




**Xilinx**  
ALL PROGRAMMABLE.



**XILINX**  
ALL PROGRAMMABLE.

**XCZU7EV-2FBVB9001**

Nimewo Pati:	XCZU7EV-2FBVB9001
Manifakti / Brand:	Xilinx
Pwodwi deskripsyon	IC FPGA 204 I/O 900FCBGA <a href="#">1.XCZU7EV-2FBVB9001.pdf</a> <a href="#">2.XCZU7EV-2FBVB9001.pdf</a> <a href="#">3.XCZU7EV-2FBVB9001.pdf</a> <a href="#">4.XCZU7EV-2FBVB9001.pdf</a>
Datasheets:	
RoHS Status	 Plon gratis / RoHS konfòme
Bato de	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

[DEMANN POU SITASYON](#)

Imaj ka reprezantasyon. Gade espesifikasyon pou detay pwodwi.













**Espesifikasyon nan XCZU7EV-2FBVB9001**

NIMEWO PATI	XCZU7EV-2FBVB9001
MANIFAKTI	Xilinx
DESKRIPSYON	IC FPGA 204 I/O 900FCBGA
PLON GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòme
DONE FÈY	<a href="#">1.XCZU7EV-2FBVB9001.pdf</a> <a href="#">2.XCZU7EV-2FBVB9001.pdf</a> <a href="#">3.XCZU7EV-2FBVB9001.pdf</a> <a href="#">4.XCZU7EV-2FBVB9001.pdf</a>
FOUNISÈ APARÈY PAKE	900-FCBGA (31x31)
VITÈS	533MHz, 600MHz, 1.3GHz
SERI	Zynq® UltraScale+™ MPSoC EV
RAM GWOSÈ	256KB
PRENSIPAL ATRIBI	Zynq®UltraScale+™ FPGA, 504K+ Logic Cells
PERIFERIK	DMA, WDT
ANBALAJ	Tray
PAKE / KA	900-BBGA, FCBGA
OPERATING TANPERATI	-40°C ~ 100°C (TJ)
KANTITE I / O	204
IMIDITE SANSIBLITE NIVO (MSL)	4 (72 Hours)
MANIFAKTI CREOLE TAN LEAD	10 Weeks
PLON GRATIS STATUS / ROHS STATUS	Lead free / RoHS Compliant
FLASH SIZE	-
DETAYE DESKRIPSYON	Quad ARM® Cortex®-A53 MPCore™ with CoreSight™, Dual ARM®Cortex™-R5 with CoreSight™, ARM Mali™-400 MP2 System On Chip (SOC) IC Zynq® UltraScale+™ MPSoC EV Zynq®UltraScale+™ FPGA, 504K+ Logic Cells 256KB 533MHz, 600MHz, 1.3GHz 900-FCBGA (31x31)
NWAYO PROCESSOR	Quad ARM® Cortex®-A53 MPCore™ with CoreSight™, Dual ARM®Cortex™-R5 with CoreSight™, ARM Mali™-400 MP2
KONEKSYON	CANbus, EBI/EMI, Ethernet, I²C, MMC/SD/SDIO, SPI, UART/USART, USB OTG
ACHITEKTI	MCU, FPGA

**Tags ki gen rapò**

Xilinx XCZU7EV-2FBVB9001	Distribitè XCZU7EV-2FBVB9001	Founisè XCZU7EV-2FBVB9001
Pri XCZU7EV-2FBVB9001	XCZU7EV-2FBVB9001 Foto	XCZU7EV-2FBVB9001 Imaj
XCZU7EV-2FBVB9001 PDF Datasheet	XCZU7EV-2FBVB9001 Download Datasheet	Fèy XCZU7EV-2FBVB9001
XCZU7EV-2FBVB9001 Stock	Achte XCZU7EV-2FBVB9001	Achte Xilinx XCZU7EV-2FBVB9001
Xilinx XCZU7EV-2FBVB9001	Xilinx Supplier	Distribitè Xilinx
Xilinx XCZU7EV-2FBVB9001	Xilinx Inc. XCZU7EV-2FBVB9001	

**Pwodwi ki gen rapò**

 <p><b>XCZU7EV-2FFVF1517E</b> Konpayi fabrikasyon: Xilinx Deskripsyon: IC FPGA 464 I/O 1517FCBGA Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>XCZU7EV-2FFVC1156E</b> Konpayi fabrikasyon: Xilinx Deskripsyon: IC FPGA 360 I/O 1156FCBGA Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>XCZU7EV-1FFVC1156E</b> Konpayi fabrikasyon: Xilinx Deskripsyon: IC FPGA 360 I/O 1156FCBGA Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>XCZU7EV-2FBVB900E</b> Konpayi fabrikasyon: Xilinx Deskripsyon: IC FPGA 204 I/O 900FCBGA Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>XCZU7EV-1FFVF1517E</b> Konpayi fabrikasyon: Xilinx Deskripsyon: IC FPGA 464 I/O 1517FCBGA Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>XCZU7EV-2FFVF1517I</b> Konpayi fabrikasyon: Xilinx Deskripsyon: IC FPGA 464 I/O 1517FCBGA Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>XCZU7EV-3FBVB900E</b> Konpayi fabrikasyon: Xilinx Deskripsyon: IC FPGA 204 I/O 900FCBGA Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>XCZU7EV-1FBVB900I</b> Konpayi fabrikasyon: Xilinx Deskripsyon: IC FPGA 204 I/O 900FCBGA Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>XCZU7EV-2FFVC1156I</b> Konpayi fabrikasyon: Xilinx Deskripsyon: IC FPGA 360 I/O 1156FCBGA Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>XCZU7EV-3FFVC1156E</b> Konpayi fabrikasyon: Xilinx Deskripsyon: IC FPGA 360 I/O 1156FCBGA Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>XCZU7EV-1FFVF1517I</b> Konpayi fabrikasyon: Xilinx Deskripsyon: IC FPGA 464 I/O 1517FCBGA Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>XCZU7EV-1FFVC1156I</b> Konpayi fabrikasyon: Xilinx Deskripsyon: IC FPGA 360 I/O 1156FCBGA Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>