



Frequently Asked Questions

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Part Number	5M40ZM64C5N
Description	IC MAX V CPLD 40 LE 64-MBGA
Quantity Available	0

Lead Time
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Catalog Pricing		
Min Qty / Price Break	Unit Price USD	Extended Price USD

Non-Stock

Quantity	Item Number	Customer Reference	
	5M40ZM64C5N		

Datasheets	MAX V Datasheet MAX V Handbook
Standard Package	490
Category	Integrated Circuits (ICs)
Family	Embedded - CPLDs (Complex Programmable Logic Devices)
Series	MAX® V
Programmable Type	In System Programmable
Delay Time tpd(1) Max	7.5ns
Voltage Supply - Internal	1.71 V ~ 1.89 V
Number of Logic Elements/Blocks	40
Number of Macrocells	32
Number of Gates	-
Number of I / O	30
Operating Temperature	0°C ~ 85°C
Mounting Type	Surface Mount
Package / Case	64-TFBGA
Supplier Device Package	64-MBGA (4.5x4.5)
Packaging	Tray
Lead Free Status	Vendor undefined
RoHS Status	RoHS Compliant

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