

Title (en)  
Vehicle communications system

Title (de)  
Fahrzeugkommunikationssystem

Title (fr)  
Système de communication pour véhicules

Publication  
**EP 0814447 B1 20020925 (DE)**

Application  
**EP 97108733 A 19970531**

Priority  
DE 19625002 A 19960622

Abstract (en)  
[origin: EP0814447A1] The communication system has a central processor (1) and a number of peripheral devices for transmission, reception, detection and/or processing of the data for the telematic applications performed by the central processor and coupled to the latter via at least one data channel and associated interfaces. An adaptive application control is effected independent of the telematic applications and communicates with the latter via a further data format, for flexible selection of the devices and interfaces required for each application.

IPC 1-7  
**G08G 1/0968; G08G 1/127**

IPC 8 full level  
**B60R 16/02** (2006.01); **G06F 13/00** (2006.01); **G07C 5/08** (2006.01); **G08G 1/09** (2006.01); **G08G 1/0968** (2006.01); **G08G 1/123** (2006.01);  
**G08G 1/127** (2006.01)

CPC (source: EP US)  
**G08G 1/094** (2013.01 - EP US); **G08G 1/20** (2013.01 - EP US); **G08G 1/091** (2013.01 - EP US)

Cited by  
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EP0908862A3; EP1207440A3; US6167255A; CN104243480A; FR2796899A1; AU753840B2; US10600096B2; EP1207440A2; US6859701B2;  
US6535743B1; WO0007165A1; WO0189175A1; US10056008B1; US10223935B2; US7395031B1; US10289651B2; US10706647B2;  
US6405033B1; US10431020B2; US10431097B2; US11341853B2; US9858462B2; US10311272B2; US10331927B2; US10354108B2;  
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AT CH DE FR GB IT LI

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**EP 0814447 A1 19971229; EP 0814447 B1 20020925**; AT E225067 T1 20021015; DE 19625002 A1 19980102; DE 19625002 B4 20050310;  
DE 59708300 D1 20021031; JP 3319983 B2 20020903; JP H10157535 A 19980616; US 6023232 A 20000208

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