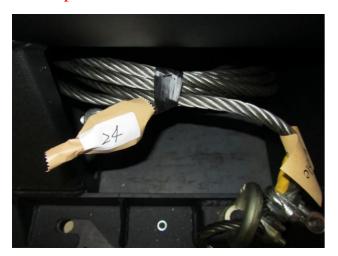
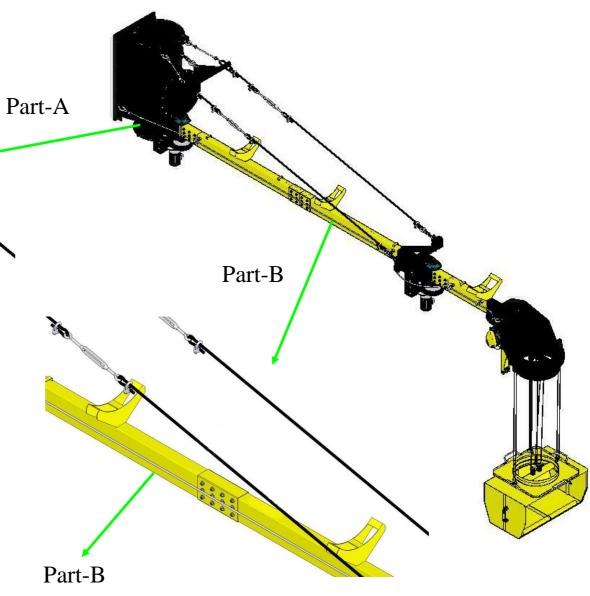


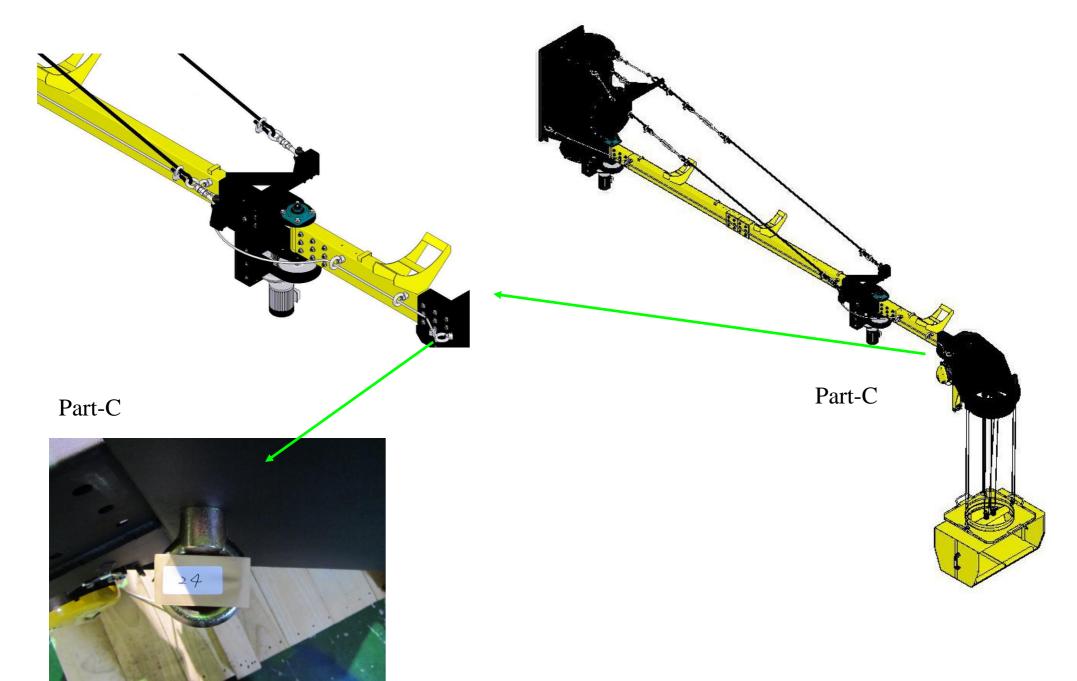
Part-A

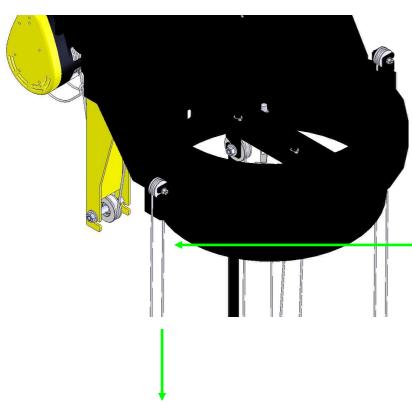
> Safety Steel Cable.

