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(12) **United States Design Patent**
Swiatek

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- (54) **CONTROL SWITCH**
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- (**) Term: **15 Years**
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- (51) **LOC (13) Cl.** **13-03**
- (52) **U.S. Cl.**
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- (58) **Field of Classification Search**
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13/06; H01H 13/063; H01H 13/10; H01H
13/14; H01H 13/48; H01H 13/702; H05B
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3/36

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D239,394 S *	3/1976	Adams	D13/169
D301,136 S *	5/1989	Saito	D13/171
D305,022 S *	12/1989	Hallgren	D13/171
5,828,016 A *	10/1998	Grannan	H01H 13/48 200/16 R
5,842,561 A *	12/1998	Takahashi	H01H 11/0056 200/406
6,239,410 B1 *	5/2001	Tackore	A41D 19/01535 219/211
D467,880 S *	12/2002	Kawashima	D13/158
6,492,602 B2 *	12/2002	Asai	H01H 13/14 200/1 B
6,621,016 B2 *	9/2003	Ohba	H01H 25/041 200/11 R
6,713,724 B1 *	3/2004	Carr	H05B 3/342 219/211

7,230,206 B1 *	6/2007	Randall	A41D 13/0051 219/211
7,307,242 B1 *	12/2007	Chen	A41D 19/01535 219/211
D585,842 S *	2/2009	Kagami	D13/158
D585,843 S *	2/2009	Sakaguchi	D13/158
8,212,185 B1 *	7/2012	Barron	H05B 3/36 219/211
D688,636 S *	8/2013	Oishi	D13/171
D719,924 S *	12/2014	Ueno	D13/171
10,104,720 B1 *	10/2018	Larue	H05B 1/0272
10,201,195 B1 *	2/2019	Khaliuta	H04Q 9/02
2002/0166754 A1 *	11/2002	Ohba	H01H 25/041 200/4

(Continued)

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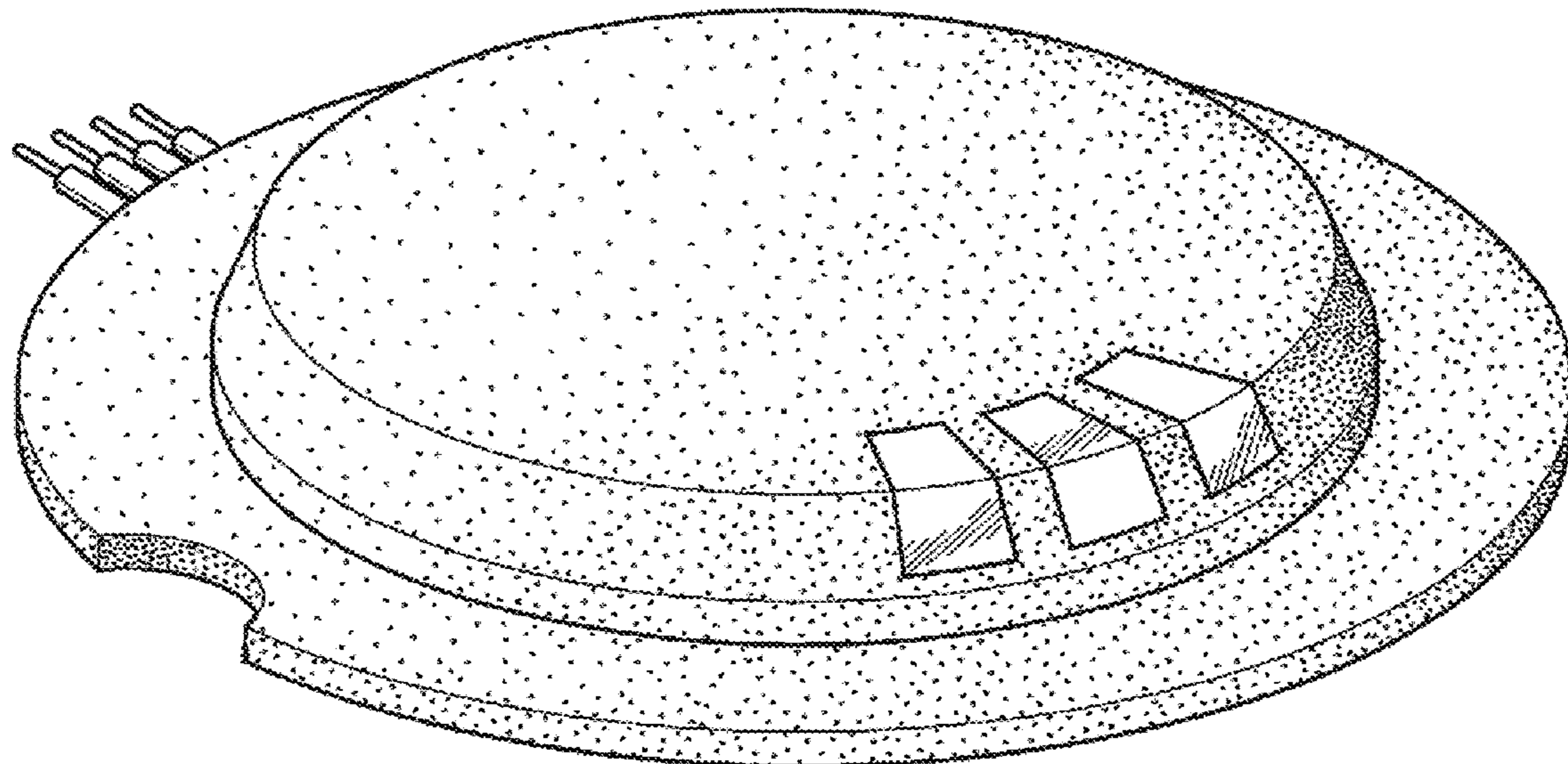
(57) **CLAIM**

