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(12) **United States Design Patent**
Feigenbaum

(10) **Patent No.:** **US D686,354 S**
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(54) **LIGHTING DEVICE**

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(73) Assignee: **Acolyte Technologies Corporation**, New York, NY (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/398,578**

(22) Filed: **Aug. 2, 2011**

(51) **LOC (9) Cl.** **26-05**

(52) **U.S. Cl.**
USPC **D26/24**

(58) **Field of Classification Search**

USPC D26/24, 26, 37, 46, 72, 85, 87, 88,
D26/89, 93, 104, 113, 118, 1, 2, 3, 28, 38,
D26/60; D10/111, 114; D23/366, 367, 368;
D13/107, 108, 180, 182; 362/640, 641, 642,
362/643, 644, 652, 653, 655, 657, 249.02,
362/311.02, 800, 806, 555, 567, 116, 122,
362/123, 145, 147, 157, 183, 194, 195, 200

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D104,851 S	6/1937	Hammer
D106,292 S	10/1937	Hammer
D124,524 S	1/1941	Benioff
D143,901 S	2/1946	Dwiggins
D143,903 S	2/1946	Dwiggins
3,836,766 A	9/1974	Auerbach
D234,155 S	1/1975	Gellert
4,006,614 A	2/1977	Decker

(Continued)

OTHER PUBLICATIONS

Acolyte Technologies Corporation, Products Catalog, www.888Acolyte.com.

Japanese Patent Office, Office Action in connection with design application serial No. D 2010-013870, rejecting the subject design based on the publication of the product on Amazon.com (see attached photograph) on Jun. 22, 2009.

US Patent Office Pending Applications and their respective file histories, U.S. Appl. No. 29/401,442, U.S. Appl. No. 29/398,581, U.S. Appl. No. 29/398,579, U.S. Appl. No. 29/398,578, U.S. Appl. No. 29/398,576, U.S. Appl. No. 29/398,573, U.S. Appl. No. 29/394,839, U.S. Appl. No. 29/360,778, U.S. Appl. No. 29/350,019, U.S. Appl. No. 29/346,996.

Primary Examiner — Brian N Vinson

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(57) **CLAIM**

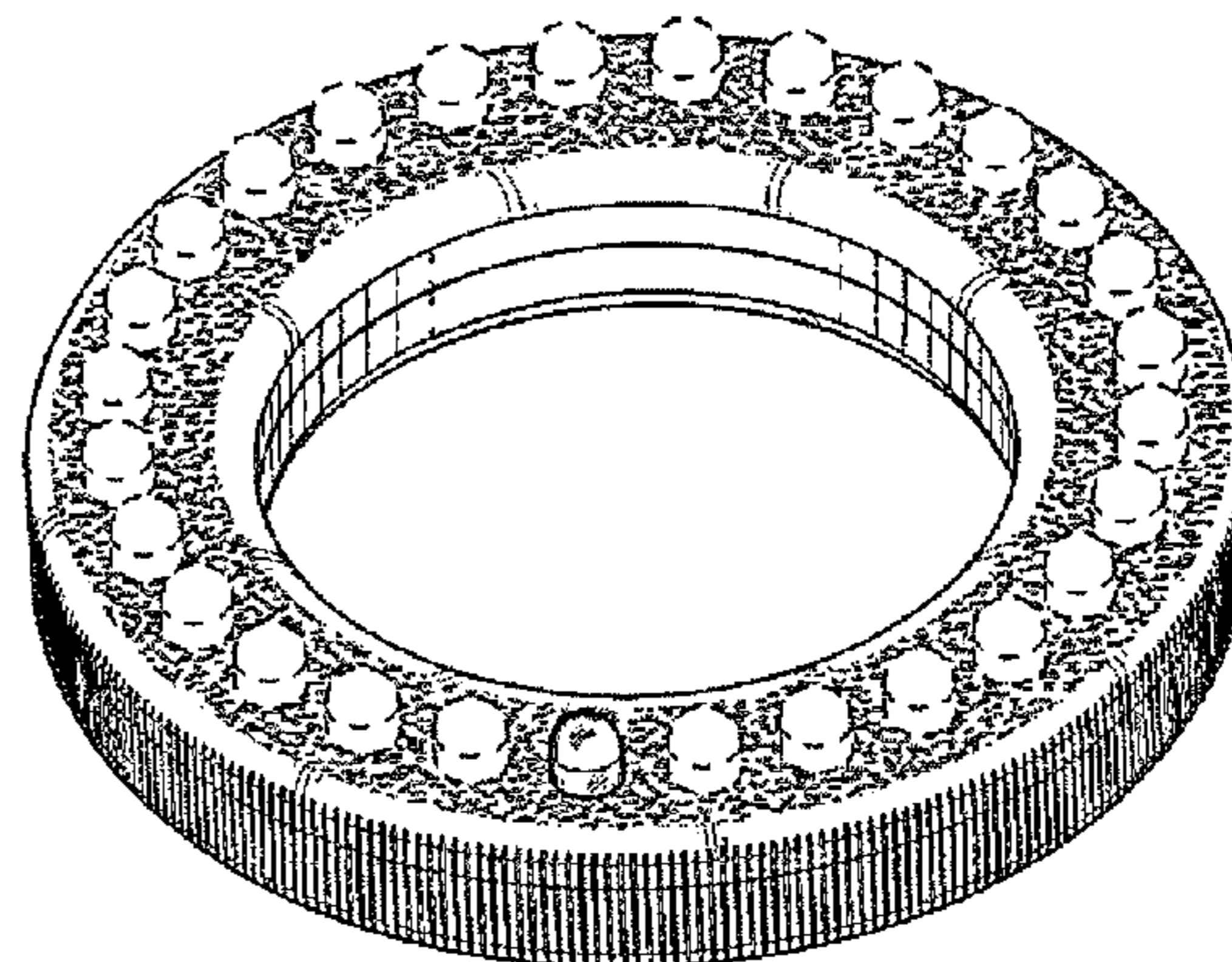
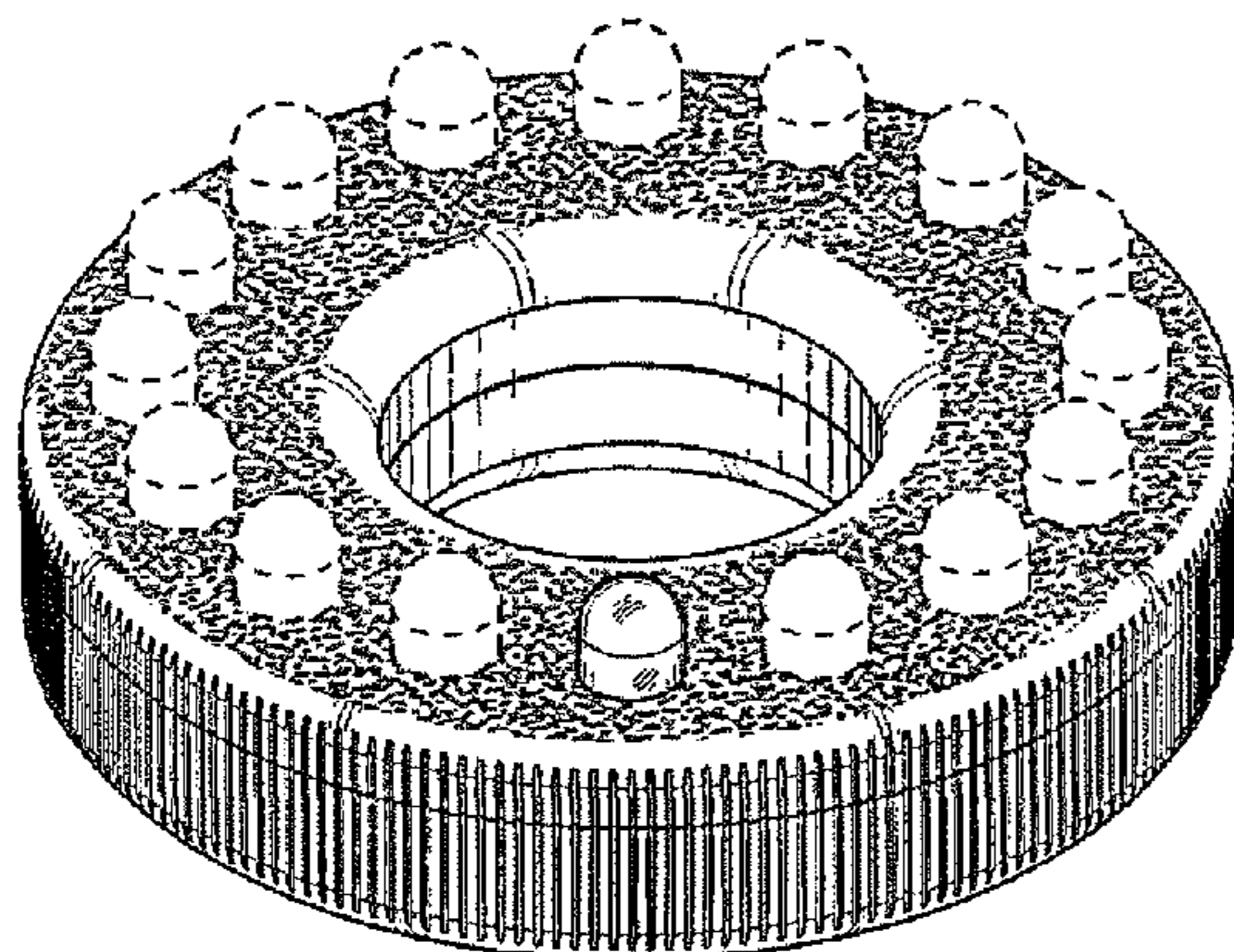
The ornamental design for a lighting device, as shown and described.

