


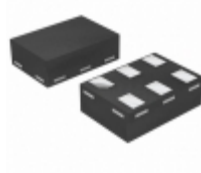

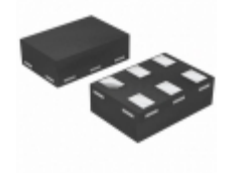




	<h2 style="color: #E67E22;">XC7SET14GW,125</h2>	
	Manufacturer Part Number:	XC7SET14GW,125
	Manufacturer/Brand:	Nexperia
	Part of Description:	IC INVERTER SCHMITT TRIG 5TSSOP
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	XC7SET14GW,125
Manufacturer	Nexperia
Description	IC INVERTER SCHMITT TRIG 5TSSOP
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	Schmitt Trigger
Package / Case	5-TSSOP, SC-70-5, SOT-353
Supplier Device Package	5-TSSOP
Number of Circuits	1
Voltage - Supply	4.5 V ~ 5.5 V
Number of Inputs	1
Current - Quiescent (Max)	1µA
Logic Type	Inverter
Current - Output High, Low	8mA, 8mA
Max Propagation Delay @ V, Max CL	8.5ns @ 5V, 50pF
Logic Level - Low	0.5 V ~ 0.6 V
Logic Level - High	2V
Packaging	Original-Reel®

XC7SET14GW,125 is New Original in Stock, Search XC7SET14GW,125 Datasheets, PDF, Inventory at Y-IC.com Online, Order XC7SET14GW,125 Nexperia with warrantied and confidence.
RFQ XC7SET14GW,125 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>XC7SET32GW,125 Nexperia IC GATE OR 1CH 2-INP 5-TSSOP</p>	 <p>XC7SET125GM,115 Nexperia IC BUFFER NON-INVERT 5.5V 6XSON</p>	 <p>XC7SET86GV,125 Nexperia IC GATE XOR 1CH 2-INP 5-TSOP</p>	 <p>XC7SET125GM,132 Nexperia IC BUFFER NON-INVERT 5.5V 6XSON</p>
 <p>XC7SET86GW,125 Nexperia IC GATE XOR 1CH 2-INP 5-TSSOP</p>	 <p>XC7SET32GV,125 Nexperia IC GATE OR 1CH 2-INP 5-TSOP</p>	 <p>XC7SET86GW NXP XC7SET86GW NXP</p>	 <p>XC7SET125GV,125 Nexperia IC BUS BUFFER/LINEDRVR 3ST 5TSSOP</p>

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⊛ BU8768FV-E2	⊣ C1005X5R0J105KT00F	⊛ CC0805KRX7R9BB122	↔ CC1206FRNPO9BN151	↔ CD421660A
D CL-201YGW-C	⊛ CL10C680JB8NFNC	⊣ CM300RXLA-24S	⊛ CT3007E4H	↔ CTX1062-A-TFB
⇒ D849N32T	↔ FFP08D60L2	⊛ GRM1554C1H1R0CA01D	⊣ HA17008RP	↔ IMP706SESA
↔ IR6220STRL	⇒ ISL6334AIRZ	D L1117-ADJ	⊛ LT1171CT	⊣ LT1990AIS8#PBF
⊛ LTC3205EUF#TRPBF.	D MAX3490ECSA	⇒ MAX9140EXK	↔ MBR30200FCT	↔ MC33078DR2
⊣ MC34082AP	⊛ MP2111-N2LHP	↔ NB100ELT23LDR2	⇒ PESD12VS2UQ	↔ PIC18F45J10-I/PT
⊛ QM10T3B-H	⊣ RJK03D3DPA-00#J53	⊛ SIA907EDJT	D SPB80P06P	↔ SR155A220KATR
↔ UMK063CG8R2DT-F	⊛ V24A12T300B3	⊣ V24A28T400BL2	⊛ VI-911705	↔ Z0103NA1AA2

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