Specification: 1/2" x 10M.



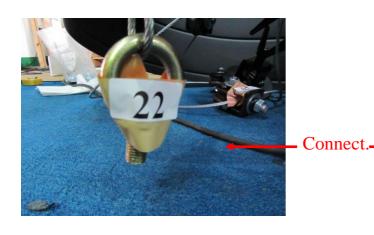




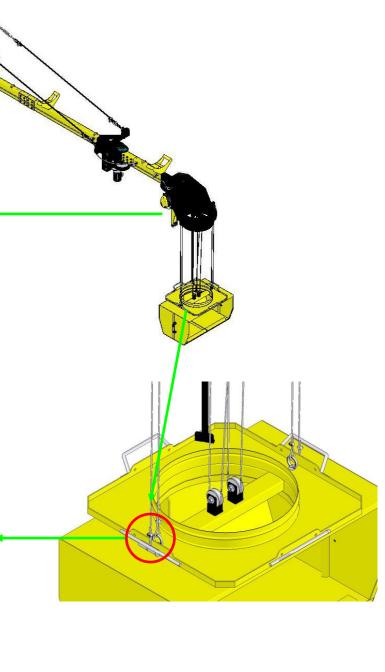




Specification: 5mm x 8M.





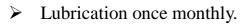


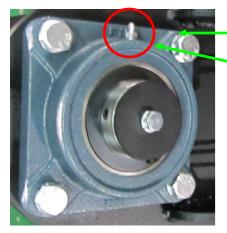
BAY-9 > Safety Steel Cable. Specification: 5mm x 8M. Connect.

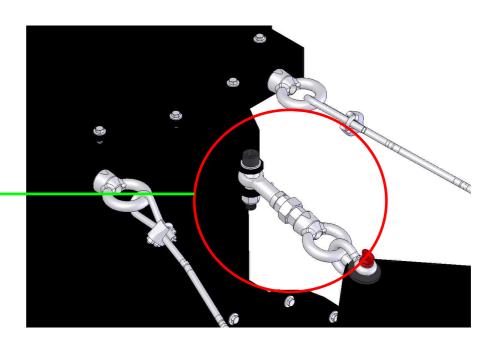
> Maintenance:

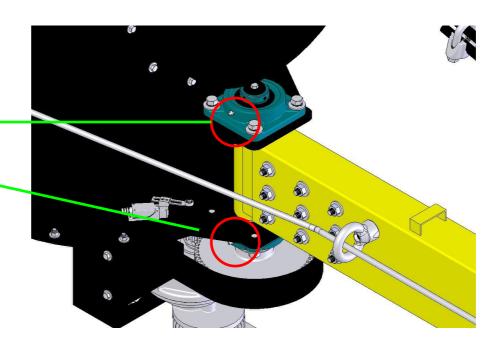
➤ Bearing: lubricant/grease monthly.



