TITLE OF INVENTION: INTERMEDIARY DEVICE AND OPERATION METHOD FOR HANDLER FOR TESTING OF ELECTRONIC PARTS

ABSTRACT

Disclosed herein are an intermediary device and operation method for a handler for the testing of electronic parts. The intermediary device includes: a mount configured such that an electronic part is placed on the top surface thereof; a gripper configured to grip both the left and right ends of the back end portion of an adapter placed on the top surface of the mount; a supporter configured to selectively support and release the back end portion of an electronic part seated on the adapter placed on the top surface of the mount; and an opener configured to open the adapter fixed by the gripper. The gripper, the supporter, and the opener are installed on the mount.

Fig. 11