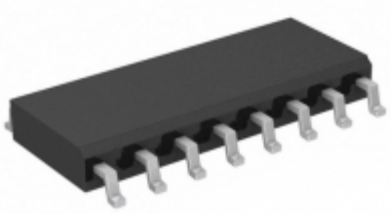











	<b>74HCT123D-Q100,115</b>
	<b>Manufacturer Part Number:</b> 74HCT123D-Q100,115
	<b>Manufacturer/Brand:</b> Nexperia
	<b>Part of Description:</b> IC MULTIVIBRATOR MONO 16SOIC
	<b>Datasheets:</b>  <a href="#">74HCT123D-Q100,115.pdf</a>
	<b>RoHs Status:</b>  Lead free / RoHS
<b>Stock Condition:</b> Compliant 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	74HCT123D-Q100,115
Manufacturer	Nexperia
Description	IC MULTIVIBRATOR MONO 16SOIC
Category	Integrated Circuits (ICs) > Logic - Multivibrators
Part Status	Require For Quote & Check Stock
Series	Automotive, AEC-Q100, 74HCT
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Package / Case	16-SOIC (0.154", 3.90mm Width)
Supplier Device Package	16-SO
Voltage - Supply	4.5 V ~ 5.5 V
Logic Type	Monostable
Current - Output High, Low	4mA, 4mA
Schmitt Trigger Input	No
Independent Circuits	2
Propagation Delay	77ns
Packaging	Tape & Reel (TR)

















































74HCT123D-Q100,115 is New Original in Stock, Search 74HCT123D-Q100,115 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74HCT123D-Q100,115 Nexperia with warrantied and confidence. RFQ 74HCT123D-Q100,115 : Info@Y-IC.com

### You May Be Also Be interested

<p><b>In:</b></p>  <p><b>74HCT123DB,112</b> Nexperia IC DUAL RETRIG MULTIVIB 16-SSOP</p>	 <p><b>74HCT123D,653</b> Nexperia IC DUAL RETRIG MULTIVIB 16SOIC</p>	 <p><b>74HCT123DB,118</b> Nexperia IC DUAL RETRIG MULTIVIB 16SSOP</p>	 <p><b>74HCT123DB</b> NXP Semiconductors / Freescale 74HCT123DB NXP</p>
 <p><b>74HCT123D-Q100J</b> Nexperia 74HCT123D-Q100/SOT109/SO16</p>	 <p><b>74HCT123D SOP3.9</b> PHILIPS 74HCT123D SOP3.9 PHILIPS</p>	 <p><b>74HCT123D</b> NXP 74HCT123D NXP</p>	 <p><b>74HCT123D,652</b> Nexperia IC MULTIVIBRATR DUAL MONO 16SOIC</p>

### Hot Parts

More

- |   |  |   |  |   |
|---|--|---|--|---|
|  18125C474JAT2A    |  AD7591DIKN         |  ADP1714AUJZ-1.8-R7  |  AK6508CU-L      |  APD260VGTR-E1       |
|  AUIPS1041LTR.     |  BU26TD2WNVX-TL     |  C1608CH1H222K080AA  |  C1608X7R1C223M  |  C2012X7R1H104KT000N |
|  CC1206JRNPOCBN470 |  GRM2196P2A9R2DZ01D |  IR2086SPBF          |  KA317MTU        |  LLS103C             |
|  LM4917SD          |  LT1181AISW         |  LT3755IMSE-1#TRPBF  |  LT5527EUF#TRPBF |  MAX17511TGTL+W      |
|  MAX3380ECUP+T     |  MAX6716UTVDD3+T    |  MAZS300GML+         |  MBRX130-TP      |  MC34114DW           |
|  MC68SEC000FU10    |  MC74HC4002DR       |  MT29C2G24MAJAJC-5IT |  N370CH12A5F     |  NDS8426A-NL         |
|  NGD8201AN4TG      |  PH5503A2NA1-E4-Y-A |  PI4ULS3V504ZMEX     |  PS12047-A       |  RB521CS-30G         |
|  S29AL016D90TAI010 |  SFH1617A-2         |  SFH6156-1T          |  SG1200W23       |  SLA7082MPR          |
|  SM16CX190         |  SN74AHC1G08DCKR    |  STAC9223D5TAE2X     |  STK762-711      |  STP16NF06L          |
|  STP45NF06L        |  STU10N20           |  TL4051CIDCKRG4      |  UP5-2001-R      |  ZLDO1117QK15TC      |

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