

Signoffs

Exercise 5: K64 Timers, Interrupts, and Analog-to-Digital Converter

Student's Name: Jacob Meyerson Section: 2

PreLab		Point Value	Points Earned	Comments
PreLab	Prelab C Code	10	10	LJB 2/26/21

Demo		Point Value	Points Earned	Date
Demo	Functionality with SW2	5	5	LJB 2/26/21
	Functionality with SW3	5	5	LJB 2/26/21
	ADC Functionality with CdS	5	5	LJB 2/26/21
	ADC Functionality with Temp Sensor	5	5	LJB 2/26/21
	Linescan Camera MATLAB and Oscilloscope	10	10	LJB 3/5/21

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

Exercise 5: K64 Timers, Interrupts, and Analog-to-Digital Converter

Student's Name: Charles Polivoda Section: 02

PreLab		Point Value	Points Earned	Comments
PreLab	Prelab C Code	10	10	LJB 2/26/21

Demo		Point Value	Points Earned	Date
Demo	Functionality with SW2	5	5	LJB 2/26/21
	Functionality with SW3	5	5	LJB 2/26/21
	ADC Functionality with CdS	5	5	LJB 2/26/21
	ADC Functionality with Temp Sensor	5	5	LJB 2/26/21
	Linescan Camera MATLAB and Oscilloscope	10	10	LJB 3/5/21

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