



XCZU15EG-L1FFVC900I

Nambari ya Sehemu: **XCZU15EG-L1FFVC900I**
 Maelezo ya bidhaa: IC FPGA 204 I/O 900FCBGA
 Hali ya RoHS: Kuongoza bure / RoHS Inavyotakiwa
 Datasheets: [XCZU15EG-L1FFVC900I.pdf](#)

Mtengenezaji / Brand: Xilinx
 Meli Kutoka: Hong Kong
 Njia ya Uhamisho: DHL/Fedex/TNT/UPS/EMS

[PEANA UCHUNGUZI](#)

Picha inaweza kuwa uwakilishi.
 Angalia vipimo kwa maelezo ya bidhaa.

Maelezo ya bidhaa

Nambari ya Sehemu	XCZU15EG-L1FFVC900I	Mtengenezaji	Xilinx
Maelezo	IC FPGA 204 I/O 900FCBGA	Hali ya bure ya bure / Hali ya RoHS	Kuongoza bure / RoHS Inavyotakiwa
Karatasi ya data	XCZU15EG-L1FFVC900I.pdf		
Duka la Kifaa cha Wasambazaji	900-FCBGA (31x31)	Kasi	500MHz, 600MHz, 1.2GHz
Mfululizo	Zynq@ UltraScale+™ MPSoC EG	RAM Size	256KB
Sifa za Msingi	Zynq@UltraScale+™ FPGA, 747K+ Logic Cells	Vipengele	DMA, WDT
Ufungaji	Tray	Paket / Uchunguzi	900-BBGA, FCBGA
Majina mengine	122-2060 XCZU15EG-L1FFVC900I-ND	Joto la Uendeshaji	-40°C ~ 100°C (TJ)
Idadi ya I / O	204	Kiwango cha Sensitivity Moisture (MSL)	4 (72 Hours)
Mtengenezaji wa Muda wa Kiwango Kiwango	10 Weeks	Hali ya bure ya bure / Hali ya RoHS	Lead free / RoHS Compliant
Ukubwa wa Kiwango cha	-	Maelezo ya kina	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 EG Zynq@UltraScale+™ FPGA, 747K+ Logic Cells 256KB 500MHz, 600MHz, 1.2GHz 900-FCBGA (31x31)
Msingi wa Programu	Quad ARM® Cortex®-A53 MPCore™ with CoreSight™, Dual ARM®Cortex™-R5 with CoreSight™, ARM Mali™-400 MP2	Kuunganishwa	CANbus, EBI/EMI, Ethernet, I ² C, MMC/SD/SDIO, SPI, UART/USART, USB OTG
Usanifu	MCU, FPGA		

Bidhaa Zinzohusiana

<p>XCZU15EG-L2FFVC900E Wazalishaji: Xilinx Maelezo: IC FPGA 204 I/O 900FCBGA Pakua: XCZU15EG-L2FFVC900E.pdf</p> <p>RFQ</p>	<p>XCZU15EG-2FFVB1156I Wazalishaji: Xilinx Maelezo: IC FPGA 328 I/O 1156FCBGA Pakua: XCZU15EG-2FFVB1156I.pdf</p> <p>RFQ</p>
<p>XCZU15EG-3FFVC900E Wazalishaji: Xilinx Maelezo: IC FPGA 204 I/O 900FCBGA Pakua: XCZU15EG-3FFVC900E.pdf</p> <p>RFQ</p>	<p>XCZU15EG-2FFVC900E Wazalishaji: Xilinx Maelezo: IC FPGA 204 I/O 900FCBGA Pakua: XCZU15EG-2FFVC900E.pdf</p> <p>RFQ</p>
<p>XCZU15EG-L2FFVB1156E Wazalishaji: Xilinx Maelezo: IC FPGA 328 I/O 1156FCBGA Pakua: XCZU15EG-L2FFVB1156E.pdf</p> <p>RFQ</p>	<p>XCZU17EG-1FFVC1760I Wazalishaji: Xilinx Maelezo: IC FPGA 512 I/O 1760FCBGA Pakua: XCZU17EG-1FFVC1760I.pdf</p> <p>RFQ</p>
<p>XCZU15EG-3FFVB1156E Wazalishaji: Xilinx Maelezo: IC FPGA 328 I/O 1156FCBGA Pakua: XCZU15EG-3FFVB1156E.pdf</p> <p>RFQ</p>	<p>XCZU15EG-L1FFVB1156I Wazalishaji: Xilinx Maelezo: IC FPGA 328 I/O 1156FCBGA Pakua: XCZU15EG-L1FFVB1156I.pdf</p> <p>RFQ</p>
<p>XCZU17EG-1FFVB1517E Wazalishaji: Xilinx Maelezo: IC FPGA 644 I/O 1517FCBGA Pakua: XCZU17EG-1FFVB1517E.pdf</p> <p>RFQ</p>	<p>XCZU17EG-1FFVC1760E Wazalishaji: Xilinx Maelezo: IC FPGA 512 I/O 1760FCBGA Pakua: XCZU17EG-1FFVC1760E.pdf</p> <p>RFQ</p>
<p>XCZU17EG-1FFVB1517I Wazalishaji: Xilinx Maelezo: IC FPGA 644 I/O 1517FCBGA Pakua: XCZU17EG-1FFVB1517I.pdf</p> <p>RFQ</p>	<p>XCZU15EG-2FFVC900I Wazalishaji: Xilinx Maelezo: IC FPGA 204 I/O 900FCBGA Pakua: XCZU15EG-2FFVC900I.pdf</p> <p>RFQ</p>

Lebo zinazohusiana

Xilinx XCZU15EG-L1FFVC900I	Msambazaji wa XCZU15EG-L1FFVC900I	Muuzaji wa XCZU15EG-L1FFVC900I
Bei ya XCZU15EG-L1FFVC900I	Picha za XCZU15EG-L1FFVC900I	Picha ya XCZU15EG-L1FFVC900I
Hati ya hati ya XCZU15EG-L1FFVC900I ya PDF	XCZU15EG-L1FFVC900I Pakua Karatasi	Hati ya hati ya XCZU15EG-L1FFVC900I
Hisa ya XCZU15EG-L1FFVC900I	Nunua XCZU15EG-L1FFVC900I	Nunua Xilinx XCZU15EG-L1FFVC900I
Xilinx XCZU15EG-L1FFVC900I	Muuzaji wa Xilinx	Msambazaji wa Xilinx
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