

The week of 3/24 to 3/31

Jesse Rosart-Brodnitz

Status:

We are currently a little bit behind schedule.

Where we are:

Disassembly stage.

Where we should be:

By now we should have finished our simulation and testing along with the disassembly.

Key Points

- the VCR has been mostly disassembled and several of the parts have been dimensioned.
 - The VCR has been broken down into the subsystems that we want to focus on and have been removed from the rest of the assembly.
- Testing has not yet started other than verifying the working status of our specimens.
- Modeling has not yet officially commenced.
- As of right now, both parties have gained a better understanding of the inner workings of a VCR.

As of right now, March 31st, we are a little behind schedule. By now we should have finished our simulation and testing along with the disassembly. However we are still in the process of disassembly. The VCR has been broken down into the subsystems that we want to focus on and have been removed from the rest of the assembly. Some of the parts have also been dimensioned for modeling purposes. We have verified the working status of our specimens by running 3 movies on old VHS tapes all the way through. Through the disassembly, both party members have gained a better understanding of the inner workings of a VCR.

