



SN74AUP1G00DCKR

Part Number:

SN74AUP1G00DCKR

Manufacturer/Brand:

N/A

Product description

IC GATE NAND 1CH 2-INP SC70-5

Datasheets:

RoHs Status

 Lead free / RoHS Compliant

Stock Condition

236028 pcs stock

Ship From

Hong Kong

Shipment Way

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of SN74AUP1G00DCKR

|                                   |                                |
|-----------------------------------|--------------------------------|
| PART NUMBER                       | SN74AUP1G00DCKR                |
| MANUFACTURER                      | N/A                            |
| DESCRIPTION                       | IC GATE NAND 1CH 2-INP SC70-5  |
| LEAD FREE STATUS / ROHS STATUS    | Lead free / RoHS Compliant     |
| QUANTITY AVAILABLE                | 236028 pcs                     |
| DATA SHEET                        |                                |
| VOLTAGE - SUPPLY                  | 0.8 V ~ 3.6 V                  |
| SUPPLIER DEVICE PACKAGE           | SC-70-5                        |
| SERIES                            | 74AUP                          |
| PACKAGING                         | Cut Tape (CT)                  |
| PACKAGE / CASE                    | 5-TSSOP, SC-70-5, SOT-353      |
| OTHER NAMES                       | 296-18200-1                    |
| OPERATING TEMPERATURE             | -40°C ~ 85°C                   |
| NUMBER OF INPUTS                  | 2                              |
| NUMBER OF CIRCUITS                | 1                              |
| MOUNTING TYPE                     | Surface Mount                  |
| MOISTURE SENSITIVITY LEVEL (MSL)  | 1 (Unlimited)                  |
| MAX PROPAGATION DELAY @ V, MAX CL | 6.5ns @ 3.3V, 30pF             |
| LOGIC TYPE                        | NAND Gate                      |
| LOGIC LEVEL - LOW                 | 0.7 V ~ 0.9 V                  |
| LOGIC LEVEL - HIGH                | 1.6 V ~ 2 V                    |
| LEAD FREE STATUS / ROHS STATUS    | Lead free / RoHS Compliant     |
| FEATURES                          | -                              |
| DETAILED DESCRIPTION              | NAND Gate IC 1 Channel SC-70-5 |
| CURRENT - QUIESCENT (MAX)         | 500nA                          |
| CURRENT - OUTPUT HIGH, LOW        | 4mA, 4mA                       |
| BASE PART NUMBER                  | 74AUP1G00                      |

Related Tags

|                               |                                    |                           |
|-------------------------------|------------------------------------|---------------------------|
| SN74AUP1G00DCKR               | SN74AUP1G00DCKR Distributor        | SN74AUP1G00DCKR Supplier  |
| SN74AUP1G00DCKR Price         | SN74AUP1G00DCKR Pictures           | SN74AUP1G00DCKR Image     |
| SN74AUP1G00DCKR PDF Datasheet | SN74AUP1G00DCKR Download Datasheet | SN74AUP1G00DCKR Datasheet |
| SN74AUP1G00DCKR Stock         | Buy SN74AUP1G00DCKR                | Buy SN74AUP1G00DCKR       |
| SN74AUP1G00DCKR               | Supplier                           | Distributor               |

Related Products

|                                                                                                                                                   |                                                                                                                                                 |                                                                                                                                                 |
|---------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>SN74AUCH32374GKER</div> <div>Manufacturers: N/A</div> <div>Description: IC FF D-TYPE QUAD 8BIT 96LFBGA</div> <div>In stock: 4479 pcs</div>   |                                                                                                                                                 | <div>SN74AUCU04RGYR</div> <div>Manufacturers: N/A</div> <div>Description: IC INVERTER 6CH 6-INP 14VQFN</div> <div>In stock: 312465 pcs</div>    |
| <div>SN74AUP1G00DBVTG4</div> <div>Manufacturers: N/A</div> <div>Description: IC GATE NAND 1CH 2-INP SOT23-5</div> <div>In stock: 243047 pcs</div> | <div>SN74AUP1G00DBVR</div> <div>Manufacturers: N/A</div> <div>Description: IC GATE NAND 1CH 2-INP SOT23-5</div> <div>In stock: 274500 pcs</div> | <div>SN74AUP1G00DBVT</div> <div>Manufacturers: N/A</div> <div>Description: IC GATE NAND 1CH 2-INP SOT23-5</div> <div>In stock: 174567 pcs</div> |
|                                                                                                                                                   | <div>SN74AUP1G00DCKT</div> <div>Manufacturers: N/A</div> <div>Description: IC GATE NAND 1CH 2-INP SC70-5</div> <div>In stock: 234989 pcs</div>  | <div>SN74AUP1G00DRLR</div> <div>Manufacturers: N/A</div> <div>Description: IC GATE NAND 1CH 2-INP SOT5</div> <div>In stock: 738609 pcs</div>    |
|                                                                                                                                                   | <div>SN74AUP1G00DRY2</div> <div>Manufacturers: N/A</div> <div>Description: IC GATE NAND 1CH 2-INP 6SON</div> <div>In stock: 910859 pcs</div>    | <div>SN74AUP1G00DPWR</div> <div>Manufacturers: N/A</div> <div>Description: IC GATE NAND 1CH 2-INP 4X2SON</div> <div>In stock: 838542 pcs</div>  |
| <div>SN74AUCH32374ZKER</div> <div>Manufacturers: N/A</div> <div>Description: IC FF D-TYPE QUAD 8BIT 96BGA</div> <div>In stock: 47790 pcs</div>    | <div>SN74AUP1G00DRLRG4</div> <div>Manufacturers: N/A</div> <div>Description: IC GATE NAND 1CH 2-INP SOT5</div> <div>In stock: 844981 pcs</div>  |                                                                                                                                                 |

