

Title (en)
FUSE

Publication
EP 0259926 B1 19930310 (EN)

Application
EP 87201676 A 19870904

Priority
NL 8602252 A 19860905

Abstract (en)
[origin: EP0259926A1] This invention relates to a fuse of the type having blade contacts. The fuse comprises a housing of an electrically insulating material and a fuse element disposed within the housing. The fuse element comprises two spaced metallic blade terminals having ends projecting beyond the housing and a metallic link strip interconnecting the two blade terminals. The link strip extends virtually freely in a space within the housing and is designed to fuse if current of an intensity exceeding a permissible value is passed through it for a certain time. According to the invention, means are provided for preventing sagging of the link strip upon heating such as would prevent it from operating properly.

IPC 1-7
H01H 85/04

IPC 8 full level
H01H 85/041 (2006.01)

CPC (source: EP)
H01H 85/0417 (2013.01)

Cited by
US5239282A; CN105340046A; EP3021345A4; EP0911853A1; DE4441281A1; DE4447731C2; US10283305B2

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

DOCDB simple family (publication)
EP 0259926 A1 19880316; EP 0259926 B1 19930310; DE 3784601 D1 19930415; DE 3784601 T2 19930617; ES 2038167 T3 19930716; NL 8602252 A 19880405

DOCDB simple family (application)
EP 87201676 A 19870904; DE 3784601 T 19870904; ES 87201676 T 19870904; NL 8602252 A 19860905