

Title (en)

DEVICE FOR THE REMOTE SERIAL TRANSMISSION OF COMMANDS AND/OR INFORMATION BY WIRE, IN PARTICULAR BETWEEN MOBILE MEANS SUCH AS A TRACTOR AND TRAILER

Publication

EP 0323811 A3 19900228 (EN)

Application

EP 88830454 A 19881028

Priority

IT 4855587 A 19871030

Abstract (en)

[origin: EP0323811A2] The device of the invention comprises a command and/or information signal generator (1), a clock oscillator (3) cooperating with a binary counter and a multiplex generator (2), the output of the multiplex generator (2) being connected by a single conductor (4) to a receiver (6) located for example on board a trailer, the receiver (6) comprising means for separating the clock signal from the signals constituting the command or information data, said means being connected to power actuators (11) for said commands and/or information.

IPC 1-7

G08C 15/06; **G08C 25/02**

IPC 8 full level

G08C 15/06 (2006.01); **G08C 25/02** (2006.01)

CPC (source: EP)

G08C 15/06 (2013.01); **G08C 25/02** (2013.01)

Citation (search report)

- [Y] EP 0011991 A1 19800611 - ALLMAN & CO LTD [GB]
- [Y] US 3516089 A 19700602 - COOPER IRVING BROOKS
- [Y] EP 0023160 A1 19810128 - BENDIX CORP [US]
- [A] EP 0203662 A1 19861203 - MULTINORM BV [NL]
- [Y] ELEKTOR, vol. 11, no. 2, February 1985, pages 2-34 - 2-40, Canterbury, GB; "Remote model control with a microcomputer"

Cited by

WO9908801A1

Designated contracting state (EPC)

AT BE DE ES FR GB NL

DOCDB simple family (publication)

EP 0323811 A2 19890712; **EP 0323811 A3 19900228**; DE 323811 T1 19891026; ES 2009729 A4 19891016; IT 1211887 B 19891108; IT 8748555 A0 19871030

DOCDB simple family (application)

EP 88830454 A 19881028; DE 88830454 T 19881028; ES 88830454 T 19881028; IT 4855587 A 19871030