



Micrel / Microchip Technology

MIC29201-3.3WT

Nambari ya Sehemu:

MIC29201-3.3WT

Mtengenezaji / Brand:

Micrel / Microchip Technology

Maelezo ya bidhaa

IC REG LINEAR 3.3V 400MA TO220-5

Datasheets:

 MIC29201-3.3WT.pdf

Hali ya RoHs

 Kuongoza bure / RoHS Inavyotakiwa

Hali

27197 pcs stock

Meli Kutoka

Hong Kong


Njia ya Uhamisho

DHL/Fedex/TNT/UPS/EMS



Picha inaweza kuwa uwakilishi. Angalia maelezo ya maelezo ya bidhaa.













Ufafanuzi wa MIC29201-3.3WT

NAMBARI YA SEHEMU	MIC29201-3.3WT
MTENGENEZAJI	Micrel / Microchip Technology
MAELEZO	IC REG LINEAR 3.3V 400MA TO220-5
HALI YA BURE YA BURE / HALI YA ROHS	Kuongoza bure / RoHS Inavyotakiwa
KIASI INAPATIKANA	27197 pcs
KARATASI YA DATA	 MIC29201-3.3WT.pdf
UTOAJI WA VOLTAGE (MAX)	0.75V @ 400mA
VOLTAGE - PATO (MIN / FIXED)	3.3V
VOLTAGE - PATO (MAX)	-
INPUT - INPUT (MAX)	26V
DUKA LA KIFAA CHA WASAMBAZAJI	TO-220-5
MFULULIZO	-
VIPENGELE VYA ULINZI	Load Dump, Over Current, Reverse Polarity
UFUNGAJI	Tube
PAKET / UCHUNGUZI	TO-220-5
PSRR	-
AINA YA PATO	Fixed
USANIDI WA PATO	Positive
MAJINA MENGINE	576-2212 MIC29201-3.3WT-ND MIC2920133WT
JOTO LA UENDESHAJI	-40°C ~ 125°C
IDADI YA WATAWALA	1
AINA YA KUINUA	Through Hole
KIWANGO CHA SENSITIVITY MOISTURE (MSL)	1 (Unlimited)
HALI YA BURE YA BURE / HALI YA ROHS	Lead free / RoHS Compliant
MAELEZO YA KINA	Linear Voltage Regulator IC Positive Fixed 1 Output 3.3V 400mA TO-220-5
SASA - UGAVI (MAX)	12mA
SASA - QUIESCENT (IQ)	300µA
SASA - PATO	400mA
VIPENGELE VYA UDHIBITI	Enable
NAMBARI YA SEHEMU YA MSINGI	MIC29201-3.3

Tags kuhusiana

Micrel / Microchip Technology MIC29201-3.3WT	Mgawanyiko wa MIC29201-3.3WT	Mtoa MIC29201-3.3WT
MIC29201-3.3WT Bei	MIC29201-3.3WT Picha	MIC29201-3.3WT Image
Datasheet ya MIC29201-3.3WT PDF	MIC29201-3.3WT Pakua Datasheet	Datasheet ya MIC29201-3.3WT
MIC29201-3.3WT Stock	Nunua MIC29201-3.3WT	Nunua Micrel / Microchip Technology MIC29201-3.3WT
Micrel / Microchip Technology MIC29201-3.3WT	Mtoa Micrel / Microchip Technology	Mgawanyiko wa Micrel / Microchip Technology
Micrel / Microchip Technology MIC29201-3.3WT	Microchip Technology MIC29201-3.3WT	Roving Networks / Microchip Technology MIC29201-3.3WT

Bidhaa zinazohusiana

 <p>MIC29201-3.3YM-TR Wazalishaji: Micrel / Microchip Technology Maelezo: IC REG LINEAR 3.3V 400MA 8SOIC Katika hisa: 39891 pcs</p> <p>RFQ</p>	 <p>MIC29201-3.3BU Wazalishaji: Micrel / Microchip Technology Maelezo: IC REG LINEAR 3.3V 400MA TO263-5 Katika hisa: 35384 pcs</p> <p>RFQ</p>
 <p>MIC29201-3.3BU TR Wazalishaji: Micrel / Microchip Technology Maelezo: IC REG LINEAR 3.3V 400MA TO263-5 Katika hisa: 42772 pcs</p> <p>RFQ</p>	 <p>MIC29201-3.3YM Wazalishaji: Micrel / Microchip Technology Maelezo: IC REG LINEAR 3.3V 400MA 8SOIC Katika hisa: 32558 pcs</p> <p>RFQ</p>
 <p>MIC29201-4.8BT Wazalishaji: Micrel / Microchip Technology Maelezo: IC REG LIN 4.85V 400MA TO220-5 Katika hisa: 39629 pcs</p> <p>RFQ</p>	 <p>MIC29201-4.8BU Wazalishaji: Micrel / Microchip Technology Maelezo: IC REG LIN 4.85V 400MA TO263-5 Katika hisa: 38407 pcs</p> <p>RFQ</p>
 <p>MIC29201-12WU-TR Wazalishaji: Micrel / Microchip Technology Maelezo: IC REG LINEAR 12V 400MA TO263-5 Katika hisa: 32535 pcs</p> <p>RFQ</p>	 <p>MIC29201-3.3BT Wazalishaji: Micrel / Microchip Technology Maelezo: IC REG LINEAR 3.3V 400MA TO220-5 Katika hisa: 36109 pcs</p> <p>RFQ</p>
 <p>MIC29201-3.3BM-TR Wazalishaji: Micrel / Microchip Technology Maelezo: IC REG LINEAR 3.3V 400MA 8SOIC Katika hisa: 64259 pcs</p> <p>RFQ</p>	 <p>MIC29201-3.3WU Wazalishaji: Micrel / Microchip Technology Maelezo: IC REG LINEAR 3.3V 400MA TO263-5 Katika hisa: 25222 pcs</p> <p>RFQ</p>
 <p>MIC29201-3.3BM Wazalishaji: Micrel / Microchip Technology Maelezo: IC REG LINEAR 3.3V 400MA 8SOIC Katika hisa: 49886 pcs</p> <p>RFQ</p>	 <p>MIC29201-3.3WU-TR Wazalishaji: Micrel / Microchip Technology Maelezo: IC REG LINEAR 3.3V 400MA TO263-5 Katika hisa: 27781 pcs</p> <p>RFQ</p>