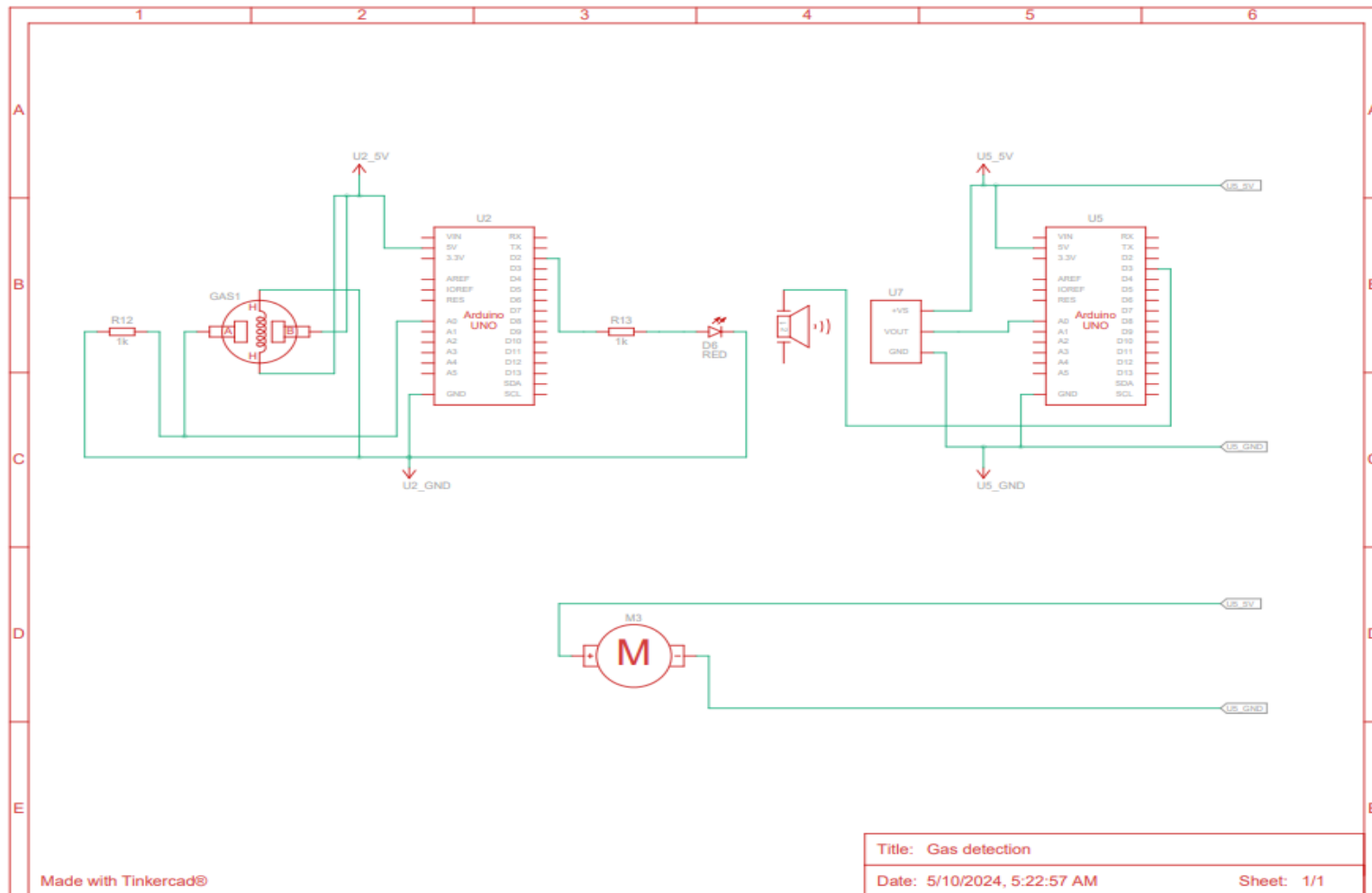
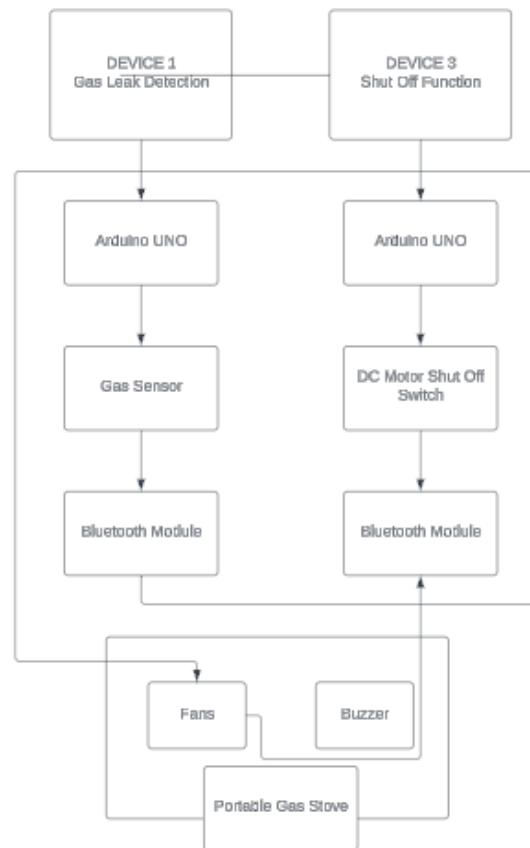


