



**XC17256EPD8C**

Gawo la Nambala: **XC17256EPD8C**  
 Mafotokozedwe Akatundu: IC SERIAL CFG PROM 256K 8-DIP  
 Mkhaliidwe wa RoHS: Ili ndi kutsogolera / RoHS yosagwirizana  
 Datasheets: [XC17256EPD8C.pdf](#)

Wopanga / Chinthu: Xilinx  
 Chombo Chochokera: Hong Kong  
 Njira Yoperekerera: DHL/Fedex/TNT/UPS/EMS

[TUMIZANI MAFUNSO](#)

Chithunzi chitha kukhala choyimira.  
 Onani malongosoledwe azinthu zazamalonda.

**Zambiri zamalonda**

<b>Gawo la Nambala</b>	XC17256EPD8C	<b>Wopanga</b>	Xilinx
<b>Kufotokozera</b>	IC SERIAL CFG PROM 256K 8-DIP	<b>Mkhaliidwe Wopanda Ufulu / Mkhaliidwe wa RoHS</b>	Ili ndi kutsogolera / RoHS yosagwirizana
<b>Tsamba lazambiri</b>	XC17256EPD8C.pdf		
<b>Mphamvu - Zopereka</b>	4.75 V ~ 5.25 V	<b>Phukusi la Chipangizo Chothandizira</b>	8-PDIP
<b>Mndandanda</b>	-	<b>Mtundu wokhazikika</b>	OTP
<b>Kupaka</b>	Tube	<b>Phukusi / Mlanduwu</b>	8-DIP (0.300", 7.62mm)
<b>Maina Ena</b>	122-1199	<b>Kutentha Kwambiri</b>	0°C ~ 70°C
<b>Kukula kwa Memory</b>	256Kb	<b>Mkhaliidwe Wopanda Ufulu / Mkhaliidwe wa RoHS</b>	Contains lead / RoHS non-compliant
<b>Chigawo Choyambira</b>	XC17256E		

**Zamgululi Related**

<p><b>XC1736EPC20I</b>                  Opanga: Xilinx                  Kufotokozera: IC PROM SER I-TEMP 36K 20-PLCC                  Sakanzani: <a href="#">XC1736EPC20I.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>XC17256EPCG20C</b>                  Opanga: Xilinx                  Kufotokozera: IC PROM SERIAL 256K 20-PLCC                  Sakanzani: <a href="#">XC17256EPCG20C.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>XC17256EPD8I</b>                  Opanga: Xilinx                  Kufotokozera: IC PROM SER I-TEMP 256K 8-DIP                  Sakanzani: <a href="#">XC17256EPD8I.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>XC17256ELPD8I</b>                  Opanga: Xilinx                  Kufotokozera: IC PROM SER I-TEMP 256K 8-DIP                  Sakanzani: <a href="#">XC17256ELPD8I.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>XC17256EVO8I</b>                  Opanga: Xilinx                  Kufotokozera: IC SERIAL CFG PROM 256K 8-SOIC                  Sakanzani: <a href="#">XC17256EVO8I.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>XC17256EPDG8C</b>                  Opanga: Xilinx                  Kufotokozera: IC PROM SERIAL 256K 8-DIP                  Sakanzani: <a href="#">XC17256EPDG8C.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>XC17256EPC20C</b>                  Opanga: Xilinx                  Kufotokozera: IC SERIAL CFG PROM 256K 20-PLCC                  Sakanzani: <a href="#">XC17256EPC20C.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>XC1736EPC20C</b>                  Opanga: Xilinx                  Kufotokozera: IC PROM SER C-TEMP 36K 20-PLCC                  Sakanzani: <a href="#">XC1736EPC20C.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>XC17256EPC20I</b>                  Opanga: Xilinx                  Kufotokozera: IC PROM SER I-TEMP 256K 20-PLCC                  Sakanzani: <a href="#">XC17256EPC20I.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>XC17256ELVO8I</b>                  Opanga: Xilinx                  Kufotokozera: IC PROM SER I-TEMP 256K 8-SOIC                  Sakanzani: <a href="#">XC17256ELVO8I.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>XC17256EVO8C</b>                  Opanga: Xilinx                  Kufotokozera: IC SERIAL CFG PROM 256K 8-SOIC                  Sakanzani: <a href="#">XC17256EVO8C.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>XC17256ELVO8C</b>                  Opanga: Xilinx                  Kufotokozera: IC 3V SER CFG PROM 256K 8-SOIC                  Sakanzani: <a href="#">XC17256ELVO8C.pdf</a></p> <p><a href="#">RFQ</a></p>

**Zogwirizana**

Xilinx XC17256EPD8C	Wopereka XC17256EPD8C	Wogulitsa XC17256EPD8C
Mtengo wa XC17256EPD8C	Zithunzi za XC17256EPD8C	Chithunzi cha XC17256EPD8C
Zolembe pa XC17256EPD8C PDF	XC17256EPD8C Datasheet Yotsitsa	Masamba XC17256EPD8C
Msika wa XC17256EPD8C	Gulani XC17256EPD8C	Gulani Xilinx XC17256EPD8C
Xilinx XC17256EPD8C	Wogulitsa Xilinx	Wopereka Xilinx
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