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|  | <p>XR16C850CJTR-F</p> |
| | <p>Manufacturer Part Number: XR16C850CJTR-F</p> |
|  | <p>Manufacturer/Brand: Exar Corporation</p> |
| | <p>Part of Description: IC UART 2.97V - 5.5V 44PLCC</p> |
| | <p>Datasheets:  XR16C850CJTR-F.pdf</p> |
| | <p>RoHS Status:  Lead free / RoHS</p> |
| | <p>Stock Condition: Compliant New original, Stock Available.</p> |
| | <p>Ship From: Hong Kong</p> |
| <p>Image may be representation. See specs for product details.</p> | <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p> |







Specifications

| | |
|--------------------------------|---|
| Part Number | XR16C850CJTR-F |
| Manufacturer | Exar Corporation |
| Description | IC UART 2.97V - 5.5V 44PLCC |
| Category | Integrated Circuits (ICs) > Interface - UARTs (Universal) |
| Part Status | Require For Quote & Check Stock |
| Series | - |
| Mounting Type | Surface Mount |
| Features | Internal Oscillator, Printer Port, Timer/Counter |
| Number of Channels | 1, UART |
| Package / Case | 44-LCC (J-Lead) |
| Supplier Device Package | 44-PLCC (16.58x16.58) |
| Voltage - Supply | 2.97 V ~ 5.5 V |
| Protocol | RS485 |
| Data Rate (Max) | 2Mbps |
| FIFO's | 128 Byte |
| With Auto Flow Control | Yes |
| With IrDA Encoder/Decoder | Yes |
| With False Start Bit Detection | Yes |
| With Modem Control | Yes |
| Packaging | Tape & Reel (TR) |

XR16C850CJTR-F is New Original in Stock, Search XR16C850CJTR-F Datasheets, PDF, Inventory at Y-IC.com Online, Order XR16C850CJTR-F Exar Corporation with warrantied and confidence. RFQ XR16C850CJTR-F : Info@Y-IC.com

You May Be Also Be interested

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|  <p>XR16C850CM-0A-EVB Exar Corporation EVAL BOARD FOR XR16C850 48TQFP</p> |  <p>XR16C850CMTR-F Exar Corporation IC UART FIFO 128B 48TQFP</p> |  <p>XR16C2852IJ-F Exar Corporation IC UART FIFO 128B 44PLCC</p> |  <p>XR16C850CJ-F Exar Corporation IC UART FIFO 128B 44PLCC</p> |
|  <p>XR16C2852CJTR-F Exar Corporation IC UART FIFO 128B 44PLCC</p> |  <p>XR16C850CMTR EXAR EXAR QFP48</p> |  <p>XR16C850CM SC SC QFP</p> |  <p>XR16C2852IJ XR XR PLCC</p> |

Hot Parts

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| ⊛ 08053L334K4T2A | ↔ 08055E333ZAT2A | ⇒ 112RKI80 | D 150PFT200 | ↔ 18127C473KAT2A |
| ⊣ 2225CC101KAT1A\SB | ⊛ 2DI75A-060 | D 7MBR75VB120-50 | ⇒ AMN330DCR22GM | ↔ AS1301AEHT-ADJ |
| ⊛ C0603KRX7R6BB224 | ⊣ C2012X7T2W103K085AA | ⊛ CDNBS08-SRDA05-4 | ↔ CM2830ASIM23/3.3V | ↔ CY7C21701KV18-400BZXC |
| D DD151N1200K | ⊛ DF2S3.6S | ⊣ FQB19N20L | ⊛ GRJ31CR70J226KE12L | ↔ GRM1555C2A5R6CA01D |
| ⇒ IR2015STRPBF. | ↔ IRKL330-08 | ⊛ LM22674MRX-ADJ/NOPB | ⊣ LQW15AN3N9D10D | ↔ LT1184FCS#PBF |
| ↔ LT3080IDD#PBF | ⇒ MA22D410G | D MAX1773EUP | ⊛ MAX4386EEUD | ⊣ MAX798ESE-T |
| ⊛ MIC3232-YMM | D NTC316-AC1G-A160T | ⇒ NUF4403MN1G | ↔ NVMFD5853NLT1G | ↔ QHW100G61 |
| ⊣ RFBPB2012090A99FNH | ⊛ RJK0210DPA-00-J53 | ↔ SA53488424 | ⇒ SD103AW-TP | ↔ SFH615A-2X016-D |
| ⊛ SMBJ400A | ⊣ SN74LVCH16245ADGGR | ⊛ T1190N16TOF | D TMG5D60D | ↔ VI-2WL-CU |
| ↔ VS5V0BC1EST15R | ⊛ W25Q64CVSTIM | ⊣ XC6221A122NR-G | ⊛ XX1002-QH-0G0T | ↔ Z0109MNT1G |

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