
	<p>74HC393PW-Q100J</p>
	<p>Manufacturer Part Number: 74HC393PW-Q100J</p> <p>Manufacturer/Brand: Nexperia</p> <p>Part of Description: IC DUAL 4BIT BINRY COUNT 14TSSOP</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: ^{Compliant} New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	








Specifications

Part Number	74HC393PW-Q100J
Manufacturer	Nexperia
Description	IC DUAL 4BIT BINRY COUNT 14TSSOP
Category	Integrated Circuits (ICs) > Logic - Counters, Dividers
Part Status	Require For Quote & Check Stock
Series	Automotive, AEC-Q100, 74HC
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Direction	Up
Package / Case	14-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	14-TSSOP
Number of Elements	2
Voltage - Supply	2 V ~ 6 V
Count Rate	107MHz
Reset	Asynchronous
Logic Type	Binary Counter
Number of Bits per Element	4
Timing	-
Trigger Type	Negative Edge
Packaging	Tape & Reel (TR)

74HC393PW-Q100J is New Original in Stock, Search 74HC393PW-Q100J Datasheets, PDF, Inventory at Y-IC.com Online, Order 74HC393PW-Q100J Nexperia with warrantied and confidence. RFQ 74HC393PW-Q100J : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>74HC393N,652 NXP Semiconductors / Freescale IC COUNTER DUAL 4BIT BIN 14DIP</p>	 <p>74HC3G04DC,125 Nexperia IC INVERTER 8-VSSOP</p>	 <p>74HC393RM1TR ST ST SOP3.9</p>	 <p>74HC3G04DC NXP 74HC3G04DC NXP</p>
 <p>74HC393PW,118 Nexperia IC DUAL 4BIT BINRY COUNT 14TSSOP</p>	 <p>74HC393NSR SOP5.2 TI TI SOP145.2</p>	 <p>74HC393S Panasonic Panasonic SOP14S</p>	 <p>74HC393PWR TSSOP14 TI TI TSSOP14</p>

Hot Parts

More

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|------------------|----------------------|------------------|-------------------|----------------------|
| ⊕ 06033C222MAT2A | ↔ 08055U1R8BAT2A | ⇒ 12065C101JAT2A | D 12065C225K4T2A | ↔ 1V5KE16CA |
| ⊖ 202S41W102KV4E | ⊕ 22203C226MAT2A | D 2DI30M-050 | ⇒ AK4520AVF | ↔ AK6512CL |
| ⊕ AOT11N60 | ⊖ APT2X60DC120J | ⊕ ATF54143-TR1G | ↔ BC847CLT3G | ↔ BD6389FM-E2 |
| D BD7905FS-E2 | ⊕ BZD27C10P-M-08 | ⊖ DD285N600K | ⊕ DDZ6V2BS-7 | ↔ F5041-TB12B |
| ⇒ FDMA1029PZ | ↔ FDP038AN06AO | ⊕ FF600R25KF1 | ⊖ FZ1200R33 | ↔ GCM1885C1H360JA16D |
| ↔ HCPL-3760 | ⇒ IDT89HMPEB383ZAEMG | D ILC7081AIM-285 | ⊕ IPD50R950CE | ⊖ IPP075N15N3G |
| ⊕ IR2113STR | D IRF7832TRPBF | ⇒ LD055C272KAB4A | ↔ LG226D104MAT2S1 | ↔ M36W0R5040T7ZAQF |
| ⊖ MAMX-008611 | ⊕ MAX16948AGEE/V+T | ↔ MC14011BDTR2G | ⇒ P0220SBMCRP | ↔ P300CH12 |
| ⊕ QAS25U-10S | ⊖ SQ25FE80 | ⊕ STP80NF03L04 | D TLV70012DCKT | ↔ ULQ2801ABU |
| ↔ V28A48C200B2 | ⊕ VE-250-IX | ⊖ VI-JN4-CX | ⊕ W0503RD18 | ↔ ZK2800A1400V |

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