

US00D383988S

# United States Patent [19] Luebke

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[54] **NON-CONTACT ELECTRICAL PROBE**  
[75] Inventor: **Thomas M. Luebke**, Menomonee Falls, Wis.  
[73] Assignee: **Applied Power Inc.**, Butler, Wis.  
[\*\*] Term: **14 Years**

3,919,631 11/1975 Brown ..... 324/933 X  
4,006,409 2/1977 Adams ..... 324/51  
4,533,864 8/1985 Austin ..... 324/51  
4,724,382 2/1988 Schauerte ..... 324/133  
5,103,165 4/1992 Sirattz ..... 324/133  
5,363,045 11/1994 Martin et al. .... 324/72.5 X  
5,430,604 7/1995 Wong ..... 324/725 X

[21] Appl. No.: **56,023**  
[22] Filed: **Jun. 20, 1996**

### FOREIGN PATENT DOCUMENTS

B-53189/86 8/1986 Australia .

[51] **LOC (6) Cl.** ..... **10-04**  
[52] **U.S. Cl.** ..... **D10/78**  
[58] **Field of Search** ..... **D10/78; D19/49,**  
**D19/56; 324/22.5, 133, 149, 158, 501,**  
**519, 527, 530, 555, 556**

### OTHER PUBLICATIONS

FCB International Co., Walnut Creek, Cal., brochure entitled "Electric Finder", undated, admitted prior art.

*Primary Examiner*—Antoine Duval Davis  
*Attorney, Agent, or Firm*—Quarles & Brady

### [56] References Cited

### [57] CLAIM

#### U.S. PATENT DOCUMENTS

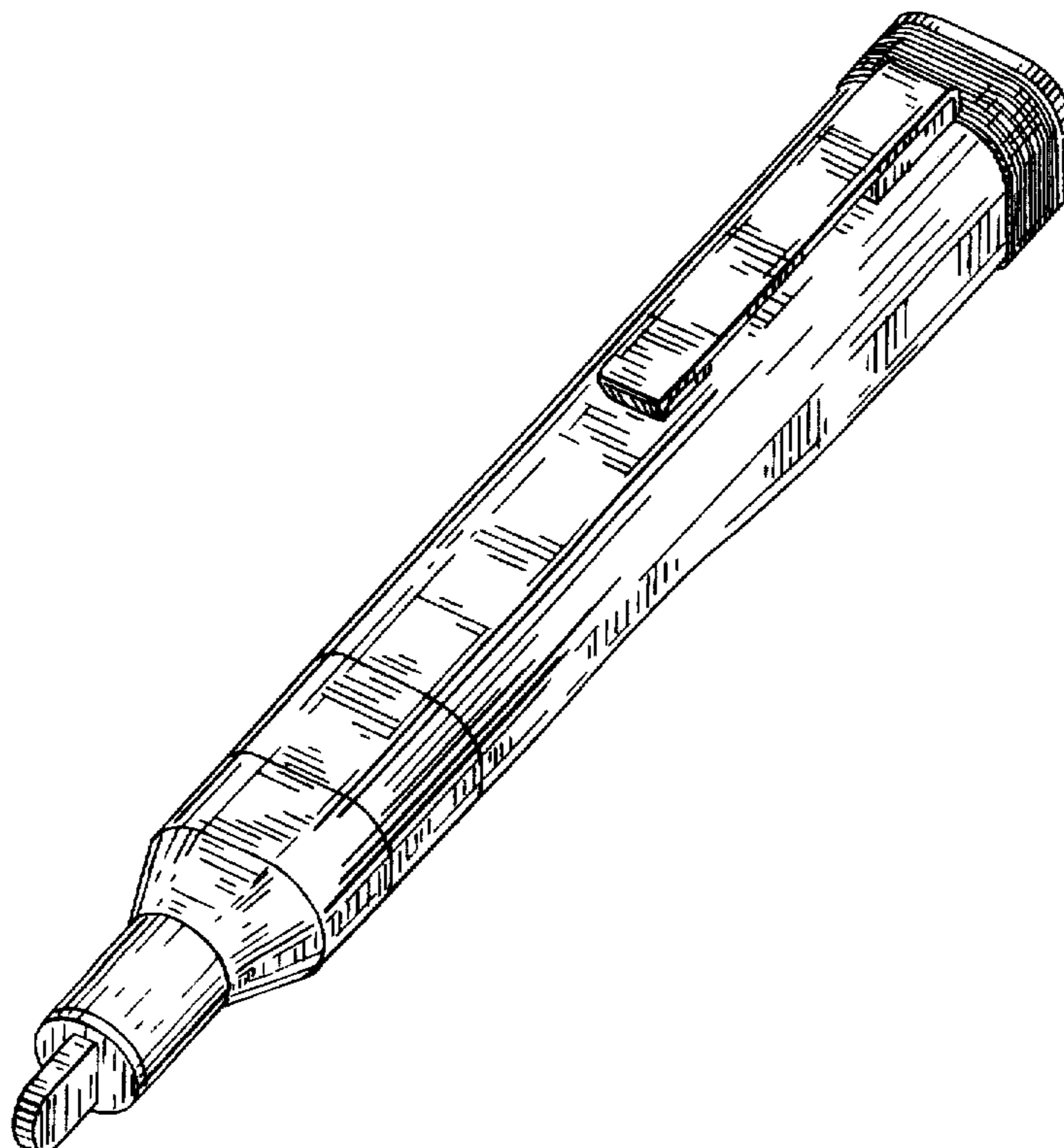
The ornamental design for a non-contact electrical probe, as shown and described.

