



Ko te ahua he whakaahua.
Tirohia nga whakaritenga mo nga taipitopito hua.

LD39030SJ33R

Tau Wae: **LD39030SJ33R**
 Whakaahuatanga Hua: IC REG LIN 3.3V 300MA 4FLIPCHIP
 RoHs Tūnga: Whakahaerehia te kore utu / RoHS
 Ngā Rauemi: [LD39030SJ33R.pdf](#)

Kaihanga / Waitohu: STMicroelectronics
 Tuhinga mai i: Hong Kong
 Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

[TUKUNA HE UIUI](#)

Taipitopito hua

Tau Wae	LD39030SJ33R	Kaihanga	STMicroelectronics
Whakaahuatanga	IC REG LIN 3.3V 300MA 4FLIPCHIP	Whakahaere Toko Whakahaere / RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Pepa Raraunga	LD39030SJ33R.pdf		
Rae Tae (Max)	0.3V @ 300mA	Putanga - Whakaputa (Min / Whakatika)	3.3V
Putanga - Whakaputa (Max)	-	Ngaohihi - Whakauru (Max)	5.5V
Pūre Pūre Whakarato	4-FlipChip (0.79x0.79)	Raupapa	-
Ngā Āhuratanga Tiaki	Over Current, Over Temperature, Soft Start	Packaging	Tape & Reel (TR)
Paa / Case	4-UFBGA, FCBGA	PSRR	62dB (1kHz ~ 10kHz)
Momo putanga	Fixed	Whirihoranga Whakaputa	Positive
Ētahi Ingoa	497-15436-2	Tae Mahi	-40°C ~ 125°C
Tuhinga o mua	1	Momo Tae	Surface Mount
Taumata Whakaaro Moe (MSL)	1 (Unlimited)	Te Tae Kaituku Taeke	38 Weeks
Whakahaere Toko Whakahaere / RoHS Tūnga	Lead free / RoHS Compliant	Whakaahuatanga Taipitopito	Linear Voltage Regulator IC Positive Fixed 1 Output 3.3V 300mA 4-FlipChip (0.79x0.79)
Tae - Whakaetanga (Max)	85µA	I teie nei - Quiescent (Iq)	50µA
Nama - Whakaputa	300mA	Ngā Āhuratanga Mana	Enable

Hua e Hono ana

<p>LD39050PU33R Kaihanga: STMicroelectronics Whakaahuatanga: IC REG LINEAR 3.3V 500MA 6DFN Tikiake: LD39050PU33R.pdf</p> <p>RFQ</p>	<p>LD39030SJ28R Kaihanga: STMicroelectronics Whakaahuatanga: IC REG LIN 2.8V 300MA 4FLIPCHIP Tikiake: LD39030SJ28R.pdf</p> <p>RFQ</p>
<p>LD39050PU25R Kaihanga: STMicroelectronics Whakaahuatanga: IC REG LINEAR 2.5V 500MA 6DFN Tikiake: LD39050PU25R.pdf</p> <p>RFQ</p>	<p>LD39030SJ15R Kaihanga: STMicroelectronics Whakaahuatanga: IC REG LIN 1.5V 300MA 4FLIPCHIP Tikiake: LD39030SJ15R.pdf</p> <p>RFQ</p>
<p>LD39030SJ12R Kaihanga: STMicroelectronics Whakaahuatanga: IC REG LIN 1.2V 300MA 4FLIPCHIP Tikiake: LD39030SJ12R.pdf</p> <p>RFQ</p>	<p>LD39080DT18-R Kaihanga: STMicroelectronics Whakaahuatanga: IC REG LINEAR 1.8V 800MA DPAK Tikiake: LD39080DT18-R.pdf</p> <p>RFQ</p>
<p>LD39030SJ10R Kaihanga: STMicroelectronics Whakaahuatanga: IC REG LINEAR 1V 300MA 4FLIPCHIP Tikiake: LD39030SJ10R.pdf</p> <p>RFQ</p>	<p>LD39030SJ18R Kaihanga: STMicroelectronics Whakaahuatanga: IC REG LIN 1.8V 300MA 4FLIPCHIP Tikiake: LD39030SJ18R.pdf</p> <p>RFQ</p>
<p>LD39080DT12-R Kaihanga: STMicroelectronics Whakaahuatanga: IC REG LINEAR 1.22V 800MA DPAK Tikiake: LD39080DT12-R.pdf</p> <p>RFQ</p>	<p>LD39050PV10R Kaihanga: STMicroelectronics Whakaahuatanga: IC REG LINEAR 1V 500MA 6DFN Tikiake: LD39050PV10R.pdf</p> <p>RFQ</p>
<p>LD39050PUR Kaihanga: STMicroelectronics Whakaahuatanga: IC REG LINEAR POS ADJ 500MA 6DFN Tikiake: LD39050PUR.pdf</p> <p>RFQ</p>	<p>LD39030SJ25R Kaihanga: STMicroelectronics Whakaahuatanga: IC REG LIN 2.5V 300MA 4FLIPCHIP Tikiake: LD39030SJ25R.pdf</p> <p>RFQ</p>

Nga tohu e pa ana

STMicroelectronics LD39030SJ33R
 LD39030SJ33R Utu
 Pukaiti PDF LD39030SJ33R PDF
 LD39030SJ33R Stock
 STMicroelectronics LD39030SJ33R
 STMicroelectronics LD39030SJ33R

LD39030SJ33R Kaitoha
 LD39030SJ33R Nga Whakaahua
 LD39030SJ33R Tangohia te Pukaiti
 Hokona LD39030SJ33R
 STMicroelectronics Kaiwhakarato

LD39030SJ33R Kaiwhakarato
 LD39030SJ33R Whakaahua
 Pukaiti LD39030SJ33R
 Hokona STMicroelectronics LD39030SJ33R
 Kaitoha STMicroelectronics