


	74HC14D-Q100,118
	Manufacturer Part Number: 74HC14D-Q100,118
	Manufacturer/Brand: Nexperia
	Part of Description: IC SCHMITT TRIGGER HEX 14SOIC
Datasheets:	 74HC14D-Q100,118.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	74HC14D-Q100,118
Manufacturer	Nexperia
Description	IC SCHMITT TRIGGER HEX 14SOIC
Category	Integrated Circuits (ICs) > Logic - Gates and Inverters
Part Status	Require For Quote & Check Stock
Series	Automotive, AEC-Q100, 74HC
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Features	Schmitt Trigger
Package / Case	14-SOIC (0.154", 3.90mm Width)
Supplier Device Package	14-SO
Number of Circuits	6
Voltage - Supply	2 V ~ 6 V
Number of Inputs	6
Current - Quiescent (Max)	2µA
Logic Type	Inverter
Current - Output High, Low	5.2mA, 5.2mA
Max Propagation Delay @ V, Max CL	21ns @ 6V, 50pF
Logic Level - Low	0.3 V ~ 1.2 V
Logic Level - High	1.5 V ~ 4.2 V
Packaging	Original-Reel®

74HC14D-Q100,118 is New Original in Stock, Search 74HC14D-Q100,118 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74HC14D-Q100,118 Nexperia with warrantied and confidence. RFQ 74HC14D-Q100,118 : Info@Y-IC.com

You May Be Also Be interested

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 <p>74HC14DB SSOP14 PHILIPS PHILIPS SSOP14</p>	 <p>74HC14D,652 Nexperia IC HEX INVERTER SCHM TRIG 14SOIC</p>	 <p>74HC14D NXP NXP SOP3.9</p>	 <p>74HC14D(BJ) Toshiba Semiconductor and Storage 74HC CMOS LOGIC IC SERIES SOIC14</p>
 <p>74HC14D.653 NXP NXP NA</p>	 <p>74HC14DB NXP 74HC14DB NXP</p>	 <p>74HC14D Toshiba Semiconductor and Storage IC INVERTER SCHMITT 6CH 14SOIC</p>	 <p>74HC14D/AUJ NXP Semiconductors / Freescale IC HEX SCHMITT-TRIG INV 14- SOIC</p>

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|---------------------------|--------------------------|----------------------|----------------------|---------------------------|
| ⊗ 06031A150F4T2A | ↔ 12061A121JAT4P | ⇒ AD5220BRMZ50-RL7 | D AMP04ESZ | ↔ AP2315GEN-S |
| ⊣ B1215S-1W | ⊗ B39182B9427K610 | D BLM18PG121SN1D | ⇒ BTS5090-2EKA | ↔ CGA5H2NP02A822J115AA |
| ⊗ CN1206K25G | ⊣ DMN3150L | ⊗ ESDALC6V1-5M6 | ↔ FDB3632_F085 | ↔ G1581R91U |
| D GQM2195C2E5R6DB12J | ⊗ GRM0225C1E3R1CA03L | ⊣ GRM1555C1H150JZ01D | ⊗ HIN208EIA | ↔ HZD10-48S15 |
| ⇒ ISD2590P | ↔ JDV2S19S | ⊗ L64724D-75 | ⊣ LC72722PM-MPB | ↔ LD035A470FAB2A |
| ↔ LH28F160SKT-L65 | ⇒ LMV321IYLT | D LT1529CQTR | ⊗ MIC1555YM5TR | ⊣ MJE18004G |
| ⊗ MSM6000-CD90-V3050-3ATR | D MT29C4G48MAZAPAKD-5EIT | ⇒ P2H60QH20 | ↔ P4SMA11A | ↔ PIC18F24J10-I/SO |
| ⊣ PIC24LC21A-I/SN | ⊗ RFLPF3216090A1T | ↔ S-80930ALMP-DATT2G | ⇒ S-812C21AMC-C2BT2G | ↔ SAFEB1G90FA0F05R14 |
| ⊗ SG2003-XN5/TR | ⊣ SMF7V0A-M3-08 | ⊗ SML4738A | D SP6203EM5-L-2.8/TR | ↔ STC12C5202AD-35I-SOP16G |
| ↔ SUP60N06-18 | ⊗ TA1284FN | ⊣ TS3A27518ERTWR | ⊗ VI-711112 | ↔ XC9111A331MR |

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