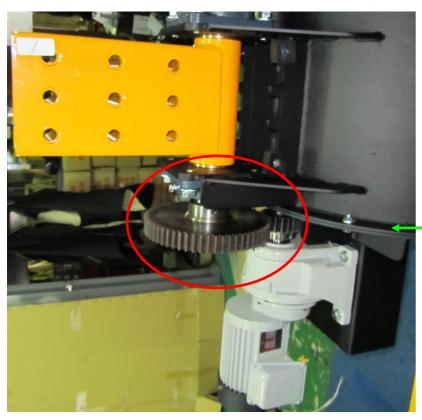


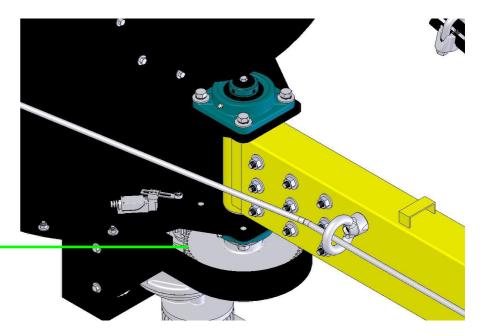


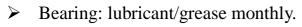




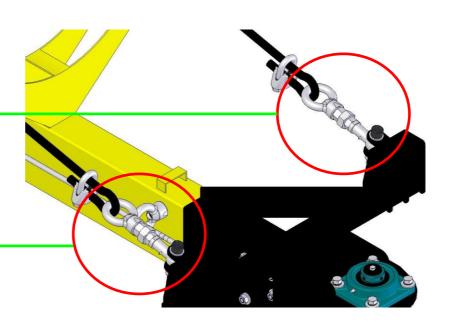
➤ Big & Small Gear: lubrication once monthly.





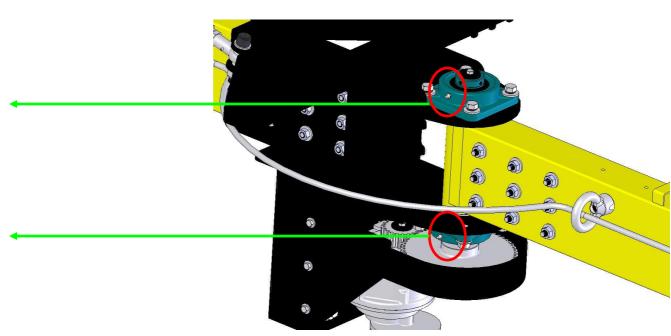






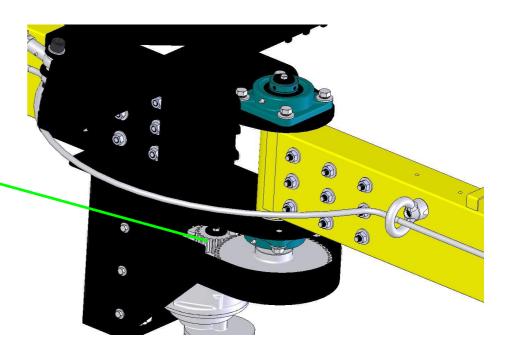
Lubrication once monthly.



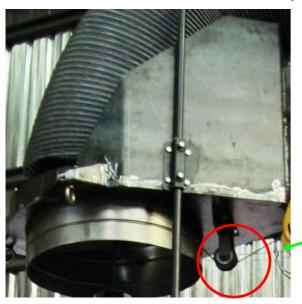


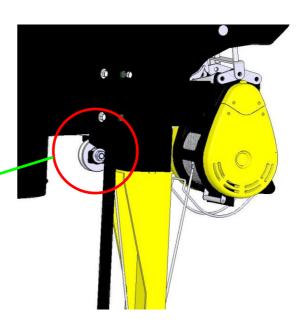
➤ Big & Small Gear: lubrication once monthly.





Casters: lubrication once monthly.

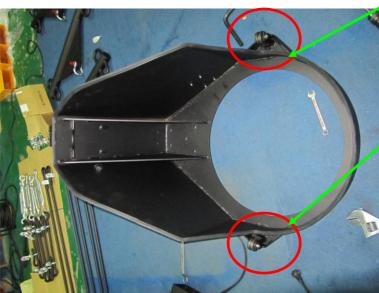


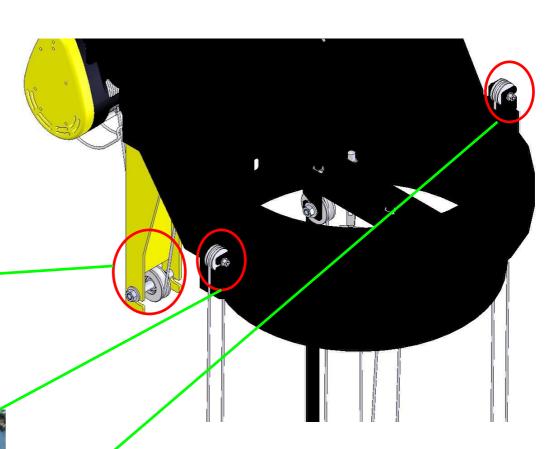


> Casters: lubrication once monthly.

