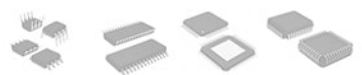






Not Actual Photo
YIC International Co., Limited.



Manufacturer Part Number:

AGLP030V2-CS201

Manufacturer/Brand:

Microsemi

Part of Description:

IC FPGA 120 I/O 201CSP

Datasheets:

 [AGLP030V2-CS201.pdf](#)

RoHs Status:

Contains lead / RoHS non-compliant

Stock Condition:

New original, 2575 pcs Stock Available.

Ship From:

Hong Kong

Shipment Way:

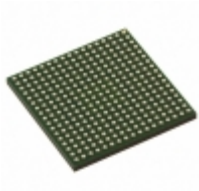
DHL/Fedex/TNT/UPS/EMS

Image may be representation.
See specs for product details.

Specifications	
Part Number	AGLP030V2-CS201
Manufacturer	Microsemi
Description	IC FPGA 120 I/O 201CSP
Category	Integrated Circuits (ICs) > Embedded - FPGAs (Field
Part Status	2575 pcs Stock
Voltage - Supply	1.14 V ~ 1.575 V
Supplier Device Package	201-CSP (8x8)
Series	IGLOO PLUS
Package / Case	201-VFBGA, CSBGA
Operating Temperature	0°C ~ 85°C (TJ)
Number of Logic Elements/Cells	792
Number of I/O	120
Number of Gates	30000
Mounting Type	Surface Mount

You May Be Also Be interested

In:



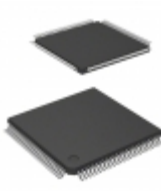
AGLP030V2-CS289
Microsemi Corporation
IC FPGA 120 I/O 289CSP



AGLP-EVAL-KIT
Microsemi
KIT EVAL HARDWARE FOR AGLP



AGLN250V5-ZVQ100
Microsemi Corporation
IC FPGA 68 I/O 100VQFP



AGLN250V5-ZVQ100I
Microsemi Corporation
IC FPGA 68 I/O 100VQFP



AGLP030V2-CS201I
Microsemi Corporation
IC FPGA 120 I/O 201CSP



AGLP030V2-CSG201
Microsemi Corporation
IC FPGA 120 I/O 201CSP



AGLN250V5-ZVQG100I
Microsemi Corporation
IC FPGA 68 I/O 100VQFP



AGLP030V2-CSG201I
Microsemi Corporation
IC FPGA 120 I/O 201CSP

AGLP030V2-CS201 Related keyword					More
AGLP030V2-CS201 Microsemi	AGLP030V2-CS201 Data Sheet	AGLP030V2-CS201 Datasheets	AGLP030V2-CS201 PDF	Microsemi AGLP030V2-CS201	
AGLP030V2-CS201 Electronic	AGLP030V2-CS201 Components	AGLP030V2-CS201 Distributor	AGLP030V2-CS201 Image	AGLP030V2-CS201 Part	
AGLP030V2-CS201 Price	AGLP030V2-CS201 Manufacturer	AGLP030V2-CS201 Picture	AGLP030V2-CS201 Stock	AGLP030V2-CS201 Inventory	
AGLP030V2-CS201 New	AGLP030V2-CS201 Original	AGLP030V2-CS201 Warranted	AGLP030V2-CS201 RFQ	AGLP030V2-CS201 Order Online	