



YIC International Co., Limited.



Image may be representation.
See specs for product details.

DSF8045SK43

Manufacturer Part Number:	DSF8045SK43
Manufacturer/Brand:	DYNEX
Part of Description:	IGBT Modules
RoHs Status:	
Stock Condition:	New original, 2531 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

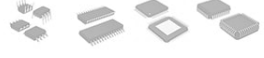
Specifications	
Part Number	DSF8045SK43
Manufacturer	DYNEX
Description	IGBT Modules
Category	Discrete Semiconductor Products > IGBT Modules
Part Status	2531 pcs Stock
Series	-
RoHs Status	Lead free / RoHS Compliant
Condition	New Original Stock
Warranty	100% Perfect Functions
Lead Time	2-3days after payment.
Payment	PayPal / Telegraphic Transfer / Western Union
Shipping by	DHL / Fedex / UPS
Port	HongKong
RFQ Email	Info@YIC-Electronics.com

You May Be Also Be interested

In:



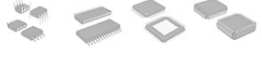
Not Actual Photo
YIC International Co., Limited.



DSF8035SK
DYNEX
IGBT Modules



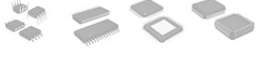
Not Actual Photo
YIC International Co., Limited.



DSF8035SK35
DYNEX
IGBT Modules



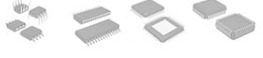
Not Actual Photo
YIC International Co., Limited.



DSF8045SK41
DYNEX
IGBT Modules



Not Actual Photo
YIC International Co., Limited.



DSF8045SK42
DYNEX
IGBT Modules



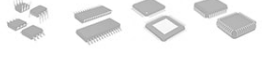
Not Actual Photo
YIC International Co., Limited.



DSF8045SK45
DYNEX
IGBT Modules



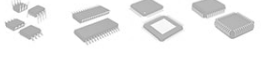
Not Actual Photo
YIC International Co., Limited.



DSF912SM16
AEI
IGBT Modules



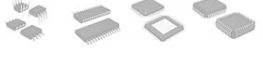
Not Actual Photo
YIC International Co., Limited.



DSF912SM17
AEI
IGBT Modules



Not Actual Photo
YIC International Co., Limited.



DSF912SM18
DYNEX
IGBT Modules

DSF8045SK43 Related keyword					More
DSF8045SK43	DSF8045SK43 Data Sheet	DSF8045SK43 Datasheets	DSF8045SK43 PDF	DSF8045SK43	
DSF8045SK43 Electronic	DSF8045SK43 Components	DSF8045SK43 Distributor	DSF8045SK43 Image	DSF8045SK43 Part	
DSF8045SK43 Price	DSF8045SK43 Manufacturer	DSF8045SK43 Picture	DSF8045SK43 Stock	DSF8045SK43 Inventory	
DSF8045SK43 New	DSF8045SK43 Original	DSF8045SK43 Warranted	DSF8045SK43 RFQ	DSF8045SK43 Order Online	