

ELECTRONIC CIRCUIT DEVICE FOR FISHING EQUIPMENT

ABSTRACT OF THE DISCLOSURE

A spool control unit includes a circuit board, a plurality of electric components, an external device connector, and an insulating film. The circuit board includes a printed
5 circuit on a surface thereof. The plurality of electric components include a microcomputer that controls the fishing equipment through a control program, and are disposed on the circuit board such that they are electrically connected to the printed circuit. The external device connector is mounted on the circuit board such that it is electronically connected to the printed circuit, and serves to connect to an external device. The insulating film covers
10 at least a portion of the circuit board as well as the electric components but does not cover the regions of the circuit board on which the external device connector is mounted.

(Fig. 4)