

#### **IMAGE NOT** AVAILABLE



### SN74LVC2G17QDCKRQ1

Manufacturer Part Number:	SN74LVC2G17QDCKRQ1	
Manufacturer / Brand	N/A	
Part of Description:	IC BUF NON-INVERT 5.5V SC70-6	
Datasheets:		GET A QUOTE
Lead Free Status / RoHS Status:	🕲 🛫 Lead free / RoHS Compliant	GET A QUUTE
Stock Condition:	New original, 2734 pcs Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS	

SN74LVC2G17QDCKRQ1 100% New Original 2734pcs in Stock, Find SN74LVC2G17QDCKRQ1 Price, Stock, datasheet at IC Components Ltd Online, buy SN74LVC2G17QDCKRQ1 with warrantied. 100% guarantee confidence. RFQ SN74LVC2G17QDCKRQ1: Info@IC-Components.com

# The specifications of SN74LVC2G17QDCKRQ1

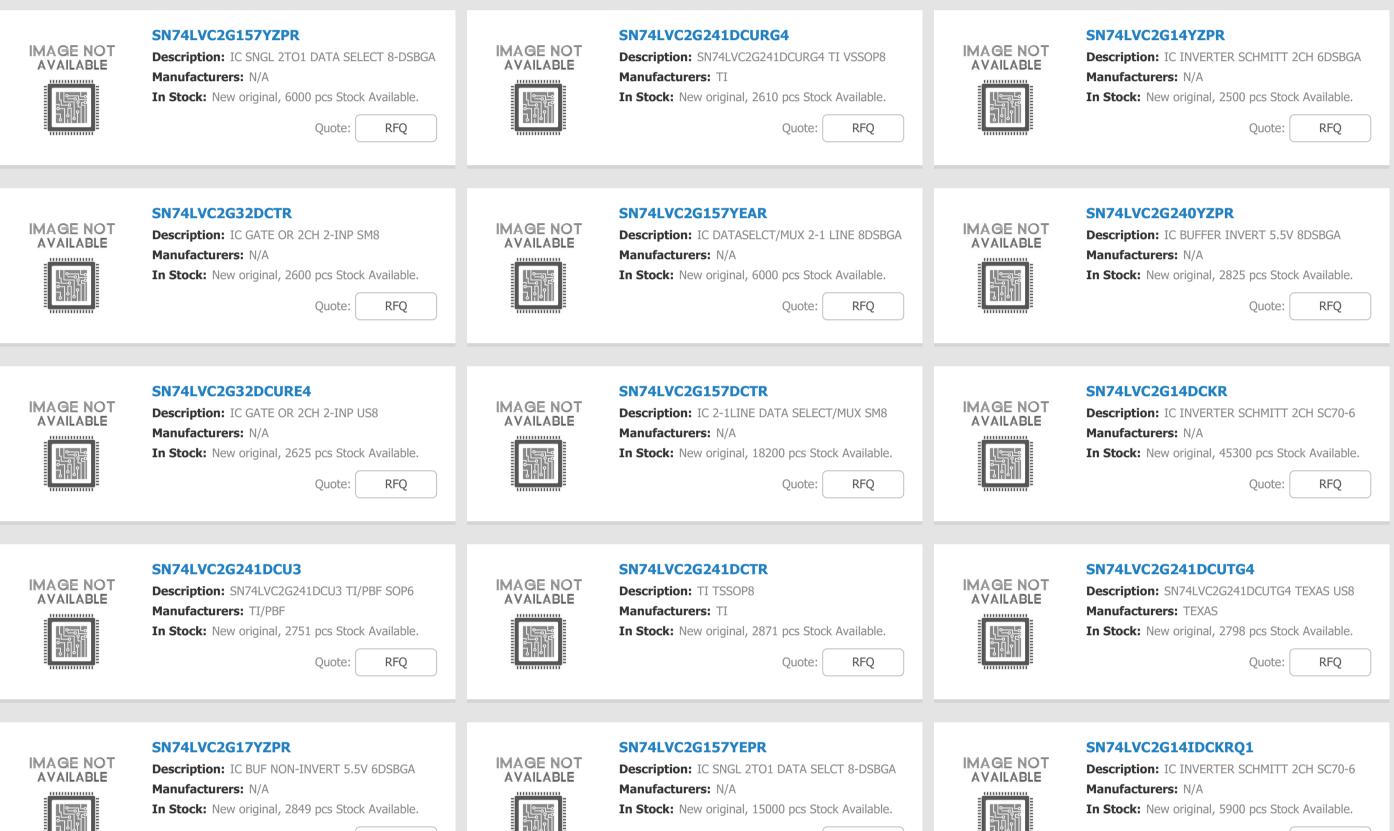
Part Number	SN74LVC2G17QDCKRQ1	Manufacturer / Brand	N/A
Voltage - Supply	1.65 V ~ 5.5 V	Supplier Device Package	SC-70-6
Series	Automotive, AEC-Q100, 74LVC	Packaging	Tape & Reel (TR)
Package / Case	6-TSSOP, SC-88, SOT-363	Output Type	Push-Pull
Other Names	296-18297-2	Operating Temperature	-40°C ~ 125°C (TA)
Number of Elements	2	Number of Bits per Element	1
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Logic Type	Buffer, Non-Inverting	Input Type	Schmitt Trigger
Detailed Description	Buffer, Non-Inverting 2 Element 1 Bit per Element Push-Pull Output SC-70- 6	- Current - Output High, Low	32mA, 32mA
Base Part Number	74LVC2G17	Stock Quantity	2734 pcs Stock
Category	Integrated Circuits (ICs) > Logic - Buffers, Drivers, Receivers, Transceivers	s Description	IC BUF NON-INVERT 5.5V SC70-6
Lead Free Status / RoHS Status	Lead free / RoHS Compliant		

