

MINERvA Disassembly Procedure

Remove Electronics

- Get the master list so that corrections can be made to the master list during disassembly.
- Remove & store CAT5 cables
- Unplug FEB power cables.
- Remove FEB, check FEB number with master list, and store FEB.
- Unplug 2 LI fibers.
- Unplug the 8 optical cables and store them.
- Remove the PMT, check the PMT number with the master list, and store it properly.
- Pull back the power cables to the FESB on East and West sides. Remove the power cables and label them.
- Remove the power FESB cable from the FESB from the fuse box in the DAQ and store properly
- Remove the FESB.
- Pull back the LI bundle to the LI box.
- Remove the PMT unistrut mount, this could be done by John Voirin's group. Note the these mounts will be reused.
- This does not discuss the Racks. The "Veto Rack" hardware will not be used. This LI Rack hardware" will be used only if we run LI. LI is very useful to be sure the system is operating properly before beam comes.