

US00D841046S

(12) **United States Design Patent** (10) **Patent No.:** **US D841,046 S**  
**Omata** (45) **Date of Patent:** **\*\* Feb. 19, 2019**

(54) **DIGITAL CAMERA DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE**

17/211; G06F 17/212; G01J 1/4204; G11B 27/034; G03B 15/05

See application file for complete search history.

(71) Applicant: **FUJIFILM Corporation**, Minato-ku, Tokyo (JP)

(56) **References Cited**

U.S. PATENT DOCUMENTS

(72) Inventor: **Takeharu Omata**, Saitama (JP)

5,486,914 A \* 1/1996 Denove ..... G01J 1/4204 352/141

(73) Assignee: **FUJIFILM CORPORATION**, Minato-Ku, Tokyo (JP)

D420,994 S 2/2000 Nijima (Continued)

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

FOREIGN PATENT DOCUMENTS

(21) Appl. No.: **29/622,109**

JP D1491822 S 3/2014

(22) Filed: **Oct. 13, 2017**

OTHER PUBLICATIONS

**Related U.S. Application Data**

“Is a Handheld Lightmeter Better than the In-Camera Meter?” Nov. 14, 2012, posted at [highsierraworkshops.org](http://highsierraworkshops.org), [site visited Oct. 12, 2018]. <http://highsierraworkshops.org/is-a-handheld-lightmeter-better-than-the-in-camera-meter>.\*

(62) Division of application No. 29/571,106, filed on Jul. 14, 2016, now Pat. No. Des. 803,862.

(Continued)

(30) **Foreign Application Priority Data**

*Primary Examiner* — Jack Reickel

*Assistant Examiner* — John M Otte

Jan. 15, 2016 (JP) ..... 2016-000687  
Jan. 15, 2016 (JP) ..... 2016-000688  
Jan. 15, 2016 (JP) ..... 2016-000689

(74) *Attorney, Agent, or Firm* — Sughrue Mion, PLLC

(51) **LOC (11) Cl.** ..... **14-04**

(57) **CLAIM**

(52) **U.S. Cl.**  
USPC ..... **D14/487**

The ornamental design for a digital camera display screen with graphical user interface, as shown and described.

**DESCRIPTION**

(58) **Field of Classification Search**  
USPC ..... D14/485–495; D20/11; D21/324, 325  
CPC .... G06F 3/048; G06F 3/0481; G06F 3/04817; G06F 3/0482; G06F 3/0483; G06F 3/04842; G06F 3/0485; G06F 3/04855; G06F 3/0486; G06F 3/0488; G06F 3/04886; G06F 8/38; G06F 9/4443; G06F

FIG. 1 is a perspective view of a digital camera display screen with graphical user interface, viewed from the rear side thereof, showing the new design;  
FIG. 2 is a front view thereof.  
FIG. 3 is a rear view thereof.  
FIG. 4 is a top view thereof.  
FIG. 5 is a left side view thereof.  
FIG. 6 is a display portion enlarged view thereof; and,  
FIG. 7 is a reference perspective view showing a usage state thereof.

(Continued)



The broken line showing of the digital camera and remainder of display show the environment and form no part of the claimed design.

2005/0262451 A1 11/2005 Remignanti  
 2010/0211237 A1 8/2010 Nichols  
 2012/0084664 A1 4/2012 Torgerson  
 2012/0140088 A1\* 6/2012 Clark ..... G03B 15/05  
 348/211.2

**1 Claim, 7 Drawing Sheets**

OTHER PUBLICATIONS

(56)

