

SN74ALVCH162409

Status: OBSOLETE

9-Bit, 4-Port Universal Bus Exchanger With 3-State Outputs

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Replaced By:

SN74ALVCHR16409

The device is an EXACT EQUIVALENT in functionality and parametrics to the compared device.Name change

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Related Products

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- Inventory

Symbols/Footprints

Quality & Pb-Free Data
- Application Notes

Reference Designs

Support & Community

Pricing / Packaging / CAD Design Tools / Samples

			Price	Packaging		CAD Design Tools	Samples
Device	Status	Temp (°C)	Price Quantity	Package Pins	Top Side Marking	Footprints	Samples
SN74ALVCH162409DL	OBSOLETE	-40 to 85	8.69 1ku	SSOP (DL) 56	View	View	Not Available
SN74ALVCH162409DLR	OBSOLETE	-40 to 85	8.69 1ku	SSOP (DL) 56	View	View	Not Available

* Suggested Resale Price per unit (USD) for BUDGETARY USE ONLY. For higher volume price quotes,prices in local currency or delivery quotes, please contact your local Texas Instruments Sales Office or **Authorized Distributor**.

Inventory

	TI Inventory Status			Reported Distributor Inventory			
SN74ALVCH162409DL	As of 8:36 AM GMT, 15 Mar 2009			As of 8:36 AM GMT, 15 Mar 2009			
	In Stock	In Progress QTY Date	Lead Time	Region	Company	In Stock	Purchase
	0*		Call**	Americas	Rochester Electronics	>1k	Buy Now
SN74ALVCH162409DLR	As of 8:36 AM GMT, 15 Mar 2009			As of 8:36 AM GMT, 15 Mar 2009			
	In Stock	In Progress QTY Date	Lead Time	Region	Company	In Stock	Purchase
	0*		Call**	Americas	Rochester Electronics	>1k	Buy Now
				View all Distributors			
				Choose a Region			
				Go			

* Our information is updated daily, so please check back with us soon if this does not meet your needs. You may also contact your **TI Authorized Distributor** , including those listed above, for real time stock information.

** Lead time information is not available at this time. However, our information is updated daily so please check back with us soon. Please contact your preferred **TI Authorized Distributor** for additional information.

Quality & Lead (Pb)-Free Data

If the information you are requesting is not available online at this time, contact one of our **Product Information Centers** regarding the availability of this information.

Technical Documents

Application Notes

- Shelf-Life Evaluation of Lead-Free Component Finishes (szza046.htm, 8 KB)

24 May 2004

Abstract
- Understanding and Interpreting Standard-Logic Data Sheets (Rev. B) (szza036b.htm, 8 KB)

28 May 2003

Abstract
- TI IBIS File Creation, Validation, and Distribution Processes (szza034.htm, 9 KB)

29 Aug 2002

Abstract
- 16-Bit Widebus Logic Families in 56-Ball, 0.65-mm Pitch Very Thin Fine-Pitch BGA (Rev. B) (szza029b.htm, 8 KB)

22 May 2002

Abstract
- Benefits & Issues of Migrating 5-V and 3.3-V Logic to Lower-Voltage Supplies (Rev. A) (sdaa011a.htm, 9 KB)

08 Sep 1999

Abstract
- TI SN74ALVC16835 Component Specification Analysis for PC100 (scea007.htm, 8 KB)

03 Aug 1998

Abstract
- Logic Solutions for PC-100 SDRAM Registered DIMMs (Rev. A) (smoa001a.htm, 8 KB)

13 May 1998

Abstract
- Migration From 3.3-V To 2.5-V Power Supplies For Logic Devices (scea005.htm, 9 KB)

01 Dec 1997

Abstract
- Bus-Interface Devices With Output-Damping Resistors Or Reduced-Drive Outputs (Rev. A) (scba012a.htm, 8 KB)

01 Aug 1997

Abstract
- CMOS Power Consumption and CPD Calculation (Rev. B) (scaa035b.htm, 9 KB)

01 Jun 1997

Abstract
- Live Insertion (sdya012.htm, 8 KB)

01 Oct 1996

Abstract
- Input and Output Characteristics of Digital Integrated Circuits (sdya010.htm, 9 KB)

01 Oct 1996

Abstract
-  Understanding Advanced Bus-Interface Products Design Guide (scaa029.pdf, 253 KB)

01 May 1996

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View Application Notes for Inverting Buffers and Drivers ⓘ

User Guides

-  LOGIC Pocket Data Book (Rev. B) (scyd013b.pdf, 6001 KB)

16 Jan 2007

Download
-  ALVC Advanced Low-Voltage CMOS Including SSTL, HSTL, And ALB (Rev. B) (sced006b.pdf, 12626 KB)

01 Aug 2002

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More Literature

-  Communications Infrastructure Solutions Guide 1Q2008 (Rev. G) (sstc001g.pdf, 1726 KB)

11 Feb 2008

Download
-  Logic Selection Guide 2007 (Rev. Z) (sdyu001z.pdf, 2862 KB)

24 Apr 2007

Download
-  Logic Cross-Reference (Rev. A) (scyb017a.pdf, 2938 KB)

07 Oct 2003

Download
-  Standard Linear & Logic for PCs, Servers & Motherboards (scyb005.pdf, 3997 KB)

13 Jun 2002

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