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

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(54) **WIRE FEEDER CABLE CONNECTOR**

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(\*\*) Term: **15 Years**

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(52) **U.S. Cl.**  
USPC ..... **D15/144**

(58) **Field of Classification Search**  
USPC ..... D13/133, 150, 151, 153, 154, 156, 184,  
D13/199; D15/144, 144.1, 144.2  
CPC ..... H01R 13/623; H01R 13/6335  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D661,257 S *	6/2012	Natoli .....	D13/151
D709,834 S *	7/2014	Liu .....	D13/151
D771,569 S *	11/2016	Smith .....	D13/151
D777,112 S *	1/2017	Watkins .....	D13/151
2005/0014410 A1 *	1/2005	Justice .....	H01R 13/6335 439/320
2005/0199606 A1 *	9/2005	Enyedy .....	B23K 9/1336 219/137.7
2007/0246445 A1 *	10/2007	Kachline .....	B23K 9/173 219/74
2009/0212034 A1 *	8/2009	Willenkamp .....	B23K 9/1336 219/137 PS
2011/0244713 A1 *	10/2011	Ihde .....	H01R 13/5808 439/460

2011/0247999 A1 *	10/2011	Ihde .....	B23K 9/323 219/74
2013/0186874 A1 *	7/2013	Ihde .....	B23K 9/323 219/137.63
2013/0292366 A1 *	11/2013	Enyedy .....	B23K 9/124 219/137.2
2014/0199878 A1 *	7/2014	Ihde .....	B23K 9/32 439/367
2016/0014850 A1 *	1/2016	Verhagen .....	H05B 6/08 219/666
2016/0016266 A1 *	1/2016	Bellile .....	B23K 10/02 219/121.46

