



US00D920567S

(12) **United States Design Patent** (10) **Patent No.:** **US D920,567 S**
Fornarelli (45) **Date of Patent:** **** *May 25, 2021**

- (54) **ELECTRONIC CIGARETTE**
- (71) Applicant: **GSW CREATIVE CORPORATION**,
Sacramento, CA (US)
- (72) Inventor: **Thomas Fornarelli**, Chicago, IL (US)
- (73) Assignee: **GSW Creative Corporation**, Santa
Monica, CA (US)
- (*) Notice: This patent is subject to a terminal dis-
claimer.
- (**) Term: **15 Years**
- (21) Appl. No.: **29/622,678**
- (22) Filed: **Oct. 18, 2017**

- D590,991 S 4/2009 Hon
- D614,346 S 4/2010 Lik
- D617,050 S 6/2010 Lou
- D623,351 S 9/2010 Kirkeby
- D644,375 S * 8/2011 Zhou D27/101
- D666,355 S 8/2012 Alelov
- D684,311 S 6/2013 Liu
- D687,181 S * 7/2013 Goch D27/101
- D688,416 S * 8/2013 Liu D27/101
- D693,053 S * 11/2013 Chen D27/101
- D695,449 S 12/2013 Tucker et al.
- D695,450 S * 12/2013 Benassayag D24/110.5
- D720,095 S * 12/2014 Alima D27/101

(Continued)

