



Toshiba Semiconductor and Storage

## TCR4DG28,LF

Tau Wae:  
Kaihanga / Waitohu:  
Whakaahuatanga hua  
Ngā Rauemi:  
RoHS Tūnga  
Tuhinga mai i  
Te Ara Tuhi

TCR4DG28,LF  
Toshiba Semiconductor and Storage  
IC REG LINEAR 2.8V 420MA 4WCSP  
[PDF TCR4DG28,LF.pdf](#)  
 Whakahaerehia te kore utu / RoHS  
Hong Kong  
DHL/Fedex/TNT/UPS/EMS

### Storage



Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.

**TONO MO TE WHAKAHUA**

### Ngā whakaaturanga o TCR4DG28,LF

TAU WAE	TCR4DG28,LF
KAIHANGA	Toshiba Semiconductor and Storage
WHAKAAHUATANGA	IC REG LINEAR 2.8V 420MA 4WCSP
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
PEPA RARAUNGA	<a href="#">PDF TCR4DG28,LF.pdf</a>
RAE TAE (MAX)	0.22V @ 420mA
PUTANGA - WHAKAPUTA (MIN / WHAKATIKA)	2.8V
PUTANGA - WHAKAPUTA (MAX)	-
NGAOHIHI - WHAKAURU (MAX)	5.5V
PŪRERE PŪRERE WHAKARATO	4-WCSPE (0.65x0.65)
RAUPAPA	-
NGĀ ĀHUATANGA TIAKI	Over Current, Over Temperature, Short Circuit
PACKAGING	Tape & Reel (TR)
PAA / CASE	4-XFBGA, CSPBGA
PSRR	70dB (1kHz)
MOMO PUTANGA	Fixed
WHIRIHORANGA WHAKAPUTA	Positive
ĒTAHI INGOA	TCR4DG28,LF(S) TCR4DG28LF(S) TCR4DG28LFTR
TAE MAHI	-40°C ~ 85°C
TUHINGA O MUA	1
MOMO TAE	Surface Mount
TAUMATA WHAKAARO MOE (MSL)	1 (Unlimited)
TE TAE KAITUKU TAEKE	12 Weeks
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
WHAKAAHUATANGA TAIPITOPITO	Linear Voltage Regulator IC 1 Output 420mA 4-WCSPE (0.65x0.65)
I TEIE NEI - QUIESCENT (IQ)	68µA
NAMA - WHAKAPUTA	420mA
NGĀ ĀHUATANGA MANA	Enable

### Ngā tūtohu e hāngai ana

Toshiba Semiconductor and Storage TCR4DG28,LF	Kaitoha TCR4DG28,LF	Kaiwhakarato TCR4DG28,LF
Utu TCR4DG28,LF	Pikitia TCR4DG28,LF	Whakaahua TCR4DG28,LF
TCR4DG28,LF Pepa Raraunga PDF	TCR4DG28,LF Tango Whakahoki	Tapunga TCR4DG28,LF
Hokona TCR4DG28,LF	Hokona TCR4DG28,LF	Hokona Toshiba Semiconductor and Storage TCR4DG28,LF
Toshiba Semiconductor and Storage TCR4DG28,LF	Kaiwhakarato Toshiba Semiconductor and Storage	Kaitoha Kaatawhai Toshiba Semiconductor and Storage
Toshiba Semiconductor and Storage TCR4DG28,LF	Toshiba TCR4DG28,LF	

### Ngā Hua e hāngai ana

<p><b>TCR5AM065,LF</b> Kaihanga: Toshiba Semiconductor and Storage Whakaahuatanga: IC REG LINEAR 0.65V 500MA 5DFNB I roto i te taonga: Out stock <a href="#">RFQ</a></p>	<p><b>TCR4DG35,LF</b> Kaihanga: Toshiba Semiconductor and Storage Whakaahuatanga: IC REG LINEAR 3.5V 420MA 4WCSP I roto i te taonga: Out stock <a href="#">RFQ</a></p>
<p><b>TCR3UG50B,LF</b> Kaihanga: Toshiba Semiconductor and Storage Whakaahuatanga: LOW DROPOUT (LDO) LINEAR VOLTAGE I roto i te taonga: Out stock <a href="#">RFQ</a></p>	<p><b>TCR5AM055,LF</b> Kaihanga: Toshiba Semiconductor and Storage Whakaahuatanga: IC REG LINEAR 0.55V 500MA 5DFNB I roto i te taonga: Out stock <a href="#">RFQ</a></p>
<p><b>TCR3UG50A,LF</b> Kaihanga: Toshiba Semiconductor and Storage Whakaahuatanga: IC REG LINEAR 5V 300MA 4WCSP-F I roto i te taonga: Out stock <a href="#">RFQ</a></p>	<p><b>TCR3UG41A,LF</b> Kaihanga: Toshiba Semiconductor and Storage Whakaahuatanga: IC REG LIN 4.1V 300MA 4WCSP-F I roto i te taonga: Out stock <a href="#">RFQ</a></p>
<p><b>TCR3UG33A,LF</b> Kaihanga: Toshiba Semiconductor and Storage Whakaahuatanga: IC REG LIN 3.3V 300MA 4WCSP-F I roto i te taonga: Out stock <a href="#">RFQ</a></p>	<p><b>TCR3UG31A,LF</b> Kaihanga: Toshiba Semiconductor and Storage Whakaahuatanga: IC REG LIN 3.1V 300MA 4WCSP-F I roto i te taonga: Out stock <a href="#">RFQ</a></p>
<p><b>TCR5AM07,LF</b> Kaihanga: Toshiba Semiconductor and Storage Whakaahuatanga: IC REG LINEAR 0.7V 500MA 5DFNB I roto i te taonga: Out stock <a href="#">RFQ</a></p>	<p><b>TCR4S15WBG,LF(S)</b> Kaihanga: Toshiba Semiconductor and Storage Whakaahuatanga: IC REG LINEAR 1.5V 200MA 4WCSP I roto i te taonga: Out stock <a href="#">RFQ</a></p>
<p><b>TCR5AM06,LF</b> Kaihanga: Toshiba Semiconductor and Storage Whakaahuatanga: IC REG LINEAR 0.6V 500MA 5DFNB I roto i te taonga: Out stock <a href="#">RFQ</a></p>	<p><b>TCR3UG30A,LF</b> Kaihanga: Toshiba Semiconductor and Storage Whakaahuatanga: IC REG LINEAR 3V 300MA 4WCSP-F I roto i te taonga: Out stock <a href="#">RFQ</a></p>

