
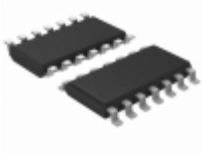
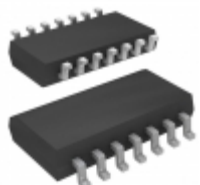
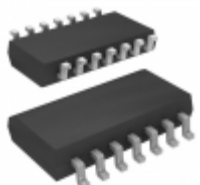

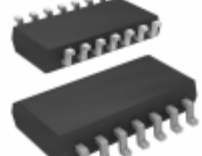
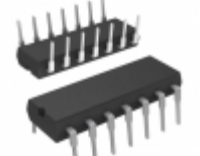
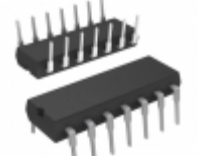

	<p><b>DM74ALS02MX</b></p>
	<p><b>Hersteller-Teilenummer:</b> <a href="#">DM74ALS02MX</a></p> <p><b>Hersteller / Marke:</b> <a href="#">Fairchild/ON Semiconductor</a></p> <p><b>Teil der Beschreibung:</b> IC GATE NOR 4CH 2-INP 14-SOIC</p> <p><b>Datenblätter:</b>  <a href="#">DM74ALS02MX.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 9248 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	<a href="#">DM74ALS02MX</a>
Hersteller	<a href="#">Fairchild/ON Semiconductor</a>
Beschreibung	IC GATE NOR 4CH 2-INP 14-SOIC
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; Logik - Gatter und</a>
Teilstatus	9248 pcs Stock
Serie	74ALS
Betriebstemperatur	0°C ~ 70°C
Befestigungsart	Surface Mount
Eigenschaften	-
Verpackung / Gehäuse	14-SOIC (0.154", 3.90mm Width)
Supplier Device-Gehäuse	14-SOIC
Zahl der Schaltkreise	4
Spannungsversorgung	4.5 V ~ 5.5 V
Anzahl der Eingänge	2
Strom - Ruhende (Max)	-
Logiktyp	NOR Gate
Strom - hoch, niedrig	400µA, 8mA
Max Propagation Delay @ V, Max CL	12ns @ 5V, 50pF
Logikpegel - Low	0.8V
Logikpegel - Hohe	2V
Verpackung	Tape & Reel (TR)

DM74ALS02MX ist neu im Original, Suche DM74ALS02MX Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie DM74ALS02MX Fairchild/ON Semiconductor mit Garantie und Vertrauen. Anfrage DM74ALS02MX: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>DM74ALS02MX</b> AMI Semiconductor / ON Semiconductor IC GATE NOR 4CH 2-INP 14SOIC</p>	 <p><b>DM74ALS00ASJX</b> Fairchild/ON Semiconductor IC GATE NAND 4CH 2-INP 14-SOIC</p>	 <p><b>DM74ALS00ASJ</b> Fairchild/ON Semiconductor IC GATE NAND 4CH 2-INP 14-SOIC</p>	 <p><b>DM74ALS02M</b> AMI Semiconductor / ON Semiconductor IC GATE NOR 4CH 2-INP 14SOIC</p>
 <p><b>DM74ALS00ASJX</b> AMI Semiconductor / ON Semiconductor IC GATE NAND 4CH 2-INP 14SOP</p>	 <p><b>DM74ALS02N</b> Fairchild/ON Semiconductor IC GATE NOR 4CH 2-INP 14-DIP</p>	 <p><b>DM74ALS02N</b> AMI Semiconductor / ON Semiconductor IC GATE NOR 4CH 2-INP 14DIP</p>	 <p><b>DM74ALS02MX SOP3.9</b> FAIRCHILD DM74ALS02MX SOP3.9 FAIRCHILD</p>

### heiße Teile

Mehr

 DM74150DC	 DM74157N	 DM74157N	 DM74160AN	 DM74161N
 DM74163AN	 DM74166N	 DM74170N	 DM74173N	 DM74174N
 DM74174N	 DM74175N	 DM74180N	 DM74191N	 DM74193N
 DM74195N	 DM74197N	 DM74366N	 DM74367N	 DM74368N
 DM74ALS00AM	 DM74ALS00AM	 DM74ALS00ASJX	 DM74ALS00ASJX	 DM74ALS02MX
 DM74ALS02N	 DM74ALS02N	 DM74ALS03BMX	 DM74ALS03BMX	 DM74ALS03BN
 DM74ALS03BN	 DM74ALS04BMX	 DM74ALS04BMX	 DM74ALS05AM	 DM74ALS05AM
 DM74ALS05AMX	 DM74ALS05AMX	 DM74ALS05AN	 DM74ALS05AN	 DM74ALS08MX
 DM74ALS08MX	 DM74ALS09M	 DM74ALS09M	 DM74ALS09MX	 DM74ALS09MX
 DM74ALS09N	 DM74ALS09N	 DM74ALS1000AM	 DM74ALS1000AM	 DM74ALS1004M

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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