
	<p>XR68C681CP</p>
	<p>Manufacturer Part Number: XR68C681CP</p>
	<p>Manufacturer/Brand: Exar Corporation</p>
	<p>Part of Description: IC UART CMOS DUAL 40DIP</p>
	<p>Datasheets:  XR68C681CP.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, 297 pcs 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	XR68C681CP
Manufacturer	Exar Corporation
Description	IC UART CMOS DUAL 40DIP
Category	Integrated Circuits (ICs) > Interface - UARTs (Universal)
Part Status	297 pcs Stock
Series	-
Mounting Type	Through Hole
Features	Internal Oscillator, Timer/Counter
Number of Channels	2, DUART
Package / Case	40-DIP (0.600", 15.24mm)
Supplier Device Package	40-PDIP
Voltage - Supply	5V
Protocol	-
Data Rate (Max)	1Mbps
FIFO's	-
With Auto Flow Control	-
With IrDA Encoder/Decoder	-
With False Start Bit Detection	-
With Modem Control	-
Packaging	Tube

XR68C681CP is New Original in Stock, Search XR68C681CP Datasheets, PDF, Inventory at Y-IC.com Online, Order XR68C681CP Exar Corporation with warrantied and confidence. RFQ XR68C681CP : Info@Y-IC.com

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In:

 XR68C681CJ EXAR XR68C681CJ EXER	 XR68C681J-F Exar Corporation IC UART CMOS DUAL 44PLCC	 XR68C192IVTR-F Exar Corporation IC UART FIFO DUAL 44LQFP	 XR68C681J EXAR XR68C681J EXAR
 XR68C681JTR-F Exar Corporation IC UART CMOS DUAL 44PLCC	 XR68C681CJ-TRF EXAR EXAR PLCC44	 XR68C681CJ-F Exar Corporation IC UART CMOS DUAL 44PLCC	 XR68C681CP-F Exar Corporation IC UART CMOS DUAL 40DIP

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|------------------------|----------------------|-----------------------|----------------------|------------------------|
| ⊕ 04023A3R3DAT2A | ↔ 04025C103KAT2A | ⇒ 04025C331MAT2A | D ADP3180JRU-REEL | ↗ AU1RLR3410TRPBF |
| ⊖ BQ4845P-A4 | ⊕ BZX84-C5V1/DG/B3 | D C2012C0G2E102J085AA | ⇒ CAT24C02YI-G | ↗ CD4051BCMX |
| ⊕ CGA3E2X8R1H223K080AE | ⊖ CS4398-CZZR | ⊕ CX20493-21 | ↔ FAN8423D3TF | ↗ FMP12-R85 |
| D FRMS01-215H | ⊕ GCM1885C1HR80CA16D | ⊖ GD25PIK120C5S | ⊕ GRM033C81E104ME14D | ↗ GRM1886T1H470JD01D |
| ⇒ GRT32DR61C106KE01L | ↔ IDT70T3399S133BCG | ⊕ IPP13N03LB | ⊖ L79L05CD13TR | ↗ LTC1326CS8-2.5#TRPBF |
| ↔ LTC2057HDD#TRPBF | ⇒ LTC3640EFE | D LTC4128CUFD#PBF | ⊕ MAX6327XR29+T | ⊖ MAX932CUA+ |
| ⊕ MC14044BDR2G | D MMBZ5223B-TG | ⇒ MUBW30-06A6 | ↔ PI5C3257QEX | ↗ PM75CVA120-2 |
| ⊖ PS2802-1-F3 | ⊕ R400CH06CJ0 | ↔ R9G02218XX | ⇒ S-818A25AMC-BGF-T2 | ↗ S9S08DZ60MLH |
| ⊕ SN74LV373ADWR | ⊖ ST1S06PMR | ⊕ TCDT1120G | D TEN10-2422 | ↗ TL064CDT |
| ↔ UMD12-323 | ⊕ V300B28H250BL | ⊖ VI-251-MU-BM | ⊕ VI-J51-CW | ↗ VO617A-3 |

Contact us: Info@Y-IC.com

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

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