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

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(54) **ELECTRONIC DISPLAY FOR A WEARABLE DEVICE PRESENTING A GRAPHICAL USER INTERFACE**

D763,908 S * 8/2016 Drozd G04C 23/00
D14/489
D874,513 S * 2/2020 Whitmore D14/488
2017/0329477 A1* 11/2017 Sachidanandam
G06F 16/9535

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OTHER PUBLICATIONS

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Podleskih, Vika. "Bolt, Interface for Moto360." Dribbble, published Jun. 27, 2014 (Retrieved from the Internet Feb. 9, 2021). Internet URL: <https://dribbble.com/shots/1618277-Bolt-interface-for-Moto360> (Year: 2014).*

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(Continued)

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

Primary Examiner — Rachel A. Voorhies

(21) Appl. No.: **29/726,099**

(57) **CLAIM**

(22) Filed: **Feb. 28, 2020**

The ornamental design for an electronic display for a wearable device presenting a graphical user interface, as shown and described.

(30) **Foreign Application Priority Data**

DESCRIPTION

Aug. 31, 2019 (CN) 201930478986.7

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

(52) **U.S. Cl.**
USPC **D14/485**

(58) **Field of Classification Search**
USPC D14/344, 485–495; D10/32, 39
CPC G06F 1/163
See application file for complete search history.

FIG. 1 is a front view of a first image of an electronic display for a wearable device presenting a graphical user interface, showing our new design;

FIG. 2 is an enlarged front view taken from FIG. 1;

FIG. 3 is a front view of a second image thereof; and,

FIG. 4 is an enlarged front view taken from FIG. 3.

The appearance of the graphical user interface transitions sequentially between the images shown in FIGS. 1 and 3 and FIGS. 2 and 4. The process or period in which one image transitions to another forms no part of the claimed design. The broken line showing of the electronic display for a wearable device presenting a graphical user interface is for the purpose of illustrating portions of the electronic display for a wearable device presenting a graphical user interface and forms no part of the claimed design.

