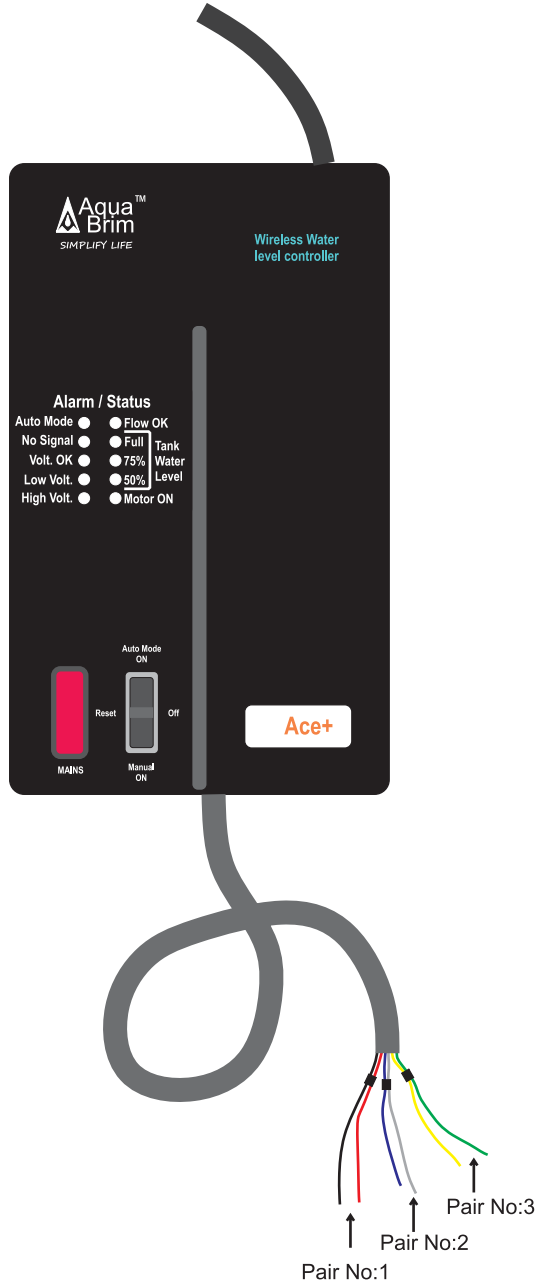
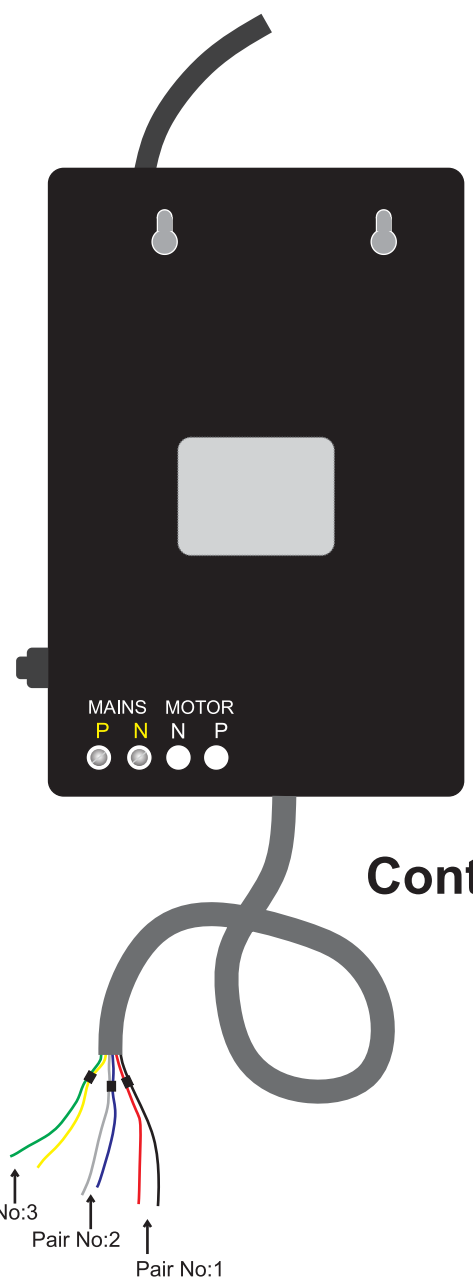


1

# Ace+ / Prima+ Connection Details for Single Phase Starter( Capacitor Start, Capacitor Run)



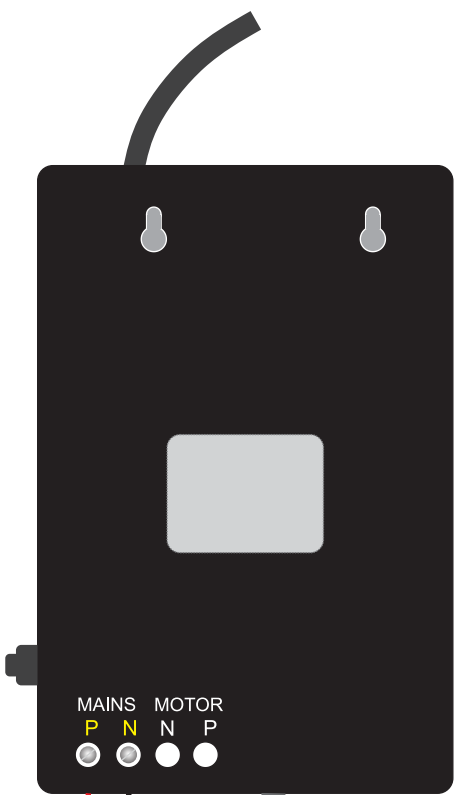
(Front view)



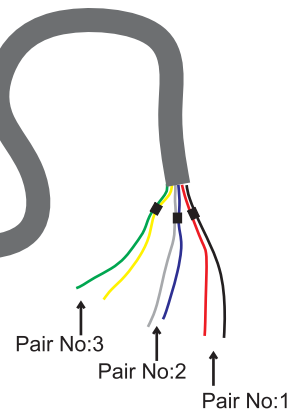
Control module

(Backside view)

