US00D909219S

(12) United States Design Patent

Fiedler et al.

(10) Patent No.: US D909,219 S
(45) Date of Patent: ** Feb. 2, 2021

(54) **MEASURING INSTRUMENT FOR HIGH-VOLTAGE TECHNOLOGY**

(71) Applicant: **Maschinenfabrik Reinhausen GmbH**, Regensburg (DE)

(72) Inventors: **Martin Fiedler**, Dresden (DE); **David Rost**, Dresden (DE); **Marco Zichner**, Dresden (DE)

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

(21) Appl. No.: **35/508,178**

(22) Filed: **Jun. 12, 2019**

(80) **Hague Agreement Data**

Int. Filing Date: **Jun. 12, 2019**
Int. Reg. No.: **DM/204701**
Int. Reg. Date: **Jun. 12, 2019**
Int. Reg. Pub. Date: **Dec. 20, 2019**

(51) **LOC (13) Cl.** **10-04**
(52) **U.S. Cl.**
USPC **D10/78**
(58) **Field of Classification Search**
USPC D10/75, 81, 78, 46
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D316,377	S	*	4/1991	Merlin	D10/78
D328,257	S	*	7/1992	Ormand	D10/46
D343,799	S	*	2/1994	Spinks	D10/75
D399,152	S	*	10/1998	Manos	D10/81
D494,077	S	*	8/2004	Melenotte	D10/75
D581,821	S	*	12/2008	Ems	D10/75
D861,519	S	*	10/2019	Peters	D10/78

