

Title (en)
ELECTRIC SWITCH CLOCK WITH AN EXCHANGEABLE COMMUTATION DISC

Publication
EP 0304681 B1 19920610 (DE)

Application
EP 88112536 A 19880802

Priority
DE 8711178 U 19870817

Abstract (en)
[origin: EP0304681A2] In an electromechanical switch clock with exchangeable commutation discs (5) which can be programmed individually in particular with a day programme or with a week programme and correspondingly rotate at different speeds of rotation from one another, having a timed drive for the respective commutation disc (5), which drive engages through the gear plate (1) behind the commutation disc (5) with a drive shaft (2, 3) with a pinion (6) arranged on one side and engages with a gear wheel (17) on the respective commutation disc (5), a drive shaft (2, 3) which rotates at the corresponding speed of rotation is provided for each of the commutation discs (5) provided rotating at a certain speed of rotation, said drive shafts being arranged eccentrically with respect to the bearing axis (9) of the commutation discs (5). <IMAGE>

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G04C 23/08

IPC 8 full level
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CPC (source: EP)
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