

	<p><b>74HCT4040PW-Q100J</b></p>
	<p><b>Manufacturer Part Number:</b> 74HCT4040PW-Q100J</p> <p><b>Manufacturer/Brand:</b> Nexperia</p> <p><b>Part of Description:</b> IC RIPPLE COUNTER 12STAG 16TSSOP</p> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> <sup>Compliant</sup> 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	74HCT4040PW-Q100J
Manufacturer	Nexperia
Description	IC RIPPLE COUNTER 12STAG 16TSSOP
Category	Integrated Circuits (ICs) > Logic - Counters, Dividers
Part Status	Require For Quote & Check Stock
Series	74HCT
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Direction	Up
Package / Case	16-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	16-TSSOP
Number of Elements	1
Voltage - Supply	4.5 V ~ 5.5 V
Count Rate	79MHz
Reset	Asynchronous
Logic Type	Binary Counter
Number of Bits per Element	12
Timing	-
Trigger Type	Negative Edge
Packaging	Tape & Reel (TR)

74HCT4040PW-Q100J is New Original in Stock, Search 74HCT4040PW-Q100J Datasheets, PDF, Inventory at Y-IC.com Online, Order 74HCT4040PW-Q100J Nexperia with warrantied and confidence. RFQ 74HCT4040PW-Q100J : Info@Y-IC.com

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In:

 <p><b>74HCT4040PW,112</b> Nexperia IC 12STAGE BINARY RIPPLE 16TSSOP</p>	 <p><b>74HCT4046AD,112</b> Nexperia IC PHASE LOCK LOOP W/VCO 16SOIC</p>	 <p><b>74HCT4046ADB</b> PHI PHI SSOP</p>	 <p><b>74HCT4046AD(DAIMA)</b> PHL 74HCT4046AD(DAIMA) PHL</p>
 <p><b>74HCT4046AD</b> PHI 74HCT4046AD PHI</p>	 <p><b>74HCT4040N</b> PHILIPS 74HCT4040N PHILIPS</p>	 <p><b>74HCT4040N,652</b> NXP Semiconductors / Freescale IC COUNTER 12STAGE BINARY 16DIP</p>	 <p><b>74HCT4046AD,118</b> Nexperia IC PLL W/VCO 16SOIC</p>

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|----------------------|----------------------|--------------------|-----------------------|-----------------------|
| ⊕ 08051U6R8DAT2A     | ↔ 0805ZC224KAT2A     | ⇒ 12FL60S02        | D 150K120B            | ↔ 18087C102KAT1A      |
| ⊖ AD8566ARMZ         | ⊕ AN5-4N9F           | D AON6232A         | ⇒ APL5312-33BI-TRL    | ↔ AR2423-AB1A         |
| ⊕ AS432CR5VS7        | ⊖ BH3525FV-E2        | ⊕ BSTP6590         | ↔ C1608X8R1E224M080AE | ↔ C4532COG1H104JT000N |
| D CDSW4148-HF        | ⊕ CL10C680FB8NNNC    | ⊖ CR0805-J/-4R7ELF | ⊕ DMN33D8LT-7         | ↔ GCM1555C1H8R2DA16D  |
| ⇒ GRM1885C2A681JA01D | ↔ GRM21BR71C105KA01L | ⊕ HA17358BRPEL     | ⊖ HMC436MS8GETR       | ↔ HZD10C-24S05        |
| ↔ ISL94212INZ-T      | ⇒ ISL9N310AP3        | D IXTH48P20P       | ⊕ K4X56323PG-8GCA     | ⊖ LM3046MX            |
| ⊕ LM4040CIZ-10.0     | D LNK6769K           | ⇒ LT1521CS8-5#PBF  | ↔ MC74HC4851ADR2      | ↔ MC78L05ACD          |
| ⊖ MCH3478-TL-H       | ⊕ MG200J1ZS50 SYDL41 | ↔ MMDT3946-7-F     | ⇒ NTUD3127CT5G        | ↔ OPA4134UA/2K5       |
| ⊕ PCF85116-3T/1      | ⊖ R0577YS08C         | ⊕ RF2472GTR7       | D SI2309DS-T1-E3      | ↔ TT104N14KOF         |
| ↔ USS820B-DB         | ⊕ V375A24H600AL      | ⊖ V48C5C50A        | ⊕ VI-2W2-IV           | ↔ W1263YC200          |