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

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(54) **MICROPHONE (KSM141)**

(75) Inventors: **John Sundquist**, Chicago, IL (US);
Curtis L. Cruver, IV, Elmhurst, IL (US)

(73) Assignee: **Shure Incorporated**, Evanston, IL (US)

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

(21) Appl. No.: **29/164,150**

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(51) **LOC (7) Cl.** **14-01**

(52) **U.S. Cl.** **D14/228**

(58) **Field of Search** D14/225-229;
381/355, 356, 357, 358, 359, 360, 369,
181; 181/158, 242

(56) **References Cited**

U.S. PATENT DOCUMENTS

D173,367 S	*	11/1954	McVay	D14/228
D278,625 S	*	4/1985	Mathiasen	D14/228
D296,100 S	*	6/1988	Kubota	D14/228
D296,435 S	*	6/1988	Kubota	D14/228
D431,817 S	*	10/2000	Yuyama et al.	D14/227
D444,143 S	*	6/2001	Andreini et al.	D14/228

OTHER PUBLICATIONS

Shure Incorporated, Model SM81 User's Guide, 1999, 20 pages.

Shure Incorporated, Model 16A User Guide, 2001, 4 pages.

Shure Incorporated, Model SM94 User Guide, 2001, 8 pages.

Neumann USA Products Display for the 180 microphone, "Products Series 180," 3 pages Not Dated.

Neumann, Product Information, "KM 100 Miniature Microphone System," 6 pages Not Dated.

Neumann, Product Information, "USM 69 I SM 69 fet Stereo Microphones," 6 pages Not Dated.

Neumann/USA advertisement depicting various products on a timeline, 1 page Not Dated.

Audio-Technica Pro Series, "PRO 37R Cardioid Condenser Microphone," 2 pages Jun. 28, 2002.

Audio-Technica 40 Series Precision Microphones, "AT4051a Cardioid Capacitor Microphone," 2 pages Jun. 28, 2002.

Audio-Technica 40 Series Precision Microphones, "AT4053a Hypercardioid Capacitor Microphone," 2 pages Jun. 28, 2002.

Audio-Technica 40 Series Precision Microphones, "AT4049a Omnidirectional Capacitor Microphone," 2 pages Jun. 28, 2002.

Audio-Technica 40 Series Precision Microphones, "AT4041 Cardioid Capacitor Microphone," 2 pages Jun. 20, 2002.

Audio-Technica 30 Series, "AT3032 Omnidirectional Condenser Microphone," 2 pages Jun. 28, 2002.

Audio-Technica 30 Series, "AT3031 Cardioid Condenser Microphone," 2 pages Jun. 28, 2002.

AKG C1000S Condenser Mic (#271131), 1 page Jul. 8, 2002.

AKG Acoustics—Blue Line, including C391B (on p. 6), 6 pages Jul. 8, 2002.

AKG Acoustics—C430 (on p. 4), 5 pages Jul. 8, 2002.

AKG Acoustics—ULS Series, 4 pages Jul. 8, 2002.

(List continued on next page.)

Primary Examiner—Paula A. Mortimer

(74) *Attorney, Agent, or Firm*—Banner & Witcoff, Ltd.

(57) **CLAIM**

An ornamental design for a microphone (KSM141), as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the microphone design;

FIG. 2 is a front side view thereof;

FIG. 3 is a top view thereof;

FIG. 4 is a bottom view thereof;

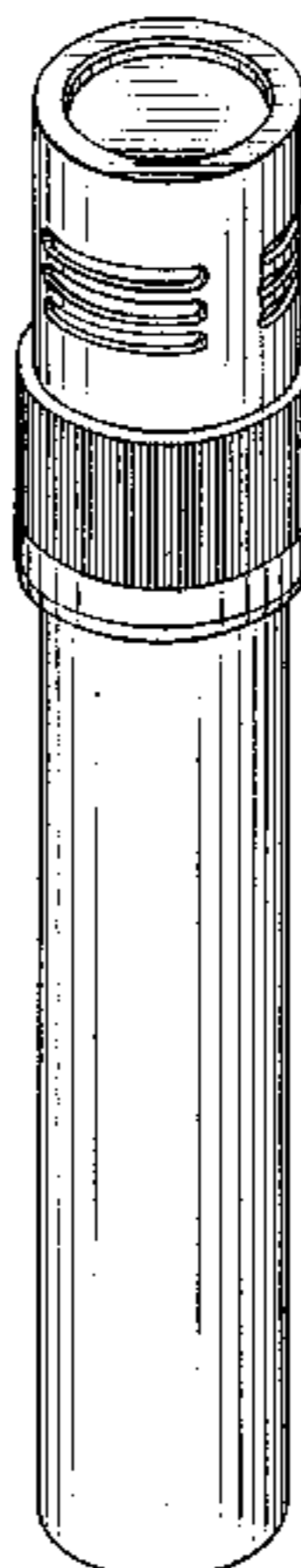
FIG. 5 is a right side view thereof;

