

US00D592153S

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

(10) **Patent No.:** **US D592,153 S**

(45) **Date of Patent:** **\*\* May 12, 2009**

(54) **DISPLAY FOR INVERTER FOR PHOTOVOLTAIC INSTALLATION**

(75) Inventors: **Bernd Engel**, Wolfenbuttel (DE); **Peter Drews**, Kassel (DE)

(73) Assignee: **SMA Solar Technology AG**, Niestetal (DE)

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

(21) Appl. No.: **29/307,422**

(22) Filed: **Apr. 18, 2008**

**Related U.S. Application Data**

(62) Division of application No. 29/289,745, filed on Jul. 31, 2007.

(30) **Foreign Application Priority Data**

May 10, 2007 (DE) ..... 4 07 02 446

(51) **LOC (9) Cl.** ..... **13-03**

(52) **U.S. Cl.** ..... **D13/162; D14/485**

(58) **Field of Classification Search** ..... D13/158, D13/162, 164, 168, 173, 177, 184; D12/192; D10/102, 103, 125; 307/115; 361/679, 680, 361/690; 364/424.01, 424.03, 424.04, 424.07; 388/934; 200/5 A, 5 R; 700/17, 83

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D296,776 S *	7/1988	Hansen et al.	.....	D13/164
D366,460 S *	1/1996	Jorgenson	.....	D13/177
D423,962 S *	5/2000	Ott	.....	D10/80
D427,155 S *	6/2000	Pawley et al.	.....	D13/162
D443,595 S *	6/2001	Pawley	.....	D13/167
D458,229 S *	6/2002	Albrecht et al.	.....	D13/162
D482,335 S *	11/2003	Chang	.....	D13/162
D573,108 S *	7/2008	Pan	.....	D13/164
2006/0036335 A1 *	2/2006	Banter et al.	.....	700/17

\* cited by examiner

Primary Examiner—Daniel D Bui

Assistant Examiner—Thomas J Johannes

(74) Attorney, Agent, or Firm—Thomas R. Vigil

(57) **CLAIM**

The ornamental design for a display for inverter for photovoltaic installation, as shown and described.

**DESCRIPTION**

FIG. 1 is a front elevational view of a first embodiment of a display for inverter for photovoltaic installation showing our new design in a typical usage environment;

FIG. 2 is a front elevational view thereof, enlarged for clarity;

FIG. 3 is a front elevational view of a second embodiment thereof, showing our new design in a typical usage environment;

FIG. 4 is a front elevational view thereof, enlarged for clarity;

FIG. 5 is a front elevational view of a third embodiment thereof, showing our new design in a typical usage environment;

FIG. 6 is a front elevational view thereof, enlarged for clarity;

FIG. 7 is a front elevational view of a fourth embodiment thereof, showing our new design in a typical usage environment;

FIG. 8 is a front elevational view thereof, enlarged for clarity;

FIG. 9 is a front elevational view of a fifth embodiment thereof, showing our new design in a typical usage environment;

FIG. 10 is a front elevational view thereof, enlarged for clarity;

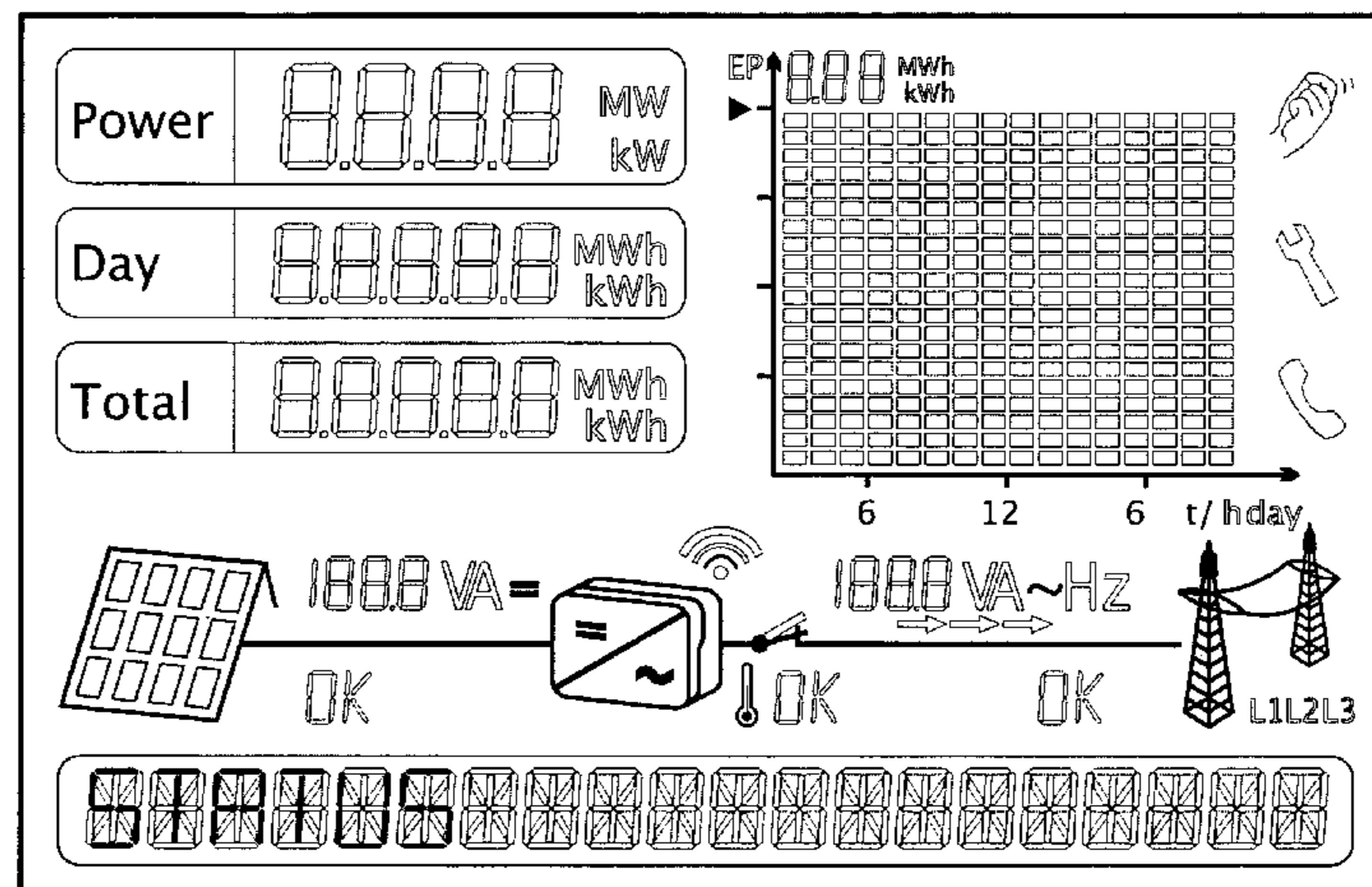
FIG. 11 is a front elevational view of a sixth embodiment thereof, showing our new design in a typical usage environment; and,

FIG. 12 is a front elevational view thereof, enlarged for clarity.

