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(12) **United States Design Patent**  
**Wong et al.**

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(45) **Date of Patent:** **\*\* Mar. 8, 2016**

(54) **NON-CONTACT VOLTAGE TESTER**

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

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(52) **U.S. Cl.**  
USPC ..... **D10/78**

(58) **Field of Classification Search**  
USPC ..... D10/75, 78  
CPC ..... G01R 19/14; G01R 19/145; G01R 1/15;  
G01R 19/155; G01R 1/07; G01R 1/06788;  
G01R 1/06794; G01R 1/071; G01R 1/072  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D351,562 S *	10/1994	Moffatt	.....	D10/78
D383,988 S *	9/1997	Luebke	.....	D10/78
5,877,618 A *	3/1999	Luebke	.....	G01R 1/07 324/133
D410,203 S *	5/1999	Beha	.....	D10/78
6,377,054 B1 *	4/2002	Beha	.....	G01R 1/06788 324/510
6,828,767 B2 *	12/2004	Douglas	.....	G01R 19/155 324/133
D500,799 S *	1/2005	Olson	.....	D10/78
6,924,605 B2 *	8/2005	Chun	.....	F21L 4/005 315/241 P

(Continued)

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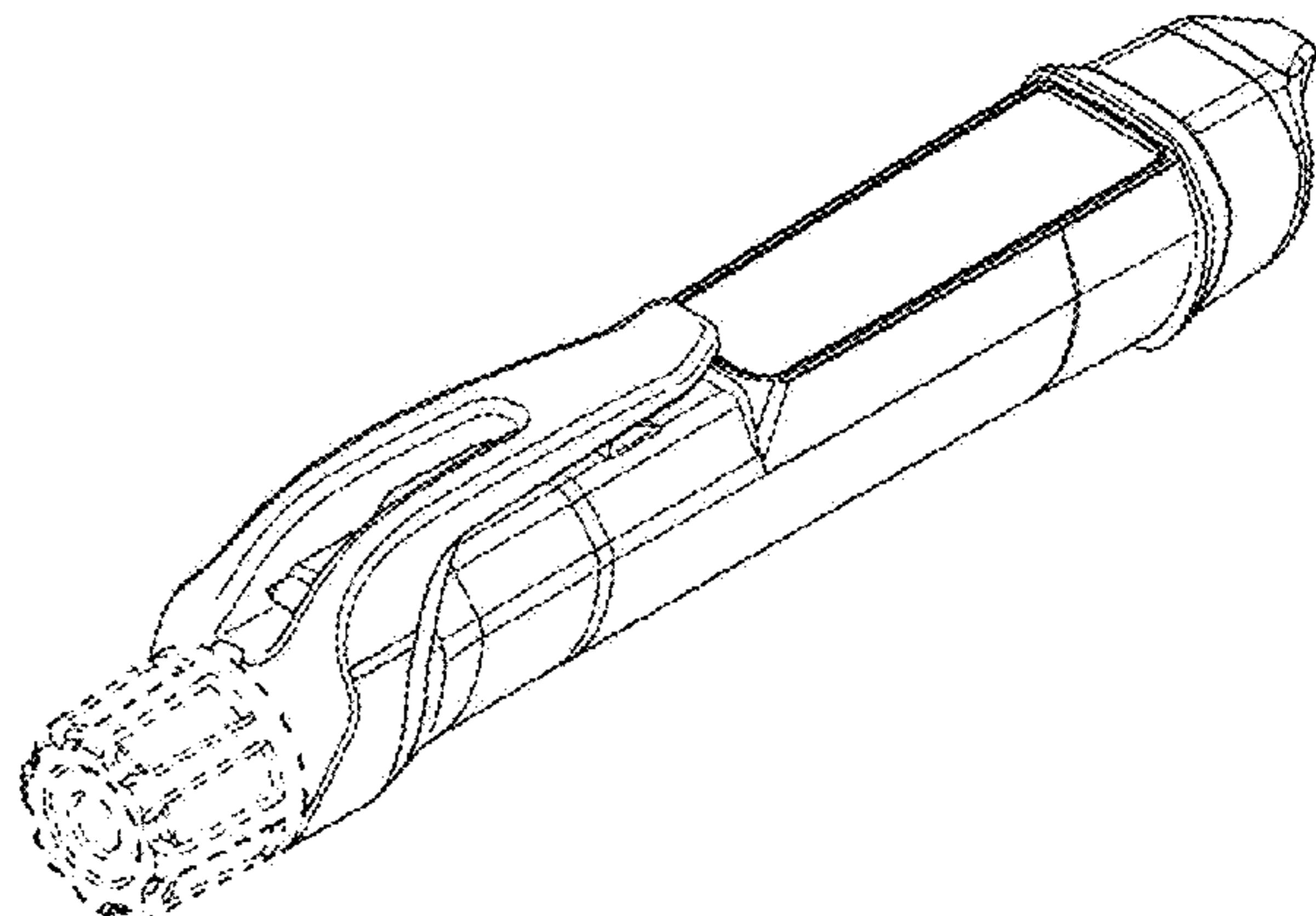
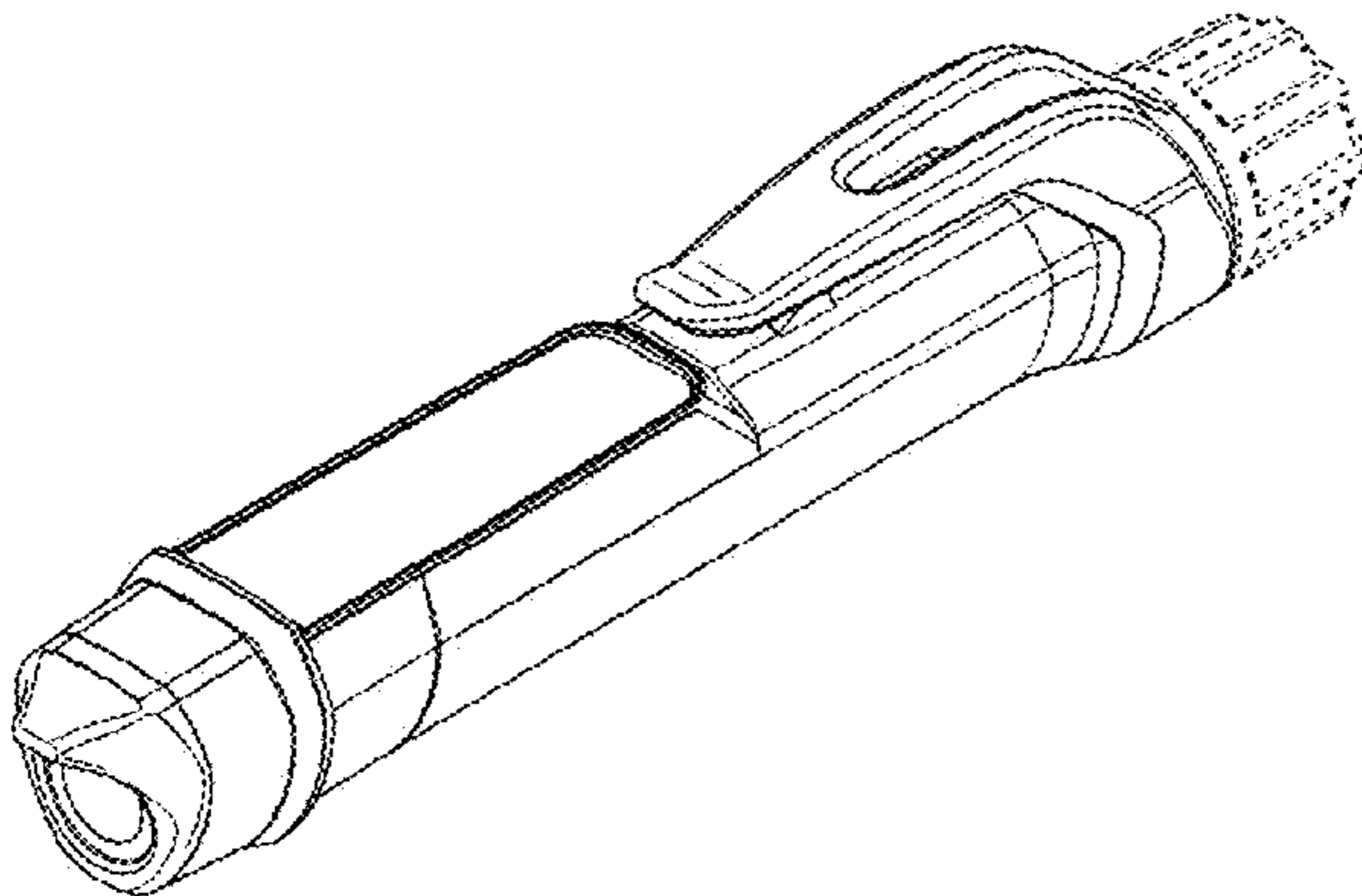
(57) **CLAIM**

