



US00D779391S

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

(10) **Patent No.:** **US D779,391 S**
(45) **Date of Patent:** **** Feb. 21, 2017**

- (54) **MOTOR FOR WHEELCHAIR**
- (71) Applicant: **ZHEJIANG LINIX MOTOR CO., LTD.**, Dongyang, Zhejiang Province (CN)
- (72) Inventor: **Jun Shentu**, Dongyang (CN)
- (73) Assignee: **ZHEJIANG LINIX MOTOR CO., LTD.**, Dongyang (CN)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/532,263**
- (22) Filed: **Jul. 3, 2015**
- (51) **LOC (10) Cl.** **12-12**
- (52) **U.S. Cl.**
USPC **D12/133; D15/148**
- (58) **Field of Classification Search**
USPC **D12/128-133; D15/148**
CPC **A61G 5/00-5/14; A61G 5/043; F16H 1/46; F16H 57/033**
See application file for complete search history.

- (56) **References Cited**
U.S. PATENT DOCUMENTS
- | | | | |
|---------------|--------|-----------------|-------------|
| D356,094 S * | 3/1995 | Curtis | D15/148 |
| D368,919 S * | 4/1996 | Lannoch | D15/148 |
| 5,662,545 A * | 9/1997 | Zimmerman | B05B 3/0422 |
| | | | 29/893.1 |
| D397,645 S * | 9/1998 | Schaffner | D12/131 |
| D410,659 S * | 6/1999 | Lannoch | D15/148 |
| D420,689 S * | 2/2000 | Lannoch | D15/148 |

- | | | | |
|----------------|---------|------------------|------------|
| D431,572 S * | 10/2000 | Antony | D15/5 |
| D447,489 S * | 9/2001 | Antony | D15/5 |
| 6,312,000 B1 * | 11/2001 | Pauls | A61G 5/043 |
| | | | 180/907 |
| D455,376 S * | 4/2002 | Lindenkamp | D12/131 |
| D462,639 S * | 9/2002 | Lin | D12/131 |
| D468,669 S * | 1/2003 | Hopely, Jr. | D12/131 |
| D479,543 S * | 9/2003 | Lannoch | D15/148 |
| D479,725 S * | 9/2003 | Lannoch | D15/148 |
| D494,110 S * | 8/2004 | Cheng | D12/131 |
| 7,182,709 B2 * | 2/2007 | Christ | F16H 1/28 |
| | | | 475/331 |
| D589,993 S * | 4/2009 | Cheng | D15/148 |
| D620,848 S * | 8/2010 | Haines | D12/160 |
| D638,454 S * | 5/2011 | Torii | D15/143 |
| D733,779 S * | 7/2015 | Ebner | D15/148 |

