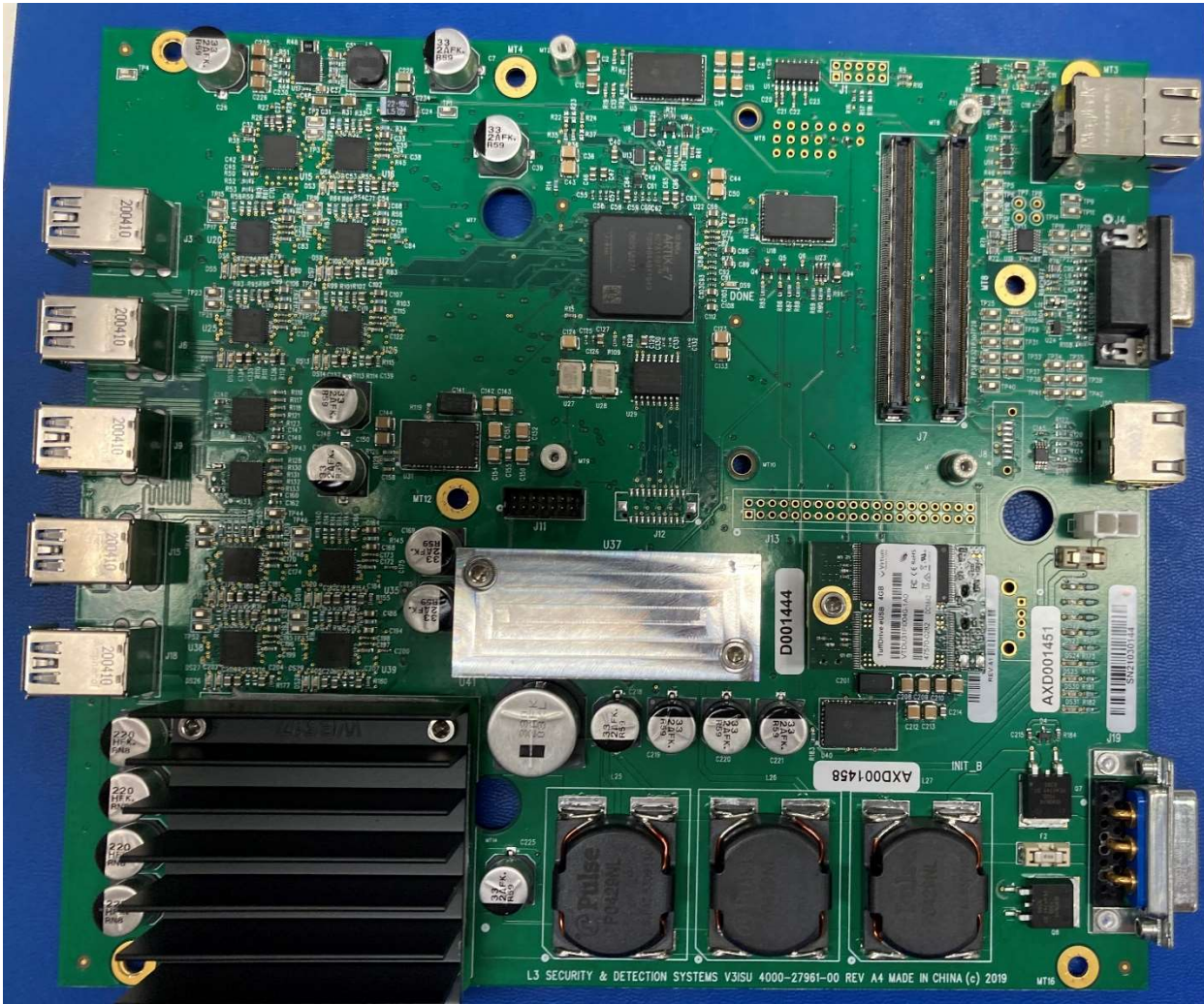


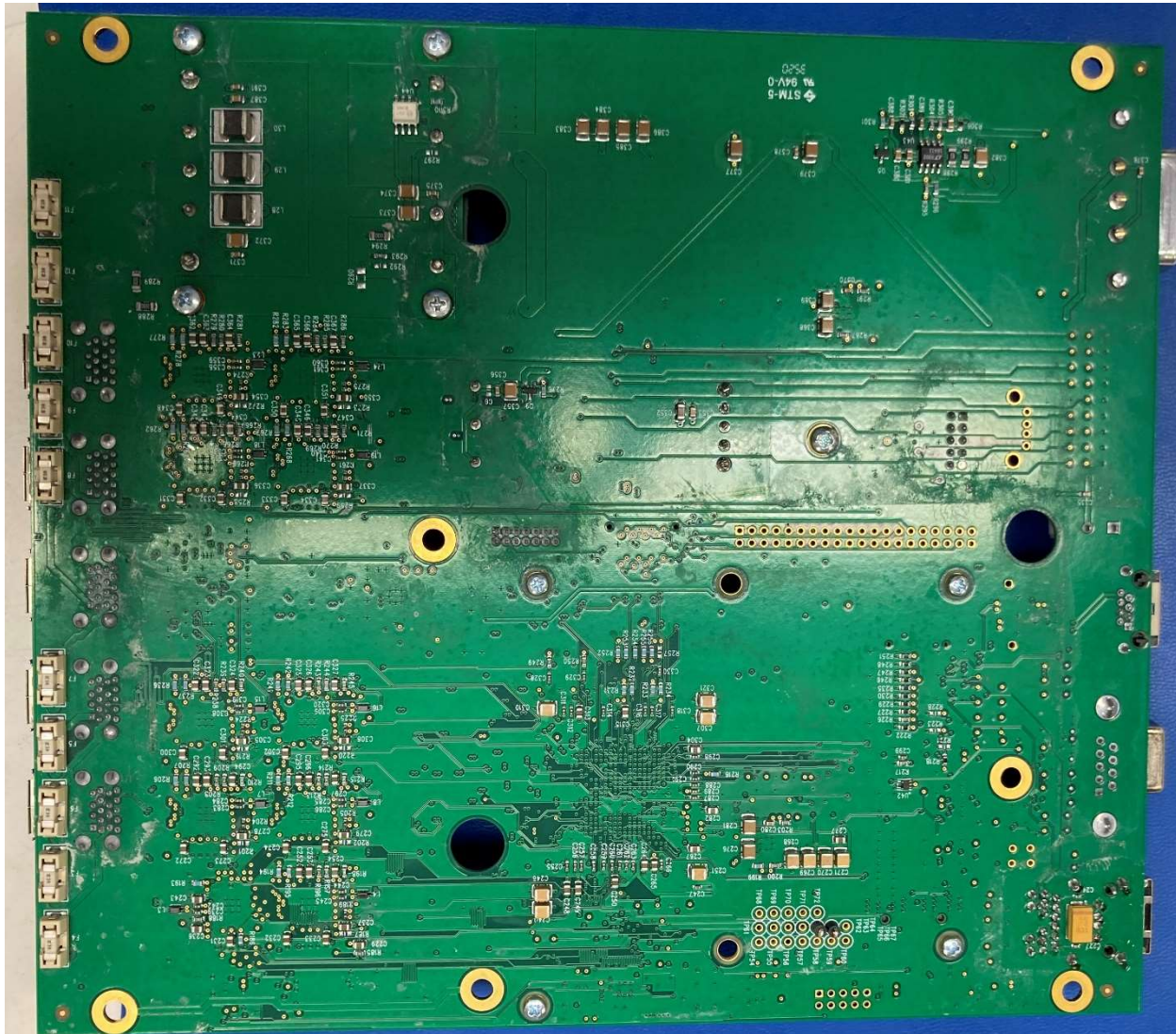
1) Image Sampling Control Electronics (V3ISU) top view