Primary Examiner — Marissa J Cash

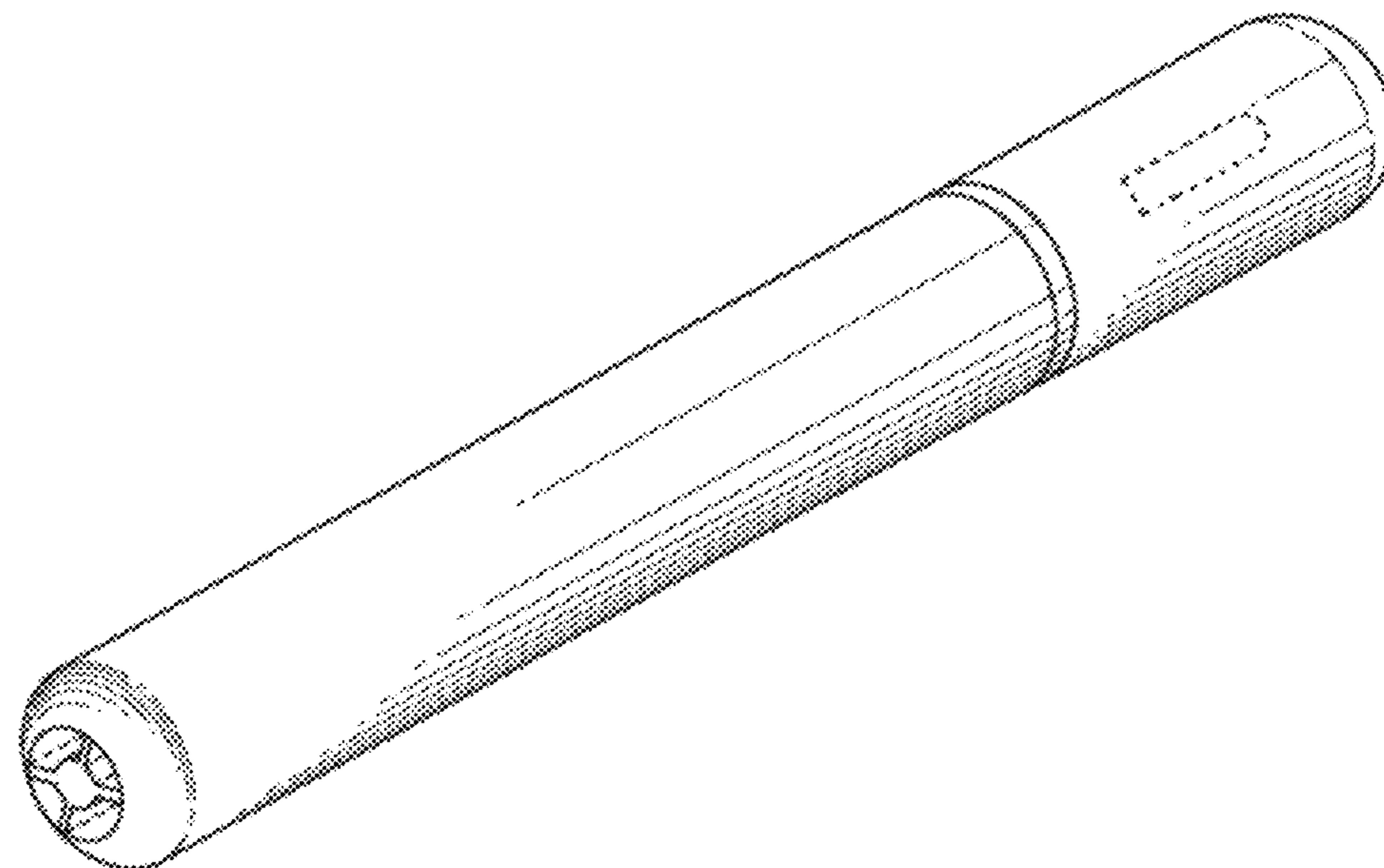
(57) **CLAIM**

The ornamental design for an electronic cigarette, as shown and described.

DESCRIPTION

FIG. 1 is a bottom perspective view of a first embodiment of an electronic cigarette showing my new design;
 FIG. 2 is a front elevational view thereof;
 FIG. 3 is a back elevational view thereof;
 FIG. 4 is a left elevational view thereof, the right side being a mirror image;
 FIG. 5 is a top plan view thereof;
 FIG. 6 is a bottom plan view thereof;
 FIG. 7 is a bottom perspective view of a second embodiment of an electronic cigarette showing my new design;
 FIG. 8 is a front elevational view thereof;
 FIG. 9 is a back elevational view thereof;
 FIG. 10 is a left elevational view thereof, the right side being a mirror image; and
 FIG. 11 is a top plan view thereof; and,
 FIG. 12 is a bottom plan view thereof.
 In the drawings, the broken lines depict portions of the electronic cigarette that form no part of the claimed design.

1 Claim, 6 Drawing Sheets



Related U.S. Application Data

- (63) Continuation-in-part of application No. 29/565,248,
filed on May 18, 2016, now Pat. No. Des. 804,091.
- (51) **LOC (13) Cl.** **27-01**
- (52) **U.S. Cl.**
USPC **D27/101**
- (58) **Field of Classification Search**
USPC D27/100, 101, 139-194; D23/202;
D13/118, 119; D19/115, 116, 162, 163,
D19/164; D7/300; D9/444, 445
CPC A24F 47/008; A24F 47/002; A24F 15/18;
A24F 47/00
See application file for complete search history.

References Cited

U.S. PATENT DOCUMENTS

- D167,230 S * 7/1952 Rehfeld D27/163
- D292,324 S * 10/1987 Decker D27/170
- D453,854 S 2/2002 Verhoven-Koester
- D526,710 S 8/2006 Sevy

(56)

References Cited

U.S. PATENT DOCUMENTS

D720,496 S * 12/2014 Alima D27/101
 D720,881 S * 1/2015 Liu D27/101
 D723,215 S * 2/2015 Chen D27/101
 D723,216 S * 2/2015 Chen D27/101
 8,950,395 B2 2/2015 Schennum
 8,955,522 B1 * 2/2015 Bowen A24F 47/008
 128/202.21
 D724,779 S 3/2015 Liu
 D724,780 S * 3/2015 Wu D27/101
 D724,782 S * 3/2015 Wu D27/101
 D727,566 S * 4/2015 Xiao D27/101
 D728,154 S 4/2015 Lavanchy et al.
 D728,155 S * 4/2015 Liu D27/101
 D728,156 S * 4/2015 Wu D27/101
 D729,439 S 5/2015 Scatterday
 D729,441 S * 5/2015 Hua D27/101
 D732,239 S * 6/2015 Chen D27/101
 D736,994 S 8/2015 Mittersinker et al.
 D739,597 S * 9/2015 Lavanchy D27/329
 D739,598 S 9/2015 Lavanchy et al.
 9,155,336 B2 * 10/2015 Liu A24F 47/002
 D748,327 S 1/2016 Taha
 D748,852 S 2/2016 Wu
 D749,260 S 2/2016 Wu
 9,259,035 B2 * 2/2016 Terry A24F 47/008
 D750,834 S 3/2016 Wei
 D750,835 S 3/2016 Wei
 D751,249 S * 3/2016 Chen D27/101
 D752,278 S * 3/2016 Verleur D13/103
 D753,874 S * 4/2016 Moreno Medina D27/101
 D754,916 S 4/2016 Irvin
 D755,440 S 5/2016 Collen
 D756,031 S 5/2016 Wu
 D757,352 S * 5/2016 Bagai D27/101
 D757,353 S * 5/2016 Nunnelly D27/101
 D757,994 S 5/2016 Moradian
 D758,650 S * 6/2016 Wu D27/101
 D758,651 S * 6/2016 Wu D27/101
 D759,296 S 6/2016 Abroff et al.
 D760,948 S * 7/2016 Eksouzian D27/101
 D770,086 S 10/2016 Tucker et al.
 D776,337 S 1/2017 Levin et al.
 D804,091 S * 11/2017 Fornarelli D27/101
 2008/0271744 A1 11/2008 Danforth

2013/0068239 A1 * 3/2013 Youn A24F 47/008
 131/273
 2013/0228191 A1 * 9/2013 Newton A24F 47/008
 131/329
 2013/0284194 A1 10/2013 Newton
 2013/0298905 A1 11/2013 Levin et al.
 2014/0020696 A1 1/2014 Liu
 2014/0041655 A1 * 2/2014 Barron A61M 11/042
 128/202.21
 2014/0123990 A1 * 5/2014 Timmermans A24F 47/008
 131/328
 2014/0299140 A1 * 10/2014 Liu A61M 15/06
 131/329
 2014/0345632 A1 11/2014 Scatterday
 2015/0000682 A1 1/2015 Liu
 2015/0034104 A1 * 2/2015 Zhou A24F 47/008
 131/329
 2015/0090253 A1 * 4/2015 Farrow A24F 47/008
 128/200.14
 2015/0114406 A1 * 4/2015 Newton A24F 47/002
 131/329
 2015/0181944 A1 * 7/2015 Li A24F 47/008
 131/329
 2015/0257449 A1 * 9/2015 Gabbay A24F 47/008
 392/386
 2015/0282529 A1 * 10/2015 Li A24F 47/008
 131/273
 2015/0282530 A1 * 10/2015 Johnson A24F 47/008
 392/387
 2015/0320114 A1 11/2015 Wu
 2015/0332379 A1 * 11/2015 Alarcon A24F 15/18
 705/26.81
 2015/0335073 A1 * 11/2015 Li A24F 47/008
 131/329
 2015/0342258 A1 * 12/2015 Chen H05B 3/06
 131/329
 2015/0374036 A1 12/2015 Suzuki et al.
 2016/0007650 A1 1/2016 Duncan et al.
 2016/0113327 A1 * 4/2016 Wu H05B 3/06
 131/329
 2016/0135505 A1 * 5/2016 Li H05B 3/44
 131/329
 2016/0165955 A1 * 6/2016 Horne A45F 5/02
 131/328
 2016/0242463 A1 8/2016 Liu
 2016/0286865 A1 10/2016 King et al.
 2017/0020191 A1 1/2017 Lamb et al.