The ornamental design for a control switch, as shown and described in FIGS. 1 through 7.

DESCRIPTION

FIG. 1 is a top perspective view of a control switch made in accordance with the present invention;
 FIG. 2 is a top plan view of the switch shown in FIG. 1;
 FIG. 3 is a first side elevational view of the switch shown in FIG. 1;
 FIG. 4 is front elevational view of the switch shown in FIG. 1;
 FIG. 5 is a rear elevational view of the switch shown in FIG. 1;
 FIG. 6 is a second side elevational view of the switch shown in FIG. 1; and,
 FIG. 7 is a bottom view of the switch shown in FIG. 1.
 The broken lines in FIG. 7 view depict portions of the control switch that form no part of the claimed design.

1 Claim, 3 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2009/0032520 A1* 2/2009 Cronn H05B 3/34
219/211
2013/0126322 A1* 5/2013 Heiskanen H01H 13/48
200/341
2014/0353300 A1* 12/2014 Swiatek H05B 1/0272
219/211
2015/0230524 A1* 8/2015 Stevens H05B 1/0272
219/211
2016/0113064 A1* 4/2016 Gluckman A41D 19/0024
219/211
2017/0330708 A1* 11/2017 Wakuda H01H 13/04
2018/0025860 A1* 1/2018 Wakuda H01H 13/50
200/341
2020/0237142 A1* 7/2020 Stoud H05B 3/34

* cited by examiner

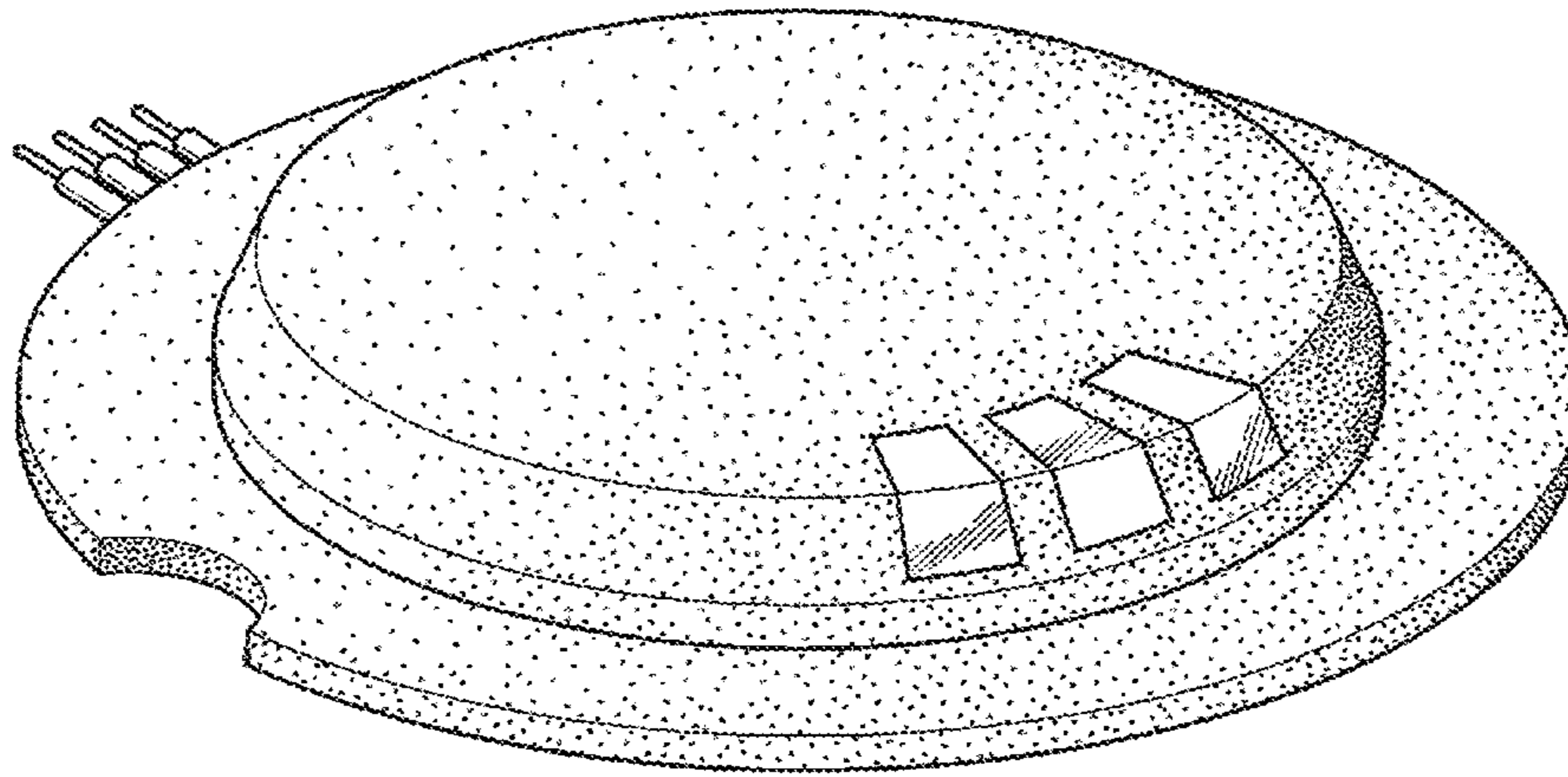


FIG. 1

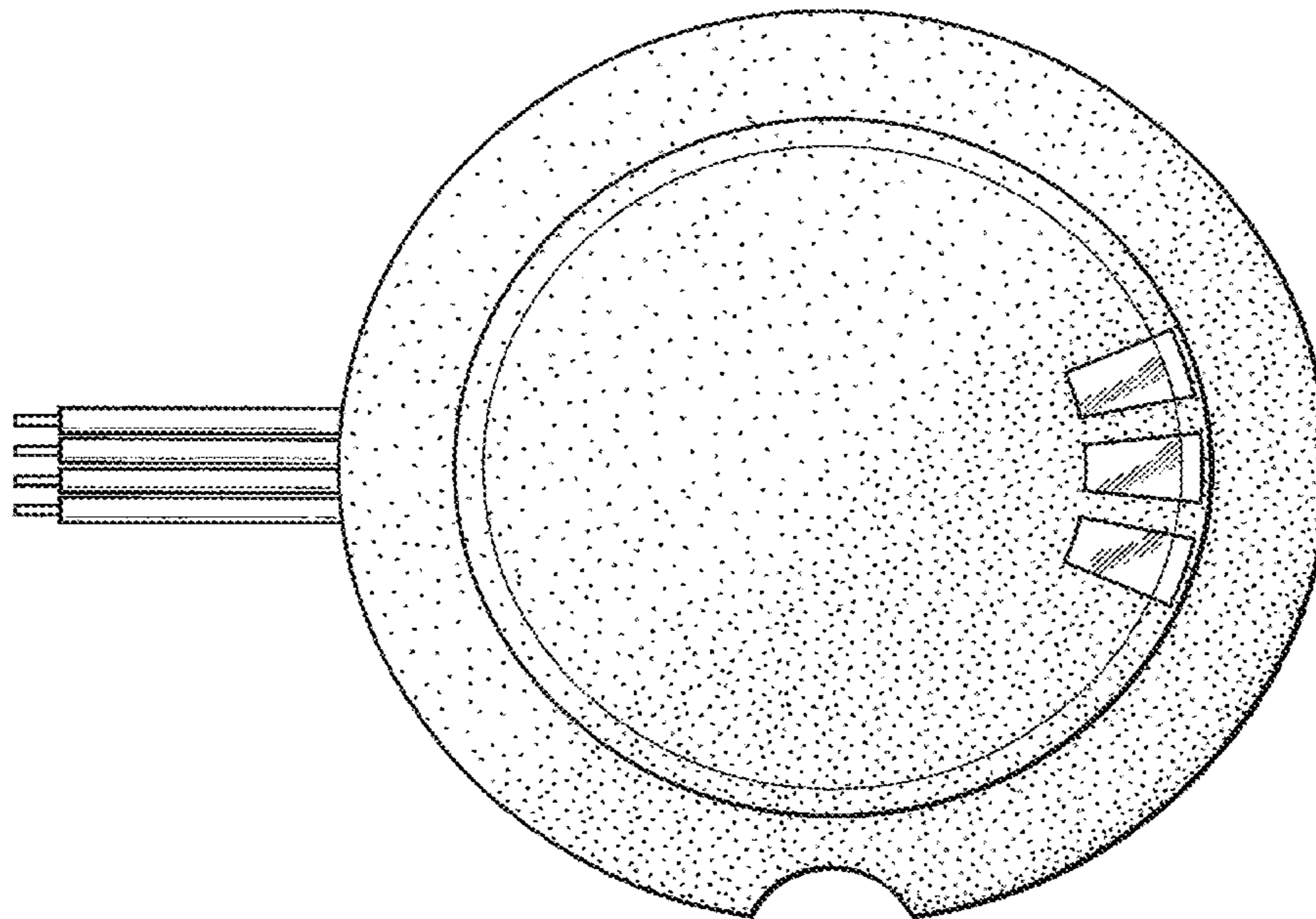


