

sorting test priorities of the various controls according to a preset sorting rule, to obtain the various controls that have been ordered according to the test priorities; and

testing the various sorted controls one by one according to a preset test rule, to obtain the respective test data of the various controls.

20. The test device of claim 19, wherein the testing the various sorted controls one by one according to the preset test rule to obtain the respective test data of the various controls comprises:

sending corresponding test prompt messages for the various controls to the terminal under test in an one-by-one manner according to the test priority order, and identifying whether the test data of the corresponding control has been acquired from the terminal under test;

if identifying the test data of the corresponding control has been acquired from the terminal under test, continuing to send the test prompt message for the control ordered after the corresponding control according to the test priority order; and

otherwise if identifying no test data of the corresponding control has been acquired from the terminal under test, continuing to acquire the test data of the corresponding control from the terminal under test.