* cited by examiner

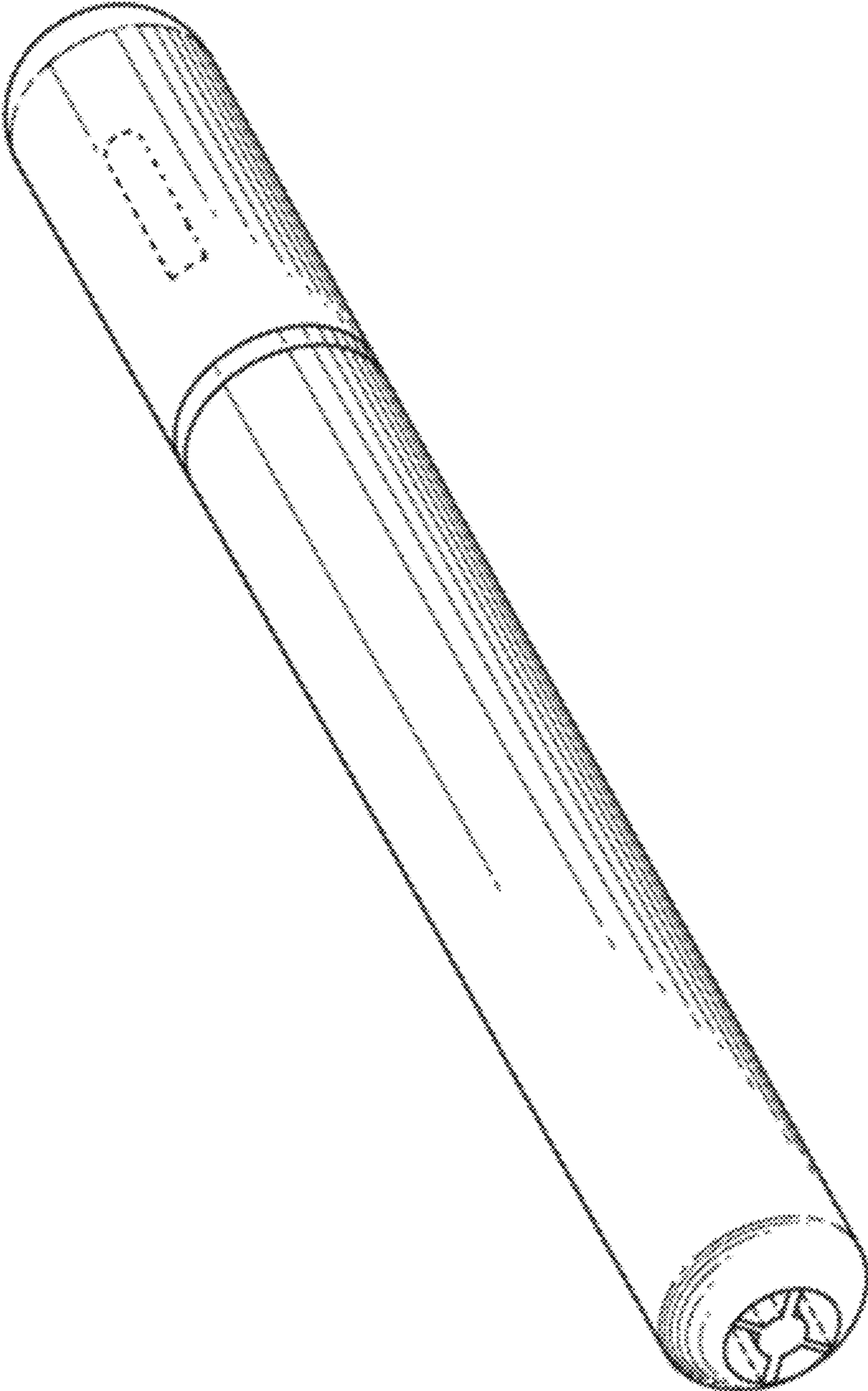


FIG. 1

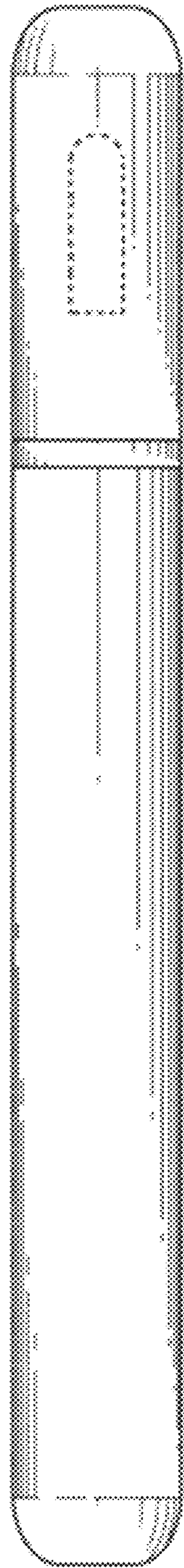


FIG. 2

