US00D412676S

United States Patent [19]

Layes

[11] **Patent Number: Des. 412,676**

[45] **Date of Patent: ** Aug. 10, 1999**

[54] **COMBINED AUTOMATIC RADIO AND DETECTION SENSOR**

[75] Inventor: **Joachim J Layes**, Kowloon, The Hong Kong Special Administrative Region of the People's Republic of China

[73] Assignee: **U.S. Philips Corporation**, New York, N.Y.

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

[21] Appl. No.: **29/083,098**

[22] Filed: **Jan. 21, 1998**

[30] **Foreign Application Priority Data**

Jul. 30, 1997 [XH] Hague Agreement DMA/003 800

[51] **LOC (6) Cl.** **10-05**
[52] **U.S. Cl.** **D10/106**
[58] **Field of Search** D14/137, 155, D14/171, 172, 95, 99; D10/104, 106, 116, 121; 340/540, 541, 545, 571, 572, 573, 628, 629, 630

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 261,998	11/1981	Munz	D10/106
D. 294,571	3/1988	Sabin et al.	D10/106
D. 297,222	8/1988	Rauch	D10/106
D. 306,409	3/1990	Fish	D10/106
D. 308,947	7/1990	Downing	D10/106

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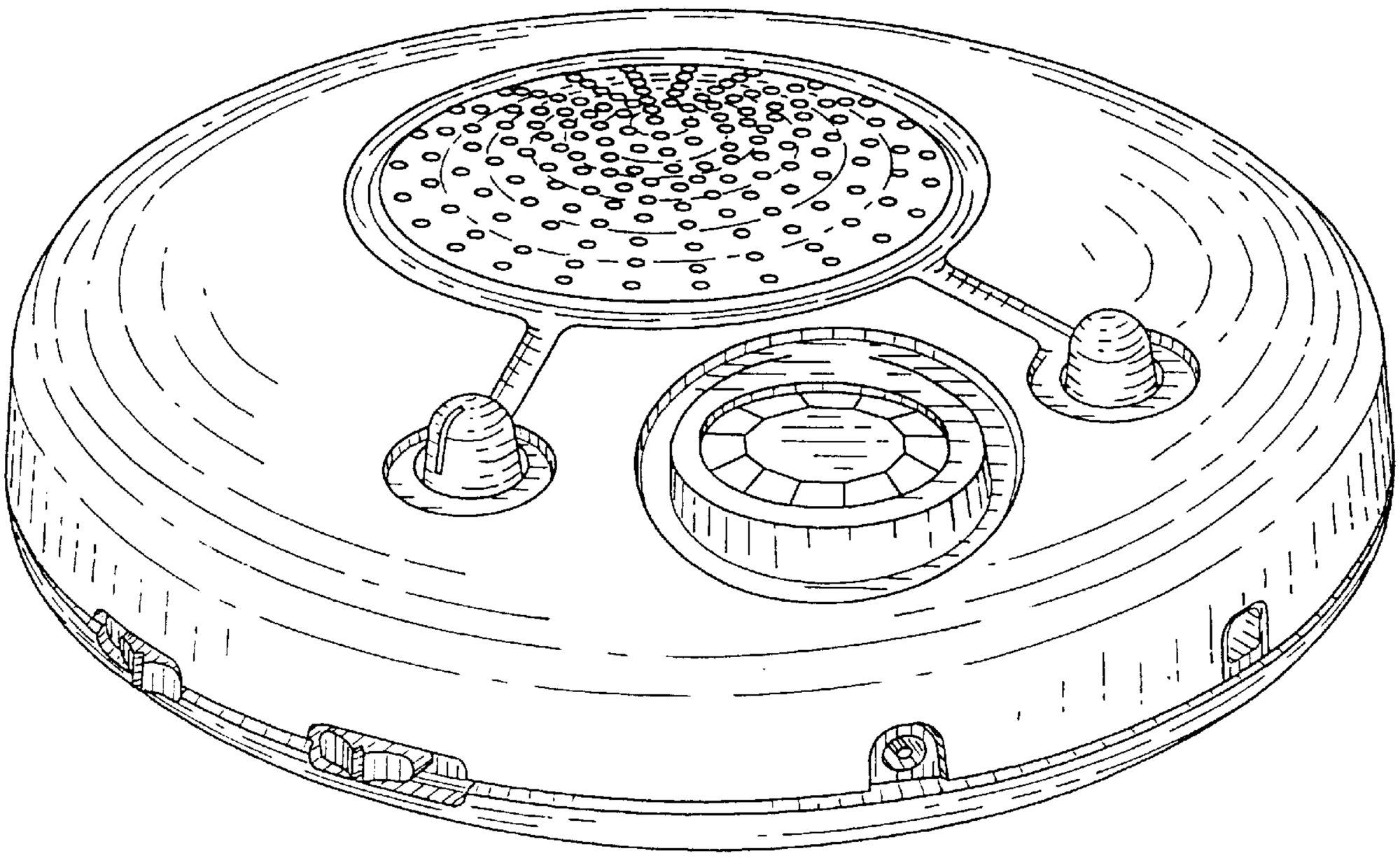
[57] **CLAIM**