\* cited by examiner

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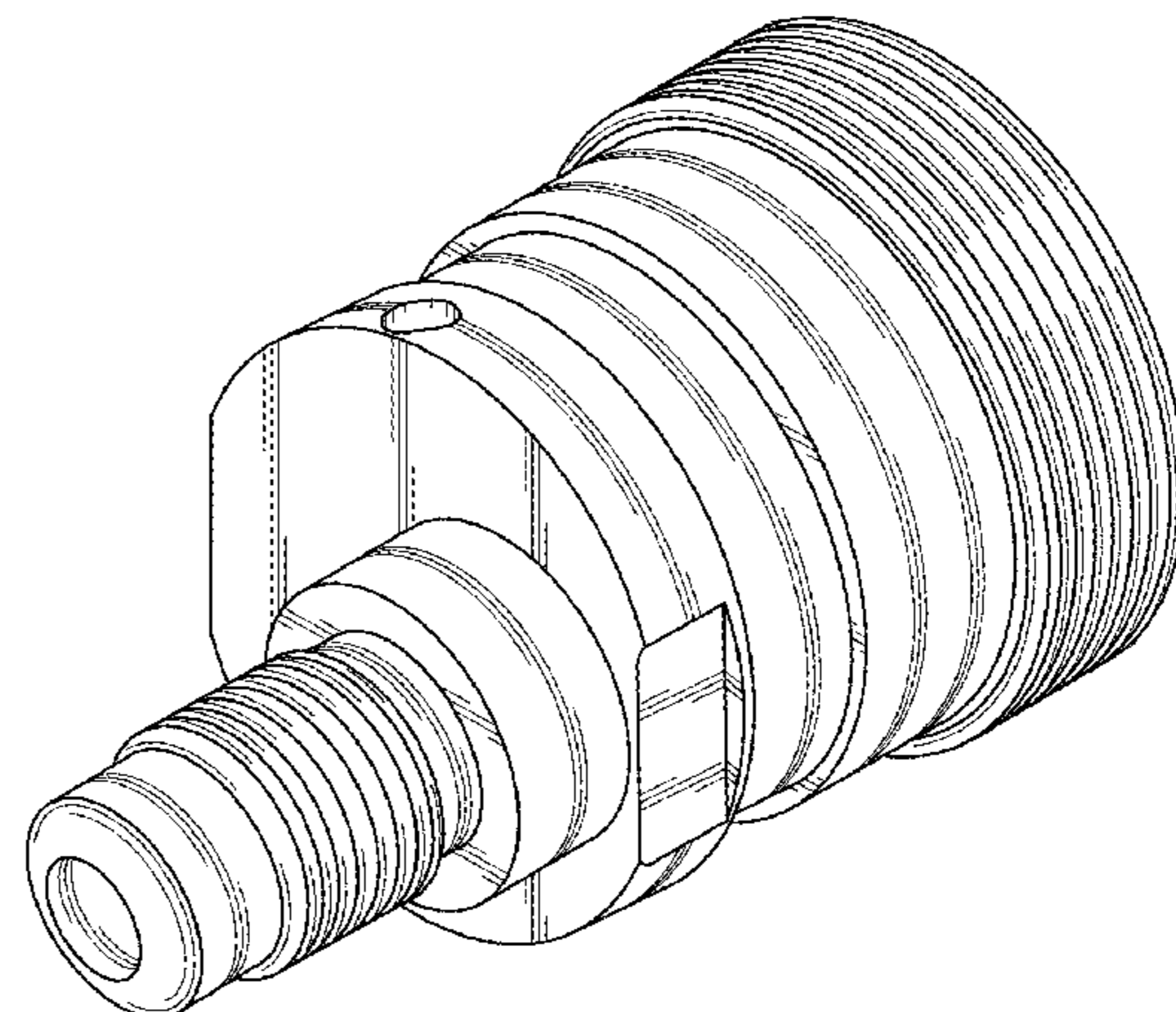
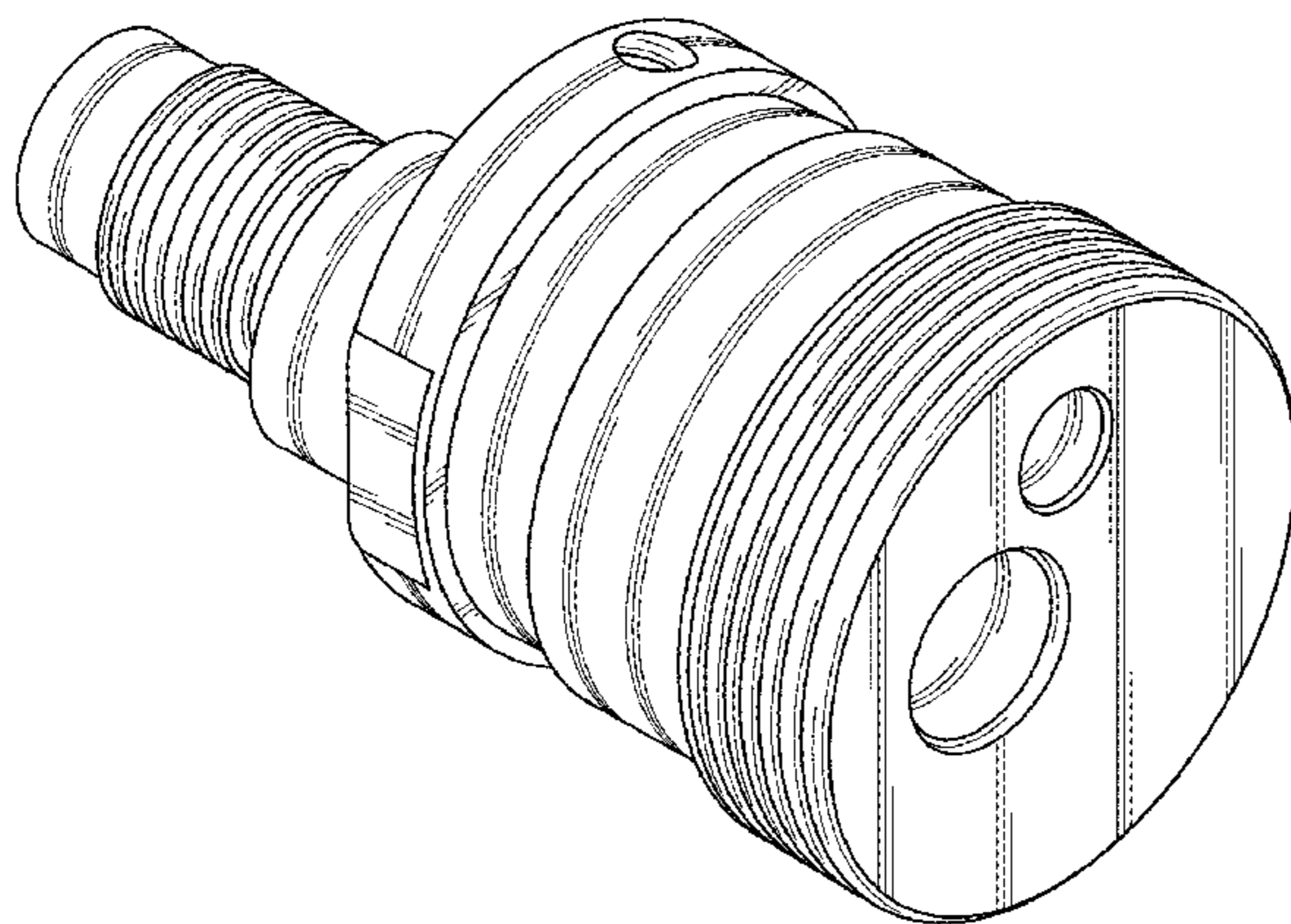
(57) **CLAIM**

