DSG Moller

Date: 06/07/2023
Time: 11:00 – 12:00

Attendees: Mary Ann Antonioli, Aaron Brown, Brian Eng, Kaiyi Hall, and Tyler Lemon

1. **OCEM MPS Remote Interface**
   Brian Eng
     1. Draft version of <u>remote command reference</u> received; requested details on factory testing as well as final version
        - Still no details on interlock connector
     2. Used reference to generate <u>Excel file</u> of commands
        - Linked file name is dated as it is expected to change
        - Includes two sheets: #1 with main commands (72 in total including variations) and #2 with ID locations of internal memory (62 in total), part of the MRG/MWG command *(MRG = read internal memory, MWG = write internal memory)*
     3. Started Python script to parse Excel file and communicate with MPS
        - Opens ASCII connection over fixed port
        - Read commands (with no options) completed

2. **Voltage Tap Drawing**
   Kaiyi Hall
     1. Starting Torus Magnet 4

3. **DSG Website**
   Brian Eng
     1. Created technical documentation section
        - https://www.jlab.org/physics/dsg/technical_documentation/hall_a/MOLLER