



US00D690463S

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

(10) **Patent No.:** **US D690,463 S**  
(45) **Date of Patent:** **\*\* Sep. 24, 2013**

(54) **ENVELOPED COLUMN CORE COSMETIC APPLICATOR WITH FEED HOLE**

(75) Inventors: **Thomas F. Holloway**, Southbury, CT (US); **Stephen G. Dudienski**, Ansonia, CT (US); **Raymond P. Legassie**, Laconia, NH (US)

(73) Assignee: **HCP Packaging USA, Inc.**, Shelton, CT (US)

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

(21) Appl. No.: **29/391,275**

(22) Filed: **May 5, 2011**

(51) **LOC (9) Cl.** ..... **28-02**

(52) **U.S. Cl.**  
USPC ..... **D28/7**

(58) **Field of Classification Search**  
USPC ..... D28/7, 8, 20–22, 30–31, 76, 85,  
D28/99; 132/108, 202, 208, 317.32;  
401/202–207, 261–267; D4/132–135;  
D24/119

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,446,880 A 5/1984 Gueret et al.  
4,458,701 A 7/1984 Holland

(Continued)

FOREIGN PATENT DOCUMENTS

DE 19911763 9/2000  
EP 0038524 4/1981

(Continued)

*Primary Examiner* — Zenia Bennett

(74) *Attorney, Agent, or Firm* — O’Connell Law Firm;  
Thomas P. O’Connell

(57) **CLAIM**

The new and ornamental design for an enveloped column core cosmetic applicator with feed hole, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of the enveloped column core cosmetic applicator with feed hole with the end portion flocked;

