





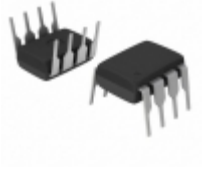

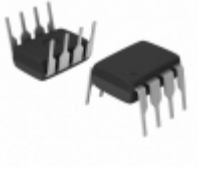

	<h2 style="color: #e67e22;">XC17128EPD8I</h2>	
	Manufacturer Part Number:	XC17128EPD8I
	Manufacturer/Brand:	Xilinx
	Part of Description:	IC PROM SER I-TEMP 128K 8-DIP
<p style="font-size: small;">Image may be representation. See specs for product details.</p>	Datasheets:	 XC17128EPD8I.pdf
	RoHs Status:	Contains lead / RoHS non-compliant
	Stock Condition:	New original, 1 pcs Stock Available.
	Ship From:	Hong Kong
	Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	XC17128EPD8I
Manufacturer	Xilinx
Description	IC PROM SER I-TEMP 128K 8-DIP
Category	Integrated Circuits (ICs) > Memory - Configuration
Part Status	1 pcs Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Package / Case	8-DIP (0.300", 7.62mm)
Supplier Device Package	8-PDIP
Voltage - Supply	4.5 V ~ 5.5 V
Programmable Type	OTP
Memory Size	128kb
Packaging	Tube































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 <p>XC17128EPD8C Xilinx IC PROM SERIAL CONFIG 128K 8-DIP</p>	 <p>XC17128EV08I Xilinx IC SERIAL CFG PROM 128K 8-SOIC</p>	 <p>XC17128EPDG8C Xilinx IC PROM SERIAL 128K 8-DIP</p>	 <p>XC17128LPC Xilinx XC17128LPC XILINX</p>

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 CMPZDA15V	 CS5203A-1	 D173-2500-50	 DFE201610R	 DS90LV032ATMTCX/NOPB
 DTD143EC	 FC150CS6R5-24	 FDMF6823A	 FH431RT18-B	 FSDL0165RL
 GRM0225C1ER50BA03L	 GRM0337U1H6R9CD01D	 LM4990LD	 LPC11U68JBD64	 M36L0R7060T1ZAQ
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 NCT1063Y-585	 NTB6412ANG	 OP249GS-REEL	 PC1R5-5-3.3	 PCM2707CPJTR
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 S9S12GN16F1CLC	 SI4906DY	 SKD31/08	 ST1564-N88	 STPS61150CW
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