

Title (en)

A DEVICE TO MAKE AN ELECTRICAL AND THERMAL CONTACT BETWEEN SEVERAL METALLIC SURFACES, AND UTILISATION THEREOF

Publication

EP 0014128 B1 19840321 (FR)

Application

EP 80400058 A 19800115

Priority

FR 7902282 A 19790130

Abstract (en)

[origin: US4488086A] The method according to the invention comprises winding a metal wire substantially helically both round a fitting constituted by a flexible strip and around two rods arranged parallel to the fitting axis and on either side of the fitting. The rods are eliminated when the metal wire is wound. The fitting comprises means limiting the displacement of the wire in accordance with the fitting axis, which coincides with the axis of the helix according to which the wire is wound. These means are constituted by two rows of slots made in the lengthwise direction on two opposite edges of the strip constituting the fitting.

IPC 1-7

H01P 1/28; **H01J 23/033**

IPC 8 full level

H01J 23/033 (2006.01); **H01P 1/28** (2006.01)

CPC (source: EP US)

H01J 23/033 (2013.01 - EP US); **H01P 1/28** (2013.01 - EP US)

Designated contracting state (EPC)

DE GB IT NL

DOCDB simple family (publication)

EP 0014128 A1 19800806; **EP 0014128 B1 19840321**; DE 3067076 D1 19840426; FR 2448221 A1 19800829; FR 2448221 B1 19820430; US 4488086 A 19841211

DOCDB simple family (application)

EP 80400058 A 19800115; DE 3067076 T 19800115; FR 7902282 A 19790130; US 46210683 A 19830128