



US00D658223S

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

(10) **Patent No.:** **US D658,223 S**

(45) **Date of Patent:** **\*\* \*Apr. 24, 2012**

(54) **DIGITAL VIDEO CAMERA WITH A  
RETRACTABLE DATA CONNECTOR**

(75) Inventors: **Jonathan Kaplan**, San Francisco, CA  
(US); **Ariel Braunstein**, San Francisco,  
CA (US); **John Furlan**, Belmont, CA  
(US)

(73) Assignee: **Cisco Technology, Inc.**, San Jose, CA  
(US)

(\*) Notice: This patent is subject to a terminal dis-  
claimer.

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

(21) Appl. No.: **29/380,308**

(22) Filed: **Dec. 2, 2010**

**Related U.S. Application Data**

(63) Continuation of application No. 11/497,039, filed on  
Jul. 31, 2006, now Pat. No. 7,893,990.

(51) **LOC (9) Cl.** ..... **16-05**

(52) **U.S. Cl.** ..... **D16/219**

(58) **Field of Classification Search** ..... D13/147;  
D14/433, 480.1-480.7; D16/202, 203, 208,  
D16/218, 219; 348/373-376; 439/131, 501,  
439/502

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D511,344	S	*	11/2005	Takei	.....	D14/480.6
7,025,275	B2	*	4/2006	Huang et al.	.....	235/486
D536,358	S		2/2007	Hanafusa		
D607,914	S		1/2010	Kaplan et al.		
D608,813	S	*	1/2010	Hong et al.	.....	D16/218
D611,944	S	*	3/2010	Kujawski et al.	.....	D14/435.1
D617,821	S	*	6/2010	Kaplan et al.	.....	D16/202
7,755,323	B2	*	7/2010	Wu	.....	439/501
D621,433	S	*	8/2010	Kaplan et al.	.....	D16/219
D621,434	S	*	8/2010	Sheppard et al.	.....	D16/219
D633,935	S		3/2011	Kaplan et al.		
2007/0066130	A1	*	3/2007	Mori et al.	.....	439/501

\* cited by examiner

*Primary Examiner* — Adir Aronovich

(74) *Attorney, Agent, or Firm* — Patterson & Sheridan, LLP.

