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United States Patent [19]

Yabe et al.

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[54]	HEARING AID		
[75]	Inventors:	Isao Yabe, Tokorozawa; Akira Yanagisawa, Hidaka; Toshibumi Wakayama, Tokyo, all of Japan	
[73]	Assignees	Citizen Tokei Kabushiki Kaisha. Tokyo; Sayama Seimitsu Kogyo Kabushiki Kaisha. Saitama, both of Japan	
[**]	Term:	14 Years	
[21]	Appl. No.:	76,329	
[22]	Filed:	Sep. 18, 1997	
[30]	Forei	gn Application Priority Data	
Ju	1. 1, 1997	[JP] Japan 598191997	
[51]	LOC (6)	Cl 24-99	
	, ,		
[58]	Field of S	earch	
-		381/69, 69.2; 181/130	

[56] References Cited

U.S. PATENT DOCUMENTS

10/1988	Voroba et al	D24/174
8/1993	Oberlander .	
11/1996	Narisawa et al	D24/174
1/1988	Haertl	181/130
2/1993	Stanton	381/68.6
	8/1993 11/1996 1/1988	10/1988 Voroba et al. 8/1993 Oberlander . 11/1996 Narisawa et al. 1/1988 Haertl . 2/1993 Stanton .

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925353 5/1995 Japan.

OTHER PUBLICATIONS

"Earmate"—Omron Kabushiki Kaisha, issued in 1996. "Sony Hearing Aid"—Sony Kabushiki Kaisha, issued in Feb., 1996.

"WIDEX" (Denmark) & VIENNATONE (Austria—(catalog was issued by the importer, Japan Hearing Aid Sales Kabushiki Kaisha), issued presumably in Jul., 1995.

Advertisement on newspaper—Nihon Keizai Shimbun dated Jan. 7, 1998 "EARMATE" —Kabushiki Kaisha.

"Senso CX"—Widex, Denmark (catalog was issued by the importer, Japan Hearing Aid Sales Kabushiki Kaisha) issued presumably in Sep. 1996.

"ism" NLC-500-Kabushiki Kaisha Nikon Optical, issurance date—unknown.

"Beltone" (U.S.A.) UNITRON (canada) & A & M (UK)— (catalog was issued by the importer, N J H CO., LTD>) issued presumably in Aug., 1995.

"Invisa" -N J H CO., LTD., issued presumably in Mar., 1995.

"Beltone" (U.S.A.) & UNITRON (CANADA)—(catalog ias issued by the importer, N J H CO., LTD.) issued presumably in Jun., 1995.

"RIONET" —RION KABUSHIKI KAISHA issued presumably in May, 1995.

Primary Examiner—Stella Reid

Attorney, Agent, or Firm—IP Group of Pillsbury Madison & Sutro LLP

[57]

CLAIM

The ornamental design for a hearing aid, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a hearing aid showing our new design;

FIG. 2 is a top plan view thereof;

FIG. 3 is a rear elevational view thereof;

