



Image may be representation. See specifications for product details.

SC16C652BIB48,151

Part Number:	SC16C652BIB48,151
Manufacturer/Brand:	NXP Semiconductors / Freescale
Product description	IC UART DUAL W/FIFO 48-LQFP
Datasheets:	 SC16C652BIB48,151.pdf
RoHS Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

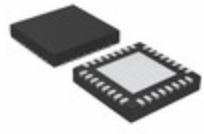
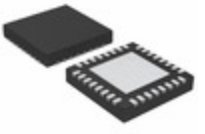
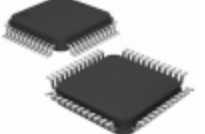
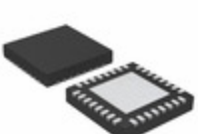
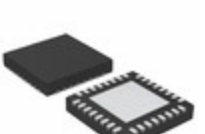
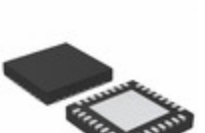
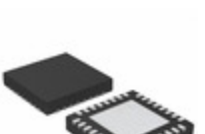
Specifications of SC16C652BIB48,151

PART NUMBER	SC16C652BIB48,151
MANUFACTURER	NXP Semiconductors / Freescale
DESCRIPTION	IC UART DUAL W/FIFO 48-LQFP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 SC16C652BIB48,151.pdf
WITH MODEM CONTROL	Yes
WITH IRDA ENCODER/DECODER	Yes
WITH FALSE START BIT DETECTION	Yes
WITH AUTO FLOW CONTROL	Yes
VOLTAGE - SUPPLY	2.5V, 3.3V, 5V
SUPPLIER DEVICE PACKAGE	48-LQFP (7x7)
SERIES	-
PROTOCOL	-
PACKAGING	Tray
PACKAGE / CASE	48-LQFP
OTHER NAMES	568-3276 935274409151 SC16C652BIB48-S SC16C652BIB48151
NUMBER OF CHANNELS	2, DUART
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	-
FIFO'S	32 Byte
DATA RATE (MAX)	5Mbps
BASE PART NUMBER	SC16C652

Related Tags

NXP Semiconductors / Freescale SC16C652BIB48,151	SC16C652BIB48,151 Distributor	SC16C652BIB48,151 Supplier
SC16C652BIB48,151 Price	SC16C652BIB48,151 Pictures	SC16C652BIB48,151 Image
SC16C652BIB48,151 PDF Datasheet	SC16C652BIB48,151 Download Datasheet	SC16C652BIB48,151 Datasheet
SC16C652BIB48,151 Stock	Buy SC16C652BIB48,151	Buy NXP Semiconductors / Freescale SC16C652BIB48,151
NXP Semiconductors / Freescale SC16C652BIB48,151	NXP Semiconductors / Freescale Supplier	NXP Semiconductors / Freescale Distributor
NXP Semiconductors / Freescale SC16C652BIB48,151	NXP Semiconductors SC16C652BIB48,151	Freescale SC16C652BIB48,151
Freescale Semiconductor - NXP SC16C652BIB48,151	NXP USA Inc. SC16C652BIB48,151	

Related Products

 SC16C652BIBS,151 Manufacturers: NXP Semiconductors / Freescale Description: IC ENCODER/DECODER IRDA 32HVQFN In stock: Out stock RFQ	 SC16C650BIBS,151 Manufacturers: NXP Semiconductors / Freescale Description: IC UART SINGLE W/FIFO 32-HVQFN In stock: Out stock RFQ
 SC16C652IB48,128 Manufacturers: NXP Semiconductors / Freescale Description: IC DUART 32BYTES 48LQFP In stock: Out stock RFQ	 SC16C650BIB48,157 Manufacturers: NXP Semiconductors / Freescale Description: IC UART 48LQFP In stock: Out stock RFQ
 SC16C652BIB48,128 Manufacturers: NXP Semiconductors / Freescale Description: IC ENCODER/DECODER IRDA 48LQFP In stock: Out stock RFQ	 SC16C650BIBS,157 Manufacturers: NXP Semiconductors / Freescale Description: IC UART SINGLE W/FIFO 32-HVQFN In stock: Out stock RFQ
 SC16C652BIB48,157 Manufacturers: NXP Semiconductors / Freescale Description: IC ENCODER/DECODER IRDA 48LQFP In stock: Out stock RFQ	 SC16C650BIBS,128 Manufacturers: NXP Semiconductors / Freescale Description: IC UART SINGLE W/FIFO 32-HVQFN In stock: Out stock RFQ
 SC16C650BIN40,112 Manufacturers: NXP Semiconductors / Freescale Description: IC UART SINGLE W/FIFO 40-DIP In stock: Out stock RFQ	 SC16C652BIBS,128 Manufacturers: NXP Semiconductors / Freescale Description: IC ENCODER/DECODER IRDA 32HVQFN In stock: Out stock RFQ
 SC16C652IB48,151 Manufacturers: NXP Semiconductors / Freescale Description: IC UART DUAL W/FIFO 48-LQFP In stock: Out stock RFQ	 SC16C652BIBS,157 Manufacturers: NXP Semiconductors / Freescale Description: IC UART DUAL W/FIFO 32HVQFN In stock: Out stock RFQ