



Chithunzi chitha kukhala choyimira.
Onani malongosoledwe azinthu zazamalonda.

XC7Z100-2FFG900I

Gawo la Nambala: **XC7Z100-2FFG900I**
 Mafotokozedwe Akatundu: IC SOC CORTEX-A9 KINTEX7 900FBGA
 Mkhaliidwe wa RoHS: Kutsogolera / RoHS Kumvera
 Datasheets: [1.XC7Z100-2FFG900I.pdf](#)
[2.XC7Z100-2FFG900I.pdf](#)
[3.XC7Z100-2FFG900I.pdf](#)

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

[TUMIZANI MAFUNSO](#)

Zambiri zamalonda

Gawo la Nambala	XC7Z100-2FFG900I	Wopanga	Xilinx
Kufotokozera	IC SOC CORTEX-A9 KINTEX7 900FBGA	Mkhaliidwe Wopanda Ufulu / Mkhaliidwe wa RoHS	Kutsogolera / RoHS Kumvera
Tsamba lazambiri	1.XC7Z100-2FFG900I.pdf2.XC7Z100-2FFG900I.pdf3.XC7Z100-2FFG900I.pdf		
Phukusi la Chipangizo Chothandizira	900-FCBGA (31x31)	Kuthamanga	800MHz
Mndandanda	Zynq@-7000	RAM Size	256KB
Makhaliidwe Abwino	Kintex™-7 FPGA, 444K Logic Cells	Mipiritisi	DMA
Kupaka	Tray	Phukusi / Mlanduwu	900-BBGA, FCBGA
Maina Ena	122-2129 XC7Z100-2FFG900I-ND	Kutentha Kwambiri	-40°C ~ 100°C (TJ)
Chiwerengero cha I / O	212	Mphuno Yopanda Chisokonezo (MSL)	4 (72 Hours)
Nthawi Yotsogolera Yoyenera	10 Weeks	Mkhaliidwe Wopanda Ufulu / Mkhaliidwe wa RoHS	Lead free / RoHS Compliant
Kukula Kwambiri	-	Kufotokozedwa Kwambiri	Dual ARM® Cortex®-A9 MPCore™ with CoreSight™ System On Chip (SOC) IC Zynq®-7000 Kintex™-7 FPGA, 444K Logic Cells 256KB 800MHz 900-FCBGA (31x31)
Core Processor	Dual ARM® Cortex®-A9 MPCore™ with CoreSight™	Kulumikizana	CANbus, EBI/EMI, Ethernet, I ² C, MMC/SD/SDIO, SPI, UART/USART, USB OTG
Chigawo Choyambira	XC7Z100	Zojambulajambula	MCU, FPGA

Zamgululi Related

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Zogwirizana

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