








	XC17V16VQ44C
	Manufacturer Part Number: XC17V16VQ44C
	Manufacturer/Brand: Xilinx
	Part of Description: IC PROM SER C-TEMP 3.3V 44-VQFP
<p>Image may be representation. See specs for product details.</p>	Datasheets:  XC17V16VQ44C.pdf
	RoHs Status: Contains lead / RoHS non-compliant
	Stock Condition: New original, Stock Available.
	Ship From: Hong Kong
	Shipment Way: DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	XC17V16VQ44C
Manufacturer	Xilinx
Description	IC PROM SER C-TEMP 3.3V 44-VQFP
Category	Integrated Circuits (ICs) > Memory - Configuration
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	0°C ~ 70°C
Package / Case	44-TQFP
Supplier Device Package	44-VQFP (10x10)
Voltage - Supply	3 V ~ 3.6 V
Programmable Type	OTP
Memory Size	16Mb
Packaging	Tray

XC17V16VQ44C is New Original in Stock, Search XC17V16VQ44C Datasheets, PDF, Inventory at Y-IC.com Online, Order XC17V16VQ44C Xilinx with warrantied and confidence. RFQ XC17V16VQ44C : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>XC17V16PC44C Xilinx IC PROM SER C-TEMP 3.3V 44-PLCC</p>	 <p>XC17V16VQ44I Xilinx IC PROM SER I-TEMP 3.3V 44-VQFP</p>	 <p>XC17V08VQ44I Xilinx IC PROM SER I-TEMP 3.3V 44-VQFP</p>	 <p>XC18V01-10VQ44 XILINX XILINX QFP</p>
 <p>XC17V16PC44I Xilinx IC PROM SER I-TEMP 3.3V 44-PLCC</p>	 <p>XC17V16CC44M Xilinx XC17V16CC44M XILINX</p>	 <p>XC1802-5PC44C XILINX XILINX PLCC44</p>	 <p>XC18V01 Xilinx XC18V01 XILINX</p>

Hot Parts

[More](#)

- | | | | | |
|---------------------|------------------------|----------------------|----------------------|---------------------|
| ⊕ 08051A380FAT2A | ↔ 08055A390GAT4A | ⇒ 0805PC562KAT3A | D BKO-CA1010H17 | ↔ CC0603KRX7R6BB103 |
| ⊖ CC1206KRNP0ABN151 | ⊕ CGJ5L2X7R0J685K160AA | D CL21B105KBFNNNE | ⇒ CY22150FZXC | ↔ DMN63D1LDW-7 |
| ⊕ DTC144EKT146 | ⊖ ETA5050S2F | ⊕ GRM0335C2A9R3DA01J | ↔ GRM188R71H823KA93D | ↔ ICS85311BYLFT |
| D INN2023K | ⊕ IRF7103TRPBF | ⊖ K4S510832D-UC75 | ⊕ LL43-GS08 | ↔ LQP15MN2N4W02D |
| ⇒ MLG0603S27NJT000 | ↔ MR852RLG | ⊕ MSM42A3729H8-C | ⊖ NC7SZ374L6X-F113 | ↔ PCM1727E |
| ↔ PM20-48S05 | ⇒ PMV48XPA | D PPC405EP-3LB133C | ⊕ PRIXP425ABD | ⊖ REG101NA-3 |
| ⊕ SD823C16S30CPBF | D SF800U29 | ⇒ SFH6106-4T | ↔ SI2312BDS-T1-GE3 | ↔ SI9405DY-T1 |
| ⊖ SK20GB123 | ⊕ SS12P4CHM3/86A | ↔ T268N20TOF | ⇒ TC7SET04FU | ↔ TC7WH04FC |
| ⊕ TLC2652AI-8DR | ⊖ TPS73030DBV | ⊕ TSM4NB60CP | D UMK212B7105MG-T | ↔ UNR511NGOL+ |
| ↔ VE-J3Z-IZ | ⊕ VSC7123RD | ⊖ W3128VC380 | ⊕ W320-03HT | ↔ ZP7000A1200V |