



Isithombe singaba ukumelwa. I-Bona imininingwane ngemininingwane yomkhiqizo.

XC7Z020-1CLG484C

Inombolo Yengxenywe: **XC7Z020-1CLG484C**
 Incazelo Yomkhiqizo: IC SOC CORTEX-A9 ARTIX-7 484BGA
 Isimo se-RoHS: Qondisa mahhala / i-RoHS Compliant
 Amadokhumenti: [1.XC7Z020-1CLG484C.pdf](#)
[2.XC7Z020-1CLG484C.pdf](#)
[3.XC7Z020-1CLG484C.pdf](#)
[4.XC7Z020-1CLG484C.pdf](#)

Umkhiqizi / Umkhiqizo: Xilinx
 Umkhumbi ovela: Hong Kong
 Ukuthunyelwa Kwendlela: DHL/Fedex/TNT/UPS/EMS

[THUMELA UPHENYO](#)

Imininingwane yomkhiqizo

Inombolo Yengxenywe	XC7Z020-1CLG484C	Umkhiqizi	Xilinx
Incazelo	IC SOC CORTEX-A9 ARTIX-7 484BGA	Isimo samahhala sendawo / isimo se-RoHS	Qondisa mahhala / i-RoHS Compliant
Ishidi le-data	1.XC7Z020-1CLG484C.pdf2.XC7Z020-1CLG484C.pdf3.XC7Z020-1CLG484C.pdf4.XC7Z020-1CLG484C.pdf		
Iphakheji yedivaysi yensiza	484-CSPBGA (19x19)	Isivinini	667MHz
Uchungechunge	Zynq@-7000	Usayizi we-RAM	256KB
Izifanelo eziyinhloko	Artix™-7 FPGA, 85K Logic Cells	Amapheripheral	DMA
Ukupakisha	Tray	Iphakheji / Icala	484-LFBGA, CSPBGA
Amanye Amagama	122-1850	Ukushisa okusebenzayo	0°C ~ 85°C (TJ)
Inombolo ye-I / O	130	Izinga lokuzwela ukuthutha (MSL)	3 (168 Hours)
Isikhathi Sesikhathi Esiyisibonelo Sokukhiqiza	10 Weeks	Isimo samahhala sendawo / isimo se-RoHS	Lead free / RoHS Compliant
Usayizi we-Flash	-	Incazelo epehelele	Dual ARM® Cortex®-A9 MPCore™ with CoreSight™ System On Chip (SOC) IC Zynq@-7000 Artix™-7 FPGA, 85K Logic Cells 256KB 667MHz 484-CSPBGA (19x19)
Isisombululo se-Core	Dual ARM® Cortex®-A9 MPCore™ with CoreSight™	Ukuxhumana	CANbus, EBI/EMI, Ethernet, I²C, MMC/SD/SDIO, SPI, UART/USART, USB OTG
I-Base Part Number	XC7Z020	Izakhiwo	MCU, FPGA

Imikhiqizo lehlobene

<p>XC7Z020-1CLG400I Abakhiqizi: Xilinx Incazelo: IC SOC CORTEX-A9 ARTIX-7 400BGA Landa: XC7Z020-1CLG400I.pdf</p> <p>RFQ</p>	<p>XC7Z020-2CLG484CES Abakhiqizi: Xilinx Incazelo: IC SOC CORTEX-A9 ARTIX-7 484BGA Landa: XC7Z020-2CLG484CES.pdf</p> <p>RFQ</p>
<p>XC7Z020-2CLG400I Abakhiqizi: Xilinx Incazelo: IC SOC CORTEX-A9 ARTIX-7 400BGA Landa: XC7Z020-2CLG400I.pdf</p> <p>RFQ</p>	<p>XC7Z020-1CLG484CES Abakhiqizi: Xilinx Incazelo: IC SOC CORTEX-A9 ARTIX-7 484BGA Landa: XC7Z020-1CLG484CES.pdf</p> <p>RFQ</p>
<p>XC7Z020-1CLG400C Abakhiqizi: Xilinx Incazelo: IC SOC CORTEX-A9 ARTIX-7 400BGA Landa: XC7Z020-1CLG400C.pdf</p> <p>RFQ</p>	<p>XC7Z015-L1CLG485I Abakhiqizi: Xilinx Incazelo: IC SOC CORTEX-A9 ARTIX7 485BGA Landa: XC7Z015-L1CLG485I.pdf</p> <p>RFQ</p>
<p>XC7Z020-1CLG484I Abakhiqizi: Xilinx Incazelo: IC SOC CORTEX-A9 ARTIX-7 484BGA Landa: XC7Z020-1CLG484I.pdf</p> <p>RFQ</p>	<p>XC7Z015-2CLG485I Abakhiqizi: Xilinx Incazelo: IC SOC CORTEX-A9 ARTIX-7 485BGA Landa: XC7Z015-2CLG485I.pdf</p> <p>RFQ</p>
<p>XC7Z015-3CLG485E Abakhiqizi: Xilinx Incazelo: IC SOC CORTEX-A9 ARTIX-7 485BGA Landa: XC7Z015-3CLG485E.pdf</p> <p>RFQ</p>	<p>XC7Z020-2CLG400CES Abakhiqizi: Xilinx Incazelo: IC SOC CORTEX-A9 ARTIX-7 400BGA Landa: XC7Z020-2CLG400CES.pdf</p> <p>RFQ</p>
<p>XC7Z020-1CLG400CES Abakhiqizi: Xilinx Incazelo: IC SOC CORTEX-A9 ARTIX-7 400BGA Landa: XC7Z020-1CLG400CES.pdf</p> <p>RFQ</p>	<p>XC7Z020-2CLG400E Abakhiqizi: Xilinx Incazelo: IC SOC CORTEX-A9 ARTIX-7 400BGA Landa: XC7Z020-2CLG400E.pdf</p> <p>RFQ</p>

Amathegi ahlobene

Xilinx XC7Z020-1CLG484C	Umsabalalisi we-XC7Z020-1CLG484C	Umhlinzeki we-XC7Z020-1CLG484C
Intengo ye-XC7Z020-1CLG484C	Izithombe ze-XC7Z020-1CLG484C	Isithombe se-XC7Z020-1CLG484C
Idathasheet le-XC7Z020-1CLG484C PDF	I-XC7Z020-1CLG484C Idatha Elayishiwe	Idathasethi ye-XC7Z020-1CLG484C
Isitokwe se-XC7Z020-1CLG484C	Thenga i-XC7Z020-1CLG484C	Thenga i-Xilinx XC7Z020-1CLG484C
Xilinx XC7Z020-1CLG484C	Umhlinzeki we-Xilinx	Umsabalalisi we-Xilinx
I-Xilinx XC7Z020-1CLG484C	I-Xilinx Inc. XC7Z020-1CLG484C	