





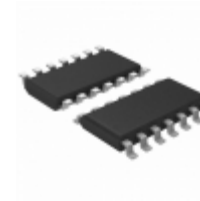




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|--|---|
|   | <h2 style="color: #E67E22;">74LCX374WMX</h2> |
| | <p>Manufacturer Part Number: 74LCX374WMX</p> <p>Manufacturer/Brand: Fairchild/ON Semiconductor</p> <p>Part of Description: IC D-TYPE POS TRG SNGL 20SOIC</p> <p>Datasheets:  74LCX374WMX.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 3995 pcs 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 | 74LCX374WMX |
| Manufacturer | Fairchild/ON Semiconductor |
| Description | IC D-TYPE POS TRG SNGL 20SOIC |
| Category | Integrated Circuits (ICs) > Logic - Flip Flops |
| Part Status | 3995 pcs Stock |
| Series | 74LCX |
| Operating Temperature | -40°C ~ 85°C (TA) |
| Mounting Type | Surface Mount |
| Type | D-Type |
| Output Type | Tri-State, Non-Inverted |
| Package / Case | 20-SOIC (0.295", 7.50mm Width) |
| Number of Elements | 1 |
| Voltage - Supply | 2 V ~ 3.6 V |
| Function | Standard |
| Clock Frequency | 150MHz |
| Number of Bits per Element | 8 |
| Current - Output High, Low | 24mA, 24mA |
| Trigger Type | Positive Edge |
| Max Propagation Delay @ V, Max CL | 8.5ns @ 3.3V, 50pF |
| Current - Quiescent | 10µA |
| Input Capacitance | 7pF |
| Packaging | Original-Reel® |

74LCX374WMX is New Original in Stock, Search 74LCX374WMX Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LCX374WMX Fairchild/ON Semiconductor with warrantied and confidence. RFQ 74LCX374WMX : Info@Y-IC.com

You May Be Also Be interested

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| <p>In:</p>  <p>74LCX38MTC AMI Semiconductor / ON Semiconductor IC GATE NAND 4CH 2-INP 14TSSOP</p> |  <p>74LCX374WM AMI Semiconductor / ON Semiconductor IC FF D-TYPE SNGL 8BIT 20SOIC</p> |  <p>74LCX38MTC Fairchild/ON Semiconductor IC GATE NAND 4CH 2-INP 14-TSSOP</p> |  <p>74LCX38M Fairchild/ON Semiconductor IC GATE NAND 4CH 2-INP 14-SOIC</p> |
|  <p>74LCX374WM Fairchild/ON Semiconductor IC D-TYPE POS TRG SNGL 20SOIC</p> |  <p>74LCX374WMX AMI Semiconductor / ON Semiconductor IC FF D-TYPE SNGL 8BIT 20SOIC</p> |  <p>74LCX374SJX Fairchild/ON Semiconductor IC D-TYPE POS TRG SNGL 20SOP</p> |  <p>74LCX374TTR ST 74LCX374TTR ST</p> |

Hot Parts

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|-----------------------|-----------------|-------------------|-------------------|-----------------|
| 06035A100KAT2A | 12065C334MAT2A | 1812AC273JAT1A | D 1N4937GP-E3/73 | 20CTQ035SPBF |
| ADR530BKSZ-REEL7 | APT97H50J | D ATECC108A-MAHUP | BSO303SP | BZX384B16V-GS08 |
| CY62157EV30LL-45ZSXIT | DP83223V | FDD6696-NL | GT40T321 | IR3898TRPBF |
| D IRFR430TRPBF | IRFR9110TRL | JW050F8-42 | LEM2520TR10K-100N | LM3224MMX-ADJ |
| LM324DTR2 | LM7131ACM | LP3985IM5X-5.0 | LQG15HN15NJ02D | LT1932ES6#TRPBF |
| LT3667EUDD#PBF | M37450M2-202SP | D MAX4675EUT+T | MAZ80510 | MB3793-30P-G-JN |
| MIC39100-3.3WS-TR | MMF200ZB060DK1 | MMFT5P03HDT3 | MPC1040LR88 | P6KE110CA-T |
| PI5C3303TX | PIC16F1527-I/PT | RF2369TRT | RF3806SR | SN101936FNR |
| SPP08P06PG | ST16C552CJ68 | START540TR | D STK622-715 | T9GH221003JHA14 |
| TESVA1E474M1-8L | TL431ACLPRE3 | TPCP8503 | UPG2415T6X-E2-A | WR12S12/1250XC |

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