


	<p>74AC14SJ</p>
	<p>Manufacturer Part Number: 74AC14SJ</p> <p>Manufacturer/Brand: Fairchild/ON Semiconductor</p> <p>Part of Description: IC INVERTER HEX SCHMITT 14SOP</p> <p>Datasheets:  74AC14SJ.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 35 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	74AC14SJ
Manufacturer	Fairchild/ON Semiconductor
Description	IC INVERTER HEX SCHMITT 14SOP
Category	Integrated Circuits (ICs) > Logic - Gates and Inverters
Part Status	35 pcs Stock
Series	74AC
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Features	Schmitt Trigger
Package / Case	14-SOIC (0.209", 5.30mm Width)
Supplier Device Package	14-SOP
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	24mA, 24mA
Max Propagation Delay @ V, Max CL	10ns @ 5V, 50pF
Logic Level - Low	0.5 V ~ 1.1 V
Logic Level - High	2.2 V ~ 3.9 V
Packaging	Tube

74AC14SJ is New Original in Stock, Search 74AC14SJ Datasheets, PDF, Inventory at Y-IC.com Online, Order 74AC14SJ Fairchild/ON Semiconductor with warrantied and confidence. RFQ 74AC14SJ : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>74AC14SCX Fairchild/ON Semiconductor IC INVERTER HEX SCHMITT 14-SOIC</p>	 <p>74AC14TTR STMicroelectronics IC HEX SCHMITT INVERTER 14-TSSOP</p>	 <p>74AC14SJX AMI Semiconductor / ON Semiconductor IC INVERTER SCHMITT 6CH 14SOP</p>	 <p>74AC14PC Fairchild/ON Semiconductor IC INVERTER HEX SCHM TRIG 14-DIP</p>
 <p>74AC14SC AMI Semiconductor / ON Semiconductor IC INVERTER SCHMITT 6CH 14SOIC</p>	 <p>74AC151 NS/MOT NS/MOT SOP16/3</p>	 <p>74AC14SJX Fairchild/ON Semiconductor IC INVERTER HEX SCHMITT 14SOP</p>	 <p>74AC14SJ AMI Semiconductor / ON Semiconductor IC INVERTER SCHMITT 6CH 14SOP</p>

Hot Parts

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|-------------------|----------------------|-----------------------|----------------------|------------------|
| ⊛ 0603YA270K4T2A | ↔ 08055C104KA12A | ⇒ 7MBP50RU2A120-50 | D A6211GLJTR | ↔ AAT1271AIWO-T1 |
| ⊣ AS358GTR-G1 | ⊛ ATMEGA644-20MU | D BC858BDW1T1G | ⇒ BCM2048BKFBG | ↔ BD240CTU |
| ⊛ BL125-39RL-TAGF | ⊣ C1005JB1V225K050BC | ⊛ C1005X7S1A105K050BC | ↔ C1608CH1H100C080AA | ↔ CBT3125D |
| D CD74AC646M96 | ⊛ CM200HA-12H | ⊣ CY62128BNLL-55ZXI | ⊛ DF2117VT20AFHV | ↔ DSD435-45D |
| ⇒ FDMS037N08B | ↔ GD100HFL100C2S | ⊛ GRM0336S1E5R1DD01D | ⊣ HCS360/SN | ↔ IMIC9870MIC |
| ↔ L9953LXP | ⇒ LH28F320S3NS-L11 | D LM3080MX/NOPB | ⊛ LMC7211AIM | ⊣ MAX1645BEEI-T |
| ⊛ MBR60020CT | D MCT2SR2VM | ⇒ MT3S111TU | ↔ NC7WP14P6X_NL | ↔ NCP512SQ30T2G |
| ⊣ PS21243-AP | ⊛ R920112000 | ↔ SI6943BDQ-T1-GE3 | ⇒ SI7703EDN-T1-GE3 | ↔ SMAJ28A-E3/61 |
| ⊛ SN65C3222EDWR | ⊣ SN75HVD1176P | ⊛ SPX29302ES | D SY88933ALKC | ↔ TL7702BIDRG4 |
| ↔ TLC372CPS | ⊛ VI-J31-IZ | ⊣ W5292TD560 | ⊛ XC61CN5302MR | ↔ ZMM5246B-7 |

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