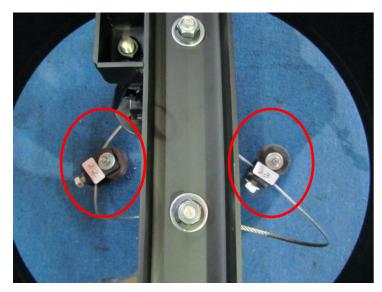


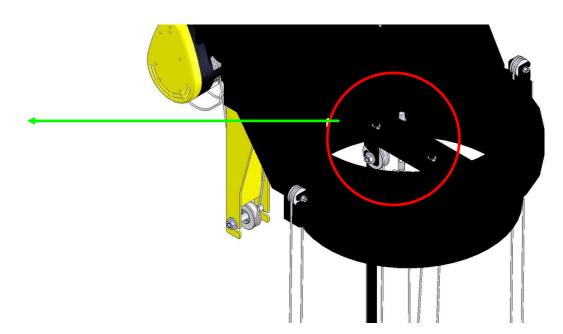
> Casters: lubrication once monthly.





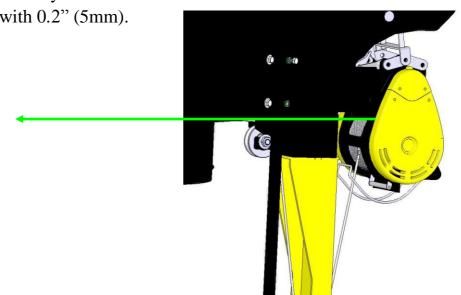
> Casters: lubrication once monthly.





➤ Check the carbon brush lifespan and length for motor 3 every 6 months. Replace carbon brushes when the brush length is left with 0.2" (5mm).



