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(12) **United States Design Patent**
Garrity et al.

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(54) **SINGLE USE FLUID DISPENSER**

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

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(51) **LOC (10) Cl.** **09-05**

(52) **U.S. Cl.**
USPC **D9/707**

(58) **Field of Classification Search**
USPC D9/702-714, 761, 731, 414, 418,
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D9/737; D7/590, 600.1; 215/328; 222/92,
222/105, 215, 145.1, 95, 183, 107; 383/9,
383/22, 59-60, 901, 207, 209; D24/118,
D24/108, 207, 104; 128/114.1, DIG. 24;
D28/8.1, 4, 5; 239/34; 510/192, 194,
510/220

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,438,487 A	12/1922	Greene
3,184,121 A	5/1965	Volckening
3,189,227 A	6/1965	Hobbs et al.
3,334,790 A	8/1967	Eaton
3,540,579 A	11/1970	Hellstrom
3,601,252 A	8/1971	Sager
3,606,007 A	9/1971	Huston, Jr.
3,741,384 A	6/1973	Cloud
3,913,789 A	10/1975	Miller
3,930,500 A	1/1976	Mohrke et al.
4,364,474 A	12/1982	Hollander, Jr.
4,657,159 A	4/1987	Grant

4,871,091 A	10/1989	Preziosi
4,872,556 A	10/1989	Farmer
4,884,719 A	12/1989	Levine et al.
D309,432 S	7/1990	Mancini
D316,963 S	5/1991	Mancini
5,337,897 A	8/1994	Yablans
5,664,670 A	9/1997	Cozzie
5,862,942 A	1/1999	Yuyama et al.
D407,640 S *	4/1999	Nelson et al. D9/710
6,094,886 A	8/2000	Poignant
D431,863 S *	10/2000	Richardson D24/104
D445,673 S *	7/2001	Richardson D9/710
6,260,735 B1	7/2001	Fuquen

(Continued)

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(57) **CLAIM**

The ornamental design for a single use fluid dispenser, as shown and described.

DESCRIPTION

FIG. 1 is a front right side isometric view of a single use fluid dispenser in accordance with the new design;

FIG. 2 is a top plan view thereof;

FIG. 3 is a right side elevation view thereof, the left side elevation view thereof being a mirror image of the right side elevation view thereof;

FIG. 4 is a bottom plan view thereof;

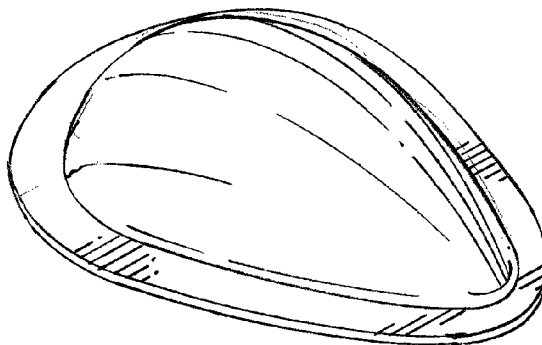
FIG. 5 is a rear elevation view thereof;

FIG. 6 is a front elevation view thereof; and,

FIG. 7 is a front right side isometric view thereof, shown connected to two additional single use fluid dispensers to form a strip.

The broken lines shown in FIG. 7 are included for the purpose of illustrating an environment in which the single use fluid dispenser might be used; the broken lines form no part of the claimed design.

1 Claim, 2 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

6,348,246 B1 2/2002 Finestone et al.
 D484,972 S * 1/2004 Steele et al. D9/707
 D499,642 S 12/2004 Karim
 6,845,883 B2 1/2005 Pieri
 D520,185 S * 5/2006 Zeng et al. D28/8.1
 7,285,114 B2 10/2007 Harper
 D558,922 S * 1/2008 Schwartz et al. D28/8.1
 7,325,703 B2 2/2008 Gherdan et al.
 D568,174 S 5/2008 Beam et al.
 7,757,893 B2 7/2010 Perell

D621,719 S 8/2010 Caldwell et al.
 D624,785 S * 10/2010 Rousselin D7/398
 7,815,387 B2 10/2010 Gueret
 D632,566 S * 2/2011 Caldwell et al. D9/435
 D655,201 S * 3/2012 Schuch D9/707
 D660,718 S * 5/2012 McDermott et al. D9/707
 D670,573 S * 11/2012 McDermott et al. D9/707
 D685,029 S * 6/2013 Cooper et al. D19/69
 2008/0237258 A1 10/2008 Green
 2009/0114677 A1 5/2009 Stuart
 2010/0116772 A1 5/2010 Tey
 2010/0213197 A1 8/2010 Stuart

