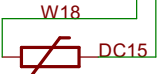
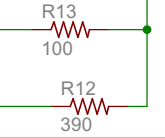
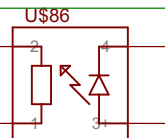
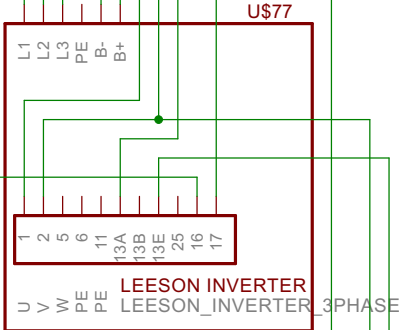
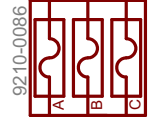
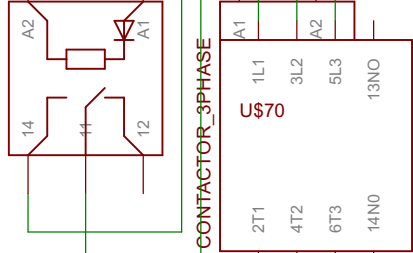
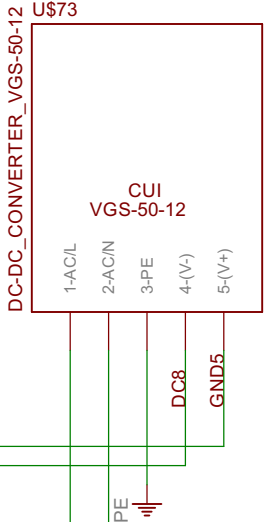
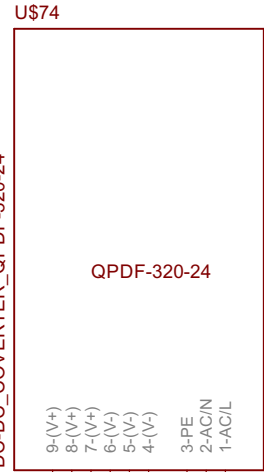
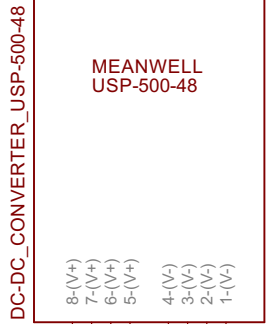
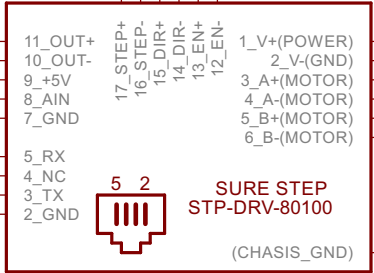


Main Power Enclosure

NOTES:
TB 1 - 8 GET STRIP CONNECTOR ON TOP & BOTTOM
ALL SIGNAL WIRES ARE 24AWG WHITE
ALL SIGNAL GND WIRES ARE 24AWG BLACK
MAIN L1 - L3 BETWEEN FUSES, CONTACTOR,
TERMINAL BLOCK AND LEESON ARE 8AWG BLACK,
WHITE, RED
SINGLE PHASE AC IS 18AWG BLACK, WHITE (L1, L2)