FIG. 2 is a top plan view of the enveloped column core cosmetic applicator with feed hole;

FIG. 3 is a view in right side elevation of the enveloped column core cosmetic applicator with feed hole with the view in left side elevation being a mirror image thereof;

FIG. 4 is a bottom plan view of the enveloped column core cosmetic applicator with feed hole;

FIG. 5 is a view in rear elevation of the enveloped column core cosmetic applicator with feed hole;

FIG. 6 is a view in front elevation of the enveloped column core cosmetic applicator with feed hole;

FIG. 7 is a perspective view of the enveloped column core cosmetic applicator with feed hole with the end portion flocked as affixed to an applicator wand depicted with broken lines, the applicator wand not forming part of the invention;

FIG. 8 is a top plan view of the enveloped column core cosmetic applicator with feed hole with the end portion flocked as affixed to an applicator wand depicted with broken lines, the applicator wand not forming part of the invention;

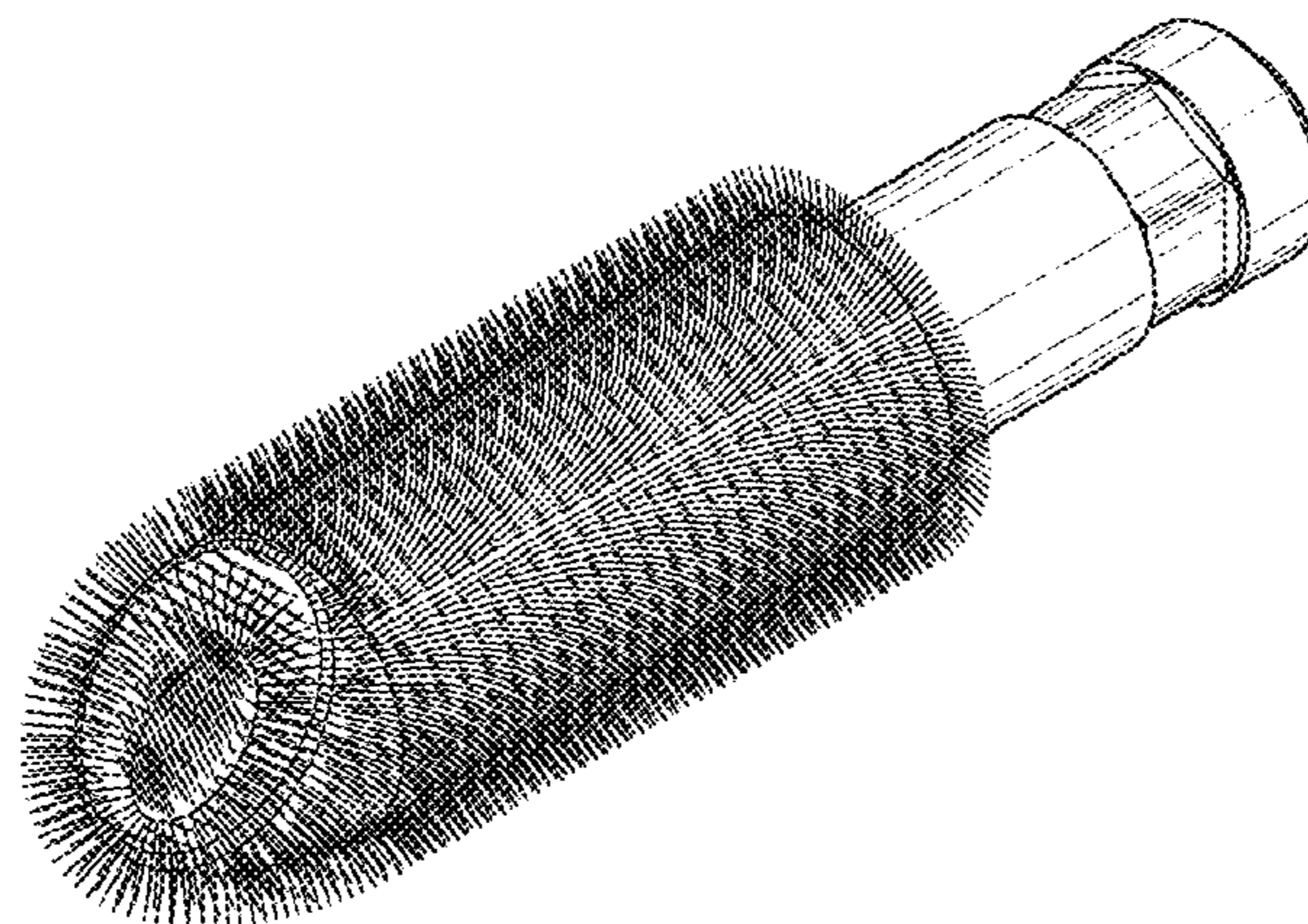
FIG. 9 is a view in right side elevation of the enveloped column core cosmetic applicator with feed hole with the end portion flocked as affixed to an applicator wand depicted with broken lines, the applicator wand not forming part of the invention, and with the view in left side elevation being a mirror image thereof;

