

Title (en)

CONNECTION SYSTEM, IN PARTICULAR FOR COMPUTER NETWORKS

Publication

EP 0422389 A3 19910724 (DE)

Application

EP 90117087 A 19900905

Priority

DE 3934288 A 19891013

Abstract (en)

[origin: EP0422389A2] The invention relates to a connection system, in particular for electronic networks, having at least one multi-wire connecting line; one or more connecting elements, which are fixedly connected to the connecting line; replaceable intermediate elements, which are detachably connected to the connecting elements and have one or more connecting pieces for peripheral appliances or computers; the replaceable intermediate element having lines, arranged in accordance with the signal transmission mode, between the connecting pieces and the connecting element.
<IMAGE>

IPC 1-7

H01R 27/02

IPC 8 full level

H01R 27/02 (2006.01)

CPC (source: EP)

H01R 27/02 (2013.01)

Citation (search report)

- [X] US 4936785 A 19900626 - KRUG ERIC M [US], et al
- [A] EP 0175426 A2 19860326 - DU PONT [US]
- [A] GB 2130818 A 19840606 - MCMURDO INSTR CO LTD THE
- [X] IBM TECHNICAL DISCLOSURE BULLETIN. vol. 27, no. 9, Februar 1985, NEW YORK US Seiten 5373 - 5374; L.T. GILL, W.D. OWSLEY: "Adapter"
- [X] IBM TECHNICAL DISCLOSURE BULLETIN. vol. 31, no. 11, April 1989, NEW YORK US Seiten 432 - 434; "System 370 I/O interface transition connector."

Cited by

EP0666620A3

Designated contracting state (EPC)

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