

DSG Moller

Date: 08/02/2023

Time: 11:00 – 12:00

Attendees: Peter, Bonneau, Aaron, Brown, and Brian Eng

1. OCEM MPS Remote Interface

Brian Eng

1. Draft version of [remote command reference](#) received; requested details on factory testing as well as final version
 - Still no details on interlock connector – potential delay from sub-vendor

2. Siemens Software Licensing

Brian Eng

1. License issues resolved, only had an upgrade license from online portal. Needed to install a full/floating V17 and use that to upgrade to V18

3. I&C Drawings

Brian Eng, Kaiyi Hall

1. Voltage Taps
 - Starting on Torus Magnet 4
2. Wiring diagrams
 - Currently only one drawing listed in index -1900
 - Most of the wiring diagrams already handled in other drawings/blocks, e.g. temp sensors (1000-1999) and voltage taps (500-999)
 - Will use the range (1900-1999) for all other drawings
 - Rack layout – Generated PLC layout based on latest quote
 - Power supply distribution
 - Interlocks
 - LCW