SAVCOR PRODUCTS AUSTRALIA PTY LTD

RECON® MODULAR CONTROL SYSTEM

For electrochemical protection systems (EPS) applications

IO

Module

Features:

- Built in Phoenix Contact ME 17.5 UT TBUS-case (black).
- Installed on DIN-rail with Phoenix Contact ME 17.5 TBUS-connector.
- Power consumption +5V/200mA.
- Based on PIC18F2620-microcontroller.
- 3 digital inputs
- 3 digital outputs.
- 2 relay outputs.
- Operating temperature –25…55°C.

Terminals:

Terminal	Signal
1	Relay 1 NO
2	Relay 2 NO
3	Relay 1 COM
4	IO0-
5	IN0+
6	IO0+
7	IN1+
8	IO1+
9	IO1-
10	Relay 2 COM / IN2+
11	IO2+
12	IO2-

LEDs and switches:

#	Function
LED 1	CH0 status (green)
LED 2	CH1 status (green)
LED 3	CH2 status (green)
LED 4	Program runs (green), error (red)
Switch 1…4	Address selection (4 bits)

All written data and statements herein are provided in good faith and believed to be reliable and appropriate at the time of drafting this document. However it is given without implied or express guarantee. Potential users are urged to trial and /or conduct conformity tests of the product to determine its suitability in application for a particular end use prior to purchase.

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