



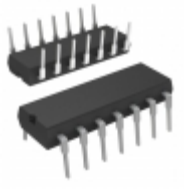
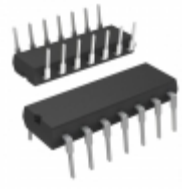
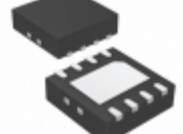



	<h2 style="color: red;">TC4467COE713</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">TC4467COE713</a>
	<b>Hersteller / Marke:</b>	<a href="#">Micrel / Microchip Technology</a>
	<b>Teil der Beschreibung:</b>	IC MOSFET DVR QUAD NAND 16SOIC
<b>Datenblätter:</b>	 <a href="#">TC4467COE713.pdf</a>	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, 7263 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	<a href="#">TC4467COE713</a>
Hersteller	<a href="#">Micrel / Microchip Technology</a>
Beschreibung	IC MOSFET DVR QUAD NAND 16SOIC
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; PMIC-Gate-Treiber</a>
Teilstatus	7263 pcs Stock
Serie	-
Eingabetyp	Inverting
Betriebstemperatur	0°C ~ 150°C (TJ)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	16-SOIC (0.295", 7.50mm Width)
Supplier Device-Gehäuse	16-SOIC
Spannungsversorgung	4.5 V ~ 18 V
Ladestrom	Independent
Angetriebene Konfiguration	Low-Side
Anzahl der Treiber	4
Gate-Typ	N-Channel, P-Channel MOSFET
Logikspannung - VIL, VIH	0.8V, 2.4V
Strom - Spitzenleistung (Quelle, Sink)	1.2A, 1.2A
Aufstieg / Fallzeit (Typ)	15ns, 15ns
Verpackung	Tape & Reel (TR)



















































TC4467COE713 ist neu im Original, Suche TC4467COE713 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TC4467COE713 Micrel / Microchip Technology mit Garantie und Vertrauen. Anfrage TC4467COE713: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>TC4467EOE</b> Micrel / Microchip Technology IC MOSFET DVR QUAD NAND 16SOIC</p>	 <p><b>TC4467COE</b> Micrel / Microchip Technology IC MOSFET DVR QUAD NAND 16SOIC</p>	 <p><b>TC4467CPD</b> Micrel / Microchip Technology IC MOSFET DVR QUAD NAND 14DIP</p>	 <p><b>TC4467EPD</b> Micrel / Microchip Technology IC MOSFET DVR QUAD NAND 14DIP</p>
 <p><b>TC4452VMF713</b> Micrel / Microchip Technology IC MOSFET DVR 12A HS 8DFN</p>	 <p><b>TC4452VOA</b> Micrel / Microchip Technology IC MOSFET DVR 12A HS 8SOIC</p>	 <p><b>TC4467EOE713</b> MICROCHIP TC4467EOE713 MICROCHIP</p>	 <p><b>TC4467EJD</b> Micrel / Microchip Technology IC MOSFET DVR QUAD NAND 14CDIP</p>

### heiße Teile

Mehr

- |   |  |   |   |   |
|---|--|---|---|---|
|  TC4428COA713  |  TC4428CPA    |  TC4428EOA     |  TC4428EOA713 |  TC4428EPA   |
|  TC4428VOA     |  TC4428VPA    |  TC4429COA     |  TC4429EOA    |  TC4429EPA   |
|  TC4431COA     |  TC4431CPA    |  TC4431EOA     |  TC4431EPA    |  TC4432-E/OA |
|  TC4432COA     |  TC4432EOA    |  TC4451VMF     |  TC4451VOA    |  TC4451VPA   |
|  TC4452VAT     |  TC4452VMF    |  TC4452VOA     |  TC4452VPA    |  TC4467COE   |
|  TC4467CPD     |  TC4467EOE    |  TC4467EOE713  |  TC4468COE    |  TC4468CPD   |
|  TC4468EOE     |  TC4469COE713 |  TC4469CPD     |  TC4469EOE713 |  TC4469EPD   |
|  TC4512BF      |  TC4532BP     |  TC4538BF      |  TC4539BP     |  TC4584BF    |
|  TC4584BFN     |  TC4584BP     |  TC4585BP      |  TC4624COE    |  TC4627COE   |
|  TC4S01F-TE85R |  TC4S584F     |  TC4S66F-TE85R |  TC4S66FTE85R |  TC4S66FU    |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited