

ABSTRACT

CONDUCTIVE CONTACT HOLDER

5 A conductive contact holder that has a simple and
easily assembled structure and is capable of dealing with a
high-frequency signal and with high integration and
miniaturization of a test object. The conductive contact
holder includes an insulating holder member that is made of
10 an insulating material and includes a first insertion hole
through which a signal conductive contact inputting and
outputting a signal to and from a circuit is directly
inserted over substantially its full length, and a
conductive block member that is made of a conductive
15 material and includes a second insertion hole through which
the ground conductive contact is inserted in partial
contact therewith.

Figure 2