The display consists of variable illuminated graphic elements used to display information; the bold lines and dark areas indicate typical illuminated usage conditions.

The broken line portion of the figure drawings is included to show unclaimed subject matter only and forms no part of the claimed design.

**1 Claim, 12 Drawing Sheets**



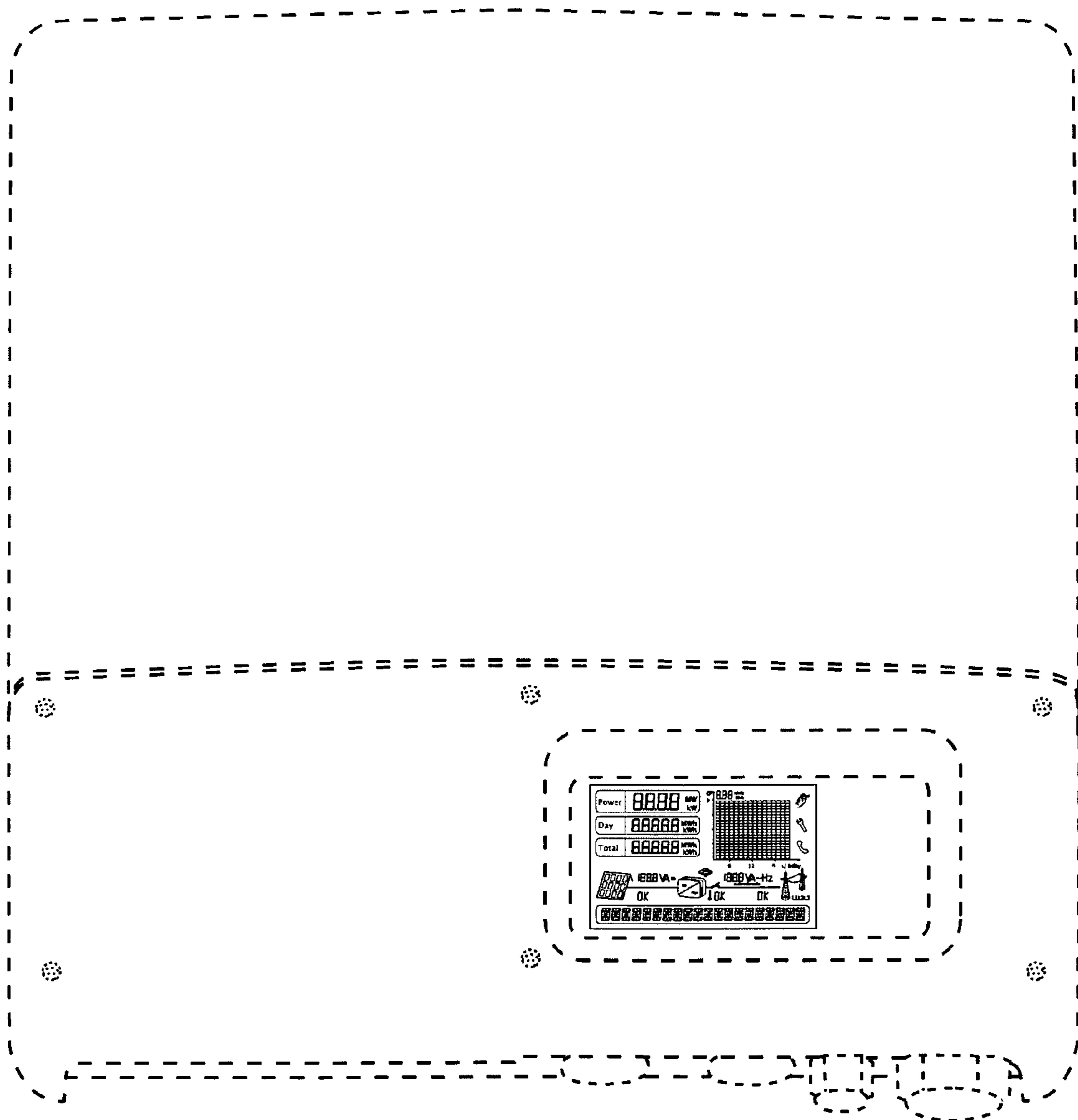


FIG.1

