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(12) **United States Design Patent** (10) **Patent No.:** **US D779,454 S**
Crescenze et al. (45) **Date of Patent:** **** Feb. 21, 2017**

(54) **USER INTERFACE FOR WELDER**
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(73) Assignee: **Lincoln Global, Inc.**, City of Industry, CA (US)

D640,543 S 6/2011 Kindig
D642,452 S 8/2011 Kindig
D642,604 S * 8/2011 Rohrer D15/144
D652,436 S * 1/2012 Ostlund D15/144
D653,271 S 1/2012 Kindig
D654,519 S * 2/2012 Wujczak D15/144
D656,525 S * 3/2012 Mochizuki D15/144.2
D665,833 S * 8/2012 Raymond D15/144
D675,655 S * 2/2013 Leach D15/144
D679,738 S * 4/2013 Segala D15/144
D697,099 S * 1/2014 Berengut D15/144

(Continued)

(**) Term: **15 Years**
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(51) **LOC (10) Cl.** **15-09**
(52) **U.S. Cl.**
USPC **D14/144**
(58) **Field of Classification Search**
USPC D15/144, 144.1, 144.2
See application file for complete search history.

OTHER PUBLICATIONS

Design application drawings submitted in U.S. Appl. No. 29/514,436, filed Jan. 13, 2015.

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(57) **CLAIM**

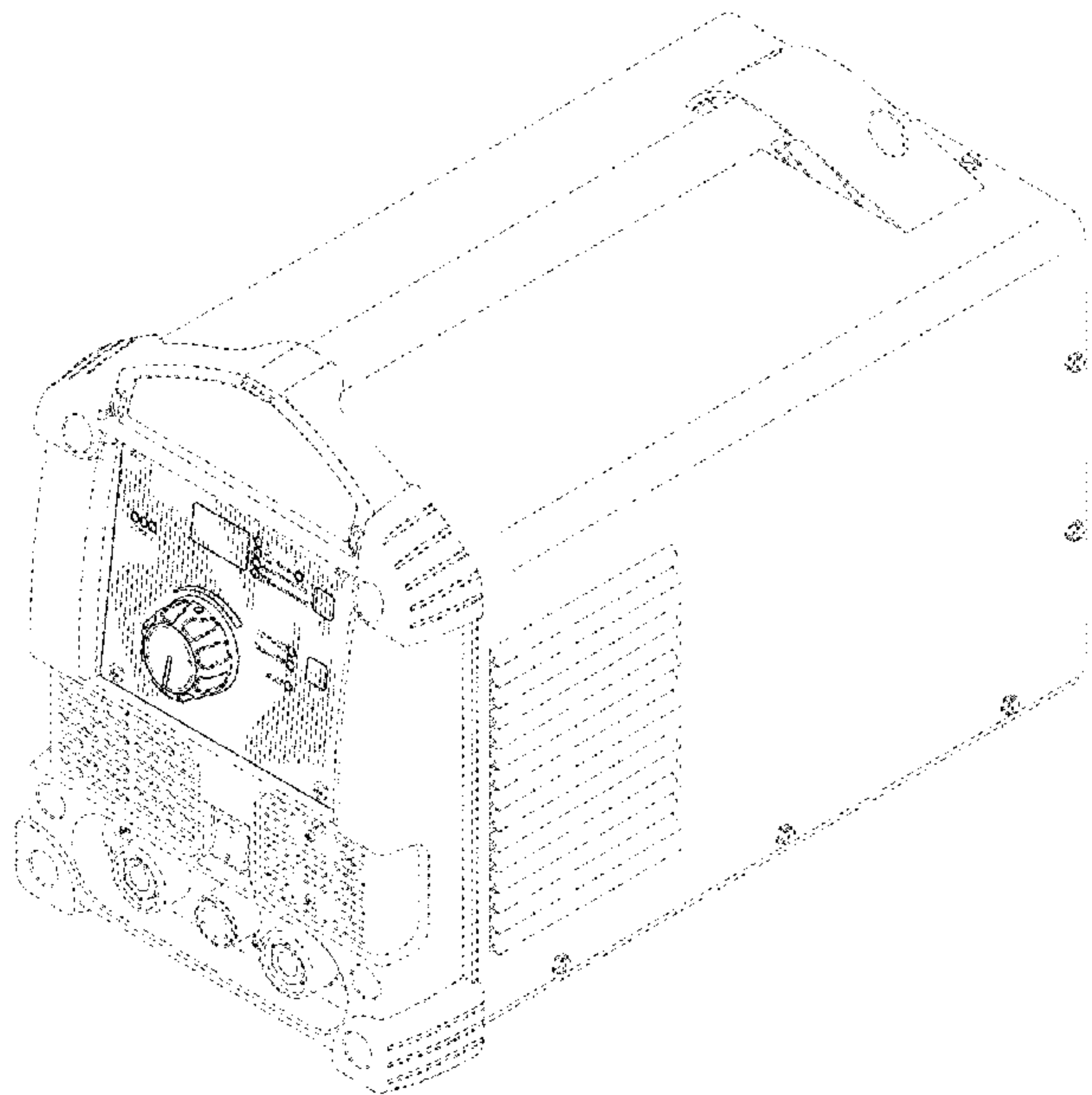
The ornamental design for a user interface for welder, as shown and described.

