

ABSTRACT

BURN-IN BOARD AND BURN-IN TEST EQUIPMENT

The present invention is to provide a burn-in board and a burn-in test equipment capable of increasing the amount of signals to be supplied to the burn-in board while keeping compatible between itself and the conventional burn-in board, and capable of employing signal supplying means adapted for respective signals by realizing plural kinds of supplying means. The burn-in board comprises a substrate and a card edge extended from the substrate and connectable to a burn-in test equipment body, wherein the burn-in board further comprises an expansion connector provided on the substrate and connectable to the burn-in test equipment body.

(Figure 2)