US00D429718S

United States Patent [19]

Rudolph

[11] **Patent Number: Des. 429,718**

[45] **Date of Patent: ** Aug. 22, 2000**

[54] **SATELLITE RECEIVER REMOTE CONTROL**

[75] Inventor: **Daniel L. Rudolph**, Denver, Colo.

[73] Assignee: **EchoStar Engineering Corporation**

[**] Term: **14 Years**

[21] Appl. No.: **29/098,861**

[22] Filed: **Jan. 7, 1999**

[51] **LOC (7) Cl.** **14-03**

[52] **U.S. Cl.** **D14/218**

[58] **Field of Search** D14/217, 218, D14/124, 299; D10/104, 106; D13/168; D21/566; 348/734; 455/151.1–151.4, 352–355, 251.1; 200/331

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 363,287	10/1995	Laituri	D14/218
D. 372,245	7/1996	Brooks	D14/218
D. 394,264	5/1998	Sakamoto et al.	D14/218
D. 401,587	11/1998	Rudolph	D14/218
D. 406,266	3/1999	Wakefield	D14/218
5,973,757	10/1999	Aubuchon et al.	348/734

Primary Examiner—Louis S. Zarfas
Assistant Examiner—G. Andoll
Attorney, Agent, or Firm—Kerry Philip Miller

