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(12) **United States Design Patent** (10) **Patent No.:** **US D966,387 S**  
**Kawa et al.** (45) **Date of Patent:** **\*\* Oct. 11, 2022**

(54) **DIGITAL CAMERA**

FOREIGN PATENT DOCUMENTS

(71) Applicant: **RICOH COMPANY, LTD.**, Tokyo (JP)

CN 306033775 \* 9/2020  
JP D1642086 \* 9/2019

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**Tomohiko Sasaki**, Ohta-ku (JP)

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(73) Assignee: **RICOH COMPANY, LTD.**, Tokyo (JP)

“Ricoh Theta SC2 360-Degree 4K Spherical VR Camera (Blue) with Power Bank, TL-1 Lens Cap and Lens Pen Bundle (4 Items)” from Amazon.com, first available Jul. 19, 2021 from the internet <[\(\\*\\*\) Term: \*\*15 Years\*\*](https://www.amazon.com/dp/B099S8KG82/ref=sspa_dk_detail_4?psc=1&pd_rd_i=B099S8KG82&pd_rd_w=L1H2m&pf_rd_p=b9951ce4-3bd8-4b04-9123-0fda35d6155e&pd_rd_wg=0T7hY&pf_rd_r=YD06K3B59W34P09NR30M&pd_rd_r=c842b6f0-964e-4463-b37f-b88982fa65c7&s=photo&spLa=ZW5jcnlwdGVkUXVhbGlmaWVyPUFPRVhMOTNVV0o4NDUmZW5jcnlwdGVkSWQ9QTAxMTkwODYyNEdERE9KUzBJMFVDJmVuY3J5cHRIZEFkSWQ9QTAWNDMzMTEyWVhCN1VBNEZaMUtWJndpZGldE5hbWU9c3BfZGV0YWIsJmFjdGlvbj1jbGlja1JIZGIyZWNoJmRvTm90TG9nQ2xpY2s9dHJ1ZQ==> (Year: 2021).*</p></div>
<div data-bbox=)

(21) Appl. No.: **29/723,843**

(22) Filed: **Feb. 11, 2020**

(30) **Foreign Application Priority Data**

Nov. 15, 2019 (JP) ..... 2019-025371

(51) **LOC (13) Cl.** ..... **16-01**

(52) **U.S. Cl.**  
USPC ..... **D16/200**

(58) **Field of Classification Search**  
USPC ..... D16/200–204, 205–211, 212–215,  
D16/218–219, 237, 242, 244

CPC ..... G03B 15/03; G03B 15/05; G03B 17/02;  
G03B 17/56; G03B 2219/02; H04N  
5/2251; H04N 5/2252; H04N 5/2253;  
H04N 5/2254; H04N 5/22525; H04N  
5/232939; H04N 2101/00

See application file for complete search history.

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*Assistant Examiner* — Lacey Chey Bowman  
(74) *Attorney, Agent, or Firm* — Xsensus LLP

(57) **CLAIM**

The ornamental design for a digital camera, as shown and described.

