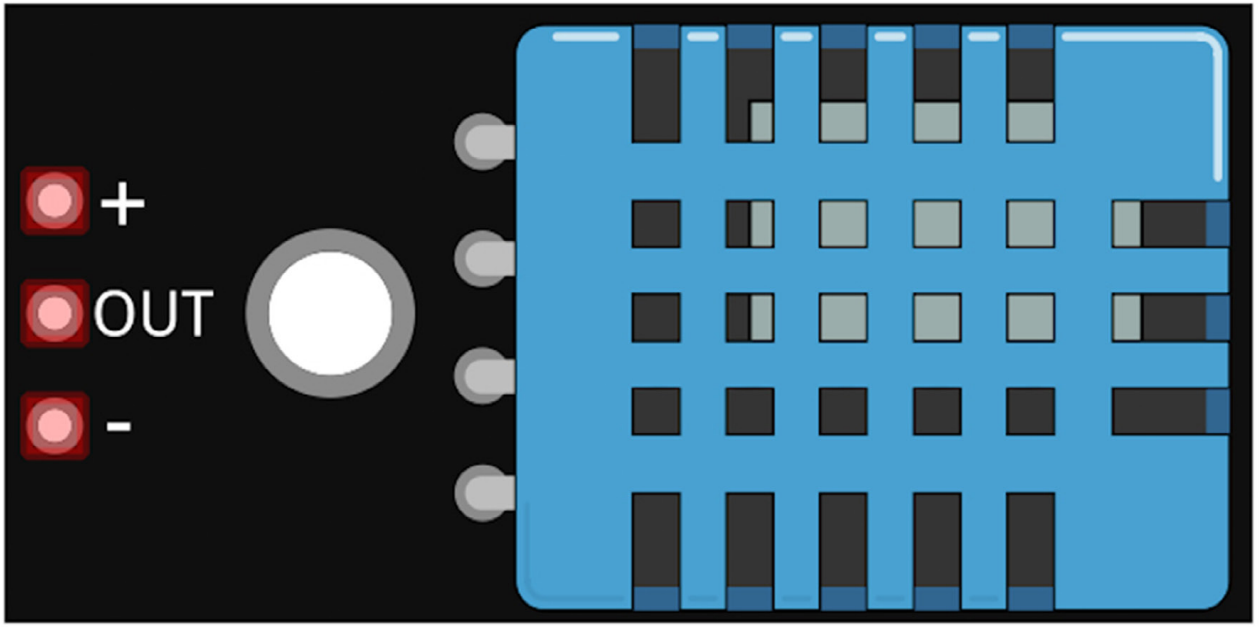
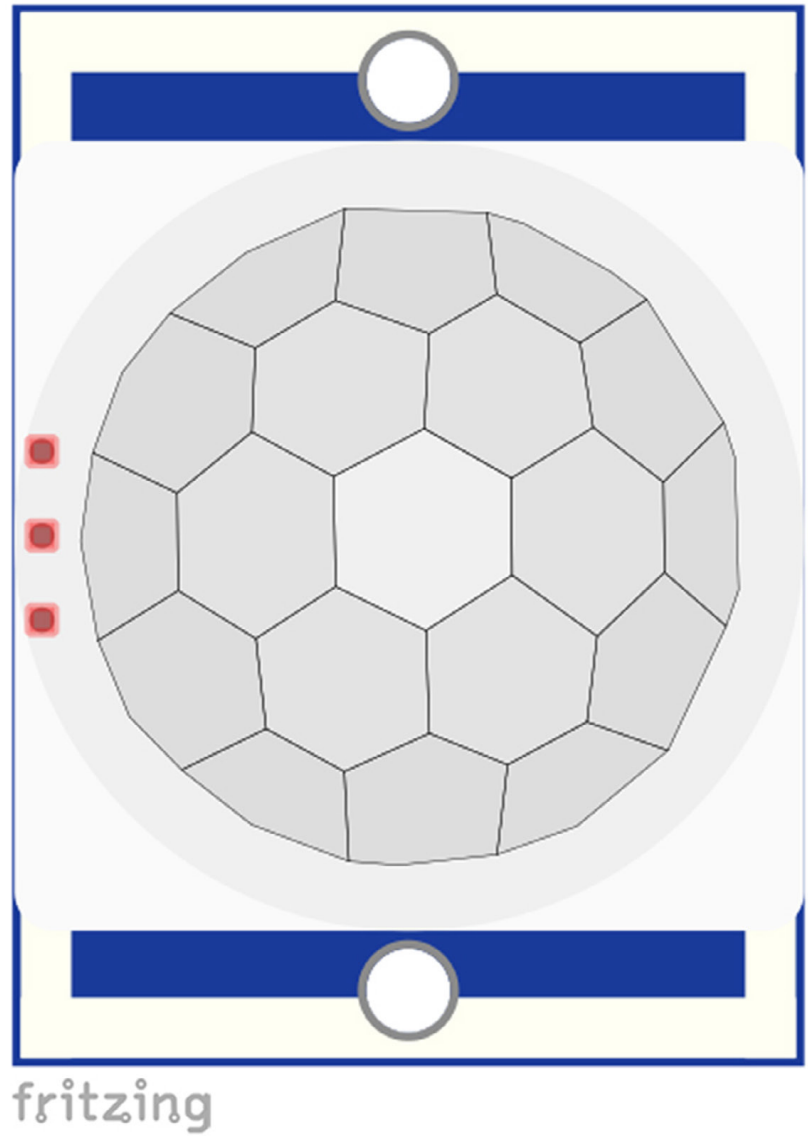
POWER SUPPLY - VCC

