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Parzania hindi 720p download movies Parzania hd 720p mp3 movies Download Parzania (2005) Hindi Full Movie Watch Online Watch Parzania (2005) Full Movie Watch Online Download Free Parzania (2005) Full Movie Watch Online For Free Watch Full Hindi Movies, Watch Parzania (2005) Hindi English Movies Parzania (2005) Full Movie. 1. Field of the Invention The present invention relates generally to an apparatus for switching semiconductor switches, and more specifically, to an apparatus for switching semiconductor switches which can switch a plurality of semiconductor switches connected to a single branch line to the open and closed states thereof. 2. Description of the Related Art In, for example, Japanese Patent Publication Laid-Open No. Hei. 5-188792, an apparatus is described which can switch semiconductor switches to the open and closed states thereof in one cycle. FIG. 9 is a block diagram of a conventional semiconductor switch control apparatus. In FIG. 9, reference numeral 10 designates a terminal line in which a first branch line 11 and a second branch line 12 are connected together, 11A is a semiconductor switch having one end connected to the terminal line 10, and 12A is a semiconductor switch having one end connected to the terminal line 10. In this apparatus, a control unit 1 receives a command signal from an external control unit or the like not shown, and sends a control signal to the semiconductor switches 11A and 12A according to the received command signal. The semiconductor switch 11A is driven from the high side of a power source potential by the control unit 1, and the semiconductor switch 12A is driven from the low side of the power source potential by the control unit 1. The control unit 1 includes a gate driver circuit 2 and a transistor 3. The gate driver circuit 2 drives the transistor 3, and the transistor 3 turns the semiconductor switches 11A and 12A on and off. The gate driver circuit 2 includes a latch circuit 4 and an AND gate circuit 5. The latch circuit 4 latches a current-set-off signal output from the external control unit not shown. The AND gate circuit 5 has inputs from which are derived a signal S.sub.1 and a signal S.sub.2 from the external control unit not shown. The signal S.sub.1 indicates whether the terminal line is in the first state or the second state, and the signal 2d92ce491b