DESCRIPTION

FIG. 1 is a top and front perspective view of a lighting device showing my new design;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a rear elevational view thereof;
FIG. 4 is a right side view thereof;
FIG. 5 is a left side view thereof;
FIG. 6 is a top plan view thereof;
FIG. 7 is a bottom plan view thereof;
FIG. 8 is a top and front perspective view of a second embodiment of a lighting device showing my new design;
FIG. 9 is a front elevational view thereof;
FIG. 10 is a rear elevational view thereof;
FIG. 11 is a right side view thereof;
FIG. 12 is a left side view thereof;
FIG. 13 is a top plan view thereof;
FIG. 14 is a bottom plan view thereof;
FIG. 15 is a top and front perspective view of a third embodiment of a lighting device showing my new design;
FIG. 16 is a front elevational view thereof;
FIG. 17 is a rear elevational view thereof;
FIG. 18 is a right side view thereof;
FIG. 19 is a left side view thereof;
FIG. 20 is a top plan view thereof; and,
FIG. 21 is a bottom plan view thereof.

The broken-line disclosure represents portions of the article in which the claimed design is embodied, but which form no part of the claimed design.

1 Claim, 6 Drawing Sheets



US D686,354 S

U.S. PATENT DOCUMENTS

4,265,039	A	5/1981	Brooks		D510,639	S	10/2005	Brady
D285,456	S	9/1986	Wiens		D528,996	S	9/2006	Egawa
D291,360	S	8/1987	De Vos et al.		D535,039	S	1/2007	Sorokin
4,860,177	A	8/1989	Simms		D535,262	S	1/2007	Saito et al.
D319,078	S	8/1991	Hector, Sr.		D543,245	S	5/2007	Feibelman et al.
D331,638	S	12/1992	Vamberszky et al.		D544,117	S	6/2007	Coushaine
5,307,250	A	4/1994	Pearson		D561,373	S	* 2/2008	Yan D26/72
D348,535	S	7/1994	Burnett		D561,924	S	* 2/2008	Yiu D26/72
D349,778	S	8/1994	Johnson et al.		D562,492	S	2/2008	Chen
D357,758	S	4/1995	Lipps et al.		D573,292	S	7/2008	Zheng et al.
D370,072	S	5/1996	Arden		D577,836	S	9/2008	Engebrigtsen
D377,229	S	1/1997	Shalvi		D586,491	S	2/2009	Levine
D384,181	S	* 9/1997	Borden D26/37		D590,098	S	4/2009	Campbell
5,685,097	A	11/1997	Marinov		D593,224	S	* 5/2009	Hanley D26/2
D397,233	S	8/1998	Bassford		D598,053	S	8/2009	Sanchez
D400,406	S	11/1998	House		D598,583	S	8/2009	Levine
6,120,162	A	9/2000	Guerrieri		D603,811	S	* 11/2009	Son D13/180
D439,355	S	3/2001	Ford		D604,880	S	11/2009	Lovegrove
D442,303	S	* 5/2001	Moriyama et al. D26/24		D610,733	S	2/2010	Chang
D443,093	S	5/2001	Chiang		D615,231	S	5/2010	van Klinken
D443,713	S	6/2001	Benensohn		D616,590	S	5/2010	Huang et al.
D446,325	S	8/2001	Guerrieri		D617,038	S	6/2010	Feigenbaum
D447,584	S	9/2001	Guerrieri		D620,187	S	7/2010	Quadri
D470,891	S	2/2003	Grosz		D620,191	S	7/2010	Feigenbaum
D472,339	S	3/2003	Russello et al.		D625,870	S	10/2010	Feigenbaum
D482,469	S	11/2003	Guerrieri		D626,280	S	10/2010	Feigenbaum
6,641,283	B1	11/2003	Bohler		D629,549	S	12/2010	Feigenbaum
D484,270	S	* 12/2003	Yiu D26/89		D633,232	S	* 2/2011	Feigenbaum D26/24
D485,004	S	1/2004	Olson		D633,234	S	* 2/2011	Feigenbaum D26/24
D489,578	S	5/2004	Lai		D642,298	S	* 7/2011	Feigenbaum D26/24
D495,818	S	9/2004	Shieh		D642,299	S	* 7/2011	Feigenbaum D26/24
6,840,654	B2	1/2005	Guerrieri		D643,557	S	* 8/2011	Feigenbaum D26/24
D501,573	S	2/2005	Benensohn		D647,228	S	* 10/2011	Feigenbaum D26/24
6,848,807	B2	2/2005	Guerrieri		D653,781	S	* 2/2012	Feigenbaum D26/24
6,848,808	B2	2/2005	Guerrieri		2008/0158863	A1	7/2008	Tsai
6,857,771	B2	2/2005	Guerrieri		2010/0039825	A1	2/2010	Yu et al.
6,900,735	B2	5/2005	Guerrieri		2010/0271823	A1	10/2010	Huang et al.

