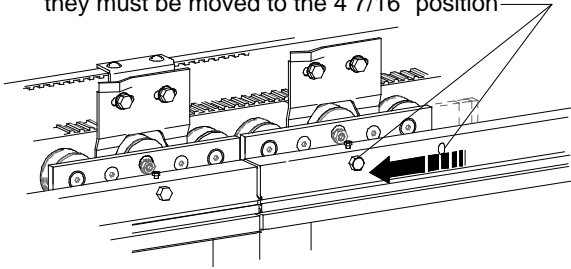


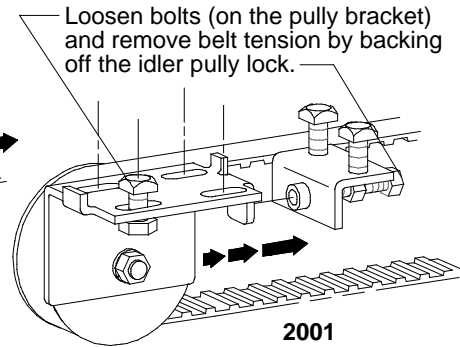
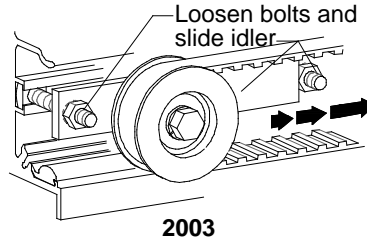
1st Step

If the wheel carriages are located at the 9 1/2" position they must be moved to the 4 7/16" position



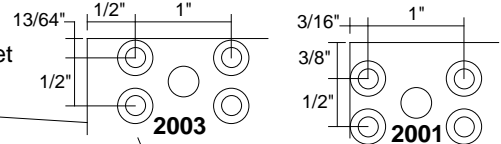
2nd Step

Loosen the belt.



CAUTION:
Disconnect power before starting this procedure.

NOTE: If necessary the existing bracket may be drilled and countersunk for #10 screws as shown.

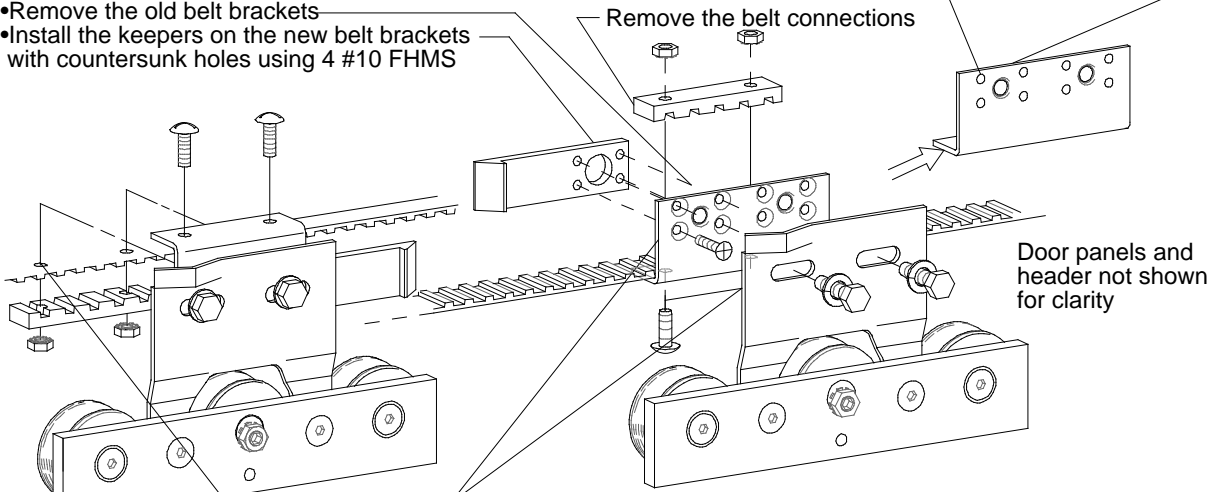


4th Step

- Remove the old belt brackets
- Install the keepers on the new belt brackets with countersunk holes using 4 #10 FHMS

3rd Step

Remove the belt connections



6th Step

Re-connect the belt through the existing holes.

