




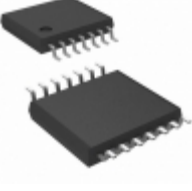





	<h2 style="color: red;">74HCT03PW,118</h2>	
	Manufacturer Part Number:	74HCT03PW,118
	Manufacturer/Brand:	Nexperia
	Part of Description:	IC GATE NAND 4CH 2-INP 14-TSSOP
Datasheets:	 74HCT03PW,118.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications	
Part Number	74HCT03PW,118
Manufacturer	Nexperia
Description	IC GATE NAND 4CH 2-INP 14-TSSOP
Category	Integrated Circuits (ICs) > Logic - Gates and Inverters
Part Status	Require For Quote & Check Stock
Series	74HCT
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Features	Open Drain
Package / Case	14-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	14-TSSOP
Number of Circuits	4
Voltage - Supply	4.5 V ~ 5.5 V
Number of Inputs	2
Current - Quiescent (Max)	2µA
Logic Type	NAND Gate
Current - Output High, Low	-, 4mA
Max Propagation Delay @ V, Max CL	24ns @ 4.5V, 50pF
Logic Level - Low	0.8V
Logic Level - High	2V
Packaging	Tape & Reel (TR)

74HCT03PW,118 is New Original in Stock, Search 74HCT03PW,118 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74HCT03PW,118 Nexperia with warrantied and confidence. RFQ 74HCT03PW,118 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>74HCT03PW PHI 74HCT03PW PHI</p>	 <p>74HCT03N,652 NXP Semiconductors / Freescale IC GATE NAND 4CH 2-INP 14-DIP</p>	 <p>74HCT03PW,112 Nexperia IC GATE NAND 4CH 2-INP 14-TSSOP</p>	 <p>74HCT03PW-Q100J Nexperia IC GATE NAND 4CH 2-INP 14-TSSOP</p>
 <p>74HCT03N PHI 74HCT03N PHI</p>	 <p>74HCT04AF TOSHIBA 74HCT04AF TOSHIBA</p>	 <p>74HCT04 A/N 74HCT04 A/N</p>	 <p>74HCT04ADR2 MOT MOT 14-SOP</p>

Hot Parts

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|-----------------------|----------------------|-----------------------|----------------------|---------------------|
| ⊗ 08055A220JAT2A | ↔ 12063C394KAT4A | ⇒ ACE721CADJBN+H | D ADG804YRM | ↔ AIC1647ACVTR |
| ⊥ C1005X7R1H333M050BB | ⊗ C1608CB-R33J | D C3225X7R2E104M200AA | ⇒ DDZ9704-7 | ↔ DMG1012TQ-7 |
| ⊗ FAN4040CIS333X | ⊥ GMSI-010120TND-EPW | ⊗ GQM1555C2D4R4BB01D | ↔ GRM1885C1H9R9DZ01D | ↔ HN62321BP |
| D IQIG55S160C3 | ⊗ ISL81487IBZ-T | ⊥ KS8721BL | ⊗ LM5009ASD/NOPB | ↔ LT1073CS8-5#TRPBF |
| ⇒ LTC1685IS8 | ↔ LTC3601IUD#TRPBF. | ⊗ LYT4211E | ⊥ MAX4627EUK-T | ↔ MC24C04-WMN6TP |
| ↔ MRF1047T1G | ⇒ MSA-0686 | D PT7M6144NLNBEX | ⊗ QM2607C1-T | ⊥ RD120S-T1-A |
| ⊗ RJF0608JSP | D SKM1111AR | ⇒ SM0102-423-G02 | ↔ SM34CX824 | ↔ SMF17A-GS08 |
| ⊥ SP211EHET-L | ⊗ SPC5603PEMLL6 | ↔ STD4NK50ZD | ⇒ TJ1051SF6 | ↔ TK60A08J1 |
| ⊗ TMK063CG220JT-F | ⊥ TMK325B7226KMHT | ⊗ TNETV921PAG | D USB3503/ML-TR | ↔ V300C15H150A |
| ↔ V3FL45HM3 | ⊗ VI-J4Y-CY | ⊥ VNH5050ATR-E | ⊗ VS-30BQ015PBF | ↔ XC6219B282MR/LXXO |

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