



SLG7NT4229V

Tau Wae: **SLG7NT4229V**
 Whakaahuatanga Hua: CMIC, PWROK GENERATOR AND STARTU
 RoHs Tūnga: Whakahaerehia te kore utu / RoHS
 Ngā Rauemi: SLG7NT4229V.pdf

Kaihanga / Waitohu: Silego Technology
 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

Tau Wae	SLG7NT4229V	Kaihanga	Silego Technology
Whakaahuatanga	CMIC, PWROK GENERATOR AND STARTU	Whakahaere Toko Whakahaere / RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Pepa Raraunga	SLG7NT4229V.pdf		
Whakaetanga Utu	3 V ~ 3.6 V	Pūre Pūre Whakarato	12-TDFN (2.5x2.5)
Raupapa	-	Packaging	Tape & Reel (TR)
Paa / Case	12-WFDFN Exposed Pad	Ētahi Ingoa	1827-1040-2
Tae Mahi	-40°C ~ 85°C (TA)	Tuhinga o mua	-
Momo Tae	Surface Mount	Taumata Whakaaro Moe (MSL)	1 (Unlimited)
Te Tae Kaituku Taeke	12 Weeks	Momo Momo	Power OK Generator
Whakahaere Toko Whakahaere / RoHS Tūnga	Lead free / RoHS Compliant	Whakaahuatanga Taipitopito	Power OK Generator IC 12-TDFN (2.5x2.5)

Hua e Hono ana

<p>SLG7NT4198V Kaihanga: Silego Technology Whakaahuatanga: CMIC, 1 HZ INTERRUPT GENERATOR Tikiake: SLG7NT4198V.pdf</p> <p>RFQ</p>	<p>SLG7NT41502V Kaihanga: Silego Technology Whakaahuatanga: INTEL CURIE MODULE, SILEGO POWER Tikiake: SLG7NT41502V.pdf</p> <p>RFQ</p>
<p>SLG7NT408V Kaihanga: Silego Technology Whakaahuatanga: CHARGE PUMP, RAMP CONTROL AND PR Tikiake: SLG7NT408V.pdf</p> <p>RFQ</p>	<p>SLG7NT4375V Kaihanga: Silego Technology Whakaahuatanga: CMIC, SKL AIO POWER SEQUENCING Tikiake: SLG7NT4375V.pdf</p> <p>RFQ</p>
<p>SLG7NT4317V Kaihanga: Silego Technology Whakaahuatanga: CMIC, CHERRY TRAIL ESSENTIALS PO Tikiake: SLG7NT4317V.pdf</p> <p>RFQ</p>	<p>SLG7NT4505V Kaihanga: Silego Technology Whakaahuatanga: CMIC, 1 HZ INTERRUPT GENERATOR Tikiake: SLG7NT4505V.pdf</p> <p>RFQ</p>
<p>SLG7NT4129V Kaihanga: Silego Technology Whakaahuatanga: CMIC, PCIE RTD3 Tikiake: SLG7NT4129V.pdf</p> <p>RFQ</p>	<p>SLG7NT614V Kaihanga: Silego Technology Whakaahuatanga: N-CHANNEL, REVERSE BLOCKING, CHA Tikiake: SLG7NT614V.pdf</p> <p>RFQ</p>
<p>SLG88103V Kaihanga: Silego Technology Whakaahuatanga: RAIL TO RAIL I/O 375 NA DUAL OPA Tikiake: SLG88103V.pdf</p> <p>RFQ</p>	<p>SLG7NT4100V Kaihanga: Silego Technology Whakaahuatanga: CMIC, VR ENABLE AND DISCHARGE Tikiake: SLG7NT4100V.pdf</p> <p>RFQ</p>
<p>SLG7NT4180V Kaihanga: Silego Technology Whakaahuatanga: CIMIC, LOGIC GATES Tikiake: SLG7NT4180V.pdf</p> <p>RFQ</p>	<p>SLG7NT4192V Kaihanga: Silego Technology Whakaahuatanga: CMIC, POWER GOOD GENERATOR LOGIC Tikiake: SLG7NT4192V.pdf</p> <p>RFQ</p>

Nga tohu e pa ana

Silego Technology SLG7NT4229V	SLG7NT4229V Kaitoha	SLG7NT4229V Kaiwhakarato
SLG7NT4229V Utu	SLG7NT4229V Nga Whakaahua	SLG7NT4229V Whakaahua
Pukaiiti PDF SLG7NT4229V PDF	SLG7NT4229V Tangohia te Pukaiiti	Pukaiiti SLG7NT4229V
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