



YIC International Co., Limited.



Image may be representation.
See specs for product details.

SXBU730D

Manufacturer Part Number:

SXBU730D

Manufacturer/Brand:

IGBT Module

Part of Description:

IGBT Modules

RoHs Status:

Stock Condition:

New original, 2656 pcs Stock Available.

Ship From:

Hong Kong

Shipment Way:

DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	SXBU730D
Manufacturer	IGBT Module
Description	IGBT Modules
Category	Discrete Semiconductor Products > IGBT Modules
Part Status	2656 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.

SXBU731D
NULL



Not Actual Photo
YIC International Co., Limited.

SXBU711C
IGBT Module
IGBT Modules



Not Actual Photo
YIC International Co., Limited.

SXBP-707+ IC
MINI
MINI SMD



Not Actual Photo
YIC International Co., Limited.

SXBP-507+ IC
MINI
MINI SMD



Not Actual Photo
YIC International Co., Limited.

SXBP-707+
MINI
MINI SMD



Not Actual Photo
YIC International Co., Limited.

SXBU740A
IGBT Module
IGBT Modules



Not Actual Photo
YIC International Co., Limited.

SXBP-507+
MINI
MINI SMD



Not Actual Photo
YIC International Co., Limited.

SXBU710C
IGBT Module
IGBT Modules

SXBU730D Related keyword

More

SXBU730D	SXBU730D Data Sheet	SXBU730D Datasheets	SXBU730D PDF	SXBU730D
SXBU730D Electronic	SXBU730D Components	SXBU730D Distributor	SXBU730D Image	SXBU730D Part
SXBU730D Price	SXBU730D Manufacturer	SXBU730D Picture	SXBU730D Stock	SXBU730D Inventory
SXBU730D New	SXBU730D Original	SXBU730D Warranted	SXBU730D RFQ	SXBU730D Order Online

Contact us:Info@YIC-Electronics.com

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