* cited by examiner

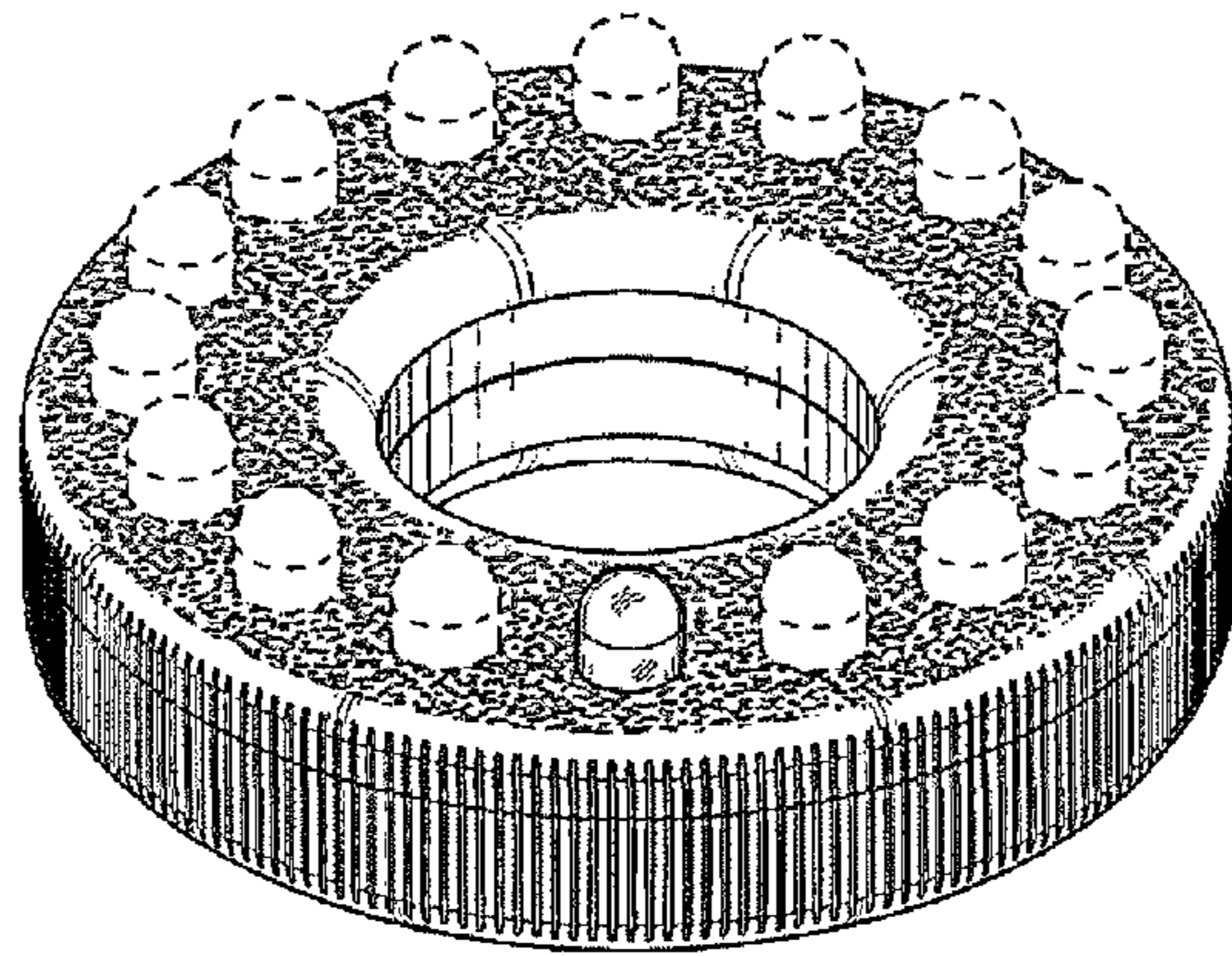


FIG. 1

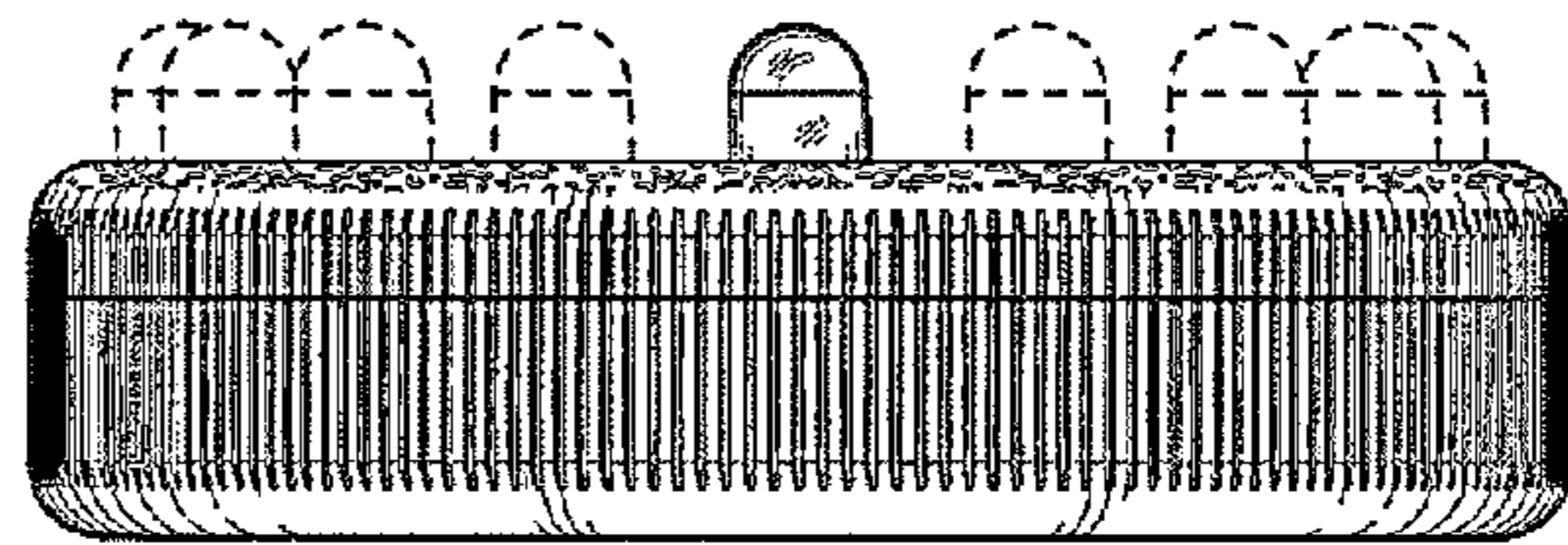


FIG. 2

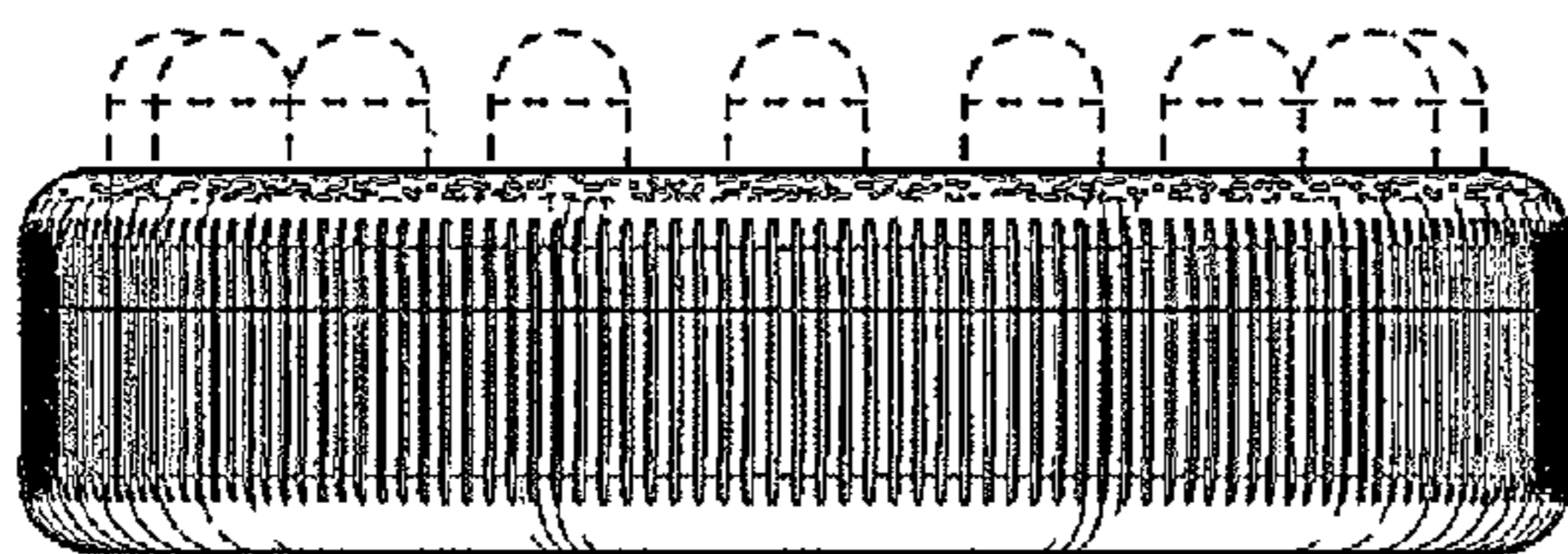


FIG. 3

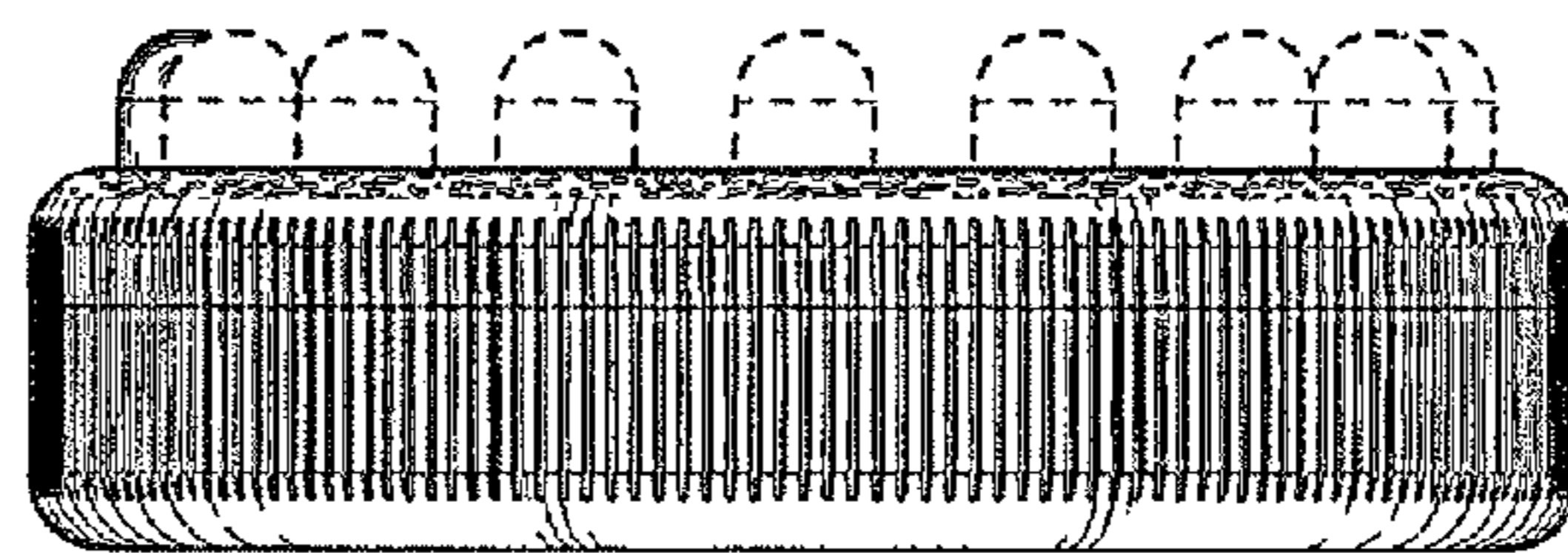


FIG. 4

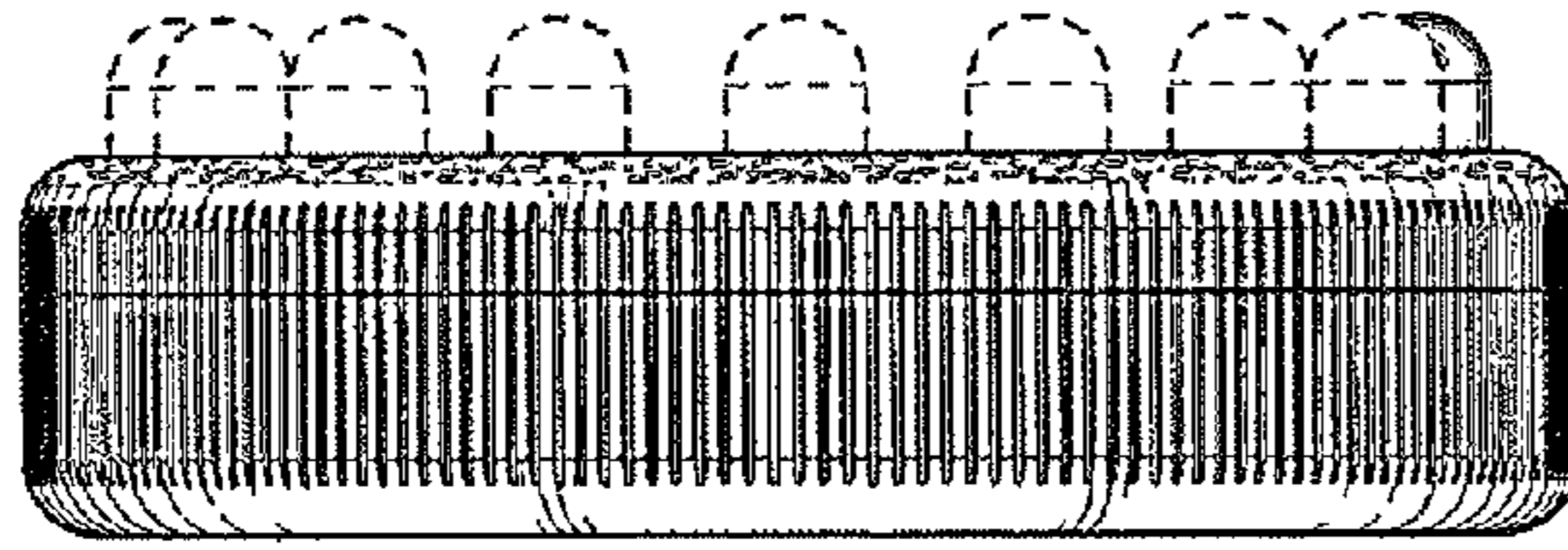


FIG. 5

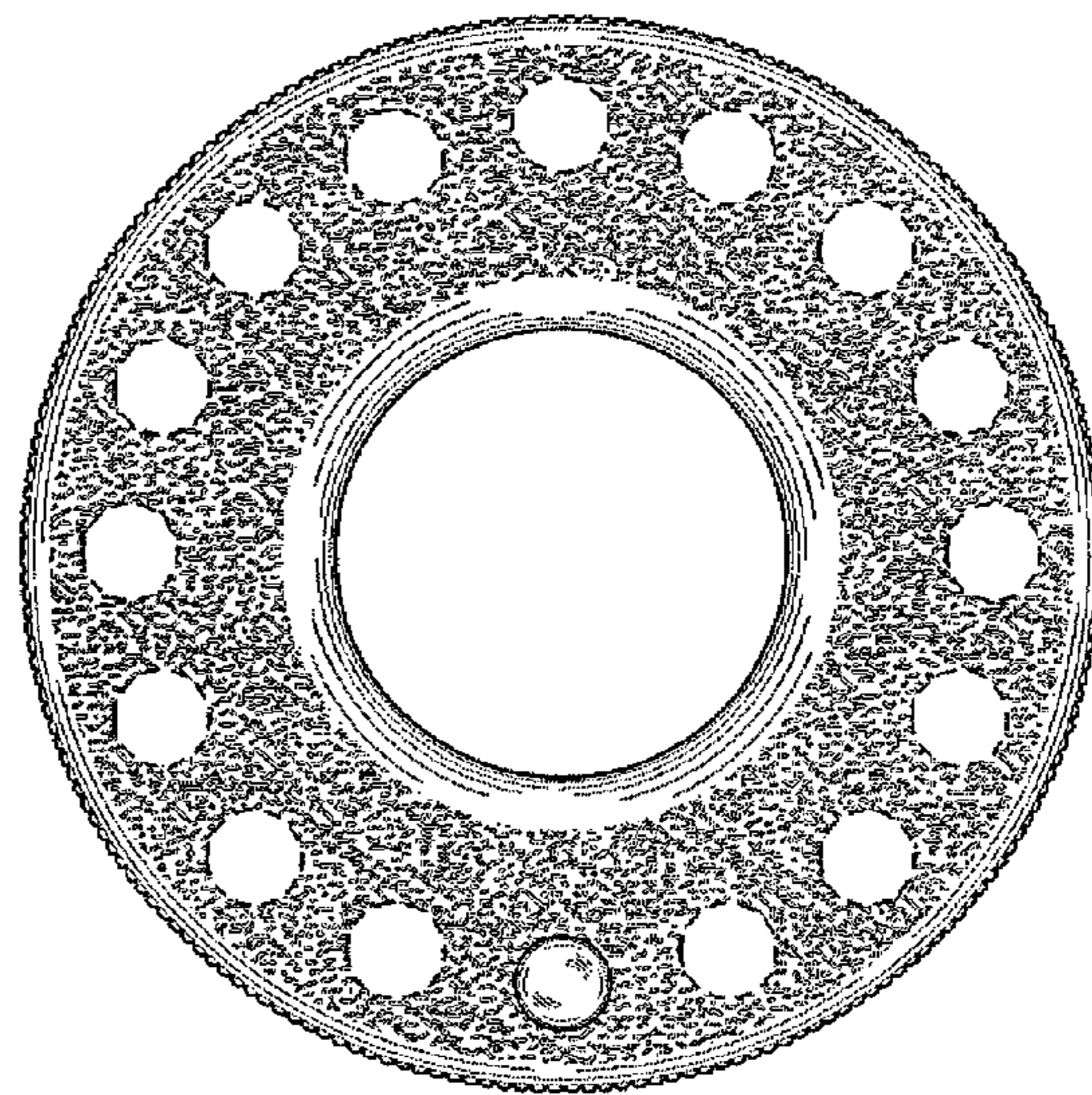


FIG. 6

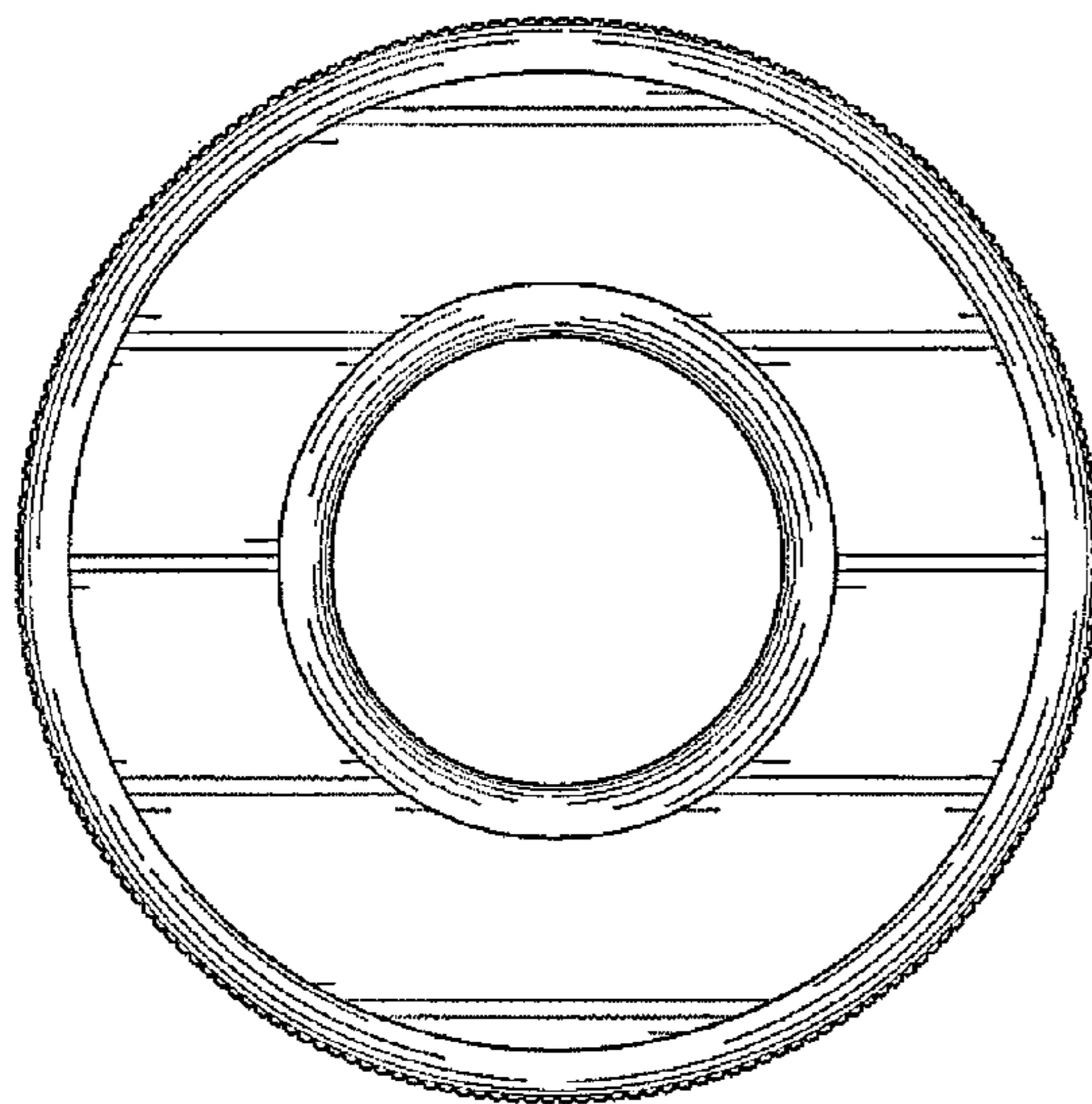


FIG. 7

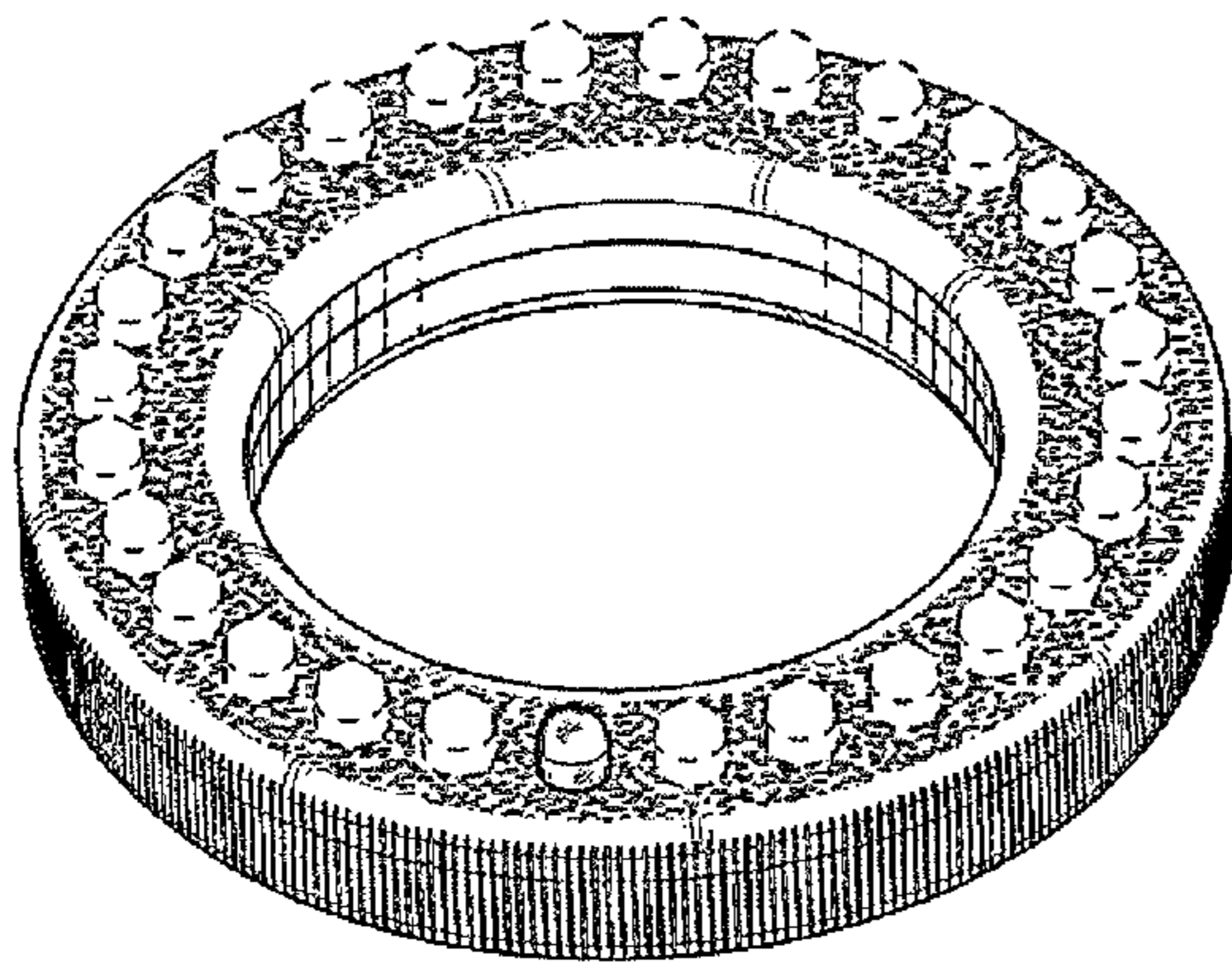


FIG. 8

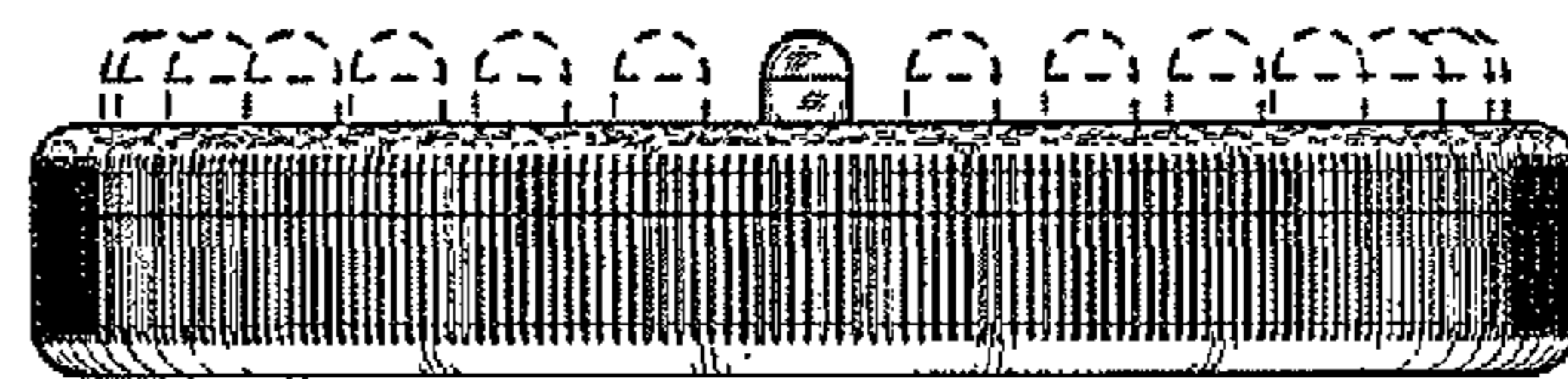


FIG. 9

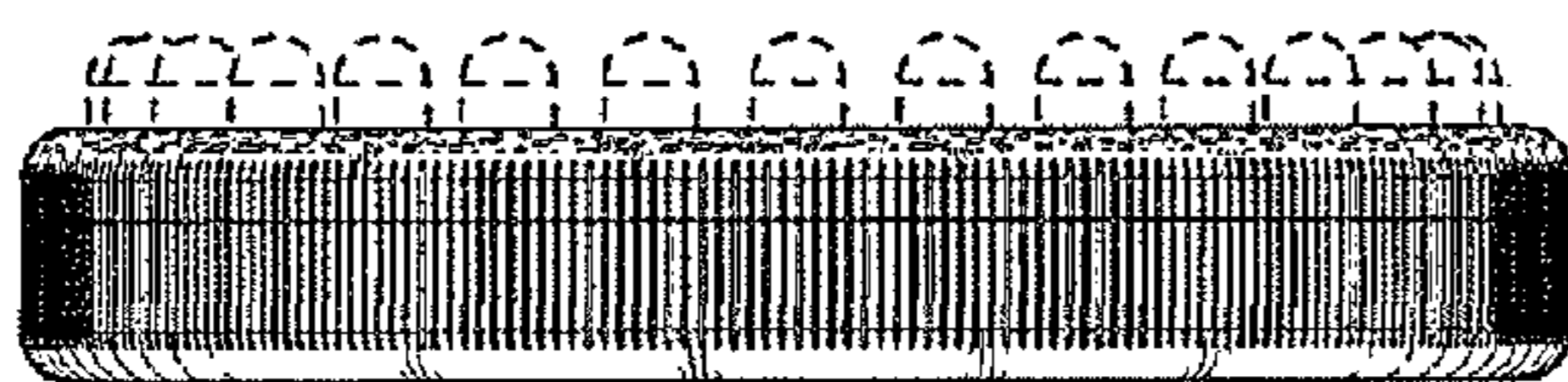


FIG. 10