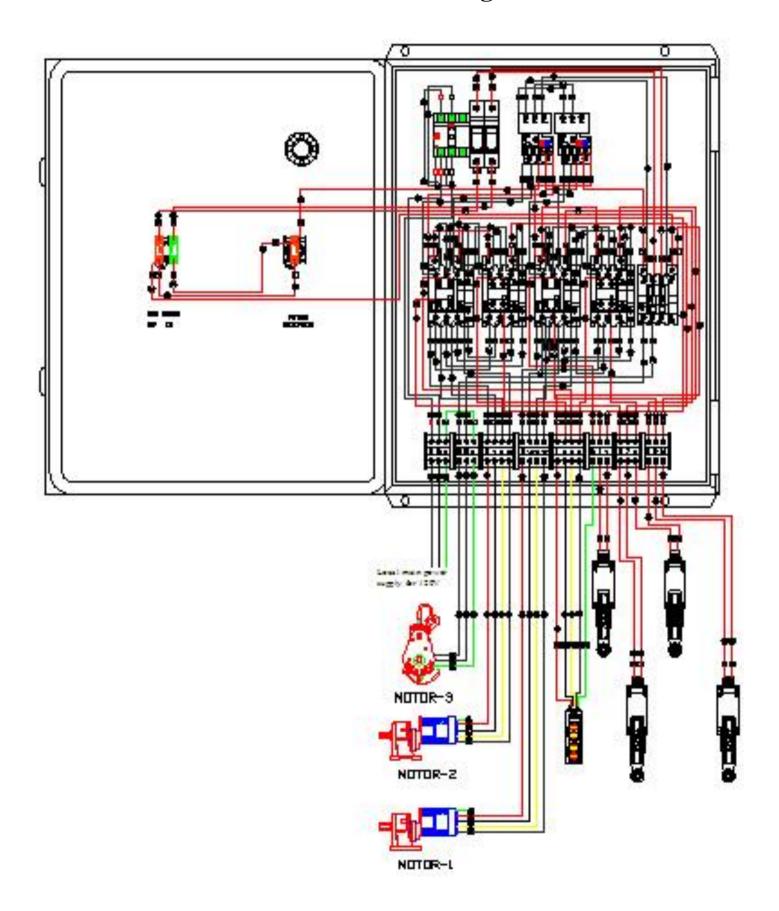


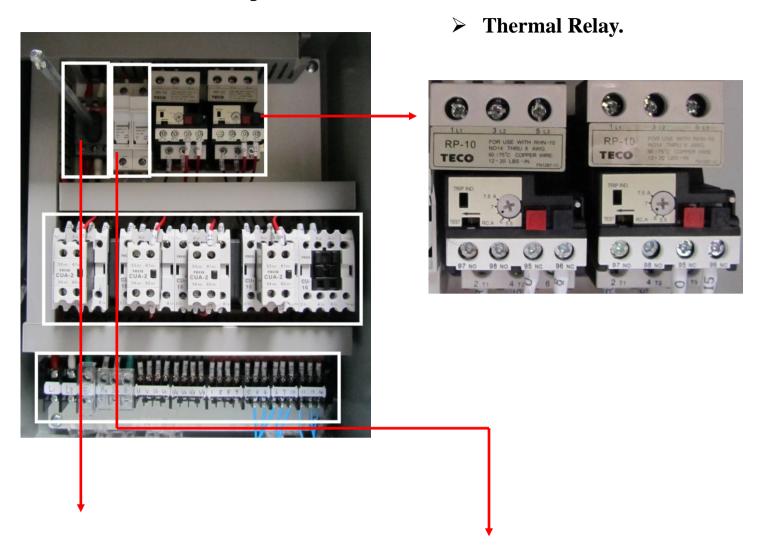
Main Electrical Box Components for BAY-9





Main Electrical Box Wiring for BAY-9

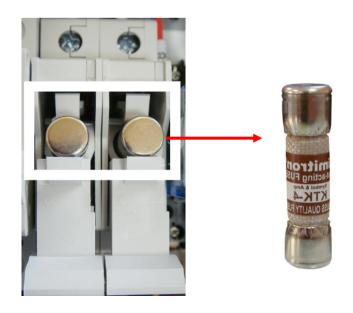


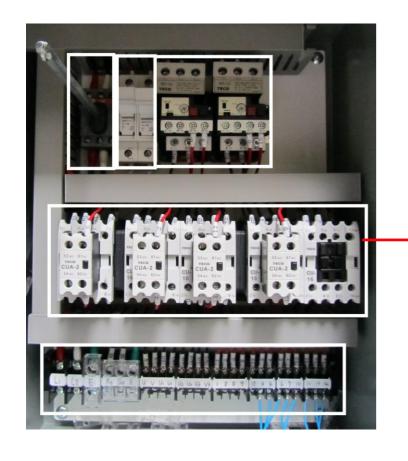


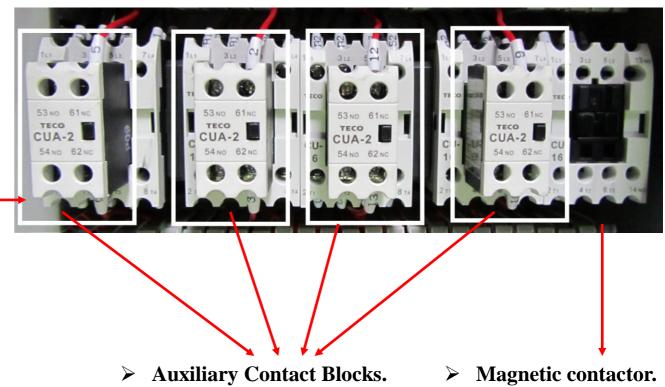
> Panel disconnect switch.



> Fuse bus.

