





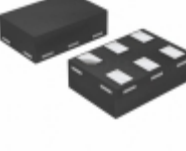
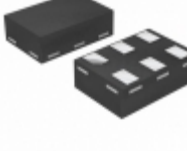


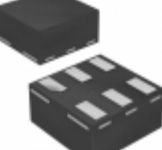
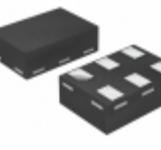
	<h2 style="color: #E67E22;">74AXP1T125GSH</h2>	
	Manufacturer Part Number:	74AXP1T125GSH
	Manufacturer/Brand:	Nexperia
	Part of Description:	IC TRANSLATOR UNIDIR 3ST 6XSON
Datasheets:	  1.74AXP1T125GSH.pdf  2.74AXP1T125GSH.pdf 	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	

Specifications

Part Number	74AXP1T125GSH
Manufacturer	Nexperia
Description	IC TRANSLATOR UNIDIR 3ST 6XSON
Category	Integrated Circuits (ICs) > Logic - Translators, Level
Part Status	Require For Quote & Check Stock
Series	74AXP
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Output Type	Tri-State
Features	-
Package / Case	6-XDFDN
Supplier Device Package	6-XSON, SOT1202 (1x1)
Number of Circuits	1
Data Rate	-
Input Signal	-
Output Signal	-
Translator Type	Voltage Level
Channel Type	Unidirectional
Channels per Circuit	1
Voltage - VCCA	0.7 V ~ 2.75 V
Voltage - VCCB	1.2 V ~ 5.5 V
Packaging	Original-Reel®

74AXP1T125GSH is New Original in Stock, Search 74AXP1T125GSH Datasheets, PDF, Inventory at Y-IC.com Online, Order 74AXP1T125GSH Nexperia with warrantied and confidence. RFQ 74AXP1T125GSH : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>74AXP1T125GWH Nexperia IC TRANSLATOR UNIDIR 3ST SOT363</p>	 <p>74AXP1T14GXH Nexperia IC INVERTER 1CH 1-INP 5X2SON</p>	 <p>74AXP1T125GMH Nexperia IC TRANSLATOR UNIDIR 3ST 6XSON</p>	 <p>74AXP1T125GNH Nexperia IC TRANSLATOR UNIDIR 3ST 6XSON</p>
 <p>74AXP1T32GWH Nexperia IC GATE OR 1CH 2-INP SOT363</p>	 <p>74AXP1T32GXZ Nexperia IC GATE OR 1CH 2-INP 6X2SON</p>	 <p>74AXP1G98GSH Nexperia IC GATE MULTI-FUNCTION X2SON6</p>	 <p>74AXP1G98GMH Nexperia IC GATE MULTI-FUNCTION XSON6</p>

Hot Parts

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|------------------|-----------------------|------------------------|------------------------|--------------------|
| ⊛ 04023C272KAT2A | ↔ 0402YD223MAT2A | ⇒ 1812CC221KAT1A\SB | D 1MBI100F-120X3 | ⇒ 7MBR150U2R060 |
| ⊣ AT5208-3.3KER | ⊛ BCR141TE6327 | D CGA3E3X8R1H104K080AB | ⇒ CMPD1001 | ⇒ DNB8105-7 |
| ⊛ DS1305EN+T&R | ⊣ ETC5057D | ⊛ FQD1N60CTM | ↔ GCM1885C2A3R0CA16J | ⇒ GS3720-474-001R1 |
| D ICS1890Y | ⊛ IMP1117AS33 | ⊣ IRM-3638 | ⊛ IS62WV12816BLL-55TLI | ⇒ LD025A270JAB2A |
| ⇒ LQW2UASR91G00L | ↔ LT1963IS8-1.8#TRPBF | ⊛ MAX6334UR17D3+T | ⊣ MAX6554IUX | ⇒ MEE300-06DA(E) |
| ↔ MG600Q1US59 | ⇒ MIC6315-26D4U | D MT40A1G16WBU-083E:B | ⊛ N650CH24 | ⊣ NJM79L08-TE1 |
| ⊛ P6KE30CA | D PQ030EZ01ZP | ⇒ PS61963-4S | ↔ PSD200/16 | ⇒ PT3H-51F-S7 |
| ⊣ RSX101VA-30 | ⊛ RT9054-GPGQW | ↔ RU82566DCSL97K | ⇒ SI7948DP-T1-E3 | ⇒ SME6G30US60 |
| ⊛ SN74HC164N | ⊣ SQS482EN-T1-GE3 | ⊛ SSFH-001T-P0.5 | D TS932AIDT | ⇒ UPC8232T5N-E2 |
| ↔ VI-251-CU-BM | ⊛ VI-HAMD-EM | ⊣ VO0631-X001T | ⊛ W25X64VSFIG | ⇒ ZSC31014EAG1-R |

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