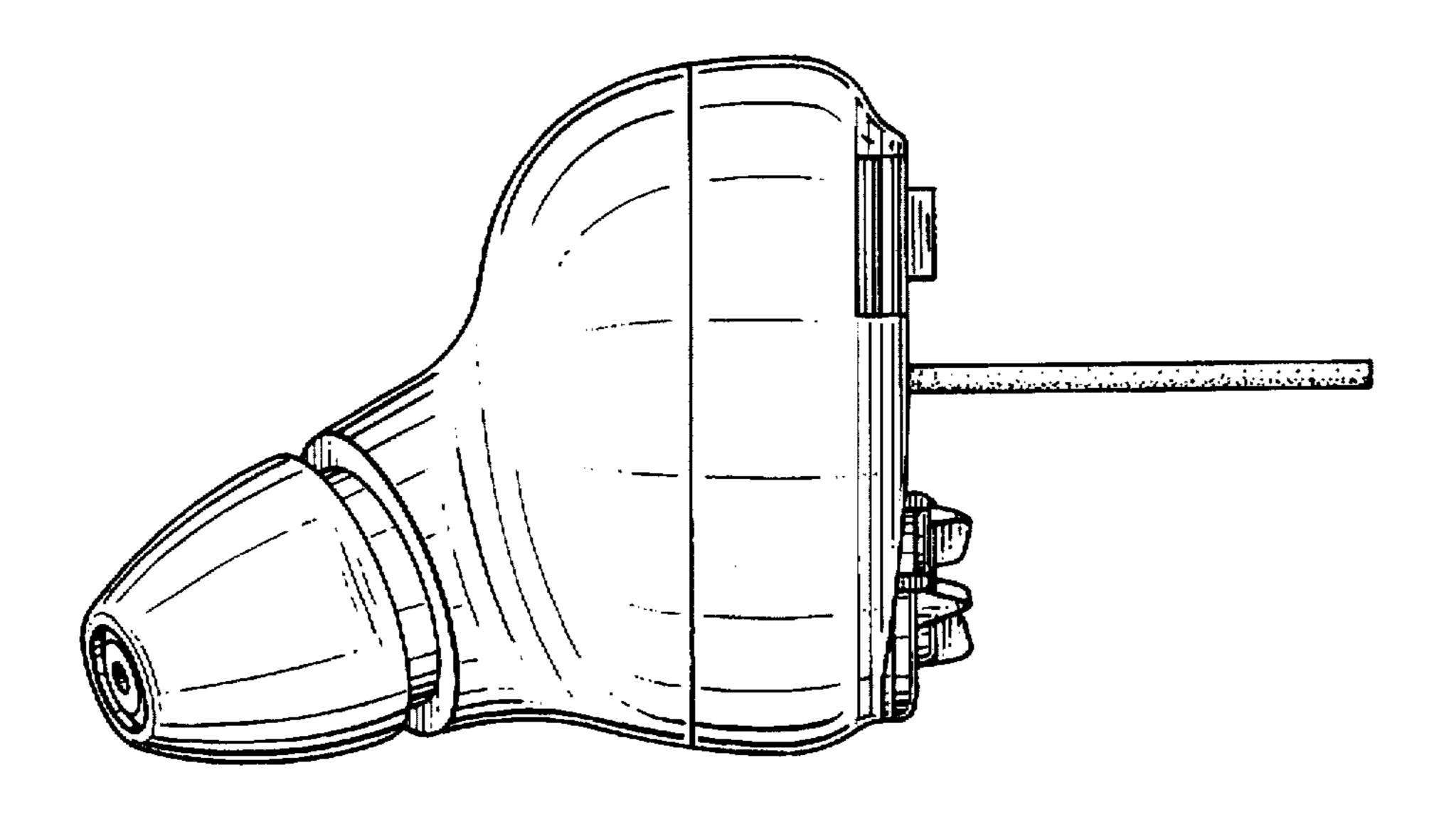
FIG. 4 is a left side elevational view thereof;

FIG. 5 is a right side elevational view thereof;

