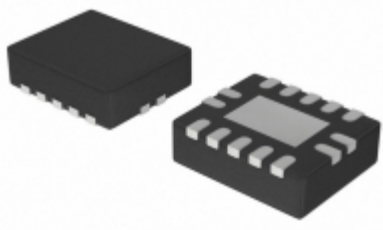


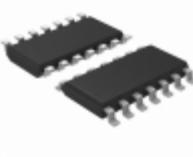

	<h2 style="color: #E67E22;">74HC14BQ,115</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">74HC14BQ,115</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Nexperia</a>
	<b>Part of Description:</b>	IC HEX INVERT SCHM TRIG 14-QFN
<b>Datasheets:</b>	 <a href="#">74HC14BQ,115.pdf</a>	
<b>RoHs Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications	
Part Number	<a href="#">74HC14BQ,115</a>
Manufacturer	<a href="#">Nexperia</a>
Description	IC HEX INVERT SCHM TRIG 14-QFN
Category	<a href="#">Integrated Circuits (ICs) &gt; Logic - Gates and Inverters</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	74HC
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Features	Schmitt Trigger
Package / Case	14-VFQFN Exposed Pad
Supplier Device Package	14-DHVQFN (2.5x3)
Number of Circuits	6
Voltage - Supply	2 V ~ 6 V
Number of Inputs	6
Current - Quiescent (Max)	2µA
Logic Type	Inverter
Current - Output High, Low	5.2mA, 5.2mA
Max Propagation Delay @ V, Max CL	21ns @ 6V, 50pF
Logic Level - Low	0.3 V ~ 1.2 V
Logic Level - High	1.5 V ~ 4.2 V
Packaging	Tape & Reel (TR)

74HC14BQ,115 is New Original in Stock, Search 74HC14BQ,115 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74HC14BQ,115 Nexperia with warrantied and confidence. RFQ 74HC14BQ,115 : [Info@Y-IC.com](mailto:Info@Y-IC.com)

You May Be Also Be interested

<p>In:</p>  <p><b>74HC14BQ</b> NXP Semiconductors / Freescale 74HC14BQ NXP</p>	 <p><b>74HC14D</b> Toshiba Semiconductor and Storage IC INVERTER SCHMITT 6CH 14SOIC</p>	 <p><b>74HC14BQ-Q100,115</b> Nexperia IC SCHMITT TRIGGER HEX 14DHVQFN</p>	 <p><b>74HC14D</b> NXP NXP SOP3.9</p>
 <p><b>74HC14D,652</b> Nexperia IC HEX INVERTER SCHM TRIG 14SOIC</p>	 <p><b>74HC14D(BJ)</b> Toshiba Semiconductor and Storage 74HC CMOS LOGIC IC SERIES SOIC14</p>	 <p><b>74HC14AN</b> MOTOROL MOTOROL DIP14</p>	 <p><b>74HC14ADTR2G</b> ON 74HC14ADTR2G ON</p>

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|---------------------|---------------------|----------------------|----------------------|---------------------------|
| ⊛ 04025U1R8CAT2A    | ↔ 06033A320FAT2A    | ⇒ 1-320551-4         | D 6MBP50RUA060-01    | ↔ ACPM-5002-TR1           |
| ⊣ AP2R803GH-HF      | ⊛ BA3472YFV-C       | D BAS17/DG           | ⇒ C30T03QL-TE24L1    | ↔ CC0603KRX7R6BB334       |
| ⊛ CL05B473KO5NNNC   | ⊣ CS1206KRX7R9BB104 | ⊛ DPA424GN-TL        | ↔ DRA3114E0L         | ↔ DSPIC33EP128MC504T-I/MV |
| D ESD3V3S1B-02LS    | ⊛ GDZ5V1B-E3-08     | ⊣ GRM0336R1E560JD01D | ⊛ IRFB20N50K         | ↔ IRFIZ48VPBF             |
| ⇒ IS42S32800D-75EBL | ↔ LB1973M-MPB-E     | ⊛ LT1121CZ-3.3#PBF   | ⊣ LTC4150IMS         | ↔ LTC4300-1CMS8           |
| ↔ M505042F          | ⇒ MA4X72400L        | D MAX3656ETG+        | ⊛ MBRS340T3G/MBRS340 | ⊣ MG200H2CL2              |
| ⊛ P4SMAJ12A         | D PCF7943AT         | ⇒ RBR3MM60A          | ↔ S-812C36AMC-C2QT2G | ↔ S-817A20ANB-CUJT2G      |
| ⊣ S6D04K1X03-B0C1   | ⊛ SCW-SC3LF-24R9-J  | ↔ SGB-6433Z          | ⇒ SI1012R-T1-GE3     | ↔ SKR240/02UNF            |
| ⊛ SMDJ18CA          | ⊣ SP809NEK-2.3/TR   | ⊛ ST3006SRG          | D T509S12TBC         | ↔ THS6184RHFRG4           |
| ↔ TSH71CPT          | ⊛ UC285TD-1         | ⊣ VE-JN3-EY          | ⊛ VI-JN4-MZ          | ↔ VS-63CPQ100PBF          |

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