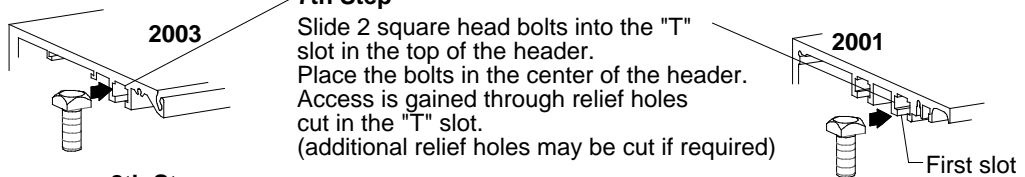
5th Step

Install the brackets to the wheel carriages as shown

7th Step

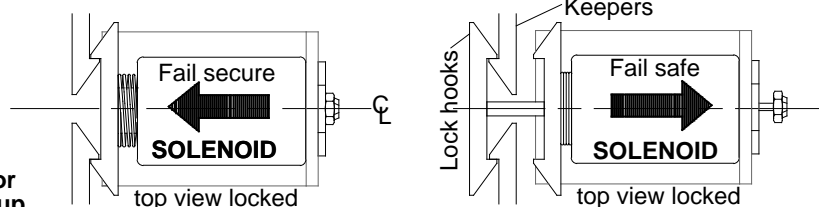
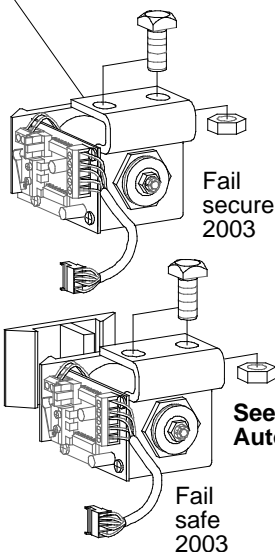
Slide 2 square head bolts into the "T" slot in the top of the header. Place the bolts in the center of the header. Access is gained through relief holes cut in the "T" slot. (additional relief holes may be cut if required)

2003 lock is shown
2001 lock is similar



8th Step

- Place the Autolock at the centerline of the header and mount with 5/16" nuts and washers (do not tighten).
- Place the door in the fully closed position - the lock should contact the keepers with out binding. Tighten the 5/16"(2003) or 3/8"(2001) nuts.



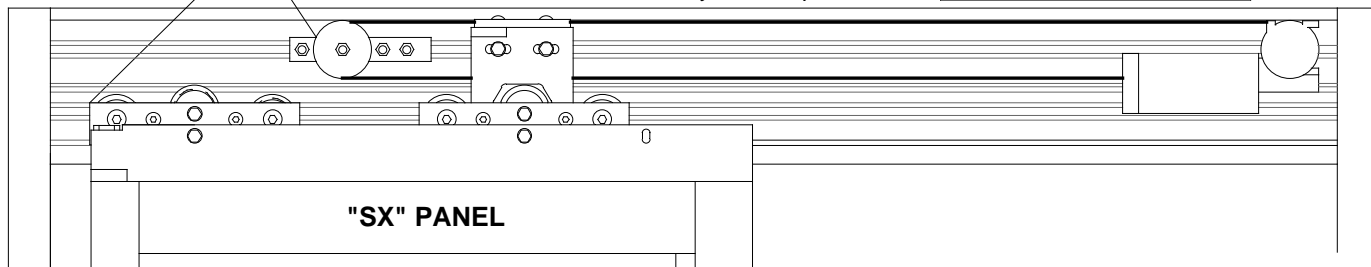
9th Step

Re-position the close monitor switch. Re-tighten the belt.

CAUTION:
Disconnect power before starting this procedure.