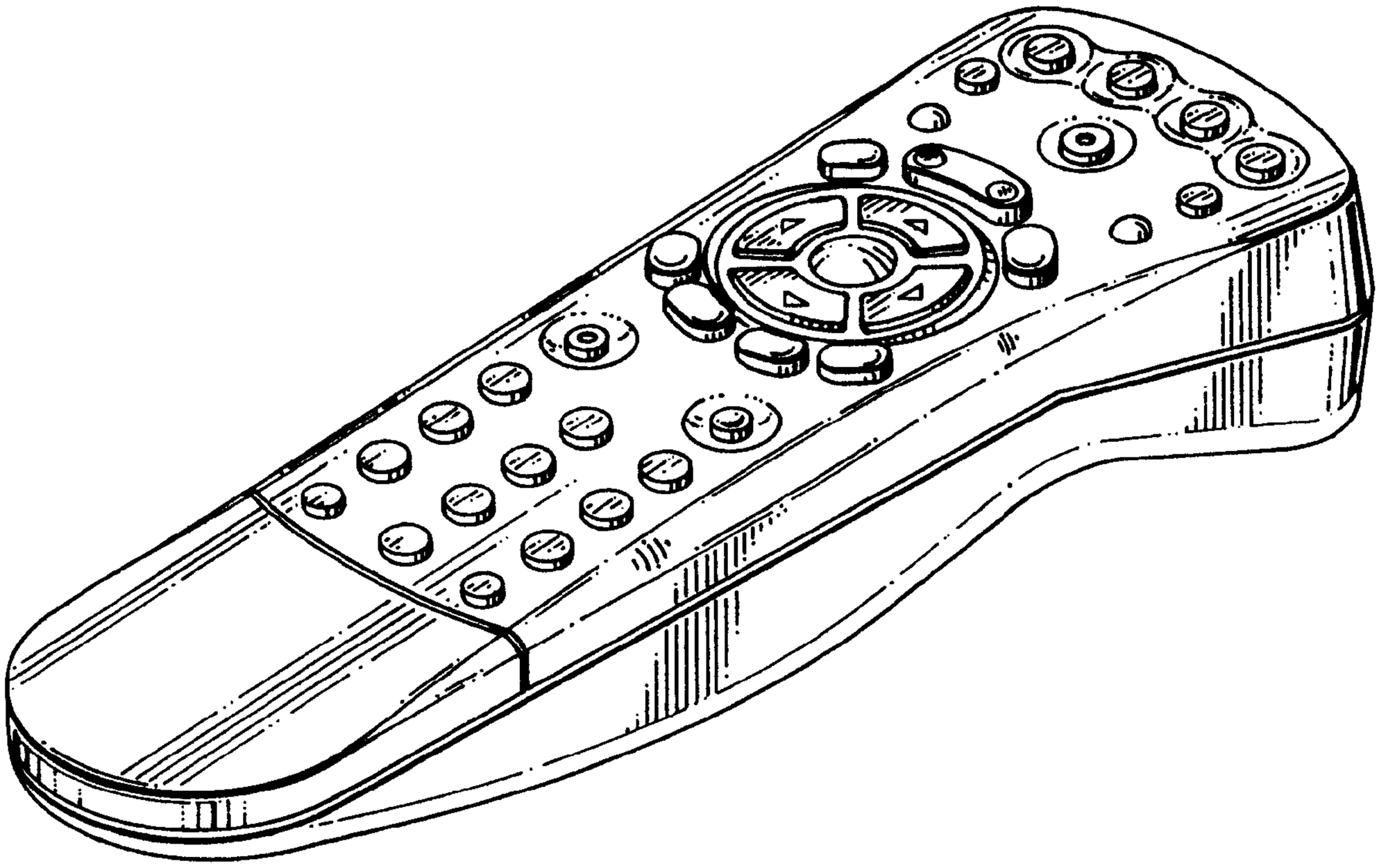
[57] **CLAIM**

The ornamental design for a satellite receiver remote control, as shown and described.

DESCRIPTION

FIG. **1** is a top perspective view of a satellite receiver remote control showing my new design;
FIG. **2** is a bottom perspective view thereof;
FIG. **3** is a right side view thereof;
FIG. **4** is a top plan view thereof;
FIG. **5** is a bottom plan view thereof;
FIG. **6** is a left side view thereof;
FIG. **7** is a front elevational view thereof; and,
FIG. **8** is a rear elevation view thereof.