The ornamental design for a noncontact voltage tester, as shown and described.

**DESCRIPTION**

FIG. 1 is a front left side perspective view of a noncontact voltage tester having the inventive design;  
 FIG. 2 is a rear right side perspective view of the noncontact voltage tester shown in FIG. 1;  
 FIG. 3 is a bottom left side perspective view of the noncontact voltage tester shown in FIG. 1;  
 FIG. 4 is a top orthogonal view of the noncontact voltage tester shown in FIG. 1;  
 FIG. 5 is a left side orthogonal view of the noncontact voltage tester shown in FIG. 1;  
 FIG. 6 is a front orthogonal view of the noncontact voltage tester shown in FIG. 1;  
 FIG. 7 is a rear orthogonal view of the noncontact voltage tester shown in FIG. 1;  
 FIG. 8 is a bottom orthogonal view of the noncontact voltage tester shown in FIG. 1;  
 FIG. 9 is a front left side perspective view of an alternative embodiment of a noncontact voltage tester having the inventive design;  
 FIG. 10 is a rear right side perspective view of the noncontact voltage tester shown in FIG. 9;  
 FIG. 11 is a bottom left side perspective view of the noncontact voltage tester shown in FIG. 9;  
 FIG. 12 is a top orthogonal view of the noncontact voltage tester shown in FIG. 9;  
 FIG. 13 is a left side orthogonal view of the noncontact voltage tester shown in FIG. 9;  
 FIG. 14 is a front orthogonal view of the noncontact voltage tester shown in FIG. 9;  
 FIG. 15 is a rear orthogonal view of the noncontact voltage tester shown in FIG. 9; and,  
 FIG. 16 is a bottom orthogonal view of the noncontact voltage tester shown in FIG. 9.  
 The broken line showing of structural features is included for the purpose of illustrating non-claimed subject matter and forms no part of the claimed design.

**1 Claim, 6 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

D514,963 S \* 2/2006 Shionoiri ..... D10/78  
D571,240 S \* 6/2008 Chun ..... D10/78  
D583,266 S \* 12/2008 Wong ..... D10/78  
D615,430 S \* 5/2010 Wieberdink ..... D10/78  
D625,211 S \* 10/2010 Chun ..... D10/78  
D637,926 S \* 5/2011 Chun ..... D10/78  
D642,564 S \* 8/2011 Busri ..... D10/78  
D642,943 S \* 8/2011 Laurino ..... D10/78  
D661,605 S \* 6/2012 Laurino ..... D10/78

8,193,802 B2 \* 6/2012 Jones ..... F21L 4/027  
324/72.5  
8,624,617 B2 \* 1/2014 Huang ..... G01R 1/06788  
324/149  
D699,133 S \* 2/2014 Lamoreux ..... D10/78  
8,754,629 B2 \* 6/2014 Govier ..... G01R 31/021  
324/542  
8,917,084 B2 \* 12/2014 Konopka ..... G01R 1/06777  
324/126  
D738,241 S \* 9/2015 Payne ..... D10/78  
D739,278 S \* 9/2015 Payne ..... D10/78

