

Title (en)  
ROTARY POTENTIOMETER

Publication  
**EP 0333003 A3 19900418 (DE)**

Application  
**EP 89104055 A 19890308**

Priority  
DE 3808583 A 19880315

Abstract (en)  
[origin: EP0333003A2] A resistor track (10) is arranged on a cylindrical wall (2) of a housing (1) in a rotary potentiometer. A rotor (17) can rotate about the cylinder axis (7) in this housing (1). In order to avoid the rotor (17) having to be axially pushed into the housing (1) during assembly, an opening (8) is formed on the circumference of the wall (2), through which the rotor (17) can be inserted in a radial direction with respect to the cylinder axis (7). The opening (8) can be closed with an insert (15). The rotor (17) is preferably supported thereon. <IMAGE>

IPC 1-7  
**H01C 10/32**

IPC 8 full level  
**H01C 10/32** (2006.01)

CPC (source: EP)  
**H01C 10/32** (2013.01)

Citation (search report)

- [AD] EP 0157666 A1 19851009 - RENIX ELECTRONIQUE SA [FR]
- [A] US 4355293 A 19821019 - DRISCOLL BARRY J

Designated contracting state (EPC)  
FR GB IT

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**DE 3808583 C1 19890511**; EP 0333003 A2 19890920; EP 0333003 A3 19900418; EP 0333003 B1 19931020

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