Deliverables	
ENGINEERING DRAWINGS	
Course Code: CPE 103	Program: BSCPE
Course Title: Automation and Robotics	Date Performed: 5/03/2024
Section: CPE32S3	Date Submitted: 5/17/2024
Name: Beato, Danica Marie Calvadores, Kelly Joseph Cortez, Angelica Gonan, Robvic Matthew Santiago, John Loyd	Instruction: Engr. Cris Paulo Hate



SCHEMATIC DIAGRAM

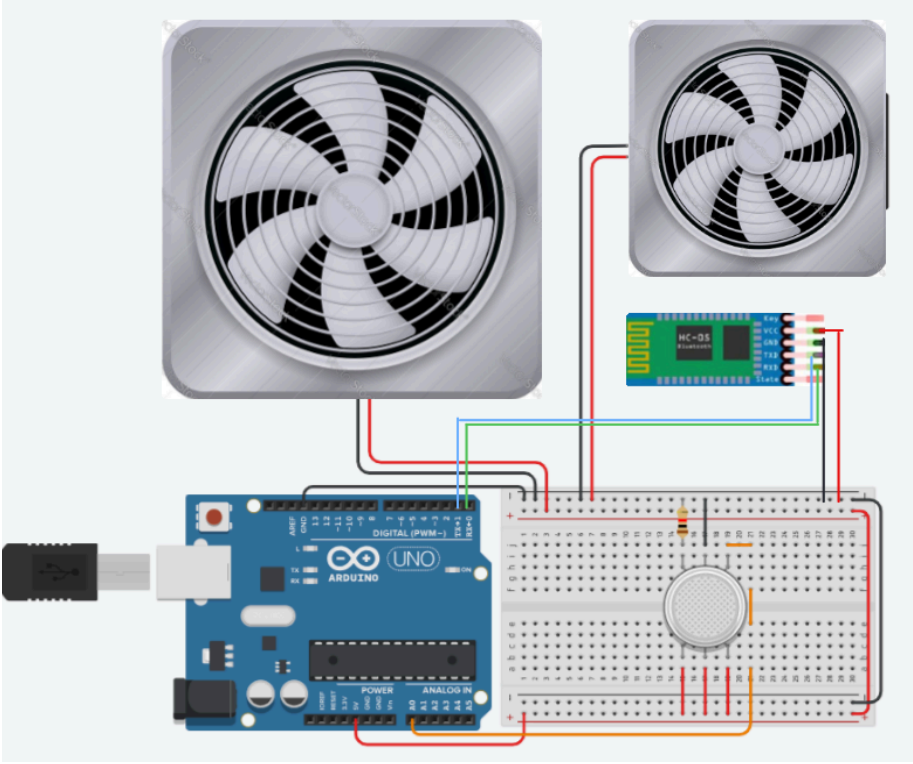


BLOCK DIAGRAM

DRAWING NAME:

AUTHOR:

DESCRIPTION:



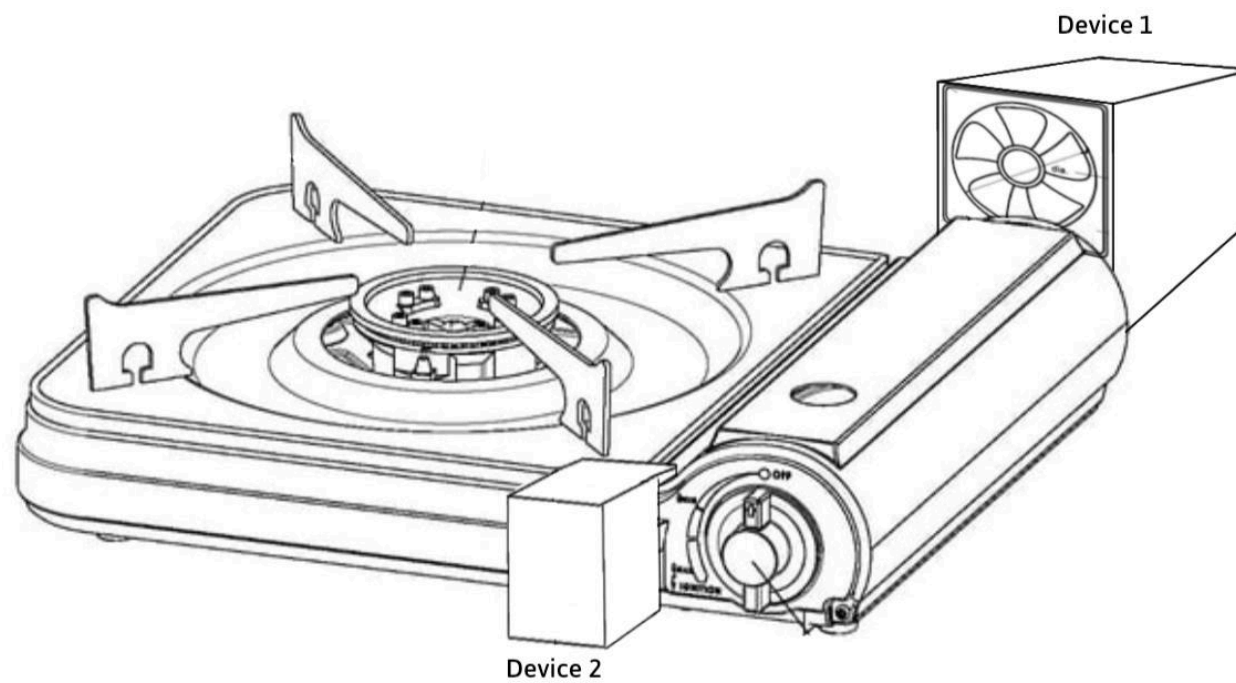
CIRCUIT DESIGN OF DEVICE 1

DRAWING NAME:

AUTHOR:

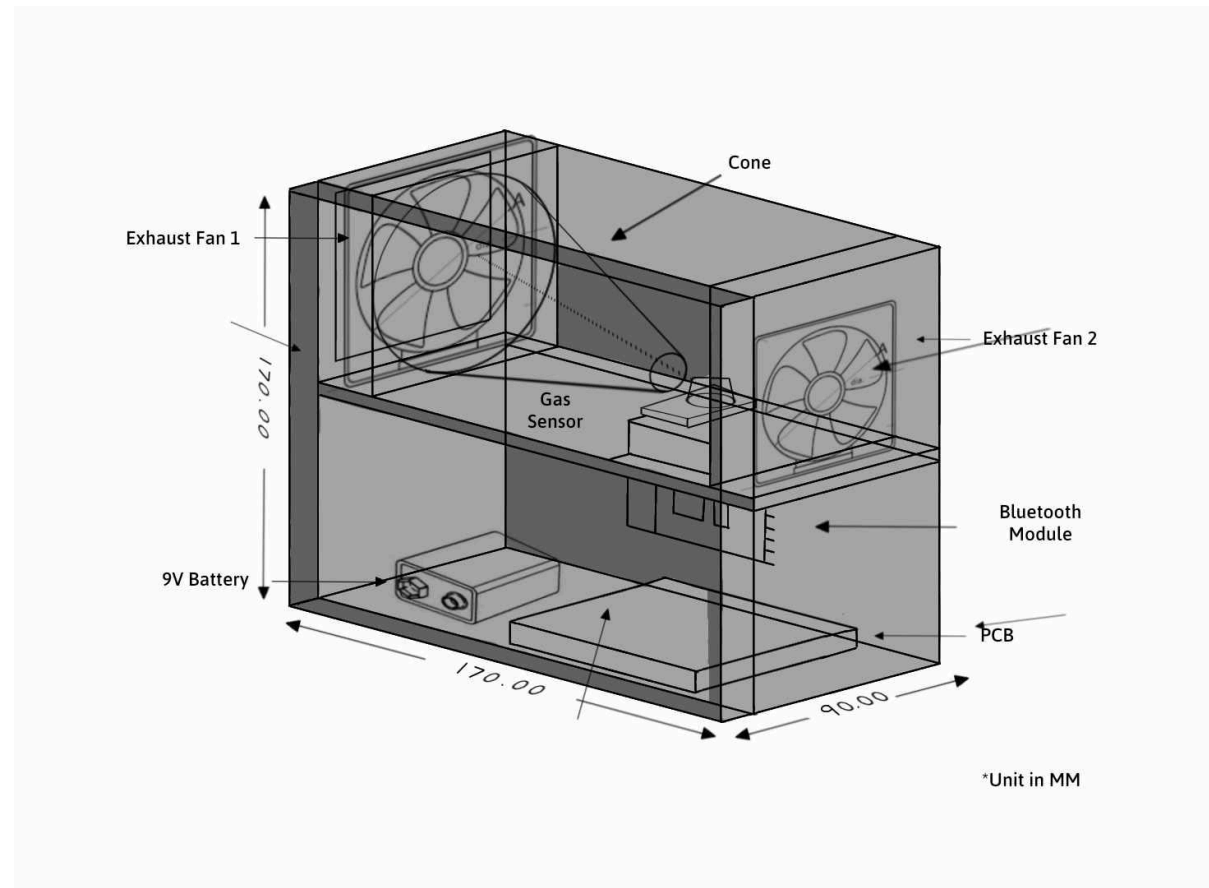
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**DESCRIPTION:**



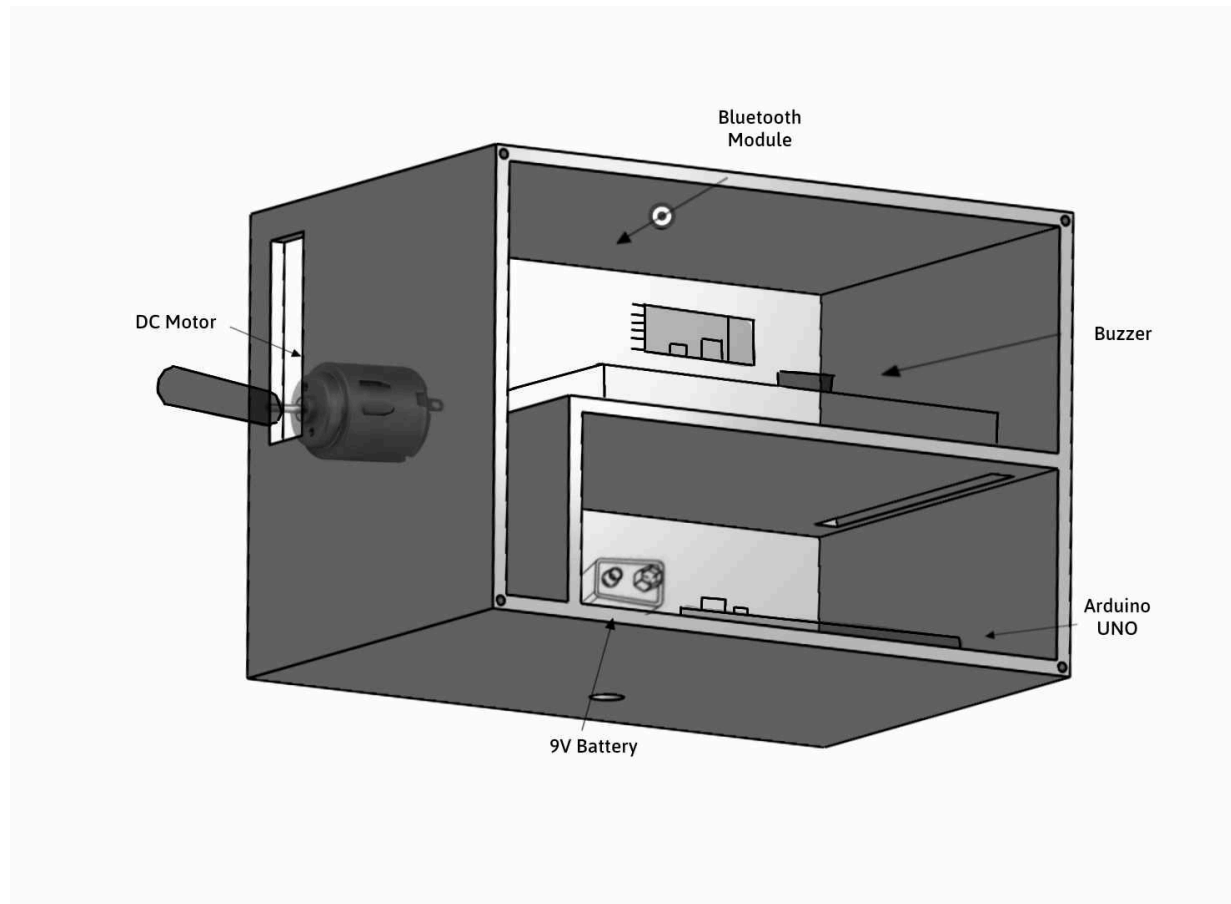
ENGINEERING DRAWING

DRAWING NAME:	
AUTHOR:	DESCRIPTION:



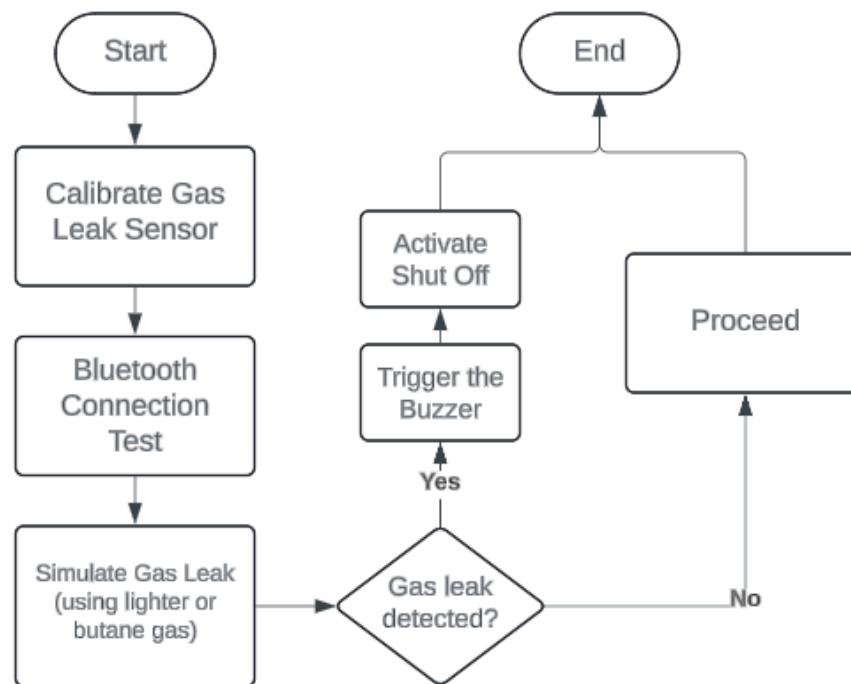
ENGINEERING DRAWING OF DEVICE 1

DRAWING NAME:	
AUTHOR:	DESCRIPTION:



ENGINEERING DRAWING OF DEVICE 2

DRAWING NAME:	
AUTHOR:	DESCRIPTION:



TEST PROCEDURE FLOW CHART

DRAWING NAME:

AUTHOR:

DESCRIPTION:

