

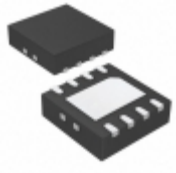


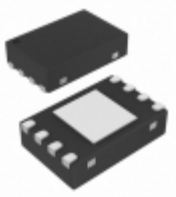
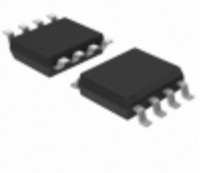


	24LC128I/POH6
	Hersteller-Teilenummer: 24LC128I/POH6 Hersteller / Marke: Micrel / Microchip Technology Teil der Beschreibung: 24LC128I/POH6 MICROCHIP RoHs Status: Lagerzustand: New original, 1962 pcs Stock Available. Liefern von: Hong Kong Versandweg: DHL/Fedex/TNT/UPS/EMS
	
Image may be representation. See specs for product details.	

Spezifikationen

Teilenummer	24LC128I/POH6
Hersteller	Micrel / Microchip Technology
Beschreibung	24LC128I/POH6 MICROCHIP
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	1962 pcs Stock
Serie	DIP
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

24LC128I/POH6 ist neu im Original, Suche 24LC128I/POH6 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie 24LC128I/POH6 Micrel / Microchip Technology mit Garantie und Vertrauen. Anfrage 24LC128I/POH6: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>24LC128BT-I/SN MICROCHIP MICROCHIP SOP8</p>	 <p>24LC128T-E/MF Micrel / Microchip Technology IC EEPROM 128KBIT 400KHZ 8DFN</p>	 <p>24LC128T-E/SM Micrel / Microchip Technology IC EEPROM 128KBIT 400KHZ 8SOIJ</p>	 <p>24LC128I/SN MICROCHIP 24LC128I/SN MICROCHIP</p>
 <p>24LC128T-E/MNY Micrel / Microchip Technology IC EEPROM 128KBIT 400KHZ 8TDFN</p>	 <p>24LC128-I/SNG Micrel / Microchip Technology IC EEPROM 128K I2C 400KHZ 8SOIC</p>	 <p>24LC128I IC IC DIP</p>	 <p>24LC128-I/ST Micrel / Microchip Technology IC EEPROM 128KBIT 400KHZ 8TSSOP</p>

heiße Teile

Mehr

- | | | | | |
|----------------------|------------------|------------------|--------------------|---------------------|
| ⊗ 24LC02BT/SN | ↔ 24LC02BT/ST | ⇒ 24LC04-BI/SN | D 24LC04B-I/SN | ⇒ 24LC04B/P |
| ⊣ 24LC04BI/SN | ⊗ 24LC04BT-E/OT | D 24LC04BT-I/OT | ⇒ 24LC04BT-I/SN | ⇒ 24LC04BT/SL |
| ⊗ 24LC04BT/SN | ⊣ 24LC08-BI/SN | ⊗ 24LC08B-I/MS | ↔ 24LC08B-I/SN | ⇒ 24LC08BT-I/MS |
| D 24LC08BT-I/P | ⊗ 24LC08BT-I/ST | ⊣ 24LC08BT/SN | ⊗ 24LC08BT/SN SOP8 | ⇒ 24LC08M-1.8 |
| ⇒ 24LC1025-I/SM | ↔ 24LC1025T-I/SM | ⊗ 24LC1026-I/P | ⊣ 24LC1026-I/SM | ⇒ 24LC128-I/ST |
| ↔ 24LC128I/SN | ⇒ 24LC128T-I/MNY | D 24LC128T-I/MS | ⊗ 24LC128T-I/MS | ⊣ 24LC128T-I/SN |
| ⊗ 24LC128T-I/SN SOP8 | D 24LC128T-I/ST | ⇒ 24LC128T-I/STA | ↔ 24LC128T-I/STA37 | ⇒ 24LC128T-I/STA37R |
| ⊣ 24LC16B-I/P | ⊗ 24LC16B-I/SN | ↔ 24LC16B-I/ST | ⇒ 24LC16B/P | ⇒ 24LC16B/SN |
| ⊗ 24LC16BI/SN | ⊣ 24LC16BT-I/O | ⊗ 24LC16BT-I/SN | D 24LC16BT-I/SNG | ⇒ 24LC16BT-I/ST |
| ↔ 24LC16BT/SN SOP8 | ⊗ 24LC194T-I/SN | ⊣ 24LC21-I/SN | ⊗ 24LC21A-I/SN | ⇒ 24LC21A/P CBN |