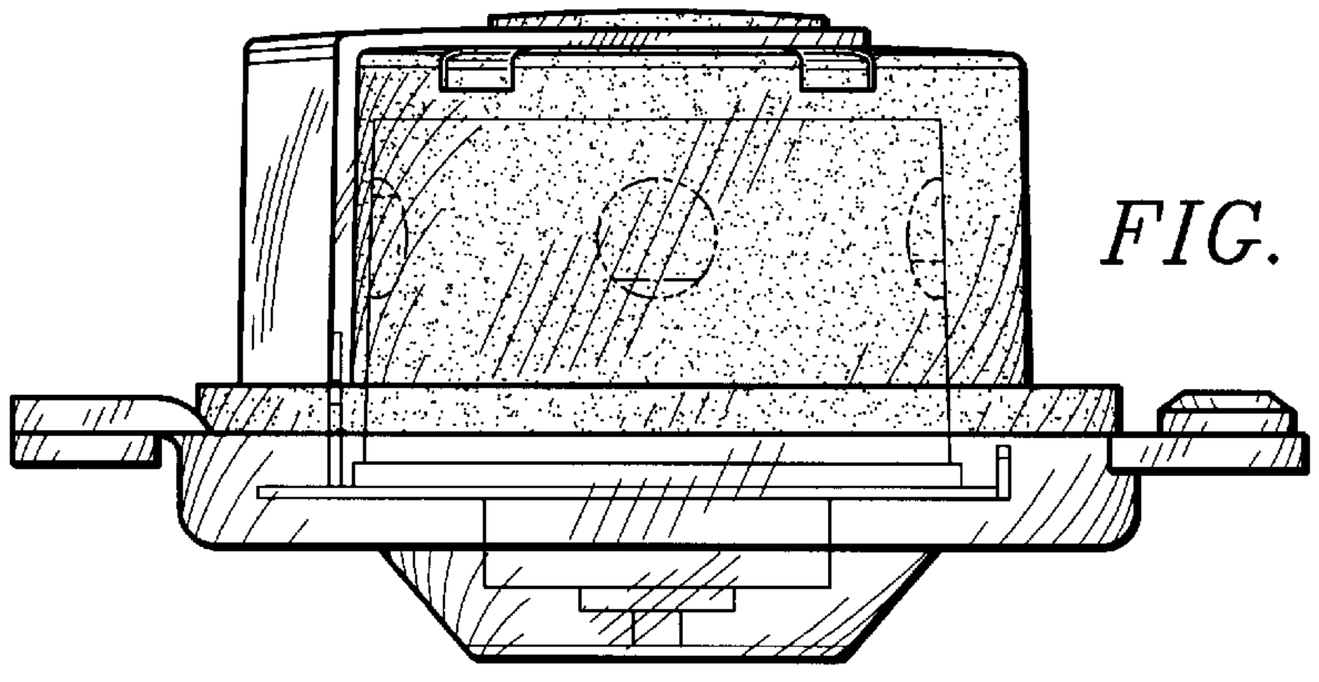


FIG. 17

