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United States Patent [19]

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Madill et al.

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[54] **MULTI-FUNCTION REMOTE CONTROL WITH PUSHBUTTONS IN OVERLAY REGION**

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

[21] Appl. No.: **12,654**

[22] Filed: **Sep. 7, 1993**

Related U.S. Application Data

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

[58] Field of Search **D14/124, 217-218, D14/299; D13/168; D18/6-7, 11; 455/151.1, 352-355; 358/194.1**

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- D. 300,530 4/1989 Stagnitta D14/218
- D. 328,902 8/1992 Lee D14/218

OTHER PUBLICATIONS

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- Scientific-Atlanta Broadband Communications Business Division Model 8550-375 Complete Remote Control, dated about 1987.
- Scientific-Atlanta Broadband Communications Group Addressable Set-Top Terminal Series 8580 with remote control, dated 1990.
- Scientific-Atlanta Broadband Communications Group

- Set-Top Terminal with Volume Control Model 8540 with remote control, dated 1991.
- Scientific-Atlanta Broadband Communications Group Addressable Set-Top Terminal with On-Screen Display Model 8600 with remote control, dated 1991.
- Scientific-Atlanta cd-x remote control, dated 1991.
- Pioneer SmartRemote™ programmable remote control (BR-100), date unknown, but believed to be before May 1, 1991.
- Tocom 5507 remote control, date unknown, but believed to be before May 1, 1991.
- Philips remote control, date unknown, but believed to be before May 1, 1991.
- Jerrold Communications TVRC remote control, date unknown, but believed to be before May 1, 1991.
- Magnavox remote control, date unknown, but believed to be before May 1, 1991.
- Silitek Corporation Universal Remote Controller, date unknown, but believed to be before May 1, 1991.
- JVC Remote Control Unit RM-C687, date unknown, but believed to be before May 1, 1991.

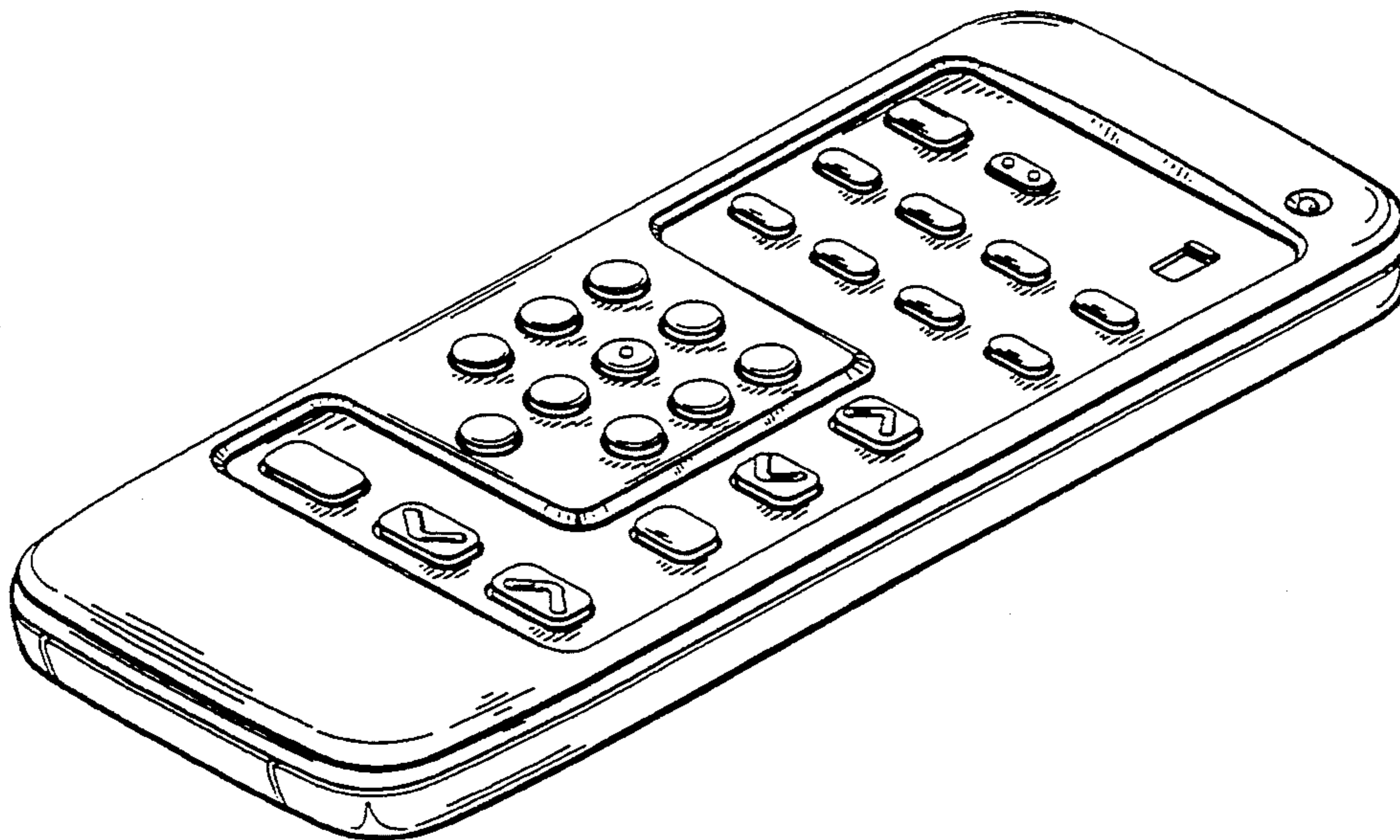
Primary Examiner—Theodore M. Shooman
Attorney, Agent, or Firm—Jones & Askew

