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Huck et al.

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(54) **DRIVE GEAR FOR IMAGING COMPONENTS**

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Oct. 28, 2011, which is a continuation of application
No. 12/902,625, filed on Oct. 12, 2010, now Pat. No.
8,073,364, which is a continuation of application No.
11/825,262, filed on Jul. 5, 2007, now Pat. No.
7,813,676.

(51) **LOC (10) Cl.** **16-03**

(52) **U.S. Cl.**
USPC **D18/43**

(58) **Field of Classification Search**
USPC D14/471; D18/12, 36, 40, 43, 44, 56;
222/DIG. 1; 347/197, 222; 399/24-28,
399/107-112, 119, 121, 122, 167, 222-224
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D395,058	S	*	6/1998	Montes	D18/57
5,903,803	A		5/1999	Kawai et al.		
5,926,673	A		7/1999	Foster et al.		
6,029,032	A	*	2/2000	Watanabe et al.	399/111
6,128,454	A		10/2000	Kawai et al.		
D618,720	S	*	6/2010	Wasai	D18/43
D618,721	S	*	6/2010	Wasai	D18/43
D620,522	S	*	7/2010	Amano	D18/43
D667,049	S	*	9/2012	Park et al.	D18/43
2009/0010681	A1	*	1/2009	Huck et al.	399/167
2009/0080936	A1	*	3/2009	Parisi et al.	399/167
2010/0196047	A1	*	8/2010	Jin	399/111
2010/0303501	A1	*	12/2010	Tsui	399/167
2012/0045247	A1	*	2/2012	Lewis	399/167
2012/0183331	A1	*	7/2012	Huang et al.	399/167
2012/0257906	A1	*	10/2012	Zhao	399/111

