













| | |
|---|--|
|  | <p>XC7SET32GW,125</p> |
| | <p>Manufacturer Part Number: XC7SET32GW,125</p> |
|  | <p>Manufacturer/Brand: Nexperia</p> |
| | <p>Part of Description: IC GATE OR 1CH 2-INP 5-TSSOP</p> |
| | <p>Datasheets:  XC7SET32GW,125.pdf</p> |
| | <p>RoHS Status:  Lead free / RoHS</p> |
| | <p>Stock Condition: Compliant New original, Stock Available.</p> |
| | <p>Ship From: Hong Kong</p> |
| <p>Image may be representation. See specs for product details.</p> | <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p> |

| Specifications | |
|-----------------------------------|---|
| Part Number | XC7SET32GW,125 |
| Manufacturer | Nexperia |
| Description | IC GATE OR 1CH 2-INP 5-TSSOP |
| 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 | 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 | 2 |
| Current - Quiescent (Max) | 1µA |
| Logic Type | OR Gate |
| Current - Output High, Low | 8mA, 8mA |
| Max Propagation Delay @ V, Max CL | 7.9ns @ 5V, 50pF |
| Logic Level - Low | 0.8V |
| Logic Level - High | 2V |
| Packaging | Tape & Reel (TR) |

XC7SET32GW,125 is New Original in Stock, Search XC7SET32GW,125 Datasheets, PDF, Inventory at Y-IC.com Online, Order XC7SET32GW,125 Nexperia with warrantied and confidence.
RFQ XC7SET32GW,125 : Info@Y-IC.com



















































You May Be Also Be interested

In:

| | | | |
|--|---|---|--|
|  <p>XC7SET125GV,125 Nexperia IC BUS BUFFER/LINEDRVR 3ST 5TSSOP</p> |  <p>XC7SET86GW,125 Nexperia IC GATE XOR 1CH 2-INP 5-TSSOP</p> |  <p>XC7SET86GV,125 Nexperia IC GATE XOR 1CH 2-INP 5-TSOP</p> |  <p>XC7SET14GW,125 Nexperia IC INVERTER SCHMITT TRIG 5TSSOP</p> |
|  <p>XC7SET86GW NXP XC7SET86GW NXP</p> |  <p>XC7SH02GV,125 Nexperia IC GATE NOR 1CH 2-INP 5-TSOP</p> |  <p>XC7SH02GW,125 Nexperia IC GATE NOR 1CH 2-INP 5-TSSOP</p> |  <p>XC7SET14GV,125 Nexperia IC SCHMITT TRIGGER INVERT 5TSSOP</p> |

Hot Parts

[More](#)

- | | | | | |
|--|---|---|--|--|
|  2FI100A-060 |  6MBI150SA-060CB |  744032100 |  ADA4861-3 |  AQH1213AZ |
|  AT45DB011D-SH-B |  BAR63V-03W-G08 |  BF1005SL6760 |  BT471KPJ80 |  CS500-16I04 |
|  DS34C87MX |  EE-SY101-2 |  EPM5192JC-1 |  FMBH1G150US60 |  GRM0335C1E9R4DD01D |
|  GRM1886P2A1R5CZ01D |  HIP4081AIP |  HK06031N5S-T |  HK21258N2J-T |  IRKDL240-06S30 |
|  LEMF2520T101K |  LT3782IFE#PBF |  MAX1993ETG+TG075 |  MAX3514EEP-T |  MC14066BDR2G |
|  MLX71122RLQ |  MM16F020KC |  MMSZ5227BT1/1206-3.6V |  MT5561MAHT/B |  N1802NS180 |
|  NCP4620DSN33T1G |  NL7SZ19DFT2 |  NTJD5121NT2G |  P0460ATFS |  PC123ZY2J00F |
|  RT8005PQV |  SC4510ITSTR |  SFH610A-5 |  SKM300GAL12E4 |  SN74AUC1G240DCKR |
|  SP3491EN-L/TR |  THN6501S |  UWD4812C |  V300C15C150AN |  V300C2C50A3 |
|  V375A12C600A |  VI-AIM-I1/F2 |  VN750PEP |  W152-12G |  Y112125K5000T9R |

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.

Copyright © 2019 YIC International Co., Limited