

Title (en)
ADJUSTING ELEMENT FOR AN ELECTROMOTOR

Publication
EP 0214463 A3 19891115 (DE)

Application
EP 86110735 A 19860804

Priority
DE 3531796 A 19850906

Abstract (en)
[origin: US4727263A] In an electromotive control device having an end disconnect switch, two circular conductive paths are arranged on an insulating support, at least one of said paths being less than an entire circle. Wiper contacts which connect the conductive paths are electrically connected to each other and are connected to a wheel which is driven by a motor, the wheel being mounted coaxially to the conductive paths. The limit disconnect switch and thus a setting element can be manufactured at low cost by the invention.

IPC 1-7
H01H 19/18

IPC 8 full level
H01H 19/18 (2006.01); **H01H 19/58** (2006.01)

CPC (source: EP US)
H01H 19/18 (2013.01 - EP US)

Citation (search report)
• [A] FR 2544912 A1 19841026 - KLAXON SA [FR]
• [A] DE 2831204 B1 19790802 - STANDARD ELEKTRIK LORENZ AG
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Designated contracting state (EPC)
DE FR GB IT SE

DOCDB simple family (publication)
EP 0214463 A2 19870318; EP 0214463 A3 19891115; EP 0214463 B1 19910724; BR 8604268 A 19870505; DE 3531796 A1 19870312; DE 3680422 D1 19910829; JP H0463519 U 19920529; JP H0541471 Y2 19931020; JP S6261217 A 19870317; US 4727263 A 19880223

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