* cited by examiner

Primary Examiner — Garth Rademaker

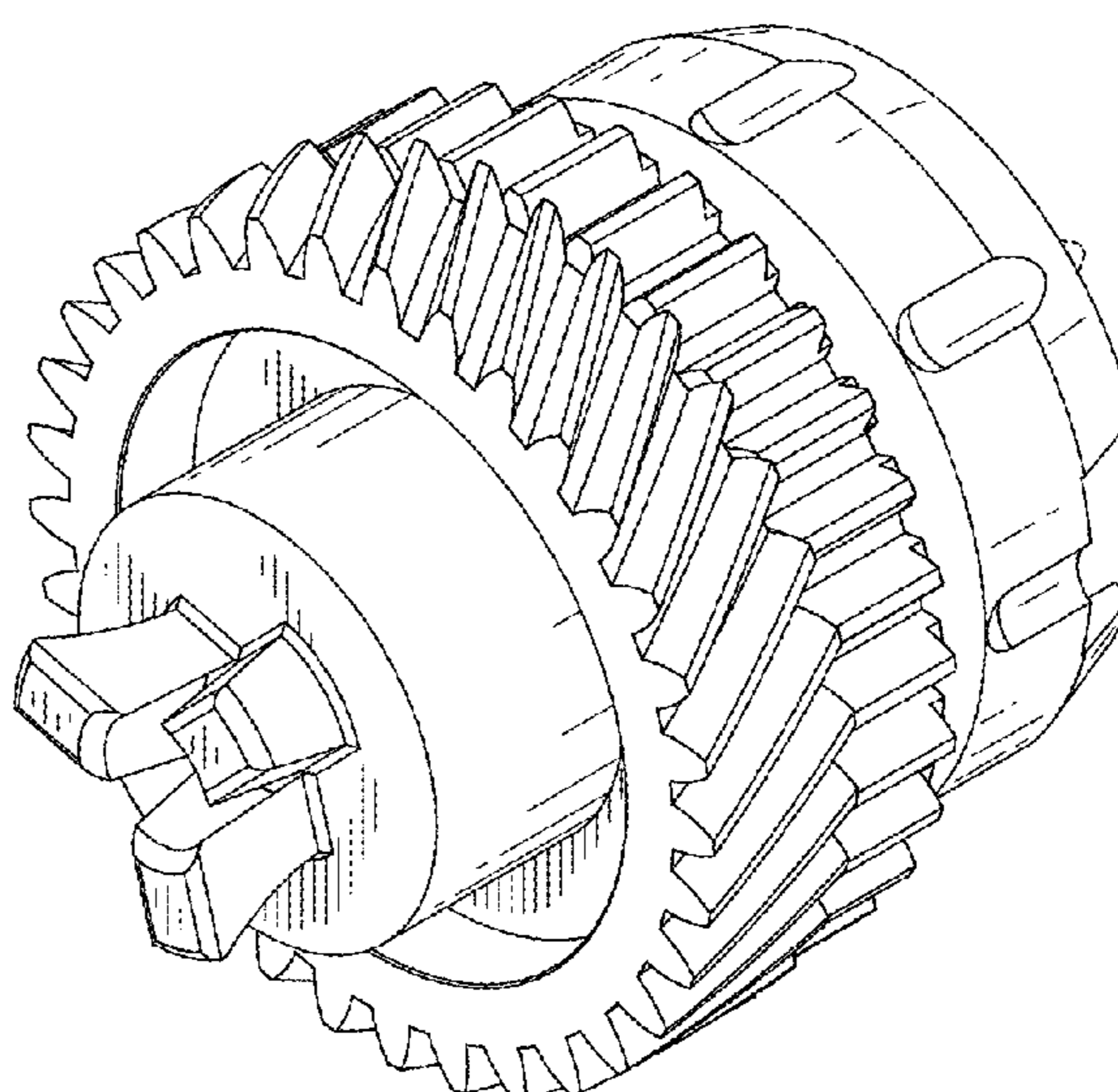
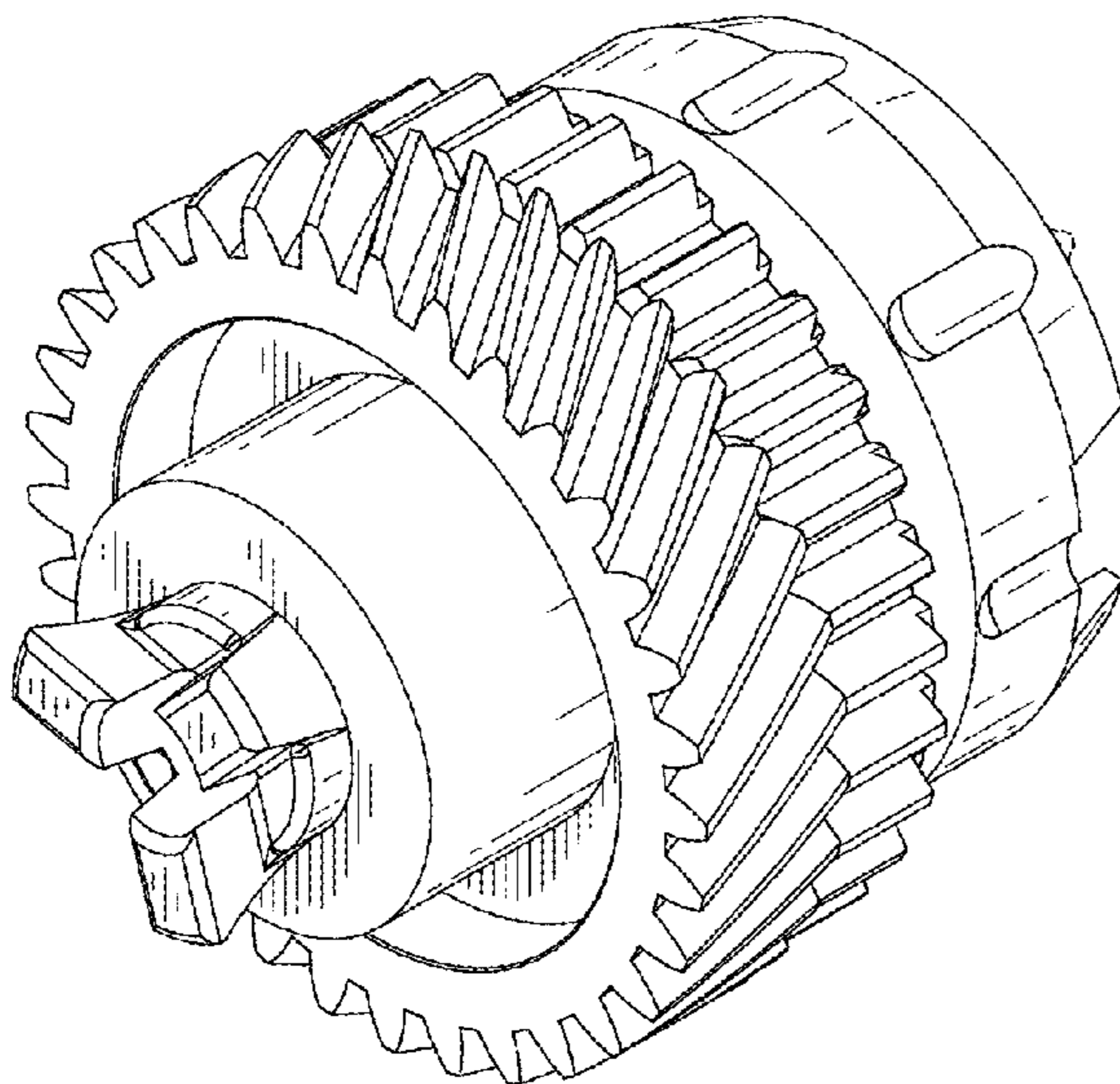
(57) **CLAIM**

