



US00D803247S

(12) **United States Design Patent** (10) **Patent No.:** **US D803,247 S**  
**Mistry et al.** (45) **Date of Patent:** **\*\* Nov. 21, 2017**

(54) **DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE**

(71) Applicant: **Symantec Corporation**, Mountain View, CA (US)

(72) Inventors: **Nisha Mistry**, Pune (IN); **Deepti Sawant Deori**, Mumbai (IN)

(73) Assignee: **Symantec Corporation**, Mountain View, CA (US)

(\*\*) Term: **15 Years**

(21) Appl. No.: **29/569,716**

(22) Filed: **Jun. 29, 2016**

(51) **LOC (10) Cl.** ..... **14-04**

(52) **U.S. Cl.**  
USPC ..... **D14/486**

(58) **Field of Classification Search**  
USPC ..... D14/485-495; 345/1.1, 1.2, 2.1-2.3, 3.1, 345/902; 715/763, 810, 836, 837, 846, 715/847, 977

CPC .... G06F 3/048; G06F 3/0481; G06F 3/04812; G06F 3/04817; G06F 3/0482; G06F 3/0483; G06F 3/0484; G06F 3/04847; G06F 3/0485; G06F 3/04855; G06F 3/04886; G06Q 30/00; H03J 1/00; H03J 1/0008; H03J 1/0016; H03J 1/0025; H04N 5/00; H04N 5/08; H04N 5/14; H04N 5/222; H04N 5/225; H04N 5/232; H04N 5/445; H04N 5/44543; H04N 5/45; H04N 2005/44517; H04N 2005/44521; H04N 2005/44526; H04N 2005/4453; H04N 2005/44534; H04N 2005/44539; H04N 2005/44547; H04N 2005/44556; H04N 2005/4456; H04N 2005/44565; H04N 2005/44569; H04N 2005/44573; H04N 21/00; H04N 21/234; H04N 21/431; H04N 21/4312; H04N 21/4314; H04N 21/4316

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D143,419 S \* 1/1946 Freel ..... D10/1  
D294,043 S \* 2/1988 Haines ..... D21/362

(Continued)

OTHER PUBLICATIONS

Colon, Alex. "The Orange Chef Co. Prep Pad." pcmag.com. Dec. 4, 2014. Accessed Jul. 3, 2017. Available online at URL: <http://www.pcmag.com/article2/0,2817,2472999,00.asp>.\*

(Continued)

*Primary Examiner* — Karen E Kearney

*Assistant Examiner* — Christian P. McLean

(74) *Attorney, Agent, or Firm* — FisherBroyles LLP

(57) **CLAIM**

The ornamental design for a display screen with graphical user interface, as shown and described.

**DESCRIPTION**

The patent or application file contains at least one drawing/ photograph executed in color. Copies of this patent with color drawing(s)/photograph(s) will be provided by the Office upon request and payment of the necessary fee.

FIG. 1 is a front view of a display screen with graphical user interface;

FIG. 2 is a front view of a second embodiment thereof;

