

74ALVC16834DLRG4



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Part Number: [74ALVC16834DLRG4](#)

Manufacturer: [N/A](#)

Description: [IC UNIV BUS DVR 18BIT 56SSOP](#)

Data sheet:

RoHs Status: [Contains lead / RoHS non-compliant](#)

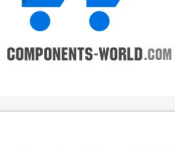
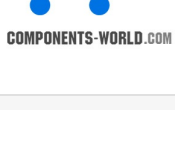
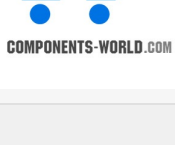
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PRODUCT PARAMETER			
Part Number	74ALVC16834DLRG4	Manufacturer	N/A
Description	IC UNIV BUS DVR 18BIT 56SSOP	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	4813 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Voltage - Supply	1.65 V ~ 3.6 V
Supplier Device Package	56-SSOP	Series	74ALVC
Packaging	Tape & Reel (TR)	Package / Case	56-BSSOP (0.295", 7.50mm Width)
Operating Temperature	-40°C ~ 85°C	Number of Circuits	18-Bit
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Logic Type	Universal Bus Driver	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Detailed Description	Universal Bus Driver 18-Bit 56-SSOP	Current - Output High, Low	24mA, 24mA
Base Part Number	74ALVC16834		
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	Part#: 74ALVC16827MTDX Description: IC BUF NON-INVERT 3.6V 56TSSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: 74ALVC16835ADGG,11 Description: IC BUF NON-INVERT 3.6V 56TSSOP	Manufacturers: Nexperia	RFQ
	Part#: 74ALVC16841MTD Description: IC LATCH TRANSP 20BIT LV 56TSSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
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	Part#: 74ALVC16834DGVRE4 Description: IC UNIV BUS DVR 18BIT 56TVSOP	Manufacturers: N/A	RFQ
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	Part#: 74ALVC16841MTDX Description: IC LATCH TRANSP 20BIT LV 56TSSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
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	Part#: 74ALVC16721MTD Description: IC FF D-TYPE DUAL 10BIT 56TSSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: 74ALVC16721MTDX Description: IC FF D-TYPE DUAL 10BIT 56TSSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
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	Part#: 74ALVC2245MTC Description: IC TXRX NON-INVERT 3.6V 20TSSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: 74ALVC16821MTD Description: IC FF D-TYPE DUAL 10BIT 56TSSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
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