* cited by examiner

Primary Examiner — George D. Kirschbaum

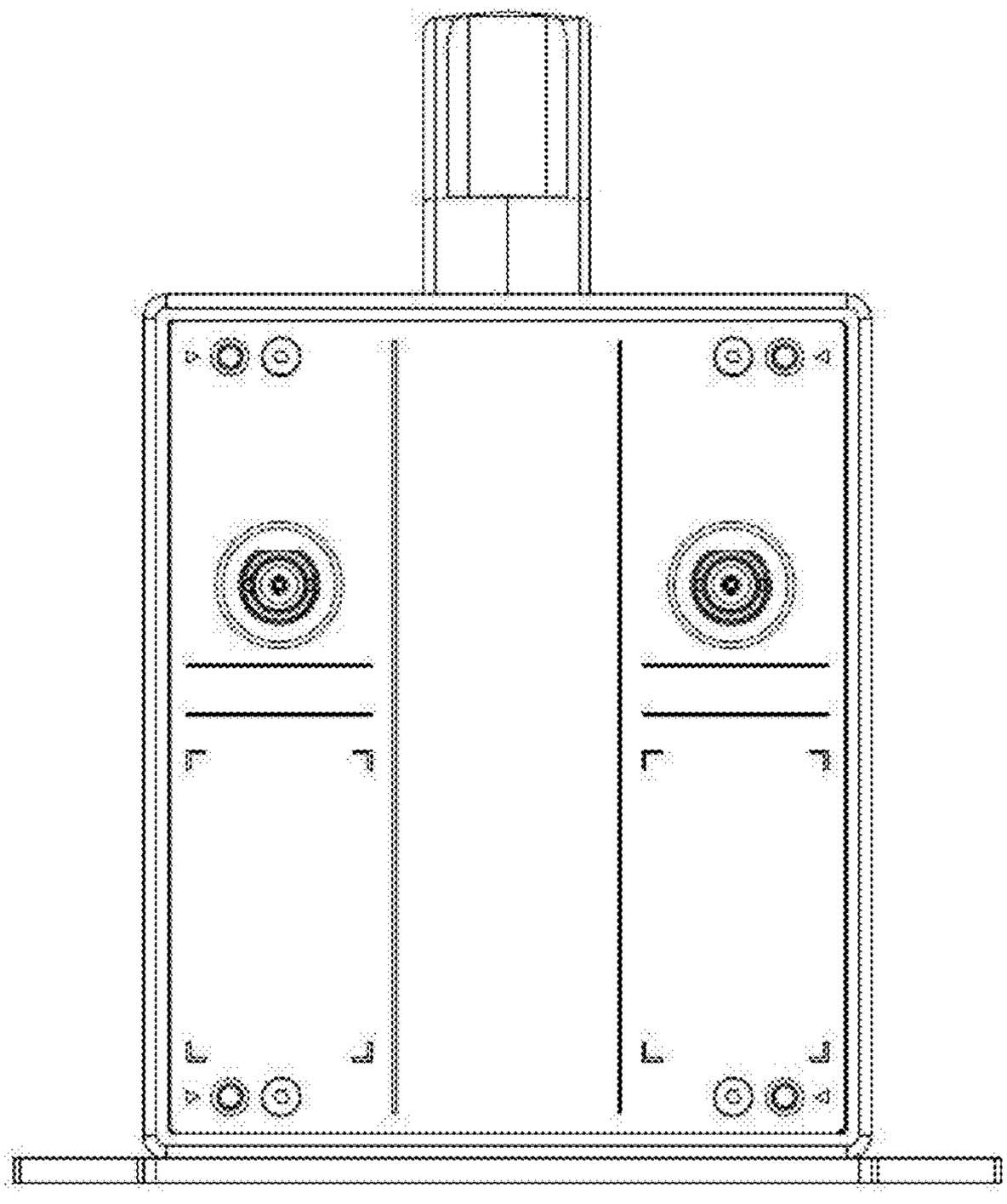
(57) **CLAIM**

The ornamental design for a measuring instrument for high-voltage technology, as shown and described.