- D. 214,755 7/1969 McPhee ..... D52/6
- D. 222,138 10/1971 Palmer et al. .... D26/1
- D. 243,717 3/1977 Edmark et al. .... D83/1
- D. 266,270 9/1982 Sugawara et al. .... D24/17
- D. 287,473 12/1986 Ueno ..... D10/57
- D. 299,318 1/1989 Chiang ..... D10/78
- D. 342,087 12/1993 Mear et al. .... D19/36
- D. 342,088 12/1993 Sonntag et al. .... D19/48
- D. 351,562 10/1994 Moffatt et al. .... D10/78
- D. 371,747 7/1996 Strader ..... D10/78
- 2,476,115 7/1949 Runbaken ..... 175/183
- 2,536,577 1/1951 Simmons et al. .... 175/183
- 3,822,598 7/1974 Brothers et al. .... 73/362
- 3,826,981 7/1974 Ross ..... 324/72.5

### DESCRIPTION

FIG. 1 is a perspective view of a non-contact electrical probe showing my new design;  
FIG. 2 is a front elevational view thereof;  
FIG. 3 is a right side elevational view thereof, the left side elevational view being a mirror image of FIG. 3;  
FIG. 4 is a top elevational view thereof;  
FIG. 5 is a bottom elevational view thereof; and,  
FIG. 6 is a rear elevational view thereof.

