



US00D607356S

(12) **United States Design Patent**
Moon et al.(10) **Patent No.:** **US D607,356 S**
(45) **Date of Patent:** **** Jan. 5, 2010**(54) **INTERFACE FOR INTERRUPTER FOR
IRRIGATION CONTROLLER**(75) Inventors: **Brian Moon**, San Diego, CA (US);
Clayton R. Karmel, San Diego, CA
(US)(73) Assignee: **Green Badge LLC**, King of Prussia, PA
(US)(**) Term: **14 Years**(21) Appl. No.: **29/331,795**(22) Filed: **Feb. 1, 2009**(51) **LOC (9) Cl.** 10-04(52) **U.S. Cl.** D10/85; D10/102; D10/103(58) **Field of Classification Search** D10/85,
D10/102; 73/715-722, 431, 732-733; 200/83,
200/83 B, 83 C, 83 L; 324/110-116, 119;
340/626, 688; 250/231.11

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D526,922 S * 8/2006 Stowers et al. D10/103
D568,776 S * 5/2008 Hall et al. D10/103

* cited by examiner

Primary Examiner—Antoine D Davis(74) *Attorney, Agent, or Firm*—Clause Eight IPS; Michael Catania(57) **CLAIM**

The ornamental design for an interface for interrupter for irrigation controller, as shown and described.

DESCRIPTION

FIG. 1 is a plan view of a user interface for an interrupter for an irrigation controller of the present invention. The user interface is illustrated within an interrupter shown in broken lines which forms no part of the invention, with a front panel of the interrupter open.

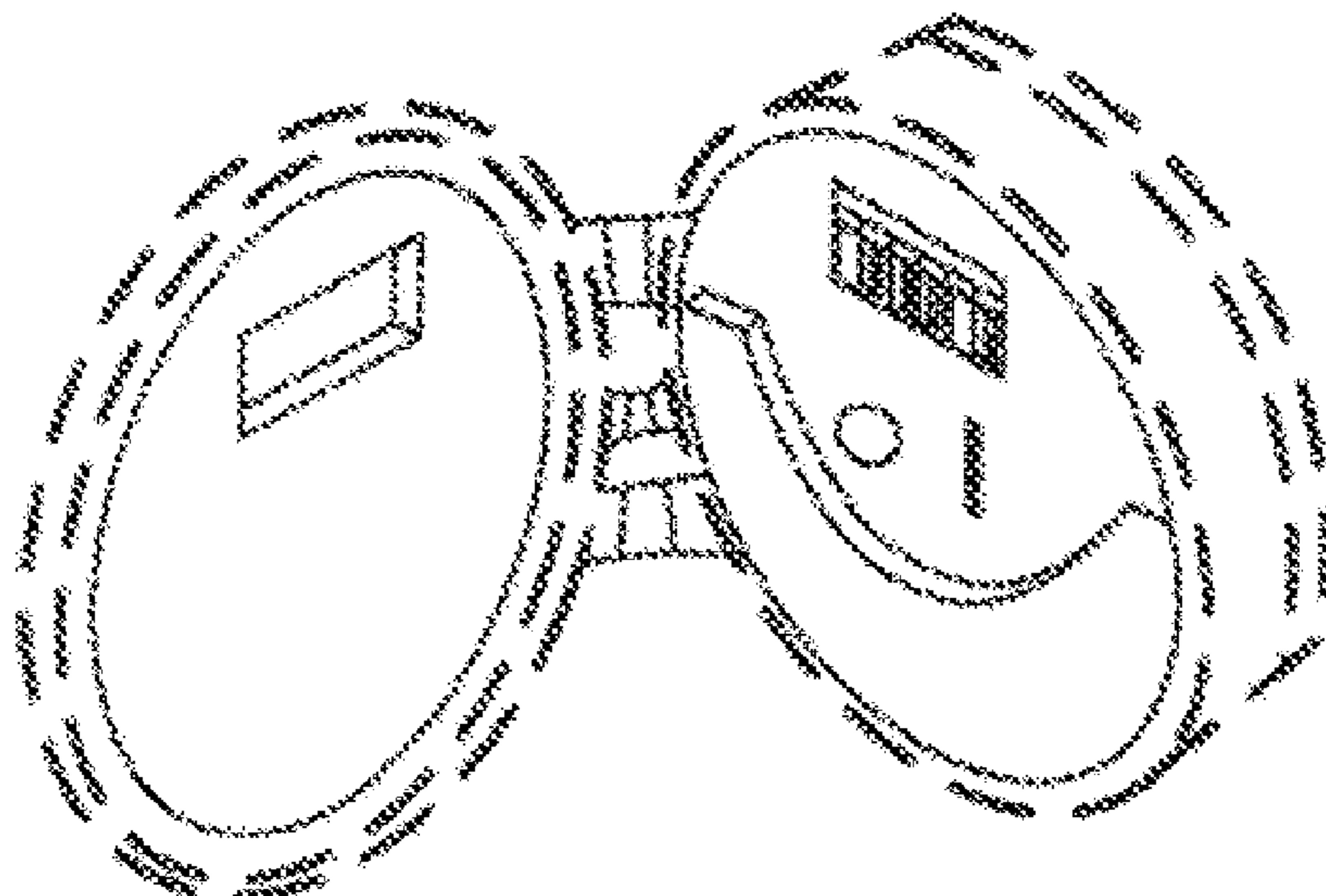
FIG. 2 is a plan view of an interface for an interrupter for an irrigation controller illustrated within an interrupter shown in broken lines which forms no part of the invention, with a front panel of the interrupter closed.