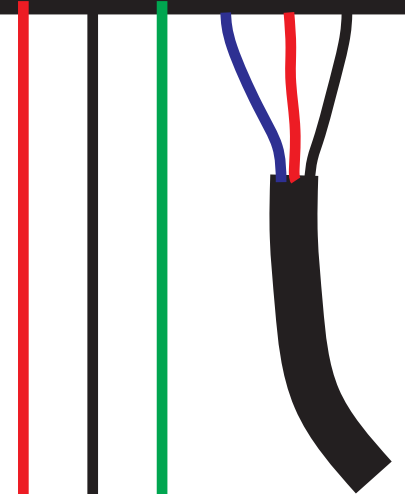
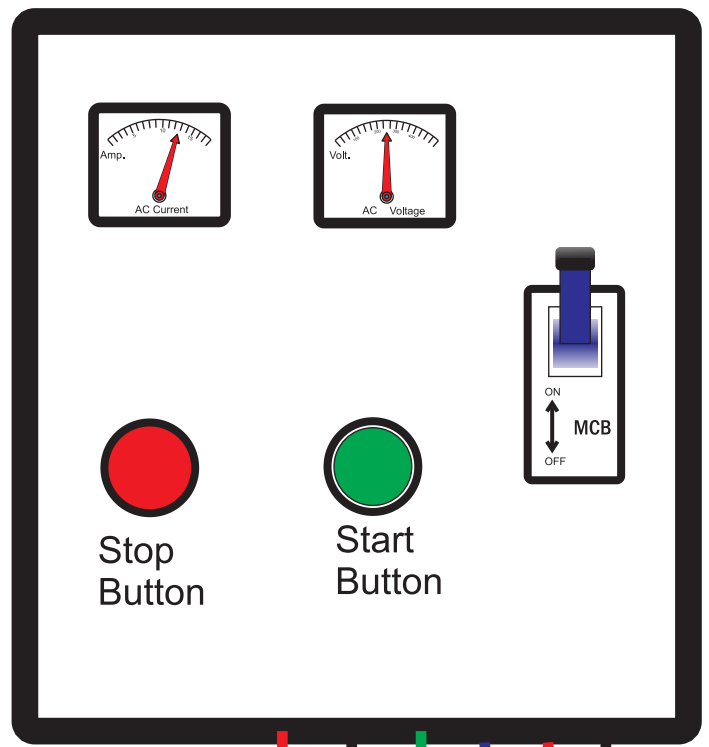
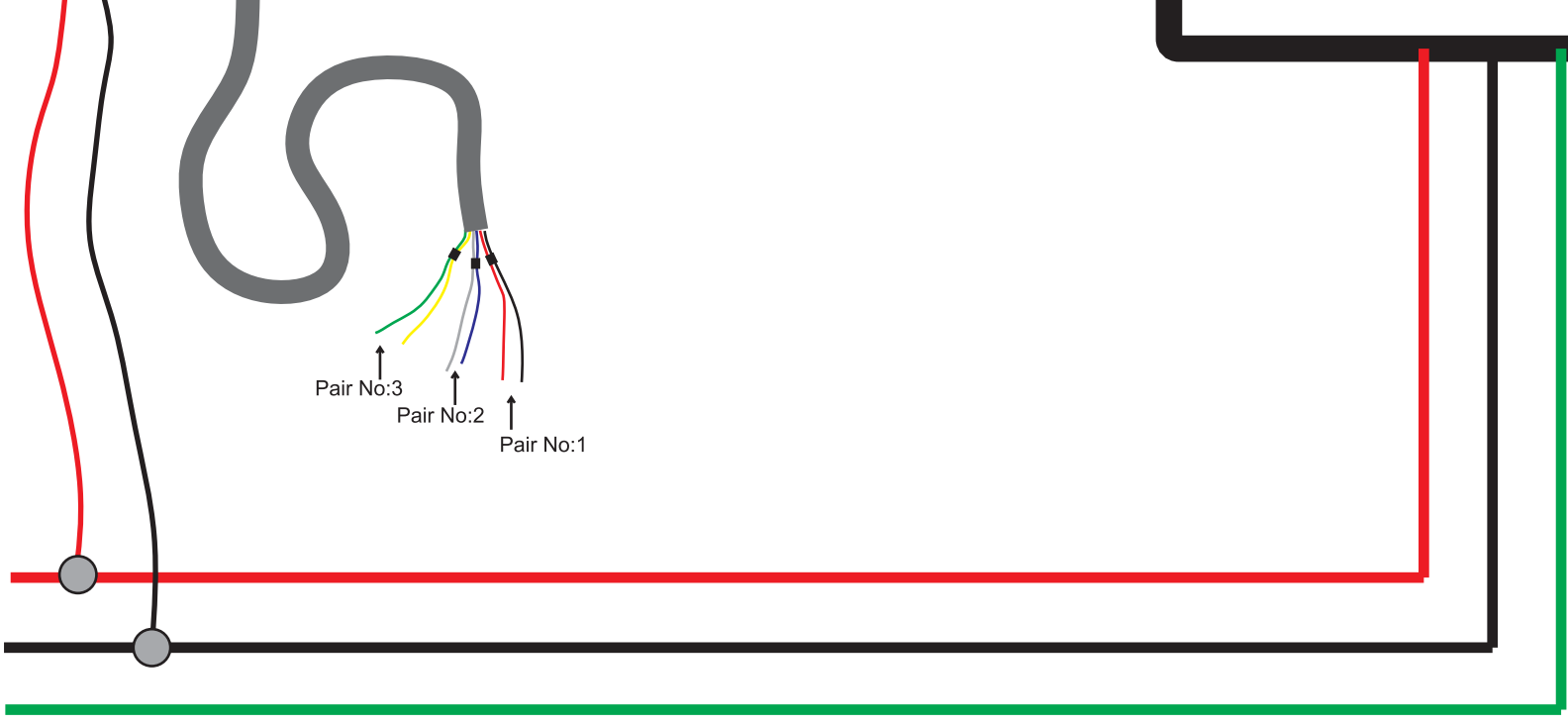
2