FIG. 10 is a bottom plan view of the enveloped column core cosmetic applicator with feed hole with the end portion flocked as affixed to an applicator wand depicted with broken lines, the applicator wand not forming part of the invention;

FIG. 11 is a view in front elevation of the enveloped column core cosmetic applicator with feed hole with the end portion flocked as affixed to an applicator wand depicted with broken lines, the applicator wand not forming part of the invention; and,

FIG. 12 is a view in rear elevation of the enveloped column core cosmetic applicator with feed hole with the end portion flocked as affixed to an applicator wand depicted with broken lines, the applicator wand not forming part of the invention. The broken lines are shown for illustrative purposes only and form no part of the claimed design.

**1 Claim, 4 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

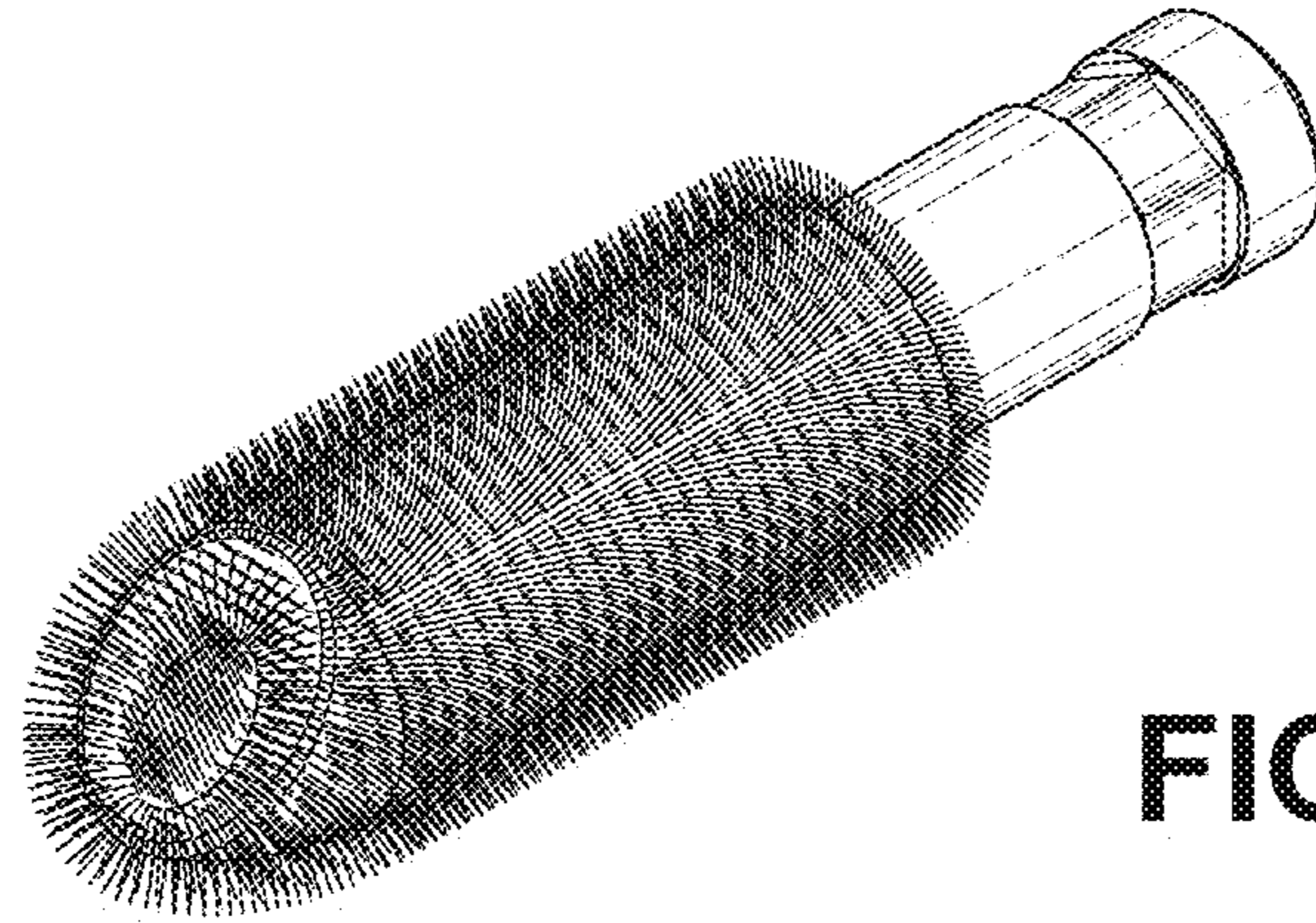
4,527,575 A 7/1985 Vasas  
 4,635,659 A 1/1987 Spatz  
 4,964,429 A 10/1990 Cole  
 5,722,436 A 3/1998 Vandromme et al.  
 6,070,598 A 6/2000 Gueret  
 6,260,558 B1 7/2001 Neuner  
 6,345,626 B1 2/2002 Bouix  
 6,616,366 B1 9/2003 Weihrauch  
 D491,811 S \* 6/2004 Kostow ..... D9/504  
 D537,564 S \* 2/2007 Montoli ..... D28/7  
 D538,975 S \* 3/2007 Montoli ..... D28/7  
 D541,979 S \* 5/2007 Montoli ..... D28/7  
 D544,644 S \* 6/2007 Hartstock et al. .... D28/7  
 D561,046 S \* 2/2008 Kerman ..... D9/697  
 7,325,550 B2 2/2008 Eckers et al.  
 D586,048 S \* 2/2009 Hartstock et al. .... D28/76

D614,347 S \* 4/2010 Uehara et al. .... D28/7  
 D617,045 S \* 6/2010 Uehara et al. .... D28/7  
 7,785,026 B2 \* 8/2010 Eng et al. .... 401/37  
 D628,741 S \* 12/2010 Uehara et al. .... D28/7  
 D633,650 S \* 3/2011 Uehara et al. .... D28/7  
 D663,836 S \* 7/2012 Ruiz et al. .... D24/133  
 2007/0033760 A1 2/2007 Dumler  
 2007/0062551 A1 3/2007 De Brouwer et al.  
 2007/0062552 A1 3/2007 De Brouwer et al.  
 2007/0181143 A1 8/2007 Montoli  
 2008/0060668 A1 3/2008 Legassie