* cited by examiner

Primary Examiner — Charles Hanson
(74) *Attorney, Agent, or Firm* — Jiwen Chen

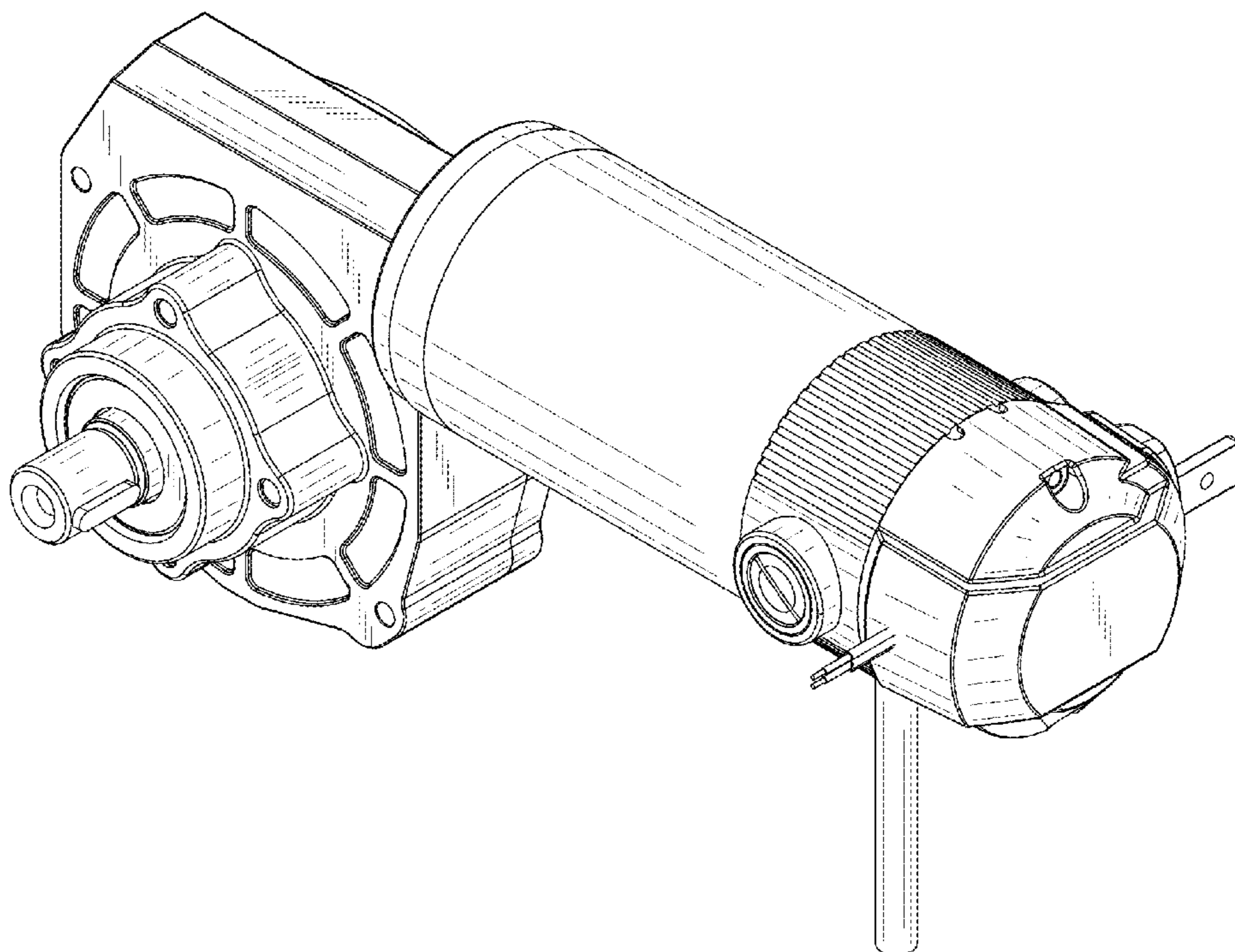
(57) **CLAIM**

The ornamental design for the motor for wheelchair, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the motor for wheelchair showing the design;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a rear elevational view thereof;
FIG. 4 is a left side view thereof;
FIG. 5 is a right side view thereof;
FIG. 6 is a top plan view thereof; and,
FIG. 7 is a bottom plan view thereof.

