

M5-320/192-12SAI



Part Number: [M5-320/192-12SAI](#)

Manufacturer: [Lattice Semiconductor](#)

Description: IC CPLD 320MC 12NS 256SBGA

Data sheet:  [MACH 5 CPLD Family](#)

RoHs Status: Contains lead / RoHS non-compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
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Request For Quotation

PRODUCT PARAMETER			
Part Number	M5-320/192-12SAI	Manufacturer	Lattice Semiconductor
Description	IC CPLD 320MC 12NS 256SBGA	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	5334 pcs	Data sheet	MACH 5 CPLD Family
Category	Integrated Circuits (ICs)	Voltage Supply - Internal	4.5 V ~ 5.5 V
Supplier Device Package	256-SBGA (27x27)	Series	MACH® 5
Programmable Type	In System Programmable	Packaging	Tray
Package / Case	256-LBGA	Operating Temperature	-40°C ~ 85°C (TA)
Number of Macrocells	320	Number of I/O	192
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant	Delay Time tpd(1) Max	12.0ns
Base Part Number	M5-320		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Lattice Semiconductor series electronic components. We have 5334 pieces of Lattice Semiconductor M5-320/192-12SAI 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#: M5-320/192-12SAC Description: IC CPLD 320MC 12NS 256SBGA	Manufacturers: Lattice Semiconductor	RFQ
	Part#: M5-320/160-7YC Description: IC CPLD 320MC 7.5NS 208QFP	Manufacturers: Lattice Semiconductor	RFQ
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	Part#: M5-320/192-15SAC Description: IC CPLD 320MC 15NS 256SBGA	Manufacturers: Lattice Semiconductor	RFQ
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	Part#: M5-384/160-12YC Description: IC CPLD 384MC 12NS 208QFP	Manufacturers: Lattice Semiconductor	RFQ
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	Part#: M5-320/192-10SAI Description: IC CPLD 320MC 10NS 256SBGA	Manufacturers: Lattice Semiconductor	RFQ

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