FIG. 6 is a back side view thereof; and,

FIG. 7 is a left side view thereof.

The broken lines in FIG. 4 are for illustrative purposes only and forms no part of the claimed design.

1 Claim, 2 Drawing Sheets



OTHER PUBLICATIONS

AKG Acoustics—C451B Small Diaphragm Microphone, 3 pages Jul. 8, 2002.

AKG Acoustics—C426B Recording Microphones, 1 page Jul. 8, 2002.

Marshall Electronics MXL603S Condenser Mic Package (#273150), 1 page Jul. 8, 2002.

Octava MK012-01 Cardioid Condenser Microphone (#271801), 1 page Jul. 8, 2002.

Nady CM-88 Condenser Microphone (#277048), 1 page Jul. 8, 2002.

Sony ECM-MS957 Condenser Microphone (#271073), 1 page Jul. 8, 2002.

beyerdynamic, MCE 93 Condenser Microphone (2 pages) Jul. 8, 2002.

beyerdynamic, MCE 94 Condenser Microphone (2 pages) Not Dated.

beyerdynamic, MC 801 MC803 MC805 Condenser Microphones, 2 pages Jun. 28, 2002.

Rode Microphones, Rode NT3, 1 page Jul. 3, 2002.

Rode Microphones, Rode NT5, 1 page Jul. 8, 2002.

DPA Microphones, Standard Microphones, Type 4006, 1 page Jul. 8, 2002.

DPA Microphones, Standard Microphones, Type 4007, 1 page Jul. 8, 2002.

DPA Microphones, Standard Microphones, Type 4003, 1 page Jul. 8, 2002.

DPA Microphones, Press Releases, “The New DPA 4041-SP Large Diaphragm Microphone,” 2 pages Jul. 8, 2002.

Crown CM-700 Cardioid Condenser Microphone, 2 pages Not Dated.

Audix Corporation, SCX-one Studio Condenser Microphones, 5 pages Jul. 8, 2002.

Sennheiser USA, K6 Modular Condenser Microphone Systems, 2 pages Jul. 8, 2002.

Sennheiser USA, RF Condenser Series Microphones, 2 pages Jul. 8, 2002.

Schoeps Microphones, “Overview Modular System,” 2 pages Aug. 9, 2002.

Schoeps Microphones, “Overview of Capsules,” 3 pages Aug. 9, 2002.

Schoeps Microphones, “CMC# Microphone Amplifiers,” 3 pages Aug. 9, 2002.

Schoeps Microphones, “Microphone Capsule MK 5# Compact Microphone CCM 5#,” 3 pages Aug. 9, 2002.

Schoeps Microphones, “Microphone Capsule MK 6#,” 4 pages Aug. 9, 2002.

