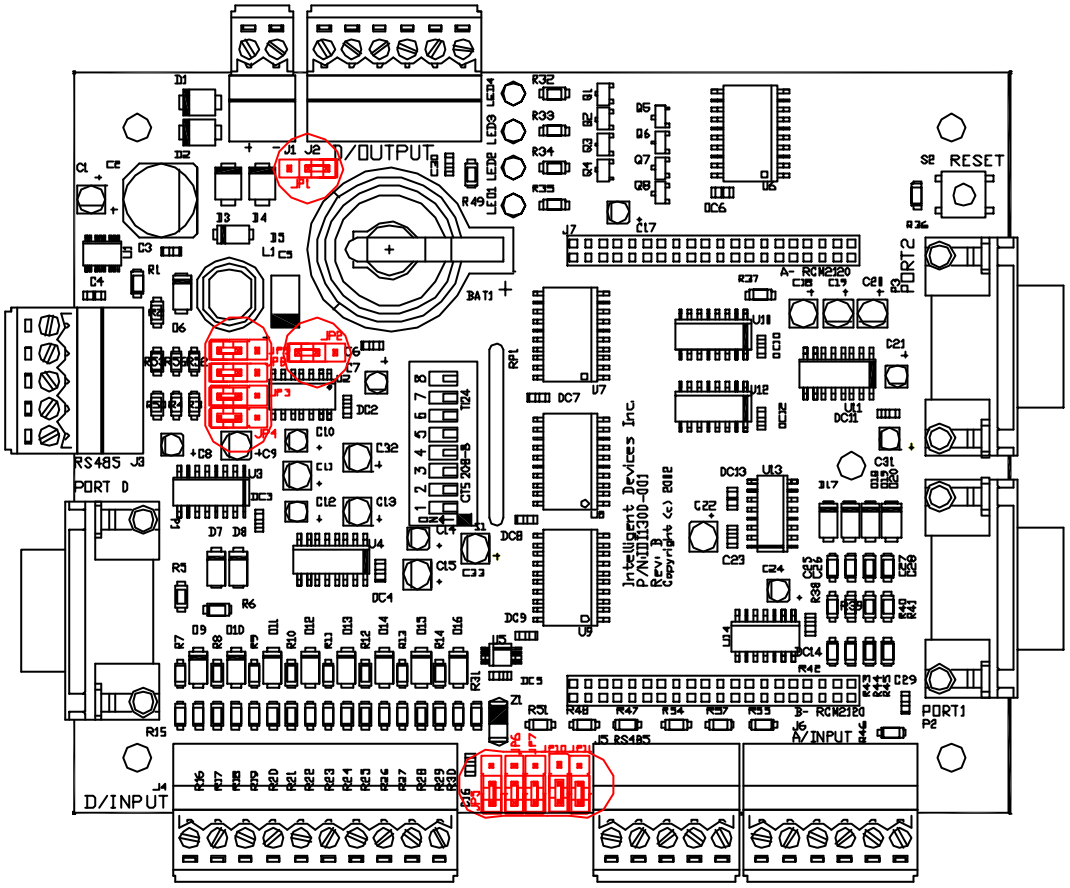
JUMPER SETTINGS	JUMPER DESCRIPTION	JUMPER SETTINGS	JUMPER DESCRIPTION
JP1	AC	JP1	DC
JP2	RS232	JP2	RS485
JP3	RX– Terminating Resistor Out	JP3	RX– Terminating Resistor In
JP4	RX+ Terminating Resistor Out	JP4	RX+ Terminating Resistor In
JP5	RS232	JP5	RS485
JP6	RX– Terminating Resistor Out	JP6	RX– Terminating Resistor In
JP7	RX+ Terminating Resistor Out	JP7	RX+ Terminating Resistor In
JP8	TX– Terminating Resistor Out	JP8	TX– Terminating Resistor In
JP9	TX+ Terminating Resistor Out	JP9	TX+ Terminating Resistor In
JP10	TX– Terminating Resistor Out	JP10	TX– Terminating Resistor In
JP11	TX+ Terminating Resistor Out	JP11	TX+ Terminating Resistor In



Drawn By: S. Markusoff — Date: 13:02:03

Approved By: B.P. Mulligan — Date: 13:02:03

Revision: C — Size: 8.5"x11" — Scale: N.T.S.

Drawing Number: 104–00008

My Documents/IDI 1300-JUMPER SETTINGS

Drawing Title:

IDI 1300 Rev C – JUMPER SETTINGS

Client:

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