

Title (en)

Method and vehicle data logger for checking a vehicle data logger registering and vehicle aggregate actuation, indicating message

Title (de)

Verfahren und als Fahrzeugdatenerfassungsgerät ausgebildete Vorrichtung zur Überprüfung einer von dem Fahrzeugdatenerfassungsgerät zu registrierenden, die Betätigung eines Fahrzeugaggregates anzeigenden Meldung

Title (fr)

Procédé et appareil d'acquisition de données d'un véhicule pour vérifier une signalisation enregistrée par l'appareil d'acquisition de données du véhicule et indiquant l'activation de l'aggrégat d'un véhicule

Publication

EP 0710931 A3 19990210 (DE)

Application

EP 95111750 A 19950726

Priority

DE 4434616 A 19940928

Abstract (en)

[origin: EP0710931A2] The method for checking recorded vehicle data concerning the operation of a vehicle control function and its associated display, where the vehicle data capture device and the control function of which the display signal is to be recorded are connected to the same vehicle power supply. The data capture systems reads the turn-on and turn-off of the display according to the control operation, also the occurrence of voltage spikes and/or level changes in the vehicle power supply.

IPC 1-7

G07C 5/08

IPC 8 full level

G01R 31/00 (2006.01); **B60R 16/02** (2006.01); **B62D 41/00** (2006.01); **G01M 17/007** (2006.01); **G07C 5/08** (2006.01)

CPC (source: EP)

G07C 5/085 (2013.01)

Citation (search report)

- [A] DE 4040927 A1 19920625 - BOSCH GMBH ROBERT [DE]
- [A] EP 0087398 A2 19830831 - COLONNELLI DOMENICO FEDERICO
- [A] GB 2268608 A 19940112 - NORM PACIFIC AUTOMAT CORP [TW]
- [A] US 4246566 A 19810120 - ENDO KUNIO, et al

Cited by

WO03021280A1

Designated contracting state (EPC)

AT DE FR GB NL

DOCDB simple family (publication)

DE 4434616 A1 19960404; **DE 4434616 C2 19970403**; EP 0710931 A2 19960508; EP 0710931 A3 19990210; JP 2736242 B2 19980402; JP H08128926 A 19960521

DOCDB simple family (application)

DE 4434616 A 19940928; EP 95111750 A 19950726; JP 25136295 A 19950928