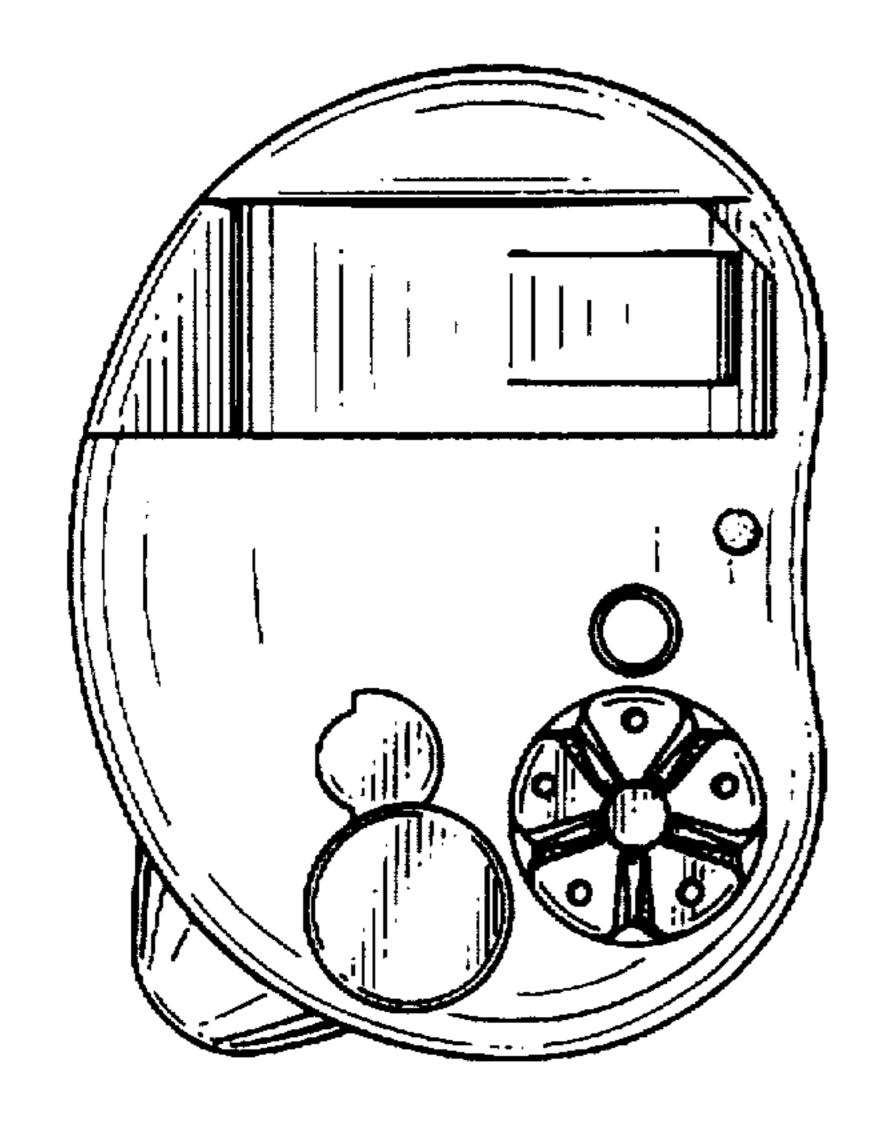
FIG. 6 is a bottom plan view thereof; and,

FIG. 7 is a side elevational view thereof, the broken line showing of an adaptor is for illustrative purposes only and forms no part of the claimed design.

