

[54] DESIGN FOR DISPLAY PANEL FOR ELECTRONIC TIMEPIECE

[75] Inventor: Kenji Tanikawa, Suwa, Japan

[73] Assignee: Kabushiki Kaisha Suwa Seikosha, Tokyo, Japan

[**] Term: 14 Years

[21] Appl. No.: 339,957

[22] Filed: Jan. 18, 1982

[30] Foreign Application Priority Data

Jul. 23, 1981 [JP] Japan 56-32477

[52] U.S. Cl. D10/125; D10/15 X

[58] Field of Search D10/122-126, D10/30, 38, 39, 15; 368/82-84, 229, 231, 239-242, 285; 340/752-754, 784-785

[56] References Cited

U.S. PATENT DOCUMENTS

D. 263,808	4/1982	Tanaka	D10/124
3,396,378	8/1968	Keith	340/786 X
3,440,537	4/1969	Warner	340/753 X
3,738,099	6/1973	Tanaka	340/784 X
4,236,238	11/1980	Komiyama	368/84 X
4,390,872	6/1983	Murakami	340/784 X

FOREIGN PATENT DOCUMENTS

132590 10/1981 Japan D10/30

Primary Examiner—Nelson C. Holtje
Attorney, Agent, or Firm—Blum, Kaplan, Friedman, Silberman & Beran

[57] CLAIM

The ornamental design for display panel for electronic timepiece, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a display panel for an electronic timepiece showing my new design with all elements in an activated condition;

FIG. 2 is a top plan view thereof;

FIG. 3 is a side view thereof;

FIG. 4 is a rear elevational view thereof;

FIG. 5 is a front elevational view thereof with specific elements activated in a first embodiment of a first alarm mode;

FIG. 6 is a front elevational view thereof with specific elements activated to show a second embodiment of a first alarm mode;

FIG. 7 is a front elevational view thereof with specific elements activated to show a first embodiment of a second alarm mode;

FIG. 8 is a front elevational view thereof with specific elements activated to show a second embodiment of a second alarm mode;

FIG. 9 is a front elevational view thereof with specific elements activated to show a first embodiment of a third alarm mode;

FIG. 10 is a front elevational view thereof with specific elements activated to show a second embodiment of a third alarm mode;

FIG. 11 is a front elevational view thereof with specific elements activated to show a first embodiment of a fourth alarm mode;

FIG. 12 is a front elevational view thereof with specific elements activated to show a second embodiment of a fourth alarm mode;

FIG. 13 is a front elevational view thereof with specific elements activated to show a first embodiment of a stop watch mode;

FIG. 14 is a front elevational view thereof with specific elements activated to show a second embodiment of a stop watch mode;

FIG. 15 is a front elevational view thereof with specific elements activated to show a third embodiment of a stop watch mode;

FIG. 16 is a front elevational view thereof with specific elements activated to show a fourth embodiment of a stop watch mode;

FIG. 17 is a front elevational view thereof with specific elements activated to show a typical timekeeping mode;

FIG. 18 is a front elevational view thereof with specific elements activated to show a first embodiment of a fifth alarm mode; and

FIG. 19 is a front elevational view thereof with specific elements activated to show a second embodiment of a fifth alarm mode.

