



US00D491605S

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

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(45) **Date of Patent: ** Jun. 15, 2004**

(54) **WRITING INSTRUMENT**

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(73) Assignee: **Societe BIC (FR)**

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

(21) Appl. No.: **29/186,008**

(22) Filed: **Jul. 8, 2003**

(51) **LOC (7) Cl.** **19-06**

(52) **U.S. Cl.** **D19/51; D19/55; D19/56**

(58) **Field of Search** D19/35, 36, 41-51,
D19/53-58, 81-85; 401/6, 7, 8, 88, 99-101,
103-106, 107-117, 209

(56) **References Cited**

U.S. PATENT DOCUMENTS

| | | | | | |
|------------|---|---------|---------------|-------|----------|
| D450,088 S | * | 11/2001 | Banasik | | D19/51 |
| D453,187 S | * | 1/2002 | Keda | | D19/48 |
| D457,917 S | | 5/2002 | Traut et al. | | |
| D458,964 S | * | 6/2002 | Nakazawa | | D19/48 |
| D463,821 S | * | 10/2002 | Nishida | | D19/47 |
| D472,577 S | * | 4/2003 | Sakuno et al. | | D19/51 |
| D472,928 S | * | 4/2003 | Ikeda | | D19/50 X |
| D474,809 S | | 5/2003 | Willat et al. | | |
| D478,627 S | * | 8/2003 | Moon | | D19/55 X |
| D485,574 S | * | 1/2004 | Keil | | D19/50 |

OTHER PUBLICATIONS

BIC Corporation "BIC Is Back" Stationery Products Catalog 2001/2002, color photocopy of p. 11—Velocity® Ball Pen; Date of first use: Apr. 15, 2000.

Ningbo PGI Stationery Co., Ltd Web site, color print of Web page as viewed on Oct. 30, 2003; Date of first use: ca Aug. 1, 2003.

* cited by examiner

Primary Examiner—Martie K. Holtje
(74) *Attorney, Agent, or Firm*—Jones Day

(57) **CLAIM**

The ornamental design for a writing instrument, as shown and described.

DESCRIPTION

FIG. 1 is a right front perspective view of a first embodiment of a writing instrument, with a transparent barrel, according to the present invention;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a rear elevational view thereof;

FIG. 4 is a left side elevational view thereof, the right side view being a mirror image thereof;

FIG. 5 is a top plan view thereof;

FIG. 6 is a bottom plan view thereof;

FIG. 7 is a right side elevational view in an "in use" position;

FIG. 8 is a right side elevational view, a second internal actuation mechanism being shown for illustrative, environmental purposes only and forming no part of the claimed design;

FIG. 9 is a right front perspective view of a second embodiment of our design of FIG. 1, with an opaque barrel;

FIG. 10 is a front elevational view of FIG. 9;

FIG. 11 is a rear elevational view of FIG. 9;

FIG. 12 is a left side elevational view of FIG. 9;

FIG. 13 is a right side elevational view of FIG. 9;

FIG. 14 is a top plan view of FIG. 9;

