








	<b>PC929J0000F</b>
	<b>Hersteller-Teilenummer:</b> PC929J0000F <b>Hersteller / Marke:</b> Sharp Microelectronics <b>Teil der Beschreibung:</b> PC929J0000F SHARP <b>RoHs Status:</b> <b>Lagerzustand:</b> New original, 2493 pcs Stock Available. <b>Liefern von:</b> Hong Kong <b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS
	
Image may be representation. See specs for product details.	

**Spezifikationen**

Teilenummer	PC929J0000F
Hersteller	Sharp Microelectronics
Beschreibung	PC929J0000F SHARP
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	2493 pcs Stock
Serie	SOP14
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

PC929J0000F ist neu im Original, Suche PC929J0000F Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie PC929J0000F Sharp Microelectronics mit Garantie und Vertrauen. Anfrage PC929J0000F: Info@Y-IC.com

Sie können auch interessiert sein:

 <b>PC928Y</b> Sharp Microelectronics PC928Y SHARP	 <b>PC93-10-5-0.25</b> t-Global Technology THERM PAD 10MMX5MM GRAY	 <b>PC93-10-10-1</b> t-Global Technology THERM PAD 10MMX10MM GRAY	 <b>PC928YJ0000F</b> Sharp Microelectronics PC928YJ0000F SHARP
 <b>PC929PYJ000F</b> Sharp Microelectronics OPTOISO 4KV GATE DRIVER 14SMT	 <b>PC929J00000F</b> Sharp Microelectronics OPTOISO 4KV GATE DRIVER 14SMT	 <b>PC929J</b> SHARP PC929J SHARP	 <b>PC93-10-10-0.25</b> t-Global Technology THERM PAD 10MMX10MM GRAY

**heiße Teile**

Mehr

- |                |                |                |                |                |
|----------------|----------------|----------------|----------------|----------------|
| ⊗ PC923LENIP0F | ↔ PC923LENIPOF | ⇒ PC923LENSZ0F | D PC923LENSZ0F | ⇒ PC924L0NIP0F |
| ⊠ PC924L0NIZ   | ⊗ PC924L0NIZ0F | D PC924L0NSZ   | ⇒ PC924L0NSZ0F | ⇒ PC924L0YIP   |
| ⊗ PC924L0YIP0F | ⊠ PC924L0YIZ   | ⊗ PC924L0YIZ0F | ↔ PC924L0YSZ   | ⇒ PC924L0YSZ0F |
| D PC925L0NSZ0F | ⊗ PC925LENIPOF | ⊠ PC925LENIPOF | ⊗ PC925LENSZ0F | ⇒ PC925L0NIP0F |
| ⇒ PC928J00000F | ↔ PC928PJ0000F | ⊗ PC928PYJ000F | ⊠ PC928YJ0000F | ⇒ PC929J00000F |
| ↔ PC929PYJ000F | ⇒ PC93011E-2   | D PC942J00000F | ⊗ PC942L0NSZ0F | ⊠ PC942L0NSZ0F |
| ⊗ PC942PJ0000F | D PC956L0NIP   | ⇒ PC956L0NIP0F | ↔ PC956L0NSZ   | ⇒ PC956L0NSZ0F |
| ⊠ PC956L0YIP   | ⊗ PC956L0YIP0F | ↔ PC956L0YSZ   | ⇒ PC956L0YSZ0F | ⇒ PC957L0NIP0F |
| ⊗ PC957L0NSZ   | ⊠ PC957L0NSZ0F | ⊗ PC957L0YIP   | D PC957L0YIP0F | ⇒ PC957L0YSZ   |
| ↔ PC957L0YSZ0F | ⊗ PC957L0YSZF  | ⊠ PC957L0NIP0F | ⊗ PC957L0NSZ0F | ⇒ PC9656A-E2   |