United States Patent [19]

Karas et al.

[11] **Des. 255,899**

[45] ** **Jul. 15, 1980**

[54] **CODE ENTRY TERMINAL FOR SECURITY ACCESS SYSTEM**

[75] Inventors: **Joseph W. Karas; Robert F. Pfeifer; Robert Samson**, all of Phoenix, Ariz.

[73] Assignee: **Motorola Inc.**, Schaumburg, Ill.

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

[21] Appl. No.: **913,929**

[22] Filed: **Jun. 8, 1978**

[51] **Int. Cl.** ..... **D14—02**
[52] **U.S. Cl.** **D14/42**
[58] **Field of Search** ..... D14/40–51; D10/121; D18/5, 6, 7, 11, 13; 340/365 R; 364/900, 800, 706, 708, 401, 402, 406, 408; 361/331; 235/310, 311, 375, 378, 382, 419, 420, 429–433; D13/12, 40, 41

[56] **References Cited**

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Electrical Consultant, 1–2–1977, p. 57, Security Access Unit.
Electronics, 12–11–1975, p. 122, Microprocessing Timer/Counter Sliding Keyboard.

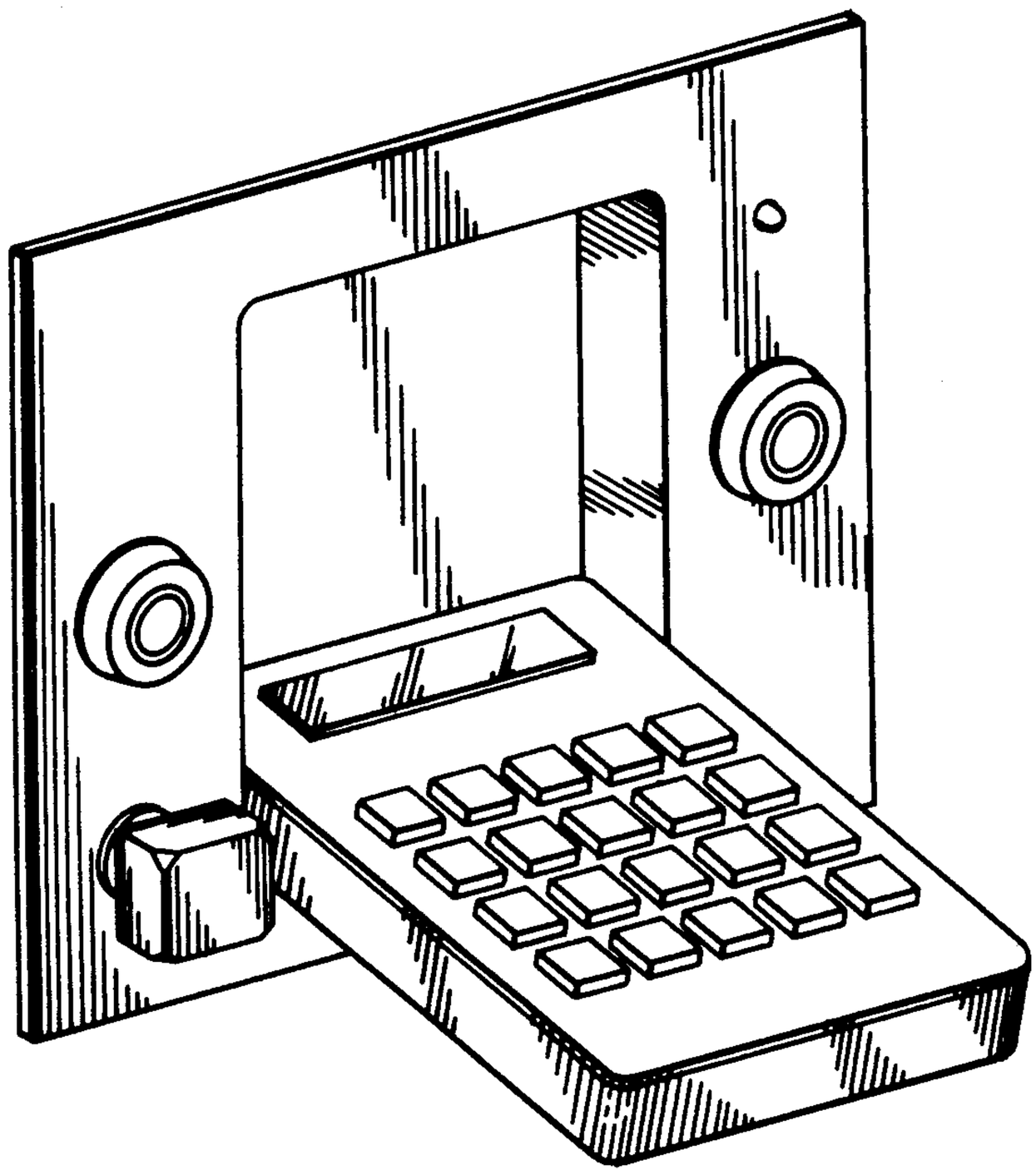
Primary Examiner—Susan J. Lucas
Attorney, Agent, or Firm—Eugene A. Parsons

