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(12) **United States Design Patent**
Hayashi

(10) **Patent No.:** **US D496,061 S**
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(54) **COMBINED VIDEO CAMERA AND OPTICAL DISC RECORDER**

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(73) Assignee: **Sony Corporation**, Tokyo (JP)

(**) Term: **14 Years**

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(51) **LOC (7) Cl.** **16-01**

(52) **U.S. Cl.** **D16/208**; D14/136; D14/202

(58) **Field of Search** D16/200–205,
D16/208, 212, 213, 218; 348/333.01, 373–376;
358/909.1; 396/535–541; D14/136, 156

(56) **References Cited**

U.S. PATENT DOCUMENTS

D410,663 S	*	6/1999	Ogasawara	D16/202
6,122,003 A	*	9/2000	Anderson	348/333.01
D432,149 S	*	10/2000	Sumita	D16/202
D435,262 S		12/2000	Maeyama	D16/202
D435,574 S		12/2000	Miyashita	D16/202
D435,575 S		12/2000	Kanatani	D16/202
D443,629 S		6/2001	Suzuki	D16/202
D456,434 S		4/2002	Yamazaki	D16/202
6,445,417 B1	*	9/2002	Yoshida et al.	348/374
D476,023 S	*	6/2003	Sumita	D16/202

OTHER PUBLICATIONS

Web page “DVD World—Product—DVD CAM,” <http://dvd.hitachi.co.jp/product/cam/01-1.html>, 3 sheets, Hitachi, Ltd. (Dec. 2002).

Web page “DVD World—DZ—MV250/270—3D VIEW,” <http://dvd.hitachi.co.jp/product/cam250/3dview/index/html>. 1 sheet, Hitachi, Ltd. (Dec. 2002).

Manual “DZ—MC250,” 7 sheets, Hitachi, Ltd. (2002).

Web page “Panasonic, VDR—M20,” <http://prodb.matsushita.co.jp/products/panasonic/VDR/VDR-M20.html>, 1 sheet, Matsushita Corporation (Dec. 2002).

Web page “Sony eCatalog,” <http://www.ecat.sony.co.jp/camera/handycam/products/index.cfm?PD=42&KM=DC> . . . , 1 sheet, Sony (Dec. 2002).

* cited by examiner

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(57) **CLAIM**

The ornamental design for a combined video camera and optical disc recorder, as shown.

DESCRIPTION

FIG. 1 is a perspective view of a combined video camera and optical disc recorder showing my new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a rear elevational view thereof;

FIG. 4 is a left side elevational view thereof;

FIG. 5 is a right side elevational view thereof;

FIG. 6 is a top plan view thereof; and,

FIG. 7 is a bottom plan view thereof.