Connect power supply to the Control Module

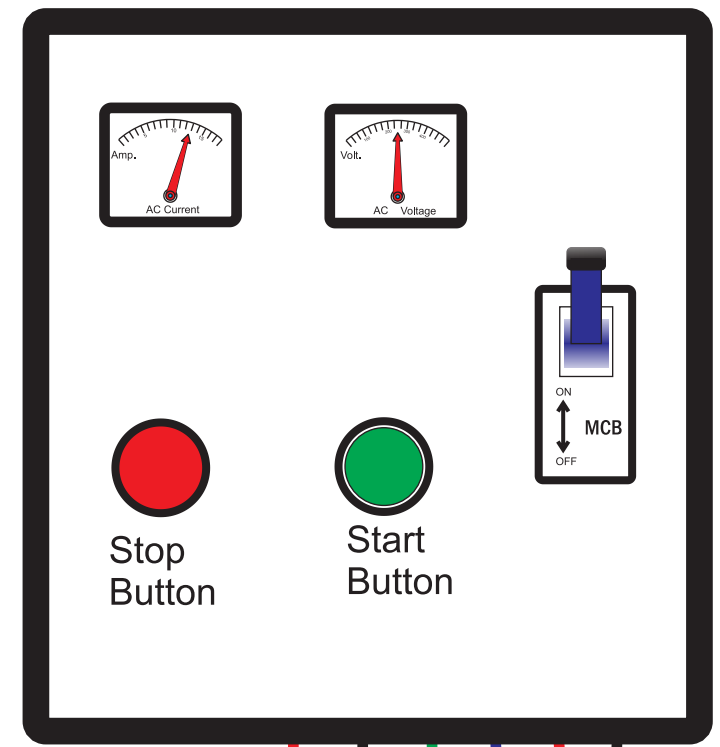
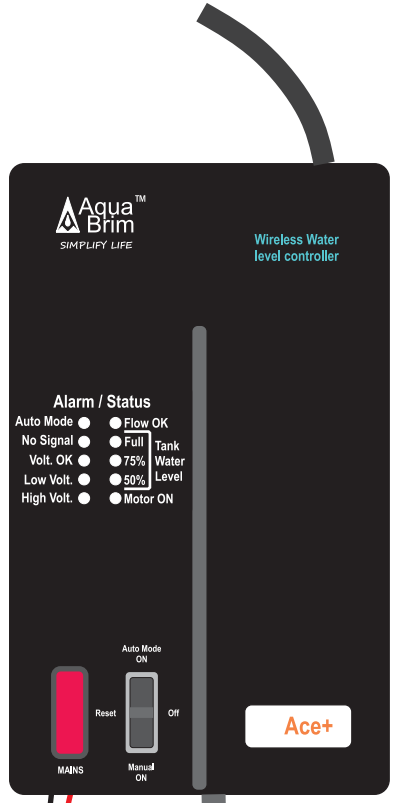


