



US00D345312S

United States Patent [19] Nix

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[54] COATING THICKNESS GAGE

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[**] Term: 14 Years

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[52] U.S. Cl. D10/78

[58] Field of Search 250/225; 324/156, 228, 324/229, 230, 231, 834, 544; 336/369; 378/50; D10/46, 78

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 254,778 4/1980 Kitada et al. D10/78 X
- D. 289,617 5/1987 Yajima D10/78
- D. 330,518 10/1992 Fischer D10/78 X
- D. 331,201 11/1992 Koch D10/78 X
- D. 332,833 1/1993 Lauks et al. D10/78 X

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[57] CLAIM

The ornamental design for a coating thickness gage, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational perspective view of the coating thickness gage;
 FIG. 2 is a front plan view of the coating thickness gage of FIG. 1;
 FIG. 3 is a left plan view of the coating thickness gage of FIG. 1;
 FIG. 4 is a right plan view of the coating thickness gage of FIG. 1;
 FIG. 5 is a top plan view of the coating thickness gage of FIG. 1;
 FIG. 6 is a bottom plan view of the coating thickness gage of FIG. 1; and,
 FIG. 7 is a back plan view of the coating thickness gage of FIG. 1.

The broken line showing of a flat surface fragment and a hand are for illustrative purposes only and forms no part of the claimed design.