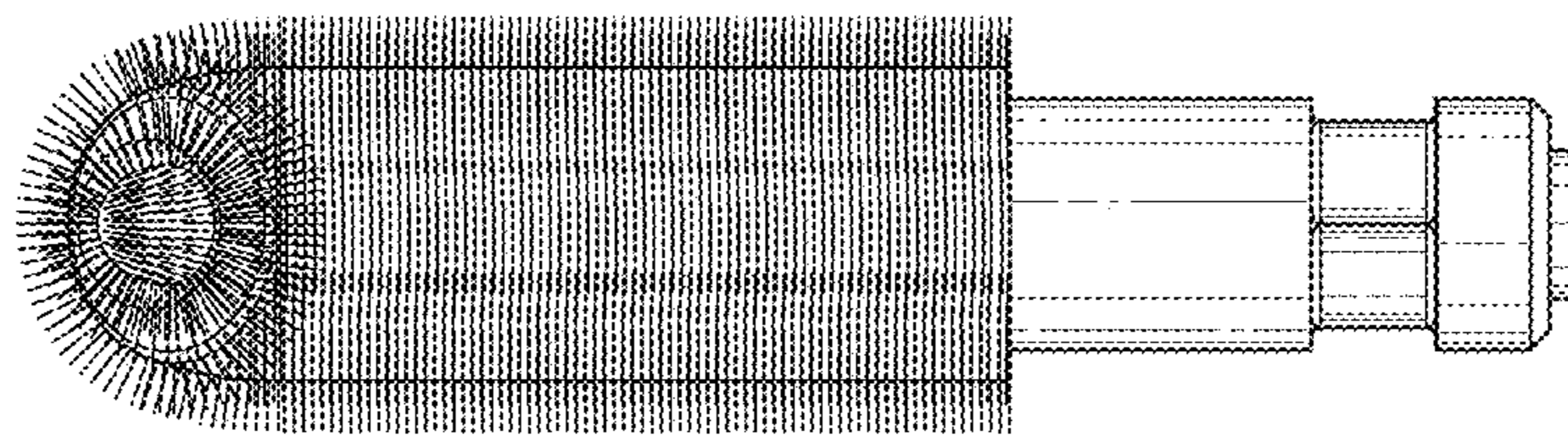
FOREIGN PATENT DOCUMENTS

EP 1752063 2/2007  
 FR 2890837 3/2007  
 WO WO0054623 9/2000  
 WO WO02056726 7/2002  
