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(12) **United States Design Patent** (10) **Patent No.:** **US D783,164 S**
Tanaka et al. (45) **Date of Patent:** **** Apr. 4, 2017**

(54) **CONTROL PANEL FOR AN ULTRASONIC CONTROLLER FOR ENDOSCOPE**

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(52) **U.S. Cl.**
 USPC **D24/138**

(58) **Field of Classification Search**

USPC D24/107, 108, 110.6, 111–114, 117, 118,
 D24/129, 130, 132–134, 135, 137, 138,
 D24/222, 127, 140, 141, 143, 144, 148,
 D24/160, 79, 216, 152, 153, 154, 164,
 D24/165, 176; D18/7, 12.2, 41;
 D14/394, 395, 397, 333; D13/162, 163,
 D13/171; D10/46, 49, 62
 CPC A61B 1/00; A61B 1/00137; A61B 1/005;
 A61B 1/0014; A61B 1/0676; A61B
 1/0669; A61B 1/00121; A61B 1/00133;
 A61B 1/00071; A61B 1/00064; A61B
 1/00068; A61B 1/00112; A61B 1/0125;
 A61B 17/3478

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,995,286	A *	3/1935	Arzet	B65D 31/00 383/124
D252,027	S *	6/1979	Imazeki	D14/198
D524,320	S *	7/2006	Winjum	D14/486
D539,288	S *	3/2007	Li	D14/444
D599,354	S *	9/2009	Musgrave	D14/441
D641,021	S *	7/2011	Andre	D14/392
D649,549	S *	11/2011	Andre	D14/392
D683,246	S *	5/2013	Palmer	D9/734
D687,447	S *	8/2013	Arnold	D14/485
D696,667	S *	12/2013	Helwig	D14/392
D726,715	S *	4/2015	Sung	D14/331

(Continued)

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(57) **CLAIM**

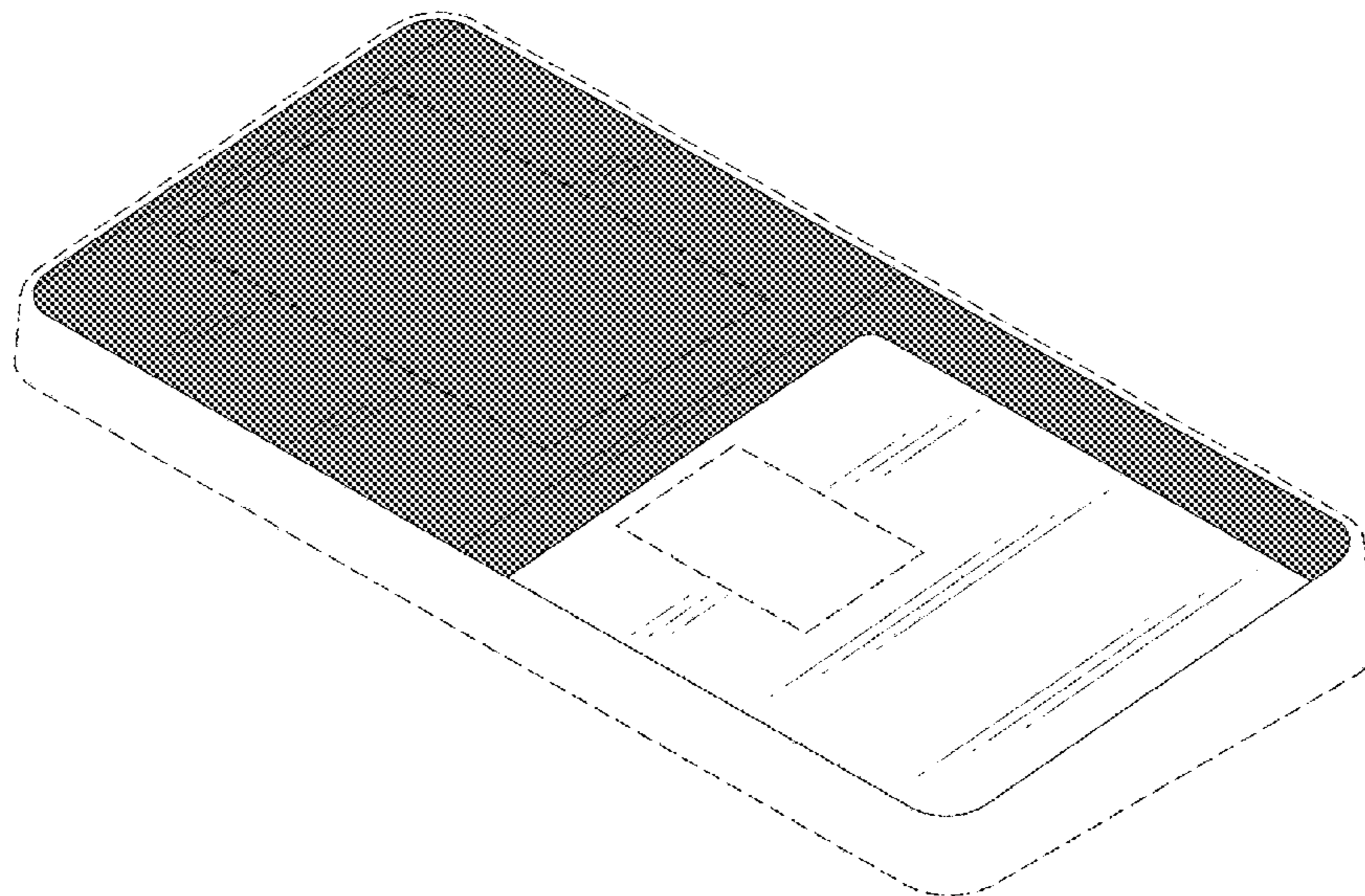
The ornamental design for an control panel for an ultrasonic controller for an endoscope, as shown and described.