**1 Claim, 2 Drawing Sheets**



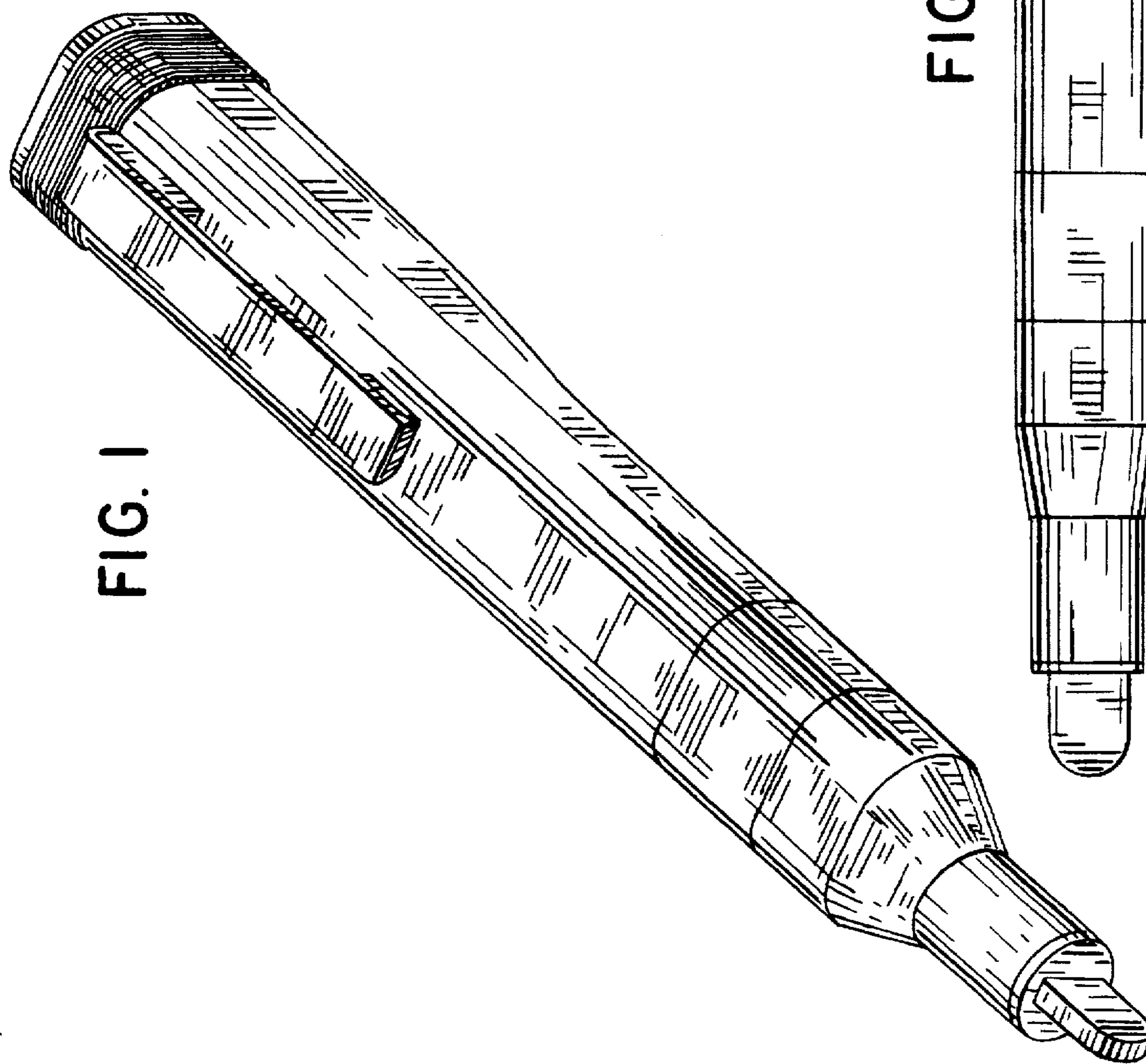


FIG. 1

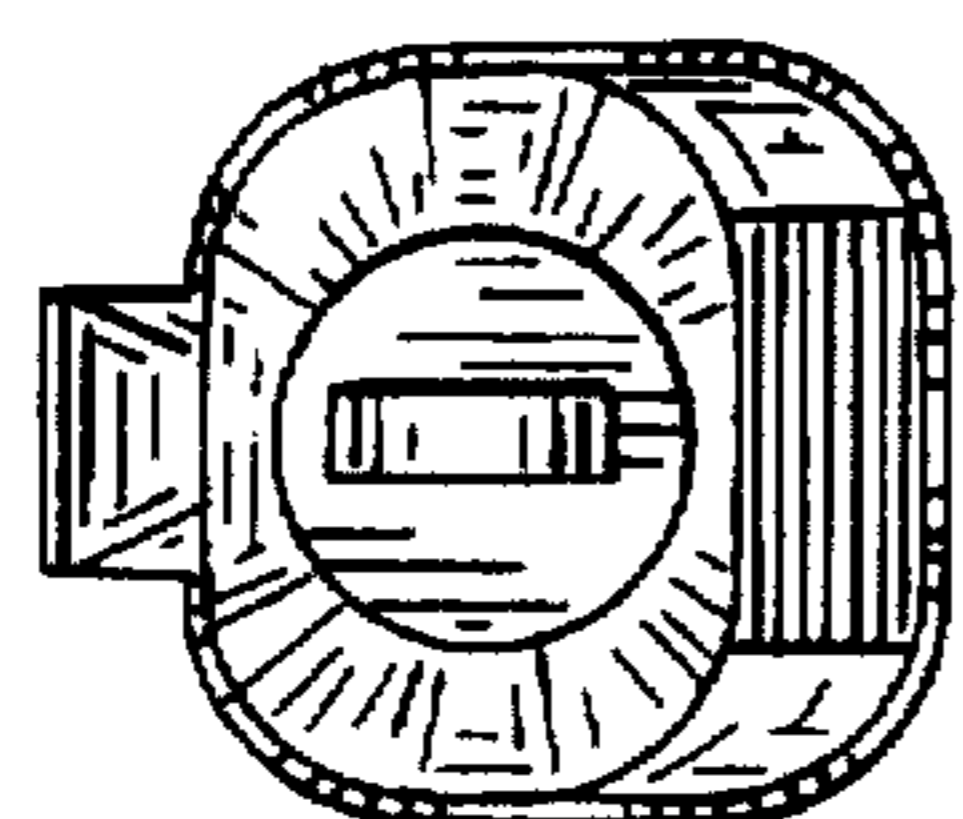


