

Abstract of the Disclosure

Title of the Invention

Control Switch

The control switch according to the present invention provides different states of electric conduction and may be used for setting a point indicated by the cursor on a monitor in a navigation system. The control switch comprises (i) two terminal members 8, 9 each having four terminals 86 to 89, 96 to 99, and (ii) common terminals 8A, 9A respectively corresponding to the terminal members 8, 9. The terminal member 8 is different in phase from the terminal member 9. When the common terminal 8A and the terminal member 8 are short-circuited by a movable contact-piece member 100, the common terminal 9A and the terminal member 9 are in a state of non-conduction. When the common terminal 9A and the terminal member 9 are short-circuited by a movable contact-piece member 200, the common terminal 8A and the terminal member 8 are in a state of non-conduction.

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