DATA OUTPUT - OUT

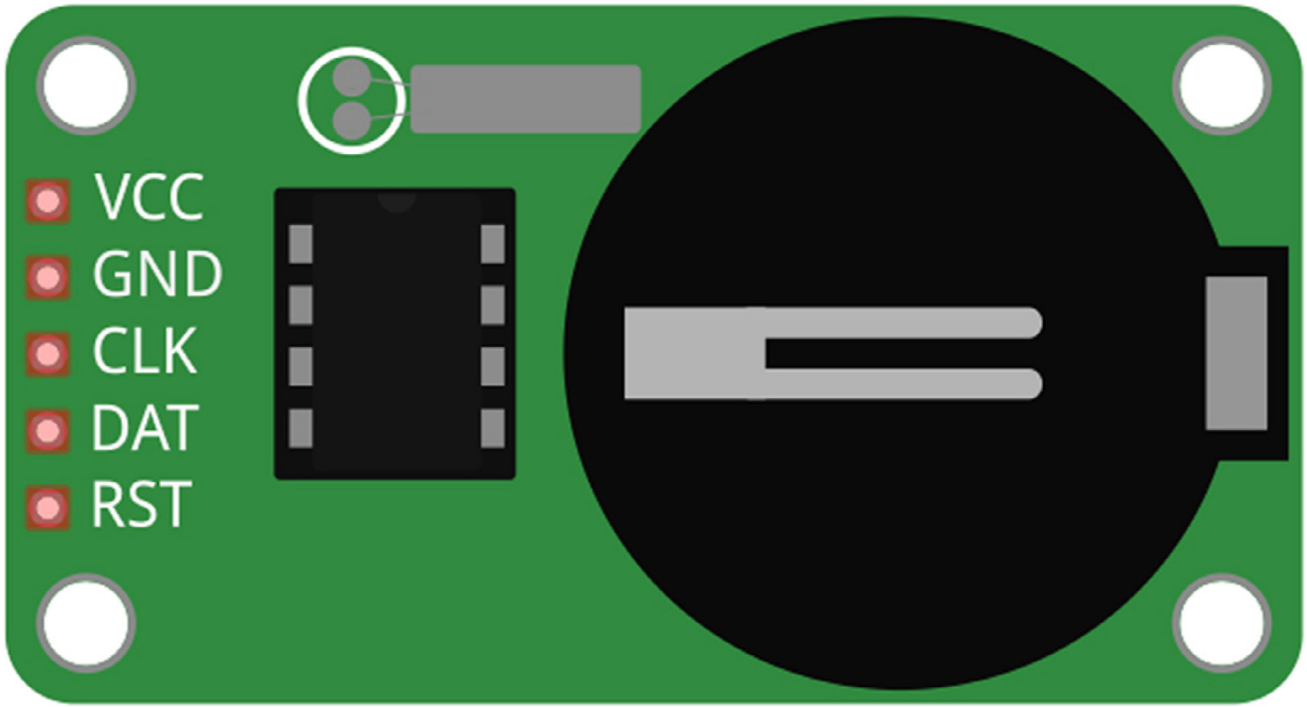
GROUND - GND



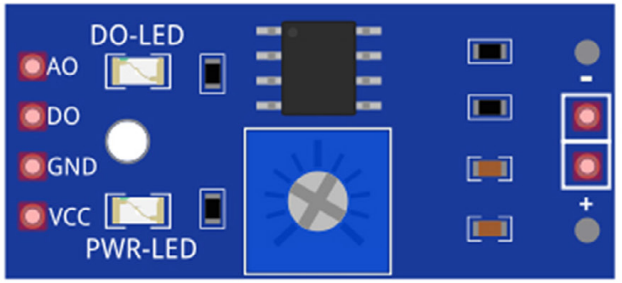
GROUND - GND
DIGITAL OUTPUT - OUT
POWER SUPPLY - VCC