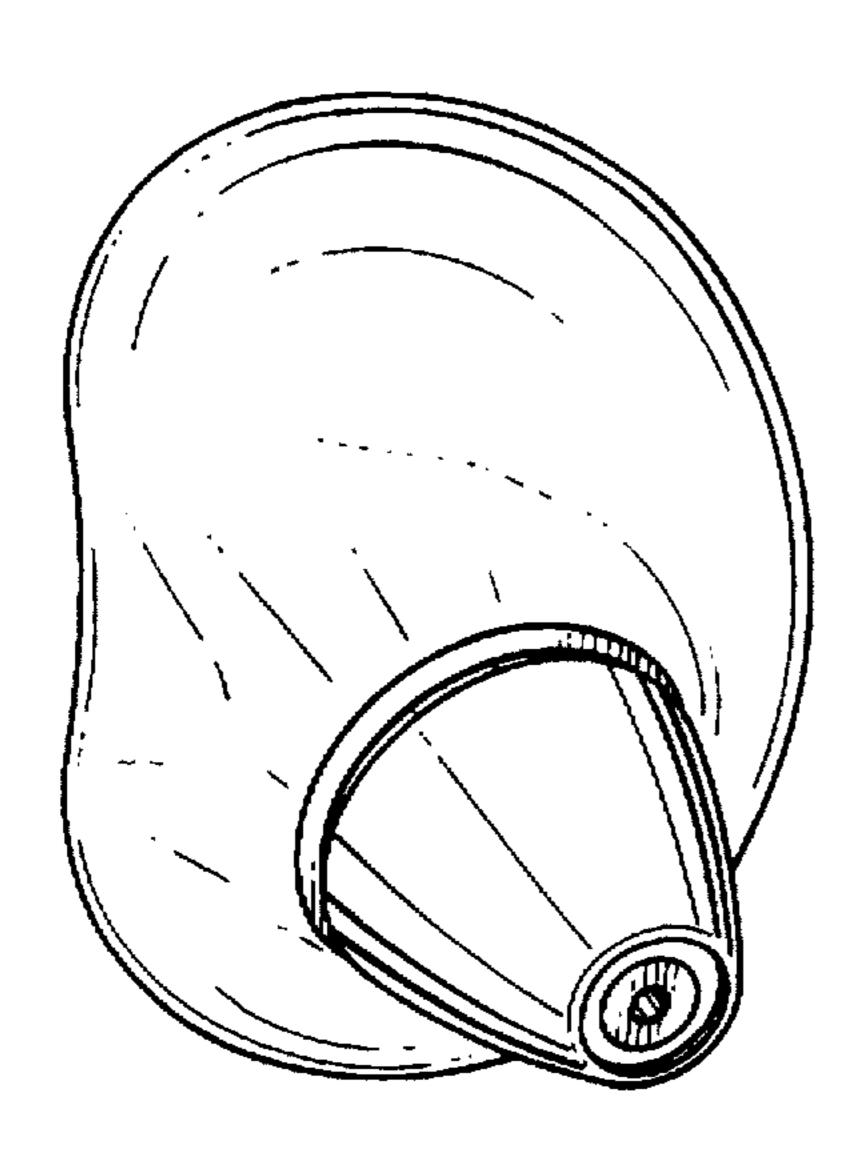
1 Claim, 3 Drawing Sheets



