
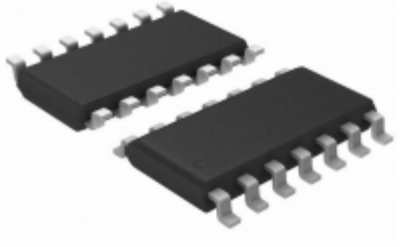
	<h2>MC74LCXU04M</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">MC74LCXU04M</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">AMI Semiconductor / ON Semiconductor</a></p> <p><b>Part of Description:</b> IC INVERTER UNBUFF HEX 14-SOEIAJ</p> <p><b>Datasheets:</b>  <a href="#">MC74LCXU04M.pdf</a></p> <p><b>RoHs Status:</b> Contains lead / RoHS non-compliant</p> <p><b>Stock Condition:</b> New original, Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <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="#">MC74LCXU04M</a>
Manufacturer	<a href="#">AMI Semiconductor / ON Semiconductor</a>
Description	IC INVERTER UNBUFF HEX 14-SOEIAJ
Category	<a href="#">Integrated Circuits (ICs) &gt; Logic - Gates and Inverters</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	74LCX
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Features	-
Package / Case	14-SOIC (0.209", 5.30mm Width)
Supplier Device Package	SOEIAJ-14
Number of Circuits	6
Voltage - Supply	2 V ~ 3.6 V
Number of Inputs	6
Current - Quiescent (Max)	10µA
Logic Type	Inverter
Current - Output High, Low	18mA, 16mA
Max Propagation Delay @ V, Max CL	3.6ns @ 3.3V, 50pF
Logic Level - Low	0.55V
Logic Level - High	1.7 V ~ 2.7 V
Packaging	Tube

MC74LCXU04M is New Original in Stock, Search MC74LCXU04M Datasheets, PDF, Inventory at Y-IC.com Online, Order MC74LCXU04M AMI Semiconductor / ON Semiconductor with warrantied and confidence. RFQ MC74LCXU04M : [Info@Y-IC.com](mailto:Info@Y-IC.com)









































### You May Be Also Be interested

In:

 <p><b>MC74LCXU04MELG</b> AMI Semiconductor / ON Semiconductor IC INVERTER UNBUFF HEX 14-SOEIAJ</p>	 <p><b>MC74LCXU04DT</b> AMI Semiconductor / ON Semiconductor IC INVERTER UNBUFF HEX 14-TSSOP</p>	 <p><b>MC74LCXU04MG</b> AMI Semiconductor / ON Semiconductor IC INVERTER UNBUFF HEX 14-SOEIAJ</p>	 <p><b>MC74LCXU04DTG</b> AMI Semiconductor / ON Semiconductor IC INVERTER UNBUFF HEX 14-TSSOP</p>
 <p><b>MC74LS00D</b> MOT MC74LS00D MOT</p>	 <p><b>MC74LCXU04DTR2</b> AMI Semiconductor / ON Semiconductor IC INVERTER UNBUFF HEX 14-TSSOP</p>	 <p><b>MC74LCXU04MEL</b> AMI Semiconductor / ON Semiconductor IC INVERTER UNBUFF HEX 14-SOEIAJ</p>	 <p><b>MC74LS01AN</b> MOT MOT DIP</p>

### Hot Parts

[More](#)

- |   |  |  |  |  |
|---|--|--|--|--|
|  04025U300GAT2A        |  06031A820JA16A       |  12063A681FAT2A   |  D 1206YC105K4Z2A  |  12101U431JAT2A       |
|  23-215A/S3C-AQ1R2B/5A |  AA20B-048L-120S      |  D AIQ02R30       |  ➔ ASMCC0208-7     |  ➔ BDM1005ECH0000V    |
|  C390EX550             |  ➔ DMP2104LP-7        |  ➔ FDMS3610S      |  ➔ FDP5N60NZ       |  ➔ FML-G13S-SP        |
|  D FQD2N60CTF-NL       |  ➔ GRM21BR61A226ME51L |  ➔ HAT1026R       |  ➔ HCNW4562-000E   |  ➔ HUF75321P3         |
|  ➔ ICS9LPRS441AGLFT    |  ➔ IMP706PESA         |  ➔ IR25-21C/2T    |  ➔ LQM21FN470M00L  |  ➔ MAX1844EEP+T       |
|  ➔ MC10EP57DTR2G       |  ➔ MD56V62320K-75P    |  D ML03V11R0AAT2A |  ➔ MLX15120DE-LF   |  ➔ NC7S14M5X_NL       |
|  ➔ PQ1CG1J00H          |  D PS8809N-4.63B-T32  |  ➔ QCPL-035H      |  ➔ QM10KD-HB       |  ➔ RB060L-40-TE25     |
|  ➔ RCJ330N25TL         |  ➔ RF2483TR7          |  ➔ RMPA2458       |  ➔ S-1000N43-I4T1G |  ➔ S-80860CLUA-B7LT2G |
|  ➔ SH8M24TB            |  ➔ SI7233DN-T1-GE3    |  ➔ SKN420F22      |  D SMV2019-040LF   |  ➔ SSTV16859EC        |
|  ➔ TC1264-1.8VEB       |  ➔ TMP302ADRLR        |  ➔ VE-J11-CW      |  ➔ X9313WPIZ       |  ➔ XC61CC2302NR       |

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