DESCRIPTION

FIG. 1 is a front isometric view of a welder with the user interface layout showing our new design; FIG. 2 is a rear isometric view thereof; FIG. 3 is a front elevation view thereof; FIG. 4 is a rear elevation view thereof; FIG. 5 is a left side elevation view thereof; FIG. 6 is a right side elevation view thereof; FIG. 7 is a top view thereof; FIG. 8 is a bottom view thereof; and, FIG. 9 is a detail view the user interface layout. The broken lines shown in the drawings illustrate portions that form no part of the claimed design.

1 Claim, 7 Drawing Sheets

(56) **References Cited**
U.S. PATENT DOCUMENTS
D280,329 S * 8/1985 Bouman D15/144
D416,030 S * 11/1999 Weller D15/144.1
D550,731 S * 9/2007 Ishihara D15/144.2
D606,102 S 12/2009 Bender
D621,430 S * 8/2010 Christen D15/144
D626,576 S * 11/2010 Gramatyka D15/144
D628,879 S 12/2010 Kindig
D628,880 S 12/2010 Kindig
D631,074 S 1/2011 Peters
D635,365 S 4/2011 Tiedemann
D640,540 S 6/2011 Kindig
D640,541 S 6/2011 Kindig



(56)

References Cited

U.S. PATENT DOCUMENTS

D726,793 S * 4/2015 von Wyl D15/144
D762,254 S * 7/2016 Kita D15/144.2
D762,754 S * 8/2016 Kita D15/144.2

