

Title (en)

Attachment block for a low voltage switching device

Title (de)

Aufsatzblock für ein Niederspannungsschaltgerät

Title (fr)

Bloc de rehausse d'un appareil de commutation basse tension

Publication

**EP 2924701 B1 20161019 (DE)**

Application

**EP 14162038 A 20140327**

Priority

EP 14162038 A 20140327

Abstract (en)

[origin: CN204596718U] The utility model relates to a top cap piece (30) of low-voltage switchgear (1), wherein, (15) are touched including electromagnetic drive ware (11) and switch in low-voltage switchgear (1), the electromagnetic drive utensil have fixed yoke (12) with can be for armature (14) of yoke (12) motion, can be closed and opening along the motion of axis of armature (14) is passed through to a contact that the switch touched. Top cap piece (30) including being used for parts (32) of convergent mode of motion, takes place the contact contact in case the switch touches the contact of (15), then these parts since armature (14) in the square ascending motion of yoke (12) and closed switch touches the in-process of (15) and makes the armature motion slow down. The utility model discloses still relate to a low-voltage switchgear.

IPC 8 full level

**H01H 3/60** (2006.01); **H01H 50/30** (2006.01)

CPC (source: EP)

**H01H 3/60** (2013.01); **H01H 50/30** (2013.01); **H01H 50/305** (2013.01); **H01H 71/0228** (2013.01)

Cited by

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