



Installing a CASI-RUSCO 2SRP Reader Board

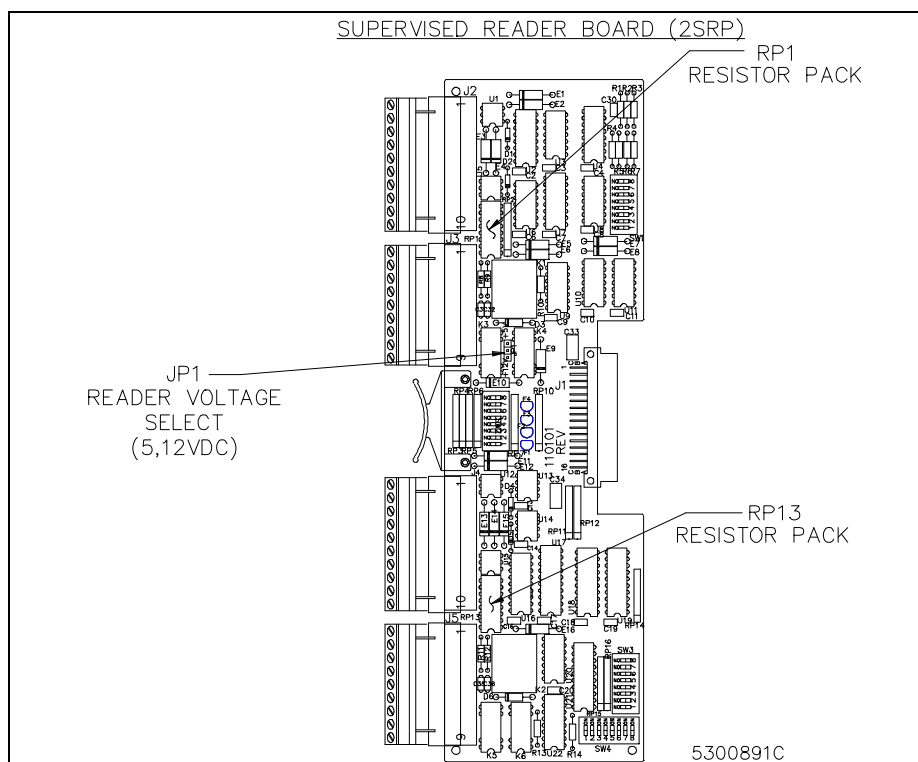
Reader Voltage Selection

Included with the Supervised 2SRP board is a voltage selection jumper and 4 resistor packs. There are two resistor packs for 5VDC readers and two for 12VDC readers.

1. Determine the voltage of the reader. (Refer to the reader's installation guide.)
2. Set the reader voltage by placing the jumper in the appropriate position on JP1.

Installing the Resistor Packs

1. If you set the reader voltage at 5VDC, insert the two resistors marked **+5V READER, 1.0K OHM** into RP1 and RP13.
2. If you set the reader voltage at 12VDC, insert the two resistors marked **+12V READER, 2.0K OHM** into RP1 and RP13.



Special Wiring Instructions for HID (Wiegand) Readers

NOTE: Configure 2SRP for 5-volt operation. For additional instructions, such as setting the DIP switches, consult your Micro/5 Installation Guide.

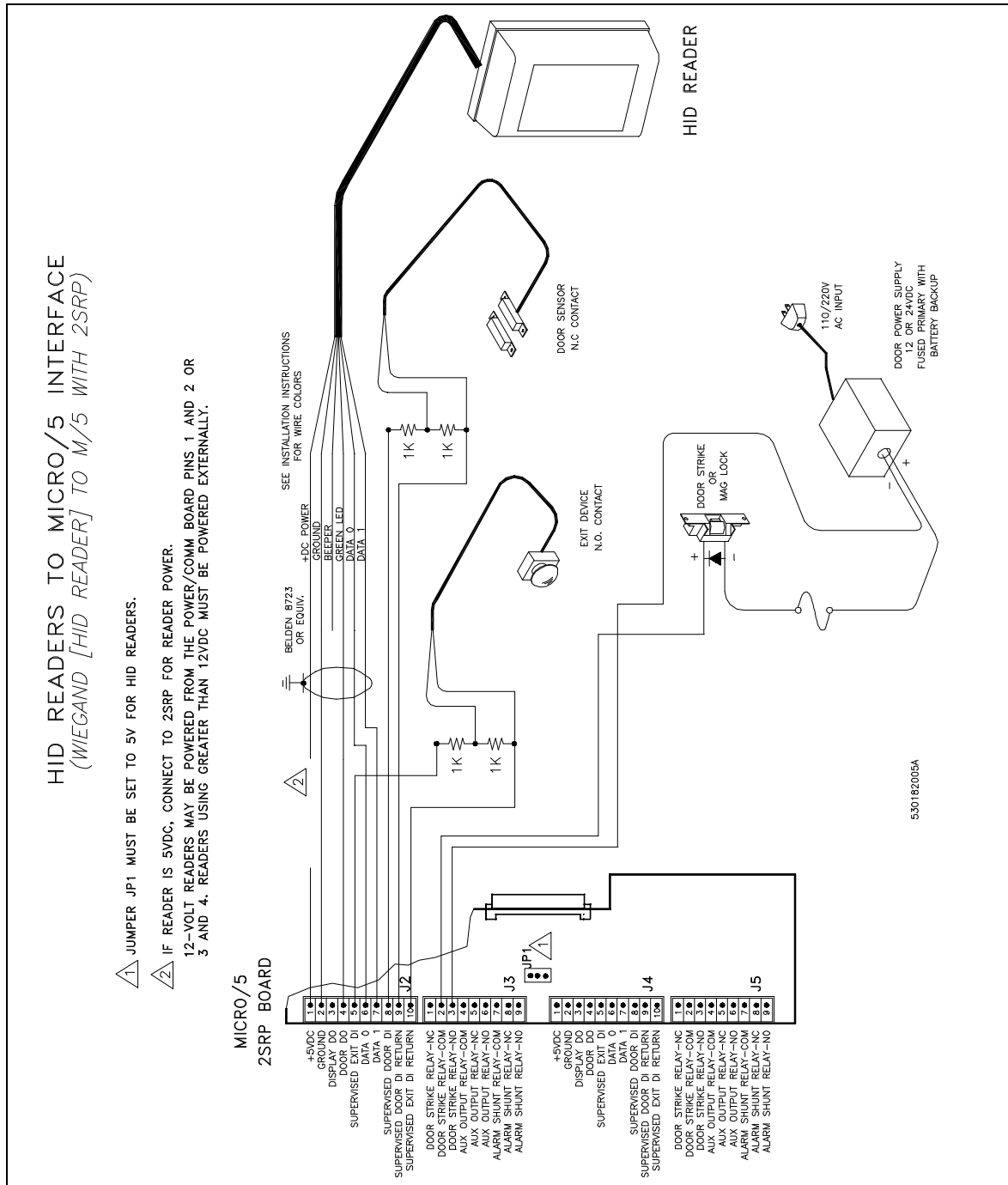


FIGURE 2: HID (Wiegand) Reader to a Micro/5 with 2SRP

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