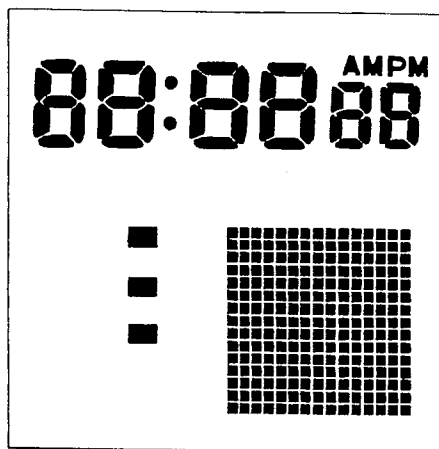


FIG. 2



FIG. 1

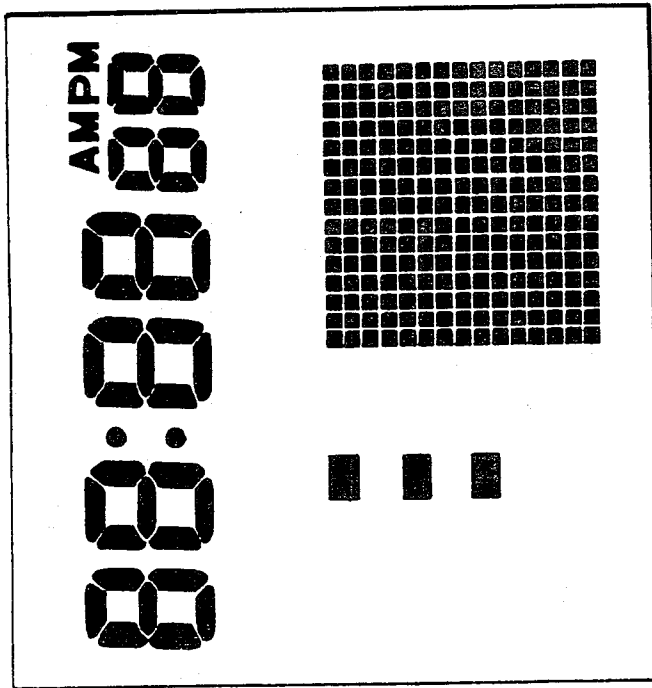


FIG. 3

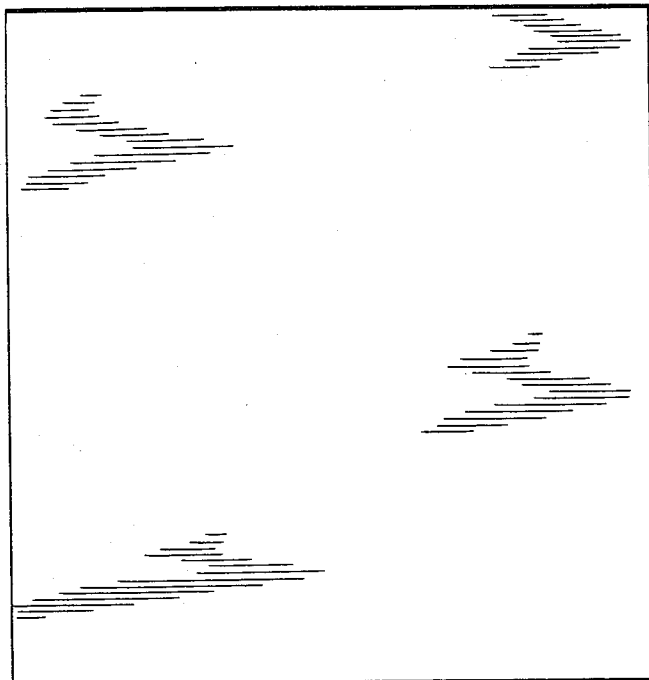


FIG. 4

FIG. 5

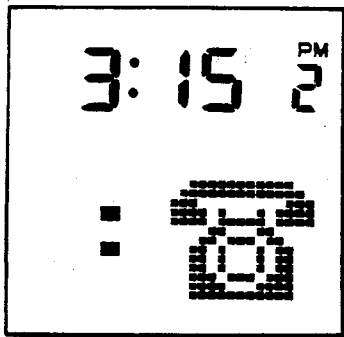


FIG. 6

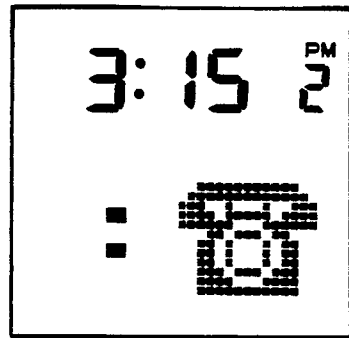


FIG. 7

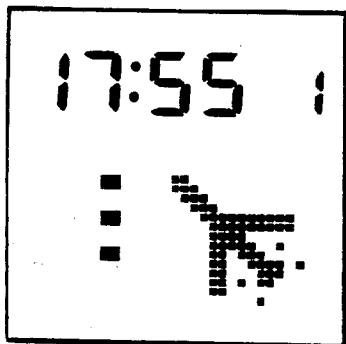


FIG. 8

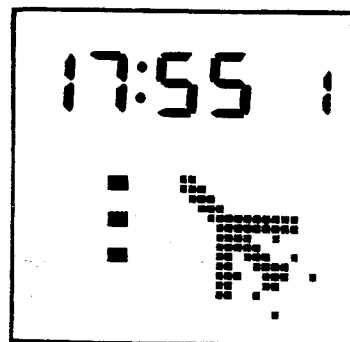


FIG. 9

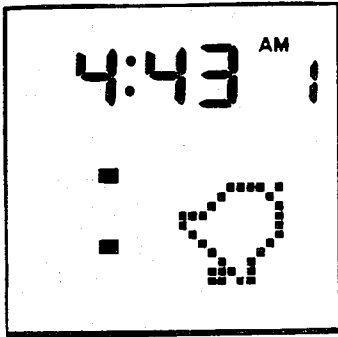


FIG. 10