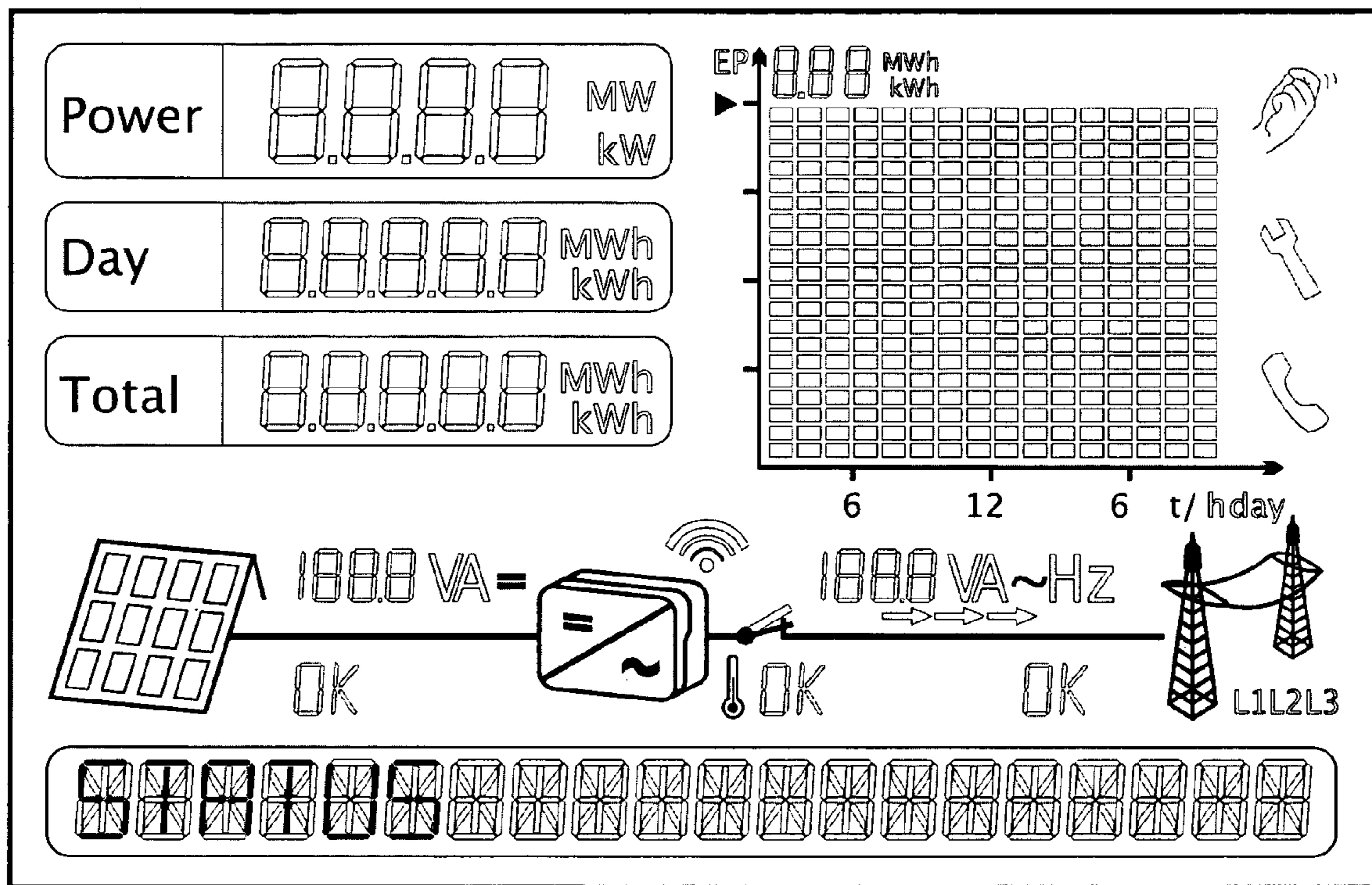


FIG.2

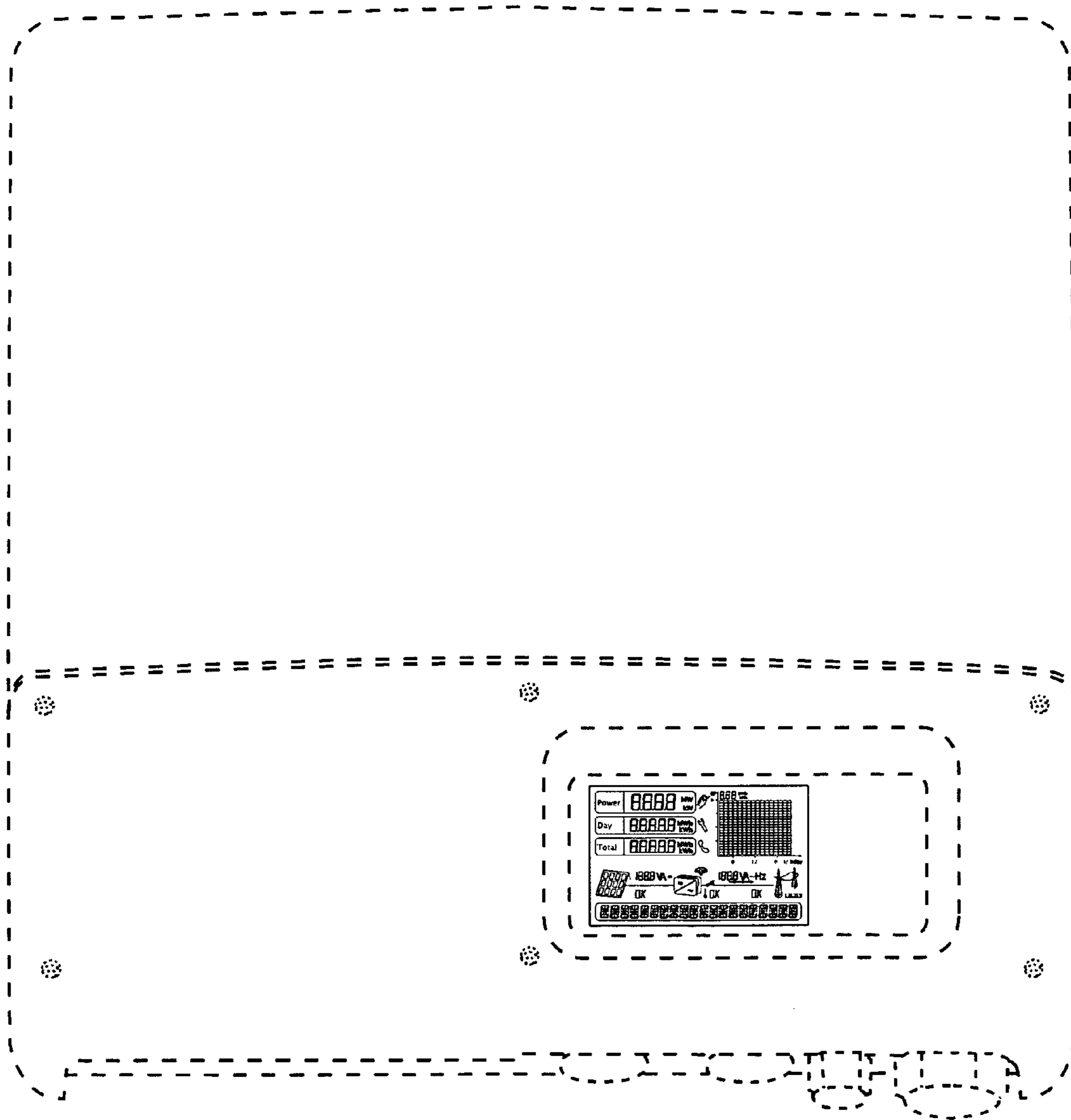


FIG.3

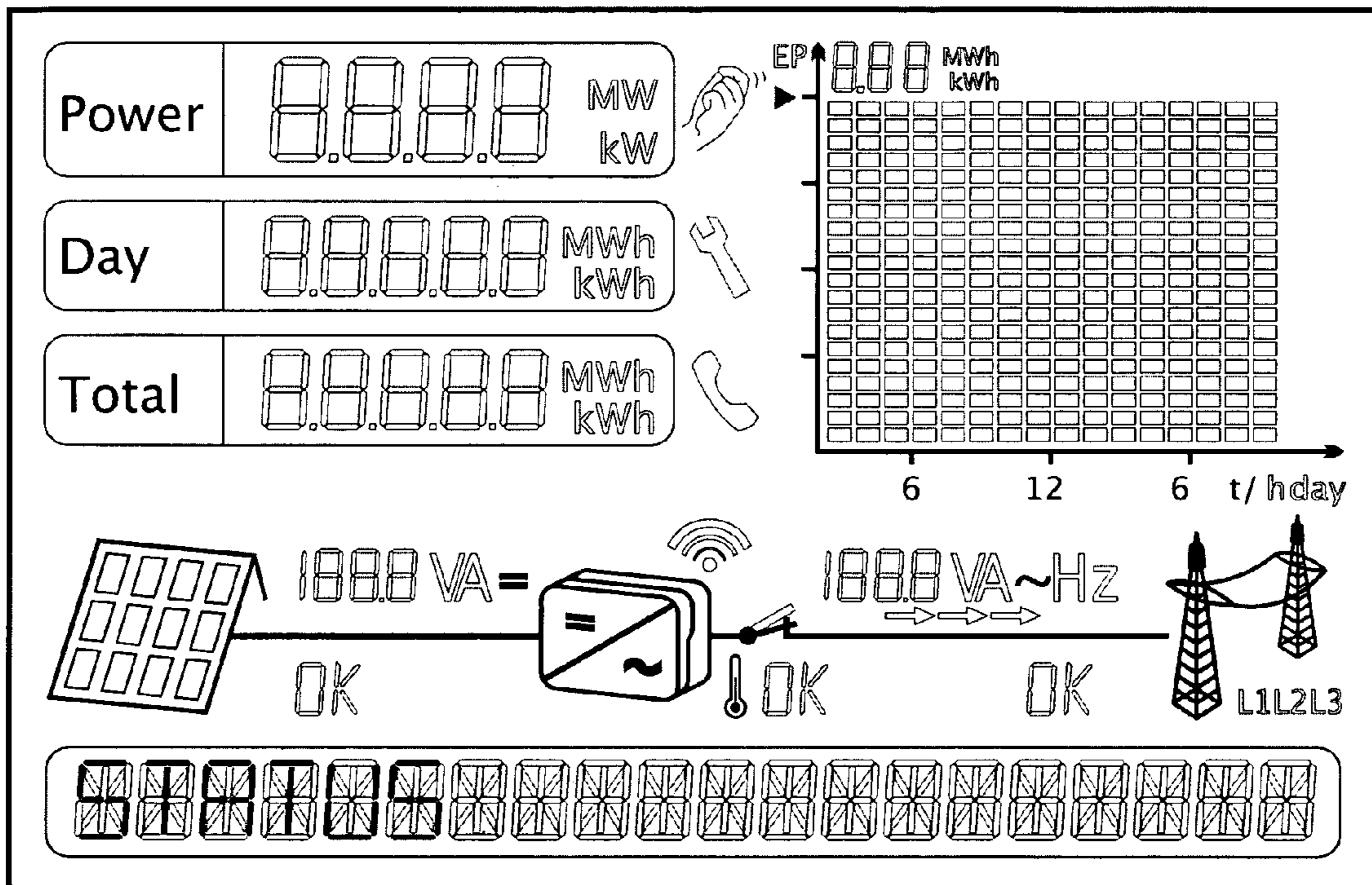


FIG.4

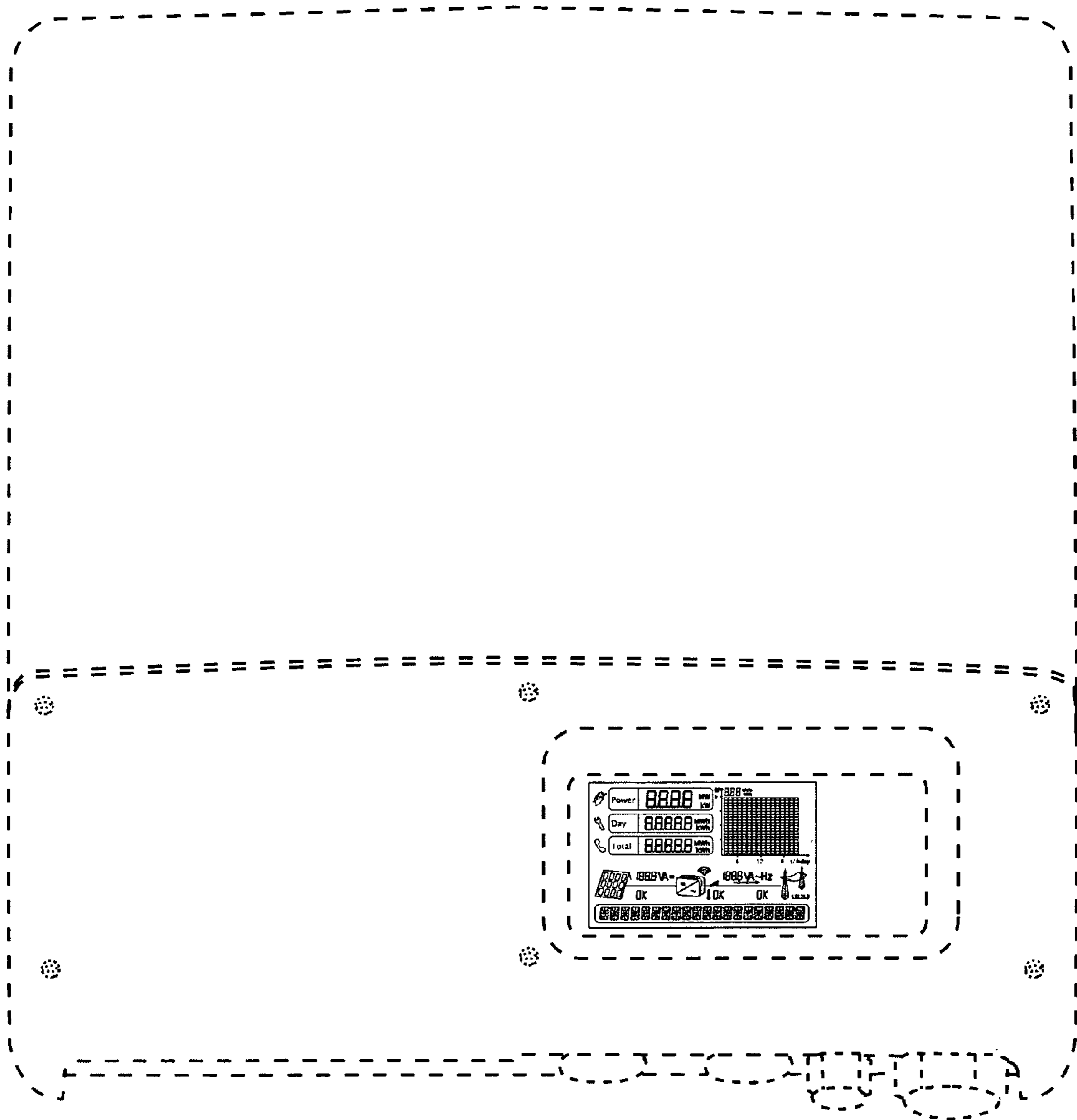


FIG.5

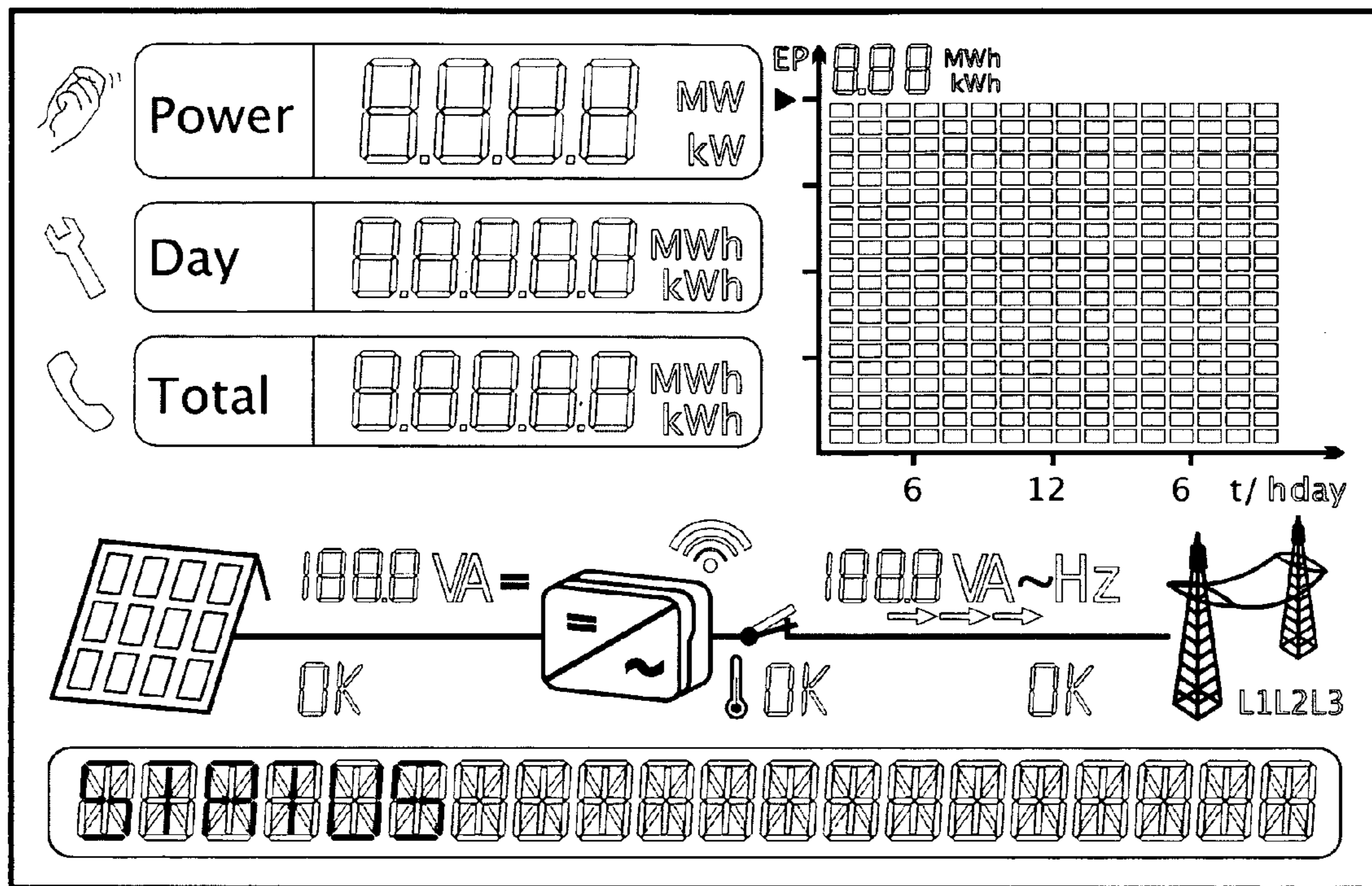


FIG.6

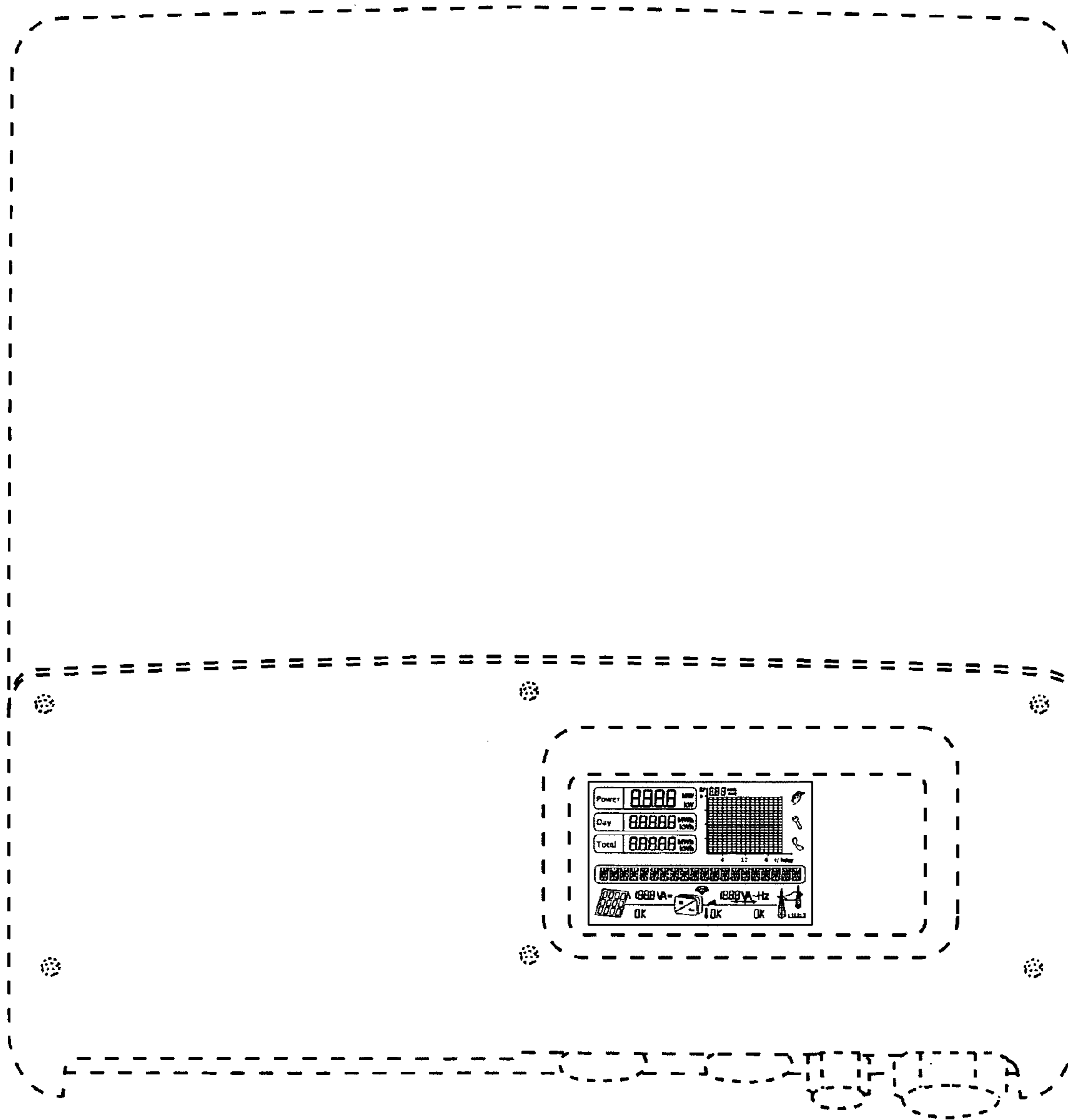


FIG. 7



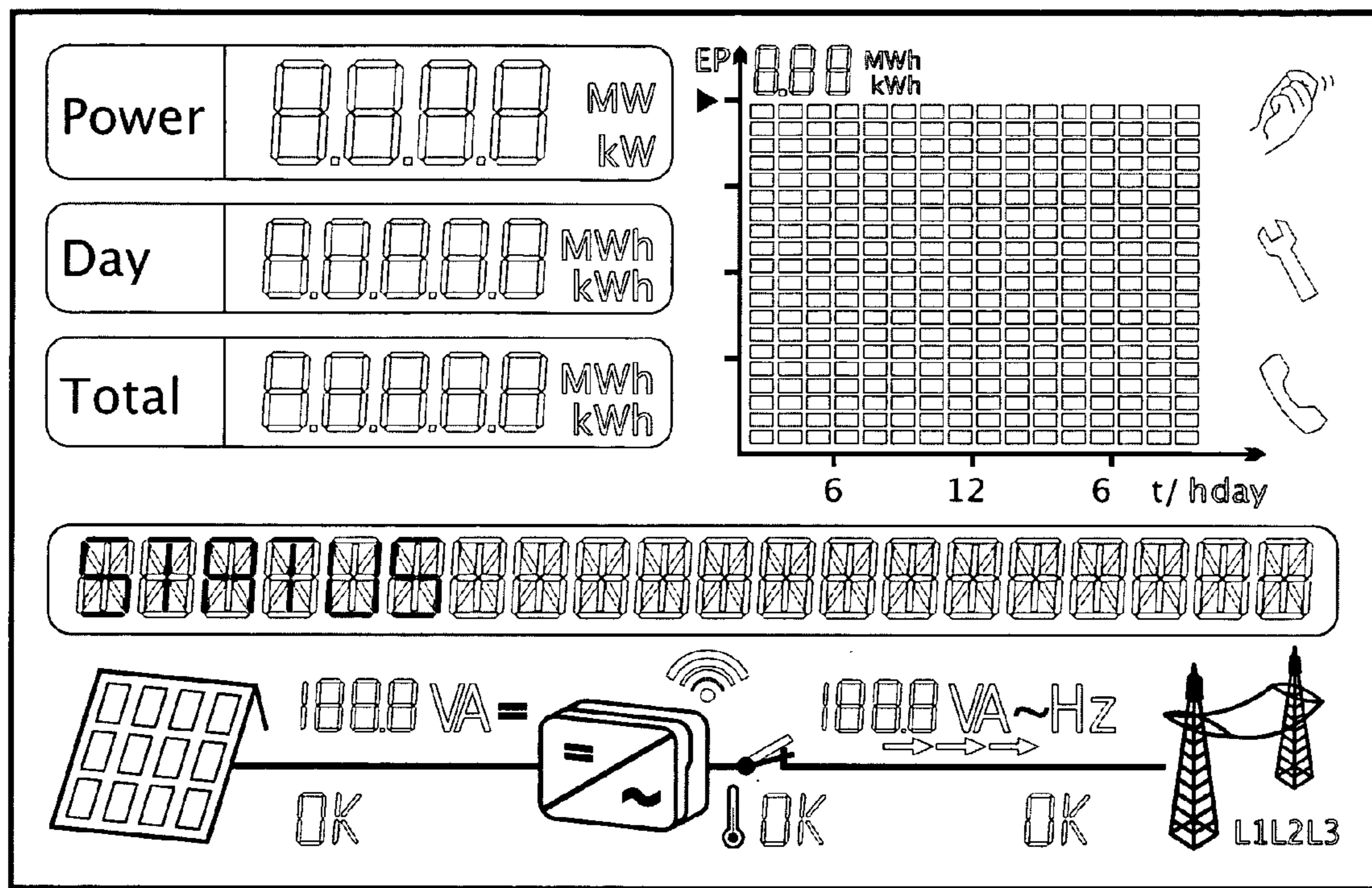


FIG.8

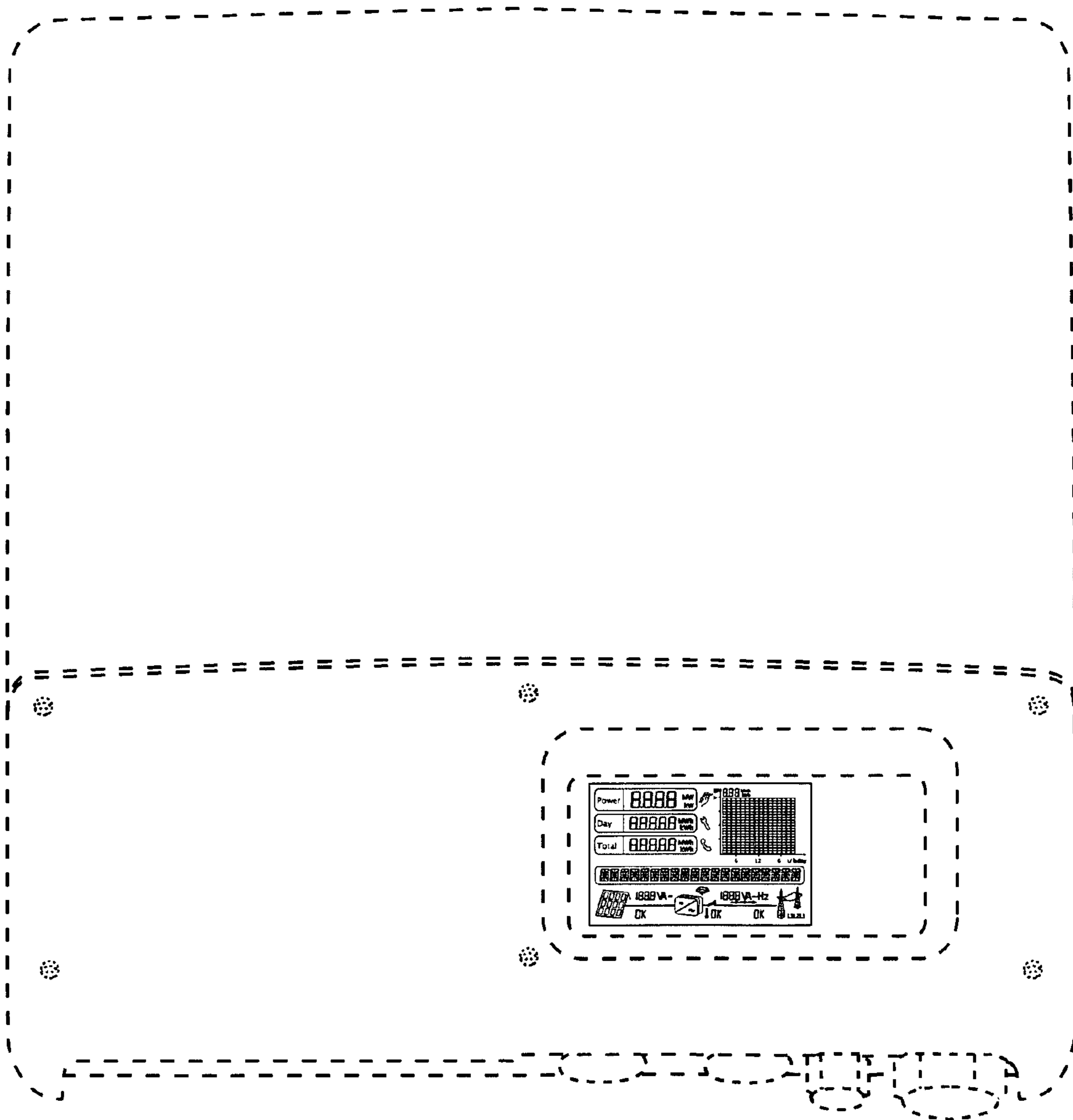


FIG.9