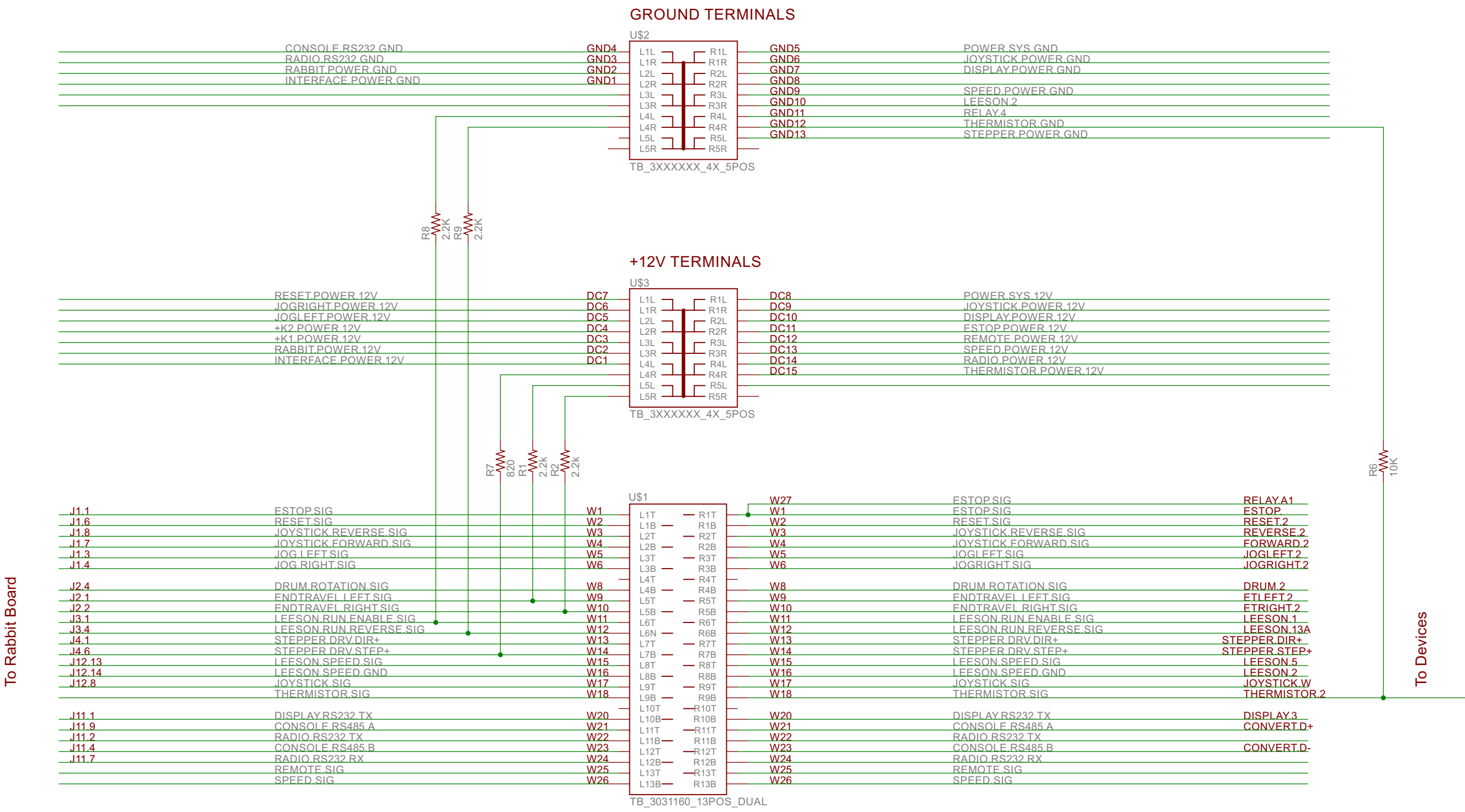
TERMINAL BLOCKS
RABBIT/INTERFACE BOARDS

ENCODER CABLE



Title: S130062_Enclosure_WD_rev_0_2
Version:
not saved!
Drawn By: 1/3

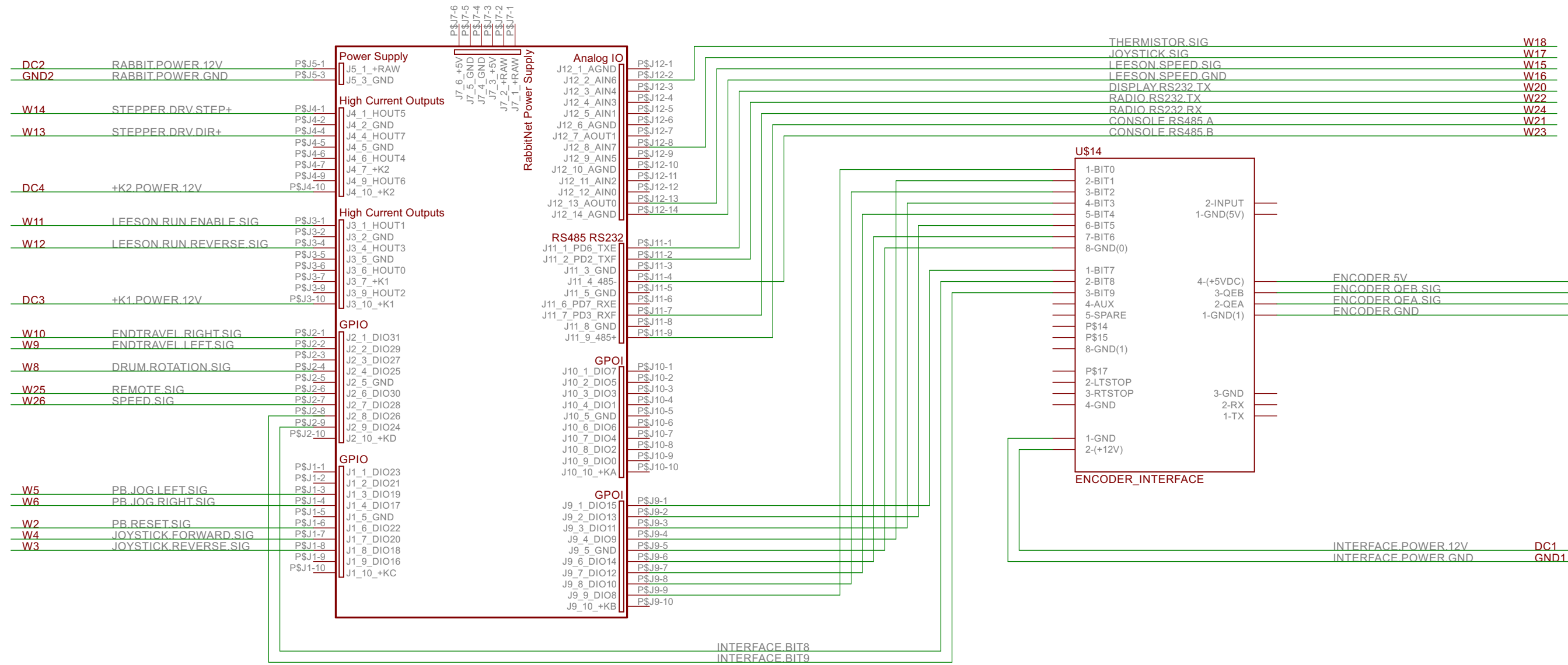
TERMINAL BLOCKS



ALL GROUND TERMINAL BLOCKS CONNECTED
VIA DIN-RAIL

ALL 12V TERMINAL BLOCKS CONNECTED
VIA 5-BUS JUMPER

RABBIT/INTERFACE BOARD



Title: S130062_Enclosure_WD_rev_0_2

Version:

not saved!

Drawn By:

3/3