

Microsemi

A54SX08-1PQG208I

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| Tau Wae: | A54SX08-1PQG208I |
| Kaihanga / Waitohu: | Microsemi |
| Whakaahuatanga hua | IC FPGA 130 I/O 208QFP |
| Ngā Rauemi: | A54SX08-1PQG208I.pdf |
| RoHS Tūnga | Whakahaerehia te kore utu / RoHS |
| Tuhinga mai i | Hong Kong |
| Te Ara Tuhi | DHL/Fedex/TNT/UPS/EMS |

TONO MO TE WHAKAHUA

Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.

Ngā whakaaturanga o A54SX08-1PQG208I

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| TAU WAE | A54SX08-1PQG208I |
| KAIHANGA | Microsemi |
| WHAKAAHUATANGA | IC FPGA 130 I/O 208QFP |
| WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA | Whakahaerehia te kore utu / RoHS |
| PEPA RARAUNGA | A54SX08-1PQG208I.pdf |
| TUHINGA O MUA | 3 V ~ 3.6 V, 4.75 V ~ 5.25 V |
| PŪRERE PŪRERE WHAKARATO | 208-PQFP (28x28) |
| RAUPAPA | SX |
| PAA / CASE | 208-BFQFP |
| TAE MAHI | -40°C ~ 85°C (TA) |
| TE MAHA O NGA LAB / CLB | 768 |
| TAU O I / O | 130 |
| TUHINGA O MUA | 12000 |
| MOMO TAE | Surface Mount |
| TAUMATA WHAKAARO MOE (MSL) | 3 (168 Hours) |
| WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA | Lead free / RoHS Compliant |
| TAU WAE TUAKIRI | A54SX08 |

Ngā tūtohu e hāngai ana

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| Microsemi A54SX08-1PQG208I | Kaitoha A54SX08-1PQG208I | Kaiwhakarato A54SX08-1PQG208I |
| Utu A54SX08-1PQG208I | Pikitia A54SX08-1PQG208I | Whakaahua A54SX08-1PQG208I |
| A54SX08-1PQG208I Pepa Raraunga PDF | A54SX08-1PQG208I Tango Whakahoki | Tapunga A54SX08-1PQG208I |
| Hokona A54SX08-1PQG208I | Hokona A54SX08-1PQG208I | Hokona Microsemi A54SX08-1PQG208I |
| Microsemi A54SX08-1PQG208I | Kaiwhakarato Microsemi | Kaitoha Kaatawhai Microsemi |
| Microsemi A54SX08-1PQG208I | Microsemi Analog Mixed Signal Group A54SX08-1PQG208I | Microsemi Analog Mixed Signal Group [MIL] A54SX08-1PQG208I |
| Microsemi Consumer Medical Product Group A54SX08-1PQG208I | Microsemi HI-REL [MIL] A54SX08-1PQG208I | Microsemi Power Management Group A54SX08-1PQG208I |
| Microsemi Power Products Group A54SX08-1PQG208I | Microsemi SoC A54SX08-1PQG208I | Microsemi Commercial Components Group A54SX08-1PQG208I |
| Microsemi Corporation A54SX08-1PQG208I | Microsemi Solutions Sdn Bhd. A54SX08-1PQG208I | |

Ngā Hua e hāngai ana

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| <p>A54SX08-1TQG144 Kaihanga: Microsemi Whakaahuatanga: IC FPGA 113 I/O 144TQFP I roto i te taonga: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> | <p>A54SX08-1PLG84I Kaihanga: Microsemi Whakaahuatanga: IC FPGA 69 I/O 84PLCC I roto i te taonga: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> |
| <p>A54SX08-1PQG208 Kaihanga: Microsemi Whakaahuatanga: IC FPGA 130 I/O 208QFP I roto i te taonga: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> | <p>A54SX08-1TQ144 Kaihanga: Microsemi Whakaahuatanga: IC FPGA 113 I/O 144TQFP I roto i te taonga: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> |
| <p>A54SX08-1PL84I Kaihanga: Microsemi Whakaahuatanga: IC FPGA 69 I/O 84PLCC I roto i te taonga: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> | <p>A54SX08-1TQG144I Kaihanga: Microsemi Whakaahuatanga: IC FPGA 113 I/O 144TQFP I roto i te taonga: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> |
| <p>A54SX08-1TQ176I Kaihanga: Microsemi Whakaahuatanga: IC FPGA 128 I/O 176TQFP I roto i te taonga: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> | <p>A54SX08-1PLG84 Kaihanga: Microsemi Whakaahuatanga: IC FPGA 69 I/O 84PLCC I roto i te taonga: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> |
| <p>A54SX08-1PQ208 Kaihanga: Microsemi Whakaahuatanga: IC FPGA 130 I/O 208QFP I roto i te taonga: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> | <p>A54SX08-1TQ144I Kaihanga: Microsemi Whakaahuatanga: IC FPGA 113 I/O 144TQFP I roto i te taonga: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> |
| <p>A54SX08-1PQ208I Kaihanga: Microsemi Whakaahuatanga: IC FPGA 130 I/O 208QFP I roto i te taonga: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> | <p>A54SX08-1TQ176 Kaihanga: Microsemi Whakaahuatanga: IC FPGA 128 I/O 176TQFP I roto i te taonga: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> |