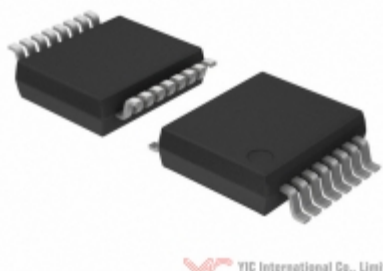


	<b>74HC123DB,118</b>
	<b>Manufacturer Part Number:</b> <a href="#">74HC123DB,118</a>
	<b>Manufacturer/Brand:</b> Nexperia
	<b>Part of Description:</b> IC DUAL RETRIG MULTIVIB 16-SSOP
<b>Datasheets:</b>  <a href="#">74HC123DB,118.pdf</a>	<b>RoHs Status:</b>  Lead free / RoHS
<b>Stock Condition:</b> Compliant 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	74HC123DB,118
Manufacturer	Nexperia
Description	IC DUAL RETRIG MULTIVIB 16-SSOP
Category	Integrated Circuits (ICs) > Logic - Multivibrators
Part Status	Require For Quote & Check Stock
Series	74HC
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Package / Case	16-SSOP (0.209", 5.30mm Width)
Supplier Device Package	16-SSOP
Voltage - Supply	2 V ~ 6 V
Logic Type	Monostable
Current - Output High, Low	5.2mA, 5.2mA
Schmitt Trigger Input	No
Independent Circuits	2
Propagation Delay	65ns
Packaging	Tape & Reel (TR)

74HC123DB,118 is New Original in Stock, Search 74HC123DB,118 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74HC123DB,118 Nexperia with warrantied and confidence. RFQ 74HC123DB,118 : Info@Y-IC.com

### You May Be Also Be interested

In:

 <p><b>74HC123DB</b> PHILIPS 74HC123DB PHILIPS</p>	 <p><b>74HC123D,653</b> Nexperia IC MULTIVIBRATR DUAL MONO 16SOIC</p>	 <p><b>74HC123N</b> PHI 74HC123N PHI</p>	 <p><b>74HC123M</b> ST 74HC123M ST</p>
 <p><b>74HC123D-Q100,118</b> Nexperia IC MULTIVIBRATOR MONO 16SOIC</p>	 <p><b>74HC123N,652</b> NXP Semiconductors / Freescale IC MULTIVIBRATOR DUAL MONO 16DIP</p>	 <p><b>74HC123DB,112</b> Nexperia IC DUAL RETRIG MULTIVIB 16- SSOP</p>	 <p><b>74HC123PW</b> PHILIPS 74HC123PW PHILIPS</p>

### Hot Parts

More

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|----------------------|-------------------|---------------------------|----------------------|---------------------|
| ⊛ 08051A181K4T2A     | ➔ 1210GC271KAT1A  | ➔ 1210X106M160CT-106M/16V | D 22205C684MAT1A     | ➔ ADP125ACPZ-RL     |
| ⊣ ADP160AUJZ-1.8-R7  | ⊛ AP34063UP-E1    | D C0603X6S1A472K030BA     | ➔ CAN4311712022453K  | ➔ CC0603JRNPO9BN681 |
| ⊛ CD4520BCN          | ⊣ CL02A105MQ4NQOC | ⊛ DD100MB160              | ➔ DMN4010LK3-13      | ➔ PPF1203LUCX       |
| D GJM1555C1H1R0WB01D | ⊛ GP1FAV31TK0F    | ⊣ GRT188R61A106KE13D      | ⊛ HIP9011ABR7007     | ➔ IDT72401L45SO     |
| ➔ IMP1812R-20/T      | ➔ IRF9530NPBF-MX  | ⊛ KNH21C473DA3TS          | ⊣ LTC2229CUH#TRPBF   | ➔ MP1531DQ          |
| ➔ NT71671FG-00027    | ➔ NTZD3154NT1G    | D PC853HXPJ00F            | ⊛ S-8054ALB-LM-DO-T1 | ⊣ S-80930NMP-DDT-T2 |
| ⊛ SAFEH942MFN0F07R12 | D SAFFB1G96AB0F0A | ➔ SI9933CDY-T1-GE3        | ➔ SMV1430-079LF      | ➔ SN65ELT21DR       |
| ⊣ SW3645HXC270       | ⊛ SY58600UMG      | ➔ T491B226K006AS          | ➔ TAS5012PFBR        | ➔ TESD15G2B         |
| ⊛ TG70AA60           | ⊣ TL432ASA-7-90   | ⊛ TLZ13B-GS08             | D TS9222IPT          | ➔ TT46F08KFC        |
| ➔ UC3843AN           | ⊛ UC3844AD        | ⊣ V48C15T150B             | ⊛ VLS4012ET-4R7M     | ➔ VMK92-02T1        |

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.

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