



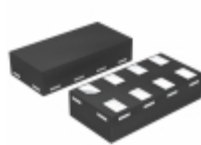
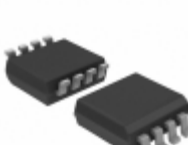





	<h2 style="color: #E67E22;">74LVC3G16GFX</h2>	
	Manufacturer Part Number:	74LVC3G16GFX
	Manufacturer/Brand:	Nexperia
	Part of Description:	IC BUFFER TRIPLE NON-INV 8XSON
Datasheets:	 74LVC3G16GFX.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	74LVC3G16GFX
Manufacturer	Nexperia
Description	IC BUFFER TRIPLE NON-INV 8XSON
Category	Integrated Circuits (ICs) > Logic - Buffers, Drivers,
Part Status	Require For Quote & Check Stock
Series	74LVC
Input Type	-
Operating Temperature	-40°C ~ 125°C (TA)
Mounting Type	Surface Mount
Output Type	Push-Pull
Package / Case	8-XFDN
Supplier Device Package	8-XSON, SOT1089 (1.35x1)
Number of Elements	3
Voltage - Supply	1.65 V ~ 5.5 V
Logic Type	Buffer, Non-Inverting
Number of Bits per Element	1
Current - Output High, Low	32mA, 32mA
Packaging	Tape & Reel (TR)

74LVC3G16GFX is New Original in Stock, Search 74LVC3G16GFX Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LVC3G16GFX Nexperia with warrantied and confidence. RFQ 74LVC3G16GFX : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>74LVC3G14GS,115 Nexperia IC TRPL INV SCHMITT TRIG 8XSON</p>	 <p>74LVC3G14GT,115 Nexperia IC TRPL INV SCHMITT TRIG 8-XSON</p>	 <p>74LVC3G17DC,125 Nexperia IC BUFF SCHMT TRG TRPL 8VSSOP</p>	 <p>74LVC3G17DC-Q100H Nexperia IC BUFF SCHMT TRG TRPL 8VSSOP</p>
 <p>74LVC3G16DPH Nexperia IC BUFFER TRIPLE NON-INV TSSOP8</p>	 <p>74LVC3G16GMH Nexperia IC BUFFER TRIPLE NON-INV 8XSON</p>	 <p>74LVC3G17DP NXP 74LVC3G17DP NXP</p>	 <p>74LVC3G14GN,115 Nexperia IC INVERTER TRPL SCHMITT 8XSON</p>

Hot Parts

More

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|--------------------|--------------------|----------------------|------------------------|--------------------|
| ⚙️ 1206GA150JAT1A | 🔌 1808CC681KAT1A | ➡️ 7MBP75RA120-59 | D AK4180VTP-E2/HYP | ➡️ AOZ9009DIL |
| ⚡ ATXMEGA32A4-MHR | ⚙️ BAT46AFILM | D C1608CH1H821K080AA | ➡️ C3216X5R2A224M115AA | ➡️ DD600N08K |
| ⚙️ DDC123JU-7-F | ⚡ DM74AS74N | ⚙️ EL2227CS-T7/T13 | 🔌 FAN4810MX | ➡️ FDMF6707C |
| D FM33256BG | ⚙️ FSA839UCX | ⚡ GRM0335C1H3R3BA01D | ⚙️ GRM1886P1H1R4CZ01D | ➡️ ICL3223EIA |
| ➡️ ICS9DB1200CGLFT | 🔌 KSB744AYSTU | ⚙️ L07P020D15 | ⚡ LM4898ITLX | ➡️ M04R4VLC |
| 🔌 MM3Z13VST1G | ➡️ MMD70R900PRH | D NTD20N06LG | ⚙️ P6KE36A-E3/73 | ⚡ PCA8521BT-040S1 |
| ⚙️ PE64904MLBA-Z | D PH600S280-24/P | ➡️ PT7M6315US25D3TB | 🔌 S-8356Q50MC-OVJT2G | ➡️ SFH881YS101 |
| ⚡ SH200J21A | ⚙️ SI4562DY-T1-GE3 | 🔌 SKiiP25AC12T4V10 | ➡️ SKY85712-11 | ➡️ SM6T22CA-E3/5B |
| ⚙️ SMBJ28A-TR | ⚡ SMC7G10US60 | ⚙️ SN74ALS03AN | D STBP120DVDK6F | ➡️ STM8S105K4T6CTR |
| 🔌 TC74AC11F | ⚙️ TCS10SPU | ⚡ U637256D1K70G1 | ⚙️ V375C28H150BG | ➡️ VI-J53-CY-07 |

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