

Title (en)

MANUFACTURE OF TELECOMMUNICATIONS CABLE CORE UNITS

Publication

EP 0170352 A3 19870805 (EN)

Application

EP 85303196 A 19850503

Priority

CA 459921 A 19840727

Abstract (en)

[origin: EP0170352A2] Changing relative positions of conductor pairs (10) along a telecommunications cable core by passing the unstranded pairs, as they approach the core unit forming means (20), through individual guides (34) which are reciprocally moved across a feedpath for the pairs, the guides being disposed in series along the feedpath with each guide aligned for unobstructed passage of its conductor unit along the feedpath. In this construction, means (42, 44, 52) to reciprocate each guide overlaps those of other guides, thereby reducing the total height of the apparatus.

IPC 1-7

H01B 13/04

IPC 8 full level

H01B 13/02 (2006.01); **H01B 13/04** (2006.01)

CPC (source: EP)

H01B 13/04 (2013.01)

Citation (search report)

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- [Y] US 2530726 A 19501121 - RASMUSSEN OSVALD E
- [A] FR 2260852 A1 19750905 - NIPPON TELEGRAPH & TELEPHONE [JP]
- [A] US 3001353 A 19610926 - LAPSLEY RHEA P

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Designated contracting state (EPC)

CH DE FR GB IT LI SE

DOCDB simple family (publication)

EP 0170352 A2 19860205; EP 0170352 A3 19870805; EP 0170352 B1 19900905; CA 1239278 A 19880719; DE 3579526 D1 19901011; FI 82321 B 19901031; FI 82321 C 19910211; FI 852912 A0 19850726; FI 852912 L 19860128; JP S6139417 A 19860225

DOCDB simple family (application)

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