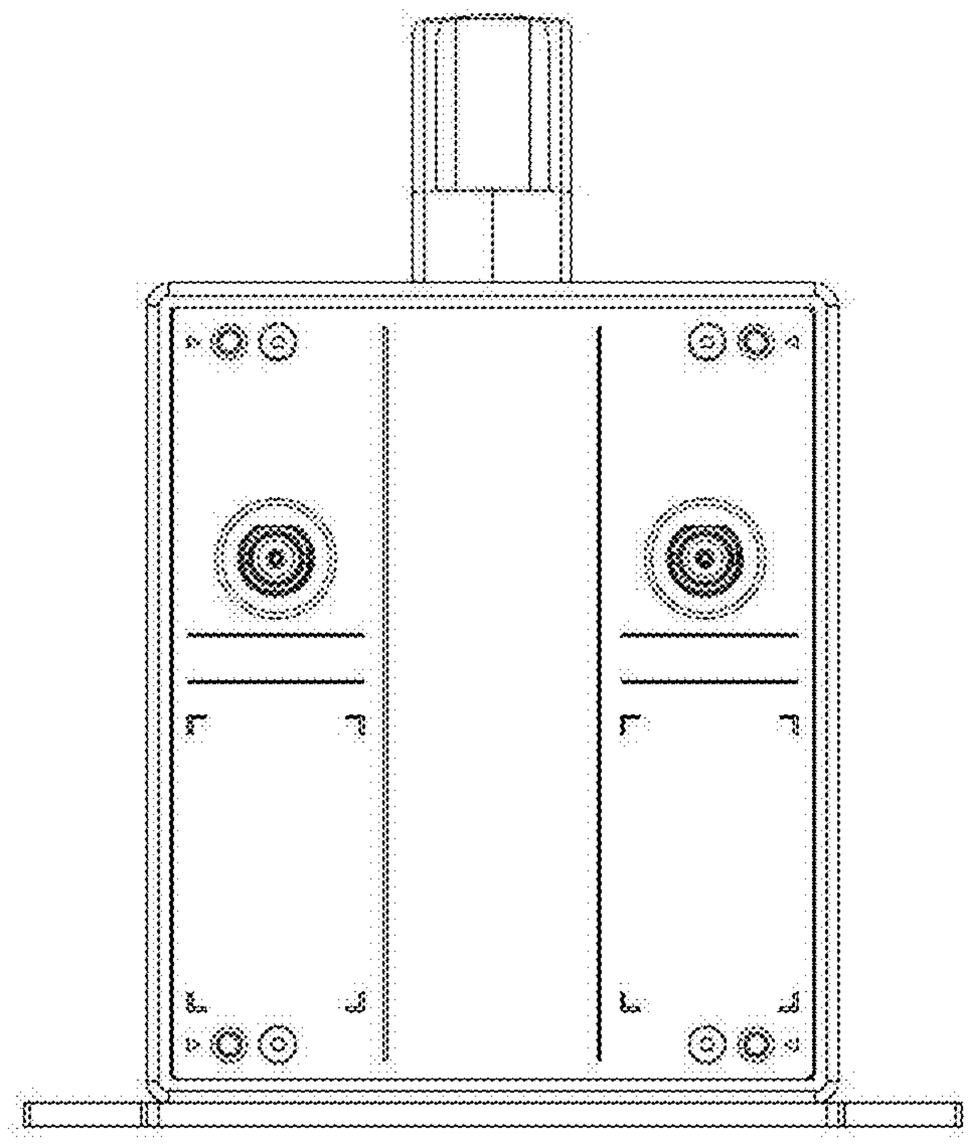
DESCRIPTION

1. Measuring instrument for high-voltage technology
1.1 : Front
1.2 : Left
1.3 : Right
1.4 : Top
1.5 : Bottom
1.6 : Back
1.7 : Perspective
1.8 : Perspective

