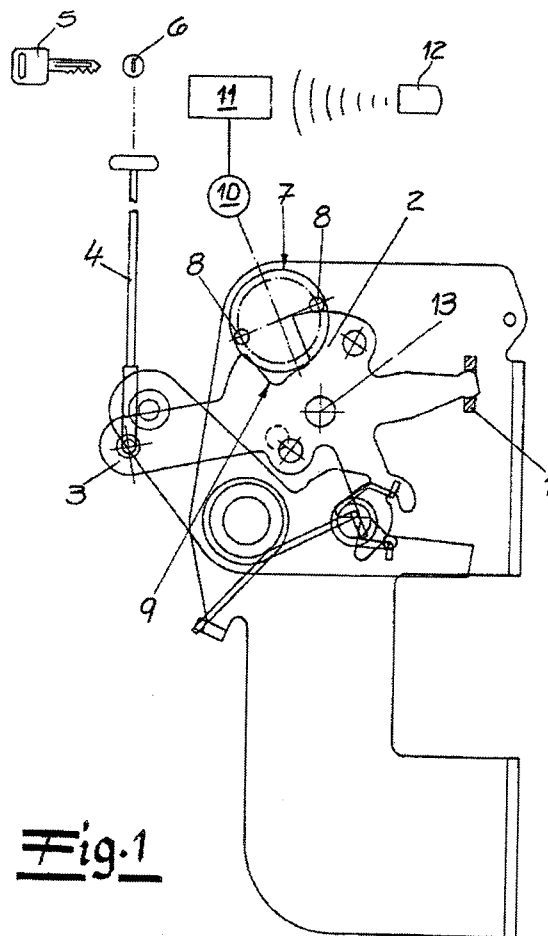


Abstract

MOTOR VEHICLE DOOR LOCK

5 The invention relates to a motor vehicle door lock, having a lever chain (2 to 6) which can be acted upon by a motor, and having an electric motor (10) featuring an associated control unit (11), wherein the electric motor (10) moves the lever chain (2 to 6) into a predetermined position or, starting from the predetermined position, acts thereon, and wherein the control unit (11) use data of
10 the electric motor (10) for acting thereon. According to the invention the control unit (11) evaluates gradients of performance data of the electric motor (10) for adjusting the position of the lever chain (2 to 6).

Fig.1



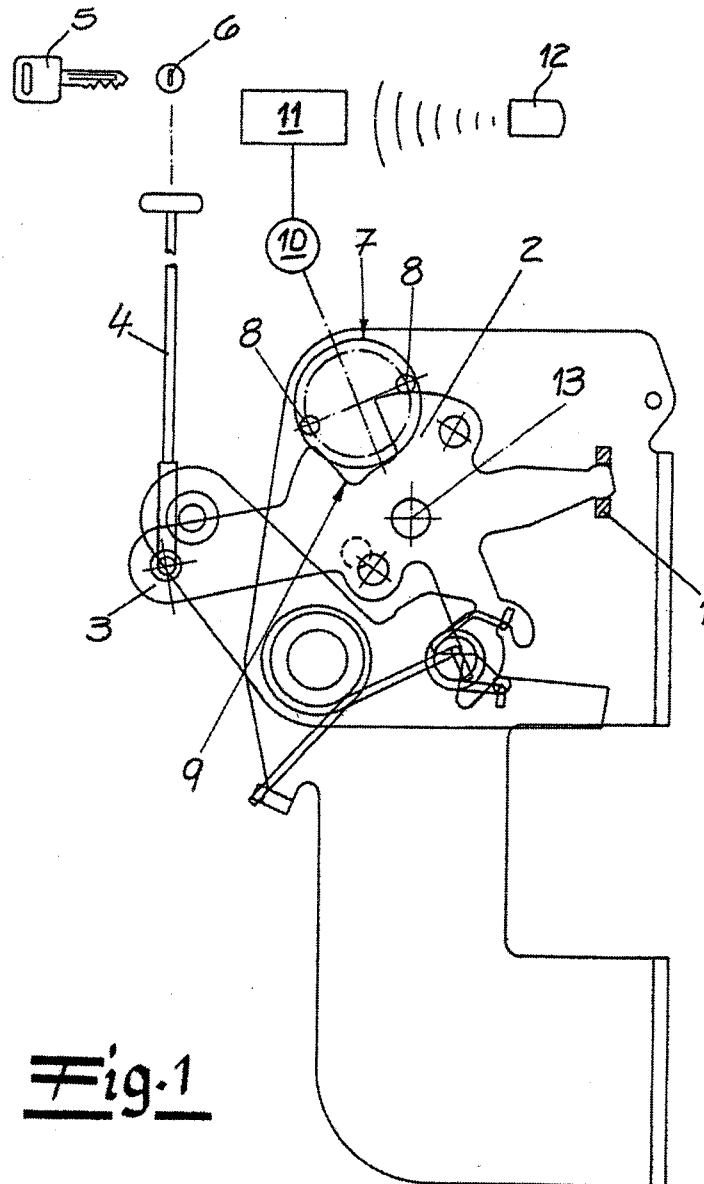
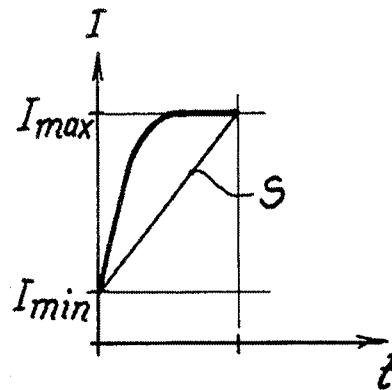
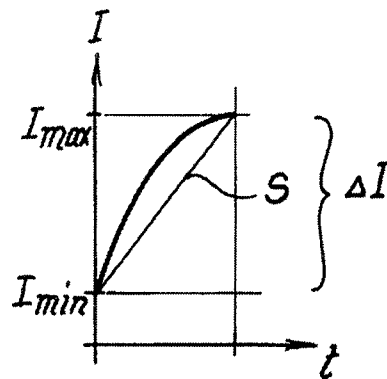
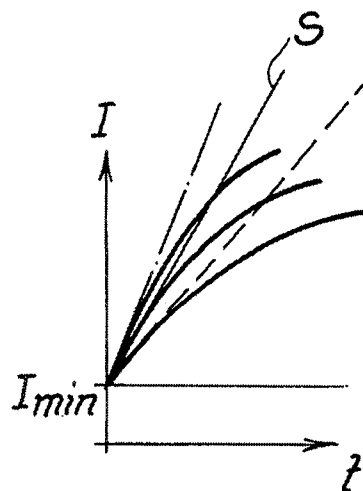


Fig. 1

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Fig. 2AFig. 2BFig. 2C


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