\* cited by examiner

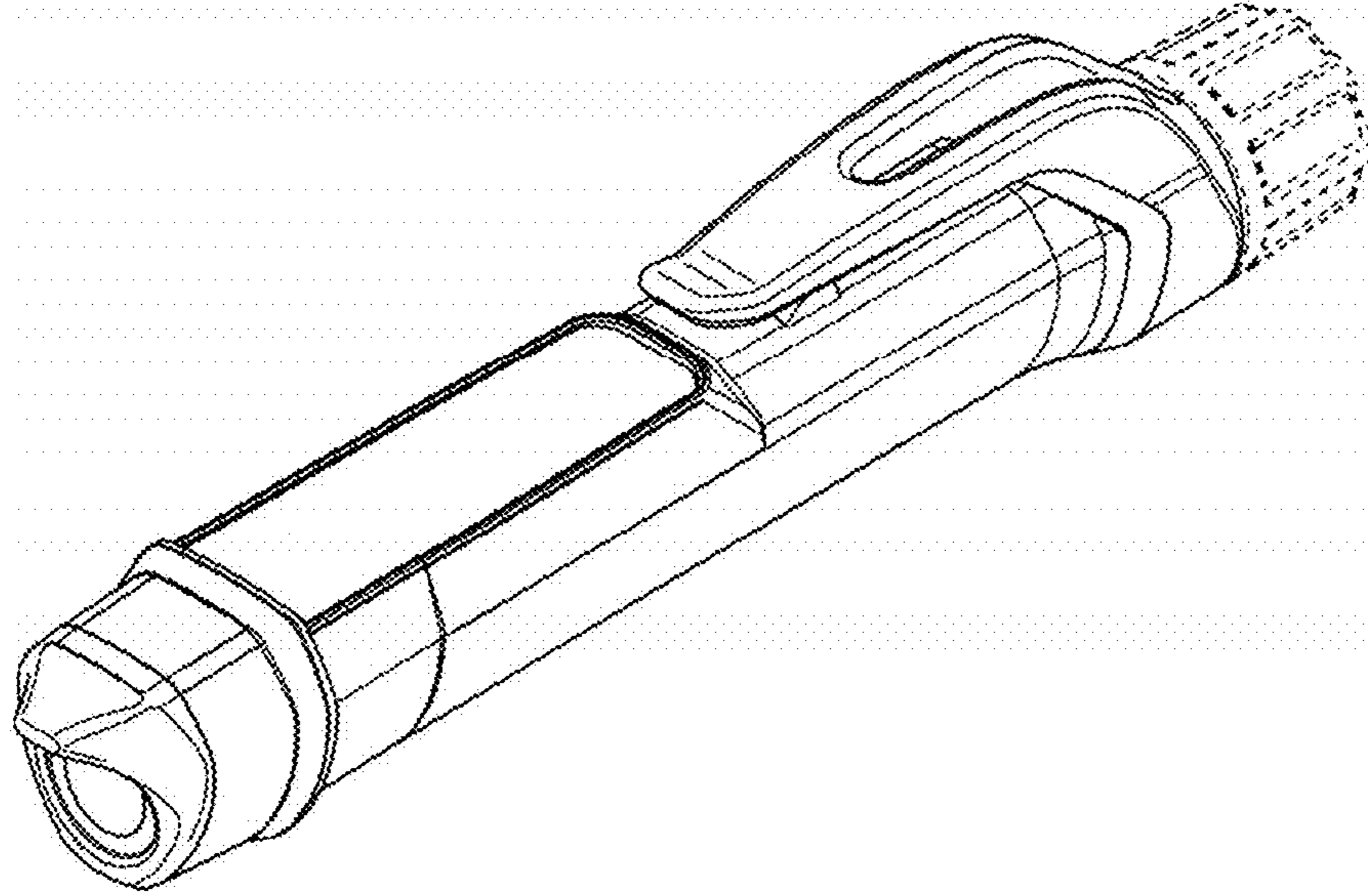


FIG. 1

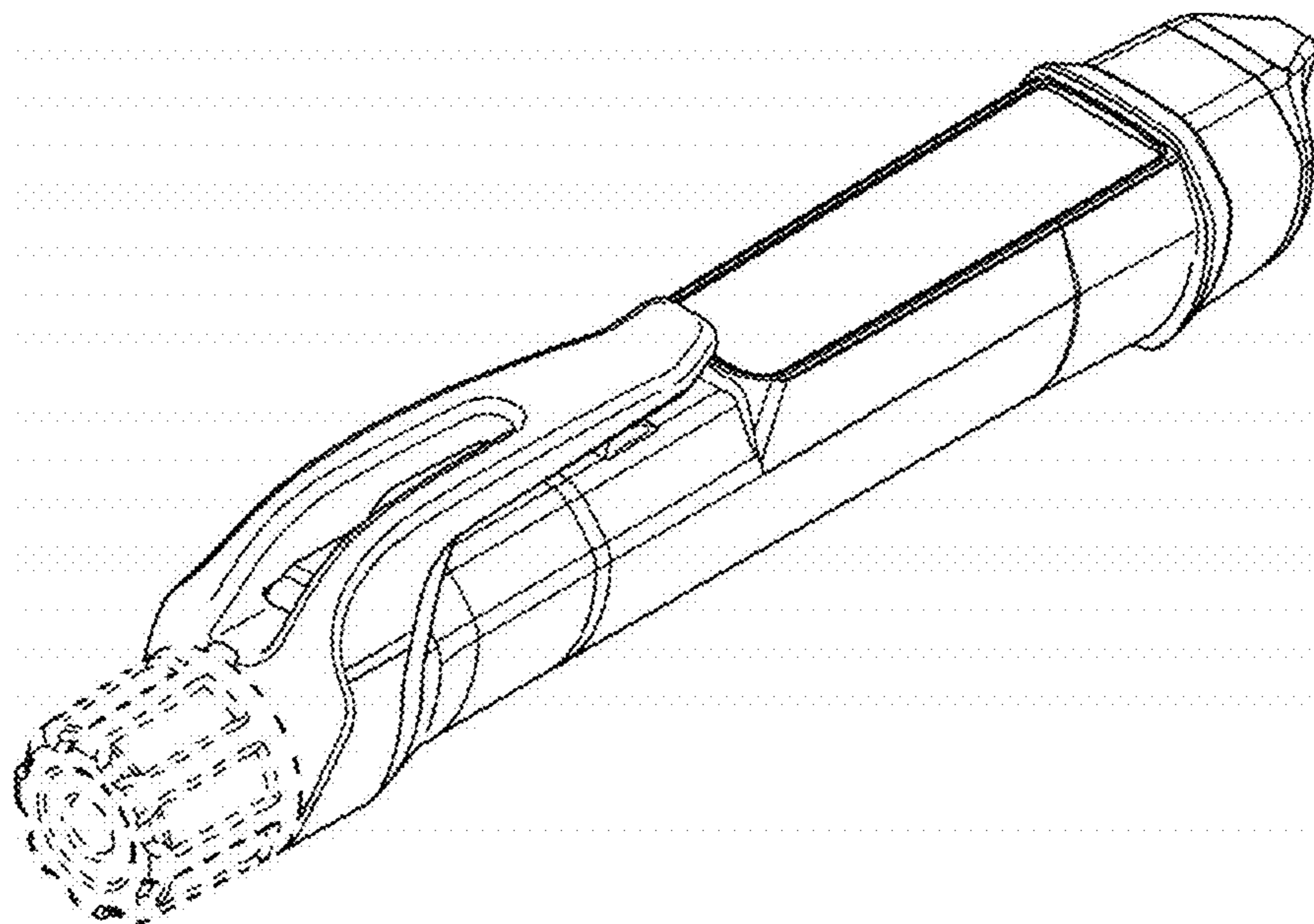


FIG. 2

