

Title (en)
TEST APPARATUS FOR A CAM-DRIVEN FUEL INJECTION SYSTEM, IN PARTICULAR A PUMP/NOZZLE OR PUMP/LINE/NOZZLE INJECTION SYSTEM

Title (de)
PRÜFVORRICHTUNG FÜR EIN NOCKENGETRIEBENES KRAFTSTOFF-EINSPRITZSYSTEM, INSBESONDERE EIN PUMPE-DÜSE- ODER PUMPE-LEITUNG-DÜSE-EINSPRITZSYSTEM

Title (fr)
DISPOSITIF DE TEST POUR UN SYSTEME D'INJECTION DE CARBURANT ENTRAINE PAR CAME, EN PARTICULIER UN SYSTEME D'INJECTION PAR GICLEUR ET POMPE OU PAR GICLEUR, CONDUIT ET POMPE

Publication
EP 1969226 A1 20080917 (DE)

Application
EP 06819219 A 20061102

Priority
• EP 2006068022 W 20061102
• DE 102005062453 A 20051227

Abstract (en)
[origin: US2008282785A1] A test apparatus serves to test cam-driven fuel injection systems. The apparatus includes a camshaft which can act on a piston of the fuel injection system at least indirectly via a lever. It is proposed that the lever have a multiplicity of fastening positions for an actuating element which can act on the piston and that the fastening positions be disposed at different distances from a pivot axis of the lever.

IPC 8 full level
F02M 65/00 (2006.01)

CPC (source: EP US)
F02M 57/023 (2013.01 - EP US); **F02M 65/00** (2013.01 - EP US); **F02M 59/102** (2013.01 - EP US)

Citation (search report)
See references of WO 2007073967A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)
US 2008282785 A1 20081120; US 7735361 B2 20100615; AT E472055 T1 20100715; BR PI0621260 A2 20111206; BR PI0621260 B1 20181218; CN 101351637 A 20090121; CN 101351637 B 20110316; DE 102005062453 A1 20070705; DE 502006007294 D1 20100805; EP 1969226 A1 20080917; EP 1969226 B1 20100623; ES 2346083 T3 20101008; WO 2007073967 A1 20070705

DOCDB simple family (application)
US 9652106 A 20061102; AT 06819219 T 20061102; BR PI0621260 A 20061102; CN 200680049816 A 20061102; DE 102005062453 A 20051227; DE 502006007294 T 20061102; EP 06819219 A 20061102; EP 2006068022 W 20061102; ES 06819219 T 20061102