
 YIC International Co., Limited.	<h2 style="color: #e67e22;">SW22PHN380</h2>
	<p>Manufacturer Part Number: SW22PHN380</p> <hr/> <p>Manufacturer/Brand: WESTCODE</p> <hr/> <p>Part of Description: IGBT Modules</p> <hr/> <p>RoHs Status:</p> <hr/> <p>Stock Condition: New original, 2908 pcs Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p> <hr/>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	SW22PHN380
Manufacturer	WESTCODE
Description	IGBT Modules
Category	Discrete Semiconductor Products > IGBT Modules
Part Status	2908 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:

 SW22HHR320 WESTCODE IGBT Modules	 SW23 NA005 Alpha Wire SPIRAL WRAP 0.43" X 100' NATURAL	 SW22PHR380 WESTCODE IGBT Modules	 SW22HHR380 WESTCODE IGBT Modules
 SW22PHR320 WESTCODE IGBT Modules	 SW22KBR805 WESTCODE IGBT Modules	 SW232AD13UL APEM Inc. SWITCH TOGGLE SPDT 4A 30V	 SW22KBN805 WESTCODE IGBT Modules

SW22PHN380 Related keyword

[More](#)

- | | | | | |
|---------------------------------------|---|--|----------------------------------|---|
| SW22PHN380 | SW22PHN380 Data Sheet | SW22PHN380 Datasheets | SW22PHN380 PDF | SW22PHN380 |
| SW22PHN380 Electronic | SW22PHN380 Components | SW22PHN380 Distributor | SW22PHN380 Image | SW22PHN380 Part |
| SW22PHN380 Price | SW22PHN380 Manufacturer | SW22PHN380 Picture | SW22PHN380 Stock | SW22PHN380 Inventory |
| SW22PHN380 New | SW22PHN380 Original | SW22PHN380 Warranted | SW22PHN380 RFQ | SW22PHN380 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