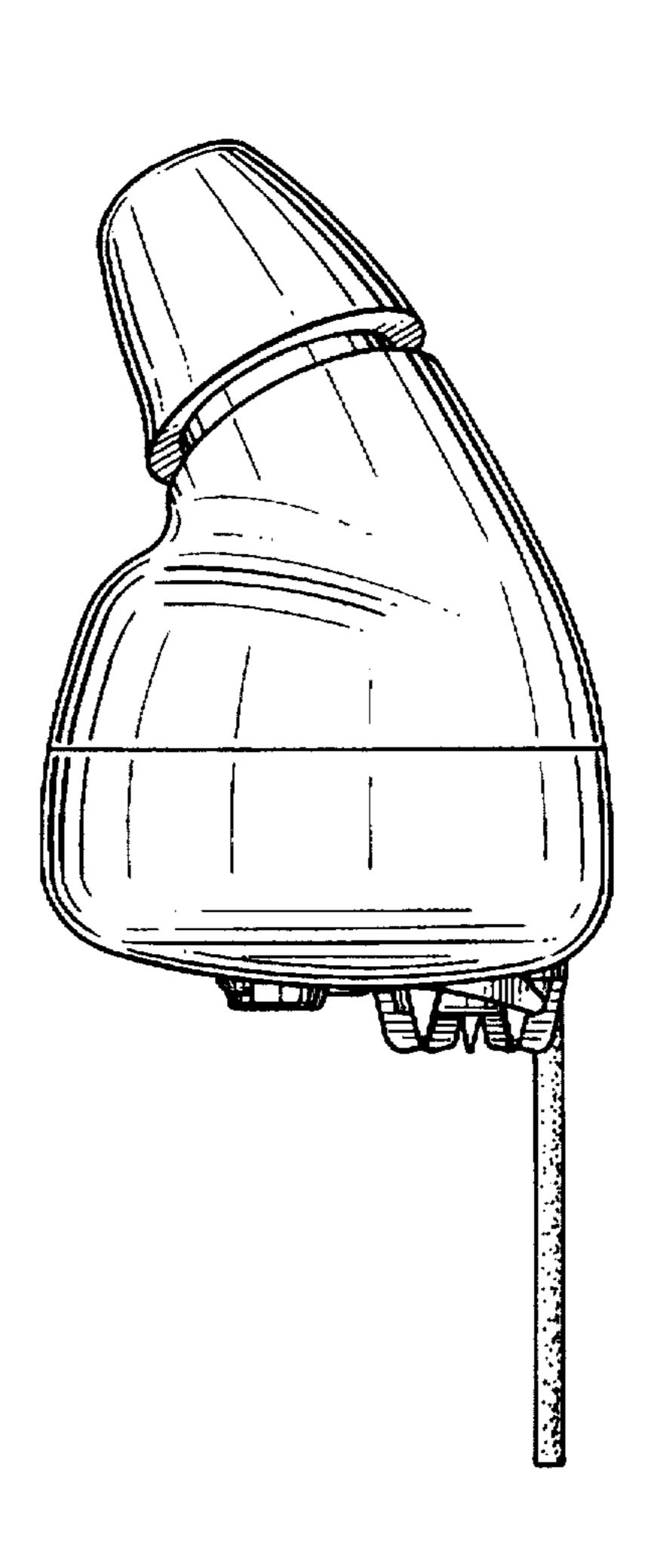
F I G. 1



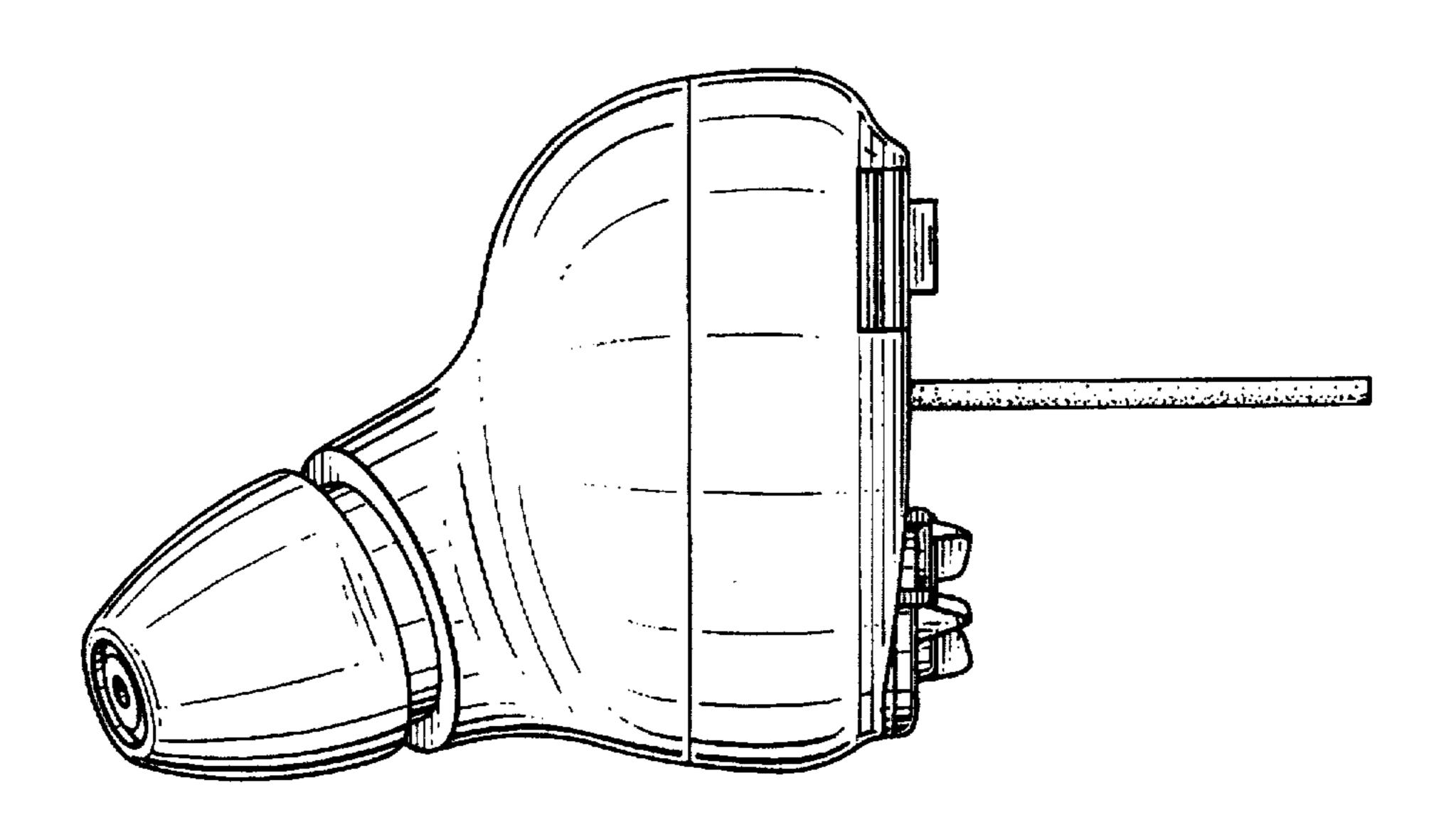
