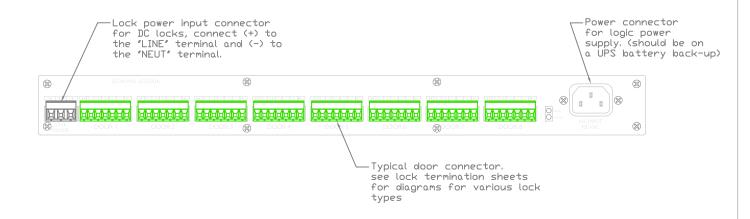
access



Display control buttons

| September 2007 | Doors | Do

upgrade port



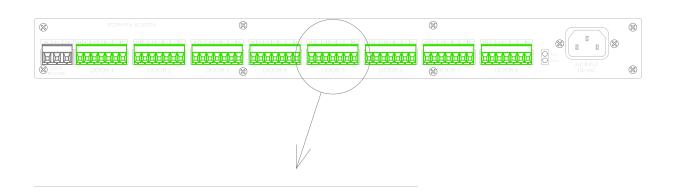
NOTE: DO NOT USE THIS CONTROLLER FOR VEHICULAR DOORS OR GATES. USE THE UNIVERSAL GATE CONTROLLER (ECON P/N 3704)

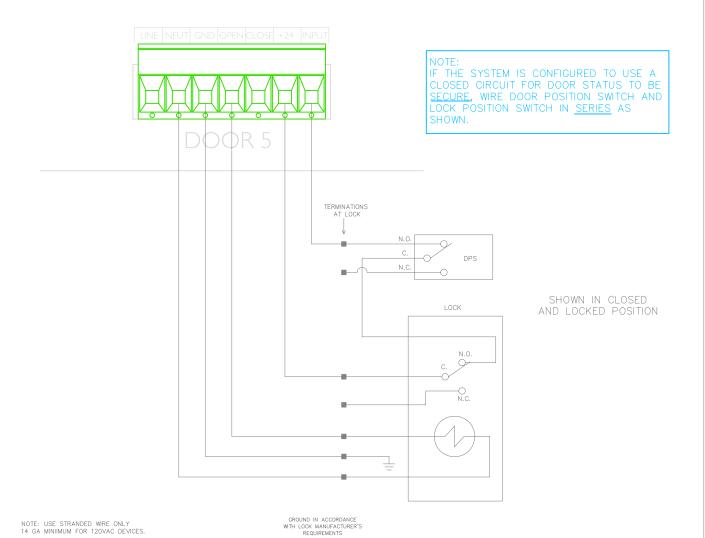
## NOTE:

DO NOT USE THIS CONTROLLER FOR VEHICULAR MAGNETIC LOCKS OR OTHER LOCKS REQUIRING A NORMALLY CLOSED OUTPUT TO KEEP DOOR LOCKED.. USE THE GENERAL INPUT/OUTPUT CONTROLLER (ECON P/N 3709)



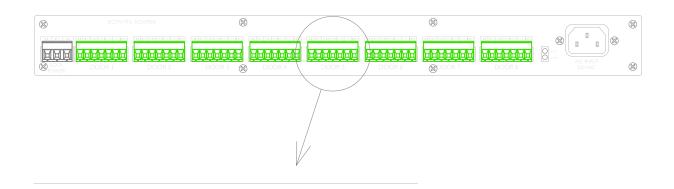
Lock termination diagram - ECS 3701b for Solenoid Lock with normally closed door position circuit.

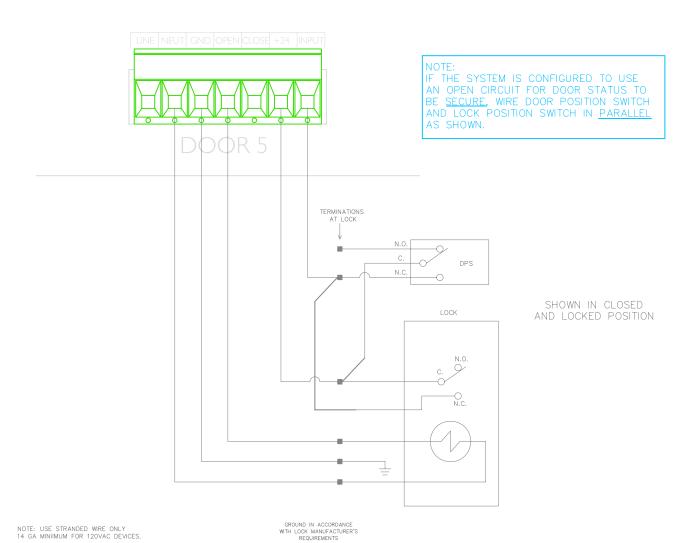






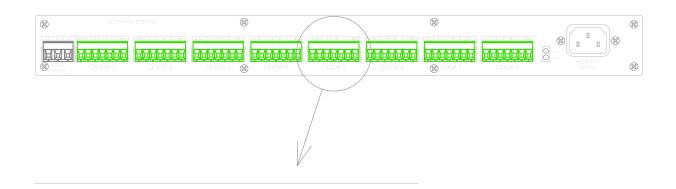
Lock termination diagram - ECS 3701b for <u>Solenoid</u> Lock with <u>normally open</u> door position circuit.

