


	Manufacturer Part Number: SC16C754BIBM,128
	Manufacturer/Brand: NXP Semiconductors / Freescale
	Part of Description: IC UART QUAD 64BYTE 64LQFP
	Datasheets:  SC16C754BIBM,128.pdf
RoHS Status:  Lead free / RoHS	Stock Condition: Compliant New original, Stock Available.
Ship From: Hong Kong	Shipment Way: DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Specifications

Part Number	SC16C754BIBM,128
Manufacturer	NXP Semiconductors / Freescale
Description	IC UART QUAD 64BYTE 64LQFP
Category	Integrated Circuits (ICs) > Interface - UARTs (Universal)
Part Status	Require For Quote & Check Stock
Series	-
Mounting Type	Surface Mount
Features	-
Number of Channels	4, QUART
Package / Case	64-LQFP
Supplier Device Package	64-LQFP (7x7)
Voltage - Supply	2.5V, 3.3V, 5V
Protocol	-
Data Rate (Max)	5Mbps
FIFO's	64 Byte
With Auto Flow Control	Yes
With IrDA Encoder/Decoder	-
With False Start Bit Detection	Yes
With Modem Control	Yes
Packaging	Tape & Reel (TR)

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|-----------------------|----------------------|-----------------------|------------------------|------------------------|
| ⊕ 9610174A | ➔ A50L-0001-0274#RAS | ➔ AD5625RACPZ | D AOZ1017DI | ➔ AP6N2K0EN-HF |
| ⊖ B39438-X7050-L100 | ⊕ BCM5646B0KPB | D BQ2085DBT-V1P3 | ➔ BSM150GB120DLCB | ➔ C1608X7R1E684M080AB |
| ⊕ C1608X8R1C334K080AE | ⊖ CC0805KRX7RYBB391 | ⊕ CDRH3D16/LDNP-100NC | ➔ CGA2B3X7R1H104K050BD | ➔ CGA2B3X7R1V683M050BB |
| D DS2106SY35 | ⊕ DS80C320MCG | ⊖ ED420825 | ⊕ ESD5Z5V0 | ➔ FQPF1N50 |
| ➔ GRM21BR71C105KA01L | ➔ HIP6016CB | ⊕ HN58X2402FPI | ⊖ IPS6011RPBF | ➔ IRFIBF30G |
| ➔ IRFR020TF | ➔ LA72702VA-TLM-E | D LTC1662IMS8#PBF | ⊕ LTC3548EDD#PBF | ⊖ LTC3859AEFE#PBF |
| ⊕ LY2509A33M | D M41T81SM6F | ➔ MAX148AEAP | ➔ MAX184EEE | ➔ MC14175BDR2G |
| ⊖ MCIMX31LVKN5C | ⊕ NTD6416ANT4G | ➔ PD3S130H-7 | ➔ PMB6823-DECT | ➔ QMK212B7153MG-T |
| ⊕ R2S15205FP | ⊖ RSB6.8CST2R | ⊕ SGB02N120 | D SI3071-FS | ➔ SI4431ADY-T1-GE3 |
| ➔ SKB50/14A3 | ⊕ STP4NB50FP | ⊖ UM241-05 | ⊕ VE-223-EW | ➔ VI-264-09 |

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