



Xilinx



Image may be representation. See specifications for product details.

Part Number:	XC7Z030-2SBG485E
Manufacturer/Brand:	Xilinx
Product description	IC SOC CORTEX A-9 ZYNQ7 485BGA
	 1.XC7Z030-2SBG485E.pdf
	 2.XC7Z030-2SBG485E.pdf
	 3.XC7Z030-2SBG485E.pdf
	 4.XC7Z030-2SBG485E.pdf
Datasheets:	 Lead free / RoHS Compliant
RoHs Status	306 pcs stock
Stock Condition	Hong Kong
Ship From	DHL/Fedex/TNT/UPS/EMS
Shipment Way	

REQUEST FOR QUOTATION

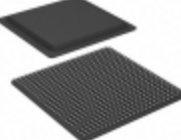
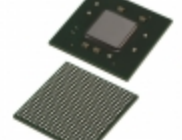
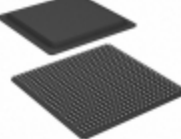
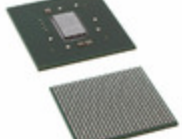
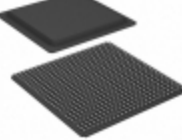
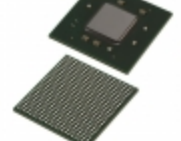
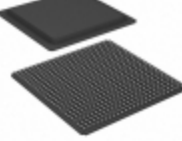
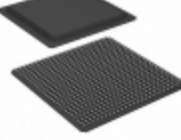
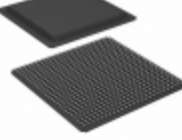
Specifications of XC7Z030-2SBG485E

PART NUMBER	XC7Z030-2SBG485E
MANUFACTURER	Xilinx
DESCRIPTION	IC SOC CORTEX A-9 ZYNQ7 485BGA
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	306 pcs
DATA SHEET	 1.XC7Z030-2SBG485E.pdf  2.XC7Z030-2SBG485E.pdf  3.XC7Z030-2SBG485E.pdf  4.XC7Z030-2SBG485E.pdf
SUPPLIER DEVICE PACKAGE	485-FBGA (19x19)
SPEED	800MHz
SERIES	Zynq®-7000
RAM SIZE	256KB
PRIMARY ATTRIBUTES	Kintex™-7 FPGA, 125K Logic Cells
PERIPHERALS	DMA
PACKAGING	Tray
PACKAGE / CASE	484-FBGA
OPERATING TEMPERATURE	0°C ~ 100°C (TJ)
NUMBER OF I/O	130
MOISTURE SENSITIVITY LEVEL (MSL)	4 (72 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FLASH SIZE	-
DETAILED DESCRIPTION	Dual ARM® Cortex®-A9 MPCore™ with CoreSight™ System On Chip (SOC) IC Zynq®-7000 Kintex™-7 FPGA, 125K Logic Cells 256KB 800MHz 485-FBGA (19x19)
CORE PROCESSOR	Dual ARM® Cortex®-A9 MPCore™ with CoreSight™
CONNECTIVITY	CANbus, EBI/EMI, Ethernet, I²C, MMC/SD/SDIO, SPI, UART/USART, USB OTG
ARCHITECTURE	MCU, FPGA

Related Tags

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