

TEST DEVICE AND METHOD FOR FUNCTIONAL TESTING OF POWER STATION COMPONENTS

ABSTRACT OF THE DISCLOSURE

A test device and method for functional testing of power station components is disclosed.

- 5 The method is related to the test of functions for stop ratio valves, control valves, actuators with electrical servo and mechanical trip that are used as feeder of fuel for gas turbines used in LNG plant of power stations. The present invention is also related to a test device for functional test of stop ratio valves, control valves, actuators, etc.

FIG. 1