1 Claim, 4 Drawing Sheets

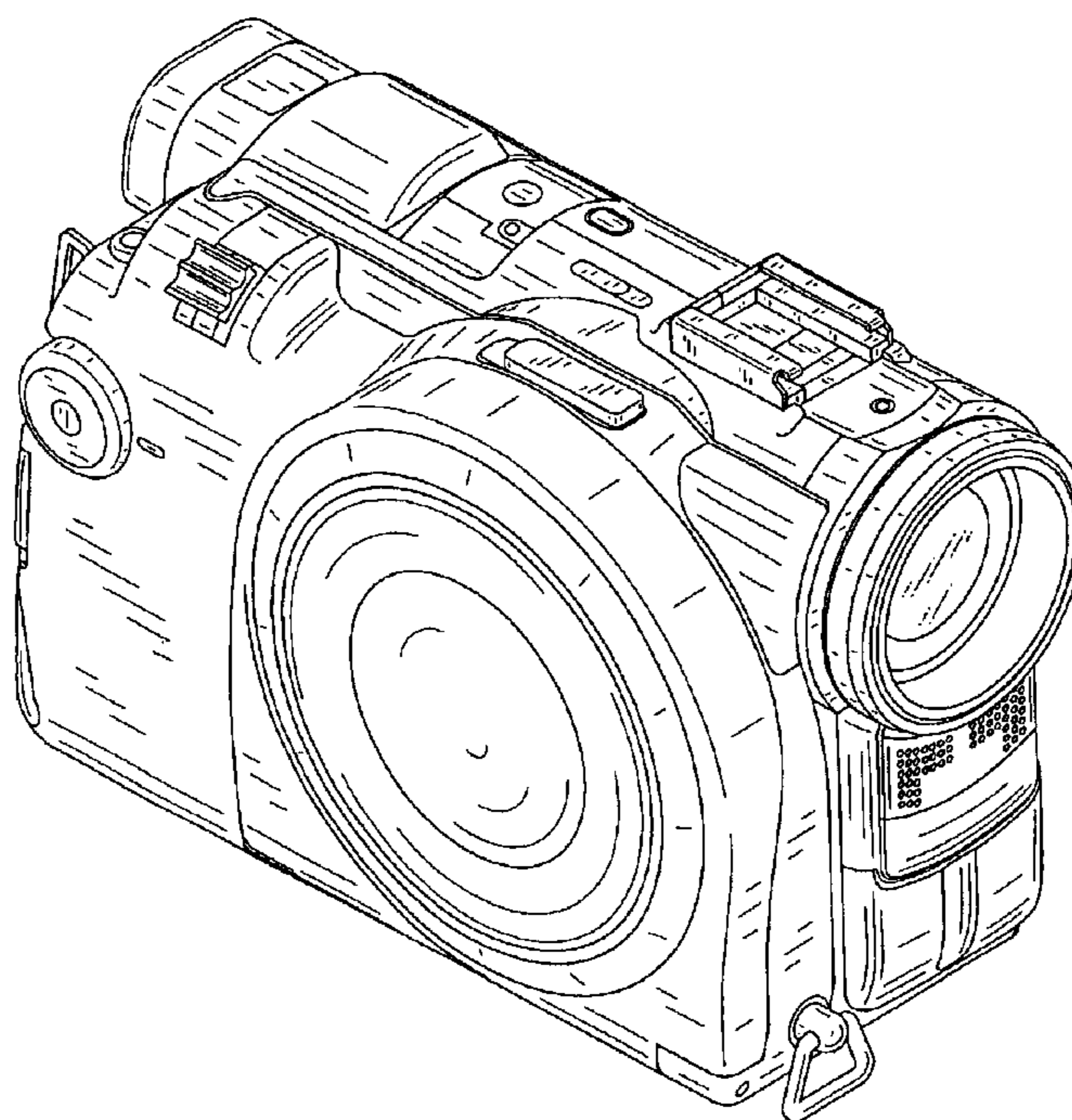


FIG. 1

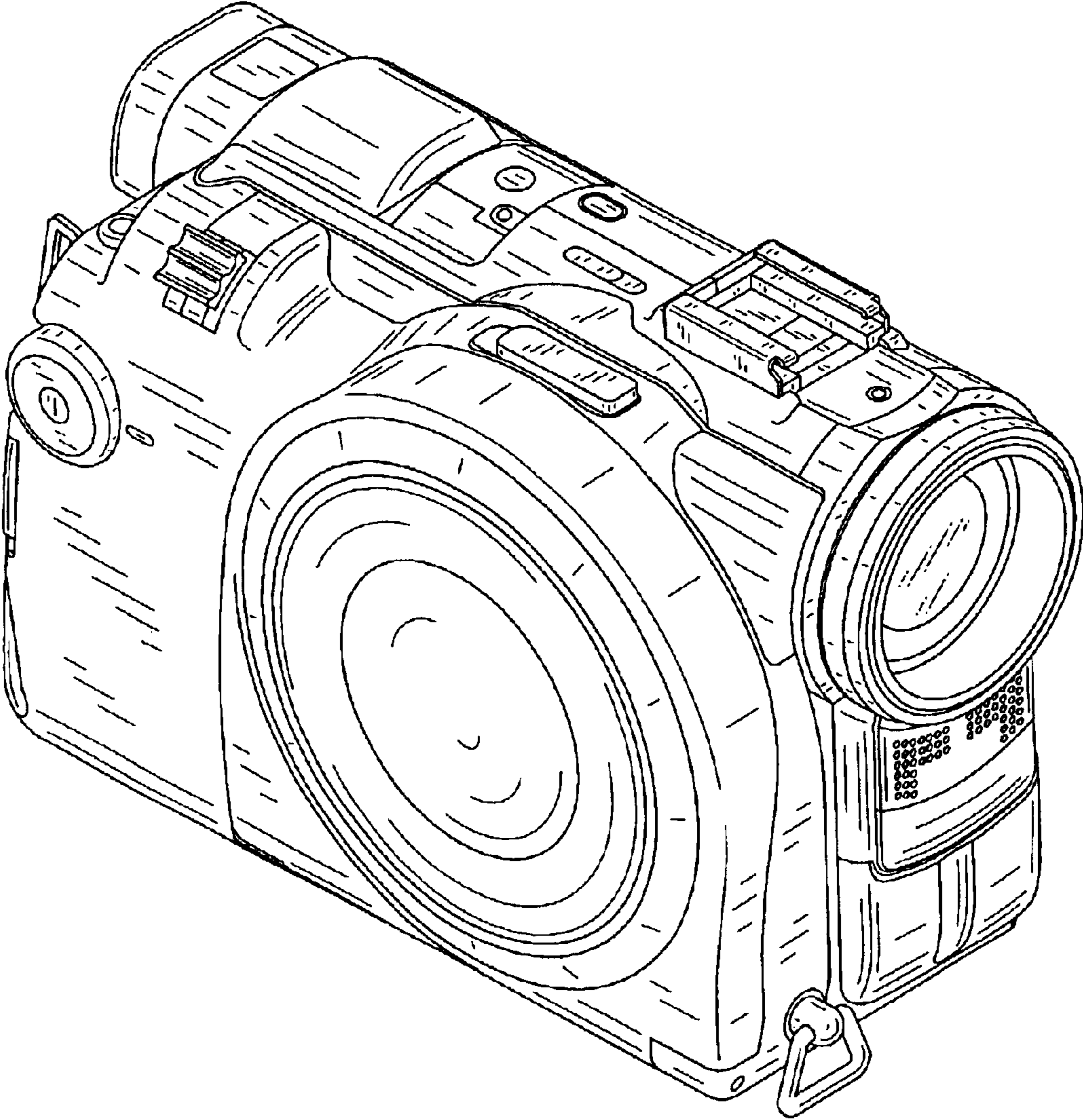


FIG. 2