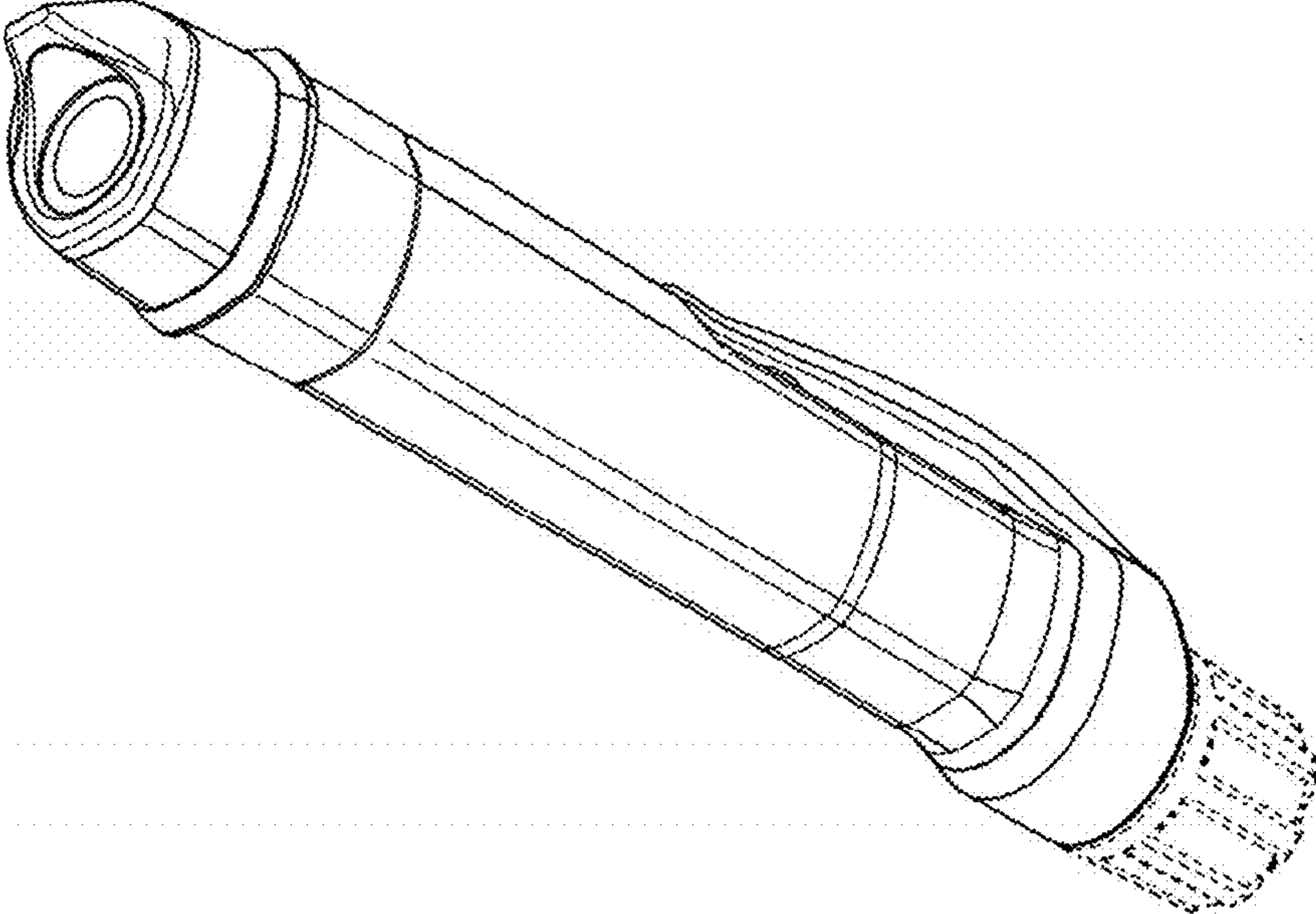


FIG. 3

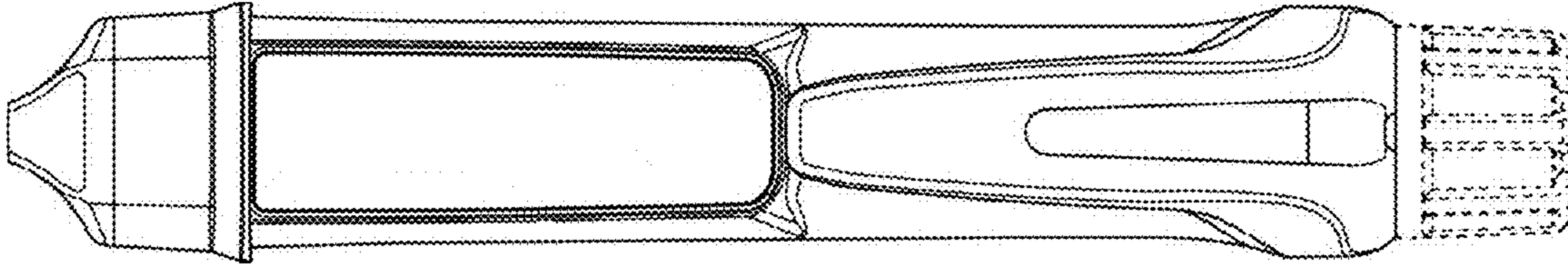


FIG. 4

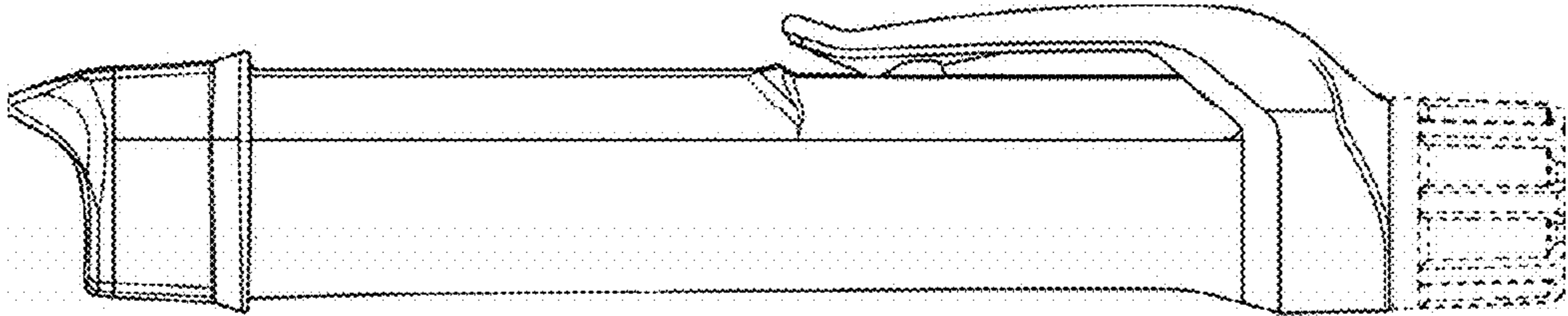


FIG. 5

