

Publication

EP 0568048 A3 19940126

Application

EP 93106912 A 19930428

Priority

DE 9205694 U 19920428

Abstract (en)

[origin: EP0568048A2] Data transmission cable having a standard impedance of 150 OMEGA , having - at least one twisted core pair, the individual cores in each case having one conductor and one insulating sleeve which encloses the respective conductor in the longitudinal direction, - at least one screen which jointly surrounds the cores, - an outer sheath which encloses the screen externally all round, the diameter of the individual cores (2A, 2B, 3A, 3B) being approximately 1 mm or less. <IMAGE>

IPC 1-7

H01B 11/02

IPC 8 full level

H01B 7/18 (2006.01); **H01B 11/02** (2006.01); **H01B 11/10** (2006.01)

CPC (source: EP)

H01B 7/1895 (2013.01); **H01B 11/10** (2013.01)

Citation (search report)

- [A] FR 2637117 A1 19900330 - ACOME SOC COOP TRAVAILLEURS [FR]
- [A] WO 8807749 A1 19881006 - LEE NOEL [US]
- [PX] DE 9216118 U1 19930225

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WO9960578A1; WO2021259542A1; WO2021209553A1; EP0599672B1

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EP 0568048 A2 19931103; **EP 0568048 A3 19940126**; **EP 0568048 B1 19960814**; AT E141439 T1 19960815; DE 59303400 D1 19960919; DE 9205694 U1 19920730

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