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(12) **United States Design Patent** (10) **Patent No.:** **US D774,984 S**  
**Panichgasem** (45) **Date of Patent:** **\*\* Dec. 27, 2016**

(54) **MOTORCYCLE SUSPENSION VALVE**

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

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(51) **LOC (10) Cl.** ..... **12-11**

(52) **U.S. Cl.**

USPC ..... **D12/118**; D23/233

(58) **Field of Classification Search**

USPC ..... D12/110, 114, 117, 118; 180/219; 280/274-288, 288.1, 288.2, 288.3, 288.4;

D23/209, 233, 235, 237, 262

CPC ..... B62K 25/04; B62K 25/24; B62K 25/283; B62K 25/286

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

4,875,543	A *	10/1989	Verkuylen	180/219
5,429,344	A *	7/1995	Stewart	267/292
D390,916	S *	2/1998	Valenzuela	D23/235
6,241,060	B1 *	6/2001	Gonzalez et al.	188/319.2
6,244,609	B1 *	6/2001	Wilson	280/276
D476,718	S *	7/2003	Ferrer Beltran	D23/209
D514,477	S *	2/2006	Doll	D12/118
D542,718	S *	5/2007	Costa	D12/118
D648,008	S *	11/2011	Percoco et al.	D23/262
D708,706	S *	7/2014	Pridham et al.	D23/233
D711,510	S *	8/2014	Halldorsson	D23/233
D716,916	S *	11/2014	Snow	D23/262

D720,831	S *	1/2015	O'Banion	D23/233
D721,789	S *	1/2015	Lu	D23/237
D729,904	S *	5/2015	Lu	D23/233
2005/0127636	A1 *	6/2005	Czysz	280/276
2007/0096426	A1 *	5/2007	McAndrews	280/284
2008/0302589	A1 *	12/2008	Ore	180/227
2010/0259025	A1 *	10/2010	Holt et al.	280/124.127
2013/0037133	A1 *	2/2013	Hong	137/511
2013/0160641	A1 *	6/2013	Bagagli et al.	91/418

\* cited by examiner

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(57) **CLAIM**

The ornamental design for a motorcycle suspension valve, as shown and described.

**DESCRIPTION**

FIG. 1 is a top and left-side perspective view of a motorcycle suspension valve, showing my new design;

FIG. 2 is a bottom and left-side perspective view thereof;

FIG. 3 is a bottom and right-side perspective view thereof;

FIG. 4 is a front elevation view thereof, the rear elevation view is a mirror image thereto except that the direction of the coil is unchanged;