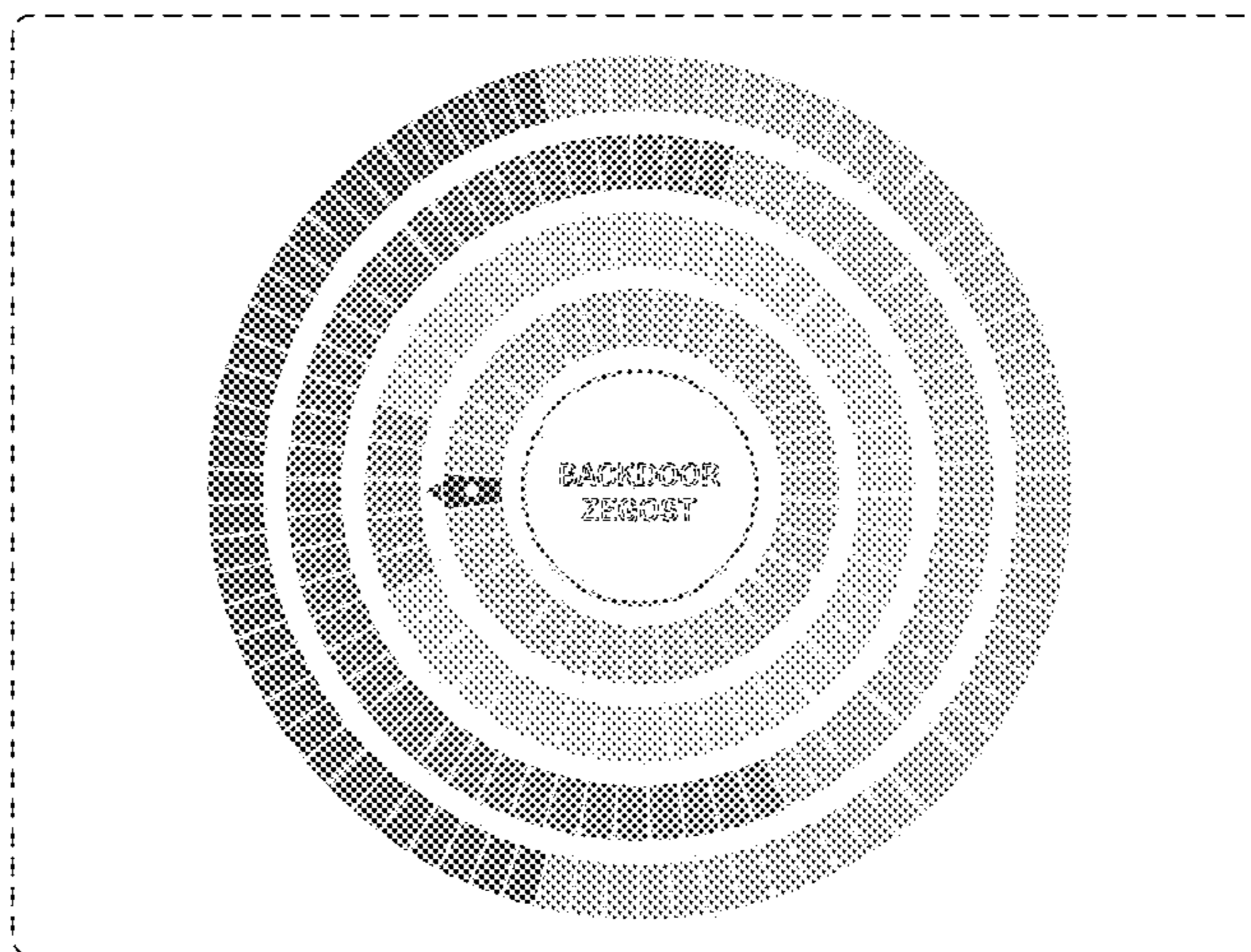
FIG. 3 is a front view of a third embodiment thereof;

FIG. 4 is a front view of a fourth embodiment thereof; and,

FIG. 5 is a front view of a fifth embodiment thereof.

The broken lines shown in FIGS. 1-5 illustrate portions of the display screen with graphical user interface that form no part of the claimed design.

**1 Claim, 5 Drawing Sheets**  
**(5 of 5 Drawing Sheet(s) Filed in Color)**





(56)

**References Cited**

## U.S. PATENT DOCUMENTS

5,798,760	A *	8/1998	Vayda .....	G06F 3/0482 715/834
D566,722	S *	4/2008	Jackson .....	D14/489
D614,192	S *	4/2010	Takano .....	D14/486
8,230,339	B2 *	7/2012	Watanabe .....	G06F 3/048 715/713
D684,586	S *	6/2013	Plesnicher .....	D14/486
D690,720	S *	10/2013	Waldman .....	D14/485
8,707,211	B2 *	4/2014	Yasui .....	G06F 3/0482 715/834
D712,911	S *	9/2014	Pearson .....	D14/486
D716,325	S *	10/2014	Brudnicki .....	D14/486
D763,265	S *	8/2016	Trujillo .....	G06F 3/04817 D14/485
D766,309	S *	9/2016	Wang .....	D14/485
D768,646	S *	10/2016	Master .....	D14/485
D772,241	S *	11/2016	Capano .....	D14/485
D781,878	S *	3/2017	Butcher .....	D14/485
D788,141	S *	5/2017	Kim .....	D14/486
2005/0210402	A1 *	9/2005	Gunn .....	G06F 3/0236 715/773
2013/0339904	A1 *	12/2013	Geithner .....	G06F 3/0482 715/834

## OTHER PUBLICATIONS

Fontana, Luca. "Clue." behance.net. Published Apr. 8, 2014. Accessed Jul. 3, 2017. Available online at URL: <https://www.behance.net/gallery/15918433/Clue>.\*

Deepti Sawant Deori, et al; Systems and Methods for Data Visualization; U.S. Appl. No. 15/231,732, filed Aug. 8, 2016.

Big Data Visualizations: A Good Use of the Chord; <https://web.archive.org/web/20150114081210/http://kromerbigdata.com/2013/11/25/big-data-visualizations-a-good-use-of-the-chord/comment-page-1/>; as accessed on Jun. 15, 2016.

5 Absolutely Stunning Big-Data Visualizations; <http://www.customerintelligence360.com/5-absolutely-stunning-big-data-visualizations/>; as accessed on Jun. 15, 2016.

Biggs-Smith Graph; [https://en.wikipedia.org/wiki/Biggs%E2%80%93Smith\\_graph](https://en.wikipedia.org/wiki/Biggs%E2%80%93Smith_graph); as accessed on Jun. 15, 2016.

Cybermap; <https://cybermap.kaspersky.com>; as accessed on Jun. 15, 2016.

Spotlight: Threat Visualizations; <http://www.softwareadvice.com/security/spotlight/threat-visualizations-2014/>; as accessed on Jun. 15, 2016.

Visualizing OSX Threat Internet Distribution; <http://secviz.org/content/visualizing-os-x-threat-internet-distribution>; as accessed on Jun. 15, 2016.

Application Usage & Threat Report; <http://researchcenter.paloaltonetworks.com/app-usage-risk-report-visualization/#>; as accessed on Jun. 15, 2016.

Draw Deeper Insights; <https://quid.com/>; as accessed on Jun. 15, 2016.

Enterprise Trend Visualization and the Potential of OSINT; <http://blogs.csc.com/2015/02/17/enterprise-trend/visualization-and-the-potential-of-osint/>; as accessed on Jun. 15, 2016; Feb. 17, 2015.

Understanding Link Analysis From the Analytic Workshop; <http://linkanalysisnow.com/2011/07/using-visual-analysis-for-network.html>; as accessed on Jun. 15, 2016.

Pravail; <https://www.pravail.com/>; as accessed on Jun. 15, 2016.

6 ways big data is helping reinvent enterprise security; <https://gigaom.com/2012/11/15/6-ways-big-data-is-helping-reinvent-enterprise-security/>; as accessed on Jun. 15, 2016.

Multi-Touch Visualization Reveals the Max Planck Research Network; [http://infosthetics.com/archives/2011/09/multi-touch\\_visualization\\_reveals\\_max\\_planck\\_research\\_networks.html](http://infosthetics.com/archives/2011/09/multi-touch_visualization_reveals_max_planck_research_networks.html); as accessed on Jun. 15, 2016; Sep. 12, 2011.

Max Planck Research Networks; <http://max-planck-research-networks.net/>; as accessed on Jun. 15, 2016.

Using NVivo: An Unofficial and Unauthorized Primer; <http://scalar.usc.edu/works/using-nvivo-an-unofficial-and-unauthorized-primer/types-of-data-visualizations-in-nvivo>; as accessed on Jun. 15, 2016.

Bottlenose; <https://bottlenose.com/products>; as accessed on Jun. 15, 2016.

Ch. 11: Information Visualization for Text Analysis; [http://searchuserinterfaces.com/book/sui\\_ch11\\_text\\_analysis\\_visualization.html](http://searchuserinterfaces.com/book/sui_ch11_text_analysis_visualization.html); as accessed on Jun. 15, 2016.

Visualization—Big Data—Analytics—BlackHat US Workshop; <http://raffy.ch/blog/category/log-analysis/>; as accessed on Jun. 15, 2016.

Visualization of the Week: Clustering your social graph; <http://radar.oreilly.com/2012/04/facebook-visualization-app-friends-experiences.html>; as accessed on Jun. 15, 2016; Apr. 6, 2012.

Visualize your LinkedIn network with InMaps; <https://blog.linkedin.com/2011/01/24/linkedin-inmaps>; as accessed on Jun. 15, 2016; Jan. 24, 2011.

Why Visualization Matters in CRM; <http://blog.pipelinersales.com/sales-effectiveness/why-visualization-matters-in-crm/>; as accessed on Jun. 15, 2016; Jan. 26, 2015.

Capano et al.; Techniques for Presenting Information on a Graphical User Interface; U.S. Appl. No. 14/219,573, filed Mar. 19, 2014.

Capano et al.; Techniques for Presenting Information on a Graphical User Interface; U.S. Appl. No. 14/219,584, filed Mar. 19, 2014.

Capano et al.; Transitional Graphical User Interface for a Display Screen or a Portion Thereof; U.S. Appl. No. 29/485,487, filed Mar. 19, 2014.

Timothy Holl et al.; Systems and Methods for Providing Interfaces for Visualizing Threats Within Networked Control Systems; U.S. Appl. No. 15/368,542, filed Dec. 2, 2016.

NexDefense; <http://www.nexdefense.com/>, as retrieved on Dec. 7, 2016.

Darktrace; <http://www.darktrace.com/>, as retrieved on Dec. 7, 2016.

CyberX; <http://cyberx-labs.com/en/home/>, as retrieved on Dec. 7, 2016.

Timothy Holl; Display Screen With Graphical User Interface; U.S. Appl. No. 29/586,413, filed Dec. 2, 2016.

\* cited by examiner



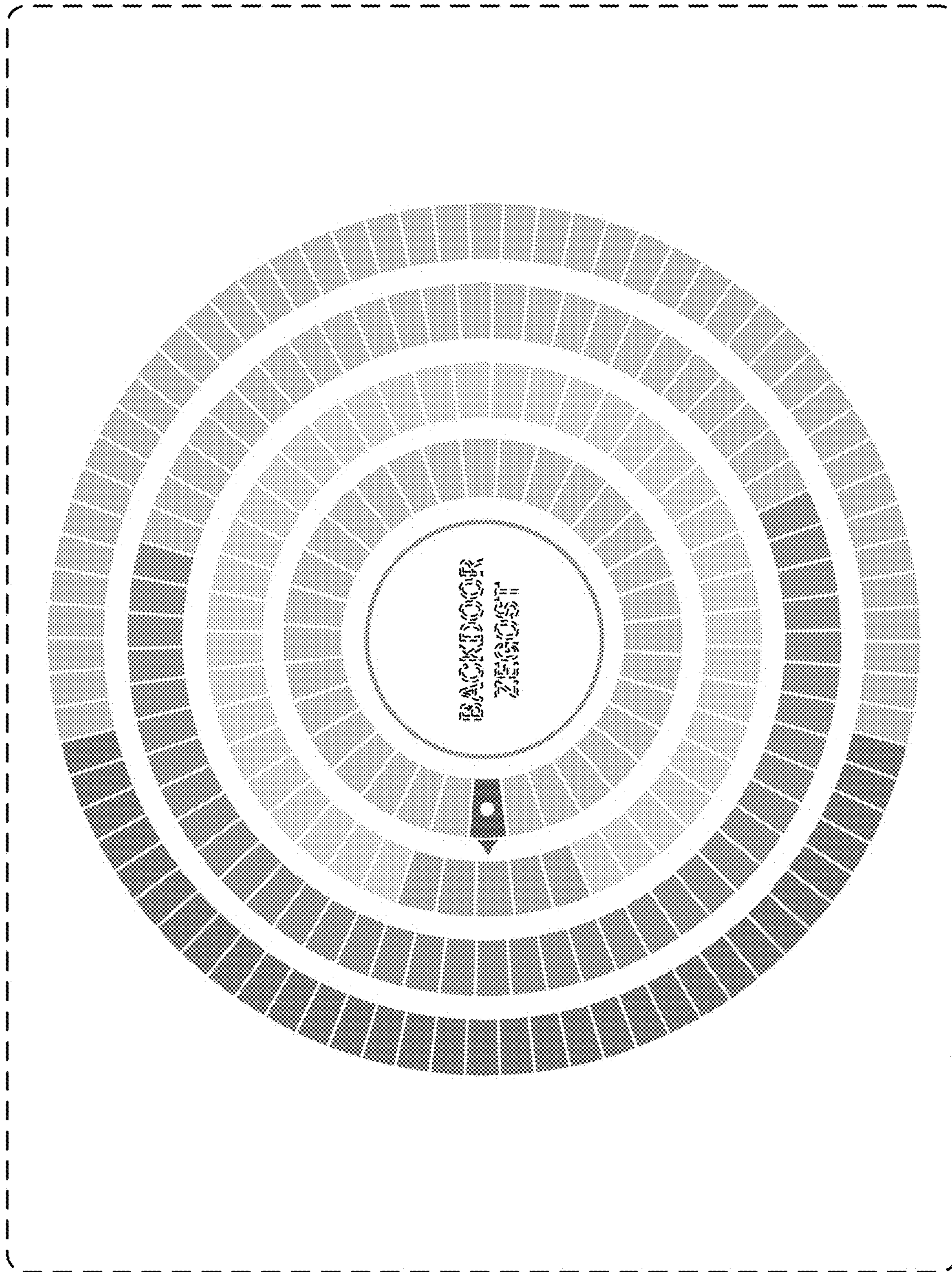


FIG. 1



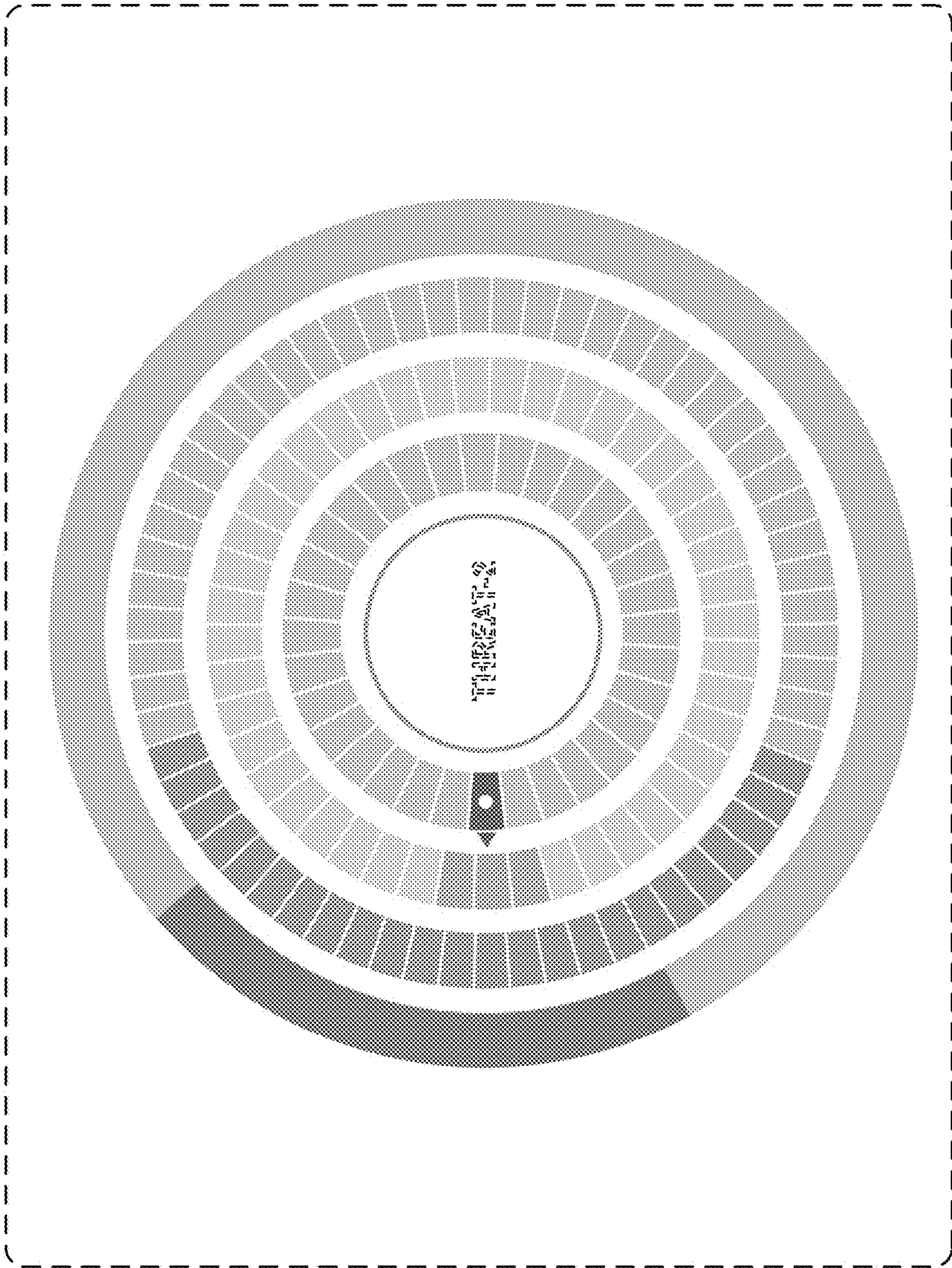


FIG. 2



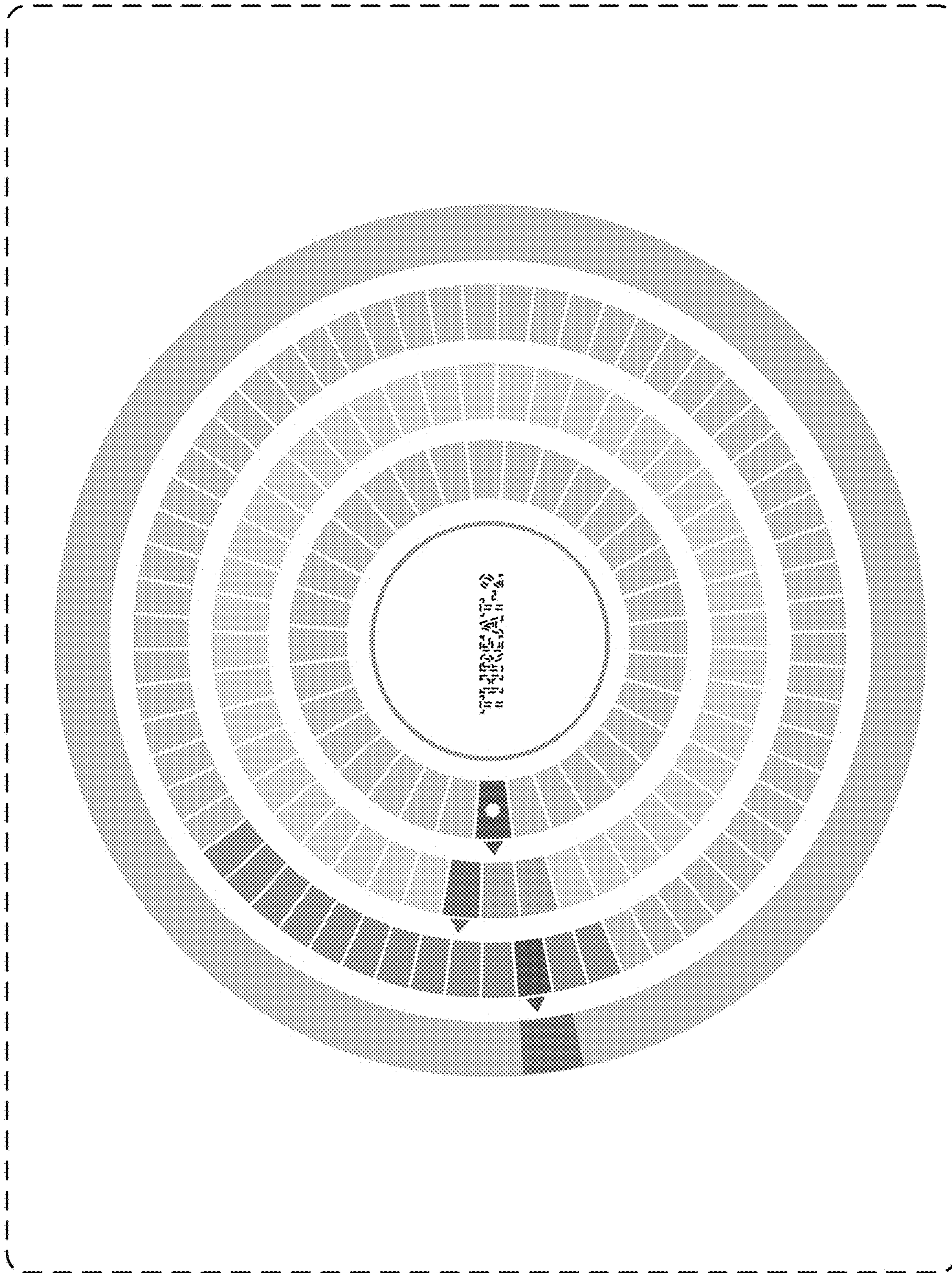


FIG. 3



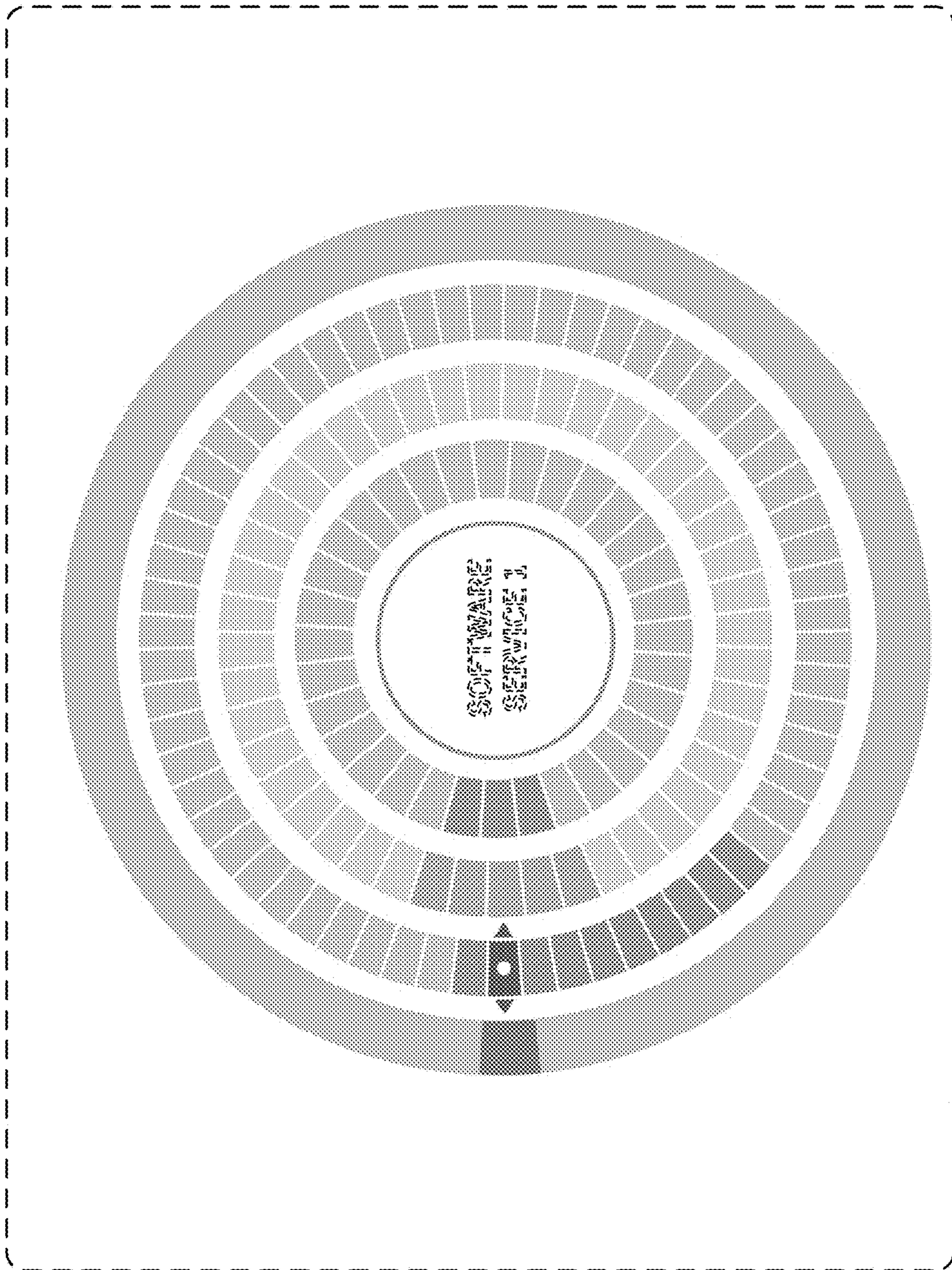