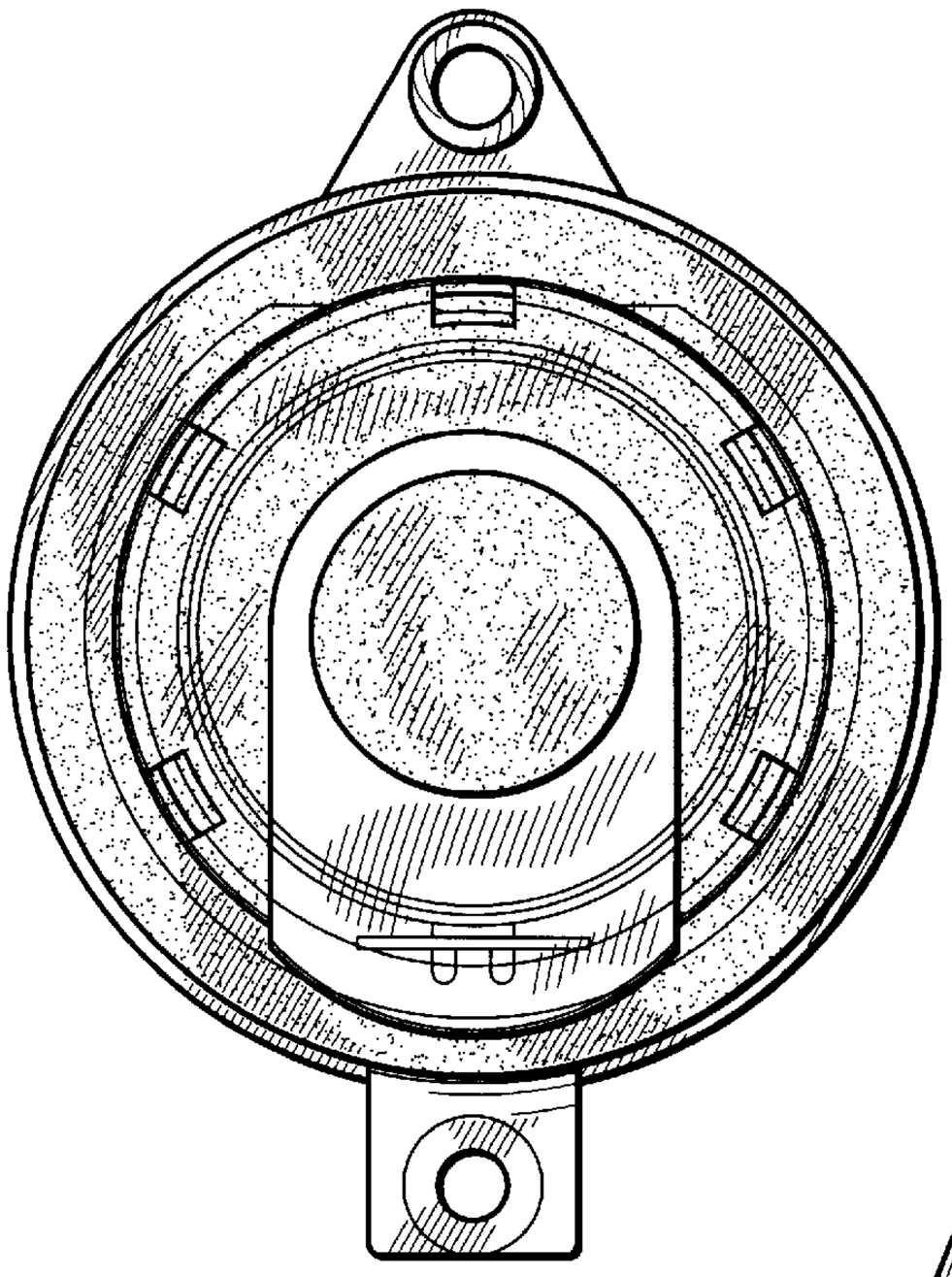


FIG. 18

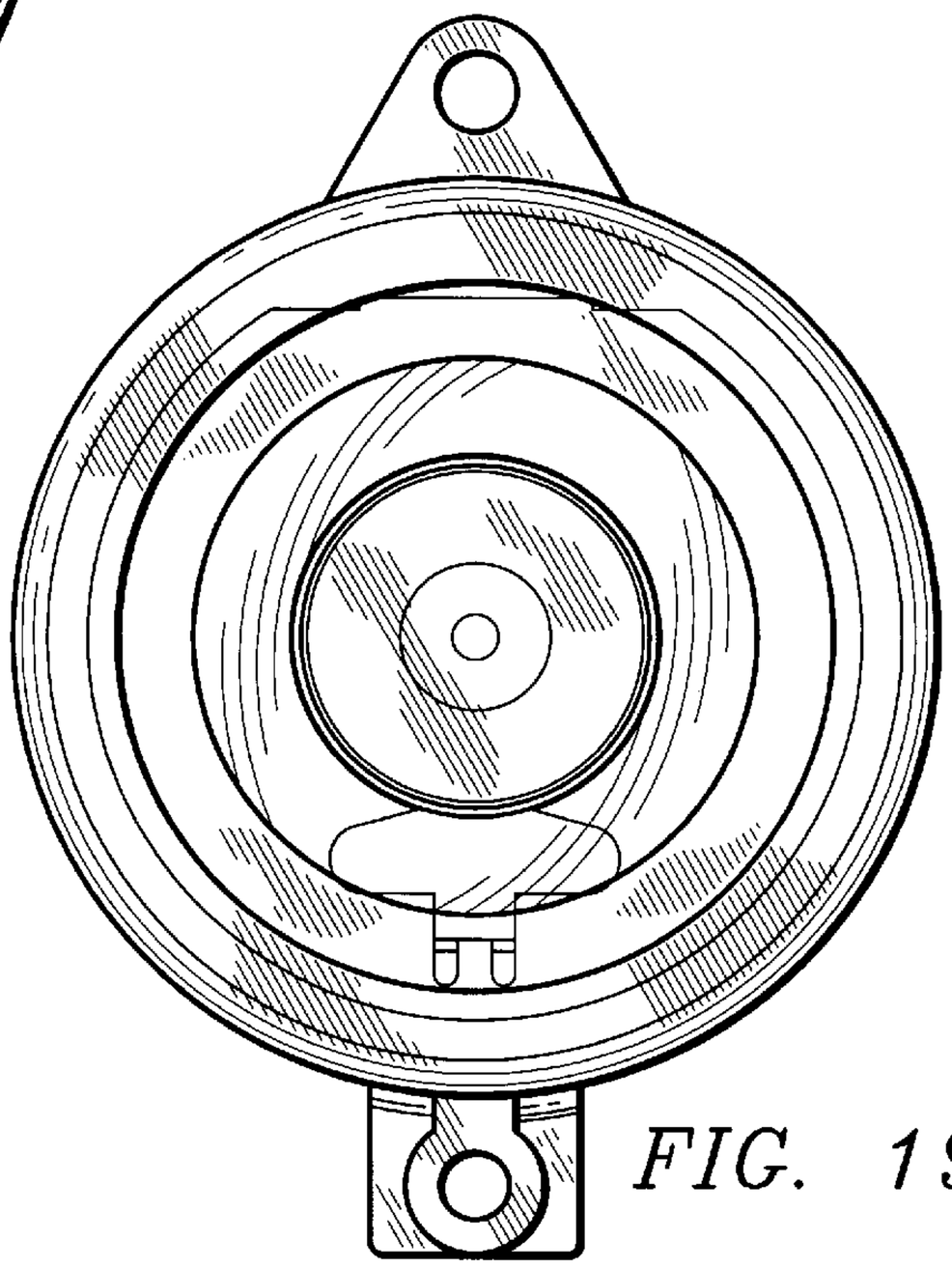
