


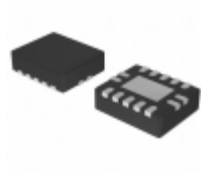





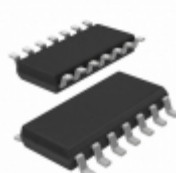
	74ALVC14PW,112
	Manufacturer Part Number: 74ALVC14PW,112
	Manufacturer/Brand: Nexperia
	Part of Description: IC HEX INV SCHMITT TRIG 14TSSOP
Datasheets:	74ALVC14PW,112.pdf
RoHs Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	74ALVC14PW,112
Manufacturer	Nexperia
Description	IC HEX INV SCHMITT TRIG 14TSSOP
Category	Integrated Circuits (ICs) > Logic - Gates and Inverters
Part Status	Require For Quote & Check Stock
Series	74ALVC
Operating Temperature	-40°C ~ 85°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	1.65 V ~ 3.6 V
Number of Inputs	6
Current - Quiescent (Max)	10µA
Logic Type	Inverter
Current - Output High, Low	24mA, 24mA
Max Propagation Delay @ V, Max CL	3.4ns @ 3.3V, 50pF
Logic Level - Low	0.41 V ~ 0.8 V
Logic Level - High	1.24 V ~ 2 V
Packaging	Tube

74ALVC14PW,112 is New Original in Stock, Search 74ALVC14PW,112 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74ALVC14PW,112 Nexperia with warrantied and confidence.
RFQ 74ALVC14PW,112 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>74ALVC14D,112 Nexperia IC HEX INV SCHMITT TRIG 14SOIC</p>	 <p>74ALVC14BQ,115 Nexperia IC HEX INV SCHMITT TRIG 14DHVQFN</p>	 <p>74ALVC14PW NXP NXP TSSOP</p>	 <p>74ALVC162240T AMI Semiconductor / ON Semiconductor IC BUFFER INVERT 3.6V 48TSSOP</p>
 <p>74ALVC14PW,118 Nexperia IC HEX INV SCHMITT TRIG 14TSSOP</p>	 <p>74ALVC162240T Fairchild/ON Semiconductor IC INVERTER DUAL 8-INPUT 48TSSOP</p>	 <p>74ALVC162240TX Fairchild/ON Semiconductor IC INVERTER DUAL 8-INPUT 48TSSOP</p>	 <p>74ALVC14D,118 Nexperia IC HEX INV SCHMITT TRIG 14SOIC</p>

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|--------------------|-------------------|-----------------------|----------------------|---------------------|
| ⊗ 04024D474MAT2A | ↔ 120NQ050 | ⇒ 744777910 | D AN15860A-BF | ↔ ATAES132-MAH-EQ-T |
| ⊣ BZT52C16S-7-F | ⊗ BZT52C6V8LP-7 | D C1005X8R1H152K050BE | ⇒ C2225C105K1RAC7800 | ↔ CAT705VI-G |
| ⊗ CD610816 | ⊣ CL21C472JBFNFNE | ⊗ CS53L32A-KZ | ↔ DG2001DV-T1 | ↔ FAN7319MX |
| D FP-6R3ME331M-SSR | ⊗ FST3126MTCX. | ⊣ GRM0335C1E9R3DA01D | ⊗ GRM1555C1H120JA01J | ↔ HAT1025R-EL |
| ⇒ HDC-1500AK3 | ↔ IP-214-CW | ⊗ IPB50N10S3L | ⊣ IPD90R1K2C3 | ↔ IXTQ60N30T |
| ↔ KA5M0365RYDTU | ⇒ LC1084CMTR33 | D LP2981IM5X-5.0/NOPB | ⊗ LTC1542CMS8 | ⊣ LTC4100EG#TRPBF |
| ⊗ LTC4364CS-2#PBF | D MC1488D1 | ⇒ MMSZ5258BS-TG | ↔ MT9D001C12STC | ↔ NSVBC850CLT1G |
| ⊣ NUF6406MNT1G | ⊗ PI74FCT245ATSX | ↔ SI4890BDY-T1-E3 | ⇒ SI5463EDC-T1-E3 | ↔ SMF8.0CA |
| ⊗ SN8P2501BS | ⊣ SP3220EBCA-L/TR | ⊗ SSD2011TF | D SW12PHR320 | ↔ TCA9538PWR |
| ↔ TE28F016B3BA90 | ⊗ TK11240CUIB-G | ⊣ TPS76330DBVRG4 | ⊗ VI-26J-EU | ↔ XC74UL4066MR |

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