1 Claim, 7 Drawing Sheets



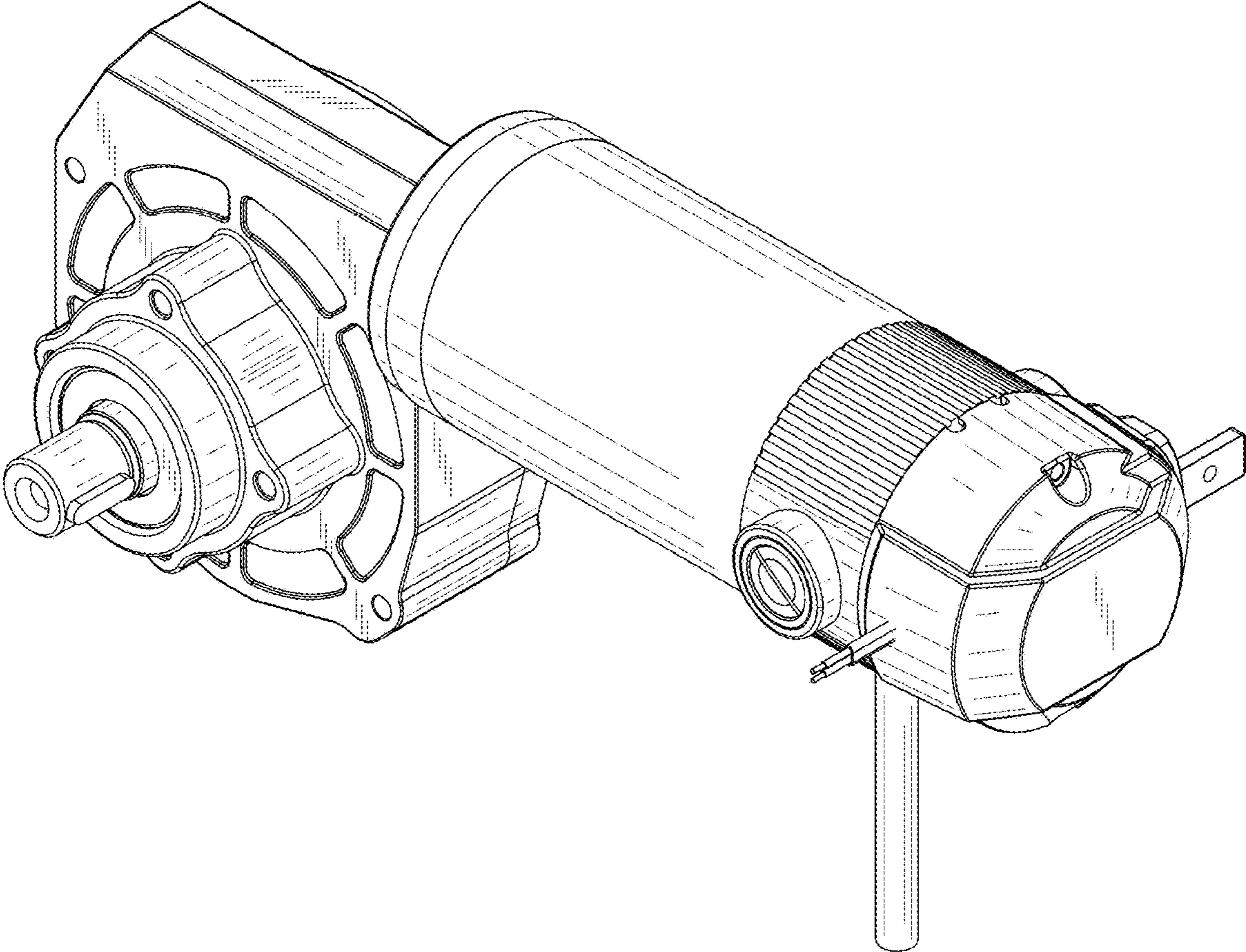


