

	<h2 style="color: red;">PXA250B1C400</h2>
	<p>Manufacturer Part Number: PXA250B1C400</p> <p>Manufacturer/Brand: INTEL</p> <p>Part of Description: INTEL BGA</p> <p>RoHs Status:</p> <p>Stock Condition: New original, 700 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	PXA250B1C400
Manufacturer	INTEL
Description	INTEL BGA
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	700 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

PXA250B1C400 is New Original in Stock, Search PXA250B1C400 Datasheets, PDF, Inventory at Y-IC.com Online, Order PXA250B1C400 with warrantied and confidence. RFQ PXA250B1C400 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>PXA15-48WS3P3/NT TDK-Lambda Americas, Inc. DC/DC CONVERTER 48VDC 13.2W 4.0A</p>	 <p>PXA255A0E400 MARVELL MARVELL BGA256</p>	 <p>PXA255A0C400 INTEL</p>	 <p>PXA15-48WS12/NT TDK-Lambda Americas, Inc. DC/DC CONVERTER 48VDC 15.6W 1.3A</p>
 <p>PXA250B1C200 INTEL INTEL BGA</p>	 <p>PXA15-48WS05/NT TDK-Lambda Americas, Inc. DC/DC CONVERTER 48VDC 15W 3.0A</p>	 <p>PXA15-48WS15/NT TDK-Lambda Americas, Inc. DC/DC CONVERTER 48VDC 15W 1.0A</p>	 <p>PXA255A0C200 INTEL INTEL BGA1919</p>

Hot Parts More

- | | | | | |
|--------------------|-----------------------|---------------------------|----------------------|-----------------------|
| ⚙️ 0805YC153KAT2A | ➡️ 142-0711-821 | ➡️ 1N5235B-T | D 7MBP75RA120-55 | ➡️ AC0603KRX7R8BB473 |
| ⚡ AMP04FSZ-R7 | ⚙️ AT28C64B-15PI | D B40CL80S02 | ➡️ BAS40-02V-GS08 | ➡️ BTS432H2 |
| ⚙️ CL10B273K08NNNC | ⚡ CL21B684KOFNNNF | ⚙️ EP4CE10E22C8N | ➡️ FAN3227TMX | ➡️ GQM2195C2E5R0CB12D |
| D HH18N271K500LT | ⚙️ IDT49FCT805BTSO | ⚡ ISL9491AERZ | ⚙️ JS29F32G08CAND2 | ➡️ KK55F160 |
| ➡️ LF444CDR2 | ➡️ LT1993IUD-10#TRPBF | ⚙️ LTC2633CTS8-HI12#TRPBF | ⚡ LTST-C195KGKFKT-AS | ➡️ MAX251EPD+ |
| ➡️ MBR28045V | ➡️ MCR22-6RLRAG | D MGA-83563-TR1G | ⚙️ MUN2214T1G | ⚡ N74F573D |
| ⚙️ P042RH08FK0 | D PALC22V10L-25PC | ➡️ PS219A5-AST | ➡️ PSB21911N-V5.2 | ➡️ R5F211A3SP#U0 |
| ⚡ RB095BM-30TL | ⚙️ SI7866DP-T1 | ➡️ SKKH20-12E | ➡️ SKM500GA123D | ➡️ SMA5J33A |
| ⚙️ SN74AHC1G32DBVT | ⚡ STK621-032 | ⚙️ T210N06BOF | D TA78DL09S | ➡️ TMP86FH47ADUG |
| ➡️ TPCP8205-H | ⚙️ TZMB30-GS08-30V | ⚡ UCC2913D | ⚙️ UHB20FCT-E3/8W | ➡️ UP04213008S0 |