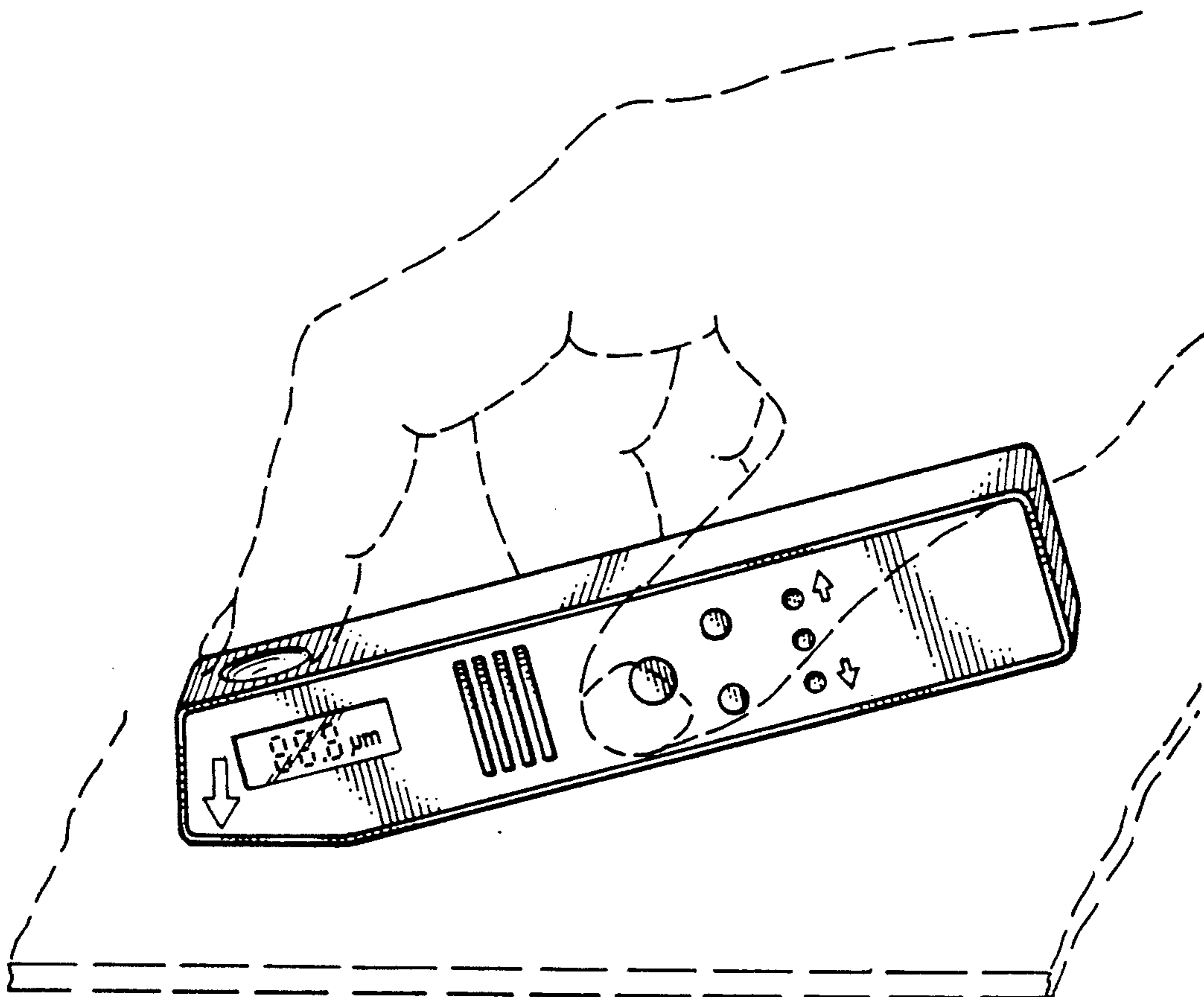


FIG. 1

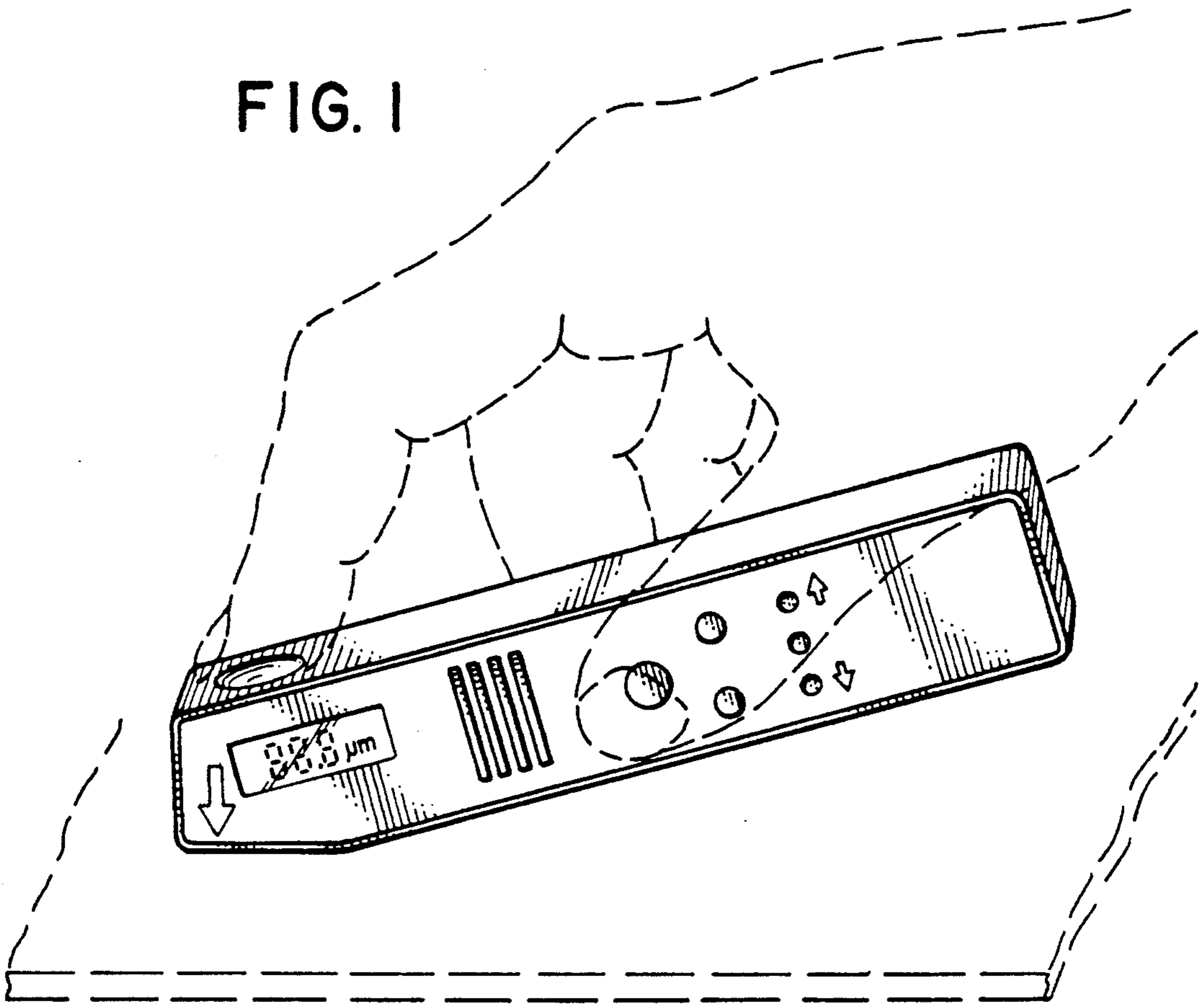


FIG. 2

