

ABSTRACT

BURN-IN BOARD AND BURN-IN SYSTEM

5 An object of the present invention is to provide a burn-in board and a burn-in system which can improve a performance in addition to maintaining compatibility with an existing burn-in board.

 A burn-in board BIB includes a burn-in board main body portion BIBM having in its front surface a plurality of sockets SKT to
10 which devices under test are to be attached, and an insertion edge EG provided in the burn-in board main body portion. The burn-in board is to be electrically connected to a connection destination board by inserting the insertion edge into an edge connector EC provided in the connection destination board EXB. The burn-in
15 board further includes a power source reception connector PRC to be electrically connected to a power source supply connector PSC when the insertion edge is inserted into the edge connector. The power source supply connector is provided in the connection destination board and supplies power to the burn-in board main body portion.
20 The power source reception connector is provided in a rear surface of the burn-in board main body portion.

(Fig. 6)