FIG. 2

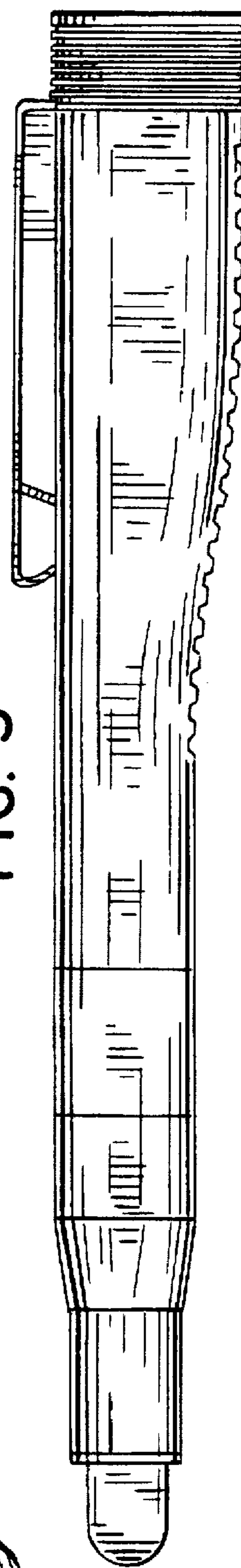


FIG. 3

FIG. 4

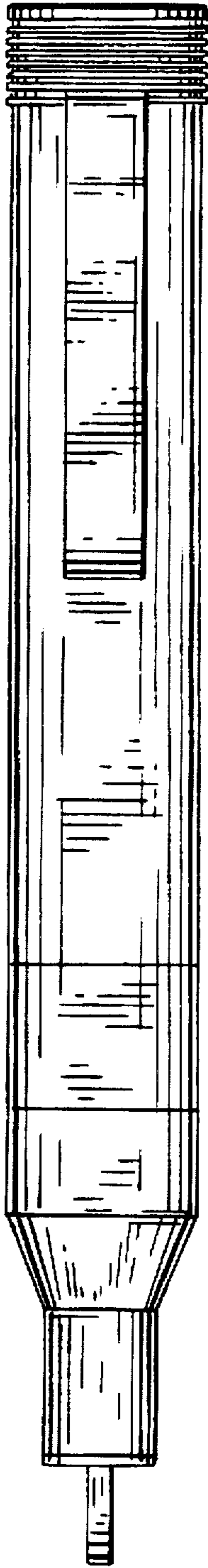


