

Title (en)

TERMINAL COVER

Publication

EP 0005350 B1 19830511 (EN)

Application

EP 79300716 A 19790426

Priority

US 90336778 A 19780505

Abstract (en)

[origin: EP0005350A1] A cover (11) for a tubular terminal (19) having an axially extending wire receiving slot (21), which cover (11) comprises a tube moulded in one piece from plastics material with a closed end (12) and an open, terminal receiving end, a wire receiving slot (13) terminating remote from the closed end (12) in a transversely extending slot (19). A centrally located, axially extending stuffer (15) projecting internally from the closed end (12) for engagement with a wire (24) received in the slot (21) when the cover (11) is applied to the terminal (19). A pair of tool receiving intersecting recesses (16) extend transversely of the axis on the exterior of the closed end (12). A lug (17) is integrally joined to the closed end.

IPC 1-7

H01R 13/42; **H01R 4/24**

IPC 8 full level

H01R 4/24 (2006.01); **H01R 4/70** (2006.01)

CPC (source: EP)

H01R 4/2441 (2013.01); **H01R 12/53** (2013.01)

Cited by

US4795364A; EP0043165A1; EP0105093A1; EP0092953A1; EP0062771A1

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DOCDB simple family (publication)

EP 0005350 A1 19791114; **EP 0005350 B1 19830511**; AU 4653679 A 19791108; AU 517263 B2 19810716; BR 7902741 A 19791127; CA 1111541 A 19811027; DE 2965345 D1 19830616; ES 250497 U 19800801; ES 250497 Y 19810116; HK 2287 A 19870116; JP S54145989 A 19791114; JP S6161233 B2 19861224; MX 145189 A 19820112

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