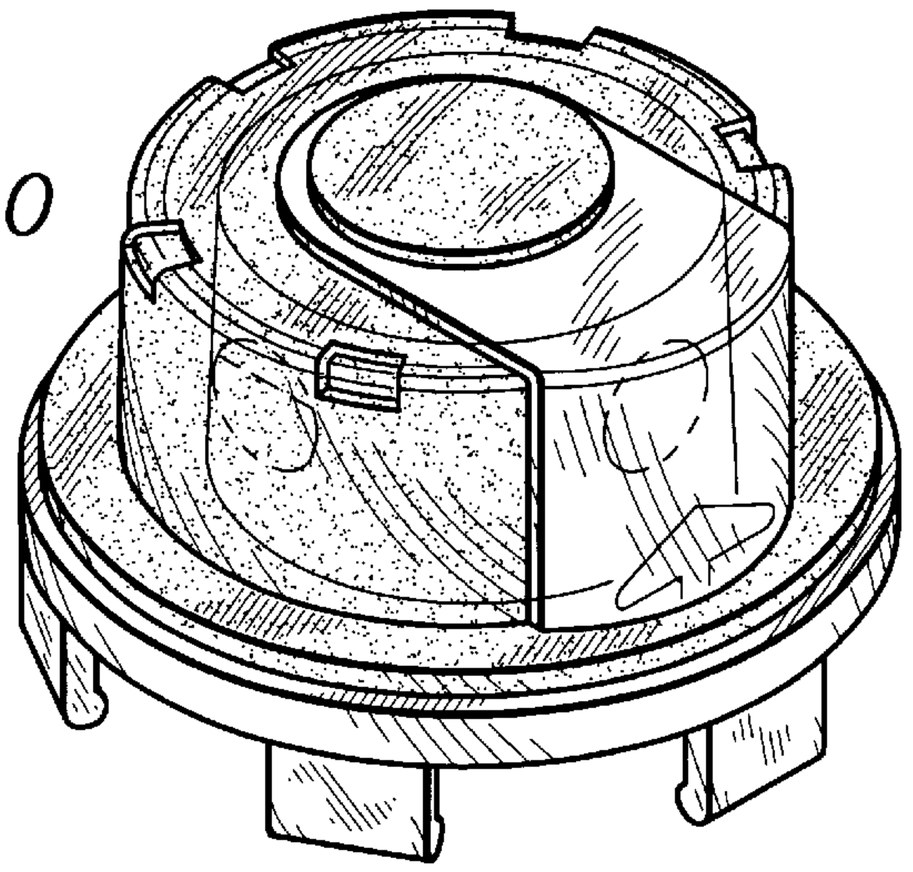


