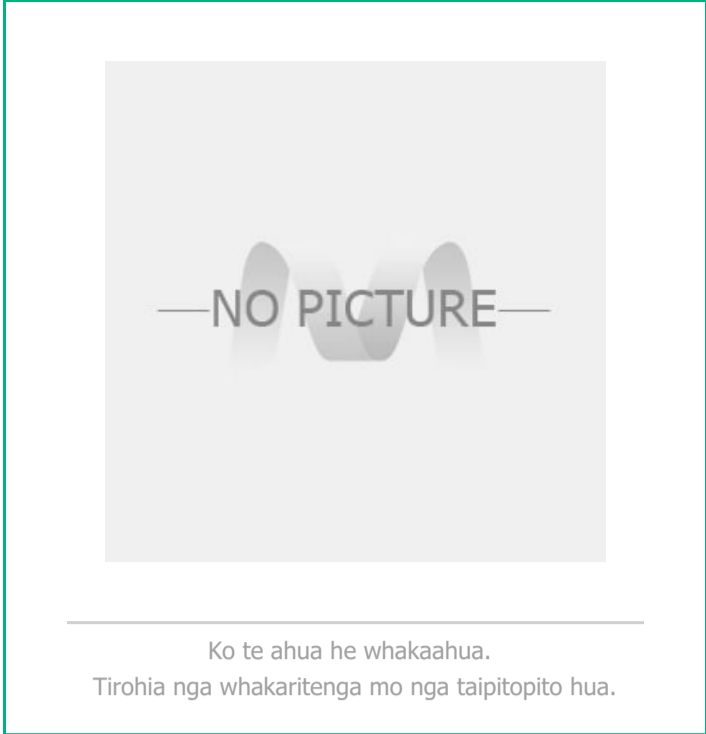


## SN74LVC74AMPWREP

Tau Wae: **SN74LVC74AMPWREP**  
 Whakaahuatanga Hua: IC FF D-TYPE DUAL 1BIT 14TSSOP  
 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

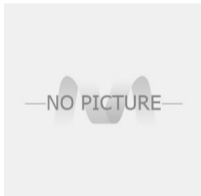
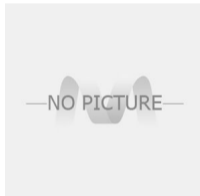
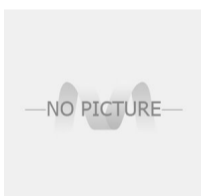
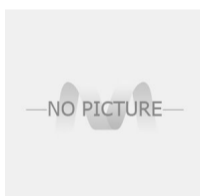
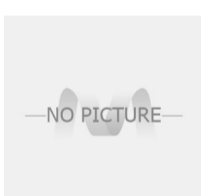
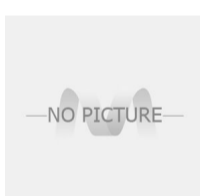
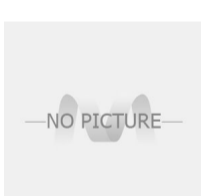
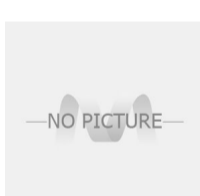
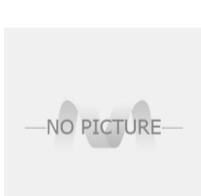
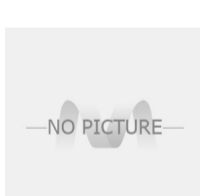
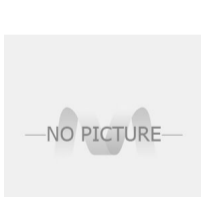
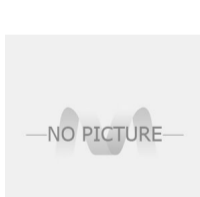
 **TUKUNA HE UIUI** >



