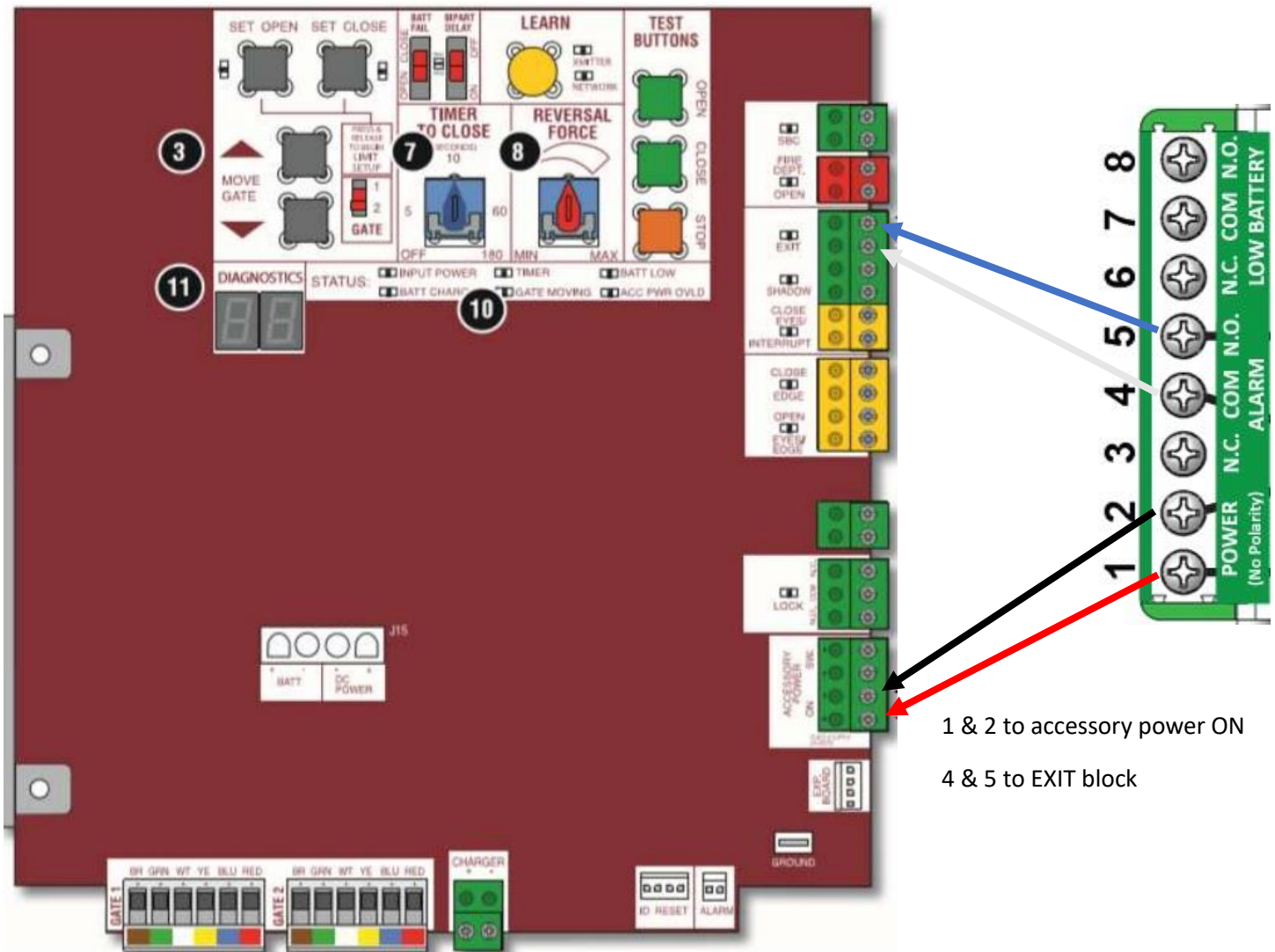


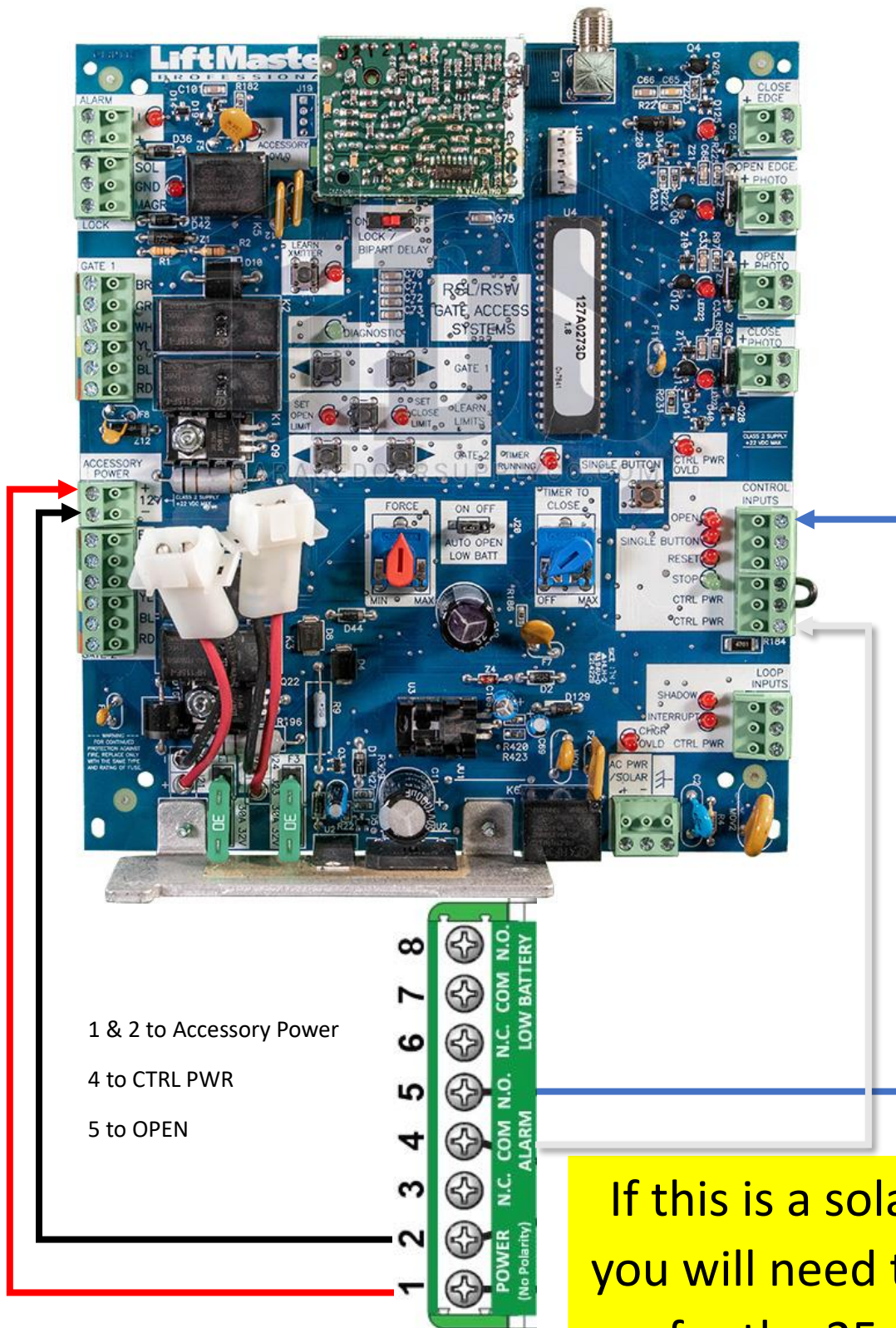
**CW-SYS to LiftMaster 400, 412, 500, CSL24U, RSA12U, RSW12U,
CSW24U/UL, RSL12UL, HDSL24UL**



1 & 2 to accessory power ON
4 & 5 to EXIT block

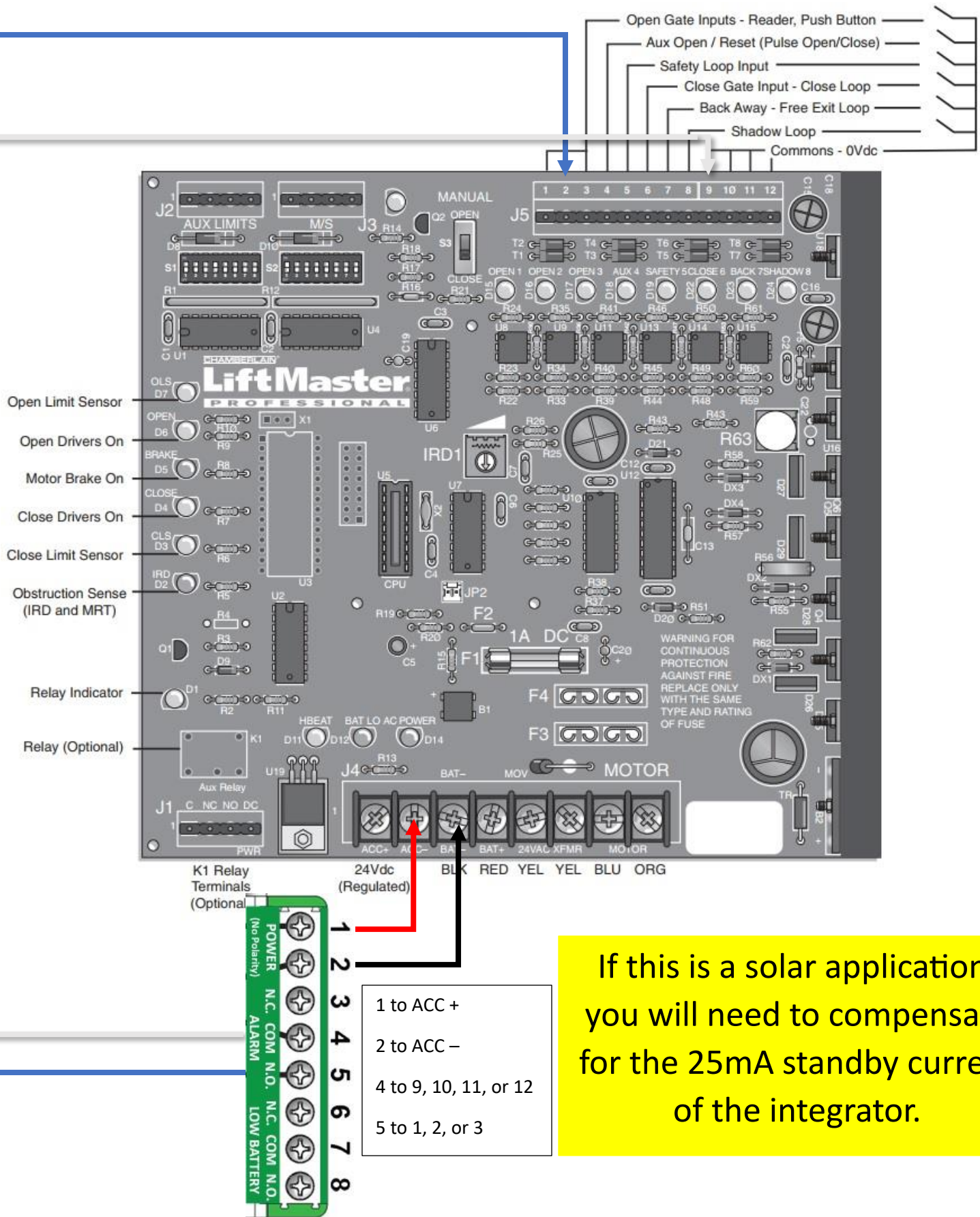
If this is a solar application, you will need to compensate for the 25mA standby current of the integrator.

