

# United States Patent [19]

Fukushima

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[54] TEMPERATURE AND HUMIDITY  
MEASURING DEVICE

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[73] Assignee: Yamato Scientific Co., Ltd., Tokyo,  
Japan

[\*\*] Term: 14 Years

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[30] Foreign Application Priority Data

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[52] U.S. Cl. .... D10/52; D10/56;  
D10/57

[58] Field of Search ..... D10/52, 53, 56, 57,  
D10/60, 102, 103; 374/163-170, 179, 185,  
208-209; 73/336, 336.5, 335

[56] References Cited

U.S. PATENT DOCUMENTS

D. 245,586 8/1977 McGlynn ..... D10/57  
D. 249,475 9/1978 Turner ..... D10/57  
D. 250,882 1/1979 Johansen ..... D10/56  
D. 255,335 6/1980 Joslin ..... D10/56

D. 264,190 5/1982 Müller ..... D10/57  
4,206,649 6/1980 Nagaie ..... 374/170  
4,416,553 11/1983 Huebscher ..... 374/165  
4,487,208 12/1984 Kammens ..... 374/170  
4,619,271 10/1986 Burger ..... 374/170 X

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[57] CLAIM

The ornamental design of a temperature and humidity measuring device, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a temperature and humidity measuring device showing my new design in the inoperative condition;

FIG. 2 is a front elevational view thereof in the operative condition showing a typical digital display;

FIG. 3 is a rear elevational view thereof;

FIG. 4 is a left side elevational view thereof;

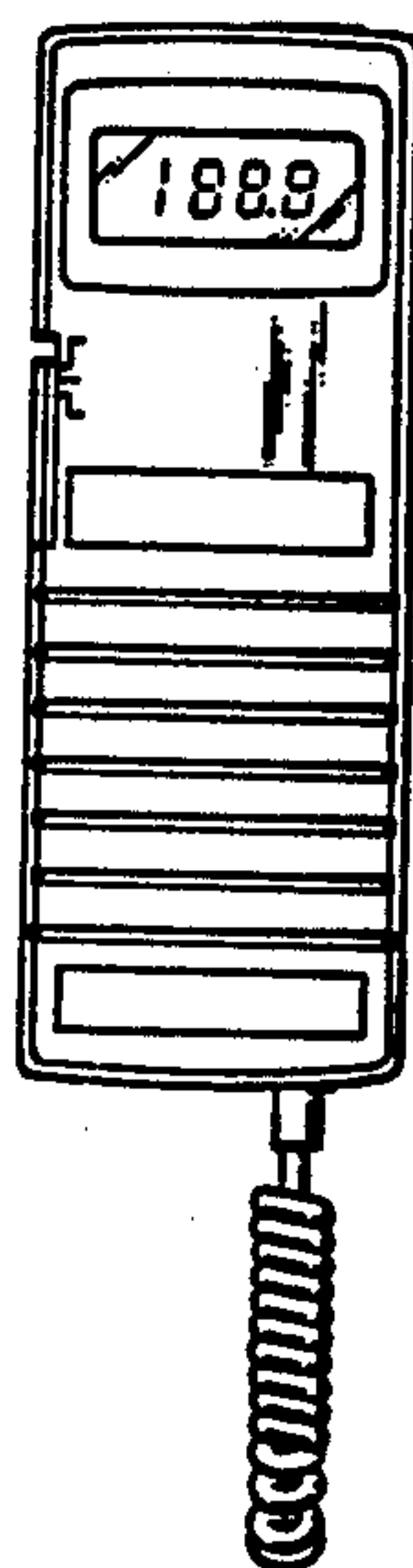
FIG. 5 is a right side elevational view thereof;

FIG. 6 is a cross-sectional view thereof as taken from line A—A of FIG. 1;

FIG. 7 is a top plan view thereof;

FIG. 8 is a bottom plan view thereof;

FIG. 9 is a cross-sectional view thereof as taken from line B—B of FIG. 1.



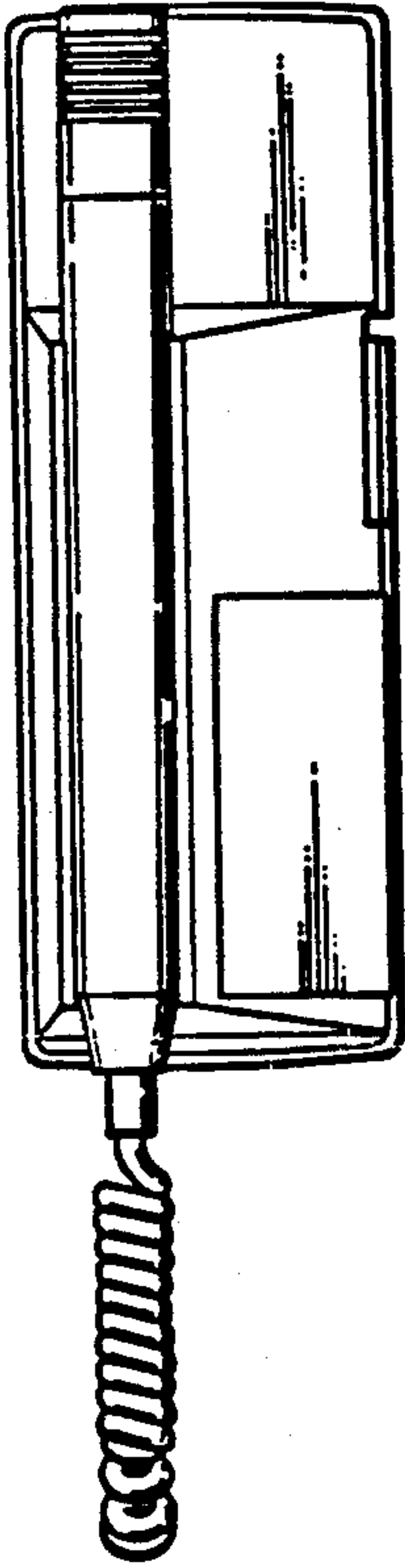


FIG. 3

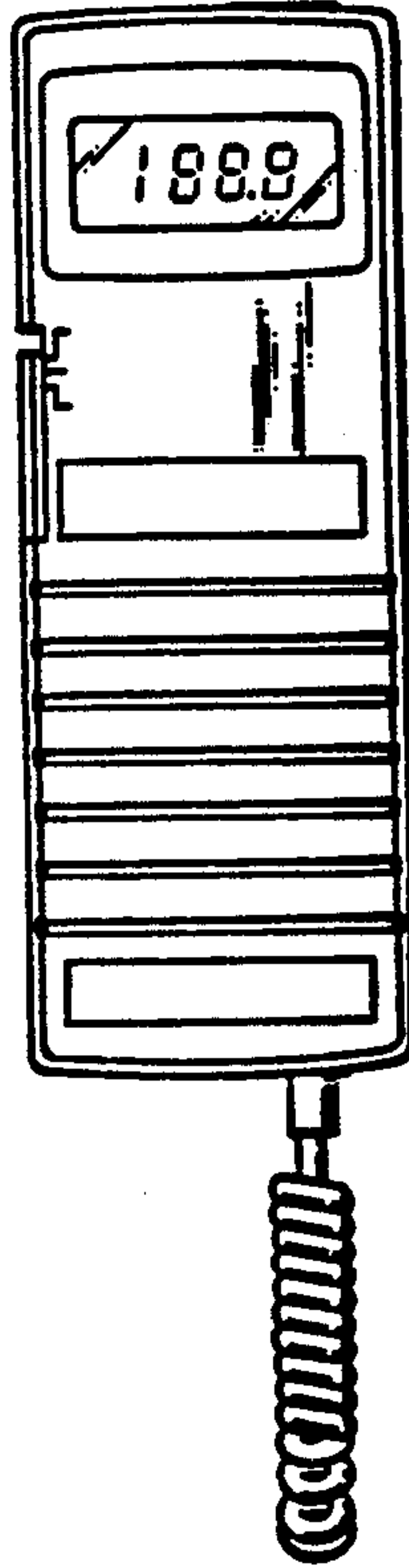


FIG. 2

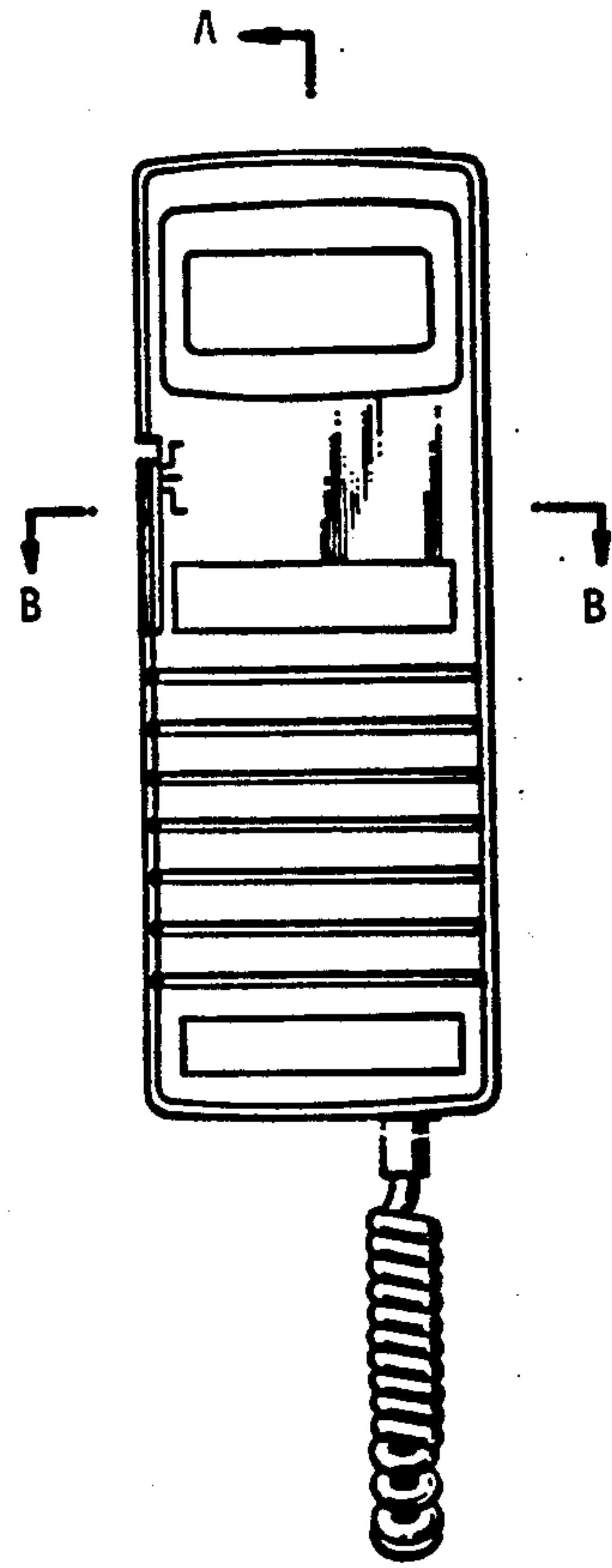


