



US00D323340S

United States Patent [19]

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Sato

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[54] **ELECTRONIC WIND INSTRUMENT**

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[73] Assignee: **Yamaha Corporation, Japan**

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

[21] Appl. No.: **400,754**

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[30] **Foreign Application Priority Data**

May 16, 1989 [JP] Japan 1-17816

[52] U.S. Cl. **D17/10**

[58] Field of Search D17/10; D21/64; 84/1,
84/267, 385 R

[56] **References Cited**

U.S. PATENT DOCUMENTS

- D. 103,025 2/1937 Loomis D17/10
- D. 169,321 4/1953 Kratt et al. D17/10 X
- D. 248,187 6/1978 Roe D17/10
- D. 295,759 5/1988 Kolich D17/10 X

- D. 310,679 9/1990 Kira D17/10
- D. 317,932 7/1991 Katsuhara D17/10
- 1,873,184 8/1932 Calvani 84/385
- 2,051,176 8/1936 Powell 84/385

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[57] CLAIM

The ornamental design for an electronic wind instrument, as shown.

DESCRIPTION

FIG. 1 is a front view of a electronic wind instrument showing my new design;
 FIG. 2 is a rear view thereof;
 FIG. 3 is a left-side view thereof;
 FIG. 4 is a right-side view thereof;
 FIG. 5 is a top plan view thereof;
 FIG. 6 is a bottom plan view thereof; and
 FIG. 7 is a top right perspective view thereof.