CW-SYS to LA400 Older Model, RSW12U/V Older Model,
LA412s, RSL12VH, GA400/420D



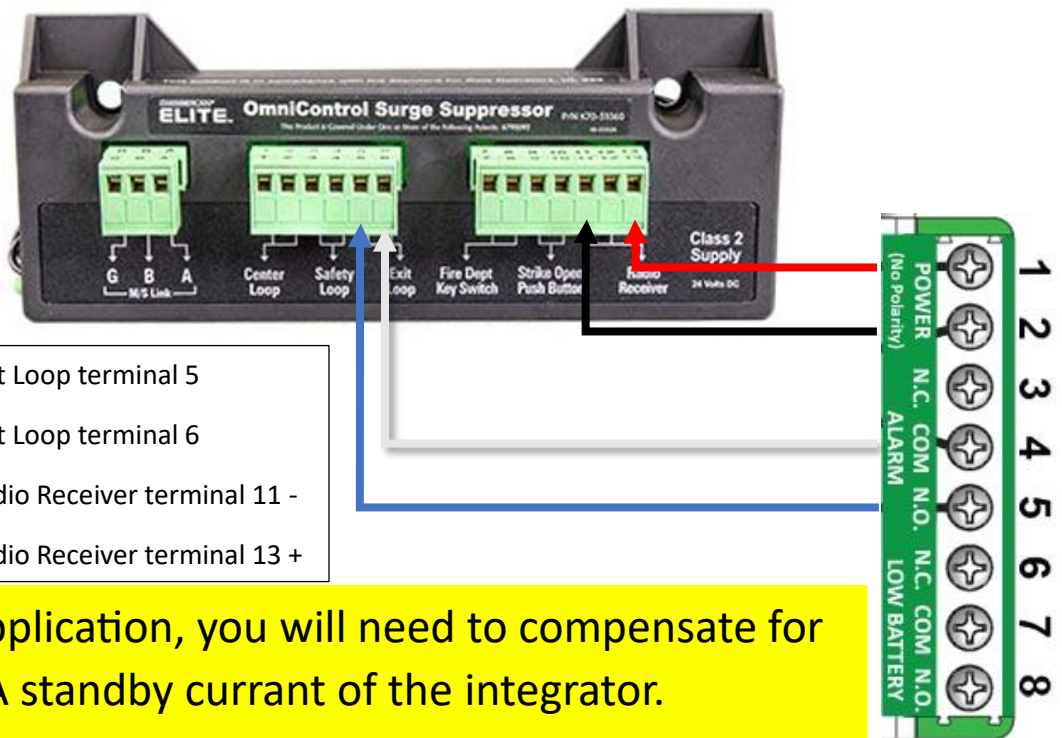
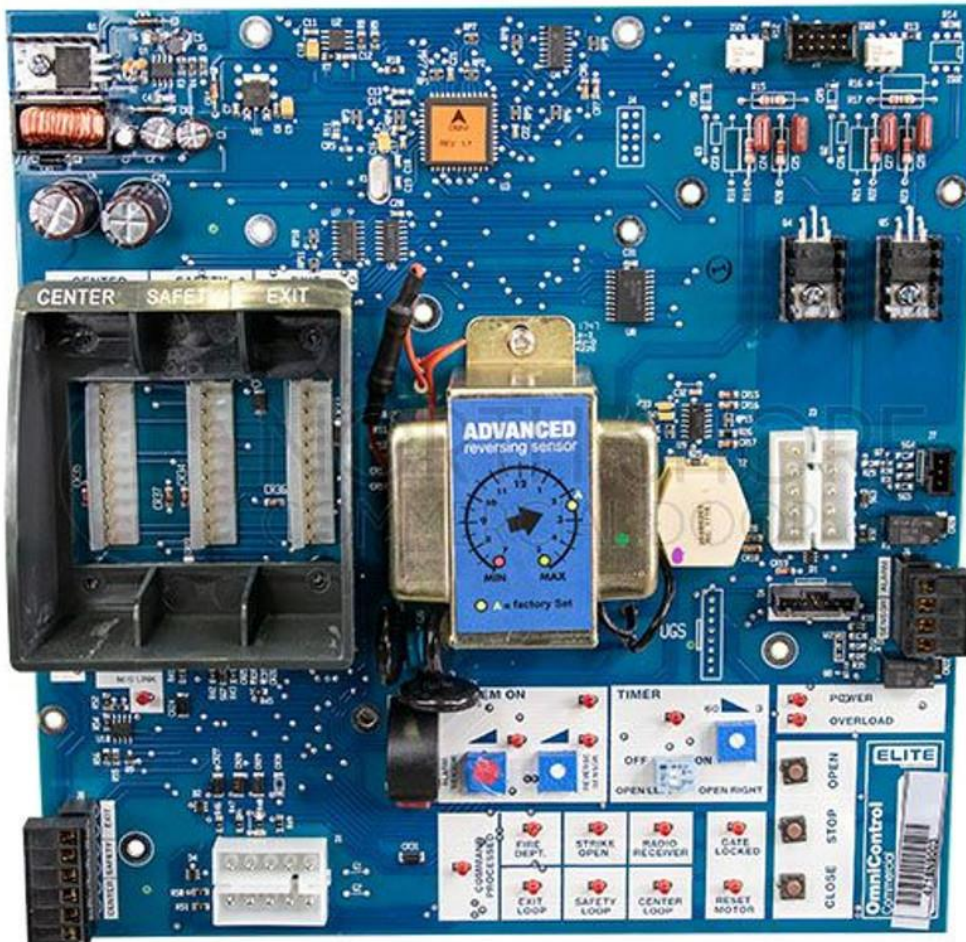
If this is a solar application,
you will need to compensate
for the 25mA standby
current of the integrator.

