

Title (en)  
MOTOR VEHICLE CONTROL SYSTEM

Title (de)  
Kraftfahrzeugsteuerungssystem

Title (fr)  
SYSTÈME DE COMMANDE D'UN VÉHICULE AUTOMOBILE

Publication  
**EP 2501596 A1 20120926 (DE)**

Application  
**EP 10774208 A 20101104**

Priority  
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• EP 2010066773 W 20101104

Abstract (en)  
[origin: WO2011061057A1] The invention relates to a motor vehicle control system for a motor vehicle having a hybrid drive system, wherein first control devices, namely at least one engine control device associated with a combustion engine of the hybrid drive system, a transmission control device (7) associated with a transmission, and a hybrid management control device (6), are connected to a first data bus (1), wherein two control devices, namely at least the hybrid management control device (6) and further control devices (9, 10, 11, 12) of an electric motor drivetrain component, are connected to a second data bus (8) and wherein exclusively a single one of the control devices for the hybrid management control device (6) connected to the second data bus (8) and all further control devices of the electric motor drivetrain component provide central application data for supplying application-specific data, while the other control devices of the electric motor drivetrain components integrally comprise exclusively non-application-specific program data without data supply via said control device.

IPC 8 full level  
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**B60L 50/16** (2019.01 - EP US); **B60W 2050/0006** (2013.01 - EP); **B60W 2050/0045** (2013.01 - EP US); **B60W 2556/45** (2020.02 - EP); **Y02T 10/70** (2013.01 - US); **Y02T 10/7072** (2013.01 - EP US)

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