



LDC1614RGHR

Part Number:	LDC1614RGHR
Manufacturer/Brand:	N/A
Product description	IC CONV INDUCT TO DGTL 16WQFN
Datasheets:	
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

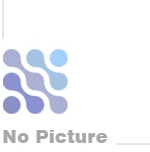
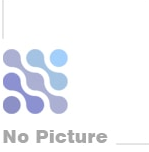
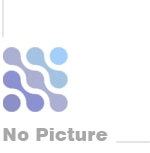
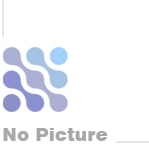
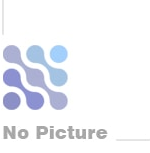
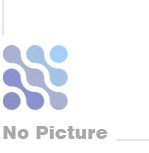
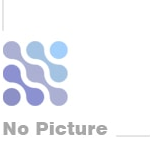
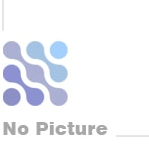
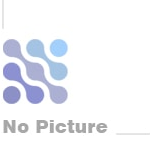
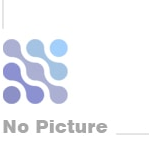
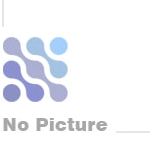
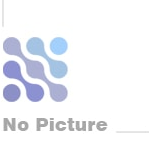
Specifications of LDC1614RGHR

PART NUMBER	LDC1614RGHR
MANUFACTURER	N/A
DESCRIPTION	IC CONV INDUCT TO DGTL 16WQFN
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	
VOLTAGE SUPPLY SOURCE	Single Supply
VOLTAGE - SUPPLY	2.7 V ~ 3.6 V
TYPE	Inductance-to-Digital Converter
SUPPLIER DEVICE PACKAGE	16-WQFN (4x4)
SERIES	-
SAMPLING RATE (PER SECOND)	-
RESOLUTION (BITS)	28 b
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	16-WFQFN Exposed Pad
OTHER NAMES	296-43033-2 LDC1614RGHR-ND
OPERATING TEMPERATURE	-40°C ~ 125°C
NUMBER OF CHANNELS	4
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	12 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Inductance-to-Digital Converter 28 bit I²C 16-WQFN (4x4)
DATA INTERFACE	I²C

Related Tags

LDC1614RGHR	LDC1614RGHR Distributor	LDC1614RGHR Supplier
LDC1614RGHR Price	LDC1614RGHR Pictures	LDC1614RGHR Image
LDC1614RGHR PDF Datasheet	LDC1614RGHR Download Datasheet	LDC1614RGHR Datasheet
LDC1614RGHR Stock	Buy LDC1614RGHR	Buy LDC1614RGHR
LDC1614RGHR	Supplier	Distributor

Related Products

 No Picture LDC2112PWT Manufacturers: N/A Description: 2-CHANNEL INDUCTIVE TOUCH-ON-MET In stock: 82358 pcs RFQ	 No Picture LDC2112YFDT Manufacturers: N/A Description: 2-CHANNEL INDUCTIVE TOUCH-ON-MET In stock: 96137 pcs RFQ
 No Picture LDC2112YFDR Manufacturers: N/A Description: LDC2112YFDR In stock: 67238 pcs RFQ	 No Picture LDC1614QRGHRQ1 Manufacturers: N/A Description: 28-BIT INDUCTANCE TO DIGITAL CON In stock: 21894 pcs RFQ
 No Picture LDC1612QDNTTQ1 Manufacturers: N/A Description: MULTI-CHANNEL 28-BIT TO DIGITAL In stock: 34082 pcs RFQ	 No Picture LDC2112PWR Manufacturers: N/A Description: LDC2112PWR In stock: 72180 pcs RFQ
 No Picture LDC1614EVM Manufacturers: N/A Description: EVAL MODULE FOR LDC1614 In stock: 3344 pcs RFQ	 No Picture LDC1612QDNTRQ1 Manufacturers: N/A Description: 2-CHANNEL, 28-BIT INDUCTANCE-TO- In stock: 47785 pcs RFQ
 No Picture LDC1614RGHT Manufacturers: N/A Description: IC INDUCTIVE TO DIGITAL CONVERTR In stock: 15970 pcs RFQ	 No Picture LDC1614QRGHTQ1 Manufacturers: N/A Description: MULTI-CHANNEL 28-BIT TO DIGITAL In stock: 13962 pcs RFQ
 No Picture LDC2114EVM Manufacturers: N/A Description: EVAL BOARD FOR LDC2114 In stock: 4916 pcs RFQ	 No Picture LDC1612EVM Manufacturers: N/A Description: EVAL MODULE FOR LDC1612 In stock: 3533 pcs RFQ