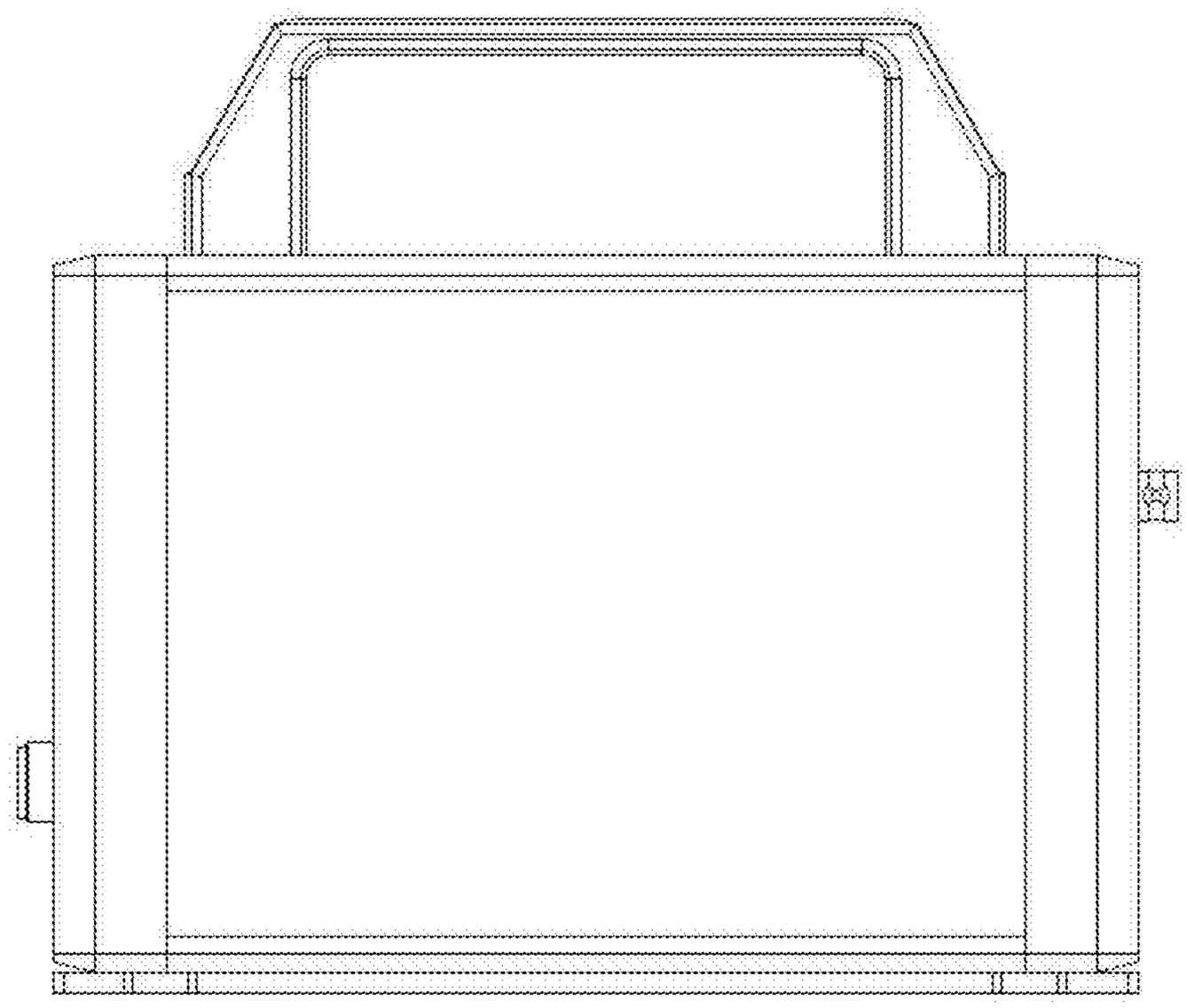
1 Claim, 8 Drawing Sheets



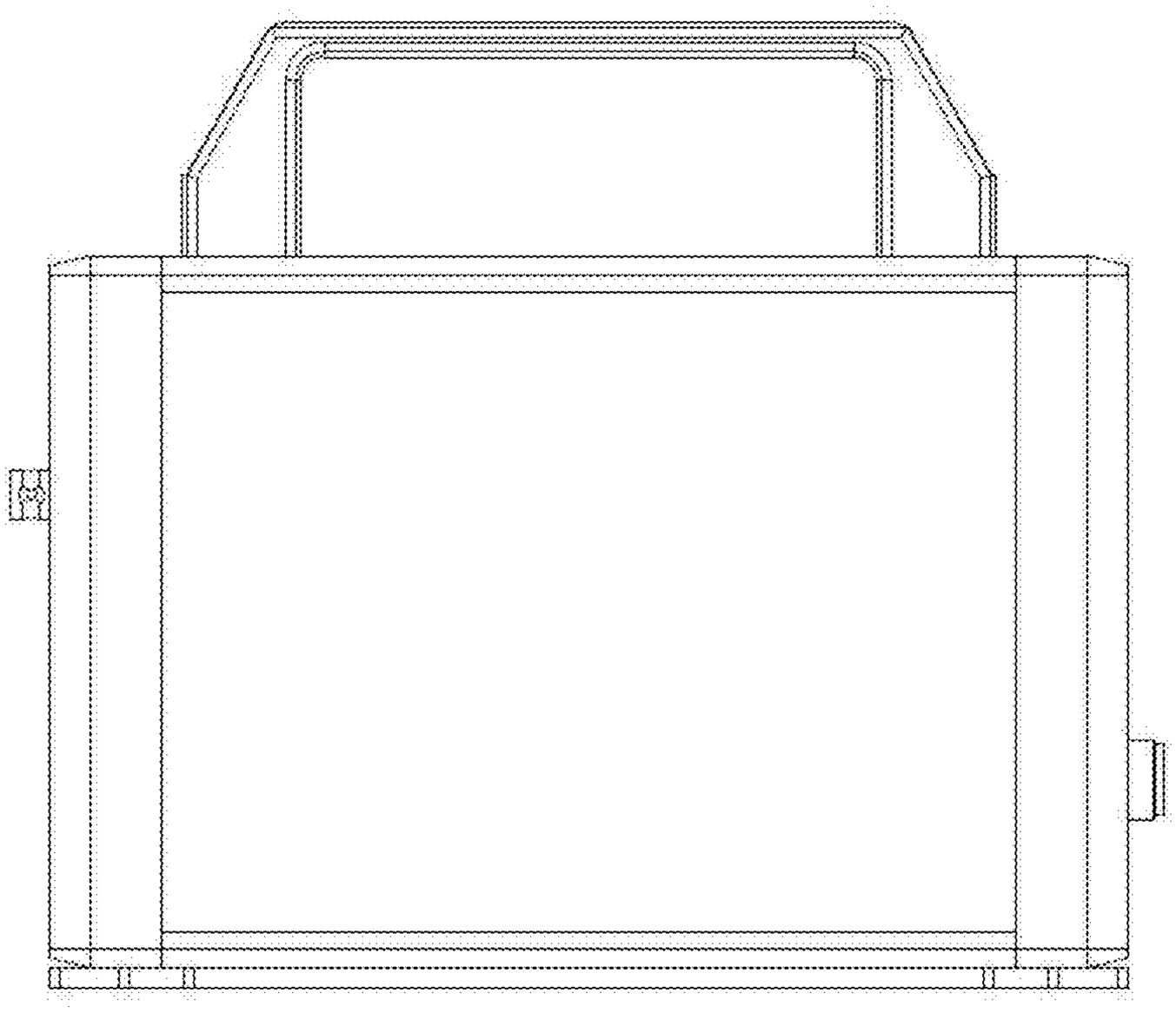
1.1