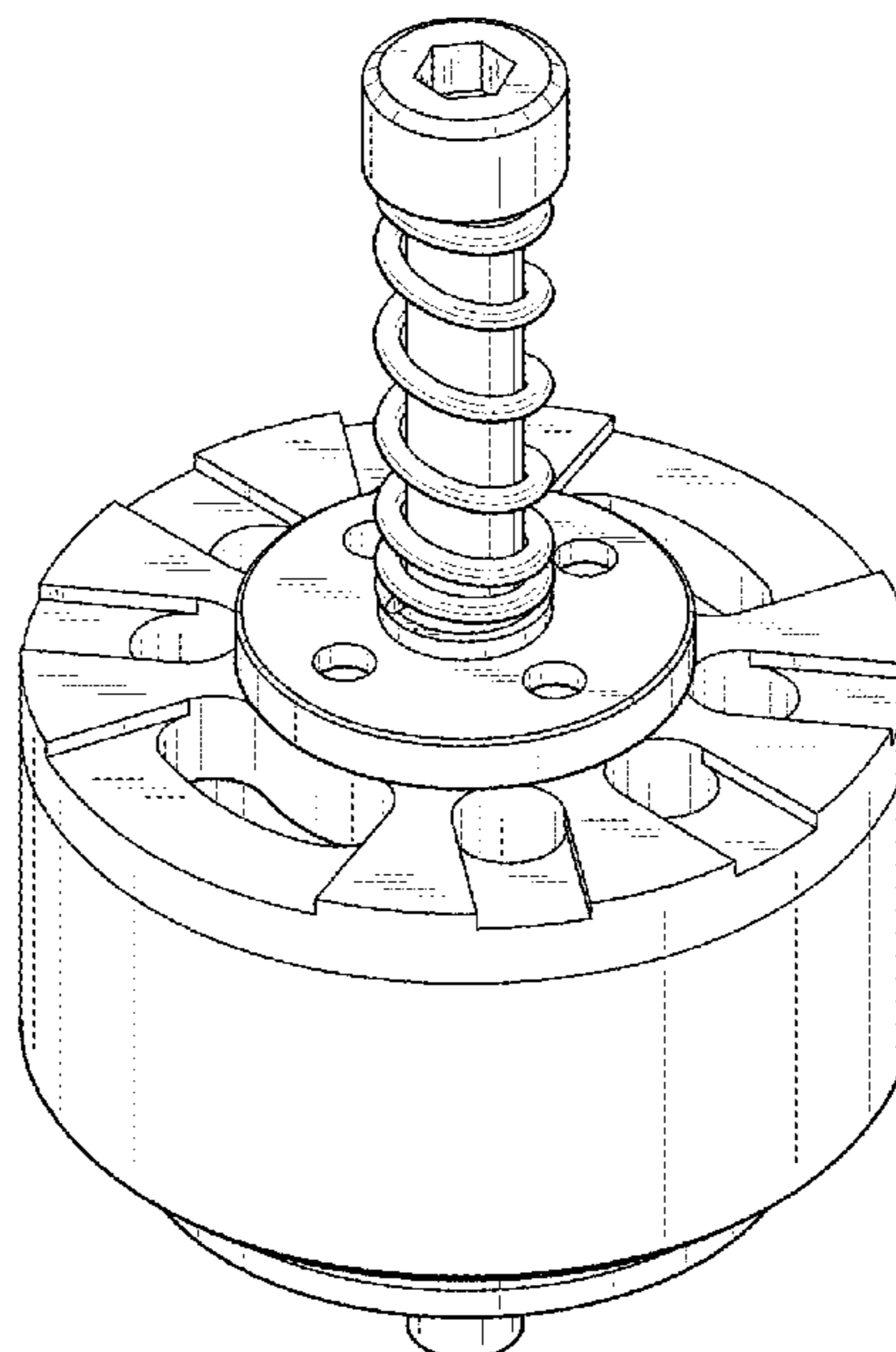
FIG. 5 is a left-side elevation view thereof, the right-side elevation view being a mirror image thereto except that the direction of the coil is unchanged;

FIG. 6 is a top plan view thereof; and,

FIG. 7 is a bottom plan view thereof.

The broken lines in the drawings illustrate portions of the motorcycle suspension valve that forms no part of the claimed design.

**1 Claim, 6 Drawing Sheets**



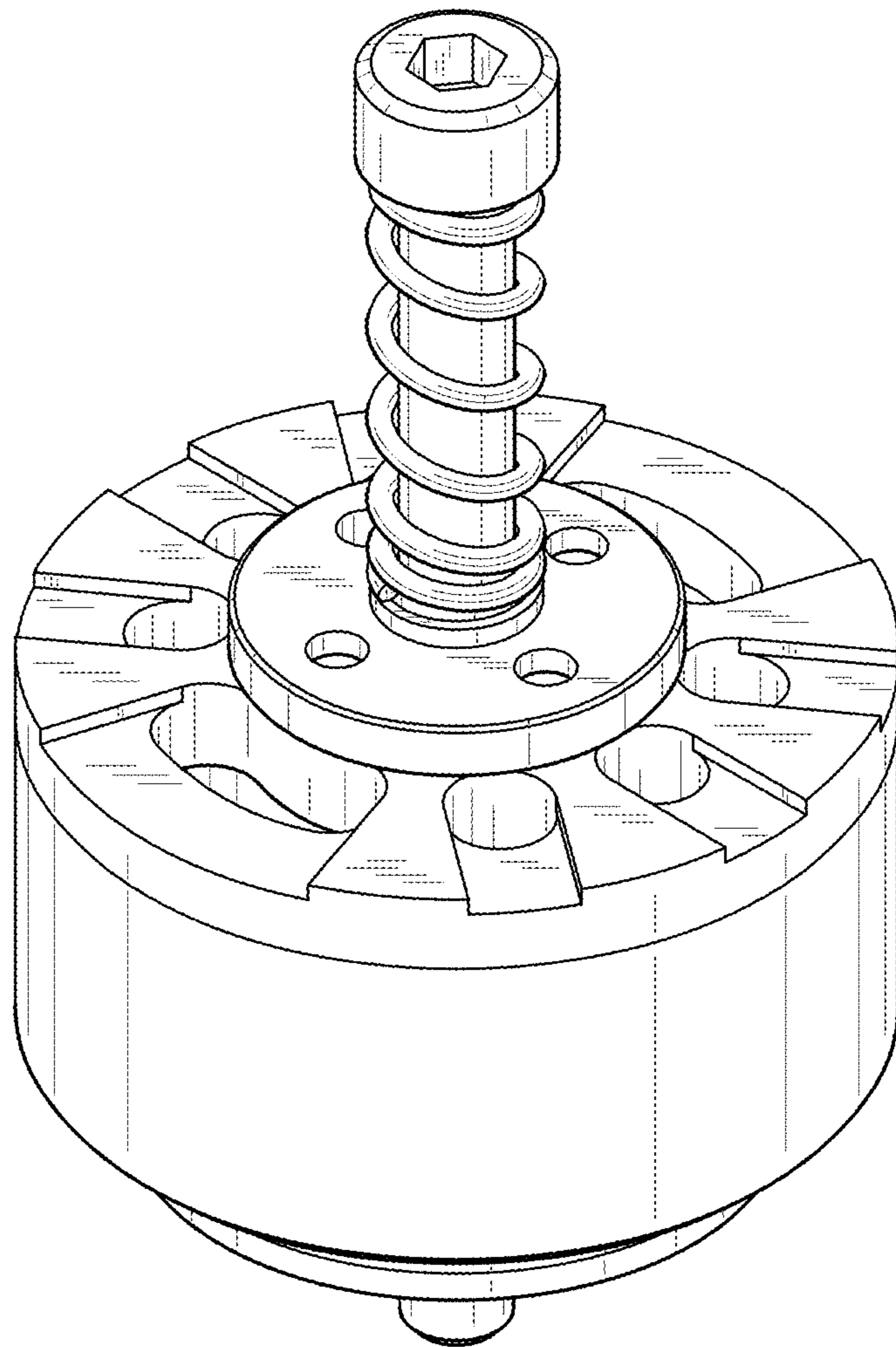


