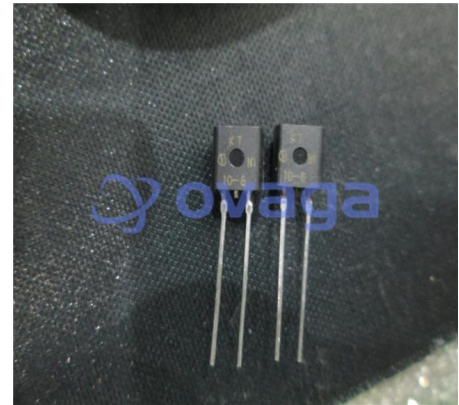Silicon Temperature Sensors

Manufacturers	Infineon Technologies Corporation
Package/Case	TO92-2
Product Type	Sensors, Transducers
RoHS	
Lifecycle	

Images are for reference only

Please submit RFQ for KTY10-6 or Email to us: sales@ovaga.com We will contact you in 12 hours. RFQ

General Description

KTY10-6 is a type of silicon temperature sensor that is commonly used in various industrial applications. It is a precision device that can measure temperature with high accuracy, stability, and repeatability.

Features

Application

Temperature range: -55°C to +150°C

Temperature measurement and control in industrial processes

High accuracy: ±0.2°C at 0°C

Automotive temperature sensing

High stability and repeatability

Temperature sensing in household appliances

Linear output: 2.4mV/°C

HVAC systems and building automation

Low power consumption

Medical equipment
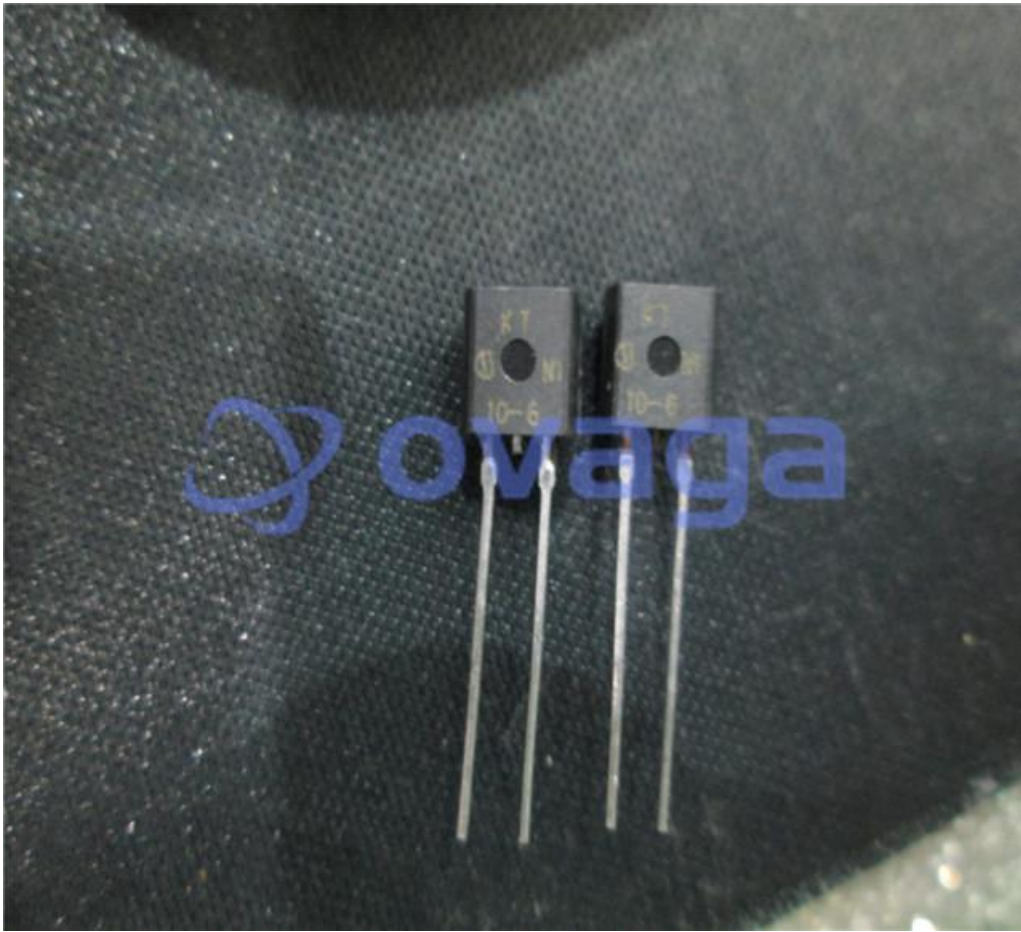
Related Products

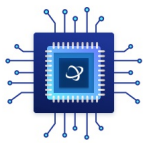**KTY13-6**
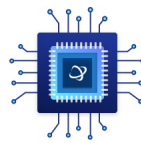
Infineon Technologies Corporation

SOT-23
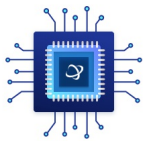

IRMCK311

Infineon Technologies Corporation

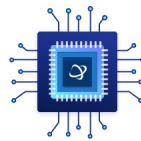QFP-64

TLE4968-1M

Infineon Technologies Corporation
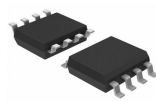

DPS368XTSA1

Infineon Technologies Corporation

TLE4913HTSA1

Infineon Technologies Corporation
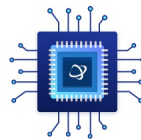

TLI493DA2B6HTSA1

Infineon Technologies Corporation

TLE4997

Infineon Technologies Corporation

SO

TLE4905LE6433HAXA1

Infineon Technologies Corporation