2) Image Sampling Control Electronics (V3ISU) side view 1



3) Image Sampling Control Electronics (V3ISU) back side



4) Image Sampling Control Electronics (V3ISU) view 2





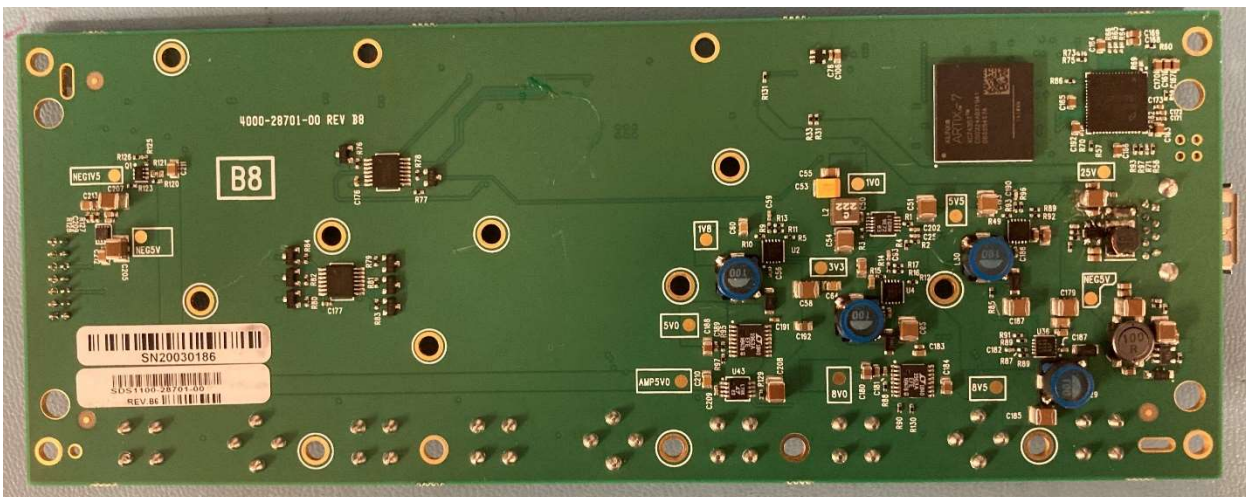
5) Image Sampling Control Electronics (V3ISU) in chassis



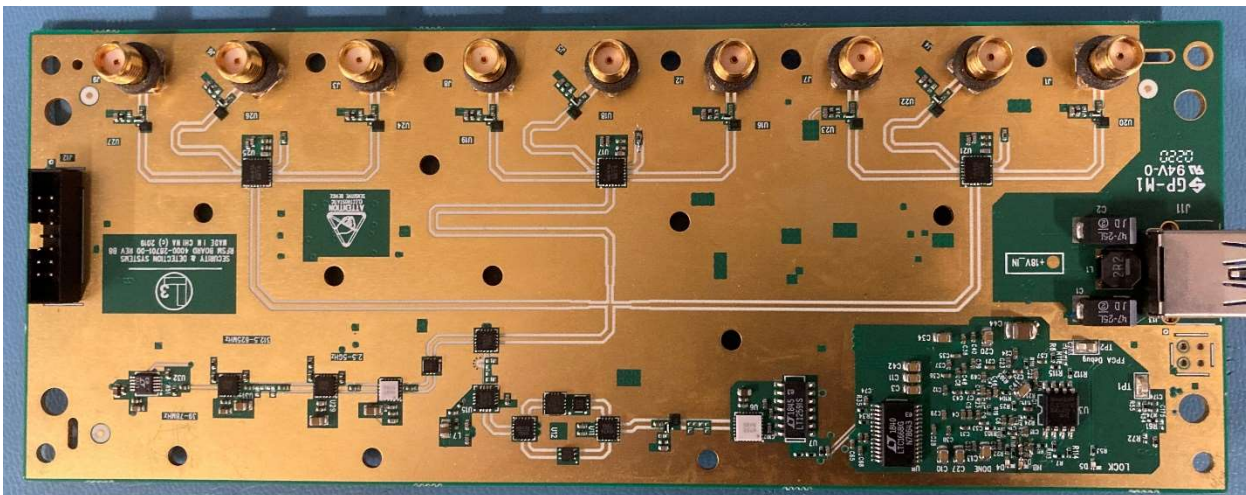
6) Image Sampling Control Electronics (V3ISU) Front view



