

[54] **VACUUM BREAKER VALVE**
 [75] **Inventor: Ronald J. Rogers, Fredericksburg, Iowa**
 [73] **Assignee: Vacu-Purg, Inc., Fredericksburg, Iowa**
 [**] **Term: 14 Years**
 [21] **Appl. No.: 210,106**
 [22] **Filed: Jun. 20, 1988**
 [52] **U.S. Cl. D23/235**
 [58] **Field of Search D23/230-239; 137/217, 218, 526, 541, 543.17, 542**

2,746,477	5/1956	Krause et al.	137/218
2,869,571	1/1959	Price et al.	137/215
3,023,767	3/1962	Woodford	137/218
3,145,724	8/1964	Pelzer	137/217
3,483,884	12/1969	Sullivan	137/215
4,273,153	6/1981	Brown	137/542
4,627,599	12/1986	Ehmig	251/334
4,712,575	12/1987	Lair et al.	137/218
4,726,390	2/1988	Franklin	137/218

Primary Examiner—James R. Largen
Assistant Examiner—Demetrius Reynolds
Attorney, Agent, or Firm—Zarley, McKee, Thomte, Voorhees, & Sease

[56] **References Cited**
U.S. PATENT DOCUMENTS

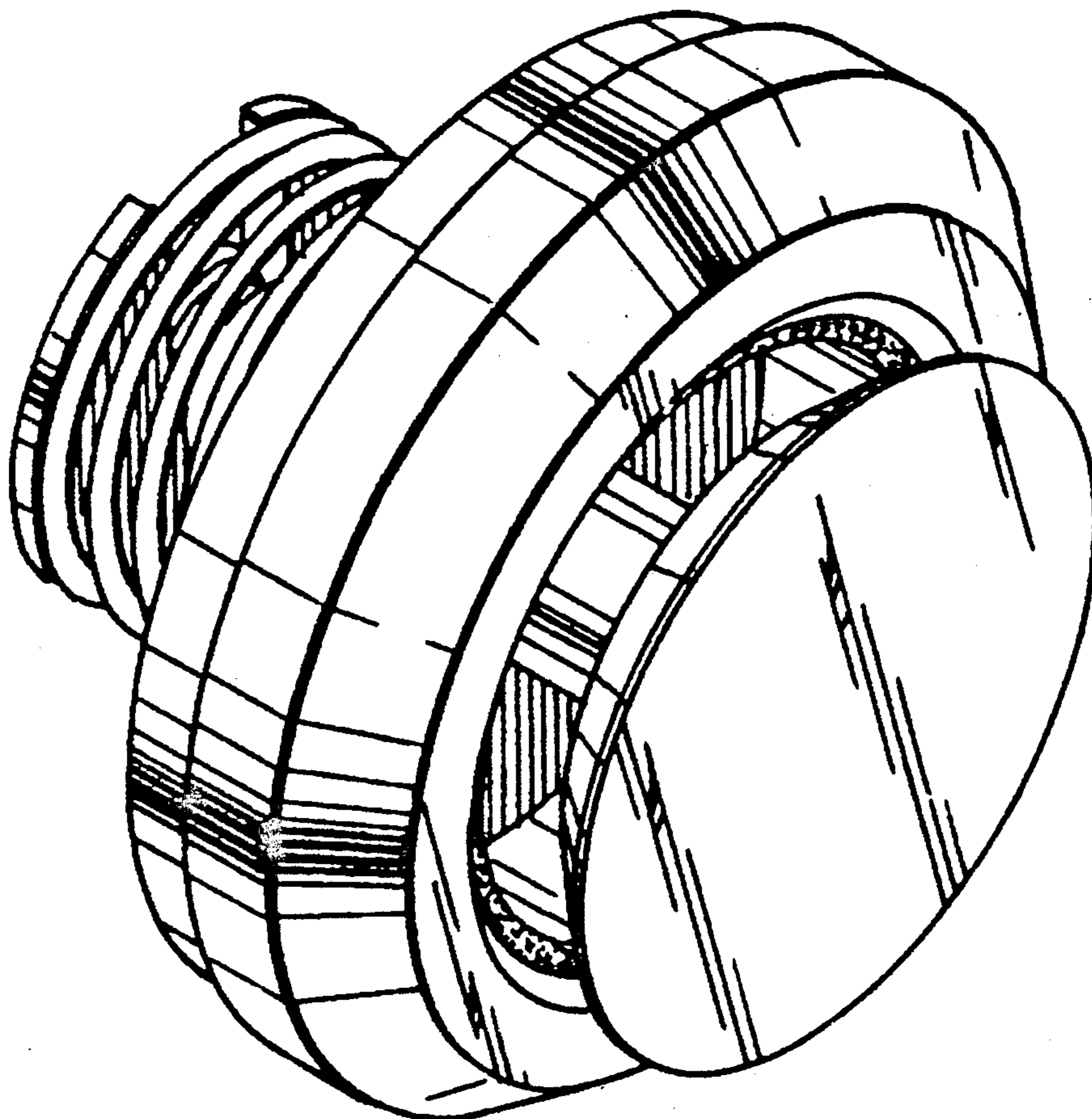
Re. 30,849	1/1982	Crist	137/218
D. 202,701	11/1965	Davis	D23/237
D. 223,094	3/1972	Coleman et al.	D23/235
D. 278,740	5/1985	Bolgert	D23/235
1,164,098	12/1915	Kinsey	137/526
1,407,136	2/1922	Ehrhart .	
1,589,453	6/1926	Bach .	
2,259,984	10/1941	Anderson	137/217
2,696,193	12/1954	Domingo	119/14.01
2,706,488	4/1955	Harrington	137/116
2,722,943	11/1955	Reinecke	137/217

