








	<p>TC1224-4.0VCT713</p> <p>Hersteller-Teilenummer: TC1224-4.0VCT713</p> <p>Hersteller / Marke: Micrel / Microchip Technology</p> <p>Teil der Beschreibung: TC1224-4.0VCT713 MICROCHIP</p> <p>RoHs Status:</p> <p>Lagerzustand: New original, 18025 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	TC1224-4.0VCT713
Hersteller	Micrel / Microchip Technology
Beschreibung	TC1224-4.0VCT713 MICROCHIP
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	18025 pcs Stock
Serie	SOT23-5
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

TC1224-4.0VCT713 ist neu im Original, Suche TC1224-4.0VCT713 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TC1224-4.0VCT713 Micrel / Microchip Technology mit Garantie und Vertrauen. Anfrage TC1224-4.0VCT713: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>TC1224-4.0VCT Micrel / Microchip Technology TC1224-4.0VCT MICROCHIP</p>	 <p>TC1224-3.3VCTTTR Micrel / Microchip Technology IC REG LDO 3.3V 0.1A SOT23-5</p>	 <p>TC1224-5.0VCTTTR Micrel / Microchip Technology IC REG LDO 5V 0.1A SOT23-5</p>	 <p>TC1224-5.0VCT Micrel / Microchip Technology TC1224-5.0VCT MICROCHIP</p>
 <p>TC1224-3.6VCTTTR Micrel / Microchip Technology IC REG LDO 3.6V 0.1A SOT23-5</p>	 <p>TC1224-3.3VCT713 Micrel / Microchip Technology TC1224-3.3VCT713 MICROCHIP</p>	 <p>TC1232 MIC MIC SOP8</p>	 <p>TC1224-3.3VCT MICROCHIP TC1224-3.3VCT MICROCHIP</p>

heiße Teile

Mehr

- | | | | | |
|--------------------|--------------------|--------------------|--------------------|---------------------|
| ⊕ TC1223-3.0VCTTTR | ➔ TC1223-3.3VCT | ➔ TC1223-3.3VCTTTR | D TC1223-3.6VCT | ➔ TC1223-3.6VCTTTR |
| ⊖ TC1223-4.0VCT713 | ⊕ TC1223-5.0VCT | D TC1223-5.0VCTTTR | ➔ TC1224-2.5VCT | ➔ TC1224-2.5VCTTTR |
| ⊕ TC1224-2.7VCT | ⊖ TC1224-2.7VCT713 | ⊕ TC1224-2.7VCTTTR | ➔ TC1224-2.85VCT | ➔ TC1224-2.85VCTTTR |
| D TC1224-2.8VCT | ⊕ TC1224-2.8VCT713 | ⊖ TC1224-2.8VCTTTR | ⊕ TC1224-3.0VCT | ➔ TC1224-3.0VCTTTR |
| ➔ TC1224-3.3VCT | ➔ TC1224-3.3VCT713 | ⊕ TC1224-3.3VCTTTR | ⊖ TC1224-3.6VCTTTR | ➔ TC1224-4.0VCT |
| ➔ TC1224-4.0VCTTTR | ➔ TC1224-5.0VCT | D TC1224-5.0VCTTTR | ⊕ TC1232-C/OA | ⊖ TC1232-E/OA |
| ⊕ TC1232COA | D TC1232COA713 | ➔ TC1232COE | ➔ TC1232CPA | ➔ TC1232EOA |
| ⊖ TC1232EOA713 | ⊕ TC1232EOE | ➔ TC1232EOE713 | ➔ TC1232EPA | ➔ TC1240AECSTR |
| ⊕ TC1240ECHTR | ⊖ TC125301ECTTR | ⊕ TC1262-2.5VAB | D TC1262-2.5VDB | ➔ TC1262-2.5VDBTR |
| ➔ TC1262-2.5VEB | ⊕ TC1262-2.8VDBTR | ⊖ TC1262-3.3VAB | ⊕ TC1262-3.3VDB | ➔ TC1262-3.3VDBTR |