

ABSTRACT ELECTRONIC EQUIPMENT HAVING A SLIDE TRAY

An electronic apparatus in which grounding can be achieved between a casing of the main body portion of the apparatus and a slide tray mounted on the casing for being extracted forwards via an opening surface of the casing. To this end, the electronic apparatus includes a slide tray 3 mounted on the casing 2 of the main body portion of the apparatus for being extracted forwards via an opening surface 7 of the casing and carrying electrical components in need of electrical conduction with respect to the main body portion, and an electrically conductive ejection plate 9 electrically conductively connected with an electrically conductive main body portion of a tray 6 and supported on the slide tray for movement in the fore-and-aft direction. The electronic apparatus also includes an electrically conductive roll 17 supported via an electrically conductive spring plate 15 on the ejection plate 9 and adapted for rolling on an electrically conductive bottom plate 18 of the casing of the main body portion.

Figure 5