FIG. 1

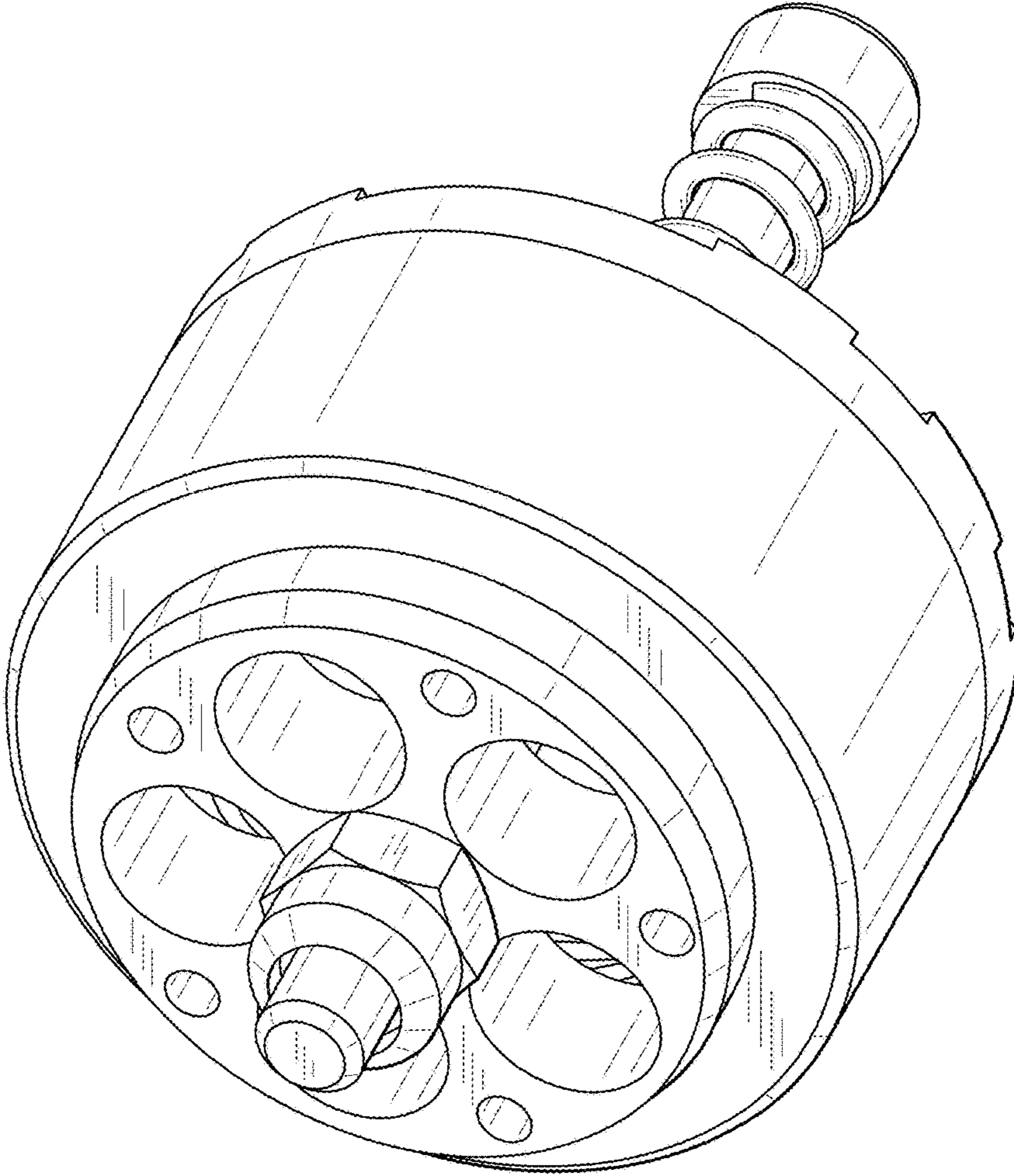