* cited by examiner

FIG.1

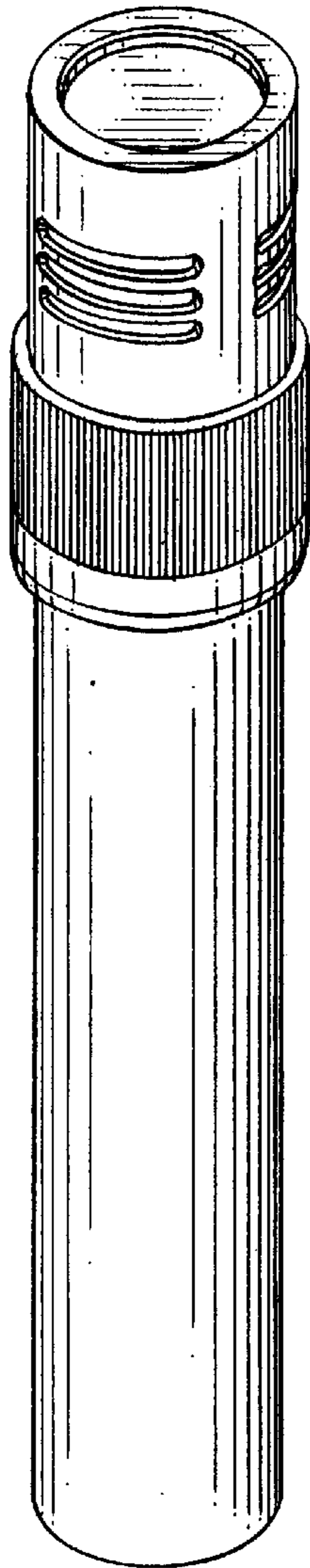


FIG.2

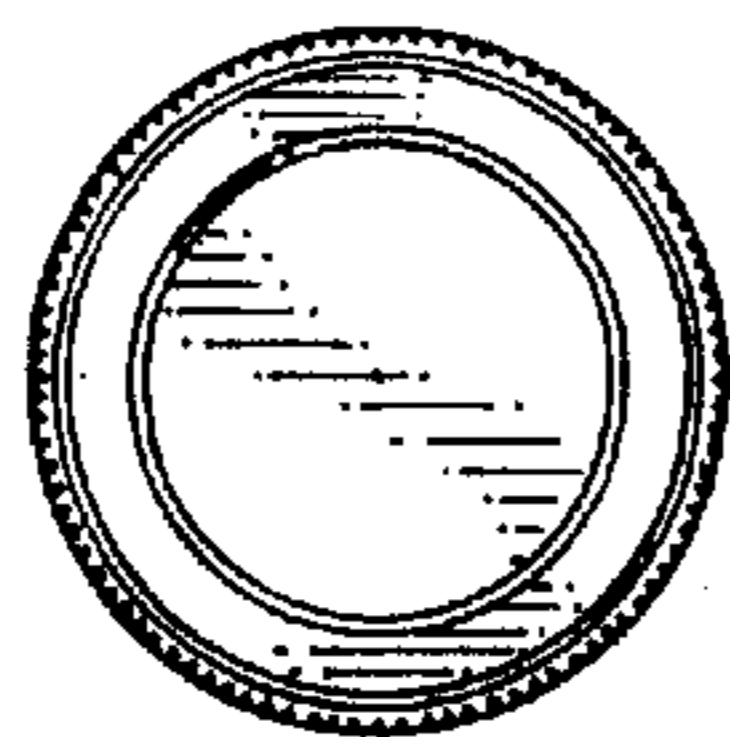
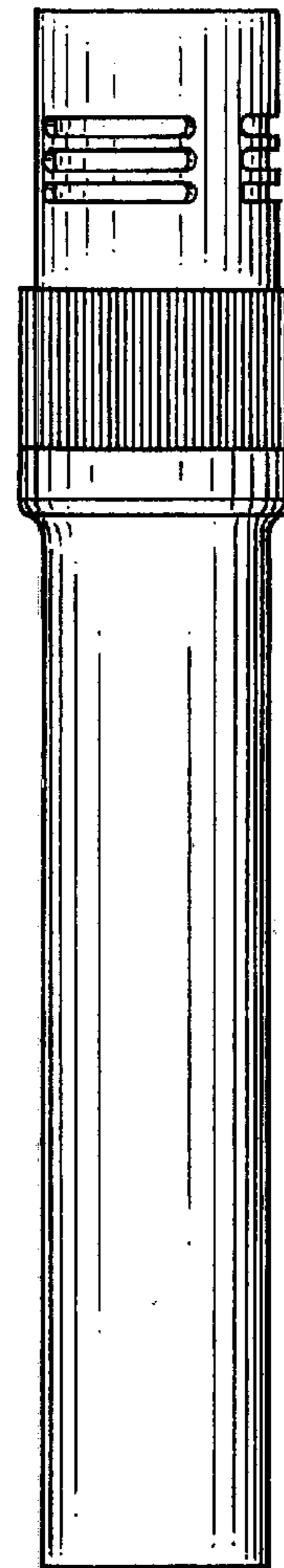