FIG. 1

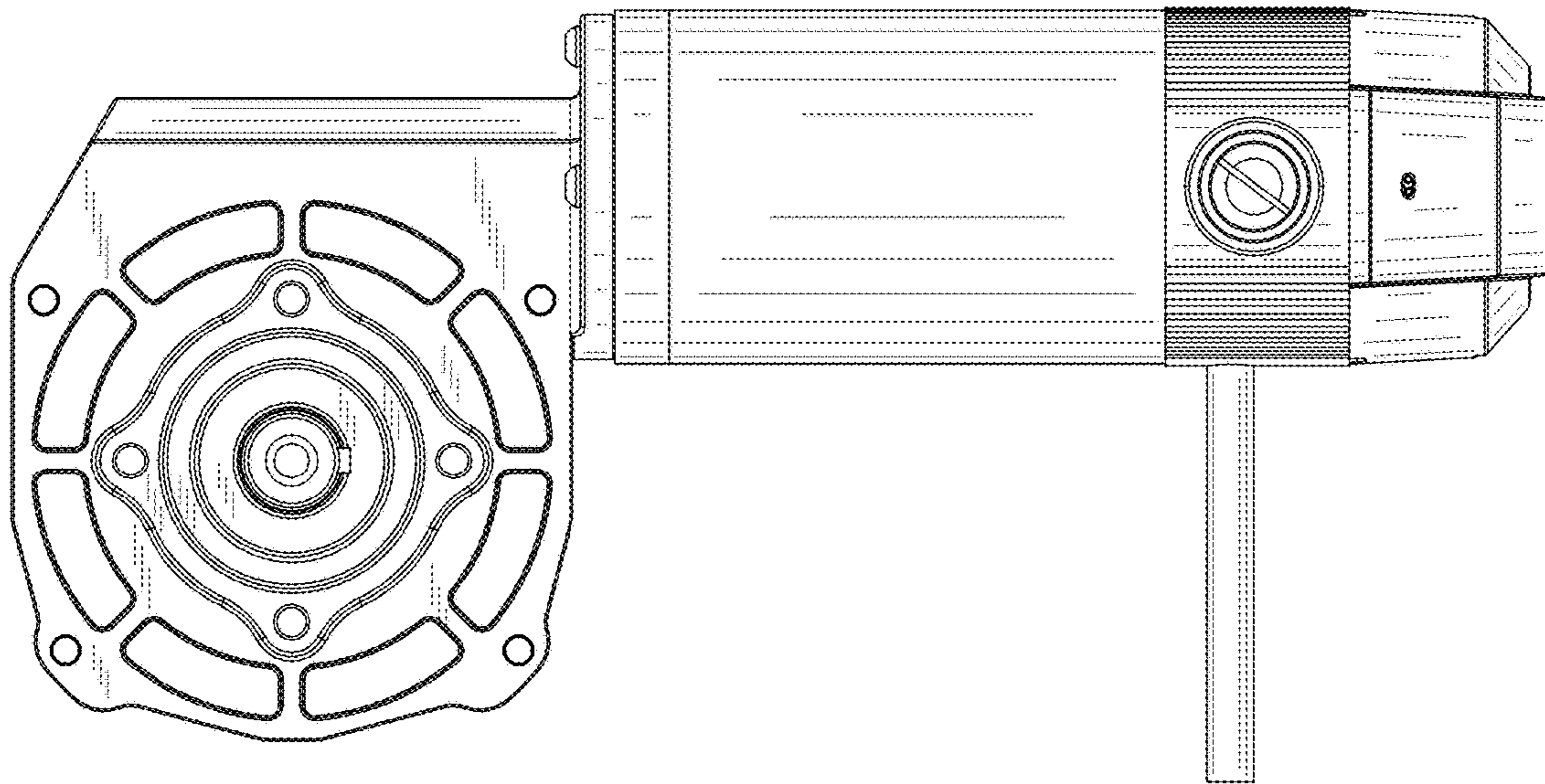


FIG. 2

