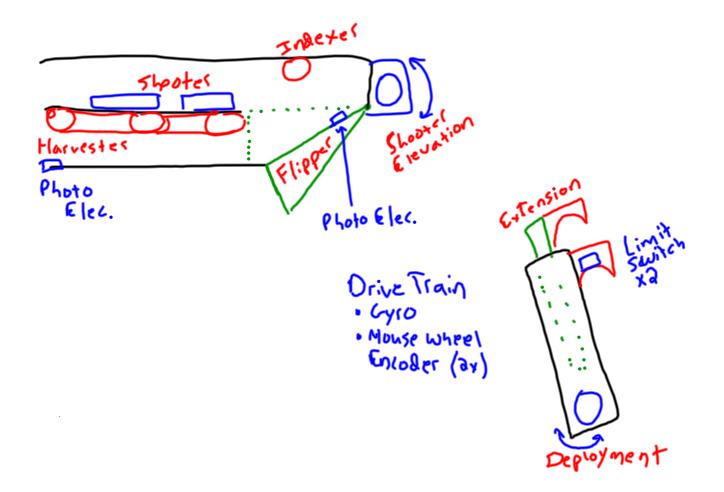
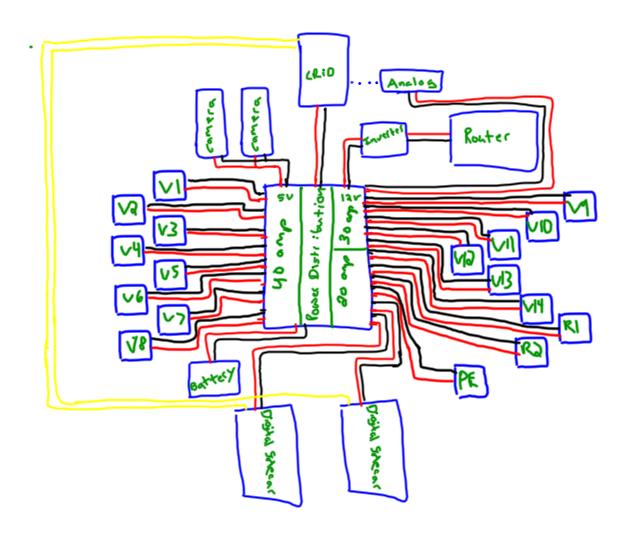
Code leview
Vision tracking Modes
Motor Corrent Circuit
Encoder Testing
Electrical Schematic
Power Budget
(omponent Data Sheets
(onfigure Camera, Router, (RED)
Merge Harvester/Shoster
Define Changes in robot design.
— Determine logic to be changed.





```
VI - Left Drive CIM I

VI - Right Drive CIM I

VI - Shooter wheel Front CIM

VI - Climber Deploy I AM - 775

VI - Shooter wheel Back CIM

VI - Climber Deploy I AM - 775
 V9 · Left Drive 3 AM-912

V10 · Right Drive 3 AM-912

V10 · Right Drive 3 AM-912

V11 · Harvester Roller Banebut

V13 - Shooter Elevation window/AM Pg

V13 - Shooter Indexel

V14 · Flipper

Relay 1 - Carrera Ring light

Relay 2 - Disc harvester enter, Climber activation

Photo Electric - Harvester intake, Flipper

Pigital Sidecar 1

Pigital Sidecar 2

Analog Module
```