

SWITCH PANEL OF A GENERAL PCB TESTER FOR BEING ADAPTED
BETWEEN A SPECIFIC TEST HEAD AND A GENERAL PURPOSE TEST HEAD

ABSTRACT

Disclosed is a switch panel of a general PCB tester
5 comprising three panel bodies having pores and holes thereon.
A plurality of conductive spring components are disposed in the
holes so that the specific test head is mounted on one surface
of the switch panel and that general purpose test head is
mounted on the opposite surface of the switch panel. After
10 being assembled, the first pins are connected to the spring
components and to the second pins thereby the general purpose
test head is used on the specific PCB tester to test a PCB in
order to increase the test speed and to reduce the manufacture
cost of the test head.

(FIGURE 1 IS SUGGESTED FOR PUBLICATION)