1 Claim, 2 Drawing Sheets



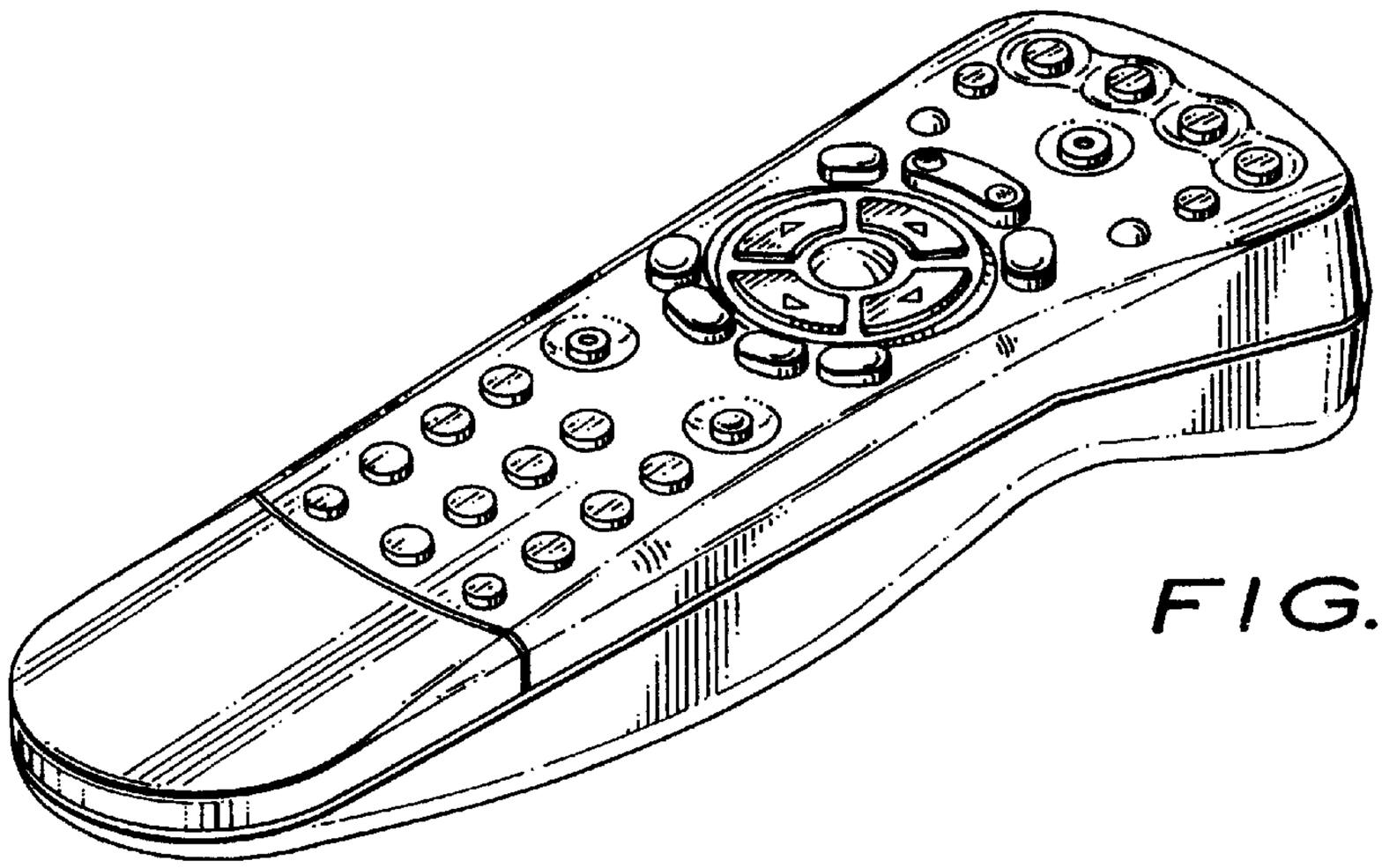


FIG. 1

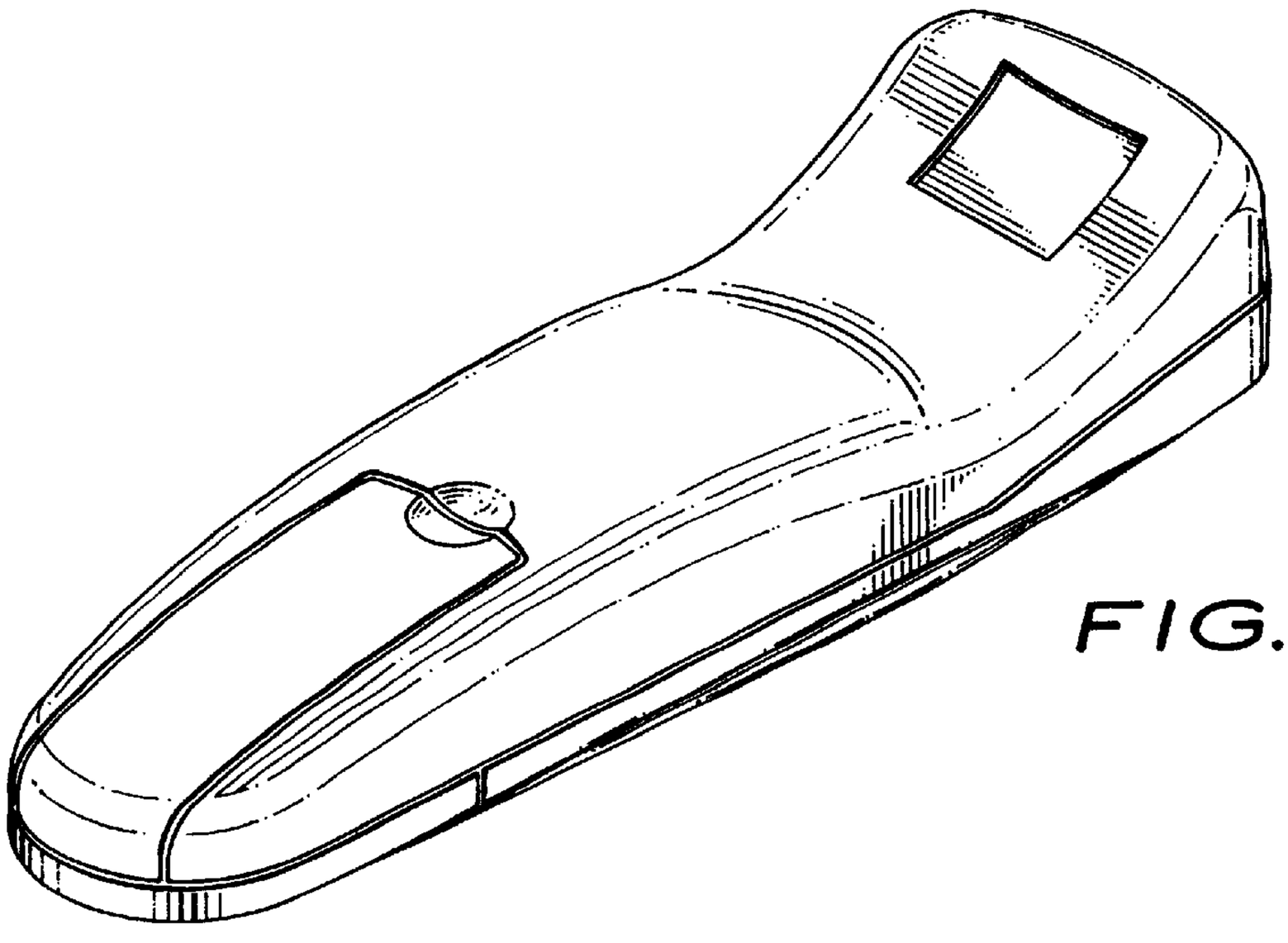


FIG. 2