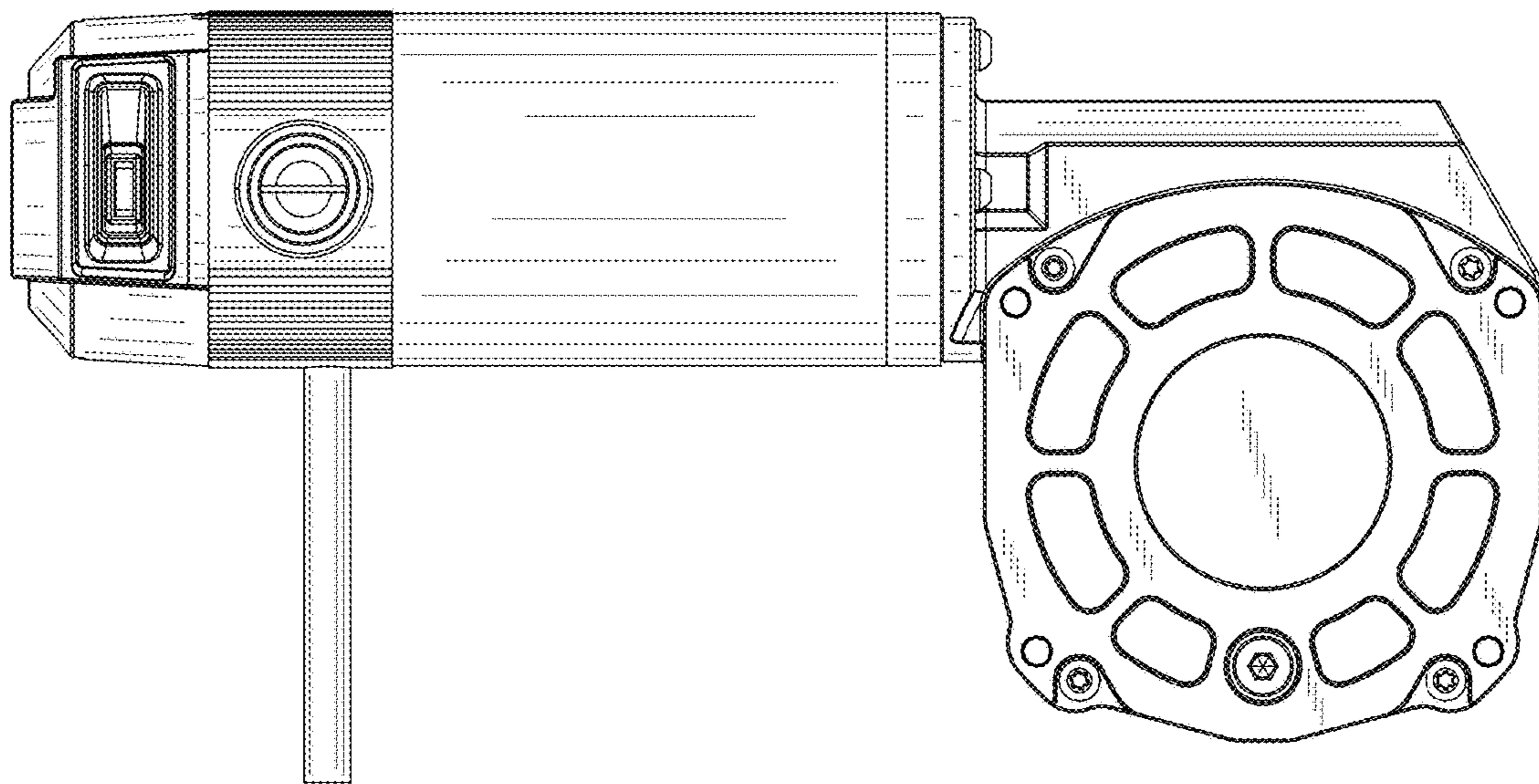


FIG. 3

