




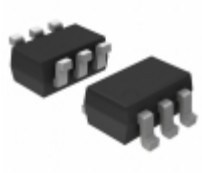
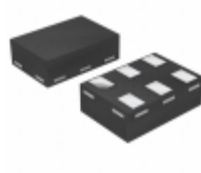
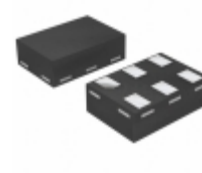

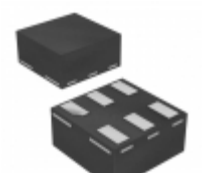
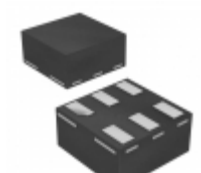


| | |
|--|---|
|  | <p>74AUP1G386GN,132</p> |
| | <p>Manufacturer Part Number: 74AUP1G386GN,132</p> <hr/> <p>Manufacturer/Brand: Nexperia</p> <hr/> <p>Part of Description: IC GATE XOR 1CH 3-INP 6-XSON</p> <hr/> <p>Datasheets:  74AUP1G386GN,132.pdf</p> <hr/> <p>RoHS Status:  Lead free / RoHS</p> <hr/> <p>Stock Condition: Compliant New original, Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation. See specs for product details.</p> | |

| Specifications | |
|-----------------------------------|---|
| Part Number | 74AUP1G386GN,132 |
| Manufacturer | Nexperia |
| Description | IC GATE XOR 1CH 3-INP 6-XSON |
| Category | Integrated Circuits (ICs) > Logic - Gates and Inverters |
| Part Status | Require For Quote & Check Stock |
| Series | 74AUP |
| Operating Temperature | -40°C ~ 125°C |
| Mounting Type | Surface Mount |
| Features | - |
| Package / Case | 6-XDFDN |
| Supplier Device Package | 6-XSON, SOT1115 (0.9x1) |
| Number of Circuits | 1 |
| Voltage - Supply | 0.8 V ~ 3.6 V |
| Number of Inputs | 3 |
| Current - Quiescent (Max) | 0.5µA |
| Logic Type | XOR (Exclusive OR) |
| Current - Output High, Low | 4mA, 4mA |
| Max Propagation Delay @ V, Max CL | 6.1ns @ 3.3V, 30pF |
| Logic Level - Low | 0.7 V ~ 0.9 V |
| Logic Level - High | 1.6 V ~ 2 V |
| Packaging | Tape & Reel (TR) |



















































74AUP1G386GN,132 is New Original in Stock, Search 74AUP1G386GN,132 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74AUP1G386GN,132 Nexperia with warrantied and confidence. RFQ 74AUP1G386GN,132 : Info@Y-IC.com

You May Be Also Be interested

In:

| | | | |
|--|--|---|---|
|  <p>74AUP1G374GW,125 Nexperia IC D-TYPE POS TRG SNGL SC88</p> |  <p>74AUP1G386GM,132 Nexperia IC GATE XOR 1CH 3-INP 6-XSON</p> |  <p>74AUP1G386GM,115 Nexperia IC GATE XOR 1CH 3-INP 6-XSON</p> |  <p>74AUP1G374GW-Q100H Nexperia IC D-TYPE POS TRG SNGL SC88</p> |
|  <p>74AUP1G386GF,132 Nexperia IC GATE XOR 1CH 3-INP 6-XSON</p> |  <p>74AUP1G38GF,132 Nexperia IC GATE NAND 1CH 2-INP 6-XSON</p> |  <p>74AUP1G38GF NXP 74AUP1G38GF NXP</p> |  <p>74AUP1G38GM NXP 74AUP1G38GM NXP</p> |

Hot Parts More

- | | | | | |
|---|--|--|---|---|
|  6FLR100S02 |  6MBI600VW-065V |  6R1MBi100P-160-01 |  ADA4937-2YCPZ |  ADM1232ARN |
|  AMBITION POWER V0.4 |  AT27C010-55JC |  BCV27FSC |  BStL46133 |  CC1812JKX7R9BB105 |
|  CY8C20466-24LQXIT |  DS90LV018ATM |  ESD12VK4 |  FDMS7676 |  FZ800R17KF6C-B2 |
|  GQM1875C2E180GB12D |  GRM1555C1H8R1DA01D |  GRM1885C2A4R3CZ01D |  GRT188R61E106ME13D |  HIP6016CB |
|  HV857MG-G |  IDT2309B-1HPGGI |  IRFI740GLC |  IXFN38N100P |  LD1117STR |
|  LTR25-NP |  MA4E2200A-1141T |  MAX4516EUK+ |  MCC60-02io1B |  MLF1608C330KT000 |
|  MMSZ5240B-R1-00001 |  NFZ15SG262SN10D |  PAM2803AAF095 |  PBRC2.00HR50X000 |  R0487YS14F |
|  RG2012P-114-B-T5 |  SC4508AMLTRT |  SE5509-LF-1.8V |  SKKT91/14D |  ST24W04CM6TR |
|  STAC9701T |  SZP6SMB30CAT3G |  TA8859CP |  TLV2621IDBVR |  TUA6014S |
|  U4255BM-NFNG3 |  VFC320BP |  VI-26W-MX |  W83L771AWG-2 |  ZXMN10A08DN8 |