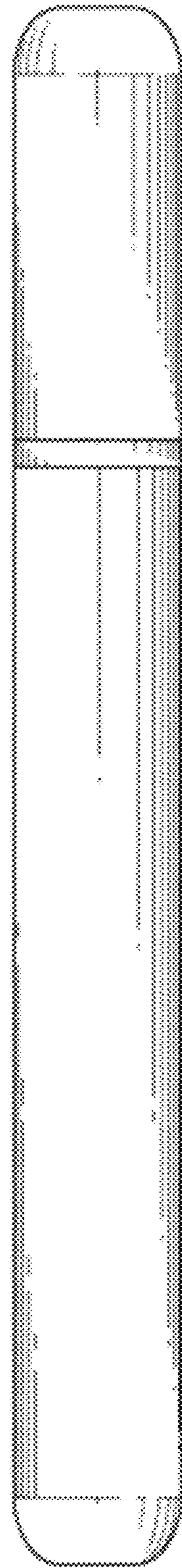


FIG. 3

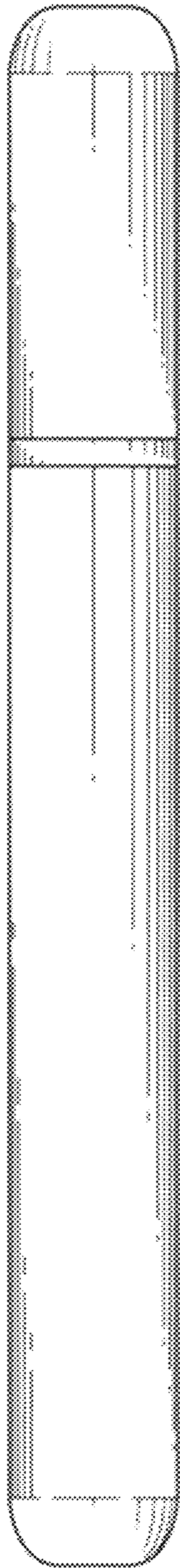


FIG. 4

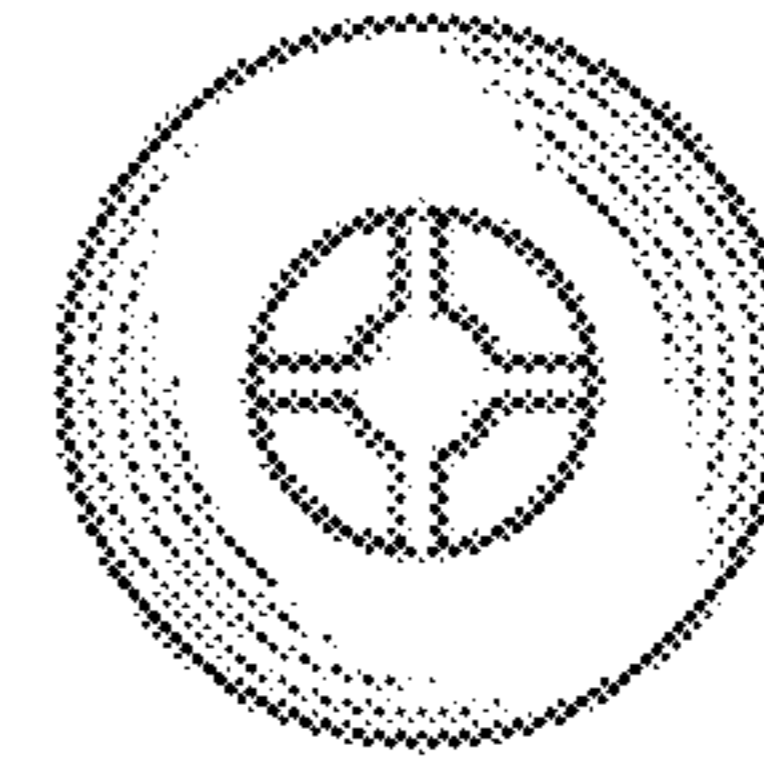


FIG. 6

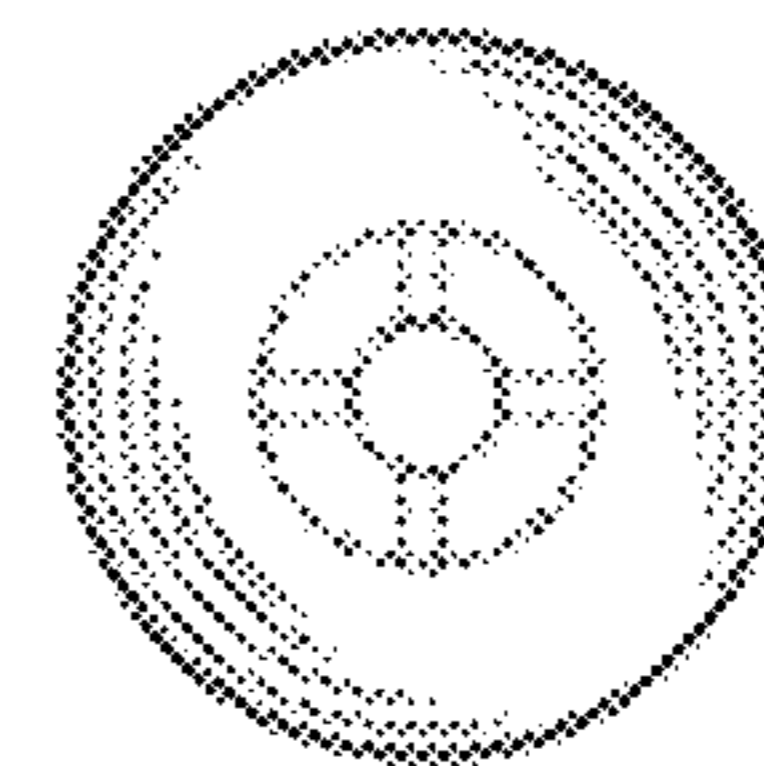


FIG. 5

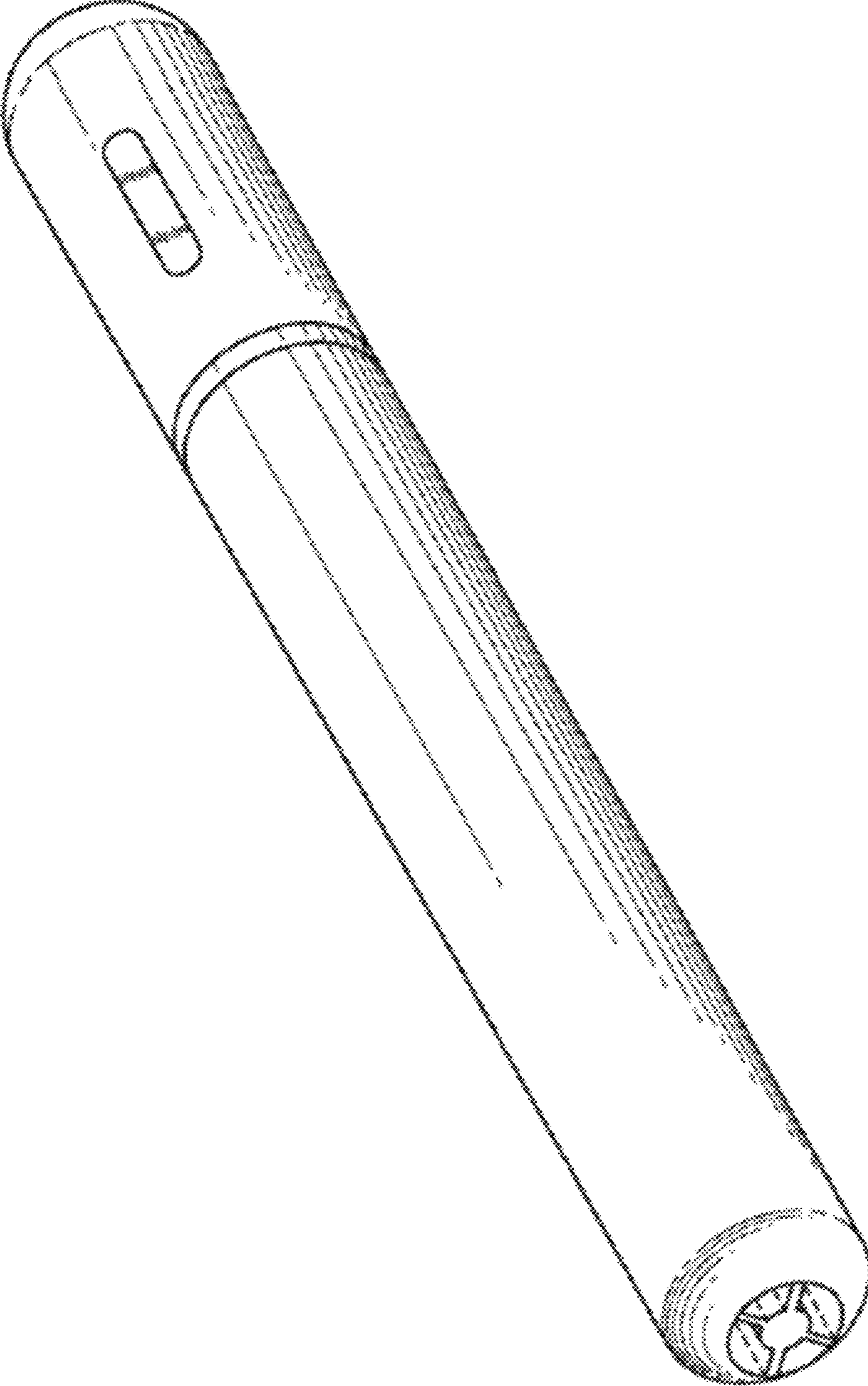


FIG. 7

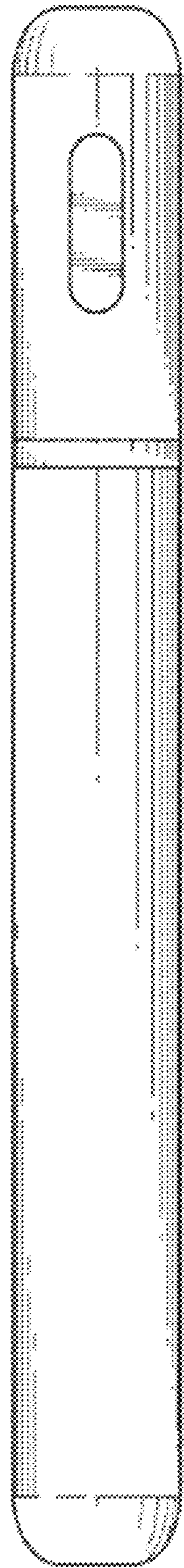


FIG. 8

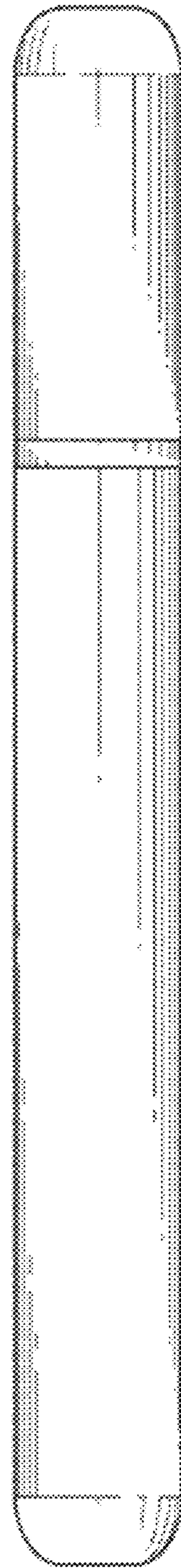


FIG. 9

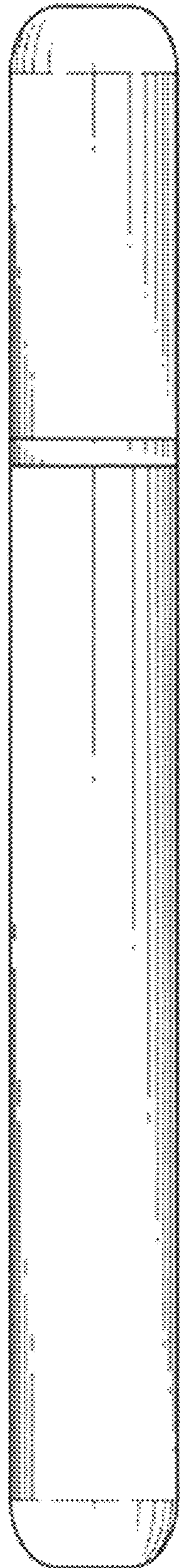


