



US00D726161S

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

(10) **Patent No.:** **US D726,161 S**  
(45) **Date of Patent:** **\*\* Apr. 7, 2015**

- (54) **REMOTE CONTROL**
- (71) Applicant: **Teenage Engineering AB**, Stockholm (SE)
- (72) Inventors: **Thomas Howard**, Stockholm (SE); **Jesper Kouthoofd**, Stockholm (SE)
- (73) Assignee: **Teenage Engineering AB**, Stockholm (SE)
- (\*\*) Term: **14 Years**
- (21) Appl. No.: **29/459,633**
- (22) Filed: **Jul. 2, 2013**

D305,022	S	*	12/1989	Hallgren et al.	.....	D13/171
5,419,087	A	*	5/1995	Haddy	.....	451/344
D371,793	S	*	7/1996	Patton	.....	D14/218
5,568,133	A	*	10/1996	Durrer et al.	.....	340/691.7
5,765,683	A	*	6/1998	Starkle	.....	206/385

(Continued)

**FOREIGN PATENT DOCUMENTS**

AU	306684	S	*	12/2004
AU	334698	S	*	12/2010

(Continued)

**OTHER PUBLICATIONS**

ESL Interlogic Fire Alarm Manual, copyright 2001, [online], [site visited Aug. 14, 2014]. Available from the internet, <[http://reliablecctv.com/alt\\_pdfs/GE\\_Manual\\_320A\\_350.pdf](http://reliablecctv.com/alt_pdfs/GE_Manual_320A_350.pdf)>.\*

(Continued)

- (30) **Foreign Application Priority Data**
- Jan. 7, 2013 (EP) ..... 002162388-0001
- (51) **LOC (10) Cl.** ..... **14-03**
- (52) **U.S. Cl.**
- USPC ..... **D14/218**
- (58) **Field of Classification Search**
- USPC ..... 116/106; 174/84 R; 200/5 R; 340/287, 340/396.1, 691.7, 693.11; 446/106; D10/106.5, 49, 50, 65, 70; D13/171, D13/173, 174, 164, 158, 162, 168, 199; D14/137, 218, 240, 242, 245, 420; D16/203; D22/122; D28/82, 91; D9/420, 504; D7/501, 536, 554.2, 602, D7/362
- See application file for complete search history.

*Primary Examiner* — John Windmuller  
*Assistant Examiner* — John R Yeh  
(74) *Attorney, Agent, or Firm* — Harness, Dickey & Pierce, P.L.C.