 WO W02008135678 A1 11/2008

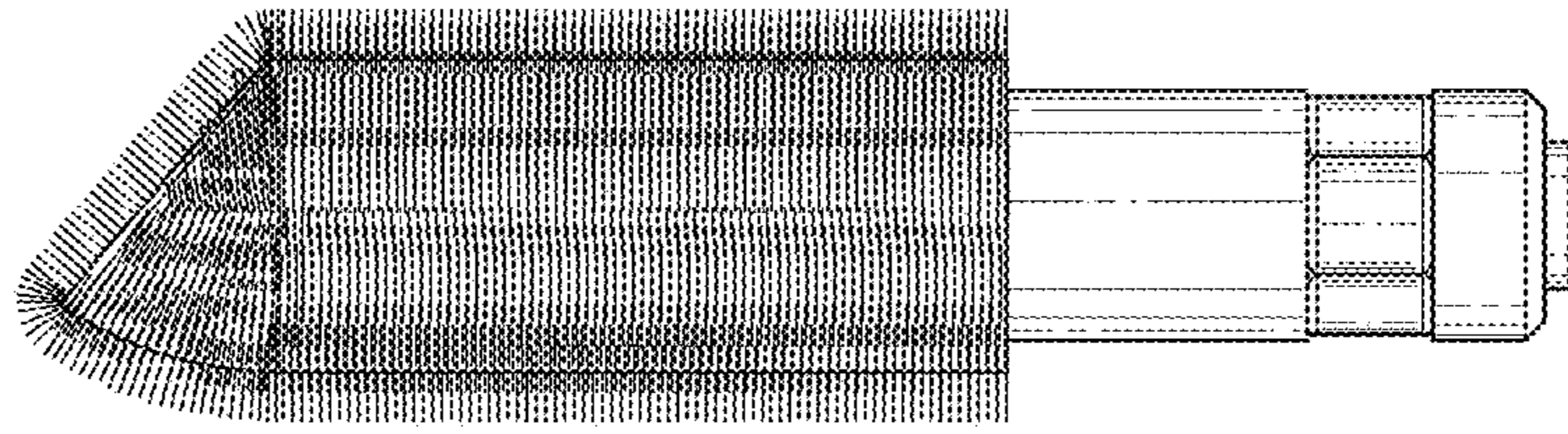
\* cited by examiner



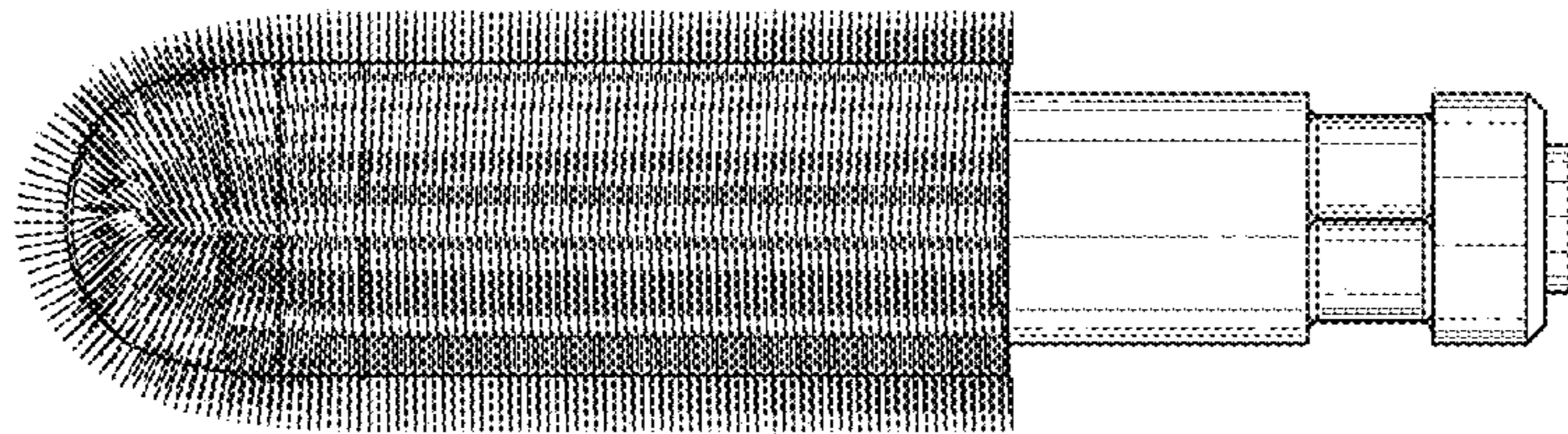
**FIG. 1**