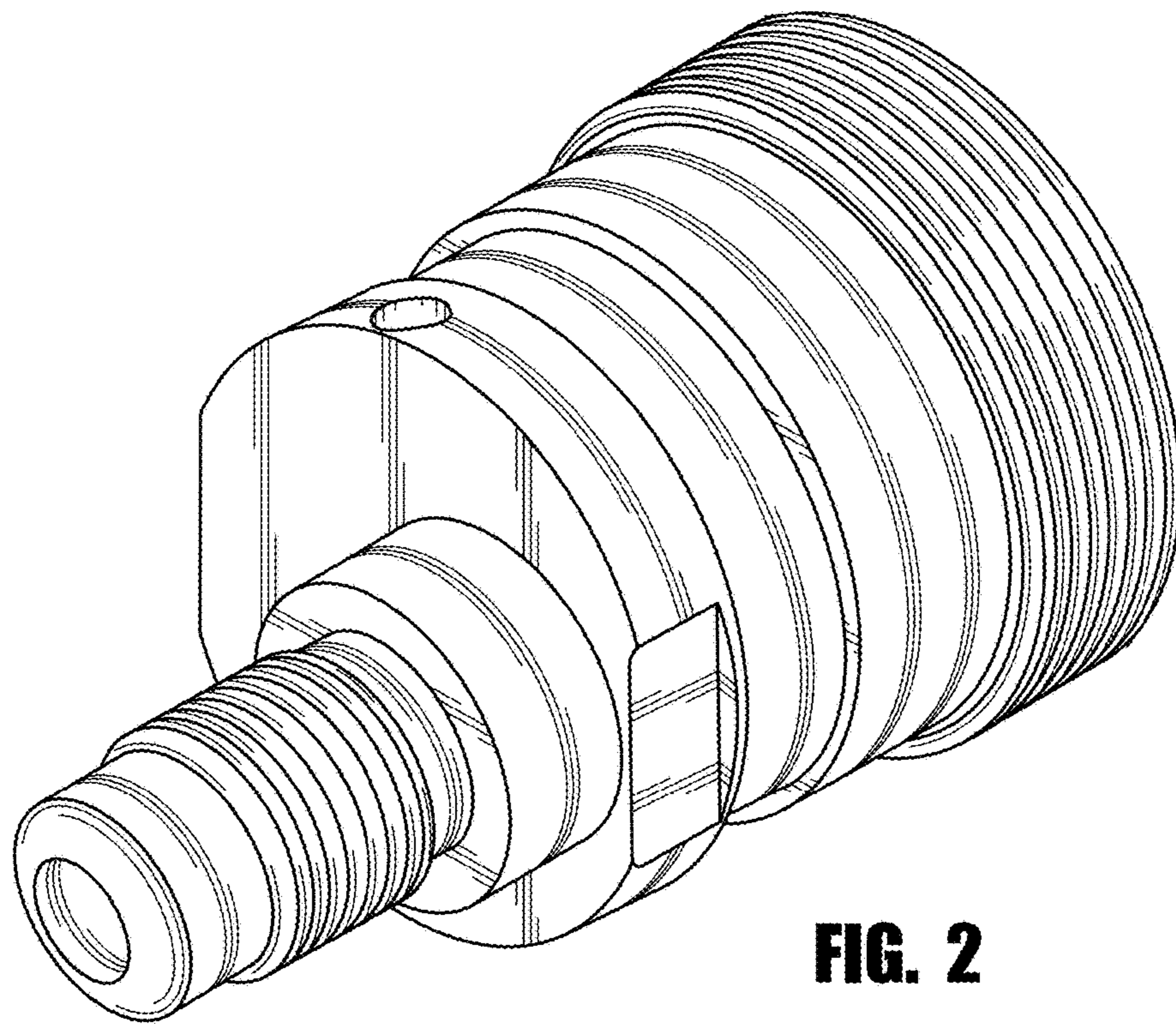
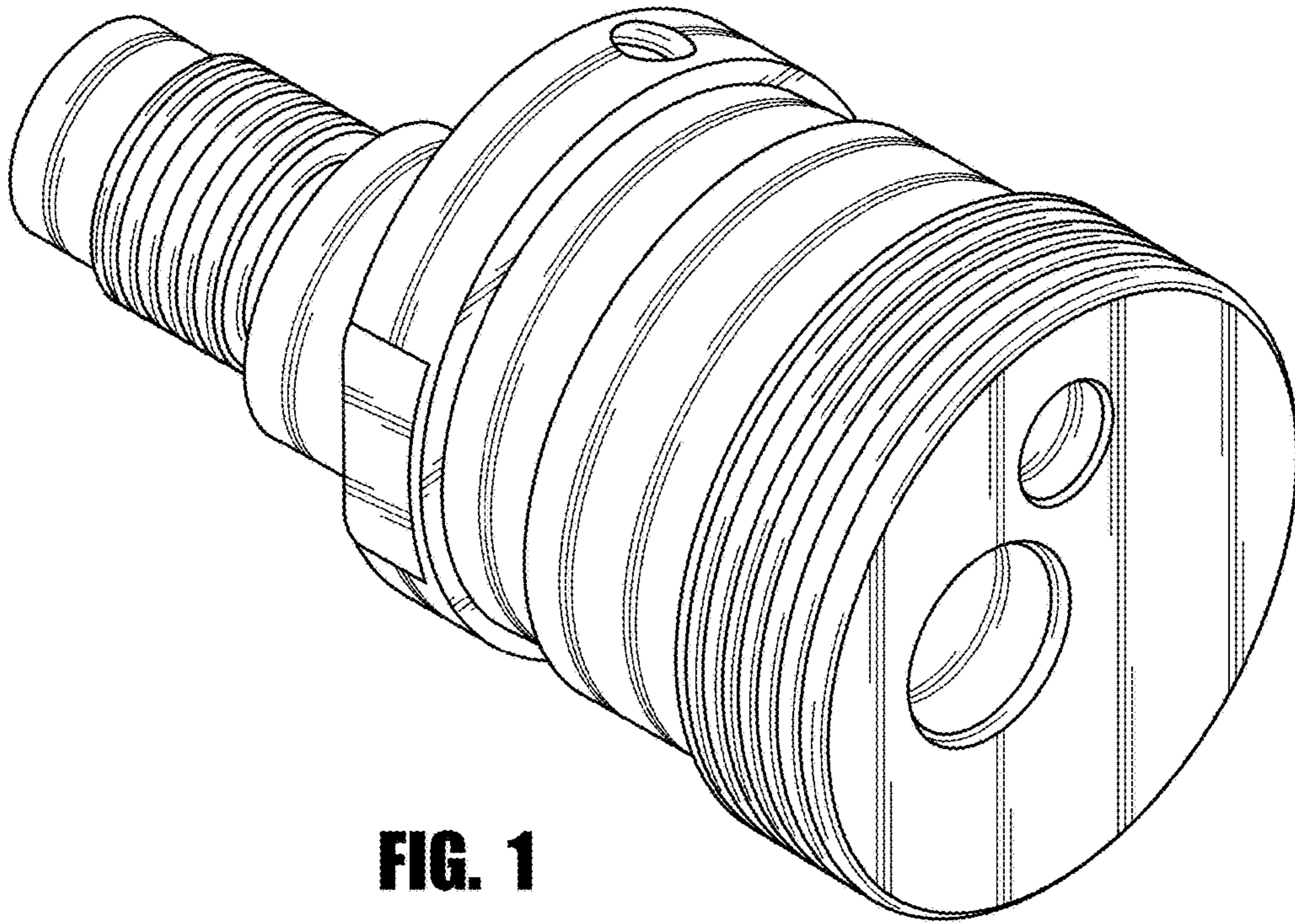
The ornamental design for a wire feeder cable connector, as shown and described.

