



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**

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

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[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**

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Hong Kong Enterprise, Nov. 1988, p. 271, "Laser Databank Pager".

Motorola and Bravo Express Pager, Winter 1988 brochure.

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[57] **CLAIM**

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

**DESCRIPTION**

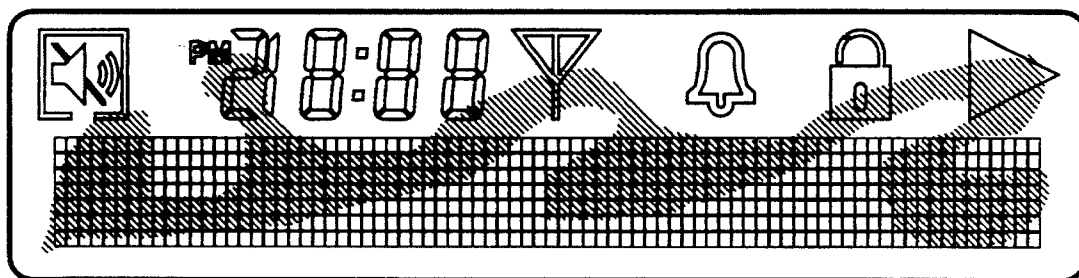
FIG. 1 is a front elevational view of a display for a front surface for a radio pager, showing our new design in a non-energized condition;

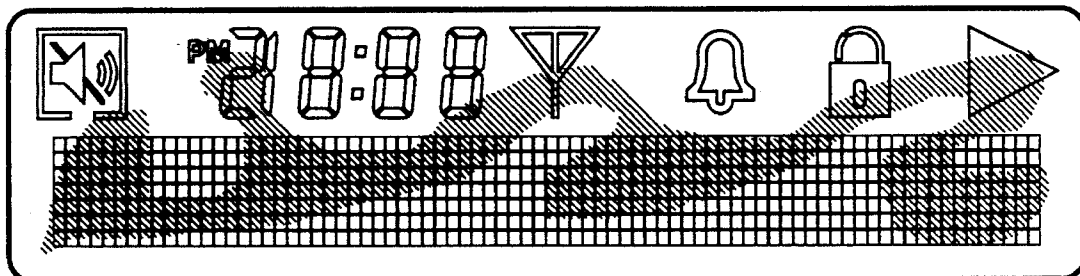
FIG. 2 is a front elevational view in an enlarged condition; and,

FIG. 3 is a front elevational view in an alternate energized condition.

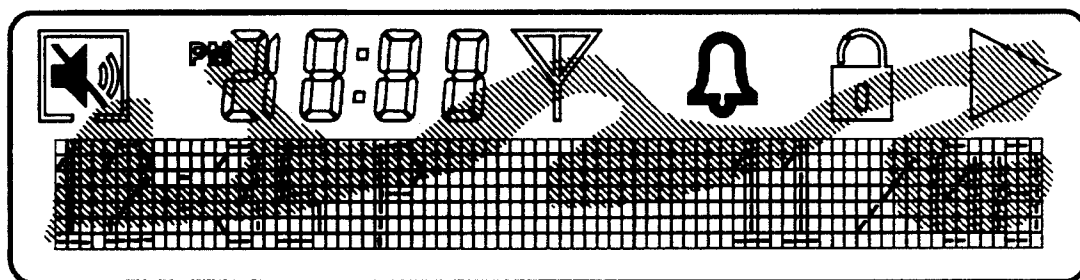
The claimed article is flat on front and rear surfaces and is substantially of no appreciable thickness.

**1 Claim, 1 Drawing Sheet**

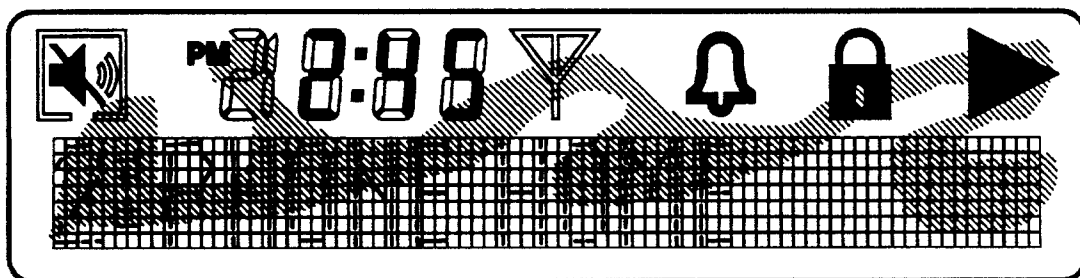




*FIG. 1*



*FIG. 2*



*FIG. 3*