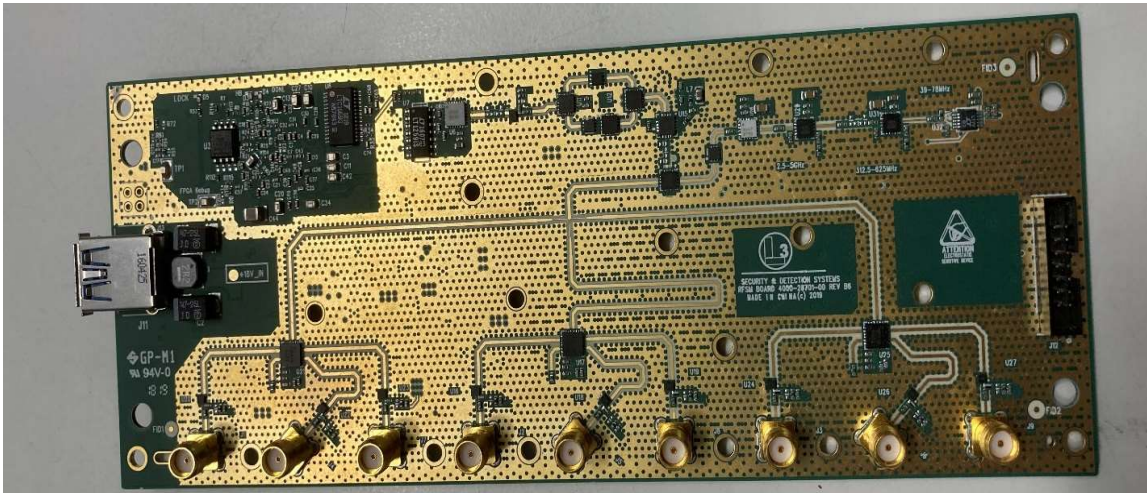
7) RFSM PCB



8) RFSM PCB other side



9) RFSM PCB



10) RFSM SIDE VIEW



11) RFSM Top view





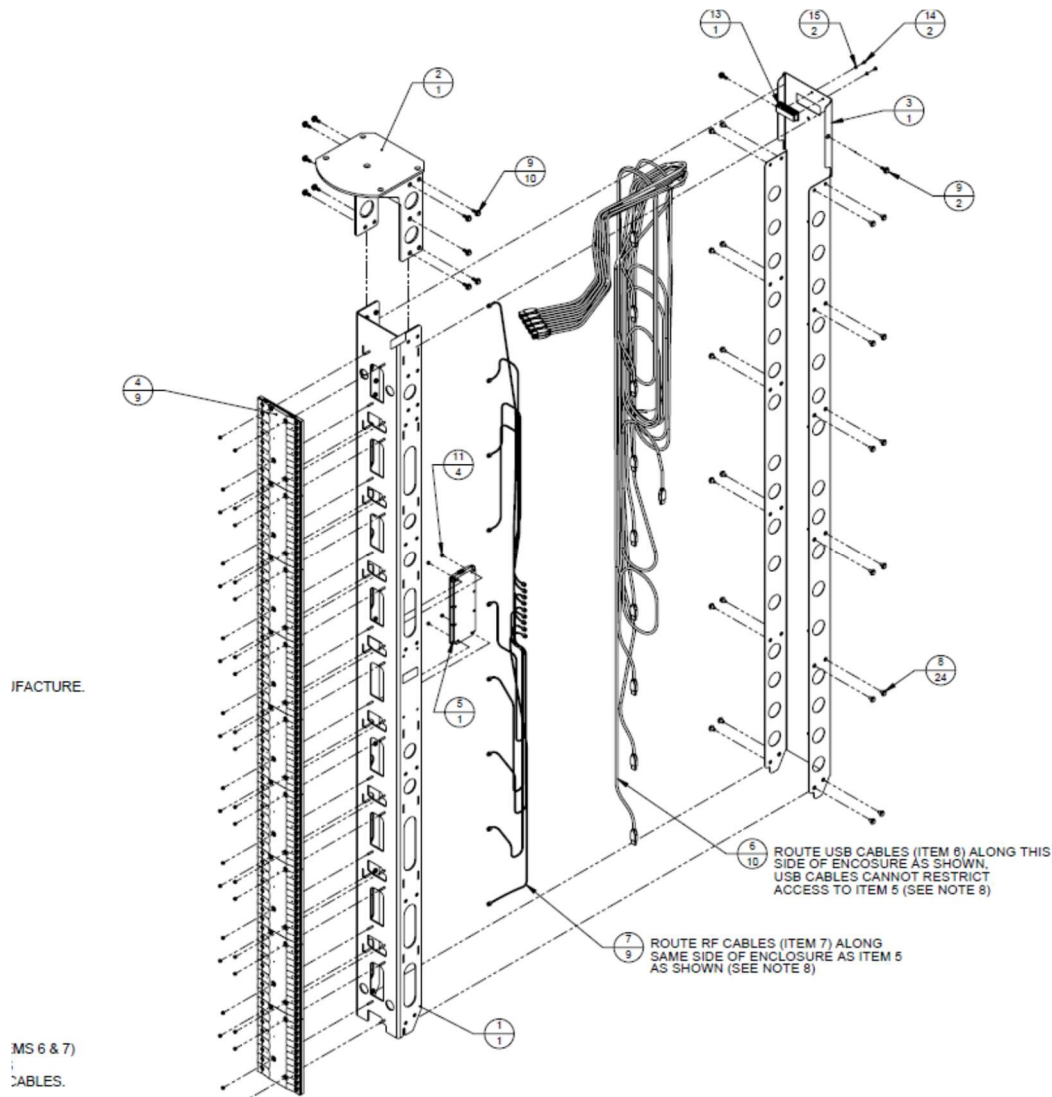
12) Antenna Module Assembly (additional photos are included in Operational Description)