### Taipitopito hua

<b>Tau Wae</b>	SN74LVC74AMPWREP	<b>Kaihanga</b>	N/A
<b>Whakaahuatanga</b>	IC FF D-TYPE DUAL 1BIT 14TSSOP	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Whakahaerehia te kore utu / RoHS
<b>Pepa Raraunga</b>			
<b>Tuhinga o mua</b>	2 V ~ 3.6 V	<b>Momo</b>	D-Type
<b>Momo Momo</b>	Positive Edge	<b>Raupapa</b>	74LVC
<b>Packaging</b>	Original-Reel®	<b>Paa / Case</b>	14-TSSOP (0.173", 4.40mm Width)
<b>Momo putanga</b>	Differential	<b>Ētahi Ingoa</b>	296-22378-6
<b>Tae Mahi</b>	-55°C ~ 125°C (TA)	<b>Tuhinga o mua</b>	2
<b>Te maha o nga moni mo te kaupapa</b>	1	<b>Momo Tae</b>	Surface Mount
<b>Taumata Whakaaro Moe (MSL)</b>	1 (Unlimited)	<b>Waea Whakaroa Max @ V, Max CL</b>	5.2ns @ 3.3V, 50pF
<b>Te Tae Kaituku Taeke</b>	6 Weeks	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Lead free / RoHS Compliant
<b>Whakaetanga Whakauru</b>	5pF	<b>Mahinga</b>	Set(Preset) and Reset
<b>I teie nei - Quiescent (Iq)</b>	10µA	<b>I teie nei - Te Whakaputa Rawa, Rawa</b>	24mA, 24mA
<b>Whero Whero</b>	100MHz	<b>Tau Wae Tuakiri</b>	74LVC74

### Hua e Hono ana

 <p><b>SN74LVC74APWRG4</b>                  Kaihanga: N/A                  Whakaahuatanga: IC FF D-TYPE DUAL 1BIT 14TSSOP</p> <p><a href="#">RFQ</a></p>	 <p><b>SN74LVC74ANSR</b>                  Kaihanga: N/A                  Whakaahuatanga: IC FF D-TYPE DUAL 1BIT 14SOP</p> <p><a href="#">RFQ</a></p>
 <p><b>SN74LVC74APW</b>                  Kaihanga: N/A                  Whakaahuatanga: IC FF D-TYPE DUAL 1BIT 14TSSOP</p> <p><a href="#">RFQ</a></p>	 <p><b>SN74LVC74ADRE4</b>                  Kaihanga: N/A                  Whakaahuatanga: IC FF D-TYPE DUAL 1BIT 14SOIC</p> <p><a href="#">RFQ</a></p>
 <p><b>SN74LVC74ADR</b>                  Kaihanga: N/A                  Whakaahuatanga: IC FF D-TYPE DUAL 1BIT 14SOIC</p> <p><a href="#">RFQ</a></p>	 <p><b>SN74LVC74APWG4</b>                  Kaihanga: N/A                  Whakaahuatanga: IC FF D-TYPE DUAL 1BIT 14TSSOP</p> <p><a href="#">RFQ</a></p>
 <p><b>SN74LVC74AMDREP</b>                  Kaihanga: N/A                  Whakaahuatanga: IC FF D-TYPE DUAL 1BIT 14SOIC</p> <p><a href="#">RFQ</a></p>	 <p><b>SN74LVC74ADTG4</b>                  Kaihanga: N/A                  Whakaahuatanga: IC FF D-TYPE DUAL 1BIT 14SOIC</p> <p><a href="#">RFQ</a></p>
 <p><b>SN74LVC74APWR</b>                  Kaihanga: N/A                  Whakaahuatanga: IC FF D-TYPE DUAL 1BIT 14TSSOP</p> <p><a href="#">RFQ</a></p>	 <p><b>SN74LVC74APWRE4</b>                  Kaihanga: N/A                  Whakaahuatanga: IC FF D-TYPE DUAL 1BIT 14TSSOP</p> <p><a href="#">RFQ</a></p>
 <p><b>SN74LVC74ADT</b>                  Kaihanga: N/A                  Whakaahuatanga: IC FF D-TYPE DUAL 1BIT 14SOIC</p> <p><a href="#">RFQ</a></p>	 <p><b>SN74LVC74ADRG4</b>                  Kaihanga: N/A                  Whakaahuatanga: IC FF D-TYPE DUAL 1BIT 14SOIC</p> <p><a href="#">RFQ</a></p>

### Nga tohu e pa ana

SN74LVC74AMPWREP	SN74LVC74AMPWREP Kaitoha	SN74LVC74AMPWREP Kaiwhakarato
SN74LVC74AMPWREP Utu	SN74LVC74AMPWREP Nga Whakaahua	SN74LVC74AMPWREP Whakaahua
Pukaiti PDF SN74LVC74AMPWREP PDF	SN74LVC74AMPWREP Tangohia te Pukaiti	Pukaiti SN74LVC74AMPWREP
SN74LVC74AMPWREP Stock	Hokona SN74LVC74AMPWREP	Hokona SN74LVC74AMPWREP
SN74LVC74AMPWREP	Kaiwhakarato	Kaitoha