FIG. 1

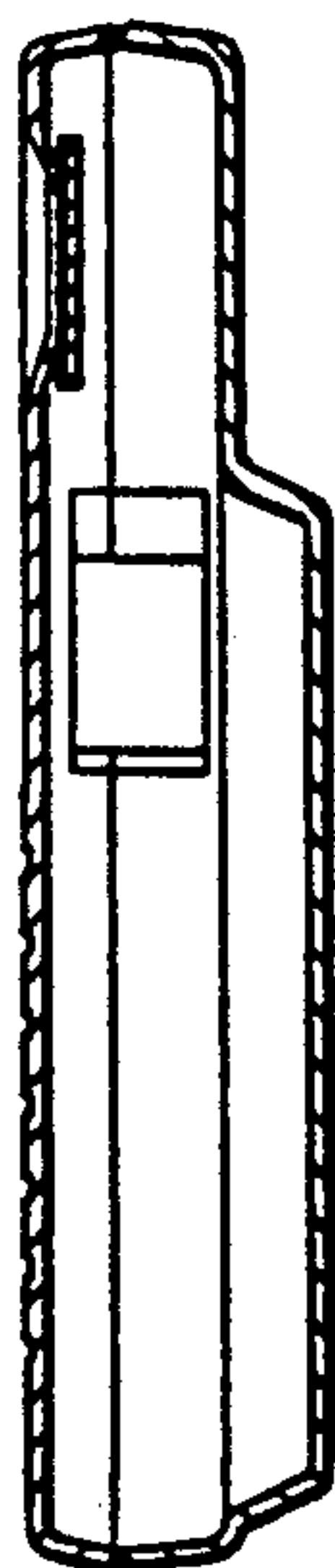


FIG. 6



FIG. 5



FIG. 4

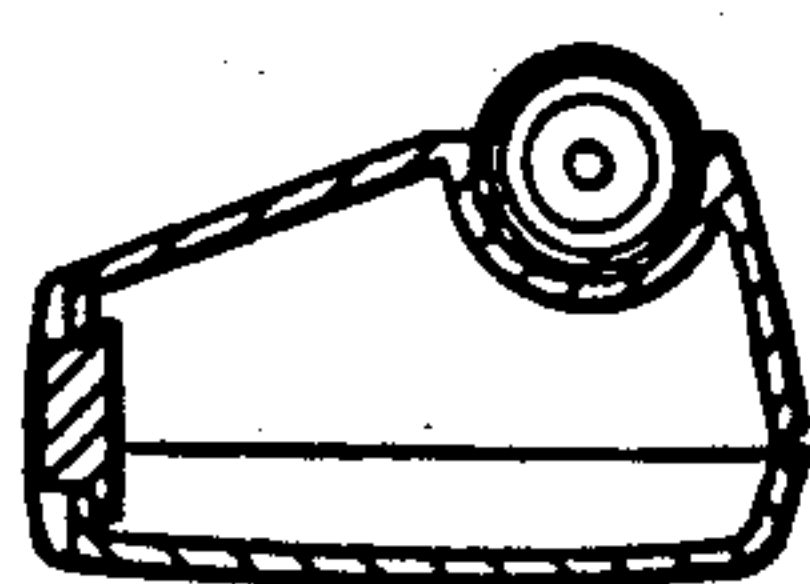


