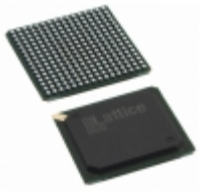


LATTICE SEMICONDUCTOR.	LFXP3C-3Q208I
	Manufacturer Part Number: LFXP3C-3Q208I
	Manufacturer/Brand: Lattice Semiconductor
	Part of Description: IC FPGA 136 I/O 208QFP
	Datasheets:  1.LFXP3C-3Q208I.pdf  2.LFXP3C-3Q208I.pdf  3.LFXP3C-3Q208I.pdf
	RoHs Status: Contains lead / RoHS non-compliant
	Stock Condition: New original, 2524 pcs Stock Available.
Image may be representation. See specs for product details.	Ship From: Hong Kong
	Shipment Way: DHL/Fedex/TNT/UPS/EMS

Specifications	
Part Number	LFXP3C-3Q208I
Manufacturer	Lattice Semiconductor
Description	IC FPGA 136 I/O 208QFP
Category	Integrated Circuits (ICs) > Embedded - FPGAs (Field
Part Status	2524 pcs Stock
Voltage - Supply	1.71 V ~ 3.465 V
Total RAM Bits	55296
Supplier Device Package	208-PQFP (28x28)
Series	XP
Package / Case	208-BFQFP
Operating Temperature	-40°C ~ 100°C (TJ)
Number of Logic Elements/Cells	3000
Number of I/O	136
Mounting Type	Surface Mount

You May Be Also Be interested

In:  LFXP3C-3T100C Lattice Semiconductor Corporation IC FPGA 62 I/O 100TQFP	 LFXP3C-3QN208I Lattice Semiconductor Corporation IC FPGA 136 I/O 208QFP	 LFXP3C-3T100C IC LATTICE LATTICE TQFP100	 LFXP20E-5FN256C Lattice Semiconductor Corporation IC FPGA 188 I/O 256FBGA
 LFXP20E-5FN484C Lattice Semiconductor Corporation IC FPGA 340 I/O 484FBGA	 LFXP20E-5FN388C Lattice Semiconductor Corporation IC FPGA 268 I/O 388FBGA	 LFXP3C-3Q208C Lattice Semiconductor Corporation IC FPGA 136 I/O 208QFP	 LFXP3C-3QN208C Lattice Semiconductor Corporation IC FPGA 136 I/O 208QFP

LFXP3C-3Q208I Related keyword					More
LFXP3C-3Q208I Lattice Semiconductor	LFXP3C-3Q208I Data Sheet	LFXP3C-3Q208I Datasheets	LFXP3C-3Q208I PDF	Lattice Semiconductor LFXP3C-3Q208I	
LFXP3C-3Q208I Electronic	LFXP3C-3Q208I Components	LFXP3C-3Q208I Distributor	LFXP3C-3Q208I Image	LFXP3C-3Q208I Part	
LFXP3C-3Q208I Price	LFXP3C-3Q208I Manufacturer	LFXP3C-3Q208I Picture	LFXP3C-3Q208I Stock	LFXP3C-3Q208I Inventory	
LFXP3C-3Q208I New	LFXP3C-3Q208I Original	LFXP3C-3Q208I Warranted	LFXP3C-3Q208I RFQ	LFXP3C-3Q208I Order Online	