

Title (en)
IGNITION SYSTEM FOR MULTICYLINDER INTERNAL-COMBUSTION ENGINES

Publication
EP 0026429 B1 19830330 (DE)

Application
EP 80105696 A 19800923

Priority
AT 638979 A 19791001

Abstract (en)
[origin: US4359037A] An ignition device for multi-cylinder internal-combustion engines comprising at least one spark plug for each cylinder. Each spark plug is arranged in the secondary circuit of an ignition transformer. The primary circuits of the ignition transformers are connectable with a source of energy by an ignition distributing circuit.

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IPC 8 full level
F02P 3/08 (2006.01); **F02P 7/03** (2006.01); **F02P 9/00** (2006.01); **F02P 15/10** (2006.01)

CPC (source: EP US)
F02P 3/0869 (2013.01 - EP US); **F02P 7/035** (2013.01 - EP US); **F02P 9/002** (2013.01 - EP US); **F02P 15/10** (2013.01 - EP US)

Citation (examination)
FR 2374528 A1 19780713 - CII [FR]

Cited by
DE3221990A1; EP0244830A3; WO8300192A1; US4558673A; DE3221885A1; DE3221885C2; EP0634572A1; US5510952A; DE3822794A1; EP0443169A3; EP0383730A1; US5009213A; WO9102153A1

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