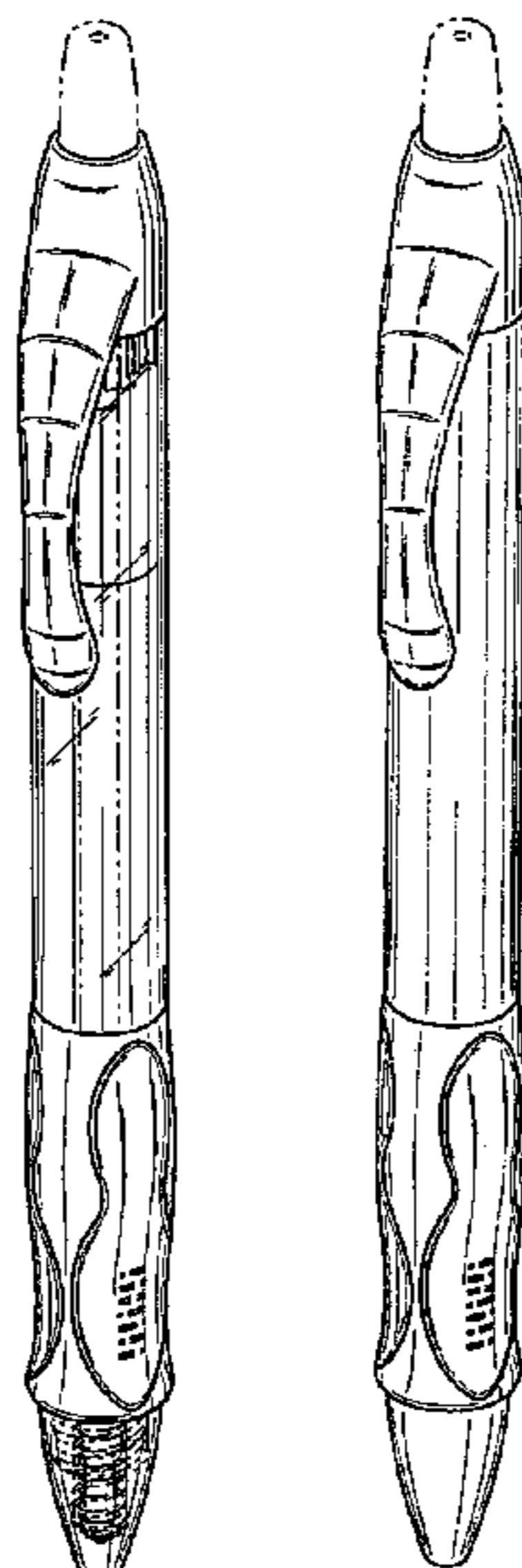
FIG. 15 is a bottom plan view of FIG. 9;

FIG. 16 is a right side elevational view in an "in use" position; and,

FIG. 17 is a right front perspective view of a third embodiment of our design of FIG. 1, with a transparent barrel and grip portion, all other views thereof being similar to FIGS. 2 through 7.

All portions shown in broken lines are environmental and illustrative only and form no part of the claimed design.

