

ABSTRACT

An equipment control panel (1) is provided which is capable of preventing malfunction of a control unit (11) arranged in a casing (5) of an equipment or a failure in operation thereof due to discharge of static electricity. An insulating spacer (33) including a conductive shield layer (35) is arranged on a flexible circuit board (15) formed on a main section (15B) thereof with a circuit pattern including contact sections. An insulating cover sheet member (45) is laminated on the insulating spacer (33). The conductive shield layer (35) is arranged so as to be substantially opposite to a circuit pattern (21). The conductive shield layer (35) is so formed that an outer peripheral edge thereof is positioned inside an outer peripheral edge of each of a main section (33B) of the insulating spacer (33) and the insulating cover sheet member (45). The conductive shield layer (35) is covered at the outer peripheral edge thereof with an adhesive layer (51) to keep the conductive shield layer (35) from being externally exposed.