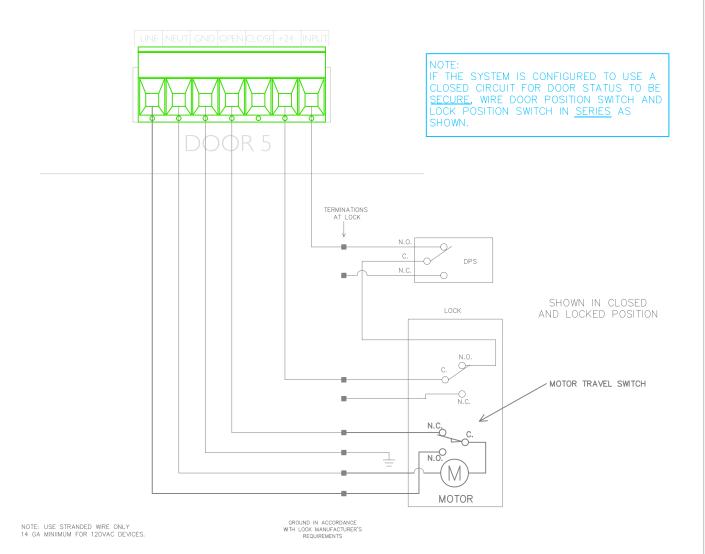






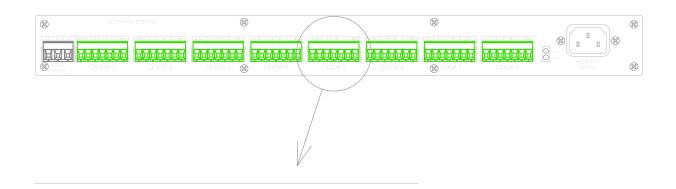
Lock termination diagram - ECS 3701b for Motorized Lock with normally closed door position circuit.

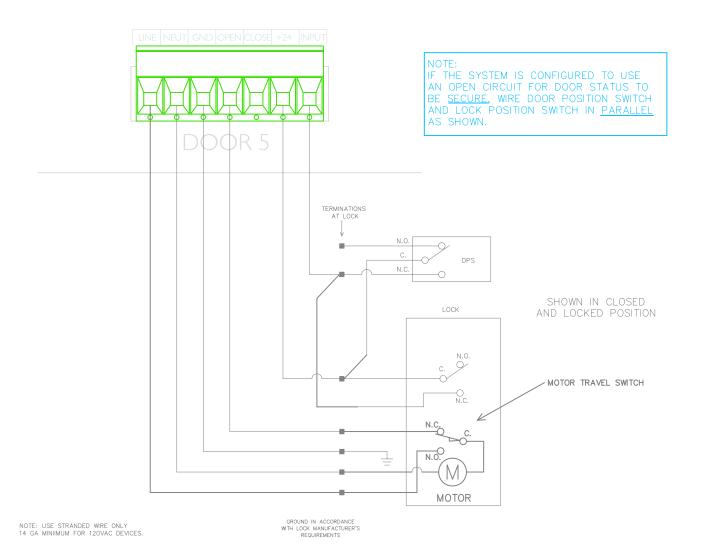






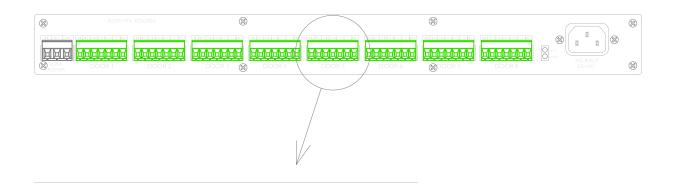
Lock termination diagram - ECS 3701b for <u>Motorized</u> Lock with <u>normally open</u> door position circuit.