[57] CLAIM

The ornamental design for a multi-function remote control with pushbuttons in overlay region, as shown.

DESCRIPTION

FIG. 1 is a front, bottom and right side perspective view of a multi-function remote control with pushbuttons in overlay region showing our new design; FIG. 2 is a left side elevational view thereof; FIG. 3 is a front elevation view thereof; FIG. 4 is a top plan view thereof; FIG. 5 is a bottom plan view thereof; and, FIG. 6 is a rear elevation view thereof.



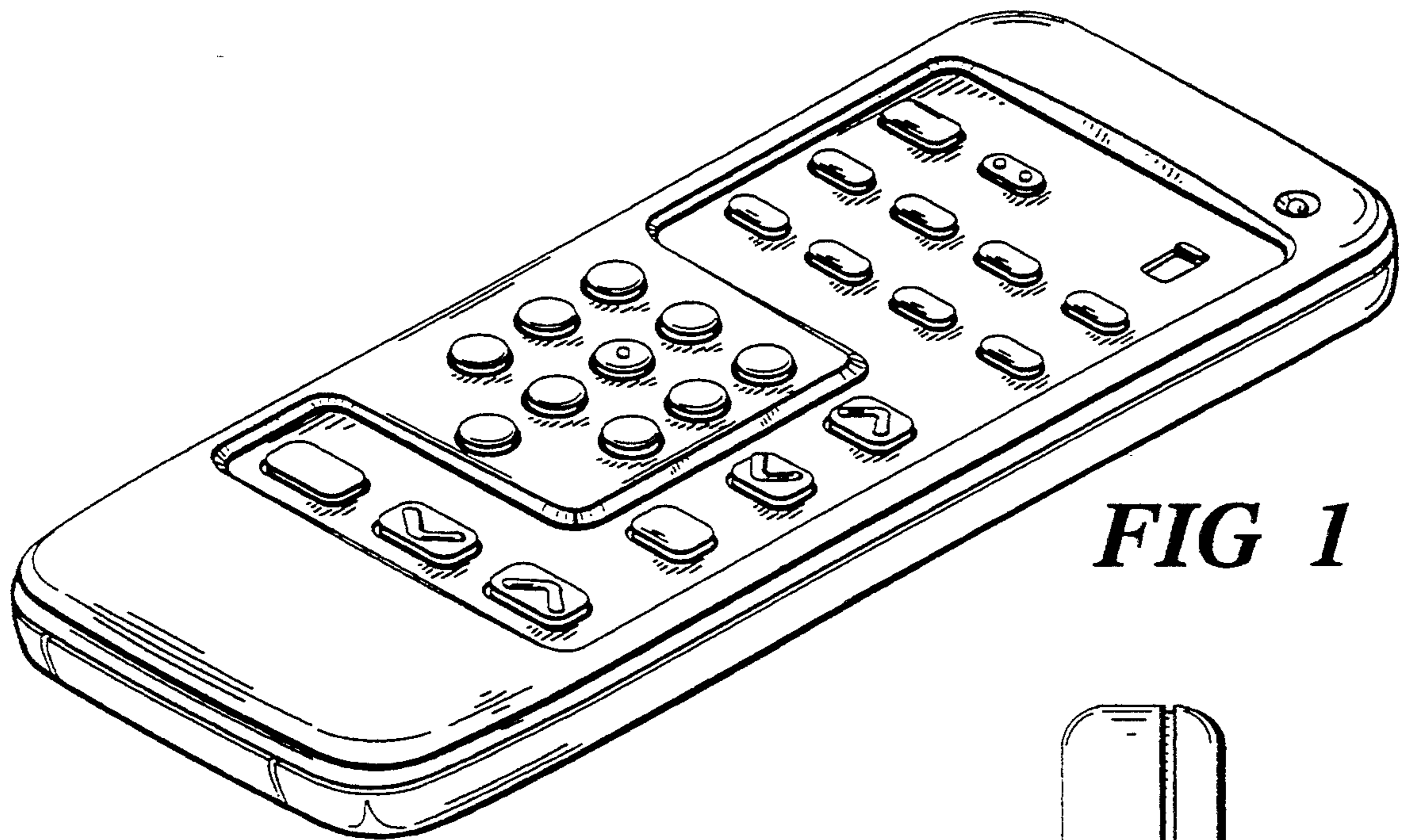


FIG 1