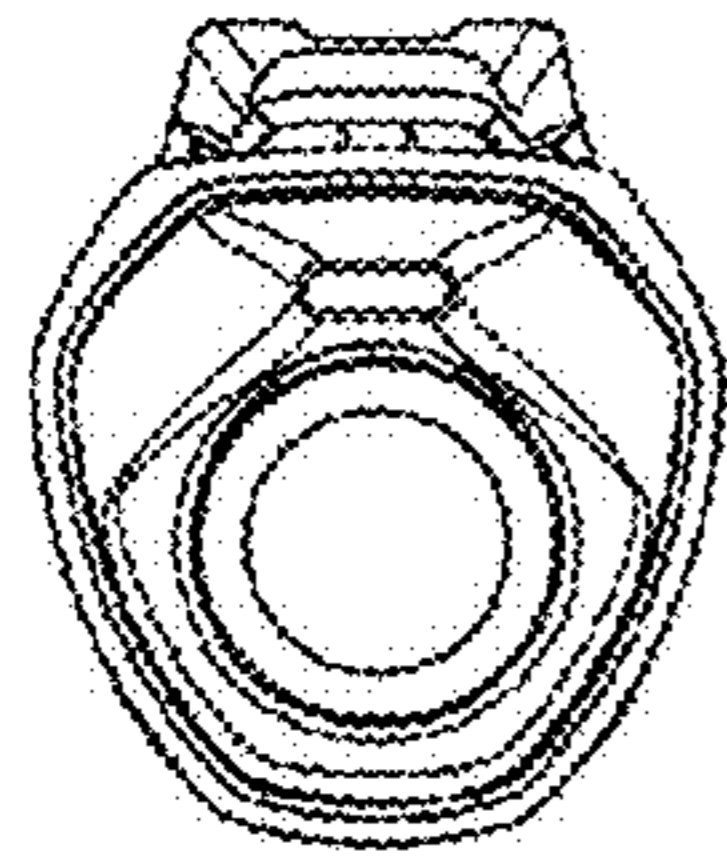


FIG. 6

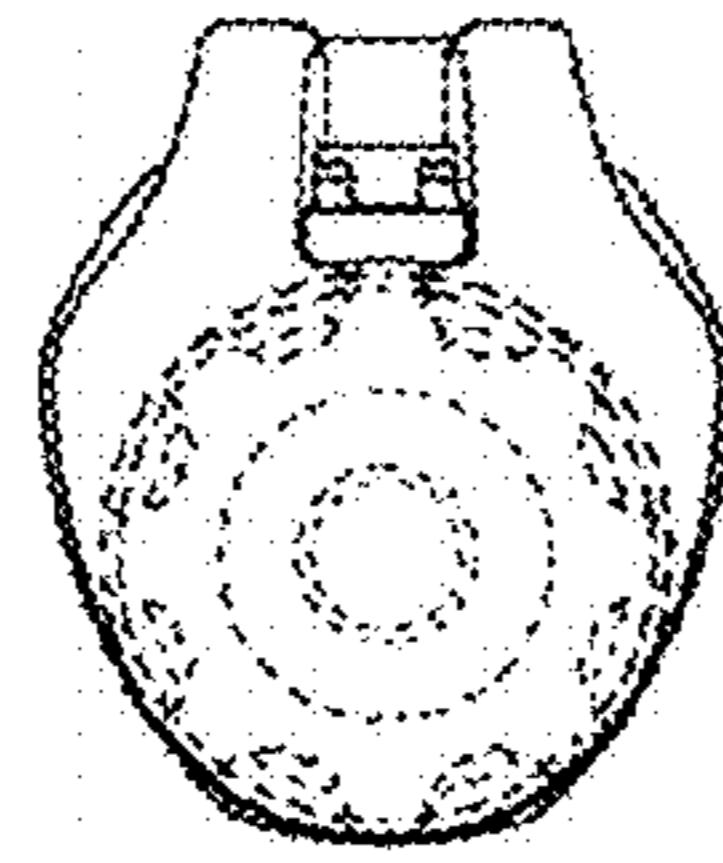


FIG. 7

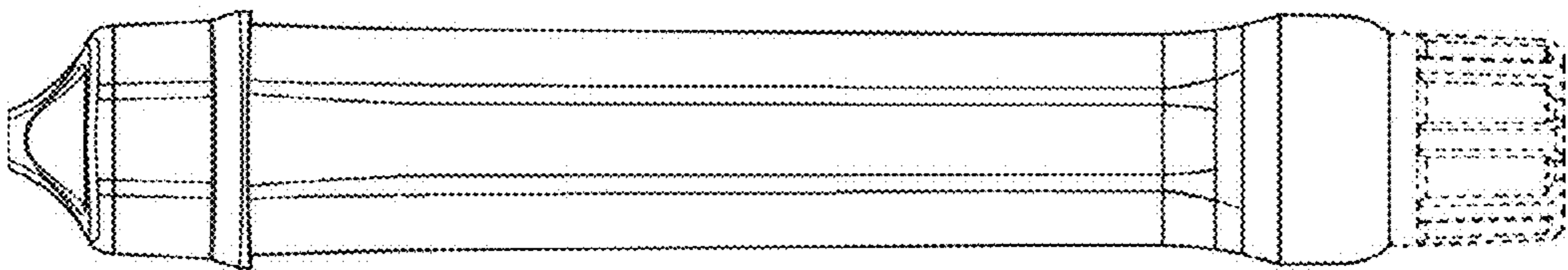


