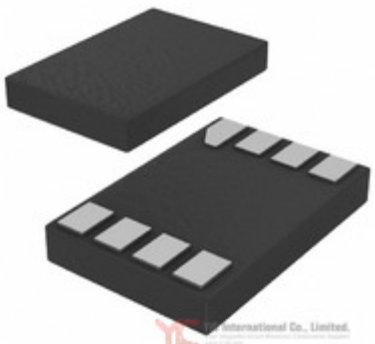


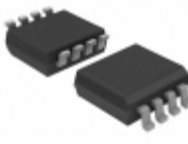


	<b>74LVC3G17GD,125</b>
	<b>Manufacturer Part Number:</b> <a href="#">74LVC3G17GD,125</a>
	<b>Manufacturer/Brand:</b> Nexperia
	<b>Part of Description:</b> IC BUFF SCHMT TRG TRPL 8XSON
<b>Datasheets:</b>	<a href="#">74LVC3G17GD,125.pdf</a>
<b>RoHs Status:</b>	 Lead free / RoHS
<b>Stock Condition:</b>	Compliant New original, Stock Available.
<b>Ship From:</b>	Hong Kong
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS
<p>Image may be representation. See specs for product details.</p>	

Specifications	
Part Number	74LVC3G17GD,125
Manufacturer	Nexperia
Description	IC BUFF SCHMT TRG TRPL 8XSON
Category	Integrated Circuits (ICs) > Logic - Buffers, Drivers,
Part Status	Require For Quote & Check Stock
Series	74LVC
Input Type	Schmitt Trigger
Operating Temperature	-40°C ~ 125°C (TA)
Mounting Type	Surface Mount
Output Type	Push-Pull
Package / Case	8-XDFN
Supplier Device Package	8-XSON, SOT996-2 (2x3)
Number of Elements	3
Voltage - Supply	1.65 V ~ 5.5 V
Logic Type	Buffer, Non-Inverting
Number of Bits per Element	1
Current - Output High, Low	32mA, 32mA
Packaging	Tape & Reel (TR)

74LVC3G17GD,125 is New Original in Stock, Search 74LVC3G17GD,125 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LVC3G17GD,125 Nexperia with warrantied and confidence.  
RFQ 74LVC3G17GD,125 : [Info@Y-IC.com](mailto:Info@Y-IC.com)

You May Be Also Be interested

<p>In:</p>  <p><b>74LVC3G17GN,115</b> Nexperia IC SCMITT TRIG TRPL NONINV 8XSON</p>	 <p><b>74LVC3G17GS,115</b> Nexperia IC BUFF SCHMT TRG TRPL 8XSON</p>	 <p><b>74LVC3G17DC-Q100H</b> Nexperia IC BUFF SCHMT TRG TRPL 8VSSOP</p>	 <p><b>74LVC3G17DP-Q100H</b> Nexperia IC BUFF SCHMT TRG TRPL</p>
 <p><b>74LVC3G17GF,115</b> Nexperia IC SCMITT TRIG TRPL NONINV 8XSON</p>	 <p><b>74LVC3G17DP</b> NXP 74LVC3G17DP NXP</p>	 <p><b>74LVC3G17DP,125</b> Nexperia IC BUFF SCHMT TRG TRPL 8TSSOP</p>	 <p><b>74LVC3G17GM,125</b> Nexperia IC BUFF SCHMT TRG TRPL 8XQFN</p>

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|----------------------|---------------------|-------------------|-----------------------|------------------------|
| ⚙️ 08052R822K9B22D   | ➔ 0805YA221GAT2A    | ➔ 121N0Q35        | D 150LR40AM           | ➔ AC1206JKNPOZBN470    |
| ⊖ AP1521WG-7         | ⚙️ B78476A7832A     | D BZV90-C3V6      | ➔ C2012X7R1C684K125AA | ➔ CGA2B2C0G1H681J050BA |
| ⚙️ CL21B473KBCNNNC   | ⊖ CX8414-XS1        | ⚙️ CY25010SC-1T   | ➔ D5V0F2U3LP-7B       | ➔ DC35VP11CT1250R08B4  |
| D DDTC114ECA-7-F     | ⚙️ DEA160915LT-1156 | ⊖ DLP31DN551SL2L  | ⚙️ EPA073HL-25        | ➔ FFPF06U150STU        |
| ➔ GR731CR7LE333KW03L | ➔ IRFI540GPBF       | ⚙️ IRFR2209A      | ⊖ IRLR8113TRLPBF      | ➔ LM9070SX             |
| ➔ LPC47M997-NR       | ➔ LT3757AEMSE#PBF   | D LTC1421CG#PBF   | ⚙️ M-8888-01P         | ⊖ MAX2242EBC-T         |
| ⚙️ MAX4614CUD-T      | D MC908AP32ACFAE    | ➔ MMBR951LT1      | ➔ NT6008AMT8          | ➔ NTD80N02             |
| ⊖ R400CH04           | ⚙️ SCS501V-TG-WS    | ➔ SEMIX202GB12T4S | ➔ SKKL72/14E          | ➔ SN74AC86DR           |
| ⚙️ SVC386T-AL        | ⊖ T879N10TOF        | ⚙️ TA1317AFG      | D TACR2R2M25RFL       | ➔ TFA9897UK/N1         |
| ➔ TS5A3154DCUR       | ⚙️ TSD2015RM        | ⊖ VE-J21-MY       | ⚙️ VI-J5Z-CZ          | ➔ VND5050K             |

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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