Power supply 5V - VCC
Ground - GND
Clock - CLK
Data - DAT
Reset - RST

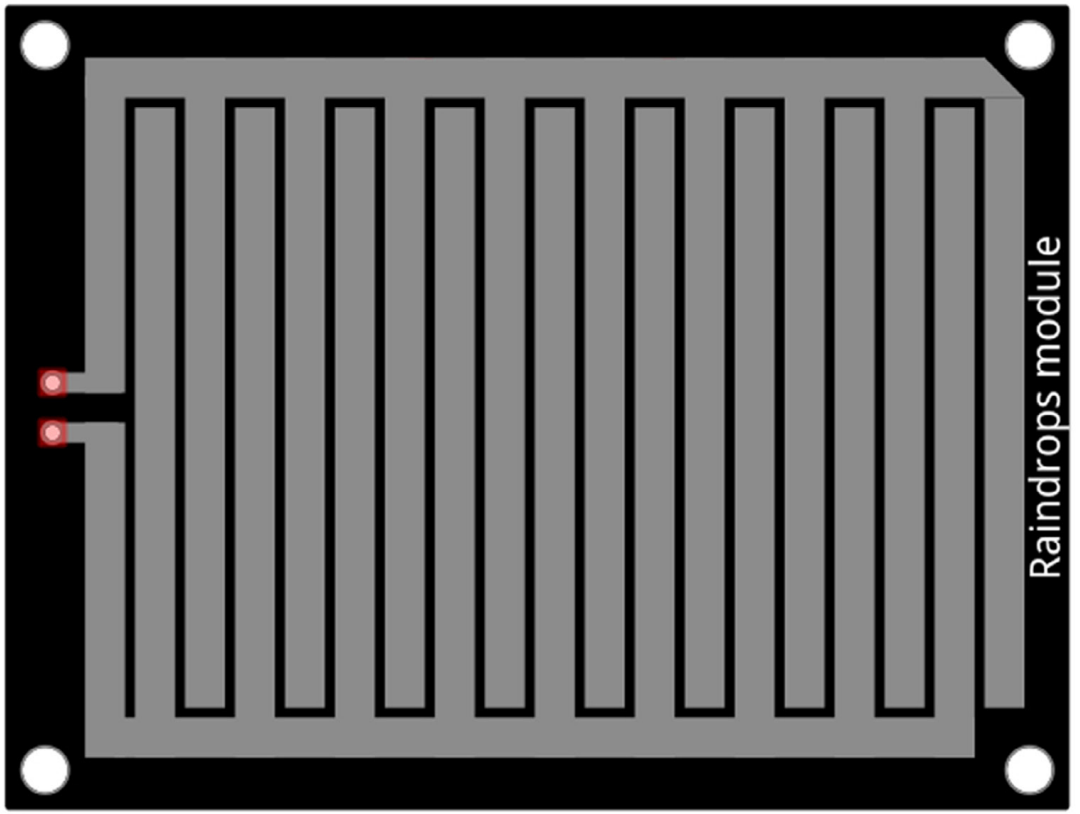


ANALOG OUTPUT - A0
DIGITAL OUTPUT - D0
GROUND - GND
POWER SUPPLY - VCC



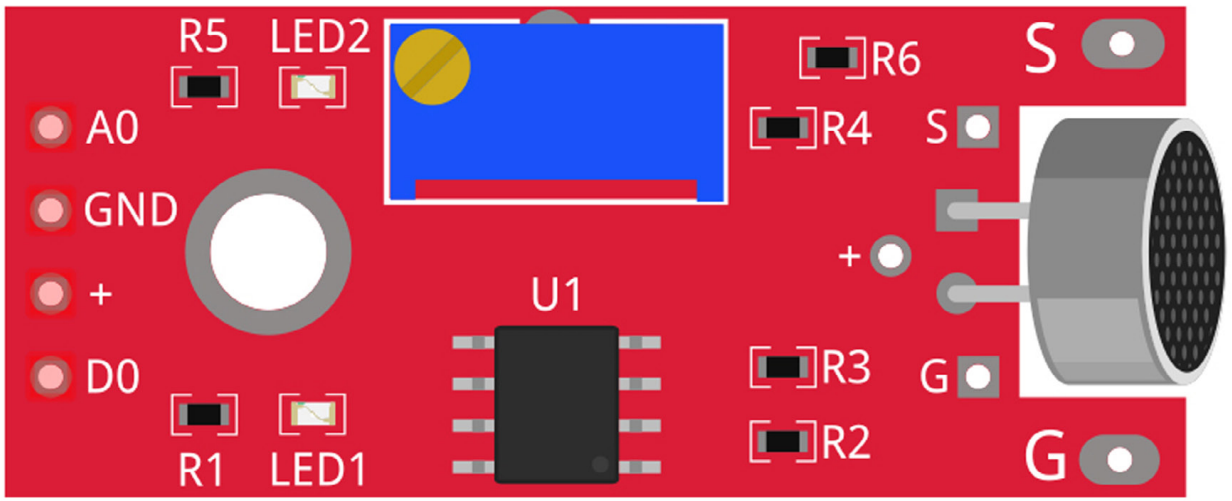
CONTROL INPUT