FIG. 5

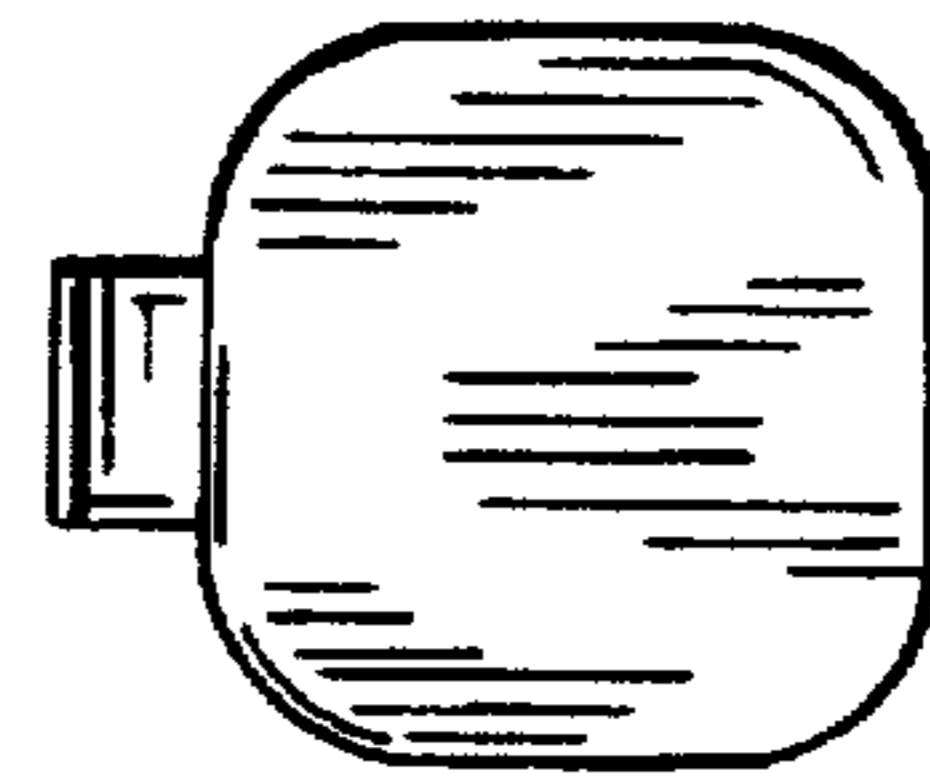
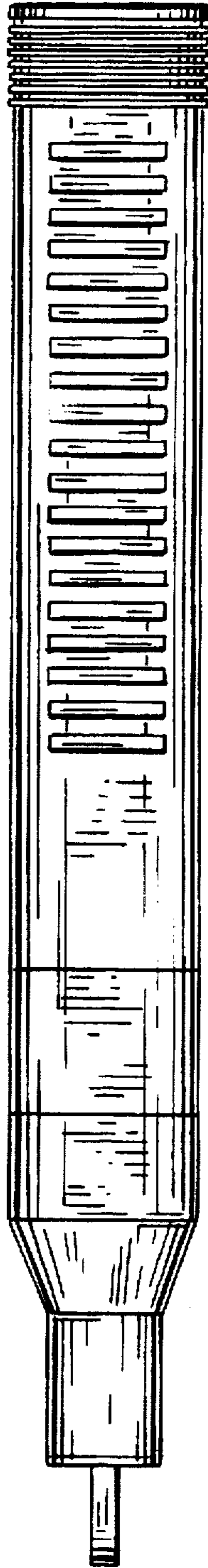


FIG. 6