



Silego Technology

SLG7NT4100V

Številka dela:

SLG7NT4100V

Proizvajalec / znamka:

Silego Technology

Opis izdelka

CMIC, VR ENABLE AND DISCHARGE

Podatkovni listi:

 SLG7NT4100V.pdf

Status RoHS

 Brez svinca / RoHS

Iz ladje

Hong Kong


Način pošiljanja

DHL/Fedex/TNT/UPS/EMS

[ZAHTEVA ZA PONUDBO](#)

Slika je lahko reprezentativna. Oglejte si specifikacije za podrobnosti izdelka.

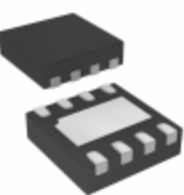





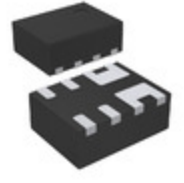

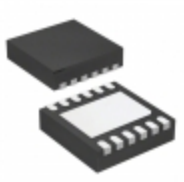
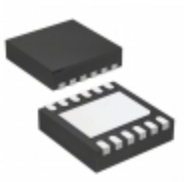

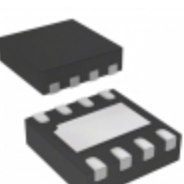
Specifikacije SLG7NT4100V

| | |
|-------------------------------------|---|
| ŠTEVILKA DELA | SLG7NT4100V |
| PROIZVAJALEC | Silego Technology |
| OPIS | CMIC, VR ENABLE AND DISCHARGE |
| STATUS SVOBODNEGA STATUSA / ROHS | Brez svinca / RoHS |
| PODATKOVNI LIST |  SLG7NT4100V.pdf |
| NAPAJALNA NAPETOST | 3 V ~ 3.6 V |
| PAKET NAPRAVE ZA DOBAVITELJA | 12-TDFN (2.5x2.5) |
| SERIJA | - |
| PAKIRANJE | Tape & Reel (TR) |
| PAKET / PRIMER | 12-WFDFN Exposed Pad |
| DRUGA IMENA | 1827-1030-2 |
| DELOVNA TEMPERATURA | -40°C ~ 85°C (TA) |
| ŠTEVILO BITOV | - |
| TIP MONTAŽE | Surface Mount |
| RAVEN OBČUTLJIVOSTI NA VLAGO (MSL) | 1 (Unlimited) |
| PROIZVAJALEC STANDARDNI ČAS VODENJA | 12 Weeks |
| VRSTA LOGIKE | VR Enable and Discharge |
| STATUS SVOBODNEGA STATUSA / ROHS | Lead free / RoHS Compliant |
| NATANČEN OPIS | VR Enable and Discharge IC 12-TDFN (2.5x2.5) |

Sorodne oznake

| | | |
|---------------------------------|---------------------------------------|------------------------------------|
| Silego Technology SLG7NT4100V | SLG7NT4100V Distributer | SLG7NT4100V Dobavitelj |
| Cena SLG7NT4100V | Slike SLG7NT4100V | Slika SLG7NT4100V |
| SLG7NT4100V PDF podatkovni list | SLG7NT4100V Prenos podatkovnega lista | Podatkovni list SLG7NT4100V |
| Zaloga SLG7NT4100V | Nakup SLG7NT4100V | Kupi Silego Technology SLG7NT4100V |
| Silego Technology SLG7NT4100V | Silego Technology Dobavitelj | Silego Technology Distributer |
| Silego Technology SLG7NT4100V | | |

Podobni izdelki

| | |
|---|---|
|  <p>SLG7NT4198V Proizvajalci: Silego Technology Opis: CMIC, 1 HZ INTERRUPT GENERATOR Na zalogi: Out stock</p> <p>RFQ</p> |  <p>SLG7NT41502V Proizvajalci: Silego Technology Opis: INTEL CURIE MODULE, SILEGO POWER Na zalogi: Out stock</p> <p>RFQ</p> |
|  <p>SLG7NT4083V Proizvajalci: Silego Technology Opis: CMIC, POWER GOOD DETECTOR Na zalogi: Out stock</p> <p>RFQ</p> |  <p>SLG7NT4192V Proizvajalci: Silego Technology Opis: CMIC, POWER GOOD GENERATOR LOGIC Na zalogi: Out stock</p> <p>RFQ</p> |
|  <p>SLG7NT408V Proizvajalci: Silego Technology Opis: CHARGE PUMP, RAMP CONTROL AND PR Na zalogi: Out stock</p> <p>RFQ</p> |  <p>SLG7NT4129V Proizvajalci: Silego Technology Opis: CMIC, PCIE RTD3 Na zalogi: Out stock</p> <p>RFQ</p> |
|  <p>SLG7NT402V Proizvajalci: Silego Technology Opis: LOAD SWITCH, INTEGRATED CHARGE P Na zalogi: 420 pcs</p> <p>RFQ</p> |  <p>SLG7NT4180V Proizvajalci: Silego Technology Opis: CIMIC, LOGIC GATES Na zalogi: Out stock</p> <p>RFQ</p> |
|  <p>SLG7NT4082V Proizvajalci: Silego Technology Opis: CMIC, LED DRIVER Na zalogi: Out stock</p> <p>RFQ</p> |  <p>SLG7NT4081V Proizvajalci: Silego Technology Opis: CMIC, PWROK GENERATOR AND START Na zalogi: Out stock</p> <p>RFQ</p> |
|  <p>SLG7NT4229V Proizvajalci: Silego Technology Opis: CMIC, PWROK GENERATOR AND STARTU Na zalogi: Out stock</p> <p>RFQ</p> |  <p>SLG7NT4084V Proizvajalci: Silego Technology Opis: CMIC, LED CONTROL Na zalogi: Out stock</p> <p>RFQ</p> |