

Title (en)
Method for remote parameterizing, remote maintenance, remote power up and/or remote control of an inverter and inverter for use with such method

Title (de)
Verfahren zur Ferninbetriebnahme, Fernwartung, Fernparametrierung und/oder Fernbedienung eines Umrichters und Umrichter zur Verwendung bei solchen Verfahren

Title (fr)
Procédé de mise en service télécommandée, d'entretien à distance, de téléparamétrization et/ou de télécommande d'un onduleur et onduleur utilisé avec ledit procédé

Publication
EP 1122876 A3 20070509 (DE)

Application
EP 00125525 A 20001121

Priority
DE 19961920 A 19991221

Abstract (en)
[origin: DE19961920A1] The method involves entering a target telephone number at least once into the inverter, a mobile communications device or a computer, using an infrared link between the inverter and communications device to describe and/or read inverter parameters, establishing a connection from the mobile device to the target telephone number and exchanging data with the device, e.g. a PC, reached using the number. Independent claims are also included for the following: an inverter for use with a method of remote setting to work, maintenance, parameterizing and/or operation.

IPC 8 full level
G08C 23/04 (2006.01); **H02M 7/48** (2007.01); **H02M 7/66** (2006.01)

CPC (source: EP)
G08C 23/04 (2013.01); **G08C 2201/21** (2013.01); **G08C 2201/42** (2013.01); **G08C 2201/93** (2013.01)

Citation (search report)

- [Y] EP 0789288 A1 19970813 - THYSSEN AUFZUEGE GMBH [DE]
- [A] DE 19813639 A1 19991125 - DANFOSS AS [DK]
- [A] WO 9729467 A1 19970814 - LUTRON ELECTRONICS CO [US]
- [DY] "MOVIDRIVE ANTRIEBSUMRICHTER, Handbuch MX-SCOPE", March 1998, SEW EURODRIVE, XP002426895

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US7110758B2; EP1265167A3; US7483695B2

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

Designated extension state (EPC)
AL LT LV MK RO SI

DOCDB simple family (publication)
EP 1122876 A2 20010808; EP 1122876 A3 20070509; EP 1122876 B1 20101027; AT E486342 T1 20101115; DE 19961920 A1 20010712; DE 19961920 B4 20061228; DE 50016017 D1 20101209

DOCDB simple family (application)
EP 00125525 A 20001121; AT 00125525 T 20001121; DE 19961920 A 19991221; DE 50016017 T 20001121