

Title (en)

Method and device for control of a number of mutually communicating actuators

Title (de)

Verfahren und Vorrichtung zur Steuerung einer Anzahl von untereinander kommunizierenden Aktuatoren

Title (fr)

Méthode et dispositif contrôlant un nombre d'actionneurs communicant entre eux

Publication

EP 0799958 B1 20021211 (DE)

Application

EP 97105553 A 19970403

Priority

DE 19613590 A 19960404

Abstract (en)

[origin: EP0799958A2] The method provides control of a number of actuators which communicate differently. Each actuator has at least one signal generator to determine the state of the actuator (1-4). At least one control device generates control signals in dependence on the state of at least one of the actuators (1-4). The control signals control position elements of the actuators. The temperature of the actuators (1-4) and/or of the control device(s) cooperating with the actuators (1-4) is determined. When a defined temperature threshold value is exceeded in the actuator or control device a control signal for controlling the position element of the differently communicating actuators is generated as long as the temperature threshold is exceeded by a defined temperature value.

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IPC 8 full level

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