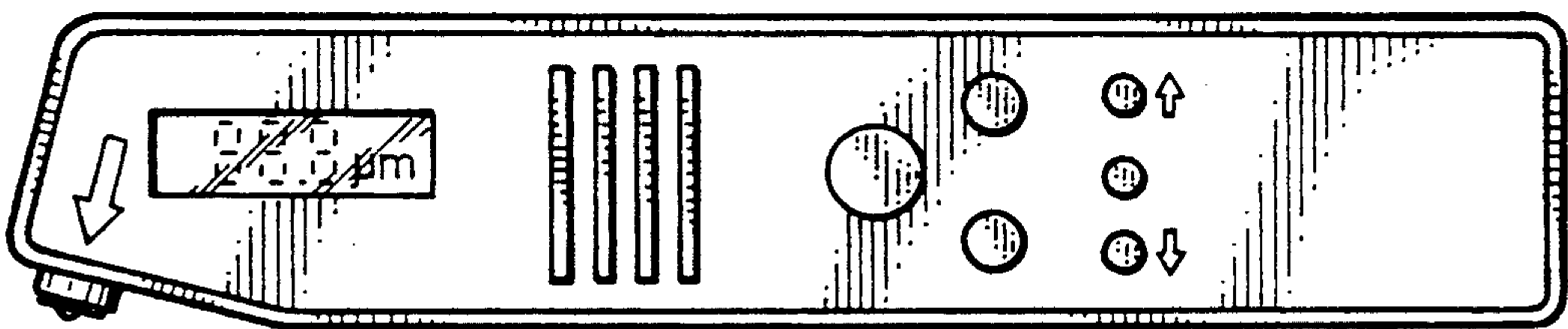


FIG. 3

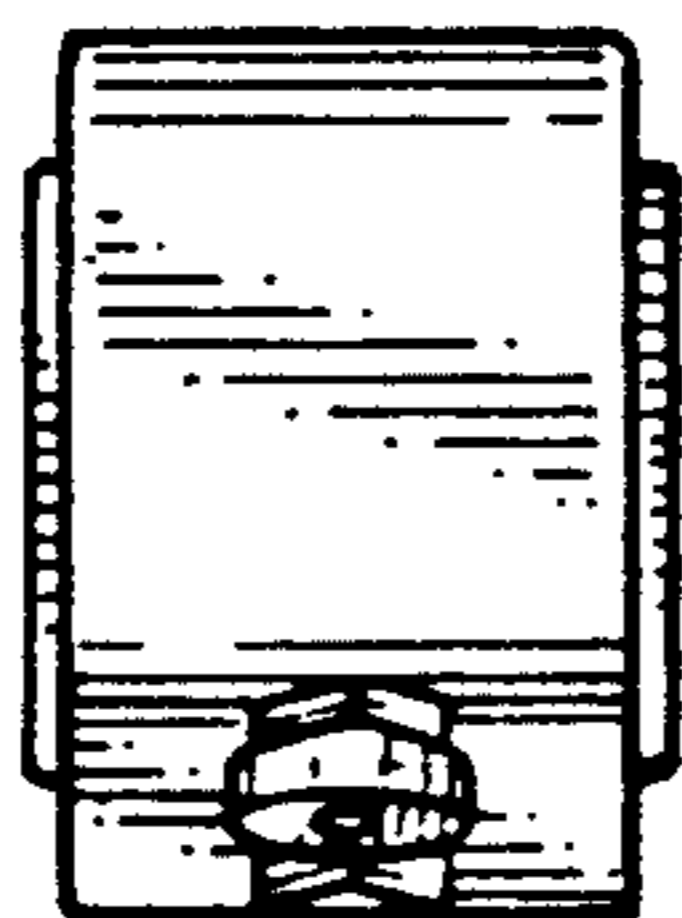


FIG. 4

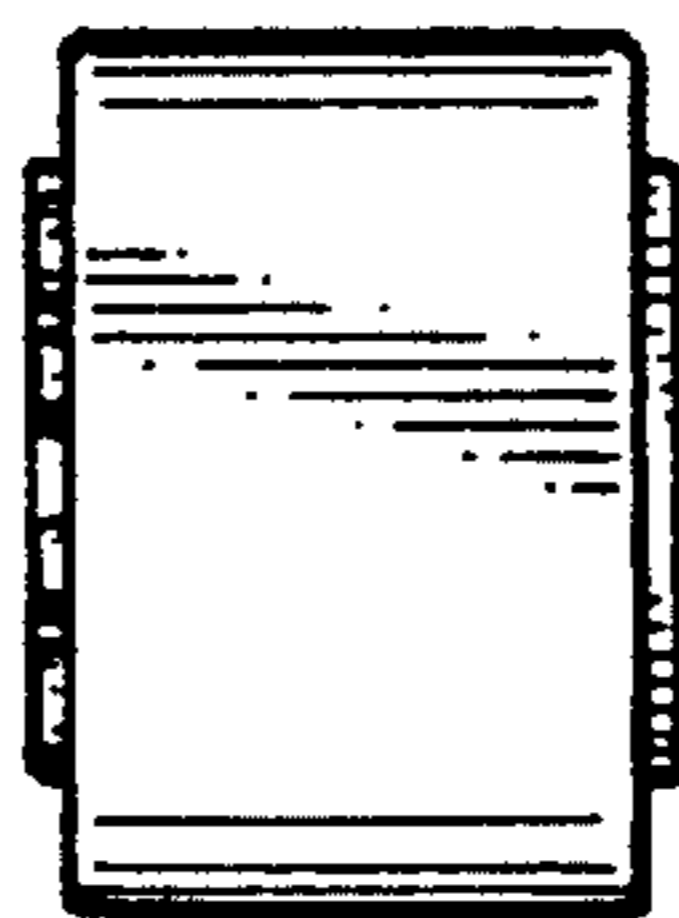


