



## SC16C752IB48,128

Varenummer: **SC16C752IB48,128**  
 Produkt beskrivelse: IC DUAL UART 64BYTE 48LQFP  
 RoHs Status: Blyfri / RoHS-kompatibel  
 Dataark: SC16C752IB48,128.pdf

Producent / Mærke: NXP Semiconductors / Freescale  
 Skib fra: Hong Kong  
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

SEND FORESPØRGSEL >

Billedet kan være representation.  
 Se specifikationer for produktoplysninger.

### Produktoplysninger

Varenummer	SC16C752IB48,128	Fabrikant	NXP Semiconductors / Freescale
Beskrivelse	IC DUAL UART 64BYTE 48LQFP	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad	SC16C752IB48,128.pdf		
Med Modem Control	Yes	Med IrDA Encoder / dekoder	-
Med False Start Bit Detection	Yes	Med automatisk strømstyring	Yes
Spænding - Supply	2.5V, 3.3V, 5V	Leverandør Device Package	48-LQFP (7x7)
Serie	-	protokol	-
Emballage	Tape & Reel (TR)	Pakke / tilfælde	48-LQFP
Andre navne	568-5955-2 935270055128 SC16C752IB48,128-ND SC16C752IB48-T SC16C752IB48-T-ND	Antal kanaler	2, DUART
Monteringstype	Surface Mount	Fugtfølsomhedsniveau (MSL)	1 (Unlimited)
Blyfri Status / RoHS Status	Lead free / RoHS Compliant	Funktioner	-
FIFO s	64 Byte	Datahastighed (Max)	5Mbps
Basenummer	SC16C752		

### Relaterede produkter

 <b>SC16C752IB48,128</b> producenter: NXP Semiconductors / Freescale Beskrivelse: IC DUAL UART 64BYTE 32HVQFN Hent:  SC16C752IB48,128.pdf <input type="button" value="RFQ"/>	 <b>SC16C752IB151</b> producenter: NXP Semiconductors / Freescale Beskrivelse: IC UART DUAL W/FIFO 32-HVQFN Hent:  SC16C752IB151.pdf <input type="button" value="RFQ"/>
 <b>SC16C752IB157</b> producenter: NXP Semiconductors / Freescale Beskrivelse: IC DUAL UART 64BYTE 32HVQFN Hent:  SC16C752IB157.pdf <input type="button" value="RFQ"/>	 <b>SC16C754BIA68,512</b> producenter: NXP Semiconductors / Freescale Beskrivelse: IC UART QUAD 64BYTE 68PLCC Hent:  SC16C754BIA68,512.pdf <input type="button" value="RFQ"/>
 <b>SC16C754BIA68,518</b> producenter: NXP Semiconductors / Freescale Beskrivelse: IC UART QUAD W/FIFO 68-PLCC Hent:  SC16C754BIA68,518.pdf <input type="button" value="RFQ"/>	 <b>SC16C754BIB80,528</b> producenter: NXP Semiconductors / Freescale Beskrivelse: IC UART QUAD 64BYTE 80LQFP Hent:  SC16C754BIB80,528.pdf <input type="button" value="RFQ"/>
 <b>SC16C752IB48,151</b> producenter: NXP Semiconductors / Freescale Beskrivelse: IC UART DUAL W/FIFO 48-LQFP Hent:  SC16C752IB48,151.pdf <input type="button" value="RFQ"/>	 <b>SC16C752IB48,157</b> producenter: NXP Semiconductors / Freescale Beskrivelse: IC DUAL UART 64BYTE 48LQFP Hent:  SC16C752IB48,157.pdf <input type="button" value="RFQ"/>
 <b>SC16C752IB48,157</b> producenter: NXP Semiconductors / Freescale Beskrivelse: IC UART DUAL W/FIFO 48-LQFP Hent:  SC16C752IB48,157.pdf <input type="button" value="RFQ"/>	 <b>SC16C754BIA68,529</b> producenter: NXP Semiconductors / Freescale Beskrivelse: IC UART QUAD 64BYTE 68PLCC Hent:  SC16C754BIA68,529.pdf <input type="button" value="RFQ"/>
 <b>SC16C752IB48,151</b> producenter: NXP Semiconductors / Freescale Beskrivelse: IC DUAL UART 64BYTE 48LQFP Hent:  SC16C752IB48,151.pdf <input type="button" value="RFQ"/>	 <b>SC16C752IB48,128</b> producenter: NXP Semiconductors / Freescale Beskrivelse: IC DUAL UART 64BYTE 48LQFP Hent:  SC16C752IB48,128.pdf <input type="button" value="RFQ"/>

### Relaterede tags

NXP Semiconductors / Freescale SC16C752IB48,128  
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