




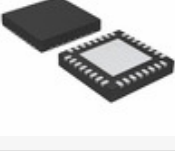


















## SC16C754BIB80,551

	<p><b>Part Number:</b> <a href="#">SC16C754BIB80,551</a></p> <p><b>Manufacturer:</b> <a href="#">NXP Semiconductors / Freescale</a></p> <p><b>Description:</b> IC UART QUAD 64BYTE 80LQFP</p> <p><b>Data sheet:</b>  <a href="#">SC16C754B</a></p>	<p><b>RoHS Status:</b> Lead free / RoHS Compliant</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Images are for reference only. See Product Specifications for product details. Buy SC16C754BIB80,551 with confidence from Component-World.HK, 1 Year Warranty</p>		<a href="#" style="background-color: #0070C0; color: white; padding: 5px 10px; border-radius: 3px;">Request For Quotation</a>

PRODUCT PARAMETER			
<b>Part Number</b>	SC16C754BIB80,551	<b>Manufacturer</b>	<a href="#">NXP Semiconductors / Freescale</a>
<b>Description</b>	IC UART QUAD 64BYTE 80LQFP	<b>Lead Free Status / RoHS Status</b>	Lead free / RoHS Compliant
<b>Quantity Available</b>	15664 pcs	<b>Data sheet</b>	<a href="#">SC16C754B</a>
<b>Category</b>	<a href="#">Integrated Circuits (ICs)</a>	<b>With Modem Control</b>	Yes
<b>With IrDA Encoder/Decoder</b>	-	<b>With False Start Bit Detection</b>	Yes
<b>With Auto Flow Control</b>	Yes	<b>Voltage - Supply</b>	2.5V, 3.3V, 5V
<b>Supplier Device Package</b>	80-LQFP (12x12)	<b>Series</b>	-
<b>Protocol</b>	-	<b>Packaging</b>	Tray
<b>Package / Case</b>	80-LQFP	<b>Other Names</b>	568-12061 935274939551 SC16C754BIB80,551-ND SC16C754BIB80-S SC16C754BIB80-S-ND
<b>Number of Channels</b>	4, QUART	<b>Mounting Type</b>	Surface Mount
<b>Moisture Sensitivity Level (MSL)</b>	2 (1 Year)	<b>Manufacturer Standard Lead Time</b>	10 Weeks
<b>Lead Free Status / RoHS Status</b>	Lead free / RoHS Compliant	<b>Features</b>	-
<b>FIFO's</b>	64 Byte	<b>Data Rate (Max)</b>	5Mbps
<b>Base Part Number</b>	SC16C754		

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RFQ Email: [info@Components-World.com](mailto:info@Components-World.com)

RELATED PRODUCTS			
	<b>Part#:</b> <a href="#">SC16C754IA68,529</a>	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Description:</b> IC UART QUAD W/FIFO 68-PLCC		
	<b>Part#:</b> <a href="#">SC16C754IA68,512</a>	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Description:</b> IC UART QUAD 64BYTE 68PLCC		
	<b>Part#:</b> <a href="#">SC16C754BIB80,528</a>	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Description:</b> IC UART QUAD 64BYTE 80LQFP		
	<b>Part#:</b> <a href="#">SC16C752BIBS,151</a>	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Description:</b> IC UART DUAL W/FIFO 32-HVQFN		
	<b>Part#:</b> <a href="#">SC16C754BIA68,529</a>	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Description:</b> IC UART QUAD 64BYTE 68PLCC		
	<b>Part#:</b> <a href="#">SC16C752BIBS,157</a>	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Description:</b> IC DUAL UART 64BYTE 32HVQFN		
	<b>Part#:</b> <a href="#">SC16C754BIBM,151</a>	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Description:</b> IC UART QUAD W/FIFO 64-LQFP		
	<b>Part#:</b> <a href="#">SC16C754BIB80,557</a>	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Description:</b> IC UART QUAD W/FIFO 80-LQFP		
	<b>Part#:</b> <a href="#">SC16C754IB80,528</a>	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Description:</b> IC UART QUAD W/FIFO 80-LQFP		
	<b>Part#:</b> <a href="#">SC16C754IB80,551</a>	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Description:</b> IC UART QUAD W/FIFO 80-LQFP		
	<b>Part#:</b> <a href="#">SC16C752IB48,151</a>	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Description:</b> IC UART DUAL W/FIFO 48-LQFP		
	<b>Part#:</b> <a href="#">SC16C754IB80,557</a>	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Description:</b> IC UART QUAD W/FIFO 80-LQFP		
	<b>Part#:</b> <a href="#">SC16C752IB48,128</a>	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Description:</b> IC DUAL UART 64BYTE 48LQFP		
	<b>Part#:</b> <a href="#">SC16C754BIA68,512</a>	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Description:</b> IC UART QUAD 64BYTE 68PLCC		
	<b>Part#:</b> <a href="#">SC16C752IB48,157</a>	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Description:</b> IC DUAL UART 64BYTE 48LQFP		
	<b>Part#:</b> <a href="#">SC16C754BIA68,518</a>	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Description:</b> IC UART QUAD W/FIFO 68-PLCC		
	<b>Part#:</b> <a href="#">SC16C752BIBS,128</a>	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Description:</b> IC DUAL UART 64BYTE 32HVQFN		
	<b>Part#:</b> <a href="#">SC16C754BIBM,157</a>	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Description:</b> IC UART QUAD 64BYTE 64LQFP		
	<b>Part#:</b> <a href="#">SC16C754IA68,518</a>	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Description:</b> IC UART QUAD 64BYTE 68PLCC		
	<b>Part#:</b> <a href="#">SC16C754BIBM,128</a>	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Description:</b> IC UART QUAD 64BYTE 64LQFP		

### Related keywords for SC16C754BIB80,551

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