panel provided near a rear end of a top wall has conventionally been proposed (see, for example, PTL 1). Since the operation panel is provided near the rear end, a washing tub can be provided near a front wall of the top wall. Thus, the user can easily load clothes into the washing tub, and easily remove clothes out of the washing tub.

However, a washing machine is generally configured such that a water supply port for supplying water to a washing tub is provided near a rear end of a top wall. Therefore, the configuration in which an operation panel is provided near the rear end of the top wall as in the washing machine described in PTL 1 has a problem of being likely to cause an electric failure in a circuit provided in the operation panel due to leaked water from the water supply port.

Citation List

Patent Literature

PTL 1: Unexamined Japanese Patent Publication No. 2005-519712

SUMMARY ~~OF THE INVENTION~~

~~The~~ Embodiments of present invention provides a washing machine that hardly causes an electric failure.

~~Specifically, the~~In an aspect, a washing machine ~~according to the present invention washes clothes. The washing machine includes~~for washing clothes is provided, comprising: a housing including a top wall, the top wall having a front end and a rear end at an opposite side of the front end; a cover member that partially covers the top wall; a receiving unit that receives an operation command concerning an operation content of the washing machine; and a water supply port to supply water into the housing. The cover member has an opening from which the water supply port is exposed. The receiving unit is mounted on the cover member.

With this configuration, the opening from which the water supply port