FIG. 2

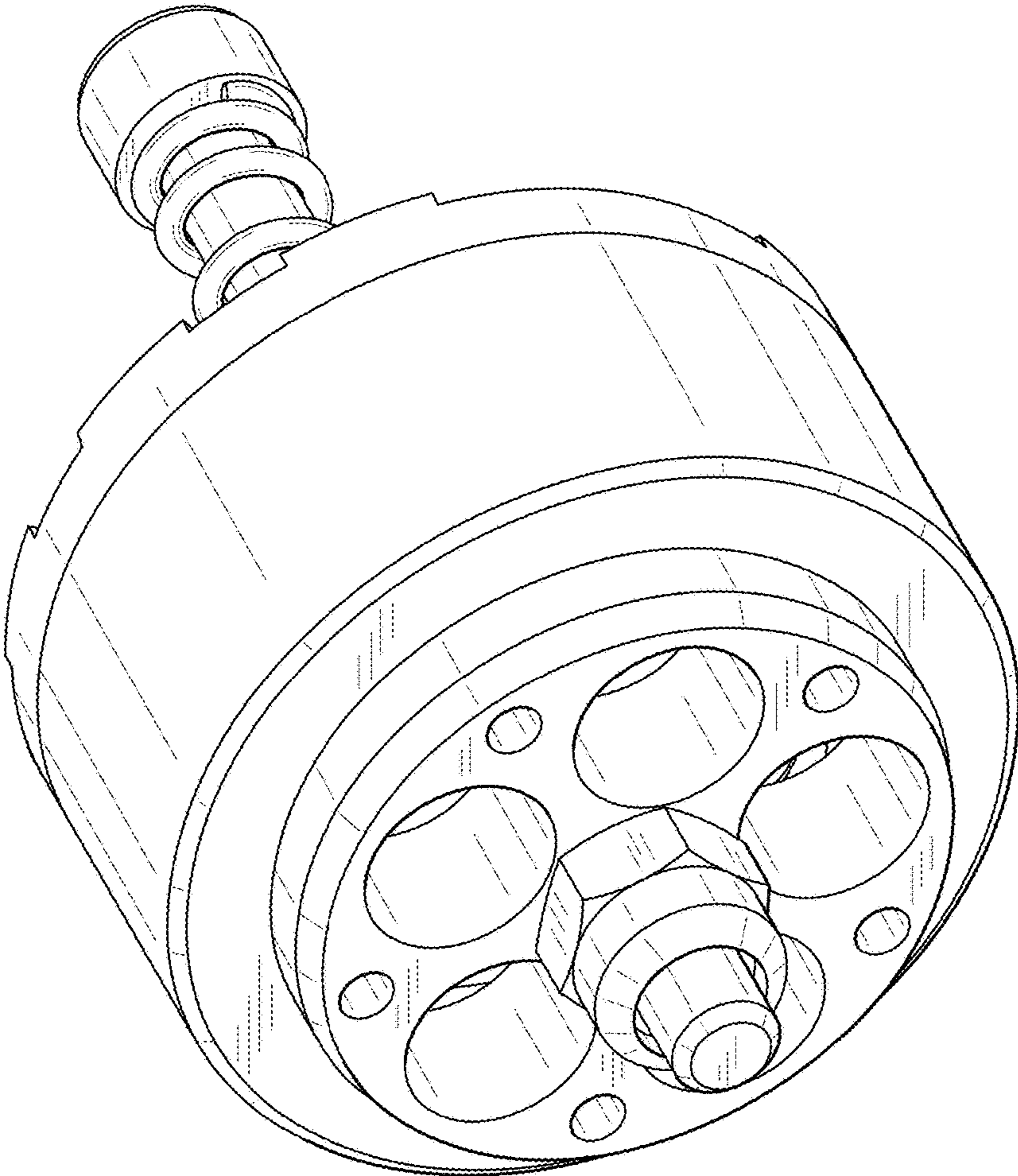


FIG. 3