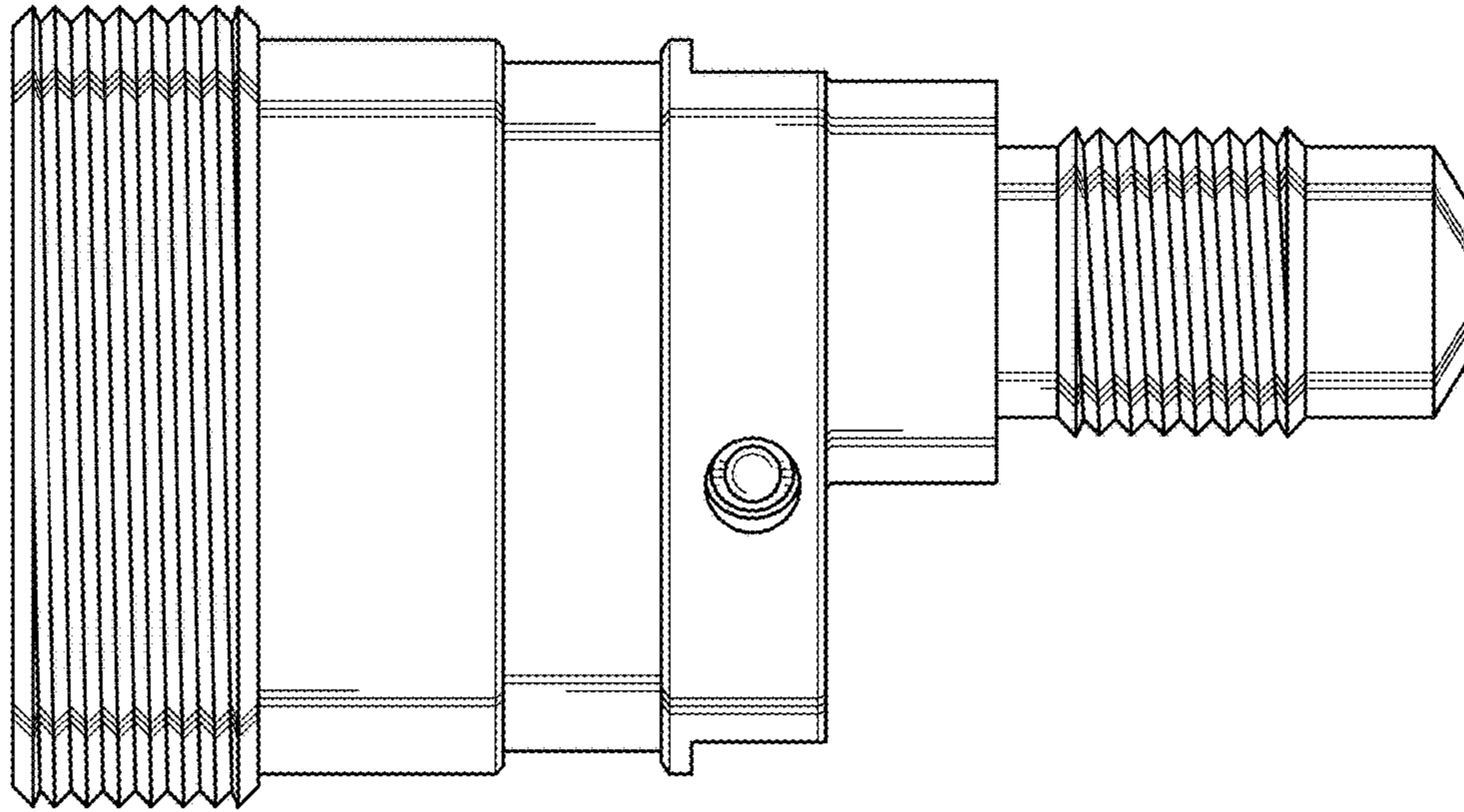
**DESCRIPTION**

FIG. 1 is a perspective view of the design for the wire feeder cable connector;  
 FIG. 2 is another perspective view of the design for the wire feeder cable connector;  
 FIG. 3 is a left hand view of the design for the wire feeder cable connector;  
 FIG. 4 is a right hand view of the design for the wire feeder cable connector;  
 FIG. 5 is a bottom view of the design for the wire feeder cable connector;  
 FIG. 6 is a top view of the design for the wire feeder cable connector;  
 FIG. 7 is a front view of the design for the wire feeder cable connector; and,  
 FIG. 8 is a back view of a design for the wire feeder cable connector.  
 The broken lines illustrate environmental features that form no part of the claimed ornamental design.