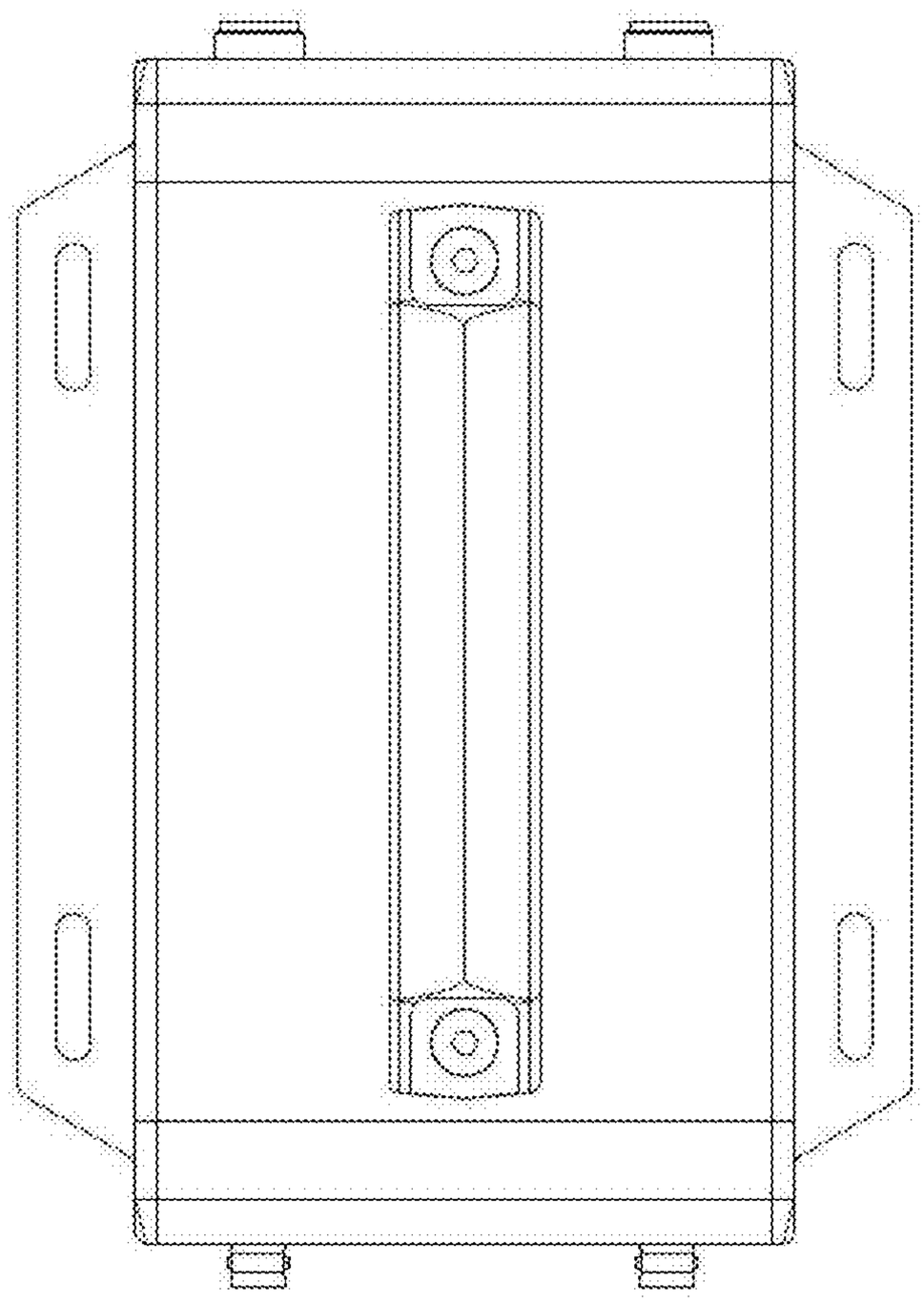
1.2



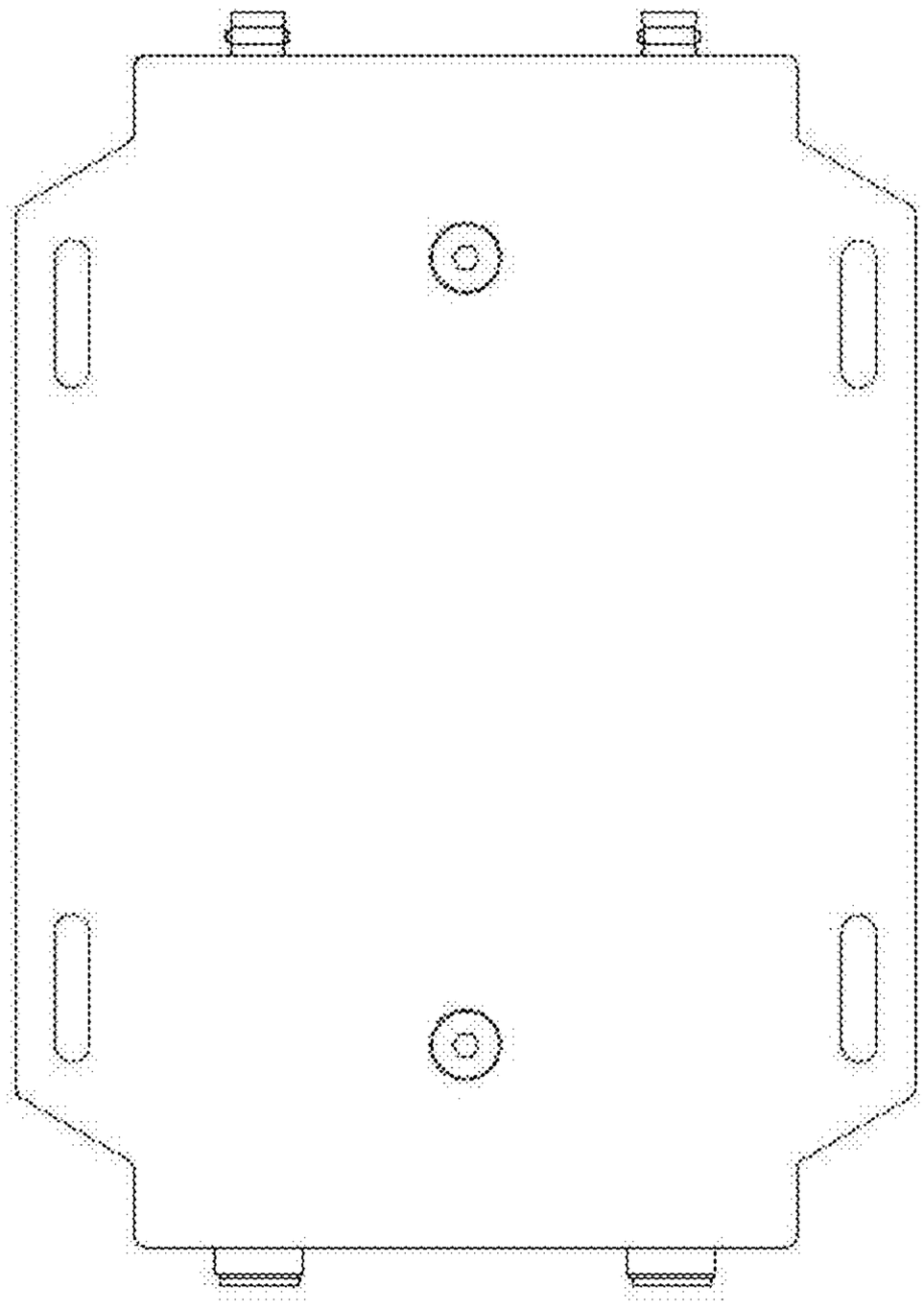