FIG. 19

FIG. 20



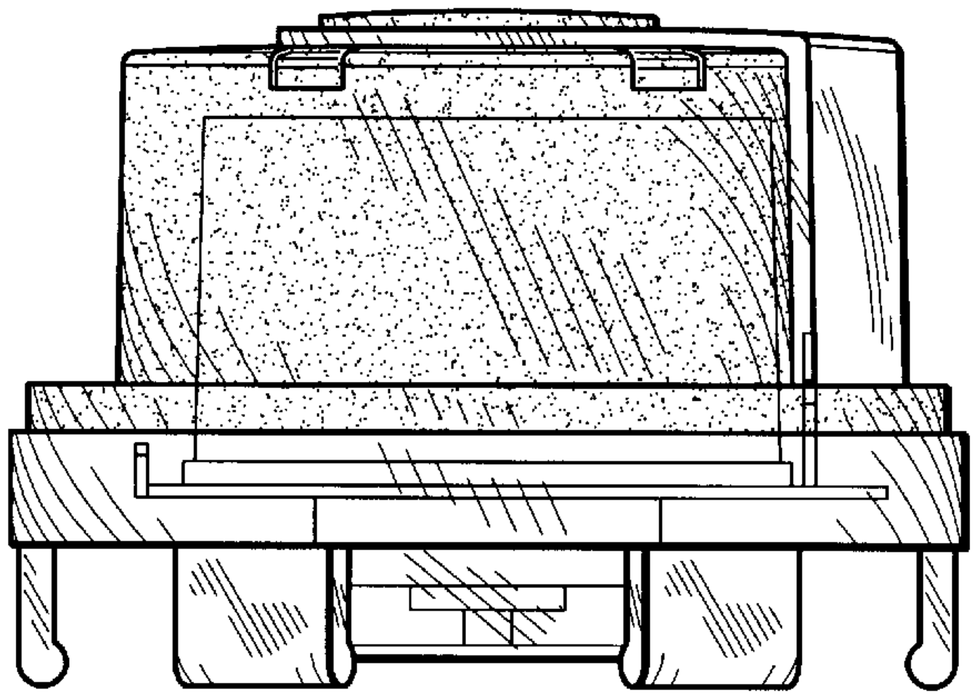


FIG. 21

