

ABSTRACT OF DISCLOSURE

A burn-in board which has a flexure prevention structure for preventing the plate member from flexing surely, which can be easily mounted to and demounted from the plate member without screw nor adhesive. The burn-in board comprising: a plate member for loading a plurality of electronic devices to be tested thereon; and a flexure prevention structure for preventing the plate member from flexing, which comprises a plurality of rod-like supporting members for supporting approximately the entirety of rear surface of the plate member, the supporting members having an integrated structure so that a relationship between relative positions of the plurality of supporting members is substantially not changed by application of an ordinary external force.

This Sheet Has Been Replaced