FIG.3

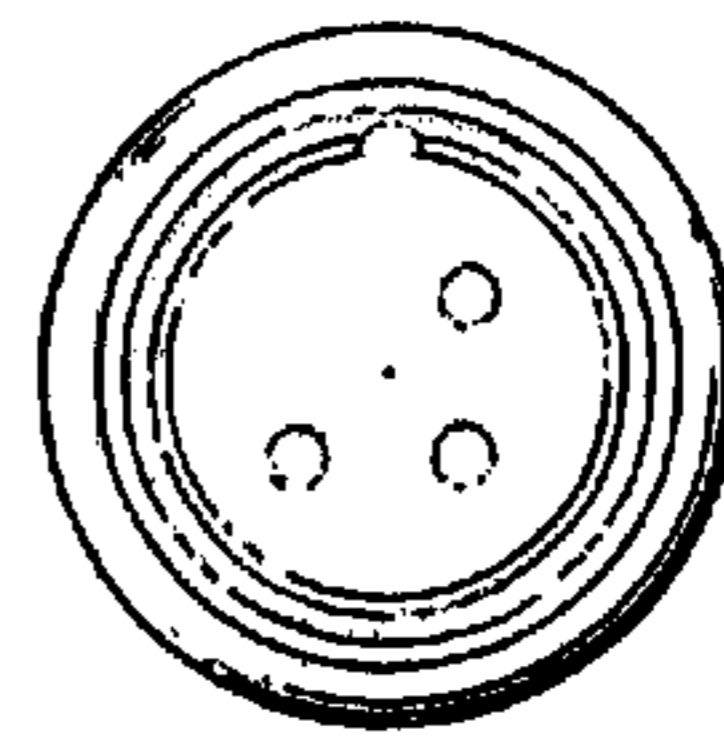


FIG.4

FIG.5

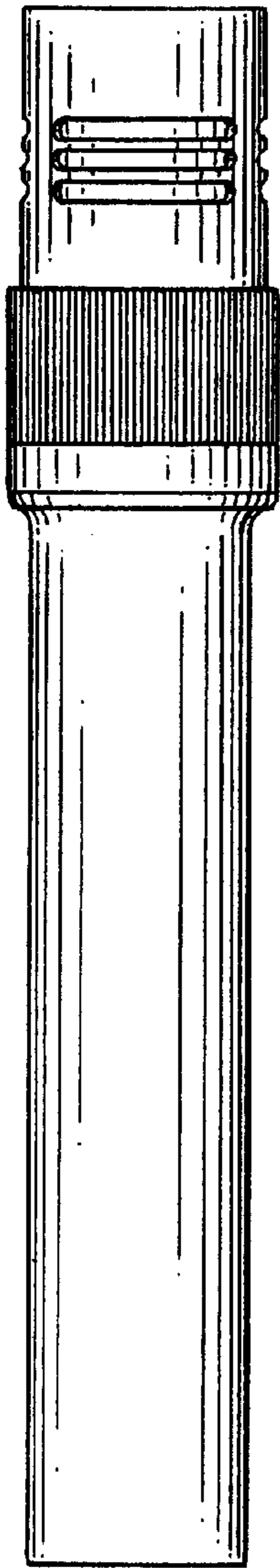


FIG.6

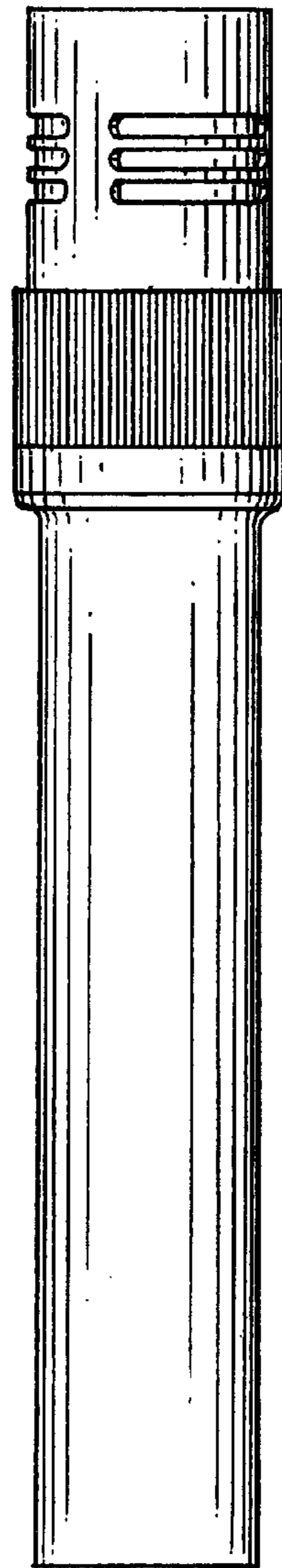


FIG.7

