


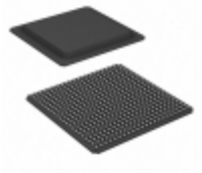
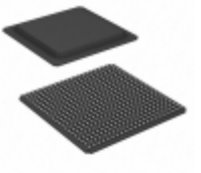
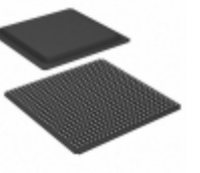





	<h2 style="color: #E67E22;">XC7SET02GV,125</h2>	
	Manufacturer Part Number:	XC7SET02GV,125
	Manufacturer/Brand:	Nexperia
	Part of Description:	IC GATE NOR 1CH 2-INP 5-TSOP
Datasheets:	 XC7SET02GV,125.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications	
Part Number	XC7SET02GV,125
Manufacturer	Nexperia
Description	IC GATE NOR 1CH 2-INP 5-TSOP
Category	Integrated Circuits (ICs) > Logic - Gates and Inverters
Part Status	Require For Quote & Check Stock
Series	7SET
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Features	-
Package / Case	SC-74A, SOT-753
Supplier Device Package	5-TSOP
Number of Circuits	1
Voltage - Supply	4.5 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	0.8V
Logic Level - High	2V
Packaging	Tape & Reel (TR)

XC7SET02GV,125 is New Original in Stock, Search XC7SET02GV,125 Datasheets, PDF, Inventory at Y-IC.com Online, Order XC7SET02GV,125 Nexperia with warrantied and confidence. RFQ XC7SET02GV,125 : Info@Y-IC.com

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In:

 <p>XC7S75-L1FGGA484I Xilinx XC7S75-L1FGGA484I</p>	 <p>XC7S75-2FGGA484I Xilinx XC7S75-2FGGA484I</p>	 <p>XC7S75-L1FGGA676I Xilinx XC7S75-L1FGGA676I</p>	 <p>XC7SET08GW,125 Nexperia IC GATE AND 1CH 2-INP 5-TSSOP</p>
 <p>XC7SET08GV,125 Nexperia IC GATE AND 1CH 2-INP 5-TSOP</p>	 <p>XC7SET02GW,125 Nexperia IC GATE NOR 1CH 2-INP 5-TSSOP</p>	 <p>XC7SET04GV,125 Nexperia IC INVERTER SIGATE CMOS 5TSOP</p>	 <p>XC7SET04GW,125 Nexperia IC INVERTER SIGATE CMOS 5TSSOP</p>

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|---------------------|------------------|------------------------|-----------------------|----------------------|
| ⊗ 06031C431JAT2A | ↔ 1812AC273MAT3A | ⇒ B39389K9456M100 | D C1005X8R1C473K050BE | ↔ CAT5114SI-10 |
| ⊖ CC1206JRNPOABN471 | ⊗ CLC1604SI08X | D CR150M-32R | ⇒ DS1135Z-25+T&R | ↔ DS2119ME+T-TSSOP28 |
| ⊗ DTA113EET1G | ⊖ EKP/N4B3991 | ⊗ EL7531IY | ↔ GRM155C80G684KE19D | ↔ H-467-1019 |
| D HTT162N1200KOF | ⊗ IRL540NSTRLPBF | ⊖ IRU3146CFTRPBF | ⊗ IS61C6416AL-12TLI | ↔ J2-Q03A-H |
| ⇒ JDH3D01S | ↔ LM4913MHX | ⊗ LTC1727ES8-2.5#TRPBF | ⊖ LTC6101ACMS8#TRPBF | ↔ MAX4558CPE |
| ↔ MAX8877EZK50+T | ⇒ MCC26-14io8 | D MIC2042-2BTS | ⊗ MIC284-3BM | ⊖ MPXY8500DK016T1 |
| ⊗ MT90826AL | D N1200CH40HOO | ⇒ NJU6319BE-TE2 | ↔ OPA1688IDR | ↔ PH150S48-48 |
| ⊖ PRF18BC471QB1RB | ⊗ PVI5080NPBF. | ↔ R6110620 | ⇒ SC1453ITSK3.2TRT | ↔ SD1040CS |
| ⊗ SI7798DP-T1-GE3 | ⊖ SKIIP26AC066V1 | ⊗ SKN2.5/08 | D SN74F86NSR | ↔ TAS5105L |
| ↔ TMP87FM42UG | ⊗ TPS3700QDDCRQ1 | ⊖ TPS3801T50DCKRG4 | ⊗ TRF250-120 | ↔ VI-JWM-EX |

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