





Toshiba Semiconductor and






TCR2EE11,LM(CT

Part Number:	TCR2EE11,LM(CT
Manufacturer/Brand:	Toshiba Semiconductor and Storage
Product description	IC REG LINEAR 1.1V 200MA ESV
Datasheets:	 TCR2EE11,LM(CT.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.













Specifications of TCR2EE11,LM(CT

PART NUMBER	TCR2EE11,LM(CT
MANUFACTURER	Toshiba Semiconductor and Storage
DESCRIPTION	IC REG LINEAR 1.1V 200MA ESV
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 TCR2EE11,LM(CT.pdf
VOLTAGE DROPOUT (MAX)	0.67V @ 150mA
VOLTAGE - OUTPUT (MIN/FIXED)	1.1V
VOLTAGE - OUTPUT (MAX)	-
VOLTAGE - INPUT (MAX)	5.5V
SUPPLIER DEVICE PACKAGE	ESV
SERIES	-
PROTECTION FEATURES	Over Current
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	SOT-553
PSRR	73dB (1kHz)
OUTPUT TYPE	Fixed
OUTPUT CONFIGURATION	Positive
OTHER NAMES	TCR2EE11,LM TCR2EE11,LM(CB TCR2EE11,LM(T TCR2EE11LM(CTTR TCR2EE11LMTR TCR2EE11LMTR-ND
OPERATING TEMPERATURE	-40°C ~ 85°C
NUMBER OF REGULATORS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	12 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Linear Voltage Regulator IC Positive Fixed 1 Output 1.1V 200mA ESV
CURRENT - QUIESCENT (IQ)	60μA
CURRENT - OUTPUT	200mA
CONTROL FEATURES	Enable

Related Tags

Toshiba Semiconductor and Storage TCR2EE11,LM(CT	TCR2EE11,LM(CT Distributor	TCR2EE11,LM(CT Supplier
TCR2EE11,LM(CT Price	TCR2EE11,LM(CT Pictures	TCR2EE11,LM(CT Image
TCR2EE11,LM(CT PDF Datasheet	TCR2EE11,LM(CT Download Datasheet	TCR2EE11,LM(CT Datasheet
TCR2EE11,LM(CT Stock	Buy TCR2EE11,LM(CT	Buy Toshiba Semiconductor and Storage TCR2EE11,LM(CT
Toshiba Semiconductor and Storage TCR2EE11,LM(CT	Toshiba Semiconductor and Storage Supplier	Toshiba Semiconductor and Storage Distributor
Toshiba Semiconductor and Storage TCR2EE11,LM(CT	Toshiba TCR2EE11,LM(CT	

Related Products

 <div>TCR2EE135,LM(CT Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 1.35V 200MA ESV In stock: Out stock <div>RFQ</div></div>	 <div>TCR2EE12,LM(CT Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 1.2V 200MA ESV In stock: Out stock <div>RFQ</div></div>
 <div>TCR2DG31,LF Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 3.1V 200MA 4WCSP In stock: Out stock <div>RFQ</div></div>	 <div>TCR2EE13,LM(CT Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 1.3V 200MA ESV In stock: Out stock <div>RFQ</div></div>
 <div>TCR2DG30,LF Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 3V 200MA 4WCSP In stock: Out stock <div>RFQ</div></div>	 <div>TCR2EE10,LM(CT Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 1V 200MA ESV In stock: Out stock <div>RFQ</div></div>
 <div>TCR2DG33,LF Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 3.3V 200MA 4WCSP In stock: Out stock <div>RFQ</div></div>	 <div>TCR2EE115,LM(CT Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 1.15V 200MA ESV In stock: Out stock <div>RFQ</div></div>
 <div>TCR2DG18,LF Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 1.8V 200MA 4WCSP In stock: Out stock <div>RFQ</div></div>	 <div>TCR2DG28,LF Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 2.8V 200MA 4WCSP In stock: Out stock <div>RFQ</div></div>
 <div>TCR2EE18,LM(CT Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 1.8V 200MA ESV In stock: Out stock <div>RFQ</div></div>	 <div>TCR2EE15,LM(CT Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 1.5V 200MA ESV In stock: Out stock <div>RFQ</div></div>