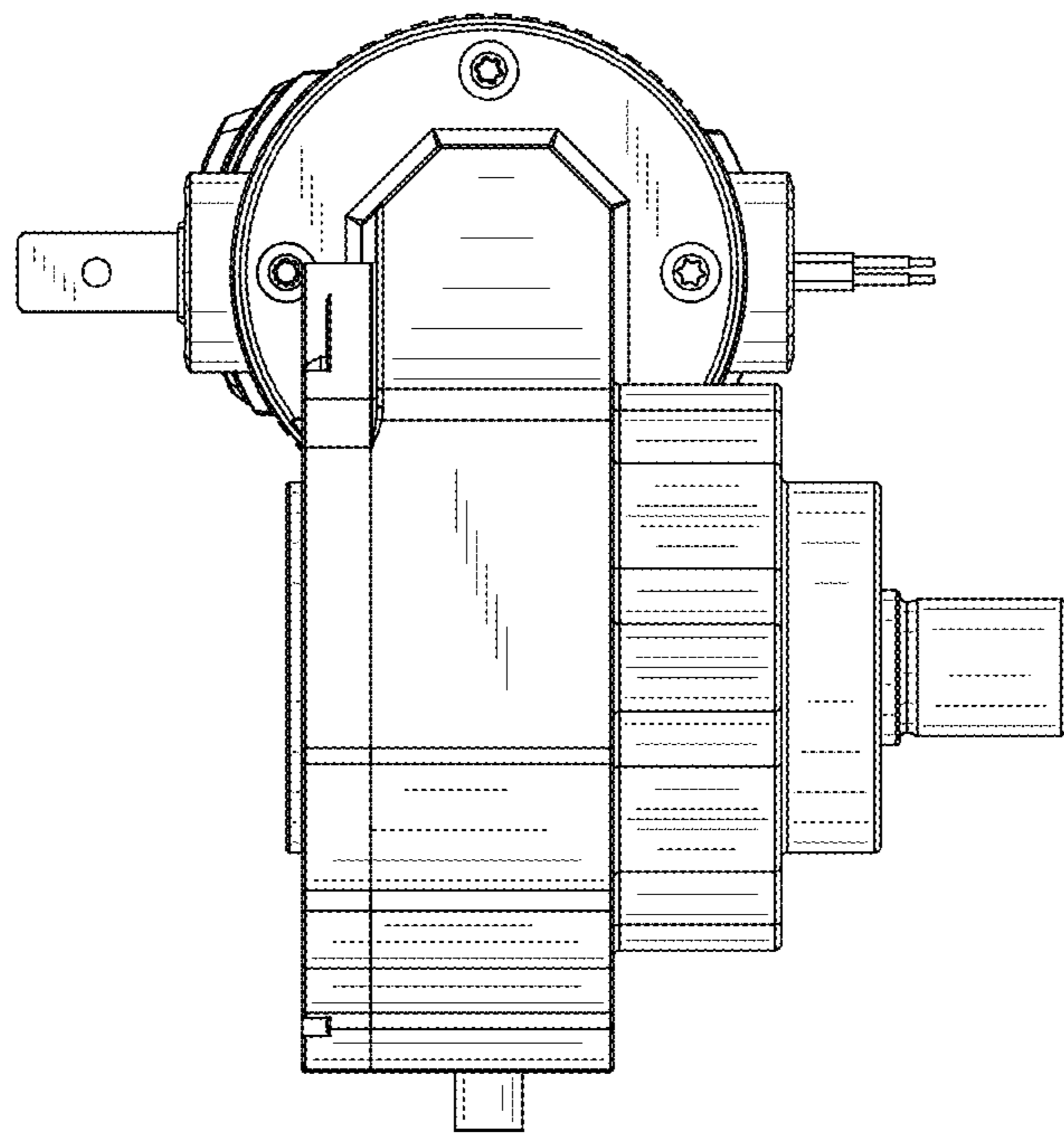


FIG. 4

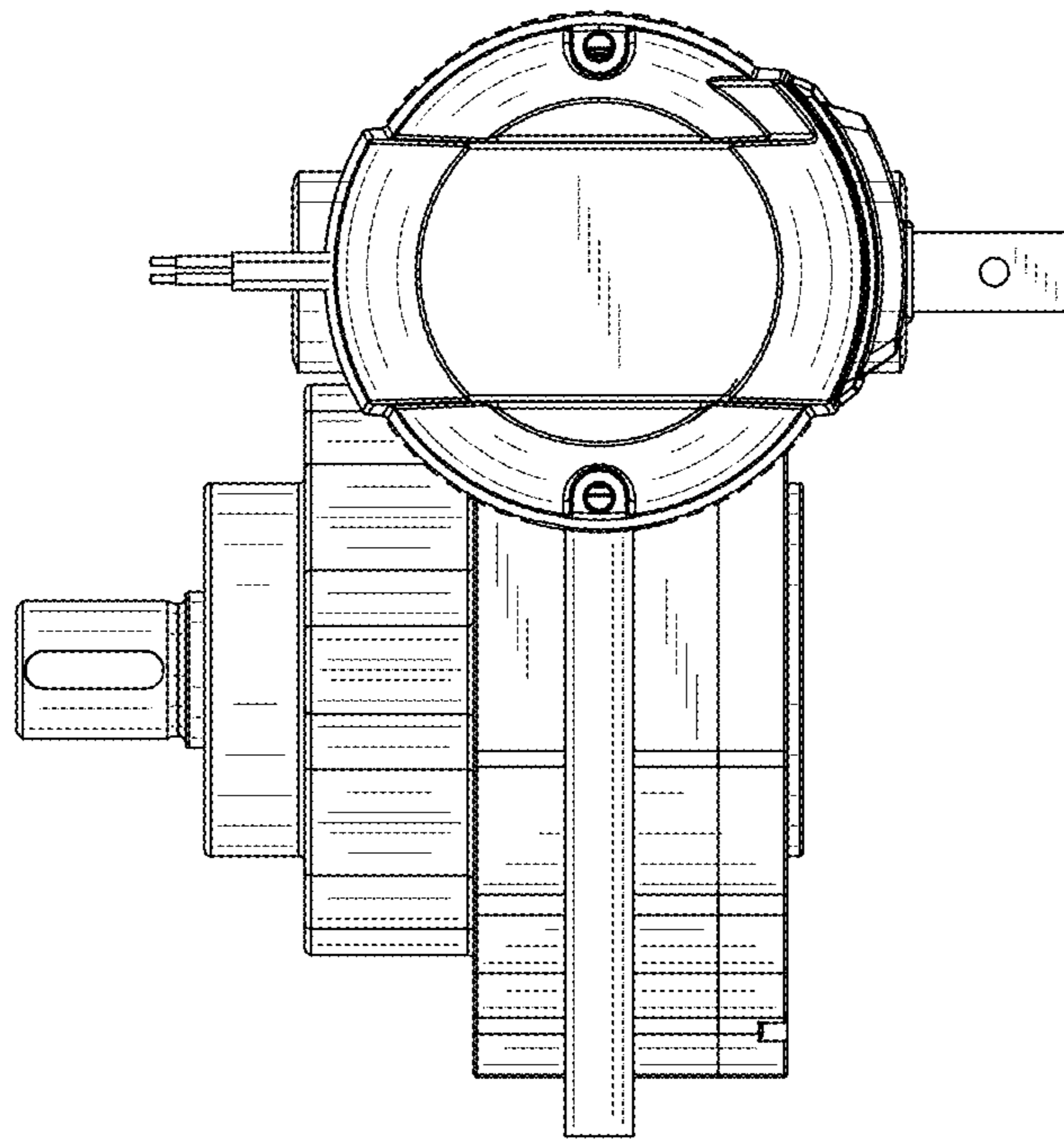