The ornamental design for a drive gear for imaging compo-
nents, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a first embodiment of a drive
gear for imaging components; and,
FIG. 2 is a perspective view of a second embodiment of a
drive gear for imaging components.
The broken lines depict portions of the drive gear for imaging
components which form no part of the claimed design.

1 Claim, 1 Drawing Sheet



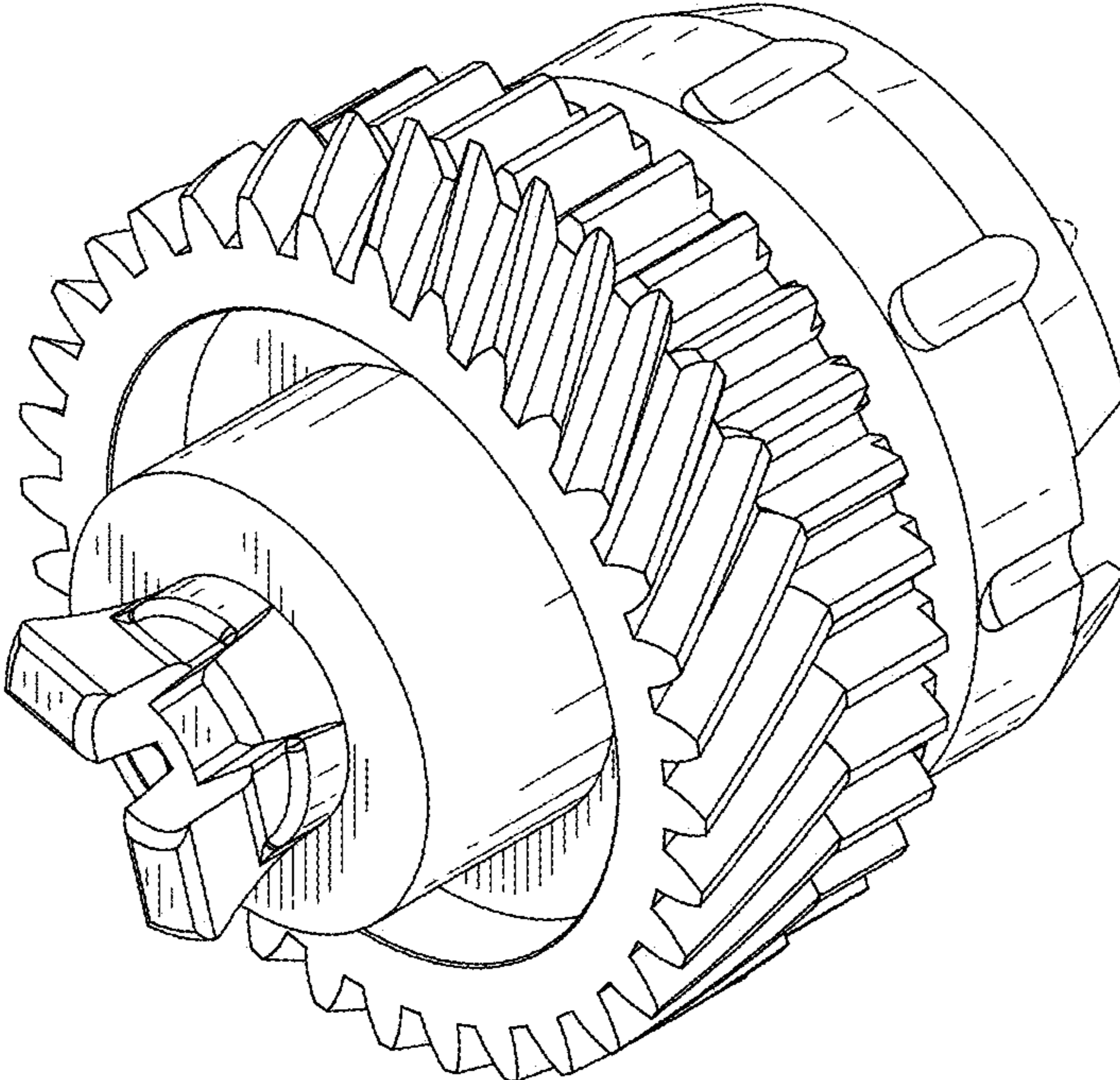


FIG. 1

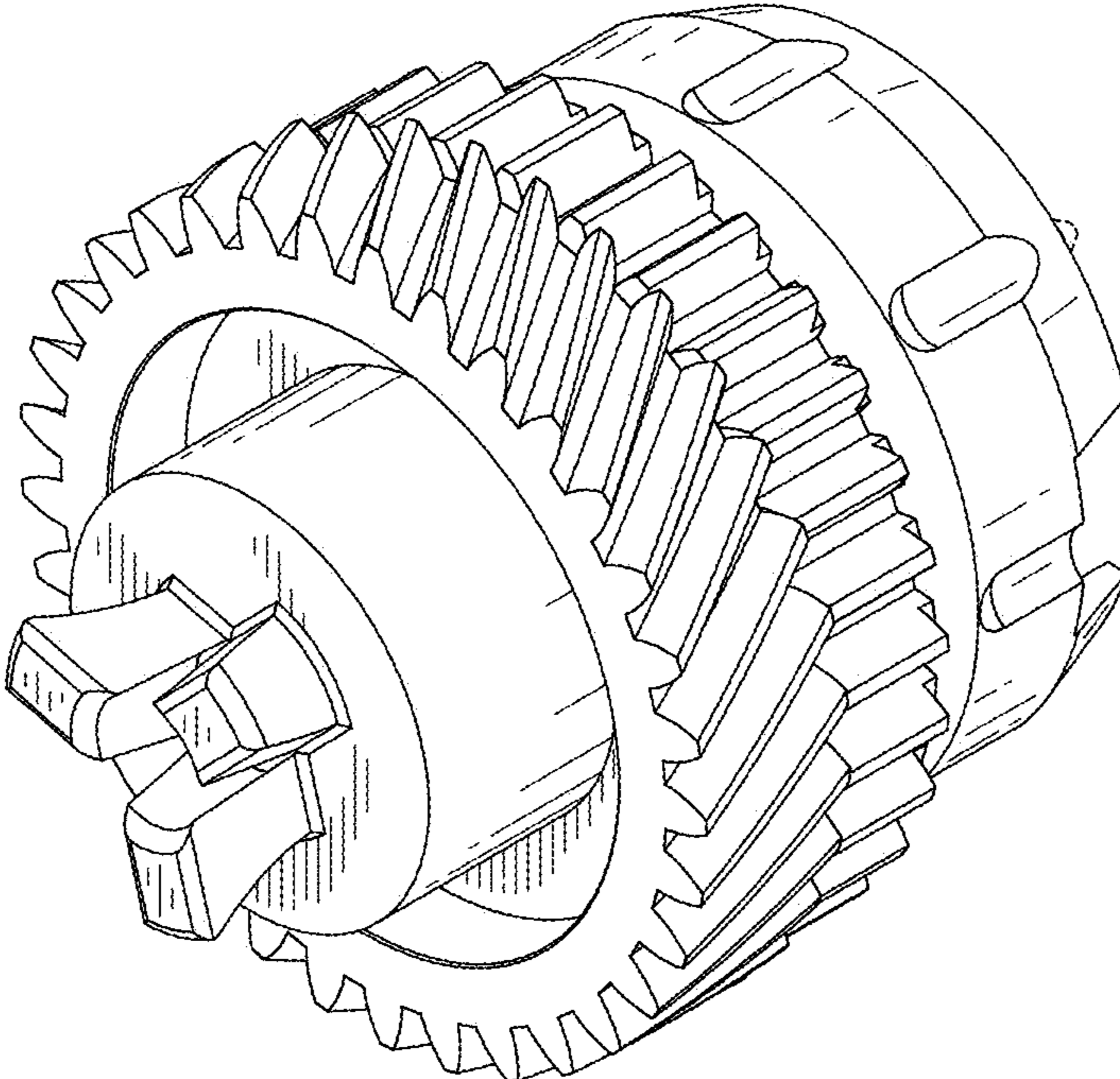


FIG. 2