



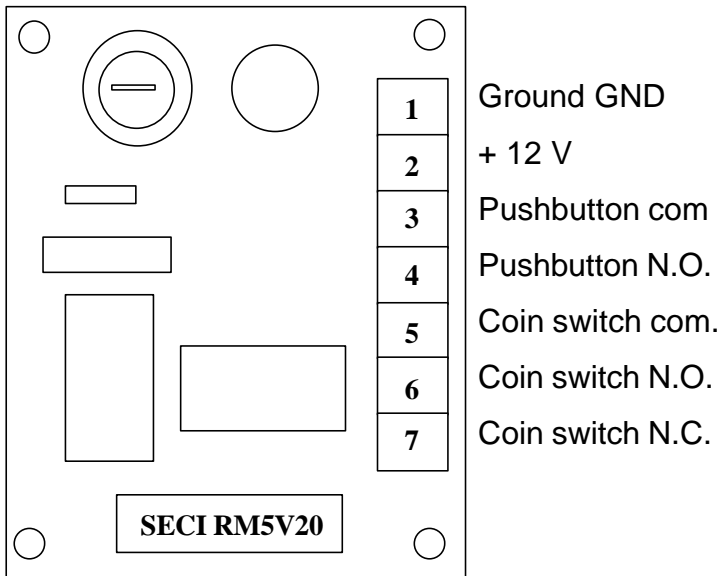
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POWERSAFE and COINSWITCH CONVERTER PCB

Art.Nr. 1390000011



FUNCTION AS POWERSAFE PCB

- 1) From the battery of the device, the power supply will be connected to Pin 1 (Ground) and Pin 2 (+ 12 V).
- 2) A pushbutton activates the PCB-Board and consequently the Coin Validator for 35 90 sec (setting with a potentiometer), will be connected to Pin 3 and Pin 4.
- 3) An electronic Coin Validator (SECI, Type 20 or 30) will be connected to the 10- pin port.
- 4) The ports (Pin 5,6 and 7) replaces the contacts of the now omitted coin switch.

FUNCTION AS SUBSTITUTION FOR MECHANICAL COIN VALIDATOR AND COIN SWITCHES:

- 1) Connect power supply to Pin 1 (GND) and Pin 2 (+ 12 V).
- 2) Connect Pin 3 and Pin 4 directly (jumper).
- 3) An electronic Coin Validator (RM4/5, Type 20 or 30) is be connected directly to the 10-pin port.
- 4) The ports (Pin 5,6 and 7) replace the contacts of the now omitted coin switches.