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(12) **United States Design Patent** (10) **Patent No.:** **US D934,417 S**  
**Harkin** (45) **Date of Patent:** **\*\* Oct. 26, 2021**

(54) **REMOTE CONTROLLER FOR GLUCOSE MONITORING SYSTEM**

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

(21) Appl. No.: **29/729,543**

(22) Filed: **Mar. 27, 2020**

D731,662 S	6/2015	Khan et al.	
D735,343 S	7/2015	Dorsey et al.	
D760,216 S *	6/2016	Krause .....	D14/341
D762,604 S *	8/2016	Fitch .....	D14/138 G
D804,013 S	11/2017	Carreon et al.	
D807,213 S	1/2018	Williams et al.	
D810,947 S	2/2018	Larson et al.	
D812,232 S	3/2018	Chin	
D815,631 S *	4/2018	Kim .....	D14/341
D816,522 S	5/2018	Zhou et al.	
D817,951 S *	5/2018	Chang .....	D14/341
D818,466 S *	5/2018	Chang .....	D14/341
D821,346 S *	6/2018	Fitch .....	D14/138 G
D823,300 S *	7/2018	Fountain .....	D14/341
D827,634 S *	9/2018	Akana .....	D14/341
D864,198 S *	10/2019	Bidwell .....	D14/341
D869,460 S *	12/2019	Andre .....	D14/341
D871,397 S *	12/2019	Seo .....	D14/341
D871,398 S *	12/2019	Seo .....	D14/341
D902,201 S *	11/2020	Henne .....	D14/341

**Related U.S. Application Data**

(62) Division of application No. 29/613,656, filed on Aug. 11, 2017, now Pat. No. Des. 899,588.

(30) **Foreign Application Priority Data**

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Feb. 14, 2017 (EM) ..... 003753151-0002

(51) **LOC (13) Cl.** ..... **24-02**

(52) **U.S. Cl.**  
USPC ..... **D24/127**

(58) **Field of Classification Search**  
USPC ..... D24/127-131, 112-114, 133, 186;  
D14/341  
CPC ..... A61M 25/00  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D590,509 S 4/2009 Costa  
D598,109 S 8/2009 Collins et al.

\* cited by examiner

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(57) **CLAIM**

The ornamental design for a remote controller for glucose monitoring system, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a remote controller for glucose monitoring system showing our new design; FIG. 2 is a top side elevation view thereof; FIG. 3 is a rear plan view thereof; FIG. 4 is a bottom side elevation view thereof; FIG. 5 is a right side elevation view thereof; FIG. 6 is a left side elevation view thereof; and, FIG. 7 is a front plan view thereof.

The features shown in broken lines depict portions of the design that form no part of the claimed design.

**1 Claim, 7 Drawing Sheets**



FIG. 1

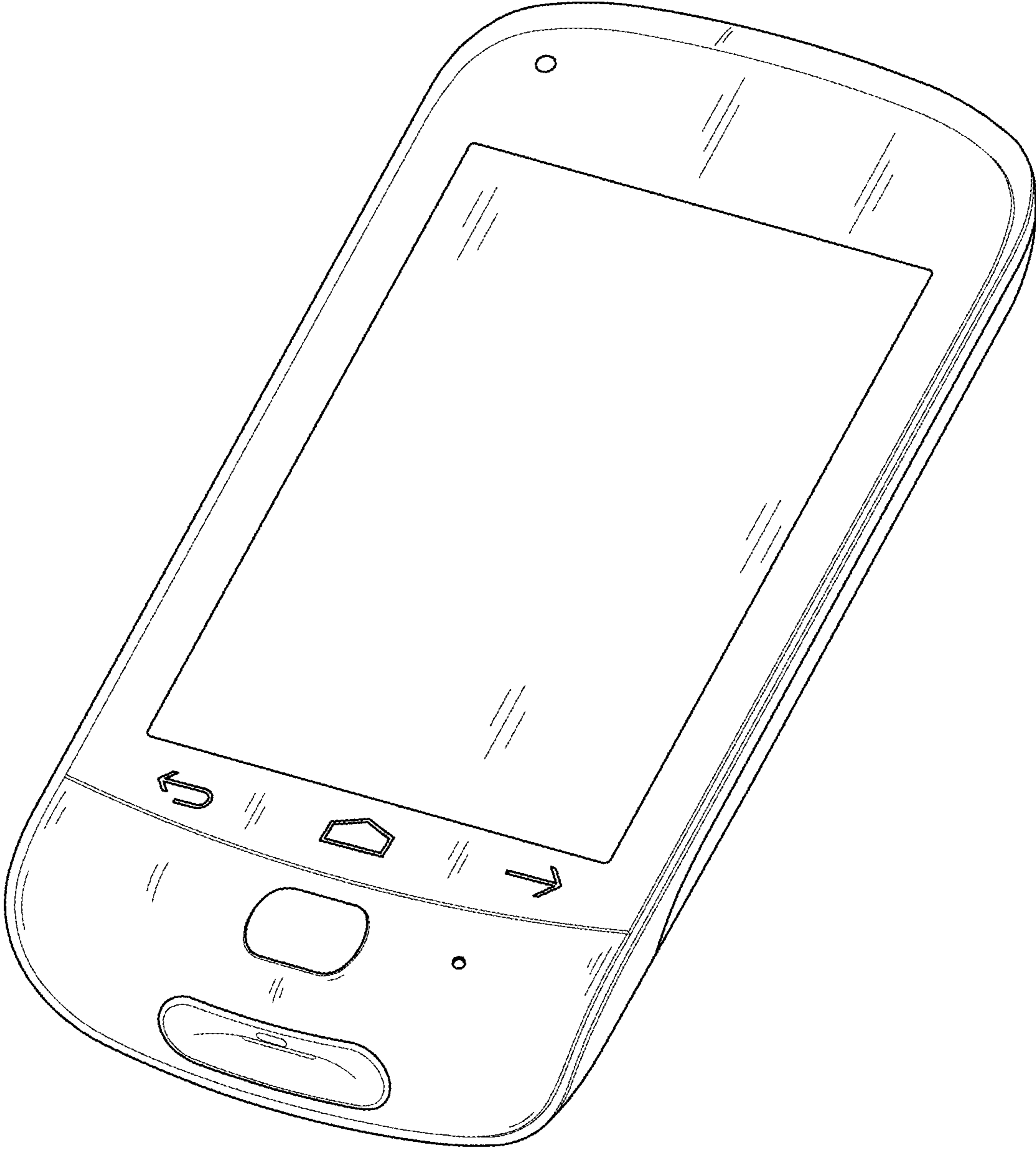


FIG. 2

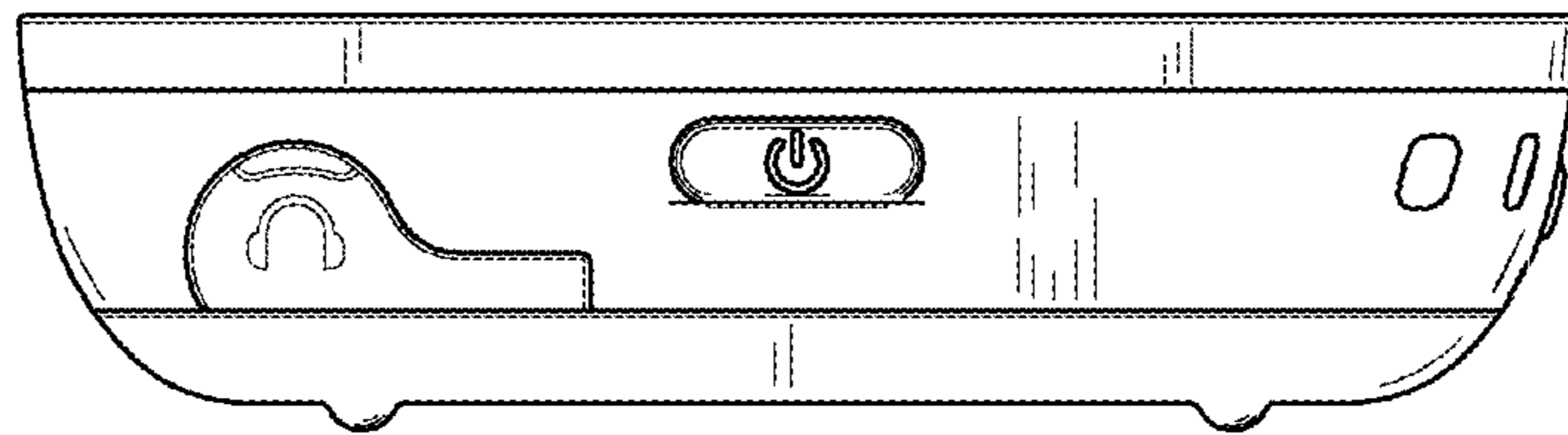