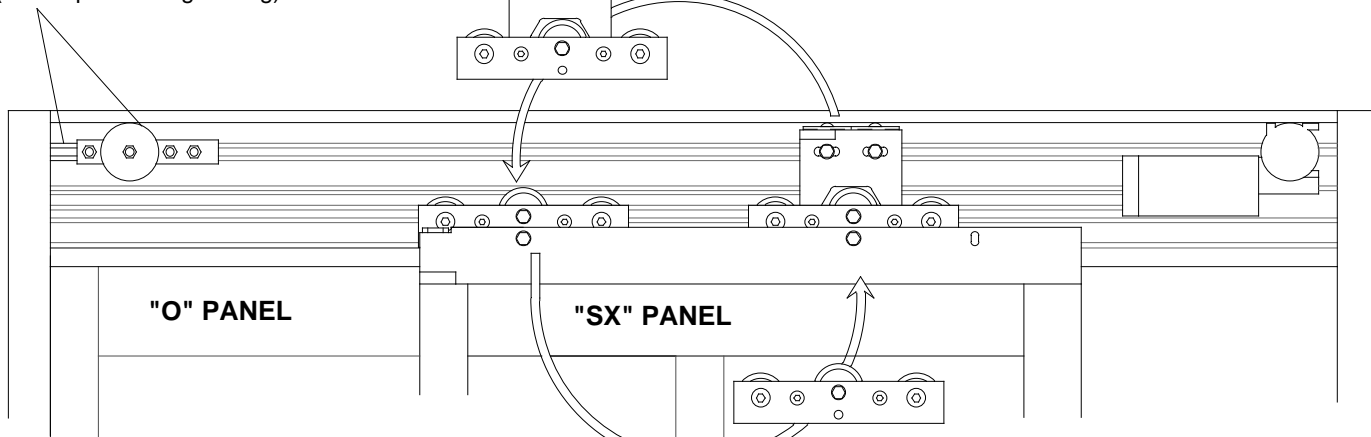
1st Step

Put the door at full open and mark this position.
The belt idler will have to be moved beyond this point.



2nd Step

Move the idler to the end of the header.
(allow space for tightening)



3rd Step

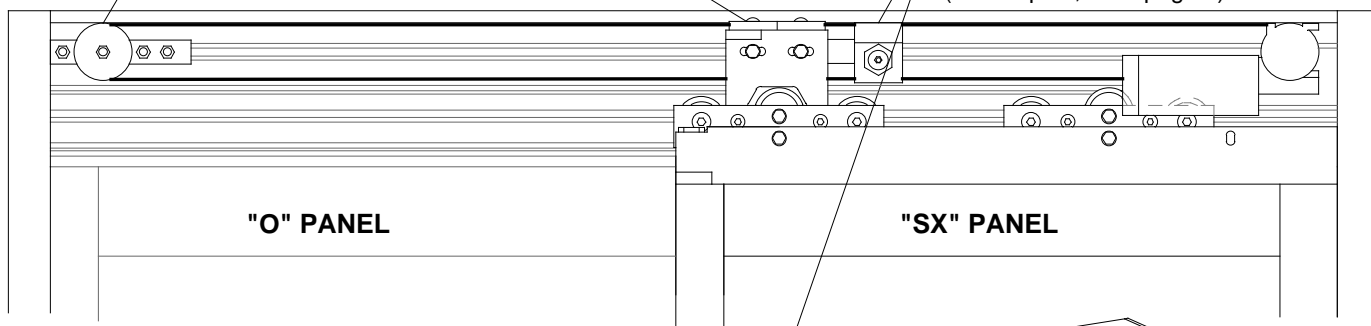
- Dismount the wheel carriages and move the drive assembly to the back and the idler to the front.
- Mount the keeper to the drive assembly. (see steps 3 thru 6 page 1)

4th Step

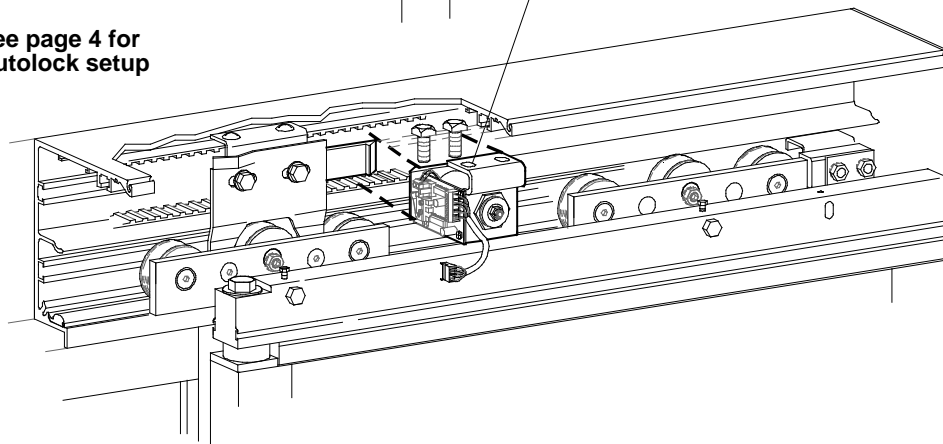
- Install a new continuous belt
- Make splice connection at the drive assembly
- Tension the new belt

5th Step

Mount the autolock and relocate the closed monitor switch
(see steps 7,8 & 9 page 1)



