

Title (en)
METHOD FOR CALIBRATING A VEHICLE CONTROL DEVICE VIA A VOLTAGE SUPPLY LINE, AND A CORRESPONDINGLY CALIBRATABLE VEHICLE CONTROL DEVICE

Title (de)
VERFAHREN ZUM KALIBRIEREN EINES FAHRZEUGSTEUERGERÄTS ÜBER EINE SPANNUNGSVERSORGUNGSLEITUNG UND ENTSPRECHEND KALIBRIERBARES FAHRZEUGSTEUERGERÄT

Title (fr)
PROCÉDÉ POUR ÉTALONNER UN APPAREIL DE COMMANDE DE VÉHICULE PAR L'INTERMÉDIAIRE D'UNE LIGNE D'ALIMENTATION ÉLECTRIQUE, ET APPAREIL DE COMMANDE DE VÉHICULE ÉTALONNABLE CORRESPONDANT

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Abstract (en)
[origin: WO2018141600A1] The invention relates to a method for calibrating a vehicle control device (10), wherein data is exchanged via a voltage supply line (16) connected to the vehicle control device (10), and relates to a vehicle control device (10) which, in order to calibrate said vehicle control device (10), is designed to exchange data, via a voltage supply line (16) connected to the vehicle control device (10), by means of a communication signal (power-line communication) modulated onto the supply voltage. The invention also relates to a corresponding measuring and calibrating system.

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