


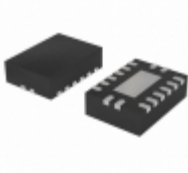
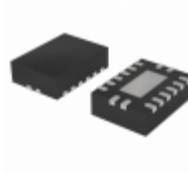

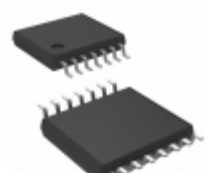
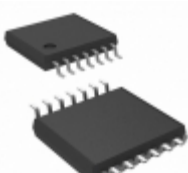
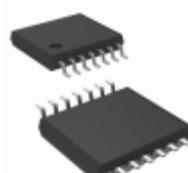
	<p><b>74AHCT08PW-Q100J</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">74AHCT08PW-Q100J</a></p> <p><b>Manufacturer/Brand:</b> Nexperia</p> <p><b>Part of Description:</b> IC GATE AND 4CH 2-INP 14-TSSOP</p> <p><b>Datasheets:</b>  <a href="#">74AHCT08PW-Q100J.pdf</a></p> <p><b>RoHs Status:</b>  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="#">74AHCT08PW-Q100J</a>
Manufacturer	Nexperia
Description	IC GATE AND 4CH 2-INP 14-TSSOP
Category	Integrated Circuits (ICs) > Logic - Gates and Inverters
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	Automotive, AEC-Q100, 74AHCT
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Features	-
Package / Case	14-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	14-TSSOP
Number of Circuits	4
Voltage - Supply	4.5 V ~ 5.5 V
Number of Inputs	2
Current - Quiescent (Max)	2µA
Logic Type	AND Gate
Current - Output High, Low	8mA, 8mA
Max Propagation Delay @ V, Max CL	7.9ns @ 5V, 50pF
Logic Level - Low	0.8V
Logic Level - High	2V
Packaging	Tape & Reel (TR)




74AHCT08PW-Q100J is New Original in Stock, Search 74AHCT08PW-Q100J Datasheets, PDF, Inventory at Y-IC.com Online, Order 74AHCT08PW-Q100J Nexperia with warrantied and confidence. RFQ 74AHCT08PW-Q100J : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<p>In:</p>  <p><b>74AHCT08PW-118</b> PHILIPS 74AHCT08PW-118 PHILIPS</p>	 <p><b>74AHCT08N</b> TI 74AHCT08N TI</p>	 <p><b>74AHCT123ABQ-Q100X</b> Nexperia IC MULTIVIBRATOR RETRIG 16DHVQFN</p>	 <p><b>74AHCT123ABQ,115</b> Nexperia IC DUAL RETRIG MULTIVIB 16DHVQFN</p>
 <p><b>74AHCT08PW</b> PHI 74AHCT08PW PHI</p>	 <p><b>74AHCT08T14-13</b> Diodes Incorporated IC GATE AND 4CH 2-INP 14-TSSOP</p>	 <p><b>74AHCT08PW,112</b> Nexperia IC GATE AND 4CH 2-INP 14-TSSOP</p>	 <p><b>74AHCT08PW,118</b> Nexperia IC GATE AND 4CH 2-INP 14-TSSOP</p>

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 04023C470MAT2A	 0603YC272MAT2A	 08052U4R7CAT4A	 D 08053A332FAT9A	 7MBR5U2S060B-50
 A6263KLJTR-T	 ACT45B-510	 D AQY410EHA	 B82801A214A50Y22	 BC80716TA
 BSC014N03LSG	 BSP75NTA	 BYG23M-TR	 C0603C0G1E0R4B	 C2012Y5V1H105ZT000N
 D CC611816A	 CIH03Q3N6CNC	 CL21B221KBANFNC	 CY7C1399B-15Z	 DRV8837CDSGR
 DTC343TKT146	 ELM7630LDB	 H11A3FVM	 HD151TS307ARPEL	 LC898300XA-MH
 LPD3015-473MLC	 MB1501PF	 D MC74VHC574DWR2	 MMBZ5266BLT1	 MMCT50AR08B4
 NLCV32T-101M-PF	 P0300SCMC	 P840A4802	 PVD40-8A2	 R7S00616XX
 RQ5E025AT	 SBR4045CTFP	 SI1045ADY-T1	 SI7120DN-T1-GE3	 SKKT57/20EH4
 SKM100GB12T4	 SKM150GAL128D	 SKNH91/18E	 D SRU1038-331Y	 STTH3R04RL
 TC1224-2.5VCTTR	 TPS62052DGSRG4	 TZX5V1C-TAP	 VI-RU00R-CVVW	 VOM618AT

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