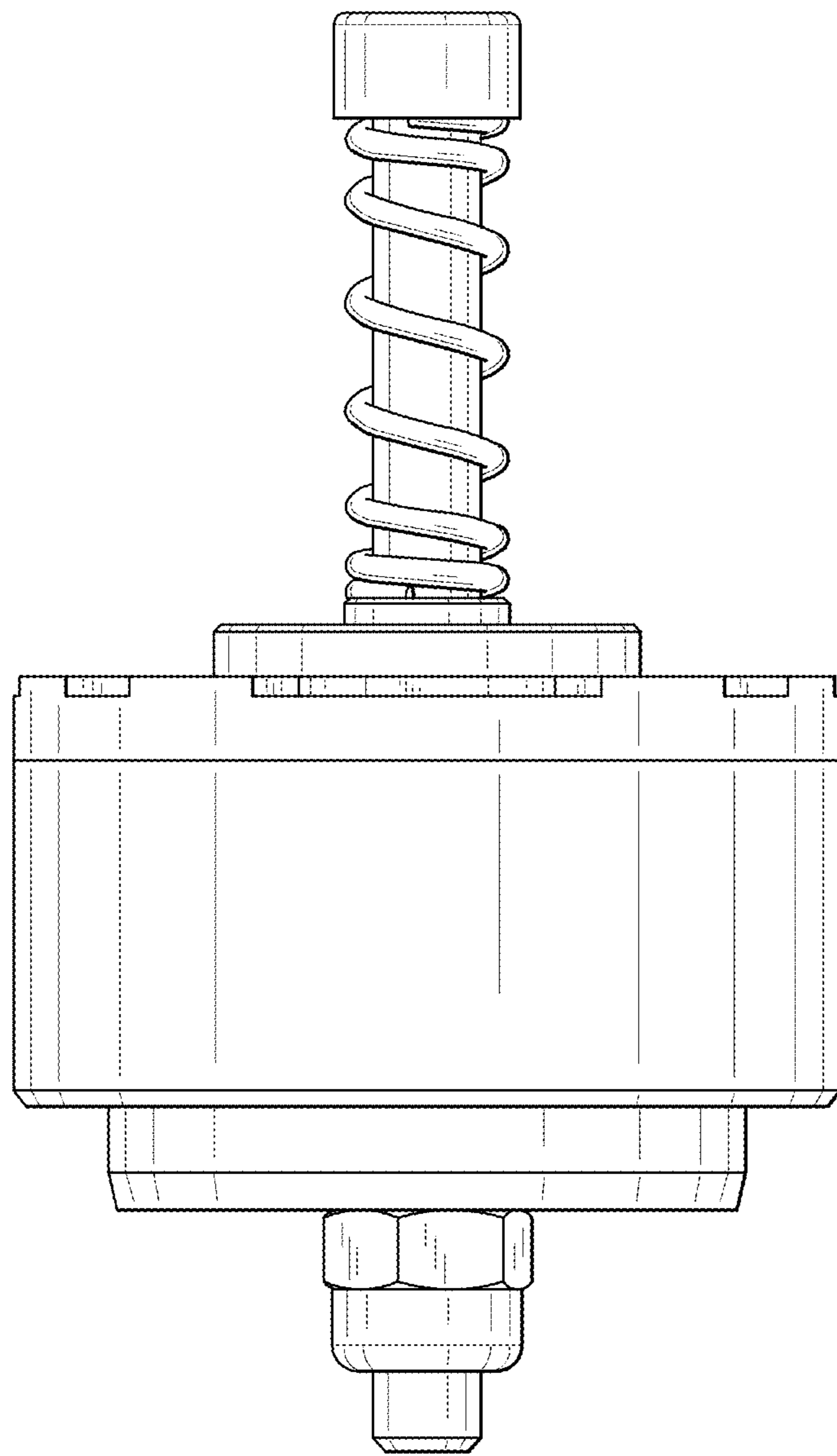


FIG. 4

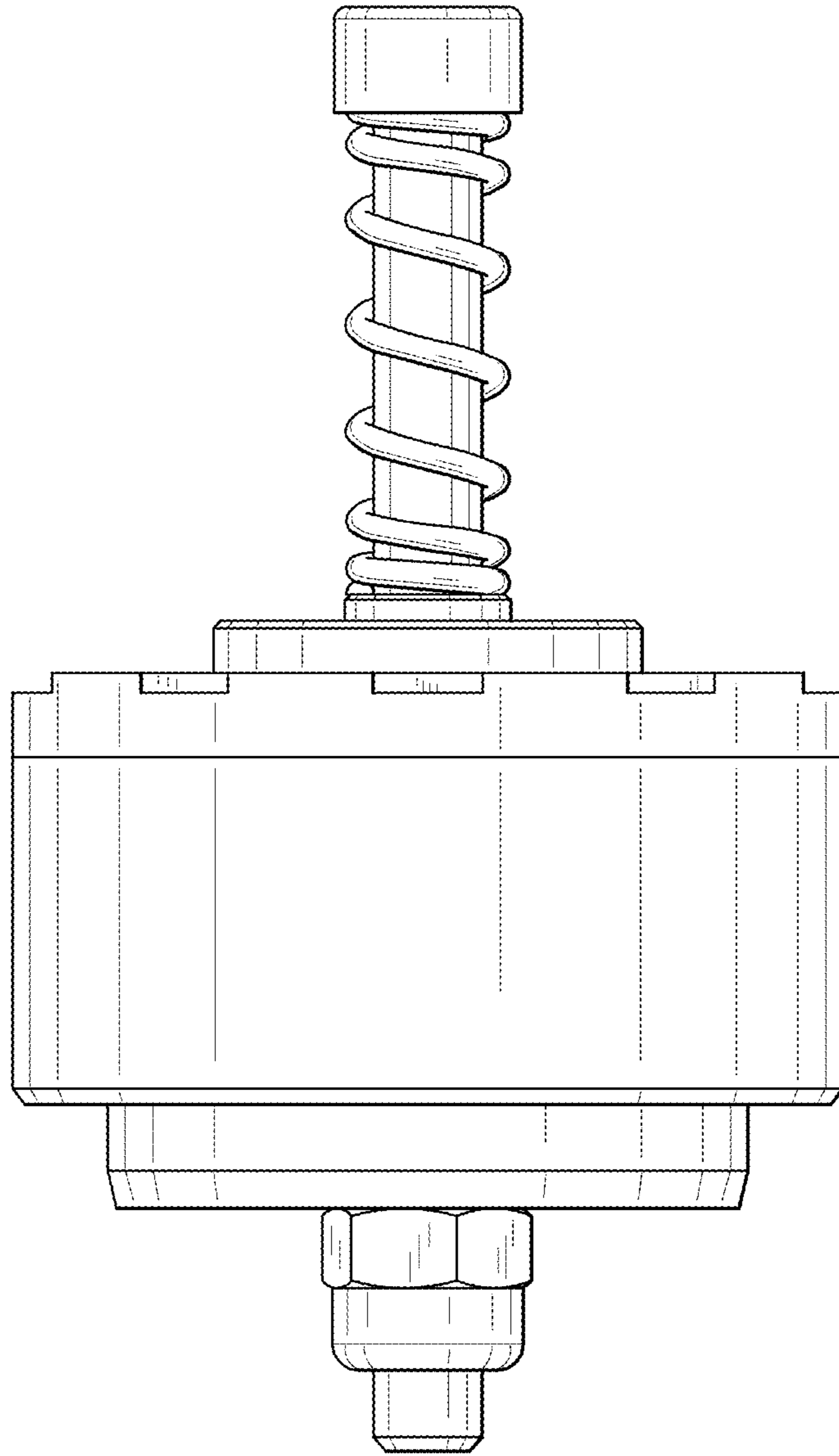


FIG. 5

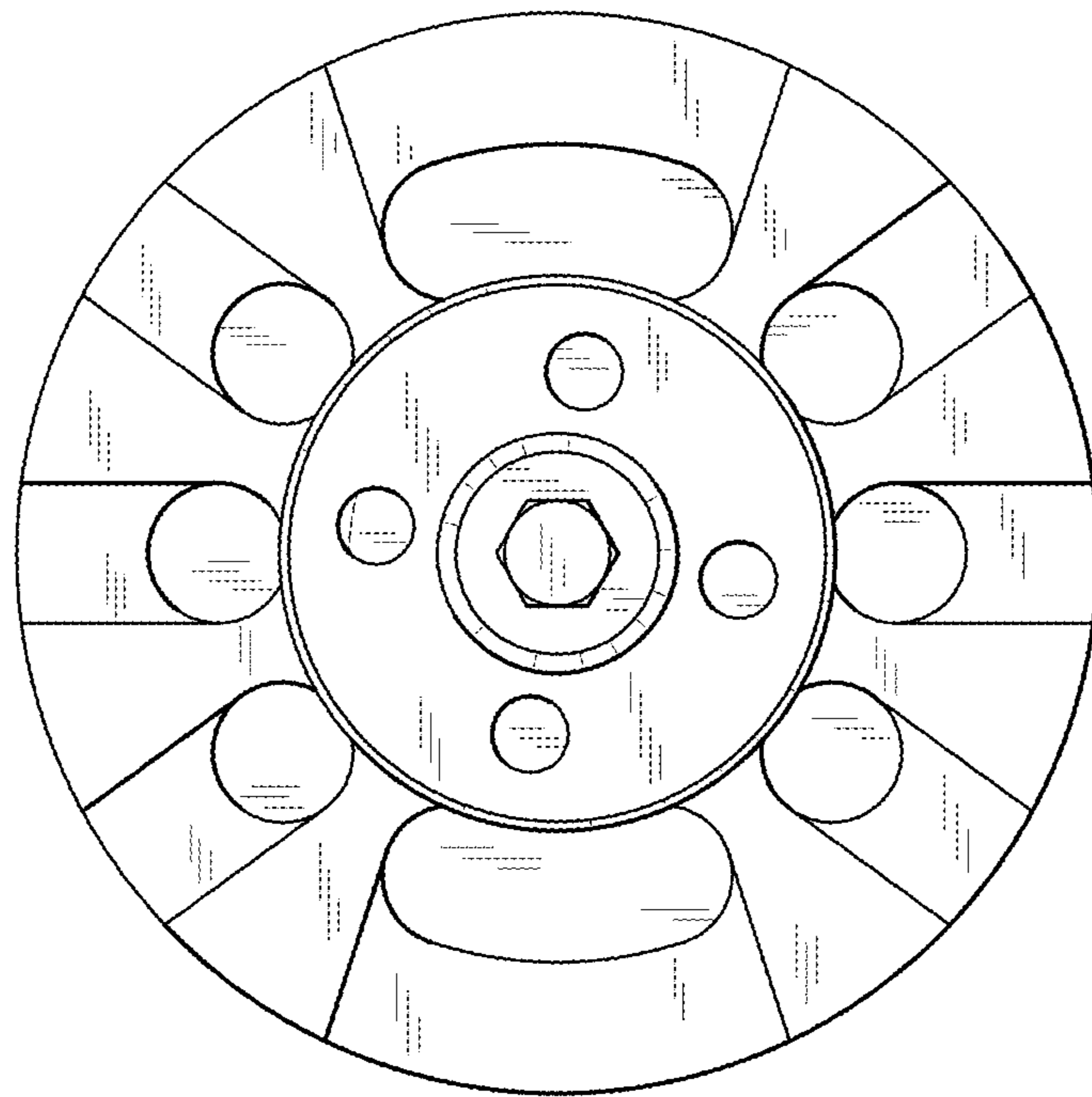