* cited by examiner

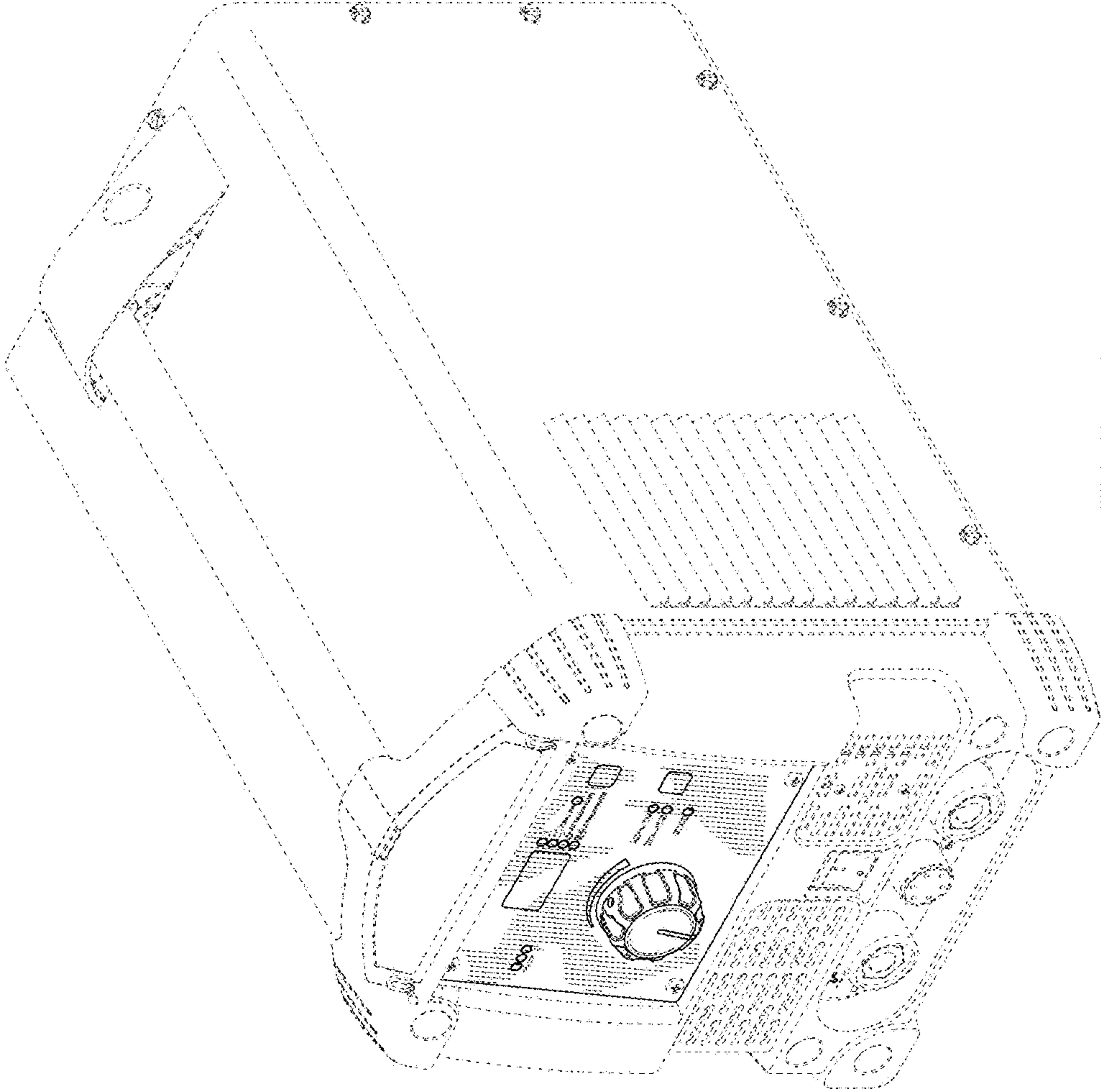


FIG. 1

