

Abstract

The present invention relates to a line driver device which makes it possible, for example in a system arrangement for actuating execution units, for a first
5 or second communication path to be selected for onward dataflow, with low technical outlay. Moreover, the proposed line driver device is particularly error-tolerant, and is suitable among other things for use in an automobile.

The present invention further relates to a corresponding system arrangement and to a method for operating or producing the line driver device. Moreover,
10 a computer program product is proposed, comprising control commands which carry out the proposed method or produce or operate the line driver device.