

	<h2 style="color: #E67E22;">74LCX38MTCX</h2>
	<p>Manufacturer Part Number: 74LCX38MTCX</p> <hr/> <p>Manufacturer/Brand: Fairchild/ON Semiconductor</p> <hr/> <p>Part of Description: IC GATE NAND 4CH 2-INP 14-TSSOP</p> <hr/> <p>Datasheets:  74LCX38MTCX.pdf</p> <hr/> <p>RoHS Status:  Lead free / RoHS</p> <hr/> <p>Stock Condition: Compliant New original, 1748 pcs Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	



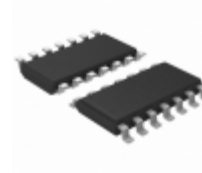




Specifications

Part Number	74LCX38MTCX
Manufacturer	Fairchild/ON Semiconductor
Description	IC GATE NAND 4CH 2-INP 14-TSSOP
Category	Integrated Circuits (ICs) > Logic - Gates and Inverters
Part Status	1748 pcs Stock
Series	74LCX
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Features	Open Drain
Package / Case	14-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	14-TSSOP
Number of Circuits	4
Voltage - Supply	2 V ~ 3.6 V
Number of Inputs	2
Current - Quiescent (Max)	10µA
Logic Type	NAND Gate
Current - Output High, Low	-, 24mA
Max Propagation Delay @ V, Max CL	5ns @ 3.3V, 50pF
Logic Level - Low	0.7 V ~ 0.8 V
Logic Level - High	1.7 V ~ 2 V
Packaging	Tape & Reel (TR)

74LCX38MTCX is New Original in Stock, Search 74LCX38MTCX Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LCX38MTCX Fairchild/ON Semiconductor with warrantied and confidence. RFQ 74LCX38MTCX : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>74LCX38MTC AMI Semiconductor / ON Semiconductor IC GATE NAND 4CH 2-INP 14TSSOP</p>	 <p>74LCX38M Fairchild/ON Semiconductor IC GATE NAND 4CH 2-INP 14-SOIC</p>	 <p>74LCX38MX AMI Semiconductor / ON Semiconductor IC GATE NAND 4CH 2-INP 14SOIC</p>	 <p>74LCX38MX SOP3.9 FAIRCHILD FAIRCHILD SOP14-3.9</p>
 <p>74LCX38M AMI Semiconductor / ON Semiconductor IC GATE NAND 4CH 2-INP 14SOIC</p>	 <p>74LCX38MTC Fairchild/ON Semiconductor IC GATE NAND 4CH 2-INP 14-TSSOP</p>	 <p>74LCX38MTCX AMI Semiconductor / ON Semiconductor IC GATE NAND 4CH 2-INP 14TSSOP</p>	 <p>74LCX38MX Fairchild/ON Semiconductor IC GATE NAND 4CH 2-INP 14-SOIC</p>

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|----------------------|-------------------|--------------------|--------------------|------------------------|
| ⊗ 0805C224KAT4A | ↔ 12061C683KAT2A | ⇒ 12065A4R7BAT2A | D AH1888-FJRG-7 | ↔ B1215S-2WR2 |
| ⊖ B45196-B1106-M109 | ⊗ B613SE-2T | D BA08CCOWFP-E2 | ⇒ BZG05C16TR3 | ↔ CGA4J3X5R1V684K125AB |
| ⊗ CY8C5268LTI-LP030 | ⊖ D1216AATA-5B-E | ⊗ DD350N12KOF | ↔ FP25R12KT3 | ↔ GJM1555C1H3R1CB01D |
| D GRM1887U1H3R2CZ01D | ⊗ H11A4FR2M | ⊖ KSD471AYBU | ⊗ L272D013TR | ↔ L9605013TR |
| ⇒ LP2985IM5X-3.2 | ↔ LT3502IMS#PBF | ⊗ LTC3728EUH#TRPBF | ⊖ LTM2883HY-5I#PBF | ↔ M41000001Y |
| ↔ MAX4258ESA+T | ⇒ MAX798ESE | D MM74C86N | ⊗ MMBT4401LT1G | ⊖ MMBT6427-NL |
| ⊗ MUR15120 | D PCA9554ADBR | ⇒ PH300F110-24 | ↔ PMB625513VV1.2 | ↔ R2610ZC25K |
| ⊖ REF6150IDGKR | ⊗ RLZTE-1143 | ↔ RT8096DHGJ5 | ⇒ RT9020-25GU5 | ↔ S-80830ANNP-EDT-T2 |
| ⊗ SKB15/10 | ⊖ SKKT161/18E | ⊗ SMDJ33A-HRA | D SSS4N60AS | ↔ TC40107BP |
| ↔ VE-26J-CU | ⊗ VS-8EWF02STR-M3 | ⊖ VT2080C-E3/4W | ⊗ W0438SD18 | ↔ XC6221A152GR |

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