



US00D328763S

United States Patent [19]

[11] Patent Number: **Des. 328,763**

Laviana et al.

[45] Date of Patent: ** Aug. 18, 1992

[54] ELECTRONIC DISPLAY PANEL FOR A PAGER

[75] Inventors: Joseph E. Laviana, Lake Worth; William J. Scarpone, Royal Palm Beach; Jack P. Indekeu, Delray Beach, all of Fla.

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

[**] Term: 14 Years

[21] Appl. No.: 601,113

[22] Filed: Oct. 23, 1990

[52] U.S. Cl. D20/12; D18/26

[58] Field of Search D20/10, 11, 12; 40/446, 40/447, 448, 449, 450, 451, 452, 453, 454, 455; D12/192; D18/26

[56] References Cited

U.S. PATENT DOCUMENTS

D. 276,039	10/1984	Tanaka	D12/192
D. 276,844	12/1984	Eaton	D18/26
D. 298,146	10/1988	Glover	D20/12
D. 316,875	5/1991	Momot et al.	D20/12
3,702,723	11/1972	Borden, Jr.	40/448
4,237,460	12/1980	Huguenin	40/447
4,926,572	5/1990	Holmes	40/448

OTHER PUBLICATIONS

Motorola Inc., "Wristwatch Pager" marketing brochure, Jul. 31, 1990.

Primary Examiner—Wallace R. Burke
Assistant Examiner—Marcus Jackson
Attorney, Agent, or Firm—Jose Gutman; Daniel R. Collopy; William E. Koch

[57] CLAIM

The ornamental design for an electronic display panel for a pager, as shown and described.

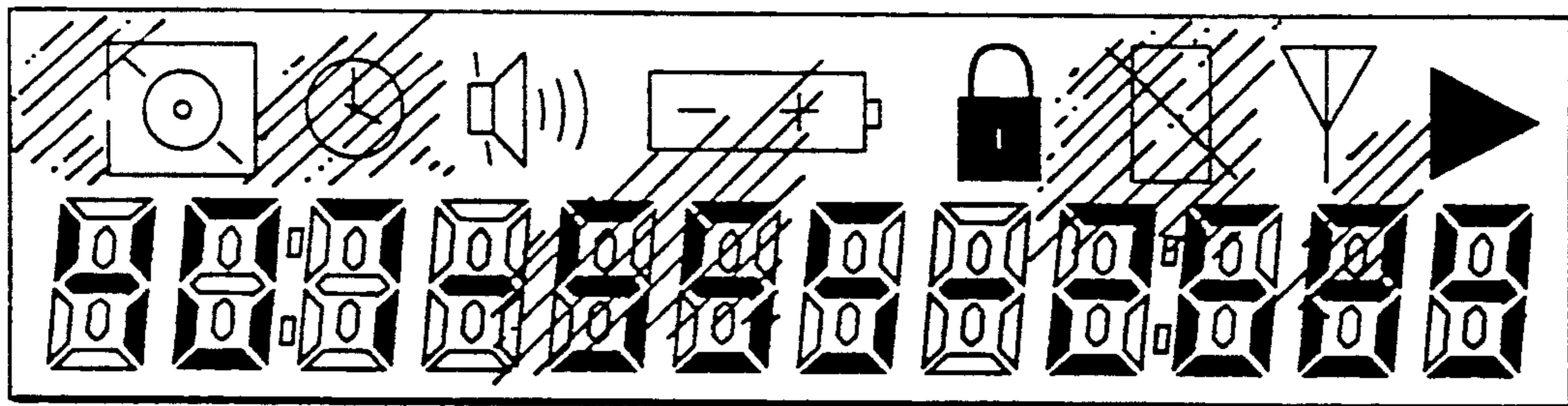
DESCRIPTION

FIG. 1 is a front elevational view of an electronic display panel for a pager showing our new design; FIG. 2 is a front elevational view thereof of a first representative energized condition, indication a pager message front telephone number which is "locked" into memory;"

FIG. 3 is a front elevational view thereof of a second representative energized condition, indicating the time of day, also indicating a device "on" with a speaker "audible" and an out of range condition;

FIG. 4 is a front elevational view thereof of a third representative energized condition, indicating a menu selection to enter a set time made; and,

FIG. 5 is a front elevational view thereof of a fourth representative energized condition, indicating a menu selection to enter a pager off request.



