

Title (en)
ELECTRICAL CONNECTOR FOR TERMINATING COAXIAL ELECTRICAL CABLE

Publication
EP 0022627 B1 19830622 (EN)

Application
EP 80302052 A 19800618

Priority
US 5556479 A 19790709

Abstract (en)
[origin: EP0022627A1] An electrical connector for terminating semi-rigid coaxial cable includes a ferrule (10) having a plurality of axially extending peripheral fingers (13) at one end, which fingers (13) are deflected inwardly into intimate contact with the outer conductor (101) of a cable (100) when the ferrule (10) is urged axially into a body member (1) having two portions (2, 3) of mutually different internal diameter with the cable (100) passing through the ferrule (10) and body member (1).

IPC 1-7
H01R 9/05

IPC 8 full level
H01R 9/05 (2006.01); **H01R 13/646** (2011.01)

CPC (source: EP)
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Cited by
EP0402627A1; EP0167738A3

Designated contracting state (EPC)
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EP 0022627 A1 19810121; EP 0022627 B1 19830622; AT E3924 T1 19830715; BR 8004230 A 19810121; CA 1132215 A 19820921; DE 3063872 D1 19830728; ES 493189 A0 19810216; ES 8103494 A1 19810216; HK 81586 A 19861107; JP S5615573 A 19810214; JP S5953668 B2 19841226

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EP 80302052 A 19800618; AT 80302052 T 19800618; BR 8004230 A 19800708; CA 353728 A 19800610; DE 3063872 T 19800618; ES 493189 A 19800708; HK 81586 A 19861030; JP 9320080 A 19800708