DESCRIPTION

FIG. 1 is a top, front and left side perspective view of an control panel for an ultrasonic controller for an endoscope showing my new design;
 FIG. 2 is a front elevational view thereof;
 FIG. 3 is a rear elevational view thereof;
 FIG. 4 is a top plan view thereof;
 FIG. 5 is a bottom plan view thereof;
 FIG. 6 is a left side elevational view thereof; and,
 FIG. 7 is a top, front and left side perspective view thereof in a manner of use.

The broken line portions of the control panel for an ultrasonic controller for an endoscope throughout the drawings are shown to illustrate environment only and form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D769,264 S * 10/2016 Kisselev D14/485
D770,505 S * 11/2016 Bull D14/486

* cited by examiner

FIG. 1

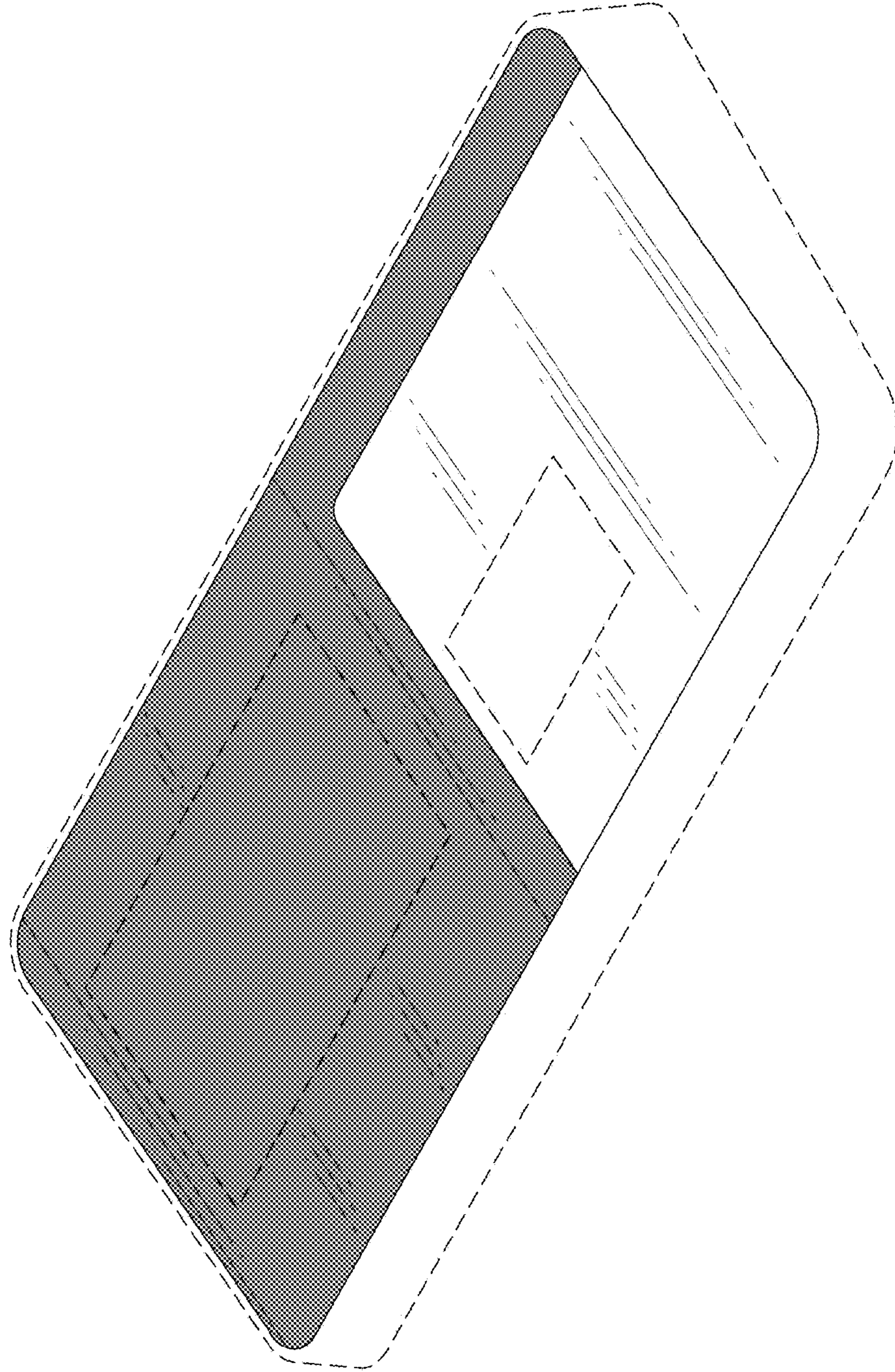


