







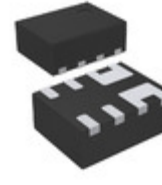
	<p><b>SLG59M1470V</b></p>
	<p><b>Manufacturer Part Number:</b> SLG59M1470V</p> <p><b>Manufacturer/Brand:</b> Silego Technology</p> <p><b>Part of Description:</b> NANOPOWERFET A 3 MM FAST TURN</p> <p><b>Datasheets:</b> <a href="#">1.SLG59M1470V.pdf</a> <a href="#">2.SLG59M1470V.pdf</a></p> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> New original, 7805 pcs Stock Available. <small>Compliant</small></p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	SLG59M1470V
Manufacturer	Silego Technology
Description	NANOPOWERFET A 3 MM FAST TURN
Category	Integrated Circuits (ICs) > PMIC - Power Distribution
Part Status	7805 pcs Stock
Manufacturer Standard Lead Time	12 Weeks
Series	-
Input Type	CMOS
Operating Temperature	-40°C ~ 85°C (TA)
Output Type	N-Channel
Package / Case	9-WDFDN
Supplier Device Package	9-FC-TDFN (1.5x2)
Number of Outputs	1
Output Configuration	High Side
Ratio - Input:Output	1:1
Voltage - Supply (Vcc/Vdd)	3 V ~ 5.25 V
Rds On (Typ)	7.4 mOhm
Voltage - Load	-
Current - Output (Max)	9A
Switch Type	General Purpose
Packaging	Tape & Reel (TR)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Other Names	1827-1066-2

You May Be Also Be interested

In:

 <p><b>SLG59M1448V</b> Silego Technology CHARGE PUMP, RAMP CONTROL, DISCH</p>	 <p><b>SLG59M1460V</b> Silego Technology NANOPOWERFET A 1.6 MM FAST TU</p>	 <p><b>SLG59M1512V</b> Silego Technology IN A SINGLE 1.6 MM PACKAGE, A 2</p>	 <p><b>SLG59M1456V</b> Silego Technology CHARGE PUMP, RAMP CONTROL, DISCH</p>
 <p><b>SLG59M1470V</b> SILEGO SILEGO QFN</p>	 <p><b>SLG59M1446V</b> Silego Technology DUAL LOAD SWITCH IN SINGLE PACKA</p>	 <p><b>SLG59M1470VTR</b> SILEGO SLG59M1470VTR SILEGO</p>	 <p><b>SLG59M1457V</b> Silego Technology ULTRA-SMALL 7.8 MO / 6 A POWER S</p>

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|----------------------|----------------------|--------------------|--------------------|----------------------|
| ⊕ BTN7963B           | ↔ CL31C332JBFNNNF    | ⇒ FDMC6890NZ       | D GA300DD60U       | ↔ GQM1555C2D3R1WB01D |
| ⊕ GRM1885C1H8R3DA01D | ⊕ M81706FP           | D MLG0603P33NJT000 | ⇒ MMBZ5234B-RTK/P  | ↔ PE-1008CD331JTT    |
| ⊕ PTN3300AHF         | ⊕ PUMB2/DG/B2        | ⊕ R9G01622XX       | ↔ RF501B2STL       | ↔ SLG-05045-470      |
| D SLG3NB145VTR       | ⊕ SLG3NB146V         | ⊕ SLG3NB148V       | ⊕ SLG3NB148VTR     | ↔ SLG3NB244VTR       |
| ⇒ SLG3NB272V         | ↔ SLG3NB282VTR       | ⊕ SLG3NB300VTR     | ⊕ SLG3NB314V       | ↔ SLG3NB314VTR       |
| ↔ SLG3NB3354V        | ⇒ SLG3NB3437VTR      | D SLG3NB3455V      | ⊕ SLG55021-200010V | ⊕ SLG55021-200010V   |
| ⊕ SLG55021-200010VTR | D SLG55221-130010VTR | ⇒ SLG55448VTR      | ↔ SLG5550V-USB-ID  | ↔ SLG55566VTR        |
| ⊕ SLG55583AVTR       | ⊕ SLG55583V          | ↔ SLG55594AVTR     | ⇒ SLG59M1470V      | ↔ SLG59M1470VTR      |
| ⊕ SLG59M307V         | ⊕ SLG5NT1477VTR      | ⊕ SLG5NT1533VTR    | D SLG7NT402V       | ↔ SLG7NT4229V        |
| ↔ SLG7NT4229V        | ⊕ TA48L02F           | ⊕ TD85N20KOF       | ⊕ TK12128CSCL      | ↔ TPSMB27AHE3/52T    |

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