

Mlx90614 Infrared Thermometer Module Product Doentation

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Digital Non-Contact Infrared Thermometer (MLX90614) #Melexis

Infrared Thermometer - MLX90614 MODULE - Buy Sensors at best price of Rs 2300/piece from Hi Techonology. Also find here related product comparison | ID: 22239815388

Generic Cjmcu-Mlx90614 Aaa Non-Contact Human Body Infrared ...

Product Info Infrared Thermometer - MLX90614 Description: Melexis' MLX90614ESF-BAA is an infrared thermometer designed for non-contact temperature sensing. An internal 17-bit ADC and a powerful DSP contribute to the MLX90614's high accuracy and resolution. It has a huge number of applications including body temperature measurment and movement detection.

MLX90614ESF Infrared Thermometer Module - KTRON India

Melexis' MLX90614ESF-BAA is an infrared thermometer designed for non-contact temperature sensing. An internal 17-bit ADC and a powerful DSP contribute to the MLX90614's high accuracy and resolution. It has a huge number of applications including body temperature measurement and movement detection.

Datasheet for MLX90614 - Free Download #Melexis

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MLX90614 - Non contact Infrared thermometer module - GY906

CJMCU- MLX90614 DCI Human Body Infrared Thermometer Non-contact Thermometer Serial Output Module \$313.01; Digital Infrared Thermometer Forehead Infrared Thermometer Non-Contact Body Digital Thermometer with \$70.39; CE Certification T-168 Forehead Infrared Thermometer Digital Infrared Thermometer Non-Contact... \$75.99; Doby HT20PRO 1.44 Inch ...

GY-906 MLX90614 Non-Contact Precision Thermometer Module ...

Infrared Non-contact Temperature Sensing Module - MLX90614. Infrared Contactless Thermometer range -70 to +380 Degree C Chip Used: MLX90614ESF-BCC. Product Code 3810. Available We dispatch same day if ordered by 1PM (excluding holidays), then courier usually takes 2-5 ... The MLX90614 is an Infra Red thermometer for non contact temperature ...

Infrared Non-contact Temperature Sensing Module - MLX90614 ...

MLX90614 - Non contact Infrared thermometer module - GY906. Technical Datasheet [melexis.com] The Melexis MLX90614 is an infrared thermometer for non-contact temperature measurements. Both the IR sensitive thermopile detector chip and the signal conditioning ASIC are integrated in the same TO-39 can.

Infrared Thermometer - MLX90614 MODULE at Rs 2300/piece ...

Melexis' MLX90614 is an infrared thermometer for non-contact temperature measurements. Both the IR sensitive thermopile detector chip and the signal-conditioning ASIC are integrated in the same TO-39 can. Integrated into the MLX90614 are a low-noise amplifier, 17-bit ADC, and powerful DSP unit, therefore achieving high accuracy and resolution of the thermometer.

Interfacing GY-906 MLX90614 Non Contact IR (Infra Red) ...

Buy MLX90614ESF Infrared Thermometer Module online from KTRON India. The MLX90614 is an Infra Red thermometer for noncontact temperature measurements. Express Shipping Orders will be dispatched via Bluedart from 19th May, 2020.

Mlx90614 Infrared Thermometer Module Product

The MLX90614 is an infrared thermometer for non-contact temperature measurements. Both the IR sensitive thermopile detector chip and the signal conditioning ASIC are integrated in the same TO-39 can. Integrated into the MLX90614 are a low noise amplifier, 17-bit ADC and powerful DSP unit thus achieving high accuracy and resolution of the thermometer.

Infrared Thermometer - MLX90614 - iran-module.ir

Integrated into the MLX90614 are a low noise amplifier, 17-bit ADC and powerful DSP unit thus achieving high accuracy and resolution of the thermometer. The thermometer comes factory calibrated with a digital SMBus output giving full access to the measured temperature in the complete temperature range(s) with a resolution of 0.02°C.

Grove - Single-Point Infrared Thermometer - MLX90614 DCC ...

Description: CJMCU-90614 is a low-cost infrared temperature module and its operating voltage is 3-5V. Its working principle is read through the MCU infrared temperature data, serial (TTL level) Communication output (baud rate can be set): The serial port baud rate is 9600bps, 57600 and 115200bps There are 2 output method including continuous output and query output, can adapt to different ...

CJMCU-MLX90614 BCC Human Body Infrared Thermometer Non ...

NCIR Non-Contact Infrared Thermometer Sensor Unit (MLX90614)DescriptionDescriptionNCIR featured with built-in infrared sensor MLX90614. It can be used to measure the surface temperature of a human body or other object.Unlike most temperature sensors, this sensor measures infrared light bouncing off of remote objects so it can sense temperature without having to touch them physically.

MLX90614 Infrared Thermometer - Udvabony.com - Electronics ...

Download datasheet for MLX90614. This 57-page datasheet includes technical background specifications for Melexis' single and dual zone - infrared thermometer in TO-39. Download free PDF version. Datasheet for MLX90614: 2.73 MB PDF; Current revision: September 2019 (rev. 013) Download

Infrared Thermometer - MLX90614 | Tech Bazar | ۰۰۰۰ ۰۰۰۰۰۰

The infrared thermomometer module has a single-point medical-grade infrared temperature sensor (MLX90641), which can detect the temperature of objects with an accuracy of ±0.2°C in the body temperature range. At room temperature, the surface temperature of the measured object can reach an accuracy of ±0.5°C in a wide range. The module can use the I2C protocol to obtain data from the camera ...

Amazon.in: Buy UCTRONICS MLX90614 Non Contact Single and ...

Description: MLX90614 Infrared Thermometer Melexis' MLX90614ESF-BAA is an infrared thermometer designed for non-contact temperature sensing. An internal 17-bit ADC and a powerful DSP contribute to the MLX90614's high accuracy and resolution. It has a huge number of applications including body temperature measurment and movement detection.

MLX90614 Infrared Thermometer - Melexis | DigiKey

The GY-906 MLX90614 is a high precision infrared non-contact thermometer module with I2C interface and 5V or 3.3V operation. PACKAGE INCLUDES: GY-906 MLX90614 Non-Contact Precision Thermometer Module; 4-pin male header; KEY FEATURES OF GY-906 MLX90614 NON-CONTACT PRECISION THERMOMETER MODULE:

NCIR Non-Contact Infrared Thermometer Sensor Unit (MLX90614)

Description Regarding the GY-906 MLX90614 Module. MLX90614 is an infrared thermometer for non-contact temperature measurements. Both the IR sensitive thermopile detector chip and the signal conditioner ASIC are integrated in the same model TO-39 sensor packing.

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