


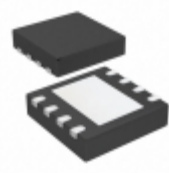
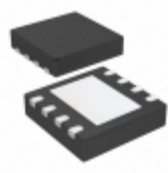





	<h2 style="color: #D9534F;">TC1301B-FDAVUA</h2>	
	Manufacturer Part Number:	TC1301B-FDAVUA
	Manufacturer/Brand:	Micrel / Microchip Technology
	Part of Description:	IC REG LDO 2.8V/3V/2.63V 8MSOP
	Datasheets:	1.TC1301B-FDAVUA.pdf 2.TC1301B-FDAVUA.pdf 3.TC1301B-FDAVUA.pdf
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Specifications

Part Number	TC1301B-FDAVUA
Manufacturer	Micrel / Microchip Technology
Description	IC REG LDO 2.8V/3V/2.63V 8MSOP
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Voltage - Input	2.7 V ~ 6 V
Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package	8-MSOP
Voltage - Output	2.8V, 3V, 2.63V (Reset)
Current - Output	300mA, 150mA
Regulator Topology	Positive Fixed
Voltage - Dropout (Typical)	0.104V @ 300mA, 0.15V @ 150mA
Number of Regulators	2
Current - Limit (Min)	-
Packaging	Tube

TC1301B-FDAVUA is New Original in Stock, Search TC1301B-FDAVUA Datasheets, PDF, Inventory at Y-IC.com Online, Order TC1301B-FDAVUA Micrel / Microchip Technology with warrantied and confidence. RFQ TC1301B-FDAVUA : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>TC1301B-FGAVMF MICROCHIP TC1301B-FGAVMF MICROCHIP</p>	 <p>TC1301B-FAAVMFTR Micrel / Microchip Technology IC REG LDO 2.8V/3.3V/2.63V 8DFN</p>	 <p>TC1301B-FFAVMFTR Micrel / Microchip Technology IC REG LDO 2.8V/2.63V 8DFN</p>	 <p>TC1301B-FFAVUA Micrel / Microchip Technology IC REG LDO 2.8V/2.63V 8MSOP</p>
 <p>TC1301B-FDAVMF Micrel / Microchip Technology IC REG LDO 2.8V/3V/2.63V 8DFN</p>	 <p>TC1301B-FFAVMF MICROCHIP TC1301B-FFAVMF MICROCHIP</p>	 <p>TC1301B-FDAVUATR Micrel / Microchip Technology IC REG LDO 2.8V/3V/2.63V 8MSOP</p>	 <p>TC1301B-DPAVUATR Micrel / Microchip Technology IC REG LDO 3V/1.8V/2.63V 8MSOP</p>

Hot Parts

[More](#)

06033A470KAJ2A	0603YC561MAT2A	7MBR50SB060-01	AC0805JRNPOYBN221	AD7890BR-10
ADV7002-2	BA3703F-E2	BAS70-05NFILMH	BT134-600	CEP125NP-7R2MC-H
DS2401+T	DS3232SN#T&R	GAL20RA10-20P	GJM0335C1E2R4CB01D	HMK105B7681MV-F
HRD051R5E	HSMY-C150	IRLMS1902TRPBF	LM239AMDREP	LMZ12001TZX-ADJ/NOPB
LP2989IMMX-5.0/NOPB	LTC3854IMSE#TRPBF	M95320-RMB6TG	MAS3132EGL	MAX1930ESA+C71091
MAX3245ECAI	MCT5211SR2M	N4316MK040	NCP15WM224J03RC	PC1R5-24-3.3
PESD2ETH-X	PF500A-360	PIC12LF1552-I/SN	R5M70854ADA17FPV	RT9701PBL
S-93A56ADOA-J8T2OB	S71GL064NB0BHW00U	SC4614IMSTRT	SE3455-003	SI3481DV-T1-E3
SKN71/08UNF	SN74HC163ANSR	SP809EK-3.1/TR	ST330C16L3L	TAJB107K006RNJ
TPIC1333PFBFG4	UA78L08ACPK	UCC2813QDR-4Q1	VI-JNZ-CZ	Z53C8003VSC-SCSI

Contact us: Info@Y-IC.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited