



US00D925575S

(12) **United States Design Patent** (10) **Patent No.:** **US D925,575 S**
Harmann et al. (45) **Date of Patent:** **** Jul. 20, 2021**

(54) **DISPLAY SCREEN OR PORTION THEREOF WITH A GRAPHICAL USER INTERFACE**

<<https://dribbble.com/shots/709805-Getting-Started-Wizard>> (Year: 2012).*

(Continued)

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(57) **CLAIM**

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

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

(21) Appl. No.: **29/728,984**

(22) Filed: **Mar. 23, 2020**

DESCRIPTION

Related U.S. Application Data

(62) Division of application No. 29/597,367, filed on Mar. 16, 2017, now Pat. No. Des. 881,928.

(51) **LOC (13) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/487**

(58) **Field of Classification Search**
USPC D14/485–495

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D571,818 S 6/2008 Loehr
D705,242 S 5/2014 Bohmfalk

(Continued)

FOREIGN PATENT DOCUMENTS

CN 304619647 * 5/2018
CN 305216801 * 6/2019
CN 305316892 * 8/2019

OTHER PUBLICATIONS

Titus, Missy. “Getting Started Wizard.” Dribbble, published Aug. 30, 2012 (Retrieved from the Internet Sep. 28, 2020). Internet URL:

(Continued)

FIG. 1 is a front view of a display screen or portion thereof with a graphical user interface showing a first image of our new design.

FIG. 2 is a front view of a display screen or portion thereof with a graphical user interface showing a second image of our new design.

FIG. 3 is a front view of a display screen or portion thereof with a graphical user interface showing a third image of our new design.

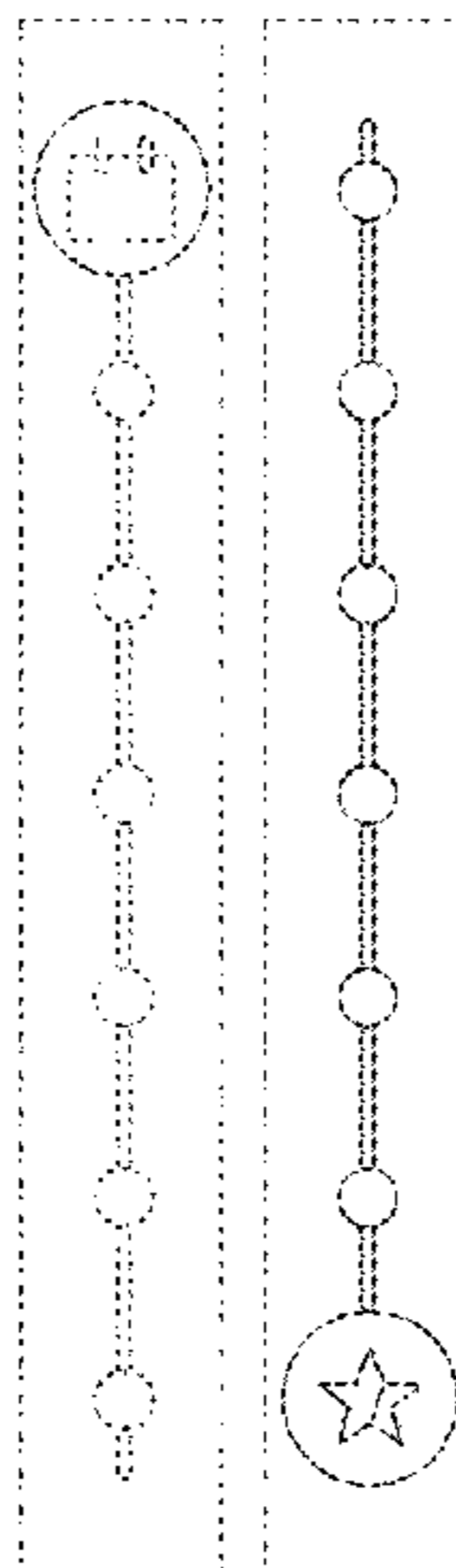
FIG. 4 is a front view of a display screen or portion thereof with a graphical user interface showing a fourth image of our new design.

FIG. 5 is a front view of a display screen or portion thereof with a graphical user interface showing a fifth image of our new design.

FIG. 6 is a front view of a display screen or portion thereof with a graphical user interface showing a sixth image of our new design; and,

FIG. 7 is a front view of a display screen or portion thereof with graphical user interface showing a seventh image of our new design.

In the inventive design of the graphical user interface, the display of the images transition sequentially from the first image through to the seventh image shown in FIGS. 1-7. The process or time for transition from one image to another image forms no part of the claimed design.



The outermost uneven-length broken lines of FIGS. 1-7 illustrate a display screen or portion thereof, in an environment of use of the design with an electronic device, and form no part of the claimed design. The even-length broken lines within the display screen or portion thereof in FIGS. 1-7 illustrate portions of the graphical user interface, and form no part of the claimed design.

1 Claim, 1 Drawing Sheet

(58) **Field of Classification Search**

CPC G06F 17/3004; G06F 14/30112; G06F 17/30716; G06F 3/048; H04M 1/72591-72561

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D734,356 S	7/2015	Xiong
D753,134 S	4/2016	Vazquez
D755,219 S	5/2016	Kim
D765,684 S	9/2016	Zheng
D766,944 S	9/2016	Frincke
D768,156 S	10/2016	Frincke
D768,188 S	10/2016	Li
D768,685 S	10/2016	Lee
D769,909 S	10/2016	Roberts
D775,663 S	1/2017	Akana
D779,526 S	2/2017	Volovik
D781,905 S	3/2017	Nakaguchi
D789,397 S	6/2017	Lee
D789,965 S	6/2017	Kaplan
D789,972 S	6/2017	Eze
D791,811 S	7/2017	Kisielius
D797,126 S	9/2017	Broughton
D806,126 S	12/2017	Mander
D824,922 S	8/2018	McGovern
D828,850 S	9/2018	Smith
10,089,380 B2	10/2018	Choi
10,101,169 B2	10/2018	Khoe
10,110,767 B2	10/2018	Yoo
D835,663 S	12/2018	Ho
D837,228 S	1/2019	Chaudhri
D837,240 S	1/2019	Van Tricht
D841,028 S	2/2019	Judge
10,237,405 B1	3/2019	Neuer, III
D845,316 S	4/2019	Li
D846,591 S	4/2019	Leonard
D854,559 S	7/2019	Dudey

10,366,624 B2	7/2019	Dawson
D870,130 S *	12/2019	Jang D14/486
D872,099 S *	1/2020	Parthasarathy D14/485
10,558,546 B2 *	2/2020	Cranfill G06F 3/04817
D879,796 S *	3/2020	Hung D14/485
D881,928 S *	4/2020	Harmann D14/487
D881,929 S *	4/2020	Harmann D14/487
D881,930 S *	4/2020	Harmann D14/487
D882,625 S *	4/2020	Dixit D14/488
D885,408 S *	5/2020	Beesley D14/485
D886,851 S *	6/2020	Shimomura G06F 3/04817 D14/486

2012/0095601 A1	4/2012	Abraham
2013/0024799 A1	1/2013	Fadell
2016/0050083 A1	2/2016	Kang
2018/0325050 A1	11/2018	Bye
2019/0114549 A1	4/2019	Olsher

OTHER PUBLICATIONS

Marguilis, Corey. "MyDay Data Entry Flow." Dribbble, published Feb. 6, 2017 (Retrieved from the Internet Sep. 28, 2020). Internet URL: <<https://dribbble.com/shots/3270196-MyDay-Data-Entry-Flow>> (Year: 2017).*

Burdin, Andy. "Progress Indicator Animation (GI F)." Dribbble, published Dec. 11, 2013 (Retrieved from the Internet Dec. 4, 2019). Internet URL: <<https://dribbble.com/shots/1343566-Progress-Indicator-Animation-GIF#shot-description>> (Year: 2013).

Matson, Nico. "Progress States." Dribbble, published Dec. 16, 2014 (Retrieved from the Internet Dec. 4, 2019). Internet URL: <<https://dribbble.com/shots/1849862-Progress-States?list=shots&sort=popular&timeframe=now&offset=250#shot-description>> (Year: 2014).

"Mood tracking apps: are they worth it?" Lavender Life, published Jul. 30, 2016 (Retrieved from the Internet Dec. 4, 2019). Internet URL: <<http://lavenderlife.co/mood-tracking-apps-worth/>> (Year: 2016).

Mel. "Moodnotes: Kleines iPhone-Tagebuch soll helfen . . ." Appgefahren, published Sep. 6, 2016 (Retrieved from the Internet Dec. 4, 2019). Internet URL: <<https://www.appgefahren.de/moodnotes-kleines-i-phone-tagebuch-soll-helfen-stimmungen-einzufangen-und-zu-analysieren-180725.html>> (Year: 2016).

Babich, Nick. "Progress Trackers in UX Design." UX Planet, published Apr. 26, 2016 (Retrieved from the Internet Dec. 4, 2019). Internet URL: < (Year: 2016).

Krohn, Joshua. "Progress Meter." Dribbble, published Aug. 22, 2016 (Retrieved from the Internet Dec. 4, 2019). Internet URL: <<https://dribbble.com/shots/2915818-Progress-Meter>> (Year: 2016).

Nicholaou, Libby. "The Mayo Clinic app, what every patient app should be." Medium, published May 15, 2016 (Retrieved from the Internet Dec. 3, 2019). Internet URL: <<https://medium.com/@libbyn/the-mayo-clinic-app-holds-the-gold-standard-for-mobile-patient-services-a95fdab064ba>> (Year: 2016).

* cited by examiner

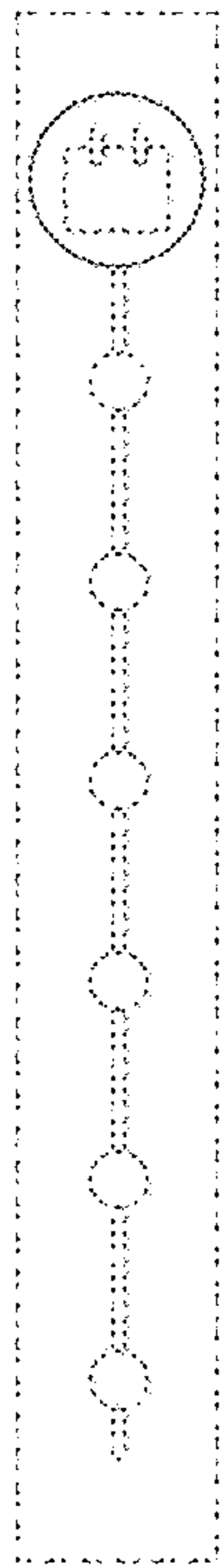


FIG. 1

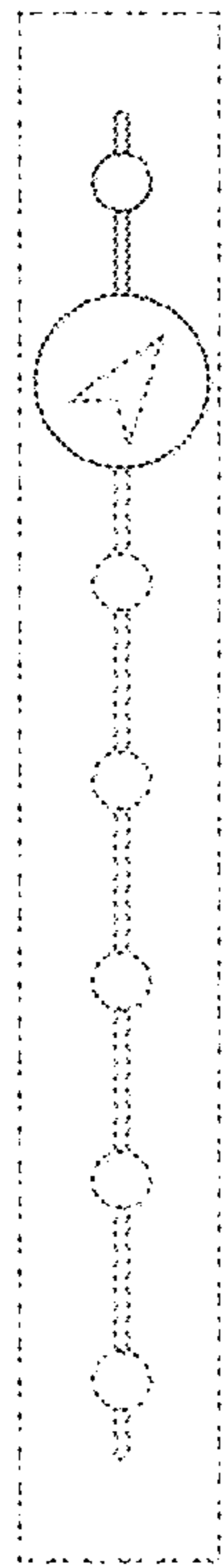


FIG. 2

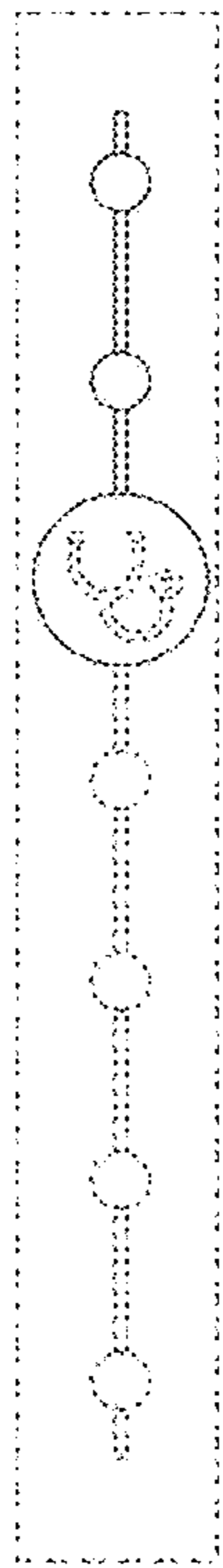


FIG. 3



FIG. 4

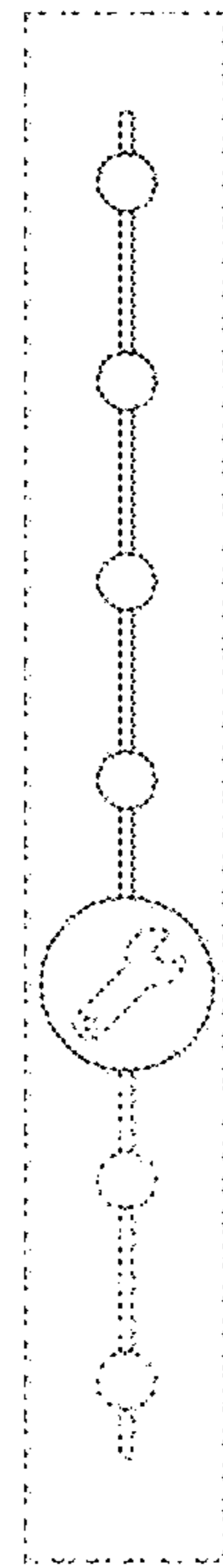


FIG. 5

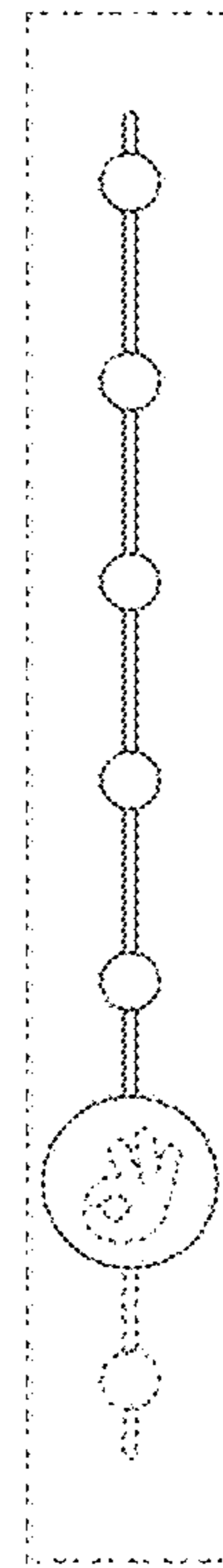


FIG. 6

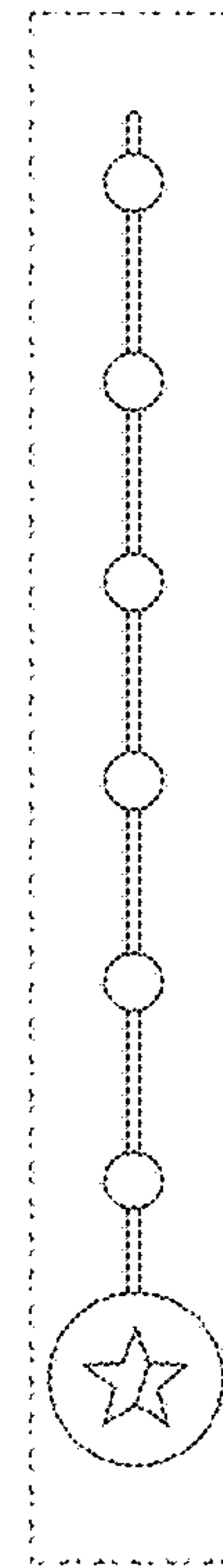


FIG. 7