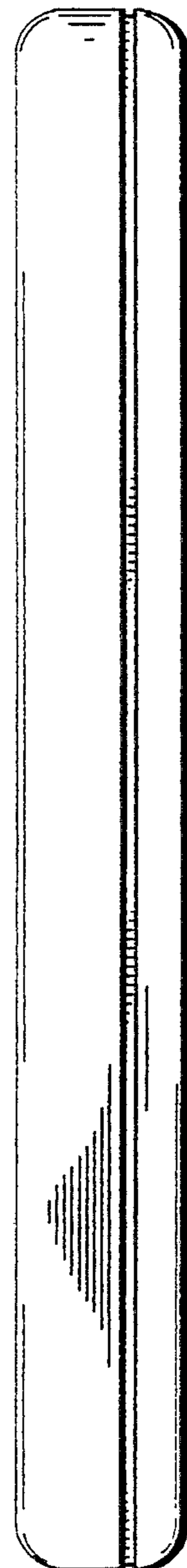


FIG 2

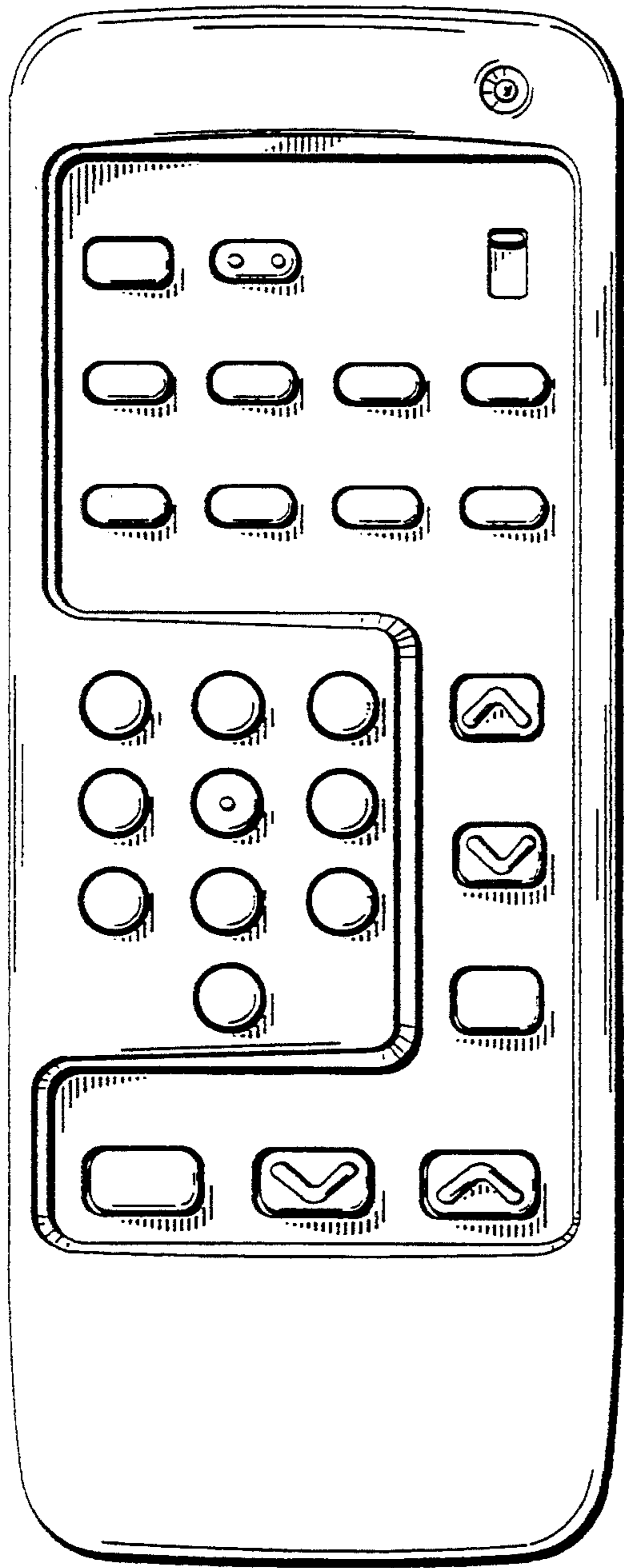


FIG 3

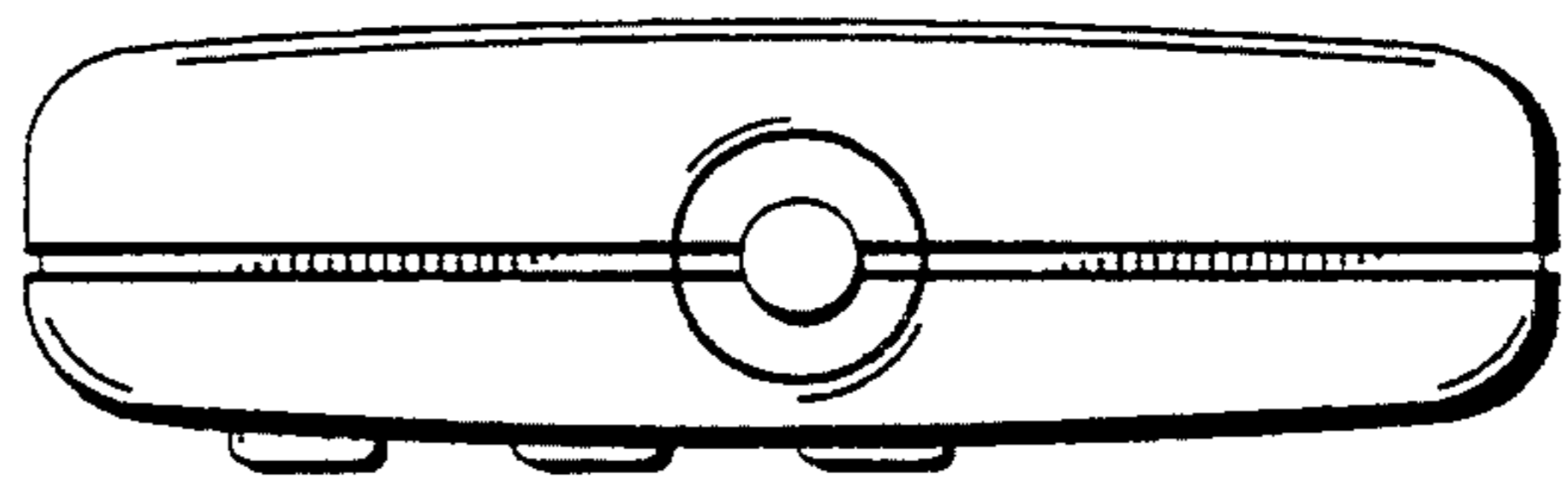


FIG 4

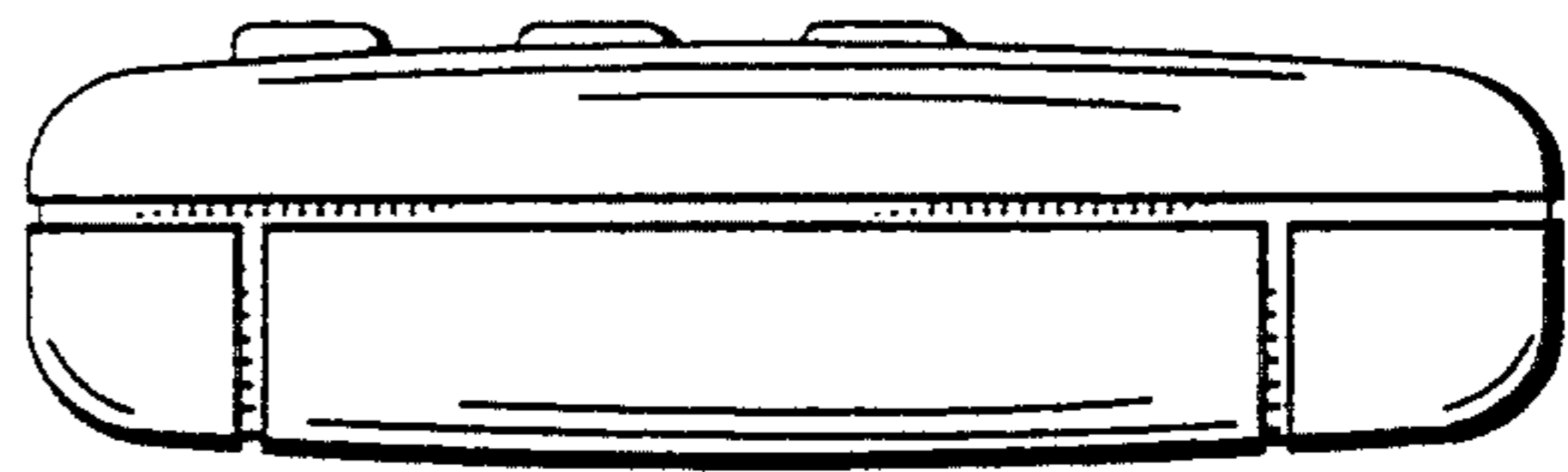


FIG 5

FIG 6

