

[54] END-OF-TRAIN LED BEACON

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[73] Assignee: **American Railroad Technology, Inc.**, Fayetteville, Ark.

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

[21] Appl. No.: **925,671**

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[52] U.S. Cl. .... **D10/114; D26/28**

[58] Field of Search ..... **D26/28-36, D26/24; 362/61, 66, 80-83, 267, 269, 362, 800, 329; 340/47, 48, 50, 81 R, 82, 83, 84, 87, 90-94, 105, 107, 108**

4,277,819 7/1981 Sobota et al. .

4,298,869 11/1981 Okuno .

4,317,163 2/1982 Bout ..... 362/362

4,504,889 3/1985 Goldfarb ..... 362/329 X

4,654,629 3/1987 Bezos et al. .... 362/800 X

4,733,335 3/1988 Serizawa et al. .... 362/800 X

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[57] CLAIM

The ornamental design for an end-of-train LED beacon, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of an end-of-train LED beacon showing my new design;

FIG. 2 is a top plan view thereof, the bottom being a mirror image;

FIG. 3 is a side elevational view thereof, the opposite side being a mirror image;

FIG. 4 is a rear elevational view thereof;

FIG. 5 is front elevational view thereof on an enlarged scale.

[56] **References Cited**

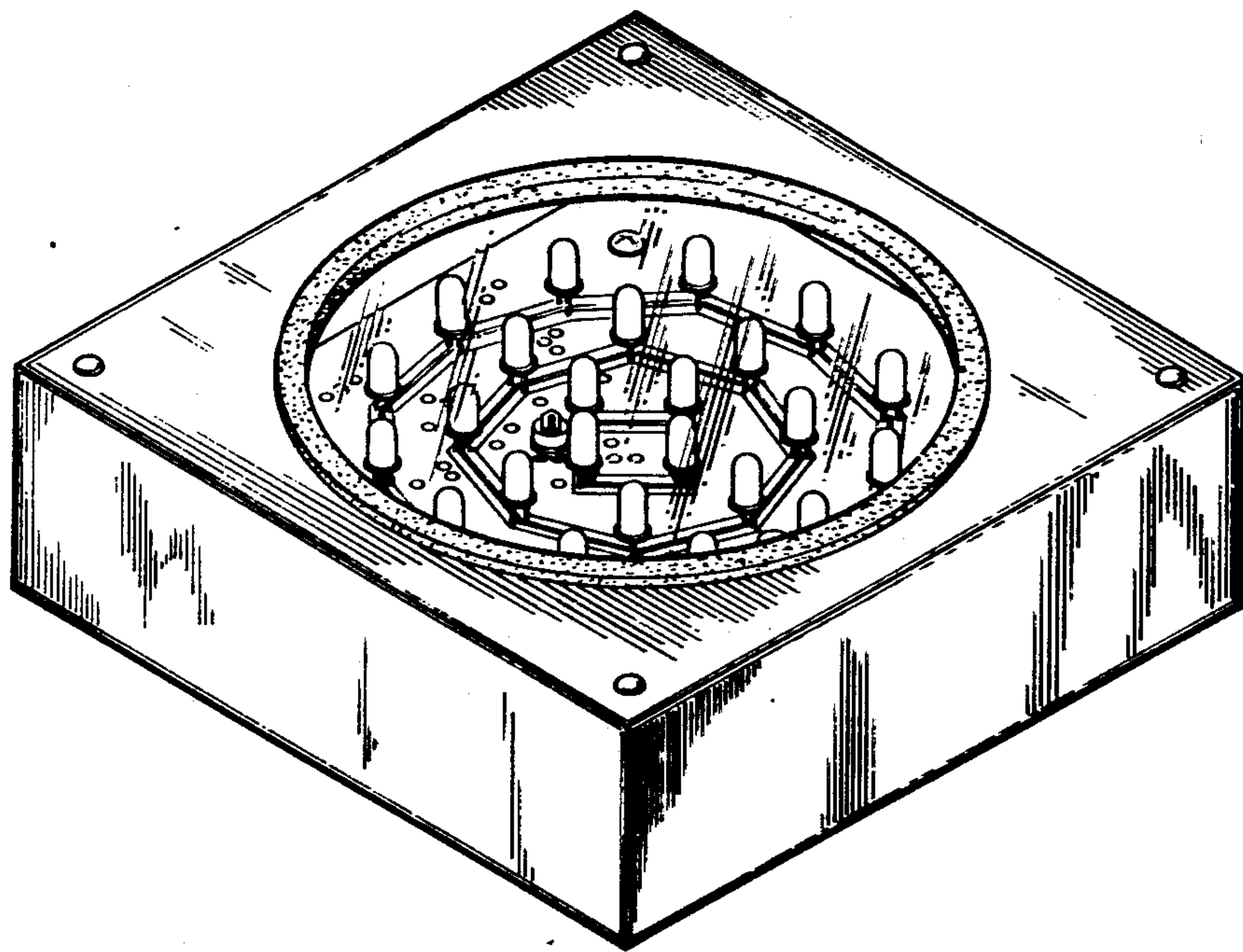
**U.S. PATENT DOCUMENTS**

3,113,293 12/1963 Breese et al. .... 340/50

4,054,789 10/1977 Romanelli ..... 340/87 X

4,185,891 1/1980 Kaestner .

