

SLG88103V



Part Number: [SLG88103V](#)

Manufacturer [Silego Technology](#)

Description RAIL TO RAIL I/O 375 NA DUAL OPA

Data sheet:  [SLG88103-04](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

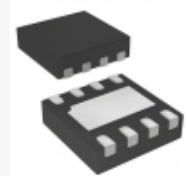
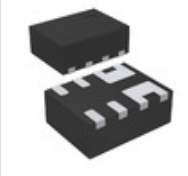
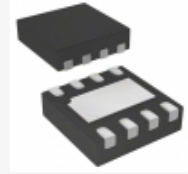
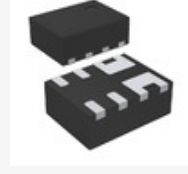
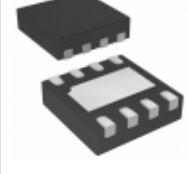
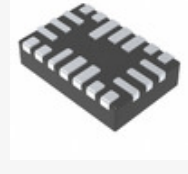
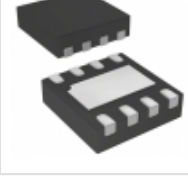
Shipment Way: DHL/Fedex/TNT/UPS/EMS

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See Product Specifications for product details.
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Request For Quotation

PRODUCT PARAMETER			
Part Number	SLG88103V	Manufacturer	Silego Technology
Description	RAIL TO RAIL I/O 375 NA DUAL OPA	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	401786 pcs	Data sheet	SLG88103-04
Category	Integrated Circuits (ICs)	Voltage - Supply, Single/Dual (±)	1.71 V ~ 5.5 V
Voltage - Input Offset	200µV	Supplier Device Package	10-STDFN (2x2)
Slew Rate	5 V/µs	Series	-
Package / Case	10-UFDNF	Output Type	Rail-to-Rail
Operating Temperature	-40°C ~ 125°C (TA)	Number of Circuits	2
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	8 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Gain Bandwidth Product	10kHz	Detailed Description	General Purpose Amplifier 2 Circuit Rail-to-Rail 10-STDFN (2x2)
Current - Supply	380nA	Current - Output / Channel	10mA
Current - Input Bias	2pA	Amplifier Type	General Purpose

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RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: SLG7NT4081V Description: CMIC, PWROK GENERATOR AND START	Manufacturers: Silego Technology	RFQ
	Part#: SLG7NT128V Description: CMIC, 1 HZ INTERRUPT GENERATOR	Manufacturers: Silego Technology	RFQ
	Part#: SLG7NT41502V Description: INTEL CURIE MODULE, SILEGO POWER	Manufacturers: Silego Technology	RFQ
	Part#: SLG7NT408V Description: CHARGE PUMP, RAMP CONTROL AND PR	Manufacturers: Silego Technology	RFQ
	Part#: SLG7NT614V Description: N-CHANNEL, REVERSE BLOCKING, CHA	Manufacturers: Silego Technology	RFQ
	Part#: SLG7NT4084V Description: CMIC, LED CONTROL	Manufacturers: Silego Technology	RFQ
	Part#: SLG7NT4083V Description: CMIC, POWER GOOD DETECTOR	Manufacturers: Silego Technology	RFQ
	Part#: SLG7NT4229V Description: CMIC, PWROK GENERATOR AND STARTU	Manufacturers: Silego Technology	RFQ
	Part#: SLG5NV1430V Description: LOAD SWITCH, INTEGRATED CHARGE P	Manufacturers: Silego Technology	RFQ
	Part#: SLG7NT4317V Description: CMIC, CHERRY TRAIL ESSENTIALS PO	Manufacturers: Silego Technology	RFQ
	Part#: SLG7NT4082V Description: CMIC, LED DRIVER	Manufacturers: Silego Technology	RFQ
	Part#: SLG7NT4129V Description: CMIC, PCIE RTD3	Manufacturers: Silego Technology	RFQ
	Part#: SLG7NT4180V Description: CIMIC, LOGIC GATES	Manufacturers: Silego Technology	RFQ
	Part#: SLG7NT402V Description: LOAD SWITCH, INTEGRATED CHARGE P	Manufacturers: Silego Technology	RFQ
	Part#: SLG7NT4100V Description: CMIC, VR ENABLE AND DISCHARGE	Manufacturers: Silego Technology	RFQ
	Part#: SLG5NT1594V Description: SILEGO PMOS GREENFET3, WITHOUT D	Manufacturers: Silego Technology	RFQ
	Part#: SLG7NT4198V Description: CMIC, 1 HZ INTERRUPT GENERATOR	Manufacturers: Silego Technology	RFQ
	Part#: SLG7NT4192V Description: CMIC, POWER GOOD GENERATOR LOGIC	Manufacturers: Silego Technology	RFQ
	Part#: SLG7NT4505V Description: CMIC, 1 HZ INTERRUPT GENERATOR	Manufacturers: Silego Technology	RFQ
	Part#: SLG7NT4375V Description: CMIC, SKL AIO POWER SEQUENCING	Manufacturers: Silego Technology	RFQ

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