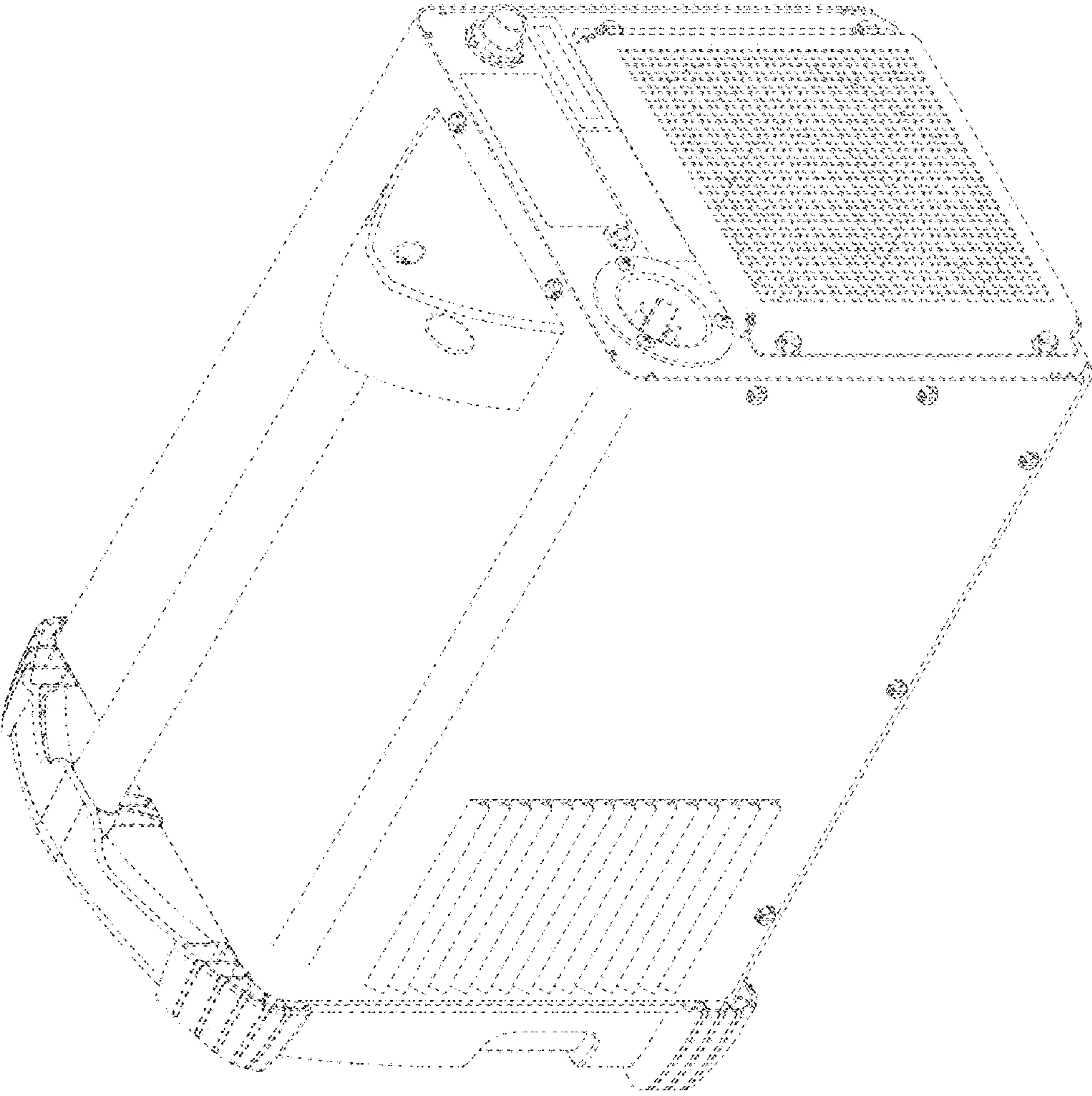


FIG. 2

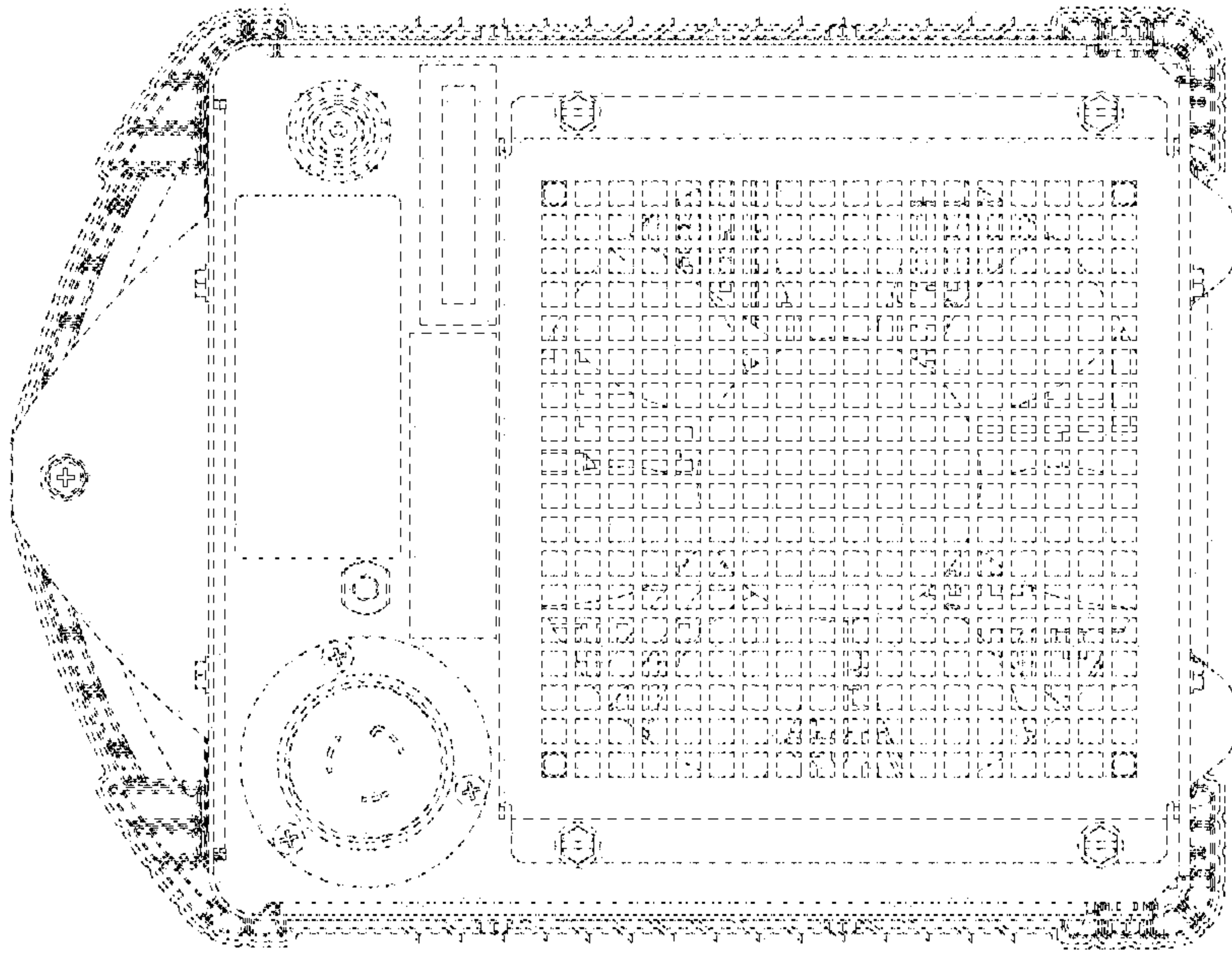


