

Title (en)

METHOD FOR THE PRODUCTION OF AN ELECTRICAL COMPONENT HAVING LITTLE TOLERANCE

Title (de)

VERFAHREN ZUR HERSTELLUNG EINES ELEKTRISCHEN BAUELEMENTS MIT EINER NIEDRIGEN TOLERANZ

Title (fr)

PROCÉDE POUR RÉALISER UN COMPOSANT ÉLECTRIQUE AYANT UNE TOLÉRANCE FAIBLE

Publication

**EP 1929485 A1 20080611 (DE)**

Application

**EP 06791394 A 20060920**

Priority

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- DE 102005046191 A 20050927

Abstract (en)

[origin: DE102005046191A1] Production of an electrical component comprises preparing a base plate (1) having a substrate (100), a first electrode (211) and a second electrode, measuring the actual value of the electrical parameter between the two electrodes and calculating the covering surface necessary for reaching the theoretical value of the electrical parameter of a component region assigned to the component being produced and cutting the component from the base plate.

IPC 8 full level

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