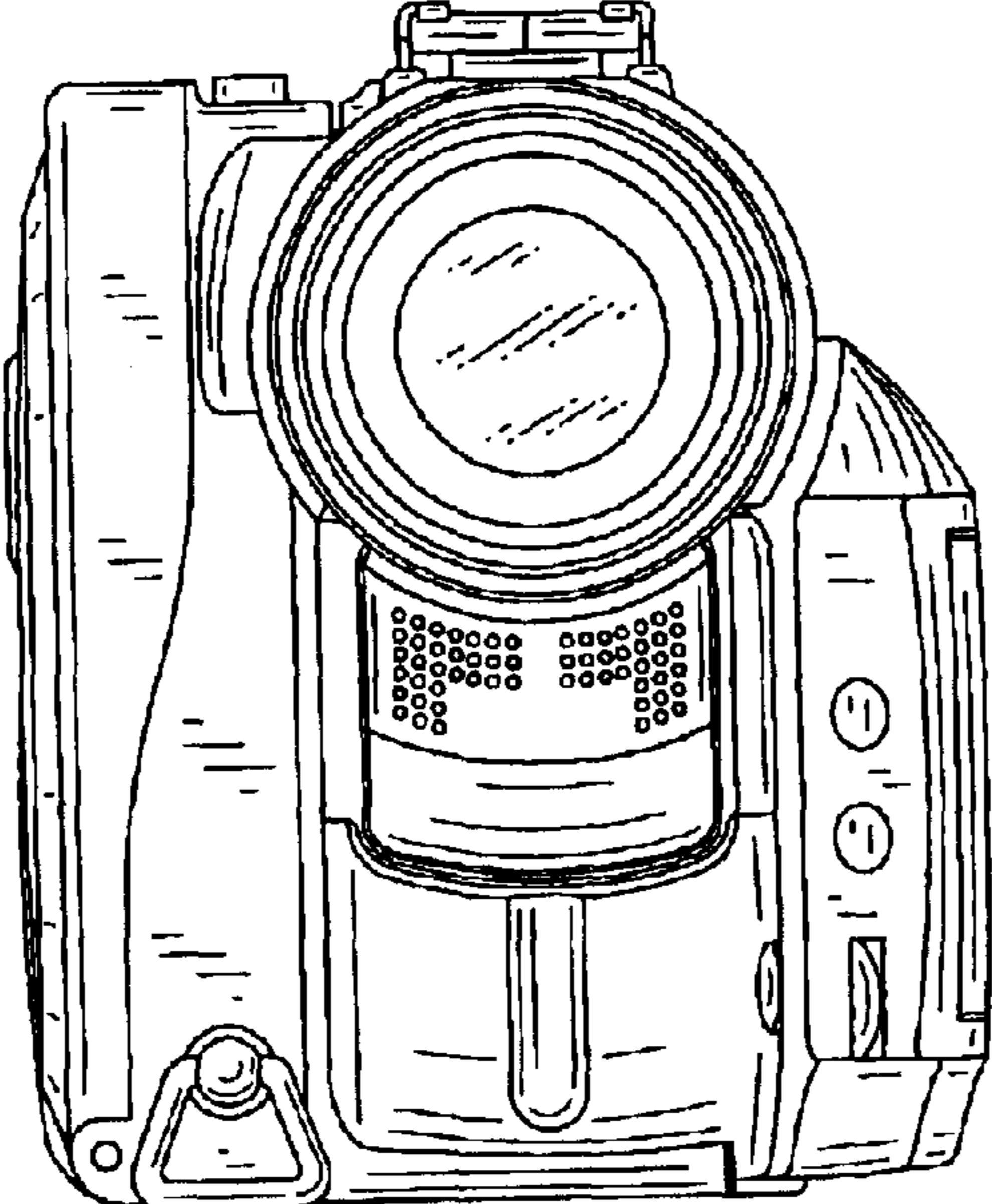


FIG. 3

