A40MX02-PL68

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Microsemi

Part Number: A40MX02-PL68
Manufacturer Microsemi
Description IC FPGA 57 I/O 68PLCC
Data sheet: 40MX,42MX FPGA Family Datasheet

RoHs Status: Contains lead / RoHS non-compliant
Ship From: Hong Kong
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Request For Quotation

PRODUCT PARAMETER

Part Number	A40MX02-PL68	**Manufacturer**	Microsemi
Description	IC FPGA 57 I/O 68PLCC	**Lead Free Status / RoHS Status**	Contains lead / RoHS non-compliant
Quantity Available	4936 pcs	**Data sheet**	40MX,42MX FPGA Family Datasheet
Category	Integrated Circuits (ICs)	**Voltage - Supply**	3 V ~ 3.6 V, 4.75 V ~ 5.25 V
Supplier Device Package	68-PLCC (24.23x24.23)	**Series**	MX
Package / Case	68-LCC (J-Lead)	**Operating Temperature**	0°C ~ 70°C (TA)
Number of I/O	57	**Number of Gates**	3000
Mounting Type	Surface Mount	**Moisture Sensitivity Level (MSL)**	3 (168 Hours)
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant	**Base Part Number**	A40MX02

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Description: IC FPGA 34 I/O 44PLCC

Part#: A40MX02-PL44I — Manufacturers: Microsemi — RFQ
Description: IC FPGA 34 I/O 44PLCC

Part#: A40MX02-PL68M — Manufacturers: Microsemi — RFQ
Description: IC FPGA 57 I/O 68PLCC

Part#: A40MX02-PLG68A — Manufacturers: Microsemi — RFQ
Description: IC FPGA 57 I/O 68PLCC

Part#: A40MX02-FPQ100 — Manufacturers: Microsemi — RFQ
Description: IC FPGA 57 I/O 100QFP

Part#: A40MX02-FPL68 — Manufacturers: Microsemi — RFQ
Description: IC FPGA 57 I/O 68PLCC

Part#: A40MX02-PL44M — Manufacturers: Microsemi — RFQ
Description: IC FPGA 34 I/O 44PLCC

Part#: A40MX02-PLG44 — Manufacturers: Microsemi — RFQ
Description: IC FPGA 34 I/O 44PLCC

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Description: IC FPGA 57 I/O 68PLCC

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Description: IC FPGA 57 I/O 68PLCC

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Description: IC FPGA 57 I/O 68PLCC

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Description: IC FPGA 57 I/O 68PLCC

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Description: IC FPGA 34 I/O 44PLCC

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Description: IC FPGA 34 I/O 44PLCC

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Description: IC FPGA 34 I/O 44PLCC

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Description: IC FPGA 57 I/O 80VQFP

Part#: A40MX02-PLG68 — Manufacturers: Microsemi Corporation — RFQ
Description: IC FPGA 57 I/O 68PLCC

Part#: A40MX02-FVQ80 — Manufacturers: Microsemi — RFQ
Description: IC FPGA 57 I/O 80VQFP

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