




	<h2 style="color: #E67E22;">XC7SH08GW,125</h2>	
	Manufacturer Part Number:	XC7SH08GW,125
	Manufacturer/Brand:	Nexperia
	Part of Description:	IC GATE AND 1CH 2-INP 5-TSSOP
Datasheets:	 XC7SH08GW,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>		

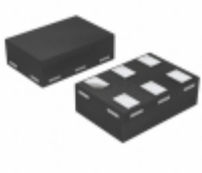


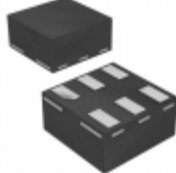


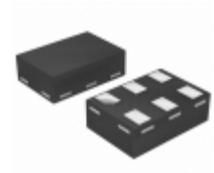

Specifications

Part Number	XC7SH08GW,125
Manufacturer	Nexperia
Description	IC GATE AND 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	AND Gate
Current - Output High, Low	8mA, 8mA
Max Propagation Delay @ V, Max CL	7.9ns @ 5V, 50pF
Logic Level - Low	0.5 V ~ 1.65 V
Logic Level - High	1.5 V ~ 3.85 V
Packaging	Tape & Reel (TR)

XC7SH08GW,125 is New Original in Stock, Search XC7SH08GW,125 Datasheets, PDF, Inventory at Y-IC.com Online, Order XC7SH08GW,125 Nexperia with warrantied and confidence. RFQ XC7SH08GW,125 : Info@Y-IC.com

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In:

 <p>XC7SH125GM,115 Nexperia IC BUS BUFFER/LINEDVR 3ST 6XSON</p>	 <p>XC7SH04GW,125 Nexperia IC INVERTER SIGATE 5TSSOP</p>	 <p>XC7SH04GV,125 Nexperia IC INVERTER SIGATE CMOS 5TSOP</p>	 <p>XC7SH125GF,132 Nexperia IC BUS BUFFER/LINEDVR 3ST 6XSON</p>
 <p>XC7SH125GV,125 Nexperia IC BUS BUFFER/LINEDRVR 3ST 5TSOP</p>	 <p>XC7SH08GV,125 Nexperia IC GATE AND 1CH 2-INP 5-TSOP</p>	 <p>XC7SH125GM,132 Nexperia IC BUFFER NON-INVERT 5.5V 6XSON</p>	 <p>XC7SH125GV NXP XC7SH125GV NXP</p>

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|--------------------------|-----------------------|------------------------|------------------------|----------------------|
| ⊛ 06031C562JAZ2A | ↔ 1N5408-T | ⇒ 2225GA102JAT1A | D 6RI30G-040 | ↔ 89CNQ150ASM |
| ⊣ AD7391ARUZ | ⊛ AIC1680-N46CU | D BCM7325EKFEBA3G | ⇒ BD8303MUV-E2 | ↔ BZX585-B9V1 |
| ⊛ C1005C0G1H1R8B | ⊣ C5750X7R2A155MT0L0U | ⊛ CGA3E3X7R1H154M080AB | ↔ CGA7M1C0G3F101K200KA | ↔ CHP-1-100-3R30-F |
| D CXA1571M-T6 | ⊛ D75N1600B | ⊣ DS1232LPS | ⊛ ECH8309-TL-H | ↔ GD400CNL120C2S |
| ⇒ GRM033R60J183KE01D | ↔ GRM1555C2AR20BA01D | ⊛ GRM2196S2A6R8DD01D | ⊣ HB04U12S12QC | ↔ IGC30F60GA |
| ↔ IR25604STRPBF | ⇒ LM2722MX/NOPB | D LTST-C19HRGYW | ⊛ MAX220EPE | ⊣ MAX3726U+T |
| ⊛ MBM29LV400BC-90PBT-SJD | D MDF100A50 | ⇒ MMSZ5258B | ↔ NSR0530P2T5G | ↔ NTB13N10G |
| ⊣ PBRC8.00AR | ⊛ PP15-48-5 | ↔ PS710AL-1A | ⇒ RB161M-30 | ↔ S-812C50BMC-C5ET2U |
| ⊛ SCM1274MF | ⊣ SI1401EDH-T1-GE3 | ⊛ SI4967DY-T1-E3 | D SI8640BB-B-IS | ↔ SKKH162/12E |
| ↔ SM6T440A | ⊛ TMK325BJ106KM-T | ⊣ TPS62050DGS | ⊛ TT61N12LOF | ↔ WR24S15/2000U |

Contact us: 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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