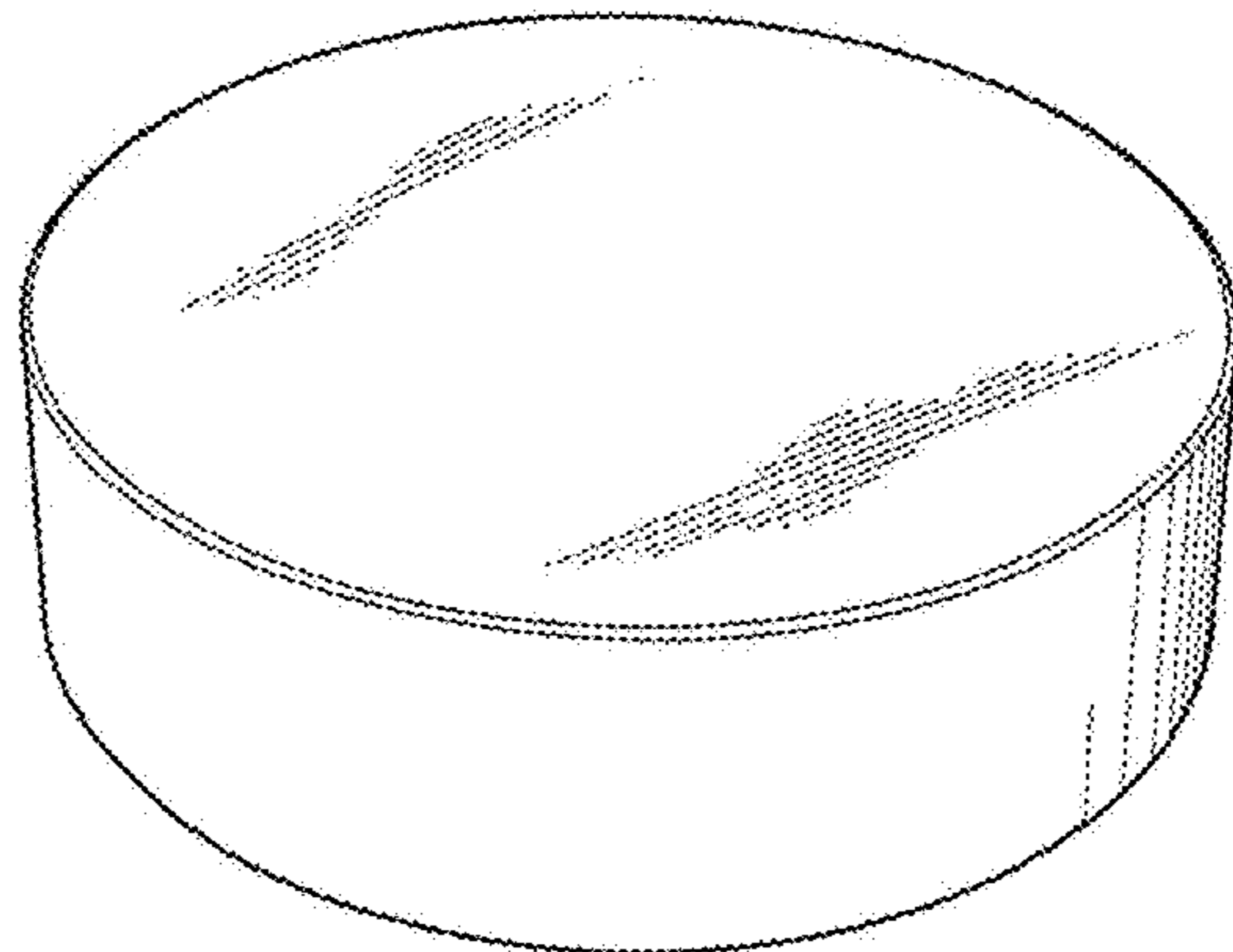
(57) **CLAIM**  
The ornamental design for a remote control, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a remote control showing my new design;  
FIG. 2 is a perspective view thereof;  
FIG. 3 is a top plan view thereof;  
FIG. 4 is a front elevational view thereof;  
FIG. 5 is a right side elevational view thereof; the left side view is a mirror image of the right side view  
FIG. 6 is a bottom plan view thereof; and,  
FIG. 7 is a rear elevational view thereof.  
The broken lines in the drawings represent portions of the remote control that form no part of the claimed design.

**1 Claim, 3 Drawing Sheets**

- (56) **References Cited**
- U.S. PATENT DOCUMENTS**
- 1,527,051 A \* 2/1925 Longan ..... 434/235
- D252,862 S \* 9/1979 Mackay ..... D10/106.5
- D260,975 S \* 9/1981 Lam ..... D10/106.5
- D283,891 S \* 5/1986 Parshad et al. .... D14/228
- D297,222 S \* 8/1988 Rauch ..... D10/106.5
- D297,897 S \* 10/1988 Stackhouse ..... D7/501
- D303,584 S \* 9/1989 Bakic ..... D28/91



(56)

References Cited

U.S. PATENT DOCUMENTS

5,778,611 A \* 7/1998 Michel ..... 52/198  
 D403,554 S \* 1/1999 Asbury ..... D7/362  
 5,922,993 A \* 7/1999 Ide et al. .... 174/84 R  
 D435,835 S \* 1/2001 Steck ..... D13/168  
 D498,116 S \* 11/2004 Papanastasiou ..... D7/362  
 D501,848 S \* 2/2005 Uehara et al. .... D14/240  
 D507,078 S \* 7/2005 Greenfield ..... D28/82  
 D515,516 S \* 2/2006 Mayo et al. .... D13/171  
 D519,569 S \* 4/2006 Kiyono et al. .... D21/333  
 D540,395 S \* 4/2007 Bailey ..... D21/333  
 D558,209 S \* 12/2007 Ikeda et al. .... D14/434  
 D561,113 S \* 2/2008 Samhammer et al. .... D13/162  
 D585,843 S \* 2/2009 Sakaguchi et al. .... D13/171  
 D596,622 S \* 7/2009 Lee ..... D14/218  
 D601,564 S \* 10/2009 Maeno ..... D14/400  
 D609,636 S \* 2/2010 Jensen ..... D13/108  
 D621,261 S \* 8/2010 DeMarco ..... D9/504  
 D627,306 S \* 11/2010 Charleux ..... D13/168  
 D631,695 S \* 2/2011 Sampson et al. .... D7/501  
 D632,265 S \* 2/2011 Choi et al. .... D13/168  
 D639,784 S \* 6/2011 Murayama et al. .... D14/218  
 D643,412 S \* 8/2011 Brady et al. .... D14/218  
 D648,323 S \* 11/2011 Medas ..... D14/217  
 D655,350 S \* 3/2012 Taniguchi et al. .... D21/333  
 D658,640 S \* 5/2012 Ivaskevicius ..... D14/242  
 D682,131 S \* 5/2013 Bhate et al. .... D10/106.6  
 D694,306 S \* 11/2013 Katori et al. .... D16/203  
 D700,075 S \* 2/2014 Bould et al. .... D10/49

D700,080 S \* 2/2014 Broadbent et al. .... D10/65  
 D700,904 S \* 3/2014 Miller et al. .... D14/218  
 D704,177 S \* 5/2014 Chun et al. .... D14/240

FOREIGN PATENT DOCUMENTS

CA 10297 \* 4/1937  
 CA 42036 \* 5/1977  
 CA 128915 \* 11/2009  
 CA 135134 \* 11/2010  
 EM 000515747 0006 \* 4/2006  
 PT 25451-0001 \* 7/1993

OTHER PUBLICATIONS

Neutrogena Mineral Sheers Compact Powder, publish date Mar. 2, 2011, [online], [site visited Aug. 14, 2014]. Available from the internet, <<http://www.neutrogena.com/product/mineral+sheers+compact+powder+foundation.do>>.\*  
 Kidde Smoke Alarm manual, copyright 2006, [online], [site visited Aug. 14, 2014]. Available from the internet, <[http://http://www.kidde.com/Documents/manual\\_820-1183\\_rev\\_b.pdf](http://http://www.kidde.com/Documents/manual_820-1183_rev_b.pdf)>.\*  
 NPL Steinway Lyngdorf—System Control wayback date Sep. 14, 2011, [online], [Jan. 6, 2015 6:52:13 PM], <<http://web.archive.org/web/20111114154045/http://www.steinwaylyngdorf.com/products/system-control>>.\*  
 NPL Walmart sterno Google pub date Aug. 16, 2010, [online], [Jan. 6, 2015 8:23:39 PM], <<http://www.walmart.com/ip/Sterno-Gel-Fuel/14913075>>.\*

\* cited by examiner

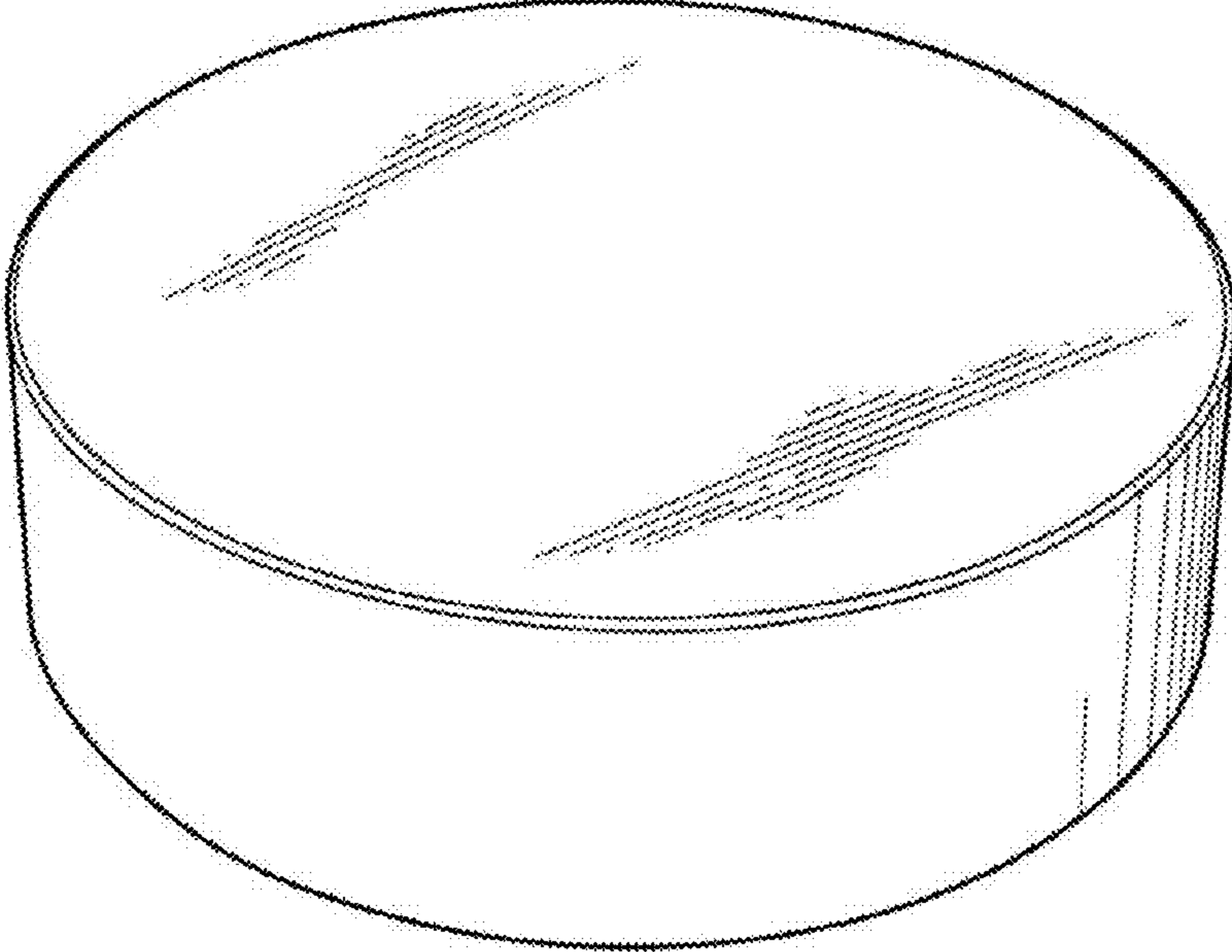


Figure 1

