

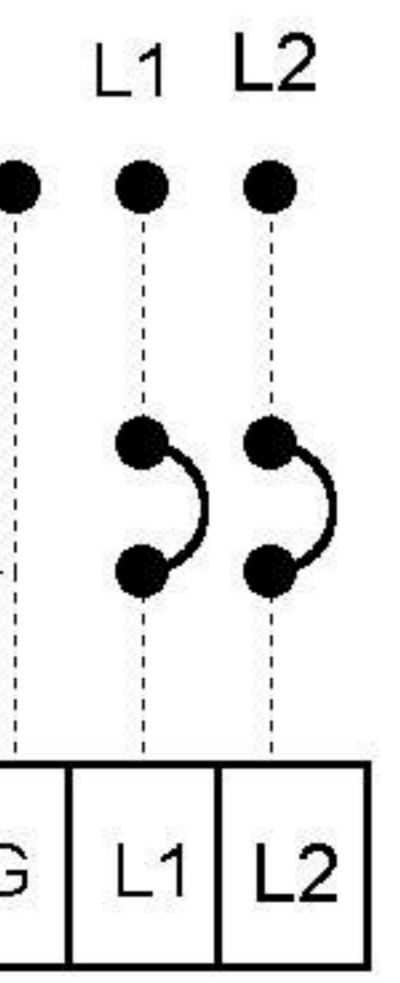
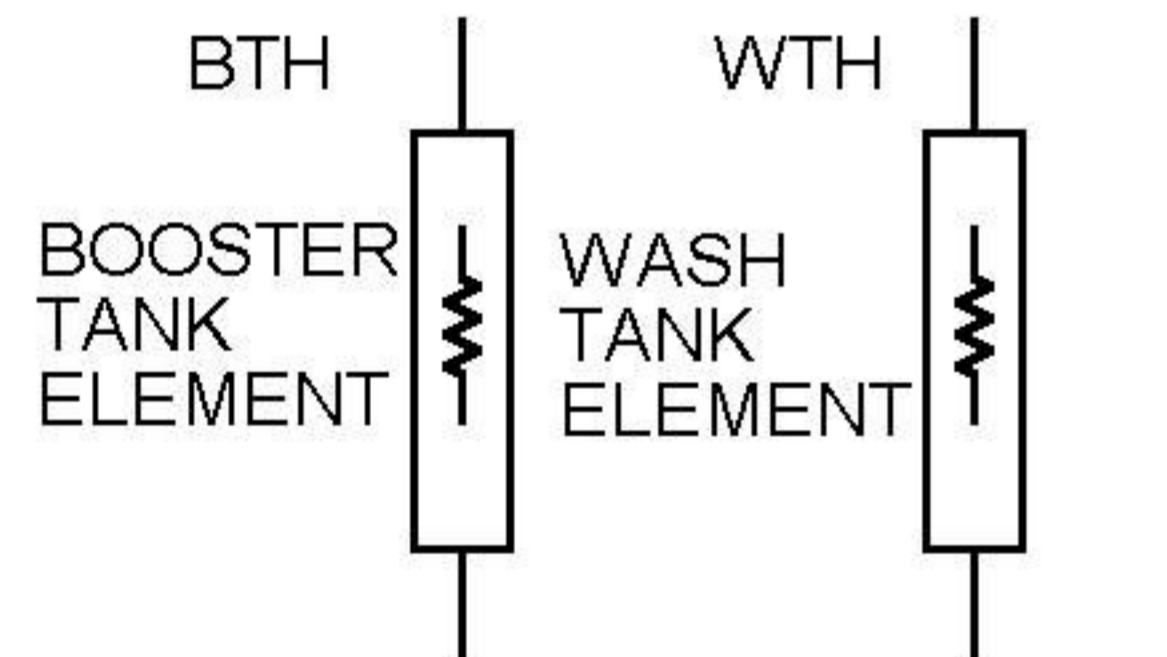
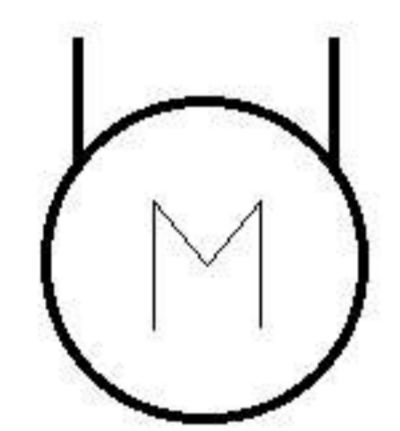
Control Wiring  
208 - 240 VAC  
60HZ