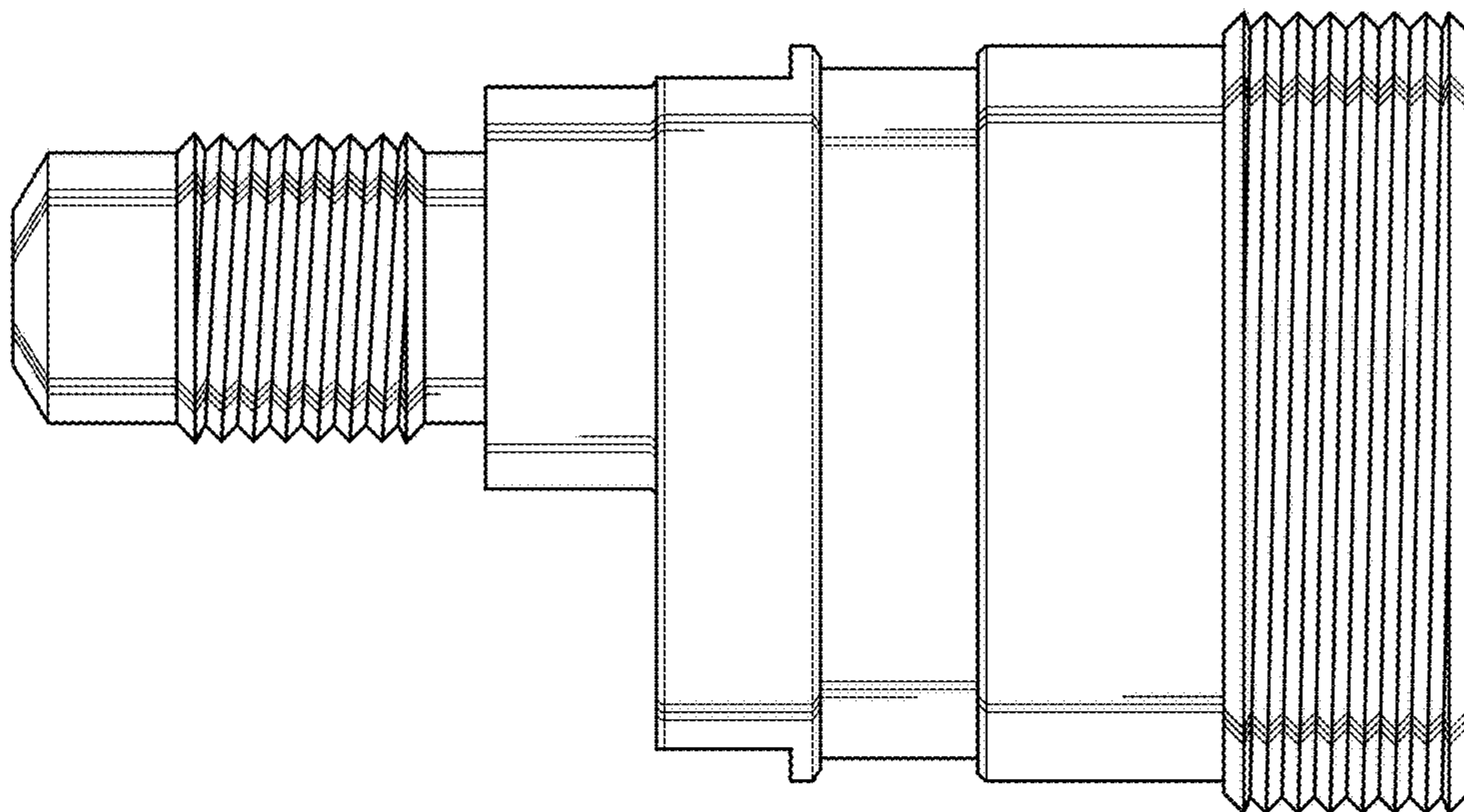
**1 Claim, 4 Drawing Sheets**



