


	<p>XC1701LPDG8C</p>
	<p>Manufacturer Part Number: XC1701LPDG8C</p>
	<p>Manufacturer/Brand: Xilinx</p>
	<p>Part of Description: IC PROM SER CONFIG 1M 3.3V 8-DIP</p>
	<p>Datasheets:  XC1701LPDG8C.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>







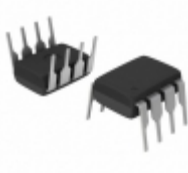

Specifications

Part Number	XC1701LPDG8C
Manufacturer	Xilinx
Description	IC PROM SER CONFIG 1M 3.3V 8-DIP
Category	Integrated Circuits (ICs) > Memory - Configuration
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	0°C ~ 70°C
Package / Case	8-DIP (0.300", 7.62mm)
Supplier Device Package	8-PDIP
Voltage - Supply	3 V ~ 3.6 V
Programmable Type	OTP
Memory Size	1Mb
Packaging	Tube

XC1701LPDG8C is New Original in Stock, Search XC1701LPDG8C Datasheets, PDF, Inventory at Y-IC.com Online, Order XC1701LPDG8C Xilinx with warrantied and confidence. RFQ XC1701LPDG8C : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>XC1701LSO20C XILINX XC1701LSO20C XILINX</p>	 <p>XC1701LPCG20C Xilinx IC PROM SERIAL 1K 20-PLCC</p>	 <p>XC1701PC XILINX XC1701PC XILINX</p>	 <p>XC1701LPDG8I Xilinx IC PROM SER CONFIG 1M 3.3V 8-DIP</p>
 <p>XC1701PC20C Xilinx IC PROM SER C-TEMP 1K 20-PLCC</p>	 <p>XC1701LPCG20I Xilinx IC PROM SERIAL 1K 20-PLCC</p>	 <p>XC1701LPD8C Xilinx IC 1 MB 3.3V SER CONF PROM 8-DIP</p>	 <p>XC1701LPC20I XILINX XC1701LPC20I XILINX</p>

Hot Parts

More

- | | | | | |
|--------------------------|----------------------|------------------------|----------------------|-------------------|
| # 08055A9R0BAT2A | ↔ 1206CA270KATME | ⇒ 1808AA471MATME | D 1812SC152KAT1A | ⇒ A3977SLPTR-T |
| ↳ ADC10662CIWMX | # ADM1028ARQ | D AQY410EH | ⇒ AT24C128N-8SI-2.7 | ⇒ AT5206G-2.5KER |
| # BAV70-05-7 | ↳ BD91364AMUU-ZE2 | # CGA6L2X7R1H105K160AA | ↔ CL21C820JBANNNC | ⇒ DD175N32K |
| D FAR-F6EB-1G8425-B2BG-Z | # GRM1555C1H2R0BZ01J | ↳ HAT2114R-EL | # HES050ZE-ASI | ⇒ HW-101A-4T-FG-0 |
| ⇒ IRKH56/04 | ↔ IRS2103SPBF | # IXTA140P05T | ↳ LFB182G45CGFD436 | ⇒ LT1013DIDRG4 |
| ↔ LT1308IS8#TRPBF | ⇒ LT3434EFE | D MAC228-6 | # MCP1630VT-E/MS | ↳ MCP6062-E/SN |
| # MEA250-12DA | D ML6103C272PRG | ⇒ MP2307DN | ↔ MSM514265CSL-60TSK | ⇒ NL453232T-220K |
| ↳ PI3HDMI412FTZHE | # PQ48050QGA20NNS-G | ↔ PSRDA05-4-LF-T7 | ⇒ RA55H4047M | ⇒ S-1000N28-I4T1G |
| # S2G-E3/52T | ↳ SFH6156-2T | # SM40FXC864 | D SN74LVC1G66DBVR | ⇒ STF7N52DK3 |
| ↔ TRS3232EQPWRQ1 | # VBO105-12N07 | ↳ VI-234-M | # W24258S-70LL | ⇒ ZR78L033GTA |

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.

Copyright © 2019 YIC International Co., Limited