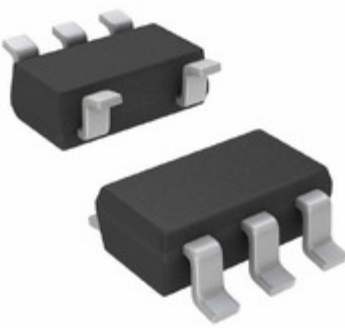


	TC2055-3.3VCTTR
	Manufacturer Part Number: TC2055-3.3VCTTR
	Manufacturer/Brand: Micrel / Microchip Technology
	Part of Description: IC REG LDO 3.3V 0.1A SOT23-5
	Datasheets: 1.TC2055-3.3VCTTR.pdf 2.TC2055-3.3VCTTR.pdf 3.TC2055-3.3VCTTR.pdf
	RoHs Status:  Lead free / RoHS
	Stock Condition: Compliant New original, 1250 pcs Stock Available.
Image may be representation. See specs for product details.	Ship From: Hong Kong
	Shipment Way: DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	TC2055-3.3VCTTR
Manufacturer	Micrel / Microchip Technology
Description	IC REG LDO 3.3V 0.1A SOT23-5
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	1250 pcs Stock
Voltage - Output	3.3V
Voltage - Input	Up to 6V
Voltage - Dropout (Typical)	0.09V @ 100mA
Supplier Device Package	SOT-23-5
Series	-
Regulator Topology	Positive Fixed
Packaging	Tape & Reel (TR)
Package / Case	SC-74A, SOT-753
Operating Temperature	-40°C ~ 125°C
Number of Regulators	1
Mounting Type	Surface Mount
Current - Output	100mA
Current - Limit (Min)	-

You May Be Also Be interested

In:  TC2055-2.85VCTTR Microchip Technology IC REG LDO 2.85V 0.1A SOT23-5	 TC2057HVDHDD#TRPBF LT TC2057HVDHDD#TRPBF LT	 TC2055-3.3V CTTR MICROCHI	 TC2055-5.0VCTTR Microchip Technology IC REG LDO 5V 0.1A SOT23-5
 TC2066 CHINA CHINA DIE	 TC2058G4BLK-A0 PARADE TC2058G4BLK-A0 PARADE	 TC2055-3.0VCTTR Microchip Technology IC REG LDO 3V 0.1A SOT23-5	 TC2070-IDC Tag-Connect CABLE ASSM 14PIN PLUG

TC2055-3.3VCTTR Related keyword

More

TC2055-3.3VCTTR Micrel / Microchip Technology	TC2055-3.3VCTTR Data Sheet	TC2055-3.3VCTTR Datasheets	TC2055-3.3VCTTR PDF	Micrel / Microchip Technology TC2055-3.3VCTTR
TC2055-3.3VCTTR Electronic	TC2055-3.3VCTTR Components	TC2055-3.3VCTTR Distributor	TC2055-3.3VCTTR Image	TC2055-3.3VCTTR Part
TC2055-3.3VCTTR Price	TC2055-3.3VCTTR Manufacturer	TC2055-3.3VCTTR Picture	TC2055-3.3VCTTR Stock	TC2055-3.3VCTTR Inventory
TC2055-3.3VCTTR New	TC2055-3.3VCTTR Original	TC2055-3.3VCTTR Warranted	TC2055-3.3VCTTR RFQ	TC2055-3.3VCTTR Order Online