FIG. 9

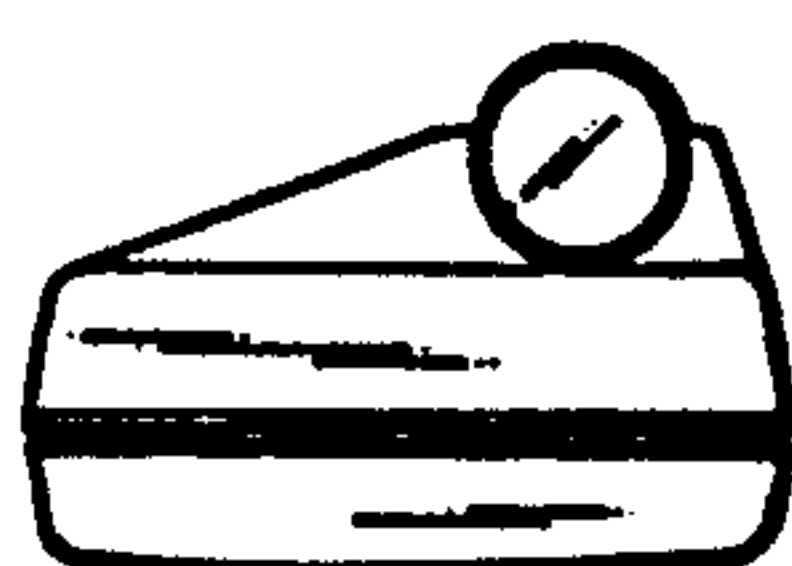


FIG. 7

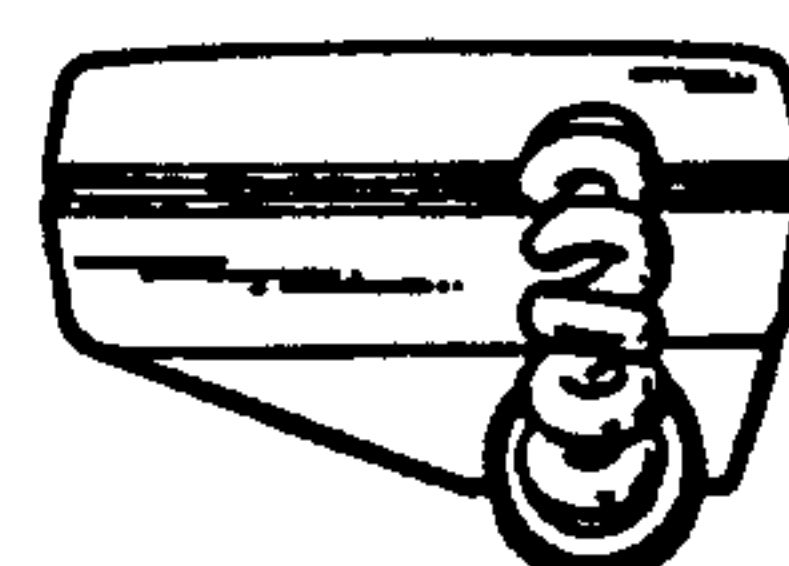


FIG. 8