(57) **CLAIM**

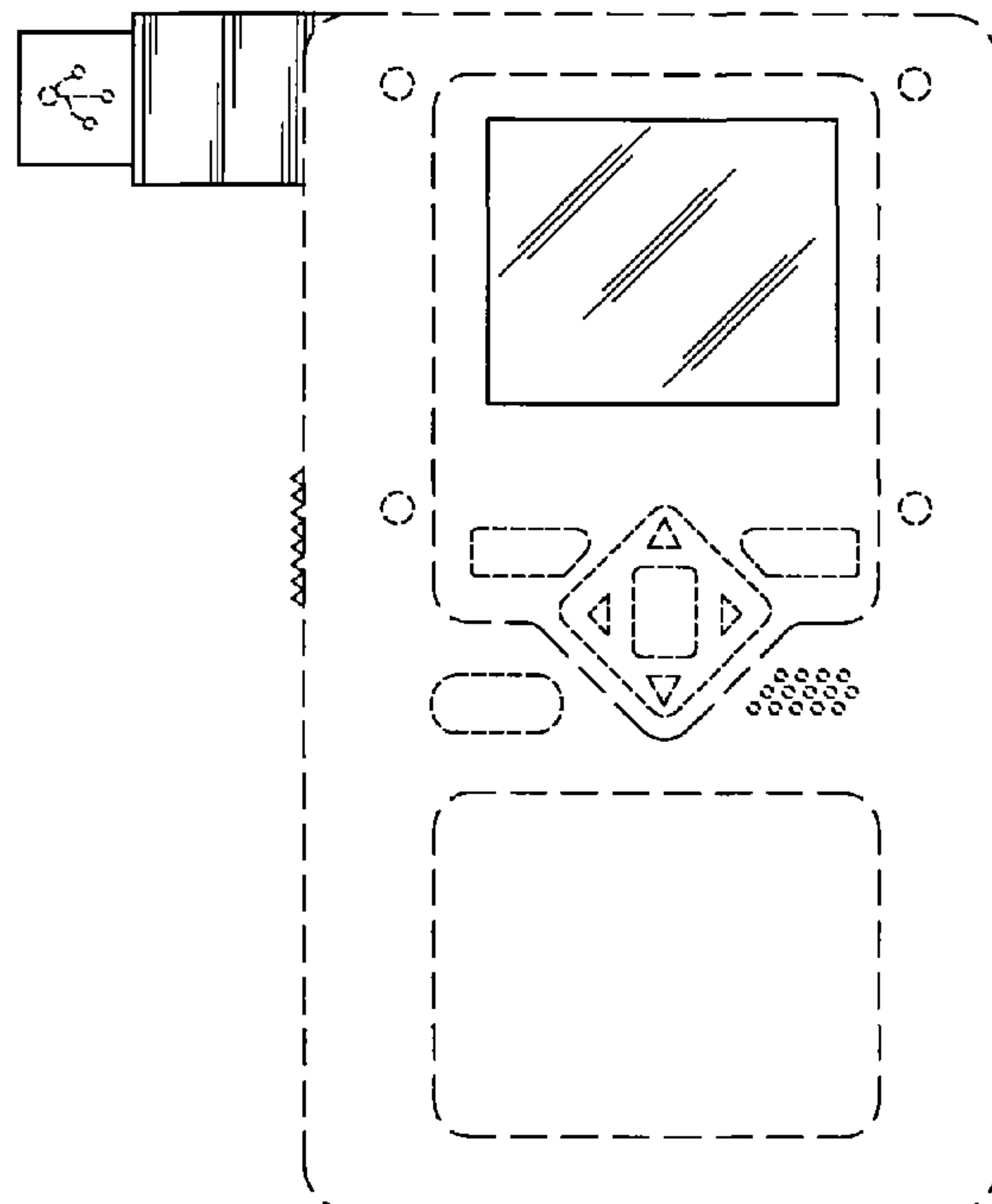
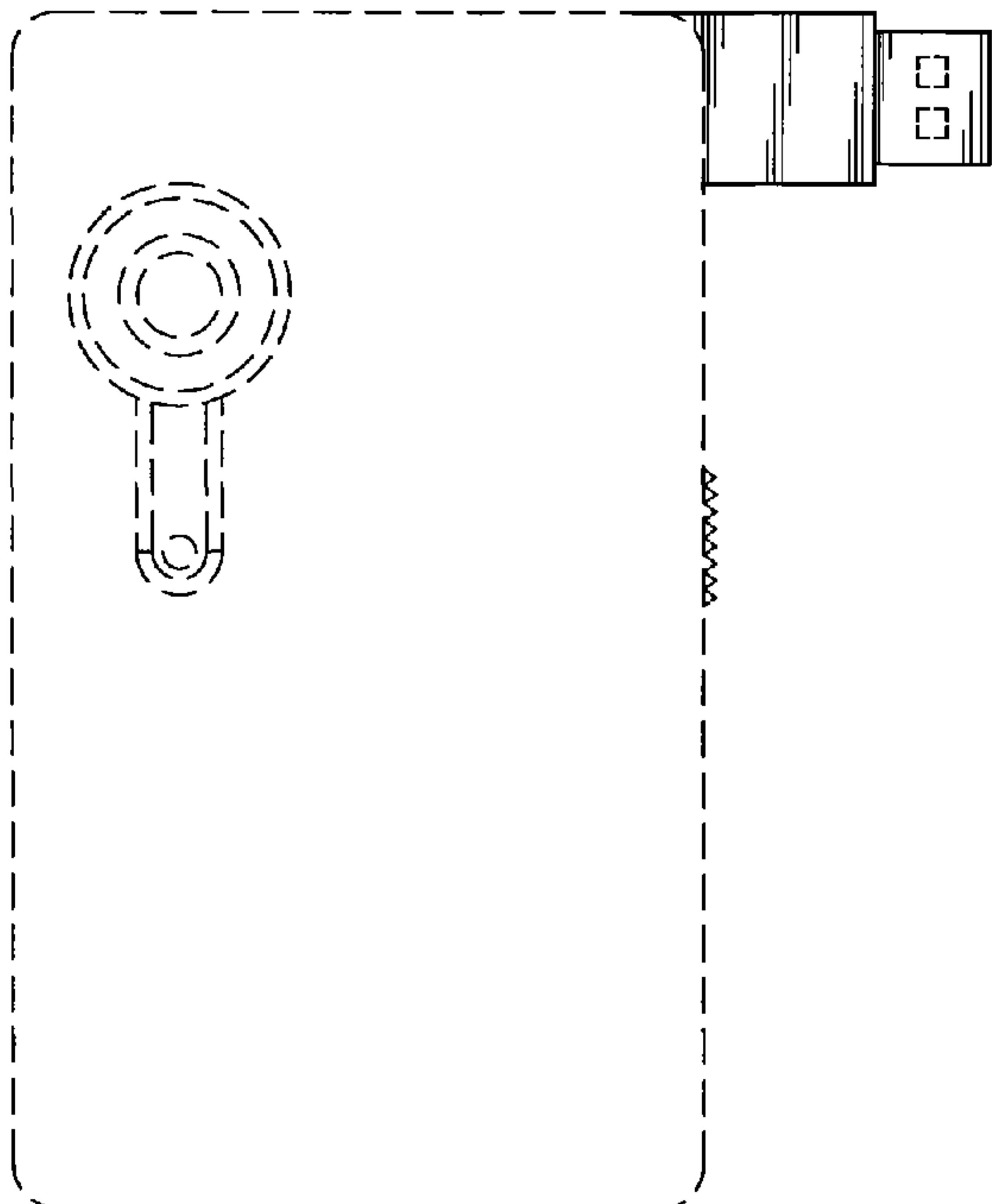
The ornamental design for an digital video camera with a retractable data connector, as shown and described.