SENSOR OUTPUT

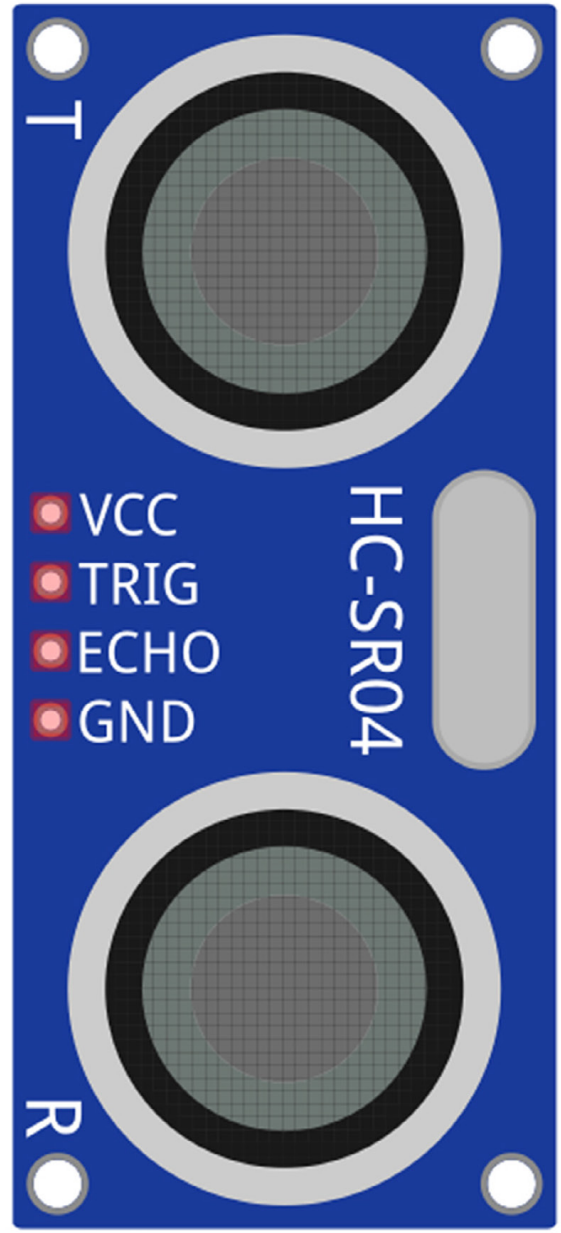


fritzing

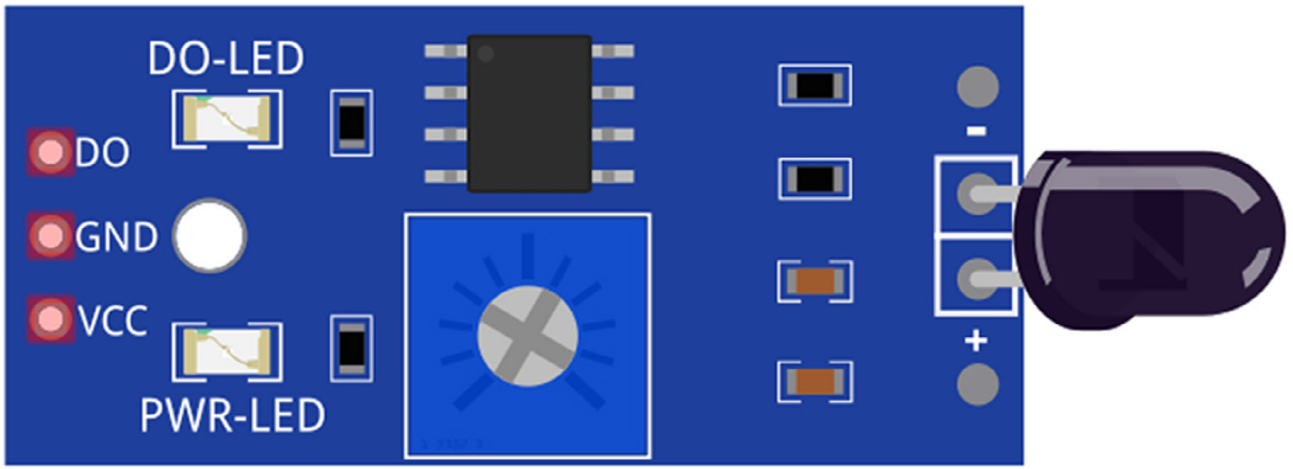
ANALOG OUTPUT - A0
GROUND - GND
POWER SUPPLY - +
DIGITAL OUTPUT - D0

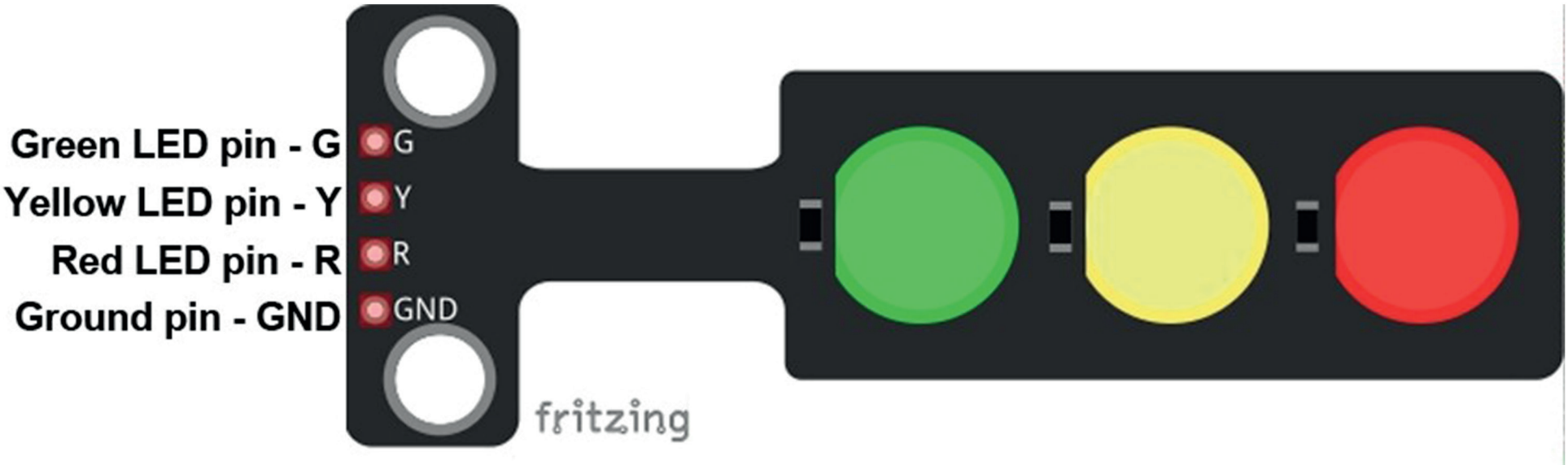


POWER SUPPLY - VCC