Phase  
Neutral  
Ground

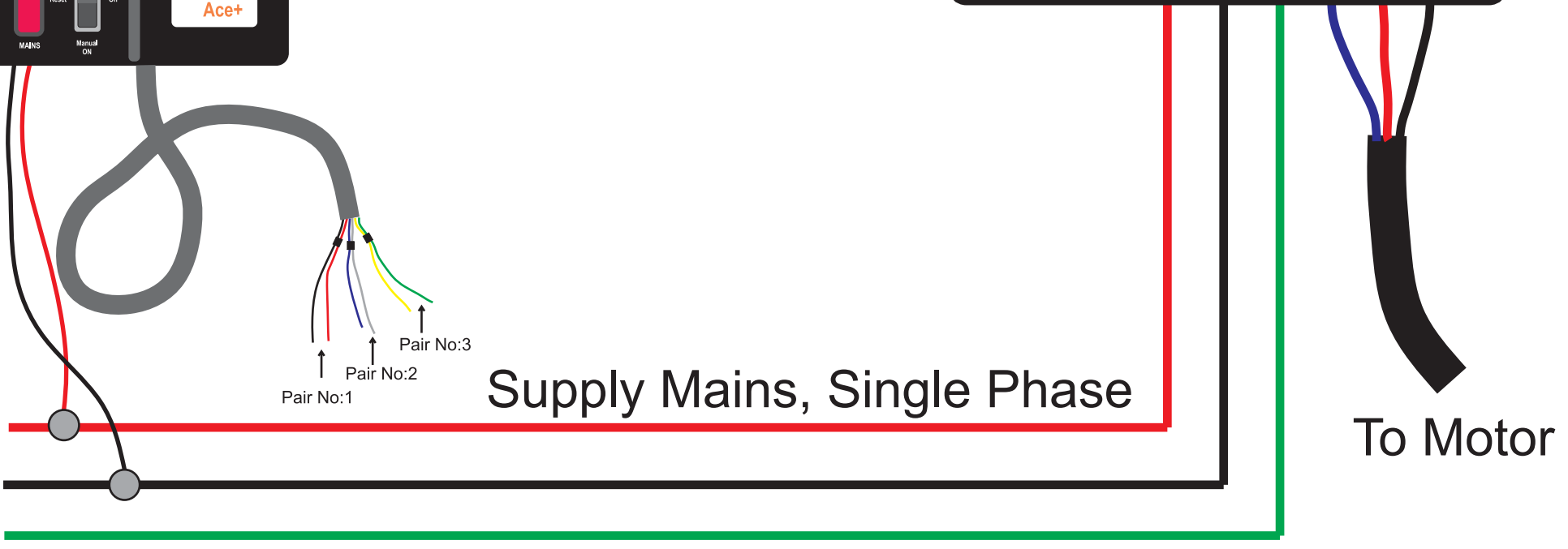


# Single Phase Starter

Now fix the control module through wall mounting holes

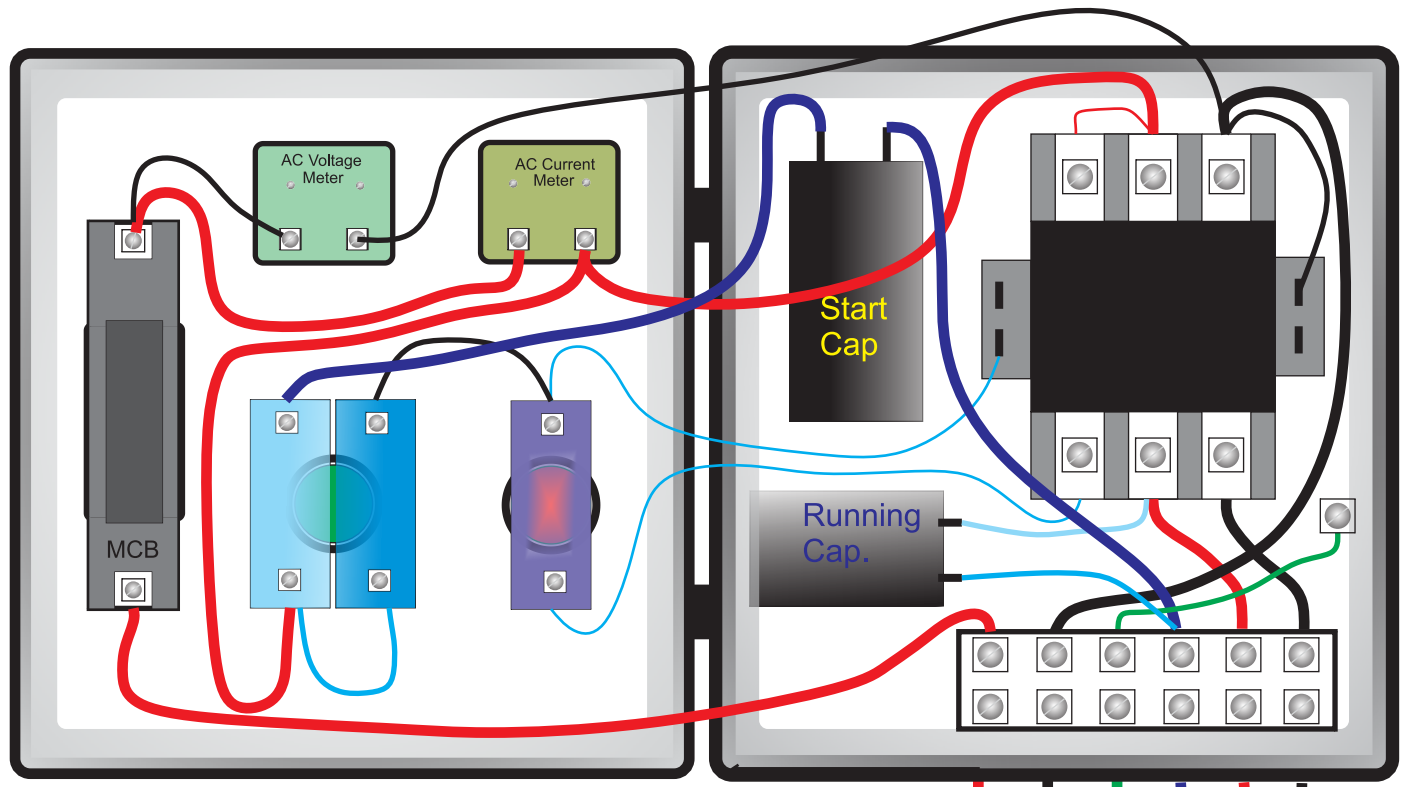
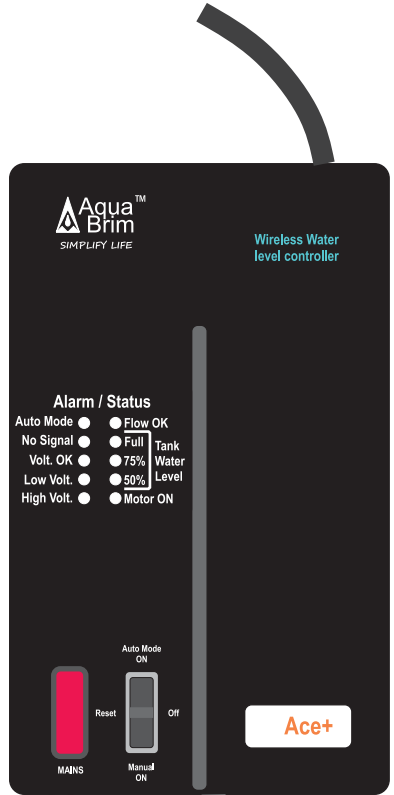