The ornamental design for a combined automatic radio and detection sensor, as shown.

DESCRIPTION

FIG. **1** is a perspective view showing my design;
FIG. **2** is a front elevational view thereof;
FIG. **3** is a rear elevational view thereof;
FIG. **4** is a right side elevational view thereof;
FIG. **5** is a left side elevational view thereof;
FIG. **6** is a top plan view thereof; and,
FIG. **7** is a bottom plan view thereof.

1 Claim, 5 Drawing Sheets



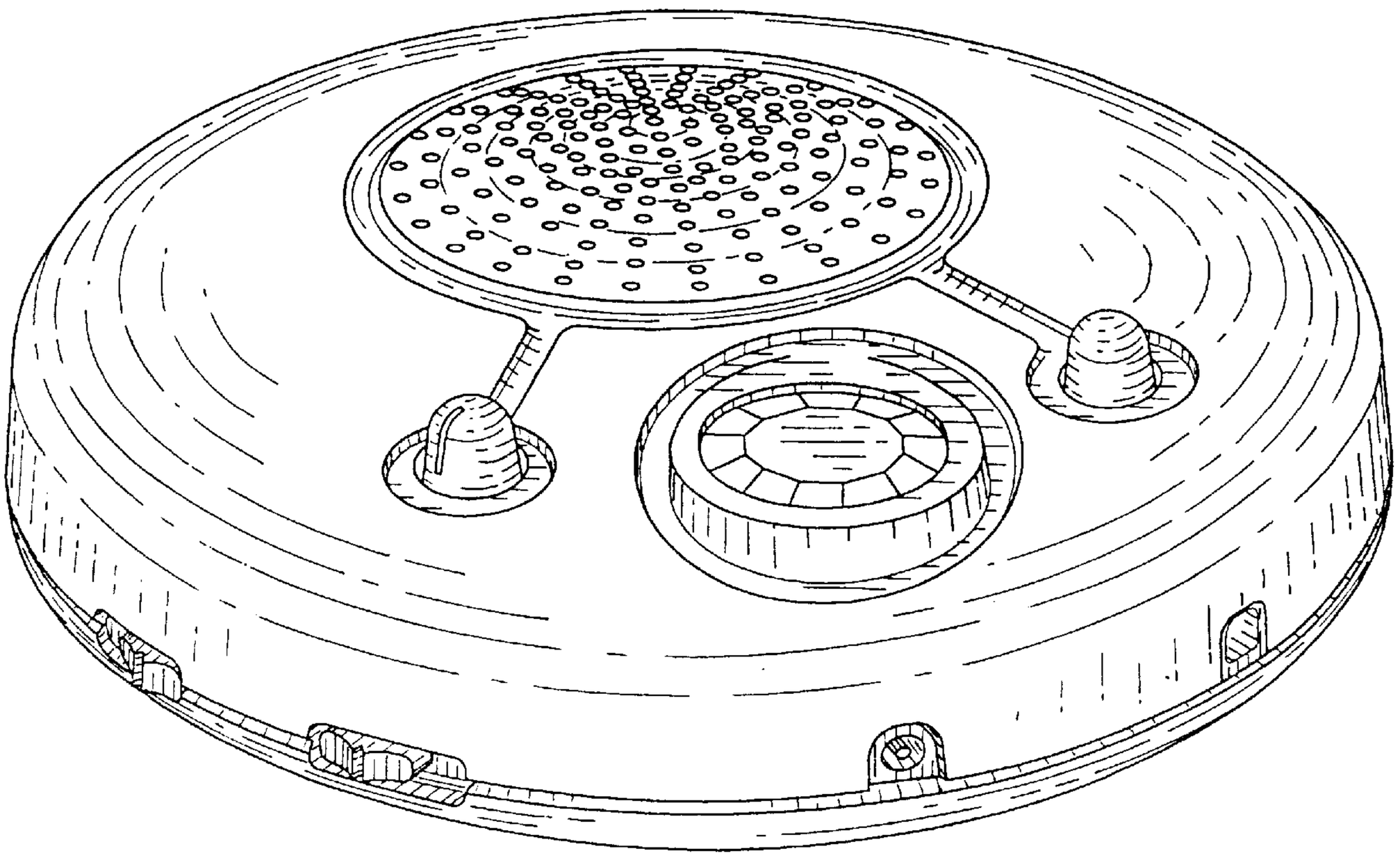


FIG.1

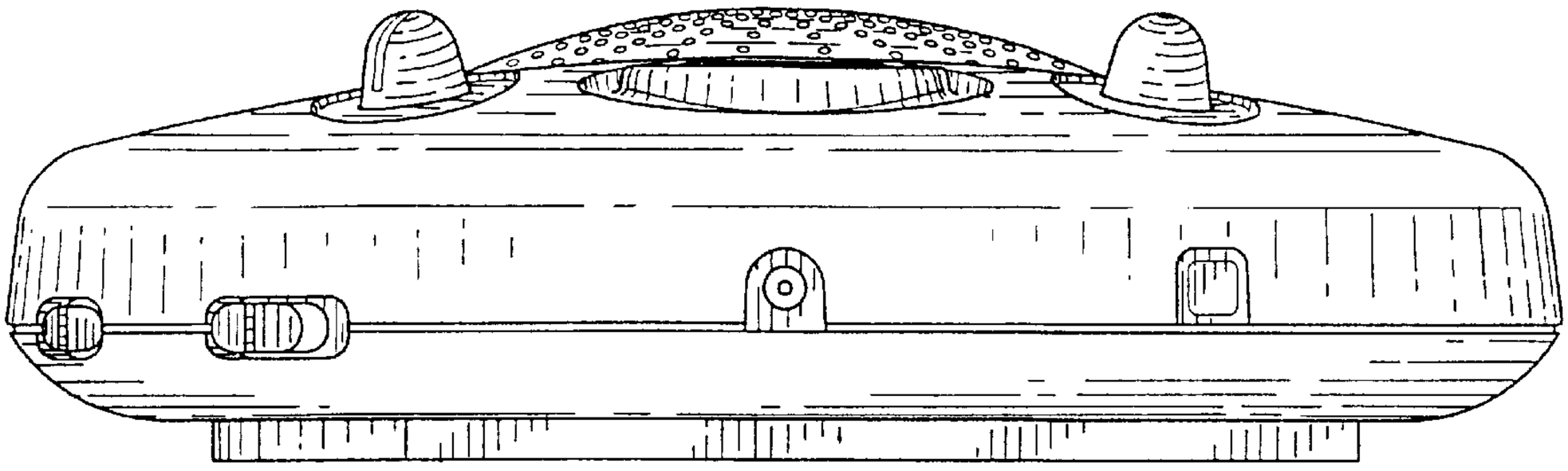


