Microsemi | Microsemi

AGLP125V2-CS281I

Part Number:	AGLP125V2-CS281I
Manufacturer/Brand:	Microsemi
Product description	IC FPGA 212 I/O 281CSP
Datasheets:	AGLP125V2-CS281I.pdf
RoHs Status	Contains lead / RoHS non-compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

Image may be representation. See specifications for product details.

REQUEST FOR QUOTATION

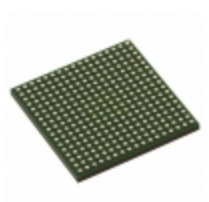
Specifications of AGLP125V2-CS281I

PART NUMBER	AGLP125V2-CS281I
MANUFACTURER	Microsemi
DESCRIPTION	IC FPGA 212 I/O 281CSP
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DATA SHEET	AGLP125V2-CS281I.pdf
VOLTAGE - SUPPLY	1.14 V ~ 1.575 V
TOTAL RAM BITS	36864
SUPPLIER DEVICE PACKAGE	281-CSP (10x10)
SERIES	IGLOO PLUS
PACKAGE / CASE	281-TFBGA, CSBGA
OPERATING TEMPERATURE	-40°C ~ 100°C (TJ)
NUMBER OF LOGIC ELEMENTS/CELLS	3120
NUMBER OF I/O	212
NUMBER OF GATES	125000
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
BASE PART NUMBER	AGLP125

Related Tags

Microsemi AGLP125V2-CS281I	AGLP125V2-CS281I Distributor	AGLP125V2-CS281I Supplier
AGLP125V2-CS281I Price	AGLP125V2-CS281I Pictures	AGLP125V2-CS281I Image
AGLP125V2-CS281I PDF Datasheet	AGLP125V2-CS281I Download Datasheet	AGLP125V2-CS281I Datasheet
AGLP125V2-CS281I Stock	Buy AGLP125V2-CS281I	Buy Microsemi AGLP125V2-CS281I
Microsemi AGLP125V2-CS281I	Microsemi Supplier	Microsemi Distributor
Microsemi AGLP125V2-CS281I	Microsemi Analog Mixed Signal Group AGLP125V2-CS281I	Microsemi Analog Mixed Signal Group [MIL] AGLP125V2-CS281I
Microsemi Consumer Medical Product Group AGLP125V2-CS281I	Microsemi HI-REL [MIL] AGLP125V2-CS281I	Microsemi Power Management Group AGLP125V2-CS281I
Microsemi Power Products Group AGLP125V2-CS281I	Microsemi SoC AGLP125V2-CS281I	Microsemi Commercial Components Group AGLP125V2-CS281I
Microsemi Corporation AGLP125V2-CS281I	Microsemi Solutions Sdn Bhd. AGLP125V2-CS281I	

Related Products



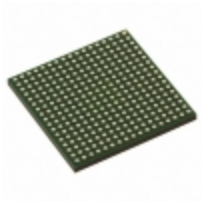
AGLP125V2-CSG289
Manufacturers: Microsemi
Description: IC FPGA 212 I/O 289CSP
In stock: Out stock
RFQ

AGLP060V5-VQG176I
Manufacturers: Microsemi
Description: IC FPGA 137 I/O 176VQFP
In stock: Out stock
RFQ

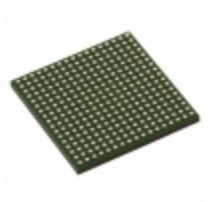
AGLP060V5-VQ176
Manufacturers: Microsemi
Description: IC FPGA 137 I/O 176VQFP
In stock: Out stock
RFQ

AGLP060V5-VQG176
Manufacturers: Microsemi
Description: IC FPGA 137 I/O 176VQFP
In stock: Out stock
RFQ

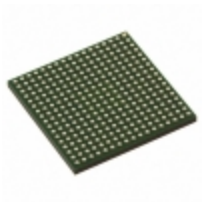
AGLP125V2-CS281
Manufacturers: Microsemi
Description: IC FPGA 212 I/O 281CSP
In stock: Out stock
RFQ



AGLP060V5-CSG289I
Manufacturers: Microsemi
Description: IC FPGA 157 I/O 289CSP
In stock: Out stock
RFQ



AGLP125V2-CSG289I
Manufacturers: Microsemi
Description: IC FPGA 212 I/O 289CSP
In stock: Out stock
RFQ

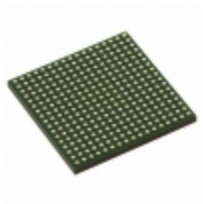


AGLP125V2-CS289I
Manufacturers: Microsemi
Description: IC FPGA 212 I/O 289CSP
In stock: Out stock
RFQ

AGLP125V2-CSG281
Manufacturers: Microsemi
Description: IC FPGA 212 I/O 281CSP
In stock: Out stock
RFQ

AGLP125V2-CSG281I
Manufacturers: Microsemi
Description: IC FPGA 212 I/O 281CSP
In stock: Out stock
RFQ

AGLP060V5-VQ176I
Manufacturers: Microsemi
Description: IC FPGA 137 I/O 176VQFP
In stock: Out stock
RFQ



AGLP125V2-CS289
Manufacturers: Microsemi
Description: IC FPGA 212 I/O 289CSP
In stock: Out stock
RFQ

Copyright © 2020 Reliable Distributor of Electronic Components - Ocean-Components.com

E-mail: Info@Ocean-Components.com
Address: Room 2102, Connaught Commercial Building, 185 Wan Chai Rd, Wan Chai, Hong Kong