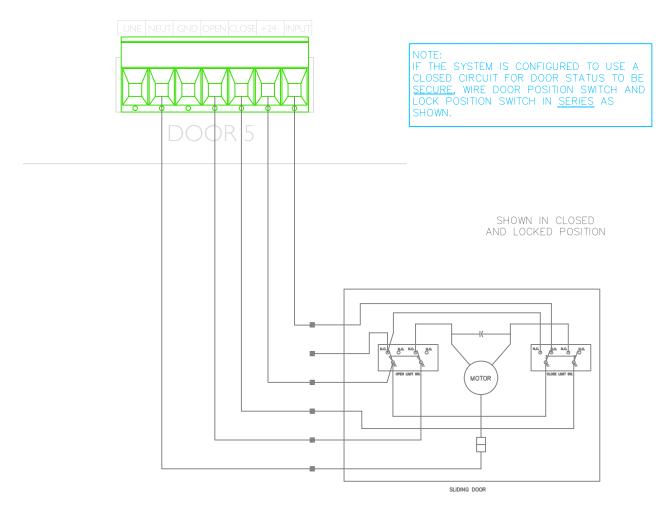






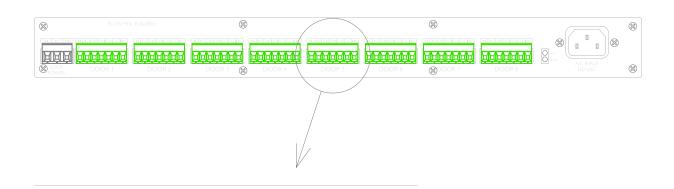
Lock termination diagram - ECS 3701b for <u>Sliding Doors</u> with <u>normally closed</u> door position circuit.

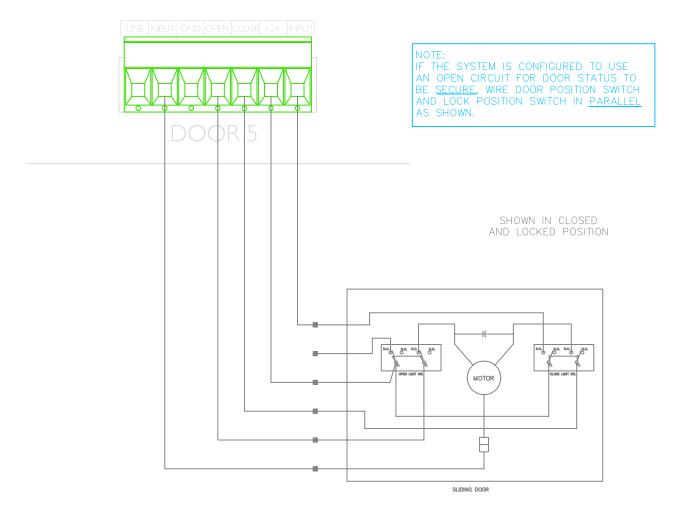






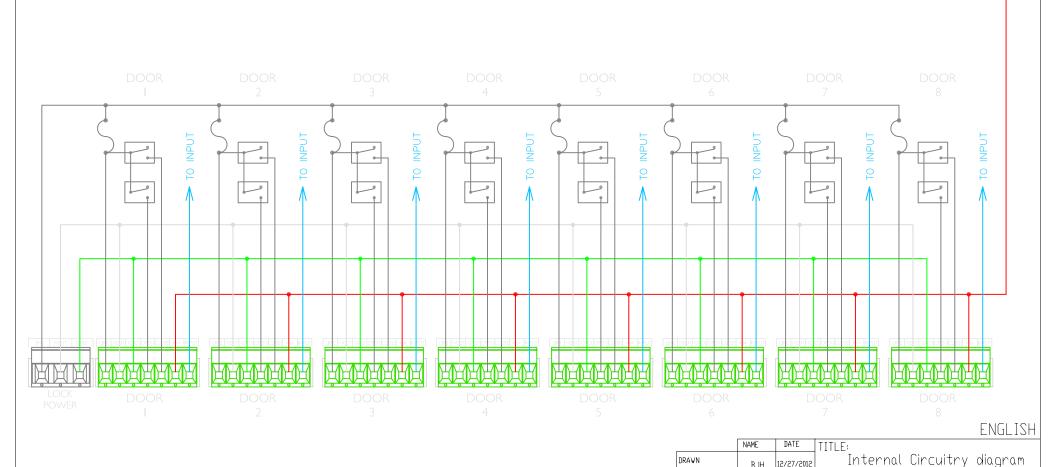
Lock termination diagram - ECS 3701b for <u>Sliding Doors</u> with <u>normally open</u> door position circuit.







+ 24 VDC BUSS FROM INTERNAL POWER SUPPLY



DRAWN

CHECKED

Q.A.

BJH

12/27/2012

12/27/2012 DWG. ND.

PART NO.

SCALE: nts

ECS-3701B

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SHEET 1 OF 1