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Ks0276 keyestudio MLX90614 Non-contact Infrared Temperature Sensor

Introduction:

Keyestudio MLX90614 non-contact infrared temperature sensor is mainly composed of sensor MLX90614. MLX90614 is an infrared non-contact thermometer, and the TO-39 package integrates infrared induction thermoelectric pile detector chip (MLX81101) and signal processing dedicated integrated chip MLX90302. Due to the integration of low noise amplifier, 17-bit analog digital converter and DSP processing unit, the sensor achieves high precision and high resolution measurement.

Specification:

Supply Voltage: 3.3~5V

Current: >5mA

Interface: I2C



More info at KEYESTUDIO

https://wiki.keyestudio.com/Ks0276_keyestudio_MLX90614_Non-contact_Infrared_Temperature_Sensor

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