1 Claim, 17 Drawing Sheets



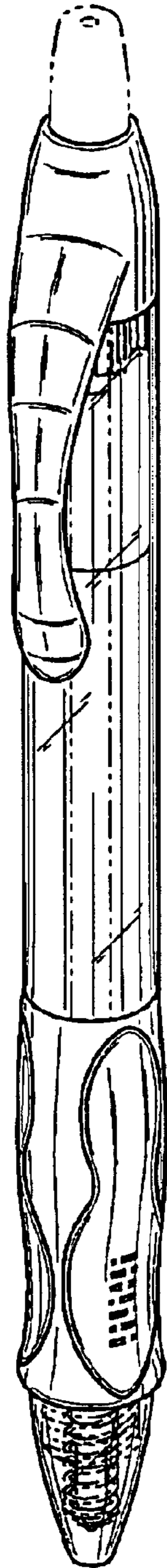


Fig. 1

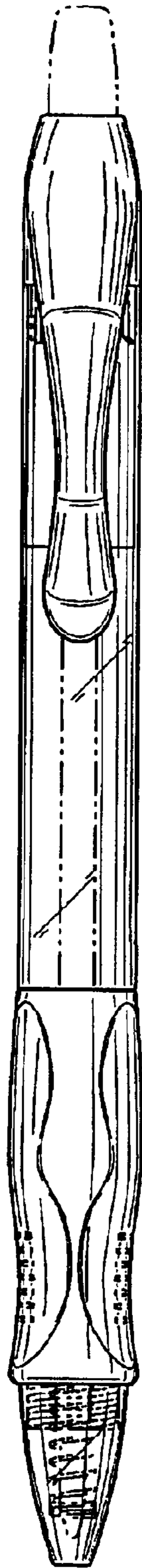


Fig. 2

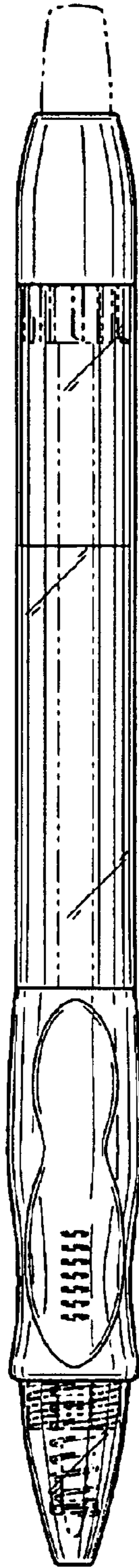


Fig. 3

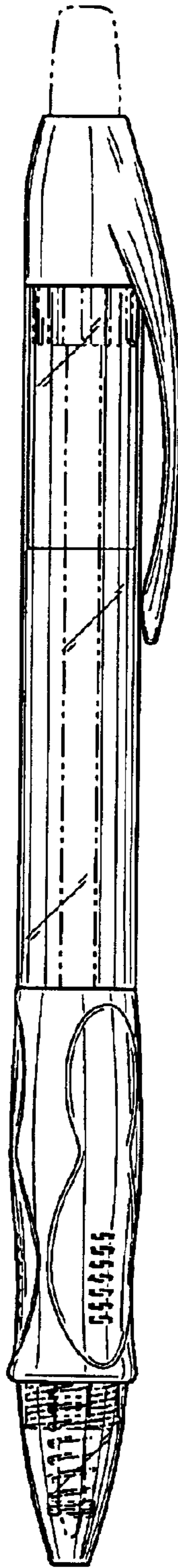


Fig. 4

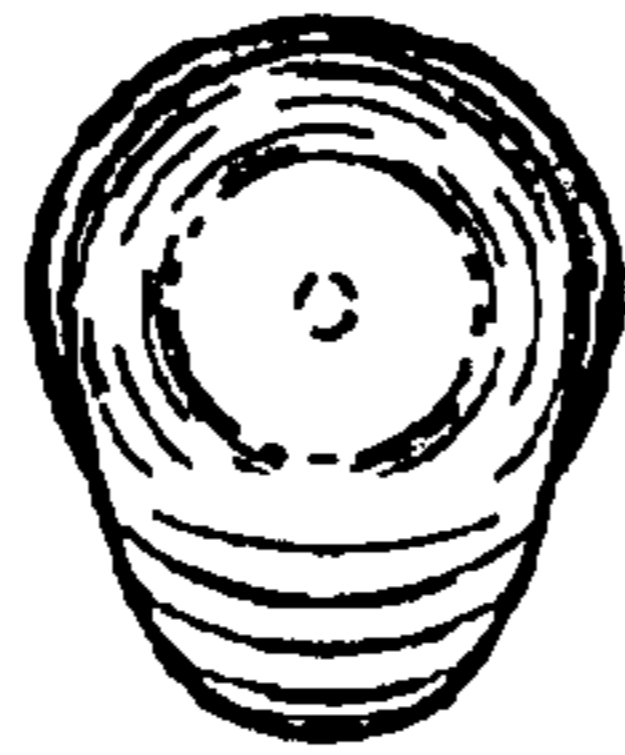


Fig. 5

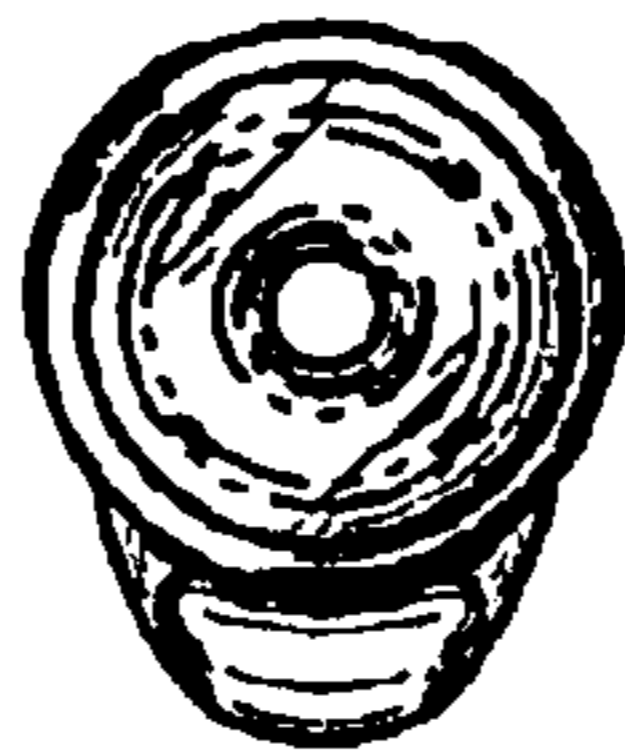


Fig. 6

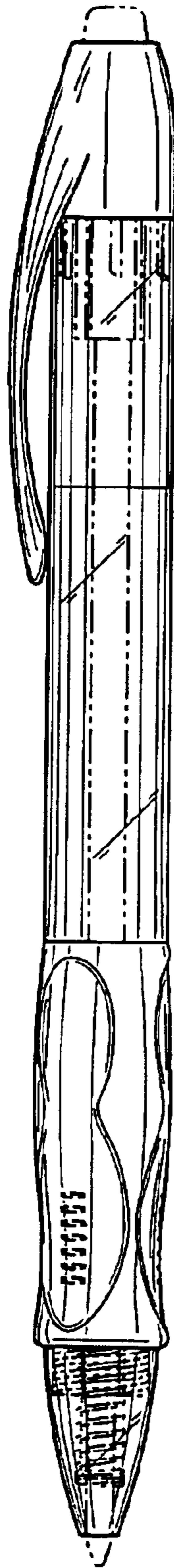


Fig. 7

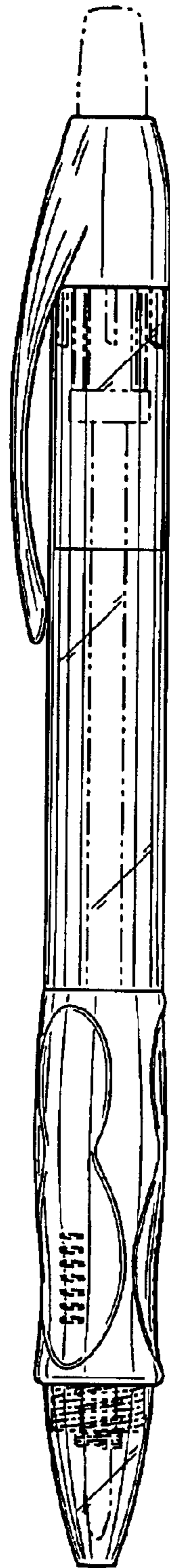


