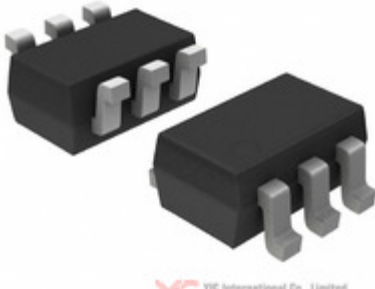


	74HC2G17GW,125
	Manufacturer Part Number: 74HC2G17GW,125
	Manufacturer/Brand: Nexperia
	Part of Description: IC BUFF DL SCHM TRG N-INV 6TSSOP
	Datasheets:  74HC2G17GW,125.pdf
	RoHS Status:  Lead free / RoHS
	Stock Condition: Compliant New original, Stock Available.
	Ship From: Hong Kong
Image may be representation. See specs for product details.	Shipment Way: DHL/Fedex/TNT/UPS/EMS









Specifications

Part Number	74HC2G17GW,125
Manufacturer	Nexperia
Description	IC BUFF DL SCHM TRG N-INV 6TSSOP
Category	Integrated Circuits (ICs) > Logic - Buffers, Drivers,
Part Status	Require For Quote & Check Stock
Series	74HC
Input Type	Schmitt Trigger
Operating Temperature	-40°C ~ 125°C (TA)
Mounting Type	Surface Mount
Output Type	Push-Pull
Package / Case	6-TSSOP, SC-88, SOT-363
Supplier Device Package	6-TSSOP
Number of Elements	2
Voltage - Supply	2 V ~ 6 V
Logic Type	Buffer, Non-Inverting
Number of Bits per Element	1
Current - Output High, Low	5.2mA, 5.2mA
Packaging	Tape & Reel (TR)

74HC2G17GW,125 is New Original in Stock, Search 74HC2G17GW,125 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74HC2G17GW,125 Nexperia with warrantied and confidence.
RFQ 74HC2G17GW,125 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>74HC2G32DC PHILIPS 74HC2G32DC PHILIPS</p>	 <p>74HC2G16GWH Nexperia IC BUFFER DUAL NON-INV SOT363</p>	 <p>74HC2G32DC-Q100H Nexperia IC GATE OR 2CH 2-INP 8-VSSOP</p>	 <p>74HC2G17GV-Q100H Nexperia IC BUFFER DUAL SCHM TRIG SC-74</p>
 <p>74HC2G32DC,125 Nichicon IC GATE OR 2CH 2-INP 8-VSSOP</p>	 <p>74HC2G17GV,125 Nexperia IC BUFF DL SCHM TRG N-INV 6TSSOP</p>	 <p>74HC2G32DC,125 Nexperia IC GATE OR 2CH 2-INP 8-VSSOP</p>	 <p>74HC2G17GW NXP 74HC2G17GW NXP</p>

Hot Parts

More

- | | | | | |
|---------------------|-----------------------|-----------------------|-----------------------|-------------------|
| ⊛ 1812GA151KAT1A\SB | ↔ 2225AC103KAT1C | ⇒ 2225WC102MAT1A\SB | D 2MBI200SK-060-01 | ⇒ 2N4403L-T92-B |
| ⊕ 6MBI75S120 | ⊛ 7MBR25SA120H-70 | D ACPL-P480V | ⇒ AD5410BREZ | ⇒ AD8322ARUZ-REEL |
| ⊛ ADUM3190SRQZ | ⊕ C1005X5R1E225M050BC | ⊛ C1608X5R1E334K080AC | ↔ C2012X7R2E222K085AM | ⇒ CL03C1R3BA3GNNH |
| D CL31C331JHFNENE | ⊛ CSD16414Q5 | ⊕ DS18S20-SL+T&R | ⊛ EM6353BY1SP3B-3.1 | ⇒ FF300R17ME3 |
| ⇒ FMMTL718 | ↔ FSAV332QSCX | ⊛ FSDOZA014AB | ⊕ GRM152C80G224KE19D | ⇒ HBD060ZGE-ASI |
| ↔ K4G10325FG-HC04 | ⇒ KP1500-50 | D LD025A6R8BAB2A | ⊛ LD1117A-2.5V-A-GOI | ⊕ LM385LP-1.2 |
| ⊛ LTC1622IS8#TRPBF | D MC74VHC1G14DTT1G | ⇒ MHW5342A | ↔ N390CH24GOO | ⇒ P6KE170CA |
| ⊕ PQ48018HTA60NRS | ⊛ R7204006 | ↔ SI3951DV-T1-GE3 | ⇒ SKKT90/06D | ⇒ SMAJ60CA-TR |
| ⊛ SML75EUZ03JD-T | ⊕ SN74CBT3125PWLE | ⊛ SN74F243N | D TK20V60W5 | ⇒ TM25EZ-24 |
| ↔ TYN1040RG | ⊛ UMK105CG151KV-F | ⊕ VI-BN4-EV | ⊛ VI-PU30-EYX | ⇒ VUO80/16N01 |

Contact us: Info@Y-IC.com

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