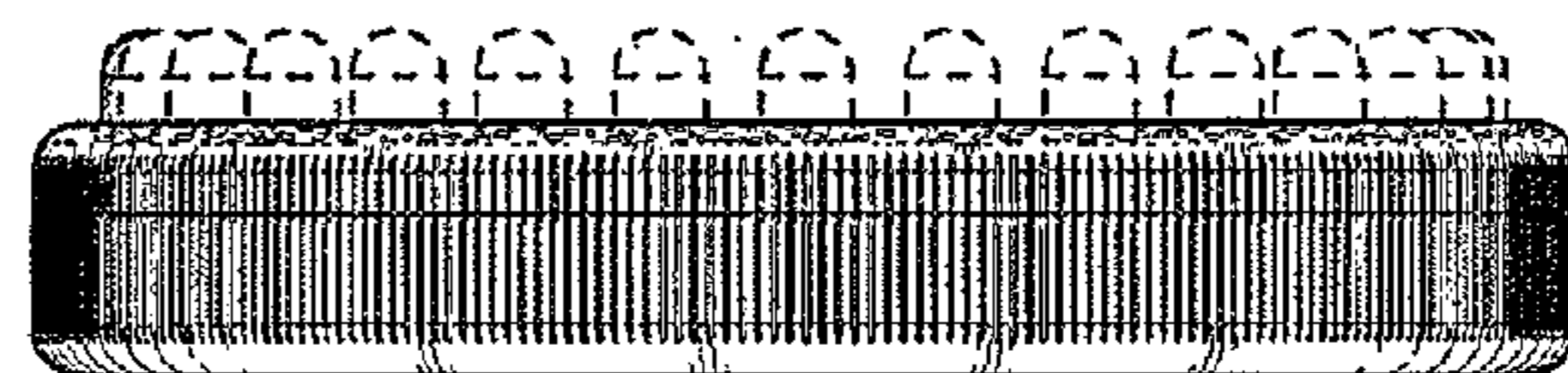


FIG. 11

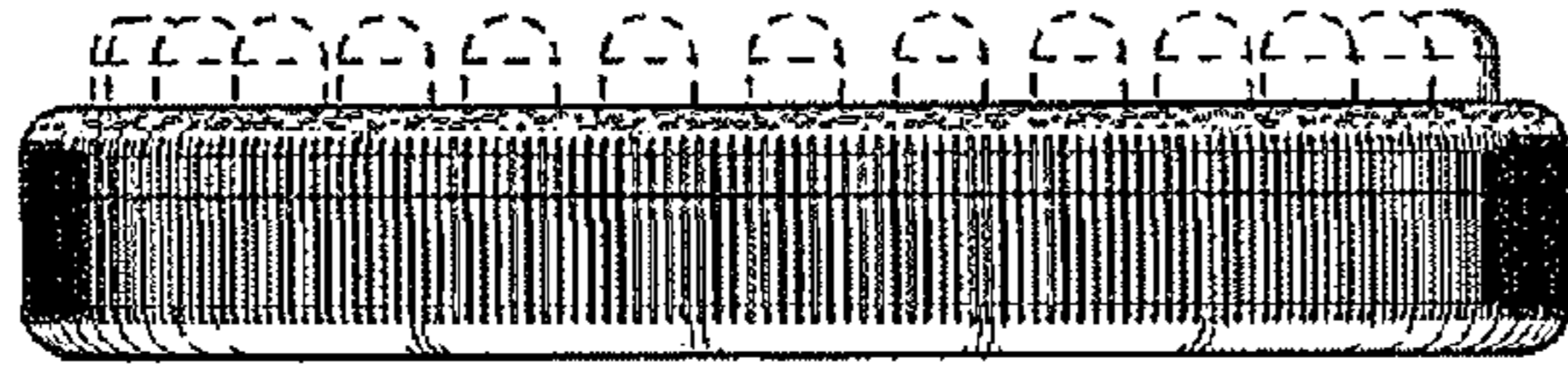


FIG. 12

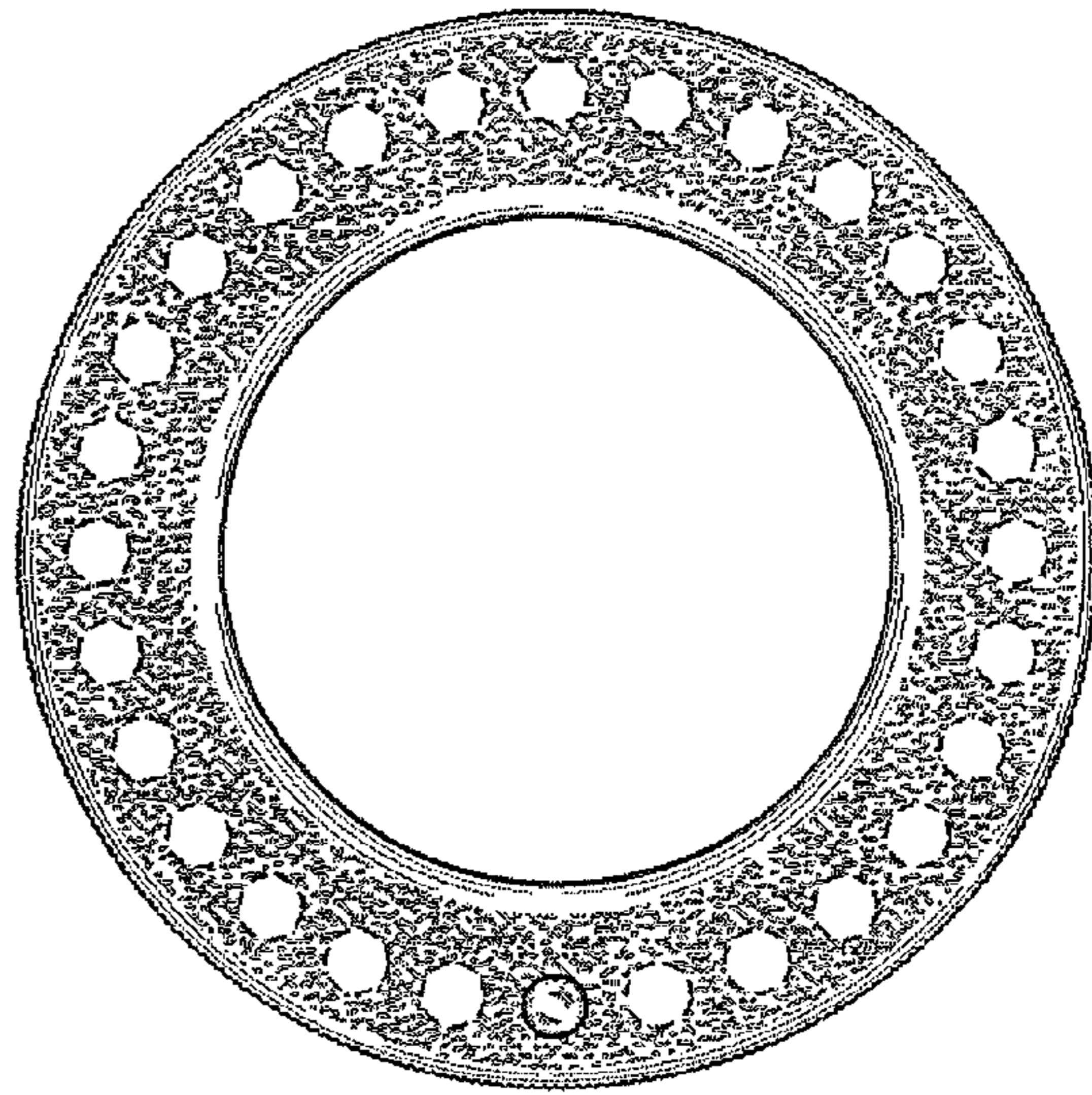


FIG. 13

