



Billedet kan være representation.
Se specifikationer for produktoplysninger.

XCZU2CG-L1SBVA484I

Varenummer: **XCZU2CG-L1SBVA484I**
 Produkt beskrivelse: IC FPGA 82 I/O 484FCBGA
 RoHs Status: Blyfri / RoHS-kompatibel
 Dataark: [XCZU2CG-L1SBVA484I.pdf](#)

Producent / Mærke: Xilinx
 Skib fra: Hong Kong
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

[SEND FORESPØRGSEL](#)

Produktoplysninger

Varenummer	XCZU2CG-L1SBVA484I	Fabrikant	Xilinx
Beskrivelse	IC FPGA 82 I/O 484FCBGA	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad	XCZU2CG-L1SBVA484I.pdf		
Leverandør Device Package	484-FCBGA (19x19)	Fart	500MHz, 1.2GHz
Serie	Zynq@ UltraScale+™ MPSoC CG	RAM-størrelse	256KB
Primær attributter	Zynq@UltraScale+™ FPGA, 103K+ Logic Cells	tilbehør	DMA, WDT
Emballage	Tray	Pakke / tilfælde	484-BBGA, FCBGA
Andre navne	122-2052 XCZU2CG-L1SBVA484I-ND	Driftstemperatur	-40°C ~ 100°C (TJ)
Antal I / O	82	Fugtfølsomhedsniveau (MSL)	4 (72 Hours)
Fabrikantens standard ledetid	10 Weeks	Blyfri Status / RoHS Status	Lead free / RoHS Compliant
Flash størrelse	-	Detaljeret beskrivelse	Dual ARM@ Cortex@-A53 MPCore™ with CoreSight™, Dual ARM@Cortex™-R5 with CoreSight™ System On Chip (SOC) IC Zynq@ UltraScale+™ MPSoC CG Zynq@UltraScale+™ FPGA, 103K+ Logic Cells 256KB 500MHz, 1.2GHz 484-FCBGA (19x19)
Core Processor	Dual ARM@ Cortex@-A53 MPCore™ with CoreSight™, Dual ARM@Cortex™-R5 with CoreSight™	Connectivity	CANbus, EBI/EMI, Ethernet, I ² C, MMC/SD/SDIO, SPI, UART/USART, USB OTG
Arkitektur	MCU, FPGA		

Relaterede produkter

<p>XCZU2CG-L1SFVA625I producenter: Xilinx Beskrivelse: IC FPGA 180 I/O 625FCBGA Hent: XCZU2CG-L1SFVA625I.pdf</p> <p>RFQ</p>	<p>XCZU2CG-L2SFVA625E producenter: Xilinx Beskrivelse: IC FPGA 180 I/O 625FCBGA Hent: XCZU2CG-L2SFVA625E.pdf</p> <p>RFQ</p>
<p>XCZU2CG-2SFVC784I producenter: Xilinx Beskrivelse: IC FPGA 252 I/O 784FCBGA Hent: XCZU2CG-2SFVC784I.pdf</p> <p>RFQ</p>	<p>XCZU2CG-L2SBVA484E producenter: Xilinx Beskrivelse: IC FPGA 82 I/O 484FCBGA Hent: XCZU2CG-L2SBVA484E.pdf</p> <p>RFQ</p>
<p>XCZU2CG-2SBVA484E producenter: Xilinx Beskrivelse: IC FPGA 82 I/O 484FCBGA Hent: XCZU2CG-2SBVA484E.pdf</p> <p>RFQ</p>	<p>XCZU2CG-2SFVA625I producenter: Xilinx Beskrivelse: IC FPGA 180 I/O 625FCBGA Hent: XCZU2CG-2SFVA625I.pdf</p> <p>RFQ</p>
<p>XCZU2CG-L1SFVC784I producenter: Xilinx Beskrivelse: IC FPGA 252 I/O 784FCBGA Hent: XCZU2CG-L1SFVC784I.pdf</p> <p>RFQ</p>	<p>XCZU2CG-L2SFVC784E producenter: Xilinx Beskrivelse: IC FPGA 252 I/O 784FCBGA Hent: XCZU2CG-L2SFVC784E.pdf</p> <p>RFQ</p>
<p>XCZU2CG-2SFVC784E producenter: Xilinx Beskrivelse: IC FPGA 252 I/O 784FCBGA Hent: XCZU2CG-2SFVC784E.pdf</p> <p>RFQ</p>	<p>XCZU2CG-2SBVA484I producenter: Xilinx Beskrivelse: IC FPGA 82 I/O 484FCBGA Hent: XCZU2CG-2SBVA484I.pdf</p> <p>RFQ</p>
<p>XCZU2EG-1SBVA484E producenter: Xilinx Beskrivelse: IC FPGA 82 I/O 484FCBGA Hent: XCZU2EG-1SBVA484E.pdf</p> <p>RFQ</p>	<p>XCZU2CG-2SFVA625E producenter: Xilinx Beskrivelse: IC FPGA 180 I/O 625FCBGA Hent: XCZU2CG-2SFVA625E.pdf</p> <p>RFQ</p>

Relaterede tags

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