

Title (en)

ACCESSORY DRIVE CONTROL MECHANISM

Publication

**EP 0135790 A3 19861203 (EN)**

Application

**EP 84109860 A 19840818**

Priority

US 53713883 A 19830929

Abstract (en)

[origin: EP0135790A2] An accessory drive system (10) for controlling the operation of engine driven accessories (16, 28, 30, 32, 34) comprising a crank clutch (12) operatively mounted to and rotated by the engine having an output member (22) which is decoupled from the engine in response to control signals in a first operable state and which is coupled to and rotates with the engine during a second operable state and a two speed accessory drive (14, 100) for driving the engine accessories, including an input adapted to be driven by the output member of the crank clutch during the second operable state and further including an output adapted to vary the driving engagement by the accessories with a second control signal.

IPC 1-7

**B60K 25/02**

IPC 8 full level

**B60K 25/02** (2006.01); **F02B 67/06** (2006.01)

CPC (source: EP)

**F02B 67/06** (2013.01)

Citation (search report)

- FR 2475470 A1 19810814 - BORG WARNER [US]
- US 4397380 A 19830809 - YEW KWANG [CA]
- FR 2493241 A1 19820507 - VALEO [FR]

Cited by

EP0212276A1; FR2724881A1; GB2398280A; DE102010045015A1; GB2176852A; GB2176852B; DE10117517B4; WO9609464A1; WO2012045296A1

Designated contracting state (EPC)

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DOCDB simple family (publication)

**EP 0135790 A2 19850403**; **EP 0135790 A3 19861203**; AU 3248884 A 19850404; BR 8404979 A 19850820; ES 536382 A0 19850701; ES 8506228 A1 19850701; JP S6092932 A 19850524

DOCDB simple family (application)

**EP 84109860 A 19840818**; AU 3248884 A 19840829; BR 8404979 A 19840928; ES 536382 A 19840928; JP 20070384 A 19840927