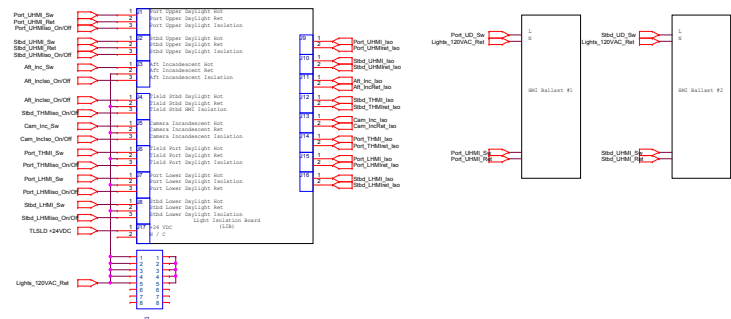
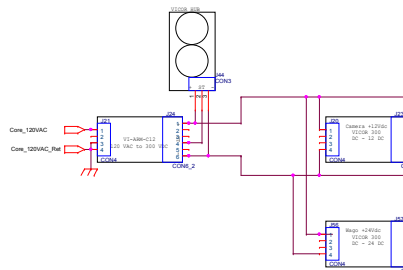
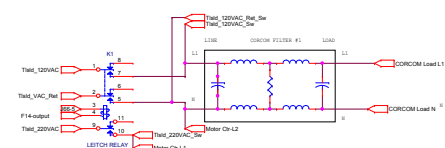
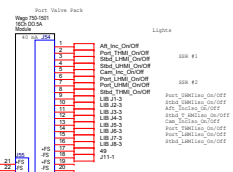


CHECK FUSING ON ALL CCTS

- | | | |
|-----|--|------|
| F1 | Lights Port 120VAC | 15A |
| F2 | Lights Strbd 120VAC | 15A |
| F3 | | 0.5A |
| F4 | | 1.0A |
| F5 | Core 120VAC Switched from Gespac (via Xfmr) to Corcom#1 In | 15A |
| F6 | Core 120VAC Switched to F0 Can | 15A |
| F7 | Tied 120VAC Neutral to Corcom#1N In | 7.0A |
| F8 | Tied 120VAC to Minara#1 from Corcom#1 In | 10A |
| F9 | Tied 120VAC to Tied Min_F25 from Corcom#1 L | 15A |
| F10 | Tied 120VAC to F0 Can from Corcom#1 L | – |
| F11 | Tied 120VAC to Xfmr | – |
| F12 | Tied 120VAC to Minara#1 | – |
| F13 | 24VDC Core Cam | 4.0A |
| F14 | 24VDC KESB power | 7.0A |
| F15 | 24VDC Insect Motor Power | 8.0A |
| F16 | 220 VAC Toolshed/DSSI input | 8.0A |
| F17 | HMI Ballast#2 N output to Light isolation board J2-1 | 7.0A |
| F18 | HMI Ballast#2 L output to Light isolation board J2-2 | 7.0A |
| F19 | HMI Ballast#1 N output to Light isolation board J1-1 | 7.0A |
| F20 | HMI Ballast#1 L output to Light isolation board J1-2 | 6.0A |

Notes:
Corecan upgrade, linears, reworked KBS controller, remote PIE connector (AWL-6/4) HM ballasts