F I G. 3



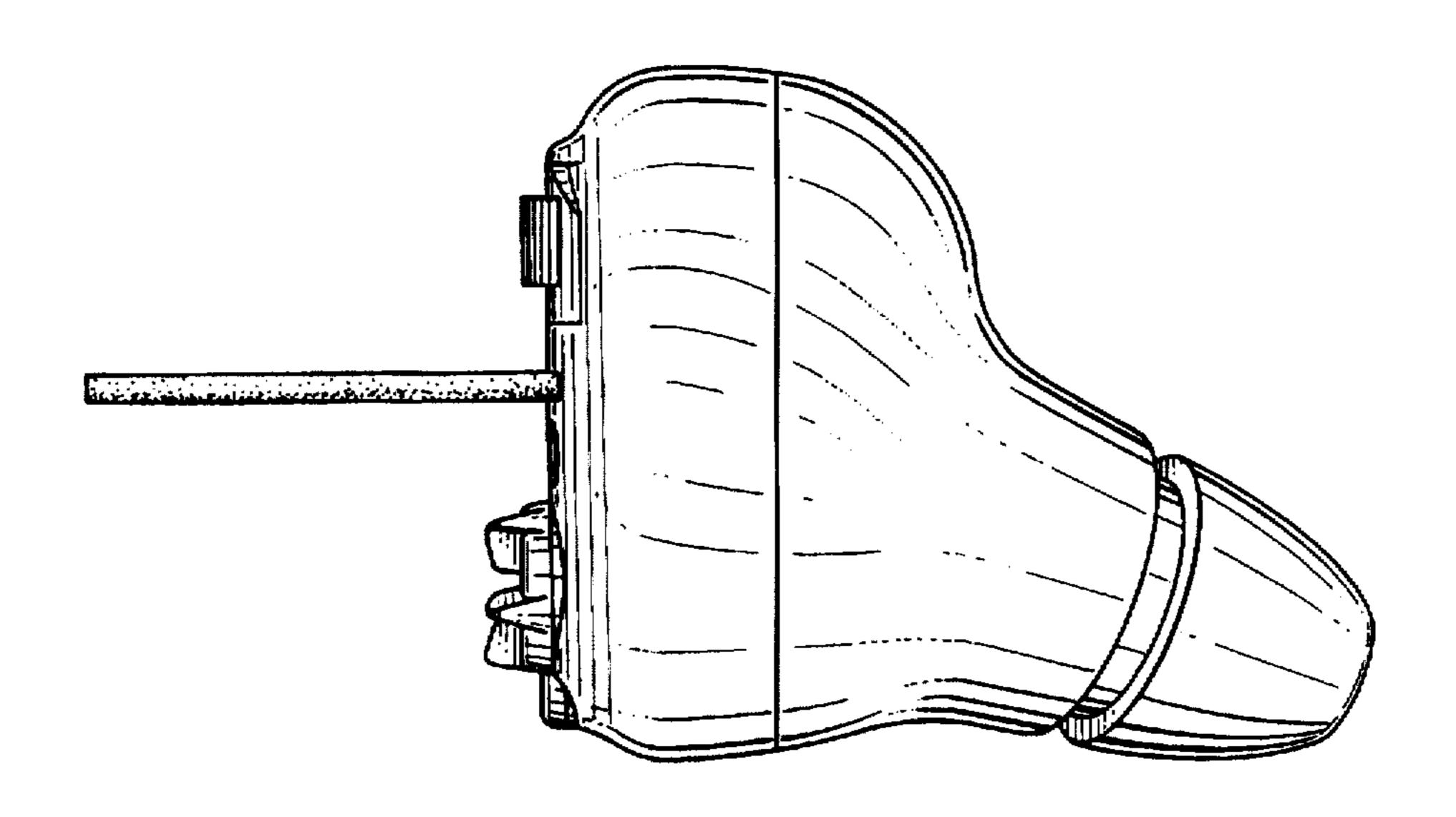
F I G. 2



F I G. 4

