






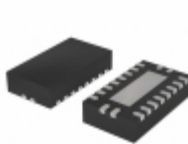

	<p><b>74AHC273D,112</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">74AHC273D,112</a></p> <hr/> <p><b>Manufacturer/Brand:</b> Nexperia</p> <hr/> <p><b>Part of Description:</b> IC D-TYPE POS TRG SNGL 20SOIC</p> <hr/> <p><b>Datasheets:</b>  <a href="#">74AHC273D,112.pdf</a></p> <hr/> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <hr/> <p><b>Stock Condition:</b> Compliant New original, Stock Available.</p> <hr/> <p><b>Ship From:</b> Hong Kong</p> <hr/> <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="#">74AHC273D,112</a>
Manufacturer	Nexperia
Description	IC D-TYPE POS TRG SNGL 20SOIC
Category	<a href="#">Integrated Circuits (ICs) &gt; Logic - Flip Flops</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	74AHC
Operating Temperature	-40°C ~ 125°C (TA)
Mounting Type	Surface Mount
Type	D-Type
Output Type	Non-Inverted
Package / Case	20-SOIC (0.295", 7.50mm Width)
Number of Elements	1
Voltage - Supply	2 V ~ 5.5 V
Function	Master Reset
Clock Frequency	110MHz
Number of Bits per Element	8
Current - Output High, Low	8mA, 8mA
Trigger Type	Positive Edge
Max Propagation Delay @ V, Max CL	11ns @ 5V, 50pF
Current - Quiescent	4µA
Input Capacitance	3pF
Packaging	Tube













































74AHC273D,112 is New Original in Stock, Search 74AHC273D,112 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74AHC273D,112 Nexperia with warrantied and confidence. RFQ 74AHC273D,112 : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<p><b>In:</b></p>  <p><b>74AHC273BQ</b> PHILIPS PHILIPS QFN-20</p>	 <p><b>74AHC273D</b> PHI 74AHC273D PHI</p>	 <p><b>74AHC273PW,112</b> Nexperia IC D-TYPE POS TRG SNGL 20TSSOP</p>	 <p><b>74AHC273BQ-Q100X</b> Nexperia IC D-TYPE POS TRG SNGL 20DHVQFN</p>
 <p><b>74AHC273D-Q100J</b> Nexperia IC D-TYPE POS TRG SNGL 20SOIC</p>	 <p><b>74AHC259PW-Q100J</b> NXP Semiconductors / Freescale IC 8BIT ADDRESSABLE LTCH 16TSSOP</p>	 <p><b>74AHC273BQ,115</b> Nexperia IC D-TYPE POS TRG SNGL 20DHVQFN</p>	 <p><b>74AHC273PW+112</b> NXP Semiconductors / Freescale 74AHC273PW+112 NXP</p>

### Hot Parts

[More](#)

- |  |  |   |  |   |
|--|--|---|--|---|
|  06035C222K4Z2A   |  08055C102K4T4A   |  12102U3R6CAT2A    |  AAT2823IBK-T1       |  ADV7403KSTZ-110 |
|  APL5320-30BI-TRG |  BD8905F-E2       |  BQ3285LFSS-A1TRG4 |  C5750X7S3A223K160KA |  CPC1009N        |
|  D269N3200T       |  DAC7614U         |  ESDA5V3L          |  FDS8934A            |  F095T120        |
|  D FQP16N25C      |  FS150R12KT4-B9   |  G964-25ADJP11U    |  HATV248A            |  HPMX-3002#T10   |
|  HYB25D51216DE-5  |  IDT89HA0416PSBCG |  IPB60R199CP       |  IPS6044GPBF         |  IRFU9310        |
|  IS43R16160D-6BI  |  LC4128V-75T144C  |  LDA12-24S12       |  LM339ADR            |  LM3578AM        |
|  LP61L256BS-12    |  MDC95-08IO8 B    |  MIC5302-1.8YMT    |  MMBT3904R-01DK-7-F  |  NCP304LSQ30T1G  |
|  P6KE6.8CA        |  PCI1451AGJG      |  R1158NS26N        |  R9G21215AS00        |  RA203425XX00    |
|  SMLP34RGB2W3     |  SRU8043-100Y     |  STB25NM50N-1      |  T470S1600TKB        |  TISP2180F3      |
|  TLV70725PDQNR    |  TT210N1200KOC    |  TYN616RG/1        |  VI-2W4-MY           |  XL1225-AB       |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited