



US00D766292S

(12) **United States Design Patent** (10) **Patent No.:** **US D766,292 S**
Rubio (45) **Date of Patent:** **** Sep. 13, 2016**

(54) **DISPLAY SCREEN FOR COMMUNICATIONS
 TERMINAL WITH GRAPHICAL USER
 INTERFACE**

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

(21) Appl. No.: **29/517,780**

(22) Filed: **Feb. 17, 2015**

(51) **LOC (10) Cl.** **14-04**

(52) **U.S. Cl.**
 USPC **D14/486; D14/493**

(58) **Field of Classification Search**
 USPC D14/485-495
 CPC G06F 3/048; G06F 3/04842; G06F
 3/04847; G06F 3/0481; G06F 17/211;
 G06F 17/212

See application file for complete search history.

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(57) **CLAIM**

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

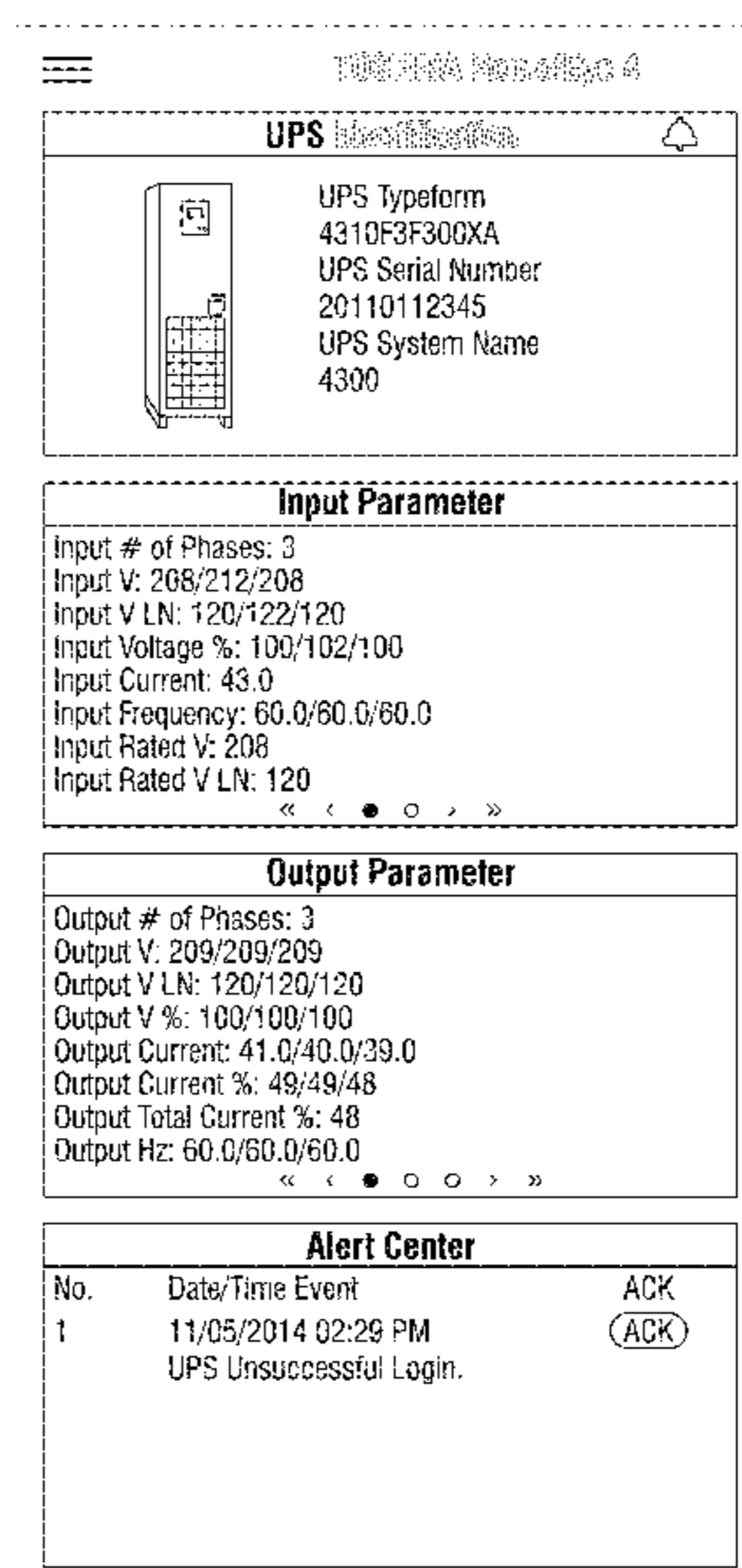
DESCRIPTION

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The sole FIGURE is a front view of a display screen for communications terminal with graphical user interface.

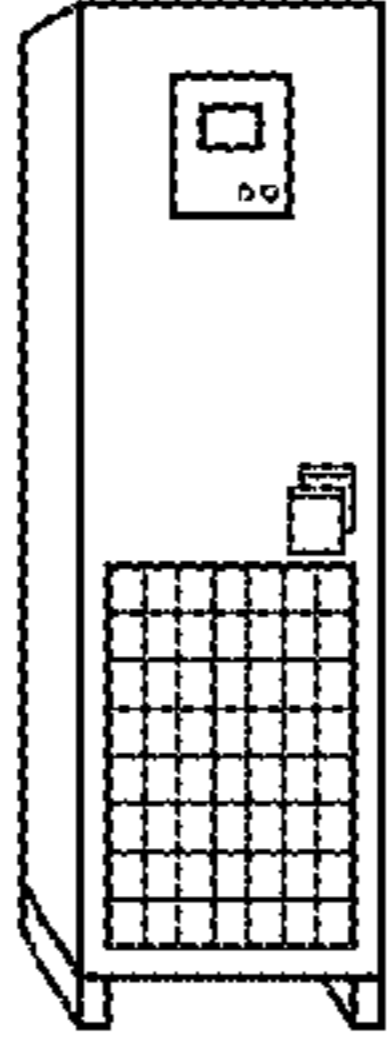
The broken lines in the drawings illustrate a display screen and portions of the graphical user interface that forms no part of the claimed design.

1 Claim, 1 Drawing Sheet



☰
TOSHIBA RemoteEye 4

UPS Identification
🔔



UPS Typeform
4310F3F300XA

UPS Serial Number
20110112345

UPS System Name
4300

Input Parameter

Input # of Phases: 3
 Input V: 208/212/208
 Input V LN: 120/122/120
 Input Voltage %: 100/102/100
 Input Current: 43.0
 Input Frequency: 60.0/60.0/60.0
 Input Rated V: 208
 Input Rated V LN: 120

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Output Parameter

Output # of Phases: 3
 Output V: 209/209/209
 Output V LN: 120/120/120
 Output V %: 100/100/100
 Output Current: 41.0/40.0/39.0
 Output Current %: 49/49/48
 Output Total Current %: 48
 Output Hz: 60.0/60.0/60.0

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1	11/05/2014 02:29 PM UPS Unsuccessful Login.	(ACK)