Phase  
Neutral  
Ground



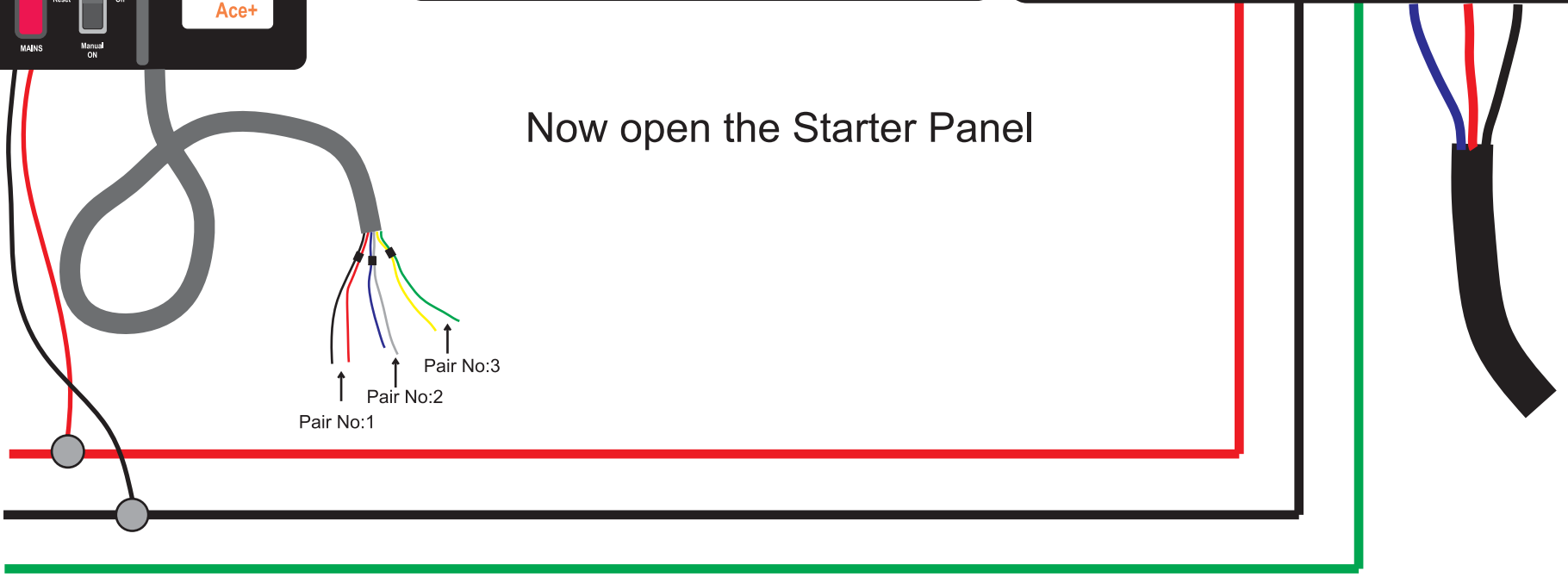
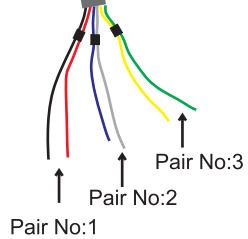
Supply Mains, Single Phase

