WEEKLY REPORT | May14-06

Group name : May14-06 3D Printer (Hardware)	Date: 11/11/2013	
Client/Advisor: Tom Daniels		

ACCOMPLISHMENTS FOR PAST WEEK

WHAT	WHO	WHEN
Tested x-y-z stepper motors	Andrew, Ross	11/8/13
Reviewed stepper driver documentation	Ross	11/6/13
Website	Jake	11/4/13

PLAN FOR COMING WEEK/INDIVIDUAL TASKS

WHAT	WHO	WHEN
More permanent solution for safety circuits	All	

PENDING ISSUE

ISSUE	RESPONSIBILITY
Due to gravity, the resting position of the machine will trigger the existing safety circuit and prevent the machine from starting back up.	All

INDIVIDUAL HOURLY CONTRIBUTION

NAME	HOURS	JUSTIFICATION
Jake Meyer	5.5	Meeting (.5 hr), Website (3hr), Design Doc (2hr)
Ross Friedman	4	Meeting (.5 hr), Reviewed Stepper driver documentation(1 hr), Researched solutions to Z-axis "falling" (1 hr), Design Doc (1.5 hr)
Kyle Lichtenberg	3.5	Extruder CAD (2hr), Design Document(1.5hr)
Andrew Speer	4	Meeting (.5 hr), Heatbed CAD(1.5hr), Design Document (1hr), Stepper Motor Testing (1hr)
Cheng Song	4	Meeting(.5hr),Design Doc(1.5hr), Research the feedback signal for the power supply(2hr)