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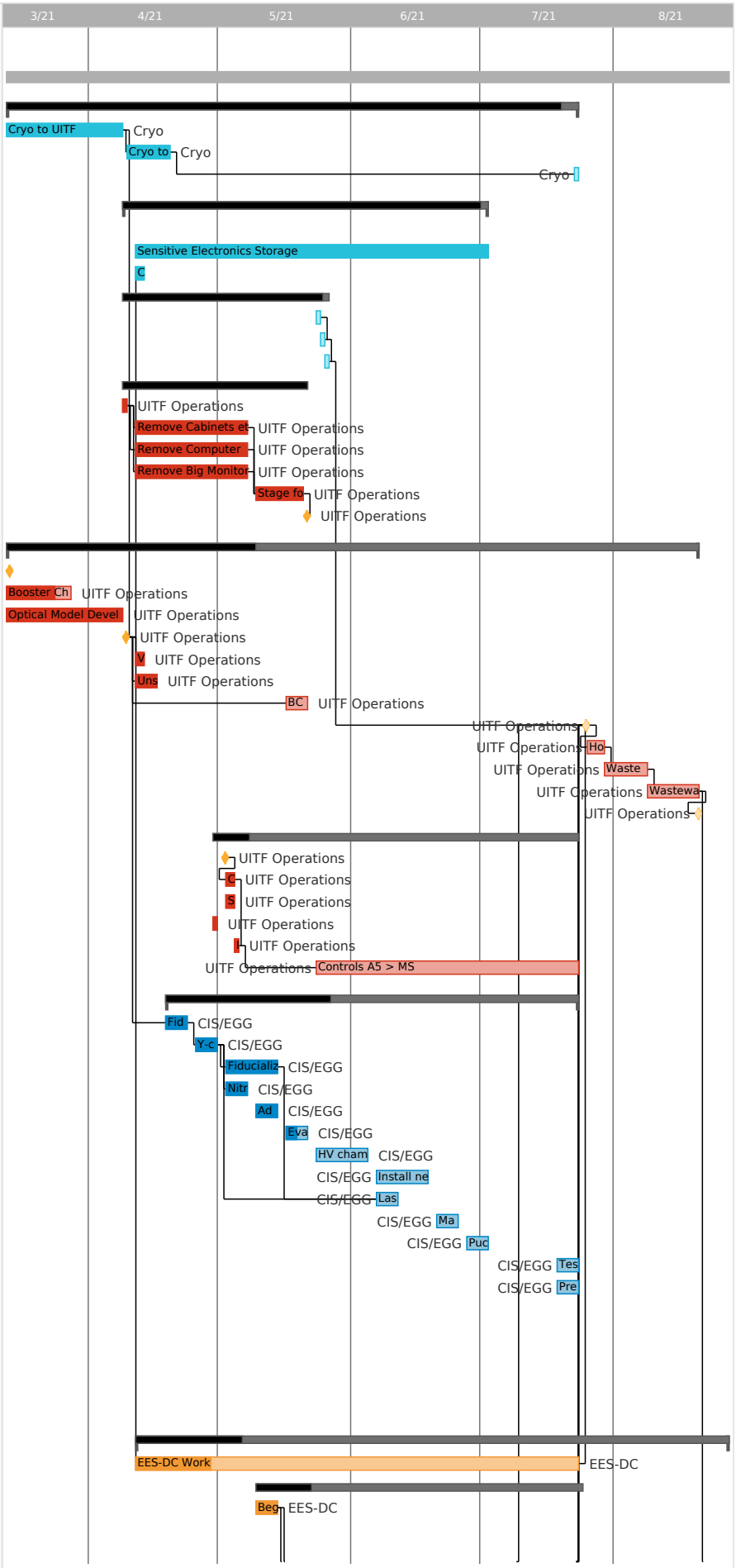
| | | |
|---|---|---|
| **Wastewater Irradiation Exp...** | **0h** | **34%** |
| **Cryogenics** | **0h** | **97%** |
| Cryo to UITF | 0 | 100% |
| Cryo to CMTF | 0 | 100% |
| U-Tube Ops for Booster Cool-down | 0 | 0% |
| **HD-ICE** | **0h** | **98%** |
| **Deinstallation** | **0h** | **0%** |
| Sensitive Electronics Storage | 0 | 100% |
| Concrete Wall Relocation | 0 | 100% |
| **Remove Pump Cart** | **0h** | **97%** |
| Remove roof tiles | 0 | 0% |
| Crane out pump cart | 0 | 0% |
| Replace roof tiles | 0 | 0% |
| **Remove HDIce Control Room** | **0h** | **100%** |
| Walk Job | 0 | 100% |
| Remove Cabinets etc | 0 | 100% |
| Remove Computer Systems (ACE) | 0 | 100% |
| Remove Big Monitors (FML) | 0 | 100% |
| Stage for High-B (Physics) | 0 | 100% |
| Complete High-B setup | 0 | 100% |
| **UITF Operations** | **0h** | **36%** |
| HDice Experiment complete | 0 | 100% |
| Booster Charaterization | 0 | 75% |
| Optical Model Development/Charater... | 0 | 100% |
| Begin UITF SAD | 0 | 100% |
| Vent D.S. Vacuum (Lock M501/601) | 0 | 100% |
| Unstack Lead on 600 dump | 0 | 100% |
| BCM Girder (Slow Bleed-up) | 0 | 0% |
| Start HCO | 0 | 0% |
| Hot Checkout | 0 | 0% |
| Wastewater (Commissioning) | 0 | 0% |
| Wastewater Experiment | 0 | 0% |
