

Altera (Intel® Programmable)

Solutions Group)

## EP20K100QC208-1

<p>Gawo la Nambala: EP20K100QC208-1</p> <p>Wopanga / Chinthu: Altera (Intel® Programmable Solutions Group)</p> <p>Mafotokozedwe Akatundu: IC FPGA 159 I/O 208QFP</p> <p>Datasheets: <a href="#">1.EP20K100QC208-1.pdf</a> <a href="#">2.EP20K100QC208-1.pdf</a></p> <p>Mkhalidwe wa RoHS:  Kutsogolera / RoHS Kumvera</p> <p>Chombo Chochokera: Hong Kong</p> <p>Njira Yopereker: DHL/Fedex/TNT/UPS/EMS</p>	
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PEMPHO LA QUOTATION

Chithunzi chingakhale choyimira. Onani ndondomeko zogwiritsira ntchito mankhwala.

### Mafotokozedwe a EP20K100QC208-1

GAWO LA NAMBALA	EP20K100QC208-1
WOPANGA	Altera (Intel® Programmable Solutions Group)
KUFOTOKOZERA	IC FPGA 159 I/O 208QFP
MKHALIDWE WOPANDA UFULU / MKHALIDWE WA ROHS	Kutsogolera / RoHS Kumvera
TSAMBA LAZAMBIRI	<a href="#">1.EP20K100QC208-1.pdf</a> <a href="#">2.EP20K100QC208-1.pdf</a>
MPHAMVU - ZOPEREKA	2.375 V ~ 2.625 V
CHIWERENGERO CHA RAM CHOKHA	53248
PHUKUSI LA CHIPANGIZO CHOTHANDIZIRA	208-PQFP (28x28)
MNDANDANDA	APEX-20K®
PHUKUSI / MLANDUWU	208-BFQFP
KUTENTHA KWAMBIRI	0°C ~ 85°C (TJ)
NUMBER OF ELEMENTS ELEMENTS / CELL	4160
CHIWERENGERO CHA MA LAB / CLBS	416
CHIWERENGERO CHA I / O	159
CHIWERENGERO CHA MIPATA	263000
MTUNDU WOKWERA	Surface Mount
MPHUNO YOPANDA CHISOKONEZO (MSL)	3 (168 Hours)
MKHALIDWE WOPANDA UFULU / MKHALIDWE WA ROHS	Lead free / RoHS Compliant
CHIGAWO CHOYAMBIRA	EP20K100

### Matanthauzo okhudzana

Altera (Intel® Programmable Solutions Group) EP20K100QC208-1	Wogulitsa EP20K100QC208-1	Wothandizira EP20K100QC208-1
Mtengo wa EP20K100QC208-1	Zithunzi za EP20K100QC208-1	Chithunzi cha EP20K100QC208-1
Datasheet ya PDF ya EP20K100QC208-1	EP20K100QC208-1 Tsitsa Datasheet	Datasheet ya EP20K100QC208-1
EP20K100QC208-1 Stock	Gulani EP20K100QC208-1	Gulani Altera (Intel® Programmable Solutions Group) EP20K100QC208-1
Altera (Intel® Programmable Solutions Group) EP20K100QC208-1	Wothandizira Altera (Intel® Programmable Solutions Group)	Wopatsa Altera (Intel® Programmable Solutions Group)
Altera (Intel® Programmable Solutions Group) EP20K100QC208-1	Altera EP20K100QC208-1	Altera (Intel® Programmable Solutions Group) EP20K100QC208-1

### Zogwirizana

<div style="text-align: center; margin-bottom: 10px;"></div> <p><b>EP20K100QC208-2X</b></p> <p>Opanga: Altera (Intel® Programmable Solutions Group) Kufotokozera: IC FPGA 159 I/O 208QFP Zilipo: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p>	<div style="text-align: center; margin-bottom: 10px;"></div> <p><b>EP20K100QC208-2</b></p> <p>Opanga: Altera (Intel® Programmable Solutions Group) Kufotokozera: IC FPGA 159 I/O 208QFP Zilipo: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p>
<div style="text-align: center; margin-bottom: 10px;"></div> <p><b>EP20K100FI196-3</b></p> <p>Opanga: Altera (Intel® Programmable Solutions Group) Kufotokozera: IC FPGA Zilipo: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p>	<div style="text-align: center; margin-bottom: 10px;"></div> <p><b>EP20K100QC208-3N</b></p> <p>Opanga: Altera (Intel® Programmable Solutions Group) Kufotokozera: IC FPGA 159 I/O 208QFP Zilipo: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p>
<div style="text-align: center; margin-bottom: 10px;"></div> <p><b>EP20K100FC324-2X</b></p> <p>Opanga: Altera (Intel® Programmable Solutions Group) Kufotokozera: IC FPGA 252 I/O 324FBGA Zilipo: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p>	<div style="text-align: center; margin-bottom: 10px;"></div> <p><b>EP20K100QC208-3V</b></p> <p>Opanga: Intel® FPGAs Kufotokozera: IC FPGA 159 I/O 208QFP Zilipo: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p>
<div style="text-align: center; margin-bottom: 10px;"></div> <p><b>EP20K100FI324-2</b></p> <p>Opanga: Altera (Intel® Programmable Solutions Group) Kufotokozera: IC FPGA Zilipo: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p>	<div style="text-align: center; margin-bottom: 10px;"></div> <p><b>EP20K100QC208-1X</b></p> <p>Opanga: Altera (Intel® Programmable Solutions Group) Kufotokozera: IC FPGA 159 I/O 208QFP Zilipo: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p>
<div style="text-align: center; margin-bottom: 10px;"></div> <p><b>EP20K100FC324-3</b></p> <p>Opanga: Altera (Intel® Programmable Solutions Group) Kufotokozera: IC FPGA 252 I/O 324FBGA Zilipo: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p>	<div style="text-align: center; margin-bottom: 10px;"></div> <p><b>EP20K100FI324-3</b></p> <p>Opanga: Altera (Intel® Programmable Solutions Group) Kufotokozera: IC FPGA Zilipo: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p>
<div style="text-align: center; margin-bottom: 10px;"></div> <p><b>EP20K100QC208-3</b></p> <p>Opanga: Altera (Intel® Programmable Solutions Group) Kufotokozera: IC FPGA 159 I/O 208QFP Zilipo: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p>	<div style="text-align: center; margin-bottom: 10px;"></div> <p><b>EP20K100FI324-2XV</b></p> <p>Opanga: Altera (Intel® Programmable Solutions Group) Kufotokozera: IC FPGA 252 I/O 324FBGA Zilipo: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p>