

Title (en)
CONNECTION STRIP

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Application
EP 90250003 A 19900104

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Abstract (en)
[origin: US5000703A] The invention relates to a connector bank for conductors, in particular of telecommunication and data systems, comprising a bank body 6 with at least one line of insulation displacement contacts 4 provided with contact slots 5 for the conductors 7. According to the invention, there is provided for connecting shielded cables 22 a shield connecting element 1 consisting of a U-shaped, bent sheet piece 2, the legs 3 of which are insertable into the contact slots 5 of two insulation displacement contact elements 4 and the base 17 of which is provided with a shield connecting contact 19 for connecting the shield cable 21 of the cables 22, the spacing of the legs 3 corresponding at least to twice the spacing of two adjacent insulation displacement contact elements 4.

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IPC 8 full level
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H01R 9/053 (2013.01 - EP US); **H01R 9/24** (2013.01 - EP US)

Cited by
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US 5000703 A 19910319; AR 243312 A1 19930730; AT E95637 T1 19931015; AU 4885190 A 19900802; AU 624671 B2 19920618; BR 9000321 A 19901127; CA 2008719 A1 19900726; CA 2008719 C 19950221; DE 3902575 C1 19900329; DE 59002959 D1 19931111; DK 0382322 T3 19931115; EP 0382322 A1 19900816; EP 0382322 B1 19931006; ES 2046681 T3 19940201; IL 92718 A0 19900917; IL 92718 A 19930221; JP H02230674 A 19900913; JP H0787108 B2 19950920; TR 28489 A 19960812

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