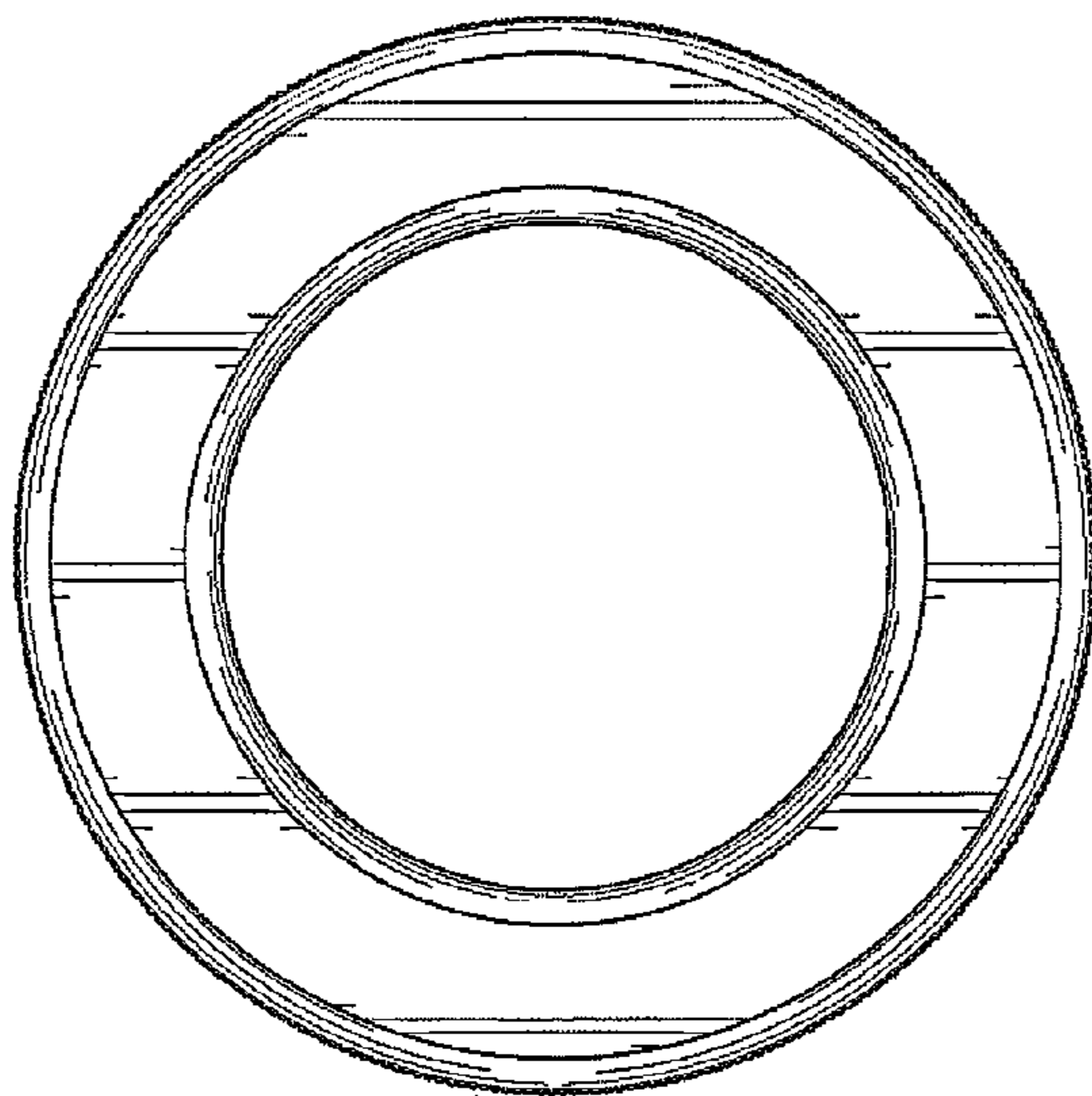


FIG. 14

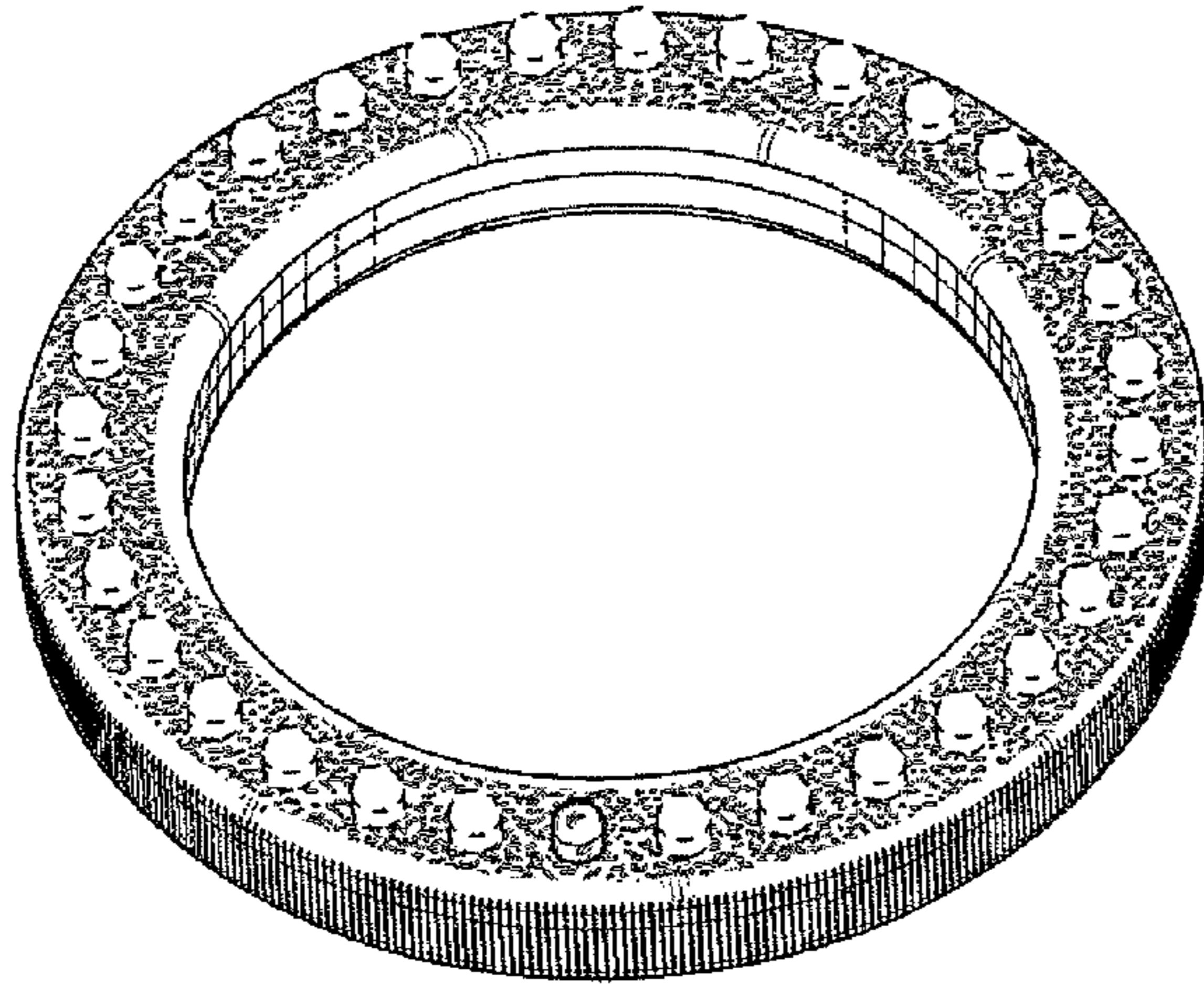


FIG. 15

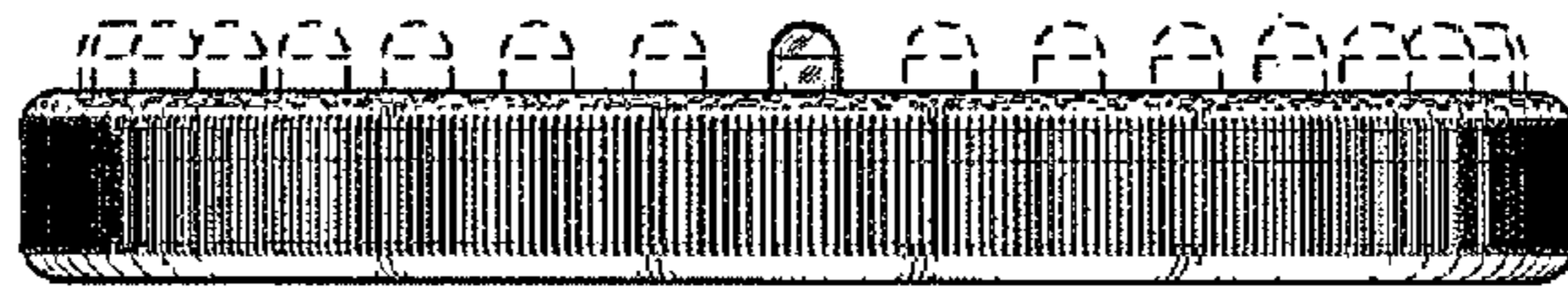


FIG. 16



FIG. 17

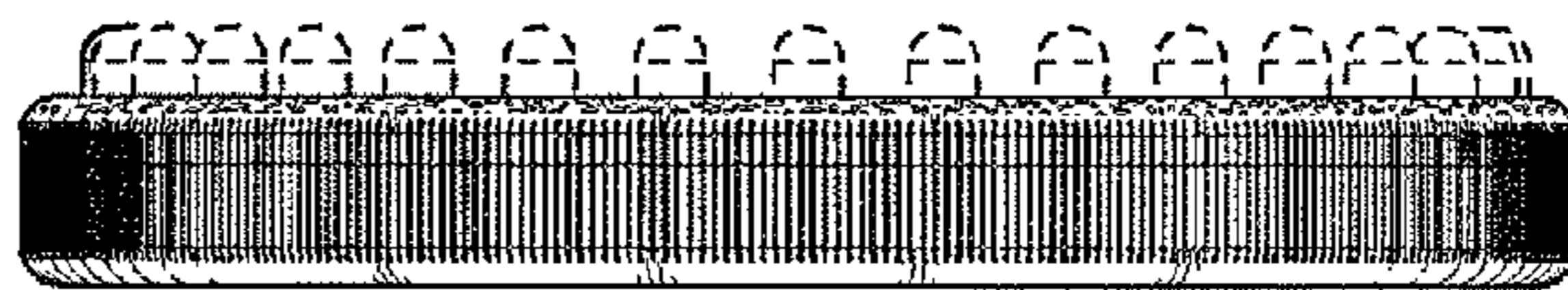


