

TOSHIBA Leading Innovation >>>

TOSHIBA

**Leading Innovation** 

**Toshiba Semiconductor and** 

**Storage** 

TCR2LN15,LF

Manufacturer/Brand:

Part Number:

Product description

**RoHs Status** 

Datasheets:

Ship From

Stock Condition

Shipment Way

TCR2LN15,LF

Toshiba Semiconductor and Storage

IC REG LINEAR 1.5V 200MA 4SDFN

TCR2LN15,LF.pdf Lead free / RoHS Compliant

254008 pcs stock Hong Kong

DHL/Fedex/TNT/UPS/EMS

**REQUEST FOR QUOTATION** 

Specifications of TCR2LN15,LF

Image may be representation. See specifications for product details.

TCR2LN15,LF PART NUMBER **MANUFACTURER** Toshiba Semiconductor and Storage IC REG LINEAR 1.5V 200MA 4SDFN **DESCRIPTION** LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant **QUANTITY AVAILABLE** 254008 pcs TCR2LN15,LF.pdf DATA SHEET 1.11V @ 150mA VOLTAGE DROPOUT (MAX) VOLTAGE - OUTPUT (MIN/FIXED) 1.5V VOLTAGE - OUTPUT (MAX) 5.5V VOLTAGE - INPUT (MAX) SUPPLIER DEVICE PACKAGE 4-SDFN (0.8x0.8) **SERIES** PROTECTION FEATURES Over Current **PACKAGING** Cut Tape (CT) PACKAGE / CASE 4-XFDFN Exposed Pad **PSRR** OUTPUT TYPE Fixed Positive **OUTPUT CONFIGURATION** OTHER NAMES TCR2LN15LFCT OPERATING TEMPERATURE -40°C ~ 85°C (TJ)

## **Related Tags**

Surface Mount

1 (Unlimited)

2μΑ

200mA

Enable

Lead free / RoHS Compliant

Linear Voltage Regulator IC Positive Fixed 1 Output 1.5V 200mA 4-SDFN (0.8x0.8)

Toshiba Semiconductor and Storage TCR2LN15,LF	TCR2LN15,LF Distributor	TCR2LN15,LF Supplier
TCR2LN15,LF Price	TCR2LN15,LF Pictures	TCR2LN15,LF Image
TCR2LN15,LF PDF Datasheet	TCR2LN15,LF Download Datasheet	TCR2LN15,LF Datasheet
TCR2LN15,LF Stock	Buy TCR2LN15,LF	Buy Toshiba Semiconductor and Storage TCR2LN15,LF
Toshiba Semiconductor and Storage TCR2LN15,LF	Toshiba Semiconductor and Storage Supplier	Toshiba Semiconductor and Storage Distributor
Toshiba Semiconductor and Storage TCR2LN15,LF	Toshiba TCR2LN15,LF	

## **Related Products**

**TOSHIBA** Leading Innovation >>>

MOUNTING TYPE

MOISTURE SENSITIVITY LEVEL (MSL)

LEAD FREE STATUS / ROHS STATUS

**DETAILED DESCRIPTION** 

**CURRENT - OUTPUT** 

**CONTROL FEATURES** 

CURRENT - QUIESCENT (IQ)

Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 1V 200MA 4SDFN

In stock: 224240 pcs

TCR2LN10,LF

**RFQ** 

TCR2LN21,LF

Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 2.1V 200MA 4SDFN In stock: 1100793 pcs

**RFQ** 

**TOSHIBA** Leading Innovation >>> TCR2LN08,LF

Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 0.8V 200MA 4SDFN

In stock: 1101977 pcs

**RFQ** 

TOSHIBA

Leading Innovation >>>

TCR2LF36,LM(CT

Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 3.6V 200MA SMV In stock: 1463557 pcs

**RFQ** 

**TOSHIBA** Leading Innovation >>> TCR2LN25,LF Manufacturers: Toshiba Semiconductor and Storage

Description: IC REG LINEAR 2.5V 200MA 4SDFN In stock: 221518 pcs

**RFQ** 

TOSHIBA Leading Innovation >>> TCR2LN28,LF

Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 2.8V 200MA 4SDFN In stock: 239940 pcs

**RFQ** 

**TOSHIBA** Leading Innovation >>> TCR2LN30,LF

Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 3V 200MA 4SDFN

In stock: 1204195 pcs

**RFQ** 

TOSHIBA Leading Innovation >>> TCR2LN12,LF

Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 1.2V 200MA 4SDFN In stock: 1243713 pcs

**RFQ** 

**TOSHIBA** Leading Innovation >>>

TCR2LN32,LF Manufacturers: Toshiba Semiconductor and Storage

Description: IC REG LINEAR 3.2V 200MA 4SDFN In stock: 1011954 pcs

**RFQ** 



TCR2LF33,LM(CT Manufacturers: Toshiba Semiconductor and Storage

Description: IC REG LINEAR 3.3V 200MA SMV In stock: 1187286 pcs

**RFQ** 

**TOSHIBA** Leading Innovation >>> Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 1.8V 200MA 4SDFN

TCR2LN18,LF

In stock: 1025287 pcs

**RFQ** 

TOSHIBA Leading Innovation >>> TCR2LN11,LF

Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 1.1V 200MA 4SDFN In stock: 1079431 pcs

**RFQ** 