FIG. 5

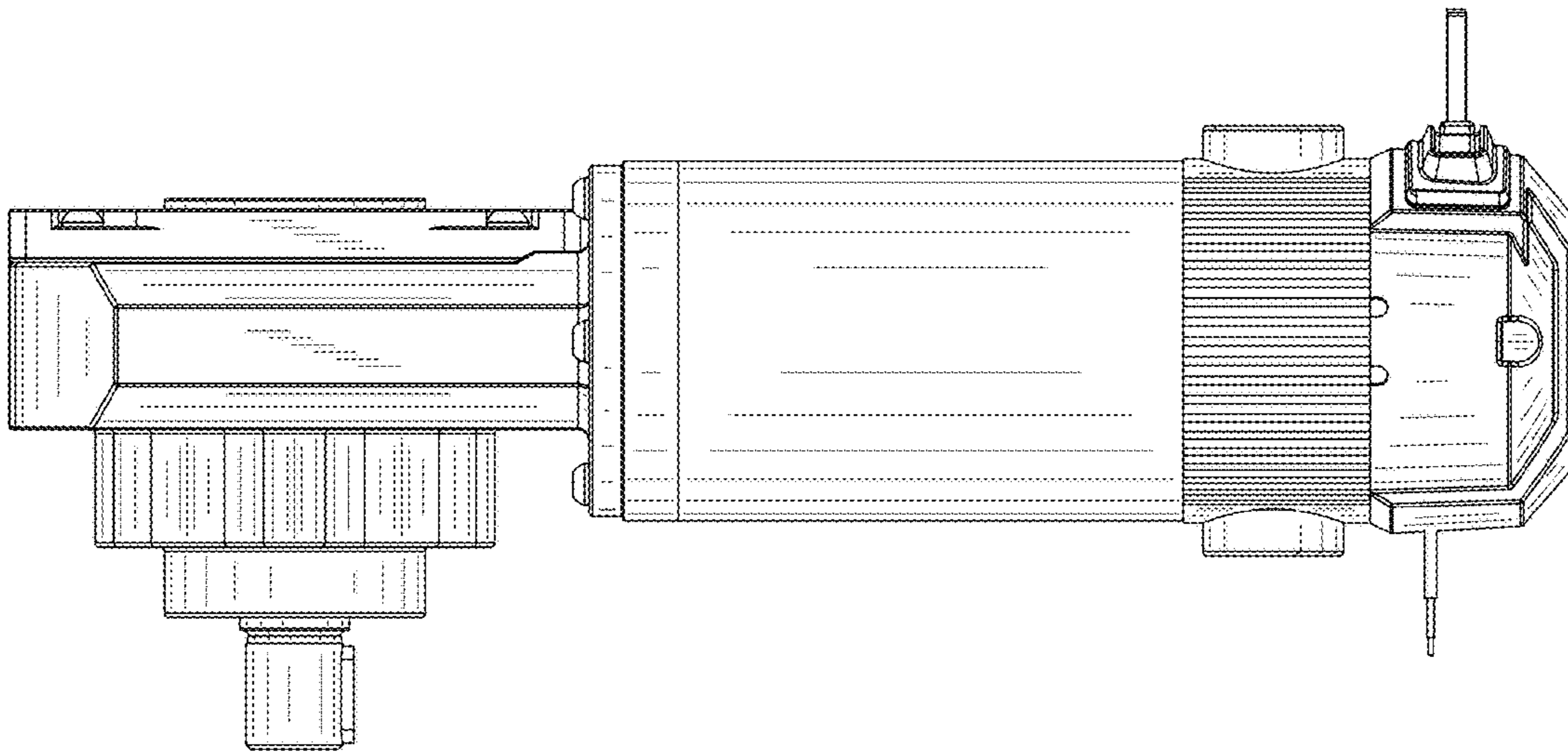