FIG. 3 is a top perspective view of a user interface for an interrupter for an irrigation controller of the present invention. The user interface is illustrated within an interrupter shown in broken lines which forms no part of the invention, with a front panel of the interrupter open.

FIG. 4 is a top perspective view of an interface for an interrupter for an irrigation controller illustrated within an interrupter shown in broken lines which forms no part of the invention, with a front panel of the interrupter closed; and,

FIG. 5 is an isolated plan view of an interface for an interrupter for an irrigation controller.

The broken line showing is for illustrative purposes and forms no part of the claimed design.

1 Claim, 2 Drawing Sheets

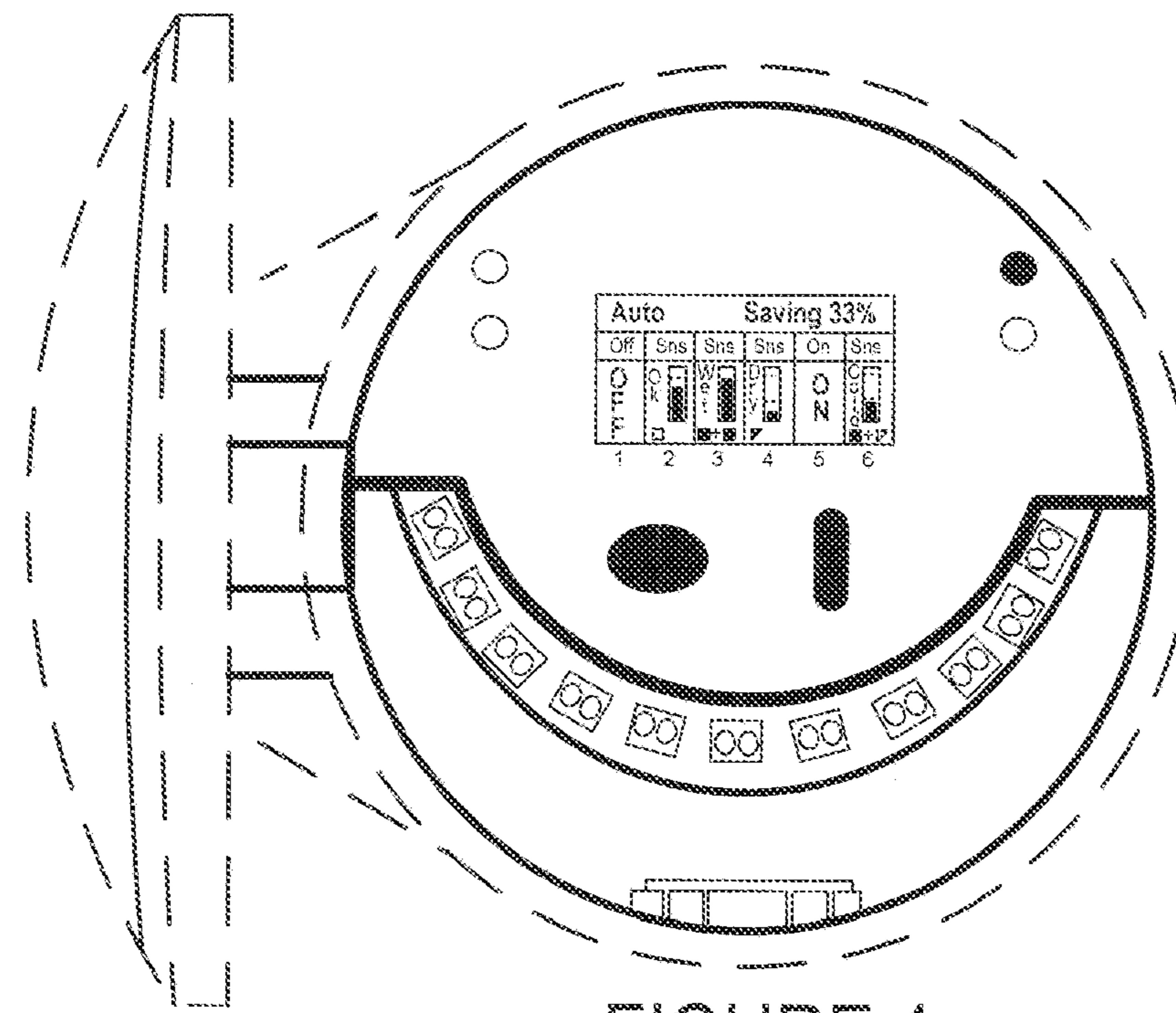


FIGURE 1

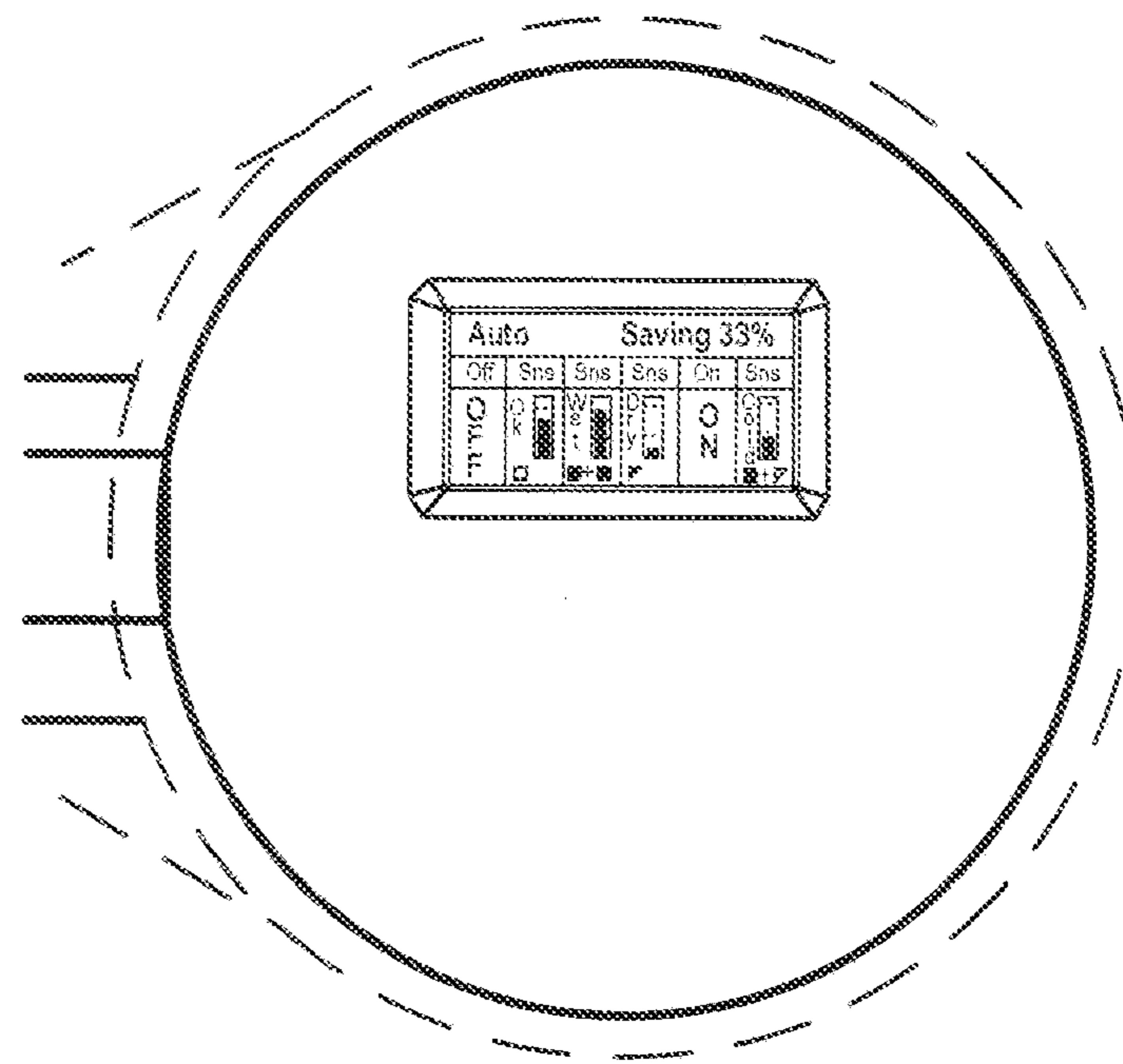


FIGURE 2

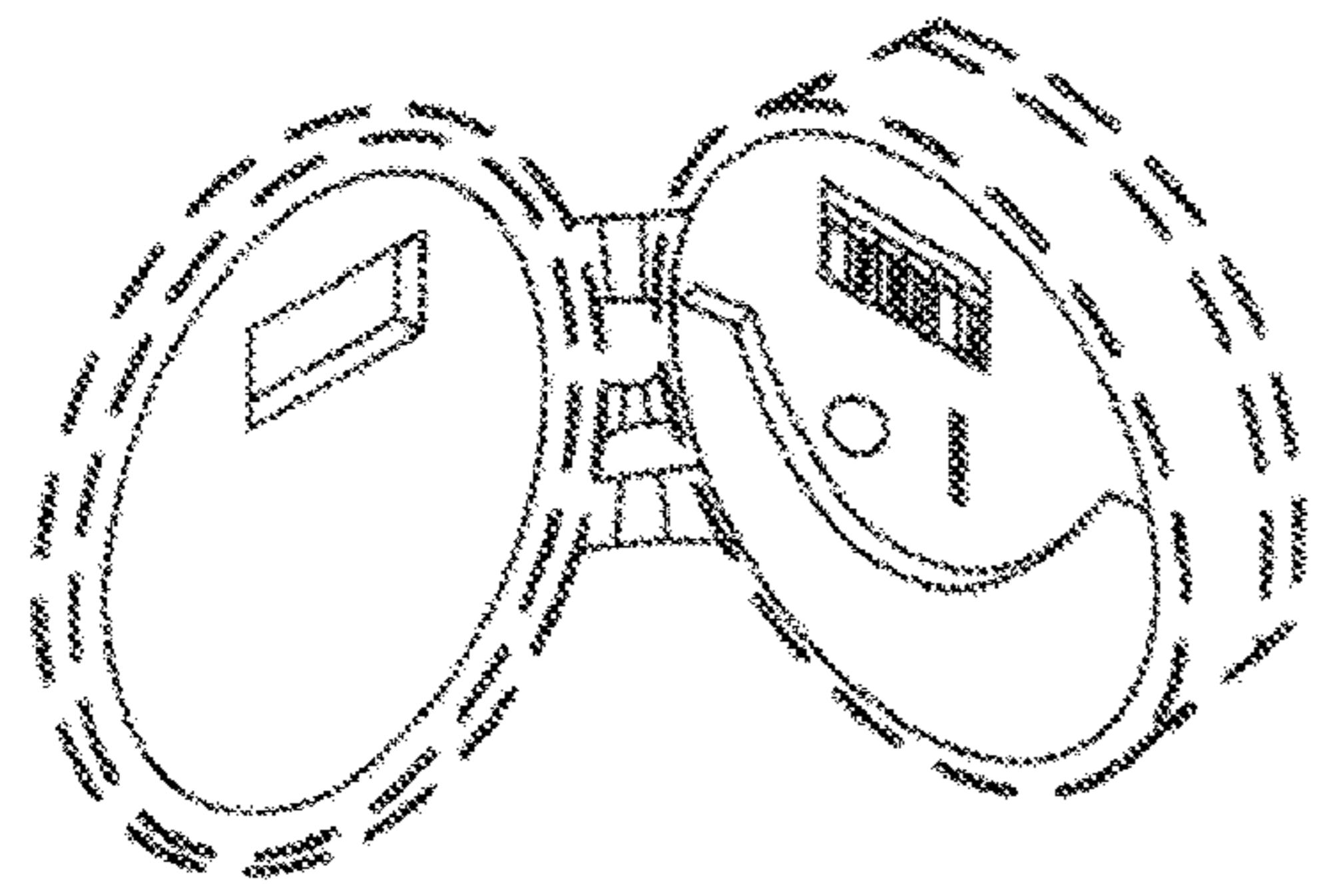


FIGURE 3

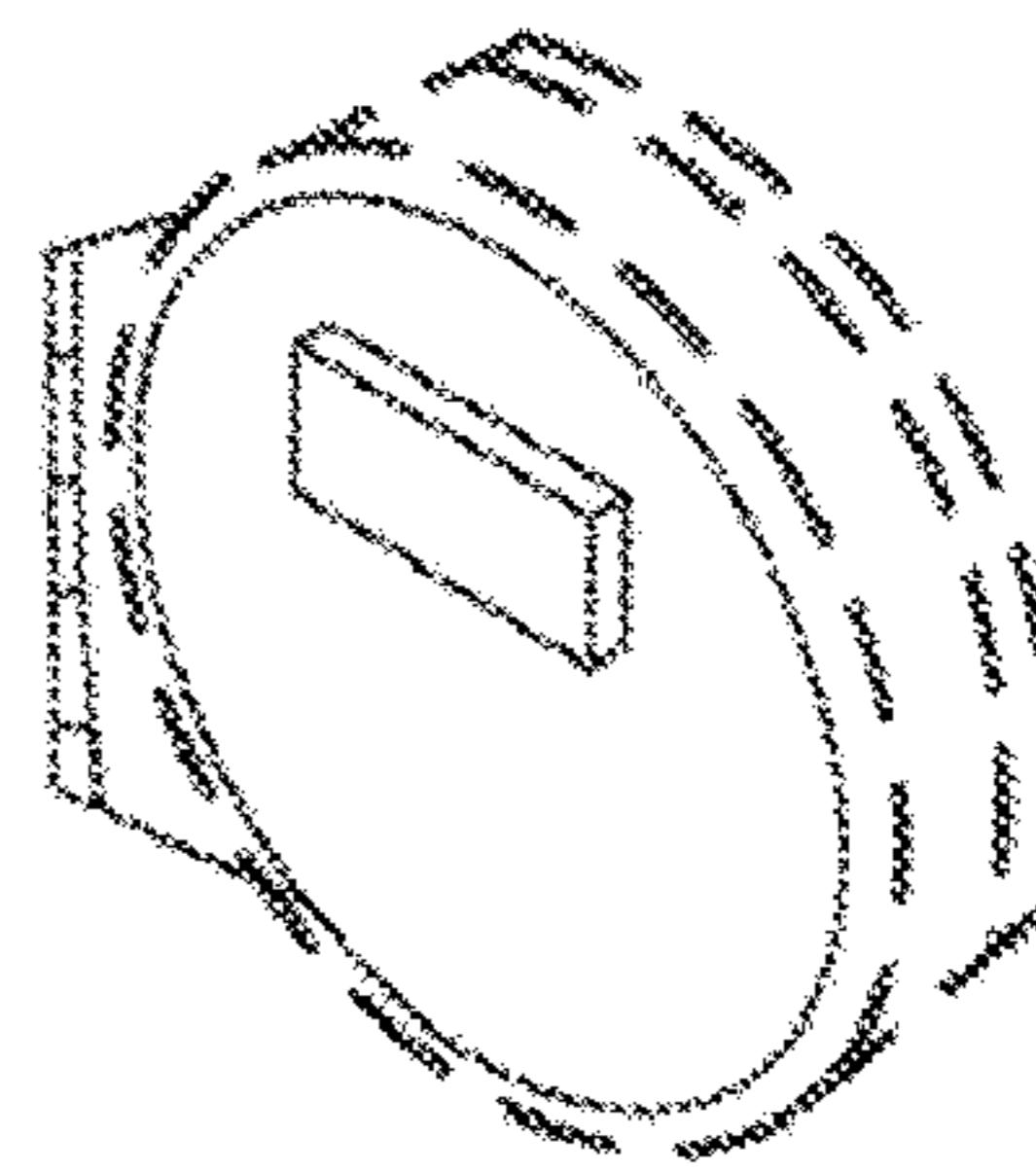


FIGURE 4

Auto			Saving 33%		
Off	Sns	Sns	Sns	On	Sns
O F F	O k	W e	D r y	O N	C o d

FIGURE 5