



US00D367059S

United States Patent [19]
Vaughn et al.

[11] **Patent Number:** **Des. 367,059**
[45] **Date of Patent:** ****Feb. 13, 1996**

[54] **FRONT SURFACE FOR A DISPLAY FOR A RADIO PAGER**

[75] Inventors: **Lori Vaughn**, Lake Worth; **Barry S. Boes**, Boynton Beach; **Steven F. Fradella**, Hypoluxo; **Jeffrey S. King**; **Jorge N. Castilla**, both of Boynton Beach; **Oswaldo D. Romero**, Miami; **Dan R. Blanton**, Boca Raton; **Gregary Coonley**, Lake Worth; **Eugene Lopatukhin**, Boynton Beach, all of Fla.

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

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

[21] Appl. No.: **15,543**

[22] Filed: **Nov. 19, 1993**

[52] **U.S. Cl.** **D14/191**

[58] **Field of Search** D14/191, 192, D14/124, 299, 188; 455/90, 92, 100, 299; 340/311.1

[56] **References Cited**

U.S. PATENT DOCUMENTS

4,870,402	9/1989	DeLuca et al.	340/311.1 X
4,876,537	10/1989	Oyamada	340/311.1 X
5,157,391	10/1992	Weitzen	340/311.1 X

5,258,739 11/1993 DeLuca et al. 340/311.1 X
5,307,508 4/1994 Rollins et al. 455/90 X

OTHER PUBLICATIONS

Hong Kong Enterprise, Nov. 1988, p. 271, "Laser Databank Pager".
Motorola and Bravo Express Pager, Winter 1988 brochure.

Primary Examiner—Ted Shooman
Assistant Examiner—Cheri Cohen
Attorney, Agent, or Firm—Philip P. Macnak; Daniel K. Nichols; John H. Moore

[57] **CLAIM**

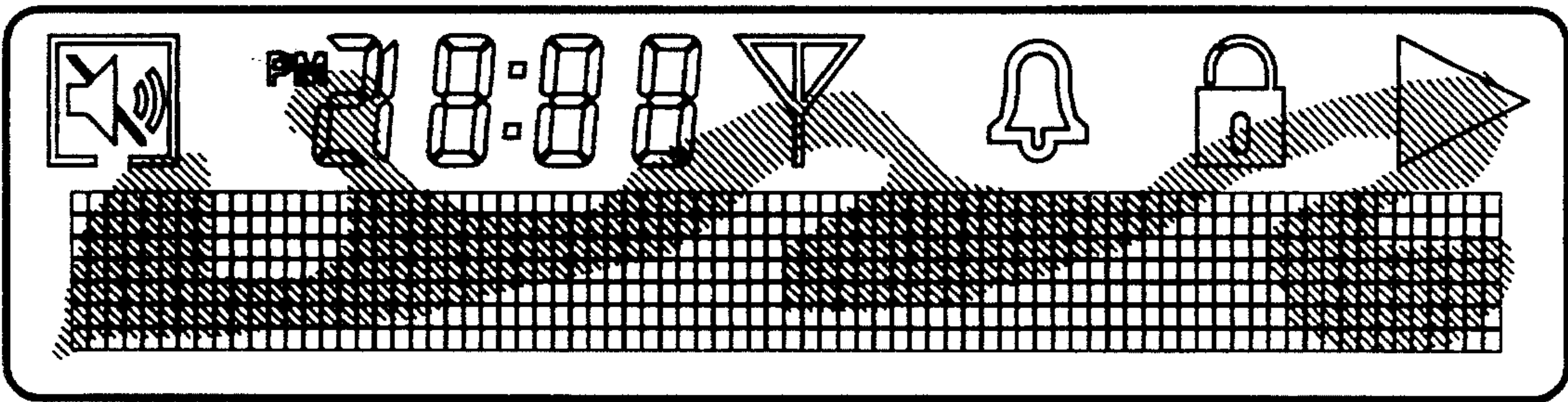
The ornamental design for a front surface for a display for a radio pager, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a display for a front surface for a radio pager, showing our new design in a non-energized condition;
FIG. 2 is a front elevational view in an enlarged condition; and,
FIG. 3 is a front elevational view in an alternate energized condition.

The claimed article is flat on front and rear surfaces and is substantially of no appreciable thickness.

