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|---|--|------------------------------|
|  | <h2 style="color: #E67E22;">74AXP1G14GSH</h2> | |
| | Manufacturer Part Number: | 74AXP1G14GSH |
|  | Manufacturer/Brand: | Nexperia |
| | Part of Description: | IC GATE INVERTER 6XSON |
| Datasheets: |  74AXP1G14GSH.pdf | |
| RoHS Status: |  Lead free / RoHS | |
| Stock Condition: | Compliant New original, Stock Available. | |
| Ship From: | Hong Kong | |
| Shipment Way: | DHL/Fedex/TNT/UPS/EMS | |
| <p>Image may be representation. See specs for product details.</p> | | |

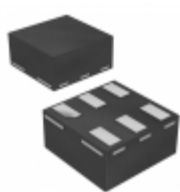
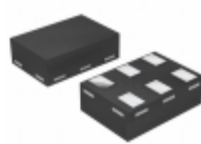
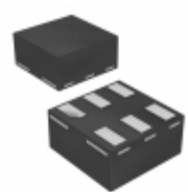
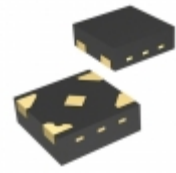

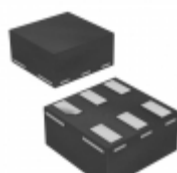
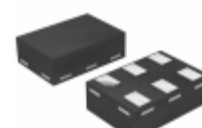
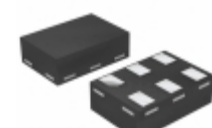
Specifications

| | |
|-----------------------------------|--|
| Part Number | 74AXP1G14GSH |
| Manufacturer | Nexperia |
| Description | IC GATE INVERTER 6XSON |
| Category | Integrated Circuits (ICs) > Logic - Gates and Inverters |
| Part Status | Require For Quote & Check Stock |
| Series | 74AXP |
| Operating Temperature | -40°C ~ 85°C |
| Mounting Type | Surface Mount |
| Features | Schmitt Trigger |
| Package / Case | 6-XFDFN |
| Supplier Device Package | 6-XSON, SOT1202 (1x1) |
| Number of Circuits | 1 |
| Voltage - Supply | 0.7 V ~ 2.75 V |
| Number of Inputs | 1 |
| Current - Quiescent (Max) | 0.6µA |
| Logic Type | Inverter |
| Current - Output High, Low | 8mA, 8mA |
| Max Propagation Delay @ V, Max CL | 3.2ns @ 2.5V, 5pF |
| Logic Level - Low | - |
| Logic Level - High | - |
| Packaging | Original-Reel® |

74AXP1G14GSH is New Original in Stock, Search 74AXP1G14GSH Datasheets, PDF, Inventory at Y-IC.com Online, Order 74AXP1G14GSH Nexperia with warrantied and confidence. RFQ 74AXP1G14GSH : Info@Y-IC.com

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|---|---|---|--|
|  <p>74AXP1G125GSH Nexperia IC BUFFER/LINE DVR SGL 6XSON</p> |  <p>74AXP1G157GMH Nexperia IC MUX SGL 2-INPUT XSON6</p> |  <p>74AXP1G14GNH Nexperia IC GATE INVERTER 6XSON</p> |  <p>74AXP1G14GXH Nexperia IC GATE INVERTER 5XSON</p> |
|  <p>74AXP1G157GNH Nexperia IC MUX SGL 2-INPUT X2SON6</p> |  <p>74AXP1G125GNH Nexperia IC BUFFER/LINE DVR SGL 6XSON</p> |  <p>74AXP1G14GMH Nexperia IC GATE INVERTER 6XSON</p> |  <p>74AXP1G17GMH Nexperia IC BUFFER/LINE DVR SGL 6XSON</p> |

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|------------------------|-------------------|-----------------------|----------------------|---------------------|
| ⊛ 04023U1R1CAT2A | ↔ 04026D224MAT2A | ⇒ 06035A751GAT2A | D 12101U241FAT2A | ↔ 2MI100S-005 |
| ⊣ 5SDF05D2500 | ⊛ AD5300WBRTZ | D AD7942BRMZ | ⇒ AM80M-048L-022F60 | ↔ AT25128A-10TU-2.7 |
| ⊛ BAT41JFILM-H/J | ⊣ BT8300EPJF | ⊛ C3225C0G3A102J200AC | ↔ C3D10170 | ↔ CAT5118TPI-10-T |
| D CGA3E2X5R1C334K080AA | ⊛ CL21A225KACLNNC | ⊣ COP8SAB5 | ⊛ CY62256L-70SNXCT | ↔ DD31N12K |
| ⇒ DS28E10R+T | ↔ FMX-G16S | ⊛ GCM1885C1HR50CA16D | ⊣ GRM31A7U2J150JW31D | ↔ HMC349LP4C |
| ↔ IP-J54-CZ | ⇒ IPB60R385CP | D IRG4BC20UD | ⊛ LM385D-1.2G | ⊣ LOC111STR-F |
| ⊛ LT1970IFE#TRPBF | D LX8117A-05CST | ⇒ MMG300D170B | ↔ NL453232T-271J | ↔ QM1000HA24B |
| ⊣ SBM3060VCT | ⊛ SI1041DY-T1-E3 | ↔ SI6925DQ-T1-GE3 | ⇒ SP6653ER-L/TR | ↔ STM8AF52AATC |
| ⊛ TLV5637CDR | ⊣ TPS51727RHARG4 | ⊛ V24C12M100BL | D VBO105-18N07 | ↔ VI-21L-IV |
| ↔ VS-HFA50PA60CPBF | ⊛ VUO100-12N08 | ⊣ WRB1205D-3W | ⊛ ZAC2205-00 | ↔ ZVNL110G |

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