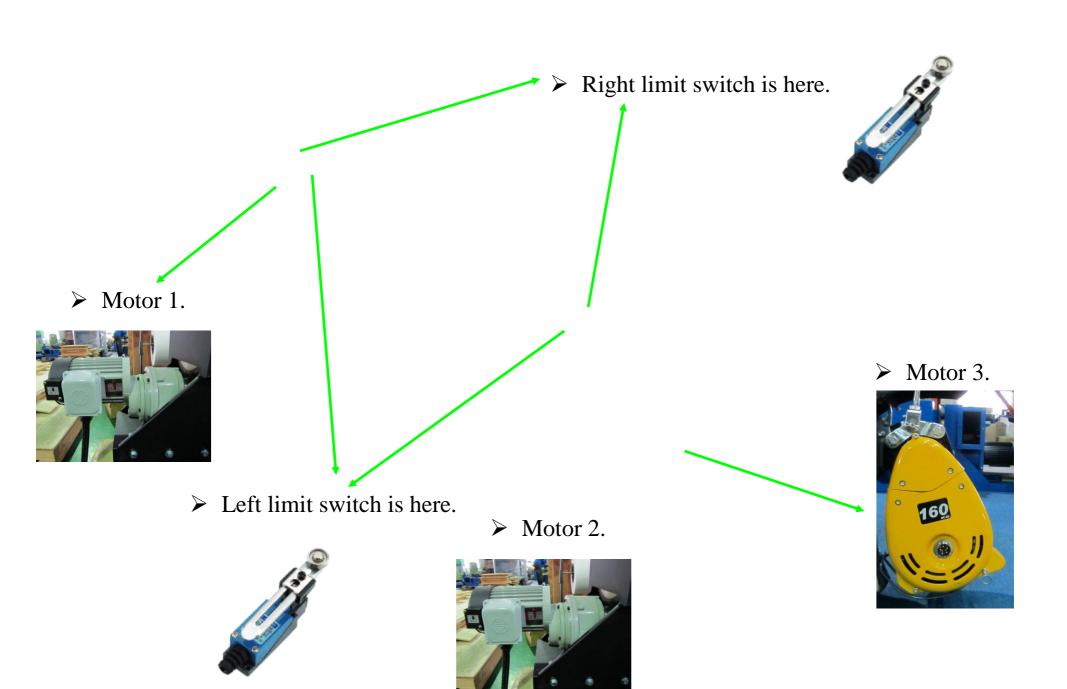


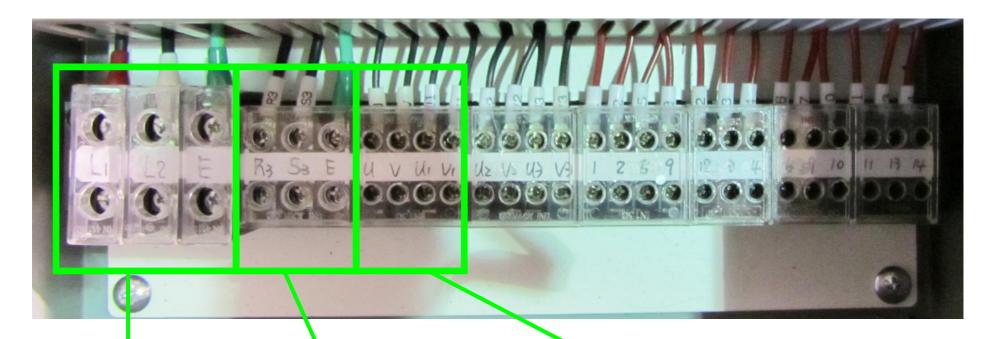














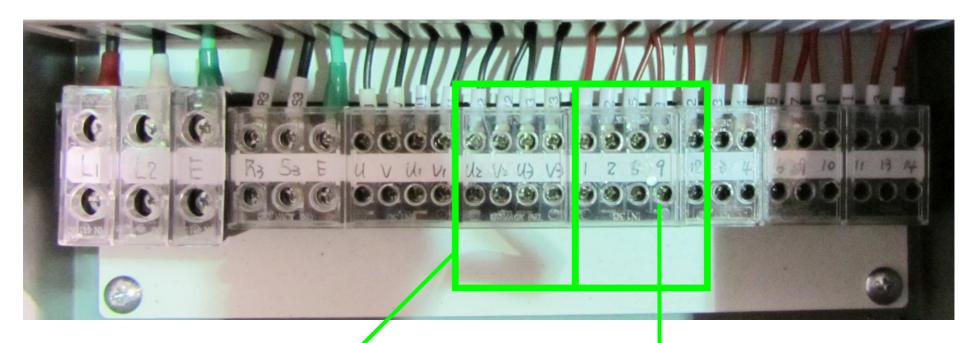
Connect to main power supply for BAY-9. (120V)

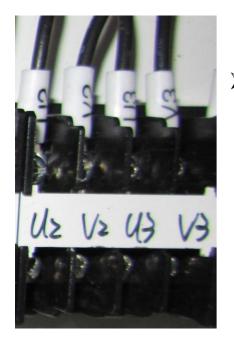


Connect to motor 3 power supply for BAY-9.

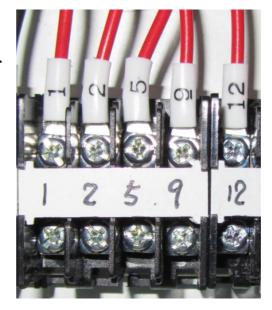


Connect to motor 2 power supply for BAY-9.

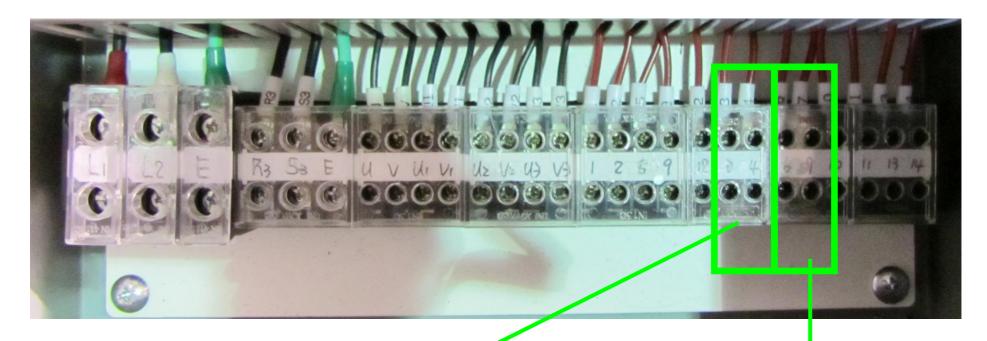




