

Operating a universal data transport system

Abstract

The present invention is directed to a method for operating a universal data transport system that has been specially designed for vehicle architectures, as particular
5 restrictions prevail here. The proposed method or data transport system is designed to transport data in a particularly hardware-efficient manner. This hardware efficiency is reflected in the fact that, for example, only one physical data channel is required and the corresponding components can be provided with low complexity. The
10 present invention is further directed to a data transport system which executes the proposed method or to a computer program product with control instructions which execute the method or operate the data transport system. In addition, a computer-readable storage medium is proposed.

15 Figure 3