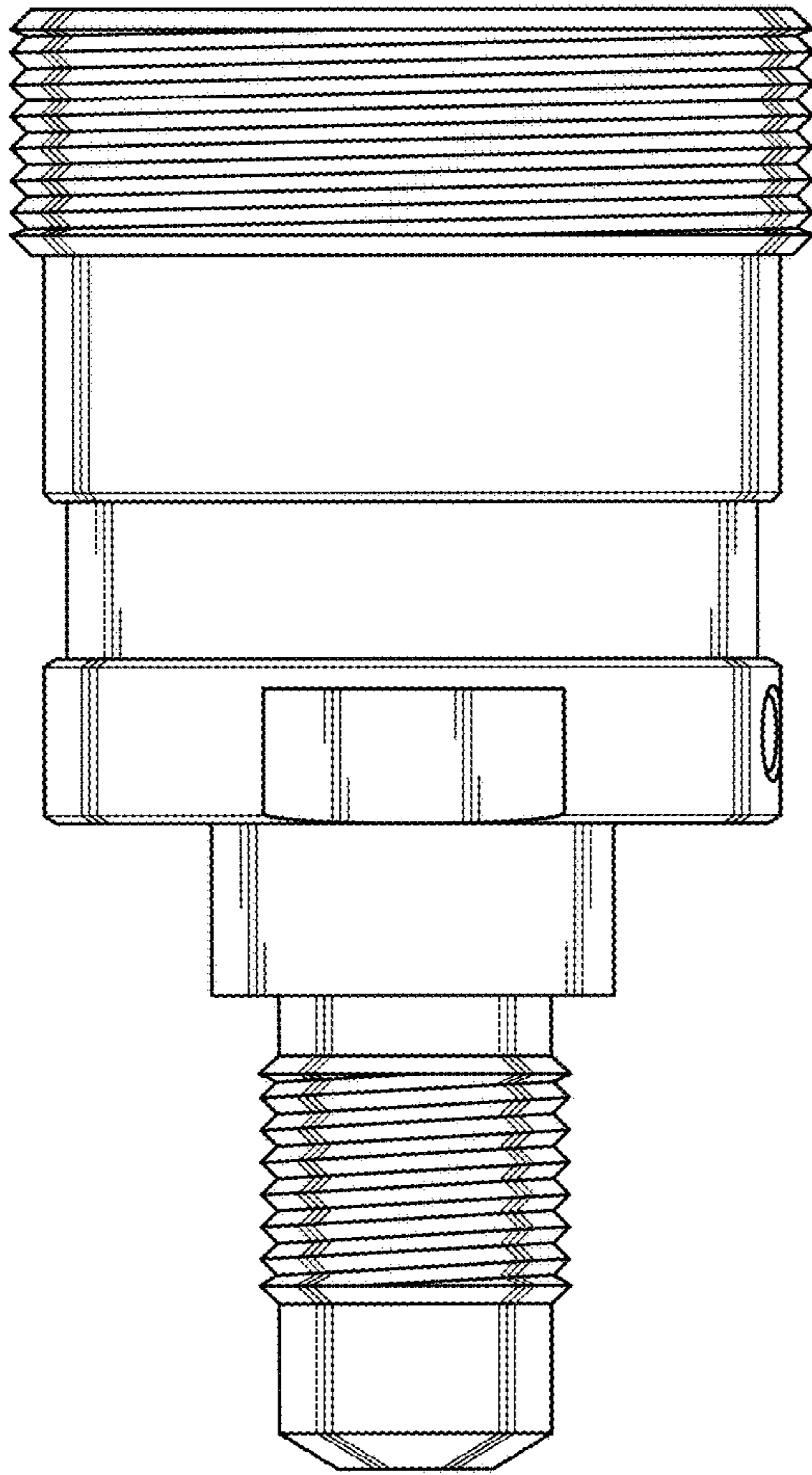




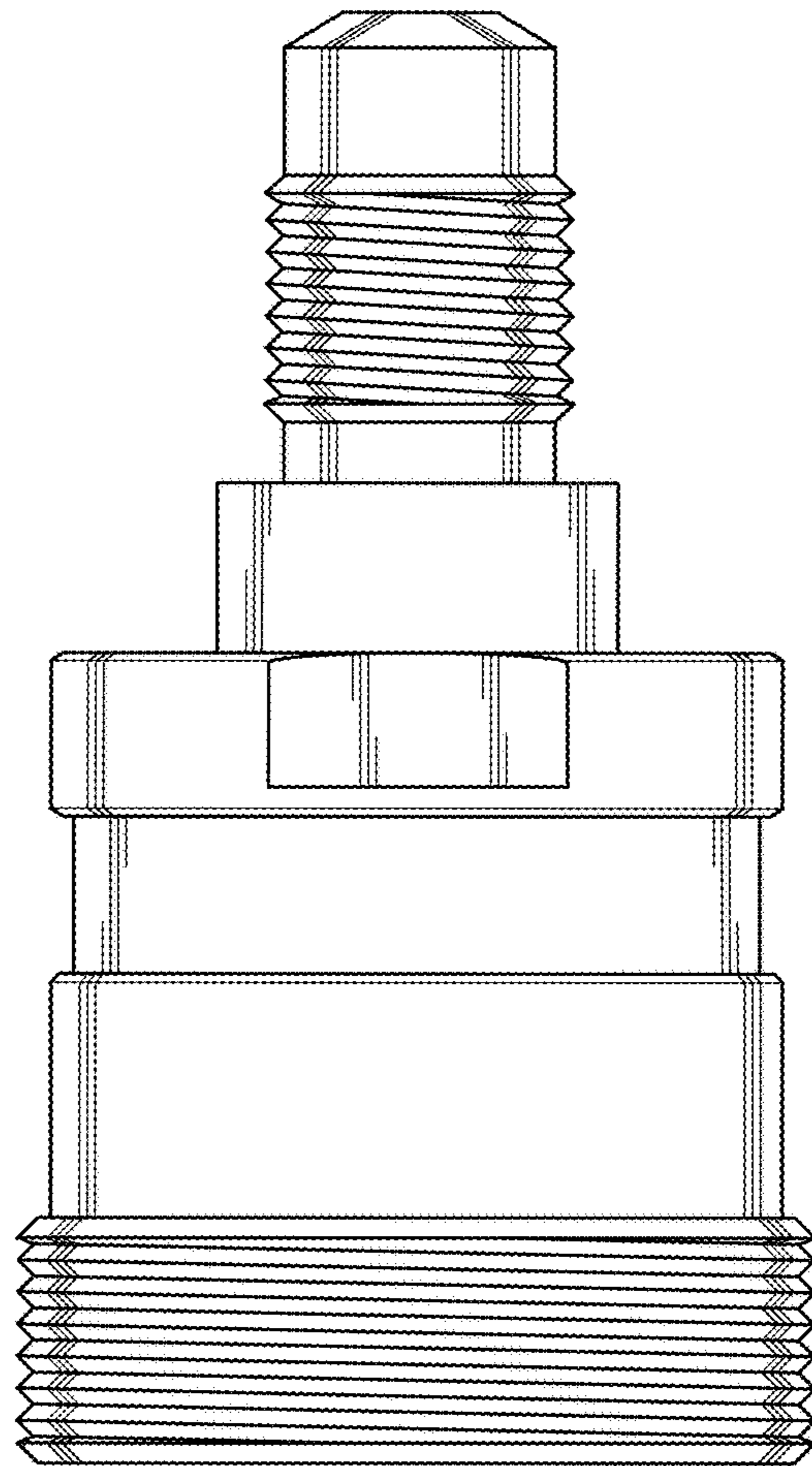
