

Title (en)

MANUFACTURE OF TELECOMMUNICATIONS CABLE CORE UNITS

Publication

EP 0169630 B1 19891108 (EN)

Application

EP 85303195 A 19850503

Priority

CA 459920 A 19840727

Abstract (en)

[origin: EP0169630A2] forming a telecommunications cable core unit (10) in which conductor pairs (12) change their relative positions along the core unit. The conductor pairs, as they are fed towards a core-unit forming means (20), are passed through individual guides (58, 96, 100, 108) which are movable independently of each other laterally of the feedpath of the conductor pairs and within certain confines. A fluid force is used to cause this guide movement. The fluid force may be the force created by an air flow, in which case the guides are buoyant. Alternatively, the guides are or comprise a magnetically permeable material (64) in which case the fluid force is that created by a magnetic field which has a changing flux strength and field pattern.

IPC 1-7

H01B 13/04

IPC 8 full level

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

CPC (source: EP)

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EP 0169630 A2 19860129; EP 0169630 A3 19870624; EP 0169630 B1 19891108; CA 1239277 A 19880719; DE 3574199 D1 19891214; FI 75943 B 19880429; FI 75943 C 19880808; FI 852911 A0 19850726; FI 852911 L 19860128; JP S6139416 A 19860225

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