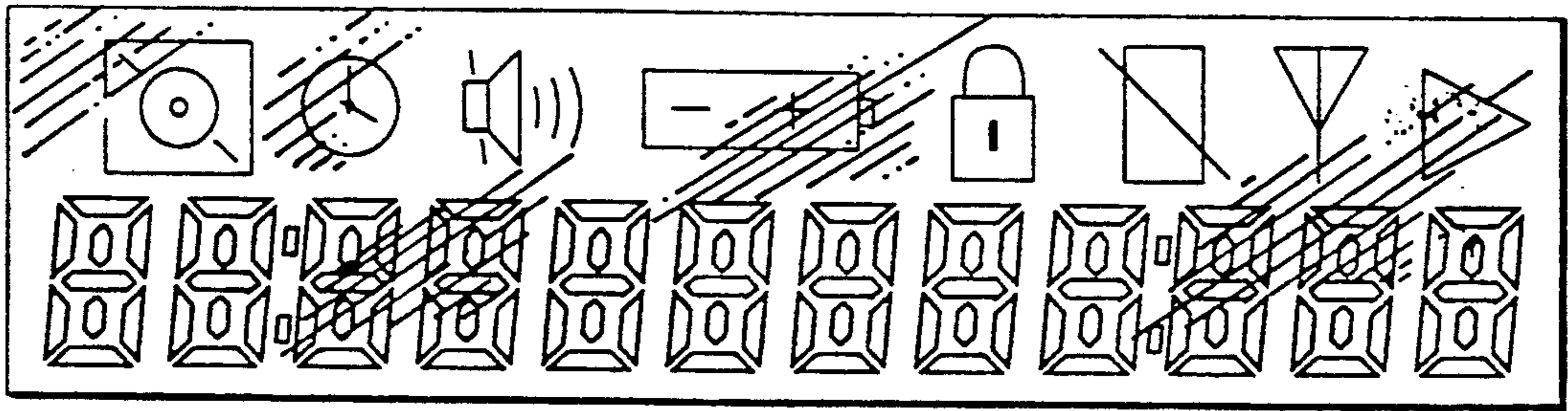


FIG. 1

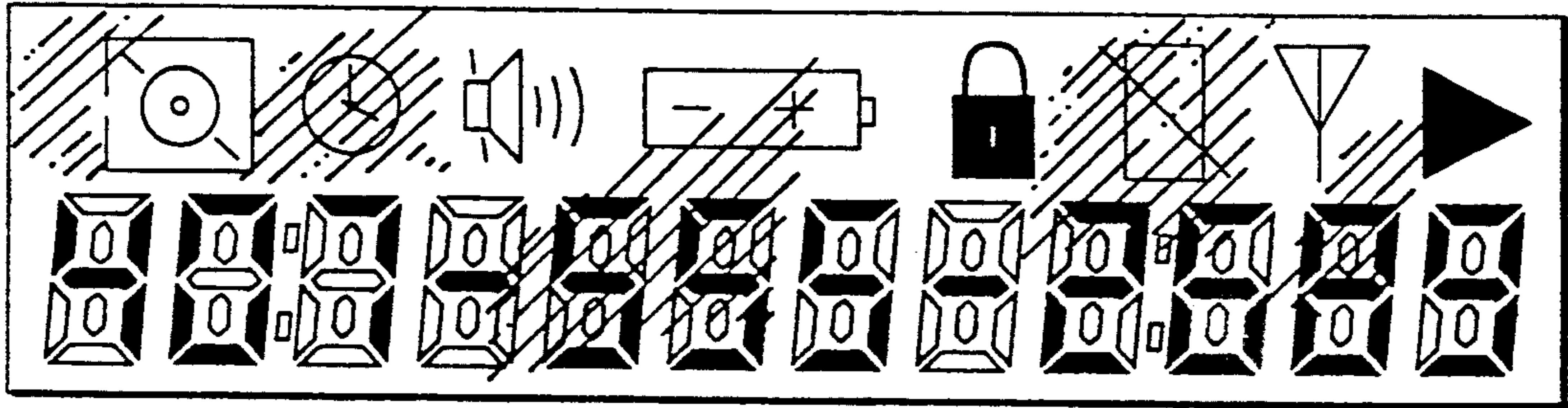


FIG. 2

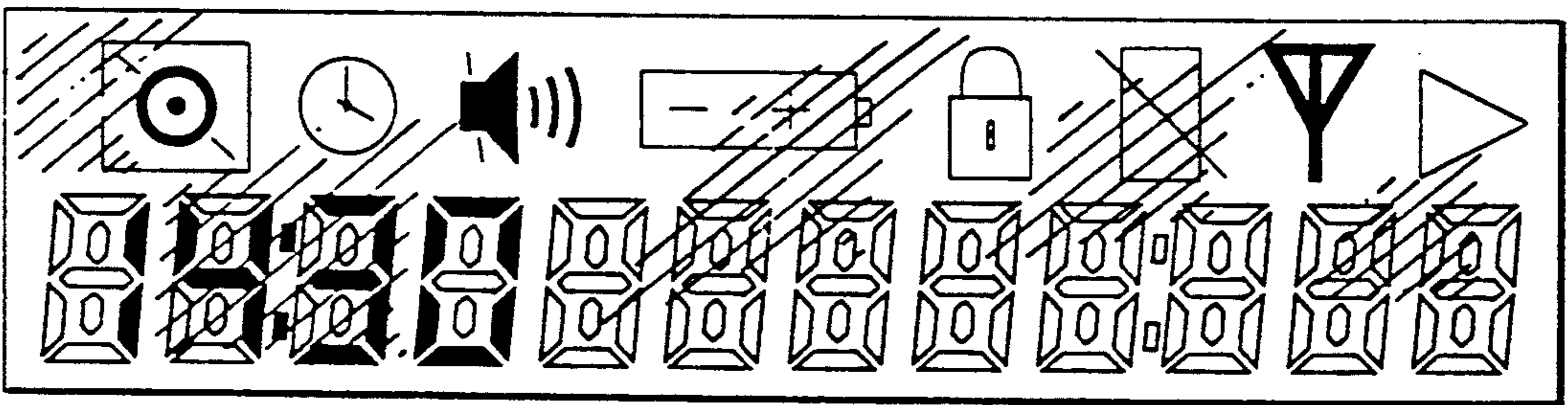


