










	74VHCT14PW,118
	Manufacturer Part Number: 74VHCT14PW,118
	Manufacturer/Brand: Nexperia
	Part of Description: IC SCHMITT TRIG HEX INV 14TSSOP
Datasheets:	 74VHCT14PW,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
Image may be representation. See specs for product details.	

Specifications	
Part Number	74VHCT14PW,118
Manufacturer	Nexperia
Description	IC SCHMITT TRIG HEX INV 14TSSOP
Category	Integrated Circuits (ICs) > Logic - Gates and Inverters
Part Status	Require For Quote & Check Stock
Series	74VHCT
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Features	Schmitt Trigger
Package / Case	14-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	14-TSSOP
Number of Circuits	6
Voltage - Supply	4.5 V ~ 5.5 V
Number of Inputs	6
Current - Quiescent (Max)	2µA
Logic Type	Inverter
Current - Output High, Low	8mA, 8mA
Max Propagation Delay @ V, Max CL	8ns @ 5V, 50pF
Logic Level - Low	0.5 V ~ 0.6 V
Logic Level - High	1.9 V ~ 2.1 V
Packaging	Tape & Reel (TR)

74VHCT14PW,118 is New Original in Stock, Search 74VHCT14PW,118 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74VHCT14PW,118 Nexperia with warrantied and confidence.
RFQ 74VHCT14PW,118 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>74VHCT14ASJ AMI Semiconductor / ON Semiconductor IC INVERTER SCHMITT 6CH 14SOP</p>	 <p>74VHCT14ASJX Fairchild/ON Semiconductor IC INVERTER HEX SCHMITT 14SOP</p>	 <p>74VHCT16244ATTR STMicroelectronics IC BUS BUFF TRI-ST 16BIT 48TSSOP</p>	 <p>74VHCT14D,118 Nexperia IC SCHMITT TRIG HEX INV 14SOIC</p>
 <p>74VHCT14ASJX AMI Semiconductor / ON Semiconductor IC INVERTER SCHMITT 6CH 14SOP</p>	 <p>74VHCT14BQ,115 Nexperia IC SCHMITT TRIG HEX INV 14DHVQFN</p>	 <p>74VHCT186A ON ON SOP</p>	 <p>74VHCT16245ATTR STMicroelectronics IC TXRX BUS 16-BIT 3ST 48-TSSOP</p>

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|---------------------|----------------------|--------------------|----------------------|----------------------|
| ⊕ 02013A2R0CAQ2A | ↔ 08052C501MAT2A | ⇒ 150L60AM | D 18127A472KAT2A | ⇒ 6DI15MA-050 |
| ⊖ AAT3236IJS-2.8-T1 | ⊕ AD116S10KEC | D AD7988-1BRMZ | ⇒ AK4182VN-E2 | ⇒ AO24HA0.75A-B-W |
| ⊕ ASMD050F-2 | ⊖ ATF1040S20 | ⊕ BAS16-7-G | ↔ BStP15100 | ⇒ C1608CH2E151J080AA |
| D CC0402GRNP09BN101 | ⊕ CCF1N10TTE-10A | ⊖ CY7C68001-56PVXC | ⊕ DCR1840Y75 | ⇒ DD250GB80 |
| ⇒ FAN3224TMX | ↔ GCJ32ER70J476KE01L | ⊕ GMK107BJ105MAHT | ⊖ GRM1885C1H1R2BZ01D | ⇒ HMK107B7332KA-T |
| ↔ HUF76629D3ST | ⇒ IDT49FCT3805QG | D L4931ABPT50TR | ⊕ LM4041A12IDBZR | ⊖ LNBTVS4-221S |
| ⊕ LT1460GIZ-5 | D LT4430IS6#TRMPBF | ⇒ MAX6126AASA30+T | ↔ MC33269TG | ⇒ NC7SP158L6X |
| ⊖ NKFD200-40 | ⊕ OAR-5-R006-FLF | ↔ PBL51501V | ⇒ PCM2011C | ⇒ PK90FQ160 |
| ⊕ PM5CTM060-6 | ⊖ PMB2259RA2 | ⊕ PVDZ172NS-TPBF. | D SAFEB1G96FM0F00R14 | ⇒ SI7392ADP-T1-E3 |
| ↔ SN75C1406NSR | ⊕ TESN200A | ⊖ TLC2272AQDRG4 | ⊕ TMG5D60D | ⇒ Z86E0812PSC |

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