TRIGGER PULSE INPUT - TRIG
ECHO PULSE OUTPUT - ECHO
GROUND - GND



DIGITAL OUTPUT - D0
GROUND - GND
POWER SUPPLY - VCC

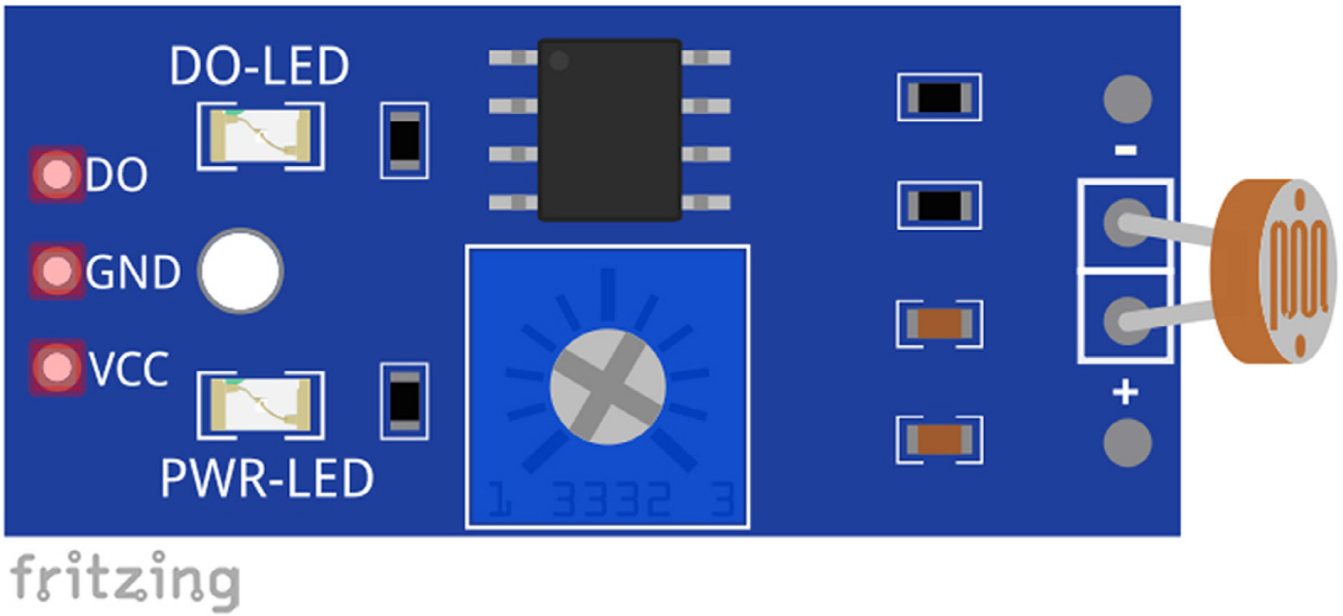



Green LED pin - G
Yellow LED pin - Y
Red LED pin - R
Ground pin - GND
G
Y
R
GND
fritzing