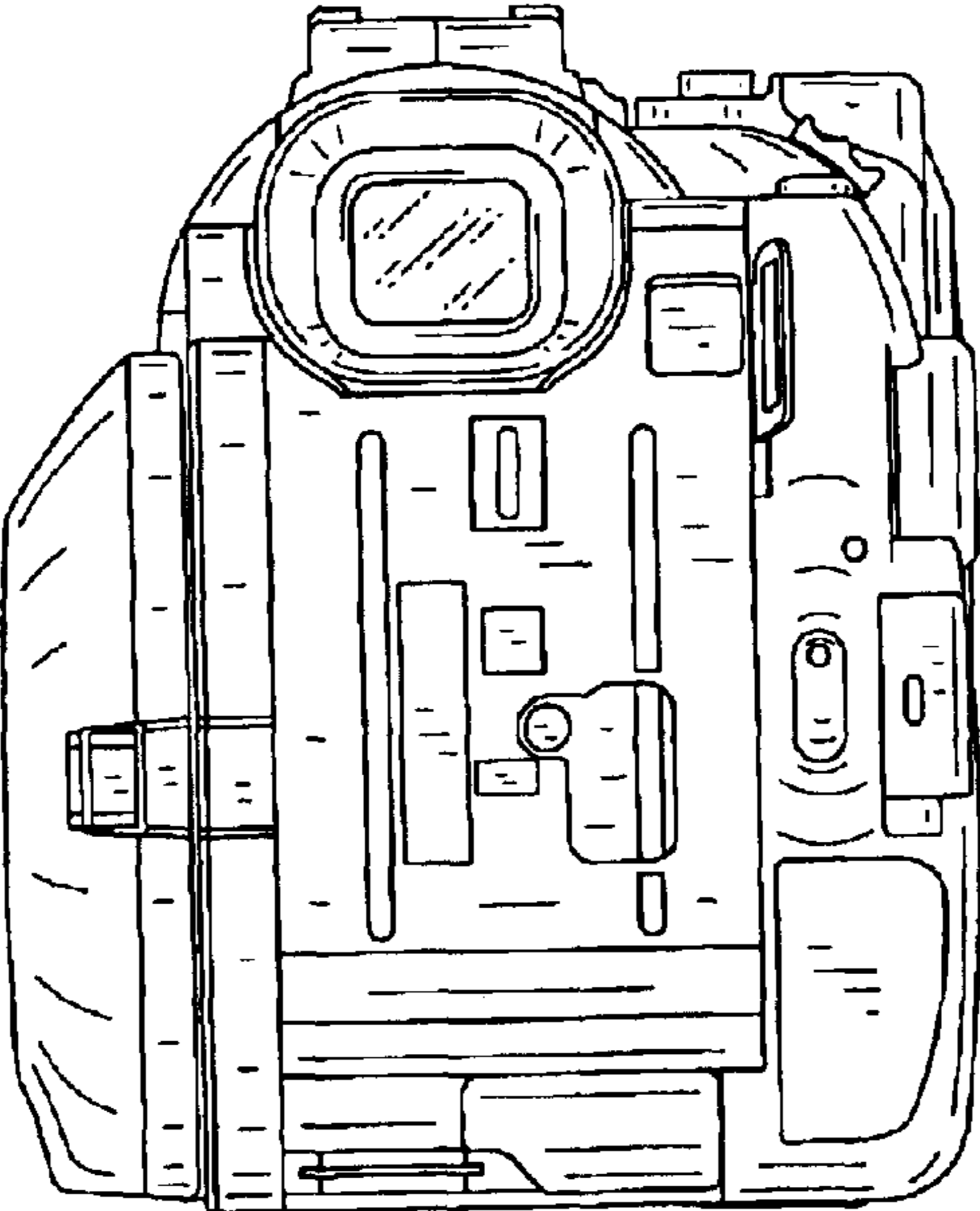


FIG. 4

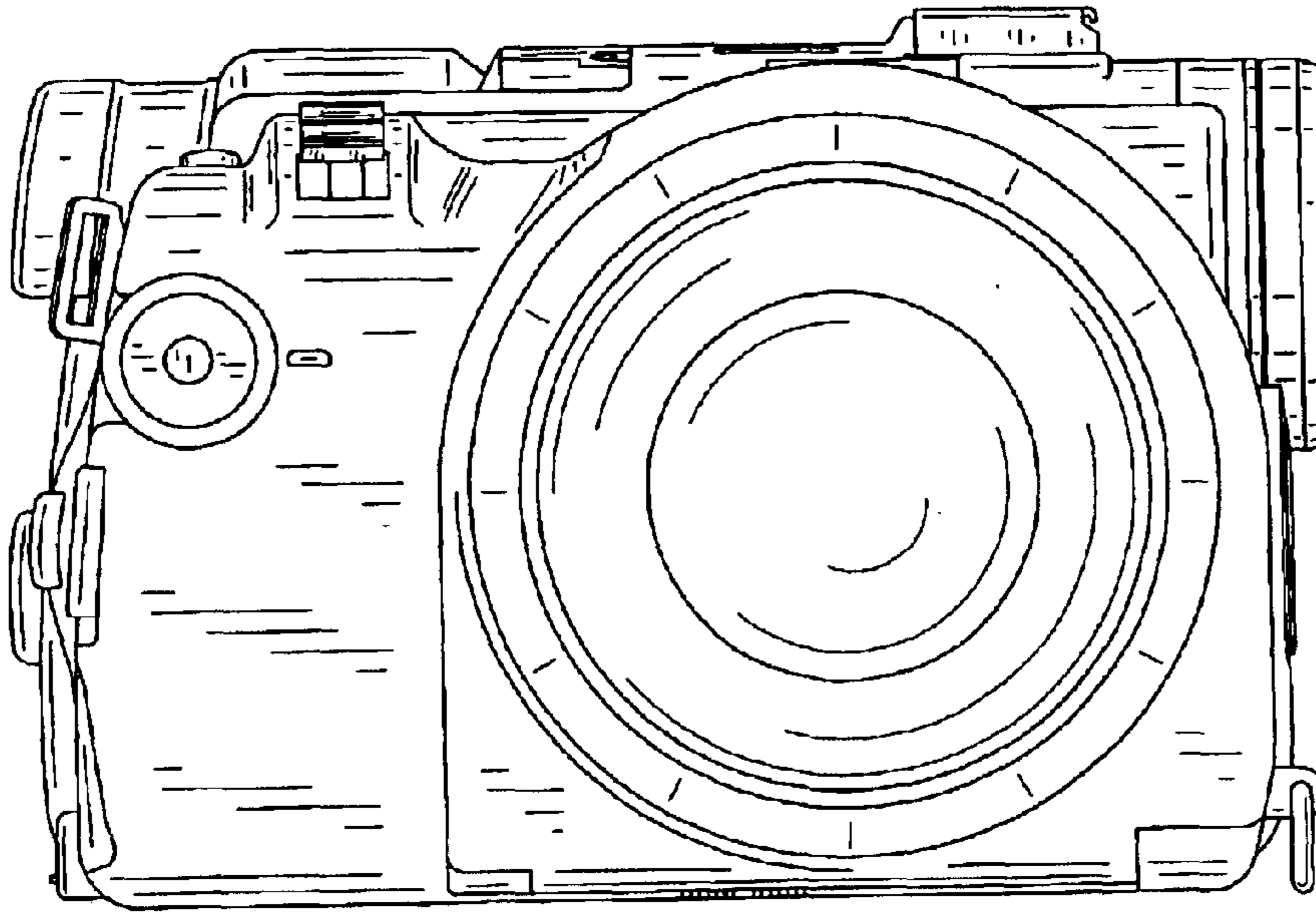