**References Cited**

U.S. PATENT DOCUMENTS

6,210,383	B1	4/2001	Want	
7,073,130	B2 *	7/2006	Novak .....	G06F 8/38 715/209
D589,973	S	4/2009	Okada	
D656,946	S	4/2012	Judy	
8,560,951	B1 *	10/2013	Snyder .....	G11B 27/034 715/720
D710,374	S	8/2014	Meegan	
D714,809	S	10/2014	Talbot	
D733,181	S	6/2015	Manfredo	
D736,226	S *	8/2015	Jeong .....	D14/486
D741,879	S	10/2015	Chapman	
D755,799	S	5/2016	Finnis	
D761,289	S	7/2016	Chen	
D765,096	S	8/2016	Yang	
D765,722	S *	9/2016	Aoshima .....	D14/489
D766,976	S *	9/2016	McElreath .....	D14/491
D773,532	S	12/2016	Gauci	
D780,799	S *	3/2017	Mehring .....	D14/487
D782,529	S	3/2017	Dzjind	
D783,680	S	4/2017	Gauci	
D788,117	S *	5/2017	Omata .....	D14/485
D800,762	S *	10/2017	Aoshima .....	D14/487
D803,862	S *	11/2017	Omata .....	D14/487
D820,293	S *	6/2018	Poel .....	D14/486
2002/0175931	A1	11/2002	Holtz	
2005/0234622	A1	10/2005	Pillar	

“How to—Exposure Bracketing / HDR” Mar. 12, 2012, posted at wearesophoto.com, [site visited Oct. 12, 2018]. <http://wearesophoto.com/how-to-exposure-bracketing>.\*

Madd, Matt, “Review: ACMAXX LCD Armor Screen Protector” Apr. 23, 2012, posted at photomadd.com, [site visited Oct. 12, 2018]. <https://web.archive.org/web/20121028152149/http://photomadd.com/review-acmaxx-lcd-armor-screen-protector>.\*

“AEB—Avtomatska zaporedna osvetlitev” Aug. 14, 2013, posted at fotoucilnica.com, [site visited Oct. 12, 2018]. <http://fotoucilnica.com/aeb-avtomatska-zaporedna-osvetlitev>.\*

Japanese Office Action issued in Application No. 2016-000689 dated Jun. 14, 2016.

“Workshop: 7 tips for taking better photos in low light”, posted at idiotwithcamera.wordpress.com, Jul. 13, 2013, [site visited Jun. 19, 2017]. Available from Internet: <https://idiotwithcamera.wordpress.com/2013/07/13/workshop-7-tips-for-taking-better-photos-in-low-light>.

“Sony RX100M2—How to use exposure compensation”, posted at youtube.com, Feb. 19, 2014, [site visited Jun. 19, 2017]. Available from Internet: <https://www.youtube.com/watch?v=LbaK-OiodDU>.

“Canon AV-1 Camera—Camera operations: Part V”, posted at mir.com.my, Feb. 1, 2001, [site visited Jun. 19, 2017]. Available from Internet: <http://www.mir.com.my/rb/photography/companies/canon/fdresources/SLRs/av1/htmls/index4.htm>.

“BeeCam Light Meter”, posted at play.google.com, Feb. 11, 2013, [site visited Jun. 19, 2017]. Available from Internet: <https://play.google.com/store/apps/details?id=jp.co.fmbee.beecam.lightmeter>.

\* cited by examiner

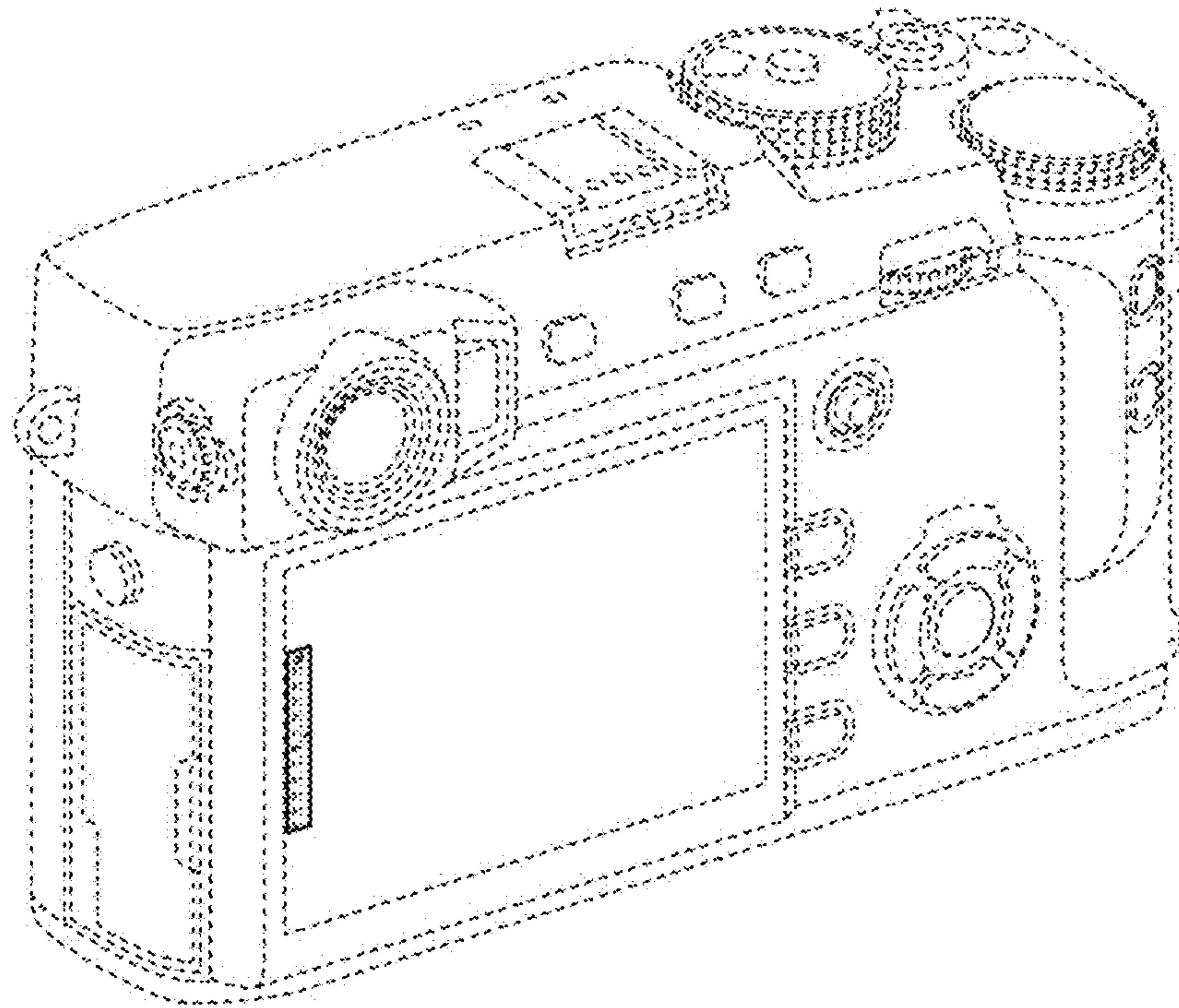