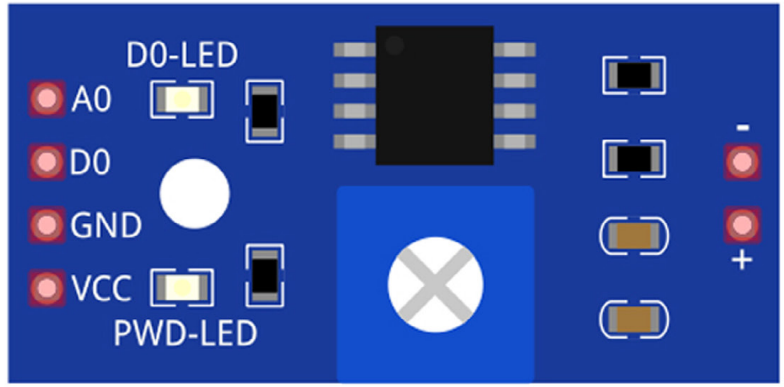
DIGITAL OUTPUT - D0

GROUND - GND

POWER SUPPLY - VCC

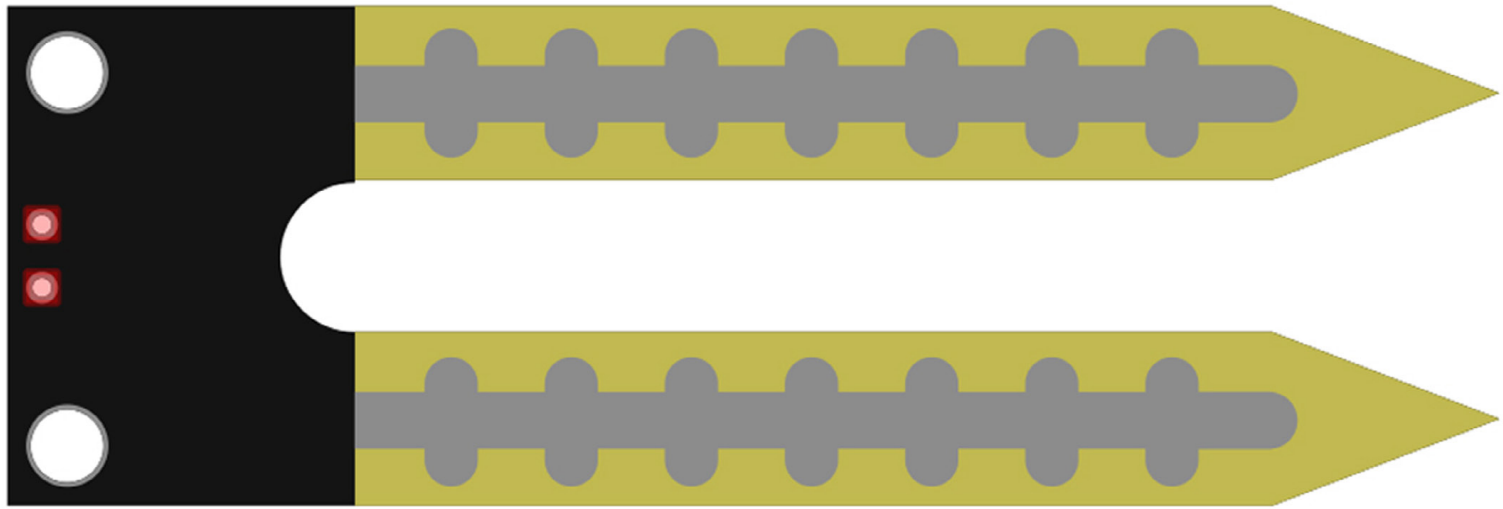


ANALOG OUTPUT- A0
DIGITAL OUTPUT - D0
GROUND - GND
POWER SUPPLY - VCC



SENSOR INPUT

SENSOR OUTPUT

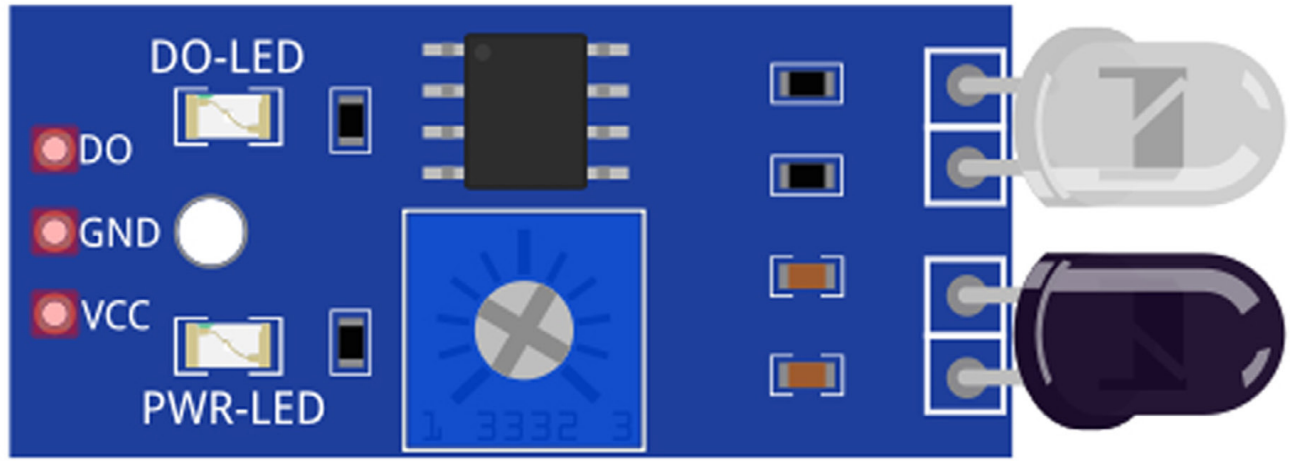


fritzing

DIGITAL OUTPUT - OUT