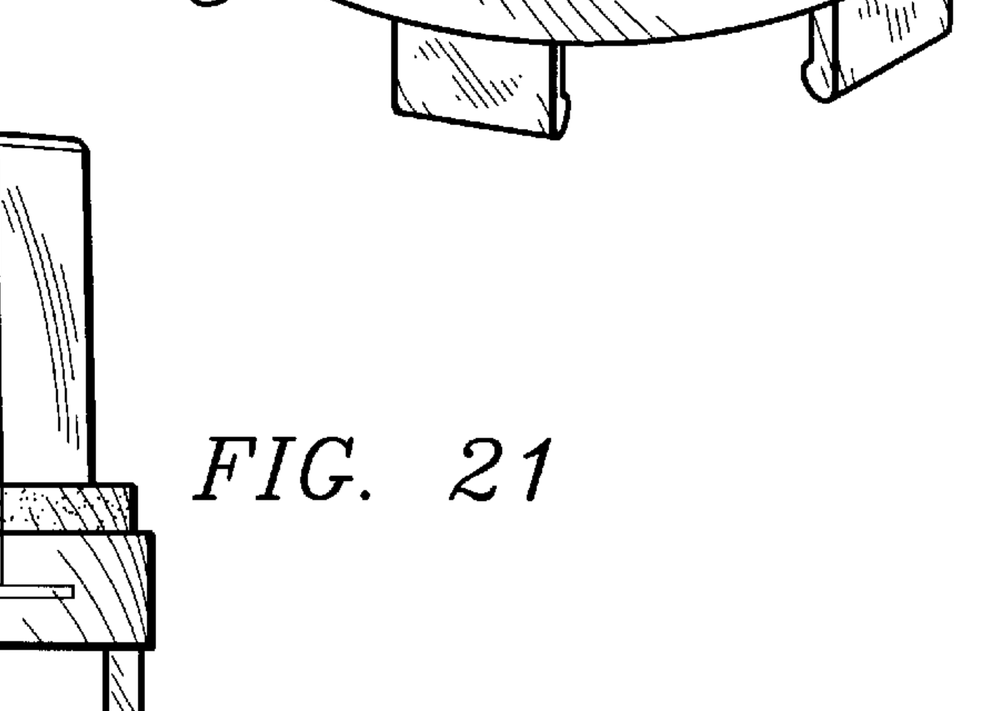


FIG. 22

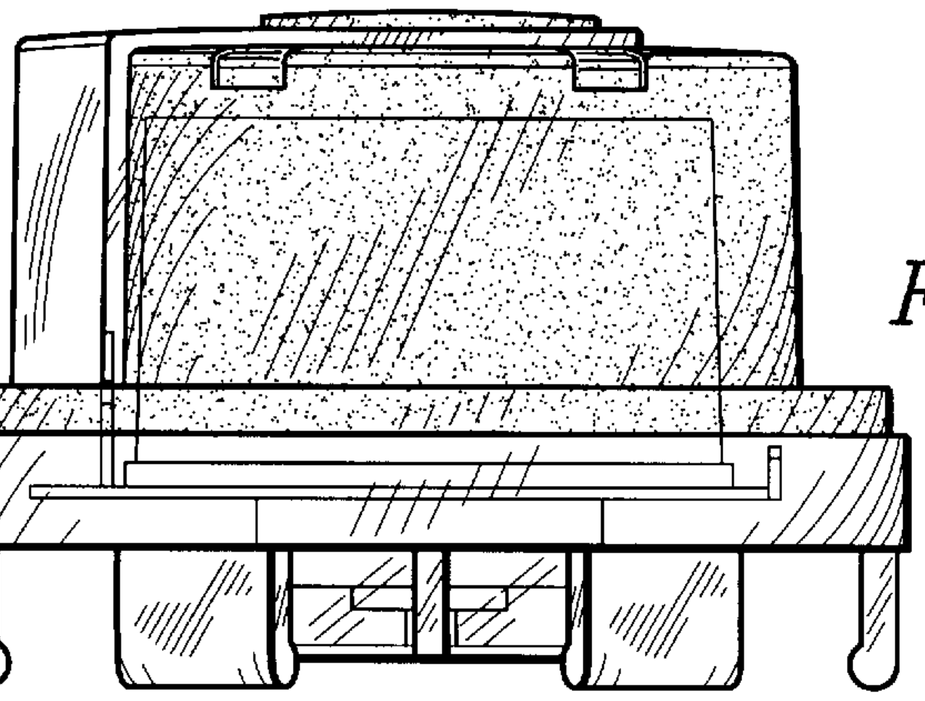