**FIG. 3**



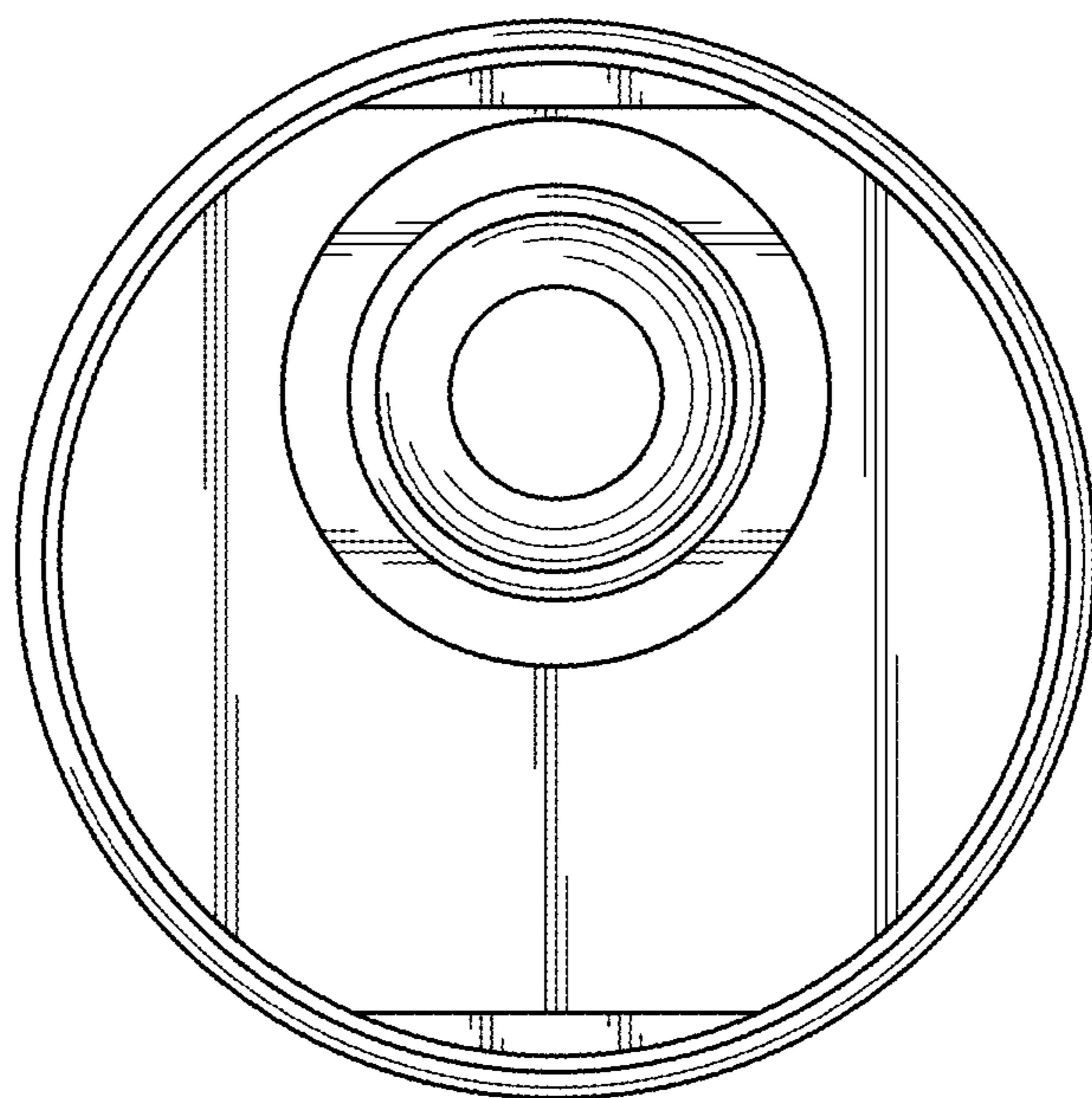
**FIG. 4**



