

LC4384V-75FN256C

Manufacturer Part Number:	LC4384V-75FN256C
Manufacturer/Brand:	LATTICE
Part of Description:	LC4384V-75FN256C LATTICE
RoHs Status:	
Stock Condition:	New original, 1067 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Image may be representation. See specs for product details.

Not Actual Photo YIC International Co., Limited.

Specifications

Part Number	LC4384V-75FN256C
Manufacturer	LATTICE
Description	LC4384V-75FN256C LATTICE
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	1067 pcs Stock
Series	-
RoHs Status	Lead free / RoHS Compliant
Condtion	New Original Stock
Warranty	100% Perfect Functions
Lead Time	2-3days after payment.
Payment	PayPal / Telegraphic Transfer / Western Union
Shipping by	DHL / Fedex / UPS
Port	HongKong
RFQ Email	Info@YIC-Electronics.com

LC4384V-75FN256C Price

LC4384V-75FN256C New

LC4384V-75FN256C Manufacturer

LC4384V-75FN256C Original

In: ELATTICE LC4384V-75F256-10I IC	Not Actual Photo Vic International Co., Limited.	Not Actual Photo YIC International Co., Limited.	LC4384V-75FT256C-10FT256I
LATTICE LATTICE BGA	Lattice LC4384V-75FT256-10I Lattice	Lattice LC4384V-75F256C Lattice	LATTICE LC4384V-75FT256C-10FT256I LATTICE
	Not Actual Photo YIC International Co., Limited.	Not Actual Photo YIC International Co., Limited.	
LC4384V-75FN256I LATTICE LATTICE BGA	LC4384V-75FN256-10I LATTICE LC4384V-75FN256-10I LATTICE	LC4384V-75F256-10I LATTICE LC4384V-75F256-10I LATTICE	LC4384V-75FT256C Lattice Semiconductor Corporation IC CPLD 384MC 7.5NS 256FTBG
LC4384V-75FN256C Rela	ted keyword		4
		256C DatasheetsLC4384V-75FN256C PD256C DistributorLC4384V-75FN256C Implementation	

Contact us: Info@YIC-Electronics.com

LC4384V-75FN256C Stock

LC4384V-75FN256C RFQ

LC4384V-75FN256C Inventory

LC4384V-75FN256C Order Online

LC4384V-75FN256C Picture

LC4384V-75FN256C Warranted

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong. Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited