

### LM334Z/LFT1

Tau Wae: **LM334Z/LFT1**

Whakaahuatanga Hua: IC CONST CURRENT SOURCE TO92-3

RoHS Tūnga: Whakahaerehia te kore utu / RoHS

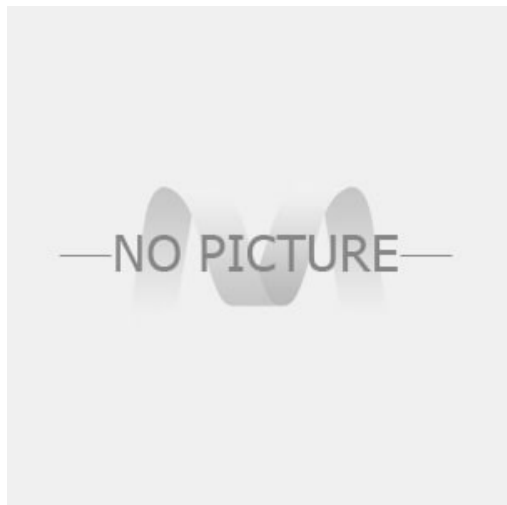
Ngā Rauemi:

Kaihanga / Waitohu: N/A

Tuhinga mai i: Hong Kong

Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

 **TUKUNA HE UIUI** >

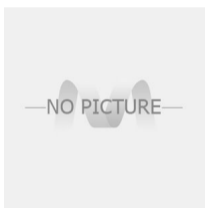
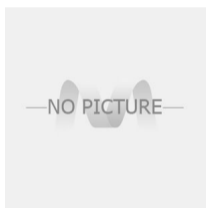
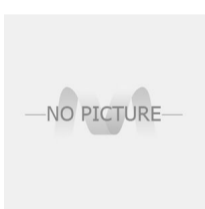
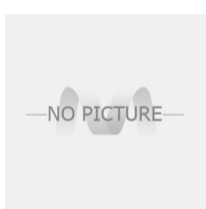

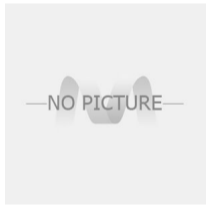
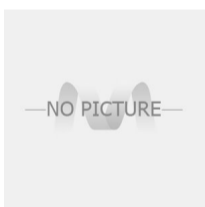
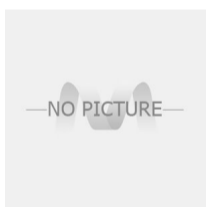
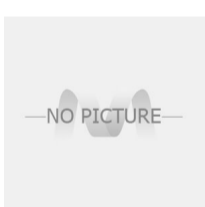
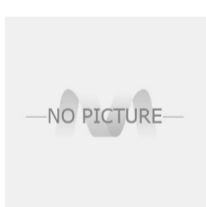




Ko te ahua he whakaahua.  
Tirohia nga whakaritenga mo nga taipitopito hua.

#### Taipitopito hua

<b>Tau Wae</b>	LM334Z/LFT1	<b>Kaihanga</b>	N/A
<b>Whakaahuatanga</b>	IC CONST CURRENT SOURCE TO92-3	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Whakahaerehia te kore utu / RoHS
<b>Pepa Raraunga</b>			
<b>Momotuhi - Whakauru</b>	1 V ~ 40 V	<b>Pūrere Pūrere Whakarato</b>	TO-92-3
<b>Raupapa</b>	-	<b>Mahinga Whakaaro</b>	-
<b>Packaging</b>	Cut Tape (CT)	<b>Paa / Case</b>	TO-226-3, TO-92-3 (TO-226AA) (Formed Leads)
<b>Ētahi Ingoa</b>	296-47179-1	<b>Tae Mahi</b>	0°C ~ 70°C
<b>Momo Tae</b>	Through Hole	<b>Taumata Whakaaro Moe (MSL)</b>	1 (Unlimited)
<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Lead free / RoHS Compliant	<b>Mahinga</b>	Current Source
<b>Whakaahuatanga Taipitopito</b>	Current Source Regulator Adjustable TO-92-3	<b>Nama - Whakaputa</b>	Adjustable
<b>Tau Wae Tuakiri</b>	LM334	<b>Te tika</b>	±6%

#### Hua e Hono ana

 <p><b>LM334SMX/NOPB</b> Kaihanga: N/A Whakaahuatanga: IC CURRENT SOURCE 3% 8SOIC</p> <p><a href="#">RFQ</a></p>	 <p><b>LM334SMX</b> Kaihanga: N/A Whakaahuatanga: IC CURRENT SOURCE 3% 8SOIC</p> <p><a href="#">RFQ</a></p>
 <p><b>LM334Z/NOPB</b> Kaihanga: N/A Whakaahuatanga: IC CURRENT SOURCE 3% TO92-3</p> <p><a href="#">RFQ</a></p>	 <p><b>LM3350MM/NOPB</b> Kaihanga: N/A Whakaahuatanga: IC REG SWITCHD CAP RATIO 8VSSOP</p> <p><a href="#">RFQ</a></p>
 <p><b>LM334Z#PBF</b> Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC CURRENT SOURCE TO92-3 Tikiake: <a href="#">LM334Z#PBF.pdf</a></p> <p><a href="#">RFQ</a></p>	 <p><b>LM334SM/NOPB</b> Kaihanga: N/A Whakaahuatanga: IC CURRENT SOURCE 3% 8SOIC</p> <p><a href="#">RFQ</a></p>
 <p><b>LM3351MM/NOPB</b> Kaihanga: N/A Whakaahuatanga: IC REG SWITCHD CAP RATIO 8VSSOP</p> <p><a href="#">RFQ</a></p>	 <p><b>LM3351MMX/NOPB</b> Kaihanga: N/A Whakaahuatanga: IC REG SWITCHD CAP RATIO 8VSSOP</p> <p><a href="#">RFQ</a></p>
 <p><b>LM3352-3.0EVAL</b> Kaihanga: N/A Whakaahuatanga: EVALUATION BOARD FOR LM3352-3.0</p> <p><a href="#">RFQ</a></p>	 <p><b>LM3350MMX/NOPB</b> Kaihanga: N/A Whakaahuatanga: IC REG SWITCHD CAP RATIO 8VSSOP</p> <p><a href="#">RFQ</a></p>
 <p><b>LM334Z</b> Kaihanga: STMicroelectronics Whakaahuatanga: IC SENSOR TEMP ADJ CUR MODE TO92 Tikiake: <a href="#">LM334Z.pdf</a></p> <p><a href="#">RFQ</a></p>	 <p><b>LM334Z#TRPBF</b> Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC CURRENT SOURCE TO92-3 Tikiake: <a href="#">LM334Z#TRPBF.pdf</a></p> <p><a href="#">RFQ</a></p>

#### Nga tohu e pa ana

LM334Z/LFT1	LM334Z/LFT1 Kaitoha	LM334Z/LFT1 Kaiwhakarato
LM334Z/LFT1 Utu	LM334Z/LFT1 Nga Whakaahua	LM334Z/LFT1 Whakaahua
Pukaiti PDF LM334Z/LFT1 PDF	LM334Z/LFT1 Tangohia te Pukaiti	Pukaiti LM334Z/LFT1
LM334Z/LFT1 Stock	Hokona LM334Z/LFT1	Hokona LM334Z/LFT1
LM334Z/LFT1	Kaiwhakarato	Kaitoha