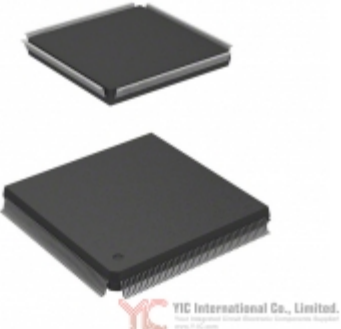










	<b>A42MX16-1PQG208M</b>
	<b>Manufacturer Part Number:</b> <a href="#">A42MX16-1PQG208M</a>
	<b>Manufacturer/Brand:</b> <a href="#">Microsemi</a>
	<b>Part of Description:</b> IC FPGA 140 I/O 208QFP
<b>Datasheets:</b>  <a href="#">A42MX16-1PQG208M.pdf</a>	<b>RoHs Status:</b>  Lead free / RoHS
<b>Stock Condition:</b> Compliant New original, Stock Available.	<b>Ship From:</b> Hong Kong
<b>Image may be representation. See specs for product details.</b>	<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS

### Specifications

Part Number	A42MX16-1PQG208M
Manufacturer	Microsemi
Description	IC FPGA 140 I/O 208QFP
Category	Integrated Circuits (ICs) > Embedded - FPGAs (Field
Part Status	Require For Quote & Check Stock
Series	MX
Operating Temperature	-55°C ~ 125°C (TC)
Mounting Type	Surface Mount
Package / Case	208-BFQFP
Supplier Device Package	208-PQFP (28x28)
Voltage - Supply	3 V ~ 3.6 V, 4.5 V ~ 5.5 V
Number of Gates	24000
Number of I/O	140

A42MX16-1PQG208M is New Original in Stock, Search A42MX16-1PQG208M Datasheets, PDF, Inventory at Y-IC.com Online, Order A42MX16-1PQG208M Microsemi with warrantied and confidence. RFQ A42MX16-1PQG208M : Info@Y-IC.com

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 <b>A42MX16-1TQ176</b> Microsemi IC FPGA 140 I/O 176TQFP	 <b>A42MX16-1TQ176I</b> Microsemi IC FPGA 140 I/O 176TQFP	 <b>A42MX16-1PQG160</b> Microsemi IC FPGA 125 I/O 160QFP	 <b>A42MX16-1TQ176M</b> Microsemi IC FPGA 140 I/O 176TQFP

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⊖ AP2805CMTR-G1	⊕ C0402X7R0G221K020BC	D C0603X6S0G224K030BB	⇒ CQ0603BRNPOYBN3R0	↔ DG2735DN-T1-E4
⊕ FJV4108RMTF	⊖ FQI11P06TU	⊕ GRM0336S1E220JD01D	↔ IP-23Z-CV	↔ IPS2041TRPBF
D IRF7663TRPBF.	⊕ IRF820APBF	⊖ IRG7PA19U-203P	⊕ ISPLSI1016-110LJ+	↔ JMK105F105ZV-F
⇒ LD430650NC	↔ LM285M-1.2	⊕ LNK416EG	⊖ LT3510IFE	↔ LT3519EMS#PBF
↔ LV5805ML	⇒ MAX1617AMEE	D MGA-685T6-TR1G	⊕ MWI50-06AT7	⊖ OP250GSZ
⊕ P0720SCMCLRP	D PE-65762	⇒ PMZB670UPE	↔ RB068M-40	↔ RLZC9394
⊖ SI7804DN-T1-E3	⊕ SI9183DT-36-T1-E3	↔ SIA911ADJ-T1-GE3	⇒ SKKE81/16E	↔ SM40CXC394
⊕ SMDA15C-LF	⊖ SMP-1153SC	⊕ SRU5028-471Y	D TC74HC670AF	↔ TC75Z04FE
↔ UPD70208L-8	⊕ VE-JN0-EZ	⊖ VI-2N3-CY	⊕ VS-30WQ04FNTRRH3	↔ ZMY20-GS08

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