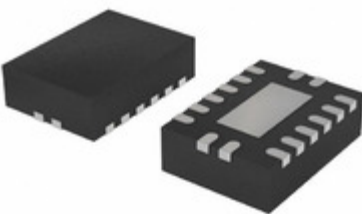



	74HC259BQ,115
	Manufacturer Part Number: 74HC259BQ,115
	Manufacturer/Brand: Nexperia
	Part of Description: IC LATCH 8BIT ADDRESS DHVQFN16
	Datasheets:  74HC259BQ,115.pdf
	RoHs Status:  Lead free / RoHS
	Stock Condition: Compliant New original, Stock Available.
	Ship From: Hong Kong
	Shipment Way: DHL/Fedex/TNT/UPS/EMS
<p>Image may be representation. See specs for product details.</p>	




Specifications

Part Number	74HC259BQ,115
Manufacturer	Nexperia
Description	IC LATCH 8BIT ADDRESS DHVQFN16
Category	Integrated Circuits (ICs) > Logic - Latches
Part Status	Require For Quote & Check Stock
Series	74HC
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Output Type	Standard
Package / Case	16-VFQFN Exposed Pad
Supplier Device Package	16-DHVQFN (2.5x3.5)
Voltage - Supply	2 V ~ 6 V
Circuit	1:8
Logic Type	D-Type, Addressable
Current - Output High, Low	5.2mA, 5.2mA
Independent Circuits	1
Delay Time - Propagation	17ns
Packaging	Original-Reel®

74HC259BQ,115 is New Original in Stock, Search 74HC259BQ,115 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74HC259BQ,115 Nexperia with warrantied and confidence. RFQ 74HC259BQ,115 : Info@Y-IC.com

You May Be interested

In:

 <p>74HC259D(BJ) Toshiba Semiconductor and Storage IC 8BIT ADDRESSABLE LATCH 16SOIC</p>	 <p>74HC259D NXP NXP SOP-3.9</p>	 <p>74HC259AF SOP5.2 TOSHIBA 74HC259AF SOP5.2 TOSHIBA</p>	 <p>74HC258N,652 NXP Semiconductors / Freescale IC QUAD 2-IN MUX 3-ST INV 16DIP</p>
 <p>74HC259 ST 74HC259 ST</p>	 <p>74HC259D,652 Nexperia IC ADDRESSABLE LATCH 8BIT 16SOIC</p>	 <p>74HC259AP TOS 74HC259AP TOS</p>	 <p>74HC259D Toshiba Semiconductor and Storage IC 8BIT ADDRESSABLE LATCH 16SOIC</p>

Hot Parts

More

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|-----------------------|----------------------|-----------------------|--------------------------|-----------------------|
| ⚙️ 1210YC106KAT2A | ➡️ 1F60A120F | ➡️ A5E00800508TAAB | D AP2401B31KTR-G1 | ➡️ APT15GP60BDQ1 |
| ⊣ BAV23C-HE3-08 | ⚙️ BSC037N08NS5 | D CM200DY-20 | ➡️ CN5020-700BG564-SCP-G | ➡️ EMTG07/04 |
| ⚙️ GQM1555C2D4R3BB01D | ⊣ GRM0336R1E4R9CD01D | ⚙️ GRM1557U1H2R5C201D | ➡️ GRM155R71E273KA88D | ➡️ GRM21B6T2A181JD01L |
| D HAT2019RJ | ⚙️ HT82A620R | ⊣ IMIFS741BZB1T | ⚙️ IPP20N60CFD | ➡️ IRKD26-10 |
| ➡️ LFB215G37SG8A185 | ➡️ LQH44NN4R7M03K | ⚙️ LT1129CQ-5.0 | ⊣ LTC1098LIS8 | ➡️ MF-MSMF150 |
| ➡️ MMG3002NT1 | ➡️ NC-10G-1A | D OPA2322AIDGKR | ⚙️ OPA251UA | ⊣ P6SMB200A |
| ⚙️ PCA9547BS | D S-93C56ADFJ-TB-G | ➡️ SI1983DT-285-T1-E3 | ➡️ SII9185CTUTR | ➡️ SP3497EEN-L/TR |
| ⊣ SPH40402R2METG | ⚙️ SPX3819M5-L-1-8 | ➡️ STD30NF04LT4 | ➡️ STP65NF06 | ➡️ SUM70040E |
| ⚙️ SY88793VKG | ⊣ T130N400EOC | ⚙️ TC74VHCT574AF | D TLA-6T123-T | ➡️ UMK212B7223MD-T |
| ➡️ V48A12M500AL | ⚙️ V48B5H200B | ⊣ VI-J0Z-IY | ⚙️ VUO68-12NO7 | ➡️ ZR40401N825TA |

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