4,264,845 4/1981 Bednarz ..... 362/800 X



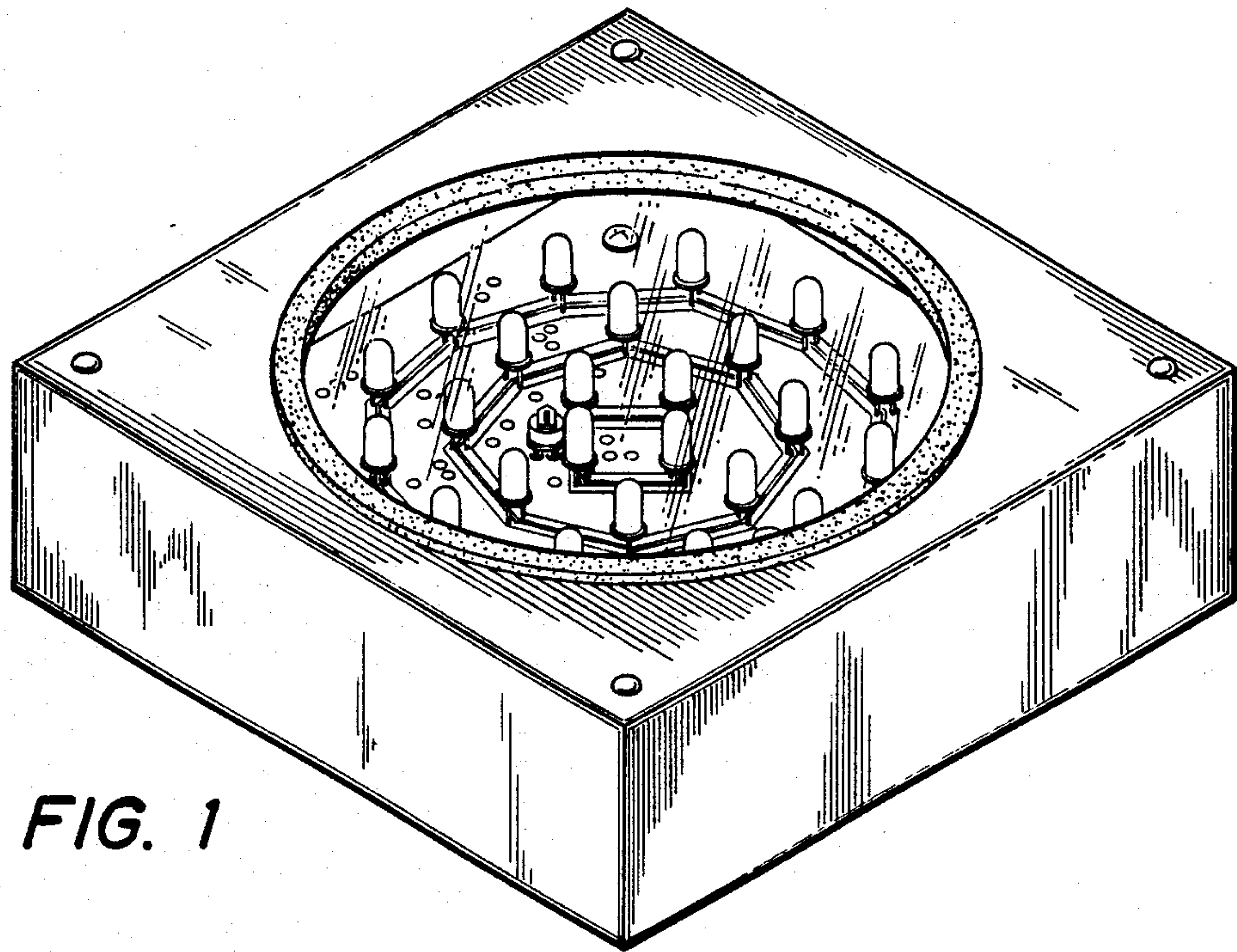


FIG. 1

FIG. 2

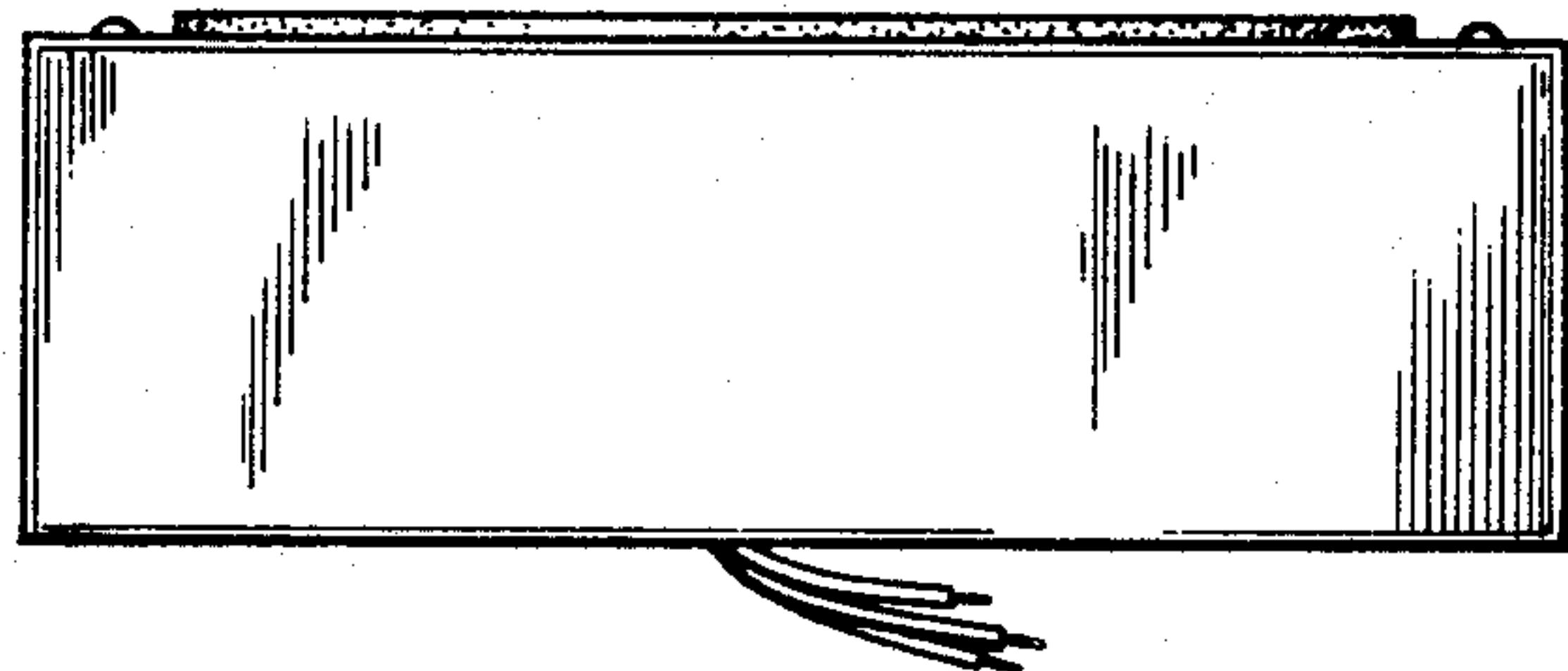


FIG. 3

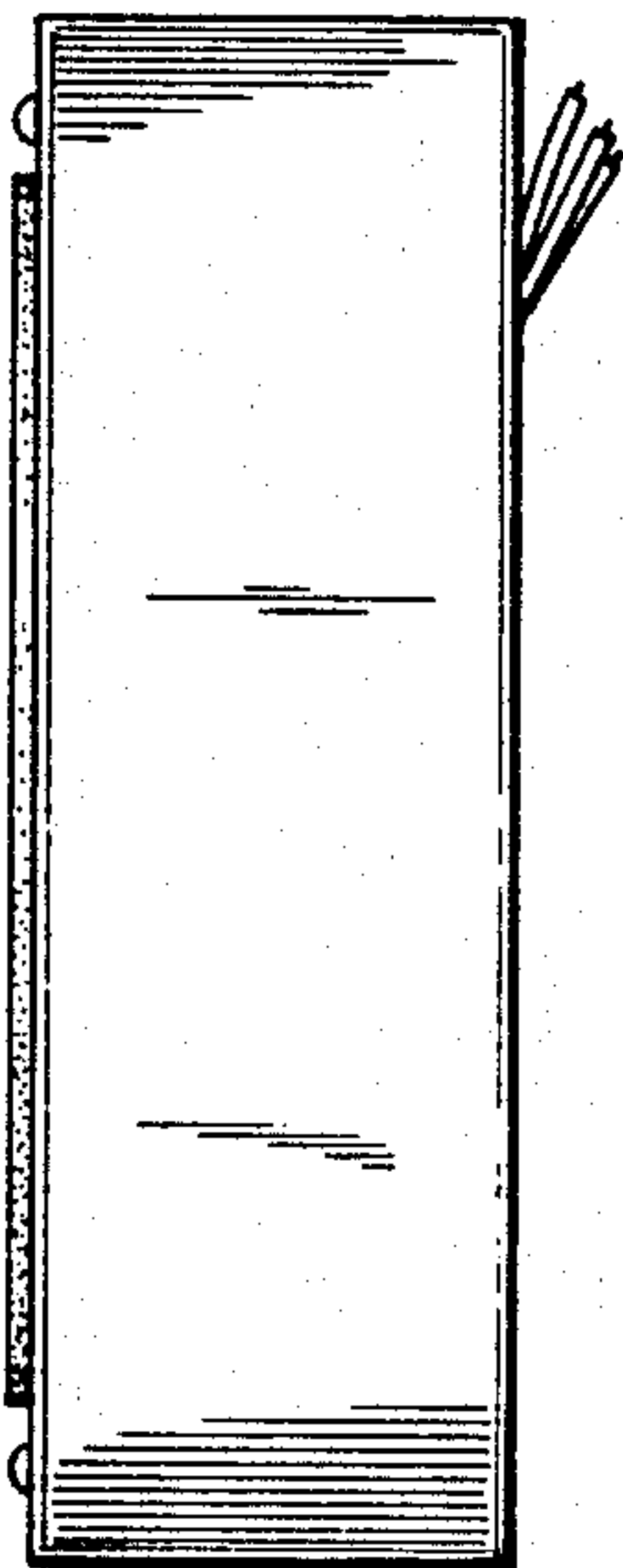
