

	<p><b>A54SX08-1PQ208I</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">A54SX08-1PQ208I</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Microsemi</a></p> <p><b>Part of Description:</b> IC FPGA 130 I/O 208QFP</p> <p><b>Datasheets:</b> <a href="#">A54SX08-1PQ208I.pdf</a></p> <p><b>RoHs Status:</b> Contains lead / RoHS non-compliant</p> <p><b>Stock Condition:</b> New original, Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	



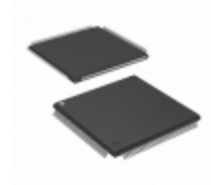





Specifications

Part Number	A54SX08-1PQ208I
Manufacturer	Microsemi
Description	IC FPGA 130 I/O 208QFP
Category	Integrated Circuits (ICs) > Embedded - FPGAs (Field
Part Status	Require For Quote & Check Stock
Series	SX
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Package / Case	208-BFQFP
Supplier Device Package	208-PQFP (28x28)
Voltage - Supply	3 V ~ 3.6 V, 4.75 V ~ 5.25 V
Number of Gates	12000
Number of I/O	130
Number of LABs/CLBs	768

A54SX08-1PQ208I is New Original in Stock, Search A54SX08-1PQ208I Datasheets, PDF, Inventory at Y-IC.com Online, Order A54SX08-1PQ208I Microsemi with warrantied and confidence.  
RFQ A54SX08-1PQ208I : Info@Y-IC.com

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In:

  <b>A54SX08-1PLG84</b> Microsemi IC FPGA 69 I/O 84PLCC	  <b>A54SX08-1TQ176</b> Microsemi IC FPGA 128 I/O 176TQFP	  <b>A54SX08-1TQ144</b> Microsemi IC FPGA 113 I/O 144TQFP	  <b>A54SX08-1PL84</b> Microsemi IC FPGA 69 I/O 84PLCC
  <b>A54SX08-1PLG84I</b> Microsemi IC FPGA 69 I/O 84PLCC	  <b>A54SX08-1PL84I</b> Microsemi IC FPGA 69 I/O 84PLCC	  <b>A54SX08-1PQG208I</b> Microsemi IC FPGA 130 I/O 208QFP	  <b>A54SX08-1PQ208</b> Microsemi IC FPGA 130 I/O 208QFP

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| ⚙️ 04023C182KAT2A     | ➡️ 12065C392KAT2A        | ➡️ 2225SC183MAT3A\SB  | D AD8563ARMZ            | ➡️ AM29SL800DB100WAFT |
| ⚡️ AUIRFR5305         | ⚙️ B39212-B7693-A710-S09 | D BC847BS-1F          | ➡️ BSZ100N03MSG         | ➡️ BUK9245-55         |
| ⚙️ C1608JB1C475K080AC | ⚡️ CAT34WC02WI           | ⚙️ CBC2012T100M       | ➡️ CGA3E2X8R2A682K080AE | ➡️ CL03X104KR3NNNC    |
| D CL31A226MQHNNNE     | ⚙️ CL43A107MQLNINF       | ⚡️ CLF6045T-680M-D    | ⚙️ E2400-RIV1-RL        | ➡️ FAN53555UC08X      |
| ➡️ FCM3216M-310T      | ➡️ FSBS7CH60F            | ⚙️ GRM1555C2A5R9CA01D | ⚡️ HUF75329S3S          | ➡️ ICE3B2065          |
| ➡️ ICS475G-02LF       | ➡️ IHLP2020ABERR22M11    | D KD70E-40            | ⚙️ LM1267NA             | ⚡️ LTST-C155KGJSKT    |
| ⚙️ MAC228A6           | D MAX7500MSA+T           | ➡️ NJU7222U33         | ➡️ NTB5426NT4G          | ➡️ P6NC60FP           |
| ⚡️ PWB100AA40         | ⚙️ S-817B12AUA-CWB-T2    | ➡️ S3F80JBBZZ-QZ8B    | ➡️ SAK-XC866L-4FRI      | ➡️ SISS10DN-T1-GE3    |
| ⚙️ SN74CBT3251DR      | ⚡️ SPC564A80L7CFAR       | ⚙️ SS1P4L-M3/86A      | D ST26C31ABDR           | ➡️ STI008717          |
| ➡️ STTH5BCF060        | ⚙️ STW30NM60ND           | ⚡️ TT425N16KOF        | ⚙️ UCC5640PW24TR        | ➡️ VVY50-16IO1        |