

[54] DATA PROCESSING SET

[75] Inventors: George A. Wilson, Portola Valley; Raymond J. McKinnon, Jr., Castro Valley, both of Calif.

[73] Assignee: Ampex Corporation, Redwood City, Calif.

[**] Term: 14 Years

[21] Appl. No.: 628,356

[22] Filed: Jul. 6, 1984

[52] U.S. Cl. D14/100; D14/109

[58] Field of Search D14/100-116; 360/97, 98, 99, 133

[56] References Cited PUBLICATIONS

Byte, 3-1983, p. 497, Data Electronics, Santa Clara System; X-Comp.
Byte, 8-1983, p. 128, Digital Electronics.
Byte, 9-1983, p. 133, DMA Systems; p. 429, VR Data; p. 594, Bering Indus., Atari.
Sigma Designs, 3 pages.
Pegasus, 2 pages.
Computer Design, 7-1982, p. 233, Future Data, computer system.
Computer Design, 1-1983, p. 129, Scientific Microsystems microcomputer.
Computer Design, 3-1983, p. 43, Cipher Data Products, Inc., tape drive.

Computer Design, 5-1983, p. 273, IBM personal computer system.
Sunol Systems, 1 page.
Tallgrass Technologies, 1 page.
Targa, 1 page.
Corona, 1 page.

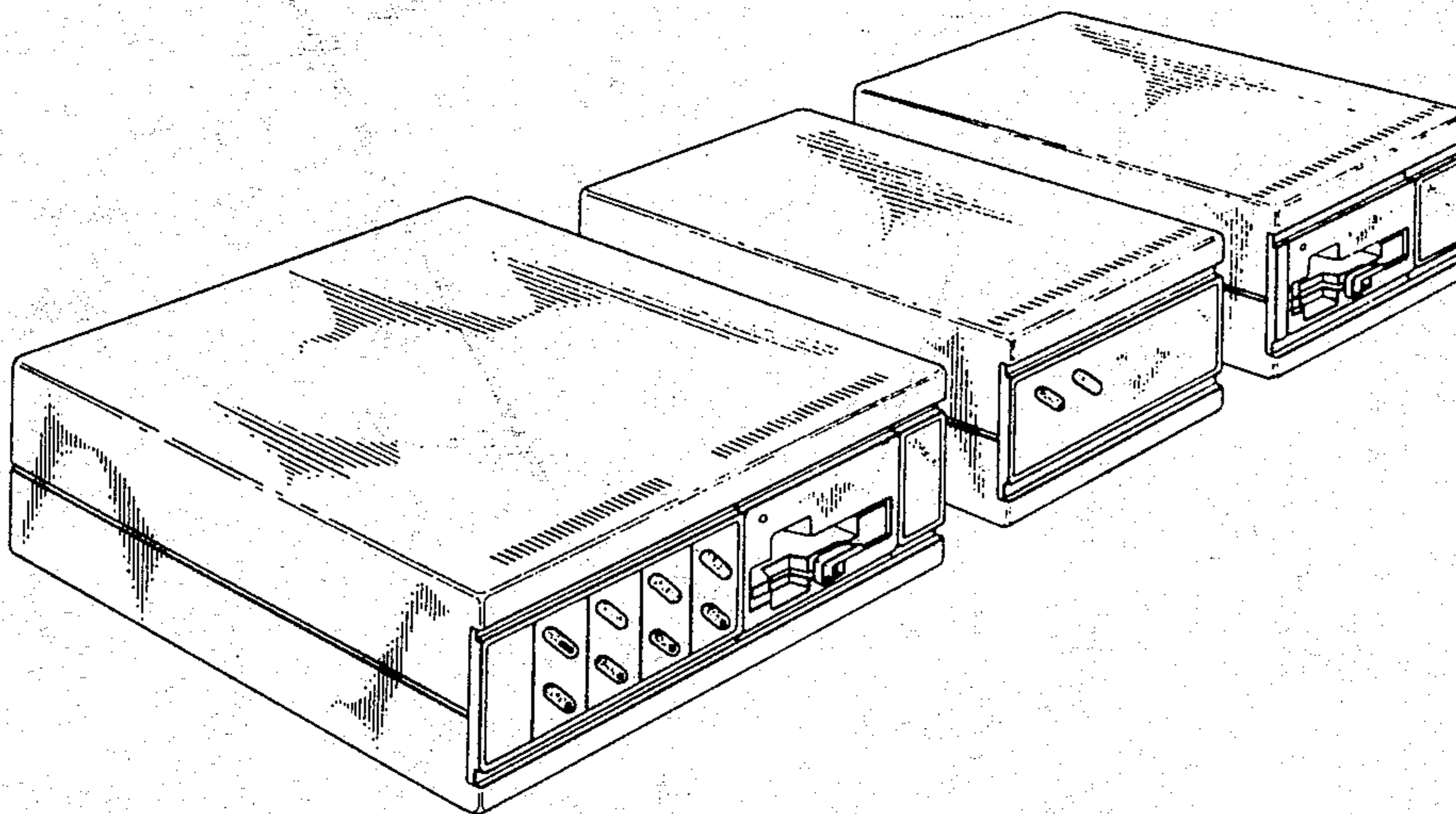
Primary Examiner—Susan J. Lucas
Attorney, Agent, or Firm—Charles M. Carman, Jr.; Harry G. Thibault; Joel D. Talcott

[57] CLAIM

The ornamental design for a data processing set, substantially as shown and described.