GROUND - GND

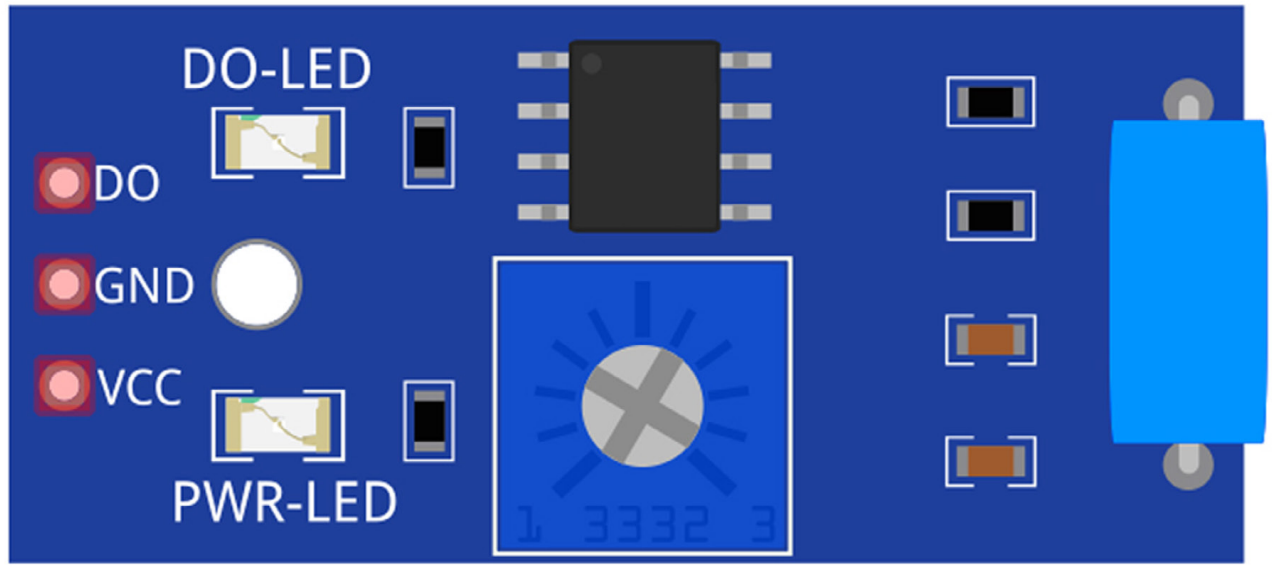
POWER SUPPLY - VCC



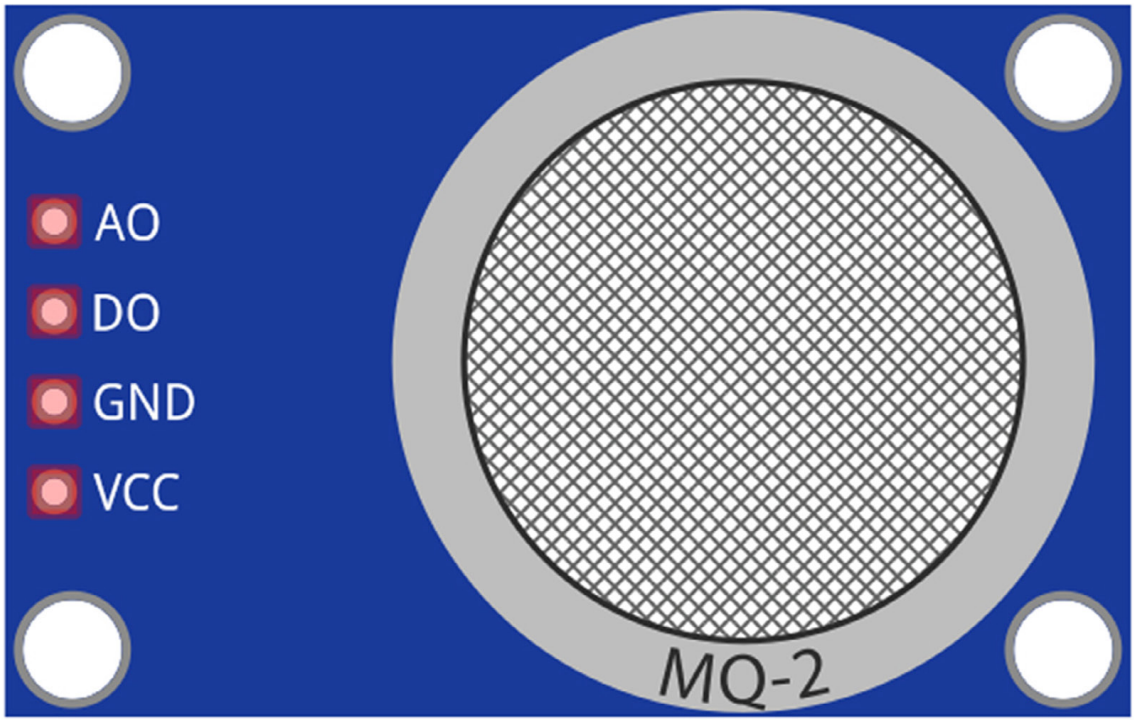
DIGITAL OUTPUT - D0

GROUND - GND

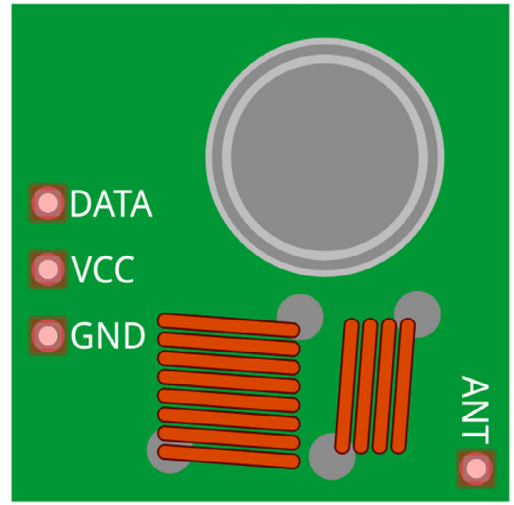
POWER SUPPLY - VCC



ANALOG OUTPUT - A0
DIGITAL OUTPUT - D0
GROUND - GND
POWER SUPPLY - VCC