FIG. 5

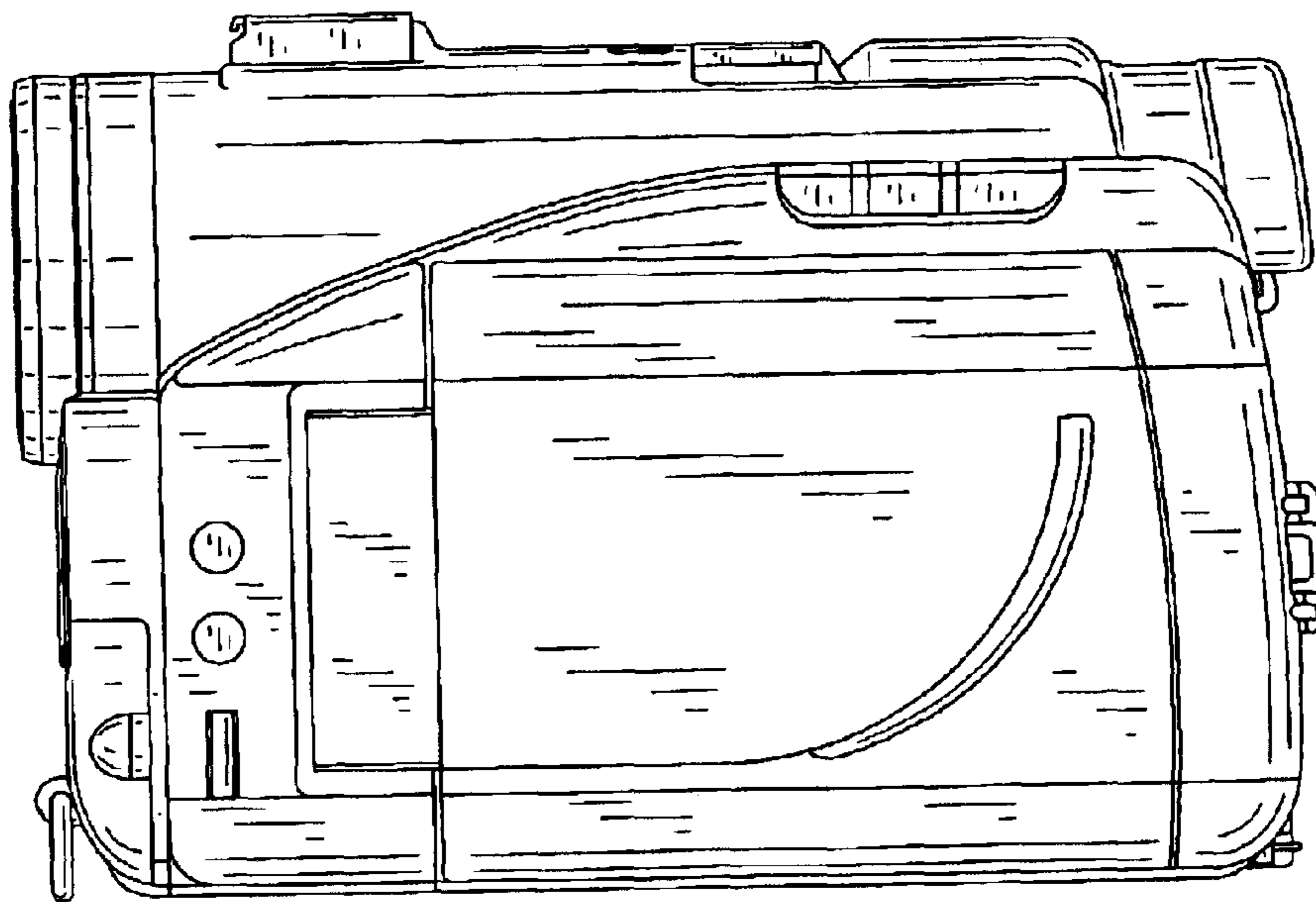