| Experiment Complete | 0 | 0% |
| **Chopper slit characterization (op...** | **0h** | **10%** |
| Diagnose seized ISLK302: Vac work... | 0 | 100% |
| Chopper slit characterization | 0 | 100% |
| Slit replacement? - No! | 0 | 100% |
| Keep existing motor/install new? - ... | 0 | 100% |
| Install reduction gear box | 0 | 100% |
| Controls A5 > MS | 0 | 0% |
| **CIS/EGG** | **0h** | **40%** |
| Fiducialize HV Chamber | 0 | 100% |
| Y-chamber survey | 0 | 100% |
| Fiducialize Nb electrode | 0 | 100% |
| Nitronic Schneedle Install / Align | 0 | 100% |
| Add Sb source / Remove K | 0 | 100% |
| Evaluate punctured insulator/chamb... | 0 | 50% |
| HV chamber remediation / cleaning | 0 | 0% |
| Install new insulator / photcathode | 0 | 0% |
| Laser Alignment | 0 | 0% |
| Mask repair / screw | 0 | 0% |
| Puck Preparation & Stocking | 0 | 0% |
| Test Sb Source | 0 | 0% |
| Prepare pucks | 0 | 0% |
| **Installation** | **0h** | **0%** |
| LCW line routing | 0 | 0% |
| Instrument Airline Routing | 0 | 0% |
| Unistrut Mounting for Cord Hangers | 0 | 0% |
| Unistrut for Gas Bottle Racks | 0 | 0% |
| **EES-DC** | **0h** | **18%** |
| EES-DC Work | 0 | 17% |
| **Begin Solenoid (MPCM602) Install** | **0h** | **17%** |
| Begin Solenoid (MPCM602) Install | 0 | 100% |



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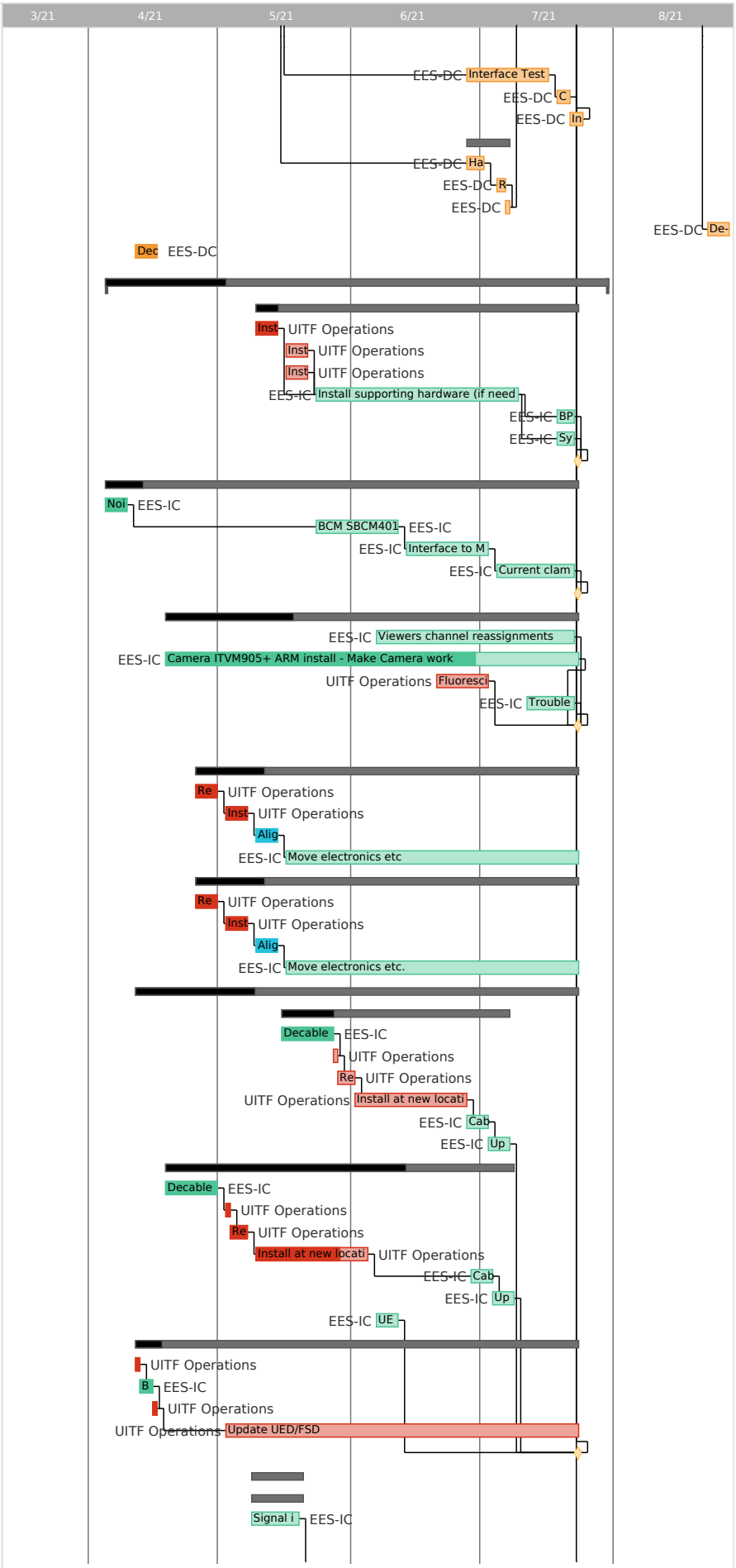
