

Title (en)
ELECTRONIC TAXIMETER WITH A REAL-TIME MEMORY

Publication
EP 0103812 B1 19860827 (DE)

Application
EP 83108815 A 19830907

Priority
DE 3234823 A 19820921

Abstract (en)
[origin: EP0103812A2] 1. Taximeter having an electronic calculating part (MC), a data store (RAM), an input part (TL) and a system store (EPROM1, EPROM2) as well as a time pulse generator (Z1 or Z2), the actual day time being stored in a day time store (TZ) and being available for indicating and switching purposes, characterized in that for correcting the day time store (TZ) in a specific functional position of the taximeter a first key (T4) allows for correcting the day time store in forward direction within a limited time extent by means of a first auxiliary store (A), in that a second key (T3) allows for correcting the day time store (TZ) in reverse direction to the same extent, provided that a second auxiliary store (B) has reached zero position, which auxiliary store (B) is loaded on each actuation of the first and/or the second key (T3 or T4) and is continuously reset by the time pulse generator (Z1 or Z2).

IPC 1-7
G07B 13/02

IPC 8 full level
G07B 13/02 (2006.01)

CPC (source: EP)
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Cited by
FR2618238A1; EP0445546A3

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AT DE FR GB IT SE

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EP 0103812 A2 19840328; EP 0103812 A3 19840725; EP 0103812 B1 19860827; AT E21783 T1 19860915; CA 1229168 A 19871110; DE 3234823 A1 19840322; DE 3365675 D1 19861002; ES 525167 A0 19840516; ES 8404752 A1 19840516

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EP 83108815 A 19830907; AT 83108815 T 19830907; CA 435632 A 19830830; DE 3234823 A 19820921; DE 3365675 T 19830907; ES 525167 A 19830826