FIG. 4



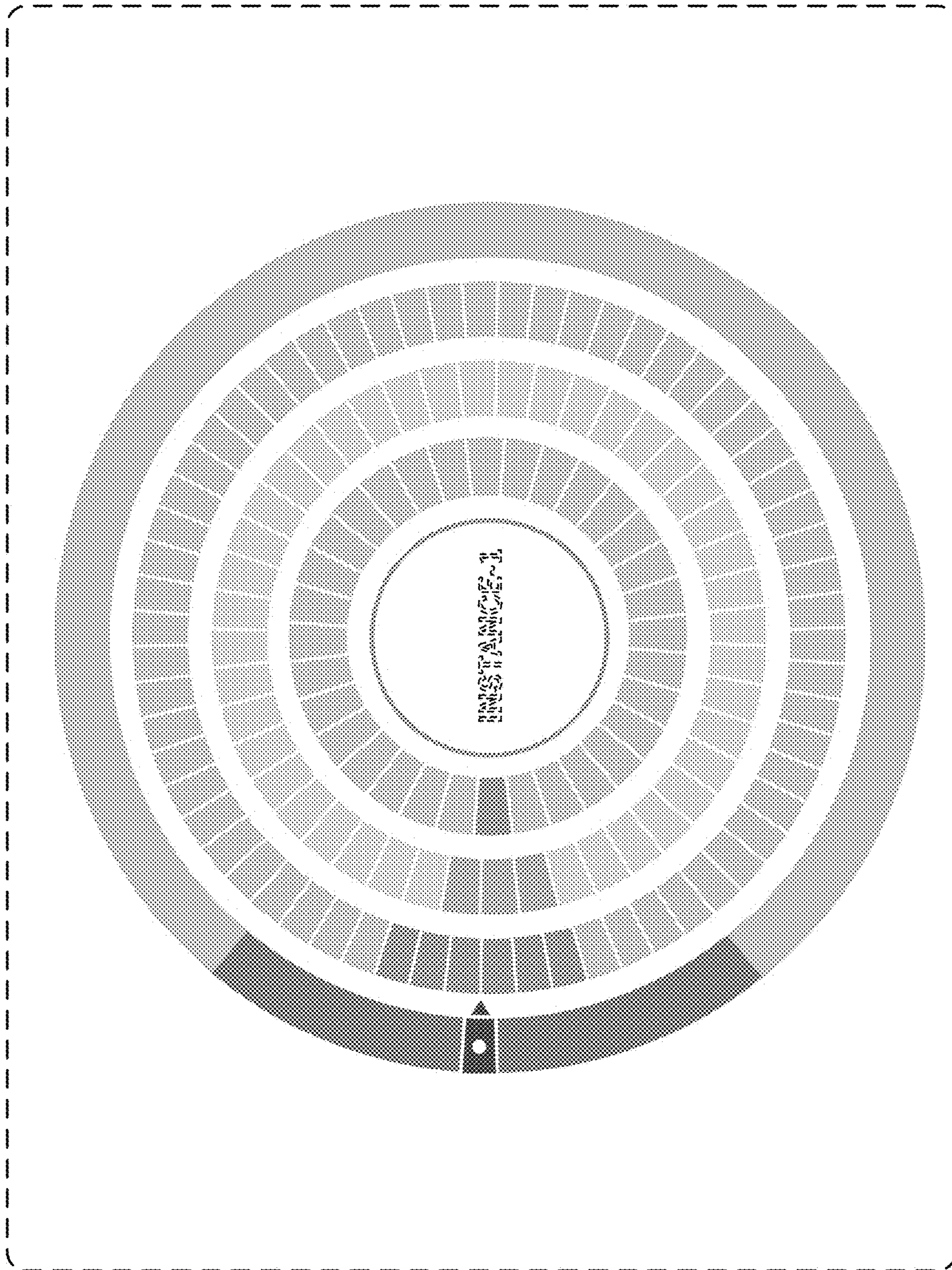


FIG. 5