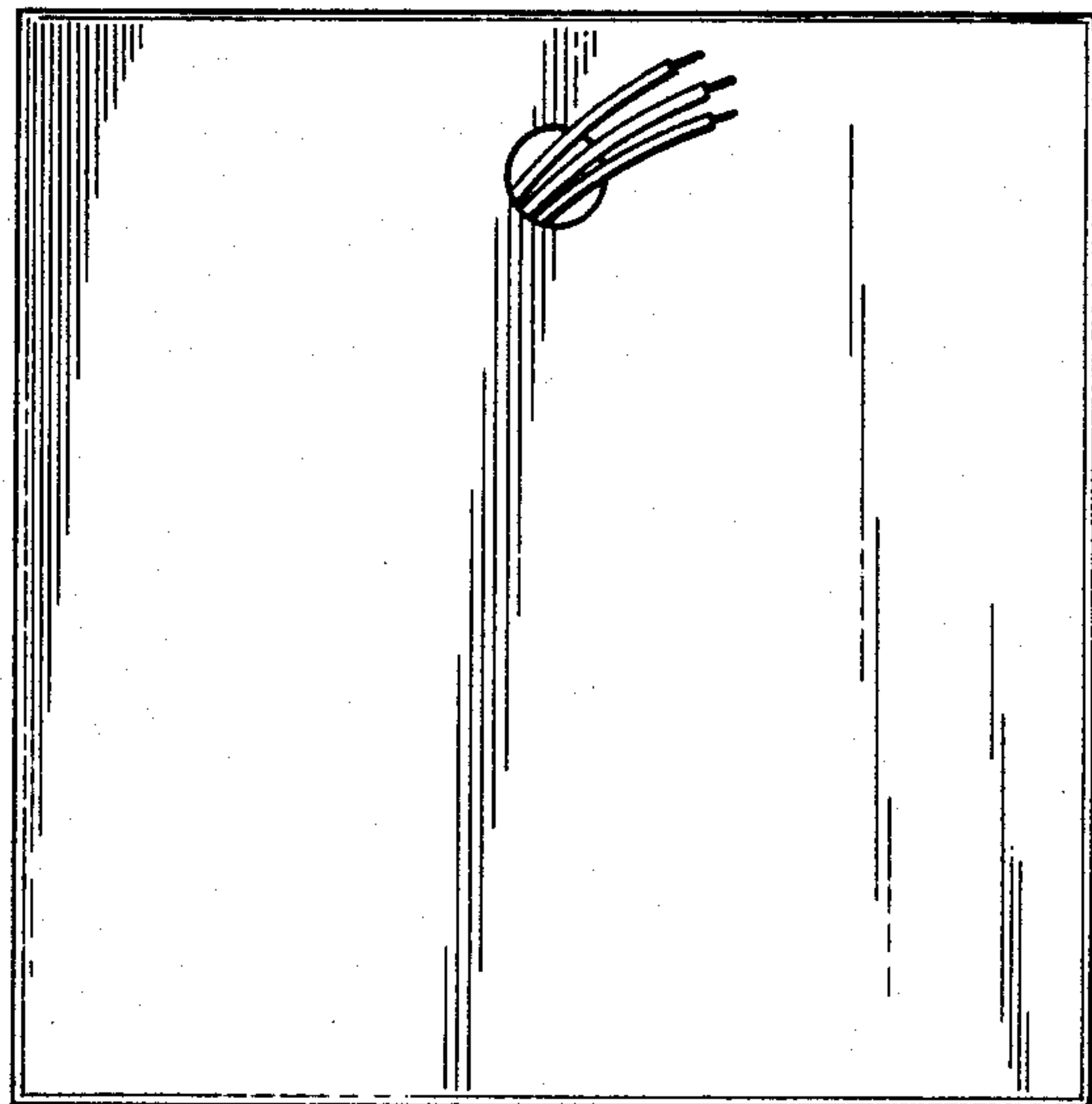


