

Title (en)

Manufacture of telecommunications core units.

Title (de)

Herstellung von Einheiten für Nachrichtenkabel-Kerne.

Title (fr)

Fabrication d'unités pour âmes de câbles de télécommunication.

Publication

**EP 0284204 A1 19880928 (EN)**

Application

**EP 88301529 A 19880223**

Priority

CA 533213 A 19870327

Abstract (en)

Apparatus for changing relative positions of conductor pairs (10) in a cable core in which each pair is moved through its individual guide (52,106) movable around a substantially circular path. The guides lie in series and move independently of one another. An array forming device (82,116) at the downstream end of the movable guides has a smooth convex surface for engaging the conductors and holds them in an array while enabling the pairs to change their relative positions in the array as dictated by movement of the guides. A closing die (16) for the conductor pairs is located downstream from the array forming device.

IPC 1-7

**H01B 13/04**; **H01B 11/04**

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)

- US 4712368 A 19871215 - GARNER JOHN N [CA]
- DE 1914133 B2 19730620
- US 3757505 A 19730911 - NEOVIUS T, et al
- GB 1502644 A 19780301 - NIPPON TELEGRAPH & TELEPHONE [JP]
- US 2530726 A 19501121 - RASMUSSEN OSVALD E

Designated contracting state (EPC)

CH DE FR GB IT LI SE

DOCDB simple family (publication)

**EP 0284204 A1 19880928**; FI 881444 A0 19880325; FI 881444 A 19880928; JP S63257133 A 19881025

DOCDB simple family (application)

**EP 88301529 A 19880223**; FI 881444 A 19880325; JP 6832988 A 19880324