

	<p>EXCCET101U</p> <p>Manufacturer Part Number: EXCCET101U</p> <p>Manufacturer/Brand: PANASON</p> <p>Part of Description: PANASON 1808L</p> <p>RoHs Status:</p> <p>Stock Condition: New original, 6300 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	EXCCET101U
Manufacturer	PANASON
Description	PANASON 1808L
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	6300 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@Y-IC.com

EXCCET101U is New Original in Stock, Search EXCCET101U Datasheets, PDF, Inventory at Y-IC.com Online, Order EXCCET101U with warranted and confidence. RFQ EXCCET101U : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>EXC902TN Laird Technologies - Antennas ANT TWO-WAY 902-960MHZ 1/4W TN</p>	 <p>EXC902SM Laird Technologies - Antennas ANT TWO-WAY 902-960MHZ 1/4W SM</p>	 <p>EXCCET103U PANASON PANASON SMD</p>	 <p>EXCAP Laird Technologies - Antennas ACCY CAP FOR DEXC ANTENNA</p>
 <p>EXCCET102U Original 451832</p>	 <p>EXC902TNX Laird Technologies - Antennas ANT TWO-WAY 902-960MHZ 1/4W TNX</p>	 <p>EXCCET102UN PANASON PANASON SMD</p>	 <p>EXC902SMLH Laird Technologies - Antennas ANT TWO-WAY 902-960MHZ 1/4W SMLH</p>

Hot Parts

More

- | | | | | |
|-------------------------|------------------------|-----------------------|---------------------|-----------------------|
| ⚙️ 18123A473JAT2A | ➡️ ACPM-9641 | ➡️ ADG884BRMZ | D ADS7818E/250 | ➡️ APA100-101M |
| ⚡ APT801R2BN | ⚙️ B82432T1103K | D BAV21WT/R | ➡️ BSM150GB128D | ➡️ CC1206JRNPOBBN221 |
| ⚙️ CGA3E2X5R1H473M080AA | ⚡ CLLC1AX7S0G334M050AC | ⚙️ CSTCG33M2V53-R0 | ➡️ D3301N41T | ➡️ DMP3130L |
| D EMF30N02J | ⚙️ LL4448-GS18 | ⚡ LT1215CS8#TR | ⚙️ LT1308AIS8#TRPBF | ➡️ LT1790AIS6-3#TRPBF |
| ➡️ LT1810IMS8#PBF | ➡️ LTC1514IS8-3#TRPBF | ⚙️ LTC1628CG#TRPBF | ⚡ M37150M8-107FP | ➡️ MAX5270AEMH |
| ➡️ MAX820LCSE | ➡️ MAX98091EWN+T | D MG150J2YS51 | ⚙️ MIC2142BM5 | ⚡ NTD4910N-1G |
| ⚙️ PR36MF22NSZF | D PS11037-1 | ➡️ QMK316BJ473KL-T | ➡️ RC3225F10R0CS | ➡️ S29AL008D70TFI020 |
| ⚡ S9S08QD4J2MSC | ⚙️ SFH484-2 | ➡️ SKKE600F/12 | ➡️ SKT300/12C | ➡️ SMV1250-001 |
| ⚙️ STD13NM60N | ⚡ STI5517PWA | ⚙️ TD20403604DN | D TK12A50W | ➡️ TPCP8701 |
| ➡️ TPSA224K050R7000 | ⚙️ UC3526DWG4 | ⚡ UPD78F0451GB-GAH-AX | ⚙️ VN0210N3 | ➡️ W1608NC420 |

Contact us: Info@Y-IC.com

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.
Copyright © 2019 YIC International Co., Limited