









	<p>74LVC162373ADL,112</p>
	<p>Manufacturer Part Number: 74LVC162373ADL,112</p> <p>Manufacturer/Brand: Nexperia</p> <p>Part of Description: IC 16BIT D TRANSP LATCH 48SSOP</p> <p>Datasheets:  74LVC162373ADL,112.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	74LVC162373ADL,112
Manufacturer	Nexperia
Description	IC 16BIT D TRANSP LATCH 48SSOP
Category	Integrated Circuits (ICs) > Logic - Latches
Part Status	Require For Quote & Check Stock
Series	74LVC
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Output Type	Tri-State
Package / Case	48-BSSOP (0.295", 7.50mm Width)
Supplier Device Package	48-SSOP
Voltage - Supply	1.2 V ~ 3.6 V
Circuit	8:8
Logic Type	D-Type Transparent Latch
Current - Output High, Low	12mA, 12mA
Independent Circuits	2
Delay Time - Propagation	3.3ns
Packaging	Tube

74LVC162373ADL,112 is New Original in Stock, Search 74LVC162373ADL,112 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LVC162373ADL,112 Nexperia with warrantied and confidence. RFQ 74LVC162373ADL,112 : Info@Y-IC.com

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 <p>74LVC16240ADGG NXP 74LVC16240ADGG NXP</p>	 <p>74LVC16240ADGG,512 Nexperia IC INVERTER QUAD 4-INPUT 48TSSOP</p>	 <p>74LVC162373ADGG:11 Nexperia IC 16BIT D TRANSP LATCH 48TSSOP</p>	 <p>74LVC16240ADGG,112 Nexperia IC INVERTER QUAD 4-INPUT 48TSSOP</p>

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06035A120DAT2A	08052C561K4T2A	120N045	A198S06TDC	AAT1118-T1-T
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CAP1114-1-EZK-TR	CC0402JRX7R7BB103	CGA3E2C0G2A680J080AA	CGA5L3X5R1H475M160AB	CL10C272JB8NFNC
CNF31C101S-TP	DCB010-TB-E	FDA16N50_F109	FQP4N20L	FS70KMJ2
G6B-2014P-US-5VDC	GR442QR73D271KW01L	GRB24250D-6W-B	GRM0336S1E7R2DD01D	GRM3196T1H511JD01D
HB414-IV01E	HT-S91TW5	IRFB16N50K	K6R1008C1D-JI10	LD053C222KAB2A
LEM2520T680J	LP3992IMFX-1.5	LT1351CS8#TRPBF	M24LR04D-WMN8T	M29W400BB90N6T
MCT9001SD	MM3529A33PRE	MMBT5088	NC7SZ126L6X	PW190-05L
SC2516ML	SEMIx603GAL066HDS	SI5402DC	SKD146/12-L140T4	SKT551-16E
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