FIG. 4

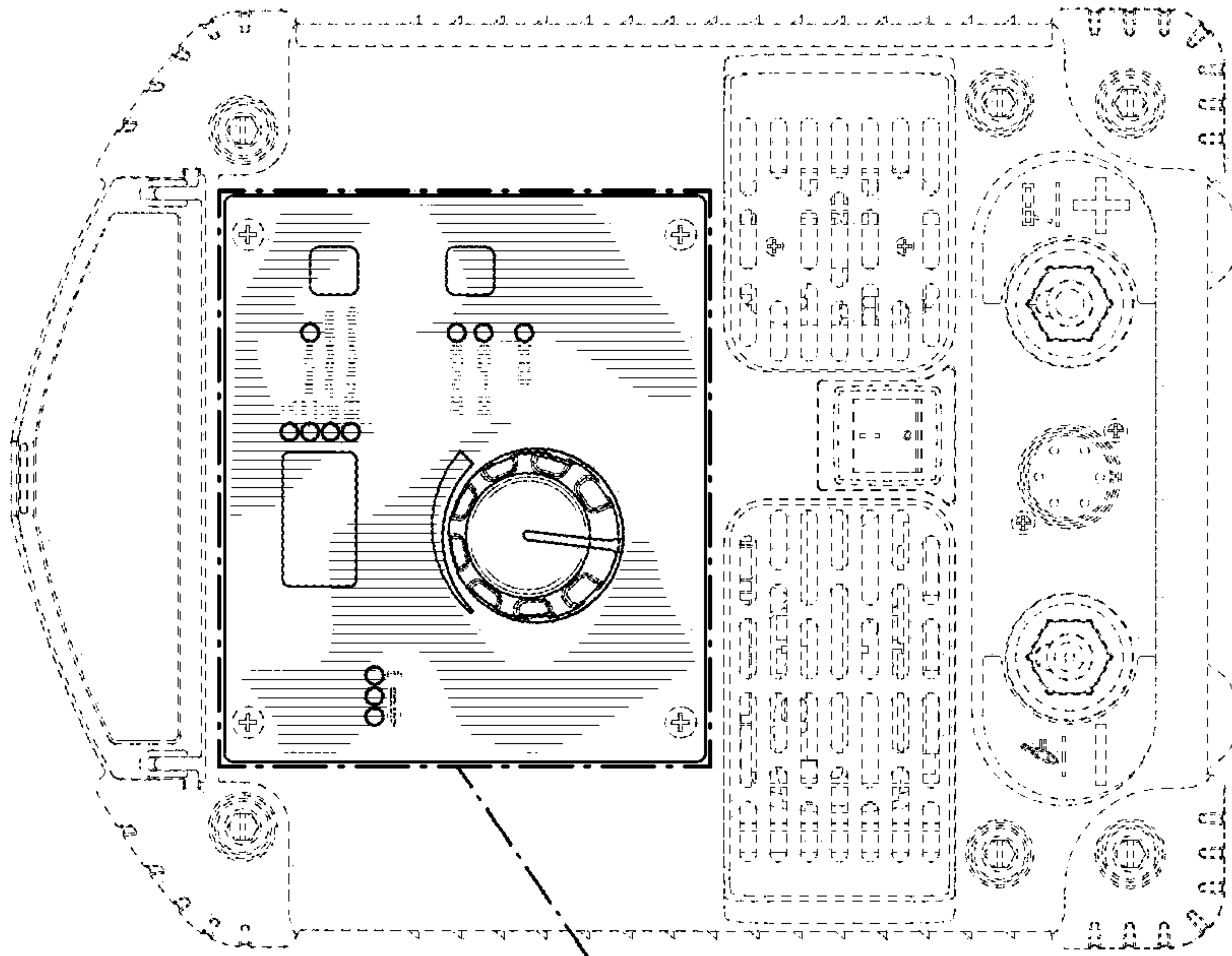


FIG. 9

FIG. 3

