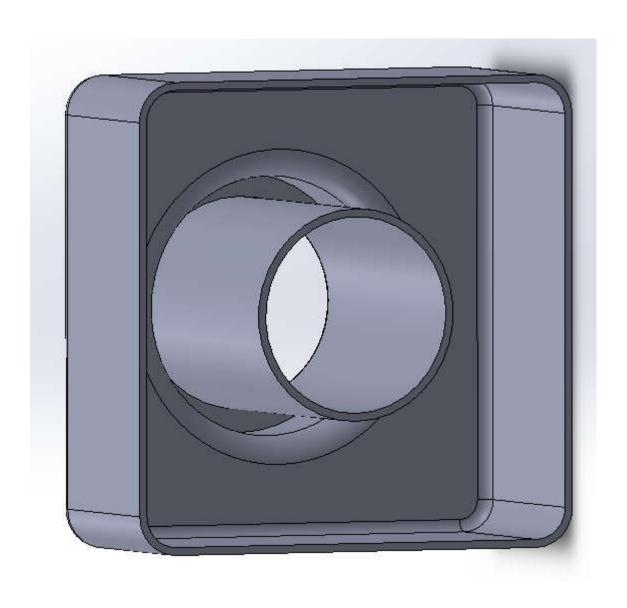
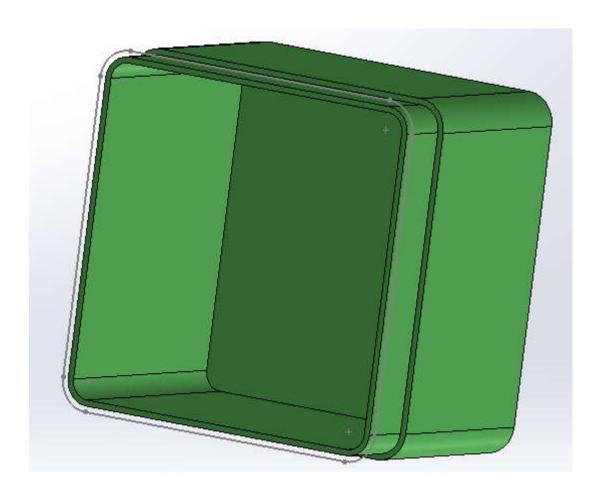
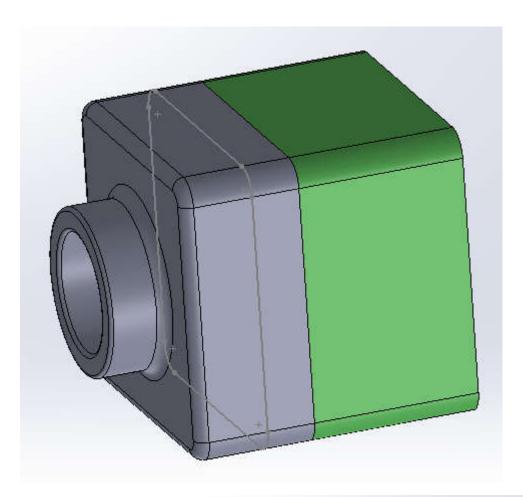
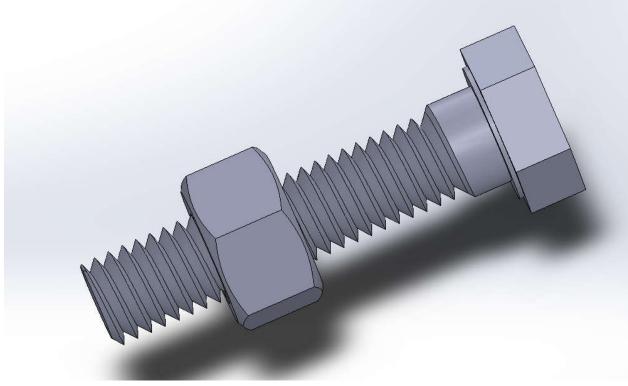
Johnson Le LAB 2 PRELAB

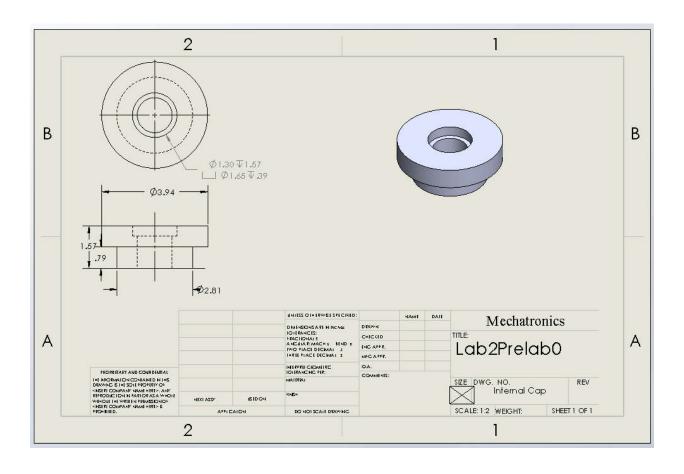
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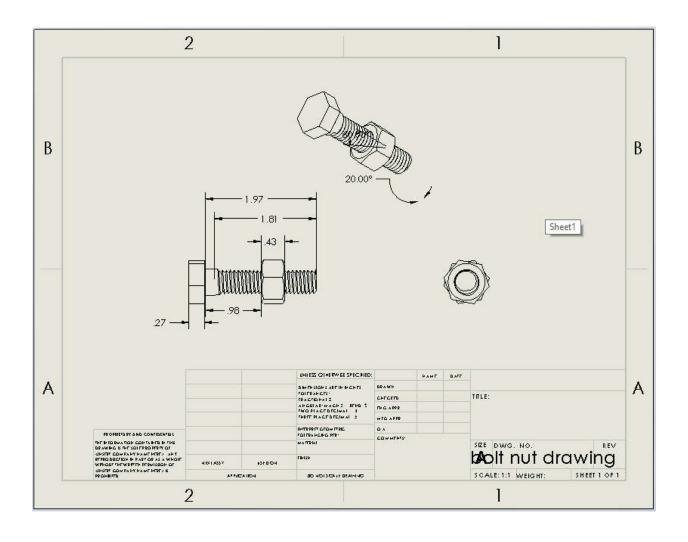