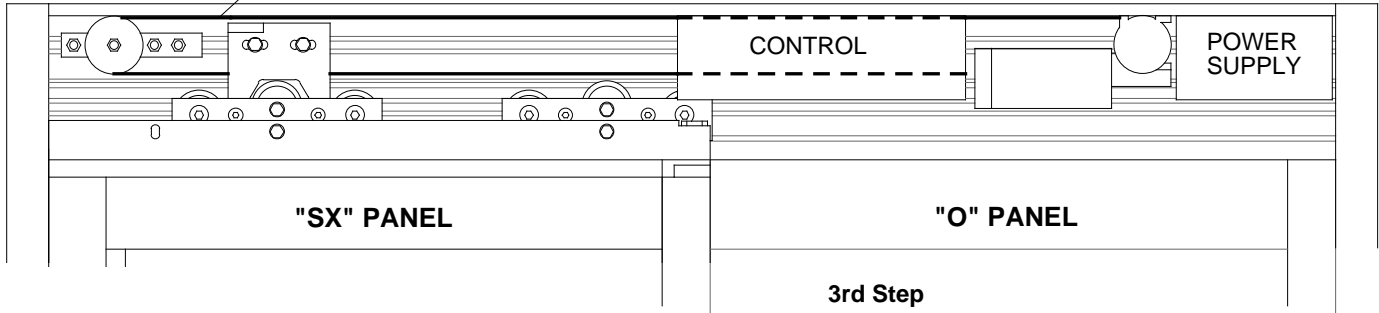
See page 4 for Autolock setup



1st Step

Disconnect and remove the belt.
A new belt will be installed later

CAUTION:
Disconnect power before
starting this procedure.



2nd Step

- Dismount the wheel carriages and move the drive assembly to the back and the idler to the front.
- Mount the keeper to the drive assembly. (see steps 3 thru 6 page 1)

NOTE:

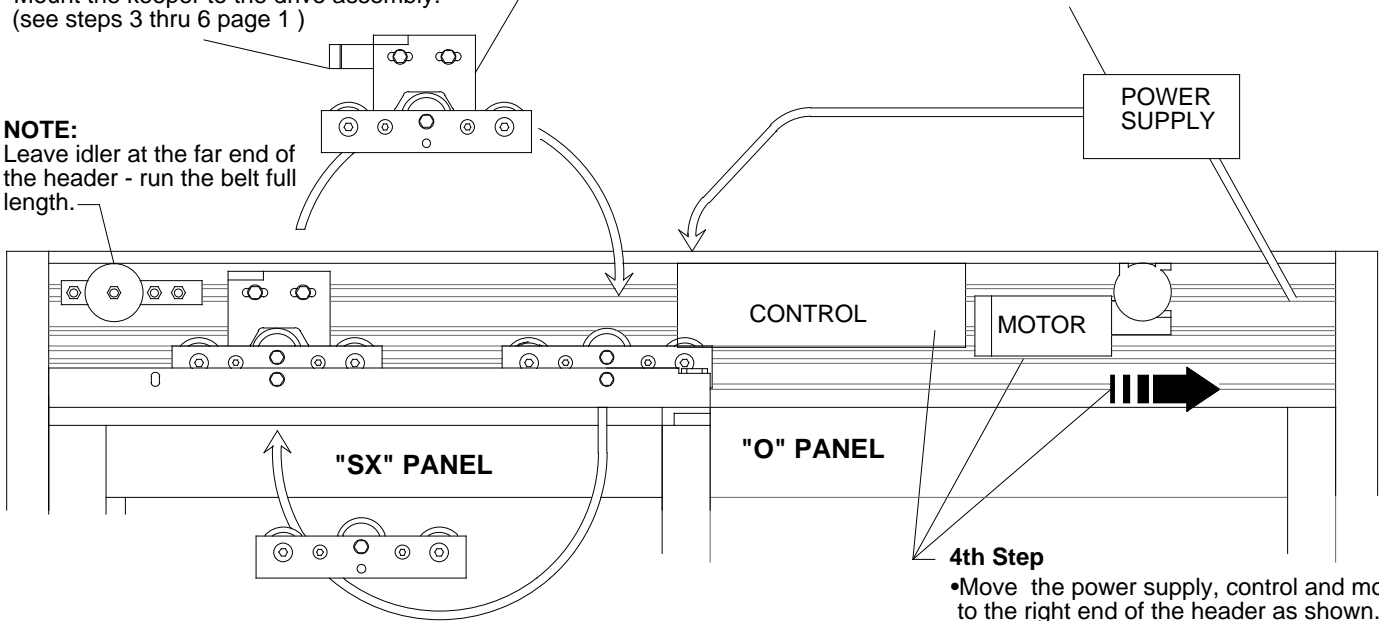
Leave idler at the far end of the header - run the belt full length.

