

Title (en)
Data recording system

Title (de)
Datenaufzeichnungssystem

Title (fr)
Système d'enregistrement de données

Publication
EP 2194510 A3 20130403 (DE)

Application
EP 09014146 A 20091112

Priority
DE 102008060619 A 20081205

Abstract (en)
[origin: EP2194510A2] The system (1) has a time stamp unit (10) generating an absolute time stamp. An interface unit is connected to a vehicle (2), where data loaded in the vehicle are imported to a computing unit (8) and stored in a memory. Data stream is generated with preset data sequences in the vehicle. A calculation unit (12) calculates test values for the preset data sequences. Each test value is provided with the absolute time stamp, where the time stamp characterizes an origin point of the data sequences. The test values provided with the absolute time stamp are stored in the memory.

IPC 8 full level
G07C 5/08 (2006.01)

CPC (source: EP)
G07C 5/085 (2013.01); **G07C 5/0866** (2013.01)

Citation (search report)

- [XY] US 2006274829 A1 20061207 - SIEMENS MICHAEL [US], et al
- [I] EP 1286312 A2 20030226 - MATSUSHITA ELECTRIC IND CO LTD [JP]
- [I] GB 2432075 A 20070509 - OBS INC [US]
- [I] US 2001005804 A1 20010628 - RAYNER GARY A [US]
- [Y] DE 2929532 A1 19810205 - SIEMENS AG
- [Y] US 7359821 B1 20080415 - SMITH DARRIN A [US], et al

Cited by
CN104240334A; DE102018125790A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK SM TR

Designated extension state (EPC)
AL BA RS

DOCDB simple family (publication)
EP 2194510 A2 20100609; EP 2194510 A3 20130403; EP 2194510 B1 20180829; DE 102008060619 A1 20100617

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EP 09014146 A 20091112; DE 102008060619 A 20081205