**LEGEND**

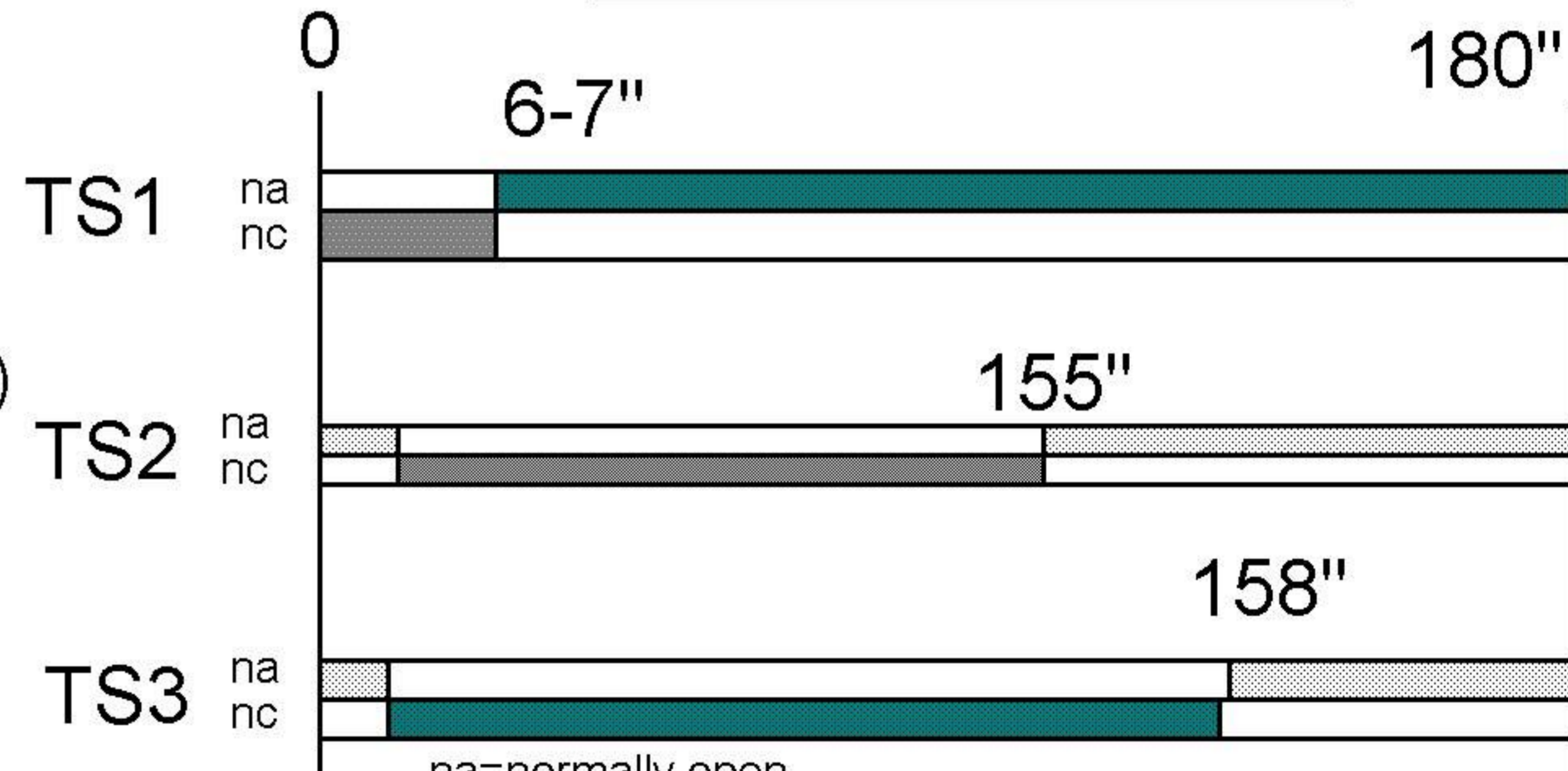
lb= light blue  
blk= black  
pk= pink  
prle= purple

**TIMER PROGRAM**

**WASH PUMP**



- TB: terminal block, (control wiring)
- NFC: audio filter ( electrical noise distortion )
- DP: drain pump
- SW2: switch activate drain pump
- PS: pressure switch, control water level
- SV: solenoid valve
- SV1: solenoid valve ( cool or preheated water )
- SWV: switch ( activate SV1cool or preheated water )
- DS: door switch
- SW1: cycle switch ( start switch )
- CR: control relay with two normally open contacts
- CR1: normally open contact of ( CR )
- CR2: normally open contact of ( CR )
- TM: timer motor
- TS1: timer microswitch ( TM )
- TS2: timer microswitch ( TM )
- TS3: timer microswitch ( TM )
- WP: wash pump
- R-THS: rinse thermostat
- W-THS:wash thermostat
- LP1: power on-off indicator light
- LP2: ready indicator light
- LP3: cycle indicator light
- C: capacitor



na=normally open  
nc=normally close  
na=normally open  
nc=normally close

H4P 1N3 Canada