# Keywords realted to SN74LVC2G17QDCKRQ1

SN74LVC2G17QDCKRQ1

SN74LVC2G17QDCKRQ1 Technical	SN74LVC2G17QDCKRQ1 Stock	SN74LVC2G17QDCKRQ1 Inventory	SN74LVC2G17QDCKRQ1 Supplier
SN74LVC2G17QDCKRQ1 Online Order	SN74LVC2G17QDCKRQ1 Inquiry	SN74LVC2G17QDCKRQ1 Image	SN74LVC2G17QDCKRQ1 Picture
SN74LVC2G17QDCKRQ1 pdf	SN74LVC2G17QDCKRQ1 datasheet	SN74LVC2G17QDCKRQ1 data sheet	SN74LVC2G17QDCKRQ1 pdf datasheet
Download SN74LVC2G17QDCKRQ1 datasheet	Manufacturer		

### You May Be Also Be interested In:





SN74LVC2G17DCK

RFQ

Quote:

#### SN74LVC2G157DCUR

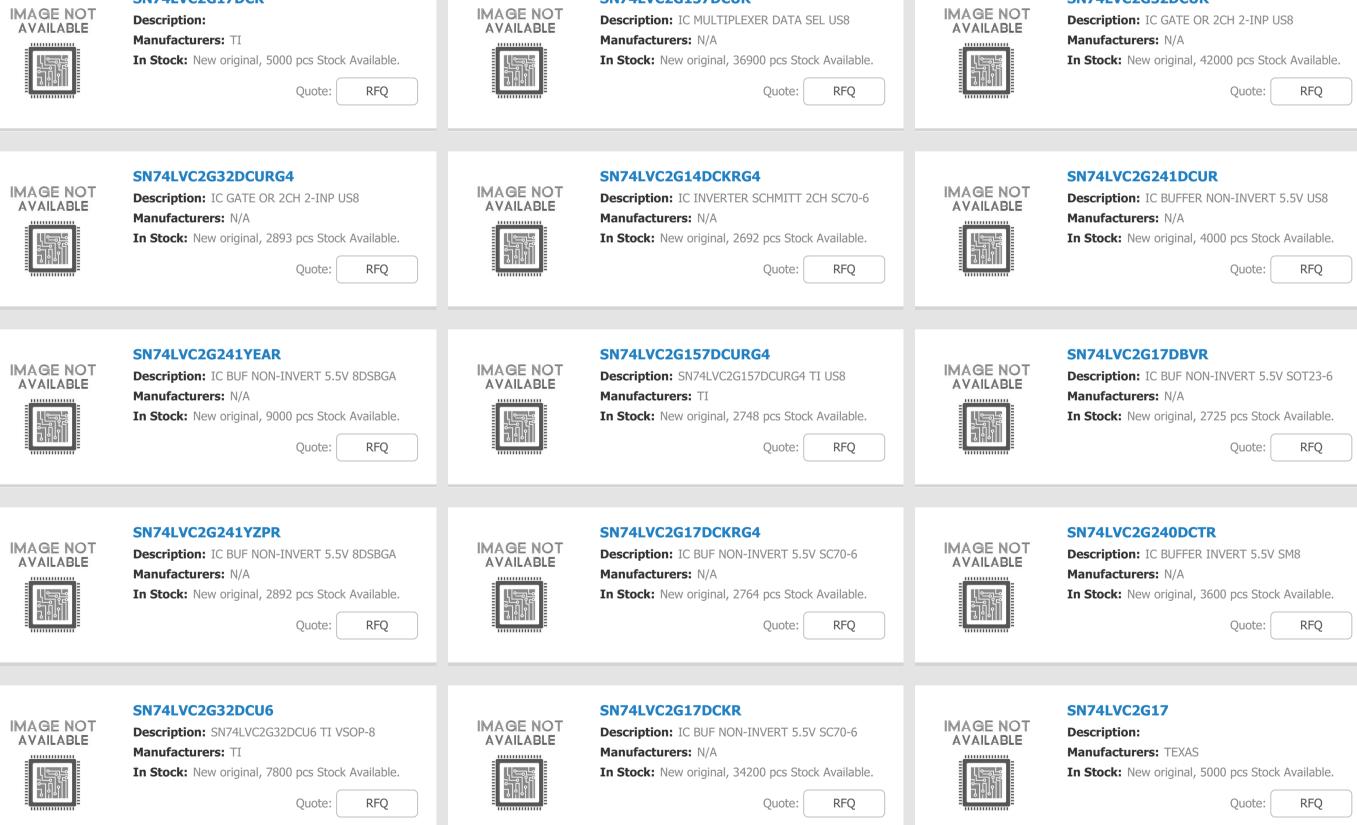
RFQ

Quote:

SN74LVC2G32DCUR

RFQ

Quote:





Email: Info@IC-Components.com

TEL: 00 852 - 30501935

FAX: 00 852 - 30501945 Address: 6H Block 1, Sherwood Court, Kingswood Villa, Tin Shui Wai, New Territories, Hong Kong