



Mynd gæti verið framsetning.
Sjá upplýsingar um upplýsingar um vörur.

SC16C850VIBS,151

Hlutanúmer: **SC16C850VIBS,151**
 Vörulýsing: IC UART SINGLE W/FIFO 32-HVQFN
 RoHS Staða: Leiða frjáls / RoHS samhæft
 Gagnabið: SC16C850VIBS,151.pdf

Framleiðandi / Vörumerki: NXP Semiconductors / Freescale
 Skip frá: Hong Kong
 Sending vegur: DHL/Fedex/TNT/UPS/EMS

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Upplýsingar um vörur

Hlutanúmer	SC16C850VIBS,151	Framleiðandi	NXP Semiconductors / Freescale
Lýsing	IC UART SINGLE W/FIFO 32-HVQFN	Leiða frjáls staða / RoHS staða	Leiða frjáls / RoHS samhæft
Gögn	SC16C850VIBS,151.pdf		
Með Modem Control	Yes	Með IrDA kóðara / afkóða	Yes
Með falsa byrjunargreiningu	Yes	Með sjálfvirkri flæðistýringu	Yes
Spenna - Framboð	1.8V	Birgir Tæki Pakki	32-HVQFN (5x5)
Röð	-	Bókun	RS485
Pökkun	Tray	Pakki / tilfelli	32-VFQFN Exposed Pad
Önnur nöfn	568-4207 935283087151 SC16C850VIBS-S	Fjöldi rásir	1, UART
Uppsetningartegund	Surface Mount	Vöktunarnæmisstig (MSL)	1 (Unlimited)
Leiða frjáls staða / RoHS staða	Lead free / RoHS Compliant	Lögun	-
FIFO er	128 Byte	Gögn (Max)	5Mbps
Grunneiningarnúmer	SC16C850		

skyldar vörur

<p>SC16C850VIBS,128 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC UART SINGLE W/FIFO 32-HVQFN Sækja: SC16C850VIBS,128.pdf</p> <p>RFQ</p>	<p>SC16C850SVIBS,151 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC UART SINGLE W/FIFO 32-HVQFN Sækja: SC16C850SVIBS,151.pdf</p> <p>RFQ</p>
<p>SC16C852IBS,151 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC UART DUAL W/FIFO 32HVQFN Sækja: SC16C852IBS,151.pdf</p> <p>RFQ</p>	<p>SC16C852LIB,151 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC UART DUAL W/FIFO 48-LQFP Sækja: SC16C852LIB,151.pdf</p> <p>RFQ</p>
<p>SC16C852IBS,157 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC UART DUAL W/FIFO 32HVQFN Sækja: SC16C852IBS,157.pdf</p> <p>RFQ</p>	<p>SC16C850SVIBS,118 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC UART SGL 1.8V W/FIFO 32-HVQFN Sækja: SC16C850SVIBS,118.pdf</p> <p>RFQ</p>
<p>SC16C850VIBS,157 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC UART SINGLE W/FIFO 32-HVQFN Sækja: SC16C850VIBS,157.pdf</p> <p>RFQ</p>	<p>SC16C852LIB,128 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC UART DUAL W/FIFO 48-LQFP Sækja: SC16C852LIB,128.pdf</p> <p>RFQ</p>
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<p>SC16C852IBS,128 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC UART DUAL W/FIFO 32HVQFN Sækja: SC16C852IBS,128.pdf</p> <p>RFQ</p>	<p>SC16C850VIBS,115 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC UART SINGLE W/FIFO 32-HVQFN Sækja: SC16C850VIBS,115.pdf</p> <p>RFQ</p>

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