Abstract

Device for delivering electronic components

The invention relates to a device for delivering electronic components, in particular SMD components, to an insertion unit. The electronic components are kept ready in the form of a bar unit. A control unit interacts with actuating means in each case arranged on delivery rails of a delivery unit, so that the assignment of the bar unit to a predefined delivery rail is made possible, by the actuating means being brought into a locked position in which the delivery rail is blocked or into an unlocked position in which the delivery rail is released.

Figure 1