

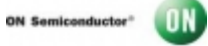
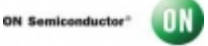

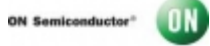



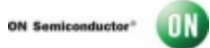
	<h2>NLJ74HC14ADTR2G</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">NLJ74HC14ADTR2G</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">AMI Semiconductor / ON Semiconductor</a></p> <p><b>Part of Description:</b> IC INVERTER HEX SCHMITT 14TSSOP</p> <p><b>Datasheets:</b>  <a href="#">NLJ74HC14ADTR2G.pdf</a></p> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	<a href="#">NLJ74HC14ADTR2G</a>
Manufacturer	<a href="#">AMI Semiconductor / ON Semiconductor</a>
Description	IC INVERTER HEX SCHMITT 14TSSOP
Category	<a href="#">Integrated Circuits (ICs) &gt; Logic - Gates and Inverters</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	74HC
Operating Temperature	-55°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	2 V ~ 6 V
Number of Inputs	6
Current - Quiescent (Max)	1µA
Logic Type	Inverter
Current - Output High, Low	5.2mA, 5.2mA
Max Propagation Delay @ V, Max CL	13ns @ 6V, 50pF
Logic Level - Low	-
Logic Level - High	-
Packaging	Tape & Reel (TR)

NLJ74HC14ADTR2G is New Original in Stock, Search NLJ74HC14ADTR2G Datasheets, PDF, Inventory at Y-IC.com Online, Order NLJ74HC14ADTR2G AMI Semiconductor / ON Semiconductor with warrantied and confidence. RFQ NLJ74HC14ADTR2G : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<p>In:</p>  <p><b>NLJ74HC00ADTR2G</b> AMI Semiconductor / ON Semiconductor IC GATE AND QUAD CMOS 14TSSOP</p>	 <p><b>NLJ74HC08ADTR2G</b> AMI Semiconductor / ON Semiconductor IC GATE AND QUAD CMOS 14TSSOP</p>	 <p><b>NLJB107M006R1700</b> AVX Corporation CAP NIOB OXI 100UF 20% 6.3V 1210</p>	 <p><b>NLJ27WZ14DFT2G</b> AMI Semiconductor / ON Semiconductor IC BUFFER DUAL CMOS SC88-6</p>
 <p><b>NLJB157M004R1500</b> AVX Corporation CAP NIOB OXIDE 150UF 20% 4V 1210</p>	 <p><b>NLJA476M006R1600</b> AVX Corporation CAP NIOB OXID 47UF 20% 6.3V 1206</p>	 <p><b>NLJT476M006R1600</b> AVX Corporation CAP NIOB OXID 47UF 20% 6.3V 1210</p>	 <p><b>NLJ17SZ32DFT2G</b> AMI Semiconductor / ON Semiconductor IC GATE OR 2INPUT SOT323</p>

### Hot Parts

[More](#)

 12065A391MAT2A	 1812AA101JAT1A	 1812GA621JAT1A	 4521SLK2CS5757L9M4B2Z62T	 AAT4292IJQ-T1
 AD8030ARZ-REEL7	 AR8161-BL3A	 AT93C46-10SI-2.7	 BTS432E2E3062A	 C0402C0G1C300G
 C0402X5R1A152K020BC	 C3D08065E	 CDSOT23-T15C	 CP0172BL	 CY6264L70SNC
 DBS150A24	 FAN53555UC05X	 FSAV330QSCX	 GC331AD72E333KX01D	 GN01037BOL
 GRM0336R1E4R4CD01D	 HD64F3048BF25V	 HD64F36037FPJ	 HMS87C1404BDP	 IDT7007L25J
 IDT92HD80B1X5NLGXTA68	 IRFS3206PBF	 LMK04805BISQ	 LMK107F225ZA-T	 LTV-217-C
 M30262F8GP#D5	 MAX3840ETJ+T	 MAZS0750LL	 MG200H1AL3	 PS7522L-2B-E3-A
 PZU11DB2/DG	 R6200240XX00	 RFLPF10050G9D0T	 SR60L-10R	 ST62T52B6
 STG4160BJR	 TE28F640J3C120	 TISP8200MD-S	 TL783CKTER	 TPS61165DBVR
 TS3DV520EUAR	 TV15F867	 TZMC8V2-GS08	 UPA1792G-E1	 ZXB1017ST20TC

Contact us: [Info@Y-IC.com](mailto: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.

Copyright © 2019 YIC International Co., Limited