Connect to motor 1 power supply for BAY-9.



Connect to the complete pendant push button controls for BAY-9.

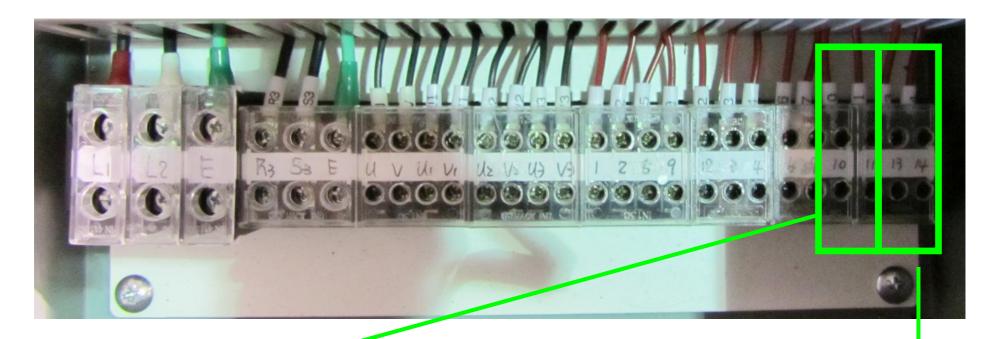




Connect to the left limit switch of the motor 2 for BAY-9.



Connect to the right limit switch of the motor 2 for BAY-9.





Connect to the left limit switch of the motor 1 for BAY-9



Connect to the right limit switch of the motor 1 for BAY-9.