



Chithunzi chitha kukhala choyimira.
Onani malongosoledwe azinthu zazamalonda.

A54SX72A-1PQG208I

Gawo la Nambala: **A54SX72A-1PQG208I**
 Mafotokozedwe Akatundu: IC FPGA 171 I/O 208QFP
 Mkhaliidwe wa RoHS: Kutsogolera / RoHS Kumvera
 Datasheets: [A54SX72A-1PQG208I.pdf](#)

Wopanga / Chinthu: Microsemi
 Chombo Chochokera: Hong Kong
 Njira Yopereker: DHL/Fedex/TNT/UPS/EMS

[TUMIZANI MAFUNSO](#)

Zambiri zamalonda

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| Gawo la Nambala | A54SX72A-1PQG208I | Wopanga | Microsemi |
| Kufotokozera | IC FPGA 171 I/O 208QFP | Mkhaliidwe Wopanda Ufulu / Mkhaliidwe wa RoHS | Kutsogolera / RoHS Kumvera |
| Tsamba lazambiri | A54SX72A-1PQG208I.pdf | | |
| Mphamvu - Zopereka | 2.25 V ~ 5.25 V | Phukusi la Chipangizo Chothandizira | 208-PQFP (28x28) |
| Mndandanda | SX-A | Phukusi / Mlanduwu | 208-BFQFP |
| Kutantha Kwambiri | -40°C ~ 85°C (TA) | Chiwerengero cha ma LAB / CLBs | 6036 |
| Chiwerengero cha I / O | 171 | Chiwerengero cha Mipata | 108000 |
| Mtundu Wokwera | Surface Mount | Mphuno Yopanda Chisokonezo (MSL) | 3 (168 Hours) |
| Mkhaliidwe Wopanda Ufulu / Mkhaliidwe wa RoHS | Lead free / RoHS Compliant | Chigawo Choyambira | A54SX72A |

Zamgululi Related

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|---|---|
| <p>A54SX72A-1PQ208M Opanga: Microsemi Kufotokozera: IC FPGA 171 I/O 208QFP Sakanizani: A54SX72A-1PQ208M.pdf</p> <p>RFQ</p> | <p>A54SX72A-2FG256 Opanga: Microsemi Kufotokozera: IC FPGA 203 I/O 256FBGA Sakanizani: A54SX72A-2FG256.pdf</p> <p>RFQ</p> |
| <p>A54SX72A-1PQ208I Opanga: Microsemi Kufotokozera: IC FPGA 171 I/O 208QFP Sakanizani: A54SX72A-1PQ208I.pdf</p> <p>RFQ</p> | <p>A54SX72A-1PQ208M Opanga: Microsemi Kufotokozera: IC FPGA 171 I/O 208QFP Sakanizani: A54SX72A-1PQ208M.pdf</p> <p>RFQ</p> |
| <p>A54SX72A-1FGG484I Opanga: Microsemi Kufotokozera: IC FPGA 360 I/O 484FBGA Sakanizani: A54SX72A-1FGG484I.pdf</p> <p>RFQ</p> | <p>A54SX72A-1FGG484M Opanga: Microsemi Kufotokozera: IC FPGA 360 I/O 484FBGA Sakanizani: A54SX72A-1FGG484M.pdf</p> <p>RFQ</p> |
| <p>A54SX72A-1PQ208 Opanga: Microsemi Kufotokozera: IC FPGA 171 I/O 208QFP Sakanizani: A54SX72A-1PQ208.pdf</p> <p>RFQ</p> | <p>A54SX72A-2FG484I Opanga: Microsemi Kufotokozera: IC FPGA 360 I/O 484FBGA Sakanizani: A54SX72A-2FG484I.pdf</p> <p>RFQ</p> |
| <p>A54SX72A-1PQ208 Opanga: Microsemi Kufotokozera: IC FPGA 171 I/O 208QFP Sakanizani: A54SX72A-1PQ208.pdf</p> <p>RFQ</p> | <p>A54SX72A-2FGG256 Opanga: Microsemi Kufotokozera: IC FPGA 203 I/O 256FBGA Sakanizani: A54SX72A-2FGG256.pdf</p> <p>RFQ</p> |
| <p>A54SX72A-2FG484 Opanga: Microsemi Kufotokozera: IC FPGA 360 I/O 484FBGA Sakanizani: A54SX72A-2FG484.pdf</p> <p>RFQ</p> | <p>A54SX72A-2FG256I Opanga: Microsemi Kufotokozera: IC FPGA 203 I/O 256FBGA Sakanizani: A54SX72A-2FG256I.pdf</p> <p>RFQ</p> |

Zogwirizana

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| Microsemi A54SX72A-1PQG208I | Wopereka A54SX72A-1PQG208I | Wogulitsa A54SX72A-1PQG208I |
| Mtengo wa A54SX72A-1PQG208I | Zithunzi za A54SX72A-1PQG208I | Chithunzi cha A54SX72A-1PQG208I |
| Zolembe pa A54SX72A-1PQG208I PDF | A54SX72A-1PQG208I Datasheet Yotsitsa | Masamba A54SX72A-1PQG208I |
| Msika wa A54SX72A-1PQG208I | Gulani A54SX72A-1PQG208I | Gulani Microsemi A54SX72A-1PQG208I |
| Microsemi A54SX72A-1PQG208I | Wogulitsa Microsemi | Wopereka Microsemi |
| Microsemi A54SX72A-1PQG208I | Microsemi Analog Mixed Signal Group A54SX72A-1PQG208I | Microsemi Analog Mixed Signal Group [MIL] A54SX72A-1PQG208I |
| Microsemi Consumer Medical Product Group A54SX72A-1PQG208I | Microsemi HI-REL [MIL] A54SX72A-1PQG208I | Microsemi Power Management Group A54SX72A-1PQG208I |
| Microsemi Power Products Group A54SX72A-1PQG208I | Microsemi SoC A54SX72A-1PQG208I | Microsemi Commercial Components Group A54SX72A-1PQG208I |
| Microsemi Corporation A54SX72A-1PQG208I | Microsemi Solutions Sdn Bhd. A54SX72A-1PQG208I | |