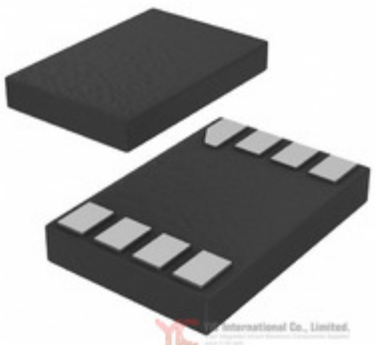


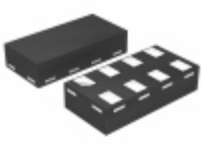
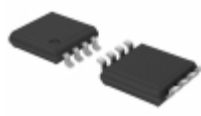

	<h2 style="color: #E67E22;">74LVC3G14GD,125</h2>	
	Manufacturer Part Number:	74LVC3G14GD,125
	Manufacturer/Brand:	Nexperia
	Part of Description:	IC TRIGGER SCHMITT TRPL 8-XSON
Datasheets:	 74LVC3G14GD,125.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
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	74LVC3G14GD,125
Manufacturer	Nexperia
Description	IC TRIGGER SCHMITT TRPL 8-XSON
Category	Integrated Circuits (ICs) > Logic - Gates and Inverters
Part Status	Require For Quote & Check Stock
Series	74LVC
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Features	Schmitt Trigger
Package / Case	8-XDFDN
Supplier Device Package	8-XSON, SOT996-2 (2x3)
Number of Circuits	3
Voltage - Supply	1.65 V ~ 5.5 V
Number of Inputs	3
Current - Quiescent (Max)	4µA
Logic Type	Inverter
Current - Output High, Low	32mA, 32mA
Max Propagation Delay @ V, Max CL	4.3ns @ 5V, 50pF
Logic Level - Low	0.25 V ~ 1.2 V
Logic Level - High	1.5 V ~ 3.6 V
Packaging	Tape & Reel (TR)

74LVC3G14GD,125 is New Original in Stock, Search 74LVC3G14GD,125 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LVC3G14GD,125 Nexperia with warrantied and confidence.
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 <p>74LVC3G14DP NXP 74LVC3G14DP NXP</p>	 <p>74LVC3G14GD NXP 74LVC3G14GD NXP</p>	 <p>74LVC3G14GS,115 Nexperia IC TRPL INV SCHMITT TRIG 8XSON</p>	 <p>74LVC3G14GF,115 Nexperia IC SCHMITT TRIG TRPL INV 8XSON</p>

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|-----------------------|------------------------|----------------------|-------------------------|-----------------------|
| ⊛ 08055U0R5DAT2A | ↔ 1206CA330JAT1A | ⇒ 12102A101JAT2A | D 2220CC224MAZ1A | ↔ 2225CC154MAT3A\SB |
| ⊣ 2MBI400L-060-01 | ⊛ 6RI100FE -080 | D ACPL-T350-560ME | ⇒ AD53012-02 | ↔ AMC34063AM |
| ⊛ AT24C01D-SSHM-T | ⊣ AT89C51RE2-SLSUM | ⊛ BQ24192IRGER | ↔ BUK9524-55A | ↔ C1608CB-R18J-RF-LVT |
| D C2012C0G1H562J060AA | ⊛ CGA3E2X5R1H102M080AA | ⊣ D749N48T | ⊛ DS1388Z-33+T | ↔ DS912SM53 |
| ⇒ FZE1066G | ↔ GCM0335C1E9R5DD03D | ⊛ GQM2195C2E131GB12D | ⊣ GRM0335C1H9R7BA01D | ↔ ICP-S0.7 |
| ↔ ICS950810BGT | ⇒ IDT2308-1HPG | D ILQ615-1-X019 | ⊛ K4B2G0846F-BCMA000 | ⊣ KSC3233DTF |
| ⊛ LM2576D2T-ADJ | D LM4549VH | ⇒ LT1242CS8#TR | ↔ LT1641-2IS8#PBF | ↔ LX8587A-33ACDD |
| ⊣ M5060DD800 | ⊛ MAX9320ESA-T | ↔ MAZ8082UML | ⇒ MB88347PFV-G-BND-ERE1 | ↔ MB90F045PF-G |
| ⊛ MCL101C-TR | ⊣ MI-J51-MY | ⊛ OPA551UA | D S-25C320AOI-J8T1U3 | ↔ SI7812DN-T1-E3 |
| ↔ SN74AHC245DBR | ⊛ TZ150N26KOF | ⊣ XC62KN2502MR | ⊛ Z84C3010FEC | ↔ ZXTP25100BFHTA |

Contact us: Info@Y-IC.com

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