FIG. 1

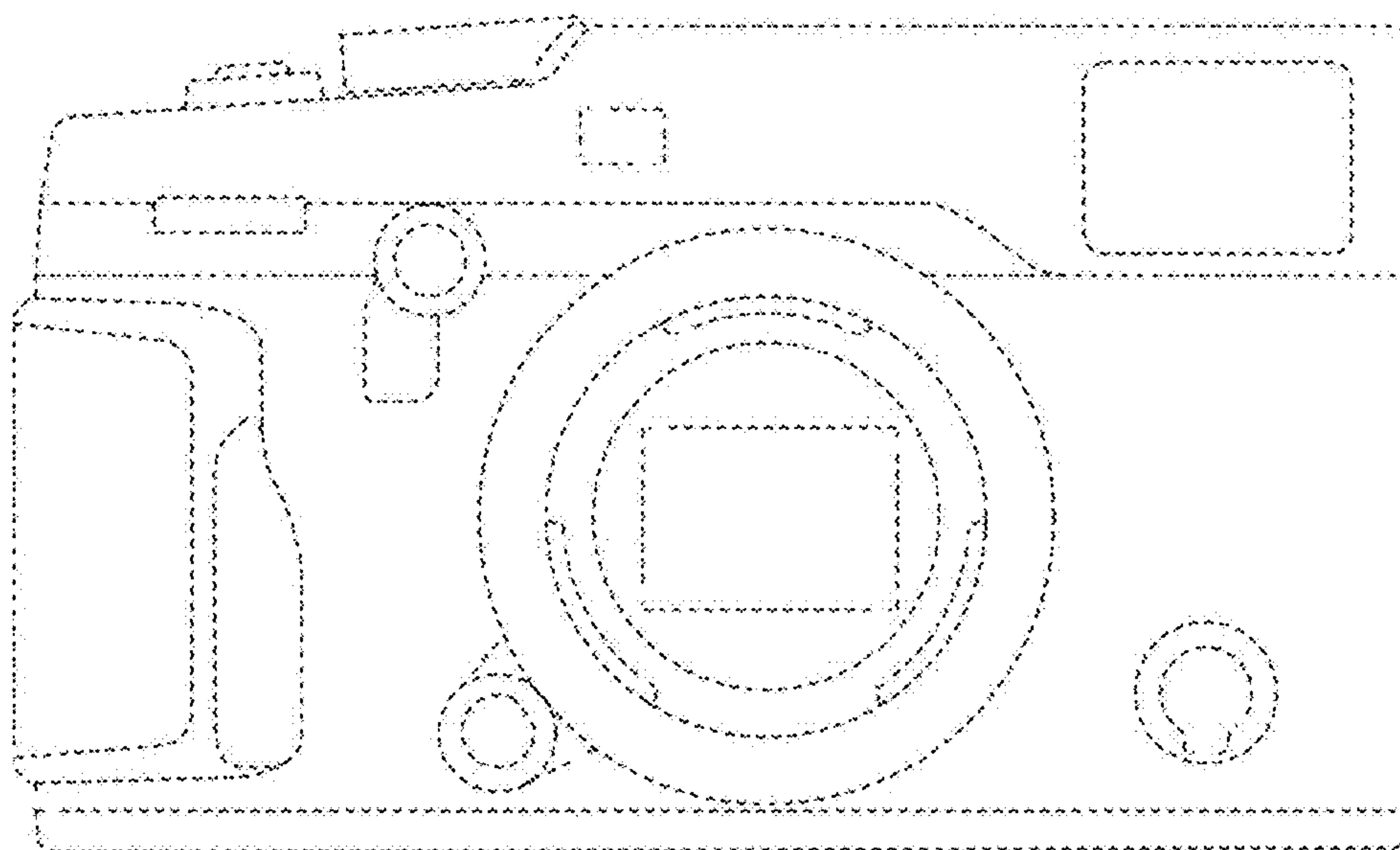


FIG. 2