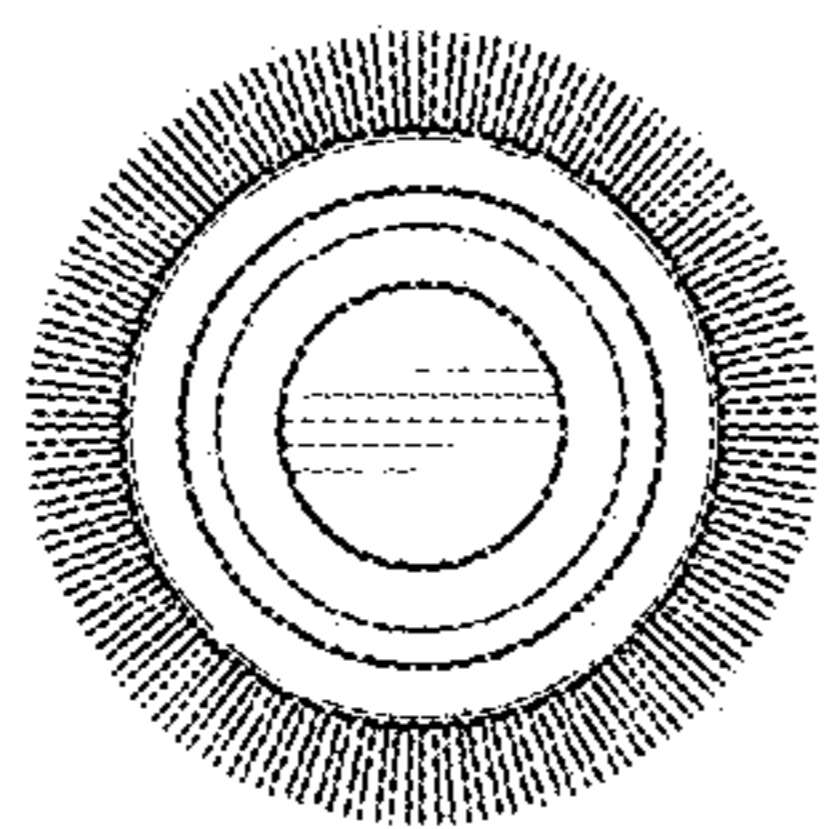
**FIG. 2**



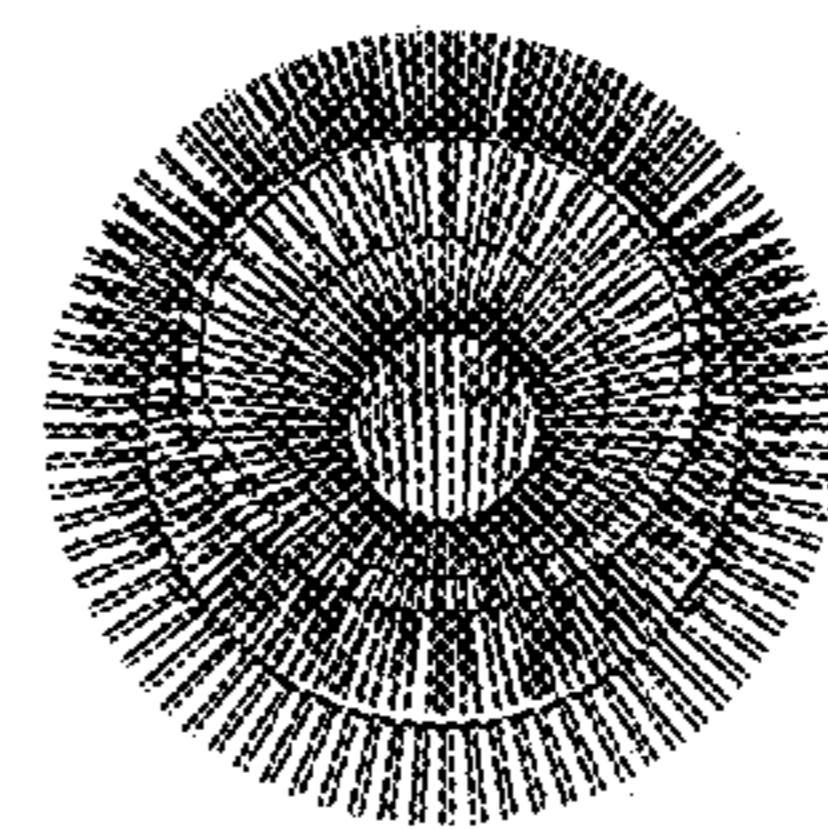
**FIG. 3**



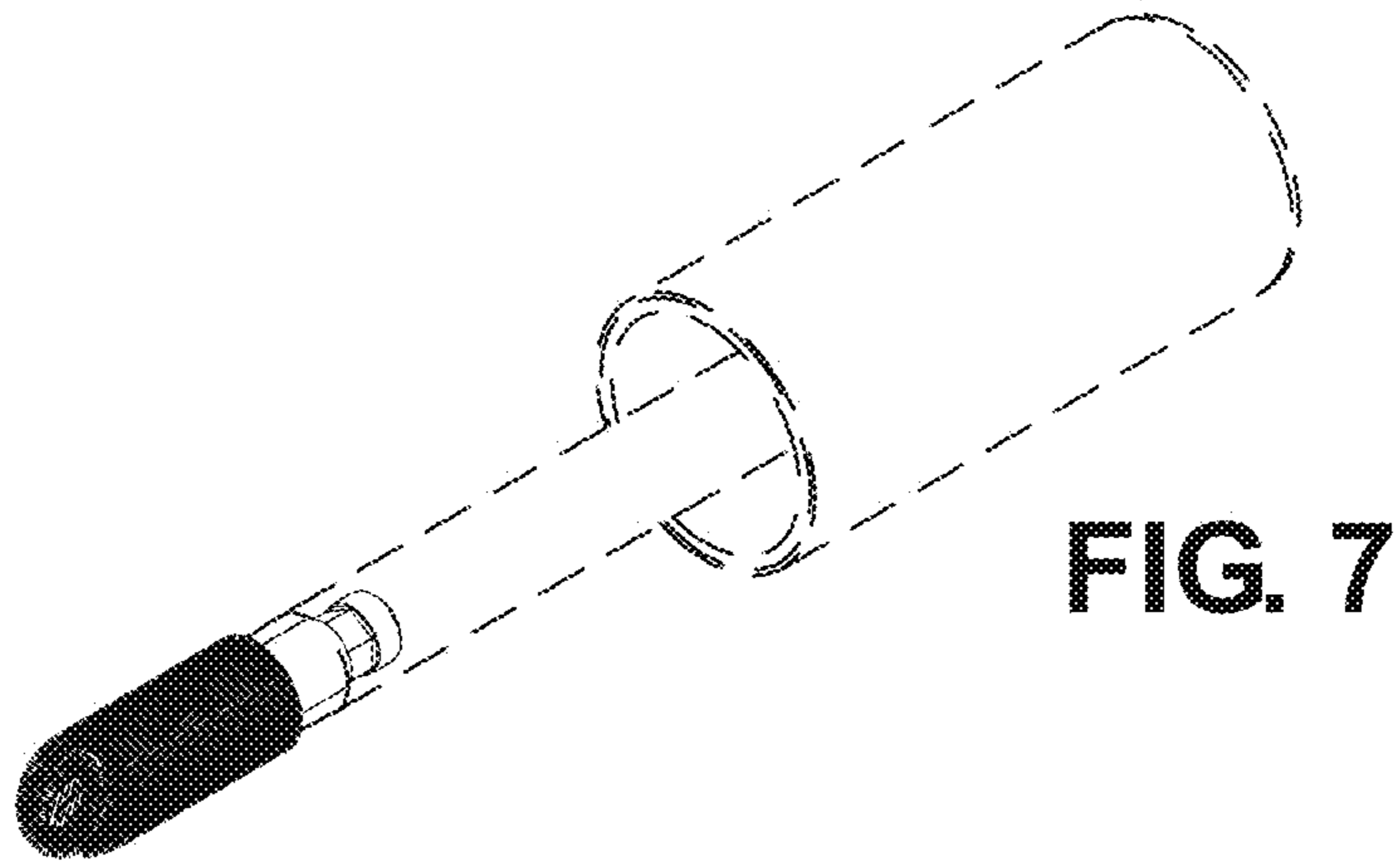