FIG. 6

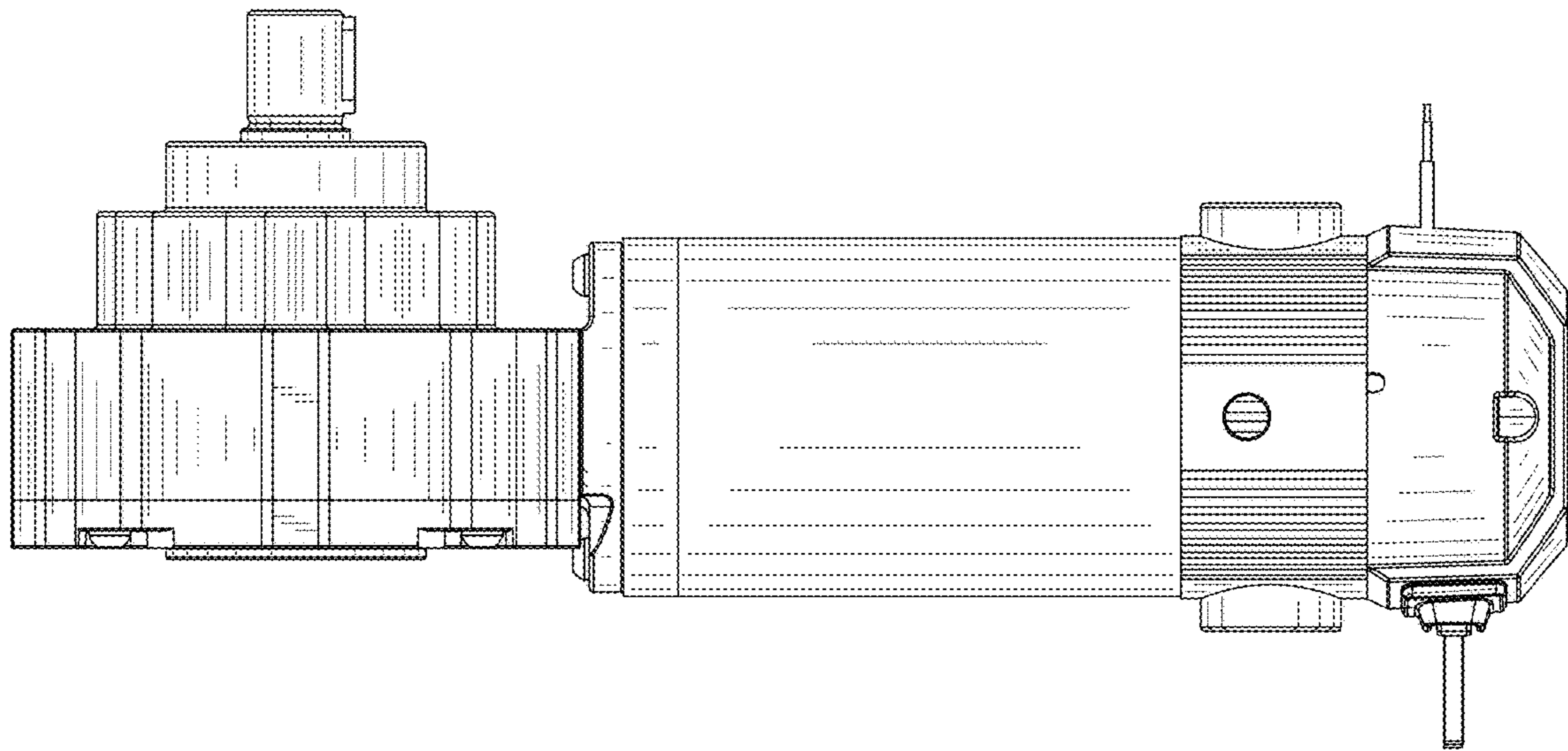


FIG. 7