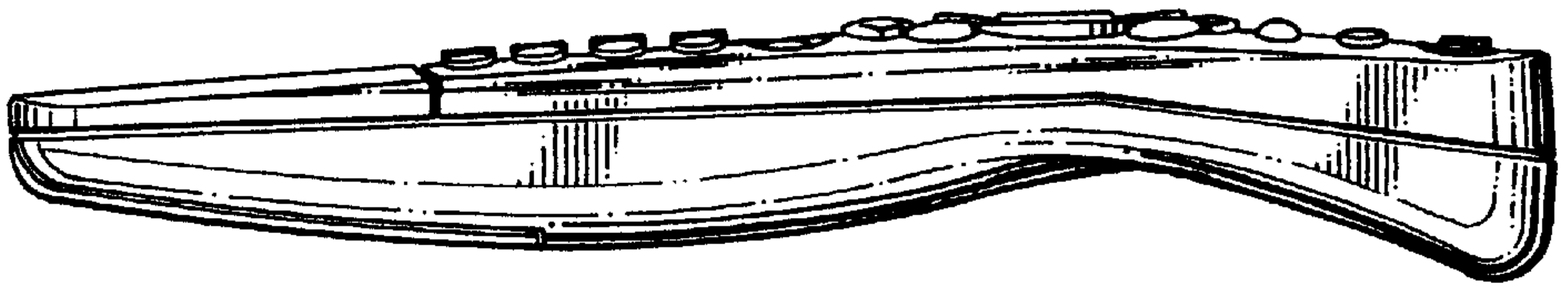


FIG. 3

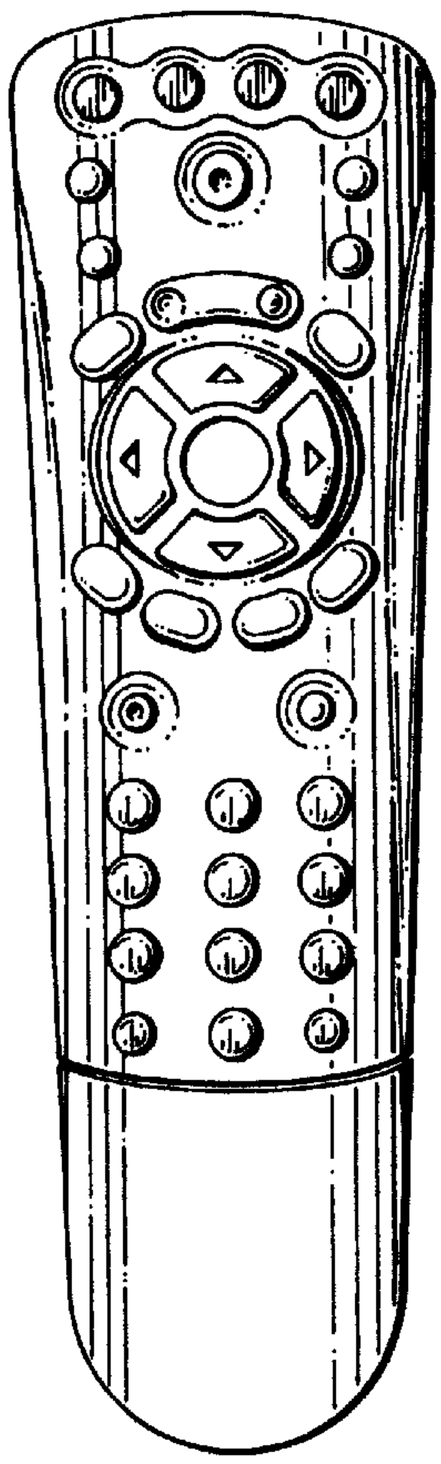


FIG. 4

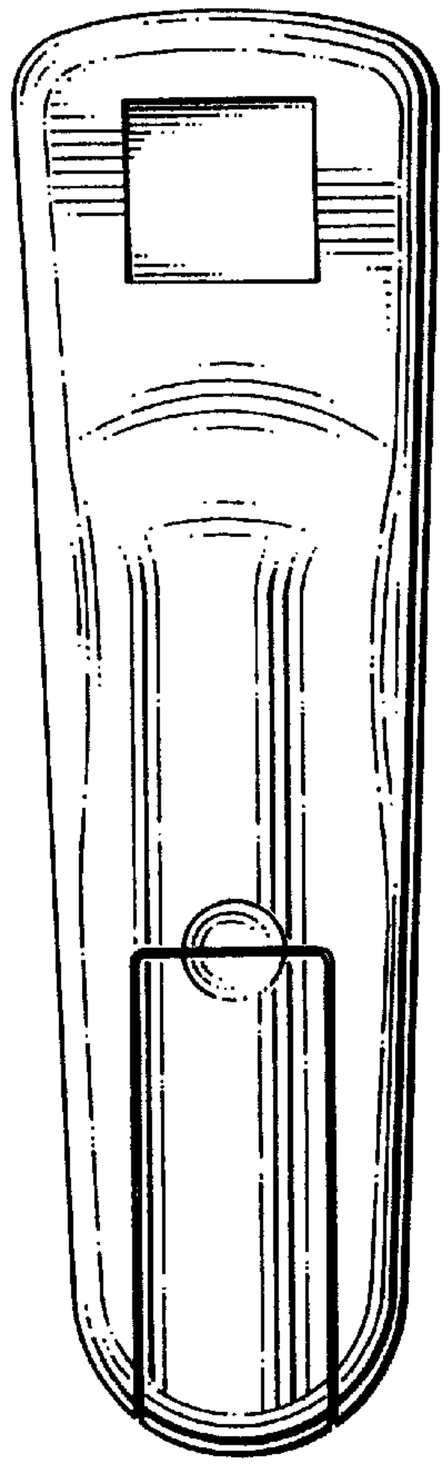


FIG. 5