13) Antenna Module Assembly - Back View



14) Antenna Module Mast Assembly





15) Advanced Scan Control Computer (ASCU)

- Install Intel S3520 SSD into Slot 1
- Load L3 CFI image onto this SSD



Install Advantech PCIe-2131 NIC into UM slot

- Install COM port here
- Cable to COM 1 connector on MB



16) Motion control (Motor)

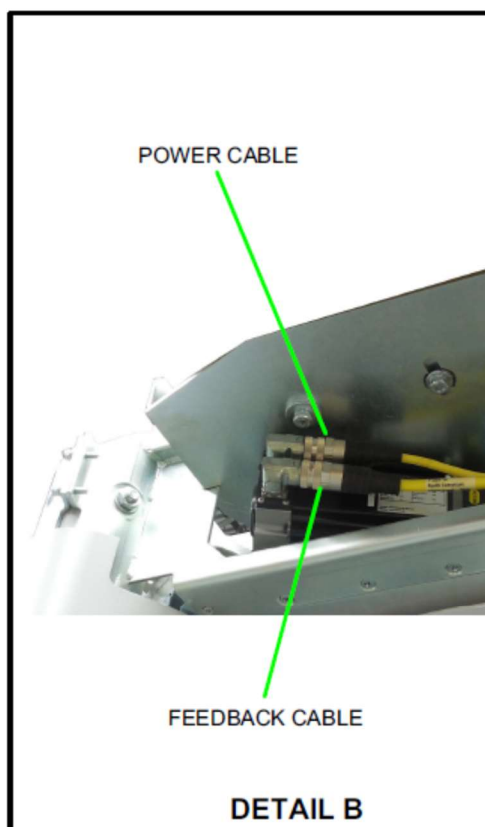
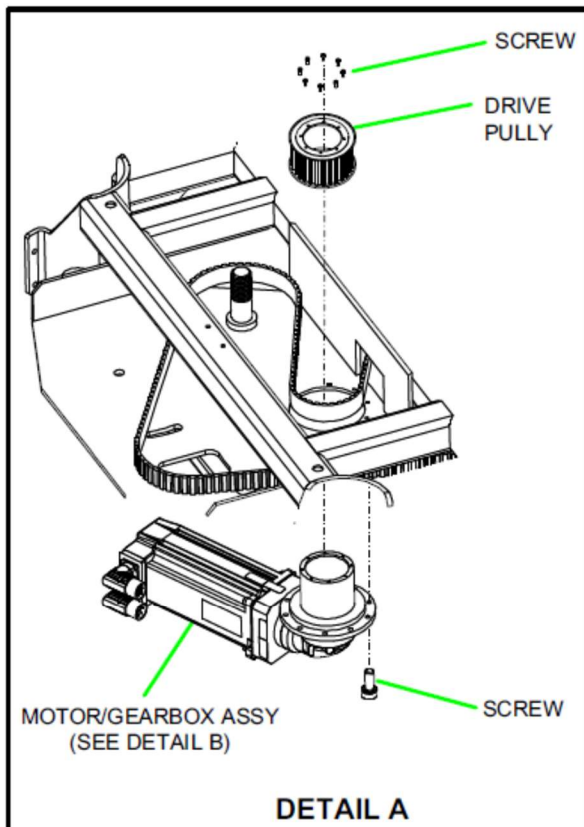
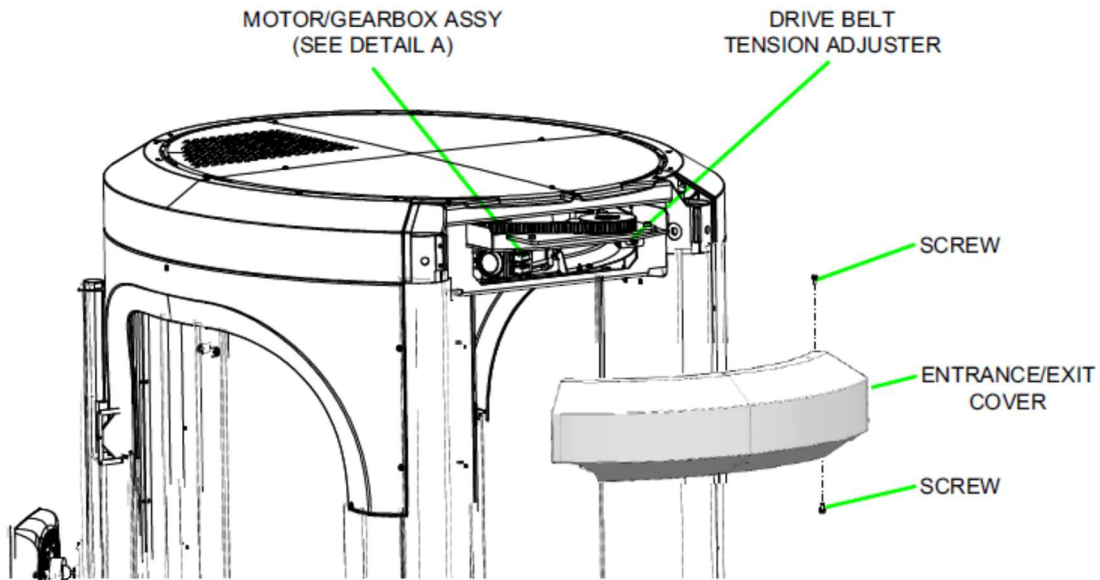
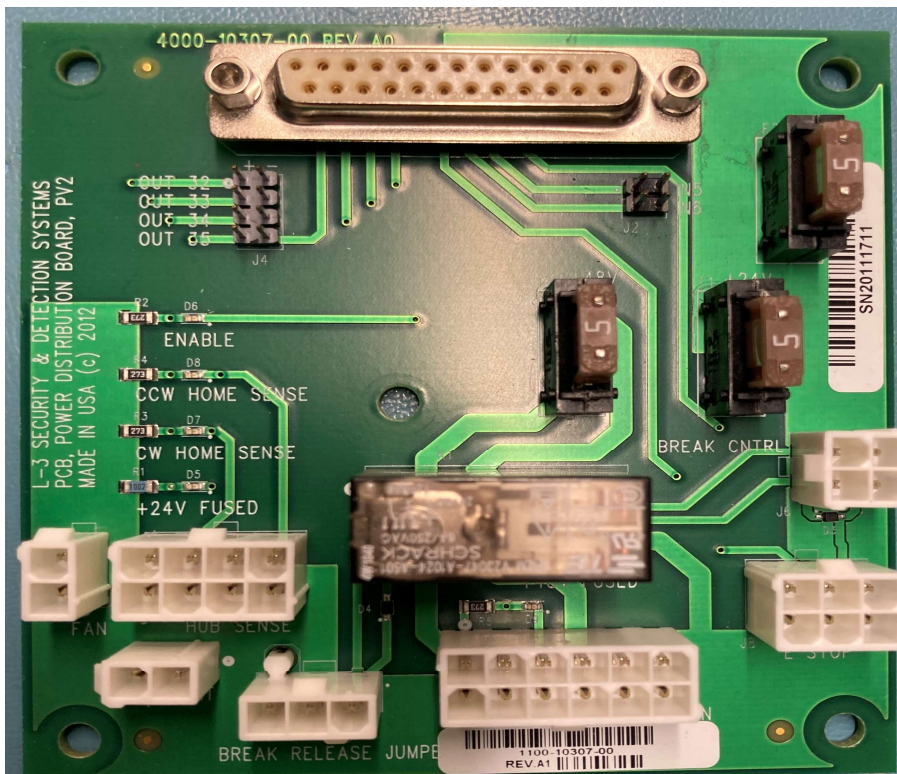


