








	<p>NC7SV00FHX</p>
	<p>Manufacturer Part Number: NC7SV00FHX</p> <p>Manufacturer/Brand: AMI Semiconductor / ON Semiconductor</p> <p>Part of Description: IC GATE NAND 1CH 2-INP 6MICROPAK</p> <p>Datasheets:  NC7SV00FHX.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 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	NC7SV00FHX
Manufacturer	AMI Semiconductor / ON Semiconductor
Description	IC GATE NAND 1CH 2-INP 6MICROPAK
Category	Integrated Circuits (ICs) > Logic - Gates and Inverters
Part Status	Require For Quote & Check Stock
Voltage - Supply	0.9 V ~ 3.6 V
Supplier Device Package	6-MicroPak2™
Series	7SV
Packaging	Tape & Reel (TR)
Package / Case	6-UFDNF
Other Names	NC7SV00FHX-ND
Operating Temperature	-40°C ~ 85°C
Number of Inputs	2
Number of Circuits	1
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Max Propagation Delay @ V, Max CL	2.3ns @ 3V, 30pF
Manufacturer Standard Lead Time	24 Weeks
Logic Type	NAND Gate
Logic Level - Low	0.7 V ~ 0.8 V
Logic Level - High	1.6 V ~ 2 V
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Features	-
Detailed Description	NAND Gate IC 1 Channel 6-MicroPak2™
Current - Quiescent (Max)	900nA
Current - Output High, Low	24mA, 24mA
Base Part Number	7SV00

NC7SV00FHX Electronic Components is 100% New Original from YIC Distributor, Search NC7SV00FHX Datasheets, PDF, Inventory at Y-IC.com Online, Order NC7SV00FHX AMI Semiconductor / ON Semiconductor with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal. RFQ NC7SV00FHX Email: Info@Y-IC.com

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NC7SV00FHX Electronic	NC7SV00FHX Components	NC7SV00FHX Distributor	NC7SV00FHX Image	NC7SV00FHX Part
NC7SV00FHX Price	NC7SV00FHX Manufacturer	NC7SV00FHX Picture	NC7SV00FHX Stock	NC7SV00FHX Inventory
NC7SV00FHX New	NC7SV00FHX Original	NC7SV00FHX Warrantied	NC7SV00FHX RFQ	NC7SV00FHX Order Online

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