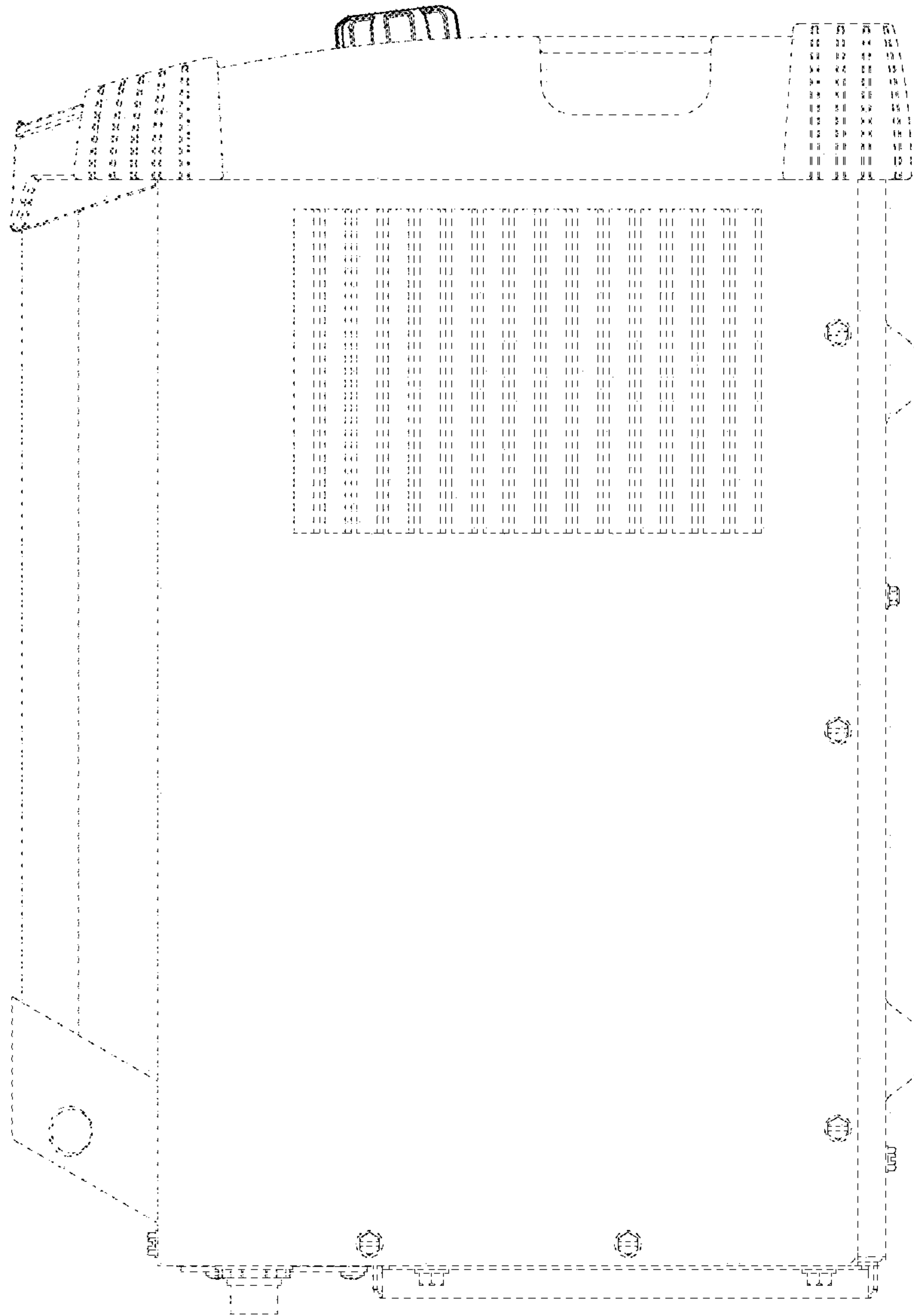


FIG. 5

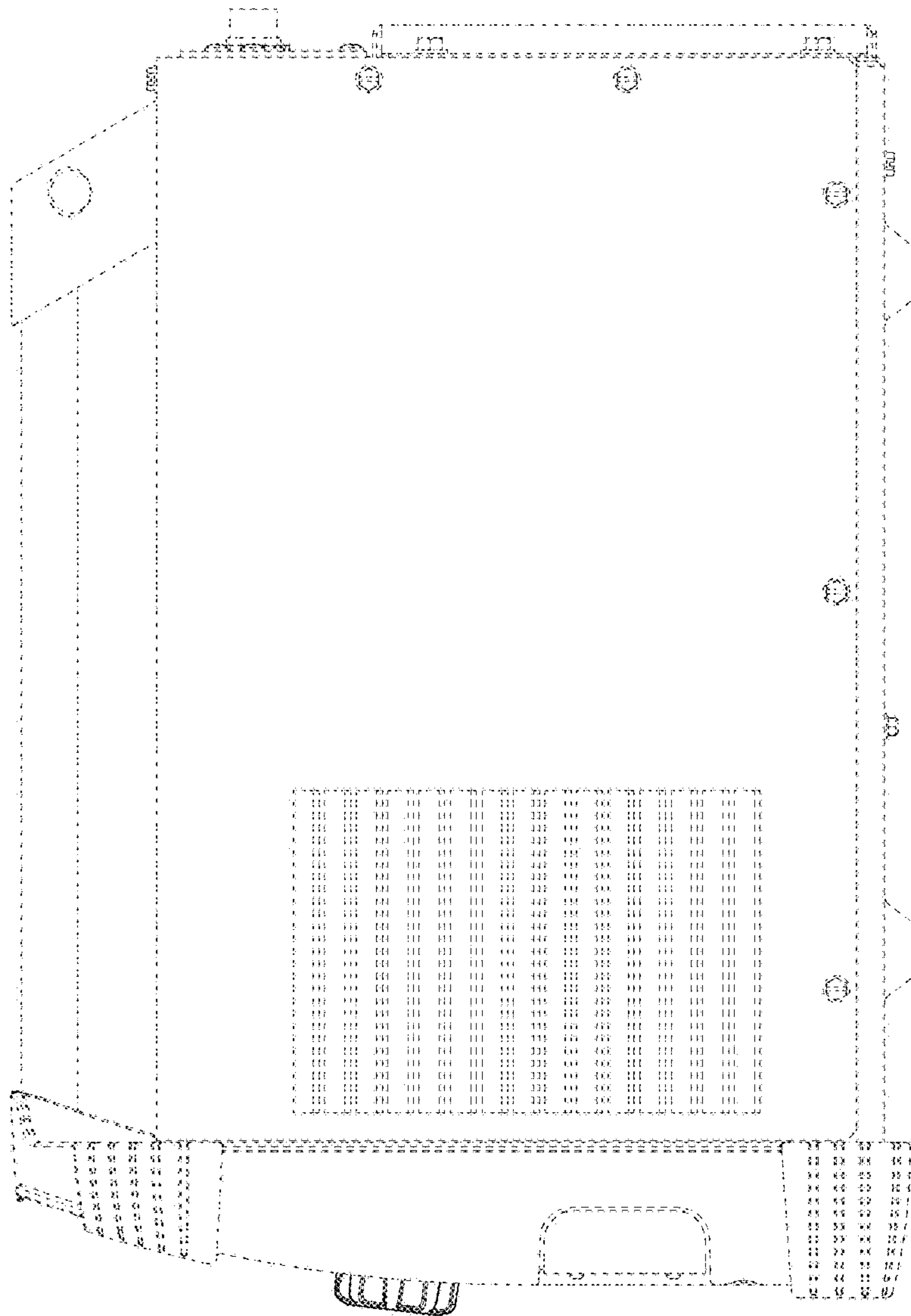