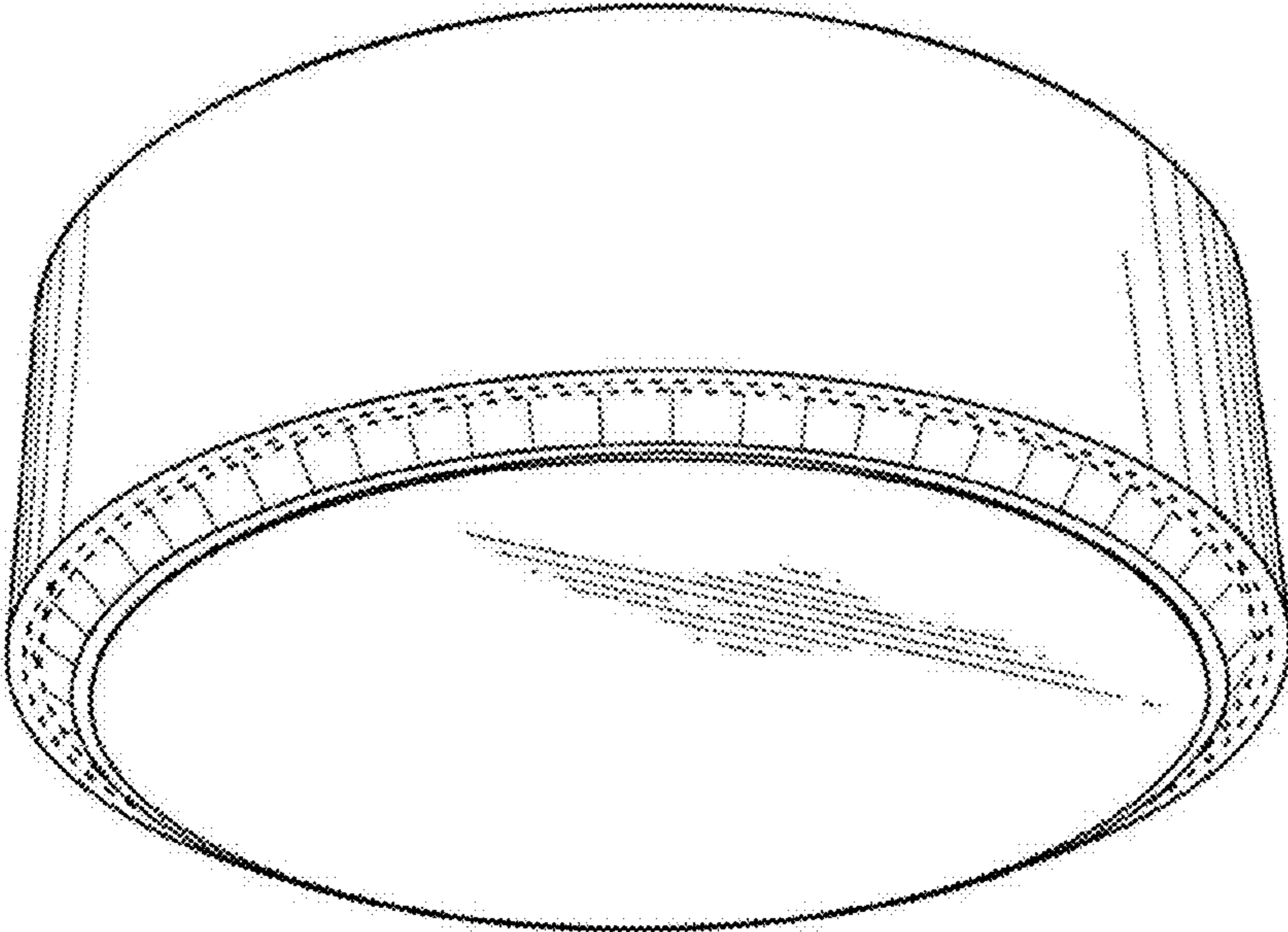


Figure 2

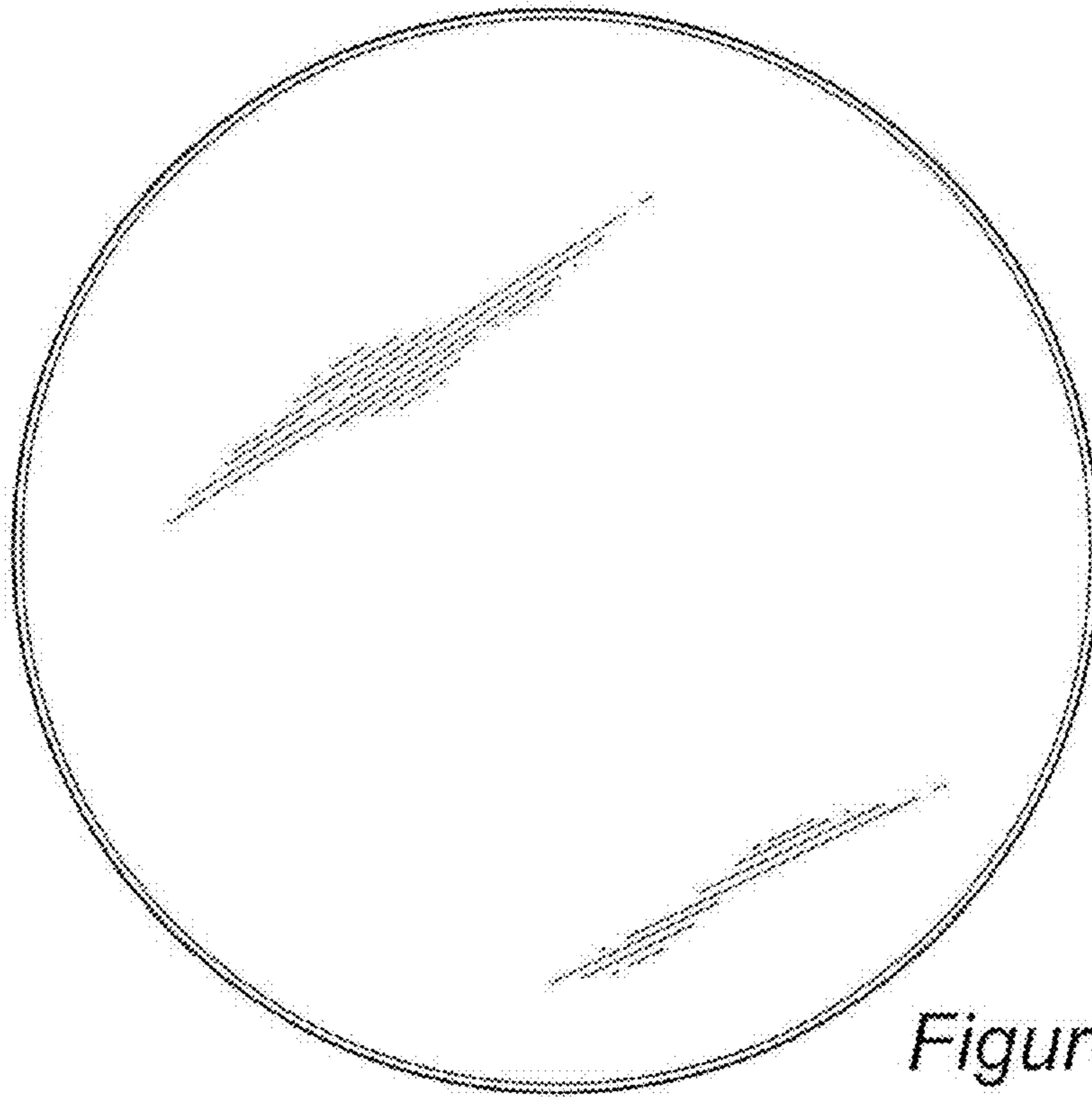


Figure 3