[57] **CLAIM**

The ornamental design for a code entry terminal for security access system, substantially as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of our code entry terminal for security access system showing the front, one side and the top of our new design;
FIG. 2 is a side elevational view thereof; and
FIG. 3 is a front perspective view thereof with the keyboard in an open position.



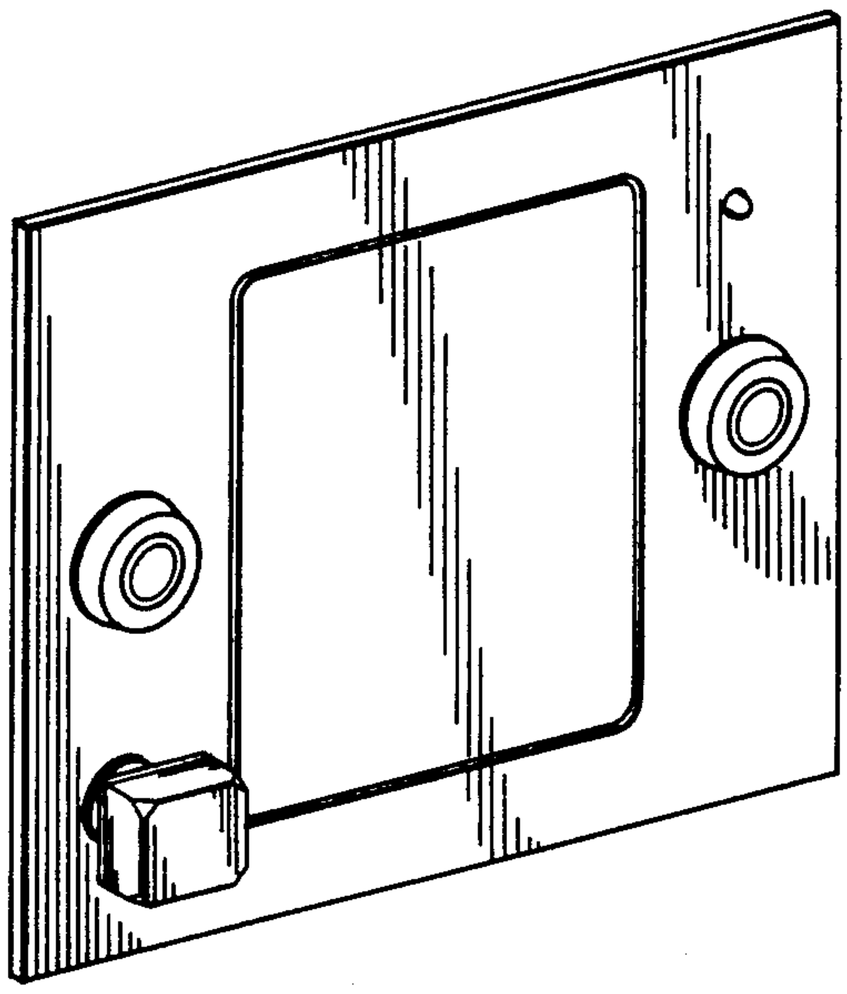


Fig. 1

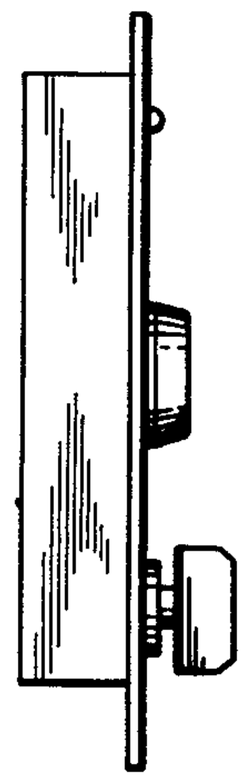


Fig. 2

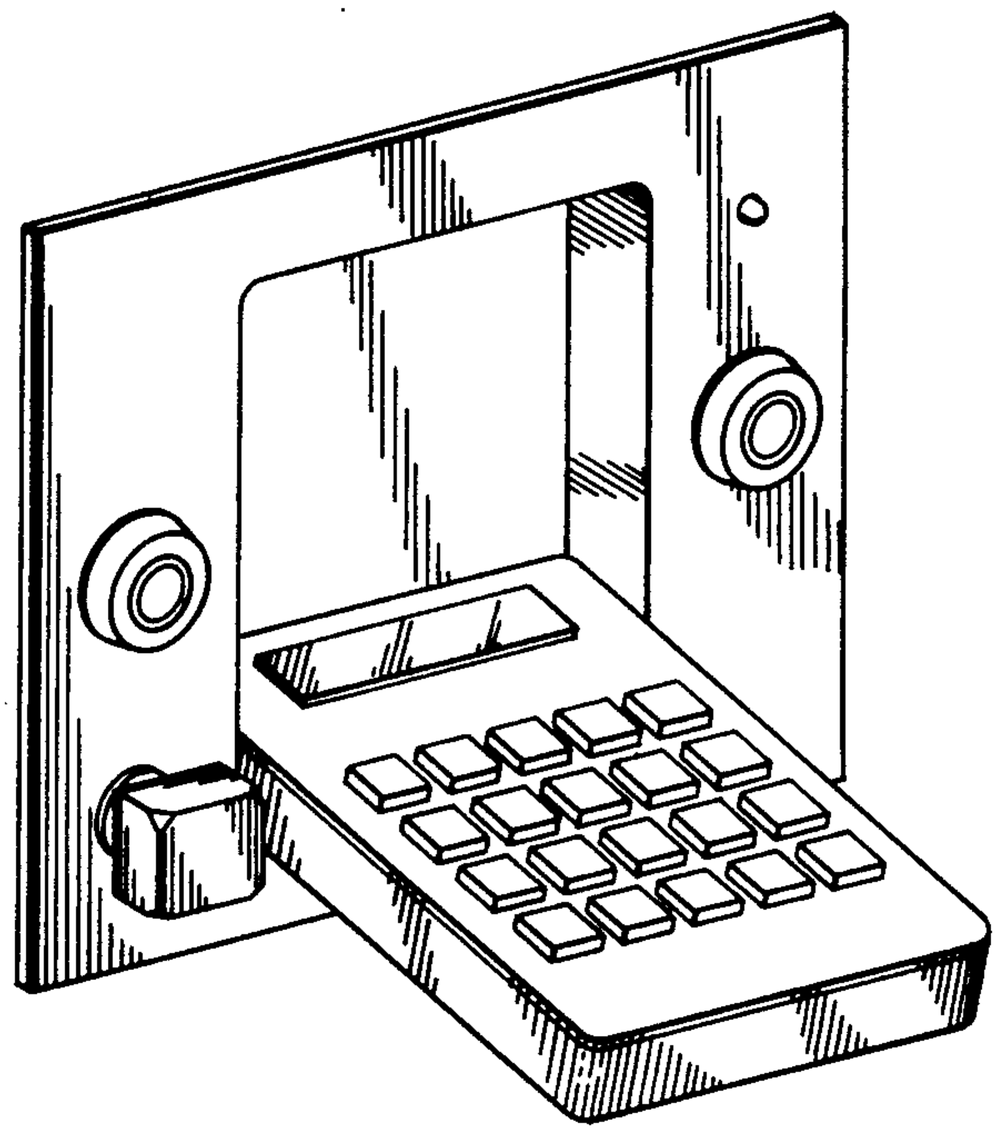


Fig. 3