

Title (en)
SYSTEM AND METHOD FOR CONTROLLING PROGRAMMABLE COMPONENTS

Title (de)
ZUSAMMENWIRKEN UND VERFAHREN ZUR PROZEESSLENKUNG PROGRAMMIERBARER KOMPONENTEN

Title (fr)
ENSEMBLE ET PROCEDE DE GESTION DE COMPOSANTS PROGRAMMABLES

Publication
EP 1008206 A1 20000614 (FR)

Application
EP 97901664 A 19970124

Priority
• FR 9700140 W 19970124
• FR 9600926 A 19960126

Abstract (en)
[origin: WO9727649A1] A system for controlling <u>n</u> electrically programmable electrical components (10i), particularly detonators, each component being connected to an electrical conductor, is disclosed. The system includes a programming device for generating electrical component programming data, an electrical connection device for sequentially and temporarily connecting each electrical conductor linked with a component to the programming device to apply said electrical programming data to said component, a central programmed component control device (30) for transmitting commands to said components, and electrical connection means (12i) for connecting said <u>n</u> components to the central control device, said connection means having <u>n</u> electrical connectors (32i).

IPC 1-7
H01R 9/07; **F42D 1/055**; **H01R 4/24**

IPC 8 full level
F42D 1/055 (2006.01); **H01R 4/24** (2006.01)

CPC (source: EP)
F42D 1/055 (2013.01); **H01R 4/2433** (2013.01)

Citation (search report)
See references of WO 9727649A1

Designated contracting state (EPC)
AT BE CH DE ES GB IT LI NL

DOCDB simple family (publication)
WO 9727649 A1 19970731; AU 1549297 A 19970820; AU 709616 B2 19990902; EP 1008206 A1 20000614; FR 2744267 A1 19970801; FR 2744267 B1 19980424; ZA 97615 B 19970819

DOCDB simple family (application)
FR 9700140 W 19970124; AU 1549297 A 19970124; EP 97901664 A 19970124; FR 9600926 A 19960126; ZA 97615 A 19970124