FIG. 3

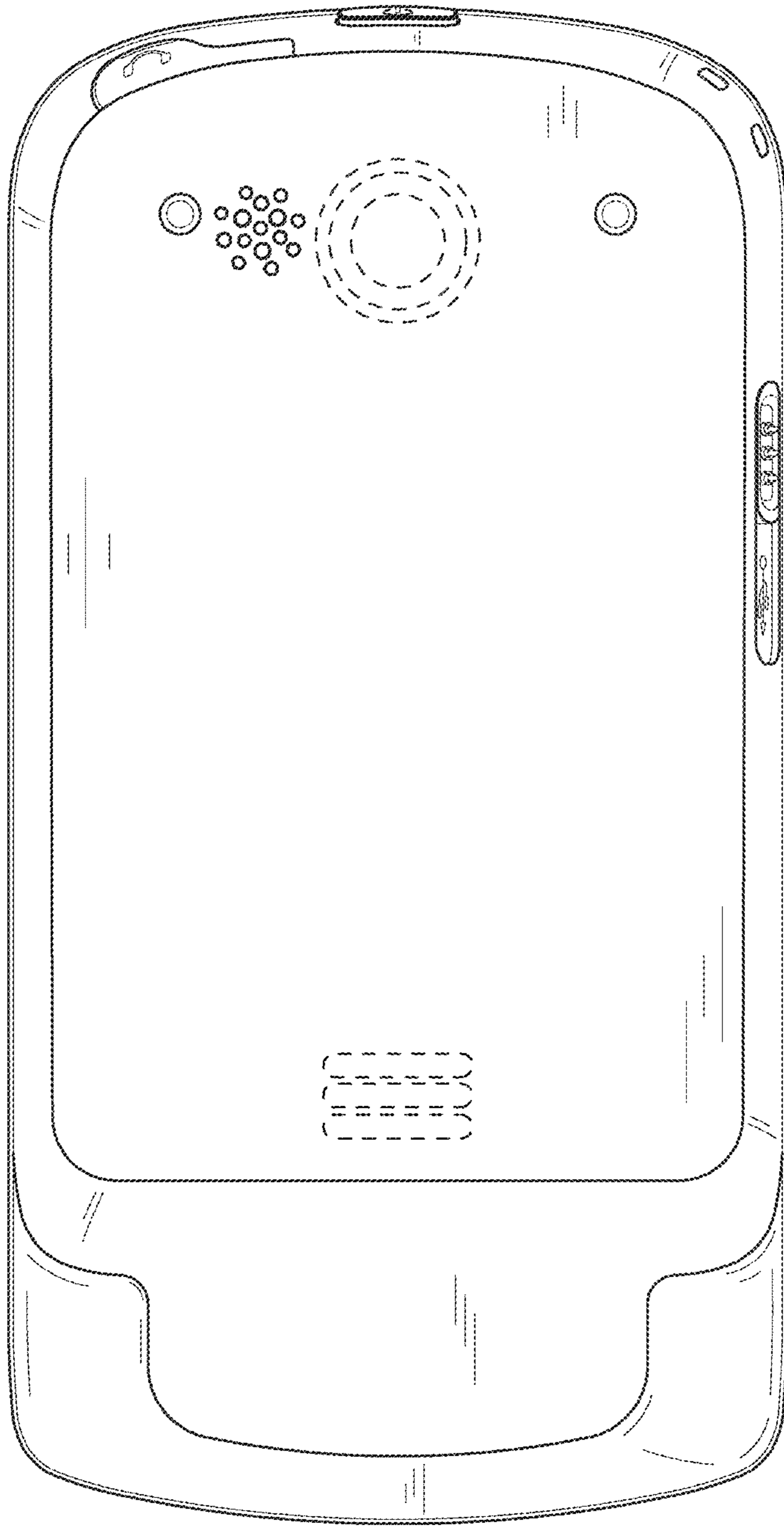


FIG. 4

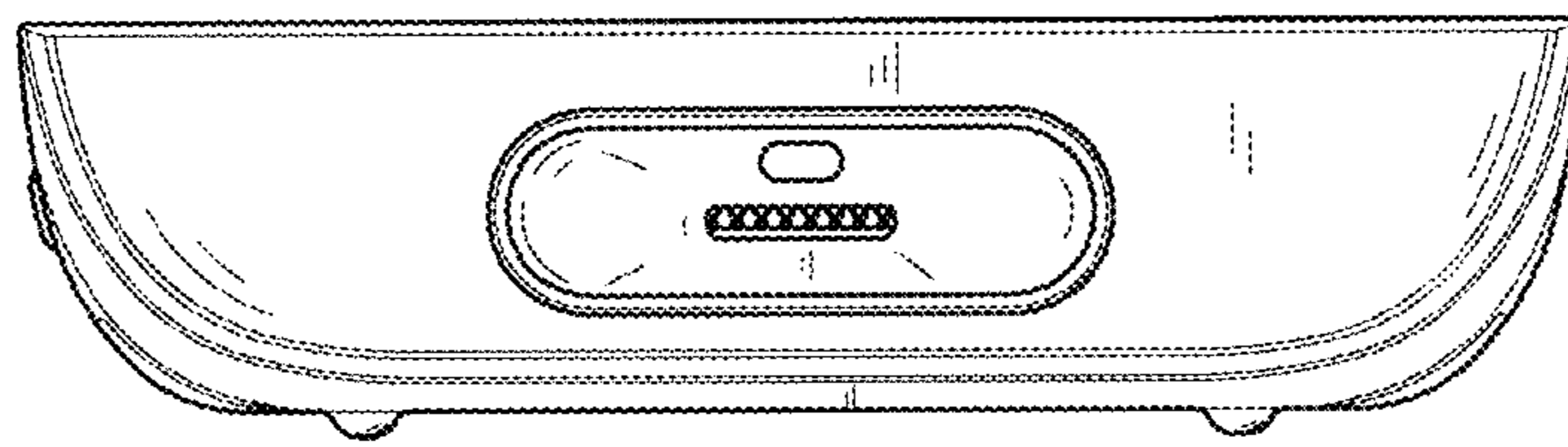


