

ferent in phase from said terminal pattern of said first terminal member;

a first common terminal disposed on said surface of said base, said first common terminal corresponding to said first terminal member;

a second common terminal disposed on said surface of said base, said second common terminal corresponding to said second terminal member;

a first movable contact-piece member adapted to be set at (i) a position where said first movable contact-piece member extends over said electric insulating portion of said first terminal member at said center portion thereof and an electrically insulating or an electrically non-insulating portion of said first common terminal when said movable body is set to said neutral position, and (ii) a position where said first movable contact-piece member extends over one of said terminals of said first terminal member and said first common terminal when said movable body is slid in a direction away from said neutral position; and

a second movable contact-piece member adapted to be set at (i) a position where said second movable contact-piece member extends over said electric insulating portion of said second terminal member at said center portion thereof and an electrically insulating or an electrically non-insulating portion of said second common terminal when said movable body is set to said neutral

said cover having a circular opening through which the operating lever of the operating mechanism passes.

~~13. A control switch substantially as herein described with reference to and as illustrated in the accompanying drawings.~~