

SWITCHGEAR

Abstract of the Disclosure

A switchgear comprising a cable compartment, a bus conductor compartment for housing bus conductors arranged at the upper portion of a cable compartment with their back faces in alignment and an interrupter compartment disposed at the boundary portion between the bus conductor compartment and the cable compartment to intrude from the front. An upper insulating partition wall is disposed in the upper half portion of the interrupter compartment for defining a partition between the bus conductor compartment and having a penetration hole through which the terminal of the interrupter can pass, and a lower insulating partition wall is disposed in the lower half portion of the interrupter compartment for defining a partition between the cable compartment and having a window through which the terminal of the interrupter can pass. A first stationary terminal and a second stationary terminal for contacting with or separating from the switch are arranged on the bus conductor compartment side and the cable compartment side of the upper insulating partition wall and the lower insulating partition wall. A disconnecter is disposed so that its movable contact is capable of contacting with or separating from the first stationary terminal and the second stationary terminal.

FIGURE 1