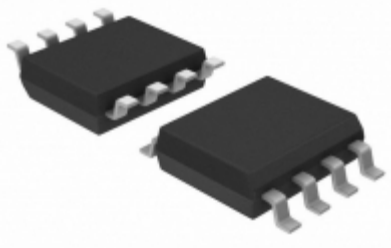


	XC17S30V08I
	Manufacturer Part Number: XC17S30V08I
	Manufacturer/Brand: Xilinx
	Part of Description: IC PROM SER 300K 8-SOIC
	Datasheets:  XC17S30V08I.pdf
	RoHs Status: Contains lead / RoHS non-compliant
Stock Condition: New original, Stock Available.	Ship From: Hong Kong
Image may be representation. See specs for product details.	Shipment Way: DHL/Fedex/TNT/UPS/EMS

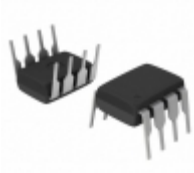

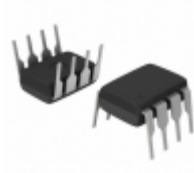

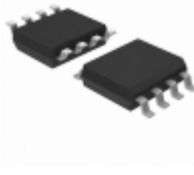


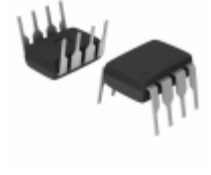
Specifications

Part Number	XC17S30V08I
Manufacturer	Xilinx
Description	IC PROM SER 300K 8-SOIC
Category	Integrated Circuits (ICs) > Memory - Configuration
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-TSOP
Voltage - Supply	4.5 V ~ 5.5 V
Programmable Type	OTP
Memory Size	300kb
Packaging	Tube

XC17S30V08I is New Original in Stock, Search XC17S30V08I Datasheets, PDF, Inventory at Y-IC.com Online, Order XC17S30V08I Xilinx with warrantied and confidence. RFQ XC17S30V08I : Info@Y-IC.com

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 <p>XC17S30XLV08C Xilinx IC 3V PROM SER 300K 8-SOIC</p>	 <p>XC17S30V08C Xilinx IC PROM SER 300K 8-SOIC</p>	 <p>XC17S30XLPD8C Xilinx IC PROM PROG C-TEMP 3.3V 8-DIP</p>	 <p>XC17S30XLPD8I Xilinx IC PROM PROG I-TEMP 3.3V 8-DIP</p>

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| ⊖ BCR116SH6327 | ⊕ BTA24-800BW | D C2012X6S1C685K125AC | ⇒ CDCVF857DGGR | ↔ CL10B471KC8WPNC |
| ⊕ CY7C1305TV25-167BZC | ⊖ DP35D1200101804 | ⊕ DS2761AX-025/TR | ↔ DSA403-48GG | ↔ FAN5031MPX |
| D FQPF5N40 | ⊕ GL1117-ADJ | ⊖ GRM2166S1H820JZ01D | ⊕ HLMP-K150 | ↔ HMC190MS8E |
| ⇒ ICE2B765P | ↔ IRFB61N15D | ⊕ LD061A331FAB2A | ⊖ LM3670MFX-1.2 | ↔ LMX2350TMB |
| ↔ LT8471IFE#PBF | ⇒ LTC3200EMS8#PBF | D LTM4601APGAEOSP | ⊕ MA2SD2900L | ⊖ MAX1538ETI+T |
| ⊕ MAX2323EGI+T | D MAX4174ADEUK-T | ⇒ MAX972CSA | ↔ MB86619BPFF-G-BNDE1 | ↔ MCD19-14IO1B |
| ⊖ MURS460C | ⊕ NTMFS4709NT3G | ↔ R3559TC20R | ⇒ SC1101CS.TR | ↔ SKKT105/06E |
| ⊕ SM24PC134 | ⊖ SMBJ6.8CA-E3/52T | ⊕ ST1230C12KO | D STT181GK18 | ↔ STW14NK50Z |
| ↔ STWD100NPWY3F | ⊕ SUD50N03-11-E3 | ⊖ TT8U2FU7TR | ⊕ UMK105CK020CW-F | ↔ UPD65612GS-169-E1 |

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