

US00D903681S

(12) **United States Design Patent** (10) **Patent No.:** **US D903,681 S**
Tao (45) **Date of Patent:** **** Dec. 1, 2020**

(54) **MULTI-FUNCTION STYLUS**

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(72) Inventor: **Ning Tao**, Runan (CN)

(**) Term: **15 Years**

(21) Appl. No.: **29/699,124**

(22) Filed: **Jul. 23, 2019**

(51) **LOC (12) Cl.** **14-02**

(52) **U.S. Cl.**
USPC **D14/411**

(58) **Field of Classification Search**
USPC D14/372, 496, 432, 371, 125, 126, 129,
D14/299, 411; D16/300-342; 351/158,
351/153, 144; 345/7-9, 905; 455/344;
348/115, 53, 121, 739
CPC G02B 27/017; G06F 3/016; G06F 3/033;
G06F 3/0317; G06F 3/03545; G06F
3/041; G06K 9/222
See application file for complete search history.

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Rubber Tip,Stylus Pen for Touch Screen Devices—Black, https://www.amazon.com/Capacitive-Ballpoint-Penyeah-Stylus-Writing-Devices-Black/dp/B07GF8FQRK/ref=sr_1_1?m=A3MC30DUW6TSHH&marketplaceID=ATVPDKIKX0DER&qid=1562730770&s=merchant-items&sr=1-1.

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(57) **CLAIM**

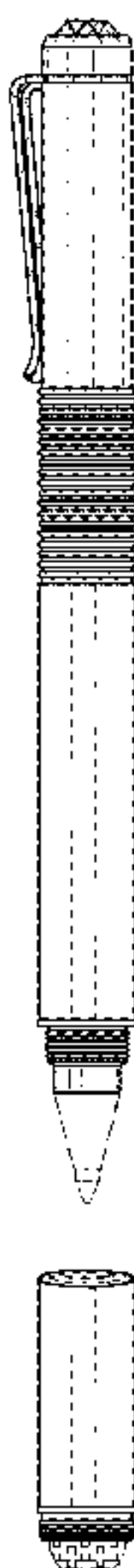
I claim the ornamental design for a multi-function stylus, as shown and described.

DESCRIPTION

FIG. 1 is a Perspective view of a multi-function stylus showing my new design;
FIG. 2 is a Front view of the multi-function stylus as shown in FIG. 1;
FIG. 3 is a Back view of the multi-function stylus as shown in FIG. 1;
FIG. 4 is a Left-side view of the multi-function stylus as shown in FIG. 1;
FIG. 5 is a Right-side view of the multi-function stylus as shown in FIG. 1;
FIG. 6 is a Top view of the multi-function stylus as shown in FIG. 1;
FIG. 7 is a Bottom view of the multi-function stylus as shown in FIG. 1;
FIG. 8 is Two-side open view of the multi-function stylus as shown in FIG. 1;
FIG. 9 is One-side open view of the multi-function stylus as shown in FIG. 1; and,
FIG. 10 is other side open view of the multi-function stylus as shown in FIG. 1.

The broken lines are only for environmental purposes and form no part of the claimed design.

1 Claim, 9 Drawing Sheets



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Capacitive Stylus Pen and Ballpoint Pen Writing, Penyeah 4-in-1 Touch Screen Stylus—Writing Pen & Disc Tip & Mesh Fiber Tip & Rubber Tip, High Sensitivity and Precision Stylus Pens Universal for Touch Screen Devices, https://www.amazon.ca/Capacitive-Stylus-Ballpoint-Writing-Penyeah/dp/B07NW883T4/ref=sr_1_3?keywords=penyeah+stylus&qid=1562770546&s=gateway&sr=8-3.

Yacig Capacitive Stylus Pen, High Sensitivity and Precision Touch Screen Stylus Compatible with Universal Touch Screen Devices, 4-in-1, Black, https://www.amazon.ca/Yacig-Capacitive-Sensitivity-Precision-Compatible/dp/B07HQ91QSJ/ref=sr_1_1?keywords=yacig+stylus&qid=1562770582&s=gateway&sr=8-1.

