





	<h2 style="color: #E67E22;">74LVC04APW-Q100J</h2>	
	Manufacturer Part Number:	74LVC04APW-Q100J
	Manufacturer/Brand:	Nexperia
	Part of Description:	IC HEX INVERTER 14TSSOP
Datasheets:	 74LVC04APW-Q100J.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	74LVC04APW-Q100J
Manufacturer	Nexperia
Description	IC HEX INVERTER 14TSSOP
Category	Integrated Circuits (ICs) > Logic - Gates and Inverters
Part Status	Require For Quote & Check Stock
Series	74LVC
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Features	-
Package / Case	14-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	14-TSSOP
Number of Circuits	6
Voltage - Supply	1.2 V ~ 3.6 V
Number of Inputs	6
Current - Quiescent (Max)	40µA
Logic Type	Inverter
Current - Output High, Low	24mA, 24mA
Max Propagation Delay @ V, Max CL	4.5ns @ 3.3V, 50pF
Logic Level - Low	0.12 V ~ 0.8 V
Logic Level - High	1.08 V ~ 2 V
Packaging	Tape & Reel (TR)

74LVC04APW-Q100J is New Original in Stock, Search 74LVC04APW-Q100J Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LVC04APW-Q100J Nexperia with warrantied and confidence. RFQ 74LVC04APW-Q100J : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>74LVC04APW,118 Nexperia IC INVERTER HEX 5V TTL 14TSSOP</p>	 <p>74LVC04APW+118 NXP Semiconductors / Freescale 74LVC04APW+118 NXP</p>	 <p>74LVC04APW,112 Nexperia IC HEX INVERTER 14TSSOP</p>	 <p>74LVC04AT14-13 Diodes Incorporated IC HEX INVERTER 14TSSOP</p>
 <p>74LVC04APW PH PH 74LVC04APW PH</p>	 <p>74LVC04AS14-13 Diodes Incorporated IC GATE 2.5K SO14</p>	 <p>74LVC04ATTR STMicroelectronics IC HEX INVERTER ADV LV 14-TSSOP</p>	 <p>74LVC04APWR PHILIPS 74LVC04APWR PHILIPS</p>

Hot Parts

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|-----------------------|------------------------|------------------------|----------------------|--------------------------|
| ⊛ 06031U300GAT9A | ↔ 06033D224MAT2A | ⇒ 06035C181JAT2A | D 1812CA101JAT2A | ↔ 1DI15A-050 |
| ⊣ 2MBI200VB-120 | ⊛ BD4950G-TR | D BD9C301FJ-E2 | ⇒ BTT6050-2EKA | ↔ BZX84C7V5ST |
| ⊛ C3225X7R2A334M200AA | ⊣ CGA3E2X8R1H473K080AA | ⊛ CGA5L3X5R1V225M160AB | ↔ CP1608-10A2450T/LF | ↔ CR08AS-12-BT1 |
| D DCR1002SF13 | ⊛ DM74LS299N | ⊣ EC739435 | ⊛ FDD1600N10ALZ | ↔ FM93C56EM8-X |
| ⇒ GRM0335C2A3R6CA01J | ↔ HCPL-J456-500E | ⊛ HD14093BP | ⊣ IRGP50B60PD1PBF | ↔ IRLB3036PBF |
| ↔ IRU3011CW | ⇒ LI0603G121R-10 | D LMK212BJ106KG-T | ⊛ LTC3625IDE#TRPBF | ⊣ M2525B2/PP1068 |
| ⊛ MAX1845EEI | D MCC72-06io1B | ⇒ MURS160-E3/52 | ↔ NCV78L05ABDR2G | ↔ R1279NS25M |
| ⊣ RT9164AGM | ⊛ SI3447DV-T1-GE3 | ↔ SKIIP28ANB16V2 | ⇒ SN65HVD11DRG4 | ↔ SN74AUP1G08DCKRG4 |
| ⊛ SST49LF020-33-4C-NH | ⊣ ST19NP18ER28PVMT | ⊛ ST223C08CFL0 | D ST2300SRG | ↔ STC89LE54RD+40I-PLCC44 |
| ↔ TMB166S-L | ⊛ UPA2521T1H-T1-A | ⊣ VI-J33-IY | ⊛ WRF2409D-1W | ↔ ZW62412 |

Contact us: Info@Y-IC.com

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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