FIG. 6

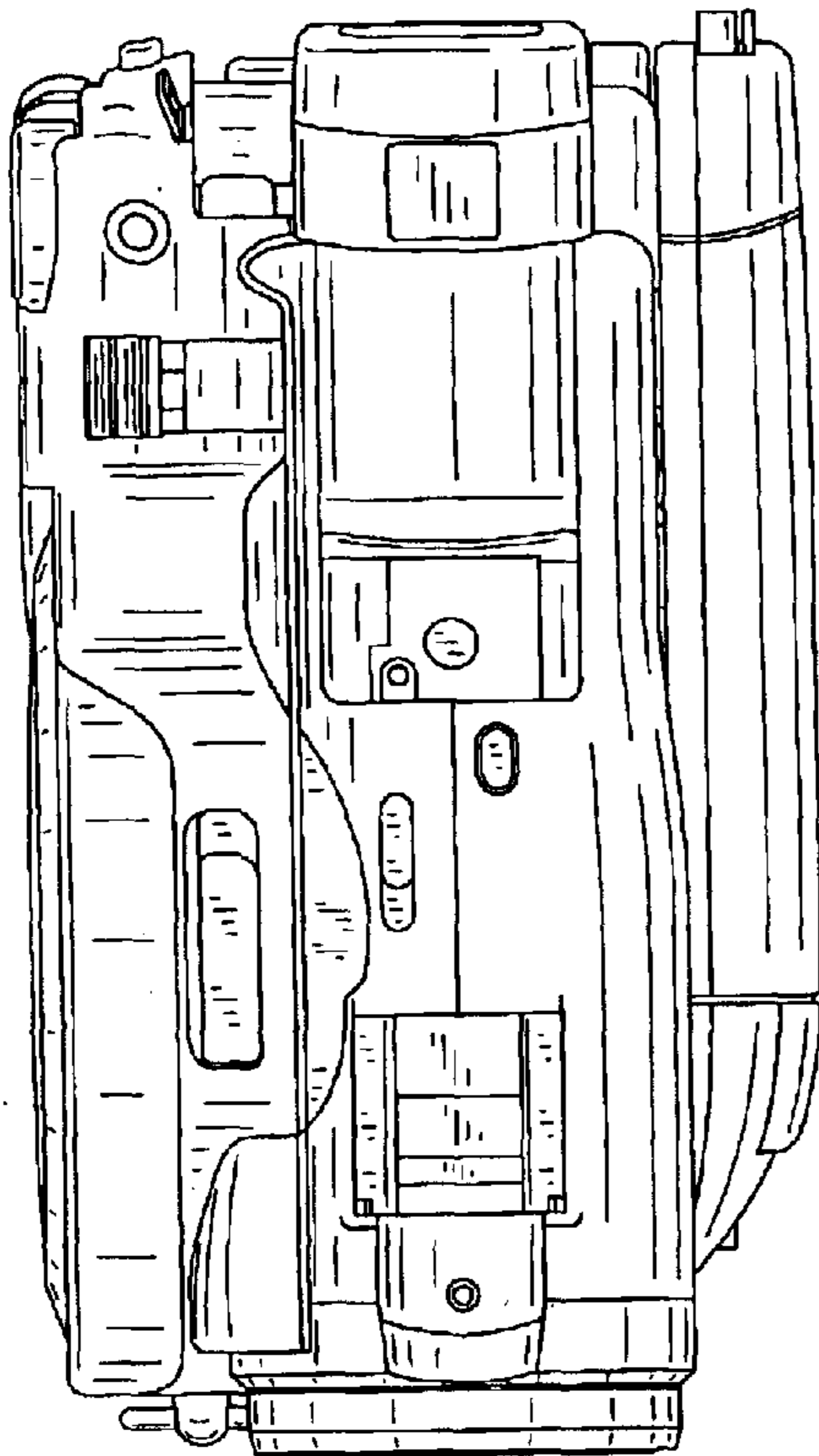


FIG. 7