Figure 7-37. Motor/Gearbox Assembly, Replacement

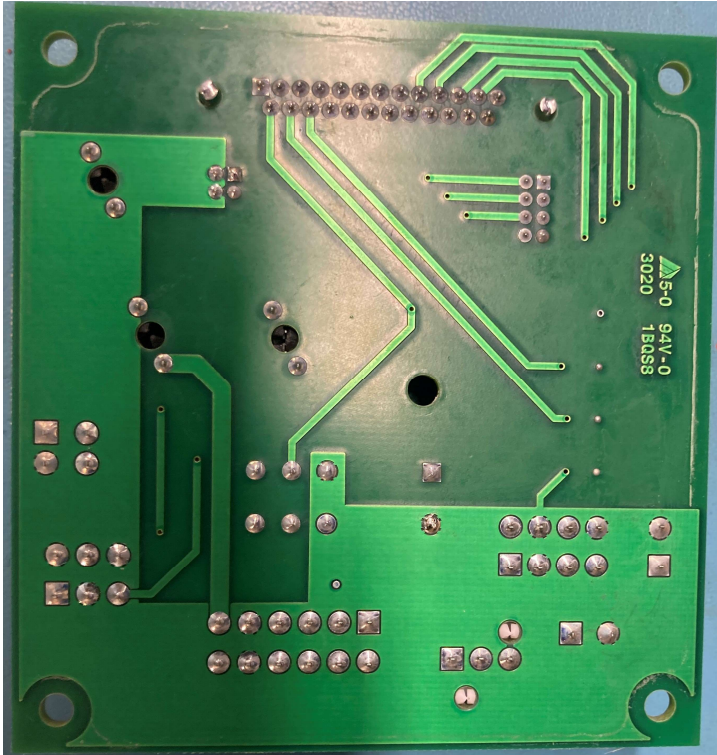
17) Motion control (Motor controller)



18) Power distribution board front



19) Power distribution board other side



20) Lane Control Computer (LCU) Front view



21) Lane Control Computer (LCU) Back View

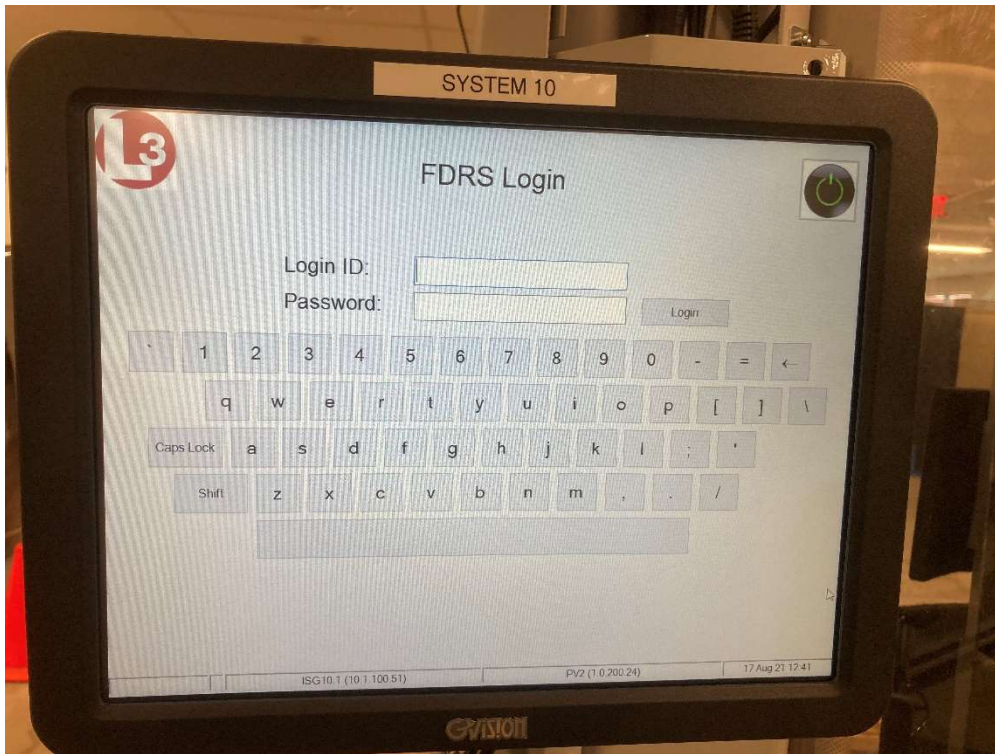


22) Lane Control Computer (LCU) Serial Number Label





23) Operator Control Panel (OCP)



24) Operator Control Panel (OCP) Serial Number label.