FIG.2

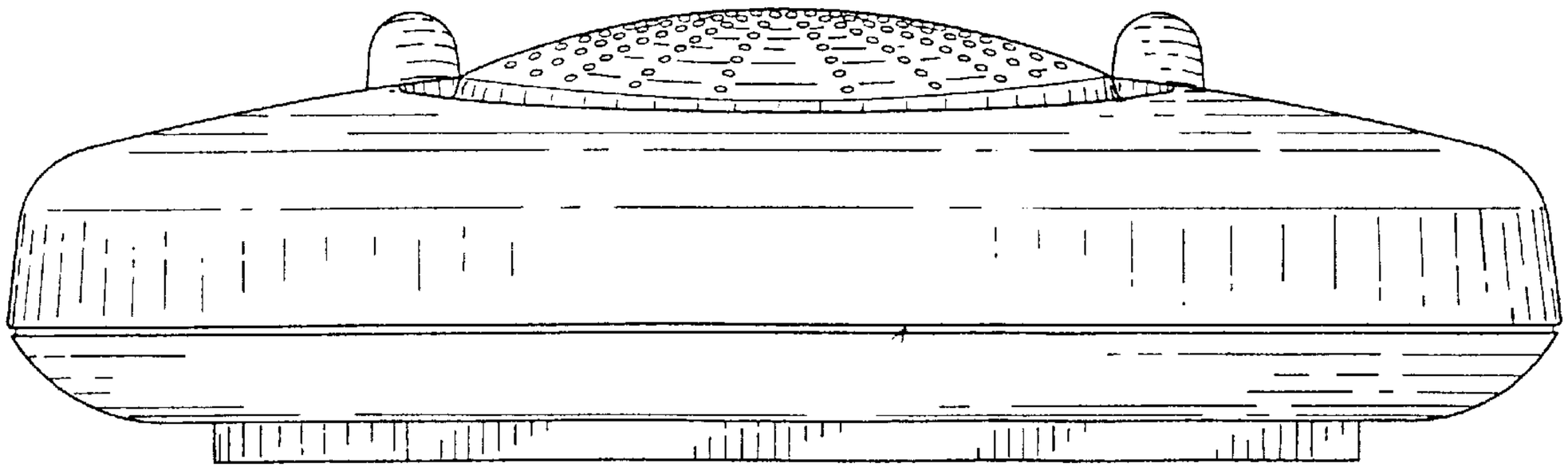


FIG.3

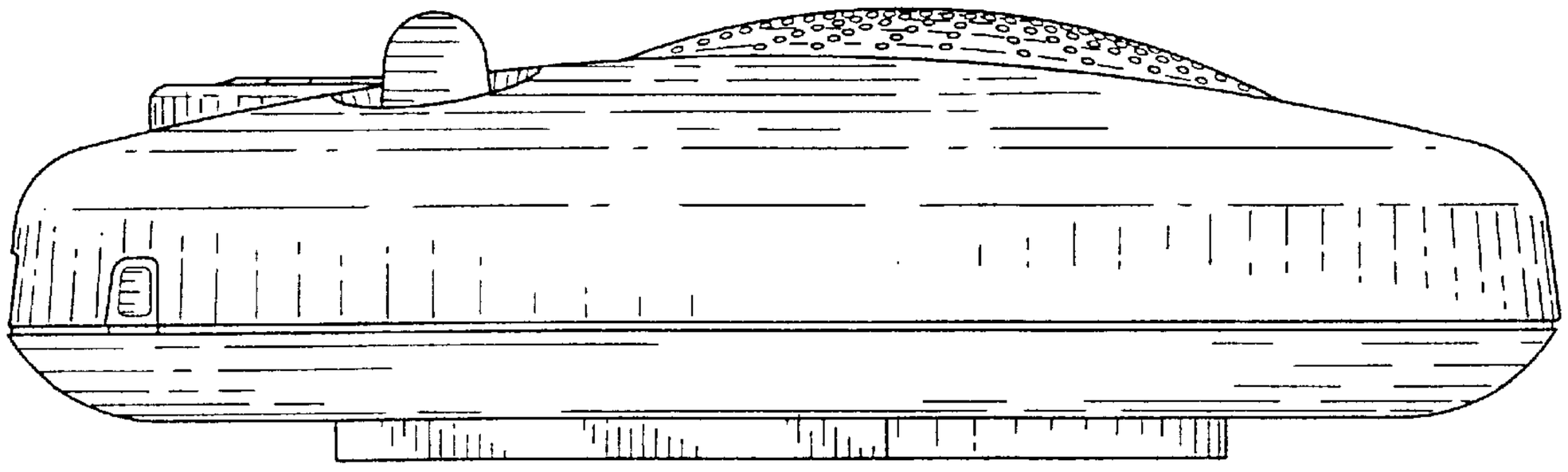


FIG.4

