

	<b>PC48F4400POVB</b>	
	<b>Hersteller-Teilenummer:</b>	PC48F4400POVB
<b>Hersteller / Marke:</b>	INTEL	
<b>Teil der Beschreibung:</b>	PC48F4400POVB INTEL	
<b>RoHs Status:</b>		
<b>Lagerzustand:</b>	New original, 544 pcs Stock Available.	
<b>Lieferrn von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

**Spezifikationen**

Teilenummer	PC48F4400POVB
Hersteller	INTEL
Beschreibung	PC48F4400POVB INTEL
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	544 pcs Stock
Serie	-
RoHs Status	Lead free / RoHS Compliant
Bedingung	New Original Stock
Garantie	100% Perfect Functions
Vorlaufzeit	2-3days after payment.
Zahlung	PayPal / Telegraphic Transfer / Western Union
Versand per	DHL / Fedex / UPS
Hafen	HongKong
Anfrage-E-Mail	Info@Y-IC.com

PC48F4400POVB ist neu im Original, Suche PC48F4400POVB Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie PC48F4400POVB mit Garantie und Vertrauen. Anfrage PC48F4400POVB: Info@Y-IC.com

Sie können auch interessiert sein:

 <b>PC48F4400P0VB0EH</b> Micron Technology IC FLASH 512MBIT 100NS 64EASYBGA	 <b>PC48F4400P0VBOE</b> INTEL INTEL BGA	 <b>PC48H230</b> Sprague Goodman QPL PISTONCAP TRIMMER CAPS	 <b>PC48F4400POTB00</b> Original BGA
 <b>PC48H160</b> Sprague Goodman QPL PISTONCAP TRIMMER CAPS	 <b>PC48F4400P0VB0EF TR</b> Micron Technology IC FLASH 512MBIT 85NS 64EASYBGA	 <b>PC48F4400P0VB0EJ</b> MICRON MICRON BGA	 <b>PC48F4400POVB00</b> INTEL PC48F4400POVB00 INTEL

**heiße Teile**

Mehr

- |                     |                    |                     |                     |                     |
|---------------------|--------------------|---------------------|---------------------|---------------------|
| ⚙️ PC450T11         | ➡️ PC450T11J00F    | ➡️ PC451J00000F     | D PC451NIPOF        | ➡️ PC451TJ0000F     |
| ⚡️ PC452J00000F     | ⚙️ PC452J00000F    | D PC452T11J00F      | ➡️ PC452TEJ000F     | ➡️ PC452TJ00000F    |
| ⚙️ PC456L0NIP       | ⚡️ PC456L0NIP0F    | ⚙️ PC456L0YIP       | ➡️ PC456L0YIP0F     | ➡️ PC456LOYIP       |
| D PC457L0NIP0F      | ⚙️ PC457L0NIP0F    | ⚡️ PC457LONIP       | ⚙️ PC457LONIP0F     | ➡️ PC457S0NIP0F     |
| ➡️ PC48F4400P0TB0EE | ➡️ PC48F4400P0VB0E | ⚙️ PC48F4400P0VB0EA | ⚡️ PC48F4400P0VB0EE | ➡️ PC48F4400P0VB0EF |
| ➡️ PC48F4400POVB00  | ➡️ PC48F4400POVBOE | D PC4D100NIP0F      | ⚙️ PC4D10SNIP0F     | ⚡️ PC4D10SNIPBF     |
| ⚙️ PC4D10SNIP0F     | D PC4D10SNIPSF     | ➡️ PC4D10SYIP0F     | ➡️ PC4D1ASNIP0F     | ➡️ PC4D1ASYIP0F     |
| ⚡️ PC4H510NIP       | ⚙️ PC4H510NIP0F    | ➡️ PC4H520NIP       | ➡️ PC4H520NIP0F     | ➡️ PC4SD11NTZBF     |
| ⚙️ PC4SD11NTZCF     | ⚡️ PC4SD11NVZB     | ⚙️ PC4SD11NWPCF     | D PC4SD11YTZBF      | ➡️ PC4SD11YVZB      |
| ➡️ PC4SD11YWZB      | ⚙️ PC4SD11YWZBF    | ⚡️ PC4SD11YXPCF     | ⚙️ PC4SD11YXPCF     | ➡️ PC4SD11YXZC      |