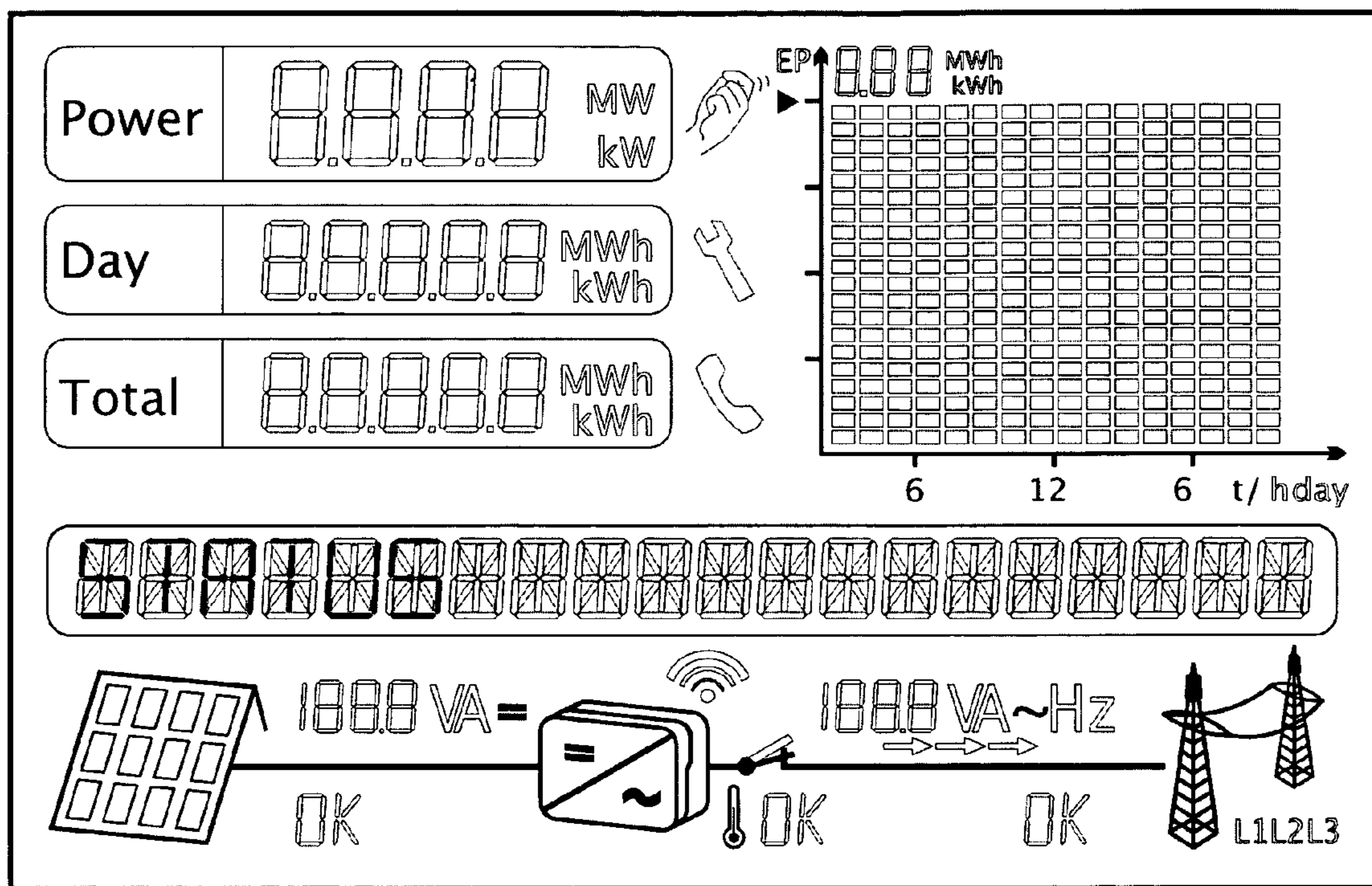


FIG.10

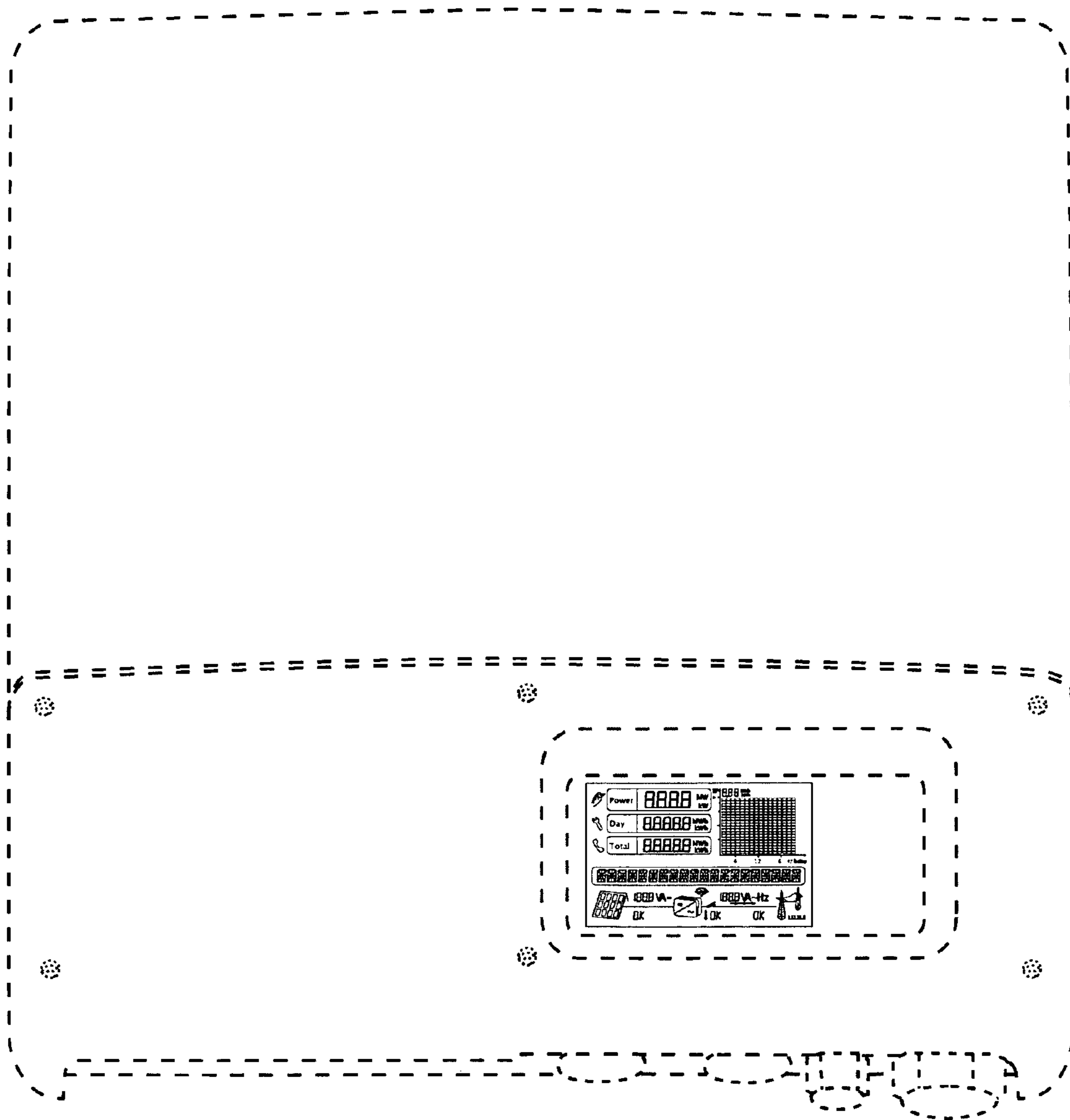


FIG.11

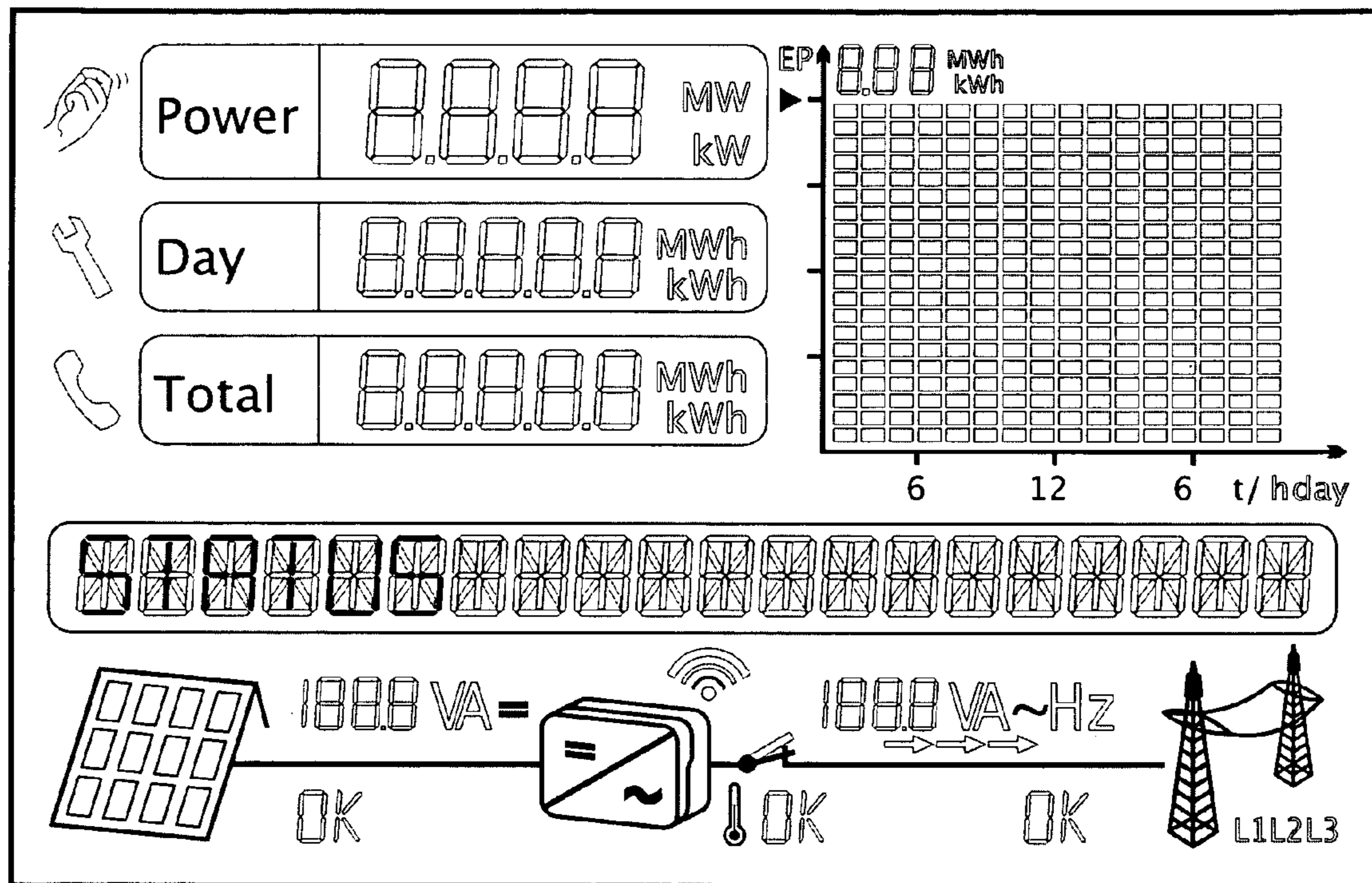


FIG.12