Fig. 8

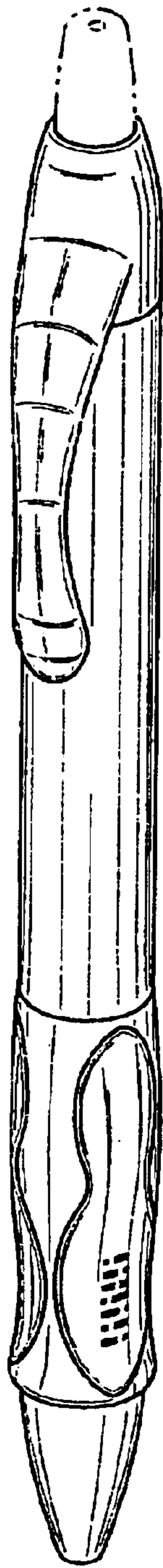


Fig. 9

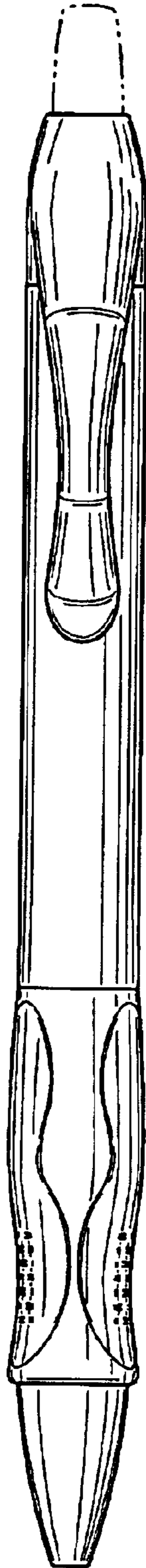


Fig. 10



Fig. 11

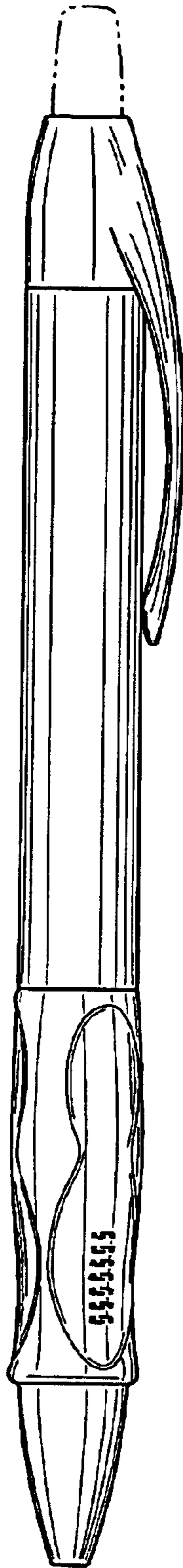


Fig. 12

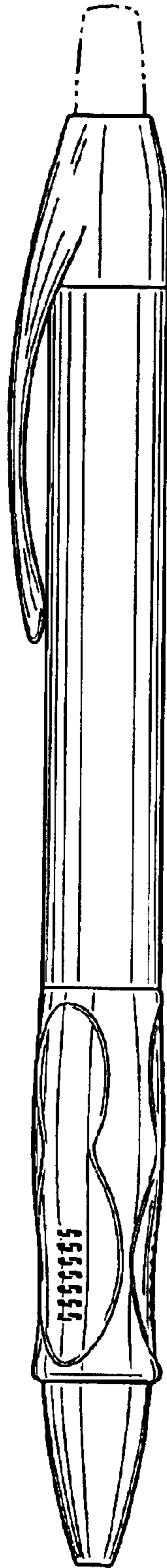


