
	<h2 style="color: #C00000;">LC4256V-5T176I</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">LC4256V-5T176I</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Lattice Semiconductor</a>
	<b>Part of Description:</b>	<a href="#">IC CPLD 256MC 5NS 176TQFP</a>
	<b>Datasheets:</b>	<a href="#">1.LC4256V-5T176I.pdf</a> <a href="#">2.LC4256V-5T176I.pdf</a> <a href="#">3.LC4256V-5T176I.pdf</a> <a href="#">4.LC4256V-5T176I.pdf</a>
	<b>RoHs Status:</b>	<a href="#">Contains lead / RoHS non-compliant</a>
<b>Stock Condition:</b>		<a href="#">New original, Stock Available.</a>
<b>Ship From:</b>		<a href="#">Hong Kong</a>
<b>Shipment Way:</b>		<a href="#">DHL/Fedex/TNT/UPS/EMS</a>
<p style="font-size: small;">Image may be representation. See specs for product details.</p>		

### Specifications

Part Number	<a href="#">LC4256V-5T176I</a>
Manufacturer	<a href="#">Lattice Semiconductor</a>
Description	<a href="#">IC CPLD 256MC 5NS 176TQFP</a>
Category	<a href="#">Integrated Circuits (ICs) &gt; Embedded - CPLDs (Complex</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	<a href="#">ispMACH® 4000V</a>
Operating Temperature	<a href="#">-40°C ~ 105°C (TJ)</a>
Mounting Type	<a href="#">Surface Mount</a>
Package / Case	<a href="#">176-LQFP</a>
Supplier Device Package	<a href="#">176-TQFP (24x24)</a>
Programmable Type	<a href="#">In System Programmable</a>
Delay Time tpd(1) Max	<a href="#">5.0ns</a>
Voltage Supply - Internal	<a href="#">3 V ~ 3.6 V</a>
Number of Logic Elements/Blocks	<a href="#">16</a>
Number of Macrocells	<a href="#">256</a>
Number of I/O	<a href="#">128</a>
Packaging	<a href="#">Tray</a>

LC4256V-5T176I is New Original in Stock, Search LC4256V-5T176I Datasheets, PDF, Inventory at Y-IC.com Online, Order LC4256V-5T176I Lattice Semiconductor with warrantied and confidence. RFQ LC4256V-5T176I : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

In:

 <p><b>LC4256V-5T100C</b> Lattice Semiconductor IC CPLD 256MC 5NS 100TQFP</p>	 <p><b>LC4256V-5T144C</b> Lattice Semiconductor IC CPLD 256MC 5NS 144TQFP</p>	 <p><b>LC4256V-5T100I</b> Lattice Semiconductor IC CPLD 256MC 5NS 100TQFP</p>	 <p><b>LC4256V-5TN100I</b> Lattice Semiconductor IC CPLD 256MC 5NS 100TQFP</p>
 <p><b>LC4256V-5T144I</b> Lattice Semiconductor IC CPLD 256MC 5NS 144TQFP</p>	 <p><b>LC4256V-5TN100-75I</b> LATTICE LATTICE QFP100</p>	 <p><b>LC4256V-5TN100</b> LATTICE LATTICE QFP</p>	 <p><b>LC4256V-5T176C</b> Lattice Semiconductor IC CPLD 256MC 5NS 176TQFP</p>

### Hot Parts

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|------------------------|--------------------|------------------------|---------------------|------------------------|
| ⚙️ 06035C273KAT2A      | ➡️ 12102U101JAT4A  | ➡️ 16268991            | D AAT3220IQY-2.3-T1 | ➡️ AD5668BCPZ-2        |
| ⚡️ AD706ARZ            | ⚙️ AD8056AR-REEL7  | D ADC122S101CIMMX/NOPB | ➡️ AT28C17-20DI     | ➡️ C1608X5R1H223K080AA |
| ⚙️ C3225X8R2A474K200AB | ⚡️ CBS3504828-XDOS | ⚙️ CL21C331GBANNNC     | ➡️ FM24C64B-G       | ➡️ FSS250-TC           |
| D GJM1555C1H8R5DB01D   | ⚙️ HHM17120C1      | ⚡️ IR3579AMTRPBF       | ⚙️ K6X4008C1F-VB55  | ➡️ KSC945YBU           |
| ➡️ LD08AC472KAB1A      | ➡️ LMBTA94LT1G     | ⚙️ LT1737IGN#PBF       | ⚡️ LT1739IFE#TRPBF  | ➡️ LTC2237IUH          |
| ➡️ M02044C-03-T        | ➡️ MAX325CSA       | D MAX6502UKP045+T      | ⚙️ MP03HBT360-10    | ⚡️ N3022MK040          |
| ⚙️ NCP2931D2T5.0R4G    | D P085D2002        | ➡️ P4802SCLRP          | ➡️ PHP20N06         | ➡️ SAFFB2G65FB0F0AR15  |
| ⚡️ SI3239-C-FMR        | ⚙️ SMB10J28A       | ➡️ SN74LVC1G126YEPR    | ➡️ SUP45N03-13L-E3  | ➡️ T620073004          |
| ⚙️ TC7660HEOA713       | ⚡️ TDA4916GG       | ⚙️ TNY376DG-TL         | D TSD18N80V         | ➡️ TUSB2046AVF         |
| ➡️ TW9906BATB2-GR      | ⚙️ TZS4690-GS08    | ⚡️ UCC39422N           | ⚙️ VE-JW3-IZ        | ➡️ VHFD37-18I01        |