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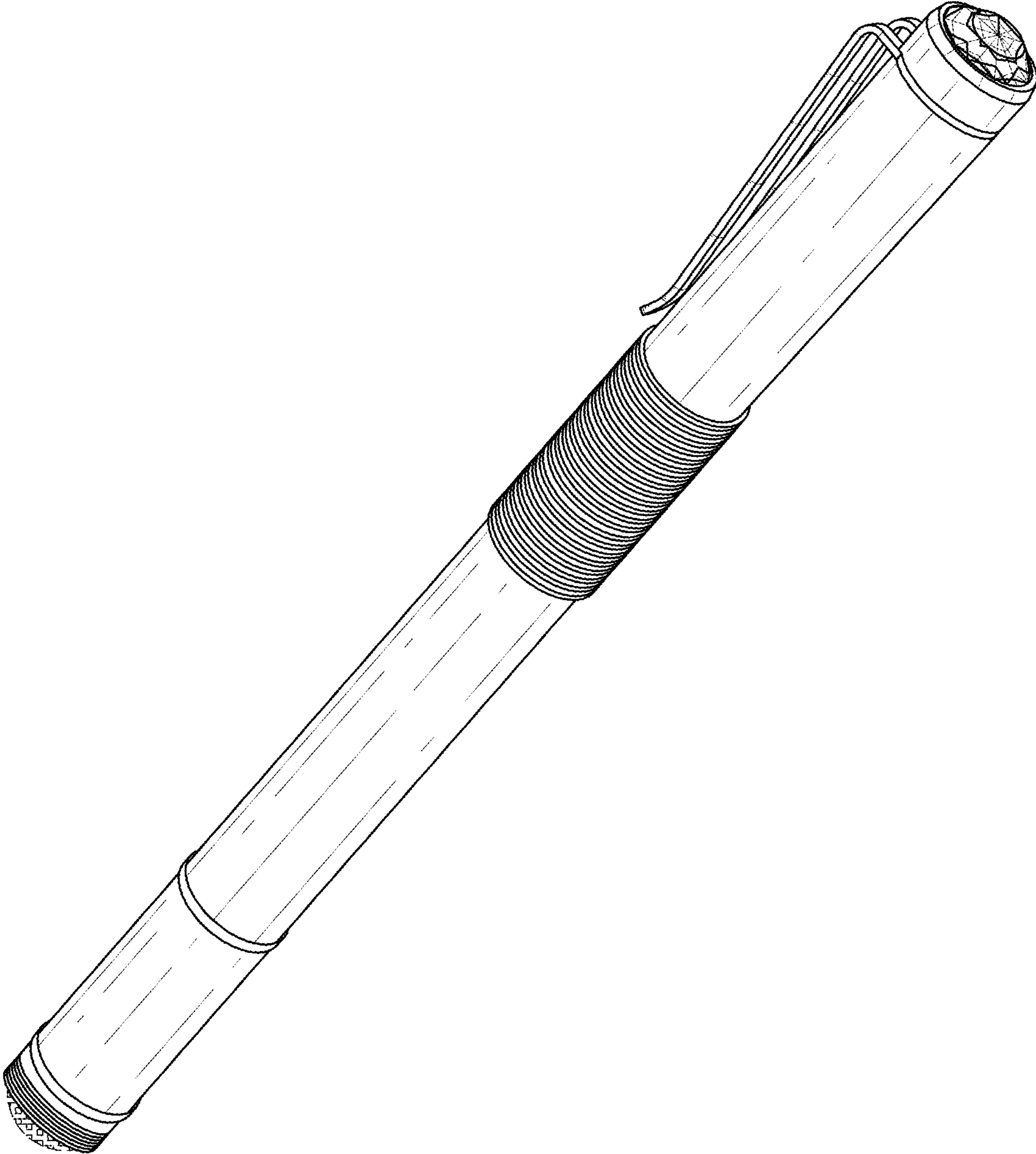


FIG. 1

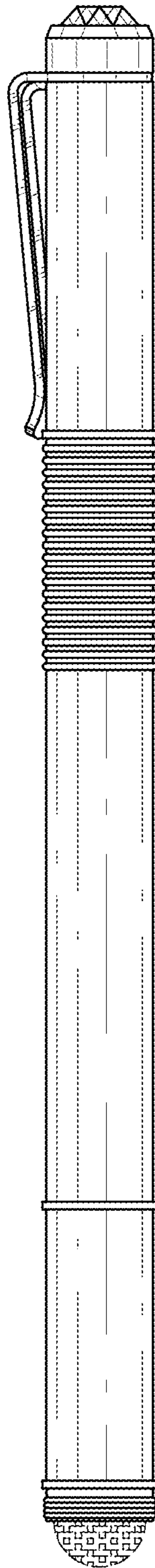


FIG. 2

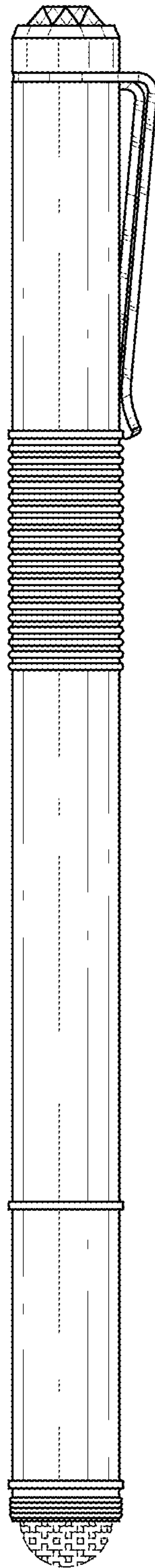


FIG. 3

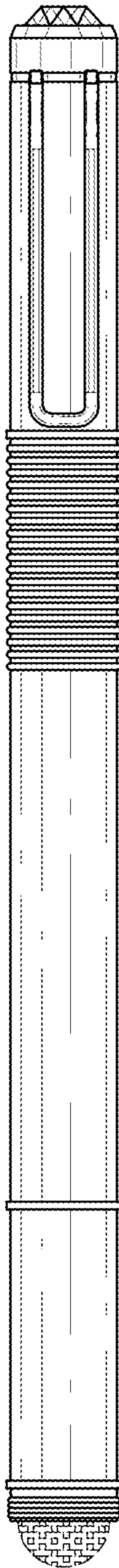


FIG. 4

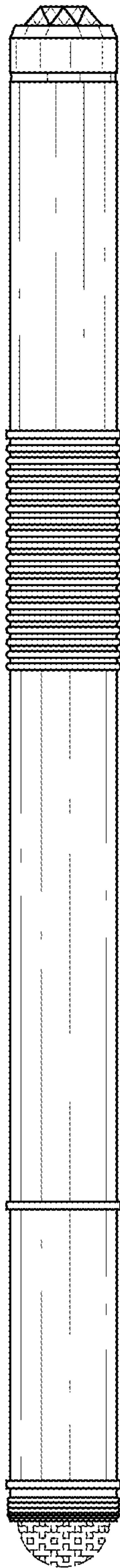


FIG. 5

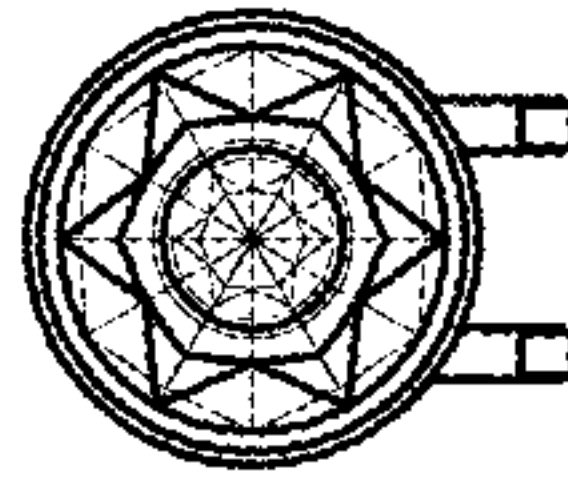


