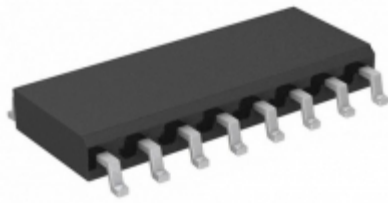


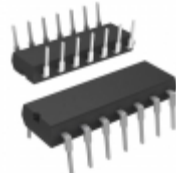

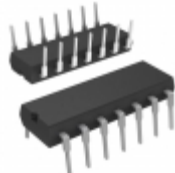


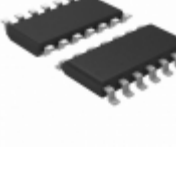


	DM74ALS109AM	
	Hersteller-Teilenummer:	DM74ALS109AM
	Hersteller / Marke:	AMI Semiconductor / ON Semiconductor
	Teil der Beschreibung:	IC FF JK TYPE DUAL 1BIT 16SOIC
	Datenblätter:	 DM74ALS109AM.pdf
	RoHs Status:	Bleifrei / RoHS-konform
<p>Image may be representation. See specs for product details.</p>	Lagerzustand:	New original, 3600 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	DM74ALS109AM
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	IC FF JK TYPE DUAL 1BIT 16SOIC
Kategorie	Integrierte Schaltungen (ICs) > Logik - Flip Flops
Teilstatus	3600 pcs Stock
Serie	74ALS
Betriebstemperatur	0°C ~ 70°C (TA)
Befestigungsart	Surface Mount
Art	JK Type
Ausgabebetyp	Differential
Verpackung / Gehäuse	16-SOIC (0.154", 3.90mm Width)
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	74ALS109
Aktuell - Ruhig (Iq)	4mA
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)



















































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Sie können auch interessiert sein:

 <p>DM74ALS1035N Fairchild/ON Semiconductor IC DRIVER HEX NON-INV 14DIP</p>	 <p>DM74ALS1035MX AMI Semiconductor / ON Semiconductor IC BUF NON-INVERT 5.5V 14SOIC</p>	 <p>DM74ALS1035N AMI Semiconductor / ON Semiconductor IC BUF NON-INVERT 5.5V 14DIP</p>	 <p>DM74ALS109AN Fairchild/ON Semiconductor IC JK TYPE POS TRG DUAL 16DIP</p>
 <p>DM74ALS109AM Fairchild/ON Semiconductor IC JK TYPE POS TRG DUAL 16SOIC</p>	 <p>DM74ALS1035M Fairchild/ON Semiconductor IC DRIVER HEX NON-INV 14SOIC</p>	 <p>DM74ALS109AN AMI Semiconductor / ON Semiconductor IC FF JK TYPE DUAL 1BIT 16DIP</p>	 <p>DM74ALS109AMX AMI Semiconductor / ON Semiconductor IC FF JK TYPE DUAL 1BIT 16SOIC</p>

heiße Teile

Mehr

 DM74ALS03BN	 DM74ALS04BMX	 DM74ALS04BMX	 DM74ALS05AM	 DM74ALS05AM
 DM74ALS05AMX	 DM74ALS05AMX	 DM74ALS05AN	 DM74ALS05AN	 DM74ALS08MX
 DM74ALS08MX	 DM74ALS09M	 DM74ALS09M	 DM74ALS09MX	 DM74ALS09MX
 DM74ALS09N	 DM74ALS09N	 DM74ALS1000AM	 DM74ALS1000AM	 DM74ALS1004M
 DM74ALS1004M	 DM74ALS1005M	 DM74ALS1005M	 DM74ALS1035MX	 DM74ALS1035MX
 DM74ALS109AM	 DM74ALS10AN	 DM74ALS10AN	 DM74ALS11AM	 DM74ALS11AM
 DM74ALS11AMX	 DM74ALS11AMX	 DM74ALS11AN	 DM74ALS11AN	 DM74ALS125MX
 DM74ALS125MX	 DM74ALS133MX	 DM74ALS133MX	 DM74ALS133N	 DM74ALS133N
 DM74ALS138MX	 DM74ALS138MX	 DM74ALS138N	 DM74ALS138N	 DM74ALS14N
 DM74ALS14N	 DM74ALS151M	 DM74ALS151M	 DM74ALS161BN	 DM74ALS161BN

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.

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