FIG. 18

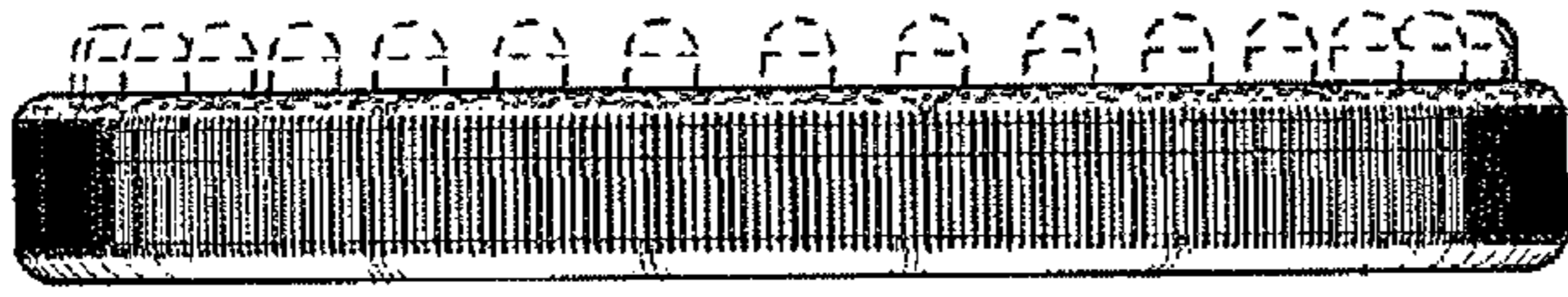


FIG. 19

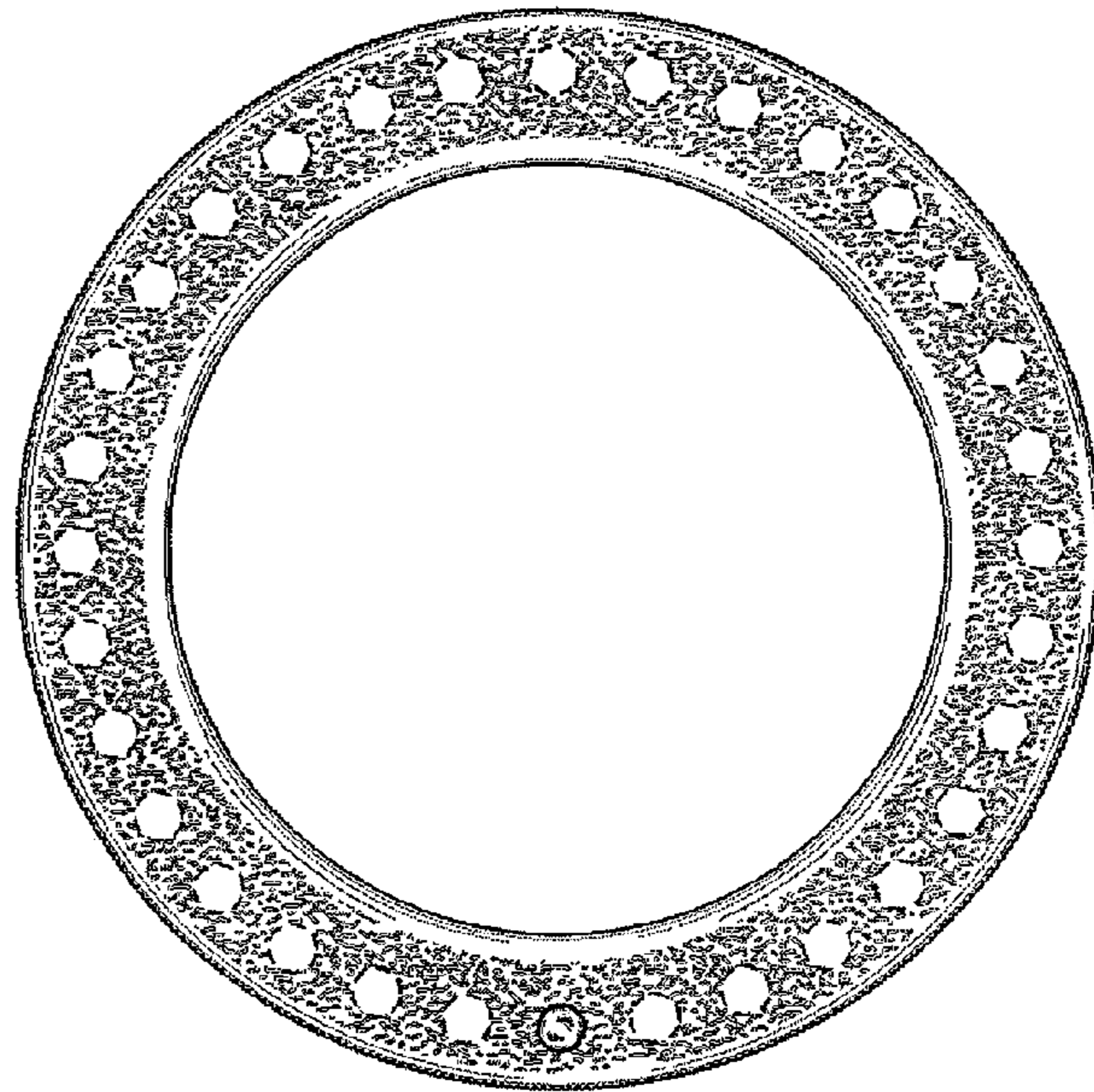


FIG. 20

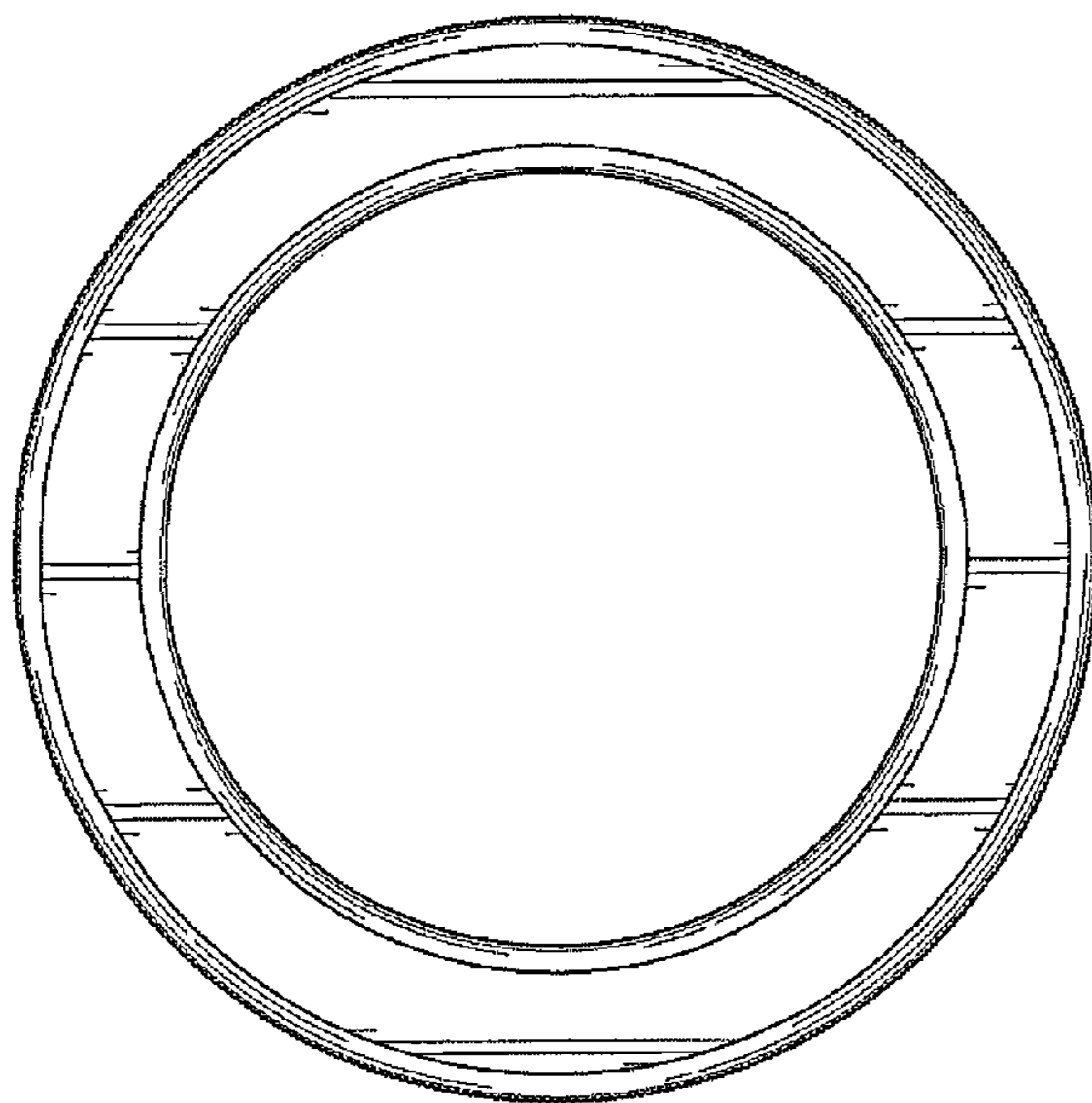


FIG. 21