

Title (en)

METHOD FOR STORING INDIVIDUAL DATA ITEMS OF A LOW-VOLTAGE SWITCH

Title (de)

VERFAHREN ZUR SPEICHERUNG VON INDIVIDUELLEN DATEN EINES NIEDERSpannungs-LEISTUNGSSCHALTERS

Title (fr)

PROCEDE DE MEMORISATION DE DONNEES INDIVIDUELLES D'UN DISJONCTEUR BASSE TENSION

Publication

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Application

**EP 06725350 A 20060328**

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Abstract (en)

[origin: WO2006103226A1] The invention relates to a method for storing individual data items of a low-voltage switch provided with a microcontroller triggering unit. According to said invention, the ROM cells of a dead microcontroller ROM which are not occupied by a program code memory cells are occupied by the individual data items of the low-voltage switch.

IPC 8 full level

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