FIG. 5

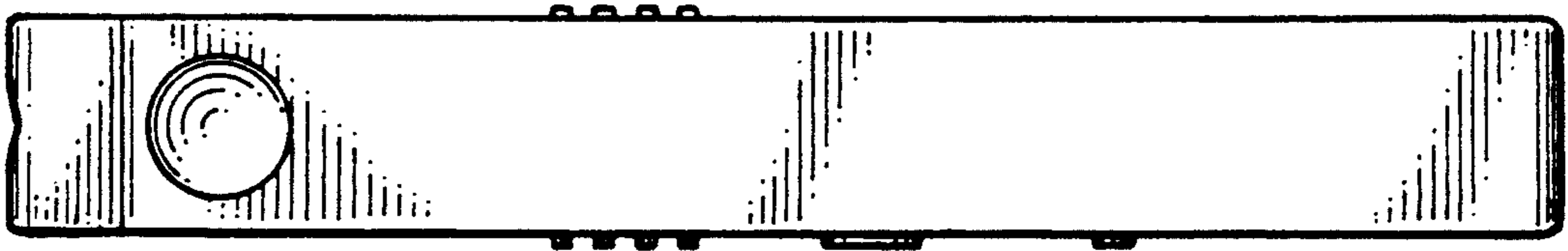


FIG. 6

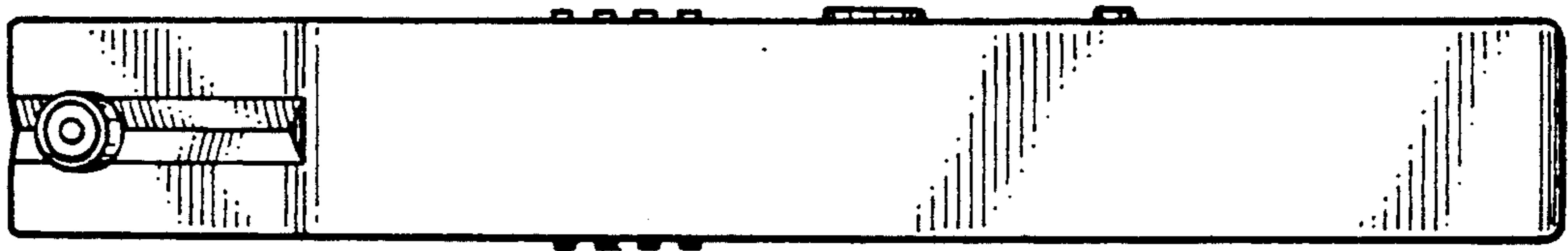


FIG. 7

