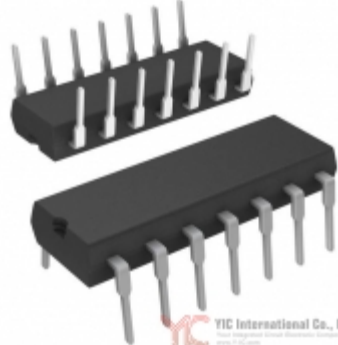


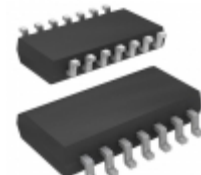
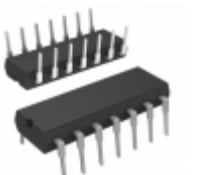

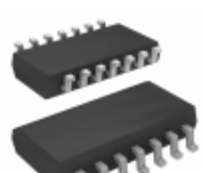

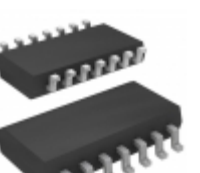

	DM74ALS74AN	
	Hersteller-Teilenummer:	DM74ALS74AN
	Hersteller / Marke:	AMI Semiconductor / ON Semiconductor
	Teil der Beschreibung:	IC FF D-TYPE DUAL 1BIT 14DIP
<p>Image may be representation. See specs for product details.</p>	Datenblätter:	 DM74ALS74AN.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 805 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	DM74ALS74AN
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	IC FF D-TYPE DUAL 1BIT 14DIP
Kategorie	Integrierte Schaltungen (ICs) > Logik - Flip Flops
Teilstatus	805 pcs Stock
Serie	74ALS
Betriebstemperatur	0°C ~ 70°C (TA)
Befestigungsart	Through Hole
Art	D-Type
Ausgabebetyp	Differential
Verpackung / Gehäuse	14-DIP (0.300", 7.62mm)
Anzahl der Elemente	2
Spannungsversorgung	4.5 V ~ 5.5 V
Funktion	Set(Preset) and Reset
Uhrfrequenz	34MHz
Anzahl der Bits pro Element	1
Strom - hoch, niedrig	400µA, 8mA
Trigger-Typ	Positive Edge
Max Propagation Delay @ V, Max CL	18ns @ 5V, 50pF
Verpackung	Tube
Basisteilenummer	74ALS74
Aktuell - Ruhig (Iq)	4mA
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Andere Namen	74ALS74


















































DM74ALS74AN ist neu im Original, Suche DM74ALS74AN Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie DM74ALS74AN AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage DM74ALS74AN: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>DM74ALS74AMX Fairchild/ON Semiconductor IC D-TYPE POS TRG DUAL 14SOIC</p>	 <p>DM74ALS74ASJX Fairchild/ON Semiconductor IC D-TYPE POS TRG DUAL 14SOP</p>	 <p>DM74ALS74AN Fairchild/ON Semiconductor IC D-TYPE POS TRG DUAL 14DIP</p>	 <p>DM74ALS74AMX/3.9 FSC FSC SOP</p>
 <p>DM74ALS74ASJ AMI Semiconductor / ON Semiconductor IC FF D-TYPE DUAL 1BIT 14SOP</p>	 <p>DM74ALS804AN Fairchild/ON Semiconductor IC GATE NAND 6CH 2-INP 20- DIP</p>	 <p>DM74ALS74ASJ Fairchild/ON Semiconductor IC D-TYPE POS TRG DUAL 14SOP</p>	 <p>DM74ALS74AMX SOP3.9 FSC FSC SOP14-3.9MM</p>

heiße Teile

Mehr

- | | | | | |
|---|--|--|--|---|
|  DM74ALS373WMX |  DM74ALS374N |  DM74ALS374N |  DM74ALS374WMX |  DM74ALS374WMX |
|  DM74ALS520N |  DM74ALS520N |  DM74ALS521N |  DM74ALS521N |  DM74ALS534N |
|  DM74ALS534N |  DM74ALS540AWMX |  DM74ALS540AWMX |  DM74ALS541SJ |  DM74ALS541SJ |
|  DM74ALS541SJX |  DM74ALS541SJX |  DM74ALS541WM |  DM74ALS541WM |  DM74ALS541WMX |
|  DM74ALS541WMX |  DM74ALS573BWM |  DM74ALS573BWM |  DM74ALS573WM |  DM74ALS74AN |
|  DM74ALS808N |  DM74AS00MX |  DM74AS00MX |  DM74AS08MX |  DM74AS08MX |
|  DM74AS1004AN |  DM74AS1004AN |  DM74AS1034AM |  DM74AS1034AM |  DM74AS109M |
|  DM74AS157N |  DM74AS157N |  DM74AS175AN |  DM74AS21MX |  DM74AS21MX |
|  DM74AS244WMX |  DM74AS244WMX |  DM74AS258N |  DM74AS258N |  DM74AS27N |
|  DM74AS27N |  DM74AS280N |  DM74AS280N |  DM74AS32M |  DM74AS32M |

Contact us: Info@Y-IC.com

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

Copyright © 2019 YIC International Co., Limited