| Interface Tests, interlocks, & scalin... | 0 | 0% |
| Cable Pull (Electricians/2.5 days) | 0 | 0% |
| Install + checkout w/ EPICS | 0 | 0% |
| **Haimson Corrector Installation** | **0h** | **0%** |
| Haimson Corrector Installation | 0 | 0% |
| Repurpose Trim Channels | 0 | 0% |
| Update UED | 0 | 0% |
| De-installation (1 Week) | 0 | 0% |
| Decable MQJM501? | 0 | 100% |
| **EES-IC** | **0h** | **24%** |
| **BPM installation** | **0h** | **7%** |
| Install IPMM602 (2.75") | 0 | 100% |
| Install IPMM603 (4 5/8") | 0 | 0% |
| Install IPMM604 (4 5/8") | 0 | 0% |
| Install supporting hardware (if nee... | 0 | 0% |
| BPM Channel swapping | 0 | 0% |
| System Integration w/ sources | 0 | 0% |
| Ready for HCO | 0 | 0% |
| **BCM** | **0h** | **8%** |
| Noise floor characterization | 0 | 100% |
| BCM SBCM401 relocation | 0 | 0% |
| Interface to MPS | 0 | 0% |
| Current clamping capability | 0 | 0% |
| Ready for HCO | 0 | 0% |
| **Cameras/Viewers** | **0h** | **31%** |
| Viewers channel reassignments | 0 | 0% |
| Camera ITVM905+ ARM install - M... | 0 | 75% |
| Fluorescing screen install | 0 | 0% |
| Troubleshoot existing viewer issues | 0 | 0% |
| Ready for HCO | 0 | 0% |
| **Viewer Installation** | **0h** | **0%** |
| **Install Viewer #1** | **0h** | **18%** |
| Remove Viewer ITVM904 | 0 | 100% |
| Install Cross in new location | 0 | 100% |
