



See specs for product details.

LFXP10C-4FN256C	
Manufacturer Part Number:	LFXP10C-4FN256C
Manufacturer/Brand:	Lattice Semiconductor
Part of Description:	IC FPGA 188 I/O 256FBGA
Datasheets:	LFXP10C-4FN256C.pdf
RoHs Status:	RoHS Lead free / RoHS
Stock Condition:	Compliant New original, 495 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

5	pe	CITI	ca	TIC	on	S

Specifications	
Part Number	LFXP10C-4FN256C
Manufacturer	Lattice Semiconductor
Description	IC FPGA 188 I/O 256FBGA
Category	Integrated Circuits (ICs) > Embedded - FPGAs (Field
Part Status	495 pcs Stock
Voltage - Supply	1.71 V ~ 3.465 V
Total RAM Bits	221184
Supplier Device Package	256-FPBGA (17x17)
Series	XP
Package / Case	256-BGA
Operating Temperature	0°C ~ 85°C (TJ)
Number of Logic Elements/Cells	10000
Number of I/O	188
Mounting Type	Surface Mount

You May Be Also Be interested

In:

#LATTICE

LFXP10C-4F388C Lattice Semiconductor Corporation IC FPGA 244 I/O 388FBGA



#LATTICE

LFXP10C-4FN388C IC LATTICE LATTICE FBGA388



Lattice Semiconductor Corporation IC FPGA 188 I/O 256FBGA

LFXP10C-4F256I



LFXP10C-4F388I Lattice Semiconductor Corporation IC FPGA 244 I/O 388FBGA



LFXP10C-4FN256I Lattice Semiconductor Corporation IC FPGA 188 I/O 256FBGA **#LATTICE**

LFXP10C-4FN256C-3I LATTICE LFXP10C-4FN256C-3I LATTICE **#LATTICE**

LFXP10C-4F388C-3I LATTICE LFXP10C-4F388C-3I LATTICE

LFXP10C-4FN256C Related keyword

LFXP10C-4FN256C Lattice Semiconductor

LFXP10C-4FN256C Electronic

LFXP10C-4FN256C Price LFXP10C-4FN256C New

LFXP10C-4FN256C Data Sheet

LFXP10C-4FN256C Components LFXP10C-4FN256C Manufacturer LFXP10C-4FN256C Original

LFXP10C-4FN256C Datasheets

LFXP10C-4FN256C Distributor LFXP10C-4FN256C Picture

LFXP10C-4FN256C Image LFXP10C-4FN256C Stock LFXP10C-4FN256C Warranted LFXP10C-4FN256C RFQ

LFXP10C-4FN256C PDF

Lattice Semiconductor LFXP10C-4FN256C

More

LFXP10C-4FN256C Part

LFXP10C-4FN256C Inventory LFXP10C-4FN256C Order Online

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Contact us:Info@YIC-Electronics.com