

Exercise 6: Motor Control

Student's Name: Mohammed Faried Trent Wesley Section: 1

PreLab		Point Value	Points Earned	Comments
PreLab	Motor Calculations	10	10	AST 10/17
	H-Bridge Questions	10	10	AST 10/17

Demo		Point Value	Points Earned	Date
Demo	20% Duty Cycle at 10kHz	10	10	AST 10/25
	DC Motor Functionality	5	5	MT 10/30
	Stepper Motor Functionality	5	5	MT
	Servo Motor Functionality	5	5	MT 10/30
	Simultaneous TI Car Motors-Servo Motor	15	15	AST 11/1

To receive any grading credit students must earn points for both the demonstration and the report.