



**Infrared Receiver Module based on the Vishay TSOP62xx
30kHz, 33kHz, 36kHz, 38kHz, 40kHz, 56kHz**

DESCRIPTION

The Infrared Receiver Module is a light and easily mountable Infrared Receiver Module for Remote Control. The IR module is on one side of the PCB, while the connector and supporting components are on the other side of the board, facilitating easy installation for controlling robotics and other electronics.

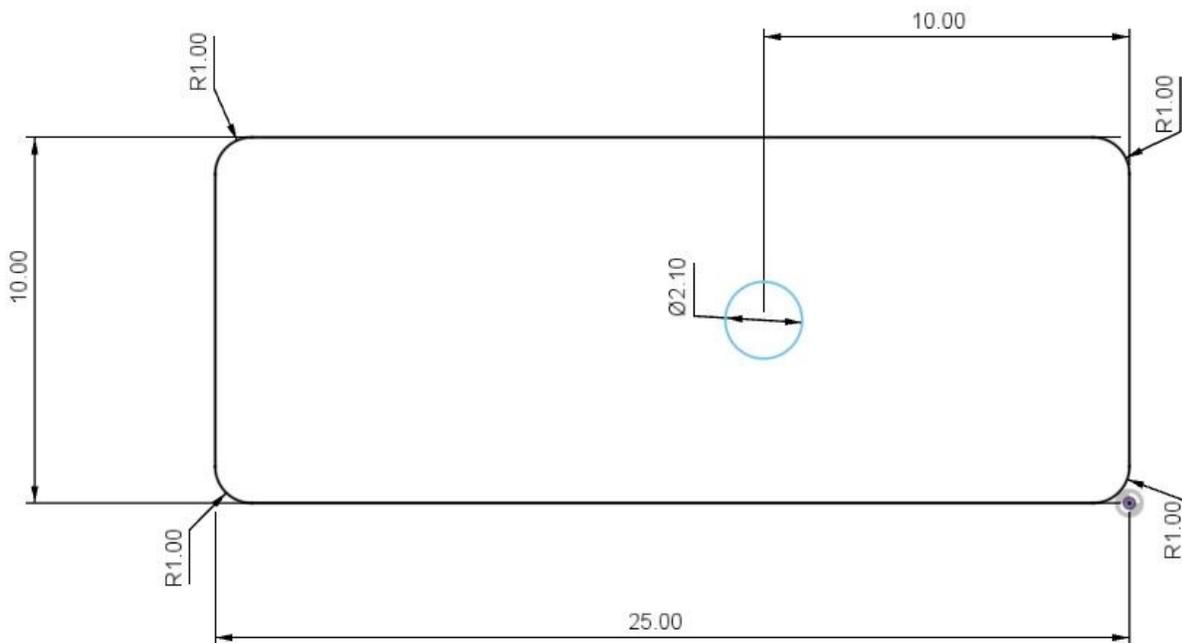
FEATURES

- Light, small module with one mounting hole for 2mm screws
- Arduino and Raspberry Pi compatible

PIN DESCRIPTION

Pin #	Description
1	Power Supply Voltage 2.5V to 5.5V DC
2	IR Demodulated Data Out
3	Ground

BOARD DIMENSIONS



SCHEMATIC