1.3



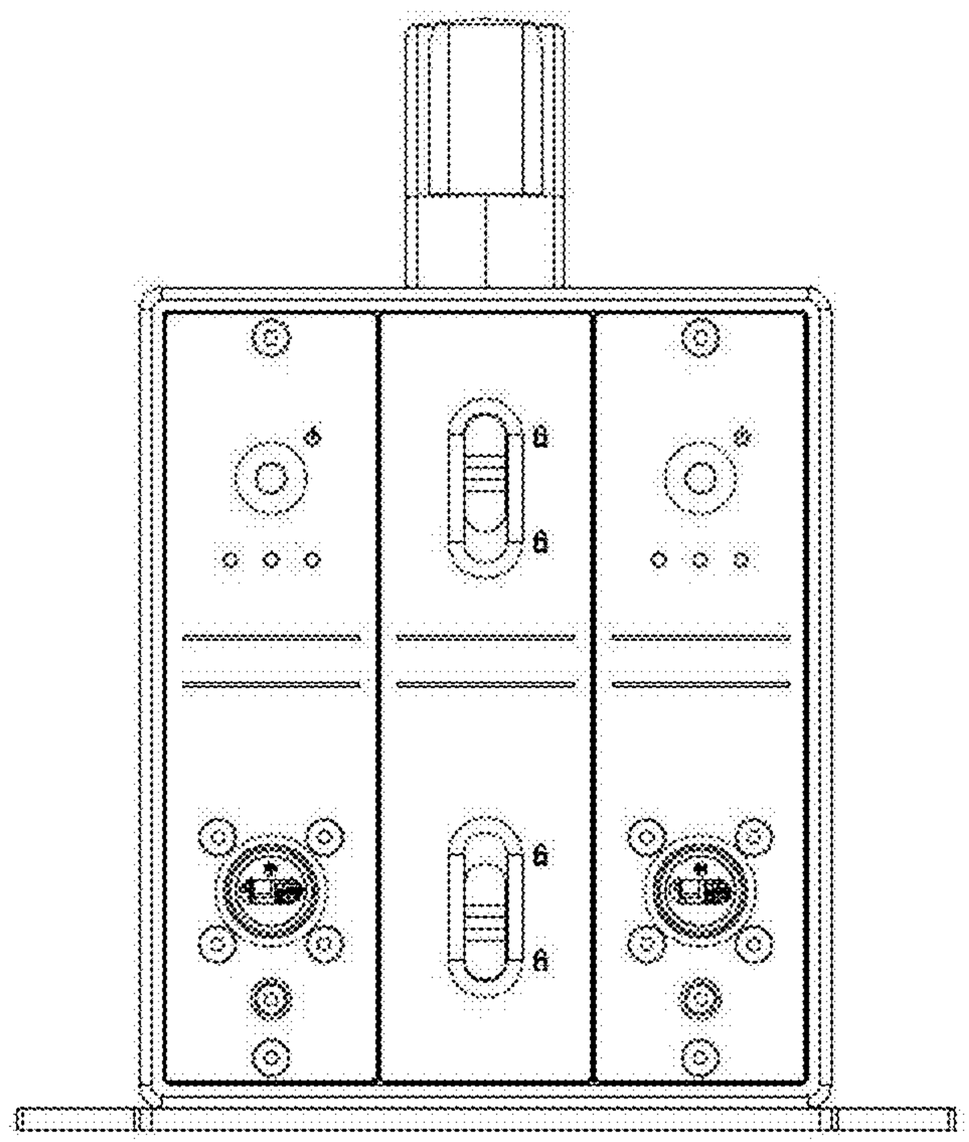
1.4



