

Title (en)
ANGULAR PULSES IDENTIFYING ARRANGEMENT

Publication
EP 0225528 B1 19881102 (DE)

Application
EP 86116175 A 19861121

Priority
DE 3541624 A 19851125

Abstract (en)
[origin: US4760827A] A timing arrangement incorporates a timing disk having absolute marks arranged about a circle and serving for the identification of the angular position of the shaft of an internal combustion engine. The marks include a code track having code marks and absolute marks, each absolute mark being preceded by a code element comprising a number of code marks. Each absolute mark is identified by a code section preceding and consisting of two or more code elements.

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F02D 41/36; F02P 7/06; F02D 41/26

IPC 8 full level
G01B 7/30 (2006.01); **F02D 41/26** (2006.01); **F02D 41/34** (2006.01); **F02D 41/36** (2006.01); **F02D 45/00** (2006.01); **F02P 7/06** (2006.01); **F02P 7/067** (2006.01); **G01B 7/00** (2006.01); **G01D 5/245** (2006.01); **G01D 5/249** (2006.01)

CPC (source: EP US)
F02D 41/009 (2013.01 - EP US); **F02P 7/0675** (2013.01 - EP US)

Cited by
EP1770373A1; DE10006467A1; EP0490088A3; EP0761953A1; FR2738286A1; WO9211452A3

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DOCDB simple family (publication)
EP 0225528 A1 19870616; **EP 0225528 B1 19881102**; AT E38413 T1 19881115; CA 1262967 A 19891114; DE 3541624 A1 19870527; DE 3661094 D1 19881208; ES 2004319 B3 19911216; JP S62142222 A 19870625; US 4760827 A 19880802

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