

Title (en)

DEVICE FOR THE ATTACHMENT OF THE OPERATING LEVER OF A POTENTIOMETER, ETC., TO A BEARING SUBSTRATE

Publication

EP 0326142 A3 19900321 (DE)

Application

EP 89101376 A 19890127

Priority

DE 3802397 A 19880128

Abstract (en)

[origin: EP0326142A2] In order to attach a control element (control wheel) for potentiometers, rotary resistors and the like to a supporting base it is proposed that the control wheel be arranged opposite a sprung part and that the rotatable axle on the control wheel be guided by the potentiometer and the sprung part, which is preferably the dust protection cover of the potentiometer. A retaining arrangement is then attached to the free axle stump, which retaining arrangement produces prestressing between the sprung part and the control wheel. <IMAGE>

IPC 1-7

H01C 10/14; **H01C 10/32**

IPC 8 full level

H01C 10/14 (2006.01); **H01C 10/32** (2006.01)

CPC (source: EP)

H01C 10/14 (2013.01); **H01C 10/32** (2013.01)

Citation (search report)

- [X] US 1638598 A 19270809 - SNELL JAMES C
- [X] DE 2134193 A1 19730125 - SIEMENS AG
- [X] GB 221133 A 19240904 - BRENDAN FRANCIS SHORTT
- [XP] DE 8800971 U1 19880324

Cited by

EP0637826A1; FR2708782A1

Designated contracting state (EPC)

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EP 0326142 A2 19890802; **EP 0326142 A3 19900321**; **EP 0326142 B1 19940427**; AT E105103 T1 19940515; DE 3802397 A1 19890810; DE 58907534 D1 19940601

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EP 89101376 A 19890127; AT 89101376 T 19890127; DE 3802397 A 19880128; DE 58907534 T 19890127