**DESCRIPTION**

FIG. 1 is a front elevational view of an digital video camera with a retractable data connector showing our new design; FIG. 2 is a rear elevational view thereof; FIG. 3 is a right side elevational view thereof; and, FIG. 4 is a bottom plan view thereof.

The portions of broken lines in all figures illustrate contours of a camera. The transparent surface shading on a lens in FIG. 2 represents the reflective nature of the lens. None of the broken lines form part of the claimed design.

**1 Claim, 2 Drawing Sheets**



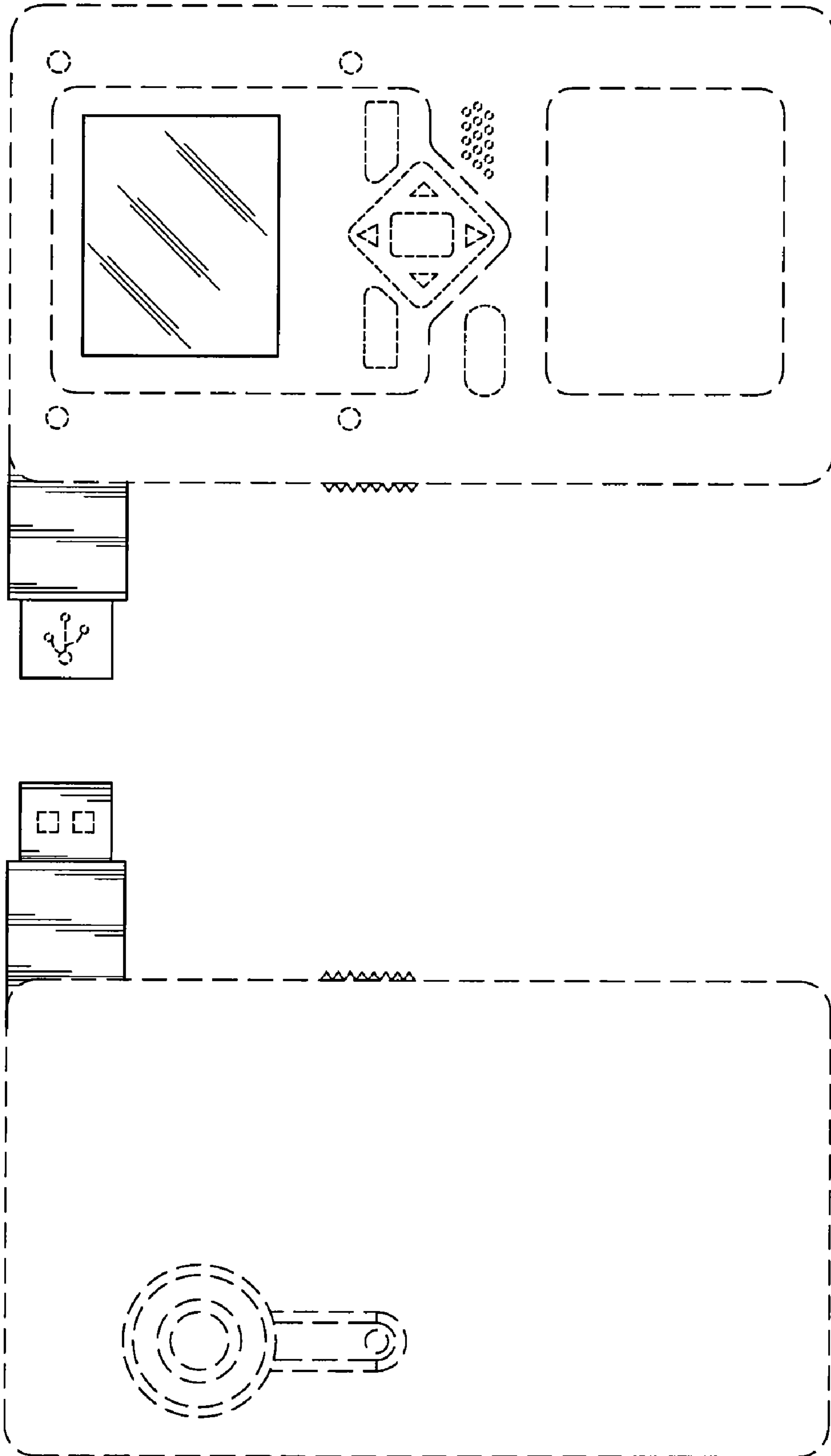


FIG. 2

FIG. 1

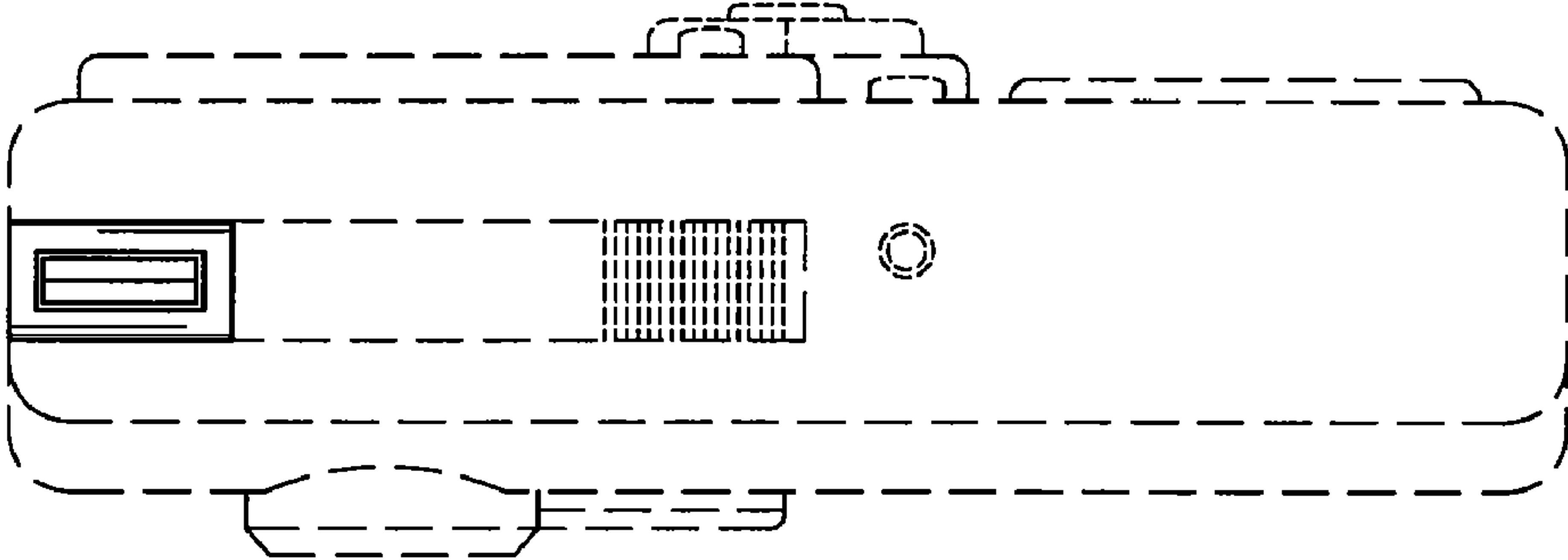


FIG. 3

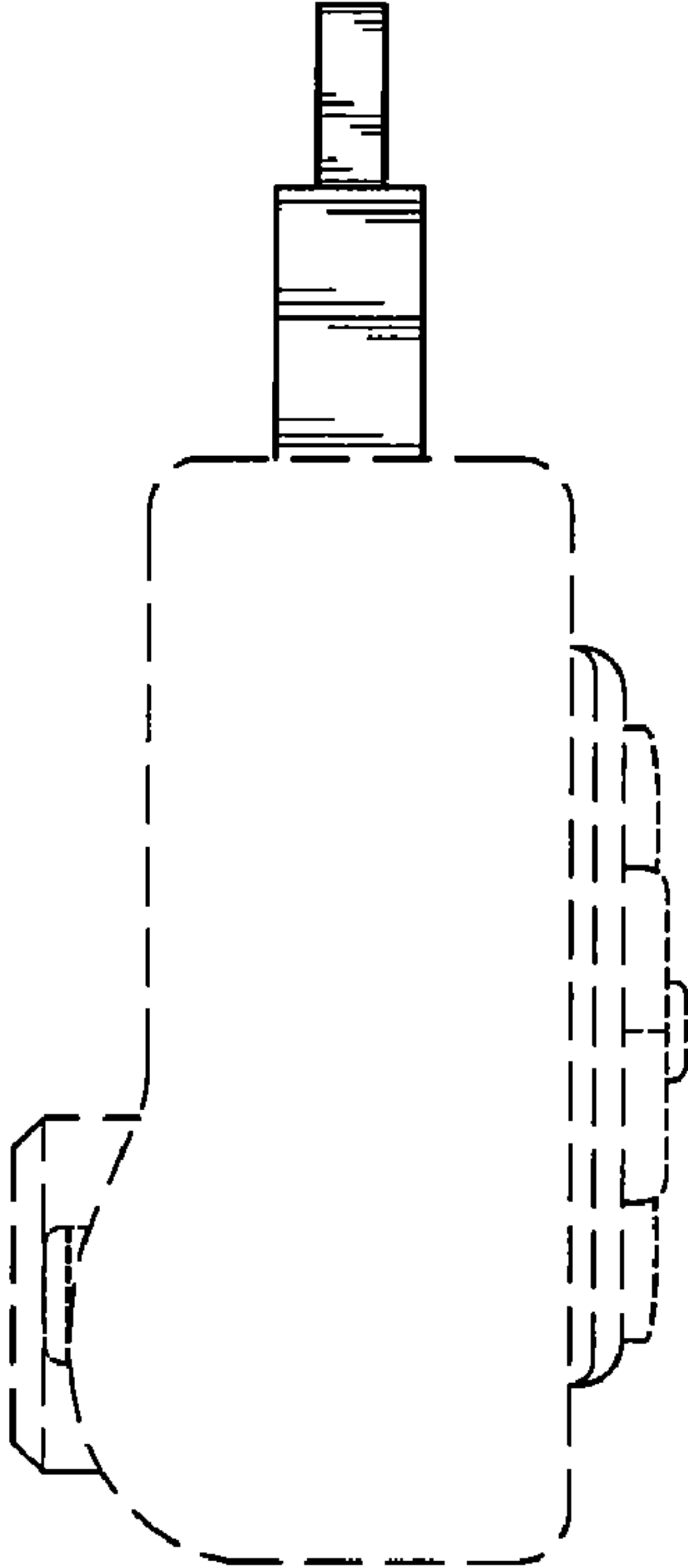


FIG. 4