DESCRIPTION

FIG. 1 is a front, top, and left side perspective view of a data processing set showing our new design, the set comprising three modules arranged in a horizontal array from left to right and respectively designated the left, middle and right modules, the tops, bottoms and backs of all three modules being conventionally plain in appearance;
FIG. 2 is a left side elevational view of the array of FIG. 1 on an enlarged scale, the right side of the left module being a mirror image of the left side; and
FIG. 3 is a right side elevational view of the array of FIG. 1 on an enlarged scale, identical to the right side of the subarray comprising the middle and left modules of FIG. 1, the left sides of the respective middle and right modules being mirror images of the respective right sides thereof.



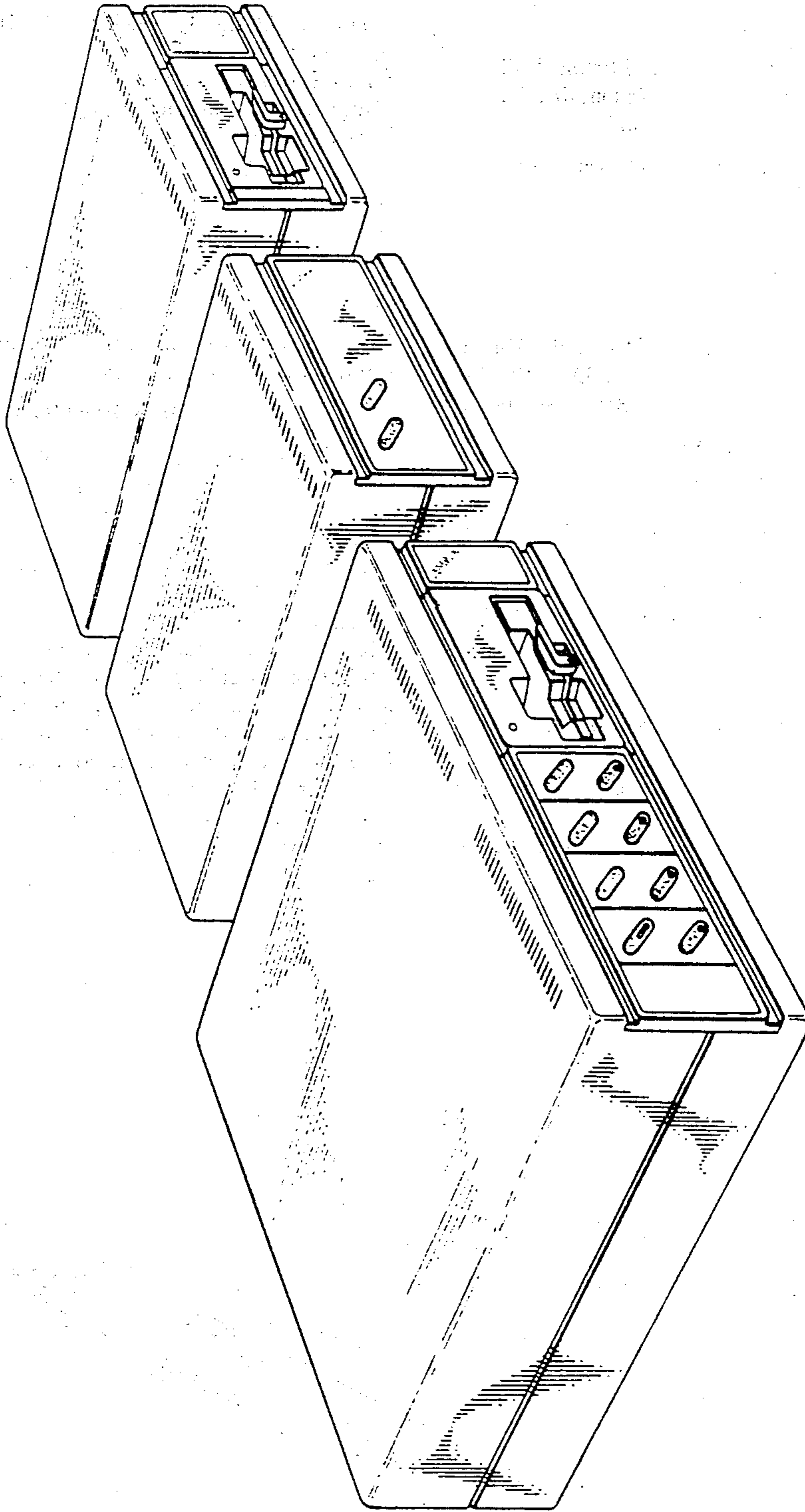


FIG. 1

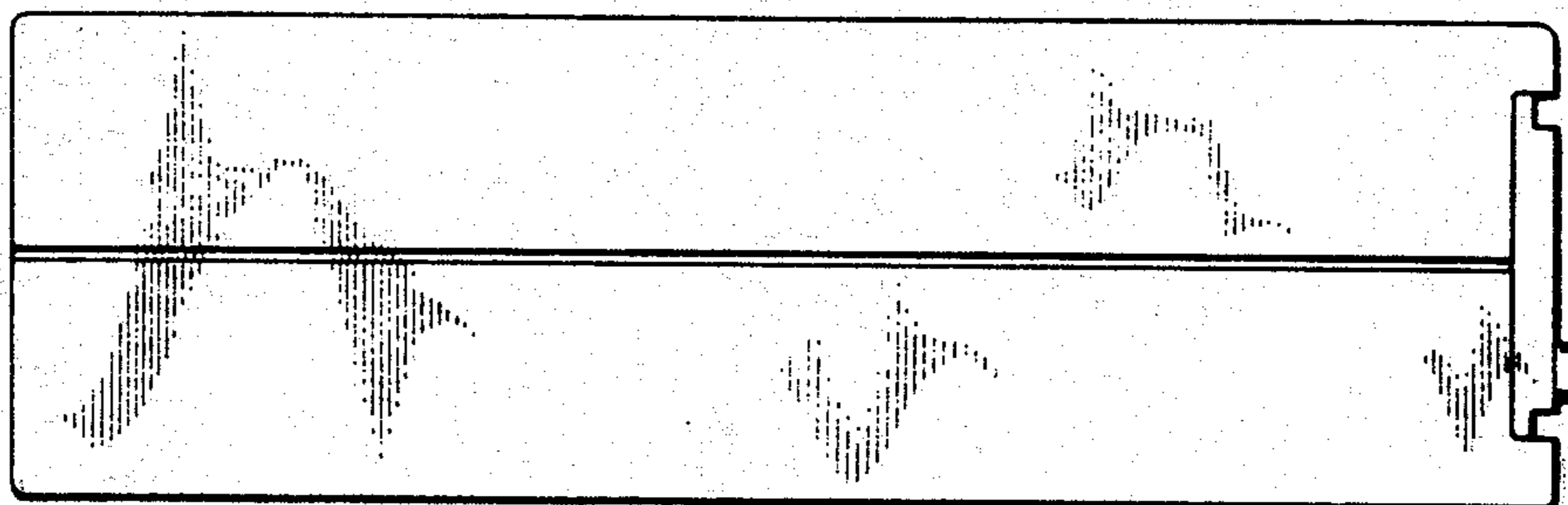


FIG. 2

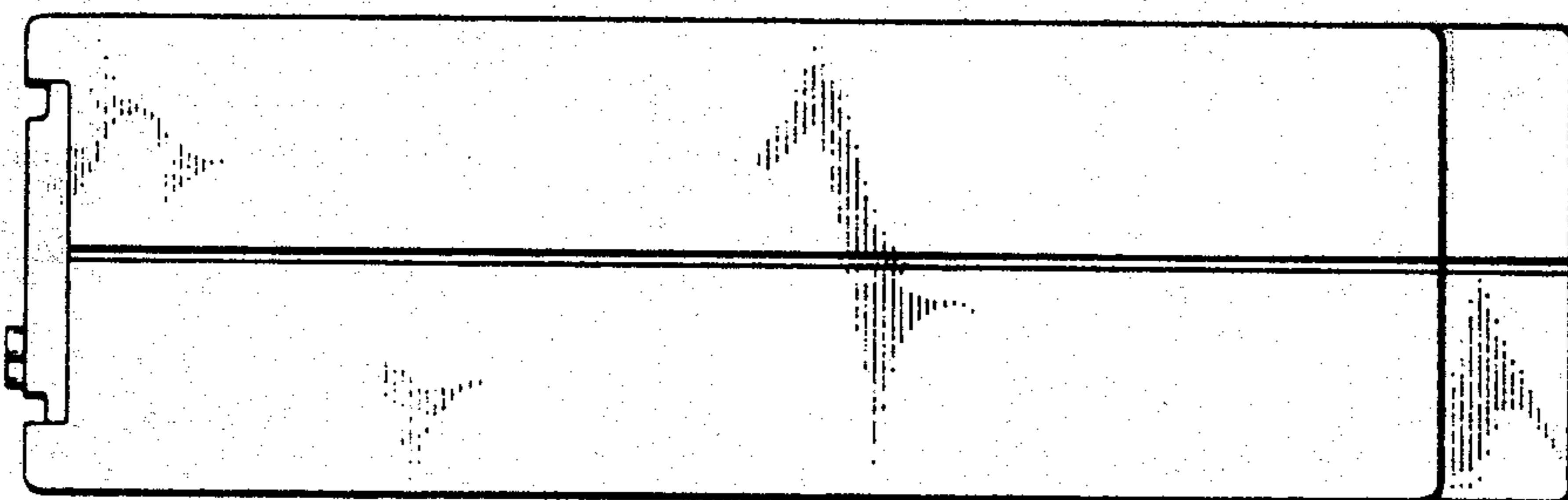


FIG. 3