FIG. 4





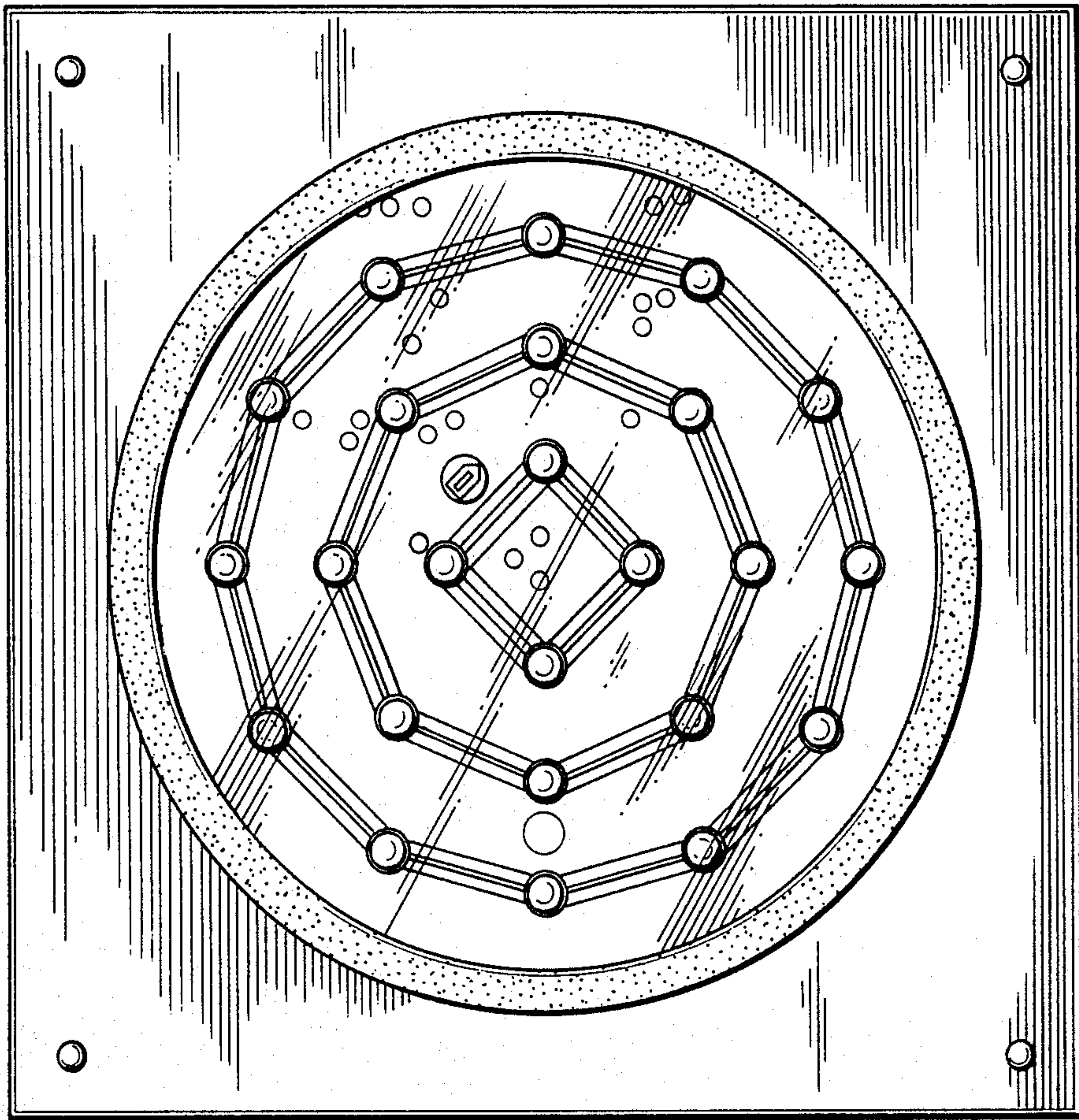


FIG. 5