



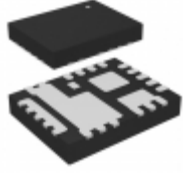
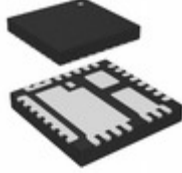
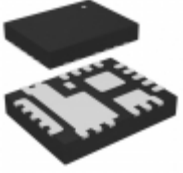

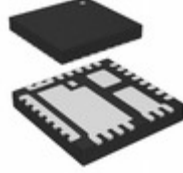
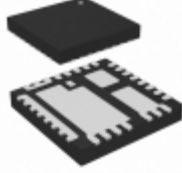
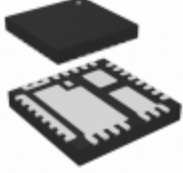

|   |   |
|---|---|
|  | <h2>SIC620ACD-T1-GE3</h2>   |
|   | <p><b>Hersteller-Teilenummer:</b> SIC620ACD-T1-GE3</p> <p><b>Hersteller / Marke:</b> Electro-Films (EFI) / Vishay</p> <p><b>Teil der Beschreibung:</b> IC CTRLR STAGE 60A PPAK MLP55-31L</p> <p><b>Datenblätter:</b>  <a href="#">SIC620ACD-T1-GE3.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 3000 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation.<br/>See specs for product details.</p>            |   |

### Spezifikationen

|   |   |
|---|---|
| Teilenummer                               | SIC620ACD-T1-GE3  |
| Hersteller                                | Electro-Films (EFI) / Vishay  |
| Beschreibung                              | IC CTRLR STAGE 60A PPAK MLP55-31L   |
| Kategorie                                 | <a href="#">Integrierte Schaltungen (ICs)</a> > <a href="#">PMIC-voll, Half-Bridge-</a> |
| Teilstatus                                | 3000 pcs Stock  |
| Hersteller Standard Vorlaufzeit           | 19 Weeks  |
| detaillierte Beschreibung                 | Half Bridge Driver Synchronous Buck Converters Power                                    |
| Serie                                     | VRPower®  |
| Technologie                               | Power MOSFET  |
| Betriebstemperatur                        | -40°C ~ 150°C (TJ)  |
| Befestigungsart                           | Surface Mount   |
| Eigenschaften                             | Bootstrap Circuit, Diode Emulation, Status Flag   |
| Schnittstelle                             | PWM   |
| Anwendungen                               | Synchronous Buck Converters   |
| Verpackung / Gehäuse                      | PowerPAK® MLP55-31L   |
| Supplier Device-Gehäuse                   | PowerPAK® MLP55-31L   |
| Spannungsversorgung                       | 4.5 V ~ 5.5 V   |
| Strom - Ausgang / Kanal                   | 60A   |
| Strom - Spitzenausgang                    | -   |
| Ausgangskonfiguration                     | Half Bridge   |
| Fehlerschutz                              | Over Temperature, Shoot-Through, UVLO   |
| Lasttyp                                   | Inductive   |
| Rds On (Typ)                              | -   |
| Spannung - Last                           | 4.5 V ~ 18 V  |
| Verpackung                                | Tape & Reel (TR)  |
| Bleifreier Status / RoHS-Status           | Lead free / RoHS Compliant  |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited)   |
| Andere Namen                              | SIC620ACD-T1-GE3TR  |



















































SIC620ACD-T1-GE3 ist neu im Original, Suche SIC620ACD-T1-GE3 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SIC620ACD-T1-GE3 Electro-Films (EFI) / Vishay mit Garantie und Vertrauen. Anfrage SIC620ACD-T1-GE3: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|  |   |  |   |
|--|---|--|---|
|  <p><b>SIC534CD-T1-GE3</b><br/>Electro-Films (EFI) / Vishay<br/>IC POWER STAGE 30A<br/>POWERPAK MLP4</p>  |  <p><b>SIC620ARCD-T1-GE3</b><br/>Electro-Films (EFI) / Vishay<br/>IC CTRLR STAGE 60A 3.3V PWM<br/>PPAK</p> |  <p><b>SIC533CD-T1-GE3</b><br/>Electro-Films (EFI) / Vishay<br/>IC POWER STAGE 35A<br/>POWERPAK MLP4</p> |  <p><b>SIC534CD-T1-GE3</b><br/>Vishay / Siliconix<br/>IC POWER STAGE 30A<br/>POWERPAK MLP4</p> |
|  <p><b>SIC620CD-T1-GE3</b><br/>Electro-Films (EFI) / Vishay<br/>IC CTRLR STAGE 60A PPAK<br/>MLP55-31L</p> |  <p><b>SIC620ACD-T1-GE3</b><br/>Vishay / Siliconix<br/>IC CTRLR STAGE 60A PPAK<br/>MLP55-31L</p>           |  <p><b>SIC620CD-T1-GE3</b><br/>Vishay / Siliconix<br/>IC CTRLR STAGE 60A PPAK<br/>MLP55-31L</p>          |  <p><b>SIC533CD-T1-GE3</b><br/>Vishay / Siliconix<br/>IC POWER STAGE 35A<br/>POWERPAK MLP4</p> |

heiße Teile

Mehr

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Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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