FIG. 6

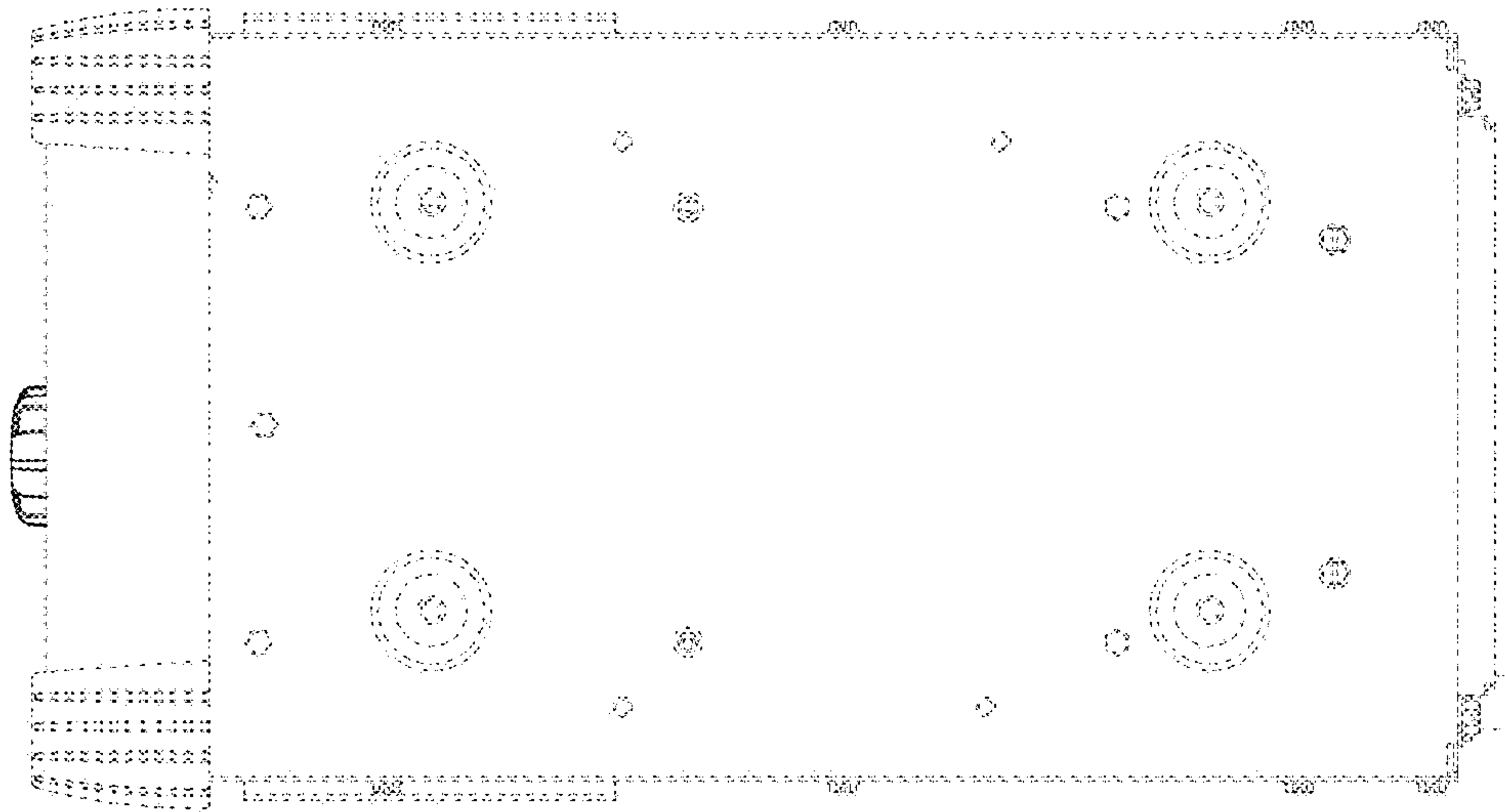


FIG. 8