3rd Step

- Dismount the power supply and re-position left of the control.

NOTE:

Incoming 120VAC may need additional length added. 5 conductor lace may need additional length.

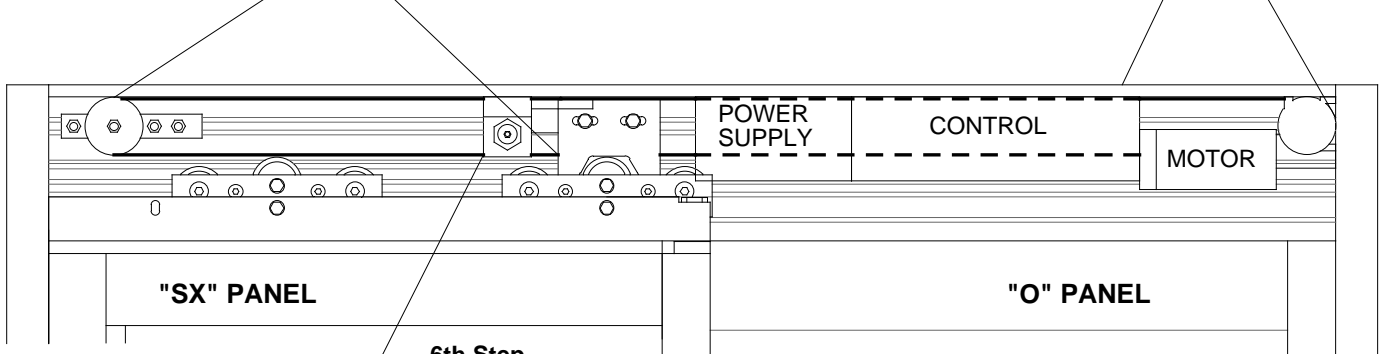


4th Step

- Move the power supply, control and motor to the right end of the header as shown.
- NOTE:** Motor and gear drive should be against the end cap for proper position.