FIG. 6

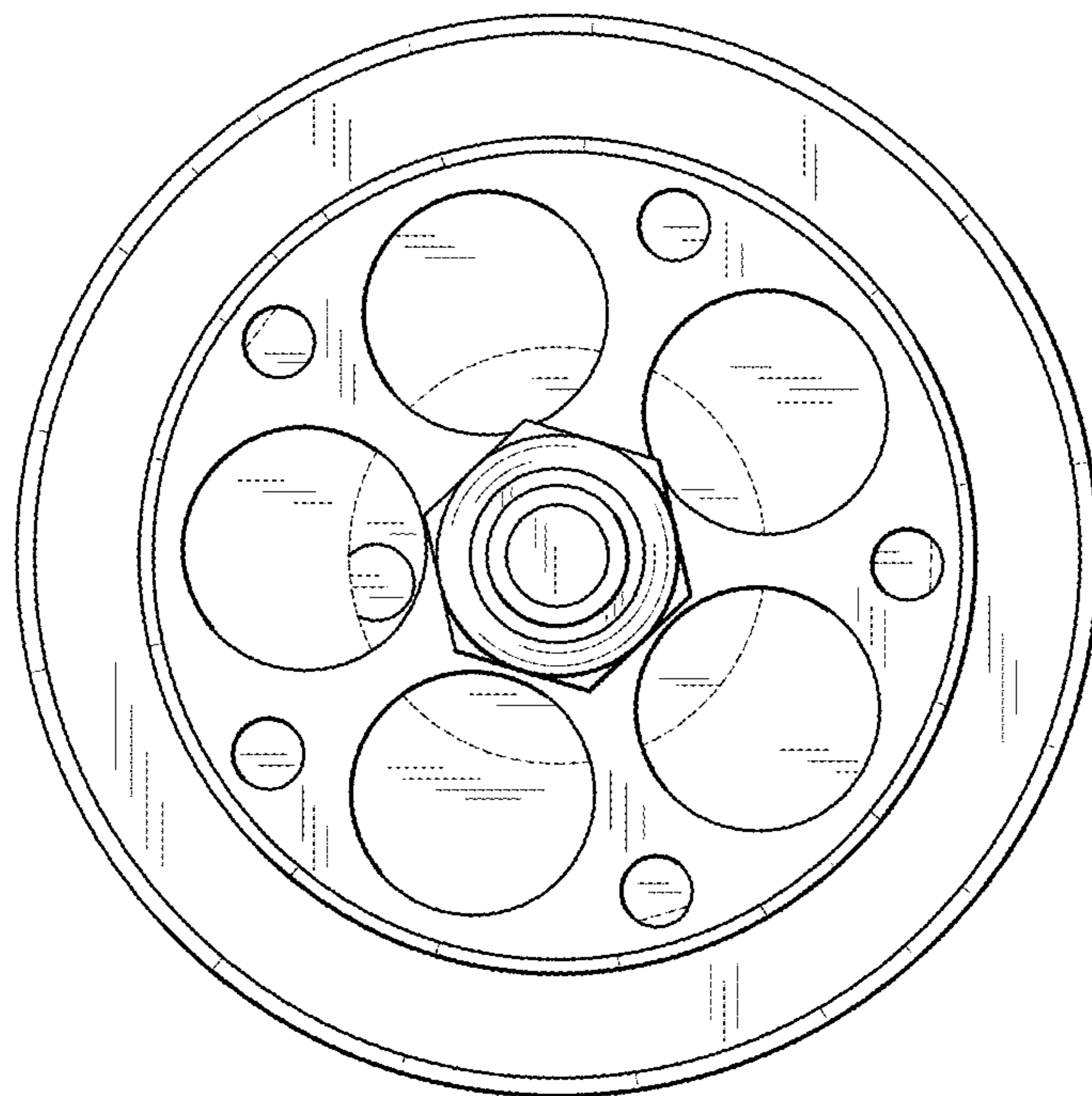


FIG. 7