










	<p><b>74HCT109N,652</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">74HCT109N,652</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">NXP Semiconductors / Freescale</a></p> <p><b>Part of Description:</b> IC JK TYPE POS TRG DUAL 16DIP</p> <p><b>Datasheets:</b>  <a href="#">74HCT109N,652.pdf</a></p> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant 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="#">74HCT109N,652</a>
Manufacturer	<a href="#">NXP Semiconductors / Freescale</a>
Description	IC JK TYPE POS TRG DUAL 16DIP
Category	<a href="#">Integrated Circuits (ICs) &gt; Logic - Flip Flops</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	74HCT
Operating Temperature	-40°C ~ 125°C (TA)
Mounting Type	Through Hole
Type	JK Type
Output Type	Differential
Package / Case	16-DIP (0.300", 7.62mm)
Number of Elements	2
Voltage - Supply	4.5 V ~ 5.5 V
Function	Set(Preset) and Reset
Clock Frequency	55MHz
Number of Bits per Element	1
Current - Output High, Low	4mA, 4mA
Trigger Type	Positive Edge
Max Propagation Delay @ V, Max CL	35ns @ 4.5V, 50pF
Current - Quiescent	4µA
Input Capacitance	3.5pF
Packaging	Tube

















































74HCT109N,652 is New Original in Stock, Search 74HCT109N,652 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74HCT109N,652 NXP Semiconductors / Freescale with warrantied and confidence. RFQ 74HCT109N,652 : [Info@Y-IC.com](mailto:Info@Y-IC.com)

You May Be Also Be interested

<p><b>In:</b></p>  <p><b>74HCT10D,652</b> Nexperia IC GATE NAND 3CH 3-INP 14-SO</p>	 <p><b>74HCT109PW,118</b> Nexperia IC JK TYPE POS TRG DUAL 16TSSOP</p>	 <p><b>74HCT109DB,118</b> Nexperia IC JK TYPE POS TRG DUAL 16SSOP</p>	 <p><b>74HCT109D-Q100J</b> Nexperia 74HCT109D-Q100/SOT109/SO16</p>
 <p><b>74HCT10D SOP3.9</b> NXP NXP SOP14-3.9MM</p>	 <p><b>74HCT109DB,112</b> Nexperia IC JK TYPE POS TRG DUAL 16SSOP</p>	 <p><b>74HCT10D</b> NXP 74HCT10D NXP</p>	 <p><b>74HCT109N</b> PHI 74HCT109N PHI</p>

Hot Parts

More

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|---|---|--|--|--|
|  08053C105MAT2A  |  0805YC273KAT2A        |  123118-13V0          |  BL8567CB3TR33   |  BSV52LT1         |
|  BZT52C15-V-GS08 |  CC0603CRNPO0BN6R8     |  CGA2B2X8R2A471M050BA |  CPT40130        |  CSD17327Q5A      |
|  ELM99501A       |  FDB4030L              |  FDMA510PZ            |  FFPF20UP40S     |  FQP13N10         |
|  GBPC2510W       |  GRM0337U1H1R8CD01D    |  HMA121BR1V           |  IRKC71-04       |  IS62LV1024LL-55H |
|  ISL62883CHRTZ-T |  LM4802BLQ             |  LP3853ES-1.8         |  LQP03TN1N5C02D  |  M25PE80-VMW6TG   |
|  M29F400BT70N1   |  M29W800DT70N1/90N6    |  MAX2206EBS-T10       |  MAX758AEWE      |  MG50M2YK9        |
|  MM1206AFFE      |  NJM2179D              |  OPA330AIDR           |  P3500SBL        |  PBSS8110X        |
|  PS9857-2-F3     |  RM600DY-66S           |  SC2440TE             |  SI1555DL-T1-GE3 |  SI9410BDY-T1-GE3 |
|  SKT12/12CS      |  SST25VF020D-80-4C-SAE |  ST3243CDR            |  STW14NK60Z      |  TH7122ENE        |
|  TIP41BTU        |  TLP763J-F             |  V110C3V3C75BL        |  VBO25-12AO2     |  XC62KN3602MR     |

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