Title (en)
ONBOARD SYSTEM AND COMPUTER FOR HOLDING DATA UNLOADING IN CASE OF COMPUTER STOPPAGE

Title (de)
BORDEIGENES SYSTEM UND COMPUTER ZUR AUFNAHME DER DATENENTLADUNG IM FALL EINES COMPUTERAUSFALLS

Title (fr)
SYSTEME ET CALCULATEUR EMBARQUE PERMETTANT LA MISE EN SUSPENS DU DECHARGEMENT DE DONNEES EN CAS D'ARRET DU CALCULATEUR

Publication
EP 1810129 A1 20070725 (FR)

Application
EP 05800208 A 20050916

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• FR 0409810 A 20040916

Abstract (en)
[origin: WO2006030163A1] The invention concerns a system (1) for data unloading comprising a computer (3) on board a motor vehicle provided with a memory support (5) whereon data are to be recorded, and a data storage medium (2), external to the vehicle, from which the data are unloaded. Said system is characterized in that the memory support (5) stores an index (ID), said index (ID) being modified during data unloading and in that it comprises means adapted such that in case data unloading from the external storage medium (2) is interrupted, said unloading may be resumed for those data of the external medium (2) identified by means of the index (ID) as not having been recorded on the memory support (5) of the computer (3). The invention also concerns a computer (3) onboard a motor vehicle designed to be used in such an unloading system.

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Citation (search report)
See references of WO 2006030163A1

Citation (examination)
• US 6526447 B1 20030225 - GIAMMARIA ALBERTO [US]
• US 2003236864 A1 20031225 - LAI CHEN-CHUN [TW]

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