

ELECTRIC CONTROL PANEL, AUTOMATION WORK STATION, FLEXIBLE WORKSTATION AND MESSAGE TRANSMITTING METHOD THEREOF

ABSTRACT

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An electric control panel, an automation work station, a flexible workstation and a message transmitting method thereof are disclosed. The automation work station includes a control box and the electric control panel. The electric control panel includes a wiring box and an integrated external socket. The integrated external socket is disposed in the wiring box and includes
10 multiple connecting ports corresponding to multiple docking sockets. The flexible workstation subscribes a topic corresponding to a combinational application. A management equipment publishes a message to a subscriber of the topic. The flexible workstation executes an action based on the message when receiving the message. The flexible workstation subscribes another topic corresponding to another combinational application when being changed to another
15 combinational application.

(FIG. 10)