

Title (en)  
Engine control

Title (de)  
Motorsteuerung

Title (fr)  
Commande de moteur

Publication  
**EP 0608456 B1 19960529 (DE)**

Application  
**EP 93101326 A 19930128**

Priority  
EP 93101326 A 19930128

Abstract (en)  
[origin: EP0608456A1] A control (1) for a motor vehicle engine contains a computing component (2) by means of which measured values which represent operating variables of the engine are captured and evaluated, and control signals are produced for actuation elements which act on the operation of the engine (idling filler controller, fuel tank venting valve etc.). An operating system controls the capturing and evaluation of the measured values and the production of control signals in such a way that short change times for the programs to be processed are produced. By virtue of the operating system, the following groups of process sequences which are to be processed with graduated priority are determined: interrupt requests, time management jobs and activation of process sequences. <IMAGE>

IPC 1-7  
**F02D 41/26**

IPC 8 full level  
**F02D 41/26** (2006.01)

CPC (source: EP)  
**F02D 41/263** (2013.01)

Cited by  
EP1568873A1; DE19527541A1; US5951619A; US6438485B1; WO9934104A1; WO2008022926A1; WO9705373A1

Designated contracting state (EPC)  
DE FR GB

DOCDB simple family (publication)  
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