

Title (en)
ELECTRICAL COMPONENT

Publication
EP 0190888 A3 19861120 (EN)

Application
EP 86300654 A 19860130

Priority
GB 8502316 A 19850130

Abstract (en)
[origin: EP0190888A2] An electrical component comprises a metallic conductor and an inorganic conductive layer thereon. The conductive layer has preferably been formed by a vacuum deposition method, and is bonded to the electrical conductor by an intermediate layer. The inorganic conductive layer may, for example, be a non-linear material, a ferromagnetic, or ferro-magnetic material, or a material exhibiting PTC or NTC behaviour.

IPC 1-7
H01B 1/02; **H01B 11/14**

IPC 8 full level
H01B 5/02 (2006.01); **H01B 1/02** (2006.01); **H01B 1/08** (2006.01); **H01B 7/295** (2006.01); **H01B 11/06** (2006.01); **H01C 7/02** (2006.01); **H01C 7/04** (2006.01)

CPC (source: EP)
H01B 1/02 (2013.01); **H01B 1/08** (2013.01)

Citation (search report)
• [X] DE 3123357 A1 19821230 - DEGUSSA [DE]
• [X] CH 527488 A 19720831 - ALUSUISSE [CH]
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WO2005008682A1

Designated contracting state (EPC)
AT BE CH DE FR GB IT LI NL SE

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EP 0190888 A2 19860813; **EP 0190888 A3 19861120**; CA 1256173 A 19890620; GB 8502316 D0 19850227; JP S61185812 A 19860819

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