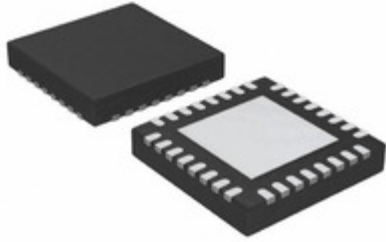


SC16C652BIBS,128



Part Number: [SC16C652BIBS,128](#)

Manufacturer: [NXP Semiconductors / Freescale](#)

Description: IC ENCODER/DECODER IRDA 32HVQFN

Data sheet:  [SC16C652B](#)

RoHS Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

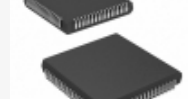
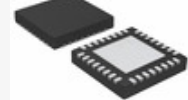
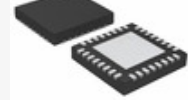
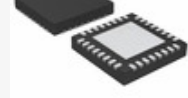
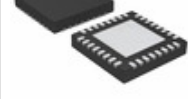
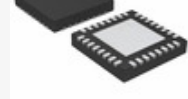
Images are for reference only.
See Product Specifications for product details.
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Request For Quotation

PRODUCT PARAMETER			
Part Number	SC16C652BIBS,128	Manufacturer	NXP Semiconductors / Freescale
Description	IC ENCODER/DECODER IRDA 32HVQFN	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	5067 pcs	Data sheet	SC16C652B
Category	Integrated Circuits (ICs)	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	32-HVQFN (5x5)	Series	-
Protocol	-	Packaging	Tape & Reel (TR)
Package / Case	32-VFQFN Exposed Pad	Other Names	935276387128 SC16C652BIBS-F SC16C652BIBS-F-ND
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

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RFQ Email: info@Components-World.com

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	Part#: SC16C650BIN40,112 Description: IC UART SINGLE W/FIFO 40-DIP	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: SC16C654BIA68,529 Description: IC QUAD UART 64BYTE 68PLCC	Manufacturers: NXP Semiconductors / Freescale	RFQ
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	Part#: SC16C652IB48,151 Description: IC UART DUAL W/FIFO 48-LQFP	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: SC16C650BIBS,128 Description: IC UART SINGLE W/FIFO 32-HVQFN	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: SC16C650BIB48,157 Description: IC UART 48LQFP	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: SC16C652BIBS,157 Description: IC UART DUAL W/FIFO 32HVQFN	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: SC16C652IB48,128 Description: IC DUART 32BYTES 48LQFP	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: SC16C654BIB64,151 Description: IC UART QUAD W/FIFO 64-LQFP	Manufacturers: NXP Semiconductors / Freescale	RFQ
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	Part#: SC16C654BIA68,518 Description: IC UART QUAD W/FIFO 68-PLCC	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: SC16C650BIB48,151 Description: IC UART SINGLE W/FIFO 48-LQFP	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: SC16C650BIBS,157 Description: IC UART SINGLE W/FIFO 32-HVQFN	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: SC16C652BIBS,151 Description: IC ENCODER/DECODER IRDA 32HVQFN	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: SC16C650BIBS,151 Description: IC UART SINGLE W/FIFO 32-HVQFN	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: SC16C652BIB48,151 Description: IC UART DUAL W/FIFO 48-LQFP	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: SC16C654BIA68,512 Description: ID QUAD UART 64BYTE 68PLCC	Manufacturers: NXP Semiconductors / Freescale	RFQ

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