FIG. 5

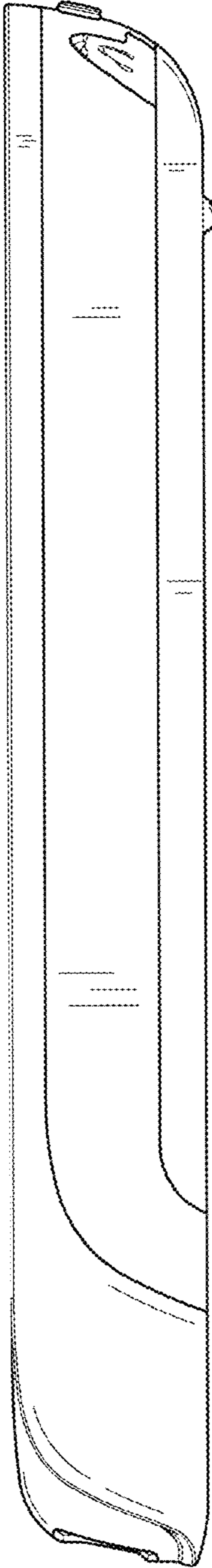


FIG. 6

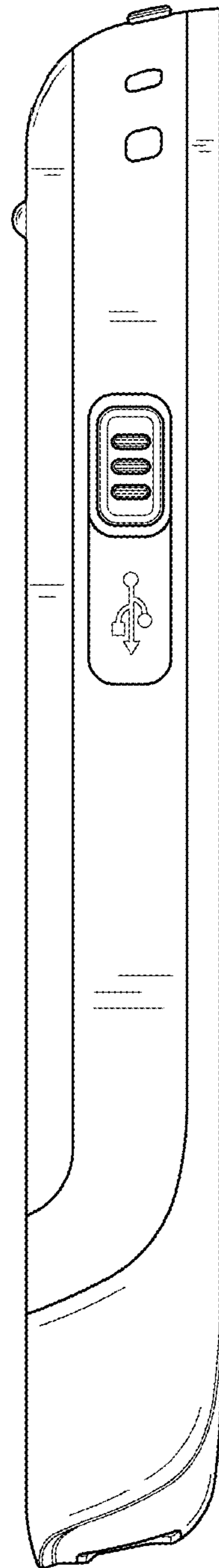


FIG. 7