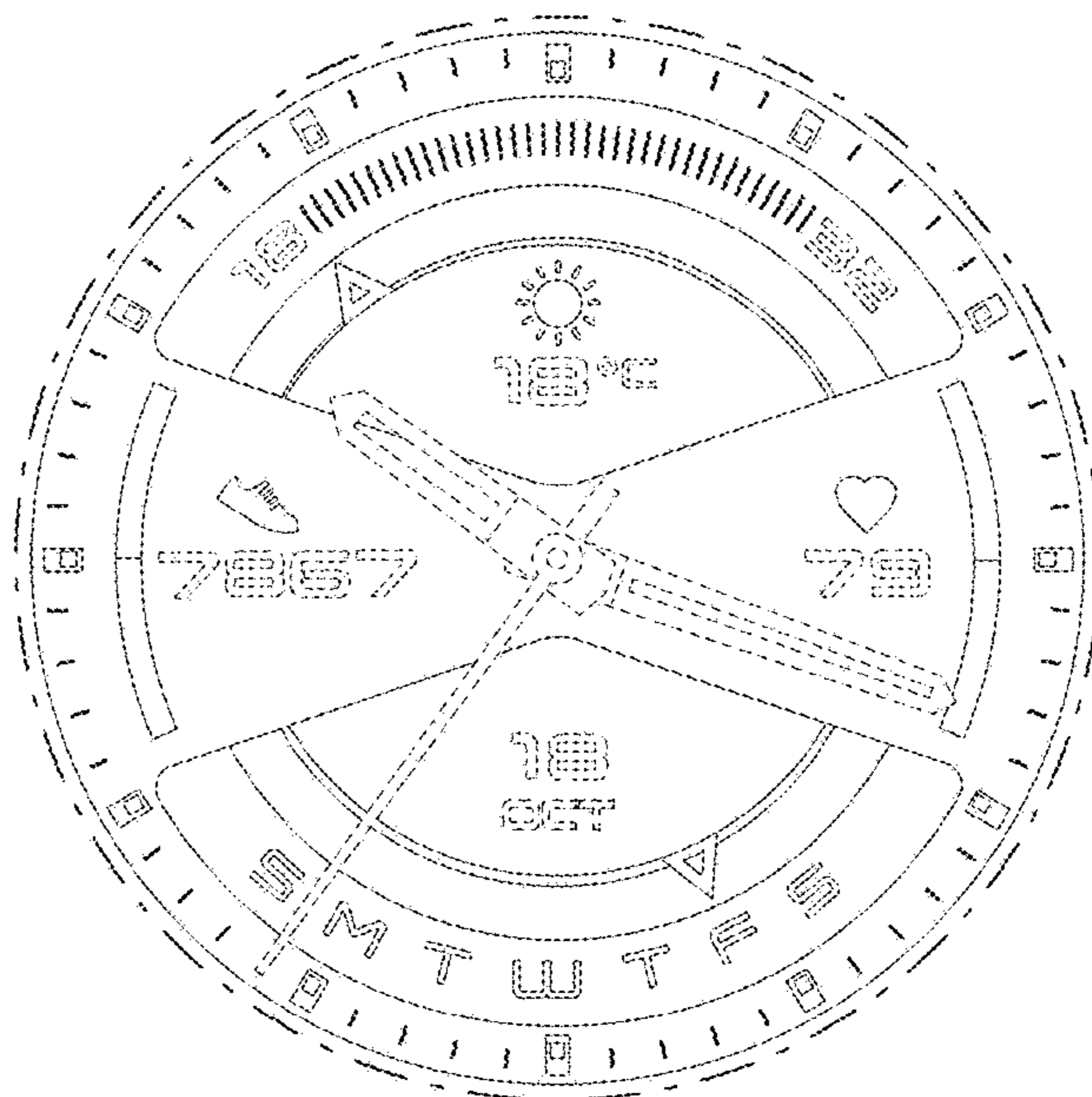
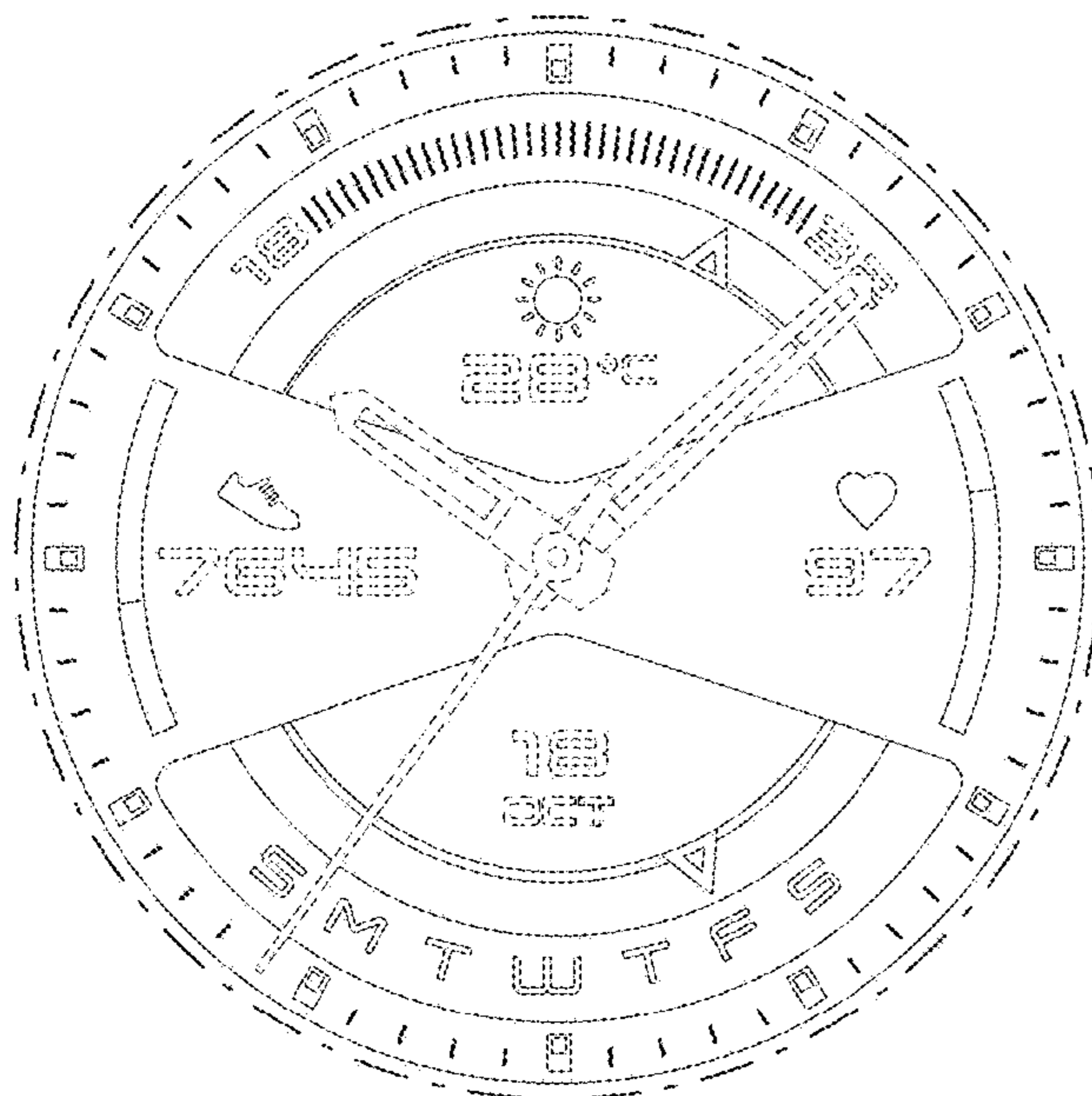
The dot-dash broken line encircling the enlarged portions forms no part of the claimed design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,079,445 A * 5/1937 Glass G04C 23/00
334/19
D751,574 S * 3/2016 Forsblom D14/485
D753,678 S * 4/2016 Clarke D14/485
D756,395 S * 5/2016 Kim D14/486

