

Title (en)

MEMORY MEDIUM, METHOD FOR INSTALLING COMPUTER COMPONENTS WITHIN A VEHICLE AND METHOD FOR PREPARING A MEMORY MEDIUM

Title (de)

SPEICHERMEDIUM, VERFAHREN ZUR INSTALLATION VON COMPUTERKOMPONENTEN IN EINEM FAHRZEUG UND VERFAHREN ZUR HERSTELLUNG EINES SPEICHERMEDIUMS

Title (fr)

SUPPORT MÉMOIRE, PROCÉDÉ D'INSTALLATION DE COMPOSANTS INFORMATIQUES AU SEIN D'UN VEHICULE ET PROCÉDÉ DE PRÉPARATION D'UN SUPPORT MÉMOIRE

Publication

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Application

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Abstract (en)

[origin: WO2020254221A1] The invention relates to a memory medium comprising communication means capable of establishing a communication with a processing unit of a vehicle and a memory (26) in which are stored: - at least two data structures (DPACK1, DPACK2), each readable by the processing unit when the communication is established; - at least two computer components (COMP) respectively associated with the two data structures (DPACK1, DPACK2); - metadata (INDEX) comprising, for each of the data structures (DPACK1, DPACK2), a reference hash associated with the respective data structure; and - a signature (SIG(INDEX)) of the metadata. A method for installing computer components in a vehicle and a method for preparing a memory medium are also described.

IPC 8 full level

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