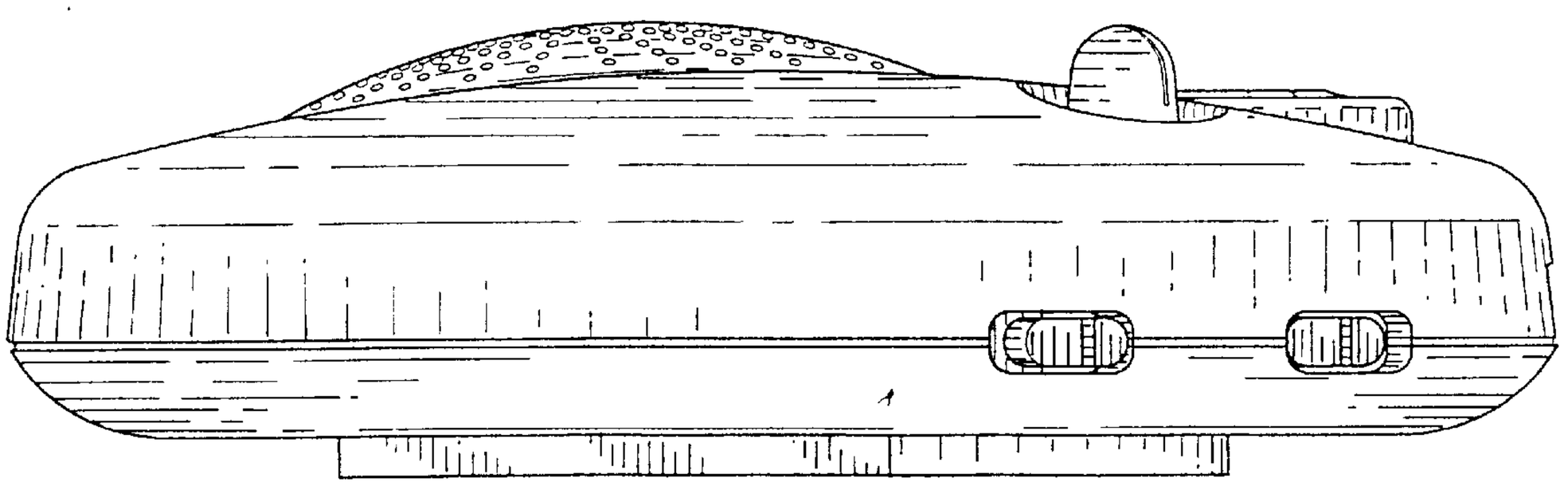


FIG.5

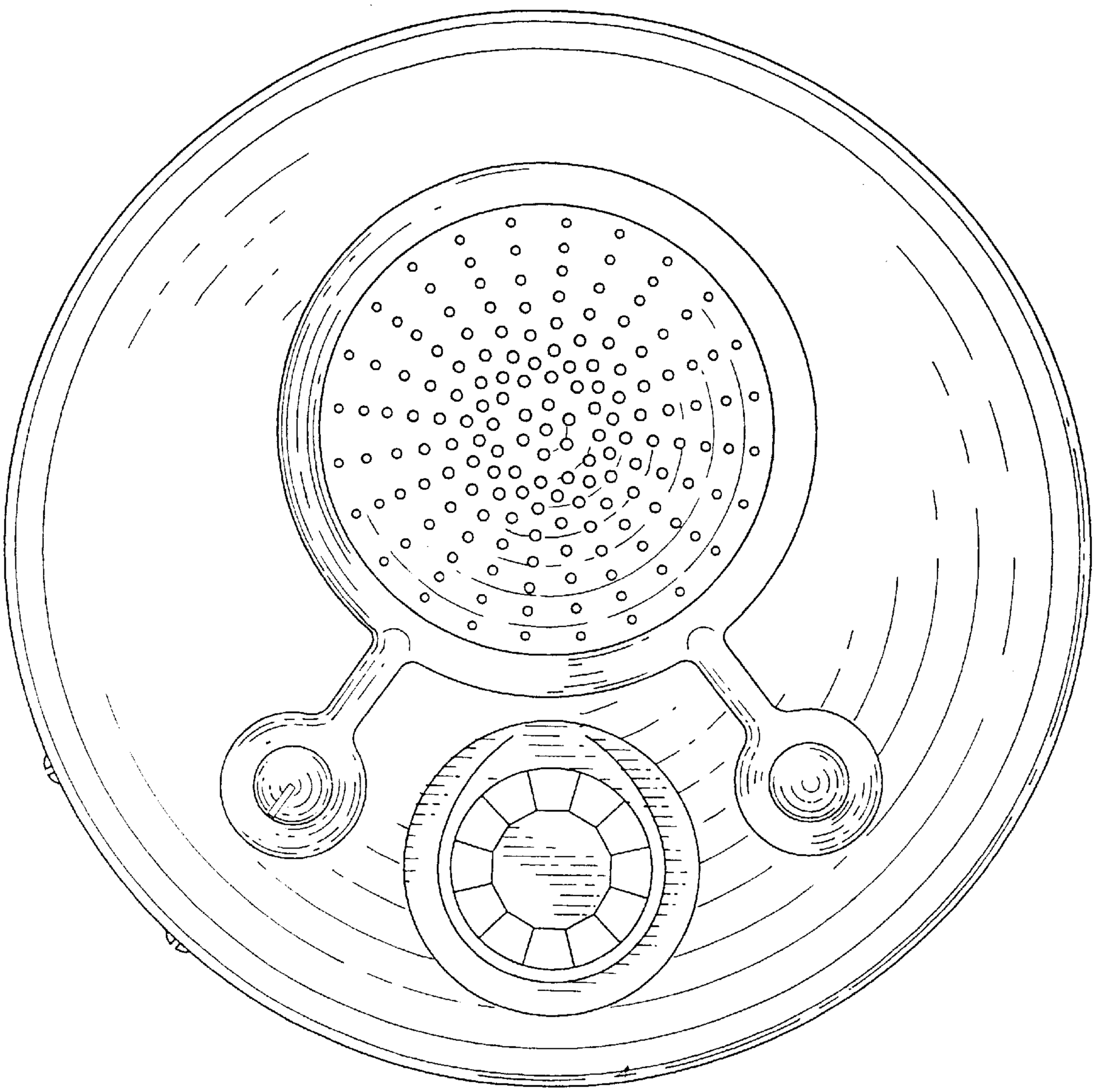


FIG.6

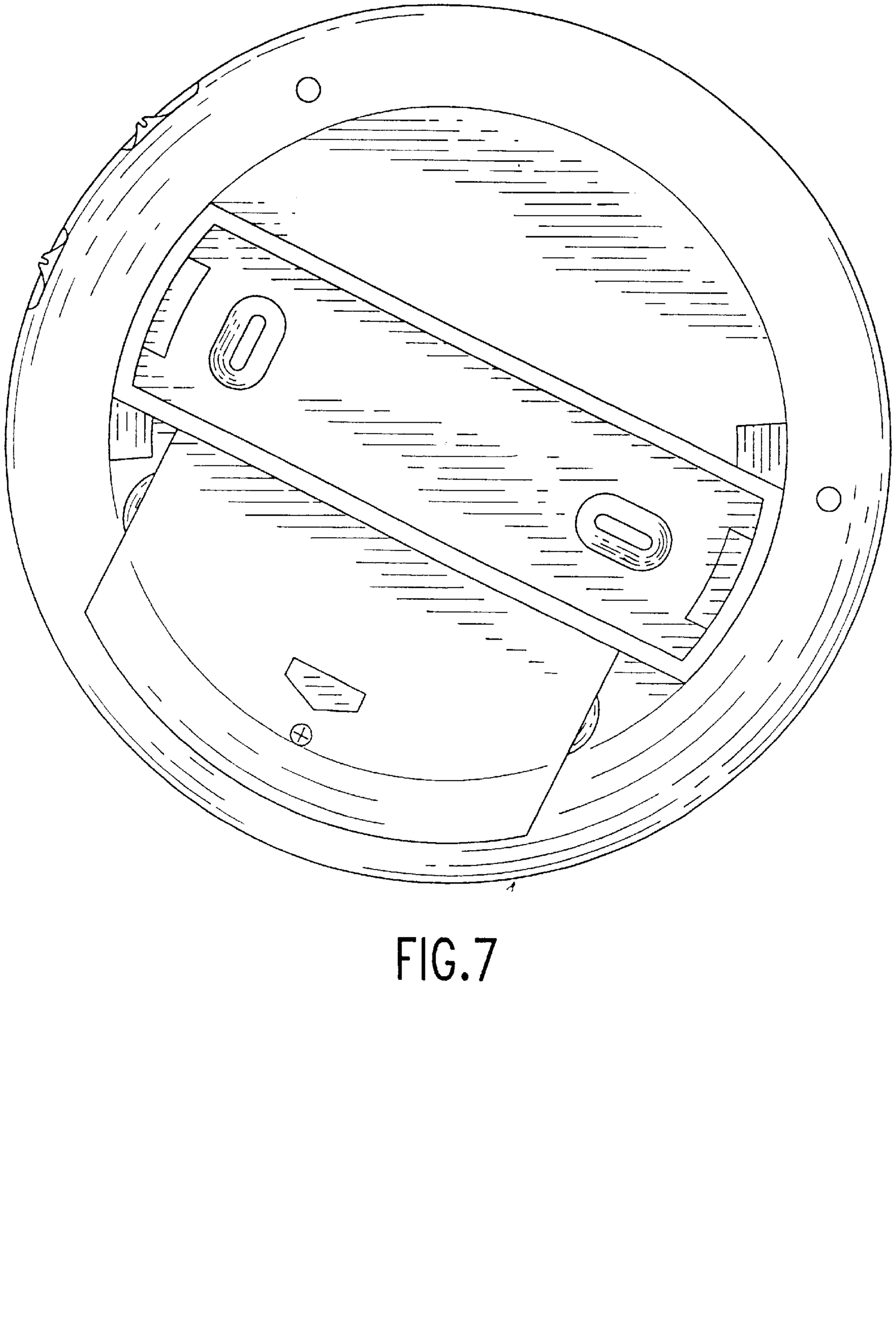


FIG.7