CW-SYS to LA-MSWDCBB



CW-SYS to Lift Master SL3000UL, CSW200U (2005), ROBOSLIDE, R900

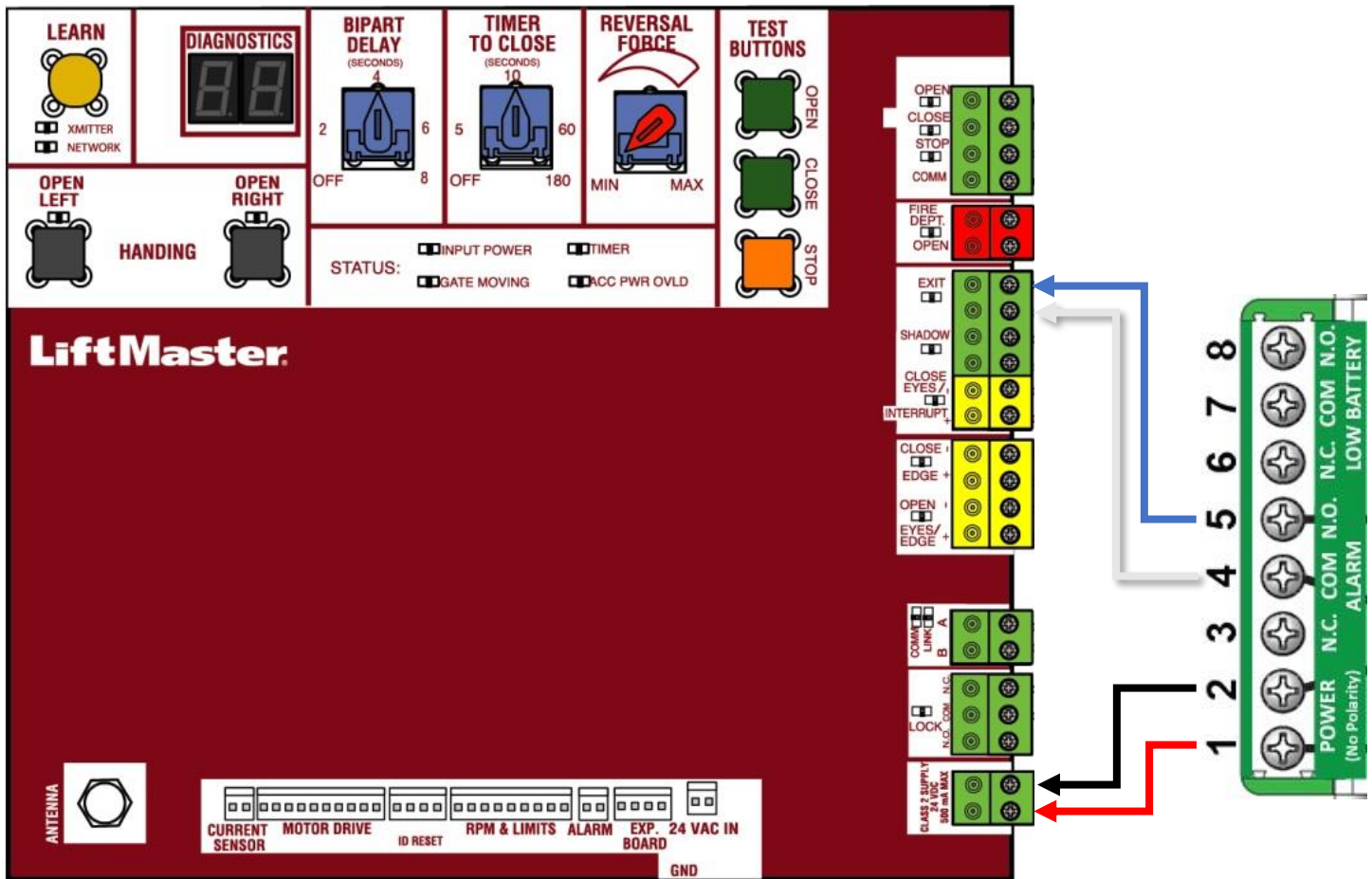
To connect to this board the Elite OmniControl Surge Suppressor is required. P/N Q410



CW-INT terminal 5 to Exit Loop terminal 5
CW-INT terminal 4 to Exit Loop terminal 6
CW-INT terminal 2 to Radio Receiver terminal 11 -
CW-INT terminal 1 to Radio Receiver terminal 13 +

If this is a solar application, you will need to compensate for the 25mA standby current of the integrator.

CW-SYS to Lift Master Elite SL3000UL, CSW200U (2018), SL585, SL595



- CW-INT terminal 5 to Exit
- CW-INT terminal 4 to Exit
- CW-INT terminal 2 to Accessory Power -
- CW-INT terminal 1 to Accessory Power +

If this is a solar application, you will need to compensate for the 25mA standby current of the integrator.