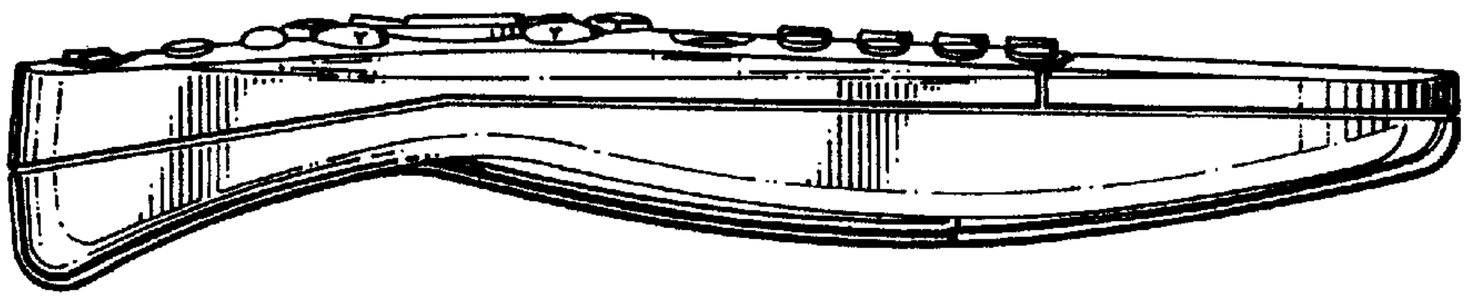


FIG. 6

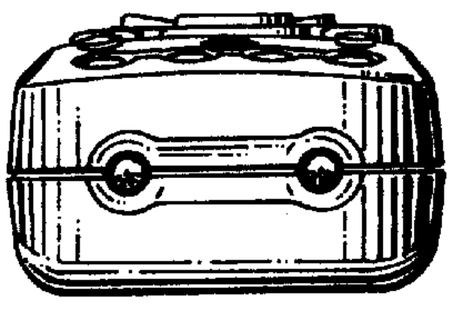


FIG. 7

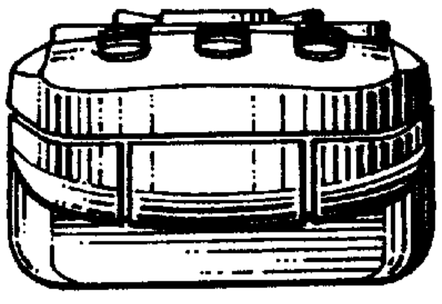


FIG. 8