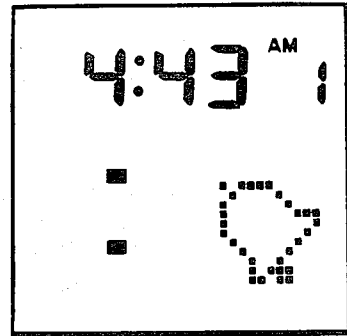


FIG. 11

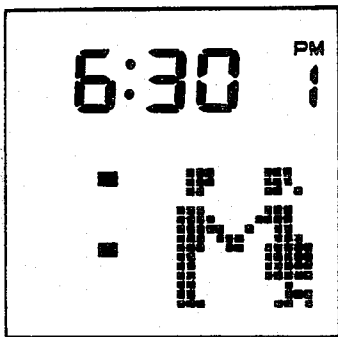


FIG. 12

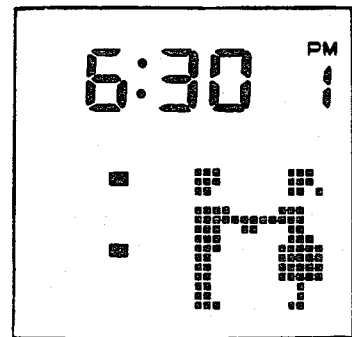


FIG. 13

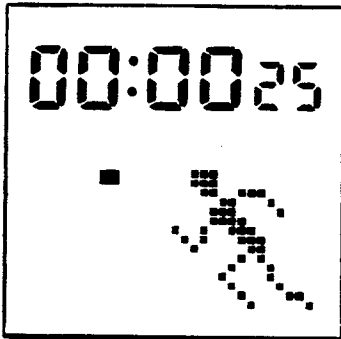


FIG. 14

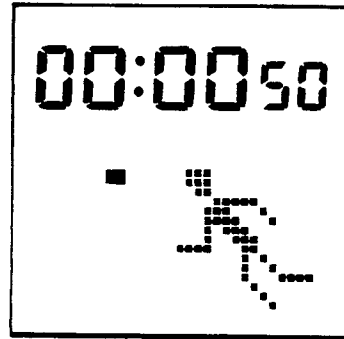


FIG. 15

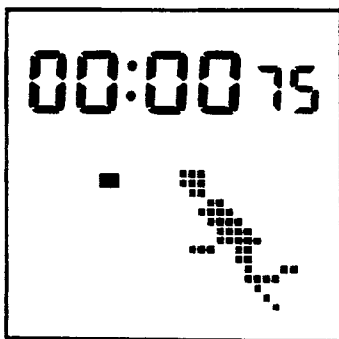
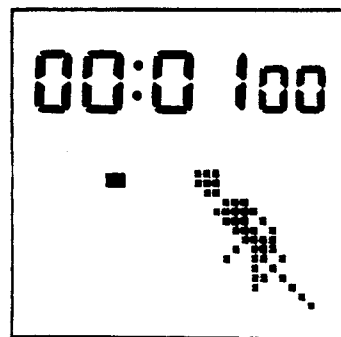


FIG. 16



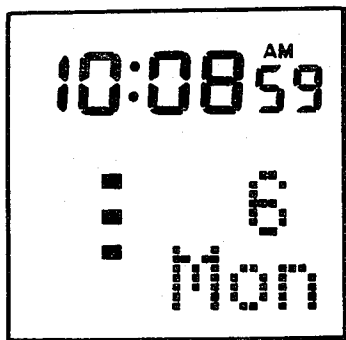


FIG. 17

FIG. 18

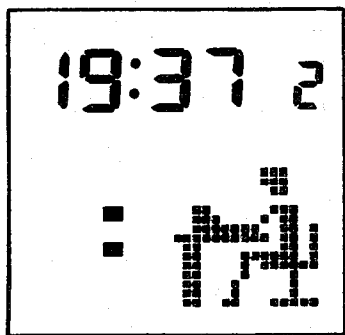


FIG. 19

