



ST16C650ACJ44-F

Varenummer: **ST16C650ACJ44-F**
 Produkt beskrivelse: IC UART FIFO 32B 44PLCC
 RoHS Status: Blyfri / RoHS-kompatibel
 Dataark: ST16C650ACJ44-F.pdf

Producent / Mærke: Exar Corporation
 Skib fra: Hong Kong
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

SEND FORESPØRGSEL >

Billedet kan være representation.
 Se specifikationer for produktoplysninger.

Produktoplysninger

Varenummer	ST16C650ACJ44-F	Fabrikant	Exar Corporation
Beskrivelse	IC UART FIFO 32B 44PLCC	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad	ST16C650ACJ44-F.pdf		
Med Modem Control	Yes	Med IrDA Encoder / dekoder	Yes
Med False Start Bit Detection	Yes	Med automatisk strømstyring	Yes
Spænding - Supply	2.9 V ~ 5.5 V	Leverandør Device Package	44-PLCC (16.59x16.59)
Serie	-	protokol	RS232, RS422, RS485
Emballage	Tube	Pakke / tilfælde	44-LCC (J-Lead)
Andre navne	1016-1663 ST16C650ACJ44-F-ND ST16C650ACJ44F	Antal kanaler	1, UART
Monteringstype	Surface Mount	Fugtfølsomhedsniveau (MSL)	1 (Unlimited)
Blyfri Status / RoHS Status	Lead free / RoHS Compliant	Funktioner	Internal Oscillator, Printer Port, Timer/Counter
FIFO s	32 Byte	Datahastighed (Max)	3.125Mbps

Relaterede produkter

 ST16C580IQ48TR-F producenter: Exar Corporation Beskrivelse: IC UART FIFO 16B 48TQFP Hent: ST16C580IQ48TR-F.pdf <input type="button" value="RFQ"/>	 ST16C650ACJ44TR-F producenter: Exar Corporation Beskrivelse: IC UART FIFO 32B 44PLCC Hent: ST16C650ACJ44TR-F.pdf <input type="button" value="RFQ"/>
 ST16C580CQ-0A-EVB producenter: Exar Corporation Beskrivelse: EVAL BOARD FOR ST16C580 48TQFP <input type="button" value="RFQ"/>	 ST16C580CQ48TR-F producenter: Exar Corporation Beskrivelse: IC UART 2.97V - 5.5V 48TQFP Hent: ST16C580CQ48TR-F.pdf <input type="button" value="RFQ"/>
 ST16C554DIQ64TR-F producenter: Exar Corporation Beskrivelse: IC UART FIFO 16B QUAD 64LQFP Hent: ST16C554DIQ64TR-F.pdf <input type="button" value="RFQ"/>	 ST16C650ACQ48TR-F producenter: Exar Corporation Beskrivelse: IC UART 2.90V - 5.5V 48TQFP Hent: ST16C650ACQ48TR-F.pdf <input type="button" value="RFQ"/>
 ST16C650AIJ44-F producenter: Exar Corporation Beskrivelse: IC UART FIFO 32B 44PLCC Hent: ST16C650AIJ44-F.pdf <input type="button" value="RFQ"/>	 ST16C580CQ48-F producenter: Exar Corporation Beskrivelse: IC UART FIFO 16B 48TQFP Hent: ST16C580CQ48-F.pdf <input type="button" value="RFQ"/>
 ST16C650ACQ-0A-EB producenter: Exar Corporation Beskrivelse: EVAL BOARD FOR ST16C650A 48TQFP <input type="button" value="RFQ"/>	 ST16C650ACQ48-F producenter: Exar Corporation Beskrivelse: IC UART FIFO 32B 48TQFP Hent: ST16C650ACQ48-F.pdf <input type="button" value="RFQ"/>
 ST16C580IQ48-F producenter: Exar Corporation Beskrivelse: IC UART FIFO 16B 48TQFP Hent: ST16C580IQ48-F.pdf <input type="button" value="RFQ"/>	 ST16C650AIJ44TR-F producenter: Exar Corporation Beskrivelse: IC UART 2.90V - 5.5V 44PLCC Hent: ST16C650AIJ44TR-F.pdf <input type="button" value="RFQ"/>

Relaterede tags

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|----------------------------------|-----------------------------------|--------------------------------------|
| Exar Corporation ST16C650ACJ44-F | ST16C650ACJ44-F-distributør | ST16C650ACJ44-F leverandør |
| ST16C650ACJ44-F Pris | ST16C650ACJ44-F-billeder | ST16C650ACJ44-F-billede |
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