

Title (en)
MOUNTING STRUCTURE FOR AN ELECTRIC SWITCH

Title (de)
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Title (fr)
CADRE PORTEUR POUR COMMUTATEUR ELECTRIQUE

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Application
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Abstract (en)
[origin: WO03038965A2] The aim of the invention is to achieve, in the simplest possible manner, a movement of an electric switch (3) of a medium-high voltage switch panel on a mounting structure (1) between an interrupt position, a test position and an operating position. To this end, a single mechanical control module (9) is integrated in the mounting structure (1). This control module (9) controls the individual movement sequences while simultaneously transferring the drive forces required therefor.

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