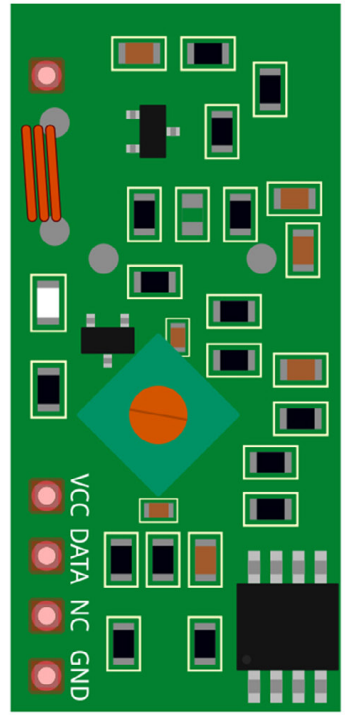


DATA OUTPUT - DATA
POWER SUPPLY - VCC
GROUND - GND



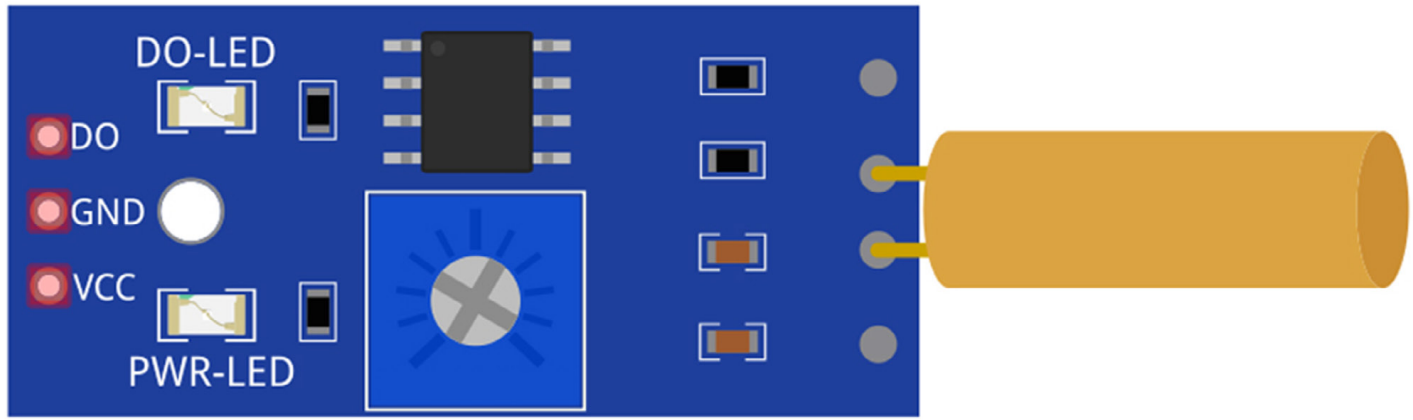
ANTENNA

ANTENNA



POWER SUPPLY - VCC
DATA OUPUT - DATA
NO CONNECTION - NC
GROUND - GND

DIGITAL OUTPUT - D0
GROUND - GND
POWER SUPPLY - VCC



GROUND - GND

POWER SUPPLY - VCC

OUTPUT - OUT