

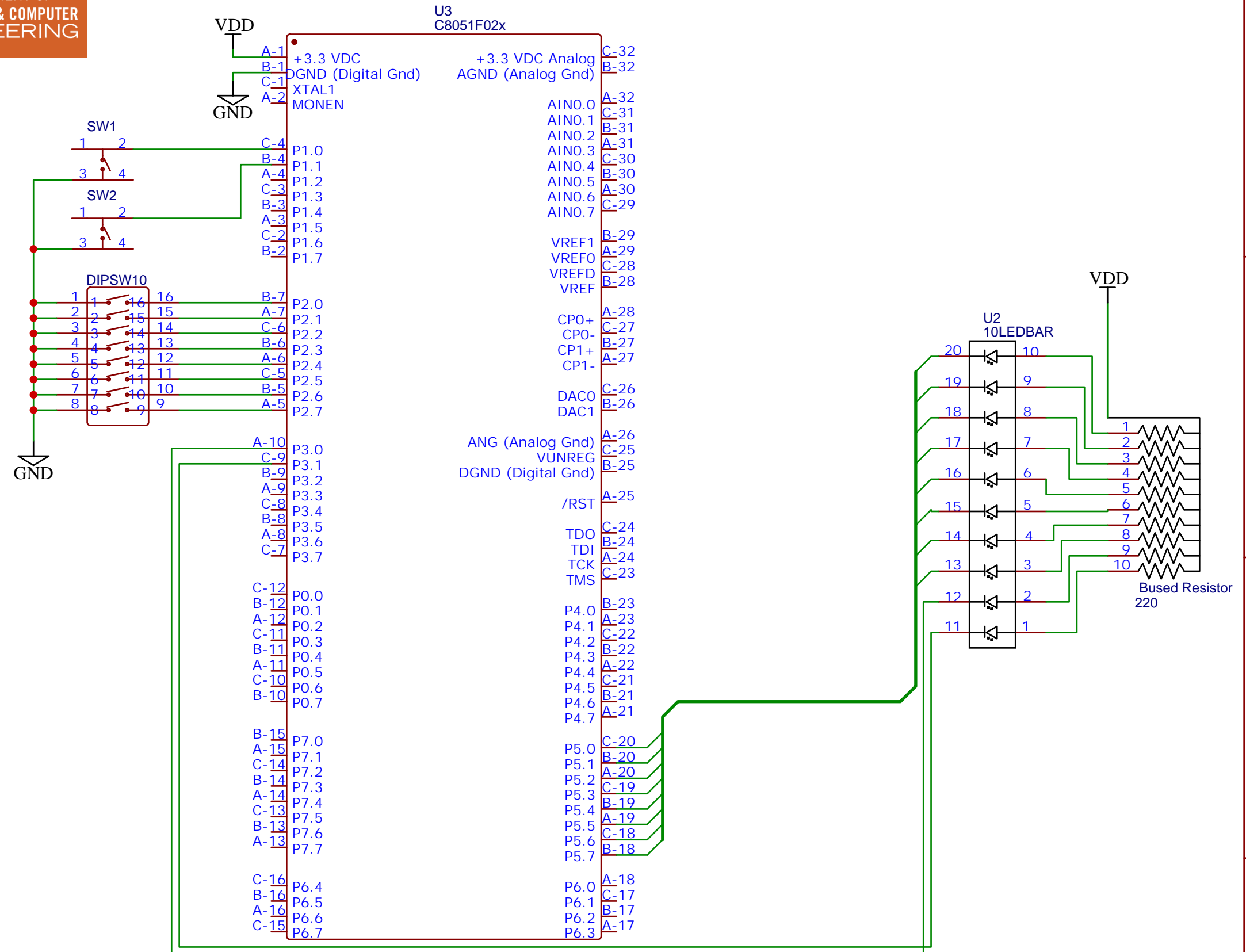


- 1) AVOID PORT 0 (BITS 0 AND 1 WILL BE USED FOR THE SERIAL PORT) AND AVOID PORTS 4, 6 AND 7 (THESE WILL BE USED FOR BUS EXPANSION LATER). MAKE THE LEDS TURN ON WHEN THE CORRESPONDING PORT LINES ARE LOW.
- 2) BOTH LED COM PORTS NEED TO BE CONNECTED TO VDD (A1)

## Lab02 Input/Output

Company: ECE3710

Date: 2023-01-23 Drawn By: Jacob Watts



#### NOTES

- 1) AVOID PORT 0 (BITS 0 AND 1 WILL BE USED FOR THE SERIAL PORT) AND AVOID PORTS 4, 6 AND 7 (THESE WILL BE USED FOR BUS EXPANSION LATER). MAKE THE LEDS TURN ON WHEN THE CORRESPONDING PORT LINES ARE LOW.
- 2) BOTH LED COM PORTS NEED TO BE CONNECTED TO VDD (A1)

TITLE: Tug of War		REV: 1.1
	Company: ECE 3710	Sheet: 1/1
	Date: 2023-01-26	Drawn By: Jacob Watts