

Title (en)

CODING DEVICE FOR COMPONENT BOARDS INSERTABLE INTO COMPONENT RACKS

Publication

EP 0199029 B1 19890913 (DE)

Application

EP 86102733 A 19860303

Priority

DE 3511337 A 19850328

Abstract (en)

1. Coding device for component boards insertable into a component rack and provided with a multipoint connector (5), connecting elements (4, 7, 8) being located both on the horizontal subracks (1) and also on the individual components, characterized in that there are provided on the front upper and lower horizontal subracks (1) of the component rack between the guide rails (2) coding elements (3) for the components which have one or more slots (4) extending parallel to the guide rails (2), and in that webs (7, 8) corresponding to the slots (4) are attached as counter-coding elements to the upper and lower end faces of the multipoint connector (5).

IPC 1-7

H01R 13/645; H05K 7/14

IPC 8 full level

H05K 7/10 (2006.01); **H01R 13/645** (2006.01); **H05K 7/14** (2006.01)

CPC (source: EP US)

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Cited by

EP0617484A1; US5000701A; EP0576857B1

Designated contracting state (EPC)

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DOCDB simple family (publication)

EP 0199029 A1 19861029; EP 0199029 B1 19890913; AT E46410 T1 19890915; BR 8601325 A 19861202; DE 3665651 D1 19891019; DK 131786 A 19860929; DK 131786 D0 19860321; FI 861364 A0 19860327; FI 861364 A 19860929; GR 860809 B 19860725; JP S61225782 A 19861007; NO 855307 L 19860929; US 5019947 A 19910528

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