

Title (en)
ROTATION-SYMMETRIC ELECTRIC COMPONENT

Publication
EP 0538769 A3 19931118 (DE)

Application
EP 92117862 A 19921019

Priority
DE 9113083 U 19911021

Abstract (en)
[origin: EP0538769A2] A rotationally symmetric electric component, in particular an HF inductor, is provided with a coating consisting of a composition which can be cured by UV irradiation and thermally. The coating comprises (meth)acrylic-functional resins which can be cured by means of free radicals, together with photoinitiators, peroxides and optional additives. <IMAGE>

IPC 1-7
H01F 15/02

IPC 8 full level
C08J 3/24 (2006.01); **C08J 3/28** (2006.01); **C08K 5/14** (2006.01); **C09D 163/00** (2006.01); **H01B 3/30** (2006.01); **H01F 5/06** (2006.01); **H01F 27/29** (2006.01)

CPC (source: EP)
H01F 27/292 (2013.01)

Citation (search report)

- [Y] US 4879804 A 19891114 - CHIANG C Y [TW]
- [Y] DATABASE WPI Week 8735, Derwent Publications Ltd., London, GB; AN 87245235 & JP-A-62 165 904 (NIPPON KASEI KK) 22. Juli 1987
- [A] PATENT ABSTRACTS OF JAPAN vol. 7, no. 140 (E-182)18. Juni 1983 & JP-58 054 622 (MITSUBISHI DENKI KK) 31. März 1983
- [A] PATENT ABSTRACTS OF JAPAN vol. 7, no. 251 (E-209)8. November 1983 & JP-58 139 417 (MITSUBISHI DENKI KK) 18. August 1983

Designated contracting state (EPC)
DE FR GB IT

DOCDB simple family (publication)
DE 9113083 U1 19911205; EP 0538769 A2 19930428; EP 0538769 A3 19931118; JP H05326246 A 19931210

DOCDB simple family (application)
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