

Title (en)  
ELECTRICAL COMPONENT

Publication  
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Application  
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Priority  
DE 3412965 A 19840406

Abstract (en)  
[origin: EP0157373A2] An electrical component, whose electrical value can be adjusted by rotating a rotating axle (3). According to the invention, the rotating axle (3) of the component, for example a potentiometer, is arranged such that it can move axially and at least one electrically switch (5) is operated when it is displaced from its rest position. The invention permits, for example, a required value to be set accurately by hand, by means of a potentiometer of small diameter, the value set being connected through to a display by the switch (5), so that the setting can be observed.

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**H01H 25/06**; **H01C 10/36**

IPC 8 full level  
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CPC (source: EP)  
**H01C 10/363** (2013.01); **H01H 25/06** (2013.01)

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