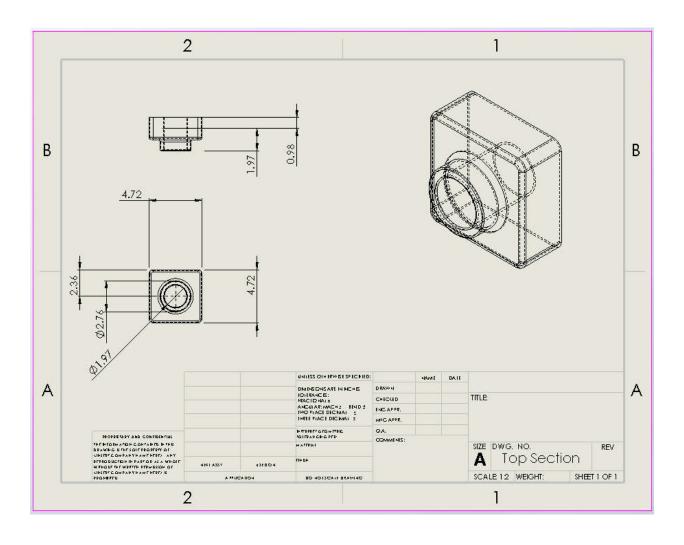


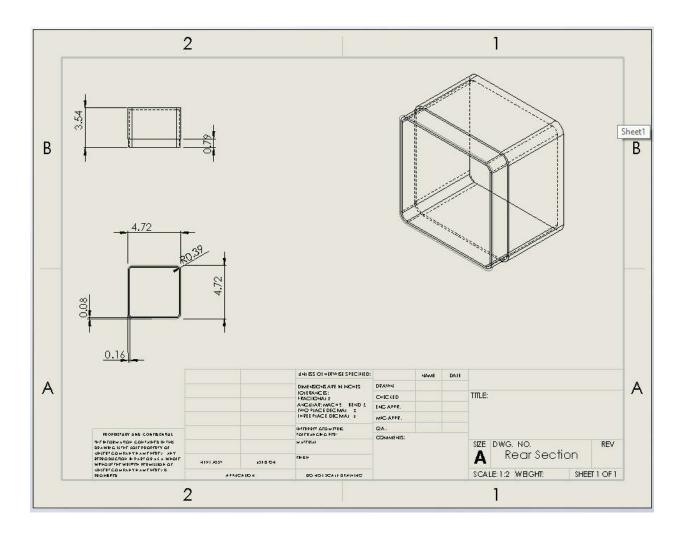


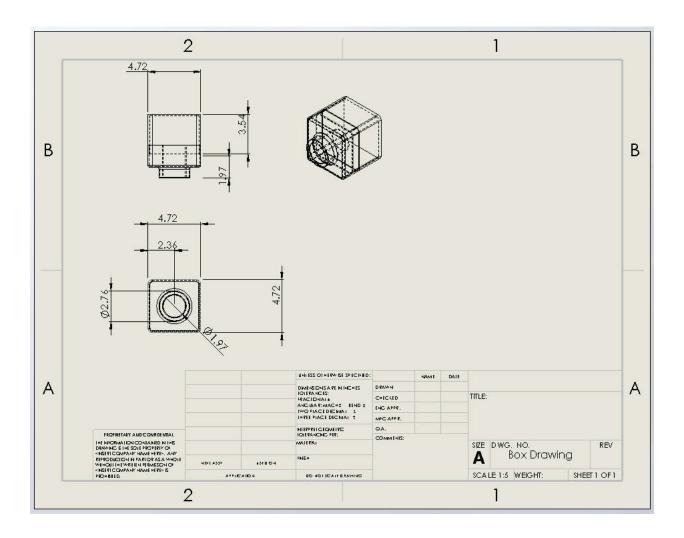




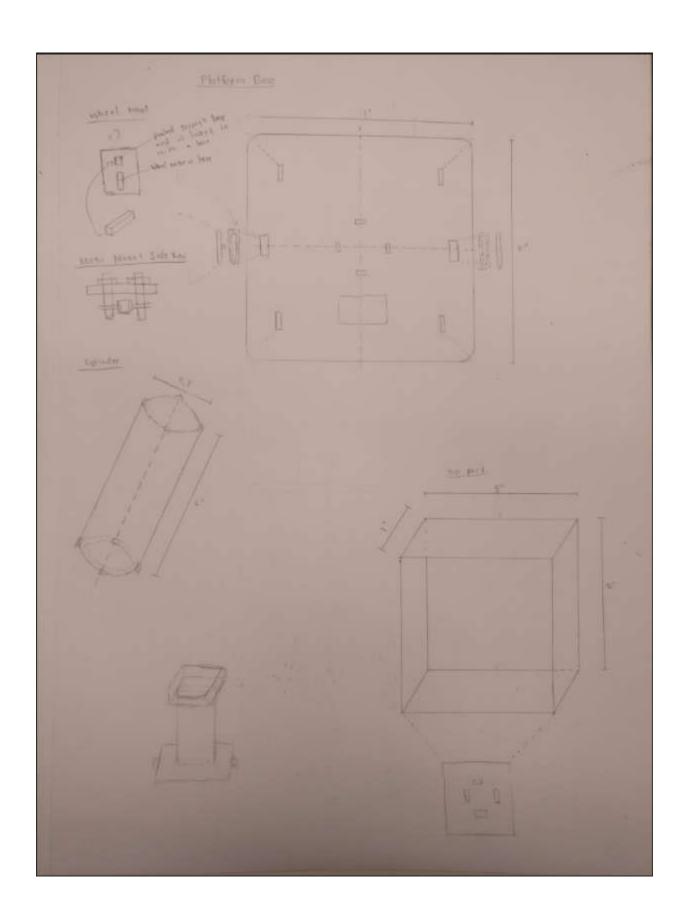




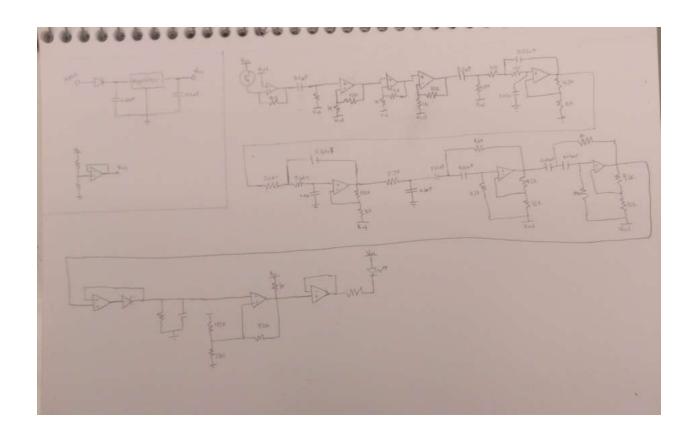


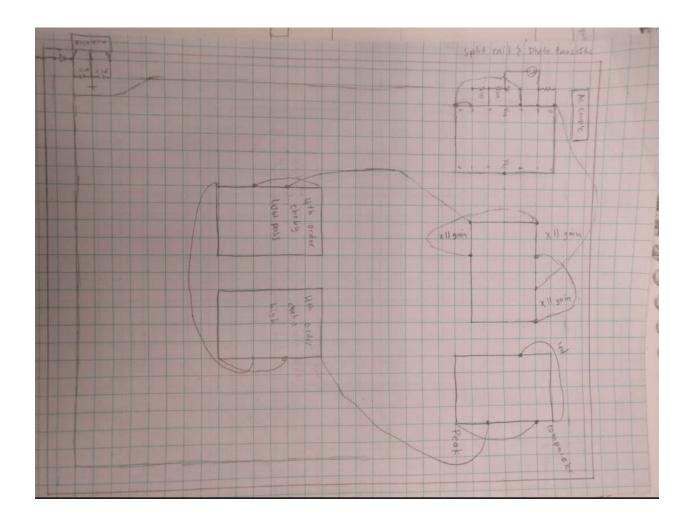


PART 2:



PART 4:





SUMMARY AND TIME TRACKING

Johnson Le

Time Spent in Lab	Lab Part - Description
	Part 0 – SolidWorks Basics
NO IL DE LUMBORADO	Part 1 – A Simple Gearbox
THE RESERVE	Part 2 – Designing a Motorized Platform
	Part 3 – Prototyping the Motorized Platform
TEN TOURS	Part 4 – Beacon Detector on Perfboard
	Time Spent in Lab

Checkoff: TA/Tutor Initials	Lab Part - Description
	Part 1 – A Simple Gearbox
	Part 2 – Designing a Motorized Platform
The section of the	Part 3 – Prototyping the Motorized Platform
	Part 4 – Beacon Detector on Perfboard

DL.

Prelah.