Fig. 13

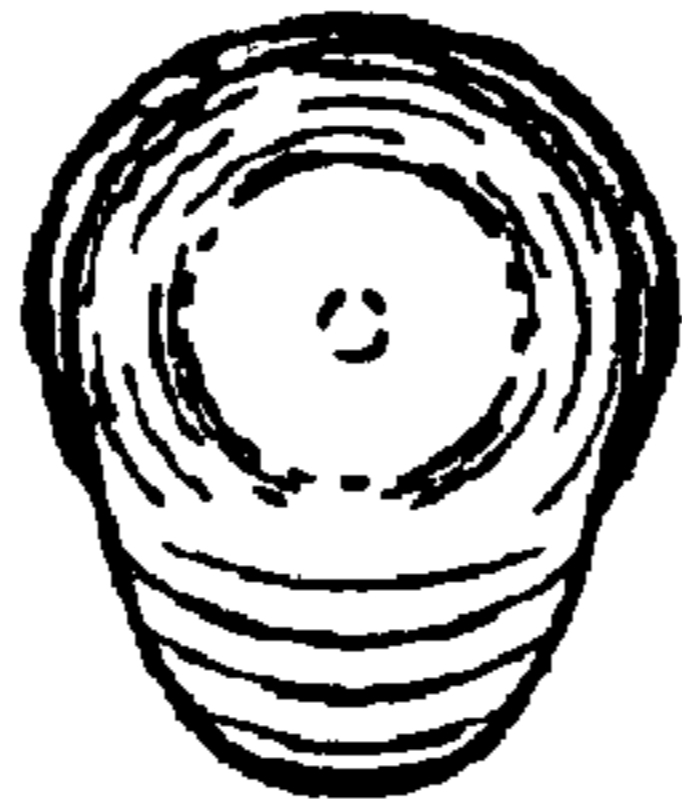


Fig. 14

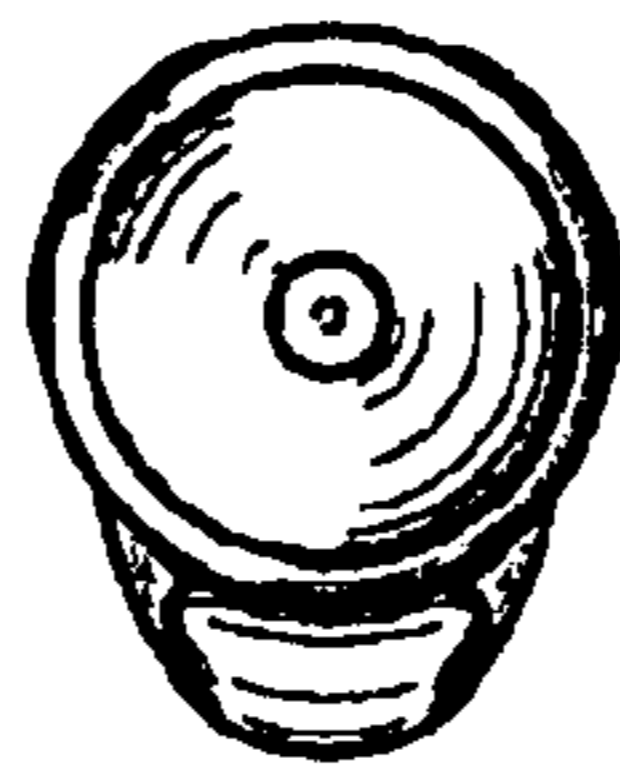


Fig. 15

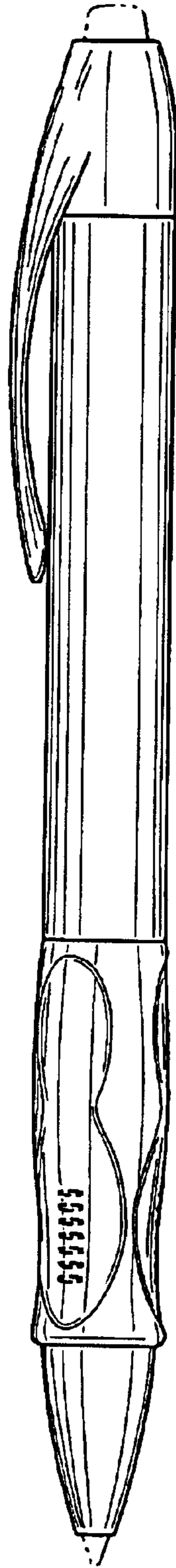


Fig. 16

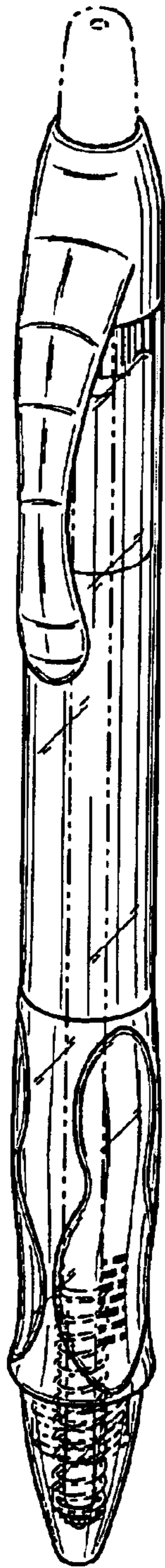


Fig. 17