










	<h2 style="color: #E67E22;">74LCX162374MEA</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">74LCX162374MEA</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">Fairchild/ON Semiconductor</a></p> <hr/> <p><b>Part of Description:</b> IC D-TYPE POS TRG DUAL 48SSOP</p> <hr/> <p><b>Datasheets:</b>  <a href="#">74LCX162374MEA.pdf</a></p> <hr/> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <hr/> <p><b>Stock Condition:</b> Compliant New original, Stock Available.</p> <hr/> <p><b>Ship From:</b> Hong Kong</p> <hr/> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	<a href="#">74LCX162374MEA</a>
Manufacturer	<a href="#">Fairchild/ON Semiconductor</a>
Description	IC D-TYPE POS TRG DUAL 48SSOP
Category	<a href="#">Integrated Circuits (ICs) &gt; Logic - Flip Flops</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	74LCX
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Type	D-Type
Output Type	Tri-State, Non-Inverted
Package / Case	48-BSSOP (0.295", 7.50mm Width)
Number of Elements	2
Voltage - Supply	2 V ~ 3.6 V
Function	Standard
Clock Frequency	170MHz
Number of Bits per Element	8
Current - Output High, Low	12mA, 12mA
Trigger Type	Positive Edge
Max Propagation Delay @ V, Max CL	7ns @ 3.3V, 50pF
Current - Quiescent	20µA
Input Capacitance	7pF
Packaging	Tube

74LCX162374MEA is New Original in Stock, Search 74LCX162374MEA Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LCX162374MEA Fairchild/ON Semiconductor with warrantied and confidence. RFQ 74LCX162374MEA : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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 <p><b>74LCX162374MTD</b> AMI Semiconductor / ON Semiconductor IC FF D-TYPE DUAL 8BIT 48TSSOP</p>	 <p><b>74LCX162374MEAX</b> Fairchild/ON Semiconductor IC D-TYPE POS TRG DUAL 48SSOP</p>	 <p><b>74LCX162373MTDX</b> AMI Semiconductor / ON Semiconductor IC LATCH TRANSP 16BIT LV 48TSSOP</p>	 <p><b>74LCX162374MEA</b> AMI Semiconductor / ON Semiconductor IC FF D-TYPE DUAL 8BIT 48SSOP</p>

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08055C181KAT2A	12107A470KAT2A	7D15A-050EHR	7MBP25RA120-50	9610162A-W
AP130-33RLA	AP7115-30SEG-7	AT89C5131A-UM	AZ1117CR-2.5TRG1	B39202-B8071-P810
BTS5008-1EKB	BZT52C5V6S	BZT55C6V2-GS08	CC0201BRNPO8BN2R2	CGA3E2COG1H151J080AD
EPC4QC100N	ERB32Q5C2A331JDX1L	FAN7601BMX	FQU2N60/SSU2N60	G5725ADJT11U
HSMP-381E-TR1G	IP-250-EY	KD621K30	LBAV99LT1G	LT3509IMSE#TRPBF
LTC1302CS8#TR	LTC2050HVIS8#TRPBF	MAX8893CEWV+T	MIC5248-1.2BM5	NLCV25T-330K-PF
QCA50A60	S-1167A18-M5T1G	SC211-2-TE12RA	SKM40GAR121D	SMC3K40CA-M3/57
SMCJ75A-E3/57T	SN74LVC245ADWR	TESD36G2B	TLLG4400	TMPF4858LT
TPIC44L02DBR	TPS51124	TPS6755IDRG4	UC232A1800J	VI-233-08
VI-25L-IY	VS-25TTS12PBF	VSKT26/08S90P	VT1101SCX	ZNBG4001Q16

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