**FIG. 4**



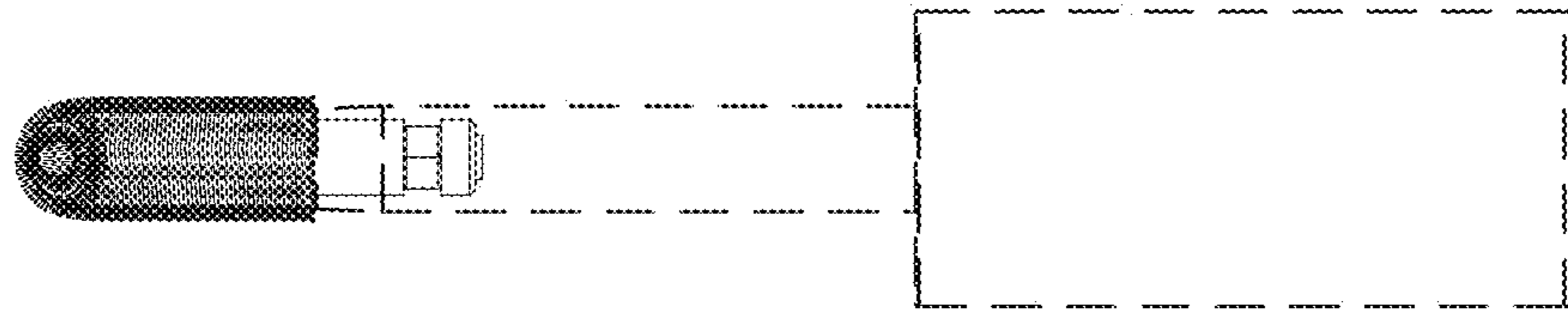
**FIG. 5**



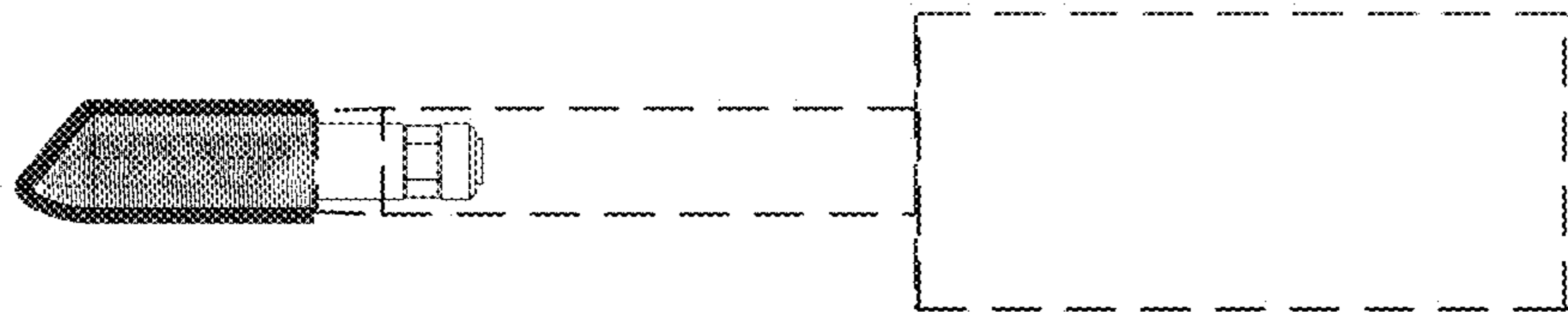
**FIG. 6**



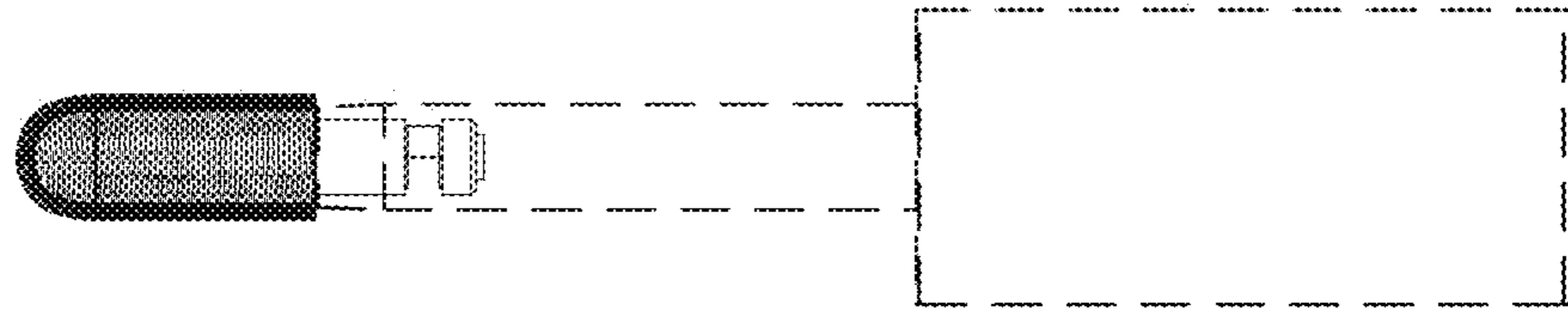
