

AGLN250V5-ZCSG81



Part Number: [AGLN250V5-ZCSG81](#)

Manufacturer: [Microsemi](#)

Description: IC FPGA 60 I/O 81CSP

Data sheet:  [IGLOO nano Series Datasheet](#)

RoHs Status: Lead free / RoHS Compliant

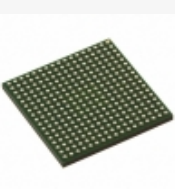
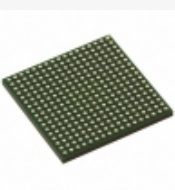
Ship From: Hong Kong

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PRODUCT PARAMETER			
Part Number	AGLN250V5-ZCSG81	Manufacturer	Microsemi
Description	IC FPGA 60 I/O 81CSP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	4198 pcs	Data sheet	IGLOO nano Series Datasheet
Category	Integrated Circuits (ICs)	Voltage - Supply	1.425 V ~ 1.575 V
Total RAM Bits	36864	Supplier Device Package	81-CSP (5x5)
Series	IGLOO nano	Package / Case	81-WFBGA, CSBGA
Operating Temperature	-20°C ~ 85°C (TJ)	Number of Logic Elements/Cells	6144
Number of I/O	60	Number of Gates	250000
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Base Part Number	AGLN250
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Microsemi series electronic components. We have 4198 pieces of Microsemi AGLN250V5-ZCSG81 in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

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	Part#: AGLN250V2-ZVQG100 Description: IC FPGA 68 I/O 100VQFP	Manufacturers: Microsemi	RFQ
	Part#: AGLP030V2-CS289 Description: IC FPGA 120 I/O 289CSP	Manufacturers: Microsemi	RFQ
	Part#: AGLP030V2-CS201 Description: IC FPGA 120 I/O 201CSP	Manufacturers: Microsemi	RFQ
	Part#: AGLP030V2-CS289I Description: IC FPGA 120 I/O 289CSP	Manufacturers: Microsemi	RFQ
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	Part#: AGLN250V5-ZVQ100 Description: IC FPGA 68 I/O 100VQFP	Manufacturers: Microsemi	RFQ
	Part#: AGLN250V2-ZVQ100 Description: IC FPGA 68 I/O 100VQFP	Manufacturers: Microsemi	RFQ
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	Part#: AGLP030V2-CS201I Description: IC FPGA 120 I/O 201CSP	Manufacturers: Microsemi	RFQ
	Part#: AGLN250V5-ZVQG100 Description: IC FPGA 68 I/O 100VQFP	Manufacturers: Microsemi	RFQ

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