


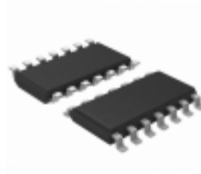




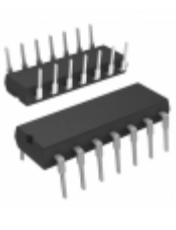
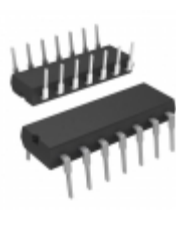
	<h2>MM74HC00SJ</h2>
	<p><b>Hersteller-Teilenummer:</b> MM74HC00SJ</p> <p><b>Hersteller / Marke:</b> AMI Semiconductor / ON Semiconductor</p> <p><b>Teil der Beschreibung:</b> IC GATE NAND 4CH 2-INP 14SOP</p> <p><b>Datenblätter:</b>  <a href="#">MM74HC00SJ.pdf</a></p> <p><b>RoHS Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 6342 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	MM74HC00SJ
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	IC GATE NAND 4CH 2-INP 14SOP
Kategorie	Integrierte Schaltungen (ICs) > Logik - Gatter und
Teilstatus	6342 pcs Stock
detaillierte Beschreibung	NAND Gate IC 4 Channel 14-SOP
Serie	74HC
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Surface Mount
Eigenschaften	-
Verpackung / Gehäuse	14-SOIC (0.209", 5.30mm Width)
Supplier Device-Gehäuse	14-SOP
Zahl der Schaltkreise	4
Spannungsversorgung	2 V ~ 6 V
Anzahl der Eingänge	2
Strom - Ruhende (Max)	2µA
Logiktyp	NAND Gate
Strom - hoch, niedrig	5.2mA, 5.2mA
Max Propagation Delay @ V, Max CL	15ns @ 6V, 50pF
Logikpegel - Low	0.5 V ~ 1.8 V
Logikpegel - Hohe	1.5 V ~ 4.2 V
Verpackung	Tube
Basisteilenummer	74HC00
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)



















































MM74HC00SJ ist neu im Original, Suche MM74HC00SJ Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MM74HC00SJ AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage MM74HC00SJ: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>MM74HC02M</b> AMI Semiconductor / ON Semiconductor IC GATE NOR 4CH 2-INP 14SOIC</p>	 <p><b>MM74HC00MX</b> Fairchild/ON Semiconductor IC GATE NAND 4CH 2-INP 14-SOIC</p>	 <p><b>MM74HC02MTC</b> Fairchild/ON Semiconductor IC GATE NOR 4CH 2-INP 14-TSSOP</p>	 <p><b>MM74HC00MX SOP3.9</b> FAIRCHILD FAIRCHILD SOP14-3.9MM</p>
 <p><b>MM74HC00SJ</b> Fairchild/ON Semiconductor IC GATE NAND 4CH 2-INP 14-SOIC</p>	 <p><b>MM74HC02M</b> Fairchild/ON Semiconductor IC GATE NOR 4CH 2-INP 14-SOIC</p>	 <p><b>MM74HC00N</b> Fairchild/ON Semiconductor IC GATE NAND 4CH 2-INP 14-DIP</p>	 <p><b>MM74HC00N</b> AMI Semiconductor / ON Semiconductor IC GATE NAND 4CH 2-INP 14DIP</p>

### heiße Teile

Mehr

 MM74C154N	 MM74C165N	 MM74C165N	 MM74C175N	 MM74C32N
 MM74C32N	 MM74C86N	 MM74C922N	 MM74C922N	 MM74C922WM
 MM74C922WM	 MM74C923N	 MM74C923N	 MM74C923WM	 MM74C923WM
 MM74F32SCX	 MM74HC00M	 MM74HC00M	 MM74HC00MTC	 MM74HC00MTC
 MM74HC00MX	 MM74HC00MX	 MM74HC00N	 MM74HC00N	 MM74HC00SJ
 MM74HC02M	 MM74HC02M	 MM74HC02MTC	 MM74HC02MTC	 MM74HC02MX
 MM74HC02MX	 MM74HC02MX-NL	 MM74HC04MTC	 MM74HC04MTC	 MM74HC04MTCX
 MM74HC04MTCX	 MM74HC04MX	 MM74HC04MX	 MM74HC04SJ	 MM74HC04SJ
 MM74HC04SJX	 MM74HC04SJX	 MM74HC08MX	 MM74HC08MX	 MM74HC08N
 MM74HC08N	 MM74HC113M	 MM74HC123AM	 MM74HC123AM	 MM74HC123AMTCX

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

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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