**United States Design Patent**

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**U.S. Cl.:** D13/110

**Field of Search:** D13/107, 110, 13/144, 307/150, 151, 320/107, 111, 112, 363/146

**References Cited**

- **U.S. PATENT DOCUMENTS**
  - D369,811 S * 5/1996 Chen .................. D14/248
  - D373,756 S * 9/1996 Chen .................. D13/108
  - D442,543 S * 5/2001 Krumenacker et al. .... D13/107
  - D456,007 S * 4/2002 Kao .................. D13/110
  - D457,134 S * 5/2002 Lam et al. ............ D13/110
  - D479,824 S * 9/2003 Arkin et al. ........... D13/144
  - D481,358 S * 10/2003 Hsiao ................ D13/144
  - D482,654 S * 11/2003 Shor et al. ............ D13/110

**OTHER PUBLICATIONS**

- US D482,325, 11/2003, Suomalainen et al. (withdrawn)*
- * cited by examiner

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**CLAIM**

The ornamental design for a plug-type power inverter, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a plug-type power inverter showing our new design;

FIG. 2 is a top view of the plug-type power inverter thereof;

FIG. 3 is a right-hand side view of the plug-type power inverter thereof;

FIG. 4 is a bottom view of the plug-type power inverter thereof;

FIG. 5 is a left-hand side view of the plug-type power inverter thereof;

FIG. 6 is a front view of the plug-type power inverter thereof;

FIG. 7 is a rear view of the plug-type power inverter thereof;

FIG. 8 is a perspective view of a second embodiment of the design shown in FIG. 1;

FIG. 9 is a top view of the variant of the design shown in FIG. 1;

FIG. 10 is a right-hand side view thereof;

FIG. 11 is a bottom view thereof;

FIG. 12 is a left-hand side view thereof;

FIG. 13 is a front view thereof; and,

FIG. 14 is a rear view thereof.

1 Claim, 8 Drawing Sheets