

Title (en)

MANUFACTURE OF TELECOMMUNICATIONS CABLE CORE UNITS

Publication

**EP 0207612 B1 19920129 (EN)**

Application

**EP 86303803 A 19860519**

Priority

CA 482544 A 19850528

Abstract (en)

[origin: EP0207612A2] Forming a core unit from telecommunications conductor units (10) of twisted together conductors in which the units are first changed in relative positions laterally of their passline and then are passed between two rollers (64,66) to form them into a curved array. The positions of the units in the array influence their final positions in the core unit as they move towards a core unit closure device (24). Hence as the positions in the array change because of the positional change in relative positions of the units upstream from the array, then the units change in relative positions in the core unit by extending backwards and forwards around the core unit axis.

IPC 1-7

**H01B 13/04**

IPC 8 full level

**H01B 13/04** (2006.01)

CPC (source: EP)

**H01B 13/04** (2013.01)

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**EP 0207612 A2 19870107; EP 0207612 A3 19881228; EP 0207612 B1 19920129; CA 1235288 A 19880419; DE 3683696 D1 19920312; FI 862243 A0 19860527; FI 862243 A 19861129**

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