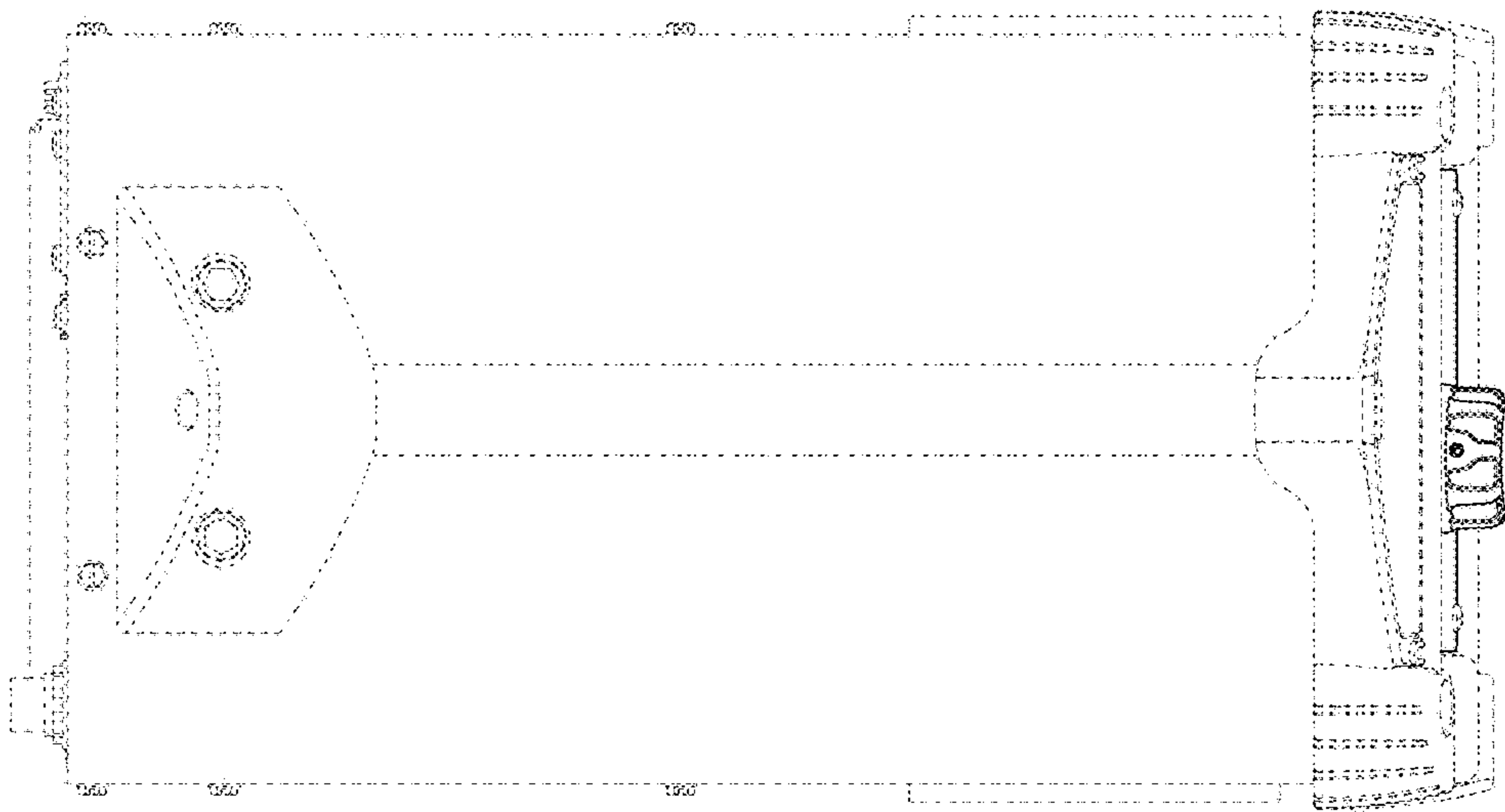


FIG. 7

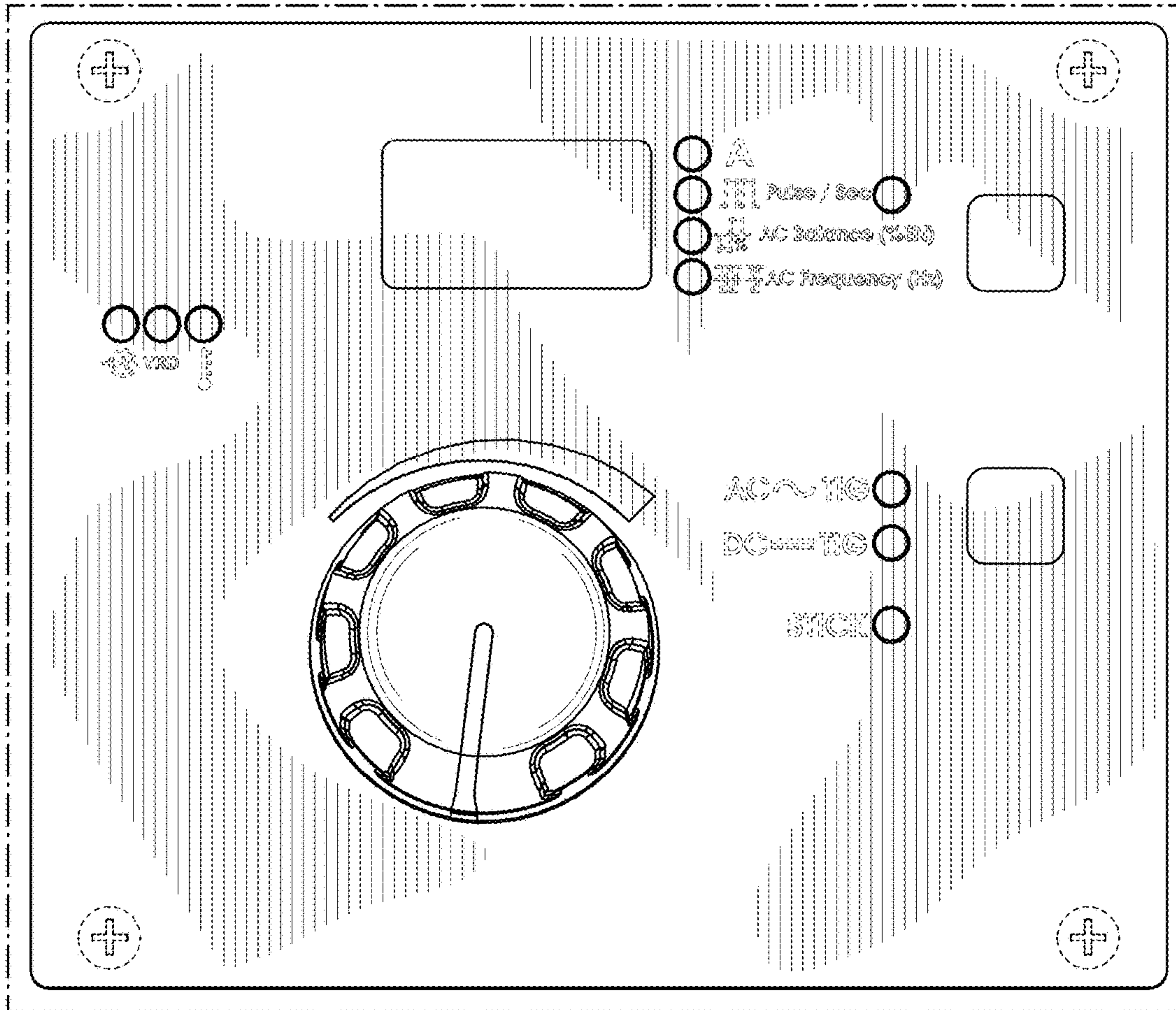


FIG. 9