

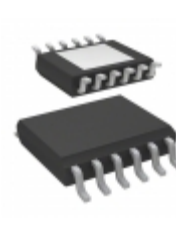

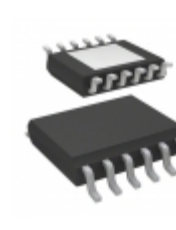

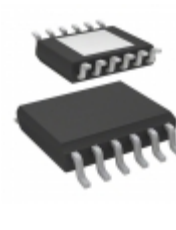

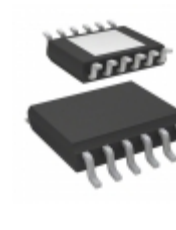
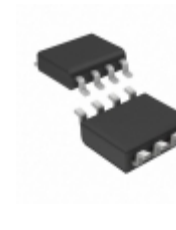
|   |  |
|---|--|
| <br>life.augmented | <h2 style="color: red;">VN5E050JTR-E</h2>  |
|   | <p><b>Hersteller-Teilenummer:</b> VN5E050JTR-E</p> <p><b>Hersteller / Marke:</b> STMicroelectronics</p> <p><b>Teil der Beschreibung:</b> IC SW M0-5 SGL 27A DGTL PWRSSO12</p> <p><b>Datenblätter:</b>  <a href="#">VN5E050JTR-E.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 8556 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                       | VN5E050JTR-E  |
| Hersteller                        | STMicroelectronics  |
| Beschreibung                      | IC SW M0-5 SGL 27A DGTL PWRSSO12  |
| Kategorie                         | <a href="#">Integrierte Schaltungen (ICs)</a> > <a href="#">PMIC-Netzschalter</a> , |
| Teilstatus                        | 8556 pcs Stock  |
| Serie                             | VIpower™  |
| Eingabetyp                        | Non-Inverting   |
| Betriebstemperatur                | -40°C ~ 150°C (TJ)  |
| Ausgabetyyp                       | N-Channel   |
| Eigenschaften                     | Auto Restart  |
| Schnittstelle                     | On/Off  |
| Verpackung / Gehäuse              | PowerSSO-12   |
| Supplier Device-Gehäuse           | PowerSSO-12™  |
| Anzahl der Ausgänge               | 1   |
| Ausgangskonfiguration             | High Side   |
| Verhältnis - Eingang: Ausgang     | 1:1   |
| Spannung - Versorgung (Vcc / Vdd) | Not Required  |
| Fehlerschutz                      | Current Limiting (Fixed), Open Load Detect, Over                                    |
| Rds On (Typ)                      | 50 mOhm (Max)   |
| Spannung - Last                   | 4.5 V ~ 28 V  |
| Strom - Ausgabe (max)             | 19A   |
| Schalertyp                        | General Purpose   |
| Verpackung                        | Tape & Reel (TR)  |

VN5E050JTR-E ist neu im Original, Suche VN5E050JTR-E Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie VN5E050JTR-E STMicroelectronics mit Garantie und Vertrauen. Anfrage VN5E050JTR-E: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|   |  |  |  |
|---|--|--|--|
|  <p><b>VN5E050AJTR-E</b><br/>STMicroelectronics<br/>IC SW M0-5 SGL 27A ANLG<br/>PWRSSO12</p> |  <p><b>VN5E160ASOTR-E</b><br/>STMicroelectronics<br/>IC HIGH SIDE DRIVER 1CH<br/>16SOIC</p> |  <p><b>VN5E050MJ-E</b><br/>STMicroelectronics<br/>IC DVR SWITCH HI SIDE<br/>PWRSSO12</p>   |  <p><b>VN5E050ASOTR-E</b><br/>STMicroelectronics<br/>IC HIGH SIDE DRIVER 1CH<br/>16SOIC</p> |
|  <p><b>VN5E050J-E</b><br/>STMicroelectronics<br/>IC SW M0-5 SGL 27A DGTL<br/>PWRSSO12</p>    |  <p><b>VN5E050M</b><br/>ST<br/>VN5E050M ST</p>  |  <p><b>VN5E050MJTR-E</b><br/>STMicroelectronics<br/>IC DVR SWITCH HI SIDE<br/>PWRSSO12</p> |  <p><b>VN5E160AS-E</b><br/>STMicroelectronics<br/>IC DVR SWITCH HI SIDE SGL<br/>8SOIC</p>   |

### heiße Teile

Mehr

|                  |                  |                   |                    |                   |
|------------------|------------------|-------------------|--------------------|-------------------|
| ⚙️ VN5012AK-E    | ↔️ VN5012AKTR-E  | ➡️ VN5016AJ-E     | D VN5016AJTR-E     | ➡️ VN5025AJ-E     |
| ⊣ VN5025AJTR-E   | ⚙️ VN50300L      | D VN50300T-T1-E3  | ➡️ VN50300T-T1-GE3 | ➡️ VN50300T-T1-T3 |
| ⚙️ VN5050AJ-E    | ⊣ VN5050AJTR     | ⚙️ VN5050AJTR-E   | ↔️ VN5050J-E       | ➡️ VN5050JJTR-E   |
| D VN5050JTR-E    | ⚙️ VN5160S-E     | ⊣ VN5160STR-E     | ⚙️ VN5770AK        | ➡️ VN5770AK-E     |
| ➡️ VN5770AKP     | ↔️ VN5770AKPTE-E | ⚙️ VN5770AKPTR-E  | ⊣ VN5770AKTR-E     | ➡️ VN5772AKPTE-E  |
| ↔️ VN5772AKTR-E  | ➡️ VN5D05SP      | D VN5D10TR-E      | ⚙️ VN5E010AH       | ⊣ VN5E010AHTR-E   |
| ⚙️ VN5E010MHTR-E | D VN5E010NAHTR-E | ➡️ VN5E016AFHTR-E | ↔️ VN5E016AHTR-E   | ➡️ VN5E016LFATR-E |
| ⊣ VN5E016MH-E    | ⚙️ VN5E016MHTR-E | ↔️ VN5E025AJ-E    | ➡️ VN5E025AJTR     | ➡️ VN5E025AJTR-E  |
| ⚙️ VN5E050AJ-E   | ⊣ VN5E050AJTR-E  | ⚙️ VN5E050J-E     | D VN5E050MJTR-E    | ➡️ VN5E160ASTR-E  |
| ↔️ VN5E160ASTR-E | ⚙️ VN5E160S-E    | ⊣ VN5E160STR-E    | ⚙️ VN5R003H        | ➡️ VN5R003HTR-E   |

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

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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