

THIS SHEET HAS BEEN
REPLACED

- 9 -

Abstract

A tool for placing electrical conductors and, if necessary, cutting them to size in the automatic production of wirings in electrical apparatus comprises a placing finger (2) which is arranged at a housing (1) and in which a guide channel (4) for a conductor is formed. Near the lateral mouth (10) of the guide channel there is provided a pressure-application member (19) which supports a pressure-application surface (22) adapted to move substantially perpendicular to the axial direction of the guide channel and which is associated with wire-severing means in the form of a knife blade (12), the knife blade being movably supported by the placing finger. The knife blade cooperates with a wall region of the guide channel.

(Figure 1)

873z/jrb

This Sheet Has Been Replaced

