


	<h2 style="color: #E67E22;">XC7SH02GW,125</h2>	
	Manufacturer Part Number:	XC7SH02GW,125
	Manufacturer/Brand:	Nexperia
	Part of Description:	IC GATE NOR 1CH 2-INP 5-TSSOP
Datasheets:	 XC7SH02GW,125.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		









Specifications

Part Number	XC7SH02GW,125
Manufacturer	Nexperia
Description	IC GATE NOR 1CH 2-INP 5-TSSOP
Category	Integrated Circuits (ICs) > Logic - Gates and Inverters
Part Status	Require For Quote & Check Stock
Series	7SH
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Features	-
Package / Case	5-TSSOP, SC-70-5, SOT-353
Supplier Device Package	5-TSSOP
Number of Circuits	1
Voltage - Supply	2 V ~ 5.5 V
Number of Inputs	2
Current - Quiescent (Max)	1µA
Logic Type	NOR Gate
Current - Output High, Low	8mA, 8mA
Max Propagation Delay @ V, Max CL	7.5ns @ 5V, 50pF
Logic Level - Low	0.5 V ~ 1.65 V
Logic Level - High	1.5 V ~ 3.85 V
Packaging	Tape & Reel (TR)

XC7SH02GW,125 is New Original in Stock, Search XC7SH02GW,125 Datasheets, PDF, Inventory at Y-IC.com Online, Order XC7SH02GW,125 Nexperia with warrantied and confidence. RFQ XC7SH02GW,125 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>XC7SET86GW,125 Nexperia IC GATE XOR 1CH 2-INP 5-TSSOP</p>	 <p>XC7SH02GV,125 Nexperia IC GATE NOR 1CH 2-INP 5-TSOP</p>	 <p>XC7SET86GW NXP XC7SET86GW NXP</p>	 <p>XC7SH08GW,125 Nexperia IC GATE AND 1CH 2-INP 5-TSSOP</p>
 <p>XC7SET32GW,125 Nexperia IC GATE OR 1CH 2-INP 5-TSSOP</p>	 <p>XC7SH08GV,125 Nexperia IC GATE AND 1CH 2-INP 5-TSOP</p>	 <p>XC7SET86GV,125 Nexperia IC GATE XOR 1CH 2-INP 5-TSOP</p>	 <p>XC7SH04GV,125 Nexperia IC INVERTER SIGATE CMOS 5TSOP</p>

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|----------------------|------------------------|------------------------|-------------------|---------------------|
| ⊗ 06035C162JAT2A | ↔ 08055A4R7JAT4A | ⇒ 1808SC222KAT9A | D 1812GC472KAT1A | ↔ AM4400NE-T1-PF |
| ⊥ AP1115AV33LA | ⊗ AP1604ASNA | D AT-31011-TR1 | ⇒ AT1452BP_GRE | ↔ AV25-48D15 |
| ⊗ B39389-G3967-M100 | ⊥ C1005COG1H1R8B | ⊗ C1608X5R1V154M080AB | ↔ CAT93C66VI-TE13 | ↔ CC0603JRX7R9BB332 |
| D CC0805ZRY5V9BB333 | ⊗ CGA2B2NP01H050C050BA | ⊥ CGA3E3X5R1E105M080AB | ⊗ HMP8156ACN | ↔ IDT71V416YL12PHI |
| ⇒ IRG4PSH71KPBF | ↔ IRKD71/12 | ⊗ JW075A1-J5C | ⊥ KAD060700D-DLLL | ↔ KST4403-MTF |
| ↔ LM324AMX | ⇒ LT1962EMS8-2.5#PBF | D M34518M6-073FP-T4 | ⊗ MAX6418UK29 | ⊥ MAX6653AEE |
| ⊗ MJD32CT4 | D NJM2846DL3-TE1 | ⇒ NLC252018T-330K-S | ↔ P1800SCMCLRP | ↔ PQ20WZ51 |
| ⊥ RFLPF2012110A0T | ⊗ S-75L32ANC-5L4-T2 | ↔ SBL1040CT-E3/45 | ⇒ SC643ULTRT | ↔ SF800N21 |
| ⊗ SI9185DMP-AD-T1-E3 | ⊥ SIB437EDKT-T1-GE3 | ⊗ SKT1000/12EL3 | D SM5009ALIS-G-ET | ↔ TC74ACT32FT |
| ↔ TJA1042T/3. | ⊗ TXS0102DCUT | ⊥ V375B24C300AL1 | ⊗ V48A2H160A | ↔ XRP29302AETBTR-L |

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