



US00D472836S

(12) **United States Design Patent**
Brasnet, III

(10) **Patent No.:** **US D472,836 S**

(45) **Date of Patent:** **** Apr. 8, 2003**

(54) **DIGITAL TIMEPIECE DISPLAY**

D368,493 S * 4/1996 Boes et al. D14/257

(76) Inventor: **Jeffery Joseph Brasnet, III**, 742
Fairfax Dr., Suite 102, Gretna, LA (US)
70056

* cited by examiner

Primary Examiner—Nelson C. Holtje
(74) *Attorney, Agent, or Firm*—J. Brasnet, III

(**) Term: **14 Years**

(57) **CLAIM**

(21) Appl. No.: **29/146,212**

The ornamental design for a digital timepiece display, as shown and described.

(22) Filed: **Aug. 6, 2001**

DESCRIPTION

(51) **LOC (7) Cl.** **10-03**

(52) **U.S. Cl.** **D10/125**

(58) **Field of Search** D10/1-40, 122-132;
368/41-44, 82-84, 28-30, 239-242, 276-277,
280-282, 285

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

FIG. 2 is a front elevational view thereof with specific elements activated to show 24:00 hours in a typical time-keeping mode;

FIG. 3 is a front elevational view thereof with specific elements activated to show 12:00 hours in a typical time-keeping mode;

FIG. 4 is a front elevational view thereof with specific elements activated to show 07 hours and 56 minutes in a typical timekeeping mode;

FIG. 5 is a front elevational view thereof with specific elements activated to show 08 hours and 39 minutes in a typical timekeeping mode;

FIG. 6 is a front elevational view thereof with specific elements activated to show January 1st in a typical calendar mode;

FIG. 7 is a front elevational view thereof with specific elements activated to show December 25th in a typical calendar mode; and,

FIG. 8 is a front elevational view thereof with specific elements activated to show September 17th in a typical calendar mode.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,963,220	A	*	12/1960	Kosten et al.	D18/26	X
4,142,362	A	*	3/1979	Ebihara et al.	368/239	
D252,301	S	*	7/1979	McCarty	D6/397	
D255,554	S	*	6/1980	Pummer	D10/125	
4,206,458	A	*	6/1980	Sado	345/141	
4,388,000	A	*	6/1983	Hagihira	368/72	
4,398,834	A	*	8/1983	Wakai	368/223	
D278,804	S		5/1985	Tanikawa			
D289,621	S	*	5/1987	Tanaka et al.	D10/125	
D297,816	S	*	9/1988	Dawson, Jr.	D10/15	
D298,414	S		11/1988	Dawson, Jr.			
4,872,150	A		10/1989	Norman			
D308,829	S		6/1990	Gaultier et al.			
D311,495	S		10/1990	Krolopp			
D311,690	S		10/1990	Krolopp			
D311,691	S		10/1990	Krolopp			
D331,019	S		11/1992	Linder			
D346,759	S	*	5/1994	Job et al.	D10/125	