**DESCRIPTION**

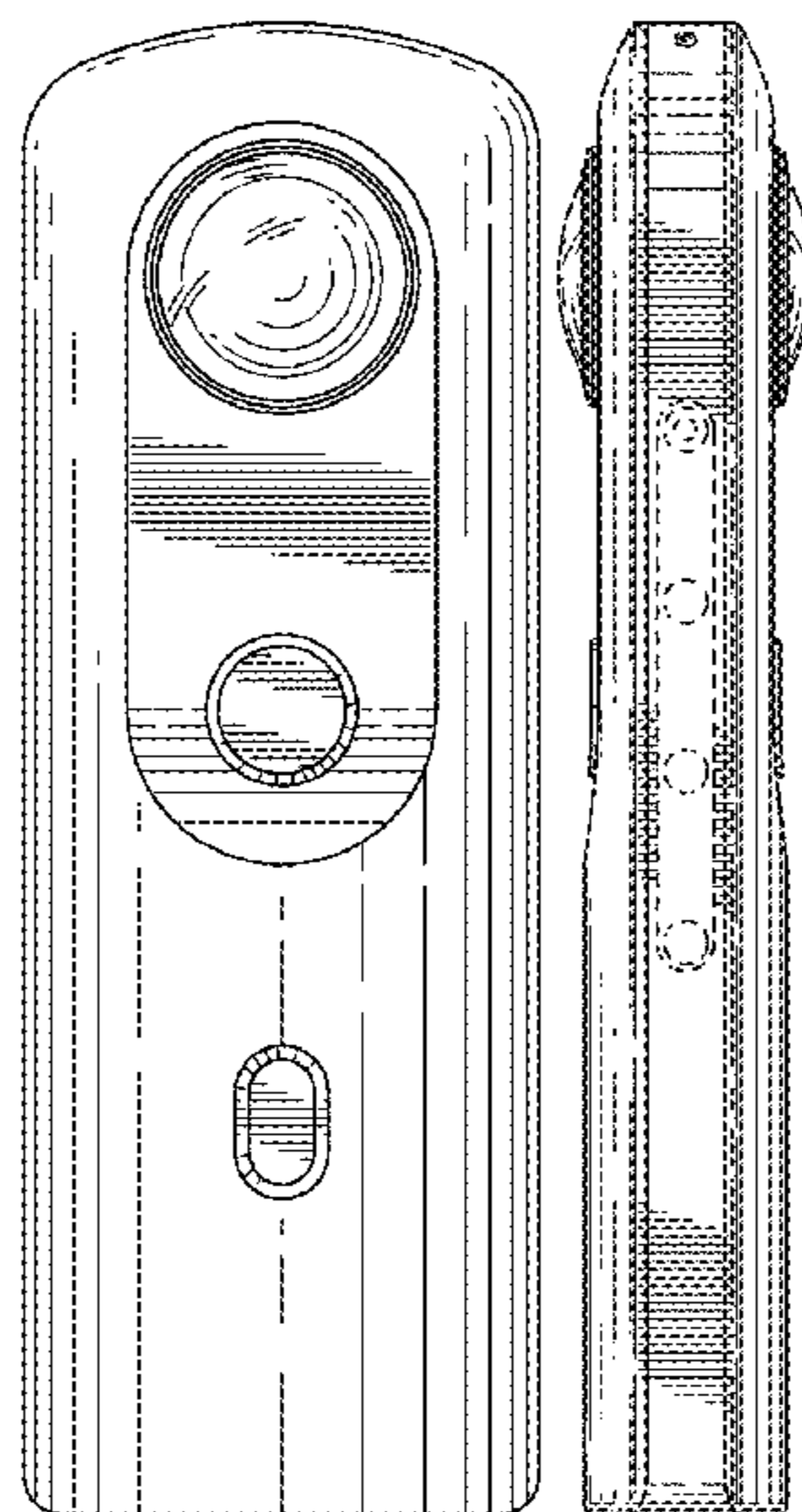
FIG. 1 is a front elevational view of a digital camera;  
FIG. 2 is a rear elevational view thereof;  
FIG. 3 is a top plan view thereof;  
FIG. 4 is a bottom plan view thereof;  
FIG. 5 is a left side elevational view thereof; and,  
FIG. 6 is a right side elevational view thereof.  
The broken lines in FIG. 6 represent portions of the digital camera that form no part of the claimed design.

