

LEGEND

							000								NANOOK ROB
WIRES UNDERNEATH BOARD	TAPE	DIFFERENT GND SIZES	USB CONNECTOR	CONNECTOR FROM INSIDE TO OUTSIDE TO HE CPU BOX	5 VDC FOR HUB	LIDAR DATA/ STEP MOTOR CONTROL	FUSES	12 VDC	5 VDC	12 VDC WIRES THAT GO TO AD4-B-S	24 VDC	CONNECTORS	DC MOTORS CONTROL WIRES	ENCODER WIRES	NANOOK ROBOT SCHEMATICS

Board: 3/6	File: Nanook-Schematics.dwg Software: AutoCAD® 2016	Drawing: Ana & Thiago  Date:  Jul/2015
Hadr Circuit.	riate	Client: Michael Comberiate
Description: Further detail for		Title: Lidar Circuit
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Reboucds	eatriz Prudencio de Almeida Reboucas	CAPITOL And Beatriz