

**DEVICE FOR LOADING/UNLOADING
MODULAR IC TO/FROM SOCKET IN MODULAR IC HANDLER**

ABSTRACT

Device for loading/unloading a modular IC to/from a socket in a modular IC handler which facilitates an automatic, quick, and accurate loading/unloading of a modular IC to be tested to/from a socket, including a base plate, sliders mounted at opposite sides of the base plate for
5 moving in forward or backward, at least one socket base between the sliders, a socket fixed to each of the socket bases for inserting a modular IC thereto, a pusher each fitted to the slider to move in up and down directions for inserting the modular IC transported thereto by a known pick up means into the socket, and a take out means for taking out the modular IC inserted in the socket.

[FIG. 4]