**FIG. 7**



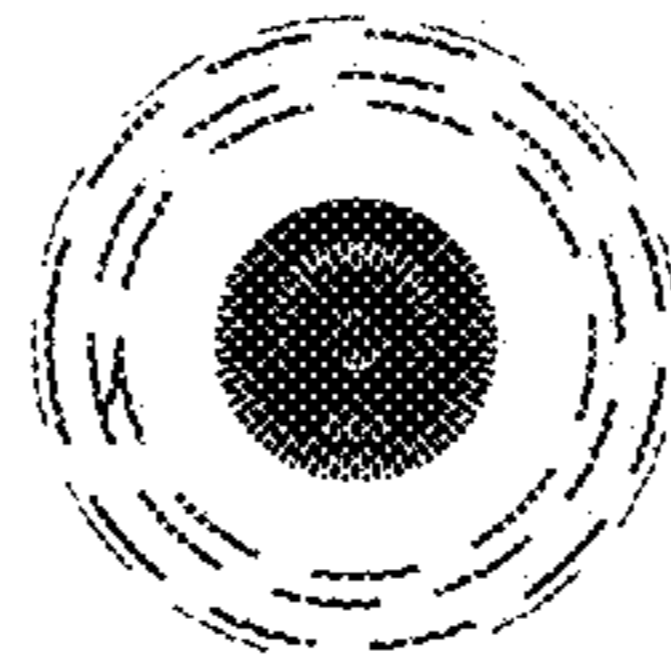
**FIG. 8**



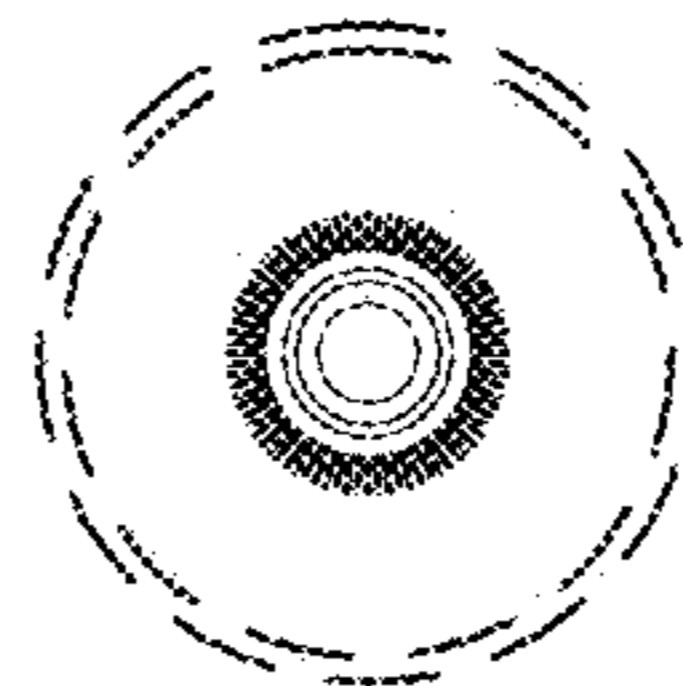
**FIG. 9**



**FIG. 10**



**FIG. 11**



**FIG. 12**