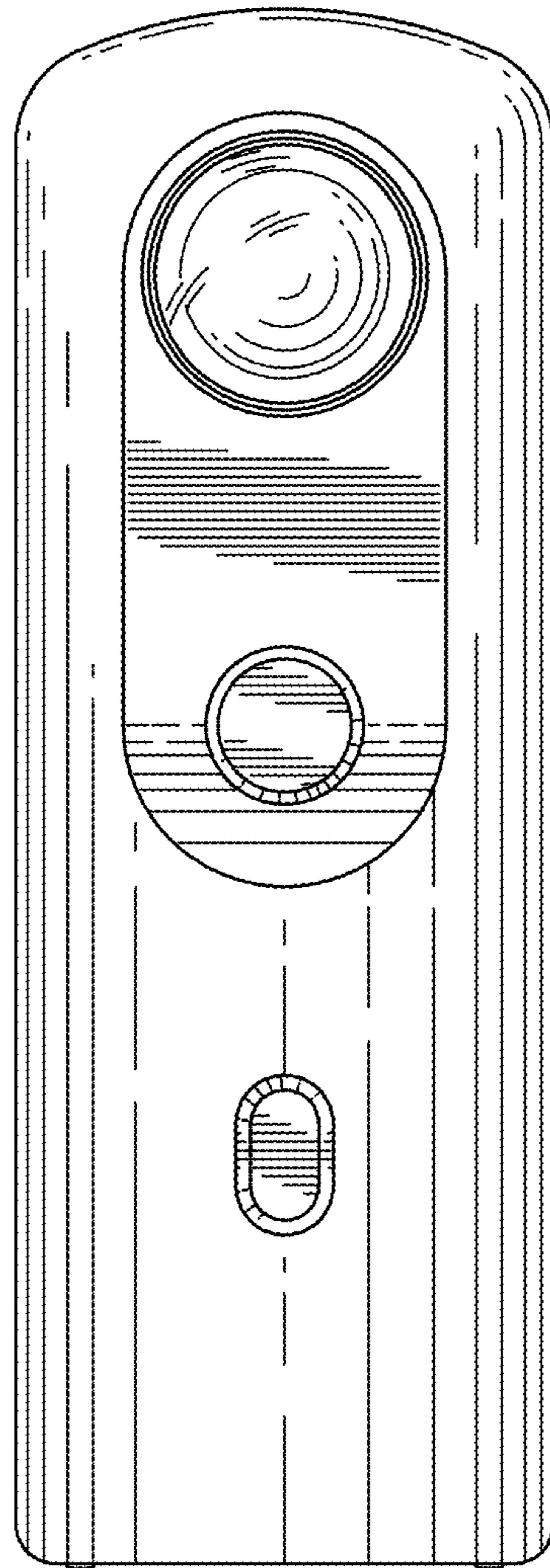
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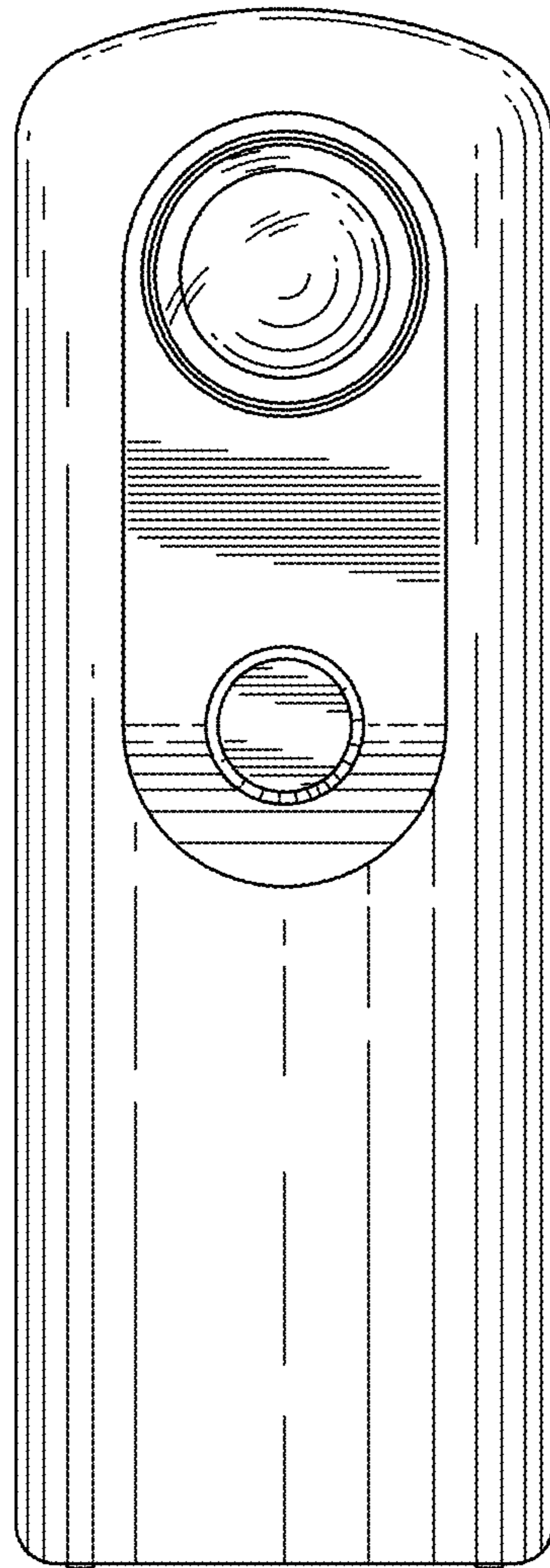
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**1 Claim, 5 Drawing Sheets**

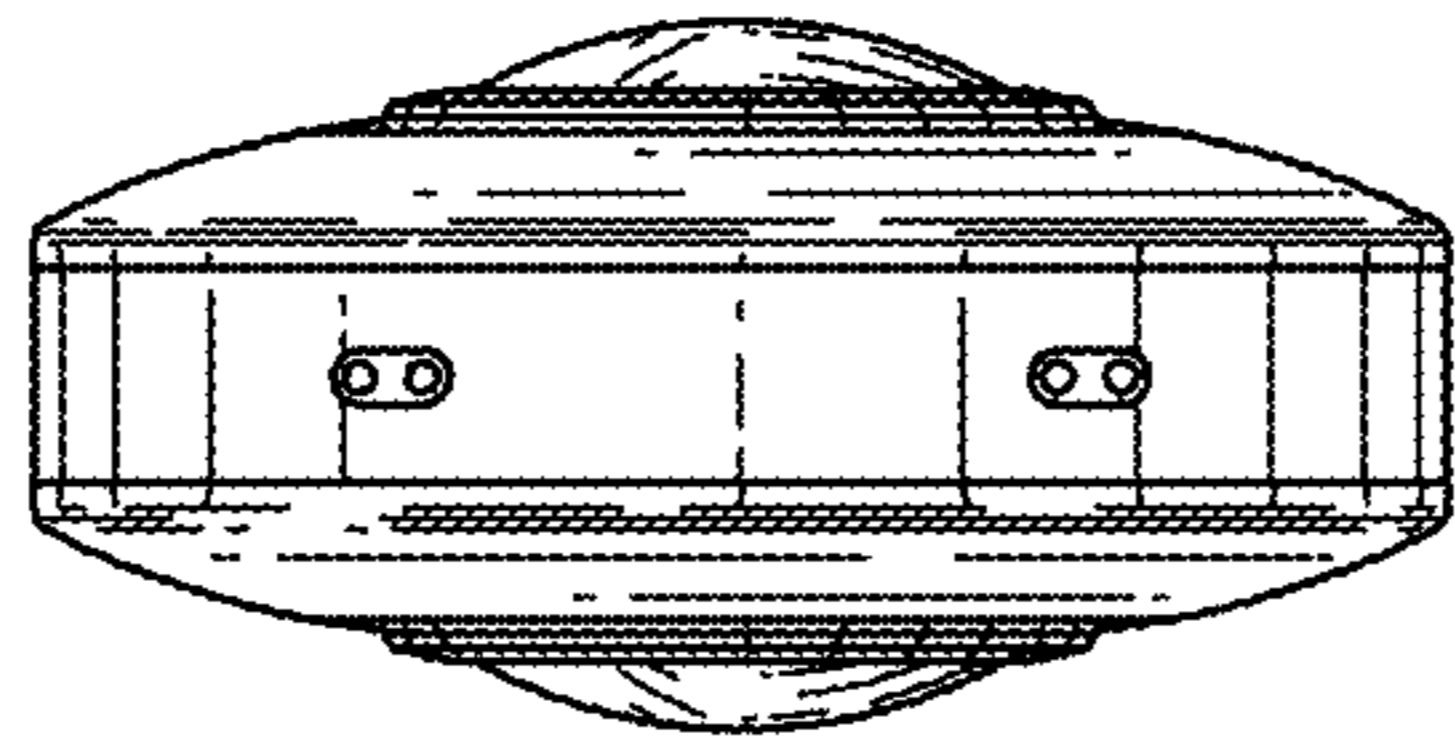




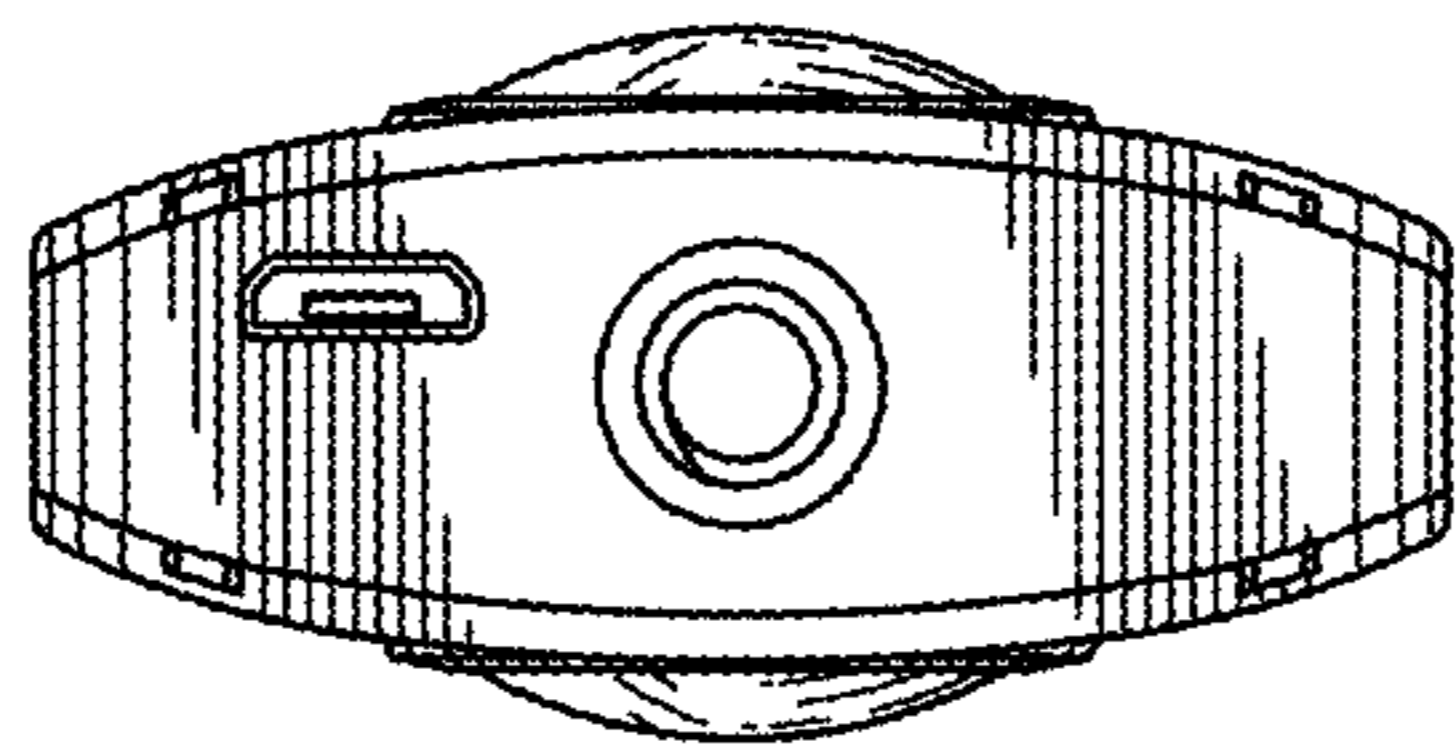
**FIG. 1**



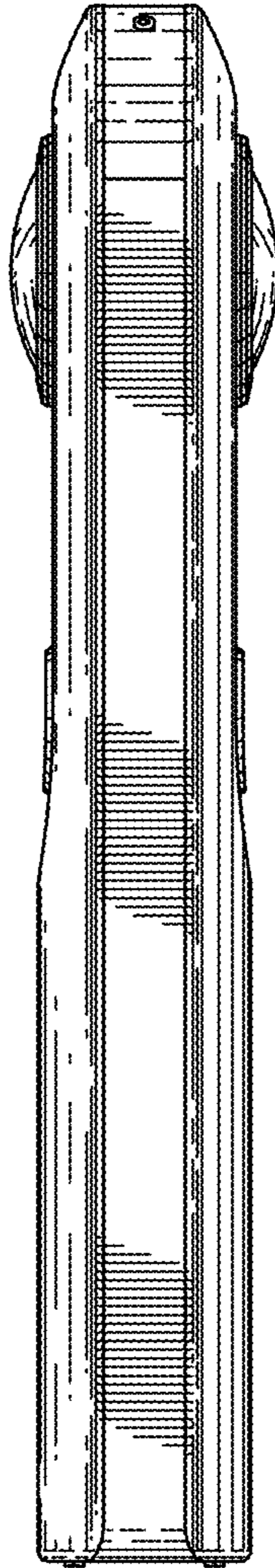
*FIG. 2*



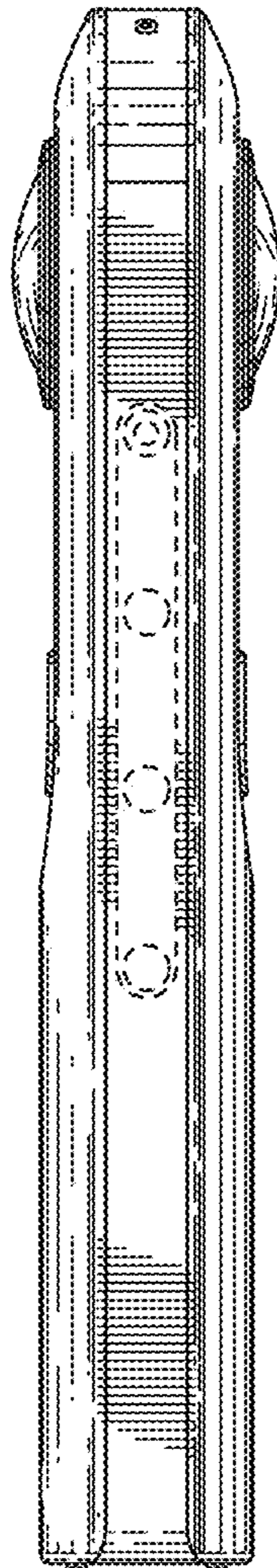
*FIG. 3*



*FIG. 4*



*FIG. 5*



*FIG. 6*