
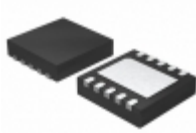

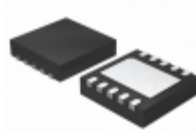
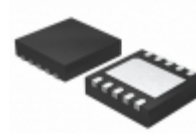
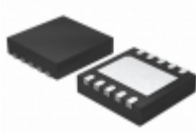
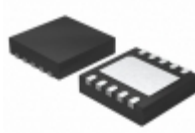
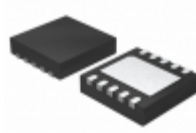
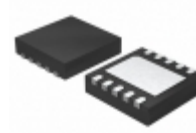
	<h2 style="color: red;">TC1303A-ZA0EMF</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">TC1303A-ZA0EMF</a>
	<b>Hersteller / Marke:</b>	<a href="#">Micrel / Microchip Technology</a>
	<b>Teil der Beschreibung:</b>	IC REG DL BUCK/LINEAR SYNC 10DFN
	<b>Datenblätter:</b>	<a href="#">1.TC1303A-ZA0EMF.pdf</a> <a href="#">2.TC1303A-ZA0EMF.pdf</a> <a href="#">3.TC1303A-ZA0EMF.pdf</a> <a href="#">4.TC1303A-ZA0EMF.pdf</a>
	<b>RoHs Status:</b>	Enthält Blei / RoHS nicht konform
Image may be representation. See specs for product details.	<b>Lagerzustand:</b>	New original, 50930 pcs Stock Available.
	<b>Lieferr von:</b>	Hong Kong
	<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS

### Spezifikationen

Teilenummer	<a href="#">TC1303A-ZA0EMF</a>
Hersteller	<a href="#">Micrel / Microchip Technology</a>
Beschreibung	IC REG DL BUCK/LINEAR SYNC 10DFN
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; PMIC -</a>
Teilstatus	50930 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Surface Mount
Verpackung / Gehäuse	10-VDFDN Exposed Pad
Supplier Device-Gehäuse	10-DFN (3x3)
Spannungsversorgung	2.7 V ~ 5.5 V
Funktion	Any Function
Frequenz - Umschaltung	2MHz
Anzahl der Ausgänge	2
Topologie	Step-Down (Buck) Synchronous (1), Linear (LDO) (1)
Spannung / Strom - Ausgabe 1	Adj, 500mA
Spannung / Strom - Ausgabe 2	3.3V, 300mA
Spannung / Strom - Ausgabe 3	-
w / LED-Treiber	No
w / Betreuer	No
w / Sequencer	Yes
Verpackung	Tube

TC1303A-ZA0EMF ist neu im Original, Suche TC1303A-ZA0EMF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TC1303A-ZA0EMF Micrel / Microchip Technology mit Garantie und Vertrauen. Anfrage TC1303A-ZA0EMF: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>TC1303A-UA0EMF</b> Micrel / Microchip Technology IC REG DL BUCK/LINEAR SYNC 10DFN</p>	 <p><b>TC1303A-ZA0EUN</b> Micrel / Microchip Technology IC REG DL BCK/LINEAR SYNC 10MSOP</p>	 <p><b>TC1303A-ZI0EMF</b> Micrel / Microchip Technology IC REG DL BUCK/LINEAR SYNC 10DFN</p>	 <p><b>TC1303A-ZI0EMFTR</b> Micrel / Microchip Technology IC REG DL BUCK/LINEAR SYNC 10DFN</p>
 <p><b>TC1303A-ZA0EMFTR</b> Micrel / Microchip Technology IC REG DL BUCK/LINEAR SYNC 10DFN</p>	 <p><b>TC1303A-SI0EMFTR</b> Micrel / Microchip Technology IC REG DL BUCK/LINEAR SYNC 10DFN</p>	 <p><b>TC1303A-UA0EMFTR</b> Micrel / Microchip Technology IC REG DL BUCK/LINEAR SYNC 10DFN</p>	 <p><b>TC1303A-ZI0EMF</b> Micrel / Microchip Technology IC REG DL BUCK/LINEAR SYNC 10DFN</p>

### heiße Teile

Mehr

<a href="#">TC1272ALVNBTR</a>	<a href="#">TC1272AMVNBTR</a>	<a href="#">TC1272ASVNBTR</a>	<a href="#">TC1272ATVNBTR</a>	<a href="#">TC1273-10ENBTR</a>
<a href="#">TC1273-5ENBTR</a>	<a href="#">TC1274-15ENBTR</a>	<a href="#">TC1275-10ENBTR</a>	<a href="#">TC1275-20ENBTR</a>	<a href="#">TC1276-10ENBTR</a>
<a href="#">TC1276-15ENBTR</a>	<a href="#">TC1276-20ENBTR</a>	<a href="#">TC1278-15ENBTR</a>	<a href="#">TC1300R-2.5VUA</a>	<a href="#">TC1300R-2.8</a>
<a href="#">TC1300R-2.85VUATR</a>	<a href="#">TC1300R-2.8VUA</a>	<a href="#">TC1300R-2.8VUATR</a>	<a href="#">TC1300R-3.0VUA</a>	<a href="#">TC1300R-3.0VUATR</a>
<a href="#">TC1301A-APAVUATR</a>	<a href="#">TC1301B-DAAVUATR</a>	<a href="#">TC1301B-FFAVMF</a>	<a href="#">TC1301B-FFAVMFTR</a>	<a href="#">TC1301B-GDDVMFTR</a>
<a href="#">TC1303A-ZP0EMF</a>	<a href="#">TC1303B-PD0EMFTR</a>	<a href="#">TC1303C-ZA0EMF</a>	<a href="#">TC1303C-ZI0EMF</a>	<a href="#">TC1320EUA</a>
<a href="#">TC1320EUATR</a>	<a href="#">TC1321EOA</a>	<a href="#">TC13C030C-TP03-R</a>	<a href="#">TC13C100C-TP3</a>	<a href="#">TC13C200C-TP03</a>
<a href="#">TC140G18AF-0068</a>	<a href="#">TC140G54AF-0054</a>	<a href="#">TC1410BOA</a>	<a href="#">TC1410COA</a>	<a href="#">TC1410CPA</a>
<a href="#">TC1410EOA</a>	<a href="#">TC1410EUA713</a>	<a href="#">TC1410NCOA</a>	<a href="#">TC1410NCPA</a>	<a href="#">TC1410NEOA</a>
<a href="#">TC1410NEPA</a>	<a href="#">TC1410NVUA713</a>	<a href="#">TC1411-NE/OA</a>	<a href="#">TC1411EPA</a>	<a href="#">TC1411NCOA</a>

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.

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