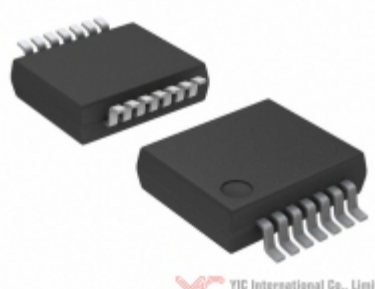


	<h2 style="color: #E67E22;">74HC30DB,118</h2>	
	Manufacturer Part Number:	74HC30DB,118
	Manufacturer/Brand:	Nexperia
	Part of Description:	IC GATE NAND 1CH 8-INP 14-SSOP
Datasheets:	 74HC30DB,118.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications	
Part Number	74HC30DB,118
Manufacturer	Nexperia
Description	IC GATE NAND 1CH 8-INP 14-SSOP
Category	Integrated Circuits (ICs) > Logic - Gates and Inverters
Part Status	Require For Quote & Check Stock
Series	74HC
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	2 V ~ 6 V
Number of Inputs	8
Current - Quiescent (Max)	2µA
Logic Type	NAND Gate
Current - Output High, Low	5.2mA, 5.2mA
Max Propagation Delay @ V, Max CL	22ns @ 6V, 50pF
Logic Level - Low	0.5 V ~ 1.8 V
Logic Level - High	1.5 V ~ 4.2 V
Packaging	Tape & Reel (TR)

74HC30DB,118 is New Original in Stock, Search 74HC30DB,118 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74HC30DB,118 Nexperia with warrantied and confidence. RFQ 74HC30DB,118 : Info@Y-IC.com

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 <p>74HC30N NXP 74HC30N NXP</p>	 <p>74HC30DR PHI PHI SOP</p>	 <p>74HC30FP MIT MIT SOP14</p>	 <p>74HC30D/AUJ NXP Semiconductors / Freescale IC GATE NAND 1CH 8-INP 14-SO</p>
 <p>74HC30D-Q100J Nexperia IC GATE NAND 1CH 8-INP 14-SO</p>	 <p>74HC30D,653 Nexperia IC GATE NAND 1CH 8-INP 14-SO</p>	 <p>74HC30DT/SN74HC30D Phi Phi SOP14</p>	 <p>74HC30M ST 74HC30M ST</p>

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|-----------------------|-------------------|---------------------|----------------------|-----------------------|
| ⊗ 06033C272JAT2A | ↔ 1825CC184MAZ1A | ⇒ 1MBI200SA-120B-52 | D 6MBP100RD060 | ↔ AAT1168B-Q5-T |
| ⊖ ADSP-TS201SABPZ060 | ⊗ AM4929P-T1-PF | D BD6650FS | ⇒ BZX585-C12/DG | ↔ BZX84C22LT1 |
| ⊗ C1608NP01H472J080AA | ⊖ CAT24C08YI-GT3A | ⊗ CB-160808-151 | ↔ D452K08E | ↔ ESD5V3L1B-02LSE6327 |
| D FAN6111MPX | ⊗ FAN8001D | ⊖ FDLL300A | ⊗ GRM188C80G226MEA0J | ↔ HMK325B7684KN-T |
| ⇒ IKCS17F60F2C | ↔ IL388-CT | ⊗ IRFK2DE50 | ⊖ KSC1623-Y-MTF | ↔ LC75344M-D-TLM |
| ↔ LD1117-ADJ-A | ⇒ LD39150PT | D LT1949ES8#TRPBF | ⊗ M24C04-MN6T | ⊖ MAX359CWE+T |
| ⊗ MBRD320RL | D MC79L12ACDR2G | ⇒ MLG1608A1N2ST000 | ↔ MM3Z33VT1G | ↔ MT28F400B5WG-8BE |
| ⊖ MTT45A13F | ⊗ NCP1581DR2G | ↔ NDS9410S | ⇒ NTD4904N-1G | ↔ P6KE33CA-E3/73 |
| ⊗ RSD050N06FRA | ⊖ RT2856GQW | ⊗ SI1404DH-T1-E3 | D SN74HC00QDRQ1 | ↔ STK625-711B-E |
| ↔ STM706TM6F | ⊗ TDA7419TR | ⊖ TL103WIDR | ⊗ TT250N16/1718 | ↔ V48A48E500BG3 |

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ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

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