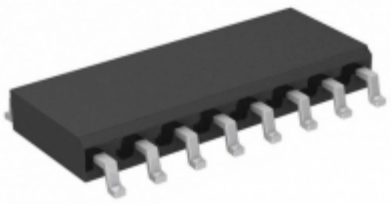


	<b>74HC163D,652</b>
	<b>Manufacturer Part Number:</b> 74HC163D,652
	<b>Manufacturer/Brand:</b> Nexperia
	<b>Part of Description:</b> IC SYNC 4BIT BINAR COUNT 16SOIC
<b>Datasheets:</b>  <a href="#">74HC163D,652.pdf</a>	<b>RoHs Status:</b>  Lead free / RoHS
<b>Stock Condition:</b> Compliant New original, Stock Available.	<b>Ship From:</b> Hong Kong
<b>Image may be representation. See specs for product details.</b>	<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS

### Specifications

Part Number	74HC163D,652
Manufacturer	Nexperia
Description	IC SYNC 4BIT BINAR COUNT 16SOIC
Category	Integrated Circuits (ICs) > Logic - Counters, Dividers
Part Status	Require For Quote & Check Stock
Series	74HC
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Direction	Up
Package / Case	16-SOIC (0.154", 3.90mm Width)
Supplier Device Package	16-SO
Number of Elements	1
Voltage - Supply	2 V ~ 6 V
Count Rate	55MHz
Reset	Synchronous
Logic Type	Binary Counter
Number of Bits per Element	4
Timing	Synchronous
Trigger Type	Positive Edge
Packaging	Tube

74HC163D,652 is New Original in Stock, Search 74HC163D,652 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74HC163D,652 Nexperia with warrantied and confidence. RFQ 74HC163D,652 : Info@Y-IC.com

### You May Be Also Be interested

In:

 <p><b>74HC163A</b> MOT 74HC163A MOT</p>	 <p><b>74HC163AP</b> TOS TOS DIP16</p>	 <p><b>74HC163D SOP3.9</b> PHILIPS PHILIPS SOP16-3.9MM</p>	 <p><b>74HC163DB,112</b> Nexperia IC SYNC 4BIT BINAR COUNTR 16SSOP</p>
 <p><b>74HC163DB,118</b> Nexperia IC SYNC 4BIT BINAR COUNT 16SSOP</p>	 <p><b>74HC163D-Q100J</b> Nexperia IC BINARY COUNTER SYNC 16SOIC</p>	 <p><b>74HC163BM</b> Original</p>	 <p><b>74HC163DB SSOP16</b> PHILIPS PHILIPS SSOP16</p>

### Hot Parts

More

- |                       |                        |                     |                          |                       |
|-----------------------|------------------------|---------------------|--------------------------|-----------------------|
| ⚙️ ADS1100A0IDBV      | ➡️ B82790-C-475-N240   | ➡️ BZX384-C47       | D CC0805JRNPO0BN122      | ➡️ DDC143EH-7         |
| ⊖ DS912SM47           | ⚙️ ELM33413CA          | D FAN21SV04MPX      | ➡️ FESF16AT-E3/45        | ➡️ GRM188R70J105MA01D |
| ⚙️ GRM2166T1H201JD15D | ⊖ GRM31MR72A273KA01L   | ⚙️ GSC4418SC        | ➡️ GSIB1560-E3/45        | ➡️ IP-J71-EZ          |
| D IR3637ASTRPBF.      | ⚙️ IRFR120PBF          | ⊖ IRGS10B60KDPBF    | ⚙️ ISL83202IPZ           | ➡️ K9F1208U0C-JIB0    |
| ➡️ KSC5042MSTU        | ➡️ LFE3-150EA-8FN1156I | ⚙️ LM-264-CU        | ⊖ LM2734YMK/NOPB         | ➡️ LT1195CS8#TRPBF    |
| ➡️ LTC3814EFE-5       | ➡️ MA2Q73800L/MA738    | D MAX708ESA         | ⚙️ MIC280-4GMYML         | ⊖ MIG100J202H         |
| ⚙️ N1717VD120         | D OP279GS-REEL         | ➡️ PC80QL06N        | ➡️ REG101NA-5            | ➡️ RN5RL30AA-TL       |
| ⊖ SGA-4486Z           | ⚙️ SI2301-TP           | ➡️ SKiiP25NAB066V10 | ➡️ SKT300/16D            | ➡️ SM14XC220          |
| ⚙️ SN74HCT04DBR       | ⊖ SS12P2L-M3/87A       | ⚙️ SZ5-M2-WN-C8     | D T495C686K016ATE2507621 | ➡️ T520T107M006ATE070 |
| ➡️ T9GH1608K2DH       | ⚙️ UA748CJG            | ⊖ UWR-21756         | ⚙️ VS-20ETF06PBF         | ➡️ WM8805GEDS/RV      |

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