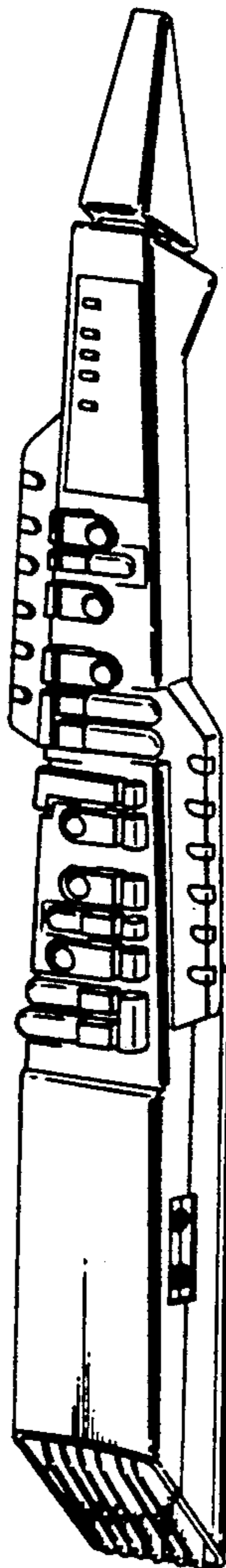


FIG.1

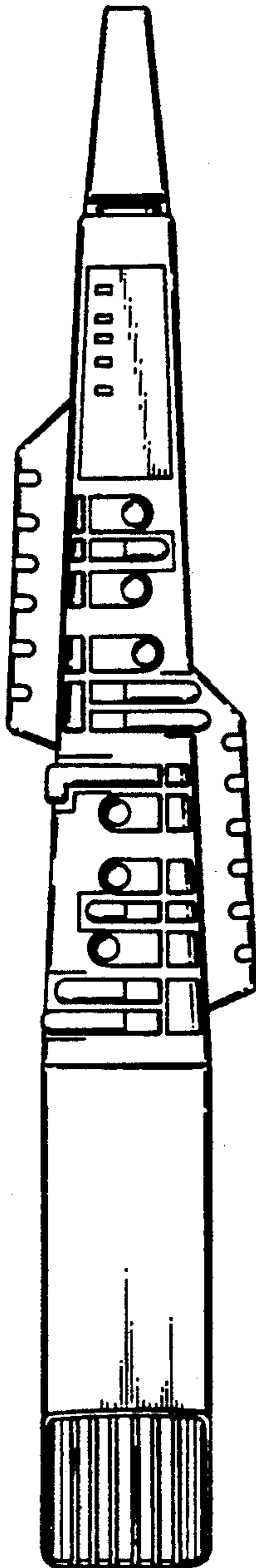


FIG.2

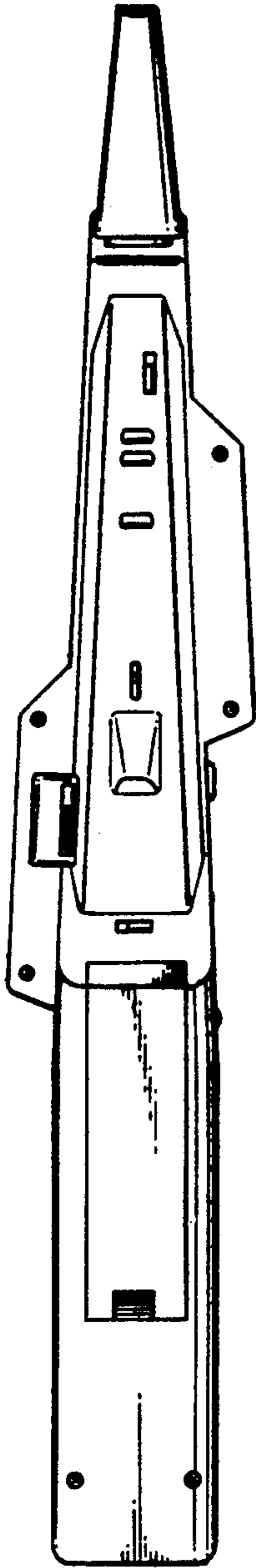


FIG.3

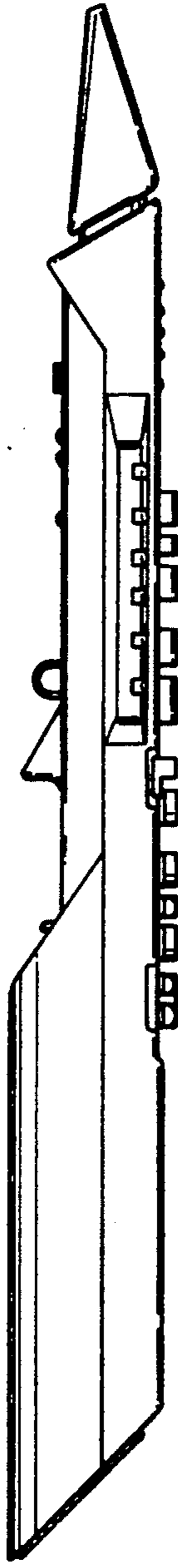


FIG.4

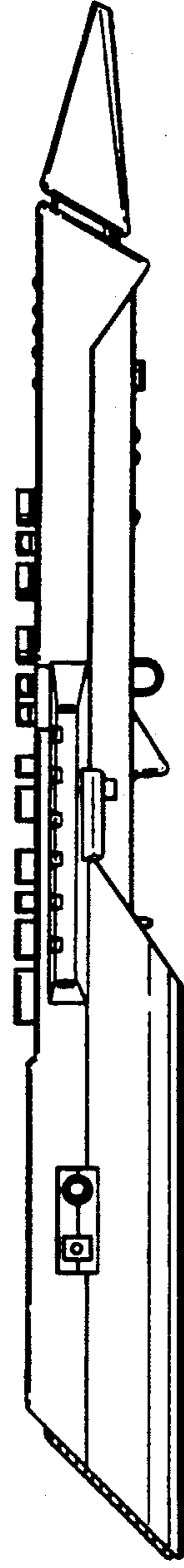


FIG.5

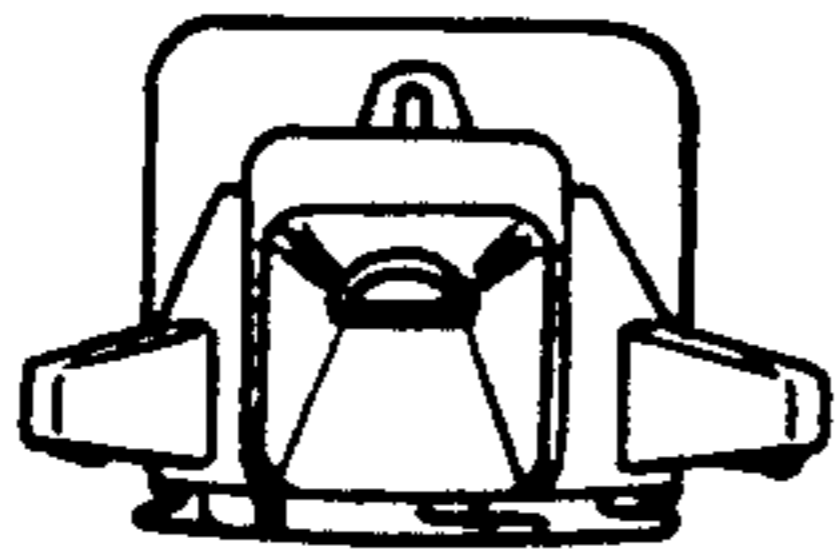


FIG.6



FIG.7