FIG. 23

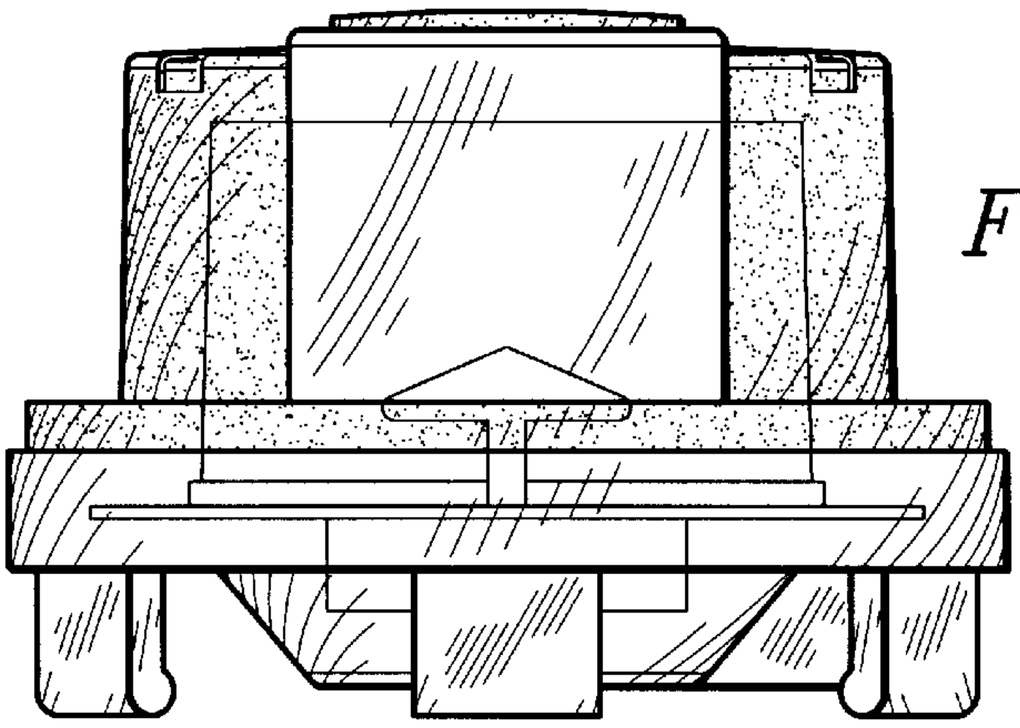


FIG. 24