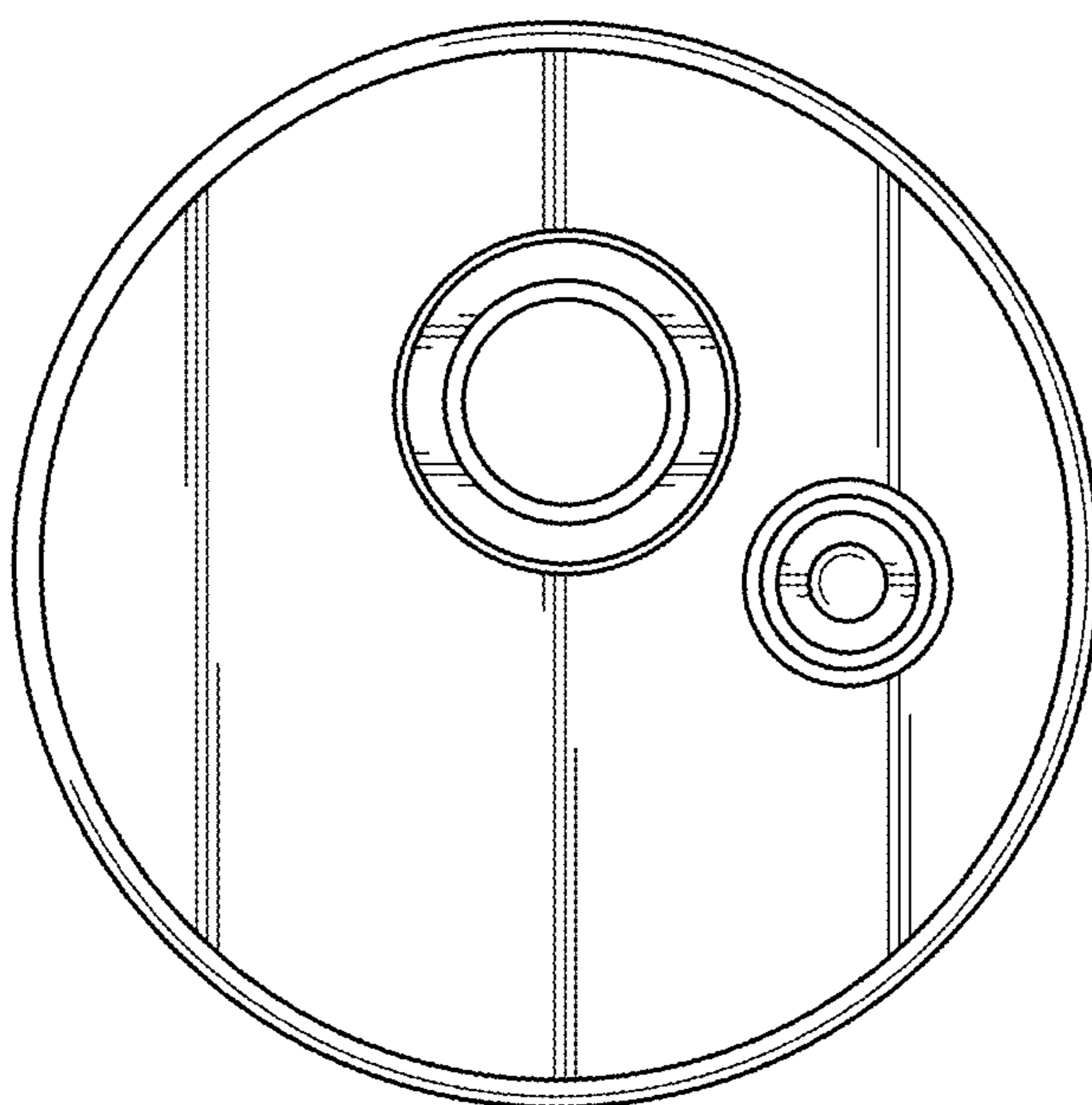
**FIG. 5**



**FIG. 6**



**FIG. 7**



**FIG. 8**