1 Claim, 4 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

“Zhouli Smartwatch for Men . . .” Amazon.com, published Jul. 26, 2018 (Retrieved from the Internet Feb. 9, 2021). Internet URL: <<https://www.amazon.com/Bracelet-Waterproof-Activity-Pedometer-Smartphone/dp/B07FY71N45>> (Year: 2018).*

“Casio G-Shock GW3500b1a V2.” Watch Faces, published Oct. 3, 2018 (Retrieved from the Internet Feb. 9, 2021). Internet URL: <<https://www.watchfaces.be/faces/gshock/>> (Year: 2018).*

Wilde, Damien. “Huawei Watch GT 2 leaks in press images w/ modest upgrades, slimmer design.” 9to5Google, published Sep. 2, 2019 (Retrieved from the Internet Feb. 9, 2021). Internet URL: <<https://9to5google.com/2019/09/02/huawei-watch-gt-2-leaks/>> (Year: 2019).*

* cited by examiner

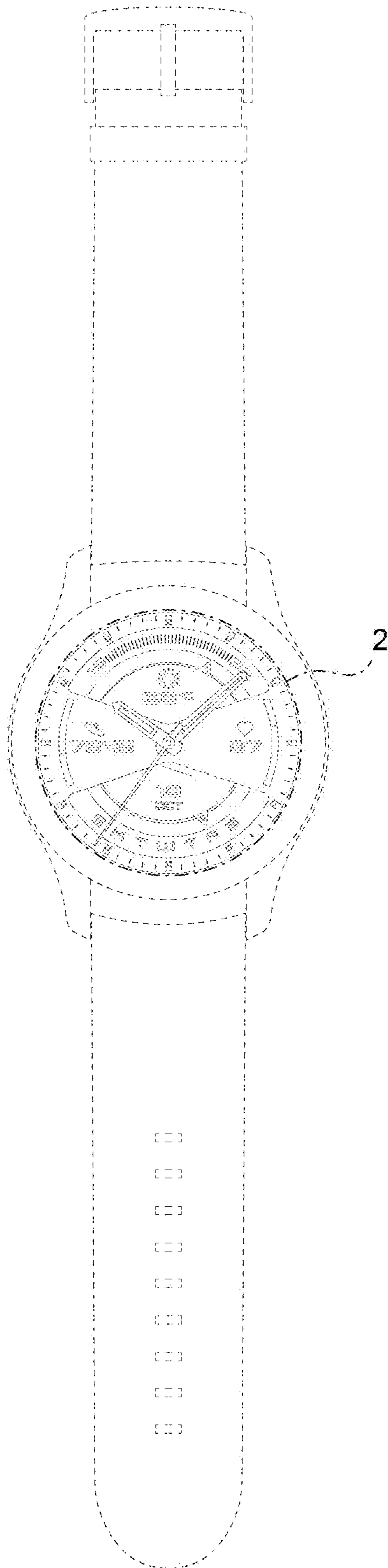


FIG. 1

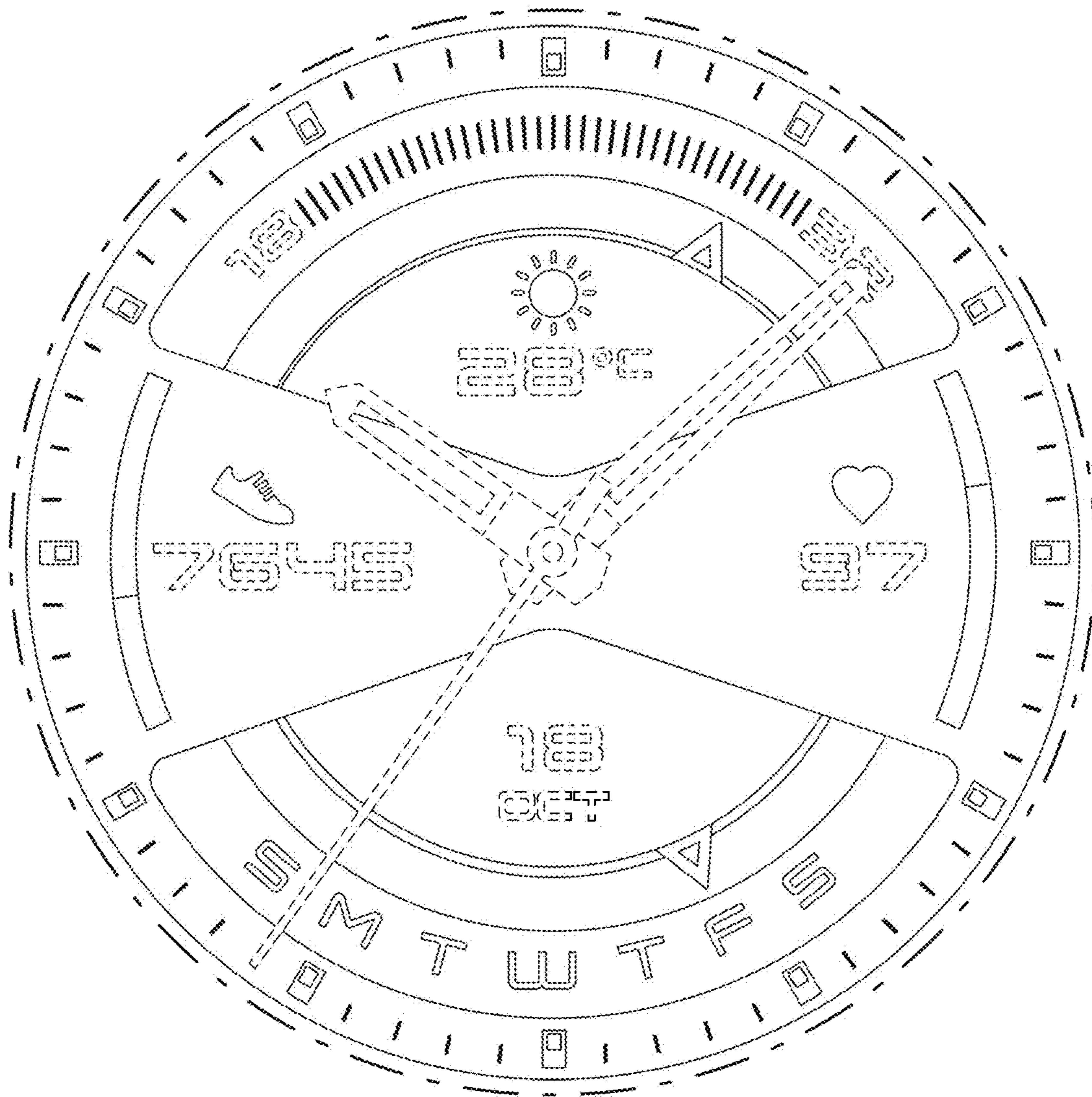


FIG. 2

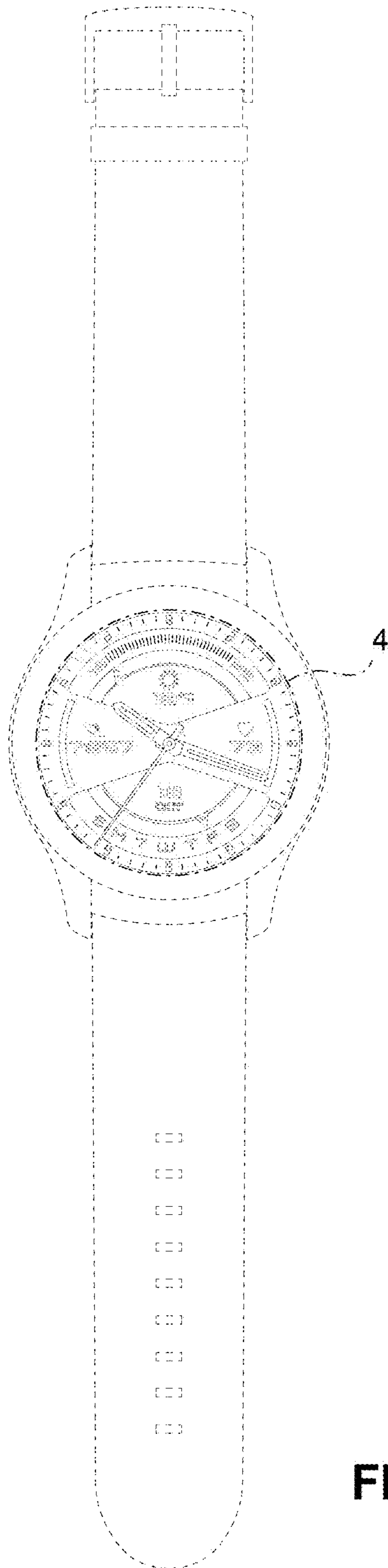


FIG. 3

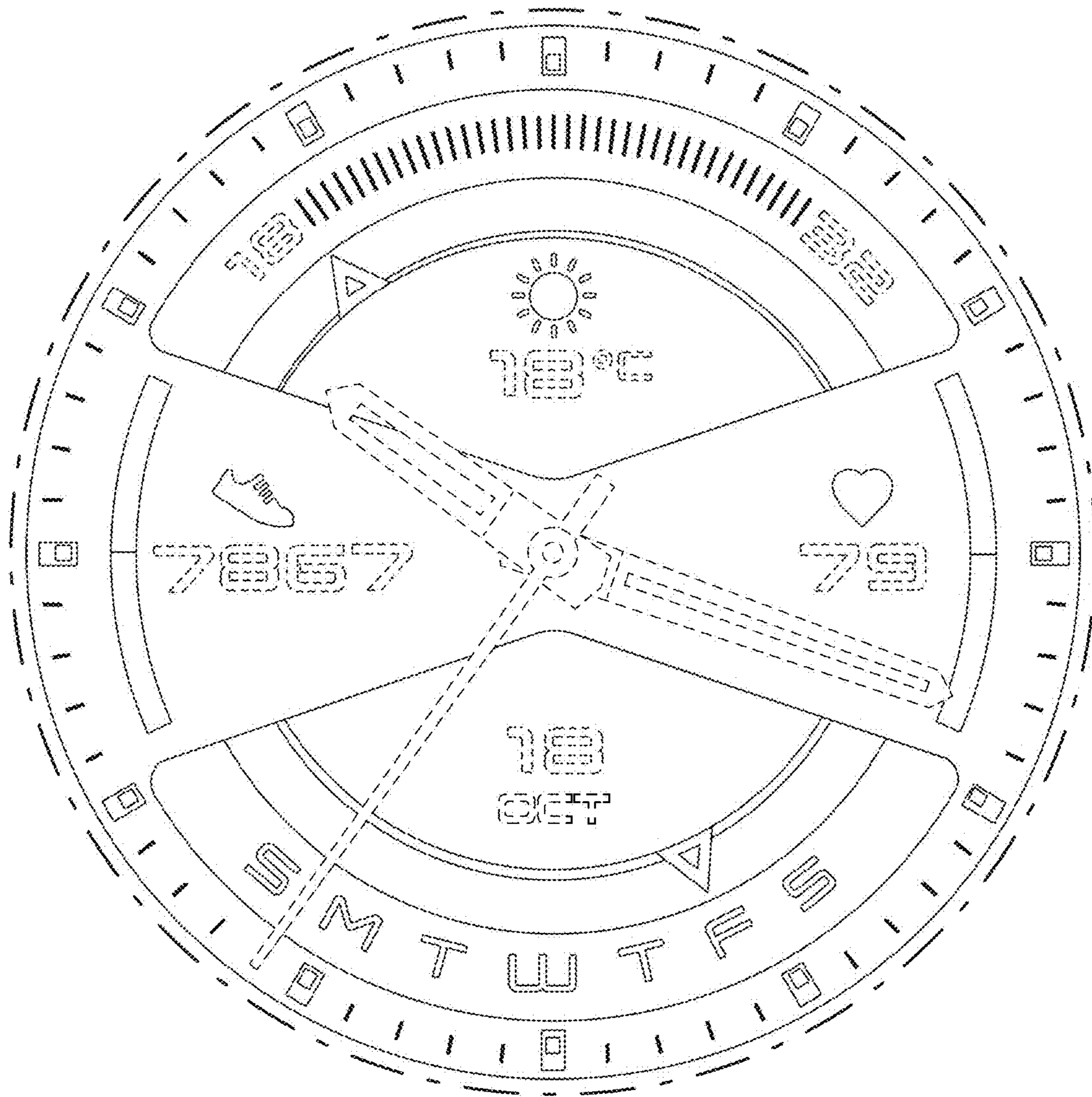


FIG. 4