FIG. 10

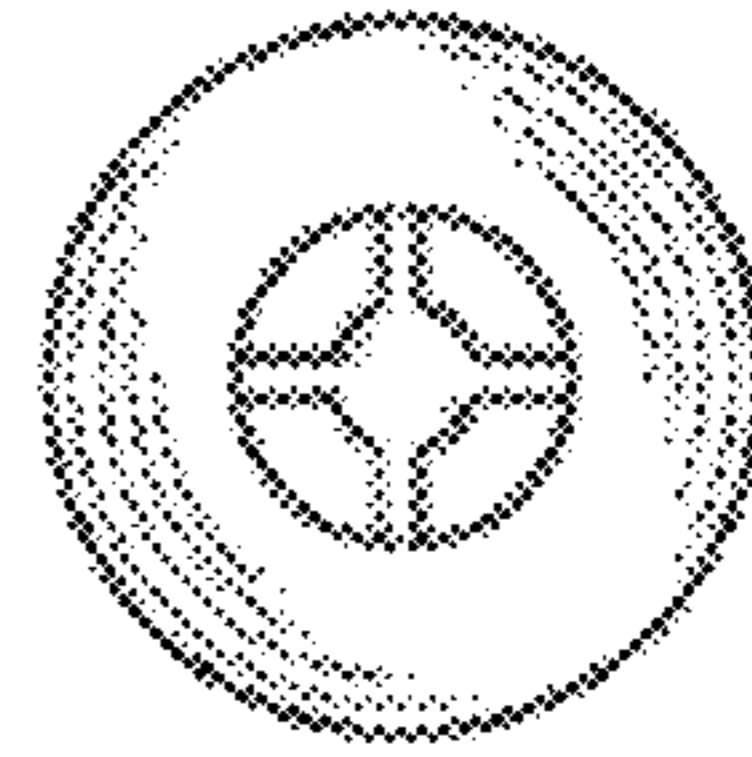


FIG. 12

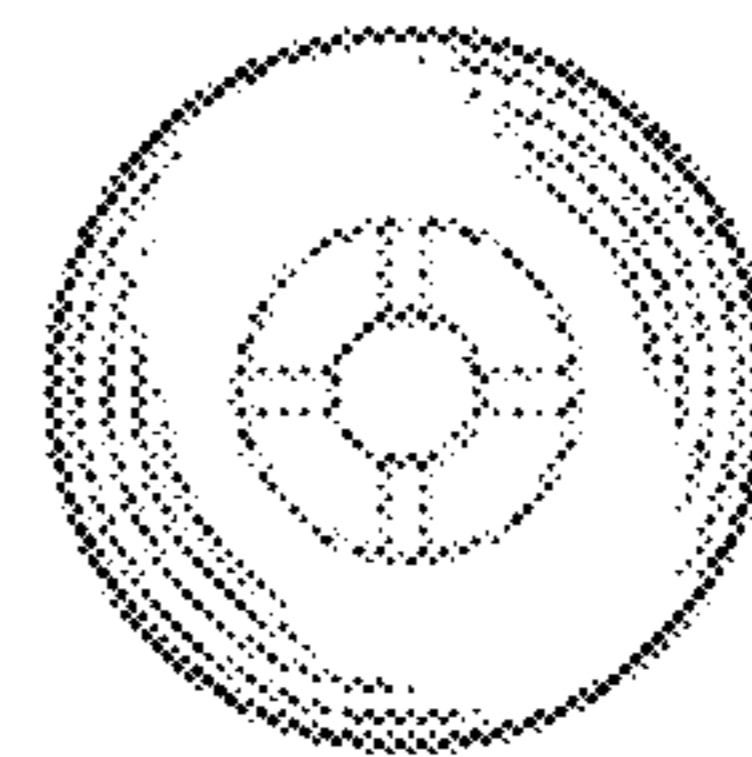


FIG. 11