



TLV9061IDCKR

Table with 4 columns: Part Number (TLV9061IDCKR), Description (IC CMOS 1 CIRCUIT SC70-5), RoHS status, and Stock/Location (372692 pcs stock, Hong Kong, DHL/Fedex/TNT/UPS/EMS).

372692 pcs stock

Quantity range (1 to 1000 pcs)

Price list table with columns for quantity (1 pcs, 10 pcs, 25 pcs, 100 pcs, 250 pcs, 500 pcs, 1000 pcs) and corresponding price per unit.

Product Description

TLV9061IDCKR is a single-channel, rail-to-rail, CMOS input/output buffer with a slew rate of 6.5V/μs. It is designed for applications requiring high input impedance and low output impedance. For more information, contact info@global-ic.hk.



Specifications TLV9061IDCKR

Specifications table for TLV9061IDCKR, including Voltage (1.8V, 5.5V), Input Impedance (300 μV), Slew Rate (6.5V/μs), Package (5-TSSOP, SC-70-5, SOT-353), Rail-to-Rail, Frequency (10 MHz), and other parameters.

Related Products



News item 1: Title and brief description.

2023/08/15

News item 2: Title and brief description.

2023/07/19

News item 3: Title and brief description.

2023/08/3

News item 4: Title and brief description.

2023/09/12

News item 5: Title and brief description.

2023/09/15

News item 6: Title and brief description.

2023/07/14

News item 7: Title and brief description.

2023/09/18

News item 8: Title and brief description.

2023/08/11

News item 9: Title and brief description.

2023/08/30

News item 10: Title and brief description.

2023/03/17

News item 11: Title and brief description.

2023/09/7

News item 12: Title and brief description.

2023/09/13