| Align | 0 | 100% |
| Move electronics etc | 0 | 0% |
| **Install Viewer #2** | **0h** | **18%** |
| Remove Viewer ITVM905 | 0 | 100% |
| Install cross in new location | 0 | 100% |
| Align | 0 | 100% |
| Move electronics etc. | 0 | 0% |
| **Faraday Cups/Dumps** | **0h** | **27%** |
| **Support FC3 motion onto adjac...** | **0h** | **23%** |
| Decable FC3 | 0 | 100% |
| Vent to air | 0 | 0% |
| Remove/store/modify cross | 0 | 0% |
| Install at new location | 0 | 0% |
| Cable and Test | 0 | 0% |
| Update UED | 0 | 0% |
| **Support FC4 move to near targ...** | **0h** | **69%** |
| Decable FC4 | 0 | 100% |
| Vent to air | 0 | 100% |
| Remove/Mod/Store cross | 0 | 100% |
| Install at new location | 0 | 75% |
| Cable and test | 0 | 0% |
| Update UED | 0 | 0% |
| UED update: FC3&4; FC4 IFYM905>... | 0 | 0% |
| **Remove flowmeter/fsd: IDLM6...** | **0h** | **6%** |
| Unstack Lead | 0 | 100% |
| Bypass flowmeter/fsd: IDLM601 - | 0 | 100% |
| Water line bypassed with union (... | 0 | 100% |
| Update UED/FSD | 0 | 0% |
| Ready for HCO | 0 | 0% |
| **Harp Installation** | **0h** | **0%** |
| **IHAM703 TS** | **0h** | **0%** |
| Signal inject IHAM703 | 0 | 0% |



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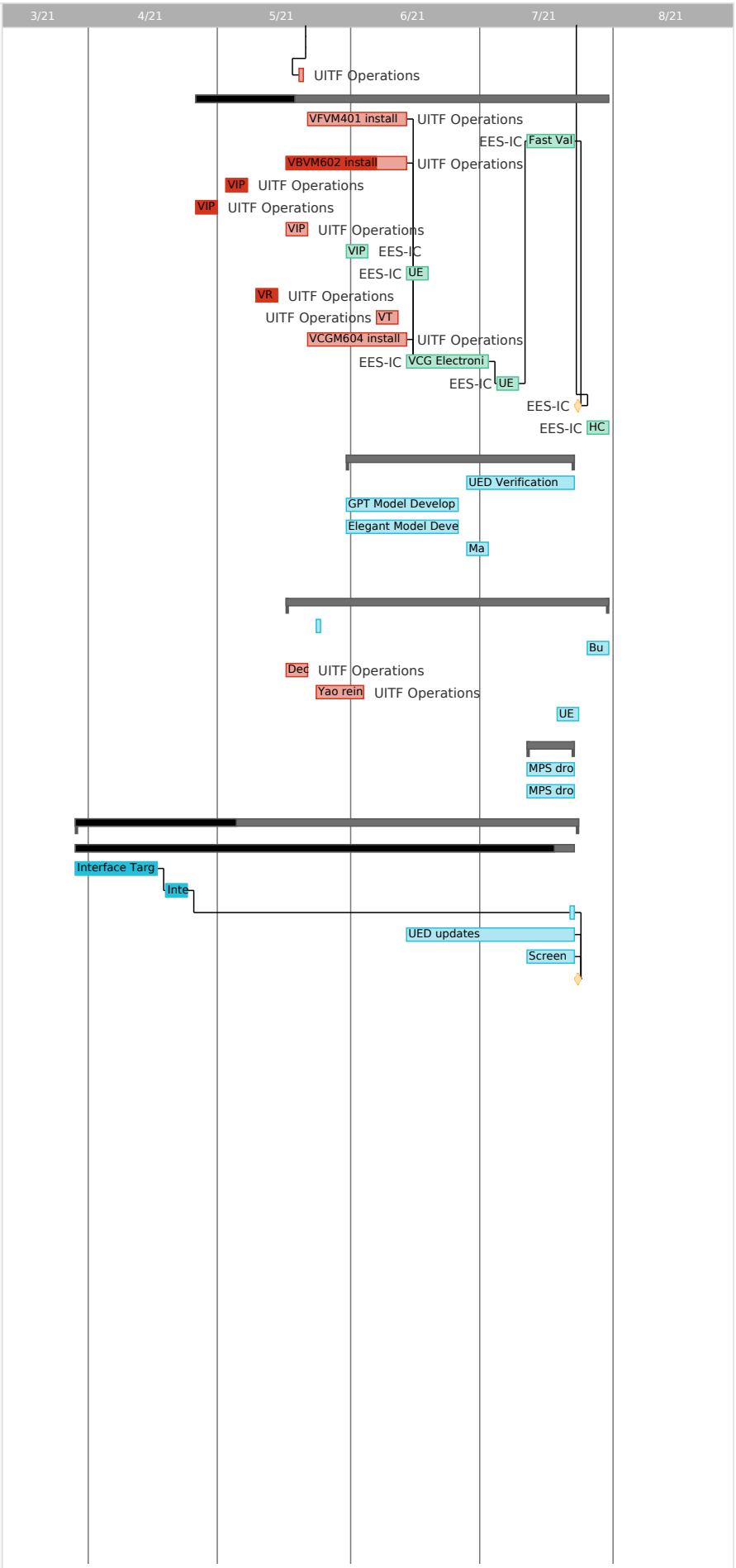
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|---|---|---|
| Break Vacuum? | 0 | 0% |