FIG. 2

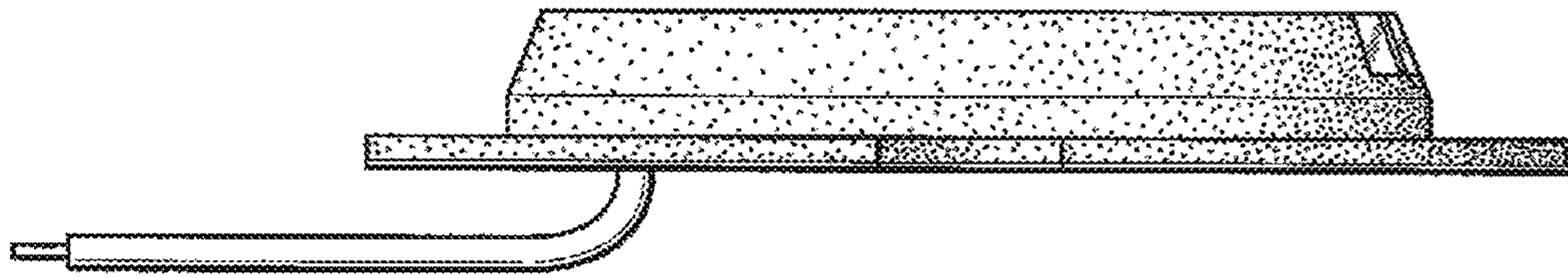


FIG. 3