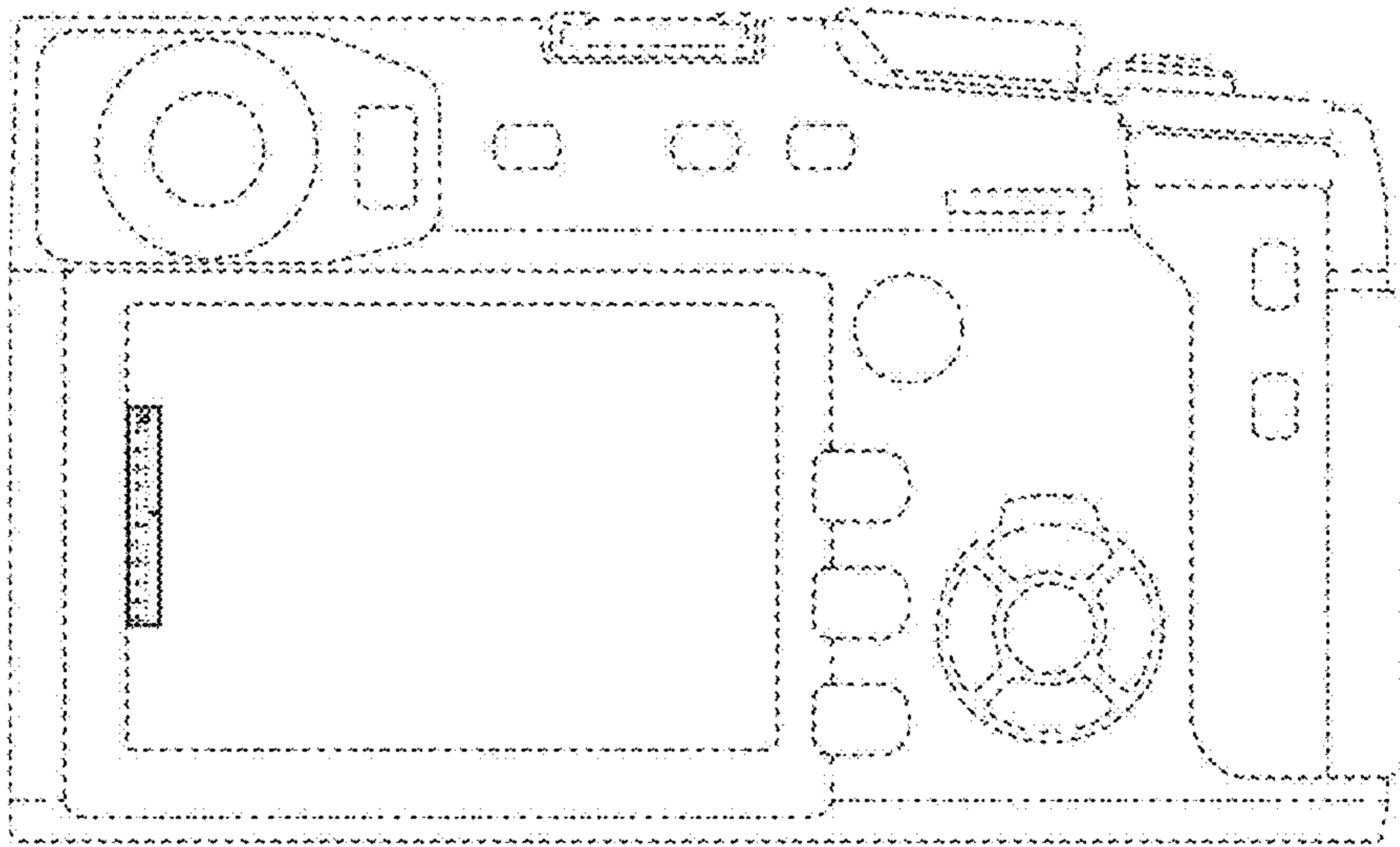


FIG. 3

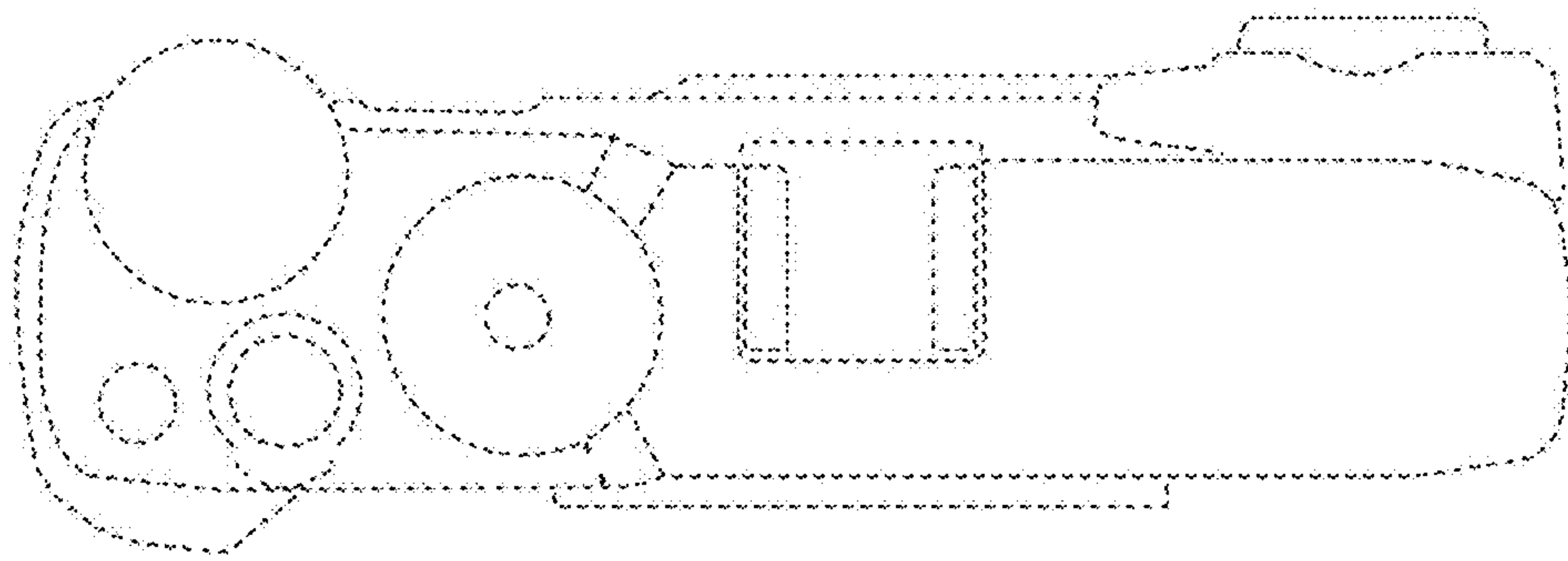