FIG. 8

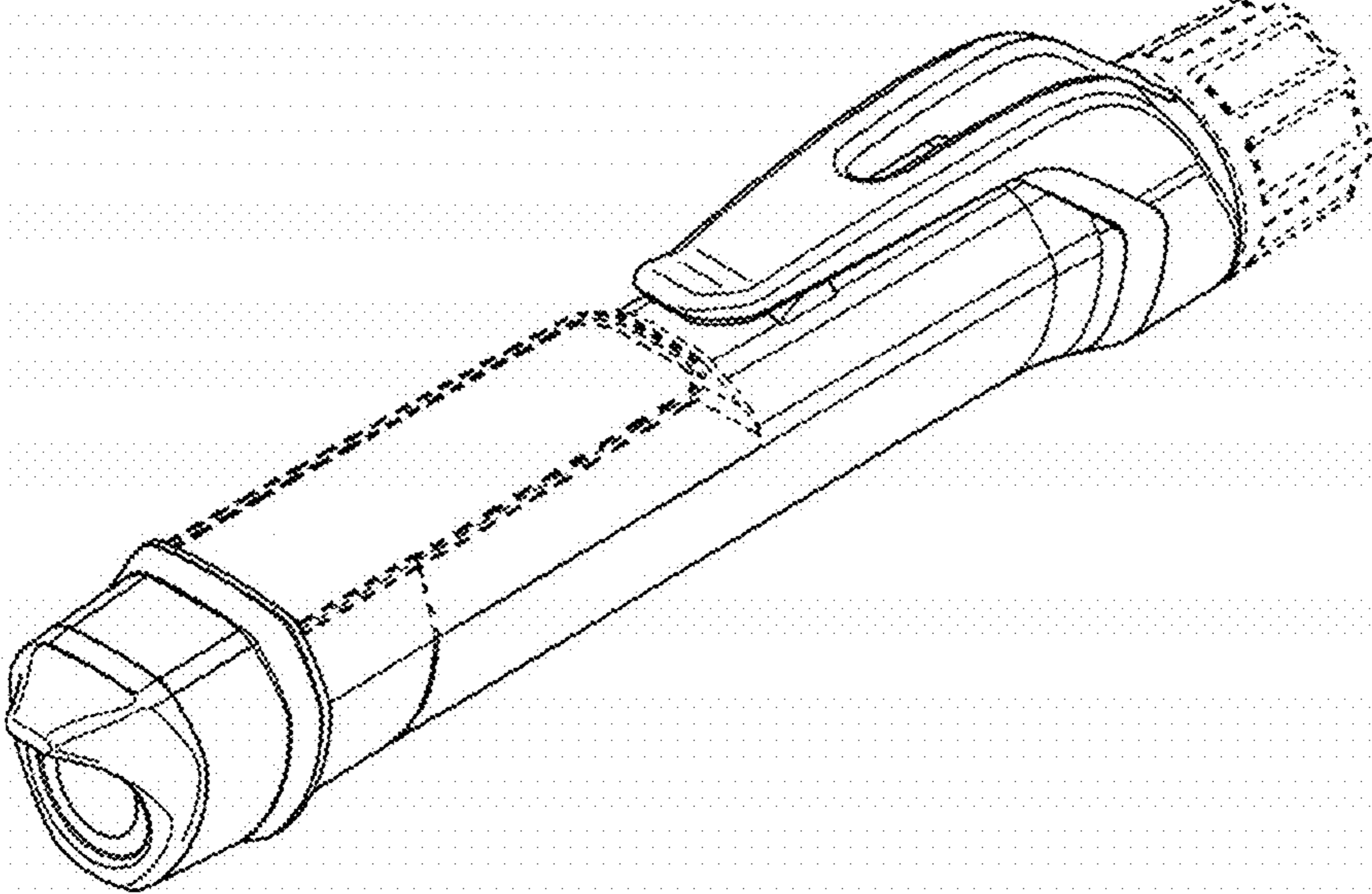


FIG. 9

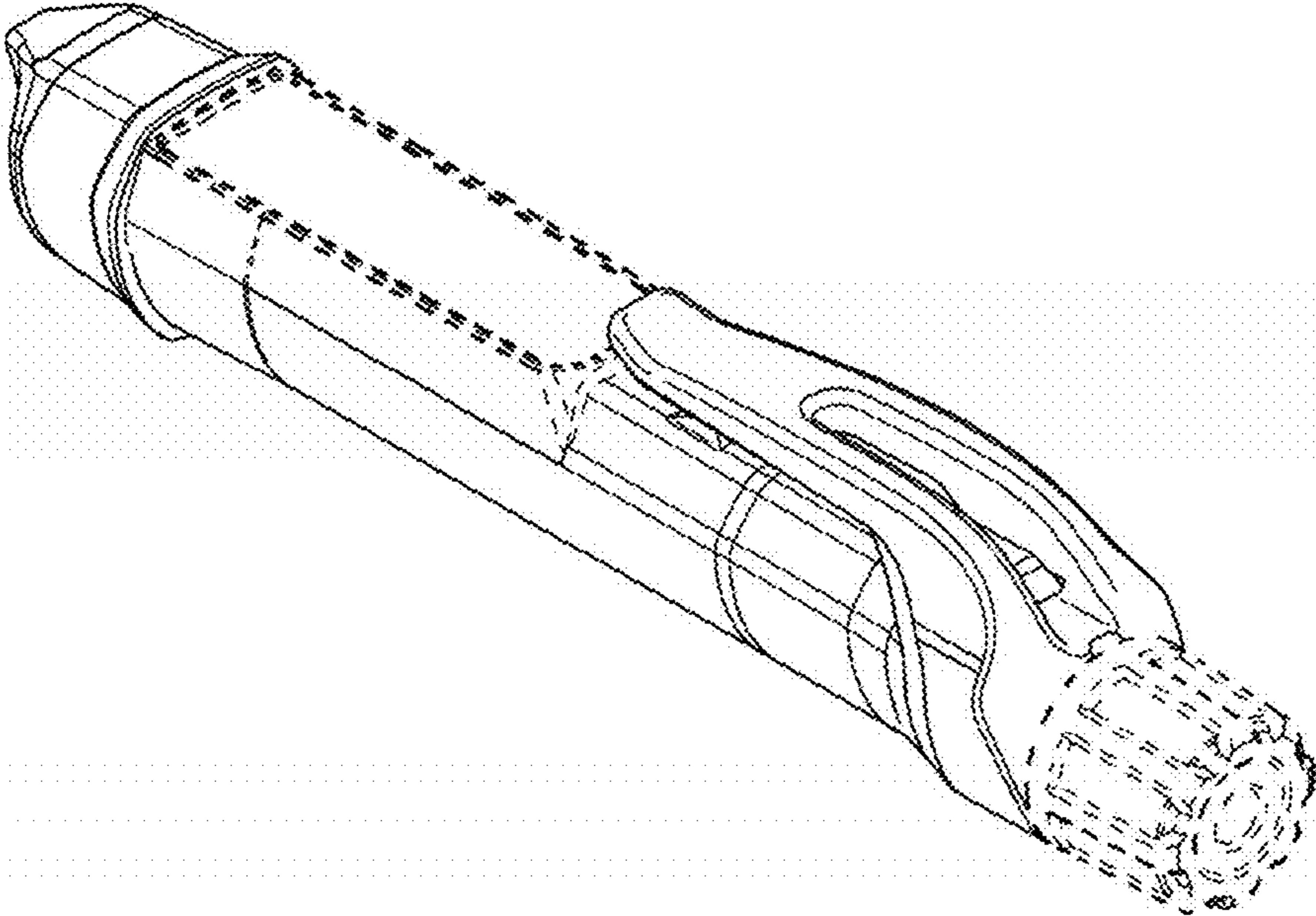


FIG. 10

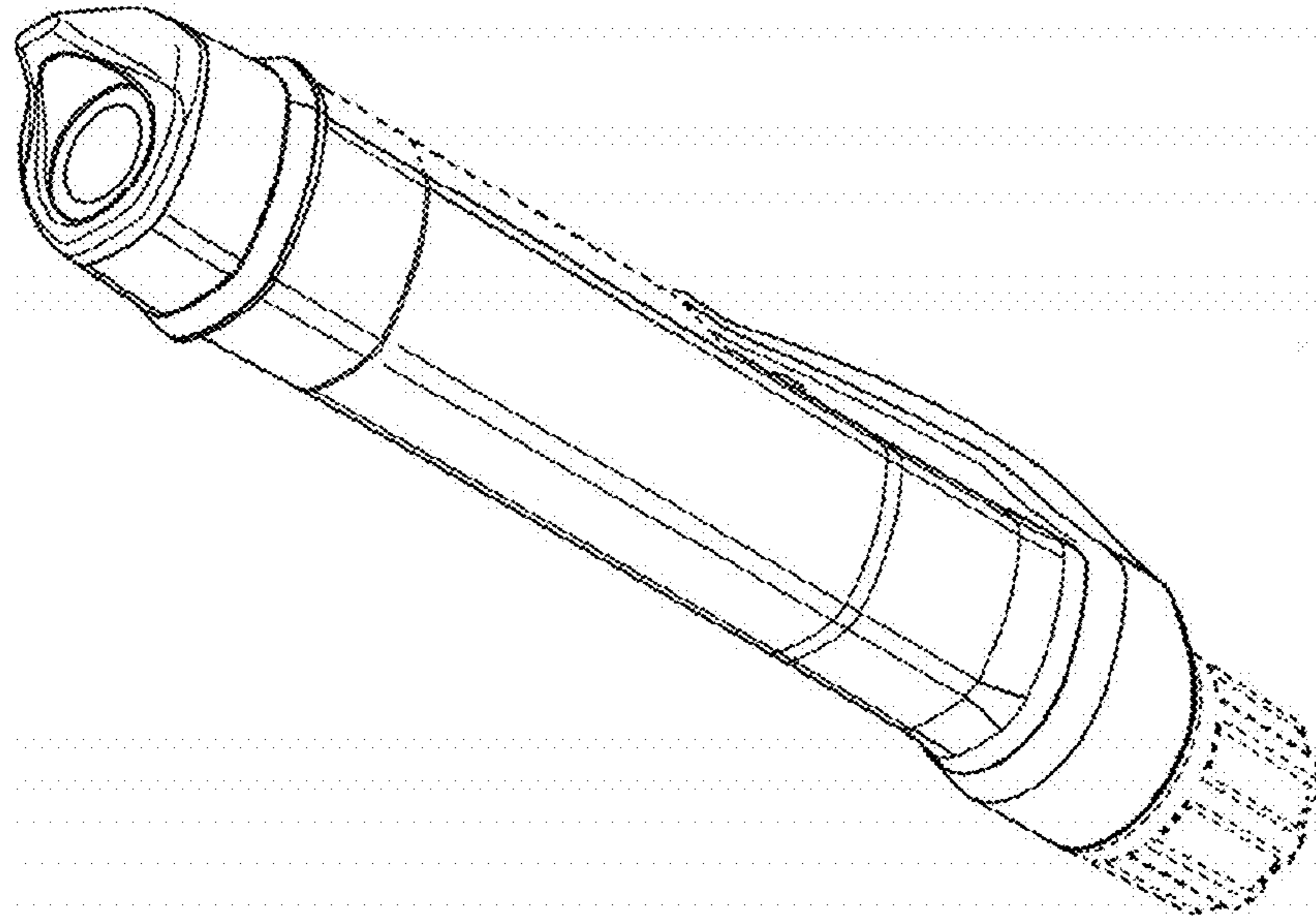