FIG. 3

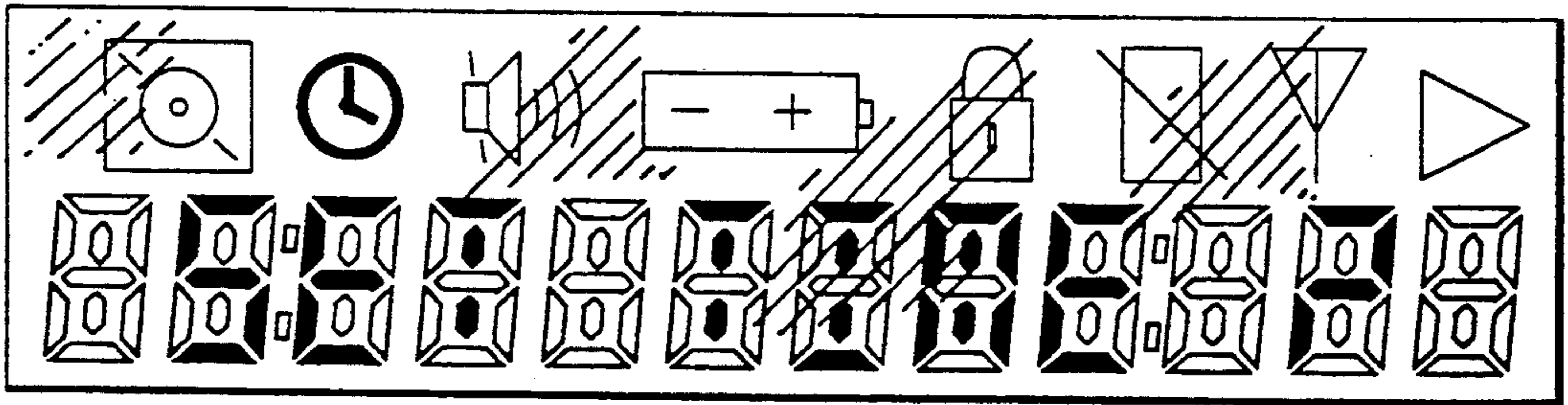


FIG. 4

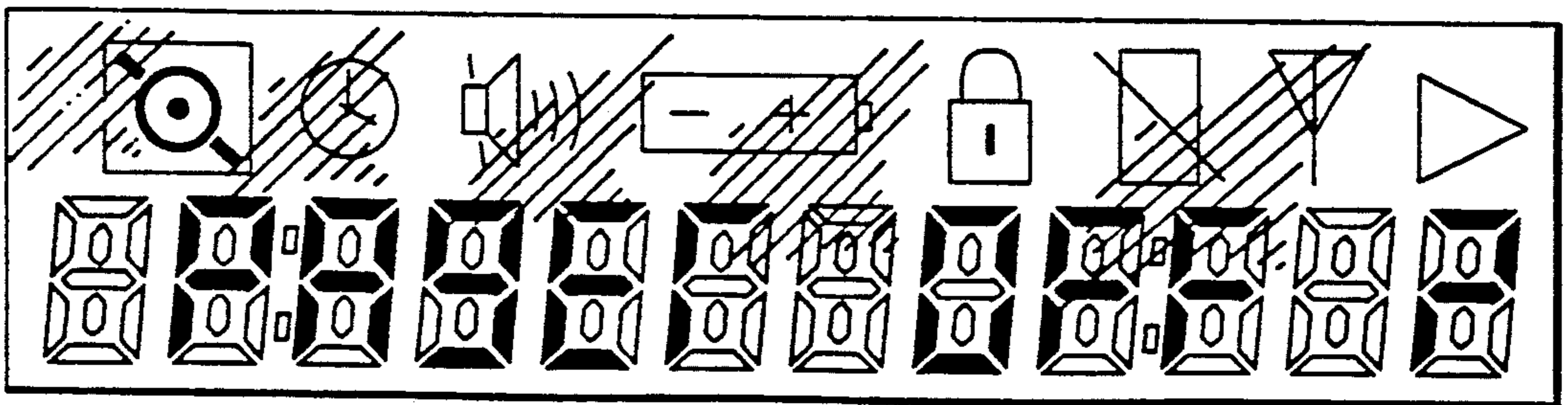


FIG. 5