1 Claim, 2 Drawing Sheets



Fig. 1



Fig. 2



Fig. 3



Fig. 4

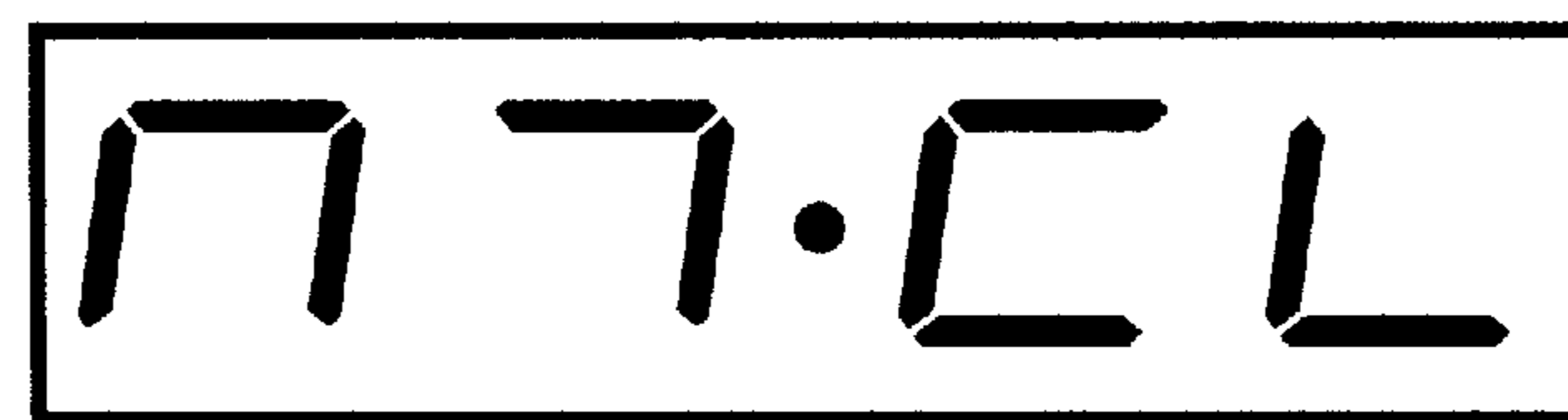


Fig. 5

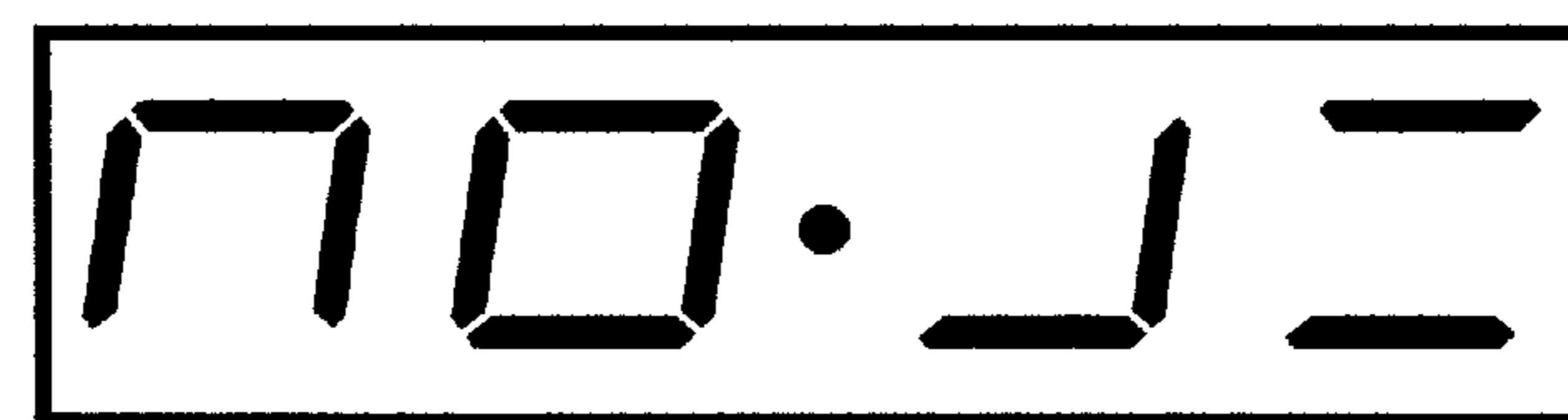


Fig. 6

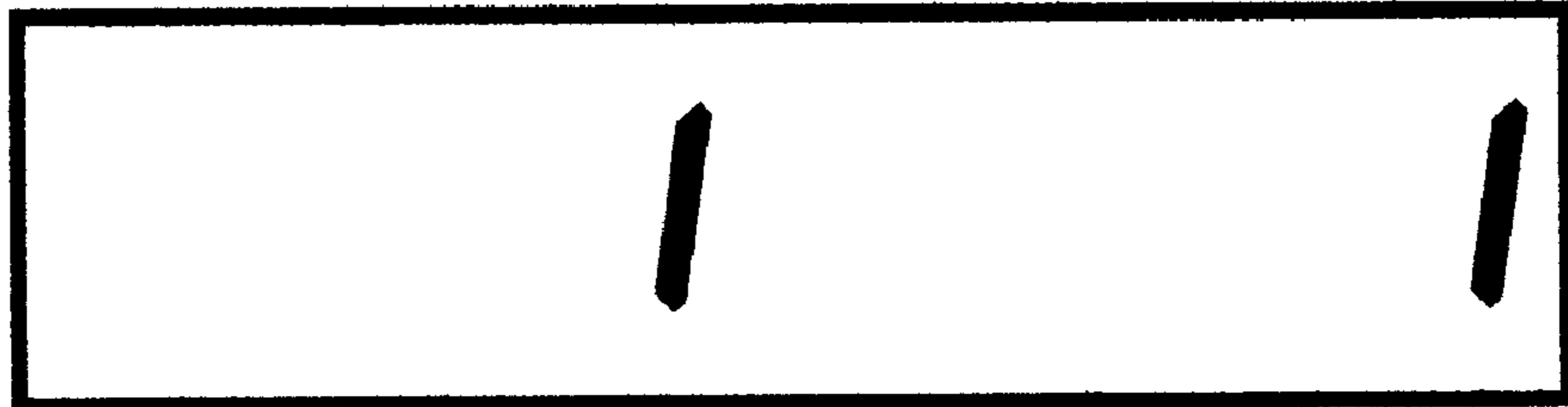


Fig. 7



Fig. 8

