




	<p>IW671-00-S08-B2</p>
	<p>Manufacturer Part Number: IW671-00-S08-B2</p> <p>Manufacturer/Brand: IWATT</p> <p>Part of Description: IWATT SOP8</p> <p>RoHs Status:</p> <p>Stock Condition: New original, 2237 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications	
Part Number	IW671-00-S08-B2
Manufacturer	IWATT
Description	IWATT SOP8
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	2237 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:

 IW676-00 DIALOG DIALOG SOT23-6	 IW676-00 IC IWATT/DIALOG IWATT/DIALOG SOT23-6	 IW662-05-S08 DIALOG DIALOG SOP8	 IW673-10 DIALOG DIALOG SOT23-6
 IW671-00 IC IWATT IWATT MSOP8	 IW671-00-MS08 IWATT IWATT MSOP8	 IW671-00 iWatt iWatt SOP8	 IW671-00-S083 DIALOG DIALOG SOP8

IW671-00-S08-B2 Related keyword

[More](#)

- | | | | | |
|--|--|---|---------------------------------------|--|
| IW671-00-S08-B2 | IW671-00-S08-B2 Data Sheet | IW671-00-S08-B2 Datasheets | IW671-00-S08-B2 PDF | IW671-00-S08-B2 |
| IW671-00-S08-B2 Electronic | IW671-00-S08-B2 Components | IW671-00-S08-B2 Distributor | IW671-00-S08-B2 Image | IW671-00-S08-B2 Part |
| IW671-00-S08-B2 Price | IW671-00-S08-B2 Manufacturer | IW671-00-S08-B2 Picture | IW671-00-S08-B2 Stock | IW671-00-S08-B2 Inventory |
| IW671-00-S08-B2 New | IW671-00-S08-B2 Original | IW671-00-S08-B2 Warranted | IW671-00-S08-B2 RFQ | IW671-00-S08-B2 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