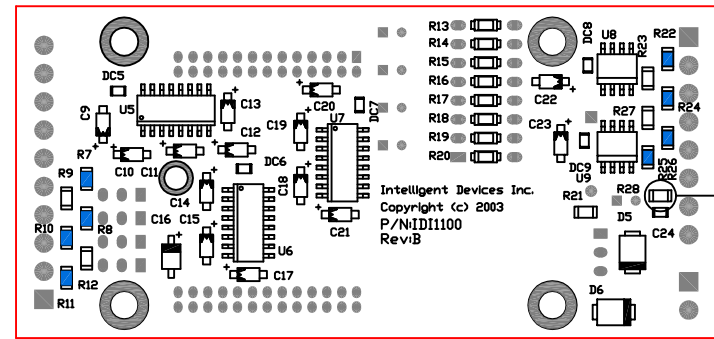
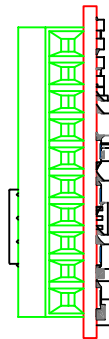
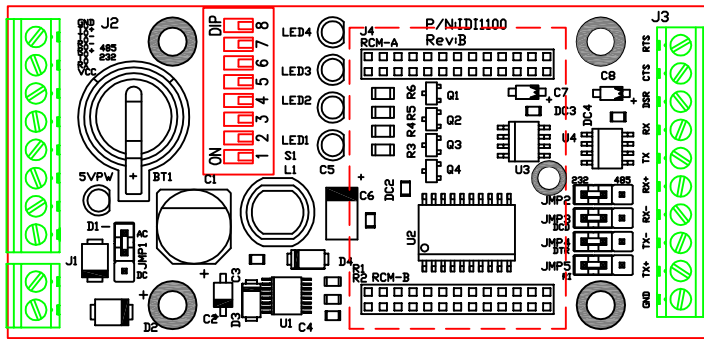


Alternate 5V Supply Connection

Remove R28 100 ohm 0805 Resistor.
 Replace R28 with 0 ohm 0805 Resistor OR Wire Jumper.
 Connect 5V supply to J2 Pin 8.
 Connect GND to J2 pin 1.
 No connections required to J1.



Top View

Side View

Bottom View

Drawn By :	S. Markusoff	Date :	16:03:04
Approved By :	B.P. Mulligan	Date :	16:03:04
Revision :	B	Size :	8.5" x 11"
		Scale :	N.T.S.

Drawing Title : IDI 1100 Rev B – Component Layout
 Alternate 5V Supply Connection

Client : INTELLIGENT DEVICES INC

Drawing Number : 104-00015

Intelligent Devices, Inc.
 Suite 212, Satellite Blvd, Duluth, Georgia, 30096