5th Step

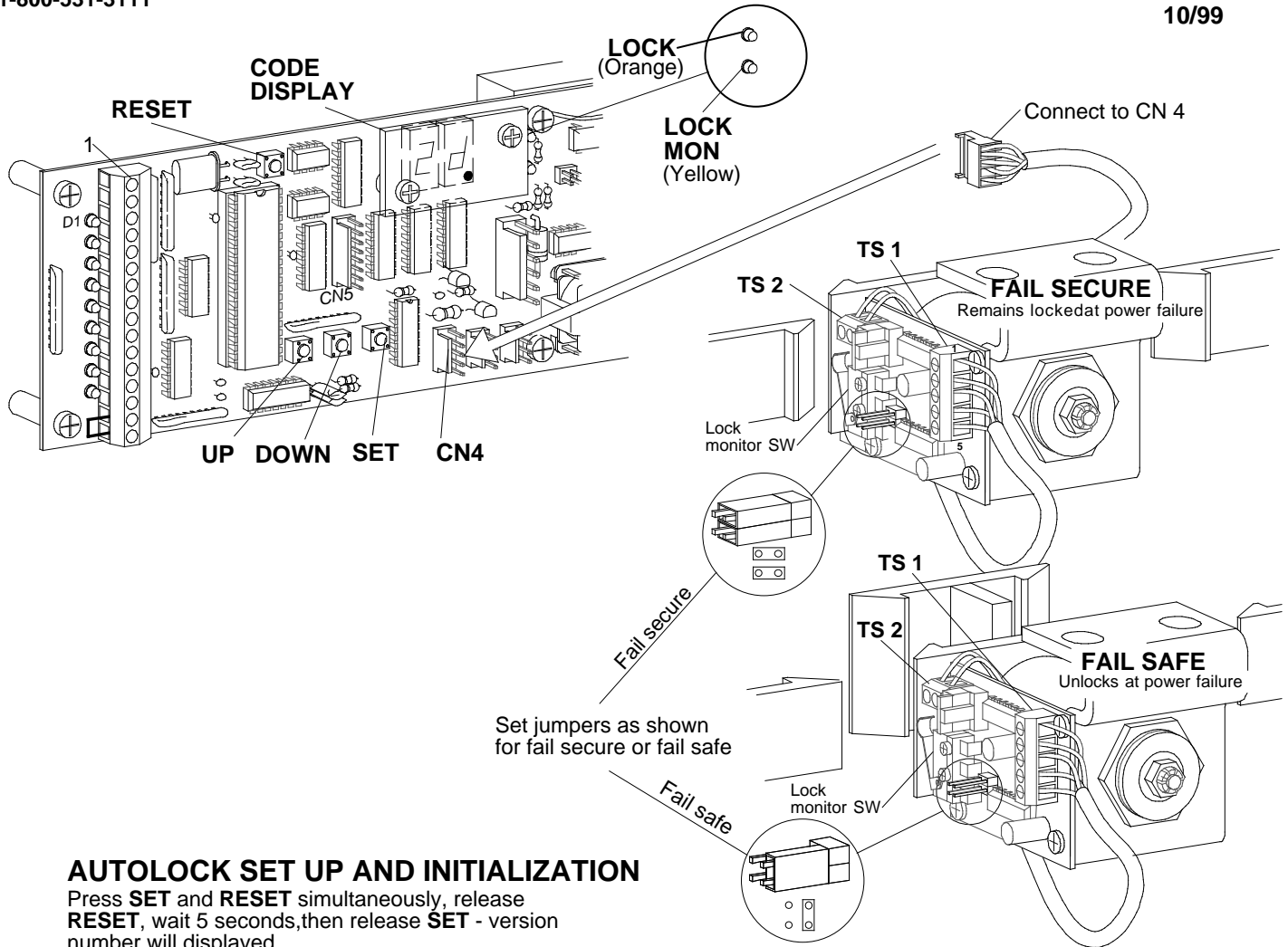
- Install a new continuous belt
 - Make splice connection at the drive assembly
- NOTE:** Connect to lower belt
- Tension the new belt



6th Step

Mount the autolock and relocate the closed monitor switch (see steps 7,8 & 9 page 1)

See page 4 for autolock setup

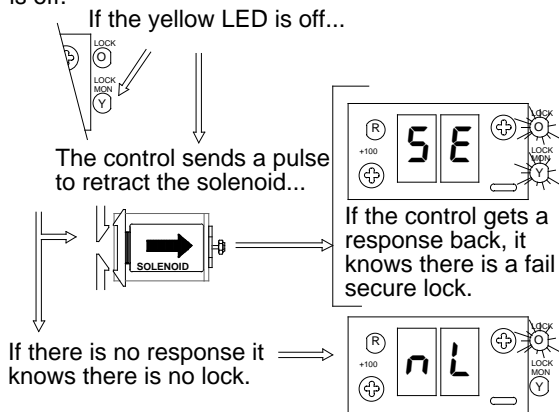


AUTOLOCK SET UP AND INITIALIZATION

Press **SET** and **RESET** simultaneously, release **RESET**, wait 5 seconds, then release **SET** - version number will displayed. During initialization the control clears all ports and the solenoid becomes inactive.

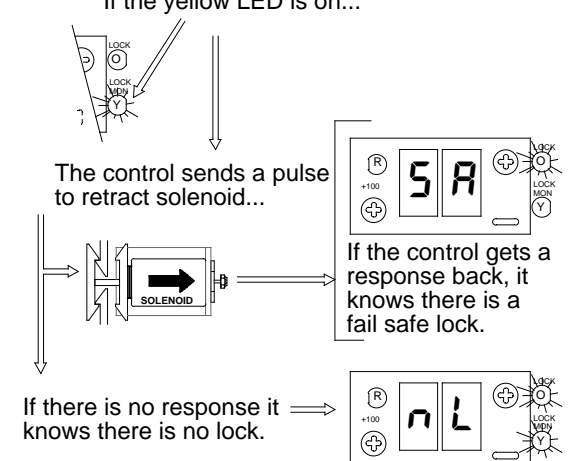
FAIL SECURE

The C2150 looks to see if there is a contact at the lock port CN4 and if the yellow lock monitor LED is off.



FAIL SAFE

The C2150 looks to see if there is a contact at the lock port CN4 and if the yellow lock monitor LED is on.



NOTE: See H202 Rev. 9/99 for further information and trouble shooting Autolocks.