FIG. 4

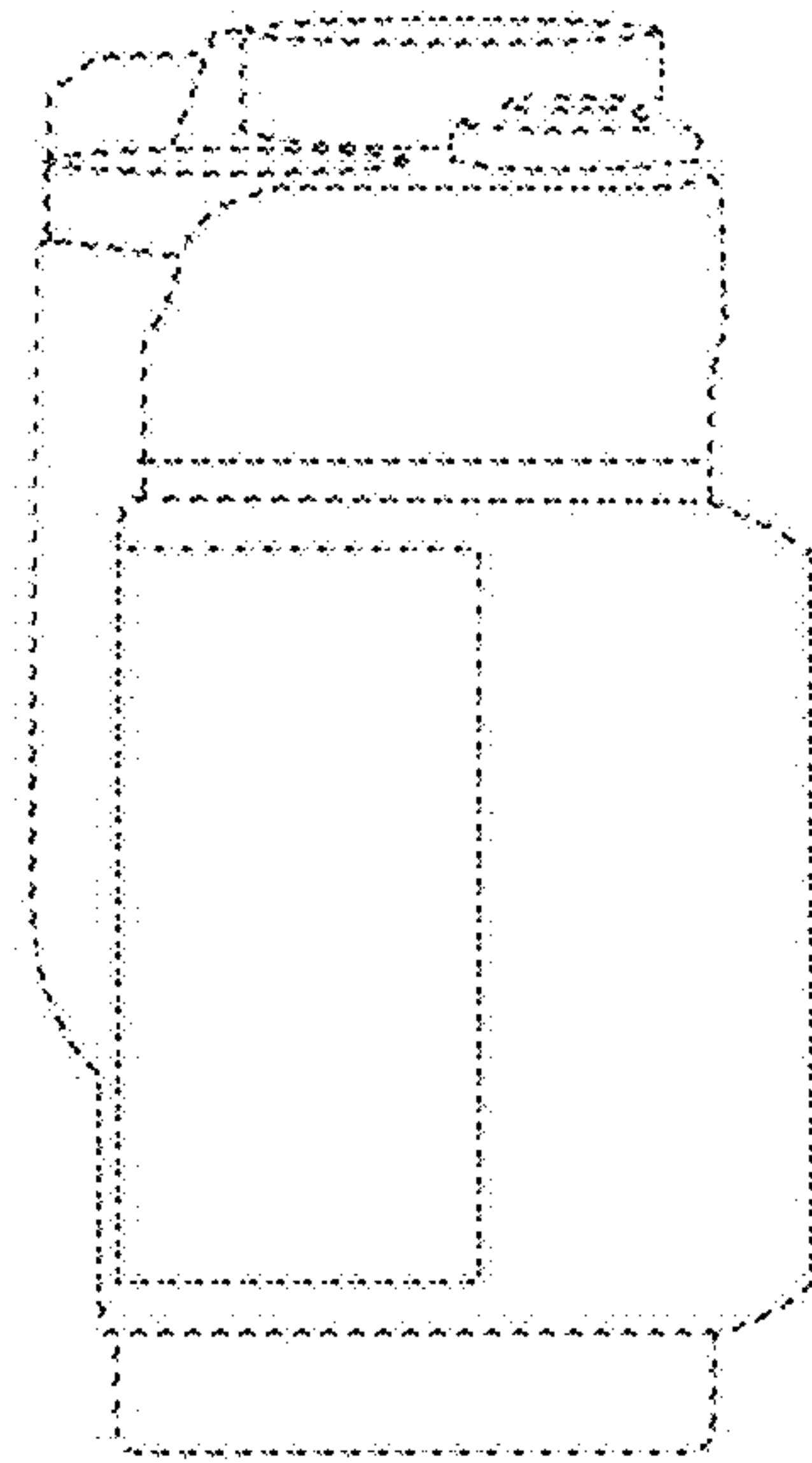