[57] **CLAIM**

The ornamental design for a vacuum breaker valve, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view taken from the top, front and left side of a vacuum breaker valve showing my new design;
 FIG. 2 is a perspective view taken from the top, rear and left side thereof;
 FIG. 3 is a side elevational view thereof, the other sides being the same as the side shown;
 FIG. 4 is a rear end elevational view thereof; and
 FIG. 5 is a front end elevational view thereof.



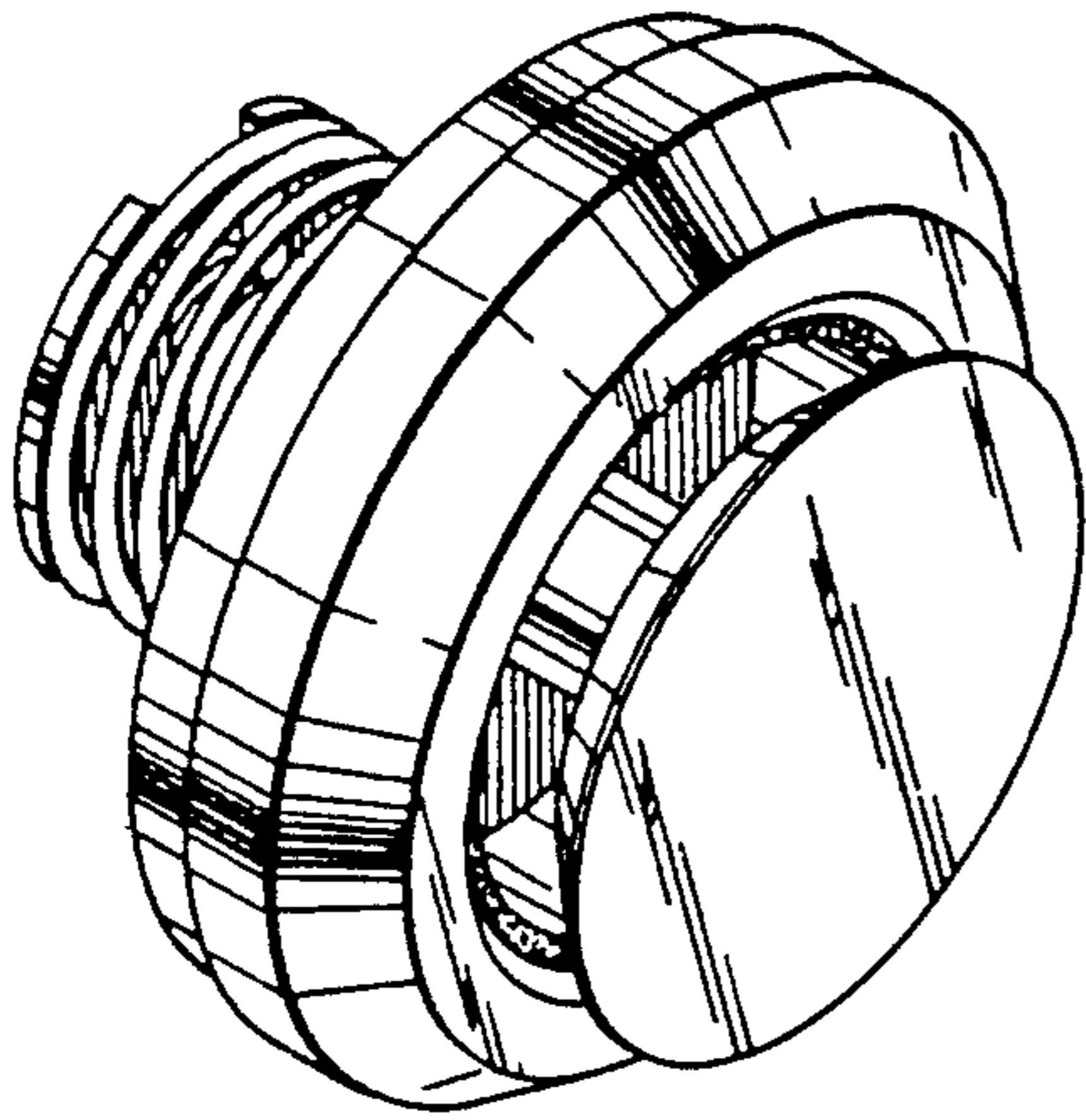


FIG. 1

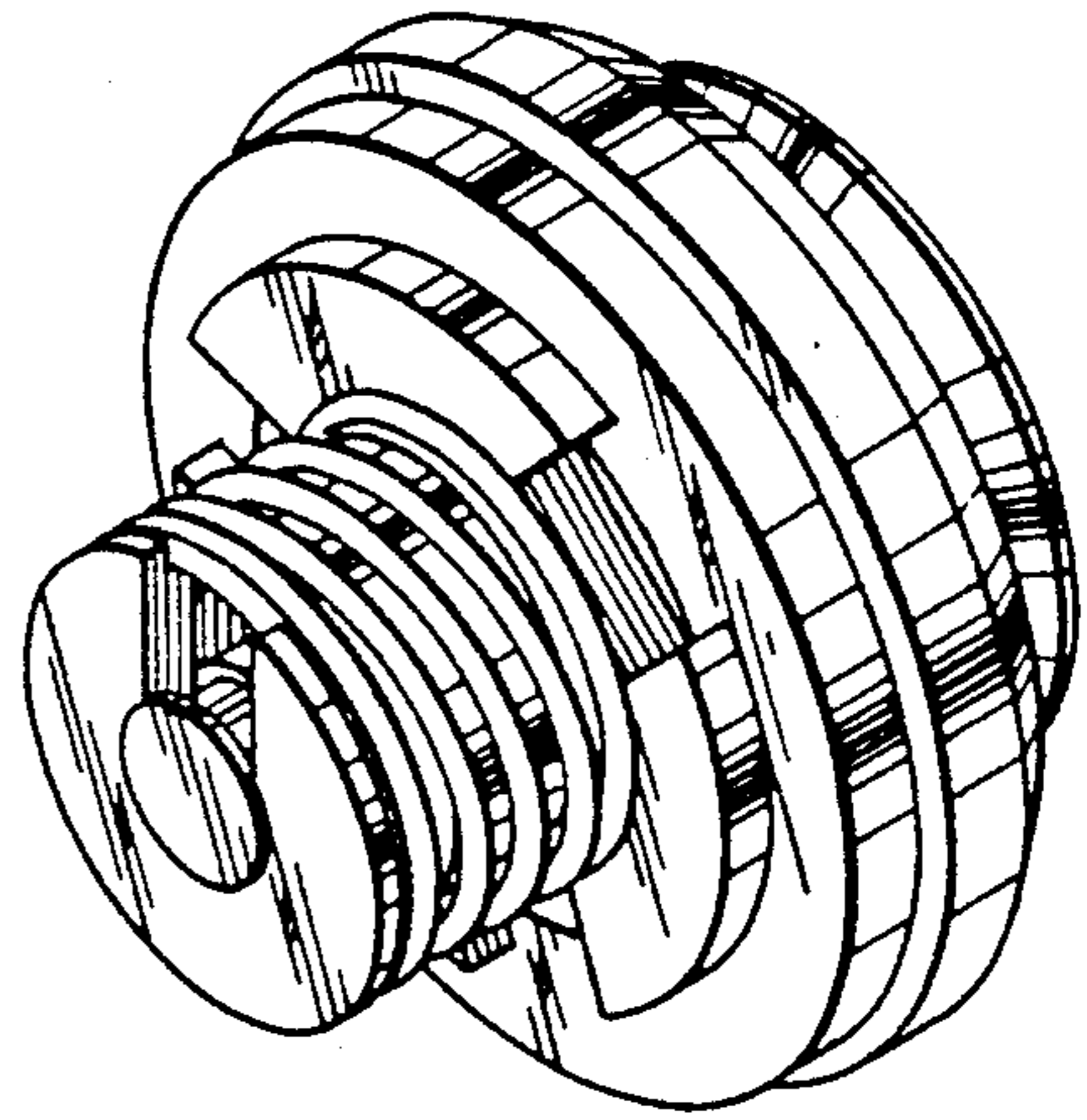


FIG. 2

