Microsemi. Microsemi Microsemi. PM8563B-F3EI

Part Number:

Manufacturer/Brand:

Product description Datasheets: RoHs Status Ship From

Shipment Way

PM8563B-F3EI

Microsemi

PFX-L SERIES OF PCIE SWITCHES

PM8563B-F3EI.pdf Lead free / RoHS Compliant

Hong Kong DHL/Fedex/TNT/UPS/EMS

**REQUEST FOR QUOTATION** 

Image may be representation. See specifications for product details.

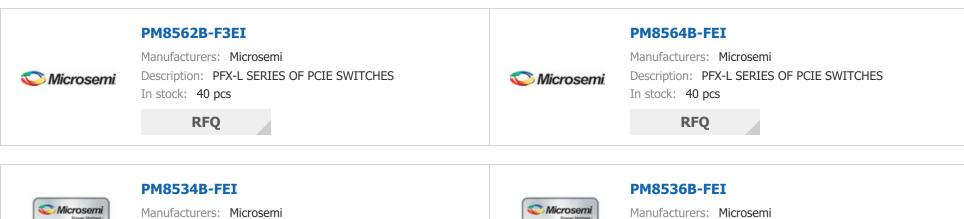
	Specifications of PM8563B-F3EI
PART NUMBER	PM8563B-F3EI
MANUFACTURER	Microsemi
DESCRIPTION	PFX-L SERIES OF PCIE SWITCHES
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	PM8563B-F3EI.pdf
SERIES	Switchtec
PACKAGING	Tray
PACKAGE / CASE	Module
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	4 (72 Hours)
MANUFACTURER STANDARD LEAD TIME	10 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INTERFACE	PCI Express
DETAILED DESCRIPTION	Fanout PCIe Switch Interface
APPLICATIONS	Fanout PCIe Switch

## **Related Tags**

Microsemi PM8563B-F3EI	PM8563B-F3EI Distributor	PM8563B-F3EI Supplier
PM8563B-F3EI Price	PM8563B-F3EI Pictures	PM8563B-F3EI Image
PM8563B-F3EI PDF Datasheet	PM8563B-F3EI Download Datasheet	PM8563B-F3EI Datasheet
PM8563B-F3EI Stock	Buy PM8563B-F3EI	Buy Microsemi PM8563B-F3EI
Microsemi PM8563B-F3EI	Microsemi Supplier	Microsemi Distributor
Microsemi PM8563B-F3EI	Microsemi Analog Mixed Signal Group PM8563B-F3EI	Microsemi Analog Mixed Signal Group [MIL] PM8563B- F3EI
Microsemi Consumer Medical Product Group PM8563B- F3EI	Microsemi HI-REL [MIL] PM8563B-F3EI	Microsemi Power Management Group PM8563B-F3EI
Microsemi Power Products Group PM8563B-F3EI	Microsemi SoC PM8563B-F3EI	Microsemi Commercial Components Group PM8563B-F3E
Microsemi Corporation PM8563B-F3EI	Microsemi Solutions Sdn Bhd. PM8563B-F3EI	

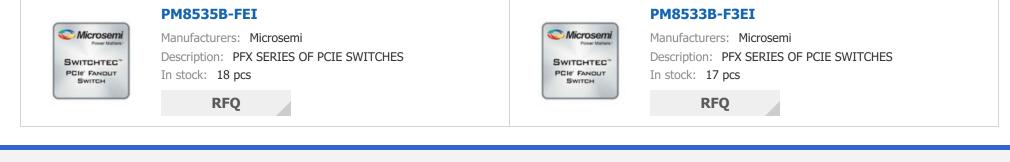
## **Related Products**











## E-mail: Info@Ocean-Components.com Address: Room 2102, Connaught Commercial Building, 185 Wan Chai Rd, Wan Chai, Hong Kong

**Copyright © 2020 Reliable Distributor of Electronic Components - Ocean-Components.com** 

**RFQ** 





**RFQ** 