FIG. 5



FIG. 6



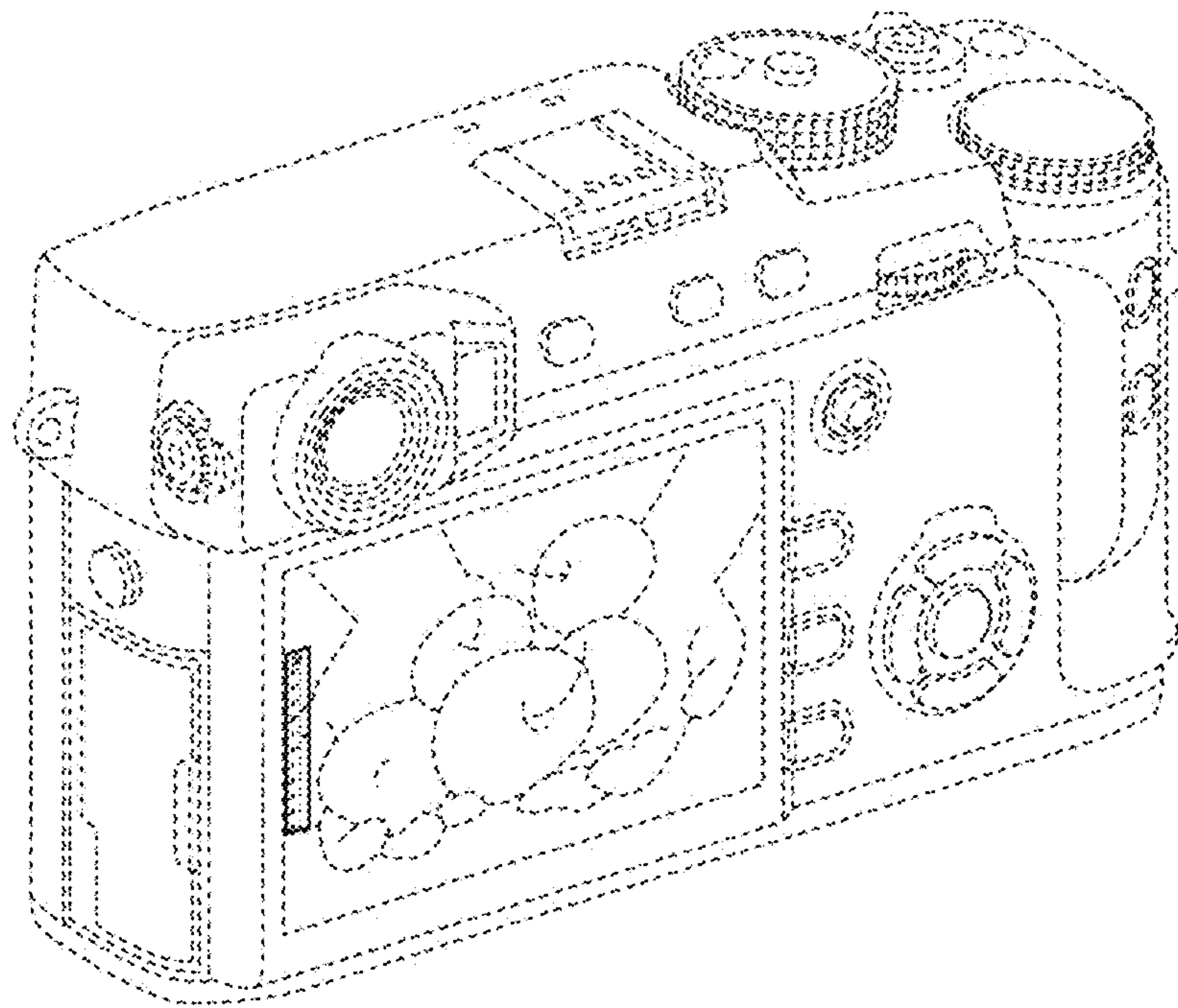


FIG. 7