Figure 4



Figure 5

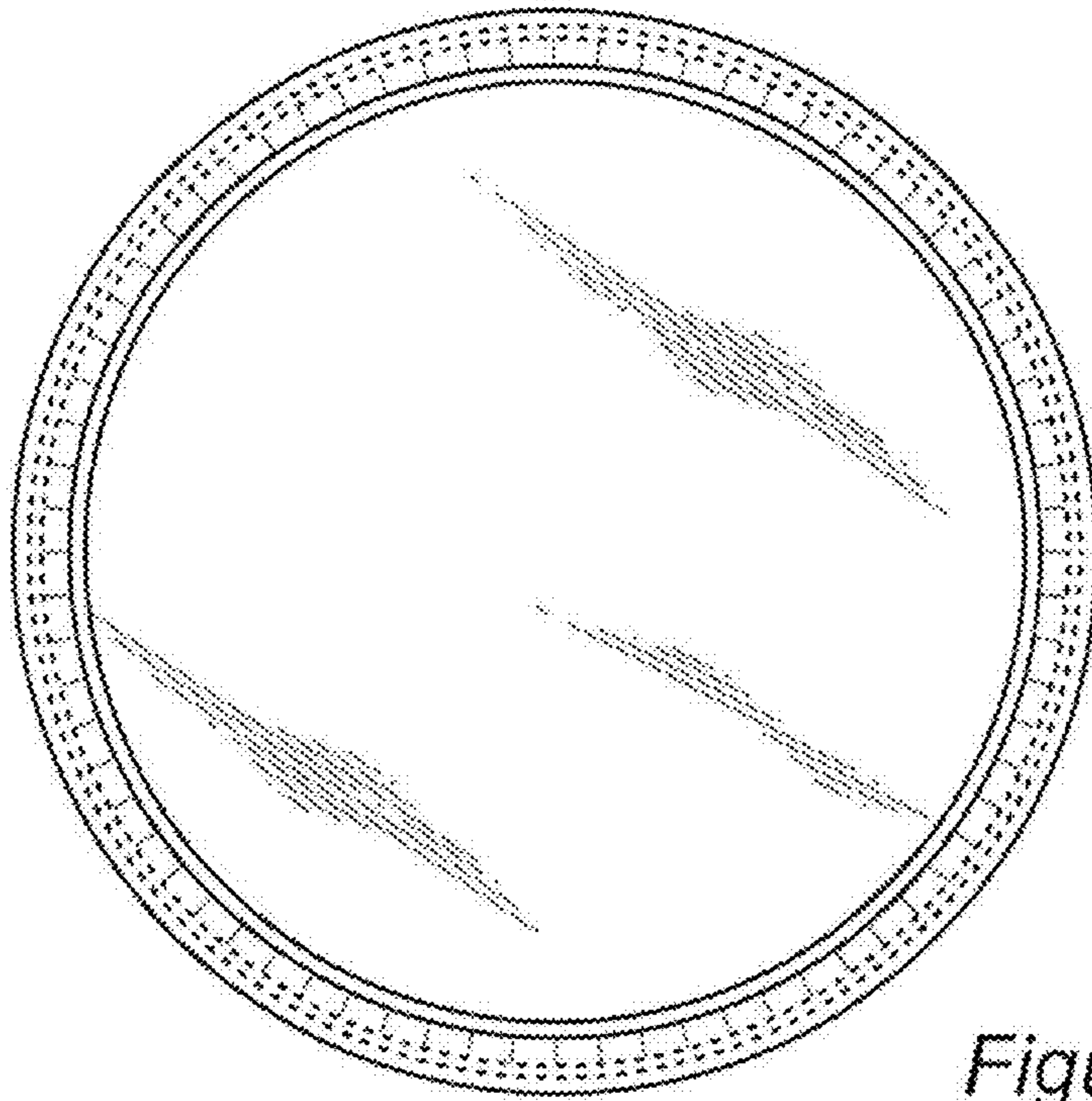


Figure 6



Figure 7