* cited by examiner

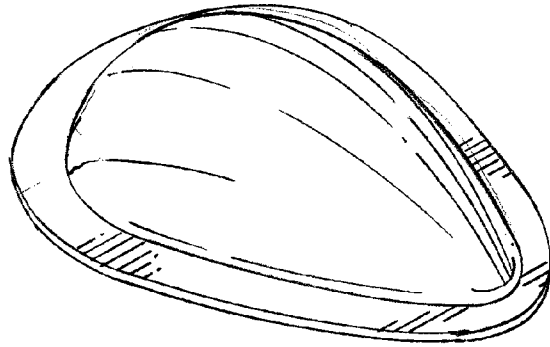


FIG. 1

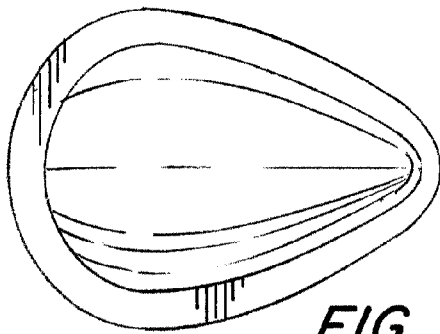


FIG. 2

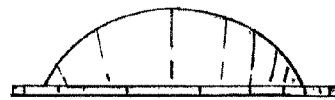


FIG. 5

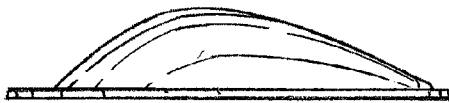


FIG. 3



FIG. 6

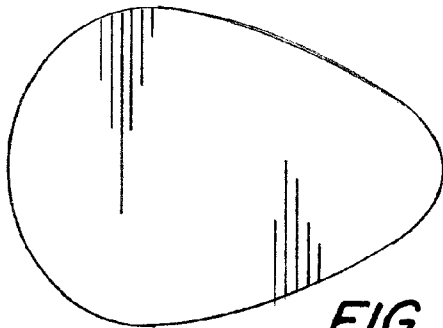


FIG. 4

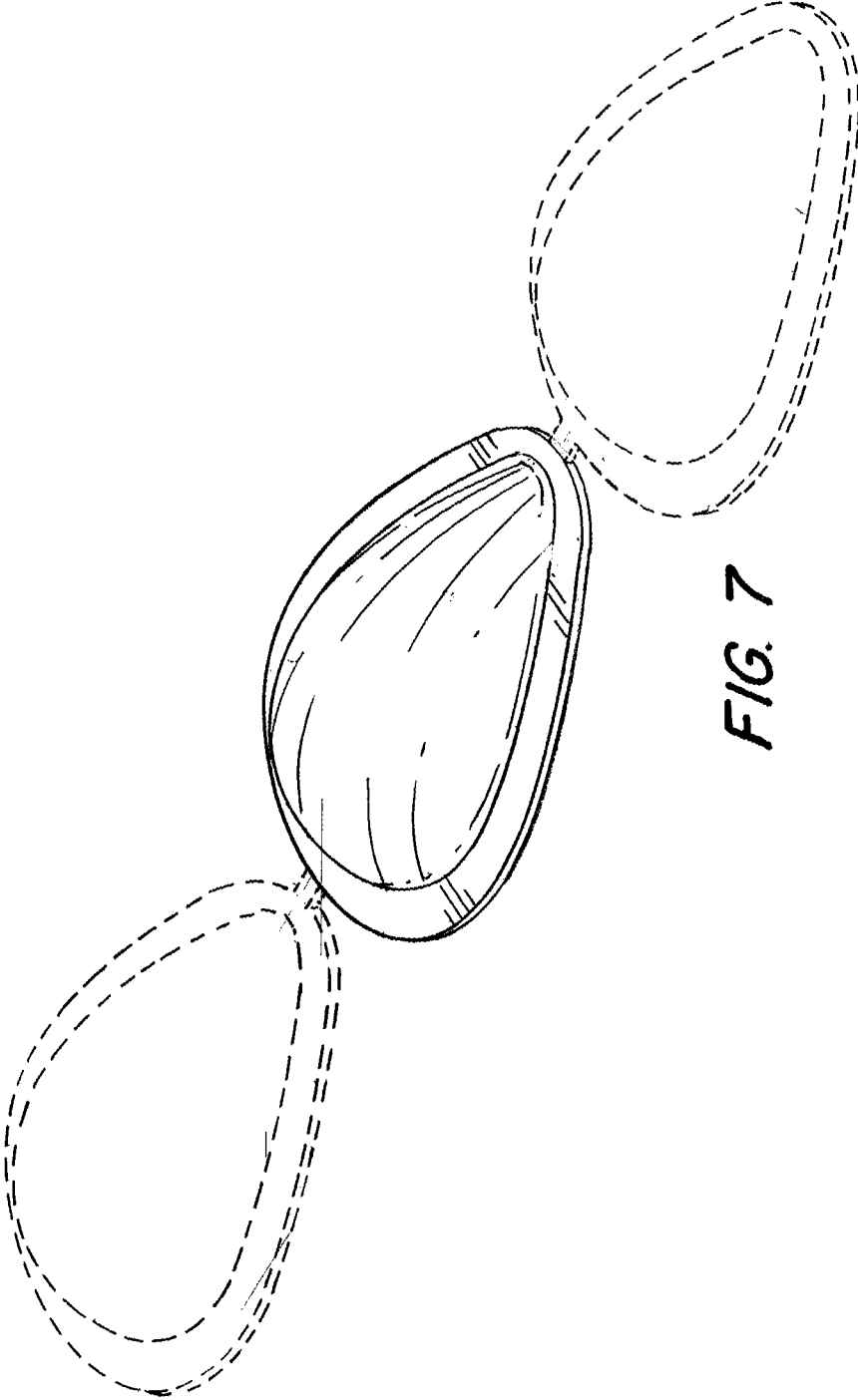


FIG. 7