

Title (en)

METHOD OF MANUFACTURING ELECTROMECHANICAL CONTACT COMPONENTS

Publication

**EP 0118859 A3 19850109 (DE)**

Application

**EP 84102316 A 19840303**

Priority

DE 3308678 A 19830311

Abstract (en)

[origin: EP0118859A2] Contact components, i.e. contact pieces arranged on a metallic carrier, are manufactured fully automatically in an economical manner. In this case, the production rate is a decisive factor. According to the invention, such contact components can be manufactured at a very high production rate by the contact pieces being attached only at individual spots to their carrier, which acts as a conveyor belt. This method not only achieves a high production rate but also minimises the consumption of costly materials for the contact pieces. <IMAGE>

IPC 1-7

**H01H 11/04**

IPC 8 full level

**H01H 11/04** (2006.01)

CPC (source: EP)

**H01H 11/041** (2013.01); **H01H 2011/0087** (2013.01)

Citation (search report)

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