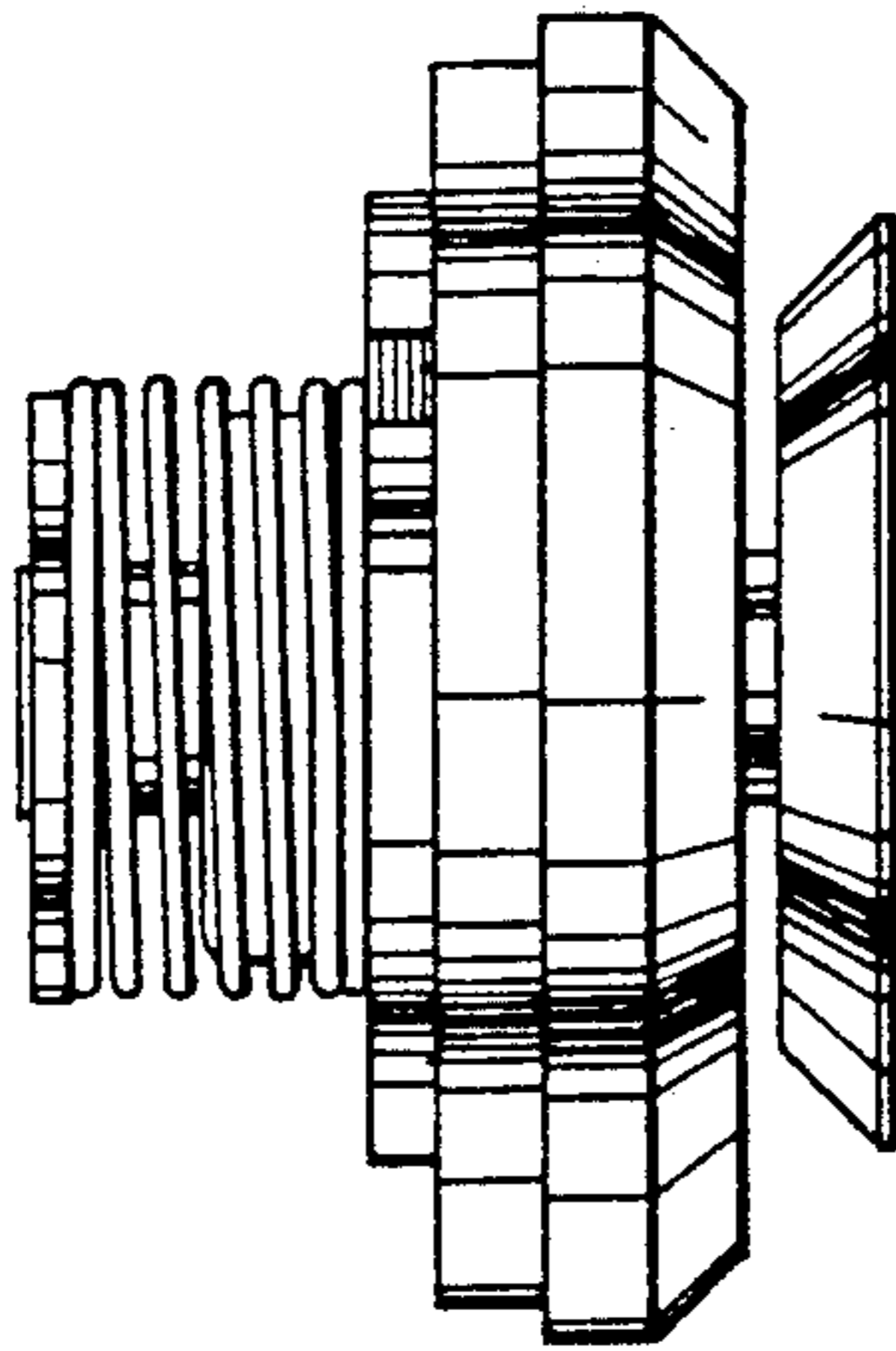


FIG. 3

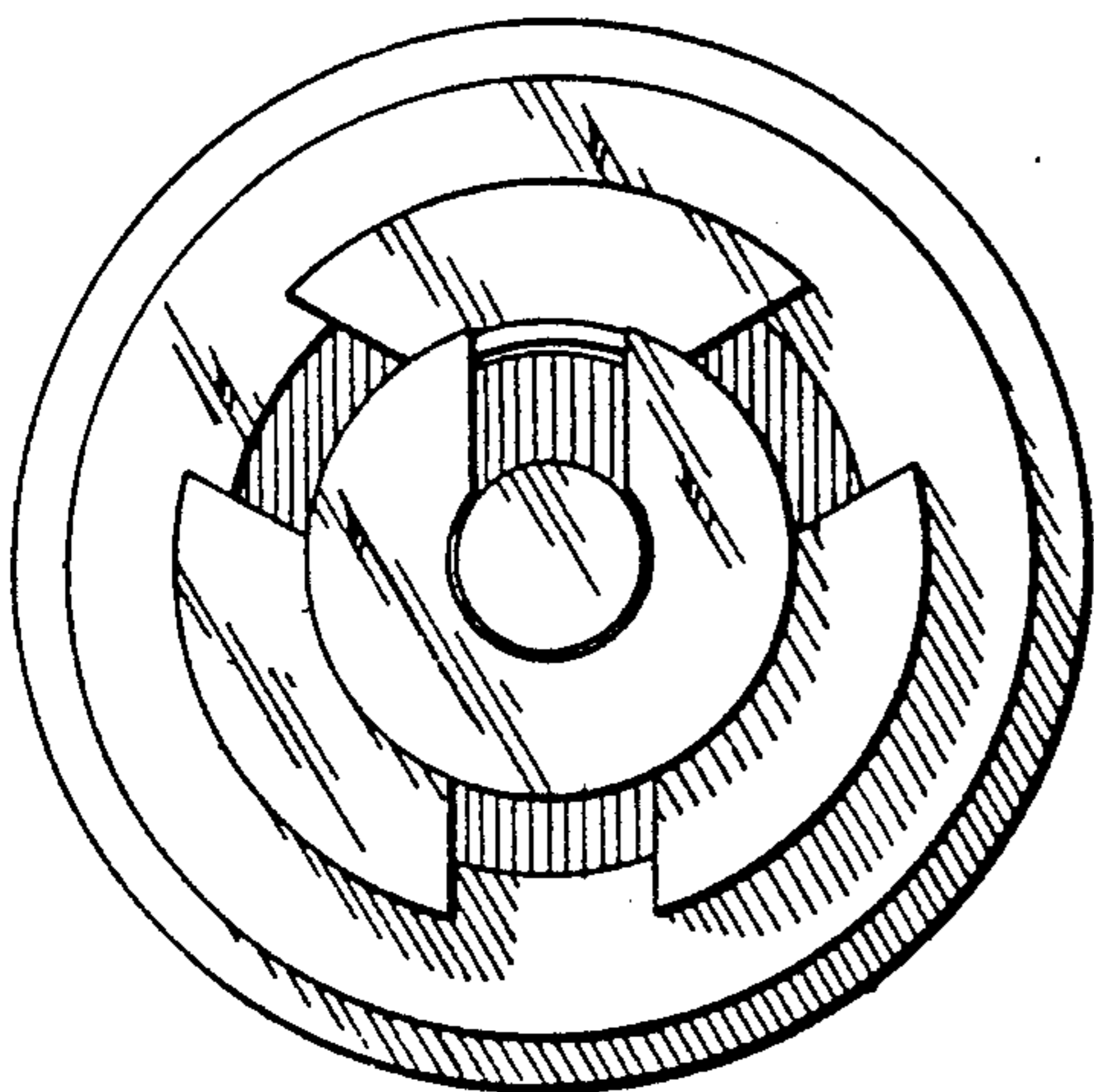


FIG. 4

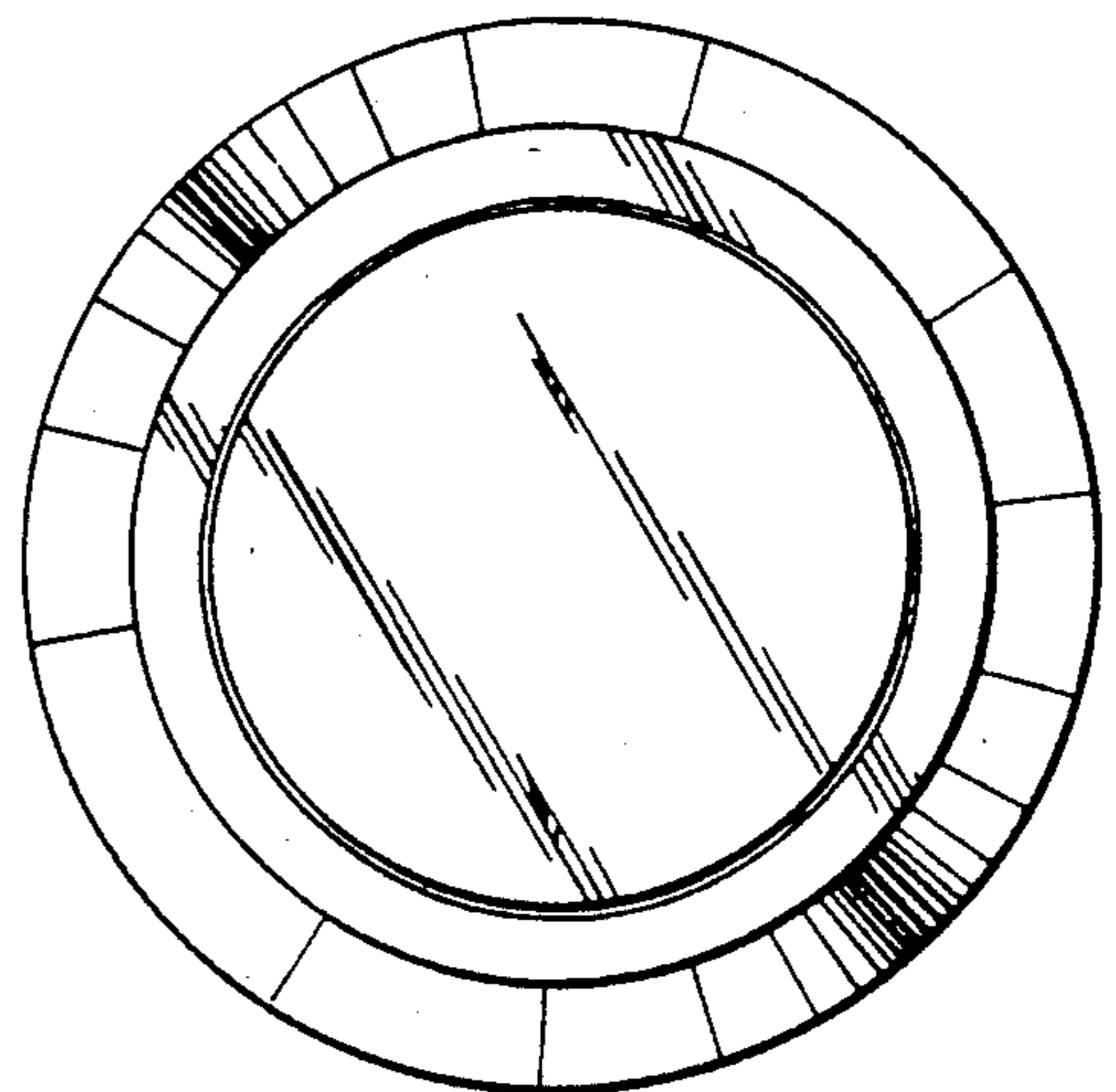


FIG. 5