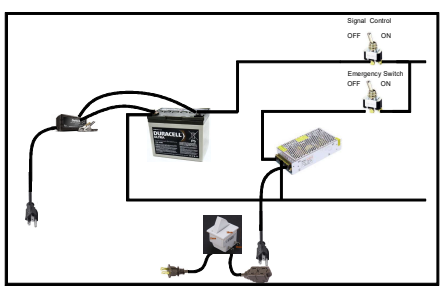
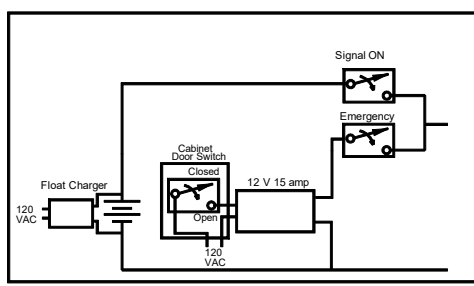
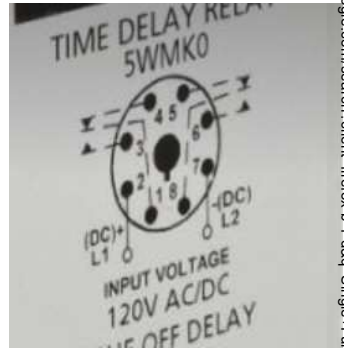
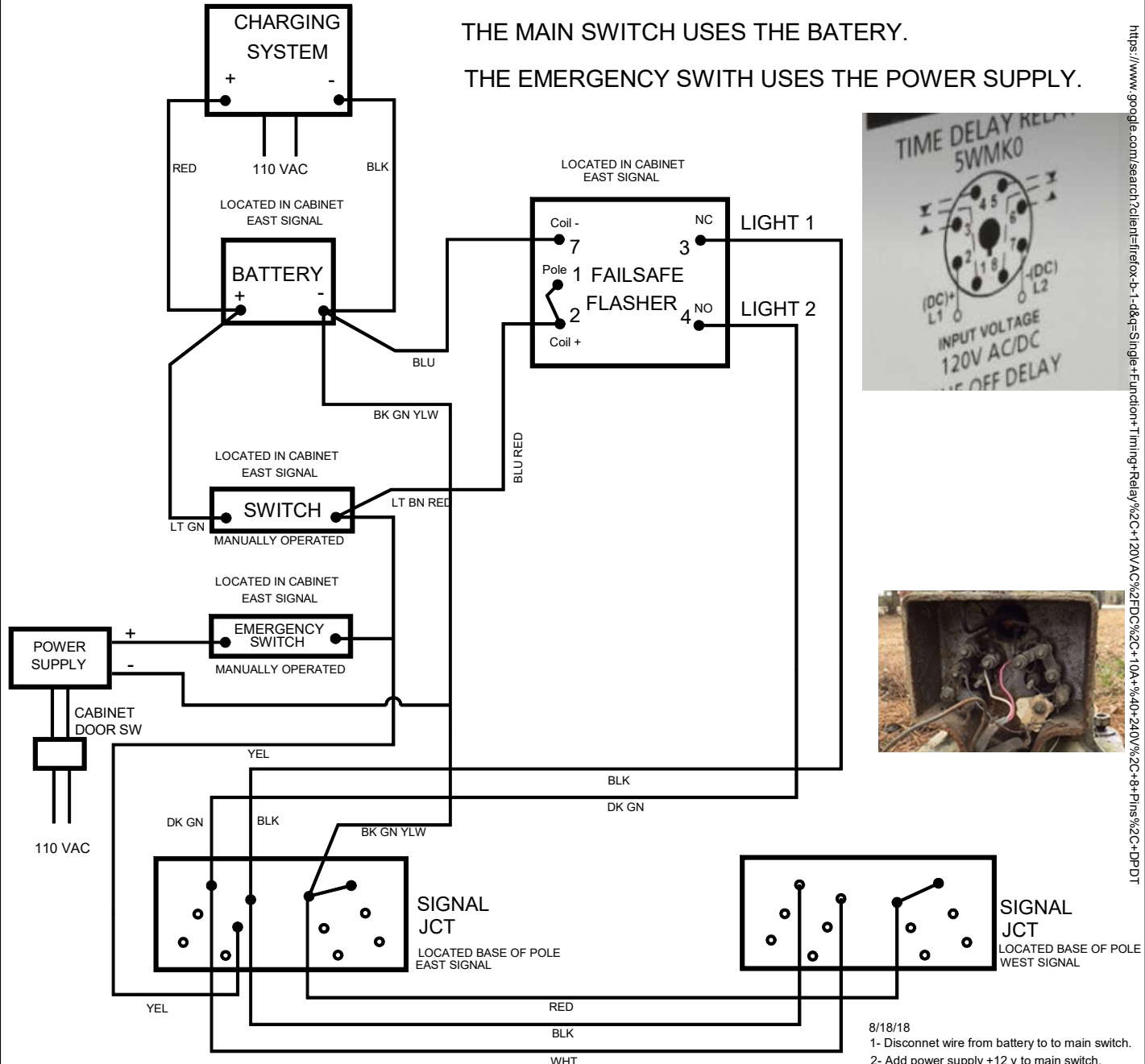


LOCATED ON THE EAST SIGNAL FACING SOUTH

THE MAIN SWITCH USES THE BATTERY.
THE EMERGENCY SWITCH USES THE POWER SUPPLY.



- 8/18/18
- 1- Disconnect wire from battery to to main switch.
- 2- Add power supply +12 v to main switch.
- 3- Add power supply return to battery negative.
- 4- Add cabinet door switch.
- 8/26/18
- Exchanged the Signal On switch with the Emergency switch at a panel.
- 6/13/19 Added Relay pin out

New Hope Valley Railway
N.H.V. Railroad Museum & Educational Chapter NRHS

Daisy St Signal Modified

Daisy St Signal Modified Rev 3.1.1
08/30/18

Drawn by: Ted Dunn
Approved by: *[Signature]*

https://www.google.com/search?client=firefox-b-1-d&q=Single+Function+Timing+Relay%2C+120VAC%2FDelay+Relay%2C+10A+%40+240V%2C+8+Pins%2C+DDPT