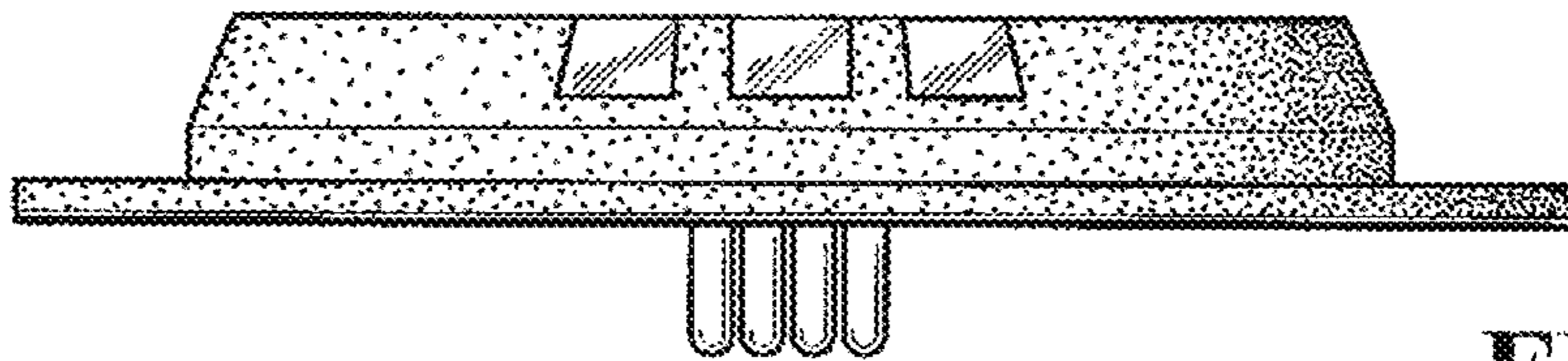


FIG. 4

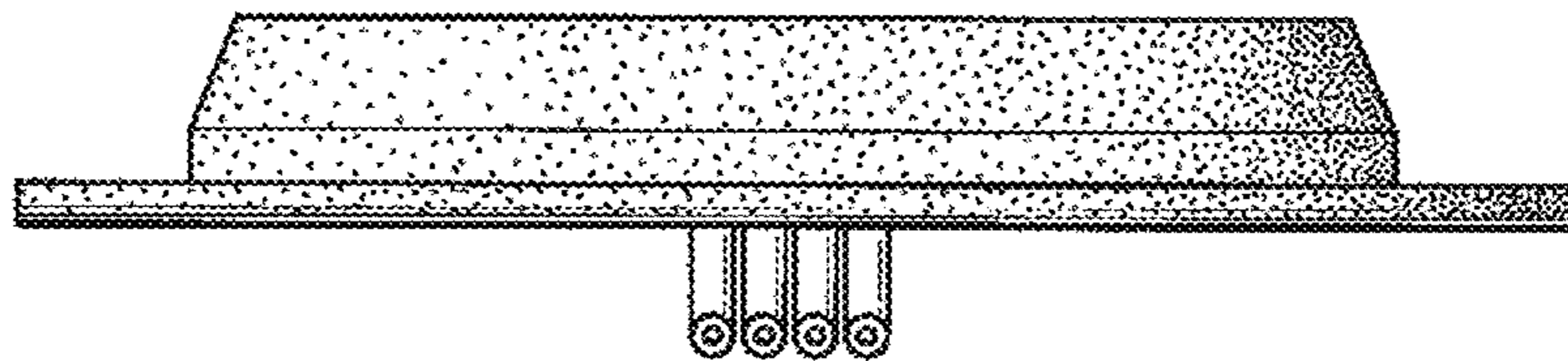


FIG. 5

