

Abstract

Electrical circuit and method for testing integrated circuits

An electrical short-circuit protective circuit (506, 516, 526) according to the invention for protecting an input contact (211, 221, 231) against short-circuits has an input which is intended for connection to a signal generator (201), and an output which is intended for connection to a input contact (211, 221, 231). The input contact (211, 221, 231) can be decoupled from the region lying upstream of the input of the electrical short-circuit protective circuit (506, 516, 526) by the electrical short-circuit protective circuit.

[Fig. 2]



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