

ABSTRACT:

Device for testing connections provided with pulling resistors.

A device is described which comprises an electronic circuit and at least two connections, each of which is connected to a separate output of the circuit and to a separate pulling resistor. The device is characterized in that a test resistor is connected between a fixed supply voltage and a test point, the pulling resistors being connected to
5 said test point and the electronic circuit being arranged to test the connections by application of test data to the connections so that a given response is formed on the test point.

This Sheet Has Been Replaced

