

Title (en)

DISTANCE RECORDING APPARATUS FOR VEHICLES.

Publication

EP 0602868 A3 19950830 (EN)

Application

EP 93309786 A 19931206

Priority

GB 9226185 A 19921216

Abstract (en)

[origin: EP0602868A2] Vehicle distance recording apparatus (10) for recording journey distances and the category of use of the vehicle for each journey and providing a correlated record thereof, the apparatus comprising an alarm to alert the driver of the vehicle to enter into the apparatus a journey purpose code (B, C, P) at the start of each journey, a keyboard (30) to enable the driver to enter distance data and other data, a clock to generate time and data information, a distance recorder to generate distance data from signals generated by movement of the vehicle, and a printer (29) (or optionally an interface) for output on user command of distance correlated with other information for each journey. <IMAGE>

IPC 1-7

G07C 5/08

IPC 8 full level

G07C 5/08 (2006.01)

CPC (source: EP)

G07C 5/085 (2013.01)

Citation (search report)

- [X] DE 3319881 A1 19841206 - FROMMHERZ LUTZ, et al
- [XA] EP 0224616 A1 19870610 - GELHORN CAROLYN [CA]
- [XA] DE 3147314 A1 19830609 - WESSER DIETER DIPL VOLKSW
- [XA] US 5046007 A 19910903 - MCCRERY SHAWN F [US], et al
- [A] US 4685116 A 19870804 - TOUMAYAN BURTON B [US]
- [A] US 4685061 A 19870804 - WHITAKER CHARLES D [US]
- [A] EP 0129949 A2 19850102 - HIDDEN 1 PROPRIETARY LIMITED [ZA]
- [A] PATENT ABSTRACTS OF JAPAN vol. 8, no. 228 (P - 308) 19 October 1984 (1984-10-19)

Cited by

US7352445B2

Designated contracting state (EPC)

BE DE DK ES FR GB IT

DOCDB simple family (publication)

EP 0602868 A2 19940622; EP 0602868 A3 19950830; EP 0602868 B1 19990825; DE 69326127 D1 19990930; GB 2273563 A 19940622;
GB 2273563 B 19950503; GB 9226185 D0 19930210; GB 9324950 D0 19940126; TW 248546 B 19950601

DOCDB simple family (application)

EP 93309786 A 19931206; DE 69326127 T 19931206; GB 9226185 A 19921216; GB 9324950 A 19931206; TW 82102052 A 19930319