| **Vacuum** | **0h** | **24%** |
| VFVM401 install | 0 | 0% |
| Fast Valve Testing | 0 | 0% |
| VBVM602 install | 0 | 75% |
| VIPM603 install | 0 | 100% |
| VIPM604 install | 0 | 100% |
| VIPM604A [NEG] install / activate | 0 | 0% |
| VIP Electronics Interfacing | 0 | 0% |
| UED Upate for VIPs | 0 | 0% |
| VRVM604 install | 0 | 100% |
| VTWM604 install | 0 | 0% |
| VCGM604 install | 0 | 0% |
| VCG Electronics install | 0 | 0% |
| UED updates | 0 | 0% |
| Vacuum work complete | 0 | 0% |
| HCO | 0 | 0% |
| **CASA/Optics** | **0h** | **0%** |
| UED Verification | 0 | 0% |
| GPT Model Development | 0 | 0% |
| Elegant Model Development | 0 | 0% |
| Machine Twiss Parameter Chart | 0 | 0% |
| Compared pred. model Espread w/ Al... | 0 | 0% |
| **LLRF** | **0h** | **0%** |
| LLRF Development | 0 | 0% |
| Buncher Stability Characterization | 0 | 0% |
| Decable YAO401 | 0 | 0% |
| Yao reinstall - experiment (BCM girde... | 0 | 0% |
| UED: YAO401 > ICV501 | 0 | 0% |
| **SSG** | **0h** | **0%** |
| MPS drop #1: Solenoid | 0 | 0% |
| MPS drop #2: BCM | 0 | 0% |
| **Software** | **0h** | **32%** |
| **Target Controls** | **0h** | **96%** |
| Interface Target Controls | 0 | 100% |
| Interlock: Target Motion w/ SCAM | 0 | 100% |
| Test Target Motion Interlock | 0 | 0% |
| UED updates | 0 | 0% |
| Screen Updates | 0 | 0% |
| Software Work Completed | 0 | 0% |