

TITLE OF INVENTION: ADAPTOR FOR ELECTRONIC COMPONENT
TESTING HANDLER

【ABSTRACT】

5 The present invention relates to an adaptor for an
electronic component testing handler. According to the
present invention, the adaptor for an electronic component
testing handler includes parts capable of appropriately
grasping electronic components having various manufacturing
10 tolerances and widths and continuously keeping the seated
state appropriately. According to the present invention, the
adaptor can appropriately grasp and seat various types of
electronic components with different manufacturing tolerances
and lengths thereonto and keep the seated state of each
15 electronic component, so that the electronic component is
electrically connected accurately to a tester, thereby
improving the reliability of the handler.

Fig. 5