

VACUUM INSULATED SWITCH AND VACUUM INSULATED SWITCHGEAR

ABSTRACT

1. A vacuum insulated switch, comprising:

a vacuum container; two stationary contacts contained
in the vacuum container; two movable contacts contained in
5 the vacuum container, each capable of contacting and
separating from a corresponding one of the stationary
contacts; a vacuum insulated actuating rod connected to the
two movable contacts; an operating rod connected to the
vacuum insulated actuating rod via a metal bellows; and

10 a guide for guiding the operating rod;

characterized in that,

an off-axis displacement allowing structure is provided
between the guide and the operating rod for allowing the
off-axis displacement of the operating rod.

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(Fig. 1)