To Motor

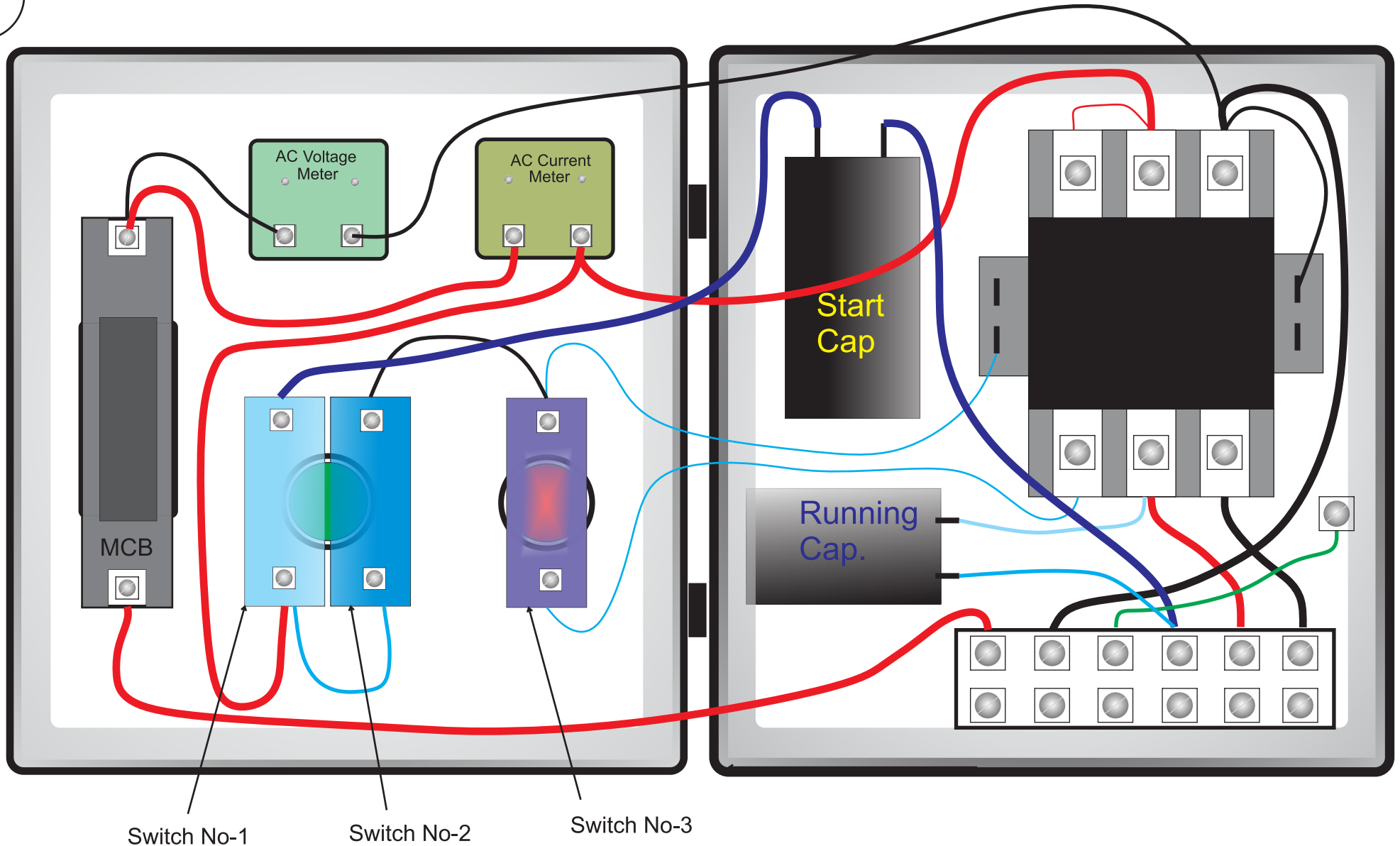


Now open the Starter Panel

Phase  
Neutral  
Ground



5



Now observe closely the switches behind the start push button. There will be 2 switches placed together behind the start push button, switch No-1 & switch No-2. There will be single switch behind the stop push button, switch No-3. There will be 2 terminals in each switches. The 2 wires of Pair No-1 has to be connected on both terminals of Switch No-1 along with existing wires. The 2 wires of Pair No-2 has to be connected on both terminals of switch No-2 along with existing wire. Remove the one wire from the terminal of Switch No-3 and connect it to the one wire of Pair No-3 and connect the remaining single wire of Pair No-3 to the terminal from which wire had been removed. **DO NOT CHANGE ANY OTHER CONNECTIONS.** ( The wiring shown above are only indicative purpose)

