

Publication

EP 0534577 A3 19940216

Application

EP 92250205 A 19920807

Priority

DE 4132394 A 19910926

Abstract (en)

[origin: EP0534577A2] In a continuous automatic train running control system with train conductor loop (2) which is divided up by intersection points (3 to 5) into track conductors (21 to 24), the information to be transmitted includes at least the indication of the remaining distance (x1, x2) which is still to be covered from a predeterminable intersection point (3 to 5) to a preselected stopping point (B) via the vehicle. The predeterminable intersection point (3 to 5) is preferably located in the vicinity of the preselected stopping point (B). <IMAGE>

IPC 1-7

B61L 3/22; **B61L 25/02**

IPC 8 full level

B61L 3/22 (2006.01); **B61L 25/02** (2006.01)

CPC (source: EP)

B61L 3/225 (2013.01); **B61L 25/026** (2013.01)

Citation (search report)

- [A] DE 2709460 A1 19780907 - STANDARD ELEKTRIK LORENZ AG
- [A] DE 1605430 A1 19710304 - SIEMENS AG

Cited by

US7433766B2; WO9830426A1

Designated contracting state (EPC)

AT CH DE DK ES IT LI NL SE

DOCDB simple family (publication)

EP 0534577 A2 19930331; **EP 0534577 A3 19940216**; **EP 0534577 B1 19951227**; AT E132094 T1 19960115; DE 4132394 A1 19930401; DE 59204823 D1 19960208; DK 0534577 T3 19960520; ES 2081559 T3 19960316; FI 923784 A0 19920821; FI 923784 A 19930327

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EP 92250205 A 19920807; AT 92250205 T 19920807; DE 4132394 A 19910926; DE 59204823 T 19920807; DK 92250205 T 19920807; ES 92250205 T 19920807; FI 923784 A 19920821