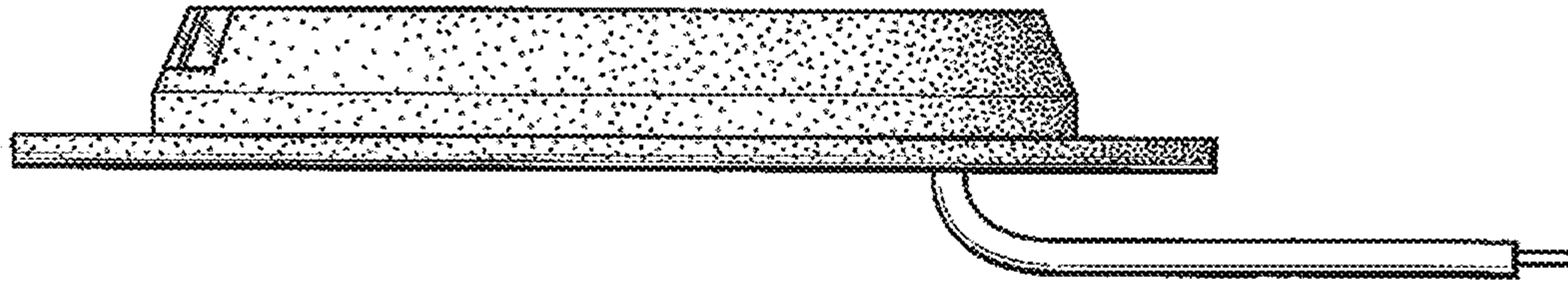


FIG. 6

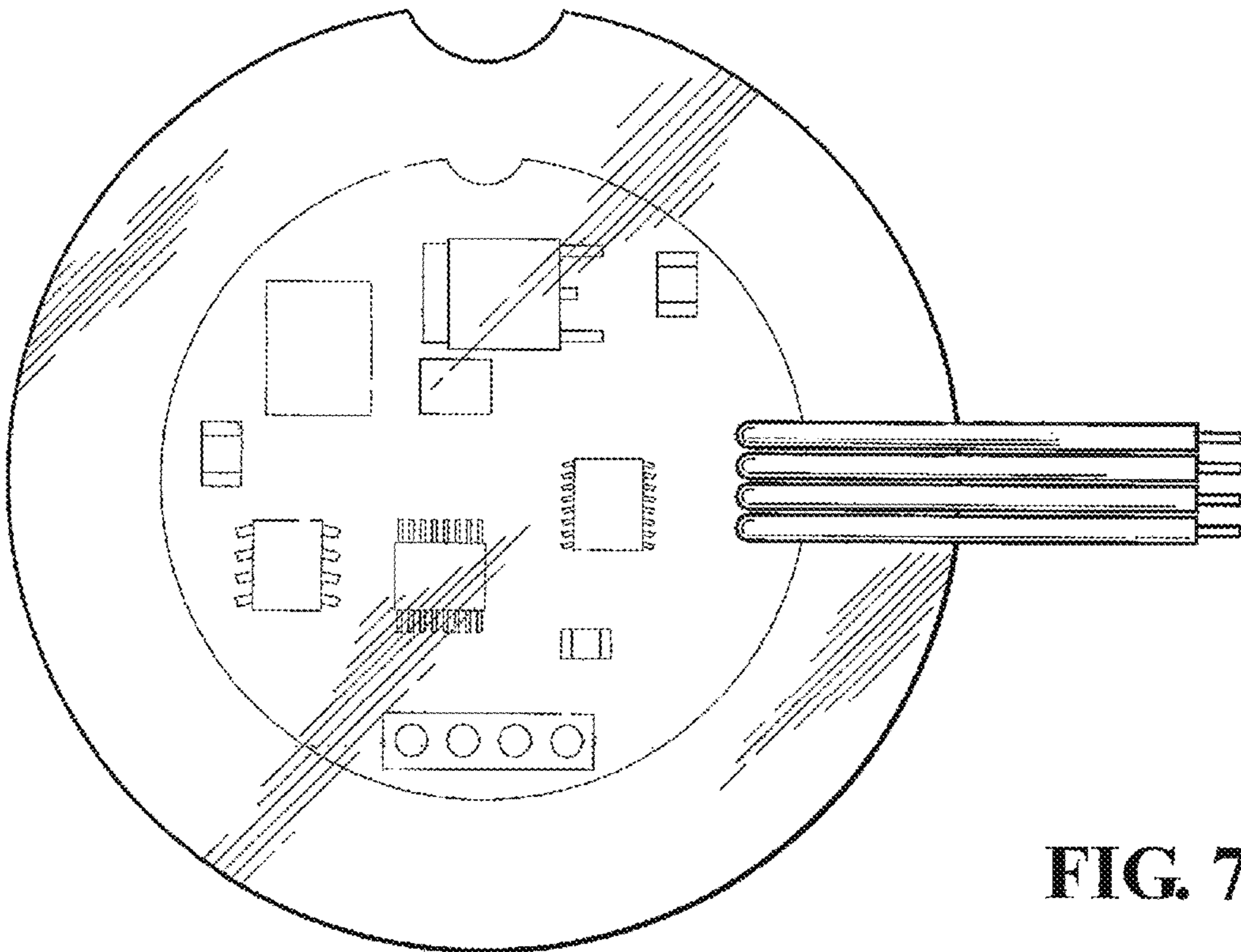


FIG. 7