







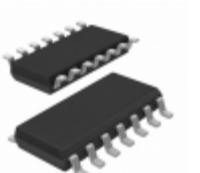

	<b>74HCT30DB,112</b>
	<b>Manufacturer Part Number:</b> <a href="#">74HCT30DB,112</a>
	<b>Manufacturer/Brand:</b> Nexperia
	<b>Part of Description:</b> IC GATE NAND 1CH 8-INP 14-SSOP
<b>Datasheets:</b>	 <a href="#">74HCT30DB,112.pdf</a>
<b>RoHs Status:</b>	 Lead free / RoHS
<b>Stock Condition:</b>	Compliant New original, Stock Available.
<b>Ship From:</b>	Hong Kong
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Specifications	
Part Number	<a href="#">74HCT30DB,112</a>
Manufacturer	Nexperia
Description	IC GATE NAND 1CH 8-INP 14-SSOP
Category	Integrated Circuits (ICs) > Logic - Gates and Inverters
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	74HCT
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Features	-
Package / Case	14-SSOP (0.209", 5.30mm Width)
Supplier Device Package	14-SSOP
Number of Circuits	1
Voltage - Supply	4.5 V ~ 5.5 V
Number of Inputs	8
Current - Quiescent (Max)	2µA
Logic Type	NAND Gate
Current - Output High, Low	4mA, 4mA
Max Propagation Delay @ V, Max CL	28ns @ 4.5V, 50pF
Logic Level - Low	0.8V
Logic Level - High	2V
Packaging	Tube

74HCT30DB,112 is New Original in Stock, Search 74HCT30DB,112 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74HCT30DB,112 Nexperia with warrantied and confidence. RFQ 74HCT30DB,112 : [Info@Y-IC.com](mailto:Info@Y-IC.com)

You May Be Also Be interested

In:

 <p><b>74HCT30D,652</b> Nexperia IC GATE NAND 1CH 8-INP 14-SO</p>	 <p><b>74HCT30D</b> Original 74HCT30D Original</p>	 <p><b>74HCT30DT</b> PHI 74HCT30DT PHI</p>	 <p><b>74HCT30N,652</b> NXP Semiconductors / Freescale IC GATE NAND 1CH 8-INP 14-DIP</p>
 <p><b>74HCT30PW</b> PHILIPS 74HCT30PW PHILIPS</p>	 <p><b>74HCT30N</b> PHI PHI DIP</p>	 <p><b>74HCT30D,653</b> Nexperia IC GATE NAND 1CH 8-INP 14-SO</p>	 <p><b>74HCT30</b> HAR HAR SOP-3.9</p>

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|----------------------|----------------------|----------------------|----------------------|------------------------|
| ⚙️ 121NQ035          | ↔️ 2MBI550VJ-170-50  | ➡️ A70P350-4         | D A8447SLJTR-T       | ↔️ ACE4054BN+H         |
| ⚡ AD96S08KBF         | ⚙️ B43252-D9227-M    | D BU4066BC           | ➡️ BZD27C7V5P-HE3-08 | ↔️ C0603C0G1E030C030BG |
| ⚙️ CC0603DRNPO9BN6R2 | ⚡ CC1206JKNPOZBN102  | ⚙️ CL21B683KBC5PNC   | ↔️ F1212S-W1         | ↔️ FDS6986AS           |
| D FM2018-CE-380      | ⚙️ GMK316SD393KF-T   | ⚡ GRM0225C1E6R2CA03L | ⚙️ ICL7621ACSA       | ↔️ ISL6225BCA          |
| ➡️ LM4873LQ          | ↔️ LM809M3-4.38/NOPB | ⚙️ LP2951CM-3.0      | ⚡ LQM31FN100M        | ↔️ LTC2850CMS8#TRPBF   |
| ↔️ LTC2907CDDB#TRPBF | ➡️ MA21D34009JN      | D MA4PH611-1091      | ⚙️ MAX3319CAE+T      | ⚡ MBF28B1F06A          |
| ⚙️ MG400Q1US41(EP)   | D MIC2213-AABMLTR    | ➡️ MIC2288BD5TR      | ↔️ MMUN2230LT1G      | ↔️ MP44011SH-LF-Z      |
| ⚡ NB7L11MMN          | ⚙️ OMAP34XXDCBB      | ↔️ PMR290XN          | ➡️ R920111600        | ↔️ RS3JB-13-F          |
| ⚙️ SMCJ6.0CA/57T     | ⚡ SS16-3/5AT         | ⚙️ SSM2019BRWZ       | D STTA6003TV1        | ↔️ T1989N18TOF         |
| ↔️ TC901COA          | ⚙️ TIP127FP          | ⚡ TPS40210QDGQRQ     | ⚙️ TPS71710DCKR      | ↔️ TT400N02KOF         |

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