

MSD Team P17453

Meeting Notes

2/9/17

Meeting Accomplishments:

- Decided to use the CNC to machine parts
 - Estimated to be complete by Tuesday or Thursday (2/14/17 or 2/16/17)
- Received parts ordered on 2/7/17
 - Ordered incorrect hose clamps (3 - $\frac{1}{8}$ instead of $\frac{3}{8}$ diameter)
- Updated BOM to reflect correct hose clamps, pressure regulator, and safety relief valve
- Completed initial testing of solenoid valves and confirmed initial wiring setup
- Alex showed Carvey and Ryan the location of our lab space that we have available
- Measured old P16452 pressure vessel to ensure that our plate will line up correctly
 - Updated drawings to fix minor discrepancy in hole placement on valve seat block
- Prepared order for hose clamps, pressure safety relief valve, pressure regulator, and more $\frac{1}{2}$ "- $\frac{3}{8}$ " barb hose fittings from MSC Direct