FIG. 11

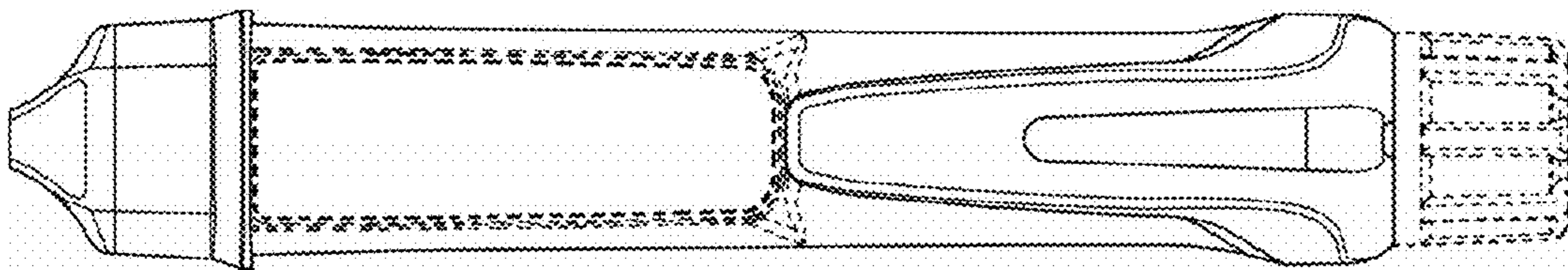


FIG. 12

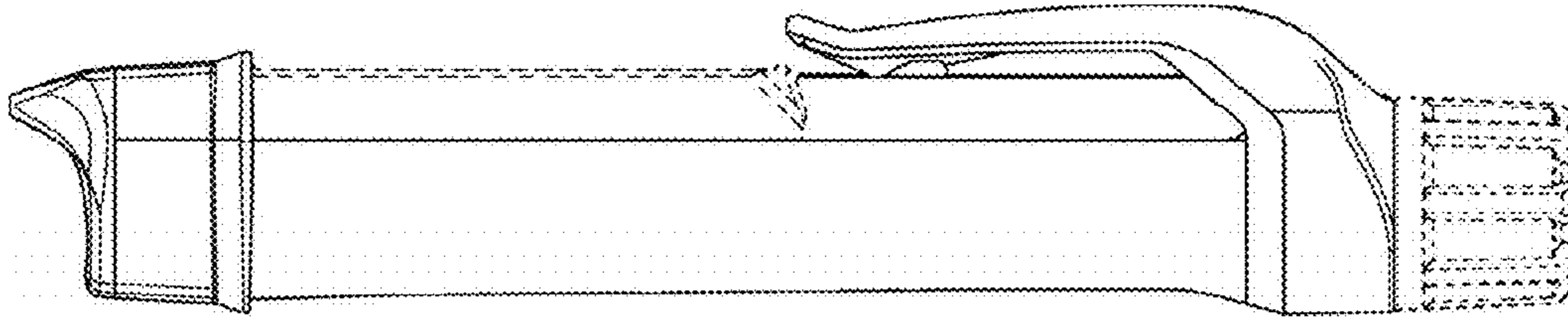


FIG. 13