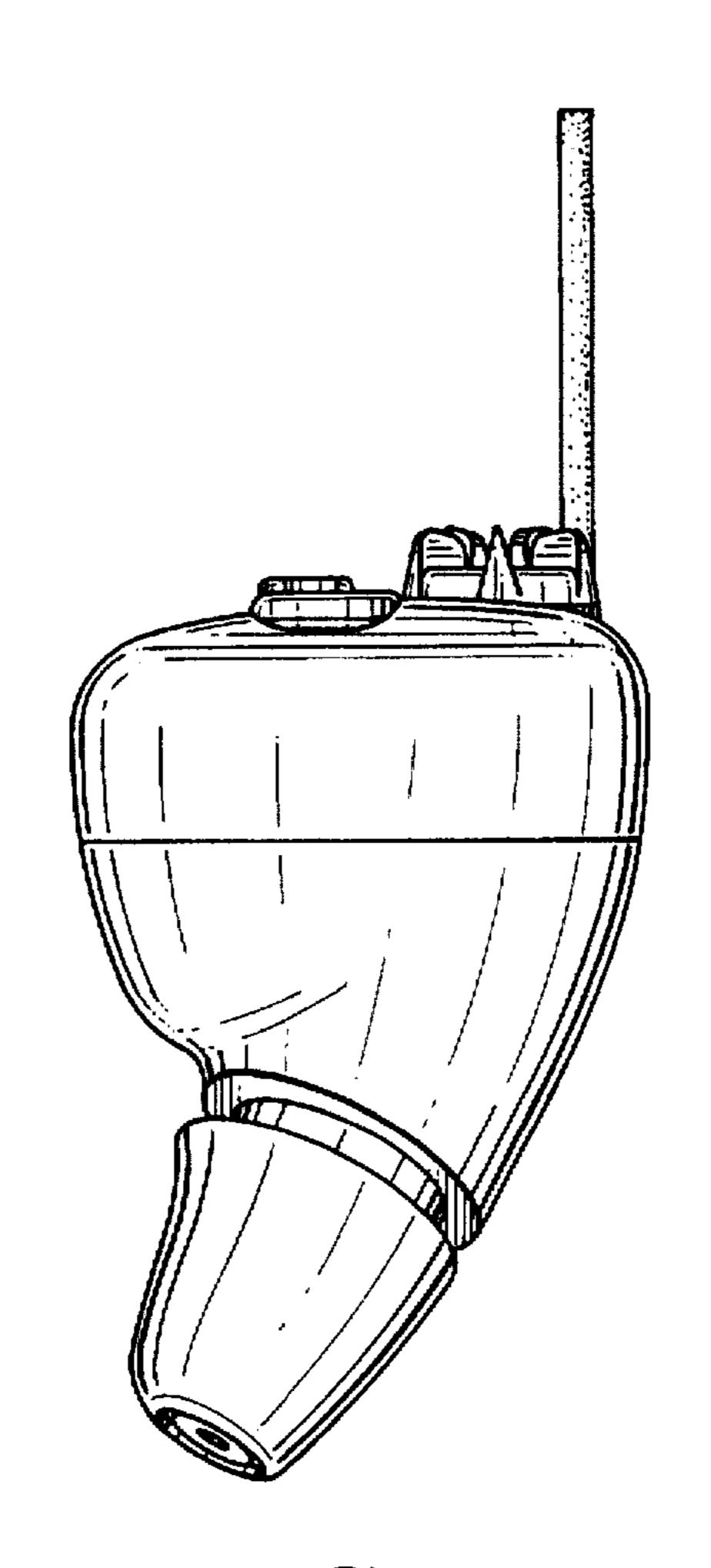


F I G. 5



U.S. Patent

F I G. 6



F I G. 7

