

Title (en)
ELEKTROMECHANICAL RELAY

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EP 0349759 A3 19910116 (DE)

Application
EP 89109826 A 19890531

Priority
DE 3823185 A 19880708

Abstract (en)
[origin: EP0349759A2] In an electromagnetic relay, which simultaneously serves for actuating a plurality of contact springs belonging to various make circuits, the contact springs are arranged about a common centre formed by a common servo element. The servo element can be activated by the armature of a relay coil, its direction of movement coinciding with that of the armature. The relay coil is preferably designed as a pot magnet, through the centre axis of which a rigid connection between the armature and the coil extends. <IMAGE>

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H01H 50/58; **H01H 50/54**

IPC 8 full level
H01H 50/54 (2006.01); **H01H 50/58** (2006.01)

CPC (source: EP)
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Citation (search report)
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