

Abstract

The present invention relates to a system arrangement for error-tolerant, electromagnetically acceptable actuation of a plurality of execution units. In
5 this context, the present invention advantageously makes it possible to actuate execution units in such a way that, among other things, both a high common mode stability and a high failure safety are achieved even if there are a large number of execution units. Moreover, the present invention relates to a line driver unit for use in the proposed system arrangement and to
10 a method which serves to operate or produce the proposed system arrangement. Moreover, a computer program product is proposed comprising control commands which carry out the method or operate the device.

Fig. 3

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