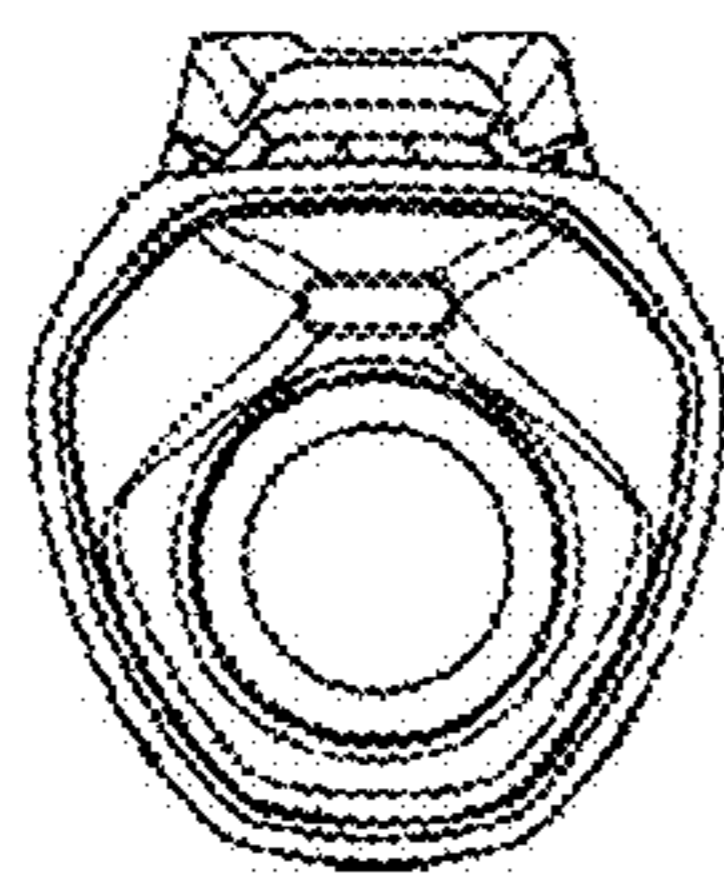


FIG. 14

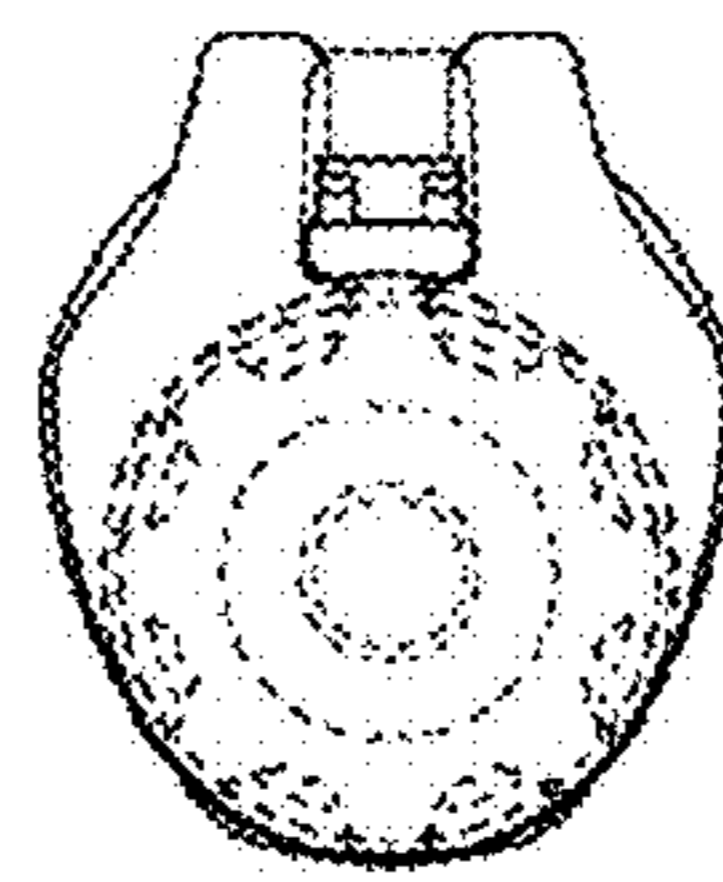


FIG. 15

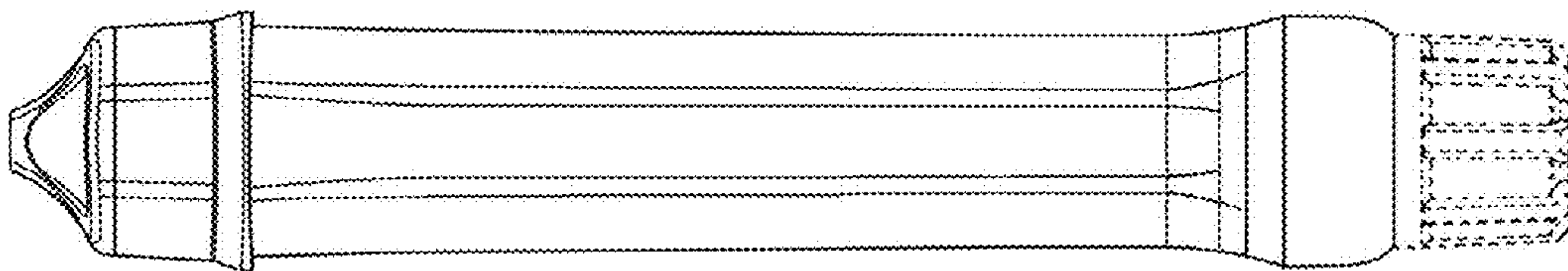


FIG. 16