FIG. 6

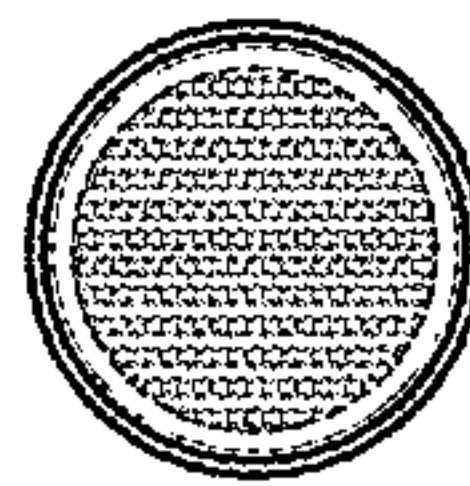


FIG. 7

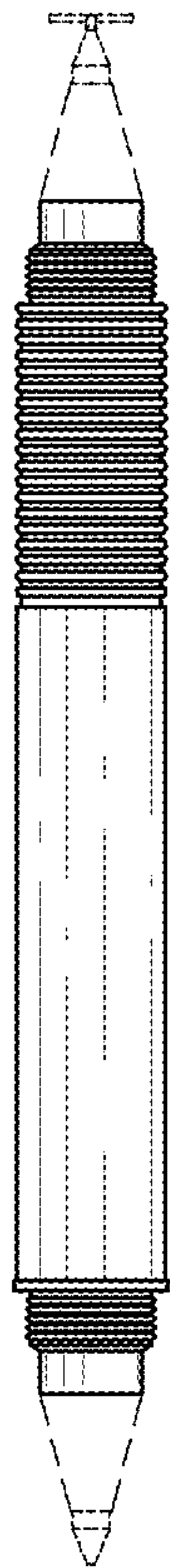
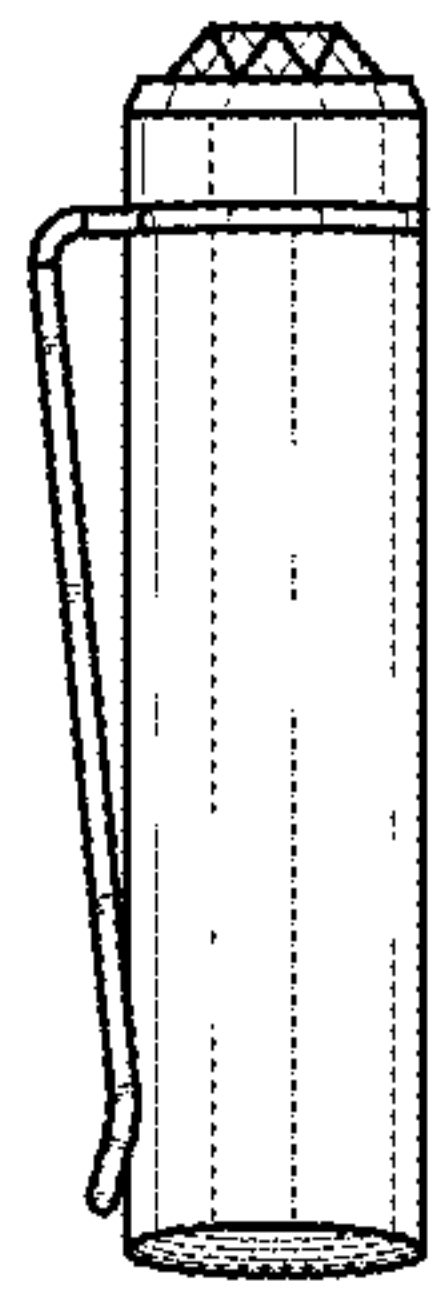


FIG. 8

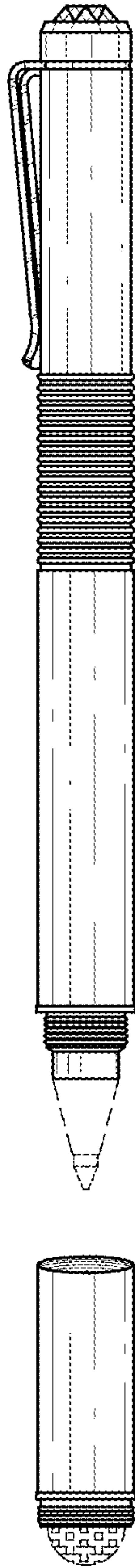


FIG. 9

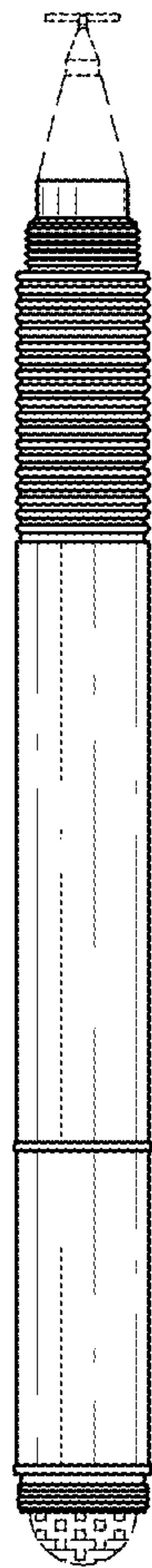


FIG. 10