

Tool and Method for Switching an Electromagnetic Relay

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ABSTRACT

A tool and method for switching an electromagnetic relay may be provided, whereby the tool comprises a switching member capable of moving between a first position and a second position along a path oriented to the relay; wherein movement of
10 the switching member from the first position to the second position is capable of switching a switch state of the electromagnetic relay via a magnetic force exerted by the switching member.

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FIG. 6