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(54) CABLE WIRING STRUCTURE OF SLIDE-TYPE ELECTRONIC DEVICE AND HARNESS FOR ELECTRONIC DEVICE WIRING

(57) A cable wiring structure of a sliding-type electronic apparatus is provided which includes a plurality of casings with circuits attached to be movable relatively to each other wherein the circuits within the casings are electrically connected to each other by an electronic ap-

paratus wiring harness. The electronic apparatus wiring harness has a cable laminated portion in which a plurality of micro two-core parallel coaxial cables are laminated, and the cable laminated portion is wired in a U shape when viewed from slide surfaces of the casings.