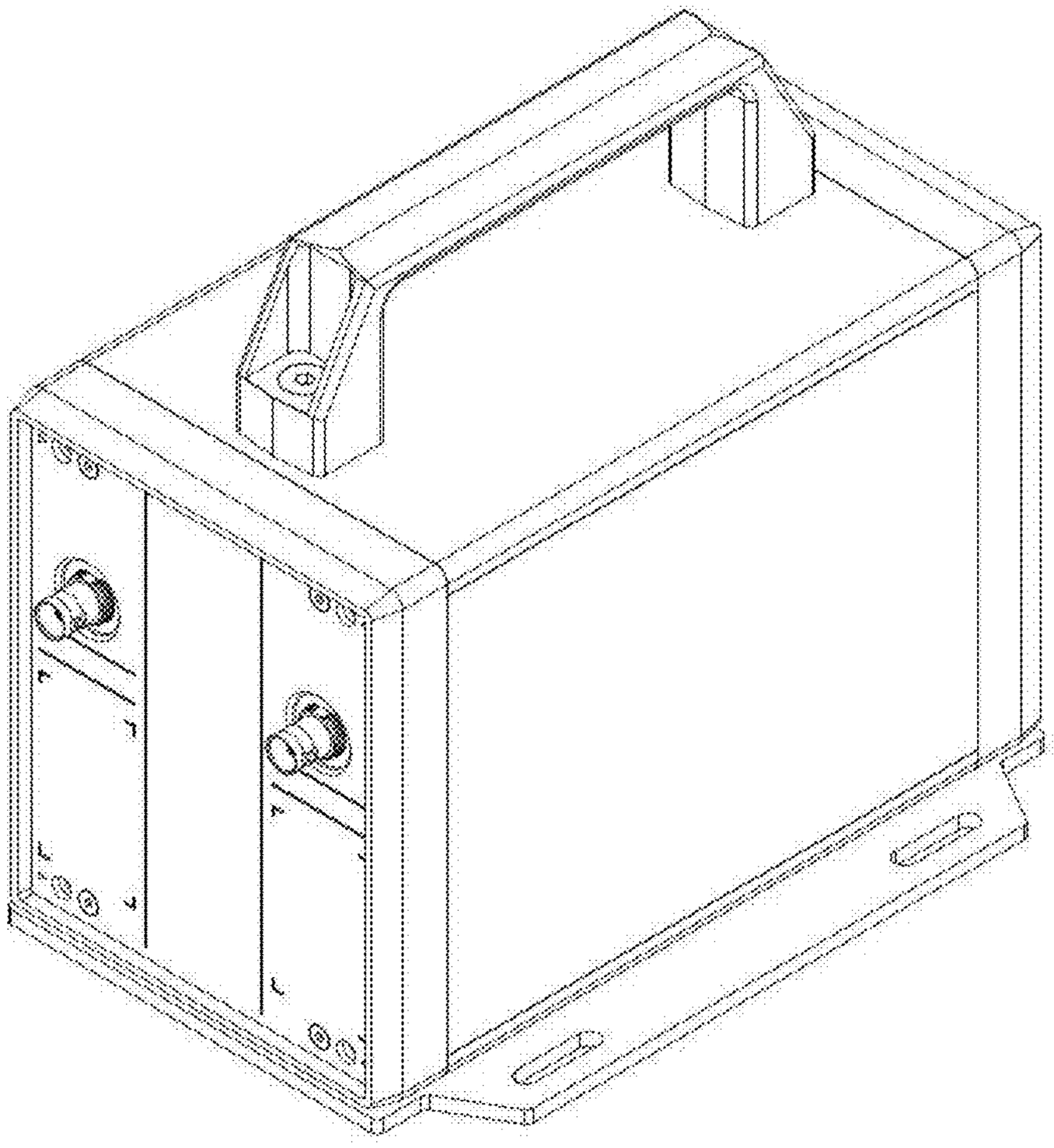
1.5



1.6



1.7



1.8