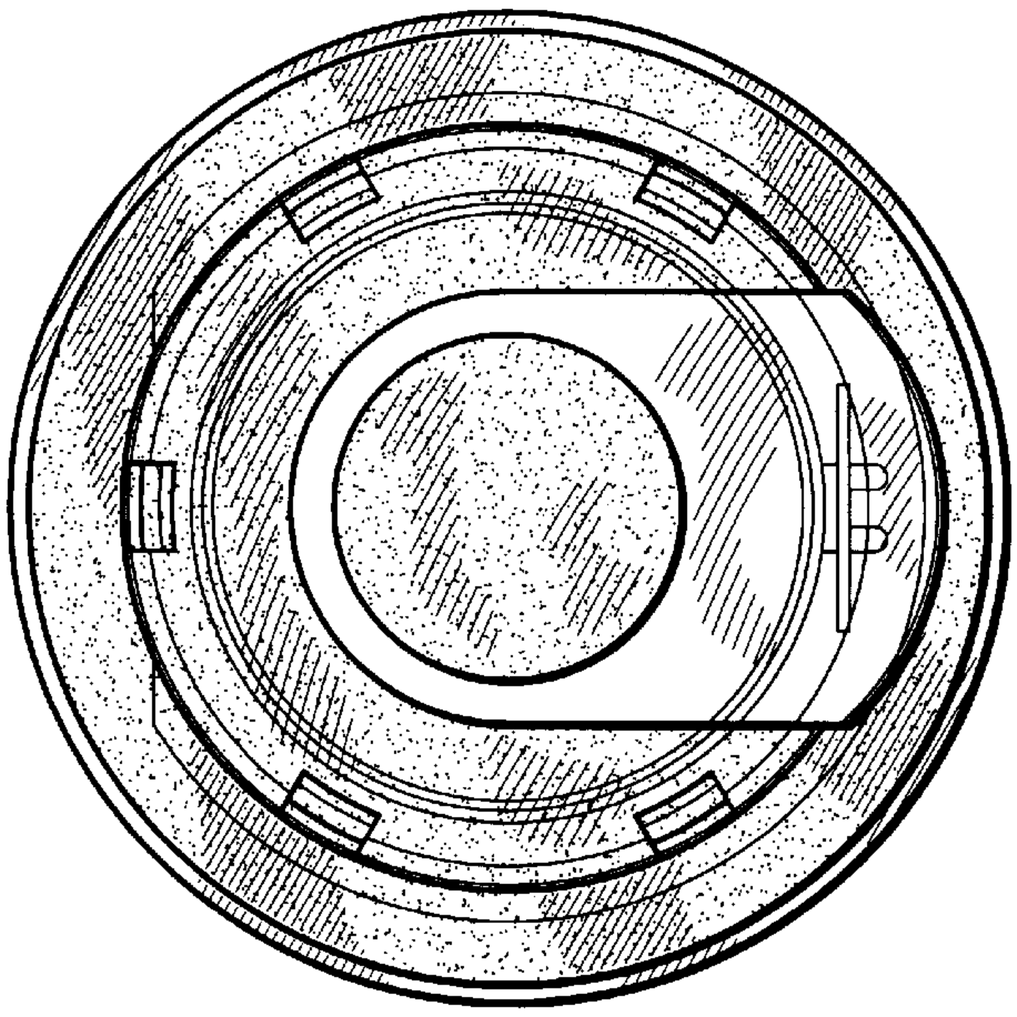


FIG. 25

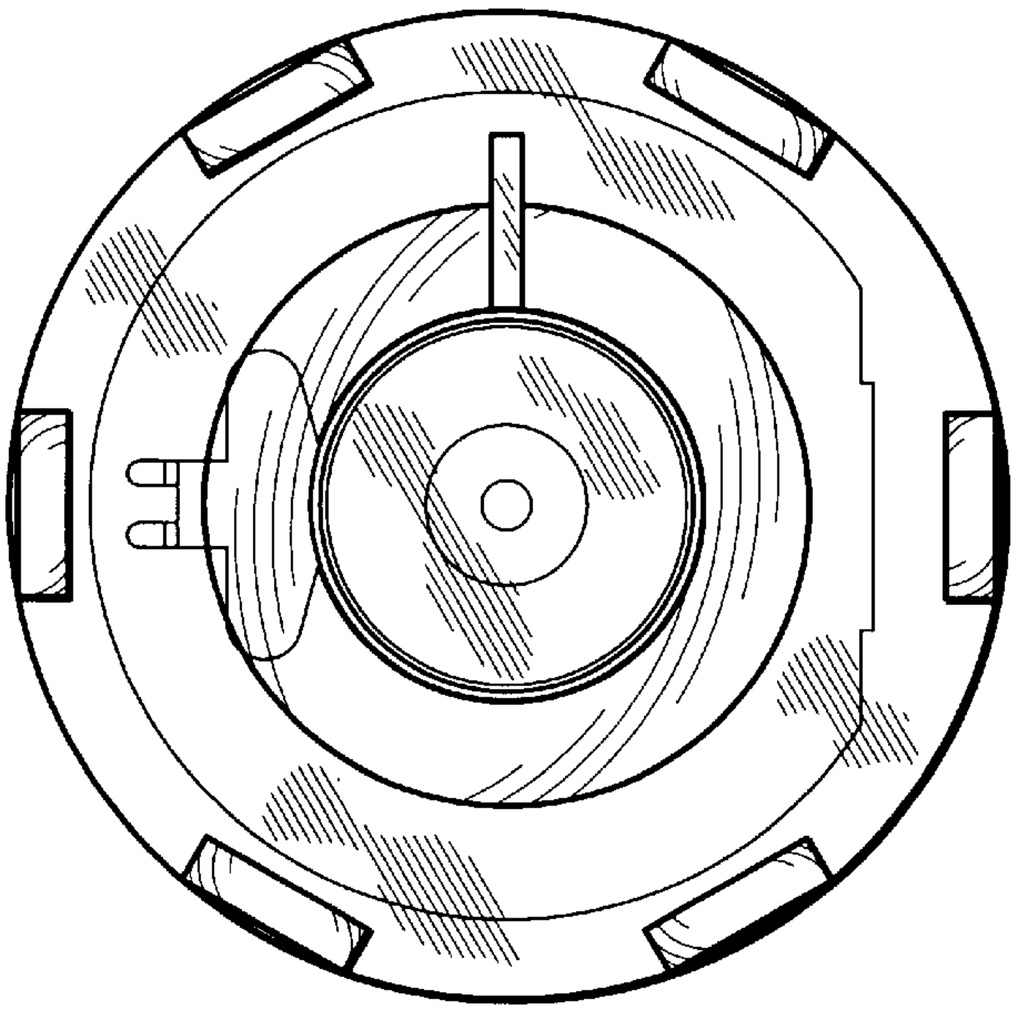


FIG. 26