1 Claim, 1 Drawing Sheet



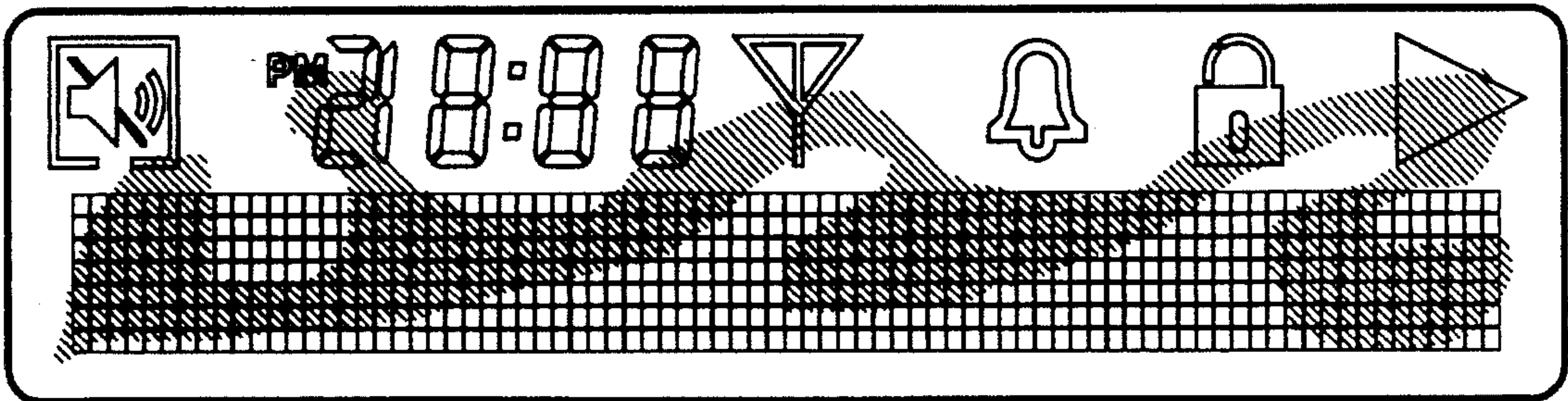


FIG. 1

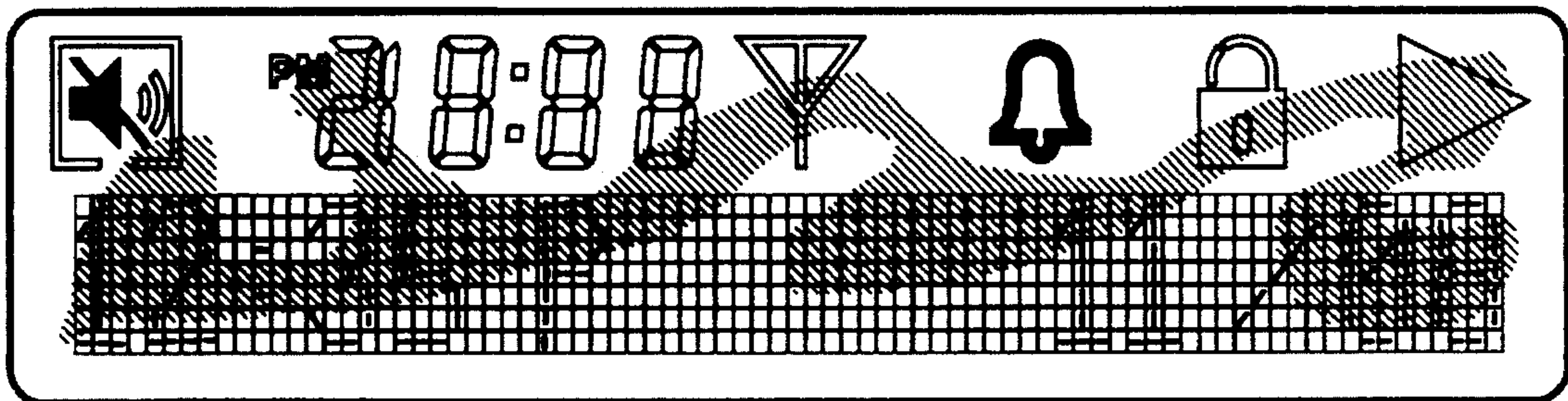


FIG. 2

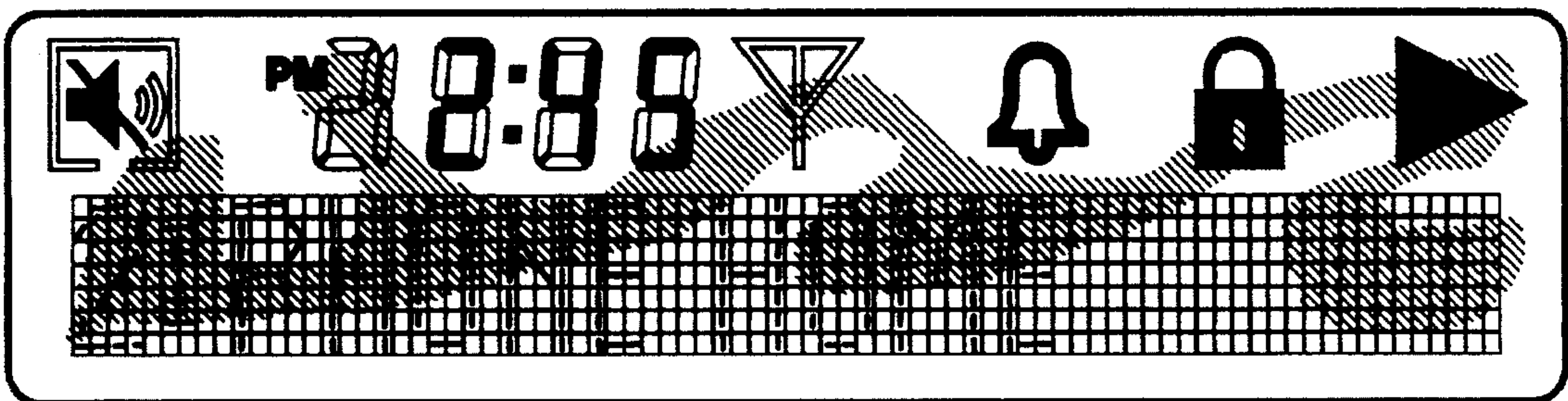


FIG. 3