

Title (en)

ELECTRONIC SYSTEM TO INSTITUTE CONTROL VALUES FOR A MOTOR VEHICLE

Publication

**EP 0187926 A3 19870204 (DE)**

Application

**EP 85114944 A 19851126**

Priority

DE 3447340 A 19841224

Abstract (en)

[origin: EP0187926A2] In the system, values which can be read out from a characteristic map can be corrected and the data for the correction are only formed and made available when the readiness for operation of at least part of the system has been ensured. This applies particularly with respect to the supply voltage of the elements concerned. The illustrative embodiment depicted in the flow diagram relates to the formation of injection signals via the formation of a basic signal with subsequent learnable correction, the correction data being updated and read into the corresponding memory only as long as the supply voltage has exceeded certain values. <IMAGE>

IPC 1-7

**F02D 41/26**

IPC 8 full level

**F02D 45/00** (2006.01); **F02D 41/24** (2006.01); **F02D 41/30** (2006.01)

CPC (source: EP)

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Citation (search report)

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- [Y] GB 2125577 A 19840307 - NISSAN MOTOR
- [A] EP 0036394 A2 19810923 - FIAT AUTO SPA [IT]
- [A] US 4309971 A 19820112 - CHIESA ALAN F, et al
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- [X] PATENT ABSTRACTS OF JAPAN, Band 8, Nr. 87 (M-291)[1524] 20. April 1984; & JP-A-59 003 136 (TOYOTA JIDOSHA KOGYO K.K.) 09-01-1984
- [Y] PATENT ABSTRACTS OF JAPAN, Band 8, Nr. 152 (M-309)[1589] 14. Juli 1984; & JP-A-59 049 350 (NIPPON DENSO K.K.) 21-03-1984

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