

74LVC1G06GS,132



Part Number: 74LVC1G06GS,132

Manufacturer Nexperia

Description IC BUFFER INVERT 5.5V 6XSON

Data sheet:  74LVC1G06

RoHs Status: Lead free / RoHS Compliant

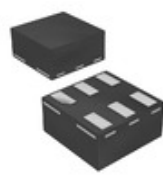
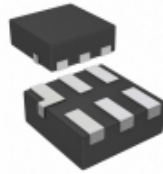
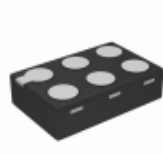
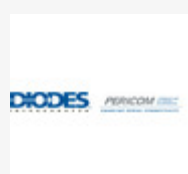
Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy 74LVC1G06GS,132 with confidence from
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	74LVC1G06GS,132	Manufacturer	Nexperia
Description	IC BUFFER INVERT 5.5V 6XSON	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	862023 pcs	Data sheet	74LVC1G06
Category	Integrated Circuits (ICs)	Voltage - Supply	1.65 V ~ 5.5 V
Supplier Device Package	6-XSON (1x1)	Series	74LVC
Packaging	Tape & Reel (TR)	Package / Case	6-XFDNF
Output Type	Open Drain	Other Names	935292895132
Operating Temperature	-40°C ~ 125°C	Number of Elements	1
Number of Bits per Element	1	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	13 Weeks
Logic Type	Buffer, Inverting	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Input Type	-	Detailed Description	Buffer, Inverting 1 Element 1 Bit per Element Open Drain Output 6-XSON (1x1)
Current - Output High, Low	-, 32mA	Base Part Number	74LVC1G06
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Nexperia series electronic components. We have 862023 pieces of Nexperia 74LVC1G06GS,132 in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: 74LVC1G06GF,132 Description: IC BUFFER INVERT 5.5V 6XSON	Manufacturers: Nexperia	RFQ
	Part#: 74LVC1G06GM,132 Description: IC BUFFER INVERT 5.5V 6XSON	Manufacturers: Nexperia	RFQ
	Part#: 74LVC1G06FW4-7 Description: IC BUFF INVERT 5.5V X2-DFN1010-6	Manufacturers: Diodes Incorporated	RFQ
	Part#: 74LVC1G06GW-Q100H Description: IC BUFFER INVERT 5.5V 5TSSOP	Manufacturers: Nexperia	RFQ
	Part#: 74LVC1G06GW,125 Description: IC BUFFER INVERT 5.5V 5TSSOP	Manufacturers: Nexperia	RFQ
	Part#: 74LVC1G06GW,165 Description: IC BUFFER INVERT 5.5V 5TSSOP	Manufacturers: Nexperia	RFQ
	Part#: 74LVC1G06GM,115 Description: IC BUFFER INVERT 5.5V 6XSON	Manufacturers: Nexperia	RFQ
	Part#: 74LVC1G06SE-7 Description: IC BUFFER INVERT 5.5V SOT353	Manufacturers: Diodes Incorporated	RFQ
	Part#: 74LVC1G06Z-7 Description: IC BUFFER INVERT 5.5V SOT553	Manufacturers: Diodes Incorporated	RFQ
	Part#: 74LVC1G04Z-7 Description: IC INVERTER 1CH 1-INP SOT553	Manufacturers: Diodes Incorporated	RFQ
	Part#: 74LVC1G07FS3-7 Description: IC BUFF NON-INVERT 5.5V 4DFN	Manufacturers: Diodes Incorporated	RFQ
	Part#: 74LVC1G06GV-Q100H Description: IC BUFFER INVERT 5.5V 5TSSOP	Manufacturers: Nexperia	RFQ
	Part#: 74LVC1G06GV,125 Description: IC BUFFER INVERT 5.5V 5TSSOP	Manufacturers: Nexperia	RFQ
	Part#: 74LVC1G06FS3-7 Description: IC BUFF INVERT 5.5V X2-DFN0808-4	Manufacturers: Diodes Incorporated	RFQ
	Part#: 74LVC1G06FX4-7 Description: IC BUFF INVERT 5.5V X2-DFN1409-6	Manufacturers: Diodes Incorporated	RFQ
	Part#: 74LVC1G06FW5-7 Description: IC BUFF INVERT 5.5V X1-DFN1010-6	Manufacturers: Diodes Incorporated	RFQ
	Part#: 74LVC1G06FZ4-7 Description: IC BUFF INVERT 5.5V X2-DFN1410-6	Manufacturers: Diodes Incorporated	RFQ
	Part#: 74LVC1G06GN,132 Description: IC BUFFER INVERT 5.5V 6XSON	Manufacturers: Nexperia	RFQ
	Part#: 74LVC1G06GX,125 Description: IC BUFFER INVERT 5.5V 4DFN	Manufacturers: Nexperia	RFQ
	Part#: 74LVC1G06W5-7 Description: IC BUFFER INVERT 5.5V SOT25	Manufacturers: Diodes Incorporated	RFQ

Related keywords for 74LVC1G06GS,132

Nexperia 74LVC1G06GS,132	74LVC1G06GS,132 distributor	74LVC1G06GS,132 supplier	74LVC1G06GS,132 price
74LVC1G06GS,132 download datasheet	74LVC1G06GS,132 datasheet	74LVC1G06GS,132 stock	buy 74LVC1G06GS,132
Nexperia 74LVC1G06GS,132	Nexperia USA Inc. 74LVC1G06GS,132		