

74LCX16374MEA



ON Semiconductor®

Part Number: 74LCX16374MEA

Manufacturer: AMI Semiconductor / ON Semiconductor

Description: IC FF D-TYPE DUAL 8BIT 48SSOP

Data sheet:  74LCX16374

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
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Request For Quotation

PRODUCT PARAMETER			
Part Number	74LCX16374MEA	Manufacturer	AMI Semiconductor / ON Semiconductor
Description	IC FF D-TYPE DUAL 8BIT 48SSOP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	4017 pcs	Data sheet	74LCX16374
Category	Integrated Circuits (ICs)	Voltage - Supply	2 V ~ 3.6 V
Type	D-Type	Trigger Type	Positive Edge
Series	74LCX	Packaging	Tube
Package / Case	48-BSSOP (0.295", 7.50mm Width)	Output Type	Tri-State, Non-Inverted
Operating Temperature	-40°C ~ 85°C (TA)	Number of Elements	2
Number of Bits per Element	8	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Max Propagation Delay @ V, Max CL	6.2ns @ 3.3V, 50pF
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Input Capacitance	7pF
Function	Standard	Current - Quiescent (Iq)	20µA
Current - Output High, Low	24mA, 24mA	Clock Frequency	170MHz
Base Part Number	74LCX16374		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all AMI Semiconductor / ON Semiconductor series electronic components. We have 4017 pieces of AMI Semiconductor / ON Semiconductor 74LCX16374MEA in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: 74LCX16373MEAX Description: IC LATCH TRANSP 16BIT LV 48SSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: 74LCX16500G Description: TXRX 18BIT UNIV BUS LV 54FBGA	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: 74LCX16373MEA Description: IC LATCH TRANSP 16BIT 5V 48-SSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: 74LCX16373TTR Description: IC LATCH LV 16BIT D TYPE 48TSSOP	Manufacturers: STMicroelectronics	RFQ
	Part#: 74LCX16373G Description: IC LATCH TRANSP 16BIT LV 54FBGA	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: 74LCX162541TTR Description: IC BUF NON-INVERT 3.6V 48TSSOP	Manufacturers: STMicroelectronics	RFQ
	Part#: 74LCX16373MTDX Description: IC LATCH TRANSP 16BIT LV 48TSSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: 74LCX16500MTDX Description: TXRX 18BIT UNIV BUS LV 56TSSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: 74LCX16500GX Description: TXRX 18BIT UNIV BUS LV 54FBGA	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: 74LCX16500MEA Description: TXRX 18BIT UNIV BUS LV 56SSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: 74LCX16374G Description: IC FF D-TYPE DUAL 8BIT 54FBGA	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: 74LCX16374MEAX Description: IC FF D-TYPE DUAL 8BIT 48SSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: 74LCX16374MTDX Description: IC FF D-TYPE DUAL 8BIT 48TSSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: 74LCX16374TTR Description: IC FF D-TYPE DUAL 8BIT 48TSSOP	Manufacturers: STMicroelectronics	RFQ
	Part#: 74LCX16374GX Description: IC FF D-TYPE DUAL 8BIT 54FBGA	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: 74LCX16500MEAX Description: TXRX 18BIT UNIV BUS LV 56SSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: 74LCX16500MTD Description: TXRX 18BIT UNIV BUS LV 56TSSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: 74LCX16373MTD Description: IC LATCH TRANSP 16BIT 5V 48TSSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: 74LCX16373GX Description: IC LATCH TRANSP 16BIT LV 54FBGA	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: 74LCX16374MTD Description: IC FF D-TYPE DUAL 8BIT 48TSSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ

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