

Title (en)
ELECTRIC COAXIAL CABLE

Publication
EP 0003104 B1 19811014 (FR)

Application
EP 79100012 A 19790103

Priority
FR 7800506 A 19780110

Abstract (en)
[origin: US4259544A] An electric cable and in particular a coaxial cable, said cable having at least one conductor surrounded by electrical insulation and at least one longitudinal strength member formed by a cord of aromatic polyamide fibres, disposed parallel to the conductor or twisted in a helix therearound. Various kinds of cords are described: twisted; non-twisted; in one or in several layers; embedded in insulation or constituting the insulation.

IPC 1-7
H01B 7/04; **H01B 7/18**; **H01B 11/18**

IPC 8 full level
H01B 7/04 (2006.01); **H01B 7/18** (2006.01); **H01B 11/18** (2006.01)

CPC (source: EP US)
H01B 7/04 (2013.01 - EP US); **H01B 7/182** (2013.01 - EP US); **H01B 11/1834** (2013.01 - EP US)

Cited by
EA010658B1; GB2374721A; GB2374721B; FR2639757A1; US11387014B2; WO2007004132A3; US7326854B2; US8413723B2; US9677359B2; US10240416B2; US10605022B2; WO2007004132A2; US7462781B2; US8697992B2

Designated contracting state (EPC)
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