FIG. 2

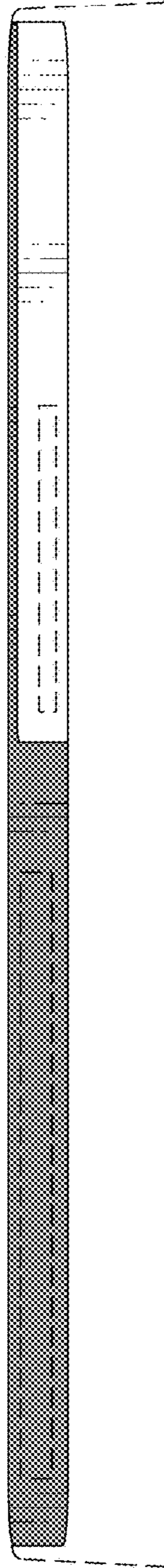


FIG. 3

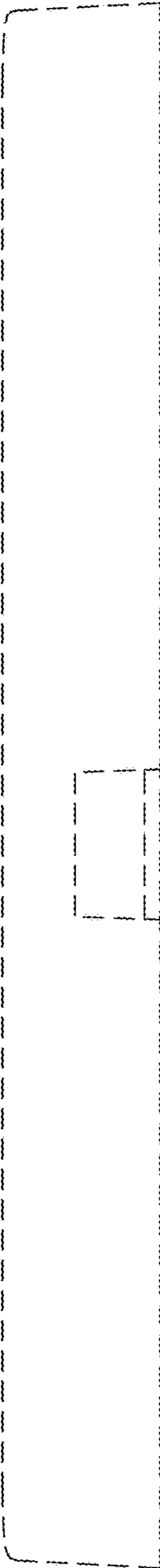


FIG. 4

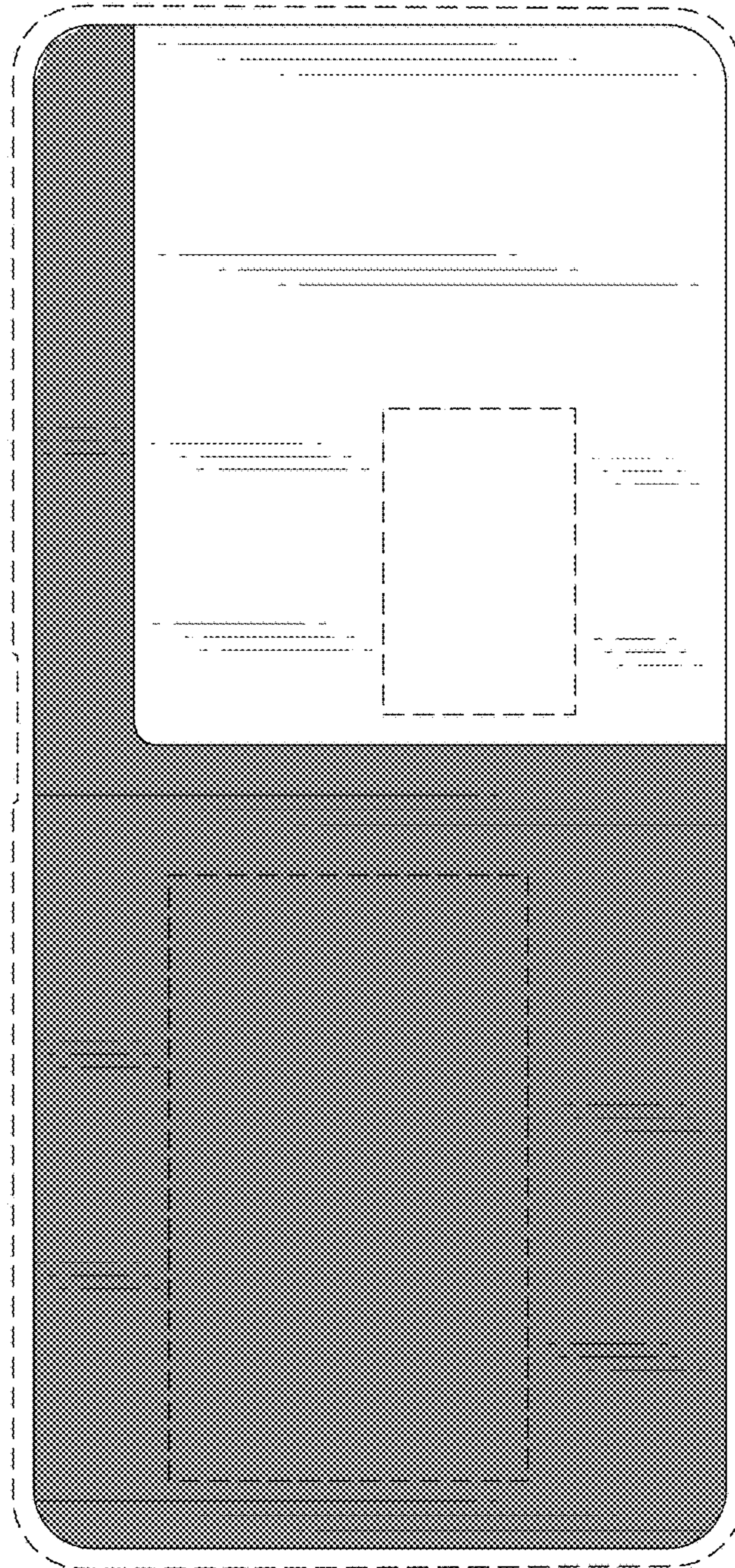


FIG. 5

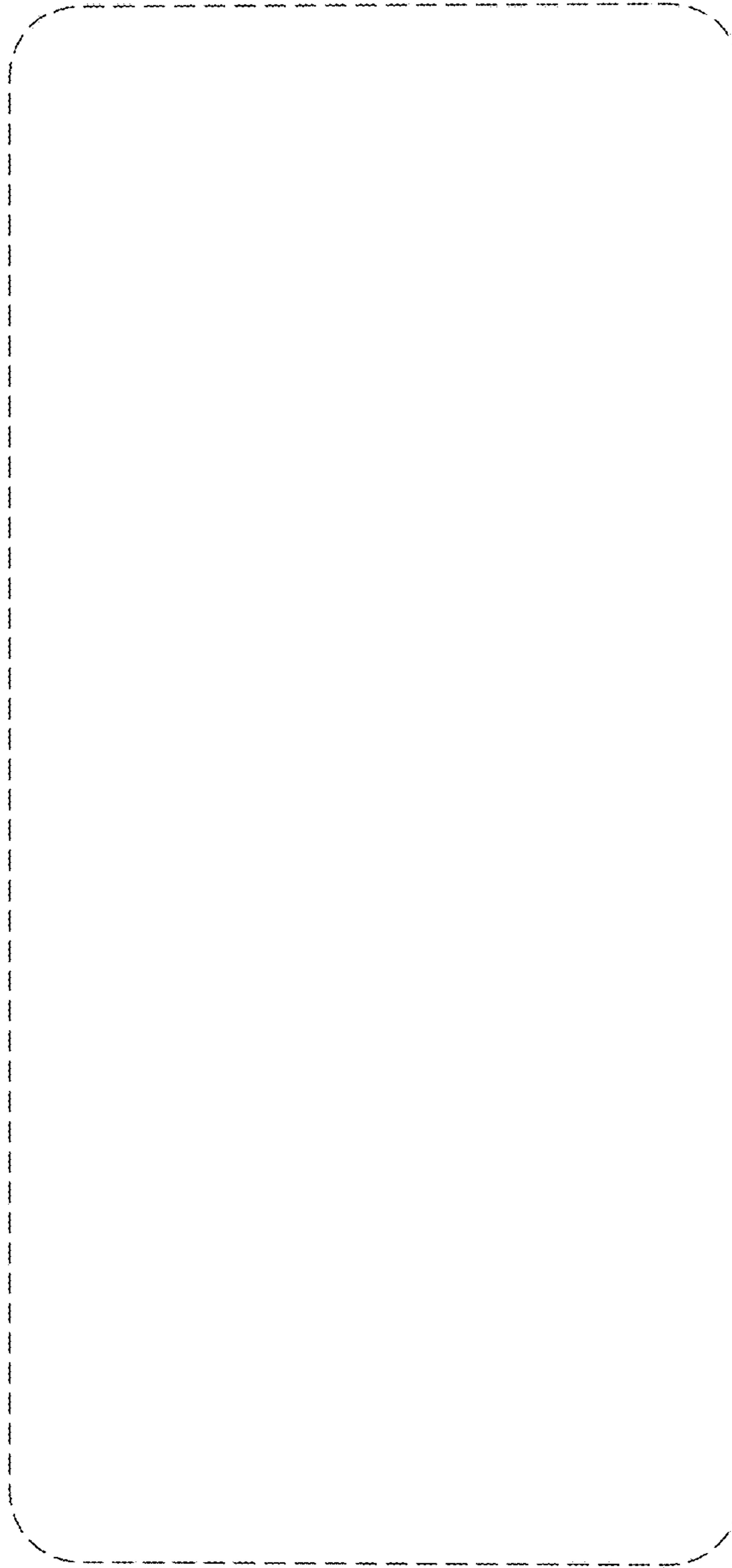


FIG. 6

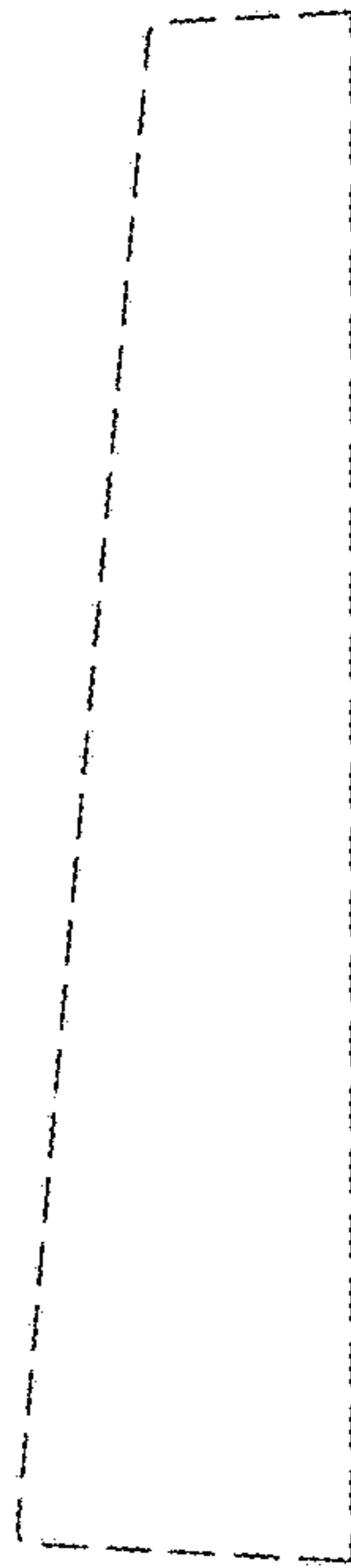


FIG. 7

